PRODUCI COPPER	TERRITORY	LOIDH OULUNDIG	N.T.S. ARI	EA 92 H/8	REF. CU 2	
NAME OF PROPERTY FRISCO, NUMBER 14	HISTORY OF EXPLORATION AND DEVELOPMENT The property is located approximately 8 miles south of					
OBJECT LOCATED - Shaft zone, Number 14 clair UNCERTAINTY IN METRES 100. Lat. 49°20'23" Mining Division Similkameen District County Township or Parish Lot Concession or Range Sec To. B.	The property is located approximately 8 miles south of Princeton and $l\frac{1}{2}$ miles northeast of the Copper Mountain mine. A number of claims were staked in this vicinity by Emil Voigt in 1889 and held until his death in 1927. Consider- able work by Voigt and others on the Number 14, Frisco, and Automatic Fraction (Lots 3289, 2430, and 1775 respectively) outlined what for many years have been known to be the most important showings in that group of prospects that have collectively been known as Voigt's camp.					
Sec Tp. R.		In 1911 the Brit: optioned the Voigt g claims adjoining to Exploration work, con drilling, about 1,500 trenching, was carrie	roup of 55 the south h nsisting of 0 feet of u ed on until	claims and an aving individ many thousan nderground wo December 191	additional 8 ual owners. d feet of diamond rk, and surface 2; the 8 claims	
		to the south were ex work and 1,500 feet Options were rep a Pennsylvania Syndi- dated Mining & Smelt: The workings as	of diamond o ortedly held cate and in ing Company reported by	drilling. d on the prop about 1926 b of Canada Li Dolmage (193	erty in 1914 by y The Consoli- mited. 4) included 3	
DESCRIPTION OF DEPOSIT The Upper Triassic Voigt stock, covering approximately 3.2 square miles, intrudes Nicola volcanic rocks and is unconform- ably overlain by volcanic rocks of the Princeton Group. The stock is nearly uniform in composition and consists of medium-		Wilmot (1973) states: "From this work of surface pros- pecting, trenching, drilling, short adits and shafts along the "Ravey Zone" the following reserves were estimated from Granby's plans and sections: Approximate Approximate Percent				
grained, generally massive, grey-green biot diorite. The mineralized zones occur along ing zone of shearing and brecciation which of 150 feet wide and dips steeply. Numerou trending felsite *Mine dykes' cut through t						
Mineralization consists of coarse hematite, magnetite, chalcopy- rite, pyrite, red potash, feldspar, calcite, and epidote in brecciated and bleached diorite of the Voigt stock.						
		Shoot Location		Tonnage 145,851	Copper and Gold (ounces per ton) 1.1% Cu	
		near Automatic boundary			0.03 oz Au Card 2	
Associated minerals or products - Gold.		Mineral Po	blicy Sector, Depart 502218		es and Resources, Ottawa	

