



10 Reasons Why Perpetua Resources

① We Can Count on Mining in America.

Mines in the United States must meet some of the **highest standards in the world**, undergoing a rigorous, multi-year, science-based review process. Domestic mining in the United States ensures we have direct access and control over the environmental and social aspects of mineral production. **There is no impact-free future.** And bringing mining back home, to our own backyard, is essential to securing a responsible and more resilient future.

② The Stibnite Gold Project Has Taken a Long and High Road

The Stibnite Gold Project must secure **more than 50 permits from federal, state, and local agencies** and set aside millions of dollars to guarantee reclamation. The **public has had nearly a decade of learning and engaging** with Perpetua and regulators on this project. This has included **150 days of formal comment** periods in which **23,000 supportive letters** were received.

Perpetua incorporated extensive public feedback into the project. With this feedback we've reduced our project footprint, mitigated traffic concerns, and improved overall environmental outcomes of the project.

③ Stibnite Needs Help - Idahoans Should Not Wait Any Longer

100 years of unregulated mining left significant environmental damage at Stibnite. Since those early days, mining has changed dramatically. However, the scars of the past remain. Today, **one ton of arsenic leaches into the river** every year, **fish are blocked from their native spawning grounds and uncontrolled erosion is degrading water quality and wetlands habitat.** With all the issues facing the site today, there is much to do. Luckily, the Stibnite Gold Project is specifically designed to invest in environmental solutions.

④ The Stibnite Gold Project Centers on Environmental Restoration

Perpetua Resources designed the Stibnite Gold Project to restore the site and leave it better than we found it. Our plans include the **restoration of fish passage** through the site **opening 20 miles of habitat and restoring over 12 miles** of waterways and fish habitat. It also aims to **improve water quality** by reprocessing and securely storing legacy mine tailings, **eliminating a major source of sediment**, and **reducing arsenic levels** in rivers by up to 90%. In addition, **the project will create more than 237 acres of wetlands and open water habitats.**

*2025 Sustainability Report (Pg 32)

⑤ A Safety Culture with a Sterling Track Record

Perpetua Resources has an incredible safety culture, and a record to match it. We have gone **121 months** with no lost time incidents, **166 months with no reportable spills**, achieved **100% safe fuel hauls** since 2009, and our team has notched **16,935 hours of safety training since 2015.** For the **third year in a row**, Perpetua earned **OSHA's Safety & Health Achievement Recognition Program (SHARP)**, designation for the Company's exemplary commitments to the health and safety of our employees.

*2025 Sustainability Report (Pg 17 & 51)



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⑥ Prioritizing Our Communities

We have let community voices help shape the Stibnite Gold Project. Together with our neighboring cities and counties, we developed a **community agreement to establish the Stibnite Advisory Council (SAC)**. The Council's role is to represent their communities' interests and work through shared issues with Perpetua Resources throughout the life of the Stibnite Gold Project

⑦ An Investment in Idaho's Future

Our team has designed the Stibnite Gold Project, so it benefits our local community as much as the environment. To date, we have spent **\$195.4 million in Idaho** since 2014. We have made **\$5 million total community contributions** since 2014 and **volunteered 17,480 hours** since 2015. In 2025, Perpetua posted **\$159.6 million in financial assurance**, guaranteeing the funds to clean up and reclaim any land Perpetua disturbs during construction. Perpetua's workforce consisted of **65% of Idaho based employees** in 2025.

*2025 Sustainability Report (Pg 2)

⑧ Sole Domestic Source of Clean Energy & National Defense Mineral

The Stibnite Gold Project is the only identified reserve of the critical mineral antimony in the United States. Antimony strengthens metal in munitions, is used in semiconductors, batteries, solar panels, and wind turbines and therefore plays a central role in our **defense, energy, and technology**. Today, China, Russia, and Tajikistan control the world's supply of antimony. The Stibnite Gold Project provides a solution that is critical to our national, economic, and environmental future.

⑨ Gold Goes Critical

The Project is a gold project. **Gold pays for the development costs**, pays for the **environmental cleanup** of legacy features, and **insulates and protects antimony production** from foreign price manipulation.

⑩ Overwhelming Support for the Project

More than 9,000 individual comments were submitted on Perpetua's Draft EIS in 2020, **85 percent of which were positive**. After reviewing the public comments, we proposed updates to the project design to make its environmental outcomes even better. The U.S. Forest Service then released a Supplemental Draft EIS in 2022, which received **more than 19,000 comments** over a 75-day public comment period – **the vast majority of which expressed support for the Stibnite Gold Project**.