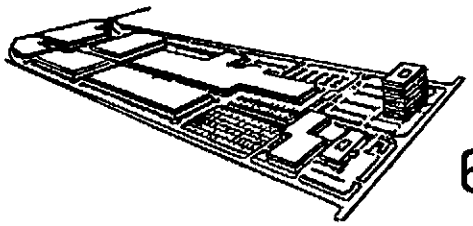


6000 S CORPORATION

42080 OSGOOD ROAD FREMONT, CALIFORNIA 94539 (510) 657-7633 FAX: (510) 657-8010

January 17, 1995

Mr. Steve Inn
Alameda County Water District
PO Box 5110
Fremont, CA 94537

RE: Quarterly Monitoring Report - 4th Quarter 1994

6000 S Corporation
6000 Stevenson Blvd.
Fremont, CA

Dear Mr. Inn:

In accordance with Section 13267(b) of the California Water Code, 6000 S Corporation is hereby reporting on actions taken during the period of October 1, 1994 thru December 31, 1994 regarding environmental issues at the 6000 Stevenson Blvd. site.

As reported in our Quarterly Reports for 1992, 1993 and three quarters in 1994, two environmental concerns remain on the site, which included:

- o Contaminated Soil (California Oil Recyclers)
- o Ground Water Monitoring of existing wells

6000 S Corporation has met with its consultant and a disposal plan was submitted July 22, 1994. The control agency required some modification of the plan and a resubmittal was made on August 30, 1994. The soil has continued to be aerated to a 18" depth in July, August and September, and intense irrigation was applied following each preparation. This process will continue monthly until an agreement on the soil disposal is made.

Issue Two - Installation of Ground Water Monitoring Well

The following tests have been conducted at the 6000 Stevenson site in 1993 and 1994.

APRIL 1993 - A new monitoring well M5 was installed, inspected and accepted by the Agency. Testing of the water was done at that time and tests were submitted by Clark & Witham.

SEPTEMBER 1993 - Bechtel, under direction of the U.S. Environmental Protection Agency, did extensive soils and monitoring well testing. The results are presented in Attachment 2 which were submitted with our 3rd quarter 1993 report.

DECEMBER 1993 - 6000 S Corporation employed All Environmental Inc. to do quarterly monitoring well water tests for the fourth quarter of 1993 and for four quarters of 1994.

JANUARY 17, 1994 - All Environmental performed monitoring well water tests which were submitted with our 1st quarter report.

APRIL 27, 1994 - All Environmental performed monitoring well water tests dated April 27, 1994, which were submitted with our 2nd quarter report.

JULY 27, 1994 - All Environmental performed monitoring well water tests dated July 27, 1994, which were submitted with our 3rd quarter report.

NOVEMBER 7, 1994 - All Environmental performed monitoring well water tests dated November 7, 1994, which are attached to this report.

Monitoring well water testing continued through 1994 until the testing contract with All Environmental was fulfilled. At the end of 1994, we have eight (8) quarters of testing. Test results at this point will become statsitically significant and hopefully a final determination can be made to conclude the environmental issue at 6000 Stevenson Blvd.

One enclosure has been attached to this report; the November 7, 1994 All Environmental test results.

If there are any questions concerning this report, or if further information is required on any matters reviewed, please contact me at (510) 657-7633.

Sincerely

Dale W. Sobek
President

DWS:g

cc: Ms. J. Belomy, C.O.F.
Mr. R. Hiett, R.W.Q.C.B.
Mr. S. Seery, A.C.D.E.W.
Larry E. Lulofs, Esq.
Mr. Rob Wilson, C.O.F.
Ms. Janet Harbin, C.O.F.
Mr. David J. Neagle, Sanwa Bank

Encl. (1)

ALL ENVIRONMENTAL, INC.
Environmental Engineering & Construction 2641 Crow Canyon Rd., Ste. 5 • San Ramon, CA 94583 • (510) 820-3224

November 7, 1994

Mr. Dale W. Sobeck
6000 S Corporation
42080 Osgood Road
Fremont, CA 94539

Re: **Groundwater Sampling - 6000 S Stevenson Blvd., Fremont**

Dear Mr. Sobeck:

We are enclosing the following regarding the groundwater sampling completed by All Environmental Inc. on October 27 and 28, 1994:

One table for each of five wells summarizing the analytical results since April 1993 at the referenced site.

Figure 1 - Location of Groundwater Monitoring Wells with groundwater elevations as measured on July 27, and October 27, 1994.

Sampling logs for each of the five groundwater monitoring wells sampled.

The analytical laboratory test results along with chain of custody.

Our invoice covering the sampling activities.

We understand that you will incorporate the enclosed results into a report for presentation to the regulatory agencies involved.

