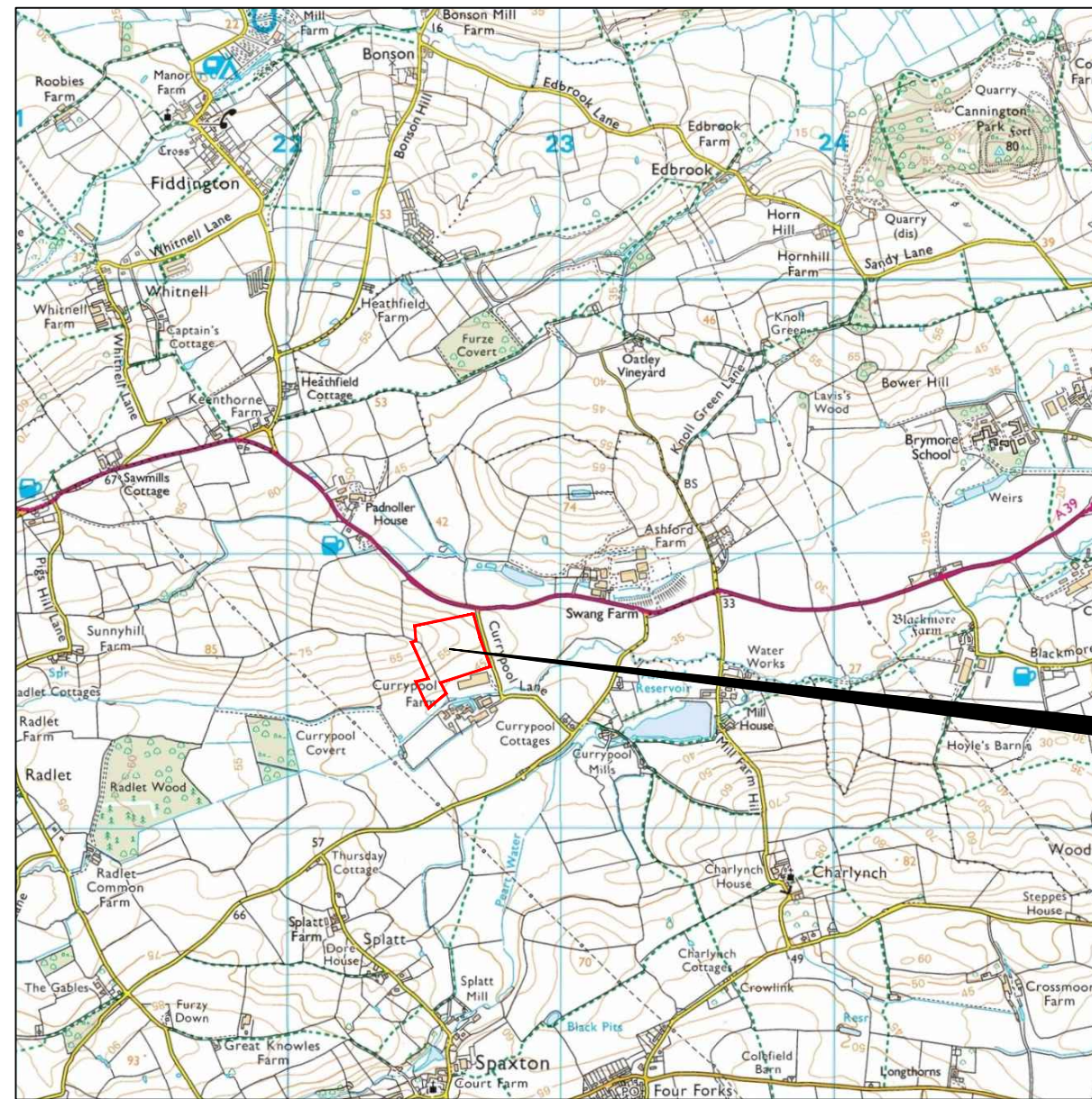


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 Upper Hook Road
 Upton Upon Severn
 WR8 0SA
 OS 100km square = ST



