Woodward-Clyde

Engineering & Sciences applied to the earth & its environment

October 14, 1994

Ms. Eva Chu
Alameda County Health Care Services Agency
Department of Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502

Subject: Continental Baking Company, 6841 Village Parkway, Dublin, CA 94568
Quarterly Groundwater Monitoring Report

Dear Ms. Chu:

In response to your letter to Mr. Fred Dannecker, Continental Baking Company (CBC), requesting quarterly groundwater monitoring reporting, this letter report is being submitted. Woodward-Clyde Consultants is providing environmental consulting services to CBC and is submitting this report on their behalf.

GROUNDWATER ELEVATION

Water level measurements were performed on July 29, August 25, and October 4, 1994 by WCC personnel. Water levels were measured in monitoring wells MW-1, 2 and 3 with an electronic water level sounder and recorded to the nearest 0.01 foot. Table 1 summarizes the groundwater elevation variation in the three monitoring wells since the first investigation at the CBC Dublin facility in March, 1994. Figure 1 is a location map of the CBC facility. Figures 2, 3, and 4 are groundwater elevation contour maps for the last three months reported in the present quarterly report.

The reported results from the water elevation measurements are the following:

- Since July, 1994, the groundwater elevation has ranged from 328.77 to 329.21 feet above mean sea level (MSL).
- Groundwater levels have declined slightly since the wells were installed in March, 1994.

Head differences between monitoring wells at the site a very small (indicative of a relatively flat water table). The general groundwater flow direction in July and August was towards the northwest, which was consistent with the previously observed direction. The shift towards the southwest in October, 1994 is probably a localized variation, possibly associated with the drainage ditch that borders the north end of the site.

Woodward-Clyde Consultants
500 12th Street, Suite 100 • Oakland, CA 94607-4014
(510) 893-3600 • Fax (510) 874-3268

ANALYTICAL RESULTS

Sampling activities were performed in August, 1994 by WCC personnel. A copy of the water sample logs are attached.

Prior to well development and sampling, an oil/water interface probe was used to detect the presence of an immiscible layer. No measurable immiscible layer was detected in any of the wells.

The wetted casing volume was calculated for each well and approximately 4 casing volumes were removed from each well prior to sampling. In addition to the groundwater samples collected from the three monitoring wells, one duplicate sample was collected from well MW-3 and labelled MW-4. Samples were submitted for analysis for Total Petroleum Hydrocarbons (TPH) and quantified as Diesel (TPHd, modified EPA Method 8015) and benzene, toluene, ethylbenzene, and xylene (BTEX, EPA Method 8020). Sample analyses were performed by Anametrix Laboratories, San Jose, California. Copies of the laboratory data sheets and the chain-of-custody form are attached.

A quality assurance/quality control review of the analytical data was performed by a WCC chemist. The results of the review indicated that the data are of acceptable quality.

The reported results from the August 1994 sampling and analysis effort are summarized in Table 2, and are the following:

- TPHd was detected at concentration of 120 and 280 µg/L in samples from wells MW-1 and 2 respectively. No TPHd was detected in well MW-3.
- BTEX was not detected in any of the samples.

The reported results from this sampling and analysis effort are consistent with results reported for samples from these wells in May, 1994.

If you have any questions, please feel free to phone me at (510) 874-3138.

