

Erler & Kalinowski, Inc.

Consulting Engineers and Scientists

1730 So. Amphlett Blvd., Suite 320
San Mateo, California 94402
(415) 578-1172
Fax (415) 578-9131

3 February 1997

Susan Hugo
Senior Hazardous Materials Specialist
Alameda County Department of Environmental Health
1131 Harbor Bay Parkway
Alameda, California 94502

RECEIVED

By loprojectop at 8:15 am, Jun 12, 2006

Subject: Additional Groundwater Monitoring Report, First Round
6601 and 6603 Bay Street, Emeryville, California
(EKI 950074.00)

Dear Ms. Hugo:

This letter report presents groundwater monitoring results for the first round of additional groundwater monitoring being performed on behalf of Sybase, Inc. This monitoring is associated with the three former underground storage tanks ("USTs") at the 6601 and 6603 Bay Street properties in Emeryville, California (the "Site") (Figure 1). This report is submitted in accordance with Erler & Kalinowski, Inc.'s letter, dated 18 December 1997.

Groundwater samples were collected from groundwater monitoring wells MW-5 and MW-7 (Figure 2) on 27 December 1997. Copies of the field notes are included in Attachment A. The samples were labeled, placed in a cooler with ice, and transported under chain-of-custody procedures to Sequoia Analytical Laboratory in Redwood City, California, for analysis. The samples were analyzed for total extractable petroleum hydrocarbons quantified as diesel using EPA Method 8015 Modified; total purgeable petroleum hydrocarbons using EPA Method 8015 Modified; and benzene, toluene, ethylbenzene, xylenes, and methyl tertiary butyl ether using EPA Method 8020. Copies of the analytical data sheets and chain-of-custody forms are also included in Attachment A.

The analytical results from the first additional sampling round are summarized in Table 1, along with historical analytical data for wells MW-5 and MW-7. Analytical results from this sampling round are consistent with past analytical results for these two wells.

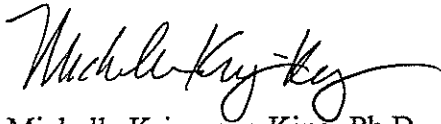
The second additional sampling round is scheduled for June 1997. Assuming the June 1997 sampling results continue to show a stable or decreasing trend in petroleum hydrocarbon concentrations, the report for that sampling round will include (1) a discussion to show that the Site is of low risk and (2) a request for closure of the former USTs.

Letter to Ms. Hugo (Alameda County Department of Environmental Health) **Erler & Kalinowski, Inc.**
3 February 1997
Page 2 of 2

Please call me or Dave Tricaso at Sybase, Inc. with any questions.

Very truly yours,

ERLER & KALINOWSKI, INC.

A handwritten signature in cursive script that reads "Michelle Kriegman-King". The signature is fluid and includes a long horizontal flourish at the end.

Michelle Kriegman-King, Ph.D.
Project Manager

cc: David Tricaso (Sybase, Inc.)

Table 1
Analytical Results for Groundwater Samples Collected Downgradient of the
Former Underground Storage Tanks (a)
6601 and 6603 Bay Street
Sybase, Inc.
Emeryville, California
(EKI 950074.00)

Well Number	Sample Date	Chemical Concentration (ug/L) (b)						
		TPPH	TEPH	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE
MW-5	Nov 89	ND (c)	NA (d)	74	ND	ND	4.2	NA
	Feb 90	ND	NA	200	ND	ND	ND	NA
	May 90	ND	ND	110	ND	ND	ND	NA
	Aug 90	ND	700	66	2.2	ND	3.8	NA
	Nov 90	600	900	69	ND	ND	ND	NA
	Mar 91	ND	1,100	66	2.3	ND	ND	NA
	May 91	ND	ND	110	ND	ND	ND	NA
	Aug 91	ND	ND	78	2.1	ND	ND	NA
	29 Jan 92	190	NA	90	0.5	<0.3 (e)	0.6	NA
	28 Feb 92	230	NA	110	0.9	<0.3	0.5	NA
	28 May 92	130	NA	100	<0.5	<0.5	<0.5	NA
	27 Aug 92	520	NA	83	2.0	<0.5	<0.5	NA
	10 Nov 92	240	<100	74	1.0	<0.3	<0.6	NA
	18 Feb 93	190	NA	56	0.6	<0.5	<0.5	NA
	20 May 93	<200	NA	56	<2	<2	<2	NA
	19 Aug 93	170	NA	50	0.7	<0.5	<0.5	NA
	15 Nov 93	220	NA	49	1.0	<1	<1	NA
	14 Feb 94	140	NA	62	<0.5	<0.5	<0.5	NA
	16 May 94	310	NA	140	3.0	<3	<3	NA
	12 Aug 94	500	NA	95	34	4.0	14	NA
	3 Nov 94	400	NA	79	0.6	<0.5	<2	NA
	9 Feb 95	300	NA	74	0.8	<0.5	<.2	NA
	9 May 95	200	NA	47	0.5	<0.5	<2	NA
	10 Aug 95	200	NA	46	0.5	<0.5	<2	NA
	13 Nov 95	300	NA	48	0.7	<0.5	<2	NA
	15 Jun 96	180	<40,000	39	<0.5	<0.5	<0.5	8.1
27 Dec 96	220	4,500	54	0.5	<0.5	<0.5	15	

