ProTech

CONSULTING & ENGINEERING

ENVIRONMENTAL PROTECTION

98 DEC 30 PM 2:40

ENVIRONMENTAL SERVICES

12 May 1998

COPY

Mr. W. E. Berry
Manager Store Planning & Real Estate
Kelly-Moore Paint Company
987 Commercial Street, PO Box 3016
San Carlos, CA 94070

Re: Letter Report
Groundwater Sampling
969 San Pablo Avenue, Albany, California
ProTech Project #248-OH98

Dear Mr. Berry:

We have prepared this letter report for the groundwater sampling that was performed at the subject site. The scope-of-work performed and the results of groundwater sample analyses are described below. Tables, Figures, and laboratory reports and chain-of-custody (COC) forms are attached.

Scope-of-Work

Well Development and Purging

On 21 April 1998, two groundwater monitor wells, MW-3 and MW-4, were developed and purged in advance of groundwater sampling[1]. The two wells were developed using surge-block and bailing techniques. Between wells the surge-block and stainless steel bailer were steam cleaned to prevent cross-contamination between wells. The physical parameters: pH, Temperature (T), and Conductivity (Con) were measured at the beginning and end of the development process. The recorded measurements are presented in Table 1. Recovery rates which were measured for each well are presented in Table 2. initial water level, not 80%.

Monitoring well MW-4 was developed first. After parameter measurements, the well was surged for 30 minutes and bailed dry three times. It recovered to approximately 80% of its static water level (depth-to-water [DTW] of 7.52 feet below grade [fbg]) and then it was bailed dry three times. Physical parameters were again measured for comparison with the pre-development measurements. The well was then allowed to recover (never recovered more than 2 ft in 2 hours) as much as possible and then sampled. This well was a very low producer with a recovery rate of 0.0311 gallons/minute (gpm).

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1 We attempted to find a third groundwater monitoring well, MW-2, that was reported to be present on-site, but we were unsuccessful.

initial water level

After parameters measurement, MW-3 was developed in the same manner, surge-block for 30 minutes and bailing dry three times. The well then recovered to its static water level (DTW of 7.33 fbg). The well was then purged of three wellbore volumes and the physical parameters were measured for comparison with pre-development measurements. The well recovered to its static water level and then it was sampled. The recovery rate for this well was 0.0832 gpm.

Groundwater Sampling and Analytical Results

The wells were sampled using 1 in diameter 3 ft long polyethylene bailers. A bailer was dedicated to each well to avoid decontamination steps between wells and to remove the possibility of cross-contamination. Groundwater samples were collected in the appropriate jars for specific analyses, sealed, labeled and placed in an ice chest pending their pickup by the analytical laboratory courier. The samples were delivered to ChromaLab, Inc., a state-certified laboratory (ChromaLab) for analysis. The groundwater samples were analyzed for: total petroleum hydrocarbons, characterized as gasoline (TPH-g); total extractable petroleum hydrocarbons, characterized as kerosene (TEPH-k), characterized as diesel (TEPH-d), and characterized as motor oil (TEPH-mo); the aromatic hydrocarbons benzene, toluene, ethyl-benzene, and total xylenes (BTEX); oil & grease (O&G); and volatile organic compounds (VOCs). No metals on 8270.

The results of analyses for MW-3 indicated that all compounds tested for were below method detection limits (MDLs). The MDLs were all within the expected tolerances for the analyses. Laboratory reports and COC forms are included in Attachment 1.

The results of analyses for MW-4 indicated that all compounds tested for, except for three VOCs were below method detection limits (MDLs). The MDLs were all within the expected tolerances for the analyses. 1,1-dichloroethane (1,1-DCA) was detected at 34 parts-per-billion (ppb), cis 1,2-dichloroethene (cis-1,2-DCE) was detected at 5.3 ppb, and tetrachloroethene (PCE) was detected at 3.6 ppb. Laboratory reports and COC forms are included in Attachment 1.