The most recent results show non-detect for all contaminants for which analyses were completed. In July, well LF-3 showed low levels of gasoline and BTEX, after showing non-detect for all contaminants three months before that time. These results would indicate that very small levels of gasoline and BTEX may remain in the groundwater in the vicinity of well LF-3. The most recent results suggest that the groundwater contamination may be declining, or is at least remaining stable at very low levels.

All wells were opened and allowed to equilibrate for at least 30 minutes before water level measurements were taken. As before, wells LF-2 and LF-4 were very slow to recharge, making it necessary to return the following day for sampling.

Sincerely,

G. W. Roy

94d

FAX: (510) 838-2687

TABLE 1 - Quarterly Monitoring Test Results, Well MW-1

	Results				
Analysis (ug/L or ppb)	April '93*	Jan. '94	April '94	July '94	Oct. '94
TPH Gasoline	ND	ND	ND	ND	ND
TPH Diesel		ND	ND	ND	ND
Benzene		ND	ND	ND	ND
Toluene		ND	ND	ND	ND
Ethyl Benzene		ND	ND	ND	ND
Total Xylenes	ND	ND	ND	ND	ND
PCB's		ND	ND	ND	ND
Chloromethane	ND	ND	ND	ND	ND
Vinyl Chloride	ND	ND	ND	ND	ND
Bromomethane	ND	ND	ND	ND	ND
Chloroethane	ND	ND	ND	ND	ND
Trichlorofluoromethane	ND	2.9	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND	ND	ND
Methylene Chloride	ND	ND	ND	ND	ND
1,2-Dichloroethene (total)	ND	ND	ND	ND	ND
1,1-Dichloroethane	ND	ND	ND	ND	ND
Chloroform	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	ND	0.5	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND	ND
1,2-Dichloroethane	ND	ND	ND	ND	ND
Trichloroethene	ND	ND	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND	ND	ND
Bromodichloromethane	ND	ND	ND	ND	ND
2-Chloroethylvinylether	ND	ND	ND	ND	ND
Trans-1,3-Dichloropropene	ND	ND	ND	ND	ND
Cis-1,3-Dichloropropene	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	ND	ND	ND	ND	ND
Tetrachloroethane	ND	ND	ND	ND	ND
Dibromochloromethane	ND	ND	ND	ND	ND
Chlorobenzene	ND	ND	ND	ND	ND
Bromoform	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	ND	ND	ND	ND	ND

* Tests by Clark and Witham, Inc.

TABLE 2 - Quarterly Monitoring Test Results, Well LF-2

	Results				
Analysis (ug/L or ppb)	April '93*	Jan. '94	April '94	July '94	Oct. '94
TPH Gasoline	ND	ND	ND	ND	ND
TPH Diesel	ND	ND	ND	ND	ND
Benzene		ND	ND	ND	ND
Toluene		ND	ND	ND	ND
Ethyl Benzene		ND	ND	ND	ND
Total Xylenes	ND	ND	ND	ND	ND
PCB's		ND	ND	ND	ND
Chloromethane	ND	ND	ND	ND	ND
Vinyl Chloride	ND	ND	ND	ND	ND
Bromomethane	ND	ND	ND	ND	ND
Chloroethane	ND	ND	ND	ND	ND
Trichlorofluoromethane	27	3.5	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND	ND	ND
Methylene Chloride	ND	ND	ND	ND	ND
1,2-Dichloroethene (total)	ND	ND	ND	ND	ND
1,1-Dichloroethane	ND	0.6	ND	ND	ND
Chloroform	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	ND	1.2	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND	ND
1,2-Dichloroethane	ND	ND	ND	ND	ND
Trichloroethene	ND	ND	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND	ND	ND
Bromodichloromethane	ND	ND	ND	ND	ND
2-Chloroethylvinylether	ND	ND	ND	ND	ND
Trans-1,3-Dichloropropene	ND	ND	ND	ND	ND
Cis-1,3-Dichloropropene	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	ND	ND	ND	ND	ND
Tetrachloroethane	ND	ND	ND	ND	ND
Dibromochloromethane	ND	ND	ND	ND	ND
Chlorobenzene	ND	ND	ND	ND	ND
Bromoform	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	ND	ND	ND	ND	ND

* Tests by Clark and Witham, Inc.

