

MITIGATION MONITORING AND REPORTING PROGRAM Idaho-Maryland Mine Project					
Impact Number	Impact	Mitigation Measures	Monitoring Agency	Implementation Schedule	Sign-off
	uncontrolled spread of a wildfire.	<p><i>Plan during the project construction, operations, and reclamation activities. The Vegetation Management Plan shall include but not be limited to:</i></p> <ul style="list-style-type: none"> • <i>description of existing vegetative fuel sources;</i> • <i>description of vegetation removal during initial construction and inventory of equipment to be used;</i> • <i>requirement that exhausts of all equipment powered by gasoline, diesel, or other hydrocarbon fuel shall be equipped with effective spark arrestors designed to prevent the escape from the exhaust of carbon or other flammable particles over 0.0232 inches. Motor trucks, truck tractors, and passenger vehicles shall not be subject to this provision if their exhaust systems are equipped with mufflers;</i> • <i>requirement that all welding rigs shall be equipped with a minimum of one 20-pound or two 10-pound fire extinguishers;</i> • <i>description of proposed landscape planting types;</i> • <i>description and graphical presentation of defensible space zones;</i> 			



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	<i>to verify that the noise reductions comply with the assumptions in the DEIR. Further, the County will verify and enforce use and operation of noise reduction equipment and features through implementation of Mitigation Measure 4.10-3.</i>				
COA 8	<i>The applicant shall be required to use only electrical, pneumatic, or battery powered mining equipment in the underground mine.</i>		Nevada County Planning Department	During mining activities	
COA 9	<i>The project will not burn vegetative material. Processing of vegetation before placement of engineered fill will be done by chipping.</i>		Nevada County Planning Department	During construction, operation, and reclamation activities	
COA 10	<i>The applicant will be required to provide one-week notice of any expected flow interruptions when feasible, and notice of any spill or contaminating event. Additionally, the applicant will be required to provide NID access to real-time flow data of South Fork Wolf Creek directly downstream from the Project's discharge, with 15-minute interval data, with a trend history of at least one week. The County will not require the flow data to be publicly available, but the data may be made publicly available at the applicant's or NID's discretion.</i>		Nevada County Planning Department	One week prior to, and during, any expected flow interruptions, and in the event of any spill or contaminating event	
COA 11	<i>To ensure that reclamation will proceed in compliance with the approved Reclamation Plan, the County shall require security that will be released upon satisfactory performance. The Project Applicant may post security in the form of a surety bond, trust fund, irrevocable letter of credit from an accredited financial institution, or other method acceptable to the County and the State Mining and Geology Board as specified in State regulations, and which the County reasonably determines are adequate to perform reclamation in accordance with the mining operation's approved Plan.</i>		Nevada County Planning Department	Prior to commencement of mining operations	
COA 12	<i>Except for the construction of the proposed Service Shaft, all underground blasting for production, tunnelling, and raising would take place more than 500 feet below ground surface and no underground mining will take place outside of the area denoted on the maps included in Appendix A of the Final EIR.</i>		Nevada County Planning Department	Prior to approval of improvement plans and during construction and operation	

