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Tomorrow Development Co.

SOIL AND GROUNDWATER SAMPLING MONITORING WELL INSTALLATIONS

Former Gas Station 2547 East 27th Street Oakland, California



Prepared for:

Tomorrow Development Co. 1305 Franklin, #500 Oakland, California

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SOIL AND GROUNDWATER SAMPLING MONITORING WELL INSTALLATIONS Former Gas Station 2547 East 27th Street Oakland, California

Project CA1264-3

Ceres Associates 424 First Street Benicia, California 94510 (707) 748-3170 / Fax (707) 748-3171



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1.0 SITE CONCEPTUAL MODEL

The following site conceptual model has been created based upon the work conducted for the Property by Kleinfelder and Ceres Associates.

Developments

The Property was formerly developed with a fuel and service station between 1927 and 1994. In 1994, one 100-gallon waste oil UST and four 500-gallon gasoline USTs were removed from the Property. After the tanks were removed, the excavation pits were lined with visqueen plastic and backfilled with the excavated material. It was reported that eight soil samples were collected from below the tanks and two were collected from the stockpiled soil (from the excavation).

The Property is currently undeveloped with a chain-link fence along the perimeter. Some concrete pieces, remnants of the former foundation, were observed on the Property.

The Property is located amongst single and multiple family residences.

<u>Soil</u>

The soils on the Property consist of generally sandy gravel fill from the surface to four (4) feet below ground surface (bgs). From four (4) to twelve (12) feet bgs the soil appears to be fat and lean silty clays. Below twelve (12) feet the soil is generally gravel and sand with some clay. Off-site soils are generally consistent with on-site soils *(refer to Appendix - Soil Logs)*.

Groundwater

Groundwater has been encountered on the Property between approximately three and fourteen (14) feet bgs. Once encountered, groundwater appears to rise to within approximately three to five feet of the ground surface. The variable groundwater elevations across the Property suggest the possibility of a perched groundwater lense.

Groundwater flow appears to be predominantly to the east. Groundwater flow gradient will be reported once the monitoring well elevations have been surveyed.

Contamination

Soil and groundwater contamination at the Property appears to have originated from historic uses of underground storage tanks for the purposes of storing motor vehicle fuel and waste oil. Underground storage tanks were present on the Property between at least 1927 and 2002. Resulting contamination appears to have migrated from the soil to the groundwater on the Property. Based upon the results of this sampling event, it is apparent that contamination has migrated off-site as well, impacting soil borings more than 100 feet down-gradient of the Property.



Although initial sampling events by Kleinfelder indicated that soil, not groundwater, was predominantly impacted with petroleum hydrocarbons, subsequent sampling by Ceres Associates has revealed the opposite, that groundwater is more impacted than sampled soils:

2002 Soil and Groundwater Sampling

Kleinfelder conducted soil and groundwater sampling activities at the Property on June 19 and July 10, 2002. Kleinfelder supervised the advance of three soil borings ranging in depth from 11 to 19 feet below ground surface (bgs). Kleinfelder reportedly advanced each boring until approximately two feet below groundwater.

According to the report issued by Kleinfelder, dated August 2, 2002:

"TPH-g was detected in the soil samples extracted from borings EB-1 and EB-2 at concentrations of 1,200 mg/kg and 1,800 mg/kg, respectively. TPH-d was detected in these samples, from borings EB-1 and EB-2, at concentrations of 650 mg/kg and 1,500 mg/kg, respectively. TPH-mo was detected in concentrations above laboratory reporting limits only in the sample from boring EB-1 at 14 mg/kg. Further, the laboratory described the detected TPH-g as strongly aged gasoline, and the TPH-d was described as Stoddard solvent."

Total lead was reported as high as 24 ppm in the soil samples collected from the Property.

Groundwater samples were reported to contain concentrations of TPH-g as high as 82 micrograms per liter (μ g/l) or parts per billion (ppb); TPH-d as high as 360 ppb; motor oil as high as 540 ppb; benzene as high as 0.97 ppb; and toluene and xylenes as high as 1.3 ppb. Ethylbenzene and MTBE were not reported above their laboratory reporting limits.

2005 Soil and Groundwater Sampling

Ceres Associates collected soil and groundwater samples from the Property on January 7, 2005. Generally, soil samples collected from five feet bgs were not reported by the laboratory to contain concentrations of target analytes above their respective method reporting limits. The exceptions were SB-6 and SB-9. Concentrations of target analytes above method reporting limits in the five foot sample from SB-6 included: benzene at 0.024 ppm and ethylbenzene at 0.031 ppm. Concentrations of target analytes above method reporting limits in the five foot sample from SB-9 included: TPH-g at 32 ppm, TPH-d at 52 ppm, ethylbenzene at 0.017 ppm, and xylenes at 0.013 ppm.

The deeper soil samples, collected at 10 feet bgs, tended to contain higher concentrations of target analytes. Soil samples collected at this depth from SB-1, SB-2, and SB-8 were not reported by the laboratory to contain concentrations of target analytes above their respective method reporting limits. For those samples where concentrations of target analytes were reported above the method reporting limits, they were reported to contain as much as 61 ppm of TPH-g, 46 ppm of TPH-d, 0.0070 ppm of benzene, 0.045 ppm of ethylbenzene, and 0.027 ppm of xylenes.

These reported concentrations of soil samples do not exceed regulatory criteria for further action based on Environmental Screening Levels (ESLs) established by the State of California Regional Water Quality Control Board (RWQCB) or Residential Preliminary Remediation Goals (Res PRGs) established by the United States Environmental Protection Agency, Region IX (US EPA).

Target analytes were reported above method reporting limits in all but one groundwater sample collected from the Property. Generally, samples collected after retrieving soil samples (using the



continuous sampling macro-core device) were reported as containing higher concentrations of target analytes than from those samples collected using the hydro-punch device.

Concentrations of target analytes were reported by the laboratory as high as 90,000 micrograms per liter $(\mu g/l)$ or parts per billion (ppb) for TPH-g; 750,000 ppb for TPH-d; 140 ppb for benzene; 1.5 ppb for toluene; 77 ppb for ethylbenzene; and 20 ppb for xylenes. Methyl tert butyl ether (MTBE) was not reported above the method reporting limits for any sample.

Concentrations of benzene far exceed the regulatory limit of 1.0 ppb as defined by the State of California Department of Health Services (CDHS) Maximum Contaminant Level (MCL). MCLs are not defined for petroleum hydrocarbons including gasoline and diesel. However, the RWQCB has established an ESL for TPH-g and TPH-d of 100 ppb. The ESL is designed to protect groundwater resources in the area.

Generally

Contamination on the Property was historically attributable to soil contamination by petroleum hydrocarbons and associated BTEX compounds. Groundwater contamination was limited. However, during the January 2005 and January 2006 sampling events, petroleum hydrocarbon and BTEX compounds were identified above regulatory action limits in the groundwater, but generally not in the soil. This is true of both on and off-site sample points.

The Property lacks an impermeable surface layer, and given the rate of precipitation for Oakland (approximately 24.30 inches per year according to the National Oceanic and Atmospheric Administration) the rate of infiltration of contaminants from the soil to the groundwater has likely increased since the removal of the asphalt surface during demolition.

The potential migration of target analyte contaminants to deeper aquifer layers is not yet known; however, based upon the general soil profiles of sites in the City of Oakland and at the Property, it is anticipated that clay layers of varying thickness, located throughout the soil horizon, will help retard the vertical flow of contaminants.



2.0 SOIL AND GROUNDWATER SAMPLING

Soil and Groundwater Sampling

Prior to sampling, individual boring locations were cleared using USA notification processes as well as a private utility locating service. Underground pipelines and conduits which were identified within the boring area were marked on the surface.

A Health and Safety Plan, prepared by Ceres Associates, was used to facilitate a pre-drilling safety meeting prior to conducting work. Signatures of attendees were collected at the meeting indicating an understanding of the risks and hazards involved in the drilling process. A copy of this document was kept on site during the drilling process.

PURPOSE OF BORING LOCATIONS

Ceres Associates advanced a total of sixteen (14) soil borings on the Property (*Figure 2 - Soil Boring Locations Map*). The borings were advanced to the following depths:

Boring	Total Depth (feet bgs)
SB-11	10
SB-12	16
SB-13	15
SB-14	20
SB-15	15
SB-16	20
SB-17	16
SB-18	16
SB-19	15
SB-20	15
SB-21	15
SB-22	15
SB-23	15
SB-24	15

Boring locations were placed both on-site to confirm the contamination concentrations on the Property as well as off-site to assess the potential extent of contamination migration.



SAMPLE METHODOLOGY

Soil and groundwater samples were collected using Geoprobe® sampling equipment provided by Vironex of San Leandro, California. The Geoprobe® sampler utilizes direct-push technology to collect soil and groundwater samples from specific subsurface depths without generating soil cuttings. The Geoprobe® sampling system consists of a series of 1.5-inch diameter hollow stainless steel rods which are hydraulically driven into the ground using a pneumatic hammer attached to the Geoprobe® assembly.

Soil Sampling

Soil samples were collected by driving a four-foot long stainless steel sample sleeve attached to the end of the steel rods into soil at a specified sample depth. Soil samples were then collected in acetate sample tubes installed inside the sample sleeve. After the rod assembly was hydraulically extended to the target sample depth, the sample sleeve was retrieved to ground surface and the acetate sample tube containing soil from the appropriate sample interval was capped with Teflon®-lined plastic end caps, labeled, placed in a Ziplock® bag, and stored in a chest cooled with crushed ice.

Groundwater Sampling

Groundwater samples were collected with the Geoprobe® sampler by hydraulically driving a temporary PVC well screen into the water bearing zone, and allowing the groundwater to collect in the bottom of the PVC pipe. Groundwater samples were collected using a disposable bailer, then transferred to containers preserved with HCL (for VOC analysis). Sample containers were then labeled, placed in a Ziplock® bag, and stored in a chest cooled with crushed ice.

Boring Completion

After soil and groundwater samples had been collected, each borehole was tremmie-grouted with Portland Cement and the ground surface was repaired with concrete. A black dying agent was mixed with the surface concrete in an attempt to match the surrounding surface color.

Laboratory Analysis

Ceres Associates, following chain of custody protocols, released soil and groundwater samples to Mc Campbell Analytical of Pacheco, California, a State of California-certified analytical laboratory, on January 18, 2006.

Ceres Associates analyzed the soil samples collected from varying depths according to observed odors, colorations, capillary fringe location, and PID readings. Soil and groundwater samples were analyzed for total petroleum hydrocarbons (TPH) as gasoline (g), diesel (d), motor oil (mo), hydraulic oil (ho), benzene, toluene, ethylbenzene, and xylenes (BTEX), ethylene dibromide (EDB), 1,2-dichlorethane (1,2-DCA), methyl tertiary butyl ether (MTBE), and lead (Pb) using US EPA methods 8015, 8020, 8260 and ICP analysis. Laboratory Data Reports are included in the Appendix of this document.

Results

The following tables detail the results of laboratory analyses.



3.0 MONITORING WELL INSTALLATION

Well Location

Ceres Associates installed two wells on-site including one groundwater monitoring well and one groundwater extraction well. SB23 (MW-5) was converted into a groundwater monitoring well, to be used for monitoring groundwater flow along the boundary of the Property and near adjacent residences. SB22 (EX-1) was converted into an extraction well for a potential future remediation system.

Ceres Associates installed four groundwater monitoring wells off-site in potential down-gradient groundwater flow directions. SB12 (MW-1), SB13 (MW-2), SB17 (MW-3), and SB19 (MW-4) were converted into groundwater monitoring wells to be used to further assess the migration of contamination originating from the Property *(refer to Figure 2 - Soil Boring Location Map).*

Well Design

The groundwater monitoring wells were constructed of two-inch diameter flush-threaded PVC well casing and screen. The extraction well was constructed of similar materials and design except that it is a four-inch diameter well. The casing joints were sealed with "o" rings. The upper five feet of the well were blank casing. Ten feet of 0.020 slot PVC screen completed the well, yielding a total well depth of approximately 15 feet, except that MW-2 was extended only to eight feet bgs due to auger refusal.

The filter pack extends from total depth to one-foot above the top of the screen, and to approximately four (4) feet below grade surface (bgs). The silica sand used was #3. As the well was drilled the geologist evaluated the sediments encountered in the screen design interval (5 to 15 feet bgs) with respect to grain size, and selected the appropriately sized filter pack. After the filter pack was placed, surge blocks were used to gently surge the well screen to settle the filter pack and remove possible bridges or other gaps.

A one-foot thick bentonite pellet seal was placed above the filter pack and hydrated with deionized water. Since the surface seal is so close to the surface, the surface seal consists of concrete with 5% bentonite powder for both strength and flexibility. The mix was 1:2:5%., Portland cement, coarse sand, bentonite powder.

A 12-inch diameter Morrison ® wellhead box, or similar-style wellhead box, was installed approximately one inch above the height of the surrounding surface. A concrete apron approximately two-feet in diameter was constructed of concrete with aggregate, and slopes away from the wellhead box to reduce flooding and infiltration of the well from surface water runoff and ponding. A locking wellhead plug with a padlock was installed to reduce the possibility of tampering.

Well Construction

After groundwater samples were obtained, the monitoring wells were constructed by inserting the well screen and casing inside the hollow stem auger. The casing was suspended in the auger by a lifting plug and cable during the placement of the filter pack. After the filter pack had been completed the auger was withdrawn, and the bentonite pellet seal was set and hydrated. The concrete surface seal and



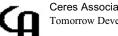
wellhead box were installed at the completion of the project, after allowing sufficient time for the bentonite seal to congeal and solidify sufficiently to withstand the weight of the surface seal.

Monitoring Well Development

After allowing sufficient time for the surface seal to set and cure, the monitoring wells were developed with a surge block and bailer. A small well development rig (Schmeal or equivalent) performed the development. A two (2)-inch (nominal) stainless steel or PVC vented surge block was reciprocated over two to three foot intervals of the well screen to cause two-way movement of water and sediment. The surging began at the bottom of the well screen and moved successively upward through each interval. Each interval was surged for two to three minutes. After the entire screen interval had been completed, the surge block was withdrawn and a 1.5-inch diameter stainless steel sand pump bailer was used to remove the developed sediment from the well. When sediment could no longer be effectively removed from the well, the surge block will be reintroduced, and the process repeated. Development proceeded until sediment cou no longer be effectively removed from the well.

After the completion of mechanical development, an electric submersible development pump was placed in the bottom of the well. The wells were pumped at a low discharge rate until relatively clear water is discharged. The wells were deemed sufficiently developed at that time. The wells were pumped at a rate which placed low stress on the well relatively the recharge rate of the adjoining aquifer.

Soil and groundwater generated during this process was collected into 55-gallon drums and stored onsite pending laboratory analysis to determine proper disposal.



4.0 WELL SURVEY

Ceres Associates contacted the State of California Department of Water Resources (DWR), the Alameda County Public Works Agency (PWA), and the City of Oakland Public Works Department (PWD).

The well survey will be issued shortly under separate cover, once information has been received from these agencies. The information will be applied to a surrounding areas map and well locations will be identified with respect to distance and gradient from the Property.



5.0 DISCUSSION

Soil and Groundwater Sampling

<u>Soil</u>

Soil sampling results indicate that concentrations of TPH-g ranged from below the laboratory reporting limits (ND) to a high of 250 parts per million (ppm). More notably, concentrations of TPHg in all samples except one (SB12-14 at 250 ppm) fell below the Residential Environmental Screening Limit (ESL) of 100 ppm.

Soil sample results indicate that concentrations of TPH-d ranged from ND to 490 ppm. Again, quite notably, concentrations of TPH-d in all sample except one (SB21-12 at 490 ppm) fell below the ESL of 100 ppm.

Although concentrations of other target analytes were reported in many samples above the laboratory detection limits, the concentrations were reported below their respective ESLs or the Residential Preliminary Remediation Goals (PRGs). These results are consistent with previous sampling results by Ceres Associates on the Property.

Groundwater

Groundwater sampling results suggest that on-site contamination has migrated off-site, east of the Property, in almost all sample points advanced by Ceres Associates. Groundwater sample results reported to Ceres Associates are consistent with previous results from the January 2005 sampling event.

Concentrations of TPH-g were reported as high as 1,500 parts per billion (ppb), but more generally between ND and 74 ppb. The highest concentration of TPH-g was reported in SB21, on the Property. Additional samples with concentration of TPH-g above ND include SB14, east of the Property; and, SB19, south of the Property. However, points between these sample locations were not reported above ND. It is unclear whether and how on-site TPH-g contamination has affected these off-site borings. Preferential pathways, including utility lines, soil-soil contact, or groundwater flow don't appear consistent with anticipated contamination migration. Even though a clear spatial disbursement of TPH-g is not clear, it is clear that on-site contamination of TPH-g remains above the ESL and that off-site contamination falls below the TPH-g ESL.

Concentrations of TPH-d were reported between ND and 3,600 ppb. The highest concentrations of TPH-d were reported off-site: SB22 at 3,600 ppb, immediately south of the Property and SB13 at 1,300 ppb, east of the Property. On-site contamination was reported as high as 910 ppb of TPH-d at SB21, located along the southern boundary of the Property. Samples further south and east of SB21 were also reported above ND at concentrations exceeding the ESL. In fact, approximately 2/3 of all samples were reported above the ESL for concentrations of TPH-d.

Concentrations of residual oils TPH-ro (motor oil and hydraulic oil) coincided with increased concentrations of TPH-d. Concentrations of these target analytes were, on average, higher than those concentrations reported for TPH-g or TPH-d, with a high value of 28,000 ppb of TPH-ro in SB22.



Overall, it is apparent that on-site contamination of petroleum hydrocarbons has migrated off-site, down-gradient of the Property, in a generally easterly direction. Concentrations of petroleum hydrocarbons were reported above the ESL in samples collected as much as 100 feet down-gradient of the Property.

The relatively high concentrations of petroleum hydrocarbons was not accompanied by higher concentrations of BTEX compounds or fuel oxygenates. In fact, fuel oxygenates EDB and 1,2-DCA were reported as ND for all samples submitted to the laboratory. Concentrations of BTEX compounds fell below the Maximum Contaminant Levels (MCLs) and ESLs for all samples submitted; except that two concentrations of xylenes (SB14 at 1.7 ppb, and SB21 at 1.8 ppb) exceeded the ESL. Though some concentrations of xylenes were reported off-site, these target compounds do not appear to be a significant source of off-site contamination.

Monitoring Well Installations

Monitoring wells installed both on and off-site were developed and are now ready for monitoring. It appears from the laboratory data from soil and groundwater sampling that all wells installed by Ceres Associates should be monitored, as even the most down-gradient wells were reported by the laboratory to have concentrations of target analytes above the ESLs.

Utility Surveys

Ceres Associates contracted with Cruz Brothers locators to identify utility lines in the streets adjoining the Property, to assess for the potential of preferential pathways off-site. Sewer, water, storm water, and gas lines appear to run along both 27th Street and 26th Avenue in the parking lane and just under the sidewalk *(refer to Figure 2 - Soil Boring Locations Map)*.

Soil borings placed in the parking lane of 27th Street were located amongst several different utility lines. However, based upon the results of th sampling, there is not a clear connection between these utility lines, contamination on the Property, and that contamination observed off-site. In fact, soil contamination off-site was limited to depths below 10 feet bgs, suggesting that contaminants found in the soil were from groundwater contaminant migration. It does not appear that these utility lines are significantly aiding in contamination migration.

Future Remedial Activities Planned

Based upon the results of this sampling event as well as previous soil and groundwater sampling events at the Property, it is not clear whether further assessments or remedial activities are necessary. At the time of this report Ceres Associates is preparing a corrective action plan, potentially including a risk assessment, which will be issued in late March 2006.





LIMITATIONS

Much of the information on which the conclusions and recommendations of this report are based comes from data provided by others. Ceres Associates is not responsible for the accuracy or completeness of this information. Inaccurate data provided by others, as well as information that was not found or made available to Ceres Associates, may result in a modification of the conclusions presented in this report.

It is possible unpermitted, undocumented or concealed improvements or alterations to the Property could exist beyond what was found during assessment activities. Variations in Property specific soil and groundwater conditions are probable beyond what field characterization can record. Changes in the conditions found on the Property could occur at some time in the future due to variations in environmental and physical conditions.

In today's technology, no amount of assessment can ascertain that the Property is completely free of environmental concern.

This report was prepared for the sole use and benefit of the Joseph Felix Realty Company. This report is not a legal opinion and does not offer warranties or guarantees.

If you have questions, please call me at (707) 748-3170.

Sincerely, Ceres Associates

Ryan Meyer, REA 07936 Environmental Specialist

Ken Durand, RG 5630, CHG 70 Senior Project Manager



FIGURES

APPENDIX LABORATORY DATA REPORTS

APPENDIX PERMITS & OTHER DOCUMENTS

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Report to:	Ryan Meyer		Bill To):						_	1.5			An	alysis	Requ	iest		-							Comments
Company:	Ceres Assoc	iates									MI															
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Project#:	CA1264-3		Projec	t Name:	TD	021	05/8	1000	664,	rbou	HIG	F	ğ	802	, Pe	cide		ph 1								Filter
Location:	Oakland, Ca	lifornia	-	m		602/8021	(0)	3	3 (1)	003	N I	0	NO O	10	D	esti		Pod			2	ent)	00			Samples for Metals
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Sample ID	Date	Time	ont	Matrix	Method	Ĩ	3E/	dice	I Pe	1 Pe	XXs	09	52	1 50	20	107	IN	H	ate	ate	Irbo	Ferrous	alD	Jera	Bromate	
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Report to:	Ryan Meyer		Bill T	o:										Ar	nalysis	Req										Comments
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Phone:	(707) 748-31	170		(707) 748-3		+ 8(021	e (8	52	s (4	/EI		-	E.	dicid			Ň								
Project#:	CA1264-3	110	Proje	ct Name:	TD	5	2/8	o	64/	DOIL	IPE	IX	8	51	Pest	des)										Filter
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Sampler Sig	nature:	Kri	N	Vfr		1	MTBE/BIEX ONLY (602/8021)	TPHdiesel/motor oil/hereserne (8015)	Total Petroleum O&G (1664/ 5220)	Total Petroleum Hydrocarbons (418.1)	OXYs (MTBE/TBA/DIPE/EBE/TAME	EPA 608/ 8082 PCBs ONLY	524.4/ 624/ 8260 (VOCs)	601/ 8010/ 8021 (HVOCs)	505/ 608/ 8081 (CL Pesticides)	8141 (NP Pesticides)		hed			inity	(equivalent)	Solids		ide	for Metals
		0	crs	1/		TPHgas	XC	noto	uun	um	CBE	082]	624	601	8/ 80	11 (1)	tals.	4	& Nitrite	Sulfide	Alka	(equ	ed S	Minerals	Bromide	analysis?
Concelle ITD	The		Containers	U	Preservation	1月	BIT	cl/1	trole	trole	N	8/8	(4)	502.2/	1/ 61	81-	17 Metals	Mat	Z	Sul	ate	Iron	Dissolved	Min	& B	
Sample ID	Date	Time	oni	Matrix	Method	¥	3E/	dics	Pc	1 Pc	Ns.	608		502		/10	117	5	IC &	te &	pou	SD	Di	ral	late	
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Report to:	Ryan Meyer	1	Bill To:											An	nalysis	Requ	iest									Comments
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Phone:	(707) 748-31		Fax: (70		71	80	021)	8)	522	4	E		-	(HI)	licid			H								
Project#:	CA1264-3		Project N	ame:	TD	17	2/8	e.	64/	DOD	TI	IX	8	021	Pest	dcs)		2								Filter
Location:	Oakland, Ca	lifoptita				@02/8021	(60)	19	(16	Carl	Q	NO	S	/ 8/	E I	stici		d b			~	(j				Samples
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		· Y		A		Bas	NO	Of C	Õ	H	1/2	PC	4/8	1/8	80	Z	100	7	н	0	Alkalinity	(equivalent)	I So	8	Bromide	analysis?
		0	ers	0		PHg	MTBE/BIEX ONLY (602/8021)	TPHdiesel/motor oil/herosone (8015)	Total Petroleum O&G (1664/ 5220)	Total Petroleum Hydrocarbons (418.1)	5 OXYs (MTBE/TBA/DIPE/EBE/TAME	EPA 608/ 8082 PCBs ONLY	524.4/ 624/ 8260 (VOCs)	502.2/ 601/ 8010/ 8021 (HVOCs)	505/ 608/ 8081 (CL Pesticides)	07/ 8141 (NP Pesticides)	CAM 17 Metals	HUFT SMEALS	Nitrate & Nitrite	Sulfide	NII.	n (e	Dissolved	Minerals		
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Associa	tes Pacheco, Cali	fornia 94533															1		-7					
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Report to: Ryan Meyer	Bill To:			1			_					An	alysis	Requ										Comments
Company: Ceres Assoc									H				1											
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Phone: (707) 748-31				8015)	3	а жева (8015)	5220)	(41)	EBI			(HVOCs)	(CL, Pesticides)			H								
Project#: CA1264-3	Project Nar			+	/80	de la	4/	ous	E/	X	(S)		esti	(s)		2								Filter
Location: Oakland, Ca				802	602	- and	(1664/	arb	DII	N	SC	8021	TT	ticid		2				-				Samples
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1	they a			1000	Z	t of	08	Hyc	E.	PCI		86	8081	Ê		1	3	1	inite	uivs	Solids		nide	analysis?
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and a strength of the state								erven																
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			8-1620/ fax (925) 798-1622	Not	es:											Page	-	of	(
Report to:	Ryan Meyer	Bill	Fo:										Ar	nalysis	Requ	lest	and the second								Comments
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	Benicia, CA 94			er@gmail.com	15)	-	015	0	Total Petroleum Hydrocarbons (418.1)	3E/			8010/ 8021 (HVOCs)	8			A								
Phone:	(707) 748-3170		(707) 748-31		+ 8015)	ONLY (602/8021)	TPHdiesel/motor oil/keedsenre (8015	5220)	4	/EF		-	(H)	(CL Pesticides)	1.0		1×3								
Project#:	CA1264-3		ect Name:	TD		2/8	4	64/	DOD	DE	IX	8	021	Pest	des)										Filter
Location:	Oakland, Calife	ornia			\$02/8021	3	5	(1664/	carl	ā.	608/ 8082 PCBs ONLY	8260 (VOCs)	/ 81	Ð	(NP Pesticides)		ead				Ŧ				Samples
Sampler Sig	nature:	N	100		602	L _X	1/Inc	Sec.	odro	BA	Bs	260	010	81 (Pe		3			uity	(equivalent)	Solids		e	for Metals
	- 47		XM		1 Sec 1	S	OF C	Ő	H	L/E	Dd		1/8	8081	Z			2	e	Alkalinity	vinb	So	30	Bromide	analysis?
		E /	0		TPHgas		mot	Total Petroleum O&G	con	IB	082	524.4/ 624/	601/	608/	8141	CAM 17 Metals	1'5 McGals	& Nitrite	Sulfide		a (e	Dissolved	Minerals	Bro	
6 I III		Time Containers		Preservation	\€'	BII	sel/	trol	trol	N	8/8	14	502.2/	2/ 0	81	M	H	Z	& SI	oate	Iron	088		8	
Sample ID	Date	Time tuo	Matrix	Method	Y	SE/	die	1 Pc	1 Pe	Xs	60		50	505/	/10	T	1	ate	ite &	cloor	sno	D	eral	nate	
	I I	0 #			圭	MTBE/BTEX	Hd	lota	Cota		EPA	EPA	EPA	EPA	EPA	3	1	Nitrate	Sulfate .	Bicarbonate	din ,	Total	General	Stor	
SBEW	1117/06	5	water	ice + HeL	X	-	X	-		in	-	X	-	-	-	-	X	6		-	-		Ŭ	-	
5B17GW			1				1					1					1								
5B 196W																									
6820 m																									
5B21GW							11																		
SELAGW		/		/			11					LA.													
5323 GAN	6				++		++-		-	-		11	-					-						_	
5824 GW		- P	No.		1		V	1	-	-		+	-				V	-							#
581164		4+4	alf water	ice tHCh	1		1×		-	-		¥					J								-
1321-5	1/17/06	-	501		-		W/					Y					W							-	hold
5B13-2	1117100			Volt.	X	-	X					X	-	-	_		X	-					4	Va	8
5813.4 5813.6				- the		4	X		-			X					X	-					Pa	1	54
5813-8				0	X		2	5	-			X	-				X						4	76-	ene
2013					1.4		1	-				-											19y	2	1
										-													1	200	0 /H
Relinquished	d by: Lan	Ma	Pagariad bu	Kathleen	Ou	ier)	Ice/	,0								Com	ment	e.					24	kr? Te
			Received by	110	lab			100000									Com	mem							
Date/Time	18/06	1:40PM	Date/Time	1/18	100	_	_	Goo	od Co	nditio	n														
Relinquished			Received by					Head	d Spa	ce Ab	sent														
Date/Time			Date/Time			-		Decl	hlorin	ated	in Lal	Ь													
Relinquished	d by:		Recevied by					App	topria	ate Co	ontain	ers													
Date/Time			Date/Time					Dree	erver	ed in	Lah														

110 Second Avenue South, #D7 Pacheco, CA 94553-5560 (925) 798-1620

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

(925) 798-1620				Wo	rkOrd	ler: 06	501240		Clier	ntID: (CAB		EDF	: YES			
Report to: Ryan Meyer Ceres Associates 424 First Street Benicia, CA 94510		TEL: FAX: ProjectNo: PO:	(707) 748-3170 (707) 748-3171 #CA1264-3; TD				555	ri res Ass 5 First S nicia, C	street, S	Ste. 303	3		Date	uested e Recei e Print	ived:	5 01/18 01/19	
									Re	auested	l Tests (See lea	end bel	ow)			
Sample ID	ClientSampID		Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
0601240-004	SB12-8		Soil	1/16/06		A		A			A	А					
0601240-006	SB12-12		Soil	1/16/06		Α		Α			Α						
0601240-007	SB12-14		Soil	1/16/06		Α		А			Α						
0601240-012	SB18-8		Soil	1/16/06		Α		Α			Α						_
0601240-014	SB18-12		Soil	1/16/06		Α		А			А						
0601240-015	SB18-14		Soil	1/16/06		Α	-	А			А						
0601240-020	SB17-8		Soil	1/16/06		Α		А			Α						
0601240-022	SB17-12		Soil	1/16/06		Α		А			Α						
0601240-023	SB17-14		Soil	1/16/06		Α		Α			Α						
0601240-027	SB16-8		Soil	1/17/06		Α		Α			Α						
0601240-029	SB16-12		Soil	1/17/06		А		А			Α						
0601240-030	SB16-14		Soil	1/17/06		Α		Α			Α						
0601240-032	SB15-8		Soil	1/17/06		Α		Α			Α						
0601240-034	SB15-12		Soil	1/17/06		А		А			Α						
0601240-035	SB15-14		Soil	1/17/06		Α		Α			Α						

Test Legend:

1	8260B_S
6	PB_S
11	

2	8260B_W
7	PREDF REPORT
12	

3	G-MBTEX_S
8	

4	G-MBTEX_W
9	

5 METALSMS(TRM)_W

Prepared by: Kathleen Owen

Comments:

110 Second Avenue South, #D7 Pacheco, CA 94553-5560 (925) 798-1620

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

(925) 798-1620	500			Wo	orkOrd	ler: 06	501240)	Clie	ntID: (CAB		EDF	: YES			
Report to: Ryan Meyer Ceres Associates			(707) 748-3170 (707) 748-3171				Bill to: Lo Ce	ri eres Ass	ociates	5			Requ	uested	TAT:	5	i days
424 First Street Benicia, CA 94510		ProjectNo: PO:			555 Fi			irst Street, Ste. 303 ia, CA 94510				Date Received: Date Printed:			01/18/2006 01/19/2006		
									Re	quested	d Tests ((See leg	end belo	ow)			
Sample ID	ClientSampID		Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
0601240-038	SB14-6		Soil	1/17/06		A		A			А						
0601240-039	SB14-8		Soil	1/17/06		A		A	-		A	-					
0601240-042	SB14-14		Soil	1/17/06		А		Α			А						
0601240-047	SB11-6		Soil	1/17/06		А		А			А						
0601240-048	SB11-8		Soil	1/17/06		А		А			Α						-
0601240-049	SB11-10		Soil	1/17/06		А		А			А						
0601240-053	SB19-8		Soil	1/17/06		А		А			А						-
0601240-055	SB19-12		Soil	1/17/06		А		А	-		А						
0601240-056	SB19-14		Soil	1/17/06		А		А			А						
0601240-060	SB22-8		Soil	1/17/06		А		А			А						
0601240-062	SB22-12		Soil	1/17/06		А		А			А						
0601240-063	SB22-14		Soil	1/17/06		А		А			А						
0601240-064	SB20-2		Soil	1/17/06		А		А			А						
0601240-067	SB20-8		Soil	1/17/06		А		А			А						
0601240-069	SB20-12		Soil	1/17/06		А		А			Α						

Test Legend:

1	8260B_S
6	PB_S
11	

2	8260B_W
7	PREDF REPORT
12	

3	G-MBTEX_S
8	

4	G-MBTEX_W
9	

5 METALSMS(TRM)_W

Prepared by: Kathleen Owen

Comments:

110 Second Avenue South, #D7 Pacheco, CA 94553-5560 (925) 798-1620

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

(925) 798-1620			WorkOrder: 0601240 ClientID: CAB				EDF	: YES									
Report to: Ryan Meyer Ceres Associates 424 First Street Benicia, CA 94510		FAX:	(707) 748-3170 (707) 748-3171 #CA1264-3; TD		Bill to: Lori Ceres Associates 555 First Street, Ste. 303 Benicia, CA 94510					i	Requested TAT: Date Received: Date Printed:			ved:	5 01/18 01/19		
									Re	auested	Tests (See lea	end bel	ow)			
Sample ID	ClientSampID		Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
0601240-070	SB20-14		Soil	1/17/06		A		A			A						T
0601240-071	SB21-2		Soil	1/17/06		Α		А			Α						
0601240-074	SB21-8		Soil	1/17/06		Α		А			Α						
0601240-075	SB21-10		Soil	1/17/06		А		А			Α						-
0601240-076	SB21-12		Soil	1/17/06		Α		А			Α						
0601240-077	SB21-14		Soil	1/17/06		Α		А			Α						
0601240-081	SB23-8		Soil	1/17/06		Α		А			Α	-					
0601240-083	SB23-12		Soil	1/17/06		Α		А			Α	-					
0601240-084	SB23-14		Soil	1/17/06		А		А			Α						
0601240-088	SB24-8		Soil	1/17/06		А		А			Α						
0601240-090	SB24-12		Soil	1/17/06		А		А			Α						
0601240-091	SB24-14		Soil	1/17/06		А		А			Α						
0601240-092	SB18GW		Water	1/16/06			В		А	А							
0601240-093	SB16GW		Water	1/17/06			В		А	А							
0601240-094	SB12GW		Water	1/17/06			В		Α	А							

Test Legend:

1	8260B_S
6	PB_S
11	

2	8260B_W
7	PREDF REPORT
12	

3	G-MBTEX_S
8	

4	G-MBTEX_W
9	

5 METALSMS(TRM)_W

Prepared by: Kathleen Owen

Comments:

110 Second Avenue South, #D7 Pacheco, CA 94553-5560 (925) 798-1620

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

(925) 798-1620				Wo	rkOrd	ler: 06	601240		Clie	ntID: (CAB		EDF	: YES			
Report to: Ryan Meyer Ceres Associates 424 First Street Benicia, CA 94510		TEL: FAX: ProjectNo: PO:	(707) 748-3170 (707) 748-3171 #CA1264-3; TD				555	res Ass 5 First S	ociates Street, S A 9451	Ste. 303 Date Received: 510 Date Printed: Requested Tests (See legend below)		ived:	5 days 01/18/2006 01/19/2006				
									Re	auestea	l Tests (See lea	end bel	ow)			
Sample ID	ClientSampID		Matrix	Collection Date	Hold	1	2	3	4	· ·		-			10	11	12
0601240-095	SB13GW		Water	1/17/06			В		A	А							
0601240-096	SB14GW		Water	1/17/06			B		A	A							-
0601240-097	SB15GW		Water	1/17/06			В		А	Α							
0601240-098	SB17GW		Water	1/17/06			В		А	А							
0601240-099	SB19GW		Water	1/17/06			В		А	А							_
0601240-100	SB20GW		Water	1/17/06			В		А	А							
0601240-101	SB21GW		Water	1/17/06			В		Α	Α							
0601240-102	SB22GW		Water	1/17/06			В		А	А							
0601240-103	SB23GW		Water	1/17/06			В		А	А							
0601240-104	SB24GW		Water	1/17/06			В		А	А							
0601240-105	SB11GW		Water	1/17/06			В		А	А							
0601240-106	SB21-S		Soil	1/17/06		А		А			А						
0601240-108	SB13-4		Soil	1/17/06		А		Α			Α						
0601240-109	SB13-6		Soil	1/17/06		А		А			Α						
0601240-110	SB13-8		Soil	1/17/06		А		Α			Α						

Test Legend:

1	8260B_S
6	PB_S
11	

2	8260B_W
7	PREDF REPORT
12	

3	G-MBTEX_S
8	

4	G-MBTEX_W
9	

5 METALSMS(TRM)_W

Prepared by: Kathleen Owen

Comments:

McCampbell	Analytical,	Inc.		Telephone :	925-798-16	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp			
Ceres Associates	Cli	ent Proj	ect ID:	#CA1264-3; TD	Date Sampled: 01/16/06				
424 First Street				Date Re		Received: 01/18/	06		
-2-11131 511001	Cli	ent Con	tact: Ry	yan Meyer	xtracted: 01/18/	06			
Benicia, CA 94510	Cli	ent P.O	.:		Date A	analyzed: 01/20/	06		
	Volatile Organ	ics by F	P&T an	d GC/MS (Basic Targ	et List)*	*			
Extraction Method: SW5030B	0	-		thod: SW8260B			Order: 0	601240	
Lab ID				0601240-004A					
Client ID				SB12-8					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	ME)	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	0.0	
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropa	ane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	0.005 Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00	
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00	
Hexachloroethane	ND	1.0		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 ND	1.0	0.005	Methylene chloride Naphthalene		ND ND	1.0 1.0	0.00	
4-Methyl-2-pentanone (MIBK)				*					
Nitrobenzene Styrene	ND ND	1.0	0.1	n-Propyl benzene 1,1,1,2-Tetrachloroethane		ND ND	1.0 1.0	0.00	
Styrene 1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
		Sur		ecoveries (%)					
%SS1:	9	5		%SS2:		103	8		
%SS3:	1()5							

* 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 & SPL 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.



McCampbell	Analytical	, Inc.		110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com						
Ceres Associates	Cl	ient Proj	ect ID:	#CA1264-3; TD	Date S	Sampled: 01/16/	06			
424 E'					Date Received: 01/18/06					
424 First Street	Cl	ient Con	tact. Ry	an Meyer	Date F	Extracted: 01/18/	06			
Benicia, CA 94510				van wieger						
Bennena, CAT 94510	CI	ient P.O	.:		Date A	Analyzed: 01/20/	06			
	Volatile Organ	nics by H	P&T an	d GC/MS (Basic Tar	get List) [:]	*				
Extraction Method: SW5030B		Ana	alytical Met	hod: SW8260B		Work	Order: 0	501240		
Lab ID				0601240-006	4					
Client ID				SB12-12						
Matrix				Soil						
Compound	Concentration ³	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	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	0.0		
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.00		
ert-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	2-Chloroethyl Vinyl Ether	•	ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	nane	ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	Julie	ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	/	ND	1.0	0.00		
rans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
rans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.00		
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	,	ND	1.0	0.00		
Hexachloroethane	ND	1.0		2-Hexanone		ND	1.0	0.00		
sopropylbenzene	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		ND	1.0	0.00		
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00		
Γoluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Frichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
		Sur	rogate Re	ecoveries (%)	-					
%SS1:		97	0	%SS2:		98				
						70				
%SS3:	1	101								

* 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.



