

SUBSURFACE ENVIRONMENTAL CORP.

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9/23

FAX TRANSMITTAL

TO: *LARRY LERO*
COMPANY: *ALDEH.*
FAX: *510 569-4757*
DATE: *6/21/94* TIME: *12:35*
FROM: *MICHAEL GORHAM*

Norma:
Please place in
file of Former
Camisa Bros.,
1901 Broadway, Alameda
Hearts,
Cal

MEMO:

SAMPLE RESULTS 1901 BROADWAY

No. of pages to follow: *3*

Subsurface Environmental 11072 San Pablo Ave, # 315 El Cerrito, CA 94530	Client Project ID: # 94149; 1901 Broadway	Date Sampled: 06/13/94
		Date Received: 06/14/94
	Client Contact: Roxanne Harris	Date Extracted: 06/14/94
	Client P.O:	Date Analyzed: 06/14/94

Gasoline Range (C6-C12) Volatile Hydrocarbons as Gasoline*, with BTEX*
 EPA methods 8030, modified 8015, and 8020 or 802; California RWQCB (SF Bay Region) method GCFID(3030)

Lab ID	Client ID	Matrix	TPH(g) [†]	Benzene	Toluene	Ethylbenzene	Xylenes	% Rec. Surrogate
35967	1901-004WS	W	ND	ND	ND	ND	ND	97
Detection Limit unless otherwise stated; ND means Not Detected	W	50 ug/L	0.5	0.5	0.5	0.5	0.5	
	S	1.0 mg/kg	0.005	0.005	0.005	0.005	0.005	

*water samples are reported in ug/L, soil samples in mg/kg, and all TCLP extracts in mg/L.
[†] cluttered chromatogram; sample peak co-elutes with surrogate peak
[‡] The following descriptions of the TPH chromatogram are cursory in nature and McCampbell Analytical is not responsible for their interpretation: a) unmodified or weakly modified gasoline is significant; b) heavier gasoline range compounds are significant (aged gasoline?); c) lighter gasoline range compounds (the most mobile fraction) are significant; d) gasoline range compounds are significant, no recognizable pattern; e) TPH pattern that does not appear to be derived from gasoline (?); f) one to a few isolated peaks present; g) strongly aged gasoline or diesel range compounds are significant; h) lighter than water immiscible phase is present.

