DEPARTMENT OF ENVIRONMENTAL QUALITY MINING BUREAU HARD ROCK MINING SECTION PO BOX 200901 HELENA MT 59620-0901 (406) 444-4953

Name and Address of Permittee

Legal Description and Location of Permitted Area

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Section(s):

(Provide Electronic Payment Receipt or Mail Required \$100.00 Annual Filing Fee)

Please indicate the method of payment:

Electronic, Receipt Attached

Mail

ANNUAL PROGRESS REPORT FOR OPERATING PERMITS

Issued Pursuant to Title 82, Chapter 4, Part 3, Montana Code Annotate (MCA) And Administrative Rules of Montana (ARM) Adopted Thereunder (See 82-4-339, MCA, and 17.24.118, ARM, for specific guidance)

		County:					
		Directions, in miles, from the nearest town:					
Primary Contact	Secondary Contact	1					
Name:	Name:						
Title:	Title:						
Phone Number:	Phone Number:						
Email Address:	Email Address:						
Include any other activity-specific co on an attached sheet and specify co							
officers, directors, owners of	 CORPORATE INFORMATION 1) If the permittee is a corporation or other business entity, ATTACH a list of names and addresses of current officers, directors, owners of 10% or more of any class of voting stock, partners and the like and its resident agent for service of process. N/A □ List attached □ Attachment # 						
2) Names of key personnel f	2) Names of key personnel for maintenance and monitoring if the operation is shut down						
Average number of payro permit year:	, , , , , , , , , , , , , , , , , , , ,						
January to March Apr	il to June July to Septembe	er October to December					
the next permit year:		te contracted employees who <i>will work</i> during					
	il to June July to Septembe	er October to December					
No □ Yes □	g (Section D) must describe the stat	ved within a larger permitted disturbance area? us of incremental disturbance and this must be					
	2) Have incremental bonding payment methods been approved? No ☐ Yes ☐						
	If yes, has the additional bond been submitted with this report? No \square Yes \square Amount submitted Status of the incremental bond payments (number of increments paid, due, etc.)						
	Dogo 1 of o	·					

C.	OP	ERATION STATUS
	1)	The operation is currently:
		□ Active
		☐ Inactive - If the operation is currently inactive, additional information is needed to demonstrate it is not
		abandoned or completed (as defined in ARM 17.24.150(1)). ATTACH the provision(s) of ARM 17.24.150(2) or
		(3) that apply to the operation and supporting documentation.
		Documentation attached Attachment #
		☐ Abandoned
		☐ Completed Indicate date of completion
D.	AC	REAGE
	1)	Acreage within operating permit area 2) Acreage permitted for disturbance
	3)	Acreage approved for incremental disturbance and bonding within larger boundary N/A \Box
	De	scription of the current status of incremental disturbance within the approved permit conditions:
	4)	Acreage currently bonded for disturbance 5) Acreage currently disturbed
	6)	Acreage of total cumulative disturbance (including reclaimed acres)
	7)	Acreage disturbed by the operation in the previous 12-month period
	8)	Acreage of disturbance planned in the next 12-month period
E.		CLAMATION
	Soi	l Salvage
	1)	Cubic yards salvaged in the preceding 12-month period
	2)	Cubic yards salvaged cumulatively
	3)	Estimate of cubic yards to be salvaged in the next 12-month period
	4)	Cumulative volume of soils contained in stockpiles
	5)	Average replaced soil depths in the preceding 12-month period
	6)	Replaced soil volumes in the preceding 12-month period
	7)	Cumulative average replaced soil depths
	8)	Cumulative replaced soil volumes
	Ba	ckfilling and Grading
	9)	Acres of backfilling and grading performed during the preceding 12-month period
	10)	Cumulative acres of backfilling and grading
	Rev	vegetation
	11)	Acreage of land planted in the preceding 12-month period
	12)	Type of planting or seeding in the preceding 12-month period
	13)	Mixtures and amounts seeded in the preceding 12-month period
		Copy of seed tag(s) attached □ Attachment #
	14)	Species, location, and method of planting for site- or species-specific plantings in the preceding 12-month
		period
	15)	Date(s) of seeding or planting in the preceding 12-month period
	16)	Cumulative acres reseeded
	17)	Cumulative acres of completed reclamation
	-	Date each increment of reclamation was completed (full site)
	De	tails attached Attachment #

F.	MA	APS
	1)	ATTACH an updated map or maps. The map(s) should show:
		the permit area
		❖ land disturbed during the preceding 12 months
		 cumulative disturbance acreage
		❖ land to be disturbed in the next 12 months
		❖ land that has been backfilled or graded during the preceding 12 months
		 reclamation performed during the preceding 12 months
		cumulative reclamation
		any changes to facilities that occurred in the preceding 12 months
Not	te: n	naps must depict all approved surface features, as required by the department, in or associated with the permit
		laps must be reproduced at a scale applicable for field use.
G.	MC	ONITORING AND PERMIT CONDITIONS
	1)	Is comprehensive water monitoring required by the permit? No \Box Yes \Box
		If yes, field measurements and analytical results must be submitted in electronic format according to the
		schedule in the approved monitoring plan. This Annual Progress Report must include:
		a) An evaluation of water monitoring data and trends, which may include a summary of reports or data
		submitted during the preceding year;
		Evaluation Attached 🗆 Attachment #
		b) Field measurements, analytical results, and data validation from the preceding year, if not previously
		provided through the department's designated electronic system; and
		Data Attached \square Attachment $\#$ OR $$ Previously submitted \square Date
		c) Time series trend analyses for those site-specific parameters required by the permit, if not previously
		provided through the department's designated electronic system.
		Trend Analyses Attached □ Attachment # OR Previously submitted □ Date
	2)	Is geologic monitoring required by the permit? No \square Yes \square
		If yes, include monitoring results and material balances as required by the permit.
		Results and report attached \square Attachment #
	3)	Is monitoring for cyanide neutralization, acid rock drainage development, or similar occurrences, required by
		the permit for closure? No \square Yes \square
		If yes, include an evaluation of monitoring results and testing data required in the permit for closure.
		Evaluation attached \square Attachment #
	4)	Does the operation use cyanide or other metal leaching solvents or reagents, or have the potential to
		generate acid? No ☐ Yes ☐
		If yes, include a narrative summary of water balance conditions during the preceding year and identify excess
		water holding capacity at the time of the annual report.
		Summary attached Attachment #
	5)	Have ongoing cultural resource mitigations been identified in the permit? No \square Yes \square
	٥,	If yes, include an updated cultural resource management table, including a list of sites mitigated and
		disturbed in the preceding year and sites to be mitigated and disturbed in the coming year.
		List attached □ Attachment #
	٤١	Is any other information required by the permit or stipulations for submittal with this report? No \square Yes \square
	6)	
		Yes, attached □ Attachment #(s)
I CERT	ΊFΥ	THAT THE ABOVE STATEMENTS AND ATTACHED INFORMATION ARE TRUE TO THE BEST OF MY KNOWLEDGE.
Signat	ture	: Date:
5	_	
Title:		