41
40
39
38
37

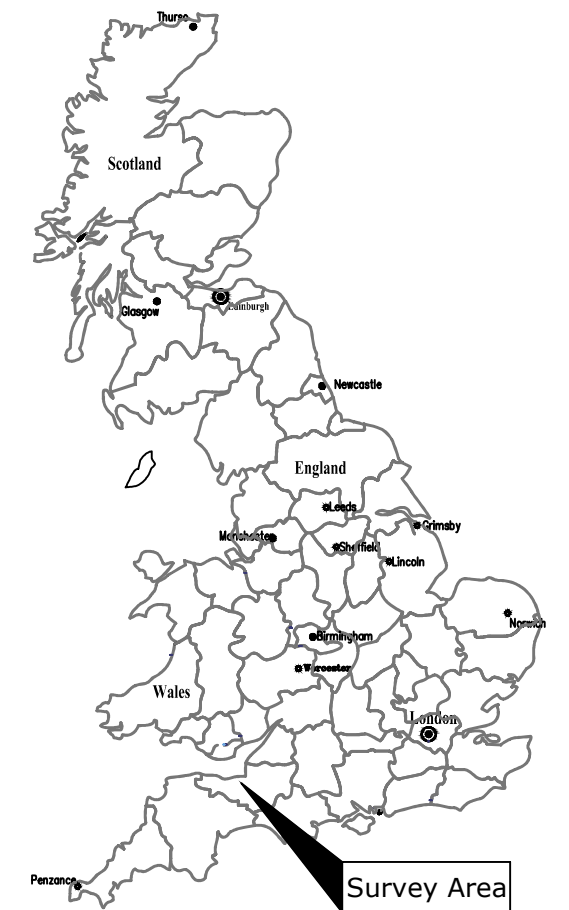


21 22 23 24 25

Amendments

| Issue No. | Date | Description |
|-----------|------|-------------|
| - | - | - |
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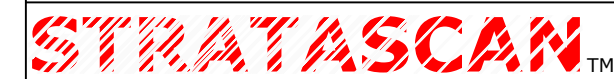


Site centred on NGR **ST 226 386**

Client
CONTEXT ONE

Project Title **CANNINGTON, BRIDGWATER, SOMERSET** Job No. 9755

Subject
LOCATION PLAN OF SURVEY AREA



GEOPHYSICS FOR ARCHAEOLOGY AND ENGINEERING

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 UPTON UPON SEVERN E: info@stratascan.co.uk
 WR8 0SA www.stratascan.co.uk