Sincerely,

Jo Beth Folger

Jo Beth Folger

Attachments

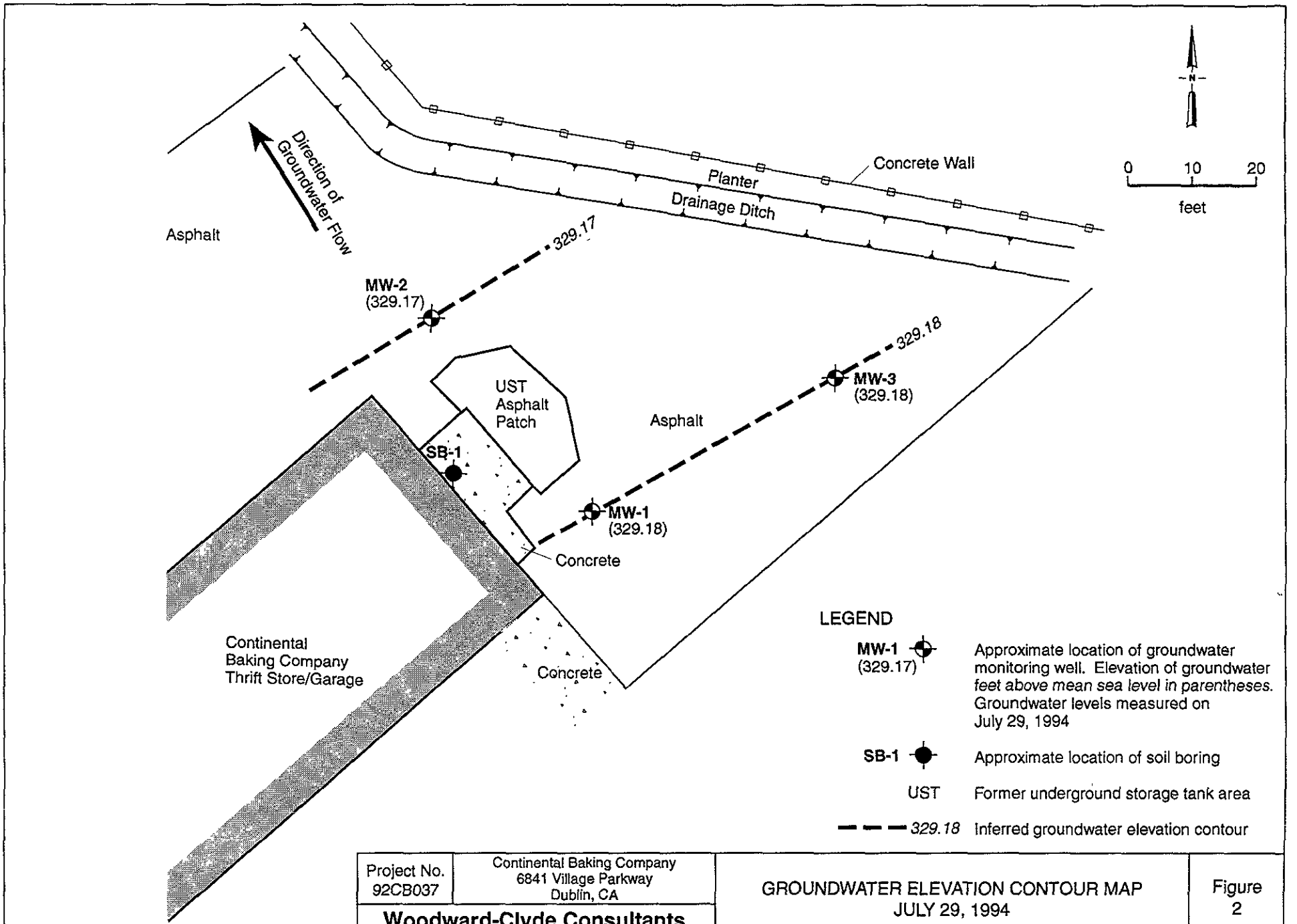
c: Fred Dannecker, CBC-SF
Charles Gjersvik, CBC-SL
Jim Hummert, WCC-SL

TABLE 1

SUMMARY OF GROUNDWATER ELEVATION
CONTINENTAL BAKING COMPANY, DUBLIN, CA

Well Identification	Date	Top of Casing Elevation (feet above MSL)	Depth to water (feet below top of casing)	Water Surface Elevation (feet above MSL)
MW-1	3/7/94	340.8	9.97	330.83
	5/27/94	340.8	10.87	329.93
	6/29/94	340.8	11.58	329.22
	7/29/94	340.8	11.62	329.18
	8/25/94	340.8	11.63	329.17
	10/4/94	340.8	12.03	328.77
MW-2	3/7/94	340.39	9.71	330.68
	5/27/94	340.39	10.52	329.87
	6/29/94	340.39	11.19	329.2
	7/29/94	340.39	11.22	329.17
	8/25/94	340.39	11.32	329.07
	10/4/94	340.39	11.50	328.89
MW-3	3/7/94	340.47	9.53	330.94
	5/27/94	340.47	10.43	330.04
	6/29/94	340.47	11.2	329.27
	7/29/94	340.47	11.29	329.18
	8/25/94	340.47	11.26	329.21
	10/4/94	340.47	11.55	328.92

Project No. 92CB037	Continental Baking Company 6841 Village Parkway Dublin, California	SITE LOCATION	Figure 1
Woodward-Clyde Consultants			



Project No. 92CB037	Continental Baking Company 6841 Village Parkway Dublin, CA	GROUNDWATER ELEVATION CONTOUR MAP JULY 29, 1994	Figure 2
Woodward-Clyde Consultants			

