

|                        |          |              |                        |                |               |
|------------------------|----------|--------------|------------------------|----------------|---------------|
| <b>MINFILE Number:</b> | 092F 140 | <b>Name:</b> | THREE JAYS (L.518-527) | <b>Status:</b> | Past Producer |
|------------------------|----------|--------------|------------------------|----------------|---------------|

| Ore Zone/<br>Year/Report On |   | Tonnage/<br>Category   | Commodity | Grade    | Reference/<br>Comments  |
|-----------------------------|---|------------------------|-----------|----------|---|
| 2009                        | N | Assay/analysis<br>Rock | Copper    | 2.41 %   | A select outcrop sample (200906) from a 0.2-metre thick skarn lens.<br>Assessment Report 31708  |
|                             |   |                        | Silver    | 11.2 g/t |   |
| 2009                        | N | Assay/analysis<br>Grab | Copper    | 10.5 %   | A sample (200904) from a trench adjacent to the Viking adit. Another sample (200905), taken from 75 metres down slope, of similar material assayed 15.0 per cent copper and 58.9 grams per tonne silver.<br>Assessment Report 31248 |
|                             |   |                        | Silver    | 46.5 g/t |   |
| 2009                        | N | Assay/analysis<br>Rock | Copper    | 3.1 %    | Sampling of the #1 Tunnel Portal.<br>Assessment Report 31248  |
|                             |   |                        | Silver    | 36 g/t   |   |
| 2008                        | N | Assay/analysis<br>Rock | Copper    | 7.2 %    | Sampling of sub-crop from a former shaft.<br>Assessment Report 30799  |
|                             |   |                        | Silver    | 17 g/t   |   |
| 1980                        | N | Assay/analysis<br>Grab | Copper    | 0.4 %    | Three samples taken from the lower adit assayed greater than 0.4 per cent copper.<br>Assessment Report 8286   |
|                             |   |                        |           |          |   |