

Eagle Peaks Mining  
541 Cox Lane  
Howard CO 81233  
719-942-4607

**RECEIVED**

JUN 21 2018

DIVISION OF RECLAMATION  
MINING AND SAFETY

June 20, 2018

Michael Cunningham  
Colo. DRMS

Dear Mr. Cunningham,

In response to your questions regarding our technical revision for Bullger Basin Placer, M-1985-022, please see the following.

The existing pond, formerly, Pond 5, is approximately .45 acres, surface area. As per our discussions with the water commissioner, the proposed pond will remain approximately .45 acres surface area, and about 10' deep, resulting in a storage capacity of approximately 4 acre ft. There are plans to do a GPS survey of the ponds this season, again, as per request of the water commissioner, to confirm and ensure pond surface areas. The new pond may need to be lined with HDPE liner as the proposed area is entirely comprised of tailings and is extremely permeable.

This proposed pond will hold fresh water only. A metered (as per standards set forth by the water commissioner) T-valve will be installed in the existing 8" HDPE pipe that brings fresh water in, via gravity flow, from Pennsylvania Creek. An 8" HDPE drain line will allow introduction of fresh water, via gravity flow, from the proposed pond into Process Pond 1 to make up for evaporation and seepage loss. Due to elevation and air gaps, there will be no way for process water to back flow into this proposed fresh water pond.

Existing Pond 5 will be reclaimed and will have a rip-rap ditch through that area.

Ponds 1, 2 and 3 will continue to function as they have in the past. This proposed pond just gives us some flexibility with our fresh water right and will be more useful than pond 5 has proven to be.

Thank you for your patience with this revision. We are hopeful this answers your final questions.

Sincerely,

Stephanie Tunstall