GROUNDWATER MONITORING REPORT

5800 CHRISTIE AVENUE, EMERYVILLE, CALIFORNIA

AUGUST 21, 1998

SUBMITTED TO:

MS. SUSAN HUGO ALAMEDA COUNTY HEALTH CARE SERVICES HAZARDOUS MATERIALS DIVISION 1131 HARBOUR BAY PARKWAY, ALAMEDA, CALIFORNIA 94502

PREPARED FOR:

CROLEY & HERRING INVESTMENT COMPANY 353 BEACON RIDGE LANE, WALNUT CREEK, CALIFORNIA 94596

PREPARED BY:

ETS ENVIRONMENT & TECHNOLOGY SERVICES
4690 TOMPKINS AVENUE,
OAKLAND, CALIFORNIA 94619
TELEPHONE: 510-482-6230
FACIMILE: 510-482-5551

ETS ENVIRONMENT & TECHNOLOGY SERVICES

4690 TOMPKINS AVENUE, OAKLAND, CALIFORNIA 94619 PHONE 510-482-6230 FAX 510-482-5551

August 21, 1998

Mr. Dick Herring
President
Croley & Herring Investment Company
353 Beacon Ridge Lane,
Walnut Creek, California 94596
Phone/Fax: 510-939-1118

Subject:

Groundwater Monitoring Report July 1998

5800 Christie Avenue, Emeryville, California

Dear Mr. Herring:

Enclosed please find a copy of the semi-annual groundwater monitoring report for the July 1998 sampling period at the subject facility. The subject groundwater monitoring event was requested by Ms. Susan Hugo of Alameda County Health Care Services in her letter of September 18, 1996.

WALTER W. LOG No. 1207

Please contact me if you have any question about this report.

Sincerely,

Walter W. Loo, CEG 1207

President

CC: Ms. Susan Hugo, ACHCS

Mr. Derek Lee, BA RWQCB

TABLE OF CONTENTS

- 1.0 INTRODUCTION
- 2.0 GROUNDWATER MOVEMENT ANALYSIS
- 3.0 GROUNDWATER QUALITY
- 4.0 SUMMARY OF FINDINGS

APPENDIX A GROUNDWATER ANALYSIS(ENVIRO-CHEM, INC.) LABORATORY REPORTS

LIST OF FIGURES

FIGURE 1	GENERAL SITE MAP
FIGURE 2	GROUNDWATER FLOW MAP
	LIST OF TABLES
TABLE 1	SUMMARY OF GROUNDWATER LEVEL DATA
TABLE 2	SUMMARY GROUNDWATER MOVEMENT ANALYSIS
TABLE 3	SUMMARY OF GROUNDWATER QUALITY WELL EW-1
TABLE 4	SUMMARY OF GROUNDWATER QUALITY WELL MW-4
TABLE 5	SUMMARY OF GROUNDWATER QUALITY DISSOLVED OXYGEN (DO) WELLS EW-1 & MW-4
TABLE 6	SUMMARY OF GROUNDWATER QUALITY

