/	PRODUCT	LEAD		PROVINCE OR Briti TERRITORY	sh Columbia	N.T.S. AREA	94 C/2	REF. <b>PB 1</b>			
_	NAME OF PROPER	ТҮ	CHILDHOOD DR	EAM	HISTORY OF EXPLORATION AND DEVELOPMENT The property is located about 1 mile up a creek that						
	OBJECT LOCATED-sh UNCERTAINTY IN ME Mining Division C County Lot Sec	nowings. TERS-2,000. Mineca C	Lat. <b>56°10'30"</b> District Township or Parish concession or Range R.	Long. 124°55' Cassiar	The property is located about 1 mile up a creek that flows southerly into the Osilinka River approximately 4 miles east of the mouth of Wasi Creek and 30 miles south- southwest of Fort Grahame. Four claims, the Childhood Dream, Pan Rich, Rosie, and Betsey (Lots 5748-5751, respectively) were staked in 1930 by Messrs. Swiggum, McKinnon, Erlund, and Allan; the claims were Crown-granted in 1940 to A.O. Swiggum and A.L. McKinnon. Work by the owners included trenching, and two short adits; the upstream adit was driven 27 feet, the lower adit was driven 15 feet. The claims subsequently reverted to the Crown. New Jersey Zinc Explorations Limited leased the property in June 1952; no work was reported. The reverted Crown-grants were held as Mineral Leases M-125 and M-128 by Lorne Ross in 1973. Carpiquet Mines Ltd.						
	and pyrite along limestone and co of 350 feet alon distinct zones of between these zo minerals; minera only. A 6 foot gold, 0.01 oz./t The upstream adi 70°NE. Several flatly to the no extends along th portal. No othe 245 feet downstr strikes N75°E an	are replaced grusty shear barsely crysta of mineralized ones shows a alization is wide fractur- con; silver, t follows a other auxili- orth or east. he east wall or metallic m ceam from the ad dips 25° n	s in dark-grey alline dolomits ank of a small d fracturing, a sparse dissemin confined to one e zone, sample 0.56 oz./ton; I shear that str ary shears are A solid lens of the adit for inerals were se first, begins orthward. Minu	of galena, sphalerite, to mottled dolomitic b. Within a distance creek there are three and the dolomite nation of the above b side of the creek d in 1930, assayed: lead, 2.8%, zinc 8.6%. ikes S43°E and dips present, all dipping of massive pyrite r 10 feet from the sen. The second adit, on a rusty shear that ate grains of pyrite agh the walls of the		les) over 5.5					
	Associated minerals or prod	lucts of value 🛛 🛥	Zinc, silver.		Mineral	Resources Branch, Depar <b>506137</b>	tment of Energy, Mine	es and Resources, Ottawa.			

REFERENCES

Reports of Minister of Mines, British Columbia: 1930, p. 152; 1952, p. 103.

Roots, E.F.; Geology and Mineral Deposits of Aiken Lake Map-Area, British Columbia; Memoir 274, p. 200, Geol. Surv. of Canada, 1954.

Geology, Exploration, and Mining; British Columbia Dept. of Mines: 1973, p. 390.

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MAP REFERENCES

\*Map 94 C, Fort Grahame, (Topo.), Sc. 1:250,000.

REMARKS			 	 						
Comp./Rev. By	DMacR	DMacR								
Date	9-74	6-76				BCI	-	94 (	0 – 2	29