

2 June 2000

Mr. Darin L. Rouse
ExxonMobil Refining and Supply Company
2300 Clayton Road, Suite 1250
Concord, CA 94520

RE: Valero Refining Company Investigation
Exxon RS 7-0210, 7840 Amador Valley Blvd., Dublin, California

Dear Mr. Rouse:

On behalf of ExxonMobil Refining and Supply Company (formerly Exxon Company, U.S.A.), ETIC Engineering (ETIC) observed the Valero Refining Company subsurface investigation at the above-referenced site performed by Environ on 20 April 2000. ETIC was present to ensure that Environ and its subcontractors complied with all ExxonMobil protocols, and to collect split groundwater samples.

Groundwater samples were collected from two borings located as shown on the site map (Figure 1). Precision Sampling of Richmond, California, advanced the borings using direct-push methods. The surface asphalt was cored to a 10-inch opening, and the underlying soil was probed and hand dug as an 8-inch-diameter hole to 4 feet below ground surface (bgs) at both boring locations.

Borings 70210-1 and 70210-2 were advanced to 30 feet bgs. Temporary well casings of 3/4-inch diameter PVC were set in each boring, with screened intervals from 15 to 30 feet bgs. Depth to water was measured prior to water sampling at about 10 feet bgs in boring 70210-1 and 11.2 feet bgs in boring 70210-2. Groundwater samples 70210-1, 10 and 70210-2, 11 were collected using a 1/2-inch stainless steel bailer. All sampling equipment was steam-cleaned between borings. Environ samples were collected before ETIC samples.

The groundwater samples collected by ETIC were shipped via Federal Express under chain of custody in an ice-filled cooler to Southern Petroleum Laboratories in Houston, Texas. The samples were analyzed for Total Petroleum Hydrocarbons as gasoline (TPH-g) by modified EPA Method 8015 and for benzene, toluene, ethylbenzene, total xylenes (BTEX) and methyl tert-butyl ether (MTBE) by EPA Method 8021B. If MTBE was detected by EPA Method 8021B, the sample was also analyzed for MTBE by EPA Method 8260B. Groundwater analytical results are summarized in Table 1. The laboratory analytical report and the chain-of-custody form are included in Attachment A.

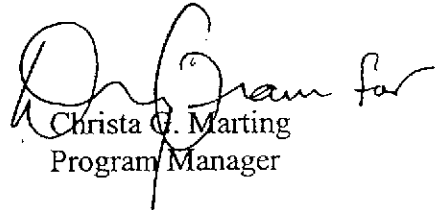
Both borings were sealed with neat cement grout using tremie pipe to fill each boring up from the base and topped with blackened concrete. Soil cuttings were stored onsite in five labeled 5-gallon lidded pails. Rinsate water was stored onsite in two labeled 5-gallon lidded pails.

