

U.S. DEPT. OF THE INTERIOR OFFICE OF SURFACE MINING



Mine Site Evaluation State Program

1. Permittee/Person MOUNTAIN COAL COMPANY LLC 2. Address ONE CITYPLACE DR., STE 300 3. City 4. State ST LOUIS	9. Permit Number C80007 11. Field Visit Date 5/20/2025 mm - dd - yyyy 14. Permit Status A 10. Permit Type PP 13. SRA Present Y 14. Permit Status 15. Site Status AP BCEFG				
5. Zip Code 6. Phone Number 63141 (314) 994-2949 7. Operator Name, if Different than Permittee MOUNTAIN COAL COMPANY LLC 8. Mine Name WEST ELK	17. OSM Office # 18. CCID # 19. Land Code [141				
25. Hours 2.0 a. Permit Review 4.0 b. Site Visit Time 10.0 c. Travel Time 20.0 d. Report Writing 26. Signature Block Signature: Daniel MacKinnon, Inspector's Name Date: 6/2/2025		27. Reviewing Official: Signature: Jeff Fleischman Reviewer's Name: Date: 6/5/2025			
A Active: Coal mining activities occurring or permitted but not yet disturbed. IN Inactive (Permanent Program Permit): Phase II completed or Temporary Cessation of Operations. (Interim Program Permit): Coal mining completed and reclamation activities initiated. BR Bond Release: Reclamation completed and State Regulatory AB3 Reclaim	OSM inspector at any ned: All surface and ur the site without comple or feiture: Bond forfeiture: Reclaimed Forfeiture: not reclaimed to Prograed Forfeiture: Forfeite	nderground coal mining activities have ceased and operator sting reclamation as defined in 30 CFR 840:11(g). re officially in process or completed and reclamation in d. Forfeited site where all bonds have been used to reclaim site am standards. d site that has been reclaimed to Program standards.			
Site Status - Item 15 ND No Disturbance: No coal mining and reclamation operations have been started. EX Coal Exploration: Coal exploration operations have started and where coal mining operations have not begun. AP Active Coal Producing: Coal surface mining activities are occurring. AN Active Non-Producing: Active non-producing facility such as tipple or preparation plant. NM No Mining Complete: No mini regraded and awaiting bon TC Temporary Cessation: The cessation of mining pursua 816/817:13(b). P1 Phase I Release: At least granted for entire permitted permits, partial bond release for the entire permitted are Phase III Release: At least for the entire permitted are Phase III Release: Reclan the RA has released all bo activity, and site not regraded.	nd release. e RA has granted ant to 30 CFR Phase I bond release d area. For interim se. e Phase II bond release as. nation completed and	NS Non-Site Visit: Status of site not determined. Forfeiture Pending: The RA is pursuing actions to FP revoke the permit, collect the performance bond(s), and/or reclamation of forfeited site is in progress. FR Forfeited and Reclaimed: Forfeiture reclamation completed. FO Abandoned Site: Abandoned site that is permitted bu there is no bond.			
ASurface ERefuse and/or Impoundment IN	exploration Permits otice of Intent to Exploration 2/3	KGovernment Financed Construction Exemption re LRemining site permitted under 30 CFR 785.25			
Small Business Regulatory Enforce Your Comments a The Small Business and Agriculture Regulatory Enforcement Ombudsman and 10 Regional Fairness Be enforcement actions. The Ombudsman will annually evaluate the enforcement activites and rate each a fewer employees including those of affiliates) and wish to comment on the enforcement or compliance a	re Important oards were established to agency's responsiveness to	receive comments from small businesses about Federal agency o small business. If you are a small business (a business with 500 or			

