

TABLE 1 SUMMARY OF HISTORIC SOIL SAMPLE RESULTS

(Samples collected on May 3, 2005)

Sample ID	HVOCs
SB1-3.0	ND, except:
SD1-3.0	Tetrachloroethene = 0.17
SB2-3.0	ND, except:
5D2-3.0	Tetrachloroethene = 0.080
SB3-3.0	ND, except:
SD3-3.0	Tetrachloroethene = 0.19
SB4-4.0	ND, except:
5D7-7.0	Tetrachloroethene = 0.26
ESL	Tetrachloroethene = 0.34

Notes:

HVOCs = Halogenated Volatile Organic Compounds.

ND = Not Detected.

NA = Not Analyzed.

ESL = Environmental Screening Level, developed by San Francisco Bay – Regional Water Quality Control Board (SF-RWQCB) updated May 2008, from Table A – Shallow Soils, Groundwater is a current or potential source of drinking water (Residential land use).

Results in **bold** exceed respective ESL.

Results are in milligrams per kilogram (mg/kg).

TABLE 2 SUMMARY OF BOREHOLE GROUNDWATER SAMPLE RESULTS

Sample ID	Sample Date	HVOCs
SB1-W	5/3/2005	ND, except: Tetrachloroethene = 48.0 , Chloroform = 0.83
SB-6	6/28/2005	ND, except: Tetrachloroethene = 15 , Chloroform = 0.83
ESL		Tetrachloroethene = 5.0, Chloroform = 70

Notes:

HVOCs = Halogenated Volatile Organic Compounds.

ND = Not Detected.

NA = Not Analyzed.

ESL = Environmental Screening Level, developed by San Francisco Bay – Regional Water Quality Control Board (SF-RWQCB) updated May 2008, from Table A – Shallow Soils, Groundwater is a current or potential source of drinking water

Results in bold exceed respective ESL.

Results are in micrograms per Liter (μ g/L).

TABLE 3 SUMMARY OF SOIL SAMPLE RESULTS

(Samples collected on August 14, 2008)

Sample ID	HVOCs
B7-3	ND, except: Tetrachloroethene = 0.0078
B8-3	ND
ESL	Tetrachloroethene = 0.34

Notes:

HVOCs = Halogenated Volatile Organic Compounds.

ND = Not Detected.

NA = Not Analyzed.

ESL = Environmental Screening Level, developed by San Francisco Bay – Regional Water Quality Control Board (SF-RWQCB) updated May 2008, from Table A – Shallow Soils, Groundwater is a current or potential source of drinking water (Residential land use).

Results in bold exceed respective ESL.

Results are in milligrams per kilogram (mg/kg).

TABLE 4 SUMMARY OF BOREHOLE GROUNDWATER SAMPLE RESULTS (Samples collected on August 14, 2008)

Sample ID	HVOCs
B7-W	ND, except: Tetrachloroethene = 12 , Chloroform = 1.6
B8-W	ND, except: Tetrachloroethene = 7.0 ,
Во W	Chloroform = 0.98
ESL	Tetrachloroethene = 5.0, Chloroform = 70

Notes:

HVOCs = Halogenated Volatile Organic Compounds.

ND = Not Detected.

NA = Not Analyzed.

ESL = Environmental Screening Level, developed by San Francisco Bay – Regional Water Quality Control Board (SF-RWQCB) updated May 2008, from Table A – Shallow Soils, Groundwater is a current or potential source of drinking water

Results in bold exceed respective ESL.

Results are in micrograms per Liter (µg/L).

P&D ENVIRONMENTAL, INC.

во	ORING I	NO.:	B7 PROJECT NO.: 0461 PROJEC	T NAM	E: R	ed Hanger Clear	ners, C	Dakland	<u> </u>	
ВС	BORING LOCATION: Near rear entrance to Great Wall Restaurant ELEVATION AND DATUM: None									
DRILLER: JOC/Ed										DATE & TIME FINISHED:
DRILLING EQUIPMENT: Limited Access Geoprobe 540 MT 8/14/08 1515 8/14/08 1720										
CC	OMPLE'	TIO	N DEPTH: 24.0 Feet BEDROCK DEPTH:	None	Enco	ountered		СНЕСКЕД ВУ:		
FII	RST WA	TER	R DEPTH: 22.6 Feet NO. OF SAMPLES:	1 Soil	l, 1 W			M	LD	
	DEPTH (FT.)		DESCRIPTION	WELL CONSTRUCTION LOG	BLOW COUNT PER 6" BEWARKS					
			Concrete slab (4 in.) and rock base (2 in.). Dark brown sandy silty clay (CL); soft, moist. No solvent odor. Brown clayey silt (ML); soft, moist, with minor	-	ILL CL	No Well Constructed		0	0.5 to 24.0 long 2-inc Macrocore with 3.0-fo	continuously cored from feet using a 3.0-foot h O.D. Geoprobe barrel sampler lined tot long 1.5-inch O.D. t PVC sleeves.
	5		pea gravel. No solvent odor.	N	ML			U		0% recovery
			6.0 ft. With sand and increased pea gravel. Dark brown sandy silty clay (CL); stiff, moist, some pea gravel. No solvent odor.		CL			0		00% recovery
	10		Brown clayey silt (ML); stiff, moist, with minor pea gravel. No solvent odor. Yellowish brown gravelly silty sand to sandy gravelly silt (SM/ML); medium dense, moist. No solvent odor.		ML SM/			0		100% recovery . 100% recovery
		=	Brown silty clay (CL); stiff, moist. No solvent odor.	^	ML CL				15 to 18 ft	. 100% recovery
			Yellowish brown gravelly silty sand (SM); medium dense, moist, with gravel to 0.5 in. diameter. No solvent odor.		CL_			0		. 100% recovery
_ _ _ _	15							0		
_ _ _					SM			0		
_ _ _ _	20		21.0 ft. Loose, wet.					0		
			Olive brown silty clay (CL); stiff, moist, with orange mottling. No solvent odor.		Ţ <u>▼</u> CL			0		encountered during 22.6 feet depth.
	25								8/14/08. T diameter s placed in t feet, and sa	erminated at 24.0 ft. on femporary 1-in. lotted PVC casing porehole. Water at 22.3 ample B7-W at 1750, no odor or ample.
	30									grouted on 8/14/08 cement grout.

