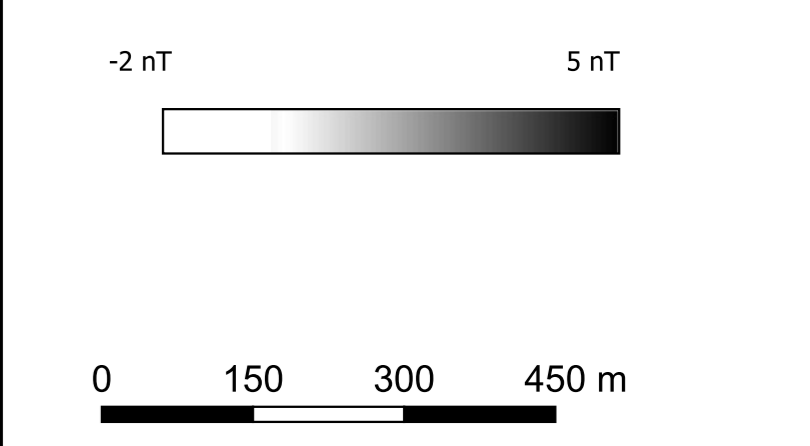
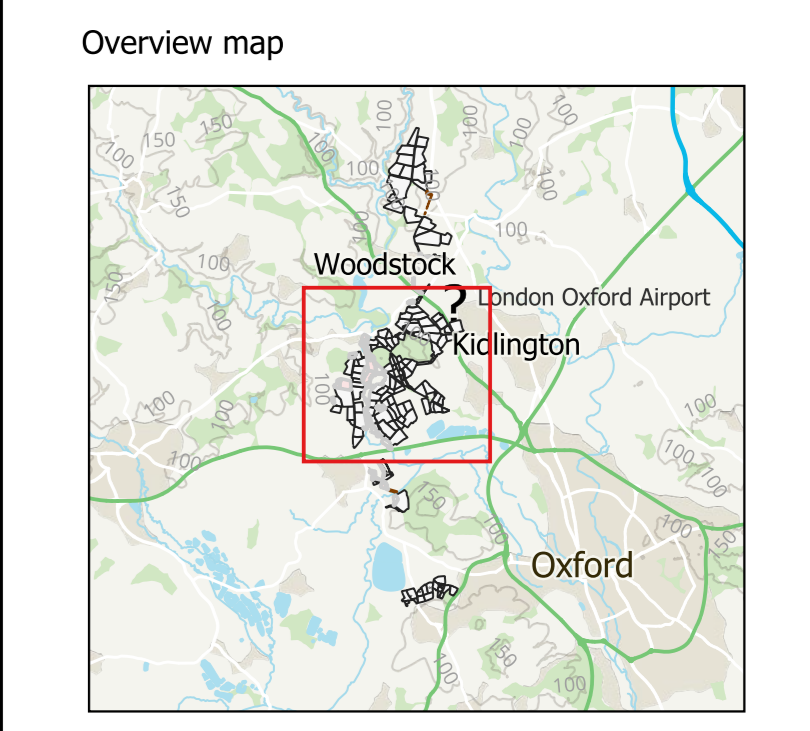


**General Notes & Key**

For this geophysical investigation, the fluxgate gradiometer array manufactured by Sensys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25 - 1.0 m apart with positional data provided by an RTK GNSS.

A small amount of post-acquisition processing is required to extract and visualise useful information from the acquired data. Once this is achieved successfully, the data are gridded and presented in this greyscale format.

Geophysical techniques are a measurement of material properties. Detecting and mapping the desired targets requires a measurable contrast between the target and the surrounding ground material. Interpretation of geophysical data should be carried out by qualified and experienced personnel but remains inherently subjective.



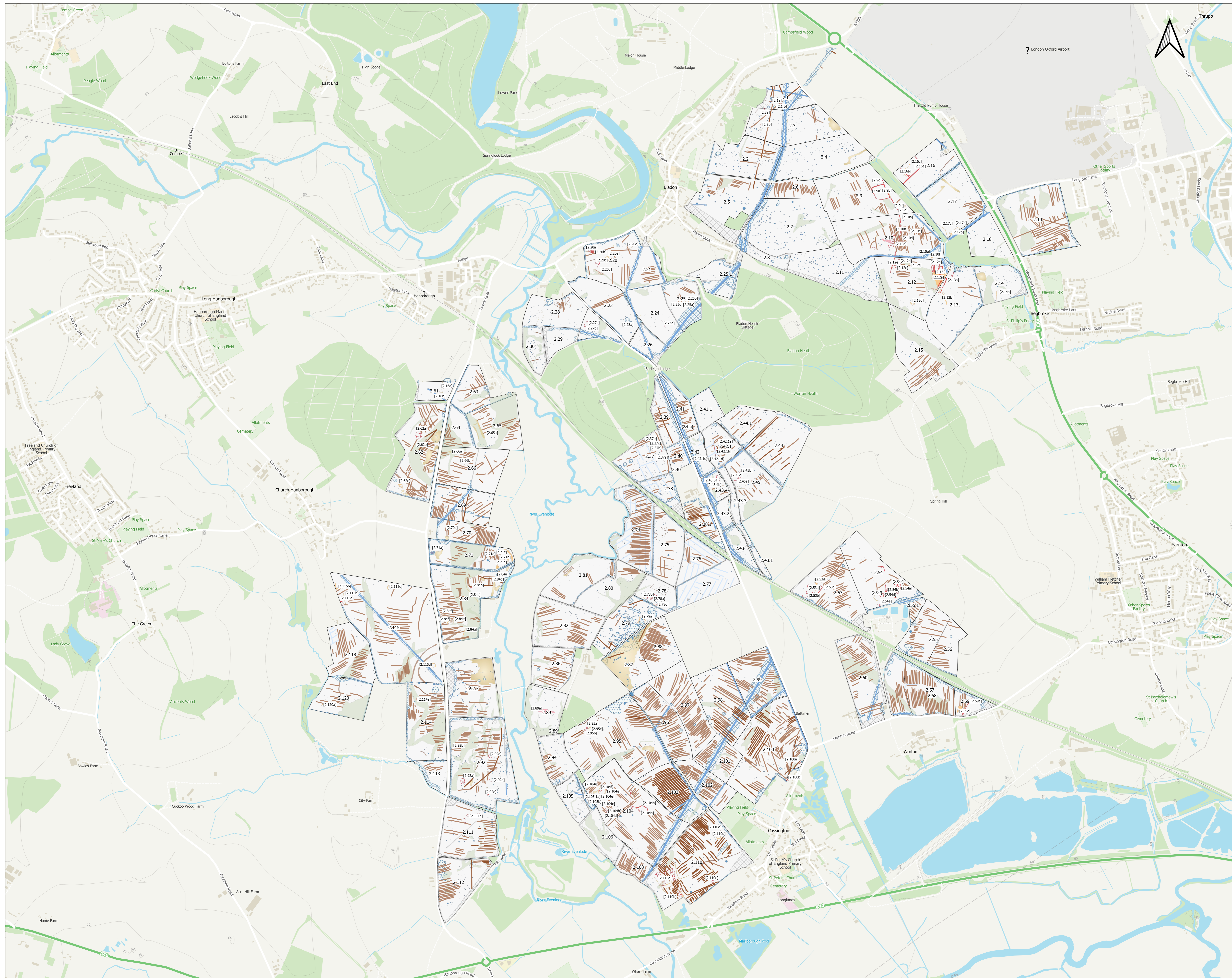
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**Project:**  
AG1803 Botely West

**Client:**  
Photovolt Development Partners GmbH

<b>Project:</b> AG1803	<b>Sheet:</b>
<b>Date:</b> October 2024	<b>Overview Gradiometer Data Central Site</b> AG1803
<b>Scale:</b> 1 : 7500 @A0	

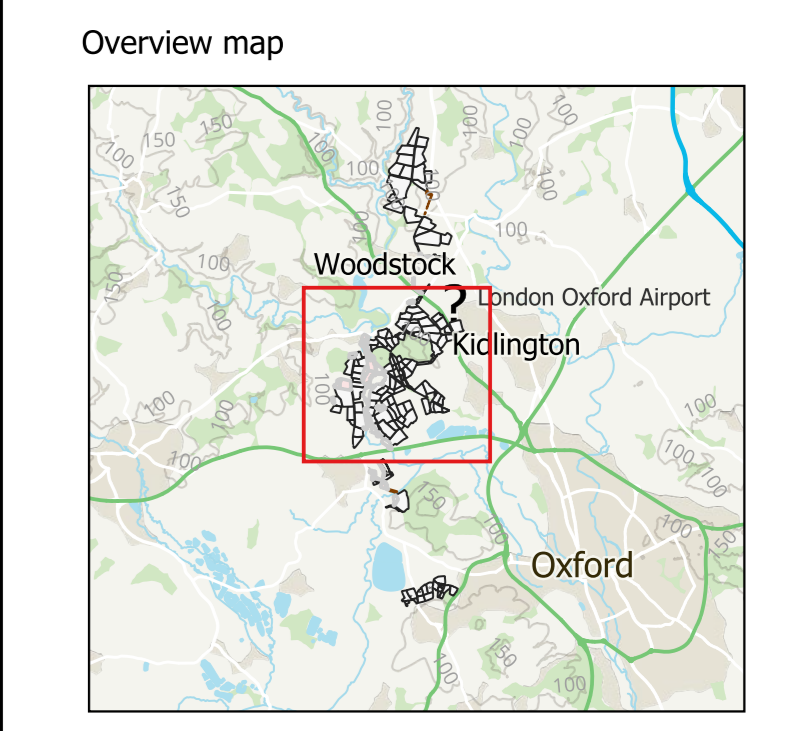


**General Notes & Key**

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- Agricultural (Strong)
  - Agricultural (Weak)
  - Possible land drain
  - Buried Utility
  - Probable Archaeology
  - Possible Archaeology
  - Natural
  - Agricultural (Strong)
  - Agricultural (Weak)
  - Modern
  - Uncertain
  - Ferrous Point
  - Ferrous Spread
  - Magnetic Interference
  - Possible Buried Utility
  - Extraction
  - Unable to Survey
- 0 150 300 450 m