Mr. Darin L. Rouse
ExxonMobil Refining and Supply Company

2 June 2000
Page 2

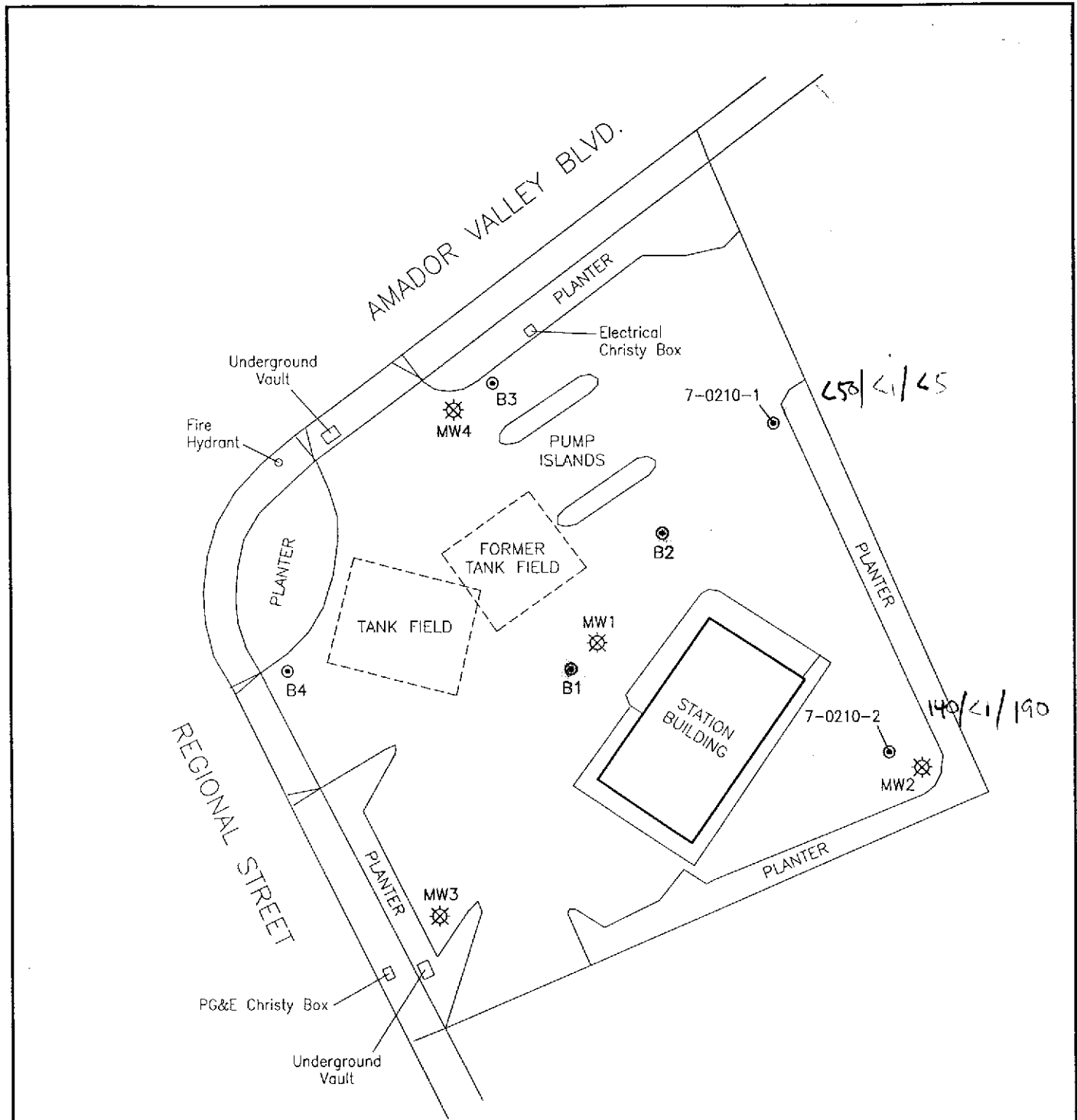
If you have any questions or need additional information regarding this project, please do not hesitate to contact us at (925) 977-7914.

Sincerely,



Christa G. Marting
Program Manager

Enclosures: Figure 1: Site map showing boring locations
Table 1: Groundwater analytical results
Attachment A: Laboratory report and chain-of-custody form



LEGEND

- ⊙ SOIL BORING / GROUNDWATER SAMPLING LOCATION
- ☼ ABANDONED GROUNDWATER MONITORING WELL

NOTE:

B1-B4 INSTALLED AND SAMPLED 12/98.
 7-0210-1 AND 7-0210-2 INSTALLED AND SAMPLED 4/20/00

PPb TPHg / benzene / MTBE

MAP ADAPTED FROM EA ENGINEERING, SCIENCE, AND TECHNOLOGY DRAWING.