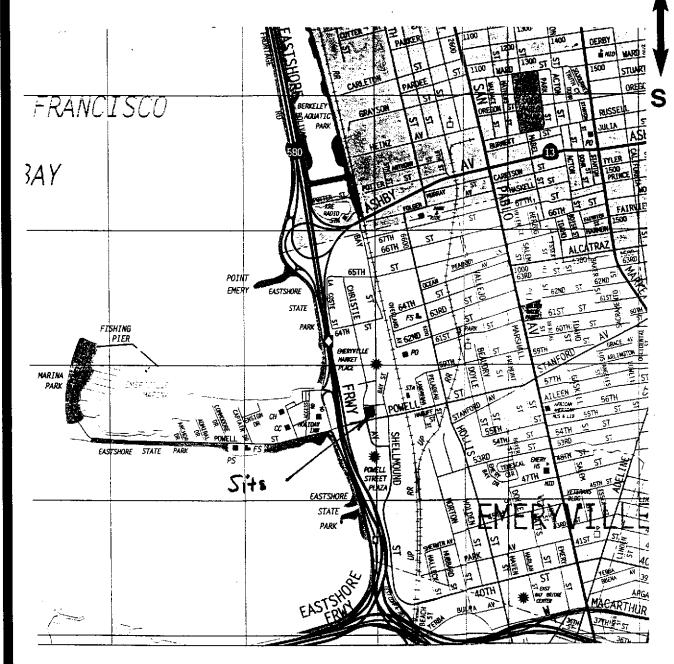
PAH FOR WELLS EW-1 & MW-4

1.0 INTRODUCTION

Environment & Technology Services(ETS) was retained by Croley & Herring Investment Company to perform the groundwater monitoring for the facility located at 5800 Christie Street in Emeryville, California. The subject facility is currently leased to an electronic merchandise retailer. Prior to leasing, soil contamination was identified at the subject facility. The contaminated soil was removed with the exception of that which was underlying the building because of safety concerns. The removed soil was remediated on-site and properly A vapor extraction disposed of with the approval of ACHCS (7/28/89). system(VES) was installed immediately adjacent to the northeastern side of the building to mitigate the residual volatile hydrocarbons contained in the soil. The residual volatile organic chemicals(VOCs) were remediated from an average VOCs concentration of about 660 ppm to a satisfactory level at an average of 0.82 ppm in soil. A soil closure plan was submitted(11/15/91) and approval of closure was received on 1/21/92 after submittal of confirming soil sampling results. The soil vapor extraction system was decommissioned and the Bay Area Air Quality Management District was notified on 12/16/91. The final VES closure report was completed on August 29, 1992. An indoor vapor monitoring system Sierra Monitor Model 5000 was installed by the "Good Guys" electronic store in 1989 through March, 1993. No significant level of methane was detected for the monitoring period. The vapor monitoring system was disconnected in March, 1993 with the concurrence of Mr. Brian Oliva of Alameda County Health Care Services, March 15,1993 correspondence. groundwater closure letter for the chlorinated solvents was issued by Susan Hugo of ACHCS (9/30/96), and Stephen Morse of BARWQCB (11/15/96).

As part of the site activities, a quarterly groundwater monitoring program has been implemented. Previous quarterly monitoring events were conducted on November 6, 1989, February 20, 1990, May 31, 1990, September 7, 1990, December 4, 1990, April 16, 1991, July 3,1991, October 12, 1991, January 26, 1992, April 8, 1992, July 15,1992, October 19, 1992, January 11, 1993, March 29, 1993, July 7, 1993, October 8, 1993, January 19, 1994, January 25, 1995, September 18, 1995, January 29, 1996, March 25, 1996, July 11, 1996, January 21, 1997, July 18, 1997 and January 14, 1998 respectively. As per Ms. Susan Hugo's request, this groundwater level monitoring event was conducted on July 21, 1998. Groundwater samples were taken from the monitoring wells and sent to a State-certified laboratory for analysis under proper chain-of-custody procedures:

This report presents the results of this groundwater monitoring event on well EW-1 and MW-4 including laboratory analytical results, groundwater movement analysis, summary of findings, and conclusions and discussions.



Croley & Herring Investment Co. 5800 Christie Street, Emeryville, California

ETS

ENVIRONMENT & TECHNOLOGY SERVICES

FIGURE 1
SITE VICINITY MAP

2.0 GROUNDWATER MOVEMENT ANALYSIS

Prior to sample collection, depth-to-water table in each of all existing monitoring wells was measured for the analysis of groundwater movement. Table 1 presents a summary of the water levels in the three wells (EW-1, MW-2 and MW-4) from the groundwater monitoring events prepared by ETS.

