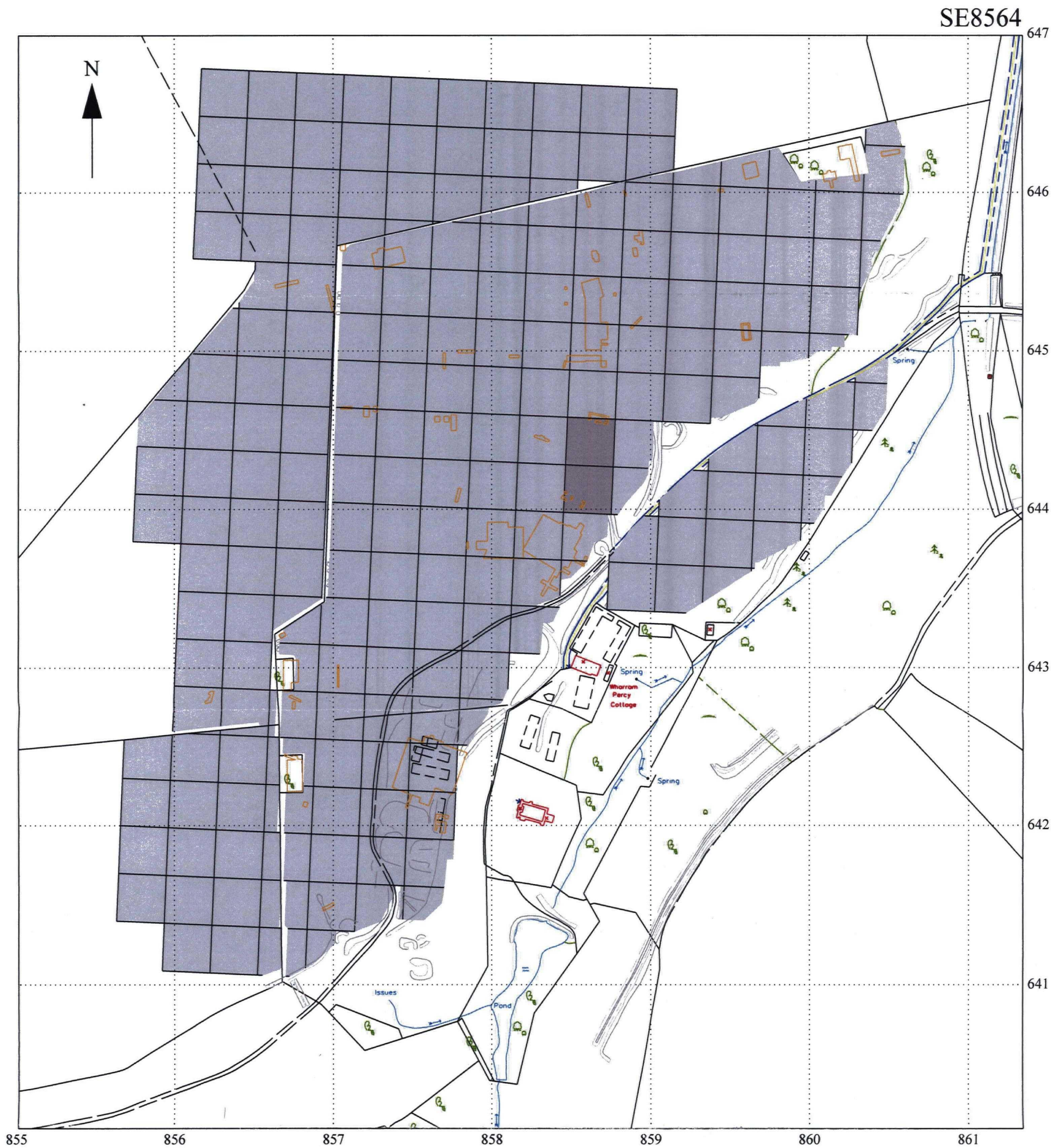


Figure 1: WHARRAM PERCY, NORTH YORKSHIRE.
 Location of geophysical surveys, September 2002.



Key

- Magnetometer survey
- Ground penetrating radar survey
- Excavation trench



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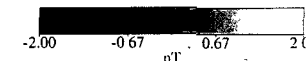
Figure 2: WHARRAM PERCY, NORTH YORKSHIRE.
Geophysical surveys, 1984-89, superimposed on location map.



