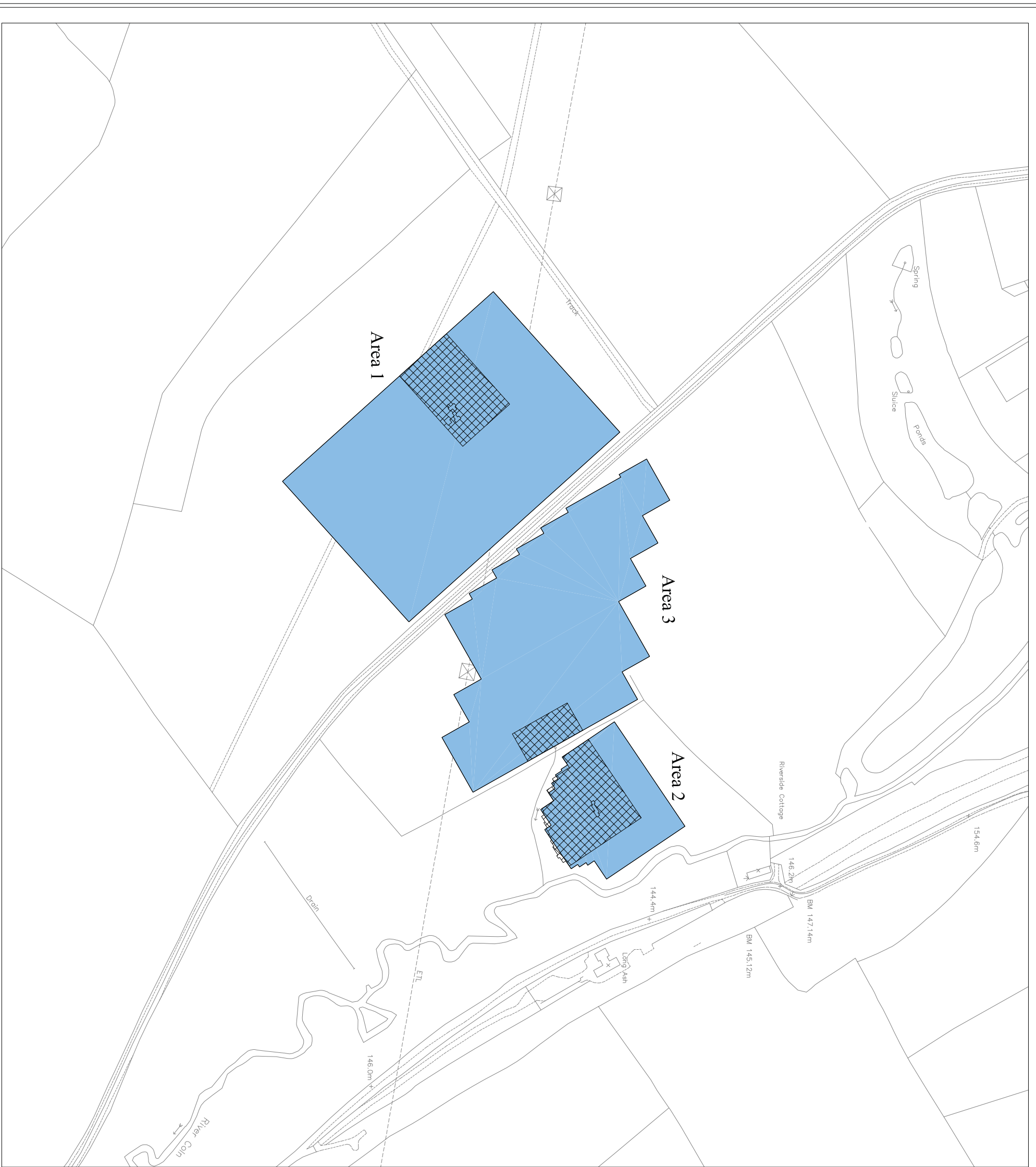


**GSB PROSPECTION Ltd.**

**PROJECT: 2005/45 Withington**

**TITLE: Location of Survey Areas**

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■ Gradiometer Data

▣ Resistance Data

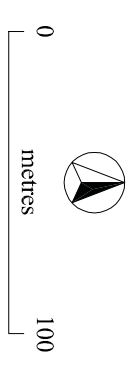


Figure 1

**GSB PROSPECTION Ltd.**

**PROJECT: 2005/45 Withington**

**TITLE: Summary Gradiometer Greyscales**

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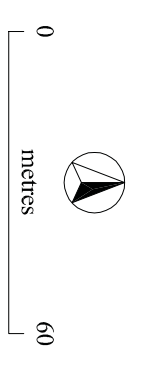
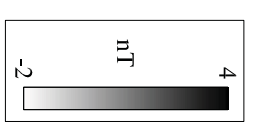


Figure 2

**GSB PROSPECTION Ltd.**

**PROJECT: 2005/45 Withington**

**TITLE: Summary Gradiometer Interpretation**

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- Archaeology
- ?Archaeology
- Increased Magnetic Response
- ?Former Track/Boundary
- ?Natural
- ?Ridge & Furrow
- Ferrous
- Effect from Overhead Cables

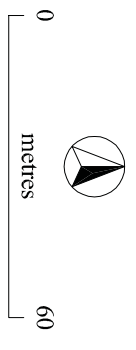
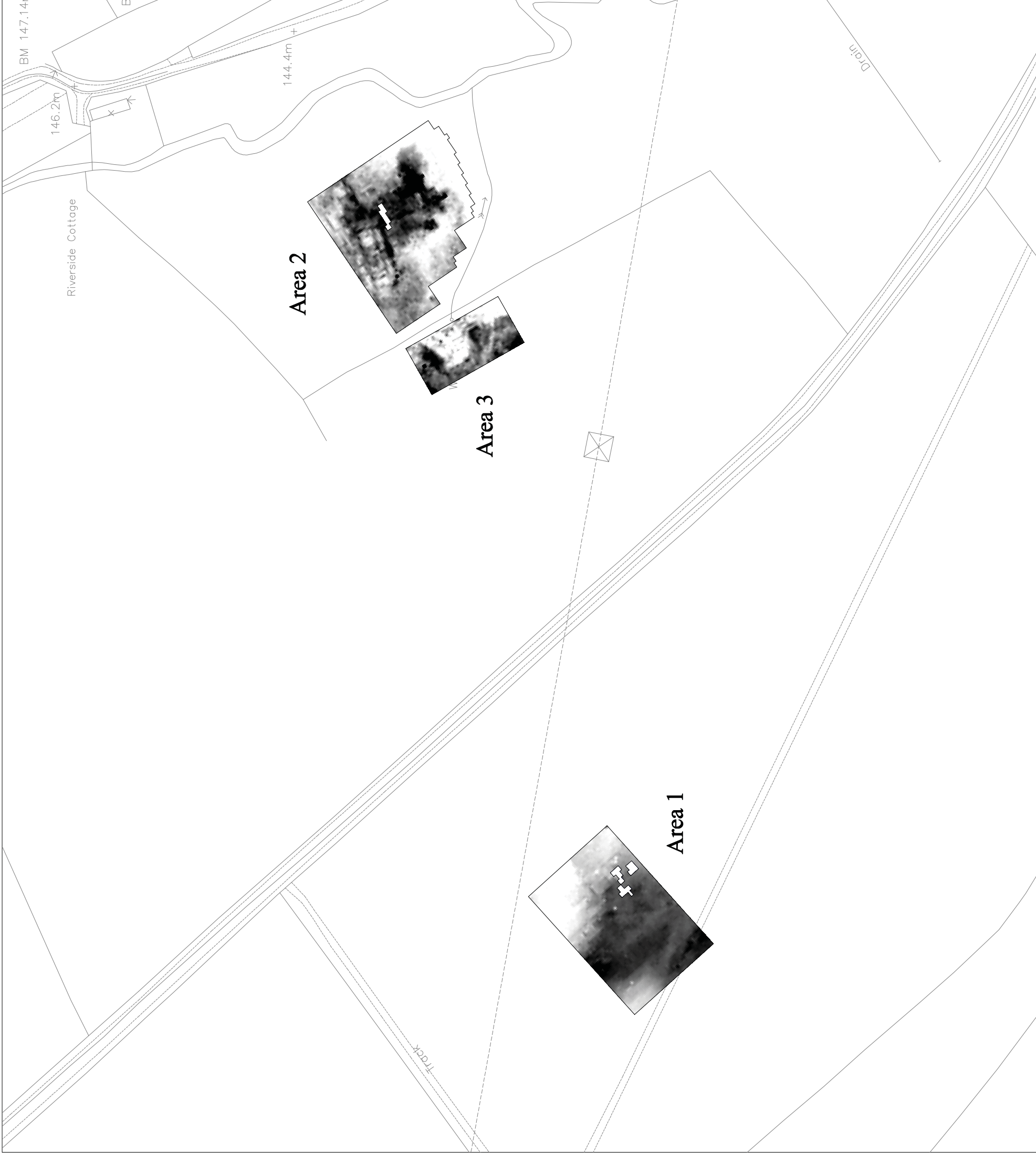


