

SECTIONS OF 2D-INVERSIONS OF
Mt KERSHAW AND CONE HILL IP SURVEYS, EL 35/2000 (W. Tas.).

Michael W Asten
Flagstaff GeoConsultants Pty Ltd

5 March 2002

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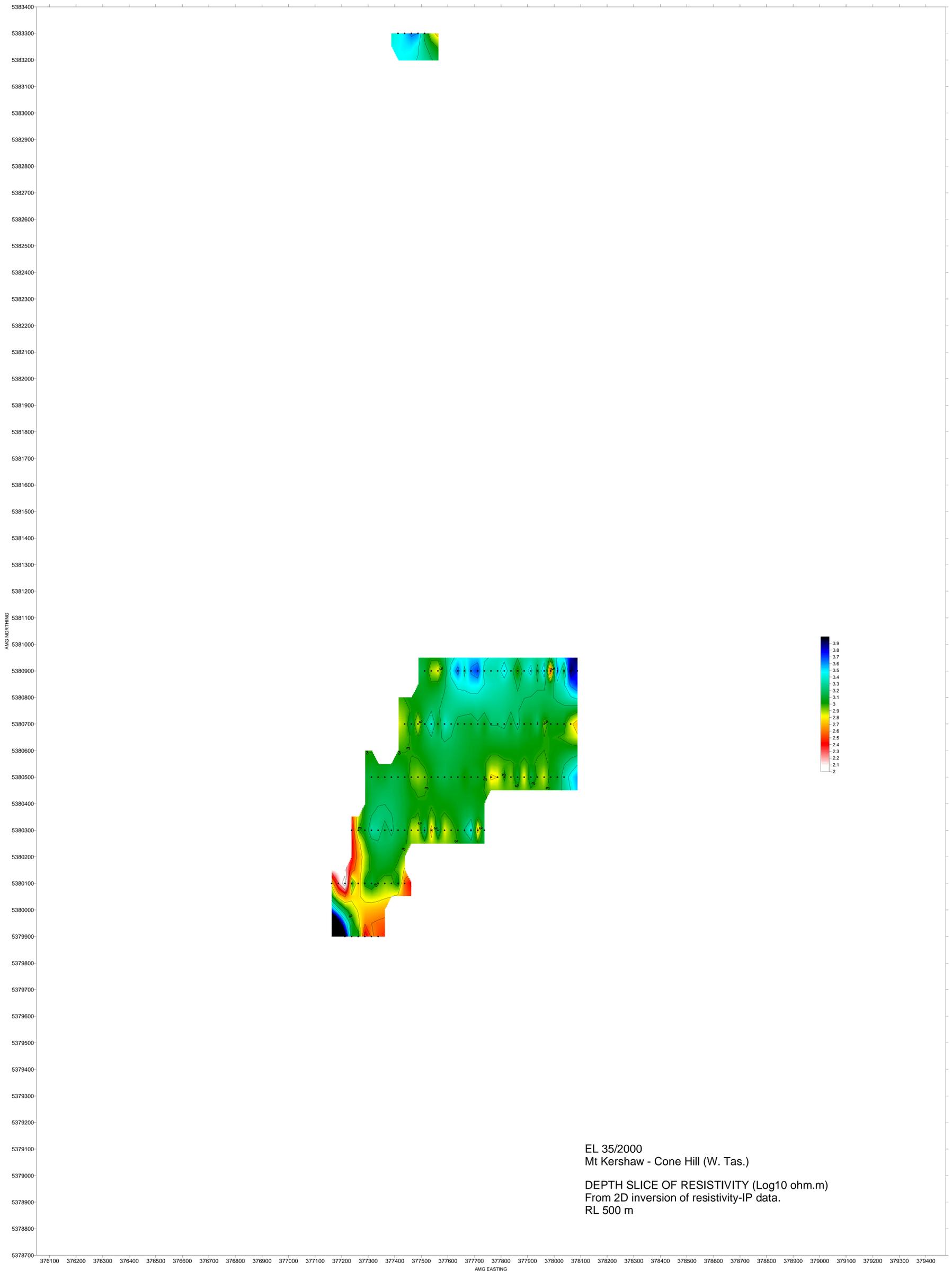
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RESISTIVITY DEPTH SLICES

RL 500 m to RL 150 m

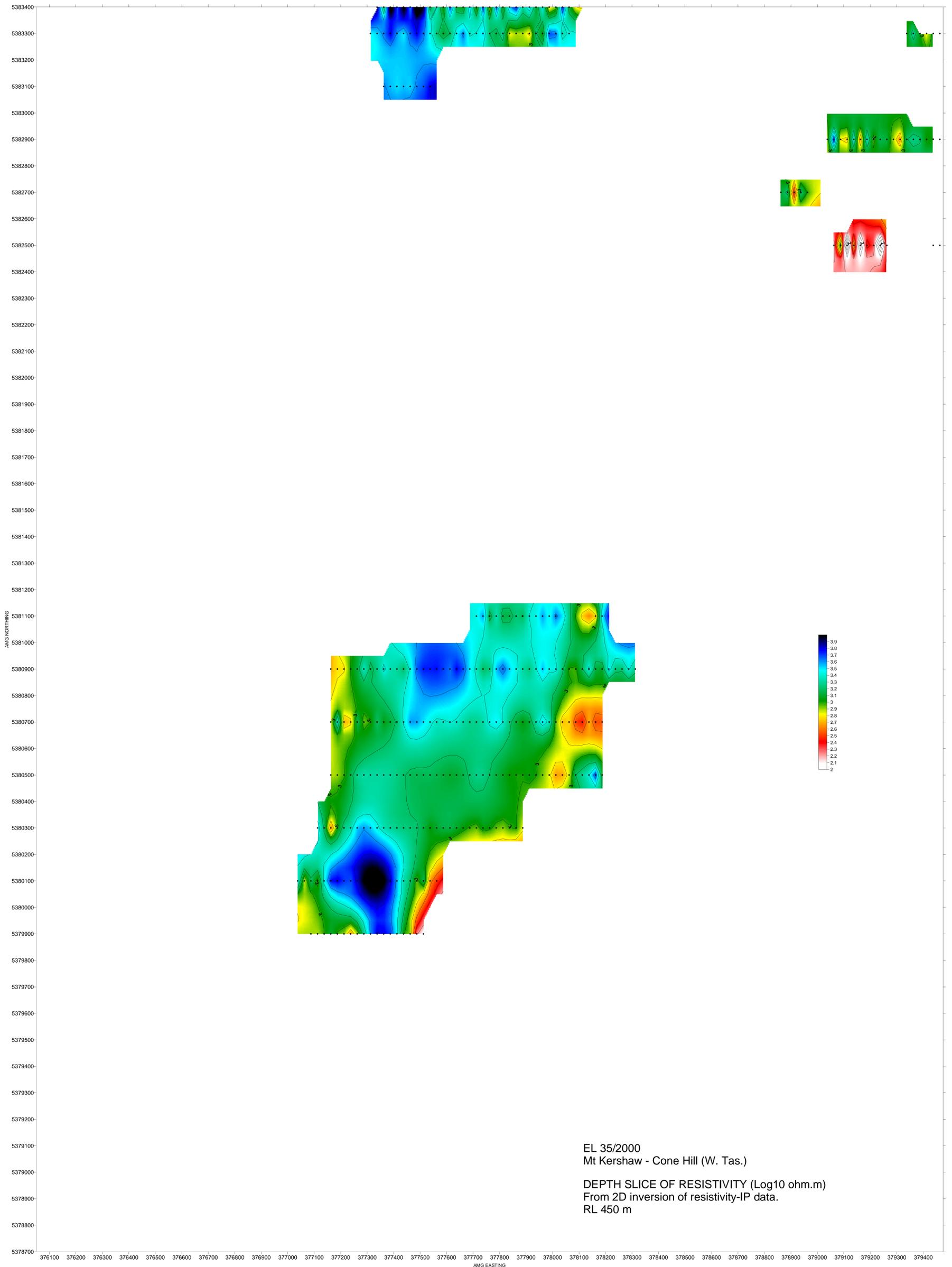


EL 35/2000
 Mt Kershaw - Cone Hill (W. Tas.)
 DEPTH SLICE OF RESISTIVITY (Log10 ohm.m)
 From 2D inversion of resistivity-IP data.
 RL 500 m