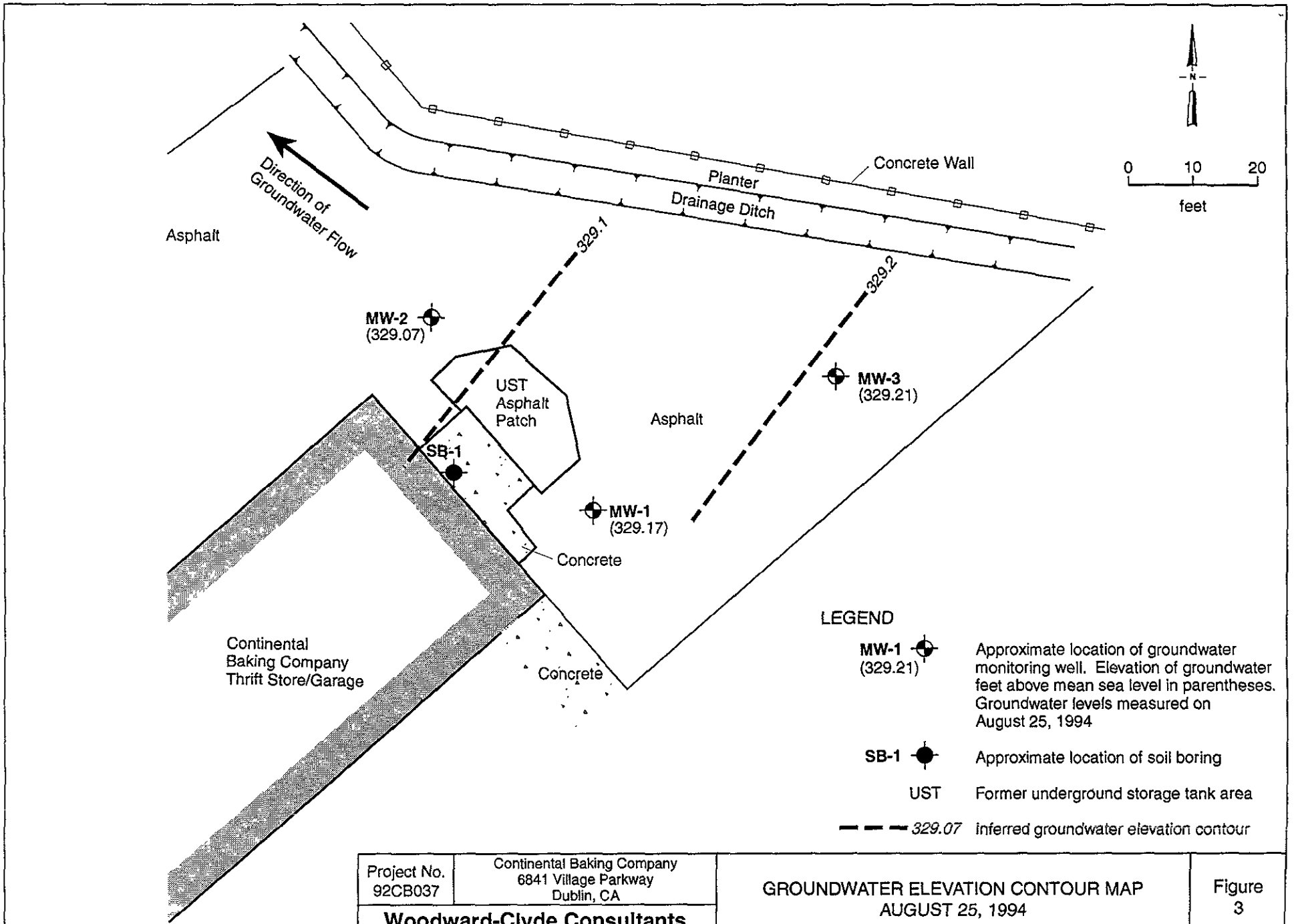
92CB037-0010/101194

TABLE - 2

SUMMARY OF ANALYTICAL RESULTS
CONTINENTAL BAKING COMPANY, DUBLIN, CALIFORNIA

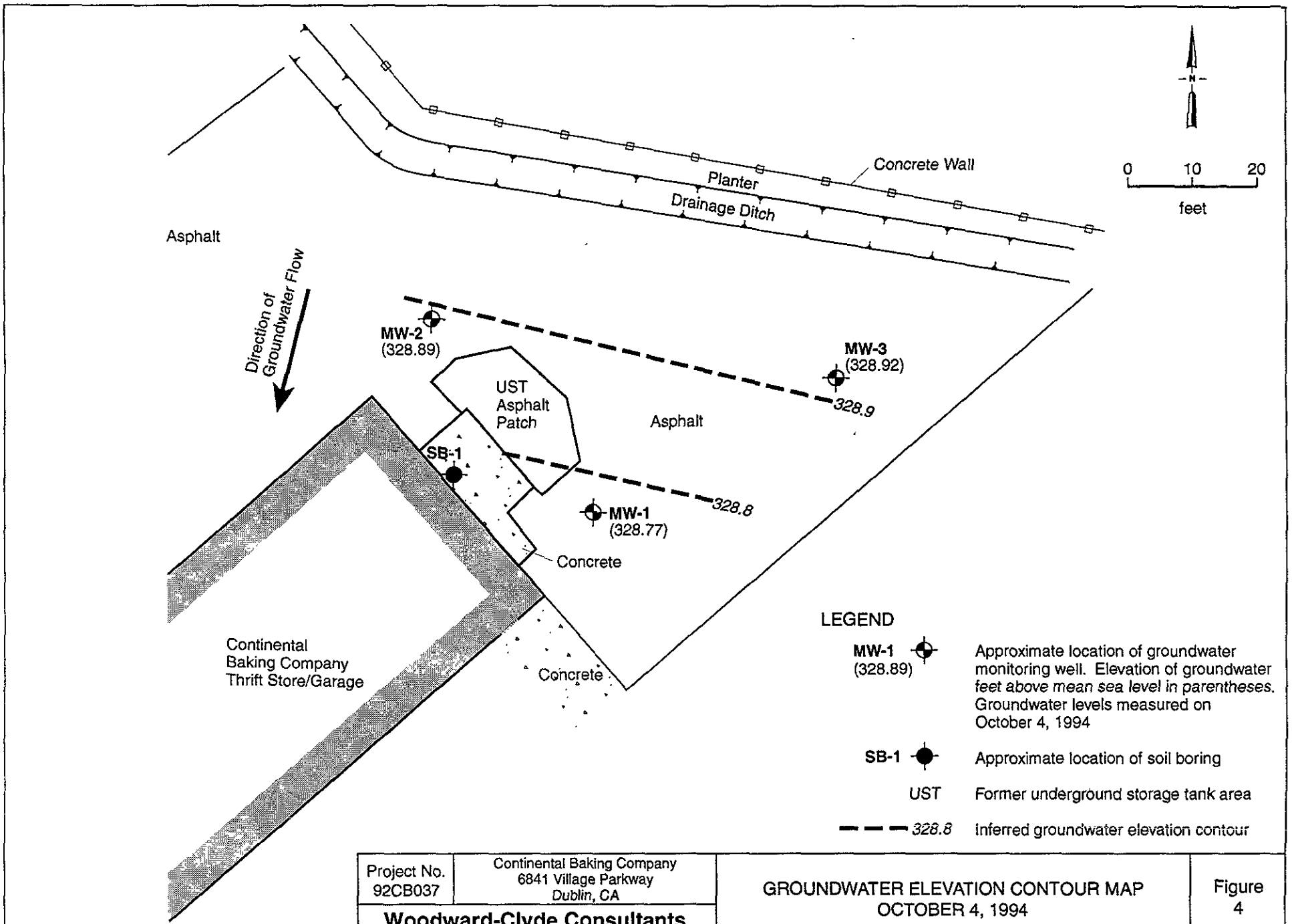
Parameters		TPH diesel	TPH BTEX			
			benzene	toluene	ethyl-benzene	tot. xylenes
EPA Method		8015	8020			
Units		(µg/L)	(µg/L)			
Well Number	Date					
MW-1	3/7/94	210/230	0.50/<0.50	0.50/<0.50	0.50/<0.50	0.50/<0.50
	5/27/94	210	<0.50	<0.50	<0.50	<0.50
	8/25/94	120	<0.50	<0.50	<0.50	<0.50
MW-2	3/7/94	240	<0.50	<0.50	<0.50	<0.50
	5/27/94	240/210	0.50/<0.50	0.50/<0.50	0.50/<0.50	0.50/<0.50
	8/25/94	280	<0.50	<0.50	<0.50	<0.50
MW-3	3/7/94	<50	<0.50	<0.50	<0.50	<0.50
	5/27/94	<50	0.56	<0.50	<0.50	1.56
	8/25/94	<50/<50	<0.50/<0.50	<0.50/<0.50	<0.50/<0.50	<0.50/<0.50

Results of duplicate sample analyses are shown by a dash ("/")



Project No. 92CB037	Continental Baking Company 6841 Village Parkway Dublin, CA	GROUNDWATER ELEVATION CONTOUR MAP AUGUST 25, 1994	Figure 3
Woodward-Clyde Consultants			

92CB037-0010/101194



Project No. 92CB037	Continental Baking Company 6841 Village Parkway Dublin, CA	GROUNDWATER ELEVATION CONTOUR MAP OCTOBER 4, 1994	Figure 4
Woodward-Clyde Consultants			

92CB037-0010/101194

Sample No.

