0006

Document Information Form

Mine Number: C/007/005

File Name: Incoming

To: DOGM

From:

Person N/A

Company UNITED STATES DEPARTMENT OF THE INTERIOR

Date Sent: N/A

Explanation:

MINE SITE EVALUATION INSPECTION REPORT

cc:

File in:
C/ 007 , 005 , Incoming
Refer to:
- ☐ Confidential
- ☐ Shelf
- ☐ Expandable

Date _____ For additional information

ACT/007/005

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

For Office Use Only

1a (Y Y M M): 1b (Batch): 1c (Report):

2. Name of Permittee: Utah Fuel Company

3. Street Address: PO Box 719

4. City: Helper

5. State: UT

6. Zip Code: 84526

7. Area Code: 801

8. Telephone Number: 637-7925

9. MSHA Number: 42-01435-

10. Date of Inspection (Y Y M M D D): 861119

11. State Permit Number: ACT 007 005

12. Name of Mine: Skyline

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	20	Type of Facility (Code)
D	04839.0	Number of Permitted Acres
E	00075.7	Number of Disturbed Acres

24. Type of Activity (check applicable boxes).

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

25. Performance Standards (Codes)

Instructions: Indicate compliance code. For any standard marked 2 or 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	Surf
H	1	Grou
I	3	Blas
J	1	Haul
K	3	Refu
L		Othe

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	3	Disposal of Excess Spoil
R	1	Handling of Acid or Toxic Materials
	1	Highwall Elimination
	3	Downslope Spoil Disposal
	1	Post Mining Land Use
		Cessation of Operations: Temporary
		Other

File in:
- ❑ Confidential
- ❑ Shelf
- ❑ Expandable

Refer to Record No 0006 Date

In C/ 007, 005, Incoming

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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	3	Disposal of Excess Spoil
R	1	Handling of Acid or Toxic Materials
S	1	Highwall Elimination
T	3	Downslope Spoil Disposal
U	1	Post Mining Land Use
V		Cessation of Operations: Temporary
W		Other _____

ACT 007 005

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

26. State Permit Number ACT 007 005

27. Date of Inspection (Y Y M M D D) 86 11 19

28. Yes ☐ 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. 01 Number of Completes 29b. 03 Number of Partials

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

30a. 01 Number of Completes 30b. 03 Number of Partials

31. Has inspection frequency been met?

31a. Yes ☒ No ☐ Completes 31b. Yes ☒ 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 P. AUSTIN

Signature of Authorized Representative Henry P. Austin **Date** 11-26-86

Signature of Reviewing Official [signature] **Date** 11/28/86

03 0
02 5
06 5
01 5

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Company

P O Box 719

Helper, UT 84526

Inspector Henry P. Austin

Others Dave Lof, Dave Cline, DOGM
Keith Zobell, Keith Welch, Utah Fuel.

Mine Skyline

Permit # ACT 007 005

Date: 11-19-86

Inspection Type Complete, joint, Routine

Conducted complete, joint inspection accompanying the above. The five year mine plan resubmittal is currently being reviewed by DOGM, and the review should be completed by the end of the year.

Office review was coordinated by Mr. Cline. Sediment pond inspection reports, done quarterly, were available for inspection and current thru Sept. 86. Mine water discharge flow last recorded 10-31-86 - avg. flow since last reading was 285,074 gpd. Baffels have been installed on portal area sed. pond - spillway/decant modifications to both ponds were certified on 6-16-86. NPDES discharge reports were available thru 9-30-86 - no problems noted. Portal area sed. pond discharging today - clear discharge - water sample not taken.

Most recent certification of waste rock fill area was 10-6-86, and is current thru 3rd quarter. Third quarter activity included 90 cu. yds of material backfilled and 3 new vents covered/backfilled. Drainage from fill area follows grade to sump at north end of fill area. Regrading and water bar installation was completed on road to waste rock fill area during October '86.

N. fork topsoil stockpile/adjacent drainway has been seeded and protected with a coconut fiber matting - which presently appears very effective - germination noted under matting. Mr. Cline expressed concern about the sizing of undisturbed diversions in the N. fork area. Diversions show signs of limited water flow and appear to be effective in this area.

Modifications to S fork undisturbed diversion inlet have been completed by Utah - Dept of Transportation, and the area is being monitored by operators.

Drainage intercepted by conveyor bench has been diverted to protected areas to discharge - (Rock outcrops, Rip-Rapped areas.)

Retaining wall adjacent to new stoker coal area has been completed and is stable at this time.

Roadside berms need repair in two seperate areas of loadout - inside shoulder of entrance road and directly under conveyor on outside road shoulder.

Efforts have been made by operator to avoid and/or clean coal spillage on roadway between ROM silo area and loadout facility. Guardrail installation on inside shoulder of loadout entrance is being required by MSHA.

Other DOGM approvals reviewed included 9-9-86 - approval to utilize photogrammetric subsidence monitoring; 9-9-86 - approval to suspend annual reveg. monitoring and develop test plot program; 8-12-86 - approval for addition of stoker coal circuit at loadout area, 9-9-86 - approval to install coconut fiber filter blanket. - and 11-6-86 approval to expand open coal storage area.

Performance standards indicated as not applicable do not exist on site.

HPA