Conclusions

The results of this groundwater sampling event indicate that the waste oil tank removal performed back in 1990 was successful in removing the petroleum products source when soil was excavated and disposed of.

The presence of VOCs in MW-4 indicates that groundwater has been impacted and that the VOCs have moved from the former MW-1 location (in the tankpit) to MW-4. 1,1-DCA was found in MW-1 (1990) at 94 ppb which is approximately 3 times what was found in MW-4 during this sampling. cis-1,2-DCE was not found during the 1990 sampling, but 1,1-DCE was found at 12 ppb[2]. Assuming they are the same compound, the 1990 result is 10 times greater than this sampling. PCE was also found in the 1990 sampling, but it was 20 times greater than what we found in this sampling. Other VOCs (1,1,1-TCA, and TCE) which were found in the 1990 sampling were not present in this

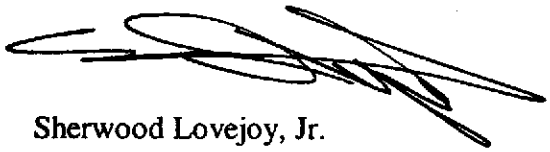
[2] These two compounds are similar in structure and molecular weight and may not have been adequately differentiated in the 1990 sampling.

sampling.

While the VOCs are still present in the groundwater at the site, their number and concentration are greatly reduced from that of the 1990 sampling.

Please review this letter report and attached information and let me know if you have any questions and/or comments **(650.569.4020)**. We look forward to continuing work on this project if the purchase is successful.

