6240 NREAD

25 Sep 1986

Director, Natural Resources and Environmental Affairs Division, Marine Corps Base, Camp Lejeune Base Maintenance Officer, Marine Corps Base, Camp Lejeune

## OIL POLLUTION ABATEMENT PROBLEM AT BLDG 45

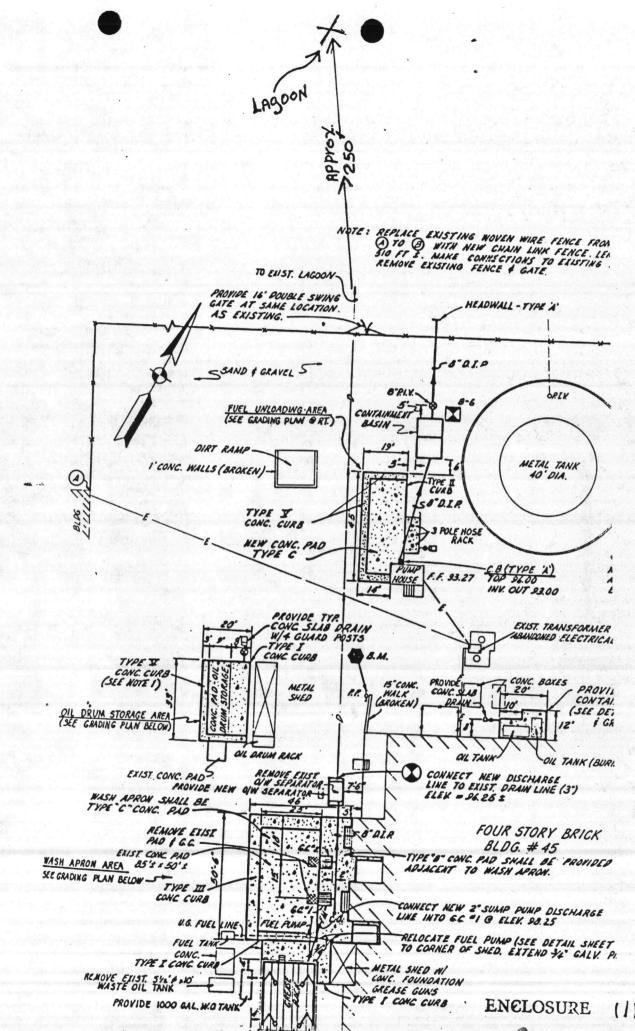
Encl: (1) Location Sketch of Bldg 45 Area

(2) Approximate location of pond and test holes dug on 23 Sep 86

- 1. The purpose of this memorandum is to confirm information previously provided verbally to Base Maintenance officials relative to pollution problems associated with the washrack at Building 45. Enclosure (1) shows the location of the washrack/grease rack and pond it discharges to.
- 2. A site visit was performed on 16 Sep 1986 by Natural Resources and Environmental Affairs Division personnel in response to a report by Base Safety of leaking oil. The site visit of the pond, shown in enclosure (1), showed that oil continues to accumulate in the pond. It is again recommended that discharges from the washrack/grease rack be discontinued until the wastewater discharge can be connected to the sanitary sewer. Additionally, cleanup of oil contained in the pond should continue. Oil should be skimmed and placed in barrels in that discarded electrical capacitors were found at the pond during cleanup efforts this week. No more excavation is recommended until further guidance is provided.
- 3. By copy of this letter, the Environmental Engineer is advised that initial site investigation indicates presence of POL's within test holes (4' deep) at points marked with an "X" on enclosure (2).
- 4. Point of contact in this matter is Mr. Danny Sharpe, extension 2083.

JULIAN I. WOOTEN

AC/S FAC ENV ENG



PHISTORY OF THE MENTS OF THE STANDS the second of course the and or since extend he have

NOTE ! - Holes DUG MORNING OF 23 SEPT. 86 BY GRADEA! . Holes 3 +5 showed signs of contemination on the 23 56 All of the Holes showed sions of contem marion it Diesel Fuel of A sim, lak puel on the morning of the 24 sept. 86.

NOTE 2 - THIS hale also DUG 23 JUPT. 86. 245 EAT. BL THERE WAS NO WATER IN HOLE; HOWENER THERE WAS AN OILY looking Sludge on THE Bottom.

