

America desperately needs antimony. This mineral is used in munitions, large-capacity storage batteries, fire retardants and more. Currently, we are entirely dependent on foreign countries to provide this mineral, which is why I am writing in support of the Stibnite Gold Project. This project can stop our import reliance on antimony.

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.

I encourage the U.S. Forest Service to move the Stibnite Gold Project forward. The permitting process is designed to advance the best plans possible. I believe the work of regulators over the past six years is proof this is what is happening with the Stibnite Gold Project. The thorough review process has been beneficial but there should be no more delays. The project should move forward in a timely manner.

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