Sincerely,
PROTECH CONSULTING AND ENGINEERING



Sherwood Lovejoy, Jr.
Principal

Tables: 1 - Physical Parameters Testing
2 - Recovery Rates Calculations

Figure: 1 - Site Plan w/ Analytical Results

Attachment: 1: Laboratory Reports and COC Forms

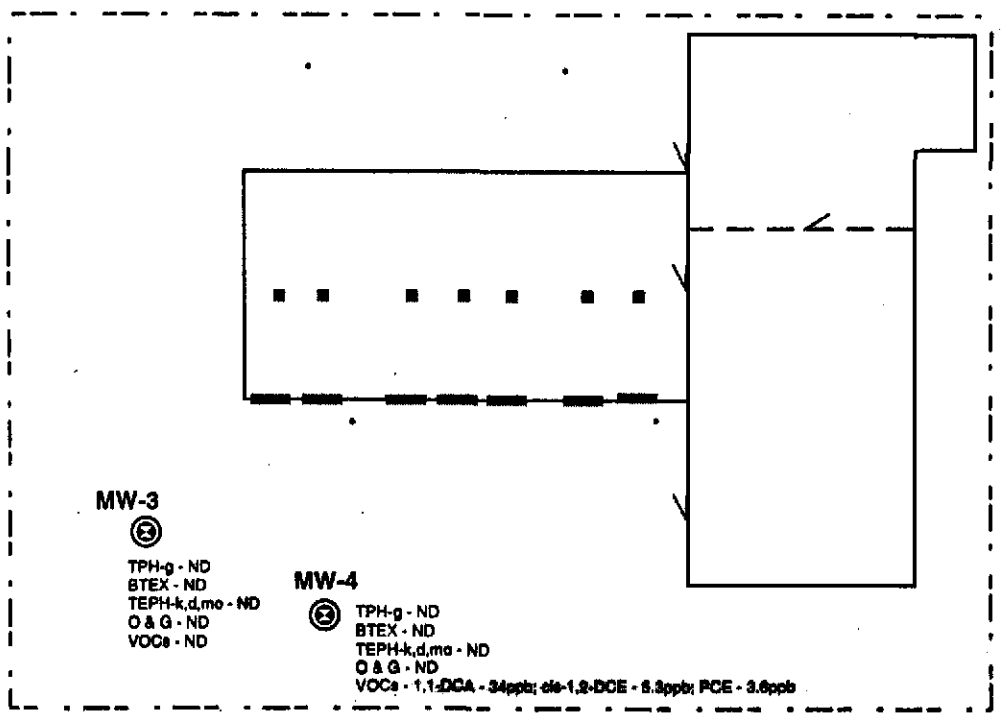
TABLES

TABLE 1 - PHYSICAL PARAMETERS MEASUREMENTS				
Well #	**Time**	**pH**	**T**	**Con**
MW-3	11:30	7.0	68	1341
	13:00	6.7	69.5	1312
MW-4	10:40	7.5	67.5	846
	14:00	5.75	71.5	773
Notes: T = Temperature (°F); Con = Conductivity				

TABLE 2 - RECOVERY RATES MEASUREMENT					
Well #	**SDTW (ft)**	**FDTW (ft)**	**Elapsed Time (mins)**	**Volume (gals)**	**gpm**
MW-3	14.0	13.0	7.85	0.6530	0.0832
MW-4	14.0	13.0	21	0.6530	0.0311
Notes: SDTW = start depth-to-water; FDTW = finish depth-to-water; gpm = gallons-per-minute					

— DTW for both Wells MW-3 & MW-4 were exactly the same? Dawatered down to 14' bgs. The DTW was 7.3± 02/02/99. 7.5 ↑ Per Woody Lovejoy

FIGURE 1 - SITE PLAN W/ ANALYTICAL RESULTS



San Pablo Avenue

Legend

- Property Boundary
- MW-3 — Groundwater Monitoring Well w/analytical results (TPH-g - ND; BTEX - ND; TEPH-k,d,mo - ND; O & G - ND; VOCs - ND)
- Doorway
- Sewer Cleanout
- Garage Doors
- Hydraulic Lifts

Approx scale

0 178

(feet)

ProTech Consulting & Engineering

Job No.	980103
Date	21 April 1998
Drawn by	WL
Rev	WL
Apprvd	WL

Project

Site Plan w/Analytical Results
Groundwater Sampling Program
Kelly-Moore Paint Company
969 San Pablo Avenue, Albany, California

N

Figure

1

ATTACHMENT 1 - LABORATORY REPORTS & COC FORMS

CHROMALAB, INC.

Environmental Services (SDB)

April 23, 1998 *Submission #:* 9804318

TCG

Atten: Woody Lovejoy

Project: KELLY-MOORE *Project#:* 980106
Received: April 21, 1998

re: 2 samples for TEPH analysis.
Method: *EPA 8015M*

Matrix: WATER *Extracted:* April 22, 1998
Sampled: April 21, 1998 *Run#:* 12326 *Analyzed:* April 22, 1998

Spl#	CLIENT SPL ID	Kerosene (ug/L)	Diesel (ug/L)	Motor Oil (ug/L)
181900	MW-3	N.D.	N.D.	N.D.
181901	MW-4	N.D.	N.D.	N.D.
	Reporting Limits	50	50	500
	Blank Result	N.D.	N.D.	N.D.
	Blank Spike Result (%)	--	104	--

Bruce Havlik
Chemist

Carolyn House
Chemist

415-381-1741 6C 04/24

1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

5013 0:009405 GMH 16:21

CHROMALAB, INC.

Environmental Services (SDB)

April 27, 1998 *Submission #:* 9804318

TCG

Atten: Woody Lovejoy

Project: KELLY-MOORE *Project#:* 980106
Received: April 21, 1998

re: 2 samples for TEPH analysis.
Method: *EPA 8015M*

Matrix: WATER *Extracted:* April 22, 1998
Sampled: April 21, 1998 *Run#:* 12326 *Analyzed:* April 22, 1998

Spl# CLIENT SPL ID	Kerosene (ug/L)	Diesel (ug/L)	Motor Oil (ug/L)
181900 MW-3	N.D.	N.D.	N.D.
181901 MW-4	N.D.	N.D.	N.D.
Reporting Limits	50	50	500
Blank Result	N.D.	N.D.	N.D.
Blank Spike Result (%)	--	104	--

