

8/13/96

Talked to Linda
Champion

ENVIRONMENTAL
PROTECTION

96 AUG -9 PM 1:24

- schedule next sampling
early Oct 1996.
- will evaluate data
for 2 sampling rounds

August 7, 1996

STID #819

STID 819

Ms. Susan Hugo
Alameda County Environmental Health Services
1131 Harbor Bay Parkway #250
Alameda, California 94502-6577

**RE: Second Quarter Groundwater Report at the former City of Paris
Cleaners - 3516 Adeline Street, Oakland, Ca., 94608**

Dear Susan,

I am enclosing the Monitoring Report dated July 8, 1996, from Dugan and Associates that I received today. If you could please give me a call or drop me a note when you've gone through the report I would appreciate it. I have tentatively set up the next monitoring event to be at the end of September. I want this project to stay on task and I look forward to hearing from you.

Thank you,

Linda Champion

Linda Champion
9441 Laguna Lake Way
Elk Grove, California 95758
(916) 684-2993

Enclosures

DUGAN ASSOCIATES

ENVIRONMENTAL SERVICES 1023B Martin Ave, Santa Clara, CA. 95050 408/988-5946 FAX 988-5947

INVOICE # 218-I.1

Invoice Date: August 6, 1996

Ms. Linda Champion
9441 Laguna Lake Way
Elk Grove, California 95758

Services Provided:

Billing for sampling monitoring wells MW-1, MW-2, and MW-3 (2nd Quarter 1996 sampling event), preparing a chain of custody record, submitting the groundwater samples to Monroe Laboratories Inc. for laboratory analysis, and preparation of a monitoring report.

Task 1: FIELD WORK

Sampling Rig and Crew, Travel (2 Qtrs x 3 Wells @ \$85/Well) \$255.00

Task 2: LABORATORY ANALYSES (Standard turnaround)

PHg, BTEX, and MTBE (1 Qtrs x 3 Wells @ \$57/each) \$171.00

TPHd (1 Qtrs x 3 Wells @ \$57/each) \$171.00

TPHss (1 Qtrs x 3 Wells @ \$57/each) \$171.00

Task 3: REPORT PREPARATION & PROJECT SUPERVISION

Report writing, drafting and clerical \$150.00

Registered Geologist 6 hrs @ \$85/hr \$255.00

TOTAL \$1,173.00

TOTAL AMOUNT RECIEVED \$513.00

TOTAL AMOUNT DUE \$660.00

Remit to:

Dugan Associates
1023B Martin Avenue
Santa Clara, CA 95050

TERMS: DUE UPON RECEIPT - SUBJECT TO INTEREST
CHARGE AT 1.5% PER MONTH AFTER 30 DAYS
PLEASE PAY FROM THIS INVOICE

21 COOLIDGE TER.
OAKLAND, CA 94602

DATE 6/28/96

11-1022
3210
13173810

PAY TO THE
ORDER OF

Dugan + Assoc

\$ 128.25

One Hundred Twenty Eight Dollars and 25/100



CALIFORNIA SAVINGS
& LOAN, A FEDERAL ASSOCIATION
Montclair Office
1998 Mountain Blvd., Oakland, CA 94612

PAID

MEMO 3516 Adeline

[Signature]

⑆326070227⑆ ⑆317381000⑆ 2826

FROM THE ACCOUNT OF

759
11-21
121081

PAULETTE D. SATTERLEY
14601 GUADALUPE DR. 354-2241
RANCHO MARIETA, CA 95683

June 28 1996

PAY TO THE ORDER OF Dugan Associates \$ 128.25

One Hundred + Twenty Eight + 25/100 DOLLARS

WELLS FARGO BANK Paulette D. Satterley

MEMO

⑆121000248⑆0759 0370 421752⑆

Banking On America

FRANK R CHAMPION CDL R0739179
LINDA A CHAMPION CDL N5276476
9441 LAGUNA LAKE WAY (916) 684-2985
ELK GROVE, CA 95758

11-35/1210

4342

PAID Dec 28 1996

Pay to the
Order of

Dugan + Associates

\$ 128.25

One Hundred Twenty Eight + 25/100 Dollars

Bank of America

Laguna Creek Branch 1725
5001 Laguna Boulevard
Elk Grove, CA 95758 (916) 373-8920

For 44 share 3516 Adeline

Linda Champion

⑆121000358⑆4342⑆1725⑆01994⑆

GREAT WESTERN BANK AGENT

A Federal Savings Bank

DATE PAID

BRANCH # 00118 072-355598145

MONEY ORDER
VOID OVER \$5,000

PAY \$128.25

•One Hundred Twenty Eight Dollars and 25 Cents•

TO THE ORDER OF DUGAN + ASSOC

Issued by American Express Travel Related Services Company, Inc.
Englewood, Colorado

