GSB PROSPECTION

PROJECT: 2003/16 Syndale

TITLE: Location Diagram

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Figure 1

GSB PROSPECTION
PROJECT: 2003/16 Syndale
TITLE: Summary Greyscales
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0 metres 80

Gradiometer Data

Resistance Data

19.3m
26.8m
LONDON ROAD
ROMAN ROAD
BM 35.98m
Stone
35.2m
Post
ROMAN BURIAL GROUND
Area A
Area B
Syndale Park Lodge
The Coach House
Day Nursery
Syndale Park Motel
Rose Cottage
Ivy Cottage
Elm Cottage
Syndale Sports and Leisure Center
Ash Cottage
Oak Cottage
Yew Tree Cottage
Fir

2
nT
-1

2
SD
-1

Figure 2

GSB PROSPECTION
PROJECT: 2003/16 Syndale
TITLE: Summary Interpretation
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0 metres 80

Gradiometer Data

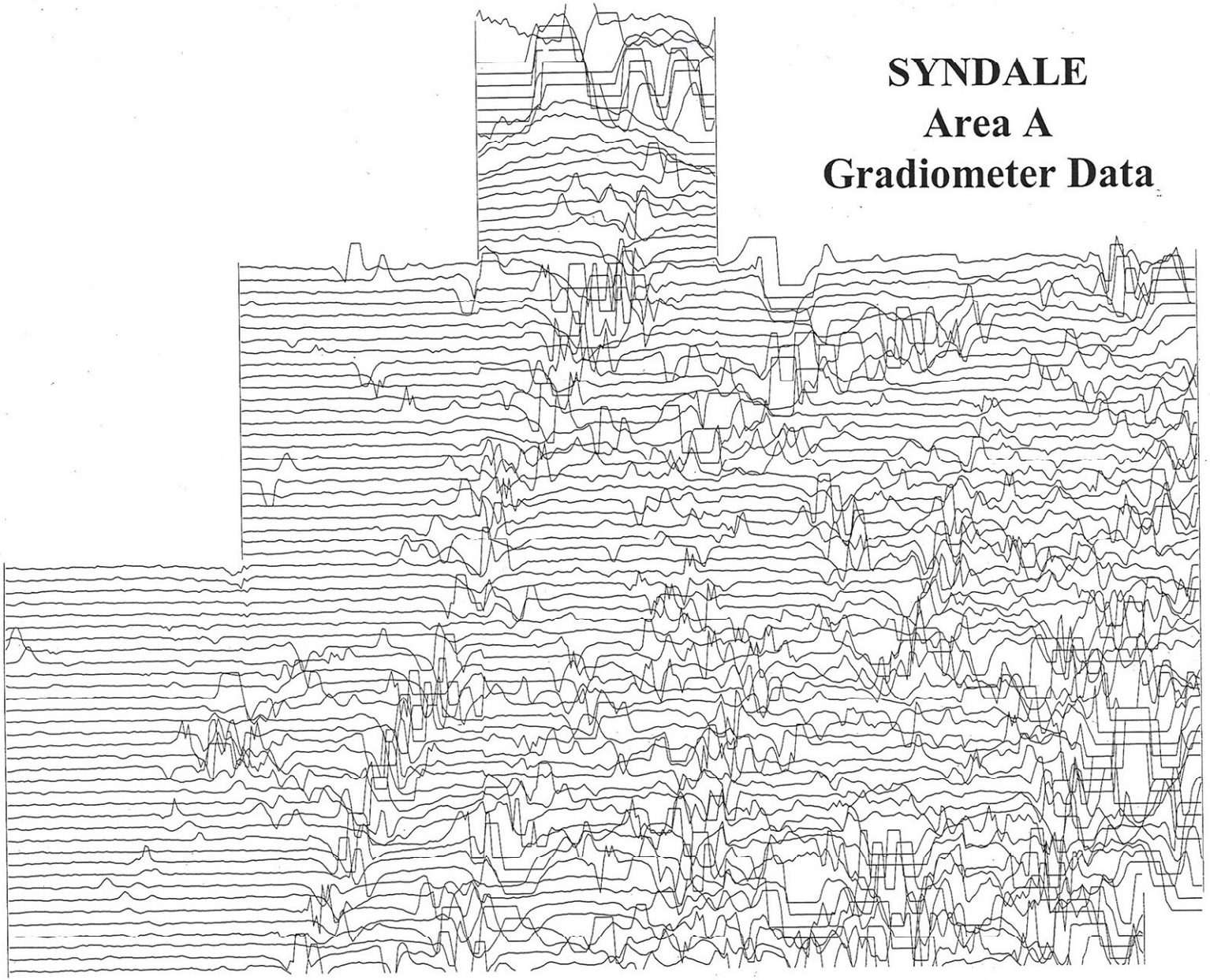
?Archaeology | Trend | ?Field Boundary | Area of Magnetic Disturbance | Ferrous

Resistance Data

High Resistance ?Bank | Low Resistance ?Ditch | High Resistance ?Archaeology/Natural | Low Resistance ?Archaeology/Natural | High Resistance Trends | Low Resistance Trends | High Resistance Natural

