



NORTH FALLS

Offshore Wind Farm

ENVIRONMENTAL STATEMENT

Appendix 25.8 Archaeological Geophysical
Survey Report (Part 2 of 2)

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Volume: 3.3
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Date: July 2024
Revision: 0

Project Reference: EN010119



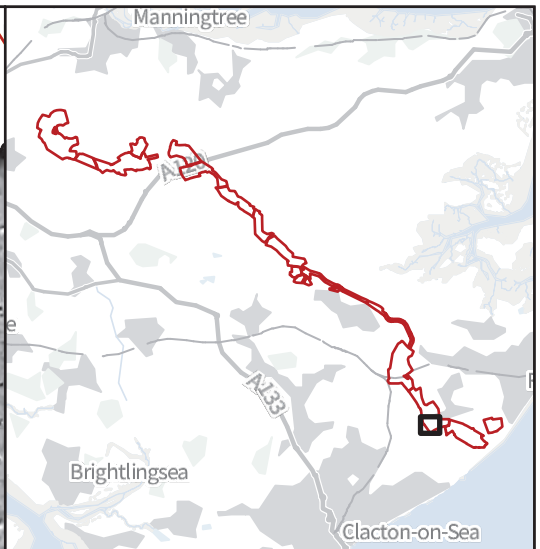
NORTH FALLS

Offshore Wind Farm

Project	North Falls Offshore Wind Farm
Document Title	Environmental Statement Appendix 25.8 Archaeological Geophysical Survey Report
Document Reference	3.3.55
APFP Regulation	5(2)(a)
Supplier	Royal HaskoningDHV
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Revision	Date	Status/Reason for Issue	Originator	Checked	Approved
0	July 2024	Submission	RHDHV	NFOW	NFOW



- Site boundary
- Land parcel
- Detailed survey extent



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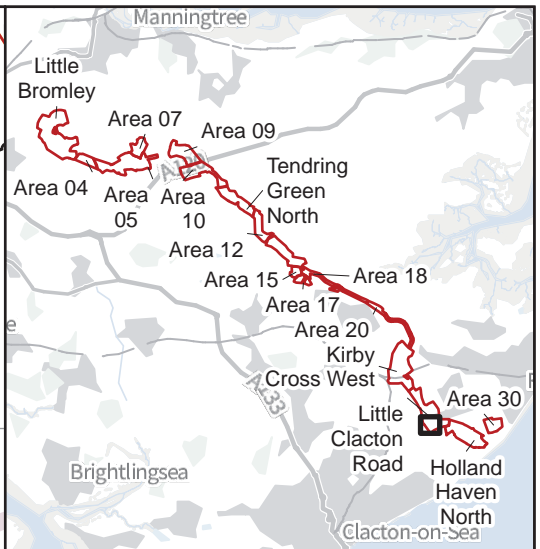
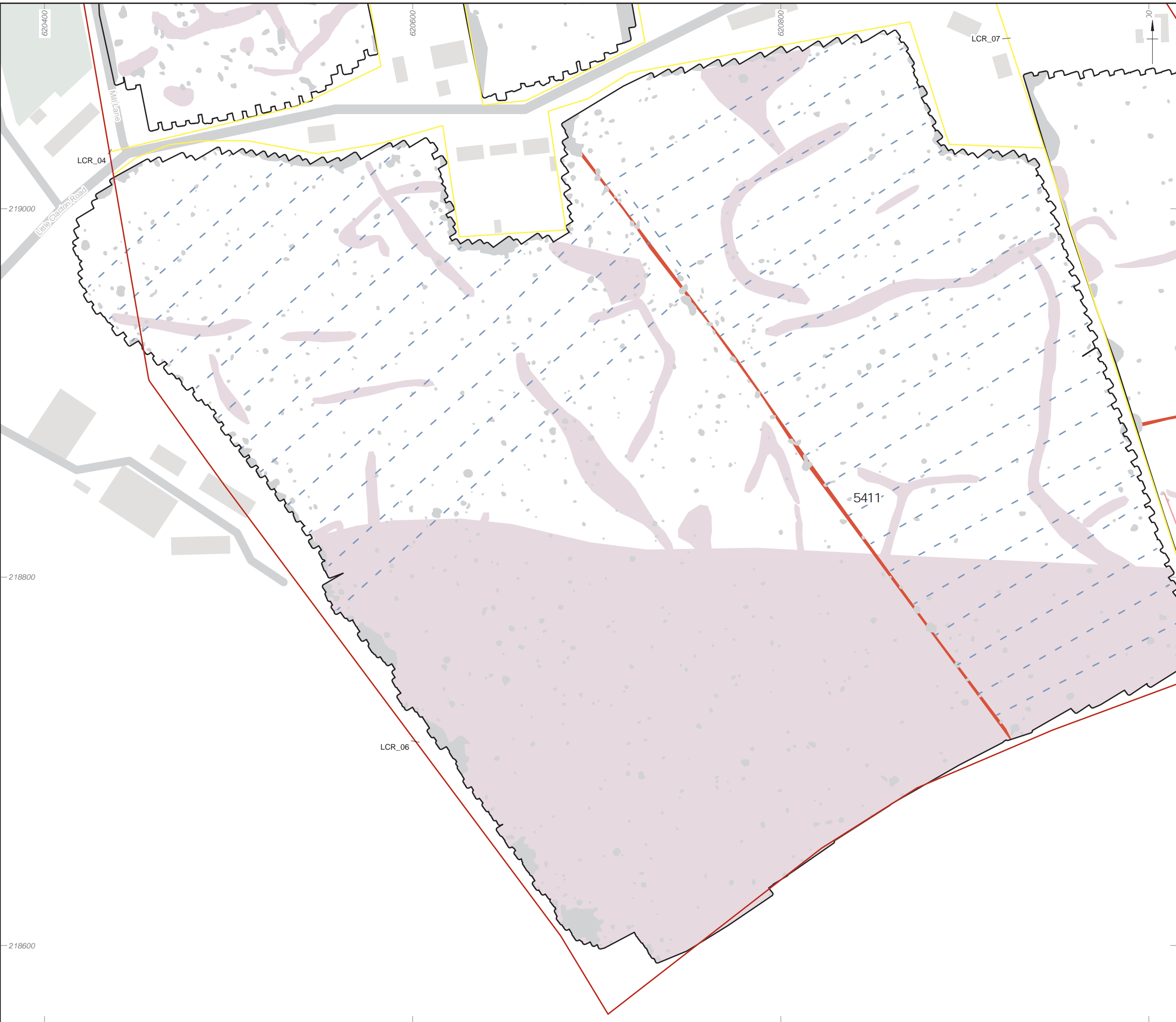
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Figure 114: Detailed gradiometer survey results: greyscale plot (LCR_6)

