R01060

AGENCY

DAVID J. KEARS, Agency Director



1) Globe Metals co @ 1820 10th St. -Not in Envision In Geottocker: WIT, OPEN Lead RWACE ion Vocal: ACEH 250 @ BASE Corp. @ 1545 Willow 91 - Not in Envision In Geofracker: WIFT, CLOSED (11)4 94) Lead RWGCB 3 Encinal mariba & 205 Grand St Not in Envision In Geotracker: SUC OPEN

November 29, 1995

Mr. Thomas A. Geisler California R.W.Q.C.B. 2101 Webster St., Ste. 500 Oakland CA 94612

Alameda County Health Agency Sites with Lead Agency as "LI" (Inactive). Re:

22350 Harrison St.

3924 Martin Luther King

9235 San Leandro St. 1549 40th Ave.

3070 Fruitvale Ave.

9000 14th St. E.

505 Cedar St.

4201 14th St. E.

1545 Willow St.

3830 Old Santa Rita Rd

LUFT, OPEN

Lead : RW&CB

Local: ACEH

Dear Mr. Geisler:

7-Eleven (R0553) Auto Service Station

OAKLAND

(ROGSO) BART

(R0306) Cal East Foods (ROGO4) Pressure Cast Co.

(Ros4+) Soc. of St. Vincent De Paul

Unknown

(R0298) Unocal BASF Corp.

(ROILLG) Bramalea Pacific

(RO881) Kelley Auto Parts

R.D. Miner Co.

(R058S) Huntington Labs _ Globe Metals Co.

(R01060) Schaffer's Meat Co.

(Ro405) Chevron

(ROGIZ) Right Parking

(ROIO) Port of Oakland Bldg. C-01

(Rol45) Auto Tech West

(R033) Port of Oakland trans Bay IT

(R0468) New Genico

1111 Broadway 4400 Telegraph Ave. 750 37th St. 700 Kevin St. 1820 10th St. 1110 98th Ave. 3530 MacArthur Blvd. 1225 Webster St. 2277 7th St.

2703 Martin Luther King

707 Ferry St. 3927 14th St. E. Not LOP #3232 (EC) #406 (EC) #3971 (SH) #101 (BC) #4306 (EC) Not LOP/No SLIC

Lead : RWACB

G Cherron e 3340 IM St: WET OPEN Lead: RWACB

Not LOP/Mod. closed Not LOP, SLIC case, clsd 11/29/94

#3664

Not LOP. Removal ust Not LOP/No SLIC

#4418 (CL)

Not LOP/SLIC case open

#3957 (EC) #1042 (ML) #5284 (JE) #3899 (JE) #454 (JE) #3982 (JE)

ALAMEDA

Encinal Marina

2051 Grand St.

Not LOP

#4610 (BC)

DUBLIN

(R01069) Agorra Building Supply

5965 Dougherty Rd.

#4107 (EC)

LIVERMORE

Sweetwater Forest Fire Sta.

Chevron

3360 1st St.

47405 Mines Rd.

1771 1st St. N.

Not LOP. Depref case open

Not LOP. SLIC case open

Not LOP. Ust removal open

(R0436) Unocal

PLEASANTON

East Bay BMW

3830 Old Santa Rita Rd.

Not LOP/No SLIC

Last column are site id numbers for LOP cases. These are not inactive. Please correct your records. Thank you.

Sincerely,

Thomas Peacock LOP Manager

TP/na

C; John Kaiser, R.W.Q.C.B.

AGENCY
DAVID J. KEARS, Agency Director



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DEPARTMENT OF ENVIRONMENTAL HEALTH 1131 Harbor Bay Parkway Alameda, CA 94502-6577 (510) 567-6777

StID 4107

September 13, 1995

Mr. R. N. Stefan 18 Sunnyside Ln Orinda, CA 94563

RE: Well Decommission at 5965 Dougherty Rd, Dublin, CA

Dear Mr. Stefan:

This office and the S.F. RWQCB have reviewed the case closure summary for the above referenced site and concur that no further action related to the underground tank release is required at this time. Before a remedial action completion letter is sent, the onsite monitoring well should be decommissioned, if they will no longer be monitored. Please notify this office upon completion of well destruction so a closure letter can be issued.

If you have any questions, I can be reached at (510) 567-6762.

Sincerely,

eva chu

Hazardous Materials Specialist

cc: files

DAVID J. KEARS, Agency Director

AGENCY

R01069 RAFAT A. SHAHID, Assistant Agency Director

StID 4107

September 14, 1994

Mr. R. N. Stefan La Mirada Association 18 Sunnyside Ln Orinda, CA 94563

DEPARTMENT OF ENVIRONMENTAL HEALTH Hazardous Materials Division 80 Swan Way, Rm. 200 Oakland, CA 94621 (510) 271-4320

Groundwater Monitoring at 5965 Dougherty Rd, Dublin 94568 RE:

Dear Mr. Stefan:

I have completed review of All Environmental's September 1994 Quarterly Groundwater Monitoring Report for the above referenced site. Two quarters of sampling have been completed and have not detected any contaminants sought. At this time, continue with quarterly monitoring, however, the analysis for total soluble lead may be discontinued. The next sampling event should be in November 1994.

If you have any questions, I can be reached at (510) 567-6762.