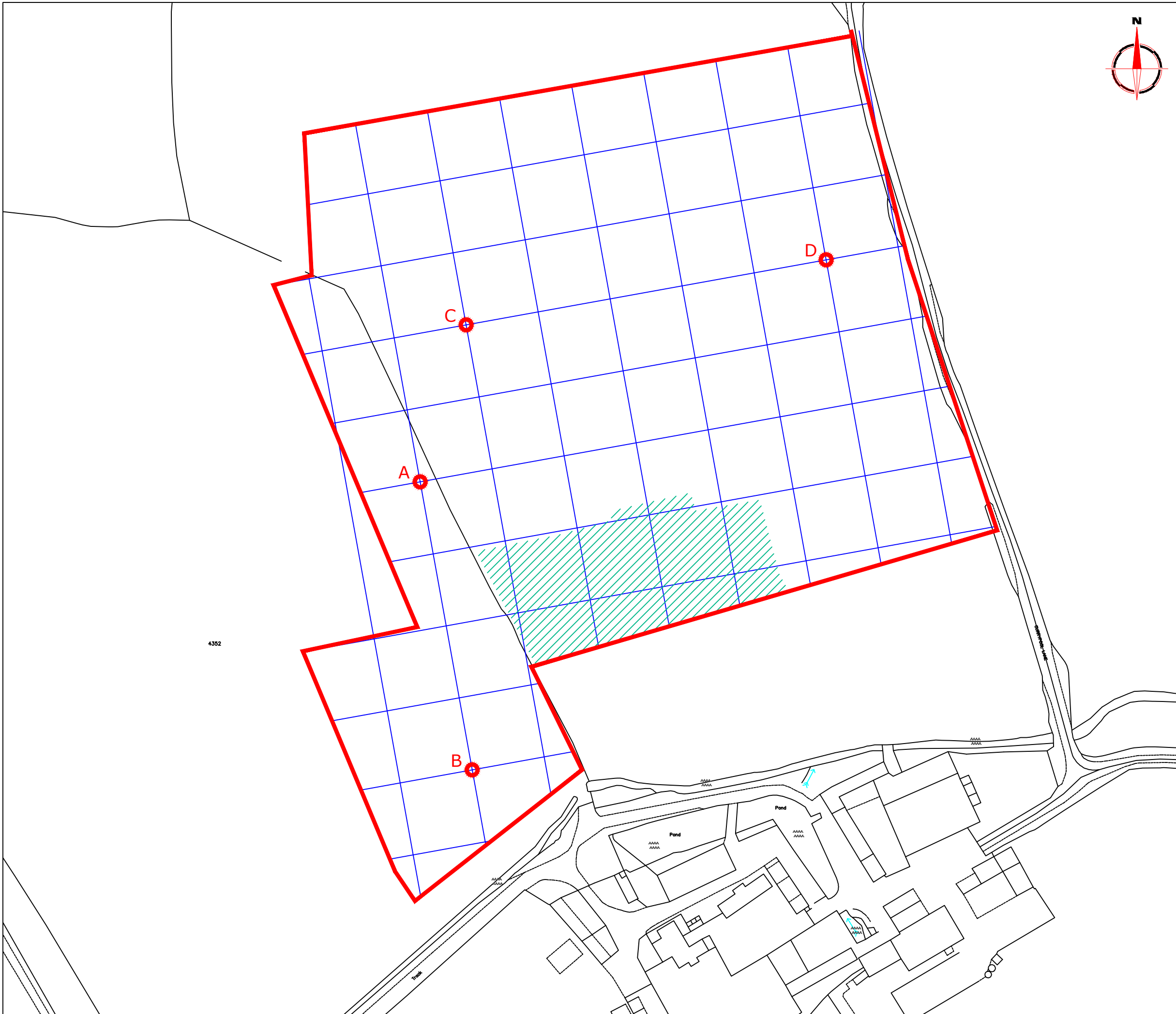


SUMO GROUP MEMBER



Scale **1:25000** 0m 500m 1000m

| | | |
|------------------------------|--------------------------|-------------------------|
| Plot A3 | Checked by DGE | Issue No. 01 |
| Survey date APR 16 | Drawn by RD | Figure No. 01 |



Amendments

| Issue No. | Date | Description |
|-----------|------|-------------|
| - | - | - |
| - | - | - |

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Unsurveyable - large piles of tyres/farm buildings

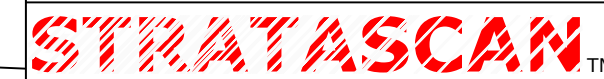
OS GRID REFERENCES

| | |
|----------|----------------------|
| A | 322519.71, 138591.85 |
| B | 322541.04, 138473.76 |
| C | 322538.56, 138656.23 |
| D | 322686.17, 138682.89 |

