

NAME OF PROPERTY

DYNAMITER

OBJECT LOCATED—#37, Map 103 P (M 1).

UNCERTAINTY IN METERS 300. Lat. 55°02'37" Long. 128°14'20"

Mining Division **Qmineca** District **Cassiar**

County Township or Parish

Lot Concession or Range

Sec Tp. R.

OWNER OR OPERATOR AND ADDRESS

DESCRIPTION OF DEPOSIT

The country-rocks in the region are the sedimentaries of the Hazelton series, which are intruded by stocks of granodiorite and alaskite.

Exposures lie between elevations of 1,225 and 1,475 feet. In the near vicinity of alaskite tongues the bedding-planes of an argillitic rock are in places heavily mineralized with pyrrhotite, arsenopyrite, pyrite, and a small amount of stibnite. At elevation 1,225 feet, 5 feet above a lake, a tunnel is run 65 feet on a bearing N65°W (mag.), cutting obliquely the bedding-planes of the sedimentaries, which strike approximately east and west (mag.) and dip north at about 45°, and which are in places quite heavily mineralized as above indicated. At 30 feet from the portal a seam 2 feet in width shows a compact mineralization. A sample of this assayed: Gold, trace; silver, 0.2 oz. per ton.

About 150 feet distant from, and west of, the tunnel a shaft is sunk a depth of 21 feet, at elevation 1,265 feet, following the westerly continuation of the mineralization met with in the tunnel. The shaft exposes a width of 7½ feet of argillitic rock mineralized with arsenopyrite and heavily stained with iron. A width of 3½ feet on the hanging-wall is brecciated and shows the

p.t.o.

Associated minerals or products of value - Antimony.

HISTORY OF EXPLORATION AND DEVELOPMENT

The property is located at the 1,475 foot elevation on the east side of the Skeena River, 2 miles south of Woodcock.

The Dynamiter group was owned in 1931 by W. Minther, of Cedarvale. The workings included open cuts, a shallow shaft, and a 65 foot long adit.

Mineral Resources Branch, Department of Energy, Mines and Resources, Ottawa.

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HISTORY OF PRODUCTION

REFERENCES

Report of Minister of Mines, British Columbia: 1931, p. 72.

MAP REFERENCES

#Map 103 P (M 1), Nass River, (Preliminary Mineral Inventory),
Sc. 1:250,000, British Columbia Dept. of Mines.

*Map 103 P/1, Kitwanga, (Topo.), Sc. 1:50,000.

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DESCRIPTION OF DEPOSIT (continued)

best mineralization. A sample across $3\frac{1}{2}$ feet at the bottom of the shaft assayed: Gold, trace; silver, 0.36 oz. per ton; antimony, 0.5 per cent. Distant about 200 feet west of the shaft and 35 feet vertically above the latter, an open-cut discloses what seems to be the westerly continuation of the mineralization followed in the tunnel and shaft.

REMARKS

Comp./Rev. By	DmacR						
Date	11-74						