Table 1
Analytical Results for Groundwater Samples Collected Downgradient of the
Former Underground Storage Tanks (a)
6601 and 6603 Bay Street
Sybase, Inc.
Emeryville, California
(EKI 950074.00)

Well Number	Sample Date	Chemical Concentration (ug/L) (b)						
		TPPH	TEPH	Benzene	Toluene	Ethyl-benzene	Total Xylenes	MTBE
MW-7	May 90	NA	600	240	ND	ND	ND	NA
	Aug 90	ND	ND	81	1.8	ND	ND	NA
	Nov 90	ND	800	54	ND	ND	ND	NA
	Mar 91	ND	ND	100	3.6	ND	ND	NA
	May 91	ND	ND	120	2.7	ND	ND	NA
	Aug 91	ND	ND	74	3.3	ND	ND	NA
	29 Jan 92	270	NA	25	0.5	<0.3	0.8	NA
	28 Feb 92	100	NA	33	0.7	<0.3	0.7	NA
	28 May 92	150	NA	21	<0.5	<0.5	<0.5	NA
	27 Aug 92	440	NA	11	1.0	<0.5	<0.5	NA
	10 Nov 92	370	<100	31	1.2	<0.3	1.2	NA
	18 Feb 93	270	NA	77	1.3	<0.5	1.4	NA
	20 May 93	300	NA	150	3.0	<2	3.0	NA
	19 Aug 93	110	NA	40	1.0	<0.5	1.1	NA
	15 Nov 93	120	NA	15	0.6	<0.5	2.3	NA
	14 Feb 94	120	NA	38	<0.5	<0.5	<0.5	NA
	17 May 94	<300	NA	61	<3	<3	<3	NA
	10 Aug 94	100	NA	9.0	<0.5	<0.5	<2	NA
	3 Nov 94	100	NA	3.0	<0.5	<0.5	<2	NA
	9 Feb 95	200	NA	50	0.6	<0.5	<2	NA
	9 May 95	300	NA	120	1.0	<0.5	<2	NA
	10 Aug 95	<50	NA	7.0	<0.5	<0.5	<2	NA
	13 Nov 95	90	NA	3.0	<0.5	<0.5	<2	NA
16 Jun 96	<50	1,000	47	0.87	<0.5	0.8	6.5	
27 Dec 96	110	2,300	35	0.88	<0.5	0.79	5.0	

Notes:

- (a) Samples in 1996 were collected by Eler & Kalinowski, Inc. Samples prior to 1992 were collected by Engineering Science. All other data from PES Environmental, Inc. (December 1995).
- (b) TPPH = Total Purgeable Petroleum Hydrocarbons quantified as Gasoline
TEPH = Total Extractable Petroleum Hydrocarbons quantified as Diesel
MTBE = Methyl Tertiary Butyl Ether
- (c) ND = Not Detected
Note that detection limits were not available in the summary tables in PES, December 1995.
- (d) NA = Not Analyzed
- (e) Less than symbol ("<") indicated that the compound was not present above the detection limit indicated.



0 2500 5000
 (Approximate Scale in Feet)



