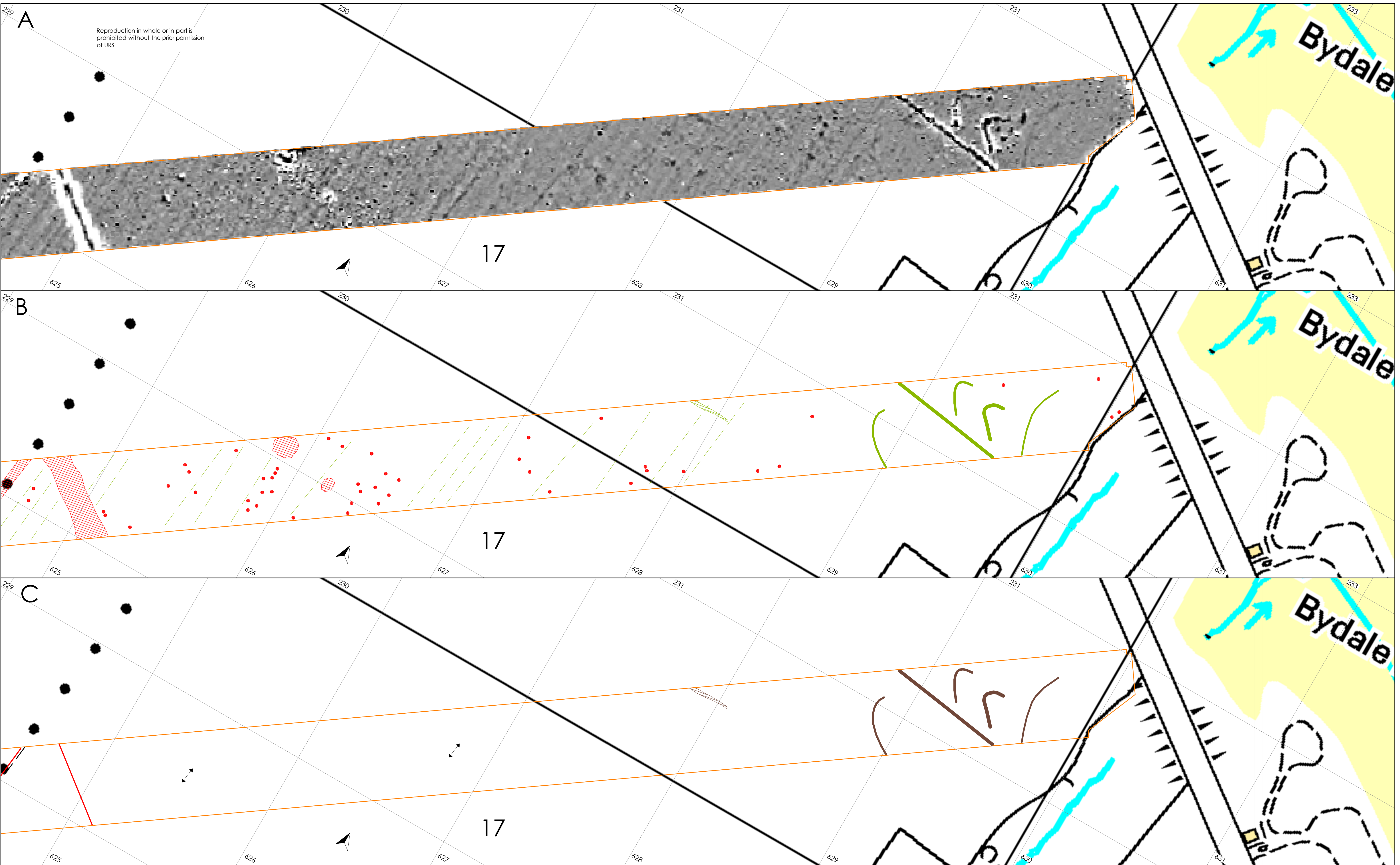
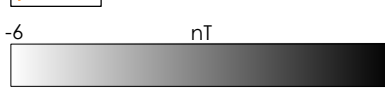