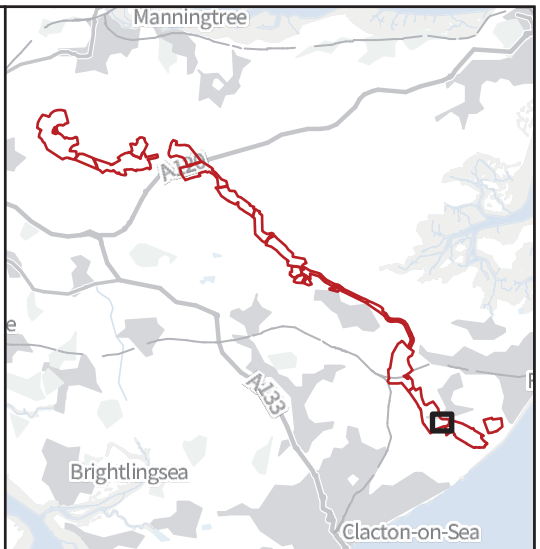


- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Trend
- Agricultural feature
- Drain
- Geology
- Ferrous
- Modern service



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Figure 115: Detailed gradiometer survey results: interpretation(LCR_6)		



- Site boundary
- Land parcel
- Detailed survey extent

-2 nT 3 nT



0 100 m



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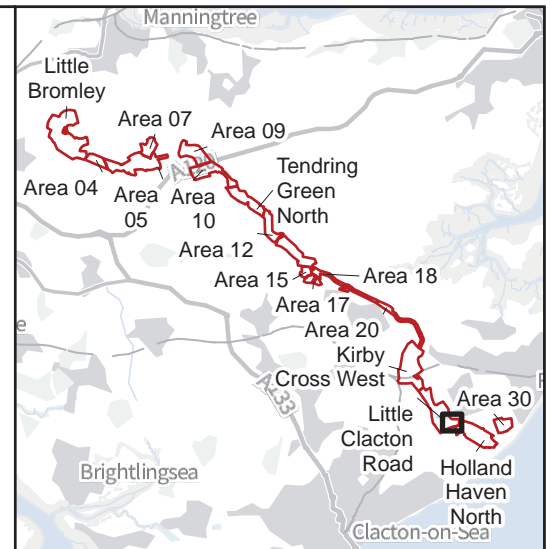
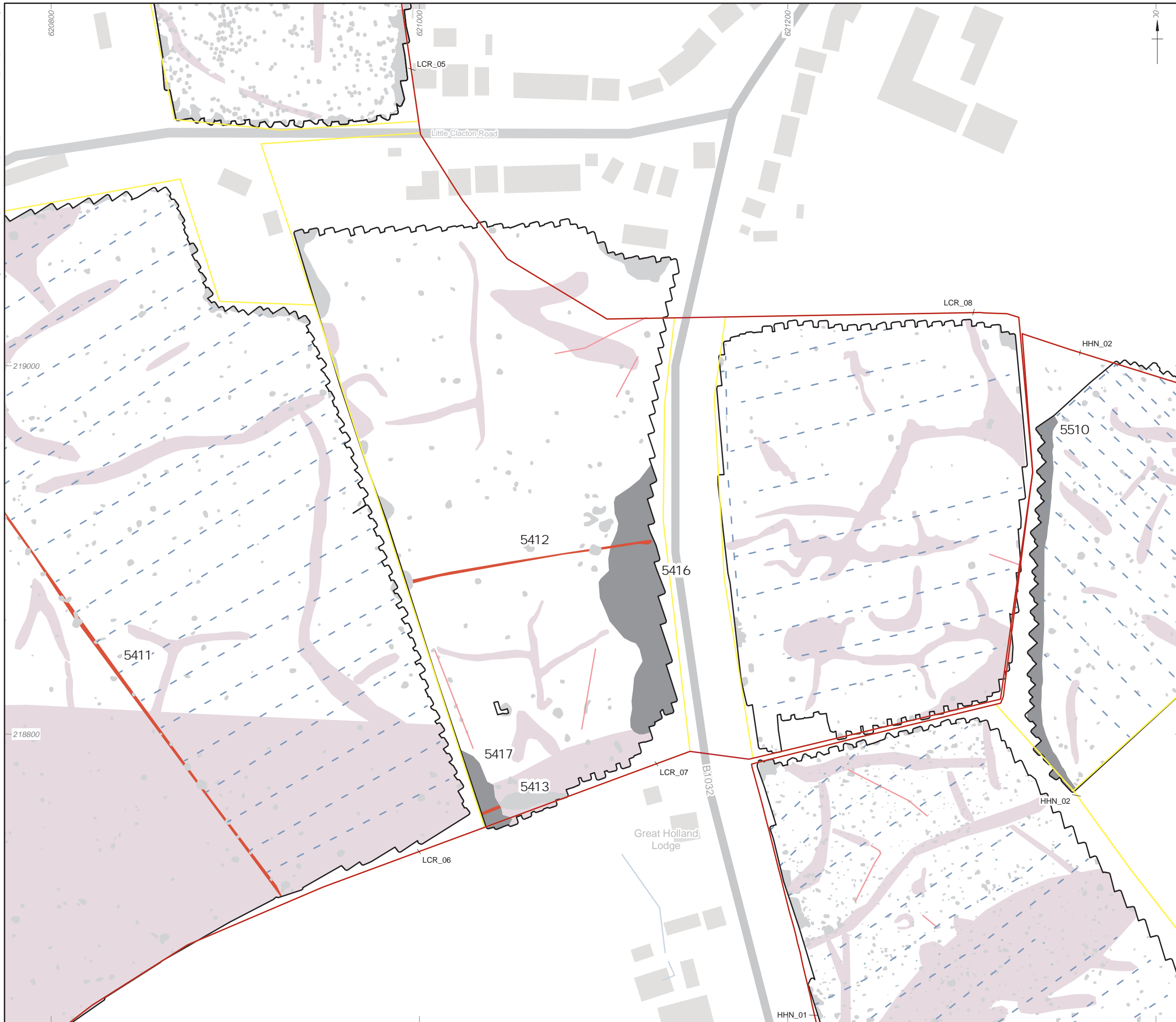
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Figure 116: Detailed gradiometer survey results: greyscale plot (LCR_7, LCR_8)

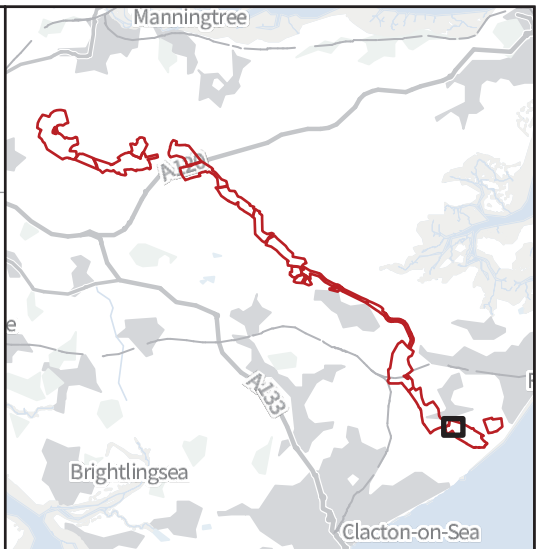


- Site boundary
- Land parcel
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- Archaeology
- Possible archaeology
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Figure 117: Detailed gradiometer survey results: interpretation(LCR_7, LCR_8)		



