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fiducial 1270.7 on line 5. The EM response was too low to give an EM anomaly. However, the resistivity data show that a conductive source in bedrock exists at a depth of 60 m. **

Anomaly 9xA-12B

This four-line conductor has conductances up to grade 2. It appears to be caused by a thin bedrock conductor. The conductor is on the western flank of a discrete enhanced magnetic anomaly with the same strike length. The resistivity, magnetic, and EM conductor patterns may suggest that a west to northwest-striking fault may run south of 12B. ?

Anomaly 11xA-12A,
13A-16A

Two bedrock conductors, with conductance grades of 2 to 4, are associated with a non-magnetic, low resistivity zone centred on lines 13 and 14. This zone probably occurs at a depth in excess of 30 m.