WATER SAMPLE LOG

Sample No. MW-1

Project No.: 92CB037 Date: 8-25-94

Project Name: CBC Dublin

Sample Location: MW-1

Well Description: 4" Sch. 40 PVC w/watertight Locking Cap

Weather Conditions: Clear Sunny and Hot

Observations / Comments: 9/16" wrench and Dolphin Key to access well

Quality Assurance

Sampling Method: Disposable PVC Bailer

Method to Measure Water Level: 200' Solinst

Pump Lines: (New) / Cleaned Bailer Lines: (New) / Cleaned

Method of cleaning Pump / Bailer:

pH Meter No.: 217254 Calibrated 8/25 7.00 10.01 @25°C

Specific Conductance Meter No.: 13748 Calibrated 8/25 Red Lined

Comments: TD=17.79 - 11.63 = 6.16 x .653 = 4x4 = 16 gal. (4CV)

Sampling Measurements

Water Level (below MP) at Start: 11.63 End: 12.02

Measuring Point (MP): "V" Notch Top of Casing

Time	Discharge (gallons)	pH	Temp. (°C)	Specific Conductance (µmhos / cm)	Turbidity	Color	Odor	Comments
1149	3	7.16	22	8300	526	Slightly Cloudy	None	
1151	6	7.20	21.5	9000	72	Cloudy gray	"	
1152	9	7.17	21.5	8200	46	"	"	Purged dry @ 10.5 gallons
1310	12	7.22	22	9100	27	Slightly Cloudy	"	
1312	15	7.15	21.5	8500	83	Cloudy gray	"	
1315	18	7.09	21	8800	96	"	"	
13:50	A.S.	7.18	23.0	8300	36	clear	"	

Total Discharge: 19 gal. Casing Volumes Removed:

Method of disposal of discharged water: 55 gallon Drum

Number and size of sample containers filled: @ 13:45 3 VOAs (BTEX), 2-L (TPH(d))

Collected by: JH / SP

Woodward-Clyde Consultants
500 12th Street, Suite 100, Oakland, CA 94607-4014
(415) 893-3600

Sample No.

WATER SAMPLE LOG

Sample No. MW-3

Project No. : 92CB037 Date: 8-25-94

Project Name: CBC Dublin

Sample Location: MW-3

Well Description: 4" Sch. 40 PVC w/watertight Locking Cap

Weather Conditions: Clear Sunny & Hot

Observations / Comments: 9/16" wrench and Dolphing key to access well
Purged w/centrifugal pump

Quality Assurance

Sampling Method: Disposable PVC Bailer

Method to Measure Water Level : 200' Solinst

Pump Lines: ___ (New) / Cleaned ___ Bailer Lines: ___ (New) / Cleaned ___

Method of cleaning Pump / Bailer: ___

pH Meter No.: 217254 Calibrated 8/25 7.00 10.01 @25°C

Specific Conductance Meter No.: 13748 Calibrated Red Lined

Comments: TD = 17.72 - 11.26 = 6.46 x .653 = 4.214 = 16.8 gal. (4 CV)

Sampling Measurements

Water Level (below MP) at Start: 11.26 End: 12.13

Measuring Point (MP): "V" Notch Top of Casing

Time	Discharge (gallons)	pH	Temp. (°C)	Specific Conductance (µmhos / cm)	Turbidity	Color	Odor	Comments
1159	3	7.42	21.5	10000	22	Slightly cloudy	Musty	
1201	6	7.37	21	9900	60	Cloudy gray	"	Purged Dry @ 6.5 gals.
1257	9	7.08	22.5	10200	29	Slightly cloudy	"	
1259	12	7.10	22.5	10000	65	Cloudy gray	"	
1301	15	7.15	21.5	10000	42	"	"	
1303	18	7.18	21.6	9900	59	"	"	Purged Dry @ 19 gallons
1335	A.S.	7.24	23.0	10000	27	clear	"	

Total Discharge: 19 gal. Casing Volumes Removed: ___

Method of disposal of discharged water: 55 gallon Drum

Number and size of sample containers filled: 6 1330 3 VOAs (BTEX), 2-L. TPH(d)
+ Duplicate - labeled MW-4 @ 12:40

Collected by: S. Penman / J. Haws

Woodward-Clyde Consultants
500 12th Street, Suite 100, Oakland, CA 94607-4014
(415) 893-3600

Sample No.

8/22 JBF
Analyze all H2O samples for:
TPH - diesel
BTEX

8/25/94

WELL ID	▽	TD
MW-3	11.26	17.72
MW-1	11.63	17.79
MW-2	11.32	17.67

WATER SAMPLE LOG

Sample No. MW-2

Project No.: 92CB037 Date: 8-25-94

Project Name: CBC Dublin

Sample Location: MW-2

Well Description: 4" Sch. 40 PVC w/watertight Locking Cap

Weather Conditions: Clear, sunny and warm

Observations / Comments: 9/16" wrench to open well lid Dolphin lock
Purged w/ centrifugal pump.

