PRODUCT	SILVER		TERRITORY	ISN COLUMDIA	N.T.S. AREA 93 L/15	REF. AG 2					
UNCERTAINTY Mining Divisio County Lot Sec		District Township or Parish Concession or Range R.	Long. 126°52'30" Range 5 Coast	new adit was driven about 100 feet at that time. Wanda Mines & Explorations Ltd. held the 7 Crown-grants and 12 recorded claims during 1966-67. Sampling was reported.							
Hazelton gro l0 feet thic formation st vicinity of the adit. T the bedding contain the These are mi disseminatio amounts. Si the adit the seams and st fragments. the west wal Lead, 6.54%; nil. The No.	ation consists up. A quartz d k is exposed ab rikes northwest the showings. The No. 2 vein o and dips N78°. vein are in par neralized with ns of galena. lver occurs wit vein is minera ringers within A channel sampl l of the adit 3 zinc, 3.64%; s l vein is expos	diorite sill-like bout 200-feet-bel cerly and dips 40 Considerable fau occurs in a fract On surface the st sericitized an seams, fairly ma Sphalerite is pr th the galena. We lized with galen brecciated vein the cut across a 4 25 feet from the cilver, 9.35 ounc	sic andesite of the e intrusive at least ow the adit. The 0-45° southwest in the alting is evident in oure which cuts across rusty zones which ad silicified schists. Assive bands, and resent in smaller Where intersected by a in the form of quartz and wall-rock foot vein width in e portal assayed: rese per ton; gold, maccessible bluff. It termittently for 200								
	or products of value –	Lead, zinc.									
επα-1 54	MRB-124										

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HISTORY OF PRODUCTION

REFERENCES

McCartney, G.C.; A Report on the Debenture Property, Smithers, B.C., November 1950; in Cronin Babine Mines Limited file.

Reports of Minister of Mines, British Columbia: 1913, p. 108; 1915, p. 77; 1916, pp. 91, 130, 520; 1918, p. 472; 1964, p. 52.

Mineral Policy Sector; Corporation Files: "Debenture Creek Mines, Limited"; "Sproatt Silver Mines Ltd."; "Wanda Mines & Explorations Ltd.".

Hanson, G.; Driftwood Creek Map-Area, Babine Mountains, British Columbia; Summary Report 1924, Pt. A., p. 32, Geol. Surv. of Canada.

MAP REFERENCES

Map 69-1, Smithers, Hazelton, and Terrace Areas, (Geological compilation), Sc. 1":4 miles, British Columbia Dept. of Mines.

Map 671 A, Houston, (Geol.), Sc. 1":4 miles (1942).

Map 2048, Driftwood Creek, (Geol.), Sc. 1":1 mile - accomp. Summary Report 1924, Pt. A.

Map 5318 G, Driftwood Creek, (Aeromag.), Sc. 1":1 mile.

#Map 93 L/15, Driftwood Creek, (Topo.), Sc. 1:50,000.

REMARKS					
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Comp./Rev. By	DMacR		 		
Date	12-75	-			

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