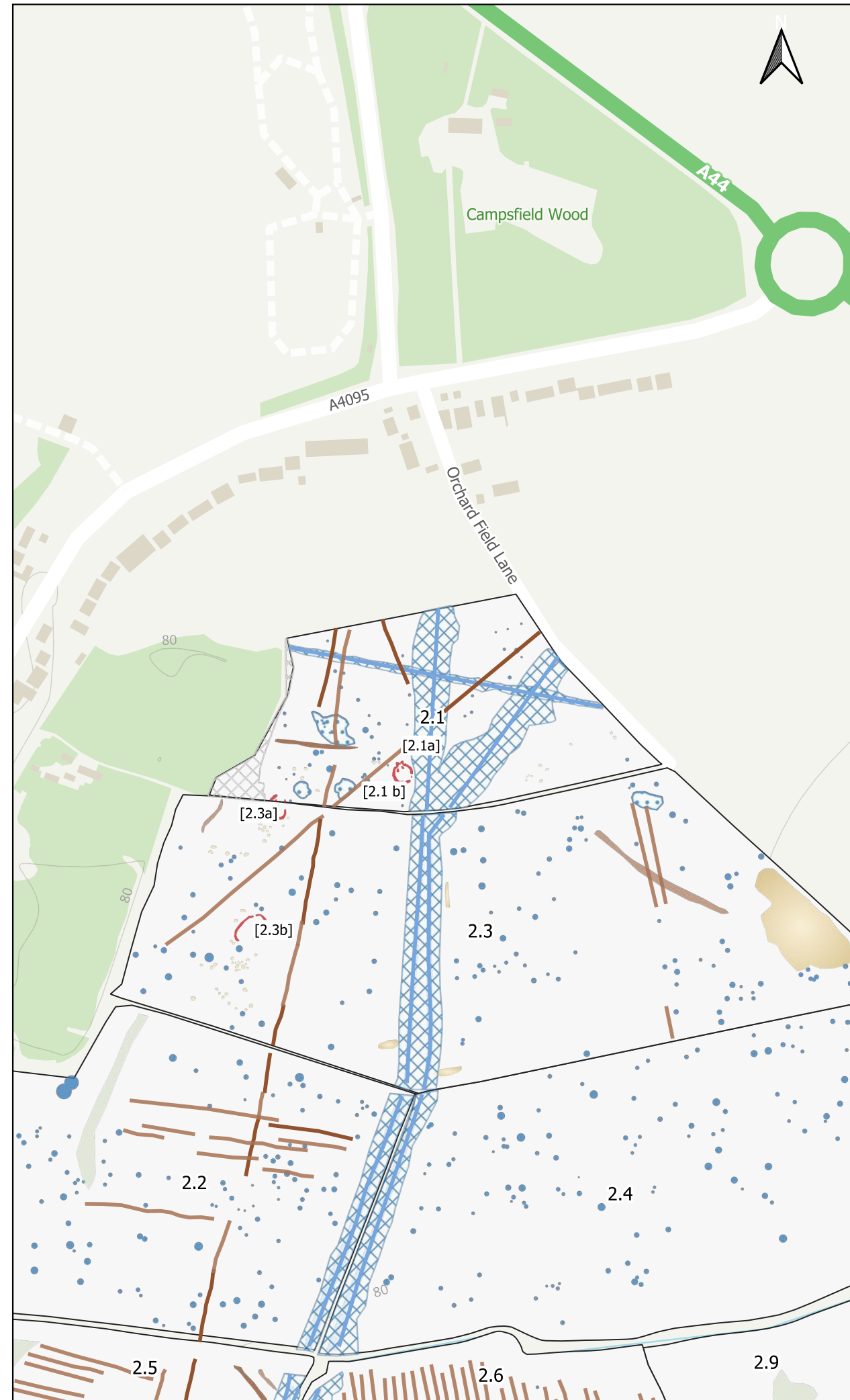
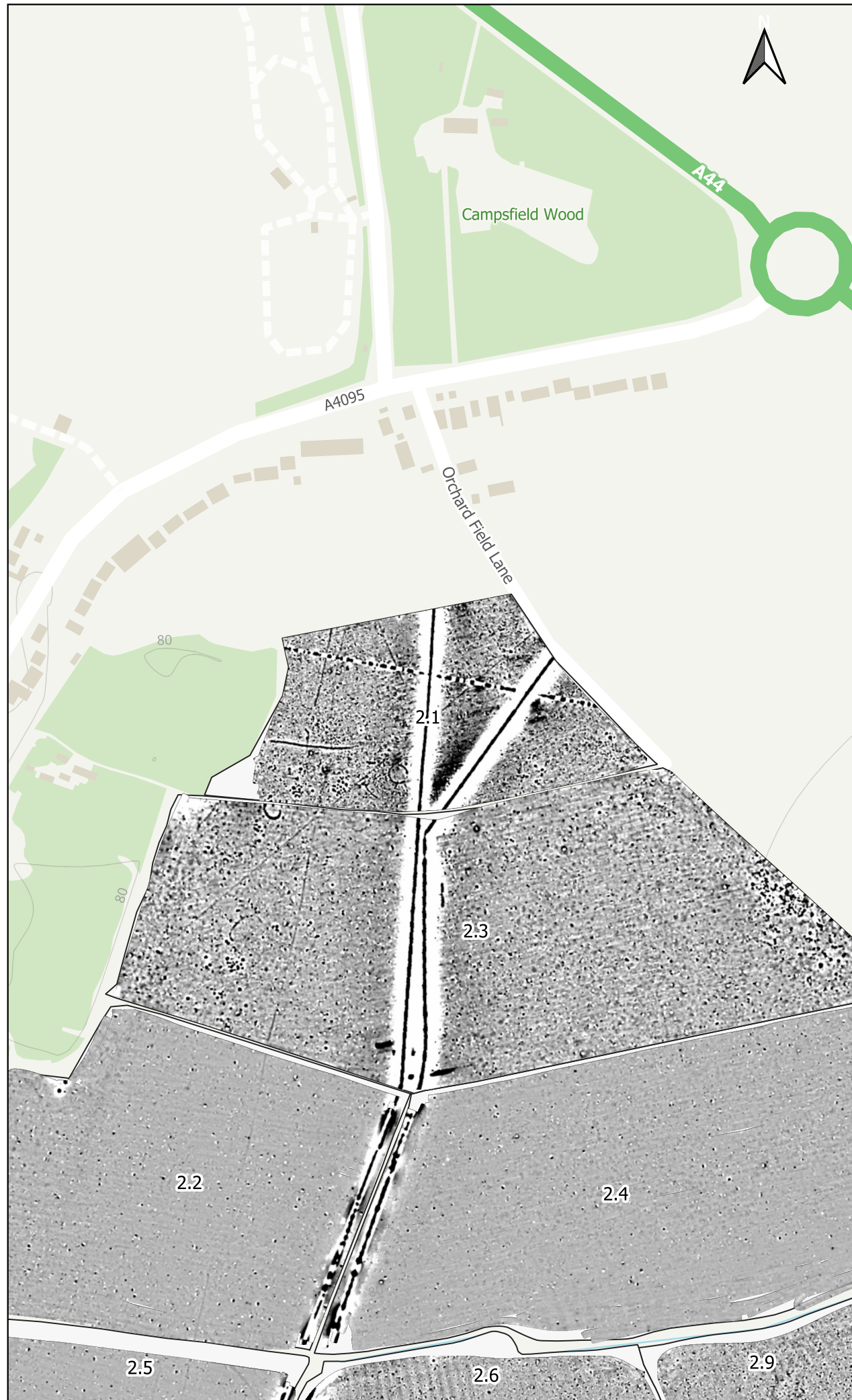
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**Project:**  
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**Client:**  
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<b>Project:</b> AG1803	<b>Sheet:</b>
<b>Date:</b> October 2024	<b>Overview Geophysics Interpretation Central Site AG1803</b>
<b>Scale:</b> 1 : 7500 @A0	



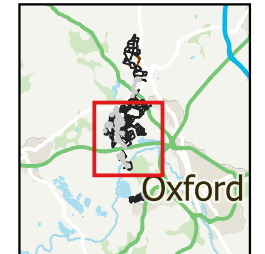
### General Notes & Key

For this geophysical investigation, the fluxgate gradiometer array manufactured by Senoys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25- 1.0 m apart with positional data provided by an RTK GNSS.

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#### Overview map



- Probable Archaeology
- Possible Archaeology
- Natural
- Agricultural (Strong)
- Agricultural (Weak)
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Strong)
- Agricultural (Weak)
- Buried Utility

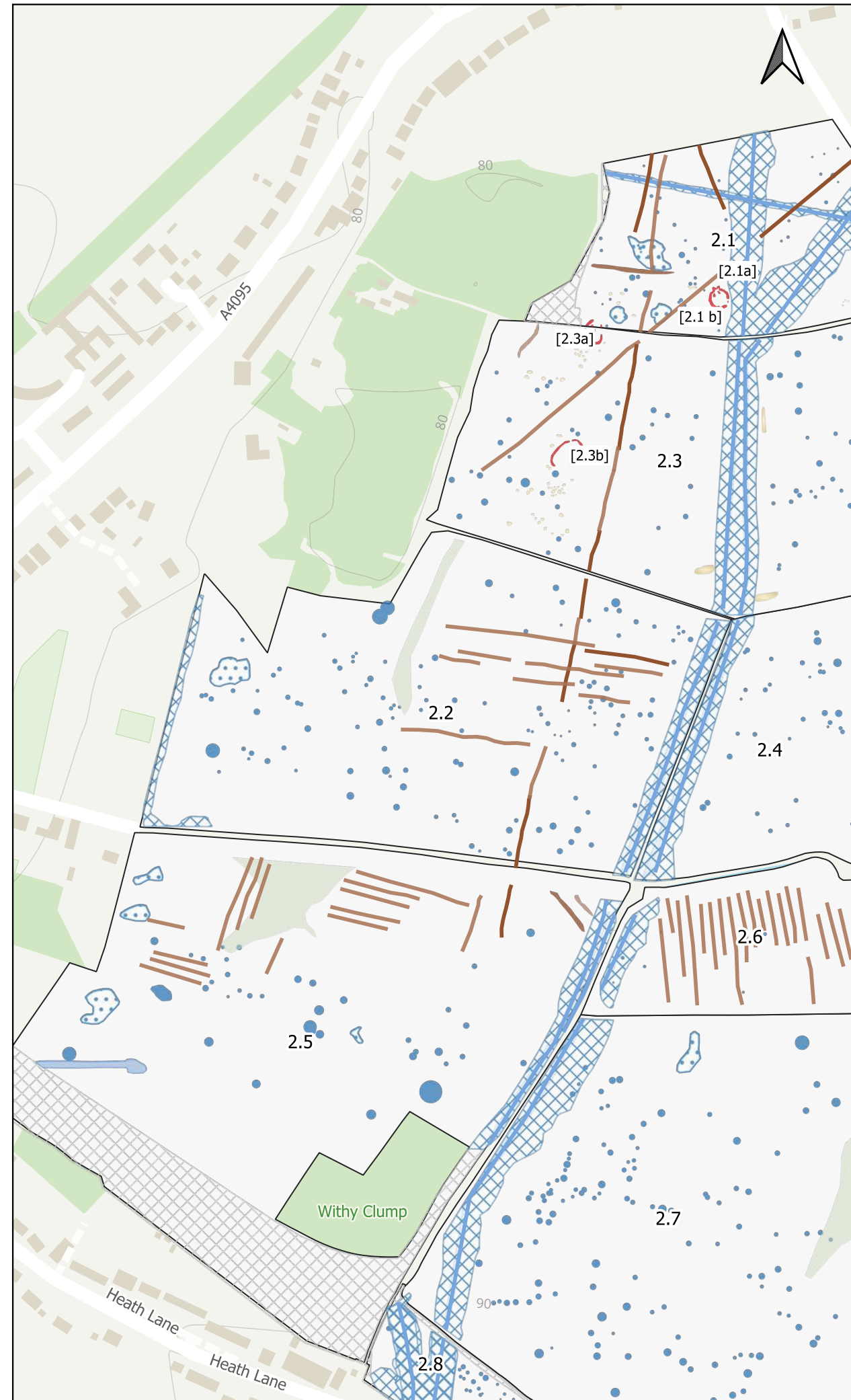


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**Project:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.1
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	



**General Notes & Key**

For this geophysical investigation, the fluxgate gradiometer array manufactured by Senoys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25- 1.0 m apart with positional data provided by an RTK GNSS.