From the water level measurements on July 21, 1998, elevation of water levels were somewhat the same, as compared to the data collected on January 14, 1998. The groundwater flow direction was flowing towards the southeast (Figure 2). The hydraulic gradient was 0.0188 feet per horizontal foot.

Data on flow direction and hydraulic gradient are summarized in Table 2.

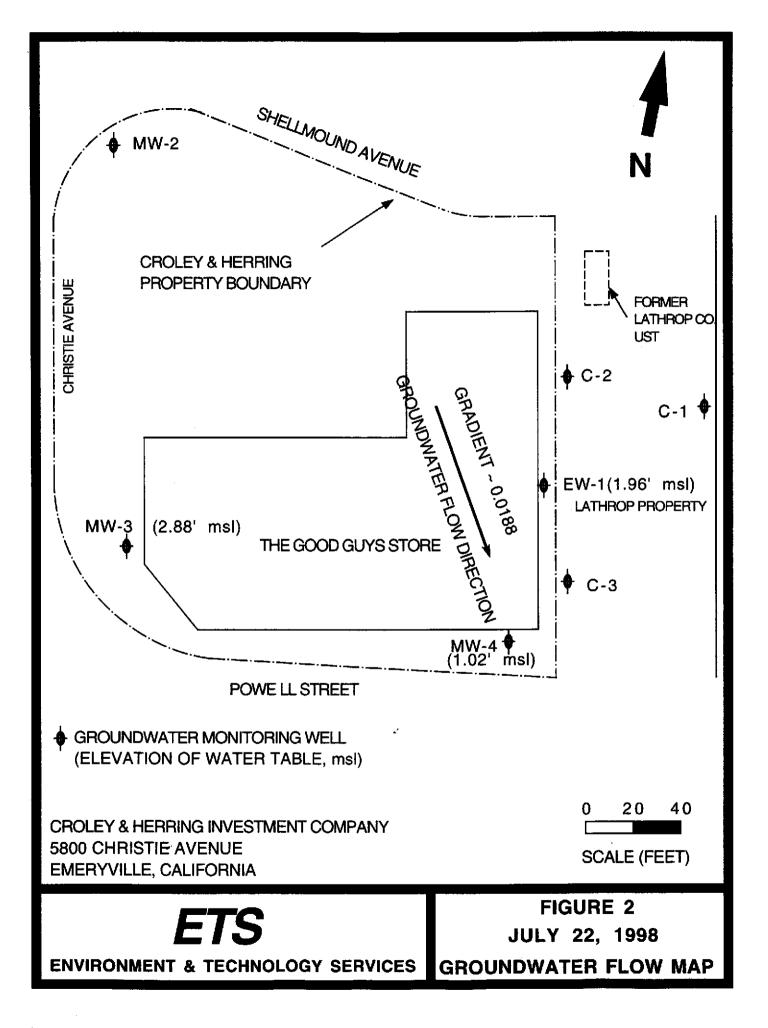


TABLE 1
SUMMARY OF GROUNDWATER LEVEL DATA

ł	•	•											
		2/20	J/90	5/3	1/90	9/7/	/90	12/-	4/90	4/10	6/91	7/3/	/91
WELL	ELEVATION OF TOC	DTW	SWL	DTW	SWL	DTW	SWL	DTW	SWL	DTW	SWL	DTW	SWL
EW-1	8.62	5.93	2.69	5.86	2.76	6.30	2.32	7.39	1.23	6.02	2.60	6.20	2.42
MW-2	7.42	4.26	3.16	4.26	3.16	4.60	2.82	4.67	2.75	4.31	3.11	4.52	2.90
MW-3	6.42	5.42	1.00	4.93	1.49	5.15	1.27	5.96	0.46	5.25	1.17	5.33	1.09
		10/14	4/91	1/9	9/92	7/1!	5/92	10/1	19/92	1/1	1/93	4/19	9/93
WELL	ELEVATION OF TOC	DTW	SWL	DTW	SWL	DTW	SWL	DTW	SWL	DTW	SWL	DTW	SWL
EW-1	8.62	6.50	2.12	6.20	2.42	6.10	2.52	6.10	2.52	5.50	3.12	5.95	2.67
MW-2	7.42	3.92	3.50	4.43	2.99	4.42	3.00	4.77	2.65	2.90	4.52	4.35	3.07
мw-з	6.42	4.63	1.79	6.50	-0.08	5.23	1.19	5.37	1.05	3.60	2.82	5.10	1.32
												NS	NS
		7/1:	3/93	10/1	15/93	1/15	9/94	1/4	4/95	9/11	8/95	3/25	5/96
WELL	ELEVATION OF TOC	DTW	\$WL	DTW	SWL	DTW	SWL	DTW	SWL	DTW	swL	DTW	SWL
EW-1	8.62	6.20	2.42	6.25	2.37	6.30	2.32	4.75	3.87	6.30	2.32	4.95	3.67
MW-2	7.42	4.70	2.72	4.25	3.17	4.90	2.52	3.57	3.85	4.70	2.72	3.50	3.92
MW-3	6.42	5.35	1.07	5.35	1.07	5.30	1.12	5.10	1.32	5.10	1.32	4.60	1.82
MW-4	7.07 (a)	5.75	1.32	5.80	1.27	5.75	1.32	6.10	0.97	6.90	0.17	6.40	0.67
		NEWLY S	SURVEYED	7/3	30/96	1/2	1/97	9/2	2/97	1/1	4/98	7/2	2/98
WELL	ELEVATION OF TOC	ELEVA	ATION	DTW	SWL	DTW	SWL	DTW	SWL	DTW	SWL	DTW	SWL
