

|                        |          |              |         |                |          |
|------------------------|----------|--------------|---------|----------------|----------|
| <b>MINFILE Number:</b> | 092L 101 | <b>Name:</b> | ECLIPSE | <b>Status:</b> | Prospect |
|------------------------|----------|--------------|---------|----------------|----------|

| <b>Ore Zone/<br/>Year/Report On</b> |   | <b>Tonnage/<br/>Category</b> | <b>Commodity</b> | <b>Grade</b>  | <b>Reference/<br/>Comments</b>  |
|-------------------------------------|---|------------------------------|------------------|---------------|---|
| MAIN                                |   |                              | Gold             | 1035.8700 g/t | Highest assay over 2 by 20 centimetres.   |
| 1984                                | N | Assay/analysis<br>Chip       |                  |               | Assessment Report 15153, page 8, Sample #2003.  |
| SAMPLE                              |   |                              | Gold             | 0.508 g/t     | Laird zone  |
| 1984                                | N | Assay/analysis<br>Rock       |                  |               | Assessment Report 15153, page 10  |
| MAIN                                |   |                              | Gold             | 142.2 g/t     | In 1941 a test shipment of 98 kilograms was shipped from the Eclipse occurrence to a government sampling plant in Prince Rupert. It is unknown if the report refers to this occurrence or the nearby Patmore (MINFILE 092L 033).<br>Assessment Report 14744 |
|                                     |   | Assay/analysis               | Silver           | 6.9 g/t       |   |
| 1941                                | N | Bulk Sample                  | Lead             | 0.60 %        |   |
|                                     |   |                              | Tellurium        | 0.03 %        |   |