PRODUCT COPPER	PROVINCE OR Bri TERRITORY	tish Columbia	N.T.S. AREA 92 H/10	REF. Cu 3
NAME OF PROPERTY RED BIRD GROUT LOCATION - Symbol on Map 92 H/NE (MI). Radius of uncertainty: 300 m. Mining Division Similkameen District County Township or Parish Lot Sec. Tp. Radius OR OPERATOR AND ADDRESS	Long. 120°49'04" Yale	This group is sit Mountain, about three property was owned by of the Red Bird, Rein crosscut adit had bee for 35 feet. In 1924, the prop time, a second adit h been extended to a de In 1929, Federati	on Copper Mines, Limited which then consisted of 2	pes of Rabbitt meen. In 1913, th ers and consisted ineral claims. A d a winze was sunk cMahon. By this and the winze had , was formed to
DESCRIPTION OF DEPOSIT This showing consists of a number of ne zones in green andesite lava, bedded tuffs Nicola Group. These shear zones have been ized with pyrite, chalcopyrite and associat values. Assays run from trace to 0.3 oz./t ton Ag; and 2.4 to 3.38% Cu.	and argillites of the silicified and mineral- ted gold and silver			
Associated minerals or products of value – Gold, silve	er.	Mineral Ro	esources Branch, Department of Energy, N 5/1533	lines and Resources, Ottawa.

REFERENCES

BEI 92 H/NE-20.

Reports of Minister of Mines, British Columbia; 1913, p. 235; 1924, p. 170; 1928, p. 286; 1929, p. 270.

Mineral Resources Branch; Corporation Files: "Federation Copper Mines, Limited".

Camsell, C.; Geology and Mineral Deposits of the Tulameen District; Memoir 26, p. 161, Geol. Surv. of Canada, 1913.

Rice, H.M.A.; Geology and Mineral Deposits of the Princeton Map-Area; Memoir 243, p. 96, Geol. Surv. of Canada, 1947.

MAP REFERENCES

*Map 92 H/10, Tulameen, (Topo.), Sc. 1:50,000.

Map 92 H/NE (MI), Tulameen, Preliminary Mineral Inventory Map, Sc. 1":2 miles; B.C. Dept. of Mines and Petroleum Resources, 1969.

Maps 888 & 889 A, Princeton, (Geol. & Topo.), Sc. 1":4 miles; with Memoir 243.

REMARKS

JULY 1973