FILENAME: SITE0600.DWG 05/02/00



SITE PLAN
EXXON RS 7-0210
7840 AMADOR VALLEY BLVD., DUBLIN, CALIFORNIA

FIGURE:

1

TABLE 1 GROUNDWATER ANALYTICAL RESULTS, EXXON RS 7-0210,
7840 AMADOR VALLEY BOULEVARD, DUBLIN, CALIFORNIA, APRIL 2000

Sample Designation	Date	Depth (feet)	Concentration (µg/L)					TPH-g	MTBE
			Benzene	Toluene	Ethyl-benzene	Total Xylenes			
70210-1, 10	04/20/00	10	<1	<1	<1	<1	<50	1 <5*	
70210-2, 11	04/20/00	11	<1	<1	<1	7.2	140	200 190*	

TPH-g Total Petroleum Hydrocarbons as gasoline.
 MTBE Methyl-t-butyl ether.
 µg/L Micrograms per liter.
 * Confirmatory result; analysis by EPA Method 8260B.

ATTACHMENT A
LABORATORY REPORT AND CHAIN-OF-CUSTODY FORM



HOUSTON LABORATORY
 8880 INTERCHANGE DRIVE
 HOUSTON, TEXAS 77054
 (713) 660-0901

Case Narrative for:
 EXXON Company U.S.A.

COPY

Certificate of Analysis Number:
00040618

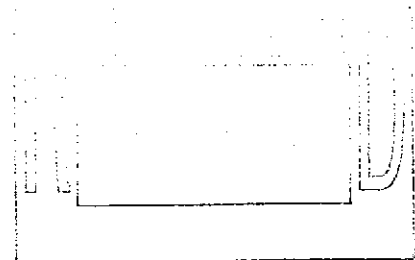
<p>Report To:</p> <p>ETIC Engineering Inc. Chris Chatburn 144 Mayhew Way</p> <p>Walnut Creek California 94596-</p> <p>ph: (925) 977-7914 fax: (925) 977-7915</p>	<p>Project Name: EXXON94525</p> <p>Site: 7-0210,20003669</p> <p>Site Address:</p> <p>PO Number: EWR#</p> <p>State: California</p> <p>State Cert. No.:</p> <p>Date Reported:</p>
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Any data flags or quality control exceptions associated with this report will be footnoted in the analytical result page(s) or the quality control summary page(s).

Please do not hesitate to contact us if you have any questions or comments pertaining to this data report. Please reference the above Certificate of Analysis Number.

SPL, Inc. is pleased to be of service to you. We anticipate working with you in fulfilling all your current and future analytical needs.

This report shall not be reproduced except in full, without the written approval of the laboratory. The reported results are only representative of the samples submitted for testing.



Sonia West
 West, Sonia
 Senior Project Manager

5/3/00

Date



HOUSTON LABORATORY
 8880 INTERCHANGE DRIVE
 HOUSTON, TEXAS 77054
 (713) 660-0901

EXXON Company U.S.A.

Certificate of Analysis Number:
00040618

Report To: ETIC Engineering Inc. Chris Chatburn 144 Mayhew Way Walnut Creek California 94596- ph: (925) 977-7914 fax: (925) 977-7915	Project Name: EXXON94525 Site: 7-0210,20003669 Site Address: PO Number: EWR# State: California State Cert. No.: Date Reported:
Fax To: ETIC Engineering Inc. Chris Chatburn fax: (925) 977-7915	

Client Sample ID	Lab Sample ID	Matrix	Date Collected	Date Received	COC ID	HOLD
70210-1,10	00040618-01	Water	4/20/00 4:25:00 PM	4/22/00 10:00:00 AM		<input type="checkbox"/>
70210-2,11	00040618-02	Water	4/20/00 5:20:00 PM	4/22/00 10:00:00 AM		<input type="checkbox"/>