TABLE 3 - Quarterly Monitoring Test Results, Well LF-3

	Results				
Analysis (ug/L or ppb)	April '93*	Jan. '94	April '94	July '94	Oct. '94
TPH Gasoline	350	510	ND	350	ND
TPH Diesel	780	ND	ND	ND	ND
Benzene		0.5	ND	1.3	ND
Toluene		2.8	ND	1.2	ND
Ethyl Benzene		7.4	ND	4.6	ND
Total Xylenes	41	11	ND	13	ND
PCB's		ND	ND	ND	ND
Chloromethane	ND	ND	ND	ND	ND
Vinyl Chloride	ND	ND	ND	ND	ND
Bromomethane	ND	ND	ND	ND	ND
Chloroethane	ND	ND	ND	ND	ND
Trichlorofluoromethane	27	ND	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND	ND	ND
Methylene Chloride	ND	ND	ND	ND	ND
1,2-Dichloroethene (total)	7.6	ND	ND	ND	ND
1,1-Dichloroethane	ND	ND	ND	ND	ND
Chloroform	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	ND	ND	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND	ND
1,2-Dichloroethane	ND	ND	ND	ND	ND
Trichloroethene	9.9	2	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND	ND	ND
Bromodichloromethane	ND	ND	ND	ND	ND
2-Chloroethylvinylether	ND	ND	ND	ND	ND
Trans-1,3-Dichloropropene	ND	ND	ND	ND	ND
Cis-1,3-Dichloropropene	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	ND	ND	ND	ND	ND
Tetrachloroethane	ND	ND	ND	ND	ND
Dibromochloromethane	ND	ND	ND	ND	ND
Chlorobenzene	ND	ND	ND	ND	ND
Bromoform	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	ND	ND	ND	ND	ND

* Tests by Clark and Witham, Inc.

TABLE 4 - Quarterly Monitoring Test Results, Well LF-4

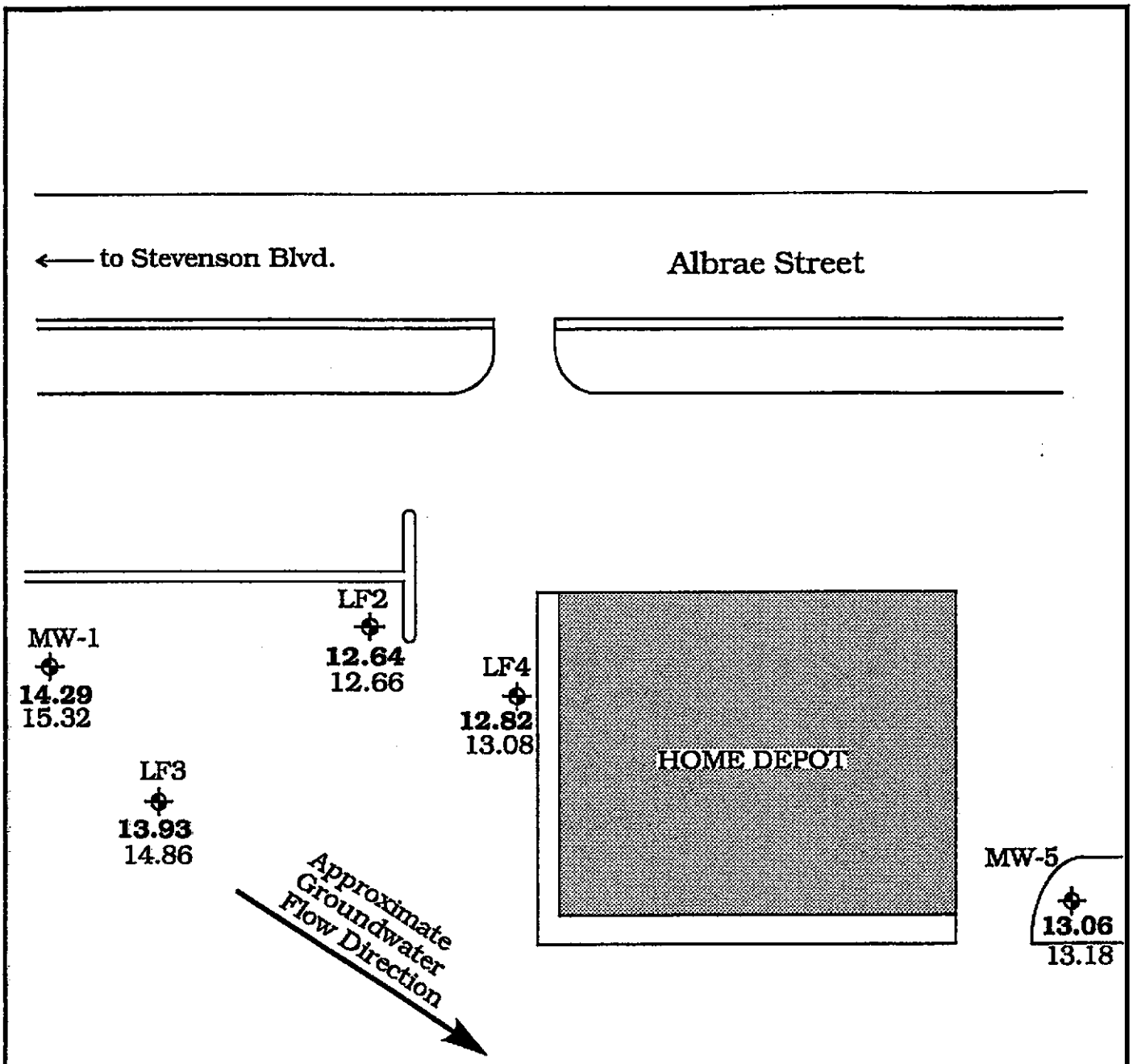
	Results				
Analysis (ug/L or ppb)	April '93*	Jan. '94	April '94	July '94	Oct. '94
TPH Gasoline	ND	ND	ND	ND	ND
TPH Diesel	ND	ND	ND	ND	ND
Benzene		ND	ND	ND	ND
Toluene		ND	ND	ND	ND
Ethyl Benzene		ND	ND	ND	ND
Total Xylenes	ND	ND	ND	ND	ND
PCB's		ND	ND	ND	ND
Chloromethane	ND	ND	ND	ND	ND
Vinyl Chloride	ND	ND	ND	ND	ND
Bromomethane	ND	ND	ND	ND	ND
Chloroethane	ND	ND	ND	ND	ND
Trichlorofluoromethane	36	26	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND	ND	ND
Methylene Chloride	ND	ND	ND	ND	ND
1,2-Dichloroethene (total)	ND	ND	ND	ND	ND
1,1-Dichloroethane	ND	ND	ND	ND	ND
Chloroform	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	ND	ND	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND	ND
1,2-Dichloroethane	ND	ND	ND	ND	ND
Trichloroethene	ND	ND	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND	ND	ND
Bromodichloromethane	ND	ND	ND	ND	ND
2-Chloroethylvinylether	ND	ND	ND	ND	ND
Trans-1,3-Dichloropropene	ND	ND	ND	ND	ND
Cis-1,3-Dichloropropene	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	ND	ND	ND	ND	ND
Tetrachloroethane	ND	ND	ND	ND	ND
Dibromochloromethane	ND	ND	ND	ND	ND
Chlorobenzene	ND	ND	ND	ND	ND
Bromoform	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	ND	ND	ND	ND	ND

