

GSB PROSPECTION Ltd.

PROJECT: 2006/70 Warburton

TITLE: Location of Survey Areas

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 Gradiometer Survey

 Resistance Survey

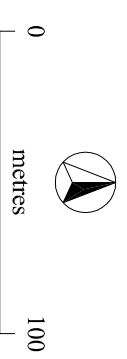


Figure 1

GSB PROSPECTION Ltd.

PROJECT: 2006/70 Warburton

TITLE: Summary Gradiometer Greyscales

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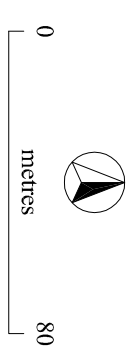


Figure 2

GSB PROSPECTION Ltd.

PROJECT: 2006/70 Warburton

TITLE: Summary Gradiometer Interpretations

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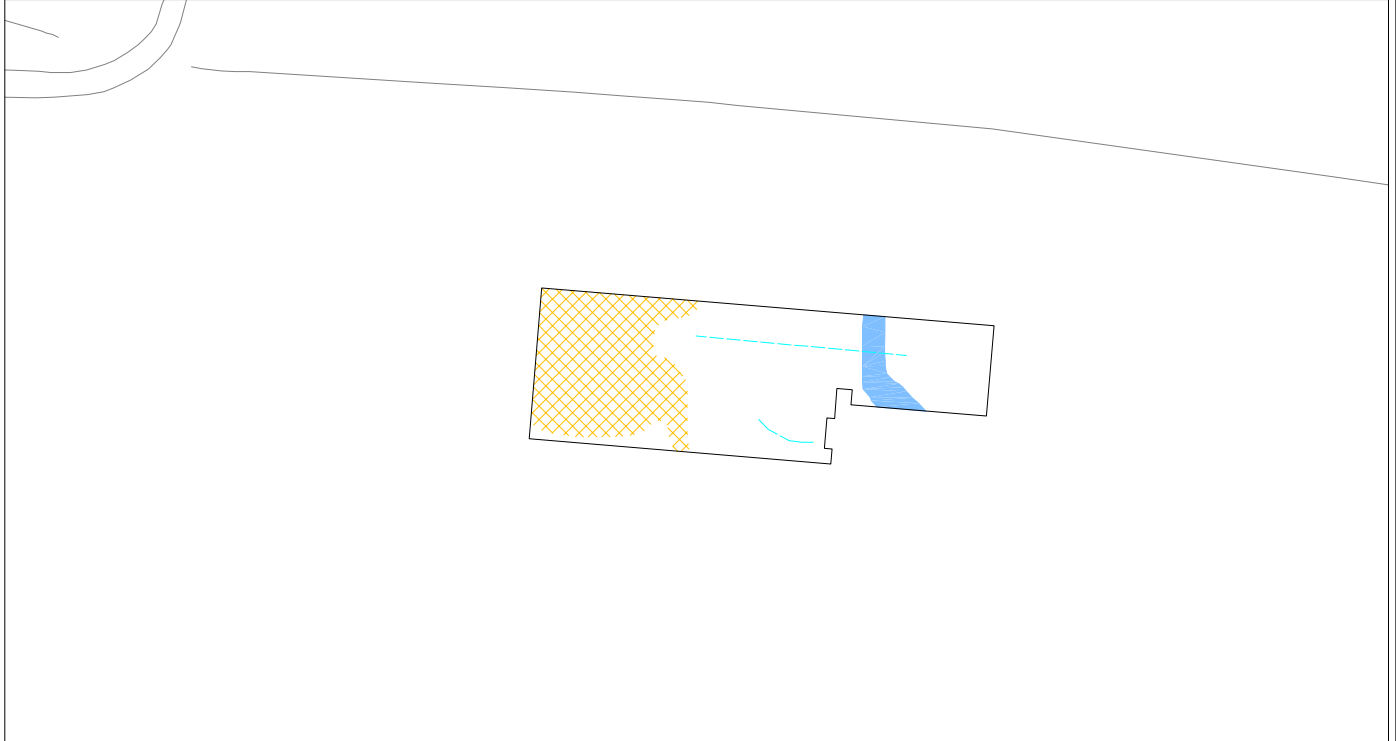
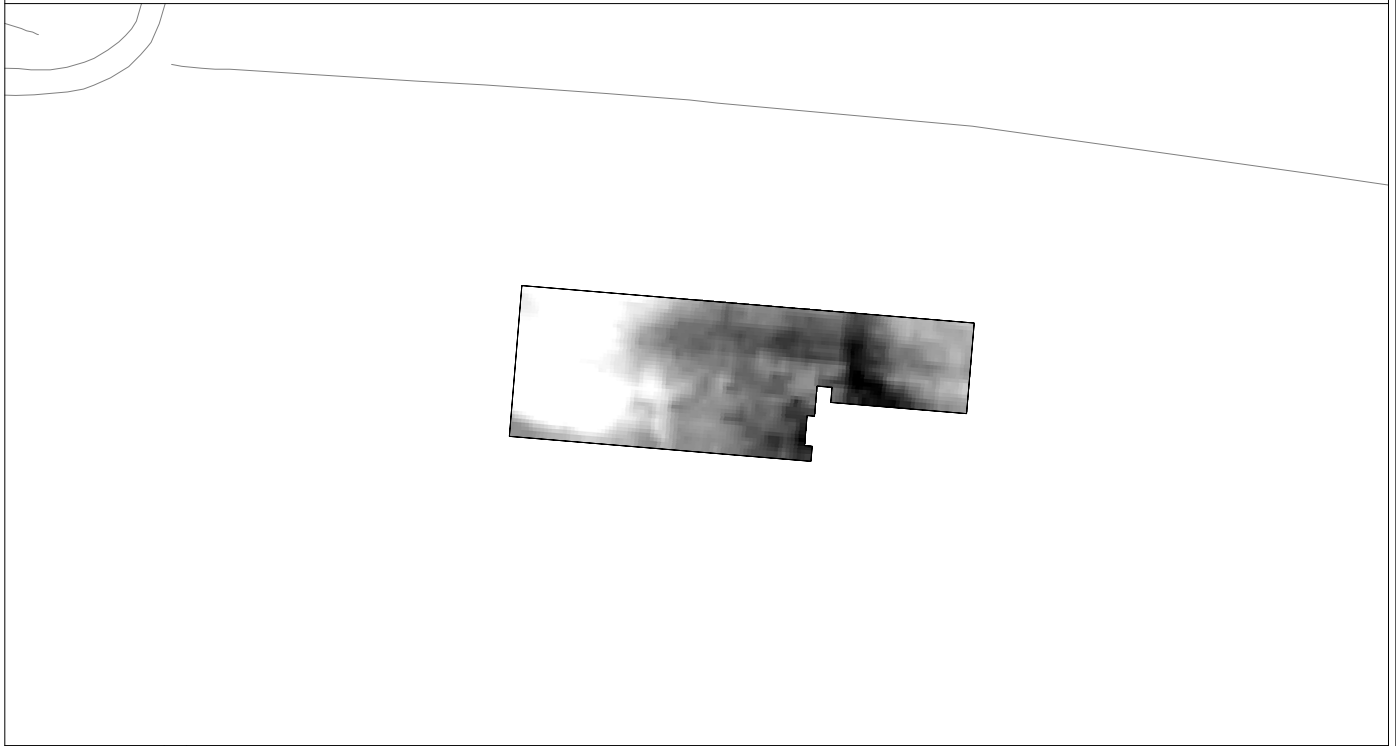
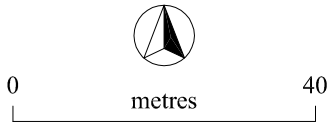
Figure 3