ВС	ORING	NO.:	B8 PROJECT NO.: 0461 PROJECT	Γ NAME:	Red Hanger Clea	ners, (Daklan	d		
В	ORING	LOC	EATION: Planter area adjacent to sidewalk to back of 623	5 Colleg	ge Avenue		ELEVA	TION AND DA	тим: None	
\vdash			GENCY: Vironex, Inc. QUIPMENT: Limited Access Geoprobe 540 MT	er: Joe/Ed	DATE & TIME STARTED: DATE & TIME FINIS: 8/14/08 8/14/08 1100 1330					
			N DEPTH: 24.0 Feet BEDROCK DEPTH:	aguntarad	LOGGED BY: CHECKED BY:					
								LD		
-		AILI	R DEPTH: 21.3 Feet NO. OF SAMPLES:	3011, 1						
	DEPTH (FT.)		DESCRIPTION	GRAPHIC	WELL CONSTRUCTION LOG	BLOW COUNT PER 6"	PID		REMARKS	
			Dark brown sandy silt (ML); stiff, dry. No solvent odor.	ML ML	No Well Constructed B8-3.0		0	surface to 3.0-foot lo Geoprobe sampler lii 1.5-inch O	continuously cored from 24.0 feet using a ng 2-inch O.D. Macrocore barrel ned with 3.0-foot long 0.D. transparent PVC	
	5		5.0 ft. Clayey, with minor pea-size gravel. Dark brown silty clay (CL); stiff, dry, with minor				0		0% recovery	
	10		pea gravel. No solvent odor. Dark yellowish brown clayey silt (ML); stiff, dry, with orange and black mottling, and minor pea gravel. No solvent odor. 9.0 ft. Sandy, less clayey, medium stiff. 10.0 ft. Sandy, clayey, stiff, moist, with gravel to	CL			0	6 to 9 ft. 1 9 to 12 ft.	00% recovery 100% recovery . 100% recovery	
_ _ _ _ _			0.5 in. diameter.	ML			0	18 to 21 ft	. 100% recovery . 100% recovery . 100% recovery	
_ _ _	15		15.0 ft. Medium stiff, moist. Dark yellowish brown sandy gravelly silt (SM/ML);	- CM			0		·	
			Dark yellowish brown sandy gravelly silt (SM/ML); medium dense, moist, with orange and black mottling, and pea gravel. No solvent odor. Dark yellowish brown clayey silt (ML); stiff, moist, with orange and black mottling. No solvent odor.	SM MI — ML	,		0			
_	20	=	Dark yellowish brown gravelly silty sand (SM); medium dense, wet, with pea gravel, and orange mottling. No solvent odor.	SM			0			
			Reddish brown silty clay (CL); stiff, moist. No solvent odor.	CL			0		encountered during 21.3 feet depth.	
	25							8/14/08. The diameter shapped in the feet, and safety	erminated at 24.0 ft. on emporary 1-in. lotted PVC casing porehole. Water at 21.2 ample B8-W at 1430, no odor or ample.	
	30	_							grouted on 8/14/08 cement grout.	

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

P & D Environmental	Client Project ID: #0461; Red Hanger	Date Sampled: 08/14/08
55 Santa Clara, Ste.240	Cleaners	Date Received: 08/15/08
Oakland, CA 94610	Client Contact: Paul King	Date Reported: 08/22/08
Santaria, Cri 7 1010	Client P.O.:	Date Completed: 08/18/08

WorkOrder: 0808460

August 22, 2008

Dea	r Pai	ı1·

Enclosed within are:

- 1) The results of the 2 analyzed samples from your project: #0461; Red Hanger Cleaners,
- 2) A QC report for the above samples,
- 3) A copy of the chain of custody, and
- 4) An invoice for analytical services.

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

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

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager

McCampbell Analytical, Inc.

P & D ENVIRONMENTAL, INC.

55 Santa Clara Ave, Suite 240 Oakland, CA 94610 (510) 658-6916

0808460 CHAIN OF CUSTODY RECORD

PAGE ___ OF ___

PROJECT NUMBER:			ROJECT		GER CLEANERS					/	120									
0461			62:	39 C	ND, CA			(Ea)		METHA	1	/	//	//	/	Į.	/			
SAMPLED BY: (PR	INTED AND	SIGNAT	URE)	1 1	1. /		NERS	ANAL YSISTER	15	1	/ /	/ ,	//	//	PRESERVA	1118	/	RE	MARKS	
SAMPLE NUMBER	DATE	TIME	TYPE	uac)	SAMPLE LOCATION		NUMBER OF CONTAINERS	₹ -	1	/	/	/		/	PRES	/				
B7-3	8/14/08	15:30	Soil				1	-						14		N	SRU	AL.	THAN A	ROL
B2-3	8/14/08	11:15	Ц					~		-				- 11	-			46	41 (•
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						PRI	DD CONI AD SPACE CHLORIN ESERVAT	ON	VO	S	8 G	ME	TALS	OTHE	R	LAB	W.D			_
RELINQUISHED BY:	(SICNATURE		BATE/	TIME	RECEIVED BY: (SIGNAT	105)		POTA	L 140	OF S	ALP L	2	2	1.		DAT	ORY:	_		_
ALL MANUELLE BY	Cesclu	w 8	15/28	20)				ATOT	140. Bez :	of o	OHTW EXT)	MOUS	2	1	le	Gu	MEL	4 A	NAHTI	_
NEDWOODSHED HS.	(SIGNATURE	18	DATE	BUS	RECEIVED BY: (SIGNAT	URE)	-												9262	
RELINQUISHED BY:	(SICNATURE	E) /	DATE	TIME	RECEIVED FOR LABORA (SIGNATURE)	SAMPLE ANALYSIS REQUEST SHEET ATTACHED: ()YES ()NO														
Results and billing P&D Environmental, lab@pdenviro.com	to: Inc.				REMARKS: VOA'S	PR	EXRV	ED	N	t	lcı									

