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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

MEMORANDUM OCT 22 1982 OCT 22 1982

OFFICE OF
PESTICIDES AND TOXIC SUBSTANCES

TO: William H. Miller and Marilyn A. Mautz
 Product Managers, Team #16
 Registration Division (TS-767)

THRU: Edwin R. Budd, Section Head
 Section II, Toxicology Branch
 Hazard Evaluation Division (TS-769)

THRU: Orville E. Paynter, Branch Chief
 Toxicology Branch
 Hazard Evaluation Division (TS-769)

SUBJECT: Monitor: Returning of an Antidote Study.

TOX Chem. 378A

The study entitled "The Efficacy of Atropine Sulfate and Pralidoxime Chloride (2-PAM) As Antidotes For The Acute Oral Toxicity Of Monitor Technical (SX-1244) In Rats", SOCAL 1678, S-1780, March 4, 1982, (Accession No. 247867) is being returned to you without evaluation because it has been replaced with a revised study of identical title and identification numbers, but dated August 3, 1982 (Accession No. 248457).

Krystyna K. Locke

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Dep OSP 10/22/82