



NORTH FALLS

Offshore Wind Farm

Archaeological Geophysical Survey Report (Feb 2025) Part 7 of 8

Document Reference: 9.71
Volume: 9
Date: May 2025
Revision: 0



NORTH FALLS

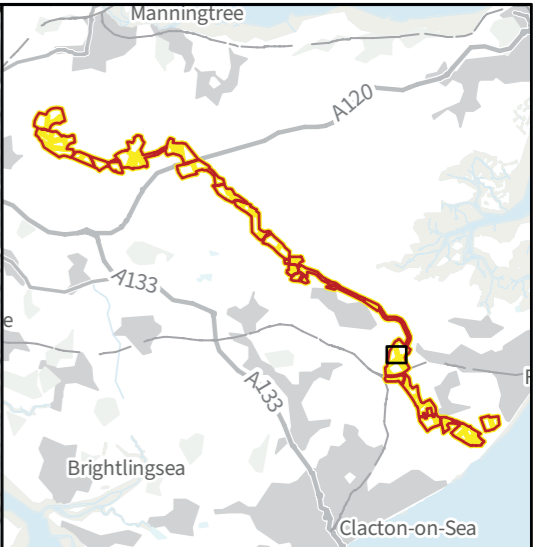
Offshore Wind Farm

Project Reference: EN010119

Project	North Falls Offshore Wind Farm
Document Title	Archaeological Geophysical Survey Report (Feb 2025) Part 7 of 8
Document Reference	9.71
Supplier	Wessex Archaeology
Supplier Document ID	231911.03

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Revision	Date	Status/Reason for Issue	Originator	Checked	Approved
0	May 2025	Deadline 5	Wessex Archaeology	NFOW	NFOW



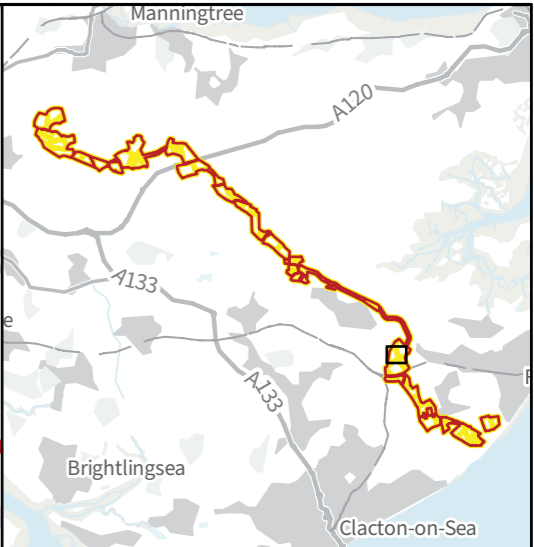
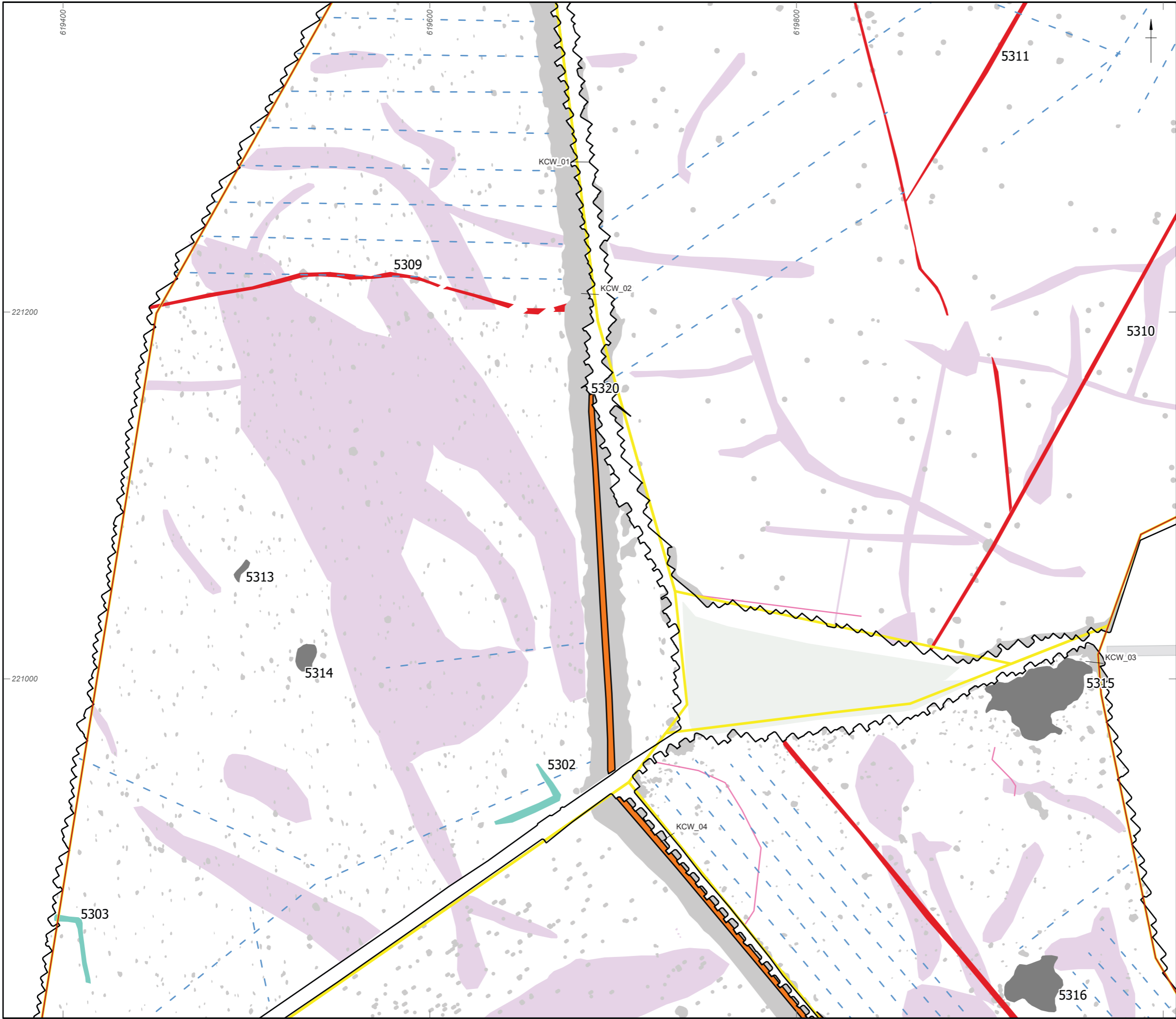
- Site boundary
- Land parcel
- Detailed survey extent



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Figure 94: Gradiometer survey results: greyscale plot (KCW_04, KCW_01, KCW_03, KCW_02)