GSB PROSPECTION Ltd.

PROJECT: 2006/70 Warburton

TITLE: Summary Resistance Data

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High Resistance - Former Field Boundary



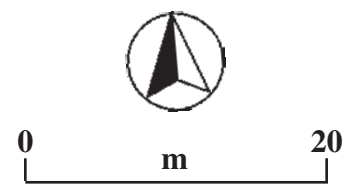
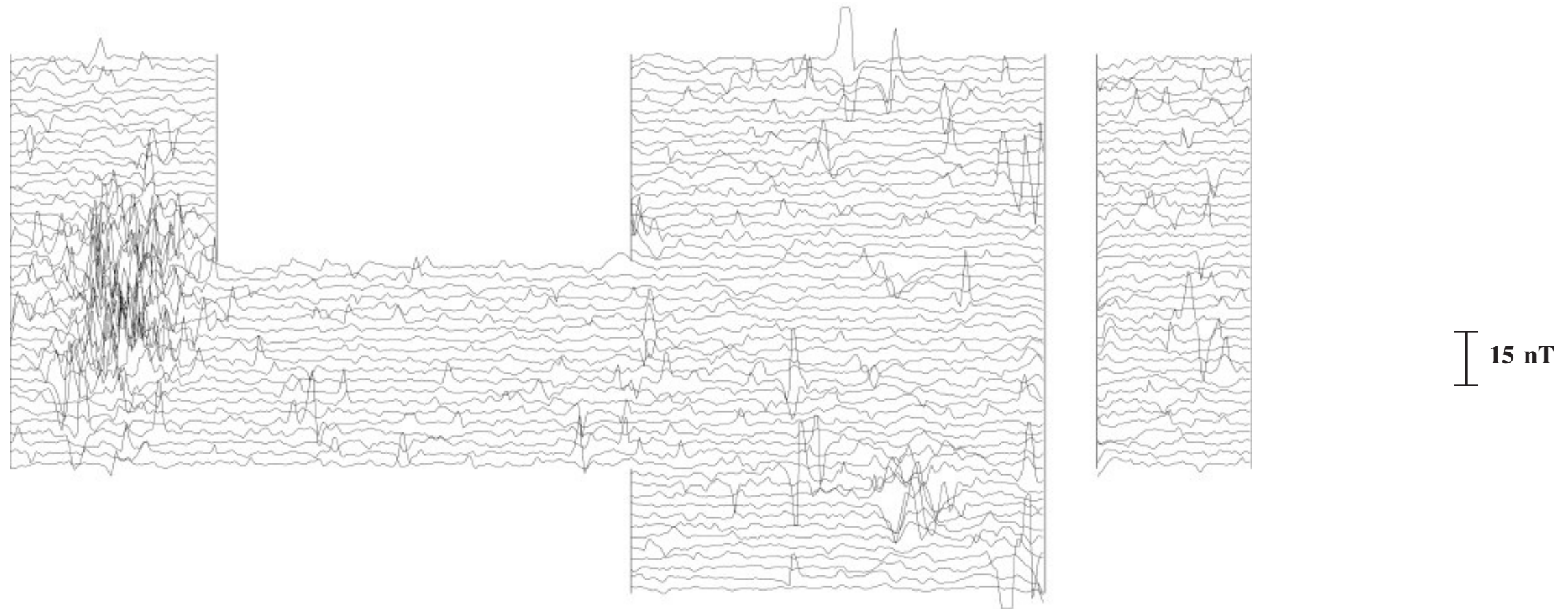
Low Resistance - ?Natural