McCampbell	Analytica	l, Inc	•	110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com							
Ceres Associates	C	Client P	oject ID:	#CA1264-3; TD	Date S	Sampled: 01/16/06					
424 First Street					Date H	Date Received: 01/18/06					
424 Flist Sueel	C	Client C	ontact: R	yan Meyer	Date F	Extracted: 01/18/0	06				
Benicia, CA 94510		Client P.		Date Analyzed: 01/20/06							
	Volotilo Orga	niog h	DS-T or	d GC/MS (Basic Tar		2					
Extraction Method: SW5030B	volatile Orga	•		ethod: SW8260B	get List)		Order: 0	601240			
Lab ID				0601240-007	A						
Client ID				SB12-14							
Matrix				Soil							
Compound	Concentration	ı* Di	Reporting Limit	Compound		Concentration *	DF	Reportin Limit			
Acetone	ND<0.25	5.0	0.05	Acrolein (Propenal)		ND<0.25	5.0	0.0			
Acrylonitrile	ND<0.10	5.0	0.02	tert-Amyl methyl ether (T	'AME)	ND<0.025	5.0	0.00			
Benzene	ND<0.025	5.0		Bromobenzene		ND<0.025	5.0	0.00			
Bromochloromethane	ND<0.025	5.0	0.005	Bromodichloromethane		ND<0.025	5.0	0.0			
Bromoform	ND<0.025	5.0				ND<0.025	5.0	0.00			
2-Butanone (MEK)	ND<0.10	5.0		t-Butyl alcohol (TBA)		ND<0.25	5.0	0.0			
n-Butyl benzene	0.15	5.0		sec-Butyl benzene		0.078	5.0	0.0			
tert-Butyl benzene	ND<0.025	5.0		Carbon Disulfide		ND<0.025	5.0	0.0			
Carbon Tetrachloride	ND<0.025	5.0				ND<0.025	5.0	0.0			
Chloroethane	ND<0.025	5.0		2-Chloroethyl Vinyl Ethe	r	ND<0.050	5.0	0.0			
Chloroform	ND<0.025	5.0		Chloromethane	•	ND<0.025	5.0	0.00			
2-Chlorotoluene	ND<0.025	5.0		4-Chlorotoluene		ND<0.025	5.0	0.0			
Dibromochloromethane	ND<0.025	5.0		1,2-Dibromo-3-chloropro	nane	ND<0.025	5.0	0.0			
1,2-Dibromoethane (EDB)	ND<0.025	5.0				ND<0.025	5.0	0.0			
1,2-Dichlorobenzene	ND<0.025	5.0		1,3-Dichlorobenzene		ND<0.025	5.0	0.00			
1,4-Dichlorobenzene	ND<0.025	5.0		Dichlorodifluoromethane		ND<0.025	5.0	0.00			
1,1-Dichloroethane	ND<0.025	5.0				ND<0.025	5.0	0.00			
1,1-Dichloroethene	ND<0.025	5.0		cis-1,2-Dichloroethene	JCA)	ND<0.025	5.0	0.00			
trans-1,2-Dichloroethene	ND<0.025	5.0		1,2-Dichloropropane		ND<0.025	5.0	0.00			
1.3-Dichloropropane	ND<0.025	5.0		2,2-Dichloropropane		ND<0.025	5.0	0.00			
1,1-Dichloropropene	ND<0.025	5.0				ND<0.025	5.0	0.00			
trans-1,3-Dichloropropene	ND<0.025	5.0				ND<0.025	5.0	0.0			
Ethylbenzene	ND<0.025	5.0			BF)	ND<0.025	5.0	0.0			
Freon 113	ND<0.50	5.0		Hexachlorobutadiene	DE)	ND<0.025	5.0	0.0			
Hexachloroethane	ND<0.025	5.0		2-Hexanone		ND<0.025	5.0	0.00			
Isopropylbenzene	ND<0.025	5.0				0.045	5.0	0.00			
Methyl-t-butyl ether (MTBE)	ND<0.025	5.0		1 12		ND<0.025	5.0	0.0			
4-Methyl-2-pentanone (MIBK)	ND<0.025	5.0				ND<0.025	5.0	0.0			
Nitrobenzene	ND<0.50	5.0		n-Propyl benzene		0.087	5.0	0.0			
Styrene	ND<0.025	5.0			`	ND<0.025	5.0	0.00			
1,1,2,2-Tetrachloroethane	ND<0.025	5.0			, ,	ND<0.025	5.0	0.0			
Toluene	ND<0.025	5.0				ND<0.025	5.0	0.00			
1,2,4-Trichlorobenzene	ND<0.025	5.0				ND<0.025	5.0	0.00			
1,2,4-Trichloroethane	ND<0.025	5.0		Trichloroethene		ND<0.025	5.0	0.00			
Trichlorofluoromethane	ND<0.025	5.0				ND<0.025	5.0	0.00			
1,2,4-Trimethylbenzene	ND<0.025	5.0				ND<0.025	5.0	0.00			
Vinyl Chloride	ND<0.025	5.0				ND<0.025	5.0	0.00			
				ecoveries (%)				0.00			
%SS1:		96	3	%SS2:		110)				
%SS3:		112				-1					
	1	·		1							

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

ND means not detected above the reporting limit; 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.



L \$	Analytical,	, me.		110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com								
Ceres Associates	Cli	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/16/0	06					
424 First Street				Date Re		Received: 01/18/0	06					
+24 FIISt Subel	Cli	ent Con	tact: Ry	van Meyer Date Ex		xtracted: 01/18/	06					
Benicia, CA 94510		ent P.O		5	Date A	Analyzed: 01/20/	06					
	Volotilo Orgon	iog by I	P&T on	d CC/MS (Pasia Taw		-						
Extraction Method: SW5030B	volatile Organ	•		d GC/MS (Basic Targ	get List) [*]		Order: 0	501240				
Lab ID				0601240-012A	1							
Client ID		SB18-8										
Matrix				Soil								
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit				
Acetone	ND			ND	1.0	0.05						
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (Ta	AME)	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	0.0				
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0				
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00				
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00				
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00				
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ane	ND	1.0	0.00				
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00				
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00				
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00				
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	011)	ND	1.0	0.00				
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00				
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00				
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00				
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00				
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETE	(E)	ND	1.0	0.00				
Freon 113	ND	1.0	0.005	Hexachlorobutadiene	L)	ND	1.0	0.00				
Hexachloroethane	ND	1.0		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		ND	1.0	0.00				
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00				
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00				
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00				
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00				
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00				
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00				
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00				
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00				
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00				
				ecoveries (%)								
%SS1:	0	96	0	%SS2:		98						
%SS3:		00		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		70						
V/0 >> 1'												

* 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 & SPL 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.



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Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/16/	06				
424 First Street				Date Re		Received: 01/18/	06				
424 FIISt Sueet	Clie	ent Con	tact: Ry	an Meyer Date Ex		xtracted: 01/18/	06				
Benicia, CA 94510		ent P.O			Date A	Analyzed: 01/20/	06				
	Volotilo Organi	og hv I	P&T on	d GC/MS (Basic Targ		•					
Extraction Method: SW5030B	volatile Organi	•		hod: SW8260B	get List) [*]		Order: 0	601240			
Lab ID				0601240-014A	1						
Client ID				SB18-12							
Matrix				Soil							
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit			
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05			
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	0.0			
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0			
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00			
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00			
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00			
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ane	ND	1.0	0.00			
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00			
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00			
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00			
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	011)	ND	1.0	0.00			
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00			
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00			
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00			
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00			
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00			
Freon 113	ND	1.0	0.005	Hexachlorobutadiene	L)	ND	1.0	0.00			
Hexachloroethane	ND	1.0		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		ND	1.0	0.00			
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00			
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00			
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00			
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00			
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00			
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene	ne ND ND		1.0	0.00			
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00			
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00			
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00			
				ecoveries (%)							
%SS1:	9			%SS2:		98					
				1							
%SS3:	10)3									

* 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 & SPL 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.



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Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/16/0	6/06				
124 Einst Streat					Date Re						
424 First Street	Clie	ent Con	tact: Ry	an Meyer	Date E	xtracted: 01/18/)6				
Benicia, CA 94510		ent P.O				analyzed: 01/20/					
,						•	50				
Extraction Method: SW5030B	Volatile Organi	•		d GC/MS (Basic Targ hod: SW8260B	get List)*		Order: 0	601240			
Lab ID				0601240-015A							
Client ID		SB18-14									
Matrix				Soil							
		DE	Reporting		0 *	DE	Reportir				
Compound	Concentration *	DF	Limit	Compound		Concentration *	DF	Limit			
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05			
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	0.0			
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0			
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00			
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00			
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00			
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00			
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00			
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00			
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00			
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00			
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00			
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00			
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00			
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00			
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	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		ND	1.0	0.00			
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00			
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00			
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00			
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00			
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00			
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00			
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00			
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00			
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00			
	T	ecoveries (%)		1							
%SS1:	9	6		%SS2:		99					
%SS3:	10	00									

extracts are reported in mg/L, wipe samples in µg/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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-16	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp						
Ceres Associates	Cli	ient Pro	ject ID:	#CA1264-3; TD	Date S	ampled: 01/16/0	06					
424 First Street					Received: 01/18/0	06						
424 First Street	Cli	ient Cor	tact: Ry	an Meyer	xtracted: 01/18/	06						
Benicia, CA 94510		ient P.O		5	Date A	Analyzed: 01/20/	06					
Extraction Method: SW5030B	Volatile Organ	-		d GC/MS (Basic Targ	get List) [.]		Order: 0	501240				
Lab ID				0601240-020A	1							
Client ID		SB17-8										
Matrix				Soil								
Compound	Concentration *	DF	Reporting Limit	Compound	Compound		DF	Reportin Limit				
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05				
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	2-Chloroethyl Vinyl Ether		ND	1.0	0.01				
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00				
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00				
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00				
1.2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ane	ND	1.0	0.00				
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00				
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00				
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00				
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	())	ND	1.0	0.00				
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00				
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00				
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00				
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00				
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETE	E)	ND	1.0	0.00				
Freon 113	ND	1.0	0.005	Hexachlorobutadiene	L)	ND	1.0	0.00				
Hexachloroethane	ND	1.0		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		ND	1.0	0.00				
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00				
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00				
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00				
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00				
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00				
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene			1.0	0.00				
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00				
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00				
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00				
	- 12			ecoveries (%)				5.00				
%SS1:		96		%SS2:		97						
%SS3:		02		7055 <u>2</u> .		51						
	1	02										
Comments:												

* 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 & SPL 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.



McCampbell	Analytical,	Inc.		Telephone	: 925-798-16				
Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/16/	06		
424 First Street					Date F	Received: 01/18/	06		
+24 Flist Sueel	Clie	ent Con	tact: Ry	yan Meyer	Date E	Extracted: 01/18/	06		
Benicia, CA 94510		ent P.O			Date Analyzed: 01/20/06				
				d CC/MS (Decis Terr					
Extraction Method: SW5030B	volatile Organi	-		d GC/MS (Basic Targ	get List) [*]		Order: 0	501240	
Lab ID				0601240-022A	1				
Client ID				SB17-12		Work Order: 0601240 Concentration * DF Report Limit ND 1.0 0.0 E) ND 1.0 0.0 ND 1.0 0.0			
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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				0.00	
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene		ND	1.0	0.00	
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane				0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene				0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane			0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	une			0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene				0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane				0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)			0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	- /	ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane			1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene				0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETE	E)			0.00	
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	1	ND	1.0	0.00	
Hexachloroethane	ND	1.0		2-Hexanone				0.00	
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene				0.00	
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride				0.00	
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene				0.00	
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene				0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane				0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene				0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene				0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane				0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene				0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane				0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
		Sur	rogate Re	ecoveries (%)					
%SS1:	9			%SS2:		98			
/0.551.						1			
%\$\$\$1. %\$\$\$3:	10)3							

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.



McCampbell	Analytical,	Inc.		Telephone	: 925-798-16	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp	!		
Ceres Associates	Cli	ent Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/16/	06		
424 First Street					Date F	Received: 01/18/	06		
424 Flist Sueet	Cli	ent Cor	tact: Ry	an Meyer	Date Extracted: 01/18/06				
Benicia, CA 94510		ent P.O		, j	Date Analyzed: 01/20/06				
Extraction Method: SW5030B	volatile Organ	•		d GC/MS (Basic Targ	get List) [.]		Order: 0	601240	
Lab ID				0601240-023A	1				
Client ID				SB17-14					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	0.0	
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETE	(F)	ND	1.0	0.00	
Freon 113	ND	1.0	0.005	Hexachlorobutadiene	L)	ND	1.0	0.00	
Hexachloroethane	ND	1.0		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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
×				ecoveries (%)					
%SS1:	9	95		%SS2:		98	;		
%SS3:	1	02				-1			

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.



McCampbell	Analytical,	Inc.		Telephone :	925-798-16	7, Pacheco, CA 94553-5 20 Fax : 925-798-1622 E-mail: main@mccamp			
Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6		
424 First Street					Date R	leceived: 01/18/0	06		
424 FIISt Sueet	Clie	ent Con	tact: Ry	an Meyer	Date E	xtracted: 01/18/	06		
Benicia, CA 94510		ent P.O							
	Volotilo Organi	og hrs T	9-T on	d GC/MS (Basic Targ		-			
Extraction Method: SW5030B	volatile Organi	•		hod: SW8260B	et List) [.]		Order: 0	601240	
Lab ID				0601240-027A					
Client ID				SB16-8		Work Order: 0601240 Concentration * DF Report Lim ND 1.0 0.0 MD 1.0 0.0 ND 1.0 0.0 ND </td			
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	ME)	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	0.0	
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				0.00	
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene		ND	1.0	0.00	
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane				0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene				0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane			0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ane			0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene				0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane				0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)			0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene				0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane				0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane				0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene				0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)					
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)			0.00	
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	_/			0.00	
Hexachloroethane	ND	1.0		2-Hexanone				0.00	
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene				0.00	
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride				0.00	
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene				0.00	
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene				0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane				0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene				0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene				0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane				0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene				0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
		Sur	rogate Re	ecoveries (%)					
%SS1:	90	6		%SS2:		10	7		
				1					
%SS3:	10	6							

extracts are reported in mg/L, wipe samples in $\mu g/\mu$; solved samples in mg/kg, product/on/non-aqueous inquit samples and an TC extracts are reported in mg/L, wipe samples in $\mu g/\mu$;

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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-10	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp			
Ceres Associates	Cl	ient Proj	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06		
					Date F	Received: 01/18/06			
424 First Street	C	ient Con	tact. Ry	van Meyer	Date F	Extracted: 01/18/	06		
Papiaia CA 04510				van Wieyer					
Benicia, CA 94510	C	ient P.O	.:		Date A	Analyzed: 01/20/	06		
	Volatile Organ	nics by H	P&T an	d GC/MS (Basic Tar	get List) [;]	*			
Extraction Method: SW5030B		Ana	alytical Met	hod: SW8260B		Work	Order: 0	601240	
Lab ID				0601240-029	A				
Client ID				SB16-12					
Matrix				Soil					
Compound	Concentration	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.0	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	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	0.0	
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.00	
ert-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	2-Chloroethyl Vinyl Ethe	r	ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00	
rans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
rans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0 1.0	0.00	
Ethylbenzene	ND			Ethyl tert-butyl ether (ET Hexachlorobutadiene	BE)	ND			
Freon 113 Hexachloroethane	ND ND	1.0	0.1	2-Hexanone		ND ND	1.0 1.0	0.0	
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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.0	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.0	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Foluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.0	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Frichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.0	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.0	
			rogate Re	ecoveries (%)					
%SS1:		95		%SS2:		10'	7		
%SS3:	1	105		1					

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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-10	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp			
Ceres Associates	Cl	ient Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/	06		
					Date F	Received: 01/18/06			
424 First Street	Cl	ient Con	tact. Ry	van Meyer	Date F	Extracted: 01/18/)6		
Benicia, CA 94510				van Wieger					
Defilcia, CA 94510		ient P.O	.:		Date A	Analyzed: 01/20/	J6		
	Volatile Organ	nics by H	P&T an	d GC/MS (Basic Tar	get List) [;]	k			
Extraction Method: SW5030B		Ana	alytical Met	hod: SW8260B		Work	Order: 0	601240	
Lab ID				0601240-030	A				
Client ID				SB16-14					
Matrix				Soil					
Compound	Concentration ³	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.0	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	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	0.0	
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	2-Chloroethyl Vinyl Ethe	r	ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00	
Ethylbenzene	ND			Ethyl tert-butyl ether (ET Hexachlorobutadiene	BE)	ND			
Freon 113 Hexachloroethane	ND ND	1.0	0.1	2-Hexanone		ND ND	1.0 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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Foluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.0	
			rogate Re	ecoveries (%)					
%SS1:		94		%SS2:		109	Ð		
%SS3:	1 1	06		1					

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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-1	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 n E-mail: main@mccamp			
Ceres Associates	Cl	ient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06		
					Date H	Received: 01/18/	/06		
424 First Street	Cl	ient Cor	tact. Ry	yan Meyer	Date F	Extracted: 01/18/	06		
Benicia, CA 94510				yun wieyer		Date Analyzed: 01/20/06			
	CI	ient P.O	.:		Date A	Analyzed: 01/20/	00		
	Volatile Organ	nics by I	P&T an	d GC/MS (Basic Tar	get List) [:]	*			
Extraction Method: SW5030B		An	alytical Met	thod: SW8260B		Work	Order: 0	601240	
Lab ID				0601240-032	A				
Client ID				SB15-8					
Matrix				Soil					
Compound	Concentration ³	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	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	0.0	
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	2-Chloroethyl Vinyl Ether	1	ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene 1,1-Dichloroethane	ND ND	1.0	0.005	Dichlorodifluoromethane 1,2-Dichloroethane (1,2-I		ND ND	1.0 1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	JCA)	ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.00	
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	52)	ND	1.0	0.00	
Hexachloroethane	ND	1.0		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	0.0	
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene		ND	1.0	0.0	
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.0	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.0	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.0	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.0	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
0/ 001			rogate Re	ecoveries (%)		10	<i>r</i>		
%SS1:		95		%SS2:		100	5		
%SS3:	1 1	05		1					

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.



McCampbell	Analytical,	, Inc.		Telephone	: 925-798-16	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp	!		
Ceres Associates	Cli	ent Pro	ect ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06		
424 First Street					Date F	Received: 01/18/)6		
-2-4 I list Street	Cli	ent Cor	tact: Ry	an Meyer	Date E	Extracted: 01/18/	06		
Benicia, CA 94510	Cli	ent P.O	.:		Date A	Analyzed: 01/20/	06		
	Volatile Organ	ics by I	P&T an	d GC/MS (Basic Tar	get List) [:]	*			
Extraction Method: SW5030B		•		hod: SW8260B	, ,		Order: 0	601240	
Lab ID				0601240-034A	1				
Client ID				SB15-12					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	0.0	
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ane	ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	011)	ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETE	BE)	ND	1.0	0.00	
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00	
Hexachloroethane	ND	1.0		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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
		Sur	rogate Re	ecoveries (%)					
%SS1:	Ģ	95		%SS2:		99)		
%SS3:	1	01			-				
	1								

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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-10	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp				
Ceres Associates	Cl	ient Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/)6			
					Date F	Received: 01/18/	06			
424 First Street	Cl	ient Con	tact. Ry	an Meyer	Date F	Extracted: 01/18/)6			
Benicia, CA 94510				van Wieger		Date Analyzed: 01/20/06				
Demena, CA 74510	C	ient P.O	.:		Date A	Analyzed: 01/20/	J6			
	Volatile Organ	nics by H	P&T an	d GC/MS (Basic Tar	get List) [:]	k				
Extraction Method: SW5030B		Ana	alytical Met	hod: SW8260B		Work	Order: 0	601240		
Lab ID				0601240-035	4					
Client ID				SB15-14						
Matrix				Soil						
Compound	Concentration 3	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.03	tert-Amyl methyl ether (T	AME)	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	0.0		
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	2-Chloroethyl Vinyl Ether	•	ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.00		
Freon 113	ND	1.0	0.1	Hexachlorobutadiene 2-Hexanone		ND	1.0	0.00		
Hexachloroethane	ND	1.0				ND	1.0	0.00		
Isopropylbenzene Methyl-t-butyl ether (MTBE)	ND ND	1.0	0.005	4-Isopropyl toluene Methylene chloride		ND ND	<u>1.0</u> 1.0	0.00		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene		ND	1.0	0.00		
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
		Sur	rogate Re	ecoveries (%)			-	-		
%SS1:		96	0	%SS2:		98				
%SS3:		100								
	1									

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.



McCampbell	Analytical	, Inc.		Telephon	e : 925-798-1	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 n E-mail: main@mccamp	bit Report 1.0 0.0 8/06 0/06 0/06 0/06 ark Order: 0601240 0.00 ark Order: 0601240 0.00 1.0 0.00			
Ceres Associates	Cl	ient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06			
424 Elizat Stand					Date H	Received: 01/18/	06			
424 First Street	Cl	ient Cor	tact. Ry	van Meyer	Date F	Extracted: 01/18/)6			
Benicia, CA 94510				van weger		Date Analyzed: 01/20/06				
Demeta, CA 74510	Cl	ient P.O	.:		Date A	Analyzed: 01/20/	06			
Extraction Method: SW5030B	Volatile Organ	•		d GC/MS (Basic Tar hod: SW8260B	get List)		Order: 06	501240		
Lab ID				0601240-038	А					
Client ID				SB14-6						
Matrix				Soil						
Compound	Concentration 3	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (7	'AME)	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	0.0		
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	2-Chloroethyl Vinyl Ethe	r	ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND		0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND		0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND		0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-	DCA)	ND				
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND		0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND				
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND		0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND				
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND				
Ethylbenzene	ND		0.005	Ethyl tert-butyl ether (ET	BE)	ND				
Freon 113 Hexachloroethane	ND ND	1.0	0.1	Hexachlorobutadiene 2-Hexanone		ND ND				
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene		ND				
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		0.011	1.0	0.00		
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethan	<u>,</u>	ND	1.0	0.00		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	0.019	1.0	0.005	1,3,5-Trimethylbenzene		0.0050	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
		Sur	rogate R	ecoveries (%)						
%SS1:		97		%SS2:		109	9			
%SS3:	1	05				•				
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.



McCampbell	Analytical,	Inc.		Telephone	e : 925-798-16	 P7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1) E-mail: main@mccamp 				
Ceres Associates	Cli	ent Proj	ect ID:	#CA1264-3; TD	Date S	Sampled: 01/17/0)6			
					Date F	Received: 01/18/0	06			
424 First Street	Cli	ent Con	tact. Ry	yan Meyer	Date F	Extracted: 01/18/)6			
Benicia, CA 94510				yali Meyel	-					
Defilcia, CA 94510	Cli	ent P.O	.:		Date A	Analyzed: 01/20/	J6			
	Volatile Organ	ics by I	P&T an	d GC/MS (Basic Tar	get List) [:]	*				
Extraction Method: SW5030B		Ana	alytical Met	thod: SW8260B		Work	Order: 0	601240		
Lab ID				0601240-039	A					
Client ID				SB14-8						
Matrix				Soil						
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	'AME)	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	0.0		
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	2-Chloroethyl Vinyl Ethe	r	ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND ND	1.0	0.005	2,2-Dichloropropane cis-1,3-Dichloropropene		ND ND	<u>1.0</u> 1.0	0.00		
1,1-Dichloropropene trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005		RE)	ND	1.0	0.00		
Freon 113	ND	1.0	0.005	Hexachlorobutadiene	DL)	ND	1.0	0.00		
Hexachloroethane	ND	1.0		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		ND	1.0	0.00		
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
	1		rogate Re	ecoveries (%)						
%SS1:		93		%SS2:		107	7			
%SS3:	1	05		1						

extracts are reported in mg/L, wipe samples in $\mu g/L$; solvisidige/solid samples in mg/kg, product/oli/lon-aqueous inquid samples and an TC 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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-16	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp				
Ceres Associates	Cl	ient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06			
424 Einst Starset					Date F	Received: 01/18/	06			
424 First Street	Cl	ient Cor	tact: Ry	an Meyer	Date E	Extracted: 01/18/	06			
Benicia, CA 94510		ient P.O				Date Analyzed: 01/20/06				
	Veletile Organ) е т	J CC/MS (Desie Ter						
Extraction Method: SW5030B	volatile Orgai	•		d GC/MS (Basic Tar hod: SW8260B	get List) [•]		Order: 0	501240		
Lab ID				0601240-042	4					
Client ID				SB14-14						
Matrix				Soil						
Compound	Concentration	* DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.03	tert-Amyl methyl ether (T	AME)	ND	1.0	0.00		
Benzene	ND	1.0	0.002	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		
	ND	1.0	0.003			ND	1.0	0.00		
2-Butanone (MEK)		1.0		t-Butyl alcohol (TBA) sec-Butyl benzene			1.0			
n-Butyl benzene	0.0057		0.005			ND		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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.00		
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00		
Hexachloroethane	ND	1.0		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		0.025	1.0	0.00		
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	0.039	1.0	0.005	1,3,5-Trimethylbenzene		0.011	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		0.0075	1.0	0.00		
	1		rogate R	ecoveries (%)						
%SS1:		96		%SS2:		103	8			
%SS3:	1	107								

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.



Ceres Associates 424 First Street Benicia, CA 94510 Volatile Or Extraction Method: SW5030B Lab ID Client ID Matrix Compound Concentrat Acetone ND Acrylonitrile ND Benzene ND Bromochloromethane ND Bromoform ND 2-Butanone (MEK) ND n-Butyl benzene ND Chlorotoluene ND Chlorotofurm ND 2-Chlorotoluene ND 1,2-Dichlorobenzene ND 1,2-Dichlorobenzene ND 1,2-Dichloroethane ND 1,1-Dichloroethane ND 1,1-Dichloroethane ND 1,1-Dichloropropene ND 1,1-Dichloropropene ND 1,1-Dichloroperpene ND 1,1-Dichloroperpene ND 1,1-Dichloroperpene ND 1,1-Dichloroperpene ND 1,1-Dichloro	Client Co Client P. • ganics by	D.: P&T an nalytical Me Reporting Limit 0.05	#CA1264-3; TD yan Meyer d GC/MS (Basic Targ thod: SW8260B 0601240-047A SB11-6 Soil Compound	Date R Date E Date A et List)*)6)6	601240
Benicia, CA 94510 Volatile Or Extraction Method: SW5030B Lab ID Client ID Matrix Compound Concentrat Acetone ND Acrylonitrile ND Bromochloromethane ND Bromochloromethane ND Bromoform ND 2-Butanone (MEK) ND n-Butyl benzene ND Chlorotoluene ND Chlorotoluene ND Chlorotoluene ND 1,2-Dichlorobenzene ND 1,4-Dichlorobenzene ND 1,1-Dichloroethane ND 1,1-Dichloropropane ND 1,1-Dichloropropane ND 1,1-Dichloropropane ND I,1-Dichloropropane ND Ethylbenzene ND Ethylbenzene ND I,1-Dichloropropane ND 1,1-Dichloropropane ND I,1-Dichloropropane ND Hex	Client P.4	D.: P&T an nalytical Me Reporting Limit 0.05	d GC/MS (Basic Targ hod: SW8260B 0601240-047A SB11-6 Soil	Date E Date A et List)*	xtracted: 01/18/0 nalyzed: 01/20/0)6)6	501240
Benicia, CA 94510 Volatile Or Extraction Method: SW5030B Lab ID Client ID Client ID Matrix Compound Concentrat Acetone ND Acetone ND Accylonitrile ND Benzene ND Bromochloromethane ND Bromochloromethane ND Bromoform ND 2-Butanone (MEK) ND n-Butyl benzene ND Carbon Tetrachloride ND Chlorotoluene ND Chlorotoluene ND 1,2-Dichlorobenzene ND 1,2-Dichlorobenzene ND 1,1-Dichloropropane ND 1,1-Dichloropropane ND 1,1-Dichloropropane ND 1,1-Dichloropropane ND 1,1-Dichloropropane ND 1,1-Dichloropropane ND I,1-Dichloropropane ND Kreen 113	Client P.4	D.: P&T an nalytical Me Reporting Limit 0.05	d GC/MS (Basic Targ hod: SW8260B 0601240-047A SB11-6 Soil	Date A	nalyzed: 01/20/0)6	501240
Volatile OrExtraction Method: SW5030BLab IDClient IDClient IDMatrixCompoundConcentratAcetoneNDAcrylonitrileNDBenzeneNDBromochloromethaneNDBromoformND2-Butanone (MEK)NDn-Butyl benzeneNDChloroethaneNDChloroethaneNDChloroformNDCarbon TetrachlorideNDChloroformND2-ChlorotolueneNDDibromochloromethaneND1,2-DichlorobenzeneND1,2-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroethaneND1,1-DichloropopaneND1,1-DichloropopaneNDEthylbenzeneNDEthylbenzeneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-DichloropropaneNDItans-1,3-Dichloropropane <t< td=""><td>Client P.4</td><td>D.: P&T an nalytical Me Reporting Limit 0.05</td><td>d GC/MS (Basic Targ hod: SW8260B 0601240-047A SB11-6 Soil</td><td>Date A</td><td>nalyzed: 01/20/0</td><td>)6</td><td>501240</td></t<>	Client P.4	D.: P&T an nalytical Me Reporting Limit 0.05	d GC/MS (Basic Targ hod: SW8260B 0601240-047A SB11-6 Soil	Date A	nalyzed: 01/20/0)6	501240
Volatile OrExtraction Method: SW5030BLab IDClient IDClient IDMatrixCompoundConcentratAcetoneNDAcrylonitrileNDBenzeneNDBromochloromethaneNDBromochloromethaneNDBromoformND2-Butanone (MEK)NDn-Butyl benzeneNDChloroothaneNDChloroothaneNDChloroothaneNDChloroothaneNDDibromochloromethaneND1,2-DichlorobenzeneND1,2-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroethaneND1,1-DichloropropaneND1,1-DichloropropaneNDEthylbenzeneNDEthylbenzeneNDIsopropylbenzeneNDIsopropylbenzeneNDIsopropylbenzeneNDItalNDHexachloroethaneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneNDKitylenzeneND </td <td>rganics by A ion * DF 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0</td> <td>P&T an nalytical Me Reporting Limit 0.05</td> <td>thod: SW8260B 0601240-047A SB11-6 Soil</td> <td>et List)*</td> <td>:</td> <td></td> <td>501240</td>	rganics by A ion * DF 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	P&T an nalytical Me Reporting Limit 0.05	thod: SW8260B 0601240-047A SB11-6 Soil	et List)*	:		501240
Extraction Method:SW5030BLab IDClient IDClient IDMatrixCompoundConcentratAcetoneNDAcrylonitrileNDBenzeneNDBromochloromethaneNDBromochloromethaneNDBromoformND2-Butanone (MEK)NDn-Butyl benzeneNDChloroothaneNDChloroothaneNDChloroothaneNDChloroothaneND1,2-Dibromoethane (EDB)ND1,1-DichloroothaneND1,1-DichloroothaneND1,1-DichlorootheneND1,1-DichlorootheneND1,1-DichlorootheneND1,1-DichloropropaneND1,1-DichloropropaneNDEthylbenzeneNDKrass-1,3-DichloropropeneNDEthylbenzeneNDKreon 113NDHexachloroethaneNDStyreneNDStyreneND1,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-TetrachloroethaneNDI,1,2,2-Tetrachloroethane <td>ion * DF 1.0 1.0 1.0 1.0 1.0 1.0 1.0</td> <td>Reporting Limit 0.05</td> <td>thod: SW8260B 0601240-047A SB11-6 Soil</td> <td></td> <td></td> <td>Order: 06</td> <td>501240</td>	ion * DF 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Reporting Limit 0.05	thod: SW8260B 0601240-047A SB11-6 Soil			Order: 06	501240
Lab IDClient IDMatrixCompoundConcentratAcetoneNDAcrylonitrileNDBenzeneNDBromochloromethaneNDBromochloromethaneNDBromoformND2-Butanone (MEK)NDn-Butyl benzeneNDChloroothaneNDChloroothaneNDCarbon TetrachlorideNDChloroothaneND2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,1-DichloroethaneND1,1-DichlorootheneND1,1-DichloropropaneND1,1-DichloropropaneND1,1-DichloropropaneND1,1-DichloropropaneNDFreon 113NDHexachloroethaneNDStyreneND1,1,2,2-TetrachloroethaneND1,1,2,2-TetrachloroethaneND1,1,2,2-TetrachloroethaneND1,1,2,2-TetrachloroethaneNDNoND1,1,2,2-TetrachloroethaneNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNoNDNDNDND <td< td=""><td>ion * DF 1.0 1.0 1.0 1.0 1.0 1.0</td><td>Reporting Limit 0.05</td><td>0601240-047A SB11-6 Soil</td><td><u>.</u></td><td>Work</td><td>Order: 06</td><td>501240</td></td<>	ion * DF 1.0 1.0 1.0 1.0 1.0 1.0	Reporting Limit 0.05	0601240-047A SB11-6 Soil	<u>.</u>	Work	Order: 06	501240
Client IDMatrixCompoundConcentratAcetoneNDAcrylonitrileNDBenzeneNDBromochloromethaneNDBromochloromethaneNDBromochloromethaneNDBromochloromethaneNDBromothoromethaneNDBromothoromethaneNDCarbon TetrachlorideNDChlorothaneNDChlorothaneNDChlorothaneNDChlorothaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloropropaneND1,1-DichloropropaneND1,1-DichloropropaneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDMethyl-t-butyl ether (MTBE)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0 1.0 1.0 1.0 1.0 1.0	Limit 0.05	SB11-6 Soil				
MatrixCompoundConcentratAcetoneNDAcrylonitrileNDBenzeneNDBromochloromethaneNDBromochloromethaneNDBromochloromethaneNDBromochloromethaneNDBromochloromethaneNDPautanone (MEK)NDn-Butyl benzeneNDCarbon TetrachlorideNDChloroethaneNDChlorotolueneNDDibromochloromethaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,1-DichloroetheneND1,1-DichloroetheneND1,1-DichloropopeneND1,3-DichloropopeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDStyreneND1,1,2,2-TetrachloroethaneNDNDNDStyreneND1,1,2,2-TetrachloroethaneNDNDNDStyreneNDNDNDStyreneNDNDNDStyreneNDNDNDStyreneND	1.0 1.0 1.0 1.0 1.0 1.0	Limit 0.05	Soil				
CompoundConcentratAcetoneNDAcrylonitrileNDBenzeneNDBromochloromethaneNDBromochloromethaneNDBromochloromethaneNDBromochloromethaneNDBromoformND2-Butanone (MEK)NDn-Butyl benzeneNDCarbon TetrachlorideNDChloroethaneNDChloroothaneNDChlorotolueneNDDibromochloromethaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,1-DichloroetheneND1,1-DichloroetheneND1,1-DichloropopaneND1,3-DichloropopeneNDtrans-1,3-DichloropropeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDMethyl-t2-pentanone (MIBK)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0 1.0 1.0 1.0 1.0 1.0	Limit 0.05					
AcetoneNDAcrylonitrileNDBernochloromethaneNDBromochloromethaneNDBromoformND2-Butanone (MEK)NDn-Butyl benzeneNDtert-Butyl benzeneNDCarbon TetrachlorideNDChloroothaneND2-ChlorotolueneNDDibromochloromethaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,4-DichloroothaneND1,1-DichloroothaneND1,1-DichloroothaneND1,1-DichlorootheneND1,3-DichloropropaneND1,1-DichloropropaneNDFreon 113NDHexachloroethaneNDStyreneND1,1,2,2-TetrachloroethaneNDNDNDNitrobenzeneNDStyreneNDNDNDNDNDNDNDStyreneND <t< td=""><td>1.0 1.0 1.0 1.0 1.0 1.0</td><td>Limit 0.05</td><td>Compound</td><td></td><td></td><td></td><td></td></t<>	1.0 1.0 1.0 1.0 1.0 1.0	Limit 0.05	Compound				
AcrylonitrileNDBenzeneNDBromochloromethaneNDBromochloromethaneNDBromoformND2-Butanone (MEK)NDn-Butyl benzeneNDcarbon TetrachlorideNDCarbon TetrachlorideNDChloroethaneND2-ChlorotolueneNDDibromochloromethaneND1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloropenaeND1,1-DichloropenaeND1,1-DichloropenaeND1,1-DichloropenaeND1,1-DichloropenaeND1,1-DichloropenaeND1,1-DichloropenaeND1,1-DichloropenaeND1,1-DichloropenaeNDEthylbenzeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDMitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0 1.0 1.0 1.0				Concentration *	DF	Reportin Limit
BenzeneNDBromochloromethaneNDBromochloromethaneNDBromoformND2-Butanone (MEK)NDn-Butyl benzeneNDtert-Butyl benzeneNDCarbon TetrachlorideNDChloroethaneNDChlorotolueneND2-ChlorotolueneNDj.2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroethaneND1,2-DichloropenzeneND1,1-DichloroetheneND1,3-DichloropropeneNDtrans-1,2-DichloropeneeNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDMitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0 1.0 1.0	0.00	Acrolein (Propenal)		ND	1.0	0.05
BromochloromethaneNDBromoformND2-Butanone (MEK)NDn-Butyl benzeneNDtert-Butyl benzeneNDCarbon TetrachlorideNDChloroethaneNDChloroformND2-ChlorotolueneNDDibromochloromethaneND1,2-DichlorobenzeneND1,4-DichloroethaneND1,1-DichloroethaneND1,1-DichloroethaneND1,1-DichloroethaneND1,1-DichloropeneND1,1-DichloropeneND1,1-DichloropeneND1,1-DichloropeneND1,1-DichloropeneND1,1-DichloropeneND1,1-DichloropeneND1,1-DichloropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDMitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0 1.0	0.02	tert-Amyl methyl ether (TA	ME)	ND	1.0	0.00
BromoformND2-Butanone (MEK)NDn-Butyl benzeneNDcarbon TetrachlorideNDCarbon TetrachlorideNDChloroethaneNDChloroformND2-ChlorotolueneNDDibromochloromethaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroethaneND1,1-DichloropeneeND1,3-DichloropeneeND1,1-DichloropeneeND1,1-DichloropeneeND1,1-DichloropeneeND1,3-DichloropeneeNDFreon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)NDMitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	Bromobenzene		ND	1.0	0.00
2-Butanone (MEK) ND n-Butyl benzene ND Carbon Tetrachloride ND Chloroethane ND Chloroothane ND Chloroothane ND 2-Chlorotoluene ND Dibromochloromethane ND 1,2-Dibromoethane (EDB) ND 1,2-Dichlorobenzene ND 1,1-Dichloroethane ND 1,1-Dichloroethene ND 1,3-Dichloropenee ND 1,1-Dichloropenee ND 1,3-Dichloropenee ND 1,1-Dichloropenee ND 1,1-Dichloropenee ND 1,3-Dichloropenee ND Freon 113 ND Hexachloroethane ND Isopropylbenzene ND Methyl-t-butyl ether (MTBE) ND Nitrobenzene ND Styrene ND 1,1,2,2-Tetrachloroethane ND		0.005	Bromodichloromethane		ND	1.0	0.00
n-Butyl benzene ND tert-Butyl benzene ND Carbon Tetrachloride ND Chloroethane ND Chloroform ND 2-Chlorotoluene ND Dibromochloromethane ND 1,2-Dibromoethane (EDB) ND 1,2-Dichlorobenzene ND 1,1-Dichlorobenzene ND 1,1-Dichloroethene ND 1,1-Dichloroethene ND 1,1-Dichloropopane ND 1,1-Dichloropopane ND 1,1-Dichloropopane ND 1,1-Dichloropopane ND Trans-1,3-Dichloropropene ND Freon 113 ND Hexachloroethane ND Methyl-t-butyl ether (MTBE) ND Mitrobenzene ND Styrene ND 1,1,2,2-Tetrachloroethane ND	1.0	0.005	Bromomethane		ND	1.0	0.00
tert-Butyl benzeneNDCarbon TetrachlorideNDCarbon TetrachlorideNDChloroethaneNDChloroformND2-ChlorotolueneNDDibromochloromethaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroetheneND1,1-DichloroetheneND1,3-DichloropopaneND1,1-DichloropopaneNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDMitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	-10	0.02	t-Butyl alcohol (TBA)		ND	1.0	0.0
Carbon TetrachlorideNDChloroethaneNDChloroformND2-ChlorotolueneNDDibromochloromethaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroetheneND1,1-DichloroetheneND1,3-DichloropopaneND1,1-DichloropropaneND1,1-DichloropropaneND1,1-DichloropropaneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDMitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.00
ChloroethaneNDChloroformND2-ChlorotolueneNDDibromochloromethaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroetheneND1,1-DichloroetheneND1,1-DichloropeneeND1,1-DichloropeneeND1,1-DichloropeneeND1,1-DichloropropeneND1,1-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDMitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	Carbon Disulfide		ND	1.0	0.00
ChloroformND2-ChlorotolueneND2-ChlorotolueneNDDibromochloromethaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroetheneND1,3-DichloropropaneND1,1-DichloropropeneND1,1-DichloropropeneND1,1-DichloropropeneNDFreon 113NDHexachloroethaneNDSopropylbenzeneNDMethyl-t-butyl ether (MTBE)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneND	1.0	0.005	Chlorobenzene		ND	1.0	0.00
2-Chlorotoluene ND Dibromochloromethane ND 1,2-Dibromoethane (EDB) ND 1,2-Dichlorobenzene ND 1,4-Dichlorobenzene ND 1,1-Dichlorobenzene ND 1,1-Dichlorobenzene ND 1,1-Dichloroethane ND 1,1-Dichloroethene ND 1,3-Dichloropropane ND 1,1-Dichloropropene ND 1,1-Dichloropropene ND 1,1-Dichloropropene ND Freon 113 ND Hexachloroethane ND Isopropylbenzene ND Methyl-t-butyl ether (MTBE) ND Nitrobenzene ND Styrene ND 1,1,2,2-Tetrachloroethane ND	1.0	0.005	2-Chloroethyl Vinyl Ether		ND	1.0	0.0
DibromochloromethaneND1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroetheneND1,3-DichloropropaneND1,1-DichloropropaneND1,1-DichloropropeneND1,1-DichloropropeneND1,1-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	Chloromethane		ND	1.0	0.00
1,2-Dibromoethane (EDB)ND1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroetheneND1,3-DichloropropaneND1,1-DichloropropaneND1,1-DichloropropeneNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDNDNDStyreneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00
1,2-DichlorobenzeneND1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroetheneNDtrans-1,2-DichloroetheneND1,3-DichloropropaneND1,1-DichloropropeneNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)NDNitrobenzeneNDStyreneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00
1,4-DichlorobenzeneND1,1-DichloroethaneND1,1-DichloroetheneNDtrans-1,2-DichloroetheneND1,3-DichloropropaneND1,1-DichloropropeneNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDMethyl-t-butyl ether (MTBE)NDNitrobenzeneNDStyreneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	Dibromomethane		ND	1.0	0.00
1,1-DichloroethaneND1,1-DichloroetheneNDtrans-1,2-DichloroetheneND1,3-DichloropropaneND1,1-DichloropropeneNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00
1,1-DichloroetheneNDtrans-1,2-DichloroetheneND1,3-DichloropropaneND1,1-DichloropropeneNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)NDNitrobenzeneNDStyreneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00
trans-1,2-DichloroetheneND1,3-DichloropropaneND1,1-DichloropropeneNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)NDNitrobenzeneNDStyreneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00
1,3-DichloropropaneND1,1-DichloropropeneNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00
1,1-DichloropropeneND1,1-DichloropropeneNDtrans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)ND4-Methyl-2-pentanone (MIBK)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00
trans-1,3-DichloropropeneNDEthylbenzeneNDFreon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)ND4-Methyl-2-pentanone (MIBK)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0		2,2-Dichloropropane		ND	1.0	0.00
EthylbenzeneNDFreon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)ND4-Methyl-2-pentanone (MIBK)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00
Freon 113NDHexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)ND4-Methyl-2-pentanone (MIBK)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	Diisopropyl ether (DIPE)	F)	ND	1.0	0.00
HexachloroethaneNDIsopropylbenzeneNDMethyl-t-butyl ether (MTBE)ND4-Methyl-2-pentanone (MIBK)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005		E)	ND	1.0	0.00
IsopropylbenzeneNDMethyl-t-butyl ether (MTBE)ND4-Methyl-2-pentanone (MIBK)NDNitrobenzeneNDStyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.1	Hexachlorobutadiene 2-Hexanone		ND ND	1.0 1.0	0.00
Methyl-t-butyl ether (MTBE) ND 4-Methyl-2-pentanone (MIBK) ND Nitrobenzene ND Styrene ND 1,1,2,2-Tetrachloroethane ND Toluene ND		0.005					0.00
4-Methyl-2-pentanone (MIBK) ND Nitrobenzene ND Styrene ND 1,1,2,2-Tetrachloroethane ND Toluene ND	1.0	0.005	4-Isopropyl toluene Methylene chloride		ND ND	1.0 1.0	0.00
Nitrobenzene ND Styrene ND 1,1,2,2-Tetrachloroethane ND Toluene ND	1.0	0.005	Naphthalene		ND	1.0	0.00
StyreneND1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00
1,1,2,2-TetrachloroethaneNDTolueneND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00
Toluene ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00
	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00
	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00
1,1,2-Trichloroethane ND	1.0	0.005	Trichloroethene		ND	1.0	0.00
Trichlorofluoromethane ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00
1,2,4-Trimethylbenzene ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00
Vinyl Chloride ND		0.005	Xylenes		ND	1.0	0.00
	1.0	irrogate R	ecoveries (%)				·
%SS1:			%SS2:		107	1	
%SS3:							