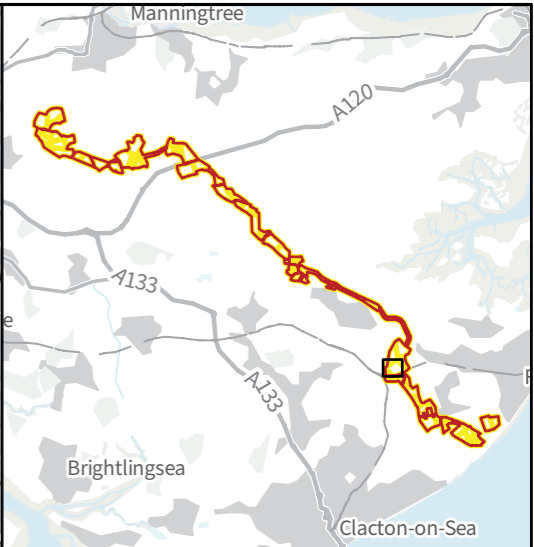
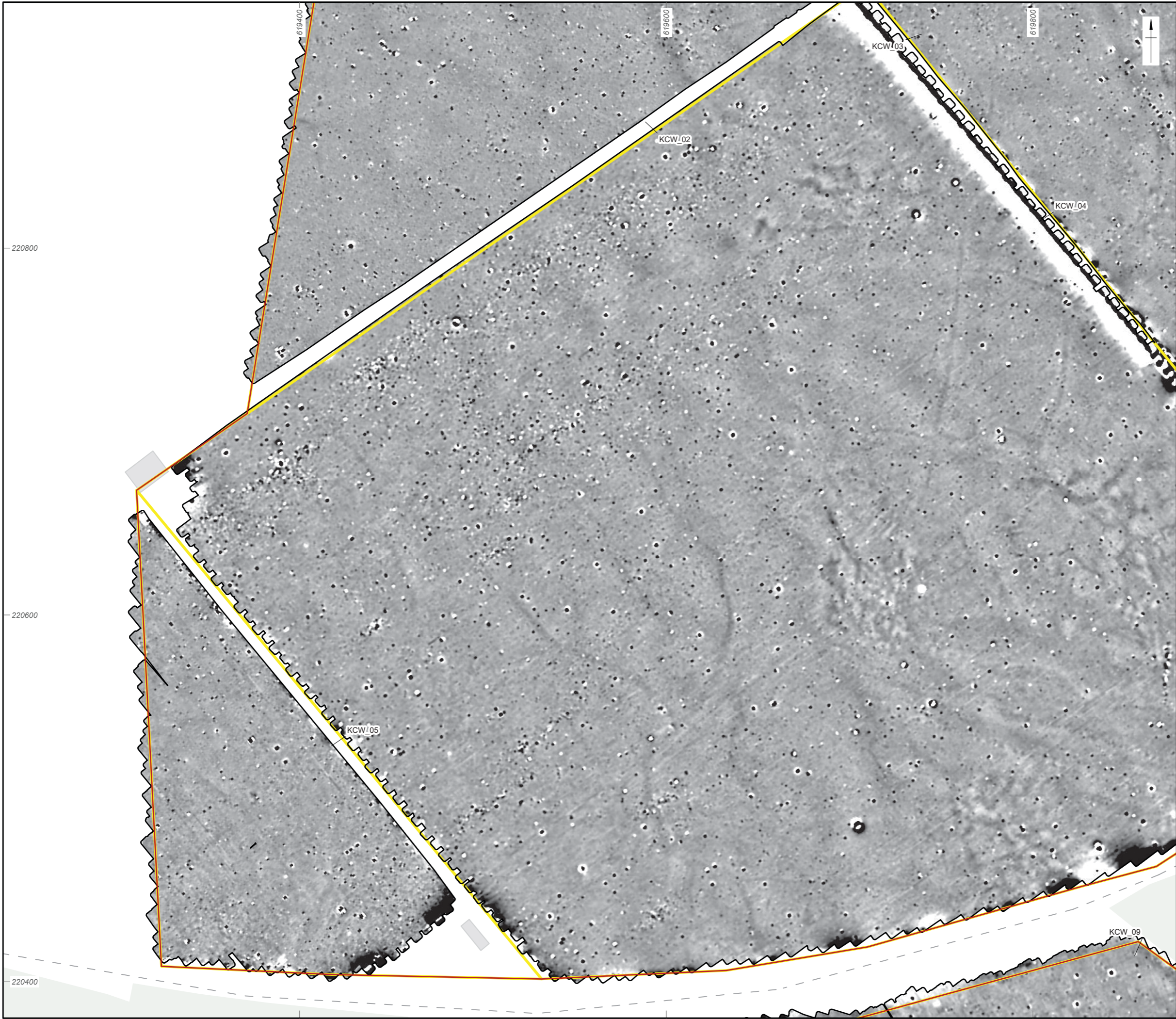
Site boundary
Land parcel
Detailed survey extent
Archaeology
Possible archaeology
Historic cultivation
Former field boundary
Historic landscape feature
Increased response
Drain
Trend
Agricultural feature
Geomorphology
Geology
Ferrous
Modern service

0 100 m

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Figure 95: Gradiometer survey results: interpretation (KCW_04, KCW_01, KCW_03, KCW_02)



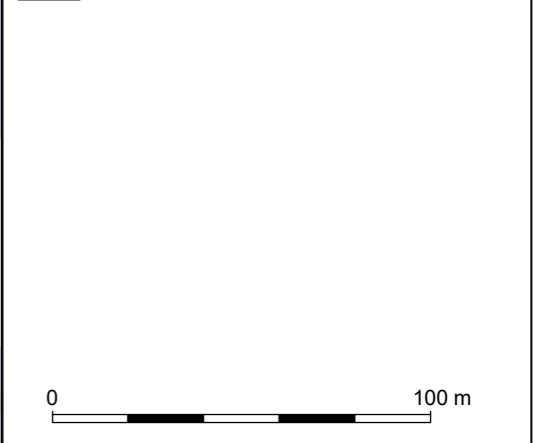
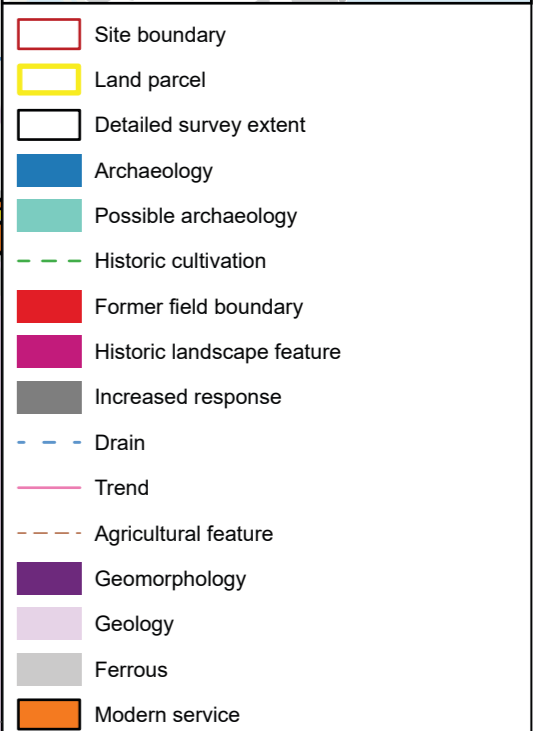
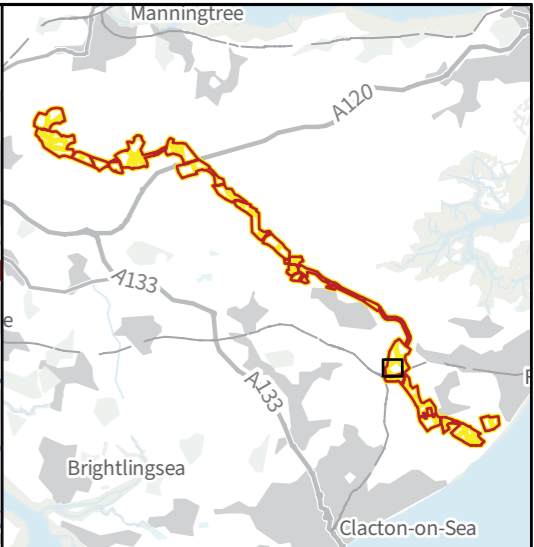
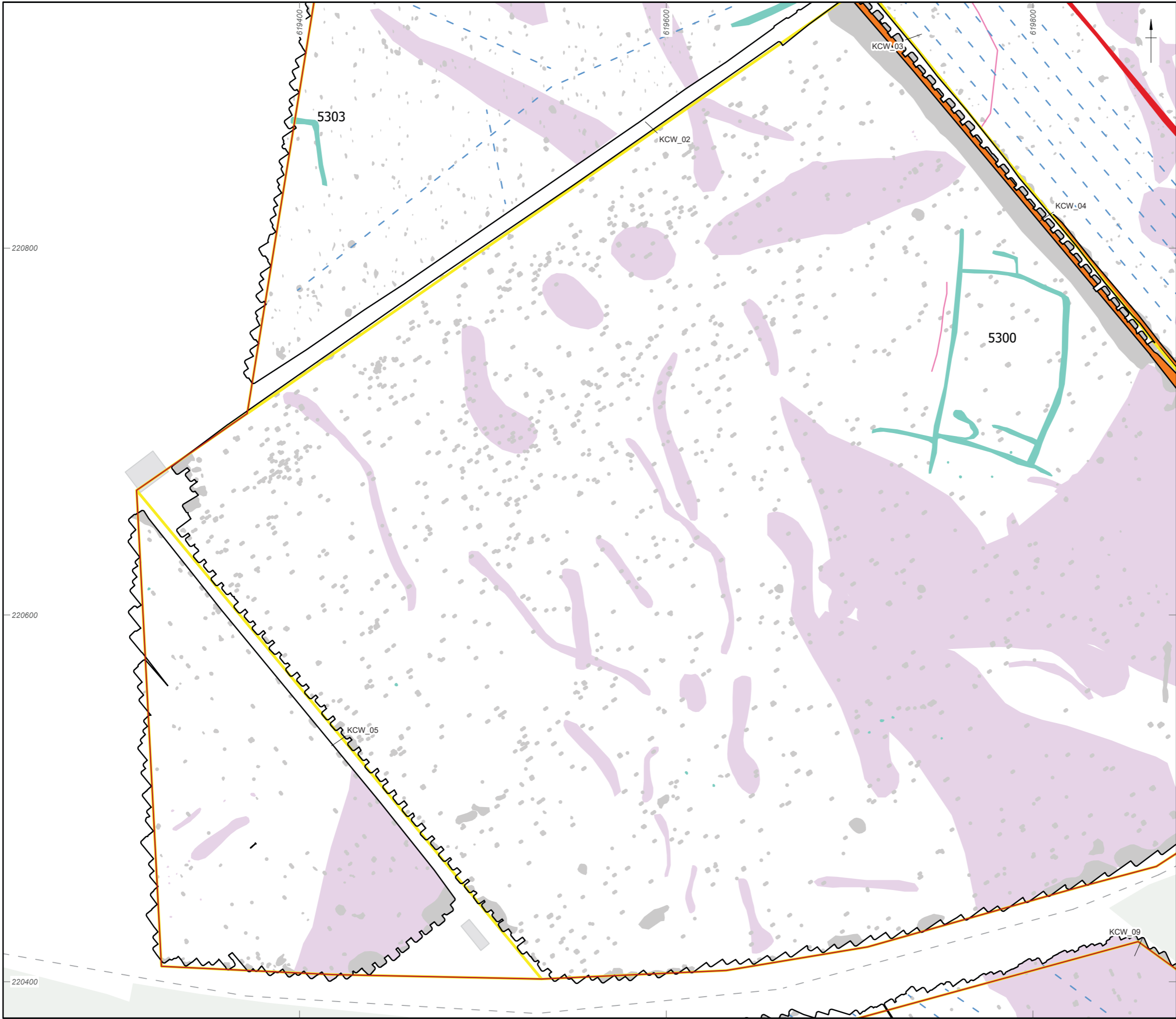
- Site boundary
- Land parcel
- Detailed survey extent



