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UTAH
NATURAL RESOURCES
Oil, Gas & Mining

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gh pgl

inspection report

Permit No. ACT/007/022

Inspection Date 7/26/90

Permittee/Operator Name Beaver Creek Coal Company

Business Address P.O. Box 1378

City Price State UT. Zip 84501

Mine C.V. Spur ☒ Surface ☐ Underground ☒ Other

County Carbon State UT.

Company Official(s) Dennis Mogensen

State Official(s) Henry Sauer

Time of inspection 8:30 ☒ a.m. ☐ p.m. to 9:30 ☒ a.m. ☐ p.m. ☒ Partial ☐ Complete

Date of last inspection 6/13/90 Weather conditions Clear and Warm

Acreage 160 ac ☐ Permitted 108 ☐ Disturbed ☐ Regraded ☐ Seeded 108 ☐ 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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INSPECTION REPORT COMMENTS

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Please number comments to correspond with topics on previous page.

2) Signs and Markers: The mine identification sign is in place and located at the gate (permit area boundary) for the new access road.

3) Topsoil: As stated in the previous inspection the topsoil stockpiles (seeded in the Fall of 1989) are devoid of any newly seeded species. Residual shrubs (Shadscale) from previous revegetation attempts exist. Additionally very few seeds can be found on the surface or subsurface of the pile. In the future covering the broadcast seeds is essential for developing adequate soil/seed contact and preventing seed dispersion by wind.

4) Diversions: Mr. Mogensen informed me that high intensity rainfall occured on Monday and Tuesday 7/23/90 and 7/24/90, respectively. However most ditches and culverts were functioning well and ample freeboard existed.

13) Revegetation: The revegetation test plots were observed. Treatment variation were observed between plots. In the encorporated alfalfa mulch treatment ponded water exist. The areas which are ponded show limited establishment of seeded species. In any event both treatments have a few annual forbs growing in the depressions of the roughened seedbed. Additionally seeds were raked into the surface on both treatments.

Copy of report mailed to Don Guy (BCCC) John Kathman (OSM)

Copy of report given to Joe Helfrich (DOGM)

Inspector's signature Henry Sauer No. 32

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