extracts are reported in mg/L, wipe samples in $\mu g/\mu i$, solution samples in $\mu g/\mu g$, product/on/non-aqueous inquid samples and an in-

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.



McCampbell	Analytical	, Inc.		110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com						
Ceres Associates	C	lient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/06				
					Date H	Received: 01/18/	06			
424 First Street	C	iont Co	ntaat. Dr	yan Meyer	Data E	Extracted: 01/18/	06			
D				yan Meyer						
Benicia, CA 94510	C	lient P.C	0.:		Date A	Analyzed: 01/20/	06			
	Volatile Organ	nics by]	P&T an	d GC/MS (Basic Tar	get List)	*				
Extraction Method: SW5030B		Ar	alytical Met	thod: SW8260B		Work	Order: 0	501240		
Lab ID				0601240-048A						
Client ID				SB11-8						
Matrix				Soil						
Compound	Concentration	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	'AME)	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	2-Chloroethyl Vinyl Ethe	r	ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
trans-1,3-Dichloropropene Ethylbenzene	ND ND	1.0	0.005	Diisopropyl ether (DIPE) Ethyl tert-butyl ether (ET	DE)	ND ND	1.0 1.0	0.00		
		1.0		Hexachlorobutadiene	DE)		1.0			
Freon 113 Hexachloroethane	ND ND	1.0	0.1	2-Hexanone		ND 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		ND	1.0	0.00		
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane	•	ND	1.0	0.00		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
		Su	rrogate Re	ecoveries (%)						
%SS1:		95		%SS2:		10	6			
%SS3:		104								

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.



Ceres Associates 424 First Street	Cl	McCampbell Analytical, Inc.					110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com						
124 First Street	CI	ient Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6						
424 First Street					Date F	Received: 01/18/0)6						
	Cl	ient Con	tact. Ry	van Meyer	Date F	Extracted: 01/18/0)6						
Benicia, CA 94510													
Jenicia, CA 94310	Cl	ient P.O	.:		Date A	Analyzed: 01/20/0)6						
	Volatile Organ	nics by H	₽&T an	d GC/MS (Basic Tar	get List) [;]	k							
Extraction Method: SW5030B		Ana	alytical Met	hod: SW8260B		Work	Order: 0	601240					
Lab ID				0601240-049A									
Client ID				SB11-10									
Matrix				Soil									
Compound	Concentration *	* DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit					
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05					
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	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	0.0					
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.00					
ert-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	2-Chloroethyl Vinyl Ether	ſ	ND	1.0	0.0					
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00					
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00					
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00					
,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00					
,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00					
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00					
I,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00					
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00					
rans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00					
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00					
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00					
rans-1,3-Dichloropropene	ND ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00					
Ethylbenzene	ND	1.0		Ethyl tert-butyl ether (ET. Hexachlorobutadiene	DC)	ND	1.0						
Freon 113 Hexachloroethane	ND	1.0	0.1	2-Hexanone		ND ND	1.0	0.00					
sopropylbenzene	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		ND	1.0	0.00					
Vitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00					
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00					
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00					
Foluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00					
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00					
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00					
Frichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00					
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00					
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00					
	Surrogate Re												
%SS1:	9	91		%SS2:		108	3						
%SS3:	1	.07											

extracts are reported in mg/L, wipe samples in μ 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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-10	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp			
Ceres Associates	Cl	ient Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6		
					Date F	Received: 01/18/0	06		
424 First Street	Cl	ient Con	tact. Ry	van Meyer	Date F	Extracted: 01/18/0)6		
Benicia, CA 94510									
Defilcia, CA 94510	Cl	ient P.O	.:		Date A	Analyzed: 01/20/	J6		
	Volatile Organ	ics by I	P&T an	d GC/MS (Basic Tar	get List) [:]	k			
Extraction Method: SW5030B		Ana	alytical Met	hod: SW8260B		Work	Order: 0	601240	
Lab ID				0601240-053A					
Client ID				SB19-8					
Matrix				Soil					
Compound	Concentration *	* DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	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	0.0	
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	2-Chloroethyl Vinyl Ether	r	ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	-	ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.00	
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00	
Hexachloroethane	ND	1.0		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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene 1,2,3-Trichlorobenzene		ND	1.0	0.00	
Toluene 1,2,4-Trichlorobenzene	ND ND	1.0	0.005	1,2,3-Trichlorobenzene		ND ND	1.0	0.00	
1,2,4-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
-				ecoveries (%)			-		
%SS1:	9	95		%SS2:		109)		
%SS3:	1	05							

extracts are reported in mg/L, wipe samples in $\mu g/\mu$; solved samples in mg/kg, product/on/non-aqueous inquit samples and an TC extracts are reported in mg/L, wipe samples in $\mu g/\mu$;

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.



McCampbell	Analytical,	Inc.		110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com						
Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/	06			
424 First Street					Date F	Received: 01/18/06				
424 Flist Sueet	Clie	ent Con	tact: Ry	an Meyer	Date E	Extracted: 01/18/06				
Benicia, CA 94510		ent P.O			Date A	Analyzed: 01/20/	06			
	Volotilo Organi	og hv I	P-T on	d GC/MS (Basic Targ		-				
Extraction Method: SW5030B	volatile Organi	•		hod: SW8260B	et List) [*]		Order: 0	601240		
Lab ID				0601240-055A						
Client ID				SB19-12						
Matrix				Soil						
Compound	Concentration *	DF	Reporting Limit	Compound	Compound		DF	Reportin Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	ME)	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	0.0		
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane		ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	011)	ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00		
Freon 113	ND	1.0	0.005	Hexachlorobutadiene	L)	ND	1.0	0.00		
Hexachloroethane	ND	1.0		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		ND	1.0	0.00		
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
-				ecoveries (%)						
%SS1:	9			%SS2:		109	9			
	-			4		10				
%SS3:	10)6								

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.



McCampbell	Analytical	, Inc.		110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com						
Ceres Associates	Cl	ient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06			
					Date F	Received: 01/18/	06			
424 First Street	Cl	ient Cor	tact. Ry	yan Meyer	Date F	Extracted: 01/18/	06			
Benicia, CA 94510				yan weyer	Date Analyzed: 01/20/06					
Demena, Cri 94510	CI	ient P.O	.:		Date A	Analyzed: 01/20/	06			
	Volatile Organ	nics by I	P&T an	d GC/MS (Basic Tar	get List) [:]	*				
Extraction Method: SW5030B		An	alytical Met	thod: SW8260B		Work	Order: 0	501240		
Lab ID				0601240-056A						
Client ID				SB19-14						
Matrix				Soil						
Compound	Concentration ³	* DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	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	0.0		
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	2-Chloroethyl Vinyl Ether	1	ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	,	ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ET	BE)	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		ND	1.0	0.00		
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
		Sur	rogate Re	ecoveries (%)						
%SS1:		96		%SS2:		109	9			
%SS3:	1	05								

extracts are reported in mg/L, wipe samples in µg/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.



McCampbell	Analytical,	Inc.		110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com					
Ceres Associates	Cli	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/	06		
424 First Street					Date F	Received: 01/18/	06		
424 11151 50000	Cli	ent Con	tact: Ry	yan Meyer	Date E	Extracted: 01/18/	06		
Benicia, CA 94510		ent P.O		•	Date A	Analyzed: 01/20/	06		
	Volatile Organ	ics hy F	P&T an	d GC/MS (Basic Targ	et List)*	k			
Extraction Method: SW5030B	volutile of gui	-		thod: SW8260B	et List)		Order: 0	601240	
Lab ID				0601240-060A					
Client ID				SB22-8					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
								1	
Acetone	ND ND	1.0	0.05	Acrolein (Propenal) tert-Amyl methyl ether (TA	ME)	ND ND	1.0 1.0	0.03	
Benzene	ND	1.0	0.02	Bromobenzene	uvit)	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	0.0	
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene				4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane		ND 1.0 0.005 4- ND 1.0 0.005 1,		1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	E)	ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00	
Freon 113	ND	1.0	0.1	Hexachlorobutadiene 2-Hexanone		ND	1.0	0.00	
Hexachloroethane	ND	1.0				ND	1.0	0.00	
Isopropylbenzene Mathyl t hytyl athar (MTDE)	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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene 1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
Styrene	ND	1.0	0.005			ND	1.0		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene Vinyl Chloride	ND ND	1.0	0.005	1,3,5-Trimethylbenzene Xylenes		ND ND	1.0 1.0	0.00	
, m _j i cinoriae				ecoveries (%)			1.0	0.00	
%SS1:	g	5	- Source All	%SS2:		10	9		
%SS3:		06				10			

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.



McCampbell	Analytica	l, Inc	•	Telephon	e : 925-798-1	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp			
Ceres Associates	С	lient Pı	oject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/06			
					Date H	Received: 01/18/	06		
424 First Street		lient C	ontact. P	yan Meyer	Data F	Extracted: 01/18/	06		
Papiera CA 04510				yan weyer					
Benicia, CA 94510	C	lient P.	0.:		Date A	Analyzed: 01/20/	06		
	Volatile Orga	nics by	P&T ar	nd GC/MS (Basic Tar	get List)	*			
Extraction Method: SW5030B		1	Analytical M	ethod: SW8260B		Work	Order: 0	501240	
Lab ID				0601240-062	А				
Client ID				SB22-12					
Matrix				Soil					
Compound	Concentration	* DI	Reporting	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0		Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0		tert-Amyl methyl ether (1	AME)	ND	1.0	0.00	
Benzene	ND	1.0		Bromobenzene		ND	1.0	0.00	
Bromochloromethane	ND	1.0		Bromodichloromethane		ND	1.0	0.00	
Bromoform	ND	1.0				ND	1.0	0.00	
2-Butanone (MEK)	ND	1.0		t-Butyl alcohol (TBA)		ND	1.0	0.0	
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	2-Chloroethyl Vinyl Ethe	r	ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane			1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0		Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0		· · · · · · · · · · · · · · · · · · ·	DCA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0		,		ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0				ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0				ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0				ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0				ND	1.0	0.00	
Ethylbenzene	ND	1.0			BE)	ND	1.0	0.00	
Freon 113	ND	1.0		Hexachlorobutadiene 2-Hexanone		ND	1.0	0.00	
Hexachloroethane	ND					ND	1.0		
Isopropylbenzene Methyl-t-butyl ether (MTBE)	ND ND	1.0				ND ND	1.0 1.0	0.00	
4-Methyl-2-pentanone (MIBK)	ND	1.0				ND	1.0	0.00	
Nitrobenzene	ND	1.0		n-Propyl benzene		ND	1.0	0.00	
Styrene	ND	1.0			<u>,</u>	ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0				ND	1.0	0.00	
Toluene	ND	1.0				ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0				ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0				ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0				ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
		S	urrogate F	acoveries (%)					
%SS1:		94		%SS2:		110	0		
%SS3:		107							

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.



McCampbell	Analytical,	, Inc.		110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com						
Ceres Associates	Cli	ent Proj	ject ID:	#CA1264-3; TD	Date S	ampled: 01/17/0	06			
					Date F	Received: 01/18/0	06			
424 First Street	Cli	ent Con	tact: Ry	yan Meyer	Date F	xtracted: 01/18/	06			
Benicia, CA 94510		ent P.O		fuir integer		Analyzed: 01/20/				
						•	00			
	Volatile Organ	ics by I	P&T an	d GC/MS (Basic Targ	get List)*	*				
Extraction Method: SW5030B		Ana	alytical Met	thod: SW8260B		Work	Order: 0	601240		
Lab ID				0601240-063A	1					
Client ID				SB22-14						
Matrix				Soil						
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.0		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	0.0		
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.0		
tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide		ND	1.0	0.0		
Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene		ND	1.0	0.0		
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether		ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00		
1,2-Dibromoethane (EDB) 1,2-Dichlorobenzene	ND ND	1.0	0.005	Dibromomethane 1,3-Dichlorobenzene		ND ND	1.0 1.0	0.0		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	(11)	ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.0		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETH	BE)	ND	1.0	0.0		
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.0		
Hexachloroethane	ND	1.0	0.005	2-Hexanone		ND	1.0	0.0		
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene		ND	1.0	0.0		
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	Methylene chloride		ND	1.0	0.0		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.005	Naphthalene		ND	1.0	0.0		
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.0		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.0		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.0		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.0		
1,2,4-Trichlorobenzene 1,1,2-Trichloroethane	ND ND	1.0	0.005	1,1,1-Trichloroethane Trichloroethene		ND ND	1.0 1.0	0.0		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,2,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
<u> </u>				ecoveries (%)				2.00		
%SS1:	9	95	~	%SS2:		109	9			
%SS3:		07								
· · · · · · · · · · · · · · · · · · ·	1			•						

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.



Date Date Client Contact: Ryan Meyer Date Client P.O.: Date Contact: Ryan Meyer Date Client P.O.: Date Contact: Ryan Meyer Date Client P.O.: Date Contact: Ryan Meyer Date Client D Contact: Ryan Meyer Date Contract: Ryan Meyer Date Contact: Ryan Meyer <th colspan<="" th=""><th>#D7, Pacheco, CA 94553-3 1620 Fax : 925-798-162 fom E-mail: main@mccam</th><th>2</th><th></th></th>	<th>#D7, Pacheco, CA 94553-3 1620 Fax : 925-798-162 fom E-mail: main@mccam</th> <th>2</th> <th></th>	#D7, Pacheco, CA 94553-3 1620 Fax : 925-798-162 fom E-mail: main@mccam	2			
424 First Street Client Contact: Ryan Meyer Date Benicia, CA 94510 Client P.O.: Date Volatile Organics by P&T and GC/MS (Basic Target List Extraction Method: SW500B Analytical Method: SW200B Compound Concentration * DF Responting Compound Concentration * DF Responting Compound Accrone ND 1.0 0601240-064A Compound Concentration * DF Responting Compound Accrone ND 1.0 0.005 Responting Compound Accrone ND 1.0 0.005 Responting Compound Accrone ND 1.0 0.005 Responting Compound Accrone	Sampled: 01/17/	/06				
Client Contact: Ryan Meyer Date Benicia, CA 94510 Client P.O.: Date Contact: Ryan Meyer Date Client P.O.: Date Contact: Ryan Meyer Date Contact: Ryan Meyer Date Contact: Ryan Meyer Date Contact: Ryan Meyer Date Anatytical Method: SW5200B Control SW2000 Compound Concentration * DBT Regnoting Compound Concentration * DF Regnoting Compound Acetone ND 1.0 0.005 Bromochichromethane Romochichromethane ND 1.0 0.005 Bromochichromethane ND 1.0 0.005 Bromochichromethane ND 1.0 0.005 Relatione (MEK) ND 1.0 0.005 Chlorobernet Chlorobernet Chlorobernet Chlorobernet Chlorobernet Chlorobernet Chlorobernet Chlorobernet Chlorobernet Chloroberne Chlorobernet Chlorobernet </td <td>Received: 01/18/</td> <td>/06</td> <td></td>	Received: 01/18/	/06				
Benicia, CA 94510 Client P.O.: Date Volatile Organics by P&T and GC/MS (Basic Target List Analytical Method: SW8200B Survey Colspan="2">SW8208 Compound SW8200B Client ID Of 001240-064A Client ID SB20-2 Matrix Soil Compound Concentration * DF Reporting Compound Compound Accione ND 1.0 0.0005 Bromodeninomethane Bromochloromethane ND 1.0 0.005 Bromodenthane Bromodenthane Bromoform ND 1.0 0.005 Bromodenthane Bromodenthane Standon (MEK) ND 1.0 0.005 Carbon Disulfide Carbon Carbon Tetrachloride ND 1.0 0.005 Carbon Disulfide Carbon Tisulfide Carborotheme ND 1.0 0.005 1.2-Dibromodenthane Dibromodenthane Chioro	Extracted: 01/18/	/06				
Volatile Organics by P&T and GC/MS (Basic Target List Extraction Method: SWS200B Lab ID 0601240-064A Client ID SB20-2 Matrix Soil Compound Concentration* DF Reporting Compound Accode Matrix Soil Compound Compound Accode Matrix Soil Compound Compound Accode Matrix Soil Bromoform ND 1.0 0.005 Bromodorm ND 1.0 0.005 Bromodenhane Encore Sec-2 Sec-2 Matrix Sec-Decode Matrix Bromoform ND 1.0 0.005 Sec-Decode Matrix Sec-Decode Matrix Sec-Decode Matrix Sec-Decode						
Extraction Method: SW5030B Analytical Method: SW8260B Lab ID 0601240-064A Client ID S01 Matrix S01 Compound Concentration * DF Reporting innt Compound Acctone ND 1.0 0.05 Acrolein (Propenal) Acctone ND 1.0 0.05 Bromochloromethane Bromochloromethane ND 1.0 0.005 Bromochloromethane Bromochloromethane ND 1.0 0.005 Bromochloromethane Bromochloromethane ND 1.0 0.005 Carbon Disulfide Carbon Tetrachloride ND 1.0 0.005 Chloroethyl Vinyl Ether Chloroothane ND 1.0 0.005 Libromochloromethane 2-Chloroothane ND 1.0 0.005 Libromochloroethyl Vinyl Ether Chloroothane ND 1.0 0.005 Libromochloroethane 1.2-Dichoroothene ND 1.0 0.005 Libromochloroethane 1.2-Dichoroothene	Analyzed: 01/20/	06				
Lab ID 0601240-064A Client ID SB20-2 Matrix Soil Compound Concentration * DF Reporting Compound Acetone ND 1.0 0.05 Acrolein (Propenal) Acrylonitrile ND 1.0 0.005 Bromocherzene Bromochloromethane ND 1.0 0.005 Chloroberzene Chlorotethane ND 1.0 0.005 Chloroberzene Chlorototluene ND 1.0 0.005 Chlorototluene Dibromochloromethane ND 1.0 0.005 Chlorototluene 1.2-Dichlorobenzene ND 1.0 0.005 Iz-Diorothane 1.2-Dichloromethane ND 1.0 0.005 Iz-Diorothane 1.2-Dichloromethane)*					
Client ID SB20-2 Matrix Soil Compound Concentration * DF Reporting Limit Compound Acetone ND 1.0 0.05 Acrolein (Propenal) Acetone ND 1.0 0.05 Bromochloromethane Bromochloromethane Bromochloromethane ND 1.0 0.005 Bromochloromethane Bromochloromethane 2-Butanone (MEK) ND 1.0 0.005 sec-Butyl benzene Carbon Tetrachloride ND 1.0 0.005 Carbon Disulfide Carbon Tetrachloride ND 1.0 0.005 Carbon Disulfide Carbon Tetrachloride ND 1.0 0.005 Chloromethane Chlorothane ND 1.0 0.005 Chloromethane DE Ibromochloromethane DE Ibromochloronodihuoromethane	Work	k Order: 0	601240			
MatrixSoilCompoundConcentration $*$ DFReporting LimitCompoundAcctoneND1.00.05Acrolein (Propenal)AcroloinrileND1.00.005BromobenzeneBenzeneND1.00.005BromodichloromethaneBromochloromethaneND1.00.005BromodichloromethaneBromochloromethaneND1.00.005BromodichloromethaneBromochloromethaneND1.00.005Bromodichloromethane2-Butanone (MEK)ND1.00.005Carbon DisulfideCarbon TetrachlorideND1.00.005ChloroebnaneChloroethaneND1.00.005ChloroebnaneChloroothaneND1.00.005ChloroebnaneChloroothaneND1.00.0054-ChlorotolureneDibromochloromethaneND1.00.005L2-Dibromo-3-chloropropane1.2-DichorobenzeneND1.00.0051.3-Dichlorobenzene1.2-DichlorobenzeneND1.00.0051.2-Dichloroethane1.3-DichlorobenzeneND1.00.0051.2-Dichloroethane1.4-DichloroethaneND1.00.0051.2-Dichloroethane1.3-DichlorobenzeneND1.00.0051.2-Dichloroethane1.4-DichloroethaneND1.00.0051.2-Dichloroethane1.3-DichloroethaneND1.00.0051.2-Dichloroethane1.3-DichloroethaneND <t< td=""><td colspan="6">0601240-064A</td></t<>	0601240-064A					
Compound Concentration * DF Reporting Limit Compound Acetone ND 1.0 0.05 Acrolein (Propenal) Acrylonitrile ND 1.0 0.005 Bromobenzene Bromochoromethane ND 1.0 0.005 Bromodenzene Bromoform ND 1.0 0.005 Bromodenzene Bromoform ND 1.0 0.005 Bromodenthane Bromoform ND 1.0 0.005 sec-Butyl Benzene Carbon Tetrachloride ND 1.0 0.005 Chlorobenzene Chlorochane ND 1.0 0.005 Chlorothyl Vinj Ether Chloroform ND 1.0 0.005 Chlorothane 2-Chlorotoluene ND 1.0 0.005 Librobromethane 1.2-Dichlorobenzene ND 1.0 0.005 Librobrobenzene 1.2-Dichlorothenzene ND 1.0 0.005 Librobrobenzene 1.2-Dichlorothenzene ND 1.0 0.005 Lib		-				
Compound Concentration* DF Limit Compound Acetone ND 1.0 0.05 Acrolein (Propenal) Acrylonitrile ND 1.0 0.005 Bromochloromethane Bromochloromethane ND 1.0 0.005 Bromodichloromethane Bromochloromethane ND 1.0 0.005 Bromodenzene Bromochloromethane ND 1.0 0.005 Bromomethane 2-Butanone (MEK) ND 1.0 0.005 sc-Butyl benzene Carbon Tetrachloride ND 1.0 0.005 Chlorothane Chlorothane ND 1.0 0.005 Chlorothane Chlorothane ND 1.0 0.005 Librare Chlorothane ND 1.0 0.005 Librare Dibromochloromethane ND 1.0 0.005 Librare 1.2-Dirchorobenzene ND 1.0 0.005 Librare 1.2-Dirchorobenzene ND 1.0 0.005 Librare <td></td> <td>-</td> <td></td>		-				
Acrylonitrile ND 1.0 0.02 tert-Amyl methyl ether (TAME) Benzene ND 1.0 0.005 Bromodichloromethane Bromoform ND 1.0 0.005 Bromonethane Bromoform ND 1.0 0.005 Bromomethane 2-Butanone (MEK) ND 1.0 0.005 Seroburg berzene arban Furzahly benzene ND 1.0 0.005 Carbon Disulfide Carbon Tetrachloride ND 1.0 0.005 Chlorobenzene Chloroform ND 1.0 0.005 Chlorothenzene Chloroform ND 1.0 0.005 Chlorothenzene Dibromochloromethane ND 1.0 0.005 I.2-Dibromo-3-chloropropane 1,2-Dichorobenzene ND 1.0 0.005 Dibromochtane 1,1-Dichlorobenzene ND 1.0 0.005 I.2-Dichloropethane 1,1-Dichloroethane ND 1.0 0.005 I.2-Dichloropethane 1,1-Dichloroethane ND 1.0 <td>Concentration *</td> <td>DF</td> <td>Reportin Limit</td>	Concentration *	DF	Reportin Limit			
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Bromochloromethane ND 1.0 0.005 Bromodichloromethane 2-Butanone (MEK) ND 1.0 0.002 t-Butyl lacohol (TBA) n-Butyl benzene ND 1.0 0.005 sec-Butyl benzene tert-Butyl benzene ND 1.0 0.005 Carbon Disulfide Carbon Tetrachloride ND 1.0 0.005 2-Chlorobenzene Chloroform ND 1.0 0.005 2-Chlorotethyl Vinyl Ether Chloroform ND 1.0 0.005 1.2-Dibromochloremethane 2-Chlorotoluene ND 1.0 0.005 Dibromoethane 1.2-Dibromochloromethane ND 1.0 0.005 Dibromoethane 1.2-Dichlorobenzene ND 1.0 0.005 Dichoromethane 1.2-Dichlorobenzene ND 1.0 0.005 Dichoromethane 1.2-Dichlorochenzene ND 1.0 0.005 I.3-Dichloromethane 1.2-Dichlorochenzene ND 1.0 0.005 Calprichroromethane 1.1-Dichlorochenzene<	ND	1.0	0.00			
Bromoform ND 1.0 0.005 Bromomethane 2-Butanone (MEK) ND 1.0 0.02 t-Butyl lacohol (TBA) n-Butyl benzene ND 1.0 0.005 sec-Butyl benzene terl-Butyl benzene ND 1.0 0.005 Carbon Disulfide Carbon Tetrachloride ND 1.0 0.005 Chlorobenzene Chloroethane ND 1.0 0.005 Chloromethane 2-Chlorotoluene ND 1.0 0.005 1.2-Dibromo-3-chloropropane 1.2-Dibromoethane (EDB) ND 1.0 0.005 Dibromoethane 1.1-Dichlorobenzene ND 1.0 0.005 Dibromoethane (1.2-DCA) 1.1-Dichlorobenzene ND 1.0 0.005 I.2-Dichlorobenzene 1.1-Dichlorobenzene ND 1.0 0.005 I.2-Dichloroethane (1.2-DCA) 1.1-Dichloropenzene ND 1.0 0.005 I.2-Dichloroethane 1.3-Dichloropropane ND 1.0 0.005 I.2-Dichloropropane 1.3-Dichloropro	ND	1.0	0.00			
2-Butanone (MEK) ND 1.0 0.02 t-Butyl alcohol (TBA) n-Butyl benzene ND 1.0 0.005 sec-Butyl benzene Carbon Tetrachloride ND 1.0 0.005 Carbon Disulfide Carbon Tetrachloride ND 1.0 0.005 Chlorobenzene Chlorothane ND 1.0 0.005 2-Chlorothyl Vinyl Ether Chlorothane ND 1.0 0.005 4-Chlorotohuene Dibromochlare ND 1.0 0.005 1.2-Dibromo-3-chloropropane 1.2-Dibromoethane ND 1.0 0.005 Dibromoethane 1.2-Dibromoethane ND 1.0 0.005 J.2-Dibromoethane 1.2-Dichlorobenzene ND 1.0 0.005 J.2-Dichloroothenae 1.1-Dichloroethane ND 1.0 0.005 i.2-Dichloroptifluoromethane 1.1-Dichloropthene ND 1.0 0.005 i.2-Dichloroptopane 1.1-Dichloropthene ND 1.0 0.005 i.2-Dichloroptopane 1.1-Dichloroptop	ND	1.0	0.00			
n-Butyl benzeneND1.00.005sec-Butyl benzeneCarbon TetrachlorideND1.00.005Carbon DisulfideCarbon TetrachlorideND1.00.005ChlorobenzeneChloroothaneND1.00.0052-Chloroothyl EtherChloroformND1.00.0054-Chlorotoluene2-ChlorotolueneND1.00.0051,2-Dibromo-3-chloropropane1,2-DibromochlaromethaneND1.00.0051,2-Dibromo-3-chloropropane1,2-DibromochlaromethaneND1.00.0051,3-Dichlorobenzene1,4-DichlorobenzeneND1.00.0051,3-Dichlorobenzene1,4-DichlorobenzeneND1.00.0051,2-Dichloroethane1,1-DichloroethaneND1.00.0051,2-Dichloroethane1,1-DichloroetheneND1.00.0051,2-Dichloropropane1,1-DichloropropaneND1.00.0051,2-Dichloropropane1,1-DichloropropaneND1.00.0052,2-Dichloropropane1,1-DichloropropaneND1.00.0052,2-Dichloropropane1,1-DichloropropaneND1.00.0052,2-Dichloropropane1,1-DichloropropaneND1.00.0051,2-Dichloropropane1,1-DichloropropaneND1.00.0051,3-Dichloropropane1,1-DichloropropaneND1.00.0051,3-Dichloropropane1,1-DichloropropaneND1.00.0051,4-ShorobtadieneEtaylb	ND	1.0	0.00			
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Carbon TetrachlorideND1.00.005ChlorobenzeneChloroethaneND1.00.0052-Chloroethyl Vinyl EtherChloroformND1.00.005Chloromethane2-ChlorotolueneND1.00.0051.2-Dibromo-3-chloropropaneDibromochloromethaneND1.00.005Dibromo-3-chloropropane1,2-Dibriomochlane (EDB)ND1.00.005Dibromoethane1,2-DichlorobenzeneND1.00.005Dibromoethane1,4-DichlorobenzeneND1.00.005Li2-Dichloroethane1,1-DichloroethaneND1.00.005i.2-Dichloroethane1,1-DichloroetheneND1.00.005cis-1,2-Dichloroethane1,3-DichloroptheneND1.00.005cis-1,2-Dichloroptopane1,3-DichloroptheneND1.00.005Eispopylene1,3-DichloropropaneND1.00.005Eispopylene1,3-DichloropropeneND1.00.005Eispopylether (DIPE)EthylbenzeneND1.00.005Eispopylether (DIPE)EthylbenzeneND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-2-pentanone (MIBK)ND1.00.005Heystenechloride1,1,2,2-TetrachloroethaneND1.00.005Izi,3-Trichloroethane1,1,2,2-TetrachloroethaneND1.00.005Izi,3-Trichloroethane1,1,2,2-Tetrachloroethane <td>ND</td> <td>1.0</td> <td>0.00</td>	ND	1.0	0.00			
ChloroethaneND1.00.0052-Chloroethyl Vinyl EtherChloroformND1.00.005Chloromethane2-ChlorotolueneND1.00.0054-ChlorotolueneDibromochloromethaneND1.00.005J2-Dibromo-3-chloropropane1,2-DiblorobenzeneND1.00.005Dibromomethane1,2-DiblorobenzeneND1.00.005Dibromomethane1,4-DichlorobenzeneND1.00.005Dichlorobenzene1,4-DichlorobenzeneND1.00.005I;3-Dichlorobenzene1,4-DichloroethaneND1.00.005i;3-Dichloroethane (1,2-DCA)1,1-DichloroetheneND1.00.005i;2-Dichloroethene1,3-DichloroptopaneND1.00.005i;2-Dichloroethene1,3-DichloroptopaneND1.00.005i;2-Dichloroptopane1,1-DichloroptopeneND1.00.005i;3-Dichloroptopene1,1-DichloroptopeneND1.00.005i;3-Dichloroptopene1,3-DichloroptopeneND1.00.005i;3-DichloroptopeneEthylbenzeneND1.00.005i;3-DichlorobutadieneHexachloroethaneND1.00.005i;4-Supropyl ether (DIPE)EthylbenzeneND1.00.0052-HexanoneIsopropylenzeneND1.00.0052-HexanoneIsopropylenzeneND1.00.005MethyleneNitrobenzeneND1.00.0051,1,	ND	1.0	0.00			
ChloroformND1.00.005Chloromethane2-ChlorotolueneND1.00.0054-ChlorotolueneDibromochloromethaneND1.00.0051,2-Dibromo-3-chloropropane1,2-Dibromoethane (EDB)ND1.00.005Dibromomethane1,2-DichlorobenzeneND1.00.005Dichlorodifluoromethane1,4-DichlorobenzeneND1.00.005Dichlorodifluoromethane1,1-DichloroethaneND1.00.005cis-1,2-Dichloroethane (1,2-DCA)1,1-DichloroetheneND1.00.005cis-1,2-Dichloropropane1,3-DichloropropaneND1.00.005cis-1,3-Dichloropropane1,1-DichloropropaneND1.00.005cis-1,3-Dichloropropane1,1-DichloropropaneND1.00.005Diisopropylether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.0052-HexanoneIsoproylbenzeneND1.00.0054-Isoproyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.0054-Isoproyl tolueneND1.00.0051,1,2-TetrachloroethaneND1,1,2,2-TetrachloroethaneND1.00.0051,2,3-TrichloroethaneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,4-TrichloroethaneND1.00.0051,1,1,2-TetrachloroethaneND1.00.0051,1,1,2-TetrachloroethaneND1.0 <td< td=""><td>ND</td><td>1.0</td><td>0.00</td></td<>	ND	1.0	0.00			
2-ChlorotolueneND1.00.0054-ChlorotolueneDibromochloromethaneND1.00.0051,2-Dibromo-3-chloropropane1,2-Dibromoethane (EDB)ND1.00.005Dibromomethane1,2-DichlorobenzeneND1.00.005Dichlorobenzene1,4-DichlorobenzeneND1.00.005Dichlorodifluoromethane1,1-DichloroethaneND1.00.005cis-1,2-Dichloroethane (1,2-DCA)1,1-DichloroethaneND1.00.005cis-1,2-Dichloroethene1,1-DichloroetheneND1.00.005cis-1,2-Dichloropthene1,3-DichloropropaneND1.00.005cis-1,3-Dichloropthene1,3-DichloropropaneND1.00.005cis-1,3-Dichloropropane1,1-DichloropropaneND1.00.005Disopropyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-2-pentanone (MIBK)ND1.00.005Isopropyl benzeneND1.00.0051,2.2-Tetrachloroethane1,1,2-Tetrachloroethane1,2-2,2-TetrachloroethaneND1.00.005I,2.3-Trichloroethane1,1,2-TetrachloroethaneND1.00.005I,3.3-Trichloroethane1,1,2-TetrachloroethaneND1.00.005I,3.3-Trichloroethane1,1,2-TetrachloroethaneND1.0<	ND	1.0	0.0			
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1,2-Dibromoethane (EDB)ND1.00.005Dibromomethane1,2-DichlorobenzeneND1.00.0051,3-Dichlorobenzene1,4-DichlorobenzeneND1.00.005Dichlorodifluoromethane1,1-DichloroethaneND1.00.0051,2-Dichloroethane (1,2-DCA)1,1-DichloroethaneND1.00.005cis-1,2-Dichloroethanetrans-1,2-DichloroetheneND1.00.0051,2-Dichloropropane1,3-DichloropropaneND1.00.0052,2-Dichloropropane1,1-DichloropropeneND1.00.005cis-1,3-Dichloropropenetrans-1,3-DichloropropeneND1.00.0052,2-Dichloropropenetrans-1,3-DichloropropeneND1.00.005Ethyl tert-othyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-othyl ether (ETBE)Freen 113ND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Alsopropyl tolueneNb1.00.005NaphthaleneNDNitrobenzeneND1.00.005NaphthaleneNitrobenzeneND1.00.0051,1,1,2-Tetrachloroethane1,1,2-TetrachloroethaneND1.00.0051,1,1,2-Tetrachloroethane1,1,2-TrichloroethaneND1.00.0051,1,1-Trichloroethane1,1,2-TrichloroethaneND1.00.0051,1,1-Trichloroethane1,1,2-TrichloroethaneND1.00.0051,2,	ND	1.0	0.00			
1,2-DichlorobenzeneND1.00.0051,3-Dichlorobenzene1,4-DichlorobenzeneND1.00.005Dichlorodifluoromethane1,1-DichloroethaneND1.00.0051,2-Dichloroethane $(1,2-DCA)$ 1,1-DichloroetheneND1.00.005cis-1,2-Dichloroethenetrans-1,2-DichloroetheneND1.00.0051,2-Dichloropropane1,3-DichloropropaneND1.00.0052,2-Dichloropropane1,1-DichloropropeneND1.00.005cis-1,3-Dichloropropenetrans-1,3-DichloropropeneND1.00.005Ethyl tert-butyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-2-pentanone (MIBK)ND1.00.005NaphthaleneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,4-TrichloroethaneND1.00.0051,1,1,2-TetrachloroethaneND1.00.0051,1,1,2-TrichloroethaneND1.00.0051,1,1,1-Trichloroethane1,1,2,4-TrichloroethaneND1.00.0051,2,4-TrichloroethaneND1.00.0051,2,4-TrimethylbenzeneND1.00.0051,2,4-TrimethylbenzeneND1.00.0051,2,4-Trimethyl	ND	1.0	0.00			
1.4-DichlorobenzeneND1.00.005Dichlorodifluoromethane1.1-DichloroethaneND1.00.0051,2-Dichloroethane (1,2-DCA)1.1-DichloroetheneND1.00.005cis-1,2-Dichloroethenetrans-1,2-DichloroetheneND1.00.0052,2-Dichloropropane1,3-DichloropropaneND1.00.005cis-1,3-Dichloropropane1,1-DichloropropeneND1.00.005cis-1,3-Dichloropropenetrans-1,3-DichloropropeneND1.00.005Ethyl tert-butyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freen 113ND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,4-TrichloroethaneND1.00.0051,1,1,2-Tetrachloroethane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptane1,2,4-Trim	ND	1.0	0.00			
1,1-DichloroethaneND1.00.0051,2-Dichloroethane (1,2-DCA)1,1-DichloroetheneND1.00.005cis-1,2-Dichloroethenetrans-1,2-DichloroetheneND1.00.0051,2-Dichloropropane1,3-DichloropropaneND1.00.0052,2-Dichloropropane1,1-DichloropropeneND1.00.005cis-1,3-Dichloropropenetrans-1,3-DichloropropeneND1.00.005Diisopropyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,4-TrichlorobenzeneND1.00.0051,1,1-Trichloroethane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.0051,3,5-Trimethylbenzene	ND	1.0	0.00			
1,1-DichloroetheneND1.00.005cis-1,2-Dichloroethenetrans-1,2-DichloroetheneND1.00.0051,2-Dichloropropane1,3-DichloropropaneND1.00.0052,2-Dichloropropane1,1-DichloropropeneND1.00.005cis-1,3-Dichloropropenetrans-1,3-DichloropropeneND1.00.005Diisopropyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.0052-HexanoneIsopropylbenzeneND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,4-TrichlorobenzeneND1.00.0051,1,1-Trichloroethane1,2,4-TrichloroethaneND1.00.0051,2,3-Trichloropenae1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloropenae1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloropenae1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.0051,3,5-Trimethylbenzene	ND	1.0	0.00			
trans-1,2-DichloroetheneND1.00.0051,2-Dichloropropane1,3-DichloropropaneND1.00.0052,2-Dichloropropane1,1-DichloropropeneND1.00.005cis-1,3-Dichloropropenetrans-1,3-DichloropropeneND1.00.005Diisopropyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.1HexachlorobutadieneHexachloroethaneND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chlorideND1.00.005Methylene chlorideNDNitrobenzeneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,2,3-Trichloroethane1,2,4-TrichlorobenzeneND1.00.0051,1,1-Trichloroethane1,1,2,-TrichloroethaneND1.00.0051,2,3-Trichloroptopane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptopane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptopane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptopane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptopane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005 <td< td=""><td>ND</td><td>1.0</td><td>0.00</td></td<>	ND	1.0	0.00			
1,3-DichloropropaneND1.00.0052,2-Dichloropropane1,1-DichloropropeneND1.00.005cis-1,3-Dichloropropenetrans-1,3-DichloropropeneND1.00.005Diisopropyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneNitrobenzeneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,2,3-Trichloroethane1,2,4-TrichloroethaneND1.00.0051,2,3-Trichloroethane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenzene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenzene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenzene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenzene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenzene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenzene1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
1,1-DichloropropeneND1.00.005cis-1,3-Dichloropropenetrans-1,3-DichloropropeneND1.00.005Diisopropyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.1HexachlorobutadieneHexachloroethaneND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,2,3-Trichlorobenzene1,2,4-TrichlorobenzeneND1.00.005Trichloroptene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptene1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptene1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.0051,3,5-Trimethylbenzene	ND	1.0	0.00			
trans-1,3-DichloropropeneND1.00.005Diisopropyl ether (DIPE)EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.1HexachlorobutadieneHexachloroethaneND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneNitrobenzeneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,2,3-Trichloroethane1,2,4-TrichloroethaneND1.00.0051,1,1-Trichloroethane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroppane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroppane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroppane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroppane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroppane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
EthylbenzeneND1.00.005Ethyl tert-butyl ether (ETBE)Freon 113ND1.00.1HexachlorobutadieneHexachloroethaneND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneNitrobenzeneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,2,3-Trichloroethane1,2,4-TrichloroethaneND1.00.0051,1,1-Trichloroethane1,1,2,4-TrinchloroethaneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
Freen 113ND1.00.1HexachlorobutadieneHexachloroethaneND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneNitrobenzeneND1.00.1n-Propyl benzeneStyreneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.0051,2,3-Trichlorobenzene1,2,4-TrichloroethaneND1.00.0051,1,1-Trichloroethane1,1,2-TrichloroethaneND1.00.0051,2,3-Trichloroptenae1,2,4-TrinethylbenzeneND1.00.0051,2,3-Trichloroptenae1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenae1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
HexachloroethaneND1.00.0052-HexanoneIsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneNitrobenzeneND1.00.1n-Propyl benzeneStyreneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.005TetrachloroethaneTolueneND1.00.0051,2,3-Trichlorobenzene1,2,4-TrichloroethaneND1.00.005TrichloroethaneTrichlorofluoromethaneND1.00.0051,2,3-Trichloroptenae1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenae1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenae1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
IsopropylbenzeneND1.00.0054-Isopropyl tolueneMethyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneNitrobenzeneND1.00.1n-Propyl benzeneStyreneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.005TetrachloroethaneTolueneND1.00.0051,2,3-Trichlorobenzene1,2,4-TrichlorobenzeneND1.00.005Trichloroethane1,1,2-TrichloroethaneND1.00.0051,2,3-Trichloroptenae1,2,4-TrinchloroethaneND1.00.0051,2,3-Trichloroptenae1,2,4-TrimethylbenzeneND1.00.0051,2,3-Trichloroptenae1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
Methyl-t-butyl ether (MTBE)ND1.00.005Methylene chloride4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneNitrobenzeneND1.00.1n-Propyl benzeneStyreneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.005TetrachloroethaneTolueneND1.00.0051,2,3-Trichlorobenzene1,2,4-TrichloroethaneND1.00.005Trichloroethane1,1,2-TrichloroethaneND1.00.005Trichloroethane1,2,4-TrichloroethaneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
4-Methyl-2-pentanone (MIBK)ND1.00.005NaphthaleneNitrobenzeneND1.00.1n-Propyl benzeneStyreneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.005TetrachloroethaneTolueneND1.00.0051,2,3-Trichlorobenzene1,2,4-TrichloroethaneND1.00.005Trichloroethane1,1,2-TrichloroethaneND1.00.005Trichloroethane1,1,2-TrichloroethaneND1.00.005Trichloroethane1,2,4-TrinchloroethaneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
NitrobenzeneND1.00.1n-Propyl benzeneStyreneND1.00.0051,1,1,2-Tetrachloroethane1,1,2,2-TetrachloroethaneND1.00.005TetrachloroethaneTolueneND1.00.0051,2,3-Trichlorobenzene1,2,4-TrichlorobenzeneND1.00.0051,1,1-Trichloroethane1,1,2-TrichloroethaneND1.00.005Trichloroethane1,1,2-TrichloroethaneND1.00.005Trichloroethane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
Styrene ND 1.0 0.005 1,1,1,2-Tetrachloroethane 1,1,2,2-Tetrachloroethane ND 1.0 0.005 Tetrachloroethane Toluene ND 1.0 0.005 Tetrachloroethane 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichloroethane 1,1,2-Trichloroethane ND 1.0 0.005 1,1,1-Trichloroethane 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethane 1,1,2-Trichloroethane ND 1.0 0.005 1,2,3-Trichloroethane 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene Vinyl Chloride ND 1.0 0.005 Xylenes	ND	1.0	0.00			
ND1.00.005TetrachloroetheneTolueneND1.00.005Tetrachloroethene1,2,4-TrichlorobenzeneND1.00.0051,2,3-Trichlorobenzene1,1,2-TrichloroethaneND1.00.005TrichloroethaneTrichlorofluoromethaneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
ND 1.0 0.005 1,2,3-Trichlorobenzene 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichlorobenzene 1,1,2-Trichlorobenzene ND 1.0 0.005 Trichlorobenzene 1,1,2-Trichlorobenzene ND 1.0 0.005 Trichlorobenzene Trichlorofluoromethane ND 1.0 0.005 T,2,3-Trichloropropane 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene Vinyl Chloride ND 1.0 0.005 Xylenes	ND	1.0	0.00			
1,2,4-TrichlorobenzeneND1.00.0051,1,1-Trichloroethane1,1,2-TrichloroethaneND1.00.005TrichloroethaneTrichlorofluoromethaneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
ND1.00.005TrichloroetheneTrichlorofluoromethaneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
TrichlorofluoromethaneND1.00.0051,2,3-Trichloropropane1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
1,2,4-TrimethylbenzeneND1.00.0051,3,5-TrimethylbenzeneVinyl ChlorideND1.00.005Xylenes	ND	1.0	0.00			
Vinyl Chloride ND 1.0 0.005 Xylenes	ND	1.0	0.00			
	ND	1.0	0.00			
	ND	1.0	0.00			
Surrogate Recoveries (%)	10	10				
%SS1: 95 %SS2:	10	0				
%SS3: 106 Comments:						