GOLDFIELDS EXPLORATION
 Mt Kershaw Resistivity IP Data 1992-8. EL 35/2000.
 Depth Slices from 2D inversion of data, March 2002.
 Drawn by: Flagstaff Geo-Consultants
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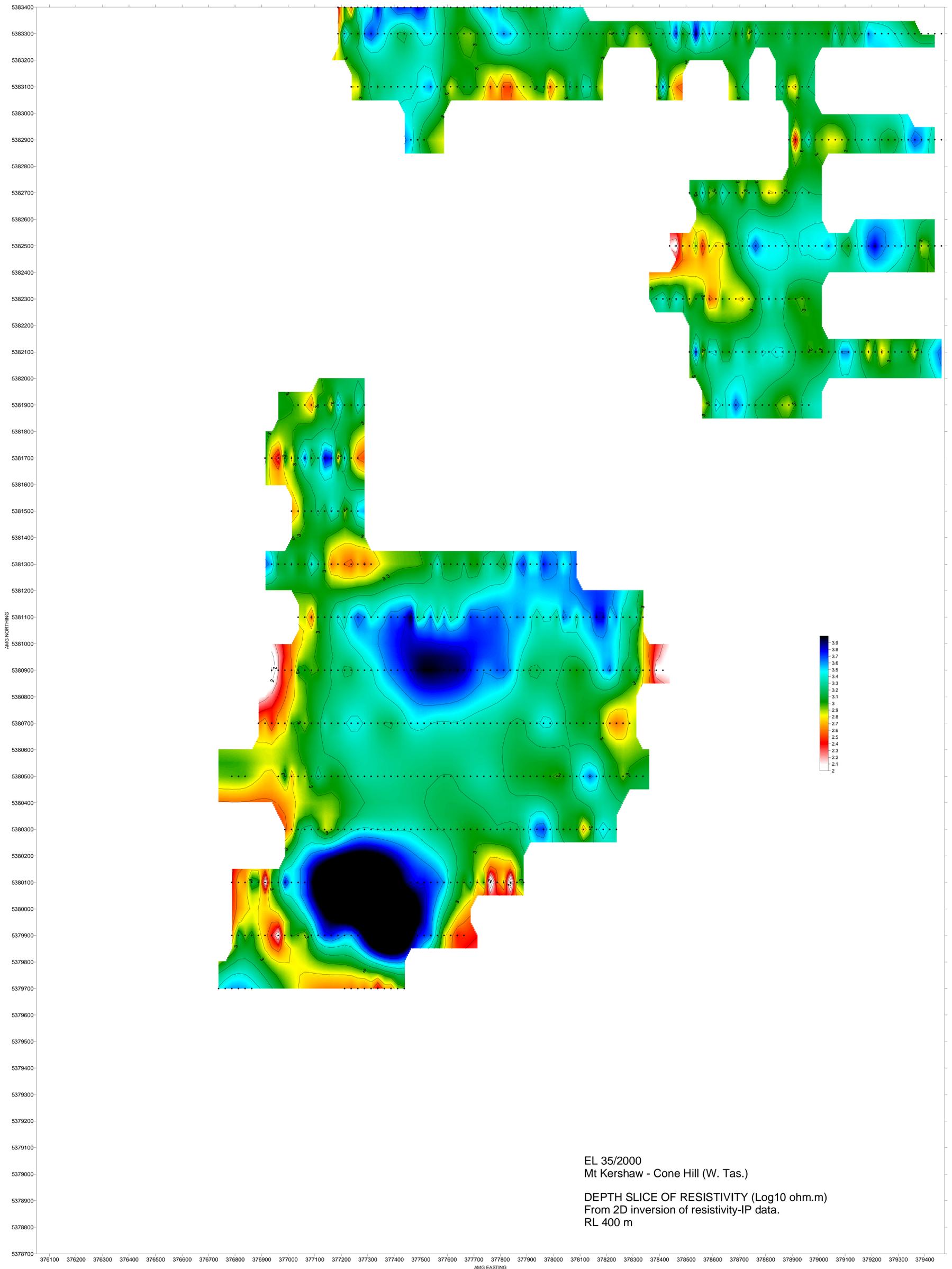


EL 35/2000
 Mt Kershaw - Cone Hill (W. Tas.)
 DEPTH SLICE OF RESISTIVITY (Log10 ohm.m)
 From 2D inversion of resistivity-IP data.
 RL 450 m