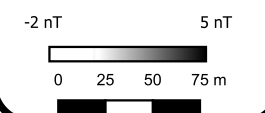
A small amount of post-acquisition processing is required to extract and visualise useful information from the acquired data. Once this is achieved successfully, the data are gridded and presented in this greyscales format.

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Overview map



- Probable Archaeology
- Possible Archaeology
- Natural
- Agricultural (Strong)
- Agricultural (Weak)
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Strong)
- Agricultural (Weak)
- Buried Utility

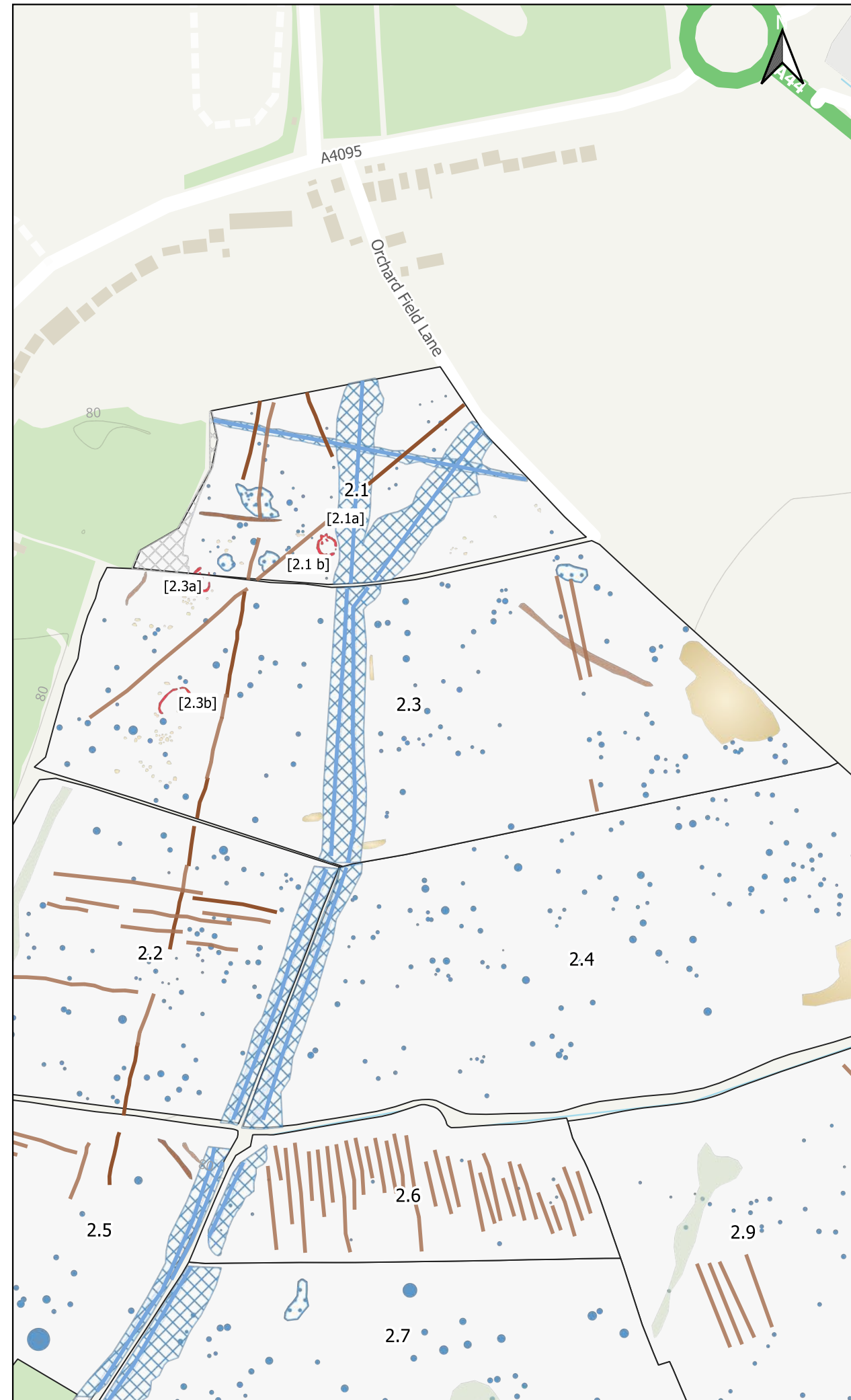


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**Project:**  
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**Client:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.2
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	



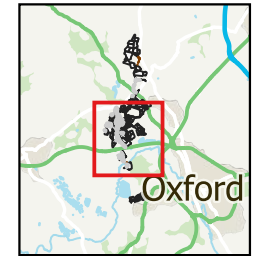
**General Notes & Key**

For this geophysical investigation, the fluxgate gradiometer array manufactured by Senoys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25- 1.0 m apart with positional data provided by an RTK GNSS.

A small amount of post-acquisition processing is required to extract and visualise useful information from the acquired data. Once this is achieved successfully, the data are gridded and presented in this greyscales format.

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**Overview map**



- Probable Archaeology
- Possible Archaeology
- Natural
- Agricultural (Strong)
- Agricultural (Weak)
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Strong)
- Agricultural (Weak)
- Buried Utility

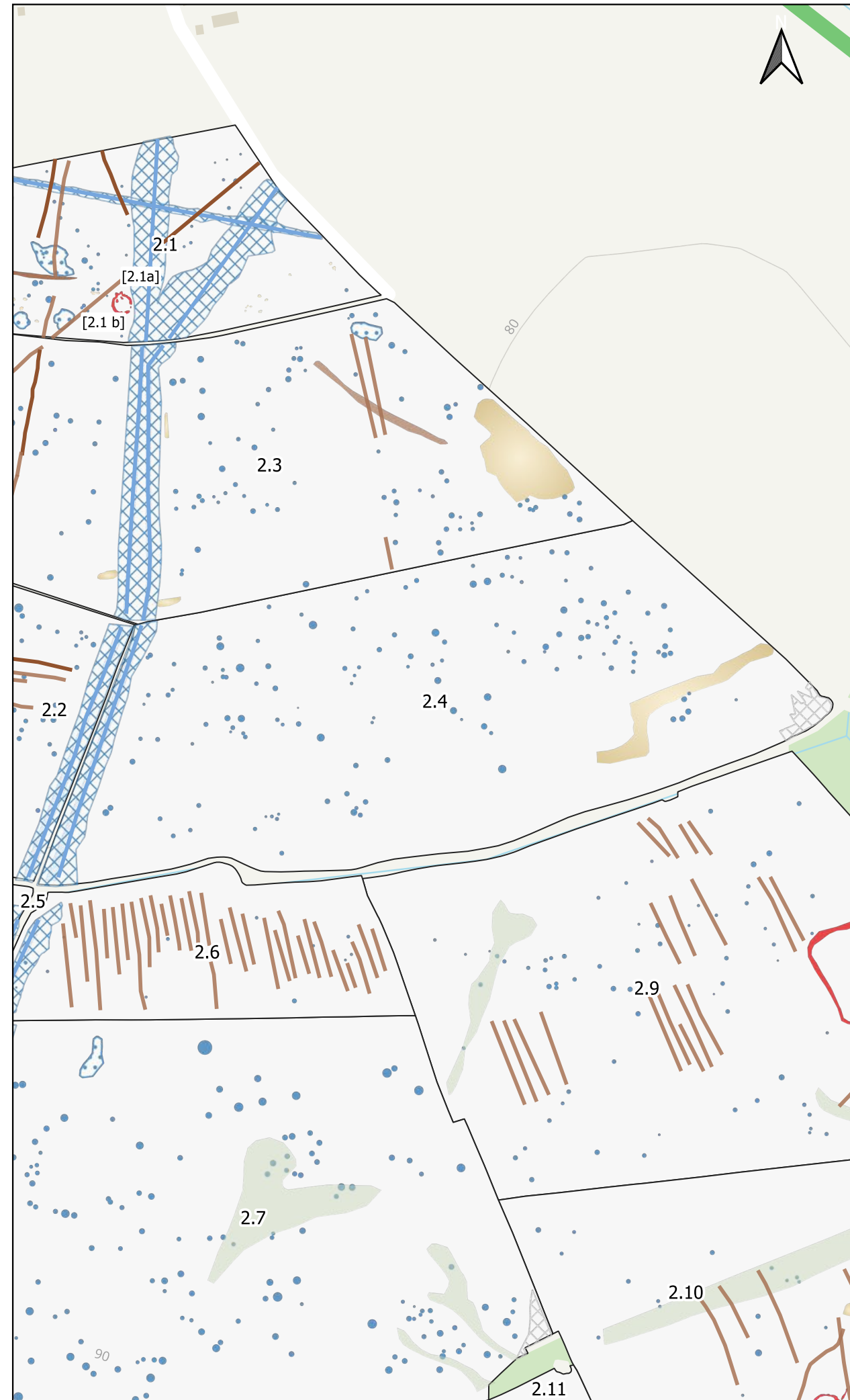


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**Project:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.3
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	



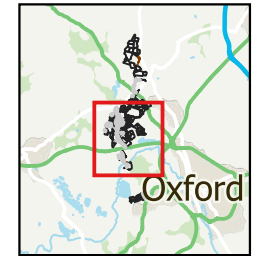
**General Notes & Key**

For this geophysical investigation, the fluxgate gradiometer array manufactured by Senoys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25- 1.0 m apart with positional data provided by an RTK GNSS.

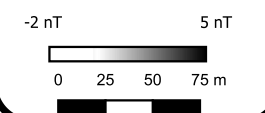
A small amount of post-acquisition processing is required to extract and visualise useful information from the acquired data. Once this is achieved successfully, the data are gridded and presented in this greyscale format.

