

Moffat County Mining, LLC 29515 Routt County Road 27 Oak Creek, CO 80467 970.879.3800

February 09, 2022

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

RE: Moffat County Mining, LLC - 2021 Annual Stormwater Report for Permits No. COR-040206 (Williams Fork Mine)

Attached, please find the above referenced 2021- 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

Engineering Technician, Environmental

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cc: CDPS Permit No. COR-040206 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

| http | ke enough copies of form for each reporting year. Or go to c://www.cdphe.state.co.us/wq/PermitsUnit/stormwater/industrial.html Check if this | |
|------|---|-----|
| Pen | mittee (Company Name): Moffat County Mining, LLC | ر ا |
| | ility Name: Williams Fork Mine | |
| | iling Address: 29151 RCR 27 | |
| Faci | ility Phone Number: (970)870-2718 | |
| Peri | mit Certification No. COR-04 0 2 0 6 | |
| Rep | porting Period: Jan. 1-Dec. 31, 20 21 (Form is due by Feb. 15 of the following year) | |
| **E | 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 to comply with your Stormwater Management Plan (SWMP), to fully implement it, changes or improvement 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, 2021 to December 31, 2021, the Williams Fork Mine Facility was in compliance with the terms and conditions of the following CDPS Permit NO. CO-0034142 along with the terms and conditions to conform with the Stormwater Management Plan (SWMP) developed for this facility. The BMPs, inspections, maintenance activities, and training requirements specified in the SWMP for the Williams Fork Mine facilities were adhered to throughout the year. During 2021 there were no changes to the BMPs, no issues were noted, no spills were present, and there were no potential violations encountered. Reclamation of the entire site has be ongoing and final grading is expected to be finished in 2022. Were changes made to your SWMP? 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 activated</u> . (The permit requires at least two comprehensive facility inspections per year - see page 12 of the particular line inspections 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 05/13/21 Findings, and action taken: | |
| | The first comprehensive stormwater inspections for 2021 was during the month of May flowing a below average snow fall winter with an early spring. Drainages, diversion ditches, silt fences, berms, vegetation filters, rock check dams, and all other erosion control structures were inspected for correct functionality and assessing impact from snow cover and spring run off. No raw material, chemical, or hazardous storage areas remain onsite. One inactive fuel station, and equipment storage area were inspected in correspondence to the rules and regulations of all Williams Fork Mine permits. No maintenance items were noted and the site was dry. Adequate erosion control has been placed through out the site while reclamation continues. | |

| | Second Inspection - Date 28 21 Findings, and action taken: | | |
|----|---|--|--|
| | During the second comprehensive inspection conditions were dry summer of 2021 were drought conditions with little run off. All dra maintenance items were found. Majority of the mine site has now some grade work to complete at the portal area in 2022. Weed s rancher leasing the property. All disturbances were addressed w reclaimed areas that have had topsoil redistributed have been see have been improved and prevent sediment from entering the river basin. New vegetation in the recently reclaimed areas continues that have slowed down the overall growth. All areas appear compliant | inage structures were inspected and not been reclaimed with the exception of praying was performed by the local ith proper erosion control. The mine site ed. Ditches surrounding the reclaim r and are diverting run-off to a sediment o improve but the drought conditions | |
| | Other Inspections - Date/ Findings, and action taken: | | |
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| C. | Results and interpretation of any stormwater monitoring performed. results. (Monitoring is not a requirement under the permit, unless yo the Division. However, the results of any stormwater monitoring that reported here.) | u were specifically directed to do so by | |
| | Monitoring Results Attached? Ves | | |
| D. | 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." | | |
| | Mirende Kouval | 02/09/2022 | |
| | Signature of Permittee (legally responsible person) | Date Signed | |
| | Miranda Kawcak | Environmental Manager | |
| | Name (printed) | Title | |
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