Sonia West

West, Sonia
 Senior Project Manager

5/3/00
 Date

Joel Grice
 Laboratory Director
 Ted Yen
 Quality Assurance Officer



HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
(713) 660-0901

Client Sample ID 70210-1,10

Collected: 4/20/00 4:25:00

SPL Sample ID: 00040618-01

Site: 7-0210,20003669

Analyses/Method	Result	Rep.Limit	Dil. Factor	QUAL	Date Analyzed	Analyst	Seq. #
GASOLINE RANGE ORGANICS			MCL	CA_GRO	Units: ug/L		
Gasoline Range Organics	ND	50	1		04/25/00 12:32	LJ	258691
Surr: 1,4-Difluorobenzene	98.4	% 62-144	1		04/25/00 12:32	LJ	258691
Surr: 4-Bromofluorobenzene	97.8	% 44-153	1		04/25/00 12:32	LJ	258691
PURGEABLE AROMATICS			MCL	SW8021B	Units: ug/L		
Benzene	ND	1	1		04/25/00 12:32	D_R	258681
Ethylbenzene	ND	1	1		04/25/00 12:32	D_R	258681
Methyl tert-butyl ether	1	1	1		04/25/00 12:32	D_R	258681
Toluene	ND	1	1		04/25/00 12:32	D_R	258681
m,p-Xylene	ND	1	1		04/25/00 12:32	D_R	258681
o-Xylene	ND	1	1		04/25/00 12:32	D_R	258681
Xylenes, Total	ND	1	1		04/25/00 12:32	D_R	258681
Surr: 1,4-Difluorobenzene	100	% 72-137	1		04/25/00 12:32	D_R	258681
Surr: 4-Bromofluorobenzene	102	% 48-156	1		04/25/00 12:32	D_R	258681
VOLATILE ORGANICS METHOD 8260B			MCL	SW8260B	Units: ug/L		
Methyl tert-butyl ether	ND	5	1		04/28/00 6:13	JC	262915
Surr: 1,2-Dichloroethane-d4	100	% 80-120	1		04/28/00 6:13	JC	262915
Surr: 4-Bromofluorobenzene	108	% 86-115	1		04/28/00 6:13	JC	262915
Surr: Toluene-d8	102	% 88-110	1		04/28/00 6:13	JC	262915

Sonia West

West, Sonia
Project Manager

Qualifiers:
 ND/U - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank
 * - Surrogate Recovery Outside Advisable QC Limits
 J - Estimated Value between MDL and PQL

>MCL - Result Over Maximum Contamination Limit(MCL)
 D - Surrogate Recovery Unreportable due to Dilution



HOUSTON LABORATORY
 8880 INTERCHANGE DRIVE
 HOUSTON, TEXAS 77054
 (713) 660-0901

Client Sample ID 70210-2,11

Collected: 4/20/00 5:20:00

SPL Sample ID: 00040618-02

Site: 7-0210,20003669

Analyses/Method	Result	Rep.Limit	MCL	Dil. Factor	QUAL	Date Analyzed	Analyst	Seq. #
GASOLINE RANGE ORGANICS			MCL	CA_GRO		Units: ug/L		
Gasoline Range Organics	140	50		1		04/25/00 12:58	LJ	258692
Surr: 1,4-Difluorobenzene	93.6 %	62-144		1		04/25/00 12:58	LJ	258692
Surr: 4-Bromofluorobenzene	95.2 %	44-153		1		04/25/00 12:58	LJ	258692
PURGEABLE AROMATICS			MCL	SW8021B		Units: ug/L		
Benzene	ND	1		1		04/25/00 12:58	D_R	258682
Ethylbenzene	ND	1		1		04/25/00 12:58	D_R	258682
Methyl tert-butyl ether	200	1		1		04/25/00 12:58	D_R	258682
Toluene	ND	1		1		04/25/00 12:58	D_R	258682
m,p-Xylene	ND	1		1		04/25/00 12:58	D_R	258682
o-Xylene	7.2	1		1		04/25/00 12:58	D_R	258682
Xylenes, Total	7.2	1		1		04/25/00 12:58	D_R	258682
Surr: 1,4-Difluorobenzene	98.4 %	72-137		1		04/25/00 12:58	D_R	258682
Surr: 4-Bromofluorobenzene	100 %	48-156		1		04/25/00 12:58	D_R	258682
VOLATILE ORGANICS METHOD 8260B			MCL	SW8260B		Units: ug/L		
Methyl tert-butyl ether	190	10		2		04/28/00 6:38	JC	262916
Surr: 1,2-Dichloroethane-d4	110 %	80-120		2		04/28/00 6:38	JC	262916
Surr: 4-Bromofluorobenzene	100 %	86-115		2		04/28/00 6:38	JC	262916
Surr: Toluene-d8	100 %	88-110		2		04/28/00 6:38	JC	262916