extracts are reported in mg/L, wipe samples in µg/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.



McCampbell	Analytical,	Inc.		Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com					
Ceres Associates	Cli	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/	06		
424 First Street					Date R	eceived: 01/18/	/06		
424 First Succi	Cli	ent Con	tact: Ry	an Meyer	Date E	xtracted: 01/18/	/06		
Benicia, CA 94510	Cli	ent P.O	.:		Date A	nalyzed: 01/20/	06		
	Volatile Organ	ics by F	P&T and	d GC/MS (Basic Targ	et List)*	:			
Extraction Method: SW5030B	volutile of gui	•		hod: SW8260B	et 1215t)		Order: 0	601240	
Lab ID				0601240-067A	L				
Client ID				SB20-8					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	ME)	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	0.0	
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.0	
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane		ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00	
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00	
Hexachloroethane	ND	1.0		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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene 1,2,4-Trichlorobenzene	ND ND	1.0	0.005	1,2,3-Trichlorobenzene 1,1,1-Trichloroethane		ND ND	1.0 1.0	0.0	
1,2,4-1richlorobenzene 1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
	<u> </u>			ecoveries (%)				0.00	
%SS1:	g)5		%SS2:		10'	7		
%SS3:		08				10			

extracts are reported in mg/L, wipe samples in μ 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.



McCampbell	Analytical,	Inc.		Telephone :	925-798-16	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 a E-mail: main@mccamp				
Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/)6			
424 First Street					Date R	Received: 01/18/06				
424 Flist Stieet	Clie	ent Con	tact: Ry	an Meyer	Date E	Extracted: 01/18/06				
Benicia, CA 94510		ent P.O		,	Date A	Analyzed: 01/21/	06			
	Volotilo Organi	og her T	9-T on	d GC/MS (Basic Targ		-				
Extraction Method: SW5030B	volatile Organi	•		hod: SW8260B	et List) [*]		Order: 0	601240		
Lab ID				0601240-069A						
Client ID				SB20-12						
Matrix				Soil						
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	ME)	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	0.0		
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane		ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	- /	ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00		
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	/	ND	1.0	0.00		
Hexachloroethane	ND	1.0		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		ND	1.0	0.00		
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00		
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00		
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00		
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
		Sur	rogate Re	ecoveries (%)						
%SS1:	92	2		%SS2:		10	1			
	1			1		1				
%SS3:	10	3								

extracts are reported in mg/L, wipe samples in µg/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.



McCampbell	Analytical	, Inc.		110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com						
Ceres Associates	Cl	ient Proj	ject ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6			
					Date F	Received: 01/18/0)6			
424 First Street	Cl	ient Con	tact. Ry	van Meyer	Date F	Extracted: 01/18/0)6			
Benicia, CA 94510										
Defilcia, CA 94510	CI	ient P.O	.:		Date A	Analyzed: 01/21/)6			
	Volatile Organ	nics by H	₽&T an	d GC/MS (Basic Tar	get List) [:]	k				
Extraction Method: SW5030B		Ana	alytical Met	hod: SW8260B		Work	Order: 0	601240		
Lab ID				0601240-070A						
Client ID				SB20-14						
Matrix				Soil						
Compound	Concentration ³	* DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	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	0.0		
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	2-Chloroethyl Vinyl Ethe	r	ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.00		
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00		
Hexachloroethane	ND	1.0		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		ND	1.0	0.00		
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00		
1,1,2,2-Tetrachloroethane Toluene	ND		0.005	Tetrachloroethene 1,2,3-Trichlorobenzene		ND	1.0			
1,2,4-Trichlorobenzene	ND ND	1.0	0.005	1,2,3-Trichlorobenzene		ND ND	1.0	0.00		
1,2,4-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
* .				ecoveries (%)						
%SS1:		91	0	%SS2:		10	l			
%SS3:		105								
	1									

extracts are reported in mg/L, wipe samples in $\mu g/\mu$; solved samples in mg/kg, product/on/non-aqueous inquit samples and an TC extracts are reported in mg/L, wipe samples in $\mu g/\mu$;

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.



McCampbell	Analytical	, Inc.		Telephone	e : 925-798-1	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp		
Ceres Associates	Cl	ient Pro	ject ID:	#CA1264-3; TD Date Sa		Sampled: 01/17/06		
					Date H	Received: 01/18/	06	
424 First Street	Cl	ient Cor	tact. Ry	van Meyer	Date F	Extracted: 01/18/	06	
Benicia, CA 94510								
Defilcia, CA 94510	CI	ient P.O	.:		Date A	Analyzed: 01/21/	06	
	Volatile Organ	nics by H	P&T an	d GC/MS (Basic Tar	get List) ^s	*		
Extraction Method: SW5030B		An	alytical Met	hod: SW8260B		Work	Order: 0	601240
Lab ID				0601240-071	A			
Client ID				SB21-2				
Matrix				Soil				
Compound	Concentration ³	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.0
Acrylonitrile	ND 1.0		0.02	tert-Amyl methyl ether (T	'AME)	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	0.0
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	2-Chloroethyl Vinyl Ethe	r	ND	1.0	0.0
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0 1.0	0.00
Ethylbenzene	ND			Ethyl tert-butyl ether (ET Hexachlorobutadiene	BE)	ND		
Freon 113 Hexachloroethane	ND ND	1.0	0.1	2-Hexanone		ND ND	1.0 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		ND	1.0	0.00
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00
Foluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.0
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.0
			rogate Re	ecoveries (%)				
%SS1:		94		%SS2:		109	9	
%SS3:	1 1	108		1				

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.



McCampbell	Analytica	l, In	c.		Telephone	: 925-798-16	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 n E-mail: main@mccamp		
Ceres Associates	C	Client I	Proj	ect ID:	#CA1264-3; TD	Sampled: 01/17/06			
						Date F	Received: 01/18/0)6	
424 First Street	C	lient (Con	tact: Ry	an Meyer	Date F	Extracted: 01/18/)6	
Benicia, CA 94510					an weyer				
Bellicia, CA 94510	C	lient l	P.O.			Date A	Analyzed: 01/24/)6	
	Volatile Orga	nics b	oy P	&T and	d GC/MS (Basic Tar	get List) [;]	k		
Extraction Method: SW5030B			Ana	lytical Met	hod: SW8260B		Work	Order: 06	501240
Lab ID					0601240-074	A			
Client ID					SB21-8				
Matrix					Soil				
Compound	Concentration	Concentration * DF Reporting Limit			Compound		Concentration *	DF	Reportir Limit
Acetone	ND	1	.0	0.05	Acrolein (Propenal)		ND	1.0	0.05
Acrylonitrile	ND		.0	0.02	tert-Amyl methyl ether (T	AME)	ND	1.0	0.00
Benzene	ND		.0	0.005	Bromobenzene	/	ND	1.0	0.00
Bromochloromethane	ND		.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	0.0
n-Butyl benzene	0.025	1	.0	0.005	sec-Butyl benzene		0.017	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	orobenzene		1.0	0.00
Chloroethane	ND	1	.0	0.005	2-Chloroethyl Vinyl Ether	r	ND	1.0	0.0
Chloroform	ND	1	.0	0.005	Chloromethane		ND	1.0	0.00
2-Chlorotoluene	ND	1	.0	0.005	4-Chlorotoluene		ND	1.0	0.00
Dibromochloromethane	ND	1	.0	0.005	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.00
1,2-Dibromoethane (EDB)	ND	1	.0	0.005	Dibromomethane		ND	1.0	0.00
1,2-Dichlorobenzene	ND	1	.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00
1,4-Dichlorobenzene	ND	1	.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00
1,1-Dichloroethane	ND	1	.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00
1,1-Dichloroethene	ND		.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00
trans-1,2-Dichloroethene	ND	1	.0	0.005	1,2-Dichloropropane		ND	1.0	0.00
1,3-Dichloropropane	ND		.0	0.005	2,2-Dichloropropane		ND	1.0	0.00
1,1-Dichloropropene	ND		.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00
trans-1,3-Dichloropropene	ND		.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00
Ethylbenzene	ND		.0	0.005	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.00
Freon 113	ND		.0	0.1	Hexachlorobutadiene		ND	1.0	0.00
Hexachloroethane	ND		.0		2-Hexanone		ND	1.0	0.00
Isopropylbenzene	0.014		.0	0.005	4-Isopropyl toluene		ND	1.0	0.00
Methyl-t-butyl ether (MTBE)	ND		.0	0.005	Methylene chloride		ND	1.0	0.00
4-Methyl-2-pentanone (MIBK)	ND		.0	0.005	Naphthalene		ND	1.0	0.00
Nitrobenzene	ND		.0	0.1	n-Propyl benzene		0.040	1.0	0.00
Styrene 1,1,2,2-Tetrachloroethane	ND ND		.0	0.005	1,1,1,2-Tetrachloroethane Tetrachloroethene		ND ND	1.0	0.00
Toluene	ND		.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00
1,2,4-Trichlorobenzene	ND		.0	0.003	1,1,1-Trichloroethane		ND	1.0	0.00
1,1,2-Trichloroethane	ND		.0	0.005	Trichloroethene		ND	1.0	0.00
Trichlorofluoromethane	ND		.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00
1,2,4-Trimethylbenzene	ND		.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00
Vinyl Chloride	ND		.0	0.005	Xylenes		ND	1.0	0.00
*					ecoveries (%)				
%SS1:		93			%SS2:		103	3	
%\$\$\$1: %\$\$\$3:		109					10.	-	

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.



McCampbell	Analytical,	, Inc.		Telephone	: 925-798-16	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp		
Ceres Associates	Cli	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/	06	
424 First Street					Received: 01/18/	06		
424 Filst Succi	Cli	ent Con	tact: Ry	yan Meyer	Date E	xtracted: 01/18/	06	
Benicia, CA 94510	Cli	ent P.O	.:		Date A	analyzed: 01/21/	06	
	Volatile Organ	ics by F	P&T an	d GC/MS (Basic Targ	et List) [;]	*		
Extraction Method: SW5030B	, or work of Barr	•		thod: SW8260B	,,		Order: 0	601240
Lab ID				0601240-075A				
Client ID				SB21-10				
Matrix				Soil				
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.0
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	0.0
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	dife	ND	1.0	0.00
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	011)	ND	1.0	0.00
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	_/	ND	1.0	0.00
Hexachloroethane	ND	1.0		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		ND	1.0	0.00
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00
			rogate Re	ecoveries (%)				
%SS1:	9	93		%SS2:		109	9	
%SS3:	1	08						

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.



McCampbell .	Analytical,	Inc.		Telephon	e : 925-798-1		Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com						
Ceres Associates	Cli	ent Proj	ect ID:	#CA1264-3; TD	Sampled: 01/17/06								
424 First Street					Date H	Received: 01/18/0	06						
+24 FIISt Subel	Cli	ent Con	tact: Ry	an Meyer	Date F	Extracted: 01/18/0	06						
Benicia, CA 94510		ent P.O			Date A	Analyzed: 01/25/0	06						
	Volatile Organ	ics hv F	P&T and	d GC/MS (Basic Tar	oet List)	*							
Extraction Method: SW5030B	volatile Organ	•		hod: SW8260B	get List)		Order: 0	601240					
Lab ID				0601240-076	А								
Client ID				SB21-12									
Matrix				Soil									
Compound	Concentration *	Concentration * DF Reporting Limit		Compound		Concentration *	DF	Reporti Limit					
Acetone			Acrolein (Propenal)		ND<1.0	20	0.0						
Acrylonitrile	ND<0.40	20	0.02	tert-Amyl methyl ether (7	'AME)	ND<0.10	20	0.00					
Benzene	ND<0.10	20	0.005	Bromobenzene		ND<0.10	20	0.00					
Bromochloromethane	ND<0.10	20	0.005	Bromodichloromethane		ND<0.10	20	0.00					
Bromoform	ND<0.10	20	0.005	Bromomethane		ND<0.10	20	0.0					
2-Butanone (MEK)	ND<0.40	20	0.02	t-Butyl alcohol (TBA)		ND<1.0	20	0.0					
n-Butyl benzene	0.87	20	0.005	sec-Butyl benzene		0.62	20	0.0					
tert-Butyl benzene	ND<0.10	20	0.005	Carbon Disulfide		ND<0.10	20	0.0					
Carbon Tetrachloride	ND<0.10	20	0.005	Chlorobenzene		ND<0.10	20	0.0					
Chloroethane	ND<0.10	20	0.005	2-Chloroethyl Vinyl Ethe	r	ND<0.20	20	0.0					
Chloroform	ND<0.10	20	0.005	Chloromethane		ND<0.10	20	0.00					
2-Chlorotoluene	ND<0.10	20	0.005	4-Chlorotoluene		ND<0.10	20	0.0					
Dibromochloromethane	ND<0.10	20	0.005	1,2-Dibromo-3-chloropro	pane	ND<0.10	20	0.0					
1,2-Dibromoethane (EDB)	ND<0.10	20	0.005	Dibromomethane		ND<0.10	20	0.0					
1,2-Dichlorobenzene	ND<0.10	20	0.005	1,3-Dichlorobenzene		ND<0.10	20	0.0					
1,4-Dichlorobenzene	ND<0.10	20	0.005	Dichlorodifluoromethane		ND<0.10	20	0.0					
1,1-Dichloroethane	ND<0.10	20	0.005	1,2-Dichloroethane (1,2-1	DCA)	ND<0.10	20	0.00					
1,1-Dichloroethene	ND<0.10	20	0.005	cis-1,2-Dichloroethene		ND<0.10	20	0.00					
trans-1,2-Dichloroethene	ND<0.10	20	0.005	1,2-Dichloropropane		ND<0.10	20	0.0					
1,3-Dichloropropane	ND<0.10	20	0.005	2,2-Dichloropropane		ND<0.10	20	0.0					
1,1-Dichloropropene	ND<0.10	20	0.005	cis-1,3-Dichloropropene		ND<0.10	20	0.00					
trans-1,3-Dichloropropene	ND<0.10	20	0.005	Diisopropyl ether (DIPE)		ND<0.10	20	0.0					
Ethylbenzene	ND<0.10	20	0.005	Ethyl tert-butyl ether (ET	BE)	ND<0.10	20	0.0					
Freon 113	ND<2.0	20	0.1	Hexachlorobutadiene		ND<0.10	20	0.0					
Hexachloroethane	ND<0.10	20		2-Hexanone		ND<0.10	20	0.0					
Isopropylbenzene	0.59	20	0.005	4-Isopropyl toluene		0.25	20	0.00					
Methyl-t-butyl ether (MTBE)	ND<0.10	20	0.005	Methylene chloride		ND<0.10	20	0.0					
4-Methyl-2-pentanone (MIBK) Nitrobenzene	ND<0.10 ND<2.0	20 20	0.005	Naphthalene n-Propyl benzene		ND<0.10 1.6	20 20	0.0					
Styrene	ND<2.0 ND<0.10	20	0.1	1,1,1,2-Tetrachloroethand		ND<0.10	20	0.0					
1,1,2,2-Tetrachloroethane	ND<0.10	20	0.005	Tetrachloroethene	2	ND<0.10	20	0.0					
Toluene	ND<0.10	20	0.005	1,2,3-Trichlorobenzene		ND<0.10	20	0.0					
1,2,4-Trichlorobenzene	ND<0.10	20	0.005	1,1,1-Trichloroethane		ND<0.10	20	0.00					
1,1,2-Trichloroethane	ND<0.10	20	0.005	Trichloroethene		ND<0.10	20	0.00					
Trichlorofluoromethane	ND<0.10	20	0.005	1,2,3-Trichloropropane		ND<0.10	20	0.00					
1,2,4-Trimethylbenzene	ND<0.10	20	0.005	1,3,5-Trimethylbenzene		ND<0.10	20	0.00					
Vinyl Chloride	ND<0.10	20	0.005	Xylenes		ND<0.10	20	0.0					
		Sur	rogate Re	ecoveries (%)									
%SS1:	1	04		%SS2:		82							
%SS3:	10					1							

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.



McCampbell	Analytical,	, Inc.		Telephone	: 925-798-16	 P7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp 			
Ceres Associates	Cli	ient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06		
424 First Street					Received: 01/18/	ceived: 01/18/06			
424 Flist Sueet	Cli	ient Cor	tact: Ry	van Meyer Date Extracted: 01/18/		06			
Benicia, CA 94510	Cli	ient P.O	.:	·	Date Analyzed: 01/21/06				
	Volatile Organ	ics by F	P&T an	d GC/MS (Basic Tar	et List):	*			
Extraction Method: SW5030B	, onume of gui	•		hod: SW8260B	,ee 115e)		Order: 0	601240	
Lab ID				0601240-077A	1				
Client ID				SB21-14					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	0.0	
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ane	ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	011)	ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETE	BE)	ND	1.0	0.00	
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00	
Hexachloroethane	ND	1.0		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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
		Sur	rogate Re	ecoveries (%)					
%SS1:	8	39		%SS2:		104	4		
%SS3:	1	18			-				

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.



McCampbell	Analytical	, Inc.		Telephone	925-798-16	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp	!	
Ceres Associates	Cli	ient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06	
424 First Street					Received: 01/18/	06		
424 14151 50000	Cli	ient Cor	tact: Ry	yan Meyer Date Extr		Extracted: 01/18/	06	
Benicia, CA 94510	Cli	ient P.O	.:	-	Date Analyzed: 01/24/06			
	Volatile Organ	ics by I	₽&7 9m	d GC/MS (Basic Targ	ot I ist);	*		
Extraction Method: SW5030B	volatile Organ	•		hod: SW8260B	ct List)		Order: 0	601240
Lab ID				0601240-081A				
Client ID				SB23-8				
Matrix				Soil				
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	ME)	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	0.0
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)	T)	ND	1.0	0.00
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00
Hexachloroethane	ND	1.0		2-Hexanone		ND	1.0	0.00
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene Methylene chloride		ND	1.0	0.00
Methyl-t-butyl ether (MTBE)	ND	1.0	0.005	J		ND	1.0	0.00
4-Methyl-2-pentanone (MIBK) Nitrobenzene	ND ND	1.0	0.005	Naphthalene n-Propyl benzene		ND ND	1.0 1.0	0.00
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00
-	•	Sur		ecoveries (%)		•		
%SS1:	9	97		%SS2:		99)	
%SS3:		95						
	1	-						

extracts are reported in mg/L, wipe samples in $\mu g/\mu$; solviside samples in mg/kg, product/on/non-aqueous nquid samples and an re-

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.



McCampbell	Analytical,	Inc.		Telephone :	925-798-16	7, Pacheco, CA 94553-5 20 Fax : 925-798-1622 E-mail: main@mccamp			
Ceres Associates	Cli	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6		
424 First Street					Received: 01/18/06				
424 Flist Street	Cli	ent Con	tact: Ry	an Meyer	Date E	xtracted: 01/18/0)6		
Benicia, CA 94510		ent P.O		,		analyzed: 01/24/0			
						-			
Extraction Method: SW5030B	Volatile Organ	-		d GC/MS (Basic Targ	et List) [*]		Order: 0	501240	
Lab ID				0601240-083A					
Client ID				SB23-12					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	ME)	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	0.0	
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropa	ane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane	~ • • •	ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-DC	JA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene Ethylbenzene	ND ND	1.0	0.005	Diisopropyl ether (DIPE) Ethyl tert-butyl ether (ETB)	E)	ND ND	1.0	0.00	
, ,	ND	1.0			C)	ND	1.0	0.00	
Freon 113 Hexachloroethane	ND	1.0	0.1	Hexachlorobutadiene 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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane	-	ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
		Sur	rogate Re	ecoveries (%)					
%SS1:	9	4		%SS2:		99			
%SS3:	9	6							
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.



McCampbell	Analytical,	Inc.		Telephone :	925-798-16	7, Pacheco, CA 94553-5 i20 Fax : 925-798-1622 i E-mail: main@mccamp		
Ceres Associates	Clie	ent Pro	ject ID:	#CA1264-3; TD	#CA1264-3; TD Date Sampl			
424 First Street					Date F	Received: 01/18/0)6	
424 FIISt Street	Clie	ent Cor	tact: Ry	yan Meyer Date Extracted: 01/18/06				
Benicia, CA 94510		ent P.O		Date Analyzed: 01/24/06				
	Valatila Organi	aa hee T)ет	LCC/ME (Desie Terre				
Extraction Method: SW5030B	volatile Organi	•		d GC/MS (Basic Targ	et List) [*]		Order: 06	501240
Lab ID				0601240-084A	,			
Client ID				SB23-14				
Matrix				Soil				
Compound	Concentration * DF Reporting Limit		Compound		Concentration *	DF	Reportir Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.0
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	ME)	ND	1.0	0.00
Benzene	ND	1.0	0.005	Bromobenzene		ND	1.0	0.00
Bromochloromethane	ND			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	0.0
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND ND	1.0	0.00
1,4-Dichlorobenzene 1,1-Dichloroethane	ND ND	1.0	0.005	Dichlorodifluoromethane 1,2-Dichloroethane (1,2-D	74)	ND	1.0	0.00
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	_A)	ND	1.0	0.00
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	_/	ND	1.0	0.00
Hexachloroethane	ND	1.0		2-Hexanone		ND	1.0	0.00
Isopropylbenzene	ND	1.0	0.005	4-Isopropyl toluene		ND	1.0	0.0
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		ND	1.0	0.0
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene	-	ND	1.0	0.0
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.0
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.0
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.0
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00
0/ 551.			rogate R	ecoveries (%)				
%SS1:	9			%SS2:		98		
%SS3:	9	4		1				

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.



