

SCS ENGINEERS

May 31, 1990
File No. 0389060.01

Mr. Verl Rothlisberger
Verl's Construction Inc.
753 Peralta Avenue
San Leandro, California 94577

Subject: Soil Sample Analysis
342 - 105th Avenue
Oakland, California

Dear Mr. Rothlisberger:

On May 3, 1990, Daniel Davis, Geologist, representing SCS Engineers, sampled soil from two trenches at 342 105th Avenue, in the city of Oakland. Four (4) soil samples were taken by SCS.

Laboratory analyses by EPA Methods 503E and 8015D indicate that petroleum hydrocarbons are present in the soil. Copies of the analytical results and the Chain-of-Custody document are attached. The four (4) soil samples (T-1 to T-4) were taken from two trenches; samples T-1 and T-2 were taken from the west trench and samples T-3 and T-4 were taken from the east trench (see attached site plan). Each sample was taken in a brass tube. The ends of the tubes were sealed with aluminum foil, plastic end caps, and tape. The samples were preserved in a cooler and shipped to a state-certified laboratory under Chain-of-Custody documentation.

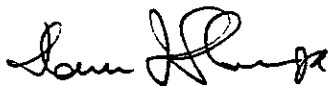
In addition to these samples, Ed MacDaniel, Geologist, representing SCS Engineers, sampled soil from trenches at the same locality in Oakland on April 27, 1990. Laboratory analyses by EPA Methods 418.1 and 8015D indicate that petroleum hydrocarbons are present in the soil. Copies of the analytical results and the Chain-of-Custody document are attached.

Four (4) soil samples were taken (S-1 to S-4) from a large pit and a trench; samples S-1 and S-2 were taken from the pit and samples S-3 and S-4 were taken from the trench. The samples were taken and preserved in the same manner as that described above and shipped to a state-certified laboratory under Chain-of-Custody documentation.

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If you have questions regarding these results, please call us at (415) 829-0661.

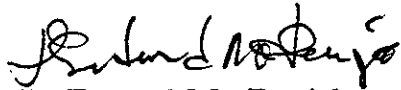
Regards,



Daniel J. Davis
Associate Staff Geologist
SCS Engineers



Kent A. Madenwald, P.E., R.E.A., R.E.P.
Project Manager
SCS Engineers



D. Edward MacDaniel
Associate Staff Geologist
SCS Engineers

DJD/KAM/DEM:sar:egh
Attachments