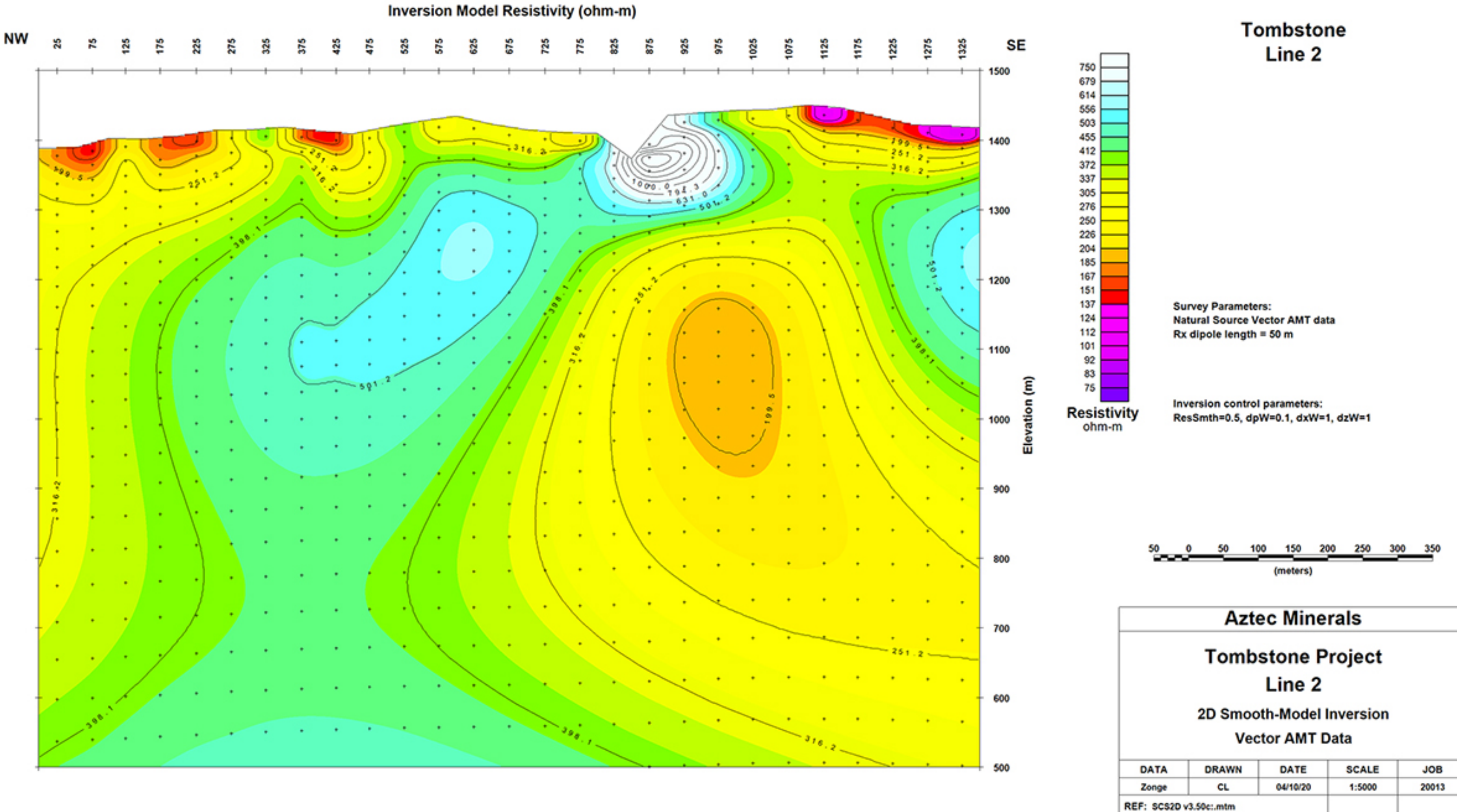
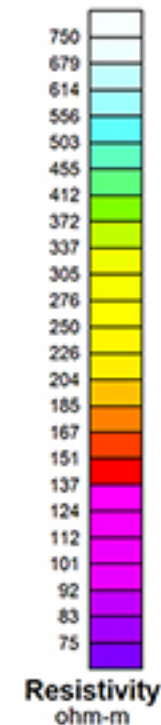
