PRODUCT IRON	TERRITORY	TET OUT ON TO	N.T.S. AREA 92 L/6	6 REF. FE 8
	.ong. 127°15'00" Rupert	The showing if feet, one mile we In July 1913, Jack Fraction, we Wash. The follow Bacon, of Spokane Coast Copper in 1916. The Bla granted in 1918 t Near the end	Company, Limited, acquire ack Jack Fraction (Lot 149	n of about 2,800 was the Black Bros. of Spokane, s rebonded to W. ed the property 98) was Crown- nt Company,
DESCRIPTION OF DEPOSIT The showing is an area of scattered magn coarsely crystalline friable limestone of Qu It is distributed over a zone about 100 feet long trending northwest. To the south is the Jurassic Bonanza gro ing Coast Copper stock.	atsino Formation. t wide and 800 feet			
Associated minerals or products of value		Mine	120681 ral Development Sector, Department of Er	nergy Mines and Resources Ottow
MRB-124		. Mine	a bevelopment sector, bepartment of En	ingy, mines and resources, Ollawa

## REFERENCES

- Reports of Minister of Mines, British Columbia: 1913, p. 282; 1914, p. 376; 1918, p. 474; 1960, p. 99.
- Muller, Northcote, and Carlisle; Geology and Mineral Deposits of Alert-Cape Scott Map-area; Paper 74-8, p. 59, Geol. Surv. of Canada, 1974.

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MAP REFERENCES

- Map 4-1974, Alert Bay-Cape Scott, (Geol.), Sc. 1:250,000 accomp. Paper 74-8, Geol. Surv. of Canada, 1974. #Mines and Mineral Occurrences of Alert Bay-Cape Scott area,
- Sc. 1:250,000, Fig. 15 accomp. Paper 74-8, Geol. Surv. of Canada, 1974.
- \*Map 92 L/6 E, W, Alice Lake, (Topo.), Sc. 1:50,000.
- Map 1737 G, Alice Lake, (Aeromag.), Sc. 1":1 mile.
- Fig. 9, Empire Development showings, (Geol.), (Topo.), Sc. 1":1,200 feet, Reports of Minister of Mines, British Columbia, 1960, p. 94.

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REMARKS					
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