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Figure 96: Gradiometer survey results: greyscale plot (KCW_04, KCW_09, KCW_03, KCW_02, KCW_05)



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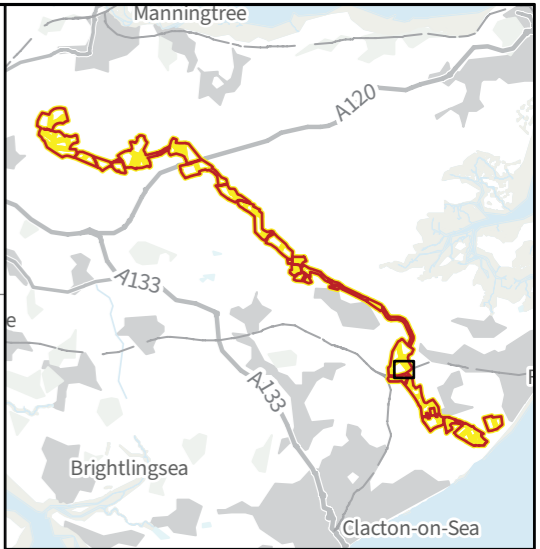
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Figure 97: Gradiometer survey results: interpretation (KCW_04, KCW_09, KCW_03, KCW_02, KCW_05)



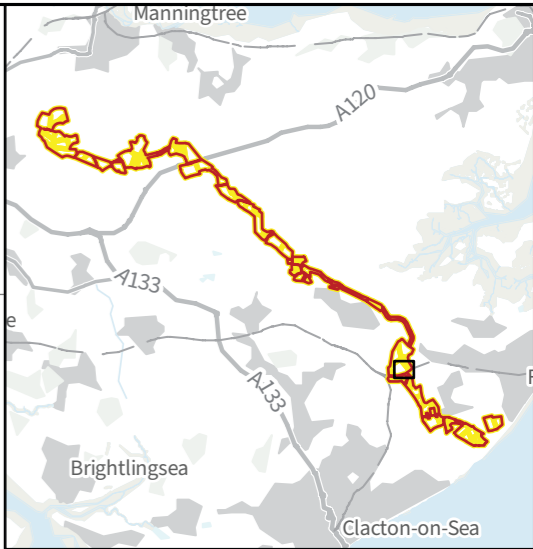
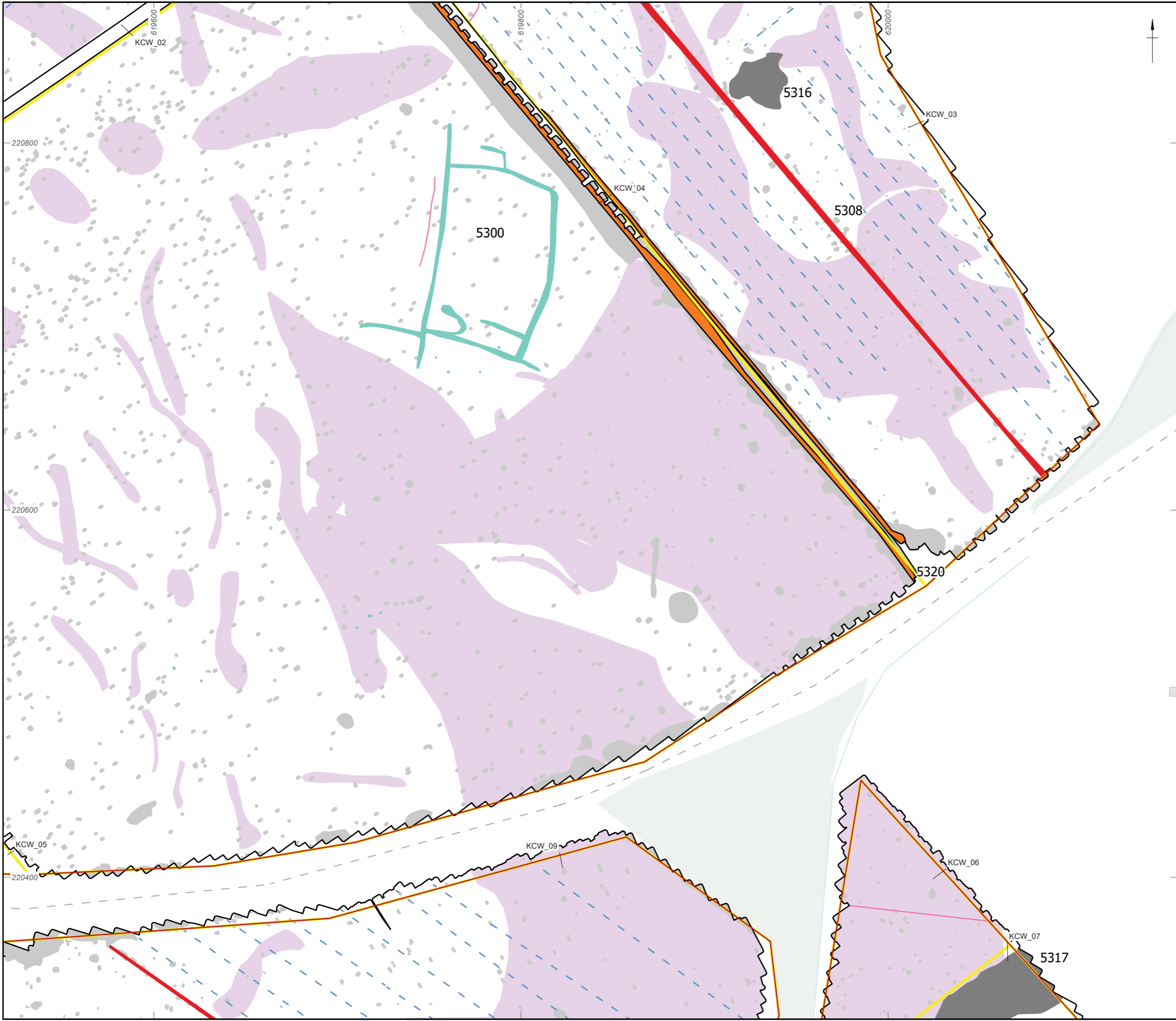
- Site boundary
- Land parcel
- Detailed survey extent