**Erler &
 Kalinowski, Inc.**

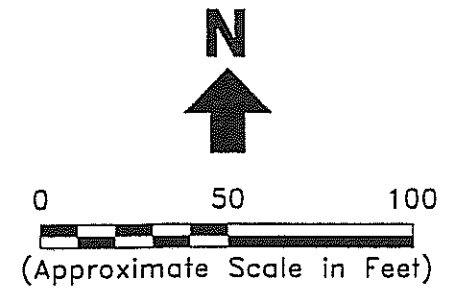
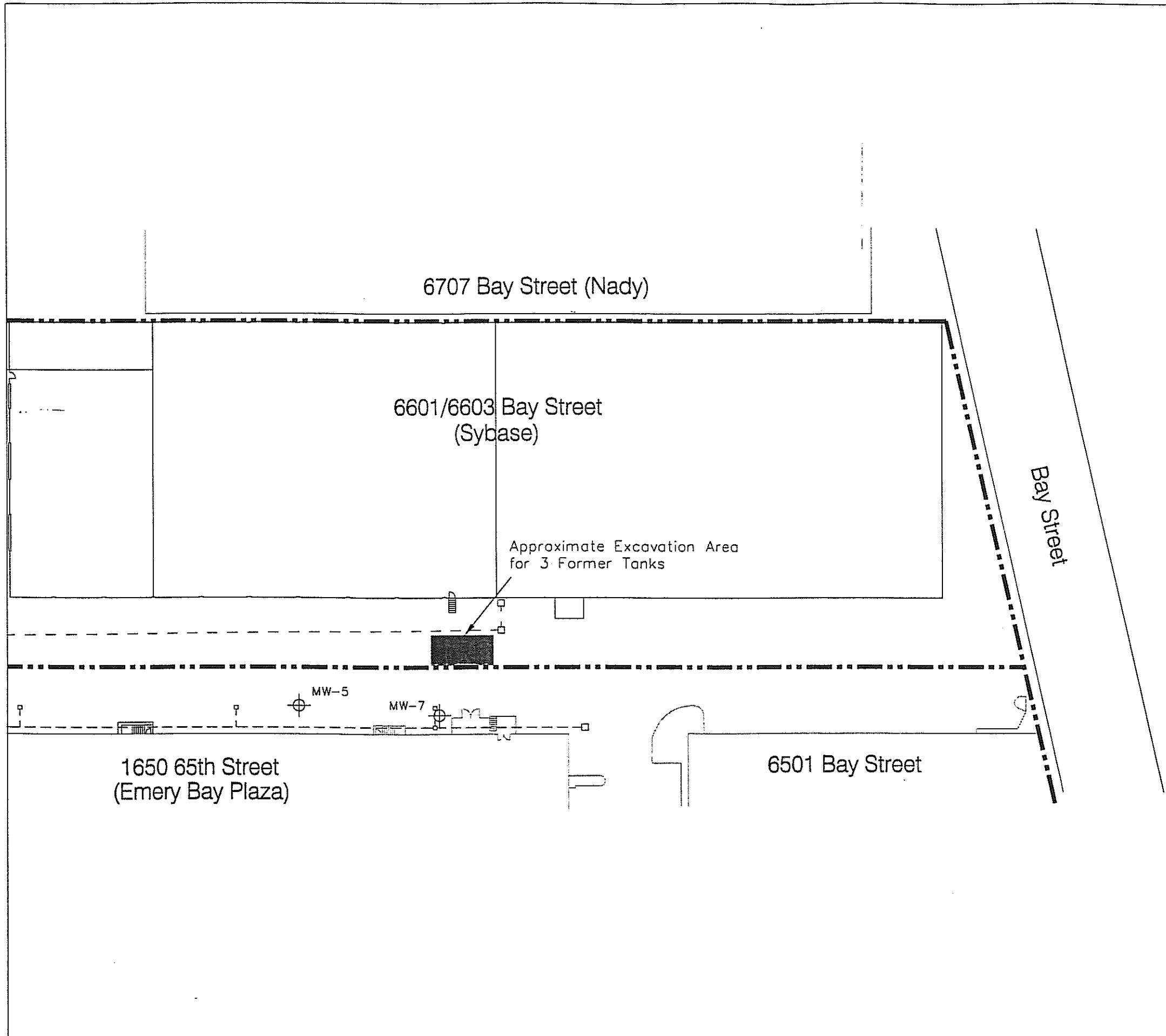
Site Location

6601/6603 Bay Street
 Emeryville, CA
 February 1997
 EKI 950074.00

Notes:

1. All locations are approximate.

Figure 1



LEGEND

- Property Boundary
- - - Sanitary Sewer Line
- · - Storm Drain Line
- ⊕ Off-Site Monitoring Well Location
- Approximate Excavation Area

Notes:

1. All locations are approximate.
2. Base map digitized from Alta Land Survey Title Map.

Erler & Kalinowski, Inc.

Monitoring Well Locations

6601/6603 Bay Street
 Emeryville, CA
 February 1997
 EKI 950074.00
 Figure 2

COPY

**Erlar &
Kalinowski, Inc.**

Consulting Engineers and Scientists

1730 So. Amphlett Blvd., Suite 320

San Mateo, California 94402

(415) 578-1172

Fax (415) 578-9131

Daily Inspection Report

Job Name: Bay Street

Date: 12/27/96 EKI Job No.: 950279.02 Sheet: 1 of

Supt. on Job Site: Mark Greeninger and Gail Clark

Weather: Cloudy w/ rain sprinkles

Contractors / Visitors to Site: _____

Work Hours: From 10 to _____ Memos Issued: _____

Sampling, Testing: Testing for TEPH, MW-7, MW-5

Attached Field Forms (C-o-C's, Purge Forms): C-o-C, Purge & Sample form

Work Report (Work done, Personnel / Equipment working) 10:00 arrived on site

~~10:07~~ ^{10:07} - 10:05 - opened wells MW-5 and MW-7

10:10 Deconned interface probe / DI water and Liquinox

10:15 - Measured water level in MW-7

10:20 - Measured water level in MW-5

calibrated equipment

10:49 start purging MW-7

11:06 - Pumped ~~water~~ MW-7 dry - wait for recharge

11:28 start up again at MW-7

11:31 stop purging - allow recharge - move to MW-5

11:35 - Deconned Submersible pump

11:40 begin purging MW-5

12:02 completed MW-5 purged 24 gallons

12:12 collected 2 numbers + 3 voas from MW-5

12:23 closed MW-5 (locked)

12:28 collected sample at MW-7 - recharged to 13.1 feet.