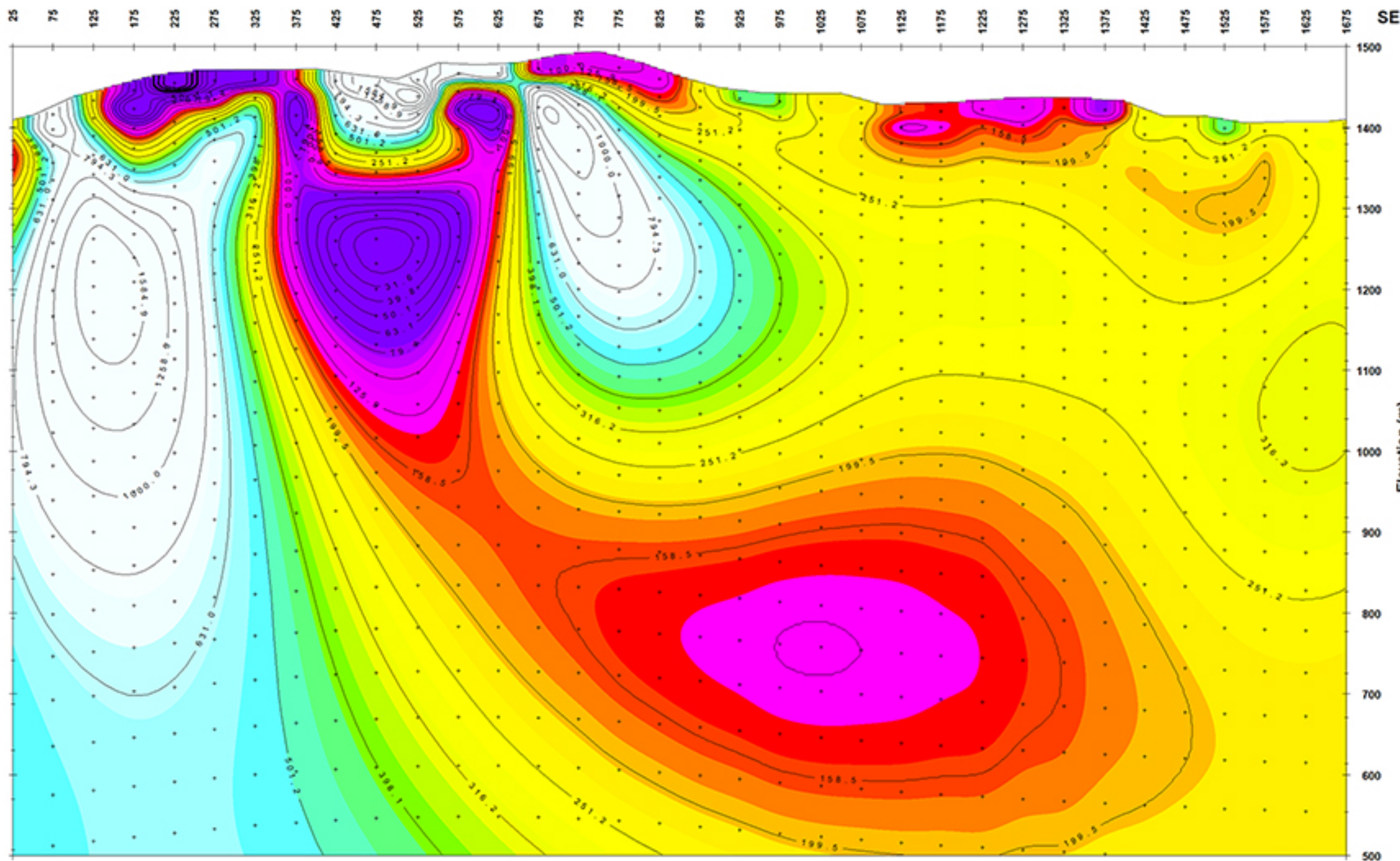