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Figure 98: Gradiometer survey results: greyscale plot (KCW_04, KCW_09, KCW_03, KCW_02, KCW_06, KCW_07, KCW_05)



Legend

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

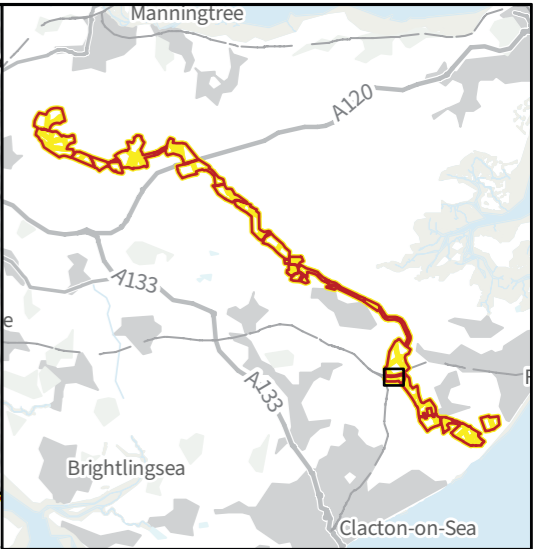
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Figure 99: Gradiometer survey results: interpretation (KCW_04, KCW_09, KCW_03, KCW_02, KCW_06, KCW_07, KCW_05)



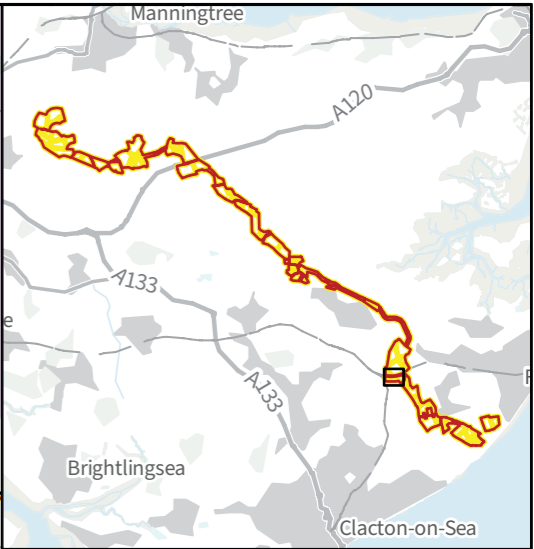
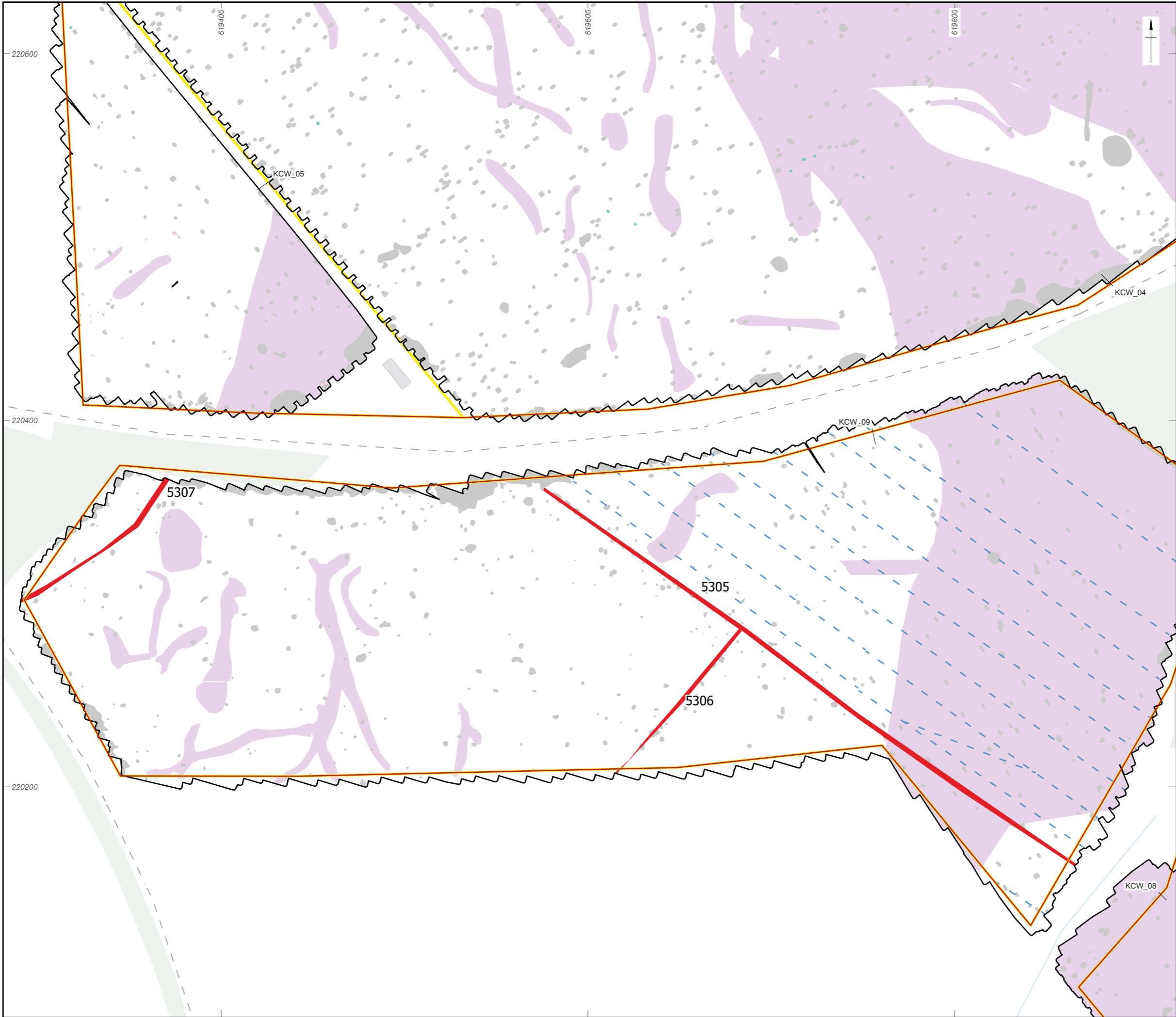
- Site boundary
- Land parcel
- Detailed survey extent



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Figure 100: Gradiometer survey results: greyscale plot (KCW_04, KCW_09, KCW_08, KCW_05)



