

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.

One of the things that has always impressed me about Perpetua Resources is the company's commitment to using mining to leave Stibnite in better condition than they found it. It is no secret the site is not in great condition today. Water quality has been harmed by legacy mine waste and fish cannot swim past the Yellow Pine pit. Once Perpetua has mined the Yellow Pine pit, the company plans to backfill the pit and restore the natural flow of the river. This will permanently reconnect fish to high quality habitat further upstream. But instead of waiting until mining is complete, Perpetua is proposing to provide temporary access for fish by building a passageway around the pit. The SDEIS concluded this decision will limit the overall impact of habitat reduction for fish in the area of the active mine and also reduce the impacts of dewatering the diversion and stream channel elimination. Perpetua's decision to build a fish passageway proves to me that they are willing to go above and beyond to protect wildlife and the environment.

The SDEIS reduces the size of the project footprint, improves water quality, eliminates the need for long-term water treatment and makes sure water temperature on site does not exceed baseline conditions – all while providing our nation with access to a mineral we desperately need. The permitting process has been thorough and complete. Now, I hope the U.S. Forest Service will realize the benefits this project and permit the Stibnite Gold Project using the 2021 Modified Mine Plan.

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