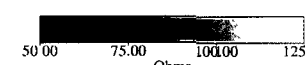
Key

-  Interpretation of 1984 magnetometer survey anomalies.
-  Major earthworks.

Linear greyscale for magnetometer surveys:



Linear greyscale for earth resistance survey:



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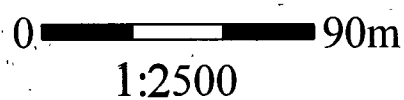
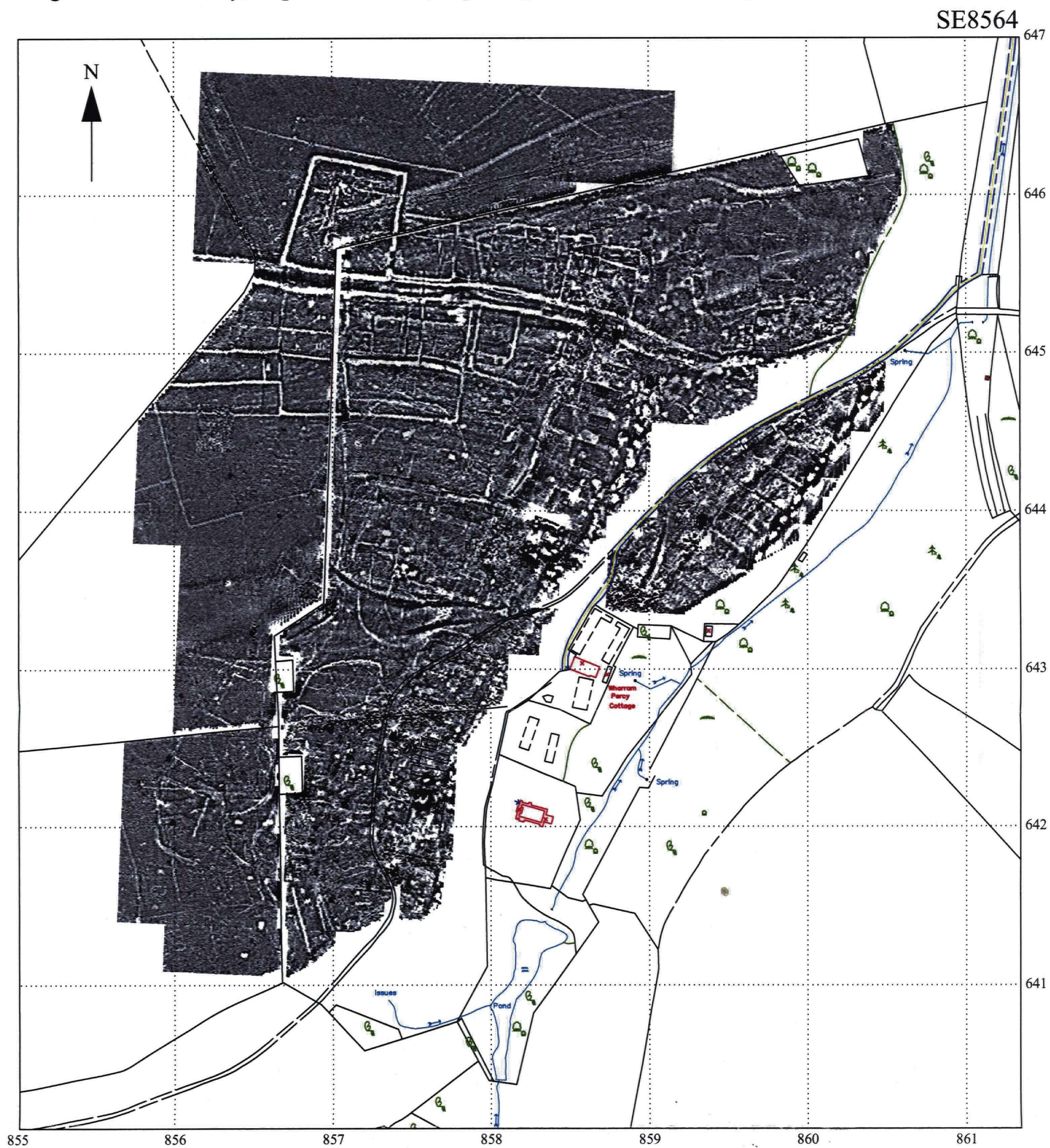


Figure 3: WHARRAM PERCY, NORTH YORKSHIRE.
Magnetometer survey, September 2002, superimposed on location map.



