ORRES. CONTROL
UTGOING LTR NO.

2RF 1207

F.		
N. N.A.		
RMAN, H.S.		
ETZKE, J.C.		
RLINGAME, A.H.		
PP, R.D.		
OUCHER, D.W.		
VIS, J.G.		
ERED, J.E.	X	
RRERA, D.W.		
ANCIS, G.E.		
OODWIN, R.		
ANNI, B.J.		
ARMAN, L.K.		
EALY, T.J.		
EKER, E.H.		
NS, J.P.		
ERSH, J.M.	X	
RBY, W.A.		
UESTER, A.W.		
RIEG, D.		
EE, E.M.	X	
AJESTIC, J.R.		
ARX, G.E.		
EURRENS, B.E.		
ORGAN, R.V.	X	
OTTER, G.L.	X	
IZZUTO, V.M.		
ASFELL, B.F.		
ANDLIN, N.B.		
HEPLER, L.R.		
WANSON, E.R.		
VIEBE, J.S.		
VILKINSON, R.B.	X	
VILSON, J.M.		
E.R.		
.O.		
llhoff FH	X	
ennedy CE	X	
hoades JL	X	
emison EA	X	
Dille EA	X	
ee CB	X	
unge PS	X	
&WM Track'g	X	
CORRES CONTROL	x	x
TRAFFIC		

CLASSIFICATION:

UCNI		
UNCLASSIFIED	X	
CONFIDENTIAL		
SECRET		

AUTHORIZED CLASSIFIER SIGNATURE

2-4-92

DATE

IN REPLY TO LTR NO.

LTR APPROVALS:
CBG
PSB
ORIG & TYPIST INITIALS
EAD/dmf

RF-46469 (Rev. 10/91)

EG&G ROCKY FLATS

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

February 4, 1992

92-RF-1207

Robert M. Nelson, Jr.
Manager
DOE, RFO

Attn: S. R. Grace, F. R. Lockhart

CHANGES TO THE PHASE II RFI/RI WORK PLAN (ALLUVIAL) SECTION 5.2.2: PROPOSED MONITOR WELLS IN BEDROCK - JEE-0100-92

The enclosed Document Change Notice (DCN) shall notify the U. S. Environmental Protection Agency (EPA), the Colorado Department of Health (CDH), and EG&G Rocky Flats employees and subcontractors of changes to the Phase II RCRA Facilities Investigation/Remedial Investigation (RFI/RI) Work Plan (Alluvial) for Operable Unit No. 2. Section 5.2.2 outlines the procedure for installing bedrock wells when subcropping sandstones are encountered.

Section 5.2.2 of the Work Plan requires surface casing to be set through the alluvial material if a sandstone greater than 3 feet in thickness is encountered. The boring will be drilled 6 feet into a claystone and a bedrock well will be completed within the upper sandstone layer. A second boring will then be drilled adjacent to the bedrock well for installation of an alluvial well. As written, Section 5.2.2 does not account for differing geologic and hydrogeologic conditions. The DCN will allow for greater flexibility in characterizing the subcropping sandstone under differing geologic conditions.

The EPA and CDH Project Managers have indicated verbally to EG&G that they would approve this change. The Environmental Management Department will issue the DCN for modification of the Phase II Work Plan upon receipt of DOE approval. Please indicate DOE's concurrence by signing at the bottom of the enclosed DCN and returning the DCN to E. A. Dillé in T130B by February 7, 1992. Please contact Eric Dillé or Marla Broussard of my staff at extensions 3200 and 5973, respectively, if you have any questions regarding this action.

J. E. Evered, Director
Environmental Management

EAD:dmf

Orig. and 1 cc - R. M. Nelson, Jr.

Enclosure:
As Stated

ADMIN

A-OU02-000291

REVIEWED FOR CLASSIFICATION/UCNI
By
Date 5/12/92