

CHIPS
Environmental
Consultants, Inc.

718 E. Evelyn Avenue
Sunnyvale, CA 94086

(408)736-1380
FAX (408)736-0887

December 14, 1990

Dsk 19 1081.DOC

Rob Robles
9970 Palm Court
Morgan Hill, California 95037

RE: Water Sampling at 23724 Saklan Avenue, Hayward,
California on 12-12-90.

Dear Mr. Senna:

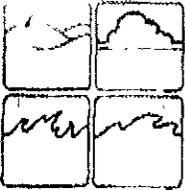
Following is the analytical report for the water sample
taken from the subject facility on 12-12-90.

Prior to sampling, the well was purged of three well
volumes, allowing the pH, temperature and conductivity to
stabilize. Specific well purging data is listed on page 2.

If you have any questions regarding this report, please feel
free to contact us at your convenience.

Sincerely,

Bruce McEvers



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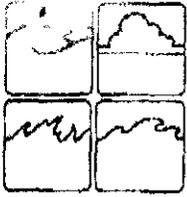
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RE: Water Sampling at 23724 Saklan Avenue, Hayward,
California on 12-12-90.

Well Data

Depth to Water: 15.083'
Depth to Bottom: 24.438'
Standing Water Volume: 6.09 gallons
Diameter: 4"

<u>Purging Data</u>	<u>pH</u>	<u>Temp (F)</u>	<u>Conductivity (mS)</u>
Initial	6.1	67	.97
After 1st Purge	5.9	66	.94
After 2nd Purge	5.7	66	.88
After 3rd Purge	5.6	66	.88



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Dsk 10 1001.DOC

Rob Robles
9970 Palm Court
Morgan Hill, California 95037

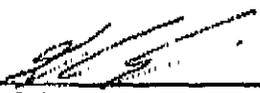
RE: Water Sampling at 23724 Saklan Avenue, Hayward,
California on 12-12-90.

REPORT OF ANALYTICAL RESULTS Cal DHS Certification # 252

Sample Description: Five 40ml VOA Vials
Sample Integrity: Sealed & Chilled w/zero headspace

Sample ID: 1001 CECI ID: 003547
Date Sampled: 12-12-90 CECI Project #: 1081
Date Received: 12-12-90
Date Analyzed: 12-13-90

Method	Concentration	Milligrams per Liter (PPM)	Det. Limit
EPA 3550			
DHS TPH as Diesel	ND		1
Duplicate	ND		
EPA 5030 & 8015 Purge & Trap			
DHS TPH as Gasoline	ND		0.05
Duplicate	ND		
Spike & Recovery @ 3 ppm	90%		
EPA 8020 Purge & Trap			
Benzene	ND		0.0005
Duplicate	ND		
Spike & Recovery @ 0.6 ppm	119%		
Toluene	ND		0.0005
Duplicate	ND		
Spike & Recovery @ 0.6 ppm	108%		
Ethyl Benzene	ND		0.0005
Duplicate	ND		
Spike & Recovery @ 0.6 ppm	109%		
Xylenes	ND		0.0005
Duplicate	ND		
Spike & Recovery @ 0.6 ppm	108%		

Mark Chips: 
Laboratory Director