Payable at: First Interstate Bank of Denver, N.A., Denver, Colorado

Linda Champion
PURCHASER'S SIGNATURE AND PRINTED NAME

P.O. Box 489 Moss
ADDRESS

Beach CA 94038

MUNKUE LABORATORIES

I N C O R P O R A T E D

M O B I L E E N V I R O N M E N T A L T E S T I N G

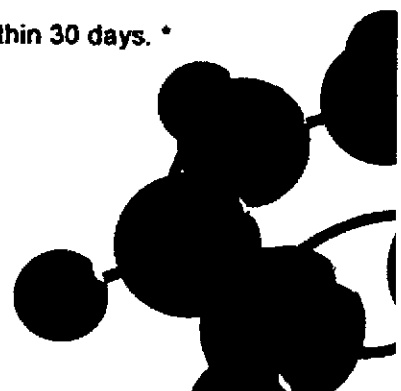
PH (408) 453-8090 • FAX (408) 453-8092
2128 N. First St. Suite E • San Jose, California 95131

INVOICE

Company: Dugan Associates	Date Analyzed: 7/17/96	Batch #: M1-268
Address: 1023 Martin Avenue Santa Clara, CA 95050	Project Name/#: Champion 3516 Adeline St.	
	Attn: Bill Dugan	Project #: 218

Qty	Description	Turn-Around	Price	Total
3	MTBE, BTEX / GAS	Normal	50.00	150.00
3	DIESEL	Normal	50.00	150.00
3	STODDARD	Normal	50.00	150.00
			Total Due:	450.00

* A monthly service charge of 1.5% will be added if payment is not recieved within 30 days. *



DUGAN ASSOCIATES

ENVIRONMENTAL SERVICES 1023B Martin Ave., Santa Clara, CA. 95050 408/988-5946 FAX 988-5947

SECOND QUARTER 1996 GROUNDWATER MONITORING AND SAMPLING REPORT

Report Date: August 6, 1996

Client: Ms. Linda Champion
9441 Laguna Lake Way
Elk Grove, California 95758

Site Address: 3516 Adeline Street, Oakland, California.

Site Description: Former cleaners at the southeastern corner of the intersection of Adeline Street with 35th Street.

Report Scope: This report summarizes third party sampling performed by Dugan Associates at the project site. Supporting documentation provided by an independent State-certified laboratory are included in Attachment A.

Work Performed: The following tasks were performed by Dugan Associates for the three monitoring wells (MW-1, MW-2, and MW-3) at the site:

- 1) measured depth to water level;
- 2) performed subjective analyses for floating product;
- 3) purged at least three well volumes of water from the well;
- 4) collected groundwater samples; and
- 5) transported the groundwater samples to a State- certified laboratory for the analyses requested;

Sampling Date: Monitoring wells MW-1, MW-2, and MW-3 were sampled by personnel of Dugan Associates on July 8, 1996.

Laboratory: Laboratory analyses were performed at Monroe Laboratories, Inc, in San Jose, California (DHS Certified Number 2034). Chain of custody record and laboratory data sheets are presented in Appendix A.

Analytical Methods: Groundwater samples from wells MW-1, MW-2, and MW-3 were analyzed for the following:

- 1) Total Petroleum Hydrocarbons as gasoline (TPHg) by GCFID (LUFT Method) following sample purge and trap by EPA Method 5030 [Gasoline Range C6-C12];
- 2) the volatile hydrocarbon constituents benzene, toluene, ethylbenzene, and total xylenes (BTEX), and Methyl-tert-Butyl Ether (MtBE) by EPA Test Method 8020 / 602.
- 3) Total Petroleum Hydrocarbons as diesel (TPHd) by GCFID (LUFT Method) following sample purge and trap by EPA Method 8015 [Diesel Range C10-C23];
- 4) Total Petroleum Hydrocarbons as stoddard (TPHd) by GCFID (LUFT Method) following sample purge and trap by EPA Method 8015 [Diesel Range C10-C23];

Field Methods: Groundwater Monitoring. The static water level in each well is measured to the nearest 0.01-foot using an electric water-level sounder or oil/water interface probe (if the wells contain floating product) cleaned with Alconox® and water before use in each well. The liquid in the onsite wells is examined for visual evidence of hydrocarbons by gently lowering approximately half the length of a clean disposable bailer past the air/water interface. The sample is then retrieved and inspected for floating product, sheen, emulsion, color, and clarity. The thickness of floating product detected is recorded to the nearest 1/8-inch.

