

PERMIT INFORMATION

Permit Number: C-1981-041	County: Mesa		
Mine Name: Roadside Portals	Operation Type: Underground		
Operator: Snowcap Coal Company, Inc.	Permit Status: Active		
Operator Address:	Ownershin: Private		

MS Tonya Hammond P.O. Box 1430

Palisade, CO 81526

Operator Representative Present:

NA

Operator Representative Signature: (Field Issuance Only)

INSPECTION INFORMATION

Inspection Start Date: September Inspection Start Time: 10:00 Inspection End Date: September Inspection End Time: 10:05			Inspection Type: Aerial Inspection Reason: Normal I Weather: Clear	
Joint Inspection Agency: Joint		int Inspection Contacts:		
None No		None	None	
Post Inspection Agency: Post		st Inspection Contacts:		
None None		;		
Inspector(s):	Inspector's Signature: Signature Date:		Signature Date:	
Clayton Wein	Clayton Wein 9/13/2021			
Brock Bowles				

Inspection Topic Summary

NOTE: Y=Inspected N=Not Inspected R=Comments Noted V=Violation Issued NA=Not Applicable

N - Air Resource Protection Y - Roads

N - Availability of Records R - Reclamation Success

N - Backfill & Grading Y - Revegetation

N - Excess Spoil and Dev. Waste
 N - Subsidence
 N - Slides and Other Damage

N - Fish & Wildlife
 R - Hydrologic Balance
 N - Support Facilities On-site
 N - Signs and Markers

Y - Gen. Compliance With Mine Plan

N - Support Facilities Not On-site

N - Other N - Special Categories Of Mining

N - Processing Waste N - Topsoil

COMMENTS

This was an aerial inspection of the Roadside Portals Mine conducted on September 8, 2021. This report was writen by Clayton Wein of the Division. The photographs were taken by Brock Bowles of the Division. The weather was smokey with a temperature of 80 degrees F. The ground conditions were dry.

HYDROLOGIC BALANCE - Rule 4.05

Drainage Control 4.05.1, 4.05.2, 4.05.3; Siltation Structures 4.05.5, 4.05.6; Discharge Structures 4.05.7, 4.05.10; Diversions 4.05.4; Effluent Limits 4.05.2; Ground Water Monitoring 4.05.13; Surface Water Monitoring 4.05.13; Drainage – Acid and Toxic Materials 4.05.8; Impoundments 4.05.6, 4.05.9; Stream Buffer Zones 4.05.18:

The Carey Pit was dry during the inspection (Photo 1). The pit is located to the southwest off the TR-69 repair area, on Tract 71. There was no evidence of recent water application to the pit. The land owner's middle field is located to the southeast of the TR-69 repair area (Photo 2). There was no evidence of recent water application to the area. The trenches on top of the Tract 70 Mesa were observed to be dry (Photo 3). There were no indications of recent water application in the trenches.

RECLAMATION SUCCESS - Rule 4.15, Rule 3:

The TR-69 repair are was stable with vegetative cover (Photo 4). There were no indications of erosional features or off-site impacts. The sediment logs were intact and in the correct positions at the site. The site had no indications of surface settling.

DOCUMENTS RECEIVED: None

OTHER (SPECIFY): None

Number of <u>Partial</u> Inspection this Fiscal Year: 4 Number of <u>Complete</u> Inspections this Fiscal Year: 1

ENFORCEMENT ACTIONS/COMPLIANCE

No enforcement actions were initiated as a result of this inspection, nor are any pending.

Number of <u>Partial</u> Inspection this Fiscal Year: 4 Number of <u>Complete</u> Inspections this Fiscal Year: 1

PHOTOGRAPHS



Photo 1: The Carey Pit is outlined in the Photo above by the blue circle. The TR-69 repair area is outlined by the green circle.



Photo 2: The landowner's middle field was dry during the inspection.



Photo 3: The trenches located on top of the Tract 70 Mesa can be seen running through the middle of the photograph above.



Photo 4: The TR-69 repair area is located in the center in the photo above. For a more general location of the TR-69 repair area, please reference Photo 1.