# EXON COMPANY, U.S.A.

P.O. BOX 4032 • CONCORD, CA 94524-2032 MARKETING DEPARTMENT

FUEL PRODUCTS BUSINESS SERVICES ENVIRONMENTAL ENGINEERING MARLA D. GUENSLER SENIOR ENVIRONMENTAL ENGINEER (510) 246-8776 (510) 246-8798 FAX February 17, 1994

Ms. Eva Chu Alameda County Health Agency Division of Hazardous Materials Department of Environmental Health 80 Swan Way, Room 200 Oakland, CA 94621

RE: Exxon RAS #7-0236/6630 East 14th Street, Oakland, CA

Dear Mr. Peacock:

Attached for your review and comment is a report entitled <u>Groundwater Monitoring Report</u>, <u>Fourth Quarter 1993</u>, for the above referenced site. This report, prepared by RESNA Industries, Inc., of Novato, California, details the results of the November 1993 groundwater monitoring and sampling results.

94 FEB 22 AM 9: 17

Exxon has scheduled a meeting for March 8, 1994 with Mr. Scott Seery, of your office, to discuss this and other sites within Alameda County Health Agency's jurisdiction. Exxon looks forward to addressing any concerns you may have with this site at that time.

If you have any questions or comments, please contact me at the above listed phone number.

Sincerely,

Marla D. Guensler

Senior Environmental Engineer

Marla W. Duensle

MDG/mdg

enclosure:

RESNA Quarterly Report dated December 23, 1993

cc: w/attachment:

Mr. Richard Hiett - San Francisco Bay RWQCB



## **TRANSMITTAL**

73 Digital Drive Novato, CA 94949

Phone: (415) 382-7400 Fax. (415) 382-7415

TO: Ms. Eva Chu

Alameda County Department of

Environmental Health

Hazardous Materials Division 80 Swan Way, Room 200 Oakland, California 94621

FROM: Justin Power TITLE: Project Manager DATE:

February 14, 1994

PROJECT NO.: SUBJECT:

170079.06 Exxon Service Station 7-0236

6630 East 14th Street

Oakland, CA

WE ARE SE	OI DINUIN	U:						
COPIES	DATED	DESCRIPTION Supplemental Environmental Investigation Report						
1	2/14/94							
THESE ARE	ETRANSMI	TTED as checked below:						
☐ For review a	and comment	☐ Approved a	☐ Approved as submitted		copies for approval			
As requested	i	☐ Approved a	s noted	Submit	copies for distribution			
☐ For approva	1	☐ Return for o	corrections	Return	corrected prints			
☐ For your file	es							
DOCUMEN	TS SENT VL	A:						
☐ U.S. Mail		Overnight Priority Mail	☐ Courier	☐ Facsimile				
		est of Exxon Company, ny questions or commen		rwarding 1 copy of tl	ne above referenced			

cc: Marla Guensler - Exxon Company U.S.A

Justin Power, Project Manager



73 Digital Drive Novato, CA 94949 Phone: (415) 382-7400 Fax: (415) 382-7415 TP

Exxon Company, U.S.A. QUARTERLY STATUS REPORT October - December 1993 Date: December 30, 1993

> RAS # 7-0236 6630 E 14th Oakland, California RESNA No. 170079

#### Work Performed During This Quarter

#### October through December 1993

- Performed Quarterly Groundwater Monitoring for fourth quarter 1993 on November 16, 1993. Report submitted to Exxon on December 27, 1993.
- Performed further evaluation of soil and groundwater including drilling five soil borings, collecting hydropunch groundwater samples in two of the borings, installing vapor extraction wells in three of the borings.
- Performed vapor extraction feasibility test and aquifer pumping test.

#### Ouarterly Groundwater Sampling (11/16/93) Results (µg/L)

٦	Historical						
Well No	<u>B</u>	I	E	X	<u>TPHg</u>	TPHd	Trend
MW-1	<0.5	<0.5	<0.5	<0.5	<50	<50	Unchanged
MW-2	75	27	51	32	8,500	3,300	Decreased
MW-3	<0.5	11	7.7	2.4	650	310	Decreased
MW-4	<0.5	<0.5	<0.5	<0.5	<50	<50	Unchanged
MW-5	<0.5	<0.5	<0.5	<0.5	<50	<50	Unchanged
MW-6	<0.5	<0.5	<0.5	<0.5	<50	<50	Decreased
MW-7	<0.5	<0.5	<0.5	<0.5	<50	<50	Unchanged

Separate Phase Product Recovery

Not Applicable



## Work to be Performed Next Ouarter

Estimated Completion Date: 3/31/94

- Perform quarterly monitoring event and submit report for first quarter 1994.
- Submit report for further evaluation of soil and groundwater.
- submit report for vapor extraction feasibility test and aquifer pump test.

## Work to be Performed Next 12 Months

Estimated Completion Date: 12/31/94

 Continue quarterly groundwater monitoring and sampling program to evaluate the trends of gasoline hydrocarbons and groundwater flow direction and gradient.

