0008

Document Information Form

Mine Number: C/007/022

File Name: Internal

To: DOGM

From:

Person N/A

Company N/A

Date Sent: August 9, 1983

Explanation:

Inspection Memo

cc:

File in:
C/ 007 , 022 , **Internal**
Refer to:
- ☐ **Confidential**
- ☐ **Shelf**
- ☐ **Expandable**

Date _____ For additional information

August 9, 1983

Inspection Memo
to Coal File:

RE: Beaver Creek Coal Company
C.V. Spur
ACT/007/022, Folder No. 7
Carbon County, Utah

A partial inspection was conducted at the C.V. Spur operation on July 28, 1983 by Barton Kale of the Division of Oil, Gas and Mining. The inspector was accompanied by Ken Fleck, Geologist for Beaver Creek Coal Company. The purpose of the inspection was to familiarize the inspector with the operation.

Prior to the inspection, the Division Hydrological staff expressed a concern with the chemical make up of the sediment pond #6 and encouraged the inspector to take a sample. Upon arrival at this sediment pond site the inspector found the pond discharging slowly due to prep plant water entering the pond, faster than it was being pumped back to the plant. As a result, violation N83-6-7-1 was issued and reads as follows:

Notice of Violation:

Failure to conduct operations to minimize changes in the prevailing hydrologic balance in both the mine plan area and adjacent areas.
Failure to discharge water disturbed by mining activity in compliance with effluent limitations.

Provisions of the Regulation:

UMC 817.41(a)
UMC 817.42(a)(7)

Portion of the Operations to which Notice applies:

Third Cell of three series sediment pond at C. V. Spur

Remedial Action Required

1. Immediate cease discharging of sediment pond

2. Demonstrate to the satisfaction of the Division that C. V. Spur can maintain its obligations to UMC 817.41-42 for disturbed area runoff.

Time for Abatement

1. 1 day

2. 30 days

File in:
☐ Confidential
☐ Shelf
☐ Expandable
Refer to Record No 0008 Date 8-9-83
In C/ 007, 022, Internal
For additional information

Water samples were taken and are currently being analyzed. The operator claims to have stopped discharging within 24 hours but this has not been field checked as of yet. The problem stems from a malfunction in the return pumping operation which caused more water to enter the pond then was pumped out. According to the operator this problem has been corrected.

BARTON KALE BK
FIELD SPECIALIST

BK/jvb

cc: Tom Ehmett, OSM
Dan Guy, BCCC
Joe Helfrich, DOGM
Rick Summers, DOGM

Statistic:

SEE Kaiser Steel Memo dated August 9, 1983