EW-1	8.62	9.	.16	6.30	2.86	7.10	2.06	5.8	3.36	5.5	3.66	7.2	1.96
MW-2	7.42	7.	.41	4.74	2.67	2.99	4.42	4.8	2.61	4.49	2.92	4.7	2.71
MW-3 *	6.42	8.	.53	5.60	2.93	NS	NS	NS	NS	NS	NS	NS	NS
MW-4	7.07 (a)	7.	.62	6.71	0.91	5.05	2.57	6.8	0.82	6.5	1.12	6.6	1.02

*DTW: Depth to water table *SWL: Static water level above MSL *MSL: Mean sea level *TOC: Top of casing *NS: Not Sampled *(a): Adjusted elevation

^{*} Note MW-3 well closed per our letter of October 4, 1996.

TABLE 2
SUMMARY OF GROUNDWATER MOVEMENT ANALYSIS

DATE	FLOW DIRECTION	GRADIENT				
11/6/89	SOUTH	0.0120				
2/20/90	SOUTH	0.0160				
5/31/90	SOUTH	0.0125				
9/7/90	SOUTH	0.0115				
12/4/90	SOUTH '	0.0450				
4/16/91	SOUTH	0.0140				
7/3/91	SOUTH	0.0130				
10/14/91	SOUTH	0.0110				
1/9/92	SOUTHWEST	0.0238				
7/15/92	SOUTH	0.0130				
10/19/92	SOUTH	0.0127				
1/11/93	SOUTH	0.0110				
4/19/93	SOUTHWEST	0.0130				
7/7/93	SOUTHWEST	0.0130				
10/15/93	SOUTH	0.0153				
1/19/94	SOUTH	0.0105				
1/4/95	SOUTH	0.0280				
9/18/95	SOUTHWEST	0.0176				
3/25/96	SOUTHWEST	0.0177				
7/30/96	SOUTH	0.0288				
1/21/97	SOUTH	0.0094				
, 9/2/97	SOUTH	0.0423				
1/14/98	SOUTH	0.0207				
7/22/98	SOUTHEAST	0.0188				

3.0 GROUNDWATER QUALITY

On July 21, 1998, ETS field personnel visited the facility and collected water samples from monitoring well EW-1 and MW-4 for laboratory analysis. These groundwater samples were sent to a state-certified laboratory for analysis of total petroleum hydrocarbons, (TPH) as gasoline, using EPA method 8015M, gasoline constituents benzene, toluene, ethylbenzene, and total xylenes (BTEX) and MTBE, using EPA method 8020, and Polycyclic Aromatic Hydrocarbons (PAHs) using EPA method 8270.