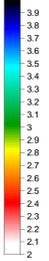
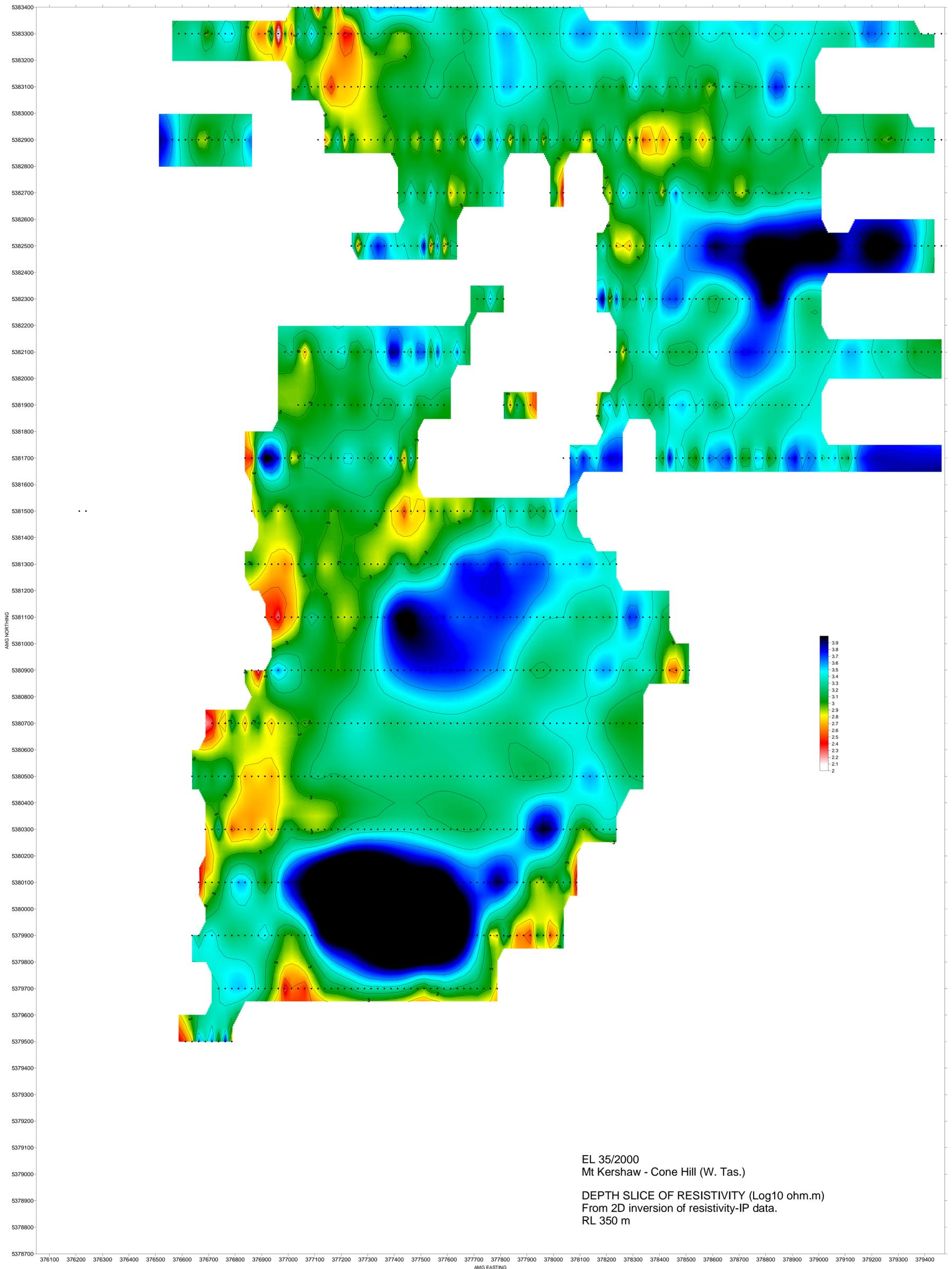
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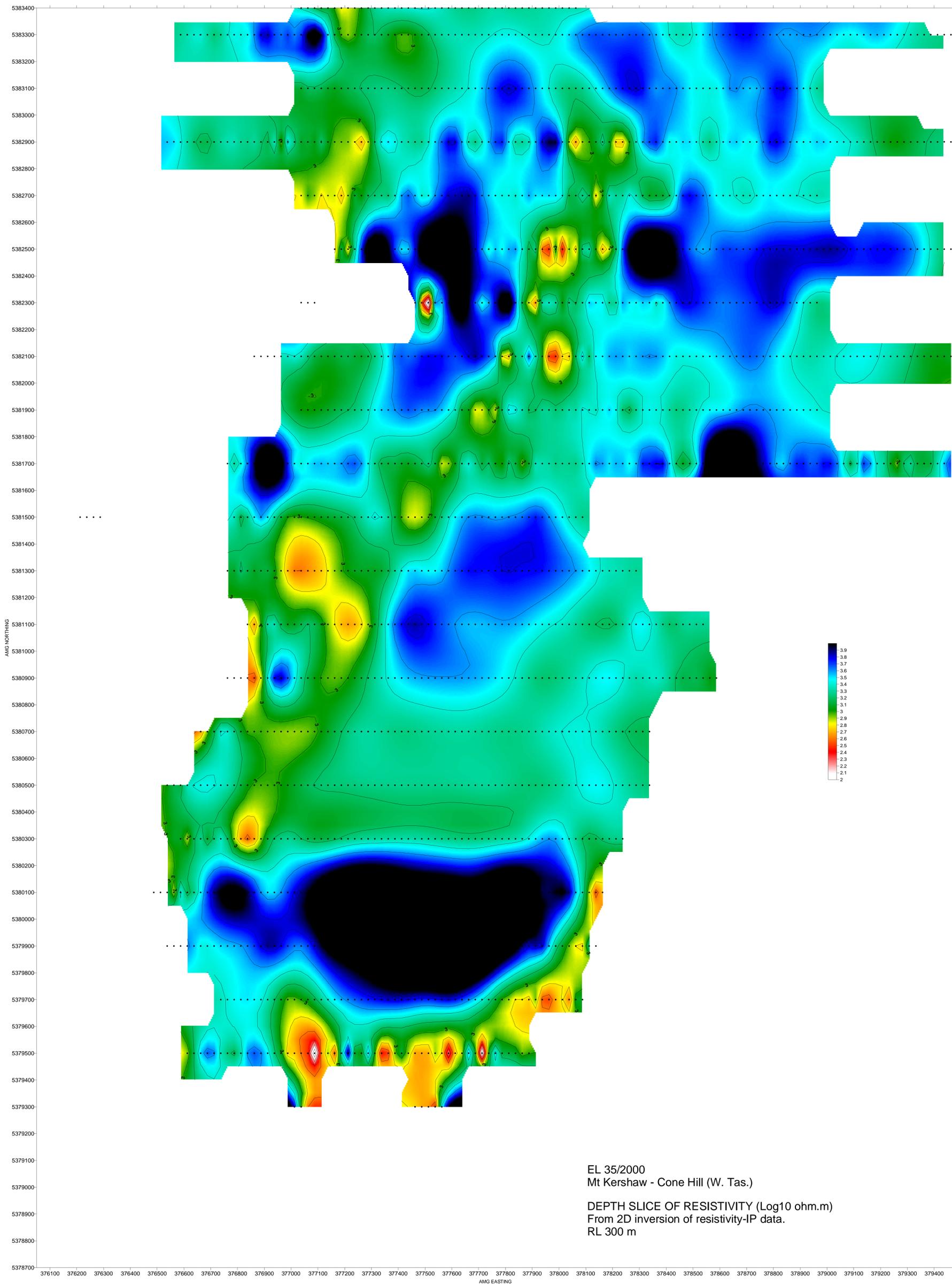


EL 35/2000
 Mt Kershaw - Cone Hill (W. Tas.)
 DEPTH SLICE OF RESISTIVITY (Log10 ohm.m)
 From 2D inversion of resistivity-IP data.
 RL 350 m



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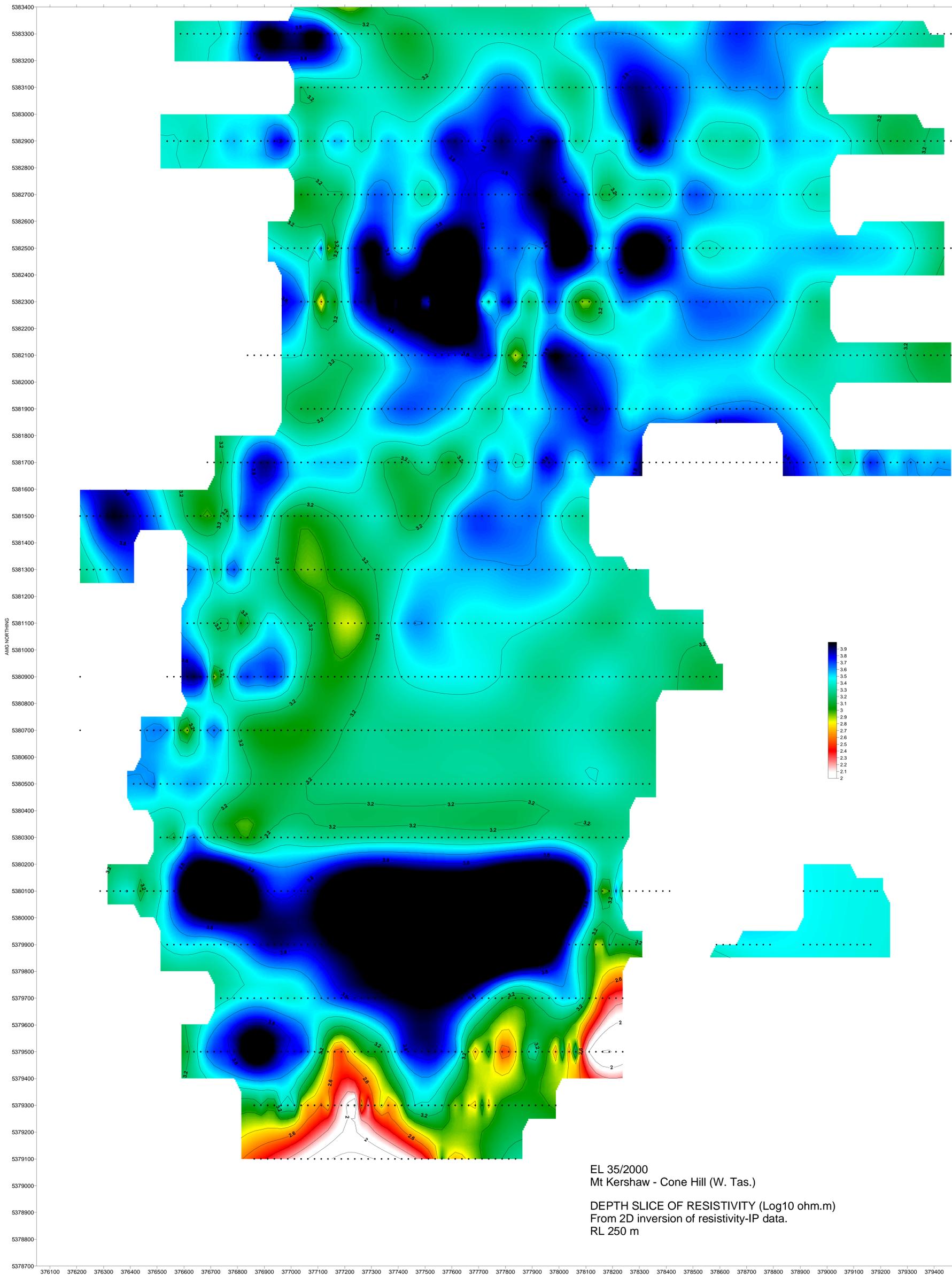


