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MEMORANDUM

To: Steve Alexander, Manager, RCRA Technical Enforcement Program

Through: Bruce Swanton, POC, AIP/LANL

From: Danny Katzman, AIP/LANL

Date: August 26, 1993

Re: Comments on RFI Phase Report for OU 1071, SWMU Aggregate 0-G,
Leakage from PCB Transformers

OU 1071

The document "Phase Report for OU 1071, SWMU Aggregate 0-G, Leakage from PCB Transformers" appears to satisfy the requirements for No Further Action status based on the criterion that the site has been remediated and no PCBs presently exist above regulatory levels.

In general, however, the Phased Report contains the following minor deficiencies which should be addressed in future reports of this kind.

- 1). No details are given as to how deep the excavation went. Only the volume removed (20 cubic yards) was documented in the Report. More details of the remediation efforts will be necessary in future reports.
- 2). For the sake of succinct Phase Reports, sections such as "background", and "geology and hydrology" should be combined where possible into single, brief sections.

cc:
Barbara Driscoll, EPA Region 6
Benito J. Garcia, Chief, HRMB
Neil Weber, Chief, DOE Oversight Program
File, LANL, Red 93
File, AIP Program

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