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**Overview map**



- Probable Archaeology
- Possible Archaeology
- Natural
- Agricultural (Strong)
- Agricultural (Weak)
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Strong)
- Agricultural (Weak)
- Buried Utility

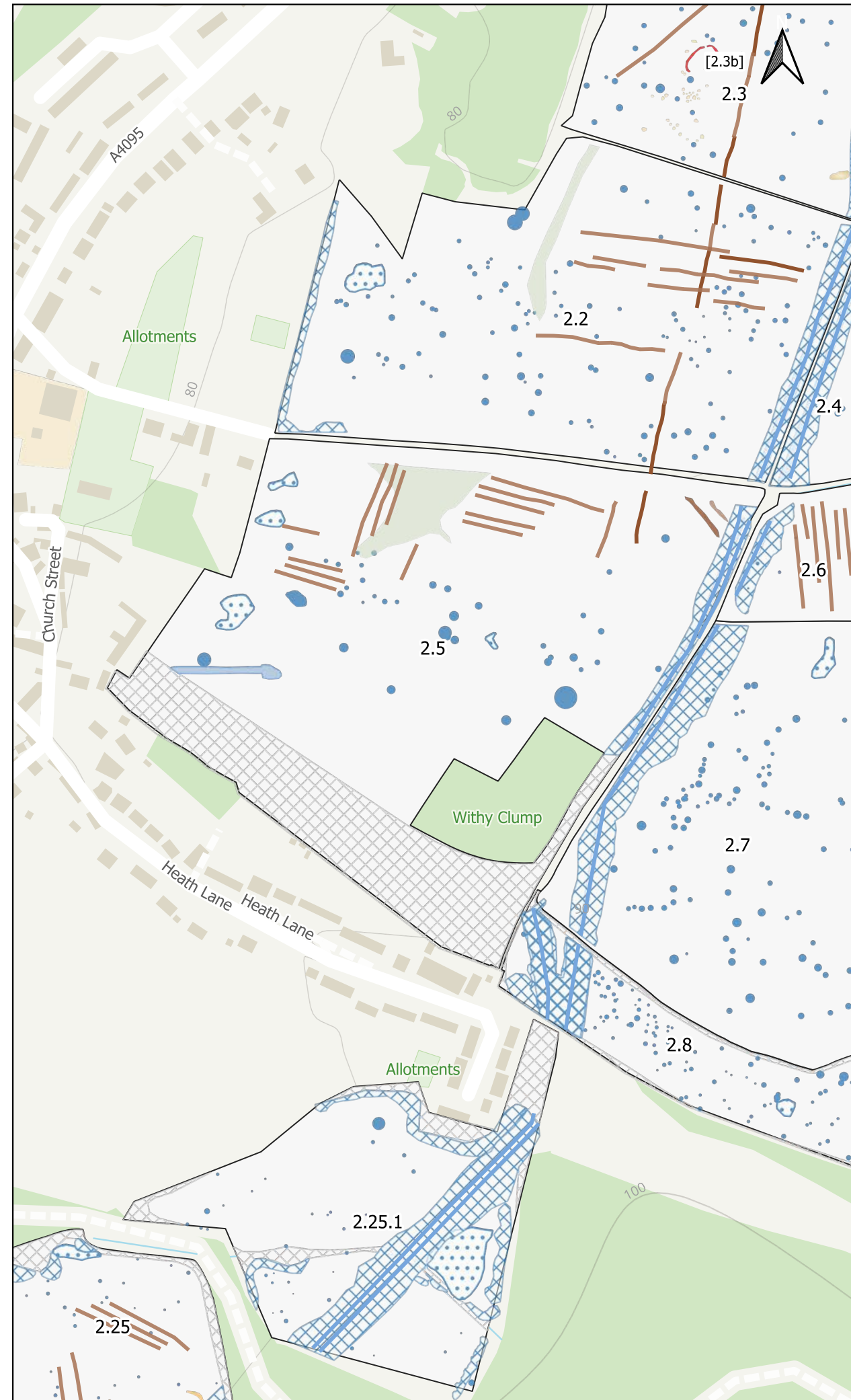


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**Project:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.4
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	



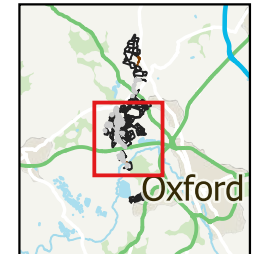
**General Notes & Key**

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**Overview map**



- Probable Archaeology
- Possible Archaeology
- Natural
- Agricultural (Strong)
- Agricultural (Weak)
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Strong)
- Agricultural (Weak)
- Buried Utility

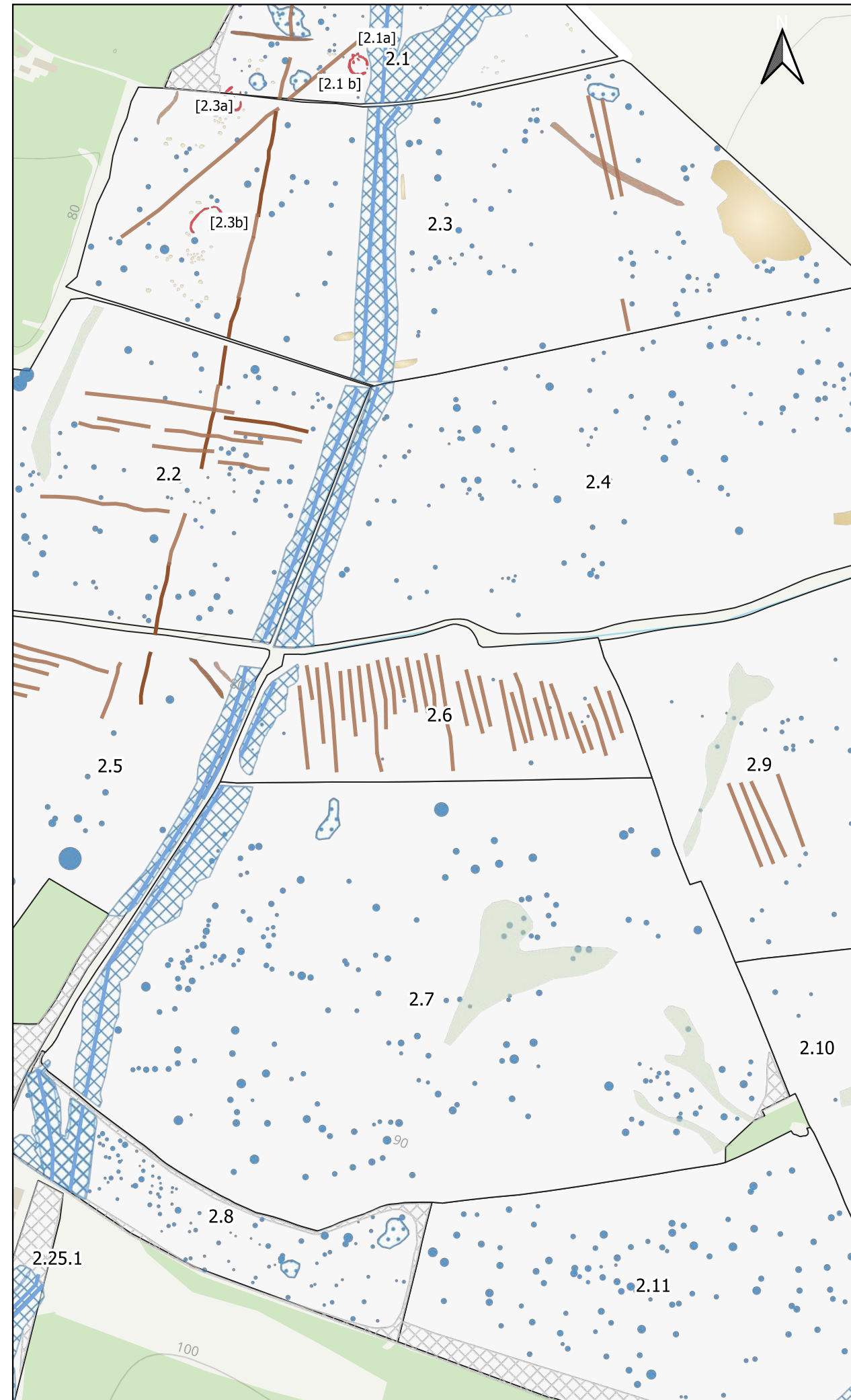
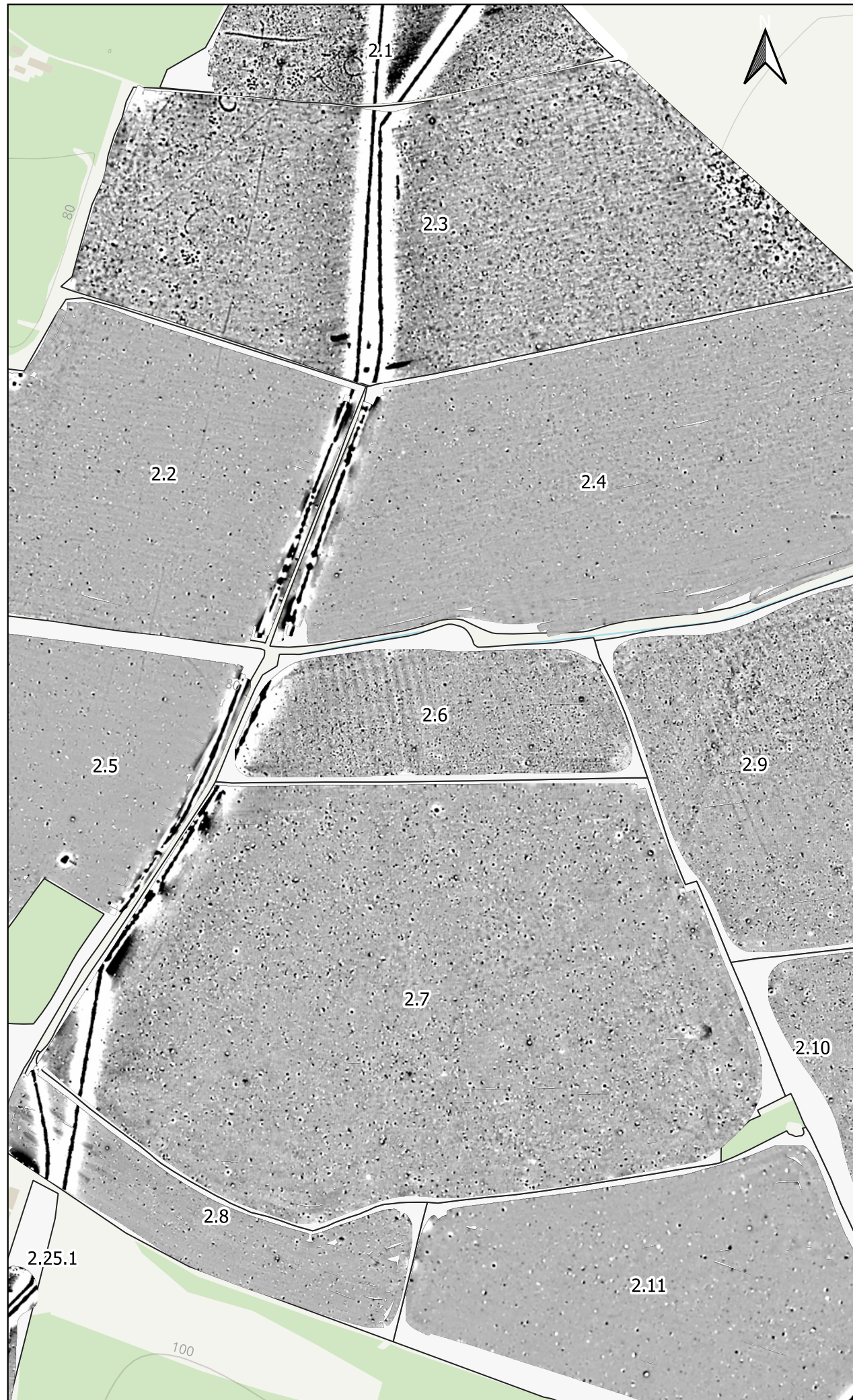


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**Project:**  
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**Client:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.5
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	



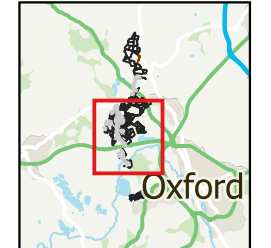
**General Notes & Key**

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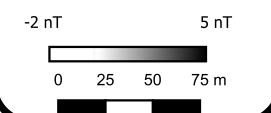
A small amount of post-acquisition processing is required to extract and visualise useful information from the acquired data. Once this is achieved successfully, the data are gridded and presented in this greyscale format.

