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DIST.	LTR	ENC
NEDETTI, R.L.		
ENJAMIN, A.		
ERMAN, H.S.		
BRANCH, D.B.		
CARNIVAL, G.J.		
COPP, R.D.		
DAVIS, J.G.		
LRRERA, D.W.		
ANNI, B.J.		
ARMAN, L. K.		
EALY, T.J.		
DAHL, T.		
BIG, J.G.		
RBY, W.A.		
ESTER, A.W.		
E, E.M.		
ANN, H.P.		
RX, G.E.		
DONALD, M.M.		
KENNA, F.G.		
NTROSE, J.K.		
RGAN, R.V.		
TTER, G.L.		
ZZUTO, V.M.		
EY, J.H.		
NDLIN, N.B.		
EPLER, R.L.		
EWART, D.L.		
LLIVAN, M.T.		
ANSON, E.R.		
KINSON, R.B.		
LIAMS, S. (ORC)		
SON, J. M.		
NE, J. O.		
reengard, TC	X	
upert, MC	X	
dm Rec	X	
)RRES CONTROL	x	x
MIN RECORD		
AFFIC		

LASSIFICATION:

ICNI		
NCLASSIFIED		
ONFIDENTIAL		
ECRET		

THORIZED CLASSIFIER SIGNATURE
'ot Req'd per class. office
ATE Exception

I REPLY TO RFP CC NO:
N/A

CTION ITEM STATUS
1 OPEN ☐ CLOSED
☐ PARTIAL

TR APPROVALS:

RIG & TYPIST INITIALS
mcR/cet

-46469 (Rev. 3/93)

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June 24, 1993 93-RF-7710

S. R. Grace
Environmental Restoration Division
DOE,RFO

COLLOID POLISHING FILTER METHOD - TCG-139-93

This letter is to initiate the necessary actions to inform the Colorado Department of Health (CDH) of the proposed testing plans for the Colloid Polishing Filter Method (CPFM). Although the final letter for approval from CDH must come from the Department of Energy/Rocky Flats Office, the attached report provides a general overview of the treatment technologies and water sources to be used in the CPFM, a treatability study covered under the EPA Superfund Innovative Technology Evaluation (SITE) Demonstration program through the IAG Treatability Studies Program. Since testing will be performed using water taken from RCRA storage tanks, it is requested that CDH review this process and reply with a letter of consent prior to the beginning of the testwork.

Since field testing for the CPFM technology has been scheduled for late August, the DOE letter to CDH should be submitted as soon as possible. A written letter of consent must be received from CDH no later than July 12, 1993 in order to conduct a program readiness review. Any questions should be directed to M. C. Rupert, Environmental Engineering & Technology, at 966-6956.

T. C. Greengard, Manager
Environmental Engineering & Technology

SHH:cet

Orig. and 1 cc - S. R. Grace

Attachment:
As Stated

REVIEWED FOR CLASSIFICATION/UCNI
BY G. T. Ostdiek
DATE 8-9-93

ADMIN RECORD

A-SW-000675