0003

Document Information Form

Mine Number: C/007/022

File Name: Incoming

To: DOGM

From:

Person N/A

Company BEAVER CREEK COAL CO.

Date Sent: Feb. 13, 1986

Explanation:

MINE SITE EVALUATION INSPECTION REPORT

cc:

File in:
C/007/022, 1986, Incoming
Refer to:
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orig mine file
cc J Helfrich

007/022 #5

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DIVISION OF
OIL, GAS & MINING

United States Department of the Interior
Office of Surface Mining
Mine Site Evaluation Inspection Report

For Office Use Only

1a	1b	1c
Y Y M M	Batch	Report

2. Name of Permittee: Beaver Creek Coal Co
3. Street Address: P O Box 1578
4. City: Price
5. State: UT
6. Zip Code: 84501
7. Area Code: 801
8. Telephone Number: 637-5050
9. MSHA Number: 42-01444-
10. Date of Inspection (Y Y M M D D): 860130
11. State Permit Number: ACT 007 022 #7
12. Name of Mine: C V SPUR Prep Plant
13. County Code: 007
14. State Code: UT
15. Strata:
16. State Area Office: 01
17. OSM Field Office No.: 02
18. OSM Area Office No.:
19. OSM Sample No.:
20. Type of Inspection (Code): C
21. Joint Inspection Yes: X No:
22. Inspector's ID No.: 116

23. Status

A	01	Type of Permit
B	A	Mine Status (Code)
C	31	Type of Facility (Code)
D	00117.0	Number of Permitted Acres
E	00110.0	Number of Disturbed Acres

24. Type of Activity (check applicable boxes).

A		Steep Slope	E		Anthracite
B		Mountain Top Removal	F		Federal Lands
C		Prime Farmlands	G		Indian Lands
D		Alluvial Valley Floors	H	X	Other Prep. Plant

25. Performance Standards (Codes)

Instructions: Indicate compliance code. For any standard 3 provide narrative to support this determination.

Standards That Limit the Effects to the Permit Area

A	1	Distance Prohibitions
B	1	Mining Within Permit Boundaries
C	1	Signs and Markers
D	1	Sediment Control Measures
E	1	Design and Certification Requirements—Sediment Control
F	1	Effluent Limits
G	1	Surface Water Monitoring
H	1	Ground Water Monitoring
I	3	Blasting Procedures
J	1	Haul/Access Road Design and Maintenance
K	3	Refuse Impoundments
L		Other: Specify

Standards That Assure Reclamation Quality and Timeliness

M	1	Topsoil Handling
N	1	Backfilling and Grading
O	1	Following Reclamation Schedule
P	1	Revegetation Requirements
Q	1	Disposal of Excess Spoil
R	1	Handling of Acid or Toxic Materials
S	3	Highwall Elimination
T		
U		
V		
W		

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Refer to Record No 0003 Date 2-13-86
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IE - 163 (1/83)

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Big mine file
cc J Helfrich

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B	A	Mine Status (Code)
C	31	Type of Facility (Code)
D	00117.0	Number of Permits
E	00110.0	Number of Disturbed Acres

24. Type of Activity (check applicable boxes).

A	[ ]	Steep Slope	E	[ ]	Anthracite
B	[ ]	Mountain Top Removal	F	[ ]	Federal Lands
C	[ ]	Prime Farmlands	G	[ ]	Indian Lands
D	[ ]	Alluvial Valley Floors	H	[X]	Other Prep. Plant

25. Performance Standards (Codes)

Instructions: Indicate compliance code. For any standard coded 3 provide narrative to support this determination.

Standards That Limit the Effects to the Permit Area

A	1	Distance Prohibitions
B	1	Mining Within Permit Boundaries
C	1	Signs and Markers
D	1	Sediment Control Measures
E	1	Design and Certification Requirements—Sediment Control
F	1	Effluent Limits
G	1	Surface Water Monitoring
H	1	Ground Water Monitoring
I	3	Blasting Procedures
J	1	Haul/Access Road Design and Maintenance
K	3	Refuse Impoundments
L	[ ]	Other: Specify _____

Standards That Assure Reclamation Quality and Timeliness

M	1	Topsoil Handling
N	1	Backfilling and Grading
O	1	Following Reclamation Schedule
P	1	Revegetation Requirements
Q	1	Disposal of Excess Spoil
R	1	Handling of Acid or Toxic Materials
S	3	Highwall Elimination
T	3	Downslope Spoil Disposal
U	1	Post Mining Land Use
V	1	Cessation of Operations: Temporary
W	[ ]	Other _____

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United States Department of the Interior
Office of Surface Mining
Mine Site Evaluation Inspection Report

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cc J Helfrich
007/022 #5

26. State Permit Number: ACT 007 022

27. Date of Inspection (Y Y M M D D): 86 01 30

28. Yes [X] No [ ] Do mining and reclamation activities on the site comply with the plans in the permit? If no, provide narrative to support this determination.

