

LEGEND

- + Survey Stations
- ✕ Remote Stations
- ⊕ Drill Collars
- Drill Traces
- == Access Roads
- Streams
- Elevation Contours (10 m)
- ▨ Area of Low Model Confidence

ms
> 32
28 - 32
25 - 28
22 - 25
19 - 22
16 - 19
13 - 16
10 - 13
7 - 10
4 - 7
1 - 4
< 1

Grid North



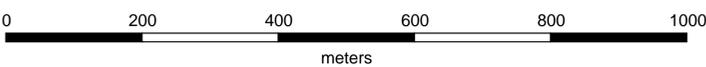
Project Information:
 Survey by: SJ Geophysics Ltd.
 Survey Type: Volterra-3DIP
 Survey Date: November 2013
 3D Inversion by: SJ Geophysics Ltd.
 Inversion Software: UBC-GIF DCIP3D

Instrumentation:
 Receiver: Dabtube 24-bit Four Channel Acquisition Units
 Transmitter: GDD TX II
 Array Type: Volterra Interlaced Cluster Array

Mapping Information:
 Datum: GDA94
 Projection: MGA55
 Inversion Model: GogRange_GDA94Z55.chg
 Colour Classification: Modified Linear
 Mapping Date: 04-Dec-2013

Volterra Geomaging System
Interpreted Chargeability Inversion Model (ms)

