



## The Silvana Mine

Klondike Silver's [Silvana Mine](#) was the largest of the 68 historical producers in the land package yielding 7,812,077 oz silver, 63,253,498 pounds lead and 57,981,253 pounds zinc, with an average production grade of 13.87 oz/ton silver, 5.62% lead and 5.15% zinc.

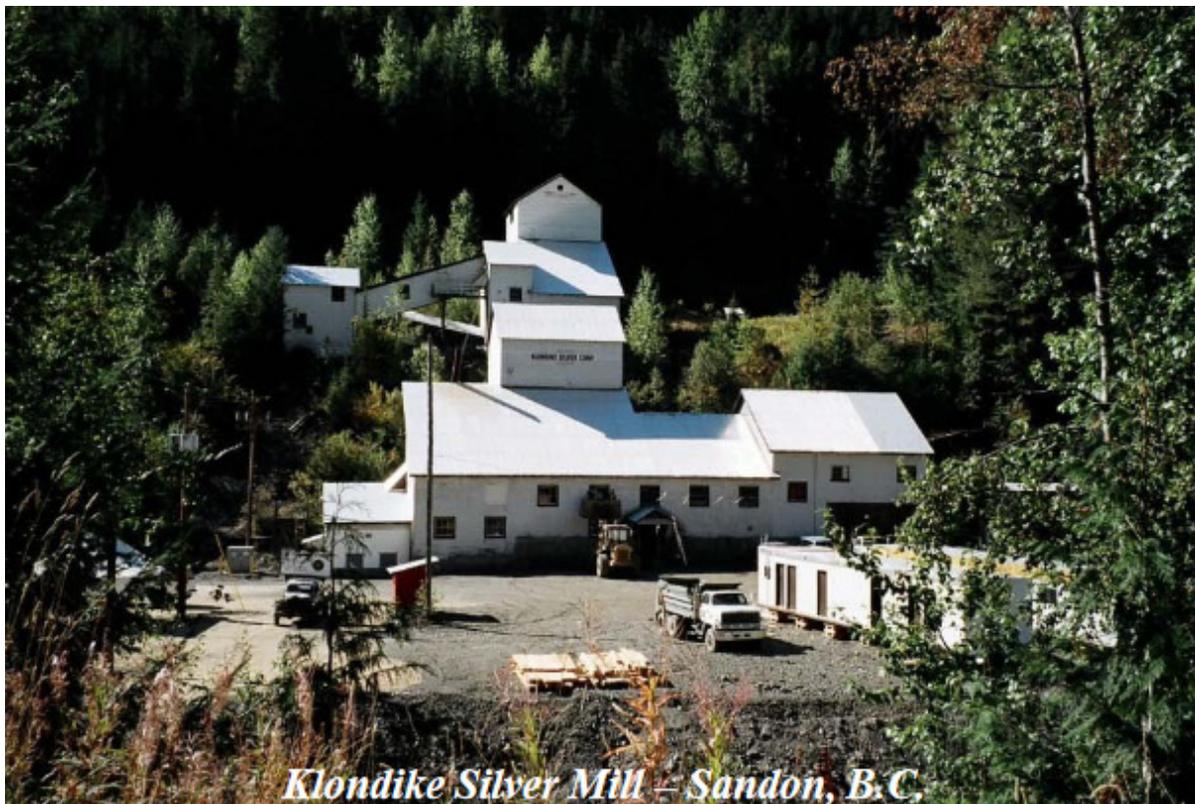
On March 26, 2019, Klondike Silver announced they have [completed the second diamond drill hole](#) of a 26-hole program. The program was designed to explore the fault offset of the Main Lode (vein system), at the start of the Company's unexplored Silver Mile section of the 1.6 km long Main Lode. Both holes intersected the Main Lode with an average true width of approximately 38.5 meters. This is consistent with the average true width of the Silvana portion of the Main Lode. These new intersections are approximately 400 meters west of the old Silvana Mine working. Assay results are pending and have the potential to propel the stock higher if high grades are found.

This news comes on the back of results [announced on February 20, 2019](#), that drill hole number one had intersected the main load structure from 43.45 m (142.54 ft) to the end of the hole at 61.87 m (203 ft), for +18.42 m (+60.46 ft) of intersection. Having hit the main load structure Klondike's 26 hole program will establish the structure in a way their [geological engineer needs](#) to identify it properly.

The first drill hole is already being labeled glory minor, by Tom Kennedy, CEO, and Director of Klondike Silver Corp. He [adds](#): "It is glory for us because we have hit what we needed to hit, to be able to find the next mine."

## The Sandon Mill

One of [Klondike Silver's advantages](#) is their nominal 100 ton (90.7 metric tonnes) milling facility. The Sandon Mill is a standard crushing, grinding flotation system that produces zinc and lead concentrate. The mill is currently in maintenance mode until enough mineralization can be identified in and around the Silvana Mine to make the running of the mill more economical.



## **Proven management team**

With an advisory team that has a proven track record of mineral exploration, discovery and mine development in North America, Klondike Silver brings the promise of the best underexplored zinc-silver-lead camp in Canada.

Klondike Silver sums up their exploration potential by stating: "Four past producing Zinc Silver Lead mines to the West and nine past producing Zinc Silver Lead mines on Klondike Silver's Land Package, all located on the 9 kilometer Main Lode, provide the evidence that the Silver Mile should host significant mineralization."

History has shown the Slocan Mining Camp and Klondike Silver's claims to be very productive. With drill assay results pending and more drilling to follow, the potential is there for Klondike Silver to find a high grade and economic silver-lead-zinc resource. Investors only need to wait and see.