PRODUCT IRON	TERRITORY	ish Columbia	N.T.S. AREA 92 L/6	REF. FE 11
NAME OF PROPERTYSNOWBIRDOBJECT LOCATED - showing.UNCERTAINTY IN METRES 250.Lat. 50°22'50"Mining DivisionNanaimoDistrictCountyTownship or ParishLotSecTp.R.OWNER OR OPERATOR AND ADDRESS	Long. 127°16'40" Rupert	The showing is 1 feet 1 <sup>1</sup> / <sub>2</sub> miles southw The Owl and Snow were Crown-granted i and Baker. Empire Developme Copper-Cold Mines, I	bird Nos. 1-3 claims (Lots n 1921 to Messrs. Sullivan ent Co. Ltd., formed in 195 imited (40%) and Mannix Lt lle survey on the claims in	1585-1588) , Evenson, 6 by Quatsino d. (60%),
DESCRIPTION OF DEPOSIT Mineralization occurs as an iron skarn Quatsino limestone near diorite of the Coas				
			120684	
Associated minerals or products of value		Mineral D	120684 evelopment Sector, Department of Energy, M	lines and Resources, Ottawa.

## REFERENCES

١.

Reports of Minister of Mines, British Columbia: 1921, p. 348; 1961, p. 97.

Muller, Northcote, and Carlisle; Geology and Mineral Deposits of Alert-Cape Scott Map-area; Paper 74-8, p. 61, Geol. Surv. of Canada, 1974.

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 W, Alice Lake, (Topo.), Sc. 1:50,000. Map 1737 G, Alice Lake, (Aeromag.), Sc. 1":1 mile.

REMARKS					
Comp./Rev. By	LJ	 			

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