PRODUCT COPPER	PROVINCE OR Bri TERRITORY	tish Columbia	N.T.S. AREA 92 H/10	REF. Cu 6
NAME OF PROPERTY VIC GROUP - LIVERPOOL (LAW'S CAMP, ST. GEORGE, ST. LAWRENCE) LOCATION-Center of properties. Lat. 49°33' Long. 120°53'45" Radius of uncertainty: 100 m. Mining Division Similkameen District Yale County Township or Parish 258 to 262; 756- LotS 760; 1188.		HISTORY OF EXPLORATION AND DEVELOPMENT These properties are located between Skwum and Britton Creeks, in the old Law's Camp, about six miles west of Tulameen The elevation ranges from 4,000 to 4,800 feet above sea level. Mineralization was discovered in the area in 1901. Charles Law and William Anderson developed the St. George claim with 2 shafts and the St. Lawrence claim with three shafts, a trench and two adits. In 1916, they made a small shipment before they stopped working the claims. To the south of these lie the Liverpool and other claims which were worked by Louis Marcotte. Numerous open cuts, shallow shafts and shoat adits were driven; on the Liverpool		
OWNER OR OPERATOR AND ADDRESS		1927 Hope Range Copper, Limited, acquired these claims but only did a small amount of development work. In 1960 The Consolidated Mining and Smelting Company of Canada Limited optioned 41 claims and held 13 others by record. They drilled thirteen holes totalling about 3,000 feet and con- ducted magnetometer and electromagnetic surveys. In 1967, Rayore Mines Ltd. conducted additional geophysical surveys. Victor Mining Corporation Ltd. leased the Liverpool claim i 1972 and acquired the Vic Nos. 1-18 recorded claims covering th area around Murphy Lakes adjacent to the old claims of Law's camp. A geophysical survey was carried out.		
Victor Mining Corporation Ltd.				
DESCRIPTION OF DEPOSIT At this location, schists and limestones of the Nicola Group are intruded by dykes of feldspar porphyry and Eagle granodiorite. The mineralization occurs as replacement deposits which lie almost exclusively in limestone bands. Pyrrhotite, pyrite, galena, sphalerite and magnetite are found in a gangue of calcite and silica. Assays taken on the Liverpool claim run 0.14 oz./ton Au; 0.60 oz./ton Ag; and 1.31% Cu.				
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Mineral Resources Branch, Department of Energy, Mines and Resources, Ottawa.

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HISTORY OF PRODUCTION

In 1916, a shipment of 30 tons was made from the St. George and St. Lawrence claims. From this ore 30 oz. of gold, 466 oz. of silver and 869 lbs. of copper were recovered.

REFERENCES

Reports of Minister of Mines, British Columbia; 1901, p. 1089; 1903, p. 186; 1904, p. 238; 1905, p. 256; 1906, p. 180; 1907, p. 220; 1908, p. 132; 1913, p. 236; 1914, p. 367; 1916, pp. 261, 518; 1921, p. 180; 1922, p. 167; 1926, p. 228; 1927, p. 255; 1928, p. 269; 1929, p. 279; 1930, p. 215; 1960, pp. 53-55; 1967, p. 177; Index 3, p. 211.

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Canadian Mines Handbook, 1972-1973, p. 337.

Camsell, C.; Geology and Mineral Deposits, Tulameen District; Memoir 26, pp. 162-166, Geol. Surv. of Canada, 1913.

Rice, H.M.A.; Geology and Mineral Deposits of the Princeton Map-Area; Memoir 243, p. 98, Geol. Surv. of Canada, 1947.

MAP REFERENCES

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

- Map 92 H/NE (MI), Preliminary Mineral Inventory Map, Sc.l": 2 miles; B.C. Dept. of Mines and Petroleum Resources, 1969.
- Maps 888 & 889 A, Princeton, (Geol. & Topo.), Sc. 1":4 miles; Accomp. Memoir 243.

REMARKS

BCI 92 H/NE-64,65,66.