

|                                 |                  |                         |
|---------------------------------|------------------|-------------------------|
| <b>MINFILE Number:</b> 093N 272 | <b>Name:</b> TRS | <b>Status:</b> Prospect |
|---------------------------------|------------------|-------------------------|

| Ore Zone/<br>Year/Report On | Tonnage/<br>Category         | Commodity | Grade     | Reference/<br>Comments   |
|-----------------------------|------------------------------|-----------|-----------|--|
| FLOAT                       |                              | Copper    | 2.12 %    | float samples (TR-90-D35, -D36 and R3) taken down slope of the veins yielded values from 0.15 to 2.12 per cent copper, 6.1 to 59.4 grams per tonne silver and 8.29 to 19.43 grams per tonne gold<br>Assessment Report 22372  |
| 1990                        | Assay/analysis<br>Grab       | Silver    | 59.4 g/t  |  |
|                             |                              | Gold      | 19.43 g/t |  |
| NORTHEAST                   |                              | Silver    | 11.7 g/t  | grab samples (TR-90-D5 and -D6) from outcrops of tuff and epidote altered granite with quartz veinlets and trace chalcopyrite and pyrite, located approximately 500 metres north east of the main veined zone<br>Assessment Report 22372                                       |
| 1990                        | Assay/analysis<br>Grab       | Gold      | 0.93 g/t  |  |
|                             |                              |           |           |  |
| OUTCROP                     |                              | Gold      | 1.56 g/t  | two grab samples (TR-90-D44 and -D45) of quartz veined outcrop<br>Assessment Report 22372  |
| 1990                        | Assay/analysis<br>Rock       | Silver    | 4.4 g/t   |  |
|                             |                              | Copper    | 0.30 %    |  |
| TRENCH                      |                              | Gold      | 3.66 g/t  | over 1.0 metre in trench TR-90-T5<br>Assessment Report 22372   |
| 1990                        | Assay/analysis<br>Chip       | Silver    | 24.0 g/t  |  |
|                             |                              | Copper    | 0.54 %    |  |
|                             |                              | Lead      | 1.44 %    |  |
| VEIN                        |                              | Gold      | 1.250 g/t | a 3-centimetre channel sample (TRS-9) from a chalcopyrite-bearing quartz vein in a granite porphyry<br>Assessment Report 16759   |
| 1987                        | Assay/analysis<br>Channel    | Silver    | 3.3 g/t   |  |
|                             |                              | Copper    | 0.146 %   |  |
| DRILLHOLE                   |                              | Gold      | 1.06 g/t  | over 1.52 metres (2.74 to 4.26 metres down-hole), including 0.490 per cent copper over 0.62 metre from a oxidized andesitic volcanic with thin quartz-calcite veinlets in hole TRS 87-1<br>Assessment Report 16759   |
| 1987                        | Assay/analysis<br>Drill Core | Copper    | 0.490 %   |  |
|                             |                              |           |           |  |
| DRILLHOLE                   |                              | Lead      | 1.62 %    | over 1.0 metre (from 65.55 to 66.55 metres down-hole) from a silicified to quartz brecciated andesitic volcanic hosting disseminated pyrite in hole TRS 87-4<br>Assessment Report 16759  |
| 1987                        | Assay/analysis<br>Drill Core | Zinc      | 2.99 %    |  |
|                             |                              | Silver    | 254.4 g/t |  |
| SAMPLE                      |                              | Gold      | 0.350 g/t | three chip samples (TRS-103R, -118R and -124R) of the intrusive host yielded 0.102, 0.350 and 0.200 gram per tonne gold over 1.0, 1.0 and 2.5 metres, respectively, while a grab sample (TRS-5R) of the intrusive yielded 0.960 gram per tonne gold<br>Assessment Report 15319 |
| 1986                        | Assay/analysis<br>Chip       |           |           |  |