Figure 3





**GSB PROSPECTION Ltd.**

**PROJECT: 2005/45 Withington**

**TITLE: Summary Resistance Greyscales**

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Figure 4

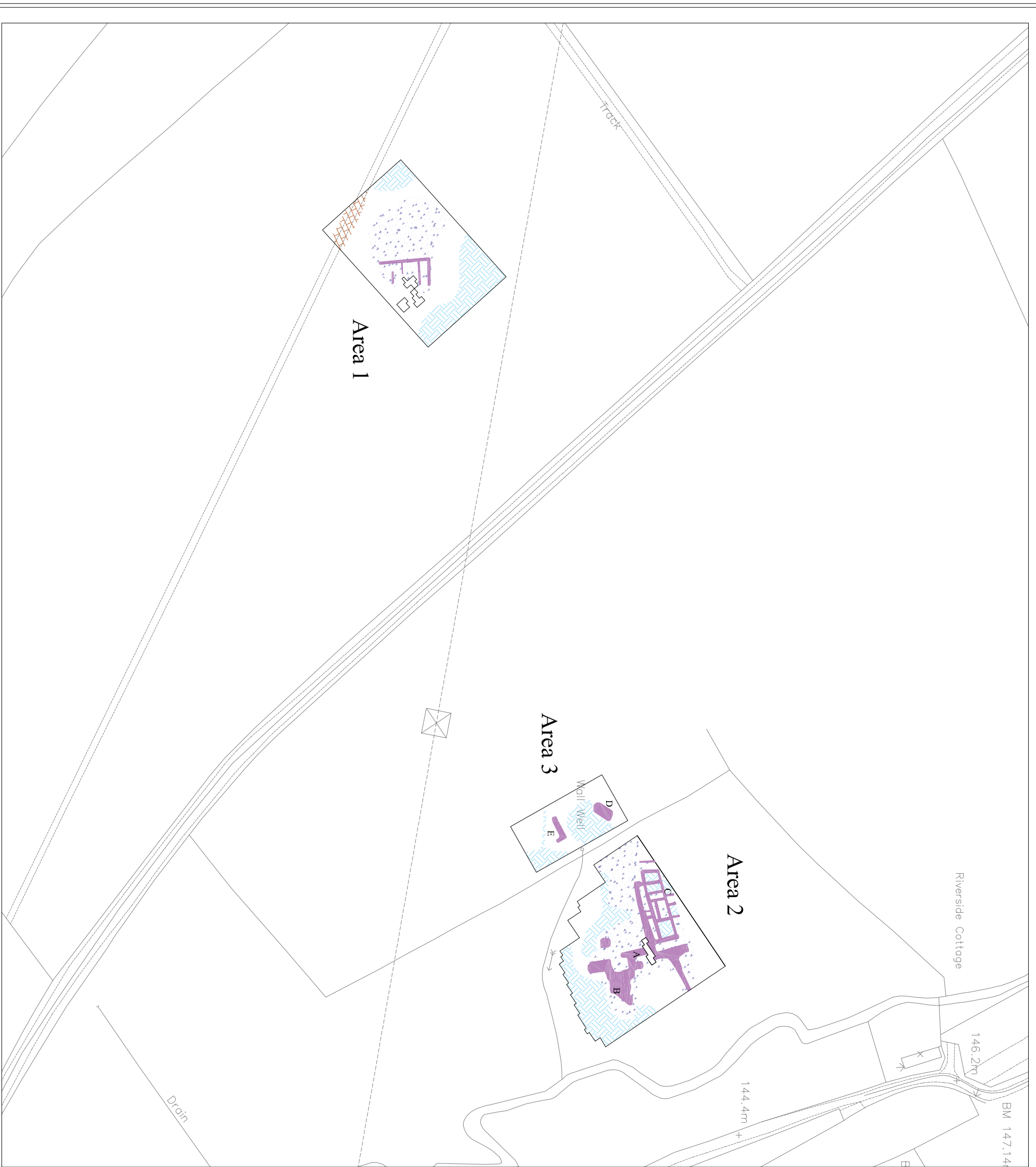






**GSB PROSPECTION Ltd.**

**PROJECT: 2005/45 Withington**

**TITLE: Summary Resistance Interpretation**

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-  High Resistance - ?Walls/Floors
-  High Resistance - Building Footprint
-  Low Resistance - Archaeological/Natural
-  High Resistance - Modern Track

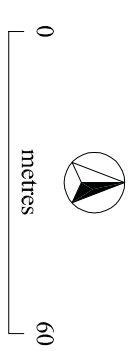
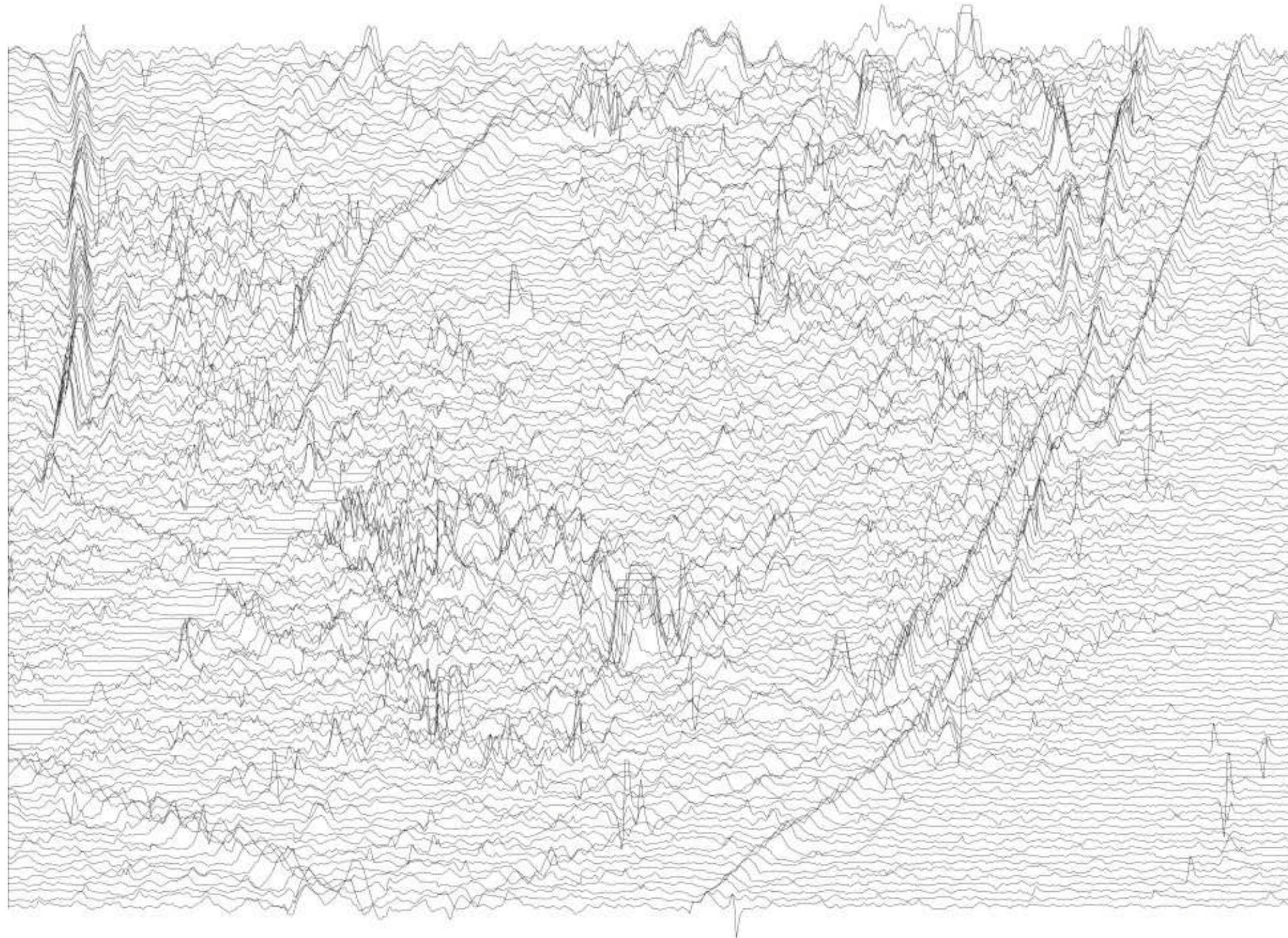


