

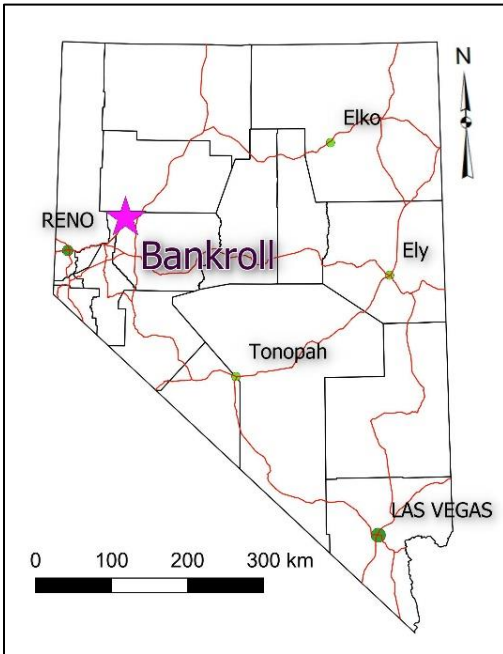


BANKROLL

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TSX-V:SNG

- Distal intermediate sulphidation mineralization
- Past small-scale mining including underground development to a depth of 300 feet on 4 levels
- Historic sampling returned up to **22.90 g/t Au** and **300 g/t Ag**
- Large stratabound gold & silver target