Figure 3

SYNDALE
Area A
Gradiometer Data



50 nT

0 m 20

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Figure 4

SYNDALE
Area A
Gradiometer Data

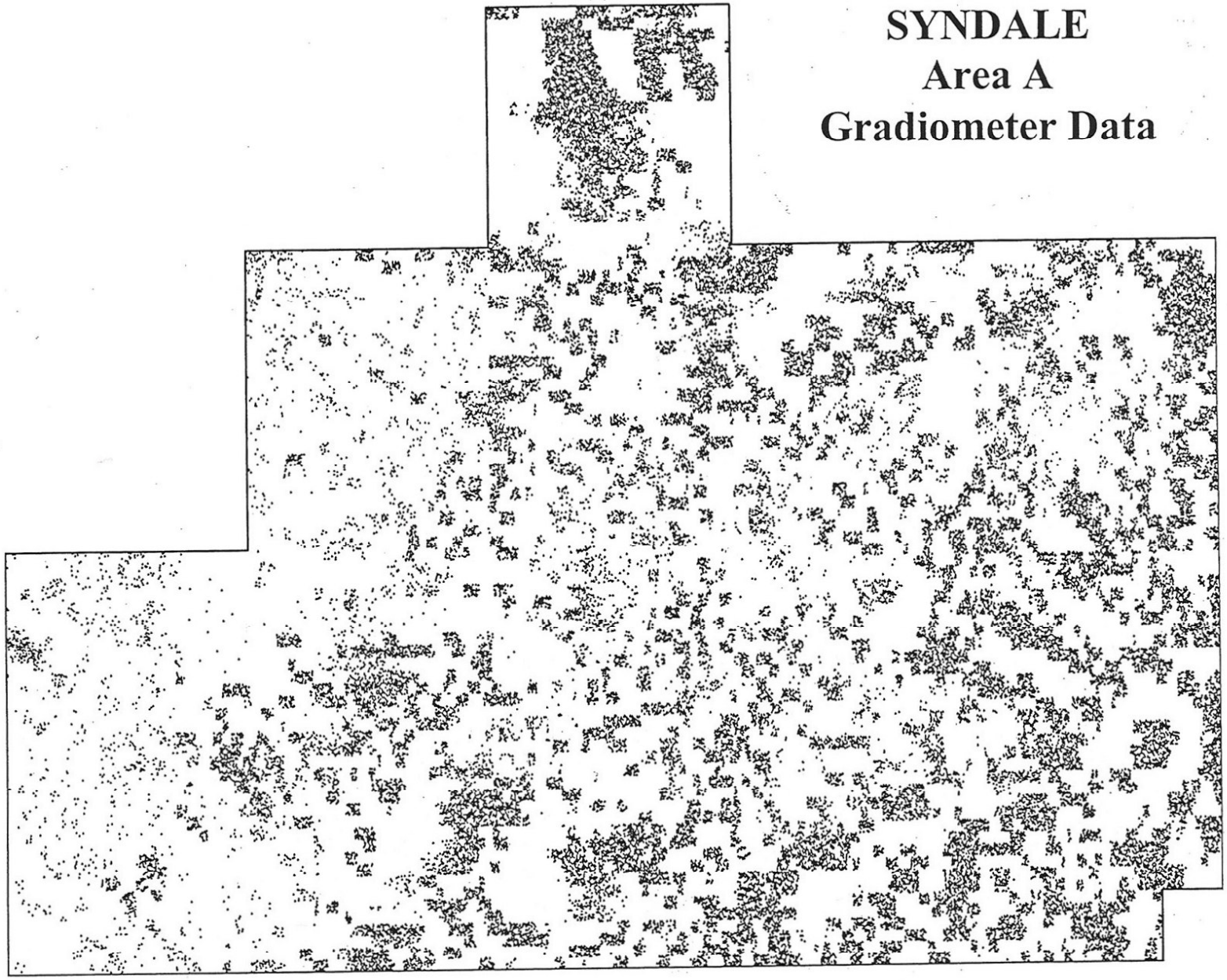
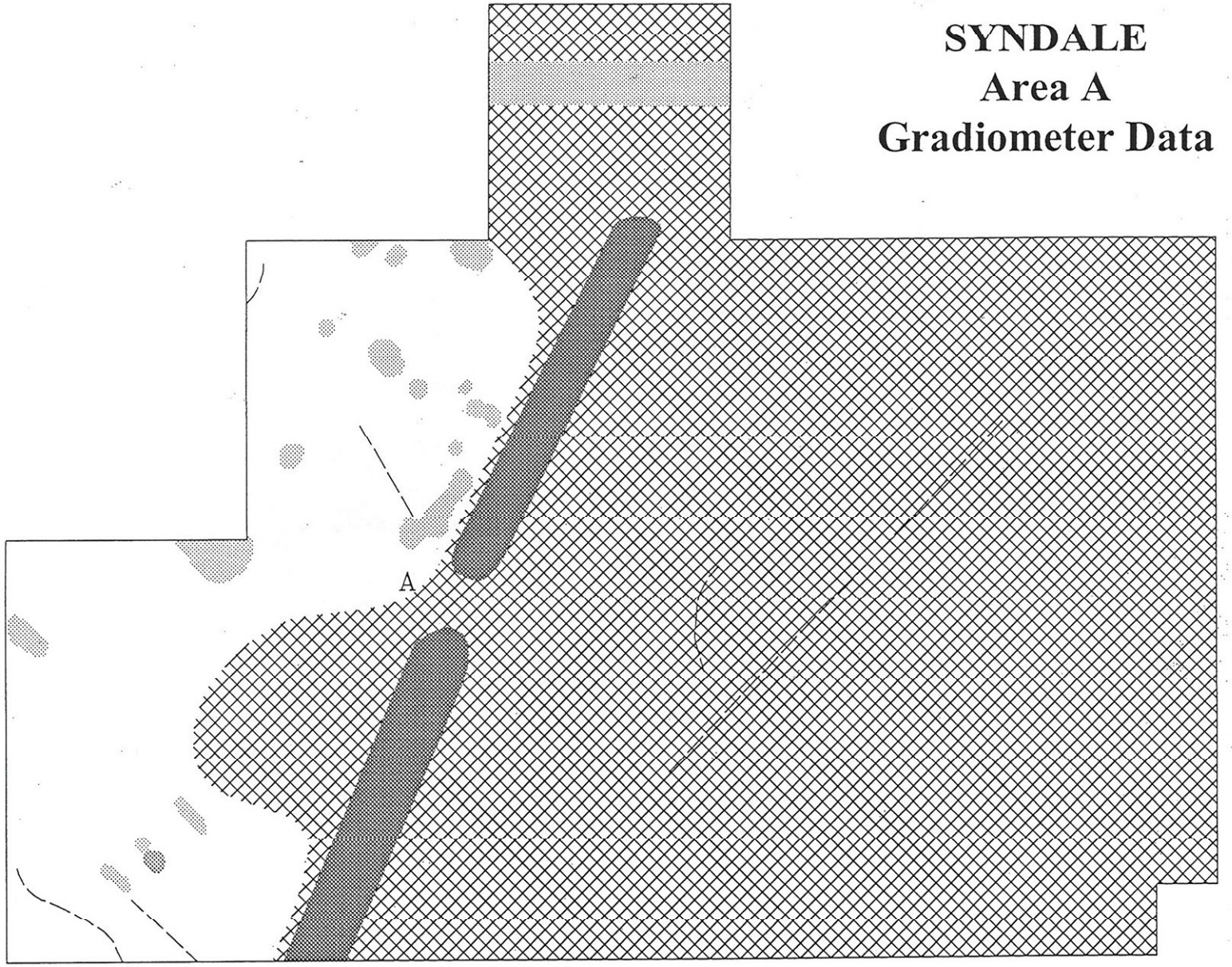


