0006

Document Information Form

Mine Number: C/015/017

File Name: Internal

To: DOGM

From:

Person N/A

Company UNITED STATES DEPARTMENT OF THE INTERIOR.

Date Sent: MAY 14, 1987

Explanation:

MINE SITE EVALUATION INSPECTION REPORT.

cc:

File in:
C/ 015, 017, **Internal**
Refer to:
- ☐ **Confidential**
- ☐ **Shelf**
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Date _____ For additional information

file A4/015/017 #5

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DIV. OIL, GAS, MINING

United States Department of the Interior
Office of Surface Mining
Mine Site Evaluation Inspection Report

For Office Use Only

1a	1b	1c
Y Y M M	Batch	Report

2. Name of Permittee: Utah Power and Light

3. Street Address: PO Box 310

4. City: Huntington

5. State: UT

6. Zip Code: 84528

7. Area Code: 801

8. Telephone Number: 687-9821

9. MSHA Number: 42-00988-

10. Date of Inspection (Y Y M M D D): 870422

11. State Permit Number: ~~ACT~~ INA 015 017

12. Name of Mine: DES BEE DOVE

13. County Code: 015

14. State Code: UT

15. Strata:

16. State Area Office: 01

17. OSM Field Office No.: 02

18. OSM Area Office No.:

19. OSM Sample No.: 0746

20. Type of Inspection (Code): C

21. Joint Inspection Yes: X No:

22. Inspector's ID No.: 116

23. Status

A	01	Type of Permit
B	1	Mine Status (Code)
C	20	Type of Facility (Code)
D	02847.0	Number of Permitted Acres
E	00074.5	Number of Disturbed Acres

24. Type of Activity (check applicable boxes).

A		Steep Slope	E		Anthracite
B		Mountain Top Removal	F	X	Federal Lands
C		Prime Farmlands	G		Indian Lands
D		Alluvial Valley Floors	H		Other

25. Performance Standards (Codes)

Instructions: Indicate compliance code. For any standard marked 2 or 3 provide narrative to support this determination.

Standards That Limit the Effects to the Permit Area

A	1	Distance Prohibitions
B	1	Mining Within Permit Boundaries
C	1	Signs and Markers
D	1	Sediment Control Measures
E	1	Design and Certification Requirements—Sediment Control
F	1	Effluent Limits
G	1	Surface Water Monitoring
H	1	Ground Water Monitoring
I	1	Blasting Procedures
J	1	Haul/Access Road Design and Maintenance
K	3	Refuse Impoundments
L		Other: Specify

Standards That Assure Reclamation Quality and Timeliness

M	1	Topsoil Handling
N	1	Backfilling and Grading
O	1	Following Reclamation Schedule
P	1	Revegetation Requirements
Q	3	Disposal of Excess Spoil
R	1	Ha
S	1	Hig
T	3	Do
U	1	Pos
V	1	Ce
W		Oth

File in:
- ☐ Confidential
- ☐ Shelf
- ☐ Expandable

Refer to Record No 0006 Date _____
In C/ 015, 017, Internal
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file A47/015/017 #5

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K	3	Refuse Impoundments
L		Other: Specify

Standards That Assure Reclamation Quality and Timeliness

M	1	Topsoil Handling
N	1	Backfilling and Grading
O	1	Following Reclamation Schedule
P	1	Revegetation Requirements
Q	3	Disposal of Excess Spoil
R	1	Handling of Acid or Toxic Materials
S	1	Highwall Elimination
T	3	Downslope Spoil Disposal
U	1	Post Mining Land Use
V	1	Cessation of Operations: Temporary
W		Other * Temp. Cessation 2/87.

United States Department of the Interior
Office of Surface Mining
Mine Site Evaluation Inspection Report

26. State Permit Number IWA 015 017

27. Date of Inspection (Y Y M M D D) 870422

28. Yes ☐ No ☐ Do mining and reclamation activities on the site comply with the plans in the permit? If no, provide narrative to support this determination.