12:50 closed MW-7 (locked) left site.

Gail Clark

GROUNDWATER LEVEL SURVEY

Job Name: Bay Street

Date: Dec. 27, 1996

EKI Job No.: 950074.02

Personnel: G. Clark, M. Greninger

Well Number:	MW-7	MW-5				
Condition of well:	OK	OK				
Covered?	yes	yes				
Locked?	yes	yes				
Sealed?	yes	NO				
Standing water?	yes	yes				
Dia. of casing	4"	4"				
Measuring point	rim	black mark				
Elevation of well	—	—				
Time opened	10:05	10:00				
Time of measurement	10:05 10:20	10:24				
Depth to water	5.94	6.53				
Depth of well	—	—				
COMMENTS:						



COPY

Erler & Kalinowski, Inc. 1730 South Amphlett, Ste 320 San Mateo, CA 94402 Attention: Michelle King	Client Proj. ID: 950074.02/ 6603 Bay Street Sample Descript: MW-5 Matrix: LIQUID Analysis Method: EPA 8015 Mod Lab Number: 9612G41-01	Sampled: 12/27/96 Received: 12/27/96 Extracted: 01/02/97 Analyzed: 01/06/97 Reported: 01/09/97
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QC Batch Number: GC0102970HBPEXZ
Instrument ID: GCHP4A

Total Extractable Petroleum Hydrocarbons (TEPH)

Analyte	Detection Limit ug/L	Sample Results ug/L
TEPH as Diesel Chromatogram Pattern: Unidentified HC	100	4500 C9-C24 C9-C24
Surrogates n-Pentacosane (C25)	Control Limits % 50 150	% Recovery 163 Q

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


Mike Gregory
Project Manager





Erler & Kalinowski, Inc. 1730 South Amphlett, Ste 320 San Mateo, CA 94402	Client Proj. ID: 950074.02/ 6603 Bay Street Sample Descript: MW-5 Matrix: LIQUID Analysis Method: 8015Mod/8020 Lab Number: 9612G41-01	Sampled: 12/27/96 Received: 12/27/96 Analyzed: 01/02/97 Reported: 01/09/97
Attention: Michelle King		

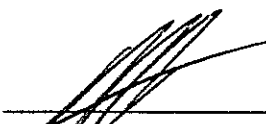
QC Batch Number: GC010297BTEX21A
Instrument ID: GCHP21

Total Purgeable Petroleum Hydrocarbons (TPPH) with BTEX and MTBE

Analyte	Detection Limit ug/L	Sample Results ug/L
TPPH as Gas	50	220
Methyl t-Butyl Ether	2.5	15
Benzene	0.50	54
Toluene	0.50	0.50
Ethyl Benzene	0.50	N.D.
Xylenes (Total)	0.50	N.D.
Chromatogram Pattern: Weathered Gas		C6-C12
Surrogates	Control Limits %	% Recovery
Trifluorotoluene	70 130	93

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210



Mike Gregory
Project Manager





Erler & Kalinowski, Inc. 1730 South Amphlett, Ste 320 San Mateo, CA 94402 Attention: Michelle King	Client Proj. ID: 950074.02/ 6603 Bay Street Sample Descript: MW-7 Matrix: LIQUID Analysis Method: EPA 8015 Mod Lab Number: 9612G41-02	Sampled: 12/27/96 Received: 12/27/96 Extracted: 01/02/97 Analyzed: 01/03/97 Reported: 01/09/97
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QC Batch Number: GC0102970HBPEXZ
Instrument ID: GCHP5A

Total Extractable Petroleum Hydrocarbons (TEPH)

Analyte	Detection Limit ug/L	Sample Results ug/L
TEPH as Diesel Chromatogram Pattern: Unidentified HC	50	2300 C9-C24
Surrogates	Control Limits %	% Recovery
n-Pentacosane (C25)	50 150	178 Q

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210



Mike Gregory
Project Manager





Erler & Kainowski, Inc. 1730 South Amphlett, Ste 320 San Mateo, CA 94402 Attention: Michelle King	Client Proj. ID: 950074.02/ 6603 Bay Street Sample Descript: MW-7 Matrix: LIQUID Analysis Method: 8015Mod/8020 Lab Number: 9612G41-02	Sampled: 12/27/96 Received: 12/27/96 Analyzed: 01/02/97 Reported: 01/09/97
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QC Batch Number: GC010297BTEX21A
Instrument ID: GCHP21

