

MINFILE Inventory Detail Report BC Geological Survey Ministry of Energy, Mines and Petroleum Resources

MINFILE Number: 093K 025 Name: SILVER ISLAND **Status:** Prospect Ore Zone/ Tonnage/ Commodity Grade Reference/ Year/Report On Category **Comments** OUTCROP Silver 16232 g/t Two rock samples (SI1301 and SI1302) of mineralized vein material, collected from outcrops located Assay/analysis Rock approximately 5 and 25 metres along strike from the 2013 No. 1 adit, yielded 4896 and 16232 grams per tonne silver, respectively Assessment Report 34547 SAMPLE Silver 3660 g/t Samples, around this time, from an old tunnel Property File - 015238 Assay/analysis Rock 1986 N SAMPLE Gold 1.6 g/t A sample described as 'ore' from the Silver Island Silver 255 g/t occurrence Assay/analysis Copper 0.21%Property File - 520203 Rock N 1980 Lead 8.62 % Zinc 12.97 % VEIN Silver 27900 g/t average of seven samples, taken around this time, from Copper 9.4 % the Silver Island veins Assay/analysis Property File 520207 N Rock 1929 BLUFF VEIN Gold 0.29 g/t the average of seven samples taken 3 metres apart over Silver 86.5 g/t a distance of 21 metres from a rock bluff separating the Assay/analysis No. 1 and 2 veins Chip 1927 N Property File - 520204 24300 g/t NO. 1 Silver from the face of the No. 1 vein tunnel 13.1 % Copper Property File - 520204 Assay/analysis Chip 1927 N 17500 g/t NO. 2 Silver a sample from the deeper winze on the No. 2 vein Copper 8.4 % Property File - 520204 Assay/analysis Chip 1927 N TUNNEL Copper 8.0000 % Selected sample across 3.8 centimetres from No. 2

3.0000 %

23780 g/t

Minister of Mines Annual Report 1925, page 143.

Zinc

Silver

Assay/analysis

Grab

N

1925