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0 90m
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Figure 4: WHARRAM PERCY, NORTH YORKSHIRE. Fluxgate gradiometer survey, September 2002.
Trace plot of data showing north-south traverses, with values of absolute magnitude greater than 50nT removed.

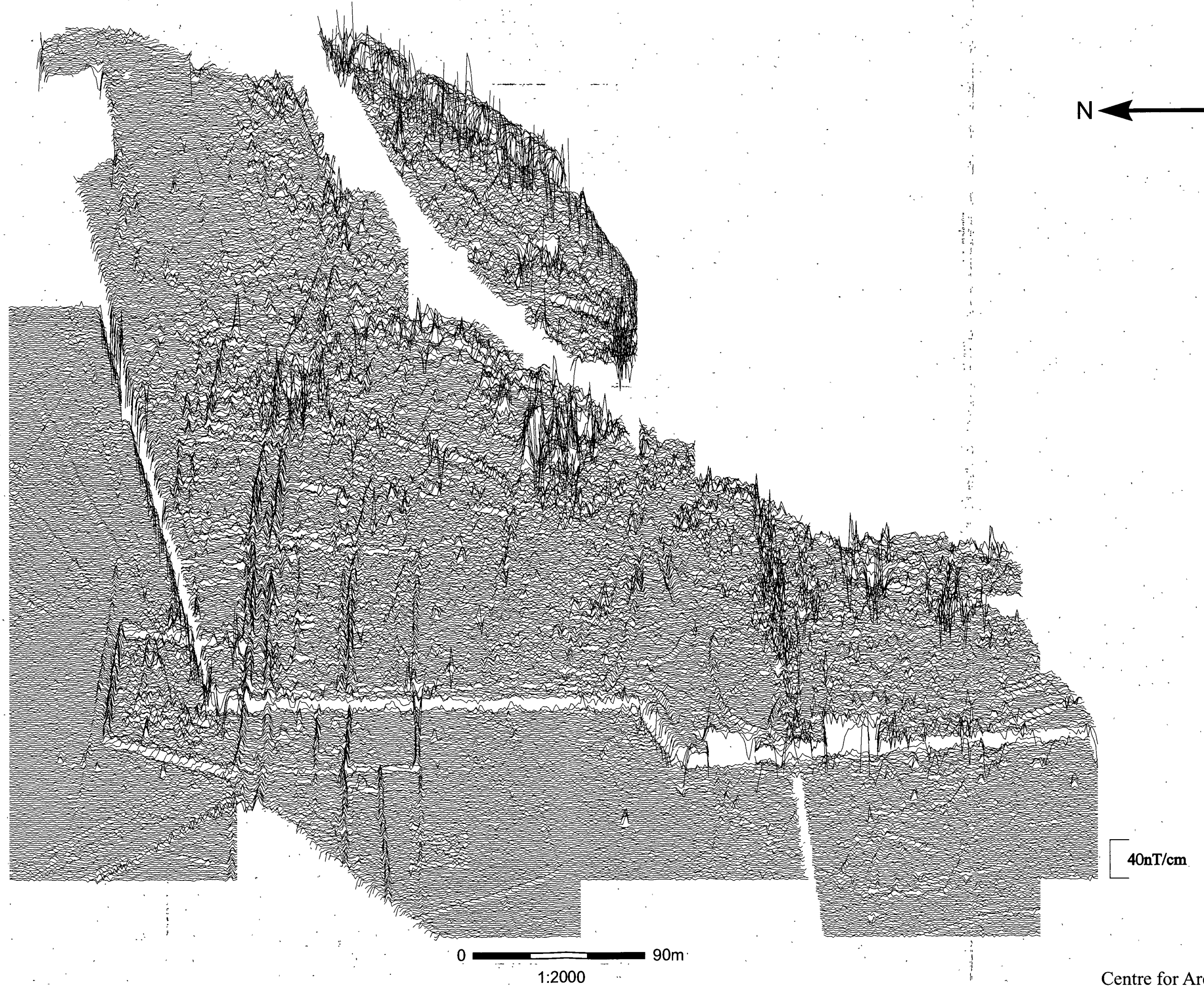
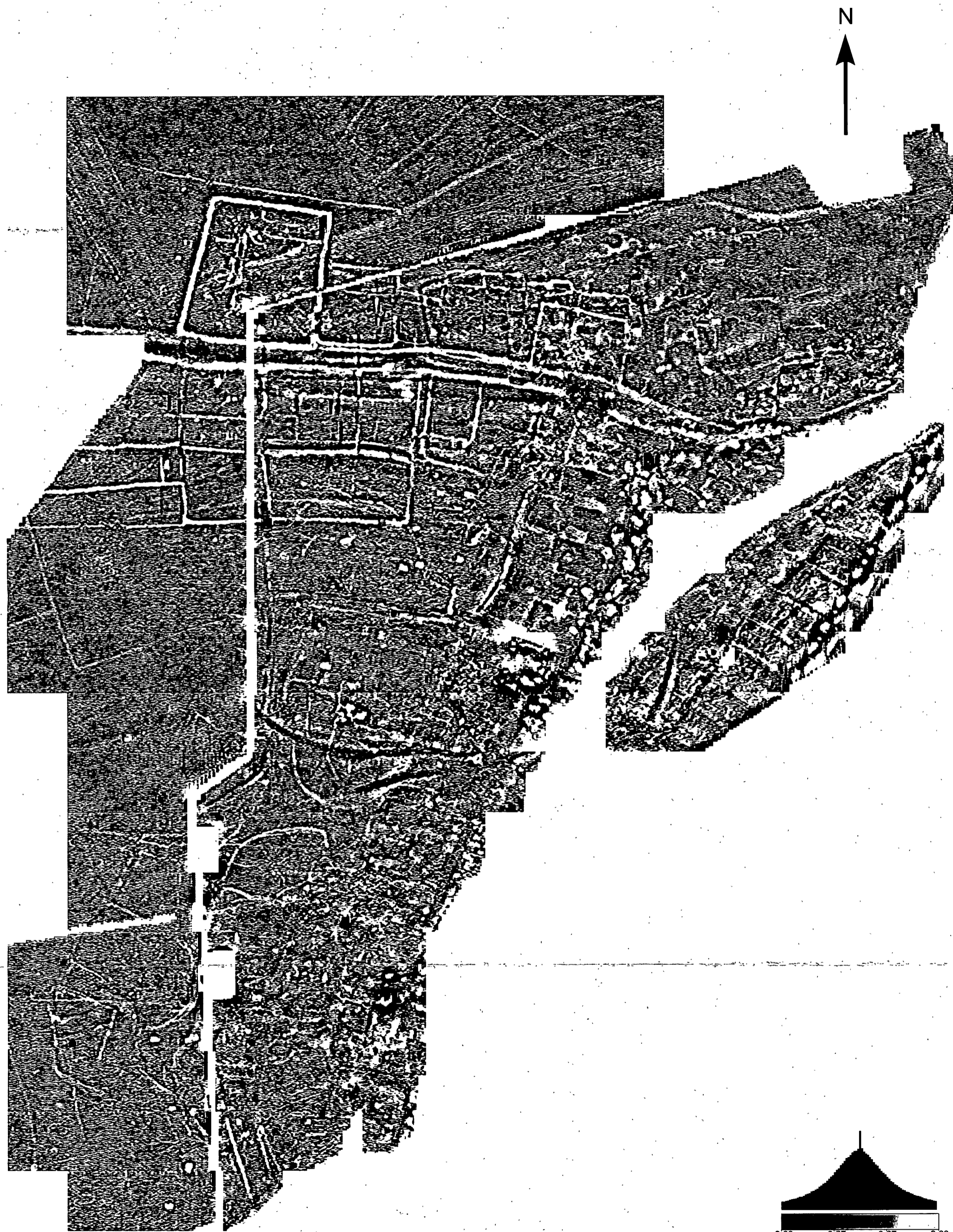
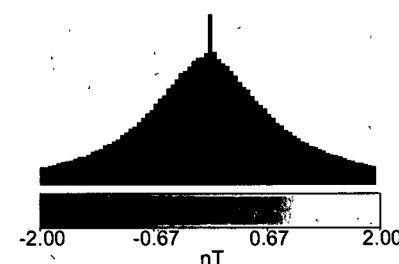


