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magnetic maps support this interpretation.

Anomalies 17A-20A,  
18xA-19B

These grade 1 and 2 anomalies reflect a pair of non-magnetic bedrock conductors.

Anomaly 18C-20D

A strongly magnetic bedrock conductor is indicated by these grade 2 and 3 anomalies.

Anomaly 19K

This grade 2 anomaly reflects a bedrock conductor which may extend beyond the survey boundary.

Group 2  
Anomaly 27A

A set of bedrock conductors of variable strike is indicated by these grade 1 to 6 anomalies and associated x-type responses. The high conductance of 34F is illusionary because overlying conductive material has caused a phase rotation.