

DMR Copy of Record

Permit		Permittee:		Facility:		TERROR CREEK LOADOUT	
Permit #: COG850028		Oxbow Mining LLC		43440 BOWIE ROAD			
Major: No		PO Box 535		PAGNIA, CO 81428			
Permitted Feature:		Discharge:		Status:		NetDMR Validated	
001 External Outfall		001-A SEDI POND #1 TO N FORK GUNNISON					
Report Dates & Status		DMR Due Date:		Telephone:			
Monitoring Period: From 10/01/22 to 12/31/22		01/28/23		970-929-5122			
Considerations for Form Completion							
SETTLABLE SOLIDS LIMIT WAIVED FOR 10-YR, 24 HR PRECIPIT EVENT SUBJECT TO BURDEN OF PROOF REQUIREMENTS IN PART 1.B.6. ANY ADDITIONAL DATA SHALL BE SUPPLIED TO THE DIVISION WITHIN 48 HOURS.							
Principal Executive Officer							
First Name: MIKE		Title: PRESIDENT					
Last Name: LUDLOW							
No Data Indicator (NODI)							
Form NODI:							

Parameter Name	Monitoring Location Season & Param. NODI	Sample Permit Req. Value NODI	Qualifier 1	Value 1	Quantity or Loading Qualifier 2	Value 2	Qualifier 3	Value 3	Units	# of Ex.	Frequency of Analysis	Sample Type
00400 pH	1 - Effluent Gross 0 -	-	>=	6.5 MINIMUM C - No Discharge		<=	9.0 MAXIMUM C - No Discharge		12 - SU	02/30 - Twice Per Month	GR - GRAB	
00530 Solids, total suspended	1 - Effluent Gross 0 -	-			35.0 30DA AVG C - No Discharge	<=	70.0 DAILY MX C - No Discharge		19 - mg/L	02/30 - Twice Per Month	GR - GRAB	
00545 Solids, settleable	1 - Effluent Gross 0 -	-			Req Mon 30DA AVG C - No Discharge	<=	0.5 DAILY MX C - No Discharge		25 - mL	02/30 - Twice Per Month	GR - GRAB	
00580 Iron, total recoverable	1 - Effluent Gross 0 -	-			1000.0 30DA AVG C - No Discharge	<=			28 - ug/L	02/30 - Twice Per Month	GR - GRAB	
03582 Oil and grease	1 - Effluent Gross 0 -	-				<=	10.0 DAILY MX C - No Discharge		19 - mg/L	7/7/77 - Contingent	GR - GRAB	
50050 Flow, in conduit or thru treatment plant	1 - Effluent Gross 0 -	-			Req Mon DAILY MX 03 - MSD C - No Discharge					99/99 - Continuous	RC - Recorder (auto)	
70285 Solids, total dissolved	1 - Effluent Gross 0 -	-			Req Mon 30DA AVG C - No Discharge					01/990 - Quarterly	GR - GRAB	
84066 Oil and grease visual	1 - Effluent Gross 0 -	-			Req Mon INST MAX SP - N=0,Y=1 C - No Discharge					02/30 - Twice Per Month	VI - VISUAL	

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: GHGSMITH@OXBOW
Name: Douglas Smith
E-Mail: doug.smith@oxbow.com
Date/Time: 2023-01-07 10:08 (Time Zone: -07:00)