Figure 5

SYNDALE
Area A
Gradiometer Data



?Archaeology

Trend

?Field Boundary

Area of Magnetic Disturbance

Ferrous

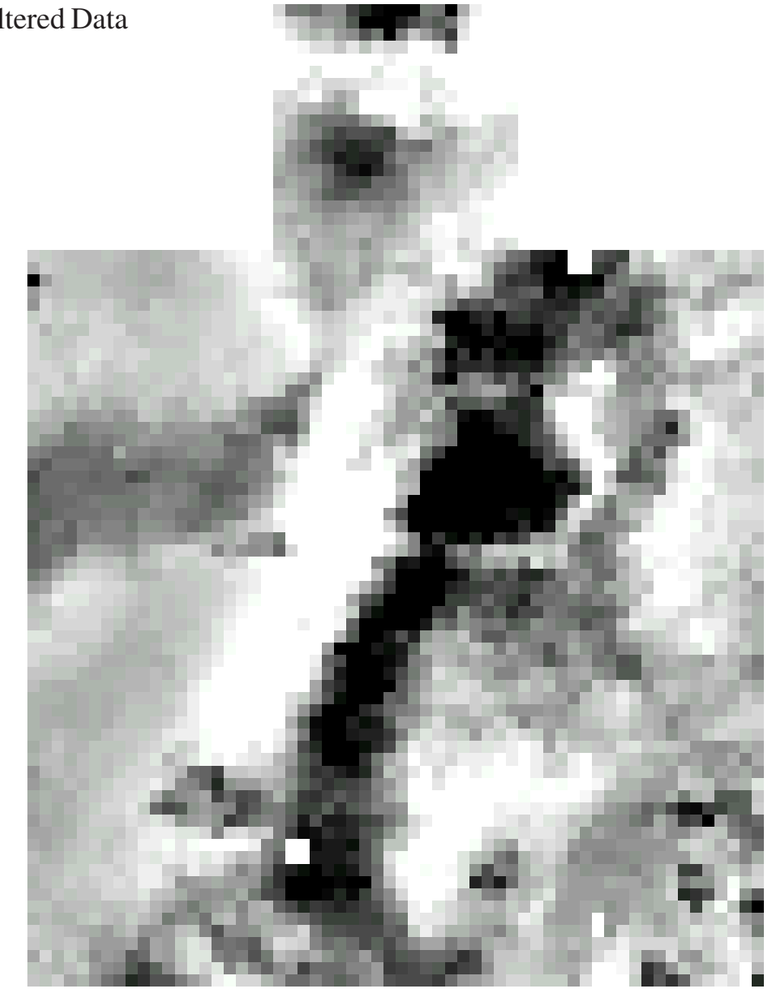
0 m 20

GSB Prospection 2003/16

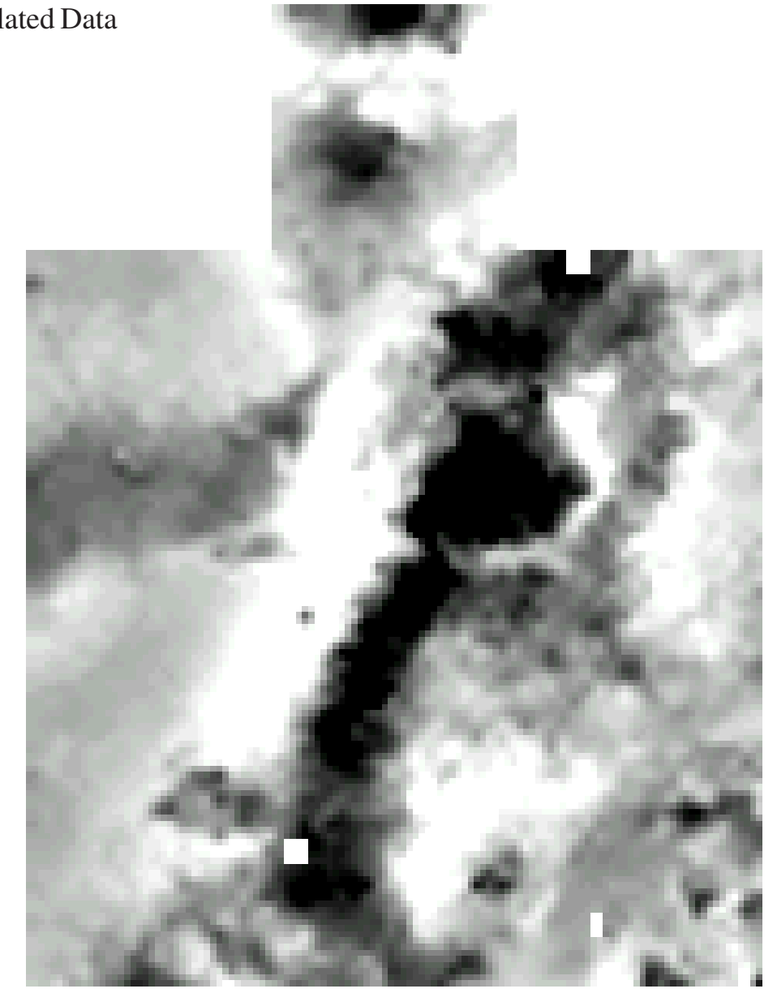
Figure 6

SYNDALE
Area A
Resistance Data

High-pass Filtered Data



Interpolated Data



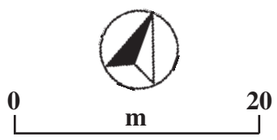
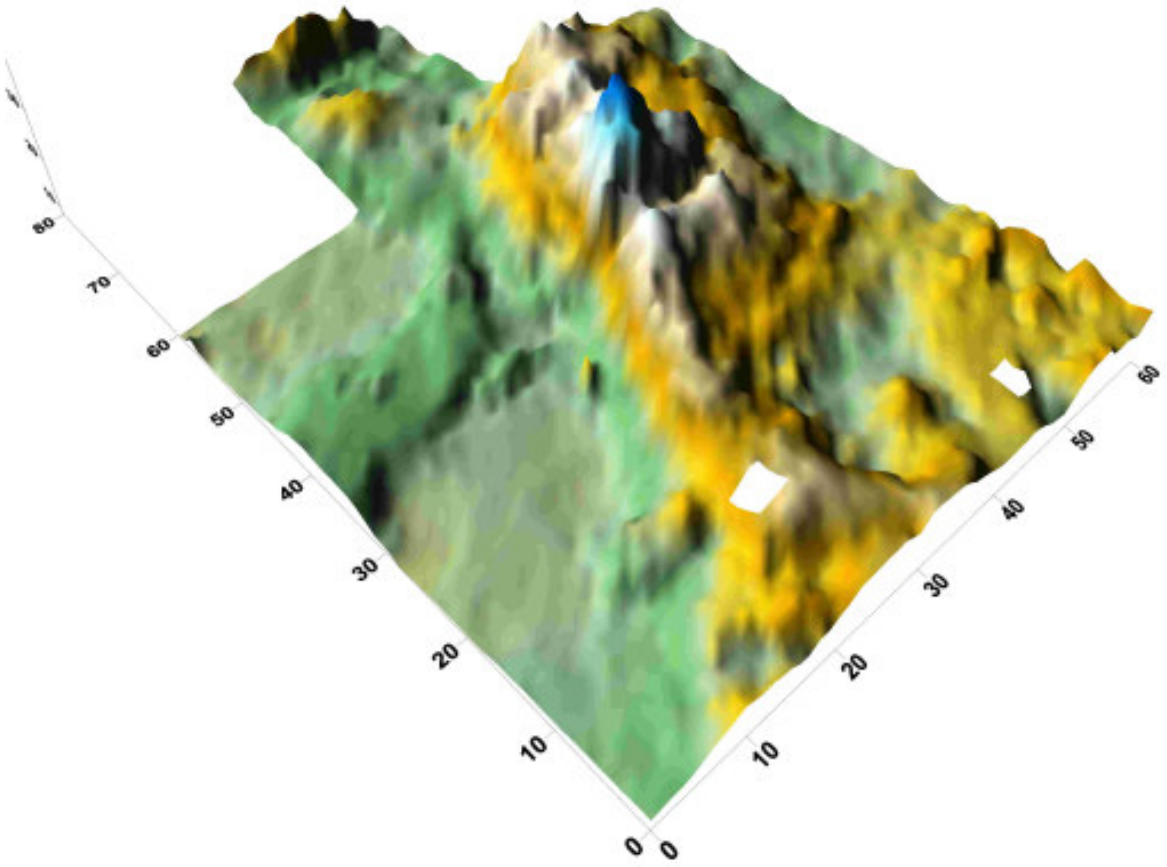


