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PRODUCT SILVER PRODUIT	PROVINCE OR TERRITORY	PROVINCE OU TERRITOIRE	British Columbia	N.T.S. AREA 92 H/6 RÉGION DU S.N.R.C.	REF. AG 3 REF.			
NAME OF PROPERTY NOM DE LA PROPRIÉTÉ (SU	SOUTHERN No. 8 INBEAM) (VIRGO &		HISTORY OF EXPLORATION AND DEVELOPMENT HISTORIQUE DE L'EXPLORATION ET DE LA MISE EN VALEUR					
OBJECT LOCATED - Shaft. OBJET LOCALISE			on the northwesterly s	cated at about the 4,700 foot lope of Treasure Mountain, 17	elevation miles			
FACTEUR D'INCERTITUDE Lat. Mining Division Similkameen	°25'15" Long. Long. District Yale	121°04'15"	east-northeast of Hope. The Virgo and Lulu claims (Lots 91 and 92 respectively) were staked in 1896 by F. Sutter and John Amberty for Star Mining & Exploration Co. of Terre Haute, Indiana. Annual assessment work was done in trenches and a shallow shaft but					
Division minière County Township Comté Canton ou	<i>District</i> o or Parish <i>u paroiss</i> e							
Lot Concession Lot Concessio Sec Tp.	n or Range o <i>n ou rang</i> R.		extended litigation.	ue to a lack of transportation				
Sect. Ct. OWNER OR OPERATOR/PROPRIÉTA	<i>R.</i>		Ground adjacent to the southwest was held in 1930 as the Sunbeam claim by J. Thynne & associates of Tulameen. Trench- ing was done on a vein at the edge of the south branch of					
OWNER OR OPERATOR/PROPRIETAIRE OU EXPLOITANT			Sutter Creek. The showings were held in 1952 as the Southern No. 8					
			Fraction by Evan Thoma	s, of Princeton.				
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DESCRIPTION OF DEPOSIT/DESCRIPTION DU GISEMENT The property is underlain by Upper Jurassic volcanics, mainly tuff, breccia and agglomerate, with interbedded argill-								
ite and conglomerate, of the Dev erate predominates, but argillit	wdney Creek form	ation. Agglom-						
workings. A vein 4 to 6" wide i 4,630' elevation. It strikes N2	is exposed in th 20°E, dips steep	e creek bed at ly eastward,						
and consists of white carbonate, and minor sphalerite, chalcopyri sample across the vein where it	ite, quartz, and	pyrite. A						
ozs/t, Pb, 5.03%, Zn, 5.0%. A s northeast of this showing, near	shaft is located the projected e	75' to the xtension of the						
lode. Mineralization on the dum from trenches along the creek. Southwest of the creek showi	-							
a cut in argillites exposes a ve veinlets separated by laminae of	ein composed of	bedded quartz						
N2O°E and dips about 50° eastwar laminae is as much as 19". No s	rd. The width o sulphides were e	f quartz and xposed in						
place, but on the dump are numer	ous blocks of s	tibnite.						
Associated minerals or products – Lead, zin Minéraux ou produits associés	nc, antimony.		Mi Secteur de la politi	neral Policy Sector, Department of Energy, Mine jaue minérale, ministère de l'Energie, des Mines et	s and Resources, Ottawa des Ressources, Ottawa			

Mineral Policy Sector, Department of Energy, Mines and Resources, Ottawa Secteur de la politique minérale, ministère de l'Energie, des Mines et des Ressources, Ottawa 121394

HISTORY OF PRODUCTION/HISTORIQUE DE LA PRODUCTION

REFERENCES/BIBLIOGRAPHIE

Reports of Minister of Mines, British Columbia: 1903, p. 185; 1913, p. 232; 1926, p. 223; 1930, p. 214; 1952, p. 130⁺.

Camsell, Charles; Parts of the Similkameen and Tulameen Districts; Summary Report 1910, p. 118, Geol. Surv. of Canada.

MAP REFERENCES/RÉFÉRENCES CARTOGRAPHIQUES Map 12-1969, Hope (West Half), (Geol.), Sc. 1:250,000 accomp. Paper 69-47, Geol. Surv. of Canada.

#Geology of Summit Camp, Sc. 1":600', Fig. 7 - accomp. Rept. of Minister of Mines, B.C., 1952.

Map 8534 G, Hope, (Aeromag.), Sc. 1":1 mile.

*Map 92 H/6, Hope, (Topo.), Sc. 1:50,000.

REMARKS/REMARQUES									
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