Depth: 25m Below Topography

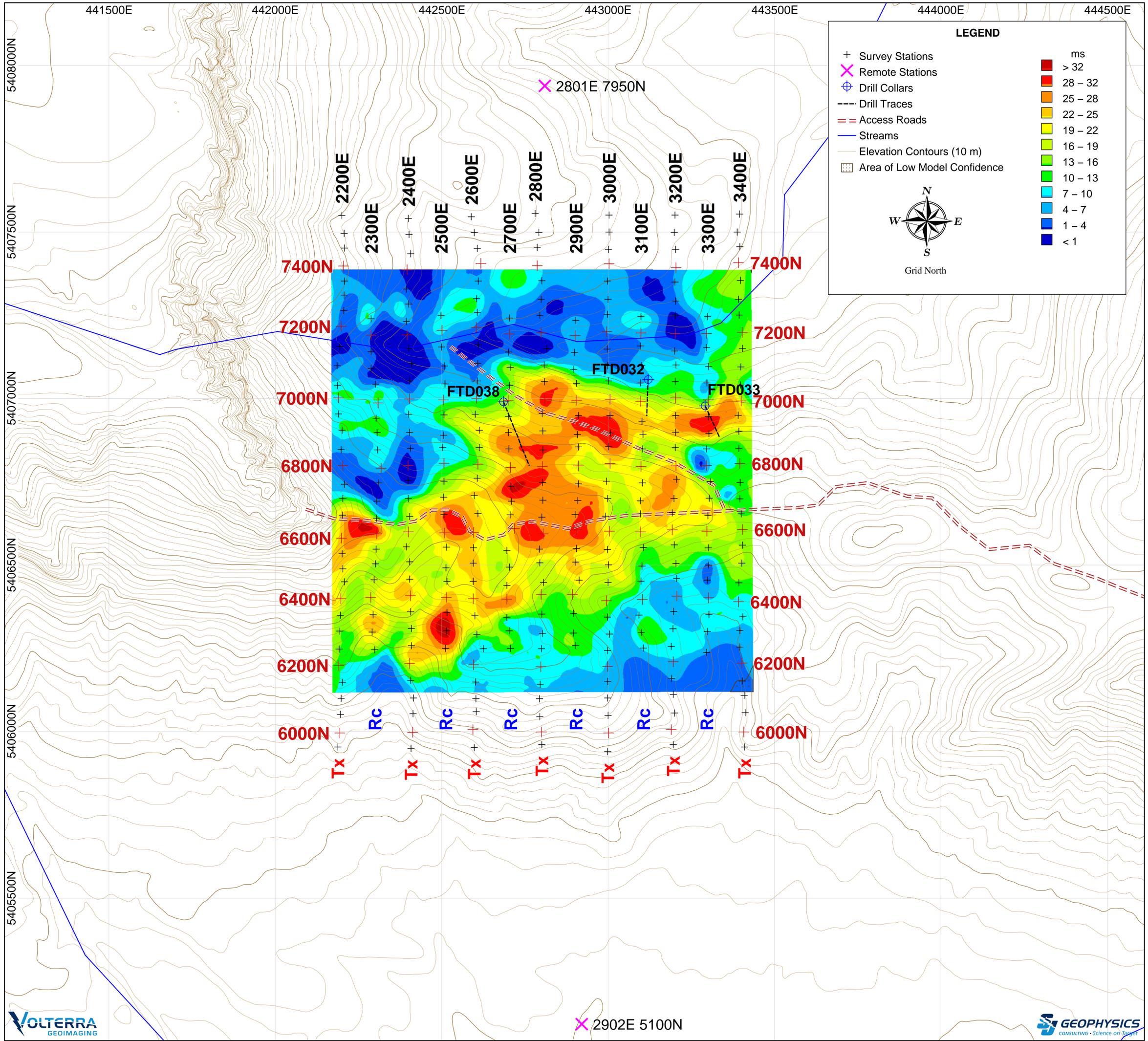


Unity Mining Limited

Gog Range Project

2013 IP Grid

Sheffield, Tasmania, Australia



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Volterra Geomaging System

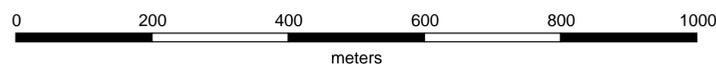
Unity Mining Limited

Interpreted Chargeability Inversion Model (ms)

