0014

UTAH
NATURAL RESOURCES
Oil, Gas & Mining

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

RECEIVED FEB 18 1992 DIVISION OF OIL, GAS & MINING

inspection report

Permit No. Act 015/017

Inspection Date Feb 4-5 1992

Permittee/Operator Name Pacific Corp Electric Operations

Business Address P.O. 1008

City Huntington State Ut Zip 84528

Mine Des Bee ☐ Surface ☒ Underground ☐ Other

County Emery State Ut

Company Official(s) Guy Davis

State Official(s) Bill Malencik

Time of inspection 2/4/92 9 : 30 ☒ a.m. ☐ p.m. to 2/5/92 2 : 3 ☐ a.m. ☒ p.m. ☐ Partial ☒ Complete

Date of last inspection 10/1/91 Weather conditions Pt. Cloudy / Cool

Acreage 2847 ☐ Permitted 78 ☐ Disturbed ☐ Regraded ☐ Seeded 78 ☐ Bonded

Enforcement Action None

✓ Please note maintenance items

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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INSPECTION REPORT COMMENTS

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Please number comments to correspond with topics on previous page.

General Comments

This complete inspection consisted of three parts:
(1) Pre-Inspection Permit Review,
(2) Inspection Mine Records Review, and
(3) Inspection of field environmental control measures

Discussed the inspection with Val Payne and Guy Davis. Val and Guy discussed the erosion study plots together with summarizing the work completed last fall and the work remaining.

The weather conditions at the mine were such that most of the snow had melted. It was clear and cool. Most of the frost was evident on the north slopes. The south and west slopes revealed some runoff had taken place; however, a significant portion of the moisture had percolated into the soil.

Records

Permit Conditions- The operator responded to the permit conditions as requested by the permit supervisors letter of 12/12/91. The information is currently undergoing review.

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It should be noted that many of the certified maps and water monitoring stations are consolidated on one document (map/schedule/results) for all three mines.

Blasting Records. No blasting has taken place at the mine. Furthermore, the power and cap storage facilities have been removed.

Inspection Reports

Sed. pond - quarterly 12/31/91 + annual certification covering all four quarters for C.Y. 1991.

Waste Rock - quarterly 12/20/91 / sent to Division 1/7/92.

Water Monitoring - permittee completed water sampling as required.

Discharges / Sed Pond - August, September, and October associated with the fall pond cleanout.

AVS Check. Operators representative responded to questions on owners, operators, etc and no problems were noted.

Insurance. Required insurance documents were on file.

Bonding: Reclamation agreement and documents were on file.

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Plans & Engineering Designs. Required plans and engineering designs were reviewed:

512.210 - Excess Spoil / None Required

512.220 Durable Rock Fill / None Required

512.230 Coal Mine Waste / CM-10823 WB

512.240 Impoundments / CM 10833 DS.

512.250 Numerous Plates + letter for as built's dated 11/17/89

Diversion Certification (742.324) Not required since all undisturbed diversions are considered ephemeral.

Pending Items

Diversion design approval for culvert adjacent to beltline is a pending item being worked on by the Division & Operator.

Signs & Markers. Address has been corrected on all I.D. signs

Diversions. Diversions were checked and no problems noted except for road diversions that are discussed herein under the topic Roads.

Sediment Pond. Pond was dry, stable and showed no evidence of discharge through the emergency spillway.

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The sediment pond was decanted in August, September, & October. This was associated with the pond cleanout. Mr. Davis stated they survey the pond after the cleanout. No significant differences were found over the current as builts.

✓ A small yellow hose was noted in the spillway. Operator stated he would see that the hose was promptly removed.

Other Sediment Control

✓ The silt fence below the gate and above the pumphouse needs to be cleaned

Road. The road drainage needs routine maintenance in two areas or as follows: (1) Tipple area prevent drainage from going across the road and (2) Switch back above the slide.

Other. The test plots on the erosion study area have been seeded with a nurse crop

Copy of report mailed to PCEO/Val Payne; OSM/Brian Smith; DOGM/Joe Helfrich

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Inspector's signature Tim J. Malencik No. 26

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2/12, 13 & 14/92

DOGM/IR-2

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