1534 Willow Pass Rd (925) 252-9262

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

Pittsburg, CA 94565-1701 WorkOrder: 0808460 ClientCode: PDEO WriteOn EDF Excel Fax ✓ Email HardCopy ThirdParty J-flag Bill to: Report to: Requested TAT: 5 days Paul King Email: lab@pdenviro.com Accounts Payable P & D Environmental P & D Environmental cc: Date Received: 08/15/2008 PO: 55 Santa Clara, Ste.240 55 Santa Clara, Ste.240 Oakland, CA 94610 ProjectNo: #0461; Red Hanger Cleaners Oakland, CA 94610 Date Printed: 08/15/2008 (510) 658-6916 FAX 510-834-0152 Requested Tests (See legend below) 2 3 5 6 7 8 9 10 12 Lab ID Client ID Matrix Collection Date Hold 1 11 0808460-001 B7-3 Soil 8/14/2008 15:30 Α 0808460-002 B8-3 Soil 8/14/2008 11:15

Test Legend:

	<u></u>	<u></u>			
1 8010BMS_S	2	3	4	5	
6	7	8	9	10	
11	12				

Prepared by: Samantha Arbuckle

Comments:

P & D Environmental

Client Name:

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

Date and Time Received:

8/15/2008 3:43:41 PM

Sample Receipt Checklist

Project Name:	#0461; Red Hange	er Clea	ners			Check	dist completed	d and reviewed by:	Samantha Arbuckle
WorkOrder N°:	0808460	Matrix	<u>Soil</u>			Carrie	r: <u>Rob Prir</u>	ngle (MAI Courier)	
			<u>Chain</u>	of Cu	stody (C	OC) Informa	ation		
Chain of custody	present?			Yes	✓	No 🗆			
Chain of custody s	signed when relinquis	shed and	d received?	Yes	V	No 🗆			
Chain of custody a	agrees with sample la	abels?		Yes	✓	No 🗌			
Sample IDs noted I	by Client on COC?			Yes	✓	No 🗆			
Date and Time of o	collection noted by Clie	ent on C	OC?	Yes	✓	No 🗆			
Sampler's name no	oted on COC?			Yes	✓	No 🗆			
			Sa	ample	Receipt	Information	1		
Custody seals inta	act on shipping contain	ner/cool		Yes	V	No 🗆		NA 🗆	
Shipping contained	r/cooler in good condi	tion?		Yes	V	No 🗆			
Samples in proper	r containers/bottles?			Yes	~	No 🗆			
Sample containers	s intact?			Yes	✓	No 🗆			
Sufficient sample	volume for indicated t	est?		Yes	✓	No 🗌			
		<u>Sa</u>	mple Preser	vation	n and Ho	old Time (HT)) Information	<u>1</u>	
All samples receiv	ed within holding time		-	Yes	✓	No 🗌			
Container/Temp Bl	lank temperature			Coole	er Temp:	7°C		NA \square	
Water - VOA vials	s have zero headspac	e / no b	oubbles?	Yes		No 🗆	No VOA vials	s submitted 🗹	
Sample labels che	ecked for correct pres	ervation	n?	Yes	✓	No 🗌			
TTLC Metal - pH a	acceptable upon receip	ot (pH<2	2)?	Yes		No 🗆		NA 🗹	
Samples Received	d on Ice?			Yes	✓	No 🗆			
			(Ice Type	e: WE	TICE)			
* NOTE: If the "No	o" box is checked, se	e comm	nents below.						
=====		=	=====			====	====	======	======
Client contacted:			Date contact	ed:			Con	tacted by:	
Comments:									

"When Ouality Counts"

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P & D Environmental	Client Project ID: #0461; Red Hanger	Date Sampled: 08/14/08
55 Santa Clara, Ste.240	Cleaners	Date Received: 08/15/08
33 Santa Ciara, Ste.240	Client Contact: Paul King	Date Extracted: 08/15/08
Oakland, CA 94610	Client P.O.:	Date Analyzed 08/15/08-08/18/08