* Tests by Clark and Witham, Inc.

TABLE 5 - Quarterly Monitoring Test Results, Well MW-5

	Results				
Analysis (ug/L or ppb)	April '93*	Jan. '94	April '94	July '94	Oct. '94
TPH Gasoline	ND	ND	ND	ND	ND
TPH Diesel	ND	ND	ND	ND	ND
Benzene		ND	ND	ND	ND
Toluene		ND	ND	ND	ND
Ethyl Benzene		ND	ND	ND	ND
Total Xylenes	ND	ND	ND	ND	ND
PCB's		ND	ND	ND	ND
Chloromethane	ND	ND	ND	ND	ND
Vinyl Chloride	ND	ND	ND	ND	ND
Bromomethane	ND	ND	ND	ND	ND
Chloroethane	ND	ND	ND	ND	ND
Trichlorofluoromethane	9	6.3	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND	ND	ND
Methylene Chloride	ND	ND	ND	ND	ND
1,2-Dichloroethene (total)	ND	ND	ND	ND	ND
1,1-Dichloroethane	ND	ND	ND	ND	ND
Chloroform	ND	ND	ND	ND	ND
1,1,1-Trichloroethane	ND	ND	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND	ND
1,2-Dichloroethane	ND	ND	ND	ND	ND
Trichloroethene	ND	1.9	ND	ND	ND
1,2-Dichloropropane	ND	ND	ND	ND	ND
Bromodichloromethane	ND	ND	ND	ND	ND
2-Chloroethylvinylether	ND	ND	ND	ND	ND
Trans-1,3-Dichloropropene	ND	ND	ND	ND	ND
Cis-1,3-Dichloropropene	ND	ND	ND	ND	ND
1,1,2-Trichloroethane	ND	ND	ND	ND	ND
Tetrachloroethane	ND	ND	ND	ND	ND
Dibromochloromethane	ND	ND	ND	ND	ND
Chlorobenzene	ND	ND	ND	ND	ND
Bromoform	ND	ND	ND	ND	ND
1,1,2,2-Tetrachloroethane	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	ND	ND	ND	ND	ND

* Tests by Clark and Witham, Inc.



