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## Mining permit for mining claim on USFS land

1 message

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**Bowles - DNR, Brock** <brock.bowles@state.co.us>

Fri, Aug 7, 2020 at 4:50 PM

To: rcaproductionmaster@gmail.com

Cc: leslie.mcfadden@usda.gov, Michael Cunningham <michaela.cunningham@state.co.us>

Mr. Josephs,

The Div. of Reclamation, Mining and Safety was notified by the USFS that you hold a mining claim in Larimer County and are starting to develop the claim. Please see the attached letter regarding the Colorado Mined Land Reclamation Act which governs mining operations in Colorado and the need to obtain a permit before mining operations begin.

Please let me know if you have any questions,

Brock

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Brock Bowles  
Environmental Protection Specialist



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

P 720.774.0040 | F 303.832.8106

1313 Sherman St., Room 215, Denver, CO 80203

[brock.bowles@state.co.us](mailto:brock.bowles@state.co.us) | <https://www.colorado.gov/drms>



**M-2020-039 Need for Permit.pdf**

219K



August 7, 2020

Eli Josephs  
Fort Collins, CO  
rcaproductionmaster@gmail.com

**Re: RCA; Permit No. M-2020-039; Need for State Mine Reclamation Permit**

Dear Mr. Josephs,

The Colorado Division of Reclamation, Mining and Safety (Division) has specific Rules and Regulations for Hard Rock, Metal, and Designated Mining Operations, adopted by the Colorado Mined Land Reclamation Board in January 2015. These rules are in accordance with the Colorado Mined Land Reclamation Act (Title 34 Article 32). It has come to the attention of the Division that you may be conducting mineral operations at your claim that requires a mine reclamation permit. The Division has assigned permit ID number M-2020-039 to your claim. Please reference this Permit ID number on any correspondence you submit to the Division.

As defined in the Act (34-32-103(8)), “mining operation” means the development or extraction of a mineral from its natural occurrences on affected land. These activities would need an approved mine reclamation permit with the Division.

As defined in the Act (34-32-110), any person desiring to conduct limited mining operations may apply for the expedited processing of a mine reclamation permit under two categories: 110(1) – for operations on less than five acres; or 110(2) – for operations on less than ten acres. Both categories limit material extractions to less than 70,000 tons of mineral or overburden or combination of the two per calendar year.

An approved reclamation permit is required prior to conducting any mineral mining activities on your claim. If you have any questions regarding whether your activities require a reclamation permit, please contact me at (720) 774-0040 or [brock.bowles@state.co.us](mailto:brock.bowles@state.co.us).

Sincerely,

Brock Bowles  
Environmental Protection Specialist

cc: Michael Cunningham, DRMS  
Leslie McFadden, USFS



### Helpful Resources

DRMS website: <http://www.mining.state.co.us>

Forms, rules, and info on mining in Colorado. DRMS can also be reached at (303) 866-3567.

NRCS Web Soil Survey: <http://websoilsurvey.nrcs.usda.gov>

Web Soil Survey (WSS) provides soil data and information produced by the National Cooperative Soil Survey. It is operated by the USDA Natural Resources Conservation Service (NRCS) and provides access to the largest natural resource information system in the world. NRCS has soil maps and data available online for more than 95 percent of the nation's counties and anticipates having 100 percent in the near future. The site is updated and maintained online as the single authoritative source of soil survey information. Users define their area of interest, then can explore soil data, soils map, and create their own printable maps and reports directly from the online source.

(Note that much of the Mount Antero area is not included on the NRCS Soil Survey.)

Topographic Maps (printed from your computer): <http://www.digital-topo-maps.com/>

This website allows you to zoom in to your area of interest and print topographic maps directly from your computer.

Colorado Geological Survey: <http://geosurvey.state.co.us>

Publications, maps, and educational tools that may be helpful or interesting.

USGS Map Database: <http://ngmdb.usgs.gov>

National catalogue of published geologic and topographic maps and maps in progress. Many are able to be downloaded or viewed online. USGS map center can also be reached at 1-800-ASK-USGS