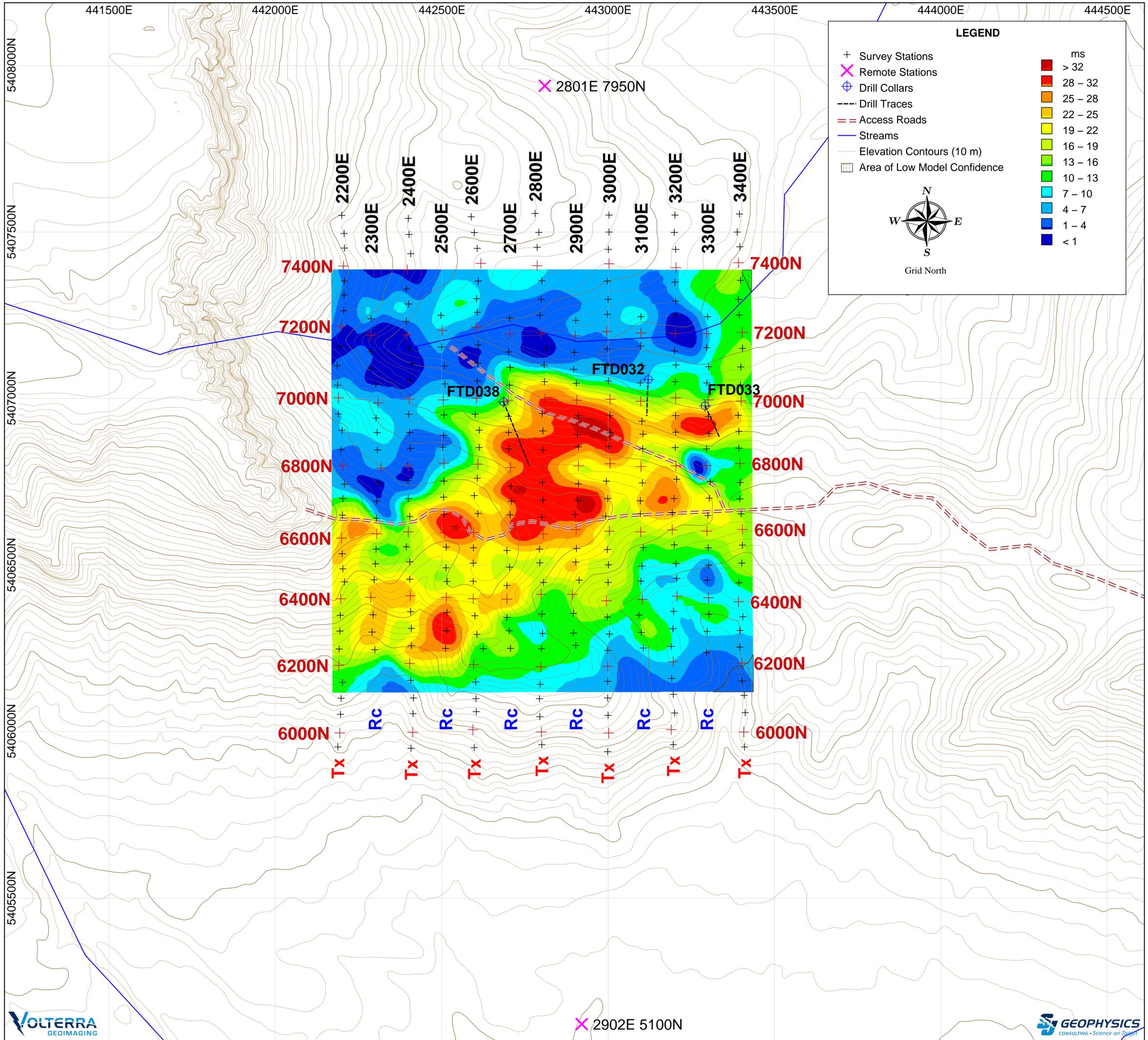
Gog Range Project

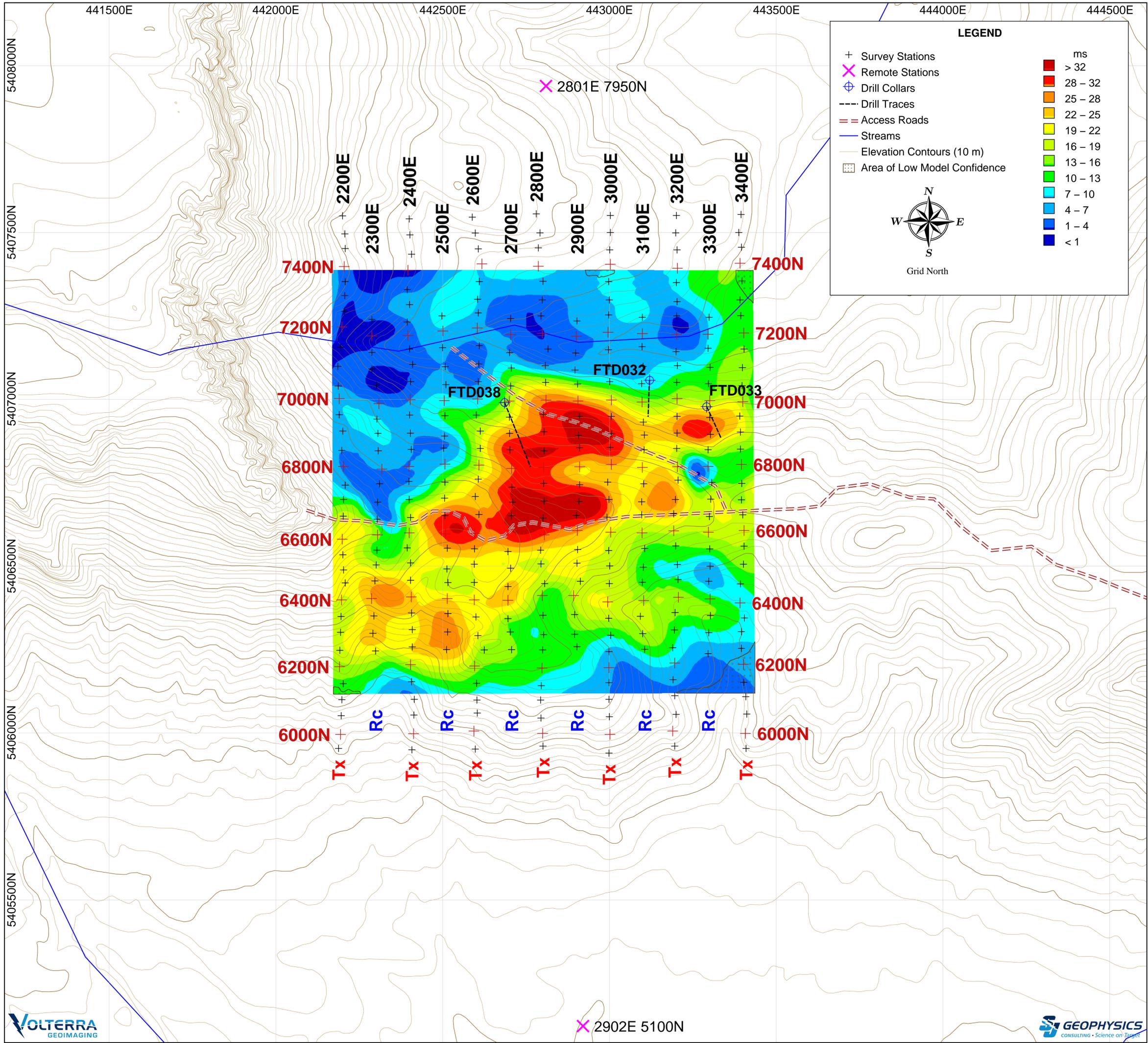
Depth: 50m Below Topography

2013 IP Grid



Sheffield, Tasmania, Australia





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1 - 4
< 1

Grid North



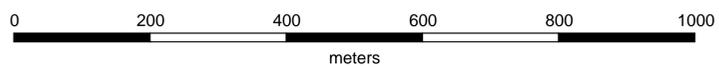
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 Mapping Date: 04-Dec-2013

