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Alameda County

Environmental Health

June 14, 2010

Mr. Paresh C. Khatri Hazardous Materials Specialist Alameda County Environmental Health Local Oversight Program 1131 Harbor Bay Parkway Alameda, CA 94502-6577

RE: Remedial Excavation and Groundwater Pumping Summary Report and

Case Closure Request

The Green on Park Place
5411 Martinelli Way (SEC Martinelli Way and Arnold Road)
Dublin, California 94568
Fuel Leak Case No. RO0002993
GeoTracker Global ID T10000000822

Dear Mr. Khatri:

Attached is the March 1, 2010, Remedial Excavation and Groundwater Pumping Summary Report and Case Closure Request prepared for the above referenced site by ADR Environmental Group, Inc. (ADR). I declare under penalty of perjury that the information and/or recommendations contained in the attached document are true and correct to the best of my knowledge.

Sincerely,

L. Gerald Hunt

Managing Member

Stockbridge/BHV Emerald Place Land Co., LLP



ADR Environmental Group, Inc

225 30th Street • Suite 202 • Sacramento, CA 95816

(888) 622-3734 • (916) 921-0600 • FAX (916) 648-6688

March 1, 2010

Mr. L. Gerald Hunt Stockbridge/BHV Emerald Place Land Co., LLP c/o Blake Hunt Ventures 390 Railroad Avenue, Suite 200 Danville, California 94526

Re: Remedial Excavation and Groundwater Pumping Summary Report

and Case Closure Request The Green on Park Place

5411 Martinelli Way (SEC Martinelli Way & Arnold Road) Dublin, California 94568 Fuel Leak Case No. RO0002993 GeoTracker Global ID T10000000822

Dear Mr. Hunt:

ADR Environmental Group, Inc. (ADR) is pleased to submit this *Remedial Excavation and Groundwater Pumping Summary Report* discussing the results of tank removal, soil over-excavation, and groundwater remediation activities conducted at the future Green on Park Place shopping center located at 5411 Martinelli Way (southeast corner of Martinelli Way and Arnold Road) in Dublin, California (subject Property; Figure 1). Field work was conducted at the site between September 2008 and January 2010. ADR provided an environmental scientist to oversee the tank removal and the soil and groundwater remediation activities associated with the underground storage tank (UST).

BACKGROUND

The subject Property is a 13.57 acre parcel of land currently being redeveloped as a shopping center named the Green on Park Place (Figure 1). The subject Property was formerly a portion of Camp Shoemaker, a naval facility built during World War II, and reportedly contained a gatehouse, a guest reception lounge, an athletic field (Forster Field), an athletic field house and a portion of a warehouse receiving area. It is though that the subject Property was later transferred to the County of Alameda and was a portion of the Santa Rita Correctional Facility. The previous structures on the site are thought to have been demolished in the mid 1990s.

In September 2008, during grading activities associated with redevelopment of the subject Property as a shopping center, a steel UST was discovered near the southwest corner of the subject Property, to the west of future Building 200 that will be utilized as a parking lot for the new shopping center. While it is not certain when or for what purpose the UST was installed, the UST appears to be near the location of the former guest reception lounge and is therefore thought to have been used for fuel oil to heat the former building or dispensing diesel fuel. The UST was located approximately 103 feet east of Arnold Road and 375 feet north of the southern property line. The construction equipment, grading and ripping the site, reportedly tore several holes in the top of the UST. However, no spills or leakage was noted following the incident. At the time of the incident the UST was reportedly nearly full with a petroleum smelling liquid. Upon hitting the UST, it was demarcated and no further work was done in the immediate area.

Remedial Excavation and Groundwater Pumping Summary Report and Case Closure Request The Green on Park Place March 1, 2010 Page 2 of 7

TANK REMOVAL FIELD ACTIVITIES

In October 2008, Ferma Corporation (Frema; California License A, C21, C57, B, ASB, & HAZ #236337) of Mountain View, California removed and disposed of the approximately 1,100-gallon UST and its contents (915 gallons) under the UST Closure Plan approved by the Alameda County Department of Environmental Health (ACDEH) on October 1, 2008. Approximately 50 to 55 cubic yards of soil was removed from the UST pit, stockpiled on plastic and covered pending disposal (Figure 2). Soil samples were collected from the UST pit and stockpiled soil by ADR and submitted to McCampbell Analytical, a California certified environmental laboratory located in Pittsburg, California. The samples submitted were analyzed for total petroleum hydrocarbons as gasoline (TPHq) and diesel (TPHd) by EPA Method 8015 modified, Oil & Grease (O&G) by EPA Method 9071B, 1,4-Dioxane by EPA Method 8260B, polychlorinated biphenyls (PCBs) by EPA Method 8082, volatile organic compounds (VOCs) by EPA Method 8260B, semi-VOCs (SVOCs) by EPA Method 8270C, and cadmium, chromium, lead, nickel, and zinc (LUFT 5 metals) by EPA Method 6010C. Soil sample analytical results (see Table 1, Appendix A) indicated that TPHd (190 milligrams per Kilogram (mg/Kg)) and 2-methylnaphthalene (1 mg/Kg) concentrations in the tank excavation at 6 feet below the floor of the excavation (approximately 12 feet below grade) exceeded the shallow soil (<3 meters) Regional Water Quality Control Board - San Francisco Bay Region (RWQCB), Tier 1 Environmental Screening Levels (ESLs) for both commercial and residential land use (also used for unrestricted land use), while naphthalene (2.1 mg/Kg) concentrations exceeded the ESL for residential/unrestricted land use. Additionally, TPHd (590 mg/Kg), naphthalene (3.1 mg/Kg), and 2-methylnaphthalene (15 mg/Kg) in stockpile SP-1 exceeded the ESLs for both commercial and residential/unrestricted land use. Further, TPHd (110 mg/Kg) and 2-methylnaphthalene (15 mg/Kg) concentrations in stockpile SP-2 exceeded the ESLs for both commercial and residential/unrestricted land use. Laboratory data sheets and chain-of-custody documentation are included in Appendix B.

Based on the observations made during the removal of the UST and the chemical results of tank pit and stockpile soil sampling indicating a release of hydrocarbons at the site, an Unauthorized Release (Leak)/Contamination Site Report was submitted to ACDEH. Results of the tank removal activities were documented in ADR's October 29, 2008, *Tank Closure Report*.

On November 10, 2008, ADR prepared a *Work Plan* for Over-Excavation and Sampling of the UST Pit to evaluate the vertical and lateral extent of soil contamination and characterize the groundwater beneath the floor of the excavation. A copy of ADR's *Work Plan* was submitted to ACDEH for review and comments. In a letter dated March 16, 2009, ACDEH approved the *Work Plan* as submitted with minor technical comments.

REMEDIATION FIELD ACTIVITIES

May 2009 Tank Pit Overexcavation and Water Sampling Activities:

In accordance with ADR's *Work Plan*, on May 12, 2009, ADR supervised the tank pit soil over-excavation and water sampling activities. The tank pit soil was removed using an excavator owned and operated by Ferma. Soil over-excavation was conducted both laterally and vertically based on periodically soil screening for the presence of organic vapors using a photoionization detector (PID) as well as other indicators such as staining or odors. Soil over-excavation proceeded vertically until groundwater was encountered at a depth of approximately 21 below ground surface (bgs). Native soil was removed from the sidewalls and floor of the excavation until "clean soil limits" (based on PID readings) were thought to have been reached. The areas bounding the eastern and western sidewalls of the excavation were extended an additional 4.5 feet and the areas bounding the northern and southern sidewalls were extended an additional 3 feet. The dimensions of the finished excavation were approximately 32-feet long by 22-feet wide with an average depth of 18-feet (Figure 3).

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Native soil exposed along the sidewalls and floor of the excavation, to a depth of between 18 and 20 feet bgs, consisted of olive brown to brown, very fine-grained, medium dense, moist to very moist clayey sand and/or sandy clay.

After removal of the soil from the planned area of excavation, PID readings and field observations indicated that the soil containing petroleum hydrocarbon constituents had largely been removed from the tank pit. Confirmation soil samples were subsequently collected from the floor and from the face of each sidewall (at vertical depth of approximately 17 feet bgs) to verify that soil at the limits of the excavation contained non-detectable petroleum hydrocarbon concentrations. When field screening (PID readings, evidence of odors and staining) indicated that the limits of the soil contamination had been reached, verification soil samples were obtained by removing native material from the floor and sidewalls of the excavation with the bucket of the excavator and collecting the samples in brass tube liners and encore samplers. A total of nine confirmation soil samples were collected from the excavation sidewalls and floor. Additionally, a groundwater "grab" sample was collected from the floor of the excavation. Soil and groundwater sampling locations are shown in Figure 3.

After 160.56 tons of previously stockpiled soil from October 2008 excavation activities was loaded by Ferma and transported by Gregs Trucking to the Altamont Landfill & Resource Recovery Facility, located in Livermore, California for Class II disposal (see attached documentation in Appendix C), soil generated from the over-excavation activities was placed near the eastern and western ends of the excavation on plastic sheeting. The soil stockpile (combining the eastern and western material; designated STK P-3) contained approximately 150 to 175 cubic yards of material. For the purposes of soil characterization, the stockpile was measured and divided into four equal area cells of approximately 35 to 45 cubic yards each, labeled SKP-3A, B, C, and D. Four discrete soil samples were then collected at random locations from each cell of the stockpile. The discrete soil samples were collected by removing the upper 2 feet of soil with a shovel and collecting the material in brass tubes and core samplers. To characterize the stockpile, the four discrete soil samples collected from stockpile cell were subsequently combined by the analytical laboratory into one four-point composite soil sample. Following the sampling, the soil stockpiles were covered with plastic sheeting and left on site pending analytical results.

The verification soil samples, the groundwater sample, and the soil stockpile samples were placed in an iced cooler and transported to state of California certified Alpha Analytical, Inc., located in Sparks, Nevada for chemical analysis. The soil and groundwater samples were chemically analyzed for gasoline range organics (GRO), diesel range organics (DRO), and oil range organics (ORO) by EPA Method 8015 modified (silica gel cleanup was used for DRO and ORO), VOCs by EPA method 8260B, and polynuclear aromatics/polycyclic aromatic hydrocarbons (PNA/PAH) by EPA Method 8270C. Laboratory data sheets and chain-of-custody

Soil sample analytical results (see Table 2, Appendix A) indicated that samples collected from the northern, eastern, northwestern, and southwestern sidewall areas and the floor of the excavation did not contain detectable concentrations of GRO, DRO, ORO, VOCs, or PNA/PAHs. However, the soil samples collected from the southwest corner of the excavation (TK SW-4 and TK SW-5) contained GRO, DRO, and /or ORO constituents at concentrations ranging from 6.7 to 520 mg/Kg. Additionally, soil sample TK SW-5 detected the presence of various VOC and/or PNA/PAHs at concentrations ranging from 0.021 to 2.5 mg/Kg. Results of the tank excavation floor groundwater sample detected the presence of GRO (97 μ g/L), DRO (550 μ g/L), and naphthalene (7.8 μ g/L). The remaining petroleum hydrocarbons, VOCs, and semi-VOCs were below laboratory reporting limits. Laboratory results of the stockpile soil sampling indicated that low concentrations of GRO (19 mg/Kg), DRO (10 mg/Kg), naphthalene (0.23 mg/Kg), and 1,2,4-trimethylbenzene (0.023 mg/Kg) were detected in the composited soil sample.

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Based on the reported contaminants detected in the southwestern corner of the excavation, in a July 31, 2009, *Remedial Soil Excavation and Sampling Data Report* prepared by ADR, ADR concluded that a potential threat exists to human or ecologic receptors given the proximity of the impacted soil to first groundwater and that the site may pose a potential source of degradation to groundwater. As such ADR concluded that further action was warranted with respect to remaining soil in southwest corner of the tank pit. Based on the review of remedial alternatives, ADR recommended additional over-excavation of soil in the southwest corner of the tank pit utilizing the excavation, disposal, and confirmatory sampling procedures set forth in the November 10, 2008 Work Plan, previously approved by ACEHD.

<u>September and October 2009 Tank Pit Soil Overexcavation, Water Pumping, and Sampling Activities:</u>

In accordance with ADR's July 31, 2009, Remedial Soil Excavation and Sampling Data Report recommendations, on September 24, 2009, additional excavation activities commenced; however, water was observed within the excavation at a depth of approximately 11 feet bgs, pumping and water storage equipment was deemed to be inadequate for the volume of water, and excavation and pumping activities were postponed in order to coordinate additional equipment for pumping and storing the water. Off-haul of 225.79 tons of stockpiled soil from the May 12, 2009 excavation activities proceeded and was loaded by Ferma and transported by Gregs Trucking to the Altamont Landfill & Resource Recovery Facility, located in Livermore, California for Class II disposal (see attached documentation in Appendix C). Excavated soil generated on September 24, 2009 (approximately 25 cubic yards) was stockpiled on plastic and covered.

On October 14, 2009, ADR supervised the pumping of water from the excavation, additional tank pit soil over-excavation and tank pit water sampling activities. Water was observed to be present in the excavation at a depth of approximately 10 feet bgs. Ferma pumped the water from the excavation into a 21,000-gallon Baker tank placed at the site. After de-watering, soil over-excavation was conducted both laterally and vertically along the southwest corner of the tank pit by an excavator owned and operated by Ferma. Soil over-excavation proceeded vertically until groundwater was encountered at a depth of approximately 20 bgs and the area bounding the southwest sidewalls of the excavation were extended an additional 4 feet. The dimensions of the finished excavation are shown in Figure 4.

When field screening (PID readings, evidence of odors and staining) indicated that the limits of the soil contamination had been reached, verification soil samples were obtained by removing native material from the sidewalls of the newly excavated sidewall areas with the bucket of the excavator and collecting the samples in brass tube liners and encore samplers. A total of five confirmation soil samples were collected from the excavation southwest sidewalls. Additionally, a groundwater "grab" sample was collected from the floor of the excavation. Soil and groundwater sampling locations are shown in Figure 4.

Soil generated from the over-excavation activities was placed near the western and southern ends of the excavation on plastic sheeting (Figure 4). The soil stockpile (combining the western and southern material contained approximately 75 cubic yards of material. Following the overexcavation activities, the soil stockpiles were covered with plastic sheeting and left on site.

The verification sidewall soil samples and the groundwater sample were placed in an iced cooler and transported to state of California certified Excelchem Environmental Labs, located in Rocklin, California for chemical analysis. The soil and groundwater samples were chemically analyzed for TPHg and TPHd by EPA Method 8015 modified, VOCs by EPA method 8260B, and PNA/PAHs by

Remedial Excavation and Groundwater Pumping Summary Report and Case Closure Request The Green on Park Place March 1, 2010 Page 5 of 7

EPA Method 8270C. Laboratory data sheets and chain-of-custody documentation are included in Appendix B.

Soil sample analytical results (see Table 3, Appendix A) indicate that samples collected from the southwestern sidewall areas of the excavation did not contain detectable concentrations of petroleum hydrocarbons, VOCs or PNA/PAHs. However, the tank pit water sample collected (GPPTk Exc H2O) from the floor of the excavation contained concentrations of TPHg (109 μ g/L) and TPHmo (42,300 μ g/L). Additionally, the groundwater sample also detected the presence of various VOC and/or PNA/PAHs at concentrations ranging from 0.7 to 84.0 μ g/L.

November 2009 Water Pumping and Testing:

After discussing the October tank pit water sampling results with ACDEH, on November 23, 2009, the accumulated tank pit water (consisting of groundwater and rain water) was repumped by Ferma into an on-site 21,000 gallon Baker tank. Water was pumped from the tank pit until the floor was dry. After allowing groundwater to recharge the pit for approximately five hours, ADR re-sampled the tank pit water (TEw). Additionally, for disposal profiling purposes, a sample of water stored in the Baker tank (water sample BTw) was collected. No odor or sheen was observed in the groundwater. Both water samples were chemically analyzed for TPHg and TPHd by EPA Method 8015 modified, VOCs by EPA method 8260B, and PNA/PAHs by EPA Method 8270C. Laboratory data sheets and chain-of-custody documentation are included in Appendix B.

Water sample analytical results (see Table 3, Appendix A) indicate that samples collected from the tank excavation floor and Baker tank did not contain detectable concentrations of TPHg, VOCs, or PNA/PAHs. However, a relatively low concentration of TPHd was detected in the tank pit water sample (114 μ g/L) and Baker tank water sample (67.8 μ g/L).

Also on November 23, 2009, 158.94 tons of stockpiled soil from the September 24 and October 14, 2009 excavation activities was loaded by Ferma and transported by Gregs Trucking to the Altamont Landfill & Resource Recovery Facility, located in Livermore, California for Class II disposal (see attached documentation in Appendix C).

January 2010 Baker Tank Water Removal and Tank Excavation Backfilling Operations:

On January 7, 2010, after pumping water from the excavation prior to backfilling operations, the accumulative groundwater (38.51 tons, or approximately 9,240 gallons) stored in the on-site Baker tank was pumped by Ferma into two vacuum trucks owned and operated by Den Beste Transportation Inc. and transported to the Altamont Landfill & Resource Recovery Facility, located in Livermore, California for solidification and use as Class II cover material (see attached documentation in Appendix C).

On January 7 and 8, 2010, tank excavation backfilling operations were performed by Ferma and supervised by United Soil Engineering, Inc. The backfilling operations commenced with the removal of loose soil from the bottom of the tank pit area. Two feet of ¾ inch crushed rock was then placed along the bottom of the excavation. Filter fabric membrane was placed on top of the rock material. The excavation was then backfilled using the on-site stockpiled soil to the top of the excavation. The backfill material was moisture conditioned as necessary and compacted in uniform 12 inch lifts to at least 90% relative maximum density with a sheepsfoot wheel attached to an excavator. A total of 15 in-place field moisture/density tests were conducted by an engineer representing United Soil engineering, Inc. A copy of the United Soil Engineering, Inc. October 23, 2009 *Pit Backfill Recommendations* letter and January 8, 2010 *Testing and Inspection Services During Backfilling Operation of the Excavated Pit Area* letter are included in Appendix D.

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CONCLUSIONS

A total of 545.29 tons of petroleum-impacted soil was excavated from the UST pit and a total of 38.51 tons of water was pumped from the excavation during site activities. The soil and water were transported to Altamont Landfill & Resource Recovery Facility for disposal.

Sidewall verification soil sample analytical results indicate that residual concentrations of contaminants of concern are no longer present in sidewall soil of the tank excavation. Although laboratory analyses indicate that groundwater beneath the excavation has been impacted with low concentrations of petroleum hydrocarbons, the results of the most recent sampling (November 2009) indicate that the concentrations of petroleum hydrocarbons have decreased significantly since the previous samplings. Additionally, other than TPHd, the remaining petroleum hydrocarbons, VOCs, and PNA/PAHs are now below laboratory reporting limits.

The concentration of TPHd (114 µg/L) reported in the excavation floor water sample collected in November 2009 only slightly exceeds the groundwater ESL as established by the RWOCB for TPHd (100 µg/L). Since the contaminant source areas have been removed, future contact with groundwater is unlikely. Considering the nature of the low permeability soil (largely clayey sand and/or sandy clay) the contaminants in the groundwater are not expected to migrate further from the source and are amenable to natural degradation processes which will restore water quality over time. Based on the results of the November 2009 groundwater sampling, the concentration of TPHd in groundwater beneath the tank pit is not high enough to pose a significant long-term threat to human health or the environment. In addition, concentrations of petroleum constituents, VOCs, and PNA/PAHs in groundwater have declined significantly (to non-detectable levels) since the October 14, 2009 sampling event, indicating that the source of these constituents have been removed by the remedial pumping of the tank pit water. Therefore, no further assessment or remediation activities are warranted to address the distribution of petroleum constituents in soil and ground water at this site. As such, ADR recommends that ACDEH grant regulatory case closure for the site and issue a no further action letter.

CLOSURE

This report was prepared in accordance with generally accepted environmental practices and procedures, employing the degree of care and skill ordinarily exercised under similar circumstances by reputable environmental professionals practicing in this area, as of the date of this report.

Please contact the undersigned with any questions at 916-921-0600.

GIONAL GEO

LARRY **FLORA**

No. 4759

OF CALIF

Sincerely,

ADR Environmental Group, Inc.

Larry A. Flora, P.G. #4759

Geologist

Remedial Excavation and Groundwater Pumping Summary Report and Case Closure Request The Green on Park Place March 1, 2010 Page 7 of 7 BHV1 01-08-011- CA (C)

FIGURES

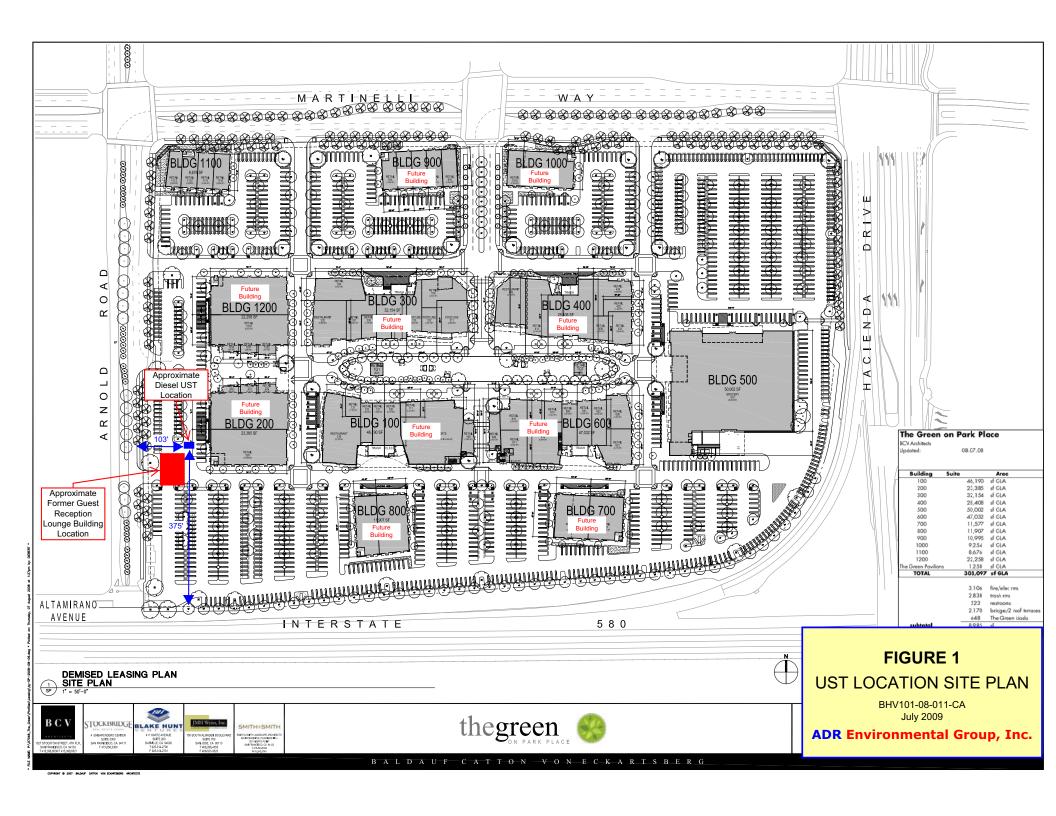
APPENDICES

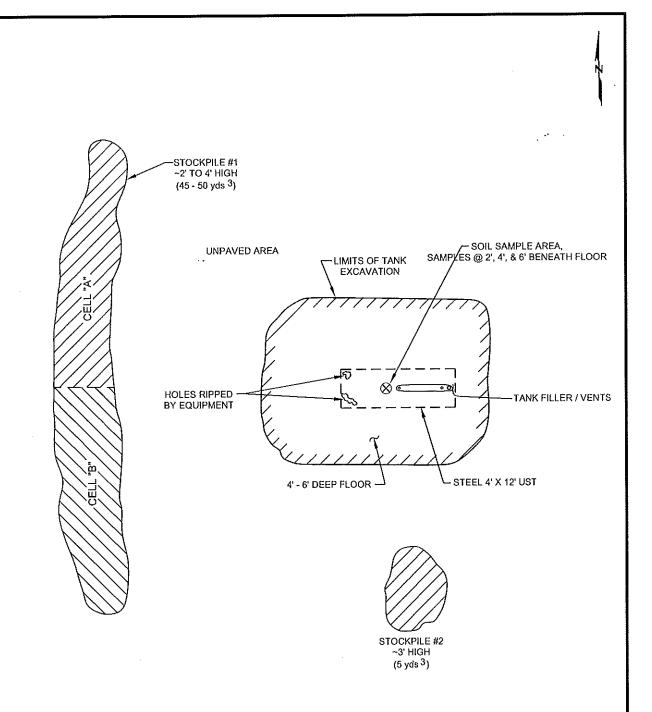
APPENDIX A TABLES

APPENDIX B ANALYTICAL RESULTS AND CHAIN OF CUSTODY

APPENDIX C SOIL STOCKPILE AND BAKER TANK WATER DISPOSAL DOCUMENTATION APPENDIX D TANK EXCAVATION BACKFILL AND COMPACTION DOCUMENTATION

FIGURES





TANK PIT SOIL LITHOLOGY

GROUND SURFACE TO 5' = CLAYEY SAND-Olive Brown, very fine grained, moist, medium dense.

5' TO 12' = SANDY CLAY-As above; very moist

LEGEND

★ TANK EXCAVATION SOIL SAMPLE LOCATION BY ADR, 10-02-08





ADR Environmental Group, Inc.

Due Diligence and Risk Management Services Nationwide

(888) 622-3734

UNDERGROUND STORAGE TANK EXCAVATION

The Green on Park Place

ne Green on Park Place Dublin, California

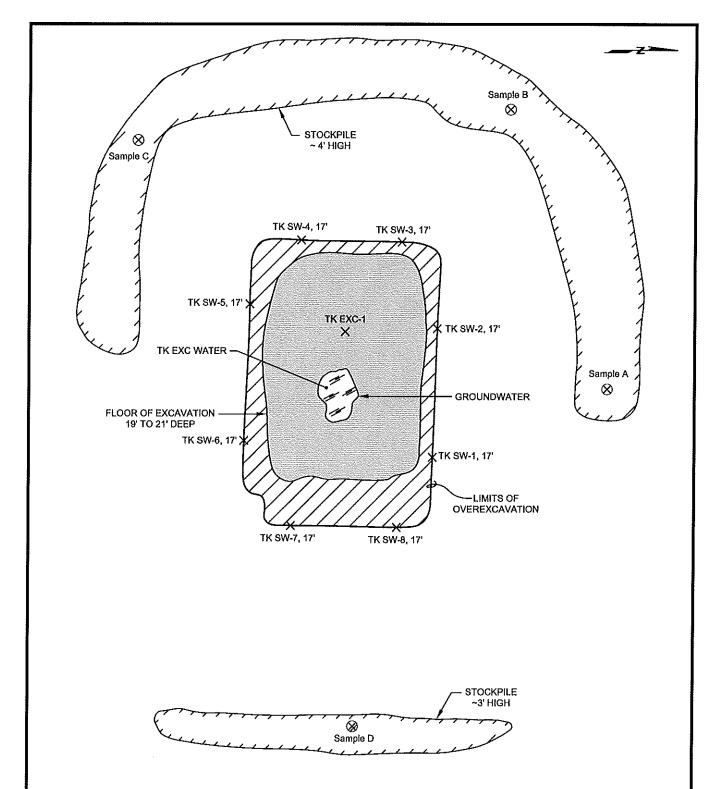
Project Number:

BHV1 01-08-011 CA

Date:

October 2008

Figure:



OVEREXCAVATION SOIL LITHOLOGY

6' TO 10' = SANDY CLAY-Olive Brown, very fine to fine grained, moist to wet, dense.

LEGEND

- X EXCAVATION SOIL SAMPLE LOCATION, ADR 5/09
- STOCKPILE SOIL SAMPLE LOCATION, ADR 5/09





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UNDERGROUND STORAGE TANK OVEREXCAVATION

The Green on Park Place Dublin, California

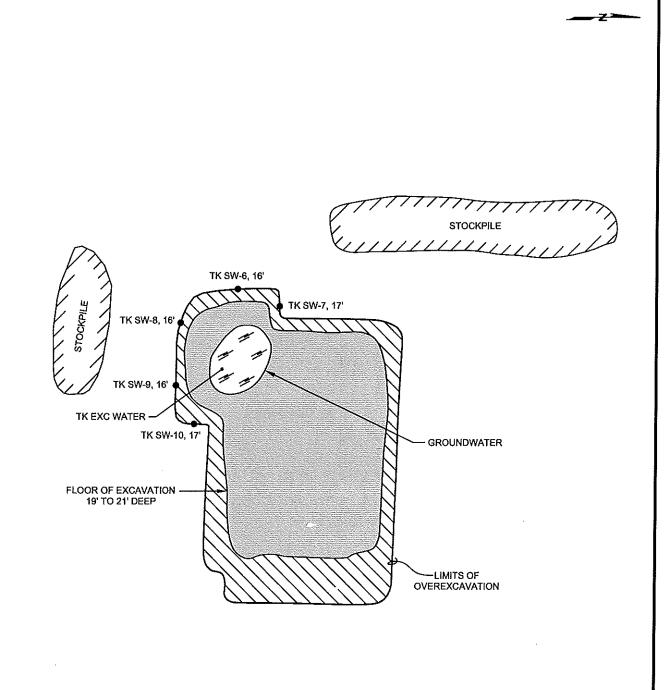
Project Number:

BHV1 01-08-011 CA

Date:

May 2009

Figure:



OVEREXCAVATION SOIL LITHOLOGY

6' TO 18' = SANDY CLAY-Olive Brown, very fine to fine grained, moist to wet, dense.

LEGEND

EXCAVATION SOIL SAMPLE LOCATION, ADR 10/09





ADR Environmental Group, Inc.

Due Diligence and Risk Management

Services Nationwide (888) 622-3734 UNDERGROUND STORAGE TANK OVEREXCAVATION

The Green on Park Place Dublin, California

Project Number:

BHV1 01-08-011 CA

Date:

October 2009

Figure:

APPENDIX A TABLES

TABLE 1

October 2008 Soil Sample Analytical Results Petroleum Hydrocarbons, 1,4-Dioxane, and PCBs The Green on Park Place Dublin, California Concentrations in milligrams per Kilogram (mg/Kg)

Location and Sample Number	Date Sample Sampled Depth (feet)		and Sampled Depth 표 표		O&G³	1,4- Dioxane ⁴	PCBs ⁵	
Soil Stockpiles								
SP-1-A	10/2/08	2	1.4	25	<50 ⁶	<0.02	<0.025	
SP-1-B	10/2/08	2	38	590	170	<0.02	<0.025	
SP-2	10/2/08	2	5.7	110	<50	<0.02	<0.025	
Tank Excavation								
TK Exc 2'	10/2/08	2	<1.0	5.7	<50	<0.02	<0.025	
TK Exc 4'	10/2/08	4	<1.0	<1.0	<50	<0.02	<0.025	
TK Exc 6'	10/2/08	6	4.0	190	77	<0.02	<0.025	
Regulatory Standard Comparisons								
Commercial/Indu	ıstrial-ESLs ⁷		83	83	2500	0.0018	0.74	
Residential	-ESLs ⁸		83	83	370	0.0018	0.22	

TPHg ¹	=	Total Petroleum Hydrocarbons as gasoline by Method SW8015Cm. Compound reported as strongly aged gasoline or diesel fuel.
TPHd ²	=	Total Petroleum Hydrocarbons as diesel (Total Extractable Petroleum Hydrocarbons) by Method SW8015B. Compound reported as fuel oil and/or unmodified or weakly modified diesel.
O&G ³	=	Total Petroleum Hydrocarbons as Oil and Grease (Hexane Extractable Material with Silica Gel Treatment) by Method SW9071B.
1,4-Dioxane⁴	=	1,4-Dioxane by Method SW8260B Purge and Trap, GC/MS Selective Ion Mode
PCBs ⁵	=	Polychlorinated Biphenyls Aroclors by Method SW8082.
<50 ⁶	=	Compound not detected at indicated laboratory reporting limit.
ESLs ⁷	=	Environmental Screening Levels (mg/Kg) for commercial/industrial land use shallow soil where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region.
ESLs ⁸	=	Environmental Screening Levels (mg/Kg) for residential land use shallow soil where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region.

TABLE 1 continued

October 2008 Soil Sample Analytical Results Volatile Organic Compounds (VOCs) by Method SW8260B and

Semi-VOCs (SVOCs) by Method SW8270C The Green on Park Place Dublin, California

Concentrations in milligrams per Kilogram (mg/Kg)

Location and Sample Number	Date Sampled	Sample Depth (feet)	Naphthalene	1,2,4- Trimethyl benzene	2-Methyl naphthalene	Phenanthrene	Other VOCs	Other SVOCs
Soil Stockpiles								
SP-1-A	10/2/08	2	0.10	0.0071	< 0.33 ¹	<0.33	ND²	ND³
SP-1-B	10/2/08	2	3.1	<0.005	15	1.7	ND	ND
SP-2	10/2/08	2	0.42	0.025	1.1	<0.33	ND	ND
Tank Excavation								
TK Exc 2'	10/2/08	2	0.041	<0.005	<0.33	<0.33	ND	ND
TK Exc 4'	10/2/08	4	0.0092	<0.005	<0.33	<0.33	ND	ND
TK Exc 6'	10/2/08	6	2.1	0.16	1.0	<0.33	ND	ND
Regulatory Standard Comparisons								
Commercial/Industrial-ESLs⁴			2.8	NSL ⁶	0.25	11	-	-
Residential-ESLs⁵			1.3	NSL	0.25	11	-	-

< 0.33 ¹	=	Compound not detected at indicated laboratory reporting limit.
ND^2	=	Note detected above laboratory reporting limit for VOCs by Method SW8260B.
ND^3	=	Note detected above laboratory reporting limit for SVOCs by Method SW8270C.
ESLs⁴	=	Environmental Screening Levels (mg/Kg) for commercial/industrial land use
		Shallow soil where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region.
ESLs⁵	=	Environmental Screening Levels (mg/Kg) for residential land use shallow soil where water is a current of potential source of drinking water established by the
NSL ⁶	=	California Regional Water Quality Control Board – San Francisco Bay Region. No Screening Level Established.

TABLE 1 continued

October 2008 Soil Sample Analytical Results LUFT 5 Metals by Method 6010C The Green on Park Place Dublin, California

Concentrations in milligrams per Kilogram (mg/Kg)

Location and Sample Number	Date Sampled	Sample Depth (feet)	Cadmium	Chromium	Lead	Nickel	Zinc
Soil Stockpiles							
SP-1-A	10/2/08	2	<1.5 ¹	47	21	45	75
SP-1-B	10/2/08	2	<1.5	50	27	50	77
SP-2	10/2/08	2	<1.5	45	7.1	43	54
Tank Excavation							
TK Exc 2'	10/2/08	2	<1.5	44	7.6	42	56
TK Exc 4'	10/2/08	4	<1.5	41	5.9	36	51
TK Exc 6'	10/2/08	6	<1.5	44	8.1	40	70
Regulatory Standard Comparisons							
Commercial/Industrial-ESLs ²	7.4	NSL ³	750	150	600		
Residential-ESLs⁴			1.7	NSL	200	150	600

<1.5¹ = Compound not detected at indicated laboratory reporting limit.

ESLs² = Environmental Screening Levels for commercial/industrial land use shallow soil where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region. Metals in milligrams per Kilograms (mg/Kg).

NSL³ = No Screening Level for total chromium. Environmental Screening Levels for chromium III and chromium VI for commercial/industrial land use shallow soil where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region is 750 and 8.0 mg/Kg, respectively.

ESLs⁴ = Environmental Screening Levels for residential land use shallow soil where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region. Metals in milligrams per Kilograms (mg/Kg).

TABLE 2

May 2009 Soil and Groundwater Sample Analytical Results Petroleum Hydrocarbons The Green on Park Place, Dublin, California Soil Concentrations in milligrams per Kilogram (mg/Kg) Water Concentrations in micrograms per Liter (µg/L)

Location and Sample Number	Date Sampled	Sample Depth (feet)	GRO ¹	DRO ²	ORO ³				
Excavation Groundy	vater								
TK Exc - Water	5/12/09	21	97	500	<500 ⁴				
Soil Stockpile									
STK P-3, A,B,C,D	5/12/09	2	19	10	<10				
Tank Excavation Flo	or								
TK Exc 21	5/12/09	21	<1.0	<5.0	<10				
Tank Excavation Sig	dewalls								
TK SW - 1	5/12/09	17	<1.0	<5.0	<10				
TK SW – 2	5/12/09	17	<1.0	<5.0	<10				
TK SW – 3	5/12/09	17	<1.0	<5.0	<10				
TK SW – 4	5/12/09	17	8.6	6.7	<10				
TK SW – 5	5/12/09	17	56	520	84				
TK SW - 6	5/12/09	17	<1.0	<5.0	<10				
TK SW - 7	5/12/09	17	<1.0	<5.0	<10				
TK SW - 8	5/12/09	17	<1.0	<5.0	<10				
	Regulatory Standard Comparisons								
Soil Commer	Soil Commercial/Industrial-ESLs ⁵ 83 83 5,000								
Soil Re	sidential-ESL	.s ⁶	83	83	5,000				
Groun	dwater-ESLs	7	100	100	100				
	MCLs ⁸		NSL ⁹	NSL	NSL				

Method SW8015B. ORO3 = Oil Range Petroleum Hydrocarbons (with Silica Gel Treatment) by Meth SW8015B. <5004 = Compound not detected at indicated laboratory reporting limit. ESLs5 = Environmental Screening Levels (mg/Kg) for commercial/industrial land us and deep soil (>3 meters bgs) where water is a current of potential source drinking water established by the California Regional Water Quality Cont Board – San Francisco Bay Region. ESLs6 = Environmental Screening Levels (mg/Kg) for residential land use and de soil (>3 meters bgs) where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board San Francisco Bay Region. ESLs7 = Environmental Screening Levels (µg/L) for groundwater where water is current of potential source of drinking water established by the Californ Regional Water Quality Control Board – San Francisco Bay Region.	GRO ¹	=	Gasoline Range Petroleum Hydrocarbons by Method SW8015Cm.
SW8015B. SW8015B. Compound not detected at indicated laboratory reporting limit. ESLs ⁵ = Environmental Screening Levels (mg/Kg) for commercial/industrial land used deep soil (>3 meters bgs) where water is a current of potential source drinking water established by the California Regional Water Quality Context Board – San Francisco Bay Region. ESLs ⁶ = Environmental Screening Levels (mg/Kg) for residential land use and desoil (>3 meters bgs) where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board San Francisco Bay Region. ESLs ⁷ = Environmental Screening Levels (μg/L) for groundwater where water is current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region. MCLs ⁸ = Maximum Contaminant Level for drinking water standards established the California Department of Health Services in μg/L.		=	Diesel Range Petroleum Hydrocarbons (with Silica Gel Treatment) by Method SW8015B.
and deep soil (>3 meters bgs) where water is a current of potential source drinking water established by the California Regional Water Quality Cont Board – San Francisco Bay Region. ESLs ⁶ = Environmental Screening Levels (mg/Kg) for residential land use and de soil (>3 meters bgs) where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board San Francisco Bay Region. ESLs ⁷ = Environmental Screening Levels (μg/L) for groundwater where water is current of potential source of drinking water established by the Californ Regional Water Quality Control Board – San Francisco Bay Region. MCLs ⁸ = Maximum Contaminant Level for drinking water standards established the California Department of Health Services in μg/L.		=	Oil Range Petroleum Hydrocarbons (with Silica Gel Treatment) by Method SW8015B.
and deep soil (>3 meters bgs) where water is a current of potential source drinking water established by the California Regional Water Quality Cont Board – San Francisco Bay Region. ESLs ⁶ = Environmental Screening Levels (mg/Kg) for residential land use and de soil (>3 meters bgs) where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board San Francisco Bay Region. ESLs ⁷ = Environmental Screening Levels (μg/L) for groundwater where water is current of potential source of drinking water established by the Californ Regional Water Quality Control Board – San Francisco Bay Region. MCLs ⁸ = Maximum Contaminant Level for drinking water standards established the California Department of Health Services in μg/L.	<500 ⁴	=	Compound not detected at indicated laboratory reporting limit.
ESLs ⁶ = Environmental Screening Levels (mg/Kg) for residential land use and de soil (>3 meters bgs) where water is a current of potential source of drinki water established by the California Regional Water Quality Control Board San Francisco Bay Region. ESLs ⁷ = Environmental Screening Levels (μg/L) for groundwater where water is current of potential source of drinking water established by the Californ Regional Water Quality Control Board – San Francisco Bay Region. MCLs ⁸ = Maximum Contaminant Level for drinking water standards established the California Department of Health Services in μg/L.	ESLs ⁵	=	Environmental Screening Levels (mg/Kg) for commercial/industrial land use and deep soil (>3 meters bgs) where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region.
ESLs ⁷ = Environmental Screening Levels (μg/L) for groundwater where water is current of potential source of drinking water established by the Californ Regional Water Quality Control Board – San Francisco Bay Region. MCLs ⁸ = Maximum Contaminant Level for drinking water standards established the California Department of Health Services in μg/L.	ESLs ⁶	=	Environmental Screening Levels (mg/Kg) for residential land use and deep soil (>3 meters bgs) where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board –
MCLs ⁸ Maximum Contaminant Level for drinking water standards established the California Department of Health Services in μg/L.	ESLs ⁷	=	Environmental Screening Levels (μg/L) for groundwater where water is a current of potential source of drinking water established by the California
,	MCLs ⁸	=	Maximum Contaminant Level for drinking water standards established by
	NSL ⁹	=	

TABLE 2 continued

May 2009 Soil Sample Analytical Results VOCS by Method SW8260B and PNA/PAHs by SW8270C The Green on Park Place, Dublin, California

Soil Concentrations in milligrams per Kilogram (mg/Kg) Water Concentrations in micrograms per liter (µg/L)

Location and Sample Number	Date Sampled	Sample Depth (feet)	Naphthalene 8260/8270	Phenanthrene	2-Methylnaphthalene	1,2,4- Trimethylbenzene	1,3,5- Trimethylbenzene	sec-Butylbenzene	4-Isopropyltoluene	n-Butylbenzene	Remaining PNA/PAHs	Remaining VOCs
Excavation Groundwater												
TK Exc - Water	5/12/09	21	7.8 /<10 ¹	<10	<10	<1.0	<1.0	<1.0	<1.0	<1.0	<10	ND ²
Soil Stockpile												
STK P-3, A,B,C,D	5/12/09	2	0.23/ <0.	<0.66	<0.66	0.023	<0.02	<0.02	<0.02	<0.02	<0.66	ND
Tank Excavation Floor												
TK Exc 21	5/12/09	21	<0.04/<. 066	<0.66	<0.66	<0.02	<0.02	<0.02	<0.02	<0.02	<0.66	ND
Tank Excavation Sidewalls												
TK SW - 1	5/12/09	17	<0.04/< 0.66	<0.66	<0.66	<0.02	<0.02	<0.02	<0.02	<0.02	<0.66	ND
TK SW – 2	5/12/09	17	<0.04/< 0.66	<0.66	<0.66	<0.02	<0.02	<0.02	<0.02	<0.02	<0.66	ND
TK SW – 3	5/12/09	17	<0.04/< 0.66	<0.66	<0.66	<0.02	<0.02	<0.02	<0.02	<0.02	<0.66	ND
TK SW – 4	5/12/09	17	<0.04/< 0.66	<0.66	<0.66	<0.02	<0.02	<0.02	<0.02	<0.02	<0.66	ND
TK SW - 5	5/12/09	17	2.5/2.0	1.1	11	0.088	0.031	0.021	0.037	0.032	<0.66	ND
TK SW – 6	5/12/09	17	<0.04/< 0.66	<0.66	<0.66	<0.02	<0.02	<0.02	<0.02	<0.02	<0.66	ND
TK SW - 7	5/12/09	17	<0.04/< 0.66	<0.66	<0.66	<0.02	<0.02	<0.02	<0.02	<0.02	<0.66	ND
TK SW - 8	5/12/09	17	<0.04/< 0.66	<0.66	<0.66	<0.02	<0.02	<0.02	<0.02	<0.02	<0.66	ND
	ory Standard parisons	d										
	al/Industrial		3.4	11	0.25	NSL	NSL	NSL	NSL	NSL	-	-
	dential-ESLs		3.4	11	0.25	NSL	NSL	NSL	NSL	NSL	-	-
	dwater-ESL	s ⁵	17	4.6	2.1	NSL	NSL	NSL	NSL	NSL	-	-
	MCLs ⁶		NSL	NSL	NSL	NSL	NSL	NSL	NSL	NSL	-	-

<10 ¹	= Compound not detected at indicated laboratory reporting limit.
ND^2	= Compound not detected.
ESLs ³	 Environmental Screening Levels (mg/Kg) for commercial/industrial land use and deep soil (>3 meters bgs) where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region.
ESLs ⁴	= Environmental Screening Levels (mg/Kg) for residential land use and deep soil (>3 meters bgs) where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region.
ESLs ⁵	 Environmental Screening Levels (µg/L) for groundwater where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region.
MCLs ⁶	Maximum Contaminant Level for drinking water standards established by the California Department of Health Services in μα/L.
NSL ⁹	= No screening level developed.

TABLE 3

October and November 2009 Soil and Groundwater Sample Analytical Results Petroleum Hydrocarbons

The Green on Park Place, Dublin, California

Soil Concentrations in milligrams per Kilogram (mg/Kg) Water Concentrations in micrograms per Liter (µg/L)

Location and Sample Number	" Sampled De		GRO ¹	DRO ²							
Excavation Ground	Excavation Groundwater										
GPP TK EXC H2O	10/14/09	20	109	42,300							
TEw	11/23/09	14	<50	114							
Baker Tank											
BTw	11/23/09	-	<50	67.8							
Tank Excavation Sidewalls											
TK SW - 6	10/14/09	16	<1.00	<1.00							
TK SW – 7	10/14/09	17	<1.00	<1.00							
TK SW – 8	10/14/09	16	<1.00	<1.00							
TK SW - 9	10/14/09	16	<1.00	<1.00							
TK SW -10	10/14/09	17	<1.00	<1.00							
R	Regulatory Standard Comparisons										
Groun	dwater-ESLs	5 ⁵	100	100							
	MCLs ⁶		NSL ⁷	NSL							

GRO ¹	= Gasoline Range Petroleum Hydrocarbons by Method SW8015Cm.
DRO ²	 Diesel Range Petroleum Hydrocarbons (with Silica Gel Treatment) by Method SW8015B.
ORO ³	 Oil Range Petroleum Hydrocarbons (with Silica Gel Treatment) by Method SW8015B.
<500 ⁴	 Compound not detected at indicated laboratory reporting limit.
ESLs ⁵	 Environmental Screening Levels (µg/L) for groundwater where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region.
MCLs ⁶	Maximum Contaminant Level for drinking water standards established by the California Department of Health Services in μg/L.
NSL ⁷	= No screening level developed.

TABLE 3 continued

October and November 2009 Soil and Groundwater Sample Analytical Results Volatile Organic Compounds (VOCs) by Method SW8260B and

PNA/PAHs by Method SW8270C The Green on Park Place, Dublin, California

Soil Concentrations in milligrams per Kilogram (mg/Kg) Water Concentrations in micrograms per liter (µg/L)

Location and Sample Number	Date Sampled	Sample Depth (feet)	Naphthalene 8260/8270	Phenanthrene	Acetone	Acenaphthene	Fluorene	1,2,4 Trimethylbenzene	1,3,5- Trimethylbenzene	4-Isopropyltoluene	n-Butylbenzene	Remaining PNA/PAHs	Remaining VOCs
Excavation Groundwater													
-GPP TK Exc H2O	10/14/09	20	84.0	16.8	7.4	3.5	8.2	2.8	0.9	0.8	0.7	ND	ND
TEw	11/23/09	14	<2.0	<2.0	<5.0	<2.0	<2.0	<0.5	<0.5	<0.5	<0.5	ND	ND
Baker Tank													
BTw	11/23/09	1	<2.0	<2.0	<5.0	<2.0	<2.0	<0.5	<0.5	<0.5	<0.5	ND	ND
Tank Excavation Sidewalls													
TK SW - 6	10/14/09	16	<0.005	<0.100	<0.047	<0.100	<0.100	<0.005	<0.005	<0.005	<0.005	ND	ND
TK SW – 7	10/14/09	17	<0.005	<0.100	<0.050	<0.100	<0.100	<0.005	<0.005	<0.005	<0.005	ND	ND
TK SW – 8	10/14/09	16	<0.004	<0.100	<0.042	<0.100	<0.100	<0.004	<0.004	<0.004	<0.004	ND	ND
TK SW - 9	10/14/09	16	<0.004	<0.100	<0.042	<0.100	<0.100	<0.004	<0.004	<0.004	<0.004	ND	ND
TK SW - 10	10/14/09	17	<0.005	<0.100	<0.050	<0.100	<0.100	<0.005	<0.005	<0.005	<0.005	ND	ND
Regu	ılatory Stan	dard Comp	parisons										
Groui	ndwater-ESI	Ls ⁵	17	4.6	1,500	20	3.9	NSL	NSL	NSL	NSL	-	-
	MCLs ⁶		NSL	NSL	NSL	NSL	NSL	NSL	NSL	NSL	NSL	-	-

<10¹ = Compound not detected at indicated laboratory reporting limit.</p>
ND² = Compound not detected.
ESLs⁵ = Environmental Screening Levels (μg/L) for groundwater where water is a current of potential source of drinking water established by the California Regional Water Quality Control Board – San Francisco Bay Region.
MCLs⁶ = Maximum Contaminant Level for drinking water standards established by the California Department of Health Services in μg/L.
NSL⁰ = No screening level developed.

APPENDIX B ANALYTICAL RESULTS AND CHAIN OF CUSTODY

McCAMPBELL ANALYTICAL, INC. 1534 WILLOW PASS ROAD PITTSBURG, CA 94565-1701

Website: www.mccampbell.com Email: main@mccampbell.com

Fax: (925) 252-9269 Telephone: (877) 252-9262

CHAIN OF CUSTODY RECORD TURN AROUND TIME

-	-	muli
DIIGH	24 LID	18 LID

72 HR 5 DAY

GeoTracker	EDF	PDF	Excel	Write On	(DW)	5

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Project #: BHV	Papier					lo:									8021		se (1	ons (1 (H	602	ticid	Y; A	les)	lerb	(S)	Cs)	1	8/8	9/8	020			
Sampler Signatur	e: Soan	~	of low												02/		Grea	carb	802	EPA	Pes	ONE	sticie	CLE	00	SVC	7	200	200.	9/01	0)		
	7	SAM	PLING		LS		MA	TR	IX	1			OD		as (6	9	Total Petroleum Oil & Grease (1664	Total Petroleum Hydrocarbons (418.1)	EPA 502.2 / 601 / 8010 / 8021 (HVOCs)	MTBE / BTEX ONLY (EPA 602 / 8021)	EPA 505/ 608 / 8081 (CI Pesticides)	EPA 608 / 8082 PCB's ONLY; Aroclors / Congeners	EPA 507 / 8141 (NP Pesticides)	EPA 515 / 8151 (Acidic Cl Herbicides)	EPA 524.2 / 624 / 8260 (VOCs)	EPA 525.2 / 625 / 8270 (SVOCs)	PEX 82 A STOLT 8 AN OPEN AS I PAKE	CAM 17 Metals (200.7 / 200.8 / 6010 / 6020)	LUFT 5 Metals (200.7 / 200.8 / 6010 / 6020)	Lead (200.7 / 200.8 / 6010 / 6020)	- Dioxane		
	LOCATION/		T	STS	ine					+	KE	SEL	VE	\neg	as G	(801	n Oi	m H.	1/8	ON	808	PC.	S	1 (A	4/8	5/8	1 8	s (2(\$ (20	8.00	2		
SAMPLE ID	Field Point			Containers	Type Containers				1						The Carte	TPH as Diesel (8015)	oleni	oleur	09/	TEX	/ 809	8082	814	815	/ 62	/ 62	15	fetal	letal	7/2	0		
	Name	Date	Time	ont	Ö	er			Sludge			7	3	La l	8	is Di	Petr	Petr	502.2	E/B	/508/	/ 809	1 109	15/	524.2	525.2	3	17 N	5 8	(200.	A		
				ပိ	ype	Water	Soil	Air	lud bul	Otmer	ICE	HCL	HNO3	Other	1	PH a	otal	otal	PA 5	TBI	PA 5	PA 6	PA 5	PA 5	PA 5	PA 5	3	AM	UFT	ead (7		
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SPI-A	Steckpole			-	1	-			-	+	+	-	+	+	Н		+			-	-	+	-		+	1	7		+	+	+		
SPI-B			1230	6	1	-	1	-		+	1	-	-		H	+	+	-	-	-	-	+			+	+	3	-	+	-	1		
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															PR	ESE	RVA	TIC)N				pH	<2									

McCampbell Analytical, Inc.

1534 Willow Pass Rd Pittsburg, CA 94565-1701

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

Date Received: 10/02/2008

Prepared by: Kimberly Burks

Report to: Bill to: Requested TAT: 5 days

David Lambert Email: dlambert@adreg.com Accounts Payable

ADR Environmental Group cc: ADR Environmental Group 1760 Creekside Oaks Dr, #120 PO: 1760 Creekside Oaks Dr, #120

Sacramento, CA 95833-3642 ProjectNo: #BHV1 01-08-011 CA; Dublin Sacramento, CA 95833-3642 *Date Printed:* 10/03/2008

(916) 921-0600 FAX (916) 405-3519

				I	Requested Tests (See legend below)											
Lab ID	Client ID	Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
0810055-001	TK Exc 2'	Soil	10/2/2008 13:30		Α	В	Α	В	В	В	В					
0810055-002	TK Exc 4'	Soil	10/2/2008 13:30		Α	В	Α	В	В	В	В					
0810055-003	TK Exc 6'	Soil	10/2/2008 13:35		Α	В	Α	В	В	В	В					
0810055-004	SP 1-A	Soil	10/2/2008 12:30		Α	В	Α	В	В	В	В					
0810055-005	SP 1-B	Soil	10/2/2008 12:30		Α	В	Α	В	В	В	В					
0810055-006	SP2	Soil	10/2/2008 14:00		Α	В	Α	В	В	В	В					

Test Legend:

1 1,4-DIOXANE_ENCORE	2 8082A_PCB_S	3 8260B+7OXY_ENC	4 8270D_S	5 9071B_SG_S
6 G-MBTEX_S	7 LUFT_S	8	9	10
11	12			

The following SampIDs: 001B, 002B, 003B, 004B, 005B, 006B contain testgroup.

