PROVINCE OU British Columbia PROVINCE OR **PRODUCT** IRON PRODUIT **TERRITORY TERRITOIRE** NAME OF PROPERTY MOBERLY NOM DE LA PROPRIÉTÉ OBJECT LOCATED OBJET LOCALISÉ Lat. 56⁰12[†] Long. 1200561 UNCERTAINTY FACTEUR D'INCERTITUDE Lat. Long. Mining Division Liard District Peace River Division minière District County Township or Parish

Canton ou paroisse

Concession or Range

Concession ou rang

R.

R.

OWNER OR OPERATOR/PROPRIÉTAIRE OU EXPLOITANT

Tp.

DESCRIPTION OF DEPOSIT/DESCRIPTION DU GISEMENT

A limonite outcrop about 25 feet thick lies at the base of the Fort St. John shales. The outcrop is exposed for about 75 feet. The limonite appears to have a shaley structure with bands and nodules of grey clayey material. Under the microscope the limonite is very porous with tiny vugs lined with a yellow incrustation. Assays of two samples averaged about 45% iron, and about 4% sulphur.

N.T.S. AREA 94 A/2 RÉGION DU S.N.R.C. REF. FE 1

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

sampled by Media Associates, Limited of Toronto.

This showing is located along the base of the south side of the Peace River valley, about 400 yards west of the mouth of the Moberly River, some 4 miles southwest of Fort St. John. The Moberly No. 1 claim, located on the outcrop, was owned by Glen Minaker, of Taylor, B.C. In 1949 the outcrop was

Associated minerals or products Minéraux ou produits associés

Comté

Lot

Lot

Sec

Sect.

HISTORY OF	PRODUCTI	ON/HISTO	RIQUE DE	LA PRODU	CTION
	THODOCH	CIN////O/C	MAZOL DE	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,,0,,

REFERENCES/BIBLIOGRAPHIE

IR 2545; Sintering Tests on a Limonite Iron Ore from the Moberly River, Peace River Mining District, B.C.; Report of the Mineral Dressing and Metallurgical Laboratories, Mines Branch, Ottawa, 1949.

MAP REFERENCES/RÉFÉRENCES CARTOGRAPHIQUES

Map 17-1958, Charlies Lake, B.C., (Geol.), Sc. 1":4 miles.

Map 94 A/2 W, Fort St. John, B.C., (Topo.), Sc. 1⁵0,000.

REMARKS/REMARQUES

Comp./Rev. By Comp./rév. par			
Date Date	11-66	-	

BCI 94A-6.