Client
CONTEXT ONE

Project Title Job No. 9755
**CANNINGTON, BRIDGWATER,
SOMERSET**

Subject
**LOCATION OF SURVEY GRIDS AND
REFERENCING**



**GEOPHYSICS FOR ARCHAEOLOGY
AND ENGINEERING**

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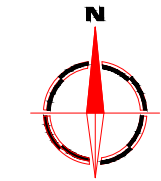
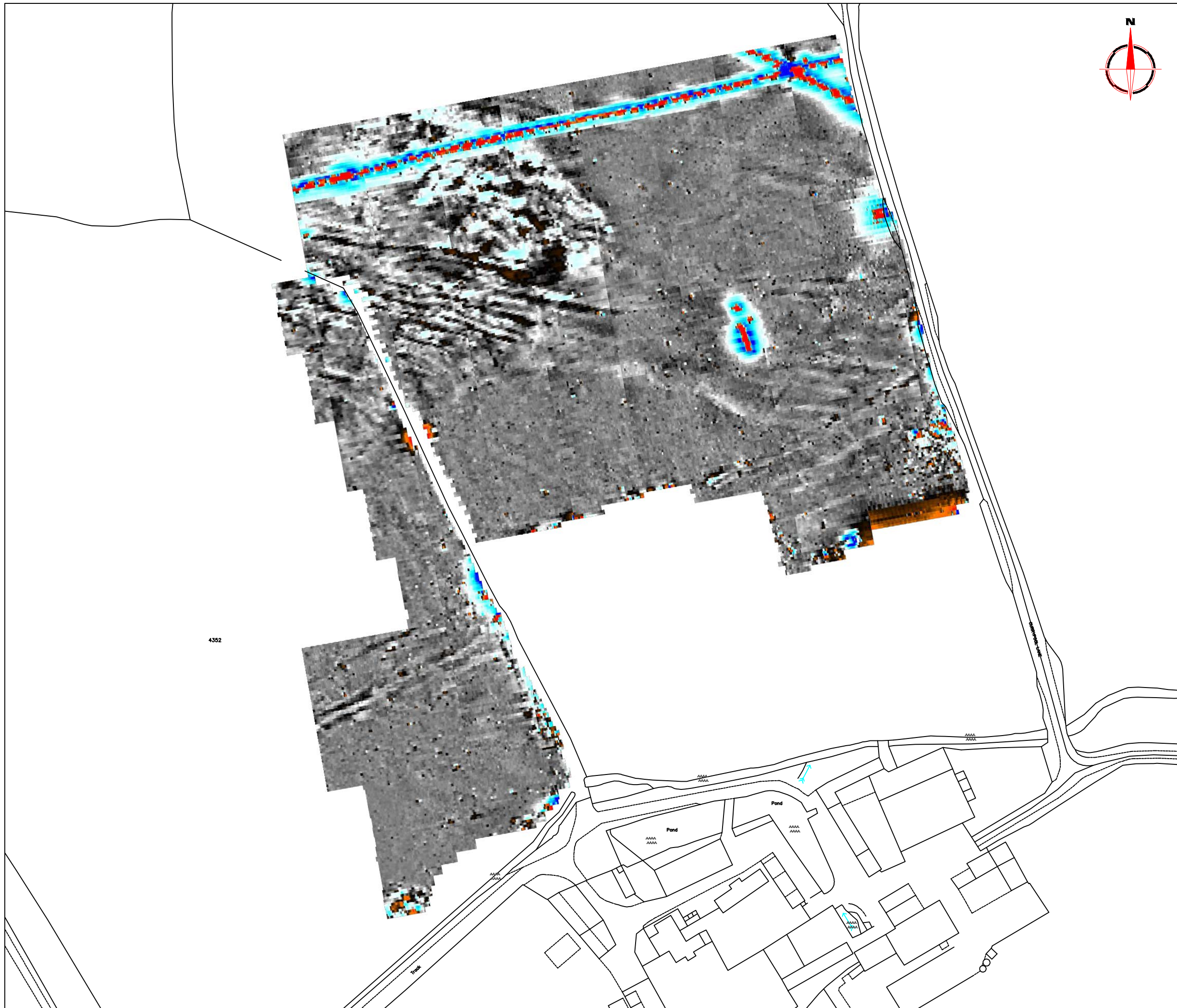


SUMO
GROUP
MEMBER



Scale **1:1500**

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| Plot A3 | Checked by DGE | Issue No. 01 |
| Survey date APR 16 | Drawn by RD | Figure No. 02 |



Amendments

| Issue No. | Date | Description |
|-----------|------|-------------|
| - | - | - |
| - | - | - |

