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.

The 2021 Modified Mine Plan is in line with Idaho values and our way of life. Idahoans have long understood that using the land and protecting the land can go hand-in-hand. Perpetua Resources' project blends improving public lands with building a robust business and it is an approach I encourage. From repairing a legacy mine site to developing roads and power infrastructure, the \$1 billion investment the company would make in Idaho will benefit the entire state. For example, ground and surface water quality are currently a concern around the site. In some places on the site, arsenic and antimony levels in the water are currently 700 times higher than drinking water standards. After reading comments submitted following the DEIS, the company identified even more ways to improve water quality and reduce water temperature. If we let Perpetua Resources remove legacy tailings it will provide long-term reduction in metal loading in ground and surface water. These are benefits we cannot pass up.

The Stibnite Gold Project is the type of project our state needs. It has been in regulatory review for the past six years. During this time, public comments and scientific analysis has helped to improve the plan. But now it is time to move it forward. I highly encourage the U.S. Forest Service to permit this project, using the 2021 Modified Mine Plan presented by Perpetua Resources in the SDEIS, as expeditiously as possible.

Chris Christensen