ALL ENVIRONMENTAL, INC.
2641 CROW CANYON ROAD, SAN RAMON, CA

DRAWN BY:		REVISED BY:
DATE:		APPROVED BY:

Groundwater Flow Direction

6000 Stevenson Blvd. | FIGURE 3

ALL ENVIRONMENTAL, INC., GW WELL SAMPLING FIELD LOG	
Well Number:	**MW-1**
PROJECT	
Project Name and Job Number	6000 S Corporation Job #1052
Project Address	6000 Stevenson Blvd.
	Fremont, CA
Date of Sampling and Name of Sampler	10/27/94
GW MONITORING WELL	
Well Diameter	2"
Seal at Grade - Type and Condition	concrete - good condition
Well Cap - Type and Condition	locking expanding - good condition
Top of Casing Elev - Ft. Above Sea Level	28.39
Depth of Well - feet	24.47
Depth to Water - feet	14.10
Groundwater Elevation - feet	14.29
Required GW Purge Before Sampling - gal.	9 (5 volumes)
Actual GW Purge Before Sampling - gal.	7
Appearance of Purge Water	clear
GW MONITORING SAMPLES	
No. of Samples and Type of Containers	one 1-liter, 3 40-ml voa's
GW Temp. and pH	not measured
GW Conductivity	not measured
Appearance of GW Samples	clear
Samples Iced and Chain of Custody?	yes
Sampling Equipment	submersible pump for purge, disposable bailer for sample
Equipment Cleaned Between Samples?	yes
COMMENTS	
ie., sample odor, well recharge, etc.	No odor.
	Well first went dry at 7 gallons; moderate recovery.

ALL ENVIRONMENTAL, INC., GW WELL SAMPLING FIELD LOG	
Well Number:	LF-2
PROJECT	
Project Name and Job Number	6000 S Corporation Job #1052
Project Address	6000 Stevenson Blvd.
	Fremont, CA
Date of Sampling and Name of Sampler	10/27-28/94
GW MONITORING WELL	
Well Diameter	2"
Seal at Grade - Type and Condition	concrete - good condition
Well Cap - Type and Condition	locking expanding - good condition
Top of Casing Elev - Ft. Above Sea Level	25.04
Depth of Well - feet	24.75
Depth to Water - feet	12.40
Groundwater Elevation - feet	12.64
Required GW Purge Before Sampling - gal.	6 (3 volumes)
Actual GW Purge Before Sampling - gal.	7
Appearance of Purge Water	clear
GW MONITORING SAMPLES	
No. of Samples and Type of Containers	one 1-liter, 3 40-ml voa's
GW Temp. and pH	not measured
GW Conductivity	not measured
Appearance of GW Samples	clear
Samples Iced and Chain of Custody?	yes
Sampling Equipment	submersible pump for purge, disposable bailer for sample
Equipment Cleaned Between Samples?	yes
COMMENTS	
ie., sample odor, well recharge, etc.	No odor. Very slow recharge.
	Well first went dry at 6 gallons.

ALL ENVIRONMENTAL, INC., GW WELL SAMPLING FIELD LOG	
Well Number:	**LF-3**
PROJECT	
Project Name and Job Number	6000 S Corporation Job #1052
Project Address	6000 Stevenson Blvd.
	Fremont, CA
Date of Sampling and Name of Sampler	10/27/94
GW MONITORING WELL	
Well Diameter	2"
Seal at Grade - Type and Condition	concrete - good condition
Well Cap - Type and Condition	locking expanding - broken
Top of Casing Elev - Ft. Above Sea Level	27.74
Depth of Well - feet	25.05
Depth to Water - feet	13.81
Groundwater Elevation - feet	13.93
Required GW Purge Before Sampling - gal.	6 (3 volumes)
Actual GW Purge Before Sampling - gal.	6
Appearance of Purge Water	clear
GW MONITORING SAMPLES	
No. of Samples and Type of Containers	one 1-liter, 3 40-ml voa's
GW Temp. and pH	not measured
GW Conductivity	not measured
Appearance of GW Samples	clear
Samples Iced and Chain of Custody?	yes
Sampling Equipment	submersible pump for purge, disposable bailer for sample
Equipment Cleaned Between Samples?	yes
COMMENTS	
ie., sample odor, well recharge, etc.	No odor. Slow recharge.
	Well first went dry at 6 gallons.

ALL ENVIRONMENTAL, INC., GW WELL SAMPLING FIELD LOG	
Well Number:	**LF-4**
PROJECT	
Project Name and Job Number	6000 S Corporation Job #1052
Project Address	6000 Stevenson Blvd.
	Fremont, CA
Date of Sampling and Name of Sampler	10/27-28/94
GW MONITORING WELL	
Well Diameter	2"
Seal at Grade - Type and Condition	concrete - good condition
Well Cap - Type and Condition	locking expanding - good condition
Top of Casing Elev - Ft. Above Sea Level	25.64
Depth of Well - feet	24.70
Depth to Water - feet	12.82
Groundwater Elevation - feet	12.82
Required GW Purge Before Sampling - gal.	6 (3 volumes)
Actual GW Purge Before Sampling - gal.	6
Appearance of Purge Water	clear
GW MONITORING SAMPLES	
No. of Samples and Type of Containers	one 1-liter, 3 40-ml voa's
GW Temp. and pH	not measured
GW Conductivity	not measured
Appearance of GW Samples	clear
Samples Iced and Chain of Custody?	yes
Sampling Equipment	submersible pump for purge, disposable bailer for sample
Equipment Cleaned Between Samples?	yes
COMMENTS	
ie., sample odor, well recharge, etc.	No odor. Very slow recharge.
	Well first went dry at 5-1/2 gallons.

