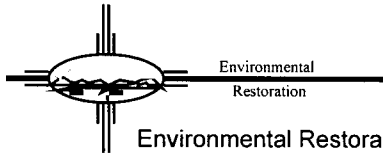


John K

Los Alamos National Laboratory

UNIVERSITY OF CALIFORNIA



Environmental Restoration Project
MS M992
Los Alamos, New Mexico 87545
505-667-0808/FAX 505-665-4747

Date: December 11, 1998
Refer to: EM/ER:98-473

Mr. Benito Garcia
NMED-HRMB
P.O. Box 26110
Santa Fe, NM 87502

SUBJECT: REMEDIAL ACTION FOCUS AREA SECOND QUARTER BASE FLOW SAMPLING IN UPPER SANDIA CANYON

Dear Mr. Garcia:

Remedial Action Focus Area is planning to conduct second quarter base flow sampling in Sandia Canyon on or about December 21, 1998. This work is being performed as part of the Upper Sandia Canyon Sampling and Analyses Plan.

Samples will be collected as shown in the table below.

LOCATION	# OF SOIL SAMPLES	TYPE	ANALYSES
Upper Sandia Canyon (Reach S-1 & S-2)	6	Surface Water	TAL metals, SVOCs, TPH, PCB/pesticides, Gamma Spectroscopy, Sr-90, Alpha Spectroscopy, Tritium

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/bj



5567

173WA LANC 1/1049/4

T2

Cy w/o enc.:

M. Alexander, ESH-18, MS K497
R. Bohn, EM/ER, MS M992
S. Bolivar, EES-13, MS H865
J. Canepa, EM/ER, MS M992
G. Coffin, EM/ER, MS M992
G. Escobedo, CST-7, MS M992
D. Katzman, EES-13, MS M992
W. Neff, CST-7, MS M992
D. Neleigh, USEPA
V. Rhodes, Aurora, MS M992
T. Taylor, LAAO, MS A316
S. Veenis, ESH-18, MS K497
M. Levitt, NMED-GWQB
G. Saums, NMED-SWQB
S. Yanicak, NMED-AIP, MS J993
RPF, MS M707
EM/ER File MS M992
Tracker RM 604, MS M992