Groundwater Sampling. Wells which do not contain floating product are purged using a submersible pump or bailer. The pump, cables, and hoses are steam-cleaned or cleaned with Alconox® and water prior to use in each well. The wells are purged until withdrawal is of sufficient duration to result in stabilized pH, temperature, and electrical conductivity of the water, as measured using portable meters calibrated to a standard buffer and conductivity standard. If the well becomes dewatered, the water level is allowed to recover to at least 80 percent of the initial water level. A sample of the formation water is then collected from each of the wells using either a disposable bailer or cleaned stainless-steel bailer. The water samples are then gently poured into laboratory-supplied, 40-milliliter (ml) glass vials, 500 ml plastic bottles, or 1-liter glass bottles (as required per specific laboratory analysis), sealed with Teflon®-lined caps, and inspected for air bubbles to check for headspace, which would allow volatilization to occur. The samples are then labeled and promptly placed in iced storage. A field log of well excavation procedures and parameter monitoring is maintained. Water generated by the purging of wells is stored in 55-gallon drums onsite and remains the responsibility of the client. A Chain of Custody Record is initiated by the field geologist and updated throughout handling of the samples, and accompanies the samples to a laboratory certified by the State of California for the analyses requested. Samples are transported to the laboratory promptly to help ensure that recommended sample holding times are not exceeded. Samples are properly disposed of after their useful life has expired.

Field Data Sheets:

WELL NO.:	MW-1	SAMPLE I.D.:	W-MW-1
DATE:	07/08/96	PARAMETERS:	TPHss, TPHd, TPHg, BTEX, MTBE
WELL DIAMETER:	2-in.	CONTAINERS:	1) 3 VOAs (40 ml) 2) 2 liter amber
DEPTH TO WATER:	11.62 ft.	PRESERVATIVE:	1) HCl
WELL DEPTH:	30 ft.	LABORATORY:	MONROE ANALYTICAL (DHS LAB 2034)
PURGE METHOD:	Disposable Bailer	COMMENTS:	Product odor, spotty sheen.
SAMPLE METHOD:	Disposable Bailer		
SAMPLED BY:	Bill Dugan		

	CUMULATIVE GAL.				
TIME	PURGED	TURBIDITY*	pH	E.C.#	TEMP*
11:57	2 gallons	<1	6.35	1370	65.7
--	7 gallons	<1	6.41	1370	65.1
12:35	12 gallons	<1	6.40	1370	65.1

* =ml/liter # =umhos/cm ° = fahrenheit

WELL NO.:	MW-2	SAMPLE I.D.:	W-MW-1
DATE:	07/08/96	PARAMETERS:	TPHss, TPHd, TPHg, BTEX, MTBE
WELL DIAMETER:	2-in.	CONTAINERS:	1) 3 VOAs (40 ml) 2) 2 liter amber
DEPTH TO WATER:	11.06 ft.	PRESERVATIVE:	1) HCl
WELL DEPTH:	29.5 ft.	LABORATORY:	MONROE ANALYTICAL (DHS LAB 2034)
PURGE METHOD:	Disposable Bailer	COMMENTS:	Product odor, spotty sheen.
SAMPLE METHOD:	Disposable Bailer		
SAMPLED BY:	Bill Dugan		

	CUMULATIVE GAL.				
TIME	PURGED	TURBIDITY*	pH	E.C.#	TEMP*
10:27	2 gallons	<1	6.95	1230	62.5
--	7 gallons	<1	6.91	1380	62.9
11:36	12 gallons	<1	6.90	1400	62.9

* =ml/liter # =umhos/cm ° = fahrenheit

WELL NO.:	MW-3	SAMPLE I.D.:	W-MW-1
DATE:	07/08/96	PARAMETERS:	TPHss, TPHd, TPHg, BTEX, MTBE
WELL DIAMETER:	2-in.	CONTAINERS:	1) 3 VOAs (40 ml) 2) 2 liter amber
DEPTH TO WATER:	10.97 ft.	PRESERVATIVE:	1) HCl
WELL DEPTH:	30 ft.	LABORATORY:	MONROE ANALYTICAL (DHS LAB 2034)
PURGE METHOD:	Disposable Bailer	COMMENTS:	Product odor, spotty sheen.
SAMPLE METHOD:	Disposable Bailer		
SAMPLED BY:	Bill Dugan		

	CUMULATIVE GAL.				
TIME	PURGED	TURBIDITY*	pH	E.C.#	TEMP*
13:00	2 gallons	<1	6.85	1380	63.0
--	7 gallons	<1	7.01	1390	62.7
14:05	12 gallons	<1	6.93	1390	62.7

* =ml/liter # =umhos/cm ° = fahrenheit

Gradient:

Depth to water in wells MW-1, MW-2, and MW-3 were measured from a straight edge placed in a north-south orientation on the top of each christy box. The gradient was calculated to be approximately 0.06 ft/ft flowing approximately due north as illustrated in Figure 2.