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Overview map



- Probable Archaeology
- Possible Archaeology
- Natural
- Agricultural (Strong)
- Agricultural (Weak)
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Strong)
- Agricultural (Weak)
- Buried Utility



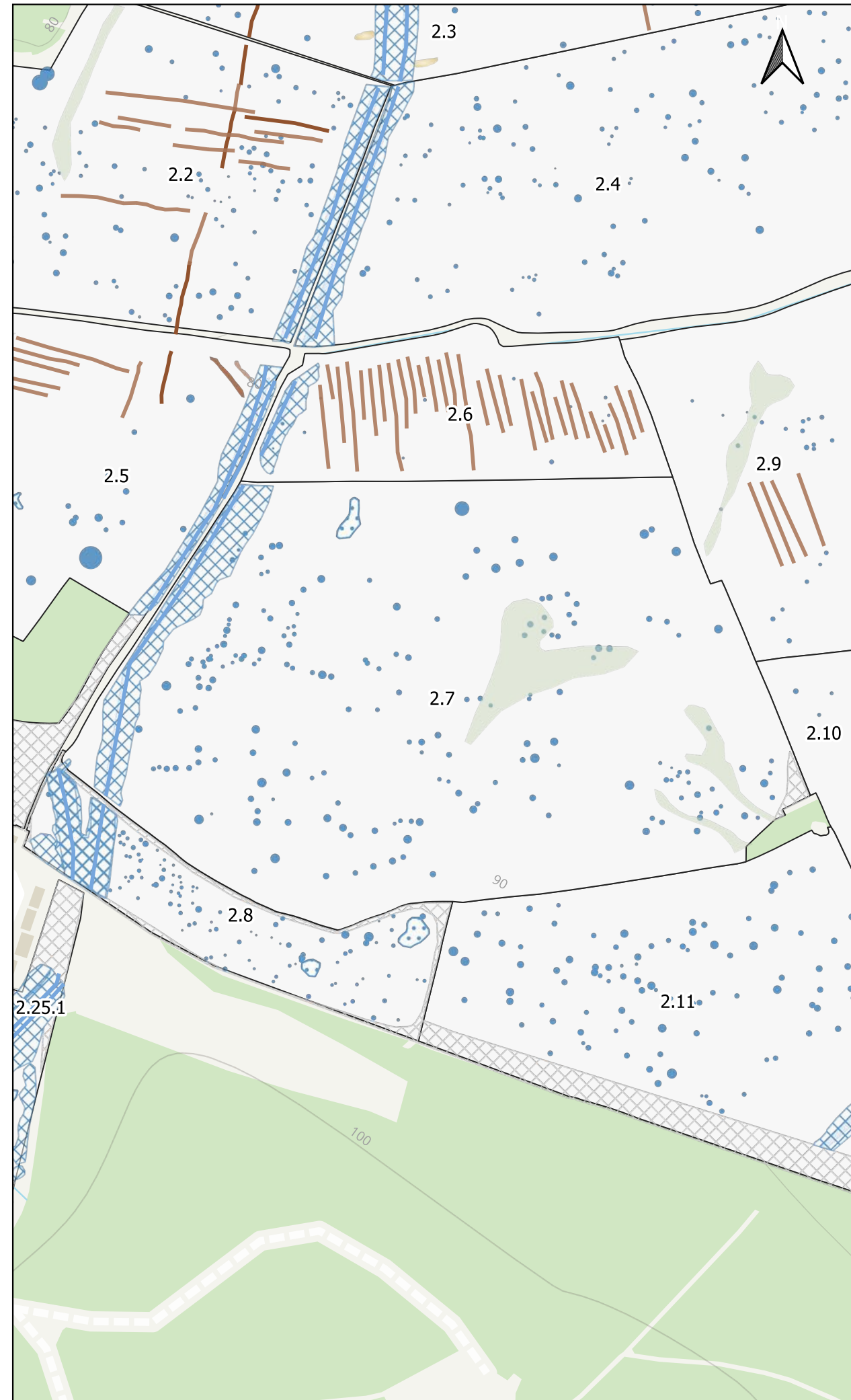
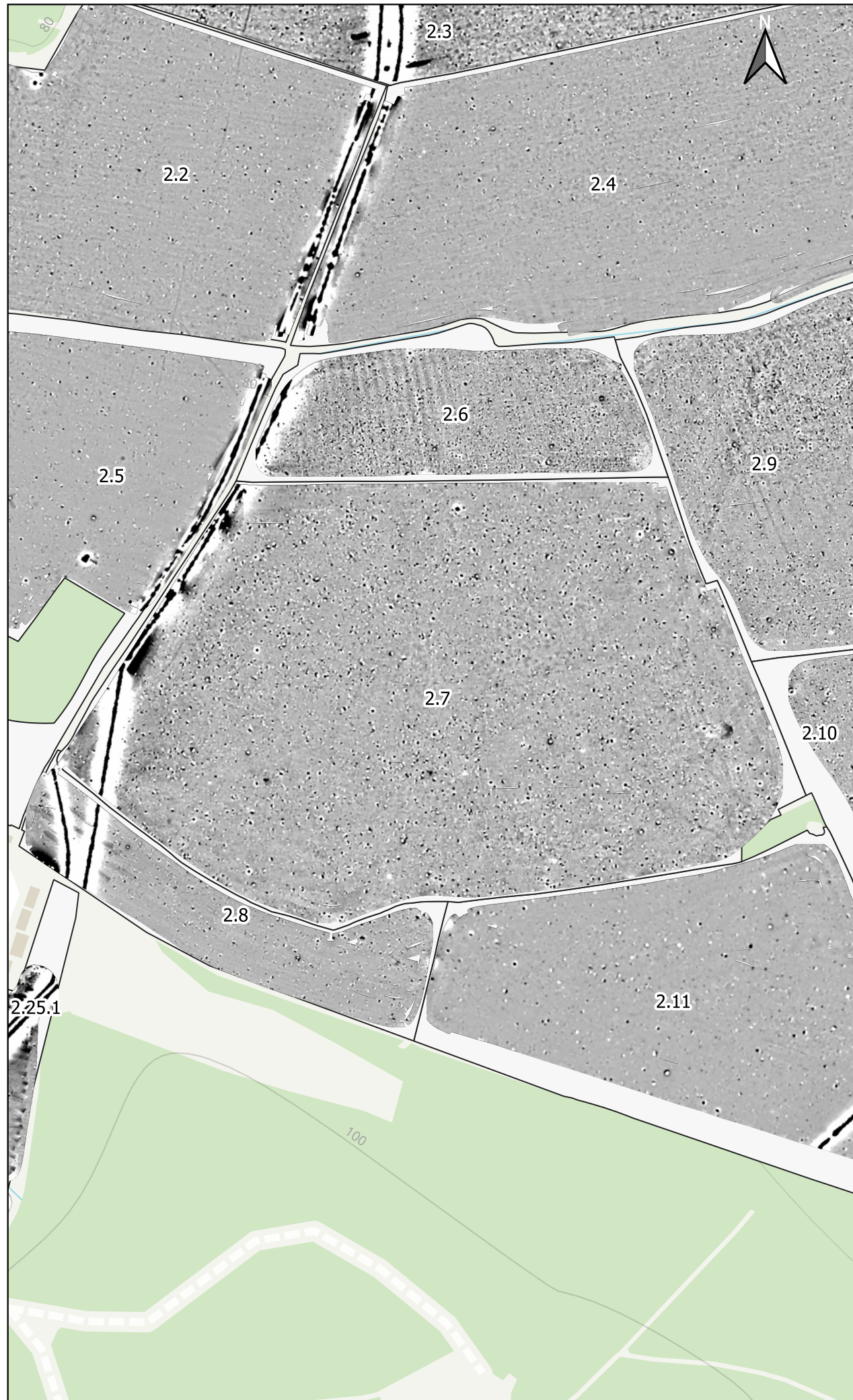
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**Project:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.6
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	





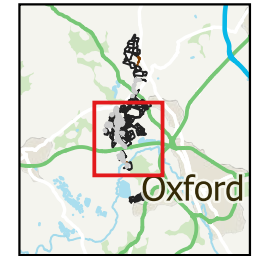
**General Notes & Key**

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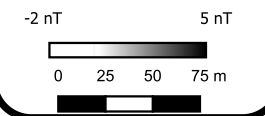
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**Overview map**



- Natural
- Agricultural (Strong)
- Agricultural (Weak)
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Strong)
- Agricultural (Weak)
- Buried Utility

