

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



JUL 15 1988

MEMORANDUM

2335
7A-03

SUBJECT: Underground Storage Tanks at U.S. Los Alamos National Laboratory (LANL), Los Alamos, New Mexico
EPA I.D. Number NMDB90010515

FROM: Bill Luthans, Acting Chief
RCRA Compliance Branch, Technical Section (6H-CT)

TO: William Rhea, Chief
Office of Underground Storage Tanks (6H-A)

During a RCRA Visual Site Inspection (VSI) conducted during May 1987, the VSI team inspected three (3) gas service station underground tanks. According to the RCRA Facility Assessment (RFA) Report, tests performed by LANL personnel indicate a possible leak of one or more of these tanks. These tanks are located in LANL's Technical Area-3, South Mesa Site. The attached map shows the three tanks (3.074-3.076 on the map) to be south of Parry Road, between Bikini Drive and Pajarito Road.

Also, an unknown number of underground storage tanks were noted in the VSI Report in Technical Area-18, Pajarito Laboratory. These tanks are reported to be designed for the storage of petroleum products which may contain hazardous constituents. The exact location of the tanks within Technical Area-18 is unknown. The RFA unit number is 18.082. The tanks are reported to be physically present, but inactive.

Please contact Bobby Williams at 5-6790 if more information is required or if you need further information.

cc: Sam Becker (6H-C)

bcc: B. Williams (6H-CT)
B. Videan (6H-CT)



6H-CT:BWILLIAMS:gina:x6790:7/9/88
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| 6H-CT | LUTHANS | | | | | | |