Bruce Havlik
Chemist

Carolyn House
Chemist

415-381-1741 GC 04/24

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

April 22, 1998 *Submission #:* 9804318

TCG

Atten: Woody Lovejoy

Project: KELLY-MOORE *Project#:* 980106
Received: April 21, 1998

re: One sample for Gasoline BTEX analysis.
Method: SW846 8020A Nov 1990 / 8015Mod

Client Sample ID: MW-3
Spl#: 181900 *Matrix:* WATER
Sampled: April 21, 1998 *Run#:*12343 *Analyzed:* April 22, 1998

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
GASOLINE	N.D.	50	N.D.	93	1
BENZENE	N.D.	0.50	N.D.	95	1
TOLUENE	N.D.	0.50	N.D.	96	1
ETHYL BENZENE	N.D.	0.50	N.D.	108	1
XYLENES	N.D.	0.50	N.D.	103	1

Vincent Vancil
Chemist

Michael Verona
Operations Manager

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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

April 22, 1998 *Submission #:* 9804318

TCG

Atten: Woody Lovejoy

Project: KELLY-MOORE *Project#:* 980106
Received: April 21, 1998

re: One sample for Gasoline BTEX analysis.
Method: SW846 8020A Nov 1990 / 8015Mod

Client Sample ID: MW-4
Spl#: 181901 *Matrix:* WATER
Sampled: April 21, 1998 *Run#:*12343 *Analyzed:* April 22, 1998

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
GASOLINE	N.D.	50	N.D.	93	1
BENZENE	N.D.	0.50	N.D.	95	1
TOLUENE	N.D.	0.50	N.D.	96	1
ETHYL BENZENE	N.D.	0.50	N.D.	108	1
XYLENES	N.D.	0.50	N.D.	103	1

Vincent Vancil
Chemist

Michael Verona
Operations Manager

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GC V132 O:BTEXQC0220
VINCE 15:13

CHROMALAB, INC.

Environmental Services (SDB)

April 23, 1998 *Submission #:* 9804318

TCG

Atten: Woody Lovejoy

Project: KELLY-MOORE *Project#:* 980106
Received: April 21, 1998

re: 2 samples for Oil and Grease analysis.
Method: *5520 B&F*

Matrix: WATER *Extracted:* April 23, 1998
Sampled: April 21, 1998 *Run#:* 12366 *Analyzed:* April 23, 1998

Spl#	CLIENT SPL ID	OIL & GREASE (mg/L)	REPORTING LIMIT (mg/L)	BLANK RESULT (mg/L)	BLANK SPIKE (%)	DILUTION FACTOR
181900	MW-3	N.D.	1.0	N.D.	102	1
181901	MW-4	N.D.	1.0	N.D.	102	1

Lulu Frazier
Analyst

Michael Verona
Operations Manager

415-381-1741 SC 04/24

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Federal ID #68-0140157

E005 0:000405 LULU 14:20

CHROMALAB, INC.

Environmental Services (SDB)

April 24, 1998 *Submission #:* 9804318

TCG
Atten: Woody Lovejoy
Project: KELLY-MOORE *Project#:* 980106
Received: April 21, 1998
re: One sample for Volatile Organics by GC/MS analysis.
Method: *SW846 METHOD 8240A Nov 1990*

Client Sample ID: MW-3
Spl#: 181900 *Matrix:* WATER
Sampled: April 21, 1998 *Run#:* 12391 *Analyzed:* April 22, 1998