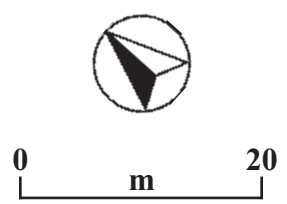
Figure 5



**WITHINGTON**  
**Gradiometer Data - Area 1**

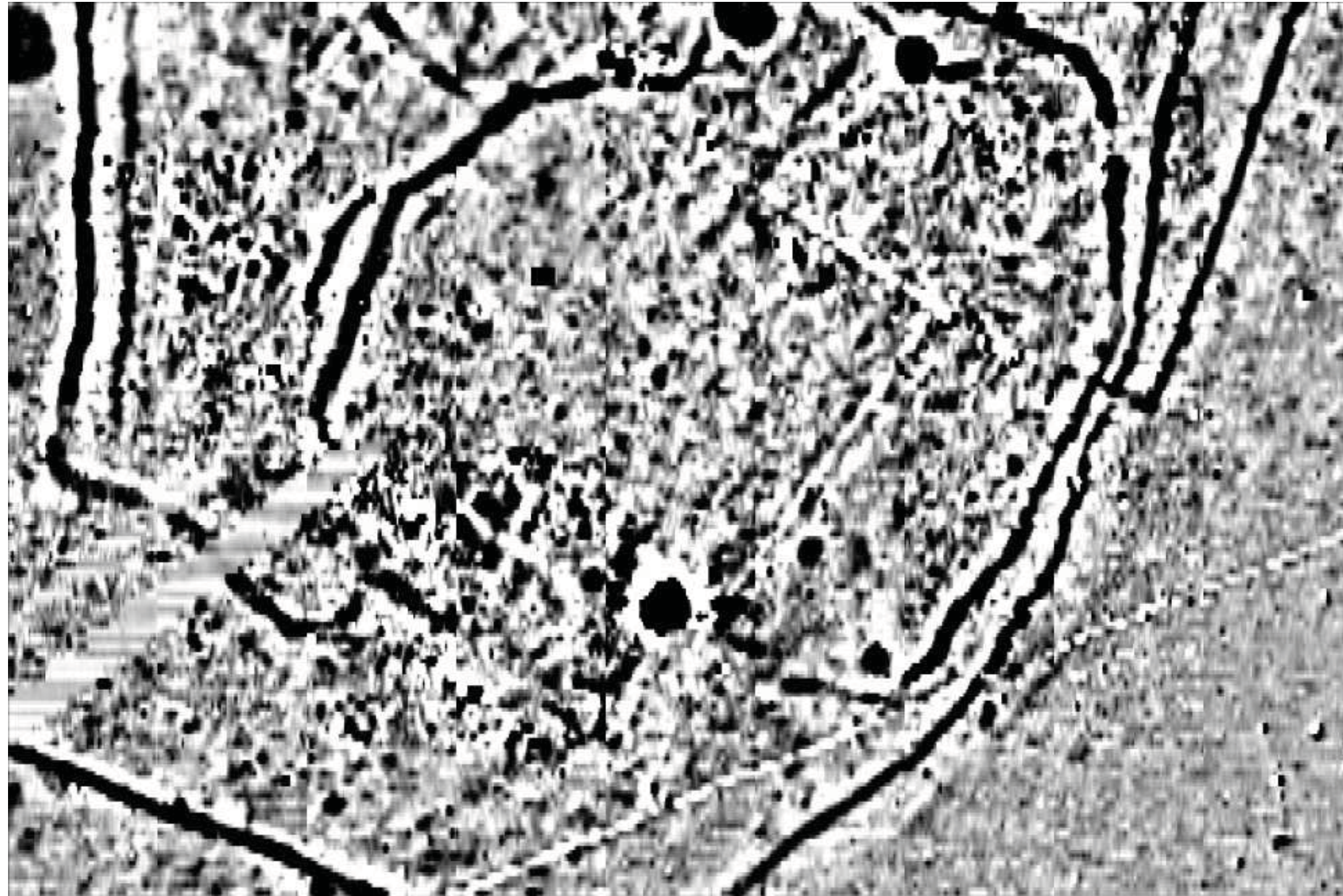


15 nT





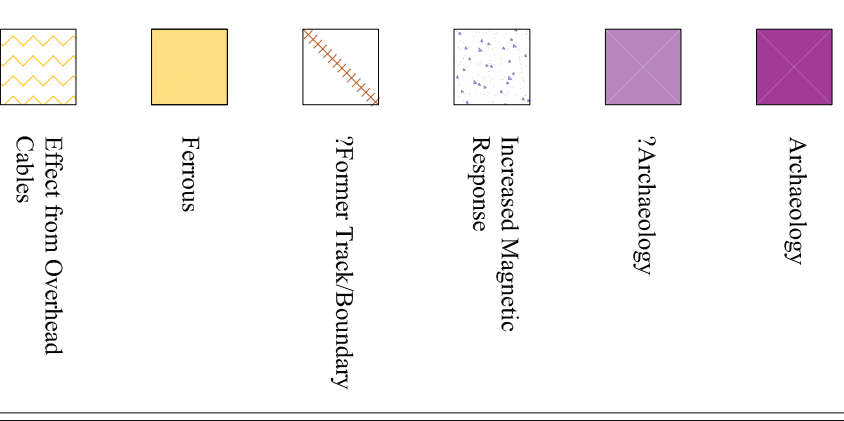
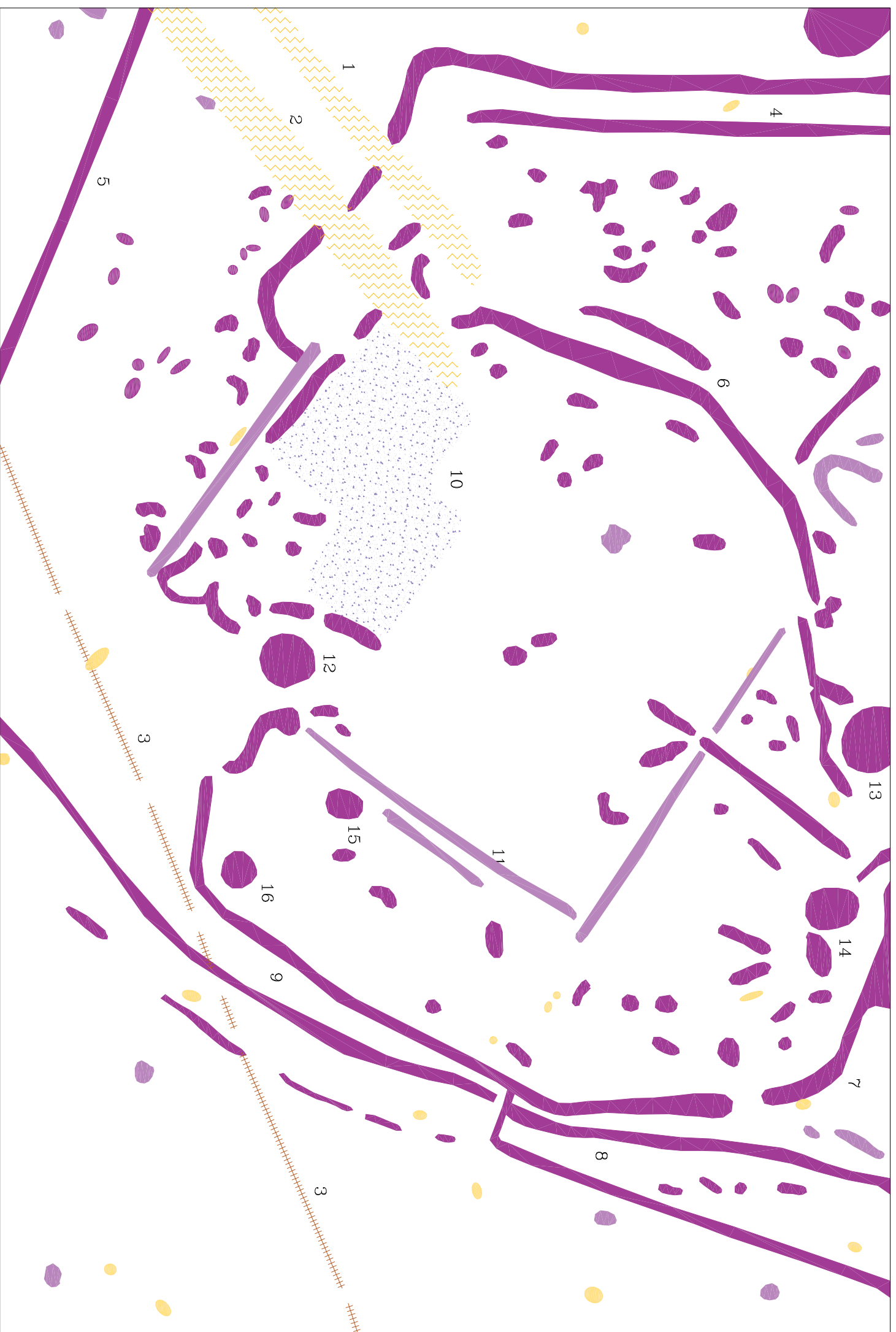
WITHINGTON  
Gradiometer Data - Area 1





