

Thank you for the opportunity to provide feedback on the Stibnite Gold Project as part of the National Environmental Policy Act. I believe the project can help stop America's import reliance on antimony and address legacy impacts in the historic Stibnite Mining District. I hope my letter will help as you evaluate the recently published SDEIS.

Salmon have been cut off from miles of high-mountain spawning grounds and rearing habitats since roughly 1938, when the East Fork of the South Fork of the Salmon River was diverted around the Yellow Pine Pit. We need to do better. Fortunately, Perpetua Resources plans to design and install a fish passageway to help connect fish to their native spawning grounds before mining even begins. While skeptics have questioned whether or not the passageway would work, the SDEIS concludes it will provide passage for all four special status fish species at Stibnite. And, once mining at the Yellow Pine Pit is complete, Perpetua would begin full restoration of the river, creating a long-term solution for salmon to spawn upstream. This is just one of the benefits of the preferred alternative.

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.

Rene Birkinbine