29. Indicate number of complete and partial inspections conducted by the State to date for this annual review period:

29a. 03 Number of Completes 29b. 09 Number of Partials

30. Indicate number of complete and partial inspections required by the State during this annual review period:

30a. 04 Number of Completes 30b. 07 Number of Partials #7

31. Has inspection frequency been met?

31a. Yes [ ] No [X] Completes 31b. Yes [X] No [ ] Partials

32. FEDERAL ENFORCEMENT INFORMATION. [Enter violation number. Check appropriate box(es)]

	Ten-Day Notice No.	Notice of Violation No.	Cessation Order No.	Violation Codes
A				Authorizations to Operate
B				Signs and Markers
C				Backfilling and Grading
D				Highwall Elimination
E				Rills and Gullies
F				Improper Fills
G				Topsoil Handling
H				Sediment Ponds
I				Effluent Limits
J				Water Monitoring
K				Buffer Zones
L				Roads
M				Dams
N				Blasting
O				Revegetation
P				Spoil on the Downslope
Q				Mining Without Permit
R				Exceeding Permit Limits
S				Distance Prohibitions
T				Toxic Materials
U				Other Violations

33. Name of Authorized Representative (print or type): HENRY D. AUSTIN

Signature of Authorized Representative: Henry P. Austin Date: 2-5-86

Signature of Reviewing Official: [signature] Date: 2/7/86

0003 2-12-86
007/022 #6
04 0
01 0
09 0
01 5

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Company BEAVER CK. COAL CO.
P.O. BOX 1378
PRICE, UT 84501

Mine C.V. SPUR PREP. PLANT 1 & 2
Permit # ACT/007/022
Date: 1-30-86

Inspector HENRY P AUSTIN

Inspection Type Routine, joint, complete

Others DAW GUY, JAY MARSHALL; BCCC
DAVE LOR, Holland Shepherd, DOGM

Accompanied the above mentioned on a routine complete inspection of the site.

Current permitting amendments and monitoring requirements were reviewed in the office. These included ① 11-19-85 letter from DOGM to BCCC approving an extension of the refuse disposal area #2 to include the area north and east (adjacent to) of pond #5. Drainage gradient to pond #5 should be more defined as refuse is filled in, ② 12-5-85 & 1-10-86 letters from DOGM approving 0.24 ac transfer of extreme N.W. corner/permit area to CO-OP Mining for use in their loadout facility under construction, and incidental boundary revision, ③ SED. POND certification (dated 7-17-84 by Daw Guy, P.E.), ④ Quarterly insp. of refuse pile from 6-84 thru 12-19-85 (no problems noted - grading status and recommendations noted) ⑤ Monthly insp. of sed. pond #6 (only sed. pond which could discharge off the permit area - this is a closed circuit prep. process), ⑥ Monthly stream, well and discharge monitoring analysis - NPDES Permit UT-0023949 expires 12-31-86. - No discharges noted from pond #6. TDS levels are very high in french drain water - this water is utilized on the closed circuit for coal processing. On 12-10-85 BCCC requested thru DOGM to reduce monitoring frequencies at C.V. Spur, Gordon Ck. #2/7 and Huntington #1. The DOGM Tech. Staff has not acted on this request to date.

(cont.)

Beaver Creek Coal Co. requested a temporary cessation of operations thru DOGM on 3-28-84, and the facility has not washed coal since that date. Coal is still being crushed/stockpiled, and refuse from the Gordon Ck. 2&7 operations is being filled into the only active part of the refuse fill - which is currently due south of main silo conveyor. Grading and drainage control appear adequate for the active refuse area. Final permit approval letter from DOGM to BCCC is dated 8-6-84.

A very thorough field evaluation was conducted by Mr. Holland - all permeter drainage diversions - impoundments - refuse fill and topsoil stockpile area(s) were evaluated. Mr. Holland also conducted a thorough close out conference with Mr. Guy, et.al, and discussed the following maintanance obligations: ① All water impoundments (including thickner ponds and pond #5) need monthly BCCC inspections as well as pond #6, ② Small berm breach on ~~(w)~~ side of truck turn around needs to be repaired to prevent outslope erosion, ③ Leak on main H_2O storage tank needs to be repaired, ④ culvert beneath conveyor and west of main silo weeds to be cleaned out, ⑤ One low area was noted on recent regrading of undisturbed drainage diversion just west of pumphouse, ⑥ Hay bale dikes north of topsoil stockpile need to be maintained (Mr. Guy indicated he may install silt fencing in this area, ⑦ Reroute drainage ditch coming from Jensens' Trucking Area to former location east of topsoil pile, ⑧ Raise/maintain road water bar (berm) at Pumphouse.

~~Performance standards indicated as not applicable~~

do not exist on site -HPA-