Legend

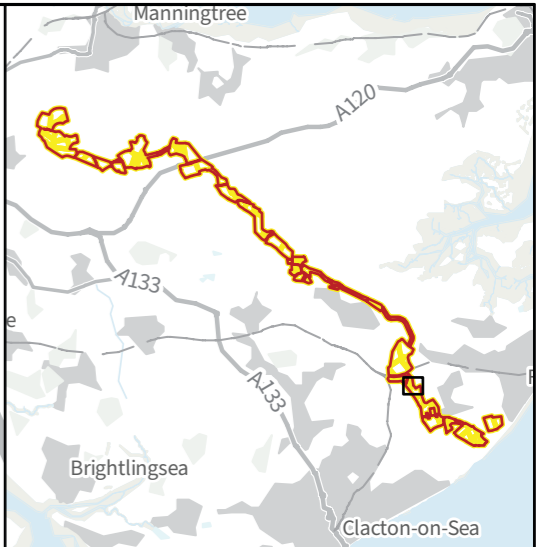
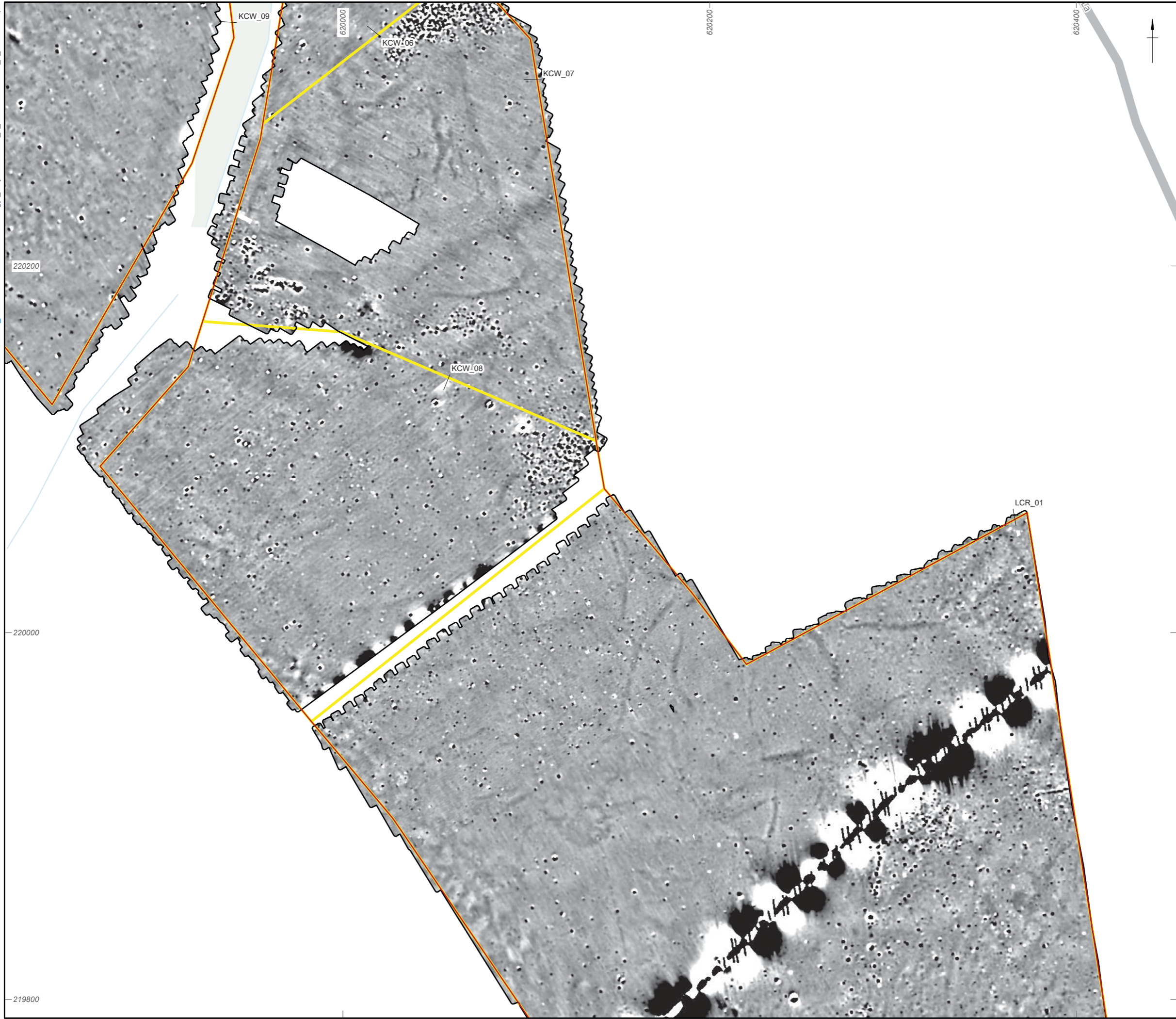
- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service

0 100 m

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Figure 101: Gradiometer survey results: interpretation (KCW_04, KCW_09, KCW_08, KCW_05)



- Site boundary
- Land parcel
- Detailed survey extent

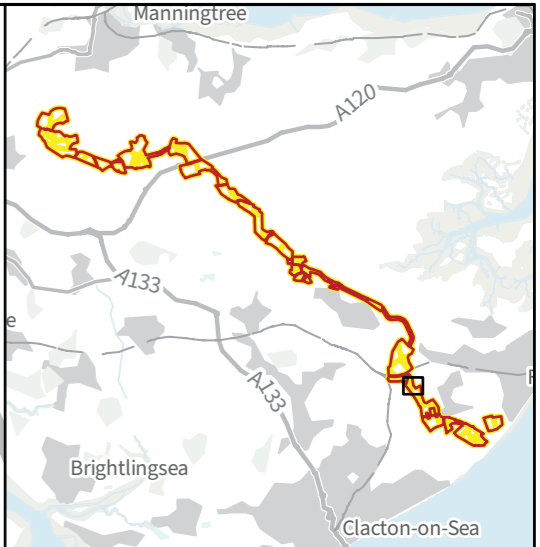
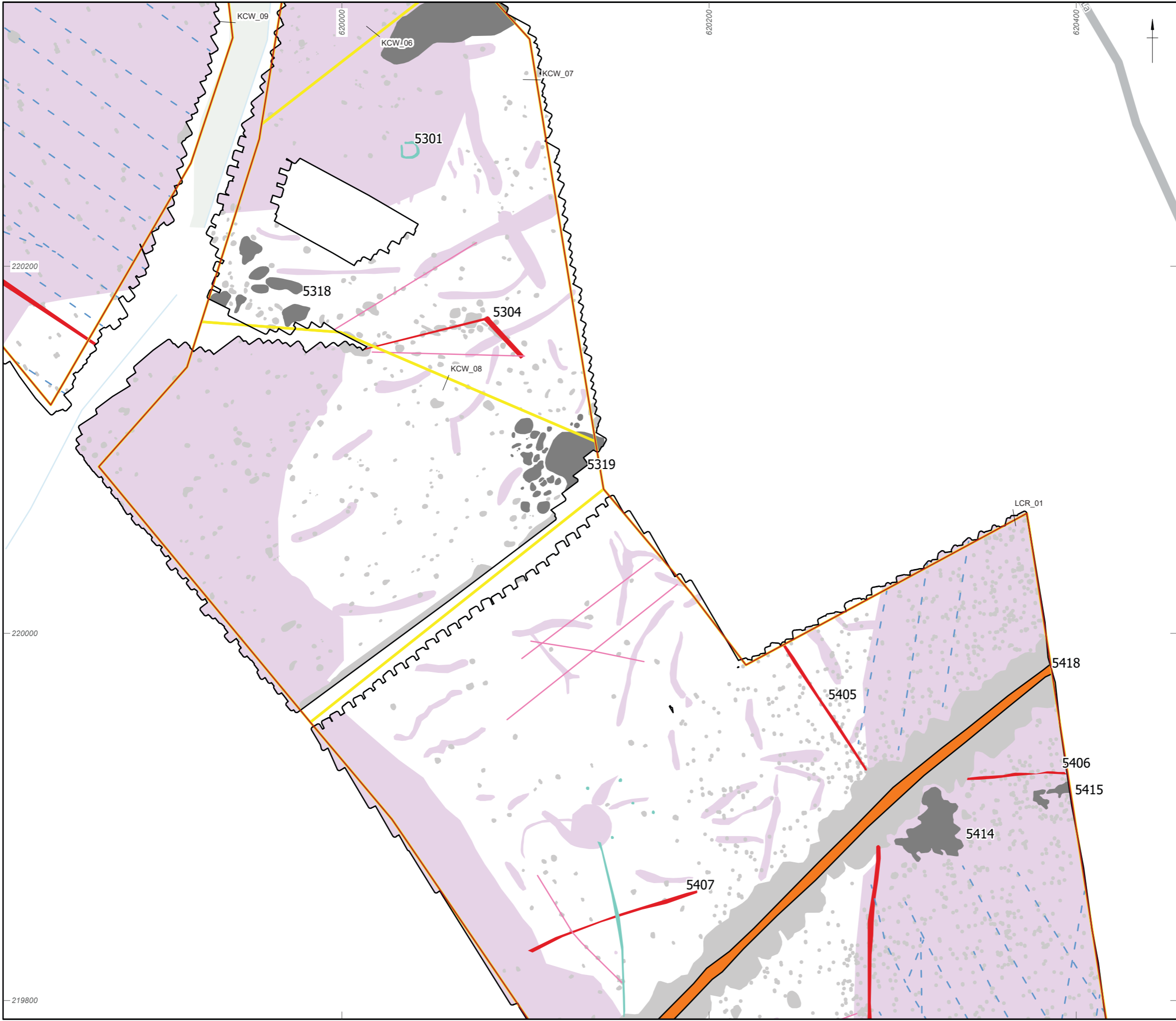


