Revised 09/04

CORRES. CONTROL
INCOMING LTR NO.

004138 RF04

DUE DATE

ACTION

DIST.	LTR	ENC
BERARDINI, J.H.	X	
BOGNAR, E.S.	X	
BROOKS, L.	X	
BUTLER, L.	X	
CARPENTER, M.	X	
CIUCCI, J.A.		
CROCKETT, G. A.		
DECK, C. A.	X	
DEGENHART, K. R.		
DIETER, T. J.		
FERRERA, D. W.	X	
GIACOMINI, J. J.		
LINDSAY, D. C.	X	
LONG, J. W.		
LYLE, J. L.		
MARTINEZ, L. A.	X	
NAGEL, R. E.	X	
NESTA, S.		
NORTH, K.	X	
SHELTON, D. C.	X	
SPEARS, M. S.	X	
PIZZUTO, V.M.		
TUOR, N. R.	X	
WIEMELT, K.	X	
WILLIAMS, J. L.		
ZAHM, C.	X	
COR. CONTROL	X	
ADMIN. RECORD	X	
PATS/130		

Reviewed for Addressee
Corres. Control RFP

10/4/04 LC
Date By

ref. Ltr. #

DOE ORDER #
5400.1

RECEIVED
2004 OCT -4 A 10:
CORRESPONDENCE CONTROL

STATE OF COLORADO

Bill Owens, Governor
Douglas H. Benevento, Executive Director

Dedicated to protecting and improving the health and environment of the people of Colorado

4300 Cherry Creek Dr. S.
Denver, Colorado 80246-1530
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TDD Line (303) 691-7700
Located in Glendale, Colorado

http://www.cdphe.state.co.us

Laboratory and Radiation Services Division
8100 Lowry Blvd.
Denver, Colorado 80230-6928
(303) 692-3090

Colorado Department
of Public Health
and Environment

September 29, 2004

Mr. Joseph Legare
Director, Project Management Division
U.S. Department of Energy
Rocky Flats Project Office
10808 Highway 93, Unit A
Golden, Colorado 80403-8200

RE: Approval, Draft Data Summary Report for IHSS Group 400-6, IHSS 157.2 Radioactive Site South Area, dated September 2004

Dear Mr. Legare:

The Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division (the Division) hereby grants approval for the subject report and, as a consequence, No Further Accelerated Action (NFAA) for IHSS Group 400-6. A comment resolution meeting was successful in resolving the Division's comments.

A benzo(a)pyrene occurrence at BY35-008 exists at a concentration greater than four times its associated WRW AL. As agreed, the pertinent interval from 0.5-2.5 feet, will be evaluated in respect to the proposed final land configuration map to ensure that any grading will not expose the contamination. The final document will include a discussion of the concern.

In the *Sample Matrix Spike Evaluation* section, the discussion of low minimum recoveries for both matrix (MS) and laboratory control spikes (LCS) will include 2,4-Dichlorophenol and further demonstrate that project decisions were not affected.

We look forward to confirming that these and other minor changes are reflected in the final document. If you have any questions regarding this correspondence, please contact me at (303) 692-3367 or Harlen Ainscough at 303-692-3337.

Sincerely,

Steven H. Gunderson
RFCA Project Coordinator

cc: Mark Aguilar, EPA
Larry Kimmel, EPA
Dave Shelton, KH
Administrative Records Building T130G
Mark Sattelberg, U.S.F&W
Norma Castaneda, DOE
Lane Butler, KH

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OCT 4 2004
ADMIN RECORD

IA-A-002388