Halogenated Volatile Organics by P&T and GC-MS (8010 Basic Target List)*

Extraction Method: SW5030B Analytical Method: SW8260B Work Order: 0808460

Extraction Method: SW5030B	Anal	ytical Method: SW826	0B	Work Order:	0808460
Lab ID	0808460-001A	0808460-002A			
Client ID	B7-3	B8-3		Reporting DF	
Matrix	S	S		S	W
DF	1	1		3	VV
Compound		Conce	entration	mg/kg	μg/L
Bromodichloromethane	ND	ND		0.005	NA
Bromoform	ND	ND		0.005	NA
Bromomethane	ND	ND		0.005	NA
Carbon Tetrachloride	ND	ND		0.005	NA
Chlorobenzene	ND	ND		0.005	NA
Chloroethane	ND	ND		0.005	NA
Chloroform	ND	ND		0.005	NA
Chloromethane	ND	ND		0.005	NA
Dibromochloromethane	ND	ND		0.005	NA
1,2-Dibromoethane (EDB)	ND	ND		0.004	NA
1,2-Dichlorobenzene	ND	ND		0.005	NA
1,3-Dichlorobenzene	ND	ND		0.005	NA
1,4-Dichlorobenzene	ND	ND		0.005	NA
Dichlorodifluoromethane	ND	ND		0.005	NA
1,1-Dichloroethane	ND	ND		0.005	NA
1,2-Dichloroethane (1,2-DCA)	ND	ND		0.004	NA
1,1-Dichloroethene	ND	ND		0.005	NA
cis-1,2-Dichloroethene	ND	ND		0.005	NA
trans-1,2-Dichloroethene	ND	ND		0.005	NA
1,2-Dichloropropane	ND	ND		0.005	NA
cis-1,3-Dichloropropene	ND	ND		0.005	NA
trans-1,3-Dichloropropene	ND	ND		0.005	NA
Freon 113	ND	ND		0.1	NA
Methylene chloride	ND	ND		0.005	NA
1,1,1,2-Tetrachloroethane	ND	ND		0.005	NA
1,1,2,2-Tetrachloroethane	ND	ND		0.005	NA
Tetrachloroethene	0.0078	ND		0.005	NA
1,1,1-Trichloroethane	ND	ND		0.005	NA
1,1,2-Trichloroethane	ND	ND		0.005	NA
Trichloroethene	ND	ND		0.005	NA
Trichlorofluoromethane	ND	ND		0.005	NA
Vinyl Chloride	ND	ND		0.005	NA
	Su	rrogate Recoverie	s (%)		
%SS1:	96	99			
%SS2:	99	109			
%SS3:	102	108			
Comments					
				<u> </u>	

^{*} 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 surrogate coelutes with another peak.

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QC SUMMARY REPORT FOR SW8260B

W.O. Sample Matrix: Soil QC Matrix: Soil BatchID: 37636 WorkOrder 0808460

EPA Method SW8260B	Extra	ction SW	5030B						Spiked Sa	mple IE): 0808443-	006
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	Acc	eptance	Criteria (%)	
Amaryto	mg/Kg	mg/Kg	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Chlorobenzene	ND	0.050	98.8	97.5	1.33	98.3	100	1.69	60 - 130	30	60 - 130	30
1,2-Dibromoethane (EDB)	ND	0.050	102	101	1.44	102	102	0	60 - 130	30	60 - 130	30
1,2-Dichloroethane (1,2-DCA)	ND	0.050	107	105	1.99	105	106	0.923	60 - 130	30	60 - 130	30
1,1-Dichloroethene	ND	0.050	91.6	90.9	0.766	93.2	94.9	1.74	60 - 130	30	60 - 130	30
Trichloroethene	ND	0.050	106	105	0.270	108	110	2.04	60 - 130	30	60 - 130	30
%SS1:	99	0.12	99	99	0	98	98	0	70 - 130	30	70 - 130	30
%SS2:	109	0.12	107	108	1.00	99	99	0	70 - 130	30	70 - 130	30
%SS3:	110	0.12	110	110	0	101	102	1.17	70 - 130	30	70 - 130	30

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

BATCH 37636 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0808460-001A	08/14/08 3:30 PM	M 08/15/08	08/15/08 9:17 PM	0808460-002A	08/14/08 11:15 AM	08/15/08	08/18/08 4:13 PM

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

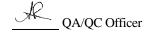
% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

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 freon 113 may occasionally appear in the method blank at low levels.



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

P & D Environmental	Client Project ID: #0461; Red Hanger	Date Sampled: 08/14/08
55 Santa Clara, Ste.240	Cleaners	Date Received: 08/15/08
Oakland, CA 94610	Client Contact: Paul King	Date Reported: 08/20/08
	Client P.O.:	Date Completed: 08/19/08

WorkOrder: 0808459

August 20, 2008

Dea	r Pai	ı1·

Enclosed within are:

- 1) The results of the 2 analyzed samples from your project: #0461; Red Hanger Cleaners,
- 2) A QC report for the above samples,
- 3) A copy of the chain of custody, and
- 4) An invoice for analytical services.

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

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

McCampbell Analytical Laboratories for your analytical needs.

Best regards,

Angela Rydelius Laboratory Manager

McCampbell Analytical, Inc.

P & D ENVIRONMENTAL, INC.

55 Santa Clara Ave, Suite 240 Onkland, CA 94610

0808459 CHAIN OF CUSTODY RECORD

PAGE ___ OF ___

PROJECT NUMBER:		E	RED H	ANGE	CLEANERS LEGE AVE. AND, CA				÷/	The Carrie			//	//		/	
SAMPLED BY: (PRI	1		URE)	irlen	1 Desclun		NUMBER OF CONTAINERS	ANAL YSIS/E	5 (1)		/	/	//		JERVA TIVE	/	REMARKS
SAMPLE NUMBER	DATE	TIME	TYPE		SAMPLE LOCATION		NOS	HILL	7	/	/	/	/,	/ ª			
B7-W B8-W	8/H/08	17:35 14:35		R			5	1						ICE 11	No	ROVAL	TURN A
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							PRESER			VO VO	LAI	M.	₹-PF	RESERV	PER	LAB	
RELINQUISHED BY:	SICNATURE	(i)	DATE S/08	TIME	RECEIVED BY: (SI	CNATURE)			Her :	OF S	(THE		20		SORATI CAU		ANALIT
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RELINQUISHED BY: (SIGNATURE) /	DATE	TIME	RECEIVED FOR LAI (SIGNATURE)	BORATORY				SA	MPI	E.	WAL	YSIS F	_	ST SHE	
RELINQUISHED BY: (Results and billing to P&D Environmental, lab@pdenviro.com	0:	1) /	DATE	TIME	(SIGNATURE)	BORATORY	BY:			SA	MPI	E.	WAL	YSIS F	REQUE	ST SHE	