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	2.0	N.D.	102	1
BROMODICHLOROMETHANE	N.D.	2.0	N.D.	--	1
BROMOFORM	N.D.	2.0	N.D.	--	1
BROMOMETHANE	N.D.	5.0	N.D.	--	1
2-BUTANONE (MEK)	N.D.	100	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	2.0	N.D.	--	1
CHLOROBENZENE	N.D.	2.0	N.D.	102	1
CHLOROETHANE	N.D.	2.0	N.D.	--	1
2-CHLOROETHYLVINYLETHER	N.D.	10	N.D.	--	1
CHLOROFORM	N.D.	3.0	N.D.	--	1
CHLOROMETHANE	N.D.	5.0	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	2.0	N.D.	--	1
1,1-DICHLOROETHANE	N.D.	2.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	2.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	2.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	2.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	2.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	2.0	N.D.	89.3	1
1,2-DICHLOROETHENE (CIS)	N.D.	2.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	2.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	2.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	2.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	2.0	N.D.	--	1
ETHYLBENZENE	N.D.	2.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	3.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
STYRENE	N.D.	2.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	2.0	N.D.	--	1
TETRACHLOROETHENE	N.D.	2.0	N.D.	--	1
TOLUENE	N.D.	2.0	N.D.	117	1
1,1,1-TRICHLOROETHANE	N.D.	2.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	2.0	N.D.	--	1
TRICHLOROETHENE	N.D.	2.0	N.D.	104	1
TRICHLOROFLUOROMETHANE	N.D.	2.0	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	2.0	N.D.	--	1
VINYL ACETATE	N.D.	20	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1
TOTAL XYLENES	N.D.	2.0	N.D.	--	1

415-381-1741 sc 0424 1220 Quarry Lane • Pleasanton, California 94566-4756
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Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

April 24, 1998

Submission #: 9804318
page 2

TCG
Atten: Woody Lovejoy
Project: KELLY-MOORE
Project#: 980106
Received: April 21, 1998
re: One sample for Volatile Organics by GC/MS analysis, continued.
Method: *SW846 METHOD 8240A Nov 1990*

Client Sample ID: **MW-3**
Spl#: 181900
Matrix: WATER
Sampled: April 21, 1998
Run#: 12391
Analyzed: April 22, 1998

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR

Oleg Nemtsov
Chemist

Michael Verona
Operations Manager

415-381-1741 SC 0424

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Federal ID #68-0140157

V051 0:000405 JRENTD 13:45

CHROMALAB, INC.

Environmental Services (SDB)

April 24, 1998 *Submission #:* 9804318

TCG
Atten: Woody Lovejoy
Project: KELLY-MOORE *Project#:* 980106
Received: April 21, 1998
re: One sample for Volatile Organics by GC/MS analysis.
Method: *SW846 METHOD 8240A Nov 1990*

Client Sample ID: **MW-4**
Spl#: 181901 *Matrix:* WATER
Sampled: April 21, 1998 *Run#:* 12391 *Analyzed:* April 22, 1998