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Plotting parameters

Maximum +100nT (red)
Minimum -100nT (blue)

Client
CONTEXT ONE

Project Title **CANNINGTON, BRIDGWATER, SOMERSET** Job No. 9755

Subject
COLOUR PLOT OF GRADIOMETER DATA SHOWING EXTREME VALUES - OVERVIEW

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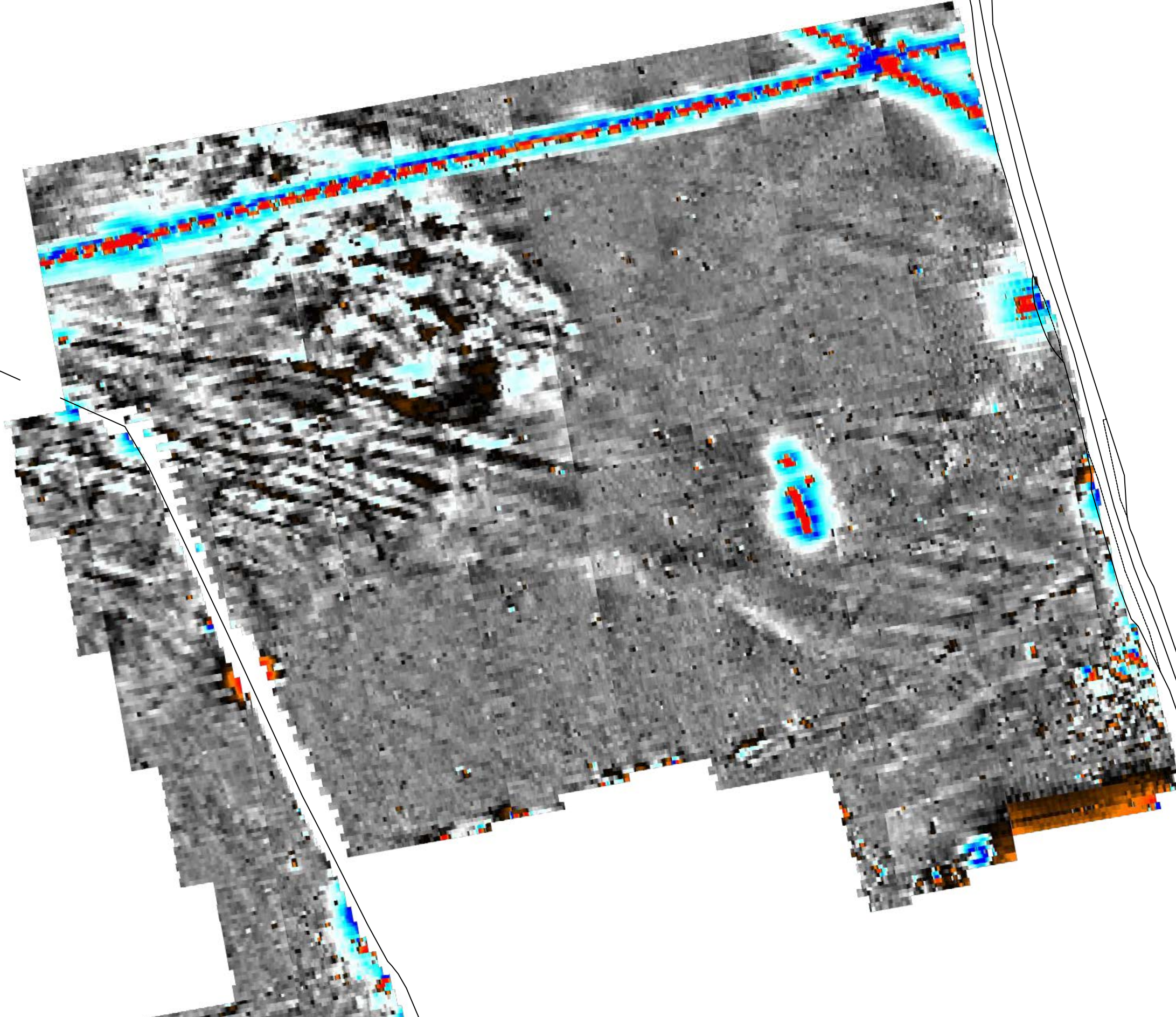
EUROPEAN GPR ASSOCIATION