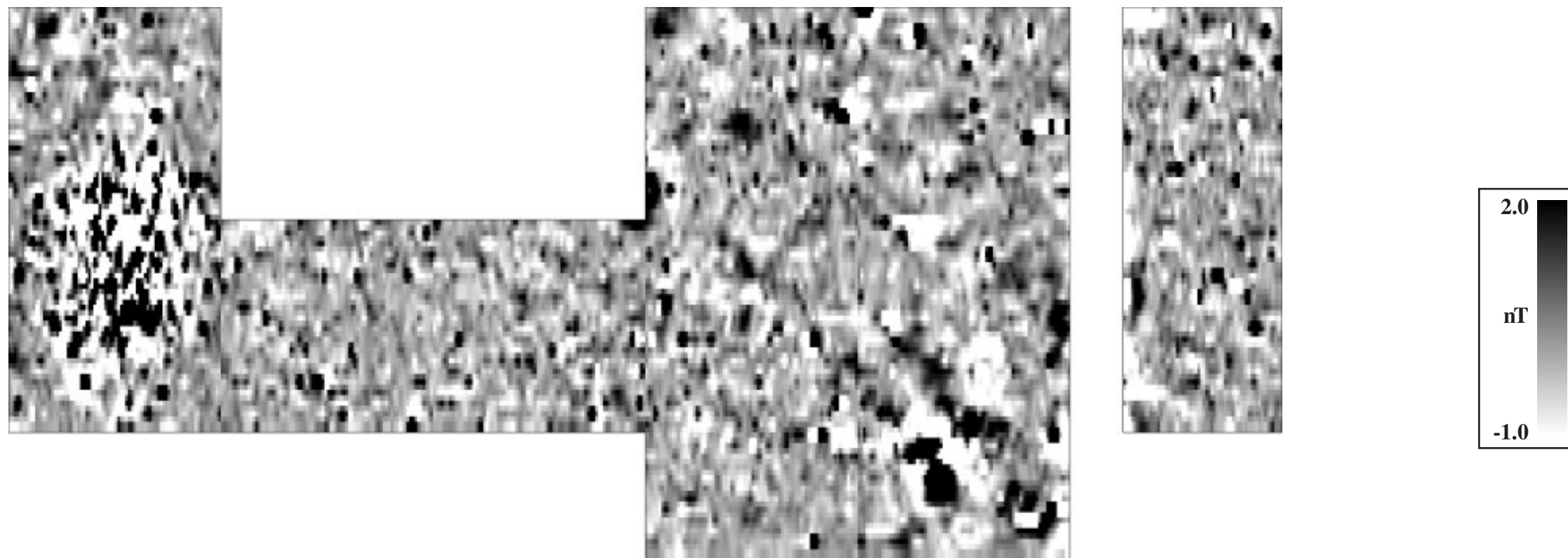
High Resistance - Trend

Figure 4

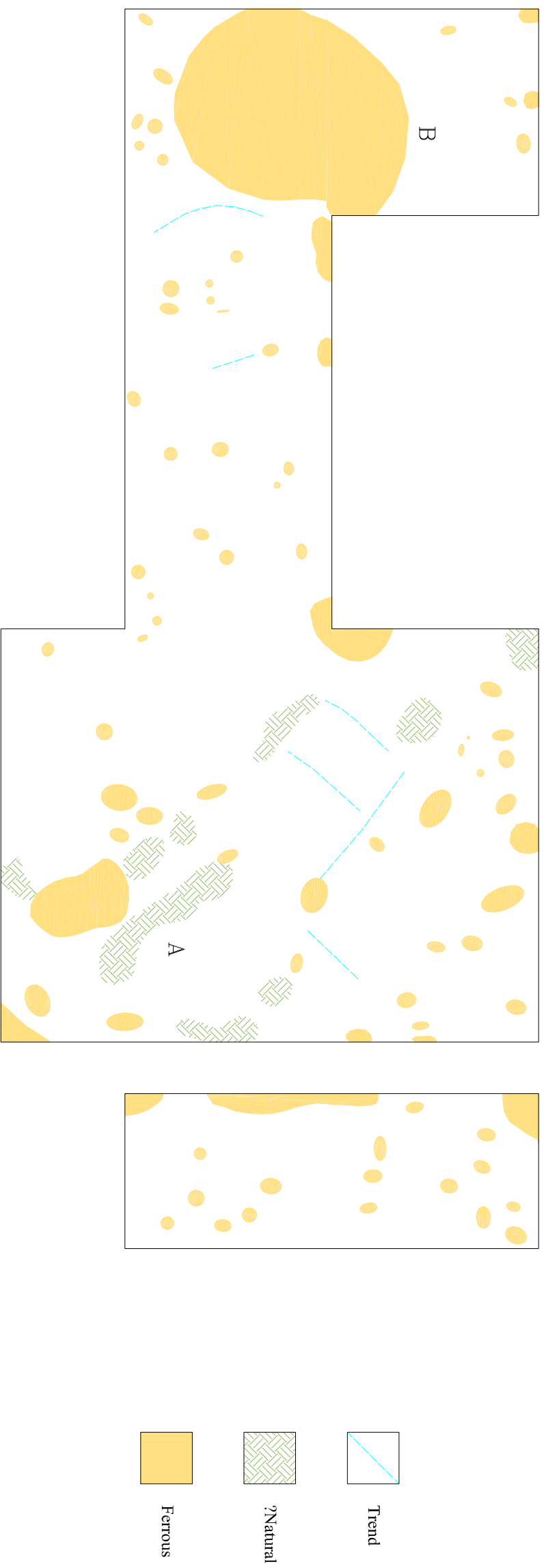
**WARBURTON
Area 1A**



