

ONE RESOURCES CANADA CORP.

MINERAL - OIL - AND GAS PROPERTIES OF CANADA
 MANAGEMENT - DEVELOPMENT - JOINT VENTURE - STAKING
 CASH BUYERS OF PLACER GOLD & CONCENTRATES

PHONE - (604) 669-4002

MEZZANINE FLOOR 448 SEYMOUR STREET VANCOUVER B.C. V6B 3H4

45

MINERAL PROPERTY DESCRIPTION

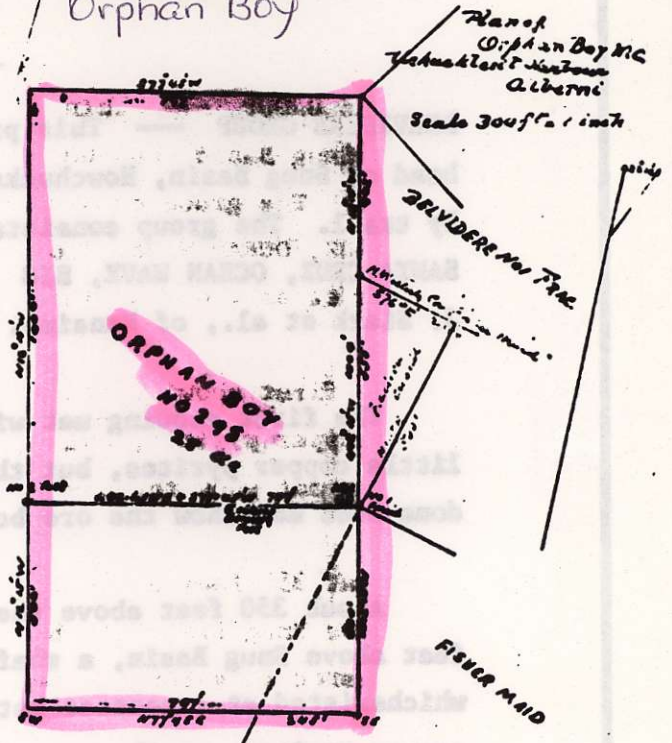
NAME: **ORPHAN BOY**
 LOT # **298**
 MINING DISTRICT: ALBERNI
 LAND DISTRICT: CLAYOQUOT
 AREA IN HECTARES: 11.10
 AREA IN ACRES: 27.44
 MINERALS PRESENT: FE-CU-AU
 MAP # 92 F / 3 E
 DUE DATE: August 15, 1986
 TYPE OF ACCESS: WATER
 CLAIM STATUS: SURVEYED (X) STAKED ()
 HISTORY OF PROPERTY INCLUDED IN REPORT: YES (X) NO ()
 PAST ASSAY RESULTS: Not Available
 GOLD COMMISSIONER'S FILE - RECORD # 2665
 DATE PROPERTY FIRST CROWN GRANTED OR STAKED: August 29, 1903
 NEAREST TOWN: KILDONAN APPROX. DISTANCE: 3 miles



