

Newmont Mining Corporation Cripple Creek & Victor Gold Mining Company 100 North 3rd St P.O. Box 191 Victor, CO 80860 www.newmont.com

January 13, 2020

ELECTRONIC DELIVERY

Mr. Brock Bowles Environmental Protection Specialist Colorado Department of Natural Resources Division of Reclamation, Mining and Safety Office of Mined Land Reclamation 1313 Sherman Street, Room 215 Denver, Colorado 80203

Re: CC&V - PSES Holding Area Improvement

Dear Mr. Bowles

Newmont Corporation's Cripple Creek and Victor Gold Mining Company (CC&V) hereby provides photo evidence of adjustments made to the PSES Holding Area as a corrective action for a finding identified on a DRMS inspection conducted on June 30, 2020. Enclosed, please find figures 1, 2, 3, and 4 in the following order: a photograph demonstrating the increase in the depth and surface area of the pond to accommodate larger flows from ADR1, photograph demonstrating the exposed liner was covered with clean crushed material, another photograph to show the grading modification on the east corner of the holding area to ensure that any drainage that reports to the area flows towards the internal VLF, and a photograph showing the embankment width being increased to 10ft. Should you require further information please do not hesitate to contact me at 719-689-4048 or Katie.Blake@Newmont.com

Sincerely,

Latis Blake

Katie Blake Sustainability Manager Cripple Creek & Victor Gold Mining Co

GM/KB

Ec: B. Bowles – DRMS E. Russell – DRMS K. Blake – CC&V G. McCormick – CC&V



Figure 1: Photograph of the PSES Holding Area (bottom). This photo shows the modifications made to increase the depth and surface area of the holding area to accommodate larger flows from ADR1. 1/12/2021



Figure 2: Photograph of the outer berm of the PSES Holding Area. This photo serves to provide photographic evidence that the exposed liner has been covered with clean crushed material (pre-embankment enlargement). 12/23/2020



Figure 3: Photograph of the PSES Holding Area (top). This photo serves to demonstrate the gradient modification to allow drainage to flow back towards the VLF. 1/12/2021



Figure 4: Photograph of the PSES Holding Embankment. This photo serves to demonstrate the modification to the embankment width. The width has been increased to 10ft. 1/12/2021