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Alameda County Environmental Health Southern California Northern California Pacific Northwest Southwest Texas Montana

## TRANSMITTAL

TO: Ms. Barbara Jakub, P.G.

Alameda County Health Care Services Agency 1131 Harbor Bay Parkway, Room 250

Alameda, California 94502-6577

DATE: June 13, 2008

PROJECT NUMBER: 201013.TR08

SUBJECT: Former Exxon Service Station 7-3006,

720 High Street, Oakland, California.

FROM: TITLE: Ms. Paula Sime Project Manager

WE ARE SENDING YOU:

COPIES	DATED	DESCRIPTION	
1	January 2, 2008	First Quarter 2008 Mo Field Notes	onitoring and Sampling Event
THESE AF	RE TRANSMITTED as	s checked below:	
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(Exxon Mol	est of Exxon Mobil En oil), Environmental Re	esolutions, Inc. (ERI) is forward with any questions or comm	ny, on behalf of ExxonMobil Corporation ding the above-referenced documents. nents.

CC:

ERI Project File 201013X

Ms. Jennifer C. Sedlachek, ExxonMobil Environmental Services Company



## **DAILY FIELD REPORT**

Environmental Resolutions, Inc.

PROJECT: 7-3006	JOB # + ACTIVITY: 2010 13x
SUBJECT: QM MS	DATE: 1-2-08
	SHEET:!OF_!
NAME: Shawn Baker	PROJECT MNGR: Panla S
onsite 0930	* Hard hat not required
Check in	* Traffic: Heavy
Safety meeting	* Weither: aud dear
open inspect	
DTW	
Purge 4 wells	
Sample	
offsite 1500	173 purge
	15 decon
	188 gal into T46 trailer

FIELDRP.DWG

601 N. McDowell Boulevard,

Petaluma,

California

94954

707 - 766 - 2000

(Fax 707 - 789 - 0414)

REV. 9/9/98

White - Project Manager

Yellow - O&M Binder

Pink - Onsite O&M Binder

## WATER SAMPLING SITE STATUS

Date: 1-2-08

Inspected by: SMB

ERI Job Number: ZOID Station No.: 7-3006 Site Address: 720 High St Oakland

Mellip	N/R/ok	N/R/ok	N/R/ok	N/R/ok	N/R/ok	N/R/ok	Y/N	N/R/ok	N/R/ok	Cover Ferros	<u> </u>	Drums Drum S/w/e	g/v/o	Ordifion Site App	Comments / Well Covers
1W14	N	ok	ok	ok	ok	nk	N	N	THEOR	TATTOR		SIWIG	grvio	IN/IN/OK	tats broke
1W6	N	N	uk	P/c	OK	ok	N	N							Screws broke in tabs
nw3	ok	ok	010	or	GIC	ok	N	ok							SCHEWS BYBRE IN TENS
MWZ	N	N	OK	ok	01	0/1	N	N							screws broke in tale,
															SCHOOL BY DIE IN TOPES
													-		
									-						
															The second secon

R = Repaired-see comments

N = No.

w = Water.

v = Vagrants (or evidence of).

ok = No action needed.

e = Empty.

o = Open (not secured).

Dopul to 1	Vater Data	QRT	1ST	YEAR	2008	Calc	Case Volume for
ERI#	2010						2" WELL x 0.163
Site #	2010	Address:					4" WELL × 0.65
PM:	7-3006						6" WELL x 1.467
Date:	1/2/2008						r (squared) x 0.10
Tech:	SMB		Rec	harge form	nula:	1 - 3 O No. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
DTW Time					c 80% in feet▶	TD -	- PreDTW x .80 (f
Start:				Step 2▶	PostDTW (ft)	TD -	PostDTW (ft)
Finish:	Take	ratio of res	sult from S	tep 2 and	Step 1 to find		
STATE SHOWING THE PARTY OF THE	WEST LICENSESSES	CANDED AND DESCRIPTION		SINT PROPERTY AND ADDRESS.	CONTRACTOR STREET, STATE OF THE STREET, CO.	I ESPERANDA PROPERTY AND ADDRESS OF THE	
				and the second			
						Rechrg	Sample
WELL ID	TD	PreDTW	CASE D	CASE V	PostDTW	Rechrg 80%	Sample Time
WELL ID MW 1	<b>TD</b> 28.67	PreDTW	CASE D	<b>CASE V</b> 18.6928	PostDTW		
*****		PreDTW		12.77	PostDTW 6.25		
MW 1	28.67		4	18.6928		80%	Time
MW 1 MW 2	28.67 34.50	6.2	4 4	18.6928 18.4516	6.25 9.66	<b>80%</b> Y	<b>Time</b> 14:30
MW 1 MW 2 MW 3	28.67 34.50	6.2	4 4	18.6928 18.4516 18.1647	6.25 9.66	<b>80%</b> Y	<b>Time</b> 14:30
MW 1 MW 2 MW 3 MW 4	28.67 34.50 34.73	6.2 6.87	4 4 4 COVE	18.6928 18.4516 18.1647 RED BY AS	6.25 9.66 PHALT 13.58	<b>80%</b> Y N	14:30 14:10

R MONITORI		юG			
ERI#	2010		QRT	1ST	2008
Client:	ExxonMobil		DATE:	1/2/08	
Site 1D:	7-3006		TECH	SMB	
ADDRESS: 720 H	ligh St.		PM:	Paula	
Oakland, CA			Total Purg		
		PRG			
WELL#	TIME	VOL	TEMP	COND	pH
BB					- P.
COMMENTS:					
		PRG	_		
WELL #MW14	TIME	VOL	TEMP	COND	pН
TV ESERGIFICATION OF THE TYPE	10:50	6	°F	MS	pii
	10:54	6	67.90	1.10	5.23
	10:57	12	68.40	1.17	5.12
	10.07	14	30,40	1.17	0.12
	<del> </del>				
	† <del> </del> -				
TOTAL PURGE	DRY@				<b>-</b>
COMMENTS:	13GAL				
	150/1E			<del>                                     </del>	1
	+	PRG	_		-
WELL #MW6	TIME	VOL	TEMP	COND	-17
WELL HIVI WU	11:18	19	°F	MS	pH
	11:28	19	71.60		4.00
	11:37	38	72.70	2.19	4.63
	11.37		12.70	2.14	4.46
	<del></del>				
	+				
TOTAL PURGE	DRY@			-	-
COMMENTS:	46GAL				ļ
COMMICKID.	HOGAL				-
	1	PRG	-	-	1
WELL #MW3	TIME	VOL	TERMIN	COMP	
WELL HIVI WS	11:56		TEMP °F	COND	pH
	12:06	19		MS	4.40
		19	68.50	1.57	4.42
	12:15 12:24	38	69.40	2.02	4.34
	12:24	57	69.80	2.09	4.25
					-
TOTAL PURGE	57CAL		-	-	
COMMENTS:	57GAL			-	
Comments.	-			-	-
	-	DD C			
ANTEN I HE STATE	TOTA ST	PRG			
WELL #MW2	TIME	VOL	TEMP	COND	pH
	12:47	19	°F	MS	
	12:57	19	67.80	1.29	4.14
	13:06	38	69.20	1.37	4.08
	13:15	57	69.80	1.37	4.05
TOTAL PURGE	57GAL				
COMMENTS:					