SUMO GROUP MEMBER

ims ISO 9001 certified **UKAS** **ims ISO 14001 certified** **UKAS**

Scale **1:1500** 0m 10 20 30 40 50m

| | | |
|------------------------------|--------------------------|-------------------------|
| Plot A3 | Checked by DGE | Issue No. 01 |
| Survey date APR 16 | Drawn by RD | Figure No. 03 |



Amendments

| Issue No. | Date | Description |
|-----------|------|-------------|
| - | - | - |
| - | - | - |

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Plotting parameters

Maximum +100nT (red)
Minimum -100nT (blue)

Client
CONTEXT ONE

Project Title **CANNINGTON, BRIDGWATER, SOMERSET** Job No. 9755

Subject
COLOUR PLOT OF GRADIOMETER DATA SHOWING EXTREME VALUES - NORTH

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SUMO SURVEYS SUMO GROUP MEMBER

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Scale 1:1000 0m 10 20 30 40 50

| | | |
|------------------------------|--------------------------|-------------------------|
| Plot A3 | Checked by DGE | Issue No. 01 |
| Survey date APR 16 | Drawn by RD | Figure No. 04 |



Amendments

| Issue No. | Date | Description |
|-----------|------|-------------|
| - | - | - |
| - | - | - |

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Plotting parameters

Maximum +100nT (red)
Minimum -100nT (blue)

+100nT
+25nT
+3nT
-3nT
-25nT
-100nT

Client
CONTEXT ONE

Project Title **CANNINGTON, BRIDGWATER, SOMERSET** Job No. 9755

Subject
COLOUR PLOT OF GRADIOMETER DATA SHOWING EXTREME VALUES - SOUTH

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| | | |
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| Plot A3 | Checked by DGE | Issue No. 01 |
| Survey date APR 16 | Drawn by RD | Figure No. 05 |

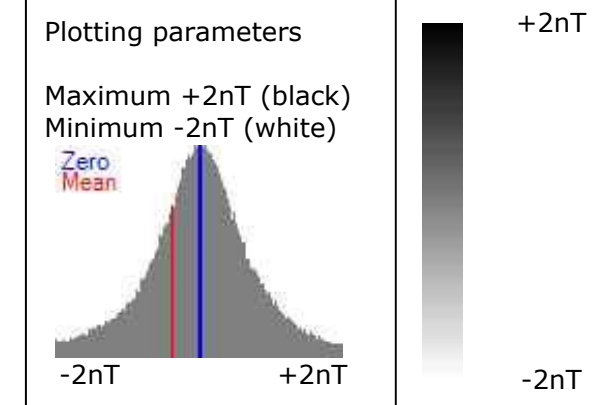
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Amendments

| Issue No. | Date | Description |
|-----------|------|-------------|
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CONTEXT ONE

Project Title **CANNINGTON, BRIDGWATER, SOMERSET** Job No. 9755

Subject
PLOT OF MINIMALLY PROCESSED GRADIOMETER DATA - OVERVIEW

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EUROPEAN GPR ASSOCIATION
SUMO GROUP MEMBER
 ISO 9001 certified
 ISO 14001 certified

Scale **1:1500**
 0m 10 20 30 40 50m

| | | |
|------------------------------|--------------------------|-------------------------|
| Plot A3 | Checked by DGE | Issue No. 01 |
| Survey date APR 16 | Drawn by RD | Figure No. 06 |



| Amendments | | |
|-------------------------|------|-------------|
| Issue No. | Date | Description |
| - | - | - |
| - | - | - |
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Plotting parameters

Maximum +2nT (black)
Minimum -2nT (white)

