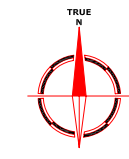
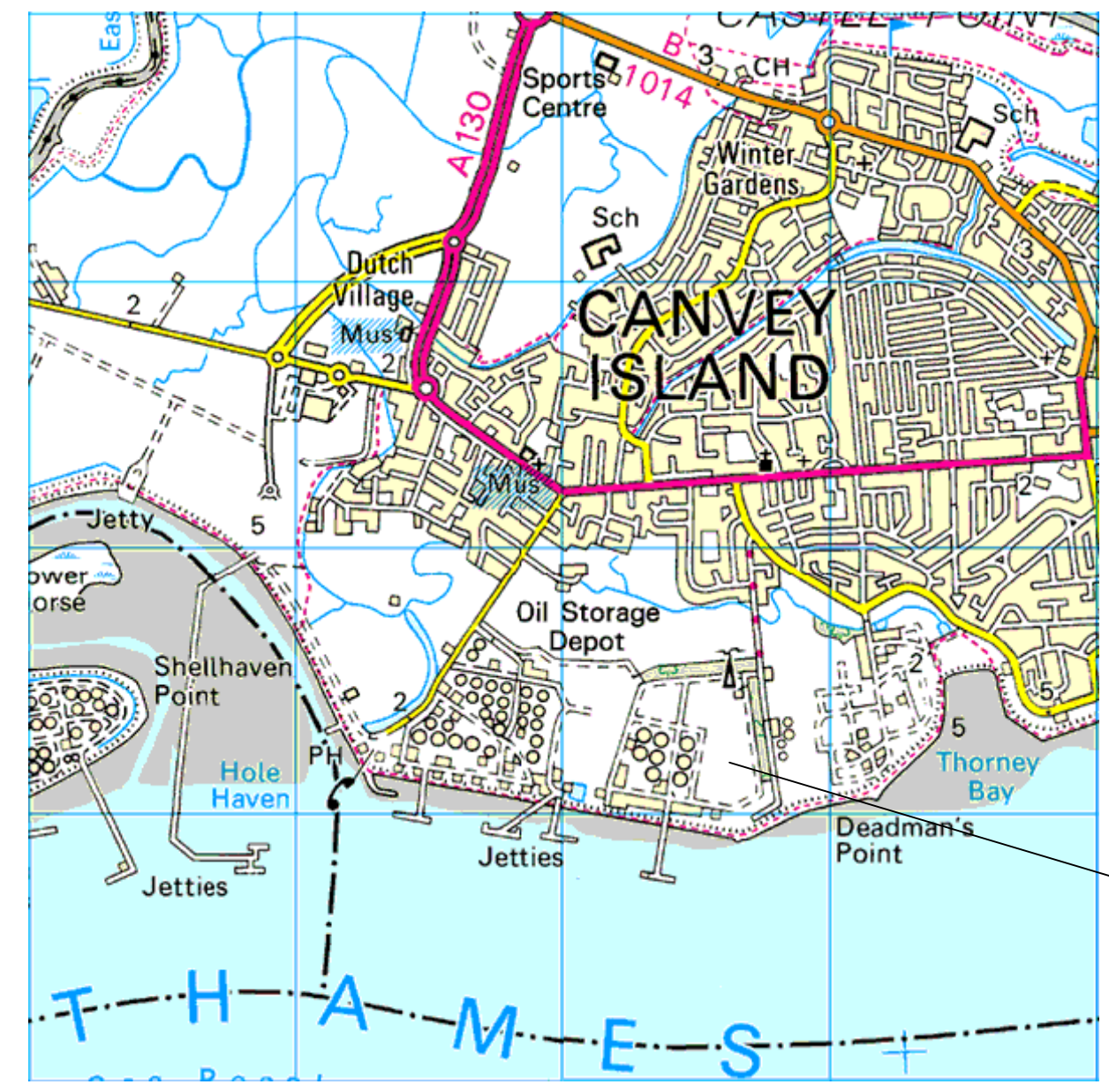


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 Upton Upon Severn
 WR8 0SA
 OS 100km square = SZ



