

Los Alamos

NATIONAL LABORATORY
Environmental Restoration Project
EM/ER, MS M992
Los Alamos, New Mexico 87545
(505) 665-4557, FAX 665-4747

Date: May 24, 1995
Refer to: EM/ER:95-252

EPA REGION VI
MAY 24 1995
95 JUN 6 PM 2:50

Ms. Barbara Driscoll
NM/Federal Facilities Section
U. S. Environmental Protection Agency, Region 6
1445 Ross Avenue, Suite 1200
Dallas, TX 75202-2733



**SUBJECT: FIELD UNIT 2 SAMPLING AT FORMER OPERABLE UNIT (OU)
1130**

Dear Ms. Driscoll:

Field Unit 2 is planning to start sampling at former OU 1130 on or about June 9, 1995 through approximately November 1, 1995. Sampling will be performed as part of the Resource Conservation and Recovery Act Facility Investigation efforts at OU 1130, Technical Area 36. Samples will be collected as shown in the enclosed table.

The readiness review for this sampling activity was conducted on May 23, 1995. 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/bp

Enclosure: Table

Cy : B. Garcia, NMED
G. Gould, ESA-4, MS G787
J. Jansen, EM/ER, MS M992
T. Taylor, LAAO, MS A316
E. Trollinger, LAAO, MS A316
S. Yanicak, AIP, NMED, MS J993

EM/ER File, MS M992
RPF, MS M707



**FY95 SAMPLING SCHEDULE
FIELD UNIT 2, FORMER OPERABLE UNIT 1130**

Location	Number of Samples	Sample Type	PCOCs
MDA-AA PRS 36-001	53	49 Subsurface 4 Sediment	Metals/Mercury VOCs SVOCs Isotopic U HE
Firing Sites PRS 36-004	21	19 Surface Water 2 Sediment	Metals/Mercury VOCs SVOCs Isotopic U and Isotopic Pu HE Gamma Spec
Burn Pits PRS 36-004 (d)	20	20 Subsurface	Metals/Mercury VOCs SVOCs Isotopic U HE
Skunk Works PRS 36-004(d)	10	4 Surface Soil 4 Subsurface Soil 1 Sediment	Metals/Mercury VOCs SVOCs Isotopic U HE
Surface Disposal Area PRS 36-006	8	4 Surface Soil 2 Subsurface Soil 1 Sediment	Metals/Mercury VOCs SVOCs Isotopic U HE
QA/QC	3 Performance Evaluation 3 Rinsate		Metals/Mercury VOCs SVOCs Isotopic U and Isotopic Pu HE