From the results of the laboratory analysis (Appendix A), Tables 3 and 4 present the results of each well on TPH gas, BTEX and MtBE. Table 5 indicates the dissolved oxygen levels for each of the wells and Table 6 outlines PAHs values. Comparisons below are based on July 1998 vs. January 1998 data.

With regards to EW-1, TPH gas dropped from 10.2 to 3.6 ppm. Toluene dropped from 3.58 to 0.38 ppm. These are substantial reductions. Other BTEX constituents and MtBE were all ND including benzene. Dissolved oxygen measured at 2.6 ppm(low value) down from 9.0 ppm, and PAHs components were all ND in EW-1. Oxygen Release Compound(ORC) in sock form was installed in this well from April 2 to July 20, 1998.

MW-4 results are also down substantially with TPH gas dropping from 7.25 to 3.3 ppm. BTEX constituents dropped 41% on toluene to 18% on benzene with all values below 1 ppm as follows:

	January 1998	July 1998
Benzene	0.727 ppm	0.680 ppm
Toluene	0.136 ppm	0.080 ppm
Ethyl Benzene	0.341 ppm	0.220 ppm
Total Xylenes	0.173 ppm	0.140 ppm

MtBE was ND in both monitoring episodes. Dissolved oxygen measured 5.0 ppm down from 8.0 ppm in January 1998.

PAHs have also improved in MW-4. All four constituents from January 1998 have been reduced by 40-50% with Naphthalene reduced from 16 ppm to 9 ppm. All other were ND. Oxygen Release Compound(ORC) in sock form was installed in this well from April 2 to July 20, 1998.

TABLE 3 SUMMARY OF GROUNDWATER QUALITY WELL EW-1 (mg/L) PPM												
									COMPOUND	10/8/93	1/19/94	1/25/95
TPH as gas	12	5	13	3.2	1.7	1.8	1.3	NA	30	2.39	10.2	3.6
BENZENE	ND	0.022	° 0.026	ND	ND	ND	ND	ND	0.007	ND	0.006	ND
TOLUENE	11	4.3	5	0.62	1.2	1.1	0.55	5.87	3.22	1.21	3.58	0.38
TOTAL XYLENES	0.081	0.07	0.048	0.015	0.033	0.043	0.011	0.055	0.055	0.017	0.111	ND
ETHYLBENZENE	ND	0.012	0.009	ND	ND	ND	ND	0.013	0.012	ND	0.013	ND
MTBE	NA.	NA	NA	NA	NA	NA	NA	ND	ND	ND	0.024	ND

TABLE 4 SUMMARY OF GROUNDWATER QUALITY WELL MW-4 (mg/L) PPM											
									COMPOUND	10/8/93	1/19/94
TPH as gas	2.2	0.35	26	5.3	11	14	NA	2.48	2.49	7.25	3.3
BENZENE	0.29	0.21	1.4	0.57	0.75	1	0.86	0.659	0.583	0.727	0.6
TOLUENE	0.22	0.025	0.27	0.11	0.11	0.15	0.076	0.095	0.079	0.136	0.08
TOTAL XYLENES	0.2	0.037	0.28	0.096	0.14	0.22	0.24	0.104	0.169	0.173	0.14
ETHYLBENZENE	0.12	0.035	0.56	0.16	0.24	0.38	0.13	0.058	0.029	0.341	0.22
MTBE	l NA	NA	NA	NA	NA	NA	ND	ND	ND	ND	ND