Comments:

Sample Receipt Checklist

Client Name:	ADR Environmental Gre	oup			Date	and Time Received:	10/2/2008	4:23:53 PM
Project Name:	#BHV1 01-08-011 CA; [ublin			Chec	klist completed and r	eviewed by:	Kimberly Burks
WorkOrder N°:	0810055 Matrix	<u>Soil</u>			Carrie	er: <u>Client Drop-In</u>		
		Chain	of Cu	stody (C	COC) Inform	<u>ation</u>		
Chain of custody	present?		Yes	~	No 🗌			
Chain of custody	signed when relinquished ar	d received?	Yes	✓	No 🗆			
Chain of custody	agrees with sample labels?		Yes	V	No 🗆			
Sample IDs noted	I by Client on COC?		Yes	\checkmark	No 🗆			
Date and Time of	collection noted by Client on C	COC?	Yes	✓	No 🗆			
Sampler's name r	noted on COC?		Yes	\checkmark	No 🗆			
		Sa	ample	Receipt	t Informatio	<u>n</u>		
Custody seals in	tact on shipping container/coo	ler?	Yes		No 🗆		NA 🗹	
Shipping containe	er/cooler in good condition?		Yes	~	No 🗆			
Samples in prope	er containers/bottles?		Yes	✓	No 🗆			
Sample containe	rs intact?		Yes	\checkmark	No 🗆			
Sufficient sample	e volume for indicated test?		Yes	✓	No 🗌			
	<u>s</u>	ample Preser	vatio	n and Ho	old Time (HT	<u>) Information</u>		
All samples recei	ved within holding time?		Yes	✓	No 🗆			
Container/Temp 8	Blank temperature		Coole	er Temp:	7.8°C		NA \square	
Water - VOA vial	ls have zero headspace / no	oubbles?	Yes		No 🗆	No VOA vials subm	itted 🗹	
Sample labels ch	necked for correct preservatio	n?	Yes	~	No 🗌			
TTLC Metal - pH	acceptable upon receipt (pH<	2)?	Yes		No 🗆		NA 🔽	
Samples Receive	ed on Ice?		Yes	V	No 🗆			
		(Ice Type	: WE	TICE)			
* NOTE: If the "N	No" box is checked, see comr	nents below.						
=====					====	======	====	
Client contacted:		Date contacte	ed:			Contacted	by:	
Comments:								

ADR Environmental Group	Client Project ID: #BHV1 01-08-011 CA; Dublin	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA; Duoliii	Date Received: 10/02/08
,	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed 10/07/08

1,4-Dioxane by P&T and GC/MS SIM Mode*

Extraction method SW5035 Analytical methods SW8260B Work Order: 0810055

extraction method SW5	035	Analytical method	S SW8260B	Work Order: 0810055			
Lab ID	Client ID	Matrix	1,4-Dioxane	DF	% SS		
001A	TK Exc 2'	S	ND<0.019,a9	1	80		
002A	TK Exc 4'	S	ND<0.018,a9	1	80		
003A	TK Exc 6'	S	ND<0.019,a9	1	81		
004A	SP 1-A	S	ND	1	79		
005A	SP 1-B	S	ND<0.023,a9	1	81		
006A	SP2	S	ND<0.022,a9	1	80		
Reporti	ng Limit for DF =1;	w	NA	N	ΙΑ		
	ins not detected at or	c	0.02		7/lea		

Reporting Limit for Dr -1,	W	NA	NA
ND means not detected at or	S	0.02	ma/ka
above the reporting limit	5	0.02	mg/kg

^{*} water and vapor samples are reported in $\mu g/L$, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in $\mu g/wipe$.

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

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

ADR Environmental Group Client Project ID: #BHV1 01-08-011 Date Sampled: 10/02/08 CA; Dublin Date Received: 10/02/08 1760 Creekside Oaks Dr, #120 Date Extracted: 10/02/08 Client Contact: David Lambert Date Analyzed 10/06/08-10/09/08 Sacramento, CA 95833-3642 Client P.O.:

Polychlorinated Biphenyls (PCBs) Aroclors by GC-ECD*

Analytical Method: SW8082 Extraction Method: SW3550C Work Order: 0810055

Extraction Method: SW3550C	Ana	lytical Method: SW808	2		Work Order:	0810055
Lab ID	0810055-001B	0810055-002B	0810055-003B	0810055-004B		
Client ID	TK Exc 2'	TK Exc 4'	TK Exc 6'	SP 1-A	Reporting DF	
Matrix	S	S	S	S		
DF	1	1	1	1	S	W
Compound		Conce	entration		mg/kg	ug/L
Aroclor1016	ND	ND	ND	ND	0.025	NA
Aroclor1221	ND	ND	ND	ND	0.025	NA
Aroclor1232	ND	ND	ND	ND	0.025	NA
Aroclor1242	ND	ND	ND	ND	0.025	NA
Aroclor1248	ND	ND	ND	ND	0.025	NA
Aroclor1254	ND	ND	ND	ND	0.025	NA
Aroclor1260	ND	ND	ND	ND	0.025	NA
PCBs, total	ND	ND	ND	ND	0.025	NA
	Surr	ogate Recoveries	s (%)			
%SS:	125	125	126	93		
Comments				h4		

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

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

surrogate diluted out of range or surrogate coelutes with another peak.

h4) sulfuric acid permanganate (EPA 3665) cleanup



ADR Environmental Group			oject ID: #BHV1	01-08-011	Date Sampled:	10/02/08		
1760 Creekside Oaks Dr, #120		CA; Dub	lin		Date Received:	10/02/08		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Client Co	ontact: David Lar	nbert	Date Extracted:	10/02/08		
Sacramento, CA 95833-3642		Client P.	О.:		Date Analyzed	10/06/08-10/09/08		
Po	olychlor	inated Bi	phenyls (PCBs) A	roclors by GC-E	CCD*			
Extraction Method: SW3550C	1	Anal	ytical Method: SW808	2	1	Work Order:	0810055	
Lab ID	08100	55-005B	0810055-006B					
Client ID	SI	P 1-B	SP2			Reporting DF		
Matrix		S	S]		
DF		1	1			S	W	
Compound			Conce	entration		mg/kg	ug/L	
Aroclor1016		ND	ND			0.025	NA	
Aroclor1221	-	ND	ND			0.025	NA	
Aroclor1232		ND	ND			0.025	NA	
Aroclor1242		ND	ND			0.025	NA	
Aroclor1248		ND	ND			0.025	NA	
Aroclor1254		ND	ND			0.025	NA	
Aroclor1260	:	ND	ND			0.025	NA	
PCBs, total		ND	ND			0.025	NA	
		Surr	ogate Recoveries	s (%)				
%SS:		87	127					

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

h4

surrogate diluted out of range or surrogate coelutes with another peak.

h4) sulfuric acid permanganate (EPA 3665) cleanup



Comments

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

ADR Environmental Group Client Project ID: #BHV1 01-08-011 Date Sampled: 10/02/08 CA; Dublin Date Received: 10/02/08 1760 Creekside Oaks Dr, #120 Client Contact: David Lambert Date Extracted: 10/02/08 Sacramento, CA 95833-3642 Client P.O.: Date Analyzed 10/08/08

Volatiles Organics + Oxygenates by P&T and GC/MS (Basic Target List) [Encore Sampling]*

Extraction Method: SW5035	Analytical Method: SW8260B Work Order: 0810055								
Lab ID				0810055-001A					
Client ID				TK Exc 2'					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit		
Acetone	ND<0.048	1.0	0.05	tert-Amyl methyl ether (TAME)	ND<0.0048	1.0	0.005		
Benzene	ND<0.0048	1.0	0.005	Bromobenzene	ND<0.0048	1.0	0.005		
Bromochloromethane	ND<0.0048	1.0	0.005	Bromodichloromethane	ND<0.0048	1.0	0.005		
Bromoform	ND<0.0048	1.0	0.005	Bromomethane	ND<0.0048	1.0	0.005		
2-Butanone (MEK)	ND<0.019	1.0	0.02	t-Butyl alcohol (TBA)	ND<0.048	1.0	0.05		
n-Butyl benzene	ND<0.0048	1.0	0.005	sec-Butyl benzene	ND<0.0048	1.0	0.005		
tert-Butyl benzene	ND<0.0048	1.0	0.005	Carbon Disulfide	ND<0.0048	1.0	0.005		
Carbon Tetrachloride	ND<0.0048	1.0	0.005	Chlorobenzene	ND<0.0048	1.0	0.005		
Chloroethane	ND<0.0048	1.0	0.005	Chloroform	ND<0.0048	1.0	0.005		
Chloromethane	ND<0.0048	1.0	0.005	2-Chlorotoluene	ND<0.0048	1.0	0.005		
4-Chlorotoluene	ND<0.0048	1.0	0.005	Dibromochloromethane	ND<0.0048	1.0	0.005		
1,2-Dibromo-3-chloropropane	ND<0.0039	1.0	0.004	1,2-Dibromoethane (EDB)	ND<0.0039	1.0	0.004		
Dibromomethane	ND<0.0048	1.0	0.005	1,2-Dichlorobenzene	ND<0.0048	1.0	0.005		
1,3-Dichlorobenzene	ND<0.0048	1.0	0.005	1,4-Dichlorobenzene	ND<0.0048	1.0	0.005		
Dichlorodifluoromethane	ND<0.0048	1.0	0.005	1,1-Dichloroethane	ND<0.0048	1.0	0.005		
1.2-Dichloroethane (1.2-DCA)	ND<0.0039	1.0	0.004	1.1-Dichloroethene	ND<0.0048	1.0	0.005		
cis-1,2-Dichloroethene	ND<0.0048	1.0	0.005	trans-1,2-Dichloroethene	ND<0.0048	1.0	0.005		
1,2-Dichloropropane	ND<0.0048	1.0	0.005	1,3-Dichloropropane	ND<0.0048	1.0	0.005		
2,2-Dichloropropane	ND<0.0048	1.0	0.005	1,1-Dichloropropene	ND<0.0048	1.0	0.005		
cis-1,3-Dichloropropene	ND<0.0048	1.0	0.005	trans-1,3-Dichloropropene	ND<0.0048	1.0	0.005		
Diisopropyl ether (DIPE)	ND<0.0048	1.0	0.005	Ethanol	ND<0.48	1.0	0.5		
Ethylbenzene	ND<0.0048	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND<0.0048	1.0	0.005		
Freon 113	ND<0.097	1.0	0.1	Hexachlorobutadiene	ND<0.0048	1.0	0.005		
Hexachloroethane	ND<0.0048	1.0	0.005	2-Hexanone	ND<0.0048	1.0	0.005		
Isopropylbenzene	ND<0.0048	1.0	0.005	4-Isopropyl toluene	ND<0.0048	1.0	0.005		
Methyl-t-butyl ether (MTBE)	ND<0.0048	1.0	0.005	Methylene chloride	ND<0.0048	1.0	0.005		
4-Methyl-2-pentanone (MIBK)	ND<0.0048	1.0	0.005	Naphthalene	0.041	1.0	0.005		
n-Propyl benzene	ND<0.0048	1.0	0.005	Styrene	ND<0.0048	1.0	0.005		
1,1,1,2-Tetrachloroethane	ND<0.0048	1.0	0.005	1,1,2,2-Tetrachloroethane	ND<0.0048	1.0	0.005		
Tetrachloroethene	ND<0.0048	1.0	0.005	Toluene	ND<0.0048	1.0	0.005		
1.2.3-Trichlorobenzene	ND<0.0048	1.0	0.005	1.2.4-Trichlorobenzene	ND<0.0048	1.0	0.005		
1,1,1-Trichloroethane	ND<0.0048	1.0	0.005	1,1,2-Trichloroethane	ND<0.0048	1.0	0.005		
Trichloroethene	ND<0.0048	1.0	0.005	Trichlorofluoromethane	ND<0.0048	1.0	0.005		
1,2,3-Trichloropropane	ND<0.0048	1.0	0.005	1,2,4-Trimethylbenzene	ND<0.0048	1.0	0.005		
1,3,5-Trimethylbenzene	ND<0.0048	1.0	0.005	Vinyl Chloride	ND<0.0048	1.0	0.005		
Xvlenes	ND<0.0048	1.0	0.005						
		Surre		coveries (%)					
%SS1:	84			%SS2:	82	<u>, </u>			
%SS3:	8			/ / / / / / / / / / / / / / / / / / / /					
/10000.				I.					

Comments: a9

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

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

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

ADR Environmental Group Client Project ID: #BHV1 01-08-011 Date Sampled: 10/02/08 CA; Dublin Date Received: 10/02/08 1760 Creekside Oaks Dr, #120 Client Contact: David Lambert Date Extracted: 10/02/08 Sacramento, CA 95833-3642 Client P.O.: Date Analyzed 10/08/08

Volatiles Organics + Oxygenates by P&T and GC/MS (Basic Target List) [Encore Sampling]*

Extraction Method: SW5035	Analytical Method: SW8260B Work Order: 0810055									
Lab ID		0810055-002A								
Client ID		TK Exc 4'								
Matrix		Soil								
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit			
Acetone	ND<0.045	1.0	0.05	tert-Amyl methyl ether (TAME)	ND<0.0045	1.0	0.005			
Benzene	ND<0.0045	1.0	0.005	Bromobenzene	ND<0.0045	1.0	0.005			
Bromochloromethane	ND<0.0045	1.0	0.005	Bromodichloromethane	ND<0.0045	1.0	0.005			
Bromoform	ND<0.0045	1.0	0.005	Bromomethane	ND<0.0045	1.0	0.005			
2-Butanone (MEK)	ND<0.018	1.0	0.02	t-Butyl alcohol (TBA)	ND<0.045	1.0	0.05			
n-Butyl benzene	ND<0.0045	1.0	0.005	sec-Butyl benzene	ND<0.0045	1.0	0.005			
tert-Butyl benzene	ND<0.0045	1.0	0.005	Carbon Disulfide	ND<0.0045	1.0	0.005			
Carbon Tetrachloride	ND<0.0045	1.0	0.005	Chlorobenzene	ND<0.0045	1.0	0.005			
Chloroethane	ND<0.0045	1.0	0.005	Chloroform	ND<0.0045	1.0	0.005			
Chloromethane	ND<0.0045	1.0	0.005	2-Chlorotoluene	ND<0.0045	1.0	0.005			
4-Chlorotoluene	ND<0.0045	1.0	0.005	Dibromochloromethane	ND<0.0045	1.0	0.005			
1,2-Dibromo-3-chloropropane	ND<0.0036	1.0	0.004	1.2-Dibromoethane (EDB)	ND<0.0036	1.0	0.004			
Dibromomethane	ND<0.0045	1.0	0.005	1,2-Dichlorobenzene	ND<0.0045	1.0	0.005			
1.3-Dichlorobenzene	ND<0.0045	1.0	0.005	1.4-Dichlorobenzene	ND<0.0045	1.0	0.005			
Dichlorodifluoromethane	ND<0.0045	1.0	0.005	1,1-Dichloroethane	ND<0.0045	1.0	0.005			
1.2-Dichloroethane (1.2-DCA)	ND<0.0036	1.0	0.004	1.1-Dichloroethene	ND<0.0045	1.0	0.005			
cis-1,2-Dichloroethene	ND<0.0045	1.0	0.005	trans-1,2-Dichloroethene	ND<0.0045	1.0	0.005			
1,2-Dichloropropane	ND<0.0045	1.0	0.005	1,3-Dichloropropane	ND<0.0045	1.0	0.005			
2,2-Dichloropropane	ND<0.0045	1.0	0.005	1,1-Dichloropropene	ND<0.0045	1.0	0.005			
cis-1,3-Dichloropropene	ND<0.0045	1.0	0.005	trans-1,3-Dichloropropene	ND<0.0045	1.0	0.005			
Diisopropyl ether (DIPE)	ND<0.0045	1.0	0.005	Ethanol	ND<0.45	1.0	0.5			
Ethylbenzene	ND<0.0045	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND<0.0045	1.0	0.005			
Freon 113	ND<0.091	1.0	0.1	Hexachlorobutadiene	ND<0.0045	1.0	0.005			
Hexachloroethane	ND<0.0045	1.0	0.005	2-Hexanone	ND<0.0045	1.0	0.005			
Isopropylbenzene	ND<0.0045	1.0	0.005	4-Isopropyl toluene	ND<0.0045	1.0	0.005			
Methyl-t-butyl ether (MTBE)	ND<0.0045	1.0	0.005	Methylene chloride	ND<0.0045	1.0	0.005			
4-Methyl-2-pentanone (MIBK)	ND<0.0045	1.0	0.005	Naphthalene	0.0092	1.0	0.005			
n-Propyl benzene	ND<0.0045	1.0	0.005	Styrene	ND<0.0045	1.0	0.005			
1,1,1,2-Tetrachloroethane	ND<0.0045	1.0	0.005	1,1,2,2-Tetrachloroethane	ND<0.0045	1.0	0.005			
Tetrachloroethene	ND<0.0045	1.0	0.005	Toluene	ND<0.0045	1.0	0.005			
1,2,3-Trichlorobenzene	ND<0.0045	1.0	0.005	1,2,4-Trichlorobenzene	ND<0.0045	1.0	0.005			
1,1,1-Trichloroethane	ND<0.0045	1.0	0.005	1,1,2-Trichloroethane	ND<0.0045	1.0	0.005			
Trichloroethene	ND<0.0045	1.0	0.005	Trichlorofluoromethane	ND<0.0045	1.0	0.005			
1,2,3-Trichloropropane	ND<0.0045	1.0	0.005	1,2,4-Trimethylbenzene	ND<0.0045	1.0	0.005			
1,3,5-Trimethylbenzene	ND<0.0045	1.0	0.005	Vinyl Chloride	ND<0.0045	1.0	0.005			
Xvlenes	ND<0.0045	1.0	0.005							
		Surre	ogate Re	ecoveries (%)		-				
%SS1:	7:			%SS2:	7	7				
%SS3:	7.				· ·					
Comments: a0										

Comments: a9

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

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

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

ADR Environmental Group Client Project ID: #BHV1 01-08-011 Date Sampled: 10/02/08 CA; Dublin Date Received: 10/02/08 1760 Creekside Oaks Dr, #120 Client Contact: David Lambert Date Extracted: 10/02/08 Sacramento, CA 95833-3642 Client P.O.: Date Analyzed 10/08/08

Volatiles Organics + Oxygenates by P&T and GC/MS (Basic Target List) [Encore Sampling]*

Extraction Method: SW5035	Analytical Method: SW8260B Work Order: 0810055									
Lab ID		0810055-003A								
Client ID		TK Exc 6'								
Matrix		Soil								
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit			
Acetone	ND<0.94	20	0.05	tert-Amyl methyl ether (TAME)	ND<0.094	20	0.005			
Benzene	ND<0.094	20	0.005	Bromobenzene	ND<0.094	20	0.005			
Bromochloromethane	ND<0.094	20	0.005	Bromodichloromethane	ND<0.094	20	0.005			
Bromoform	ND<0.094	20	0.005	Bromomethane	ND<0.094	20	0.005			
2-Butanone (MEK)	ND<0.38	20	0.02	t-Butyl alcohol (TBA)	ND<0.94	20	0.05			
n-Butyl benzene	ND<0.094	20	0.005	sec-Butyl benzene	ND<0.094	20	0.005			
tert-Butyl benzene	ND<0.094	20	0.005	Carbon Disulfide	ND<0.094	20	0.005			
Carbon Tetrachloride	ND<0.094	20	0.005	Chlorobenzene	ND<0.094	20	0.005			
Chloroethane	ND<0.094	20	0.005	Chloroform	ND<0.094	20	0.005			
Chloromethane	ND<0.094	20	0.005	2-Chlorotoluene	ND<0.094	20	0.005			
4-Chlorotoluene	ND<0.094	20	0.005	Dibromochloromethane	ND<0.094	20	0.005			
1.2-Dibromo-3-chloropropane	ND<0.075	20	0.004	1.2-Dibromoethane (EDB)	ND<0.075	20	0.004			
Dibromomethane	ND<0.094	20	0.005	1,2-Dichlorobenzene	ND<0.094	20	0.005			
1.3-Dichlorobenzene	ND<0.094	20	0.005	1,4-Dichlorobenzene	ND<0.094	20	0.005			
Dichlorodifluoromethane	ND<0.094	20	0.005	1,1-Dichloroethane	ND<0.094	20	0.005			
1.2-Dichloroethane (1.2-DCA)	ND<0.075	20	0.004	1.1-Dichloroethene	ND<0.094	20	0.005			
cis-1,2-Dichloroethene	ND<0.094	20	0.005	trans-1,2-Dichloroethene	ND<0.094	20	0.005			
1,2-Dichloropropane	ND<0.094	20	0.005	1,3-Dichloropropane	ND<0.094	20	0.005			
2,2-Dichloropropane	ND<0.094	20	0.005	1,1-Dichloropropene	ND<0.094	20	0.005			
cis-1,3-Dichloropropene	ND<0.094	20	0.005	trans-1,3-Dichloropropene	ND<0.094	20	0.005			
Diisopropyl ether (DIPE)	ND<0.094	20	0.005	Ethanol	ND<9.4	20	0.5			
Ethylbenzene	ND<0.094	20	0.005	Ethyl tert-butyl ether (ETBE)	ND<0.094	20	0.005			
Freon 113	ND<1.9	20	0.1	Hexachlorobutadiene	ND<0.094	20	0.005			
Hexachloroethane	ND<0.094	20	0.005	2-Hexanone	ND<0.094	20	0.005			
Isopropylbenzene	ND<0.094	20	0.005	4-Isopropyl toluene	ND<0.094	20	0.005			
Methyl-t-butyl ether (MTBE)	ND<0.094	20	0.005	Methylene chloride	ND<0.094	20	0.005			
4-Methyl-2-pentanone (MIBK)	ND<0.094	20	0.005	Naphthalene	2.1	20	0.005			
n-Propyl benzene	ND<0.094	20	0.005	Styrene	ND<0.094	20	0.005			
1,1,1,2-Tetrachloroethane	ND<0.094	20	0.005	1,1,2,2-Tetrachloroethane	ND<0.094	20	0.005			
Tetrachloroethene	ND<0.094	20	0.005	Toluene	ND<0.094	20	0.005			
1,2,3-Trichlorobenzene	ND<0.094	20	0.005	1,2,4-Trichlorobenzene	ND<0.094	20	0.005			
1,1,1-Trichloroethane	ND<0.094	20	0.005	1,1,2-Trichloroethane	ND<0.094	20	0.005			
Trichloroethene	ND<0.094	20	0.005	Trichlorofluoromethane	ND<0.094	20	0.005			
1,2,3-Trichloropropane	ND<0.094	20	0.005	1,2,4-Trimethylbenzene	0.16	20	0.005			
1,3,5-Trimethylbenzene	ND<0.094	20	0.005	Vinyl Chloride	ND<0.094	20	0.005			
Xvlenes	ND<0.094	20	0.005							
		Surre		coveries (%)						
%SS1:	8			%SS2:	73	3				
%SS3:				, v	, , , , , , , , , , , , , , , , , , , ,	-				
Comments: a0	•	**								

Comments: a9

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

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

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

ADR Environmental Group	Client Project ID: #BHV1 01-08-011	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA; Dublin	Date Received: 10/02/08
	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed 10/08/08

Volatiles Organics + Oxygenates by P&T and GC/MS (Basic Target List) [Encore Sampling]*

Extraction Method: SW5035 Analytical Method: SW8260B Work Order: 0810055

Extraction Method: SW5035	Analytical Method: SW8260B Work Order: 0810055								
Lab ID		0810055-004A							
Client ID		SP 1-A							
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reportin Limit		
Acetone	ND	1.0	0.05	tert-Amyl methyl ether (TAME)	ND	1.0	0.00		
Benzene	ND	1.0	0.005	Bromobenzene	ND	1.0	0.00		
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane	ND	1.0	0.00		
Bromoform	ND	1.0	0.005	Bromomethane	ND	1.0	0.00		
2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)	ND	1.0	0.05		
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene	ND	1.0	0.00		
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide	ND	1.0	0.00		
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene	ND	1.0	0.00		
Chloroethane	ND	1.0	0.005	Chloroform	ND	1.0	0.00		
Chloromethane	ND	1.0	0.005	2-Chlorotoluene	ND	1.0	0.00		
4-Chlorotoluene	ND	1.0	0.005	Dibromochloromethane	ND	1.0	0.00		
1,2-Dibromo-3-chloropropane	ND	1.0	0.004	1,2-Dibromoethane (EDB)	ND	1.0	0.00		
Dibromomethane	ND	1.0	0.005	1,2-Dichlorobenzene	ND	1.0	0.00		
1,3-Dichlorobenzene	ND	1.0	0.005	1,4-Dichlorobenzene	ND	1.0	0.00		
Dichlorodifluoromethane	ND	1.0	0.005	1,1-Dichloroethane	ND	1.0	0.00		
1,2-Dichloroethane (1,2-DCA)	ND	1.0	0.004	1,1-Dichloroethene	ND	1.0	0.00		
cis-1,2-Dichloroethene	ND	1.0	0.005	trans-1,2-Dichloroethene	ND	1.0	0.00		
1,2-Dichloropropane	ND	1.0	0.005	1,3-Dichloropropane	ND	1.0	0.00		
2,2-Dichloropropane	ND	1.0	0.005	1,1-Dichloropropene	ND	1.0	0.00		
cis-1,3-Dichloropropene	ND	1.0	0.005	trans-1,3-Dichloropropene	ND	1.0	0.00		
Diisopropyl ether (DIPE)	ND	1.0	0.005	Ethanol	ND	1.0	0.5		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETBE)	ND	1.0	0.00		
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	ND	1.0	0.00		
Hexachloroethane	ND	1.0	0.005	2-Hexanone	ND	1.0	0.00		
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene	ND	1.0	0.00		
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride	ND	1.0	0.00		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene	0.10	1.0	0.00		
n-Propyl benzene	ND	1.0	0.005	Styrene	ND	1.0	0.00		
1,1,1,2-Tetrachloroethane	ND	1.0	0.005	1,1,2,2-Tetrachloroethane	ND	1.0	0.00		
Tetrachloroethene	ND	1.0	0.005	Toluene	ND	1.0	0.00		
1,2,3-Trichlorobenzene	ND	1.0	0.005	1,2,4-Trichlorobenzene	ND	1.0	0.00		
1,1,1-Trichloroethane	ND	1.0	0.005	1,1,2-Trichloroethane	ND	1.0	0.00		
Trichloroethene	ND	1.0	0.005	Trichlorofluoromethane	ND	1.0	0.00		
1,2,3-Trichloropropane	ND	1.0	0.005	1,2,4-Trimethylbenzene	0.0071	1.0	0.00		
1,3,5-Trimethylbenzene	ND	1.0	0.005	Vinyl Chloride	ND	1.0	0.00		
Xvlenes	ND	1.0	0.005						
		Surr	ogate Re	coveries (%)					
%SS1:	8.5			%SS2:	8-	4			
%SS3:	78								

Comments:

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

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

^{*} water and vapor samples are reported in $\mu g/L$, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in $\mu g/wipe$.

ADR Environmental Group	Client Project ID: #BHV1 01-08-011	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA; Dublin	Date Received: 10/02/08
	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed 10/08/08

Volatiles Organics + Oxygenates by P&T and GC/MS (Basic Target List) [Encore Sampling]*

Extraction Method: SW5035 Analytical Method: SW8260B Work Order: 0810055

Extraction Method: SW5035	Analytical Method: SW8260B Work Order: 0810055								
Lab ID		0810055-005A							
Client ID		SP 1-B							
Matrix		Soil							
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit		
Acetone	ND<2.3	40	0.05	tert-Amyl methyl ether (TAME)	ND<0.23	40	0.005		
Benzene	ND<0.23	40	0.005	Bromobenzene	ND<0.23	40	0.005		
Bromochloromethane	ND<0.23	40	0.005	Bromodichloromethane	ND<0.23	40	0.005		
Bromoform	ND<0.23	40	0.005	Bromomethane	ND<0.23	40	0.005		
2-Butanone (MEK)	ND<0.94	40	0.02	t-Butyl alcohol (TBA)	ND<2.3	40	0.05		
n-Butyl benzene	ND<0.23	40	0.005	sec-Butyl benzene	ND<0.23	40	0.005		
tert-Butyl benzene	ND<0.23	40	0.005	Carbon Disulfide	ND<0.23	40	0.005		
Carbon Tetrachloride	ND<0.23	40	0.005	Chlorobenzene	ND<0.23	40	0.005		
Chloroethane	ND<0.23	40	0.005	Chloroform	ND<0.23	40	0.005		
Chloromethane	ND<0.23	40	0.005	2-Chlorotoluene	ND<0.23	40	0.005		
4-Chlorotoluene	ND<0.23	40	0.005	Dibromochloromethane	ND<0.23	40	0.005		
1,2-Dibromo-3-chloropropane	ND<0.19	40	0.004	1,2-Dibromoethane (EDB)	ND<0.19	40	0.004		
Dibromomethane	ND<0.23	40	0.005	1,2-Dichlorobenzene	ND<0.23	40	0.005		
1,3-Dichlorobenzene	ND<0.23	40	0.005	1,4-Dichlorobenzene	ND<0.23	40	0.005		
Dichlorodifluoromethane	ND<0.23	40	0.005	1,1-Dichloroethane	ND<0.23	40	0.005		
1,2-Dichloroethane (1,2-DCA)	ND<0.19	40	0.004	1,1-Dichloroethene	ND<0.23	40	0.005		
cis-1,2-Dichloroethene	ND<0.23	40	0.005	trans-1,2-Dichloroethene	ND<0.23	40	0.005		
1,2-Dichloropropane	ND<0.23	40	0.005	1,3-Dichloropropane	ND<0.23	40	0.005		
2,2-Dichloropropane	ND<0.23	40	0.005	1,1-Dichloropropene	ND<0.23	40	0.005		
cis-1,3-Dichloropropene	ND<0.23	40	0.005	trans-1,3-Dichloropropene	ND<0.23	40	0.005		
Diisopropyl ether (DIPE)	ND<0.23	40	0.005	Ethanol	ND<23	40	0.5		
Ethylbenzene	ND<0.23	40	0.005	Ethyl tert-butyl ether (ETBE)	ND<0.23	40	0.005		
Freon 113	ND<4.7	40	0.1	Hexachlorobutadiene	ND<0.23	40	0.005		
Hexachloroethane	ND<0.23	40	0.005	2-Hexanone	ND<0.23	40	0.005		
Isopropylbenzene	ND<0.23	40	0.005	4-Isopropyl toluene	ND<0.23	40	0.005		
Methyl-t-butyl ether (MTBE)	ND<0.23	40	0.005	Methylene chloride	ND<0.23	40	0.005		
4-Methyl-2-pentanone (MIBK)	ND<0.23	40	0.005	Naphthalene	3.1	40	0.005		
n-Propyl benzene	ND<0.23	40	0.005	Styrene	ND<0.23	40	0.005		
1,1,1,2-Tetrachloroethane	ND<0.23	40	0.005	1,1,2,2-Tetrachloroethane	ND<0.23	40	0.005		
Tetrachloroethene	ND<0.23	40	0.005	Toluene	ND<0.23	40	0.005		
1,2,3-Trichlorobenzene	ND<0.23	40	0.005	1,2,4-Trichlorobenzene	ND<0.23	40	0.005		
1,1,1-Trichloroethane	ND<0.23	40	0.005	1,1,2-Trichloroethane	ND<0.23	40	0.005		
Trichloroethene	ND<0.23	40	0.005	Trichlorofluoromethane	ND<0.23	40	0.005		
1,2,3-Trichloropropane	ND<0.23	40	0.005	1,2,4-Trimethylbenzene	ND<0.23	40	0.005		
1,3,5-Trimethylbenzene	ND<0.23	40	0.005	Vinyl Chloride	ND<0.23	40	0.005		
Xvlenes	ND<0.23	40	0.005						
		Surr	ogate Re	ecoveries (%)					
%SS1:	10			%SS2:	93	3			
%SS3:	9	•				-			
Comments: a9									

Comments: a9

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

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

^{*} water and vapor samples are reported in $\mu g/L$, soil/sludge/solid samples in mg/kg, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L, wipe samples in $\mu g/wipe$.

ADR Environmental Group Client Project ID: #BHV1 01-08-011 Date Sampled: 10/02/08 CA; Dublin Date Received: 10/02/08 1760 Creekside Oaks Dr, #120 Client Contact: David Lambert Date Extracted: 10/02/08 Sacramento, CA 95833-3642 Client P.O.: Date Analyzed 10/08/08

Volatiles Organics + Oxygenates by P&T and GC/MS (Basic Target List) [Encore Sampling]*

Extraction Method: SW5035		Analyti	ical Metho	d: SW8260B	Work Order: 0810055					
Lab ID		0810055-006A								
Client ID		SP2								
Matrix		Soil								
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit			
Acetone	ND<0.22	4.0	0.05	tert-Amyl methyl ether (TAME)	ND<0.022	4.0	0.005			
Benzene	ND<0.022	4.0	0.005	Bromobenzene	ND<0.022	4.0	0.005			
Bromochloromethane	ND<0.022	4.0	0.005	Bromodichloromethane	ND<0.022	4.0	0.005			
Bromoform	ND<0.022	4.0	0.005	Bromomethane	ND<0.022	4.0	0.005			
2-Butanone (MEK)	ND<0.087	4.0	0.02	t-Butyl alcohol (TBA)	ND<0.22	4.0	0.05			
n-Butyl benzene	ND<0.022	4.0	0.005	sec-Butyl benzene	ND<0.022	4.0	0.005			
tert-Butyl benzene	ND<0.022	4.0	0.005	Carbon Disulfide	ND<0.022	4.0	0.005			
Carbon Tetrachloride	ND<0.022	4.0	0.005	Chlorobenzene	ND<0.022	4.0	0.005			
Chloroethane	ND<0.022	4.0	0.005	Chloroform	ND<0.022	4.0	0.005			
Chloromethane	ND<0.022	4.0	0.005	2-Chlorotoluene	ND<0.022	4.0	0.005			
4-Chlorotoluene	ND<0.022	4.0	0.005	Dibromochloromethane	ND<0.022	4.0	0.005			
1,2-Dibromo-3-chloropropane	ND<0.017	4.0	0.004	1,2-Dibromoethane (EDB)	ND<0.017	4.0	0.004			
Dibromomethane	ND<0.022	4.0	0.005	1,2-Dichlorobenzene	ND<0.022	4.0	0.005			
1.3-Dichlorobenzene	ND<0.022	4.0	0.005	1,4-Dichlorobenzene	ND<0.022	4.0	0.005			
Dichlorodifluoromethane	ND<0.022	4.0	0.005	1.1-Dichloroethane	ND<0.022	4.0	0.005			
1.2-Dichloroethane (1.2-DCA)	ND<0.017	4.0	0.004	1.1-Dichloroethene	ND<0.022	4.0	0.005			
cis-1.2-Dichloroethene	ND<0.022	4.0	0.005	trans-1,2-Dichloroethene	ND<0.022	4.0	0.005			
1,2-Dichloropropane	ND<0.022	4.0	0.005	1,3-Dichloropropane	ND<0.022	4.0	0.005			
2,2-Dichloropropane	ND<0.022	4.0	0.005	1,1-Dichloropropene	ND<0.022	4.0	0.005			
cis-1,3-Dichloropropene	ND<0.022	4.0	0.005	trans-1,3-Dichloropropene	ND<0.022	4.0	0.005			
Diisopropyl ether (DIPE)	ND<0.022	4.0	0.005	Ethanol	ND<2.2	4.0	0.5			
Ethylbenzene	ND<0.022	4.0	0.005	Ethyl tert-butyl ether (ETBE)	ND<0.022	4.0	0.005			
Freon 113	ND<0.43	4.0	0.1	Hexachlorobutadiene	ND<0.022	4.0	0.005			
Hexachloroethane	ND<0.022	4.0	0.005	2-Hexanone	ND<0.022	4.0	0.005			
Isopropylbenzene	ND<0.022	4.0	0.005	4-Isopropyl toluene	ND<0.022	4.0	0.005			
Methyl-t-butyl ether (MTBE)	ND<0.022	4.0	0.005	Methylene chloride	ND<0.022	4.0	0.005			
4-Methyl-2-pentanone (MIBK)	ND<0.022	4.0	0.005	Naphthalene	0.42	4.0	0.005			
n-Propyl benzene	ND<0.022	4.0	0.005	Styrene	ND<0.022	4.0	0.005			
1,1,1,2-Tetrachloroethane	ND<0.022	4.0	0.005	1,1,2,2-Tetrachloroethane	ND<0.022	4.0	0.005			
Tetrachloroethene	ND<0.022	4.0	0.005	Toluene	ND<0.022	4.0	0.005			
1,2,3-Trichlorobenzene	ND<0.022	4.0	0.005	1,2,4-Trichlorobenzene	ND<0.022	4.0	0.005			
1,1,1-Trichloroethane	ND<0.022	4.0	0.005	1,1,2-Trichloroethane	ND<0.022	4.0	0.005			
Trichloroethene	ND<0.022	4.0	0.005	Trichlorofluoromethane	ND<0.022	4.0	0.005			
1,2,3-Trichloropropane	ND<0.022	4.0	0.005	1,2,4-Trimethylbenzene	0.025	4.0	0.005			
1,3,5-Trimethylbenzene	ND<0.022	4.0	0.005	Vinyl Chloride	ND<0.022	4.0	0.005			
Xvlenes	ND<0.022	4.0	0.005							
		Surre	ogate Re	coveries (%)						
%SS1:	98			%SS2:	86	5				
%SS3:	83									
Comments: a9										

Comments: a9

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

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

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

ADR Environmental Group	Client Project ID: #BHV1 01-08-011	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA; Dublin	Date Received: 10/02/08
	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed 10/04/08

Semi-Volatile Organics by GC/MS (Basic Target List)*

Extraction Method: SW3550C Analytical Method: SW8270C Work Order: 0810055

Lab ID		0810055-001B						
Client ID	<u> </u>			TK Exc 2'				
Matrix		Soil						
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit	
Acenaphthene	ND	1.0	0.33	Acenaphthylene	ND	1.0	0.33	
Acetochlor	ND	1.0	0.33	Anthracene	ND	1.0	0.33	
Benzidine	ND	1.0	1.6	Benzoic Acid	ND	1.0	1.6	
Benzo(a)anthracene	ND	1.0	0.33	Benzo(b)fluoranthene	ND	1.0	0.33	
Benzo(k)fluoranthene	ND	1.0	0.33	Benzo(g,h,i)perylene	ND	1.0	0.33	
Benzo(a)pyrene	ND	1.0	0.33	Benzyl Alcohol	ND	1.0	1.6	
1,1-Biphenyl	ND	1.0	0.33	Bis (2-chloroethoxy) Methane	ND	1.0	0.33	
Bis (2-chloroethyl) Ether	ND	1.0	0.33	Bis (2-chloroisopropyl) Ether	ND	1.0	0.33	
Bis (2-ethylhexyl) Phthalate	ND	1.0	0.33	4-Bromophenyl Phenyl Ether	ND	1.0	0.33	
Butylbenzyl Phthalate	ND	1.0	0.33	4-Chloroaniline	ND	1.0	0.66	
4-Chloro-3-methylphenol	ND	1.0	0.33	2-Chloronaphthalene	ND	1.0	0.33	
2-Chlorophenol	ND	1.0	0.33	4-Chlorophenyl Phenyl Ether	ND	1.0	0.33	
Chrysene	ND	1.0	0.33	Dibenzo(a,h)anthracene	ND	1.0	0.33	
Dibenzofuran	ND	1.0	0.33	Di-n-butyl Phthalate	ND	1.0	0.33	
1,2-Dichlorobenzene	ND	1.0	0.33	1,3-Dichlorobenzene	ND	1.0	0.33	
1,4-Dichlorobenzene	ND	1.0	0.33	3,3-Dichlorobenzidine	ND	1.0	0.66	
2,4-Dichlorophenol	ND	1.0	0.33	Diethyl Phthalate	ND	1.0	0.33	
2,4-Dimethylphenol	ND	1.0	0.33	Dimethyl Phthalate	ND	1.0	0.33	
4,6-Dinitro-2-methylphenol	ND	1.0	1.6	2,4-Dinitrophenol	ND	1.0	1.6	
2,4-Dinitrotoluene	ND	1.0	0.33	2,6-Dinitrotoluene	ND	1.0	0.33	
Di-n-octyl Phthalate	ND	1.0	0.33	1,2-Diphenylhydrazine	ND	1.0	0.33	
Fluoranthene	ND	1.0	0.33	Fluorene	ND	1.0	0.33	
Hexachlorobenzene	ND	1.0	0.33	Hexachlorobutadiene	ND	1.0	0.33	
Hexachlorocyclopentadiene	ND	1.0	1.6	Hexachloroethane	ND	1.0	0.33	
Indeno (1,2,3-cd) pyrene	ND	1.0	0.33	Isophorone	ND	1.0	0.33	
2-Methylnaphthalene	ND	1.0	0.33	2-Methylphenol (o-Cresol)	ND	1.0	0.33	
3 &/or 4-Methylphenol (m,p-Cres	ND	1.0	0.33	Naphthalene	ND	1.0	0.33	
2-Nitroaniline	ND	1.0	1.6	3-Nitroaniline	ND	1.0	1.6	
4-Nitroaniline	ND	1.0	1.6	Nitrobenzene	ND	1.0	0.33	
2-Nitrophenol	ND	1.0	1.6	4-Nitrophenol	ND	1.0	1.6	
N-Nitrosodiphenylamine	ND	1.0	0.33	N-Nitrosodi-n-propylamine	ND	1.0	0.33	
Pentachlorophenol	ND	1.0	1.6	Phenanthrene	ND	1.0	0.33	
Phenol	ND	1.0	0.33	Pyrene	ND	1.0	0.33	
1.2.4-Trichlorobenzene	ND	1.0	0.33	2.4.5-Trichlorophenol	ND	1.0	0.33	
2.4.6-Trichlorophenol	ND	1.0	0.33					
		Surro		coveries (%)				

95 109 %SS1: %SS2: %SS3: 87 %SS4: 78 %SS6:

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

#) surrogate diluted out of range; &) low or no surrogate due to matrix interference.

a3) sample diluted due to high organic content

^{*} water samples in $\mu g/L$, soil/sludge/solid samples in mg/kg, wipe samples in $\mu g/wipe$, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

ADR Environmental Group	Client Project ID: #BHV1 01-08-011	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA; Dublin	Date Received: 10/02/08
	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed 10/04/08

Semi-Volatile Organics by GC/MS (Basic Target List)*

Extraction Method: SW3550C Analytical Method: SW8270C Work Order: 0810055

Lab ID	0810055-002B								
Client ID	TK Exc 4'								
Matrix		Soil							
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit		
Acenaphthene	ND	1.0	0.33	Acenaphthylene	ND	1.0	0.33		
Acetochlor	ND	1.0	0.33	Anthracene	ND	1.0	0.33		
Benzidine	ND	1.0	1.6	Benzoic Acid	ND	1.0	1.6		
Benzo(a)anthracene	ND	1.0	0.33	Benzo(b)fluoranthene	ND	1.0	0.33		
Benzo(k)fluoranthene	ND	1.0	0.33	Benzo(g,h,i)perylene	ND	1.0	0.33		
Benzo(a)pyrene	ND	1.0	0.33	Benzyl Alcohol	ND	1.0	1.6		
1,1-Biphenyl	ND	1.0	0.33	Bis (2-chloroethoxy) Methane	ND	1.0	0.33		
Bis (2-chloroethyl) Ether	ND	1.0	0.33	Bis (2-chloroisopropyl) Ether	ND	1.0	0.33		
Bis (2-ethylhexyl) Phthalate	ND	1.0	0.33	4-Bromophenyl Phenyl Ether	ND	1.0	0.33		
Butylbenzyl Phthalate	ND	1.0	0.33	4-Chloroaniline	ND	1.0	0.66		
4-Chloro-3-methylphenol	ND	1.0	0.33	2-Chloronaphthalene	ND	1.0	0.33		
2-Chlorophenol	ND	1.0	0.33	4-Chlorophenyl Phenyl Ether	ND	1.0	0.33		
Chrysene	ND	1.0	0.33	Dibenzo(a,h)anthracene	ND	1.0	0.33		
Dibenzofuran	ND	1.0	0.33	Di-n-butyl Phthalate	ND	1.0	0.33		
1,2-Dichlorobenzene	ND	1.0	0.33	1,3-Dichlorobenzene	ND	1.0	0.33		
1,4-Dichlorobenzene	ND	1.0	0.33	3,3-Dichlorobenzidine	ND	1.0	0.66		
2,4-Dichlorophenol	ND	1.0	0.33	Diethyl Phthalate	ND	1.0	0.33		
2,4-Dimethylphenol	ND	1.0	0.33	Dimethyl Phthalate	ND	1.0	0.33		
4,6-Dinitro-2-methylphenol	ND	1.0	1.6	2,4-Dinitrophenol	ND	1.0	1.6		
2,4-Dinitrotoluene	ND	1.0	0.33	2,6-Dinitrotoluene	ND	1.0	0.33		
Di-n-octyl Phthalate	ND	1.0	0.33	1,2-Diphenylhydrazine	ND	1.0	0.33		
Fluoranthene	ND	1.0	0.33	Fluorene	ND	1.0	0.33		
Hexachlorobenzene	ND	1.0	0.33	Hexachlorobutadiene	ND	1.0	0.33		
Hexachlorocyclopentadiene	ND	1.0	1.6	Hexachloroethane	ND	1.0	0.33		
Indeno (1,2,3-cd) pyrene	ND	1.0	0.33	Isophorone	ND	1.0	0.33		
2-Methylnaphthalene	ND	1.0	0.33	2-Methylphenol (o-Cresol)	ND	1.0	0.33		
3 &/or 4-Methylphenol (m,p-Cres	ND	1.0	0.33	Naphthalene	ND	1.0	0.33		
2-Nitroaniline	ND	1.0	1.6	3-Nitroaniline	ND	1.0	1.6		
4-Nitroaniline	ND	1.0	1.6	Nitrobenzene	ND	1.0	0.33		
2-Nitrophenol	ND	1.0	1.6	4-Nitrophenol	ND	1.0	1.6		
N-Nitrosodiphenylamine	ND	1.0	0.33	N-Nitrosodi-n-propylamine	ND	1.0	0.33		
Pentachlorophenol	ND	1.0	1.6	Phenanthrene	ND	1.0	0.33		
Phenol	ND	1.0	0.33	Pyrene	ND	1.0	0.33		
1,2,4-Trichlorobenzene	ND	1.0	0.33	2,4,5-Trichlorophenol	ND	1.0	0.33		
2.4.6-Trichlorophenol	ND	1.0	0.33	-					
		Surro	gate Re	coveries (%)					
%SS1:	84			%SS2:	65				

%SS3:

%SS4:

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

80

#) surrogate diluted out of range; &) low or no surrogate due to matrix interference.

a3) sample diluted due to high organic content



^{*} water samples in $\mu g/L$, soil/sludge/solid samples in mg/kg, wipe samples in $\mu g/wipe$, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

ADR Environmental Group	3	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA; Dublin	Date Received: 10/02/08
	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed 10/04/08

Semi-Volatile Organics by GC/MS (Basic Target List)*

Analytical Method: SW8270C Work Order: 0810055 Extraction Method: SW3550C

Lab ID	0810055-003B						
Client ID				TK Exc 6'			
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acenaphthene	ND	1.0	0.33	Acenaphthylene	ND	1.0	0.33
Acetochlor	ND	1.0	0.33	Anthracene	ND	1.0	0.33
Benzidine	ND	1.0	1.6	Benzoic Acid	ND	1.0	1.6
Benzo(a)anthracene	ND	1.0	0.33	Benzo(b)fluoranthene	ND	1.0	0.33
Benzo(k)fluoranthene	ND	1.0	0.33	Benzo(g,h,i)perylene	ND	1.0	0.33
Benzo(a)pyrene	ND	1.0	0.33	Benzyl Alcohol	ND	1.0	1.6
1,1-Biphenyl	ND	1.0	0.33	Bis (2-chloroethoxy) Methane	ND	1.0	0.33
Bis (2-chloroethyl) Ether	ND	1.0	0.33	Bis (2-chloroisopropyl) Ether	ND	1.0	0.33
Bis (2-ethylhexyl) Phthalate	ND	1.0	0.33	4-Bromophenyl Phenyl Ether	ND	1.0	0.33
Butylbenzyl Phthalate	ND	1.0	0.33	4-Chloroaniline	ND	1.0	0.66
4-Chloro-3-methylphenol	ND	1.0	0.33	2-Chloronaphthalene	ND	1.0	0.33
2-Chlorophenol	ND	1.0	0.33	4-Chlorophenyl Phenyl Ether	ND	1.0	0.33
Chrysene	ND	1.0	0.33	Dibenzo(a,h)anthracene	ND	1.0	0.33
Dibenzofuran	ND	1.0	0.33	Di-n-butyl Phthalate	ND	1.0	0.33
1,2-Dichlorobenzene	ND	1.0	0.33	1,3-Dichlorobenzene	ND	1.0	0.33
1,4-Dichlorobenzene	ND	1.0	0.33	3,3-Dichlorobenzidine	ND	1.0	0.66
2,4-Dichlorophenol	ND	1.0	0.33	Diethyl Phthalate	ND	1.0	0.33
2,4-Dimethylphenol	ND	1.0	0.33	Dimethyl Phthalate	ND	1.0	0.33
4,6-Dinitro-2-methylphenol	ND	1.0	1.6	2,4-Dinitrophenol	ND	1.0	1.6
2,4-Dinitrotoluene	ND	1.0	0.33	2,6-Dinitrotoluene	ND	1.0	0.33
Di-n-octyl Phthalate	ND	1.0	0.33	1,2-Diphenylhydrazine	ND	1.0	0.33
Fluoranthene	ND	1.0	0.33	Fluorene	ND	1.0	0.33
Hexachlorobenzene	ND	1.0	0.33	Hexachlorobutadiene	ND	1.0	0.33
Hexachlorocyclopentadiene	ND	1.0	1.6	Hexachloroethane	ND	1.0	0.33
Indeno (1,2,3-cd) pyrene	ND	1.0	0.33	Isophorone	ND	1.0	0.33
2-Methylnaphthalene	1.0	1.0	0.33	2-Methylphenol (o-Cresol)	ND	1.0	0.33
3 &/or 4-Methylphenol (m,p-Cres	ND	1.0	0.33	Naphthalene	ND	1.0	0.33
2-Nitroaniline	ND	1.0	1.6	3-Nitroaniline	ND	1.0	1.6
4-Nitroaniline	ND	1.0	1.6	Nitrobenzene	ND	1.0	0.33
2-Nitrophenol	ND	1.0	1.6	4-Nitrophenol	ND	1.0	1.6
N-Nitrosodiphenylamine	ND	1.0	0.33	N-Nitrosodi-n-propylamine	ND	1.0	0.33
Pentachlorophenol	ND	1.0	1.6	Phenanthrene	ND	1.0	0.33
Phenol	ND	1.0	0.33	Pyrene	ND	1.0	0.33
1,2,4-Trichlorobenzene	ND	1.0	0.33	2,4,5-Trichlorophenol	ND	1.0	0.33
2.4.6-Trichlorophenol	ND	1.0	0.33				
	-	Surro	gate Re	coveries (%)	-	·	
%SS1:	87			%SS2:	70		

%SS3:

%SS4:

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

81

#) surrogate diluted out of range; &) low or no surrogate due to matrix interference.

a3) sample diluted due to high organic content

75

^{*} water samples in $\mu g/L$, soil/sludge/solid samples in mg/kg, wipe samples in $\mu g/wipe$, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

ADR Environmental Group	Client Project ID: #BHV1 01-08-011	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA; Dublin	Date Received: 10/02/08
	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed 10/04/08

Semi-Volatile Organics by GC/MS (Basic Target List)*

Extraction Method: SW3550C Analytical Method: SW8270C Work Order: 0810055

Lab ID 0810055-004B								
Client ID				SP 1-A				
Matrix		Soil						
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit	
Acenaphthene	ND<0.66	2.0	0.33	Acenaphthylene	ND<0.66	2.0	0.33	
Acetochlor	ND<0.66	2.0	0.33	Anthracene	ND<0.66	2.0	0.33	
Benzidine	ND<3.2	2.0	1.6	Benzoic Acid	ND<3.2	2.0	1.6	
Benzo(a)anthracene	ND<0.66	2.0	0.33	Benzo(b)fluoranthene	ND<0.66	2.0	0.33	
Benzo(k)fluoranthene	ND<0.66	2.0	0.33	Benzo(g,h,i)perylene	ND<0.66	2.0	0.33	
Benzo(a)pyrene	ND<0.66	2.0	0.33	Benzyl Alcohol	ND<3.2	2.0	1.6	
1,1-Biphenyl	ND<0.66	2.0	0.33	Bis (2-chloroethoxy) Methane	ND<0.66	2.0	0.33	
Bis (2-chloroethyl) Ether	ND<0.66	2.0	0.33	Bis (2-chloroisopropyl) Ether	ND<0.66	2.0	0.33	
Bis (2-ethylhexyl) Phthalate	ND<0.66	2.0	0.33	4-Bromophenyl Phenyl Ether	ND<0.66	2.0	0.33	
Butylbenzyl Phthalate	ND<0.66	2.0	0.33	4-Chloroaniline	ND<1.3	2.0	0.66	
4-Chloro-3-methylphenol	ND<0.66	2.0	0.33	2-Chloronaphthalene	ND<0.66	2.0	0.33	
2-Chlorophenol	ND<0.66	2.0	0.33	4-Chlorophenyl Phenyl Ether	ND<0.66	2.0	0.33	
Chrysene	ND<0.66	2.0	0.33	Dibenzo(a,h)anthracene	ND<0.66	2.0	0.33	
Dibenzofuran	ND<0.66	2.0	0.33	Di-n-butyl Phthalate	ND<0.66	2.0	0.33	
1,2-Dichlorobenzene	ND<0.66	2.0	0.33	1,3-Dichlorobenzene	ND<0.66	2.0	0.33	
1,4-Dichlorobenzene	ND<0.66	2.0	0.33	3,3-Dichlorobenzidine	ND<1.3	2.0	0.66	
2,4-Dichlorophenol	ND<0.66	2.0	0.33	Diethyl Phthalate	ND<0.66	2.0	0.33	
2,4-Dimethylphenol	ND<0.66	2.0	0.33	Dimethyl Phthalate	ND<0.66	2.0	0.33	
4,6-Dinitro-2-methylphenol	ND<3.2	2.0	1.6	2,4-Dinitrophenol	ND<3.2	2.0	1.6	
2,4-Dinitrotoluene	ND<0.66	2.0	0.33	2,6-Dinitrotoluene	ND<0.66	2.0	0.33	
Di-n-octyl Phthalate	ND<0.66	2.0	0.33	1,2-Diphenylhydrazine	ND<0.66	2.0	0.33	
Fluoranthene	ND<0.66	2.0	0.33	Fluorene	ND<0.66	2.0	0.33	
Hexachlorobenzene	ND<0.66	2.0	0.33	Hexachlorobutadiene	ND<0.66	2.0	0.33	
Hexachlorocyclopentadiene	ND<3.2	2.0	1.6	Hexachloroethane	ND<0.66	2.0	0.33	
Indeno (1,2,3-cd) pyrene	ND<0.66	2.0	0.33	Isophorone	ND<0.66	2.0	0.33	
2-Methylnaphthalene	ND<0.66	2.0	0.33	2-Methylphenol (o-Cresol)	ND<0.66	2.0	0.33	
3 &/or 4-Methylphenol (m,p-Cres	ND<0.66	2.0	0.33	Naphthalene	ND<0.66	2.0	0.33	
2-Nitroaniline	ND<3.2	2.0	1.6	3-Nitroaniline	ND<3.2	2.0	1.6	
4-Nitroaniline	ND<3.2	2.0	1.6	Nitrobenzene	ND<0.66	2.0	0.33	
2-Nitrophenol	ND<3.2	2.0	1.6	4-Nitrophenol	ND<3.2	2.0	1.6	
N-Nitrosodiphenylamine	ND<0.66	2.0	0.33	N-Nitrosodi-n-propylamine	ND<0.66	2.0	0.33	
Pentachlorophenol	ND<3.2	2.0	1.6	Phenanthrene	ND<0.66	2.0	0.33	
Phenol	ND<0.66	2.0	0.33	Pyrene	ND<0.66	2.0	0.33	
1,2,4-Trichlorobenzene	ND<0.66	2.0	0.33	2,4,5-Trichlorophenol	ND<0.66	2.0	0.33	
2.4.6-Trichlorophenol	ND<0.66	2.0	0.33	•				
		Surro	gate Re	coveries (%)				
0/001.								