Figure 5: WHARRAM PERCY, NORTH YORKSHIRE. Fluxgate gradiometer survey, September 2002.
Linear greyscale plot between +/- 2nT.



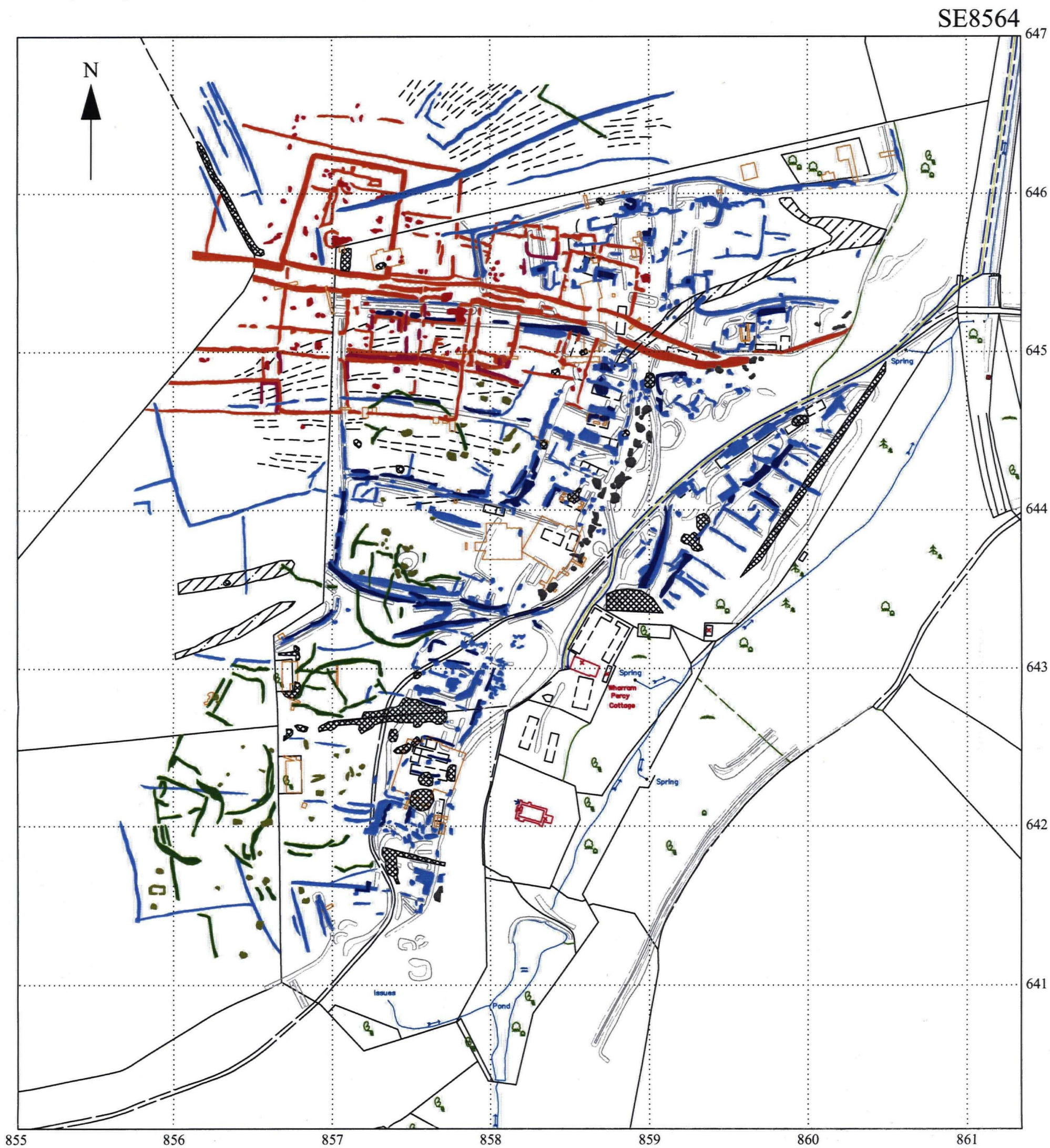
0 90m

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Figure 6: WHARRAM PERCY, NORTH YORKSHIRE. Interpretation of magnetometer survey, September 2002, superimposed on location map (earthworks shown in grey).



