/				
PRODUCT SILVER PRODUIT	PROVINCE OR PROVINCE OU TERRITORY TERRITOIRE	British Columbia	N.T.S. AREA 92 H/6 RÉGION DU S.N.R.C.	REF. AG 7 <i>RÉF.</i>
NAME OF PROPERTY NOM DE LA PROPRIÉTÉ QUEEN BESS (MOUNTAIN VIEW)		HISTORY OF EXPLORATION AND DEVELOPMENT HISTORIQUE DE L'EXPLORATION ET DE LA MISE EN VALEUR		
OBJECT LOCATED - adit. OBJET LOCALISE UNCERTAINTY 300 m Lat. 49° FACTEUR D'INCERTITUDE Lat. Mining Division Similkameen Division minière County Township Comté Canton ou Lot Concession Sec Tp. Sect. Ct. OWNER OR OPERATOR/PROPRIÉTAI	paroisse or Range n ou rang R. R. R.	the south side of a st Sutter and Amberty Cre some 16 miles east-nor of exploration the are property is adjoined of and Sutter properties The ground was hele Tulameen as the Mountai claim, and the adjoining ation and development confined mainly to the By 1927 the owner ground as the Queen Be out in open cuts and an incorporated Summit Can Development work contin driven northerly 171 f	d in the early 1920's by Andy in View claim. W.H. Hess opt ng Blue Bell property, in 192 work during 1920-21 was appar Blue Bell. (Jensen) had apparently resta ss claim. Exploration work w n adit. Jensen and associate mp Mines, Limited in August 1 nued into 1929. The crosscut eet to the vein and drifts ru	waters of een River, arly period The lue Bell Jensen, of ioned the O. Explor- ently ked the as carried s 928. adit was n 33 feet
DESCRIPTION OF DEPOSIT/DESCRIPT The claim is underlain by Up sedimentary rocks of the Dewdney agglomerate, breccia, tuff, and intruded by dykes ranging from d composition. On the eastern par foot wide strikes southwesterly one point several subparallel st wide. The stringers consist lar amounts of sphalerite, galena, a showings have a coating of manga On the western part of the c N65°E and dips about 65°NW. Whe drift it includes several slips, as 12 inches wide, consists of q sphalerite, arsenopyrite, and py and galena are abundant. A samp the drift across 10 inches assay lead, 3.9 per cent; zinc, 15.2 p lode splits and is less abundant ized fault is roughly aligned wi central fault on the Bluebell cl not been established. Associated minerals or products - Lead, zin	oper Jurassic volcanic and v Creek formation, including argillite. These rocks are dioritic to gabbroic in t of the claim a lode about 1 and dips northwesterly. At ringers form a zone 3 feet gely of quartz, but minor and pyrite are present. The mese oxides. claim a fault zone strikes are followed by 65 feet of and the central part, as much quartz, calcite, galena, ritized wallrock. Sphalerite ole taken at the east face of red: Silver, 7.6 oz per ton; per cent. Toward the west the ly mineralized. This mineral- th the northern branch of the	In 1952 the ground claim, owned by F.J. G	lineral Policy Sector. Department of Energy, Minc	x No. 1 s and Resources, Ottaw:
Associated minerals or products – Lead, zin Minéraux ou produits associés	c.	M Secteur de la polit	lineral Policy Sector, Department of Energy, Minc ique minérale, ministère de l'Energie, des Mines e. 120112	s and Resources, Ottaw; t des Ressources, Ottaw;

REFERENCES/BIBLIOGRAPHIE

Reports of Minister of Mines, British Columbia: 1920, p. 160; 1927, p. 255; 1928, p. 266; 1929, p. 278; 1952, p. 132⁺.

Cairnes, C.E.; Geological Exploration in Yale and Similkameen Mining Divisions; Summary Report 1922, Pt. A., p. 104, 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 the Summit Camp, Sc. 1":600', Fig. 7 - accomp. Report of Minister of Mines, B.C., 1952.

Summit Camp (Claim Map), Sc. 1":1,200' (approx.), Report of Minister of Mines, B.C., 1920, p. 161.

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

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

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REMARKS/REMARQUES

Comp./Rev. By

Comp. /rév. par

Date

Date

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