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The tourmaline-quartz body which hosts the Sn-Ag-Zn-Pb mineralisation of the old Globe Mine has now been intersected by two diamond drillholes and three adits with crosscuts. Outcrop is recorded at two localities (plan 14). The quartz-tourmaline body is apparently not a massive unit but is interbanded with argillised or greisenised granite. The irregular nature of the banding can be observed in the geological logs of TH8 and TH9 - appendix 10.

Plans 17 and 18 show sections through the workings. The interpretation is based on outcrop, drillhole intersections and geological mapping of the Globe workings. Areas have been blocked out to represent potentially economic zones of Sn and/or Ag mineralization. The minimum potentially economic grades were arbitrarily established as:

| | |
|-----------|-------------|
| Sn = 0.4% | Ag = 0g/t |
| Sn = 0.3% | Ag = 30g/t |
| Sn = 0.2% | Ag = 60g/t |
| Sn = 0.1% | Ag = 90g/t |
| Sn = 0% | Ag = 120g/t |

Zones which fall into these categories are shown on plans and sections (plans 17-19). These zones are as follows:

- 1) A zone of Ag rich material within the crosscut of adit 2. The zone averages 93 g/t Ag, 0.42% Pb, 0.05% Sn over 63 metres of sampled wall length along the crosscut and in drives off the crosscut - maximum values at the end of adit. Comparable Ag grades are recorded in TH8. The zone appears to be closed off to the south at the junction with the adit and possibly at the eastern end of the drive from the crosscut where Ag values