

PRODUCT ASBESTOS
PRODUIT

PROVINCE OR PROVINCE OU
TERRITORY TERRITOIRE British Columbia

N.T.S. AREA 104 0/5
RÉGION DU S.N.R.C.

REF. ASB 1
RÉF.

NAME OF PROPERTY
NOM DE LA PROPRIÉTÉ

ATSUTLA RANGE

OBJECT LOCATED
OBJET LOCALISÉ

UNCERTAINTY FACTEUR D'INCERTITUDE	approx.	Lat. Lat.	59°22'	Long. Long.	131°42'
Mining Division Division minière	Atlin	District District		Cassiar	
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

The northwestern part of the ultramafic body in the Atsutla Range consists mainly of massive serpentinite. In a few places the serpentinite is intersected by narrow veinlets of cross-fibre chrysotile asbestos.

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

Watson, K.DeP., and Mathews, W.H.; The Tuya-Teslin Area, Northern British Columbia; Bulletin No. 19, p. 21, British Columbia Dept. of Mines, 1944.

MAP REFERENCES/RÉFÉRENCES CARTOGRAPHIQUES

Tuya-Teslin Area, (Geol.), Sc. 1":4 miles - accomp.
Bulletin No. 21.

Map 18-1968, Jennings River, (Geol.), Sc. 1:250,000 - accomp.
Paper 68-55, Geol. Surv. of Canada, 1969.

Map 104 0, Jennings River, (Topo.), Sc. 1:250,000.

REMARKS/REMARQUES

Comp./Rev. By Comp./rév. par							
Date Date	03-69						