1534 Willow Pass Rd

CHAIN-OF-CUSTODY RECORD

Page 1 of 1

— / A A	g, CA 94565-1701 52-9262					Work	Order:	08084	59	(ClientC	Code: I	PDEO				
			WriteOn	☐ EDF		Excel		Fax	<u> </u>	/ Email		Har	dCopy	∏Th	irdParty	☐ J.	-flag
Report to: Paul King P & D Enviro	onmental	Email: cc:	lab@pdenviro	.com				counts P & D Envir					-		I TAT:		days
55 Santa Cla Oakland, CA (510) 658-69 ²	A 94610	PO: ProjectNo:	#0461; Red H	anger Cleaners				Santa C kland, C						e Reco e Prin	eived: ited:	08/15/ 08/15/	
									Requ	ıested	Tests	(See le	gend b	elow)			
Lab ID	Client ID		Matrix	Collection Date	Hold	1	2	3	4	5	6	7	8	9	10	11	12
0808459-001	B7-W		Water	8/14/2008 17:35		Α											
0808459-002	B8-W		Water	8/14/2008 14:35		Α											

Test Legend:

1 8010BMS_W	2	3	4	5	
6	7	8	9	10	
11	12				

Prepared by: Samantha Arbuckle

Comments:

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

Sample Receipt Checklist

Client Name:	P & D Environme	ental			Date a	and Time Received:	8/15/2008	3:34:42 PM
Project Name:	#0461; Red Han	ger Cleaners			Check	dist completed and r	eviewed by:	Samantha Arbuckle
WorkOrder N°:	0808459	Matrix Water			Carrie	r: Rob Pringle (M	IAI Courier)	
		Chain	of Cu	stody (C	OC) Informa	ation		
Chain of custody	present?		Yes	V	No 🗆			
Chain of custody	signed when relinqu	ished and received?	Yes	V	No 🗆			
Chain of custody	agrees with sample	labels?	Yes	✓	No 🗌			
Sample IDs noted	by Client on COC?		Yes	V	No 🗆			
Date and Time of	collection noted by C	Client on COC?	Yes	~	No 🗆			
Sampler's name r	noted on COC?		Yes	✓	No 🗆			
		<u>S</u> :	<u>ample</u>	Receipt	Information	<u>!</u>		
Custody seals in	tact on shipping cont	ainer/cooler?	Yes	V	No 🗆		NA 🗆	
Shipping containe	er/cooler in good con	dition?	Yes	V	No 🗆			
Samples in prope	er containers/bottles	?	Yes	V	No 🗆			
Sample containe	rs intact?		Yes	✓	No 🗆			
Sufficient sample	volume for indicated	d test?	Yes	✓	No 🗌			
		Sample Prese	rvatio	n and Ho	old Time (HT) Information		
All samples recei	ived within holding tir	ne?	Yes	✓	No 🗌			
Container/Temp B	Blank temperature		Coole	er Temp:	7°C		NA \square	
Water - VOA vial	ls have zero headsp	ace / no bubbles?	Yes	✓	No 🗆	No VOA vials subm	itted	
Sample labels ch	necked for correct pro	eservation?	Yes	✓	No 🗌			
TTLC Metal - pH	acceptable upon rec	eipt (pH<2)?	Yes		No 🗆		NA 🔽	
Samples Receive	ed on Ice?		Yes	✓	No 🗆			
		(Ice Typ	e: WE	TICE)			
* NOTE: If the "N	No" box is checked, s	see comments below.						
			===	===:		======	====	======
Client contacted:		Date contact	ted:			Contacted	by:	
Comments:								

1534 Willow Pass Road, Pittsburg, CA 94565-1701 Telephone: 877-252-9262 Fax: 925-252-9269

P & D Environmental	Client Project ID: #0461; Red Hanger	Date Sampled:	08/14/08
55 Santa Clara Sta 240	Cleaners	Date Received:	08/15/08
55 Santa Clara, Ste.240	Client Contact: Paul King	Date Extracted:	08/18/08-08/19/08
Oakland, CA 94610	Client P.O.:	Date Analyzed	08/18/08-08/19/08

Halogenated Volatile Organics by P&T and GC-MS (8010 Basic Target List)*

Analytical Method: SW8260B Work Order: 0808459

Extraction Method: SW5030B	Ana	lytical Method: SW826	0B	Work Order:	0808459
Lab ID	0808459-001A	0808459-002A			
Client ID	B7-W	B8-W		Reporting DF	
Matrix	W	W		S	w
DF	1	1		3	**
Compound		Conc	entration	μg/kg	μg/L
Bromodichloromethane	ND	ND		NA	0.5
Bromoform	ND	ND		NA	0.5
Bromomethane	ND	ND		NA	0.5
Carbon Tetrachloride	ND	ND		NA	0.5
Chlorobenzene	ND	ND		NA	0.5
Chloroethane	ND	ND		NA	0.5
Chloroform	1.6	0.98		NA	0.5
Chloromethane	ND	ND		NA	0.5
Dibromochloromethane	ND	ND		NA	0.5
1,2-Dibromoethane (EDB)	ND	ND		NA	0.5
1,2-Dichlorobenzene	ND	ND		NA	0.5
1,3-Dichlorobenzene	ND	ND		NA	0.5
1,4-Dichlorobenzene	ND	ND		NA	0.5
Dichlorodifluoromethane	ND	ND		NA	0.5
1,1-Dichloroethane	ND	ND		NA	0.5
1,2-Dichloroethane (1,2-DCA)	ND	ND		NA	0.5
1,1-Dichloroethene	ND	ND		NA	0.5
cis-1,2-Dichloroethene	ND	ND		NA	0.5
trans-1,2-Dichloroethene	ND	ND		NA	0.5
1,2-Dichloropropane	ND	ND		NA	0.5
cis-1,3-Dichloropropene	ND	ND		NA	0.5
trans-1,3-Dichloropropene	ND	ND		NA	0.5
Freon 113	ND	ND		NA	10
Methylene chloride	ND	ND		NA	0.5
1,1,1,2-Tetrachloroethane	ND	ND		NA	0.5
1,1,2,2-Tetrachloroethane	ND	ND		NA	0.5
Tetrachloroethene	12	7.0		NA	0.5
1,1,1-Trichloroethane	ND	ND		NA	0.5
1,1,2-Trichloroethane	ND	ND		NA	0.5
Trichloroethene	ND	ND		NA	0.5
Trichlorofluoromethane	ND	ND		NA	0.5
Vinyl Chloride	ND	ND	(0/)	NA	0.5
		rrogate Recoverie	es (%)		
%SS1:	104	102			
% SS2:	106	110			
%SS3:	113	108			
Comments	b1	b1			

%SS1:	104	102		
%SS2:	106	110		
%SS3:	113	108		
Comments	b1	b1		

^{*} 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 $\mu g/\text{wipe}$.