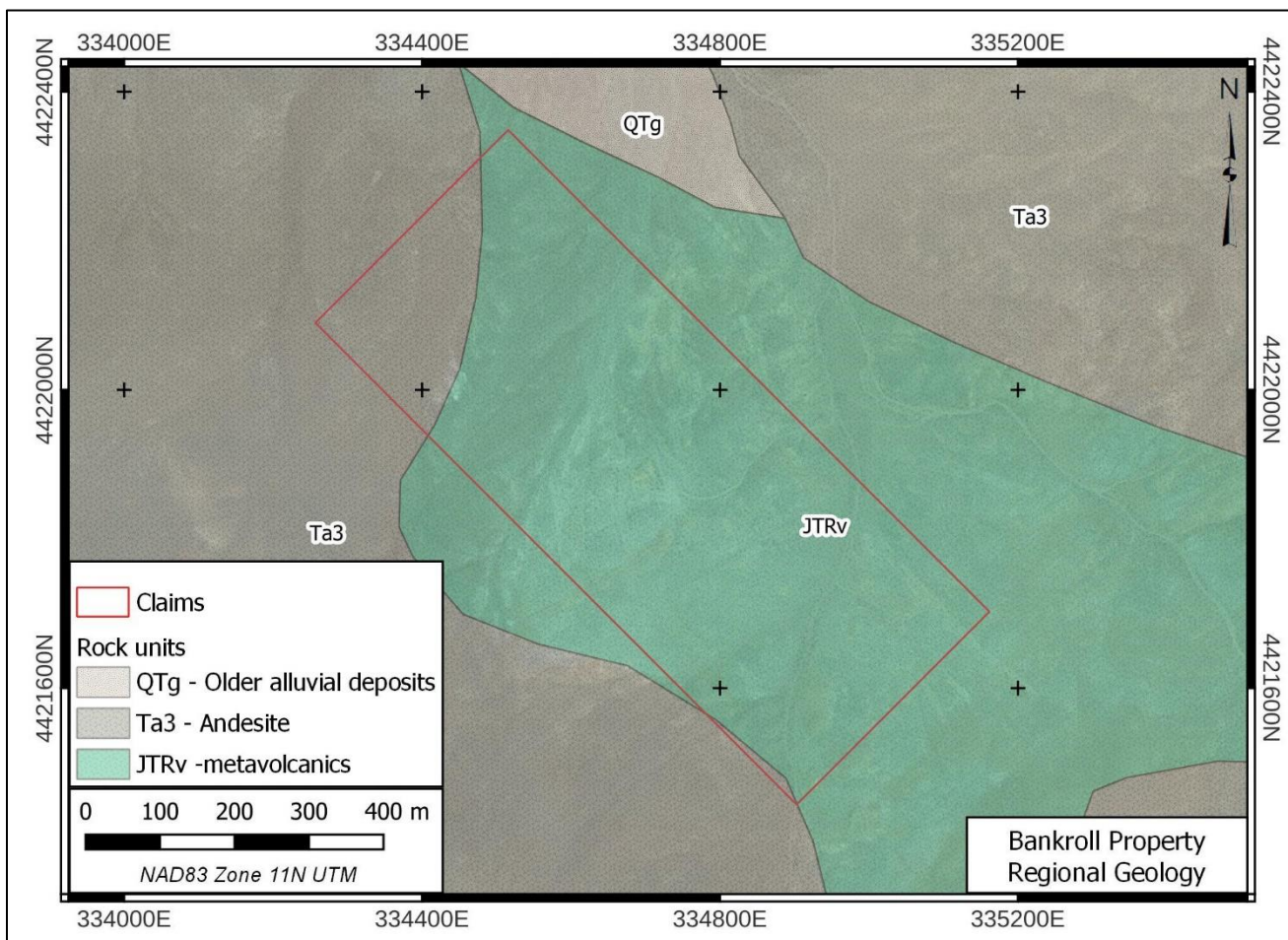
