

TA-53

**ENVIRONMENTAL  
RESTORATION  
PROJECT**

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

Date: July 22, 2002  
Refer to: ER2002-0501

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



**SUBJECT: SAMPLING NOTIFICATION**

Dear Mr. Young:

The Los Alamos National Laboratory Environmental Restoration Project is planning to sample sediments, soils, and tuff in the tributary to Los Alamos Canyon below TA-53 starting on or about August 6, 2002. This sampling is intended to satisfy the requirements of the TA-53 Work Plan for sampling in the tributary canyon below the TA-53 Lagoons [PRSs 53-002(a, b)]. The sampling will be done in collaboration with Canyons Focus Area personnel following the canyon's approach for geomorphological characterization.

Document	Location	Number of Samples	Sample Type	Analyses
RFI Work Plan and SAP for Potential Release Sites 53-002(a) 53-002 (b) and associated piping and drainages at TA-53 LA-UR-98-2547	Los Alamos Canyon Tributary below TA-53	33	Sediment, soil, and tuff	SVOCs, VOCs, PCBs Gamma spec, TAL metals, tritium,

If you have any questions, please call Gabriela Lopez Escobedo at (505) 665-7352.



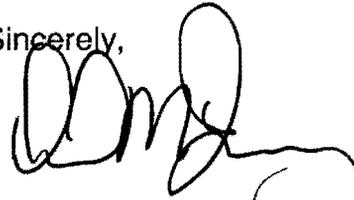
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July 22, 2002

Sincerely,



David McInroy  
Environmental Restoration Project

DM/GLE/vn

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RRES-ER File, MS M992  
IM-5, MS A150  
RPF, MS M707