



STATE OF
COLORADO

Lennberg - DNR, Patrick <patrick.lennberg@state.co.us>

Cesar Pit M-1998-101 Surety Release

Jasen Dill <dill.jasen@gmail.com>

Thu, Jul 23, 2020 at 3:13 PM

To: "Lennberg - DNR, Patrick" <patrick.lennberg@state.co.us>

Cc: Tim Beltramo <tjbsonsinc@aol.com>

Patrick,

See attached request for surety reduction and accompanied maps.

Per our phone conversation I verified that the denuded area you referenced is outside of the area being considered for release.

Let me know if you need anything further.

Thank you,
Jasen Dill
Tony J Beltramo & Sons Inc
719-494-9627



M-1998-101 Surety Release Request.pdf

536K

Tony J Beltramo & Sons, Inc
1541 Stockyard Rd
Pueblo, Co 81001
719-544-4744(PH)
719-544-0247(FX)



July 23, 2020

Mr. Patrick Lennberg
Environmental Protection Specialist
Division of Reclamation, Mining and Safety
Department of Natural Resources
1313 Sherman St, Room 215
Denver, CO 80203

RE: Surety Reduction Request, Cesar Pit, M-1998-101

Dear Mr. Lennberg,

We are requesting a surety reduction for the following area that has been brought to final reclamation.

This area accounts for 20.6 acres of the permitted area.

Regards,

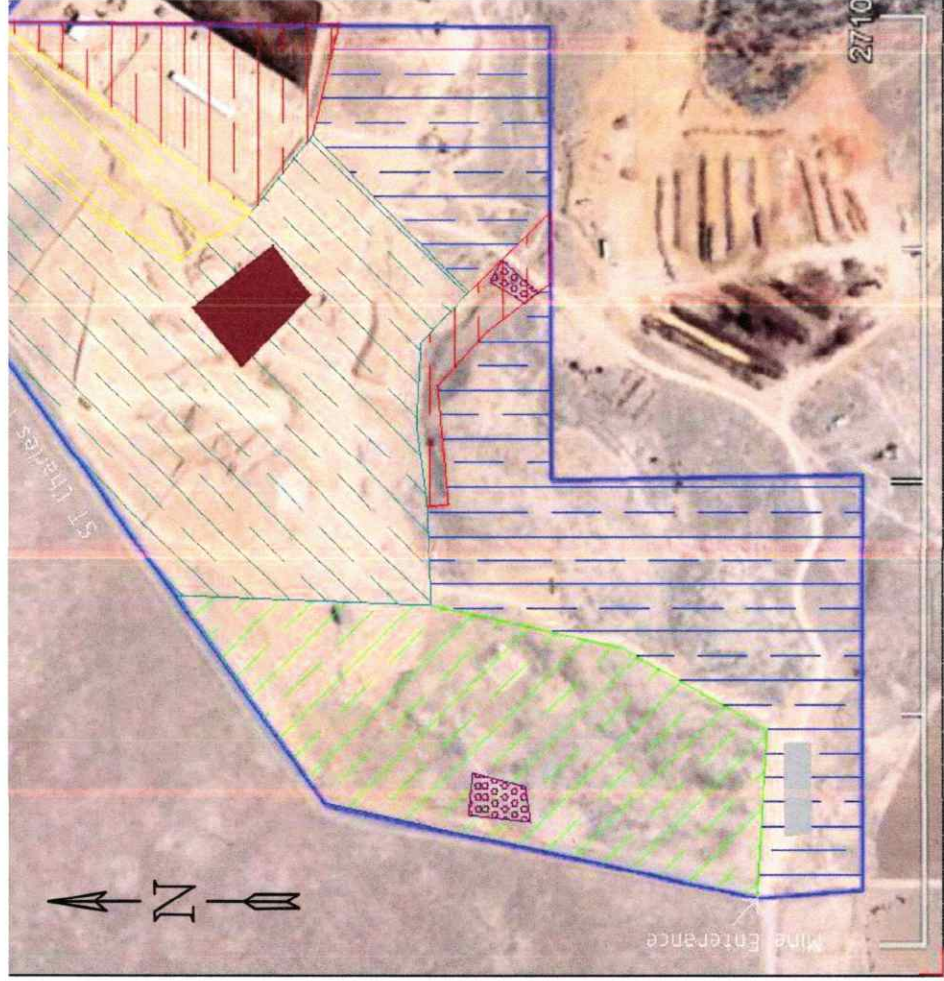
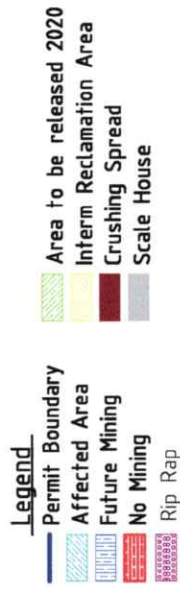
Tim Beltramo
President
Tony J Beltramo & Sons, Inc

Attachments:

Reduction Area Map dated 07/23/2020(1)

Reclamation Plan Map dated 07/23/2020(1)