Compound Concentration* DF i.mat Compound Concentration* DF i.mat Acetone ND 1.0 0.02 terr.Amyl medyl ether (TAME) ND 1.0 0.02 Bromochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Stataone (MEK) ND 1.0 0.005 Chorohethane ND 1.0 0.005 Carbon Textachoride ND 1.0 0.005 Chorohethane ND 1.0 0.005 Chlorohethane ND 1.0 0.005 Chorohethane ND 1.0 0.005 Chlorohethane ND 1.0 0.005 Liborohethane ND 1.0 0.005 1.2-bichorohethane ND 1.0 0.005	McCampbell	Analytical	, Inc.		Telephone	: 925-798-16	 P7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp 			
424 First Street Client Contact: Ryan Meyer Date Extracted: 01/18/06 Benicia, CA 94510 Client P.O.: Date Analyzed: 01/23/06 Volatile Organics by P&T and GC/MS (Basic Target List)* Kuncion Method: SW:000 Work Order: 001124 Client ID Solution of the Compound Concentration of the Compound Concentene Concentration of the Compound Conconcentration of t	Ceres Associates	Cli	ient Proj	ect ID:	#CA1264-3; TD Date Sampled: 01/17			/06		
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	424 E'met Stand					Received: 01/18/06				
Benicia, CA 94510 Client P.O.: Date Analyzed: 01/23/06 Volatile Organics by P&T and GC/MS (Basic Target List)* Exraction Method: SW3000 Work Onler: 060124 Lab ID Official Method: SW3200 Work Onler: 060124 Client ID Sign - Si	424 First Street	Cl	ient Con	tact: Ry	an Mever	Date F	Extracted: 01/18/0)6		
Volatile Organics by PKT and GC/MS (Basic Target List)* Exaction Method: SW300B Volatile Organics by PKT and GC/MS (Basic Target List)* Exaction Method: SW300B Organization of the system	Benicia, CA 94510			-						
Dataction Method: \$W83008 Vork Order: 600124 Lab ID Client ID 0601240-088A Client ID SB24-8 Matrix Soil Compound Concentration * DF Repering Lam Compound Concentration * DF Report Acetone ND 1.0 0.05 Acrolein (Propenal) ND 1.0 0.0 Benzene ND 1.0 0.05 Berromolenzene ND 1.0 0.0 Bromochioromethane ND 1.0 0.005 Berromochioromethane ND 1.0 0.0 Bromochioromethane ND 1.0 0.005 Berromochioromethane ND 1.0 0.0 Choron transhoridichoromethane ND 1.0 0.005 Choronethane ND 1.0 0.005 Choronethane ND 1.0 0.005 Choronethane ND 1.0 0.005 Choronethane ND 1.0 0.005 Choronethane ND 1.0 0.0	,							50		
Lab ID 0601240-088A Soil Matrix Soil Compound Concentration * DF Reporting formation Compound Concentration * DF Reporting formation Acetone ND 1.0 0.05 Acetolein (Propenal) ND 1.0 0.05 Acetone ND 1.0 0.05 Renochenzene ND 1.0 0.06 Benzace ND 1.0 0.065 Bromodenzene ND 1.0 0.06 Bromodorm ND 1.0 0.005 Bromodichloromethane ND 1.0 0.005 Bromodorm ND 1.0 0.005 Scarbuy benzene ND 1.0 0.00 Carbon Tetrachloride ND 1.0 0.005 Carbon Toisulfide ND 1.0 0.005 Chiorothane ND 1.0 0.005 Chiorothane ND 1.0 0.005 Chiorothane ND 1.0 0.005 Chiorothane		Volatile Organ	•			get List) [*]				
SB24-8 Matrix Soil Compound Concentration * DF Regarding Link Compound Concentration * DF Regarding Reserve Acetone ND 1.0 0.05 Acrolsin (Propenal) ND 1.0 0.0 Acetone ND 1.0 0.05 Bromochloromethane ND 1.0 0.00 Bromochloromethane ND 1.0 0.005 Bromodichloromethane ND 1.0 0.00 Bromochloromethane ND 1.0 0.005 Scrobin Disulfide ND 1.0 0.00 Paturance (MEK) ND 1.0 0.005 Carbon Disulfide ND 1.0 0.00 Carbon Terrachloride ND 1.0 0.005 Carbon Disulfide ND 1.0 0.00 Carbon Terrachloride ND 1.0 0.005 Carbon Disulfide ND 1.0 0.00 Chioroferm ND 1.0 0.005 Carbon Disulfide ND 1.0		1	Ana	ilytical Met			Work	Order: 0	601240	
Matrix Soil Compound Concentration * DF Reprinting Lease Compound Concentration * DF Reprinting Lease Acetone ND 1.0 0.05 Acrolonitrile ND 1.0 0.00 Benzene ND 1.0 0.002 Bromocharone ND 1.0 0.00 Bromocharonethane ND 1.0 0.005 Bromocharonethane ND 1.0 0.00 Bromocharonethane ND 1.0 0.005 Bromocharonethane ND 1.0 0.00 Bromocharonethane ND 1.0 0.005 Scalury heavene ND 1.0 0.00 Chronoretrance ND 1.0 0.005 Carbon Disarified ND 1.0 0.005 Chronorethane ND 1.0 0.005 Chronorethane ND 1.0 0.005 Chronorethane ND 1.0 0.005 Chronorethane ND 1.0 0.005 Linoronethane ND 1						4				
Compound Concentration * DF Reperint Linin Compound Concentration * DF Report Report Acetone ND 1.0 0.05 Acrolein (Propenal) ND 1.0 0.0 Acetone ND 1.0 0.05 Bromachizomethane ND 1.0 0.06 Bromochromethane ND 1.0 0.005 Bromochromethane ND 1.0 0.00 Bromochrom ND 1.0 0.005 Bromochromethane ND 1.0 0.00 2-Buranoe (MEK) ND 1.0 0.005 See-Butyl benzene ND 1.0 0.005 Carbon Tetrachloride ND 1.0 0.005 Chorobenzene ND 1.0 0.005 Colorodhane ND 1.0 0.005 Choromethane ND 1.0 0.005 Colorodhane ND 1.0 0.005 Choromethane ND 1.0 0.005 Colorodhane ND 1.0 0.005 Li-Dichorobenze										
Compound Concentration Dif init Compound Concentration Dif init Acetone ND 1.0 0.05 Acrolein (Propenal) ND 1.0 0.05 Bernzene ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Isomochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Isomochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Choroherzene ND 1.0 0.005 Choroherzene ND 1.0 0.005 Choroherzene ND 1.0 0.005 Choroherzene ND 1.0 0.005 Liboroherzene ND 1.0 0.005 L2-Dichoroherzene ND 1.0 0.005 L2-D	Matrix		-	D d	Soil				D	
Acrylonitrile ND 1.0 0.02 ter-Amyl methyl ether (TAME) ND 1.0 0.00 Benzene ND 1.0 0.005 Bromodelnozne ND 1.0 0.005 Bromochloromethane ND 1.0 0.005 Bromodelnozmethane ND 1.0 0.00 Bromochloromethane ND 1.0 0.005 Stromomethane ND 1.0 0.00 -Butyl benzene ND 1.0 0.005 Scarbon Disulfide ND 1.0 0.005 Carbon Tetrachloride ND 1.0 0.005 Chlorobenzene ND 1.0 0.005 Chloroform ND 1.0 0.005 Chlorobenzene ND 1.0 0.005 Chloroform ND 1.0 0.005 1/Chorobenzene ND 1.0 0.005 L2-birborobenzene ND 1.0 0.005 1/Lohrobenzene ND 1.0 0.005 L2-birborobenzene ND 1.0 0.005 1/Lohrobor	Compound	Concentration *	* DF		Compound		Concentration *	DF	Reportir Limit	
Benzene ND 1.0 0.005 Bromobenzene ND 1.0 0.0 Bromochloromethane ND 1.0 0.005 Bromodichloromethane ND 1.0 0.0 Bromochloromethane ND 1.0 0.005 Bromodichloromethane ND 1.0 0.0 2-Butanone (MEK) ND 1.0 0.005 See-Buryl benzene ND 1.0 0.0 n-Butyl benzene ND 1.0 0.005 Carbor Disulfide ND 1.0 0.0 Carbor Tetrachloride ND 1.0 0.005 Carborotehyl Vinyl Ether ND 1.0 0.0 Chloroethane ND 1.0 0.005 Carborotehyl Vinyl Ether ND 1.0 0.0 Chloroethane ND 1.0 0.005 Carborotehyl Vinyl Ether ND 1.0 0.0 Chloroethane ND 1.0 0.005 Lobrotochoene ND 1.0 0.0 L2-Dichorobenzene ND 1.0 0.005	Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Bromochloromethane ND 1.0 0.005 Bromochloromethane ND 1.0 0.0 Bromochlorom ND 1.0 0.005 Bromomethane ND 1.0 0.0 Brunsone (MEK) ND 1.0 0.005 sec-Buryl benzene ND 1.0 0.0 n-Buryl benzene ND 1.0 0.005 sec-Buryl benzene ND 1.0 0.0 Carbon Tetrachloride ND 1.0 0.005 Charbon Tetrachloride ND 1.0 0.005 Chloroform ND 1.0 0.005 Chlorobenzene ND 1.0 0.005 Chloroform ND 1.0 0.005 4-Chlorotoluene ND 1.0 0.005 1.2-Dibromochane ND 1.0 0.005 1.3-Dichlorobenzene ND 1.0 0.005 1.4-Dichlorobenzene ND 1.0 0.005 1.2-Dichlorobenzene ND 1.0 0.005 1.4-Dichlorobenzene ND 1.0 0.005 <t< td=""><td>Acrylonitrile</td><td>ND</td><td>1.0</td><td>0.02</td><td>tert-Amyl methyl ether (T</td><td>AME)</td><td>ND</td><td>1.0</td><td>0.00</td></t<>	Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	ND	1.0	0.00	
Bromoform ND 1.0 0.005 Bromomethane ND 1.0 0.0 2-Buranne (MEK) ND 1.0 0.005 see-Buryl benzene ND 1.0 0.005 Bromoform ND 1.0 0.005 Carbon Disulfide ND 1.0 0.005 Carbon Tetrachloride ND 1.0 0.005 Chlorodenzene ND 1.0 0.005 Chlorodenane ND 1.0 0.005 Chlorodenzene ND 1.0 0.005 Chlorodenae ND 1.0 0.005 Chlorodenzene ND 1.0 0.005 Dibromochhormethane ND 1.0 0.005 1.2-Dibromochane ND 1.0 0.005 1.2-Dichlorobenzene ND 1.0 0.005 Dishoromochhane ND 1.0 0.005 1.4-Dichlorobenzene ND 1.0 0.005 1.2-Dichloromethane ND 1.0 0.01 1.4-Dichlorobenzene ND 1.0 0.005 1.2-Dichlor	Benzene	ND	1.0	0.005	Bromobenzene		ND	1.0	0.00	
2-Batanone (MEK) ND 1.0 0.02 t-Buryl lacehol (TBA) ND 1.0 0.0 n-Buryl benzene ND 1.0 0.005 see-Buryl benzene ND 1.0 0.005 Carbon Tetrachloride ND 1.0 0.005 Carbon Disulfide ND 1.0 0.005 Chlorochrane ND 1.0 0.005 Chlorochrane ND 1.0 0.005 Chlorochrane ND 1.0 0.005 Chlorochrane ND 1.0 0.005 Chlorochrane ND 1.0 0.005 1.2-Dirbrono-3-chloroppane ND 1.0 0.005 1.2-Dirbrono-schare (EDB) ND 1.0 0.005 1.2-Dirbrono-scharone ND 1.0 0.005 1.2-Dichlorocharae ND 1.0 0.005 1.2-Dirbrono-scharone ND 1.0 0.005 1.1-Dichlorocharae ND 1.0 0.005 1.2-Dichlorocharee ND 1.0 0.005 1.1-Dichlorocharae ND 1.0	Bromochloromethane	ND	1.0	0.005	Bromodichloromethane		ND	1.0	0.00	
n-Batyl benzene ND 1.0 0.005 sec-Batyl benzene ND 1.0 0.0 0.005 Carbon Disulfide ND 1.0 0.00 Carbon Tetrachloride ND 1.0 0.005 Chloroon Disulfide ND 1.0 0.005 Chloroothane ND 1.0 0.005 Chloroothyl Vinyl Ether ND 1.0 0.005 Chloroothane ND 1.0 0.005 Chloroothane ND 1.0 0.005 Chloroform ND 1.0 0.005 4-Chlorotoluene ND 1.0 0.005 1.2-bithorobenzene ND 1.0 0.005 1,3-Dichlorobenzene ND 1.0 0.005 1.4-Dichlorobenzene ND 1.0 0.005 1,2-Dichlorobenzene ND 1.0 0.005 1.4-Dichlorobenzene ND 1.0 0.005 1,2-Dichloroothane ND 1.0 0.005 1.4-Dichloroothene ND 1.0 0.005 1,2-Dichloroothane ND 1.0 <	Bromoform	ND	1.0	0.005	Bromomethane		ND	1.0	0.00	
Itert-Butyl benzene ND 1.0 0.005 Carbon Disulfide ND 1.0 0.0 Carbon Tetrachloride ND 1.0 0.005 Chlorobenzene ND 1.0 0.005 Chlorothane ND 1.0 0.005 2-Chlorothyl Vinyl Ether ND 1.0 0.005 Chlorotoluene ND 1.0 0.005 4-Chlorotoluene ND 1.0 0.005 Dibromochloromethane ND 1.0 0.005 1.2-Dibromo-3-chloropropane ND 1.0 0.01 1.2-Dichlorobenzene ND 1.0 0.005 Dibromochtane ND 1.0 0.01 1.4-Dichlorobenzene ND 1.0 0.005 Lichlorobenzene ND 1.0 0.01 1.1-Dichloroethane ND 1.0 0.005 Lichlorobenzene ND 1.0 0.01 1.2-Dichloroethane ND 1.0 0.005 Lichloropropane ND 1.0 0.01 1.3-Dichloropropane ND 1.0	2-Butanone (MEK)	ND	1.0	0.02	t-Butyl alcohol (TBA)		ND	1.0	0.0	
Carbon Tetrachloride ND 1.0 0.005 Chlorobenzene ND 1.0 0.0 Chorooftame ND 1.0 0.005 Chloroottyl Vinyl Ether ND 1.0 0.0 Chorooftame ND 1.0 0.005 Chloroottyl Vinyl Ether ND 1.0 0.005 2-Chloroothane ND 1.0 0.005 Chloroothane ND 1.0 0.005 1,2-Dironochane (EDB) ND 1.0 0.005 Dibromon-3-chloropropane ND 1.0 0.01 1,2-Dirohorohane (EDB) ND 1.0 0.005 Dibromomethane ND 1.0 0.01 1,1-Dichlorochane ND 1.0 0.005 1,3-Dichloroptemane ND 1.0 0.01 1,1-Dichlorochane ND 1.0 0.005 2,2-Dichloroothene ND 1.0 0.01 1,2-Dichloropropane ND 1.0 0.005 2,2-Dichloropropane ND 1.0 0.01 1,3-Dichloropropane ND 1.0	n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.00	
Chloroethane ND 1.0 0.005 2-Chloroethyl Vinyl Ether ND 1.0 0.0 Chloroform ND 1.0 0.005 Chlororothuene ND 1.0 0.005 2-Chlorotoluene ND 1.0 0.005 4-Chlorotoluene ND 1.0 0.005 Dibromochlaromethane ND 1.0 0.005 1.2-Dichlorobenzene ND 1.0 0.005 1.2-Dichlorobenzene ND 1.0 0.005 1.3-Dichlorobenzene ND 1.0 0.005 1.4-Dichlorobenzene ND 1.0 0.005 1.2-Dichloroethane ND 1.0 0.005 1.1-Dichloroethene ND 1.0 0.005 1.2-Dichloroethene ND 1.0 0.005 1.3-Dichlorooptene ND 1.0 0.005 1.2-Dichloroptopane ND 1.0 0.0 1.3-Dichlorooptopene ND 1.0 0.005 2:S-Dichloroptopane ND 1.0 0.0 1.1-Dichlorooptopene ND 1.0 <td>tert-Butyl benzene</td> <td>ND</td> <td>1.0</td> <td>0.005</td> <td>Carbon Disulfide</td> <td></td> <td>ND</td> <td>1.0</td> <td>0.00</td>	tert-Butyl benzene	ND	1.0	0.005	Carbon Disulfide		ND	1.0	0.00	
Chloroethane ND 1.0 0.005 2-Chloroethyl Vinyl Ether ND 1.0 0.0 Chloroform ND 1.0 0.005 4-Chlorotoluene ND 1.0 0.005 2-Chlorotoluene ND 1.0 0.005 4-Chlorotoluene ND 1.0 0.005 Dibromochloromethane ND 1.0 0.005 1.2-Dichlorobenzene ND 1.0 0.005 1.2-Dichlorobenzene ND 1.0 0.005 1.3-Dichlorobenzene ND 1.0 0.005 1.4-Dichlorobenzene ND 1.0 0.005 1.2-Dichloroethane ND 1.0 0.005 1.1-Dichloroethene ND 1.0 0.005 1.2-Dichloroethene ND 1.0 0.005 1.1-Dichloroethene ND 1.0 0.005 1.2-Dichloroptopane ND 1.0 0.005 1.1-Dichloroethene ND 1.0 0.005 1.2-Dichloroptopane ND 1.0 0.005 1.1-Dichloroethene ND 1.0 </td <td>Carbon Tetrachloride</td> <td>ND</td> <td>1.0</td> <td>0.005</td> <td>Chlorobenzene</td> <td></td> <td>ND</td> <td>1.0</td> <td>0.00</td>	Carbon Tetrachloride	ND	1.0	0.005	Chlorobenzene		ND	1.0	0.00	
Chloroform ND 1.0 0.005 Chloromethane ND 1.0 0.005 2-Chlorotoluene ND 1.0 0.005 4-Chlorotoluene ND 1.0 0.005 Dibromochloromethane ND 1.0 0.005 Ji-Dibromo-3-chloropopane ND 1.0 0.005 1,2-Dichorobenzene ND 1.0 0.005 Ji-Dichlorobenzene ND 1.0 0.005 1,4-Dichlorobenzene ND 1.0 0.005 Li-Dichloroethane ND 1.0 0.005 1,1-Dichloroethane ND 1.0 0.005 Li-Dichloroethane ND 1.0 0.005 1,1-Dichloroethane ND 1.0 0.005 zi-Dichloropopane ND 1.0 0.005 1,1-Dichloropropane ND 1.0 0.005 zi-Dichloropropane ND 1.0 0.005 1,1-Dichloropropene ND 1.0 0.005 zi-Dichloropropane ND 1.0 0.005 1,1-Dichloropropene ND 1.0 </td <td>Chloroethane</td> <td>ND</td> <td>1.0</td> <td>0.005</td> <td></td> <td></td> <td>ND</td> <td>1.0</td> <td>0.0</td>	Chloroethane	ND	1.0	0.005			ND	1.0	0.0	
Dibromochloromethane ND 1.0 0.005 1,2-Dibromo-3-chloropropane ND 1.0 0.04 1,2-Dibromocthane (EDB) ND 1.0 0.005 Dibromomethane ND 1.0 0.00 1,2-Dichlorobenzene ND 1.0 0.005 Jibromomethane ND 1.0 0.00 1,4-Dichlorobenzene ND 1.0 0.005 Lichlorodifluoromethane ND 1.0 0.00 1,1-Dichloroethane ND 1.0 0.005 i.2-Dichloroethene ND 1.0 0.00 1,1-Dichloropthene ND 1.0 0.005 i.2-Dichloroptane ND 1.0 0.00 1,3-Dichloropropane ND 1.0 0.005 zi.2-Dichloropropane ND 1.0 0.0 1,1-Dichloropropane ND 1.0 0.005 Disopropyl ether (DIPE) ND 1.0 0.0 Lipylbenzne ND 1.0 0.005 Ethyl tert-butyl ether (ETBE) ND 1.0 0.0 Ethylbenzne ND	Chloroform	ND	1.0	0.005			ND	1.0	0.00	
1.2-Dibromoethane (EDB) ND 1.0 0.005 Dibromonethane ND 1.0 0.00 1.2-Dichlorobenzene ND 1.0 0.005 1,3-Dichlorobenzene ND 1.0 0.005 1.4-Dichlorobenzene ND 1.0 0.005 1,2-Dichlorobenzene ND 1.0 0.005 1.1-Dichloroethane ND 1.0 0.005 1,2-Dichloroethane (1,2-DCA) ND 1.0 0.005 1.1-Dichloroethene ND 1.0 0.005 i:s1-2-Dichloroethene ND 1.0 0.005 1.3-Dichloropropane ND 1.0 0.005 i:s1-3-Dichloropropane ND 1.0 0.005 1.1-Dichloropropene ND 1.0 0.005 Eis-1-3-Dichloropropene ND 1.0 0.005 1.1-Dichloropropene ND 1.0 0.005 Eisyl tert-bulyl ether (DIPE) ND 1.0 0.005 1.1-Dichloropropene ND 1.0 0.005 Heya ther/ Erbuly ether (DIPE) ND 1.0 0.005	2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
1.2-Dibromoethane (EDB) ND 1.0 0.005 Dibromonethane ND 1.0 0.00 1.2-Dichlorobenzene ND 1.0 0.005 1,3-Dichlorobenzene ND 1.0 0.005 1.4-Dichlorobenzene ND 1.0 0.005 1,2-Dichlorobenzene ND 1.0 0.005 1.1-Dichloroethane ND 1.0 0.005 1,2-Dichloroethane (1,2-DCA) ND 1.0 0.005 1.1-Dichloroethene ND 1.0 0.005 i:s1-2-Dichloroethene ND 1.0 0.005 1.3-Dichloropropane ND 1.0 0.005 i:s1-3-Dichloropropane ND 1.0 0.005 1.1-Dichloropropene ND 1.0 0.005 Eis-1-3-Dichloropropene ND 1.0 0.005 1.1-Dichloropropene ND 1.0 0.005 Eisyl tert-bulyl ether (DIPE) ND 1.0 0.005 1.1-Dichloropropene ND 1.0 0.005 Heya ther/ Erbuly ether (DIPE) ND 1.0 0.005	Dibromochloromethane	ND	1.0	0.005	1.2-Dibromo-3-chloroprop	oane	ND	1.0	0.00	
1,2-Dichlorobenzene ND 1.0 0.005 1,3-Dichlorobenzene ND 1.0 0.0 1,4-Dichlorobenzene ND 1.0 0.005 Dichlorofthuromethane ND 1.0 0.01 1,1-Dichloroethane ND 1.0 0.005 i:s1,2-Dichloroethane ND 1.0 0.00 trans-1,2-Dichloroethene ND 1.0 0.005 i:s1,2-Dichloropthene ND 1.0 0.00 trans-1,2-Dichloropthene ND 1.0 0.005 i:s1,2-Dichloroptopane ND 1.0 0.00 1,1-Dichloropropane ND 1.0 0.005 cis-1,3-Dichloropropane ND 1.0 0.00 trans-1,3-Dichloropropene ND 1.0 0.005 Ethyl tert-butyl ether (ETBE) ND 1.0 0.0 Ethylbenzene ND 1.0 0.005 2-Hexanone ND 1.0 0.0 Elogropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Styrene ND<									0.00	
1.4-Dichlorobenzene ND 1.0 0.005 Dichlorodifluoromethane ND 1.0 0.0 1.1-Dichloroethane ND 1.0 0.005 1,2-Dichloroethane (1,2-DCA) ND 1.0 0.0 1.1-Dichloroethene ND 1.0 0.005 cis-1,2-Dichloroethene ND 1.0 0.0 1.3-Dichloropthene ND 1.0 0.005 2,2-Dichloroptopane ND 1.0 0.0 1.3-Dichloroptopane ND 1.0 0.005 cis-1,3-Dichloroptopane ND 1.0 0.0 1.1-Dichloroptopene ND 1.0 0.005 cis-1,3-Dichloroptopane ND 1.0 0.0 Ethyl benzene ND 1.0 0.005 cis+1,3-Dichloroptopene ND 1.0 0.0 Ereon 113 ND 1.0 0.005 2-Hexanone ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Methyl-t-butyl ether (MTBE) ND 1.0 0.005 Hexachloroethane ND 1.0 0.0									0.00	
1,1-Dichloroethane ND 1.0 0.005 1,2-Dichloroethane (1,2-DCA) ND 1.0 0.0 1,1-Dichloroethene ND 1.0 0.005 cis-1,2-Dichloroethene ND 1.0 0.00 1,3-Dichloroethene ND 1.0 0.005 cis-1,2-Dichloroethene ND 1.0 0.00 1,3-Dichloropropane ND 1.0 0.005 cis-1,3-Dichloropropane ND 1.0 0.0 1,1-Dichloropropane ND 1.0 0.005 cis-1,3-Dichloropropane ND 1.0 0.0 1,1-Dichloropropane ND 1.0 0.005 Ethyl ter-butyl ether (DIPE) ND 1.0 0.0 Ethyl benzene ND 1.0 0.005 Ethyl ter-butyl ether (ETBE) ND 1.0 0.0 Freon 113 ND 1.0 0.005 2-Hexanone ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Methyl-2-petnanoe (MIBK) <t< td=""><td>1.4-Dichlorobenzene</td><td>ND</td><td>1.0</td><td>0.005</td><td>•</td><td></td><td></td><td>1.0</td><td>0.00</td></t<>	1.4-Dichlorobenzene	ND	1.0	0.005	•			1.0	0.00	
1,1-Dichloroethene ND 1.0 0.005 cis-1,2-Dichloroethene ND 1.0 0.005 1,3-Dichloropropane ND 1.0 0.005 1,2-Dichloropropane ND 1.0 0.005 1,1-Dichloropropane ND 1.0 0.005 cis-1,3-Dichloropropane ND 1.0 0.005 1,1-Dichloropropene ND 1.0 0.005 cis-1,3-Dichloropropene ND 1.0 0.005 Ethylbenzene ND 1.0 0.005 Ethyltert-butyl ether (DIPE) ND 1.0 0.0 Ethylbenzene ND 1.0 0.005 Ethyltert-butyl ether (ETBE) ND 1.0 0.0 Isopropylenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Isopropylenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Isopropylenzene ND 1.0 0.005 Aphtylene chloride ND 1.0 0.0 Isopropylenzene ND	1.1-Dichloroethane	ND	1.0	0.005		DCA)	ND	1.0	0.00	
trans-1,2-Dichloroethene ND 1.0 0.005 1,2-Dichloropropane ND 1.0 0.0 1,3-Dichloropropane ND 1.0 0.005 2,2-Dichloropropane ND 1.0 0.0 1,1-Dichloropropene ND 1.0 0.005 cis-1,3-Dichloropropene ND 1.0 0.0 Ethylbenzene ND 1.0 0.005 Ethyltert-butyl ether (DIPE) ND 1.0 0.0 Ethylbenzene ND 1.0 0.005 Ethyltert-butyl ether (DIPE) ND 1.0 0.0 Freon 113 ND 1.0 0.005 Ethyltert-butyl ether (ETBE) ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Methyl-t-butyl ether (MTBE) ND 1.0 0.005 Methylane ND 1.0 0.0 Styrene ND 1.0 0.005 Interschoroethane ND 1.0 0.0 1,1,2,2-Tetrachloroethane ND	•			0.005		- /		1.0	0.00	
1,3-Dichloropropane ND 1.0 0.005 2,2-Dichloropropane ND 1.0 0.0 1,1-Dichloropropene ND 1.0 0.005 cis-1,3-Dichloropropene ND 1.0 0.005 trans-1,3-Dichloropropene ND 1.0 0.005 Eithyltert-butyl ether (DIPE) ND 1.0 0.005 Ethylbenzene ND 1.0 0.005 Eithyl tert-butyl ether (ETBE) ND 1.0 0.0 Feron 113 ND 1.0 0.005 2-Hexanone ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Methyl-t-butyl ether (MTBE) ND 1.0 0.005 Maghthalene ND 1.0 0.0 A-Methyl-2-pentanone (MIBK) ND 1.0 0.005 Naghthalene ND 1.0 0.0 Styrene ND 1.0 0.005 Tirtachloroethane ND 1.0 0.0 1,1,2,2-Tetrachloroethane ND <									0.00	
ND 1.0 0.005 cis-1,3-Dichloropropene ND 1.0 0.0 trans-1,3-Dichloropropene ND 1.0 0.005 Diisopropyl ether (DIPE) ND 1.0 0.0 Ethylbenzene ND 1.0 0.005 Ethyl tert-butyl ether (ETBE) ND 1.0 0.0 Freon 113 ND 1.0 0.1 Hexachlorobutadiene ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 2-Hexanone ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Hethyl-2-pentanone (MIBK) ND 1.0 0.005 Mapthalene ND 1.0 0.0 Styrene ND 1.0 0.005 Ispathalene ND 1.0 0.0 I,1,2,2-Tetrachloroethane ND 1.0 0.005 Istachloroethane ND 1.0 0.0 I,1,2,2-Tetrachloroethane ND 1.0 0.005 Istachloroe	•	ND	1.0	0.005			ND	1.0	0.00	
trans-1,3-Dichloropropene ND 1.0 0.005 Diisopropylether (DIPE) ND 1.0 0.0 Ethylbenzene ND 1.0 0.005 Ethyl tert-butyl ether (ETBE) ND 1.0 0.0 Freon 113 ND 1.0 0.1 Hexachlorobutadiene ND 1.0 0.0 Hexachloroethane ND 1.0 0.005 2-Hexanone ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Methyl-t-butyl ether (MTBE) ND 1.0 0.005 Methylene chloride ND 1.0 0.0 Mitrobenzene ND 1.0 0.005 Mapthalane ND 1.0 0.0 Styrene ND 1.0 0.005 1,1,1,2-Tetrachloroethane ND 1.0 0.0 1,1,2-Z-Tetrachloroethane ND 1.0 0.005 1,2,3-Trichloroethane ND 1.0 0.0 1,2,4-Trichloroethane ND 1.0									0.00	
Ethylbenzene ND 1.0 0.005 Ethyl tert-butyl ether (ETBE) ND 1.0 0.0 Freon 113 ND 1.0 0.1 Hexachlorobutadiene ND 1.0 0.0 Hexachloroethane ND 1.0 0.005 2-Hexanone ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Methyl-t-butyl ether (MTBE) ND 1.0 0.005 Methylene chloride ND 1.0 0.0 4-Methyl-2-pentanone (MIBK) ND 1.0 0.005 Naphthalene ND 1.0 0.0 Styrene ND 1.0 0.005 1,1,1,2-Tetrachloroethane ND 1.0 0.0 1,2,2-Tetrachloroethane ND 1.0 0.005 1,2,3-Trichloroethane ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichloroethane ND 1.0 0.0 1,2,4-Trichloroethane ND 1.0 </td <td></td> <td>ND</td> <td>1.0</td> <td>0.005</td> <td></td> <td></td> <td>ND</td> <td>1.0</td> <td>0.00</td>		ND	1.0	0.005			ND	1.0	0.00	
Freen 113 ND 1.0 0.1 Hexachlorobutadiene ND 1.0 0.0 Hexachloroethane ND 1.0 0.005 2-Hexanone ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Methyl-t-butyl ether (MTBE) ND 1.0 0.005 Methylene chloride ND 1.0 0.0 4-Methyl-2-pentanone (MIBK) ND 1.0 0.005 Naphthalene ND 1.0 0.0 Nitrobenzene ND 1.0 0.10 n-Propyl benzene ND 1.0 0.0 Styrene ND 1.0 0.005 Tetrachloroethane ND 1.0 0.0 1,2,2-Tetrachloroethane ND 1.0 0.005 Tetrachloroethane ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,2,4-Trichloroethane ND 1.0 0.005						BE)			0.00	
Hexachloroethane ND 1.0 0.005 2-Hexanone ND 1.0 0.0 Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Methyl-t-butyl ether (MTBE) ND 1.0 0.005 Methylene chloride ND 1.0 0.0 4-Methyl-2-pentanone (MIBK) ND 1.0 0.005 Naphthalene ND 1.0 0.0 Nitrobenzene ND 1.0 0.005 In-Propyl benzene ND 1.0 0.0 Styrene ND 1.0 0.005 I,1,2-Tetrachloroethane ND 1.0 0.0 1,2,2-Tetrachloroethane ND 1.0 0.005 Iz,3-Trichloroethane ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 Iz,3-Trichloroethane ND 1.0 0.0 1,2,4-Trichloroethane ND 1.0 0.005 Iz,3-Trichloroethane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0<		ND	1.0	0.1		,		1.0	0.00	
Isopropylbenzene ND 1.0 0.005 4-Isopropyl toluene ND 1.0 0.0 Methyl-t-butyl ether (MTBE) ND 1.0 0.005 Methylene chloride ND 1.0 0.0 4-Methyl-2-pentanone (MIBK) ND 1.0 0.005 Naphthalene ND 1.0 0.0 Nitrobenzene ND 1.0 0.1 n-Propyl benzene ND 1.0 0.0 Styrene ND 1.0 0.005 1,1,1,2-Tetrachloroethane ND 1.0 0.0 1,1,2,2-Tetrachloroethane ND 1.0 0.005 Tetrachloroethane ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichlorobenzene ND 1.0 0.0 1,2,4-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,2,4-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,2,4-Trimethylbenzene ND									0.00	
Methyl-butyl ether (MTBE) ND 1.0 0.005 Methylen chloride ND 1.0 0.00 4-Methyl-2-pentanone (MIBK) ND 1.0 0.005 Naphthalene ND 1.0 0.00 Nitrobenzene ND 1.0 0.005 Naphthalene ND 1.0 0.0 Nitrobenzene ND 1.0 0.1 n-Propyl benzene ND 1.0 0.0 Styrene ND 1.0 0.005 Tetrachloroethane ND 1.0 0.0 1,1,2,2-Tetrachloroethane ND 1.0 0.005 Tetrachloroethane ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichloroethane ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,2,4-Trichloroethane ND 1.0 0.005 Trichloropropane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.00</td></td<>									0.00	
4-Methyl-2-pentanone (MIBK) ND 1.0 0.005 Naphthalene ND 1.0 0.0 Nitrobenzene ND 1.0 0.1 n-Propyl benzene ND 1.0 0.0 Styrene ND 1.0 0.005 1,1,1,2-Tetrachloroethane ND 1.0 0.0 1,1,2,2-Tetrachloroethane ND 1.0 0.005 Tetrachloroethane ND 1.0 0.0 Toluene ND 1.0 0.005 Tetrachloroethane ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,2,3-Trichloroptane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 <td>1 12</td> <td></td> <td></td> <td></td> <td>1 12</td> <td></td> <td></td> <td></td> <td>0.00</td>	1 12				1 12				0.00	
Nitrobenzene ND 1.0 0.1 n-Propyl benzene ND 1.0 0.0 Styrene ND 1.0 0.005 1,1,1,2-Tetrachloroethane ND 1.0 0.0 1,1,2,2-Tetrachloroethane ND 1.0 0.005 Tetrachloroethane ND 1.0 0.0 Toluene ND 1.0 0.005 Tetrachloroethene ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethene ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,2,3-Trichloropropane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene ND 1.0 0.0 Vinyl Chloride ND 1.0									0.00	
Styrene ND 1.0 0.005 1,1,1,2-Tetrachloroethane ND 1.0 0.0 1,1,2,2-Tetrachloroethane ND 1.0 0.005 Tetrachloroethane ND 1.0 0.0 Toluene ND 1.0 0.005 Tetrachloroethene ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichloroethane ND 1.0 0.0 1,2,4-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethene ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,2,3-Trichloropropane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene ND 1.0 0.0 Vinyl Chloride ND 1.0 0.005 Xylenes ND 1.0 0.0 97 %SS2: 88<									0.00	
ND 1.0 0.005 Tetrachloroethene ND 1.0 0.0 Toluene ND 1.0 0.005 1,2,3-Trichlorobenzene ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethene ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,2,3-Trichloropropane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 Xylenes ND 1.0 0.0 Vinyl Chloride ND 1.0 0.005 Xylenes ND 1.0 0.0 Surrogate Recoveries (%) %SS3: 105									0.00	
ND 1.0 0.005 1,2,3-Trichlorobenzene ND 1.0 0.0 1,2,4-Trichlorobenzene ND 1.0 0.005 1,1,1-Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 Trichlorofluoromethane ND 1.0 0.005 1,2,3-Trichloropropane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene ND 1.0 0.0 Vinyl Chloride ND 1.0 0.005 Xylenes ND 1.0 0.0 Surrogate Recoveries (%) %SS1: 97 %SS2: 88 88 %SS3: 105 105 105 105 105	·								0.00	
ND 1.0 0.005 1,1,1-Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 1,1,2-Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 Trichloroethane ND 1.0 0.005 Trichloroethane ND 1.0 0.0 Trichlorofluoromethane ND 1.0 0.005 1,2,3-Trichloropropane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene ND 1.0 0.0 Vinyl Chloride ND 1.0 0.005 Xylenes ND 1.0 0.0 Surrogate Recoveries (%) %SS1: 97 %SS2: 88 88 %SS3: 105 5 105 100 100 100 100 100 100 100 100 100 100 100 100 100									0.00	
ND 1.0 0.005 Trichloroethene ND 1.0 0.0 Trichlorofluoromethane ND 1.0 0.005 1,2,3-Trichloropropane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene ND 1.0 0.0 Vinyl Chloride ND 1.0 0.005 Xylenes ND 1.0 0.0 Surrogate Recoveries (%) %SS1: 97 %SS2: 88 8 %SS3: 105 105									0.00	
Trichlorofluoromethane ND 1.0 0.005 1,2,3-Trichloropropane ND 1.0 0.0 1,2,4-Trimethylbenzene ND 1.0 0.005 1,3,5-Trimethylbenzene ND 1.0 0.0 Vinyl Chloride ND 1.0 0.005 Xylenes ND 1.0 0.0 Surrogate Recoveries (%) %SS1: 97 %SS2: 88 98 %SS3: 105 100									0.00	
ND 1.0 0.005 1,3,5-Trimethylbenzene ND 1.0 0.0 Vinyl Chloride ND 1.0 0.005 Xylenes ND 1.0 0.0 Surrogate Recoveries (%) %SS1: 97 %SS2: 88 98 %SS3: 105 97	• •								0.00	
Vinyl Chloride ND 1.0 0.005 Xylenes ND 1.0 0.0 Surrogate Recoveries (%) %SS1: 97 %SS2: 88 8 %SS3: 105 5 5 5 5									0.00	
Surrogate Recoveries (%) %SS1: 97 %SS2: 88 %SS3: 105 105 105									0.00	
%SS1: 97 %SS2: 88 %SS3: 105 </td <td></td> <td></td> <td>Sur</td> <td>rogate Re</td> <td></td> <td></td> <td></td> <td></td> <td></td>			Sur	rogate Re						
%SS3: 105	%SS1:						88			
					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		00			
	%SSS: Comments:	1	05							

extracts are reported in mg/L, wipe samples in µg/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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-16	07, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp	!	
Ceres Associates	Cl	ient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06	
424 First Street					Received: 01/18/	06		
424 14151 50000	Cli	ient Cor	tact: Ry	yan Meyer Date Extracted: 01/18		Extracted: 01/18/	06	
Benicia, CA 94510	Cl	ient P.O	.:		Date A	Analyzed: 01/23/	06	
	Volatile Organ	ics by I	P&T an	d GC/MS (Basic Tar	et List):	*		
Extraction Method: SW5030B	, onutile of gui	-		hod: SW8260B	,ee 115e)		Order: 0	601240
Lab ID				0601240-090A	1			
Client ID				SB24-12				
Matrix				Soil				
Compound	Concentration *	• DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05
Acrylonitrile	ND	1.0	0.03	tert-Amyl methyl ether (TA	AME)	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	0.0
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	June	ND	1.0	0.00
1.2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00
1.4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETE	BE)	ND	1.0	0.00
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00
Hexachloroethane	ND	1.0		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		ND	1.0	0.00
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00
	1	Sur	rogate Re	ecoveries (%)		1		
%SS1:	5	86		%SS2:		92	!	
%SS3:	1	05						

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.



McCampbell	Analytical,	Inc.		Telephone	: 925-798-16	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp		
Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	#CA1264-3; TD Date Sampled: 01/1			
424 First Street					Date F	Received: 01/18/	06	
424 First Street	Clie	ent Con	tact: Ry	an Meyer	Date E	Extracted: 01/18/	06	
Benicia, CA 94510		ent P.O		,		Analyzed: 01/23/		
Extraction Method: SW5030B	Volatile Organi	•		d GC/MS (Basic Targ	get List) [*]		Order: 0	501240
Lab ID				0601240-091A	1			
Client ID				SB24-14				
Matrix				Soil				
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportir Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	0.0
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		Chloroethyl Vinyl Ether		1.0	0.0
Chloroform	ND	1.0	0.005	Chloromethane		ND ND	1.0	0.00
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	une	ND	1.0	0.00
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	011)	ND	1.0	0.00
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETE	E)	ND	1.0	0.00
Freon 113	ND	1.0	0.1	Hexachlorobutadiene	/	ND	1.0	0.00
Hexachloroethane	ND	1.0		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		ND	1.0	0.00
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00
		Sur	rogate Re	ecoveries (%)				
%SS1:	9			%SS2:		89		
	-							
%SS3:	10)3						

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.



McCampbell	Analytical,	Inc.		Telephone	: 925-798-16	 P7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp 		
Ceres Associates	Cli	ent Proj	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/	06	
424 First Street					Received: 01/18/	06		
424 Flist Sueet	Cli	ent Con	tact: Ry	yan Meyer Date Extracted: 01/18/06				
Benicia, CA 94510	Cli	ent P.O	.:		Date A	Analyzed: 01/23/	06	
	Volatile Organ	ics by F	₽&7 9n/	d GC/MS (Basic Targ	net I ist);	*		
Extraction Method: SW5030B	Volatile Organ	•		hod: SW8260B	set List)		Order: 0	601240
Lab ID				0601240-106A	1			
Client ID				SB21-S				
Matrix				Soil				
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	0.0
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND	1.0	0.00
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00
Hexachloroethane	ND	1.0		2-Hexanone		ND	1.0	0.00
Isopropylbenzene Methyl-t-butyl ether (MTBE)	ND ND	1.0	0.005	4-Isopropyl toluene Methylene chloride		ND	1.0	0.00
	ND	1.0	0.005	Naphthalene		ND ND	1.0 1.0	0.00
4-Methyl-2-pentanone (MIBK) Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00
		Sur	rogate Re	ecoveries (%)				
%SS1:	8	36		%SS2:		95		
%SS3:	1	04						
	*							

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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-1	 P7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp 				
Ceres Associates	C	lient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/06				
					Date H	Received: 01/18/06				
424 First Street	C	lient Cor	ntact. Ry	van Meyer	Date F	Extracted: 01/19/	06			
Benicia, CA 94510										
Defilcia, CA 94510	C	lient P.O	0.:		Date A	Analyzed: 01/23/	06			
	Volatile Organ	nics by l	P&T an	d GC/MS (Basic Tar	get List) [;]	*				
Extraction Method: SW5030B		An	alytical Me	hod: SW8260B		Work	Order: 0	601240		
Lab ID				0601240-108A						
Client ID				SB13-4						
Matrix				Soil						
Compound	Concentration	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit		
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05		
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (T	AME)	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	0.0		
n-Butyl benzene	ND	1.0	0.005	sec-Butyl benzene		ND	1.0	0.0		
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	0.0		
Chloroethane	ND	1.0	0.005	2-Chloroethyl Vinyl Ether	r	ND	1.0	0.0		
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00		
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00		
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloropropane		ND	1.0	0.0		
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00		
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00		
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00		
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.00		
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene		ND	1.0	0.00		
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00		
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00		
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00		
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00		
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.00		
Freon 113	ND	1.0	0.1	Hexachlorobutadiene		ND	1.0	0.00		
Hexachloroethane	ND	1.0		2-Hexanone		ND	1.0	0.0		
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		ND	1.0	0.00		
Nitrobenzene	ND	1.0	0.1	n-Propyl benzene		ND	1.0	0.00		
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00		
1,1,2,2-Tetrachloroethane Toluene	ND	1.0	0.005	Tetrachloroethene 1,2,3-Trichlorobenzene		ND	1.0	0.00		
1,2,4-Trichlorobenzene	ND ND	1.0	0.005	1,2,3-1richlorobenzene		ND ND	1.0 1.0	0.0		
1,2,4-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00		
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00		
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00		
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00		
-				ecoveries (%)			-			
%SS1:		87		%SS2:		95				
%SS3:		106								

* 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 & SPL 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.



McCampbell	Analytical	, Inc.		Telephone	: 925-798-16	 P7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1) E-mail: main@mccamp 			
Ceres Associates	Cli	ient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/0)6		
424 First Street					Date F	Received: 01/18/0	06		
424 Flist Sueet	Cli	ient Cor	tact: Ry	an Meyer	06				
Benicia, CA 94510		ient P.O		Date Analyzed: 01/23/06					
Extraction Method: SW5030B	Volatile Organ	•		d GC/MS (Basic Targ	get List) [*]		Order: 0	501240	
Lab ID				0601240-109A	1				
Client ID				SB13-6					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.02	tert-Amyl methyl ether (TA	AME)	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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00	
1.2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane	ane	ND	1.0	0.00	
1.2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00	
1,1-Dichloroethene	ND	1.0	0.005	cis-1,2-Dichloroethene	011)	ND	1.0	0.00	
trans-1,2-Dichloroethene	ND	1.0	0.005	1,2-Dichloropropane		ND	1.0	0.00	
1,3-Dichloropropane	ND	1.0	0.005	2,2-Dichloropropane		ND	1.0	0.00	
1,1-Dichloropropene	ND	1.0	0.005	cis-1,3-Dichloropropene		ND	1.0	0.00	
trans-1,3-Dichloropropene	ND	1.0	0.005	Diisopropyl ether (DIPE)		ND	1.0	0.00	
Ethylbenzene	ND	1.0	0.005	Ethyl tert-butyl ether (ETE	E)	ND	1.0	0.00	
Freon 113	ND	1.0	0.005	Hexachlorobutadiene	L)	ND	1.0	0.00	
Hexachloroethane	ND	1.0		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		ND	1.0	0.00	
Nitrobenzene	ND	1.0	0.005	n-Propyl benzene		ND	1.0	0.00	
Styrene	ND	1.0	0.005	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,1,1-Trichloroethane		ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,3,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
	1,2			ecoveries (%)		- 12		5.00	
%SS1:	5	30	0	%SS2:		10	1		
%SS3:		08		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		10	-		
	1	00							
Comments:									

* 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 & SPL 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.



