
J. E. STOVER & ASSOCIATES, INC.

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MINE ENGINEERING
MINE RECLAMATION

CIVIL ENGINEERING
CONST. MANAGEMENT

May 3, 2019

Janet Binns
Division of Reclamation, Mining & Safety
1313 Sherman St., Room 215
Denver, CO 80203

Re: Bowie Resources, LLC, Bowie No. 2 Mine
2018 ARR Supplemental Information
Noxious Weed Control
Permit C-1996-083

Dear Ms. Binns:

By letter dated March 8, 2019, DRMS requested a description or a sketch of the locations of noxious weed control, the noxious weed species being controlled, and the method, and or chemical used. On behalf of Bowie Resources, LLC, the following information is provided.

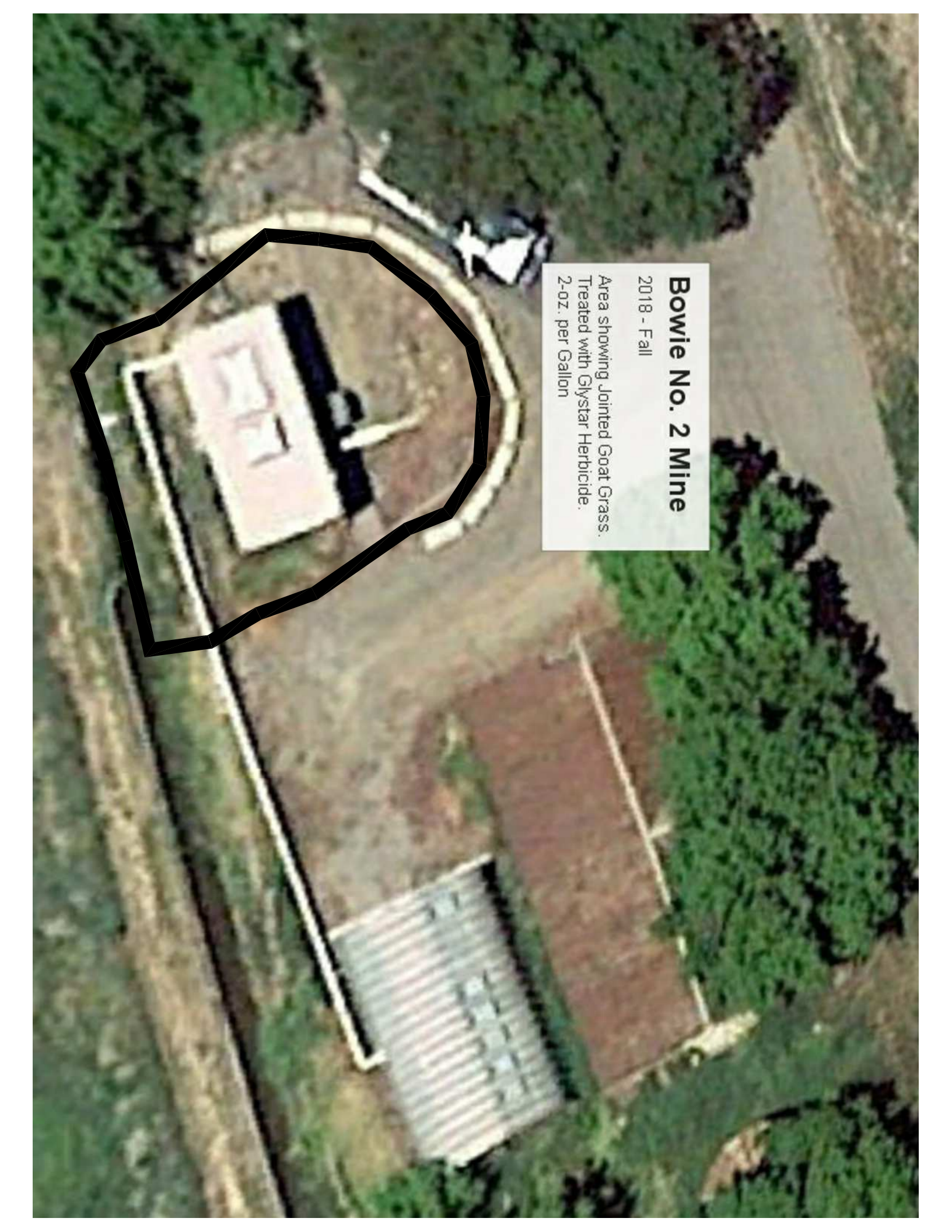
1. Two areas were treated for Jointed Goat Grass in the fall. The areas were sprayed with Glystar Herbicide mixed at two ounces per gallon. The areas sprayed for Jointed Goat Grass (pump house and transfer tower) are shown on the attached two sketches.
2. The rest of the spraying was for variations of thistle, white top and knapweed using Curtail. The entire mine site was spot sprayed.

Sincerely,

J. E. Stover

J. E. Stover, P.E.
Consulting Engineer

Cc: Basil Bear

An aerial photograph of a mine site. A black polygon highlights a specific area in the upper left quadrant. The polygon encloses a rectangular structure with a light-colored roof and a dark-colored base, possibly a building or a large container. To the right of this structure is a large, rectangular area of reddish-brown earth, likely a tailings pile. Further to the right is a long, narrow structure with a corrugated metal roof, possibly a shed or a covered walkway. The surrounding area is a mix of green vegetation and bare ground.

Bowie No. 2 Mine

2018 - Fall

Area showing Jointed Goat Grass.
Treated with Glystar Herbicide.
2-oz. per Gallon



Bowie No. 2 Mine

2018 - Fall

Area showing Jointed Goat Grass.
Treated with Glystar Herbicide.
2-02, per Gallon