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CORRES. CONTROL
OUTGOING LTR NO.

92 RF 4419

DIST.	LTR	ENC
BENJAMIN, A.		
BERMAN, H.S.		
BRANCH, D.B.		
BURLINGAME, A.H.		
CARNIVAL, G.J.		
COPP, R.D.		
CROUCHER, D.W.		
DAVIS, J.G.		
EVERED, J.E.		
FERRERA, D.W.		
GOODWIN, R.		
HANNI, B.J.		
HARMAN, L.K.		
HEALY, T.J.		
HILBIG, J.G.		
IDEKER, E.H.		
KERSH, J.M.		
KIRBY, W.A.		
KUESTER, A.W.		
KRIEG, D.		
LEE, E.M.		
MAJESTIC, J.R.		
MARX, G.E.		
McDONALD, M.M.		
MORGAN, R.V.		
POTTER, G.L.		
RIZZUTO, V.M.		
SANDLIN, N.B.		
SHEPLER, R.I.		
SULLIVAN, M.T.		
SWANSON, E.R.		
TALLMAN, K.G.		
WIEBE, J.S.		
WILKINSON, R.B.		
WILSON, J.M.		
YOUNG, E.R.		
ZANE, J.O.		
CORRES CONTROL	X	X
TRAFFIC		

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4/20/92
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IN REPLY TO LTR NO.

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EG&G ROCKY FLATS

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

April 20, 1992 92-RF-4419

Ted Bittner
HALLIBURTON-NUS
Environmental Technologies Group
452 Burbank Street
Broomfield, CO 80020

PROCESSING DESIGN SP/DRF-090-92

The pondsludge processing alternate #2 as presented in the project update of 4/13/92 is technically acceptable and meets my performance, schedule, and cost objectives. Please proceed with alternate #2 subject to the following considerations:

- In view of the limited storage space in the pads, I would much prefer to have the 207 C pond processing train located off the 750 pad area. I want to reexamine this issue with you and my transportation people prior to agreeing to a location. To support discussions with my transportation personnel, I need specific performance criteria and rationale on cure time, movement limitations and inter-relation with production rate.

- I am concerned that the sizing of the chlorine contact chamber will not have sufficient capacity margin to demonstrate a minimum of 30 minutes contact time under the range of processing rates expected or desired. I wish to discuss this with you further prior to acquiescing to the size specified in the document provided 4/13/92.

In that the above action resolves the process design, please provide me with a delivery date for the deliverables which depend upon specific process equipment and design criteria such as H & S Plan, Process Control Plan, etc.

D.R.Ferrier, Project Manager
Solar Ponds Project

DRF:brw
cc:
S. Heiman - EG&G

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