Total Purgeable Petroleum Hydrocarbons (TPPH) with BTEX and MTBE

Analyte	Detection Limit ug/L	Sample Results ug/L
TPPH as Gas	50	110
Methyl t-Butyl Ether	2.5	5.0
Benzene	0.50	35
Toluene	0.50	0.88
Ethyl Benzene	0.50	N.D.
Xylenes (Total)	0.50	0.79
Chromatogram Pattern:		Gas
Surrogates	Control Limits %	% Recovery
Trifluorotoluene	70 130	85

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


Mike Gregory
Project Manager





Erler & Kalinowski, Inc. 1730 South Amphlett, Ste 320 San Mateo, CA 94402 Attention: Michelle King	Client Proj. ID: 950074.02 / 6603 Bay Street Sample Descript: Method Blank Matrix: LIQUID Analysis Method: EPA 8015 Mod Lab Number: 9612G41-03	Sampled: Received: 12/27/96 Extracted: 01/02/97 Analyzed: 01/03/97 Reported: 01/09/97
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QC Batch Number: GC0102970HBPEXZ
Instrument ID: GCHP5A

Total Extractable Petroleum Hydrocarbons (TEPH)

Analyte	Detection Limit ug/L	Sample Results ug/L
TEPH as Diesel Chromatogram Pattern:	50	N.D.
Surrogates	Control Limits %	% Recovery
n-Pentacosane (C25)	50 150	107

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


Mike Gregory
Project Manager





Erler & Kalinowski, Inc. 1730 South Amphlett, Ste 320 San Mateo, CA 94402 Attention: Michelle King	Client Proj. ID: 950074.02 / 6603 Bay Street Sample Descript: Method Blank Matrix: LIQUID Analysis Method: 8015Mod/8020 Lab Number: 9612G41-03	Sampled: Received: 12/27/96 Analyzed: 01/02/97 Reported: 01/09/97
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QC Batch Number: GC010297BTEX21A
Instrument ID: GCHP21

Total Purgeable Petroleum Hydrocarbons (TPPH) with BTEX and MTBE

Analyte	Detection Limit ug/L	Sample Results ug/L
TPPH as Gas	50	N.D.
Methyl t-Butyl Ether	2.5	N.D.
Benzene	0.50	N.D.
Toluene	0.50	N.D.
Ethyl Benzene	0.50	N.D.
Xylenes (Total)	0.50	N.D.
Chromatogram Pattern:		
Surrogates	Control Limits %	% Recovery
Trifluorotoluene	70 130	87