Sincerely,

eva chu

Hazardous Materials Specialist

Charles Kissick, All Environmental, 2641 Crow Canyon Rd, CC: Suite 5, San Ramon, CA 94583

files

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

DAVID J. KEARS, Agency Director

R01069

RAFAT A. SHAHID, ASST. AGENCY DIRECTOR

DEPARTMENT OF ENVIRONMENTAL HEALTH
State Water Resources Control Board

UST Local Oversight Program 80 Swan Way, Rm 200 Oakland, CA 94621

Division of Clean Water Programs

(510) 271-4530

StID 4107

June 23, 1994

R. N. Stefan La Mirada Association 18 Sunnyside Ln Orinda, CA 94563

Subject: QMR for 5965 Dougherty Rd, Dublin 94568

Dear Mr. Stefan:

I have completed review of All Environmental's May 1994 Final Report - Soil Boring and Monitoring Well Installation for the above referenced site. The report documents the installation of a monitoring well to evaluate groundwater quality beneath the site. At this time a quarterly monitoring/sampling schedule should be established for the site. The next sampling episode should be in June or July. Groundwater should be analyzed for TPH-G, TPH-D, and BTEX. Technical summary reports documenting each well sampling and monitoring episode are also due quarterly. Also, please keep all records of disposal of purged groundwater from the wells.

If you have any questions, I can be reached at (510) 271-4530.

Sincerely,

eva chu

Hazardous Materials Specialist

cc: files

stefan3

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

DAVID J. KEARS, Agency Director

1201064

RAFAT A. SHAHID, ASST. AGENCY DIRECTOR

StID 4107

January 31, 1994

Mr. Steve Penshorn All Environmental 2641 Crow Canyon Rd., Ste. 5 San Ramon, CA 94583 DEPARTMENT OF ENVIRONMENTAL HEALTH
State Water Resources Control Board
Division of Clean Water Programs
UST Local Oversight Program
80 Swan Way, Rm 200
Oakland, CA 94621
(510) 271-4530

Subject: Workplan Approval for 5965 Dougherty Rd., Dublin 94568

Dear Mr. Penshorn:

I have completed review of All Environmental's January 1994 Soil Boring and Monitoring Well Installation Work Plan for the above referenced site. The plan to install one downgradient monitoring well from the former underground storage tank pit is acceptable with the following changes/additions:

- 1. Provide a site plan showing location and distance of other existing monitoring wells from the proposed well which will be used to confirm gradient direction.
- 2. Soil samples from the soil boring should also be collected with change in lithology or where obvious soil contamination is noted.
- 3. Soil collected from the capillary fringe should also be analyzed for TPH-D, in addition to TPH-G and BTEX.
- 4. The well should not be developed earlier than 72 hours after completion of well installation.

Field activities should commence within 45 days of the date of this letter. Please notify this office 72 hours prior to the start of field work. If you have any questions, I can be reached at (510) 271-4530.

Sincerely,

eva chu

Hazardous Materials Specialist

cc: R. N. Stefan, La Mirada Association, 18 Sunnyside Ln.
Orinda, CA 94563
files

stefan2

ALAMEDA COUNTY HEALTH CARE SERVICES AGENCY

DAVID J. KEARS, Agency Director

R01069

RAFAT A. SHAHID, ASST. AGENCY DIRECTOR

DEPARTMENT OF ENVIRONMENTAL HEALTH
State Water Resources Control Board
Division of Clean Water Programs
UST Local Oversight Program
80 Swan Way, Rm 200
Oakland, CA 94621
(510) 271-4530

StID 4107

November 29, 1993

Mr. R. N. Stefan La Mirada Association 18 Sunnyside Ln Orinda, CA 94563

Subject: PSA for 5965 Dougherty Rd., Dublin, CA 94568

Dear Mr. Stefan:

I have completed review of laboratory analytical results of soil and groundwater samples collected from beneath the underground storage tanks (USTs) and fuel dispenser recently removed from the above referenced site. Soil collected from the south dispenser exhibited up to 290 parts per million total petroleum hydrocarbons as diesel (ppm TPH-D), and the water sample collected beneath the diesel tank exhibited up to 1.7 ppm TPH as gasoline. At the time of the UST removal, strong fuel odors were present. The tar wrap on the gasoline tank was partially dissolved, suggesting there had been overfilling of the tank.

At this time, additional investigations are required to determine if groundwater has been impacted by fuel release at this site. Such an investigation shall be in the form of a Preliminary Site Assessment, or PSA. The information gathered by the PSA will be used to determine an appropriate course of action to remediate the site, if deemed necessary. The PSA must be conducted in accordance with the RWQCB Staff Recommendations for the Initial Evaluation and Investigation of Underground Tanks, the State Water Resources Control Board LUFT Field Manual, and Article 11 of Title 23, California Code of Regulations (CCR). The major elements of such an investigation are summarized in the attached Appendix A.

The PSA proposal is due within 45 days of the date of this letter. Once the proposal is approved, field work should commence within 60 days. A report must be submitted within 45 days after the completion of this phase of work at the site. Subsequent reports are

to be submitted <u>quarterly</u> until this site qualifies for RWQCB "sign off." All reports and proposals must be submitted under seal of a California Registered Geologist, Certified Engineering Geologist, or Registered Civil Engineer.

Enclosed also is an Underground Storage Tank Unauthorized Release (Leak)/Contamination Site Report. This form must be completed and returned to this office within 15 days.

Please be advised that this is a formal request for technical reports pursuant to Title 23, CCR, Section 2722(c). Any extensions of the stated deadlines, or modifications of the required tasks, must be confirmed in writing by this agency.

Should you have any questions, I can be reached at (510) 271-4530.

Sincerely,

eva chu

Hazardous Materials Specialist

enclosures

cc: files

stefan1