%SS1: %SS2 88 91 %SS3 %SS4:

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

#) surrogate diluted out of range; &) low or no surrogate due to matrix interference.

a3) sample diluted due to high organic content

^{*} water samples in $\mu g/L$, soil/sludge/solid samples in mg/kg, wipe samples in $\mu g/wipe$, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

ADR Environmental Group	Client Project ID: #BHV1 01-08-011	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA; Dublin	Date Received: 10/02/08
	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed 10/06/08

Semi-Volatile Organics by GC/MS (Basic Target List)*

Analytical Method: SW8270C Work Order: 0810055 Extraction Method: SW3550C

Lab ID	0810055-005B						
Client ID		SP 1-B					
Matrix				Soil			
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acenaphthene	ND<1.6	5.0	0.33	Acenaphthylene	ND<1.6	5.0	0.33
Acetochlor	ND<1.6	5.0	0.33	Anthracene	ND<1.6	5.0	0.33
Benzidine	ND<8.0	5.0	1.6	Benzoic Acid	ND<8.0	5.0	1.6
Benzo(a)anthracene	ND<1.6	5.0	0.33	Benzo(b)fluoranthene	ND<1.6	5.0	0.33
Benzo(k)fluoranthene	ND<1.6	5.0	0.33	Benzo(g,h,i)perylene	ND<1.6	5.0	0.33
Benzo(a)pyrene	ND<1.6	5.0	0.33	Benzyl Alcohol	ND<8.0	5.0	1.6
1,1-Biphenyl	ND<1.6	5.0	0.33	Bis (2-chloroethoxy) Methane	ND<1.6	5.0	0.33
Bis (2-chloroethyl) Ether	ND<1.6	5.0	0.33	Bis (2-chloroisopropyl) Ether	ND<1.6	5.0	0.33
Bis (2-ethylhexyl) Phthalate	ND<1.6	5.0	0.33	4-Bromophenyl Phenyl Ether	ND<1.6	5.0	0.33
Butylbenzyl Phthalate	ND<1.6	5.0	0.33	4-Chloroaniline	ND<3.3	5.0	0.66
4-Chloro-3-methylphenol	ND<1.6	5.0	0.33	2-Chloronaphthalene	ND<1.6	5.0	0.33
2-Chlorophenol	ND<1.6	5.0	0.33	4-Chlorophenyl Phenyl Ether	ND<1.6	5.0	0.33
Chrysene	ND<1.6	5.0	0.33	Dibenzo(a,h)anthracene	ND<1.6	5.0	0.33
Dibenzofuran	ND<1.6	5.0	0.33	Di-n-butyl Phthalate	ND<1.6	5.0	0.33
1,2-Dichlorobenzene	ND<1.6	5.0	0.33	1,3-Dichlorobenzene	ND<1.6	5.0	0.33
1,4-Dichlorobenzene	ND<1.6	5.0	0.33	3,3-Dichlorobenzidine	ND<3.3	5.0	0.66
2,4-Dichlorophenol	ND<1.6	5.0	0.33	Diethyl Phthalate	ND<1.6	5.0	0.33
2,4-Dimethylphenol	ND<1.6	5.0	0.33	Dimethyl Phthalate	ND<1.6	5.0	0.33
4,6-Dinitro-2-methylphenol	ND<8.0	5.0	1.6	2,4-Dinitrophenol	ND<8.0	5.0	1.6
2,4-Dinitrotoluene	ND<1.6	5.0	0.33	2,6-Dinitrotoluene	ND<1.6	5.0	0.33
Di-n-octyl Phthalate	ND<1.6	5.0	0.33	1,2-Diphenylhydrazine	ND<1.6	5.0	0.33
Fluoranthene	ND<1.6	5.0	0.33	Fluorene	ND<1.6	5.0	0.33
Hexachlorobenzene	ND<1.6	5.0	0.33	Hexachlorobutadiene	ND<1.6	5.0	0.33
Hexachlorocyclopentadiene	ND<8.0	5.0	1.6	Hexachloroethane	ND<1.6	5.0	0.33
Indeno (1,2,3-cd) pyrene	ND<1.6	5.0	0.33	Isophorone	ND<1.6	5.0	0.33
2-Methylnaphthalene	15	5.0	0.33	2-Methylphenol (o-Cresol)	ND<1.6	5.0	0.33
3 &/or 4-Methylphenol (m,p-Cres	ND<1.6	5.0	0.33	Naphthalene	1.8	5.0	0.33
2-Nitroaniline	ND<8.0	5.0	1.6	3-Nitroaniline	ND<8.0	5.0	1.6
4-Nitroaniline	ND<8.0	5.0	1.6	Nitrobenzene	ND<1.6	5.0	0.33
2-Nitrophenol	ND<8.0	5.0	1.6	4-Nitrophenol	ND<8.0	5.0	1.6
N-Nitrosodiphenylamine	ND<1.6	5.0	0.33	N-Nitrosodi-n-propylamine	ND<1.6	5.0	0.33
Pentachlorophenol	ND<8.0	5.0	1.6	Phenanthrene	1.7	5.0	0.33
Phenol	ND<1.6	5.0	0.33	Pyrene	ND<1.6	5.0	0.33
1,2,4-Trichlorobenzene	ND<1.6	5.0	0.33	2,4,5-Trichlorophenol	ND<1.6	5.0	0.33
2.4.6-Trichlorophenol	ND<1.6	5.0	0.33				
		Surre	ogate Re	coveries (%)			
%SS1:	91			%SS2:	103	3	-
0/002	0.7			0/004	0.2		

%SS3:

%SS4:

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

#) surrogate diluted out of range; &) low or no surrogate due to matrix interference.

a3) sample diluted due to high organic content



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^{*} water samples in $\mu g/L$, soil/sludge/solid samples in mg/kg, wipe samples in $\mu g/wipe$, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

ADR Environmental Group	3	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA; Dublin	Date Received: 10/02/08
1700 CICCKSIGE Oaks DI, #120	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed 10/04/08

Semi-Volatile Organics by GC/MS (Basic Target List)*

Analytical Method: SW8270C Work Order: 0810055 Extraction Method: SW3550C

Lab ID		0810055-006B					
Client ID				SP2			
Matrix		Soil					
Compound	Concentration *	DF	Reporting Limit	Compound	Concentration *	DF	Reporting Limit
Acenaphthene	ND	1.0	0.33	Acenaphthylene	ND	1.0	0.33
Acetochlor	ND	1.0	0.33	Anthracene	ND	1.0	0.33
Benzidine	ND	1.0	1.6	Benzoic Acid	ND	1.0	1.6
Benzo(a)anthracene	ND	1.0	0.33	Benzo(b)fluoranthene	ND	1.0	0.33
Benzo(k)fluoranthene	ND	1.0	0.33	Benzo(g,h,i)perylene	ND	1.0	0.33
Benzo(a)pyrene	ND	1.0	0.33	Benzyl Alcohol	ND	1.0	1.6
1,1-Biphenyl	ND	1.0	0.33	Bis (2-chloroethoxy) Methane	ND	1.0	0.33
Bis (2-chloroethyl) Ether	ND	1.0	0.33	Bis (2-chloroisopropyl) Ether	ND	1.0	0.33
Bis (2-ethylhexyl) Phthalate	ND	1.0	0.33	4-Bromophenyl Phenyl Ether	ND	1.0	0.33
Butylbenzyl Phthalate	ND	1.0	0.33	4-Chloroaniline	ND	1.0	0.66
4-Chloro-3-methylphenol	ND	1.0	0.33	2-Chloronaphthalene	ND	1.0	0.33
2-Chlorophenol	ND	1.0	0.33	4-Chlorophenyl Phenyl Ether	ND	1.0	0.33
Chrysene	ND	1.0	0.33	Dibenzo(a,h)anthracene	ND	1.0	0.33
Dibenzofuran	ND	1.0	0.33	Di-n-butyl Phthalate	ND	1.0	0.33
1,2-Dichlorobenzene	ND	1.0	0.33	1,3-Dichlorobenzene	ND	1.0	0.33
1,4-Dichlorobenzene	ND	1.0	0.33	3,3-Dichlorobenzidine	ND	1.0	0.66
2,4-Dichlorophenol	ND	1.0	0.33	Diethyl Phthalate	ND	1.0	0.33
2,4-Dimethylphenol	ND	1.0	0.33	Dimethyl Phthalate	ND	1.0	0.33
4,6-Dinitro-2-methylphenol	ND	1.0	1.6	2,4-Dinitrophenol	ND	1.0	1.6
2,4-Dinitrotoluene	ND	1.0	0.33	2,6-Dinitrotoluene	ND	1.0	0.33
Di-n-octyl Phthalate	ND	1.0	0.33	1,2-Diphenylhydrazine	ND	1.0	0.33
Fluoranthene	ND	1.0	0.33	Fluorene	ND	1.0	0.33
Hexachlorobenzene	ND	1.0	0.33	Hexachlorobutadiene	ND	1.0	0.33
Hexachlorocyclopentadiene	ND	1.0	1.6	Hexachloroethane	ND	1.0	0.33
Indeno (1,2,3-cd) pyrene	ND	1.0	0.33	Isophorone	ND	1.0	0.33
2-Methylnaphthalene	1.1	1.0	0.33	2-Methylphenol (o-Cresol)	ND	1.0	0.33
3 &/or 4-Methylphenol (m,p-Cres	ND	1.0	0.33	Naphthalene	ND	1.0	0.33
2-Nitroaniline	ND	1.0	1.6	3-Nitroaniline	ND	1.0	1.6
4-Nitroaniline	ND	1.0	1.6	Nitrobenzene	ND	1.0	0.33
2-Nitrophenol	ND	1.0	1.6	4-Nitrophenol	ND	1.0	1.6
N-Nitrosodiphenylamine	ND	1.0	0.33	N-Nitrosodi-n-propylamine	ND	1.0	0.33
Pentachlorophenol	ND	1.0	1.6	Phenanthrene	ND	1.0	0.33
Phenol	ND	1.0	0.33	Pyrene	ND	1.0	0.33
1,2,4-Trichlorobenzene	ND	1.0	0.33	2,4,5-Trichlorophenol	ND	1.0	0.33
2.4.6-Trichlorophenol	ND	1.0	0.33				
		Surro	gate Re	coveries (%)			
%SS1:	93			%SS2:	76		

%SS3: 88 %SS4: 77

ND means not detected above the reporting limit; N/A means analyte not applicable to this analysis.

#) surrogate diluted out of range; &) low or no surrogate due to matrix interference.

a3) sample diluted due to high organic content



^{*} water samples in $\mu g/L$, soil/sludge/solid samples in mg/kg, wipe samples in $\mu g/wipe$, product/oil/non-aqueous liquid samples and all TCLP & SPLP extracts are reported in mg/L.

McCampbell Analytical, Inc.

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	"When Ouality Counts"	"When Ouality Counts" Telephone: 877-252-9262 Fax: 925-252-9269			69			
ADR Environ	mental Group	Client Project ID: #BHV1 01-08-011 CA; Dublin		#BHV1 01-08-011	Date Sampled:	10/02/	/08	
1760 Creekside Oaks Dr, #120		CA, Dublin			Date Received:	Date Received: 10/02/08		
		Client Contac	t: Da	vid Lambert	Date Extracted:	10/02/	08	
Sacramento, C	CA 95833-3642	Client P.O.:			Date Analyzed	10/06	/08	
				With Silica Gel Trea	ntment*			
Extraction method	SM5520DF_S	Analy	tical m	ethods SW9071B		Work Or	der: 08	10055
Lab ID	Client ID	Matrix		HEMS	6GT		DF	% SS
0810055-001B	TK Exc 2'	S		NI)		1	N/A
0810055-002B	TK Exc 4'	S		NI)		1	N/A
0810055-003B	TK Exc 6'	S		77	,		1	N/A
0810055-004B	SP 1-A	S		NI)		1	N/A
0810055-005B	SP 1-B	S		17	0		1	N/A
0810055-006B	SP2	S		NI)		1	N/A

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

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

DF = dilution factor (may be raised to dilute target analyte or matrix interference).

surrogate diluted out of range or not applicable to this sample.

Angela Rydelius, Lab Manager

ADR Environmental Group	9	Date Sampled:	10/02/08
1760 Creekside Oaks Dr, #120	CA; Dublin	Date Received:	10/02/08
,	Client Contact: David Lambert	Date Extracted:	10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed	10/03/08-10/04/08

Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline*

Analytical methods SW8015Cm Extraction method SW5030B Work Order: 0810055 Lab ID Client ID Matrix TPH(g) DF % SS 001B TK Exc 2' S ND 86 002B S 1 94 TK Exc 4' ND 003B S 1 94 TK Exc 6' 4.0,d7 S 84 004B SP 1-A 1.4,d7 1 005B SP 1-B S 100 38,d7 1 S 94 006BSP2 5.7,d7 1

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

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

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

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

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



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ADR Environmental Group	Client Project ID: #BHV1 01-08-011 CA; Dublin	Date Sampled: 10/02/08
1760 Creekside Oaks Dr, #120	CA, Dubliii	Date Received: 10/02/08
,	Client Contact: David Lambert	Date Extracted: 10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed: 10/06/08

LUFT 5 Metals*

Extraction method: SW3050B Analytical methods: 6010C Work Order: 0810055

				,						
Lab ID	Client ID	Matrix	Extraction Type	Cadmium	Chromium	Lead	Nickel	Zinc	DF	% SS
001B	TK Exc 2'	S	TOTAL	ND	44	7.6	42	56	1	101
002B	TK Exc 4'	S	TOTAL	ND	41	5.9	36	51	1	97
003B	TK Exc 6'	S	TOTAL	ND	44	8.1	40	70	1	98
004B	SP 1-A	S	TOTAL	ND	47	21	45	75	1	97
005B	SP 1-B	S	TOTAL	ND	50	27	50	77	1	101
006B	SP2	S	TOTAL	ND	45	7.1	43	54	1	95

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

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

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

TOTAL = acid digestion.

WET = Waste Extraction Test (STLC).

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

Angela Rydelius, Lab Manager

ADR Environmental Group	Client Project ID: #BHV1 01-08-011 CA; Dublin	Date Sampled:	10/02/08
1760 Creekside Oaks Dr, #120	CA, Duolin	Date Received:	10/02/08
,	Client Contact: David Lambert	Date Extracted:	10/02/08
Sacramento, CA 95833-3642	Client P.O.:	Date Analyzed	10/04/08-10/07/08

Total Extractable Petroleum Hydrocarbons*

Extraction method SW3550C Analytical methods: SW8015B Work Order: 0810055

Extraction method	3 W 3 3 3 0 C	Anaiyticai	methods: SW8013B	work Order: 08	10055	
Lab ID	Client ID	Matrix	TPH-Diesel (C10-C23)	DF	% SS	
0810055-001B	TK Exc 2'	S	5.7,e10/e1	1	112	
0810055-002B	TK Exc 4'	S	ND	1	81	
0810055-003B	TK Exc 6'	S	190,e10/e1	1	113	
0810055-004B	SP 1-A	s	25,e10/e1	1	111	
0810055-005B	SP 1-B	S	590,e10/e1	5	97	
0810055-006B	SP2	S	110,e10/e1	1	113	

Reporting Limit for DF =1;	W	NA	NA
ND means not detected at or	C	1.0	ma cr/V cr
above the reporting limit	3	1.0	mg/Kg

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

e10) fuel oil; and/or e1) unmodified or weakly modified diesel is significant



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

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

QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 38668 WorkOrder: 0810055

EPA Method SW8260B	Extraction SW5035							Spiked Sample ID: N/A					
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%)		
Analyte	mg/kg	mg/kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD	
1,4-Dioxane	N/A	0.050	N/A	N/A	N/A	89.6	86.2	3.77	N/A	N/A	70 - 130	30	
%SS1:	N/A	0.050	N/A	N/A	N/A	82	82	0	N/A	N/A	70 - 130	20	

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

BATCH 38668 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0810055-001A	10/02/08 1:30 PM	10/02/08	10/07/08 2:12 PM	0810055-002A	10/02/08 1:30 PM	10/02/08	10/07/08 2:55 PM
0810055-003A	10/02/08 1:35 PM	10/02/08	10/07/08 6:31 PM	0810055-004A	10/02/08 12:30 PM	10/02/08	10/07/08 10:26 PM
0810055-005A	10/02/08 12:30 PM	10/02/08	10/07/08 5:06 PM	0810055-006A	10/02/08 2:00 PM	10/02/08	10/07/08 5:49 PM

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

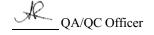
% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

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

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

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

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



QC SUMMARY REPORT FOR SW8082

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 38598 WorkOrder 0810055

EPA Method SW8082	Extra	ction SW	3550C					S	piked San	nple ID:	: 0809900-0)01A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%))
Analyte	mg/kg	mg/kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Aroclor1260	ND	0.075	94.8	97	2.31	92.8	95.6	2.91	70 - 130	20	70 - 130	20
%SS:	107	0.050	108	108	0	107	108	0.689	70 - 130	20	70 - 130	20

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

BATCH 38598 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0810055-001B	10/02/08 1:30 PM	10/02/08	10/06/08 5:44 PM	0810055-002B	10/02/08 1:30 PM	10/02/08	10/09/08 3:34 PM
0810055-003B	10/02/08 1:35 PM	10/02/08	10/09/08 1:34 PM	0810055-004B	10/02/08 12:30 PM	10/02/08	10/09/08 1:34 PM
0810055-005B	10/02/08 12:30 PM	10/02/08	10/09/08 2:33 PM	0810055-006B	10/02/08 2:00 PM	10/02/08	10/09/08 2:33 PM

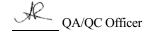
MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

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

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

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

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



QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 38667 WorkOrder: 0810055

EPA Method SW8260B	EPA Method SW8260B Extraction SW5035 Spiked Sample ID: N/A											
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%))
, mary to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
tert-Amyl methyl ether (TAME)	N/A	0.050	N/A	N/A	N/A	85.5	88	2.86	N/A	N/A	60 - 130	30
Benzene	N/A	0.050	N/A	N/A	N/A	97.4	98.4	1.01	N/A	N/A	60 - 130	30
t-Butyl alcohol (TBA)	N/A	0.25	N/A	N/A	N/A	76.1	77.8	2.16	N/A	N/A	60 - 130	30
Chlorobenzene	N/A	0.050	N/A	N/A	N/A	93	95.1	2.14	N/A	N/A	60 - 130	30
1,2-Dibromoethane (EDB)	N/A	0.050	N/A	N/A	N/A	91.6	92.7	1.17	N/A	N/A	60 - 130	30
1,2-Dichloroethane (1,2-DCA)	N/A	0.050	N/A	N/A	N/A	108	109	1.32	N/A	N/A	60 - 130	30
1,1-Dichloroethene	N/A	0.050	N/A	N/A	N/A	77.5	79.3	2.28	N/A	N/A	60 - 130	30
Diisopropyl ether (DIPE)	N/A	0.050	N/A	N/A	N/A	96.8	98	1.24	N/A	N/A	60 - 130	30
Ethyl tert-butyl ether (ETBE)	N/A	0.050	N/A	N/A	N/A	109	110	1.47	N/A	N/A	60 - 130	30
Methyl-t-butyl ether (MTBE)	N/A	0.050	N/A	N/A	N/A	97.3	99.4	2.14	N/A	N/A	60 - 130	30
Toluene	N/A	0.050	N/A	N/A	N/A	105	107	1.52	N/A	N/A	60 - 130	30
Trichloroethene	N/A	0.050	N/A	N/A	N/A	91.2	93.2	2.16	N/A	N/A	60 - 130	30
%SS1:	N/A	0.12	N/A	N/A	N/A	83	86	3.03	N/A	N/A	70 - 130	30
%SS2:	N/A	0.12	N/A	N/A	N/A	104	105	0.504	N/A	N/A	70 - 130	30
%SS3:	N/A	0.012	N/A	N/A	N/A	106	112	5.67	N/A	N/A	70 - 130	30

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

BATCH 38667 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0810055-001A	10/02/08 1:30 PM	10/02/08	10/08/08 3:25 AM	0810055-002A	10/02/08 1:30 PM	10/02/08	10/08/08 4:07 AM
0810055-003A	10/02/08 1:35 PM	10/02/08	10/08/08 8:50 PM	0810055-004A	10/02/08 12:30 PM	10/02/08	10/08/08 9:35 PM
0810055-005A	10/02/08 12:30 PM	10/02/08	10/08/08 10:21 PM	0810055-006A	10/02/08 2:00 PM	10/02/08	10/08/08 11:04 PM

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

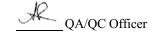
% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

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

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

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

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



QC SUMMARY REPORT FOR SW8270C

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 38640 WorkOrder 0810055

EPA Method SW8270C	Extra	ction SW	3550C					S	piked San	nple ID	: 0810031-0	109A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%))
7 mary to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Acenaphthene	ND	2	61	61	0	65.3	67.6	3.45	30 - 130	30	30 - 130	30
4-Chloro-3-methylphenol	ND	4	69.1	68	1.63	70.3	72.9	3.71	30 - 130	30	30 - 130	30
2-Chlorophenol	ND	4	72.4	75	3.60	82.3	83	0.817	30 - 130	30	30 - 130	30
1,4-Dichlorobenzene	ND	2	64.2	63.8	0.688	66.5	68.7	3.15	30 - 130	30	30 - 130	30
2,4-Dinitrotoluene	ND	2	64.5	64.6	0.124	70.5	74.1	5.05	30 - 130	30	30 - 130	30
4-Nitrophenol	ND	4	66.3	70	5.42	83.9	86.4	2.96	30 - 130	30	30 - 130	30
N-Nitrosodi-n-propylamine	ND	2	78	71	9.47	93	96.9	4.08	30 - 130	30	30 - 130	30
Pentachlorophenol	ND	4	52.8	52.1	1.19	45.8	44.4	3.08	30 - 130	30	30 - 130	30
Phenol	ND	4	70	74.2	5.81	87.9	88.3	0.437	30 - 130	30	30 - 130	30
Pyrene	ND	2	63.1	63.1	0	64.4	67.3	4.37	30 - 130	30	30 - 130	30
1,2,4-Trichlorobenzene	ND	2	63.5	62.8	1.09	62.5	64.5	3.10	30 - 130	30	30 - 130	30
%SS1:	80	200	82	85	3.72	89	90	0.629	30 - 130	30	30 - 130	30
%SS2:	93	200	98	92	5.55	107	106	0.440	30 - 130	30	30 - 130	30
%SS3:	72	200	77	77	0	85	86	1.89	30 - 130	30	30 - 130	30
%SS4:	71	200	72	72	0	86	87	1.44	30 - 130	30	30 - 130	30
%SS5:	71	200	77	77	0	88	91	3.19	30 - 130	30	30 - 130	30
%SS6:	74	200	75	75	0	75	78	3.57	30 - 130	30	30 - 130	30

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

BATCH 38640 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0810055-001B	10/02/08 1:30 PM	1 10/02/08	10/04/08 1:00 PM	0810055-002B	10/02/08 1:30 PM	10/02/08	10/04/08 7:18 PM
0810055-003B	10/02/08 1:35 PM	10/02/08	10/04/08 2:15 PM	0810055-004B	10/02/08 12:30 PM	10/02/08	10/04/08 3:05 AM
0810055-005B	10/02/08 12:30 PM	1 10/02/08	10/06/08 4:35 PM	0810055-006B	10/02/08 2:00 PM	10/02/08	10/04/08 3:31 PM

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

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

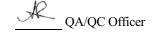
MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the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

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

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

#) surrogate diluted out of range; & = low or no recovery of surrogate or target analytes due to matrix interference.

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



QC SUMMARY REPORT FOR SW9071B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 38669 WorkOrder 0810055

EPA Method SW9071B	Extra	ction SM	5520DF_	S				s	Spiked San	nple ID:	: 0810055-0	06B
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%)	
, mary to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
HEMSGT	ND	1000	109	112	2.58	97.4	94.1	3.52	70 - 130	30	70 - 130	30

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

BATCH 38669 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0810055-001B	10/02/08 1:30 PM	10/02/08	10/06/08 5:36 PM	0810055-002B	10/02/08 1:30 PM	10/02/08	10/06/08 5:41 PM
0810055-003B	10/02/08 1:35 PM	10/02/08	10/06/08 5:46 PM	0810055-004B	10/02/08 12:30 PM	10/02/08	10/06/08 5:51 PM
0810055-005B	10/02/08 12:30 PM	10/02/08	10/06/08 5:56 PM	0810055-006B	10/02/08 2:00 PM	10/02/08	10/06/08 5:31 PM

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

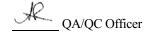
% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

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

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

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

surrogate diluted out of range.



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QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 38659 WorkOrder: 0810055

EPA Method SW8021B/8015Cm	Extrac	tion SW	5030B					S	Spiked San	nple ID	: 0810065-0	06A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%))
Analyto	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH(btex [£])	ND	0.60	92.2	90.9	1.49	103	104	0.769	70 - 130	20	70 - 130	20
MTBE	ND	0.10	86.8	90.8	4.54	89.3	98.1	9.35	70 - 130	20	70 - 130	20
Benzene	ND	0.10	88.5	91.6	3.40	81.3	93.1	13.6	70 - 130	20	70 - 130	20
Toluene	ND	0.10	100	104	3.31	82.3	84.2	2.36	70 - 130	20	70 - 130	20
Ethylbenzene	ND	0.10	99.2	102	3.30	95.4	94.5	0.924	70 - 130	20	70 - 130	20
Xylenes	ND	0.30	109	112	2.18	92.4	92.7	0.358	70 - 130	20	70 - 130	20
%SS:	74	0.10	97	101	3.72	88	88	0	70 - 130	20	70 - 130	20

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

BATCH 38659 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0810055-001B	10/02/08 1:30 PM	10/02/08	10/04/08 5:30 AM	0810055-002B	10/02/08 1:30 PM	10/02/08	10/03/08 11:38 PM
0810055-003B	10/02/08 1:35 PM	10/02/08	10/04/08 1:40 AM	0810055-004B	10/02/08 12:30 PM	10/02/08	10/04/08 1:00 PM
0810055-005B	10/02/08 12:30 PM	10/02/08	10/04/08 2:10 AM	0810055-006B	10/02/08 2:00 PM	10/02/08	10/04/08 2:40 AM

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

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

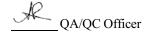
MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the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

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

cluttered chromatogram; sample peak coelutes with surrogate peak.

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

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



QC SUMMARY REPORT FOR 6010C

W.O. Sample Matrix: Soil QC Matrix: Soil WorkOrder: 0810055

EPA Method 60	010C			Extraction	on SW3050	В	В	atchID: 3	8636	Spiked Sa	mple	ID 0810024	-013A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acce	eptanc	e Criteria (%)
7 thany to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	mg/Kg	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Cadmium	ND	50	92.8	94	1.18	10	94.6	93.6	1.14	75 - 125	20	80 - 120	20
Chromium	78	50	77.6	78.9	0.555	10	101	93.6	7.40	75 - 125	20	80 - 120	20
Lead	8.1	50	86	89.1	2.99	10	88.2	84.3	4.52	75 - 125	20	80 - 120	20
Nickel	82	50	89.8	92.5	1.04	10	102	100	1.63	75 - 125	20	80 - 120	20
Zinc	70	500	86.8	82.8	4.00	100	93.6	93.3	0.321	75 - 125	20	80 - 120	20
%SS:	104	250	99	100	0.442	250	99	95	3.82	70 - 130	20	70 - 130	20

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

BATCH 38636 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0810055-001B	10/02/08 1:30 PM	M 10/02/08 10	0/06/08 12:54 PM	0810055-002B	10/02/08 1:30 PM	10/02/08 10	0/06/08 12:59 PM
0810055-003B	10/02/08 1:35 PM	M 10/02/08	10/06/08 1:04 PM	0810055-004B	10/02/08 12:30 PM	10/02/08	10/06/08 1:08 PM
0810055-005B	10/02/08 12:30 PM	M 10/02/08	10/06/08 1:13 PM	0810055-006B	10/02/08 2:00 PM	10/02/08	10/06/08 1:18 PM

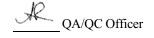
MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

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

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

N/A = not applicable to this method.

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



QC SUMMARY REPORT FOR SW8015B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 38632 WorkOrder 0810055

EPA Method SW8015B	Extra	ction SW	3550C					8	piked San	nple ID	: 0810017-0	001A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acce	eptance	Criteria (%))
, mary to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
TPH-Diesel (C10-C23)	7.6	20	96.8	99.9	2.23	100	108	7.11	70 - 130	30	70 - 130	30
%SS:	81	50	81	83	2.70	82	110	29.0	70 - 130	30	70 - 130	30

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

BATCH 38632 SUMMARY

Lab ID	Da	ate Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0810055-0	001B 10	0/02/08 1:30 PM	10/02/08	10/04/08 1:35 AM	0810055-002B	10/02/08 1:30 PM	10/02/08	10/04/08 2:41 AM
0810055-0	003B 10	0/02/08 1:35 PM	10/02/08	10/04/08 3:48 AM	0810055-004B	10/02/08 12:30 PM	10/02/08	10/04/08 8:13 AM
0810055-0	005B 10/e	02/08 12:30 PM	10/02/08	10/07/08 11:01 PM	0810055-006B	10/02/08 2:00 PM	10/02/08	10/04/08 4:54 AM

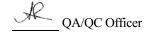
MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

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

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

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

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





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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833 Job#: BHV101-08-011 CA Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-01A

Client I.D. Number: TK EXC-Water

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/18/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit	
1	Naphthalene	ND	10 μg/L	
2	2-Methylnaphthalene	ND	10 μg/L	
3	Acenaphthylene	ND	10 μg/L	
4	Acenaphthene	ND	10 μg/L	
5	Fluorene	ND	10 μg/L	
6	Phenanthrene	ND	10 μg/L	
7	Anthracene	ND	10 μg/L	
8	Fluoranthene	ND	10 μg/L	
9	Pyrene	ND	10 μg/L	
10	Benzo(a)anthracene	ND	10 μg/L	
11	Chrysene	ND	10 μg/L	
12	Benzo(b)fluoranthene	ND	10 μg/L	
13	Benzo(k)fluoranthene	ND	10 μg/L	
14	Benzo(a)pyrene	ND	10 μg/L	
15	Indeno(1,2,3-cd)pyrene	ND U	J 10 μg/L	
16	Dibenz(a,h)anthracene	ND U	J 10 μg/L	
17	Benzo(g,h,i)perylene	ND	10 μg/L	

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery.

Note: Indeno(1,2,3-cd)pyrene and Dibenz(a,h)anthracene failed the Method CV criteria of 80-120% recoveries @ 78.0 and 78.8%, respectively.

UJ- The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND = Not Detected

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

 $Sacramento, CA \bullet (916)\ 366-9089\ /\ Las\ Vegas, NV \bullet (702)\ 736-7522\ /\ info@alpha-analytical.com$ Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

5/28/09 **Report Date**



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833 Job#: BHV101-08-011 CA Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-06A

Client I.D. Number: Composite of STK P-3 A, B, C, and D

Sampled: 05/12/09

Received: 05/14/09

Analyzed: 05/19/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit	
1	Naphthalene	ND	660 μg/Kg	
2	2-Methylnaphthalene	ND	660 μg/Kg	
3	Acenaphthylene	ND	660 μg/Kg	
4	Acenaphthene	ND	660 µg/Kg	
5	Fluorene	ND	660 µg/Kg	
6	Phenanthrene	ND	660 µg/Kg	
7	Anthracene	ND	660 µg/Kg	
8	Fluoranthene	ND	660 µg/Kg	
9	Pyrene	ND	660 µg/Kg	
10	Benzo(a)anthracene	ND	660 µg/Kg	
11	Chrysene	ND	660 µg/Kg	
12	Benzo(b)fluoranthene	ND	660 µg/Kg	
13	Benzo(k)fluoranthene	ND	660 µg/Kg	
14	Benzo(a)pyrene	ND	660 µg/Kg	
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg	
16	Dibenz(a,h)anthracene	ND	660 µg/Kg	
17	Benzo(g,h,i)perylene	ND	660 µg/Kg	

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833 Job#: BHV101-08-011 CA Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-07A

Client I.D. Number: TK EXC 21 ft

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/19/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit	
1	Naphthalene	ND	660 µg/Kg	
2	2-Methylnaphthalene	ND	660 µg/Kg	
3	Acenaphthylene	ND	660 µg/Kg	
4	Acenaphthene	ND	660 μg/Kg	
5	Fluorene	ND	660 µg/Kg	
6	Phenanthrene	ND	660 µg/Kg	
7	Anthracene	ND	660 μg/Kg	
8	Fluoranthene	ND	660 μg/Kg	
9	Pyrene	ND	660 μg/Kg	
10	Benzo(a)anthracene	ND	660 μg/Kg	
11	Chrysene	ND	660 μg/Kg	
12	Benzo(b)fluoranthene	ND	660 μg/Kg	
13	Benzo(k)fluoranthene	ND	660 μg/Kg	
14	Benzo(a)pyrene	ND	660 μg/Kg	
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg	
16	Dibenz(a,h)anthracene	ND	660 µg/Kg	
17	Benzo(g,h,i)perylene	ND	660 μg/Kg	

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

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5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833 Job#:

BHV101-08-011 CA

Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-08A

Client I.D. Number: TK SW-1 17ft

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/19/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit	
1	Naphthalene	ND	660 µg/Kg	
2	2-Methylnaphthalene	ND	660 µg/Kg	
3	Acenaphthylene	ND	660 µg/Kg	
4	Acenaphthene	ND	660 µg/Kg	
5	Fluorene	ND	660 µg/Kg	
6	Phenanthrene	ND	660 µg/Kg	
7	Anthracene	ND	660 µg/Kg	
8	Fluoranthene	ND	660 µg/Kg	
9	Pyrene	ND	660 µg/Kg	
10	Benzo(a)anthracene	ND	660 µg/Kg	
11	Chrysene	ND	660 µg/Kg	
12	Benzo(b)fluoranthene	ND	660 µg/Kg	
13	Benzo(k)fluoranthene	ND	660 µg/Kg	
14	Benzo(a)pyrene	ND	660 µg/Kg	
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg	
16	Dibenz(a,h)anthracene	ND	660 µg/Kg	
17	Benzo(g,h,i)perylene	ND	660 µg/Kg	

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833 BHV101-08-011 CA Job#:

Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-09A

Client I.D. Number: TK SW-2 17ft

Sampled: 05/12/09

Received: 05/14/09

Analyzed: 05/19/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit	
1	Naphthalene	ND	660 µg/Kg	
2	2-Methylnaphthalene	ND	660 μg/Kg	
3	Acenaphthylene	ND	660 µg/Kg	
4	Acenaphthene	ND	660 µg/Kg	
5	Fluorene	ND	660 μg/Kg	
6	Phenanthrene	ND	660 μg/Kg	
7	Anthracene	ND	660 µg/Kg	
8	Fluoranthene	ND	660 μg/Kg	
9	Pyrene	ND	660 μg/Kg	
10	Benzo(a)anthracene	ND	660 μg/Kg	
11	Chrysene	ND	660 µg/Kg	
12	Benzo(b)fluoranthene	ND	660 µg/Kg	
13	Benzo(k)fluoranthene	ND	660 μg/Kg	
14	Benzo(a)pyrene	ND	660 µg/Kg	
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg	
16	Dibenz(a,h)anthracene	ND	660 µg/Kg	
17	Benzo(g,h,i)perylene	ND	660 µg/Kg	

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

5/28/09 **Report Date**



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833 Job#: BHV101-08-011 CA Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-10A

Client I.D. Number: TK SW-3 17ft

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/21/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit
1	Naphthalene	ND	660 µg/Kg
2	2-Methylnaphthalene	ND	660 μg/Kg
3	Acenaphthylene	ND	660 μg/Kg
4	Acenaphthene	ND	660 μg/Kg
5	Fluorene	ND	660 µg/Kg
6	Phenanthrene	ND	660 μg/Kg
7	Anthracene	ND	660 µg/Kg
8	Fluoranthene	ND	660 μg/Kg
9	Pyrene	ND	660 µg/Kg
10	Benzo(a)anthracene	ND	660 μg/Kg
 11	Chrysene	ND	660 μg/Kg
12	Benzo(b)fluoranthene	ND UJ	660 μg/Kg
13	Benzo(k)fluoranthene	ND	660 µg/Kg
14	Benzo(a)pyrene	ND	660 µg/Kg
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg
16	Dibenz(a,h)anthracene	ND	660 µg/Kg
17	Benzo(g,h,i)perylene	ND	660 μg/Kg

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. Note: Benzo(b)fluoranthene failed the Method CV criteria of 80-120%, recovery @ 78.8%.

UJ- The analyte was not detected above the reported sample quantitation limit. However, the reported quantitation limit is approximate and may or may not represent the actual limit of quantitation necessary to accurately and precisely measure the analyte

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 736-7522 / info@alpha-analytical.com

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples

5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833

Job#: BHV101-08-011 CA Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-11A

Client I.D. Number: TK SW-4 17ft

Sampled: 05/12/09

Received: 05/14/09

Analyzed: 05/19/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit	
1	Naphthalene	ND	660 µg/Kg	
2	2-Methylnaphthalene	ND	660 µg/Kg	
3	Acenaphthylene	ND	660 µg/Kg	
4	Acenaphthene	ND	660 µg/Kg	
5	Fluorene	ND	660 µg/Kg	
6	Phenanthrene	ND	660 µg/Kg	
7	Anthracene	ND	660 µg/Kg	
8	Fluoranthene	ND	660 µg/Kg	
9	Pyrene	ND	660 µg/Kg	
10	Benzo(a)anthracene	ND	660 µg/Kg	
11	Chrysene	ND	660 µg/Kg	
12	Benzo(b)fluoranthene	ND	660 µg/Kg	
13	Benzo(k)fluoranthene	ND	660 µg/Kg	
14	Benzo(a)pyrene	ND	660 µg/Kg	
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg	
16	Dibenz(a,h)anthracene	ND	660 μg/Kg	
17	Benzo(g,h,i)perylene	ND	660 μg/Kg	

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 736-7522 / info@alpha-analytical.com

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

Report Date



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833 Job#: BHV101-08-011 CA Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-12A

Sampled: 05/12/09

Client I.D. Number: TK SW-5 17ft

Received: 05/14/09

Analyzed: 05/19/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit
1	Naphthalene	2,000	660 µg/Kg
2	2-Methylnaphthalene	11,000	· 660 μg/Kg
3	Acenaphthylene	ND	660 µg/Kg
4	Acenaphthene	ND	660 μg/Kg
5	Fluorene	ND	660 µg/Kg
6	Phenanthrene	1,100	660 µg/Kg
7	Anthracene	ND	660 µg/Kg
8	Fluoranthene	ND	660 µg/Kg
9	Pyrene	ND	660 µg/Kg
10	Benzo(a)anthracene	ND	660 μg/Kg
11	Chrysene	ND	660 μg/Kg
12	Benzo(b)fluoranthene	ND	660 µg/Kg
13	Benzo(k)fluoranthene	ND	660 µg/Kg
14	Benzo(a)pyrene	ND	660 µg/Kg
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg
16	Dibenz(a,h)anthracene	ND	660 µg/Kg
17	Benzo(g,h,i)perylene	ND	660 µg/Kg

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 736-7522 / info@alpha-analytical.com

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5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833

Job#: BHV101-08-011 CA Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-13A

Client I.D. Number: TK SW-6 17ft

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/19/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit	
1	Naphthalene	ND	660 µg/Kg	
2	2-Methylnaphthalene	ND	660 µg/Kg	
3	Acenaphthylene	ND	660 µg/Kg	
4	Acenaphthene	ND	660 µg/Kg	
5	Fluorene	ND	660 µg/Kg	
6	Phenanthrene	ND	660 µg/Kg	
7	Anthracene	ND	660 µg/Kg	
8	Fluoranthene	ND	660 µg/Kg	
9	Pyrene	ND	660 µg/Kg	
10	Benzo(a)anthracene	ND	660 µg/Kg	
11	Chrysene	ND	660 µg/Kg	
12	Benzo(b)fluoranthene	ND	660 µg/Kg	
13	Benzo(k)fluoranthene	ND	660 µg/Kg	
14	Benzo(a)pyrene	ND	660 µg/Kg	
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg	
16	Dibenz(a,h)anthracene	ND	660 µg/Kg	
17	Benzo(g,h,i)perylene	ND	660 µg/Kg	

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833 Job#: BHV101-08-011 CA

Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-14A

Client I.D. Number: TK SW-7 17ft

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/19/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit	
1	Naphthalene	ND	660 µg/Kg	
2	2-Methylnaphthalene	ND	660 μg/Kg	
3	Acenaphthylene	ND	660 µg/Kg	
4	Acenaphthene	ND	660 µg/Kg	
5	Fluorene	ND	660 µg/Kg	
6	Phenanthrene	ND	660 µg/Kg	
7	Anthracene	ND	660 µg/Kg	
8	Fluoranthene	ND	660 µg/Kg	
9	Pyrene	ND	660 µg/Kg	
10	Benzo(a)anthracene	ND	660 µg/Kg	
11	Chrysene	ND	660 µg/Kg	
12	Benzo(b)fluoranthene	ND	660 µg/Kg	
13	Benzo(k)fluoranthene	ND	660 µg/Kg	
14	Benzo(a)pyrene	ND	660 µg/Kg	
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg	
16	Dibenz(a,h)anthracene	ND	660 µg/Kg	
17	Benzo(g,h,i)perylene	ND	660 µg/Kg	

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833 Job#: BHV101-08-011 CA Attn:

Larry Flora

Phone: (916) 921-0600

Fax:

(916) 648-6688

Alpha Analytical Number: ADR09051401-15A

Sampled: 05/12/09

Client I.D. Number: TK SW-8 17ft

Received: 05/14/09 Analyzed: 05/19/09

Semivolatile Organics by GC/MS EPA Method SW8270C

	Compound	Concentration	Reporting Limit
1	Naphthalene	ND	660 µg/Kg
2	2-Methylnaphthalene	ND	660 μg/Kg
3	Acenaphthylene	ND	660 µg/Kg
4	Acenaphthene	ND	660 μg/Kg
5	Fluorene	ND	660 µg/Kg
6	Phenanthrene	ND	660 µg/Kg
7	Anthracene	ND	660 μg/Kg
8	Fluoranthene	ND	660 µg/Kg
9	Pyrene	ND	660 µg/Kg
10	Benzo(a)anthracene	ND	660 μg/Kg
11	Chrysene	ND	660 µg/Kg
12	Benzo(b)fluoranthene	ND	660 μg/Kg
13	Benzo(k)fluoranthene	ND	660 µg/Kg
14	Benzo(a)pyrene	ND	660 µg/Kg
15	Indeno(1,2,3-cd)pyrene	ND	660 µg/Kg
16	Dibenz(a,h)anthracene	ND	660 μg/Kg
17	Benzo(g,h,i)perylene	ND	660 μg/Kg

Note: EPA Method 8270C CC compounds Acenaphthene, Fluoranthene and Benzo(a)pyrene were evaluated in the CV at the method criteria of 80-120% recovery. This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger Scholl

5/28/09

 $Roger\ L.\ Scholl,\ Ph.D.,\ Laboratory\ Director \bullet \bullet Randy\ Gardner,\ Laboratory\ Manager \bullet \bullet Walter\ Hinchman,\ Quality\ Assurance\ Officer\ Manager\ Officer\ Off$ Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 736-7522 / info@alpha-analytical.com

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Report Date Page 1 of 1



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833

BHV101-08-011 CA

Alpha Analytical Number: ADR09051401-01A

Client I.D. Number: TK EXC-Water

Larry Flora Attn:

Phone: (916) 921-0600 Fax:

(916) 648-6688

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/18/09

Volatile Organics by GC/MS EPA Method SW8260B

	Compound	Concentration	Reporting	Limit	Compound		Concentration	Reporting Li	mit
1	Dichlorodifluoromethane	ND	1.0	μg/L	36	m,p-Xylene	ND	0.50	μg/L
2	Chloromethane	ND	2.0	μg/L	37	Bromoform	ND	1.0	μg/L
3	Vinyl chloride	ND	1.0	μg/L	38	Styrene	ND	1.0	μg/L
4	Chloroethane	ND	1.0	μg/L	39	o-Xylene	ND	0.50	μg/L
5	Bromomethane	ND	2.0	μg/L	40	1,1,2,2-Tetrachloroethane	ND	1.0	μg/L
6	Trichlorofluoromethane	ND	1.0	μg/L	41	1,2,3-Trichloropropane	ND	2.0	μg/L
7	1,1-Dichloroethene	ND	1.0	μg/L	42	Isopropylbenzene	ND	1.0	μg/L
8	Dichloromethane	ND	2.0	μg/L	43	Bromobenzene	ND	1.0	μg/L
9	trans-1,2-Dichloroethene	ND	1.0	μg/L	44	n-Propylbenzene	ND	1.0	μg/L
10	Methyl tert-butyl ether (MTBE)	ND	0.50	μg/L	45	4-Chlorotoluene	ND	1.0	μg/L
11	1,1-Dichloroethane	ND	1.0	μg/L	46	2-Chlorotoluene	ND	1.0	μg/L
12	cis-1,2-Dichloroethene	ND	1.0	μg/L	47	1,3,5-Trimethylbenzene	ND	1.0	μg/L
13	Bromochloromethane	ND	1.0	μg/L	48	tert-Butylbenzene	ND	1.0	μg/L
14	Chloroform	ND	1.0	μg/L	49	1,2,4-Trimethylbenzene	ND	1.0	μg/L
15	2,2-Dichloropropane	ND	1.0	μg/L	50	sec-Butylbenzene	ND	1.0	μg/L
16	1,2-Dichloroethane	ND	1.0	μg/L	51	1,3-Dichlorobenzene	ND	1.0	μg/L
17	1,1,1-Trichloroethane	ND	1.0	μg/L	52	1,4-Dichlorobenzene	ND	1.0	μg/L
18	1,1-Dichloropropene	ND	1.0	μg/L	53	4-Isopropyltoluene	ND	1.0	μg/L
19	Carbon tetrachloride	ND	1.0	μg/L	54	1,2-Dichlorobenzene	ND	1.0	μg/L
20	Benzene	ND	0.50	μg/L	55	n-Butylbenzene	ND	1.0	μg/L
21	Dibromomethane	ND	1.0	μg/L	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	3.0	μg/L
22	1,2-Dichloropropane	ND	1.0	μg/L	57	1,2,4-Trichlorobenzene	ND	2.0	μg/L
23	Trichloroethene	ND	1.0	μg/L	58	Naphthalene	7.8	2.0	μg/L
24	Bromodichloromethane	ND	1.0	μg/L	59	Hexachlorobutadiene	ND	2.0	μg/L
25	cis-1,3-Dichloropropene	ND	1.0	μg/L	60	1,2,3-Trichlorobenzene	ND	2.0	μg/L
26	trans-1,3-Dichloropropene	ND	1.0	μg/L					
27	1,1,2-Trichloroethane	ND	1.0	μg/L					
	- .								

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND

ND

ND

ND

ND

ND

ND = Not Detected

28 Toluene

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

30 Dibromochloromethane

31 1,2-Dibromoethane (EDB)

33 1,1,1,2-Tetrachloroethane

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0.50

1.0

2.0

1.0

1.0

0.50

μg/L

μg/L

μg/L

μg/L

μg/L

μg/L

μg/L

μg/L

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833

BHV101-08-011 CA

Alpha Analytical Number: ADR09051401-06A

Client I.D. Number: Composite of STK P-3 A, B, C, and D

Larry Flora Attn:

Phone: (916) 921-0600 Fax:

(916) 648-6688

Sampled: 05/12/09 Received: 05/14/09

Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

Compound		Concentration	Reporting	Limit	it Compound (Concentration	Reporting Li	j Limit	
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene	ND	5.0	μg/Kg	
2	Chloromethane	ND	40	μg/Kg	37	Bromoform	ND	20	μg/Kg	
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene	ND	20	μg/Kg	
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene	ND	5.0	μg/Kg	
5	Bromomethane	ND	40	μg/Kg	40	1,1,2,2-Tetrachloroethane	ND	20	μg/Kg	
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane	ND	40	μg/Kg	
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene	ND	20	μg/Kg	
8	Dichloromethane	ND	40	μg/Kg	43	Bromobenzene	ND	20	μg/Kg	
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene	ND	20	μg/Kg	
10	Methyl tert-butyl ether (MTBE)	ND	5.0	μg/Kg	45	4-Chlorotoluene	ND	20	μg/Kg	
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene	ND	20	μg/Kg	
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene	ND	20	μg/Kg	
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene	ND	20	μg/Kg	
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene	23	20	μg/Kg	
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene	ND	20	μg/Kg	
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene	ND	20	μg/Kg	
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene	ND	20	μg/Kg	
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene	ND	20	μg/Kg	
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene	ND	20	μg/Kg	
20	Benzene	ND	5.0	μg/Kg	55	n-Butylbenzene	ND	20	μg/Kg	
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	60	μg/Kg	
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene	ND	40	μg/Kg	
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene	230	40	μg/Kg	
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene	ND	40	μg/Kg	
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene	ND	40	μg/Kg	
26	trans-1,3-Dichloropropene	ND	20	μg/Kg						
~~	4407111 0	1								

µg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

5.0

20

40

20

20

5.0

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

NΠ

ND

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

27

28 Toluene

1,1,2-Trichloroethane

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

30 Dibromochloromethane

31 1,2-Dibromoethane (EDB)

33 1,1,1,2-Tetrachloroethane

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples

5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120

Sacramento, CA 95833 BHV101-08-011 CA

Alpha Analytical Number: ADR09051401-07A

Client I.D. Number: TK EXC 21 ft

Larry Flora Attn:

Phone: (916) 921-0600 Fax:

(916) 648-6688

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

Compound Co		Concentration	Reporting Limit		Compound		Concentration	Reporting Li	Reporting Limit	
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene	ND	5.0	μg/Kg	
2	Chloromethane	ND	40	μg/Kg	37	Bromoform	ND	20	μg/Kg	
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene	ND	20	μg/Kg	
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene	ND	5.0	μg/Kg	
5	Bromomethane	ND	40	μg/Kg	40	1,1,2,2-Tetrachloroethane	ND	20	μg/Kg	
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane	ND	40	μg/Kg	
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene	ND	20	μg/Kg	
8	Dichloromethane	ND	40	μg/Kg	43	Bromobenzene	ND	20	μg/Kg	
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene	ND	20	μg/Kg	
10	Methyl tert-butyl ether (MTBE)	ND	5.0	μg/Kg	45	4-Chlorotoluene	ND	20	μg/Kg	
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene	ND	20	μg/Kg	
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene	ND	20	μg/Kg	
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene	ND	20	μg/Kg	
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene	ND	20	μg/Kg	
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene	ND	20	μg/Kg	
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene	ND	20	μg/Kg	
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene	ND	20	μg/Kg	
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene	ND	20	μg/Kg	
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene	ND	20	μg/Kg	
20	Benzene	ND	5.0	μg/Kg	55	n-Butylbenzene	ND	20	μg/Kg	
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	60	μg/Kg	
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene	ND	40	μg/Kg	
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene	ND	40	μg/Kg	
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene	ND	40	μg/Kg	
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene	ND	40	μg/Kg	
26	trans-1,3-Dichloropropene	ND	20	μg/Kg			•		_	

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

5.0

20

40

20

5.0

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

27 1,1,2-Trichloroethane

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

Dibromochloromethane

31 1,2-Dibromoethane (EDB)

1,1,1,2-Tetrachloroethane

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 736-7522 / info@alpha-analytical.com

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples.

5/28/09

Report Date



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120

Sacramento, CA 95833

Job#: BHV10<u>1-08-011</u> CA

Alpha Analytical Number: ADR09051401-08A

Client I.D. Number: TK SW-1 17ft

Larry Flora Attn:

Phone: (916) 921-0600 Fax:

(916) 648-6688

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

Compound Co		Concentration	Reporting Limit		Compound Co		Concentration	Reporting Limit	
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene	ND	5.0	μg/Kg
2	Chloromethane	ND	40	μg/Kg	37	Bromoform	ND	20	μg/Kg
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene	ND	20	μg/Kg
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene	ND	5.0	μg/Kg
5	Bromomethane	ND	40	μg/Kg	40	1,1,2,2-Tetrachloroethane	ND	20	μg/Kg
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane	ND	40	μg/Kg
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene	ND .	20	μg/Kg
8	Dichloromethane	ND	40	μg/Kg	43	Bromobenzene	ND	20	μg/Kg
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene	ND	20	μg/Kg
10	Methyl tert-butyl ether (MTBE)	ND	5.0	μg/Kg	45	4-Chlorotoluene	ND	20	μg/Kg
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene	ND	20	μg/Kg
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene	ND	20	μg/Kg
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene	ND	20	μg/Kg
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene	ND	20	μg/Kg
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene	ND	20	μg/Kg
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene	ND	20	μg/Kg
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene	ND	20	μg/Kg
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene	ND	20	μg/Kg
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene	ND	20	μg/Kg
20	Benzene	ND	5.0	μg/Kg	55	n-Butylbenzene	ND	20	μg/Kg
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	60	μg/Kg
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene	ND	40	μg/Kg
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene	ND	40	μg/Kg
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene	ND	40	μg/Kg
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene	ND	40	μg/Kg
26	trans-1,3-Dichloropropene	ND	20	μg/Kg					

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND.