Table 5

SUMMARY OF GROUNDWATER QUALITY

DISSOLVED OXYGEN (DO) IN mg/L

ON 7/22/98

EW-1	MW-4
2.6	5.0

TABLE 6
SUMMARY OF GROUNDWATER QUALITY ANALYSIS (PAH IN mg/L)

	EV	V-1	MV	V-4
PARAMETER	1/14/98	7/22/98	1/14/98	7/22/98
ACENAPHTHENE	ND	ND	0.43	0.23
ACENAPHTHYLENE	ND	ND	0.38	0.06
ANTHRACENE	ND	ND	ND	ND
BENZO (a) ANTHRACENE	ND	ND	ND	ND
BENZO (a) PYRENE	ND	ND	ND	ND
BENZO (b) FLUORANTHENE	ND	ND	ND	ND
BENZO (K) FLUORANTHENE	ND	ND	ND	ND
BENZO (g,h,i) PERYLENE	ND	ND	ND	ND
CHRYSENE	ND	ND	ND	ND
DIBENZO (a,h) ANTHRACENE	ND	ND	ND	ND
DIBENZO (a,e) PYRENE	ND	ND	ND	ND
DIBENZO (a,h) PYRENE	ND	ND	ND	ND
DIBENZO (a,i) PYRENE	ND	ND	ND	ND
FLUORANTHENE	ND	ND	ND	ND
FLUORENE	ND	· ND	ND	ND
INDENO (1,2,3-cd) PYRENE	ND	ND	ND	ND
NAPHTHALENE	ND	ND	16	9
PHENANTHRENE	ND	ND	0.19	0.08
PYRENE	ND	ND	ND	ND
ND: NON-DETECT				

4.0 SUMMARY OF FINDINGS

In summary, July 1998 readings are all back to approximately those of July 1997. With the reduction in contamination levels since January 1998, and considering the groundwater in this area is not a drinking water source, this site poses very low risk to the environment. In addition, the entire area is covered and sealed by 4 to 6 inches of concrete which provides minimum exposure to any vapors which may escape from the soil and groundwater.

Based on the Tier 2 Risk Based Corrective Action(RBCA) evaluation prepared by Cambria Environmental in a report dated April 14, 1998 for Goldsmith & Lathrop, the upgradient neighboring property with higher TPH gas(4.9 to 15 ppm) and PAHs values(August 7, 1997), ETS concludes that the subject property poses no significant danger and minimum risk to human health.

Therefore, we recommend that our request for closure contained in our February 28, 1997 monitoring report be re-instated. The owner is willing to conduct one round of monitoring in October to confirm our July 1998 results without the use of the ORC material during the interim period. With this forthcoming verification sampling, we feel full closure should be granted.

APPENDIX A

GROUNDWATER LABORATORY ANALYSIS (ENVIRO-CHEM, INC.) REPORT

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

Date: July 31, 1998

Mr. Walter Loo

ETS

4701 Fair Avenue
Oakland, CA 94619

Tel(510)482-6230 Fax(510)482-5551

2203 Ohio Ave Signal Hill, CA 90806 Tel(562)985-0830 Fax(562)498-2479

Re: CHIC

Dear Walter:

The analytical results for the water samples, received by our Lab on July 22, 1998 are attached.

Enviro-Chem appreciates the opportunity to provide you and your company this and other services. Please do not hesitate to call Mr. John Ackerman, our Customer Service Specialist, or myself, if you have any questions.

Sincerely,

Curtis Desilets

Lab Director

Compton Persaud

Lab Manager

Jeanne Shoulder

Quality Assurance Manager

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: ETS, 4701 FAIR AVE., OAKLAND, CA 94619

TEL(510)482-6230 FAX(510)482-5551

ETS, 2203 OHIO AVE., SIGNAL HILL, CA 90806

TEL(562)985-0830 FAX(562)498-2479

PROJECT: CHIC

SAMPLING DATE: 07/21/98 DATE SAMPLE(S) REC'D: 07/22/98

MATRIX: WATER DATE ANALYZED: 07/25-29/98

REPORT TO: MR. WALTER LOO DATE REPORTED: 07/31/98

SAMPLE I.D.: MW-4 LAB I.D.: 980722-14

ANALYSIS: POLYNUCLEAR AROMATIC HYDROCARBONS, EPA METHOD 8270B

UNIT: uG/L (PPB)