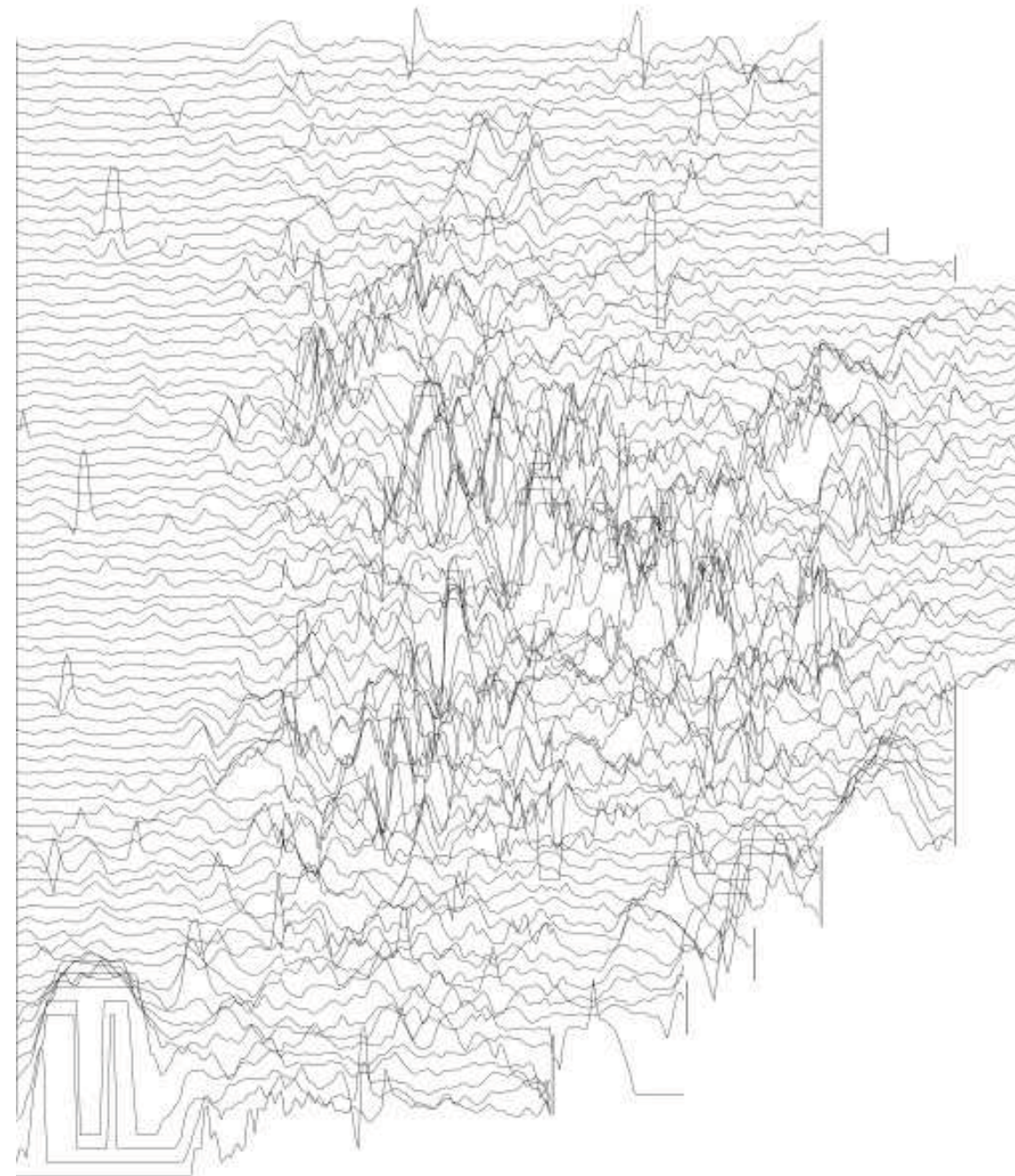
# WITHINGTON

## Gradiometer Data - Area 1

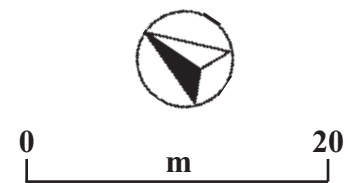


**Figure 8**

**WITHINGTON**  
**Gradiometer Data - Area 2**

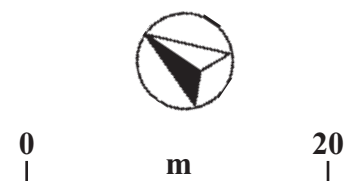