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR
ACETONE	N.D.	50	N.D.	--	1
BENZENE	N.D.	2.0	N.D.	102	1
BROMODICHLOROMETHANE	N.D.	2.0	N.D.	--	1
BROMOFORM	N.D.	2.0	N.D.	--	1
BROMOMETHANE	N.D.	5.0	N.D.	--	1
2-BUTANONE (MEK)	N.D.	100	N.D.	--	1
CARBON TETRACHLORIDE	N.D.	2.0	N.D.	--	1
CHLOROBENZENE	N.D.	2.0	N.D.	102	1
CHLOROETHANE	N.D.	2.0	N.D.	--	1
2-CHLOROETHYLVINYLETHER	N.D.	10	N.D.	--	1
CHLOROFORM	N.D.	3.0	N.D.	--	1
CHLOROMETHANE	N.D.	5.0	N.D.	--	1
DIBROMOCHLOROMETHANE	N.D.	2.0	N.D.	--	1
1,1-DICHLOROETHANE	**34**	2.0	N.D.	--	1
1,2-DICHLOROETHANE	N.D.	2.0	N.D.	--	1
1,2-DICHLOROBENZENE	N.D.	2.0	N.D.	--	1
1,3-DICHLOROBENZENE	N.D.	2.0	N.D.	--	1
1,4-DICHLOROBENZENE	N.D.	2.0	N.D.	--	1
1,1-DICHLOROETHENE	N.D.	2.0	N.D.	89.3	1
1,2-DICHLOROETHENE (CIS)	5.3	2.0	N.D.	--	1
1,2-DICHLOROETHENE (TRANS)	N.D.	2.0	N.D.	--	1
1,2-DICHLOROPROPANE	N.D.	2.0	N.D.	--	1
CIS-1,3-DICHLOROPROPENE	N.D.	2.0	N.D.	--	1
TRANS-1,3-DICHLOROPROPENE	N.D.	2.0	N.D.	--	1
ETHYLBENZENE	N.D.	2.0	N.D.	--	1
2-HEXANONE	N.D.	50	N.D.	--	1
METHYLENE CHLORIDE	N.D.	3.0	N.D.	--	1
4-METHYL-2-PENTANONE (MIBK)	N.D.	50	N.D.	--	1
STYRENE	N.D.	2.0	N.D.	--	1
1,1,2,2-TETRACHLOROETHANE	N.D.	2.0	N.D.	--	1
TETRACHLOROETHENE	**3.6**	2.0	N.D.	--	1
TOLUENE	N.D.	2.0	N.D.	117	1
1,1,1-TRICHLOROETHANE	N.D.	2.0	N.D.	--	1
1,1,2-TRICHLOROETHANE	N.D.	2.0	N.D.	--	1
TRICHLOROETHENE	N.D.	2.0	N.D.	104	1
TRICHLOROFLUOROMETHANE	N.D.	2.0	N.D.	--	1
TRICHLOROTRIFLUOROETHANE	N.D.	2.0	N.D.	--	1
VINYL ACETATE	N.D.	20	N.D.	--	1
VINYL CHLORIDE	N.D.	5.0	N.D.	--	1
TOTAL XYLENES	N.D.	2.0	N.D.	--	1

MCLs
5ppb
6ppb
5ppb

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1220 Quarry Lane • Pleasanton, California 94566-4756
(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

CHROMALAB, INC.

Environmental Services (SDB)

April 24, 1998

Submission #: 9804318
page 2

TCG
Atten: Woody Lovejoy
Project: KELLY-MOORE
Project#: 980106
Received: April 21, 1998
re: One sample for Volatile Organics by GC/MS analysis, continued.
Method: *SW846 METHOD 8240A Nov 1990*

Client Sample ID: **MW-4**
Spl#: 181901
Matrix: WATER
Sampled: April 21, 1998
Run#: 12391
Analyzed: April 22, 1998

ANALYTE	RESULT (ug/L)	REPORTING LIMIT (ug/L)	BLANK RESULT (ug/L)	BLANK SPIKE (%)	DILUTION FACTOR

Oleg Nemtsov
Chemist

Michael Verona
Operations Manager

415-381-1741 6C 04/24

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(510) 484-1919 • Facsimile (510) 484-1096
Federal ID #68-0140157

9804318/101900-901

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

SUBM #: 9804318 REP: BC
CLIENT: TCG
DUE: 04/24/98
REF #: 39437

39437

Chain of Custody

DATE 21 Apr. 98 PAGE 1 OF 1

PROJ. MGR Woody Lovejoy
COMPANY TCG
ADDRESS 394 Castle Way
Tiburon CA 94920
SAMPLERS (SIGNATURE) (PHONE NO.) (FAX NO.)

