

DEPARTMENT OF TOXIC SUBSTANCES CONTROL
700 HEINZ AVENUE, SUITE 200
BERKELEY, CALIFORNIA 94710



March 6, 1992

Mr. Wing Wong
Naval Facilities Engineering Command
P.O. Box 727
San Bruno, California 94066-0720

Dear Mr. Wong:

**REMOVAL ACTION - INTERMEDIATE MAINTENANCE FACILITY (IMF), ALAMEDA
NAVAL AIR STATION**

This is to follow-up our telephone conversation on February 25, 1992 regarding further investigation of the IMF in the vicinity of boring B-7.

As discussed, ANAS will install one well downgradient of boring B-7. Since only one well will be installed, it should be installed close to boring B-7 or at no more than 10 feet. The well should be purged appropriately, and field parameters (pH, temperature, and specific conductivity) should be checked prior to sampling. Soil samples will also be collected at the same boring from the surface, six inches and every foot thereafter until it reaches ground water.

ANAS will also collect soil samples at three other locations (north, south and east of boring B-7). The samples shall be taken at the surface, six inches and every foot thereafter until it reaches ground water. The three locations should be equidistant from boring B-7 and closed enough to it or at no more than 10 feet.

All soil and ground water samples should be analyzed for pH and lead. Soil and ground water sampling and collection procedures including the well installation should be performed according to the approved protocols of the Quality Assurance Project Plan and Quality Assurance/Quality Control Plan.

Analytical results of the soil and ground water samples should be submitted no later than 60 days from the date of this letter.

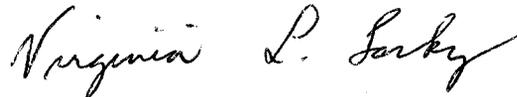
Please notify the Department verbally at least five days prior to the installation of the well and the soil sampling.

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If you have any comment or further questions, please call me
at (510) 540-3817.

Sincerely,



Virginia L. Lasky
Associate Hazardous Materials
Specialist
Site Mitigation Branch
Region 2

cc: Ms. Barbara Smith
S.F. Bay, Regional Water Quality Control Board
2101 Webster Street, Suite 500
Oakland, California 94612

Mr. Randy Cate
Alameda Naval Air Station
Building 114, Code 52
Alameda, California 94501