decrease. The zone is open to the west and north as well as above and below the crosscut.

2) Six metres of 0.39% Sn, <0.01 SSn, 3g/t Ag were recorded in samples taken from the face and walls on the eastern end of Adit #1. The highest grades were recorded at the face.

3) TH8 intersected 20m of Sn and Ag rich quartz-tourmaline alteration. (Grades shown section 7.2.3).

4) One 3m interval of quartz tourmaline alteration in TH9 assayed 0.4% Sn and 1.38% Zn - see section 7.2.3.

5) Adit #3, 10 metres of 0.44% Sn (one sample 5% Sn) 12g/t Ag, 0.23% Pb.

The five intersections show the diversity and variability of the mineralisation. A minimum size of the order of 250 thousand tonnes of such mineralisation is required. There is potential for such tonnage to the north, west and south of the workings. However the mineralisation is closed off to the east as shown by Th9.