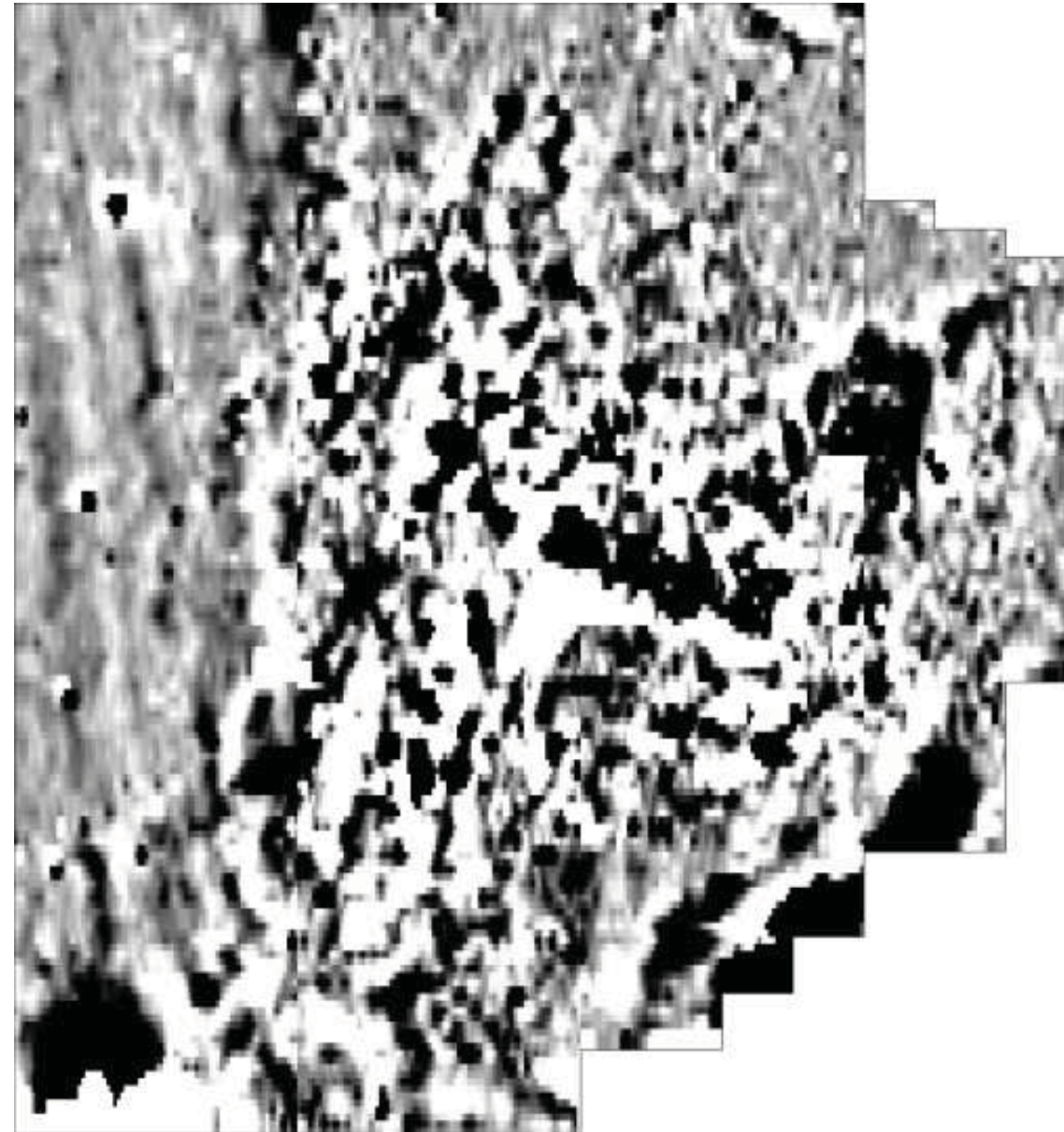


15 nT



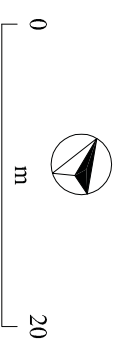
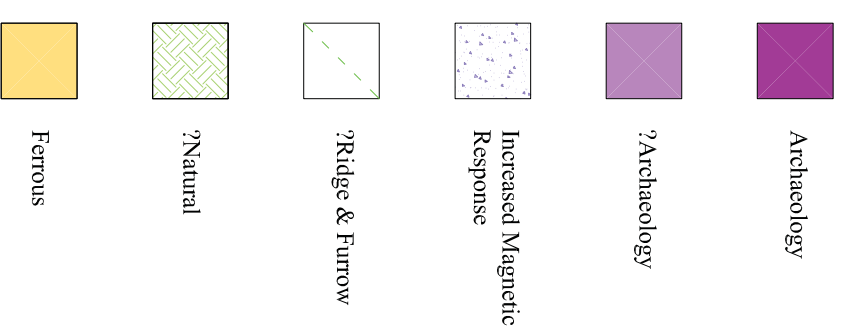
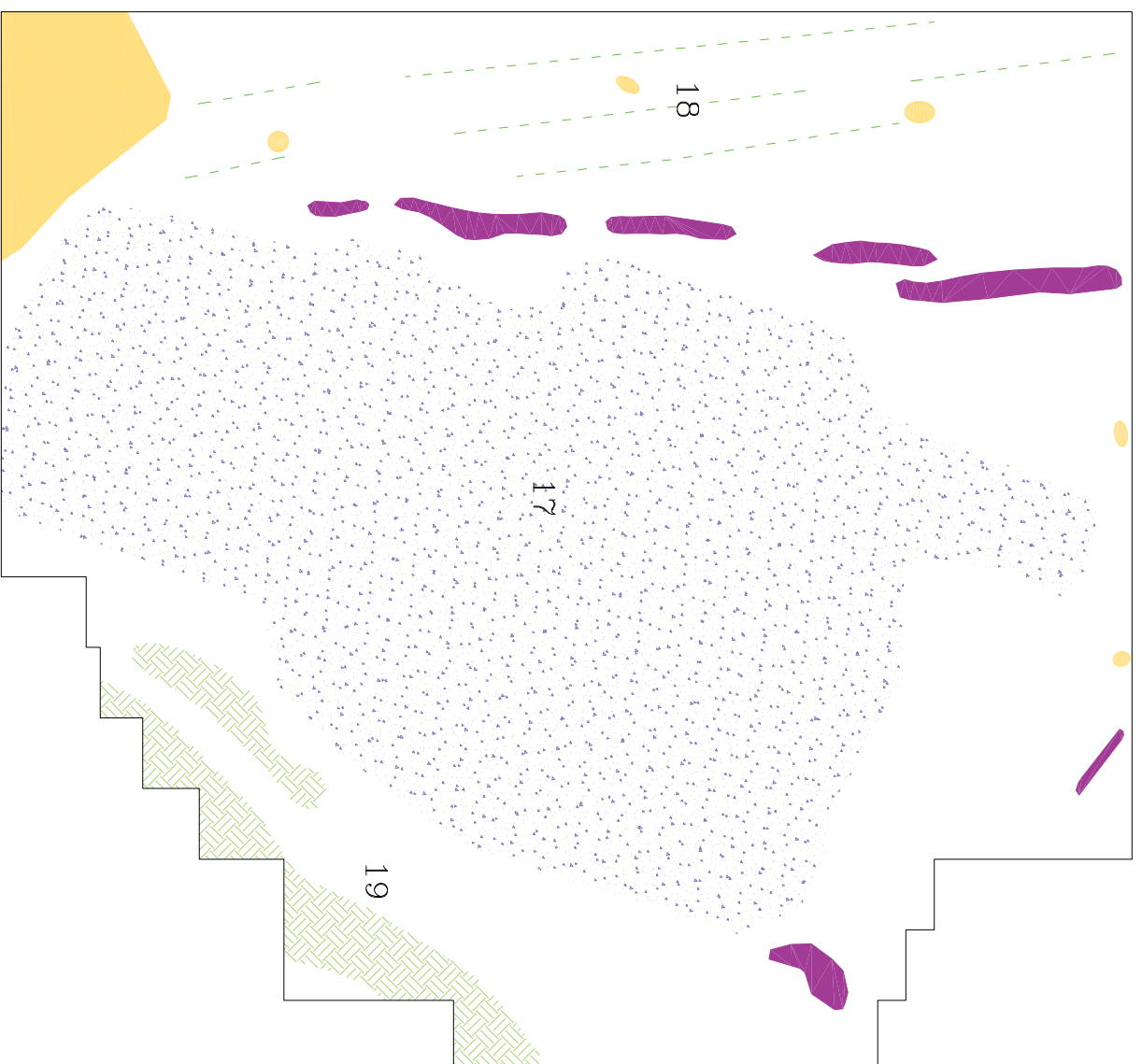


