

PRODUCT  
PRODUIT MANGANESE

PROVINCE OR TERRITORY  
PROVINCE OU TERRITOIRE British Columbia

N.T.S. AREA 92 P/4  
RÉGION DU S.N.R.C.

REF.  
RÉF. Mn 3

NAME OF PROPERTY  
NOM DE LA PROPRIÉTÉ HART RIDGE (CLINTON MANGANESE)

OBJECT LOCATED geographic  
OBJET LOCALISÉ

UNCERTAINTY 3000 m  
FACTEUR D'INCERTITUDE

Lat.	51°03'40"	Long.	121°30'
Lat.		Long.	

Mining Division Clinton  
Division minière

District  
District

County  
Comté

Township or Parish  
Canton ou paroisse

Lot  
Lot

Concession or Range  
Concession ou rang

Sec  
Sect.

Tp.  
Ct.

R.  
R.

OWNER OR OPERATOR/PROPRIÉTAIRE OU EXPLOITANT

#### DESCRIPTION OF DEPOSIT/DESCRIPTION DU GISEMENT

Map 1278 A indicates the area is underlain by Palaeozoic Cache Creek Group volcanic and sedimentary rocks. Manganese oxides occupying narrow fractures in a white or yellow-stained quartzite outcrop for a length of 110 feet and irregularly across a maximum width of 20 feet. Pyrolusite in narrow stringers and irregular areas make up a variable part of the rock. No mineral is exposed from which the manganese oxides may have been derived.

#### HISTORY OF EXPLORATION AND DEVELOPMENT HISTORIQUE DE L'EXPLORATION ET DE LA MISE EN VALEUR

The occurrence is located at about 3 650 feet elevation on the east side of Hart Ridge, some 7 km southeast of Clinton. Claims covering this showing were held in the mid 1940's by L. T. Olson, of Clinton.

+Report of Minister of Mines, British Columbia; 1948, p. 91.

Campbell, R.B. and Tipper, H.W.; Geology of the Bonaparte Lake Area; Memoir 363, p. 89, Geol. Surv. of Canada, 1971.

MAP REFERENCES/RÉFÉRENCES CARTOGRAPHIQUES

Map 1278 A, Bonaparte Lake, (Geol.), Sc. 1: 250 000, accomp. Memoir 363.

Map 92 P/4, Clinton, (Topo.), SC. 1: 50 000.

REMARKS/REMARQUES

Comp./Rev. By Comp./rév. par	DMacR						
Date Date	01-88						