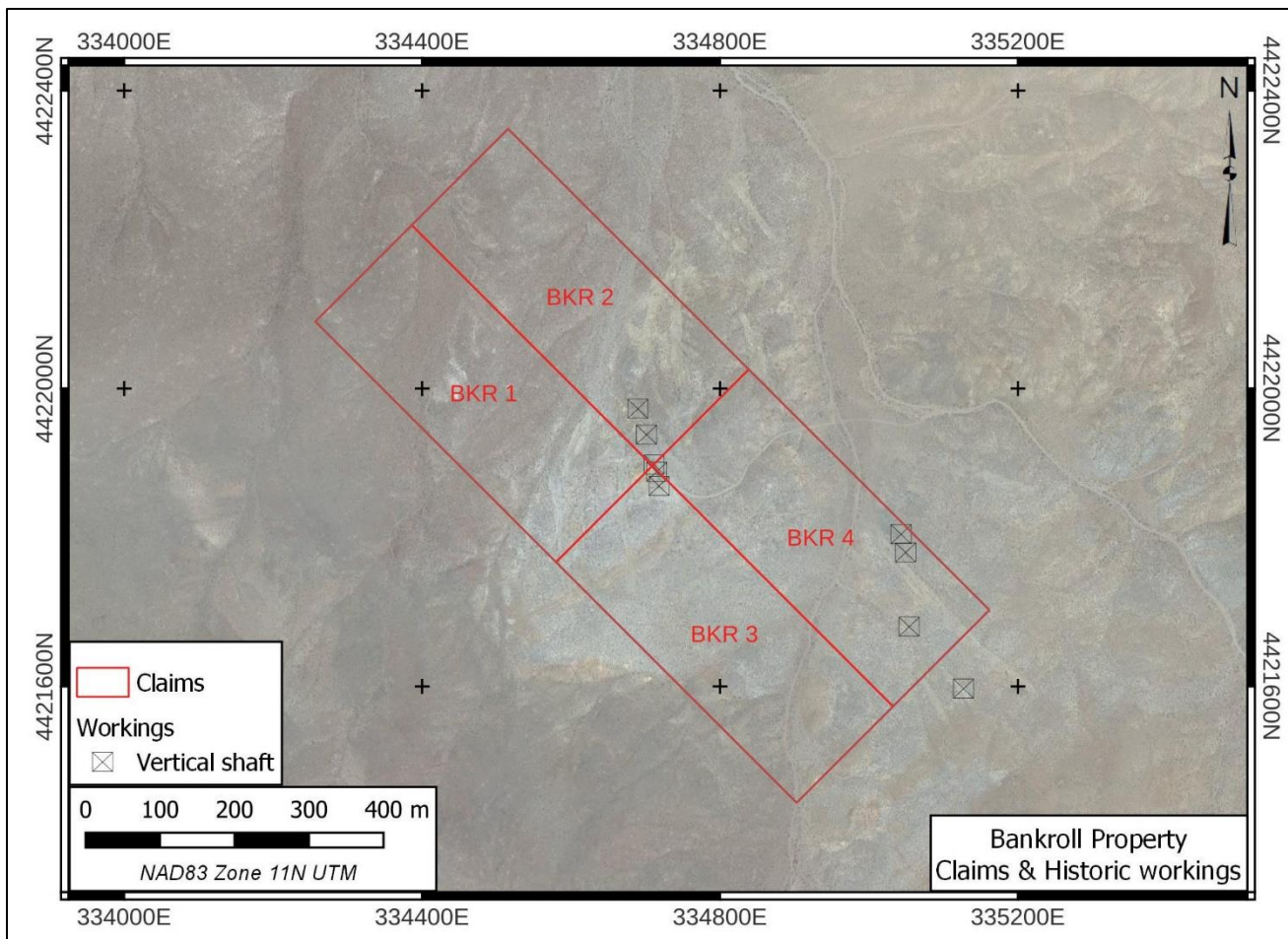