Sonia West

West, Sonia
 Project Manager

Qualifiers: ND/U - Not Detected at the Reporting Limit
 B - Analyte detected in the associated Method Blank
 * - Surrogate Recovery Outside Advisable QC Limits
 J - Estimated Value between MDL and PQL

>MCL - Result Over Maximum Contamination Limit(MCL)
 D - Surrogate Recovery Unreportable due to Dilution

Quality Control Documentation



Quality Control Report

EXXON Company U.S.A.

EXXON94525

Analysis: Purgeable Aromatics
Method: SW8021B

WorkOrder: 00040618
Lab Batch ID: R12842

Method Blank

Samples in Analytical Batch:

RunID: HP_N_000424A-257717 Units: ug/L
Analysis Date: 04/24/2000 10:53 Analyst: D_R

Lab Sample ID Client Sample ID
00040618-01A 70210-1,10
00040618-02A 70210-2,11

Analyte	Result	Rep Limit
Benzene	ND	1.0
Ethylbenzene	ND	1.0
Methyl tert-butyl ether	ND	1.0
Toluene	ND	1.0
m,p-Xylene	ND	1.0
o-Xylene	ND	1.0
Xylenes, Total	ND	1.0
Surr: 1,4-Difluorobenzene	103.2	72-137
Surr: 4-Bromofluorobenzene	105.2	48-156

Laboratory Control Sample (LCS)

RunID: HP_N_000424A-257716 Units: ug/L
Analysis Date: 04/24/2000 10:27 Analyst: D_R

Analyte	Spike Added	Result	Percent Recovery	Lower Limit	Upper Limit
Benzene	50	52	103	61	119
Ethylbenzene	50	51	102	70	118
Methyl tert-butyl ether	50	55	111	72	128
Toluene	50	51	102	65	125
m,p-Xylene	100	100	100	72	116
o-Xylene	50	49	99	72	117
Xylenes, Total	150	149	99	72	117

Matrix Spike (MS) / Matrix Spike Duplicate (MSD)

Sample Spiked: 00040544-03
RunID: HP_N_000424A-257811 Units: ug/L
Analysis Date: 04/24/2000 17:21 Analyst: D_R

Analyte	Sample Result	MS Spike Added	MS Result	MS % Recovery	MSD Spike Added	MSD Result	MSD % Recovery	RPD	RPD Limit	Low Limit	High Limit
Benzene	ND	20	17	83.9	20	18	89.8	6.77	21	32	164
Ethylbenzene	ND	20	16	81.3	20	17	87.5	7.27	19	52	142
Methyl tert-butyl ether	4.1	20	25	102	20	26	109	6.59	20	39	150
Toluene	ND	20	17	83.8	20	18	89.2	6.20	20	38	159

Qualifiers: ND/U - Not Detected at the Reporting Limit * - Recovery Outside Advisable QC Limits
B - Analyte detected in the associated Method Blank D - Recovery Unreportable due to Dilution
J - Estimated value between MDL and PQL



HOUSTON LABORATORY
 6880 INTERCHANGE DRIVE
 HOUSTON, TEXAS 77054
 (713) 660-0901

Quality Control Report

EXXON Company U.S.A.

EXXON94525

Analysis: Purgeable Aromatics
 Method: SW8021B

WorkOrder: 00040618
 Lab Batch ID: R12842

Matrix Spike (MS) / Matrix Spike Duplicate (MSD)

Sample Spiked: 00040544-03
 RunID: HP_N_000424A-257811 Units: ug/L
 Analysis Date: 04/24/2000 17:21 Analyst: D_R

Analyte	Sample Result	MS Spike Added	MS Result	MS % Recovery	MSD Spike Added	MSD Result	MSD % Recovery	RPD	RPD Limit	Low Limit	High Limit
m,p-Xylene	ND	40	33	82.0	40	35	88.1	7.15	17	53	144
o-Xylene	ND	20	16	82.0	20	18	87.6	6.56	18	53	143
Xylenes, Total	ND	60	49	81.7	60	53	88.3	7.84	18	53	144

Qualifiers: ND/U - Not Detected at the Reporting Limit * - Recovery Outside Advisable QC Limits
 B - Analyte detected in the associated Method Blank D - Recovery Unreportable due to Dilution
 J - Estimated value between MDL and PQL



Quality Control Report

EXXON Company U.S.A.