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

27 1,1,2-Trichloroethane

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

30 Dibromochloromethane

31 1,2-Dibromoethane (EDB)

33 1,1,1,2-Tetrachloroethane

28 Toluene

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

20

20

20

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

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5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833

Job#: BHV101-08-011 CA

Alpha Analytical Number: ADR09051401-09A

Client I.D. Number: TK SW-2 17ft

Attn: Larry Flora Phone: (916) 921-0600

Fax: (916) 648-6688

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

Compound		Concentration Reporting Lir		Limit		Compound	Concentration	Reporting Limit	
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene	ND	5.0	μg/Kg
2	Chloromethane	ND	40	μg/Kg	37	Bromoform	ND	20	μg/Kg
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene	ND	20	μg/Kg
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene	ND	5.0	μg/Kg
5	Bromomethane	ND	40	μg/Kg	40	1,1,2,2-Tetrachloroethane	ND	20	μg/Kg
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane	ND	40	μg/Kg
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene	ND	20	μg/Kg
8	Dichloromethane	ND	40	μg/Kg	43	Bromobenzene	ND	20	μg/Kg
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene	ND	20	μg/Kg
10	Methyl tert-butyl ether (MTBE)	ND	5.0	μg/Kg	45	4-Chlorotoluene	ND	20	μg/Kg
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene	ND	20	μg/Kg
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene	ND	20	μg/Kg
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene	ND	20	μg/Kg
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene	ND	20	μg/Kg
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene	ND	20	μg/Kg
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene	ND	20	μg/Kg
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene	ND	20	μg/Kg
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene	ND	20	μg/Kg
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene	ND	20	μg/Kg
20	Benzene	ND	5.0	μg/Kg	55	n-Butylbenzene	ND	20	μg/Kg
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	60	μg/Kg
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene	ND	40	μg/Kg
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene	ND	40	μg/Kg
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene	ND	40	μg/Kg
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene	ND	40	μg/Kg
26	trans-1,3-Dichloropropene	ND	20	μg/Kg					

μg/Kg

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μg/Kg

μg/Kg

μg/Kg

20

40

20

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

27 1,1,2-Trichloroethane

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

30 Dibromochloromethane

31 1,2-Dibromoethane (EDB)

33 1,1,1,2-Tetrachloroethane

28 Toluene

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Dalter Airihm

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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5/28/09

Report Date



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ANALYTICAL REPORT

Attn:

ADR Envir. Group

1760 Creekside Oak Dr. #120

Sacramento, CA 95833 BHV101-08-011 CA

Larry Flora Phone: (916) 921-0600

Fax: (916) 648-6688

Alpha Analytical Number: ADR09051401-10A

Client I.D. Number: TK SW-3 17ft

Sampled: 05/12/09 Received: 05/14/09

Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

Compound Co		Concentration	Reporting Limit		Compound C		Concentration	Reporting Limit	
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene	ND	5.0	μg/Kg
2	Chloromethane	ND	40	μg/Kg	37	Bromoform	ND	20	μg/Kg
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene	ND	20	μg/Kg
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene	ND	5.0	μg/Kg
5	Bromomethane	ND	40	μg/Kg	40	1,1,2,2-Tetrachloroethane	ND	20	μg/Kg
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane	ND	40	μg/Kg
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene	ND	20	μg/Kg
8	Dichloromethane	ND	40	μg/Kg	43	Bromobenzene	ND	20	μg/Kg
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene	ND	20	μg/Kg
10	Methyl tert-butyl ether (MTBE)	ND	5.0	μg/Kg	45	4-Chlorotoluene	ND	20	μg/Kg
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene	ND	20	μg/Kg
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene	ND	20	μg/Kg
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene	ND	20	μg/Kg
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene	ND	20	μg/Kg
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene	ND	20	μg/Kg
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene	ND	20	μg/Kg
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene	ND	20	μg/Kg
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene	ND	20	μg/Kg
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene	ND	20	μg/Kg
20	Benzene	ND	5.0	μg/Kg	55	n-Butylbenzene	ND	20	μg/Kg
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	60	μg/Kg
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene	ND	40	μg/Kg
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene	ND	40	μg/Kg
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene	ND	40	μg/Kg
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene	ND	40	μg/Kg
26	trans-1,3-Dichloropropene	ND	20	μg/Kg					

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

20

40

20

5.0

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

1,1,2-Trichloroethane

Dibromochloromethane

31 1,2-Dibromoethane (EDB)

33 1,1,1,2-Tetrachloroethane

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

28 Toluene

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833

BHV101-08-011 CA

Alpha Analytical Number: ADR09051401-11A

Client I.D. Number: TK SW-4 17ft

Larry Flora Attn:

Phone: (916) 921-0600 Fax:

(916) 648-6688

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

Compound C		Concentration	Reporting Limit		Compound C		Concentration	Reporting Limit	
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene	ND	5.0	μg/Kg
2	Chloromethane	ND	40	μg/Kg	37	Bromoform	ND	20	μg/Kg
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene	ND	20	μg/Kg
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene	ND	5.0	μg/Kg
5	Bromomethane	ND	40	μg/Kg	40	1,1,2,2-Tetrachloroethane	ND	20	μg/Kg
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane	ND	40	μg/Kg
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene	ND	20	μg/Kg
8	Dichloromethane	ND	40	μg/Kg	43	Bromobenzene	ND	20	μg/Kg
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene	ND	20	μg/Kg
10	Methyl tert-butyl ether (MTBE)	ND	5.0	μg/Kg	45	4-Chlorotoluene	ND	20	μg/Kg
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene	ND	20	μg/Kg
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene	ND	20	μg/Kg
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene	ND	20	μg/Kg
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene	ND	20	μg/Kg
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene	ND	20	μg/Kg
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene	ND	20	μg/Kg
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene	ND	20	μg/Kg
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene	ND	20	μg/Kg
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene	ND	20	μg/Kg
20	Benzene	ND	5.0	μg/Kg	55	n-Butylbenzene	ND	20	μg/Kg
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	60	μg/Kg
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene	ND	40	μg/Kg
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene	ND	40	μg/Kg
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene	ND	40	μg/Kg
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene	ND	40	μg/Kg
26	trans-1,3-Dichloropropene	ND	20	μg/Kg					

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

5.0

20

40

20

5.0

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

1,1,2-Trichloroethane

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

30 Dibromochloromethane

31 1,2-Dibromoethane (EDB)

33 1,1,1,2-Tetrachloroethane

27

28 Toluene

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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5/28/09

Report Date



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ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833

BHV101-08-011 CA

Alpha Analytical Number: ADR09051401-12A

Client I.D. Number: TK SW-5 17ft

Larry Flora Attn:

Phone: (916) 921-0600 Fax:

(916) 648-6688

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

Compound		Concentration	Reporting Limit		Compound C		Conce	entration	Reporting Limit	
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene		ND	10	μg/Kg
2	Chloromethane	ND	80	μg/Kg	37	Bromoform		ND	20	μg/Kg
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene		ND	20	μg/Kg
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene		ND	10	μg/Kg
5	Bromomethane	ND	80	μg/Kg	40	1,1,2,2-Tetrachloroethane		ND	20	μg/Kg
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane		ND	80	μg/Kg
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene		ND	20	μg/Kg
8	Dichloromethane	ND	80	μg/Kg	43	Bromobenzene		ND	20	μg/Kg
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene		ND	20	μg/Kg
10	Methyl tert-butyl ether (MTBE)	ND	10	μg/Kg	45	4-Chlorotoluene		ND	20	μg/Kg
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene		ND	20	μg/Kg
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene		31	20	μg/Kg
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene		ND	20	μg/Kg
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene		88	20	μg/Kg
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene		21	20	μg/Kg
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene		ND	20	μg/Kg
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene		ND	20	μg/Kg
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene		37	20	μg/Kg
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene		ND	20	μg/Kg
20	Benzene	ND	10	μg/Kg	55	n-Butylbenzene		32	20	μg/Kg
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P)	ND	120	μg/Kg
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene		ND	. 80	μg/Kg
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene		2,500	80	μg/Kg
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene		ND	80	μg/Kg
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene		ND	80	μg/Kg
26	trans-1,3-Dichloropropene	ND	20	μg/Kg						
27	1,1,2-Trichloroethane	ND	20	μg/Kg						
				_						

Some Reporting Limits were increased due to high concentrations of target analytes.

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

28 Toluene

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

30 Dibromochloromethane

31 1,2-Dibromoethane (EDB)

1,1,1,2-Tetrachloroethane

Kandy Saulner Roger Scholl Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

Sacramento, CA • (916) 366-9089 / Las Vegas, NV • (702) 736-7522 / info@alpha-analytical.com

10

20 μg/Kg

80

20

20

20

10

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

Alpha Analytical, Inc. currently holds appropriate and available California (#2019) and NELAC (01154CA) certifications for the data reported. Test results relate only to reported samples

5/28/09

Report Date



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833

BHV101-08-011 CA

Alpha Analytical Number: ADR09051401-13A

Client I.D. Number: TK SW-6 17ft

Larry Flora Attn:

Phone: (916) 921-0600 Fax:

(916) 648-6688

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

Compound		Concentration	Reporting Limit		Compound		Concentration	Reporting Limit	
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene	ND	5.0	μg/Kg
2	Chloromethane	ND	40	μg/Kg	37	Bromoform	ND	20	μg/Kg
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene	ND	20	μg/Kg
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene	ND	5.0	μg/Kg
5	Bromomethane	ND	40	μg/Kg	40	1,1,2,2-Tetrachloroethane	ND	20	μg/Kg
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane	ND	40	μg/Kg
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene	ND	20	μg/Kg
8	Dichloromethane	ND	40	μg/Kg	43	Bromobenzene	ND	20	μg/Kg
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene	ND	20	μg/Kg
10	Methyl tert-butyl ether (MTBE)	ND	5.0	μg/Kg	45	4-Chlorotoluene	ND	20	μg/Kg
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene	ND	20	μg/Kg
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene	ND	20	μg/Kg
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene	ND	20	μg/Kg
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene	ND	20	μg/Kg
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene	ND	20	μg/Kg
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene	ND	20	μg/Kg
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene	ND	20	μg/Kg
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene	ND	20	μg/Kg
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene	ND	20	μg/Kg
20	Benzene	ND	5.0	μg/Kg	55	n-Butylbenzene	ND	20	μg/Kg
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	60	μg/Kg
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene	ND	40	μg/Kg
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene	ND	40	μg/Kg
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene	ND	40	μg/Kg
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene	ND	40	μg/Kg
26	trans-1,3-Dichloropropene	ND	20	μg/Kg			•		

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

1,1,2-Trichloroethane

1,3-Dichloropropane

Dibromochloromethane

31 1,2-Dibromoethane (EDB)

33 1,1,1,2-Tetrachloroethane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

28 Toluene

29

Roger Scholl

Roger L. Scholl, Ph.D., Laboratory Director • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

20

20

40

20

20

5.0

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

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5/28/09 Report Date



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120

Sacramento, CA 95833

Job#: BHV101-08-011 CA

Alpha Analytical Number: ADR09051401-14A

Client I.D. Number: TK SW-7 17ft

Attn: Larry Flora

Phone: (916) 921-0600

Fax: (916) 648-6688

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

	Compound	Concentration	Reporting	Limit		Compound	Concentration	Reporting Li	mit
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene	ND	5.0	μg/Kg
2	Chloromethane	ND	40	μg/Kg	37	Bromoform	ND	20	μg/Kg
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene	ND	20	μg/Kg
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene	ND	5.0	μg/Kg
5	Bromomethane	ND	40	μg/Kg	40	1,1,2,2-Tetrachloroethane	ND	20	μg/Kg
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane	ND	40	μg/Kg
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene	ND	20	μg/Kg
8	Dichloromethane	ND	40	μg/Kg	43	Bromobenzene	ND	20	μg/Kg
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene	ND	20	μg/Kg
10	Methyl tert-butyl ether (MTBE)	ND	5.0	μg/Kg	45	4-Chlorotoluene	ND	20	μg/Kg
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene	ND	20	μg/Kg
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene	ND	20	μg/Kg
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene	ND	20	μg/Kg
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene	ND	20	μg/Kg
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene	ND	20	μg/Kg
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene	ND	20	μg/Kg
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene	ND	20	μg/Kg
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene	ND	20	μg/Kg
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene	ND	20	μg/Kg
20	Benzene	ND	5.0	μg/Kg	55	n-Butylbenzene	ND	20	μg/Kg
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	60	μg/Kg
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene	ND	40	μg/Kg
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene	ND	40	μg/Kg
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene	ND	40	μg/Kg
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene	ND	40	μg/Kg
26	trans-1,3-Dichloropropene	ND	20	μg/Kg					
27	1,1,2-Trichloroethane	ND	20	μg/Kg					

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

μg/Kg

40

20

20

5.0

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

28 Toluene

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

35 Ethylbenzene

30 Dibromochloromethane

33 1,1,1,2-Tetrachloroethane

1,2-Dibromoethane (EDB)

Roger Scholl Kandy Soulur

Walter Hindrey

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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5/28/09

Report Date

Page 1 of 1



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

ADR Envir. Group

1760 Creekside Oak Dr. #120 Sacramento, CA 95833

BHV101-08-011 CA

Alpha Analytical Number: ADR09051401-15A

Client I.D. Number: TK SW-8 17ft

Larry Flora Attn:

Phone: (916) 921-0600 Fax:

(916) 648-6688

Sampled: 05/12/09

Received: 05/14/09 Analyzed: 05/15/09

Volatile Organics by GC/MS EPA Method SW8260B

	Compound	Concentration	Reporting	Limit		Compound	Concentration	Reporting Limit	
1	Dichlorodifluoromethane	ND	20	μg/Kg	36	m,p-Xylene	ND	5.0	μg/Kg
2	Chloromethane	ND	40	μg/Kg	37	Bromoform	ND	20	μg/Kg
3	Vinyl chloride	ND	20	μg/Kg	38	Styrene	ND	20	μg/Kg
4	Chloroethane	ND	20	μg/Kg	39	o-Xylene	ND	5.0	μg/Kg
5	Bromomethane	ND	40	μg/Kg	40	1,1,2,2-Tetrachloroethane	ND	20	μg/Kg
6	Trichlorofluoromethane	ND	20	μg/Kg	41	1,2,3-Trichloropropane	ND	40	μg/Kg
7	1,1-Dichloroethene	ND	20	μg/Kg	42	Isopropylbenzene	ND	20	μg/Kg
8	Dichloromethane	ND	40	μg/Kg	43	Bromobenzene	ND	20	μg/Kg
9	trans-1,2-Dichloroethene	ND	20	μg/Kg	44	n-Propylbenzene	ND	20	μg/Kg
10	Methyl tert-butyl ether (MTBE)	ND	5.0	μg/Kg	45	4-Chlorotoluene	ND	20	μg/Kg
11	1,1-Dichloroethane	ND	20	μg/Kg	46	2-Chlorotoluene	ND	20	μg/Kg
12	cis-1,2-Dichloroethene	ND	20	μg/Kg	47	1,3,5-Trimethylbenzene	ND	20	μg/Kg
13	Bromochloromethane	ND	20	μg/Kg	48	tert-Butylbenzene	ND	20	μg/Kg
14	Chloroform	ND	20	μg/Kg	49	1,2,4-Trimethylbenzene	ND	20	μg/Kg
15	2,2-Dichloropropane	ND	20	μg/Kg	50	sec-Butylbenzene	ND	20	μg/Kg
16	1,2-Dichloroethane	ND	20	μg/Kg	51	1,3-Dichlorobenzene	ND	20	μg/Kg
17	1,1,1-Trichloroethane	ND	20	μg/Kg	52	1,4-Dichlorobenzene	ND	20	μg/Kg
18	1,1-Dichloropropene	ND	20	μg/Kg	53	4-Isopropyltoluene	ND	20	μg/Kg
19	Carbon tetrachloride	ND	20	μg/Kg	54	1,2-Dichlorobenzene	ND	20	μg/Kg
20	Benzene	ND	5.0	μg/Kg	55	n-Butylbenzene	ND	20	μg/Kg
21	Dibromomethane	ND	20	μg/Kg	56	1,2-Dibromo-3-chloropropane (DBC	P) ND	60	μg/Kg
22	1,2-Dichloropropane	ND	20	μg/Kg	57	1,2,4-Trichlorobenzene	ND	40	μg/Kg
23	Trichloroethene	ND	20	μg/Kg	58	Naphthalene	ND	40	μg/Kg
24	Bromodichloromethane	ND	20	μg/Kg	59	Hexachlorobutadiene	ND	40	μg/Kg
25	cis-1,3-Dichloropropene	ND	20	μg/Kg	60	1,2,3-Trichlorobenzene	ND	40	μg/Kg
26	trans-1,3-Dichloropropene	ND	20	μg/Kg					

EnCore sample was received and extracted within holding time.

This replaces the report originally signed 5/21/09, due to a change in the analyte list, per client request.

ND

ND

ND

ND

ND

ND

ND

ND

ND

Sample results were calculated on a wet weight basis.

ND = Not Detected

27 1,1,2-Trichloroethane

29 1,3-Dichloropropane

32 Tetrachloroethene

34 Chlorobenzene

Ethylbenzene

Dibromochloromethane

31 1,2-Dibromoethane (EDB)

33 1,1,1,2-Tetrachloroethane

28 Toluene

Roger Scholl Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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20

20

20

20

20

5.0

µg/Kg

μg/Kg

μg/Kg

ua/Ka

μg/Kg

μg/Kg

μg/Kg

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5/28/09

Report Date

Page 1 of 1



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

VOC Sample Preservation Report

Work Order: ADR09051401 Project: BHV101-08-011 CA

Alpha's Sample ID	Client's Sample ID	Matrix	рН	
09051401-01A	TK EXC-Water	Aqueous	2	

5/21/09



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

ANALYTICAL REPORT

ADR Envir. Group 1760 Creekside Oak Dr. #120 Sacramento, CA 95833 Attn: Larry Flora
Phone: (916) 921-0600
Fax: (916) 648-6688
Date Received: 05/14/09

Job#: BHV101-08-011 CA

Total Petroleum Hydrocarbons - Extractable (TPH-E) EPA Method SW8015B Total Petroleum Hydrocarbons - Purgeable (TPH-P) EPA Method SW8015B

		Parameter	Concentration	Reporting Limit	Date Sampled	Date Analyzed
Client ID:	TK EXC-Water	TPH-E (DRO), Silica Gel	0.50	0.050 mg/L	05/12/09	05/15/09
Lab ID :	ADR09051401-01A	TPH-E (ORO), Silica Gel	ND	0.50 mg/L	05/12/09	05/15/09
		TPH-P (GRO)	0.097	0.050 mg/L	05/12/09	05/18/09
Client ID:	Composite of STK P-3 A, B,	TPH-E (DRO), Silica Gel	10	5.0 mg/Kg	05/12/09	05/14/09
	C, and D	TPH-E (ORO), Silica Gel	ND	10 mg/Kg	05/12/09	05/14/09
Lab ID:	ADR09051401-06A	TPH-P (GRO)	19	1.0 mg/Kg	05/12/09	05/15/09
Client ID:	TK EXC 21 ft	TPH-E (DRO), Silica Gel	ND	5.0 mg/Kg	05/12/09	05/14/09
Lab ID :	ADR09051401-07A	TPH-E (ORO), Silica Gel	ND	10 mg/Kg	05/12/09	05/14/09
Buo IB .	715K07031401 07K	TPH-P (GRO)	ND	1.0 mg/Kg	05/12/09	05/15/09
Client ID:	TK SW-1 17ft	TPH-E (DRO), Silica Gel	ND	5.0 mg/Kg	05/12/09	05/14/09
Lab ID:	ADR09051401-08A	TPH-E (ORO), Silica Gel	ND	10 mg/Kg	05/12/09	05/14/09
		TPH-P (GRO)	ND	1.0 mg/Kg	05/12/09	05/15/09
Client ID:	TK SW-2 17ft	TPH-E (DRO), Silica Gel	ND	5.0 mg/Kg	05/12/09	05/14/09
Lab ID:	ADR09051401-09A	TPH-E (ORO), Silica Gel	ND	10 mg/Kg	05/12/09	05/14/09
		TPH-P (GRO)	ND	1.0 mg/Kg	05/12/09	05/15/09
Client ID:	TK SW-3 17ft	TPH-E (DRO), Silica Gel	ND	5.0 mg/Kg	05/12/09	05/14/09
Lab ID:	ADR09051401-10A	TPH-E (ORO), Silica Gel	ND	10 mg/Kg	05/12/09	05/14/09
		TPH-P (GRO)	ND	1.0 mg/Kg	05/12/09	05/15/09
Client ID:	TK SW-4 17ft	TPH-E (DRO), Silica Gel	6.7	5.0 mg/Kg	05/12/09	05/14/09
Lab ID:	ADR09051401-11A	TPH-E (ORO), Silica Gel	ND	10 mg/Kg	05/12/09	05/14/09
		TPH-P (GRO)	8.6	1.0 mg/Kg	05/12/09	05/15/09
Client ID:	TK SW-5 17ft	TPH-E (DRO), Silica Gel	520	5.0 mg/Kg	05/12/09	05/14/09
Lab ID:	ADR09051401-12A	TPH-E (ORO), Silica Gel	84 G	10 mg/Kg	05/12/09	05/14/09
		TPH-P (GRO)	56	2.0 mg/Kg	05/12/09	05/15/09
Client ID:	TK SW-6 17ft	TPH-E (DRO), Silica Gel	ND	5.0 mg/Kg	05/12/09	05/14/09
Lab ID:	ADR09051401-13A	TPH-E (ORO), Silica Gel	ND	10 mg/Kg	05/12/09	05/14/09
		TPH-P (GRO)	ND	1.0 mg/Kg	05/12/09	05/15/09
Client ID:	TK SW-7 17ft	TPH-E (DRO), Silica Gel	ND	5.0 mg/Kg	05/12/09	05/14/09
Lab ID:	ADR09051401-14A	TPH-E (ORO), Silica Gel	ND	10 mg/Kg	05/12/09	05/14/09
		TPH-P (GRO)	ND	1.0 mg/Kg	05/12/09	05/15/09
Client ID:	TK SW-8 17ft	TPH-E (DRO), Silica Gel	ND	5.0 mg/Kg	05/12/09	05/14/09
Lab ID:	ADR09051401-15A	TPH-E (ORO), Silica Gel	ND	10 mg/Kg	05/12/09	05/14/09
		TPH-P (GRO)	ND	1.0 mg/Kg	05/12/09	05/15/09

BHV101-08-011 CA Page 1 of 2



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G = ORO compounds have varying amounts of recovery.

Gasoline Range Organics (GRO) C4-C13

Sample results were calculated on a wet weight basis.

ND = Not Detected

Roger L. Scholl, Ph.D., Laboratory Director • • Randy Gardner, Laboratory Manager • • Walter Hinchman, Quality Assurance Officer

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Report Date

BHV101-08-011 CA Page 2 of 2



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: 29-May-09	(Work Order: 09051401						
Method Blank		Type M	BLK T	est Code: EPA Met	hod SW82			
File ID: 09051813.D			Ba	atch ID: 22014		Analysis Date:	05/18/2009 21:14	
Sample ID: MBLK-22014	Units : µg/K	g	Run ID: M	SD_14_090515A		Prep Date:	05/15/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal %REC	LCL(ME)	UCL(ME) RPDRef	Val %RPD(Limit)	Qual
Naphthalene	ND	660						
2-Methylnaphthalene	ND	660						
Acenaphthylene	ND	660						
Acenaphthene	ND	660						
Fluorene	ND	660						
Phenanthrene	ND	660						
Anthracene Fluoranthene	ND	660						
Pyrene	ND ND	660 660						
Benzo(a)anthracene	ND	660						
Chrysene	ND	660						
Benzo(b)fluoranthene	ND	660						
Benzo(k)fluoranthene	ND	660						
Benzo(a)pyrene	ND	660						
Indeno(1,2,3-cd)pyrene	ND	660						
Dibenz(a,h)anthracene	ND	660						
Benzo(g,h,i)perylene	ND	660						
Surr: Nitrobenzene-d5	5550		6250	89	54	135		
Surr: 2-Fluorobiphenyl Surr: 4-Terphenyl-d14	5410 5570		6250 6250	87 89	70 59	130 139		
	5570							
Laboratory Control Spike		Type L	CS Te	est Code: EPA Met	hod SW82	270C		
File ID: 09051814.D			Ва	atch ID: 22014		Analysis Date:	05/18/2009 21:54	
Sample ID: LCS-22014	Units : µg/K	g	Run ID: MS	SD_14_090515A		Prep Date:	05/15/2009	
Analyte	Result	PQL			LCL(ME)	UCL(ME) RPDRef	Val %RPD(Limit)	Qual
Acenaphthene	6030	660	6250	96	70	130		
Pyrene	6140	660	6250	98	67	137		
Surr: Nitrobenzene-d5	6020		6250	96	54	135		
Surr: 2-Fluorobiphenyl	5910		6250	94	70	130		
Surr: 4-Terphenyl-d14	5760		6250	92	59	139		
Sample Matrix Spike		Type M	IS T	est Code: EPA Met	thod SW82			
File ID: 09051835.D			Ва	atch ID: 22014		Analysis Date:	05/19/2009 10:02	
Sample ID: 09051401-15AMS	Units : µg/K	g	Run ID: M	SD_14_090515A		Prep Date:	05/15/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal %REC	LCL(ME)	UCL(ME) RPDRef	Val %RPD(Limit)	Qual
Acenaphthene	5710	660	6250	0 91	58	138		
Pyrene	6000	660	6250	0 96	46	152		
Surr: Nitrobenzene-d5	5580		6250	89	54	135		
Surr: 2-Fluorobiphenyl	5260		6250	84	70	130		
Surr: 4-Terphenyl-d14	5360		6250	86	59	139		
Sample Matrix Spike Duplicate		Type M	ISD T	est Code: EPA Met	thod SW82	270C		
File ID: 09051836.D			Ва	atch ID: 22014		Analysis Date:	05/19/2009 10:39	
Sample ID: 09051401-15AMSD	Units : μg/K	g .	Run ID: M	SD_14_090515A		Prep Date:	05/15/2009	
Analyte	Result	PQL			LCL(ME)	UCL(ME) RPDRef	Val %RPD(Limit)	Qual
Acenaphthene	5630	660		0 90	58	138 570		
Pyrene	5800	660		0 90	46	152 600		
Surr: Nitrobenzene-d5	5150	000	6250	82	54	135	_ = 0.1(0.7	
Surr: 2-Fluorobiphenyl	5090		6250	81	70	130		
Surr: 4-Terphenyl-d14	5220		6250	84	59	139		
Comments:								

Comments:



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Date: 29-May-09	(Work Ord 0905140								
Method Blank		Type N	MBLK Te	est Code: EPA	Method	SW82	70C			
File ID: 09051805.D			Ва	tch ID: 22006			Analys	is Date:	05/18/2009 16:20	
Sample ID: MBLK-22006	Units : µg/L		Run ID: MS	SD_14_090514	ıc		Prep D	ate:	05/14/2009	
Analyte	Result	PQL				CL(ME)	•		Val %RPD(Limit)	Qua
Naphthalene	ND	10)							
2-Methylnaphthalene	ND	10								
Acenaphthylene	ND	10)							
Acenaphthene	ND	10								
Fluorene	ND	10								
Phenanthrene Anthracene	ND ND	10 10								
Fluoranthene	ND ND	10								
Pyrene	ND	10								
Benzo(a)anthracene	ND	10								
Chrysene	ND	10)							
Benzo(b)fluoranthene	ND	10								
Benzo(k)fluoranthene	ND	10								
Benzo(a)pyrene Indeno(1,2,3-cd)pyrene	ND	10								
Dibenz(a,h)anthracene	ND ND	10 10								
Benzo(g,h,i)perylene	ND	10								
Surr: Nitrobenzene-d5	86.1		100	;	86	58	132			
Surr: 2-Fluorobiphenyl	61.1		100		61	47	130			
Surr: 4-Terphenyl-d14	90.2		100	!	90	65	136			
Laboratory Control Spike		Type L	.CS Te	est Code: EPA	Method	d SW82	70C			
File ID: 09051806.D			Ba	tch ID: 22006			Analys	is Date:	05/18/2009 16:59	
Sample ID: LCS-22006	Units : µg/L		Run ID: MS	SD_14_090514	IC		Prep D	ate:	05/14/2009	
Analyte	Result	PQL				CL(ME)	UCL(ME) F	RPDRef	Val %RPD(Limit)	Qua
Acenaphthene	81.9	10	100		82	39	130			
Pyrene	100	10		1	100	63	140			
Surr: Nitrobenzene-d5	95.8		100		96	58	132			
Surr: 2-Fluorobiphenyl	74.1		100		74 07	47	130			
Surr: 4-Terphenyl-d14	96.8		100		97	65	136			
Sample Matrix Spike		Type N		est Code: EPA	Method	d SW82			0.7/4.0/0.000 0.00	
File ID: 09051811.D				tch ID: 22006			•		05/18/2009 20:02	
Sample ID: 09051304-01AMS	Units : μg/L			SD_14_090514			Prep D		05/14/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal %l	REC LO	CL(ME)	UCL(ME)	RPDRef	Val %RPD(Limit)	Qua
Acenaphthene	99.9	10		0 9	9.9	30	139			
Pyrene	108	10		0 1	108	61	140			
Surr: Nitrobenzene-d5	102		100		102	58	132			
Surr: 2-Fluorobiphenyl Surr: 4-Terphenyl-d14	89 103		100 100		89 103	47 65	130 136			
		Tuno A		est Code: EPA						
Sample Matrix Spike Duplicate File ID: 09051812.D		Type N		atch ID: 22006	wethod	J 34402		is Date	05/18/2009 20:39)
Sample ID: 09051304-01AMSD	Units : µg/L			SD_14_090514	ıc.		Prep D		05/14/2009	
Analyte	Result	PQL				CL(ME)			Val %RPD(Limit)	Qua
Acenaphthene	99.5	10			9.5	30	139	99.8		
Pyrene	108	10			108	61	140	108.		
Surr: Nitrobenzene-d5	102		100		102	58	132			
Surr: 2-Fluorobiphenyl	90.2		100		90	47	130			
Surr: 4-Terphenyl-d14	103		100	1	103	65	136			
Comments:										

Comments:



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Date: 29-May-09	(Work Orde 09051401						
Method Blank File ID:		Type M		est Code: EPA atch ID: 21999 \$			e: 05/14/2009 09:51	
Sample ID: MBLK-21999SG	Units: mg/h	(g		D_2_090514C		Prep Date:	05/14/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal %F	REC LCL(ME) UCL(ME) RPDR	efVal %RPD(Limit)	Qual
TPH-E (DRO), Silica Gel TPH-E (ORO), Silica Gel Surr: Nonane, Silica Gel	ND ND 100	5 10	100	1	100 67	156		
	100	T		est Code: EPA				
Laboratory Control Spike File ID:		Type L		est Code: EPA atch ID: 21999 \$			e: 05/14/2009 09:25	
Sample ID: LCS-21999SG	Units : mg/k	(g	Run ID: FI	D_2_090514C		Prep Date:	05/14/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal %F	REC LCL(ME) UCL(ME) RPDR	efVal %RPD(Limit)	Qual
TPH-E (DRO), Silica Gel Surr: Nonane, Silica Gel	93.4 101	5	100 100		93 70 101 67	130 156		
		Type M		est Code: EPA				
Sample Matrix Spike File ID:		Type IV		est Code. EFA atch ID: 21999 \$			e: 05/14/2009 11:06	
Sample ID: 09051352-02AMS	Units : mg/k	(a		D 2 090514C	50	Prep Date:	05/14/2009	
Analyte	Result	PQL			REC LCL(ME	•	efVal %RPD(Limit)	Qual
TPH-E (DRO), Silica Gel Surr: Nonane, Silica Gel	93.7 101	5	100 100	_	94 51 101 67	141 156		
Sample Matrix Spike Duplicate		Type M	SD To	est Code: EPA	Method SW8	015B / E / SG		
File ID:			Ва	atch ID: 21999 \$	SG	Analysis Dat	e: 05/14/2009 11:31	
Sample ID: 09051352-02AMSD	Units : mg/k	(g	Run ID: FI	D_2_090514C		Prep Date:	05/14/2009	
Analyte	Result	PQL			REC LCL(ME) UCL(ME) RPDR	efVal %RPD(Limit)	Qual
TPH-E (DRO), Silica Gel Surr: Nonane, Silica Gel	95.4 111	5		0 9	95 51 111 67		.74 1.8(40)	-

Comments:



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Date: 29-May-09	QC Summary Report									
Method Blank		Type M	BLK To	est Code: EF	A Met	hod SW80	15B / E /	SG		
File ID:			Ва	atch ID: 220 1	10SG		Analy	/sis Date:	05/15/2009 12:24	
Sample ID: MBLK-22010SG	Units : mg/L		Run ID: FI	D_7_090515	D		Prep	Date:	05/15/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRef	Val %RPD(Limit)	Qual
TPH-E (DRO), Silica Gel	ND	0.05								
TPH-E (ORO), Silica Gel	ND	0.5								
Surr: Nonane, Silica Gel	99.4		100		99	57	147			
Laboratory Control Spike	Type LCS Test Code: EPA Method SW8015B / E / SG									
File ID:			Ва	atch ID: 2201	10SG		Analy	sis Date:	05/15/2009 11:57	
Sample ID: LCS-22010SG	Units : mg/L		Run ID: FI	D_7_090515	D		Prep	Date:	05/15/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRef	Val %RPD(Limit)	Qual
TPH-E (DRO), Silica Gel	2.69	0.05	2.5		108	67	130			
Surr: Nonane, Silica Gel	98.7		100		99	57	147			
Sample Matrix Spike										
File ID:			Ва	atch ID: 220 1	10SG		Analy	/sis Date:	05/15/2009 13:17	
Sample ID: 09051421-21AMS	Units : mg/L		Run ID: FI	D_7_090515	D		Prep	Date:	05/15/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRef	Val %RPD(Limit)	Qual
TPH-E (DRO), Silica Gel	2.71	0.05	2.5	0	108	49	150			
Surr: Nonane, Silica Gel	77.9		100		78	57	147			
Sample Matrix Spike Duplicate		Type M	ISD T	est Code: EF	A Met	hod SW80	15B / E /	SG		
File ID:			Ва	atch ID: 2201	10SG		Analy	sis Date:	05/15/2009 13:44	
Sample ID: 09051421-21AMSD	Units : mg/L		Run ID: FI	D_7_090515	D		Prep	Date:	05/15/2009	
Analyte	Result	PQL				LCL(ME)	UCL(ME)	RPDRef	Val %RPD(Limit)	Qual
TPH-E (DRO), Silica Gel	2.58	0.05		. 0	103	49	150	2.70		
Surr: Nonane, Silica Gel	70	. , ,	100		70	57	147		. ,	

Comments:



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Date: 29-May-09	QC Summary Report								Work Orde 09051401	
Method Blank File ID: 09051507.D		Туре	MB		est Code: El				05/15/2009 13:06	
Sample ID: MBLK MS08S2001B	Units : mg/Kg	9	R	un ID: M	SD_08_090	515B		Prep Date:	05/15/2009	
Analyte	Result	PQL		SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME) RPDRef	Val %RPD(Limit)	Qual
TPH-P (GRO) Surr: 1,2-Dichloroethane-d4 Surr: Toluene-d8 Surr: 4-Bromofluorobenzene	ND 0.193 0.221 0.178		1	0.2 0.2 0.2		96 111 89	70 70 70	130 130 130		
Laboratory Control Spike		Туре	LCS	S Te	est Code: El	PA Meti	nod SW80	15B		
File ID: 09051511.D	,								05/15/2009 14:44	
Sample ID: GLCS MS08S2001B	Units : mg/Kg	9	R	un ID: M \$	SD_08_090	515B		Prep Date:	05/15/2009	
Analyte	Result	PQL		SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME) RPDRef	Val %RPD(Limit)	Qual
TPH-P (GRO) Surr: 1,2-Dichloroethane-d4 Surr: Toluene-d8 Surr: 4-Bromofluorobenzene	16.2 0.372 0.439 0.362		2	16 0.4 0.4 0.4		101 93 110 90	70 70 70 70	139 130 130 130		
Sample Matrix Spike		Type	MS	Te	est Code: El	PA Meti	nod SW80	15B		
File ID: 09051512.D		,,,			atch ID: MS				05/15/2009 15:09	
Sample ID: 09051401-09AGS	Units : mg/Kg	9	R	un ID: M \$	SD_08_090	515B		Prep Date:	05/15/2009	
Analyte	Result	PQL		SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME) RPDRef	Val %RPD(Limit)	Qual
TPH-P (GRO) Surr: 1,2-Dichloroethane-d4 Surr: Toluene-d8 Surr: 4-Bromofluorobenzene	15.3 0.378 0.434 0.359		2	16 0.4 0.4 0.4	0	95 95 109 90	57 70 70 70	147 130 130 130		
Sample Matrix Spike Duplicate	•	Туре	MS	D Te	est Code: El	PA Meti	nod SW80	15B		
File ID: 09051513.D				Ва	atch ID: MS()8S200 ⁻	1B	Analysis Date:	05/15/2009 15:33	
Sample ID: 09051401-09AGSD	Units: mg/Kg	9	R		SD_08_090			Prep Date:	05/15/2009	
Analyte	Result	PQL		SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME) RPDRef	Val %RPD(Limit)	Qual
TPH-P (GRO) Surr: 1,2-Dichloroethane-d4 Surr: Toluene-d8 Surr: 4-Bromofluorobenzene	15.3 0.38 0.434 0.357		2	16 0.4 0.4 0.4	0	96 95 108 89	57 70 70 70	147 15.2 130 130 130	0.4(20)	

Comments:



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Date: 29-May-09		(QC Si	ummar	y Report					Work Order: 09051401	
Method Bla	nk		Type N	IBLK Te	est Code: EPA	Meth	od SW80	15B			
File ID: D:\MS	DCHEM\MS12\DATA\090518	\09051804.D		Ва	atch ID: MS12	W0518	ВВ	Analysi	s Date:	05/18/2009 10:17	
Sample ID:	MBLK MS12W0518B	Units : mg/L		Run ID: MS	SD_12_09051	8A		Prep Da	ate:	05/18/2009	
Analyte		Result	PQL				LCL(ME)	UCL(ME) R	RPDRef\	/al %RPD(Limit)	Qual
TPH-P (GRO)		ND	0.05		- F						
Surr: 1,2-Dichl	oroethane-d4	0.00947	0.00	0.01		95	70	130			
Surr: Toluene-		0.0102		0.01		102	70	130			
Surr: 4-Bromo	fluorobenzene	0.00978		0.01		98	70	130			
Laboratory	Control Spike		Type L	CS Te	est Code: EPA	Meth	od SW80	15B			
	DCHEM\MS12\DATA\090518	N09051803.D		Ва	atch ID: MS12	W0518	ВВ	Analysi	s Date:	05/18/2009 09:55	
Sample ID:	GLCS MS12W0518B	Units : mg/L		Run ID: MS	SD_12_09051	8A		Prep Da	ate:	05/18/2009	
Analyte		Result	PQL				LCL(ME)	UCL(ME) R	RPDRef	Val %RPD(Limit)	Qual
TPH-P (GRO)		0.407	0.05			102	70	130			
Surr: 1,2-Dichl	oroethane-d4	0.00947		0.01		95	70	130			
Surr: Toluene-		0.01		0.01		100	70	130			
Surr: 4-Bromo	fluorobenzene	0.00981		0.01		98	70	130			
Sample Mat	rix Spike		Type N	IS Te	est Code: EP	A Meth	od SW80	15B			
File ID: D:\MS	DCHEM\MS12\DATA\090518	3\09051823.D		Ва	atch ID: MS12	W0518	3B	Analysi	s Date:	05/18/2009 17:32	
Sample ID:	09051401-01AGS	Units: mg/L		Run ID: MS	SD_12_09051	8A		Prep Da	ate:	05/18/2009	
Analyte		Result	PQL	SpkVal	SpkRefVal %	REC	LCL(ME)	UCL(ME) R	RPDRef	Val %RPD(Limit)	Qual
TPH-P (GRO)		2.16	0.25	2	0.09682	103	58	135			
Surr: 1,2-Dichl		0.0456		0.05		91	70	130			
Surr: Toluene-		0.0506		0.05		101	70	130			
Surr: 4-Bromo	fluorobenzene	0.0501		0.05		100	70	130			
Sample Mat	rix Spike Duplicate		Type N	ISD To	est Code: EP	A Meth	od SW80	15B			
File ID: D:\MS	DCHEM\MS12\DATA\090518	3\09051824.D		Ba	atch ID: MS12	W0518	3B	Analysi	s Date:	05/18/2009 17:55	
Sample ID:	09051401-01AGSD	Units: mg/L		Run ID: M	SD_12_09051	8A		Prep Da	ate:	05/18/2009	
Analyte		Result	PQL	SpkVal	SpkRefVal %	REC	LCL(ME)	UCL(ME) R	RPDRef	Val %RPD(Limit)	Qual
TPH-P (GRO)		2.26	0.25	2	0.09682	108	58	135	2.16	1 4.4(20)	
Surr: 1,2-Dichl		0.0445		0.05		89	70	130			
Surr: Toluene-		0.0508		0.05		102	70	130			
Surr: 4-Bromo	fluorobenzene	0.0511		0.05		102	70	130			
Comments:											

Comments:



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Method Blan			QC Summary Report										
	k	Type MBLK Test Code: EPA Method SW8260B											
File ID: 0905150	07.D				Batch ID: MS08	S2001 <i>A</i>	4	Analy	sis Date:	05/15/2009 13:06	3		
Sample ID:	MBLK MS08S2001A	Units : µg/Kg		Run ID:	MSD_08_09051	5B		Prep	Date:	05/15/2009			
Analyte		Result	PQL				.CL(ME)	UCL(ME)	RPDRef	Val %RPD(Limit)	Qua		
Dichlorodifluoro	methane	ND	20										
Chloromethane		ND	40										
Vinyl chloride		ND	20										
Chloroethane		ND	20										
Bromomethane		ND	40										
Trichlorofluorom	nethane	ND	20										
1,1-Dichloroethe	ene	ND	20										
Dichloromethan		ND	40										
trans-1,2-Dichlo		ND	20										
Methyl tert-butyl	, ,	ND	5										
1,1-Dichloroetha		ND	20										
cis-1,2-Dichloro		ND	20										
Bromochlorome	ethane	ND	20										
Chloroform		ND	20										
2,2-Dichloroprop 1,2-Dichloroetha		ND ND	20										
1,1,1-Trichloroe		ND ND	20 20										
1,1-Dichloroprop		ND ND	20										
Carbon tetrachic	•	ND ND	20										
Benzene	onde	ND	5										
Dibromomethan	ne	ND	20										
1,2-Dichloropror		ND	20										
Trichloroethene		ND	20										
Bromodichlorom		ND	20										
cis-1,3-Dichloro	propene	ND	20										
trans-1,3-Dichlo	propropene	ND	20										
1,1,2-Trichloroe	ethane	ND	20										
Toluene		ND	5										
1,3-Dichloroprop	•	ND	20										
Dibromochloron		ND	20										
1,2-Dibromoetha		ND	40										
Tetrachloroethe 1,1,1,2-Tetrachl		ND ND	20										
Chlorobenzene		ND ND	20 20										
Ethylbenzene		ND	5										
m,p-Xylene		ND	5										
Bromoform		ND	20										
Styrene		ND	20										
o-Xylene		ND	5										
1,1,2,2-Tetrachl	loroethane	ND	20										
1,2,3-Trichlorop	propane	ND	40										
Isopropylbenzer		ND	20										
Bromobenzene		ND	20										
n-Propylbenzen		ND	20										
4-Chlorotoluene		ND	20										
2-Chlorotoluene 1,3,5-Trimethylb		ND	20										
tert-Butylbenzer		ND ND	20 20										
1,2,4-Trimethylb		ND ND	20										
sec-Butylbenzer		ND ND	20										
1.3-Dichloroben		ND	20										
1,4-Dichloroben		ND	20										
4-Isopropyltolue		ND	20										
1,2-Dichloroben		ND	20										
n-Butylbenzene)	ND	20										
	chloropropane (DBCP)	ND	60										
1,2,4-Trichlorob		ND	40										
Naphthalene		ND	40										
Hexachlorobuta		ND	40										
1,2,3-Trichlorob		ND	40										
Surr: 1,2-Dichlo		193			00	96	70	130					
Surr: Toluene-d	18 uorobenzene	221 178			00 00	111 89	70 70	130 130					



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Date: 29-May-09	QC Summary Report									er:
Laboratory Control Spike		Type LC	S Te	est Code: EP	A Met	hod SW82	260B			
File ID: 09051508.D		•	Ва	tch ID: MS0	8S200	1A	Analy	sis Date:	05/15/2009 13:30	
Sample ID: LCS MS08S2001A	Units : µg/Kg			SD_08_0905			Pren	Date:	05/15/2009	
Analyte	Result	PQL .				LCL(ME)	•		/al %RPD(Limit)	Qual
				Opkitcivai				TAI BITOI	70117 2 (2)	
1,1-Dichloroethene Methyl tert-butyl ether (MTBE)	131 403	20 10	400 400		33 101	10 65	143 144			
Benzene	405 425	10	400		106	70	136			
Trichloroethene	429	20	400		107	70	138			
Toluene	425	10	400		106	70	135			
Chlorobenzene	415	20	400		104	70	135			
Ethylbenzene	415	10	400		104	70	137			
m,p-Xylene	432	10	400		108	70	143			
o-Xylene	446	10	400		111	70	143			
Surr: 1,2-Dichloroethane-d4	398	10	400		99.6	70	130			
Surr: Toluene-d8	410		400		103	70	130			
Surr: 4-Bromofluorobenzene	375		400		94	70	130			
Sample Matrix Spike		Type M:	S Te	est Code: EF	A Met	hod SW82	260B			
File ID: 09051509.D			Ва	atch ID: MS0	8S200	1A	Analy	/sis Date:	05/15/2009 13:55	
Sample ID: 09051401-09AMS	Units : µg/Kg	, ,	Run ID: MS	SD_08_0905	15B		Prep	Date:	05/15/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRef\	/al %RPD(Limit)	Qual
1,1-Dichloroethene	150	20	400	0	38	10	143			
Methyl tert-butyl ether (MTBE)	340	10	400	0	85	42	156			
Benzene	407	10	400	0	102	57	143			
Trichloroethene	404	20	400	0	101	52	154			
Toluene	426	10	400	0	107	53	142			
Chlorobenzene	408	20	400	0	102	55	142			
Ethylbenzene	418	10	400	0	104	56	145			
m,p-Xylene	428	10	400	0	107	53	154			
o-Xylene	430	10	400	0	108	60	148			
Surr: 1,2-Dichloroethane-d4	369		400		92	70	130			
Surr: Toluene-d8	427		400		107	70	130			
Surr: 4-Bromofluorobenzene	413		400		103	70	130			
Sample Matrix Spike Duplicate		Type M	SD Te	est Code: EF	A Met	hod SW82				
File ID: 09051510.D				atch ID: MS0		1A	•		05/15/2009 14:19	
Sample ID: 09051401-09AMSD	Units : µg/Kg			SD_08_0905			•	Date:	05/15/2009	
Analyte	Result	PQL							/al %RPD(Limit)	Qual
1,1-Dichloroethene	146	20	400	0	37	10	143	150.	• •	
Methyl tert-butyl ether (MTBE)	374	10	400	0	93	42	156	339.		
Benzene	398	10	400	0	99	57	143	406.	• •	
Trichloroethene	398	20	400	0	99.5	52	154	404.2		
Toluene	401	10	400	0	100	53	142	426.		
Chlorobenzene	393	20	400	0	98	55 56	142	408.2		
Ethylbenzene	401 416	10	400	0	100	56	145 154	417.1 427.9		
m,p-Xylene o-Xylene	416	10	400	0	104 106	53 60	154 148	427.3		
Surr: 1,2-Dichloroethane-d4	422	10	400	0	99.7	70	130	430.	1.3(20)	
Surr: Toluene-d8	399 410		400		99.7 102	70 70	130			
Surr: 4-Bromofluorobenzene	410 377		400 400		94	70 70	130			
Can. T-Diomondobenzene	311		400		54	70	130			

Comments:



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: 29-May-09	(QC S	umm	ary Repo	rt			Work Orde 09051401	
Method Blank File ID: D:\MSDCHEM\MS12\DATA\09051	8\09051804 D	Type N	IBLK	Test Code: E				05/18/2009 10:17	
Sample ID: MBLK MS12W0518A	Units: µg/L		Run IF	Datcir ID. MS 0: MSD_12_090		,	Prep Date:	05/18/2009	
Analyte	Result	PQL				CL(ME) HO	-	√al %RPD(Limit)	Qual
Dichlorodifluoromethane			·	vai Spriteiva	1 /6INLO	LOL(IVIL) O	DE(IVIE) IXI DIXEI	vai 7014 D(Liitit)	
Chloromethane	ND ND	1							
Vinyl chloride	ND	1							
Chloroethane	ND	1							
Bromomethane	ND	2	2						
Trichlorofluoromethane	ND	1							
1,1-Dichloroethene Dichloromethane	ND	1	-						
trans-1,2-Dichloroethene	ND ND	2							
Methyl tert-butyl ether (MTBE)	ND	0.5							
1,1-Dichloroethane	ND	1							
cis-1,2-Dichloroethene	ND	1							
Bromochloromethane	ND	1	l						
Chloroform	ND	1							
2,2-Dichloropropane	ND	1							
1,2-Dichloroethane 1,1,1-Trichloroethane	ND ND	1	l I						
1,1-Dichloropropene	ND		l I						
Carbon tetrachloride	ND								
Benzene	ND	0.5	5						
Dibromomethane	ND	•	I						
1,2-Dichloropropane	ND	1	l						
Trichloroethene	ND								
Bromodichloromethane cis-1,3-Dichloropropene	ND ND		l I						
trans-1,3-Dichloropropene	ND ND		l I						
1,1,2-Trichloroethane	ND								
Toluene	ND	0.5	5						
1,3-Dichloropropane	ND	•	l						
Dibromochloromethane	ND	1							
1,2-Dibromoethane (EDB)	ND	2							
Tetrachloroethene 1,1,1,2-Tetrachloroethane	ND ND								
Chlorobenzene	ND								
Ethylbenzene	ND	0.5	•						
m,p-Xylene	ND	0.5							
Bromoform	ND	1							
Styrene	ND								
o-Xylene 1,1,2,2-Tetrachloroethane	ND	0.5							
1,2,3-Trichloropropane	ND ND	2							
Isopropylbenzene	ND	,							
Bromobenzene	ND		1						
n-Propylbenzene	ND		l						
4-Chlorotoluene	ND	•	l						
2-Chlorotoluene	ND		l						
1,3,5-Trimethylbenzene tert-Butylbenzene	ND ND		l 1						
1,2,4-Trimethylbenzene	ND ND		! 						
sec-Butylbenzene	ND								
1,3-Dichlorobenzene	ND	-	١						
1,4-Dichlorobenzene	ND	1	İ						
4-Isopropyltoluene	ND	1	ļ						
1,2-Dichlorobenzene n-Butylbenzene	ND	1	l 1						
1,2-Dibromo-3-chloropropane (DBCP)	ND ND		I 3						
1,2,4-Trichlorobenzene	ND ND	2							
Naphthalene	ND		2						
Hexachlorobutadiene	ND		2						
1,2,3-Trichlorobenzene	ND		2						
Surr: 1,2-Dichloroethane-d4	9.47			10	95	70	130		
Surr: Toluene-d8 Surr: 4-Bromofluorobenzene	10.2			10	102	70 70	130		
ouit. 4-bromonuoropenzene	9.78			10	98	70	130		



255 Glendale Ave. • Suite 21 • Sparks, Nevada 89431-5778 (775) 355-1044 • (775) 355-0406 FAX • 1-800-283-1183

Date: 29-May-09	(QC S	ummary	y Repor	t				Work Orde 09051401	
Laboratory Control Spike		Type L	.CS Te	est Code: El	A Met	hod SW82	60B			
File ID: D:\MSDCHEM\MS12\DATA\090518\090)51802.D		Ва	itch ID: MS1	2W051	8A	Analys	is Date:	05/18/2009 09:32	
	Jnits : µg/L		Run ID: MS	SD_12_090	518A		Prep D	Date:	05/18/2009	
Analyte	Result	PQL				LCL(ME)	•		/al %RPD(Limit)	Qual
1,1-Dichloroethene	8.08	1			81	80	120			
Methyl tert-butyl ether (MTBE)	8.67	0.5			87	62	136			
Benzene	8.48	0.5			85	70	130			
Trichloroethene	8.28	1			83	70	130			
Toluene	8.47	0.5			85	80	120			
Chlorobenzene	8.86	1			89	70	130			
Ethylbenzene	8.94	0.5			89	80	120			
m,p-Xylene	8.46	0.5			85	70	130			
o-Xylene	8.51	0.5			85	70	130			
Surr: 1,2-Dichloroethane-d4	9.05	0.0	10		91	70	130			
Surr: Toluene-d8	10.3		10		103	70	130			
Surr: 4-Bromofluorobenzene	10.3		10		103	70	130			
Sample Matrix Spike		Type N	AS Te	est Code: El	PA Met	hod SW82	:60B			
File ID: D:\MSDCHEM\MS12\DATA\090518\09	051821.D	.,,		tch ID: MS				sis Date:	05/18/2009 16:46	
	Jnits : μg/L		Run ID: MS	SD_12_090	518A		Prep D	Date:	05/18/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRefV	/al %RPD(Limit)	Qual
1,1-Dichloroethene	43.1	2.5	5 50	0	86	60	130			
Methyl tert-butyl ether (MTBE)	47.2	1.3	3 50	0	94	56	141			
Benzene	45.9	1.3	3 50	0	92	67	130			
Trichloroethene	43.5	2.5	5 50	0	87	69	130			
Toluene	44.8	1.3	3 50	0	90	66	130			
Chlorobenzene	47.1	2.5	5 50	0	94	70	130			
Ethylbenzene	47.3	1.3	3 50	0	95	68	130			
m,p-Xylene	45.1	1.3	3 50	0	90	64	130			
o-Xylene	45.7	1.3	3 50	0	91	70	130			
Surr: 1,2-Dichloroethane-d4	44.2		50		88	70	130			
Surr: Toluene-d8	51.3		50		103	70	130			
Surr: 4-Bromofluorobenzene	51.5		50		103	70	130			
Sample Matrix Spike Duplicate		Type N	ASD Te	est Code: El	PA Met	hod SW82	60B			
File ID: D:\MSDCHEM\MS12\DATA\090518\09	051822.D		Ba	atch ID: MS	12W051	I8A			05/18/2009 17:09	
Sample ID: 09051401-01AMSD	Units : µg/L		Run ID: MS	SD_12_090	518A		Prep [Date:	05/18/2009	
Analyte	Result	PQL	SpkVal	SpkRefVal	%REC	LCL(ME)	UCL(ME)	RPDRef\	/al %RPD(Limit)	Qual
1,1-Dichloroethene	42.6	2.5	5 50	0	85	60	130	43.06	• •	
Methyl tert-butyl ether (MTBE)	48.5	1.3	3 50	0	97	56	141	47.15	2.8(20)	
Benzene	44.9	1.3	3 50	0	90	67	130	45.92		
Trichloroethene	42.7	2.5	5 50	0	85	69	130	43.47		
Toluene	44.2	1.3		0	88	66	130	44.77		
Chlorobenzene	46.9	2.5		0	94	70	130	47.12		
Ethylbenzene	46.4	1.3	3 50	0	93	68	130	47.25		
m,p-Xylene	44.5	1.3		0	89	64	130	45.06		
o-Xylene	44.9	1.3	3 50	0	90	70	130	45.73	1.8(20)	
Surr: 1,2-Dichloroethane-d4	43.7		50		87	70	130			
Surr: Toluene-d8	51.9		50		104	70	130			
Surr: 4-Bromofluorobenzene	52.4		50		105	70	130			

Comments

CHAIN-OF-CUSTODY RECORD

AMENDED#2

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

TEL: (775) 355-1044 FAX: (775) 355-0406

Report Attention	Phone Number	EMail Address	
Larry Flora	(916) 921-0600 x	lflora@adreg.com	
David Lambert	(916) 921-0600 x	dlambert@adreg.com	

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

EDD Required: No

Sampled by: Larry Flora

Samples Received Cooler Temp 14-May-2009 4°C

Date Printed 27-May-2009

Sacramento, CA 95833

1760 Creekside Oak Dr. #120

PO: GPP

Client:

Client's COC #: 024843

ADR Envir. Group

Job: BHV101-08-011 CA

QC Level: S3 = Final Rpt, MBLK, LCS, MS/MSD With Surrogates

	 .									Reques	ted Tests				
Alpha Sample ID	Client Sample ID	Matri	Collection x Date	No. of Alpha	Bottles Sub	TAT	BNA_S	BNA_W	COMPOSIT	TPH/E_SG	TPH/E_SG_ W	TPH/P_S	TPH/P_W	voc_s	Sample Remarks
ADR09051401-01A	TK EXC-Water	AQ	05/12/09 09:30	10	0	5		PNA/PAH+2- Methylnaphth alene			Silica Gel		GAS-C		Report w/ silica gel only. 1 unpreserved voa received without a label deciphered through process of elimination.
ADR09051401-02A	STK P-3 A	so	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-03A	STK P-3 B	SO	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-04A	STK P-3 C	SO	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-05A	STK P-3 D	SO	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-06A	Composite of STK P-3 A, B, C, and D	so	05/12/09 14:00	1	0	5	PNA/PAH+2 - Methylnaphth alene			Silica Gel		GAS-C		8260/MTBE_ C	Report w/ silica gel only.
ADR09051401-07A	TK EXC 21 ft	SO	05/12/09 09:45	1	0	5	PNA/PAH+2 - Methylnaphth			Silica Gel		GAS-C		8260/MTBE_ C	(1) Geoprobe (3) EnCores Report w/ silica gel only.