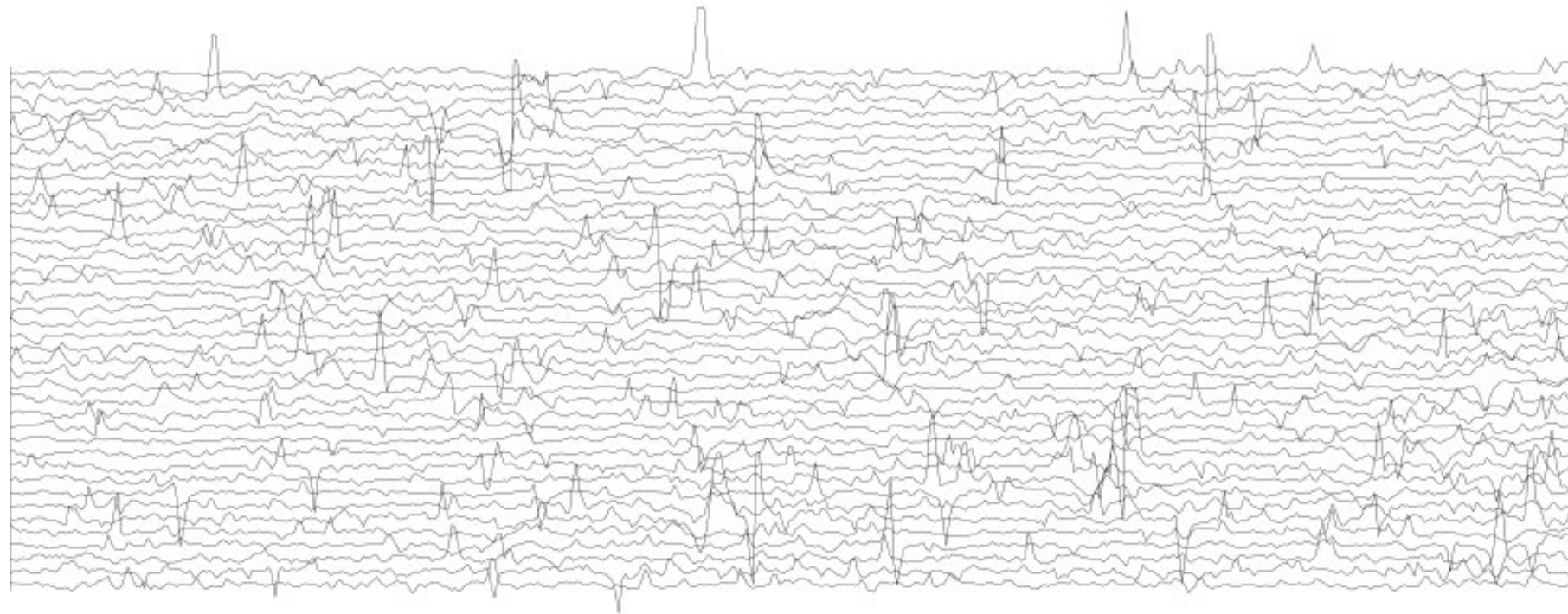
WARBURTON
Area 1A



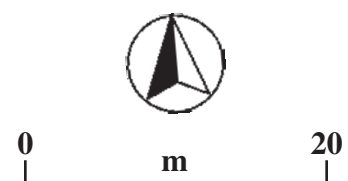
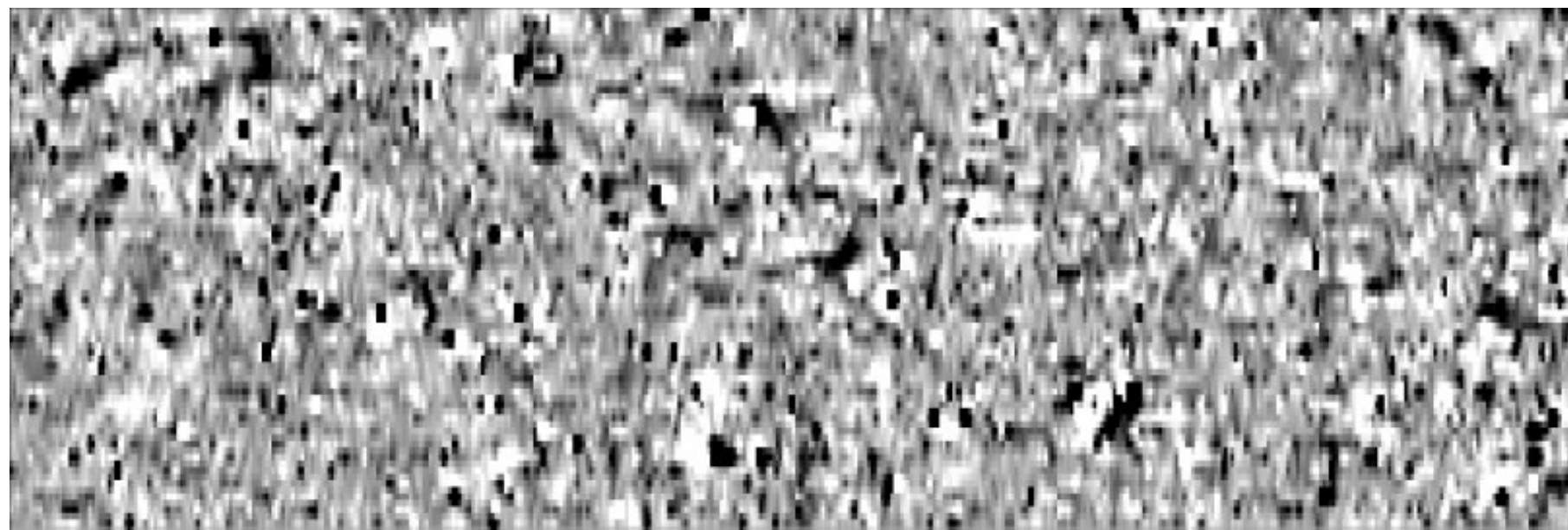
WARBURTON Area 1A