PARAMETER	SAMPLE RESULT	DETECTION LIMIT X5
ACENAPHTHENE	230	10
ACENAPHTHYLENE	56	10
ANTHRACENE	ND_	10
BENZO (a) ANTHRACENE	ND	10
BENZO (a) PYRENE	ND	10
BENZO (b) FLUORANTHENE	ND	10
BENZO(k) FLUORANTHENE	ND	10
BENZO (q,h,i) PERYLENE	ND	10
CHRYSENE	ND_	10
DIBENZO (a, h) ANTHRACENE	ND	10
DIBENZO (a,e) PYRENE	ND ND	10
DIBENZO (a, h) PYRENE	ND	10
DIBENZO(a,i)PYRENE	ND	10
FLUORANTHENE	ND	10
FLUORENE	ND	10
INDENO(1,2,3-cd)PYRENE	ND ND	10
NAPHTHALENE	9230	10 (X50)
PHENANTHRENE	81.	10
PYRENE	ND	10

ND = NON-DETECTED OR BELOW THE DETECTION LIMIT

Data Reviewed and Approved by: Luts Publ

CAL-DHS ELAP#1555

Enviro - Chem, Inc. 1214 E. Lexington Avenue, Pomona, CA 91766 Tel (909) 590-5905 Fax (909) 590-5907

LABORATORY REPORT

CUSTOMER: ETS, 4701 FAIR AVE., OAKLAND, CA 94619

TEL(510)482-6230 FAX(510)482-5551

ETS, 2203 OHIO AVE., SIGNAL HILL, CA 90806

TEL(562)985-0830 FAX(562)498-2479

PROJECT: CHIC

SAMPLING DATE: 07/21/98 DATE SAMPLE(S) REC'D: 07/22/98

MATRIX: WATER DATE ANALYZED: 07/25/98 REPORT TO: MR. WALTER LOO DATE REPORTED: 07/31/98

CAMBLE I D. BW 1

ANALYSIS: POLYNUCLEAR AROMATIC HYDROCARBONS, EPA METHOD 8270B

UNIT: uG/L (PPB)

PARAMETER	SAMPLE RESULT	DETECTION LIMIT X5
A CENTA DUMUNTAN	3770	- 0
ACENAPHTHENE	ND	10
ACENAPHTHYLENE	ND	10
ANTHRACENE	N D	10
BENZO (a) ANTHRACENE	ND	10
BENZO (a) PYRENE	ND	10
BENZO (b) FLUORANTHENE	ND	10
BENZO(k) FLUORANTHENE	ND	10
BENZO(q,h,i) PERYLENE	ND	10
CHRYSENE	ND	10
DIBENZO(a,h)ANTHRACENE	ND	10
DIBENZO (a,e) PYRENE	ND	10
DIBENZO (a, h) PYRENE	ND	10
DIBENZO(a,i) PYRENE	ND	10
FLUORANTHENE	ND	10
FLUORENE	ND	10
INDENO(1,2,3-cd)PYRENE	ND	10
NAPHTHALENE	ND	10
PHENANTHRENE	ND.	10
PYRENE	ND	10

