MANSON CREEK, B.C.

GOLD EXPLORATION

93N / 09W

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The property is composed of 10 mineral claims or 168 claim units, covering over 10,000 acres or 4200 hectares. It is situated in the Omineca mining district of east central B.C. 200 km N-W of Prince George which is 700 Km North of Vancouver.

The region has a history of placer gold production:

- 1. Manson river reported production amounts to 11,511 oz Au, 870 to 873 fine, total amount of placer gold could be in the 50,000 oz.
- 2. Germansen river reported production is 16,585 oz Au with 818 to 863 fine, which could represent over 100,000 oz total production.

The claim area is located between the Intermontane and Omineca belts of the Canadian Cordillera. It covers the Manson creek fault-suture zone between Wolverine lakes and Manson lakes.

Mineral occurences within the area can be classified as:

- sulphide bearing amphibolite gneisses
- vein hosted precious and base metals
- Ultramafic related precious metals
- Carbonatites hosted rare earth metals

The Manson fault region of the claim area is of prime importance to gold exploration, since it hosts gold showings and favorable geological features.

The exploration should be centred on this known area before expanding in other directions.