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HISTORY OF PRODUCTION	REFERENCES				
In 1920, 27 tons of ore were shipped from the Voigt property. From this ore 5 ounces of silver and 1,300 pounds of copper were recovered.	<pre>++Rice, H.M.A.; Geology & Mineral Deposits of the Princeton Map-Area, British Columbia; Memoir 243, pp. 87-88, Geol. Surv. of Canada, 1947.</pre>				
	⁺ Dolmage, V.; Geology & Ore Deposits of Copper Mountain, British Columbia; Memoir 171, pp. 3, 37, 38, 41, 42, Geol. Surv. of Canada, 1934.				
	Reports of Minister of Mines, British Columbia: 1908, p. 127; 1910, p. 132; 1911, p. 186; 1912, pp. 166, 189; 1913, p. 243; 1914, p. 366; 1915, p. 240; 1916, p. 430; 1924, p. 175; 1926, p. 223; 1927, p. 246; 1930, p. 213; 1964, p. 101; 1965, p. 162; 1968, p. 207.				
	Mineral Sector; Corporation Files: "Cumont Mines Limited"; "Nufort Resources Inc.".				
	+++Preto, V.A.; Geology of Copper Mountain; Bulletin 59, pp. 36, 75-78, British Columbia Dept. of Mines, 1972.				
MAP REFERENCES Map 300 A, Copper Mountain Mining Area, (Geol.), Sc. 1": 1,000 ft Accomp. Mem. 171. Map 888 A, Princeton, (Geol.), Sc. 1":4 miles - Accomp.	Wilmot, A.D.; Report on the Properties of Cumont Mines Limited; Cumont Mines Limited, Statement of Material Facts, Aug. 17, 1973.				
 Mem. 243. Generalized Geology, Copper Mountain Camp, Sc. 1":1,250 ft., Fig. 36, Geology, Exploration and Mining, B.C. Dept. of Mines, 1969. *Map 92 H/8, Hedley, (Topo.), Sc. 1:50,000. Geology of Copper Mountain, Sc. 1":1,000 ft., Fig. 2, Sheet 8 - Accomp. Bull. 59, B.C. Dept. Mines, 1972. #Geology of the Frisco and No. 14 claims area, Sc. 1": 600 ft., Fig. 19, Bulletin 59, p. 77. Map 8526 G, Hedley, (Aeromag.), Sc. 1":1 mile. Mineral Claims at Copper Mountain and Voigt's Camp, Fig. 4, accomp. Bulletin 59, B.C. Dept. of Mines. 	Geology, Exploration, and Mining; British Columbia Dept. of Mines: 1970, p. 385; 1978, p. E 143.				
REMARKS					
Comp./Rev. By DMacR DMacR	BCI 92 H/SE - 17, 18, 20				
Date 9-78 11-80					

PRODUCT COPPER	PROVINCE OR Br TERRITORY	ritish Columbia	N.T.S. AREA 92 H/8		
NAME OF PROPERTY FRISCO, NUMBER 14 (VOIGT'S	S CAMP)	HISTORY OF EXPLORATI	ION AND DEVELOPMENT (,	
			Approximate Tonnage	Approximate Percent Copper and Gold (ounces per ton)	
		(b) 300' East (Fri	isco) 8,477	$\frac{1.0\%}{0.02} \text{ oz Au}$	
		(c) 500' East (Fri	isco) 9 , 210	1.5% Cu 0.01 oz Au	
		(d) 650' East (Fri	isco) 10 , 430	1.1% Cu 0.03 oz Au	
		(e) 1,450' East (Fri	isco) 6,340	0.9% Cu 0.05 oz Au	
		(f) 1,625' East (No. Claim)	. 14 5,210	0.% Cu 0.04 oz Au	
		(g) 2,150' Éast (No.	. 14 86,925	1.6% Cu	
		Shaft Area) 0.10 oz Au These reserves total about 242,943 tons averaging 1.21% copper and 0.04 oz/ton gold down to a minimum thoroughly explored depth of 300 feet. Several holes were drilled from the underground workings in an attempt to expand the known reserves but without significant results" (A.D. Wilmot, July 3, 1973, Report on the Properties of Cumont Mines Limited - in Cumont Mines Statement of Material Facts, August 17, 1973). By 1964 Thayer Lindsley & associates of Toronto had acquired an option on the property from Miss Patricia S. Ravey subject to a royalty of 5% of net smelter returns payable to Cominco Ltd. on all ore extracted from a number of Crown-grants, including the Number 14 claim. Lindsley & associates acquired the property for Fort Reliance Minerals Limited, who carried out magnetometer and geochemi- cal soil surveys and trenching on the Number 14 and adjacent claims in 1964. The property and the option agreement was transferred to Cumont Mines Limited which was incorporated in March 1965. Work by the company in 1968 included geo- logical mapping, a ground magnetometer and geochemical survey on the Number 14 claim. In 1972 bulldozer trenching was done on the Frisco claim. Fort Reliance Minerals Limited in July 1974 merged with Cumont Mines Limited and More Mines Limited under the name Nufort Resources Inc. Trenching was reported on the Automatic Fraction claim in 1978.			
			continued reverse	Card 2	

HISTORY OF EXPLORATION AND DEVELOPMENT (continued)

Newmont Mines Limited, 100% owned by Newmont Mining Corporation, purchased 106 claims covering this and a number of other properties adjacent to Copper Mountain (92 H/7, Cu 1) from Nufort in September 1979.