

Reilley - DNR, Robin <robin.reilley@state.co.us>

## Reviews: Q1 2024 Sed Pond, HG Fill

1 message

Reilley - DNR, Robin <robin.reilley@state.co.us> Tue, Apr 2, 2024 at 12:53 PM To: Tonia Perkins <tonia.perkins@trappermine.com>, Robin Reilley - DNR <robin.reilley@state.co.us>

Good Afternoon Ms. Perkins,

Please find the Divisions' Reviews of the Horse Gulch Fill and the Sediment Pond monitoring report for Q1 of 2024. No concerns were noted.

Thank you for your timely submission of the reports.

Thank you

Robin Reilley, M.S. GISP Environmental Protection Specialist II



**COLORADO** Division of Reclamation, Mining and Safety Department of Natural Resources

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## 2 attachments

Review\_SedPond\_2024\_Q1\_Trapper.pdf 290K

Review\_HGFill\_2024\_Q1\_Trapper.pdf 239K



2 April 2024

Tonia Perkins Trapper Mine, Inc. P.O. Box 187 Craig, Colorado 81626

RE: Trapper Mining Inc., Permit; C1981010 Review: Horse Gulch Fill Monitoring 2024 Q1

Dear Ms. Perkins:

The Colorado Division of Reclamation, Mining, and Safety (CDRMS) has reviewed and found the above referenced report to be in general compliance with the following CDRMS regulations:

4.09.1(11(a) Inspected at least quarterly by a registered engineer, or other qualified professional specialist in construction of earth and rockfill embankments under the direction of a qualified engineer throughout the construction.

The certified report covers the first quarter monitoring period from January 2024 through March 2024, and the inspection was conducted by yourself, a certified engineer on 28 March 2024.

4.09.1(11)(b) Provide to the Division a certified report within 2 weeks after each inspection that the fill has been constructed as specified in the design approved by the Division. The report shall include a description of any appearances of instability, structural weakness, and other hazardous conditions.

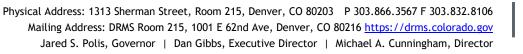
The Division received the report via electronic transmission on1 April 2024. Portions of the fill inspected comprised the southeast and northeast sides of the fill, as these areas are not fully bond released. No instability, structural weakness, or other hazardous conditions were noted during this inspection of the fill. The area where cracks were detected on the top south portion of the fill during the first quarter of 2013 was inspected and no additional cracking was observed.

No organic material removal was conducted during this quarter. All fill has been placed and compacted.

DRMS has no questions at this time. Thank you for the timely submission of the 2024 Q1 fill report.

Sincerely,

Bobin Keilley





Robin Reilley M.S. GISP Environmental Protection Specialist II <u>Robin.reilley@state.co.us</u>