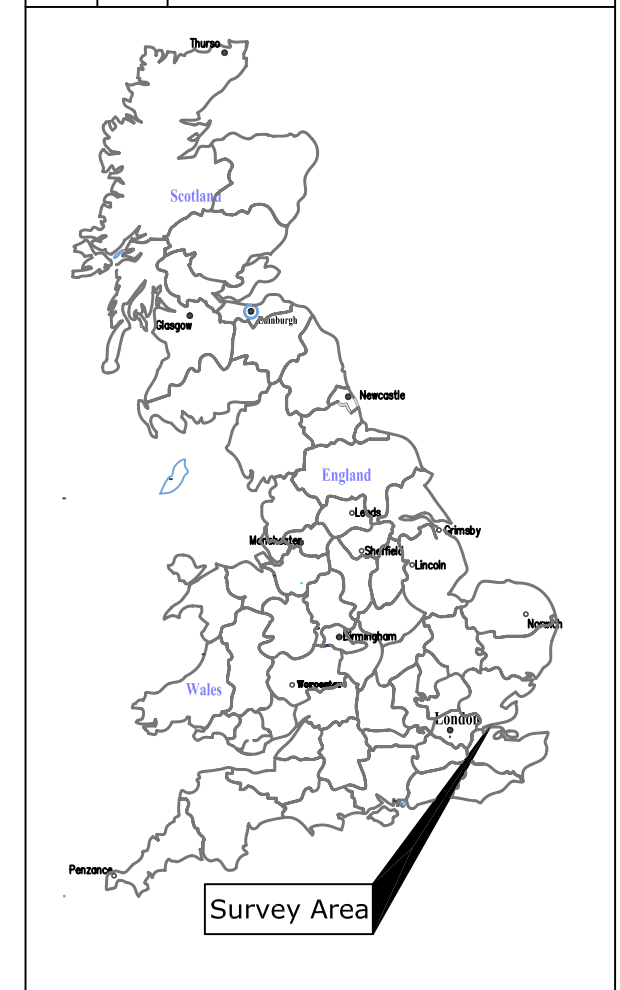
85
84
83
82
81



SURVEY AREA

76 77 78 79 80

Amendments		
Issue No.	Date	Description
-	-	-



Site centred on NGR SZ 785 823

Client RPS

Project Title GEOPHYSICAL SURVEY - CALOR TERMINAL CANVEY ISLAND
 Job No. 2063

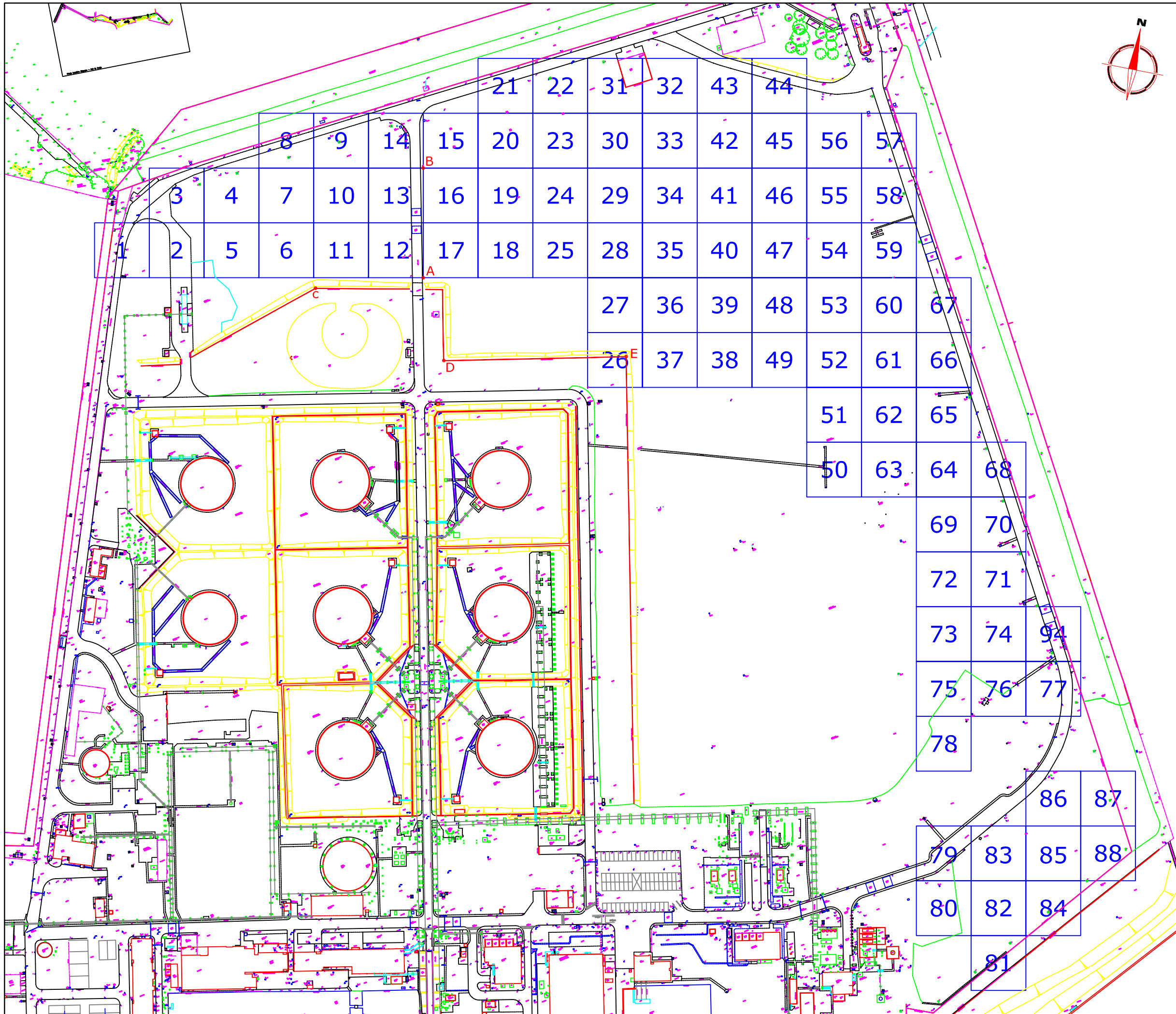
Subject LOCATION PLAN OF SURVEY AREA

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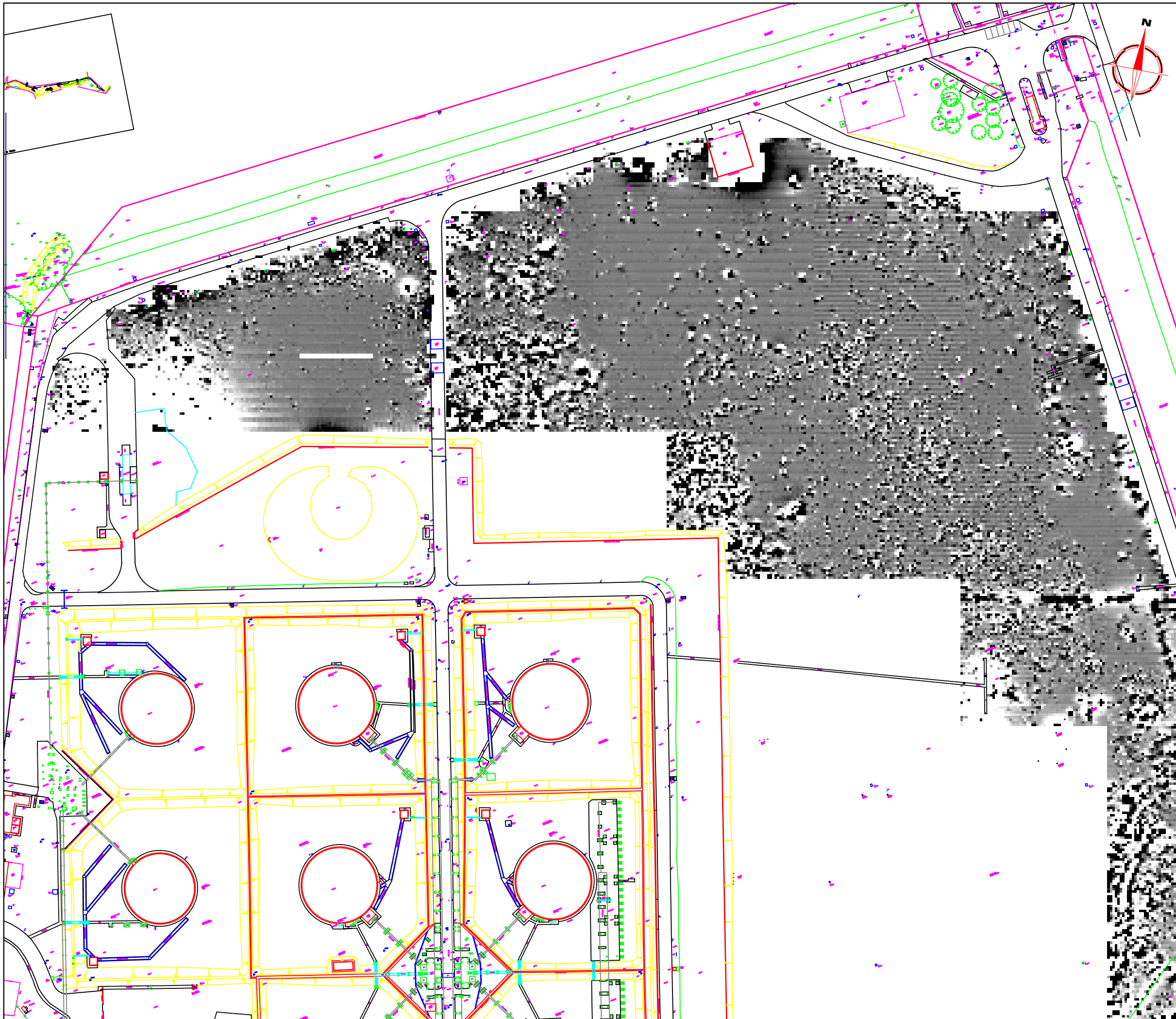


Scale 1:25 000
 0m 500m 1000m

Plot A3	Checked by SAS	Issue No. 01
Survey date OCT 05	Drawn by NG	Figure No. 01



Amendments		
Issue No.	Date	Description
-	-	-
REFERENCING INFORMATION		
A-B	60m	A-C 59.02m A-D 46.63m
