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strong, negative inphase effects due to the magnetite. There is significant quadrature response and this suggests the possibility of conductive sulphides with the magnetite. The distortion of the inphase responses has made the conductivity and depth calculations meaningless.

Sheet 2

This sheet contains two test lines (42 and 43) flown east-west 2 km apart. There are no magnetic, enhanced magnetic, or resistivity contour maps as the data are too sparse for contouring.

The magnetic profiles show several distinct peaks on both lines.

The resistivity profiles show no values below 1000 ohm-m on line 42. There are several minor conductive overburden responses on line 43.