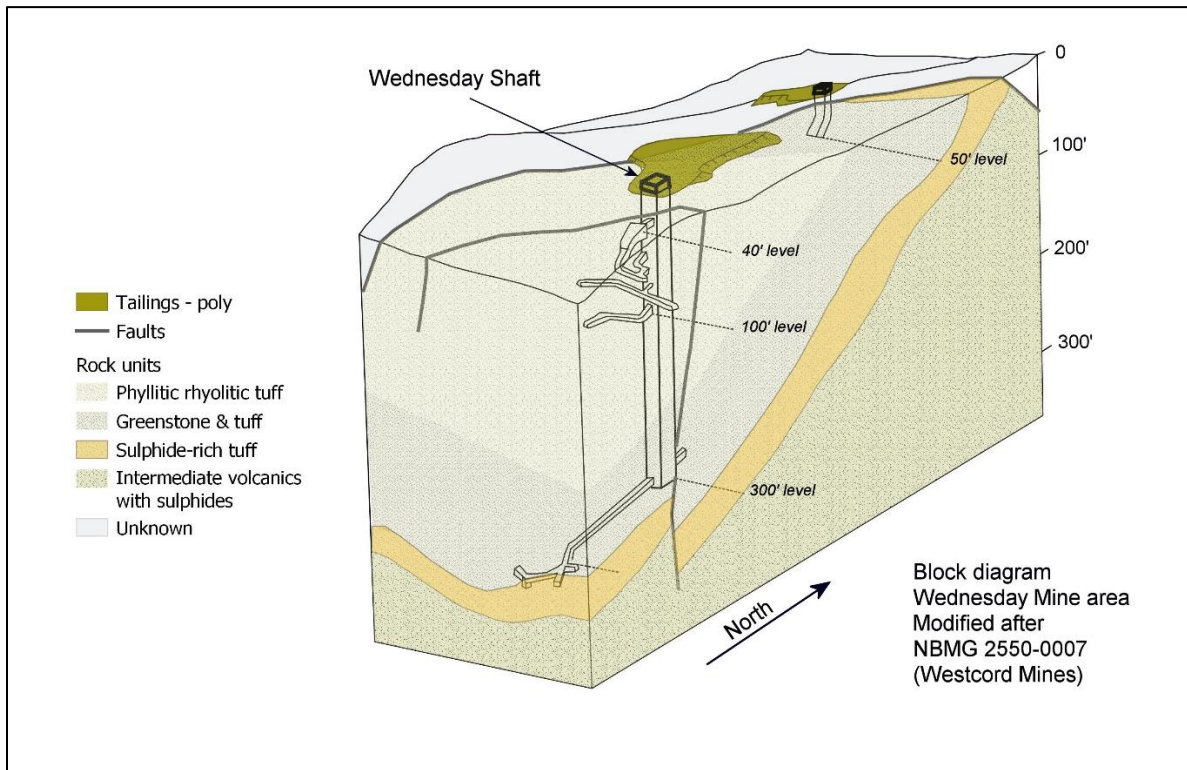
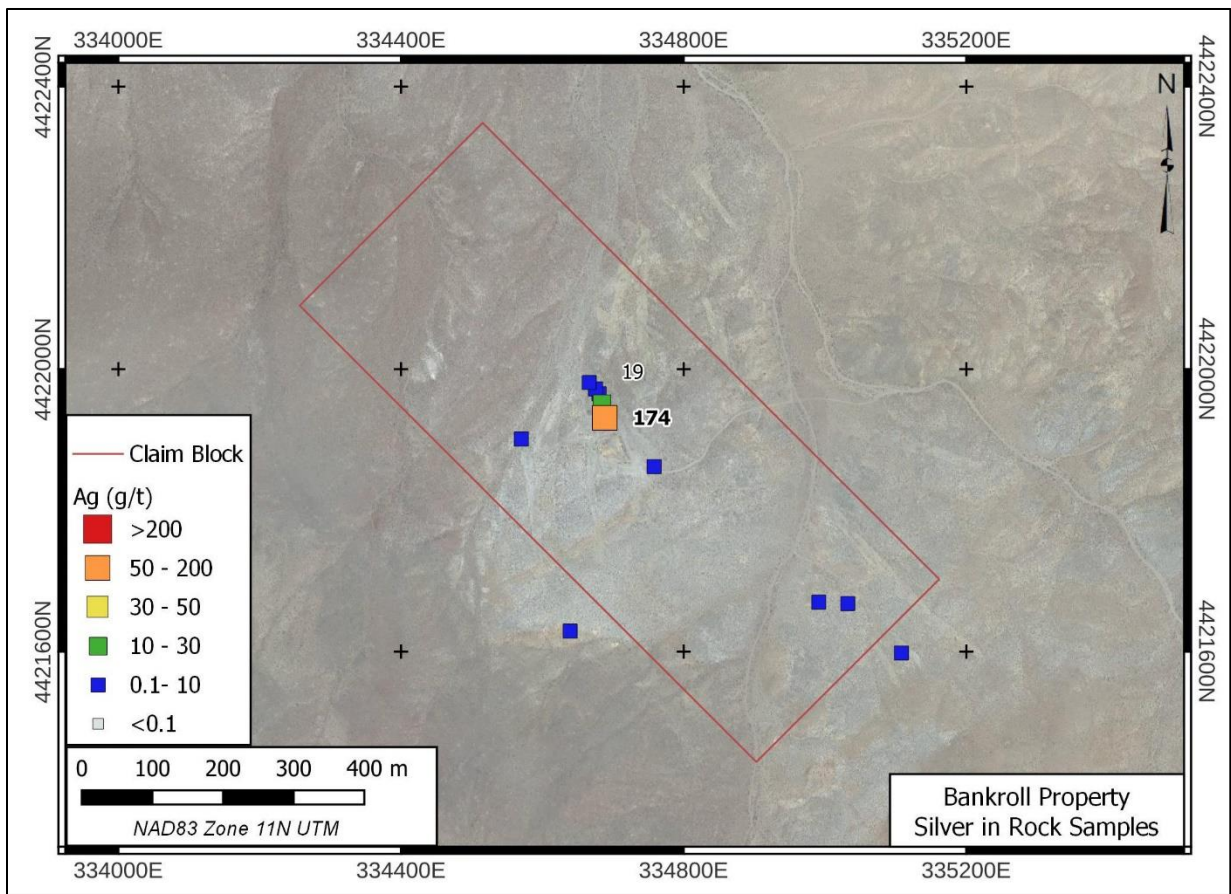
LOCATION & ACCESS