Comments:

Security seals intact. Frozen ice. Amended 5/22/09 @ 8:14: Added comment that sample -15A was logged in per sample containers. EA Amended 5/27/09 @ 8:45: Per email from Larry via Reyna added 8260 extended list plus 2-methylnaphthalene to all samples : and added David Lambert as CC. EA

Logged in by:

Signature

Print Name

Company Alpha Analytical, Inc.

Date/Time

CHAIN-OF-CUSTODY RECORD

AMENDED,#2

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

TEL: (775) 355-1044 FAX: (775) 355-0406

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

Client:

ADR Envir. Group 1760 Creekside Oak Dr. #120 Report Attention **Phone Number** EMail Address Larry Flora (916) 921-0600 x lflora@adreg.com David Lambert (916) 921-0600 x dlambert@adreg.com

EDD Required: No

4°C

Sampled by: Larry Flora

Cooler Temp Samples Received

Date Printed 14-May-2009 27-May-2009

Sacramento, CA 95833

PO: GPP

QC Level: S3

Client's COC #: 024843

BHV101-08-011 CA

= Final Rpt, MBLK, LCS, MS/MSD With Surrogates

Alpha	Client		Collection	No. o	f Bottle:	2	voc w	Reque	ested Tes	ts	
Sample ID	Sample ID		x Date	Alpha		TAT	VOC_W				Sample Remarks
ADR09051401-01A		AQ	05/12/09 09:30	10	0	5	8260/MTBE_ C				Report w/ silica gel only. unpreserved voa received without a label deciphered through process of elimination.
ADR09051401-02A	STK P-3 A	so	05/12/09 14:00	4	0	5					(3) 5g EnCore (1) Geoprob Report w/ silica gel only.
ADR09051401-03A		so	05/12/09 14:00	4	0	5					(3) 5g EnCore (1) Geoprob Report w/ silica gel only.
ADR09051401-04A			05/12/09 14:00	4	0	5					(3) 5g EnCore (1) Geoprobe Report w/ silica
ADR09051401-05A	STK P-3 D	so	05/12/09 14:00	4	0	5					(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-06A	Composite of STK P-3 A, B, C, and D	so	05/12/09 14:00	1	0	5					Report w/ silica gel only.
ADR09051401-07A	TK EXC 21 ft	so	05/12/09 09:45	1	0	5					(1) Geoprobe (3) EnCores Report w/ silica gel only.

Comments:

Security seals intact. Frozen ice. Amended 5/22/09 @ 8:14: Added comment that sample -15A was logged in per sample containers. EA Amended 5/27/09 @ 8:45: Per email from Larry via Reyna added 8260 extended list plus 2-methylnaphthalene to all samples : and added David Lambert as CC. EA

Signature **Print Name** Company Date/Time Logged in by: emabeth Alpha Analytical, Inc.

CHAIN-OF-CUSTODY RECORD

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

TEL: (775) 355-1044 FAX: (775) 355-0406

AMEND

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

Client:

ADR Envir. Group 1760 Creekside Oak Dr. #120

Report Attention	Phone Number	EMail Address
Larry Flora	(916) 921-0600 x	lflora@adreg.com
David Lambert	(916) 921-0600 x	dlambert@adreg.com

EDD Required: No

Sampled by: Larry Flora

Cooler Temp

Samples Received

Date Printed

PO: GPP

Client's COC #: 024843

Sacramento, CA 95833

Job: BHV101-08-011 CA

14-May-2009 4 °C

27-May-2009

QC Level: S3

= Final Rpt, MBLK, LCS, MS/MSD With Surrogates

Alpha	Clinut	_							Reques	ted Tests			
-	Client	C	collection	No. of	Bottles	3	BNA_S	BNA_W	COMPOSIT TPH/E_SG	_ TPH/E_SG_ TPH/P_S	S TPH/P_W	VOC_S	
Sample ID	Sample ID	Matrix	Date	Alpha	Sub	TAT			E S	w	_		Sample Remarks
ADR09051401-08A	TK SW-1 17ft	SO 0	05/12/09 10:15	1	0	5	PNA/PAH+2 - Methylnaphth alene		Silica Gel	GAS-C		8260/MTBE_ C	(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-09A	TK SW-2 17ft	SO 0	05/12/09 10:17	1	0	5	PNA/PAH+2 - Methylnaphth alene	77.	Silica Gel	GAS-C	[8	8260/MTBE_ C	(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-10A	TK SW-3 17ft	SO 0	05/12/09 11:15	1	0	5	PNA/PAH+2 - Methylnaphth alene		Silica Gel	GAS-C	8	8260/MTBE_ C	(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-11A	TK SW-4 17ft	SO 0	05/12/09 11:20	1	0	5	PNA/PAH+2 - Methylnaphth		Silica Gel	GAS-C	8	8260/MTBE_ C	(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-12A	TK SW-5 17ft	SO 0	05/12/09 11:45	1	0	5	PNA/PAH+2 - Methylnaphth		Silica Gel	GAS-C	8	8260/MTBE_ C	(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-13A	TK SW-6 17ft		05/12/09 12:00	1	0	5	PNA/PAH+2 - Methylnaphth		Silica Gel	GAS-C	8	3260/MTBE_ C	(1) Geoprobe (3) EnCores Report w/ silica gel only.

Comments:

Security seals intact. Frozen ice. Amended 5/22/09 @ 8:14: Added comment that sample -15A was logged in per sample containers. EA Amended 5/27/09 @ 8:45: Per email from Larry via Reyna added 8260 extended list plus 2-methylnaphthalene to all samples : and added David Lambert as CC. EA

Logged in by:

Signature

Company Alpha Analytical, Inc.

Date/Time

CHAIN-OF-CUSTODY RECORD

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

TEL: (775) 355-1044 FAX: (775) 355-0406

Report Attention **Phone Number EMail Address** Larry Flora (916) 921-0600 x lflora@adreg.com **David Lambert** (916) 921-0600 x dlambert@adreg.com

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

14-May-2009

AMENDE

EDD Required: No

4°C

Sampled by : Larry Flora

Cooler Temp Samples Received

Date Printed 27-May-2009

Sacramento, CA 95833

ADR Envir. Group

PO: GPP

Client:

Client's COC #: 024843

1760 Creekside Oak Dr. #120

BHV101-08-011 CA

QC Level: S3 = Final Rpt, MBLK, LCS, MS/MSD With Surrogates

Alpha Sample ID	Client Sample ID		Collection C Date	No. of Alpha	Bottles Sub	TAT	BNA_S	BNA_W	COMPOSIT E	TPH/E_SG_ S	TPH/E_SG_ W	TPH/P_S	TPH/P_W	voc_s	Sample Remarks
ADR09051401-14A	TK SW-7 17ft	SO	05/12/09 13:02	1	0	5	PNA/PAH+2 - Methylnaphth alene			Silica Gel		GAS-C		8260/MTBE_ C	(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-15A	TK SW-8 17ft	SO	05/12/09 13:05	1	0	5	PNA/PAH+2 - Methylnaphth			Silica Gel		GAS-C		8260/MTBE_ C	(1) Geoprobe (3) EnCores Report w/ silica gel only. Logged in per sample ID o sample containers.

Comments:

Security seals intact. Frozen ice. Amended 5/22/09 @ 8:14: Added comment that sample -15A was logged in per sample containers. EA Amended 5/27/09 @ 8:45: Per email from Larry via Reyna added 8260 extended list plus 2-methylnaphthalene to all samples : and added David Lambert as CC. EA

Logged in by:

Signature

Print Name

Company Alpha Analytical, Inc. Date/Time

NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this COC. The liability of the laboratory is limited to the amount paid for the report.

Matrix Type: AQ(Aqueous) AR(Air) SO(Soil) WS(Waste) DW(Drinking Water) OT(Other)

Bottle Type: L-Liter V-Voa S-Soil Jar O-Orbo T-Tedlar B-Brass P-Plastic OT-Other

CHAIN-OF-CUSTODY RECORD

CA

AMENDED

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

TEL: (775) 355-1044 FAX: (775) 355-0406

Report Attention

Phone Number

EMail Address

Larry Flora

(916) 921-0600 x

lflora@adreg.com

EDD Required: No

Sampled by : Larry Flora

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

Cooler Temp

4 °C

Samples Received 14-May-2009 Date Printed
22-May-2009

Sacramento, CA 95833

1760 Creekside Oak Dr. #120

ADR Envir. Group

PO: GPP

Client:

Client's COC #: 024843

Job: BHV101-08-011 CA

QC Level: S3 = Final Rpt, MBLK, LCS, MS/MSD With Surrogates

										Request	ed Tests				
Alpha	Client		Collection	No. of	Bottles	S	BNA_S	BNA_W	COMPOSIT	TPH/E_SG_	TPH/E_SG_	TPH/P_S	TPH/P_W	VOC_S	-
Sample ID	Sample ID	Matrix	x Date	Alpha	Sub	TAT			E	S	W				Sample Remarks
ADR09051401-01A	TK EXC-Water	AQ	05/12/09 09:30	10	0	5		PNA/PAH			Silica Gel		GAS-C		Report w/ silica gel only. 1 unpreserved voa received without a label deciphered through process of elimination.
ADR09051401-02A	STK P-3 A	so	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-03A	STK P-3 B	so	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-04A	STK P-3 C	SO	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-05A	STK P-3 D	SO	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-06A	Composite of STK P-3 A, B, C, and D	so	05/12/09 14:00	1	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	Report w/ silica gel only.
ADR09051401-07A	TK EXC 21 ft	so	05/12/09 09:45	4	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	(1) Geoprobe (3) EnCores Report w/ silica gel only.

Comments:

Security seals intact. Frozen ice. Amended 5/22/09 @ 8:14: Added comment that sample -15A was logged in per sample containers. EA:

Logged in by:

Signature Idcox

Print Name
Elizabeth Adco

Company

Alpha Analytical, Inc.

Date/Time

CHAIN-OF-CUSTODY RECORD

CA

AMENDED

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

TEL: (775) 355-1044 FAX: (775) 355-0406

Report Attention Phone Number EMail Address

Larry Flora (916) 921-0600 x lflora@adreg.com

EDD Required : No

Sampled by : Larry Flora

Sampled by Larry Flora

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

Cooler Temp Samples Received Date Printed
4 °C 14-May-2009 22-May-2009

Client:

ADR Envir. Group 1760 Creekside Oak Dr. #120

Sacramento, CA 95833

PO: GPP

QC Level: S3

Client's COC #: 024843

343 Job: BHV101-08-011 CA = Final Rpt, MBLK, LCS, MS/MSD With Surrogates

Alpha	Client		Collection	No. of	Bottles	_		Reques	ted Tests	
-							voc_w			
Sample ID	Sample ID	Matrix	Date	Alpha	Sub	TAT				Sample Remarks
ADR09051401-01A	TK EXC-Water	AQ	05/12/09 09:30	10	0	5	8260/MTBE_ Cs			Report w/ silica gel only. 1 unpreserved voa received without a label deciphered through process of elimination.
ADR09051401-02A	STK P-3 A	so	05/12/09 14:00	4	0	5				(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-03A	STK P-3 B	so	05/12/09 14:00	4	0	5				(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-04A	STK P-3 C	so	05/12/09 14:00	4	0	5				(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-05A	STK P-3 D	so	05/12/09 14:00	4	0	5				(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-06A	Composite of STK P-3 A, B, C, and D	so	05/12/09 14:00	1	0	5				Report w/ silica gel only.
ADR09051401-07A	TK EXC 21 ft	so	05/12/09 09:45	4	0	5				(1) Geoprobe (3) EnCores Report w/ silica gel only.

$C \wedge$	mr	no	nte

Security seals intact. Frozen ice. Amended 5/22/09 @ 8:14: Added comment that sample -15A was logged in per sample containers. EA:

Signature Print Name Company Date/Time

Logged in by: Cnabath Cdcox Flizabath Adcox Alpha Analytical, Inc. 5.22-09 8.24

CHAIN-OF-CUSTODY RECORD

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

TEL: (775) 355-1044 FAX: (775) 355-0406

ADR Envir. Group 1760 Creekside Oak Dr. #120 Report Attention **Phone Number EMail Address** Larry Flora (916) 921-0600 x lflora@adreg.com AMENDE

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

EDD Required: No

4°C

Sampled by: Larry Flora

Cooler Temp

Samples Received **Date Printed** 14-May-2009 22-May-2009

Sacramento, CA 95833

PO: GPP

Client:

Client's COC #: 024843

BHV101-08-011 CA

QC Level: S3 = Final Rpt, MBLK, LCS, MS/MSD With Surrogates

Alpha	Client		0.11.41								ted Tests				
-			Collection	No. of	Bottles	3	BNA_S	BNA_W		TPH/E_SG_	TPH/E_SG_	TPH/P_S	TPH/P_W	VOC_S	
Sample ID	Sample ID	Matrix	c Date	Alpha	Sub	TAT			E	S	W				Sample Remarks
ADR09051401-08A	TK SW-1 17ft	SO	05/12/09 10:15	4	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	(1) Geoprobe (3) EnCore Report w/ silica gel only
ADR09051401-09A	TK SW-2 17ft	SO	05/12/09 10:17	4	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	(1) Geoprobe (3) EnCore Report w/ silica gel only
ADR09051401-10A	TK SW-3 17ft	SO	05/12/09 11:15	4	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	
ADR09051401-11A	TK SW-4 17ft	so	05/12/09 11:20	4	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	(1) Geoprobe (3) EnCore Report w/ silica gel only
ADR09051401-12A	TK SW-5 17ft	so	05/12/09 11:45	4	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	(1) Geoprobe (3) EnCore Report w/ silica gel only
ADR09051401-13A	TK SW-6 17ft	SO	05/12/09 12:00	4	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	(1) Geoprobe (3) EnCore Report w/ silica gel only
ADR09051401-14A	TK SW-7 17ft	so	05/12/09 13:02	4	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-15A	TK SW-8 17ft	so	05/12/09 13:05	4	0	5	PNA/PAH			Silica Gel		GAS-C		8260/MTBE_ Cs	(1) Geoprobe (3) EnCores Report w/ silica gel only.
											·				Logged in per sample ID sample containers.

Comments:

Security seals intact. Frozen ice. Amended 5/22/09 @ 8:14: Added comment that sample -15A was logged in per sample containers. EA:

Logged in by:

Signature

Print Name

Company Alpha Analytical, Inc. Date/Time

CHAIN-OF-CUSTODY RECORD

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

Client:
ADR Envir. Group

1760 Creekside Oak Dr. #120

EDD Required : No

4°C

Sampled by: Larry Flora

Cooler Temp Samples Received

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

14-May-2009

Date Printed
14-May-2009

1 of **&!**

Sacramento, CA 95833

PO: GPP

GPP

Client's COC #: 024843

Job: BHV101-08-011 CA

QC Level: S3 = Final Rpt, MBLK, LCS, MS/MSD With Surrogates

	Client		0-11-4							Reques	ted Tests				
Sample ID	Sample ID		Collection x Date	No. of Alpha	Bottles Sub	TAT	BNA_S	BNA_W	COMPOSIT E	TPH/E_S	TPH/E_SG_ W	TPH/E_W	TPH/P_S	TPH/P_W	Sample Remarks
ADR09051401-01A		AQ	05/12/09 09:30	10	0	5		PNA/PAH			Silica Gel	TPH/E_C		GAS-C	Report w/ silica gel only. 1 unpreserved voa received without a label deciphered through process of elimination.
	STK P-3 A	so	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-03A	STK P-3 B	so	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-04A	STK P-3 C	SO	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-05A	STK P-3 D	SO	05/12/09 14:00	4	0	5			Composite						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-06A	Composite of STK P-3 A, B, C, and D	so	05/12/09 14:00	1	0	5	PNA/PAH			TPH/E_C			GAS-C		Report w/ silica gel only.
ADR09051401-07A	TK EXC 21 ft	so	05/12/09 09:45	4	0	5	PNA/PAH			TPH/E_C			GAS-C		(1) Geoprobe (3) EnCores Report w/ silica gel only.

Comments:

Security seals intact. Frozen ice.:

Logged in by: Chakth

Signature Od Cox

Elizabeth #

Adcax

Company

Alpha Analytical, Inc.

Date/Time 5.4-09 9:32

CHAIN-OF-CUSTODY RECORD

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

TEL: (775) 355-1044 FAX: (775) 355-0406

EMail Address

lflora@adreg.com

Phone Number

(916) 921-0600 x

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

Client:

ADR Envir. Group

1760 Creekside Oak Dr. #120

Report Attention Larry Flora

EDD Required: No

Sampled by: Larry Flora

Cooler Temp

Samples Received

Date Printed

PO: GPP

Client's COC #: 024843

Sacramento, CA 95833

Job: BHV101-08-011 CA

4°C 14-May-2009 14-May-2009

QC Level: S3

= Final Rpt, MBLK, LCS, MS/MSD With Surrogates

Alpha	Olia4		.						Re	quested Te	sts	
Sample ID	Client		Collection		Bottles		voc_s	voc_w				
	Sample ID	Matrix	Date	Alpha	Sub	TAT					TO THE PERSON NAMED IN COLUMN	Sample Remarks
ADR09051401-01A	TK EXC-Water	AQ	05/12/09 09:30	10	0	5		8260/MTBE_ Cs				Report w/ silica gel only. 1 unpreserved voa received without a label deciphered
4BB00074464												through process of elimination.
ADR09051401-02A		so	05/12/09 14:00	4	0	5						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-03A	STK P-3 B	so	05/12/09 14:00	4	0	5						(3) 5g EnCore (1) Geoprobe Report w/ silica gel only.
ADR09051401-04A	STK P-3 C	SO	05/12/09 14:00	4	0	5						(3) 5g EnCore (1) Geoprobe Report w/ silica
ADR09051401-05A	STK P-3 D	so	05/12/09 14:00	4	0	5						(3) 5g EnCore (1) Geoprobe Report w/ silica
ADR09051401-06A	Composite of STK P-3 A, B, C, and D	so	05/12/09 14:00	1	0	5	8260/MTBE_ Cs					Report w/ silica gel only.
ADR09051401-07A	TK EXC 21 ft	SO	05/12/09 09:45	4	0	5	8260/MTBE_ Cs					(1) Geoprobe (3) EnCores Report w/ silica gel only.

Comments:

Security seals intact. Frozen ice.:

Logged in by:

Signature

Print Name

Company Alpha Analytical, Inc. Date/Time

CHAIN-OF-CUSTODY RECORD

Alpha Analytical, Inc.

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778

TEL: (775) 355-1044 FAX: (775) 355-0406

Client:

ADR Envir. Group 1760 Creekside Oak Dr. #120 Report Attention **Phone Number EMail Address** Larry Flora (916) 921-0600 x lflora@adreg.com

EDD Required: No

Sampled by: Larry Flora

WorkOrder: ADR09051401

Report Due By: 5:00 PM On: 21-May-2009

Cooler Temp Samples Received **Date Printed** 4°C 14-May-2009 14-May-2009

PO: GPP

Sacramento, CA 95833

Client's COC #: 024843

QC Level: S3 = Final Rpt, MBLK, LCS, MS/MSD With Surrogates

BHV101-08-011 CA

Alpha	Oli - ··· t									Reques	ted Tests				
Alpha	Client		Collection	No. of	Bottles	•	BNA_S	BNA_W	COMPOSIT	TPH/E_S	TPH/E_SG_	TPH/E_W	TPH/P_S	TPH/P W	
Sample ID	Sample ID	Matr	ix Date	Alpha	Sub	TAT			E		W	_	_	_	Sample Remarks
ADR09051401-08A	TK SW-1 17ft	SO	05/12/09 10:15	4	0	5	PNA/PAH			TPH/E_C			GAS-C		(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-09A	TK SW-2 17ft	SO	05/12/09 10:17	4	0	5	PNA/PAH			TPH/E_C			GAS-C		(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-10A	TK SW-3 17ft	so	05/12/09 11:15	4	0	5	PNA/PAH			TPH/E_C			GAS-C		(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-11A	TK SW-4 17ft	SO	05/12/09 11:20	4	0	5	PNA/PAH			TPH/E_C			GAS-C		(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-12A	TK SW-5 17ft	SO	05/12/09 11:45	4	0	5	PNA/PAH			TPH/E_C			GAS-C		(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-13A	TK SW-6 17ft	so	05/12/09 12:00	4	0	5	PNA/PAH			TPH/E_C			GAS-C		(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-14A	TK SW-7 17ft	so	05/12/09 13:02	4	0	5	PNA/PAH			TPH/E_C			GAS-C		(1) Geoprobe (3) EnCores Report w/ silica gel only.
ADR09051401-15A	TK SW-8 17ft	so	05/12/09 13:05	4	0	5	PNA/PAH			TPH/E_C			GAS-C		(1) Geoprobe (3) EnCores Report w/ silica gel only.

Comments:

Security seals intact. Frozen ice.:

Logged in by:

Signature

Print Name

Company

Date/Time

Alpha Analytical, Inc.

CHAIN-OF-CUSTODY RECORD

Alpha Analytical, Inc. WorkOrder: ADR09051401

255 Glendale Avenue, Suite 21 Sparks, Nevada 89431-5778 TEL: (775) 355-1044 FAX: (775) 355-0406

Client: Report Attention ADR Envir. Group

Larry Flora

Phone Number

EMail Address

(916) 921-0600 x

lflora@adreg.com

EDD Required: No

4°C

Sampled by: Larry Flora

Cooler Temp

Samples Received 14-May-2009

Report Due By: 5:00 PM On: 21-May-2009

Date Printed 14-May-2009

PO: GPP

QC Level: S3

Sacramento, CA 95833

Client's COC #: 024843

1760 Creekside Oak Dr. #120

BHV101-08-011 CA

= Final Rpt, MBLK, LCS, MS/MSD With Surrogates

									Requested Tes	its	
Alpha	Client		Collection	No. of	Bottles	;	voc_s	VOC_W			
Sample ID	Sample ID	Matri	ix Date	Alpha	Sub	TAT					Sample Remarks
ADR09051401-08A	TK SW-1 17ft	so	05/12/09 10:15	4	0	5	8260/MTBE_ Cs				(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-09A	TK SW-2 17ft	SO	05/12/09 10:17	4	0	5	8260/MTBE_ Cs				(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-10A	TK SW-3 17ft	SO	05/12/09 11:15	4	0	5	8260/MTBE_ Cs	And the second s			(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-11A	TK SW-4 17ft	SO	05/12/09 11:20	4	0	5	8260/MTBE_ Cs				(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-12A	TK SW-5 17ft	SO	05/12/09 11:45	4	0	5	8260/MTBE_ Cs				(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-13A	TK SW-6 17ft	so	05/12/09 12:00	4	0	5	8260/MTBE_ Cs				(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-14A	TK SW-7 17ft	so	05/12/09 13:02	4	0	5	8260/MTBE_ Cs				(1) Geoprobe (3) EnCores Report w/ silica gel only
ADR09051401-15A	TK SW-8 17ft	SO	05/12/09 13:05	4	0	5	8260/MTBE_ Cs				(1) Geoprobe (3) EnCores Report w/ silica gel only

Comments:

Security seals intact. Frozen ice.:

Logged in by:

Signature

Print Name

Company Alpha Analytical, Inc. Date/Time

Address City. Sta	40r 1760 te. Zip	EN. Cha	on: 11/2, Group 12/2, Group	C837	3	Alpha A 255 Glendal Sparks, Nev Phone (775 Fax (775) 3	e Avenu ada 894) 355-10	e, Suite 31-5778 44	21	A	z	_ CA _ OR	<u>×</u>	d Froi NV _ OTHI	ER _	WA _		0248 e# <u>1 </u>	
	ame <		As Above		EMail Address				-ou ca	r	\$c _{is} -	/ 0/	(May of other othe	$\overline{}$	/		/	uired QC L	
City, Sta	ite, Zip				Phone # 916-921-0600	Abreg	<u>, Cc</u> ×#	U8-	6688		6 /	85.60	हैंब				/	F? YES	
Time Sampled	Date Sampled	Matrix* See Key Below	Sampled by Labour F. Lab ID Number (Use of Use of U	fice Only)	Report Attention LARLY FLAR Sample Description	^	TAT	Field Filtere	Total and type containers	of S		2/2 2/2/8/		/ /			Global ID #	EMARKS	
0430	5/12/07	AΩ			TK Exc - WATER		العدا	:	2 D 8 VOA	×	1 ×								
14 <i>00</i> 0945		50 50	~02;03;	· <i>01,-0</i>	STK P-3, A,B,C,D	(Composit	1		12 ENCER 1 Tube 3 ENCERE	- 1 1	+						Compa	site }-	06
10:15					TK SW-1, 17'					$\perp \! \! \perp$									
10:17					TK SW-2, 17'					$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	$\perp \! \! \! \! \! \! \! \perp$	\coprod					,		
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13:05		V		./5	Th SW -7, 17'		J J	-	1	1	+	-							
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NOTE: Samples are discarded 60 days after results are reported unless other arrangements are made. Hazardous samples will be returned to client or disposed of at client expense. The report for the analysis of the above samples is applicable only to those samples received by the laboratory with this coc. The liability of the laboratory is limited to the amount paid for the report.

EXCELCHEMEnvironmental Labs

1135 W Sunset Boulevard Suite A Rocklin, CA 95765 Phone# 916-543-4445 Fax# 916-543-4449



ELAP Certificate No.: 2119

23 October 2009 Larry Flora ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816

RE: Green on Park Place (GPP)

Workorder number:0910095

Enclosed are the results of analyses for samples received by the laboratory on 10/15/09 09:00. All Quality Control results are within acceptable limits except where noted as a case narrative. If you have any questions concerning this report, please feel free to contact the laboratory.

Sincerely,	
John Somers, Lab Director	

ADR Environmental Group Project: Green on Park Place (GPP)

225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c) Date Reported:
Sacramento, CA 95816 Project Manager: Larry Flora 10/23/09 15:43

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
TK SW-6	0910095-01	Soil	10/14/09 10:45	10/15/09 09:00
TK SW-7	0910095-02	Soil	10/14/09 11:00	10/15/09 09:00
TK SW-8	0910095-03	Soil	10/14/09 11:15	10/15/09 09:00
TK SW-9	0910095-04	Soil	10/14/09 11:30	10/15/09 09:00
TK SW-10	0910095-05	Soil	10/14/09 11:45	10/15/09 09:00
GPP TK Exc H2O	0910095-06	Water	10/14/09 12:00	10/15/09 09:00

Excelchem Environmental Lab.

De Donn

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

Laboratory Representative Page 1 of 31

ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-6 0910095-01 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes

BTEX/TPHG by PID/FID

Gasoline Range Hydrocarbons	ND	1.00	mg/kg	ASJ0153	10/21/09	10/23/09	EPA 8021B/8015m	
Surrogate: Chlorobenzene	78.1 %	% Recovery Limits		70-130			"	
Volatile Organic Compounds by	GC/MS							
1,2-Dichloroethane	ND	0.005	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B	
1,2-Dibromoethane (EDB)	ND	0.005	"	"	"	"	"	
Benzene	ND	0.005	"	"	"	"	"	
Toluene	ND	0.005	"	"	"	"	"	
Ethylbenzene	ND	0.005	"	"	"	"	"	
m,p-Xylene	ND	0.009	"	"	"	"	"	
o-Xylene	ND	0.005	"	"	"	"	"	
Xylenes, total	ND	0.009	"	"	"	"	"	
Vinyl chloride	ND	0.005	"	"	"	"	"	
Dichlorodifluoromethane	ND	0.005	"	"	"	"	"	
Chloromethane	ND	0.005	"	"	"	"	"	
Bromomethane	ND	0.005	"	"	"	"	"	
Chloroethane	ND	0.005	"	"	"	"	"	
Trichlorofluoromethane	ND	0.005	"	"	"	"	"	
Acetone	ND	0.047	"	"	"	"	"	
1,1-Dichloroethene	ND	0.005	"	"	"	"	"	
Iodomethane	ND	0.005	"	"	"	"	"	
Methylene chloride	ND	0.047	"	"	"	"	"	
Carbon disulfide	ND	0.005	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.005	"	"	"	"	"	
1,1-Dichloroethane	ND	0.005	"	"	"	"	"	
2-Butanone	ND	0.047	"	"	"	"	"	
2,2-Dichloropropane	ND	0.005	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.005	"	"	"	"	"	
Bromochloromethane	ND	0.005	"	"	"	"	"	
Chloroform	ND	0.005	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.005	"	"	"	"	"	
Carbon tetrachloride	ND	0.005	"	"	"	"	"	
1,1-Dichloropropene	ND	0.005	"	"	"	"	"	
Trichloroethene	ND	0.005	"	"	"	"	"	
1,2-Dichloropropane	ND	0.005	"	"	"	"	"	
Dibromomethane	ND	0.005	"	"	"	"	"	
Bromodichloromethane	ND	0.005	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.005	"	"	"	"	"	
4-Methyl-2-pentanone	ND	0.047	"	"	"	"	"	

Excelchem Environmental Lab.

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

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-6 0910095-01 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
Volatile Organic Compounds by	GC/MS							
rans-1,3-Dichloropropene	ND	0.005	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B	
,1,2-Trichloroethane	ND	0.005	"	"	"	"	"	
Tetrachloroethene	ND	0.005	"	"	"	"	"	
,3-Dichloropropane	ND	0.005	"	"	"	"	"	
-Hexanone	ND	0.047	"	"	"	"	"	
Dibromochloromethane	ND	0.005	"	"	"	"	"	
Chlorobenzene	ND	0.005	"	"	"	"	"	
,1,1,2-Tetrachloroethane	ND	0.005	"	"	"	"	"	
styrene	ND	0.005	"	"	"	"	"	
Bromoform	ND	0.005	"	"	"	"	"	
sopropylbenzene	ND	0.005	"	"	"	"	"	
Bromobenzene	ND	0.005	"	"	"	"	"	
,1,2,2-Tetrachloroethane	ND	0.005	"	"	"	"	"	
,2,3-Trichloropropane	ND	0.005	"	"	"	"	"	
-Propylbenzene	ND	0.005	"	"	"	"	"	
-Chlorotoluene	ND	0.005	"	"	"	"	"	
-Chlorotoluene	ND	0.005	"	"	"	"	"	
,3,5-Trimethylbenzene	ND	0.005	"	"	"	"	"	
ert-Butylbenzene	ND	0.005	"	"	"	"	"	
,2,4-Trimethylbenzene	ND	0.005	"	"	"	"	"	
ec-Butylbenzene	ND	0.005	"	"	"	"	"	
,3-Dichlorobenzene	ND	0.005	"	"	"	"	"	
-Isopropyltoluene	ND	0.005	"	"	"	"	"	
,4-Dichlorobenzene	ND	0.005	"	"	"	"	"	
,2-Dichlorobenzene	ND	0.005	"	"	"	"	"	
-Butylbenzene	ND	0.005	"	"	"	"	"	
,2-Dibromo-3-chloropropane	ND	0.005	"	"	"	"	"	
,2,4-Trichlorobenzene	ND	0.005	"	"	"	"	"	
Iexachlorobutadiene	ND	0.005	"	"	"	"	"	
Japhthalene	ND	0.005	"	"	"	"	"	
,2,3-Trichlorobenzene	ND	0.005	"	"	"	"	"	
urrogate: Dibromofluoromethane	103 %	% Recovery Limits		70-130			"	
urrogate: Toluene-d8	103 %	% Recovery Limits		70-130			"	
'urrogate: 4-Bromofluorobenzene	108 %	% Recovery Limits		70-130			"	
Total Petroleum Hydrocarbons								
PH as Diesel with Silica gel cleanup	ND	1.00	mg/kg	ASJ0139	10/20/09	10/20/09	EPA 8015Mod	
emiVolatile Organic Compound	ds by GC/MS							

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Laboratory Representative Page 3 of 31

ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-6 0910095-01 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
SemiVolatile Organic Compo	unds by GC/MS							
Naphthalene	ND	0.100	mg/kg	ASJ0155	10/21/09	10/21/09	EPA 8270C ShortList	
Acenaphthylene	ND	0.100	"	"	"	"	"	
Acenaphthene	ND	0.100	"	"	"	"	"	
Fluorene	ND	0.100	"	"	"	"	"	
Phenanthrene	ND	0.100	"	"	"	"	"	
Anthracene	ND	0.100	"	"	"	"	"	
Fluoranthene	ND	0.100	"	"	"	"	"	
Pyrene	ND	0.100	"	"	"	"	"	
Benzo (a) anthracene	ND	0.100	"	"	"	"	"	
Chrysene	ND	0.100	"	"	"	"	"	
Benzo (b) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (k) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (a) pyrene	ND	0.100	"	"	"	"	"	
Indeno (1,2,3-cd) pyrene	ND	0.100	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	0.100	"	"	"	"	"	
Benzo (g,h,i) perylene	ND	0.100	"	"	"	"	"	
Surrogate: Nitrobenzene-d5	85.5 %	% Recovery Limits		10-130			"	
Surrogate: 2-Fluorobiphenyl	82.3 %	% Recovery Limits		10-130			"	
Surrogate: Terphenyl-dl4	92.9 %	% Recovery Limits		10-130			"	

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Laboratory Representative Page 4 of 31

ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Result

Analyte

Date Reported: 10/23/09 15:43

Notes

Method

TK SW-7 0910095-02 (Soil)

Units

Batch

Date

Prepared

Date

Analyzed

Reporting Limit

Gasoline Range Hydrocarbons	ND	1.00	mg/kg	ASJ0153	10/21/09	10/22/09	EPA 8021B/8015m
Surrogate: Chlorobenzene	73.0 %	% Recovery Limits		70-130			"
Volatile Organic Compounds by	GC/MS						
1,2-Dichloroethane	ND	0.005	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B
1,2-Dibromoethane (EDB)	ND	0.005	"	"	"	"	"
Benzene	ND	0.005	"	"	"	"	"
Γoluene	ND	0.005	"	"	"	"	"
Ethylbenzene	ND	0.005	"	"	"	"	"
n,p-Xylene	ND	0.010	"	"	"	"	"
o-Xylene	ND	0.005	"	"	"	"	11
Xylenes, total	ND	0.010	"	"	"	"	11
Vinyl chloride	ND	0.005	"	"	"	"	"
Dichlorodifluoromethane	ND	0.005	"	"	"	"	"
Chloromethane	ND	0.005	"	"	"	"	"
Bromomethane	ND	0.005	"	"	"	"	"
Chloroethane	ND	0.005	"	"	"	"	"
Γrichlorofluoromethane	ND	0.005	"	"	"	"	"
Acetone	ND	0.050	"	"	"	"	"
1,1-Dichloroethene	ND	0.005	"	"	"	"	"
odomethane	ND	0.005	"	"	"	"	"
Methylene chloride	ND	0.050	"	"	"	"	"
Carbon disulfide	ND	0.005	"	"	"	"	"
rans-1,2-Dichloroethene	ND	0.005	"	"	"	"	"
1,1-Dichloroethane	ND	0.005	"	"	"	"	"
2-Butanone	ND	0.050	"	"	"	"	"
2,2-Dichloropropane	ND	0.005	"	"	"	"	"
cis-1,2-Dichloroethene	ND	0.005	"	"	"	"	"
Bromochloromethane	ND	0.005	"	"	"	"	"
Chloroform	ND	0.005	"	"	"	"	"
,1,1-Trichloroethane	ND	0.005	"	"	"	"	"
Carbon tetrachloride	ND	0.005	"	"	"	"	"
,1-Dichloropropene	ND	0.005	"	"	"	"	"
Γrichloroethene	ND	0.005	"	"	"	"	11
,2-Dichloropropane	ND	0.005	"	"	"	"	"

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Dibromomethane

Bromodichloromethane

cis-1,3-Dichloropropene

4-Methyl-2-pentanone

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ND

ND

ND

ND

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0.005

0.005

0.005

0.050

ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-7 0910095-02 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
olatile Organic Compounds by G	C/MS							
rans-1,3-Dichloropropene	ND	0.005	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B	
,1,2-Trichloroethane	ND	0.005	"	"	"	"	"	
etrachloroethene	ND	0.005	"	"	"	"	"	
,3-Dichloropropane	ND	0.005	"	"	"	"	"	
-Hexanone	ND	0.050	"	"	"	"	"	
Dibromochloromethane	ND	0.005	"	"	"	"	"	
Chlorobenzene	ND	0.005	"	"	"	"	"	
,1,1,2-Tetrachloroethane	ND	0.005	"	"	"	"	"	
tyrene	ND	0.005	"	"	"	"	"	
Bromoform	ND	0.005	"	"	"	"	"	
sopropylbenzene	ND	0.005	"	"	"	"	"	
Bromobenzene	ND	0.005	"	"	"	"	"	
,1,2,2-Tetrachloroethane	ND	0.005	"	"	"	"	"	
,2,3-Trichloropropane	ND	0.005	"	"	"	"	"	
-Propylbenzene	ND	0.005	"	"	"	"	"	
-Chlorotoluene	ND	0.005	"	"	"	"	"	
-Chlorotoluene	ND	0.005	"	"	"	"	"	
3,5-Trimethylbenzene	ND	0.005	"	"	"	"	"	
ert-Butylbenzene	ND	0.005	"	"	"	"	"	
,2,4-Trimethylbenzene	ND	0.005	"	"	"	"	"	
ec-Butylbenzene	ND	0.005	"	"	"	"	"	
,3-Dichlorobenzene	ND	0.005	"	"	"	"	"	
-Isopropyltoluene	ND	0.005	"	"	"	"	"	
,4-Dichlorobenzene	ND	0.005	"	"	"	"	"	
2-Dichlorobenzene	ND	0.005	"	"	"	"	"	
-Butylbenzene	ND	0.005	"	"	"	"	"	
,2-Dibromo-3-chloropropane	ND	0.005	"	"	"	"	"	
,2,4-Trichlorobenzene	ND	0.005	"	"	"	"	"	
Iexachlorobutadiene	ND	0.005	"	"	"	"	"	
aphthalene	ND	0.005	"	"	"	"	"	
,2,3-Trichlorobenzene	ND	0.005	"	"	"	"	"	
urrogate: Dibromofluoromethane	99.3 %	% Recovery Limits		70-130			"	
urrogate: Toluene-d8	102 %	% Recovery Limits		70-130			"	
urrogate: 4-Bromofluorobenzene	99.5 %	% Recovery Limits		70-130			"	
otal Petroleum Hydrocarbons by	FID							
PH as Diesel with Silica gel cleanup	ND	1.00	mg/kg	ASJ0139	10/20/09	10/20/09	EPA 8015Mod	
emiVolatile Organic Compounds	by GC/MS							

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-7 0910095-02 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
SemiVolatile Organic Compou	ınds by GC/MS							
Naphthalene	ND	0.100	mg/kg	ASJ0155	10/21/09	10/21/09	EPA 8270C ShortList	
Acenaphthylene	ND	0.100	"	"	"	"	"	
Acenaphthene	ND	0.100	"	"	"	"	"	
Fluorene	ND	0.100	"	"	"	"	"	
Phenanthrene	ND	0.100	"	"	"	"	"	
Anthracene	ND	0.100	"	"	"	"	"	
Fluoranthene	ND	0.100	"	"	"	"	"	
Pyrene	ND	0.100	"	"	"	"	"	
Benzo (a) anthracene	ND	0.100	"	"	"	"	"	
Chrysene	ND	0.100	"	"	"	"	"	
Benzo (b) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (k) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (a) pyrene	ND	0.100	"	"	"	"	"	
Indeno (1,2,3-cd) pyrene	ND	0.100	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	0.100	"	"	"	"	"	
Benzo (g,h,i) perylene	ND	0.100	"	"	"	"	"	
Surrogate: Nitrobenzene-d5	81.6 %	% Recovery Limits		10-130			"	
Surrogate: 2-Fluorobiphenyl	81.3 %	% Recovery Limits		10-130			"	
Surrogate: Terphenyl-dl4	95.4 %	% Recovery Limits		10-130			"	

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-8 0910095-03 (Soil)

		Reporting			Date	Date		
Analyte	Result	Limit	Units	Batch	Prepared	Analyzed	Method	Notes

BTEX/TPHG by PID/FID

Gasoline Range Hydrocarbons	ND	1.00	mg/kg	ASJ0153	10/21/09	10/23/09	EPA 8021B/8015m
Surrogate: Chlorobenzene	73.3 %	% Recovery Limits		70-130			"
Volatile Organic Compounds by	GC/MS						
1,2-Dichloroethane	ND	0.004	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B
1,2-Dibromoethane (EDB)	ND	0.004	"	"	"	"	**
Benzene	ND	0.004	"	"	"	"	"
Гoluene	ND	0.004	"	"	"	"	"
Ethylbenzene	ND	0.004	"	"	"	"	**
n,p-Xylene	ND	0.008	"	"	"	"	"
o-Xylene	ND	0.004	"	"	"	"	"
Xylenes, total	ND	0.008	"	"	"	"	**
Vinyl chloride	ND	0.004	"	"	"	"	"
Dichlorodifluoromethane	ND	0.004	"	"	"	"	"
Chloromethane	ND	0.004	"	"	"	"	"
Bromomethane	ND	0.004	"	"	"	"	"
Chloroethane	ND	0.004	"	"	"	"	"
Γrichlorofluoromethane	ND	0.004	"	"	"	"	"
Acetone	ND	0.042	"	"	"	"	"
1,1-Dichloroethene	ND	0.004	"	"	"	"	"
odomethane	ND	0.004	"	"	"	"	"
Methylene chloride	ND	0.042	"	"	"	"	"
Carbon disulfide	ND	0.004	"	"	"	"	"
rans-1,2-Dichloroethene	ND	0.004	"	"	"	"	"
1,1-Dichloroethane	ND	0.004	"	"	"	"	"
2-Butanone	ND	0.042	"	"	"	"	"
2,2-Dichloropropane	ND	0.004	"	"	"	"	"
cis-1,2-Dichloroethene	ND	0.004	"	"	"	"	"
Bromochloromethane	ND	0.004	"	"	"	"	"
Chloroform	ND	0.004	"	"	"	"	"
1,1,1-Trichloroethane	ND	0.004	"	"	"	"	"
Carbon tetrachloride	ND	0.004	"	"	"	"	"
1,1-Dichloropropene	ND	0.004	"	"	"	"	"
Γrichloroethene	ND	0.004	"	"	"	"	"
1,2-Dichloropropane	ND	0.004	"	"	"	"	"
Dibromomethane	ND	0.004	"	"	"	"	"
Bromodichloromethane	ND	0.004	"	"	"	"	"
cis-1,3-Dichloropropene	ND	0.004	"	"	"	"	"
1-Methyl-2-pentanone	ND	0.042	"	"	"	"	"

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-8 0910095-03 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
Volatile Organic Compounds by G								
rans-1,3-Dichloropropene	ND	0.004	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B	
,1,2-Trichloroethane	ND	0.004	"	"	"	"	"	
etrachloroethene	ND	0.004	"	"	"	"	"	
,3-Dichloropropane	ND	0.004	"	"	"	"	"	
-Hexanone	ND	0.042	"	"	"	"	"	
Dibromochloromethane	ND	0.004	"	"	"	"	"	
Chlorobenzene	ND	0.004	"	"	"	"	"	
,1,1,2-Tetrachloroethane	ND	0.004	"	"	"	"	"	
tyrene	ND	0.004	"	"	"	"	"	
Bromoform	ND	0.004	"	"	"	"	"	
sopropylbenzene	ND	0.004	"	"	"	"	"	
romobenzene	ND	0.004	"	"	"	"	"	
,1,2,2-Tetrachloroethane	ND	0.004	"	"	"	"	"	
,2,3-Trichloropropane	ND	0.004	"	"	"	"	"	
-Propylbenzene	ND	0.004	"	"	"	"	"	
-Chlorotoluene	ND	0.004	"	"	"	"	"	
-Chlorotoluene	ND	0.004	"	"	"	"	"	
,3,5-Trimethylbenzene	ND	0.004	"	"	"	"	"	
ert-Butylbenzene	ND	0.004	"	"	"	"	"	
,2,4-Trimethylbenzene	ND	0.004	"	"	"	"	"	
ec-Butylbenzene	ND	0.004	"	"	"	"	"	
,3-Dichlorobenzene	ND	0.004	"	"	"	"	"	
-Isopropyltoluene	ND	0.004	"	"	"	"	"	
,4-Dichlorobenzene	ND	0.004	"	"	"	"	"	
,2-Dichlorobenzene	ND	0.004	"	"	"	"	"	
-Butylbenzene	ND	0.004	"	"	"	"	"	
,2-Dibromo-3-chloropropane	ND	0.004	"	"	"	"	"	
,2,4-Trichlorobenzene	ND	0.004	"	"	"	"	"	
Iexachlorobutadiene	ND	0.004	"	"	"	"	"	
Japhthalene	ND	0.004	"	"	"	"	"	
,2,3-Trichlorobenzene	ND	0.004	"	"	"	"	"	
urrogate: Dibromofluoromethane	101 %	% Recovery Limits		70-130			"	
urrogate: Toluene-d8	97.8 %	% Recovery Limits		70-130			"	
urrogate: 4-Bromofluorobenzene	102 %	% Recovery Limits		70-130			"	
otal Petroleum Hydrocarbons by	FID							
PH as Diesel with Silica gel cleanup	ND	1.00	mg/kg	ASJ0139	10/20/09	10/20/09	EPA 8015Mod	
semiVolatile Organic Compounds	by GC/MS							

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-8 0910095-03 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
SemiVolatile Organic Compou	ınds by GC/MS							
Naphthalene	ND	0.100	mg/kg	ASJ0155	10/21/09	10/21/09	EPA 8270C ShortList	
Acenaphthylene	ND	0.100	"	"	"	"	"	
Acenaphthene	ND	0.100	"	"	"	"	"	
Fluorene	ND	0.100	"	"	"	"	"	
Phenanthrene	ND	0.100	"	"	"	"	"	
Anthracene	ND	0.100	"	"	"	"	"	
Fluoranthene	ND	0.100	"	"	"	"	"	
Pyrene	ND	0.100	"	"	"	"	"	
Benzo (a) anthracene	ND	0.100	"	"	"	"	"	
Chrysene	ND	0.100	"	"	"	"	"	
Benzo (b) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (k) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (a) pyrene	ND	0.100	"	"	"	"	"	
Indeno (1,2,3-cd) pyrene	ND	0.100	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	0.100	"	"	"	"	"	
Benzo (g,h,i) perylene	ND	0.100	"	"	"	"	"	
Surrogate: Nitrobenzene-d5	80.7 %	% Recovery Limits		10-130			"	
Surrogate: 2-Fluorobiphenyl	82.1 %	% Recovery Limits		10-130			"	
Surrogate: Terphenyl-dl4	92.3 %	% Recovery Limits		10-130			"	

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Laboratory Representative Page 10 of 31

ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-9 0910095-04 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
BTEX/TPHG by PID/FID								
Gasoline Range Hydrocarbons	ND	1.00	mg/kg	ASJ0153	10/21/09	10/22/09	EPA 8021B/8015m	
urrogate: Chlorobenzene	70.3 %	% Recovery Limits		70-130			"	
Volatile Organic Compounds by	GC/MS	, viceovery Emmo						
,2-Dichloroethane	ND	0.004	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B	
,2-Dibromoethane (EDB)	ND	0.004	"	"	"	"	"	
Benzene	ND	0.004	"	"	"	"	"	
oluene	ND	0.004	"	"	"	"	"	
thylbenzene	ND	0.004	"	"	"	"	"	
ı,p-Xylene	ND	0.008	"	"	"	"	"	
-Xylene	ND	0.004	"	"	"	"	"	
Tylenes, total	ND	0.008	"	"	"	"	"	
'inyl chloride	ND	0.004	"	"	"	"	"	
Dichlorodifluoromethane	ND	0.004	"	"	"	"	"	
hloromethane	ND	0.004	"	"	"	"	"	
romomethane	ND	0.004	"	"	"	"	"	
hloroethane	ND	0.004	"	"	"	"	"	
richlorofluoromethane	ND	0.004	"	"	"	"	"	
cetone	ND	0.042	"	"	"	"	"	
,1-Dichloroethene	ND	0.004	"	"	"	"	"	
odomethane	ND	0.004	"	"	"	"	"	
lethylene chloride	ND	0.042	"	"	"	"	"	
arbon disulfide	ND	0.004	"	"	"	"	"	
ans-1,2-Dichloroethene	ND	0.004	"	"	"	"	"	
1-Dichloroethane	ND	0.004	"	"	"	"	"	
-Butanone	ND	0.042	"	"	"	"	"	
,2-Dichloropropane	ND	0.004	"	"	"	"	"	
is-1,2-Dichloroethene	ND	0.004	"	"	"	"	"	
romochloromethane	ND	0.004	"	"	"	"	"	
hloroform	ND	0.004	"	"	"	"	"	
1,1-Trichloroethane	ND	0.004	"	"	"	"	"	
arbon tetrachloride	ND	0.004	"	"	"	"	"	
1-Dichloropropene	ND	0.004	"	"	"	"	"	
richloroethene	ND	0.004	"	"	"	"	"	
2-Dichloropropane	ND	0.004	"	"	"	"	"	
ibromomethane	ND	0.004	"	"	"	"	"	
romodichloromethane	ND	0.004	"	"	"	"	"	
s-1,3-Dichloropropene	ND	0.004	"	"	"	"	"	
Methyl-2-pentanone	ND	0.042	"	"	"	"	"	

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-9 0910095-04 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
Volatile Organic Compounds by	GC/MS							
rans-1,3-Dichloropropene	ND	0.004	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B	
,1,2-Trichloroethane	ND	0.004	"	"	"	"	"	
etrachloroethene	ND	0.004	"	"	"	"	"	
,3-Dichloropropane	ND	0.004	"	"	"	"	"	
-Hexanone	ND	0.042	"	"	"	"	"	
Dibromochloromethane	ND	0.004	"	"	"	"	"	
Chlorobenzene	ND	0.004	"	"	"	"	"	
,1,1,2-Tetrachloroethane	ND	0.004	"	"	"	"	"	
tyrene	ND	0.004	"	"	"	"	"	
romoform	ND	0.004	"	"	"	"	"	
sopropylbenzene	ND	0.004	"	"	"	"	"	
Bromobenzene	ND	0.004	"	"	"	"	"	
,1,2,2-Tetrachloroethane	ND	0.004	"	"	"	"	"	
,2,3-Trichloropropane	ND	0.004	"	"	"	"	"	
-Propylbenzene	ND	0.004	"	"	"	"	"	
-Chlorotoluene	ND	0.004	"	"	"	"	"	
-Chlorotoluene	ND	0.004	"	"	"	"	"	
,3,5-Trimethylbenzene	ND	0.004	"	"	"	"	"	
ert-Butylbenzene	ND	0.004	"	"	"	"	"	
,2,4-Trimethylbenzene	ND	0.004	"	"	"	"	"	
ec-Butylbenzene	ND	0.004	"	"	"	"	"	
,3-Dichlorobenzene	ND	0.004	"	"	"	"	"	
-Isopropyltoluene	ND	0.004	"	"	"	"	"	
,4-Dichlorobenzene	ND	0.004	"	"	"	"	"	
,2-Dichlorobenzene	ND	0.004	"	"	"	"	"	
-Butylbenzene	ND	0.004	"	"	"	"	"	
,2-Dibromo-3-chloropropane	ND	0.004	"	"	"	"	"	
,2,4-Trichlorobenzene	ND	0.004	"	"	"	"	"	
Iexachlorobutadiene	ND	0.004	"	"	"	"	"	
Japhthalene	ND	0.004	"	"	"	"	"	
,2,3-Trichlorobenzene	ND	0.004	"	"	"	"	"	
urrogate: Dibromofluoromethane	98.9 %	% Recovery Limits		70-130			"	
urrogate: Toluene-d8	100 %	% Recovery Limits		70-130			"	
urrogate: 4-Bromofluorobenzene	107 %	% Recovery Limits		70-130			"	
Total Petroleum Hydrocarbons	by FID							
PH as Diesel with Silica gel cleanup	ND	1.00	mg/kg	ASJ0139	10/20/09	10/20/09	EPA 8015Mod	
emiVolatile Organic Compoun	ds by GC/MS							

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-9 0910095-04 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
SemiVolatile Organic Compo	ands by GC/MS							
Naphthalene	ND	0.100	mg/kg	ASJ0155	10/21/09	10/21/09	EPA 8270C ShortList	
Acenaphthylene	ND	0.100	"	"	"	"	"	
Acenaphthene	ND	0.100	"	"	"	"	"	
Fluorene	ND	0.100	"	"	"	"	"	
Phenanthrene	ND	0.100	"	"	"	"	"	
Anthracene	ND	0.100	"	"	"	"	"	
Fluoranthene	ND	0.100	"	"	"	"	"	
Pyrene	ND	0.100	"	"	"	"	"	
Benzo (a) anthracene	ND	0.100	"	"	"	"	"	
Chrysene	ND	0.100	"	"	"	"	"	
Benzo (b) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (k) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (a) pyrene	ND	0.100	"	"	"	"	"	
Indeno (1,2,3-cd) pyrene	ND	0.100	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	0.100	"	"	"	"	"	
Benzo (g,h,i) perylene	ND	0.100	"	"	"	"	"	
Surrogate: Nitrobenzene-d5	86.4 %	% Recovery Limits		10-130			"	
Surrogate: 2-Fluorobiphenyl	83.3 %	% Recovery Limits		10-130			"	
Surrogate: Terphenyl-dl4	98.2 %	% Recovery Limits		10-130			"	

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Laboratory Representative Page 13 of 31

ADR Environmental Group Project: Green on Park Place (GPP) BHV1 01-08-011 CA (c) 225 30th Street, Suite 202 Project Number: Sacramento, CA 95816 Project Manager: Larry Flora

TK SW-10

Date Reported:

