

PRODUCT ZINC
PRODUIT

PROVINCE OR PROVINCE OU
TERRITORY TERRITOIRE

British Columbia

N.T.S. AREA 94 F/13
RÉGION DU S.N.R.C.

REF. ZN 2
RÉF.

NAME OF PROPERTY
NOM DE LA PROPRIÉTÉ

BEAR

OBJECT LOCATED - showing.
OBJET LOCALISÉ

UNCERTAINTY 2,000 m
FACTEUR D'INCERTITUDE

Lat. 57°59'
Lat.

Long. 125°48'
Long.

Mining Division Liard
Division minière

District
District

Peace River

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

Devonian siliceous shale of the Gunsteel Formation is host to a mineralized interval which is baritic at the top and grades down section into interbedded massive pyrite and interbedded laminated pyrite, and black graphitic siliceous shale. Minor zinc and anomalous silver concentrations occur in the baritic massive pyrite facies and minor zinc in the laminated pyrite zones. Drill intersections indicate the mineralized interval is 25 to 30 metres thick, trends north-west and has steep dips to the southwest.

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

The deposit is located at about 6,000' elevation at the head of South Gataga River some 135 km northwest of the north end of Williston Lake.

The showings were discovered in 1977 by the Gataga Joint Venture which was organized by Aquitaine Company of Canada Ltd., Chevron Canada Limited, Getty Mining Pacific, Limited, and Welcome North Mines Ltd. Drilling was carried out.

Associated minerals or products
Minéraux ou produits associés

Lead, silver, barite,

120178

MacIntyre, D.G.; Geologic setting of recently discovered stratiform barite-sulphide deposits in northeastern British Columbia; CIM Bulletin, April 1982, p. 105.

Geological Fieldwork; British Columbia Dept. of Mines: 1982, p. 152.

Geology, Exploration and Mining; British Columbia Dept. of Mines: 1978, p. E 251.

MAP REFERENCES/RÉFÉRENCES CARTOGRAPHIQUES

#Distribution of Devonian shale and carbonate rocks and major Zn-Pb[±] deposits, Sc. 1 cm:20.7 km, Fig. 2, Report by MacIntyre, April 1982, p. 112.

Map 94 F, Ware, (Topo.), Sc. 1:250,000.

REMARKS/REMARQUES

Comp./Rev. By Comp./rév. par	DMacR						
Date Date	08-83						