

TA-03 LANL 2003



Los Alamos National Laboratory/University of California
Risk Reduction & Environmental Stewardship (RRES)
Remediation Services (RS), MS M992
Los Alamos, New Mexico 87545

Date: August 29, 2003
Refer to: ER2003-0562

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 (LANL) Risk Reduction and Environmental Stewardship-Remediation Program (RRES-RS) is planning sampling activities at Potential Release Site (PRS) 03-009(a)-00 which is a consolidated unit. Sampling at this consolidated unit includes the former PRSs 3-009(a), 03-0028, 03-036(a,c,d), 03-043(b), and 3-045(g). Other PRSs to be sampled include 03-036(b), C-03-016-north and 60-002. Sampling is expected to occur on or about September 9, 2003 through October 30, 2003. These activities will consist of collecting surface and subsurface soil sampling. Sampling will be performed under the RFI Work Plan for Operable Unit 1114 (LA-UR-93-1000) and RFI Work Plan for Operable Unit 1114, Addendum 1 (LA-UR-95-731).

Samples will be collected as shown in the tables below.

Document	Location	Number of Samples	Sample Type	Analyses
RFI Work Plan for Operable Unit 1114 LA-UR-93-1000 RFI Work Plan for Operable Unit 1114, Addendum 1 LA-UR-95-731	03-028 Holding Pond	4	Subsurface soil	Metals SVOCs VOCs TPH-DRO TPH-GRO
	03-036(a,c,d) 03-043(b) Former asphalt emulsion tanks	8	Subsurface soil	Metals SVOCs VOCs TPH-DRO TPH-GRO



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Document	Location	Number of Samples	Sample Type	Analyses
	03-036(b) Petroleum Storage Tanks	4	Subsurface soil	Metals SVOCs VOCs TPH-DRO TPH-GRO
	03-045(g) Storm Drain	2	Subsurface soil	Metals SVOCs VOCs TPH-DRO TPH-GRO
		2	Surface	TPH-DRO TPH-GRO
	03-009(a) Fill area	8	Subsurface soil	Metals SVOCs VOCs TPH-DRO TPH-GRO
	C-03-016 Former cleanout bin	4	Subsurface soil	Metals SVOCs VOCs TPH-DRO TPH-GRO
	60-002	12	Subsurface soil	Metals SVOCs VOCs TPH-DRO TPH-GRO

If you have any questions or concerns please feel free to give me a call at (505) 665-5138.

Sincerely,



Roy Bohn
Remedial Services

RB/dv

Cy:

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Mr. John Young
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