

HSWA LANL GIM101
#36

Los Alamos National Laboratory

UNIVERSITY OF CALIFORNIA



Environmental Science and Waste Technology (E)
Environmental Restoration, MS M992
Los Alamos, New Mexico 87545
505-667-0808/FAX 505-665-4747

Date: May 29, 2001
Refer to: ER2001-0467



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 Groundwater Investigations Focus Area will perform quarterly groundwater sampling of Well R-19 on or about June 13, 2001 through June 22, 2001. Well R-19 is a Westbay monitoring system and each saturated screen will be sampled and analyzed. This sampling is being completed as part of the Laboratory's Hydrogeologic Work Plan.

Samples will be collected as shown in the enclosed Table. If you have any questions or concerns, please feel free to give me a call at (505) 667-0819.

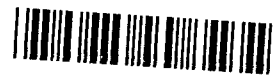
Sincerely,

David McInroy
Environmental Restoration Project

DM/RB/vn

Enclosure: Sampling Schedule Table (ER2001-0467a)

TR



Cy (w/enc.):

T. Ball, E/ER, MS M992
R. Bohn, E/ER, MS M992
J. Harris, E/ER, MS M327
M. Kirsch, E/ER, MS M992
D. Neleigh, US EPA (2 copies)
C. Nylander, ESH-18, MS K497
S. Pearson, E/ER, MS M992
T. Taylor, LAAO, MS A316
G. Turner, LAAO, MS A316
J. Davis, NMED-SWQB
M. Leavitt, NMED-GWQB
P. Longmire, EES-6, MS D469
J. Parker, NMED-DOE OB
S. Yanicak, NMED-DOE OB, MS J993
J. Young, NMED-HWB (2 copies)
E/ER File, MS M992
RPF, MS M707

Cy (w/o enc.):

J. Canepa, E/ER, MS M992
D. McInroy, E/ER, MS M992
J. Bearzi, NMED-HWB
R. Dinwiddie, NMED-HWB
J. Kieling, NMED-HWB

**Sampling Schedule Table
ER2001-0467a**

Plan/Document	Location of Samples	Number of Samples	Type	Analyses For R-19
Hydrogeologic Work Plan LAAME:6BK-010 ESH-18/WQ&H-97-0014	R-19	Up to 7	Groundwater	Anions (dissolved) Nutrients-Nitrogen Species (dissolved) Radionuclides (total and dissolved) Stable Isotopes (oxygen, hydrogen, nitrogen) TAL Metals plus U (total and dissolved) Tritium (low level) Total Organic Carbon Perchlorate ICPMS Metals (total and dissolved) Total Keldahl Nitrogen (dissolved) Total Cyanide High Explosives SVOCs VOCs