

Minerals Exploration Company
Sweetwater Uranium Project
P.O. Box 1500, Rawlins, Wyoming 82301
Telephone: (307) 328-1476



Energy Mining Division
Box 7600
Los Angeles, California 90051
1-213-72600

10 June 1983

R. Dale Smith
Director
USNRC Uranium Recovery Field Office
Region IV
P.O. Box 25325
Denver, CO 80225(0325)

RE: SWEETWATER URANIUM PROJECT
SOURCE MATERIAL LICENSE SUA-1350

Dear Mr. Smith:

Please replace Table 1 in our submittal of 12 April 1983 with the attached Table 1 dated 10 June 1983. Please note changes made to items 2 and 7.

We appreciate the cooperation of Pete Garcia in processing this request.

Sincerely,

MINERALS EXPLORATION COMPANY

A handwritten signature in cursive script, appearing to read "Thomas J. Klein".

T. J. Klein
Environmental Supervisor

TJK:ss

cc: C. Z. Hill
G. D. Bennett
DEQ/Lander (2)

10 June 1983
Revision

TABLE 1

	<u>Change Requested</u>
1) Condition 31 - Weekly contamination surveys and daily inspection of mill by Operating Supervisor.	Suspend
2) Condition 32 - Weekly inspection by Environmental Assistant.	Suspend
3) Condition 43 - Additional monitoring.	
a. quarterly composite of air filters	Suspend
b. pH on tailings liquid	Continue
c. 6-day sampling at background station	Suspend
d. dissolved component groundwater analysis	Continue
e. one hour sampling for in plant particulate samples	Suspend
4) Condition 48 - Meteorologic correlation	Suspend
5) Section 3.3.2 - Scrubber manometer readings	Suspend
6) Section 7.4, Item 2 - Annual Review of Maintenance Training Program.	Suspend
7) Section 7.5.1, Item 2 - Annual Review of Radiation Protection Training.	Suspend
8) Section 5, Appendix C -	
a. Table C-1, "In Plant Ambient Air Monitoring Program"	Suspend
b. Table C-2, "Other In Plant Monitoring"	Suspend
c. Table C-3, "Environmental Monitoring Program"	
1. tailings impoundment liquid	Continue
2. unusual water discharge	Continue
3. groundwater - near tailings pond	Continue
4. groundwater - potable water supply	Continue
5. air - particulate	Suspend
6. air - Radon 222	Suspend
7. meteorological	Continue
8. Beta-Gamma (TLD)	Suspend
9. soils and sediment	Suspend ¹
10. vegetation	Suspend ¹
9) Table C-4, "Stack Monitoring Program"	Suspend

¹One sample round will be taken following suspension of activities and one additional sample round will be taken immediately preceding start up.