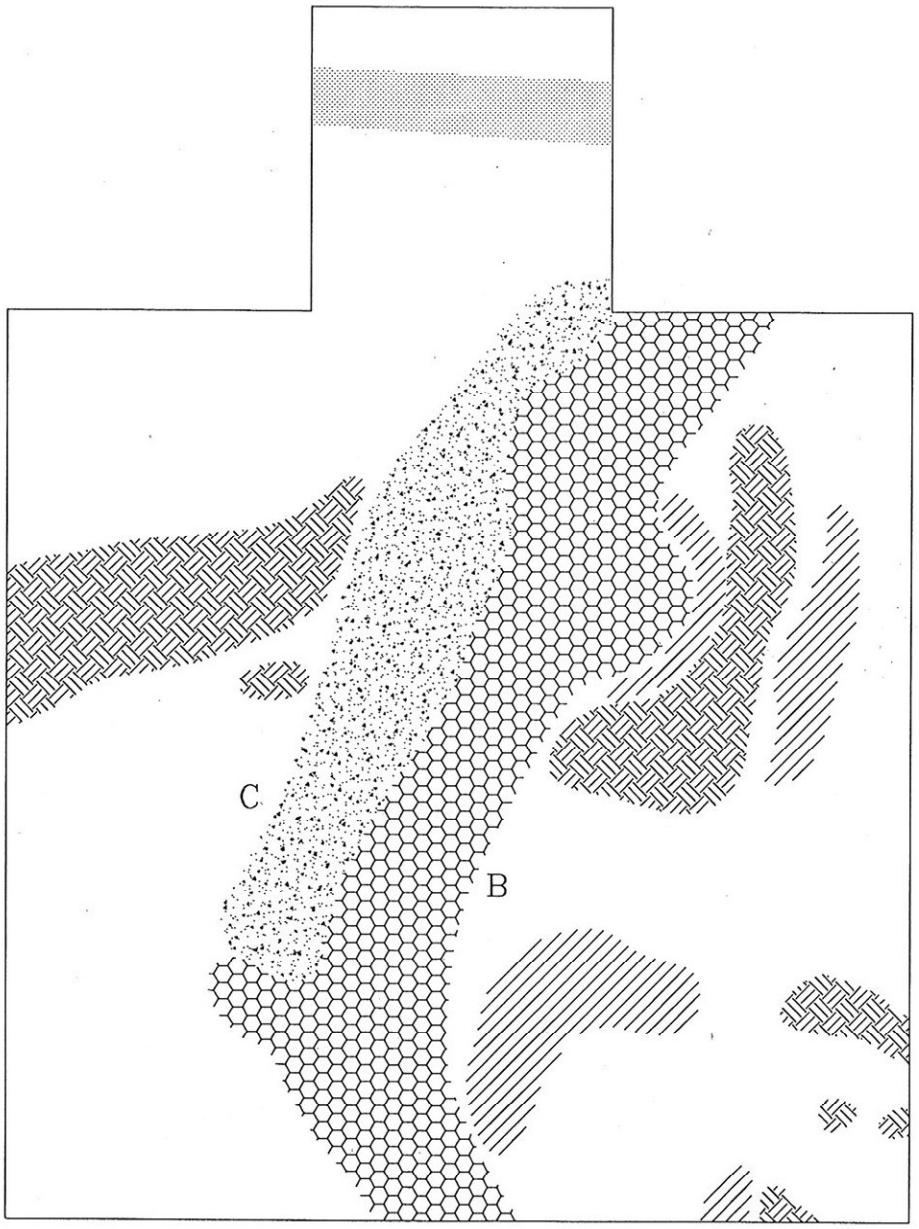
Figure 7

SYNDALE
Area A
Resistance Data



Not to scale

SYNDALE
Area A
Resistance Data



High Resistance
?Bank

High Resistance
?Archaeology/Natural

Pipe

Low Resistance
?Ditch

Low Resistance
