*State of New Mexico*
*ENVIRONMENT DEPARTMENT*
*Hazardous Waste Bureau*
*2905 Rodeo Park Drive East, Building 1*
*Santa Fe, New Mexico 87505-6303*
*Telephone (505) 428-2500*
*Fax (505) 428-2567*
*www.nmenv.state.nm.us*

GARY E. JOHNSON
GOVERNOR

JOHN R. D'ANTONIO, JR.
SECRETARY

**CERTIFIED MAIL**
**RETURN RECEIPT REQUESTED**

December 18, 2002

Mr. Everett Trollinger, Project Manager
Office of Los Alamos Site Operations
Department of Energy
528 35th Street, Mail Stop A316
Los Alamos, NM 87544

Dr. John C. Browne, Director
Los Alamos National Laboratory
P.O. Box 1663, Mail Stop A100
Los Alamos, NM 87545

**RE: FOLLOWUP TO THE REQUEST FOR SUPPLEMENTAL INFORMATION VOLUNTARY CORRECTIVE ACTION PLAN FOR POTENTIAL RELEASE SITES (PRSs) 0-030(b)-00, 0-027, 0-030(a), 0-029(a,b,c), 0-010(a,b), AND 0-033(a); AND THE INTERIM ACTION AT PRS 21-021 LOS ALAMOS NATIONAL LABORATORY, NM0890010515 HWB-LANL-02-010**

Dear Mr. Trollinger and Dr. Browne:

On December 3, 2002 the Hazardous Waste Bureau (HWB) of the New Mexico Environment Department issued a letter requesting supplemental information for the Voluntary Corrective Action Plan for PRSs 0-030(b)-00, 0-027, 0-030(a), 0-029(a,b,c), 0-010(a,b), and 0-033(a), and the interim action at PRS 21-021 dated June 2002 and referenced by LA-UR-02-1081 (ER2002-0094). HWB requested supplemental information as detailed in the attachment to the letter but did not include a due date. LANL has thirty (30) days to respond to the request for information from the date of this letter.

7642

Should you have any questions, please feel free to contact Darlene Goering at (505)428-2548.

Sincerely,

John R. Young

John Young
LANL Corrective Action Project Leader
Permits Management Program

JY:dxg

cc: J. Bearzi, NMED HWB
D. Goering, NMED HWB
J. Davis, NMED SWQB
J. Parker, NMED DOE OB
S. Yanicak, NMED DOE OB, MS J993
L. King, EPA 6PD-N
B. Ramsey, RRES/ER, MS J591
N. Quintana, LANL RRES/ER, MS M992
D. McInroy, LANL RRES/ER, MS M992
file: Reading and LANL TA:0 (Land Transfer, DP Road, 6th Street Warehouse, SWMU 21-021)