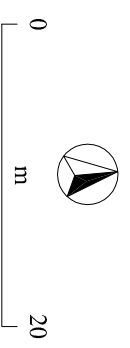
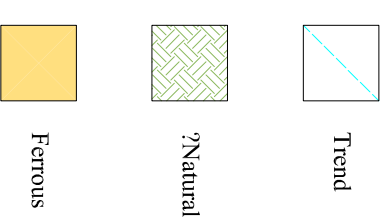
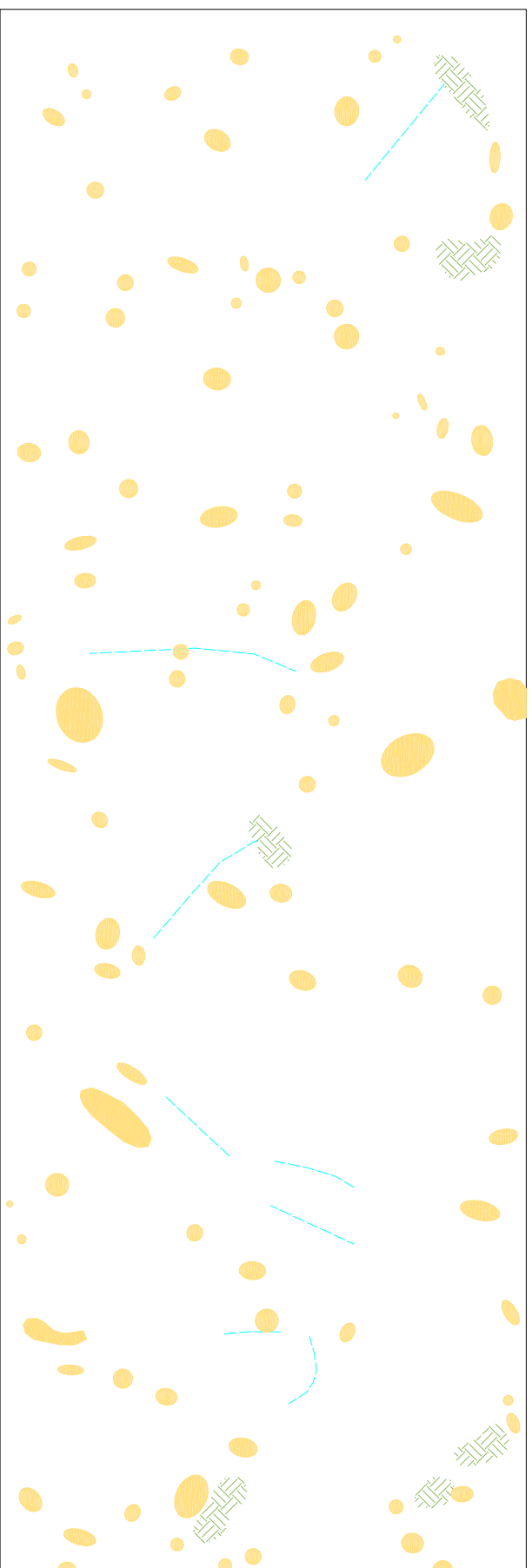
**WARBURTON
Area 1B**