- Site boundary
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- Detailed survey extent



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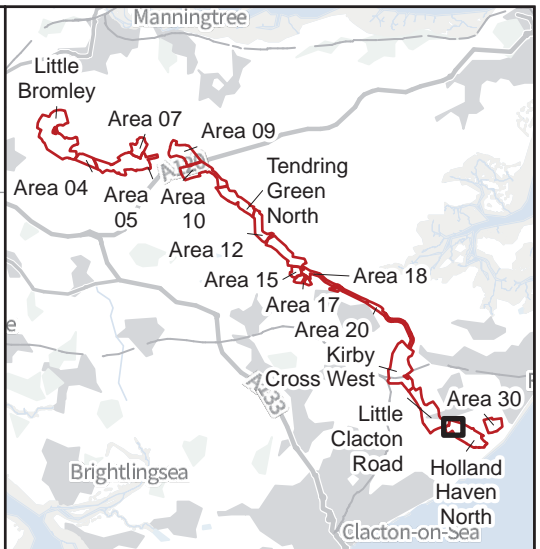
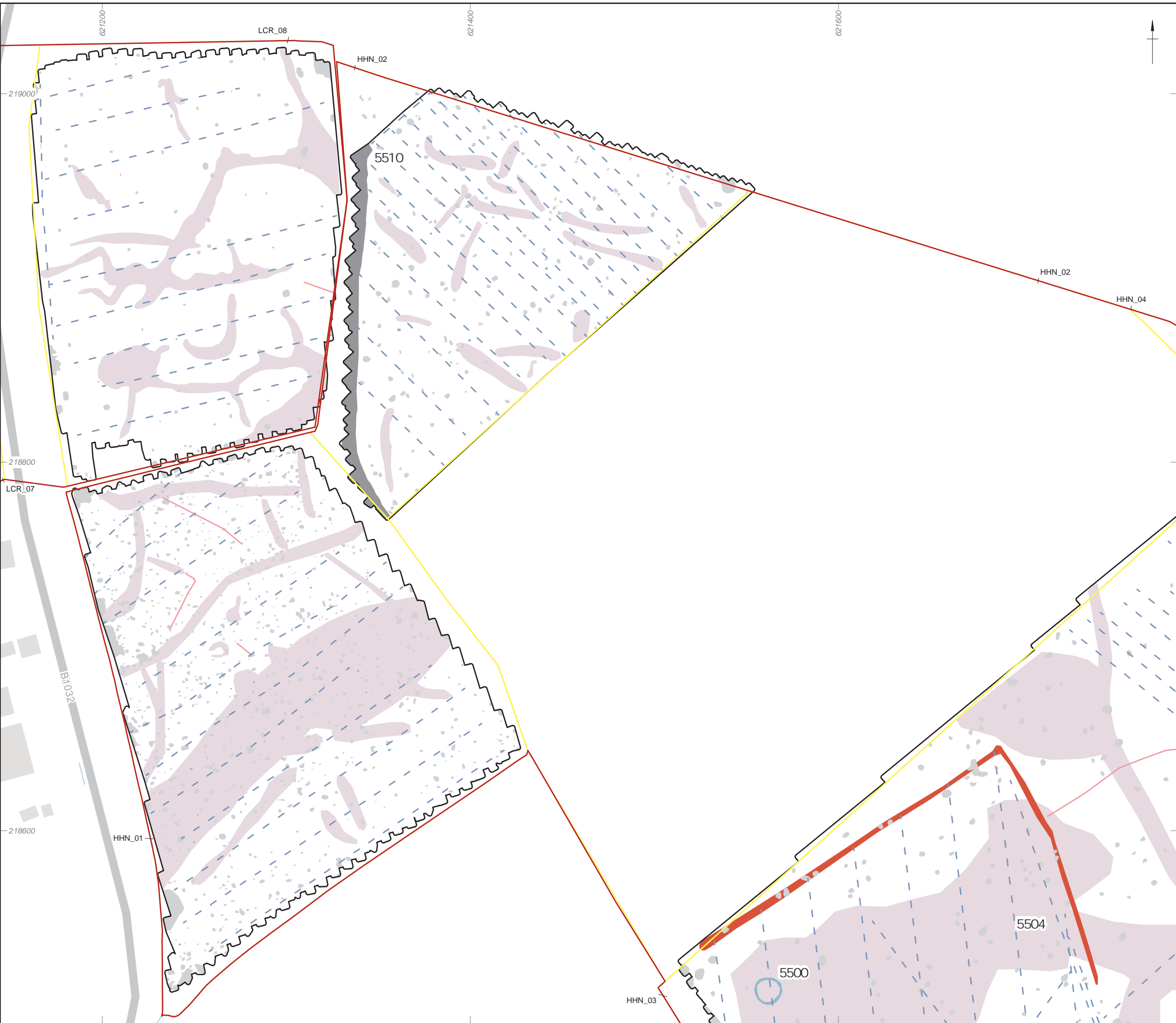
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Figure 118: Detailed gradiometer survey results: greyscale plot (HHN_1, HHN_2)

