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 Environmental Science and Waste Technology (E)
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U.S. Department of Energy
 Los Alamos Area Office, MS A316
 Environmental Restoration Program
 Los Alamos, New Mexico 87544
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Date: November 27, 2000
 Refer to: ER2000-0693

1/1106/21-024(i)
 HWJA LANL

Mr. John Young, Corrective Action Project Leader
 Permits Management Program
 NMED – Hazardous Waste Bureau
 2044 A Galisteo
 Santa Fe, NM 87502



SUBJECT: SAMPLING NOTIFICATION

Dear Mr. Young:

The Los Alamos National Laboratory (LANL) Environmental Restoration (ER) Project is planning to conduct confirmation sampling associated with the preliminary Voluntary Corrective Measure (VCM) field activities at Potential Release Site (PRS) 21-024(i) during the week of December 18, 2000. This schedule is based on the receipt of special drums required for transportation of the waste for offsite disposal. The preliminary VCM activities planned for the week of December 11, 2000, include removal of the sludge and pressure cleaning of the septic tank and outlet line, removal of the septic tank and outlet line, and confirmation sampling within the tank excavation and the outlet line trench. The ER Project will verbally confirm and/or notify New Mexico Environment Department Hazardous Waste Bureau (NMED-HWB) staff of any changes to the schedule. Results from the sampling will be presented in the subsequent VCM Plan.

Subsequent to removal of the septic tank and outlet, confirmation samples will be collected as shown in the table below.



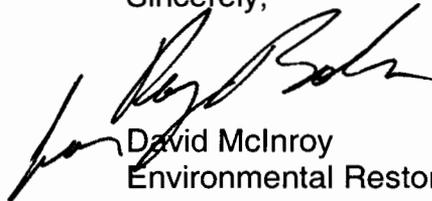
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Plan/Document	Location	Number of Samples	Sample Type	Analyses
IA Plan for PRS 21-024(i) LA-UR-98-1896 ER Catalogue: 000-0376	Within septic tank footprint and sides of excavation, emphasis on any stained areas	12	Soil/tuff	Gross alpha, beta, & gamma; Isotopic Pu; isotopic U; gamma spectroscopy; tritium; Sr-90; Am-241; thorium; PCBs/pesticides, SVOCs, VOCs and TAL metals
	Within outlet line trench, emphasis on locations of pipe joints and any stained areas	6	Soil/tuff	Gross alpha, beta, & gamma; Isotopic Pu; isotopic U; gamma spectroscopy; tritium; Sr-90; Am-241; thorium; PCBs/pesticides, SVOCs, VOCs and TAL metals

If you have any questions or concerns please feel free to give me a call at (505) 667-0819 or John Hopkins at (505) 667-9551.

Sincerely,



David McInroy
Environmental Restoration Project

DM/PB/vn

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