

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

MINFILE Number: 092F 154 Name: GOOD HOPE (L.394) **Status:** Prospect Ore Zone/ Tonnage/ Commodity Grade Reference/ Year/Report On Category **Comments** VEIN Gold 1.01 g/t In 1994, a sample (94R-07) from the vein (No.1) Silver 41.2 g/t assayed 1.01 grams per tonne gold, 41.2 grams per Assay/analysis Copper 4.47 % tonne silver and 4.47 per cent copper Grab 1994 N Assessment Report 23825). VEIN Gold 1.01 g/t In 1994, a sample (94R-07) from the No.2 vein assayed Silver 41.2 g/t 1.01 grams per tonne gold, 41.2 grams per tonne silver Assay/analysis 4.47 % Copper and 4.47 per cent copper Grab 1994 N Assessment Report 23825 Silver SHAFT 4.2 g/tA 8 metre deep shaft, located on a knoll north east of 0.326 % Copper the main workings, exposes a 1.2 metre wide quartz Assay/analysis vein (No. 4). In 1994, a sample (94R-10) from the shaft Grab 1994 N assayed 4.2 grams per tonne silver and 0.326 per cent Assessment Report 23825 TUNNEL Gold 0.473 g/t At tide water a tunnel, of unknown extent, explores a Silver 17.1 g/t 0.25 metre wide mineralized quartz vein, over a strike Assay/analysis Copper 3.57 % length of at least 5 metres. In 1994, a sample (94R-12) Grab 1994 N from the tunnel assayed 0.473 grams per tonne gold, 17.1 grams per tonne silver and 3.57 per cent copper Assessment Report 23825 ADIT Gold 0.55 g/t In 1984, rock samples from the adit (No.1 vein) assayed Silver 18.9 g/t up to 0.55 grams per tonne gold and 18.9 grams per Assay/analysis tonne silver Rock 1984 N Assessment Report 17098

68.5700 g/t

10.2900 g/t

6.0000 %

Sample from No.2 vein

Minister of Mines Annual Report 1899, page 791.

Silver

Gold

Copper

Assay/analysis

Grab

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VEIN

1899