Inversion Model Resistivity (ohm-m)

Tombstone Line 3



Survey Parameters:
Natural Source Vector AMT data
Rx dipole length = 50 m

Inversion control parameters:
ResSmth=0.5, dpW=0.1, dxW=1, dzW=1



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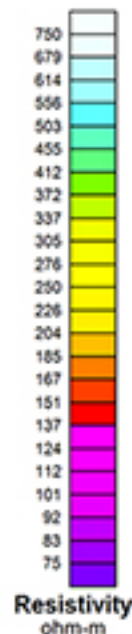
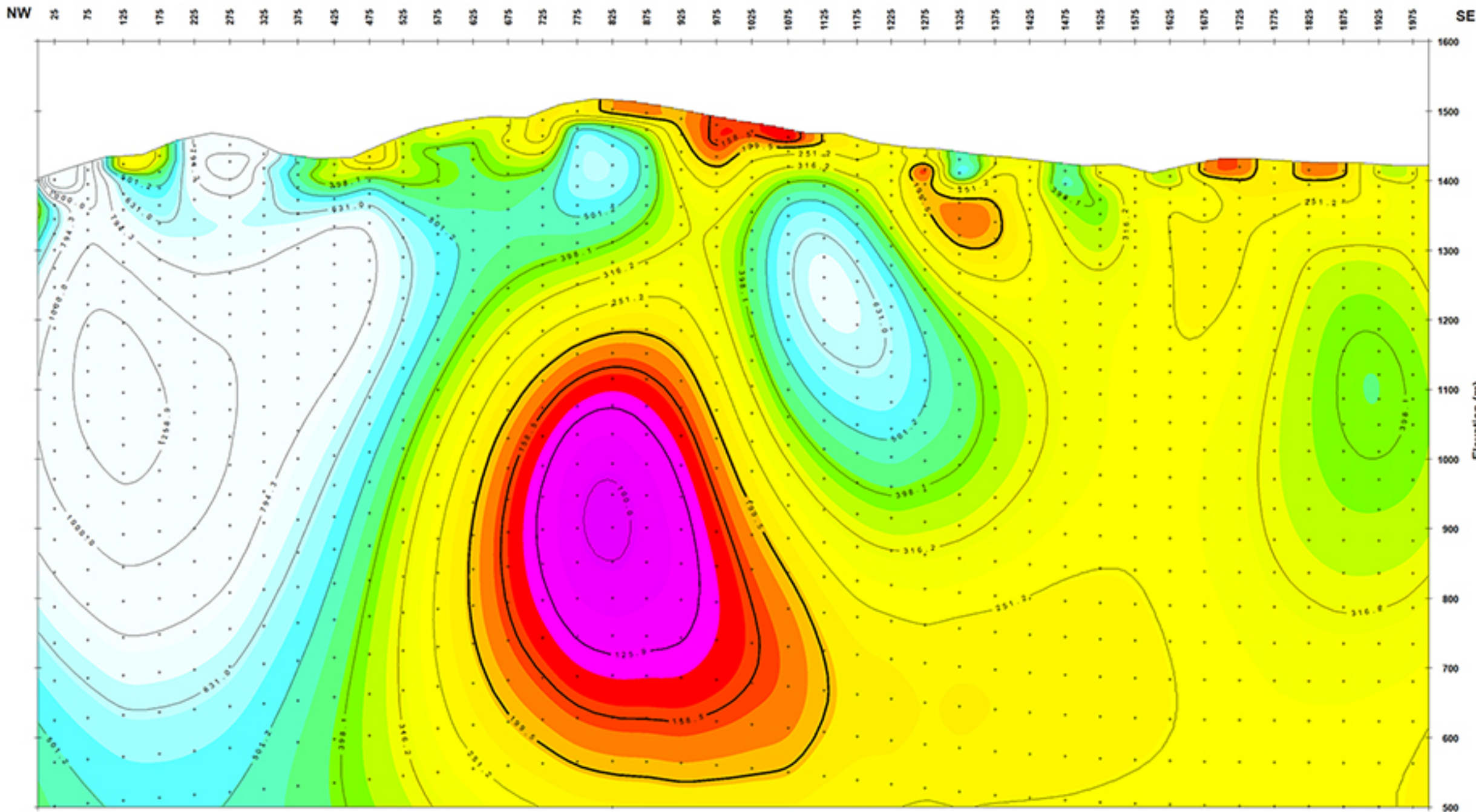
**Tombstone Project
Line 3**

**2D Smooth-Model Inversion
Vector AMT Data**

DATA	DRAWN	DATE	SCALE	JOB
Zonge	CL	04/09/20	1:5000	20013
REF: SC52D v3.50c.mtm				

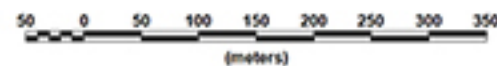
Inversion Model Resistivity (ohm-m)