Analytical Results:

Summarized in Table 1, and presented in Attachment A. See Figure 3.

TABLE 1
 CUMULATIVE GROUNDWATER MONITORING DATA
 3516 Adeline Street
 Oakland, California

<u>Well</u> <u>Date</u>	<u>Elevation of</u> <u>Wellhead</u>	<u>Depth</u> <u>to Water</u>	<u>Elevation of</u> <u>Groundwater</u>
<u>MW-1</u>			
11/18/92	17.44	13.99	3.45
11/04/93		16.79	0.65
03/08/94		14.14	3.30
08/02/94		13.18	4.26
02/08/95		10.92	6.52
07/08/96		11.62	5.82
<u>MW-2</u>			
11/18/92	17.31	13.18	4.13
11/04/93		14.84	2.47
03/08/94		11.50	5.81
08/02/94		13.14	4.17
02/08/95		8.18	9.13
07/08/96		11.06	6.25
<u>MW-3</u>			
11/18/92	17.44	13.93	3.51
11/04/93		15.16	2.28
03/08/94		13.43	4.01
08/02/94		12.82	4.62
02/08/95		7.62	9.82
07/08/96		10.97	6.47

Well Elevation per BT Associates . BM taken as 20 ft located at cement at gate entrance

TABLE 2
 RESULTS OF LABORATORY ANALYSES OF GROUNDWATER SAMPLES
 3516 Adeline Street
 Oakland, California

Well Date	TPHss	TPHd	Benzene	Ethyl-Toluene	Total benzene	Xylenes	MtBE	TPHg
<u>MW-1</u>								
11/18/92	1,800	<50	<0.5	<0.5	<0.5	<0.5	NA	NA
11/04/93	2,000	<50	<0.5	<0.5	<0.5	<0.5	NA	<50
03/28/94	150	<50	35	40	72	120.	NA	NA
08/02/94	2,100	<50	<0.5	<0.5	<0.5	<0.5	NA	<50
02/08/95	620	<50	<0.5	<0.5	<0.5	<0.5	NA	<50
07/08/96	37,000	<50	1.6	<0.5	<0.5	74.	7.9	110,000*
<u>MW-2</u>								
11/18/92	630	<50	<0.5	<0.5	<0.5	<0.5	NA	NA
11/04/93	3,200	<50	<0.5	<0.5	<0.5	<0.5	NA	<50
03/28/94	45	<50	1.4	2	11	19	NA	NA
08/02/94	170	<50	<0.5	<0.5	<0.5	<0.5	NA	<50
02/08/95	570	<50	<0.5	<0.5	<0.5	<0.5	NA	<50
07/08/96	1,800	<50	<0.5	2.6	15	24	6.3	2,800*
<u>MW-3</u>								
11/18/92	11,000	<50	<0.5	<0.5	<0.5	<0.5	NA	NA
11/04/93	320	<50	<0.5	<0.5	<0.5	<0.5	NA	<50
03/28/94	45	<50	0.8	0.9	5	10	NA	NA
08/02/94	<20	<50	<0.5	<0.5	<0.5	<0.5	NA	<50
02/08/95	<20	<50	<0.5	<0.5	<0.5	<0.5	NA	<50
07/08/96	2,500	<50	1.0	<0.5	8.8	8	10	2,200*
MCLs	----	1.0	----	680	1,750	-----	-----	-----
DWALs	----	---	100	----	-----	-----	-----	-----

Results in micrograms/liter ($\mu\text{g/l}$) = parts per billion (ppb).

ND: Less than the detection limit for the method of analysis (See laboratory data sheets).

MCLs: Maximum Contaminant Levels in Drinking Water, DHS (October 1990)

DWALs: Drinking Water Action Levels, DHS (October 1990) MtBE: Methyl-tert-Butyl-Ether

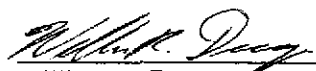
*: Components found in the gasoline range, however they are not characteristic of gasoline components.

Recommendation: This report should be forwarded to the following regulatory agencies:

Alameda County Environmental Health Services
1131 Harbor Bay Parkway, #250
Alameda, CA 94502-6577
Attn: Susan Hugo

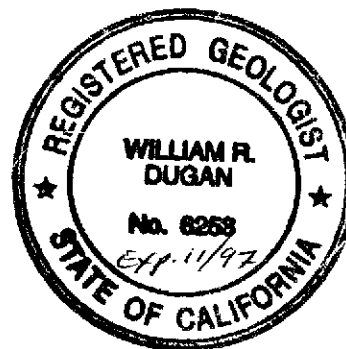
Limitations: This report summarizes third party sampling performed by Dugan Associates at the project site. No soil engineering or geotechnical references are implied nor should be inferred.

