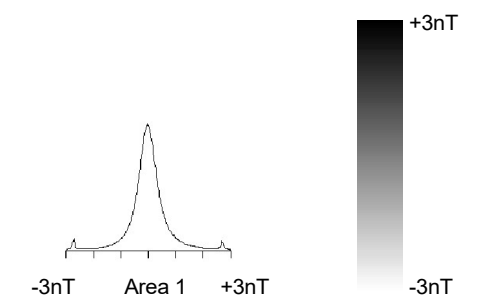




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Fair Oak
Eastleigh
Hampshire**

**Greyscale plot of minimally
processed magnetometer data -
south**



SCALE 1:1000

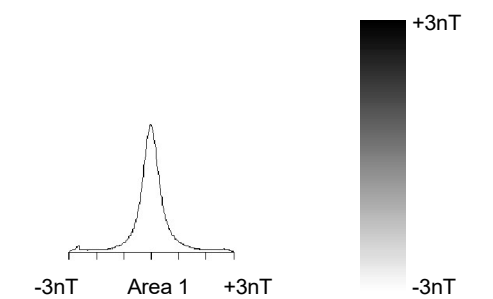


SCALE TRUE AT A3

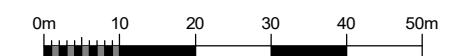


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Hampshire**

**Greyscale plot of
filtered magnetometer data -
south**



SCALE 1:1000



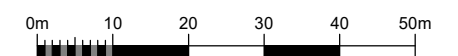
SCALE TRUE AT A3

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Abstraction and interpretation of
magnetic anomalies - south

- Positive linear anomaly - possible ditch-like feature
- Negative linear anomaly - material of low magnetic susceptibility
- Positive linear anomaly - former field boundary ditch
- Negative linear anomaly - former field boundary bank
- Positive/weak multiple dipolar linear anomaly - possible land drain
- Linear anomaly - ridge and furrow
- Linear anomaly - of agricultural origin
- Discrete positive response - possible pit-like feature
- Variable magnetic response - of natural origin
- Magnetic disturbance from ferrous material
- Strong dipolar anomaly - ferrous object

SCALE 1:1000



SCALE TRUE AT A3

DRAWN BY
KTD

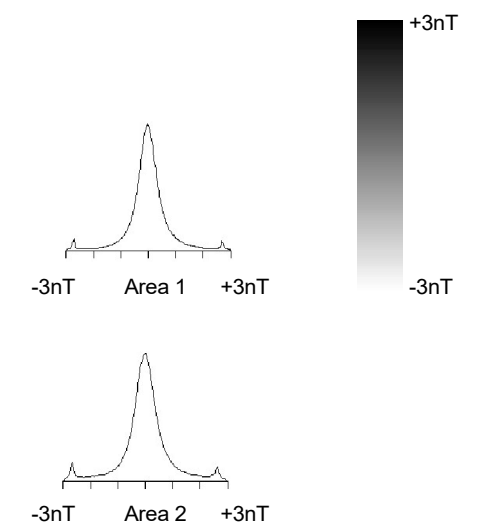
CHECKED BY
DJS

FIG 08

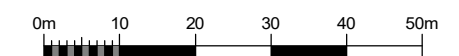


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**Greyscale plot of minimally
processed magnetometer data -
north**



SCALE 1:1000



SCALE TRUE AT A3

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FIG 09

Area 2

Mortimers Farm

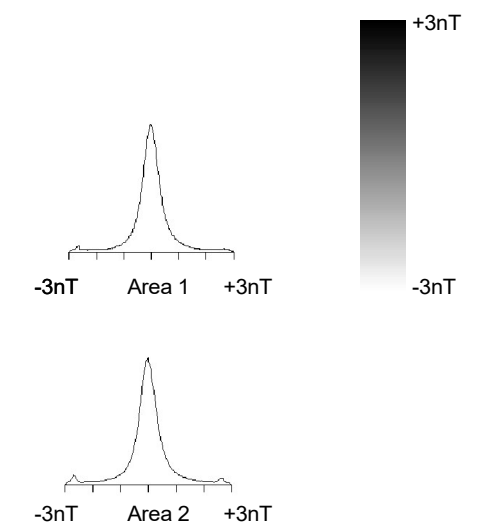


Area 1

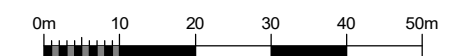


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**Greyscale plot of
filtered magnetometer data -
north**



SCALE 1:1000



SCALE TRUE AT A3

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FIG 10

Area 2

Mortimers Farm



Area 1

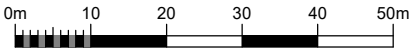


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Abstraction and interpretation of
magnetic anomalies - north

- Positive linear anomaly - possible ditch-like feature
- Negative linear anomaly - material of low magnetic susceptibility
- Positive linear anomaly - former field boundary ditch
- Negative linear anomaly - former field boundary bank
- Linear anomaly - of agricultural origin
- Discrete positive response - possible pit-like feature
- Magnetic disturbance from ferrous material
- Strong dipolar anomaly - ferrous object

SCALE 1:1000



SCALE TRUE AT A3

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FIG 11

Mortimers Farm

N

Area 2

Area 1

16

17

11

8

14

4

7

2

1

9

14