Volterra Geomaging System
Interpreted Chargeability Inversion Model (ms)

Depth: 100m Below Topography

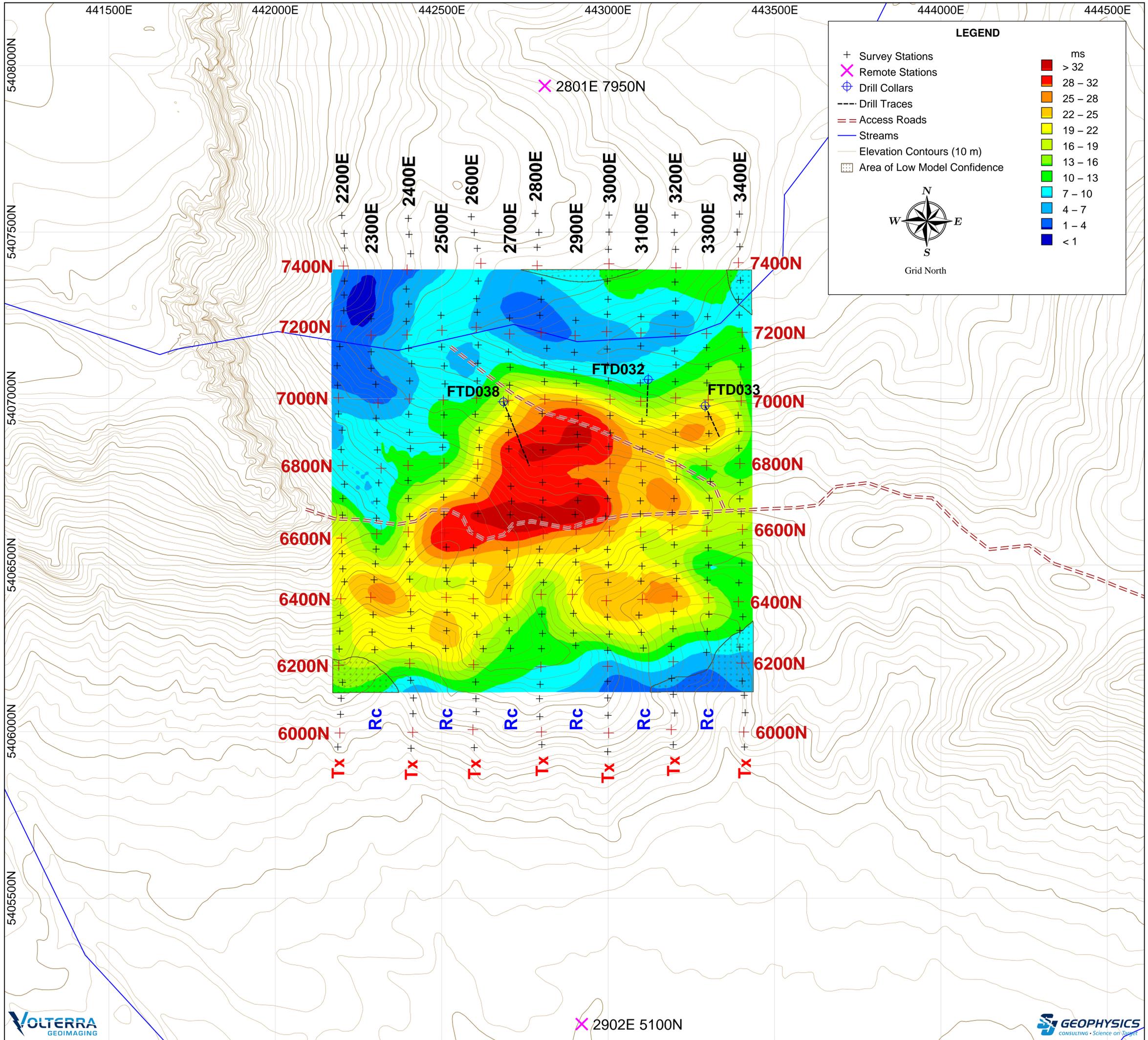


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Gog Range Project

2013 IP Grid

Sheffield, Tasmania, Australia



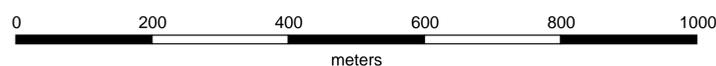
Project Information:
 Survey by: SJ Geophysics Ltd.
 Survey Type: Volterra-3DIP
 Survey Date: November 2013
 3D Inversion by: SJ Geophysics Ltd.
 Inversion Software: UBC-GIF DCIP3D

