0004 4-87

UTAH
NATURAL RESOURCES
Oil, Gas & Mining

3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • (801) 538-5340

inspection report

Permit No. ACT/015/017

Inspection Date 4/22/87

Permittee/Operator Name UTAH POWER+LIGHT / MINING DIVISION

Business Address P.O BOX 310 HUNTINGTON, UTAH 84528

City HUNTINGTON State UTAH Zip 84528

Mine DES-BEE-DOVE ☒ Surface ☒ Underground ☐ Other

County EMERY State UTAH

Company Official(s) VAL PAYNE

State Official(s) TOM MUNSON

Time of inspection 10:00 ☑ a.m. ☐ p.m. to 12:00 ☐ a.m. ☑ p.m. ☐ Partial ☑ Complete

Date of last inspection 4-22-87 Weather conditions SUNNY

Acreage 2847 ☒ Permitted 74.5 ☒ Disturbed ☐ Regraded ☐ Seeded 74.5 ☑ Bonded

Enforcement Action NONE

COMPLIANCE WITH PERMITS AND PERFORMANCE STANDARDS

	YES	NO	N/A	COMMENTS
1. Permits	✓			
2. Signs and markers	✓			
3. Topsoil	✓			
4. Hydrologic balance				
— Stream channel diversions	✓			✓
— Diversions	✓			
— Sediment ponds and impoundments	✓			
— Other sediment control measures	✓			✓
— Surface and groundwater monitoring	✓			
— Effluent limitations	✓			
5. Explosives			✓	✓
6. Development waste and spoil disposal			✓	✓
7. Coal processing waste			✓	✓
8. Noncoal waste	✓			
9. Protection of fish, wildlife, and related environmental values	✓			
10. Slides and other damage	✓			✓
11. Contemporaneous reclamation	✓			
12. Backfilling and grading			✓	
13. Revegetation	✓			
14. Subsidence control	✓			
15. Cessation of operations			✓	
16. Roads				
— Construction			✓	
— Drainage controls	✓			
— Surfacing	✓			
— Maintenance	✓			
17. Other transportation facilities			✓	
18. Support facilities and utility installations	✓			

WHITE — DOGM YELLOW — OSM PINK — PERMITTEE/OPERATOR GOLDENROD — NOV FILE

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Please number comments to correspond with topics on previous page.

4. stream channel diversion - The outlet from the major storm diversion is into a energy dissipation box. The large trash racks were removed during cleaning. The operator needs to replace these racks immediately and obtain the necessary heavy equipment to do so. The operator expected a crane onsite within the next day or so. Prior to replacing the grates the sediment in the inlet was to be removed.

4. other sediment control measures - Several areas are in need of improvement and updating. The first area is the substation on the uppermost pad. It was decided that the use of conveyor belting inside the substation fence would prevent runoff from accumulating and concentrating enough to prevent erosion. Item two was the road leading to the

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Copy of report given to Joe Helfrich + John Whitehead

Inspector's signature Thomas Munson 8/3/87 No. 25

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substation needed maintenance to prevent rills and gullies in excess of 9" from forming. Item three was improvement of the silt fence on the sediment pond across road must be maintained and additional keying in of the installation carried out. It still remains functional, although one more good storm would max out its capacity for sediment storage.

10. Slides and other damage - The settling of the parking lot was taken care of and the berm protecting the west end was repaired.

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