

TALG



Date: May 12, 2006  
Refer to: ER2006-0438

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



**SUBJECT: FIELD NOTIFICATION**

Dear Mr. Bearzi:

The Los Alamos National Laboratory Environmental Stewardship Division-Environmental Characterization and Remediation Group is planning to conduct characterization and remediation activities associated with the accelerated corrective action (ACA) at Area of Concern 16-024(v) and Solid Waste Management Unit 16-026(r) at Technical Area 16. The characterization and remediation activities are scheduled to begin on or about June 5, 2006.

The ACA work plan associated with these activities was submitted to the New Mexico Environment Department in December 2005 (LA-UR-05-3979) and will be used to guide the characterization and remediation of potentially contaminated soils at these two sites. Characterization and confirmation samples will be collected as shown on the following table:

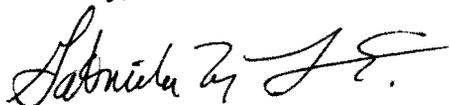
**Proposed Samples and Analytical Suites for AOC 16-024(v) and SWMU 16-026(r)**

AOC/SWMU	Depth (in.)	Description	Analyte Suite/Method Number	Total Number of Samples
AOC 16-024(v)	0 to 6 and 24 to 30	Collected from within the footprint of former Building 16-62	VOCs (8260B), SVOCs (8270C), TAL metals (6010B, 6020, 7471A), explosive compounds (8321A)	8 planned 1 duplicate
SWMU 16-026(r)	0 to 6 and 24 to 30	Collected from likely release points along the oil overflow line	VOCs (8260B), SVOCs (8270C), TAL metals (6010B, 6020, 7471A), TPH-DRO (8015M) and TPH-GRO (8015M)	8 planned 1 duplicate



If you have any questions or comments regarding these field activities, or if you wish to arrange a site visit, please contact Melanee Shurter at (505) 667-7369 or at [mshurter@lanl.gov](mailto:mshurter@lanl.gov).

Sincerely,



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

MS/jk

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RPF, MS M707