0013

UNITED STATES DEPARTMENT OF THE INTERIOR
OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT

RECEIVED
MAR 3 1980
DIVISION OF
OIL, GAS & MINING

Vacation or Termination of Notice or Order

To the Following Permittee or Operator:

Name Mr. Joe MacDonald; Utah Power & Light Co. (Deer Creek)

Mailing Address P.O. Box 899; Salt Lake City; Utah 84110

State Permit No. Act-015-018

Under the authority of the Surface Mining Control and Reclamation Act of 1977 (P.L. 95-
30 U.S.C. 1201), with respect to:

Notice of Violation No. N 79-V-5-10 [ ] Y [2] T V dated June 7, 1979

Cessation Order No. C _____ [ ] Y [ ] T V dated _____, 19__

Violation No. 1 is hereby [X] Terminated [ ] Vacated because:
UPL has submitted a plan to the state and osm for review. Temporary abatement measures have been constructed and drainage is diverted to a sediment pond. The plan is being revised due to
Violation No. ___ is hereby [ ] Terminated [ ] Vacated because:
concerns raised by the regulatory authorities.

Violation No. ___ is hereby [ ] Terminated [ ] Vacated because:

Date of Service 2/28/80

Ronald Gregg
Signature of Authorized Representative

Time of Service or Mailing 10:00 [X] a.m. [ ] p.m. RONALD GREGG V-18
Name and I.D. No.

letter included (telephone confirmation report)

UNITED STATES
DEPARTMENT OF THE INTERIOR
OFFICE OF SURFACE MINING

CONFIRMATION/REPORT OF TELEPHONE CONVERSATION

TO		FROM	
Name	Mr. Carl Garr	Name	Vernon E. Maldonado
Office	UTAH Power & Light Company	Office	Office of Surface Mining
Location	SALT LAKE City, UTAH	Location	1020 15th St. Denver, Colo.
Telephone Number	(801) 535-2000	Telephone Number	(303) 837-5701

Purpose of Call:

To inform mr. Carl Garr that ~~Nov. # 79-V-5-12~~ Violation # 1 of 2 will be terminated. ~~#~~ UTAH Power & Light Company had submitted a plan (Map) identifying locations of berms and culverts. the Compa had not yet been notified as to the adequacy o their plan, during the time of our inspection on Jan 1980. Utah Power & Light had done some tempora

~~Explanatory Remarks:~~

Abatement measures. A drop-drain was installed onc then later improved upon with a newly constructed drop-drain, this drainage is conveyed into the sedimentation pond. the ditch along the west side of the road was cleaned and re-done. Flat are were cleaned up, and a berm on the East side ran down the road to where the conveyor belt crosses the ro snow melt during the inspection indicated that the ber may not be adequate for a higher amount of runoff, in some locations. We (OSM) Apologize for the delay in the plan re

3:00pm (Date) 2/19/80 Vernon E. Maldonado (Signature)

CONFIRMATION COPY