Certification: I certify that the work presented in this report was performed under my supervision. To the best of my knowledge, the data contained herein are true and accurate, and the work was performed in accordance with professional standards.



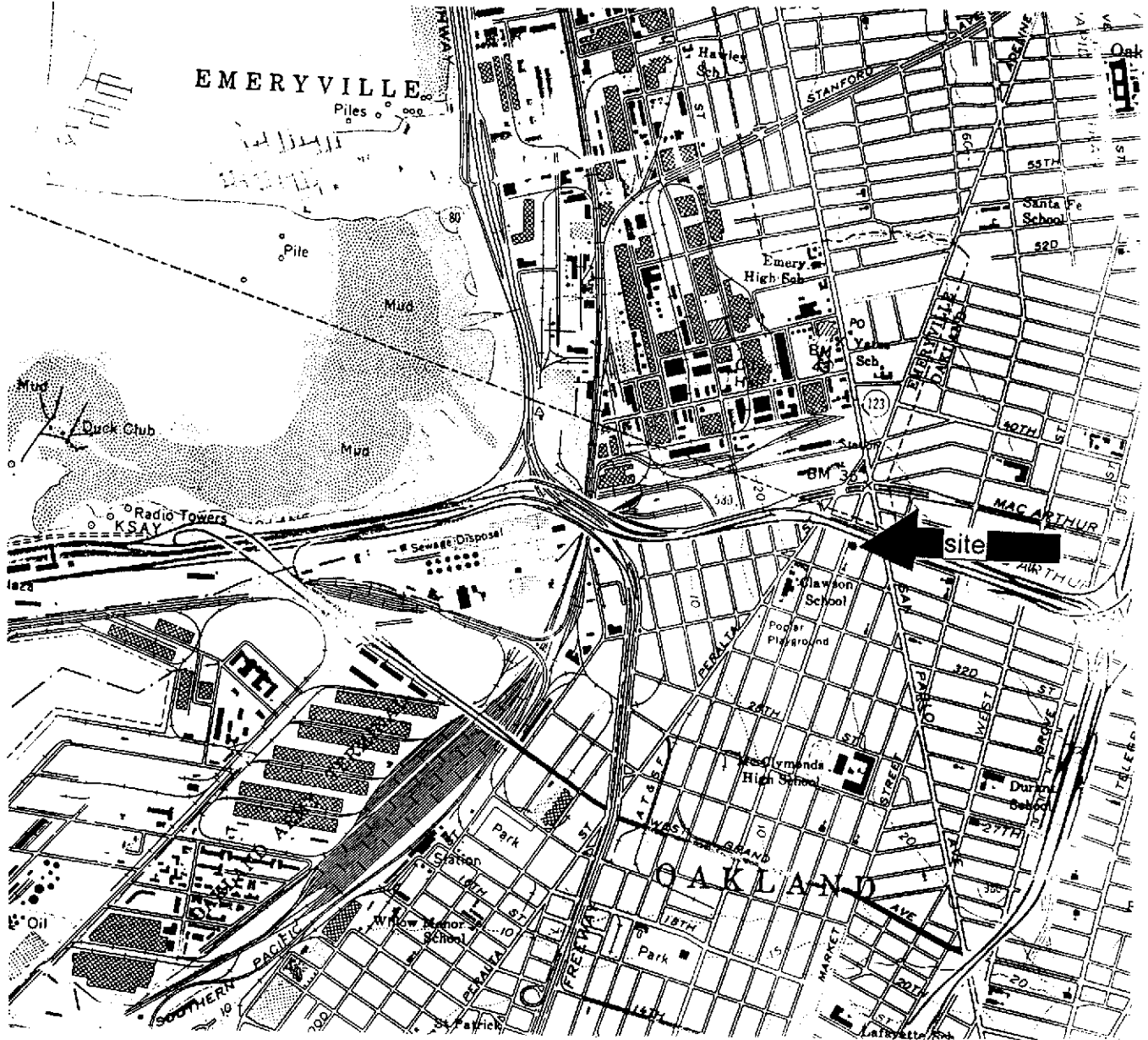
William R. Dugan
Field Services Manager, R.G.