10/23/09 15:43

0910095-05 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
STEX/TPHG by PID/FID								
Gasoline Range Hydrocarbons	ND	1.00	mg/kg	ASJ0153	10/21/09	10/23/09	EPA 8021B/8015m	
urrogate: Chlorobenzene	75.9 %	% Recovery Limits		70-130			"	
Volatile Organic Compounds by		70 receivery Zimine						
,2-Dichloroethane	ND	0.005	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B	
,2-Dibromoethane (EDB)	ND	0.005	ıı	"	"	"	"	
Benzene	ND	0.005	"	"	"	"	"	
Coluene	ND	0.005	"	"	"	,,	"	
Ethylbenzene	ND	0.005	"	"	"	"	"	
n,p-Xylene	ND	0.010	"	"	"	,,	"	
-Xylene	ND	0.005	"	"	"	"	"	
Kylenes, total	ND	0.003	"	"	,,	,,	"	
/inyl chloride	ND	0.005	,,	"	"	,,	"	
Dichlorodifluoromethane	ND	0.005	,,	"	"	,,	"	
Chloromethane	ND	0.005	,,	"	"	,,	"	
Bromomethane	ND	0.005	,,	"	,,	,,	"	
Chloroethane	ND ND	0.005	,,	"	,,	,,	"	
richlorofluoromethane	ND	0.005	,,	"	,,	,,	"	
Acetone	ND ND	0.050	,,	,,	,,	,,	"	
,1-Dichloroethene	ND	0.005	,,	"	,,	,,	"	
odomethane	ND	0.005	,,	"	,,	,,	"	
Methylene chloride	ND ND	0.050	,,	,,	,,	,,	"	
Carbon disulfide	ND ND	0.005	,,	,,	,,	,,	"	
rans-1,2-Dichloroethene	ND ND	0.005	,,	,,	,,	,,	"	
,1-Dichloroethane		0.005	,,	,,	,	,	"	
,	ND	0.003	,,	,,			"	
-Butanone	ND ND	0.030	,,	,,	,,	,,	"	
,2-Dichloropropane		0.005	,,				"	
is-1,2-Dichloroethene	ND	0.005	"	,,	,,	,,	"	
Bromochloromethane	ND		"	,,	,,		"	
Chloroform	ND	0.005	,,	,,	,,		"	
,1,1-Trichloroethane	ND	0.005	,,	,,	,,	,,	"	
Carbon tetrachloride	ND	0.005	,,	"		,	"	
,1-Dichloropropene	ND	0.005		"	"		"	
richloroethene	ND	0.005	"			"	"	
,2-Dichloropropane	ND	0.005	"	"	"	"	"	
Dibromomethane	ND	0.005		"	"	"	"	
romodichloromethane	ND	0.005	"	"	"	"	"	
is-1,3-Dichloropropene	ND	0.005	"	"	"	"	"	
-Methyl-2-pentanone	ND	0.050	"	"	"	"	"	

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-10 0910095-05 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
olatile Organic Compounds by G	C/MS							
rans-1,3-Dichloropropene	ND	0.005	mg/kg	ASJ0140	10/15/09	10/15/09	EPA 8260B	
,1,2-Trichloroethane	ND	0.005	"	"	"	"	"	
etrachloroethene	ND	0.005	"	"	"	"	"	
,3-Dichloropropane	ND	0.005	"	"	"	"	"	
-Hexanone	ND	0.050	"	"	"	"	"	
Dibromochloromethane	ND	0.005	"	"	"	"	"	
Chlorobenzene	ND	0.005	"	"	"	"	"	
1,1,2-Tetrachloroethane	ND	0.005	"	"	"	"	"	
tyrene	ND	0.005	"	"	"	"	"	
Bromoform	ND	0.005	"	"	"	"	"	
sopropylbenzene	ND	0.005	"	"	"	"	"	
romobenzene	ND	0.005	"	"	"	"	"	
,1,2,2-Tetrachloroethane	ND	0.005	"	"	"	"	"	
,2,3-Trichloropropane	ND	0.005	"	"	"	"	"	
-Propylbenzene	ND	0.005	"	"	"	"	"	
-Chlorotoluene	ND	0.005	"	"	"	"	"	
-Chlorotoluene	ND	0.005	"	"	"	"	"	
3,5-Trimethylbenzene	ND	0.005	"	"	"	"	"	
ert-Butylbenzene	ND	0.005	"	"	"	"	"	
2,4-Trimethylbenzene	ND	0.005	"	"	"	"	"	
ec-Butylbenzene	ND	0.005	"	"	"	"	"	
,3-Dichlorobenzene	ND	0.005	"	"	"	"	"	
-Isopropyltoluene	ND	0.005	"	"	"	"	"	
4-Dichlorobenzene	ND	0.005	"	"	"	"	"	
2-Dichlorobenzene	ND	0.005	"	"	"	"	"	
Butylbenzene	ND	0.005	"	"	"	"	"	
,2-Dibromo-3-chloropropane	ND	0.005	"	"	"	"	"	
2,4-Trichlorobenzene	ND	0.005	"	"	"	"	"	
exachlorobutadiene	ND	0.005	"	"	"	"	"	
aphthalene	ND	0.005	"	"	"	"	"	
2,3-Trichlorobenzene	ND	0.005	"	"	"	"	"	
urrogate: Dibromofluoromethane	99.8 %	% Recovery Limits		70-130			"	
urrogate: Toluene-d8	101 %	% Recovery Limits		70-130			"	
urrogate: 4-Bromofluorobenzene	97.9 %	% Recovery Limits		70-130			"	
otal Petroleum Hydrocarbons by	FID							
PH as Diesel with Silica gel cleanup	ND	1.00	mg/kg	ASJ0139	10/20/09	10/20/09	EPA 8015Mod	
emiVolatile Organic Compounds	by GC/MS							

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

TK SW-10 0910095-05 (Soil)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
semiVolatile Organic Compo	unds by GC/MS							
Naphthalene	ND	0.100	mg/kg	ASJ0155	10/21/09	10/21/09	EPA 8270C ShortList	
Acenaphthylene	ND	0.100	"	"	"	"	"	
Acenaphthene	ND	0.100	"	"	"	"	"	
Fluorene	ND	0.100	"	"	"	"	"	
Phenanthrene	ND	0.100	"	"	"	"	"	
Anthracene	ND	0.100	"	"	"	"	"	
luoranthene	ND	0.100	"	"	"	"	"	
yrene	ND	0.100	"	"	"	"	"	
Benzo (a) anthracene	ND	0.100	"	"	"	"	"	
Chrysene	ND	0.100	"	"	"	"	"	
Benzo (b) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (k) fluoranthene	ND	0.100	"	"	"	"	"	
Benzo (a) pyrene	ND	0.100	"	"	"	"	"	
ndeno (1,2,3-cd) pyrene	ND	0.100	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	0.100	"	"	"	"	"	
Benzo (g,h,i) perylene	ND	0.100	"	"	"	"	"	
urrogate: Nitrobenzene-d5	81.0 %	% Recovery Limits		10-130			"	
'urrogate: 2-Fluorobiphenyl	81.5 %	% Recovery Limits		10-130			"	
urrogate: Terphenyl-dl4	92.3 %	% Recovery Limits		10-130			"	

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

GPP TK Exc H2O 0910095-06 (Water)

		Reporting			Date	Date		
Analyte	Result	Limit	Units	Batch	Prepared	Analyzed	Method	Notes

BTEX/TPHG by PID/FID

Gasoline Range Hydrocarbons	109	50.0	ug/l	ASJ0127	10/19/09	10/21/09	EPA 8021B/8015m	
Surrogate: Chlorobenzene	188 %	% Recovery Limits		70-130			"	S-HI
Volatile Organic Compounds by	GC/MS							
Dichlorodifluoromethane	ND	0.5	ug/l	ASJ0141	10/19/09	10/20/09	EPA 8260B	
Chloromethane	ND	0.5	"	"	"	"	"	
Vinyl chloride	ND	0.5	"	"	"	"	"	
Bromomethane	ND	0.5	"	"	"	"	"	
Chloroethane	ND	0.5	"	"	"	"	"	
Trichlorofluoromethane	ND	0.5	"	"	"	"	"	
Trichlorotrifluoroethane	ND	1.0	"	"	"	"	"	
Acetone	7.4	5.0	"	"	"	"	"	
1,1-Dichloroethene	ND	0.5	"	"	"	"	"	
Iodomethane	ND	0.5	"	"	"	"	"	
Methylene chloride	ND	5.0	"	"	"	"	"	
Carbon disulfide	ND	0.5	"	"	"	"	"	
trans-1,2-Dichloroethene	ND	0.5	"	"	"	"	"	
1,1-Dichloroethane	ND	0.5	"	"	"	"	"	
2-Butanone	ND	5.0	"	"	"	"	"	
2,2-Dichloropropane	ND	0.5	"	"	"	"	"	
cis-1,2-Dichloroethene	ND	0.5	"	"	"	"	"	
Bromochloromethane	ND	0.5	"	"	"	"	"	
Chloroform	ND	0.5	"	"	"	"	"	
1,1,1-Trichloroethane	ND	0.5	"	"	"	"	"	
Carbon tetrachloride	ND	0.5	"	"	"	"	"	
1,1-Dichloropropene	ND	0.5	"	"	"	"	"	
Benzene	ND	0.5	"	"	"	"	"	
1,2-Dichloroethane	ND	0.5	"	"	"	"	"	
Dibromomethane	ND	0.5	"	"	"	"	"	
Trichloroethene	ND	0.5	"	"	"	"	"	
Bromodichloromethane	ND	0.5	"	"	"	"	"	
1,2-Dichloropropane	ND	0.5	"	"	"	"	"	
cis-1,3-Dichloropropene	ND	0.5	"	"	"	"	"	
4-Methyl-2-pentanone	ND	5.0	"	"	"	"	"	
Toluene	ND	0.5	"	"	"	"	"	
trans-1,3-Dichloropropene	ND	0.5	"	"	"	"	"	
1,1,2-Trichloroethane	ND	0.5	"	"	"	"	"	
Tetrachloroethene	ND	0.5	"	"	"	"	"	
1,3-Dichloropropane	ND	0.5	"	"	"	"	"	

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ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816 Project: Green on Park Place (GPP)
Project Number: BHV1 01-08-011 CA (c)

Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

GPP TK Exc H2O 0910095-06 (Water)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
Volatile Organic Compounds by							FD4 02 (0D	
2-Hexanone	ND	5.0	ug/l	ASJ0141	10/19/09	10/20/09	EPA 8260B	
Dibromochloromethane	ND	0.5	"	"	"	"	"	
,2-Dibromoethane (EDB)	ND	0.5	"	"	"	"		
Chlorobenzene	ND	0.5	"	"	"	"	"	
,1,1,2-Tetrachloroethane	ND	0.5	"	"	"	"	"	
Ethylbenzene	ND	0.5	"	"	"	"	"	
n,p-Xylene	ND	1.0	"	"	"	"	"	
o-Xylene	ND	0.5	"	"	"	"	"	
Xylenes, total	ND	1.0	"	"	"	"	"	
Styrene	ND	0.5	"	"	"	"	"	
Bromoform	ND	0.5	"	"	"	"	"	
sopropylbenzene	ND	0.5	"	"	"	"	"	
Bromobenzene	ND	0.5	"	"	"	"	"	
1,1,2,2-Tetrachloroethane	ND	0.5	"	"	"	"	"	
1,2,3-Trichloropropane	ND	0.5	"	"	"	"	"	
n-Propylbenzene	ND	0.5	"	"	"	"	"	
2-Chlorotoluene	ND	0.5	"	"	"	"	"	
4-Chlorotoluene	ND	0.5	"	"	"	"	"	
1,3,5-Trimethylbenzene	0.9	0.5	"	"	"	"	"	
ert-Butylbenzene	ND	0.5	"	"	"	"	"	
1,2,4-Trimethylbenzene	2.8	0.5	"	"	"	"	"	
sec-Butylbenzene	ND	0.5	"	"	"	"	"	
1,3-Dichlorobenzene	ND	0.5	"	"	"	"	"	
4-Isopropyltoluene	0.8	0.5	"	"	"	"	"	
1,4-Dichlorobenzene	ND	0.5	"	"	"	"	"	
1,2-Dichlorobenzene	ND	0.5	"	"	"	"	"	
n-Butylbenzene	0.7	0.5	"	"	"	"	"	
1,2-Dibromo-3-chloropropane	ND	0.5	"	"	"	"	"	
1,2,4-Trichlorobenzene	ND	0.5	"	"	"		"	
Hexachlorobutadiene	ND	0.5	"	"	"	"	"	
Naphthalene	84.0	0.5	"	"	"	"	"	
1,2,3-Trichlorobenzene	ND	0.5	"	"	"	"	"	
Surrogate: Dibromofluoromethane	98.6 %	% Recovery Limits		70-130			"	
Surrogate: Toluene-d8	99.2 %	% Recovery Limits		70-130			"	
Surrogate: 4-Bromofluorobenzene	99.2 %	% Recovery Limits		70-130			"	
Total Petroleum Hydrocarbons	by FID	-						
ΓPH as Diesel with Silica gel	42300	500	ug/l	ASJ0164	10/20/09	10/23/09	EPA 8015Mod	

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

GPP TK Exc H2O 0910095-06 (Water)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
semiVolatile Organic Compo	unds by GC/MS							
Naphthalene	ND	2.0	ug/l	ASJ0147	10/21/09	10/21/09	EPA 8270C ShortList	
Acenaphthylene	ND	2.0	"	"	"	"	"	
Acenaphthene	3.5	2.0	"	"	"	"	"	
Fluorene	8.2	2.0	"	"	"	"	"	
Phenanthrene	16.8	2.0	"	"	"	"	"	
Anthracene	ND	2.0	"	"	"	"	"	
luoranthene	ND	2.0	"	"	"	"	"	
yrene	ND	2.0	"	"	"	"	"	
Benzo (a) anthracene	ND	2.0	"	"	"	"	"	
Chrysene	ND	2.0	"	"	"	"	"	
Benzo (b) fluoranthene	ND	2.0	"	"	"	"	"	
Benzo (k) fluoranthene	ND	2.0	"	"	"	"	"	
Benzo (a) pyrene	ND	2.0	"	"	"	"	"	
ndeno (1,2,3-cd) pyrene	ND	2.0	"	"	"	"	"	
Dibenz (a,h) anthracene	ND	2.0	"	"	"	"	"	
Benzo (g,h,i) perylene	ND	2.0	"	"	"	"	"	
Surrogate: Nitrobenzene-d5	71.2 %	% Recovery Limits		10-130			"	
'urrogate: 2-Fluorobiphenyl	68.8 %	% Recovery Limits		10-130			"	
urrogate: Terphenyl-dl4	79.4 %	% Recovery Limits		10-130			"	

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ADR Environmental Group Project: Green on Park Place (GPP)

225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c) Date Reported:
Sacramento, CA 95816 Project Manager: Larry Flora 10/23/09 15:43

BTEX/TPHG by PID/FID - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASJ0127 - EPA 8021B/8015m										
Blank (ASJ0127-BLK1)				Prepared: 1	0/19/09 Aı	nalyzed: 10	/21/09			
Surrogate: Chlorobenzene	8.79		ug/l	12.5		70.3	70-130			
Gasoline Range Hydrocarbons	ND	50.0	"							
LCS (ASJ0127-BS1)				Prepared: 1	0/19/09 Aı	nalyzed: 10	/21/09			
Surrogate: Chlorobenzene	13.0		ug/l	12.5		104	80-120			
Benzene	12.9	0.5	"	12.5		103	80-120			
Toluene	13.3	0.5	"	12.5		106	80-120			
Ethylbenzene	10.7	0.5	"	12.5		85.5	80-120			
Xylenes (total)	33.8	1.0	"	37.5		90.0	80-120			
LCS Dup (ASJ0127-BSD1)				Prepared: 1	0/19/09 Aı	nalyzed: 10	/21/09			
Surrogate: Chlorobenzene	13.0		ug/l	12.5		104	80-120			
Benzene	13.0	0.5	"	12.5		104	80-120	0.136	20	
Toluene	13.3	0.5	"	12.5		106	80-120	0.206	20	
Ethylbenzene	10.6	0.5	"	12.5		85.0	80-120	0.633	20	
Xylenes (total)	33.3	1.0	"	37.5		88.9	80-120	1.26	20	
Batch ASJ0153 - EPA 8021B/8015m										
Blank (ASJ0153-BLK1)				Prepared: 1	0/21/09 Aı	nalyzed: 10	/22/09			
Surrogate: Chlorobenzene	10.0		ug/l	12.5		80.2	70-130			
Gasoline Range Hydrocarbons	ND	1.00	mg/kg							
LCS (ASJ0153-BS1)				Prepared: 1	0/21/09 Aı	nalyzed: 10	/22/09			
Surrogate: Chlorobenzene	0.0435		mg/kg	0.0500		87.0	80-120			
Benzene	0.047	0.005	"	0.0500		94.3	80-120			
Toluene	0.047	0.005	"	0.0500		93.4	80-120			
Ethylbenzene	0.045	0.005	"	0.0500		89.9	80-120			
Xylenes (total)	0.142	0.010	"	0.150		94.6	80-120			

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ADR Environmental Group Project: Green on Park Place (GPP)

225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c) Date Reported:
Sacramento, CA 95816 Project Manager: Larry Flora 10/23/09 15:43

BTEX/TPHG by PID/FID - Quality Control

Analyte Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes

Batch ASJ0153 - EPA 8021B/8015m

LCS Dup (ASJ0153-BSD1)			/22/09						
Surrogate: Chlorobenzene	0.0470		mg/kg	0.0500	94.0	80-120			
Benzene	0.042	0.005	"	0.0500	83.6	80-120	12.1	20	
Toluene	0.043	0.005	"	0.0500	86.1	80-120	8.14	20	
Ethylbenzene	0.044	0.005	"	0.0500	88.3	80-120	1.83	20	
Xylenes (total)	0.138	0.010	"	0.150	92.3	80-120	2.52	20	

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

Volatile Organic Compounds by GC/MS - Quality Control

		Reporting		Spike	Source		%REC Limits		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch ASJ0140 - EPA 8260B

Blank (ASJ0140-BLK1)				Prepared & Anal	lyzed: 10/15/09		
Surrogate: Dibromofluoromethane	49.2		ug/kg	50.0	98.4	70-130	
Surrogate: Toluene-d8	50.9		"	50.0	102	70-130	
Surrogate: 4-Bromofluorobenzene	49.1		"	50.0	98.2	70-130	
1,2-Dichloroethane	ND	0.005	mg/kg				
1,2-Dibromoethane (EDB)	ND	0.005	"				
Benzene	ND	0.005	"				
Toluene	ND	0.005	"				
Ethylbenzene	ND	0.005	"				
m,p-Xylene	ND	0.010	"				
o-Xylene	ND	0.005	"				
Xylenes, total	ND	0.010	"				
Vinyl chloride	ND	0.005	"				
Dichlorodifluoromethane	ND	0.005	"				
Chloromethane	ND	0.005	"				
Bromomethane	ND	0.005	"				
Chloroethane	ND	0.005	"				
Γrichlorofluoromethane	ND	0.005	"				
Acetone	ND	0.050	"				
1,1-Dichloroethene	ND	0.005	"				
Iodomethane	ND	0.005	"				
Methylene chloride	ND	0.050	"				
Carbon disulfide	ND	0.005	"				
trans-1,2-Dichloroethene	ND	0.005	"				
1,1-Dichloroethane	ND	0.005	"				
2-Butanone	ND	0.050	"				
2,2-Dichloropropane	ND	0.005	"				
cis-1,2-Dichloroethene	ND	0.005	"				
Bromochloromethane	ND	0.005	"				
Chloroform	ND	0.005	"				
1,1,1-Trichloroethane	ND	0.005	"				
Carbon tetrachloride	ND	0.005	"				
1,1-Dichloropropene	ND	0.005	"				
Trichloroethene	ND	0.005	"				
1,2-Dichloropropane	ND	0.005	"				
Dibromomethane	ND	0.005	"				
Bromodichloromethane	ND	0.005	"				
eis-1,3-Dichloropropene	ND	0.005	"				
4-Methyl-2-pentanone	ND	0.050	"				
trans-1,3-Dichloropropene	ND	0.005	"				

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

Volatile Organic Compounds by GC/MS - Quality Control

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes

Batch ASJ0140 - EPA 8260B

Blank (ASJ0140-BLK1)				Prepared & Analyzed: 10/15/09
1,1,2-Trichloroethane	ND	0.005	mg/kg	
Tetrachloroethene	ND	0.005	"	
1,3-Dichloropropane	ND	0.005	"	
2-Hexanone	ND	0.050	"	
Dibromochloromethane	ND	0.005	"	
Chlorobenzene	ND	0.005	"	
1,1,1,2-Tetrachloroethane	ND	0.005	"	
Styrene	ND	0.005	"	
Bromoform	ND	0.005	"	
Isopropylbenzene	ND	0.005	"	
Bromobenzene	ND	0.005	"	
1,1,2,2-Tetrachloroethane	ND	0.005	"	
1,2,3-Trichloropropane	ND	0.005	"	
n-Propylbenzene	ND	0.005	"	
2-Chlorotoluene	ND	0.005	"	
4-Chlorotoluene	ND	0.005	"	
1,3,5-Trimethylbenzene	ND	0.005	"	
tert-Butylbenzene	ND	0.005	"	
1,2,4-Trimethylbenzene	ND	0.005	"	
sec-Butylbenzene	ND	0.005	"	
1,3-Dichlorobenzene	ND	0.005	"	
4-Isopropyltoluene	ND	0.005	"	
1,4-Dichlorobenzene	ND	0.005	"	
1,2-Dichlorobenzene	ND	0.005	"	
n-Butylbenzene	ND	0.005	"	
1,2-Dibromo-3-chloropropane	ND	0.005	"	
1,2,4-Trichlorobenzene	ND	0.005	"	
Hexachlorobutadiene	ND	0.005	"	
Naphthalene	ND	0.005	"	
1,2,3-Trichlorobenzene	ND	0.005	"	

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ADR Environmental Group Project: Green on Park Place (GPP) 225 30th Street, Suite 202 BHV1 01-08-011 CA (c) Project Number: Sacramento, CA 95816

Project Manager: Larry Flora Date Reported: 10/23/09 15:43

Volatile Organic Compounds by GC/MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASJ0140 - EPA 8260B										
LCS (ASJ0140-BS1)				Prepared &	Analyzed:	10/15/09				
Surrogate: Dibromofluoromethane	48.3		ug/kg	50.0		96.6	70-130			
Surrogate: Toluene-d8	50.0		"	50.0		100	70-130			
Surrogate: 4-Bromofluorobenzene	51.9		"	50.0		104	70-130			
Benzene	0.038	0.005	mg/kg	0.0420		89.3	80-120			
Toluene	0.038	0.005	"	0.0420		91.2	80-120			
1,1-Dichloroethene	0.038	0.005	"	0.0420		89.4	80-120			
Trichloroethene	0.039	0.005	"	0.0420		92.6	80-120			
Chlorobenzene	0.040	0.005	"	0.0420		96.2	80-120			
LCS Dup (ASJ0140-BSD1)				Prepared &	Analyzed:	10/15/09				
Surrogate: Dibromofluoromethane	47.3		ug/kg	50.0		94.5	70-130			
Surrogate: Toluene-d8	50.6		"	50.0		101	70-130			
Surrogate: 4-Bromofluorobenzene	51.0		"	50.0		102	70-130			
Benzene	0.037	0.005	mg/kg	0.0420		88.8	80-120	0.588	15	
Toluene	0.038	0.005	"	0.0420		89.9	80-120	1.47	15	
1,1-Dichloroethene	0.037	0.005	"	0.0420		87.3	80-120	2.37	15	
Trichloroethene	0.039	0.005	"	0.0420		93.9	80-120	1.30	15	
Chlorobenzene	0.039	0.005	"	0.0420		93.4	80-120	2.96	15	
Batch ASJ0141 - EPA 8260B										
Blank (ASJ0141-BLK1)				Prepared: 1	0/19/09 Aı	nalyzed: 10	/20/09			
Surrogate: Dibromofluoromethane	13.9		ug/l	12.5		111	70-130			
Surrogate: Toluene-d8	13.1		"	12.5		105	70-130			
Surrogate: 4-Bromofluorobenzene	12.8		"	12.5		102	70-130			
Dichlorodifluoromethane	ND	0.5	"							
Chloromethane	ND	0.5	"							
Vinyl chloride	ND	0.5	"							
Bromomethane	ND	0.5	"							
Chloroethane	ND	0.5	"							
Trichlorofluoromethane	ND	0.5	"							
Trichlorotrifluoroethane	ND	1.0	"							
Acetone	ND	5.0	"							
1,1-Dichloroethene	ND	0.5	"							
Iodomethane	ND	0.5	"							
lodomemane										
	ND	5.0	"							
Methylene chloride			"							
Methylene chloride Carbon disulfide	ND	0.5	" "							
Methylene chloride Carbon disulfide trans-1,2-Dichloroethene 1,1-Dichloroethane			" "							

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ADR Environmental Group Project: Green on Park Place (GPP)

225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c) Date Reported:
Sacramento, CA 95816 Project Manager: Larry Flora 10/23/09 15:43

Volatile Organic Compounds by GC/MS - Quality Control

1 100	Parult	Reporting	Units	Spike	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Ana	yte Result	Limit	Units	Level	Result	70KEC	Limits	KPD	LIIIII	Notes

Batch ASJ0141 - EPA 8260B

Blank (ASJ0141-BLK1)				Prepared: 10/19/09 Analyzed: 10/20/09
2,2-Dichloropropane	ND	0.5	ug/l	
cis-1,2-Dichloroethene	ND	0.5	"	
Bromochloromethane	ND	0.5	"	
Chloroform	ND	0.5	"	
1,1,1-Trichloroethane	ND	0.5	"	
Carbon tetrachloride	ND	0.5	"	
1,1-Dichloropropene	ND	0.5	"	
Benzene	ND	0.5	"	
1,2-Dichloroethane	ND	0.5	"	
Dibromomethane	ND	0.5	"	
Trichloroethene	ND	0.5	"	
Bromodichloromethane	ND	0.5	"	
1,2-Dichloropropane	ND	0.5	"	
cis-1,3-Dichloropropene	ND	0.5	"	
4-Methyl-2-pentanone	ND	5.0	"	
Toluene	ND	0.5	"	
trans-1,3-Dichloropropene	ND	0.5	"	
1,1,2-Trichloroethane	ND	0.5	"	
Tetrachloroethene	ND	0.5	"	
1,3-Dichloropropane	ND	0.5	"	
2-Hexanone	ND	5.0	"	
Dibromochloromethane	ND	0.5	"	
1,2-Dibromoethane (EDB)	ND	0.5	"	
Chlorobenzene	ND	0.5	"	
1,1,1,2-Tetrachloroethane	ND	0.5	"	
Ethylbenzene	ND	0.5	"	
m,p-Xylene	ND	1.0	"	
o-Xylene	ND	0.5	"	
Xylenes, total	ND	1.0	"	
Styrene	ND	0.5	"	
Bromoform	ND	0.5	"	
Isopropylbenzene	ND	0.5	"	
Bromobenzene	ND	0.5	"	
1,1,2,2-Tetrachloroethane	ND	0.5	"	
1,2,3-Trichloropropane	ND	0.5	"	
n-Propylbenzene	ND	0.5	"	
2-Chlorotoluene	ND	0.5	"	
4-Chlorotoluene	ND	0.5	"	
1,3,5-Trimethylbenzene	ND	0.5	"	

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ADR Environmental Group Project: Green on Park Place (GPP)

225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c) Date Reported:
Sacramento, CA 95816 Project Manager: Larry Flora 10/23/09 15:43

Volatile Organic Compounds by GC/MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASJ0141 - EPA 8260B										
Blank (ASJ0141-BLK1)				Prepared:	10/19/09 A	nalyzed: 10	/20/09			
tert-Butylbenzene	ND	0.5	ug/l							
1,2,4-Trimethylbenzene	ND	0.5	"							
sec-Butylbenzene	ND	0.5	"							
1,3-Dichlorobenzene	ND	0.5	"							
4-Isopropyltoluene	ND	0.5	"							
1,4-Dichlorobenzene	ND	0.5	"							
1,2-Dichlorobenzene	ND	0.5	"							
n-Butylbenzene	ND	0.5	"							
1,2-Dibromo-3-chloropropane	ND	0.5	"							
1,2,4-Trichlorobenzene	ND	0.5	"							
Hexachlorobutadiene	ND	0.5	"							
Naphthalene	ND	0.5	"							
1,2,3-Trichlorobenzene	ND	0.5	"							
LCS (ASJ0141-BS1)				Prepared: 1	10/19/09 A	nalyzed: 10	/20/09			
Surrogate: Dibromofluoromethane	12.8		ug/l	12.5		103	70-130			
Surrogate: Toluene-d8	12.6		"	12.5		101	70-130			
Surrogate: 4-Bromofluorobenzene	12.1		"	12.5		97.1	70-130			
1,1-Dichloroethene	17.1	0.5	"	20.0		85.5	80-120			
Benzene	18.9	0.5	"	20.0		94.5	80-120			
Trichloroethene	16.6	0.5	"	20.0		82.9	80-120			
Toluene	18.2	0.5	"	20.0		91.0	80-120			
Chlorobenzene	18.8	0.5	"	20.0		94.2	80-120			
LCS Dup (ASJ0141-BSD1)				Prepared: 1	10/19/09 A	nalyzed: 10	/20/09			
Surrogate: Dibromofluoromethane	13.0		ug/l	12.5		104	70-130			
Surrogate: Toluene-d8	13.1		"	12.5		105	70-130			
Surrogate: 4-Bromofluorobenzene	13.5		"	12.5		108	70-130			
1,1-Dichloroethene	16.1	0.5	"	20.0		80.6	80-120	5.84	15	
Benzene	19.0	0.5	"	20.0		95.1	80-120	0.686	15	
Trichloroethene	16.8	0.5	"	20.0		83.9	80-120	1.14	15	
Toluene	19.2	0.5	"	20.0		96.0	80-120	5.35	15	
Chlorobenzene	20.8	0.5	"	20.0		104	80-120	9.65	15	

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ADR Environmental Group Project: Green on Park Place (GPP)

225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c) Date Reported:
Sacramento, CA 95816 Project Manager: Larry Flora 10/23/09 15:43

Total Petroleum Hydrocarbons by FID - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASJ0139 - EPA 8015Mod										
Blank (ASJ0139-BLK1)				Prepared &	Analyzed:	10/20/09				
TPH as Diesel with Silica gel cleanup	ND	1.00	mg/kg							
LCS (ASJ0139-BS1)				Prepared &	Analyzed:	10/20/09				
TPH as Diesel with Silica gel cleanup	77.0	1.00	mg/kg	100		77.0	70-130			
LCS Dup (ASJ0139-BSD1)				Prepared &	Analyzed:	10/20/09				
TPH as Diesel with Silica gel cleanup	71.4	1.00	mg/kg	100		71.4	70-130	7.59	30	
Matrix Spike (ASJ0139-MS1)		Source: 091009:	5-01	Prepared &	Analyzed:	10/20/09				
TPH as Diesel with Silica gel cleanup	71.4	1.00	mg/kg	100	ND	71.4	70-130			
Matrix Spike Dup (ASJ0139-MSD1)		Source: 091009:	5-01	Prepared & Analyzed: 10/20/09						
TPH as Diesel with Silica gel cleanup	79.0	1.00	mg/kg	100	ND	79.0	70-130	10.1	30	
Batch ASJ0164 - EPA 8015Mod										
Blank (ASJ0164-BLK1)				Prepared: 1	10/20/09 A	nalyzed: 10	0/22/09			
TPH as Diesel with Silica gel cleanup	ND	50.0	ug/l							
LCS (ASJ0164-BS1)				Prepared: 1	10/20/09 A	nalyzed: 10	0/22/09			
TPH as Diesel with Silica gel cleanup	5200	50.0	ug/l	5000		104	70-130			
LCS Dup (ASJ0164-BSD1)				Prepared: 1	10/20/09 A	nalyzed: 10	0/22/09			
TPH as Diesel with Silica gel cleanup	5490	50.0	ug/l	5000		110	70-130	5.43	30	

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ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

SemiVolatile Organic Compounds by GC/MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASJ0147 - EPA 8270C ShortList										
Blank (ASJ0147-BLK1)				Prepared &	Analyzed:	10/21/09				
Surrogate: Nitrobenzene-d5	43.1		mg/L	50.0		86.1	10-130			
Surrogate: 2-Fluorobiphenyl	44.8		"	50.0		89.6	10-130			
Surrogate: Terphenyl-dl4	49.9		"	50.0		99.8	10-130			
Naphthalene	ND	2.0	ug/l							
Acenaphthylene	ND	2.0	"							
Acenaphthene	ND	2.0	"							
Fluorene	ND	2.0	"							
Phenanthrene	ND	2.0	"							
Anthracene	ND	2.0	"							
Fluoranthene	ND	2.0	"							
Pyrene	ND	2.0	"							
Benzo (a) anthracene	ND	2.0	"							
Chrysene	ND	2.0	"							
Benzo (b) fluoranthene	ND	2.0	"							
Benzo (k) fluoranthene	ND	2.0	"							
Benzo (a) pyrene	ND	2.0	"							
Indeno (1,2,3-cd) pyrene	ND	2.0	"							
Dibenz (a,h) anthracene	ND	2.0	"							
Benzo (g,h,i) perylene	ND	2.0	"							
LCS (ASJ0147-BS1)				Prepared &	Analyzed:	10/21/09				
Surrogate: Nitrobenzene-d5	43.0		mg/L	50.0		86.0	0-200			
Surrogate: 2-Fluorobiphenyl	42.2		"	50.0		84.5	0-200			
Surrogate: Terphenyl-dl4	48.6		"	50.0		97.3	0-200			
Naphthalene	38.4	2.0	ug/l	50.0		76.8	0-200			
Acenaphthene	40.4	2.0	"	50.0		80.7	0-200			
Anthracene	44.6	2.0	"	50.0		89.1	0-200			
Pyrene	41.8	2.0	"	50.0		83.6	0-200			

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Laboratory Representative Page 28 of 31

ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

SemiVolatile Organic Compounds by GC/MS - Quality Control

		Donoutino		Cmileo	Carman		%REC		RPD	
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	Limits	RPD	Limit	Notes

Batch ASJ0147 - EPA 8270C ShortList

LCS Dup (ASJ0147-BSD1)				Prepared & Ana	lyzed: 10/21/09				
Surrogate: Nitrobenzene-d5	44.7		mg/L	50.0	89.3	0-200			
Surrogate: 2-Fluorobiphenyl	46.3		"	50.0	92.7	0-200			
Surrogate: Terphenyl-dl4	50.6		"	50.0	101	0-200			
Naphthalene	40.1	2.0	ug/l	50.0	80.2	0-200	4.36	20	
Acenaphthene	43.2	2.0	"	50.0	86.5	0-200	6.89	20	
Anthracene	47.4	2.0	"	50.0	94.7	0-200	6.05	20	
Pyrene	45.9	2.0	"	50.0	91.8	0-200	9.40	20	

Batch ASJ0155 - EPA 8270C ShortList

Blank (ASJ0155-BLK1)				Prepared & Ana	lyzed: 10/21/09		
Surrogate: Nitrobenzene-d5	46.1		mg/L	50.0	92.1	10-130	
Surrogate: 2-Fluorobiphenyl	45.7		"	50.0	91.4	10-130	
Surrogate: Terphenyl-dl4	50.6		"	50.0	101	10-130	
Naphthalene	ND	0.100	mg/kg				
Acenaphthene	ND	0.100	"				
Fluorene	ND	0.100	"				
Anthracene	ND	0.100	"				
Fluoranthene	ND	0.100	"				
Pyrene	ND	0.100	"				
Benzo (a) anthracene	ND	0.100	"				
Chrysene	ND	0.100	"				
Benzo (b) fluoranthene	ND	0.100	"				
Benzo (a) pyrene	ND	0.100	"				
Indeno (1,2,3-cd) pyrene	ND	0.100	"				
Dibenz (a,h) anthracene	ND	0.100	"				

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Laboratory Representative Page 29 of 31

ADR Environmental Group Project: Green on Park Place (GPP)
225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c)
Sacramento, CA 95816 Project Manager: Larry Flora

Date Reported: 10/23/09 15:43

SemiVolatile Organic Compounds by GC/MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASJ0155 - EPA 8270C ShortLis	st									
LCS (ASJ0155-BS1)				Prepared &	Analyzed	: 10/21/09				
Surrogate: Nitrobenzene-d5	39.5		mg/L	50.0		79.0	0-200			
Surrogate: 2-Fluorobiphenyl	41.4		"	50.0		82.9	0-200			
Surrogate: Terphenyl-dl4	48.0		"	50.0		96.1	0-200			
Naphthalene	1.21	0.100	mg/kg	1.67		72.7	0-200			
Anthracene	1.43	0.100	"	1.67		85.7	0-200			
Pyrene	1.41	0.100	"	1.67		84.7	0-200			
LCS Dup (ASJ0155-BSD1)				Prepared &	Analyzed	: 10/21/09				
Surrogate: Nitrobenzene-d5	41.1		mg/L	50.0		82.2	0-200			
Surrogate: 2-Fluorobiphenyl	41.7		"	50.0		83.3	0-200			
Surrogate: Terphenyl-dl4	46.1		"	50.0		92.1	0-200			
Naphthalene	1.31	0.100	mg/kg	1.67		78.5	0-200	7.70	20	
Anthracene	1.45	0.100	"	1.67		86.9	0-200	1.37	20	
Pyrene	1.38	0.100	"	1.67		82.5	0-200	2.66	20	
Matrix Spike (ASJ0155-MS1)		Source: 091009	5-02	Prepared &	k Analyzed	: 10/21/09				
Surrogate: Nitrobenzene-d5	43.4		mg/L	50.0		86.7	0-200			
Surrogate: 2-Fluorobiphenyl	43.5		"	50.0		87.0	0-200			
Surrogate: Terphenyl-dl4	45.8		"	50.0		91.6	0-200			
Naphthalene	1.36	0.100	mg/kg	1.67	ND	81.8	0-200			
Anthracene	1.51	0.100	"	1.67	ND	90.7	0-200			
Pyrene	1.41	0.100	"	1.67	ND	84.4	0-200			
Matrix Spike Dup (ASJ0155-MSD1)		Source: 091009	5-02	Prepared &	z Analyzed	: 10/21/09				
Surrogate: Nitrobenzene-d5	38.0		mg/L	50.0		75.9	0-200			
Surrogate: 2-Fluorobiphenyl	40.0		"	50.0		80.0	0-200			
Surrogate: Terphenyl-dl4	45.0		"	50.0		90.0	0-200			
Naphthalene	1.24	0.100	mg/kg	1.67	ND	74.3	0-200	9.58	20	
Anthracene	1.43	0.100	"	1.67	ND	85.6	0-200	5.69	20	
Pyrene	1.39	0.100	"	1.67	ND	83.2	0-200	1.43	20	

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Laboratory Representative Page 30 of 31

ADR Environmental Group Project: Green on Park Place (GPP)

225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c) Date Reported:
Sacramento, CA 95816 Project Manager: Larry Flora 10/23/09 15:43

Notes and Definitions

S-HI High surrogate recovery was confirmed as a matrix effect by a second analysis.

ND Analyte not detected at reporting limit.

NR Not reported

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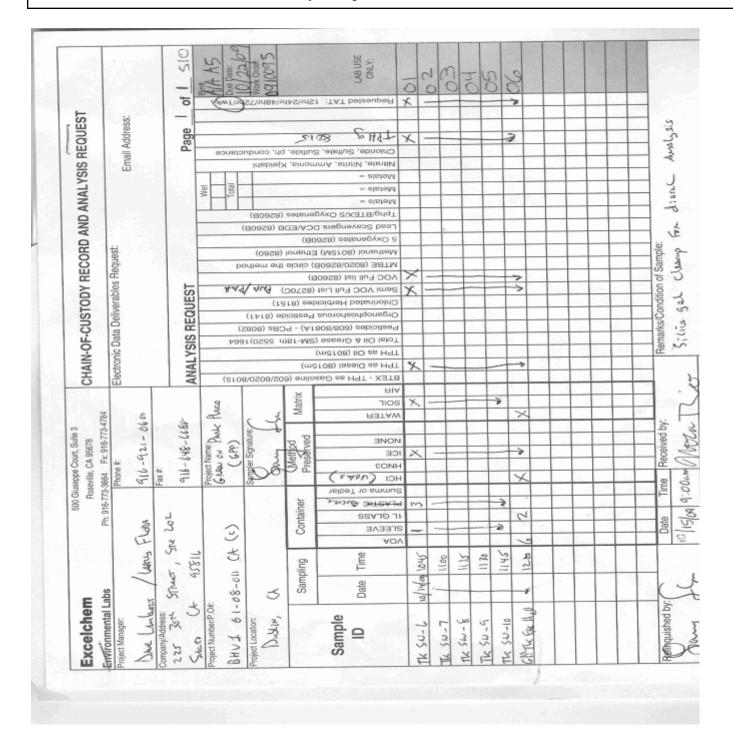
Laboratory Representative Page 31 of 31

ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816

Project: Green on Park Place (GPP)
Project Number: BHV1 01-08-011 CA (c)

Project Manager: Larry Flora

Date Reported: 10/23/09 15:43



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Laboratory Representative Page 1 of 1

EXCELCHEM Environmental Labs

1135 W Sunset Boulevard Suite A Rocklin, CA 95765 Phone# 916-543-4445 Fax# 916-543-4449



ELAP Certificate No.: 2119

30 November 2009

Larry Flora

ADR Environmental Group

225 30th Street, Suite 202

Sacramento, CA 95816

RE: Green on Park Place (GPP)

Workorder number:0911151

Enclosed are the results of analyses for samples received by the laboratory on 11/24/09 13:35. All Quality Control results are within acceptable limits except where noted as a case narrative. If you have any questions concerning this report, please feel free to contact the laboratory.

Sincerely,

John Somers, Lab Director

ADR Environmental Group 225 30th Street, Suite 202

Project:

Green on Park Place (GPP)

Project Number: Project Manager: BHV1 01-08-011 CA (c)

Date Reported: 11/30/09 15:55

Sacramento, CA 95816

Larry Flora

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
TEw	0911151-01	Water	11/23/09 13:15	11/24/09 13:35
BTw	0911151-02	Water	11/23/09 13:30	11/24/09 13:35

Excelchem Environmental Lab.

ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816 Project:

Green on Park Place (GPP)

Project Number:

BHV1 01-08-011 CA (c)

Project Manager: Larry Flora

Date Reported: 11/30/09 15:55

TEw 0911151-01 (Water)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
BTEX/TPHG by PID/FID								
Gasoline Range Hydrocarbons	ND	50.0	ug/l	ASK0181	11/25/09	11/25/09	EPA 8021B/8015m	
urrogate: Chlorobenzene	109 %	% Recovery Limit	S	70-130	Ash*. IF 1/-		0	
Volatile Organic Compounds	by GC/MS					1		
Dichlorodifluoromethane	ND	0.5	ug/l	ASK0189	11/25/09	11/25/09	EPA 8260B	
Chloromethane	ND	0.5	l†	**	н	11	tt	
inyl chloride	ND	0.5	н	n	tt	н	u	
Bromomethane	ND	0.5	19	n	**	II	u	
Chloroethane	ND	0.5	19	n	et e)1	u	
richlorofluoromethane	ND	0.5	Ħ	н	Ħ	н	ti .	
richlorotrifluoroethane	ND	1.0	n	n	65	н	Ħ	
cetone	ND	5.0	U	Ħ	#	11	u	
,1-Dichloroethene	ND	0.5	н	И	#	n	tt	
odomethane	ND	0.5	n	В	19	Н	п	
Aethylene chloride	ND	5.0	Ð	11	**	И	u	
Carbon disulfide	ND	0.5	н	н	**	li .	tt	
ans-1,2-Dichloroethene	ND	0.5	n	n	**	II	Π	
,1-Dichloroethane	ND	0.5	Ð	n	**	н	u	
-Butanone	ND	5.0	Ħ	11	Ħ	н	tt	
,2-Dichloropropane	ND	0.5	n	n	H	II	n	
is-1,2-Dichloroethene	ND	0.5	Ð	n	**	Н	tt	
romochloromethane	ND	0.5	Ħ	11	**	п	ti	
Chloroform	ND	0.5	н	11	"	H	#I	
,1,1-Trichloroethane	ND	0.5	er	n	**	II	n	
Carbon tetrachloride	ND	0.5	ŧI	11	н	П	#1	E-03
,1-Dichloropropene	ND	0.5	Ħ	н	**	ıt	H	
Senzene	ND	0.5	n	n	**	н	н	
,2-Dichloroethane	ND	0.5	н	19		Ħ	tt	
Dibromomethane	ND	0.5	n	н	#	II	u	
richloroethene	ND	0.5	H	H	#	Ħ	ti	
romodichloromethane	ND	0.5	U	n	*	n	п	
,2-Dichloropropane	ND	0.5	U	n	**	n	ш	
is-1,3-Dichloropropene	ND	0.5	н	н	#	н	ń	
-Methyl-2-pentanone	ND	5.0	n	11	**	н	H	
oluene	ND	0.5	ti	11	**	n	u	
ans-1,3-Dichloropropene	ND	0.5	n	н	ff	н	u	
,1,2-Trichloroethane	ND	0.5	Ð	н	**	И	a	
etrachloroethene	ND	0.5	H	11	**	н	π	
,3-Dichloropropane	ND	0.5	н	11	#	н	tt	

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ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816 Project:

Green on Park Place (GPP)

Project Number: Project Manager: BHV1 01-08-011 CA (c)

Larry Flora

Date Reported: 11/30/09 15:55

TEW 0911151-01 (Water)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
Volatile Organic Compounds	by CC/MS							-
2-Hexanone	ND	5.0	ug/l	ASK0189	11/25/09	11/25/09	EPA 8260B	
Dibromochloromethane	ND	0.5	n n	11	#	н	H	
1,2-Dibromoethane (EDB)	ND	0.5	н	n	n	н	H	
Chlorobenzene	ND	0.5	п	11	Ħ	n	H	
1,1,1,2-Tetrachloroethane	ND	0.5	19	19	tt	5 4	#	
Ethylbenzene	ND	0.5	ir.	Ħ	u	н	ff	
m,p-Xylene	ND	1.0	11	#	n	п	tt	
o-Xylene	ND	0.5	11	**	н	п	п	
Xylenes, total	ND	1.0	e e	п	н	n	ii	
Styrene	ND	0.5	et e	ſI	1)	19	11	
Bromoform	ND	0.5	н	II	**	11	н	
Isopropylbenzene	ND	0.5	Ħ	n	п	n	11	
Bromobenzene	ND	0.5	19	н	π	Ħ	11	
1,1,2,2-Tetrachloroethane	ND	0.5	II.	n	n	n	(t	
1,2,3-Trichloropropane	ND	0.5	R	*	II	u	n	
n-Propylbenzene	ND	0.5	#1	п	п	н	fl	
2-Chlorotoluene	ND	0.5	tt	II	n	n	H	
4-Chlorotoluene	ND	0.5	ti	u	**	и	н	
1,3,5-Trimethylbenzene	ND	0.5	н	н	11	14	н	
tert-Butylbenzene	ND	0.5	H	н	u	tt	**	
1,2,4-Trimethylbenzene	ND	0.5	10	11	н	н	tt	
sec-Butylbenzene	ND	0.5	If .	**	0	п	п	
1,3-Dichlorobenzene	ND	0.5	- 11	tŧ	п	п	u	
4-Isopropyltoluene	ND	0.5	e	fi	н	н	н	
1,4-Dichlorobenzene	ND	0.5	n	II	*1	п	IJ	
1,2-Dichlorobenzene	ND	0.5	ti	н	tt	N2	п	
n-Butylbenzene	ND	0.5	1#	11	н	*1	#	
1,2-Dibromo-3-chloropropane	ND	0.5	11	#	n	u	п	
1,2,4-Trichlorobenzene	ND	0.5	¥f	**	H	n	u	
Hexachlorobutadiene	ND	0.5	*1	u	n	н	п	
Naphthalene	ND	0.5	ŧI	u	н	н	н	
1,2,3-Trichlorobenzene	ND	0.5	H	Ħ	++	н	11	
Surrogate: Dibromofluoromethane	106 %	% Recovery Limi	its	70-130			n	
Surrogate: Toluene-d8	99.8 %	% Recovery Limi		70-130			"	
Surrogate: 4-Bromofluorobenzene	112 %	% Recovery Limi	ts	70-130			$\boldsymbol{\theta}$	
Total Petroleum Hydrocarbor	is by FID							
TPH as Diesel with Silica gel	114	50.0	ug/l	ASK0188	11/25/09	11/30/09	EPA 8015Mod	

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ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816 Project:

Green on Park Place (GPP)

Project Number: Project Manager: BHV1 01-08-011 CA (c) Larry Flora Date Reported: 11/30/09 15:55

TEw 0911151-01 (Water)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
SemiVolatile Organic Comp	oounds by GC/MS							
Naphthalene	ND	2.0	ug/l	ASK0190	11/25/09	11/30/09	EPA 8270C ShortList	
Acenaphthylene	ND	2.0	н	Ħ	tı	n	rr	
Acenaphthene	ND	2.0	17	Ħ	п	н	ti	
Fluorene	ND	2.0	11	tt	II	н	u	
Phenanthrene	ND	2.0	19	u	II	В	σ	
Anthracene	ND	2.0	16	п	tı	H	n	
Fluoranthene	ND	2.0	IF	II	II	и	Н	
Pyrene	ND	2.0	If	п	11	н	n	
Benzo (a) anthracene	ND	2.0	11	n	11	19	19	
Chrysene	ND	2.0	*1	11	11	**	Н	
Benzo (b) fluoranthene	ND	2.0	11	19	11	14	Ħ	
Benzo (k) fluoranthene	ND	2.0	tl	19	t ?	н	#	
Benzo (a) pyrene	ND	2.0	EI	*1	H	п	Ħ	
Indeno (1,2,3-cd) pyrene	ND	2.0	n	**	**	tt	u	
Dibenz (a,h) anthracene	ND	2.0	n	**	н	u	н	
Benzo (g,h,i) perylene	ND	2.0	Ħ	II	ú	Ü	п	
Surrogate: Nitrobenzene-d5	27.6 %	% Recovery Limi	its	10-130	Name and Advisor Annual Control of the Party		0	
Surrogate: 2-Fluorobiphenyl	28.4 %	% Recovery Limi	its	10-130			n	
Surrogate: Terphenyl-dl4	42.3 %	% Recovery Limi	its	10-130			n	

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ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816 Project:

Green on Park Place (GPP)

Project Number: Project Manager: BHV1 01-08-011 CA (c)

Larry Flora

Date Reported: 11/30/09 15:55

BTw 0911151-02 (Water)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
DERN EDITO L., DED/EID								
BTEX/TPHG by PID/FID Gasoline Range Hydrocarbons	ND	50.0	ug/l	ASK0181	11/25/09	11/25/09	EPA 8021B/8015m	
Surrogate: Chlorobenzene	108 %	% Recovery Lin		70-130	200.70		и	
Volatile Organic Compounds		70 Model of Em						
Volatile Organic Compounds Dichlorodifluoromethane	ND	0.5	ug/l	ASK0189	11/25/09	11/25/09	EPA 8260B	
Chloromethane	ND ND	0.5	11	"	11,20,05	"	++	
Vinyl chloride	ND ND	0.5	lt.	a	Ħ	н	n	
Bromomethane	ND ND	0.5	18	11	Ħ	Ħ	н	
Chloroethane	ND ND	0.5	19	**	**	11	H	
Trichlorofluoromethane	ND	0.5	н	ł1	**	#	n	
Trichlorotrifluoroethane	ND ND	1.0	tt	н	n	н	н	
	ND	5.0	n	н	n	н	n	
Acetone 1,1-Dichloroethene	ND ND	0.5	ti	н	н	11	u	
Iodomethane	ND	0.5	#I	п	н	n	u	
Methylene chloride	ND ND	5.0	11	ti	п	n	ri .	
Memyrene chloride Carbon disulfide	ND ND	0.5	41		n	u	tt	
trans-1,2-Dichloroethene	ND	0.5	tt.	n	п	н	Ħ	
1,1-Dichloroethane	ND ND	0.5	11	Ħ	n	u	Ħ	
2-Butanone	ND ND	5.0	11	Ħ	Ħ	п	и	
2,2-Dichloropropane	ND	0.5	It	**	tt	п	+1	
cis-1,2-Dichloroethene	ND ND	0.5	IF	Ħ	Ħ	¢1	† †	
Bromochloromethane	ND	0.5	19	Ħ	Ħ	н	11	
Chloroform	ND	0.5	I#	15	n	**	H	
	ND ND	0.5	н	**	17	19	11	
1,1,1-Trichloroethane Carbon tetrachloride	ND ND	0.5	и	н	'n	19	н	E-03
	ND ND	0.5	н	н	n	ıı	н	17 02
1,1-Dichloropropene		0.5	н	n	н	н	п	
Benzene	ND ND	0.5	н	н	n	н	н	
1,2-Dichloroethane		0.5	n	ia	н	H	H	
Dibromomethane	ND	0.5	ti .	н	n	и	H	
Trichloroethene	ND	0.5	**	н	, n	U	н	
Bromodichloromethane	ND	0.5	41	O	II	n	n	
1,2-Dichloropropane	ND		•1	n	н	п	n	
cis-1,3-Dichloropropene	ND	0.5 5.0			н "	n .	ti	
4-Methyl-2-pentanone	ND		÷1			n	я	
Toluene	ND	0.5	11			п	et	
trans-1,3-Dichloropropene	ND	0.5		el	u	u	н	
1,1,2-Trichloroethane	ND	0.5	11	**	n	n n	H	
l'etrachloroethene	ND	0.5		,	,,	#	#1	
1,3-Dichloropropane	ND	0.5	••		-			

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ADR Environmental Group Project: Green on Park Place (GPP)

225 30th Street, Suite 202 Project Number: BHV1 01-08-011 CA (c) Date Reported:

Sacramento, CA 95816 Project Manager: Larry Flora 11/30/09 15:55

BTw 0911151-02 (Water)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
Volatile Organic Compounds	by GC/MS							
2-Hexanone	ND	5.0	ug/l	ASK0189	11/25/09	11/25/09	EPA 8260B	
Dibromochloromethane	ND	0.5	Ш	п	Π	п	п	
1,2-Dibromoethane (EDB)	ND	0.5	П	11	Π	п	н	
Chlorobenzene	ND	0.5	ŧı	10	(1	11	п	
1,1,1,2-Tetrachloroethane	ND	0.5	1)	\$\$	н	н	я	
Ethylbenzene	ND	0.5	Ħ	Ħ	Н	**	14	
m,p-Xylene	ND	1.0	H	н	n	Ħ	R	
o-Xylene	ND	0.5	II.	н	#	u	a	
Xylenes, total	ND	1.0	п	н	II	II	н	
Styrene	ND	0.5	41	11	u	H	н	
Bromoform	ND	0.5	11	4	O	н	14	
Isopropylbenzene	ND	0.5	n	n	Ħ	**	H	
Bromobenzene	ND	0.5	n	n	19	и	Ħ	
1,1,2,2-Tetrachloroethane	ND	0.5	H	n	**	n	Ħ	
1,2,3-Trichloropropane	ND	0.5	II.	n	u	n	п	
n-Propylbenzene	ND	0.5	11	tŧ	U	н	н	
2-Chlorotoluene	ND	0.5	n	41	н	н	H	
4-Chlorotoluene	ND	0.5	tt	н	ij	**	H	
1,3,5-Trimethylbenzene	ND	0.5	n	II	**	n	**	
tert-Butylbenzene	ND	0.5	fr	н	н	n .	п	
1,2,4-Trimethylbenzene	ND	0.5	1E	n	п	н	n	
sec-Butylbenzene	ND	0.5	11	**	n	11	н	
1,3-Dichlorobenzene	ND	0.5	*1	н	h	н	19	
4-Isopropyltoluene	ND	0.5	н	u	н	łą.	14	
1,4-Dichlorobenzene	ND	0.5	n	n	#	п	ŧŦ	
1,2-Dichlorobenzene	ND	0.5	10	н	tt	π	tt	
n-Butylbenzene	ND	0.5	ш	†3	u	н	n	
1,2-Dibromo-3-chloropropane	ND	0.5	¥I.	н	n	н	н	
1,2,4-Trichlorobenzene	ND	0.5	ti	ш	n	11	19	
Hexachlorobutadiene	ND	0.5	u	ır	12	tı	#1	
Naphthalene	ND	0.5	19	н	tt	n	u	
1,2,3-Trichlorobenzene	ND	0.5	IF	17	ti	н	п	
Surrogate: Dibromofluoromethane	102 %	% Recovery Limi	ts	70-130			n	
Surrogate: Toluene-d8	96.8 %	% Recovery Limi		70-130			n	
Surrogate: 4-Bromofluorobenzene	114 %	% Recovery Limi	ts	70-130			n	
Total Petroleum Hydrocarbor	s by FID							
TPH as Diesel with Silica gel cleanup	67.8	43.1	ug/l	ASK0188	11/25/09	11/30/09	EPA 8015Mod	

Excelchem Environmental Lab.