Instrumentation:
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Mapping Information:
 Datum: GDA94
 Projection: MGA55
 Inversion Model: GogRange_GDA94Z55.chg
 Colour Classification: Modified Linear
 Mapping Date: 04-Dec-2013

Volterra Geomaging System
Interpreted Chargeability Inversion Model (ms)

Depth: 150m Below Topography

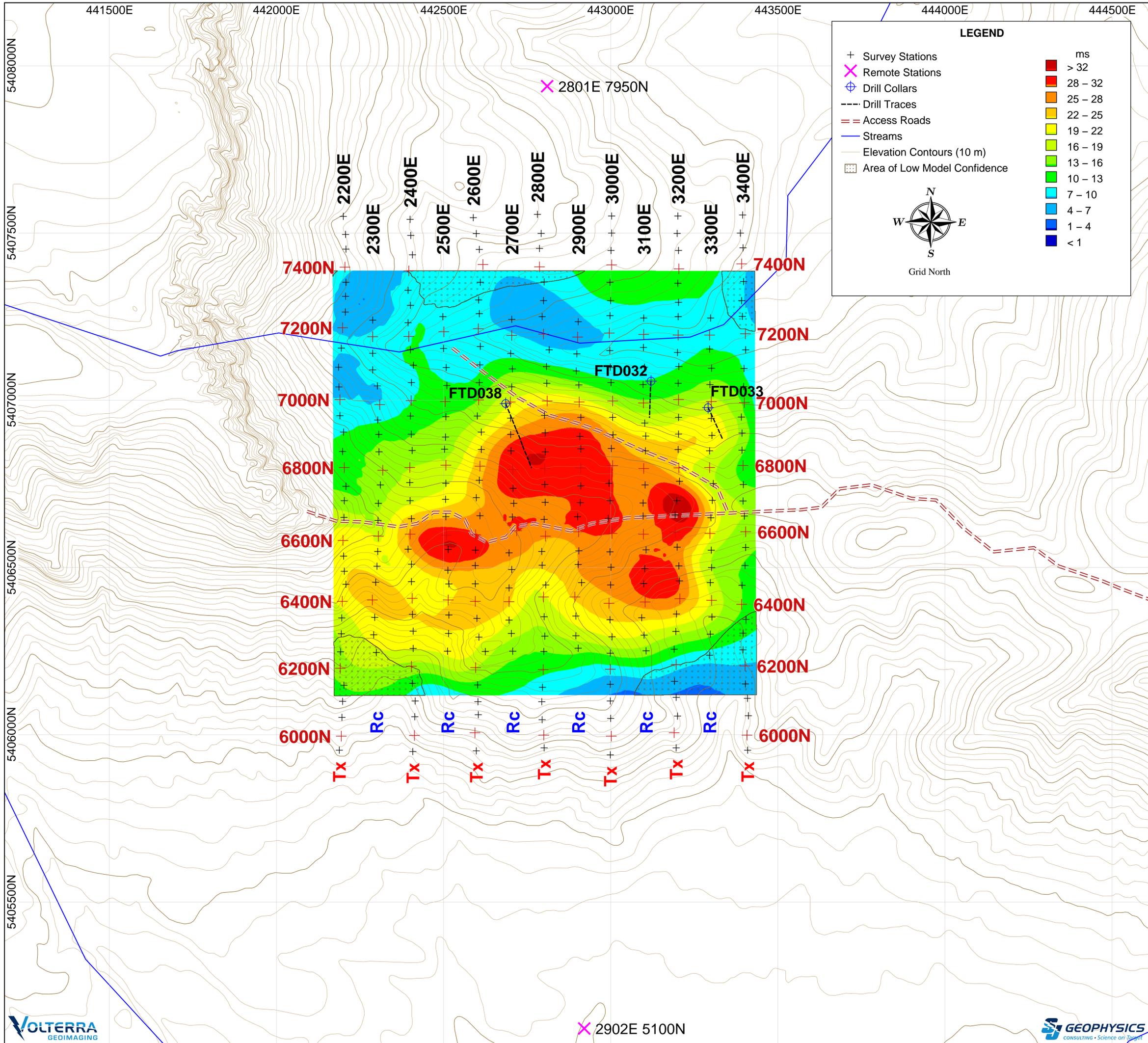


Unity Mining Limited

Gog Range Project

2013 IP Grid

Sheffield, Tasmania, Australia



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Grid North



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Volterra Geomaging System

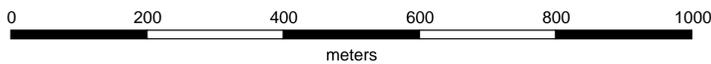
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Interpreted Chargeability Inversion Model (ms)