8/6/96
Date



- Figure 1. Site Vicinity Map
- Figure 2. Groundwater Gradient Map for July 8, 1996
- Figure 3. TPHss, TPHd, and Benzene in Groundwater July 8, 1996

Attached: Laboratory Data Sheets and Chain of Custody Record



Source: U.S. Geological Survey
 7.5-Minute Quadrangle
 Oakland West, California

2,000'
 Scale: 1" = 2,000'

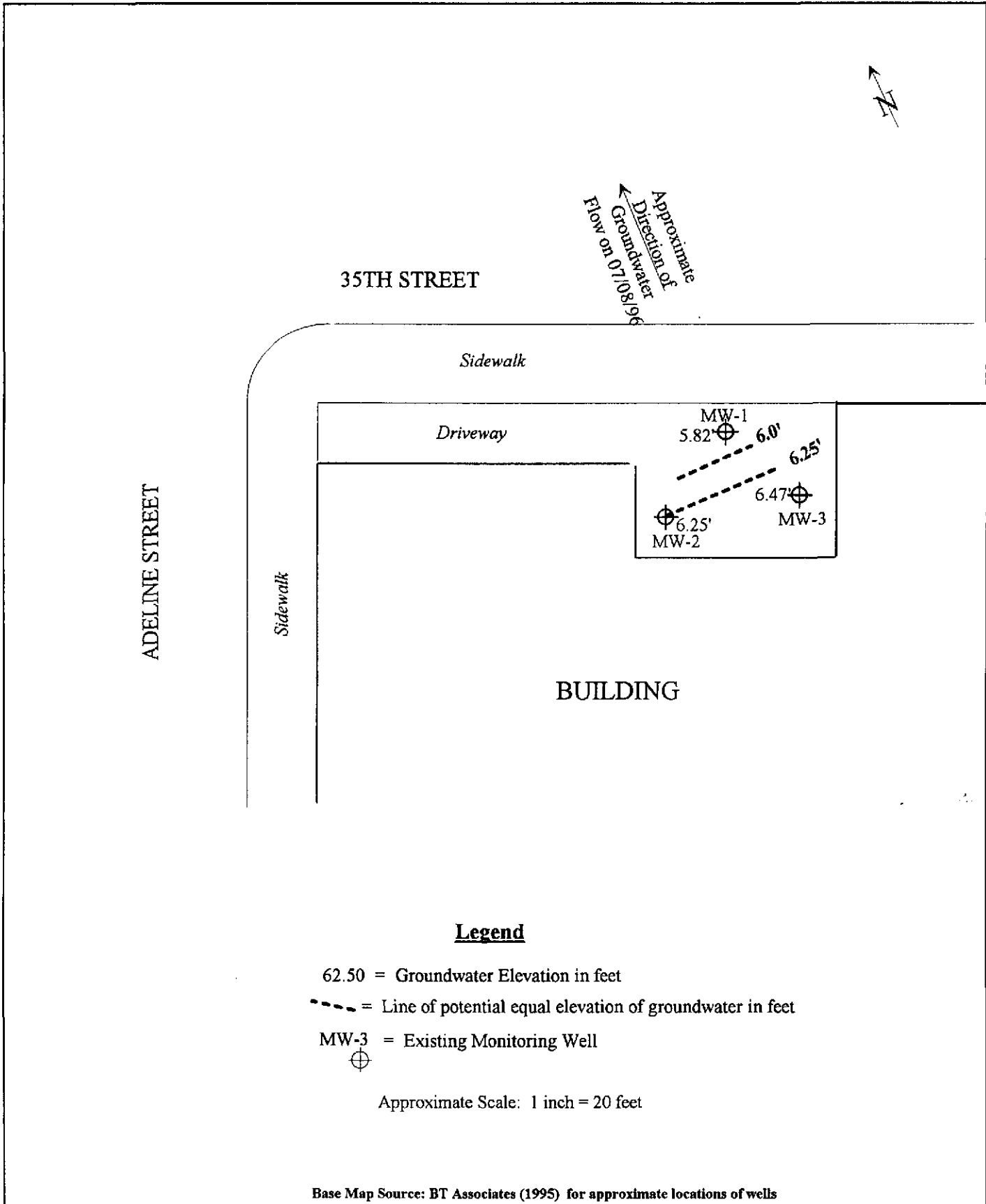
DUGAN ASSOCIATES
 1023B Martin Ave.
 Santa Clara, California

JOB NO. 218-1

Site Vicinity Map
 Former City of Paris Cleaner
 3516 Adeline Street
 Oakland, California

