



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

April 7, 2025

Wyatt Webster
Holcim – WCR, Inc.
1687 Cole Blvd., Suite 300
Golden, CO 80401

RE: Adequacy Review No. 1; Technical Revision No. 6 (TR-6) – Allow for an Additional Stockpile Location; Longmont Distel Operations, Permit No. M-1989-029

Dear Mr. Webster:

On March 25, 2025, the Division of Reclamation, Mining and Safety (Division/DRMS) received your request for Technical Revision No. 6 (TR-6) to allow for an additional stockpile location at the former location of a tank battery that has been removed at the Longmont Distel Operations, Permit No. M-1989-029. The following clarifications or items need to be addressed to the Division's satisfaction.

1. Pursuant to Rule 6.2.1(2) please update the map with the following items; the name of the applicant, the map must be signed and dated by a qualified person and give the date the map was prepared.
2. The map provided is the Mining Plan Map, however it is the Division's understanding that this operation was in final reclamation and only being used as a processing location. Please provide a clarifying statement regarding this.
3. Please comment how the stockpile area will be reclaimed.

This concludes the Division's adequacy review of your application. The Division reserves the right to further supplement this document with additional adequacy items and/or details as necessary.

The decision date for your application is set for **April 24, 2025**. If additional time is needed to respond, an extension request must be received by our Office by the decision date. If on the decision date, outstanding adequacy items remain, and no extension request has been received, your revision may be denied and the file terminated.

If you need additional information, please contact me by email at patrick.lennberg@state.co.us.

Sincerely,





Patrick Lennberg
Environmental Protection Specialist

cc: Jared Ebert; DRMS

ec: Wyatt Webster, Holcim – WCR, Inc., wyatt.webster@holcim.com