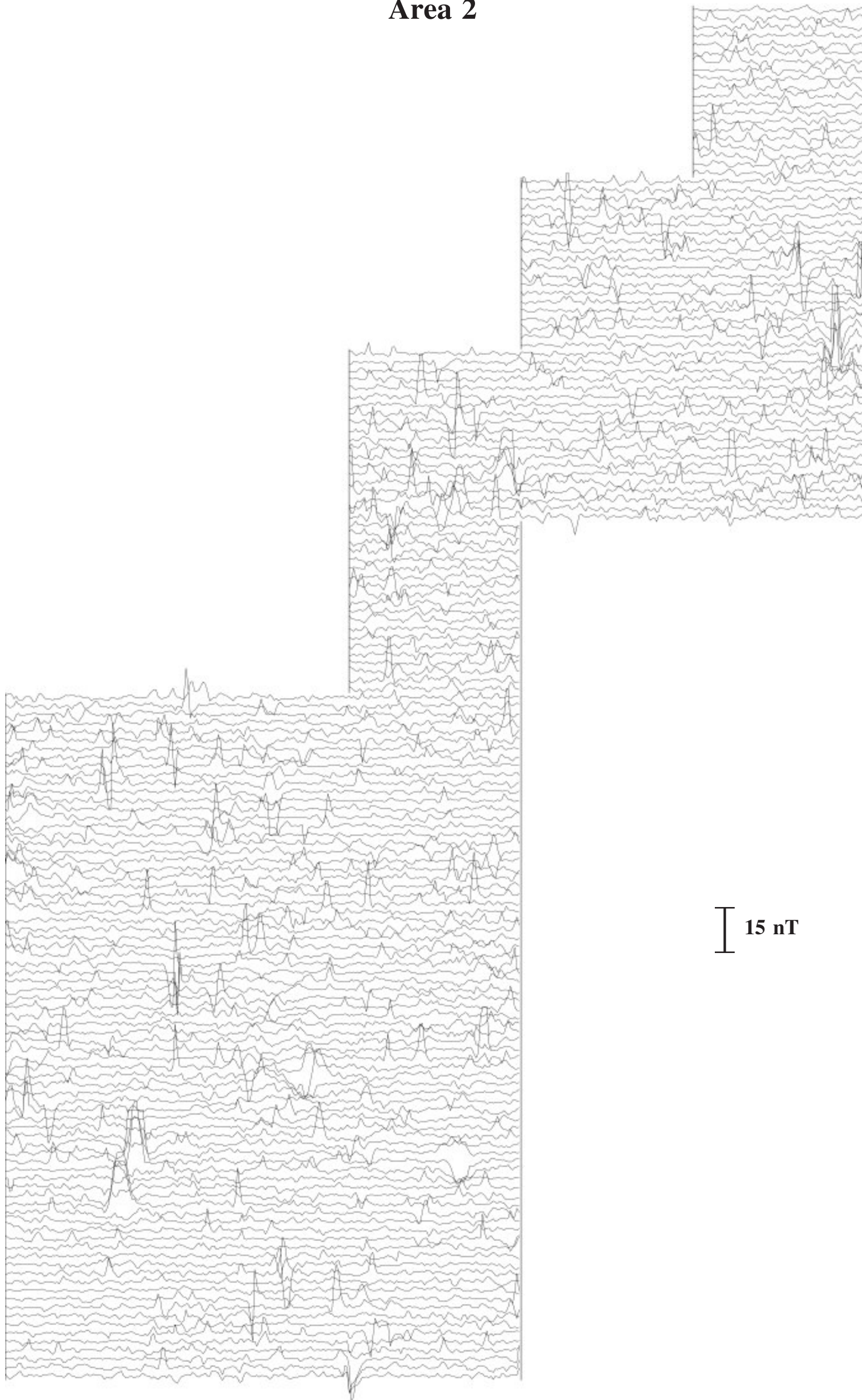
15 nT



WARBURTON Area 1B



WARBURTON Area 2

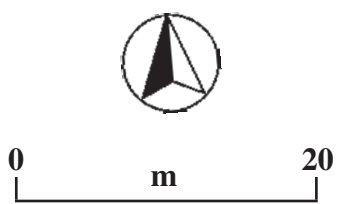