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Mine Site Evaluation

1010011	Trainioci				Continuation 1 age
28 P	erformanc	e Stand	ard Categori	AS	
Codes:1=Compliance, 2=Noncompliance,	.3=Not Planned, 4=Not St	tarted. 5=Noncompl	iance Identified Elsewhere. 6=P	reviously Ci	ted. 7=Permit Defect
A. Administrative	D. Backfilling	g & Grading		н	Subsidence Control Plan
1 Mining within Valid Permit	11	Exposed Openings	}	I. Roads	
2 Mining within Bonded Area	2	Contemporaneous	Reclamation	1.	
3 Terms & Conditions of Permit		Approximate Orig		2.	
4 Liability Insurance		Highwall Eliminat			Drainage
5 Ownership and Control		Steep Slopes (inclu			Surfacing and Maintenance
6. Temporary Cessation			and Toxic Materials	5.	
7 AML Rec. Fees - Non-Respondent		Stabilization (rills			
8. AML Rec. Fees - Failure to Pay			8)	U	& Markers
	E. Excess Spo			1	
B. Hydrologic Balance 11 _ Drainage Control	1			2	Markers
2 Inspections & Certifications		Drainage Control		K.	Distance Prohibitions
3. 1 Siltation Structures		Surface Stabilizati			=
4 Discharge Structures	4	Inspections & Cer	tifications	L. Reveg	
5. 1 Diversions	F. Coal Mine	Waste		1	_ Vegetative Cover
6 Effluent Limits	(Refuse P	iles/Impoundmen	ts)	2	Timing
7. Ground Water Monitoring	1. <u>1</u>	Drainage Control		M.	Postmining Land Use
8. Surface Water Monitoring	2. <u>1</u>	Surface Stabilizat	ion		_
9. Drainage - Acid-Toxic Materials		Placement		N. Other	
10 Impoundments	4	Inspections & Cer	rtifications	General	
11 Stream Buffer Zones	5	Impounding Struc	etures	Performance Category	
	G. Use of Ex	nlosives		Category	
C. Topsoil & Subsoil		Blaster Certificati	on		
1 Removal		Distance Prohibiti			
2. Substitute Materials		Blast Survey/Sche			
3. Storage and Protection		Warnings & Reco			
4. 1 Redistribution		Control of Advers			
Performance Standard Cat					(01 (101 = 11 = 1
30 CFR Counterpart		E.	Excess Spoil Disposal -		71(e)
A. Administrative		2.	Drainage Control		71(f)
Valid Permit	773.11	3.	Surface Stabilization		71(g) 71(h)
Mining within Bonded Area Terms & Conditions of Permit	773 17	F.	Coal Mine Waste (Refus	e Piles/Imp	oundments)816/817.81-84)
4. Liability Insurance	800.60	1.	Drainage Control	<u>-</u>	83(a) 83(b)
Ownership and Control Temporary Cessation	842.11(e) & 816/817.131	3.	Placement		83(b)
7. AML Rec. Fees Non-Respondent	870 15(b)	4.	Inspections and Certifications		83(d)
R Hydrologic Ralance	(816/817 41-57)	G.	Impounding Structures		
Drainage Control	45	1.	Blaster Certification		61(c)
Inspections & Certifications Siltation Structures	16	2. 3.			61(d) 62-64
Discharge Structures	47	4.	Wamings & Records		66 & 68 67
Diversions Effluent Limits		5.	Control of Adverse Effects		67 (817.121-122)
7. Ground Water Monitoring	41(c)	-	Roads	1	(816/817.150-151)
Surface Water Monitoring DrainageAcid - Toxic Materials	41(f)		Road Construction		150(c)
10. Impoundments	49	2.	Certification		151(a)
11. Stream Buffer Zones	57 (816/817 22)	3. 4.	Surfacing and Maintenance		150(b)-151(d) 150(e)-151(d)
1. Removal	22(a)	٥.	Reclamation		150(f)
Substitute Materials. Storage and Protection		J. 1.	Signs & Markers		
4. Redistribution	22(d)	2.	Markers		11(a).(b).(d).(e).&(f)
D.Backfilling & Grading	816/817.95-107)	K.	Distance Prohibitions -		(761.11)
Exposed Openings	100	L.	Revegetation		(816/817.111-116) 111 & 116
Approximate Original Contour	102(a)(1)	1. 2.	Timing		113
Highwall Elimination Steep Slopes (includes downslope)	107		Postmining Land Use		(816/817.133)
 Handling of Acid & Toxic Materials 	102(c)				
7. Stabilization (rills and gullies)	95(b)				

DSM Action

1) Deferred to State Action
2) TDN Issued
3) NOV Issued
3) NOV Issued
4) FTA-CO Issued
5) IH-CO Issued
6) ID-CO Issued (Imminent Danger to Public)
7) Previously cited by RA, abatement pending
8) Abated during or before OSM inspection
9) Follow-up of Federal Action
0) Off-site impact with no violation