29. Indicate number of complete and partial inspections conducted by the State to date for this annual review period:

29a. 03 Number of Completes 29b. 06 Number of Partials

30. Indicate number of complete and partial inspections required by the State during this annual review period:

30a. 03 Number of Completes 30b. 06 Number of Partials

31. Has inspection frequency been met?

	Yes	No			Yes	No	
31a.	X		Completes	31b.	X		Partials

32. FEDERAL ENFORCEMENT INFORMATION. [Enter violation number. Check appropriate box(es)]

	Ten-Day Notice No.	Notice of Violation No.	Cessation Order No.	Violation Codes
A				Authorizations to Operate
B				Signs and Markers
C				Backfilling and Grading
D				Highwall Elimination
E				Rills and Gullies
F				Improper Fills
G				Topsoil Handling
H				Sediment Ponds
I				Effluent Limits
J				Water Monitoring
K				Buffer Zones
L				Roads
M				Dams
N				Blasting
O				Revegetation
P				Spoil on the Downslope
Q				Mining Without Permit
R				Exceeding Permit Limits
S				Distance Prohibitions
T				Toxic Materials
U				Other Violations

33. Name of Authorized Representative *(print or type)* HENRY P. AUSTIN

Signature of Authorized Representative Henry P. Austin — Date 5/8/87

Signature of Reviewing Official [illegible] — Date 5/11/87

030
025
055
015

Company Utah Power and Light Co.
PO Box 310
Huntington, UT 84528
Inspector H. P. Austin
Others Holland Shepherd & Bill Malencik - DOGM
Tom Faucheux & Val Payne - U.P&L

Mine Des - Bee - Dove -1 of 2-
Permit # INA/015/017
Date: 4-22-87
Inspection Type Complete, Routine
[last OSM inspection - 5-22-86]

Accompanied the above on a complete routine inspection on site and an office review at U.P&L's Huntington, UT office.

On site review was accomplished first - accompanied by Tom Faucheux, UP&L Engineering and the two-man site maintainance crew working today also accompanied us.

A letter from U.P&L to DOGM dated 2-17-87 requested temporary cessation until further notice. All portals have been temporarily sealed and warning signs posted. Only maintainance/monitoring activities are occuring on site. The propert, has been extensively cleaned up since the temp. cessation - all scrap equipment has been removed and the site is in good order. Surface runoff control was examined and all in operating order. Maintainance items noted included: cleaning and sediment removal from the silt fence/straw bale dikes on the Class III road to the sediment pond; erosion beginning at downspout culvert/splash bo located at power substation; the nylon netting/mulching used at this area last spring (86) failed on the west facing slope due to high winds - netting/mulching used for surface water diversion above the culvert has been successful to date, and finally; there is erosion beginning on the West side of 1/2 round culvert on E side of major fill area, and some also beginning at bottom of rock-lined channel on the West side of major fill area. All runoff control diversions, and drop structures were maintained. The sediment pond was

not discharging this date. Pond sediments were cleaned out during Dec. 86/Jan 87 - the sediment traps along the Class III Road (sed. pond access) were maintained at this time also. A wire fence has been constructed around the sed. pond as per Utah State Lands Request. Water bars and ephemeral crossings have been installed in SED. pond access road as per approved abatement plans. Development waste piles which were on site were hauled and filled in the Wilberg Waste Rock storage area, as per approved permit. Surface runoff controls [conveyor belting; discing/seeding, mulching] which were implemented August 86 for abatement of DOGM NOV# 86-10-2-1 [erosion on outslopes of Class I haulroad] were inspected - U, P&L is still measuring erosional development at various stations in this area.

Revegetation of major fill [S facing slope] area is becoming established in most areas - test plot data not reviewed - Shrub planting is required this spring 87 according to MRP and Mr. Payne indicated he was aware and planning for this requirement.

Office review with Mr Payne included: 12-30-86 letter from DOGM file indicating U, P&L had submitted info. concerning self-bonding requirements 12-7-86; NPDES permit UT-0023591 expired 7-86 and is currently under review by EPA - non-compliance discharge and appropriate notifications were noted for 4th quarter of 86 [TDS 9406 - Permit = 650]; sed. pond insp. reports/certifications were current thru March 87.

Performance standards indicated as not applicable, do not exist on site. -HPA-