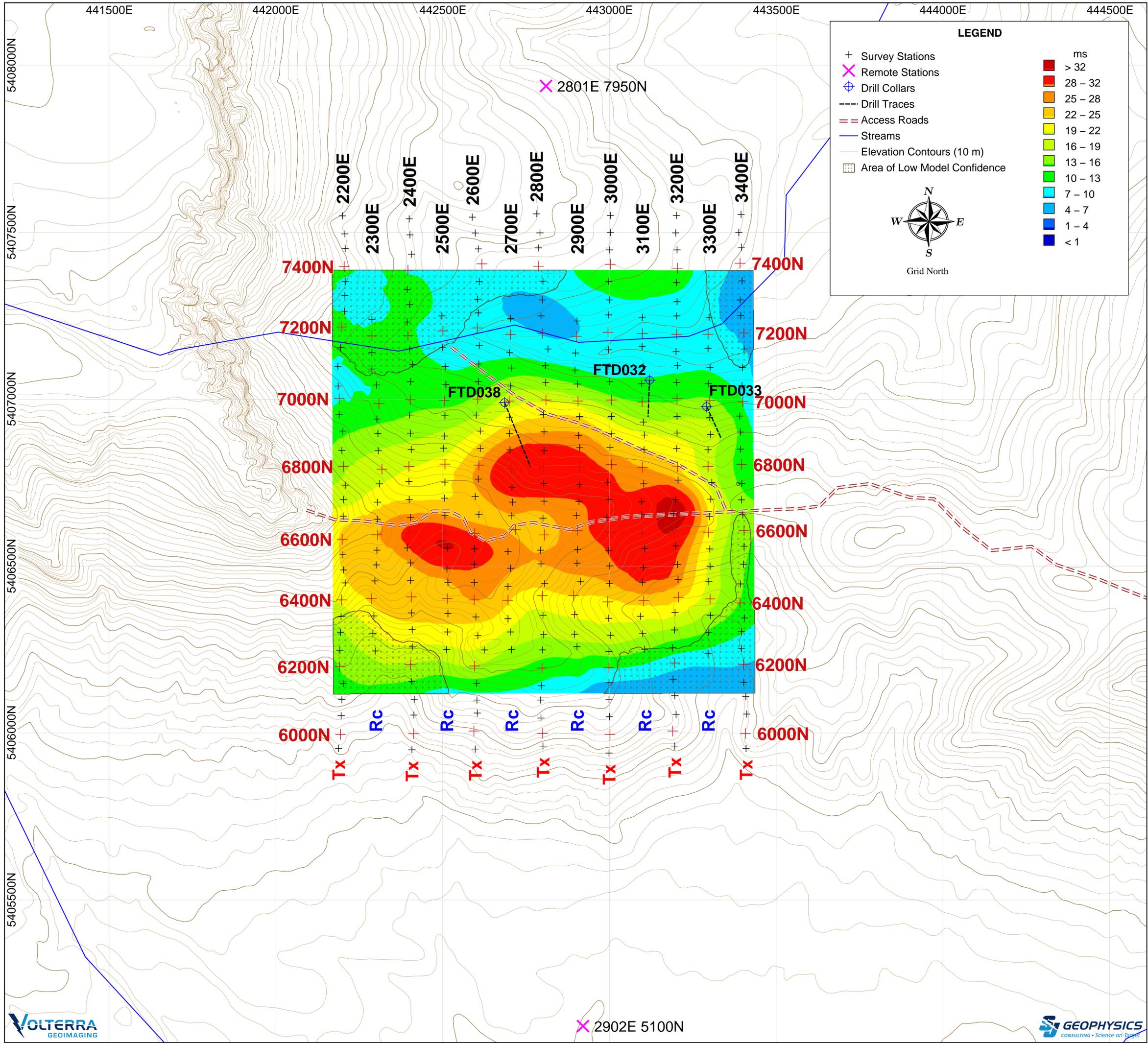
Gog Range Project

Depth: 200m Below Topography

2013 IP Grid



Sheffield, Tasmania, Australia



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Grid North



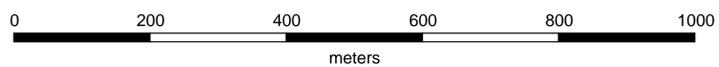
Project Information:
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Instrumentation:
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 Projection: MGA55
 Inversion Model: GogRange_GDA94Z55.chg
 Colour Classification: Modified Linear
 Mapping Date: 04-Dec-2013

Volterra Geomaging System
Interpreted Chargeability Inversion Model (ms)