?Archaeology/Natural

0 m 20

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Figure 9

SYNDALE
Area B
Gradiometer Data

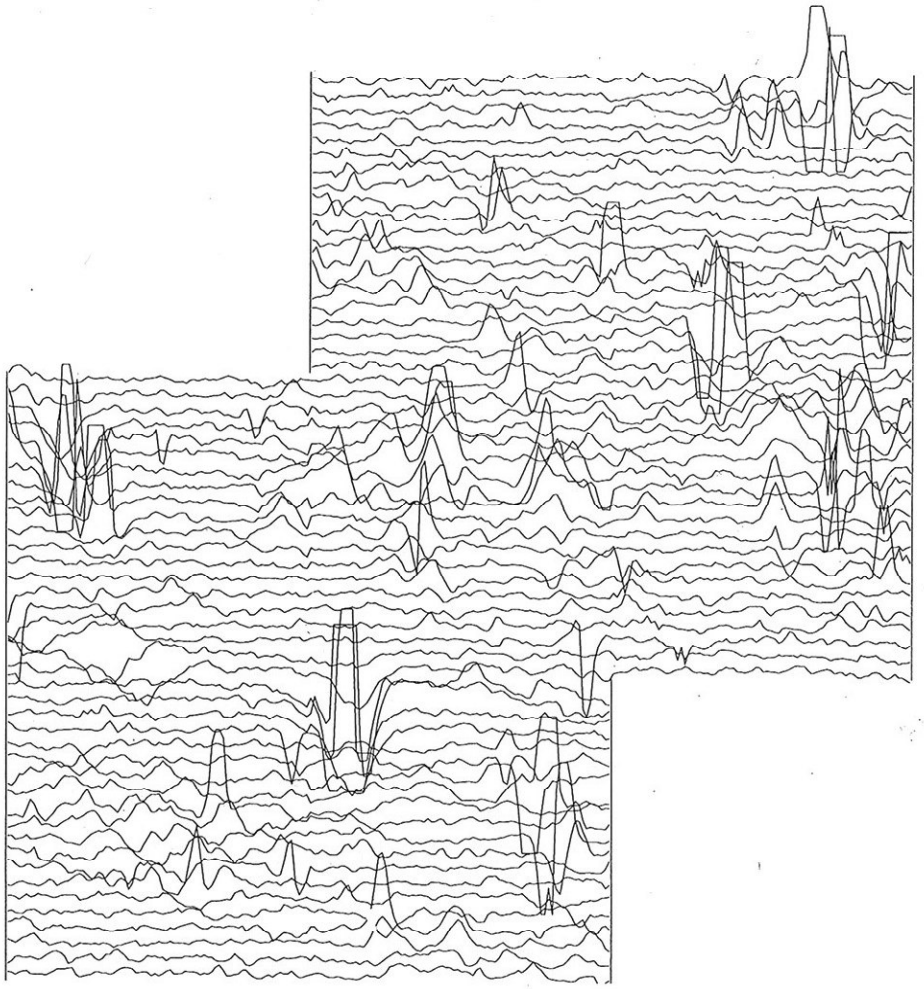
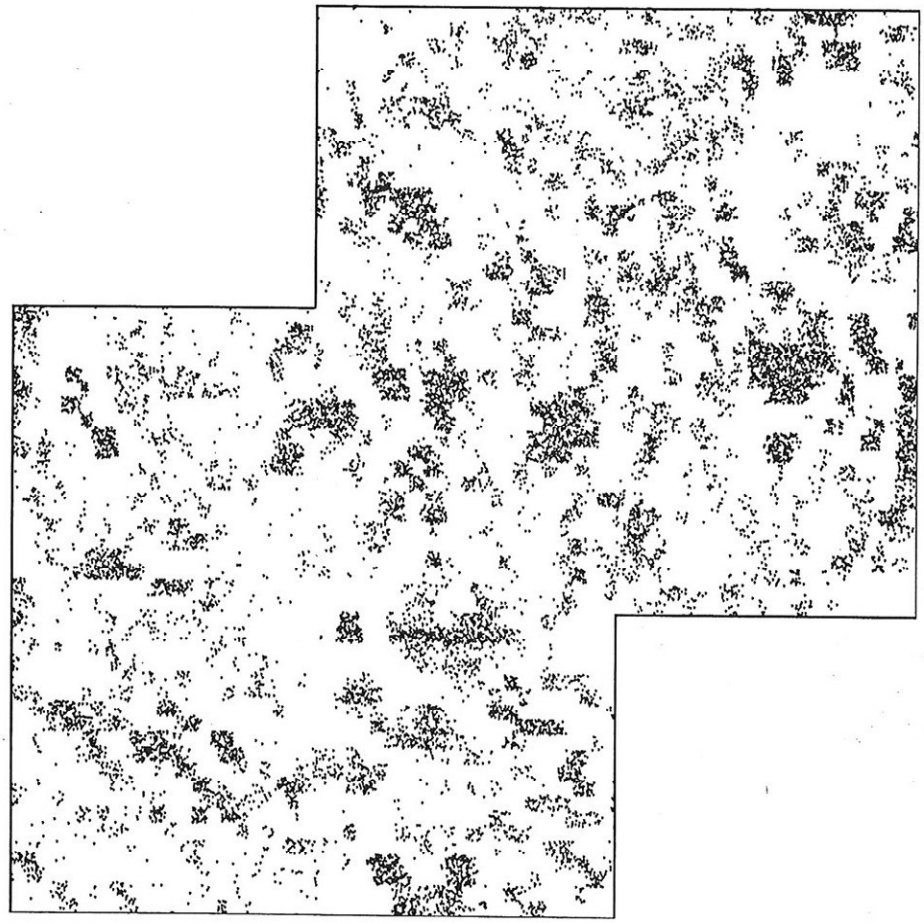
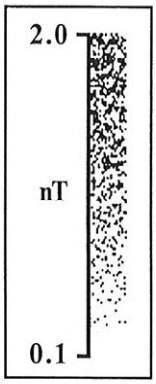