Quality Assurance

Sampling Method: Disposable PVC Bailers

Method to Measure Water Level: 200' Solinst

Pump Lines: (New) / Cleaned Bailer Lines: (New) / Cleaned

Method of cleaning Pump / Bailer:

pH Meter No.: 217254 Calibrated 8/25 7.00 10.01 @25°C

Specific Conductance Meter No.: 13748 Calibrated 8/25 Red Lined

Comments: TD = 17.67 - 11.32 = 6.35 x .653 = 4.15 x 4 = 16.6 gal. (4 cv)

Sampling Measurements

Water Level (below MP) at Start: 11.32 End: 11.46

Measuring Point (MP): "V" Notch Top of Casing

Time	Discharge (gallons)	pH	Temp. (°C)	Specific Conductance (µmhos / cm)	Turbidity	Color	Odor	Comments
1140	3	7.20	21.5	9900	25	clear	None	
1142	6	7.10	21.5	9200	32	Slightly cloudy	"	
1144	9	7.13	21	9600	49	cloudy sandy	"	
1146	12	7.14	21	10200	7100	"	"	Purged Dry @ 12 gallons
1290	15	7.06	22	10200	53	"	"	
1322	18	7.12	22	9200	7100	"	"	
1420	AS.	7.11	225	9800	21	clear	"	

Total Discharge: 19 gal. Casing Volumes Removed:

Method of disposal of discharged water: 55 gallon Drum

Number and size of sample containers filled: @1415 3 VOA's w/HCl (BTEX), 2 1 Liter ambers (TPH Diesel)

Collected by: S. Penman / J. Haws

Woodward-Clyde Consultants
500 12th Street, Suite 100, Oakland, CA 94607-4014
(415) 893-3600

Inchcape Testing Services
Anametrix Laboratories

1961 Concourse Drive
Suite E
San Jose, CA 95131
Tel: 408-432-8192
Fax: 408-432-8198

MS. JO BETH FOLGER
WOODWARD-CLYDE CONSULTANTS
500 12TH STREET, SUITE 100
OAKLAND, CA 94607-4041

Workorder # : 9408316
Date Received : 08/26/94
Project ID : 92CB037
Purchase Order: N/A

The following samples were received at Anametrix for analysis :

ANAMETRIX ID	CLIENT SAMPLE ID
9408316- 1	T.BLANK
9408316- 2	MW-4
9408316- 3	MW-3
9408316- 4	MW-1
9408316- 5	MW-2

This report is organized in sections according to the specific Anametrix laboratory group which performed the analysis(es) and generated the data.

The results contained within this report relate to only the sample(s) tested. Additionally, these data should be considered in their entirety and Anametrix cannot be responsible for the detachment, separation, or otherwise partial use of this report.

Anametrix is certified by the California Department of Health Services (DHS) to perform environmental testing under Certificate Number 1234.

If you have any further questions or comments on this report, please call us as soon as possible. Thank you for using Anametrix.

Corinne Kiani for
Doug Robbins
Laboratory Director

09/08/94
Date

This report consists of 11 pages.

REPORT SUMMARY
ANAMETRIX, INC. (408)432-8192

MS. JO BETH FOLGER
WOODWARD-CLYDE CONSULTANTS
500 12TH STREET, SUITE 100
OAKLAND, CA 94607-4041

Workorder # : 9408316
Date Received : 08/26/94
Project ID : 92CB037
Purchase Order: N/A
Department : GC
Sub-Department: TPH

SAMPLE INFORMATION:

ANAMETRIX SAMPLE ID	CLIENT SAMPLE ID	MATRIX	DATE SAMPLED	METHOD
9408316- 1	T.BLANK	WATER	08/25/94	BTEX
9408316- 2	MW-4	WATER	08/25/94	BTEX
9408316- 3	MW-3	WATER	08/25/94	BTEX
9408316- 4	MW-1	WATER	08/25/94	BTEX
9408316- 5	MW-2	WATER	08/25/94	BTEX
9408316- 2	MW-4	WATER	08/25/94	TPHd
9408316- 3	MW-3	WATER	08/25/94	TPHd
9408316- 4	MW-1	WATER	08/25/94	TPHd
9408316- 5	MW-2	WATER	08/25/94	TPHd

REPORT SUMMARY
ANAMETRIX, INC. (408)432-8192

MS. JO BETH FOLGER
WOODWARD-CLYDE CONSULTANTS
500 12TH STREET, SUITE 100
OAKLAND, CA 94607-4041

Workorder # : 9408316
Date Received : 08/26/94
Project ID : 92CB037
Purchase Order: N/A
Department : GC
Sub-Department: TPH

QA/QC SUMMARY :

- The concentrations reported as diesel for samples MW-1 and MW-2 are primarily due to the presence of a heavier petroleum product, possibly aged diesel fuel.

