SEMCO

ENVIRONMENTAL CONTRACTORS & GENERAL ENGINEERING 1741 LESLIE STREET SAN MATEO, CALIFORNIA 94402

August 27, 1992

Mr. Scott Seery Alameda County Department of Environmental Health Hazardous Materials Division 80 Swan Way, Room # 200 Oakland, California

20009 Meekland Avenue, Hayward Re:

Dear Scott:

The following letter is intended to serve as a work plan for the resampling and removal of the product piping lines at the Fong property located at 20009 Meekland Avenue in Hayward.

Enclosed is a scale map that designates the former tank sites and the proposed resample points. On August 26, 1992, I contacted Juliet Shin by phone, and she informed me that 2 samples need to be taken at varying depths in each site, and after product line removal, one sample

for every 20 feet.

SEMCO proposes to use a backhoe and a slot trench to sample in the gas tank excavation at -5' and -10'. These samples will be analyzed for TPH as gas, and BTXE. A similar program will be done for the waste oil tank with samples taken -3' & -6', with analysis for TPH as gas and diesel, BTXE, TOG & Organic Lead. The pipeline samples are indicated on the site map, and will be analyzed for TPH as gas and BTXE.

All samples will be taken under the direction of Alameda County Environmental Health, using clean brass cylinders, placed under a chain of custody and transported to Superior Precision Analytical for analysis.

If (you have any questions, please give me a call. Notify this office 48 hrs before work is done.

Sincerely, Dave M. Can conthoused to sign?

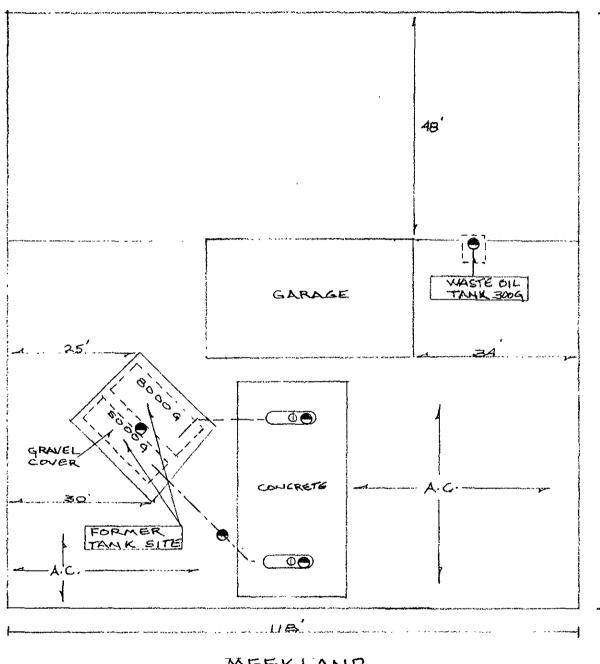
Dave McCain

Project Supervisor SEMCO-SAN MATEO

License # 449864 A,B, C-61/D40 Hazardous Substances Certification (800) 831-2344

(415) 572-8033

(415) 572-9734 FAX



MEEKLAND

124' BLOSSUM WAY

LEGEND	
	- FORMER TANK LOCATION
	- PIPING
•	- PROPOSED SAMPLE LOCATIONS

FONGS AUTO 20009 MEEKLAND HAYWARD CA ... 20 SCALE