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PRODUCT GOLD PRODUIT	1	PROVINCE OU TERRITOIRE	British Columbia	N.T.S. AREA 82 F/3 RÉGION DU S.N.R.C.	REF. AU 7 <i>RÉF.</i>	
NAME OF PROPERTY <i>NOM DE LA PROPRIÉTÉ</i>	ORE HILL		HISTORY OF EXPLORATION AND DEVELOPMENT HISTORIQUE DE L'EXPLORATION ET DE LA MISE EN VALEUR The property is located at about 5,200' elevation on			
OBJECT LOCATED - adit. OBJET LOCALISÉ UNCERTAINTY 300 m Lat. 49° FACTEUR D'INCERTITUDE Lat. Mining Division Nelson Division minière County Township Comté Canton ou Lot Concession Lot Concession Sec Tp. Sect Ct. OWNER OR OPERATOR/PROPRIÉTAI	Long. District Koote District or Parish u paroisse or Range n ou rang R. R. R.		Billings Creek, a north 7 ¹ / ₂ miles southeast of S the southwest. The showings were s (Lot 2073) was Crown-gr claims subsequently Cro Ore Hill No. 3(10265), (10269). The property ates, of Minneapolis, a in 1906. Early work was west side of the creek. adits on the east side mill was installed in a under lease at that tim of the adjoining Summit Oranda, Washington, lead about 90' of crosscut a	rtherly flowing tributary of Sheep Creek, f Salmo. The Summit property adjoins to e staked in 1901 and the Ore Hill claim -granted to G. Birtsch in 1903; other Crown-granted included the Dixie (10264),), Standard (10267), and Last Dollar ty was acquired by G.G. Eitel & associ- , and some development work was reported was done in open cuts and 2 adits on the ek. Later work was done in at least 7 de of the creek. A 7-ton-per-day stamp n about 1914; the property was apparently time to W.B. DeWitt & associates, lessors mit property. In 1917 C.H. Cassell, of leased the property. Open cutting and t and drifting was carried out and some 18. W.B. Poole & associates carried out		
DESCRIPTION OF DEPOSIT/DESCRIP Lower Cambrian (?) argillite Formation are overlain by argill Group. These rocks are folded i clines and synclines. Mineraliz replacements of the limestone wi pyrite over widths of 3 to 4 fee along the bedding planes of the also occurs with quartz in fract of the fracture is limestone; th of almost solid sulphides in len In the lower adit an assay acros mineralized with pyrrhotite gave 1.5% Zn.	es and quartzites ite and limestone ite and limestone into northerly tre- ation occurs loca th sphalerite, ga it, and as dissemi limestone. Miner ures where one on the mineralization ises up to several is a 4" quartz len 0.94 oz/t Au, 0.	of the Reno e of the Liab ending anti- ally as alena and inated grains ralization r both walls may consist l inches wide. ns well	some development work in the lower crosscut adit during 1919- 20. In 1934 Joe Gallo optioned the property and an adit was begun on a new showing on the east side of the creek. Koot- enay Ore Hill Gold Mines, Limited was incorporated in June 1936 to acquire the property from Mr. Gallo. During 1936-37 the adit begun by Mr. Gallo was extended to 385 feet with drifts 80' westerly and 315' easterly. Another adit, 180' lower, was driven 1,095' with a drift to the west for 50'; some ore was stoped from the upper adit west drift. In October 1936 a 10-ton-per-day stamp mill was installed at the lower adit. During 1938 the company leased the Ore Hill and Summit properties to H.D. Forman, who carried out mining and milling operations during the period February to May of that year. Sheep Creek Gold Mines, Limited, owner of the nearby Queen Mine, acquired the property from Kootenay Ore Hill Gold Mines and G. Birtsch in 1939. A 1,600' crosscut was driven from the Queen No. 5 level to Ore Hill ground. From this crosscut 279' of drifting, 1,326' of crosscutting, and 1,145' of diamond drilling was completed in 1940. A geological survey was reported by the company on Ore Hill ground in 1947.			
Associated minerals or products – Silver, 1. Minéraux ou produits associés	ead, zinc.			ineral Policy Sector, Department of Energy, Mind jaue minérale, ministère de l'Énergie, des Mines e		

Associated minerals or products – Silver, lead, zinc. Minéraux ou produits associés

Mineral Policy Sector, Department of Energy, Mines and Resources, Ottawa Secteur de la politique minérale, ministère de l'Énergie, des Mines et des Ressources, Ottawa 120121

HISTORY OF PRODUCTION/HISTORIQUE DE LA PRODUCTION Recorded production for the period 1906-1940 totals 2,469 tons. From this ore 2,849 ounces of gold, 5,415 ounces of silver, 186,940 pounds of lead, and 166,784 pounds of zinc were recovered.					totals 2, ounces of	were	<pre>REFERENCES/BIBLIOGRAPHIE Reports of Minister of Mines, British Columbia: 1903, p. 243; 1906, pp. 148, 248; 1910, p. 111; 1914, p. 328; 1915, pp. 136, 445, 450; 1917, pp. 170⁺, 195; 1918, p. 198; 1919, p. 159; 1920, p. 134; 1935, p. E 30; 1936, pp. E 14-16⁺⁺⁺; 1937, p. E 47; 1938, p. E 39; 1939, p. 84; 1940, pp. 26, 68; 1958, p. 63.</pre>		
							No. 31, pp. 63, 65, 77, British Columbia Dept. of Mines, 1953.		
							Minerals Sector; Corporation Files: "Kootenay Ore Hill Gold Mines, Limited"; "Sheep Creek Gold Mines, Limited".		
Geological Ma Fig. 3, 5 Columbia Map 299 A, Sa	o of Sheep Bulletin 3 o of the S Sheet 3 - Dept. of Imo, (Geol rv. of Can almo, (Aer Salmo, (T	Creek Calmo Le accomp Mines, .), Sc nada. comag.)	Mining Ca Dept. or ead-Zinc A Bulletin 1959. . 1":1 mil , Sc. 1":1	amp, Sc. 1 Mines, 1 Area, Sc. A No. 41, Le - accon L mile.	.953. 1":2,000' British				
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Date Date	09-80								