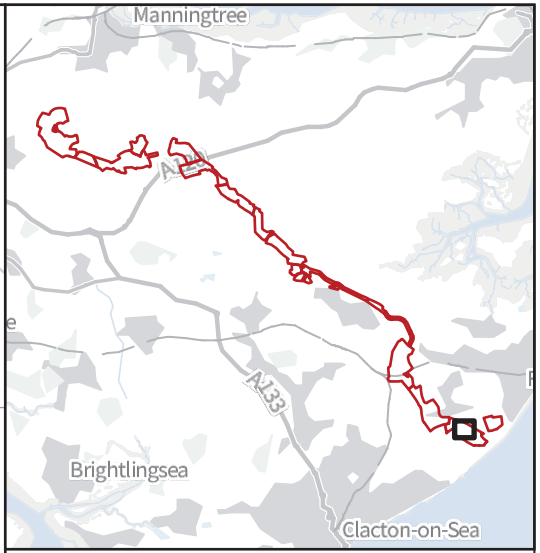
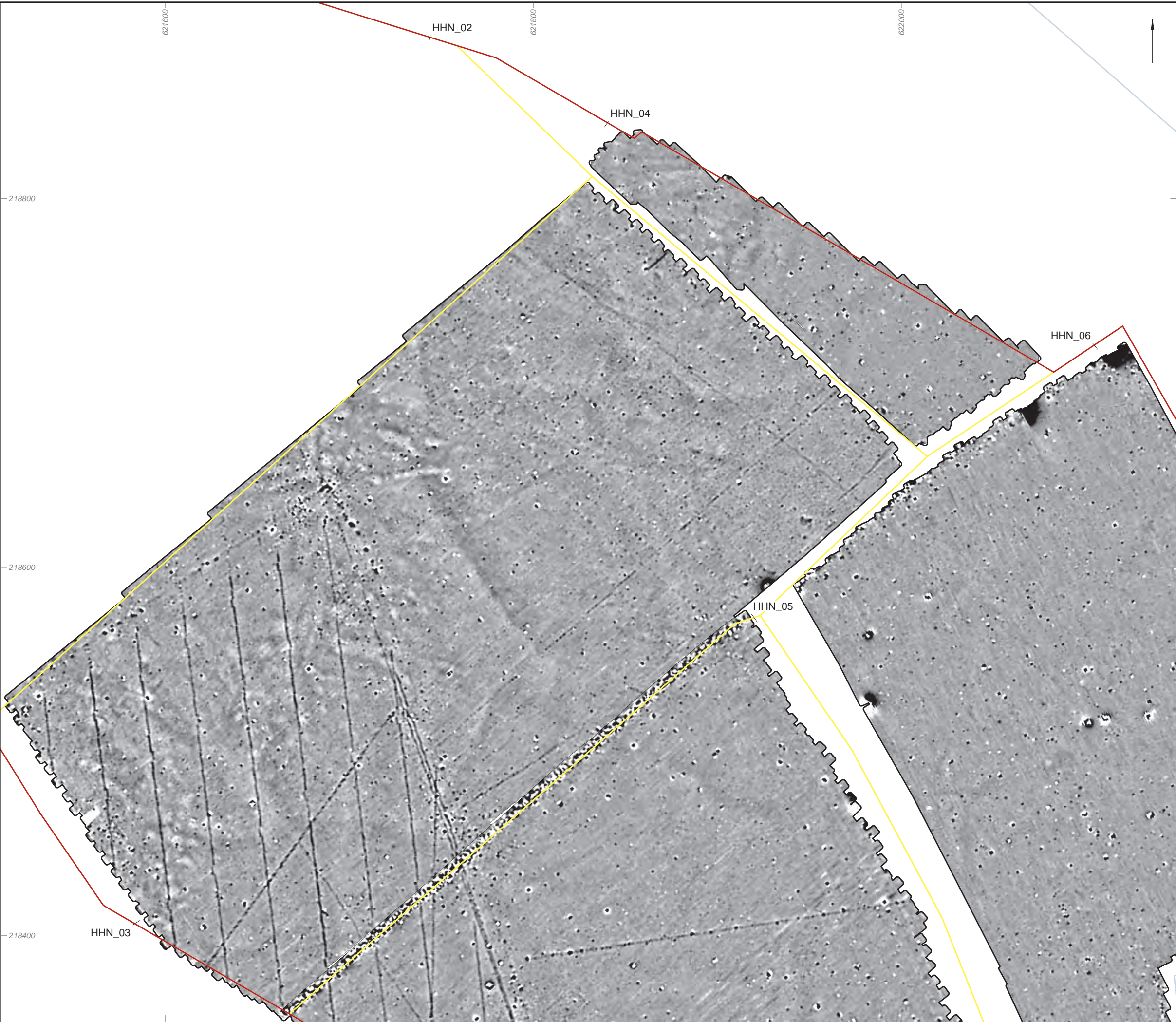





- Site boundary
- Land parcel
- Detailed survey extent
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Figure 119: Detailed gradiometer survey results: interpretation(HHN_1, HHN_2)		



-  Site boundary
-  Land parcel
-  Detailed survey extent



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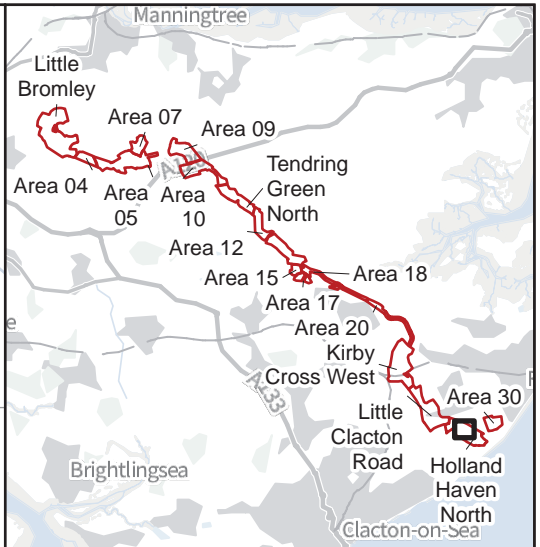
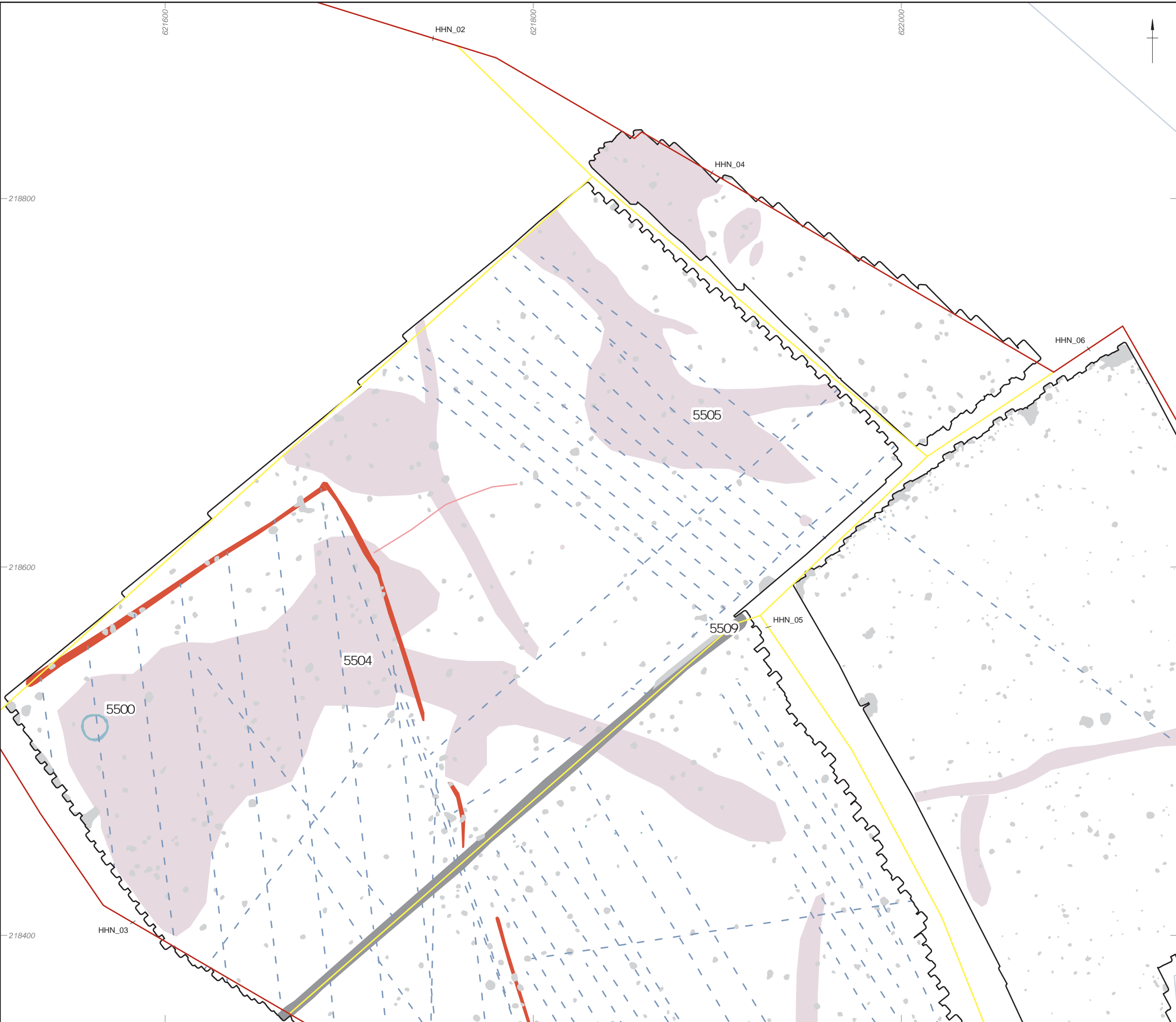
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Figure 120: Detailed gradiometer survey results: greyscale plot (HHN_3,HHN_4)

