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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/015/009
Inspection Date 6/12/90

Permittee/Operator Name Beaver Creek Coal Company
Business Address P.O. BOX 1378
City Price State UT. Zip 84501
Mine TRAIL Mountain #9 ☐ Surface ☒ Underground ☐ Other
County EMERY State UTAH
Company Official(s) KEN FLECK
State Official(s) HENRY SAUER
Time of inspection 4:00 ☐ a.m. ☒ p.m. to 7:00 ☐ a.m. ☒ p.m. ☒ Partial ☐ Complete
Date of last inspection 5/3/90 Weather conditions Clear, Windy and Warm
Acreage 14.5 ☒ Permitted 8ac. ☒ Disturbed ☐ Regraded ☐ Seeded 8ac. ☒ 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 signs, stream buffer zone signs, disturbed area boundary markers are in place and visible.

4) Hydrologic balance: Sediment ponds and Impoundments
The sedimentation pond has a large quantity of newly depositted sediments on the inlet side of the structure. Coal/coal waste, soil etc. from the tipple area are rapidly accumulating within the pond. This may require frequent cleaning of the pond.

10) Slides and other damage: The road above the tipple area is storing water. Some of this ponded water is runoff the sideslopes of the road and creating small gullies (less than 9 inches deep). To prevent further erosion the operator was instructed to prevent ponding on the road or construct a berm on the outslope of the road to prevent water from running over the sideslopes.

13) Revegetation: Exploration drill sites (Sites #: TM-DH-2; TMX-2; TMX-3; TMX-4) were inspected for revegetation success. All sites are experiencing rapid reinvasion of native species (most from existing native seeds and sprouting shrub species). The sites have been reclaimed in an environmentally sound manner (roughened seedbed, slash replacement, etc.). The operator should be complemented for the reclamation quality.

Copy of report mailed to John Kathman - OSM, DAN GUY (BCCC)

Copy of report given to Joe Helfrich (DOGM)

Inspector's signature Henry Sauer No. 32

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