

|                        |          |              |        |                |          |
|------------------------|----------|--------------|--------|----------------|----------|
| <b>MINFILE Number:</b> | 092N 028 | <b>Name:</b> | HANNAH | <b>Status:</b> | Prospect |
|------------------------|----------|--------------|--------|----------------|----------|

| Ore Zone/<br>Year/Report On | Tonnage/<br>Category      | Commodity  | Grade       | Reference/<br>Comments  |
|-----------------------------|---------------------------|------------|-------------|---|
| DISCOVERY                   | Assay/analysis<br>Rock    | Silver     | 44.0000 g/t | Values given are geochemical analyses of high-grade material over a 1-metre section in a trench.<br>Assessment Report 18202.  |
|                             |                           | Gold       | 18.0000 g/t |   |
| 1988                        |                           | Copper     | 3.2600 %    |   |
| SHOWING                     | Assay/analysis<br>Channel | Silver     | 51.0000 g/t | Values given are average geochemical analyses over a 2-metre channel.<br>Assessment Report 18202.   |
|                             |                           | Gold       | 85.0000 g/t |   |
| 1988                        |                           | Copper     | 1.0000 %    |   |
| AREA                        | Assay/analysis<br>Channel | Gold       | 1.0000 g/t  | Refers to a main altered area of "hybrid rocks". Values given are averages of 64 samples: 34 channel assays and 30 chip sample analyses.<br>Assessment Report 8744. |
| 1980                        |                           | Molybdenum | 0.0870 %    |   |