Key

Anomalies likely to be caused by:

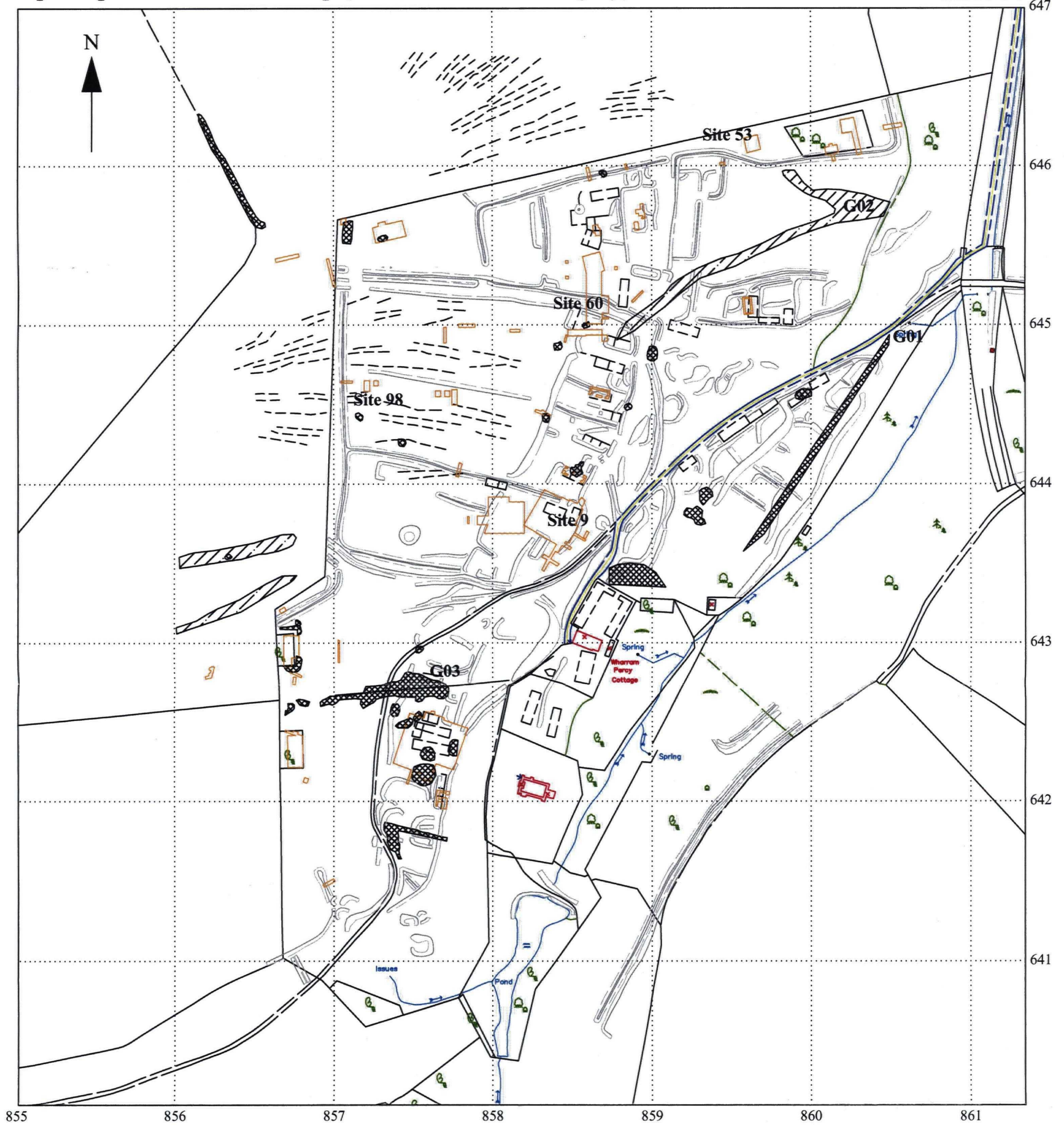
- | | | | | | |
|---|--|---|----------------------|---|----------------------------------|
|  | Iron Age or Roman features. |  | Quarrying. |  | Boundary of excavation trenches. |
|  | Medieval features. |  | Geological features. | | |
|  | Archaeological features dating from other periods. |  | Modern disturbance. | | |

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Figure 7: WHARRAM PERCY, NORTH YORKSHIRE. Interpretation of non-archaeological anomalies detected in magnetometer survey, September 2002, superimposed on location map (earthworks shown in grey).

SE8564

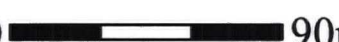


Key

Anomalies likely to be caused by:

- | | | | |
|---|--|---|----------------------------------|
|  | Modern disturbance. |  | Boundary of excavation trenches. |
|  | Boundary between geological layers of differing magnetic susceptibility. | G01 | Annotations referred to in text. |
|  | Striations in surface of chalk. | Site 98 | |

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