

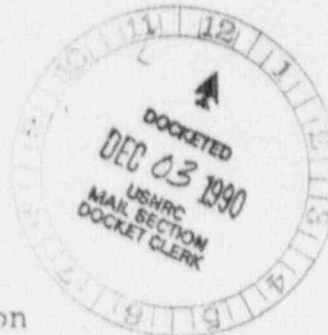
Wm-48

STATE OF COLORADO

0400WMD48110E

COLORADO DEPARTMENT OF HEALTH

4210 East 11th Avenue
Denver, Colorado 80220
Phone (303) 320-8333



90 NOV 33 AM 1:22

REV DR PHIA
RECEIVED
Roy Gove
Thomas Vernon, M.D.
Executive Director

November 28, 1990

Mr. Ramon E. Hall, Director
U.S. Nuclear Regulatory Commission
Uranium Recovery Office
P.O. Box 25325
Denver, Colorado 80225

RETURN ORIGINAL TO PDR, HQ.

Subject: Durango UMTRA Processing Site, Bureau of
Reclamation Site Characterization Report;
File DUR-XIII.U

Dear Mr. Hall:

Recently you were mailed a copy of a two-volume report written by the Bureau of Reclamation concerning the Durango Pumping Plant for the Animas-La Plata project titled "Hydrogeochemical Site Characterization," dated November, 1990.

Attached, for your information and files, you will find a letter from the Bureau of Reclamation containing a list of errata to the previously transmitted report.

Please contact me (303) 331-4828 or Wendy Naugle of my staff at (303) 331-4842 if you have any questions regarding this issue.

Sincerely,

Patricia C. Martinek
Acting UMTRA Technical Manager

HAZARDOUS MATERIALS AND WASTE MANAGEMENT DIVISION

cc: M. Stodolski, BOR
S. Hamp, DOE
W. Naugle, CDH

Attachments

9101030163 901128
PDR WASTE
WM-48 PDR

DESIGNATED ORIGINAL

Checked by *Mary C. Hood*

020035

LF02
Add: Info
91-0118



United States Department of the Interior

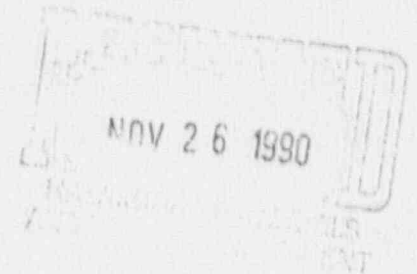
BUREAU OF RECLAMATION

UPPER COLORADO REGION
DURANGO PROJECTS OFFICE
P.O. BOX 640
DURANGO, COLORADO 81302-0640

IN REPLY
REFER TO

DUR-256
PRJ-10.00

NOV 21 1990



Ms. Pat Martinek
Colorado Department of Health
4210 East 11th Avenue
Denver CO 80220

Subject: Errata To Previously Transmitted Report Entitled Hydrogeochemical Site Characterization, Durango Pumping Plant - Animas-La Plata Project - Colorado and New Mexico - (Dated November, 1990) (Geology Data Report)

The following list of errata should be corrected on the subject report which was transmitted to you by letter, dated November 7, 1990.

Page 20, third paragraph, fifth line; should read permeability instead of permeabiity.

Page 28, last paragraph, last line, last word; should read micrograms per liter instead of mg/l.

Table 3, immediately preceding page 21; center column of values should be deleted as per the corrected version of Table 3 which is enclosed.

This list of errata should be forwarded to appropriate persons at the Department of Energy, Nuclear Regulatory Commission, and Jacobs Engineering. If there are any questions, please contact Mike Deming of my staff at 303-385-6554.

Sincerely,

Erol J. Stodolski

Max J. Stodolski
Projects Manager

ACTING FOR

Enclosure

Table 3
Durango Pumping Plant Site
Bailout/Slug Test Results

Well	Formation	Date	Type	Hydraulic Conductivity Values Based on 2-inch Casing (ft/day)	
				Unconfined Conditions Average	
110	Fault	8/22	Bail	0.203 0.355 0.459	0.352
111	Pt Lookout	8/22 8/22 8/22 8/22 8/22	Bail Bail Bail Bail Slug	0.152 0.056 0.095 0.076 0.036	0.083
112	Pt Lookout	8/22 8/22 8/22	Bail Bail Slug	0.068 0.304 0.034	0.135
113	Pt Lookout	8/22 8/24	Bail Slug	0.066 0.089	0.079
114	Pt Lookout	8/23	Bail/Board	0.020	
115	Pt Lookout	8/23 8/23	Slug/Board Bail/Board	0.014 0.043	0.029
116	Menefee	8/23	Bail		0.059
117	Menefee	8/23	Bail		0.068
118	Fault	8/24	Bail/Board		0.787

Average Values

Pt. Lookout	0.081
Menefee	0.063
Fault	0.352

Values Corrected for sandpack and 4.9-inch hole.

Pt. Lookout	0.187
Menefee	0.147
Fault	0.813