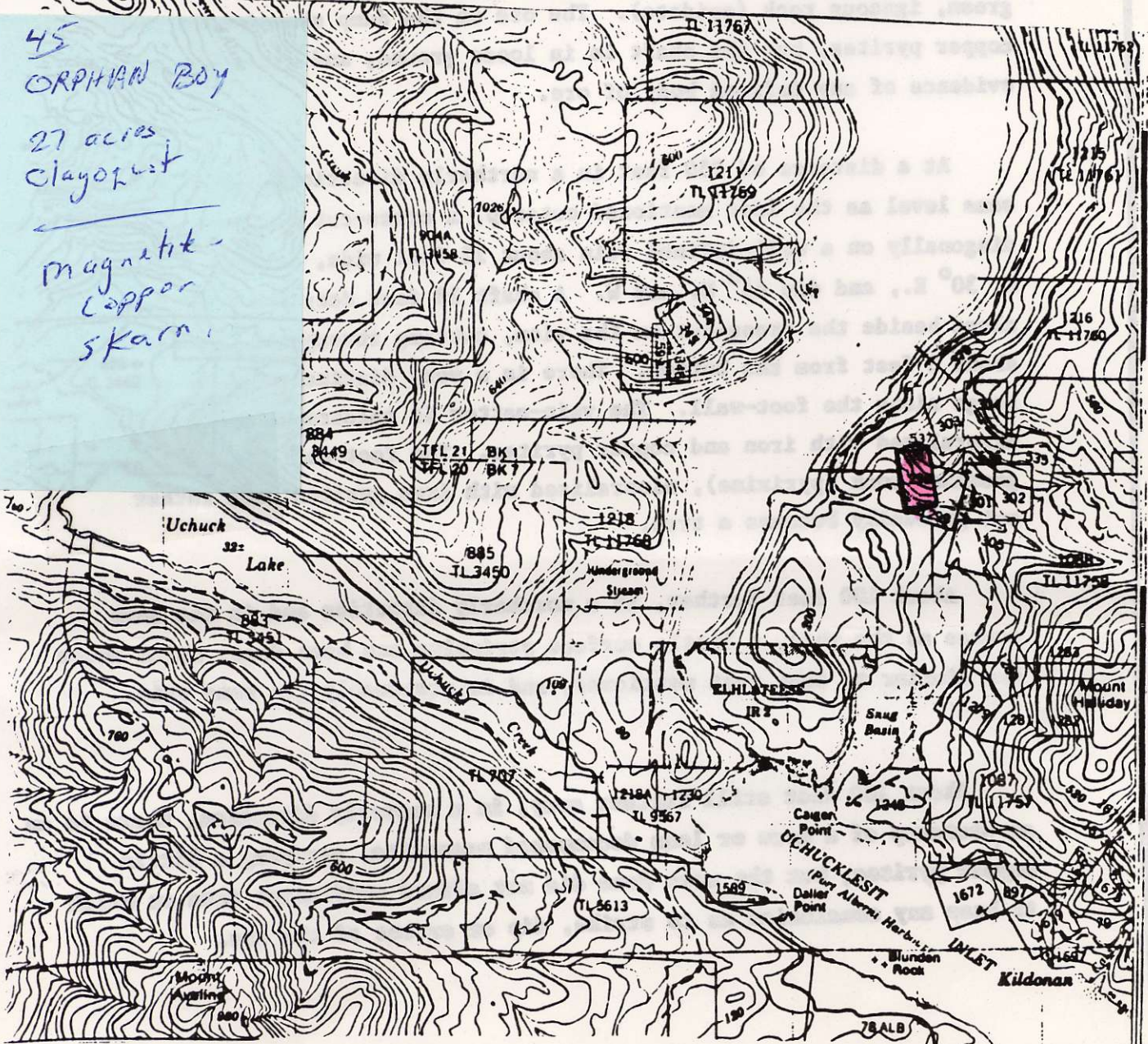
MINERAL PROPERTY

672888

Orphan Boy



45
 ORPHAN BOY
 27 acres
 Clayoquot
 ← magnetic
 copper
 skarn



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REPORT OF THE MINISTER OF MINES

1899

BELVIDERE GROUP — This property is situated two miles from the head of Snug Basin, Howchuckslat Harbour, from which it is reached by trail. The group consists of ORPHAN BOY, FISHER MAID, BELVIDERE, SANTA CRUZ, OCEAN WAVE, BIG BEAR, ALPHA, AND TORILLA, and is owned J. Stark et al., of Nanaimo.

The first showing met with is an outcrop of magnetite carrying a little copper pyrites, but the little surface stripping that has been done does not show the ore body to have any definite extent.

About 350 feet above the first outcrop, and at an altitude of 650 feet above Snug Basin, a shaft 20 feet deep had been sunk on an open fissure, which existed at a contact between a rather massive magnetite, carrying copper pyrites, on the one side, and a highly crystalline limestone on the other. There was also present in the magnetite a fine grained, crystalline green, igneous rock (epidote). The ore on the dump showed some good copper pyrites, but the shaft is in loose ground, and there was no evidence of any defined body of ore.

At a distance of 250 feet in a northerly direction, and at the same level as the last mentioned outcrop, a cross-cut had been run in diagonally on a well-defined vein about 12 feet wide, having a strike N. 30° E., and dip 65° N. and W. A shaft 18 feet deep had been sunk close beside the cross-cut on the vein, cutting through the foot-wall about 3 feet from the bottom. There is a very distinct band of soft gouge along the foot-wall. The vein-matter is calcareous and heavily mineralized with iron and copper pyrites. The foot-wall is a fine greenish rock (pyrixine), mineralized with iron pyrites, and further out gradually becomes a trap.

About 100 feet further, in a northerly direction and in the same course as the vein, a little surface stripping has been done, which shows ore similar to that just mentioned, and is presumably the same vein.

About 100 feet still further away, in a easterly direction, there is an outcrop of a more or less decomposed magnetite, carrying a little copper pyrites, but the work done did not afford sufficient data on which to base any conclusion as to strike, dip or extent of the ore.