ND = NON-DETECTED OR BELOW THE DETECTION LIMIT

Data Reviewed and Approved by: Lets Sails

CAL-DHS ELAP#1555

LABORATORY REPORT

CUSTOMER: ETS, 4701 FAIR AVE., OAKLAND, CA 94619

TEL(510)482-6230 FAX(510)482-5551

ETS, 2203 OHIO AVE., SIGNAL HILL, CA 90806

TEL(562)985-0830 FAX(562)498-2479

PROJECT: CHIC

SAMPLING DATE: 07/21/98 DATE SAMPLE(S) REC'D: 07/22/98

MATRIX: WATER DATE ANALYZED: 07/28/98 REPORT TO: MR. WALTER LOO DATE REPORTED: 07/31/98

SAMPLE I.D.: EW-1 LAB I.D.: 980722-13

PARAMETER SAMPLE RESULT, ug/L D.L.(X20) EPA METHOD TPH/GASOLINE 50 5030/8015M 3,600 5030/8020 BENZENE ND 1 TOLUENE 1 5030/8020 380 5030/8020 ETHYLBENZENE ND 1 2 5030/8020 TOTAL XYLENES ND5030/8020 MTBE ND 1

COMMENTS

uG/L = PPB

D.L. = DETECTION LIMIT

ND = BELOW THE DETECTION LIMIT OR NON-DETECTED

MTBE = METHYL tert-BUTYL ETHER

DATA REVIEWED AND APPROVED BY: List Laules

CAL-DHS ELAP CERTIFICATE No.: 1555

LABORATORY REPORT

CUSTOMER: ETS, 4701 FAIR AVE., OAKLAND, CA 94619

TEL(510)482-6230 FAX(510)482-5551

ETS, 2203 OHIO AVE., SIGNAL HILL, CA 90806

TEL(562)985-0830 FAX(562)498-2479

PROJECT: CHIC

SAMPLING DATE: 07/21/98 DATE SAMPLE(S) REC'D: 07/22/98

MATRIX: WATER DATE ANALYZED: 07/28/98 REPORT TO: MR. WALTER LOO DATE REPORTED: 07/31/98

SAMPLE I.D.: MW-4 LAB I.D.: 980722-14

PARAMETER	SAMPLE RESULT, uG/L	D.L.(X10)	EPA METHOD
TPH/GASOLINE	3,300	50	5030/8015M
BENZENE	600	1 (X100)	5030/8020
TOLUENE	80	1	5030/8020
ETHYLBENZENE	220	1	5030/8020
TOTAL XYLENES	140	2	5030/8020
MTBE	ND	1	5030/8020

COMMENTS

uG/L = PPB

D.L. = DETECTION LIMIT

ND = BELOW THE DETECTION LIMIT OR NON-DETECTED

MTBE = METHYL tert-BUTYL ETHER

DATA REVIEWED AND APPROVED BY: Link Leulet

CAL-DHS ELAP CERTIFICATE No.: 1555

ENVIRO-CHEM, INC. LABORATORIES

CHAIN of CUSTODY RECORD

DATE:	7/21	198
PAGE:	/ of/	,

1214 E. Lexington Ave. Pomona, CA 91766

(909) 590-5905 • Fax: (909) 590-5907

Lab Project # _____

CA-DHS ELAP CERTIFICATE # 1555 てんいいいこと ブス TURN AROUND TIME DESIRED REPORT TO: PROJECT NAME: ☐ Same Day LI 24Hour ☐ 48 Hour O TOMPKINS PROJECT CONTACT: Week D Standard (2 Weeks) ☐ 72 Hour ☐ Others: CITY: 2011 Confirmed TEL: (5/0) 482 6236 AFTER ANALYSES, SAMPLES U DISPOSED OF RETURNED TO CLIENT SHIPPING INFORMATION: ARE TO BE CI STORED (30 days) O OTHER: RELINQUISHED BY: (Signature) RECEIVED BY: (Signature) TIME: RELINQUISHED BY: (Signature) DATE: RECEIVED BY: (Signature) DATE: TIME: RELINQUISHED BY: (Signature) Sample SAMPLING SAMPLE RECEIVED Nº of MATRIX SAMPLE I.D. LAB I.D. ANALYSIS REQUESTED Stored DATE/TIME CONDITION Containers Location 980722-13 H20 11 00 AM PAHA 8270 SAME AS ABOVE 980722-14 4