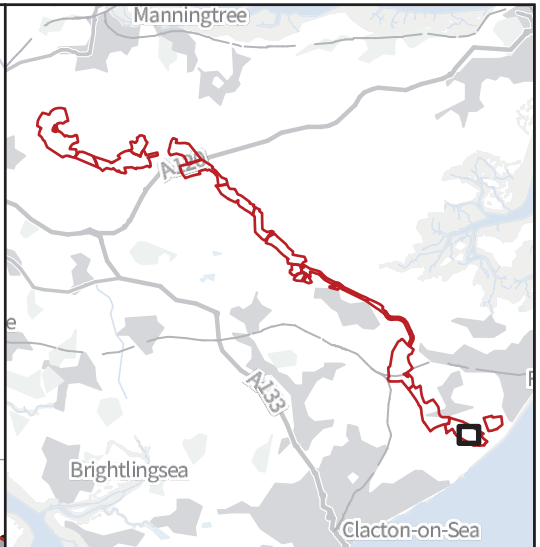
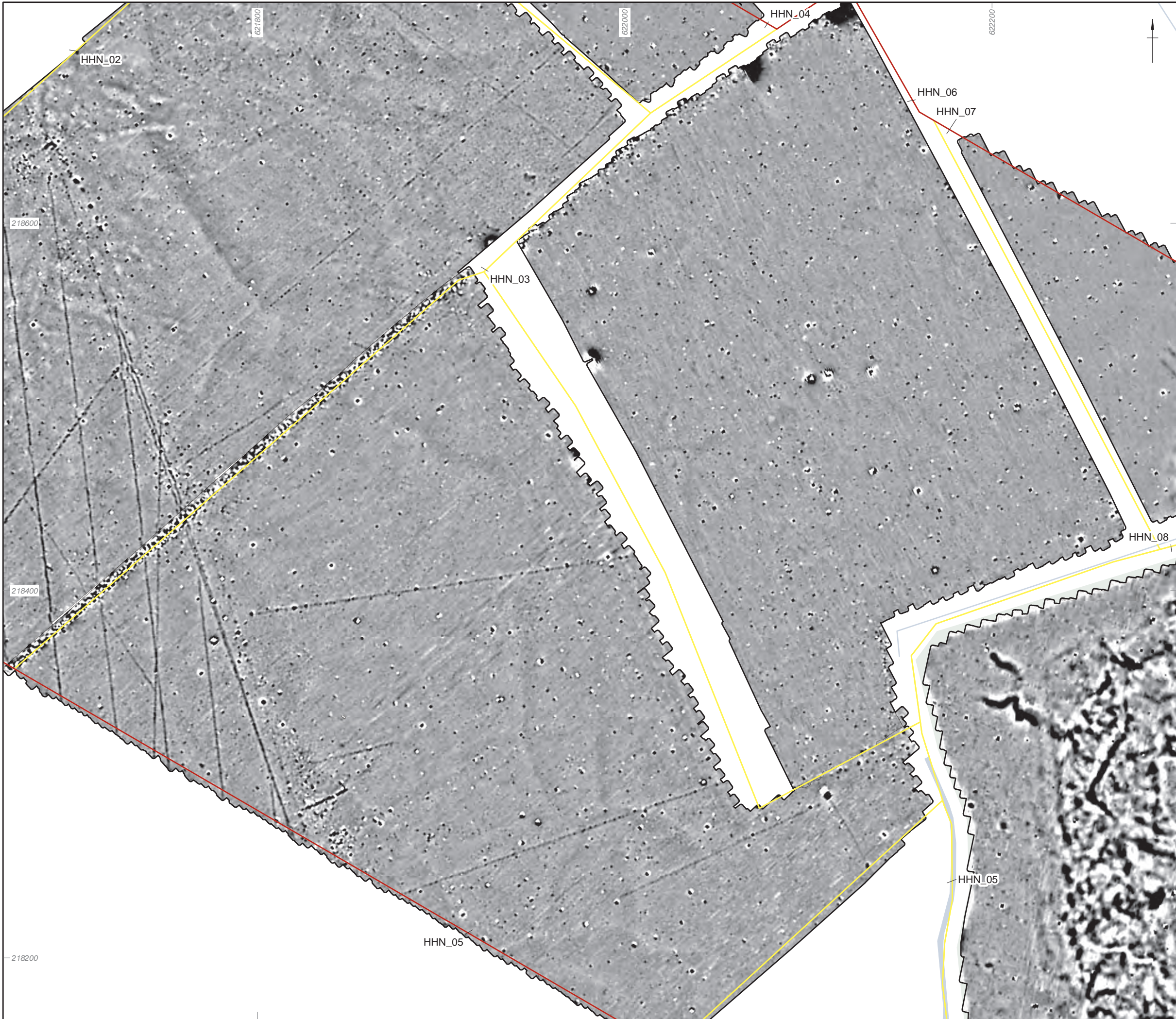


- Site boundary
- Land parcel
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Figure 121: Detailed gradiometer survey results: interpretation(HHN_3,HHN_4)		