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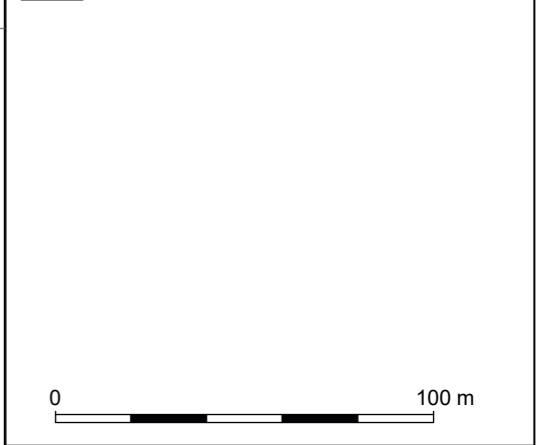
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Figure 102: Gradiometer survey results: greyscale plot (LCR_01, KCW_09, KCW_06, KCW_07, KCW_08)

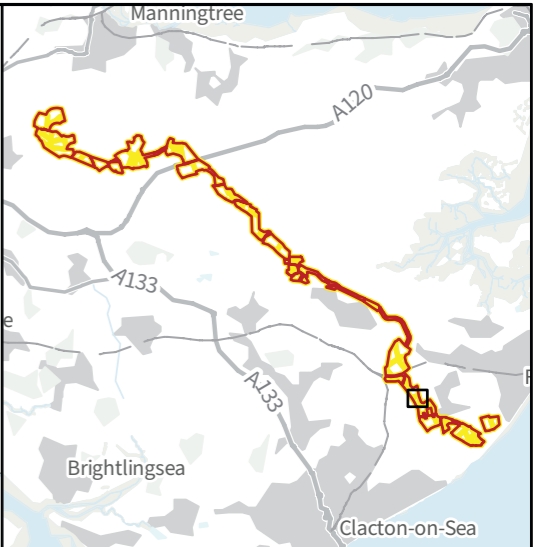
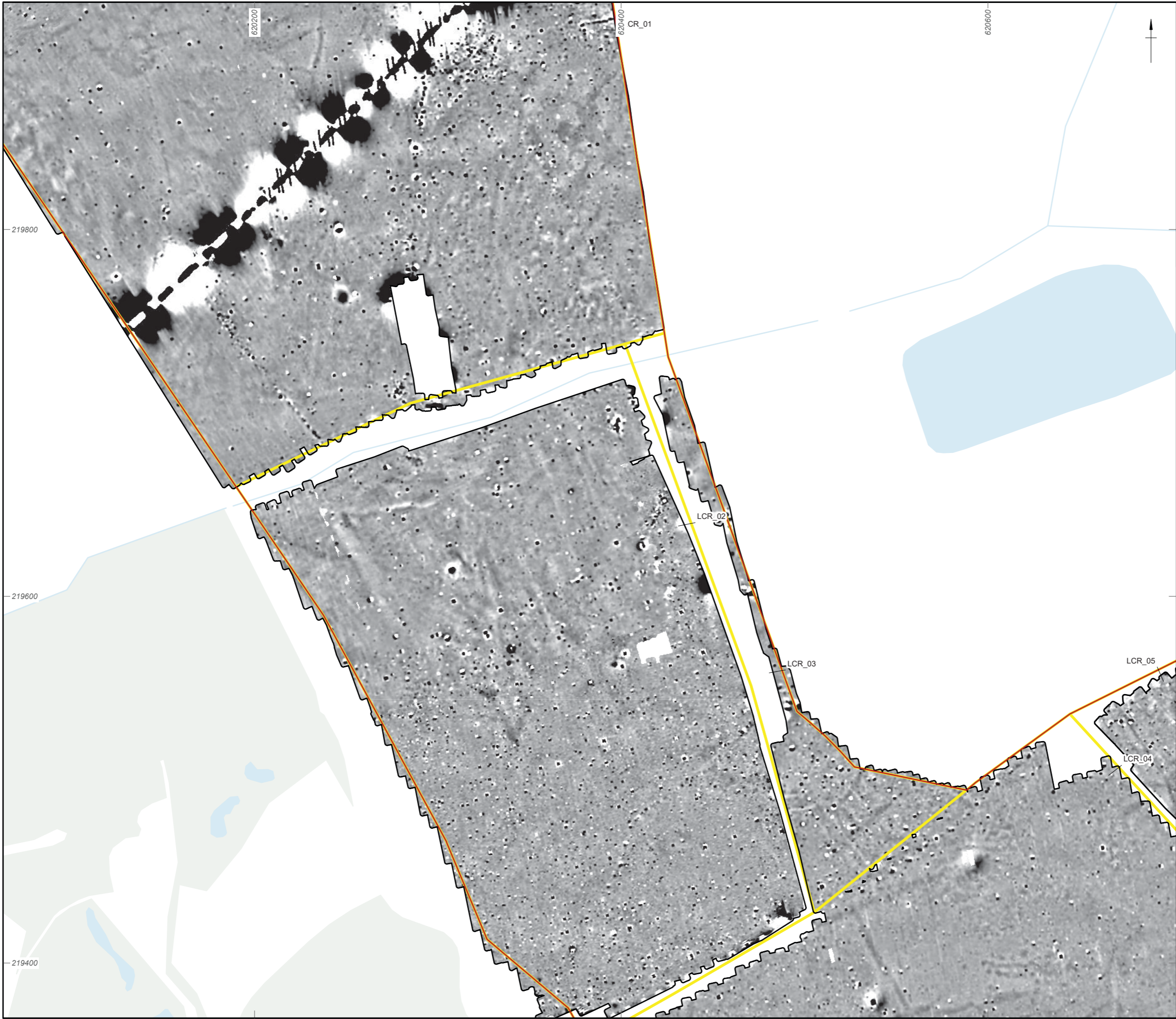
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- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology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



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Figure 103: Gradiometer survey results: interpretation (LCR_01, KCW_09, KCW_06, KCW_07, KCW_08)		



