

# WASTELINE INC.

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16 April 2025

Mr. Todd Jesse, Environmental Protection Specialist  
Minerals Program, Grand Junction Field Office  
Colorado Division of Reclamation Mining and Safety  
Room 215, 1011 E 62nd Avenue  
Denver, CO 80216 VIA E-MAIL (hard copy to follow)

SUBJECT: LINE CAMP PIT M-2001-001 AM-02 Response 2 to Adequacy Review 2

Dear Mr. Jesse:

This letter completes our response to the Adequacy Review 2 letter of 07 April 2025, and the further correspondence by email since then. Thank you for your explanations.

**Exhibit F:**

1. Our previous response stated that “We will separately submit Pages 36 (revised), 36-1 and 36-2 with Maps F-3, F-3A and F-3B, with elevations and topography, including slope and flow direction. ...”
2. In our final review, we believe the logical course of action is to leave Page 36 (Map F-3) as part of the application and supplement that with pages 36-1 through 36-3. Map F-3A shows topography of the entire Permit/Affected Area, the parcel, and surrounding areas to the N, E, and W, to provide information on the setting. Map F-3B at a larger scale shows the southern portion of the Pit; Map F-3C at a larger scale shows the northern portion. Notes on Map F-3A supplement the marginal information on Map F-3. Together the maps and marginal notes show the terrain, water flow, and setting.

We very much appreciate your quick reviews and frequent contact, as well as your patience. As you can see, the site is very complex and required significant time on the part of the draftsman and repeated reviews for accuracy. Please let us know if any more information is required, so we can also provide additional responses as appropriate.

Respectfully submitted,

A handwritten signature in blue ink, appearing to read 'Nathan A. Barton'. The signature is fluid and cursive, with a long horizontal stroke at the end.

Nathan A. Barton, CE, PE, DEE  
Environmental and Permitting Compliance Engineer  
Smith's Materials, LLC (WASTELINE, Inc.)

Email: [NABarton@wastelineinc.net](mailto:NABarton@wastelineinc.net)

# Map F-3A Entire Site M2001-001 AM-02 Line Camp Pit Reclamation Elevations and Features

Showing major exterior berms and  
Affected land/boundary inside the  
Entire parcel (thin black line)

Background National Map Level 18  
Scale 1:6000 (1" = 500')

Contour interval 20-foot background  
10-foot in permit area, with  
supplemental 5-foot interval in  
some areas to better show slopes.  
Slopes in ponds 3H:1V or less & on  
berms 3H:1V or flatter.

Flow of water is from N to S and  
W to E, into/thru ponds/basins.

Basin Floor elevations are maxi-  
mum anticipated depths.  
Water surface elevations are the  
average based on OHMM.  
Elevations as shown on berms  
are minimum anticipated heights  
based on est. material available.  
Refer to Map F-3 marginal notes.  
based on est. material available.





