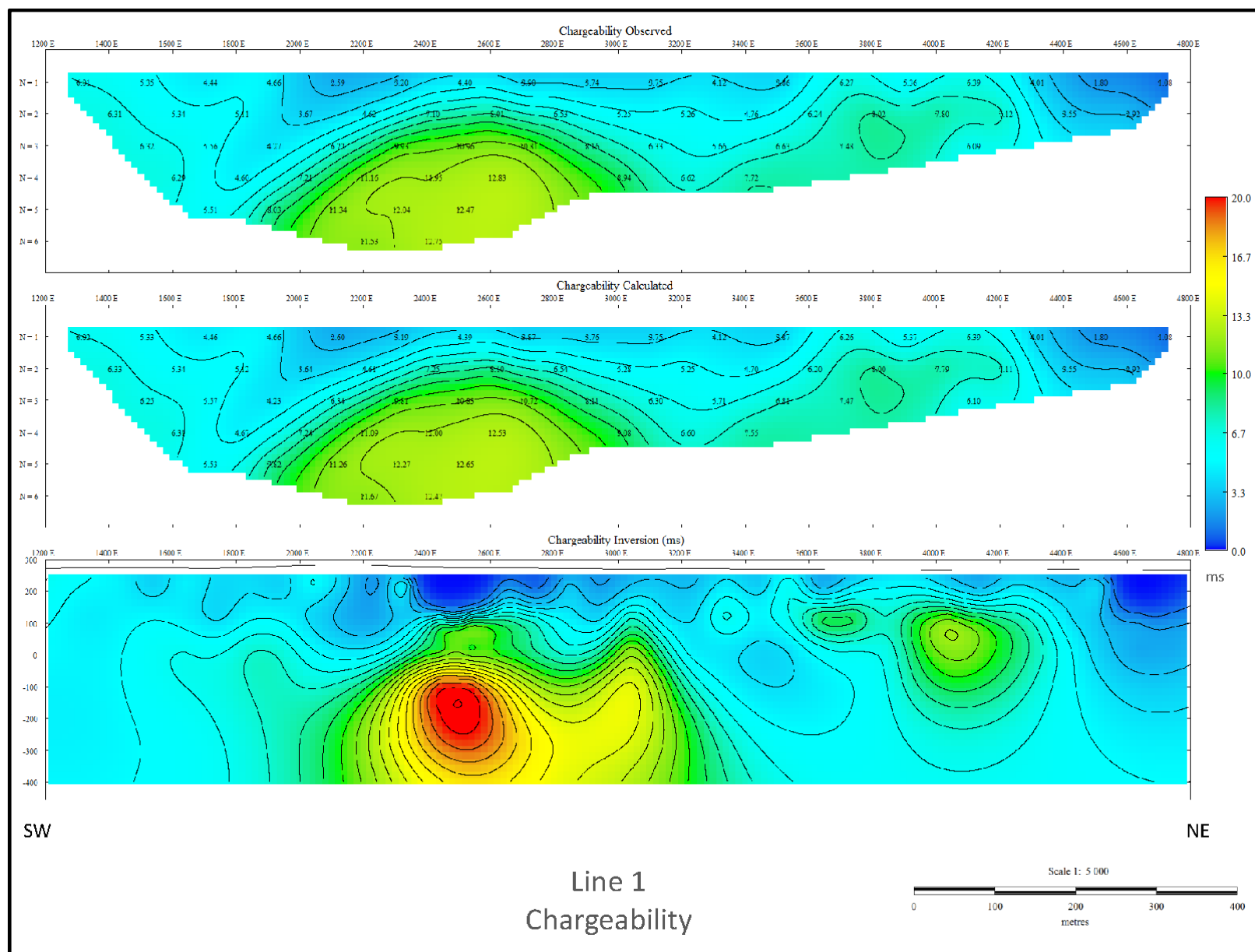
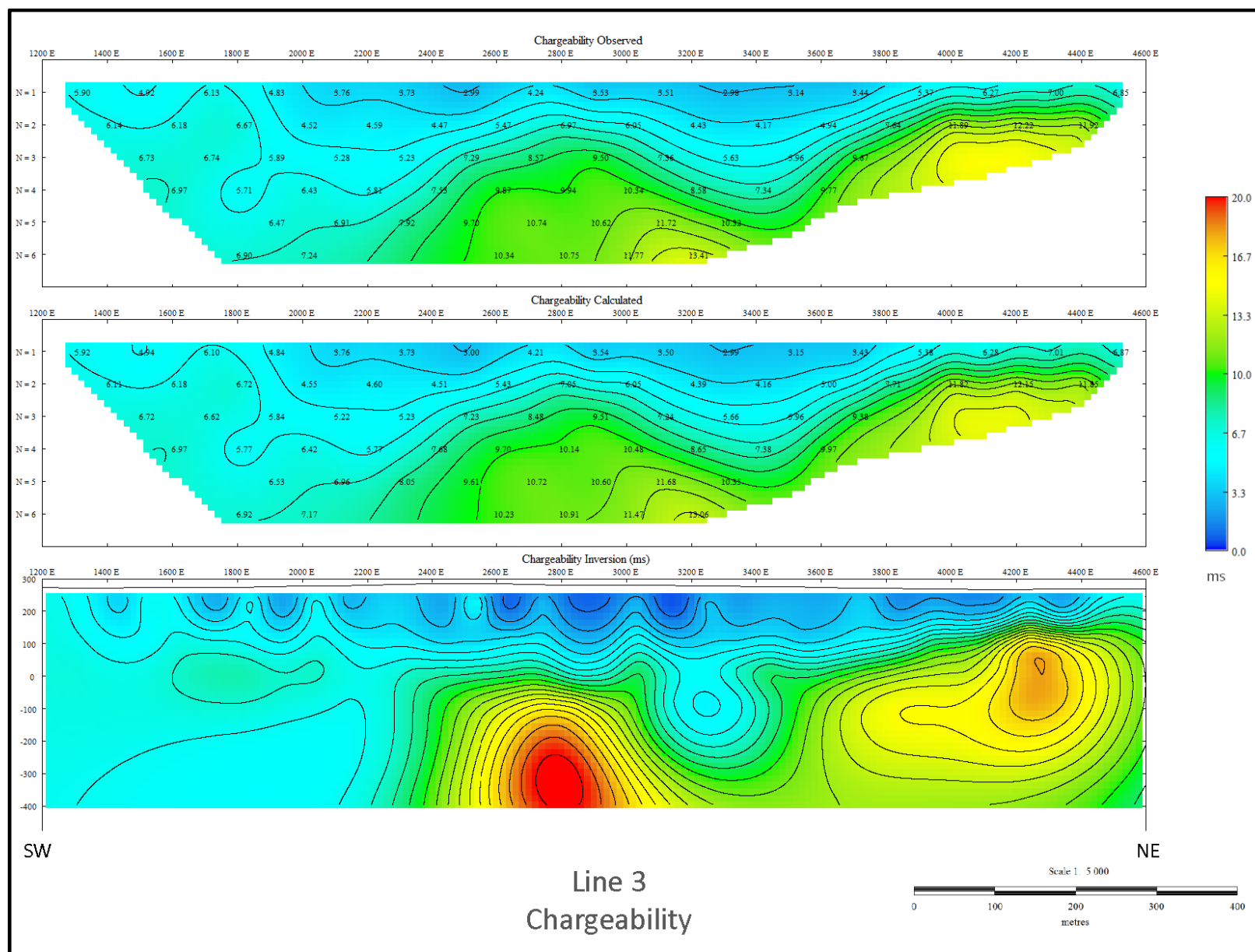