ANALYSIS REPORT

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel, TEPH (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, B+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)		LUFT METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)	TEPH - k/b/mo			NUMBER OF CONTAINERS
MW-3	21Apr		Water	X		X				X		X									X				9
MW-4	21Apr		Water	X		X				X		X									X				9

RUSH

Only if need to collect other 2 tonight

PROJECT INFORMATION

PROJECT NAME: Ben Moore
PROJECT NUMBER: 980106
P.O. #: 980106.1

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS	
HEAD SPACE	
REC'D GOOD CONDITION/COLD	
CONFORMS TO RECORD	

TAT: STANDARD 5-DAY | 24 | 48 | 72 | OTHER

SPECIAL INSTRUCTIONS/COMMENTS:

Results Due Friday
24 Apr. 98

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3.
(SIGNATURE) (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) 1824 (TIME)
Sherwood Lovejoy Jr 21 Apr 98 (PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	B Morrow 4-21-98 (PRINTED NAME) (DATE)
TCG (COMPANY)	(COMPANY)	Chromalab (COMPANY)
RECEIVED BY 1.	**RECEIVED BY 2.**	**RECEIVED BY (LABORATORY) 3**
(SIGNATURE) 4-21-98 (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) 16:21 (TIME)
B Morrow 1545 (PRINTED NAME) (DATE)	(PRINTED NAME) (DATE)	Colleen Cassidy 4-21-98 (PRINTED NAME) (DATE)
Chromalab (COMPANY)	(COMPANY)	Chromalab (LAB)

39437

CHROMALAB, INC.

Environmental Services (SDB) (DOHS 1094)

1220 Quarry Lane • Pleasanton, California 94566-4756
510/484-1919 • Facsimile 510/484-1096

Chain of Custody

DATE 22 Apr 98 PAGE 1 OF 1

PROJ. MGR Woody Lovejoy
COMPANY TCG
ADDRESS 394 Cecilia Way
Tiburon CA 94920
SAMPLERS (SIGNATURE) (PHONE NO.)
(FAX NO.)

SAMPLE ID.	DATE	TIME	MATRIX	PRESERV.	TPH - Gasoline (EPA 5030, 8015)	TPH - Gasoline (5030, 8015) w/BTEX (EPA 602, 8020)	TPH - Diesel, TEPH (EPA 3510/3550, 8015)	PURGEABLE AROMATICS BTEX (EPA 602, 8020)	PURGEABLE HALOCARBONS (EPA 601, 8010)	VOLATILE ORGANICS (EPA 624, 8240, 524.2)	BASE/NEUTRALS, ACIDS (EPA 625/627, 8270, 525)	TOTAL OIL & GREASE (EPA 5520, B+F, E+F)	PCB (EPA 608, 8080)	PESTICIDES (EPA 608, 8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)		LUFT METALS: Cd, Cr, Pb, Zn, Ni	CAM METALS (17)	PRIORITY POLLUTANT METALS (13)	TOTAL LEAD	EXTRACTION (TCLP, STLC)				NUMBER OF CONTAINERS
MW-4	22Apr98		Water	4	—	—	—	2	Missing	Bottles	from	Petaluma	Pickup											2
									Follow	Petaluma	COC													

PROJECT INFORMATION

PROJECT NAME: 98010 G
PROJECT NUMBER
P.O. #

SAMPLE RECEIPT

TOTAL NO. OF CONTAINERS	2
HEAD SPACE	
REC'D GOOD CONDITION/COLD	
CONFORMS TO RECORD	

TAT	STANDARD 5-DAY			24	48	72	OTHER

SPECIAL INSTRUCTIONS/COMMENTS:

See Other COC

RELINQUISHED BY 1.	RELINQUISHED BY 2.	RELINQUISHED BY 3.
(SIGNATURE) 1310 (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) 1631 (TIME)
(PRINTED NAME) 22Apr98 (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) 4-22-98 (DATE)
TCG (COMPANY)	(COMPANY)	(COMPANY)
RECEIVED BY 1.	**RECEIVED BY 2.**	**RECEIVED BY (LABORATORY) 3**
(SIGNATURE) 1310 (TIME)	(SIGNATURE) (TIME)	(SIGNATURE) 16:31 (TIME)
(PRINTED NAME) 4-22-98 (DATE)	(PRINTED NAME) (DATE)	(PRINTED NAME) Colleen Cassidy (DATE)
(COMPANY)	(COMPANY)	(LAB) 4-22-98