A-E	119.23m	B-C 88.35m B-D 105.91m
B-E	151.62m	
A-B	Base line	
C, D, E	Referencing points	
2	Grid number	
Client	RPS	
Project Title	Job No. 2063	
GEOPHYSICAL SURVEY - CALOR TERMINAL CANVEY ISLAND		
Subject	SITE PLAN SHOWING LOCATION OF SURVEY GRIDS AND REFERENCING	
STRATASCAN™ GEOPHYSICS FOR ARCHAEOLOGY AND ENGINEERING VINEYARD HOUSE UPPER HOOK ROAD UPTON UPON SEVERN UK WR8 0SA T: +44 (0)1684 592266 F: +44 (0)1684 594142 E: info@stratascan.co.uk www.stratascan.co.uk		
Scale	1:2000	
Plot	Checked by	Issue No.
A3	SAS	01
Survey date	Drawn by	Figure No.
OCT 05	NG	02



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

Plotting parameters	
Maximum +50nT (black) Minimum -50nT (white)	

-3SD	+3SD	-50nT
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Client	RPS
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Project Title	Job No. 2063
GEOPHYSICAL SURVEY - CALOR TERMINAL CANVEY ISLAND	

Subject	PLOT OF RAW GRADIOMETER DATA - NORTH
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Scale	0m 10 20 30 40 50m	
1:1500		

Plot	Checked by	Issue No.
A3	SAS	01
Survey date	Drawn by	Figure No.
OCT 05	NG	03



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

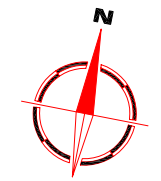
Plotting parameters	
Maximum +50nT (black) Minimum -50nT (white)	
	-50nT