EXXON94525

Analysis: Gasoline Range Organics
 Method: CA_GRO

WorkOrder: 00040618
 Lab Batch ID: R12905

Method Blank

RunID: HP_N_000425A-258687 Units: mg/L
 Analysis Date: 04/25/2000 10:48 Analyst: LJ

Samples in Analytical Batch:

Lab Sample ID	Client Sample ID
00040618-01A	70210-1,10
00040618-02A	70210-2,11

Analyte	Result	Rep Limit
Gasoline Range Organics	ND	0.050
Surr: 1,4-Difluorobenzene	100.5	62-144
Surr: 4-Bromofluorobenzene	99.2	44-153

Laboratory Control Sample (LCS)

RunID: HP_N_000425A-258688 Units: mg/L
 Analysis Date: 04/25/2000 11:14 Analyst: LJ

Analyte	Spike Added	Result	Percent Recovery	Lower Limit	Upper Limit
Gasoline Range Organics	1	0.76	76	64	131

Matrix Spike (MS) / Matrix Spike Duplicate (MSD)

Sample Spiked: 00040618-01
 RunID: HP_N_000425A-259384 Units: mg/L
 Analysis Date: 04/25/2000 16:02 Analyst: LJ

Analyte	Sample Result	MS Spike Added	MS Result	MS % Recovery	MSD Spike Added	MSD Result	MSD % Recovery	RPD	RPD Limit	Low Limit	High Limit
Gasoline Range Organics	ND	0.9	0.66	73.7	0.9	0.65	72.5	1.61	36	36	160

Qualifiers: ND/U - Not Detected at the Reporting Limit * - Recovery Outside Advisable QC Limits
 B - Analyte detected in the associated Method Blank D - Recovery Unreportable due to Dilution
 J - Estimated value between MDL and PQL



Quality Control Report

EXXON Company U.S.A.

EXXON94525

Analysis: Volatile Organics Method 8260B
Method: SW8260B

WorkOrder: 00040618
Lab Batch ID: R13095

Method Blank

Samples in Analytical Batch:

RunID: N_000428B-262131 Units: ug/L
Analysis Date: 04/28/2000 5:47 Analyst: JC

Lab Sample ID Client Sample ID
00040618-01C 70210-1,10
00040618-02C 70210-2,11

Analyte	Result	Rep Limit
Methyl tert-butyl ether	ND	5.0
Surr: 1,2-Dichloroethane-d4	100.0	80-120
Surr: 4-Bromofluorobenzene	104.0	86-115
Surr: Toluene-d8	102.0	88-110

Laboratory Control Sample (LCS)

RunID: N_000428B-262130 Units: ug/L
Analysis Date: 04/28/2000 4:57 Analyst: JC

Analyte	Spike Added	Result	Percent Recovery	Lower Limit	Upper Limit
1,1-Dichloroethene	50	45	90	61	145
Benzene	50	48	96	76	127
Chlorobenzene	50	48	96	75	130
Toluene	50	47	94	76	125
Trichloroethene	50	50	100	71	120

Matrix Spike (MS) / Matrix Spike Duplicate (MSD)

Sample Spiked: 00040591-13
RunID: N_000428B-262142 Units: ug/L
Analysis Date: 04/28/2000 10:25 Analyst: JC