A - geophysical survey

magnetic survey



B - geophysical interpretation

dipolar magnetic anomaly

positive magnetic anomaly

negative magnetic anomaly

C - archaeological interpretation

WW1 practice trench

service pipe

former ploughing

former field boundary

0 50m
scale 1:1000 for A1 plot

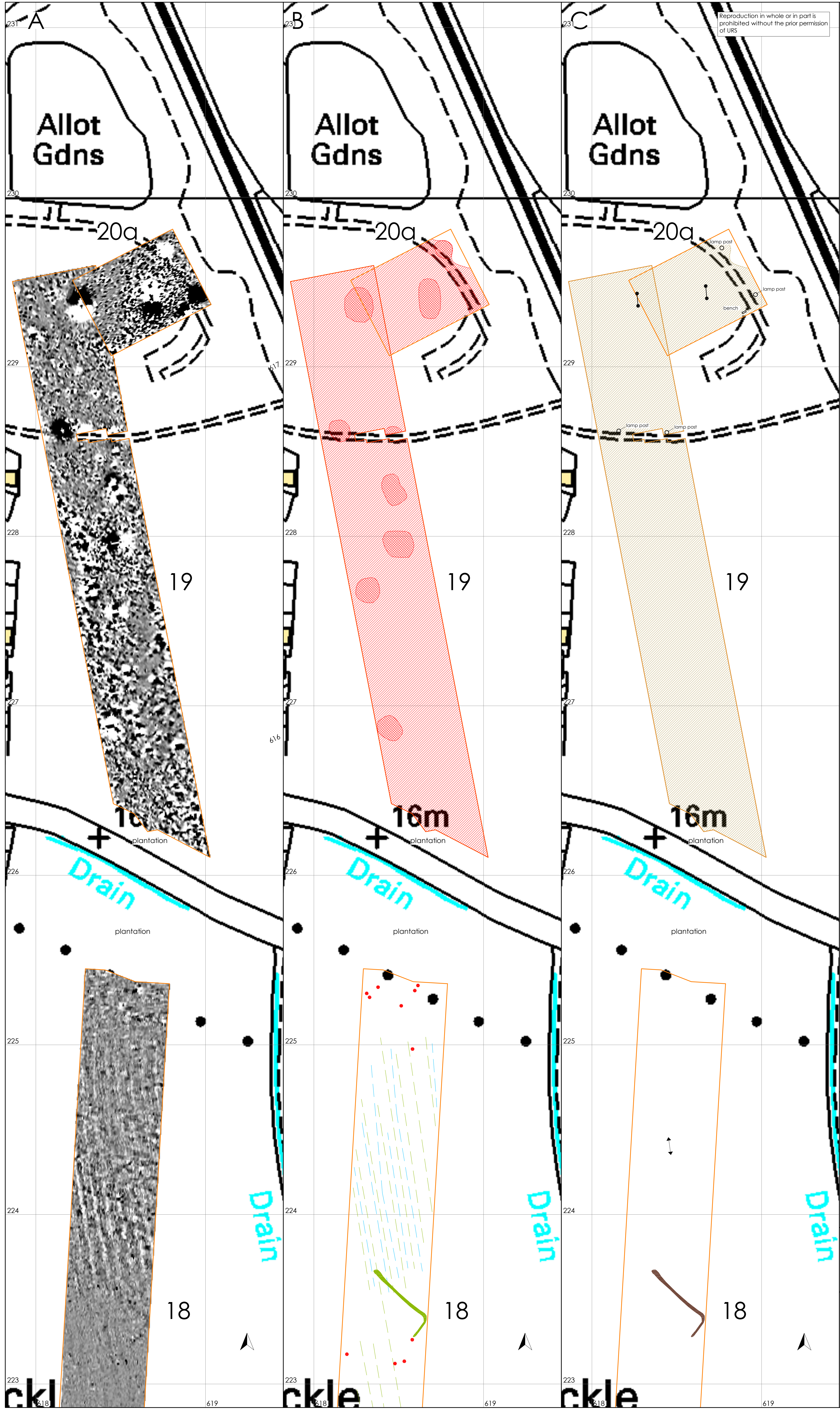
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Figure 20: Area 17 east part
geophysical survey and
interpretation



