MINFILE Number: 092HNE088 **Name:** PORTLAND (L.1124) **Status:** Showing

Ore Zone/ Year/Report On	Tonnage/ Category	Commodity	Grade	Reference/ Comments
DUMP 2006 N	Assay/analysis Grab	Copper	0.170 %	Shaft dump sample K-06. Assessment Report 28782
DUMP 1997 N	Assay/analysis Grab	Copper Silver	1.125 % 5.0 g/t	Four composite grab samples (28347 through 28350) of waste and ore dump material from the Portland shaft yielded from 0.311 to 1.125 per cent copper with 1.6 to 5.0 grams per tonne silver. Assessment Report 25158
OUTCROP 1997 N	Assay/analysis Grab	Copper	0.362 %	Two grab samples (28345 and 38246) of carbonate, chlorite and hematite altered andesitic volcanics hosting malachite yielded 0.166 and 0.362 per cent copper, respectively. Assessment Report 25158
OUTCROP 1996 N	Assay/analysis Grab	Copper Silver	1.52 % 6.8 g/t	A composite grab sample (28501) of andesite to basalt with quartz+/-carbonate stringers and malachite. Assessment Report 24522
OUTCROP 1996 N	Assay/analysis Chip	Copper	0.34 %	Chip sample (28502) of andesite to basalt with quartz+/-carbonate stringers and malachite over 4.5 metres. Assessment Report 24522
OUTCROP 1996 N	Assay/analysis Grab	Copper	0.97 %	A composite grab sample (28509) of silicified and malachite-stained andesite to basalt, taken to the northwest of the shaft. Assessment Report 24522
DUMP 1996 N	Assay/analysis Grab	Copper	0.75 %	A composite sample (28506) of dump material adjacent to the Portland shaft. Assessment Report 24522
DUMP 1913	Assay/analysis Grab	Copper	0.4000 %	Minister of Mines Annual Report 1913, page 223.
OPENCUT 1901 N	Assay/analysis Rock	Copper	0.9 %	A sample from an open cut. Minister of Mines Annual Report 1901, page 1183