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Ser 112N/ 1704  
26 DEC 1984

**From:** Commanding Officer, Naval Energy and Environmental Support Activity

**Subj:** DISTRIBUTION OF FINAL REPORT OF INITIAL ASSESSMENT STUDY FOR  
NAVAL AMPHIBIOUS BASE, LITTLE CREEK, NORFOLK, VA

**Ref:** (a) OPNAVINST 5090.1 of 26 May 83  
(b) CNO ltr 451/3U392444 of 5 Jul 83 (NOTAL)

**Encl:** (1) NEESA 13-066, Initial Assessment Study of Naval Amphibious  
Base, Little Creek, Norfolk, Va. of Dec 84

1. The Navy Assessment and Control of Installation Pollutants (NACIP) program was authorized by reference (a). This program provides for the identification, assessment, and control of environmental contamination from past storage, use and disposal of chemicals and hazardous materials at Navy and Marine Corps activities. Under NACIP, we conduct an initial assessment study (IAS) at an activity to ascertain the potential for environmental contamination. The study is coordinated with the cognizant Naval Facilities Engineering Command (NAVFACENGCOM) engineering field division (EFD). If sites posing a potential threat to human health or to the environment are found at an activity, a confirmation study and, if required, projects for corrective measures are initiated by the EFD. An IAS for Naval Amphibious Base Little Creek was approved by reference (b).

2. Enclosure (1) is the final IAS report for Naval Amphibious Base Little Creek, as was prepared for us by Rogers, Golden & Halpern, Inc., of Philadelphia, Pa. Naval Amphibious Base Little Creek is requested to forward the report to the cognizant EPA regional office and appropriate state agency per reference (a). This should be done within thirty days of receipt of the report. We request that a copy of the forwarding letter be sent to our command, Code 112N.

3. Six sites were recommended for confirmation study, Phase II of the NACIP program. The confirmation study consists of detailed physical and analytical monitoring to confirm or deny the presence of any contamination or health hazards, and to quantify the extent of any problems that may exist.

4. Atlantic Division, Naval Facilities Engineering Command (LANTNAVFACENGCOM) will coordinate all further actions of the NACIP program and will assist the activity to initiate the confirmation study. Point of contact is LANTNAVFACENGCOM, Code 114, AUTOVON 564-9566, FTS 954-9566, or commercial 804-444-9566.

5. Our point of contact for questions concerning this IAS is Wallace Eakes, Code 112N, AUTOVON 360-3351, FTS 799-3351, or commercial (805) 982-3351.

*W. L. Nelson*

W. L. NELSON  
By direction

**Distribution:** (See page 2)



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