McCampbell	Analytical	, Inc.		Telephone	925-798-16	7, Pacheco, CA 94553-5 520 Fax : 925-798-1622 1 E-mail: main@mccamp			
Ceres Associates	Cl	ient Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/	06		
424 First Street					Date F	Received: 01/18/	/06		
-2-11150 50000	Cl	ient Con	tact: Ry	an Meyer	Date E	xtracted: 01/19/	06		
Benicia, CA 94510	Cl	ient P.O	.:		Date A	Analyzed: 01/23/	06		
	Volatile Organ	ics by I	P&T an	d GC/MS (Basic Targ	et List)*	k			
Extraction Method: SW5030B	_	Ana	alytical Me	hod: SW8260B		Work	Order: 0	601240	
Lab ID				0601240-110A					
Client ID				SB13-8					
Matrix				Soil					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
Acetone	ND	1.0	0.05	Acrolein (Propenal)		ND	1.0	0.05	
Acrylonitrile	ND	1.0	0.03	tert-Amyl methyl ether (TA	MF)	ND	1.0	0.00	
Benzene	ND	1.0	0.02	Bromobenzene	1141L)	ND	1.0	0.00	
Bromochloromethane	ND	1.0	0.005	Bromodichloromethane		ND	1.0	0.00	
Bromochloromethane	ND	1.0	0.005	Bromodichioromethane		ND	1.0	0.00	
2-Butanone (MEK)		1.0					1.0	0.00	
	ND		0.02	t-Butyl alcohol (TBA)		ND			
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	2-Chloroethyl Vinyl Ether		ND	1.0	0.0	
Chloroform	ND	1.0	0.005	Chloromethane		ND	1.0	0.00	
2-Chlorotoluene	ND	1.0	0.005	4-Chlorotoluene		ND	1.0	0.00	
Dibromochloromethane	ND	1.0	0.005	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.00	
1,2-Dibromoethane (EDB)	ND	1.0	0.005	Dibromomethane		ND	1.0	0.00	
1,2-Dichlorobenzene	ND	1.0	0.005	1,3-Dichlorobenzene		ND	1.0	0.00	
1,4-Dichlorobenzene	ND	1.0	0.005	Dichlorodifluoromethane		ND	1.0	0.00	
1,1-Dichloroethane	ND	1.0	0.005	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.00	
1,1-Dichloroethene	ND ND	1.0	0.005	cis-1,2-Dichloroethene 1,2-Dichloropropane		ND	1.0 1.0	0.00	
trans-1,2-Dichloroethene			0.005	1 1		ND			
1,3-Dichloropropane	ND ND	1.0	0.005	2,2-Dichloropropane		ND ND	1.0 1.0	0.00	
1,1-Dichloropropene				cis-1,3-Dichloropropene Diisopropyl ether (DIPE)					
trans-1,3-Dichloropropene Ethylbenzene	ND ND	1.0	0.005	Ethyl tert-butyl ether (ETB	E)	ND ND	1.0 1.0	0.00	
					E)				
Freon 113 Hexachloroethane	ND ND	1.0	0.1	Hexachlorobutadiene 2-Hexanone		ND ND	1.0 1.0	0.00	
	ND	1.0						0.00	
Isopropylbenzene Methyl-t-butyl ether (MTBE)			0.005	4-Isopropyl toluene		ND	1.0	-	
	ND ND	1.0	0.005	Methylene chloride Naphthalene		ND ND	1.0 1.0	0.00	
4-Methyl-2-pentanone (MIBK) Nitrobenzene	ND ND		0.005	n-Propyl benzene		ND ND	1.0	0.00	
Styrene	ND	1.0	0.1	1,1,1,2-Tetrachloroethane		ND	1.0	0.00	
1,1,2,2-Tetrachloroethane	ND	1.0	0.005	Tetrachloroethene		ND	1.0	0.00	
Toluene	ND	1.0	0.005	1,2,3-Trichlorobenzene		ND	1.0	0.00	
1,2,4-Trichlorobenzene	ND	1.0	0.005	1,2,3-Trichloroethane		ND	1.0	0.00	
1,1,2-Trichloroethane	ND	1.0	0.005	Trichloroethene		ND	1.0	0.00	
Trichlorofluoromethane	ND	1.0	0.005	1,2,3-Trichloropropane		ND	1.0	0.00	
1,2,4-Trimethylbenzene	ND	1.0	0.005	1,2,5-Trimethylbenzene		ND	1.0	0.00	
Vinyl Chloride	ND	1.0	0.005	Xylenes		ND	1.0	0.00	
<u> </u>				ecoveries (%)					
%SS1:	8	35	<u> </u>	%SS2:		10	1		
%SS3:	1	04							
	1			1					

* 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 & SPI 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.



McCampbell .	Analytica	1, ING	•		-		20 Fax : 925-798-1622 E-mail: main@mccamp				
Ceres Associates	C	Client P	rojec	et ID:	#CA1264-3; TD	Date S	ampled: 01/16/0)6			
424 First Street						Date F	Received: 01/18/0)6			
424 Flist Succi	C	Client C	onta	ict: Ry	an Meyer	Date E	Date Extracted: 01/19/06				
Benicia, CA 94510	C	Client P	.0.:	•		Date A	analyzed: 01/19/0)6			
	Volatila Orga	nios h	7 D 8	T on	CC/MS (Basia Tar		•				
Extraction Method: SW5030B	volatile Orga				ad GC/MS (Basic Target List)* ethod: SW8260B Work Order: 0601240						
Lab ID					0601240-092	3					
Client ID					SB18GW						
Matrix					Water						
Compound	Concentration	* D	F	Reporting Limit	Compound		Concentration *	DF	Reportin Limit		
Acetone	ND	1.)	5.0	Acrolein (Propenal)		ND	1.0	5.0		
Acrylonitrile	ND	1.		2.0	tert-Amyl methyl ether (TA	AME)	ND	1.0	0.5		
Benzene	ND	1.		0.5	Bromobenzene	(WIL)	ND	1.0	0.5		
Bromochloromethane	ND	1.		0.5	Bromodichloromethane		ND	1.0	0.5		
Bromoform	ND	1.		0.5	Bromomethane		ND	1.0	0.5		
2-Butanone (MEK)	ND	1.		2.0	t-Butyl alcohol (TBA)		ND	1.0	5.0		
n-Butyl benzene	ND	1.		0.5	sec-Butyl benzene		ND	1.0	0.5		
tert-Butyl benzene	ND	1.)	0.5	Carbon Disulfide		ND	1.0	0.5		
Carbon Tetrachloride	ND	1.)	0.5	Chlorobenzene		ND	1.0	0.5		
Chloroethane	ND	1.)	0.5	2-Chloroethyl Vinyl Ether		ND	1.0	1.0		
Chloroform	ND	1.)	0.5	Chloromethane		ND	1.0	0.5		
2-Chlorotoluene	ND	1.)	0.5	4-Chlorotoluene		ND	1.0	0.5		
Dibromochloromethane	ND	1.)	0.5	1,2-Dibromo-3-chloroprop	ane	ND	1.0	0.5		
1,2-Dibromoethane (EDB)	ND	1.)	0.5	Dibromomethane		ND	1.0	0.5		
1,2-Dichlorobenzene	ND	1.)	0.5	1,3-Dichlorobenzene		ND	1.0	0.5		
1,4-Dichlorobenzene	ND	1.		0.5	Dichlorodifluoromethane		ND	1.0	0.5		
1,1-Dichloroethane	ND	1.		0.5	1,2-Dichloroethane (1,2-D	CA)	ND	1.0	0.5		
1,1-Dichloroethene	ND	1.		0.5	cis-1,2-Dichloroethene		ND	1.0	0.5		
trans-1,2-Dichloroethene	ND	1.		0.5	1,2-Dichloropropane		ND	1.0	0.5		
1,3-Dichloropropane	ND	1.		0.5	2,2-Dichloropropane		ND	1.0	0.5		
1,1-Dichloropropene	ND	1.		0.5	cis-1,3-Dichloropropene		ND	1.0	0.5		
trans-1,3-Dichloropropene	ND	1.		0.5	Diisopropyl ether (DIPE)		ND	1.0	0.5		
Ethylbenzene	ND	1.		0.5	Ethyl tert-butyl ether (ETH	E)	ND		0.5		
Freon 113 Hexachloroethane	ND ND	1.		10	Hexachlorobutadiene 2-Hexanone		ND ND	1.0	0.5		
Isopropylbenzene	ND	1.		0.5	4-Isopropyl toluene		ND	1.0	0.5		
Methyl-t-butyl ether (MTBE)	ND	1.		0.5	4-isopropyl toluene Methylene chloride		ND	1.0	0.5		
4-Methyl-2-pentanone (MIBK)	ND	1.		0.5	Naphthalene		ND	1.0	0.5		
Nitrobenzene	ND	1.		10	n-Propyl benzene		ND	1.0	0.5		
Styrene	ND	1.		0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.5		
1,1,2,2-Tetrachloroethane	ND	1.		0.5	Tetrachloroethene		ND	1.0	0.5		
Toluene	ND	1.		0.5	1,2,3-Trichlorobenzene		ND	1.0	0.5		
1,2,4-Trichlorobenzene	ND	1.		0.5	1,1,1-Trichloroethane		ND	1.0	0.5		
1,1,2-Trichloroethane	ND	1.		0.5	Trichloroethene		ND	1.0	0.5		
Trichlorofluoromethane	ND	1.)	0.5	1,2,3-Trichloropropane	·	ND	1.0	0.5		
1,2,4-Trimethylbenzene	ND	1.)	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.5		
Vinyl Chloride	ND	1.		0.5	Xylenes		ND	1.0	0.5		
	_		urro	gate Re	coveries (%)						
%SS1:		107			%SS2:		92				
%SS3:		96									
Comments: i											

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



McCampbell	Analytical	, Inc.		 110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com 						
Ceres Associates	Cli	ient Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6			
					Date F	Received: 01/18/06				
424 First Street	Cli	ient Con	tact. Ry	van Meyer Date Extract		Extracted: 01/19/0	stracted: 01/10/06			
Benicia, CA 94510				van Weyer						
Defilera, CA 94510	Cli	ient P.O	.:		Date A	analyzed: 01/19/0	J6			
	Volatile Organ	ics by H	P&T an	d GC/MS (Basic Tar	get List) [*]	*				
Extraction Method: SW5030B		Ana	alytical Met	hod: SW8260B		Work	Order: 0	601240		
Lab ID				0601240-093B						
Client ID				SB16GW						
Matrix				Water						
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Report Lim		
Acetone	70	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.0		
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (T	'AME)	ND	1.0	0.:		
Benzene	ND	1.0	0.5	Bromobenzene	,	ND	1.0	0.		
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.		
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.		
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.		
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.		
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.		
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.		
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ethe	r	ND	1.0	1.		
Chloroform	ND	1.0	0.5	Chloromethane		ND	1.0	0.		
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene		ND	1.0	0.		
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropro	nane	ND	1.0	0.		
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane	F	ND	1.0	0.		
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.		
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.		
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-l		ND	1.0	0.		
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene	- /	ND	1.0	0.		
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.		
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.		
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.		
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.		
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.		
Freon 113	ND	1.0	10	Hexachlorobutadiene	,	ND	1.0	0.		
Hexachloroethane	ND	1.0	0.5	2-Hexanone		ND	1.0	0.		
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene		ND	1.0	0.		
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride		ND	1.0	0.		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.		
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.		
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.		
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.		
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.		
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.		
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.		
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.		
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.		
Vinyl Chloride	ND	1.0	0.5	Xylenes		ND	1.0	0.		
		Sur	rogate Re	ecoveries (%)						
%SS1:	1	05		%SS2:		92				
%SS3:	9	96								

extracts are reported in mg/L, wipe samples in $\mu g/\nu_s$ solvatidge/solid samples in mg/kg, product/on/non-aqueous nquid samples and an TCLF & S

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.



McCampbell	Analytical,	Inc.		-		520 Fax : 925-798-1622 E-mail: main@mccamp				
Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6			
424 First Street					Date F	Received: 01/18/06				
424 Flist Sueet	Clie	ent Con	tact: Ry	yan Meyer Date Extracted: 01/20/06						
Benicia, CA 94510		ent P.O			Date A	Analyzed: 01/20/0	06			
	Valatila Organi	aa haa T)ет	LCC/MS (Desis Ter		-				
Extraction Method: SW5030B	volatile Organi	•		d GC/MS (Basic Tar hod: SW8260B	get List) [.]		Order: 0	601240		
Lab ID				0601240-094B						
Client ID				SB12GW						
Matrix				Water						
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Report Limi		
Acetone	120	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.0		
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (T	AME)	ND	1.0	0.		
Benzene	ND	1.0	0.5	Bromobenzene	,	ND	1.0	0.		
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.		
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.		
2-Butanone (MEK)	5.0	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.		
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.		
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.		
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.		
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ethe	r	ND	1.0	1.		
Chloroform	ND	1.0	0.5	Chloromethane	-	ND	1.0	0.		
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene		ND	1.0	0.		
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.		
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane		ND	1.0	0.		
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.		
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.		
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.		
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene		ND	1.0	0.		
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.		
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.		
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.		
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.		
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.		
Freon 113	ND	1.0	10	Hexachlorobutadiene		ND	1.0	0.		
Hexachloroethane	ND	1.0	0.5	2-Hexanone		ND	1.0	0.		
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene		ND	1.0	0.		
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride		ND	1.0	0.		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.		
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.		
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.		
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.		
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.		
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.		
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.		
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.		
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.		
Vinyl Chloride	ND	1.0	0.5	Xylenes		ND	1.0	0.		
			rogate Re	ecoveries (%)		1				
%SS1:	10			%SS2:		96				
%SS3:	9	7								
Comments: i										

extracts are reported in mg/L, wipe samples in µg/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.



McCampbell	Analytical,	Inc.		-		520 Fax : 925-798-1622 E-mail: main@mccamp				
Ceres Associates	Cli	ent Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6			
424 First Street					Date F	Received: 01/18/06				
424 Flist Sueet	Cli	ent Con	tact: Ry	yan Meyer Date Extracted: 01/19/06						
Benicia, CA 94510		ent P.O				Analyzed: 01/19/0				
	Valatila Oracari	· T	ол			-				
Extraction Method: SW5030B	Volatile Organi	•		d GC/MS (Basic Tar hod: SW8260B	get List) [.]		Order: 0	601240		
Lab ID				0601240-095	В					
Client ID				SB13GW						
Matrix				Water						
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Report Limi		
Acetone	490	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.0		
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (T	AME)	ND	1.0	0.		
Benzene	ND	1.0	0.5	Bromobenzene	,	ND	1.0	0.		
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.		
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.		
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.		
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.		
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.		
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.		
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ethe	r	ND	1.0	1.		
Chloroform	ND	1.0	0.5	Chloromethane		ND	1.0	0.		
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene		ND	1.0	0.		
Dibromochloromethane	ND			ND	1.0	0.				
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane		ND	1.0	0.		
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.		
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.		
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.		
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene		ND	1.0	0.		
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.		
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.		
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.		
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.		
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.		
Freon 113	ND	1.0	10	Hexachlorobutadiene		ND	1.0	0.		
Hexachloroethane	ND	1.0	0.5	2-Hexanone		ND	1.0	0.		
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene		ND	1.0	0.		
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride		ND	1.0	0.		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.		
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.		
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.		
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.		
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.		
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.		
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.		
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.		
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.		
Vinyl Chloride	ND	1.0	0.5	Xylenes (9()		ND	1.0	0.		
			rogate Re	ecoveries (%)						
%SS1:	10			%SS2:		92				
%SS3:	9	9								
Comments: i										

extracts are reported in mg/L, wipe samples in µg/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.



McCampbell	Analytical	, Inc.		110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com							
Ceres Associates	Cl	ient Pro	ject ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6				
124 Einst Sture of					Date F	Received: 01/18/0	eceived: 01/18/06				
424 First Street	Cl	ient Cor	ntact: Ry	yan Meyer Date Extracted: 01/19/06							
Benicia, CA 94510		ient P.O		Date Analyzed: 01/19/06							
							50				
	Volatile Organ	•		d GC/MS (Basic Tar	get List) [*]						
Extraction Method: SW5030B		An	alytical Met	thod: SW8260B		Work	Order: 0	601240			
Lab ID				0601240-096B							
Client ID				SB14GW							
Matrix		1	Description	Water		-		Descet			
Compound	Concentration 3	∗ DF	Reporting Limit	Compound		Concentration *	DF	Reporti Limi			
Acetone	400	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.(
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (7	CAME)	ND	1.0	0.5			
Benzene	ND	1.0	0.5	Bromobenzene		ND	1.0	0.:			
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.			
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.			
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.			
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.			
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.			
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.			
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ethe	r	ND	1.0	1.			
Chloroform	ND	1.0	0.5	Chloromethane		ND	1.0	0.			
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene		ND	1.0	0.			
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.			
1,2-Dibromoethane (EDB) 1,2-Dichlorobenzene	ND ND	1.0	0.5	Dibromomethane 1,3-Dichlorobenzene		ND ND	1.0	0. 0.			
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.			
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-		ND	1.0	0.			
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene	JCA)	ND	1.0	0.			
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.			
1.3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.			
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.			
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.			
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.			
Freon 113	ND	1.0	10	Hexachlorobutadiene	,	ND	1.0	0.			
Hexachloroethane	ND	1.0	0.5	2-Hexanone		ND	1.0	0.			
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene		ND	1.0	0.			
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride		ND	1.0	0.			
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		7.0	1.0	0.			
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.			
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethan	e	ND	1.0	0.			
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.			
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.			
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.			
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.			
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.			
1,2,4-Trimethylbenzene	4.2	1.0	0.5	1,3,5-Trimethylbenzene		1.4	1.0	0.			
Vinyl Chloride	ND	1.0	0.5	Xylenes (9()		1.7	1.0	0.			
0/ 881.			rogate Re	ecoveries (%)		00					
%SS1: %SS3:		.07 92		%SS2:		92					

* 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.



McCampbell	Analytical,	Inc.		-		520 Fax : 925-798-1622 n E-mail: main@mccamp				
Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	Date S	Sampled: 01/17/0)6			
424 First Street					Date F	Received: 01/18/06				
424 First Succi	Clie	ent Con	tact: Ry	yan Meyer Date Extracted: 01/19/0						
Benicia, CA 94510		ent P.O			Date A	Analyzed: 01/19/0	06			
	Volatila Organi	oc by I	ST on	d GC/MS (Basic Tar	ant List)	*				
Extraction Method: SW5030B	volatile Organi	•		hod: SW8260B	get List)		Order: 0	601240		
Lab ID				0601240-097	В					
Client ID				SB15GW						
Matrix				Water						
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Report Limi		
Acetone	110	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.0		
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (T	AME)	ND	1.0	0.:		
Benzene	ND	1.0	0.5	Bromobenzene	,	ND	1.0	0.		
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.		
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.		
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.		
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.		
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.		
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.		
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ethe	·	ND	1.0	1.		
Chloroform	ND	1.0	0.5	Chloromethane		ND	1.0	0.		
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene		ND	1.0	0.		
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropropane		ND	1.0	0.		
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane	pullo	ND	1.0	0.		
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.		
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.		
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.		
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene	,	ND	1.0	0.		
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.		
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.		
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.		
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.		
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.		
Freon 113	ND	1.0	10	Hexachlorobutadiene		ND	1.0	0.		
Hexachloroethane	ND	1.0	0.5	2-Hexanone		ND	1.0	0.		
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene		ND	1.0	0.		
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride		ND	1.0	0.		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.		
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.		
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.		
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.		
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.		
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.		
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.		
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.		
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.		
Vinyl Chloride	ND	1.0	0.5	Xylenes		ND	1.0	0.		
		Sur	rogate Re	ecoveries (%)						
%SS1:	10)5		%SS2:		92				
%SS3:	9	8								

extracts are reported in mg/L, wipe samples in µg/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.



McCampbell	Analytical	, Inc.		 110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com 						
Ceres Associates	Cl	ient Proj	ject ID:	#CA1264-3; TD	Date S	ampled: 01/17/	06			
					Date F	Received: 01/18/06				
424 First Street	Cl	ient Con	tact: Ry	an Meyer	Date F	Extracted: 01/19/)6			
Benicia, CA 94510		ient P.O		un meyer						
Demena, err y 1910	U	ient P.O			Date A	Analyzed: 01/19/	J0			
	Volatile Organ	nics by H	P&T an	d GC/MS (Basic Tar	get List) [:]	k				
Extraction Method: SW5030B		Ana	alytical Met	hod: SW8260B		Work	Order: 0	601240		
Lab ID				0601240-098B						
Client ID				SB17GW						
Matrix				Water						
Compound	Concentration	* DF	Reporting Limit	Compound		Concentration *	DF	Report Limi		
Acetone	200	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.0		
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (T	AME)	ND	1.0	0.5		
Benzene	ND	1.0	0.5	Bromobenzene	,	ND	1.0	0.		
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.		
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.		
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.		
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.		
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.		
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.		
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ethe	r	ND	1.0	1.		
Chloroform	ND	1.0	0.5	Chloromethane		ND	1.0	0.		
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene		ND	1.0	0.		
Dibromochloromethane	ND 1.0 0.5 1,2-Dibromo-3-chloropropane N		ND	1.0	0.					
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane		ND	1.0	0.		
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.		
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.		
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.		
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene		ND	1.0	0.		
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.		
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.		
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.		
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.		
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.		
Freon 113 Hexachloroethane	ND ND	1.0	10	Hexachlorobutadiene 2-Hexanone		ND ND	1.0 1.0	0.		
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene		ND	1.0	0.		
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride		ND	1.0	0.		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.		
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.		
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.		
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.		
Toluene	1.4	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.		
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.		
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.		
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane	·	ND	1.0	0.		
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.		
Vinyl Chloride	ND	1.0	0.5	Xylenes		0.51	1.0	0.		
		Sur	rogate Re	ecoveries (%)						
%SS1:	1	107		%SS2:		90		-		
%SS3:		98				•				

* 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.



McCampbell .		,		-		520 Fax : 925-798-1622 E-mail: main@mccamp				
Ceres Associates	Cl	ient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/06				
424 First Street					Date F	Received: 01/18/06				
424 Flist Sueel	Cl	ient Cor	tact: Ry	yan Meyer	Date F	xtracted: 01/19/0) /06			
Benicia, CA 94510		ient P.O			Date A	Analyzed: 01/19/0)6			
Extraction Method: SW5030B	Volatile Organ	•		hd GC/MS (Basic Target List)* ethod: SW8260B Work Order: 0601240						
Lab ID			-	0601240-099B						
Client ID				SB19GW						
Matrix				Water						
Compound	Concentration ³	∗ DF	Reporting	Compound		Concentration *	DF	Reportir		
-		_	Limit	-				Limit		
Acetone	53	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.0		
Acrylonitrile	ND	1.0 2.0 tert-Amyl methyl ether (TAME) 1.0 0.5 Bromobenzene		AME)	ND	1.0	0.5			
Benzene Bromochloromethane	ND ND	1.0	0.5	Bromodichloromethane		ND ND	1.0	0.5		
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.5		
2-Butanone (MEK)	4.1	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.0		
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.5		
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.5		
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.5		
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ethe	·	ND	1.0	1.0		
Chloroform	ND	1.0	0.5	Chloromethane		ND	1.0	0.5		
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene		ND	1.0	0.5		
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.5		
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane		ND	1.0	0.5		
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.5		
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.5		
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.5		
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene		ND	1.0	0.5		
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.5		
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.5		
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.5		
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.5		
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.5		
Freon 113	ND ND	1.0	10	Hexachlorobutadiene 2-Hexanone		ND	1.0	0.5		
Hexachloroethane	ND	1.0		2-Hexanone 4-Isopropyl toluene		ND	1.0	0.5		
Isopropylbenzene Methyl-t-butyl ether (MTBE)	ND ND	1.0	0.5	4-Isopropyl toluene Methylene chloride		ND ND	<u>1.0</u> 1.0	0.5		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.5		
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.5		
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.5		
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.5		
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.5		
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.5		
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.5		
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.5		
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.5		
Vinyl Chloride	ND	1.0	0.5	Xylenes		ND	1.0	0.5		
			rogate R	ecoveries (%)						
%SS1:		.02		%SS2:		100)			
%SS3:		90								
Comments: i										

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



McCampbell .		,		-		520 Fax : 925-798-1622 E-mail: main@mccamp				
Ceres Associates	C	lient Pro	ject ID:	#CA1264-3; TD	Date S	Sampled: 01/17/06				
424 First Street					Date F	Received: 01/18/06				
424 1118t 50000	C	lient Cor	ntact: Ry	yan Meyer Date Extracted: 01/19/06						
Benicia, CA 94510		lient P.O		•	Date A	Analyzed: 01/19/0)6			
	Volotilo Orgo	nios hy l	D&T on	d CC/MS (Basia Tar						
Extraction Method: SW5030B	volatile Orga	-		nd GC/MS (Basic Target List)* lethod: SW8260B Work Order: 0601240						
Lab ID				0601240-100	В					
Client ID				SB20GW						
Matrix				Water						
Compound	Concentration	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit		
Acetone	ND	1.0	5.0	Acrolein (Propenal)		ND	1.0			
Acrylonitrile	ND ND	1.0	2.0	tert-Amyl methyl ether (T	AME)	ND	1.0	5.0		
Benzene	ND	1.0	0.5	Bromobenzene	AWE)	ND	1.0	0.5		
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.5		
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.5		
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.0		
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.5		
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.5		
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.5		
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ether		ND	1.0	1.0		
Chloroform	ND	1.0	0.5	Chloromethane		ND	1.0	0.5		
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene		ND	1.0	0.5		
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.5		
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane		ND	1.0	0.5		
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.5		
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.5		
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.5		
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene		ND	1.0	0.5		
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.5		
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.5		
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.5		
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.5		
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.5		
Freon 113 Hexachloroethane	ND ND	1.0	10	Hexachlorobutadiene 2-Hexanone		ND ND	1.0	0.5		
Isopropylbenzene Methyl-t-butyl ether (MTBE)	ND ND	1.0	0.5	4-Isopropyl toluene Methylene chloride		ND ND	<u>1.0</u> 1.0	0.5		
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.5		
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.5		
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.5		
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.5		
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.5		
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.5		
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.5		
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.5		
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.5		
Vinyl Chloride	ND	1.0	0.5	Xylenes		ND	1.0	0.5		
		Sui	rogate R	ecoveries (%)		· · · · · · · · · · · · · · · · · · ·				
%SS1:		102		%SS2:		100)			
%SS3:		92								
Comments: i										

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



McCampbell	Analytica	al, I	nc.		 110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com 					
Ceres Associates		Clien	nt Proj	ect ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6		
						Date F	Received: 01/18/06			
424 First Street		Clien	nt Con	tact: Rx	an Meyer	Extracted: 01/20/0	stracted: 01/20/06			
Benicia, CA 94510					· · ·					
Denicia, CA 94510		Clien	nt P.O.	:		Date A	analyzed: 01/20/0)6		
	Volatile Org	anics	s by P	&T and	d GC/MS (Basic Tar	get List) [;]	k			
Extraction Method: SW5030B			Ana	lytical Met	hod: SW8260B		Work	Order: 0	601240	
Lab ID					0601240-101	В				
Client ID					SB21GW					
Matrix					Water					
Compound	Concentratio	n *	DF	Reporting	Compound		Concentration *	DF	Reporti	
		11		Limit	•				Limit	
Acetone	ND		1.0	5.0	Acrolein (Propenal)		ND	1.0	5.0	
Acrylonitrile	ND		1.0	2.0	tert-Amyl methyl ether (T	AME)	ND	1.0	0.5	
Benzene	ND		1.0	0.5	Bromobenzene		ND	1.0	0.5	
Bromochloromethane	ND		1.0	0.5	Bromodichloromethane		ND	1.0	0.5	
Bromoform	ND		1.0	0.5	Bromomethane		ND	1.0	0.	
2-Butanone (MEK)	ND		1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.0	
n-Butyl benzene	7.4		1.0	0.5	sec-Butyl benzene		8.9	1.0	0.:	
tert-Butyl benzene	1.1		1.0	0.5	Carbon Disulfide		ND	1.0	0.	
Carbon Tetrachloride	ND		1.0	0.5	Chlorobenzene		ND	1.0	0.	
Chloroethane	ND		1.0	0.5	2-Chloroethyl Vinyl Ethe	r	ND	1.0	1.0	
Chloroform	ND		1.0	0.5	Chloromethane		ND	1.0	0.5	
2-Chlorotoluene	ND		1.0	0.5	4-Chlorotoluene		ND	1.0	0.5	
Dibromochloromethane	ND		1.0	0.5	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.:	
1,2-Dibromoethane (EDB)	ND		1.0	0.5	Dibromomethane		ND	1.0	0.	
1,2-Dichlorobenzene	ND		1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.:	
1,4-Dichlorobenzene	ND		1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.5	
1,1-Dichloroethane	ND		1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.5	
1,1-Dichloroethene	ND		1.0	0.5	cis-1,2-Dichloroethene		ND	1.0	0.5	
trans-1,2-Dichloroethene	ND		1.0	0.5	1,2-Dichloropropane		ND	1.0	0.5	
1,3-Dichloropropane	ND		1.0	0.5	2,2-Dichloropropane		ND	1.0	0.5	
1,1-Dichloropropene	ND		1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.5	
trans-1,3-Dichloropropene	ND		1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.	
Ethylbenzene	1.3		1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.	
Freon 113	ND		1.0	10	Hexachlorobutadiene		ND	1.0	0.5	
Hexachloroethane	ND		1.0	0.5	2-Hexanone		ND	1.0	0.:	
Isopropylbenzene	23		1.0	0.5	4-Isopropyl toluene		2.9	1.0	0.	
Methyl-t-butyl ether (MTBE)	ND		1.0	0.5	Methylene chloride		ND	1.0	0.:	
4-Methyl-2-pentanone (MIBK)	ND		1.0	0.5	Naphthalene		ND	1.0	0.5	
Nitrobenzene	ND		1.0	10	n-Propyl benzene		38	1.0	0.5	
Styrene	ND		1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.:	
1,1,2,2-Tetrachloroethane	ND		1.0	0.5	Tetrachloroethene		ND	1.0	0.5	
Toluene	ND		1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.5	
1,2,4-Trichlorobenzene	ND		1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.5	
1,1,2-Trichloroethane	ND		1.0	0.5	Trichloroethene		ND	1.0	0.5	
Trichlorofluoromethane	ND		1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.5	
1,2,4-Trimethylbenzene	ND		1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.5	
Vinyl Chloride	ND		1.0	0.5	Xylenes		1.8	1.0	0.5	
			Suri	rogate Re	ecoveries (%)					
%SS1:		102			%SS2:		97			
%SS3:		108								
Comments: i										

extracts are reported in mg/L, wipe samples in µg/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.



Ceres Associates	C	11: t D							
24 First Street				#CA1264-3; TD	Date S	Sampled: 01/17/0)6		
271131 51601					Date F	Received: 01/18/0	eceived: 01/18/06		
	С	lient Co	ntact: R	yan Meyer	Date Extracted: 01/19/06				
Benicia, CA 94510	С	Client P.C).:		Date A	Analyzed: 01/19/0)6		
	Volatile Orga	nics by	P&T an	d GC/MS (Basic Tar	get List) [;]	*			
Extraction Method: SW5030B		•		thod: SW8260B	J ,		Order: 0	601240	
Lab ID				0601240-1021	3				
Client ID				SB22GW					
Matrix				Water					
Compound	Concentration	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
cetone	ND	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.0	
crylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (T	AME)	ND	1.0	0.5	
enzene	ND	1.0	0.5	Bromobenzene		ND	1.0	0.5	
romochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.5	
romoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.5	
-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.0	
-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.5	
ert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.5	
arbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.5	
hloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ether		ND	1.0	1.0	
hloroform	ND			Chloromethane		ND	1.0	0.5	
-Chlorotoluene	ND			4-Chlorotoluene		ND	1.0	0.5	
bibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropro	bane	ND	1.0	0.5	
,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane		ND	1.0	0.5	
,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.5	
,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane	A 1)	ND	1.0	0.5	
,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-D	OCA)	ND	1.0	0.5	
,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene		ND	1.0	0.5	
ans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.5	
,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.5	
,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.5	
ans-1,3-Dichloropropene	ND ND	1.0	0.5	Diisopropyl ether (DIPE)	DE)	ND ND	1.0	0.5	
thylbenzene		1.0	10	Ethyl tert-butyl ether (ETI Hexachlorobutadiene	DC)		1.0	0.5	
reon 113 lexachloroethane	ND ND	1.0	0.5	2-Hexanone		ND ND	1.0	0.5	
sopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene		ND	1.0	0.5	
fethyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride		ND	1.0	0.5	
-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.5	
litrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.5	
tyrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.5	
,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.5	
oluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.5	
,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.5	
,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.5	
richlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.5	
,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.5	
inyl Chloride	ND	1.0	0.5	Xylenes		ND	1.0	0.5	
			rrogate R	ecoveries (%)					
%SS1:		102		%SS2:		100)		
%SS3:		92							

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



Ceres Associates	Cli	ant Dra	iaat ID:	#CA1264-3; TD	Data S	ampled: 01/17/0)6	
Ceres Associates	Cli	ent Pro	ject ID:	#CA1204-5; 1D		1		
424 First Street						Received: 01/18/0		
				yan Meyer	Date E	extracted: 01/19/0)6	
Benicia, CA 94510	Cli	ent P.O	.:		Date A	analyzed: 01/19/0)6	
	Volatile Organ	ics by I	P&T an	d GC/MS (Basic Tar	get List) [;]	¢		
Extraction Method: SW5030B		An	alytical Me	thod: SW8260B		Work	Order: 0	601240
Lab ID				0601240-103	В			
Client ID				SB23GW				
Matrix		-		Water				
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit
Acetone	ND	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.0
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (T	AME)	ND	1.0	0.5
Benzene	ND	1.0	0.5	Bromobenzene	,	ND	1.0	0.5
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.5
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.5
2-Butanone (MEK)	3.3	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.0
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.5
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.5
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.5
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ether	r	ND	1.0	1.0
Chloroform	ND	1.0	0.5	Chloromethane		ND	1.0	0.5
2-Chlorotoluene	ND	1.0	0.5	4-Chlorotoluene		ND	1.0	0.5
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropro	pane	ND	1.0	0.5
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane		ND	1.0	0.5
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.5
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.5
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.5
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene		ND	1.0	0.5
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.5
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.5
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.5
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.5
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.5
Freon 113	ND	1.0	10	Hexachlorobutadiene		ND	1.0	0.5
Hexachloroethane	ND	1.0	0.5	2-Hexanone		ND	1.0	0.5
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene		ND	1.0	0.5
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride		ND	1.0	0.5
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.5
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.5
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.5
Tetrachloroethene	ND	1.0	0.5	Toluene		ND	1.0	0.5
1,2,3-Trichlorobenzene	ND	1.0	0.5	1,2,4-Trichlorobenzene		ND	1.0	0.5
1,1,1-Trichloroethane	ND	1.0	0.5	1,1,2-Trichloroethane		ND	1.0	0.5
Trichloroethene	ND	1.0	0.5	Trichlorofluoromethane		ND	1.0	0.5
1,2,3-Trichloropropane	ND	1.0	0.5	1,2,4-Trimethylbenzene		ND	1.0	0.5
1,3,5-Trimethylbenzene	ND	1.0	0.5	Vinyl Chloride		ND	1.0	0.5
Xylenes	ND	1.0	0.5					
		Sur	rogate R	ecoveries (%)				
%SS1:	1	03		%SS2:		100)	-
%SS3:	ç	1						
Comments: i	1			•				

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



McCampbell .		, IIIC.		-		520 Fax : 925-798-1622 E-mail: main@mccamp			
Ceres Associates	C	lient Pro	ject ID:	#CA1264-3; TD	Date S	ampled: 01/17/0)6		
424 First Street					Date F	Received: 01/18/0	06		
424 11181 511001	С	lient Coi	ntact: Ry	van Meyer Date Extracted: 01/19/			06		
Benicia, CA 94510		lient P.C		Date Analyzed: 01/19/06			06		
	Volotilo Orgo	nios hv	D&T on	d GC/MS (Basic Tar					
Extraction Method: SW5030B	volatile Orga	•		hod: SW8260B	get List)		Order: 0	601240	
Lab ID				0601240-104	3				
Client ID				SB24GW					
Matrix				Water					
Compound	Concentration	* DF	Reporting Limit	Compound		Concentration *	DF	Reportin Limit	
-				-					
Acetone Acrylonitrile	ND ND	1.0	5.0	Acrolein (Propenal) tert-Amyl methyl ether (T	AME	ND ND	$\frac{1.0}{1.0}$	5.0	
Benzene	ND ND	1.0	0.5	Bromobenzene		ND	1.0	0.5	
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.5	
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.5	
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.0	
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0.5	
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.5	
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.5	
Chloroethane	ND	1.0	0.5	0.5 2-Chloroethyl Vinyl Ether		ND	1.0	1.0	
Chloroform	ND 1.0 0.5		0.5	Chloromethane		ND	1.0	0.5	
2-Chlorotoluene	ND	ND 1.0 0.5		4-Chlorotoluene		ND	1.0	0.5	
Dibromochloromethane	ND	1.0 0.5 1,2-Dibromo-3-chloropropane		pane	ND	1.0	0.5		
1,2-Dibromoethane (EDB)	ND			Dibromomethane		ND	1.0	0.5	
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.5	
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.5	
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.5	
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene		ND	1.0	0.5	
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.5	
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.5	
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.5	
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.5	
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	3E)	ND	1.0	0.5	
Freon 113	ND ND	1.0	10	Hexachlorobutadiene 2-Hexanone		ND	1.0	0.5	
Hexachloroethane	ND	1.0		4-Isopropyl toluene		ND	1.0	0.5	
Isopropylbenzene Methyl-t-butyl ether (MTBE)	ND ND	1.0	0.5	4-Isopropyl toluene Methylene chloride		ND ND	1.0 1.0	0.5	
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.5	
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.5	
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.5	
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.5	
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.5	
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.5	
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.5	
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.5	
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.5	
Vinyl Chloride	ND	1.0	0.5	Xylenes		ND	1.0	0.5	
		Su	rrogate R	ecoveries (%)					
%SS1:		102		%SS2:		99			
%SS3:		93							
Comments: i									

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



McCampbell	Analytical,	Inc.		Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com					
Ceres Associates	Clie	ent Proj	ect ID:	#CA1264-3; TD	Date S	Sampled: 01/17/0)6		
424 First Street					Date F	Received: 01/18/06			
424 Flist Sueel	Clie	ent Con	tact: Ry	an Meyer	Extracted: 01/20/06				
Benicia, CA 94510		ent P.O				Analyzed: 01/20/			
						-			
Extraction Method: SW5030B	Volatile Organi	•		d GC/MS (Basic Tar hod: SW8260B	get List) [*]		Order: 0	601240	
Lab ID				0601240-105	В				
Client ID				SB11GW					
Matrix				Water					
Compound	Concentration *	DF	Reporting Limit	Compound		Concentration *	DF	Report Limi	
Acetone	270	1.0	5.0	Acrolein (Propenal)		ND	1.0	5.	
Acrylonitrile	ND	1.0	2.0	tert-Amyl methyl ether (T	AME)	ND	1.0	0.	
Benzene	ND	1.0	0.5	Bromobenzene	/	ND	1.0	0.	
Bromochloromethane	ND	1.0	0.5	Bromodichloromethane		ND	1.0	0.	
Bromoform	ND	1.0	0.5	Bromomethane		ND	1.0	0.	
2-Butanone (MEK)	ND	1.0	2.0	t-Butyl alcohol (TBA)		ND	1.0	5.	
n-Butyl benzene	ND	1.0	0.5	sec-Butyl benzene		ND	1.0	0	
tert-Butyl benzene	ND	1.0	0.5	Carbon Disulfide		ND	1.0	0.	
Carbon Tetrachloride	ND	1.0	0.5	Chlorobenzene		ND	1.0	0.	
Chloroethane	ND	1.0	0.5	2-Chloroethyl Vinyl Ethe			1.0	1.	
Chloroform				ND	1.0	0.			
2-Chlorotoluene		ND 1.0 0.5 4-Chlorotoluene ND			1.0	0.			
Dibromochloromethane	ND	1.0	0.5	1,2-Dibromo-3-chloropro	nane	ND	1.0	0.	
1,2-Dibromoethane (EDB)	ND	1.0	0.5	Dibromomethane	pune	ND	1.0	0.	
1,2-Dichlorobenzene	ND	1.0	0.5	1,3-Dichlorobenzene		ND	1.0	0.	
1,4-Dichlorobenzene	ND	1.0	0.5	Dichlorodifluoromethane		ND	1.0	0.	
1,1-Dichloroethane	ND	1.0	0.5	1,2-Dichloroethane (1,2-I	DCA)	ND	1.0	0.	
1,1-Dichloroethene	ND	1.0	0.5	cis-1,2-Dichloroethene	- /	ND	1.0	0.	
trans-1,2-Dichloroethene	ND	1.0	0.5	1,2-Dichloropropane		ND	1.0	0.	
1,3-Dichloropropane	ND	1.0	0.5	2,2-Dichloropropane		ND	1.0	0.	
1,1-Dichloropropene	ND	1.0	0.5	cis-1,3-Dichloropropene		ND	1.0	0.	
trans-1,3-Dichloropropene	ND	1.0	0.5	Diisopropyl ether (DIPE)		ND	1.0	0.	
Ethylbenzene	ND	1.0	0.5	Ethyl tert-butyl ether (ET	BE)	ND	1.0	0.	
Freon 113	ND	1.0	10	Hexachlorobutadiene	,	ND	1.0	0.	
Hexachloroethane	ND	1.0	0.5	2-Hexanone		ND	1.0	0.	
Isopropylbenzene	ND	1.0	0.5	4-Isopropyl toluene		ND	1.0	0.	
Methyl-t-butyl ether (MTBE)	ND	1.0	0.5	Methylene chloride		ND	1.0	0.	
4-Methyl-2-pentanone (MIBK)	ND	1.0	0.5	Naphthalene		ND	1.0	0.	
Nitrobenzene	ND	1.0	10	n-Propyl benzene		ND	1.0	0.	
Styrene	ND	1.0	0.5	1,1,1,2-Tetrachloroethane		ND	1.0	0.	
1,1,2,2-Tetrachloroethane	ND	1.0	0.5	Tetrachloroethene		ND	1.0	0.	
Toluene	ND	1.0	0.5	1,2,3-Trichlorobenzene		ND	1.0	0.	
1,2,4-Trichlorobenzene	ND	1.0	0.5	1,1,1-Trichloroethane		ND	1.0	0.	
1,1,2-Trichloroethane	ND	1.0	0.5	Trichloroethene		ND	1.0	0.	
Trichlorofluoromethane	ND	1.0	0.5	1,2,3-Trichloropropane		ND	1.0	0.	
1,2,4-Trimethylbenzene	ND	1.0	0.5	1,3,5-Trimethylbenzene		ND	1.0	0.	
Vinyl Chloride	ND	1.0	0.5	Xylenes		ND	1.0	0.	
		Surrogate Recoveries (%)							
%SS1:	10	1		%SS2:		97			
%SS3:	9	6							
	1								

extracts are reported in mg/L, wipe samples in µg/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.