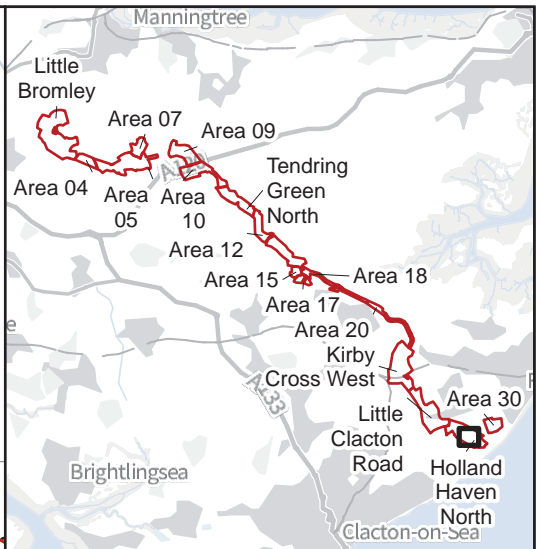
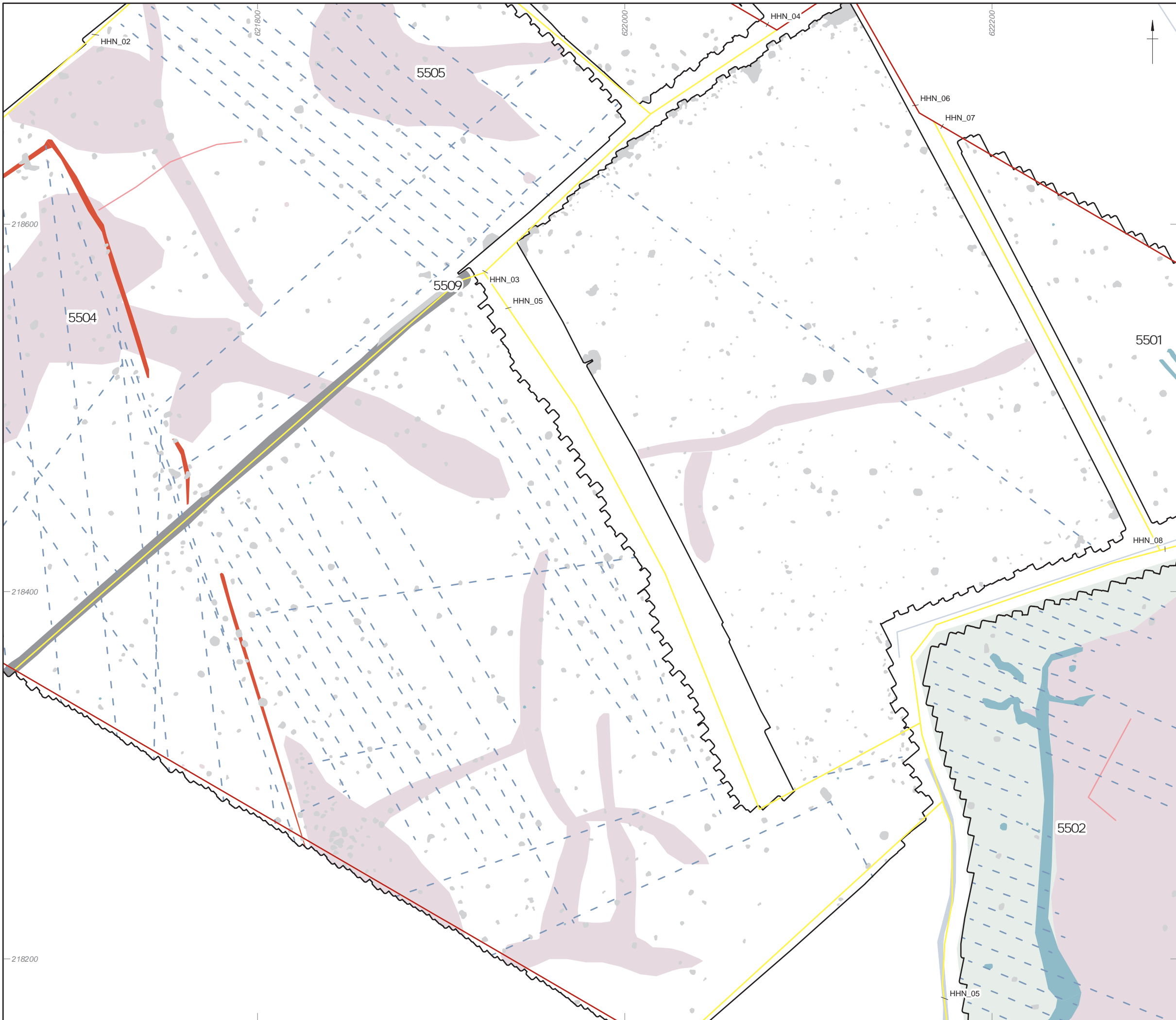
- Site boundary
- Land parcel
- Detailed survey extent



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Figure 122: Detailed gradiometer survey results: greyscale plot (HHN_5, HHN_6, HHN_7)

