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geochemical difference between the Donah Formation, and the Crimson Creek Formation and the Meredith Granite.

Very few significant Pb or Zn anomalies were defined. Large, moderate order Zn anomalies were outlined in the Crimson Creek Formation in several areas (e.g.) Lines 17 and 18 immediately west of the access road, Lines 8 and 9 between 1000-1500m N and Line 9 between 2500-3000 N. Similar broad Zn anomalies have been observed elsewhere in the Crimson Creek Formation and it is possible they merely represent zones of volcanic activity slightly enriched in zinc. Unless accompanied by strong geophysical or other geochemical responses, these anomalies are not considered significant.

Several strong zones of Sn, WO_3 , As and Cu reponses were recorded and these elements are considered to be the ones most likely to be present above ore-zones of the type being explored for at Mt. Lindsay.

Ore broad As anomaly stretching from Line 4 near 2000 N to Line 8 and up to 300m wide is very difficult to explain. It doesn't coincide with many other strong geochemical responses but does coincide with some strong magnetic and I.P. responses.

4.4. Detailed Follow up Soil Sampling:

Anomalous zones defined by way of the above described survey were detailed by further sampling at 12.5m intervals along the lines and at several