A - geophysical survey

- magnetic survey

B - geophysical interpretation

- dipolar magnetic anomaly
- positive magnetic anomaly
- negative magnetic anomaly

C - archaeological interpretation

- disturbed area
- goal post

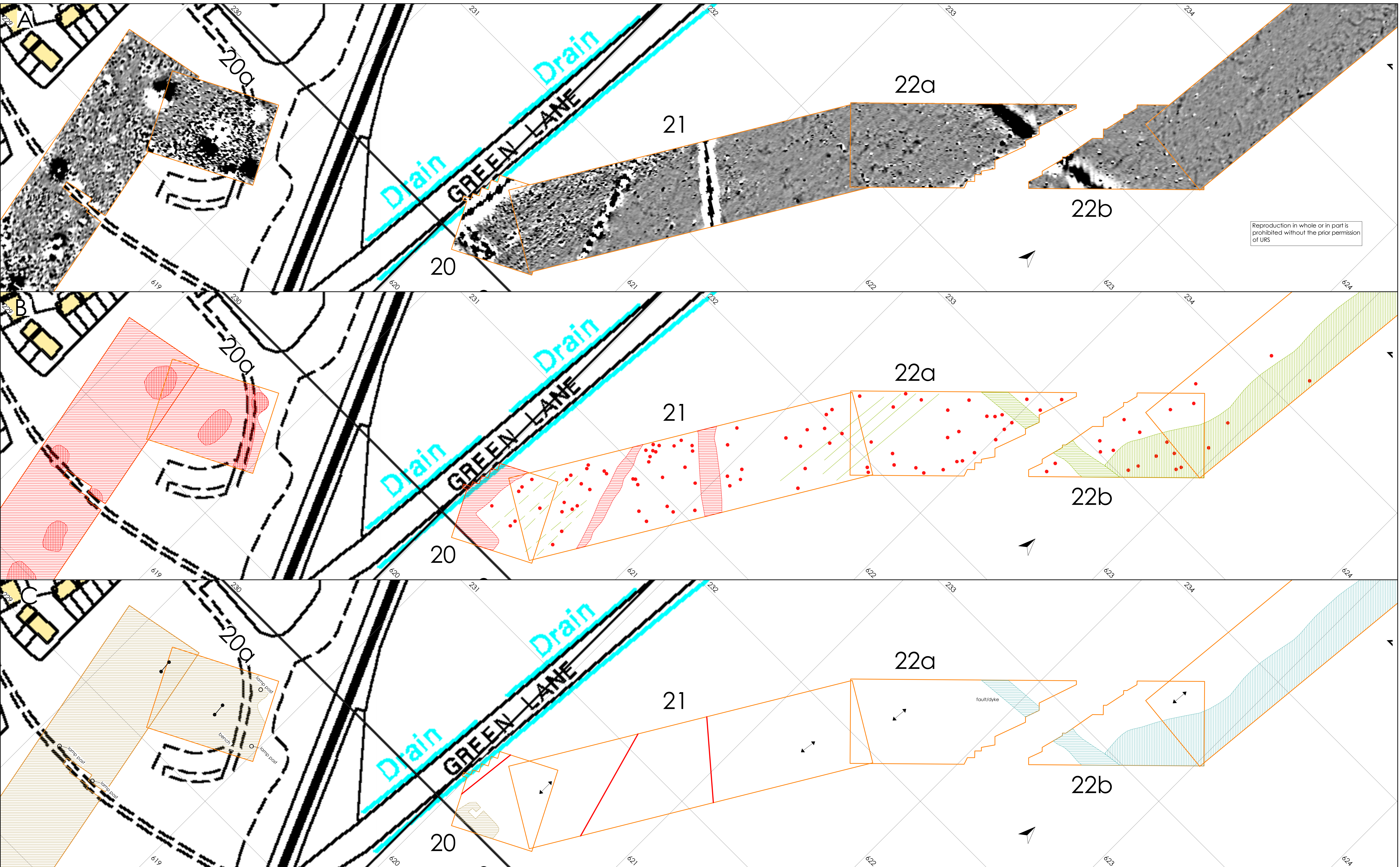
0 50m
scale 1:1000 for A1 plot

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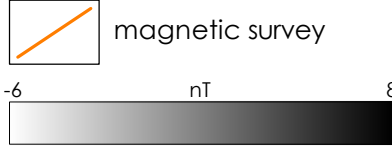
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Figure 21: Area 19 & 20a geophysical survey and interpretation

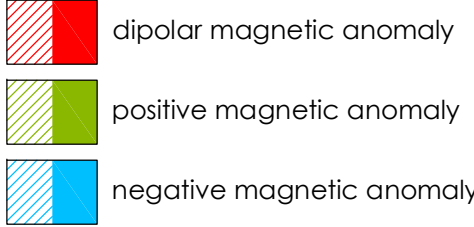


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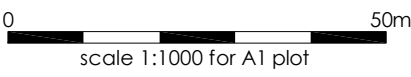
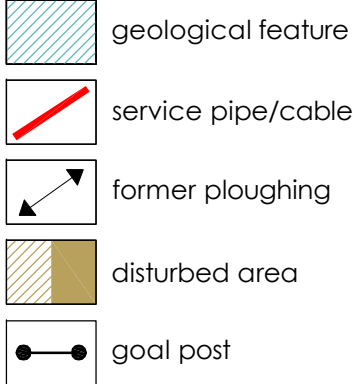
A - geophysical survey