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

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

b1) aqueous sample that contains greater than ~1 vol. % sediment

W.O. Sample Matrix: Water

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

BatchID: 37593

WorkOrder 0808459

QC SUMMARY REPORT FOR SW8260B

QC Matrix: Water

EPA Method SW8260B	Extra	ction SW	5030B						Spiked Sa	mple II	D: 0808214-	009
Analyte	Sample	Spiked	MS	MSD	MS-MSD	LCS	LCSD	LCS-LCSD	CS-LCSD Acceptance Criteria (%)			
7 thaty to	μg/L	μg/L	% Rec.	% Rec.	% RPD	% Rec.	% Rec.	% RPD	MS / MSD	RPD	LCS/LCSD	RPD
Chlorobenzene	ND	10	102	105	2.89	120	108	10.4	70 - 130	30	70 - 130	30
1,2-Dibromoethane (EDB)	ND	10	109	111	1.58	120	108	10.1	70 - 130	30	70 - 130	30
1,2-Dichloroethane (1,2-DCA)	ND	10	111	114	2.64	118	107	9.32	70 - 130	30	70 - 130	30
1,1-Dichloroethene	ND	10	109	114	4.00	126	112	11.7	70 - 130	30	70 - 130	30
Trichloroethene	ND	10	109	113	3.79	129	113	13.5	70 - 130	30	70 - 130	30
%SS1:	106	25	99	99	0	92	93	0.967	70 - 130	30	70 - 130	30
%SS2:	110	25	100	99	1.19	99	99	0	70 - 130	30	70 - 130	30
%SS3:	111	25	99	99	0	89	92	2.75	70 - 130	30	70 - 130	30

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

BATCH 37593 SUMMARY

Lab ID	Date Sampled	Date Extracted	Date Analyzed	Lab ID	Date Sampled	Date Extracted	Date Analyzed
0808459-001A	08/14/08 5:35 PM	I 08/18/08	08/18/08 9:55 PM	0808459-002A	08/14/08 2:35 PM	08/19/08	08/19/08 11:44 AM

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

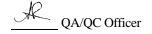
% Recovery = 100 * (MS-Sample) / (Amount Spiked); RPD = 100 * (MS - MSD) / ((MS + MSD) / 2).

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 freon 113 may occasionally appear in the method blank at low levels.



BOR	NG	NO.	: B7 PROJECT NO.: 046/ PROJECT NA	ME: R	ED HANGE	R	a	EANER		
BOR	NG	roc	ATION NEAK REAR ENTRANCE TO BREAT IN						*	
DRILLING AGENCY: VIRONEX DRILLER: JOE 4 ED DAYE & TIME STARTED: 8/14/08 DAYE & TIME FINISHED: 8/14/08										
DRILLING EQUIPMENT: LIMITED ACCESS GEOPROBE 540 MT 15:15 17:20										
• `				Jar	UTERED			IGED BY:	CHECKED BY:	
FIRS	T W	ATEF	DEPTH: 22.60 FEET NO. OF SAMPLES: (SOIL	100	ATER		M	ا (ک		
	DEPTH (PT.)		DESCRIPTION	GRAPHIC	CONSTRUCTION LOG	BLOW COUNT PER 6"	Pto	R	EMARKS	٠
-	,		DARK BROWN SANDY SILTY CLAY (CL) SOFT, MOIST NO ODOR	CL			O	GRED FR FEET US LONE 2-	CONTINUOUSLY ROM 0.5 TO 24.0 INCLA 3.0-FAIT INCH 0.0. GEOFR:	
-	5		MINOR PEA GRAVEL. NO ODOR	ML	BT-3		٥	inch od 1	E BARREL SAMPLE H 3.0 FOST LONG TRANSPARRENT PAT 3 FEET 80%	1 5
-			MOIST, SOLE PEA GRAVEL NO ODOR -	CL			0	6	GRET 10%	
-	0		YELLOW ISH BROWN GRAVELLY SILTY SAND	ML SM-			0	12	12 FEET 100%	
		=	MEDIUM DENSE MOIST, NO OPOIR	ML CL	•		Ŏ		- १४ स्टिस (७४) १ - भ स्टब्स (७४)	2
- - -			VELLOWISH BROWN GOALDIN SILTY -	5M				ð	1-24 FEET 109	6
1	5						O			
•									Some Sold	Xi
. 2	0		WET AT 21 OFEET		23,42 Fe 1017.40	CT	0			
•			SILTY SAND (SM); LOOSE, WET. NO ODOR OLIVE BROWN SILTY EMY (CL); STIFF, -	- 	TY Ye		0	۷.	320 17:48 8/14/08 E TERMINATED	
	_		MOIST WITH CHANGE METTLING -		FIRST WATER	ه		AT 24.0 BOREHOLE	FEET ON 8/14/08 GROUTED ON	8.
2	5				8/14/08@ 17:30			8/14/08 1	USING NEAT CROUT.	
								M	or or some	
3	0		_						0. %	

