PRODUCT TUNGSTEN	PROVINCE British Columbia	MAP SQUARE A 10	No. 82E/11

NAME OF PROPERTY **Elite**

NEAREST POST OFFICE Carmi

LOCATION
Mining Division **Greenwood** District SIMILKAMEEN ~~Beaverdell area~~

County Township or Parish
Workings are 1.5 mi. N.30°W (astr.) from a pt. (elev. 2,900') 5 mi. ~~Concession or Range, Lot~~ N. of Carmi on Carmi-Kelowna road.

L.S. Sec. Tp. R.

DEVELOPMENT WORK **Prior (over 25 yrs.) to 1941: 3 pits, uppermost 6' in diameter by 6' deep, others, equally small, 5' and 15' respectively lower than uppermost.**

~~Equipped~~
Not equipped

OWNERS OR OPERATORS AND ADDRESS 1940: **Victor F. Locke, Kelowna, B.C., who staked claim in July, 1940.**

PRODUCTION **Nil**

Material shipped

Date of first shipment

TRANSPORTATION
Shipping point

Distance from mine

Carrier

Destination

DESCRIPTION OF DEPOSIT
Ore or substance **Scheelite**

Character of Deposit **Scheelite occurs as disseminated grains, particularly in quartz areas, and as short hair-like veinlets (1/25" wide) in quartz.**

Country Rock **Calcic-silicate rocks consisting of light green, dense diopside, brown garnet, and calcite, epidote and quartz. Quartz-diorite occurs 50' north of workings.**

Associated minerals of value **None**

MAP REFERENCES
General and district maps **Map 37A, accomp. Mem. 79. G.S.C., 1915 (Topog. & Geol.).**

Detail maps, plans, sections

121345

BIBLIOGRAPHY	REMARKS
B. C. Dept. of Mines: Bull. 10 (Tungsten Deposits of B.C.), 1941, p. 78; Bull. 10 (revised). 1943. pp. 117-118. Geol. Sur. Can.: Mem. 79 (Reinecke), 1915, p. 142;	Though all 3 pits show small amts. of scheelite, the amt. of scheelite in selected specimens that exceeded 5 lbs. in wt. was too low to give a recordable assay in terms of WO_3. (B.C. Dept. of Mines, Bull. 10). Only recent work (1940) done on showings has been sampling of material from small dumps. Oct. 5, 1942, L.O.T.

L.O.T.
6/5/46.