Mc	Campbell Analytic	cal, Inc.	Telephone :	e South, #D7, Pacheco, CA 94553 925-798-1620 Fax : 925-798-162 mpbell.com E-mail: main@mccan	22	
Ceres Associat	tes	Client Project ID	: #CA1264-3; TD	Date Sampled: 01/16	/06-01/	17/06
424 First Stree	et			Date Received: 01/18	/06	
Daniaia CA 0	4510	Client Contact: H	Ryan Meyer	Date Extracted: 01/18	/06-01/2	24/06
Benicia, CA 9	4510	Client P.O.:		Date Analyzed: 01/19	/06-01/	24/06
Extraction method: S		8	atile Hydrocarbons as nethods: SW8015Cm		ork Order:	0601240
Lab ID	Client ID	Matrix	TPH(g	;)	DF	% SS
004A	SB12-8	S	ND		1	93
006A	SB12-12	S	ND		1	91
007A	SB12-14	S	250,b,i	n	10	114
012A	SB18-8	S	ND		1	100
014A	SB18-12	S	ND		1	97
015A	SB18-14	S	ND		1	95
020A	SB17-8	S	ND		1	96
022A	SB17-12	S	ND		1	97
023A	SB17-14	S	ND		1	95
027A	SB16-8	S	ND		1	82
029A	SB16-12	S	ND		1	86
030A	SB16-14	S	ND		1	96
032A	SB15-8	S	ND		1	88
034A	SB15-12	S	ND		1	97
035A	SB15-14	S	ND		1	96
038A	SB14-6	S	ND		1	108
	porting Limit for DF =1; means not detected at or	W	50		μ	g/L
	bove 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 with surrogate peak.

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



M	cCampbell Analytic	cal, Inc.	Telephone :	e South, #D7, Pacheco, CA 94553 925-798-1620 Fax : 925-798-162 mpbell.com E-mail: main@mccan	22	
Ceres Associa	ates	Client Project II	D: #CA1264-3; TD	Date Sampled: 01/16	/06-01/	17/06
424 First Stre	et			Date Received: 01/18	/06	
Danisis CA (24510	Client Contact:	Ryan Meyer	Date Extracted: 01/18	/06-01/	24/06
Benicia, CA 9	94310	Client P.O.:		Date Analyzed: 01/19	/06-01/	24/06
Extraction method:		0	latile Hydrocarbons as 1 methods: SW8015Cm		ork Order:	0601240
Lab ID	Client ID	Matrix	TPH(g	;)	DF	% SS
039A	SB14-8	S	ND		1	87
042A	SB14-14	S	ND		1	89
047A	SB11-6	S	ND		1	84
048A	SB11-8	S	ND		1	81
049A	SB11-10	S	ND		1	87
053A	SB19-8	S	ND		1	93
055A	SB19-12	S	ND		1	97
056A	SB19-14	S	ND		1	95
060A	SB22-8	S	ND		1	102
062A	SB22-12	S	ND		1	95
063A	SB22-14	S	ND		1	89
064A	SB20-2	S	ND		1	90
067A	SB20-8	S	3.6,g,r	n	1	82
069A	SB20-12	S	5.1,g		1	86
070A	SB20-14	S	ND		1	99
071A	SB21-2	S	ND		1	87
Re	eporting Limit for DF =1;	W	50		μ	g/L
	D means not detected at or above the reporting limit	S	1.0		mg	g/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 with surrogate peak.

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



Mc	Campbell Analytic	cal, Inc.	Telephone :	e South, #D7, Pacheco, CA 94553 925-798-1620 Fax : 925-798-162 mpbell.com E-mail: main@mccan	22	
Ceres Associat	tes	Client Project ID:	#CA1264-3; TD	Date Sampled: 01/16	/06-01/	17/06
424 First Stree	it			Date Received: 01/18		
Daniaia CA O	4510	Client Contact: R	yan Meyer	Date Extracted: 01/18	/06-01/	24/06
Benicia, CA 94	+510	Client P.O.:		Date Analyzed: 01/19	/06-01/	24/06
Extraction method: S		•	ntile Hydrocarbons as (nethods: SW8015Cm		ork Order:	0601240
Lab ID	Client ID	Matrix	TPH(g)	DF	% SS
074A	SB21-8	S	ND		1	#
075A	SB21-10	S	ND		1	101
076A	SB21-12	S	18,g,n	1	1	112
077A	SB21-14	S	ND		1	94
081A	SB23-8	S	ND		1	83
083A	SB23-12	S	ND		1	89
084A	SB23-14	S	ND		1	103
088A	SB24-8	S	ND		1	84
090A	SB24-12	S	ND		1	86
091A	SB24-14	S	ND		1	84
092A	SB18GW	W	ND,i		1	100
093A	SB16GW	W	ND,i		1	103
094A	SB12GW	W	ND,i		1	104
095A	SB13GW	W	ND,i		1	107
096A	SB14GW	W	74,b,i		1	105
097A	SB15GW	W	ND,i		1	109
	porting Limit for DF $=1$; means not detected at or	W	50		μ	g/L
	pove the reporting limit	S	1.0		mg	g/Kg

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

cluttered chromatogram; sample peak coelutes with surrogate peak.

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

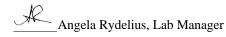


McC	Campbell Analytic	cal, Inc.	Telephone :	e South, #D7, Pacheco, CA 94553 925-798-1620 Fax : 925-798-162 mpbell.com E-mail: main@mccan	22	
Ceres Associates	S	Client Project ID:	#CA1264-3; TD	Date Sampled: 01/16	/06-01/	17/06
424 First Street				Date Received: 01/18	/06	
Benicia, CA 945	510	Client Contact: R	yan Meyer	Date Extracted: 01/18	/06-01/	24/06
Defincta, CA 945	510	Client P.O.:		Date Analyzed: 01/19	/06-01/	24/06
Extraction method: SW:			tile Hydrocarbons as (nethods: SW8015Cm		ork Order:	0601240
Lab ID	Client ID	Matrix	TPH(g)	DF	% SS
098A	SB17GW	W	ND,i		1	103
099A	SB19GW	W	51,b,i		1	108
100A	SB20GW	W	ND,i		1	109
101A	SB21GW	W	1500,a	,i	1	94
102A	SB22GW	W	ND,i		1	105
103A	SB23GW	W	ND,i		1	106
104A	SB24GW	W	ND,i		1	98
105A	SB11GW	W	ND,i		1	103
106A	SB21-S	S	ND		1	98
108A	SB13-4	S	ND		1	86
109A	SB13-6	S	ND		1	98
110A	SB13-8	S	ND		1	90
	rting Limit for DF =1; eans not detected at or	W	50		μ	g/L
	ve the reporting limit	S	1.0		mg	g/Kg

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

cluttered chromatogram; sample peak coelutes with surrogate peak.

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



Mc	Campbell Analyti	ical, Inc	•	Telephone : 925	outh, #D7, Pacheco, CA 94553 5-798-1620 Fax : 925-798-16 bell.com E-mail: main@mccan		
Ceres Associa	ites	Client Pro	ject ID: #	CA1264-3; TD I	Date Sampled: 01/16/	06-01/1	7/06
424 First Stree	t			1	Date Received: 01/18/	06	
Benicia, CA 94	1510	Client Co	ntact: Rya	an Meyer I	Date Extracted: 01/19/	06	
Demena, CAY 94	510	Client P.C).:	I	Date Analyzed: 01/20/	06	
			Meta	lls*			
Extraction method: E			Analytical met	hods: E200.8	Wo	rk Order:	0601240
Lab ID	Client ID	Matrix	Extractio	on L	lead	DF	% SS
0601240-092A	SB18GW	w	TRM]	17,i	1	N/A
0601240-093A	SB16GW	w	TRM	N	JD,i	1	N/A
0601240-094A	SB12GW	w	TRM	N	ND,i	1	N/A
0601240-095A	SB13GW	w	TRM	N	ND,i	1	N/A
0601240-096A	SB14GW	w	TRM]	19,i	1	N/A
0601240-097A	SB15GW	w	TRM	1	19,i	1	N/A
0601240-098A	SB17GW	w	TRM	2	2.4,i	1	N/A
0601240-099A	SB19GW	w	TRM	2	2.5,i	1	N/A
0601240-100A	SB20GW	w	TRM]	18,i	1	N/A
0601240-101A	SB21GW	w	TRM]	16,i	1	N/A
0601240-102A	SB22GW	w	TRM]	19,i	1	N/A
0601240-103A	SB23GW	w	TRM]	13,i	1	N/A
0601240-104A	SB24GW	W	TRM	1	10,i	1	N/A
0601240-105A	SB11GW	W	TRM	2	29,i	1	N/A

Reporting Limit for DF =1;	W	TRM	0.5	µg/L
ND means not detected at or above the reporting limit	S	TTLC	NA	mg/kg

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

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

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

Angela Rydelius, Lab Manager

McC	Campbell Analyti	ical, Inc	•	110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com					
Ceres Associates	S	Client Pro	ject ID: #C	CA1264-3; TD	Date Sampled: 01/16	/06-01/1	7/06		
424 First Street					Date Received: 01/18	/06			
Benicia, CA 9451	0	Client Co	ntact: Rya	n Meyer	Date Extracted: 01/18	Date Extracted: 01/18/06-01/19/			
Defilcia, CA 9431	0	Client P.C).:		Date Analyzed: 01/19	/06-01/2	20/06		
Extraction method: SW3	3050B		Lead by Analytical meth		W	ork Order:	0601240		
Lab ID	Client ID	Matrix	Extraction		Lead	DF	% SS		
0601240-004A	SB12-8	S	TTLC		8.8	1	105		
0601240-006A	SB12-12	s	TTLC		ND	1	103		
0601240-007A	SB12-14	S	TTLC		6.2	1	102		
0601240-012A	SB18-8	S	TTLC		14	1	99		
0601240-014A	SB18-12	S	TTLC		7.5	1	99		
0601240-015A	SB18-14	S	TTLC		ND	1	100		
0601240-020A	SB17-8	S	TTLC		7.2	1	100		
0601240-022A	SB17-12	S	TTLC		9.8	1	101		
0601240-023A	SB17-14	S	TTLC		9.9	1	98		
0601240-027A	SB16-8	s	TTLC		10	1	97		
0601240-029A	SB16-12	S	TTLC		8.7	1	99		
0601240-030A	SB16-14	s	TTLC		7.8	1	100		
0601240-032A	SB15-8	S	TTLC		7.9	1	102		
0601240-034A	SB15-12	S	TTLC		7.5	1	102		
0601240-035A	SB15-14	S	TTLC		7.0	1	101		
0601240-038A	SB14-6	S	TTLC		10	1	93		
Reportin	ng Limit for DF =1:	W	TTLC		NA		аЛ		

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

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

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

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



McCa	ampbell Analy	tical, Inc	•	110 2nd Avenue South, #D7, Pacheco, CA 94553-5560Telephone : 925-798-1620 Fax : 925-798-1622Website: www.mccampbell.com E-mail: main@mccampbell.com					
Ceres Associates		Client Pro	ject ID: #CA	1264-3; TD	Date Sampled: 01/1	6/06-01/1	7/06		
424 First Street					Date Received: 01/1	8/06			
Denisis CA 04510	Client Co	ntact: Ryan	Meyer	Date Extracted: 01/2	8/06-01/1	19/06			
Benicia, CA 94510)	Client P.O	D.: Date Analyzed: 01/19/06-				06-01/20/06		
			Lead by IC	P*					
Extraction method: SW30)50B		Analytical method	s: 6010C	T.	Work Order:	0601240		
Lab ID	Client ID	Matrix	Extraction		Lead	DF	% SS		
0601240-039A	SB14-8	S	TTLC		10	1	99		
0601240-042A	SB14-14	S	TTLC		9.1	1	96		
0601240-047A	SB11-6	S	TTLC		7.6	1	112		
0601240-048A	SB11-8	S	TTLC		7.1	1	98		
0601240-049A	SB11-10	S	TTLC		5.9	1	97		
0601240-053A	SB19-8	S	TTLC		6.6	1	99		
0601240-055A	SB19-12	S	TTLC		6.6	1	101		
0601240-056A	SB19-14	S	TTLC		10	1	98		
0601240-060A	SB22-8	S	TTLC		5.6	1	99		
0601240-062A	SB22-12	S	TTLC		5.2	1	99		
0601240-063A	SB22-14	s	TTLC		ND	1	106		
0601240-064A	SB20-2	S	TTLC		12	1	100		
0601240-067A	SB20-8	s	TTLC		7.0	1	101		
0601240-069A	SB20-12	s	TTLC		ND	1	101		
0601240-070A	SB20-14	S	TTLC		11	1	100		
0601240-071A	SB21-2	S	TTLC		51	1	97		
Deperting	Limit for $DE = 1$				NT 4		Л		

Reporting Limit for DF =1;
ND means not detected at or
above the reporting limitWTTLCNAmg/LSTTLC5.0mg/Kg

*water samples are reported in $\mu g/L$, 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 $\mu g/wipe$, filter samples in $\mu g/filter$.

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

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

McCa	ampbell Analyti	cal, Inc	•	110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com					
Ceres Associates		Client Pro	ject ID: #	#CA1264-3; TD Date Sampled: 01/16/06-01/17					
424 First Street					Date Received: 01/18	8/06			
Bonicia CA 04510	Benicia, CA 94510			an Meyer	Date Extracted: 01/18	8/06-01/1	9/06		
Defilcia, CA 94510		Client P.C).:		Date Analyzed: 01/19	9/06-01/2	20/06		
Extraction method: SW30	50B		Lead by Analytical me	y ICP* thods: 6010C	W	ork Order:	0601240		
Lab ID	Client ID	Matrix	Extracti	on	Lead	DF	% SS		
0601240-074A	SB21-8	S	TTLC		5.9	1	97		
0601240-075A	SB21-10	S	TTLC		6.5	1	95		
0601240-076A	SB21-12	S	TTLC		5.5	1	100		
0601240-077A	SB21-14	S	TTLC		12	1	98		
0601240-081A	SB23-8	S	TTLC		ND	1	98		
0601240-083A	SB23-12	S	TTLC		17	1	100		
0601240-084A	SB23-14	S	TTLC		8.1	1	102		
0601240-088A	SB24-8	S	TTLC		9.1	1	100		
0601240-090A	SB24-12	S	TTLC		5.1	1	99		
0601240-091A	SB24-14	S	TTLC		6.1	1	100		
0601240-106A	SB21-S	S	TTLC		16	1	88		
0601240-108A	SB13-4	S	TTLC		7.1	1	81		
0601240-109A	SB13-6	S	TTLC		6.3	1	100		
0601240-110A	SB13-8	S	TTLC		16	1	99		

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

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

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

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



	McCampbell An	alytic	cal, Inc.	110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com					
Ceres Asso	ociates		Client Project ID:	D: #CA1264-3; TD Date Sampled: 01/16/06-01/17/06					
424 First S	Street			Date Received: 01/18/06					
Benicia, C	A 04510		Client Contact: Ry	van Meyer	Date Extracted: 01/1	8/06-01/	19/06		
Dellicia, C.	A 94310		Client P.O.:		Date Analyzed: 01/1	9/06-01/	24/06		
Extraction metho	Diesel (C10-23), Motor od: SW3510C/SW3550C	Oil & H	•	Range Extractable Hyd	rocarbons as Diesel and (Dil* Work Order:	0601240		
Lab ID	Client ID	Matrix	TPH(d)	TPH(ho)	TPH(mo)	DF	% SS		
004A	SB12-8	S	ND	ND	ND	1	118		
006A	SB12-12	S	ND	ND	ND	1	118		
007A	SB12-14	S	28,n	ND	ND	1	110		
012A	SB18-8	S	ND	ND	ND	1	118		
014A	SB18-12	S	ND	ND	ND	1	118		
015A	SB18-14	S	ND	ND	ND	1	119		
020A	SB17-8	S	ND	ND	ND	1	119		
022A	SB17-12	S	ND	ND	ND	1	119		
023A	SB17-14	S	ND	ND	ND	1	118		
027A	SB16-8	S	ND	ND	ND	1	105		
029A	SB16-12	S	ND	ND	ND	1	102		
030A	SB16-14	S	ND	ND	ND	1	102		
032A	SB15-8	S	ND	ND	ND	1	105		
034A	SB15-12	S	3.1,g,b	17	17	2	98		
035A	SB15-14	S	ND	ND	ND	1	105		
038A	SB14-6	S	1.2,d	ND	ND	1	102		
	ting Limit for DF =1; eans not detected at or	W	50	250	250	μ	g/L		
	ve the reporting limit	S	1.0	5.0	5.0	mg	g/Kg		

* water samples are reported in $\mu g/L$, wipe samples in $\mu g/wipe$, 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 $\mu g/L$.

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

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



N	IcCampbell A	nalytic	cal, Inc.	Telephone	ne South, #D7, Pacheco, CA 945: 925-798-1620 Fax : 925-798-1 ampbell.com E-mail: main@mcc	622	1		
Ceres Assoc	ciates		Client Project ID:	D: #CA1264-3; TD Date Sampled: 01/16/06-01/17/06					
424 First St	reet			Date Received: 01/18/06					
Benicia, CA	04510		Client Contact: Ry	yan Meyer	Date Extracted: 01/1	8/06-01/	/19/06		
Bellicia, CA	X 94310		Client P.O.:		Date Analyzed: 01/1	9/06-01/	/24/06		
	Diesel (C10-23), Moto : SW3510C/SW3550C	or Oil & H	•	Range Extractable Hyd ods: SW8015C	rocarbons as Diesel and	Oil* Work Order:	: 0601240		
Lab ID	Client ID	Matrix	TPH(d)	TPH(ho)	TPH(mo)	DF	% SS		
039A	SB14-8	S	ND	ND	ND	1	100		
042A	SB14-14	S	2.1,d	ND	ND	1	102		
047A	SB11-6	S	ND	ND	ND	1	107		
048A	SB11-8	S	ND	ND	ND	1	103		
049A	SB11-10	S	ND	ND	ND	1	102		
053A	SB19-8	S	ND	ND	ND	1	102		
055A	SB19-12	S	ND	ND	ND	1	99		
056A	SB19-14	S	ND	ND	ND	1	97		
060A	SB22-8	S	ND	ND	ND	1	98		
062A	SB22-12	S	ND	ND	ND	1	104		
063A	SB22-14	S	ND	ND	ND	1	103		
064A	SB20-2	S	1.1,b	ND	ND	1	89		
067A	SB20-8	S	14,n	ND	ND	1	104		
069A	SB20-12	S	12,k	38	38	1	103		
070A	SB20-14	S	ND	ND	ND	1	103		
071A	SB21-2	S	1.4,b	ND	ND	1	103		
	ing Limit for DF =1;	W	50	250	250	μ	g/L		
	ans not detected at or the reporting limit	S	1.0	5.0	5.0		g/Kg		

* water samples are reported in $\mu g/L$, wipe samples in $\mu g/wipe$, 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 $\mu g/L$.

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

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

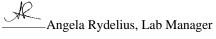


	McCampbell An	alytic	cal, Inc.	110 2nd Avenue South, #D7, Pacheco, CA 94553-5560 Telephone : 925-798-1620 Fax : 925-798-1622 Website: www.mccampbell.com E-mail: main@mccampbell.com					
Ceres A	ssociates		Client Project ID:	D: #CA1264-3; TD Date Sampled: 01/16/06-01/17/06					
424 Firs	st Street			Date Received: 01/18/06					
Banicia	, CA 94510		Client Contact: Ry	van Meyer	Date Extracted: 01/1	8/06-01/	19/06		
Demera,	, CA 94510		Client P.O.:		Date Analyzed: 01/19	9/06-01/	24/06		
Diesel (C10-23), Motor Oil & Hydraulic Oil (C18+) Range Extractable Hydrocarbons as Diesel and Oil* Extraction method: SW3510C/SW3550C Analytical methods: SW8015C Work Order: 0601240									
Lab ID	Client ID	Matrix	TPH(d)	TPH(ho)	TPH(mo)	DF	% SS		
074A	SB21-8	S	1.4,d	ND	ND	1	105		
075A	SB21-10	S	ND	ND	ND	1	101		
076A	SB21-12	S	490,n	ND	ND	1	100		
077A	SB21-14	S	2.1,n	ND	ND	1	100		
081A	SB23-8	S	ND	ND	ND	1	102		
083A	SB23-12	S	ND	ND	ND	1	101		
084A	SB23-14	S	ND	ND	ND	1	98		
088A	SB24-8	S	ND	ND	ND	1	102		
090A	SB24-12	S	ND	ND	ND	1	102		
091A	SB24-14	S	ND	ND	ND	1	102		
092A	SB18GW	w	470,g,b,i	2300	2300	1	129		
093A	SB16GW	W	ND,g,i	310	310	1	87		
094A	SB12GW	W	ND,i	ND	ND	1	84		
095A	SB13GW	W	1300,g,b,i	7900	7900	10	99		
096A	SB14GW	W	190,g,d,i	400	400	1	89		
097A SB15GW W 790,g,i 4900 4900 1									
	porting Limit for DF =1;	W	50	250	250	μ	g/L		
	means not detected at or bove the reporting limit	S	1.0	5.0	5.0		g/Kg		

* water samples are reported in $\mu g/L$, wipe samples in $\mu g/wipe$, 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 $\mu g/L$.

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

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



	McCampbell An	alytic	cal, Inc.	Telephone	ue South, #D7, Pacheco, CA 9455 : 925-798-1620 Fax : 925-798-1 ampbell.com E-mail: main@mcca	622	1			
Ceres Ass	sociates		Client Project ID:	D: #CA1264-3; TD Date Sampled: 01/16/06-01/17/06						
424 First	Street			Date Received: 01/18/06						
Banicia (CA 94510		Client Contact: Ry	van Meyer	Date Extracted: 01/1	8/06-01/	19/06			
Demeta, V	CA 94510		Client P.O.:		Date Analyzed: 01/1	9/06-01/	24/06			
Extraction met	Diesel (C10-23), Motor hod: SW3510C/SW3550C	Oil & H	•	Range Extractable Hyd ods: SW8015C	rocarbons as Diesel and	Oil* Work Order:	0601240			
Lab ID	Client ID	Matrix	TPH(d)	TPH(ho)	TPH(mo)	DF	% SS			
098A	SB17GW	W	ND,i	ND	ND	1	91			
099A	SB19GW	W	89,b,i	ND	ND	1	88			
100A	SB20GW	W	280,g,b,i	2200	2200	1	104			
101A	SB21GW	W	910,d,i	ND	ND	1	100			
102A	SB22GW	W	3600,g,b,i	28,000	28,000	20	114			
103A	SB23GW	W	ND,i	ND	ND	1	106			
104A	SB24GW	W	ND,i	ND	ND	1	107			
105A	SB11GW	W	150,g,b,i	730	730	1	107			
106A	SB21-S	S	ND	ND	ND	1	103			
108A	SB13-4	S	1.1,b	ND	ND	1	104			
109A	SB13-6	S	1.3,b	5.1	5.1	1	105			
110A	SB13-8	S	4.2,g,b	16	16	1	105			

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

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

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





QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method: SW8260B	E	xtraction:	SW5030	В	BatchID: 19888			Spiked Sample ID: 0601216-001A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)	
, that yes	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSE	
tert-Amyl methyl ether (TAME)	ND	0.050	106	109	3.02	100	102	1.98	70 - 130	70 - 130	
Benzene	ND	0.050	120	118	1.25	120	112	6.57	70 - 130	70 - 130	
t-Butyl alcohol (TBA)	ND	0.25	89.8	93.6	4.13	89.6	91	1.62	70 - 130	70 - 130	
Chlorobenzene	ND	0.050	119	118	0.545	116	112	3.61	70 - 130	70 - 130	
1,2-Dibromoethane (EDB)	ND	0.050	103	107	3.56	95	99.3	4.39	70 - 130	70 - 130	
1,2-Dichloroethane (1,2-DCA)	ND	0.050	104	107	2.83	100	98.9	1.49	70 - 130	70 - 130	
1,1-Dichloroethene	ND	0.050	117	116	1.37	120	116	3.19	70 - 130	70 - 130	
Diisopropyl ether (DIPE)	ND	0.050	112	113	0.913	111	108	2.74	70 - 130	70 - 130	
Ethyl tert-butyl ether (ETBE)	ND	0.050	93.3	95.5	2.32	90.3	87.2	3.54	70 - 130	70 - 130	
Methyl-t-butyl ether (MTBE)	ND	0.050	88.2	87.4	0.902	80.8	82.1	1.56	70 - 130	70 - 130	
Toluene	ND	0.050	116	112	2.86	109	106	2.67	70 - 130	70 - 130	
Trichloroethene	ND	0.050	110	110	0	103	102	1.39	70 - 130	70 - 130	
%SS1:	97	0.050	96	93	3.08	94	95	1.03	70 - 130	70 - 130	
%SS2:	92	0.050	98	96	2.00	95	96	0.881	70 - 130	70 - 130	
%SS3:	106	0.050	95	97	1.79	98	99	1.02	70 - 130	70 - 130	

NONE

BATCH 19888 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-004A	1/16/06	1/18/06	1/20/06 3:20 AM	0601240-006A	1/16/06	1/18/06	1/20/06 1:41 AM
0601240-007A	1/16/06	1/18/06	1/20/06 2:30 PM	0601240-012A	1/16/06	1/18/06	1/20/06 2:23 AM
0601240-014A	1/16/06	1/18/06	1/20/06 3:05 AM	0601240-015A	1/16/06	1/18/06	1/20/06 3:48 AM
0601240-020A	1/16/06	1/18/06	1/20/06 4:30 AM	0601240-022A	1/16/06	1/18/06	1/20/06 5:13 AM
0601240-023A	1/16/06	1/18/06	1/20/06 5:55 AM				

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

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

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

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

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

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

_QA/QC Officer



QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Water

QC Matrix: Water

WorkOrder: 0601240

EPA Method: SW8021B/801	EPA Method: SW8021B/8015Cm Extraction: SW5030B					BatchID: 19903			Spiked Sample ID: 0601249-007C			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)		
, mary to	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD		
TPH(btex) [£]	ND	60	107	103	3.76	109	110	1.75	70 - 130	70 - 130		
MTBE	ND	10	91.9	92.2	0.339	94.6	91.3	3.59	70 - 130	70 - 130		
Benzene	ND	10	97.6	91.1	6.87	94.7	90.9	4.02	70 - 130	70 - 130		
Toluene	ND	10	97	90.7	6.77	94.1	89.9	4.53	70 - 130	70 - 130		
Ethylbenzene	ND	10	98.4	92.5	6.25	95.5	91.9	3.82	70 - 130	70 - 130		
Xylenes	ND	30	99.3	94.3	5.16	99	94.7	4.48	70 - 130	70 - 130		
%SS:	104	10	103	99	4.11	100	99	1.70	70 - 130	70 - 130		
All target compounds in the Meth	od Blank of thi	s extraction	h batch wer	e ND less tl	nan the method	RL with the	e following	exceptions:				

BATCH 19903 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-092A	1/16/06	1/20/06	1/20/06 5:41 PM	0601240-093A	1/17/06	1/20/06	1/20/06 12:11 AM
0601240-094A	1/17/06	1/20/06	1/20/06 12:41 AM	0601240-095A	1/17/06	1/20/06	1/20/06 1:10 AM
0601240-096A	1/17/06	1/20/06	1/20/06 1:40 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 applicable or 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: Water

QC Matrix: Water

WorkOrder: 0601240

EPA Method: SW8260B	E	xtraction	SW5030	В	Batcl	nID: 19904	Ļ	Spiked San	1240-103B	
Analyte	Sample	Spiked	MS	IS MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance Criteria (%)	
, mary to	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
tert-Amyl methyl ether (TAME)	ND	10	101	115	13.1	106	104	1.24	70 - 130	70 - 130
Benzene	ND	10	115	120	3.99	118	119	0.943	70 - 130	70 - 130
t-Butyl alcohol (TBA)	ND	50	99.7	116	15.2	89.9	96.1	6.57	70 - 130	70 - 130
Chlorobenzene	ND	10	106	117	9.76	113	107	5.75	70 - 130	70 - 130
1,2-Dibromoethane (EDB)	ND	10	99.3	111	11.0	101	98.6	2.86	70 - 130	70 - 130
1,2-Dichloroethane (1,2-DCA)	ND	10	111	123	10.4	103	102	0.178	70 - 130	70 - 130
1,1-Dichloroethene	ND	10	103	109	5.75	116	118	1.03	70 - 130	70 - 130
Diisopropyl ether (DIPE)	ND	10	116	129	10.0	115	114	0.619	70 - 130	70 - 130
Ethyl tert-butyl ether (ETBE)	ND	10	100	116	14.2	94.4	93.5	1.03	70 - 130	70 - 130
Methyl-t-butyl ether (MTBE)	ND	10	94.5	105	10.9	86.9	86.6	0.336	70 - 130	70 - 130
Toluene	ND	10	107	118	9.71	109	107	2.04	70 - 130	70 - 130
Trichloroethene	ND	10	99.9	110	9.45	109	107	2.59	70 - 130	70 - 130
%SS1:	103	10	100	102	1.78	100	101	0.440	70 - 130	70 - 130
%SS2:	100	10	95	97	2.94	98	95	2.95	70 - 130	70 - 130
%SS3:	91	10	100	104	4.43	106	106	0	70 - 130	70 - 130

Blank of this extraction batch were ND less than the method RL with the following

NONE

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 SW8260B

BATCH 19904 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-092B	1/16/06	1/19/06	1/19/06 4:29 PM	0601240-093B	1/17/06	1/19/06	1/19/06 5:12 PM
0601240-094B	1/17/06	1/20/06	1/20/06 8:21 PM	0601240-095B	1/17/06	1/19/06	1/19/06 6:37 PM
0601240-096B	1/17/06	1/19/06	1/19/06 7:19 PM	0601240-097B	1/17/06	1/19/06	1/19/06 8:02 PM
0601240-098B	1/17/06	1/19/06	1/19/06 8:44 PM	0601240-099B	1/17/06	1/19/06	1/19/06 5:29 PM
0601240-100B	1/17/06	1/19/06	1/19/06 6:14 PM	0601240-101B	1/17/06	1/20/06	1/20/06 9:08 PM
0601240-102B	1/17/06	1/19/06	1/19/06 6:58 PM	0601240-103B	1/17/06	1/19/06	1/19/06 7:41 PM
0601240-104B	1/17/06	1/19/06	1/19/06 8:24 PM	0601240-105B	1/17/06	1/20/06	1/20/06 9:56 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.



BatchID: 19906

WorkOrder: 0601240

Spiked Sample ID: 0601240-032A

QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil				QC Mat	trix: Soil
EPA Method: SW8021B/80150	Cm E	xtraction	SW5030	В	E
Analyte	Sample	Spiked	MS	MSD	MS-MS
,	mg/Kg	mg/Kg	% Rec.	% Rec.	% RP

MS-MSD LCS LCSD LCS-LCSD Acceptance Criteria (%) % RPD % Rec. % Rec. % RPD MS / MSD LCS / LCSD TPH(btex)[£] 108 ND 0.60 109 0.879 99.7 105 5.21 70 - 130 70 - 130 MTBE ND 0.10 90.2 90.1 0.159 90.7 1.93 70 - 130 70 - 130 89 1.02 Benzene ND 0.10 89.4 89.5 0.0484 99.6 101 70 - 13070 - 130Toluene ND 0.10 88.4 89.6 1.41 81.4 83 1.88 70 - 130 70 - 130 Ethylbenzene ND 0.10 91.4 91.4 0 102 102 0 70 - 130 70 - 130 Xylenes ND 0.30 94.3 91 3.60 90 90.7 0.738 70 - 130 70 - 130 0.10 109 70 - 130 70 - 130 %SS: 88 124 13.0 92 88 3.90 All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

BATCH 19906 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-004A	1/16/06	1/18/06	1/19/06 6:58 AM	0601240-006A	1/16/06	1/18/06	1/19/06 5:34 AM
0601240-007A	1/16/06	1/18/06	1/19/06 7:32 AM	0601240-012A	1/16/06	1/18/06	1/19/06 8:31 AM
0601240-014A	1/16/06	1/18/06	1/19/06 6:26 PM	0601240-015A	1/16/06	1/18/06	1/19/06 6:04 AM
0601240-020A	1/16/06	1/18/06	1/19/06 6:33 AM	0601240-022A	1/16/06	1/18/06	1/19/06 6:59 PM
0601240-023A	1/16/06	1/18/06	1/19/06 12:20 PM	0601240-027A	1/17/06	1/18/06	1/19/06 12:12 PM
0601240-029A	1/17/06	1/18/06	1/19/06 12:46 PM	0601240-030A	1/17/06	1/18/06	1/19/06 1:19 PM
0601240-032A	1/17/06	1/18/06	1/19/06 1:53 PM				ſ

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



QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample	Matrix:	Soil
-------------	---------	------

QC Matrix: Soil

WorkOrder: 0601240

	Sample	Spiked	MS	MSD	MS-MSD LCS LCSD LCS-LCSD			Acceptance	Acceptance Criteria (%)	
Analyte				_					•	. ,
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
PH(btex) [£]	ND	0.60	107	105	2.61	109	111	1.91	70 - 130	70 - 130
/ TBE	ND	0.10	93.7	86.1	8.52	88.1	87.6	0.529	70 - 130	70 - 130
Benzene	ND	0.10	94.3	95	0.790	88.4	90.3	2.09	70 - 130	70 - 130
oluene	ND	0.10	93.2	94	0.947	86.9	90.7	4.29	70 - 130	70 - 130
Ethylbenzene	ND	0.10	95.9	96.8	0.930	90	94.6	4.98	70 - 130	70 - 130
Yylenes	ND	0.30	95.3	95.7	0.349	90.7	95.3	5.02	70 - 130	70 - 130
%SS:	99	0.10	113	115	1.75	100	103	3.16	70 - 130	70 - 130

BATCH 19915 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-034A	1/17/06	1/18/06	1/19/06 2:20 PM	0601240-035A	1/17/06	1/18/06	1/19/06 3:19 PM
0601240-038A	1/17/06	1/18/06	1/19/06 3:49 PM	0601240-039A	1/17/06	1/18/06	1/19/06 3:00 PM
0601240-042A	1/17/06	1/18/06	1/20/06 1:47 PM	0601240-047A	1/17/06	1/18/06	1/19/06 4:07 PM
0601240-048A	1/17/06	1/18/06	1/19/06 4:41 PM	0601240-049A	1/17/06	1/18/06	1/19/06 5:14 PM
0601240-053A	1/17/06	1/18/06	1/19/06 4:19 PM	0601240-055A	1/17/06	1/18/06	1/19/06 4:49 PM
0601240-056A	1/17/06	1/18/06	1/19/06 5:19 PM	0601240-060A	1/17/06	1/18/06	1/20/06 2:01 PM
0601240-062A	1/17/06	1/18/06	1/19/06 7:49 PM	0601240-063A	1/17/06	1/18/06	1/19/06 8:18 PM
0601240-064A	1/17/06	1/18/06	1/20/06 8:07 PM	0601240-067A	1/17/06	1/18/06	1/20/06 2:34 PM
0601240-069A	1/17/06	1/18/06	1/20/06 3:43 AM	0601240-070A	1/17/06	1/18/06	1/19/06 9:47 PM
0601240-071A	1/17/06	1/18/06	1/20/06 10:51 PM	0601240-074A	1/17/06	1/18/06	1/20/06 3:41 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.

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



QC SUMMARY REPORT FOR SW8021B/8015Cm

W.O. Sample Matrix: Soil				QC Mat	trix: Soil				WorkOrder:	0601240
EPA Method: SW8021B/80150	Cm E	xtraction	: SW5030	В	Batch	nID: 19916	i	Spiked Sample ID: 0601240-077A		
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)
, (i)d.; (c)	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(btex) [£]	ND	0.60	111	106	3.78	107	108	0.994	70 - 130	70 - 130
MTBE	ND	0.10	90.8	91.6	0.908	94.7	98.6	4.03	70 - 130	70 - 130
Benzene	ND	0.10	90.3	89.3	1.14	91	92.5	1.62	70 - 130	70 - 130
Toluene	ND	0.10	89.6	88.7	1.04	90.5	91.5	1.11	70 - 130	70 - 130
Ethylbenzene	ND	0.10	93.2	91.9	1.31	93.9	94.8	0.950	70 - 130	70 - 130
Xylenes	ND	0.30	95	94.3	0.704	95	95	0	70 - 130	70 - 130
%SS:	94	0.10	102	105	2.90	107	99	7.57	70 - 130	70 - 130
All target compounds in the Method NONE	d Blank of thi	s extractior	1 batch were	e ND less th	an the method	RL with the	e following	exceptions:		

BATCH 19916 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-075A	1/17/06	1/18/06	1/19/06 11:16 PM	0601240-076A	1/17/06	1/18/06	1/20/06 4:12 AM
0601240-077A	1/17/06	1/18/06	1/19/06 11:46 PM	0601240-081A	1/17/06	1/18/06	1/20/06 11:24 PM
0601240-083A	1/17/06	1/18/06	1/20/06 6:16 PM	0601240-084A	1/17/06	1/18/06	1/20/06 2:14 AM
0601240-088A	1/17/06	1/18/06	1/19/06 5:47 PM	0601240-090A	1/17/06	1/18/06	1/19/06 6:54 PM
0601240-091A	1/17/06	1/18/06	1/19/06 7:27 PM	0601240-106A	1/17/06	1/18/06	1/19/06 8:00 PM
0601240-108A	1/17/06	1/19/06	1/19/06 9:39 PM	0601240-109A	1/17/06	1/19/06	1/20/06 2:17 PM
0601240-110A	1/17/06	1/19/06	1/19/06 9:06 PM				ſ

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 = 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.