Client	RPS
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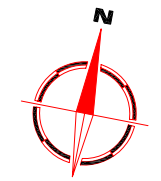
Project Title	Job No. 2063
GEOPHYSICAL SURVEY - CALOR TERMINAL CANVEY ISLAND	
Subject	PLOT OF RAW GRADIOMETER DATA - SOUTH

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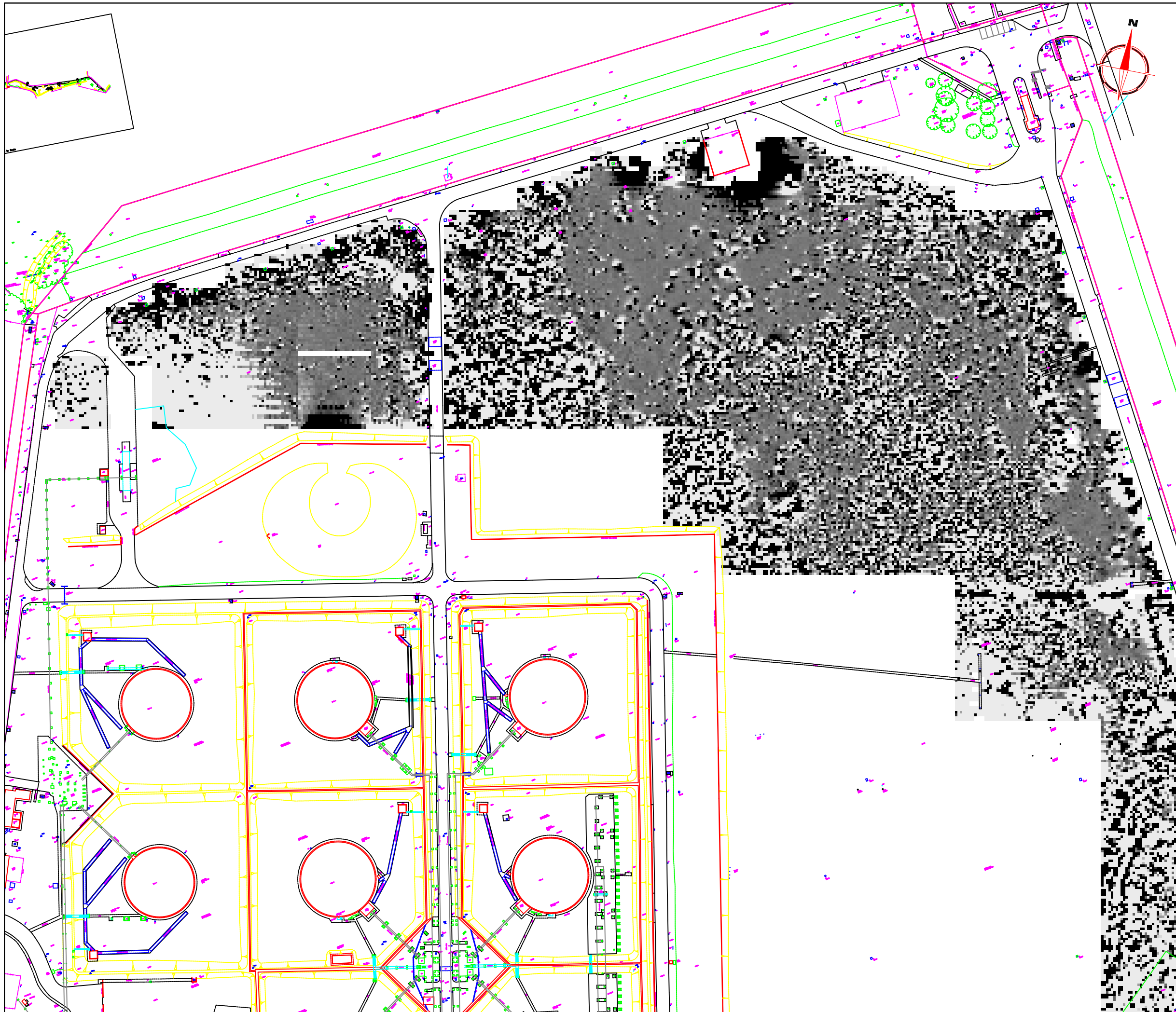
Scale		
	1:1500	
Plot	Checked by	Issue No.
A3	SAS	01
Survey date	Drawn by	Figure No.
OCT 05	NG	04