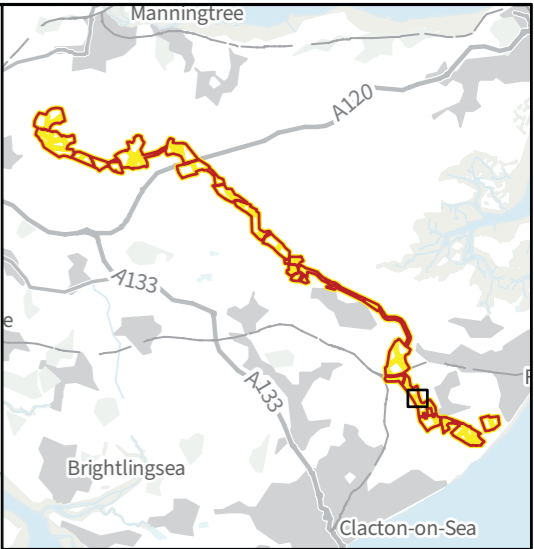
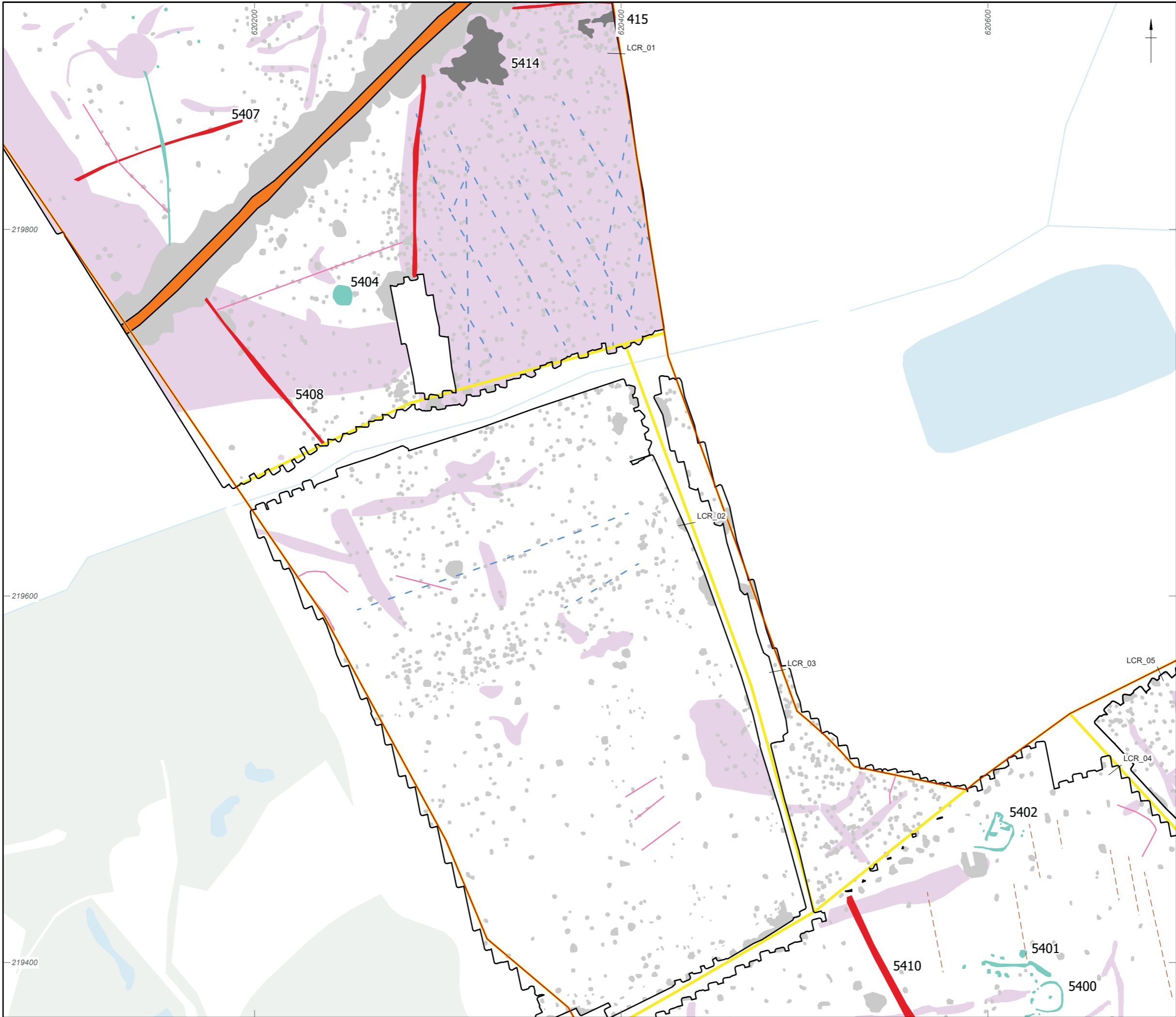
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Figure 104: Gradiometer survey results: greyscale plot (LCR_05, LCR_04, LCR_02, LCR_03, LCR_01)



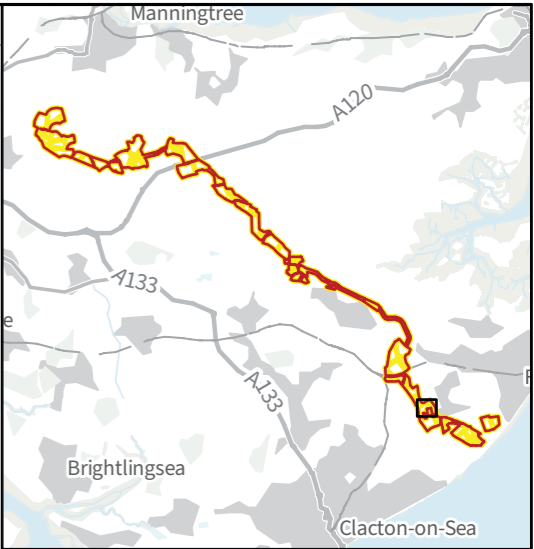
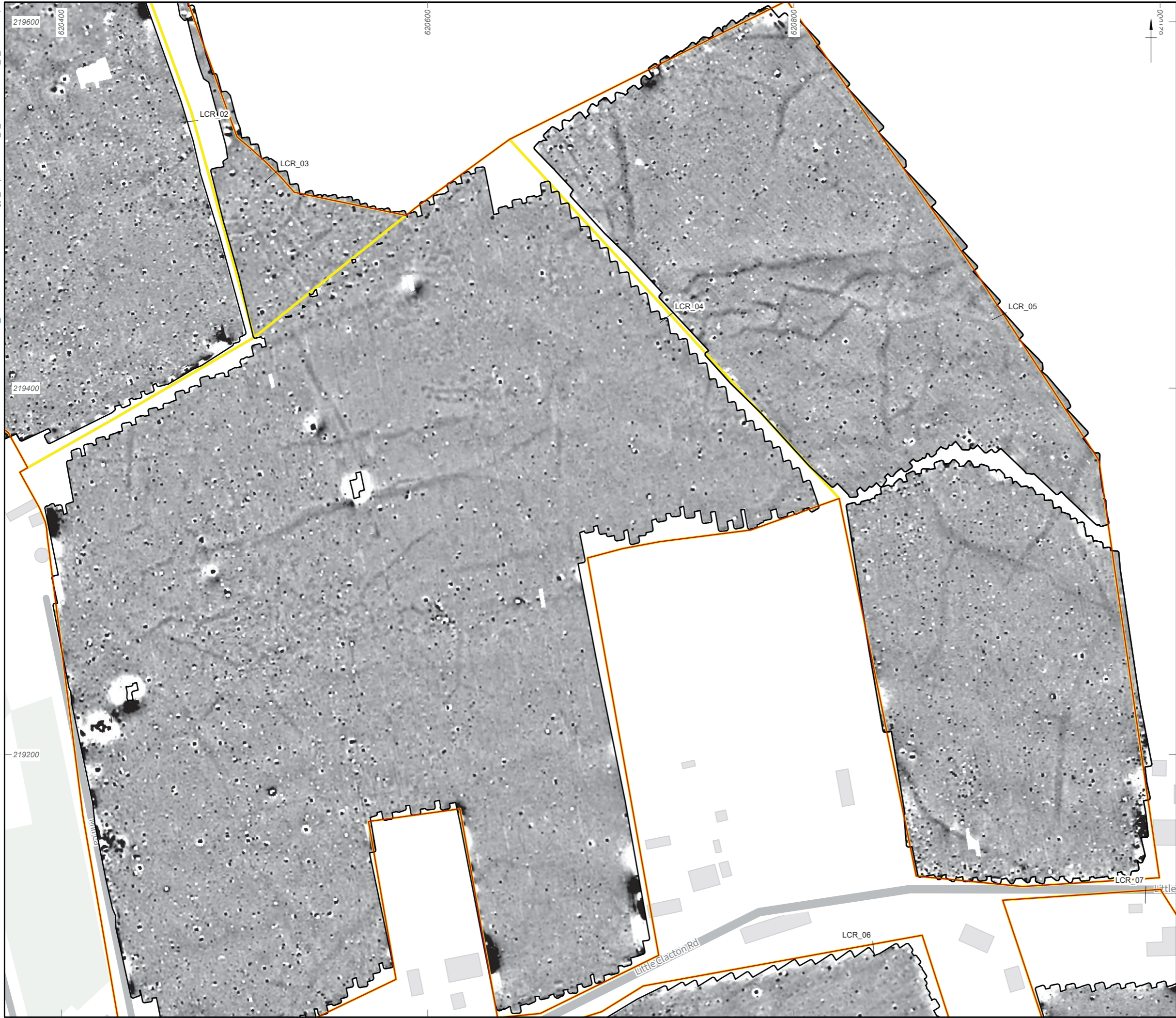
- Site boundary
- Land parcel
- Detailed survey extent
- Archaeology
- Possible archaeology
- Historic cultivation
- Former field boundary
- Historic landscape feature
- Increased response
- Drain
- Trend
- Agricultural feature
- Geomorphology
- Geology
- Ferrous
- Modern service

