Anomaly 13B, 13D, 14B	These grade 2 and 4 anomalies have a bedrock source. Although they have the appearance of being short on the EM map, they are part of a large resistivity low caused by bedrock conductivity.
Anomaly 13B'-14xA, 13C-22B, 16B-20D, 19xD-20xB, 21C-22xC	These conductors extend discontinuously over a strike length of 1.8 km. They are associated with a distinct resistivity low. Conductances vary up to grade 3. Indicated depths vary between 25 m and 45 m.
Anomaly 14D-15C	This isolated two line conductor is reflected by a distinct resistivity low. It appears to dip to the east and be about 15 m deep.
Anomaly 16xA-18xA, 17xA-20xA	The EM anomalies form part of a low resistivity zone in the bedrock which continues to the northeast.