NAME OF PROPERTY       PU         Location from Geology, Exploration, OBJECT LOCATED - and Mining, 1974.       HISTORY OF EXPLORATION AND DEVELOPMENT         UNCERTAINTY IN METHES       Las 5500° Long, 124°31°         Mining Division       Ominecs         Durict       Cassiar         County       Township or Parish         Lot       Concession or Renge         Sec       Tp.         Sec       Tp.         MOWNER OR OPERATOR AND ADDRESS    DESCRIPTION OF DEPOSIT  Volganic rocks of the Takla Group, mainly andesite and andesitic tuff, are intruded by small masses of dioritio and sygenitio porphyry. The volganic flows and related sills contain minor copper mineralization.	FNUDUCI	V V = 4 442		TERRITORY		N. I.J. AREA	אר כ <u>ר</u>	NEF, 00 9
OBJECT LOCATED - and Mining, 1974.         UNCERTAINTY IN METRES       Lat, 55°08'       Long, 124°31'         Mining Division       Omineca       District       Cassiar         County       Township or Parish       Township or Parish       Township or Parish         Lot       Concession or Range       Sec       Tp.       R.         OWNER OR OPERATOR AND ADDRESS       DESCRIPTION OF DEPOSIT       Yoleanic rocks of the Takla Group, mainly andesite and andesitic tuff, are intruded by small masses of dioritic and syenitic porphyry. The volcanic flows and related sills	NAME OF PROPE		_		HISTORY OF EXPLO	RATION AND DI	EVELOPMENT	
Volcanic rocks of the Takla Group, mainly andesite and andesitic tuff, are intruded by small masses of dioritic and syenitic porphyry. The volcanic flows and related sills	UNCERTAINTY IN M Mining Division County Lot Sec	- and Mining METRES Omineca Tp.	g, 1974. Lat. 55°08' District Township or Parish Concession or Range R.	Long. 124°31'	Lake, 2 miles from t feet elevation. The PU 1-24 clai Limited. Work durin mapping, ground magn induced potential su soil surveys (752 sa	he west end, a ms were held b g 1972-1974 in etometer surve rveys over 7.2 mples), and 1,	t approximatel y Pechiney Dev cluded geologi ys over 18.6 1 line-miles, g 132 feet of di	y 3,000 velopment ical ine-miles, geochemical
120456	Volcanic re andesitic tuff syenitic porphy	ocks of the , are intrud yry. The vo	ed by small mass lcanic flows and	es of dioritic and				

Associated minerals or products of value

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A REAL PROPERTY AND A REAL PROPERTY.

## REFERENCES

Geology, Exploration, and Mining; British Columbia Dept. of Mines: 1972, p. 435; 1973, p. 363; 1974, p. 276.

MAP REFERENCES Map 876 A, Manson Creek, (Geol.), Sc. 1":4 miles (1946).

Map 93 N/2, Chuchi Lake, (Topo.), Sc. 1:50,000.

REMARKS				
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Comp./Rev. By	DMacR			
Date	11-76			

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