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April 11, 1994

Ms. Susan Hugo Alameda County Department of Environmental Health 80 Swan Way, Room 200 Oakland, California 94621

Re: Greyhound Terminal

Location 8934 Oakland, California

Dear Ms. Hugo:

On behalf of Greyhound Lines, Inc., Engineering-Science, Inc. (ES) is pleased to submit the March 1994 monthly monitoring report for the Greyhound Terminal in Oakland. Table 1 (attached) lists the measured water levels and free-product thicknesses from on-site wells monitored during our site visit. Figure 1 shows the locations of the monitoring wells.

During our site visit on March 2, residual free phase hydrocarbons were observed in recovery wells ES-1, BC-1, ES-2 and ES-5. A total of 800 gallons of diesel fuel and contaminated groundwater have been recovered to date.

Our next site visit is scheduled for April 6, 1994. Greyhound requests a response from the Alameda County Department of Environmental Health regarding the Supplemental Site Assessment and Preliminary Risk Evaluation reports submitted in November and December, 1993. If you have any questions or require additional information, please feel free to contact us at (315) 451-9560.

Sincerely,

ENGINEERING-SCIENCE, INC

Martín N. Miller

Environmental Technician

David A. Nickerson

Project Manager

David L. Chaffin, R.G.

California Registered Geologist (No. 4885)

Mr. Richard Hiatt, RWQCB cc: Tom Portele, GLI, Dallas, TX



TABLE 1

MONITORING SUMMARY
GREYHOUND LINES, INC.
OAKLAND, CA

MARCH 2, 1994

Location	Depth to Liquid (feet)	Depth to Water (feet)	Product Thickness (feet)	Remarks
ES-1*	17.91	18.08	0.17	Free Product
ES-2*	19.00	19.05	.05	Free Product
ES-3	18.68	18.68	0	Clear
ES-4	17.86	17.86	0	Clear
ES-5*	18.07	18.30	0.23	Free Product
ES-6	21.10	21.10	0	Clear
ES-7	19.14	19.14	0	Clear
ES-8	18.28	18.28	0	Clear
ES-9	17.12	17.12	0	Clear
ES-10	16.61	16.61	0	Clear
ES-11	18.14	18.14	0	Clear
BC-1*	18.40	18.60	0.20	Free Product
BC-2**	NA	NA	NA	NA
BC-3**	15.00	15.00	0	Clear

^{*} Recovery Well

NA Not accessible; automobile parked over well.

^{**} Well casings deviated from vertical.

