

August 7, 2024

Mathew Sprague Sprague Stone LLC P.O. Box 294 Masonville, CO 80541

Re: Sprague Stone, Permit M-2015-006, Adequacy Review, TR-01

Dear Mr. Sprague:

The Division received the application for Technical Revision No. 1 (TR-01) on July 25, 2024.

We have the following adequacy items that must be addressed before we can approve TR-01.

- 1. The text for Exhibit E should not include the form for the revision application. Therefore, please revise Exhibit E and leave this out of the exhibit.
- 2. Exhibit E must contain more information to clearly explain the reclamation plan. In particular:
 - a) If relevant, describe what areas have been reclaimed. State the relevant time frame in the text of the exhibit. For example, "As of August 2024, Areas X, Y, and Z have been backfilled and graded."
 - b) The areas that should be included in the current reclamation cost estimate should be noted. References to areas on maps (e.g., Exhibit F.2) would be helpful to illustrate this.
 - c) The relevant acreages, volumes, and haul/push distances to explain the reclamation plan in detail.
 - d) Clarify the depths of soil that shall be spread on reclaimed areas.
 - e) What is the plan for waste rock? The currently approved Exhibit E, and the current cost estimate performed by the Division, include a task to move this material.
- 3. Please update Exhibit F.2 to illustrate the currently planned phases of mining and reclamation. Create multiple maps, with phases, if appropriate.
- 4. Please update Exhibit L to include more recent information. References to Exhibit E should be added, or the details for the reclamation plan (areas, volumes, distances, etc.) should be included in Exhibit L.



Sprague Stone LLC Page 2 of 2 Review of TR-01 for M-2015-006

If you have any questions, please contact me at <u>Rob.Zuber@state.co.us</u> or by calling (720) 601-2276.

Thank you,

Phot D. Zuber, P.E.

Robert D. Zuber, P.E. Environmental Protection Specialist

Copied via email: Amy Eschberger, DRMS Amanda Sprague, Sprague Stone LLC Jason Andrews, Engineering Analytics, Inc.