-								· · · · · · · · · · · · · · · · · · ·	PAGE1_ OF1
во	RING	3 NO.	: B8 PROJECT NO.: 0461 PROJECT N	IAME: R	ED HANGE	P	CC	EANER	to.
			CATION: PLANTER AREA ADJACENTO SI	OEWA	ELEVATION AND	PAT	MB.	11LDINES	
DRI	LUN	IG AC	GENCY: VIRONEX DRILLER: JOE 4	ED		27	TE & 1	ME STARTED:	DATE & TIME FINISHED:
i i			QUIPMENT: LIMITED ACCESS TROBE 540 MT				71: 6	<i>00</i>	13:30
CO	MPL	ETIOI		Saka	MITERED	Π		GED BY:	CHECKED BY:
FIR	ST W	VATE	 		WATER	1,	MI	10	
	<u>.</u>				8	E	-	T	
	ОЕРТН (FT.)		DESCRIPTION	GRAPHIC	WELL MSTRUCT LOG	BLOW COUNT PER 6"	OF.	f	REMARKS
					8	 			
	5		DARK DROWN SAUDY SILT (ML)"; PS STIFF, DRY CLAYEY SILT WITH DEA MINOR GRAVEL AT	ML	B8-3		0	GRED FR 24.0 FED FOOT LON GEO PROB SAMPLER 3.0 FOOT	COUTINUOUSLY CM SURFACE TO ET USING A 3.0 US 2-INCH O.D. E MACROORE BAR LINED WITH LONE 1.5 CMCH
-			DARK BOWN SILTY CHAY (CL) STIFF - DRY. WITH MINOR PEA GRAVEL.	CL			ク	ODTRAN SLEVES.	SPARENTPVC
	10		SILT (ML) STIFF DRY WITH GRANGE AND BACK MOTTUNG	ML			0	3-6 6- °	FEET 100% 1 FEET 100% 2 FEET 100%
•			MINOR PEA SIZE GRAVEL. PARK SANDY SILT (ML); MEDILLA STIFF, DRY NO ODOR	ML			0	15	15 FEET 1009. 21 FEET 104. 24 FEET 102
•	15		TARK YELLOWISH BROWN CLAYEY STOPF MOIST WITH GRAVEL TO 0.5 NUMES	ML				əl	24,100,100
			DARK BROWN CLAYEY SUTUL)!	ML	21.20 FE	ET 1412	0	AT 24.0	TERMINATED FEET ON SHIPE BOREHOLE
	20		GRAVELLY SILT (SM-ML) MEDIUM	SM	21.30F			GROUTES	ON 8/14/08
2	25		AND BLACK NOTTLING AND PEAR GRAVEL NO ENFORM DARK YE HOW ISH BROWN CLAYEYSIN	CL 	1.1.10		0		20 × 3000
			(ML); STIFF, NEIST WITH DRANGE AND DIACH MOTITING. NO ODOR PRICY GLUONISH BROWN GRAVELLY SILTY FAUD (SM); MEDINU DENSE, WIST					70	0
· · 3	10		MITH PEA GRAVEL AND ORANGE MOTTEING, NO ODOR REDDISH BROWN SILTY CLAYCLY, STIFF, MOLST. NO GOR						

Alameda County Public Works Agency - Water Resources Well Permit



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

Application Approved on: 08/06/2008 By jamesy Permit Numbers: W2008-0542
Permits Valid from 08/14/2008 to 08/14/2008

Application Id: 1218061172820 City of Project Site:Oakland

Site Location: 6239 & 6245 College Ave.

Requesting start & end date of 8/14/08

Project Start Date: 08/14/2008 Completion Date:08/14/2008

Requested Inspection: 08/14/2008

Scheduled Inspection: 08/14/2008 at 11:30 AM (Contact your inspector, Ron Smalley at (510) 670-5407, to confirm.)

Applicant: P&D Environmental, Inc. - Steven Carmack Phone: 510-658-6916

55 Santa Clara Ave., STE 240, Oakland, CA 94610

Property Owner: College Claremont Venture LLC

Phone: --

C/o Elwood Comm. RE 1345 Grand Ave., STE 101, Piedmont, CA 94610

Client: ** same as Property Owner **

Contact: Michael Deschenes **Phone:** 510-658-6916 **Cell:** 510-387-6206

Total Duay

Total Due: \$230.00
Receipt Number: WR2008-0279 Total Amount Paid: \$230.00

Payer Name: Paul H King Paid By: VISA PAID IN FULL

Works Requesting Permits:

Borehole(s) for Investigation-Environmental/Monitorinig Study - 6 Boreholes

Driller: Vironex, Inc. - Lic #: 705927 - Method: DP Work Total: \$230.00

Specifications

 Permit
 Issued Dt
 Expire Dt
 #
 Hole Diam
 Max Depth

 Number
 Boreholes

 W2008 08/06/2008
 11/12/2008
 6
 3.25 in.
 25.00 ft

0542

Specific Work Permit Conditions

- 1. Backfill bore hole by tremie with cement grout or cement grout/sand mixture. Upper two-three feet replaced in kind or with compacted cuttings. All cuttings remaining or unused shall be containerized and hauled off site. The containers shall be clearly labeled to the ownership of the container and labeled hazardous or non-hazardous.
- 2. Boreholes shall not be left open for a period of more than 24 hours. All boreholes left open more than 24 hours will need approval from Alameda County Public Works Agency, Water Resources Section. All boreholes shall be backfilled according to permit destruction requirements and all concrete material and asphalt material shall be to Caltrans Spec or County/City Codes. No borehole(s) shall be left in a manner to act as a conduit at any time.
- 3. Permittee shall assume entire responsibility for all activities and uses under this permit and shall indemnify, defend and save the Alameda County Public Works Agency, its officers, agents, and employees free and harmless from any and all expense, cost, liability in connection with or resulting from the exercise of this Permit including, but not limited to, properly damage, personal injury and wrongful death.
- 4. Applicant shall contact Ron Smalley for an inspection time at 510-670-5407 at least five (5) working days prior to starting, once the permit has been approved. Confirm the scheduled date(s) at least 24 hours prior to drilling.
- 5. Copy of approved drilling permit must be on site at all times. Failure to present or show proof of the approved permit application on site shall result in a fine of \$500.00.