The Bankroll Property is centred at 39° 56'N 118° 56' W, approximately 53 km north-northwest of Fallon and 5 km west-southwest of mines at Jessup. The property can be reached by road with a 4x4 vehicle from the Jessup exit on I-80. The property consists of 4 claims located in Section 22, Township 24N, Range 27E. The claims are in checkerboard land in a BLM section with no surface impairments.

EXPLORATION HISTORY

The Bankroll Property is in the western portion of the Jessup Mining District. Gold in the Jessup District was discovered in November 1907 and by summer 1908 a town of 300 people with 3 grocery stores, a lumber yard, 7 saloons and a meat market sprang up. Development at the Gold Ore Claims covered by the Bankroll Property dates from 1911. Activity in the district waned soon after discovery with a brief resurgence in the 1930's and significant exploration by corporate groups from 1982 through 2002. During this period, Santa Fe Pacific, Echo Bay, Lac Minerals and Amax Exploration among others explored the Jessup area. The current owner of deposits in the core of the Jessup District, Torrent Gold Inc., reports a historic resource of 17 million tonnes with 275,000 oz Au and 3,934,000 oz Ag, at 0.501 gpt Au and 7.2 gpt Ag. The history of the Bankroll Property is not well documented. Westcord Resources of Reno NV owned and described the property in an undated flyer, noting significant underground workings to a depth of 300 feet in the Wednesday Mine. These included development on four levels and a small stope at the 40-foot level. Silver Range staked the property in September 2022, briefly examining and sampling surface mineralization during staking.

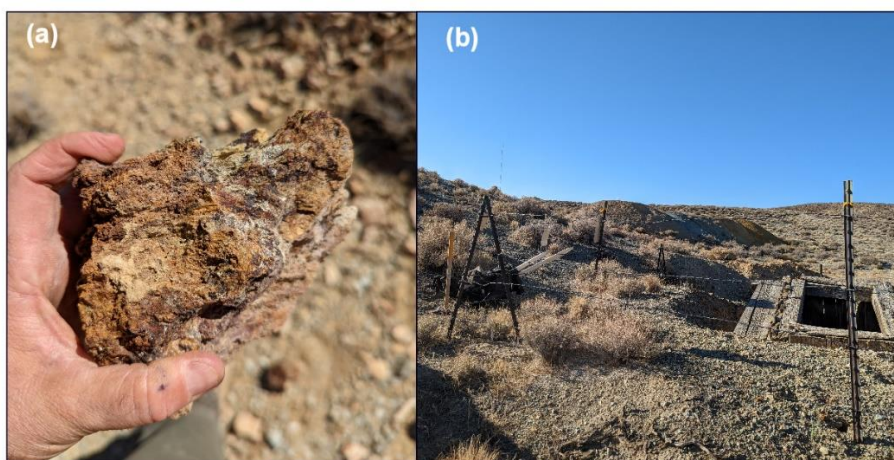




PROPERTY GEOLOGY & MINERALIZATION

The Bankroll Property covers an inlier of Triassic-Jurassic metavolcanic rocks (**JTrV**) surrounded by Tertiary andesites and later basalt. Mineralization is hosted in the inlier, more particularly in a southeast-dipping altered tuff unit at the Wednesday Mine and an inclined shaft to the north. While the host is described as a sulphide-rich tuff, only limonite and goethite are reported suggesting oxidation extends to the depth of mining (300 feet). Initial cursory sampling by Silver Range returned up to 2.90 g/t Au and **174 g/t Ag**. Nevada Bureau of Mines and Geology sampling of the prospect during the 1970's reported assays of **11.56 g/t Au** and **300 g/t Ag**. Westcord samples of underground and surface mineralization returned up to **22.90 g/t Au** and **160 g/t Ag**.

The Bankroll Property may host significant stratabound, oxidized, gold & silver mineralization within a volcaniclastic horizon, likely deposited by the same hydrothermal cell that accounts for mineralization at the Jessup Property to the east. Much of the area surrounding the Bankroll Property is covered by more recent Tertiary volcanic rocks and the system at Bankroll may extend beneath these rocks.



(a) Bankroll mineralization. (b) Shaft near Wednesday Mine

PROPOSED EXPLORATION PROGRAM

Silver Range intends to conduct geologic mapping, soil & rock sampling followed by ground geophysics to define drill targets at Bankroll.

THIS PROJECT IS AVAILABLE FOR OPTION, JOINT VENTURE OR SALE.