Tombstone Line 4



Survey Parameters:
Natural Source Vector AMT data
Rx dipole length = 50 m

Inversion control parameters:
ResSmth=0.5, dpW=0.1, dxW=1, dzW=1



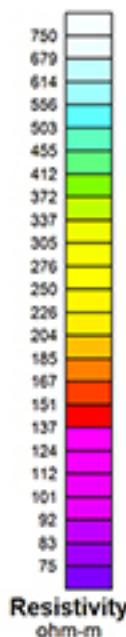
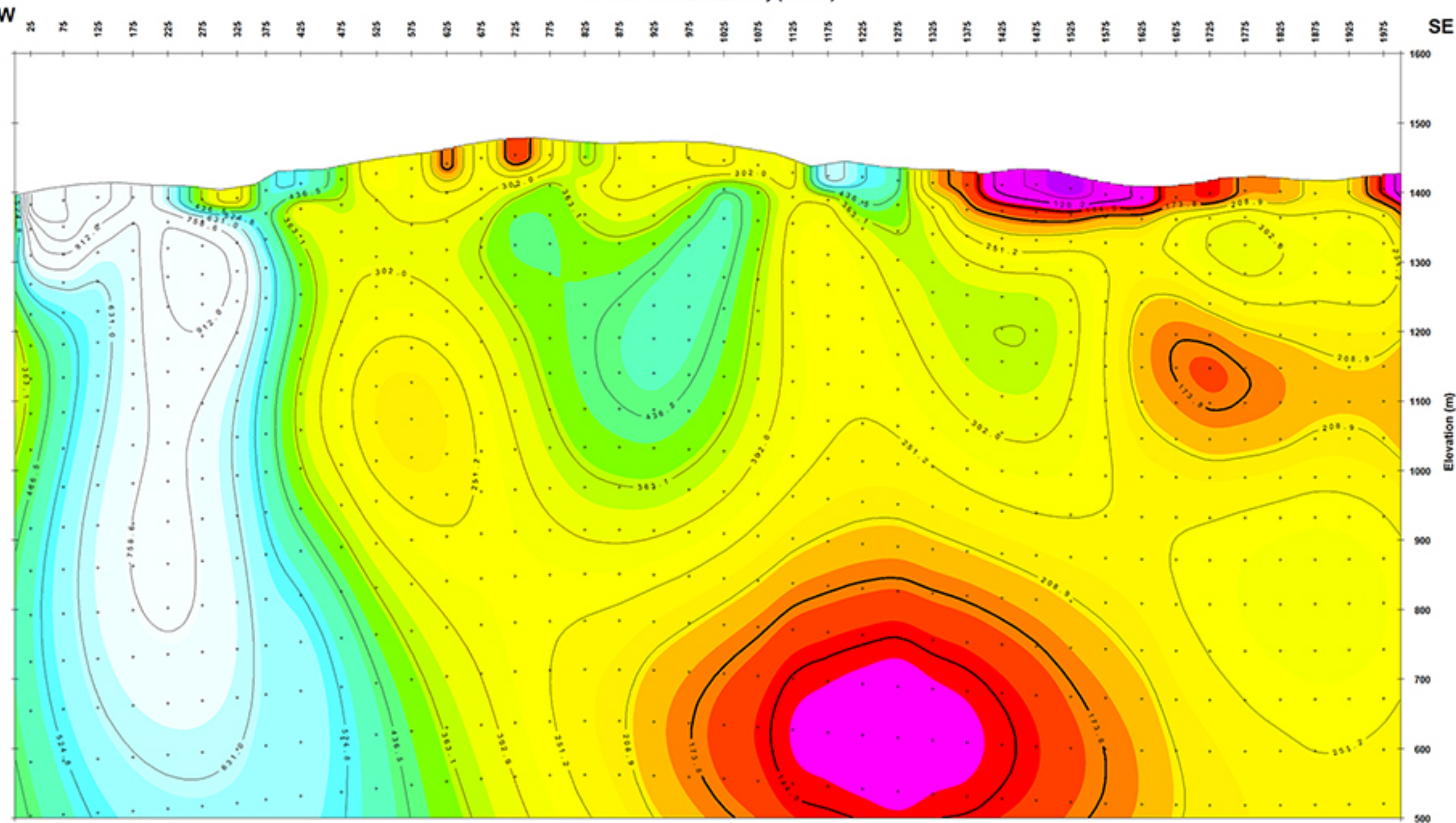
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**Tombstone Project
Line 4**

**2D Smooth-Model Inversion
Vector AMT Data**

DATA	DRAWN	DATE	SCALE	JOB
Zonge	CL	04/09/20	1:5000	20013
REF: SC520 v3.50c.mtm				

Inversion Model Resistivity (ohm-m)

Tombstone
Line 5

Survey Parameters:
Natural Source Vector AMT data
Rx dipole length = 50 m

Inversion control parameters:
ResSmth=0.5, dpW=0.1, dxW=1, dzW=1



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Tombstone Project
Line 52D Smooth-Model Inversion
Vector AMT Data

DATA	DRAWN	DATE	SCALE	JOB
Zonge	CL	4/09/20	1:5000	20013
REF: SC52D v3.50c.mdb				