Amendments		
Issue No.	Date	Description
-	-	-
<p>Plotting parameters</p> <p>+40nT</p> <p>(Positive values displace above the trace line. Hidden values have not been plotted)</p>		
Client RPS		
Project Title GEOPHYSICAL SURVEY - CALOR TERMINAL CANVEY ISLAND		Job No. 2063
Subject TRACE PLOT OF RAW GRADIOMETER DATA SHOWING POSITIVE VALUES		
<p>STRATASCAN™ GEOPHYSICS FOR ARCHAEOLOGY AND ENGINEERING VINEYARD HOUSE UPPER HOOK ROAD UPTON UPON SEVERN UK WR8 0SA T: +44 (0)1684 592266 F: +44 (0)1684 594142 E: info@stratascan.co.uk www.stratascan.co.uk</p>		
Scale 1:2000		
Plot A3	Checked by SAS	Issue No. 01
Survey date OCT 05	Drawn by DGE	Figure No. 05



Amendments		
Issue No.	Date	Description
-	-	-
<p>Plotting parameters</p> <p>-40nT</p> <p>(Negative values displace above the trace line. Hidden values have not been plotted)</p>		
Client RPS		
Project Title GEOPHYSICAL SURVEY - CALOR TERMINAL CANVEY ISLAND		Job No. 2063
Subject TRACE PLOT OF RAW GRADIOMETER DATA SHOWING NEGATIVE VALUES		
<p>STRATASCAN™ GEOPHYSICS FOR ARCHAEOLOGY AND ENGINEERING VINEYARD HOUSE UPPER HOOK ROAD UPTON UPON SEVERN UK WR8 0SA T: +44 (0)1684 592266 F: +44 (0)1684 594142 E: info@stratascan.co.uk www.stratascan.co.uk</p>		
Scale 1:2000		
Plot A3	Checked by SAS	Issue No. 01
Survey date OCT 05	Drawn by DGE	Figure No. 06



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

Plotting parameters	
Maximum +10nT (black) Minimum -10nT (white)	
-3SD	+3SD

Client	RPS
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Project Title	Job No.
GEOPHYSICAL SURVEY - CALOR TERMINAL CANVEY ISLAND	2063

Subject	PLOT OF PROCESSED GRADIOMETER DATA - NORTH
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Scale	0m 10 20 30 40 50m	
1:1500		

