THE BUREKA MINING COMPANY, LLC

481 S SAND TRAP LANE

PUEBLO WEST, CO 81007

RE: Eureka Saturday Night Project, File No. P-2015-001, NOI Application Adequacy Review

Date: February 8, 2015

To: CDRMS Dustin Czapla Environment Protection Specialist

TEMC response to your letter dated February 2, 1015 I have attached NOI Application page which addresses the two issues of concern.

Item 1: Section IV item 7A addresses the seed mixtures, plant name and PLS/acre.

Item 2: Section IV Item 7B addresses the removal of pit run and road base materials for seed bed preparation related to reclamation.

I have initialed each page which replaces original pages filed for Form 1 and Form 2.

I will send these pages to USFS and Lake County.

I am faxing these pages to you for now. Please advise if you want me to mail originals by snail mail.

My e-mail is itrine@comcast.net. My telephone number is 719-547-3838.

Thank you for bringing these items to my attention, I over looked addressing in original filing.

Bost regards,

Jim Fine

Managing Member

February 2, 2015

Jim Fine The Eureka Mining CO, LLC 481 S Sand Trap Lane Pueblo West, CO 81007



1313 Sherman Street, Room 215 Denver, CO 80203

RE: Eureka Saturday Night Project, File No. P-2015-001, NOI Application Adequacy Review

Dear Mr. Fine:

The Division of Reclamation, Mining and Safety (Division) is in the process of reviewing the above referenced application in order to ensure that it adequately satisfies the requirements of the Colorado Mined Land Reclamation Act (Act) and the associated Mineral Rules and Regulations of the Colorado Mined Land Reclamation Board for Hard Rock, Metal, and Designated Mining Operations (Rules). During review of the material submitted, the Division determined that the following issue(s) of concern shall be adequately addressed before the application can be considered for approval.

- Please provide the USFS approved seed mix in pounds live seed per acre for each plant species.
- 2. The reclamation plan states that the proposed access road will be returned to its preexisting condition. Will the pit run and road base material, used for construction of the proposed access road, be removed from the site during reclamation?

Please submit your response(s) to the above listed issue(s) within sixty days of the mailing date of this letter.

The Division will continue to review your application and will contact you if additional information is needed.

If you require additional information, or have questions or concerns, please contact me at the Division's Grand Junction Field Office.

Sincercly,

Dustin Czapla

Exvironmental Protection Specialist
Department of Natural Resources
Division of Reclamation, Mining and Safety
101 South 3rd, Suite 301
Grand Junction, CO 81501

Phone: (970) 243-6299 Fax: (970) 241-1516

Cc: Amy Titterington, USFS



(Form 1 – all information for DRMS use and confidential filing)

J FINE

If necessary, seasonal reclamation will be monitored and corrected as needed with daily inspections during operations.

No recurring end of season reclamation is planned since the operation will be performed during summer season for a period not exceeding ten weeks. Shall complete reclamation to the standards described in 43 CFR 3809.1-3 (d) and implement reasonable measures to prevent unnecessary or undue degradation of land during operations.

Final reclamation will be performed by a third party contractor with experience in reclamation activities.

All work described in this POO should be completed before the end of the approved drilling season.

7. List the seed mixture to be used in the re-establishment of vegetation. See the attached seed mixture calculation to obtain PLS/acro. For assistance with formulating seed mixtures and rates, contact the local NRCS if on private land, BIM/USFS if on public land or State Land Board if on state land.

A certified, noxious /weed-free seed mix designated and approved by USFS.

A. Provide plant name and seeding rate (PLS/agre

Arizona Fescue	12.03
Slender Wheat Grass	2.04
Stream Bank Wheat Gras	s 2.94
Western Wheat Grass	4.28
Sheep Fescue	10.71

Total: 32.90 PLS/acre

B. Describe the method for seed bed proparation, and application method for grass/forbs seeding:

Removal of pit run and road base material, hadled to off site location, grading or backfilling top soil held for reclamation then applying grass seed by a mechanical spreading machine over areas then rotor tilled into top soil.

- V. TERMS AND CONDITIONS FOR PROSPECTING OPERATIONS:
- 1. Reclamation measures shall be fulfilled in a timely manner and completed within five (5) years of completion of prospecting activities.
- 2. The prospecting operations described in this Notice will be conducted in such a manner as to minimize surface disturbances. In addition to the measures required in Rule 5, precautions to be taken include:
- A. Confinement of operations to areas near existing roads or trails, where practicable. Existing roads which are to remain as permanent roads after prospecting activities are completed shall be left in a condition equal to or better than the pre-prospecting condition; N/A

(Form 2 – (Public File)

If necessary, seasonal reclamation will be monitored and corrected as needed with daily inspections during operations.

No recurring end of season reclamation is planned since the operation will be performed during summer season for a period not exceeding ten weeks. Shall complete reclamation to the standards described in 43 CFR 3809.1-3 (d) and implement reasonable measures to prevent unnecessary or undue degradation of land during operations.

Final reclamation will be performed by a third party contractor with experience in reclamation activities.

All work described in this POO should be completed before the end of the approved drilling season.

7. List the seed mixture to be used in the re-establishment of vegetation. See the attached seed mixture calculation to obtain PLS/acre. For assistance with formulating seed mixtures and rates, contact the local NRCS if on private land, BIM/USFS if on public land or State Land Board if on state land.

A certified, noxious /weed-free seed mix designated and approved by USFS.

A Provide plant name and seeding rate (PL\$/acre

Arizona Fescue	12.03
Slender Wheat Grass	2.04
Stream Bank Wheat Grass	3 2.94
Western Whoat Grass	4.28
Sheep Fescue	10.71

Total: 32.90 PLS/acre

B. Describe the method for seed bed preparation, and application method for grass/forbs seeding:

Removal of pit run and road base material, hadled to off site location, grading or backfilling top soil held for reclamation then applying grass seed by a mechanical spreading machine over areas then rotor tilled into top soil.

- V. TERMS AND CONDITIONS FOR PROSPECTING OPERATIONS:
- 1. Reclamation measures shall be fulfilled in a timely manner and completed within five (5) years of completion of prospecting activities.
- 2. The prospecting operations described in this Notice will be conducted in such a manner as to minimize surface disturbances. In addition to the measures required in Rule 5, precautions to be taken include:
- A. Confinement of operations to areas near existing roads or trails, where practicable. Existing roads which are to femain as permanent roads after prospecting activities are completed shall be left in a condition equal to or better than the pre-prospecting condition; N/A