**WITHINGTON**  
**Gradiometer Data - Area 2**



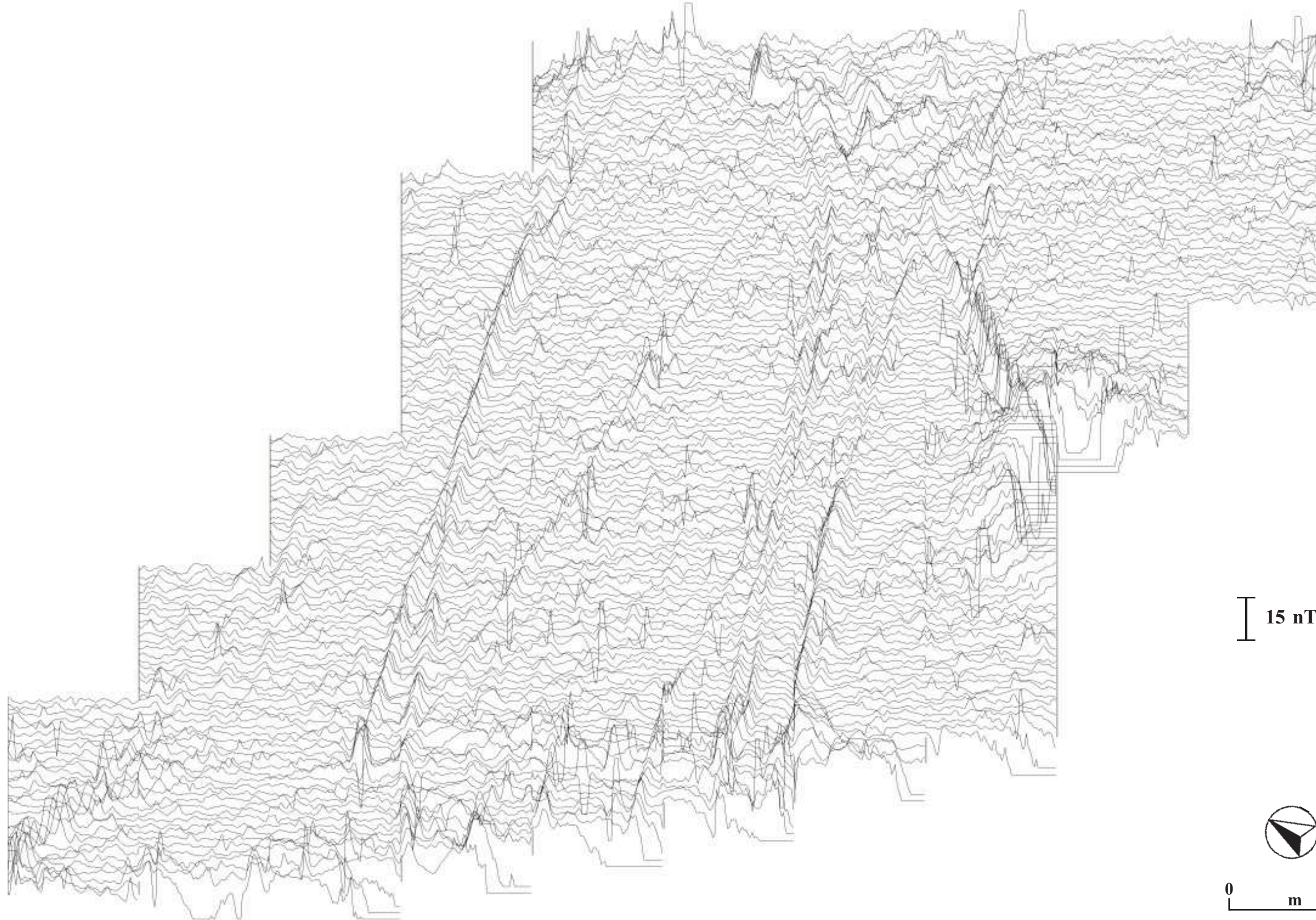


# WITHINGTON Gradiometer Data Area 2

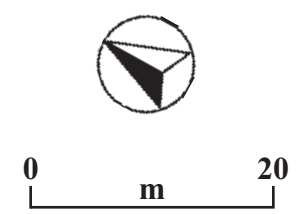




**WITHINGTON**  
**Gradiometer Data - Area 3**



15 nT



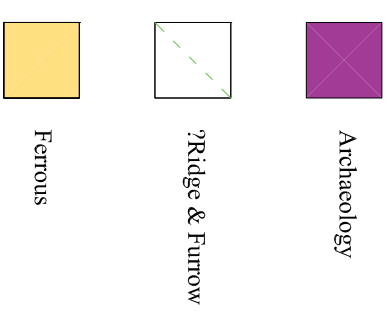
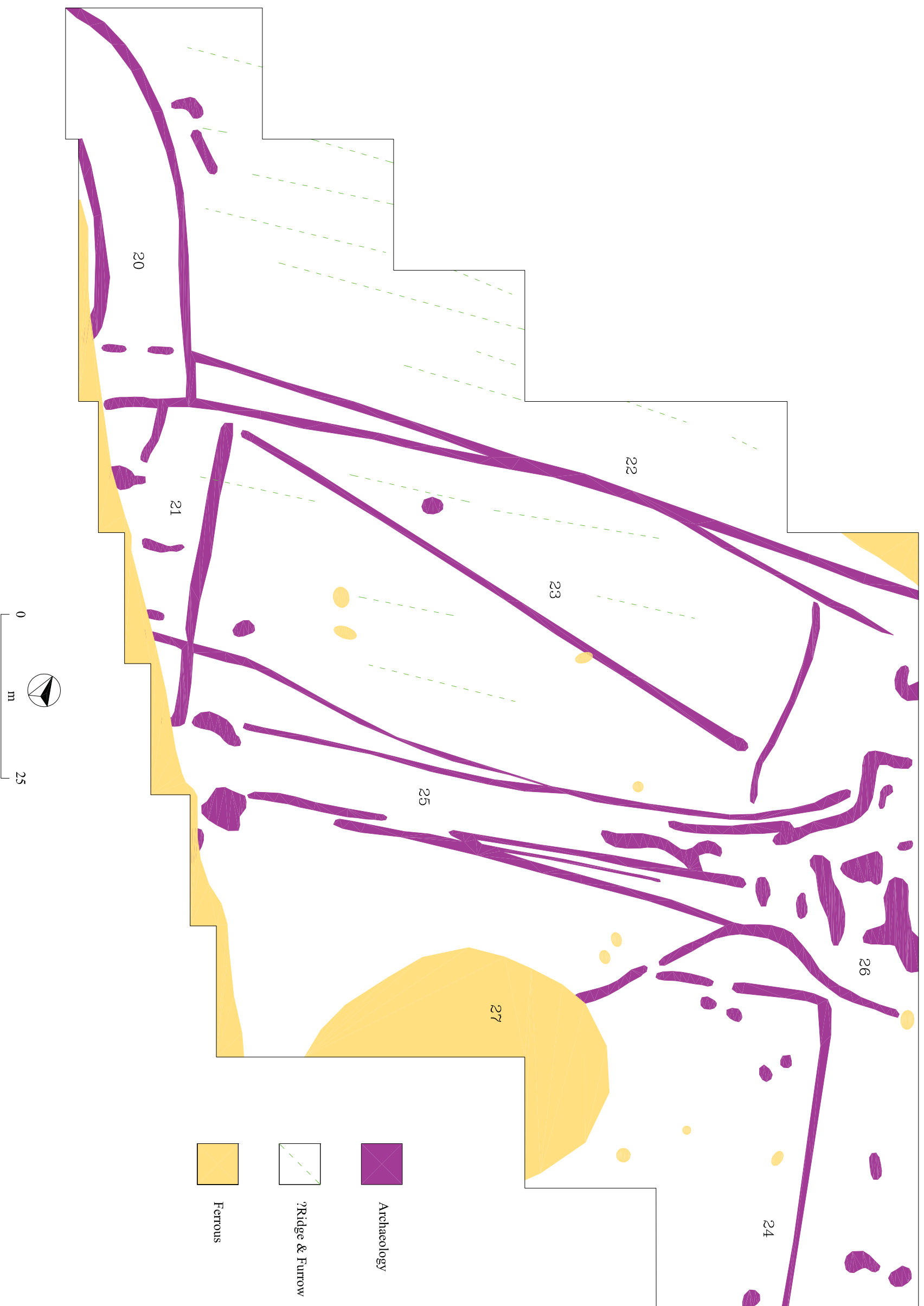