Off-Site Impacts
For each type of impact and resource affected, enter
"N, D, or J" to describe the degree of off-site impact:
N - Minor Occurrence
D - Moderate Occurrence
J - Major Occurrence

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Revised October 1, 2010

Denver Field Branch Bond Release Evaluation Report

Permittee: Mountain Coal Company, LLC
Operator: Mountain Coal Company, LLC

Site: West Elk Mine
Permit No: C-1980-007
Date of Inspection: May 20, 2025
Inspection Type: Partial Oversight
Weather: Sunny and warm

Operator Representatives: Josh Thompson, Natalie Stafford

State Official: Leigh Simmons

OSMRE Official: Dan MacKinnon #554, Kyler Yingling

Background

This was a partial oversight inspection at the West Elk Mine in Delta and Gunnison counties, Colorado. The mine was recently part of a merger, and now exists under Core Resources. At the RPEE, the state identified a slash pile and I-Beam metal structures should be removed from the encroaching refuse work and straw wattles that require resetting or replacing. No enforcement actions were initiated as a result of this inspection, nor are any pending.

Office Meeting

We discussed current operations. Work to update the prep plant is delayed while the operator mines through high-gob coal. Coal fines are being placed at Stack Tube 1 and coal waste is delivered to the main refuse pile. We discussed the plans for new ponds at a few Small Area Exemption sites. The Colorado Department of Public Health and Environment (Colorado's Water Quality Act agency) has plans to require these ponds; however, the operator disagrees with their need and both sides are currently in litigation over the issue. Current non-mining activities on site includes weed spraying and ditch clearing.

Facilities Area

We toured the facilities area; no issues were noted. The tour included the stack tubes (Figure 1), silos (including one under repair, Figure 2), and Ponds MB5E and MB3.

RPEE

This is a large valley fill refuse pile that was active at the time of inspection (Figure 3). Two items were identified by the state. A slash pile and I-beam metal structures were close to being buried on the active portion of the pile (Figure 4); the operator should ensure these items are not buried and are properly used or removed from the site. Several straw wattles, placed to prevent erosion, were dislodged from their original placement and should be reset or replaced.



Figure 1 - Stack Tubes 1, 2, and 3. Stack Tube 3 is in the foreground.

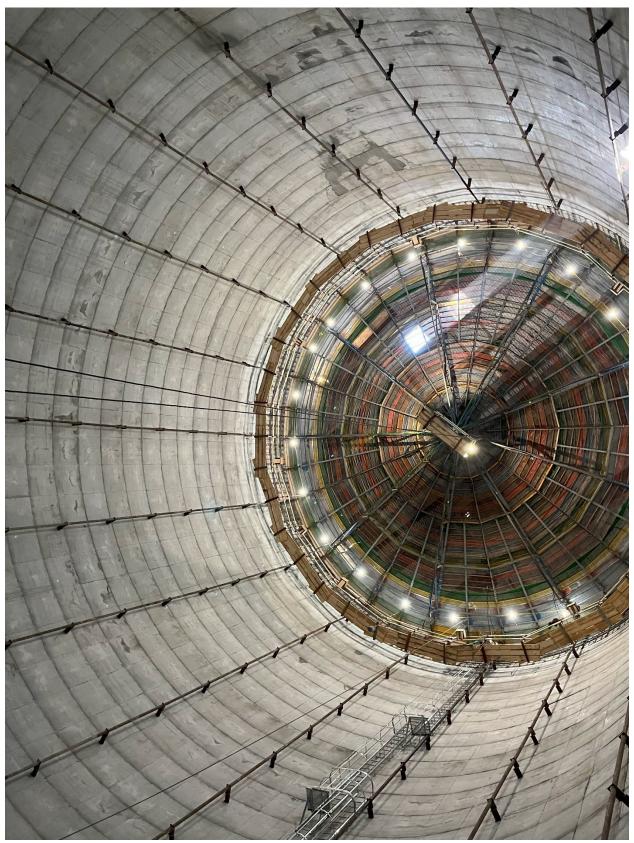


Figure 2 - A silo being repaired.



Figure 3 - Active reclamation on RPEE.



Figure 4 - Active coal refuse work encroaching on a slash pile and I-Beam metal on RPEE. These should be removed before they are buried.