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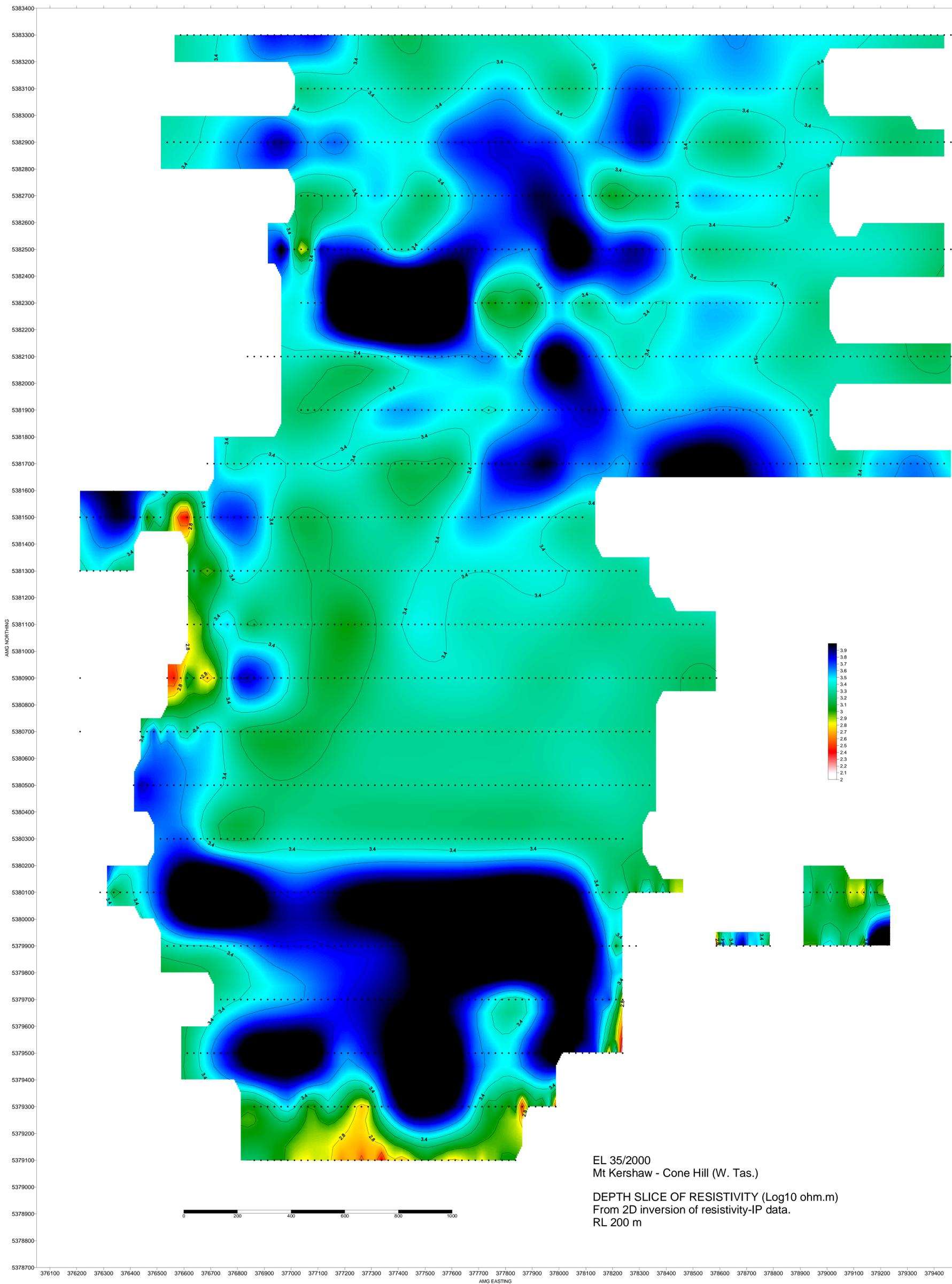




EL 35/2000
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 DEPTH SLICE OF RESISTIVITY (Log10 ohm.m)
 From 2D inversion of resistivity-IP data.
 RL 250 m

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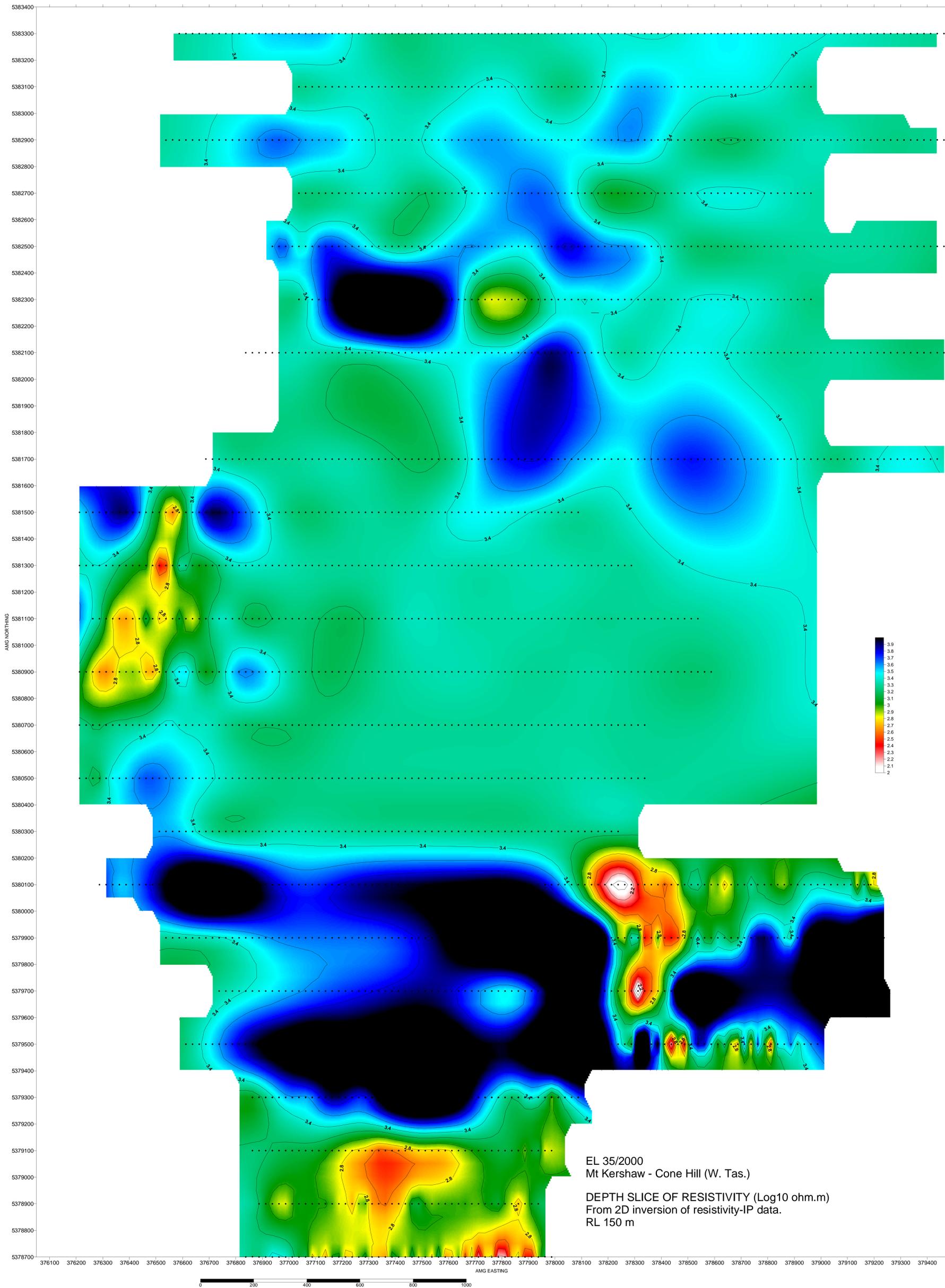


EL 35/2000
Mt Kershaw - Cone Hill (W. Tas.)