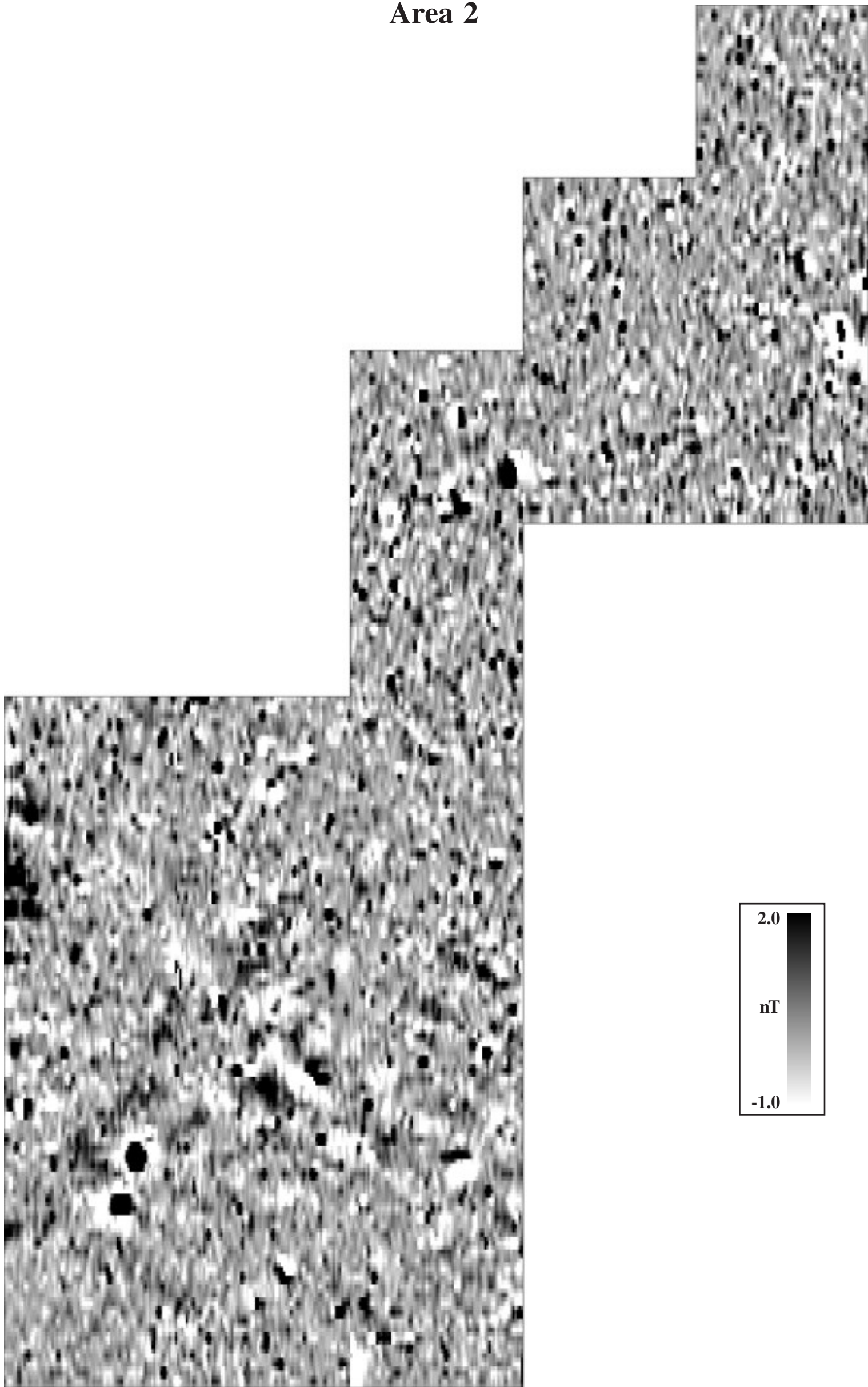


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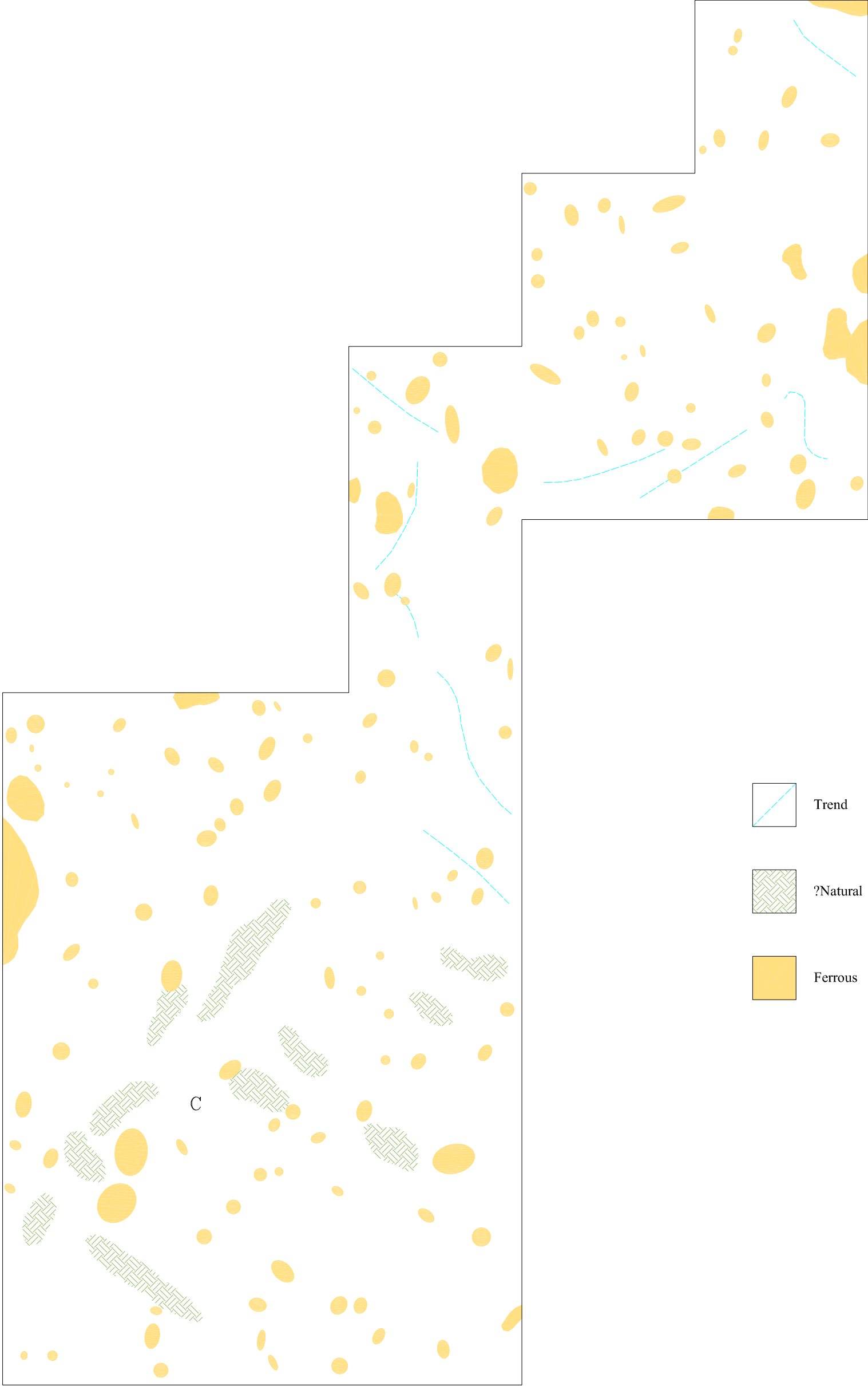


