

|                                  |                     |                         |
|----------------------------------|---------------------|-------------------------|
| <b>MINFILE Number:</b> 092GNE017 | <b>Name:</b> LONDON | <b>Status:</b> Prospect |
|----------------------------------|---------------------|-------------------------|

| Ore Zone/<br>Year/Report On | Tonnage/<br>Category         | Commodity                        | Grade                                     | Reference/<br>Comments  |
|-----------------------------|------------------------------|----------------------------------|---|---|
| ADIT<br>1984 N              | Assay/analysis<br>Grab       | Silver<br>Copper                 | 13.3 g/t<br>0.979 %                       | a grab sample (13806) from near the adit area, of a siliceous volcanic with pyrite veins and stringers<br>Tom Heah [1984-12-01]: Geology and Geochemistry of the London Group Indian River, B. C. Rept. #144-016-84   |
| SAMPLE<br>1984 N            | Assay/analysis<br>Grab       | Zinc<br>Lead                     | 0.802 %<br>0.145 %                        | grab sample (13841) of andesite tuff with sphalerite veins and quartz stringers, from an outcrop near the Indian River<br>Tom Heah [1984-12-01]: Geology and Geochemistry of the London Group Indian River, B. C. Rept. #144-016-84   |
| DRILLHOLE<br>1980 N         | Assay/analysis<br>Drill Core | Copper                           | 0.1 %                                     | diamond drill hole IR-80-1, located approximately 500 metres up-slope to the north east, yielded an average of 0.1 per cent copper over the last 89.1 metres of the whole ending in mineralization, including 0.27 per cent copper and 0.13 per cent copper over 2.5 metres and 0.41 per cent copper over 1.6 metres<br>Assessment Report 36023 |
| SLIDE<br>1980 N             | Assay/analysis<br>Drill Core | Copper                           | 0.12 %                                    | zones of mineralization were encountered at the main London Slide zone in holes IR-80-2 and IR-80-3 with each yielding up to 0.12 per cent copper over 18 metres and 26.1 metres, respectively<br>Assessment Report 36023   |
| SLIDE<br>1980 N             | Assay/analysis<br>Chip       | Molybdenum                       | 0.11 %                                    | Rock chip sampling of the main zone yielded 0.08 per cent molybdenum over 10 metres; including 0.11 per cent molybdenum over 5 metres from an area of molybdenite bearing quartz-pyrite<br>Assessment Report 36023  |
| SLIDE<br>1975 N             | Assay/analysis<br>Channel    | Gold                             | 0.5 g/t                                   | chip sampling from road exposures in London Slide area is reported to have yielded an average of 0.5 gram per tonne gold over 239 metres<br>Assessment Report 36023   |
| TRENCH<br>1975 N            | Assay/analysis<br>Rock       | Gold<br>Silver<br>Zinc<br>Copper | 1.92 g/t<br>77.0 g/t<br>0.30 %<br>27.08 % | sampling of trenches exposing chalcopyrite veins<br>Paul A. Lindberg [1975-09-29]: Geological Mapping and Economic Appraisal of the Indian River Section of the Britannia Claims  |
| ADIT<br>1964 N              | Assay/analysis<br>Drill Core | Copper<br>Molybdenum             | 0.3 %<br>0.02 %                           | diamond drilling from the London Tunnel portal intersected approximately 45 metres yielding approximately 0.3 per cent copper and 0.02 per cent molybdenum from near the southern contact of the stock<br>Tom Heah [1984-12-01]: Geology and Geochemistry of the London Group Indian River, B. C. Rept. #144-016-84                             |

| Ore Zone/<br>Year/Report On | Tonnage/<br>Category   | Commodity        | Grade             | Reference/<br>Comments  |
|-----------------------------|------------------------|------------------|-------------------|---|
| ADIT<br><br>1923      N     | Assay/analysis<br>Grab | Copper<br>Silver | 0.70 %<br>4.4 g/t | Tom Heah [1984-12-01]: Geology and Geochemistry of<br>the London Group Indian River, B. C. Rept.<br>#144-016-84 |