

The Stibnite Gold Project presents a big opportunity for Idaho. Without this project, the conditions at Stibnite will likely never get better. Fish will continue to be blocked from their spawning grounds by an abandoned mine pit and legacy tailings will continue to degrade water quality. The project also presents an opportunity for America. It could help secure a domestic source of antimony, so we can stop our import reliance on this critical mineral. This is an important project and I appreciate the opportunity to provide my feedback as part of Perpetua Resources' public permitting process.

Looking at landside and avalanche data, it becomes obvious why the USFS named the Burntlog Route as its preferred alternative. According to the SDEIS, the Johnson Creek Route has 45 landside and 94 avalanche paths. While these natural hazards aren't eliminated on Burntlog, they are reduced. Mine traffic will only have to pass 26 landside and 38 avalanche paths while traveling on the Burntlog Route. Simply put, the Burntlog Route is safer. In fact, the SDEIS concludes utilizing Johnson Creek would increase the potential for accidents and spills associated with the project because of naturally occurring geohazards.

The permitting process is working. The plan for the Stibnite Gold Project is improved. Now, it is time to move this project forward to a final record of decision.

Steve ONeal