

TAKLA SILVER MINES LIMITEDBRIEF RESUME REPORT

The property of Takla Silver is well mineralized and may have mine making possibilities, if not now, in the future when transportation facilities improve. Further exploration will be warranted at some time.

LOCATION

The property consists of 33 mining claims located west of and adjacent to the Pinchi Fault in the Omineca Mining District near Manson Creek, B.C. It is one mile west of Bralorne's mercury property. The claims, now known as the "Lustdust", have a history of exploration dating back 24 years.

SHOWINGS

Ore occurrences on the ground are replacement bodies or fracture fillings associated with a northerly striking fault or shear zone. Locally the rocks are limestones, greenstone schists, and feldspar porphyry dykes.

There are four principal zones. On the No. 1 zone considerable underground work has indicated narrow vein-like ore shoots containing good silver values and some gold and lead. There is a probable orebody containing at least 20,000 tons with a gross value of \$50 per ton at today's prices. No. 2 zone is similar to No. 1, and may be a continuation, but not much work has been done. No. 3 zone is a relatively wide oxidized zone with values in lead and zinc up to 10% combined, and a possible tonnage potential of one million tons. No. 4 zone is one of oxidized sulphides with most values in zinc, up to 7% or better, and a tonnage indication of 50,000 tons.

HISTORY

The Takla Silver property was explored by trenching and a short adit prior to 1952 when Bralorne optioned it from the owners. Bralorne continued trenching in 1952, did trenching and drilled 12 diamond drill holes in 1953, drilled 9 holes in 1954, and dropped the option in October of that year.

In April, 1960, the property was optioned by a Bralorne-Canex-Noranda Joint Venture. Trenching and a magnetic survey were done in 1960, and further work was done on the No. 1 zone in 1963.

Takla Silver Mines Ltd. was organized in 1964 and late in the year underground work commenced on the No. 1 zone. It continued in 1965 with considerable drifting and crosscutting being accomplished. There has been no work since.

A report by Dr. D.D. Campbell, consulting geologist, dated March 10, 1966, summarizes the development of the property and states his conclusions and recommendations for future work.

March 8th, 1968



W.E. Field.