Cheryl Bulmer 9/6/94
Department Supervisor Date

Peggie Dawson 9/6/94
Chemist Date

Organic Analysis Data Sheet
Total Petroleum Hydrocarbons as Gasoline with BTEX
ITS - Anametrix Laboratories - (408)432-8192

Lab Workorder : 9408316 | Client Project ID : 92CB037

Matrix : WATER | Units : ug/L

Compound Name	Method Reporting Limit*	Client ID T.BLANK Lab ID 9408316-01	Client ID MW-4 Lab ID 9408316-02	Client ID MW-3 Lab ID 9408316-03	Client ID MW-1 Lab ID 9408316-04	Client ID MW-2 Lab ID 9408316-05
Benzene	0.50	ND	ND	ND	ND	ND
Toluene	0.50	ND	ND	ND	ND	ND
Ethylbenzene	0.50	ND	ND	ND	ND	ND
Total Xylenes	0.50	ND	ND	ND	ND	ND
TPH as Gasoline	50	-	-	-	-	-
Surrogate Recovery		104%	107%	105%	105%	110%
Instrument ID		HP12	HP12	HP12	HP12	HP12
Date Sampled		08/25/94	08/25/94	08/25/94	08/25/94	08/25/94
Date Analyzed		08/30/94	08/30/94	08/30/94	08/31/94	08/31/94
RLMF		1	1	1	1	1
Filename Reference		FPG31601.D	FPG31602.D	FPG31603.D	FPG31604.D	FPG31605.D

* The Method Reporting Limit must be multiplied by the Reporting Limit Multiplication Factor (RLMF) to achieve the compound's reporting limit in the analysis.

ND : Not detected at or above the reporting limit for the analysis as performed.
TPHg : Determined by GC/FID following sample purge & trap by EPA Method 5030.
BTEX : Determined by modified EPA Method 8020 following sample purge & trap by EPA Method 5030.

Lab Control Limits for surrogate compound p-Bromofluorobenzene are 61-139%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Peggie Dawson 9/6/94
Analyst Date

Cheryl Baeman 9/6/94
Supervisor Date

Issued on 8/31/94 @ 12:32 PM

Organic Analysis Data Sheet
Total Petroleum Hydrocarbons as Gasoline with BTEX
ITS - Anametrix Laboratories - (408)432-8192

Lab Workorder : 9408316 | Client Project ID : 92CB037

Matrix : WATER | Units : ug/L

Compound Name	Method Reporting Limit*	Client ID	Client ID	Client ID	Client ID	Client ID
		Lab ID	Lab ID	Lab ID	Lab ID	Lab ID
		Method Blank	Method Blank			
Benzene	0.50	ND	ND			
Toluene	0.50	ND	ND			
Ethylbenzene	0.50	ND	ND			
Total Xylenes	0.50	ND	ND			
TPH as Gasoline	50	-	-			
Surrogate Recovery		92%	97%			
Instrument ID		HP12	HP12			
Date Sampled		N/A	N/A			
Date Analyzed		08/30/94	08/30/94			
RLMF		1	1			
Filename Reference		BG3001E1.D	BG3002E1.D			

* The Method Reporting Limit must be multiplied by the Reporting Limit Multiplication Factor (RLMF) to achieve the compound's reporting limit in the analysis.

ND : Not detected at or above the reporting limit for the analysis as performed.
TPHg : Determined by GC/FID following sample purge & trap by EPA Method 5030.
BTEX : Determined by modified EPA Method 8020 following sample purge & trap by EPA Method 5030.

Lab Control Limits for surrogate compound p-Bromofluorobenzene are 61-139%.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Reggie Dawson 9/6/94
Analyst / Date

Cheryl Balmer 9/6/94
Supervisor / Date

Matrix Spike Report

Total Petroleum Hydrocarbons as BTEX

ITS - Anametrix Laboratories - (408)432-8192

Project ID : 92CB037
Sample ID : MW-3
Matrix : WATER
Date Sampled : 08/25/94

Laboratory ID : 9408316-03
Analyst : PS
Supervisor : CS
Instrument ID : HP12
Units : ug/L

COMPOUND NAME	SPIKE AMOUNT	SAMPLE RESULTS	MS RECOVERY	MSD RECOVERY	RECOVERY LIMITS	RPD	RPD LIMITS
Benzene	20	ND	100%	105%	45-139	-5%	30
Toluene	20	ND	105%	110%	51-138	-5%	30
Ethylbenzene	20	ND	110%	110%	48-146	0%	30
Total Xylenes	20	ND	100%	105%	50-139	-5%	30
Surrogate Recovery		105%	108%	105%			
Date Analyzed		08/30/94	08/30/94	08/30/94			
Multiplier		1	1	1			
Filename Reference		FPG31603.D	FMG31603.D	FDG31603.D			

* Limits established by Inchcape Testing Services, Anametrix Laboratories.

