## OXBOW MINING, LLC



3737 Hwy 133 P.O. Box 535 Somerset, Colorado 81434 USA Tel (970)929-5122 Fax (970)929-5177

January 6, 2020

Mr. Leigh Simmons Environmental Protection Specialist Colorado Division of Reclamation, Mining and Safety 1313 Sherman Street, Room 215 Denver, CO. 80203

Re:

Oxbow Mining LLC., Terror Creek Loadout,

CDRMS Permit C-1983-059

4th Quarter 2019, Pond Inspection Report

Dear Mr. Simmons:

Attached is a copy of the 4th Quarter 2019 Inspection Report for the two sedimentation ponds located at the Terror Creek Loadout.

Note that the report indicates there are no major issues or concerns noted for these regulated facilities.

Please call me at 970-929-6034 if you have any questions.

Sincerely,

Doug A. Smith

Chief Engineer

Attachment

Xc: Mike Ludlow, OMLLC

Douga. Smith

files

## FOURTH QUARTER 2019 POND INSPECTION REPORT Pond Inspection Date: December 11, 2019

OPERATOR: MINE:	OXBOW MINING, LLC, (Formerly TCLLC.) TERROR CREEK LOADOUT	
POND IDENTIFICATION TYPE OF POND APPROXIMATE WATER LEVEL SEDIMENT (% total storage) OUTFLOW (cfs)	P-1 (001) Sediment 0.1' dry <5 % 0	Dugout (002) Sediment 0.0' dry <5% 0
FEATURES EROSIONAL Rills & Gullies Inadequate Vegetation Outlet Channel Erosion Burrows Other STRUCTURAL	No No No No	No No No No No
Differential Settling Cracks or Slides Seepage Other APPURTENANT STRUCTURES	No No No	No No No No
Defective Spillways Dewatering Devices Clogged Faulty Gates, Etc. Other MAINTENANCE REQUIRED	No No No No	No No No No No
ADDITIONAL COMMENTS: The design sediment level is 18" below the invert of the primary spillway on P-1. No erosion and adequate vegetative growth remains. Ponds are maintained as designed and in accordance with the approved plan.		
REFERENCE DRAWINGS:	Map 7	Exh. 9, p. 11
SWMP Controls: The SWMP control devices were inspected and all SWMP control devices were found to be in adequate condition. See Map 14 for details.		
Inspected By:  Doug A. Smith		
Under Direction of:  Michael W. Ludlow  Colorado Registered Professional Engineer No. 24046		