

NOREEN

Base Metals & Graphite



Mineralized Outcrop - Noreen

The Noreen project is located just west of Mabel Lake about eight kilometers north of Kingfisher community. (82L/10E). The property is 34 kilometers by road east of Enderby and can be accessed by numerous good quality logging roads.

The Noreen property is underlain by a sequence of Precambrian-Paleozoic Shuswap Metamorphic rocks that strike north-northeast with shallow to moderate dips generally to the northwest.

Mesoscopic isoclinal and broad folds complicate and possibly repeat the sequence which is dominated by biotite graphitic schist, graphitic quartzite and marble, biotite gneiss and minor amphibolite.



GENERAL LOCATION MAP

Sed-Ex type base metal mineralization was discovered on the property in 1971 when prospectors were following up a very strong Zn silt anomaly in a small creek and discovered marble boulders carrying Pb-Zn-Ag mineralization.

This area is known to host an extensive marble dominant sequence which contains areas of Pb-Zn-Ag mineralization.

The Kingfisher property lies approximately 10 km to the NW of the Noreen property and has stratabound zones of massive to disseminated pyrrhotite and sphalerite. The Central showing on this property has approx. 1.8 million tons grading 2.6% Zn, 0.6% Pb.

The style of mineralization and the geological setting on the Noreen project are very similar to that of the Kingfisher deposit.



Picture of Graphitic Quartzite with about 50-70% flake graphite per volume.

The graphitic horizons are very extensive and have been observed along strike for several kilometres.

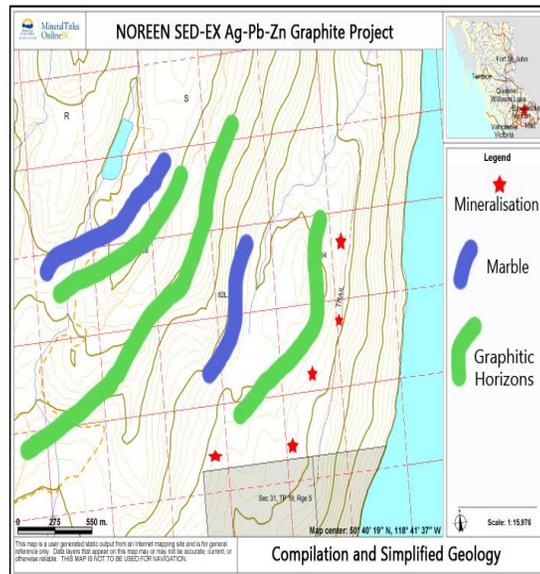
The Noreen property covers a package of mineralized stratigraphy hosting Shuswap type Pb-Zn mineralization. This sequence is probably the same stratigraphy hosting mineralization at the nearby Kingfisher and Rebar-Sherpa properties.

Magnetic high anomalies correspond to two NE trending Pb-Zn soil geochemical anomalies and persist across the length of the property. This also corresponds to known mineralized float boulders and is believed to reflect a wide persistent mineralized sequence.

Future work should include trenching several of the coincident Pb-Zn soil anomalies with a corresponding magnetic anomaly. This will allow an estimate of thickness and tenor of the mineralization. Prior to trenching site specific magnetometer surveys should be run to better define the anomalies on a scale that could be trenched.

Crystalline flake graphite occurs in abundant concentrations in quartzite, marble, schist's and argillites.

These significant graphitic sequences located on the property should be further evaluated.



FLAKE GRAPHITE

This property has excellent further discovery potential

This property is offered for sale by way of working option to purchase.

For further information please contact

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