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UTAH NATURAL RESOURCES
Oil, Gas & Mining

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Jch on VB 5-27-88

inspection report

Permit No. ACT/015/009
Inspection Date 5/9-10/88

Permittee/Operator Name Beaver Creek Coal Co.
Business Address P.O. Box 1378
City Price State Ut Zip 84501
Mine Trail Mtn #9 ☐ Surface ☐ Underground ☐ Other
County Emery State Ut
Company Official(s) Dan Guy.
State Official(s) Bill Malencik & Daron Haddock
Time of inspection See Narrative : ☐ a.m. ☐ p.m. ☒ Partial ☐ Complete
Date of last inspection 4/7/88 Weather conditions Clear/Warm/Dry Mine Site
Acreage 1415 ☐ Permitted 8.8 ☐ Disturbed — ☐ Regraded — ☐ Seeded 8.8 ☐ Bonded
Enforcement Action None

Maintenance Work Required: Items underscored on the page following in this report. *

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: Dan Guy, Darron Haddock and the undersigned conducted a partial inspection on the Trail Mtn. #9 Mine. The field portion was performed on 5/9/88, 12:30pm – 4p.m., office portion 12:00pm – 2pm by the undersigned.

Topsoil Pile: The water well drilled, cased and developed is operational. A portion of the topsoil pile was disturbed and a small segement of the fence removed last fall. The disturbed topsoil was hydro mulched last fall.

★ The small segement of fence needs to be reconstructed.

Stream Channel Diversion: Cottonwood Creek & the small undisturbed diversions were checked and no problems noted.

Sediment Pond: Conditions are the same as reported on 4/7/88. The operator is currently doing preliminary design work on a concrete settling basin in the pond inlet. Also, considering the possibility of diverting runoff below the lower gate from a rip rapped ditch outside the fence into the sediment pond.

Sediment pond inspection reports were reviewed and the annual report.

Copy of report mailed to _____

Copy of report given to _____

Inspector's signature _____ No. _____

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* {Noncoal Waste} The general surface mine site needs a good spring house cleaning. Hoses pipes cables are located and/or have been given temporary storage and need to be placed in permanent storage and/or disposed of. Also noncoal waste is currently been stored in an open pit. I recommend a more suitable method be employed such as a dumpster.

{Subsidence Control}. The operator stated that they have been depending on the USFS for aerial subsidence information. The USFS completed flights in both 1986 & 1987. To date the operator has not received the promised data from the USFS. Local USFS officials state the problems relate to digitizing information from flight data together with other problems. Such work was, and hopefully shall be performed by the cartographic section of the Region 4 USFS Office Ogden, Utah.

The MRP provides for an alternative method in the event the USFS misses a flight. That is BCCC will conduct conventional surveys. Since the USFS aerial subsidence program has not been successful and whereas it has been under commitment for two years, it would be my recommendation that BCCC

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other coal operators in the same cooperative arrangements arrange have a meeting with DOGM/USFS to determine (1) How subsidence data will be gathered for 1988 and (2) How the aerial program can be perfected and (3) When can the 1986 & 1987 data be generated by the USFS.

Copy of report mailed to SLC: For-OSM/Brian Smith; DOGM/Joe Helfrich

Copy of report given to Dan Guy, BCCC

" " filed PFO

Inspector's signature Wm. J. Malencik No. 26

5/10/88

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