DEPTH SLICE OF RESISTIVITY (Log10 ohm.m)
From 2D inversion of resistivity-IP data.
RL 200 m

GOLDFIELDS EXPLORATION
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 DEPTH SLICE OF RESISTIVITY (Log10 ohm.m)
 From 2D inversion of resistivity-IP data.
 RL 150 m



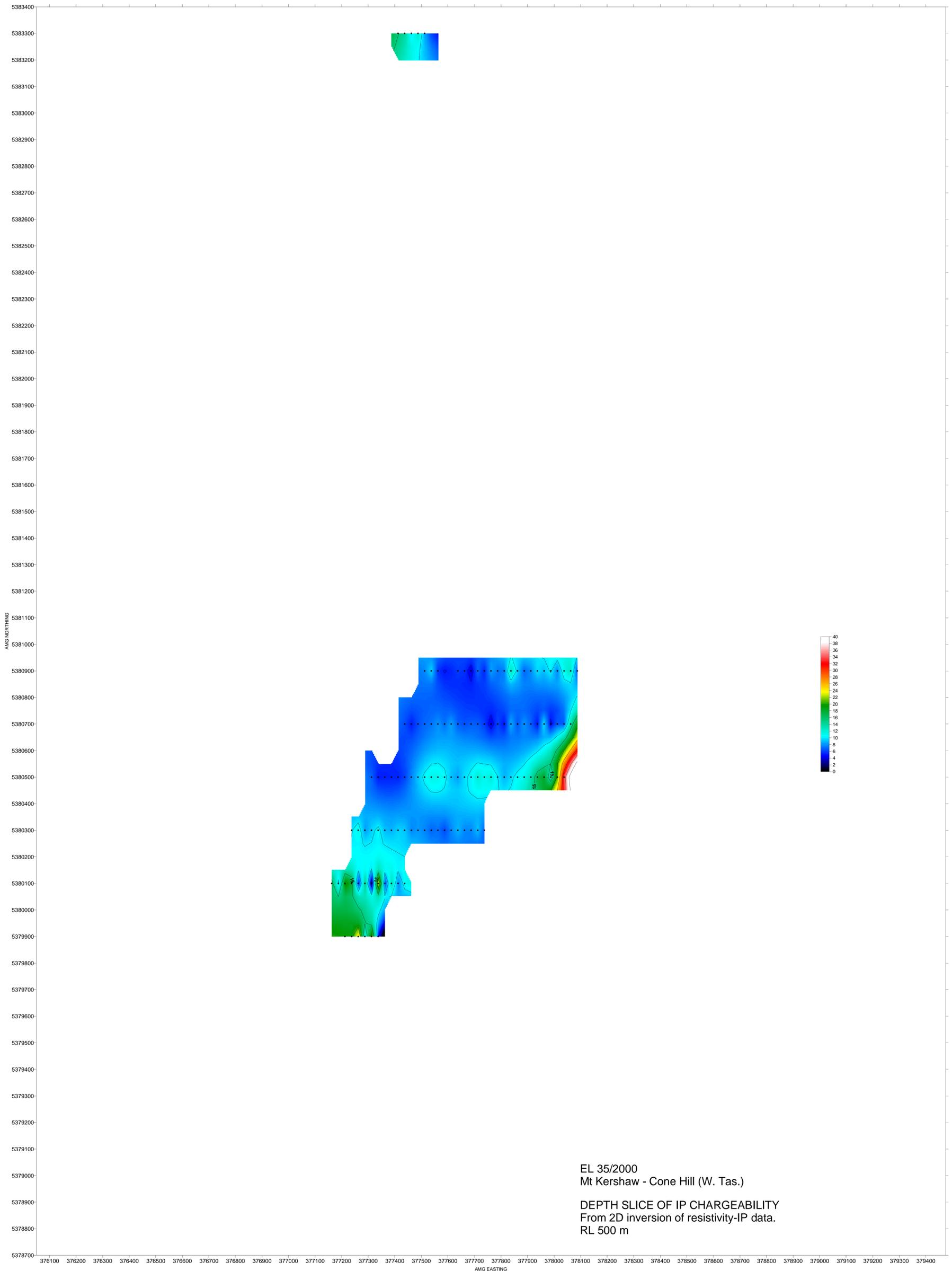
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IP DEPTH SLICES

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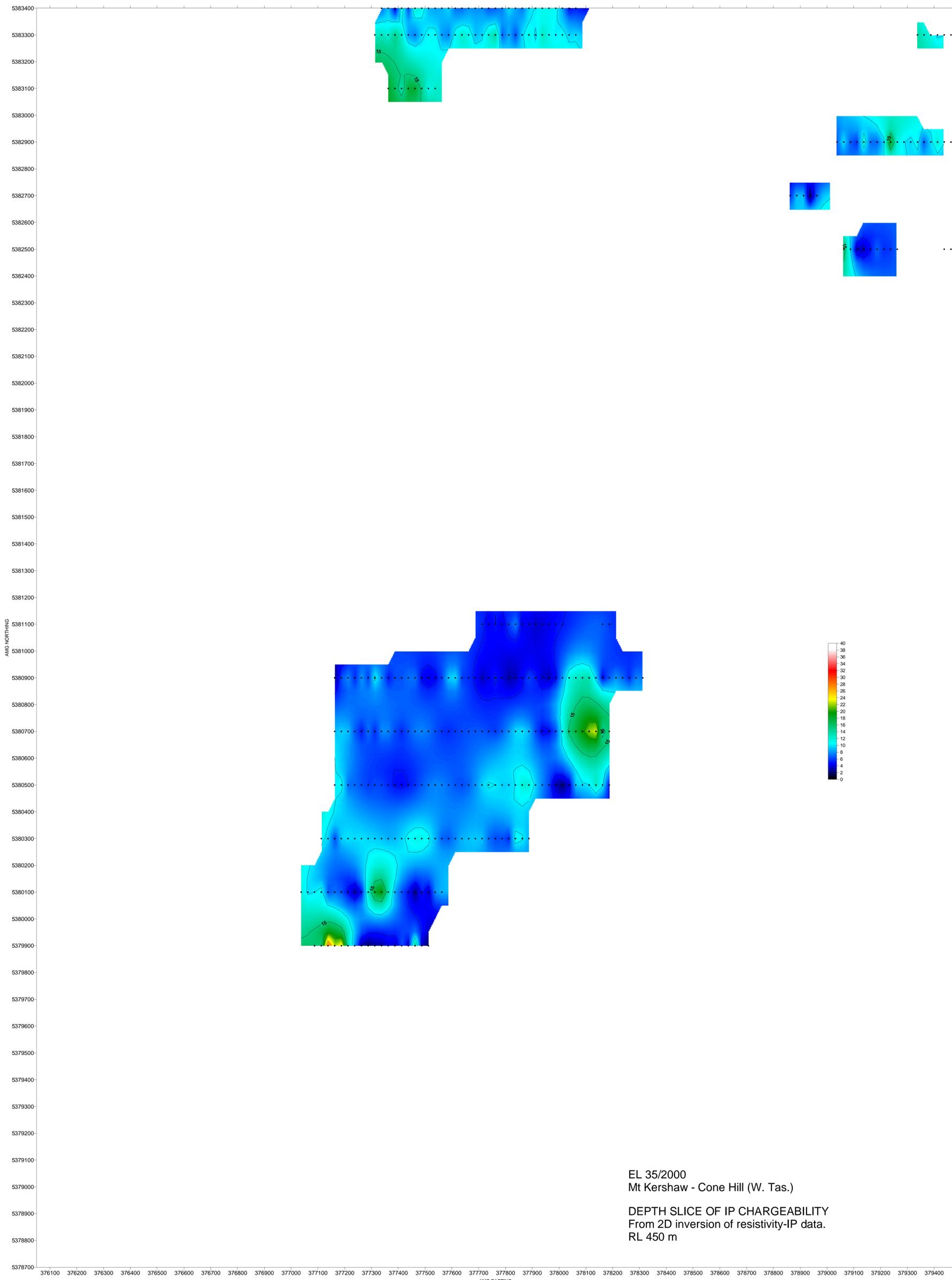
EL 35/2000
 Mt Kershaw - Cone Hill (W. Tas.)