**WITHINGTON**  
**Gradiometer Data - Area 3**



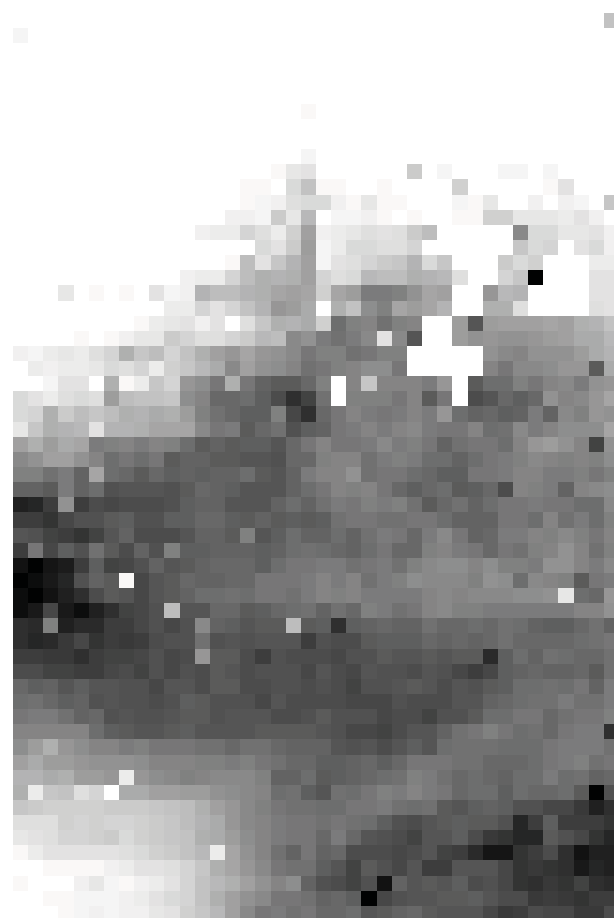


# WITHINGTON Gradiometer Data - Area 3

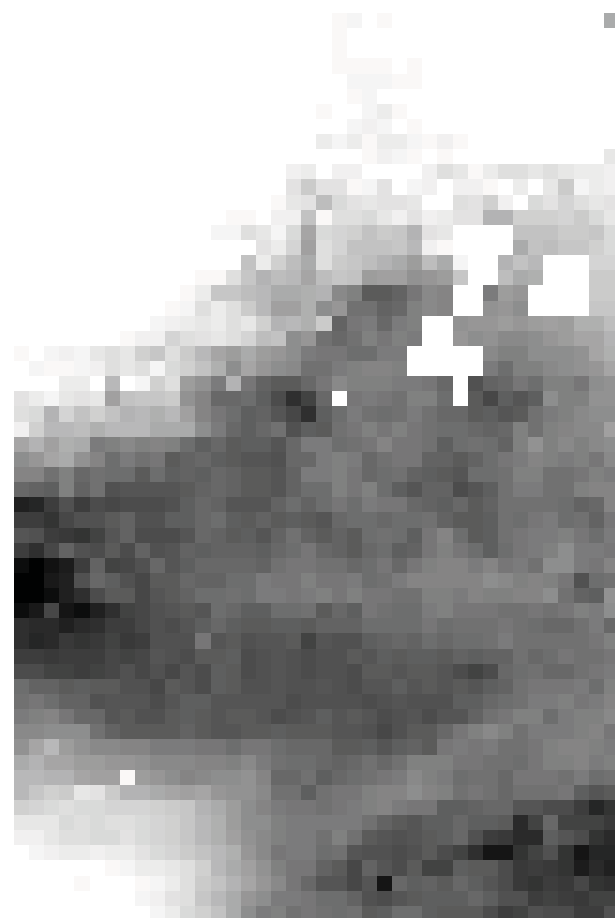


# WITHINGTON Resistance Data Area 1

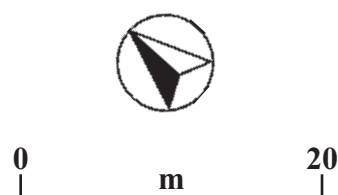
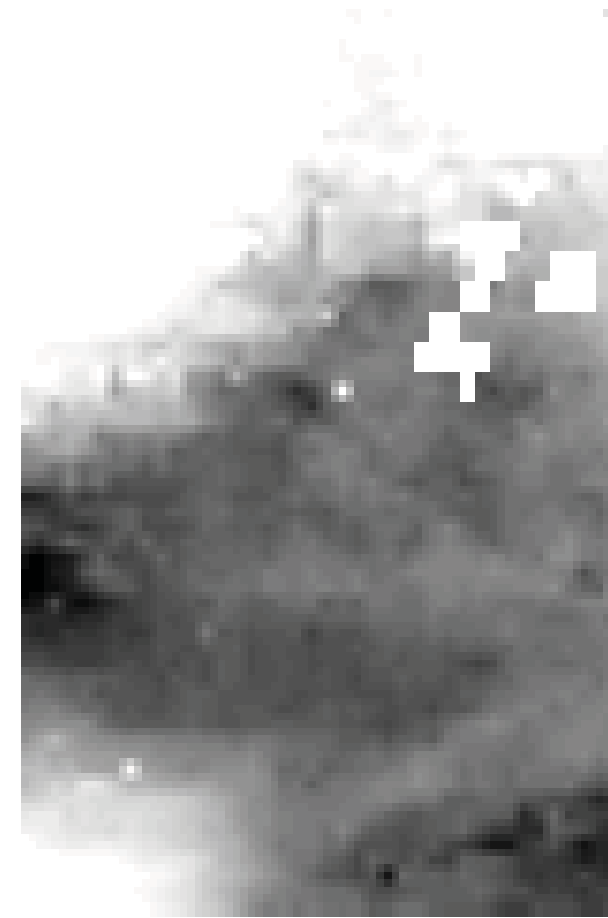
Raw Data