B - geophysical interpretation



C - archaeological interpretation

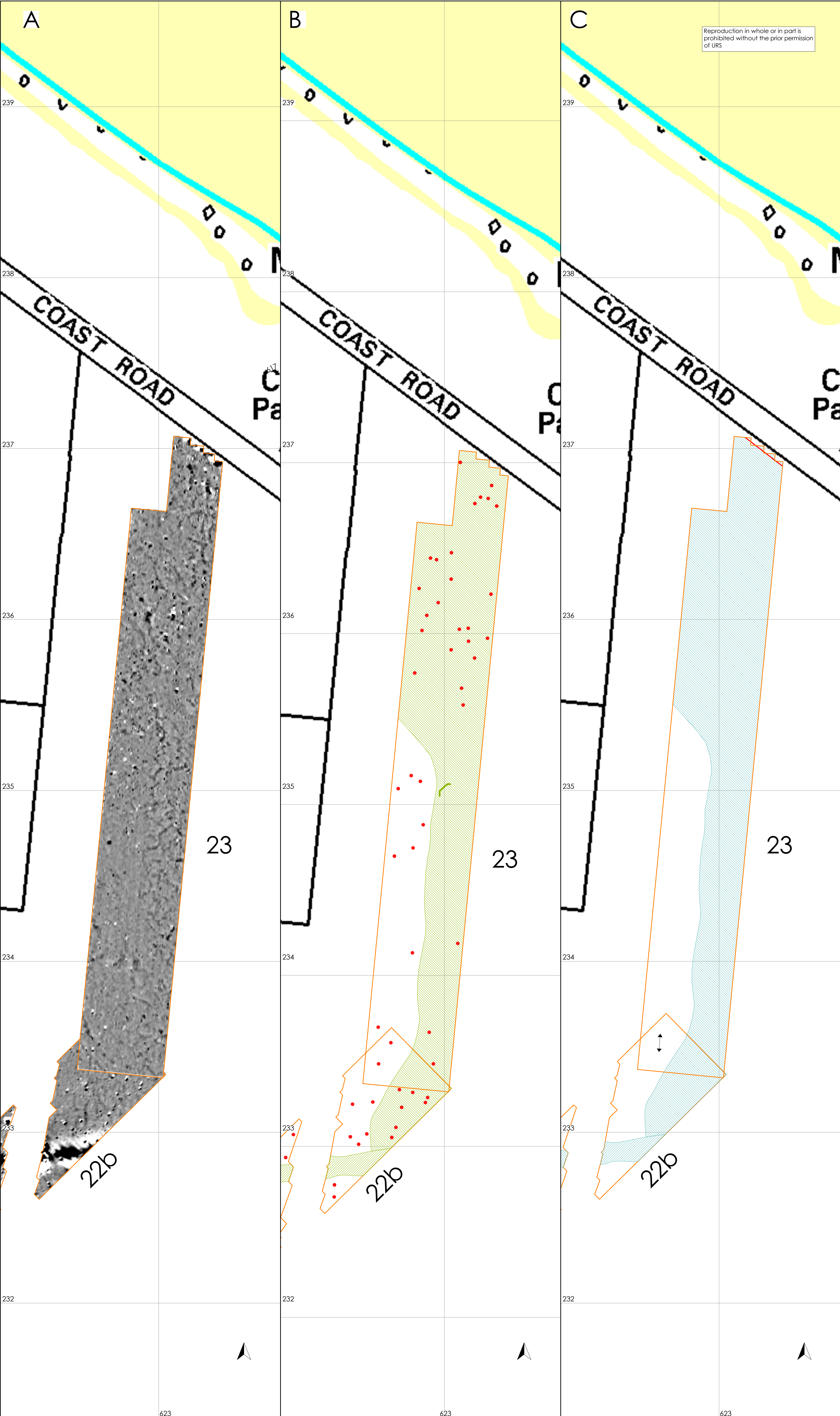


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Figure 22: Area 20a, 20, 21, 22a &
22b geophysical survey and
interpretation