Analyte	Sample Result	MS Spike Added	MS Result	MS % Recovery	MSD Spike Added	MSD Result	MSD % Recovery	RPD	RPD Limit	Low Limit	High Limit
1,1-Dichloroethene	ND	50	44	88	50	42	84	5	14	61	145
Benzene	ND	50	48	96	50	48	96	0	11	76	127
Chlorobenzene	ND	50	49	98	50	49	98	0	13	75	130
Toluene	ND	50	48	96	50	47	94	2	13	76	125
Trichloroethene	ND	50	51	102	50	49	98	4	14	71	120

Qualifiers: ND/U - Not Detected at the Reporting Limit * - Recovery Outside Advisable QC Limits
B - Analyte detected in the associated Method Blank D - Recovery Unreportable due to Dilution
J - Estimated value between MDL and PQL

*Chain of Custody
And
Sample Receipt Checklist*

EXXON COMPANY, USA. (Southwest & Washington)

CHAIN OF CUSTODY RECORD NO. _____

Exxon Engineer: Darin Rouse Phone: 925 246 8768
 Consultant Co. Name: ETC Contact: Christa Marting
 Address: 144 Mayhew Way Fax: 925 977 7915
Walnut Creek CA 94596
 RAS #: 7-0210 Facility/State ID # (TN Only): _____
 AFE # (Terminal Only): _____ Consultant Project #: _____
 Location: 7840 Amador Valley Blvd (City) Dublin (State) CA
 EE C&M SDT
 Consultant Work Release #: 20003669
 Sampled By: Geoff Jones

ANALYSIS REQUEST:
(CHECK APPROPRIATE BOX)

OTHER

NO. OF CONTAINERS	CONTAINER SIZE	BTEX WITH MTBE <input checked="" type="checkbox"/> 602 <input type="checkbox"/>	PURGEABLE HALOCARBON 8010 <input type="checkbox"/> 601 <input type="checkbox"/>	TPH4181 <input type="checkbox"/> TX1005 <input type="checkbox"/>	O&G IR 413.1 <input type="checkbox"/> GRAV. 413.2 <input type="checkbox"/>	TPHGC 8015 GRO <input checked="" type="checkbox"/> 8015 DRO <input type="checkbox"/>	VOL. 8260 <input checked="" type="checkbox"/> 624 <input type="checkbox"/>	SEMI-VOL. 8270 <input type="checkbox"/> 625 <input type="checkbox"/>	PNA/PAH 8100 <input type="checkbox"/> 8310 <input type="checkbox"/> 8270 <input type="checkbox"/>	PCB/PEST 8082/8081 <input type="checkbox"/> PCB ONLY <input type="checkbox"/>	TCLP FLUO <input type="checkbox"/> VOAO <input type="checkbox"/> SEMI-VOL <input type="checkbox"/> PESTO <input type="checkbox"/> HERB <input type="checkbox"/>	METALS, TOTAL <input type="checkbox"/> METALS, TCLP <input type="checkbox"/>	LEAD, TOTAL 238.1 <input type="checkbox"/> 7421 <input type="checkbox"/> LEAD, TCLP <input type="checkbox"/>	TOX/TOH <input type="checkbox"/>	REACTIVITY <input type="checkbox"/> CORROSION <input type="checkbox"/> FLASH POINT <input type="checkbox"/>	EPH <input type="checkbox"/> VPH <input type="checkbox"/>	NWTPH-G <input type="checkbox"/> NWTPH-O <input type="checkbox"/>	LEAD, DISSOLVED <input type="checkbox"/> LEAD, TOTAL <input type="checkbox"/>	1664
		SEE REMARKS																	