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


Mike Gregory
Project Manager



Chromatogram

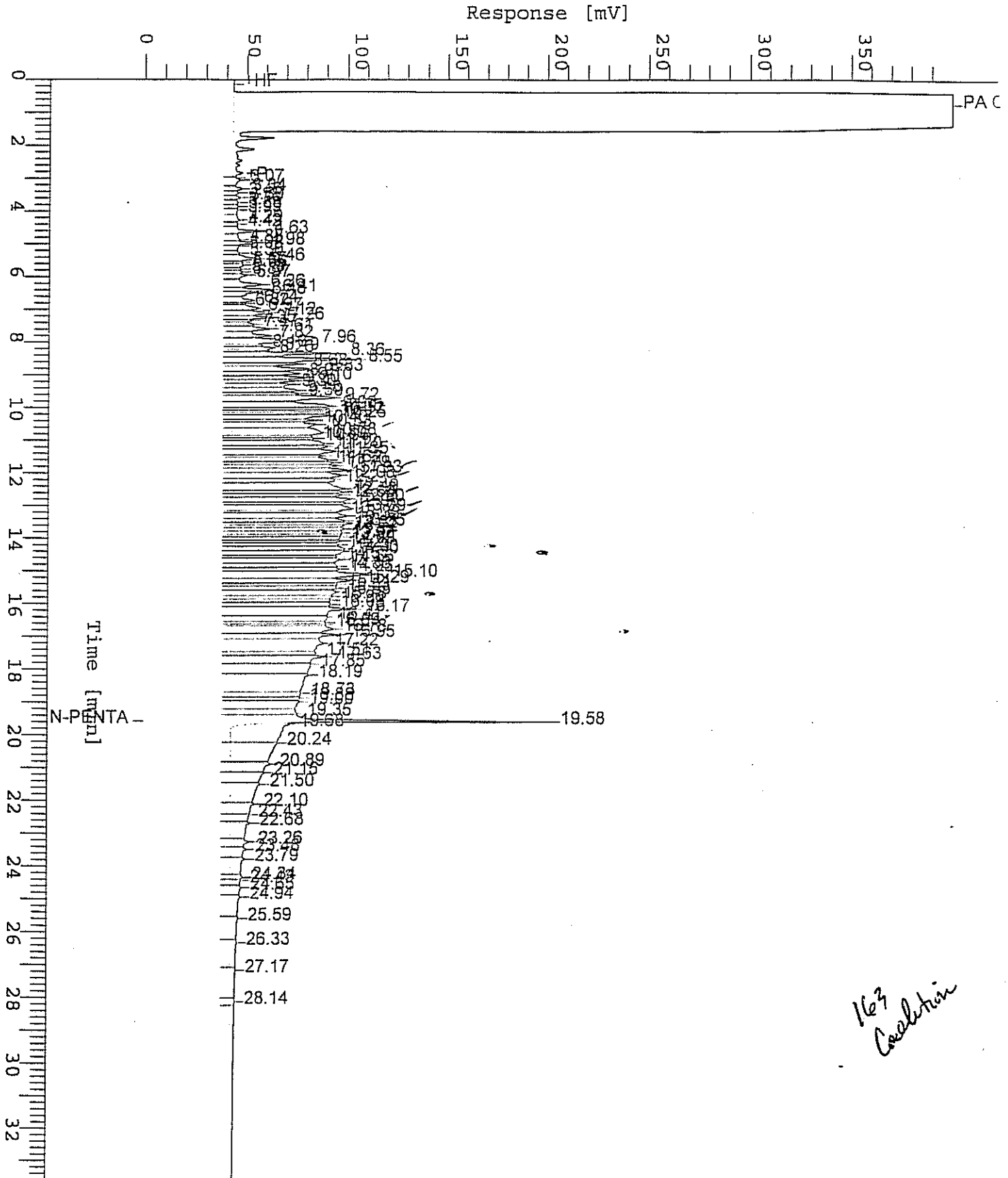
Sample Name : DW9612G41-1 (500:1*2) RS1
FileName : S:\GHP_04\0105\105A006.raw
Method : TPH04A
Start Time : 0.00 min
Scale Factor: 0.0

End Time : 33.65 min
Plot Offset: 0 mV

Sample #: MWS
Date : 1/6/97 07:36
Time of Injection: 1/6/97 06:59
Low Point : 0.00 mV
Plot Scale: 400.0 mV