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WARBURTON
Area 2



**WARBURTON
Area 2**

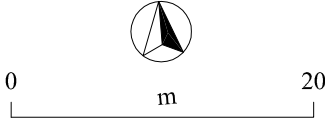


Trend

?Natural

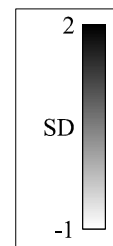
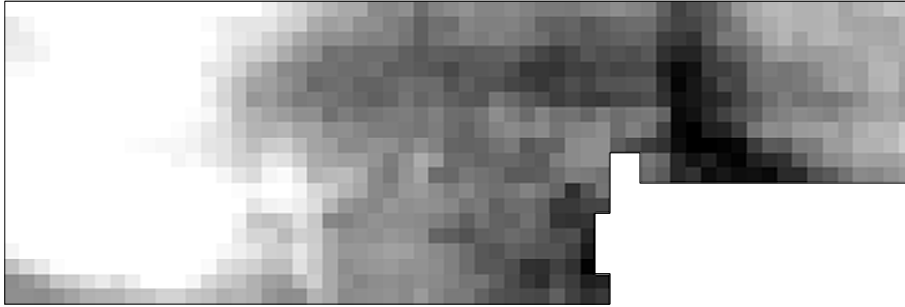
Ferrous

C

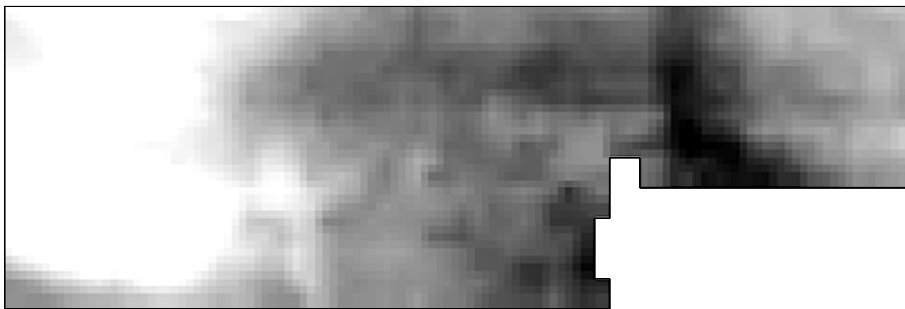


WARBURTON Resistance Data

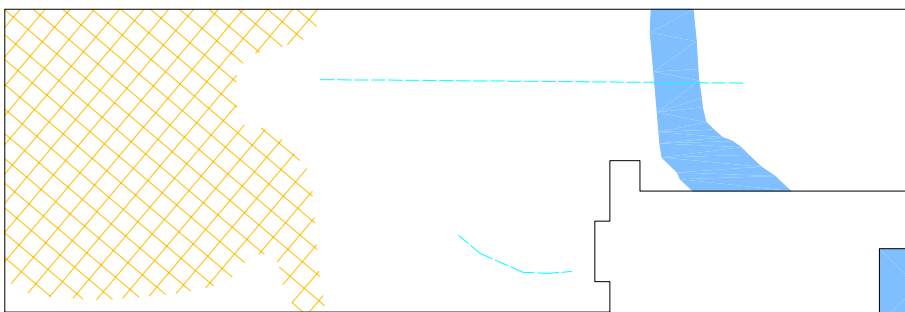
Raw Data



Interpolated Data



Interpretation



High Resistance -
Old Field
Boundary

High Resistance -
Trend

Low Resistance -
?Natural