Figure 10

SYNDALE
Area B
Gradiometer Data





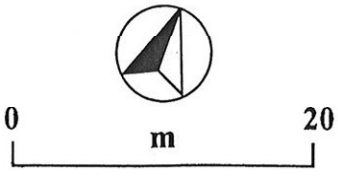
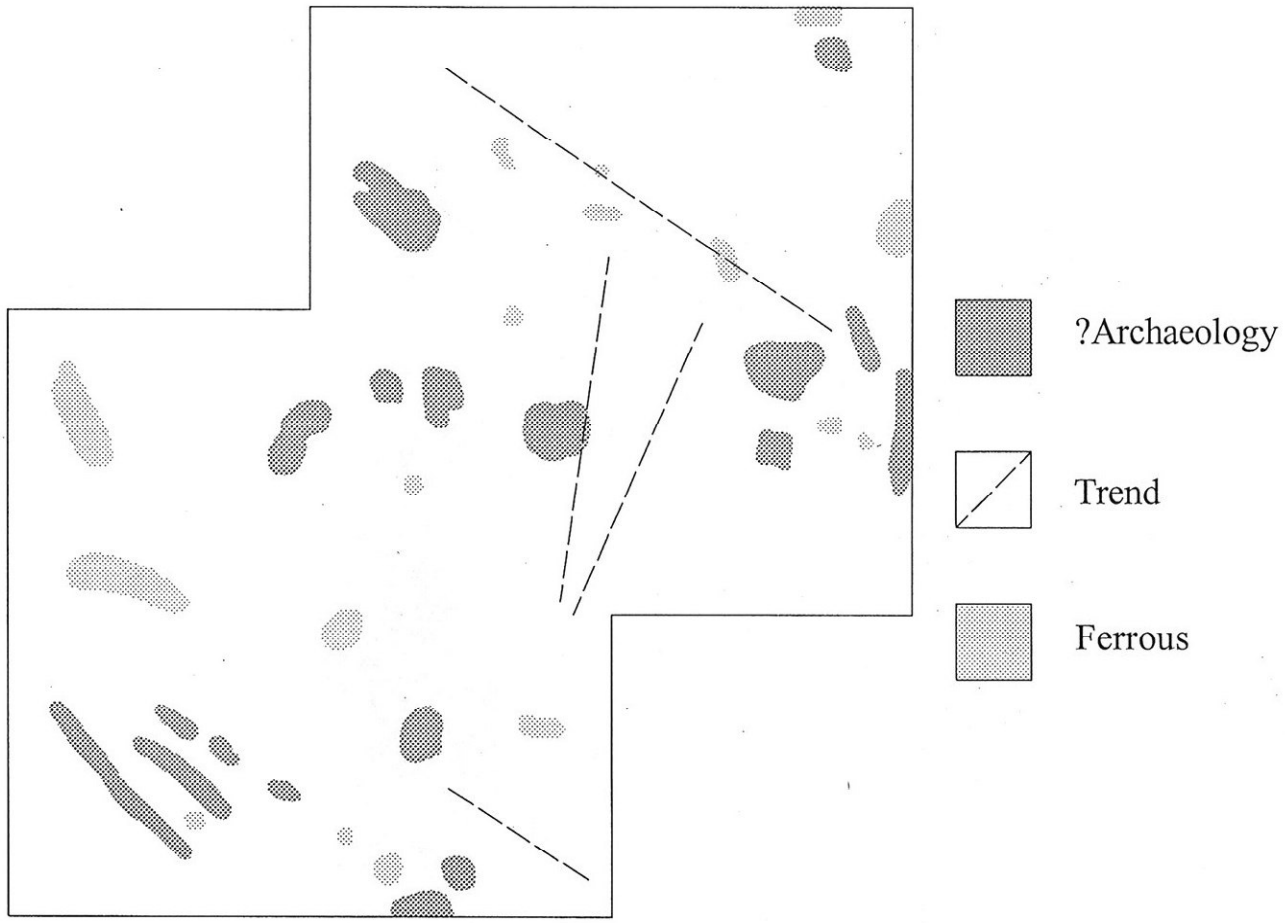


