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THE SUTTON GROUP

SOILS, FOUNDATIONS, DRAINAGE, SLOPES, SLOPE RETENTION
GEOTECHNICAL AND ENVIRONMENTAL ENGINEERING

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2006 MAR -2 PM 2:01

February 28, 2006

Mr. Amir Gholami
Alameda County Health Care Services
EHS/Environmental Protection
1131 Harbor Bay Parkway, Suite 250
Alameda, CA, 94502-6577

Alameda County
MAR 03 2006
Environmental Health

**Petition for Case Closure: Sub-Site of Former Diesel Tank
Oro Loma Sanitary District, 2600 Grant Ave., San Lorenzo, CA
LOP Site No. RO0000288 ST ID 1996**

Dear Mr. Gholami:

On behalf of site owners, Oro Loma Sanitary District, we petition for closure of the diesel tank area of the site at the subject address. As the diesel tank has been lumped with the area of the gasoline tank, we realize that completion of the normal forms is inappropriate. You will recall that the location of the former underground diesel tank is more than 500 feet from the other tank, and is separated from that site by several buildings and deep underground structures, all parts of the District's waste water treatment plant.

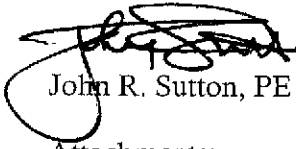
The diesel tank has one monitoring well, installed with county approval and first sampled in 1993. This firm has monitored diesel and BTEX levels in the well beginning in March 1996, and quarterly since April 2003. The attached Table 4 from the quarterly monitoring well is a cumulative summary of reports all sample results. As seen on that table, BTEX has been Non-Detect for 12+ years and diesel results have been cyclic but low. In fact, the former tank site lies several hundred feet in from the nearest site boundary.

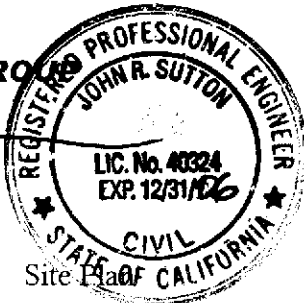
A site characterization of this area was performed under County guidance, including borings and sampling of the well and a report dated June 7, 1996 was filed with your predecessors with the county.

Please contact the undersigned if we can provide more information to assist you in approving cessation of monitoring of this sub-site and abandonment of its monitoring well.

Yours truly,

THE SUTTON GROUP


John R. Sutton, PE



Attachments:

