

Hageman - Aguiar, Inc.

3732 Mt. Diablo Blvd., Suite 372 Lafayette CA 94549 (510) 284-1661 FAX (510) 284-1664

FAX TRANSMISSION SHEET

ATTN:

MR. JULIE SOKY

COMPANY:

ALAMEDA COUNTY HEALTH AGENCY - ENVIRONMENTAL HEALTH DIVISION

FAX:

(510) 337-9335

FROM:

BRUCE HAGEMAN - HAGEMAN - AGUIAR

COMMENTS:

This transmittal is page 1 of 4



Underground Contamination Investigations, Groundwater Consultants, Environmental Engineering

February 24, 1997

Mr. George Leyva
Regional Water Quality Control Board
San Francisco Bay Region
FAX # (510) 286-1380

**Re: Water Sample Results
Influent - Effluent Laboratory Results
Alaska Oil Co Station - 1310 Central Ave, Alameda
Water Discharge to Sewer**

Dear Mr. Leyva:

Please find attached the laboratory analysis of ground water samples taken at the Alaska Oil Co. Station located 1310 Central Ave, Alameda, CA. The samples were taken on February 19, 1997, at 11:30 A. M.

2/19/97 11:35 A.M.

Influent sample taken from tank excavation prior to discharge into sewer system.

2/19/97 11:32 A.M.

Effluent Sample taken from taken from discharge side of carbon canister.

2/21/97 3:30 P.M.

It was immediately observed that break-through had occurred. Mr. Pritpaul Sappal was notified to cease pumping water from excavation into sewer system. There will be no more pump and discharge to sewer system.

HAGEMAN-AGUIAR, INC.

Bruce Hageman
attachments



PRIORITY ENVIRONMENTAL LABS

Precision Environmental Analytical Laboratory

February 20, 1997

PEL # 9702030

HAGEMAN - AGUIAR, INC.

Attn: Gary Aguiar

Re: Two water samples for Gasoline/BTEX with MTBE analysis.

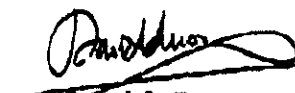
Project name: Alaska Oil Service Station
Project location: 1310 Central Ave., - Alameda

Date sampled: Feb 19, 1997
Date extracted: Feb 19-20, 1997

Date submitted: Feb 19, 1997
Date analyzed: Feb 19-20, 1997

RESULTS:

SAMPLE I.D.	Gasoline (ug/L)	MTBE (ug/L)	Benzene (ug/L)	Toluene (ug/L)	Ethyl Benzene (ug/L)	Total Xylenes (ug/L)
Influent	21000	N.D.	100	82	24	63
Effluent	880	N.D.	1.5	1.7	N.D.	1.2
Blank	N.D.	N.D.	N.D.	N.D.	N.D.	N.D.
Spiked Recovery	98.9%	---	88.4%	95.1%	97.2%	99.3%
Detection limit	50	0.5	0.5	0.5	0.5	0.5
Method of Analysis	5030 / 8015	602	602	602	602	602


David Duong
Laboratory Director