Permit							
Permit #:	COG580023		Permittee:	Oxbow Mining LLC	Facility:	TERROR CREEK LOADOUT	
Major:	No		Permittee Address:	PO Box 535 Somersel, CO 81434	Facility Location:	43440 BOWIE ROAD PACONIA, CO 81428	
Permitted Feature:	002 External Outfall		Discharge:	002-A DUGOUT POND TO N FORK GUNNISON			
Report Dates & Status							
Monitoring Period:	From 10/01/22 to 12/31/22		DWR Due Date:	01/28/23	Status:	NetDMR Validated	
Considerations for Form Completion							
SETTLABLE SOLIDS LIMIT WAIVED FOR 1-YR, 24 HR PRECIP EVENT SUBJECT TO BURDEN OF PROOF REQUIREMENTS INPART I.B.6. ANY ADDITIONAL DATA SHALL BE SUPPLIED TO THE DIVISION WITHIN 48 HOURS.							
Principal Executive Officer							
First Name:	MIKE			Title:	PRESIDENT	Telephone:	970-929-5122
Last Name:	LUDLOW						
No Data Indicator (NODI)							
Form NODI							
Cable	Transfer	Name	Monitoring Location	Season	# Pages	HQS	
				Qualifier 1	Value 1	Qualifier 2	Value 2
				Qualifier 3	Value 3	Qualifier 4	Value 4
				Qualifier 5	Value 5	Qualifier 6	Value 6
				Qualifier 7	Value 7	Qualifier 8	Value 8
				Qualifier 9	Value 9	Qualifier 10	Value 10
				Qualifier 11	Value 11	Qualifier 12	Value 12
				Qualifier 13	Value 13	Qualifier 14	Value 14
				Qualifier 15	Value 15	Qualifier 16	Value 16
				Qualifier 17	Value 17	Qualifier 18	Value 18
				Qualifier 19	Value 19	Qualifier 20	Value 20
				Qualifier 21	Value 21	Qualifier 22	Value 22
				Qualifier 23	Value 23	Qualifier 24	Value 24
				Qualifier 25	Value 25	Qualifier 26	Value 26
				Qualifier 27	Value 27	Qualifier 28	Value 28
				Qualifier 29	Value 29	Qualifier 30	Value 30
				Qualifier 31	Value 31	Qualifier 32	Value 32
				Qualifier 33	Value 33	Qualifier 34	Value 34
				Qualifier 35	Value 35	Qualifier 36	Value 36
				Qualifier 37	Value 37	Qualifier 38	Value 38
				Qualifier 39	Value 39	Qualifier 40	Value 40
				Qualifier 41	Value 41	Qualifier 42	Value 42
				Qualifier 43	Value 43	Qualifier 44	Value 44
				Qualifier 45	Value 45	Qualifier 46	Value 46
				Qualifier 47	Value 47	Qualifier 48	Value 48
				Qualifier 49	Value 49	Qualifier 50	Value 50
				Qualifier 51	Value 51	Qualifier 52	Value 52
				Qualifier 53	Value 53	Qualifier 54	Value 54
				Qualifier 55	Value 55	Qualifier 56	Value 56
				Qualifier 57	Value 57	Qualifier 58	Value 58
				Qualifier 59	Value 59	Qualifier 60	Value 60
				Qualifier 61	Value 61	Qualifier 62	Value 62
				Qualifier 63	Value 63	Qualifier 64	Value 64
				Qualifier 65	Value 65	Qualifier 66	Value 66
				Qualifier 67	Value 67	Qualifier 68	Value 68
				Qualifier 69	Value 69	Qualifier 70	Value 70
				Qualifier 71	Value 71	Qualifier 72	Value 72
				Qualifier 73	Value 73	Qualifier 74	Value 74
				Qualifier 75	Value 75	Qualifier 76	Value 76
				Qualifier 77	Value 77	Qualifier 78	Value 78
				Qualifier 79	Value 79	Qualifier 80	Value 80
				Qualifier 81	Value 81	Qualifier 82	Value 82
				Qualifier 83	Value 83	Qualifier 84	Value 84
				Qualifier 85	Value 85	Qualifier 86	Value 86
				Qualifier 87	Value 87	Qualifier 88	Value 88
				Qualifier 89	Value 89	Qualifier 90	Value 90
				Qualifier 91	Value 91	Qualifier 92	Value 92
				Qualifier 93	Value 93	Qualifier 94	Value 94
				Qualifier 95	Value 95	Qualifier 96	Value 96
				Qualifier 97	Value 97	Qualifier 98	Value 98
				Qualifier 99	Value 99	Qualifier 100	Value 100
				Qualifier 101	Value 101	Qualifier 102	Value 102
				Qualifier 103	Value 103	Qualifier 104	Value 104
				Qualifier 105	Value 105	Qualifier 106	Value 106
				Qualifier 107	Value 107	Qualifier 108	Value 108
				Qualifier 109	Value 109	Qualifier 110	Value 110
				Qualifier 111	Value 111	Qualifier 112	Value 112
				Qualifier 113	Value 113	Qualifier 114	Value 114
				Qualifier 115	Value 115	Qualifier 116	Value 116
				Qualifier 117	Value 117	Qualifier 118	Value 118
				Qualifier 119	Value 119	Qualifier 120	Value 120
				Qualifier 121	Value 121	Qualifier 122	Value 122
				Qualifier 123			

00400	pH		1 - Effluent Gross	0	-	Sample Permit Req Value NODR	>=	6.5 MINIMUM C - No Discharge	<=	9.0 MAXIMUM C - No Discharge	12 - SU	0230 - Twice Per Month GR - GRAB
00530	Solids, total suspended		1 - Effluent Gross	0	-	Sample Permit Req Value NODR	<=	35.0 30DA AVG C - No Discharge	<=	70.0 DAILY MX C - No Discharge	19 - mg/L	0230 - Twice Per Month GR - GRAB
00545	Solids, settleable		1 - Effluent Gross	0	-	Sample Permit Req Value NODR		Req Mon 30DA AVG C - No Discharge	<=	0.5 DAILY MX C - No Discharge	25 - mL/L	0230 - Twice Per Month GR - GRAB
00880	Iron, total recoverable		1 - Effluent Gross	0	-	Sample Permit Req Value NODR	<=	1000.0 30DA AVG C - No Discharge			28 - ug/L	0230 - Twice Per Month GR - GRAB
03582	Oil and grease		1 - Effluent Gross	0	-	Sample Permit Req Value NODR			<=	10.0 DAILY MX C - No Discharge	19 - mg/L	7777 - Contingent GR - GRAB
50050	Flow, In conduit or thru treatment plant		1 - Effluent Gross	0	-	Sample Permit Req Value NODR		Req Mon 30DA AVG C - No Discharge		Req Mon DAILY MX C - No Discharge	03 - MGD	RC - Recorder (auto)
70295	Solids, total dissolved		1 - Effluent Gross	0	-	Sample Permit Req Value NODR				Req Mon 30DA AVG C - No Discharge	19 - mg/L	0190 - Quarterly GR - GRAB
84066	Oil and grease visual		1 - Effluent Gross	0	-	Sample Permit Req Value NODR		Req Mon INST MAX C - No Discharge			9P - No; Y=1	0230 - Twice Per Month VI - VISUAL

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.

No errors.

CONCLUSIONS

No attachments.

Oxbow Mining LLC

Name:

Date/Time:

2023-01-07 10:08 (Time Zone: -07:00)