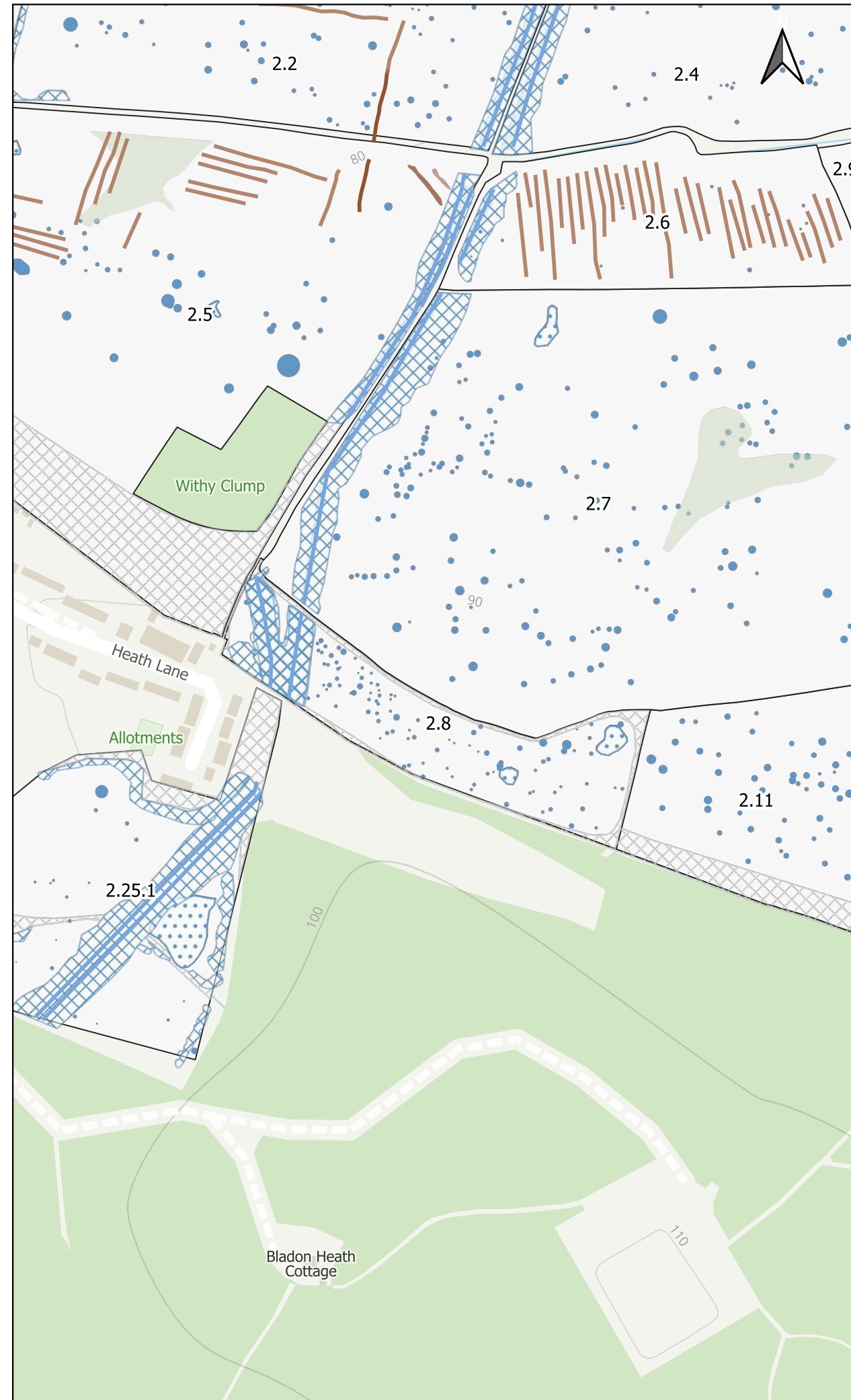


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**Project:**  
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**Client:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.7
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	



**General Notes & Key**

For this geophysical investigation, the fluxgate gradiometer array manufactured by Senoys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25- 1.0 m apart with positional data provided by an RTK GNSS.

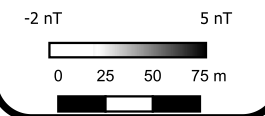
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**Overview map**



- Natural
- Agricultural (Strong)
- Agricultural (Weak)
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Unable to Survey
- Agricultural (Strong)
- Agricultural (Weak)
- Buried Utility

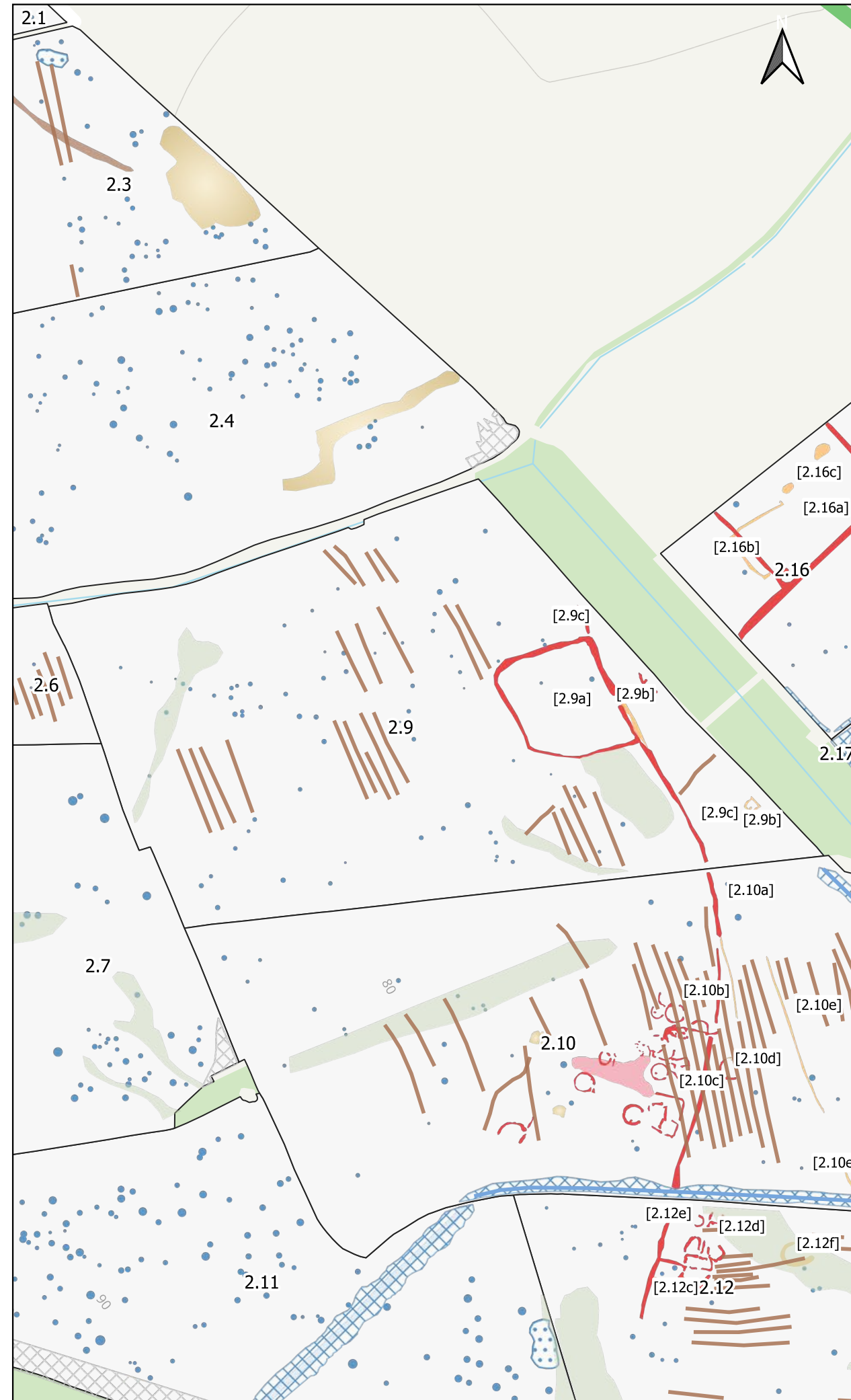


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**Project:**  
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**Client:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.8
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	



**General Notes & Key**

For this geophysical investigation, the fluxgate gradiometer array manufactured by Senoys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25- 1.0 m apart with positional data provided by an RTK GNSS.

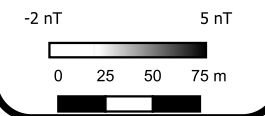
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**Overview map**



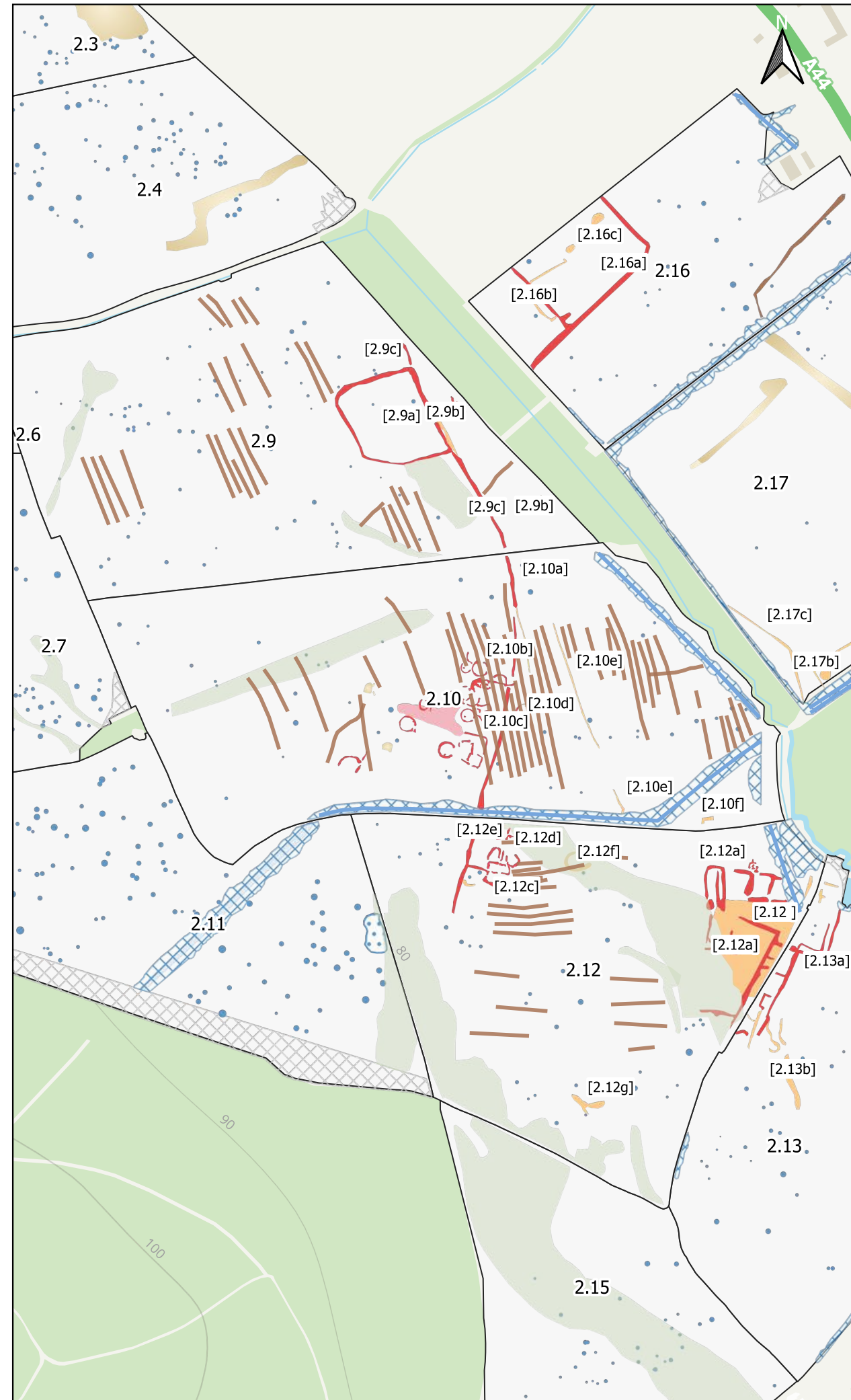
- Probable Archaeology
- Possible Archaeology
- Natural
- Agricultural (Weak)
- Uncertain
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Weak)
- Buried Utility



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**Project:**  
 AG1803 Botely West  
**Client:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.9
<b>Date:</b> November 2024	
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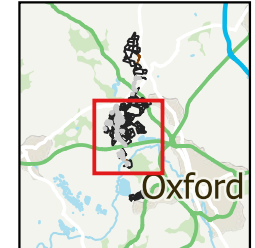
**General Notes & Key**

For this geophysical investigation, the FluorGate gradiometer array manufactured by Senoys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25- 1.0 m apart with positional data provided by an RTK GNSS.

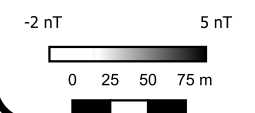
A small amount of post-acquisition processing is required to extract and visualise useful information from the acquired data. Once this is achieved successfully, the data are gridded and presented in this greyscale format.