Depth: 250m Below Topography

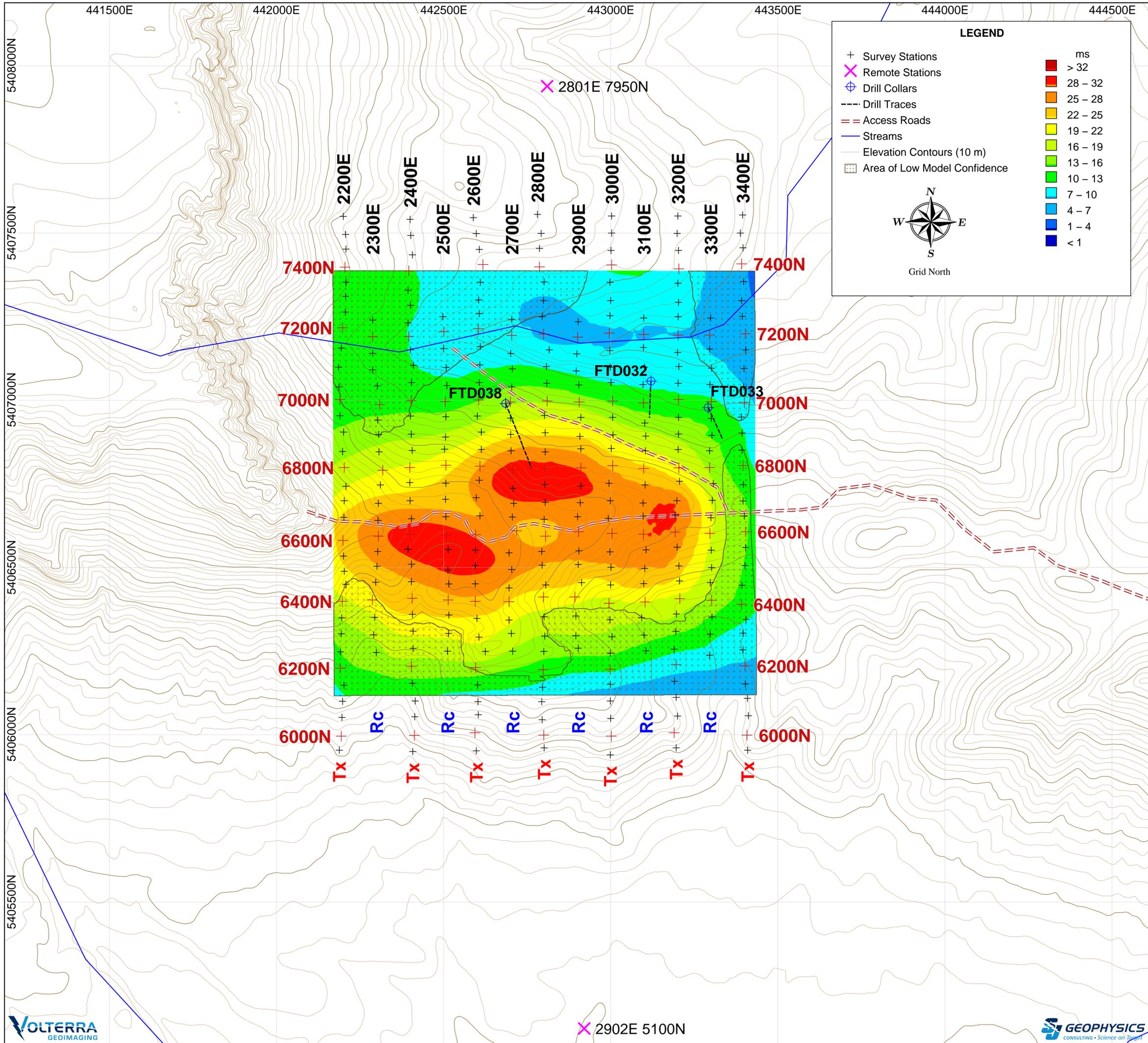


Unity Mining Limited

Gog Range Project

2013 IP Grid

Sheffield, Tasmania, Australia



Project Information:
 Survey by: SJ Geophysics Ltd.
 Survey Type: Volterra-3DIP
 Survey Date: November 2013
 3D Inversion by: SJ Geophysics Ltd.
 Inversion Software: UBC-GIF DCIP3D

Instrumentation:
 Receiver: Dabtube 24-bit Four Channel Acquisition Units
 Transmitter: GDD TX II
 Array Type: Volterra Interlaced Cluster Array

Mapping Information:
 Datum: GDA94
 Projection: MGA55
 Inversion Model: GogRange_GDA94Z55.chg
 Colour Classification: Modified Linear
 Mapping Date: 04-Dec-2013

Volterra Geomaging System

Unity Mining Limited

Interpreted Chargeability Inversion Model (ms)