DEPTH SLICE OF IP CHARGEABILITY
 From 2D inversion of resistivity-IP data.
 RL 500 m



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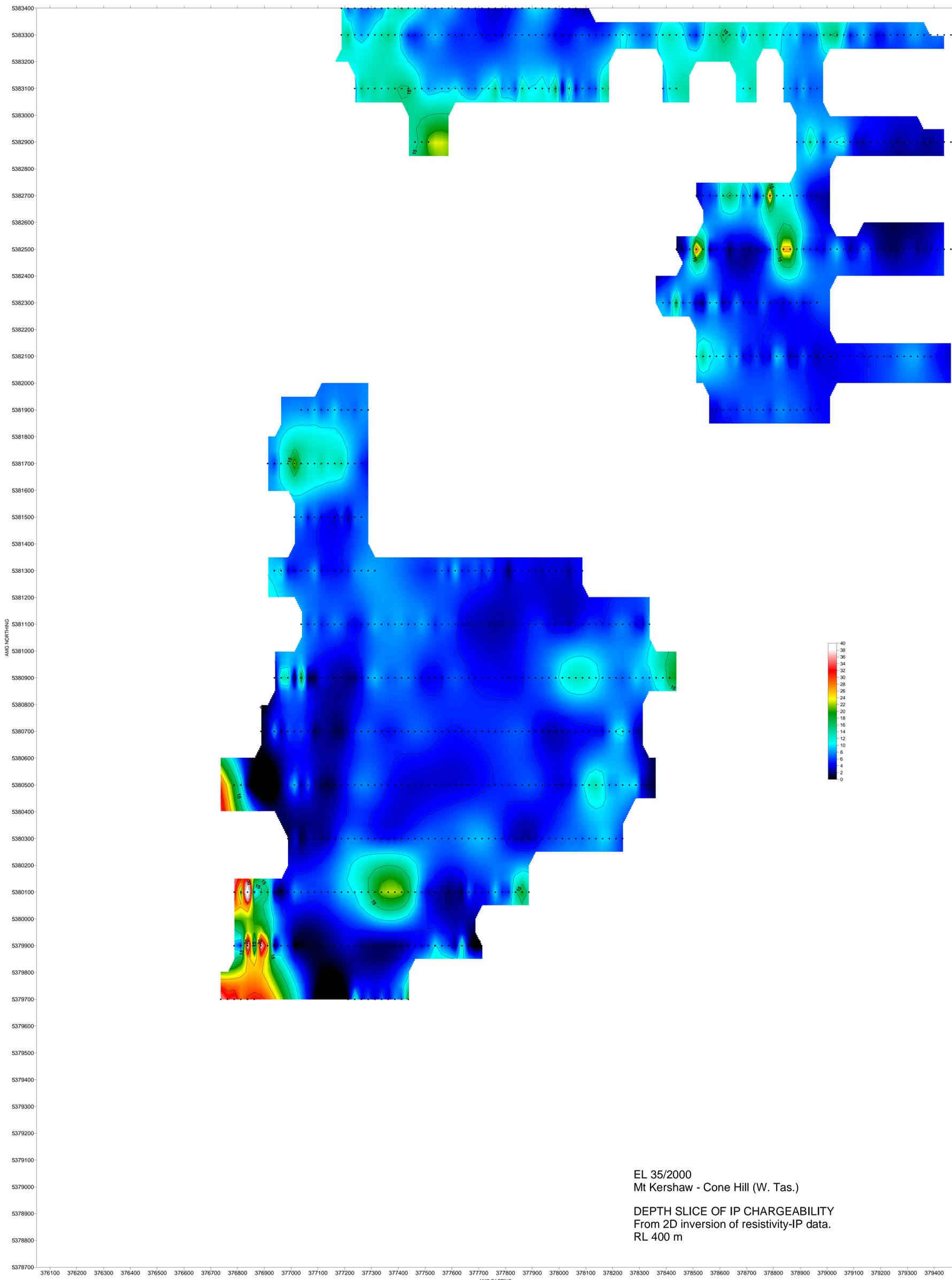


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 DEPTH SLICE OF IP CHARGEABILITY
 From 2D inversion of resistivity-IP data.
 RL 450 m



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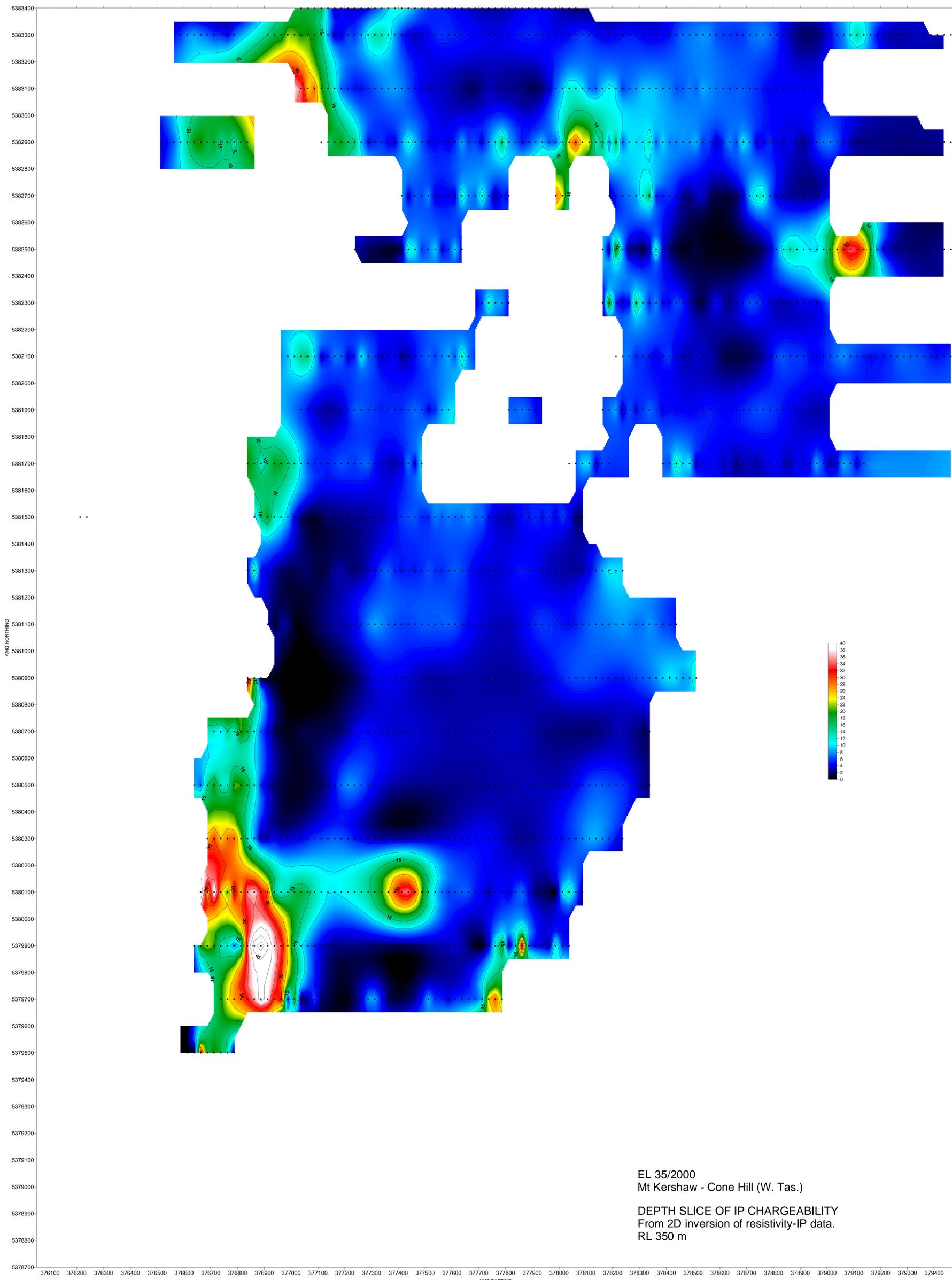
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DEPTH SLICE OF IP CHARGEABILITY
From 2D inversion of resistivity-IP data.
RL 400 m