A - geophysical survey

magnetic survey

0 8 nT

B - geophysical interpretation

dipolar magnetic anomaly

positive magnetic anomaly

negative magnetic anomaly

C - archaeological interpretation

geological feature

service pipe/cable

former ploughing

0 50m scale 1:1000 for A1 plot

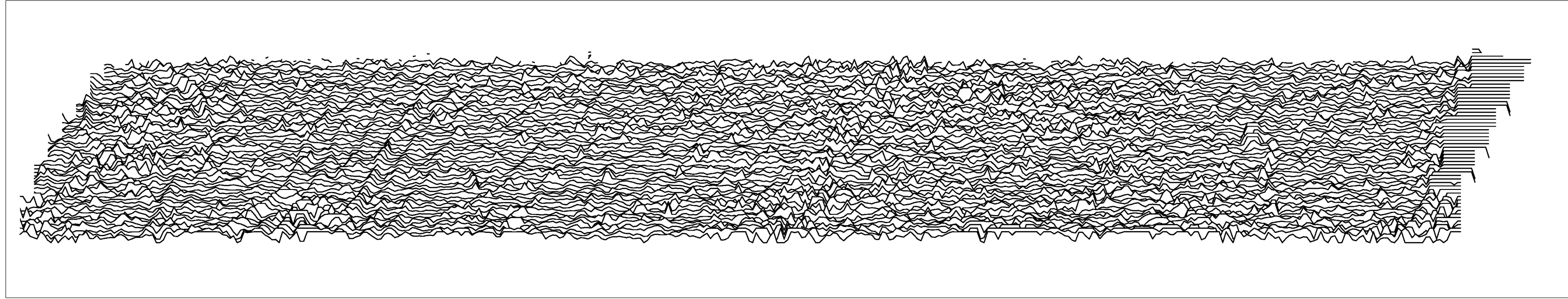