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

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ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816 Project:

Green on Park Place (GPP)

Project Number: Project Manager: BHV1 01-08-011 CA (c) Larry Flora Date Reported: 11/30/09 15:55

BTw

0911151-02 (Water)

Analyte	Result	Reporting Limit	Units	Batch	Date Prepared	Date Analyzed	Method	Notes
emiVolatile Organic Comp	ounds by GC/MS							
laphthalene	ND	2.0	ug/l	ASK0190	11/25/09	11/30/09	EPA 8270C ShortList	
cenaphthylene	ND	2.0	U	n	ú	#	ŤI	
cenaphthene	ND	2.0	**	11	u	P	†I	
luorene	ND	2.0	Ħ	n	II	n	+1	
henanthrene	ND	2.0	U	H	Ħ	h	41	
Inthracene	ND	2.0	er er	H	π	n	11	
luoranthene	ND	2.0	H	n	u	11	Ħ	
yrene	ND	2.0	ŧI	11	u	p	**	
enzo (a) anthracene	ND	2.0	0	n	Ħ	н	Ħ	
Chrysene	ND	2.0	H	н	π	n	#	
enzo (b) fluoranthene	ND	2.0	*1	II	n	H	łī	
enzo (k) fluoranthene	ND	2.0	11	н	tt	В	*1	
enzo (a) pyrene	ND	2.0	*1	n	tt	Ħ	н	
ndeno (1,2,3-cd) pyrene	ND	2.0	11	н	*	n	Ħ	
ibenz (a,h) anthracene	ND	2.0	61	и	TI.	. 11	11	
enzo (g,h,i) perylene	ND	2.0	H	H	Ħ	н	18	
urrogate: Nitrobenzene-d5	49.2 %	% Recovery Lim	its	10-130			n .	
urrogate: 2-Fluorobiphenyl	44.1 %	% Recovery Lim	its	10-130			н	
urrogate: Terphenyl-dl4	60.9 %	% Recovery Limi	its	10-130			"	

Excelchem Environmental Lab.

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

De Donne

ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816 Project:

Green on Park Place (GPP)

Project Number:

BHV1 01-08-011 CA (c)

Project Manager: Larry Flora

Date Reported: 11/30/09 15:55

BTEX/TPHG by PID/FID - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASK0181 - EPA 8021B/8	015m									
Blank (ASK0181-BLK1)				Prepared of	& Analyze	d: 11/24/0	09			
Surrogate: Chlorobenzene	11.6		ug/l	12.5		92.9	70-130			
Gasoline Range Hydrocarbons	ND	50.0	n							
LCS (ASK0181-BS1)			11m; n ² 11 ¹¹ 11	Prepared	& Analyze	ed: 11/24/0	09		17 Paris	
Surrogate: Chlorobenzene	11.3		ug/l	12.5		90.5	80-120			
Benzene	11.2	0.5	n	12.5		90.0	80-120			
Toluene	11.4	0.5	H	12.5		91.1	80-120			
Ethylbenzene	11.4	0.5	##	12.5		91.2	80-120			
Xylenes (total)	34.4	1.0	n	37.5		91.6	80-120			
LCS Dup (ASK0181-BSD1)				Prepared	& Analyze	ed: 11/24/	09			
Surrogate: Chlorobenzene	12.6		ug/l	12.5		101	80-120			
Benzene	12.4	0.5	н	12.5		98.9	80-120	9.43	20	
Toluene	12.6	0.5	H	12.5		101	80-120	10.3	20	
Ethylbenzene	12.6	0.5	н	12.5		101	80-120	9.80	20	
Xylenes (total)	37.5	1.0	n	37.5		100	80-120	8.72	20	

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ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816

Project:

Green on Park Place (GPP)

Project Number: Project Manager: BHV1 01-08-011 CA (c) Larry Flora

Date Reported:

11/30/09 15:55

Volatile Organic Compounds by GC/MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASK0189 - EPA 8260B					.,					
Blank (ASK0189-BLK1)				Prepared	& Analyze					
Surrogate: Dibromofluoromethane	12.7		ug/l	12.5		102	70-130			
Surrogate: Toluene-d8	12.1		11	12.5		97.0	70-130			
Surrogate: 4-Bromofluorobenzene	14.3		"	12.5		114	70-130			
Dichlorodifluoromethane	ND	0.5	il .							
Chloromethane	ND	0.5	11							
Vinyl chloride	ND	0.5	11							
Bromomethane	ND	0.5	**							
Chloroethane	ND	0.5	"							
Trichlorofluoromethane	ND	0.5	11							
Trichlorotrifluoroethane	ND	1.0								
Acetone	ND	5.0	н							
1,1-Dichloroethene	ND	0.5	n n							
Iodomethane	ND	0.5	11							
Methylene chloride	ND	5.0	n n							
Carbon disulfide	ND	0.5								
trans-1,2-Dichloroethene	ND	0.5	и							
1,1-Dichloroethane	ND	0.5								
2-Butanone	ND	5.0	н							
2,2-Dichloropropane	ND	0.5	" "							
cis-1,2-Dichloroethene	ND	0.5								
Bromochloromethane	ND	0.5	'n							
Chloroform	ND	0.5	"							
1,1,1-Trichloroethane	ND	0.5	11							
Carbon tetrachloride	ND	0.5	" "							
1,1-Dichloropropene	ND	0.5	"							
Benzene	ND	0.5	" "							
1,2-Dichloroethane	ND	0.5	#							
Dibromomethane	ND	0.5	н							
Trichloroethene	ND	0.5								
Bromodichloromethane	ND	0.5	"							
1,2-Dichloropropane	ND	0.5	" n							
cis-1,3-Dichloropropene	ND	0.5	**							
4-Methyl-2-pentanone	ND	5.0	,, H							
Toluene	ND	0.5								
trans-1,3-Dichloropropene	ND	0.5	"							
1,1,2-Trichloroethane	ND	0.5	 n							
Tetrachloroethene	ND	0.5	" n							
1,3-Dichloropropane	ND	0.5	" II							
2-Hexanone	ND	5.0	•							

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ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816 Project:

Green on Park Place (GPP) BHV1 01-08-011 CA (c)

Project Number: Project Manager:

Larry Flora

Date Reported: 11/30/09 15:55

Volatile Organic Compounds by GC/MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASK0189 - EPA 8260B					·			,		···
Blank (ASK0189-BLK1)				Prepared	& Analyze	d: 11/25/0)9			
Dibromochloromethane	ND	0.5	ug/l	,						
1,2-Dibromoethane (EDB)	ND	0.5	u							
Chlorobenzene	ND	0.5	n							
1,1,1,2-Tetrachloroethane	ND	0.5	Ħ							
Ethylbenzene	ND	0.5	II							
n,p-Xylene	ND	1.0	**							
o-Xylene	ND	0.5	n							
Xylenes, total	ND	1.0	*1							
Styrene	ND	0.5	11							
Bromoform	ND	0.5	11							
sopropylbenzene	ND	0.5	11							
Bromobenzene	ND	0.5	n							
,1,2,2-Tetrachloroethane	ND	0.5	II							
,2,3-Trichloropropane	ND	0.5	II							
n-Propylbenzene	ND	0.5	n							
2-Chlorotoluene	ND	0.5	n							
1-Chlorotoluene	ND	0.5	n							
1,3,5-Trimethylbenzene	ND	0.5	Ħ							
ert-Butylbenzene	ND	0.5	tt							
1,2,4-Trimethylbenzene	ND	0.5	##							
sec-Butylbenzene	ND	0.5	#							
1,3-Dichlorobenzene	ND	0.5	#							
1-Isopropyltoluene	ND	0.5	*1							
,4-Dichlorobenzene	ND	0.5	**							
,2-Dichlorobenzene	ND	0.5	n							
1-Butylbenzene	ND	0.5	н							
1,2-Dibromo-3-chloropropane	ND	0.5	n							
1,2,4-Trichlorobenzene	ND	0.5	n							
Hexachlorobutadiene	ND	0.5	Ð							
Naphthalene	ND	0.5	11							
1,2,3-Trichlorobenzene	ND	0.5	п							

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Spl Down

ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816

Project:

Green on Park Place (GPP)

Project Number:

BHV1 01-08-011 CA (c)

Project Manager: Larry Flora

Date Reported: 11/30/09 15:55

Volatile Organic Compounds by GC/MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASK0189 - EPA 8260B										
LCS (ASK0189-BS1)			Proceedings of the Proceedings of the Proceedings	Prepared	& Analyze	d: 11/25/0	09			Accounts of 6000111
Surrogate: Dibromofluoromethane	12.3		ug/l	12.5		98.2	70-130			
Surrogate: Toluene-d8	12.3		"	12.5		98.3	70-130			
Surrogate: 4-Bromofluorobenzene	14.9		11	12.5		119	70-130			
1,1-Dichloroethene	23.2	0.5	11	20.0		116	80-120			
Benzene	16.8	0.5	11	20.0		84.0	80-120			
Frichloroethene	16.9	0.5	11	20.0		84.5	80-120			
l'oluene l'alle	18.0	0.5	11	20.0		89.8	80-120			
Chlorobenzene	17.0	0.5	п	20.0		85.0	80-120			
LCS Dup (ASK0189-BSD1)				Prepared	& Analyze	d: 11/25/0)9	alternative of The of Advanced Control of Tourish		
Surrogate: Dibromofluoromethane	12.7		ug/l	12.5		101	70-130	andre de la companie		
Surrogate: Toluene-d8	12.1		н	12,5		97.0	70-130			
Surrogate: 4-Bromofluorobenzene	14.2		11	12.5		114	70-130			
1,1-Dichloroethene	23.6	0.5	Ħ	20.0		118	80-120	1.84	15	
Benzene	17.1	0.5	н	20.0		85.7	80-120	2.00	15	
Frichloroethene	17.4	0.5	*1	20.0		87.2	80-120	3.20	15	
Γoluene	18.2	0.5	tt.	20.0		91.0	80-120	1.38	15	
Chlorobenzene	17.0	0.5	n	20.0		85.0	80-120	0.00	15	

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ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816 Project:
Project Number:

Green on Park Place (GPP)

Project Manager:

BHV1 01-08-011 CA (c) Larry Flora Date Reported: 11/30/09 15:55

Total Petroleum Hydrocarbons by FID - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASK0188 - EPA 8015Mod										
Blank (ASK0188-BLK1)				Prepared:	11/25/09	Analyzed	: 11/30/09			
TPH as Diesel with Silica gel cleanup	ND	50.0	ug/l	•		•				
LCS (ASK0188-BS1)				Prepared:	11/25/09	Analyzed:	: 11/30/09			
TPH as Diesel with Silica gel cleanup	4240	50.0	ug/l	5000	· · ·	84.8	70-130	ay a, majaray a y majaray ayana, ayan m	y ng mga mang ng mga mga ga ga mang ag ama	
LCS Dup (ASK0188-BSD1)				Prepared:	11/25/09	Analyzed	: 11/30/09			
TPH as Diesel with Silica gel cleanup	4470	50.0	ug/l	5000		89.4	70-130	5.28	30	

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Excelchem Environmental Labs

ADR Environmental Group 225 30th Street, Suite 202 Sacramento, CA 95816

Project:
Project Number:

Green on Park Place (GPP)

Project Manager: Larry

BHV1 01-08-011 CA (c) Larry Flora Date Reported: 11/30/09 15:55

SemiVolatile Organic Compounds by GC/MS - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ASK0190 - EPA 8270C S	hortList									
Blank (ASK0190-BLK1)				Prepared:	11/25/09	Analyzed	: 11/30/09			
Surrogate: Nitrobenzene-d5	41.2		mg/L	50.0		82.5	10-130			
Surrogate: 2-Fluorobiphenyl	36.2		"	50.0		72.5	10-130	·····		
Surrogate: Terphenyl-dl4	48.1		"	50.0		96.1	10-130			
Naphthalene	ND	2.0	ug/l							
Acenaphthylene	ND	2.0	11							
Acenaphthene	ND	2.0	**							
luorene	ND	2.0	tt							
Phenanthrene	ND	2.0	H							
Anthracene	ND	2.0	II							
Fluoranthene	ND	2.0	u							
Pyrene	ND	2.0	п							
Benzo (a) anthracene	ND	2.0	н							
Chrysene	ND	2.0	н							
Benzo (b) fluoranthene	ND	2.0	h							
Benzo (k) fluoranthene	ND	2.0	19							
Benzo (a) pyrene	ND	2.0	**							
ndeno (1,2,3-cd) pyrene	ND	2.0	tt							
Dibenz (a,h) anthracene	ND	2.0	н							
Benzo (g,h,i) perylene	ND	2.0	u							
LCS (ASK0190-BS1)				Prepared:	11/25/09	Analyzed	: 11/30/09			
Surrogate: Nitrobenzene-d5	34.6	The Part of the Associated American Control	mg/L	50.0		69.2	0-200			
urrogate: 2-Fluorobiphenyl	33.0		**	50.0		65.9	0-200			
Surrogate: Terphenyl-dl4	45.2		11	50.0		90.4	0-200			
Vaphthalene	34.4	2.0	ug/l	50.0		68.9	0-200			
Anthracene	34.7	2.0	n	50.0		69.4	0-200			
LCS Dup (ASK0190-BSD1)				Prepared:	11/25/09	Analyzed	: 11/30/09			
Surrogate: Nitrobenzene-d5	17.4		mg/L	50.0		34.8	0-200			
Surrogate: 2-Fluorobiphenyl	17.3		- n	50.0		34.6	0-200			
Surrogate: Terphenyl-dl4	24.8	······································	"	50.0		49.7	0-200			
Naphthalene	33.7	2.0	ug/l	50.0		67.3	0-200	2.32	20	
Anthracene	36.4	2.0	#	50.0		72.7	0-200	4.70	20	

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Excelchem Environmental Labs

ADR Environmental Group	Project:	Green on Park Place (GPP)	
225 30th Street, Suite 202	Project Number:	BHV1 01-08-011 CA (c)	Date Reported:
Sacramento, CA 95816	Project Manager:	Larry Flora	11/30/09 15:55

Notes and Definitions

E-03 The average of the response factors for the CCV was within 15% of QC criteria, however the result for this analyte did not meet QC goals. The result for this analyte may be biased low.

ND Analyte not detected at reporting limit.

NR Not reported

Excelchem Environmental Lab.

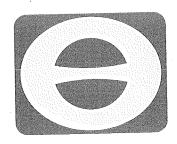
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Laboratory Representative

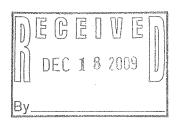
Excelche Environmental					Ph:		Ro	sevil	le, C 4	A 95 Fx: 9	, Suite 5678 916-773		34		С	HΑ	IN-	-OF	F-C	US	TC	ום	/ R	EC	OF	RD	AN	D A	N/	\L\	'SI	SR	EC	QUI	EŞ	T./	1091	09)
Project Manager: Dave Lau b Company/Address:	क्षेत्र	Lan	5	FL	osu	-					21-	06	W		EI	ectr	oni	c Da	ata	Del	iver	able	es F	Requ	uesi	•					E	mai	Ac	ldre	ss:			
Company/Address: Z25 30th 5 Sheto Charles Project Number/P.On	TREES, t 9. #:	, Ste 581	2	٢٥٦				વા	6-		ς- 66 ne:				A	NA	LY	'SIS	SR	EG	QUE	EST	Γ						10	1-4	_		Pag	ge	1	_ 0	F_1_	,
BHV 1 01-0 Project Location: Dublin	8-01							Sar	npler	Sig	ne:	74- 7-	^દ ર્ય		Gasoline (602/8020/8015)			5520)1664	s (8082)	(8141)		PUK/PAH		e method	260)		8260B)	(60B)	\Box	/et otal	labi	conductance			80	48hr/72hr	Work O	A/A/ te:
		pling		Со	nta	iner			(Me	eth	od ved	Í	Ma ¹	trix	asoline (602	15m)	(-	(SM-18th	81A) - PCE	s Pesticide	ides (8151)	t (8270C))B)	B) circle the	Ethanol (82	30B)	DCA/EDB (genates (82			monia Kiel	Sulfide, ph.				12hr/24hy48		109 =
Sample ID	Date	Time	VOA	SLEEVE	1L GLASS		Summa or Tedlar	HCI	HN03	ICE	NONE	WATER	IIOS	AIR	X - TPH as	TPH as Diesel (8015m)	TPH as Oil (8015m)	Total Oil & Grease (SM-18th 5520)1664	Pesticides (608/8081A) - PCBs (8082)	Organophoshorous Pesticide (8141)	Chlorinated Herbicides (8151)	Semi VOC Full List (8270C)	VOC Full list (8260B)	MTBE (8020/8260B) circle the method	Methanol (8015M) Ethanol (8260)	5 Oxygenates (8260B)	Lead Scavengers DCA/EDB (8260B)	Tphg/BTEX/5 Oxygenates (8260B)	Metals =	Metals =	Nitrate Nitrite Ammonia Kieldahl	Chloride, Sulfate, Sulfide, ph. conductance	-1811, Sold			Requested TAT: 1		USE ILY:
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APPENDIX C

SOIL STOCKPILE AND BAKER TANK WATER DISPOSAL DOCUMENTATION



FERMA CORPORATION



December 14, 2009 F/C 5751

Stockbridge/ BHV Emerald Place Land Co., LLC 390 Railroad Ave., Suite 200 Danville, Ca 94526

Attention: Erica Daniel

RE: Material Tags

Dear Erica Daniel:

Enclosed are the copies of the recycling dump tickets for your demolition project at 5344 Martinelli Way. Dublin, CA

If you have any questions please do not hesitate to call our office.

Sincerely,

Ferma Corporation

Debra Boido

Contract Administrator

Enclosures



WEIGHMOSTER-Altamont Landfill & RRF 19840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7700

Original Ticket# 846516

05/12/2009

Payment Type Credit Account Namual Ticketh

Billing # 6001523

Customer Name FermaCorporat Forma Corporati Carrier

GEN Altamont Generic

9809279 Veniclet

Contsiner

BREGS TRUCKING DC3

1. 主ならりの選集

Manifest

143 f

Profile Generator (02325CA (Class II Disposal Ferma Stockbridge/BHV Emerald Place)

164-StockbridgeBHV Emerald Pl Stockbridge BHV. Emerald Place

Scale.

Deputy Weichmarter

Inbound

57700 16

Time

J Schaeuffler

Tare

In 05/12/2009 10:18:19

Scale 3

31600 lb

Out 05/12/2009 10:18:19

J Schaeuffler

Not

25820 1h

Tons

12.91

Comments

Product

Oty LDW

Euf8-Env Fee #8 Lg 100

12.91 Tona

C2 Disp SPW-Tons-W.100

FLEL-Fuel Surchard 100 J

i Load

Dublin

Dublin

DRIVER:

Weighmaster Certificate

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

(*)

- T	NC	ON-HAZARDOUS	1. Generator ID Number		2. Page 1 of	3. Emergency Response I	hone	4. Waste Tr	acking Num	ber	
	W	ASTE MANIFEST	CAC002634732	:	<u> </u>	Generator's Site Address	(if different th	an mailing addre	(aae		
5		nerator's Name and Maili		na I mad Co		Generator S offe Address	(11 CHICAGIR II	mi mainig addie	,		
	St	ockbridge	SHV Emerald Pla Avenue Suite 2	nce mand co. :	115214						X
		u kaliroad adviplohe, <u>CA</u>		925 314 - 270	0						•
6	ener 3. Tra	nsporter 1 Company Na	me					U.S. EPA ID	Number		
								U.S. EPA ID	Numbor		
	7. Tra	nsporter 2 Company Na	me .					U.S. EPA ID			
	<u> </u>	signated Facility Name a	and Otto Addropa				,,,,,	U.S. EPA ID	Number		
	9	signated Facility Name a tamout Lau						CAD981	.38273	2	
			nt Pass Road								
		wsermere CA						1	· · ·		
	COM	9. Waste Shipping Nar				10. Conta		11. Total Quantity	12. Unit Wt./Vol.		
			into and besomption			No.	Туре	Quantity	771.77011		
GENERATOR -		1. Class II	Disposal Soil								
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		4.		•							
	13.	Special Handling Instru	ctions and Additional Information	*		1					
			. 102325CA								
		Ferma Corpo									
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		~									
	14	GENERATOR'S CERTI	FICATION: I certify the materials	described above on this mani	ifest are not subje	ect to federal regulations f	or reporting p	oroper disposal o	f Hazardous	Waste.	
*	Ger	nerator's/Offeror's Printe	J.T and Manna	1	S	Signature CrttV1		•		Month ⊘ 5	Day Yea
*		Garn Ait		-presentit						(2)	1 40.
INT'L	ı	International Shipments	mipore to over		Export from		entry/exit:				
Z		nsporter Signature (for e	exports only): gment of Receipt of Materials			Date le	aving U.S.:				
TRANSPORTER	16. Tra	nsporter 1 Printed/Type				Signature	- Alexander			Month	Day Ye
P. P.	-	neca	Trucking			Munch	and for			North	Day Yea
ANS	Tra	insporter/2 Printed/Type	d Name		S	Signature				Month	Day 186
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*	1	Discrepancy	n Snaca 🗔	r i					Dale elle -	П	Full Rejection
$\ $	178	a. Discrepancy Indication	n Space Quantity	Туре	;	Residue		Partial	Rejection	المسا	un rojection
						Manifest Reference	e Number:		15 A'		
_	17	b. Alternate Facility (or 0	Generator)					U.S. EPA	ID Number		
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FA	Fa	cility's Phone:	Facility (or Congretar)							Month	Day Ye
ME	17	c. Signature of Alternate	e racility (or Generator)		1						
DESIGNATED FACILITY											
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			wner or Operator: Certification of	receipt of materials covered by	y the manifest ex	ccept as noted in Item 17a		aks.		Month	Day Y
TRANSPORTER INT'L	Pr	inted/Typed Name	(Land	It flow	taterare	Signature	A SECURE STATE PLANE SECTION SEC	Sellenger Sellenger		5	120
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16	9-B	LC-0 5 11977 (Rev. 8/06)	•							



WEIGHMASTER-Altamont Landfill & PRF 10840 Altamont Pass Anad Liversore, CA, 94551 Phr (925) 455-7300

Original Ticket# 846524

Customer Hame FermaCorporat Ferma Corporati Carrier

Ticket Date

05/12/2009

Payment Type Credit Account

Manual Ticket#

0001522 Billing #

GEN Altamont Generic

CLECATE Denicles

Containor

BRAWNON 1068

Licenset

Manifest

maf

[3]

Profile

102125CA (Class II Disposal'Ferma"Stockbridge/BHV Emerald Place).

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place Generator

Time

Scale

Deputy Weighmaster

Inbound Grass 55640 Jb

Scale 3

P Ratto

In 05/12/2009 10:30:11

Tare

20400 lb

00125/12/2009 19:38:11

P Ratto

Het

25240 lb

Tans

12.62

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Weighmaster Certificate

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Rusiness and Professions Code, administered by the Division of Meas

<i>"</i>		1 Generator ID Number		2. Page 1 of	3. Emerger	ncy Response I	Phone	4. Waste Tra	acking Num	ber	•	
		ION-HAZARDOUS VASTE MANIFEST 1. Generator ID Number CACOO2634732			<u> </u>	0	er act	mailing addra				
		enerator's Name and Mailing Address Stockbridge BHV Emerald Place I 390 Railroad Avenue Suite 200			Generator's	s Site Address	(if different in	an mailing addre	ss)	•	. •	
	Ţ	Danville, CA 94526 925	314-27	00								
	Gen 6. Ti	erator's Phone: ransporter 1 Company Name		,				U.S. EPA ID I	Number			
					; .			U.S. EPA ID	Number			
	7. T	ransporter 2 Company Name	B	14.	•							
	8. D	resignated Facility Name and Site Address Altamont Landfill						U.S. EPA ID CAD 98		32		
		10840 Altamont Pass Road	K									
	,	Livermore CA 94550										
	rac	Waste Shipping Name and Description			_	10. Conta		11. Total Quantity	12. Unit			
	Inches Office	9. Waste Shipping Name and Decomposit				No.	Туре	Quality	1	-		
GENERATOR		Class II Disposal Soil									-144	
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a de la constante												
Total Section	300	Special Handling Instructions and Additional Information								is also the least		
Service Control	13	Profile No. 102325CA			•	*						
		Ferma Corporation									٠	
Cartochina		Truck License No.	مرابع المستور المرابعة المرابعة والمستورة والمستورة	•						•		
	. 5		•						****	Monto		- Indianal Control
	1	4. GENERATOR'S CERTIFICATION: I certify the materials described	above on this ma	inifest are not s	ubject to fede Signature	ral regulations	for reporting p	oroper disposal o	t Hazardous	waste:	nth Day	Year
	: G	tenerator's/Offeror's Printed/Typed Name	nitie		Olgrididio"	irienA	14				15	09
	4	5. International Shipments Import to U.S.		Export f	rom U.S.	Port of	f entry/exit:					
	ŽΙΤ	ransporter Signature (for exports only):				Date lo	eaving U.S.:					
	<u> </u>	6. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name			Signature	Market Market Market	60			Mo	nth Day	Year
	\$	GREGI-TRUC	King	<u>. </u>	OL JANE	12)	140	look - we	Spain	Me	onth Day	O 9 Year
	ANS	Transporter 2 Printed/Typed Name		*	Signature							
		17. Discrepancy			<u> </u>				•			
		17. Discrepancy Indication Space Quantity	Туј	ре		Residue		Partia	l Rejection		Full Rejec	ction
		,			M	anifest Referen	nce Number:					
] -	17b. Alternate Facility (or Generator)				annest Holoron		U.S. EPA	Number			
	팃					* .		1.				,
	Ă.	Facility's Phone: 17c. Signature of Alternate Facility (or Generator)					<u> </u>			M	onth Day	Year
	ATE	17c. Signature of Alternate Facility (of deficition)			Company of the Compan	ALCONOMIS A STATE OF STATE OF						
	DESIGNATED FACILITY											
	- 8											
		18. Designated Facility Owner or Operator: Certification of receipt of	naterials covered	by the manifes	t-except as no	oted in Item 17	a		DALENAMEN AND ARREST		Ionth Day	Year
		Printed/Typed Name	BITTHE STATE		Signature		Andrew Branch	THE PARTY OF PERSONS ASSESSMENT],_	5/3	P1



WEIGHMOSTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300 Original Ticket# 846526

Customer Mame FermaCorporat Ferma Corporati Carrier

Ticket Data 05/12/2009

Payment Type Credit Account

Manual Ticketh

Billing # 0001523

arrier GEM Altamont Generic

Vehicle# 9si8433

Container JWT 155 License# Joh 575/ 302.300-1

Manifest.

маf

PN.

Profile

102325CA (Class II Disposal Ferma Stockbridge / BHV Emerald Place)

Generator 164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Inhound 60380 lb Deputy Weighwaster Scale Time Tare 32680 15 Scale 3 P Ratto In 05/12/2009 10:42:09 27700 lb P Ratto Net Dot05/12/2009 10:42:09 Tons 13.65

Chaments

Troduct LDX Dty UOM Rate Tax Amount Origin

1 C2 Disp SPM-Tone-W 100 13.83 Tone Dublin

2 FUEL-Fuel Surcharg 100 1 Load Dublin

Al.

DRIVER: .

Weighmaster Certificate

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

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Á	NON-HAZARDOOS	orator ID Number 102634732	2. Page 1 of	3. Emergency Response		4. Waste Tra		er		1
П	5. Generator's Name and Mailing Addres	SS .		Generator's Site Address	(if different the	an mailing addre	ss)			
		merald Place Land (Co. LLC			*		• ,		
	390 Railroad Aven							•		
	Generalors Phone, CA 945		-2700			•				
	6. Transporter 1 Company Name	الا - مول مول المول المو	23,00			U.S. EPA ID I	lumber			
П	6. Hansporter i Company Name		**			.		•		A.
Ш	7. Transporter 2 Company Name					U.S. EPA ID I	Vumber		·····	
	7. Fransporter 2 Company Name		•	•						
П						U.S. EPA ID I	Mumbor			
	8. Designated Facility Name and Site Ad									
	Altemont Landfill					CAD981	382/3Z			
	10840 Altamont Pa					1				
	Facility sphoto ca 945	550				İ				
	9. Waste Shipping Name and De	secription .		10. Conta		11. Total	12. Unit			
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	13. Special Handling Instructions and	Additional Information		<u> </u>				TOTAL THE WORLD CONTROL OF THE STATE OF THE		
	Profile No. 102	•	•							
	Ferma Corporation		5							
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	AA OF HEDATORIO OF DITIEIOATION	: I certify the materials described above on t	hie manifoet are not suhi	ect to federal regulations for	or reporting pro	oper disposal of	Hazardous W	aste.		
	Generator's/Offeror's Printed/Typed Na		G	Signature	or cohorming by	,		, Month	Day	Year
		DUNOIS MANTEN		Seven 110	4			105	12	00
9 Y	X Shirn Alle									1 57
E	15. International Shipments Transporter Signature (for exports only	Import to U.S.	Export from		entry/exit:					
*		/):		Date lea	aving U.S.:		 			100
ū	16. Transporter Acknowledgment of Re	ecelpt of Materials		Sighature		<i>~</i>		Month	Day	Year
	16. Transporter Acknowledgment of Red Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name		l .	Galawa T	and the same	() th		5	131	08
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	17. Discrepancy								·	
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2 ≥	17b. Alternate Facility (or Generator)				•	U.S. EPA I	Number כ			
	Facility's Phone:					1				
1	Facility's Phone:								· .	
		Generator)						Month	Day	Year
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	17c. Signature of Alternate Facility (or									
	DEC.			The state of the s						
T.	18 Designated Facility Owner or One	erator: Certification of receipt of materials co	vered by the manifest ex	cept as noted in Item 17a	•					
	Printed/Typed Name	- Secretary		Signature		· · · · · · · · · · · · · · · · · · ·		Month	Day	Year
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WEIGHMASTER-Altamont Landfill & RRF 10040 Altamont Pass Road Livermore, CA, 94551 .Ph: (925)455-7300

Original Ticket# 846533

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date 05/12/2009

Payment Type Credit Account

Manual Ticket#

Billing # 0001523

GEN Oltanont Generic Mehicite COOSILO

Container

THE THE THEAT

Licenset

Manifest

1121

CO

Profile Aguerator 102325CA (Class II Disposal Ferma Chockbridge/BHV Emerald Place)

164-StockbridgeBHW Emerald Pl Stockbridge BHV Emerald Place

Time

∞ Scale

Deputy Weighmaster

Inbound Gross 54300 lb

In 05/12/2009 11:17:28

Scale 3

J Schaeuffler

Targ

31820 lb

Out 05/12/2009 11:17:22

3 Schacuffler

Mat

22480 lb

Tons

11.24

Comments

Praduct

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1.0%

Oty

LIUM

Tax

Haount

CZ Disp SPW-Tuns-W-two-FUEL-Fuel Surcharg 100

Evfa-Env Fee 48 Lg 100

12/

Load

TRIFFE

Dublin Dublin

Dublin

DRIVER:

Weighmaster Certificate

Total Ticket

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404WMCA

A	NON-HAZARDOUS WASTE MANIFEST 1. Generator ID Number- CACOO2634732	2. Page 1 of	3. Emergency Respon	se Phone	4. Waste Tr	acking Num	ber		
	5. Generator's Name and Mailing Address Stockbridge BHV Emerald Place Land C	o. LLC	Generator's Site Addre	ess (if different th	an mailing addre	ess)			
	390 Railroad Avenue Suite 200		•						
	Generators Phone: CA 94526 925 314- 6. Transporter 1 Company Name	2700			U.S. EPA ID	Number			
	6. Transporter I Company Name								GE SEATON
	7. Transporter 2 Company Name		4.		U.S. EPA ID	Number			
1	8. Designated Facility Name and Site Address				U.S. EPA ID		- 1		
	Altamont Landfill				CAD981	38273	2		
	10840 Altamont Pass Road		•		1				
	Facility spromore CA 94550		10. Co	ontainers	11. Total	12. Unit			
	9. Waste Shipping Name and Description		No.	Туре	Quantity	Wt./Vol.			
GENERATOR —	1. Class II Disposal Soil								
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	13. Special Handling Instructions and Additional Information		-	*	•				
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	Ferma Corporation						and the same	ų	
	Truck Licensa No.	•••					V		
F							127 1-		
0	14. GENERATOR'S CERTIFICATION: I certify the materials described above on t	his manifest are not sub			roper disposal o	t Hazardous	waste. Month	Day `	Year
V	Generator's/Offeror's Printed/Typed Name X Clark // C Owres Kill Control		Seven 1	1166			05		09
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i	CD 11 CD 12 CARACTER		Dai	e leaving U.S					
HH	Transporter 1 Printed/Typed Name		Signature	(N ()	gelwa-		Month	•	Year
	TC LNC			-W) Month	160	09 Year
TRANSPORTER	Transporter 2 Printed/Typed Name	1	Signature				Month	Day	i cai
F							:		
1	17. Discrepancy 17a. Discrepancy Indication Space	Турэ	Residue		Partial	Rejection	· 🔲	Full Rejection	on n
	17a. Discrepancy Indication Space Quantity	турө	1100144	w)			•		
			Manifest Refer	ence Number:	U.S. EPA	ID Number	• •		<u> </u>
E	17b. Alternate Facility (or Generator)	•		. ***	0.0. LI A				
5	Facility's Phone:								,
OTED F	17c, Signature of Alternate Facility (or Generator)						Month	Day	Yea
TI I THE CASE OF T									1
	18. Designated Facility Owner or Operator: Certification of receipt of materials co	yered by the manifest e	except as noted in Item Signature	17a		and the second second	Month	Day	
	1 John Janacol 1	Ver-		Appendix and a second	- Assertant	Section (SP 407) M. Print Colors	TRAN	SPORT!	7
1	69-BLC-O 5 11977 (Rev. 8/06)							7	I



SHIPETER-Altamont Landfill & RRF 10840 Altamunt Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 846522

Payment Type Credit Account

Ticket Date

Manual Tichet#

05/12/2009

0001523 Billing #

Customer Name FermuCorporat Ferma Corporati Carrier Vehiclot

BEN Altamont Generic

9a15206

Container J N TEK 501

Licenset

Manifest

PO

Profile Generator 102325CA (Class II Disposal*Ferma*Stockbridge/BHV Emerald Place)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Scale **为据cale** 3

Deputy Weighmaster P Ratto

Inbound

Gross

61840 lb

In 05/12/2009 10:35:25 Dut05/12/2009 10:35:25

P Ratto

Tare Net

32100 lb 29740 16

Tons

14.87

Comments

Product		1:114	Qty		Rate	Fax	Amount	Ortgin
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Weighmaster Certificate

Total Ticket

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404WMCA

C Lu ID Mushay	2 Page 1 of	3. Emergency Respons	se Phone	4. Waste Tra	acking Numl	er			
NON-HAZARDOUS WASTE MANIFEST 4AG002634732	2.1 age 1 01	C. Minorgono, Hoopone							1
WASTE MANIFEST CACOO2634732 Generator's Name and Mailing Address		Generator's Site Addre	ss (if different th	an mailing addre	ss)				
Stockbridge BHV Emerald Place Land	Co. LLC			•					
390 Railroad Avenue Suite 200	The same same					-			
energianory phone: e, CA 94526 925 314	-2700			U.O. EDA ID					
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. Transporter 2 Company Name				0.5. EFA ID	Mullipei				
	. 1			U.S. EPA ID	Number				
B. Designated Facility Name and Site Address	` .4		-					*	
Altamont Landfill				CAD98	138273	\$2			
10840 Altamont Pass Road						•			
adiiijskhoogora CA 94550		10. Co	ntainers	11. Total	12. Unit				
9. Waste Shipping Name and Description		No.	Туре	Quantity	Wt./Vol.				
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13. Special Handling Instructions and Additional Information			·		1		•		
					1	, J			,
Profilla No. 102325CA					1	. F.			
Profille No. 102325CA Ferma Corporation				- ¹	· ·	V #		•	
Profilla No. 102325CA					i.	5.			
Profille No. 102325CA Ferma Corporation Truck License No.	the maniford are not ask	liest to foderal regulation	is for reporting f	roper disposal o	Hazardous	Waste.			
Profilla No. 102325CA Ferma Corporation Truck License No. 14. GENERATOR'S CERTIFICATION: certify the materials described above on the content of the content of the certify the materials described above on the certify the materials described above on the certify the materials described above on the certify the materials described above on the certify the materials described above on the certify the materials described above on the certify the materials described above on the certification.	nis manifest are not sub			roper disposal o	Hazardous	Naste.	onth	Day	Year
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Profille No. 102325CA Ferma Corporation Truck License No. 14. GENERATOR'S CERTIFICATION: I certify the materials described above on the Generator's/Offeror's Printed/Typed Name CHULL ALLC DUINTS INTERNATION: I	¥	Signature	11114	roper disposal o	Hazardous \				
Profilla No. 102325CA Ferma Corporation Truck License No. 14. GENERATOR'S CERTIFICATION: I certify the materials described above on the Generator's/Offeror's Printed/Typed Name (;	m U.S. Port	//// of entry/exit:	roper disposal o	Hazardous				
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Profilla No. 102325CA Ferma Corporation Truck License No. 14. GENERATOR'S CERTIFICATION: I certify the materials described above on the Generator's/Offeror's Printed/Typed Name Chronial Shipments	Export fro	m U.S. Port	//// of entry/exit:	roper disposal o	Hazardous \	()s 1		०५
Profille No. 102325CA Ferma Corporation Truck License No. 14. GENERATOR'S CERTIFICATION: I certify the materials described above on the Generator's/Offeror's Printed/Typed Name (Export fro	m U.S. Port	//// of entry/exit:	roper disposal o	Hazardous \	()s 1	7	०१
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Profilla No. 102325CA Ferma Corporation Truck License No. 14. GENERATOR'S CERTIFICATION: I certify the materials described above on the Generator's/Offeror's Printed/Typed Name Inport to U.S. Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name 17. Discrepancy	Export fro	m U.S. Port Date Signature	of entry/exit: leaving U.S.:			Mc	onth	Day	Year
Profille No. 102325CA Ferma Corporation Truck License No. 14. GENERATOR'S CERTIFICATION: I certify the materials described above on the Generator's/Offeror's Printed/Typed Name (AVVI 1114 DW1915 Printed/Typed Name) 15. International Shipments Import to U.S. Transporter Signature (for exports only): 16. Transporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Transporter 2 Printed/Typed Name	Export fro	m U.S. Port Date	of entry/exit: leaving U.S.:		Hazardous \	Mc	onth	Day Day	Year
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WEIGHMASTER-Altamont Landfill & RRF 10840 Altomont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 846537

Tirket Date

05/12/2009

Payment Type Credit Account

Manual Ticketh

Billing # 0001523

Customer Name FermaCorporat Ferma Corporati Carrier

Vehicles 9020166

Container

GREGS TRK.

Linenset

GEN Altamont Generic

M 300

Manifest

1335

DU

Profile

102323CA (Class II Disposal*Ferma*Stockbridge/BHV Emerald Place)

Generator

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Scale

Deputy Weighmaster

Inbound

Oross

P Ratto

In 05/12/2009 11:33:59

Scale 3

Tare

Ont05/12/2008 11:33:59

Not

33540 lb

P Ratto

Tons

26120 lb 13.06

Commente

Product

1.0%

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Rate

Tax

Ortgin

CZ.Disp_SPW-Tona-W_100

FUEL-Fuel Surcharg 100

Evf8-Env Fee \$8 Ln 100

t Load

Dublin'

DRIVER:

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with Section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

A	NON-HAZARDOUS 1. Generator ID Number	2. Page 1 of	3. Emergency Response	Phone	4. Waste Tr	acking Num	ber		
	WASTE MANIFEST CACO02634732		Generator's Site Address	(if different the	n mailing addre	988)			
	5. Generator's Name and Mailing Address	770	Generator a Otte Address	in amoron an	in mailing addre	,00,			
	Stockbridge BHV Emerald Place Land Co	و گیلایات ،							
a la constante	390 Railroad Avenue Suite 200 chanuilla. CA 94526 925 314-2	700							
	Generator 81 none: 5	700			U.S. EPA ID	Number	7		
Zabana Zabana	6. Transporter 1 Company Name	/]		•		
ST THE					U.S. EPA ID	Number			
	7. Transporter 2 Company Name		*						
	D. D. Jan L. J. C illia Name and Cite Address				U.S. EPA ID	Number			
	8. Designated Facility Name and Site Address			. *	CAD981	38273	2		
	Altamont Landfill				ANDERS OF AN A		EM		
	10840 Altamont Pass Road	•	•		1		•		
	Facilitys Phone President		10. Conta	iners ·	11; Total	12. Unit			
	9. Waste Shipping Name and Description		No.	Type	Quantity	Wt./Vol.			
	Destriction		1101	1,700	•			Mark College	
ĸ	1.								
ATC	Class II Disposal Soil							- 1	1
GENERATOR	2.					1	7.575 cm.		
e E	6.								
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	4.								
							2.7		
8							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	13. Special Handling Instructions and Additional Information								n and a
	Profile No. 102325CA		•						(March
				•		•	,		2
	Ferma Corporation 9020/66								
	LEUCH ELICOPTICO INC.								
].						-		
	14. GENERATOR'S CERTIFICATION: I certify the materials described above on this	manifest are not sub	ject to federal regulations f	or reporting pr	oper disposal of	Hazardous	Waste.		
	One and all Officerals Drinted/Typed Name		Signature. Slevin Alva	f. '			Month		Year
	K Seven Ashe owners represent the		SIEVEN THE	e.			05	15	49
	'l	Export from	m IIS Port of	entry/exit:					
T E	Transporter Signature (for exports only):	Export IIO		aving U.S.:					
	to the state of the state of the state of Materials							<u>.</u>	
CHECOGOLO CONTRACTOR	Transporter 1 Printed/Typed Name		Signature				Month	Day	Year
	Transporter 2 Printed/Typed Name		Signature			*	Month	Day ,`	Year
			· · · · · · · · · · · · · · · · · · ·						
M	17. Discrepancy								
	17a Dicoronancy Indication Space	Tyne	Residue		Partial	Rejection		Full Rejection	n
	Quantity	1740	1100/440			•	• .		
			Manifest Reference	e Number:					- 1.
	17b. Alternate Facility (or Generator)				U.S. EPA	ID Number			
					. 1				
	Facility's Phone: 17c. Signature of Alternate Facility (or Generator)							D	V
	17c. Signature of Alternate Facility (or Generator)				,		· Month	Day I Î	Year
				economic Principalita Acidemic Principalita	manager [Profes and these weeks	origani nao-2			27/25/2000
						(77.78%)			設設権 製造が
(Sap	18. Designated Facility Owner or Operator: Certification of receipt of materials covered	d hudba manifobl as	inent on noted in Hom 170					• •	
	18. Designated Facility Owner or Operator: Certification of receipt of materials covere	ed by the manifest ex	kcept as noted in item 17a			.,	· · · · · · ·		
TATAL CALLED TO THE CALL OF TH	18. Designated Facility Owner or Operator: Certification of receipt of materials govern	ed by the maniest ex	Signature	AND STREET STREET, STR		*******	Month	Day ZC	Year



WEIGHMASTER-Altamont Landfill & RRF 10040 Altamont Pass Anad Liverance, CA, 94551 Phr (925) 455-7300

Original Ticket# 846512

> 55580 16 33540 16 22040 16

Dublin

11.08

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date 05/12/20009 Payment Type Credit Account Manual Tickets Billing # 0001503

GEN Altamont Generic Wellicles. 9020166 Container

FREGS TRK. 97 1.icenser

M302-300-1

Manifest DO

WAF

Profile

102325CA (Class II Disposel'Ferma'Stockbridge/BHV Emerald Place)

Generator

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

In 05/12/2009 Out05/12/2009	Scale Scale 3	Deputy Weighmaster J Schaeuffler J Schaeuffler	Inbound	Bross Tare Net	
Comments				Tonz	

1 Load

Prod	lest	LD%	Aty	UCM	Rat	e Tax	Amount	Ürigin
2 5	2 Olso SPU-Tons-U UEL-Fuel Surcharg VF8-Env Fee 18 Ly	100	111108	*	nthe was be now nonest and	and the transfer over the second section of the section of the sect	to the desired control the sea of the service of the	Dublin Dublin

DRIVER:

Weighmaster Certificate

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

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A	Ţ,	NON-H	IAZARDOUS E MANIFEST	1. Generator ID C2C002/634	Number 732	•	2	. Page 1 of	3. Emerg	ency Response	Phone	4. Waste Tr	acking Num	ber .		
	53	Generato	or's Name and M	Mailing Address BHV Emeral Avenue Su	ld Place	Land Co	o. LLC		Generator	's Site Address	(if different th	nan mailing addre	ss)			
	O:	anvill enerators	Lle CA	94526	9	25 314-	2700		•							
	6.	. Transpor	rter 1 Company	Name		•						U.S. EPA ID	•		٠.	
_	7.	. Transpor	rter 2 Company	Name								U.S. EPA ID	Number			
	A	1cam	ont Lan	e and Site Address dfill nt Pass R	೧೭ನೆ				•			CAD9813	Number 82732			
	I.	usau Luan	artamo More CA	94550	C.7 126 648											
The residence of the		1		Name and Description						10. Conta	liners Type	11. Total Quantity	12. Unit Wt./Vol.			
GENERATOR -		1. C	lass II	I Disposal	. Soil	•		:								
		2.														
SUCKE CONTRACT CONTRACT	※ 表別の表別の	3.	<u> </u>	,	,		,									
er en en en en en en en en en en en en en	2000年代	4.														
		True	ek Lice	oration nse No.	<u>11/2</u>	5/66	ņesdzīd							•		
t September				RTIFICATION: I certify	the materials de	scribed above on	this manifest			ral regulations fo	or reporting p	roper disposal of	Hazardous '	Waste. Mon	th Day	Year
1		Generator	r's/Offeror's Prin	nted/Typed Name リルヒーヒい	715 100	いっしょうけい	/e		Signature	cith Mi	l'en				5 12	152
The state of the s	- 1		national Shipmer ter Signature (fo	ı— impi	ort to U.S.			Export fror	n U.S.		entry/exit: aving U.S.:					
	-	16. Trans	sporter Acknowl	edgment of Receipt of	f Materials				2					Mor	th Day	Year
	PORT	Transport	ter 1 Printed/Ty	ped Name				,	Signature	٧						
-	TRANSPORTER	Transport	ter 2 Printed/Ty	ped Name					Signature					Mor	nth Day	Year
1	A	17. Discre	epancy crepancy Indicat	tion Space		I	Type .		1	Residue		Portial	Rejection		Full Reje	ection
A PARTY AND A PARTY A		.,	,	, Щ	Quantity	1	туре .					. Tallall	lojection			
an units catalism and the	 	17b. Alte	ernate Facility (o	r Generator)					Mi	anifest Reference	e Number:	U.S. EPA	ID Number			
Section Control of the Control of th	ED FAC	Facility's	Phone:	ate Facility (or Genera	utor)	•			-,					Mor	nth Day	Year
	DESIGNATED FACILITY															
The second second				Owner or Operator: C	erlification of rece	eipt of materials o	overed by the	manifest ex	cept as no Signature	ted in Item 17a				· <u>M</u> o	oth Day	Year
- Automotive	¥	FIIIIEQ/H	Typed Name	050	KADIT	ナナノム	100	j	1	1/	THE RESERVE THE PERSON	THE RESERVE AND PERSONS ASSESSED.		S	, 17	104

169-BLC-O 5 11977 (Rev. 8/06)

TRANSPORTER #1



WEIGHMAGTER-Altamont Landfill & RRF 10040 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 846481

Customer Name FermaCorporat Ferma Corporati Carrier 05/12/2009

Ticket Date

Payment Type Credit Account

Manual Ticket#

Billing # 0001523

GEN Altamont Generi

Vehicle特 9020166

Container · GREGS TRK. 97

Licenset

302-300

Manifest

waf

00

Profile Generator 102325CA (Class II Disposal Ferma Stockbridge/BHV Emerald Place)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Scale

Deputy Weighmaster

Inbound

Gross

53580 16

__In 05/12/2009:08:29:42

Scale 3

J Schaeuffler

Tare

33540 lb

Dut05/12/2009-08:49:23

Scalei InbJ Schaeuffler

Nat

20040 lb

Tons

10.02

Comments

Pr.	sduct	LD%	Oty	nom .	Rate	Tax	Amount	Origin
1 2 3	C2 Disp SPW-Tons-W FUEL-Fuel Surcharg Evf8-Env Fee #8 Lg	100	10.02 1	Tans % Load	. 1.		1000	Dublin Dublin Dublin

DRIVER:

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

	ON-HAZARDOUS ASTE MANIFEST	1. Generator ID Number CAC002634732		2. Page 1 of	3. Emerge	ency Response	Phone	4. Waste Tr	acking Nun	nber	
5. Ge	nerator's Name and Mailir	ng Address		1	Generator	's Site Address	(if different th	an mailing addre	ss)		
		BHV Emerald Pla		LLC						•	CHARGO
		Avenue Suite 2		O 1:					,	•	200
	anville, CA		923 314-270	v				U.S. EPA ID I	lumbar		
b. 118	ansporter 1 Company Nam	ie		`**. *				.	10,11501		
7. Tra	ansporter 2 Company Nam	ne						U.S. EPA ID	Number		
	. , , ,			,							
	signated Facility Name an							U.S. EPA ID		n en	
	ltamont Land	drill nt Pass Road	•	,		ja,		CAD98	138273	32	
	ivêrmore CA					÷1.14			•	•	
Facili						10. Conta	ainers	11. Total	12. Unit		
ļ	9. Waste Shipping Nam	e and Description				No.	Туре	Quantity	Wt./Vol.		
	1.								•		
	Class II	Disposal Soil		•							
	2,								-		
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	3.										
	4.						†		 		
	7. 2.										
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		ions and Additional Information			,					•	
	Profile No	. 102325CA					•				
	rerma Corpo Truck Licen	ration 9PZ	5/66							•	
	Truck litten	The state of the second	and her element grant and the								
			•						•		····
14. (GENERATOR'S CERTIFI	CATION: I certify the materials de	escribed above on this manife	est are not subj	ect to feder	al regulations f	or reporting pr	roper disposal of	Hazardous	Waste.	Year
Gen	erator's/Offeror's Printed/	Typed Name CWYELL C	promotive		Signature (EVEN A	he			1 to 1	09
15.1	International Shipments	Import to U.S.	. [Export fron	ı U.S.	Port of	entry/exit:				•
15.1 Trar	nsporter Signature (for exp	oorts only):				Date le	aving U.S.:		******		
	Transporter Acknowledgm nsporter 1 Printed/Typed N	nent of Receipt of Materials			Signature					Month Day	Year
1111	reporter 1.1 mineut 13/hen 1				-						``.
Tran	nsporter 2 Printed/Typed 1	Name			Signature				•	Month Day	Year
]						•					
.	Discrepancy	· · · · · · · · · · · · · · · · · · ·	<u> </u>		-	<u>, , </u>		17			
17a	. Discrepancy Indication S	Space Quantity	Туре		. [Residue		Partial F	tejection	Full Rejection	n
		" And And			Ma	nifest Referenc	e Number:	•		·	
17b	. Alternate Facility (or Ger	nerator)			,,,,,			U.S. EPA I	D Number		
3			,					1			
Fac	ility's Phone:	W (0)								Month Day	Year
를 17c	. Signature of Alternate Fa	acility (or Generator)		I					1		, cai
2 藤素											
DESIGNATED FACILITY Fac 170											
I											
		er or Operator: Certification of rece	eipt of materials covered by the	he manifest exc	cept as not	ed in Item 17a				Handh Place	Vaa-
Prir	nted/Typed Name	chan F	Flo.	ı	Signature		Contraction of the Contraction o	NATION BUT COMMERCE OF THE OWNER.	···	Month Day	Year
A CARACO	<u> </u>	>Chash 1	1 Th			Can be a constitution of	_ARCICEPT			TRANSPORT	U D
69-Bİ	C-O 5 11977 (Re	ev. 8/06)								TRANSPORTE	-n #
			•						•	# · · ·	



WEIDHMASTER-Altamont Landfill & RRF 10840 Altomont Past Road Liversore, CA. 94551 Ph: (925)455-7300

Original Ticket# 846486

Customer Name FormaCorporat Ferma Corporati Carrier Ticket Oate 05/12/2000 Payment Type Credit Account

Manual Ticketh

Billing # 0001523

GEN Altamont Generic Vehiclek 9009310

Container

TTC THE TOEWT

Licenset

) of 5751 300-1

Manifest

wat

1.4

Profile

102325CA (Class II Disposal"Ferma"Stockbridge/BHV Emerald Place)

Generator

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Scale

Deputy Weighmaster

Inbound

Gross

52580 lb

In 055/12/2009 00:40:08

Scale 3

J Schaeuffler

Tare 31820 lb

Out05/12/2009 08:40:08

Net

20760 1b

J Schaeuffler

Tons

10, 38

Comments

ر ، سو	Product	LD%	Gty	NOM	Rate	Tax	· Anount	Origin
1 2 3	CC Disp SPW-Tans-W FUEL-Fuel Surcharg Evf8-Env Fee \$8 Lg	100	10.38	Tuns X	enter the mobile of more considerables and services are services and services and services and services and services and services are services and services and services are services and services and services are services and services and services are services and services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services are services and services are s	and the second s	and the continues and the second seco	Dublia Dublia
			4	e- er 39 el	•		<i>\$</i>	Duhlin

DRIVER: .