Alameda County Public Works Agency - Water Resources Well Permit

6. Prior to any drilling activities onto any public right-of-ways, it shall be the applicants responsibilities to contact and
coordinate a Underground Service Alert (USA), obtain encroachment permit(s), excavation permit(s) or any other permits
required for that City or to the County and follow all City or County Ordinances. It shall also be the applicants
responsibilities to provide to the Cities or to Alameda County a Traffic Safety Plan for any lane closures or detours
planned. No work shall begin until all the permits and requirements have been approved or obtained.

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

LETTER OF TRANSMITTAL



TO: Alameda County Health Care Services

Environmental Health Services Environmental

Protection

1131 Harbor Bay Parkway, Suite 250

Alameda, CA 94502-6577

RE: VARIOUS DOCUMENTS

ATTENTION: Ms. Barbara J. Jakub, P.G.

FROM: EFI

9700 Richmond

Suite 201

Houston, Texas 77042

Phone: (713) 975- 7031

Date: March 13, 2009

Our Job No.:

			Our Job No.:		
<u>Copies</u>	Date or Number	<u>Description</u>			
1		RED HANDER C	LEANERS		
		6335-6339 COLLI	EGE AVE		
		OAKLAND, CA 9	- 에어스 사람이 아이를 가면 깨끗하면 어느 아이들은 아이들은 아이들은 아이들은 아이들은 아이들은 아이들은 아이들은		
		Fuel Leak Case No	. THE NEW HOLE IN LAND IN LAND IN SECTION FOR A SECTION AND A SECTION AND A SECTION AND A SECTION AND AND AND A SECTION AND AND A SECTION AND AND A SECTION AND AND A SECTION AND AND AND A SECTION AND AND A SECTION AND A SECTI		
			ID T10000000416		
These are tran	smitted:	Remarks:			
As Recommend As Re	quested by: our Information and Use our Action our Files our Signature eview and Comment and After Loan to Us Return onstruction	groundwa Property. Environn complete	find attached various maps, soil and ater analysis and boring logs for the Subject The documents were prepared by P&D mental, Inc., however, a report was never d. Should you have any questions, please Mr. Gary Bates at 832-518-5145. u.		

TABLE 1 SUMMARY OF HISTORIC SOIL SAMPLE RESULTS (Samples collected on May 3, 2005)

Sample ID	HVOCs
SB1-3.0	ND, except: Tetrachloroethene = 0.17
SB2-3.0	ND, except: Tetrachloroethene = 0.080
SB3-3.0	ND, except: Tetrachloroethene = 0.19
SB4-4.0	ND, except: Tetrachloroethene = 0.26
ESL	Tetrachloroethene = 0.34

Notes:

HVOCs = Halogenated Volatile Organic Compounds.

ND = Not Detected.

NA = Not Analyzed.

ESL = Environmental Screening Level, developed by San Francisco Bay – Regional Water Quality Control Board (SF-RWQCB) updated May 2008, from Table A – Shallow Soils, Groundwater is a current or potential source of drinking water (Residential land use).

Results in bold exceed respective ESL.

Results are in milligrams per kilogram (mg/kg).

TABLE 2 SUMMARY OF BOREHOLE GROUNDWATER SAMPLE RESULTS

Sample ID	Sample Date	HVOCs
SB1-W	5/3/2005	ND, except: Tetrachloroethene = 48.0 , Chloroform = 0.83
SB-6	6/28/2005	ND, except: Tetrachloroethene = 15, Chloroform = 0.83
ESL		Tetrachloroethene = 5.0, Chloroform = 70

Notes:

HVOCs = Halogenated Volatile Organic Compounds.

ND = Not Detected.

NA = Not Analyzed.

ESL = Environmental Screening Level, developed by San Francisco Bay – Regional Water Quality Control Board (SF-RWQCB) updated May 2008, from Table A – Shallow Soils, Groundwater is a current or potential source of drinking water

Results in bold exceed respective ESL.

Results are in micrograms per Liter (µg/L).

TABLE 3 SUMMARY OF SOIL SAMPLE RESULTS

(Samples collected on August 14, 2008)

Sample ID	HVOCs
B7-3	ND, except: Tetrachloroethene = 0.0078
B8-3	ND
ESL	Tetrachloroethene = 0.34

Notes:

HVOCs = Halogenated Volatile Organic Compounds.

ND = Not Detected.

NA = Not Analyzed.

ESL = Environmental Screening Level, developed by San Francisco Bay – Regional Water Quality Control Board (SF-RWQCB) updated May 2008, from Table A – Shallow Soils, Groundwater is a current or potential source of drinking water (Residential land use).

Results in bold exceed respective ESL.

Results are in milligrams per kilogram (mg/kg).

TABLE 4 SUMMARY OF BOREHOLE GROUNDWATER SAMPLE RESULTS (Samples collected on August 14, 2008)

Sample ID	HVOCs			
B7-W	ND, except: Tetrachloroethene = 12, Chloroform = 1.6			
B8-W	ND, except: Tetrachloroethene = 7.0 , Chloroform = 0.98			
ESL	Tetrachloroethene = 5.0, Chloroform = 70			

Notes:

HVOCs = Halogenated Volatile Organic Compounds.

ND = Not Detected.

NA = Not Analyzed.

ESL = Environmental Screening Level, developed by San Francisco Bay – Regional Water Quality Control Board (SF-RWQCB) updated May 2008, from Table A – Shallow Soils, Groundwater is a current or potential source of drinking water

Results in bold exceed respective ESL.

Results are in micrograms per Liter (µg/L).