ALL ENVIRONMENTAL, INC., GW WELL SAMPLING FIELD LOG	
Well Number:	**MW-5**
PROJECT	
Project Name and Job Number	6000 S Corporation Job #1052
Project Address	6000 Stevenson Blvd.
	Fremont, CA
Date of Sampling and Name of Sampler	10/27/94
GW MONITORING WELL	
Well Diameter	2"
Seal at Grade - Type and Condition	concrete - good condition
Well Cap - Type and Condition	locking expanding - good condition
Top of Casing Elev - Ft. Above Sea Level	24.23
Depth of Well - feet	19.78
Depth to Water - feet	11.17
Groundwater Elevation - feet	13.06
Required GW Purge Before Sampling - gal.	7 (5 volumes)
Actual GW Purge Before Sampling - gal.	7
Appearance of Purge Water	clear
GW MONITORING SAMPLES	
No. of Samples and Type of Containers	one 1-liter, 3 40-ml voa's
GW Temp. and pH	not measured
GW Conductivity	not measured
Appearance of GW Samples	clear
Samples Iced and Chain of Custody?	yes
Sampling Equipment	submersible pump for purge, disposable bailer for sample
Equipment Cleaned Between Samples?	yes
COMMENTS	
ie., sample odor, well recharge, etc.	No odor. Very fast recharge.

PRIORITY ENVIRONMENTAL LABS

Chain of Custody

1764 Houret Ct. Milpitas,CA.95035 Tel:408-946-9636 Fax:408-946-9663

DATE: 10/28/94 PAGE: 1 OF 1

PROJECT MGR.: Charles Kissick
COMPANY: All Environmental, Inc.
ADDRESS: 2641 Cow Canyon Rd #5
: San Ramon CA 94583
PHONE: 510 -820 -3224 FAX: - - -
SIGNATURE: Chas Kis

ANALYSIS REPORT

PEL # 9410084
INV # 25386

LAB SAMPLE ID	DATE	TIME	MATRIX	TPH-Gasoline (EPA 5030,8015)	TPH-Gasoline(5030,8015) w/BTEX(EPA 602,8020)	TPH-Diesel (EPA 3510/3550,8015)	PURGEABLE AROMATICS BTEX (EPA 602,8020)	TOTAL OIL & GREASE (EPA 5520 C,D&F)	PESTICIDES/PCB (EPA 608,8080)	TOTAL RECOVERABLE HYDROCARBONS (EPA 418.1)	CHLORINATED HYDROCARBONS (EPA 601,8010)	608 (PCB only)	BTEX	NUMBER OF CONTAINERS
MW-1	10/27		Water		X	X					X	X		4
LF-2	10/28		↓		X	X					X	X		4
LF-3	10/27				X	X					X	X		4
LF-4	10/28				X	X					X	X		4
MW-5	10/27				X	X					X	X		4

PROJECT INFORMATION
PROJECT NAME: 6000 S
PROJECT NUMBER: 1052

SAMPLE RECEIPT
TOTAL # OF CONTAINERS: 20
RECD. GOOD COND./COLD: Y

INSTRUCTIONS & COMMENTS:

RELINQUISHED BY: 1	RECEIVED BY: 1	RELINQUISHED BY: 2	RECEIVED BY: 2
Charles Kissick	VICTOR DUONG		
SIGNATURE: Chas Kis	SIGNATURE:	SIGNATURE:	SIGNATURE:
Date: 10/28/94 Time: 10:55	Date: 10/28/94 Time: 10 55	Date: Time:	Date: Time:
COMPANY: All Env. Inc.	COMPANY: PEL	COMPANY:	COMPANY:

PRIORITY ENVIRONMENTAL LABS

Precision Environmental Analytical Laboratory

October 31, 1994

PEL # 9410084

ALL ENVIRONMENTAL, INC.

Attn: Charles Kissick
Re: Five water samples for Gasoline/BTEX , Diesel, and PCB's analyses.

Project name: 6000 S
Project number: 1052

Date sampled: Oct 27-28, 1994
Date extracted: Oct 28-31, 1994

Date submitted: Oct 28, 1994
Date analyzed: Oct 28-31, 1994

RESULTS:

SAMPLE I.D.	Gasoline (ug/L)	Diesel (ug/L)	Benzene (ug/L)	Toluene (ug/L)	Ethyl Benzene (ug/L)	Total Xylenes (ug/L)	PCB's (ug/L)
LF-2	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
LF-3	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
LF-4	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
MW-1	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
MW-5	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Blank	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Spiked Recovery	95.2%	105.1%	87.1%	92.9%	103.8%	80.7%	---
Detection limit	50	50	0.5	0.5	0.5	0.5	100
Method of Analysis	5030 / 8015	3510 / 8015	602	602	602	602	8080