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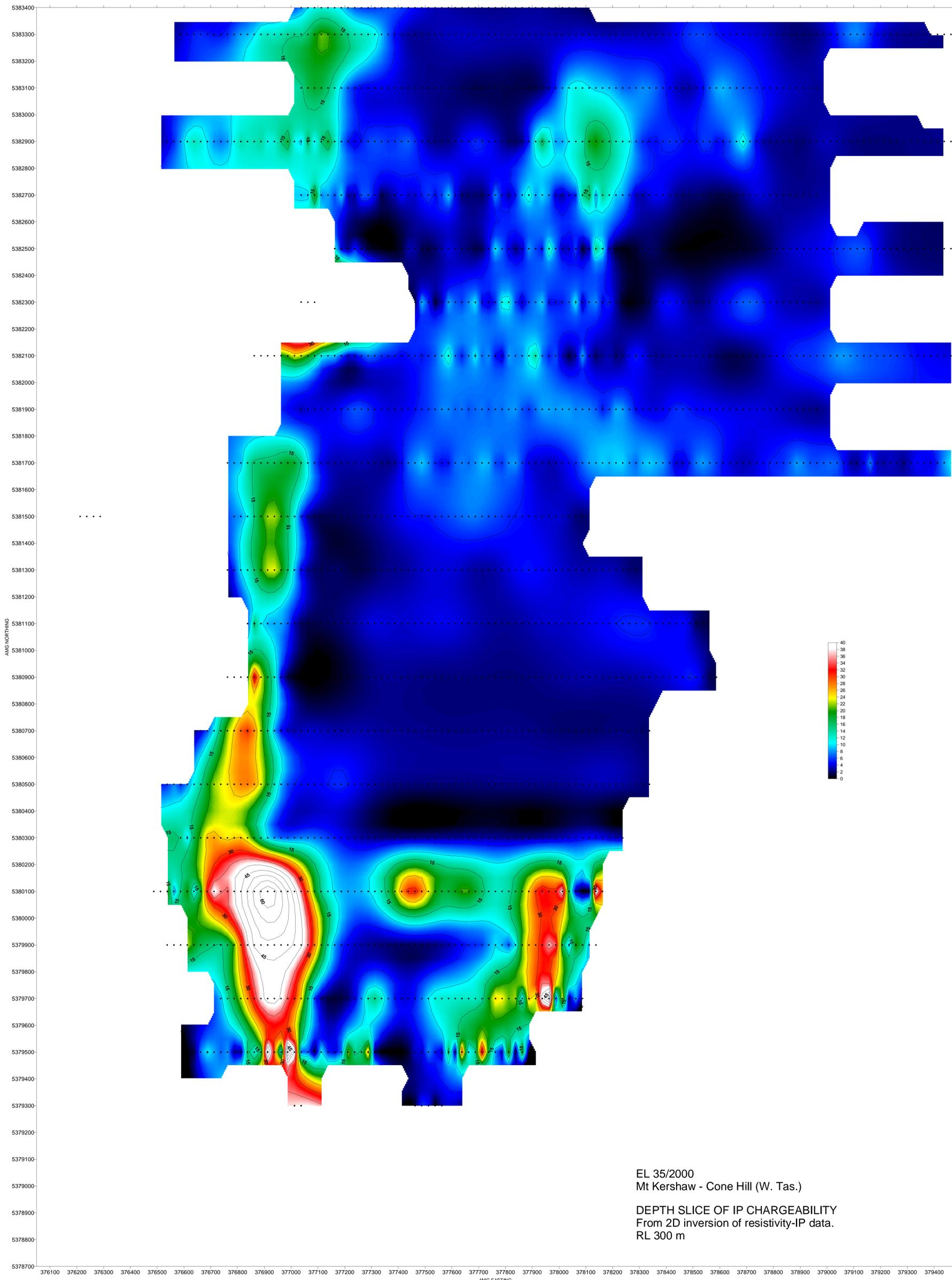




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 RL 350 m

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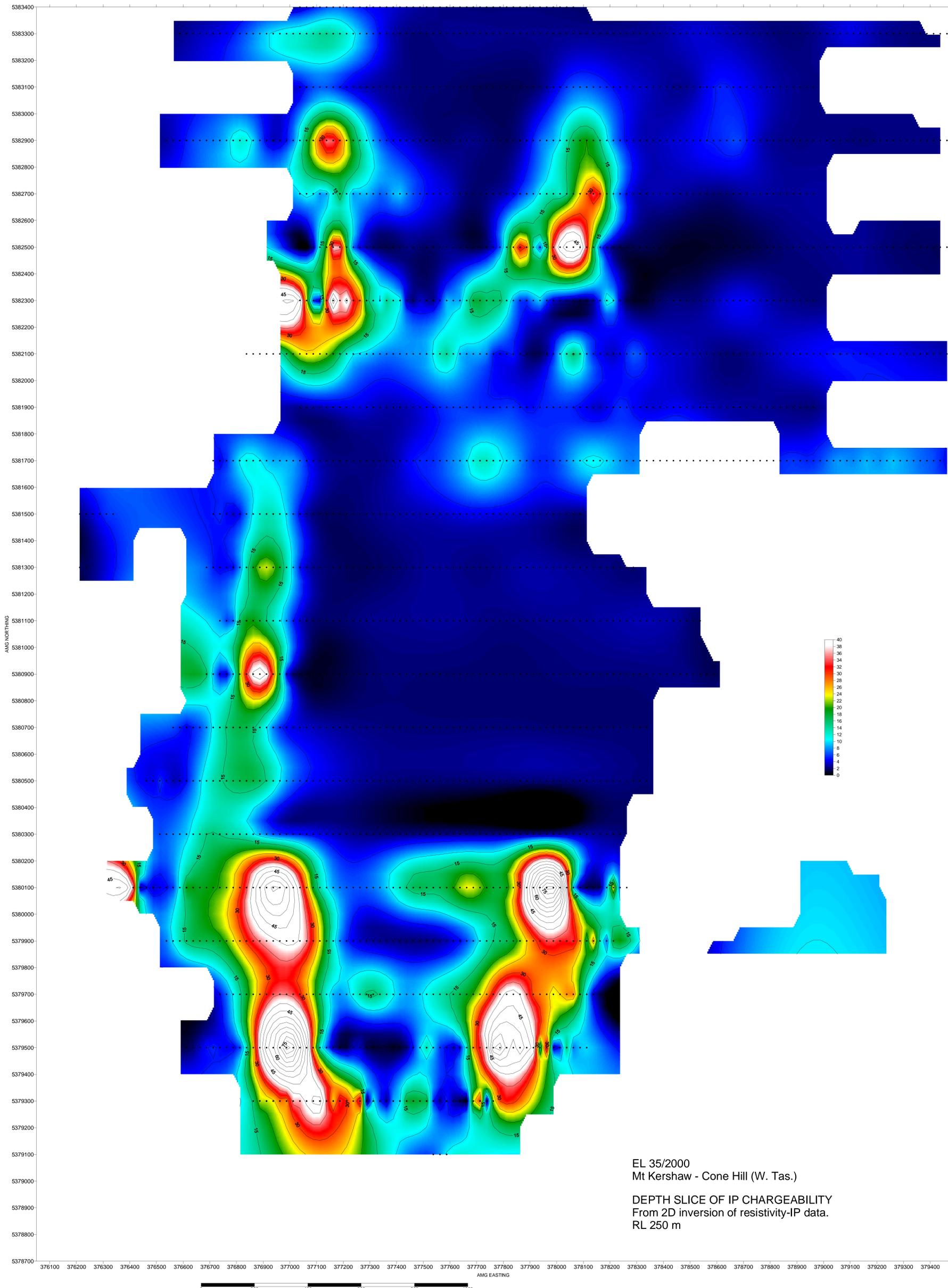




