

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

MINFILE Number: 092L 208 Name: SMITH COPPER (MAIN) Status: Developed Prospect

| WHI (TEE)                   | . ,       | 072E 200                     | 1,4110                           | TITI COTTER (MIMIT)                              | Status. Developed 110spect  |
|-----------------------------|-----------|------------------------------|----------------------------------|--|---|
| Ore Zone/<br>Year/Report On |           | Tonnage/<br>Category         | Commodity                        | Grade  | Reference/<br>Comments  |
| SMITH COP                   | PPER<br>N | Assay/analysis<br>Drill Core | Copper<br>Zinc                   | 1.22 %<br>17 %                                   | In 1988, drilling intersected 1.1 metres assaying 1.2 per cent copper and 17.0 per cent zinc in hole N88-03 on the western edge of the occurrence.  Assessment Report 18704   |
| SMITH COP                   | PPER<br>Y | 83,906 t Indicated           | Silver<br>Copper<br>Lead<br>Zinc | 64.4000 g/t<br>1.6900 %<br>3.7000 %<br>12.5000 % | Drill indicated.  George Cross News Letter December 7, 1988.  |
| SMITH COP                   | PPER<br>N | Assay/analysis<br>Drill Core | Copper<br>Lead<br>Zinc<br>Silver | 0.67 %<br>0.25 %<br>10.87 %<br>17.1 g/t          | In 1981, diamond drilling intersected mineralized sections yielding up to 0.67 per cent copper, 0.25 per cent lead, 10.87 per cent zinc and 17.1 grams per tonne silver over 4.5 metres in DDH J-3-81. Another drill hole (DDH J-9-81) intersected 0.17 per cent copper, 5.08 per cent lead, 8.88 per cent zinc and 106.3 grams per tonne silver over 0.8 metre.  Assessment Report 10337 |
| SMITH COP                   | PPER<br>N | Assay/analysis<br>Chip       | Copper<br>Lead<br>Zinc<br>Silver | 1.18 %<br>19.4 %<br>11.5 %<br>101.5 g/t          | Chip sampling (CI-62642), performed during same year, yielded up to 1.18 per cent copper, 19.4 per cent lead, 11.5 per cent zinc and 101.5 grams per tonne silver over 0.6 metre.  Assessment Report 10337  |

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