

## PHONE LOG (2160 Otis Dr.)

- 11/2/94 David Elias, Wain Assoc, (450-6108) left message stating that quarterly monitoring has been delayed. (It was due by end of Dec '93. Will check back at end of Jan '94).
- 11/2/94 Spoke to David Elias in length about what options are to approach closure for site.
- 6/95 Spoke to Kevin Craven, RWQCB, & determined that this site should be closed.

DATE 9/21/92

CONTACT LOG

FROM: Julest Shin AFFILIATION: Alameda County  
TITLE: \_\_\_\_\_ PHONE: (510) 871-4530  
TO: David Elias AFFILIATION: Waters Assoc.  
TITLE: \_\_\_\_\_ PHONE: (510) 547-1776  
RE: Shell Service St.  
STID 590, V2160 Otis Dr., Alameda, CA

Ms. Shin told Mr. Elias that she had read over the recently submitted work plan and that she had the following comments:

- 1) The PID should only be used as a field screening method, but at least one soil sample from each boring has to be analyzed for those compounds listed in the work plan.

Mr. Elias said that Waters Assoc. was planning to analyze all of the groundwater samples regardless of PID results. Additionally, soil samples will be collected at 5 foot intervals, changes in lithology, etc.

Ms. Shin emphasized that the collection of grab groundwater samples from the borings is acceptable as long as it is understood that they be nothing more than qualitative screening tools, and do not replace the need for permanent wells.

DATE 8/25/92

CONTACT LOG

FROM: Scott McKeel AFFILIATION: Wain Assoc.  
TITLE: \_\_\_\_\_ PHONE: (510) 547-5420  
TO: Julius Stein AFFILIATION: Alameda County  
TITLE: \_\_\_\_\_ PHONE: (510) 271-4530  
RE: STID 590, 216.0 Otis, Alameda

Scott McKeel requested that instead of including sampling methods in next work plan, that he refer to methods used in other previous specific work plans completed by Wain Assoc., in order to save time. Ms. Stein stated that that would be okay.