RUSH

SAMPLE I.D.	DATE	TIME	COMP.	GRAB	MATRIX			OTHER	PRESERVATIVE	NO. OF CONTAINERS	CONTAINER SIZE	BTEX WITH MTBE <input checked="" type="checkbox"/> 602 <input type="checkbox"/>	PURGEABLE HALOCARBON 8010 <input type="checkbox"/> 601 <input type="checkbox"/>	TPH4181 <input type="checkbox"/> TX1005 <input type="checkbox"/>	O&G IR 413.1 <input type="checkbox"/> GRAV. 413.2 <input type="checkbox"/>	TPHGC 8015 GRO <input checked="" type="checkbox"/> 8015 DRO <input type="checkbox"/>	VOL. 8260 <input checked="" type="checkbox"/> 624 <input type="checkbox"/>	SEMI-VOL. 8270 <input type="checkbox"/> 625 <input type="checkbox"/>	PNA/PAH 8100 <input type="checkbox"/> 8310 <input type="checkbox"/> 8270 <input type="checkbox"/>	PCB/PEST 8082/8081 <input type="checkbox"/> PCB ONLY <input type="checkbox"/>	TCLP FLUO <input type="checkbox"/> VOAO <input type="checkbox"/> SEMI-VOL <input type="checkbox"/> PESTO <input type="checkbox"/> HERB <input type="checkbox"/>	METALS, TOTAL <input type="checkbox"/> METALS, TCLP <input type="checkbox"/>	LEAD, TOTAL 238.1 <input type="checkbox"/> 7421 <input type="checkbox"/> LEAD, TCLP <input type="checkbox"/>	TOX/TOH <input type="checkbox"/>	REACTIVITY <input type="checkbox"/> CORROSION <input type="checkbox"/> FLASH POINT <input type="checkbox"/>	EPH <input type="checkbox"/> VPH <input type="checkbox"/>	NWTPH-G <input type="checkbox"/> NWTPH-O <input type="checkbox"/>	LEAD, DISSOLVED <input type="checkbox"/> LEAD, TOTAL <input type="checkbox"/>	1664		
					H ₂ O	SOIL	AIR																								
70210-1, 10	4-20-00	1625		X	X			HCL	6	40 ml	X																				
70210-2, 11	4-20-00	1720		X	X			HCL	6	40 ml	X																				

TAT
 24 HR. _____ * 72 HR. _____ *
 48 HR. _____ * 96 HR. _____ *
 8 Business *Contact US Prior to Sending Sample
 Other _____

SPECIAL DETECTION LIMITS (Specify)
 EXXON UST CONTRACT NO. **C41483**
 SPECIAL REPORTING REQUIREMENTS (Specify)
 PDF EDD
 FAX FAX C-O-C W/REPORT

REMARKS: If MTBE detected by 821, please confirm MTBE by 8260. If questions, call Christa Marting (925) 977 7914
 LAB USE ONLY Lot # _____ Storage Location _____
 WORK ORDER #: 00040618 LAB WORK RELEASE #: _____

CUSTODY RECORD

Relinquished By Sampler: <u>Geoff Jones</u>	Date 4-21-00	Time 09:00	Received By:
Relinquished:	Date	Time	Received By:
Relinquished:	Date	Time	Received By: <u>Wayne Barrera</u> Cooler Temp: <u>1000</u>



HOUSTON LABORATORY
8880 INTERCHANGE DRIVE
HOUSTON, TEXAS 77054
(713) 660-0901

Sample Receipt Checklist

Workorder: 00040618

Received by: Barrera, Nancy

Date and Time Received: 4/22/00 10:00:00 AM

Carrier name: FedEx

Temperature: 3

- | | | | |
|---|---|-----------------------------|---|
| Shipping container/cooler in good condition? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | Not Present <input type="checkbox"/> |
| Custody seals intact on shipping container/cooler? | Yes <input type="checkbox"/> | No <input type="checkbox"/> | Not Present <input checked="" type="checkbox"/> |
| Custody seals intact on sample bottles? | Yes <input type="checkbox"/> | No <input type="checkbox"/> | Not Present <input checked="" type="checkbox"/> |
| Chain of custody present? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | |
| Chain of custody signed when relinquished and received? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | |
| Chain of custody agrees with sample labels? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | |
| Samples in proper container/bottle? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | |
| Sample containers intact? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | |
| Sufficient sample volume for indicated test? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | |
| All samples received within holding time? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | |
| Container/Temp Blank temperature in compliance? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | |
| Water - VOA vials have zero headspace? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | Not Present <input type="checkbox"/> |
| Water - pH acceptable upon receipt? | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> | |