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

		NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number CACO02634732		2. Page 1 of	3. Emergency Respons	se Phone	4. Waste Ti	racking Nu	mber		
	5.	Generator's Name and Maili	ng Aduress			Generator's Site Addres	ss (if different t	han mailing addre		•		
	3	itockbridge B	ĂV Emerald Place Lan Avenue Suite 200	d Co. Ll	LC			····· ································	,			
		Janville, CA		14-2700	1							
		enerator's Phone: * Transporter 1 Company Nan		1-2100				U.S. EPA ID	Ni umb a u	·		
					•	•		. O.S. EFAID	Number			
	7.	Transporter 2 Company Nan	ne					U.S. EPA ID	Number			
	8.	Designated Facility Name ar	nd Site Address								- ,	
	A	Itamont Land	£111					U.S. EPA ID CAD981		~		
		0840 Altamon				·		G. C. C. C. C. C. C. C. C. C. C. C. C. C.	. کی ≩یشا کا کی	his		
	Få	ivermore CA.	54330									
		9. Waste Shipping Nam	e and Description			10. Cont		11. Total Quantity	12. Unit Wt./Vol.			
1 12		图 1.				140.	Туре	Quantity	VVI./VOI.		of the late	
ATO		E Class II	Disposal Soil					_				
GENERATOR		2,										
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A CHANGE					•							
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			•									
Siries Siries		4.	Ť							2402136	Contract on	
200		n5.										
	13	Special Handling Instruction	ns and Additional Information									
]	Profile No.	102325CA				•				•	
1]	Ferma Corpora Truck Licenso	ation			,						
	'	rruck proguse	2 NO 6 supposition that the continuous and the cont	(terfences#)								
Tack to									•			
Section 1	14.	GENERATOR'S CERTIFIC	ATION: I certify the materials described above	on this manifest a	are not subject	to federal regulations fo	r reporting proj	per disposal of H	azardous W	/aste.		
V	Ge	nerator's/Offeror's Printed/Ty	ped Name Luck Outers Verick	-withe	Sigr I	Stavan //	IAI			Month		Year
4	15.	International Shipments	· Import to U.S.		Evmont from 11					5 5	15	t¶.
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Ę	171	o. Alternate Facility (or Gener	ator) ·					U.S. EPA ID N	lumber	,		
FAC	Fac	ility's Phone:						ļ "			٠.	
	170	. Signature of Alternate Faci	lity (or Generator)		1				("""	Month	Day	Year
DESIGNATED FACILITY				Alice Control					v.			
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	18.	Designated Facility Owner on ted/Typed Name	r Operator: Certification of receipt of materials of	covered by the ma				A Law ord Supply	- September 1999	The second second by the second second		200
¥	eserii.	C) h	Shan A	//01.	Signi ~~~~	fture	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		· .	Month	Day	Year
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			•							INANS	SPORTE	-n#1



WEIGHMASTER-Altamont Landfill & RRF 10840 Altament Page Knod Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 846510

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date 95/12/2009 Payment Type Credit Account Manual Ticket# Billing # 0001523

GEN Altamont Generic Vehiclek 9009310 Container

TIC THE TOGHT Licensed

Man I frest

WAF [7]

Profile Generator 102325CA (Class II Disposal"Ferma"Stockbridge/BHV Emerald Place) 164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Scale 3

Scole

Deputy Weighmaster I Schaeuffler

Inbound

Gr-055 56120 1b

In 05/12/2009 10:01:50 Dut05/12/2009 10:01:50

Tare Mat

31820 1b 24300 16

Commente

J Schaeuffler

Tons

12.15

2.	C2 Disp SPW-Tons-W FUEL-Fuel Surchard CVF8-Env Fee 18 Lg	.100a	0ty 12.15	Tons * Load	Rate	, Tax	Angunt	Origin Dublin , Dublin
	A		٠	r nair				Dublin

DRIVER:

Weighmaster Certificate

Weignmaster CertificateTHIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

A		NON-HAZARDOUS	1. Generator ID Number	2. Page 1 c	of 3. Emergency Respons	se Phone	4. Waste T	racking Nu	mber	
	1	WASTE MANIFEST Generator's Name and Mailin	CAC002634732		0	45 M4				
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		Janaspäolele, CA		25 314-2700	1				•	
		nefators\Phohe∺	L 74320 9.	23 - 314-2/00			U.S. EPA ID	Nontro		
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				被				Number		
	8. D	esignated Facility Name and	d Site Address				U.S. EPA ID	Number		
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			nt Pass Road				4,200.2			
	Fac	iliya Photemore CA	94550	•						
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	13.	Special Handling Instruction	ns and Additional Information	1		1				
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		Truck Licen	se No.	na ninatring prints by		` .		•		
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169	-BĽ	C-O 5 11977 (Rev.	8/06)	-	u"				TRANSP	ORTER#



WEIGHMASTER-Altamont Landfill & ARF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Orininal Ticket# 846494

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date 05/12/2009

Payment Type Credit Account

Manual Ticket#

. Milling # 0001503

GEN Altamont Generic Vehicles 9a15206

Container

J M TRK 501

Licenses

300.300 mg

Wanifost Maf

1:5

Profile

1923250A (Class II Disposal*Ferma*Stockbridge/8HV Emerald Place)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place Generator

Time Scale Deputy Weighmaster in 05/12/2009 00:55:14 Scale 3 J Schaeuffler Out05/12/2009/00:55:14 J Schaeuffler

Inbound Oross 50500 16 Tare Met

Tuns

32100 16 16460 1b

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Comments

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404WMCA

B

WASTE MANIFEST CACOO2634732	2. Page 1 of 3. E	Emergency Response	Phone	4. Waste Tr	acking Numbe	1	
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O Railroad Avenue Suite 200 eratofsPflope; CA 94526 925 314-27	200						
reratoris Pflone: CA 94526 925 31427 ransporter 1 Company Name				U.S. EPA ID	Number		
ransporter 2 Company Name				U.S. EPA ID	Number		
Designated Facility Name and Site Address				U.S. EPA ID	Number		
tamont Landfill				CAD981	•		
840 Altamont Pass Road							
9. Waste Shipping Name and Description		10. Conta		11. Total Quantity	12. Unit Wt./Vol.		
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Class II Disposal Soil							
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Special Handling Instructions and Additional Information	· · · · · · · · · · · · · · · · · · ·		1				
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Profile No. 102325CA Ferma Corporation							
Fruck License No.			,				•
						•	•
GENERATOR'S CERTIFICATION: I certify the materials described above on this	manifest are not subject to	federal regulations for	or, reporting p	oper disposal of	Hazardous Was	ste.	•
nerator's/Offeror's Printed/Typed Name	Signal					Month C	
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WEIGHNASTER-Altamont Landfill & RRF 27 10840 Altamont Pass Pead . Livermore, CA, 94551 7h; (925)455-7300

Original Ticket# 846492

Jat 5.121 202-300-1

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date 05/12/2009

GEN Altamont Generic Vehiclek 9009279

Payment Type: Credit Account

Container

Manual Ticketh

DREGS TRUCKING DC3

Licenset

Manifest

Billing &

WAF

0001523

CO

Profile

102325CA (Class II Disposal Ferma Stockbridge/BHV Emerald Place)

Generator

·164-StockbridgeBHV Emerald PI Stockbridge BHV Fmerald Place

Time

Scale

Deputy Weighmaster

Inbound Gross 50040 lb

Scale 3

J Schaeuffler

Tare

31880 15

In 05/12/2009 08:52:07 . Dut05/12/2009 00:52:07

Met

J Schaeuffler

Tons

18168 16 9.08

Conments

		L.DS	NE y	UCH	Rate	Tax	Anount	Origin
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DRIVER: .

Weighmaster Certificate

TUBERT FEIR

Total Ticket
THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

A		NON-HAZARDOUS CPC002634732	2. Page 1 of	3. Emerger	ncy Response P	Phone	A. Waste Tra	cking Num	ber			
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]) Ge	anville, CA 94526 925 314-270	0				U.S. EPA ID N	lumber				
	6.	ransporter 1 Company Name					U.S. EPA ID I	lumbar			-	
	7.	ransporter 2 Company Name										
	8. A	Designated Facility Name and Site Address Ltamont Landfill		•			U.S. EPA ID I		2 .			
	£	0840 Altamont Pass Road		,			1		·			
	Fä	ivermore CA 94550			10, Contai		11. Total	12. Unit				
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		TARCA INCKINS ransporter Printed/Typed Name		Signature	don the state	<u><!--</u--></u>			. 1	Month	Day	Year
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Service.		Facility's Phone: 17c. Signature of Alternate Facility (or Generator)							. 1	Month.	Day	Year
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WEIGHMOSTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA. 94551 Ph: (925) 453-7300

Original Ticket# 846497

Customer Name FermaCurporat Ferma Corporati Carrier) at 575 | 300-300-1 GEN Altamont Generic Ticket Date 05/12/2009 Vehicle# Cigcors Payment Type Credit Account Container . Manual Ticketh PROMNON 1068 Billing # 0001523 Licenses

Manifest

waf

M

Profile

102325CA (Class II Disposal~Ferma~Stockbridge/RHV Emerald Place)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place Generator

fime Scale Deputy Weighmaster Inbound Gross 48620 15 In 05/12/2009 09:06:06 Scale A. J Schaeuffler Tare 00:005/12/2009:09:06:06 30400 lb i Schaeuffler Met 18420 1b Tons Comments 9.21

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Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

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amont Landfill		·	CAD981	382732	
40 Altamont Pass Road		•	1.	w 0 m 1 t 3 m	
ФВБПБОТЕ СА 94550					
Waste Shipping Name and Description	10, Con		11. Total	12. Unit	•
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WEIGHMAGTER-Altement Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Phr: (923) 455-7300

Original Ticket# 846498

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date

85/12/2009

Payment Type Credit Account

Manual Ticketh

Billing # 0001563 SEM Altamont Seneric

Vehicles 9a18433

Container JHT 155

1. 主用电路容易量

Manifost

MET

(30)

Profile Generator 102325CA (Class II Disposal Forma Stockbridge/8HV Emerald Place) 164-StockbridgeBHV Emerald Pl Stuckbridge BHV Emerald Place

Time

Scale

Deputy Weighmaster J Schaeuffler

Inbound

Gross 54500 lb

In 05/12/2009 09:08:43 DH:05/12/2009 09:08:43

Scale 3

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32680 lh 21820 15

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Product

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DRIVER:

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

104WMCA

Acceptive Head and Assistant State 2000	A	N		1. Generator ID Number		2. Page 1 of	3. Emerge	ncy Response	Phone	4. Waste T	racking Nur	nber		
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WEIGHMASTER-Altamont Landfill 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 861179

Customer Name FermaCorporat Ferma Corporati Carrier 09/24/2009 Ticket Date Payment Type Credit Account Manual Ticket# 0001523 Billing #

GEN Altamont Generic 9020166 Vehicle# Container GREGS TRK. 97 Licenset

Manifest Ω^{n}

Profile

102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

Generator

164-StockbridgeBHV Emerald PI Stockbridge BHV Emerald Place

Time	Scale	Deputy Weighmas	ter Imbound		100 mg	68060 lb. 33280 lb
In 09/24/2009 08:11:58		Ratto		Tare / Net		34780:1b
Out09/24/2009 08:25:45	Scalei InbP	に当むたむ		Tons		17.39

Comments

Product	1_1)%	Qty	HOL	Rate	Tax	Amount	Origin
1 C2 Disp SPW-Tons-V 2 FUEL-Fuel Surchart 3 EVFB-Env Fee \$8 Lp	1 100	17. 39 1	Tons % Load	uma Mara Pinanana nga titu ana uma atalaha unid ind	The stage law st		Dublin Dublin Dublin

DRIVER:

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA



WEIGHMASTER-Altamont Landfill & PRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 861177

Customer Name FermaCorporat Ferma Corporati Carrier 09/24/2009

GEN Altamont Generic 9A06028 VehicleH

Ticket Date

Credit Account Payment Type

Container

Manual Ticket#

SUPREET TR 33

Billing # 0001523 Lidenset

Manifest

Wař

DO.

Profile Generator 102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

62950 1b Gross Deputy Weighmaster Time Scale 3 P Ratto 33660 1b Tare In 09/24/2009 00:01:14 29300 lb Net P Ratto Out09/24/2009 08:01:14 14,65 Tons

Connents

Pr	oduct	LD%	uf'h	UOM	Rate	Tax	Amount	Origin 1
2	C2 Disp SPW-Tons-W FUEL-Fuel Surcharg Evf8-Env Fee \$8 Lp	100	14.65)			Dublin) I'' Dublin Dublin

DRIVER:

Weighmaster Certificate

Total

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404WMCA

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WEIGHMOSTER-Altamont Landfill 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Ticket# 861174

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date 09/24/2009 Payment Type Credit Account Manual Ticket# Billing #

GEN Altamont Generic Vehicle# 9D09310 Container TTC INC TOBUT License#

Manifest

waf

0001523

PO Profile

102325CA1 (High VOC*Class II Disposal*Ferma Corp*Stockbridge*102325CA1)

Generator 164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time Deputy Weighnaster Inbound Gross In 09/24/2009 07:52:50 Tare 31820 16 Out 09/24/2009 07:52:50 Net 3 1840 16

Comments

Product	LD%	Oty	HOU	Rate	Ta	x Amount	Origin 1
1 , C2 Disp SPW-Tons-W 2 FUEL-Fuel Surcharg 3 Evf8-Env Fee #8 Lg	100	15.92	Tons % Load				Dublin): } \\ Dublin Dublin Dublin

DRIVER:

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.



UEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 861182

Customer Name FermaCorporat Ferma Corporati Carrier GEN Altamont Generic Ticket Date 09/24/2009 "ehicle# 9809279 Payment Type Credit Account Container Manual Ticket# GREGS TRUCKING DC3 Billing # 0001523 Licenset

Manifest · PO

waf

Profile Generator

102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time In 09/24/2009 Out09/24/2009	08:30:29 08:08:80	Scale Deputy Weighmaster Inbound Gross Scale 3 P Ratto Tare P Ratto	65460 lb 31880 lb
Consente		Het Tons	33580 16 16.79

	'	,			1			·
ALC MAN TON	roduct		Uty	UDM	Rate	Tax	Amount	Origin's tel
m Q m	C2 Disp SPW-Tons-W FUEL-Fuel Surcharg Evf8-Env Fee \$8'Lg	100	1 <u>6</u> , 79	Tons % Load	n des sons des uns uns uns uns uns uns uns uns uns un	nga naka naki pogo kawa mana mana kata kawa naka naka naka naka naka naka nak	mad Sign, dika sama anad mag simb, yeer mee espe per	Dublin Dublin Dublin

Weighmaster Certificate
Total Ticket
THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.



WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 861219

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date

09/24/2009

Payment Type Credit Account

Manual Ticket#

Billing # 0001523

GEN Altamont Generic Vehicle# 9D09310

Container

TTC INC TOSHT

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Manifest

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ng.

Profile Generator

102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Scale

Deputy Weighmaster

Inbound Gross

In 09/24/2009 09:27:46

Out09/24/2009 09:27:46

J Schaeuffler

Tare

J Schaeuffler

Tons

33500.1b

Comments

p	oduct	LD%	Qtv	UOM	m				
	C2 Disp SPW-Tons-W FUEL-Fuel Surcharg	100	16. 75	Tons	Mi	ate	Тах	Amount	Cirin
	Evf8-Env Fee \$8 Lg	100	, d	% Load					Dublin Dublin

Weighmaster Certificate

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WEIGHMASTER-Altamont Landfill & RRE 10040 Altamont Pass Road Livermore, CA, 94551 Phi (925) 455-7300

Ticket# 861222

Ticket Date: 09/24/2009 Payment Type: Credit Account Manual Ticket# Billing # 0001523

Customer Name FermaConporat Ferma Corporati Carrier GEN Altamont Genevic: | | 180 Vehicle#., PA06028 Container SUPREET TR 33 License#

Manifest FD

Profiles Generator

102325CA1 (High VOC*C)ass II Disposal*Ferma Conp*Stockbridge*102325CA1)

164-StuckbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time Smale Deputy Weighwaster In 09/24/2009 09:33:53 Gross J Schaeuffler Out09/24/2009 09:33:53 Tare 33660 16 J.Schaeuffler Net. 33900 lb Comments. Tone 16.95

Product: LD%	Oty DOM	≓ Rate Taχ	Amount Origin;
i C2 Disp SPW≥Tons-W 100 2 FUEL-Fuel Surcharg 100	16.95 Tons	[4] Signature [4	Dublin
3 Evf9-Env Ree ≰A Lorigo	1 Load		Dublin Dublin

Weighmaster Certificate

Weignmaster Certificate
This is To CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.



WEIGHMASTER-Altanont Landfill & RRF 10040 Altamont Pass Road Livermore, CA, 94551 Phi (925)455-7300

Original Ticket# 861223

diversal in the contraction of the green

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date 09/24/2009 Vehicle# Payment Type Credit Account Containe Manual Ticket# GREGS TR Billing # : 0001523 License#

Carrier GEN Altamont Generic Vehicle# 9D20166 Container GREGS TRK, 97 License#

Manifest

PO

Profile Generator t02325CA1 (High VOC^Class II Disposal^Ferma Corp^Stockbridge*102325CA1) 164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time Scale Deputy Weighmaster Inbound Gross 60240 1b In 09/24/2009 09:35:40 Scale 3. J Schaeuffler Tane 32280 1b Out09/24/2009 09:35:40 J Schaeuffler Net 34960 1b

Comments

magnica in the magnic of the first				
Product LD%	oty uom	Rate	Tax Amount	Origin
1 C2 Diap SPW-Tons-W 100	17.48 Tons			TAIL 1
2 FUEL-Fuel Surchard 100	7			Dublin -
3 Evf8-Env Fee \$8 Ln 100	1 Load			Dublin
	A COMU			Dublin
		to ever the first think in it is not		THE PROPERTY OF THE PARTY OF THE

DRIVER:

Weighmaster Certificate

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WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 99551 Ph: (925) 455-7300

Ticket# 861832

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date

09/24/2009

Payment Type Credit Account

Manual Ticket#

Billing # / 0001523

GEN Altamont Generic

Vehicle# 9809279

Container

GREGS TRUCKING DC3

License#

Manifest

PO

Profile. Generator 102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Scale

Deputy Weighmaster

67820 lb

In 09/24/2009 10:07:17

Scale 3 P Ratto Tare

31880 lb

Out09/24/2009 10:07:17

Net

Gross

35940 lb

Tons

17.97

Conments

Produ	ct	LD%	Qty	UOM	Rate	Tax	Amount	Origin
2 FU	Disp SPW-Tons-W EL-Fuel Surcharg f8-Env Fee \$8 Lg	100	17. 97 1	Tons % Load	men min bag and stad stad stad stad stades wad graph mad	The sea and true real and seat 3.5% pare ser	m (m. 1994). A marija (m. 1994). A marija (m. 1994). A marija (m. 1994). A marija (m. 1994). A marija (m. 1994)	Dublin Dublin Dublin

DRIVER:

Weighmaster Certificate

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WEIGHMASTER-Altamont Landfill & 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 061252

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date

09/24/2009

Payment Type Credit Account

Manual Ticket#

Billing # 0001523

GEN Altamont Generic Vehicle# 9D09310

Container

TTC INC TOOMT

Licensed

Manifest

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PO

Profile. Generator 102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald PI Stockbridge BHV Emerald Place

Time	Service of the state of the sta	and the first of
In 09/24/2009 10:42:53 Out09/24/2009 10:42:53 Comments	cent a Deputy Weighmaster Inbound Gran	70200 lb 31820 lb 38380 lb 19.19

Product			1.	•			†n
and the first which where the course have been a series have been subject to the which when the series and series and help been	1.0%	Gty	UOM	Rate	Тах	Amount	Origin
1 C2 Disp SPW-Tons-W 2 FUEL-Fuel Surcharg 3 Evf8-Env Fee \$8 Lg	1/0/2	19.19	Tons % Load	The state was the state of the		The same state and the same state and the same	Dublin Dublin Dublin

DRIVER:

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture. 404WMCA



WEIGHMASTER-Altamont Landfill & ARE 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 861254

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date 09/24/2009 Payment Type Credit Account

Manual Ticket# Billing # 0001523

GEN Altamont Generic Vehicle# 9D20166 Container GREGS, TRK, 97, Strict Salventin 11, 11, 11, 12, 13, 14 License#

Manifest PO

Profile. Generator

102325CA1 (High VCC7Class II Disposal Ferma Corp Stockbridge 102325CA1).

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time Scale Deputy Weighwester Inbound In 09/24/2009 10:47:30 Scalel In J.Schaeuffler 70320 1b Tane Dut 09/24/2009 10:47:30 33280 15 J Schaeuffler Net 37040 1h Comments 18,52

Product	ንዶ Oty : UOM 2-	Rate - T	ax — Amount	Orinin
CZ Disp SAW-Tons-W 100	18.52 Tons			
FUEL-Fuel Surcharg 100 Evf8-Env Fee \$8 Lg 100	. V			Dablin Dublin
	1. Load			. Dublin

DRIVER:

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code administered by the Division of Measurement Standards of the California Department of Food and Agriculture.



WEIGHMASTER-Altamont Landfill & 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 861256

Customer Name FermaCorporat Ferma Corporati Carrier

Ticket Date

09/24/2009

Payment Type Credit Account

Manual Ticket#

Billing # 0001523

GEN Altamont Generic

Vehicle# 9000028

Container

SUPREET TR 33

License#

Manifest

Generator

Waf

PO

Profile .

102325CA1 (High VOCTClass II Disposal Ferma Corp Stockbridge 102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time	Scale	Deputy	Weighmaster	Inbound	Gross	66840 lb
In 09/24/2009 10:56:	52 Scale 3 P	Ratto	् अ क्ष्माणाला के ड्र	***************************************	***	
Out09/24/2009 10:56:	948 44				, lare	33660 lb
the second secon		Ratto	τP_{i}^{T} , Y_{i}^{T}		Net.	33180 lb
Produced a	and the second second				Tone	16, 59

Pi	oduct	LD%	Oty	UOM	Rate	Tax	Amount	Origin
1 2 3	C2 Disp SPW-Tons-W FUEL-Fuel Surcharg Evf8-Env Fee \$8 Lg	ida	16.59	Tons % Load	and the second s	18 Film of the Altin Light time come again feet ture	The major of the stage and the state and the stage and the	Dublin Dublin Dublin

DRIVER:

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured of counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.



WEIGHMASTER-Altamont Landfill & APF 10840 Altamont Pass Road Livermore, CA: 94551 Ph; (985) 455-7300

Original Ticket# 861262

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date

09/24/2009

Payment Type Credit Account

Manual Ticket#

Billing # 0001523

GEN Altamont Generic

Vehicle# 9B09279

Container

GREGS TRUCKING DC3

Licenses

Manifest

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Profile

102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

Generator

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

		, marand rades	
me and the day of the contract	Scale Deputy Weighmaster Scale 3 J Schaeuffler J Schaeuffler	Inbound Gross Tare Net	70740 15 31880 15 38860 15
and the second s		Tone	

Comments

							•	
Produc		LD%	Oty	UOM	Rate	Tax	Amount	Origin
2 FUE	Disp SPW-Tons-W : L-Fuel Surcharg : B-Env Fae #8 Lg :	100	19.43	Tons % Load	(A) and the son are some part and area	first from think and done thin make made take make and	A removable teams, and I did the size the latest makes, consideration, used	Dublin Dublin Dublin

DRIVER: -

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.



WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Ticket# 861268

Customer Name FermaCorporat Ferma Corporati Carrier

Ticket Date / 09/24/2009

Payment Type Credit Account

Manual Ticket#

Billing # 0001523 Vehicle#

GEN Altamont Generic

9D20166

Container

GREGS TRK. 97

License#

Manifest

PO

Profile Generator 102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Scale Deputy Weighmaster

Inbound

In 09/24/2009 12:06:42 Out 09/24/2009 12:06:42

...P Ratto

Tare.

33280 16

Gross

36320 15

Comments

Fr	oduct	LI)%	Qty	LIOM	Rate	Tax	Amount	Origin
	C2 Disp SPW-Tons-W FUEL-Fuel Surcharg Evf8-Env Fee \$8 Lg	100	18.16	Tons % Load				Dublit Dublin Dublin

DRIVER:

Weighmaster Certificate

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WEIGHMASTER-Altamont Landfill & RRF) . Original 10840 Altamont Pass Road Ticket# 867546 Livermone, CA, 94551 Ph: (925)455-7300

Customer Name FermaCorporat Ferma Corporati Carrier GEN Altamont Generic

Ticket Date: 11/23/2009

Payment Type Credit Account

Manual Ticket#

Billing # 0001523

Vehicle# 9809279

Container

Container GREGS TRUCKING DC3 License#

Manifest

Generator

PM: Profile

102325CAL (High VOC^Class II Disposal°Ferma Corp°Stockbridge°102325CA1)

164-StockbridgeBHV Emerald PlaStockbridge BHV Emerald Place

Scale Deputy Weighmaster

LD%

Gross Tarre

58780 15 31880 lb

In 11/23/2009 10:09:24 Scale 3 P Ratto Dut11/23/2009 10:09:24 P Ratto

Net

26900 16

13,45

Comments 🖑

MOU

Rate

Product

CE Disp SPW-Tons-W 100 13.45 Tons FUEL-Fuel Surcharg 100 % Evf8-Env Fee \$8 Lg 100 1 Load

13.45; Tons

Amount

Origin

Dublin

Dublin

Dublin

and the constitution of the constitution is

Weighmaster Certificate Total Ticket

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WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Livermore, CA, 94551 Ph: (925)455-7300

Customer Name FermaCorporat Ferma Corporati Carrier GEN Altamont Generic Ticket Date 11/23/2009 9D20166 Vehicle# Payment Type Credit Account Container BREGS TRK. 97 Manual Ticket# Billing # " 0001523 License#

Manifest

PO -Profile Generator

102325CA1 (High VOC^Class II Disposal^Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Scale Deputy Weighmester Gross 59380 lb Scale I P Ratto In 11/23/2009 10:07:02 Tare 33280 lb Out11/23/2009 10:07:02 P Ratto Net 26100 16 13.05

Comments

Product	LD% Oty	UOM Rate	Tax Am	ount Origin
			1. 15 15 15 15 15 15 15 15 15 15 15 15 15	
1 C2 Disp SPW-Tons-W	100 13.05	Tons		Dublin
2 FUEL-Fuel Surcharg	100	7	and the state of t	Dublin
3. Evf8-Env.Fee \$8 Lg	100	Load		Dublin

DRIVER:

Weighmaster Certificate / Total Ticket

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WEIGHMASTER=Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

<u>Cústomer Name FermaCorporat Ferma Corporati Carrier</u> Ticket Date , 11/23/2009 Payment Type Gredit Account Manual Ticket# Billing # 0001523

GEN Altamont Generic Vehicle# Container TTC INC TOOWT License#

Manifest

٥0 profile Generator 102325CA1 (High VOC*Class II Disposal*Ferma Corp*Stockbridge*102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Deputy Weighpaster Tare P Ratto In 11/23/2009 10:13:00 Scale 3 Net nutil/23/2009 10:13:00 P Ratto Tons

31820 lb 20020 16 10.01

建设的建筑设计 3周光明的

51840 lb

Josephot LD	. Rtv UDM		ax Amount	Origin
Product LD7				
C2 Disp SPW-Tons-W 100	10.01 Tons	化特殊 医异子氏管		Dublin Dublin
FUEL-Fuel Surcharg 100	7.7			Dublin Dublin
Evfe-Env Fee \$8 Lg 100	1 Load			

Weighmaster Certificate Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commenc-ing with section 12700) of Division 5 of the California Business and Professions Gode; administered by the Division of Measurement Standards of the California Department of Food and Agriculture



WEIGHMASTER, Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925) 455-7300 ...

Ticket# 867662

Customer Name FermaCorporat Ferma Corporati Carrier 11/23/2009 Ticket Date Credit Account

Payment Type Manual Ticket# Vehicle#

GEN Altamont Generic ...

Container

GREGS TRUCKING DC3

Licenset

Manifest

Billing #

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0001523

PO . Profile Generator

102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Deputy Weighmaster

Gross Inbound

59840 lb

In 11/23/2009 11:23:57

j senaeufrier

Tare: Net : 31880 16 27960 lb

Out11/23/2009 11:23:57

J Schaeuffler

Tons

13.98

Comments

Product	LD%	Oty	MOU	Rate	1	fax	Amour	nt Origin
1 C2 Disp SPW-Tons-W 2 FUEL-Fuel Surcharg 3 Evf8-Env Fee \$8 Lg		13.98	Tons % Load					Dublin Dublin Dublin

DRIVER:

Weighmaster Certificate

Total Ticket

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WEIGHMASTER-Altamont Landfill & RRF

10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 867661

Customer Name BermaCorporat Ferma Corporati Carrier GEN Altamont Generic

Ticket Date 11/23/2009 Payment Type Credit Account

Manual Ticket#

0001523 Billing #

9D20166 Vehicle#

Container GREGS TRK. 97

License#

Manifest

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P0-Profile 102325CA1 (High VOC*Class II Disposal*Ferma Corp*Stockbridge*102325CA1)

164-StockbridgeBHV Emerald PleStockbridge BHV Emerald Place Generator

Time

Scale 3

Deputy Weighmaster Scale J Schaeuffler

55820 lb Gross 33280 lb Tare

In 11/23/2009 11:15:01 Dut11/23/2009 11:15:01

J Schaeuffler

Net

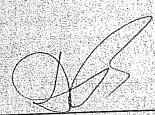
22540 1b

Tons

11.27

Comments

Pr	oduct	LD% Oty	UDM	Rate	Tax	Amount	Origin
1	C2 Disp SPW-Tons-W 10		Tons	an Malei gener upon shung boyah bakan uli			Dublin Dublin
2 3	FUEL-Fuel Surcharg 10 Evf8-Env Fee \$8 Lg 10	0 0 - 1	Load	•			Dublin



DRIVER: -

Weighmaster Certificate

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.



WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 867664

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date

11/23/2009

Payment Type Credit Account

Manual Ticket#

Billing # 0001523

GEN Altamont Generic Vehicle#

9009310

Container

TTC INC TOBWY

License#

Manifest ·

P(1)

Profile Generator 102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place.

Time	Scale	Avenue Avenue			*	
In 11/23/2009 11:29:58		Deputy Weighmaster	Inbound	Gross		58560 1b
Out11/23/2009 11:29:58		Schaeuffler		Tare		31820 15
		Schaeuffler		Net		26740 lb
Comments				Tons	·	13.37

P+	"oduct	LD%	Oty	UOM	Rate	Тах	Amount	Origin
1 2 3	C2 Disp SPW-Tons-W FUEL-Fuel Surcharg Evf8-Env Fee \$8 Lg	100	13.37	Tons % Load		at demonstration and the second secon	and the second s	Dublin Dublin Dublin

DRIVER:

Weighmaster Certificate

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

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WEIGHMASTER-Altamont Landfill & RRF 10840 A) tamont Pass Road () tamont Pass Road () table () is Ticket# 867671 Livermore, CA, 94551 Ph: (925)455-7300

ústomer Name FermaCorporat Ferma Corporati Carrier

Ticket Date | 11/23/2009 Rayment Type | Okedit Account

Manual Ticket#

Billing # 0001523

GEN Altamont Generic 9D20166

Vehicle#

Container GREGS TRK. 97 The Handle Charles and Allie Williams License#

Manifest.

PÖ: Profile

Generator

102325CA1 (High VOC°Class II Disposal°Ferma Gorp°Shockbridge°102325CA1)

164-StockboidgeBHV Emerald Pl-Stockboidge BHV Emerald Place

Time In 11/23/2009 12:25:16

Scale Deputy Weighwaster Scale Z P Raito

61280 lb 33280 lb Tare 28000 lb

Out11/23/2009 12:25:16

Net Tons

14.00

Comments

	LD%	Dtv.	UOM	Rate	Тах	Amount	Origin
1 C2 Disp SPW-Tons-W 2 FUEL-Fuel Surchary	 100	1.75	Tons				Dublin Dublin Dublin
Evf8-Env Fee \$8 Lg.	100	1	- Load				

DRIVER:

Weighmaster Certificate

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on, this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement-Standards of the California Department of Food and Agriculture



WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300 Original Ticket# 867676

Contain

Contain

Contain

Contain

Contain

Contain

lanual Ticket# Billing # 000i523 Carrier GEN Altament Generic

Vehiclet 9009310 Container

TTC INC TOOWT License#

lanifest

waf

Profile Tenerator 102325CA1 (High VOC*Class II Disposal*Ferma Corp*Stockbridge*102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

56800 lb Scale Deputy Weighmaster Inbound Gross Time Scalel In P Ratto Tare 31820 16 in 11/23/2009 12:42:13 24980 1b Net P Ratto hut 11/23/2009 12:42:13 Tons 12.49

;omments

Product	LD%	Qty	UOM	Rate	Tax	Amount	Origin
C2 Disp SPW-Tons-W : FUEL-Fuel Surcharg : Evf8-Env Fee \$8 Lg	100	12.49	Tons % Load	•		and the second	Dublin Dublin Dublin



0

Weighmaster Certificate

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

404WMCA

(



WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

ustomer Name FermaCorporat Ferma Corporati Carrier - GEN Altamont Generic - ' leket Date 11/23/2009 Vehicle# 9809279

ayment Type Credit Account Container

anual Ticket#

illing # 0001523 ... License#

waf lanifest

rofile. jenerator

IV2325CA1 (High VOC^Class II Disposal Ferma Corp°Stockbridge°102325CA1) 164-StockbridgeBHV Emerald FD Stockbridge BHV Emerald Place

	新学校基础	n bill liki abai	akas Tahaund	l /⊃ Gross	263MM 1D
i Time	Scale	Daputy Weighm	399E1	SEA NEW YORK STREET, S	- 31980 Ib
	:39 Scale1 In P	Rafth		Tarre	01006 In
n 11/23/2009 12:44			《在西西西山西山西西 斯斯	Net	24420 1b
jut11/23/2009 12:44	:39 P	Ratto			
				lons	12.21

comments

Product	LD% Ety	UOM	Rate	Тан	Amount	- Origin
The state of the s	 00	Tons				Dublin
C2 Disp SPW-Tons-W 1 FUEL-Fuel Surcharg 1		% * *	Alle 1917 ACTUA			Dublin Dublin
Evf8-Env Fee \$8 Lg	100 1 1	Load			50 No. 3 44 No. 3 No. 3	

DRIVER:

Weighmaster Certificate

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404WMGA



WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 867686

Costomer Name FermaCorporat Ferma Corporati Carrier GEN Altamont Generic

Payment Type Credit Account

Manual Ticket#

Billing # 0001523

Vehicle# 9809279

Container

GREGS TRUCKING DC3

License#

Manifest PO

Waf

Profile Generator

102325CA1 (High VOC~Class II Disposal~Ferma Corp~Stockbridge~102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

Scale

Deputy Weighmaster

Inbound

61280 16

In 11/23/2009 13:58:57

Scale 3 M Pena

Out11/23/2009 13:58:57

M Pena

Tare

31880 lb

Mef

29400 1b

Comments

Tons

Gross

14,79

Pr	roduct	L IIV	Gty	UOM	Rate	Тах	Ámount	Origin
Ξ	C2 Disp SPW-Tons-W FUEL-Fuel Surcharg Evf8-Env Fee \$8 Lg	100	14.70 1	Tons % Load	The same are about the same again (gas and	and any are and any account to the property of	of the day has granted and the train will have gone	Dublin Dublin Dublin

Weighmaster Certificate

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WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont PassuRoad Livermore, CA, 94551 Livermore, CA, 94551

Phi: (925) 455-7300

Customer Name FermaCorporat Ferma Corporati Carrier GEN Altamont Generic Ticket Date _ 11/23/2009 Payment Type Credit Account

Manual Ticket#

0001523 Billing#

Vehicle# 9D09310

Container TTC INC TOOMT

License#

Manifest

PO: Profile Generator 102325CA1. (High VOC"Class II Disposal?Ferma Corp?Stockbridge"102325CA1)

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

61880 lb Gross Deputy Weighmaster 31820 lb Tare M Pena In 11/23/2009 13:50:41 Net 30060 lb M Pena 00111/23/2009 13:50:41 15.03 Tons:

Comments

Product	LD%	Qty UDI	n Rate	Tax Amount	Origin
1 C2 Disp SPW-Tons-U		 15.03! Tons			Dublin
2 FUEL-Fuel Surchar 3 Evf8-Env Fee \$8 L	g 100	 1 Load		agir (Egy) in the state of the	Dublin Dublin

DRIVER: -

Weighmaster Certificate

Total Ticket

THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.



WEIGHMASTER-Altamont Landfill & PRF 10840 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Customer Name FermaCorporat Ferma Corporati Carrier

11/23/2009 Ticket Date

Payment Type: Credit Account

Mänual Ticket#

Billing # 0001523

GEN Altamont Generic

9D20166 Vehicle#

Container

GREGS TRK. 97

License#

Manifest

waf

PŌ

Profile. Generator 102325CA1 (High VOC*Class II Disposal*Ferma Corp*Stockbridge~102325CA1)

Rate

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

In 11/23/2009 13:38:06

Dut11/23/2009 13:38:06

LD%

Scale Deputy Weighmaster J Schaeuffler

J Schaeuffler

Inbound

Gross Tare

64040 1b 33280 16

Net Tons 30760 15 15.38

Camments

Product

C2 Disp SPW-Tons-W 100 FUEL-Fuel Surcharg 100 Evf8-Env Fee \$8 Lg 100

UOM Oty

1 Load

15.38

Tons

Amount

Drigin

Dublin Dublin

Dublin

DRIVER:

Weighmaster Certificate

Total Ticket THIS IS TO CERTIFY that the following described commodity was weighed, measured or counted by a weighmaster, whose signature is on this certificate, who is a recognized authority of accuracy, as prescribed by Chapter 7 (commencing with section 12700) of Division 5 of the California Business and Professions Code, administered by the Division of Measurement Standards of the California Department of Food and Agriculture.

DEN BESTE TRANSPORTATION INC

666731

INC. CA 0029954 EPA #CAD982513632 SHIPPING ORDER Hazardous Waste Hauler #2578 810 Den Beste CT and FREIGHT BILL **Suite #107** 0 Date Windsor, CA 95492 TRAILER-TRUCK, NO. SUB REC'D JAN 1 1 2010 HAULER PRIMER SUB CONSIGNEE ALTAMONT LANDFILL ENBESTE CARRIER NO. SHIPPER ALTAMONT PASS RD. ERMA DESTINATION POINT MARTINELLA WELMORE OF ORIGIN CITY P.O. NO. SERVICE BIN/TANK NUMBERS TRUCK PERFORMED . DELIVERED: BIN/TANK NUMBERS PICKED UP: **EXPLAIN DELAYS** NUMBER OF LOADING: LINERS USED: MANIFEST NUMBER: WEIGHT UNLOADING: TICKET NUMBER: DEN BESTE OFFICE USE ONLY TOTAL HOURS OR TONS RATE PER HOUR OR TON MANIFEST NUMBERS: SUB TOTAL 872340 SCALE TAG NUMBERS: DISPOSAL TONS \$ DISPOSAL RATE \$ SUB TOTAL \$ NOTES: LINERS \$ 9 TOTAL CHARGES DEDUCT **APPROVED** TIME 30 (BILLING) DRIVE RECEIVED

WE MAKE DELIVERIES INSIDE THE CURB LINE AND ON THE LOT AT THE CUSTOMER'S RISK ONLY AND ACCEPT NO RESPONSIBILITY FOR DAMAGES RESULTING FROM SUCH DELIVERIES.

APPROVED (PAYROLL)



WEIGHMASTER-Altamont Landfill & RRF 10640 Altamont Pass Road Livermore, CA, 94551 Ph: (925)455-7300

Original Ticket# 872340

Customer Name FermaCorporat Ferma Corporati Carrier
Ticket Date 01/07/2010 Vehicle
Payment Type Credit Account Contain
Manual Ticket# DENBEST

Billing # 0001523

Carrier GEN Altamont Generic Vehicle# UP45877 Container DENBESTE 235WT License#

Manifest

P0

Profile

102483CA (Solidify Class II Cover Ferma Corp Stockbridge BHV Emerald Place 1 164-Stockbridge BHV Emerald Pl Stockbridge BHV Emerald Place

Time In 01/07/2010 10:43:57 Out01/07/2010 11:14:37

Scale 3 P Ratto Scale! InbJ Schaeuffler

Scale Deputy Weighmaster

Inbound

6ross 71700 lb Tare 37780 lb Net 33920 lb

Tons

33920 1b 16.96

Consents

Product	L10%	City	UOM	Rate	Тах	Amount	Origin
1 C2 Sol Cover RGC-T 10 2 FUEL-Fuel Surcharg 10 3 Evf8-Env Fee \$8 Lg 10	00	16.95	Tens % Load		Y Loo Lanur		Danville Danville Danville

DRIVER:_/

216

Weighmaster Certificate

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DEN BESTE TRANSPORTATION

691690

CA 0029954

INC.

EPA #CAD982513632 Hazardous Waste Hauler #2578	810 Der	Beste C	Beste CT SHIPPING C			
Date 1 7 20 10 TRUCK TRAILER NO. 256 NO. 309 SUB HAULER	Suit Windsor	92	REC'D JAN 1 1 2010			
PRIMER CARRIER DTI	SUB NO.	CONSIGNEE	ALTAMO	ONT LOF	ILL	
SHIPPER FERMA		DESTINATION	V V			
POINT OF ORIGIN 5344-5 martinelle	ewy	Liverin	ne ca			
CITY dublin ca	3	P.O. NO.				
SERVICE PERFORMED: Windsor ca to d	(x2)	BIN/TANK NUMBERS DELIVERED: BIN/TANK NUMBERS PICKED UP:				
EXPLAIN DELAYS LOADING :	a municipal control of the control o		NUMBER OF LINERS USE MANIFEST NUMBER:	D:		
UNLOADING:	washout 15	min	WEIGHT TICKET NUMBER:			
			DEN	BESTE OF	FICE	USE ONLY
			TOTAL H	OURS OR TONS		11.0
MANIFEST NUMBERS: acceptance 102	483 CA		RATE PER	HOUR OR TON	Alexander of the second	90.00
SCALE TAG NUMBERS: 872-32	3 - 872406			DISPOSAL TONS		
				DISPOSAL RATE		
NOTES:				SUB TOTAL	\$	
			TOTAL	CHARGES		190,00
	DEDUCT	NET [1	APPROV (BILLING	ED		110
DRIVER M.	RECEIVED BY	2005	APPROV (PAYRO	ED LL)		

WE MAKE DELIVERIES INSIDE THE CURB LINE AND ON THE LOT AT THE CUSTOMER'S RISK ONLY AND ACCEPT NO RESPONSIBILITY FOR DAMAGES RESULTING FROM SUCH DELIVERIES.

ALL BILLS DUE AND PAYABLE BY THE 10TH OF THE MONTH. A 1½% PER MONTH CHARGED ON PAST DUE ACCOUNTS. THIS IS AN ANNUAL PERCENTAGE RATE OF 18%. CUSTOMER WILL BE RESPONSIBLE FOR ALL COURT AND ATTORNEY COSTS FOR COLLECTION.



WEIGHMASTER-Altamont Landfill & RRF 10840 Altamont Pass Road Liversore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 872406

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date 01/07/2010

waf

Payment Type Credit Account

Manual Ticket#

Billing # 6001523

GEN Altagont Generic

Vehicle# up97973

Container

DENBESTE TRK 25647

Licenset

Manifest

Profile Generator 102483CA (Solidify Class II Cover Ferma Corp Stockbridge BHV Eserald Place 1

164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

Time

In 01/07/2010 13:23:27 Out01/07/2010 13:48:31

Scalel InbM Pena

Scale Deputy Weighmaster Inbound Scale 3 J Schaeuffler

Tare

44400 16 38400 16

Net

6000 16

Comments

Product t	D%	Qty	UDM	Rate	Тах	Amount	Drigin
1 C2 Sol Cover RGC-T 100 2 FUEL-Fuel Surcharg 100 3 Evf8-Env Fee \$8 Lg 100		3,00	Tons % Load	A			Danville Danville Danville

DRIVER:_

Weighmaster Certificate

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WEIGHMASTER-Altamont Landfill & RRF 10840 Altament Pass Road Livermore, CA, 94551 Ph: (925) 455-7300

Original Ticket# 872323

Customer Name FermaCorporat Ferma Corporati Carrier Ticket Date

01/07/2010

Payment Type Credit Account

Manual Ticket# Billing # 0001523

GEN Altawont Generic

Vehicle# up97973

Container

DENBESTE TRK 256WT

License#

Manifest

Profile

waf

102483CA (Solidify Class II Cover Ferma Corp Stockbridge BHV Everald Place 1 164-StockbridgeBHV Emerald Pl Stockbridge BHV Emerald Place

In 01/07/2010 10:19:16 Out01/07/2010 10:40:40 Scale 3 P Ratto Scalei InbJ Schaeuffler

Scale Deputy Weighwaster Imbound

75500 16 Tare

Tons

Comments

Product	LDW	Oty	UDM	Rate	Тах	Asount	Origin
 C2 Sol Cover RGC-T 100 FUEL-Fuel Surcharg 100 Evf8-Env Fee \$8 Lg 100		18.55	Tons % Load		A		Danville Danville Danville

DRIVER:

Weighmaster Certificate

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APPENDIX D

TANK EXCAVATION BACKFILL AND COMPACTION DOCUMENTATION

File No. 5924-S1 October 23, 2009

Stockbridge/BHV Emerald Place Land Company LLC c/o Blake Hunt Ventures 390 Railroad Avenue, Suite 200 Danville, CA 94526

Attention: Mr. L. Gerald Hunt

Subject:

The Green on Park Place

Southwest Corner of Hacienda Drive and Martinelli Way

Dublin, California

PIT BACKFILL RECOMMENDATIONS

Dear Mr. Hunt:

Pursuant to your request, we are pleased to transmit herein our backfill recommendations regarding the excavated pit located in the western portion of the site. The subject site is The Green on Park Place located on the southwest corner of Hacienda Drive and Martinelli Way in Dublin, California.

We recommend the following:

- 1. Remove the loose soil material from the bottom of the excavated pit and compact the bottom.
- 2. If groundwater is present, remove loose material and backfill excavation with \(\frac{3}{2} \) inch crushed rock to above the groundwater elevation. Place filter fabric on the rock backfill.
- 3. Backfill the remaining excavated pit with native soil to the existing grade. The backfill soil material should be moisture conditioned as necessary, keved into the undisturbed soil of the sidewalls, and compacted in uniform 8 inch lifts to at least 90% relative maximum density.
- 4. A representative from our office should be present during the backfilling/grading operation.

If you have any questions or require additional information, please feel free to contact our office at your convenience.

Very truly yours,

UNITED SOIL ENGINEERING, INC.

Sean Deivert Project Manager

32296

Vien Vo, P.E.

5924.BFREC/Copies: 3 to Stockbridge/BHV Emerald Place Land Company LLC c/o Blake Hunt Ventures

File No. 5924-S2 January 8, 2010

Stockbridge/BHV Emerald Place Land Company LLC c/o Blake Hunt Ventures 390 Railroad Avenue, Suite 200 Danville, CA 94526

Attention: Mr. L. Gerald Hunt

Subject: The Green on Park Place

Southwest Corner of Hacienda Drive and Martinelli Way

Dublin, California

TESTING AND INSPECTION SERVICES DURING THE

BACKFILLING OPERATION OF THE EXCAVATED PIT AREA

Dear Mr. Hunt:

Pursuant to the request of Ms. Erica Daniel, Project Assistant, we have performed testing and inspection services during the backfilling operation of the excavated pit area. The subject site is The Green on Park Place located on the southwest corner of Haclenda Drive and Martinelli Way in Dublin, California.

The excavated pit area was measured to an approximate depth of 10 feet below existing ground elevation. After the removal of groundwater, the backfilling operation commenced with removing loose soil material from the bottom of the excavated pit area. Next, 2 feet of ¾ inch crushed rock was placed at the bottom. Filter fabric membrane was placed on the rock material. The excavated pit area then was backfilled with on-site soil material to the top of the excavated pit area. The backfill soil material was moisture conditioned as necessary and compacted in uniform 12 inch lifts to at least 90% relative maximum density with a sheepsfoot wheel attached to an excavator.

The backfilling operation was performed by Ferma Corporation on January 7 and 8, 2010.

A total of 15 in-place field moisture/density tests were performed by our field engineer using a nuclear gauge (CPN MC-1DR). These tests showed values in excess of 90% relative maximum density of the backfill on-site soil material in accordance with laboratory compaction test procedure ASTM D1557-91. The results of the field moisture/density tests are summarized in Table 1. Approximate locations of these tests are shown on the Site Plan - Figure 1.

As a result of our testing and inspection services, we certify that the grading contractor has performed the backfilling operation of the excavated pit area according to the recommendations set forth in our *Geotechnical Investigation and Pavement Design* report, (File No. 5924–S1 dated May 12, 2008) and the *Pit Backfill Recommendations* letter dated October 23, 2009.

If you have any questions or require additional information, please feel free to contact our office at your convenience.

Very truly yours,

UNITED SOIL ENGINEERING, INC.

Sean Delvert Project Manager

Vien Vo, P.E.

5924.BF/Copies: 3 to Stockbridge/BHV Emerald Place Land Company LLC c/o Blake Hunt Ventures

32296

TABLE I
SUMMARY OF FIELD MOISTURE/DENSITY TEST RESULTS

Test No.	Date 2010	Test Location/ Elevation	Moisture % Dry Weight	Dry Density p.c.f.	Rel. Comp. % of Max.	Soil Type & Remark
		EX	CAVATED PI	Γ BACKFILL		
1	1/7	X1/2.L.	22.9	97.5	90.3	Α
2	"	X ₂ /2.L.	22.7	98.8	91.5	Α
3	и	X ₃ /3.L.	21.1	100.8	93.3	Α
4	##	X ₄ /3.L.	22.9	99.8	92.4	Α
5	"	X ₅ /4.L.	22.8	100.0	92.6	Α
6	ff	X ₆ /4.L.	23.9	101.2	93.7	Α
7	u	X ₇ /5.L.	19.6	104.7	93.5	Н
8	a	X ₈ /5.L.	18.9	102.2	91.3	Н
9	1/8	X ₉ /6.L.	17.2	104.8	93.6	Н
10	14	X ₁₀ /6.L.	17.9	104.0	92.9	Н
11	а	X ₁₁ /7.L.	23.5	100.2	92.8	Α
12	a	$X_{12}/7.L.$	20.1	101.4	93.9	Α
13	41	X ₁₃ /F.L.	23.1	98.8	91.5	Α
14	a	X14/F.L.	23.1	100.9	93.4	Α
15	tt	X ₁₅ /F.L.	20.7	99.3	92.0	Α

NOTES:

2.L. = SECOND LIFT

3.L. = THIRD LIFT

4.L. = FOURTH LIFT

5.L. = FIFTH LIFT

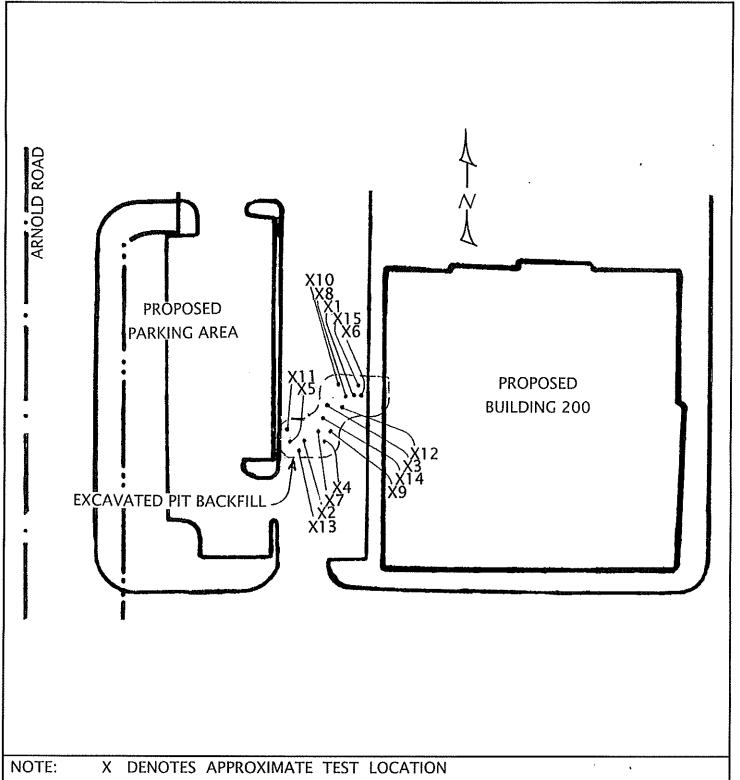
6.L. = SIXTH LIFT

7.L. = SEVENTH LIFT

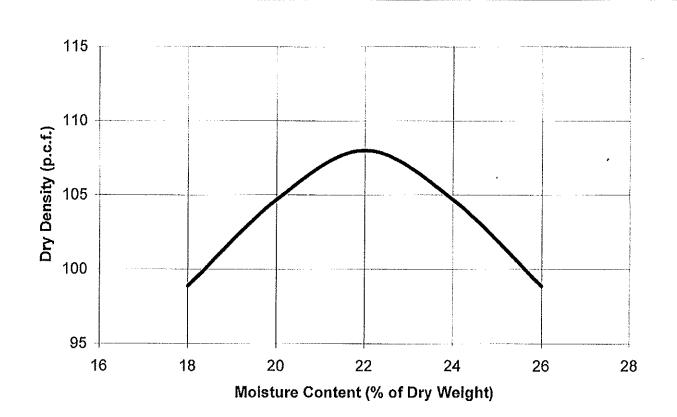
F.L. = FINAL LIFT

A: Black Silty CLAY

H: Black Gravelly Silty CLAY



NOTE: X DENOTES API	PROXIMATE TEST LOCATION	•	
United Soil Engineering, Inc.	SITE PLAN	File No.: 5924-S2	FIGURE
3476 Edward Avenue Santa Clara, CA 95054 (408) 988–2990	The Green on Park Place Southwest Corner of Hacienda Drive and Martinelli Way	Drawn by: S.B.	1
	Dublin, California	Scale: NOT TO SCALE	January 2010



SAMPLE:

Α

DESCRIPTION:

Black Silty CLAY

LABORATORY TEST PROCEDURE:

ASTM D1557-91

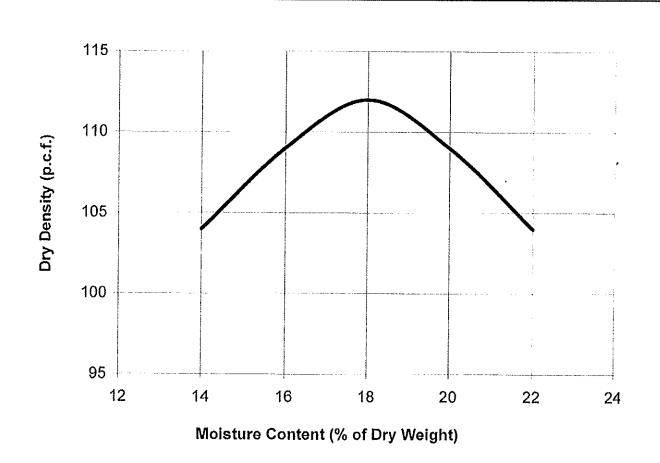
MAXIMUM DRY DENSITY:

108.0 p.c.f.

OPTIMUM MOISTURE CONTENT:

22.0%

		,	
United Soil Engineering, Inc.	COMPACTION TEST A	File No. 5924-S2	FIGURE
	The Green on Park Place		
3476 Edward Avenue		Drawn by: S.B.	2
Santa Clara, CA 95054 (408) 988–2990	Southwest Corner of Hacienda Drive and Martinelli Way		
	Dublin, California	Scale: NOT TO SCALE	January
			2010



SAMPLE:

Н

DESCRIPTION:

Black Gravelly Silty CLAY

LABORATORY TEST PROCEDURE:

ASTM D1557-91

MAXIMUM DRY DENSITY:

112.0 p.c.f.

OPTIMUM MOISTURE CONTENT:

18.0%

United Soil Engineering, Inc.	COMPACTION TEST H	File No.: 5924-S2	FIGURE
3476 Edward Avenue Santa Clara, CA 95054 (408) 988–2990	The Green on Park Place Southwest Corner of Hacienda Drive and Martinelli Way	Drawn by: M.N.	3
	Dublin, California	Scale: NOT TO SCALE	January 2010