



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 6
1445 ROSS AVENUE, SUITE 1200
DALLAS, TX 75202-2733

Barbara Driscoll
for file
Barbara Driscoll
file -

OU 1082
DEC 22 1994



Mr. Joseph C. Vozella, Chief
Environment, Safety and Health Branch
Los Alamos Area Office
Department of Energy
Los Alamos, NM 87544

Dear Mr. Vozella:

The Environmental Protection Agency (EPA) has reviewed and approves the first RCRA Facility Investigation (RFI) workplan for Operable Unit 1082 with the enclosed modifications. The approved workplan shall consist of the RFI workplan submitted on July 16, 1993, the Notice of Deficiency responses dated August 17, 1994, September 16, 1994, October 14, 1994, and November 30, 1994, as well as the enclosed modifications. Los Alamos National Laboratory shall immediately implement this workplan according to the proposed schedule.

If you should have any questions, please feel free to contact Barbara Driscoll of my staff at (214) 665-7441.

Sincerely yours,

Allyn M. Davis
Allyn M. Davis, Director
Hazardous Waste Management Division

Enclosure

cc: Ms. Kathleen Sisneros ✓
New Mexico Environment Department
Mr. Jorg Jansen
Los Alamos National Laboratory



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**Modifications
Operable Unit 1082**

1. RFI report dates for each SWMU in this Operable Unit (OU) are listed below:

<u>Report Due</u>	<u>SWMUs</u>
9-30-96	11-001(a-c), 11-002, 11-004(a-e), 11-005(a-c), 11-006(a-d), 11-011(a,b,d), 13-003(a), 16-003(a-o), 16-004(a-f), 16-005(n), 16-006(a,c,d,e), 16-007(a), 16-009, 16-010(a,h,i,k,l,m,n), 16-013, 16-016(a-c), 16-020, 16-021(a,c), 16-026(b,c,d,e,h2,j2,v), 16-029(a-g), 16-030(h)
9-30-97	13-001, 13-002, 13-004, 16-001(a-e), 16-005(g,j), 16-008(a), 16-019, 16-035, 16-036

2. Los Alamos National Laboratory (LANL) may request a Class 3 permit modification for removal of the following solid waste management units (SWMUs) from the HSWA portion of the RCRA permit:

16-012(a-z)

3. **NOD Response dated September 16, 1994, p. 5-81, first and second paragraphs** - LANL shall submit the deepest core sample with an above background reading for laboratory analysis, and shall also submit a sample from one foot below the deepest sample for laboratory analysis.