Plot	Checked by	Issue No.
A3	SAS	01
Survey date	Drawn by	Figure No.
OCT 05	NG	07



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

Plotting parameters	
Maximum +10nT (black) Minimum -10nT (white)	
-3SD	+3SD

Client	RPS
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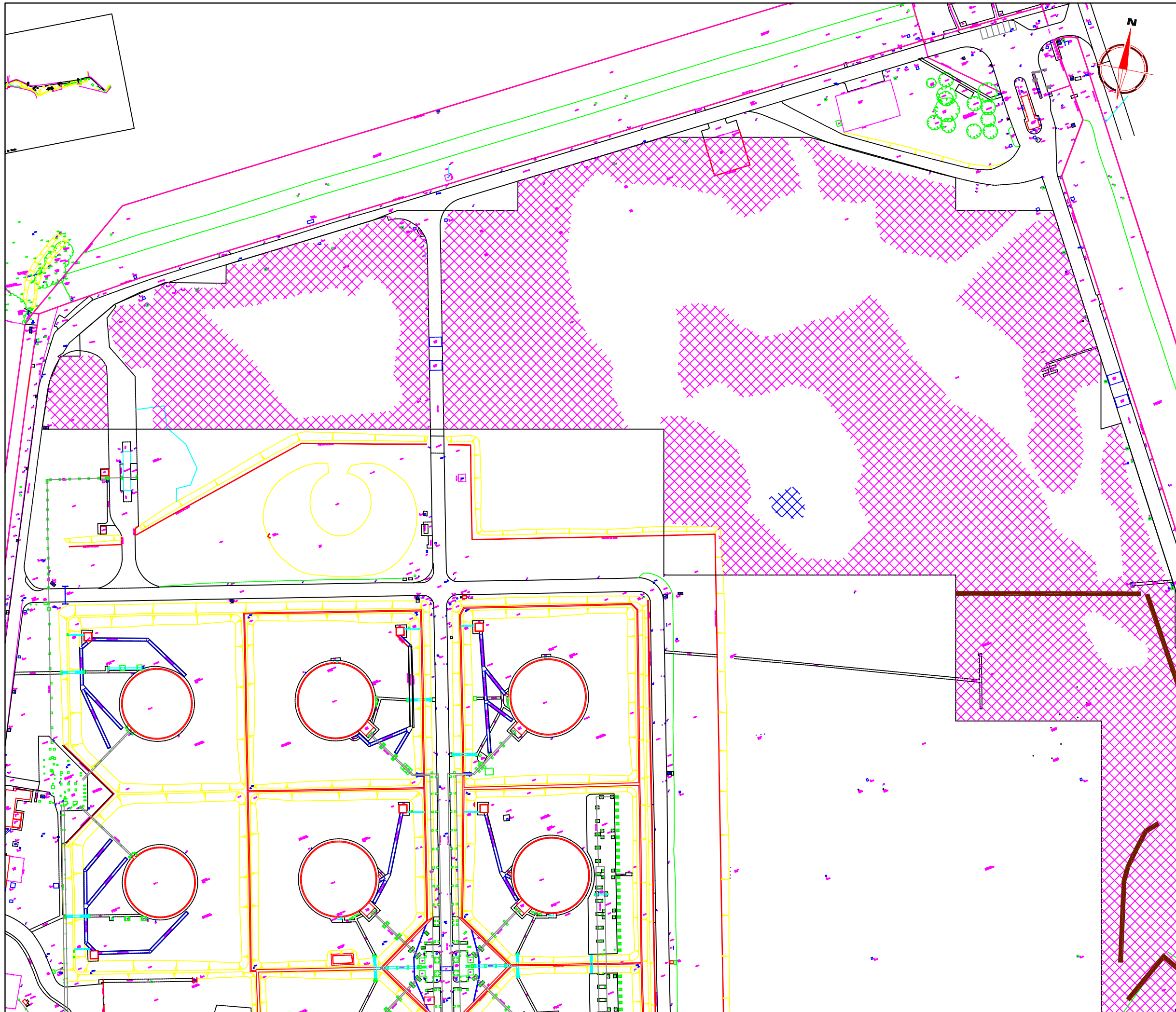
Project Title	Job No. 2063
GEOPHYSICAL SURVEY - CALOR TERMINAL CANVEY ISLAND	

Subject	PLOT OF PROCESSED GRADIOMETER DATA - SOUTH
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Scale	0m 10 20 30 40 50m	
1:1500		

Plot	Checked by	Issue No.
A3	SAS	01
Survey date	Drawn by	Figure No.
OCT 05	NG	08



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

KEY	
	Discrete area of magnetic disturbance - unknown origin
	Strong linear anomaly - likely to be caused by a service
	Area of magnetic interference - probably associated with modern magnetic debris