David Duong
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PRIORITY ENVIRONMENTAL LABS

Precision Environmental Analytical Laboratory

October 31, 1994 PEL #: 9410084

ALL ENVIRONMENTAL, INC. Attn: Charles Kissick

Project name: 6000 S Project number: 1052

Sample I.D.: LF-2

Date Sampled: Oct 28, 1994 Date Submitted: Oct 28, 1994
Date Analyzed: Oct 28-31, 1994

Method of Analysis: EPA 601 Detection limit: 0.5 ug/L

COMPOUND NAME	CONCENTRATION (ug/L)	SPIKE RECOVERY (%)
Chloromethane	N.D.	-----
Vinyl Chloride	N.D.	-----
Bromomethane	N.D.	-----
Chloroethane	N.D.	-----
Trichlorofluoromethane	N.D.	-----
1,1-Dichloroethene	N.D.	-----
Methylene Chloride	N.D.	-----
1,2-Dichloroethene (TOTAL)	N.D.	-----
1,1-Dichloroethane	N.D.	-----
Chloroform	N.D.	-----
1,1,1-Trichloroethane	N.D.	-----
Carbon Tetrachloride	N.D.	-----
1,2-Dichloroethane	N.D.	-----
Trichloroethene	N.D.	-----
1,2-Dichloropropane	N.D.	-----
Bromodichloromethane	N.D.	-----
2-Chloroethylvinylether	N.D.	-----
Trans-1,3-Dichloropropene	N.D.	-----
Cis-1,3-Dichloropropene	N.D.	-----
1,1,2-Trichloroethane	N.D.	-----
Tetrachloroethene	N.D.	-----
Dibromochloromethane	N.D.	-----
Chlorobenzene	N.D.	-----
Bromoform	N.D.	-----
1,1,2,2-Tetrachloroethane	N.D.	-----
1,3-Dichlorobenzene	N.D.	-----
1,4-Dichlorobenzene	N.D.	-----
1,2-Dichlorobenzene	N.D.	-----

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October 31, 1994 PEL #: 9410084

ALL ENVIRONMENTAL, INC. Attn: Charles Kissick

Project name: 6000 S Project number: 1052

Sample I.D.: LF-3

Date Sampled: Oct 27, 1994 Date Submitted: Oct 28, 1994
Date Analyzed: Oct 28-31, 1994

Method of Analysis: EPA 601 Detection limit: 0.5 ug/L

COMPOUND NAME	CONCENTRATION (ug/L)	SPIKE RECOVERY (%)
Chloromethane	N.D.	-----
Vinyl Chloride	N.D.	-----
Bromomethane	N.D.	-----
Chloroethane	N.D.	-----
Trichlorofluoromethane	N.D.	-----
1,1-Dichloroethene	N.D.	-----
Methylene Chloride	N.D.	-----
1,2-Dichloroethene (TOTAL)	N.D.	-----
1,1-Dichloroethane	N.D.	-----
Chloroform	N.D.	-----
1,1,1-Trichloroethane	N.D.	-----
Carbon Tetrachloride	N.D.	-----
1,2-Dichloroethane	N.D.	-----
Trichloroethene	N.D.	-----
1,2-Dichloropropane	N.D.	-----
Bromodichloromethane	N.D.	-----
2-Chloroethylvinylether	N.D.	-----
Trans-1,3-Dichloropropene	N.D.	-----
Cis-1,3-Dichloropropene	N.D.	-----
1,1,2-Trichloroethane	N.D.	-----
Tetrachloroethene	N.D.	-----
Dibromochloromethane	N.D.	-----
Chlorobenzene	N.D.	-----
Bromoform	N.D.	-----
1,1,2,2-Tetrachloroethane	N.D.	-----
1,3-Dichlorobenzene	N.D.	-----
1,4-Dichlorobenzene	N.D.	-----
1,2-Dichlorobenzene	N.D.	-----

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Precision Environmental Analytical Laboratory

October 31, 1994 PEL #: 9410084

ALL ENVIRONMENTAL, INC. Attn: Charles Kissick

Project name: 6000 S Project number: 1052

Sample I.D.: LF-4

Date Sampled: Oct 28, 1994 Date Submitted: Oct 28, 1994
Date Analyzed: Oct 28-31, 1994