Zero Mean

Client
CONTEXT ONE

Project Title Job No. 9755
**CANNINGTON, BRIDGWATER,
SOMERSET**

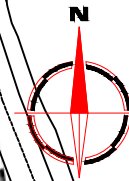
Subject
**PLOT OF MINIMALLY PROCESSED
GRADIOMETER DATA - NORTH**

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AND ENGINEERING

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Scale 1:1000

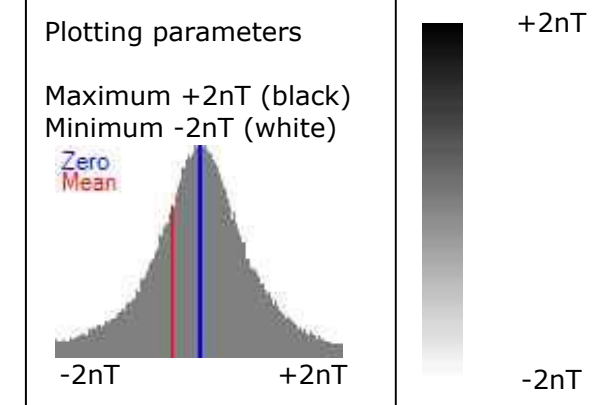
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| Plot A3 | Checked by DGE | Issue No. 01 |
| Survey date APR 16 | Drawn by RD | Figure No. 07 |



Amendments

| Issue No. | Date | Description |
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Project Title **CANNINGTON, BRIDGWATER, SOMERSET** Job No. 9755

Subject
PLOT OF MINIMALLY PROCESSED GRADIOMETER DATA - SOUTH

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EUROPEAN GPR ASSOCIATION

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ims ISO 14001 certified



| | | |
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| Plot A3 | Checked by DGE | Issue No. 01 |
| Survey date APR 16 | Drawn by RD | Figure No. 08 |

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Amendments



| Issue No. | Date | Description |
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PROBABLE ARCHAEOLOGY

-  Positive anomaly / weak positive anomaly - probable cut feature of archaeological origin
-  Negative anomaly / weak negative anomaly - probable bank or earthwork of archaeological origin









POSSIBLE ARCHAEOLOGY

-  Positive anomaly / weak positive anomaly - possible cut feature of archaeological origin
-  Negative anomaly / weak negative anomaly - possible bank or earthwork of archaeological origin

MEDIEVAL/POST-MEDIEVAL AGRICULTURE

-  Widely spaced curving parallel linear anomalies - probably related to ridge-and-furrow
-  Closely spaced parallel linear anomalies - probably related to agricultural activity such as ploughing
-  Linear anomaly - related to a former field boundary present on available mapping

OTHER ANOMALIES

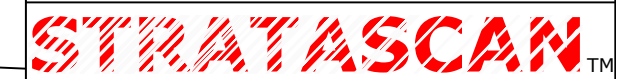
-  Linear anomaly - probably related to pipe, cable or other modern service
-  Linear anomaly - probable natural origin
-  Area of amorphous magnetic variation - probable natural (e.g. geological or pedological) origin
-  Strong magnetic debris/disturbance - uncertain origin, likely to be modern
-  Magnetic disturbance associated with nearby metal object such as service or field boundary
-  Strong magnetic debris - possible disturbed or made ground
-  Scattered magnetic debris
-  Magnetic spike - probable ferrous object

Client

CONTEXT ONE

Project Title Job No. 9755
CANNINGTON, BRIDGWATER, SOMERSET

Subject
ABSTRACTION AND INTERPRETATION OF GRADIOMETER ANOMALIES - OVERVIEW



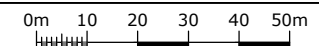
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SUMO GROUP MEMBER