Surety Release Plan Map M-1998-101



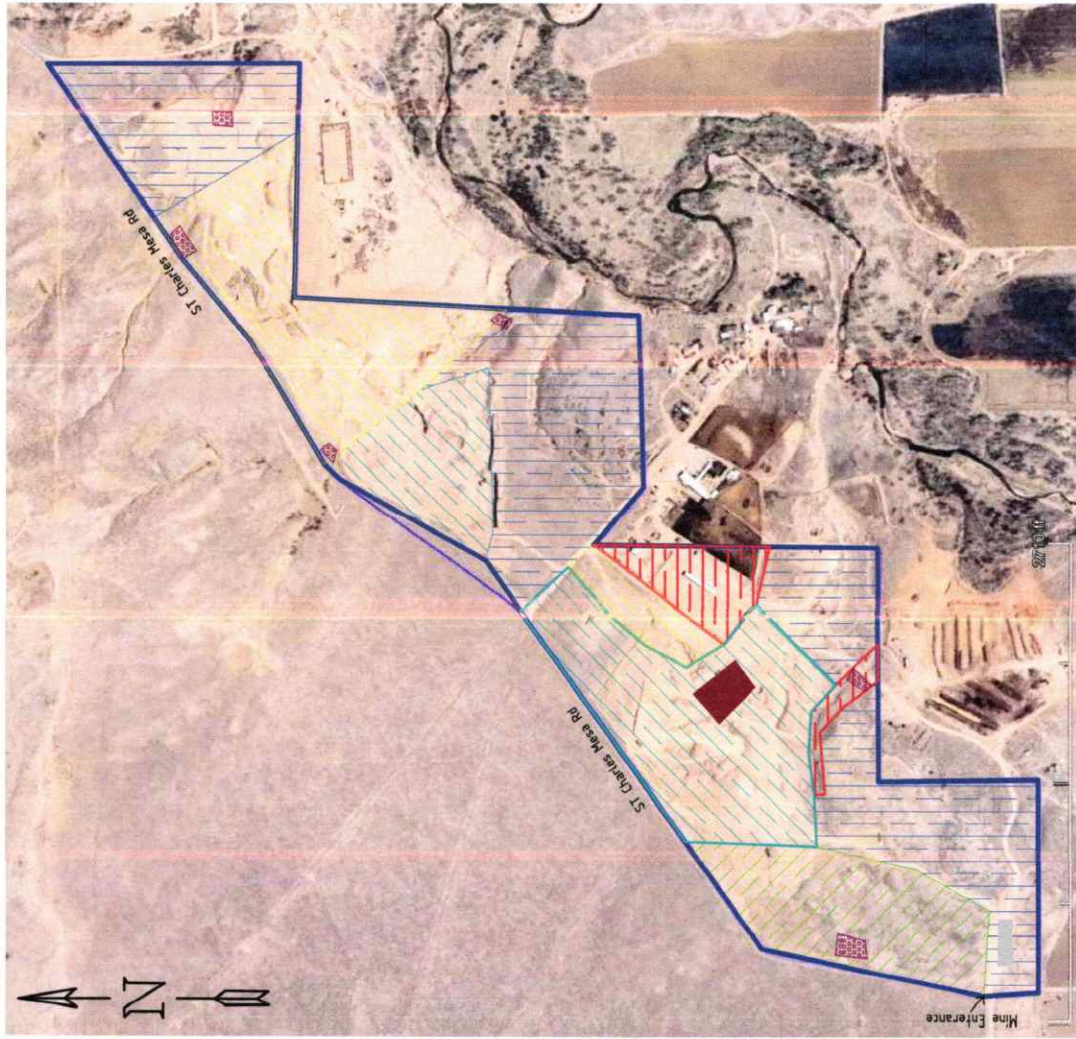
We request a surety release of the area highlighted to be released in 2020. This area has been brought to final reclamation and no future plans of disturbance. This area accounts for 20.6 acres of the permit area.

Tony J Beltramo & Sons, Inc

07/23/2020

Reviewed By: *Tony Beltramo*

Cesar Reclamation Plan M-1998-101



- Legend**
- Permit Boundary
 - Affected Area
 - Future Mining
 - No Mining
 - Rip Rap
 - Area to be released 2020
 - Interim Reclamation Area
 - Crushing Spread
 - Scale House

Reclamation Narrative

Cover crop will be established rather than crimped mulch to provide protective seed cover for native species to become well established per the reclamation plan.

An outline of the sequence in which each stage or phase of reclamation will be carried out:

- a. Grade pit floor
- b. Topsoil 4" - 6" - average 5"
- c. Seeding if necessary
- d. Planting if necessary
- e. Drill seed
- f. Mulch if necessary

The pit floor will be left level with possibly a slight pitch to the south. There will be little to no backfilling as the operation consists solely of removing the tops of some knolls. The only backfilling anticipated will be along the permit boundaries where the adjacent topography dictates.

Grading will consist of minor undulation with rougher surfaces preferred over smooth. 1 compacted areas prone to runoff. Soil types throughout the site will be retested upon final grading of areas to be reclaimed and seed mixes, including cover crop seeding, will be subject to further consultation with the soil conservation service and local seed companies to optimize results. Cover crop will be mowed to a height of 1-2 feet annually, and before reclamation seeding.

All slopes will be mowed 31. Rip-Rap consisting of rubblized Concrete (size L or K) will be placed/or erosion control at locations where arroyos enter and exit the property. The weed control plan includes recent action to remove tamarisk plants within permitted boundary and any other noxious weeds encountered.

The final land use for all portions of the affected lands will be agricultural grazing and ranching.

Surrounding land uses in this vicinity are agricultural with a commercial solar power and industrial power plant nearby.

Total area of permit acreage will be 180 ac.

The expected physical appearance of the area of affected land will include temporary stockpiles of material being mined, topsoil reserves, and manageable, safe slopes to prevent hazards and site erosion.

The northeast mining area will be accessed via St Charles Road as to no affect adjacent areas in interim reclamation. Wheeled travel shall be restricted in areas in reclamation.

Areas marked affected are used for materials stockpiling and processing operations. The areas in yellow have been brought to final grade and seeded at this time. They will be maintained and monitored for adequate growth and extermination of noxious weeds. These areas total approximately 34 acres.

The area in green is in final reclamation and anticipated to be released in 2020. This area accounts for approximately 21 acres.

Tony J Beltramo & Sons, Inc
07/23/2020
Reviewed By: *Tony Beltramo*