

Department of Energy

Field Office, Albuquerque Los Alamos Area Office Los Alamos, New Mexico 87544

JUL 16 1993

LANL 00-1082

Mr. Benito Garcia, Bureau Chief Radioactive and Hazardous Waste Bureau State of New Mexico Environment Department Harold Runnels Building 1190 St. Francis Drive P. O. Box 26110 Santa Fe, New Mexico 87502

Dear Mr. Garcia:

Enclosed are two copies of the Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) Work Plan for Operable Unit (OU) 1082. This is one of ten RFI Work Plans we will submit this year in partial fulfillment of our requirements under the RCRA/Hazardous and Solid Waste Amendments operating permit. These copies are transmitted to you as courtesy copies. Two copies are also being submitted under separate cover to the Agreement-in-Principle Office for informal review. We would be pleased to receive and consider your comments.

This year we are required to submit for approval RFI work plan(s) that constitute 55% of the Solid Waste Management Units (SWMUs) from Table A and 100% from Table B of the permit. This OU 1082 Work Plan, along with nine others to be submitted this year, meet this requirement. The work plans are being submitted on a staggered schedule. The schedule is proposed in the recently submitted permit modification. Although the permit modification has not been approved, we have received agreement from the U. S. Environmental Protection Agency on the delivery dates of the ten work plans.

An electronic version of the RFI Work Plan will be submitted upon request.



Mr. Benito Garcia

If you have any questions, please contact Steve Slaten of my staff at (505) 665-5050.

Sincerely,

Joseph C. Vozella, Chief Environment, Safety and Health Branch

LESH:6SS-103

Enclosure (2)

cc w/o enclosure: S. Slaten, ES&H, LAAO, T. Taylor, ES&H, LAAO, A. Tiedman, ADO, LANL, MS-A120 J. Shipley, EE-AETO, LANL, MS-F643 T. Gunderson, EM-DO, LANL, MS-J591 R. Vocke, EM-13, LANL, MS-M992 K. Hargis, EM-8, LANL, MS-K490 RPF, LANL, MS-M707 K. Bitner, ERPO, AL