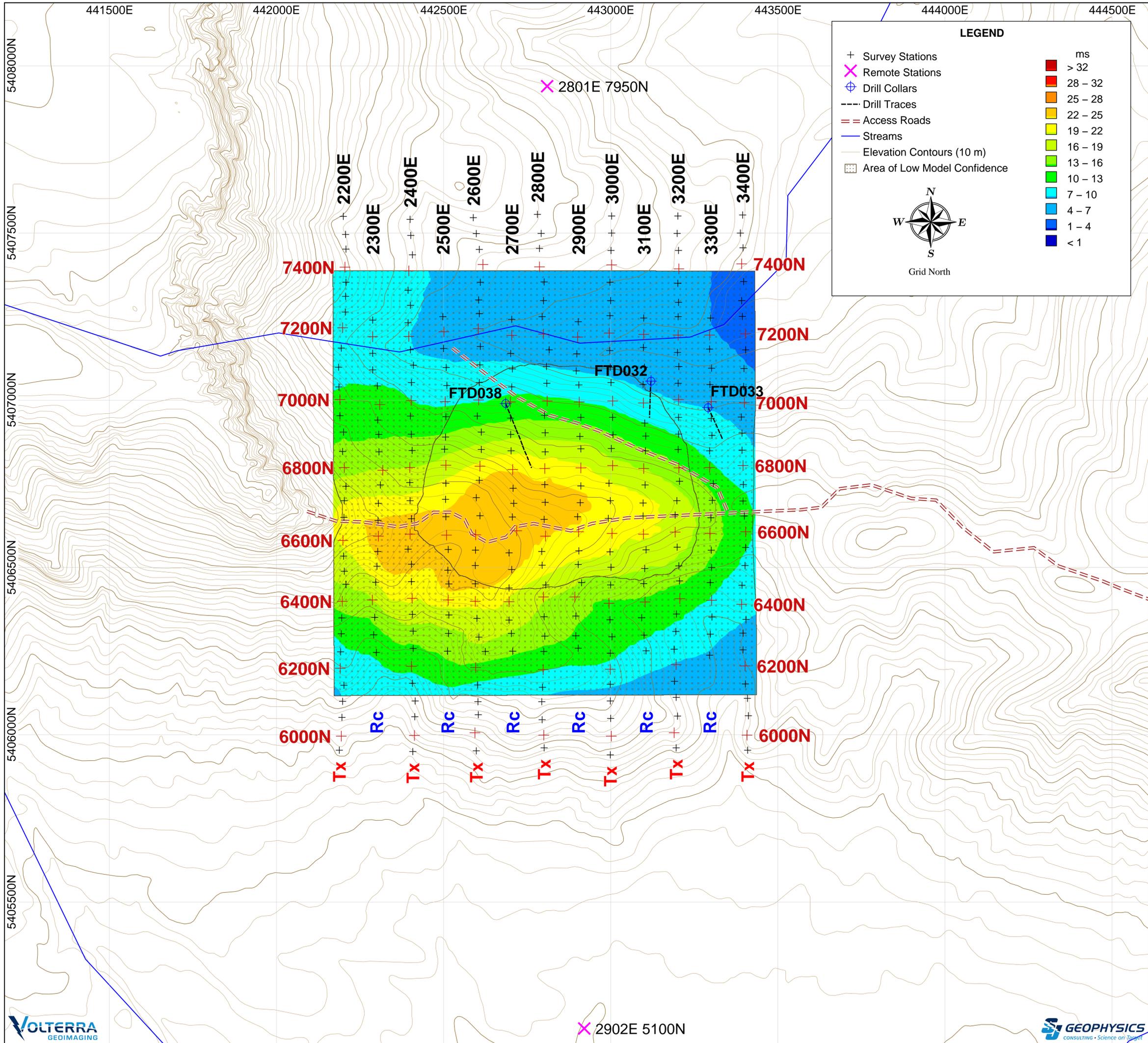
Gog Range Project

Depth: 300m Below Topography

2013 IP Grid



Sheffield, Tasmania, Australia



Project Information:
 Survey by: SJ Geophysics Ltd.
 Survey Type: Volterra-3DIP
 Survey Date: November 2013
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 Inversion Software: UBC-GIF DCIP3D

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Volterra Geomaging System

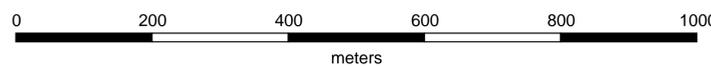
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Interpreted Chargeability Inversion Model (ms)

Gog Range Project

Depth: 400m Below Topography

2013 IP Grid



Sheffield, Tasmania, Australia