Method of Analysis: EPA 601 Detection limit: 0.5 ug/L

COMPOUND NAME	CONCENTRATION (ug/L)	SPIKE RECOVERY (%)
Chloromethane	N.D.	-----
Vinyl Chloride	N.D.	-----
Bromomethane	N.D.	-----
Chloroethane	N.D.	-----
Trichlorofluoromethane	N.D.	-----
1,1-Dichloroethene	N.D.	-----
Methylene Chloride	N.D.	-----
1,2-Dichloroethene (TOTAL)	N.D.	-----
1,1-Dichloroethane	N.D.	-----
Chloroform	N.D.	-----
1,1,1-Trichloroethane	N.D.	-----
Carbon Tetrachloride	N.D.	-----
1,2-Dichloroethane	N.D.	-----
Trichloroethene	N.D.	-----
1,2-Dichloropropane	N.D.	-----
Bromodichloromethane	N.D.	-----
2-Chloroethylvinylether	N.D.	-----
Trans-1,3-Dichloropropene	N.D.	-----
Cis-1,3-Dichloropropene	N.D.	-----
1,1,2-Trichloroethane	N.D.	-----
Tetrachloroethene	N.D.	-----
Dibromochloromethane	N.D.	-----
Chlorobenzene	N.D.	-----
Bromoform	N.D.	-----
1,1,2,2-Tetrachloroethane	N.D.	-----
1,3-Dichlorobenzene	N.D.	-----
1,4-Dichlorobenzene	N.D.	-----
1,2-Dichlorobenzene	N.D.	-----

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October 31, 1994 PEL #: 9410084

ALL ENVIRONMENTAL, INC. Attn: Charles Kissick

Project name: 6000 S Project number: 1052

Sample I.D.: MW -1

Date Sampled: Oct 27, 1994 Date Submitted: Oct 28, 1994
Date Analyzed: Oct 28-31, 1994

Method of Analysis: EPA 601 Detection limit: 0.5 ug/L

COMPOUND NAME	CONCENTRATION (ug/L)	SPIKE RECOVERY (%)
Chloromethane	N.D.	-----
Vinyl Chloride	N.D.	-----
Bromomethane	N.D.	-----
Chloroethane	N.D.	-----
Trichlorofluoromethane	N.D.	-----
1,1-Dichloroethene	N.D.	-----
Methylene Chloride	N.D.	-----
1,2-Dichloroethene (TOTAL)	N.D.	-----
1,1-Dichloroethane	N.D.	-----
Chloroform	N.D.	-----
1,1,1-Trichloroethane	N.D.	-----
Carbon Tetrachloride	N.D.	-----
1,2-Dichloroethane	N.D.	-----
Trichloroethene	N.D.	-----
1,2-Dichloropropane	N.D.	-----
Bromodichloromethane	N.D.	-----
2-Chloroethylvinylether	N.D.	-----
Trans-1,3-Dichloropropene	N.D.	-----
Cis-1,3-Dichloropropene	N.D.	-----
1,1,2-Trichloroethane	N.D.	-----
Tetrachloroethene	N.D.	-----
Dibromochloromethane	N.D.	-----
Chlorobenzene	N.D.	-----
Bromoform	N.D.	-----
1,1,2,2-Tetrachloroethane	N.D.	-----
1,3-Dichlorobenzene	N.D.	-----
1,4-Dichlorobenzene	N.D.	-----
1,2-Dichlorobenzene	N.D.	-----

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October 31, 1994 PEL #: 9410084

ALL ENVIRONMENTAL, INC. Attn: Charles Kissick

Project name: 6000 S Project number: 1052

Sample I.D.: MW -5

Date Sampled: Oct 27, 1994 Date Submitted: Oct 28, 1994
Date Analyzed: Oct 28-31, 1994

Method of Analysis: EPA 601 Detection Limit: 0.5 ug/L

COMPOUND NAME	CONCENTRATION (ug/L)	SPIKE RECOVERY (%)
Chloromethane	N.D.	-----
Vinyl Chloride	N.D.	-----
Bromomethane	N.D.	-----
Chloroethane	N.D.	-----
Trichlorofluoromethane	N.D.	-----
1,1-Dichloroethene	N.D.	-----
Methylene Chloride	N.D.	-----
1,2-Dichloroethene (TOTAL)	N.D.	-----
1,1-Dichloroethane	N.D.	-----
Chloroform	N.D.	-----
1,1,1-Trichloroethane	N.D.	-----
Carbon Tetrachloride	N.D.	-----
1,2-Dichloroethane	N.D.	-----
Trichloroethene	N.D.	-----
1,2-Dichloropropane	N.D.	-----
Bromodichloromethane	N.D.	-----
2-Chloroethylvinylether	N.D.	-----
Trans-1,3-Dichloropropene	N.D.	-----
Cis-1,3-Dichloropropene	N.D.	-----
1,1,2-Trichloroethane	N.D.	-----
Tetrachloroethene	N.D.	-----
Dibromochloromethane	N.D.	-----
Chlorobenzene	N.D.	-----
Bromoform	N.D.	-----
1,1,2,2-Tetrachloroethane	N.D.	-----
1,3-Dichlorobenzene	N.D.	-----
1,4-Dichlorobenzene	N.D.	-----
1,2-Dichlorobenzene	N.D.	-----

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