Figure 1

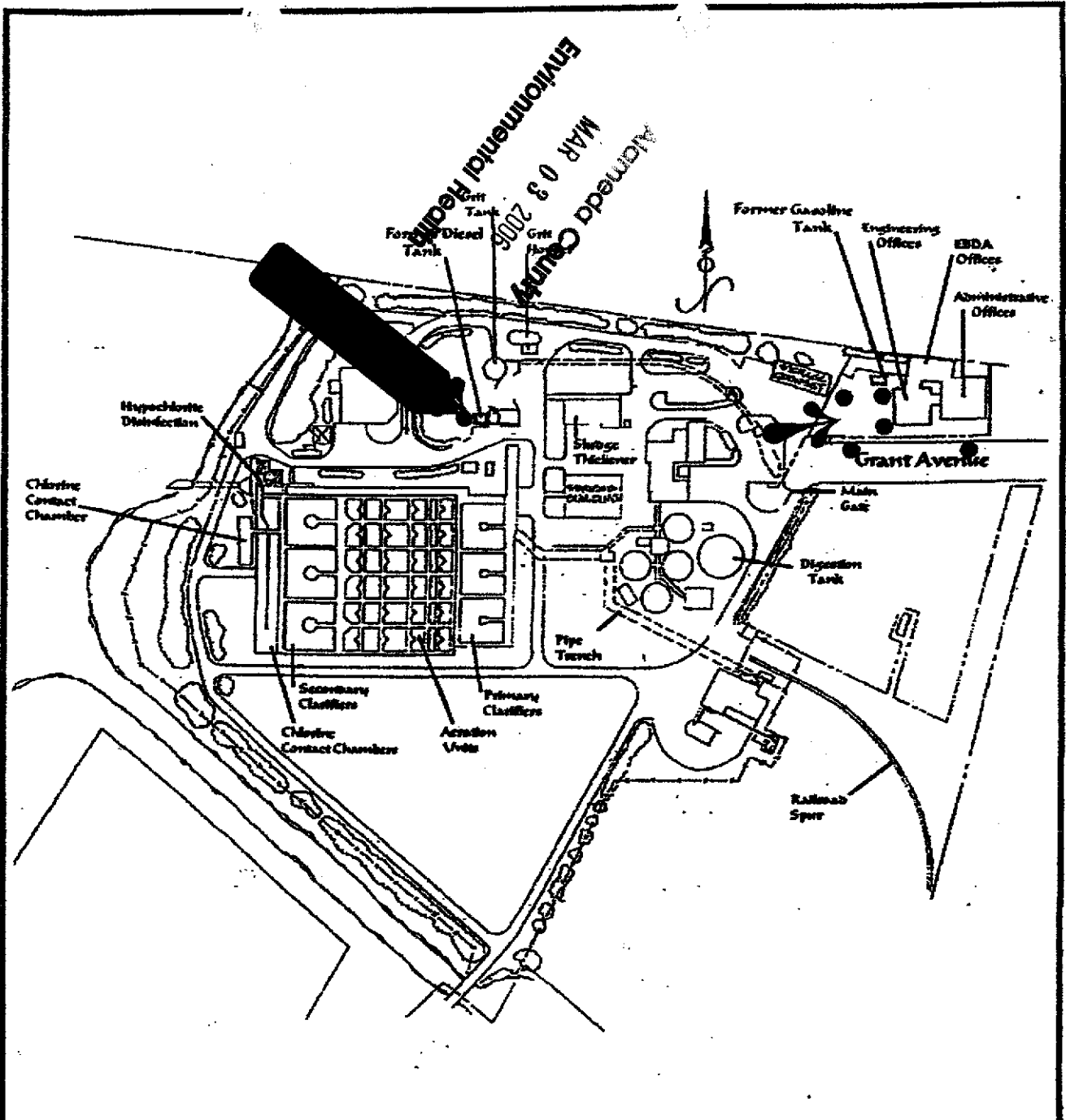
Table 4D

Site Plan

Summary of Water Sample Analyses, Former Diesel Tank Area

Copies: MP Cortez, K Ross at OLSD

3022-12 diesel tk ltr 0228 2006.doc



SITE PLAN

● Monitoring Well Location

SCALE 1 IN. TO 250 FEET, APPROX

<p>THE SUTTON GROUP. 3708 Mount Diablo Blvd, Ste 215 Lafayette, CA, 94549 925 284-4208</p>	<p>SITE PLAN ORO LOMA SANITARY DISTRICT San Lorenzo, California</p>	<p>PROJECT No3022.10 FIGURE 1 5/21/03</p>
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TABLE 4
SUMMARY OF WATER SAMPLE ANALYSES:
FORMER DIESEL TANK AREA MONITORING WELL

TOTAL PETROLEUM HYDROCARBONS AS DIESEL,

EPA METHOD 8015C, 8021

RESULTS IN µg/L (ppb)

<i>Sample Date</i>	<i>TPH as DIESEL</i>	<i>BTEX</i>
1/30/06	120	ND
10/06/05	340	ND
7/19/05	53	ND
4/28/05	70	ND
1/24/05	77	ND
10/28/04	58	ND
7/29/04	ND<50	ND
4/27/04	110	< 0.91
1/23/04	71	ND
10/30/03	87	ND
7/25/03	90*	ND*
4/28/2003	87	ND
3/ 8/ 96	340	ND
2/1/95	380	ND
6/15/94	170	ND
3/15/94	200	ND
12/1/93	300	ND

For reporting limits refer to table 2 and laboratory certificates appended.

ORO LOMA SANITARY DISTRICT

table 4D for 14th qtly 2006-01.doc

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