Figure 11

SYNDALE
Area B
Gradiometer Data



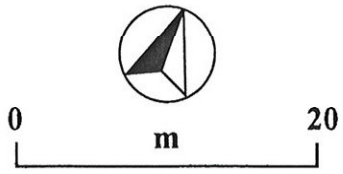


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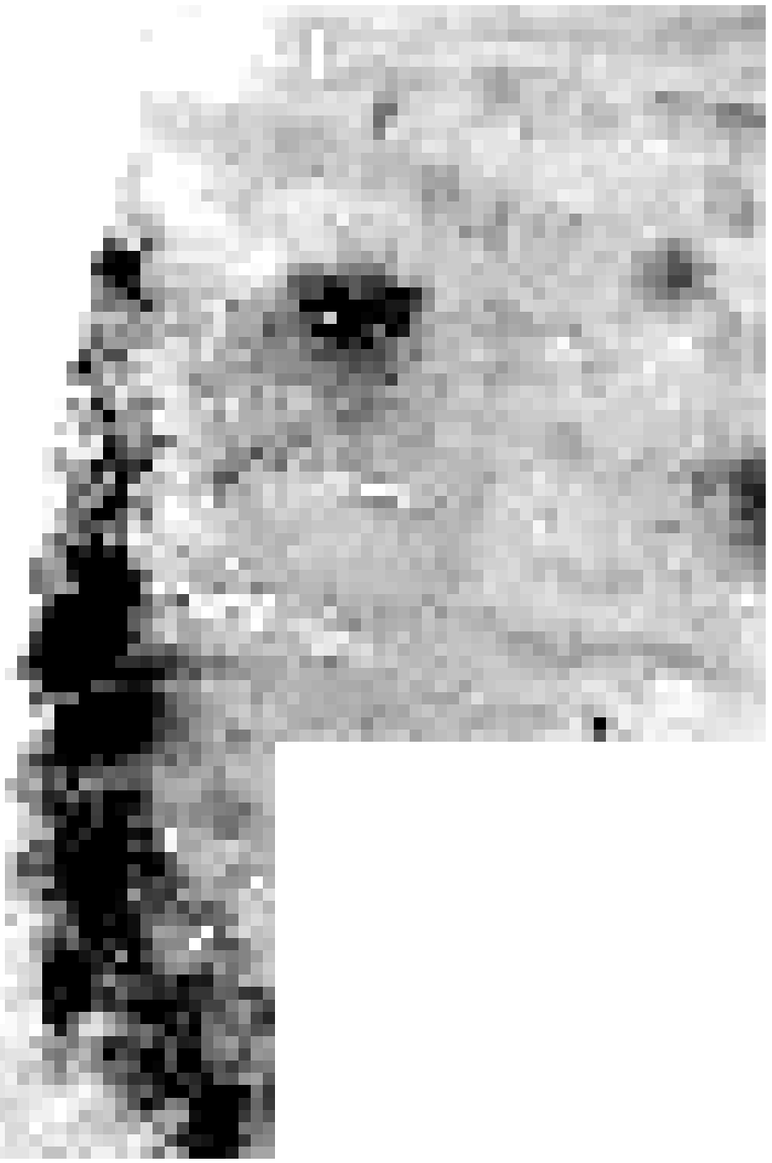
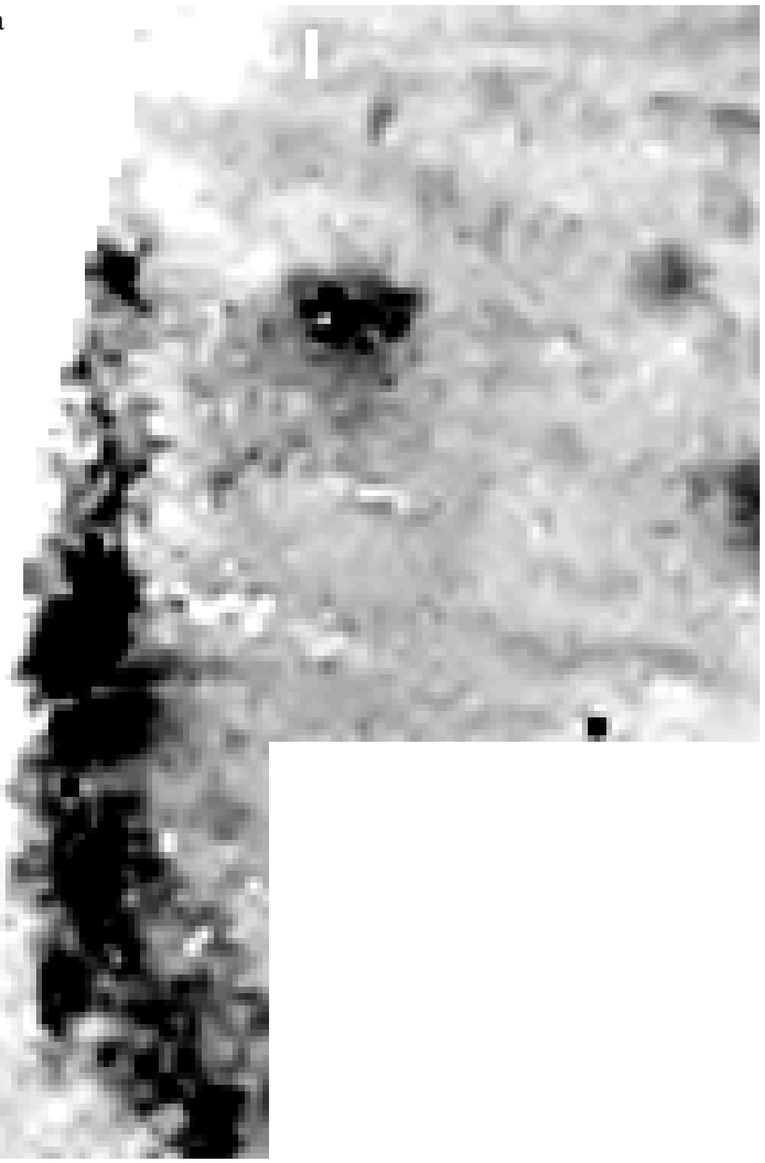
Figure 12