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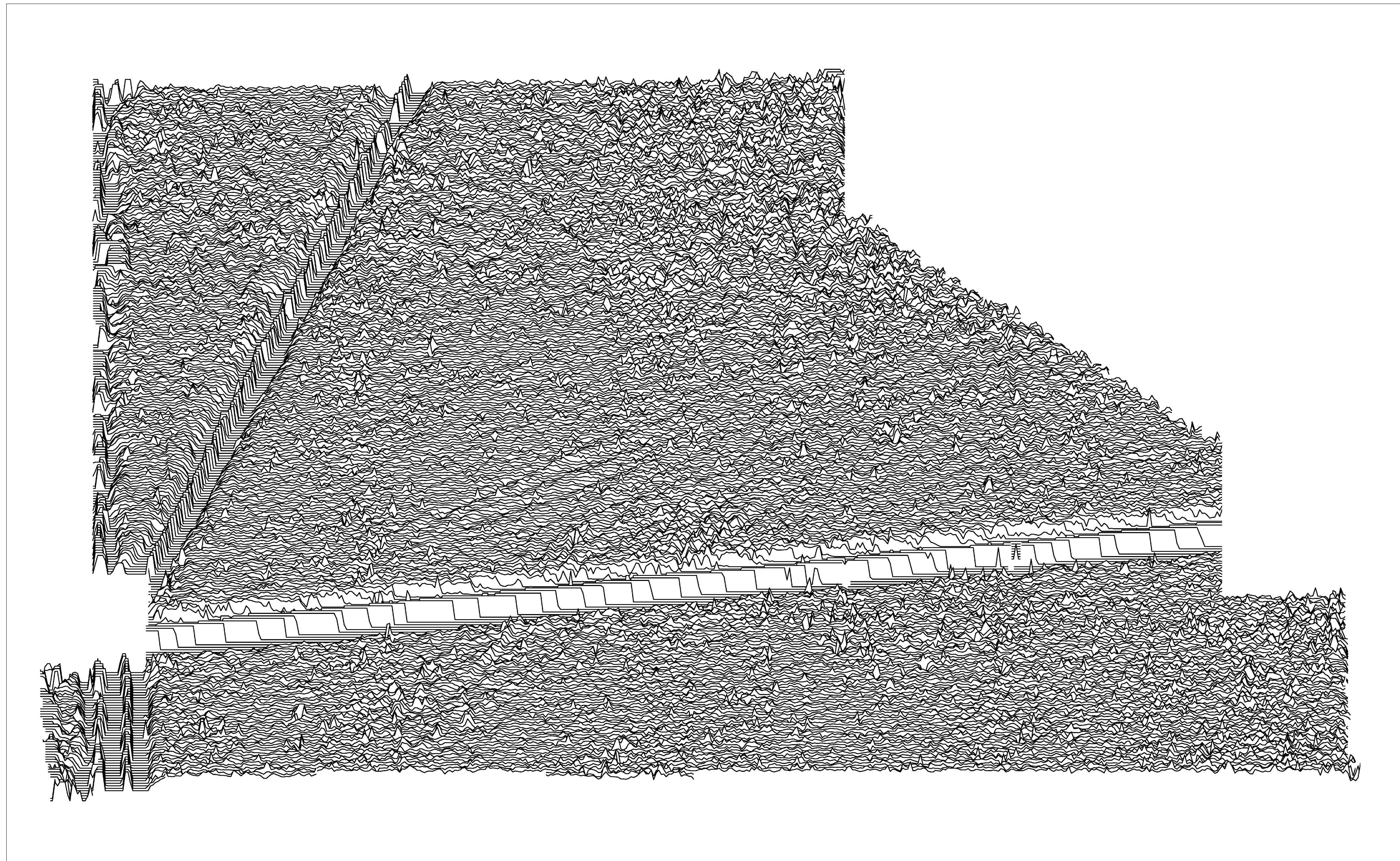
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Figure 23: Area 23 geophysical survey and interpretation

Area 3
40.00nT/cm



Area 5
40.00nT/cm



0 50m
scale 1:1000 for A1 plot

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Figure 24: Sample trace plots of
geomagnetic data