

TA-02



Los Alamos National Laboratory/University of California  
Risk Reduction & Environmental Stewardship (RRES)  
Environmental Restoration (ER) Project, MS M992  
Los Alamos, New Mexico 87545

Date: November 4, 2002  
Refer to: ER2002-0770

Mr. John Young, Corrective Action Project Leader  
Permits Management Program  
NMED – Hazardous Waste Bureau  
2905 Rodeo Park Drive East  
Building 1  
Santa Fe, NM 87505-6303

NOV [redacted]

**SUBJECT: SAMPLING NOTIFICATION FOR PRS 02-006 (a)**

Dear Mr. Young:

This notification is to follow through on a verbal sampling notification by telephone conversation with Ms. Darlene Goering of your staff. The Los Alamos National Laboratory (LANL) Environmental Restoration (ER) Project is planning sampling associated with LANL Decontamination and Decommissioning (D&D) field activities at Potential Release Site (PRS) 02-006(a) on or about November 7 through approximately November 30, 2002. These activities consist of subsurface soil sampling around and below the French drain during LANL D&D. During D&D the French drain will be removed along with surface and subsurface radioactively contaminated soil identified using field instruments and screening samples. Sampling will be performed under the RFI Work Plan for Operable Unit 1098.

Samples will be collected as shown in the tables below.

Document	Location	Number of Samples	Sample Type	Analyses
RFI Work Plan for Operable Unit 1098 LA-UR-92-3825	02-006(a) French drain	Up to 20	Sub-surface soil	Metals + U Gross alpha Gross beta Gross gamma Gamma Spec Tc-99 Sr-90 Pu (isotopic) Tritium

If you have any questions or concerns please feel free to give me a call at (505) 667-0819.



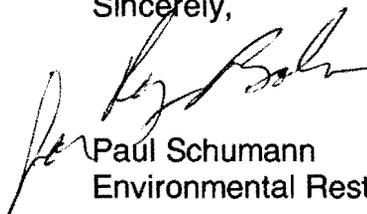
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Sincerely,



Paul Schumann  
Environmental Restoration Project

DM/RB/am

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RRES-ER File, MS M992  
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