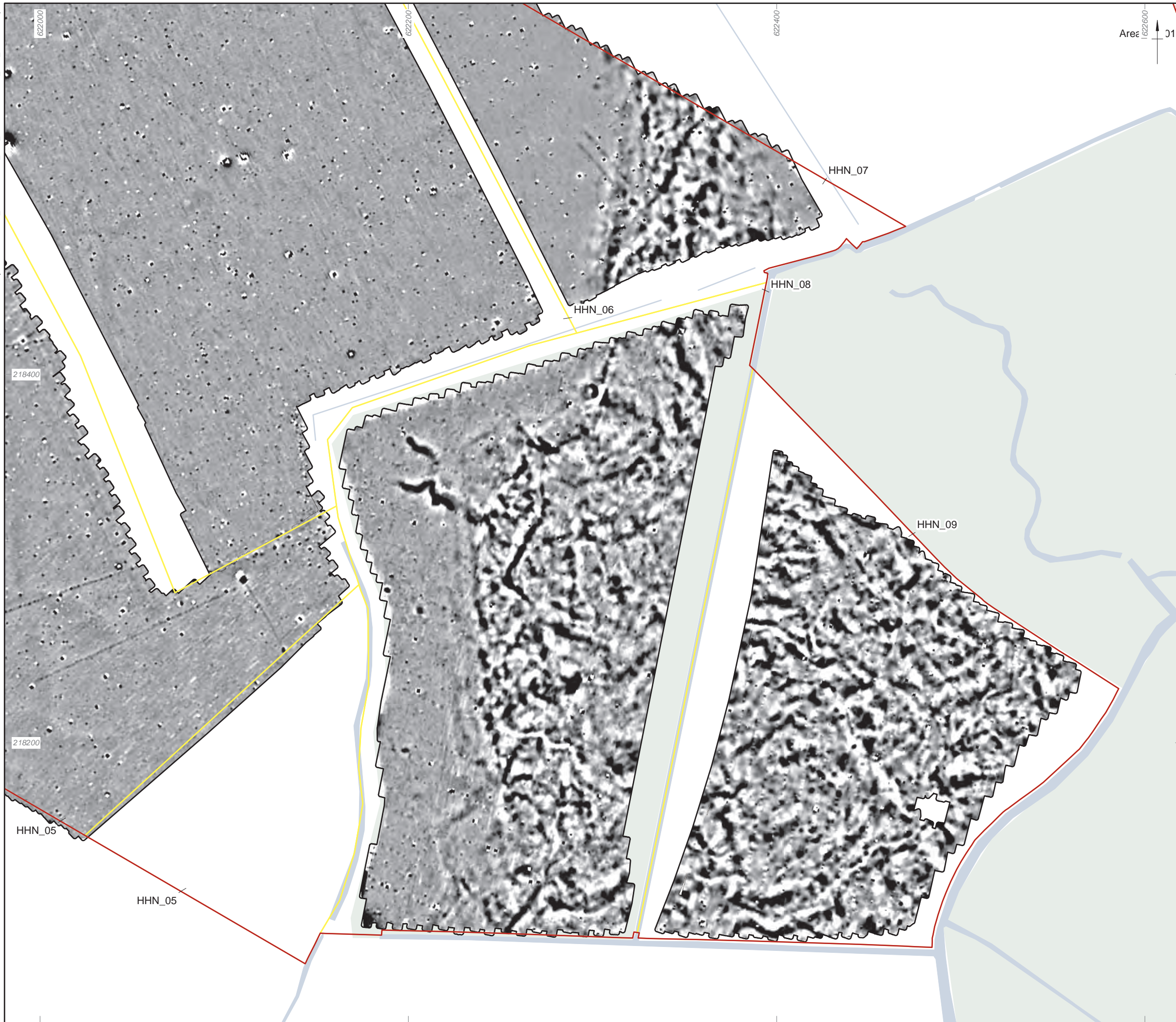


- Site boundary
- Land parcel
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- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
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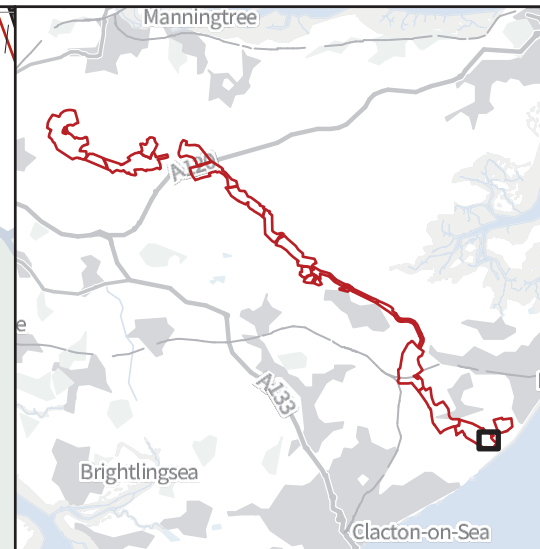
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Figure 123: Detailed gradiometer survey results: interpretation(HHN_5, HHN_6, HHN_7)		



Area: 1022600 01



- Site boundary
- Land parcel
- Detailed survey extent



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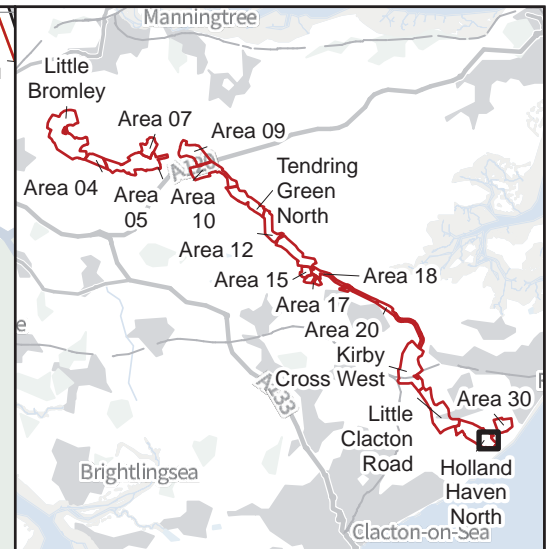
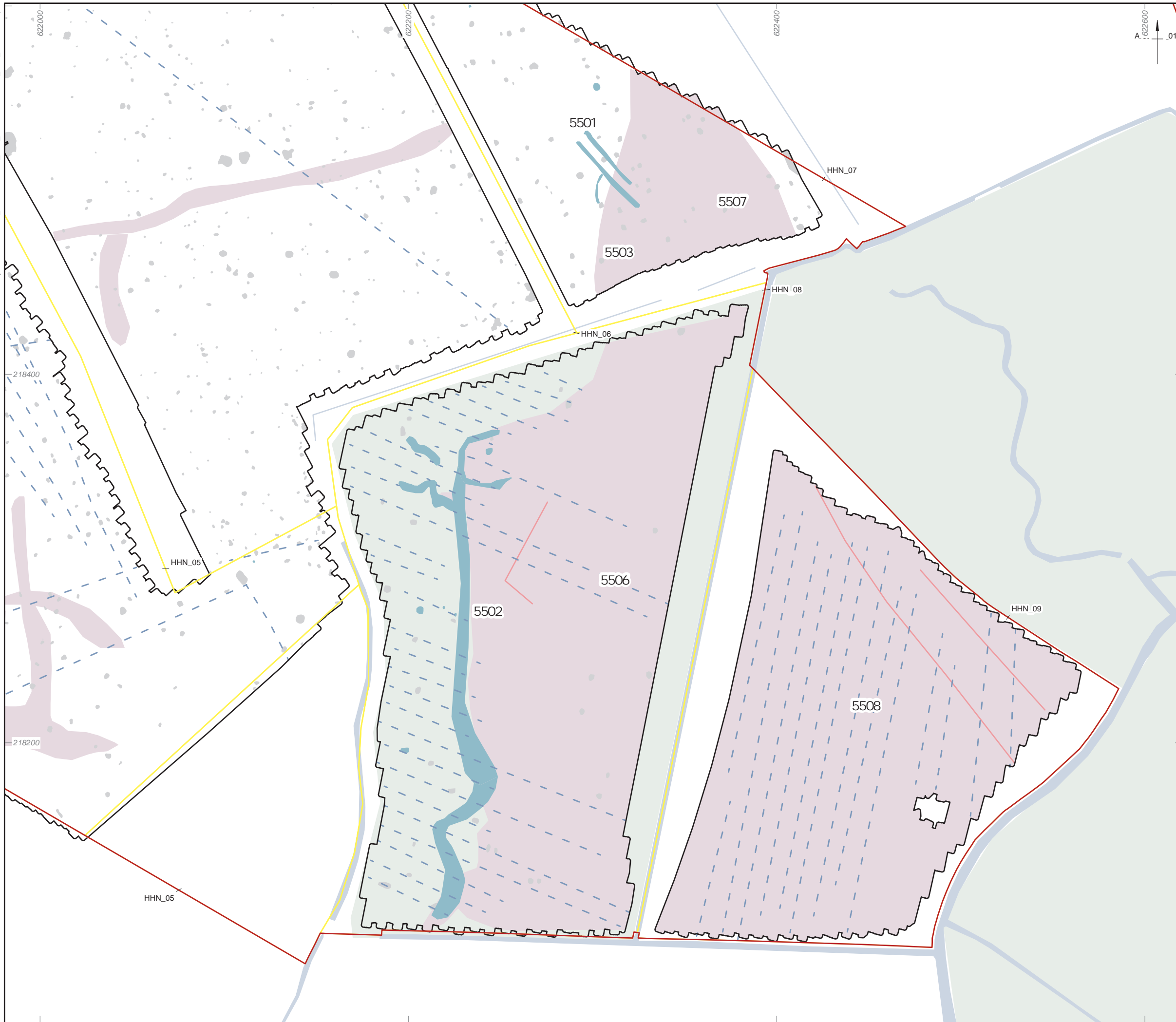
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Figure 124: Detailed gradiometer survey results: greyscale plot (HHN_7, HHN_8, HHN_9)