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Overview map



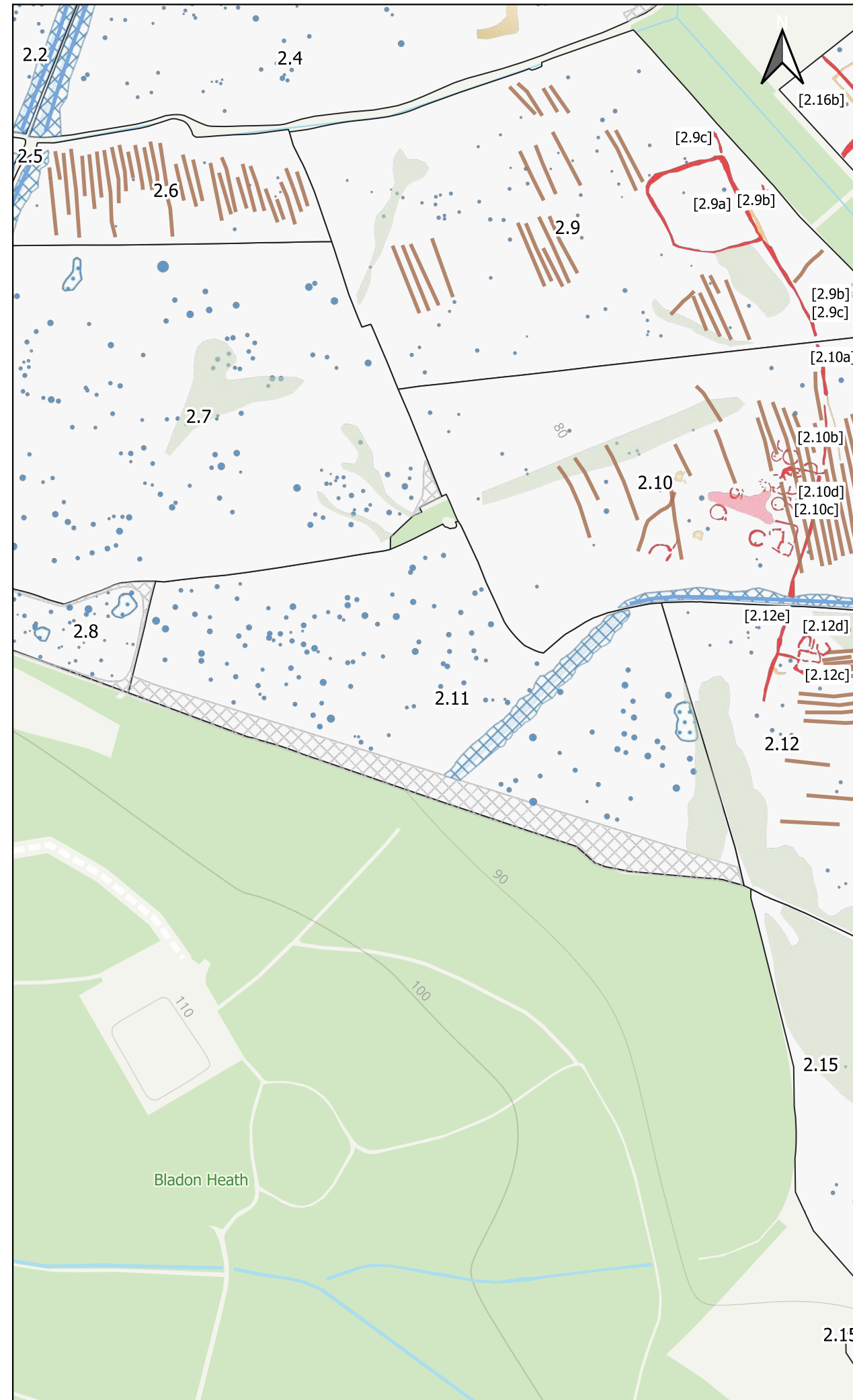
- Probable Archaeology
- Possible Archaeology
- Natural
- Agricultural (Strong)
- Uncertain
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Weak)
- Buried Utility



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**Project:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.10
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 5000 @A3	



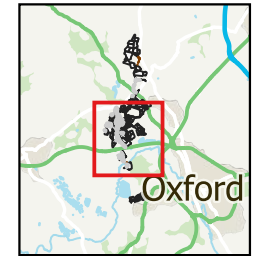
**General Notes & Key**

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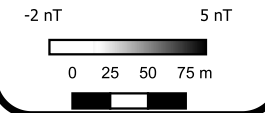
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**Overview map**



- Probable Archaeology
- Possible Archaeology
- Natural
- Uncertain
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Weak)
- Buried Utility

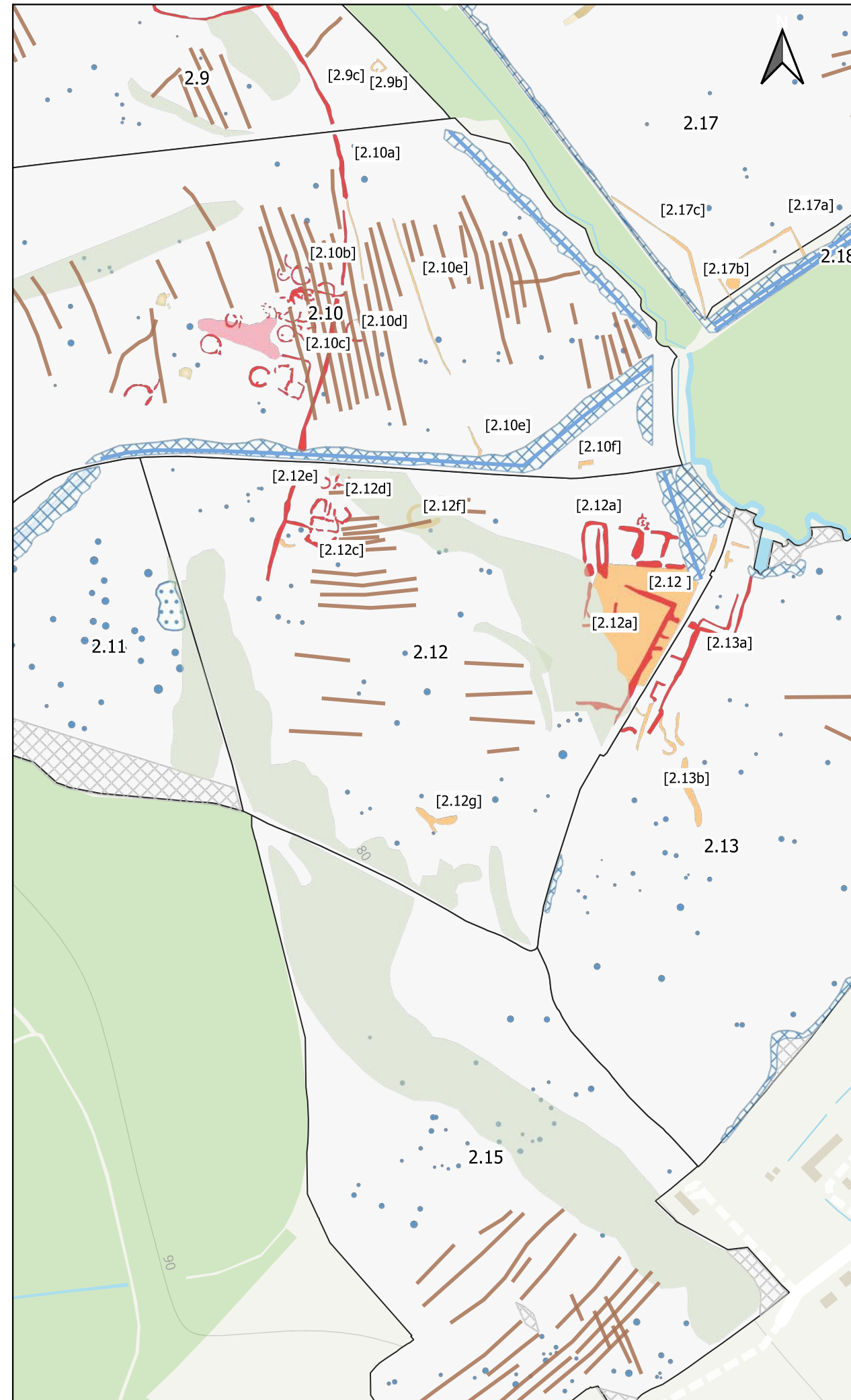
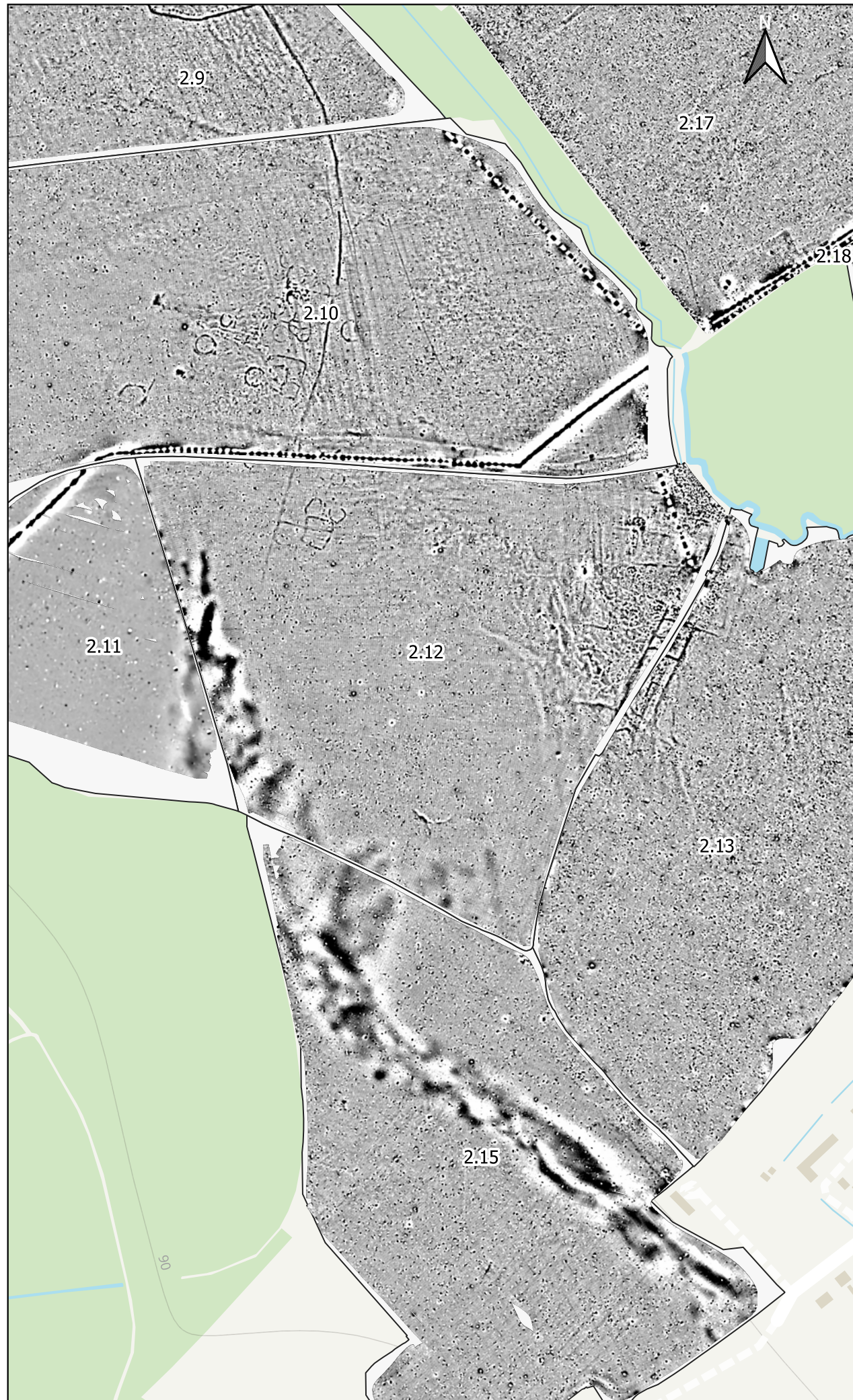


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**Client:**  
 Photovolt Development Partners GmbH

<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.11
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 5000 @A3	



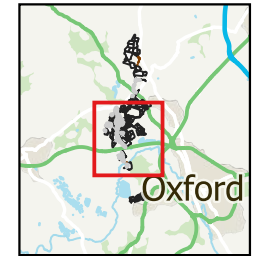
**General Notes & Key**

For this geophysical investigation, the fluxgate gradiometer array manufactured by Senoys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25-1.0 m apart with positional data provided by an RTK GNSS.