Page 1 of 1

High Point : 400.00 mV



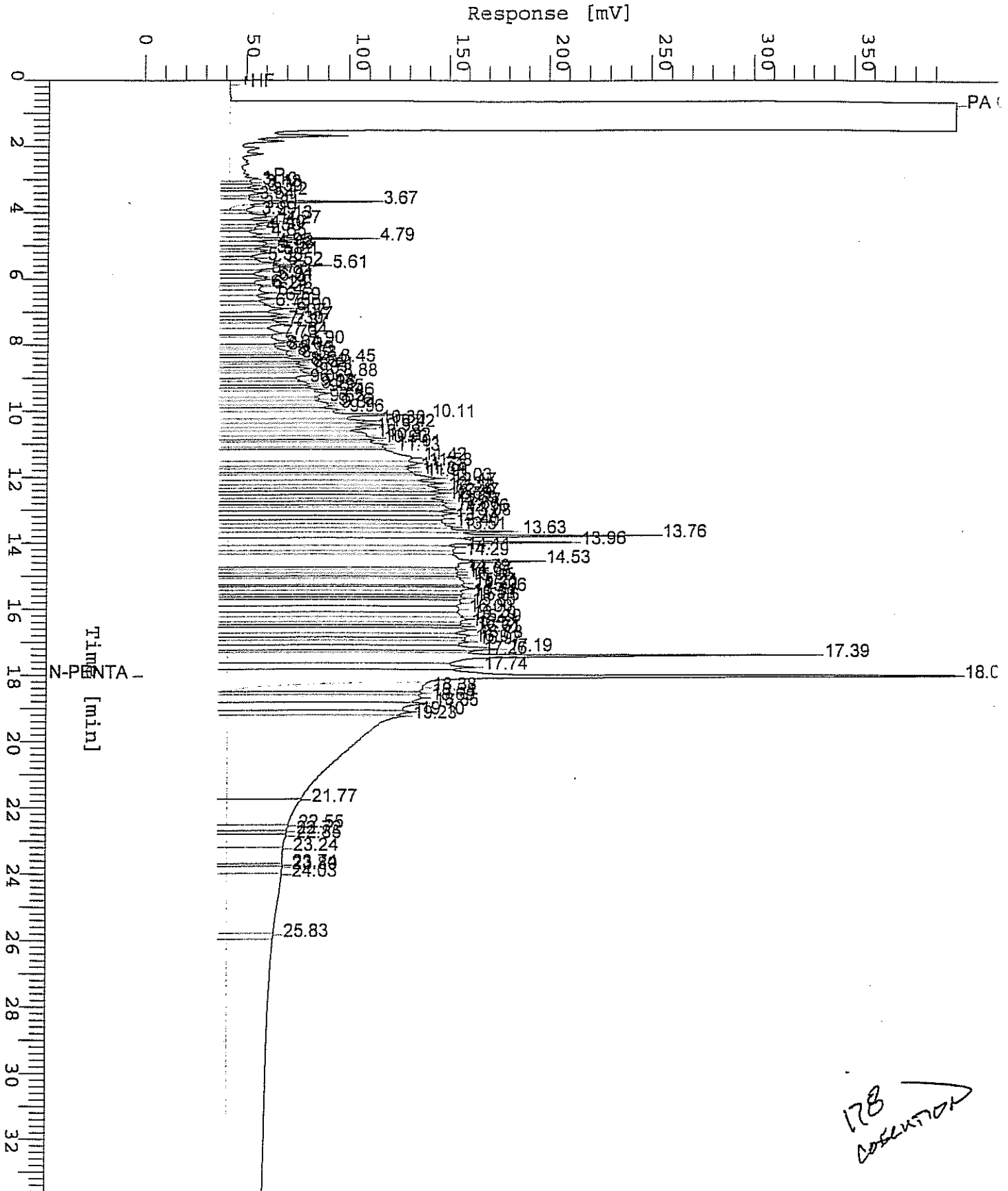
163
Coalition

Chromatogram

Sample Name : DW9612G41-2 (500:1)
FileName : S:\GHP_05\0105\103A023.raw
Method : TPH05A
Start Time : 0.00 min
Scale Factor: 0.0

End Time : 33.65 min
Plot Offset: 0 mV

Sample #: MW7
Date : 1/6/97 10:28
Time of Injection: 1/3/97 23:58
Low Point : 0.00 mV
Plot Scale: 400.0 mV
High Point : 400.00 mV



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COLLECTION



Erler & Kalinowski, Inc.
1730 So. Amphlett Blvd., Suite 320
San Mateo, CA 94402
Attention: Michelle King

Client Project ID: 950074.02/6603 Bay Street
Matrix: LIQUID
Sample Descript: MW-5
Work Order #: 9612G41 01-03

Reported: Jan 9, 1997

QUALITY CONTROL DATA REPORT

Analyte: Diesel

QC Batch#: GC0102970HBPEXZ
Analy. Method: EPA 8015M
Prep. Method: EPA 3520

Analyst: J. Minkel
MS/MSD #: 9612G41-01-MSD
Sample Conc.: 4500
Prepared Date: 01/02/97
Analyzed Date: 01/06/97
Instrument I.D.#: GCHP4A
Conc. Spiked: 1000 ug/L

Result: 5400
MS % Recovery: 90

Dup. Result: 5100
MSD % Recov.: 60

RPD: 5.7
RPD Limit: 0-50

LCS #: LCS010297-LCS

Prepared Date: 01/02/97
Analyzed Date: 01/03/97
Instrument I.D.#: GCHP5A
Conc. Spiked: 1000 ug/L

LCS Result: 710
LCS % Recov.: 71

MS/MSD 50-150
LCS 60-140
Control Limits

SEQUOIA ANALYTICAL


Mike Gregory
Project Manager

Please Note:

The LCS is a control sample of known, interferent-free matrix that is analyzed using the same reagents, preparation, and analytical methods employed for the samples. The matrix spike is an aliquot of sample fortified with known quantities of specific compounds and subjected to the entire analytical procedure. If the recovery of analytes from the matrix spike does not fall within specified control limits due to matrix interference, the LCS recovery is to be used to validate the batch.

** MS=Matrix Spike, MSD=MS Duplicate, RPD=Relative % Difference

9612G41.ERL <1>





Erler & Kalinowski, Inc. Client Project ID: 950074.02/6603 Bay Street
 1730 So. Amphlett Blvd., Suite 320 Matrix: LIQUID
 San Mateo, CA 94402 Sample Descript: XSD
 Attention: Michelle King Work Order #: 9612G41 01-03 Reported: Jan 9, 1997

QUALITY CONTROL DATA REPORT

Analyte:	Benzene	Toluene	Ethyl Benzene	Xylenes
QC Batch#:	GC010297BTEX21A	GC010297BTEX21A	GC010297BTEX21A	GC010297BTEX21A
Analy. Method:	EPA 8020	EPA 8020	EPA 8020	EPA 8020
Prep. Method:	EPA 5030	EPA 5030	EPA 5030	EPA 5030