Laboratory Control Spike Report
Total Petroleum Hydrocarbons as BTEX
ITS - Anametrix Laboratories - (408)432-8192

Instrument ID : HP12
Matrix : LIQUID

Analyst : RD
Supervisor : ✓
Units : ug/L

COMPOUND NAME	SPIKE AMOUNT	LCS RECOVERY	RECOVERY LIMITS
Benzene	20	105%	52-133
Toluene	20	110%	57-136
Ethylbenzene	20	110%	56-139
Total Xylenes	20	105%	56-141
Surrogate Recovery		104%	61-139
Date Analyzed		08/30/94	
Multiplier		1	
Filename Reference		MG3002E1.D	

* *Limits established* by Inchcape Testing Services, Anametrix Laboratories.

ANALYSIS DATA SHEET - TOTAL PETROLEUM HYDROCARBONS AS DIESEL
ANAMETRIX, INC. (408) 432-8192

Anametrix W.O.: 9408316
Matrix : WATER
Date Sampled : 08/25/94
Date Extracted: 08/30/94

Project Number : 92CB037
Date Released : 09/02/94
Instrument I.D.: HP9

Anametrix I.D.	Client I.D.	Date Analyzed	Reporting Limit (ug/L)	Amount Found (ug/L)	Surrogate %Rec
9408316-02	MW-4	09/01/94	50	ND	90%
9408316-03	MW-3	09/01/94	50	ND	89%
9408316-04	MW-1	09/01/94	50	120	89%
9408316-05	MW-2	09/01/94	50	280	86%
BG3012F9	METHOD BLANK	09/01/94	50	ND	89%

Note : Reporting limit is obtained by multiplying the dilution factor times 50 ug/L.
The surrogate recovery limits for o-terphenyl are 47-114%.

ND - Not detected at or above the practical quantitation limit for the method.
TPHd - Total Petroleum Hydrocarbons as C10-C28 is determined by GCFID following sample extraction by EPA Method 3510.

All testing procedures follow California Department of Health Services (Cal-DHS) approved methods.

Peggie Dawson 9/6/94
Analyst Date

Cheryl Balmes 9/6/94
Supervisor Date

TOTAL EXTRACTABLE HYDROCARBON LABORATORY CONTROL SAMPLE REPORT
EPA METHOD 3510 WITH GC/FID
ANAMETRIX, INC. (408) 432-8192

Sample I.D. : LAB CONTROL SAMPLE
Matrix : WATER
Date Sampled : N/A
Date Extracted: 08/30/94
Date Analyzed : 09/01/94

Anametrix I.D. : MG3012F9
Analyst : RD
Supervisor : [illegible]
Date Released : 09/02/94
Instrument I.D.: HP9

COMPOUND	SPIKE AMT (ug/L)	LCS REC (ug/L)	% REC LCS	LCSD REC (ug/L)	% REC LCSD	RPD	% REC LIMITS
DIESEL	1250	1030	82%	1080	86%	5%	38-96
SURROGATE			97%		100%		47-114

* Quality control limits established by Anametrix, Inc.

#3595 9408516 (10) (10/21) 11:45

Woodward-Clyde Consultants
500 12th Street, Suite 100, Oakland, CA 94607-4014
(510) 893-3600

Chain of Custody Record

PROJECT NO.: Dublin 92CB037

SAMPLERS: (Signature)

	DATE	TIME	SAMPLE NUMBER	Sample Matrix (S)oil, (W)ater (A)ir	ANALYSES: EPA Method BTEX	EPA Method TPH(d)	EPA Method	EPA Method	Number of Containers	REMARKS (Sample preservation, handling procedures, etc.)
(1)	8/25/94	0800	Trip Blank	W	3	0			3	
(2)	8/25/94	12:40	MW-4	W	3	2			5	
(3)	8/25/94	13:30	MW-3	W	3	2			5	
(4)	8/25/94	13:45	MW-1	W	3	2			5	
(5)	8/25/94	14:15	MW-2	W	3	2			5	

Samples stored on ice immed. after sampling.

Standard T.A.T.

Results to: J. Beth Folger

SAMPLE MW-4 - 2 VOAS HAVE BUBBLES
MW-3 3 VOAS HAVE BUBBLES
MW-1 2 VOAS HAVE BUBBLES
MW-2 1 VOAS HAVE BUBBLES

TOTAL NUMBER OF CONTAINERS: 23

RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED BY: (Signature)	RELINQUISHED BY: (Signature)	DATE/TIME	RECEIVED BY (Signature)
	8/24/94 15:20			8/26/94 1815	

METHOD OF SHIPMENT	SHIPPED BY: (Signature)	COURIER: (Signature)	RECEIVED FOR LAB BY (Signature)	DATE/TIME
Anametrix Courier			Calvin Peterson	8-26-94 1815