

CORRES. CONTROL
OUTGOING LTR NO.

93 RF 6030

EG&G ROCKY FLATS

EG&G ROCKY FLATS, INC.
ROCKY FLATS PLANT, P.O. BOX 464, GOLDEN, COLORADO 80402-0464 • (303) 966-7000

May 13, 1993

93-RF-6030

DIST.	LTR	ENC
BENJAMIN, A.		
BERMAN, H.S.		
BRANCH, D.B.		
CARNIVAL, G.J.		
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DAVIS, J.G.		
FERRERA, D.W.		
HANNI, B.J.		
HARMAN, L.K.		
HEALY, T.J.		
HILBIG, J.G.		
IOEKER, E.H.		
KERSH, J.M.		
KIRBY, W.A.		
KJESTER, A.W.		
LEE, E.M.		
MANN, H.P.	X	
MARX, G.E.		
MCDONALD, M.M.		
MCKENNA, E.G.		
MONTROSE, J.K.		
MORGAN, R.V.		
POTTER, G.L.		
PIZZUTO, V.M.		
RILEY, J.H.		
SANDLIN, N.B.		
SHEPLER, R.I.		
STEWART, D.L.		
SULLIVAN, M.T.		
SWANSON, F.B.		
WILKINSON, R.B.	X	
WILSON, J.M.		
ZANE, J.O.		

Richard J. Schassburger
Acting Director
Environmental Restoration Division
DOE, RFO

Attn: J. Pepe

OPERABLE UNIT NO. 5 (OU 5) LETTER MODIFYING AND CLARIFYING THE FIELD SAMPLING PLAN (FSP) FOR THE BORING LOCATIONS IDENTIFIED FROM THE RESULTS OF THE SOIL GAS SAMPLING PROGRAM AT IHSS 115, ORIGINAL LANDFILL - WSB-259-93

This cover letter transmits six copies of the letter Modifying and Clarifying the OU 5 RCRA Facilities Investigation/Remedial Investigation (RFI/RI) Work Plan, Section 7.0, Field Sampling Plan (FSP) for the boring locations identified from the results of the soil gas sampling plan at individual hazardous substance site (IHSS) 115, Original Landfill.

Since the letter was issued, there is one change to the plan. That is, in addition to the work stated in the attached letter, attempts will be made to collect soil samples at two locations within the Area A (see attached Figures 1, 2 and 3) anomaly. One of these soil samples will be collected at the point of highest soil gas reading and the second downgradient from that point.

A Geo Soil Sampler (Kansas Sampler) will be employed. The sampler is driven into the ground to the top of the desired depth, then the internal piston is released and the Geo sampler is hydraulically pushed and hammered until the bottom of the sampling interval has been reached. The sampler is a one- or two-foot long stainless steel piston with screw on top and bottom and reverse thread release pins. This unit can collect continuous core to a maximum depth of 35 feet. This unit will be attached to the rear of a four wheel drive All Terrain Vehicle (ATV) to be used for this activity.

If you have any questions regarding this transmittal, please contact E .C. Mast of Remediation Project Management at extension 8589.

W. S. Busby
Acting Director
ERM/Remediation Project Management

ECM:dmf

Orig. and 1 cc - R. J. Schassburger

Attachments:
As Stated

F. R. Lockhart - DOE, RFO

ADMIN RECORD

Benedetti RL XIX
Smith TA
Mast EC X
Busby WS X

OU 5 File XIX
CORRES CONTROL x x
Admin Rec XIX
ERM Track'g

CLASSIFICATION:

UCNI		
UNCLASSIFIED		
CONFIDENTIAL		
SECRET		

AUTHORIZED CLASSIFIER
SIGNATURE
DOCUMENT CLASSIFICATION
REVIEW WAIVER PER
CLASSIFICATION OFFICE

IN REPLY TO RFP CC NO:

N/A

ACTION ITEM STATUS

OPEN CLOSED

PARTIAL

LTR APPROVALS

WSB:

ORIG & TYPIST INITIALS

ECM/dmf

RF-6469 (Rev 3/92)

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REVIEWED FOR CLASSIFICATION/UCNI
BY G. T. Ostdiek 870
DATE 6-4-93

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