

Assay/analysis

Grab

N

1989

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

MINFILE Number: 092L 473 Name: HILL 160 **Status:** Prospect Ore Zone/ Tonnage/ Commodity Grade Reference/ Year/Report On Category **Comments** 3.7 % MAIN Copper A chip sample (28156) from the Hill 160 zone over Silver 11.3 g/t 0.25 metre. Assay/analysis Assessment Report 25408. Chip 1997 N SOUTHEAST Copper 0.7 % A sample (28159) from a trench on the Hill 140 zone. Assessment Report 25408. Assay/analysis Rock 1997 N 5.8 % MAIN Copper Samples (97710 to 97717) from the Hill 160 zone with Silver 19.9 g/t an average value of 1.66 per cent copper from 20 Assay/analysis Gold 0.17 g/ttrenches. Rock 1995 N Assessment Report 25408. SOUTHEAST Copper 0.27 % Average of sampling from two trenches on the Hill 140 Assay/analysis Assessment Report 25408. Rock 1995 N DRILLHOLE 0.36 % Copper A drill hole (Q89-1), located between the Hill 160 and 140 zones, over 0.9 metre. Assay/analysis Assessment Report 19417. Drill Core 1989 N Copper 2.81 % MAIN A chip sample from the Hill 160 North zone over 2.0 Silver 10.6 g/t metres. Assay/analysis Assessment Report 19417. Chip N 1989 SOUTHEAST Copper 1.0 % A select grab sample (149970) from the Hill 140 North Silver 2.5 g/t

zone.

Assessment Report 19417.

Thursday, May 9, 2024 MINFILE Number: 092L 473 Page 1 of 1