Analyst:	G. Fish	G. Fish	G. Fish	G. Fish
MS/MSD #:	9612F29-11-XSD	9612F29-11-XSD	9612F29-11-XSD	9612F29-11-XSD
Sample Conc.:	N.D.	N.D.	N.D.	N.D.
Prepared Date:	01/02/97	01/02/97	01/02/97	01/02/97
Analyzed Date:	01/02/97	01/02/97	01/02/97	01/02/97
Instrument I.D.#:	GCHP21	GCHP21	GCHP21	GCHP21
Conc. Spiked:	10 ug/L	10 ug/L	10 ug/L	30 ug/L
Result:	9.9	9.8	10	30
MS % Recovery:	99	98	100	100
Dup. Result:	10	10	10	31
MSD % Recov.:	100	100	100	103
RPD:	1.0	2.0	0.0	3.3
RPD Limit:	0-25	0-25	0-25	0-25

LCS #:	LCS010297-LCS	LCS010297-LCS	LCS010297-LCS	LCS010297-LCS
Prepared Date:	01/02/97	01/02/97	01/02/97	01/02/97
Analyzed Date:	01/02/97	01/02/97	01/02/97	01/02/97
Instrument I.D.#:	GCHP21	GCHP21	GCHP21	GCHP21
Conc. Spiked:	10 ug/L	10 ug/L	10 ug/L	30 ug/L
LCS Result:	10	10	11	31
LCS % Recov.:	100	100	110	103

MS/MSD	60-140	60-140	60-140	60-140
LCS	70-130	70-130	70-130	70-130
Control Limits				

Please Note:
 The LCS is a control sample of known, interferent-free matrix that is analyzed using the same reagents, preparation, and analytical methods employed for the samples. The matrix spike is an aliquot of sample fortified with known quantities of specific compounds and subjected to the entire analytical procedure. If the recovery of analytes from the matrix spike does not fall within specified control limits due to matrix interference, the LCS recovery is to be used to validate the batch.

SEQUOIA ANALYTICAL

[Signature]
 Mike Gregory
 Project Manager

** MS=Matrix Spike, MSD=MS Duplicate, RPD=Relative % Difference

9612G41.ERL <2>





Sequoia
Analytical

680 Chesapeake Drive	Redwood City, CA 94063	(415) 364-9600	FAX (415) 364-9233
404 N. Wiget Lane	Walnut Creek, CA 94598	(510) 988-9600	FAX (510) 988-9673
819 Striker Avenue, Suite 8	Sacramento, CA 95834	(916) 921-9600	FAX (916) 921-0100

Erler & Kalinowski, Inc.
1730 South Amphlett, Ste 320
San Mateo, CA 94402
Attention: Michelle King

Client Proj. ID: 950074.02/ 6603 Bay Street

Received: 12/27/96

Lab Proj. ID: 9612G41

Reported: 01/09/97

LABORATORY NARRATIVE

In order to properly interpret this report, it must be reproduced in its entirety. This report contains a total of 12 pages including the laboratory narrative, sample results, quality control, and related documents as required (cover page, COC, raw data, etc.).

#Q - Surrogate coelution was confirmd.

SEQUOIA ANALYTICAL


Mike Gregory
Project Manager

Page: 1



CHAIN OF CUSTODY / SAMPLE ANALYSIS REQUEST

Erler & Kalinowski, Inc.

Analytical Laboratory: Sequoia Analytical

Project Number: 950074.02

Date Sampled: 12/27/96

Project Name: 6603 Bay Street

Sampled By: Mark Greeninger / Gail Clark

Source of Samples: Monitoring Wells

Report Results To: Michelle King

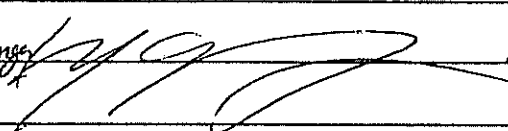
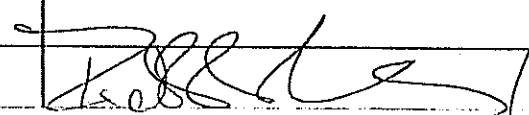
Location: Emeryville

Phone Number: 415) 578-1172

9612641

Lab Sample I D	Field Sample I D	Sample Type	Number and Type of Containers	Time Collected	Analyses Requested (EPA Method Number)	Results Required By (Date/Time)
MW 1 A,B	MW-5	Water	2 Amber Liters	12:12 pm	TPHd	Standard
↓ C-E	MW-5	Water	3 40ml VOA	12:12 pm	TPHg / BTEX / MTBE	"
2 A,B	MW-7	"	2 Amber Liters	12:28 pm	TPHd	"
↓ C-E	MW-7	"	3 40ml VOA	12:28 pm	TPHg / BTEX / MTBE	"

Special Instructions:

Relinquished By:			Received By:		
Name / Signature / Affiliation	Date	Time	Name / Signature / Affiliation	Date	Time
Mark Greeninger /  / EKI	12/27	1:46			
	12/27/96	1:46	 / Sequoia		