

Electrum



The Electrum property is located in the richest part of B.C.'s Golden Triangle "extending from near the town of Stewart north to the Treaty glacier" – Kyba, Nelson 2014 (regional government geologists)

The Electrum property has the same base geology as Pretivm's Brucejack mine (20km north) and Ascot's Premier mine (25km south) with minimal exploration to date. All three deposits are low sulphidation epithermal systems with high grade electrum (a gold / silver alloy) in quartz veins, within the rich Hazelton bedrock formation. The Electrum property is particularly rich in silver.

The Electrum Property has a rich history with some of the highest grade ore hand-mined in North America (average grades of **1,661 g/t gold and 2,596 grams g/t silver**). Drill intercepts have graded up to **440 g/t gold with 400 g/t silver over 0.52m** while surface samples have graded up to **1,926 g/t gold with 37,955 g/t silver**.

Mineralization on surface is extensive over a one square kilometer area; in particular a 400m x 600m area of highly oxidized gossans.

2016 Exploration Highlights

- 5mx15m trench, twelve samples averaging **3,461.9 g/t silver and 2.24 g/t gold**.
- Mini Bulk Sample: Four tonnes averaging **539 g/t silver, 2.82 g/t gold, 1.96% lead and 1.97% zinc**.

Logistics

- Existing mining haul road directly to ports in Stewart (40km)
- Power within 2km

Ownership

- 60% Tudor Gold, 40% American Creek
- Standard JV agreement

Potential

- Development into a high grade mine through existing partnership