W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method: SW8260B	E	xtraction	SW5030	В	Batch	nID: 19918	}	Spiked Sample ID: 0601240-032A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	e Criteria (%)	
, that yes	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD	
tert-Amyl methyl ether (TAME)	ND	0.050	110	105	4.51	109	110	1.43	70 - 130	70 - 130	
Benzene	ND	0.050	119	116	2.29	116	117	1.23	70 - 130	70 - 130	
t-Butyl alcohol (TBA)	ND	0.25	97.8	92.2	5.83	98.3	103	4.21	70 - 130	70 - 130	
Chlorobenzene	ND	0.050	116	117	0.568	118	114	2.61	70 - 130	70 - 130	
1,2-Dibromoethane (EDB)	ND	0.050	111	109	1.66	116	113	2.15	70 - 130	70 - 130	
1,2-Dichloroethane (1,2-DCA)	ND	0.050	115	115	0	114	117	2.80	70 - 130	70 - 130	
1,1-Dichloroethene	ND	0.050	115	114	0.704	118	118	0	70 - 130	70 - 130	
Diisopropyl ether (DIPE)	ND	0.050	116	118	1.78	111	117	5.74	70 - 130	70 - 130	
Ethyl tert-butyl ether (ETBE)	ND	0.050	109	107	1.85	107	108	1.55	70 - 130	70 - 130	
Methyl-t-butyl ether (MTBE)	ND	0.050	103	96.7	6.58	104	104	0	70 - 130	70 - 130	
Toluene	ND	0.050	119	116	2.20	119	117	1.58	70 - 130	70 - 130	
Trichloroethene	ND	0.050	111	112	1.45	114	116	1.47	70 - 130	70 - 130	
%SS1:	95	0.050	97	96	0.618	99	100	1.43	70 - 130	70 - 130	
%SS2:	106	0.050	99	99	0	100	99	1.20	70 - 130	70 - 130	
%SS3:	105	0.050	107	103	3.62	102	104	1.77	70 - 130	70 - 130	

All target compounds in the Method Blank of this extraction batch were ND less than the method RL with the following exceptions:

NONE

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.



BATCH	19918	SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-027A	1/17/06	1/18/06	1/20/06 4:03 AM	0601240-029A	1/17/06	1/18/06	1/20/06 4:46 AM
0601240-030A	1/17/06	1/18/06	1/20/06 5:28 AM	0601240-032A	1/17/06	1/18/06	1/20/06 6:11 AM
0601240-034A	1/17/06	1/18/06	1/20/06 6:37 AM	0601240-035A	1/17/06	1/18/06	1/20/06 7:20 AM
0601240-038A	1/17/06	1/18/06	1/20/06 3:13 PM	0601240-039A	1/17/06	1/18/06	1/20/06 6:54 AM
0601240-042A	1/17/06	1/18/06	1/20/06 3:55 PM	0601240-047A	1/17/06	1/18/06	1/20/06 7:36 AM
0601240-048A	1/17/06	1/18/06	1/20/06 8:19 AM	0601240-049A	1/17/06	1/18/06	1/20/06 1:47 PM
0601240-053A	1/17/06	1/18/06	1/20/06 4:38 PM	0601240-055A	1/17/06	1/18/06	1/20/06 7:39 PM
0601240-056A	1/17/06	1/18/06	1/20/06 8:23 PM	0601240-060A	1/17/06	1/18/06	1/20/06 9:05 PM
0601240-062A	1/17/06	1/18/06	1/20/06 9:48 PM	0601240-063A	1/17/06	1/18/06	1/20/06 10:31 PM
0601240-064A	1/17/06	1/18/06	1/20/06 11:14 PM	0601240-067A	1/17/06	1/18/06	1/20/06 11:56 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.

_QA/QC Officer



W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method: SW8260B	E	xtraction:	SW5030	В	Batch	nID: 19919	1	Spiked Sample ID: 0601240-077A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	e Criteria (%)	
, unary co	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD	
tert-Amyl methyl ether (TAME)	ND	0.050	107	108	0.764	107	112	3.80	70 - 130	70 - 130	
Benzene	ND	0.050	118	119	1.07	116	121	4.03	70 - 130	70 - 130	
t-Butyl alcohol (TBA)	ND	0.25	101	104	3.80	103	106	2.67	70 - 130	70 - 130	
Chlorobenzene	ND	0.050	110	111	0.364	115	118	2.97	70 - 130	70 - 130	
1,2-Dibromoethane (EDB)	ND	0.050	106	110	3.41	108	111	2.60	70 - 130	70 - 130	
1,2-Dichloroethane (1,2-DCA)	ND	0.050	121	120	0.870	117	121	3.46	70 - 130	70 - 130	
1,1-Dichloroethene	ND	0.050	117	117	0	121	122	1.28	70 - 130	70 - 130	
Diisopropyl ether (DIPE)	ND	0.050	122	122	0	120	124	4.06	70 - 130	70 - 130	
Ethyl tert-butyl ether (ETBE)	ND	0.050	109	109	0	108	111	2.44	70 - 130	70 - 130	
Methyl-t-butyl ether (MTBE)	ND	0.050	108	106	1.49	101	102	0.205	70 - 130	70 - 130	
Toluene	ND	0.050	115	113	2.19	115	118	2.54	70 - 130	70 - 130	
Trichloroethene	ND	0.050	111	112	0.630	108	114	5.53	70 - 130	70 - 130	
%SS1:	89	0.050	105	100	5.23	101	101	0	70 - 130	70 - 130	
%SS2:	104	0.050	99	98	1.61	97	96	1.37	70 - 130	70 - 130	
%SS3:	118	0.050	104	97	7.07	102	95	7.57	70 - 130	70 - 130	

od Blank of this extraction batch were ND less than the method RL with the following exceptions: All target compounds in

NONE

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.



Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-069A	1/17/06	1/18/06	1/21/06 3:14 PM	0601240-070A	1/17/06	1/18/06	1/21/06 3:56 PM
0601240-071A	1/17/06	1/18/06	1/21/06 3:30 AM	0601240-074A	1/17/06	1/18/06	1/24/06 6:10 AM
0601240-075A	1/17/06	1/18/06	1/21/06 4:56 AM	0601240-077A	1/17/06	1/18/06	1/21/06 6:21 AM
0601240-081A	1/17/06	1/18/06	1/24/06 7:50 AM	0601240-083A	1/17/06	1/18/06	1/24/06 8:36 AM
0601240-084A	1/17/06	1/18/06	1/24/06 9:22 AM	0601240-088A	1/17/06	1/18/06	1/23/06 10:57 AM
0601240-090A	1/17/06	1/18/06	1/23/06 11:39 AM	0601240-091A	1/17/06	1/18/06	1/23/06 12:22 PM
0601240-106A	1/17/06	1/18/06	1/23/06 1:04 PM	0601240-108A	1/17/06	1/19/06	1/23/06 1:47 PM
0601240-109A	1/17/06	1/19/06	1/23/06 3:12 PM	0601240-110A	1/17/06	1/19/06	1/23/06 3:55 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 SW8021B/8015Cm

W.O. Sample Matrix: Water

QC Matrix: Water

WorkOrder: 0601240

	Sample	Spiked MS MSD			MS-MSD LCS I		LCSD	LCS-LCSD	Acceptance Criteria (%)		
Analyte	μg/L	μg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSE	
TPH(btex) [£]	ND	60	108	105	2.76	105	108	3.15	70 - 130	70 - 130	
MTBE	ND	10	97.8	93.7	4.27	92.5	88.5	4.47	70 - 130	70 - 130	
Benzene	ND	10	92.7	89.5	3.61	89.7	88.4	1.47	70 - 130	70 - 130	
Toluene	ND	10	92.5	89.1	3.77	90	88	2.21	70 - 130	70 - 130	
Ethylbenzene	ND	10	94.9	91.5	3.64	89.7	90.6	1.04	70 - 130	70 - 130	
Xylenes	ND	30	95.3	94.3	1.05	95.3	94.3	1.05	70 - 130	70 - 130	
%SS:	99	10	96	96	0	98	94	3.89	70 - 130	70 - 130	

BATCH 19929 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-097A	1/17/06	1/20/06	1/20/06 2:09 AM	0601240-098A	1/17/06	1/20/06	1/20/06 6:47 PM
0601240-099A	1/17/06	1/24/06	1/24/06 2:15 PM	0601240-100A	1/17/06	1/20/06	1/20/06 5:36 AM
0601240-101A	1/17/06	1/20/06	1/20/06 6:35 AM	0601240-102A	1/17/06	1/20/06	1/20/06 8:33 AM
0601240-103A	1/17/06	1/20/06	1/20/06 9:02 AM	0601240-104A	1/17/06	1/20/06	1/20/06 10:01 AM
0601240-105A	1/17/06	1/20/06	1/20/06 9:35 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 applicable or not enough sample to perform matrix spike and matrix spike duplicate.



QC SUMMARY REPORT FOR E200.8

W.O. Sample Matrix: Water

QC Matrix: Water

WorkOrder: 0601240

EPA Method: E200.8		Extrac	tion: E20	0.8		BatchID: 19935			Spiked Sample ID 0601254-001A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)	
, individ	µg/L	µg/L	% Rec.	% Rec.	% RPD	µg/L	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD	
Lead	30	10	NR	NR	NR	10	94.8	93.7	1.26	75 - 125	85 - 115	
%SS:	108	750	100	102	1.79	750	98	95	2.23	70 - 130	70 - 130	
ĺ	-			•	•		•			-	•	

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

BATCH 19935 SUMMARY

Sample ID	Date Sampled	Date Extrac	ted Date	Analyzed S	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-092A	1/1	6/06 1/1	9/06 1/20/0	6 3:20 AM 0	0601240-093A	1/17/	06 1/19/06	1/20/06 3:26 AM

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

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

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

N/A = not applicable to this method.





QC SUMMARY REPORT FOR E200.8

W.O. Sample Matrix: Water

QC Matrix: Water

WorkOrder: 0601240

EPA Method: E200.8		Extrac	tion: E20	0.8		BatchID: 19944			Spiked Sample ID 0601317-003D			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)	
, maryto	µg/L	µg/L	% Rec.	% Rec.	% RPD	µg/L	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD	
Lead	2.9	10	98.6	102	2.78	10	95	94.4	0.539	75 - 125	85 - 115	
%SS:	118	750	114	118	3.16	750	96	95	0.712	70 - 130	70 - 130	

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

BATCH 19944 SUMMARY

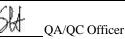
Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-094A	1/17	7/06 1/19/06	1/20/06 3:32 AM	0601240-095A	1/17	7/06 1/19/06	1/20/06 3:38 AM
0601240-096A	1/17	7/06 1/19/06	1/20/06 3:44 AM	0601240-097A	1/17	7/06 1/19/06	1/20/06 3:50 AM
0601240-098A	1/17	7/06 1/19/06	1/20/06 4:39 AM	0601240-099A	1/17	7/06 1/19/06	1/20/06 4:45 AM
0601240-100A	1/17	7/06 1/19/06	1/20/06 4:51 AM	0601240-101A	1/17	7/06 1/19/06	1/20/06 4:57 AM
0601240-102A	1/17	7/06 1/19/06	1/20/06 5:03 AM	0601240-103A	1/17	7/06 1/19/06	1/20/06 5:09 AM
0601240-104A	1/17	7/06 1/19/06	1/20/06 5:15 AM	0601240-105A	1/17	7/06 1/19/06	1/20/06 5:21 AM

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

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

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

N/A = not applicable to this method.





W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method:6010C		Extrac	tion: SW	3050B		Batchl	D: 19876		Spiked Sam	ple ID 06012	233-001A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)
, and y to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	mg/Kg	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
Lead	ND	50	97.1	96.6	0.568	10	94.1	95.1	1.03	75 - 125	80 - 120
%SS:	98	250	100	97	3.66	250	99	99	0	70 - 130	70 - 130

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

BATCH 19876 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-004A	1/1	6/06 1/18/06	1/19/06 3:35 PM	0601240-090A	1/1	7/06 1/18/06	1/19/06 5:12 PM
0601240-091A	1/1	7/06 1/18/06	1/19/06 5:18 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.





W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method:6010C		Extrac	tion: SW	3050B		Batch	ID: 19921		Spiked Sam	ple ID 06012	240-049A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)
, individ	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	mg/Kg	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
Lead	5.9	50	90.9	94.7	3.58	10	104	112	7.11	75 - 125	80 - 120
%SS:	97	250	97	101	3.51	250	91	96	5.29	70 - 130	70 - 130

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

BATCH 19921 SUMMARY

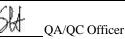
Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-006A	1/1	16/06 1/18/06	1/19/06 3:37 PM	0601240-007A	1/1	6/06 1/18/06	1/19/06 3:39 PM
0601240-012A	1/1	16/06 1/18/06	1/19/06 3:41 PM	0601240-014A	1/1	6/06 1/18/06	1/19/06 3:43 PM
0601240-015A	1/1	16/06 1/18/06	1/19/06 3:46 PM	0601240-020A	1/1	6/06 1/18/06	1/19/06 3:48 PM
0601240-022A	1/1	16/06 1/18/06	1/19/06 3:50 PM	0601240-023A	1/1	6/06 1/18/06	1/19/06 3:52 PM
0601240-027A	1/1	1/18/06	1/19/06 3:54 PM	0601240-029A	1/1	7/06 1/18/06	1/19/06 4:01 PM
0601240-030A	1/1	1/18/06	1/19/06 4:03 PM	0601240-032A	1/1	7/06 1/18/06	1/19/06 4:05 PM
0601240-034A	1/1	1/18/06	1/19/06 4:07 PM	0601240-035A	1/1	7/06 1/18/06	1/19/06 4:09 PM
0601240-038A	1/1	1/18/06	1/19/06 4:11 PM	0601240-039A	1/1	7/06 1/18/06	1/19/06 4:14 PM
0601240-042A	1/1	1/18/06	1/19/06 4:16 PM	0601240-047A	1/1	7/06 1/18/06	1/19/06 4:18 PM
0601240-048A	1/1	1/18/06	1/19/06 4:20 PM	0601240-049A	1/1	7/06 1/18/06	1/19/06 1:31 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 applicable to this method.





W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method:6010C		Extrac	tion: SW	3050B		Batchl	ID: 19922		Spiked Sam	ple ID 06012	240-106A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)
, mary to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	mg/Kg	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
Lead	16	50	102	114	8.83	10	100	91.5	9.08	75 - 125	80 - 120
%SS:	88	250	89	89	0	250	98	102	3.91	70 - 130	70 - 130

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

BATCH 19922 SUMMARY

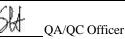
Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-053A	1/1	17/06 1/18/06	5 1/19/06 4:26 PM	0601240-055A	1/1	7/06 1/18/06	1/19/06 4:29 PM
0601240-056A	1/1	17/06 1/18/06	5 1/19/06 4:31 PM	0601240-060A	1/1	7/06 1/18/06	1/19/06 4:33 PM
0601240-062A	1/1	1/18/06	5 1/19/06 4:35 PM	0601240-063A	1/1	7/06 1/18/06	1/19/06 4:37 PM
0601240-064A	1/1	17/06 1/18/06	5 1/19/06 4:39 PM	0601240-067A	1/1	7/06 1/18/06	1/19/06 4:41 PM
0601240-069A	1/1	17/06 1/18/06	5 1/19/06 9:50 PM	0601240-070A	1/1	7/06 1/18/06	1/19/06 4:46 PM
0601240-071A	1/1	1/18/06	5 1/19/06 4:52 PM	0601240-074A	1/1	7/06 1/18/06	1/19/06 4:54 PM
0601240-075A	1/1	1/18/06	5 1/19/06 9:56 PM	0601240-076A	1/1	7/06 1/18/06	1/19/06 4:59 PM
0601240-077A	1/1	1/18/06	5 1/19/06 5:01 PM	0601240-081A	1/1	7/06 1/18/06	1/19/06 5:03 PM
0601240-083A	1/1	1/18/06	5 1/19/06 5:05 PM	0601240-084A	1/1	7/06 1/18/06	1/19/06 5:07 PM
0601240-088A	1/1	1/18/06	5 1/19/06 5:09 PM	0601240-106A	1/1	7/06 1/18/06	1/19/06 2:14 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.





W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method:6010C		Extrac	tion: SW	3050B		Batchl	D: 19943		Spiked Sam	ple ID 06012	240-110A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	Spiked	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)
, and y to	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	mg/Kg	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
Lead	16	50	93.6	91.1	2.07	10	84.6	98.4	15.1	75 - 125	80 - 120
%SS:	99	250	96	99	2.23	250	102	103	0.195	70 - 130	70 - 130

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

BATCH 19943 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-108A	1/17	7/06 1/19/06	1/19/06 9:58 PM	0601240-109A	1/17	7/06 1/19/06	1/19/06 10:00 PM
0601240-110A	1/17	7/06 1/19/06	1/20/06 10:03 AM				

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

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

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

N/A = not applicable to this method.





W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method: SW8015C	E	xtraction	SW3550	С	Batch	ND: 19905		Spiked San	nple ID: 0601	240-014A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)
, indigite	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(d)	ND	20	104	104	0	107	105	1.79	70 - 130	70 - 130
%SS:	118	50	111	110	0.537	116	111	4.23	70 - 130	70 - 130

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

BATCH 19905 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-004A	1/16/06	1/18/06	1/19/06 12:03 AM	0601240-006A	1/16/06	1/18/06	1/19/06 1:08 AM
0601240-007A	1/16/06	1/18/06	1/19/06 2:14 AM	0601240-012A	1/16/06	1/18/06	1/19/06 3:20 AM
0601240-014A	1/16/06	1/18/06	1/19/06 4:25 AM	0601240-015A	1/16/06	1/18/06	1/19/06 5:31 AM
0601240-020A	1/16/06	1/18/06	1/19/06 6:36 AM	0601240-022A	1/16/06	1/18/06	1/19/06 7:42 AM
0601240-023A	1/16/06	1/18/06	1/19/06 8:48 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.



W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method: SW8015C	E	xtraction	SW3550	С	Batch	nID: 19912		Spiked San	nple ID: 0601	240-032A
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)
, analyte	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD
TPH(d)	ND	20	104	105	0.979	103	103	0	70 - 130	70 - 130
%SS:	105	50	101	102	0.948	102	102	0	70 - 130	70 - 130

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

BATCH 19912 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-027A	1/17/06	1/18/06	1/19/06 8:48 AM	0601240-029A	1/17/06	1/18/06	1/19/06 6:36 AM
0601240-030A	1/17/06	1/18/06	1/19/06 7:42 AM	0601240-032A	1/17/06	1/18/06	1/19/06 5:31 AM
0601240-034A	1/17/06	1/18/06	1/19/06 6:04 PM	0601240-035A	1/17/06	1/18/06	1/19/06 2:36 PM
0601240-038A	1/17/06	1/18/06	1/20/06 8:03 PM	0601240-039A	1/17/06	1/18/06	1/19/06 2:33 PM
0601240-042A	1/17/06	1/18/06	1/21/06 4:00 AM	0601240-047A	1/17/06	1/18/06	1/20/06 1:00 AM
0601240-048A	1/17/06	1/18/06	1/19/06 1:23 PM	0601240-049A	1/17/06	1/18/06	1/19/06 2:33 PM
0601240-053A	1/17/06	1/18/06	1/19/06 3:44 PM	0601240-055A	1/17/06	1/18/06	1/19/06 1:22 PM
0601240-056A	1/17/06	1/18/06	1/19/06 2:31 PM	0601240-060A	1/17/06	1/18/06	1/19/06 3:39 PM
0601240-062A	1/17/06	1/18/06	1/19/06 8:39 PM	0601240-063A	1/17/06	1/18/06	1/19/06 9:45 PM
0601240-067A	1/17/06	1/18/06	1/19/06 11:55 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.



W.O. Sample Matrix: Soil

QC Matrix: Soil

WorkOrder: 0601240

EPA Method: SW8015C	E	xtraction	SW3550	С	Batch	nID: 19913		Spiked Sample ID: 0601240-077A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)	
	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD	
TPH(d)	2.1	20	92.5	93.8	1.26	106	107	0.335	70 - 130	70 - 130	
%SS:	100	50	100	100	0	113	114	1.16	70 - 130	70 - 130	

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

BATCH 19913 SUMMARY

Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-069A	1/17/06	1/18/06	1/21/06 6:15 AM	0601240-070A	1/17/06	1/18/06	1/20/06 4:17 AM
0601240-071A	1/17/06	1/18/06	1/20/06 11:29 PM	0601240-074A	1/17/06	1/18/06	1/20/06 11:55 AM
0601240-075A	1/17/06	1/18/06	1/20/06 1:02 PM	0601240-076A	1/17/06	1/18/06	1/20/06 4:15 AM
0601240-077A	1/17/06	1/18/06	1/20/06 12:21 PM	0601240-081A	1/17/06	1/18/06	1/20/06 5:23 AM
0601240-083A	1/17/06	1/18/06	1/20/06 6:31 AM	0601240-084A	1/17/06	1/18/06	1/19/06 9:32 AM
0601240-088A	1/17/06	1/18/06	1/21/06 12:37 AM	0601240-090A	1/17/06	1/18/06	1/20/06 8:47 AM
0601240-091A	1/17/06	1/18/06	1/19/06 7:16 AM	0601240-106A	1/17/06	1/18/06	1/19/06 9:29 PM
0601240-108A	1/17/06	1/19/06	1/20/06 4:15 AM	0601240-109A	1/17/06	1/19/06	1/20/06 5:23 AM
0601240-110A	1/17/06	1/19/06	1/20/06 6:31 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.



W.O. Sample Matrix: Water

QC Matrix: Water

WorkOrder: 0601240

EPA Method: SW8015C	E	xtraction	: SW3510	с	Batch	nID: 19886	;	Spiked Sample ID N/A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)	
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD	
TPH(d)	N/A	1000	N/A	N/A	N/A	99.2	99.3	0.0715	N/A	70 - 130	
%SS:	N/A	2500	N/A	N/A	N/A	111	111	0	N/A	70 - 130	

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

BATCH 19886 SUMMARY

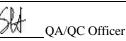
Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-092A	1/16/06	1/18/06	1/21/06 1:45 AM	0601240-093A	1/17/06	1/18/06	1/19/06 2:31 PM
0601240-094A	1/17/06	1/18/06	1/19/06 4:54 PM				

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.





W.O. Sample Matrix: Water

QC Matrix: Water

WorkOrder: 0601240

EPA Method: SW8015C	E	xtraction	: SW3510	С	Batch	nID: 19928		Spiked Sample ID N/A			
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acceptance	Criteria (%)	
	µg/L	µg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	LCS / LCSD	
TPH(d)	N/A	1000	N/A	N/A	N/A	113	114	1.12	N/A	70 - 130	
%SS:	N/A	2500	N/A	N/A	N/A	101	102	1.31	N/A	70 - 130	

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

BATCH 19928 SUMMARY

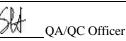
Sample ID	Date Sampled	Date Extracted	Date Analyzed	Sample ID	Date Sampled	Date Extracted	Date Analyzed
0601240-095A	1/17/06	1/18/06	1/19/06 8:24 AM	0601240-096A	1/17/06	1/18/06	1/19/06 3:39 PM
0601240-097A	1/17/06	1/18/06	1/20/06 12:46 AM	0601240-098A	1/17/06	1/18/06	1/19/06 8:24 AM
0601240-099A	1/17/06	1/18/06	1/19/06 7:16 AM	0601240-100A	1/17/06	1/18/06	1/19/06 7:16 AM
0601240-101A	1/17/06	1/18/06	1/19/06 6:04 PM	0601240-102A	1/17/06	1/18/06	1/19/06 7:12 PM
0601240-103A	1/17/06	1/18/06	1/19/06 10:37 PM	0601240-104A	1/17/06	1/18/06	1/19/06 11:44 PM
0601240-105A	1/17/06	1/18/06	1/21/06 4:00 AM				

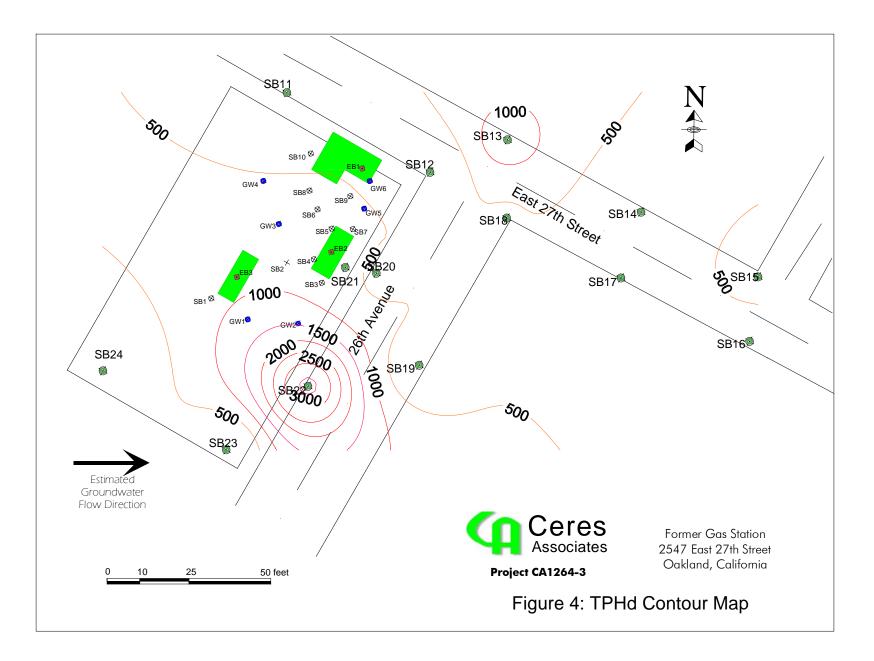
MS = Matrix Spike; MSD = Matrix Spike Duplicate; LCS = Laboratory Control Sample; LCSD = Laboratory Control Sample Duplicate; RPD = Relative Percent Deviation.

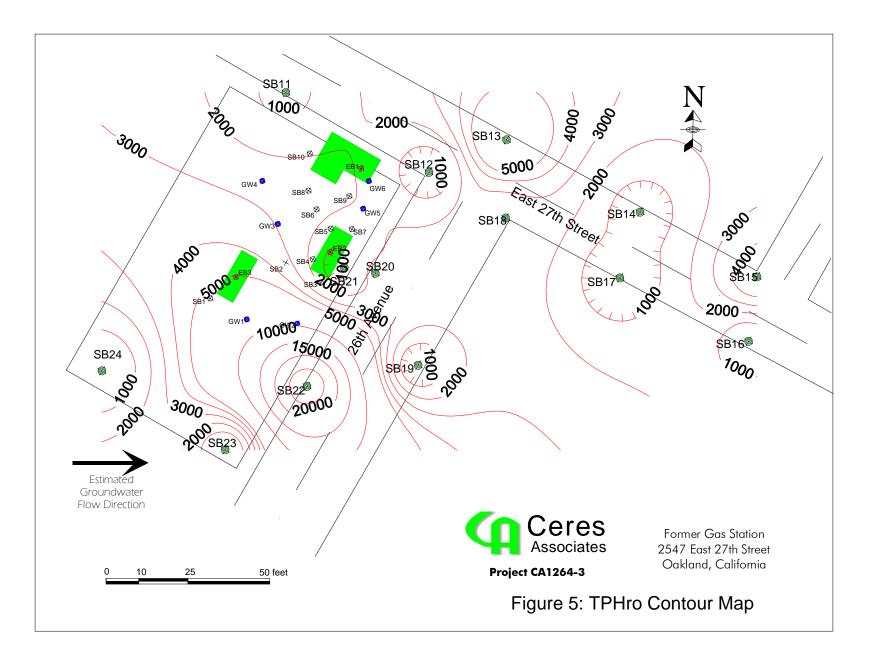
% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

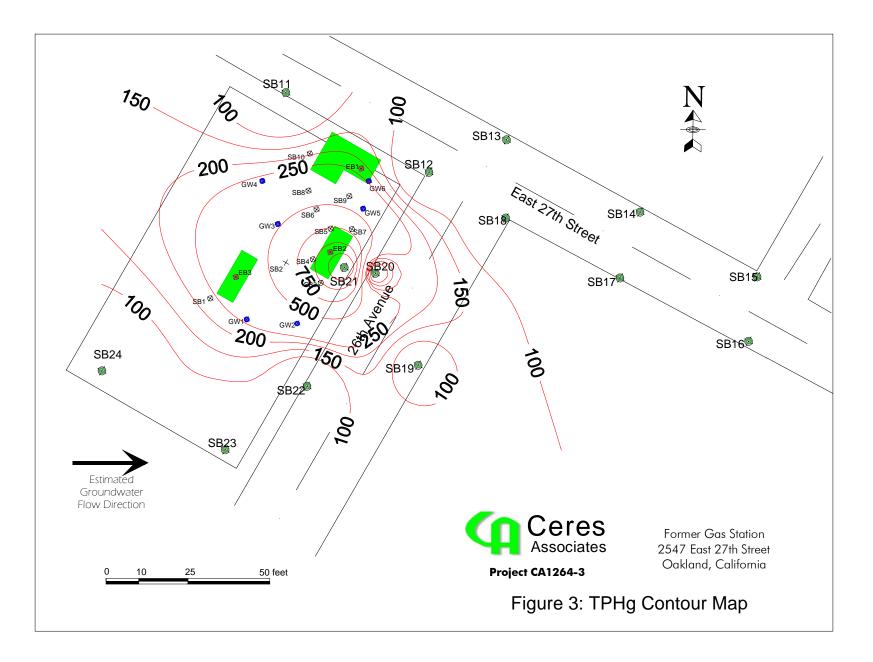
MS / MSD spike recoveries and / or %RPD may fall outside of laboratory acceptance criteria due to one or more of the following reasons: a) the sample is inhomogenous AND contains significant concentrations of analyte relative to the amount spiked, or b) the spiked sample's matrix interferes with the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

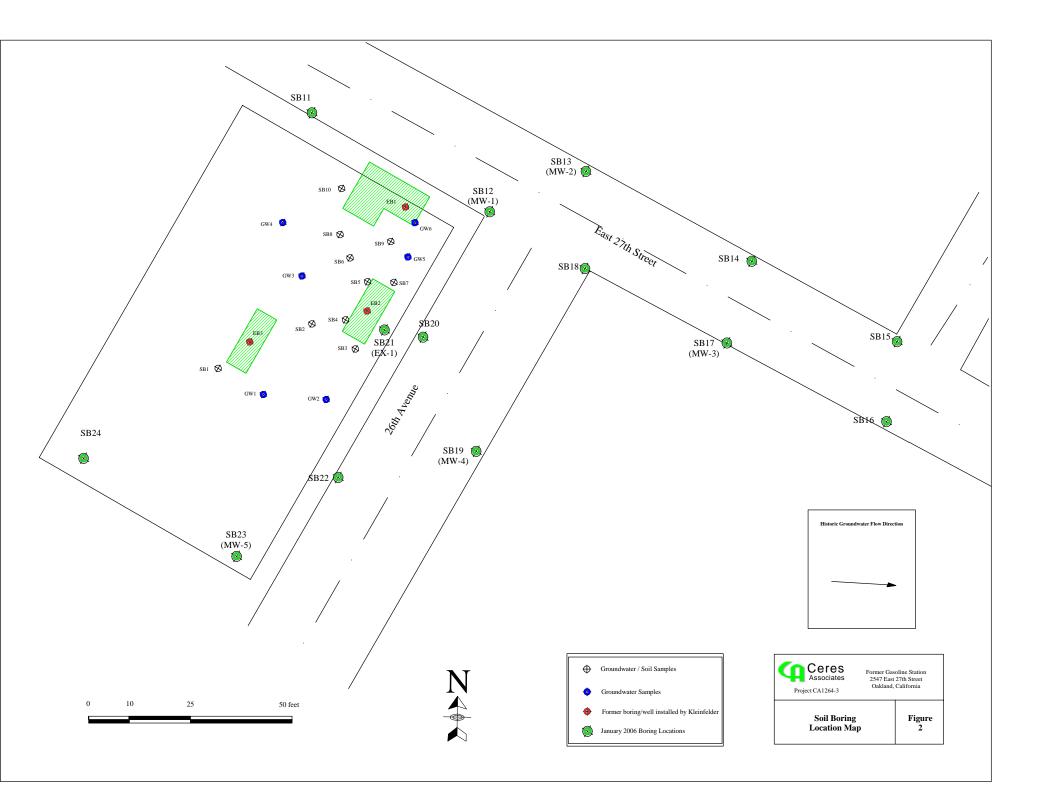
N/A = not enough sample to perform matrix spike and matrix spike duplicate.











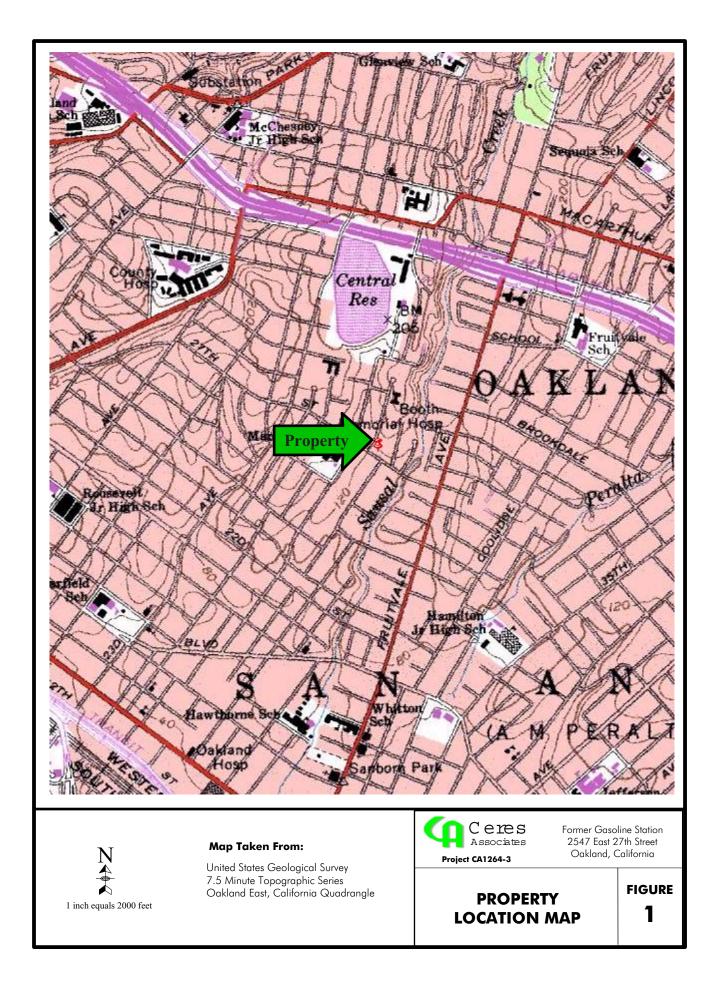


Table 1: Soil Sample Results

Reported in PPM

Sample	TPHg	TPHd	TPHho	TPHmo	Benzene	Toluene	Ethylbenzene	Xylenes	EDB	1,2-DCA	Lead
SB11-06	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7.6
SB11-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7.1
SB11-10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.9
SB12-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	8.8
SB12-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SB12-14	250	28	ND	ND	ND<0.025	ND<0.025	ND<0.025	ND<0.025	ND<0.025	ND<0.025	6.2
SB13-04	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	7.1
SB13-06	ND	1.3	5.1	5.1	ND	ND	ND	ND	ND	ND	6.3
SB13-08	ND	4.2	16	16	ND	ND	ND	ND	ND	ND	16
SB14-06	ND	1.2	ND	ND	ND	ND	ND	ND	ND	ND	10
SB14-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10
SB14-14	ND	2.1	ND	ND	ND	ND	ND	0.0075	ND	ND	9.1
SB15-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7.9
SB15-12	ND	3.1	17	17	ND	ND	ND	ND	ND	ND	7.5
SB15-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7
SB16-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10
SB16-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	8.7
SB16-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7.8
SB17-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7.2
SB17-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	9.8
SB17-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	9.9
SB18-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	14
SB18-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	7.5
SB18-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SB19-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6.6
SB19-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6.6
SB19-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10
SB20-02	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	12
SB20-08	3.6	14	ND	ND	ND	ND	ND	ND	ND	ND	7
SB20-12	5.1	12	38	38	ND	ND	ND	ND	ND	ND	ND
SB20-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	11
SB21-02	ND	1.4	ND	ND	ND	ND	ND	ND	ND	ND	51
SB21-05	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	16

(cont.)											
Sample	TPHg	TPHd	TPHho	TPHmo	Benzene	Toluene	Ethylbenzene	Xylenes	EDB	1,2-DCA	Lead
SB21-08	ND	1.4	ND	ND	ND	ND	ND	ND	ND	ND	5.9
SB21-10	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6.5
SB21-12	18	490	ND	ND	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	ND<0.10	5.5
SB21-14	ND	2.1	ND	ND	ND	ND	ND	ND	ND	ND	12
SB22-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.6
SB22-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.2
SB22-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SB23-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SB23-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	17
SB23-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	8.1
SB24-08	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	9.1
SB24-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	5.1
SB24-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	6.1
Res PRG					0.64	520	400	270	0.032	2.8	150
Res ESL	100	100	500	500	0.044	2.9	3.3	1.5	0.00033	0.0045	200

Exceeds ESL

Table 2: Groundwater Sample Results Reported in PPB

Sample	TPHg	TPHd	TPHho	TPHmo	Benzene	Toluene	Ethylbenzene	Xylenes	EDB	1,2-DCA	Lead
SB11-GW	ND	150	730	730	ND	ND	ND	ND	ND	ND	29
SB12-GW	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SB13-GW	ND	1300	7900	7900	ND	ND	ND	ND	ND	ND	ND
SB14-GW	74	190	400	400	ND	ND	ND	1.7	ND	ND	19
SB15-GW	ND	790	4900	4900	ND	ND	ND	ND	ND	ND	19
SB16-GW	ND	ND	310	310	ND	ND	ND	ND	ND	ND	ND
SB17-GW	ND	ND	ND	ND	ND	1.4	ND	0.51	ND	ND	2.4
SB18-GW	ND	470	2300	2300	ND	ND	ND	ND	ND	ND	17
SB19-GW	51	89	ND	ND	ND	ND	ND	ND	ND	ND	2.5
SB20-GW	ND	280	2200	2200	ND	ND	ND	ND	ND	ND	18
SB21-GW	1500	910	ND	ND	ND	ND	1.3	1.8	ND	ND	16
SB22-GW	ND	3600	28000	28000	ND	ND	ND	ND	ND	ND	19
SB23-GW	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	13
SB24-GW	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	10
Res ESL	100	100	1000	1000	0.044	2.9	3.3	1.5	0.00033	0.0045	
MCL					1	150	300	1,750	0.05	0.5	

Exceeds ESL