

FOUR CORNERS MATERIALS

A division of Oldcastle SW Group, Inc.

03 March 2017

Travis Marshall Colorado Division of Reclamation, Mining and Safety 1313 Sherman Street, Room 215 Denver, CO 80203

RE: South Fork #1 Pit, File No. M-2017-004 SECOND Adequacy Review – Response

Dear Mr. Marshall:

Our responses below are numbered relative to the order of the items in your letter of March 02, 2017. Second adequacy review responses are in blue.

It is the intent of Four Corners Materials (FCM) to stockpile any available topsoil upslope of
the mining area and overburden stockpile area to provide a view buffer of the mining area.
FCM will reseed the topsoil stockpiles with the following recommended seed mix to provide a
vegetative cover to enhance stability and organic viability until final reclamation of the mine
phases.

Single Growing Season: [Topsoil Stockpile Seed Mix: annual rye at 5 pls/ac & triticale at 10 pls/ac]

Multiyear Growing Seasons: [Topsoil Stockpile Seed Mix: smooth bromegrass, crested wheatgrass and slender wheatgrass – all grass seed species at 3 pls/ac]

4) FCM does not propose to mobilize a portable Hot Mix Asphalt (HMA) plant to the mine site at this time for this project. However, there may exist a need for such a plant in the future. This issue is addressed in the SBLC Lease and is an allowed use. The potential for the temporary placement of a portable HMA plant is also addressed in the pending Conditional Use Permit application with Rio Grande County.

If approved by Rio Grande County, the placement of a portable HMA plant would not involve any permanent structures or foundations to be erected.

If the possibility of a potential HMA plant operation on the site can be included in this application without any reasonable information regarding location, timing, production rates or demand, then FCM would like it to be included in the application.

Please let me know if you need any further clarification regarding this response or if any other questions or concerns arise.

Sincerely,

Matt R. Carnahan

Resource & environmental Manager

ec: T. Marshall, DRMS & P. Siegmund, OSWG