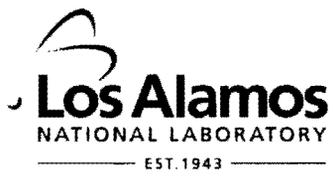


TH 16



Environmental Stewardship (ENV)
Environmental Remediation and Surveillance (ERS), MS M992
Los Alamos, New Mexico 87545
(505) 667-0469/FAX (505) 665-4747

Date: July 8, 2005
Refer To: ER2005-0457

Mr. James Bearzi
NMED – Hazardous Waste Bureau
2905 Rodeo Park Drive East
Building 1
Santa Fe, NM 87505-6303



SUBJECT: SAMPLING NOTIFICATION

Dear Mr. Bearzi:

The Los Alamos National Laboratory (LANL) Environmental Remediation and Surveillance Program is planning to conduct quarterly sampling for Potential Release Site 16-021(c)-99. Surface water, spring water, and groundwater samples will be collected in Canon de Valle, Martin Spring Canyon and Water Canyon. Sampling will start July 25, 2005. Quarterly samples will be collected and analyzed as outlined in the attached table.

If you have any questions, please contact Don Hickmott at (505) 667-8753.

Sincerely,

Gabriela Lopez Escobedo, Program Manager
Environmental Remediation and Surveillance Program
Los Alamos National Laboratory

KR/jk

Attachment: Sampling Notification Table

Cy: (w/enclosure)
A. Dorries, ENV-ECR, MS M992
D. Hickmott, EES-6, MS D462
G. Lopez Escobedo, ENV-ERS, MS M992



D. McInroy, ENV-ERS, MS M992
P. Reneau, ENV-ECR, MS M992
K. Reid, TerranearPMC, MS M327
D. Gregory, LASO, MS A316
J. Young, NMED-HWB
M. Leavitt, NMED-SWQB
D. Pepe, NMED-DOE OB
S. Yanicak, NMED-DOE OB, MS J993
Tony Grieggs, SWRC, MS K490
ENV-ECR File, MS M992
RPF, MS M707

Sampling Table

Guidance Document	Location	Number of Samples	Sample Type	Analyses
CMS Plan for PRS 16-021(c) LA-UR-98-3918, Phase II RFI Report for PRS 16-021(c)	90's Line Pond, Confluence of CdV and Water Canyon, CdV headwaters	8	Surface Water	Tritium, General Inorganics, Metals, VOCs, SVOCs, High Explosives, and Stable Isotopes.
CMS Plan for PRS 16-021(c) LA-UR-98-3918, Phase II RFI Report for PRS 16-021(c)	Martin Spring Canyon and Cañon de Valle Stream Profile locations.	18	Surface Water	Tritium, General Inorganics, Metals, VOCs, SVOCs, High Explosives, and Stable Isotopes.
CMS Plan for PRS 16-021(c) LA-UR-98-3918, Phase II RFI Report for PRS 16-021(c)	Martin Spring, MS Stormwater filters, Burning Ground Spring, SWSC Spring, Fishladder Seep, Peter Seep	12	Springs, Seeps	Tritium, General Inorganics, Metals, VOCs, SVOCs, High Explosives, and Stable Isotopes.
CMS Plan for PRS 16-021(c) LA-UR-98-3918, Phase II RFI Report for PRS 16-021(c)	TA-16 mesa top intermediate depth wells (40-240 ft bgs)	10	Groundwater	Tritium, General Inorganics, Metals, VOCs, SVOCs, High Explosives, and Stable Isotopes.