Scale **1:1500** 

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|------------------------------|--------------------------|-------------------------|
| Plot A3 | Checked by DGE | Issue No. 01 |
| Survey date APR 16 | Drawn by RD | Figure No. 09 |



| Amendments | | |
|--|--|--------------------------|
| Issue No. | Date | Description |
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| - | - | - |
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| PROBABLE ARCHAEOLOGY | | |
| | Positive anomaly / weak positive anomaly - probable cut feature of archaeological origin | |
| | Negative anomaly / weak negative anomaly - probable bank or earthwork of archaeological origin | |
| POSSIBLE ARCHAEOLOGY | | |
| | Positive anomaly / weak positive anomaly - possible cut feature of archaeological origin | |
| | Negative anomaly / weak negative anomaly - possible bank or earthwork of archaeological origin | |
| MEDIEVAL/POST-MEDIEVAL AGRICULTURE | | |
| | Widely spaced curving parallel linear anomalies - probably related to ridge-and-furrow | |
| | Closely spaced parallel linear anomalies - probably related to agricultural activity such as ploughing | |
| | Linear anomaly - related to a former field boundary present on available mapping | |
| OTHER ANOMALIES | | |
| | Linear anomaly - probably related to pipe, cable or other modern service | |
| | Linear anomaly - probable natural origin | |
| | Area of amorphous magnetic variation - probable natural (e.g. geological or pedological) origin | |
| | Strong magnetic debris/disturbance - uncertain origin, likely to be modern | |
| | Magnetic disturbance associated with nearby metal object such as service or field boundary | |
| | Strong magnetic debris - possible disturbed or made ground | |
| | Scattered magnetic debris | |
| | Magnetic spike - probable ferrous object | |
| Client | | |
| CONTEXT ONE | | |
| Project Title | | Job No. 9755 |
| CANNINGTON, BRIDGWATER, SOMERSET | | |
| Subject | | |
| ABSTRACTION AND INTERPRETATION OF GRADIOMETER ANOMALIES - NORTH | | |
| STRATASCAN™ | | |
| GEOPHYSICS FOR ARCHAEOLOGY AND ENGINEERING | | |
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| | | |
| Scale | | |
| 1:1000 | | |
| Plot | Checked by | Issue No. |
| A3 | DGE | 01 |
| Survey date | Drawn by | Figure No. |
| APR 16 | RD | 10 |



| Amendments | | |
|--|--|--------------------------|
| Issue No. | Date | Description |
| - | - | - |
| - | - | - |
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| PROBABLE ARCHAEOLOGY | | |
| | Positive anomaly / weak positive anomaly - probable cut feature of archaeological origin | |
| | Negative anomaly / weak negative anomaly - probable bank or earthwork of archaeological origin | |
| POSSIBLE ARCHAEOLOGY | | |
| | Positive anomaly / weak positive anomaly - possible cut feature of archaeological origin | |
| | Negative anomaly / weak negative anomaly - possible bank or earthwork of archaeological origin | |
| MEDIEVAL/POST-MEDIEVAL AGRICULTURE | | |
| | Widely spaced curving parallel linear anomalies - probably related to ridge-and-furrow | |
| | Closely spaced parallel linear anomalies - probably related to agricultural activity such as ploughing | |
| | Linear anomaly - related to a former field boundary present on available mapping | |
| OTHER ANOMALIES | | |
| | Linear anomaly - probably related to pipe, cable or other modern service | |
| | Linear anomaly - probable natural origin | |
| | Area of amorphous magnetic variation - probable natural (e.g. geological or pedological) origin | |
| | Strong magnetic debris/disturbance - uncertain origin, likely to be modern | |
| | Magnetic disturbance associated with nearby metal object such as service or field boundary | |
| | Strong magnetic debris - possible disturbed or made ground | |
| | Scattered magnetic debris | |
| | Magnetic spike - probable ferrous object | |
| Client | | |
| CONTEXT ONE | | |
| Project Title | | Job No. 9755 |
| CANNINGTON, BRIDGWATER, SOMERSET | | |
| Subject | | |
| ABSTRACTION AND INTERPRETATION OF GRADIOMETER ANOMALIES - SOUTH | | |
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| Scale | | |
| 1:1000 | | |
| Plot | Checked by | Issue No. |
| A3 | DGE | 01 |
| Survey date | Drawn by | Figure No. |
| APR 16 | RD | 11 |

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