0015

UTAH
NATURAL RESOURCES
Oil, Gas & Mining

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gch page

inspection report

Permit No. ACT/015/019

Inspection Date May 31, 1991

Permittee/Operator Name Pacific Corp. Electric Operations

Business Address Box 310

City Huntington State UT Zip 84528

Mine Cottonwood/Wilberg ☐ Surface ☒ Underground ☐ Other

County Emery State UT

Company Official(s) Guy Davis

State Official(s) Susan M. White

Time of inspection 11:45 ☒ a.m. ☐ p.m. to 3:45 ☐ a.m. ☒ p.m. ☒ Partial ☐ Complete

Date of last inspection 4/24/91 Weather conditions Rain/Snow/Clear

Acreage 1153.2 ☐ Permitted 101.74 ☒ Disturbed ☐ Regraded ☐ Seeded 101.74 ☒ 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.

2. The operator said that new signs had been recieved but no put up yet. Mr. Davis committed to getting up new signs soon

4. At the time of inspection all ~~drain~~ on site drainages were full of runoff and the system was functioning properly. Some maintance is required as follow:

1. ~~culvert~~ Middle Pad - culvert under waltway to elevator

2. Roadway between substation and middle pad - drain does not catch any water because of its location. Need to direct water to drain

3. Lower storage yard, near substation - the undisturbed drainage ditch and drain need cleaning out of river rock.

The lower sediment pond was discharging.

Copy of report mailed to _____

Copy of report given to _____

Inspector's signature _____ No. _____

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

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The revegetation was checked at the old and new waste rock site.

The subsoil pile at the new waste rock site still had pick marks although most had filled in somewhat from last fall. Almost all germination was in these depressions. Germination looked very good for the dry spring.

The old waste rock site was walked. Vegetation on the fall 1989 seeding appeared very poor. Previously seeded areas appeared fair. Several exclosures which had been made to exclude deer(?), the vegetation appeared much better with seed heads on the grass. Mr. Davis and I suspect that the deer are grazing heavily on the grass on the revegetated area. I suggested to put up an exclosure on the 1989 work to see if the deer have impacted that area.

Copy of report mailed to Guy Davis, John Kathman

Copy of report given to Joe Helfrich

Inspector's signature Susan M. White No. 35

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