FIGURE

1



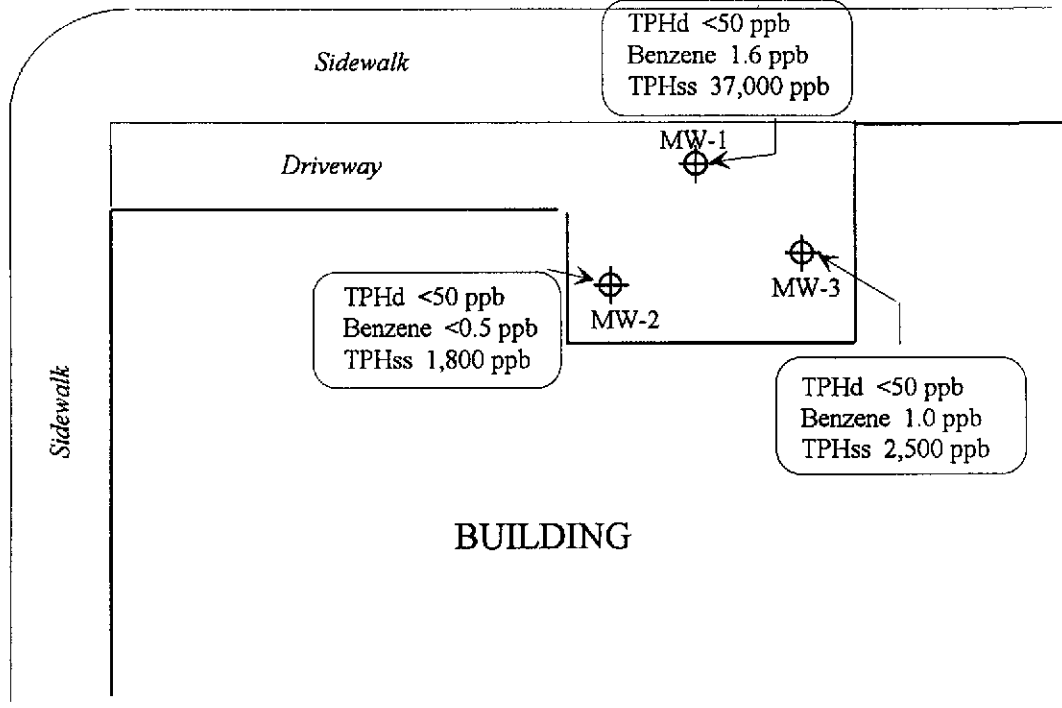
<p>DUGAN ASSOCIATES 1023B Martin Ave. Santa Clara, California</p>	<p>Groundwater Gradient Map (07/08/96) Former City of Paris Cleaners 3516 Adeline Street Oakland, California</p>	<p>FIGURE 2</p>
<p>JOB NO. 218-1</p>		



Approximate
Direction of
Groundwater
Flow on 07/08/96

35TH STREET

ADELINE STREET



Legend

MW-3 = Existing Monitoring Well

Approximate Scale: 1 inch = 20 feet

Base Map Source: BT Associates (1995) for approximate locations of wells

<p>DUGAN ASSOCIATES 1023B Martin Ave. Santa Clara, California</p>	<p>TPHd,TPHss and Benzene in Groundwater (07/08/96)</p> <p>Former City of Paris Cleaners 3516 Adeline Street Oakland, California</p>	<p>FIGURE</p> <p>3</p>
<p>JOB NO. 218-1</p>		

MONROE LABORATORIES

I N C O R P O R A T E D

MOBILE ENVIRONMENTAL TESTING

PH (408) 453-8090 • FAX (408) 453-8092
2128 N. First St. Suite E • San Jose, California 95131

Batch#: M1-268

Company: Dugan Associates	Project Name: Champion		
Address: 1023 B. Martin Ave. Santa Clara, CA 95050	3516 Adeline St.		
	Date Sampled: 7/8/96	Project #:	218
Attn: Bill Dugan	Date Received: 7/12/96	Sample Matrix:	Water
	Date Analyzed: 7/17/96	Reporting Units:	ug/L

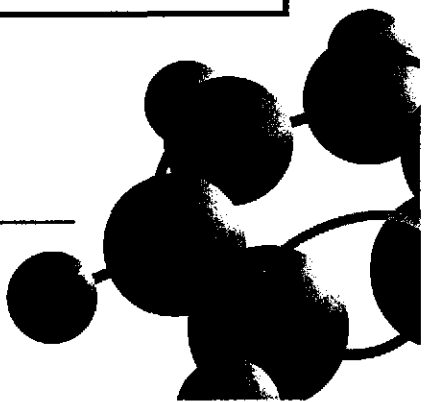
Sample ID	DHS LUFT Method TPH-Diesel
Reporting Limit	50
W-MW-1	ND
W-MW-2	ND
W-MW-3	ND

Quality Control Results

LCS Recovery	111%
LCSD Recovery	113%
RPD	2%

ND - Not detected above the reporting limit .

