ORRES CONTROL
UTGOING LTR NO

'3RF 113

	LTR	NC
EN, M R L	X	
N, N A		
RMAN, H S		
RANCH, D B		
ARNIVAL, G J		
DAVIS, J G		
ERRERA, D W		
ANNI, B J		
ARMAN, L K		
ALY, T J		
DAHL, T		
LBIG, J G		
EKER, E H		
RBY, W A		
JESTER, A W		
E, E M		
ANN, H P	X	
ARX, G E		
GDONALD, M M		
CKENNA, F G		
ONTROSE, J K		
ORGAN, R V		
OTTER, G L		
ZZUTO, V M		
LEY, J H		
ANDLIN, N B		
HEPLER, R L		
TEWART, D L		
ULLIVAN M T		
WANSON E R		
ILKINSON, R B		
ILLIAMS, S (ORC)		
ILSON J M		
ANE, J O		
Johnston, L	X	
ORRES CONTROL		
RAFFIC		

LASSIFICATION

UCNI		
JNCLASSIFIED		
ONFIDENTIAL		
ECRET		

UTHORIZED CLASSIFIER SIGNATURE

DATE

N REPLY TO RFP CC NO

CTION ITEM STATUS
☐ OPEN ☐ CLOSED
☐ PARTIAL
TR APPROVALS
MCB TWD
ORIG & TYPIST INITIALS
MCB IAA

46469 (Rev 9/92)

000005437

EG&G ROCKY FLATS

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

MAR 1993
RECEIVED
93-RF-113

March 26 1993

R J Schassburger
Deputy Director
DOE, RFO

OU 1 IM/IRA TREATMENT OF ENVIRONMENTAL RESTORATION (ER) GENERATED DECONTAMINATION WATER FROM UNIT 18 01 RLB 136-93

Based on discussions Friday March 19 1993 Building 891 will accept IAG generated decontamination waters from the main decontamination facility (Unit 18 01) Based on analytical results (see attached) this water is below discharge standards and is not a hazardous waste EG&G requests approval to treat this water through the 891 Facility and discharge in accordance with current operating procedures at the 891 Facility We also further request permission to continue this process whenever organics are identified and the water cannot be sent to the Building 374 evaporator

Please request concurrence from the Environmental Protection Agency and the Colorado Department of Health as stated at the March 19 1993 meeting If further information is required contact Marla Broussard at extension 8517

R L Benedetti

R L Benedetti
Associate General Manager
Environmental Restoration Management

laa

Orig and 1 cc R J Schassburger

Attachments
As Stated

ADMIN RECORD

REVIEWED FOR CLASSIFICATION/UCNI
BY G T Ostdiek
DATE 8-11-93

A-OU01-000623