

275 Moonshine Circle  
Street

P.O. Box  
Reno, NV 89523

City, State, Zip  
( 775 ) 630-2744

Telephone  
( )

Fax

1805 Tunbridge Drive  
Street

P.O. Box  
Richmond, VA 23238

City, State, Zip  
( 303 ) 888-6825

Telephone  
( )

Fax

4. **APPLICATION FEE: \$86.** (NOIs require an \$86 fee which must accompany this notice or it cannot be processed by the Division).

5.

**LOCATION INFORMATION:**

County: Custer

Principal Meridian (check one):

☒ 6<sup>th</sup> (Colorado) ☐ 10<sup>th</sup> (New Mexico) ☐ Ute

Section (write number)  TOWNSHIP  22 N  S ☒

RANGE  72 E  W ☒

QUARTER SECTION (check one):

See Appendix 3 for details

NE ☐ NW ☐ SE ☐ SW ☐

QUARTER/QUARTER SECTION (check one):

NE ☐ NW ☐ SE ☐ SW ☐

**GENERAL DESCRIPTION:** (the number of miles and direction to the nearest town and the approximate elevation):

about 450m north of Cliff Street in the town of Silvercliff at elevation of about 8,000 feet

## II. MAPS & DRAWINGS

An accurate topographic base map showing the location of the proposed project must be submitted with this notice. The prospector may submit a U.S.G.S. 7.5 minute quadrangle, or similar map of adequate scale that:

1. Identifies the proposed prospecting site(s) or activity areas involving surface disturbance. Activity areas include all drill holes, mud pits, excavations, trenches, adits, shafts, tunnels, rock dumps, stockpiles, impoundments and prospecting roads, and
2. Includes sufficient detail to identify and locate known prospecting features and facilities that may be affected and those that are not anticipated to be affected. This includes the location of all drill holes, mud pits, excavations, trenches, adits, shafts, tunnels, rock dumps, stockpiles, impoundments and prospecting roads. Color photographs, adequately labeled (including date, orientation and location), of the prospecting site may be used to fulfill this requirement if included with the NOI submittal.

## III. PROJECT DESCRIPTION

1. Mineral(s) and/or Resource(s) being Investigated: Silver
2. Estimated dates of commencement and completion: 

Commencement:	<u>02 / 11 / 2021</u>
Completion	<u>03 / 25 / 2021</u>
3. Amount of material (specify units) to be extracted, moved or proposed to be moved: 

<u>1.6</u>	Units	<u>cubic m</u>
------------	-------	----------------

Identify the type or method of prospecting proposed and quantity (place an "X")

- |  |  |  |
|--|--|--|
| <input type="checkbox"/> Cuts                  | <input type="checkbox"/> Pits                    | <input type="checkbox"/> Trenches                  |
| <input type="checkbox"/> Shafts                | <input type="checkbox"/> Tunnels                 | <input type="checkbox"/> Adits                     |
| <input type="checkbox"/> Declines              | <input checked="" type="checkbox"/> Air Drilling | <input checked="" type="checkbox"/> Fluid Drilling |
| <input type="checkbox"/> Drilling and Blasting |  |  |

5. Describe proposed surface excavation or other land disturbance, including roads, pits, trenches, waste piles, drill pads and collar areas of underground workings, ponds, etc.

Rig will be levelled using jacks, no pads. No  
sumps are anticipated. Collars will be cemented  
on completion

6. Proposed Disturbance (approximate) Describe the proposed drilling to be conducted, including anticipated number of holes, diameter, depth, location, etc. Submit additional pages if necessary:

A. Drill Pads:

Quantity	Average Width (ft)	Average Length (ft)	NQ

B. Drill Holes:

Quantity	Depth (ft)	Diameter (in)
10	100-150 m	7.75 cm

C. Mud Pits

Quantity	Average Width (ft)	Average Length (ft)	Average Depth (ft)

- D. Described proposed underground work, including reopening of old workings, advancement of adits or shafts, trenches, pits, cuts, rock dumps, or other types of disturbance, describe type, quantity and general dimensions:

none anticipated

E. Other Disturbances (please describe)

No physical Disturbances are anticipated

Operations will only be conducted during day time hours as  
to minimize noise and light disturbance

F. Indicate Chemicals and Fuels used or stored on site. List type, quantity and method to store.

No Chemicals will be stored on site. All chemicals will

be located in support vehicles

MSDS sheets used for the operation are in Attachment

2

G. New Roads:

Length (ft): \_\_\_\_\_ Width (ft): \_\_\_\_\_

Significantly

Upgraded Roads

Length (ft): \_\_\_\_\_ Width (ft): \_\_\_\_\_

Are culverts or other crossings proposed? If so, please describe:

NO ROADS OR CULVERT ARE PLANNED

H. Total project area to be disturbed (acres) < 0.25 acres

I. Describe the equipment to be used for the prospecting operations:

Drill rig, front end loader, water truck, pick ups



J. Describe and locate any structures to be constructed (i.e. stockpiles, ponds, impoundments):

None required

---

---

---

K. Describe anticipated relationship to surface water and groundwater (proximity to streams, penetration of ground water aquifers):

there are no surface water on or near the project area. The closest permanent water body is the De Weese Resvoir, 7 km due north

---

To date 28 holes have been drilled by Viscount and no ground water has been encountered

---

---

#### IV. OPERATION AND RECLAMATION MEASURES:

1. The Board suggests that a photographic record of the pre-prospecting and post-prospecting conditions be kept by the prospector. These photos should be taken from the same location and by the same method to clearly show the pre-prospecting condition of the land and the reclamation efforts. Upon completion of reclamation and request for bond or surety release, the Board may consider the photos as evidence of adequate reclamation, and thus, be able to act more quickly on the request for release.
2. Provide a description of the native vegetation of the area to be disturbed, including tree, shrub, and grass communities of the area. Color photographs, sufficient to adequately represent the ecology of the site and adequately labeled (including date, orientation and location), may be used in lieu of a written description. Based on the quality of the photographs, the Division may require additional detail.

According to the CO Extension Service, Buffalo grass, Blue Gramma, sage brush cactus and thistle

---

There are no trees in the area

---

---

---

---

---

3. Describe the estimated topsoil depth and how topsoil will be salvaged, stockpiled and redistributed for the re-establishment of vegetation. Specify approximate topsoil redistribution depth:

Topsoil is from 0-5 cm, with most of in draws.. No holes are planned in any draw.

If encountered, it will be stockpiled and replaced after completion.

4. Describe how drill holes will be plugged (refer to Rule 5.4 of the Rules for required abandonment procedures):

Bottom of hole to 7m below surface will be filled with bentonite, then cemented to surface

5. Describe how portals, adits, shafts, ponds, excavations, or other disturbances will be reclaimed (refer to Rule 3 and Rule 5 for specific reclamation performance standards). You may wish to contact the Division for closure specifications.

All materials brought to surface, except core will be re-filled in hole.

Any additional disturbance will be re-contoured

Almost all vehicle travel will be on existing roads. New significant vehicle tracks will be graded and seeded

#### Addendum to Appendix 5

If any liquids are spilled from the drill rig or support vehicles on the containment liner beneath them, they will be covered by an absorbent material such as Oil-Dri or similar product, then liner absorbent material will be packed in a leak proof container and disposed of according to EPA regulations.