## RECEIVED

By Alameda County Environmental Health 9:28 am, Jul 01, 2015

June 23, 2015

Mr. Mark Detterman Alameda County Environmental Health 1131 Harbor Bay Parkway Alameda, CA 94502-6540

I, Reid Settlemier, hereby authorize ERAS Environmental, Inc. to submit the Well Survey for 3037-3115 Adeline St., Oakland in Oakland, California, dated June 2, 2015 to the Alameda County Health Care Services Agency.

I declare, under penalty of perjury, that the information and/or recommendations contained in the attached document or report is true and correct to the best of my knowledge.

Signature:

Printed Name: Reid Settlemier

Reid Settlemier RWW Properties LLC 6114 LaSalle Avenue, #535 Oakland, CA 94611 reid@rww-llc.com **E**RAS 1533 B Street

## Environmental, Inc.

Hayward, CA 94541

510.247.9885; 510.886.5399 (F)

www.eras.biz

info@eras.biz

June 2, 2015

Mr. John Murray John Murray Productions 1196 32<sup>nd</sup> Street Oakland, CA 94608 Reid Settlemier RWW Properties LLC 6114 LaSalle Avenue, #535 Oakland, CA 94611

**Subject:** Results of Water Well Survey

3037-3115 Adeline Street, Oakland California

**ERAS Project Number 14063** 

Dear Mr. Murray and Mr. Settlemier,

This letter further summarizes the results of the well survey that was performed by ERAS Environmental, Inc. (ERAS). The complete list of wells (approximately 400 wells) was included in Appendix C of ERAS Remedial Action Plan dated March 11, 2015. In a letter dated April 17, 2015, the Alameda Health Care Services Agency (ACHCSA) requested identified wells be depicted on a map.

The list of wells identified within approximately 1,500 feet of the subject site were separated into deep wells and shallow wells and only the deep wells were selected for plotting on the map. This process excluded groundwater monitoring wells, abandoned monitoring wells and vapor extractions wells which constituted more than 90% of the wells identified.

A list of the deeper wells identified are shown on the attached table. The locations of 6 wells identified within approximately 1,500 feet of the subject site are plotted on the attached street map. The other six wells on the table were determined to be 1,600 to 2,300 feet away and were not plotted.

Please feel free to contact me if you have any questions or if you require additional information.

Sincerely, ERAS Environmental, Inc.

**David Siegel** 

Senior Program Manager

## ACPWA WELL SURVEY - 1,500 FOOT RADIUS - 3037 to 3115 ADELINE STREET

[		1S/4W	2ZJ 3	3423 HARLAN ST	Oakland	E. E. COSTOLLO	7/31/1984	122281700	37827122	8	15/4W 22J	2363	0	OAK	/29	0	163	16	10	ABN
	<u> </u>	1S/4W	23N 1	990 28 ST	Oakland	OAKLAND TOWEL CO.	7/31/1984	122278990	37820128	8	1S/4W 23N	2397	0	OAK	/27	0	146	0	8	ABN
723	<u> </u>	1S/4W	27A 1	2736 MAGNOLIA	Oakland	HOLLY MEAT	12/12/1984	122282751	37820149	2	1S/4W 27A	2497	0	OAK	/26	0	135	23	0	ABN
	>1890	1S/4W	22Q 1	28 & CYPRESS	Oakland	PACIFIC GAS AND ELELTRIC	7/23/1984	122288694	37821758	8	15/4W 22Q	2372	. 0	OAK	2/75	0	120	0	0	CAT
		15/4W	22Q 5	30th & Peralta Streets	Oakland	PG&E	6/13/1991	122284100	37822900	3	15/4W 22Q	1712	٥	OAK	Dec-90	0	120	0	2	CAT
	<b>21700</b>	1S/4W	26D 01	26 & LINDEN ST	Oakland	PACIFIC GAS & ELECTRIC	7/19/1984	122280000	37818500	8	1S/4W 26D	2442	0	OAK	Dec-76	0	120	0	0	CAT
	93351	1S/4W	22K 80-83	3425 ETTIE ST	Oakland		8/18/2010	1.			1S/4W 22K			OAK	Jul-93					DES
	, W	1S/4W	22R	2730 Peralta Street	Oakland	Custom Alloy Scrap Sales	3/20/1991	122285770	37820963	0	1S/4W 22R	1367	0	OAK	2/91	0	65	20	0	DES
	71600	15/4W	2211	Hollis St && 1-580	Emeryville	Catellus Development Corp	9/19/1997	122283615	37827895	1	1S/4W 22J	o	0	EME	1/94	0	24	16	5	EXT
		1\$/4W	221 2	Hollis St && 1-580	Emeryville	Catellus Development Corp	9/19/1997	122283615	37827895	1	15/4W 22J	0	0	EME	1/94	0	25	18	5	EXT
	1 2	1S/4W	23M 1	3516 ADELINE ST	Oakland	FRANK CHAMPION	7/31/1984	122279297	37826484	٠0٠	1S/4W 23M	2385	0	OAK	/36	0	97	13	.,0	IND
714 001	w2012-0414	15/4W	26D 11	2926 San Pablo Ave	Oakland	Chae M. and Jung H. Chung	3/1/2013		2000		1S/4W 26D	0	0	OAK	12/19/2012	5752	120	8	7.0	∴IND

12 wells identified 6 withm 1500'