Processed Data

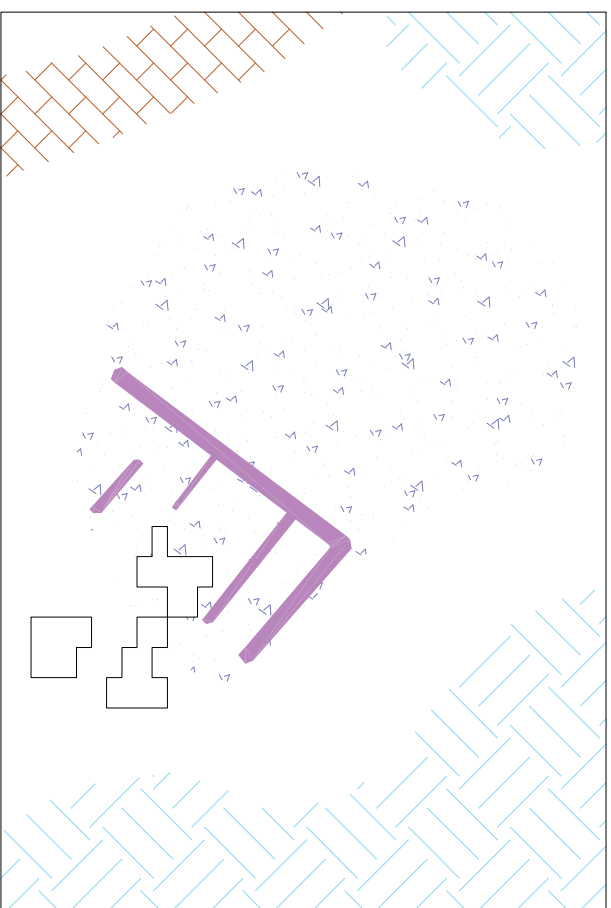


Processed & Interpolated Data



# WITHINGTON

## Resistance Data - Area 1



High Resistance -  
?Walls/Floors

High Resistance -  
Building Footprint

Low Resistance -  
Archaeological/Natural

High Resistance -  
Modern Track



# WITHINGTON

## Resistance Data - Area 2

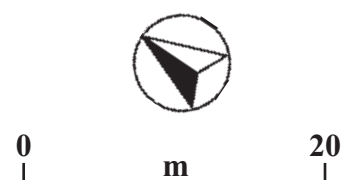
Raw Data



De-spiked Data

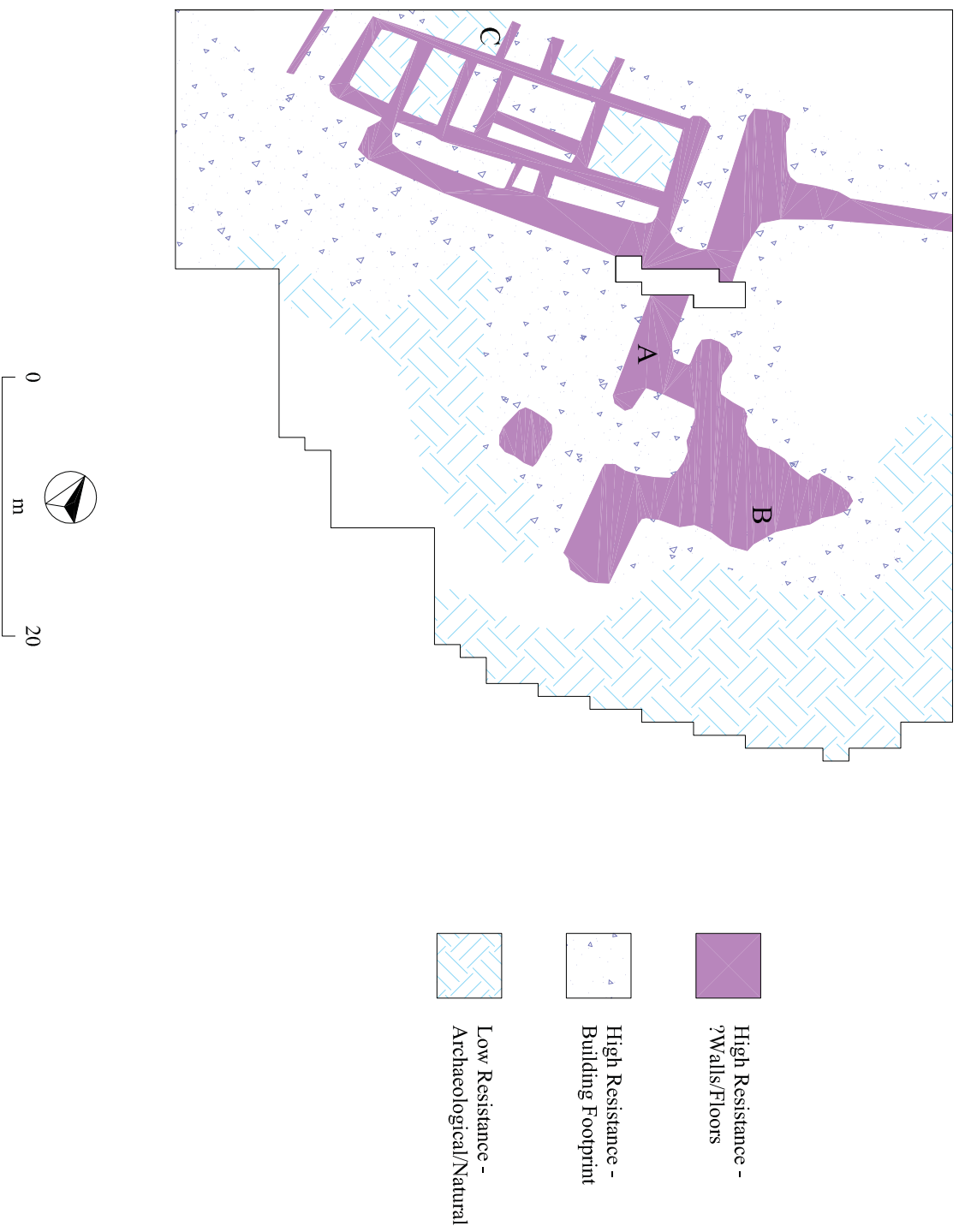


Interpolated Data



# WITHINGTON

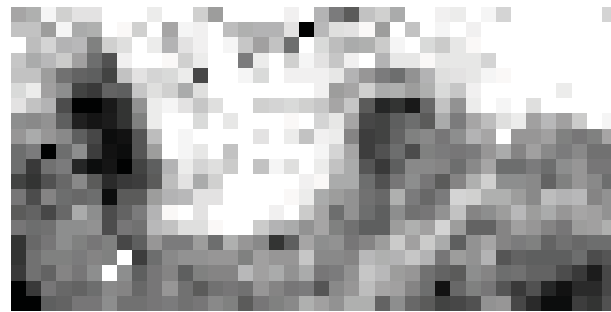
## Resistance Data - Area 2



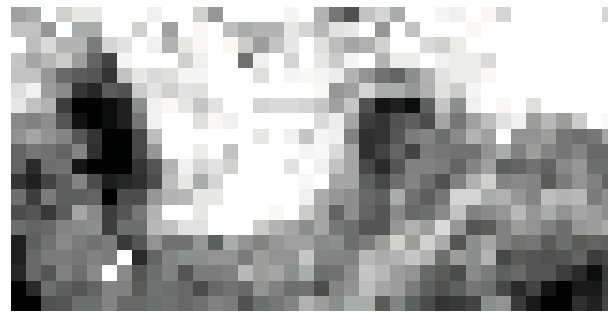


# WITHINGTON Resistance Data Area 3

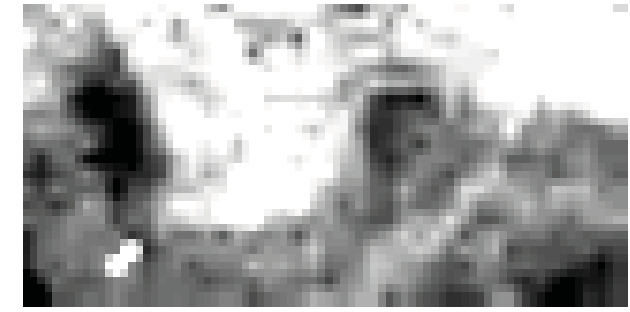
Raw Data



De-spiked Data

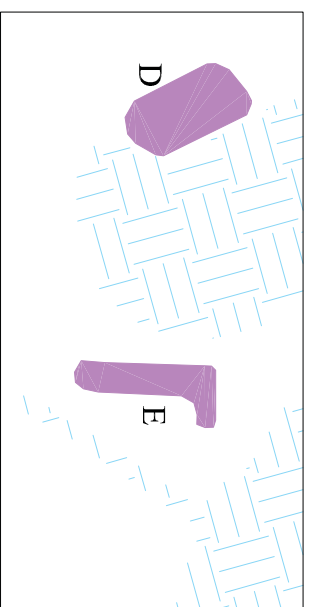


Interpolated Data



# WITHINGTON

## Resistance Data - Area 3



High Resistance -  
?Buildings



Low Resistance -  
Archaeological/Natural

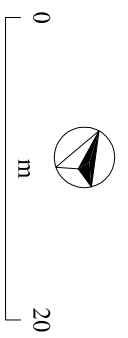


Figure 20