Client
RPS

Project Title Job No. 2063
**GEOPHYSICAL SURVEY -
CALOR TERMINAL CANVEY ISLAND**

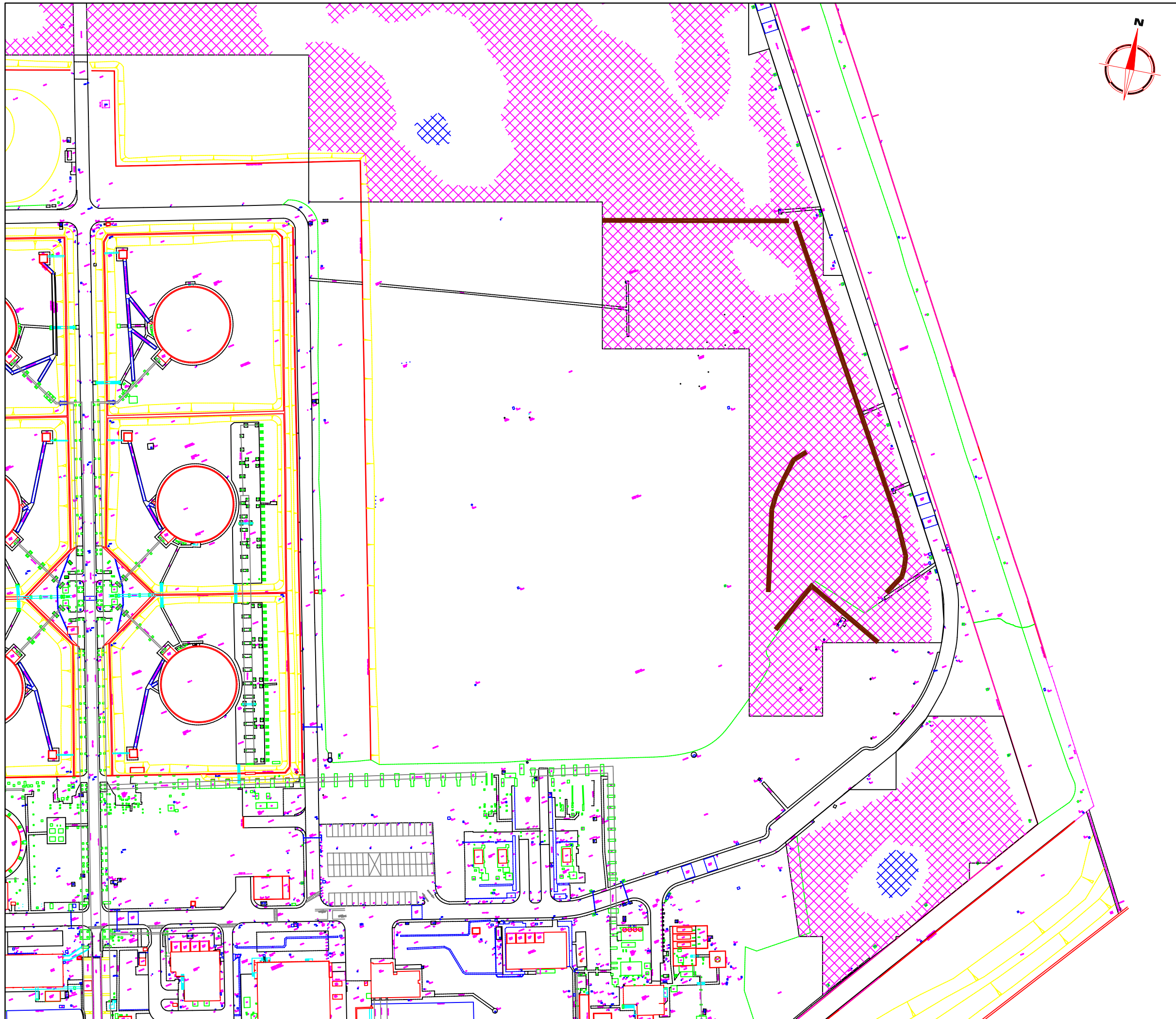
Subject
**ABSTRACTION AND
INTERPRETATION OF GRADIOMETER
ANOMALIES - NORTH**

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

Plot A3	Checked by SAS	Issue No. 01
Survey date OCT 05	Drawn by DGE	Figure No. 09



Amendments		
Issue No.	Date	Description
-	-	-
-	-	-

KEY	
	Discrete area of magnetic disturbance - unknown origin
	Strong linear anomaly - likely to be caused by a service
	Area of magnetic interference - probably associated with modern magnetic debris

Client
RPS

Project Title Job No. 2063
**GEOPHYSICAL SURVEY -
CALOR TERMINAL CANVEY ISLAND**

Subject
**ABSTRACTION AND
INTERPRETATION OF GRADIOMETER
ANOMALIES - SOUTH**

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

Plot A3	Checked by SAS	Issue No. 01
Survey date OCT 05	Drawn by DGE	Figure No. 10