

## TWENTYMILE COAL, LLC

29515 Routt County Road 27 Oak Creek, CO 80467 970.879.3800

February 13, 2025

Colorado Department of Public Health and Environment Water Quality Control Division WQCD-PE-B2 4300 Cherry Creek Drive South Denver, CO 80246-1530

RE: Twentymile Coal, LLC - 2024 Annual Stormwater Report for Permit No. COR-040126 (Foidel Creek Mine)

Attached, please find the above referenced 2024 Stormwater Annual Report. There were no significant items of concern during the inspection periods. If you have any questions or need additional information please contact me at (970) 870-2718.

Sincerely,

Miranda Kawcak, PE Environmental Manager

Mirarda Kawcak

encl.

cc: CDPS Permit No. COR-040126 Stormwater Annual Report file

## STORMWATER ANNUAL REPORT - METAL MINING (& COAL) COLORADO DEPT. OF PUBLIC HEALTH & ENVIRONMENT

Water Quality Control Division WQCD-P-B2 4300 Cherry Creek Drive South Denver, Colorado 80246-1530

	e enough copies of form for each reporting year. Or go to //www.cdphe.state.co.us/wq/PermitsUnit/stormwater/industrial.html  Check if this is now nome address.			
Perm	new name, address, on the control of	- -		
Facil	ity Name: Foidel Creek Mine			
Maili	ing Address: 29515 RCR 27 Oak Creek, CO 80467			
Facil	acility Phone Number: (970) 870-2718			
Perm	nit Certification No. COR-04 <u>0126</u>			
Repo	orting Period: Jan. 1-Dec. 31, 20 24 (Form is due by Feb. 15 of the following			
year)	**Each section must be completed. Please print or type.**			
Α.	A report on the facility's overall compliance with the SWMP. (Include here a summary of any measures take to comply with your Stormwater Management Plan (SWMP), to fully implement it, changes or improvement made in any of your Best Management Practices (BMPs), employee training, spills, other problems encountered, etc. How is your plan working?)  During the period of January 1, 2024 to December 31, 2024, the Foidel Creek Mine facility was in compliance with the terms and conditions of all associated CDPS permits which includes CO0027154 CO0036684, CO0042161, COG850054, and COG850051, along with the terms and conditions outline in the Facility's Stormwater Management Plan (SWMP). The BMPs, inspections, maintenance activities, and training requirements specified by the SWMP was adhered by during 2024. During 2024 no changes were made to the BMPs, no issues were noted, no major spills occurred, and no violations were issued.	nts 4,		
	Were changes made to your SWMP? X No Yes - Describe changes on a separate sheet.			
В.	A summary of each comprehensive stormwater facility inspection made, including <u>date</u> , <u>findings</u> , <u>and actionated</u> . (The permit requires at least <b>two</b> comprehensive facility inspections per year - see page 12 of the permit line here a <b>summary</b> of those inspections, plus any other comprehensive inspections made. It is not necessary to summarize day-to-day inspections, unless significant problems were noted.)			
	First Inspection - Date 6/5/2024. Findings, and action taken:  The first comprehensive stormwater inspection for 2024 took place in June following an above avera snowpack. Drainages, diversion ditches, silt fences, berms, vegetation filters, rock check dams, and a other erosion control structures were inspected for correct functionality. All material storage yards, fueling stations, chemical storage areas, and waste storage areas were examined for compliance. Spr maintenance items consisted of material yard cleanups, minor ditch repairs, culvert cleanouts, and r ditch cleaning from snow plowing operations. Pond B, Pond D, and Pond F had been dredged of sediment as routine maintenance.	all ring		

## STORMWATER ANNUAL REPORT - METAL MINING (& COAL) Permit Cert. No. COR-04 0126

Second Inspection - Date 9/4/2024. Findings, and action taken:

During the second major inspection event for 2024 conditions were dry throughout the site. The site was mostly dry throughout the summer with occasional isolated thunderstorms. All drainage structures were inspected, and a few minor maintenance items were addressed. All storage areas were inspected and found to be in compliance. Several rain events last week with no issues with drainage were observed. All areas where recent construction occurred were observed to have appropriate erosion controls in place. Bare ground areas were inspected and found to be stable.

•		
Other Inspections - Date/_/ Findings, a	and action taken:	
results. (Monitoring is <b>not</b> a requirement under	monitoring performed. Attach a separate sheet with the lab er the permit, unless you were specifically directed to do so by mwater monitoring that you performed on your own should be	
Monitoring Results Attached? <u>X</u> No	Yes	
Certification		
"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."		
Miranda Hawcak	02/13/2025	
Signature of Permittee (legally responsible per	son) Date Signed	
Miranda Kawcak	Environmental Manager, Colorado Operations	
Name (printed)	Title	