Reviewed and Approved by Hamid Emamifar
Hamid Emamifar, Laboratory Director



MONROE LABORATORIES

I N C O R P O R A T E D

MOBILE ENVIRONMENTAL TESTING

PH (408) 453-8090 • FAX (408) 453-8092
 2128 N. First St. Suite E • San Jose, California 95131

Batch#: M1-268

Company: Dugan Associates	Project Name: Champion	
Address: 1023 Martin Avenue Santa Clara, CA 95050	3516 Adeline St.	
	Date Sampled: 7/8/96	Project #: 218
Attn.: Bill Dugan	Date Received: 7/12/96	Sample Matrix: Water
	Date Analyzed: 7/17/96	Reporting Units: ug/L

Sample ID	DHS LUFT Method TPH-Gasoline	EPA 602				
		MTBE	B	T	E	X
Reporting Limit	50	5.0	0.50	0.50	0.50	0.50
W-MW- 1	110,000*	7.9	1.6	ND	ND	74
W-MW- 2	2,800*	6.3	ND	2.6	15	24
W-MW- 3	2,200*	10	1.0	ND	8.8	8.0

Quality Control Results

MS Recovery	85%	97%	91%	96%	85%	117%
MSD Recovery	85%	100%	86%	90%	74%	108%
RPD	0%	3%	6%	7%	14%	8%

- ND - Not detected above the reporting limit .
- * - Components were found in the gasoline component range for samples W-MW-1, W-MW-2, and W-MW-3. However, they are not characteristic of gasoline components.

Reviewed and Approved by Hamid Emamifar
 Hamid Emamifar, Laboratory Director



MONROE LABORATORIES

I N C O R P O R A T E D

MOBILE ENVIRONMENTAL TESTING

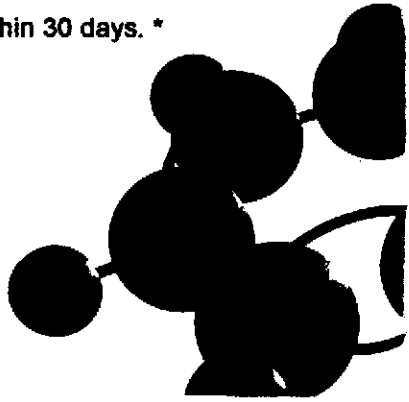
PH (408) 453-8090 • FAX (408) 453-8092
 2128 N. First St. Suite E • San Jose, California 95131

INVOICE

Company: Dugan Associates	Date Analyzed: 7/17/96	Batch #: M1-268
Address: 1023 Martin Avenue Santa Clara, CA 95050	Project Name#: Champion	
	3516 Adeline St.	
Attn: Bill Dugan	Project #: 218	

Qty	Description	Turn-Around	Price	Total
3	MTBE, BTEX / GAS	Normal	50.00	150.00
3	DIESEL	Normal	50.00	150.00
3	STODDARD	Normal	50.00	150.00
Total Due:			450.00	

* A monthly service charge of 1.5% will be added if payment is not recieved within 30 days. *



Monroe Laboratories, Inc.

2128 North First Street, Suite E, San Jose, CA 95131
 Phone (408) 453-8090 Fax (408) 453-8092

Chain of Custody

Batch #: *NI-268*

Company: Dugan Associates		Project Name: <i>Champion</i>		LUFT Method TPH-Diesel LUFT Method TPH-Gasoline EPA Method 8020(G02)BTEX EPA METHOD 418.1 TRPH EPA METHOD 413.1 TOG Total Lead EPA Method 8010 EPA Method 8270 EPA Method 8240 Title 22 Metals (CAM 17) 5 Metals (Cd,Cr,Pb,Mn,Zn) TPH standard <i>Si/leaf</i> MTBE Preserved Archive																		
Address: 1023 Martin Avenue Santa Clara, CA 95050		Site Address: <i>3516 Adeline St. OAKLAND CA</i>																				
Project Manager: Bill Dugan Phone: (408) 988-5946 Fax: (408) 988-5947		Project/ PO #: <i>218</i>																				
Project Manager: Bill Dugan		Service Type: <i>Standard</i>	Turn Around: <i>7</i>																			
SAMPLE ID	LOCATION DESCRIPTION	SAMPLED		# of Ctrs.	MATRIX			LUFT Method TPH-Diesel	LUFT Method TPH-Gasoline	EPA Method 8020(G02)BTEX	EPA METHOD 418.1 TRPH	EPA METHOD 413.1 TOG	Total Lead	EPA Method 8010	EPA Method 8270	EPA Method 8240	Title 22 Metals (CAM 17)	5 Metals (Cd,Cr,Pb,Mn,Zn)	TPH standard <i>Si/leaf</i>	MTBE	Preserved	Archive
		Time	Date		Soil	Water	Air															
<i>W-MW-1</i>			<i>7/8/96</i>	<i>5</i>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>										<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>W-MW-2</i>			<i>7/8/96</i>	<i>5</i>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>										<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<i>W-MW-3</i>			<i>7/8/96</i>	<i>5</i>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>										<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Sampler's name: <i>WILLIAM R. DUGAN</i>		Comments: <i>MTBE ALSO</i>																				
Sampler's signature: <i>[Signature]</i>																						
Relinquished by:		Received by: <i>[Signature]</i>		Date: <i>7-17-96</i>																		
Relinquished by:		Received by:		Date:																		

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