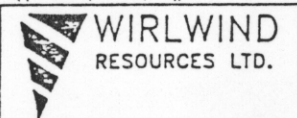


Aug. 88 Prospectus - property location not verified

Ymir 889864

82 F/06-072



TAMARAC GOLD PROPERTY
NELSON MINING DIVISION-NTS 82 F 6

Claim Map

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ORE RESERVES

In 1980 ore reserve calculations were made based on 13 diamond drill holes on the Tamarac Vein plus surface and underground information.

Proven Ore

- calculated from 10 closely spaced diamond drill holes, some underground workings, and cross sections at 10 metre intervals.
- 55,890 metric tons with average thickness of vein of 4.14 metres and grade of 0.147 oz. Au/short Ton.

Probable Ore

- calculated from 3 diamond drill holes adjacent to the proven ore.
- 63,180 metric tons with an average thickness of 3.9 metres and a grade of 0.065 oz. Au/short Ton.

Combined Proven and Probable Ore

- calculated together as a unit from 13 drill holes, some underground workings and cross sections at 10 metre intervals.
- 132,192 metric tons with an average thickness of 4.08 metres and a grade of 0.129 oz. Au/short Ton.

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