

DMR Copy of Record

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This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2040-0004). Responses to this collection of information are mandatory in accordance with this permit and EPA NPDES regulations 40 CFR 122.41(i)(4)(v). An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The public reporting and recordkeeping burden for this collection of information are estimated to average 2 hours per outfall. Send comments on the Agency's need for this information, the accuracy of the provided burden estimates and any suggested methods for minimizing respondent burden to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 1200 Pennsylvania Ave., NW, Washington, D.C. 20460. Include the OMB control number in any correspondence. Do not send the completed form to this address.

Permit #:	CO0000132		Permittee:	Oxbow Mining LLC		Facility:	SANBORN CRK & ELK CRK MINES									
Major:	No		Permittee Address:	PO Box 535 Someset, CO 81434-0535		Facility Location:	3737 HIGHWAY 133 SOMERSET, CO 81434									
Permitted Feature:	009 External Outfall		Discharge:	009-A Surface Runoff to N Fork of Gunnison River												
Report Dates & Status			DMR Due Date:	06/28/25		Status: NetDMR Validated										
Monitoring Period:	From 05/01/25 to 05/31/25		Considerations for Form Completion													
TSS & Total Recoverable Iron Limits will be waived, and settleable solids lmt applied for <=10YR 24hr precip event. 30 day avg is highest monthly avg during period reported.																
Principal Executive Officer			Title:		President			Telephone:								
First Name:	Mike							970-929-5122								
Last Name:	Ludlow															
No Data Indicator (NODI)																
Form NODI:																
Child	Parameter Name	Monitoring Location	Station #	Permit NODI	Sample Permit Req Value NODI	Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 3	Value 3	Units	# of Ex	Frequency of Analysis	Sample Type
00400	pH	1 - Effluent Gross	0	-												
00530	Solids, total suspended	1 - Effluent Gross	0	-												
00980	Iron, total recoverable	1 - Effluent Gross	0	-												
50050	Flow, In conduit or thru treatment plant	1 - Effluent Gross	0	-												

Submission Note																
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.																
Edit Check Errors																
No errors.																
Comments																
Attachments																
No attachments.																
Report Last Saved By																
Oxbow Mining LLC																
User:	GHGSMITHOXBOW															
Name:	Douglas Smith															
E-Mail:	doug.smith@oxbow.com															
Date/Time:	2025-06-03 10:01 (Time Zone: -06:00)															
Report Last Signed By	User:															
GHGSMITHOXBOW																

Name:
E-Mail:
Date/Time:

Douglas Smith
doug.smith@oxbow.com
2025-06-03 10:01 (Time Zone: -06:00)

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Permit Permit #: CO0000132 Major: No		Permittee: Oxbow Mining LLC Permittee Address: PO Box 535 Someset, CO 81434-0535 Discharge: 012-A Sediment Pond to Elk Creek		Facility: SANBORN CRK & ELK CRK MINES Facility Location: 3737 HIGHWAY 133 SOMERSET, CO 81434					
Permitted Feature: External Outfall		DMR Due Date: 06/28/25		Status: NetDMR Validated					
Report Dates & Status Monitoring Period: From 05/01/25 to 05/31/25 Considerations for Form Completion TSS & Total Recoverable Iron limits will be waived, and Setttable Solids Lmt applied for <=10yr,24hr precip event. 30 day avg is highest monthly avg during period reported. Report calculated SAR at MLOC=EG; adjusted SAR at MLOC=P. Principal Executive Officer		Title: President		Telephone: 970-929-5122					
First Name: Mike Last Name: Ludlow									
No Data Indicator (NOD):									
Form NOD:									
Cell	Parameter Name	Monitoring Location	Season #	Sample Permit Req Value NOD	Quantity of Loading Quatlier 1 Value 1 Quatlier 2 Value 2 Units	Quality of Concentration Quatlier 1 Value 1 Quatlier 2 Value 2 Units	# of GC Frequency of Analysis	Sample Type	
00010	Temperature, water deg. centigrade	1 - Effluent Gross	0	-					
00094	Conductivity	1 - Effluent Gross	0	-					
00400	pH	1 - Effluent Gross	0	-					
00440	Bicarbonate ion-[as HCO3]	1 - Effluent Gross	0	-					
00530	Solids, total suspended	1 - Effluent Gross	0	-					
00918	Calcium, total recoverable	1 - Effluent Gross	0	-					
00921	Magnesium, total recoverable	1 - Effluent Gross	0	-					
00923	Sodium, total recoverable	1 - Effluent Gross	0	-					
00931	Sodium adsorption ratio	EG - Effluent Gross	0	-					
00931	Sodium adsorption ratio	P - See Comments	0	-					

