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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 20, 2000
 Refer to: ER2000-0685



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 Environmental Restoration Project is planning to continue to collect samples as part of the Voluntary Corrective Action (VCA) activities at Potential Release Site 3-056(c), on or about December 4, 2000 through January 31, 2001. VCA activities involve the removal of polychlorinated biphenyl (PCB) remediation waste at the site. Samples collected during excavation will be analyzed for PCBs using EnSys test kits; the test kits will be used on a daily basis to drive excavation activities. Post verification samples will be collected to confirm the cleanup activities.

Samples will be collected as shown in the table below.

Plan/ Document	Location	Number of Samples	Sample Type	Analyses
VCA Plan for PRS 3-056(c) LA-UR-99- 3928 E/ER:99-292				
		Excavation Samples		
	North slope, west slope, and drainages	100	Soil/tuff (grab)	• PCBs (test kits)
		Post- excavation Samples		

HSWA-LANL 1/11/01/3-056(c)

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Plan/ Document	Location	Number of Samples	Sample Type	Analyses
	North slope	25	Soil/tuff (composite)	• PCBs (fixed lab)
		5	Soil/tuff (grab)	• VOCs, metals
	West slope	37	Soil/tuff (composite)	• PCBs (fixed lab)
		8	Soil/tuff (grab)	• VOCs, metals
	Drainages	26	Soil/tuff (composite)	• PCBs (fixed lab)
		5	Soil/tuff (grab)	• VOCs, metals

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

Sincerely,



David McInroy
Environmental Restoration Project

DM/NR/vn

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