0 100 m

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Figure 105: Gradiometer survey results: interpretation (LCR_05, LCR_04, LCR_02, LCR_03, LCR_01)



- Site boundary
- Land parcel
- Detailed survey extent



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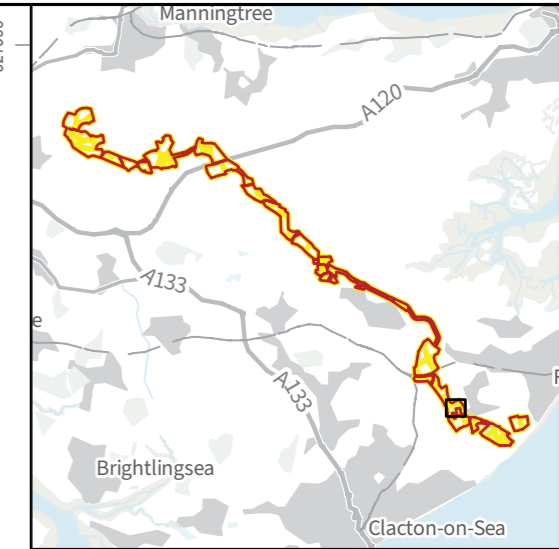
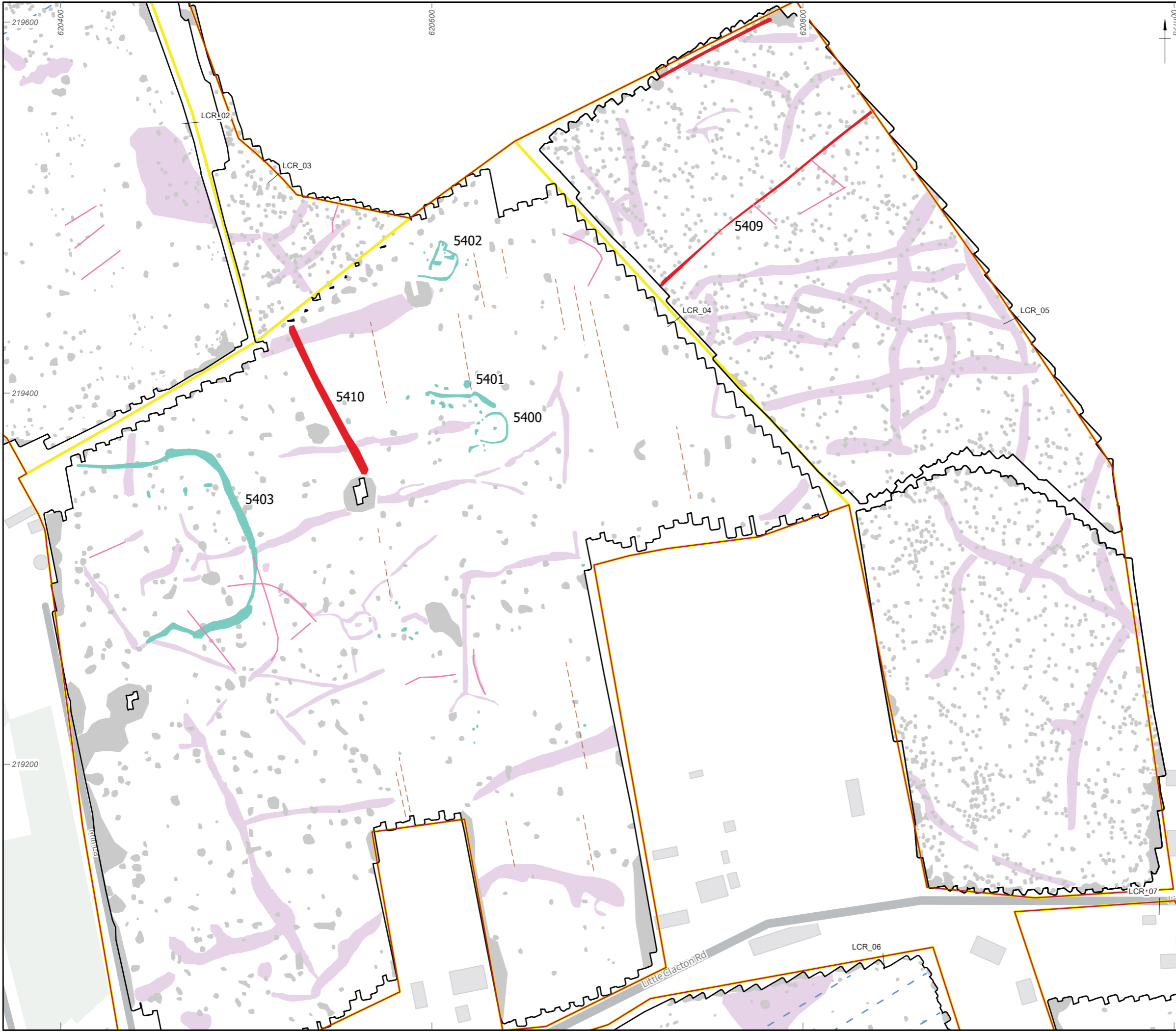
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Figure 106: Gradiometer survey results: greyscale plot (LCR_07, LCR_06, LCR_05, LCR_04, LCR_02, LCR_03)



Site boundary

Land parcel

Detailed survey extent

Archaeology

Possible archaeology

Historic cultivation

Former field boundary

Historic landscape feature

Increased response

Drain

Trend

Agricultural feature

Geomorphology

Geology

Ferrous

Modern service

0

100 m

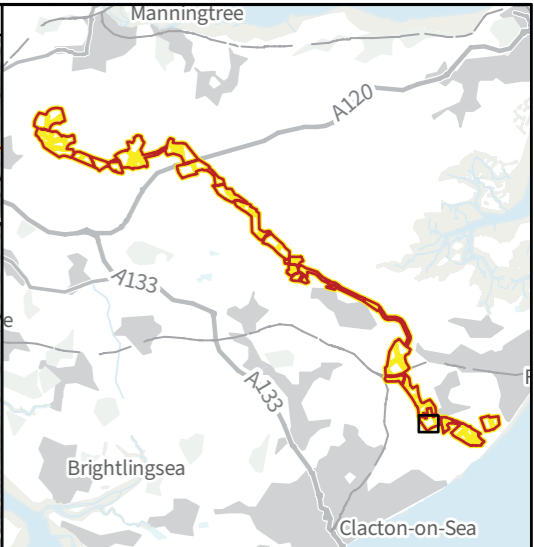
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Figure 107: Gradiometer survey results: interpretation (LCR_07, LCR_06, LCR_05, LCR_04, LCR_02, LCR_03)



- Site boundary
- Land parcel
- Detailed survey extent



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Figure 108: Gradiometer survey results: greyscale plot (LCR_07, LCR_06, LCR_04)



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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.

To contact please email contact@northfallsoffshore.com

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