SYNDALE
Area B
Resistance Data

Raw Data



Interpolated Data



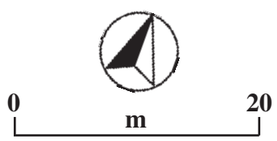
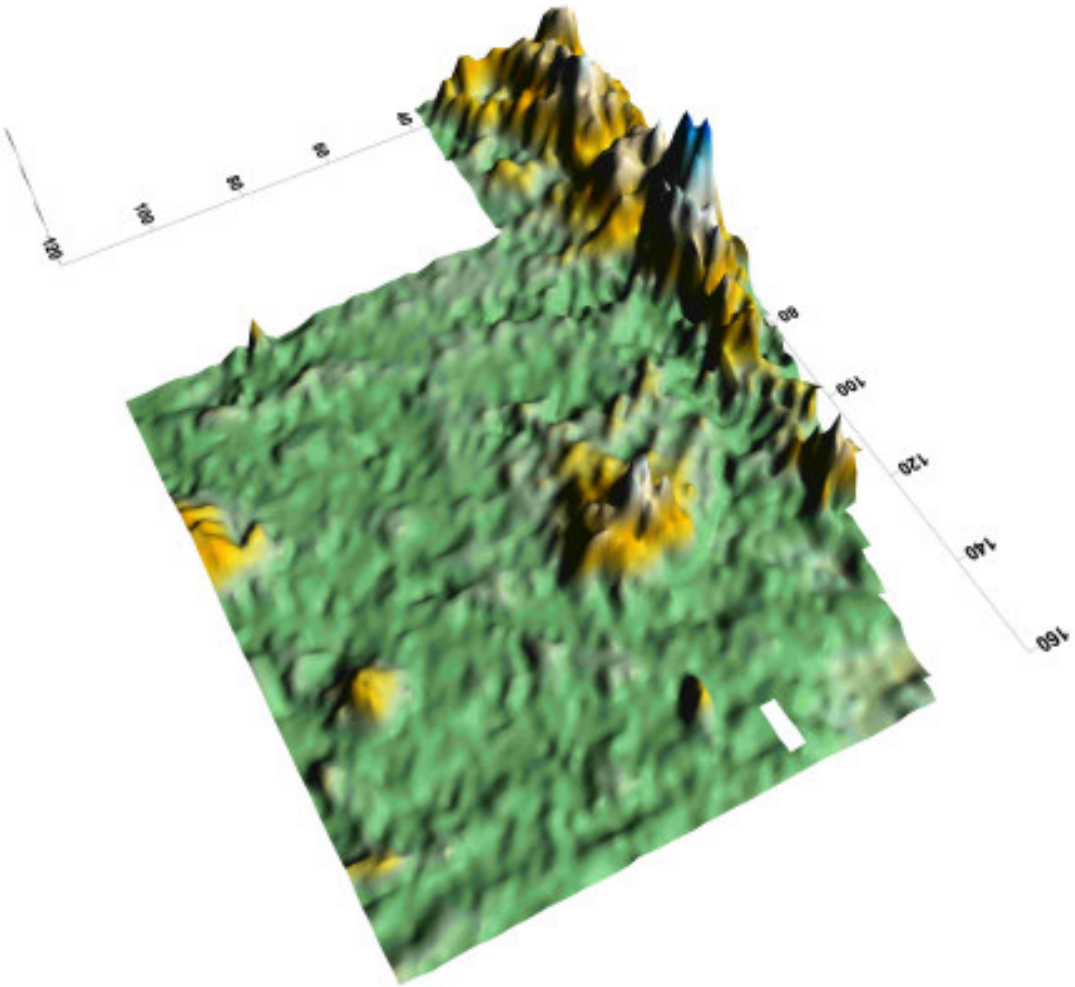


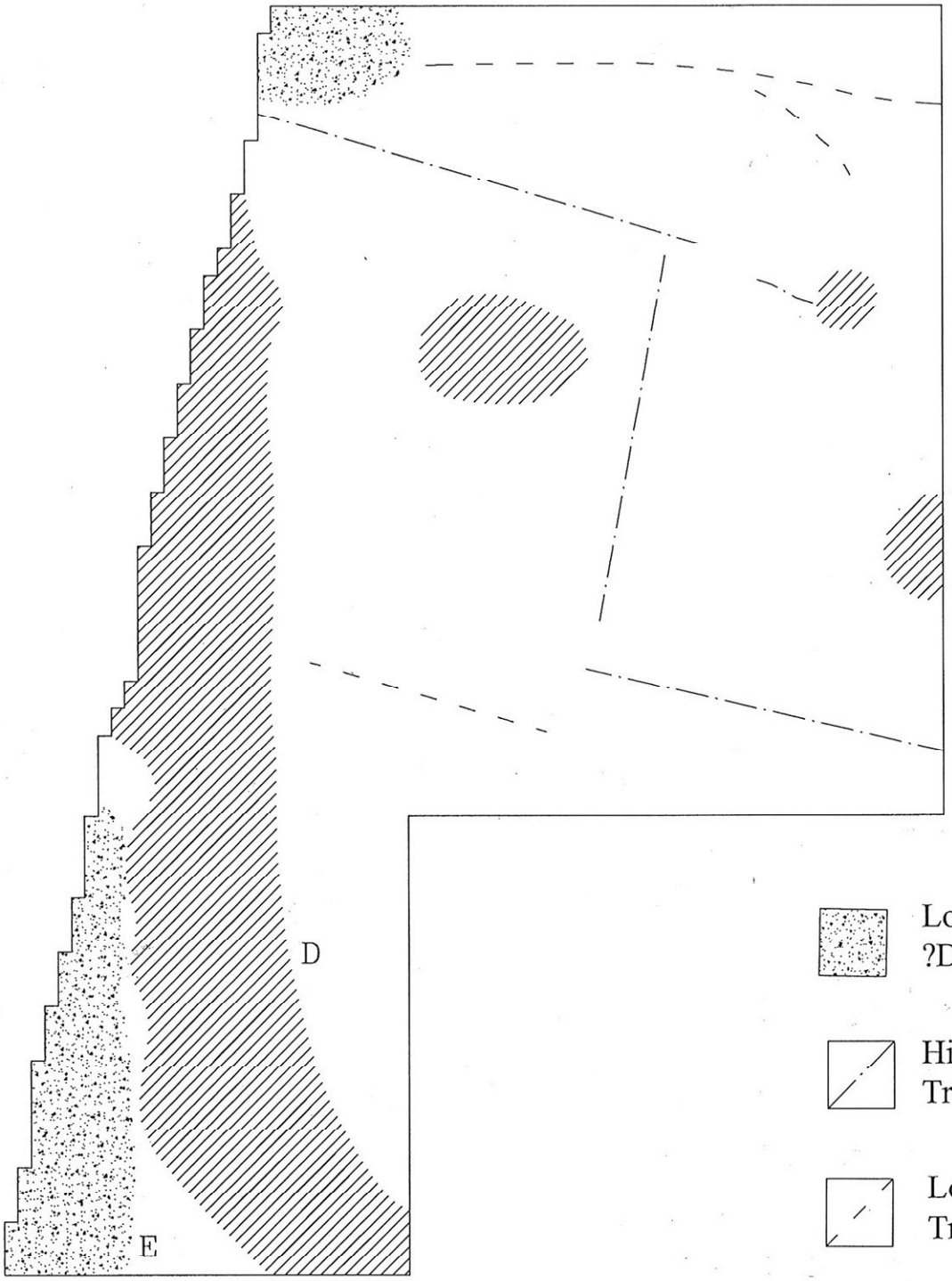
Figure 13

SYNDALE
Area B
Resistance Data



Not to scale

SYNDALE
Area B
Resistance Data



Low Resistance
?Ditch

High Resistance
Trends

Low Resistance
Trends

High Resistance
Natural

0 m 20

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Figure 15