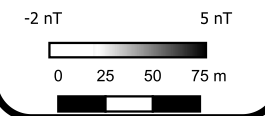
A small amount of post-acquisition processing is required to extract and visualise useful information from the acquired data. Once this is achieved successfully, the data are gridded and presented in this greyscale format.

Geophysical techniques are a measurement of material properties. Detecting and mapping the desired targets requires a measurable contrast between the target and the surrounding ground material. Interpretation of geophysical data should be carried out by qualified and experienced personnel but remains inherently subjective.

**Overview map**



- Probable Archaeology
- Possible Archaeology
- Natural
- Uncertain
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Possible Buried Utility
- Extraction
- Unable to Survey
- Agricultural (Weak)
- Buried Utility



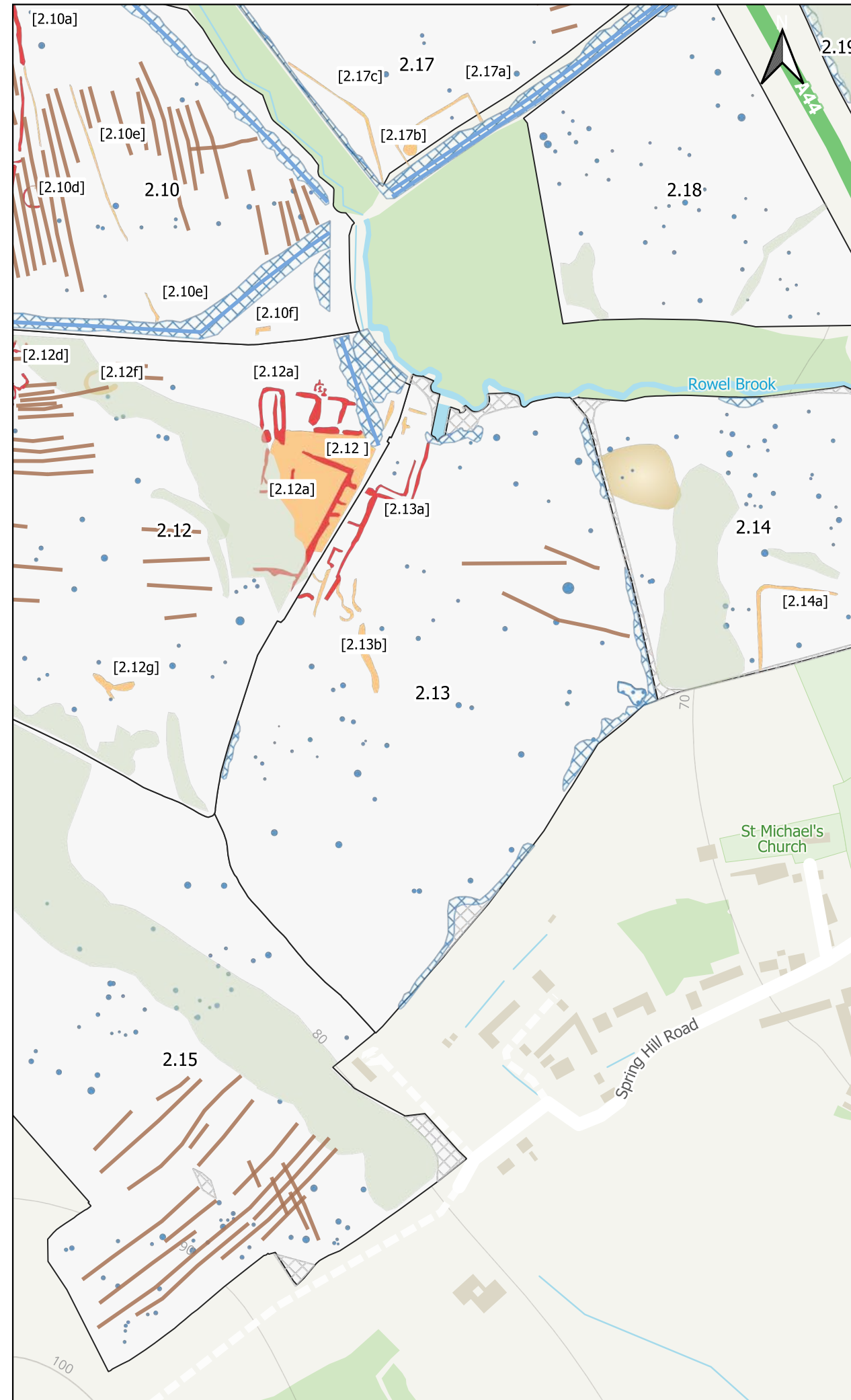
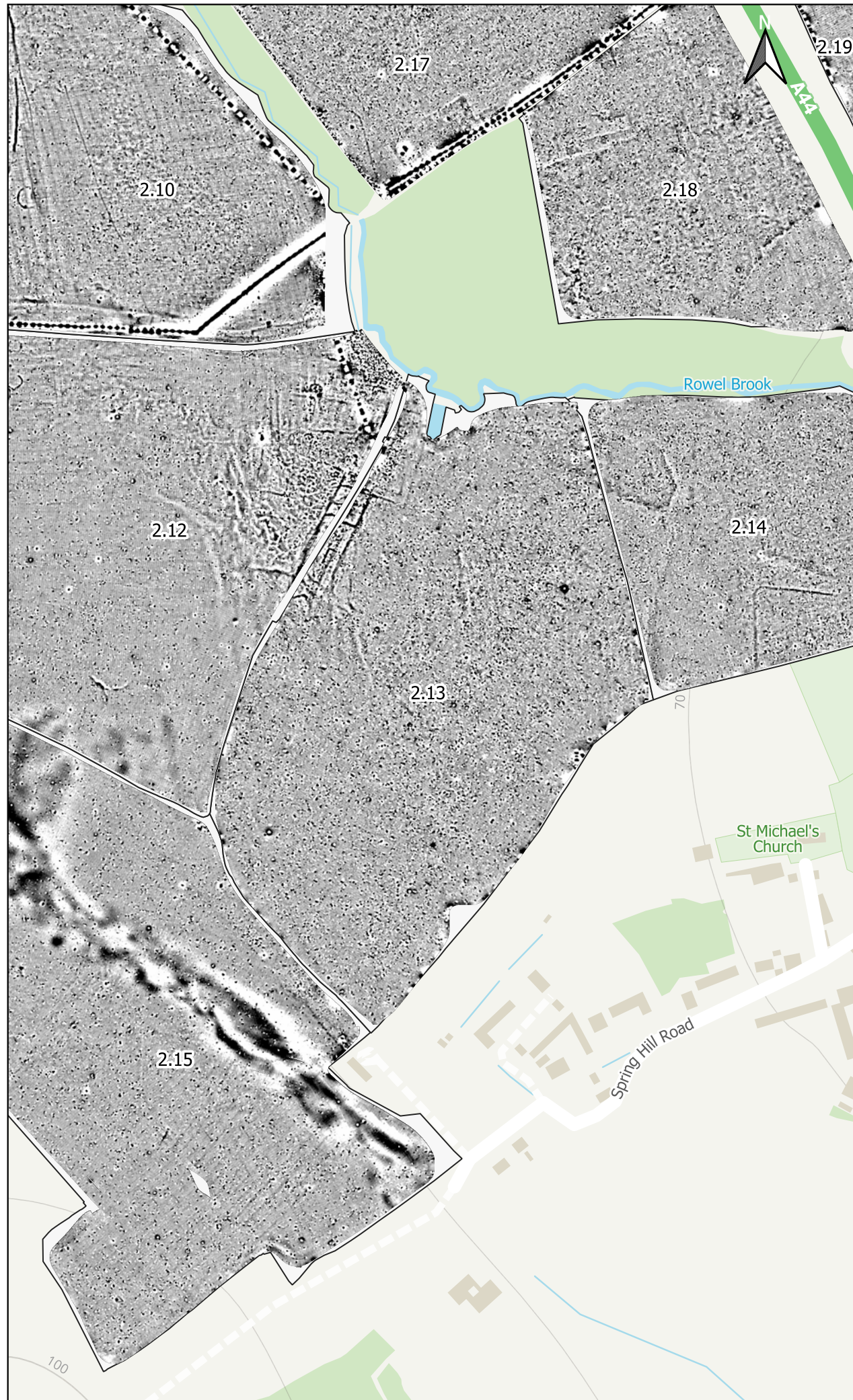
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**Project:**  
AG1803 Botely West

**Client:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.12
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	



**General Notes & Key**

For this geophysical investigation, the fluxgate gradiometer array manufactured by Senoys (Germany) was used. The sensors were mounted on a wheeled frame approximately 0.25-1.0 m apart with positional data provided by an RTK GNSS.

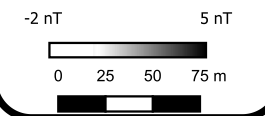
A small amount of post-acquisition processing is required to extract and visualise useful information from the acquired data. Once this is achieved successfully, the data are gridded and presented in this greyscale format.

Geophysical techniques are a measurement of material properties. Detecting and mapping the desired targets requires a measurable contrast between the target and the surrounding ground material. Interpretation of geophysical data should be carried out by qualified and experienced personnel but remains inherently subjective.

**Overview map**



- Probable Archaeology
- Possible Archaeology
- Natural
- Ferrous Point
- Ferrous Spread
- Magnetic Interference
- Extraction
- Unable to Survey
- Agricultural (Weak)
- Buried Utility



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**Project:**  
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<b>Project:</b> AG1803	<b>Sheet:</b> Field 2.13
<b>Date:</b> November 2024	
<b>Scale:</b> 1 : 4000 @A3	