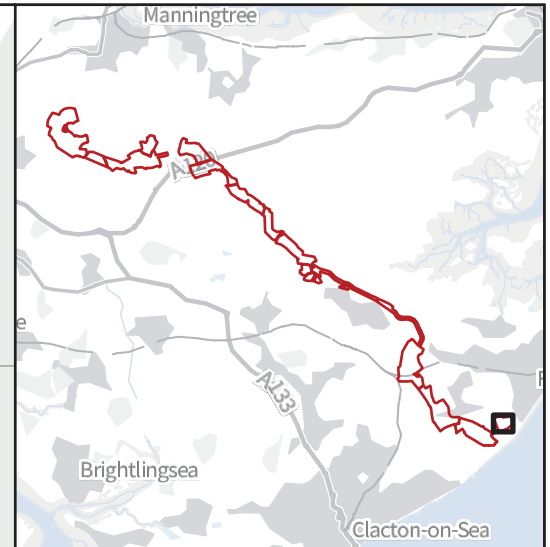
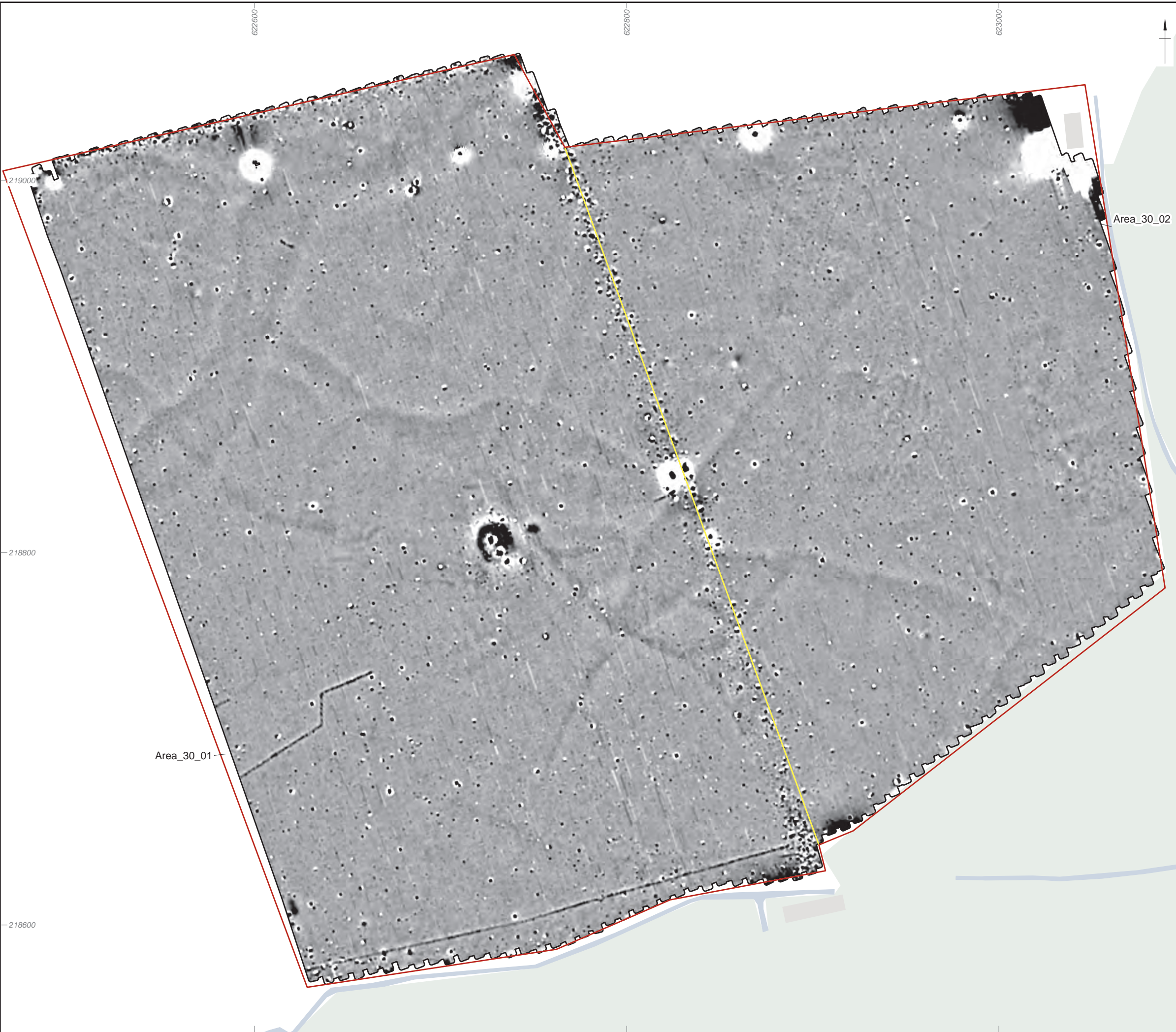


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Figure 125: Detailed gradiometer survey results: interpretation(HHN_7, HHN_8, HHN_9)		



- Site boundary
- Land parcel
- Detailed survey extent

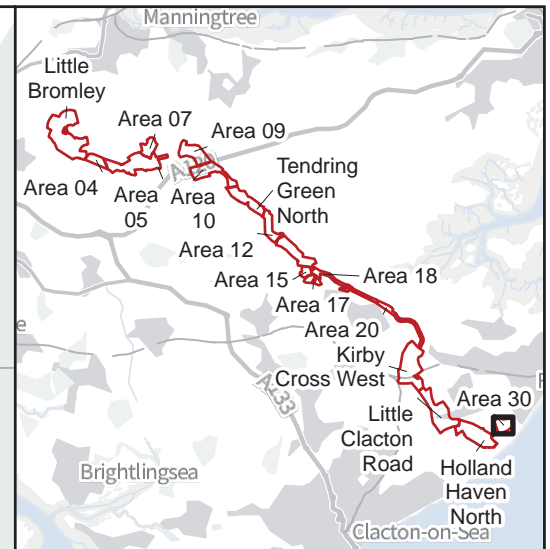
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Figure 126: Detailed gradiometer survey results: greyscale plot (Area_30)



- Site boundary
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Figure 127: Detailed gradiometer survey results: interpretation(Area_30)		



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NORTH FALLS

Offshore Wind Farm



RWE

HARNESSING THE POWER OF NORTH SEA WIND

North Falls Offshore Wind Farm Limited

A joint venture company owned equally by SSE Renewables and RWE.

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