0001

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 December 12, 1990

Permittee/Operator Name Beaver Creek Coal Company (BCCC)

Business Address P.O. BOX 1378

City PRICE State UTAH Zip 84501

Mine TRAIL MTN #9 ☐ Surface ☒ Underground ☐ Other

County EMERY State UTAH

Company Official(s) DAN GUY

State Official(s) HENRY SAUER

Time of inspection 11:45 ☒ a.m. ☐ p.m. to 1:30 ☐ a.m. ☒ p.m. ☑ Partial ☐ Complete

Date of last inspection 11/14/90 Weather conditions Overcast and cold

Acreage 1,415 ☒ Permitted 8.8 ☒ Disturbed ☐ Regraded ☐ Seeded 8.8 ☒ 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

UTAH NATURAL RESOURCES
Oil, Gas & Mining

INSPECTION REPORT COMMENTS

Permit No. ACT/015/009

Inspection Date DECEMBER 12, 1990

Please number comments to correspond with topics on previous page.

3.) Topsoil: The depth of topsoil removed from the stream channel prior to construction of the Cottonwood Creek culvert extension was as follows: Approximately 8-12 inches from the channel base (zone of willow tillering, immediately above sand horizon (fluvial deposition not pedogenic horizon)); Approximately 6-8 inches from channel sideslopes (excavation of topsoil was highly variable because of rock and boulder positioning). When construction activities are finalized the operator will submit a new as-built survey of the topsoil stockpile.

4.) Hydrologic Balance - Diversions: During the inspection the culvert construction contractor mentioned the need for a culvert bend, (Approximately 20°-35° angle). The operator must submit hydrologic calculations for the loss of head experienced and accurately describe the culvert configuration within the mining and reclamation plan. Additionally water from Cottonwood Creek was being diverted around the construction site.

18.) Support facilities and utility installations: As mentioned in previous inspection reports, the rock dust bin on site is malfunctioning, resulting in dispersion of rock dust in an approximate 50 foot radius around the bin. The operator was instructed to remedy the situation.

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

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