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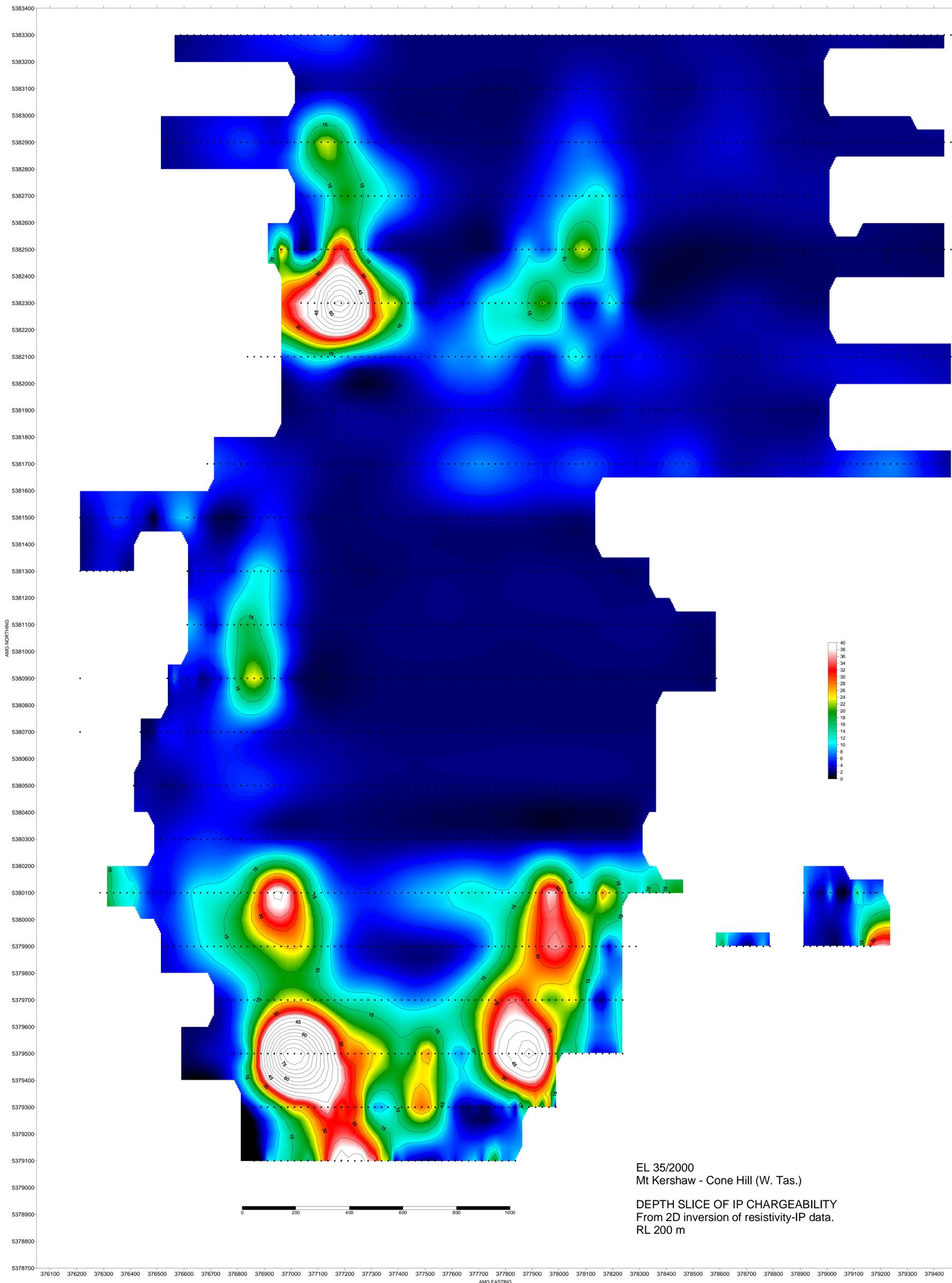




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 RL 250 m

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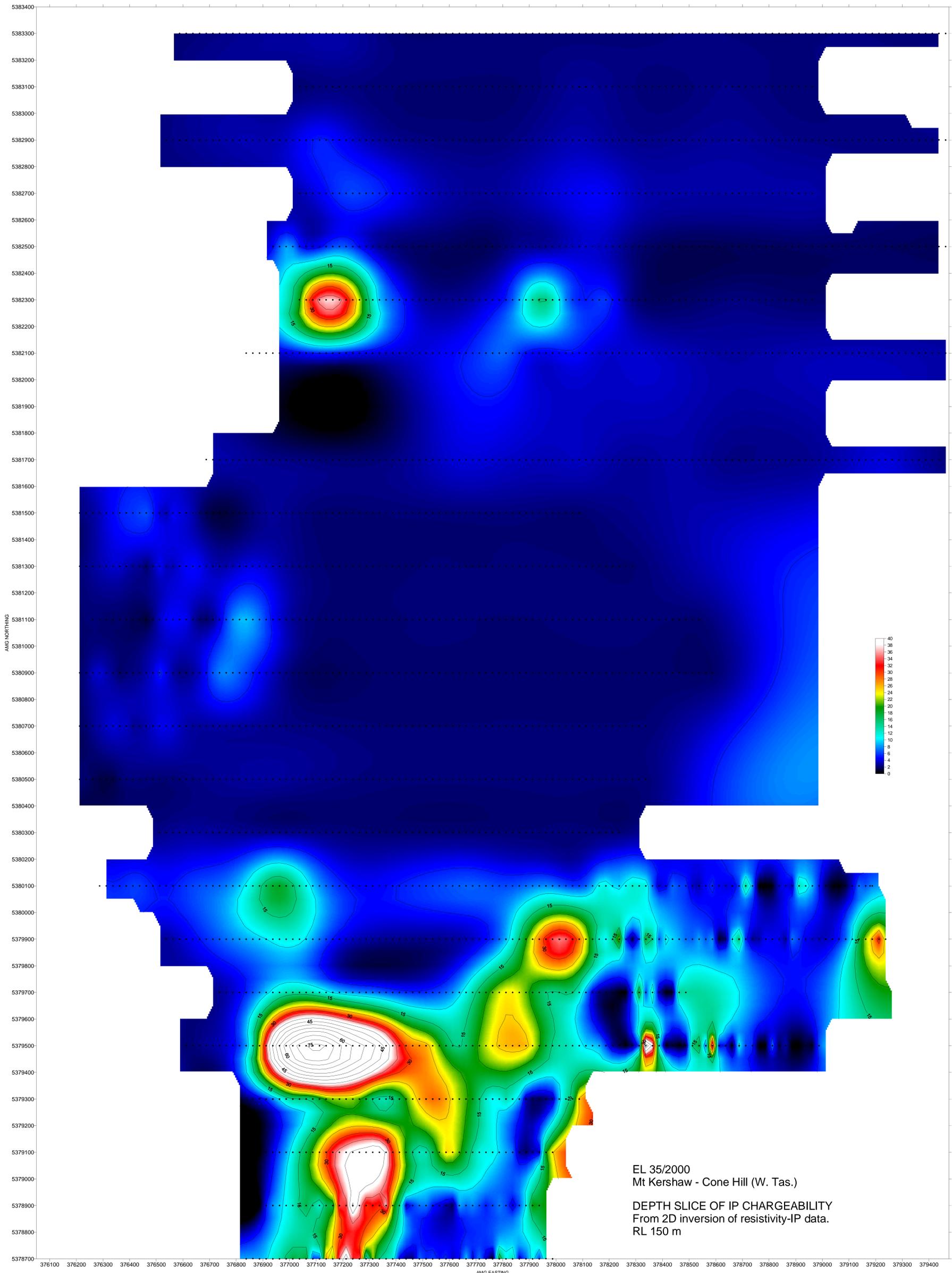


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