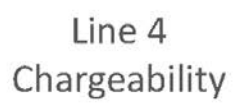
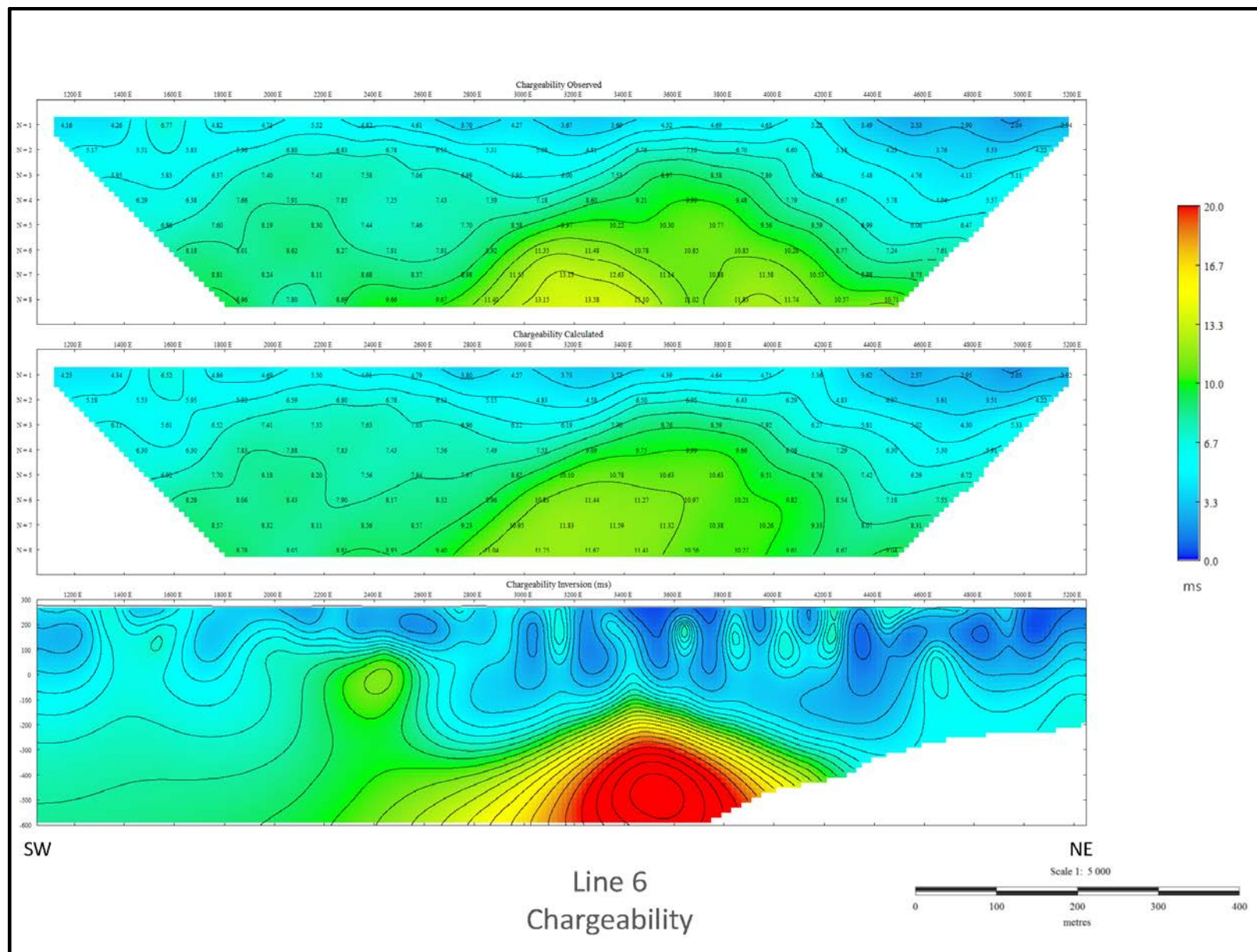
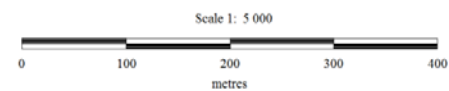
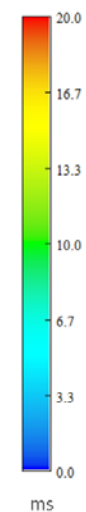
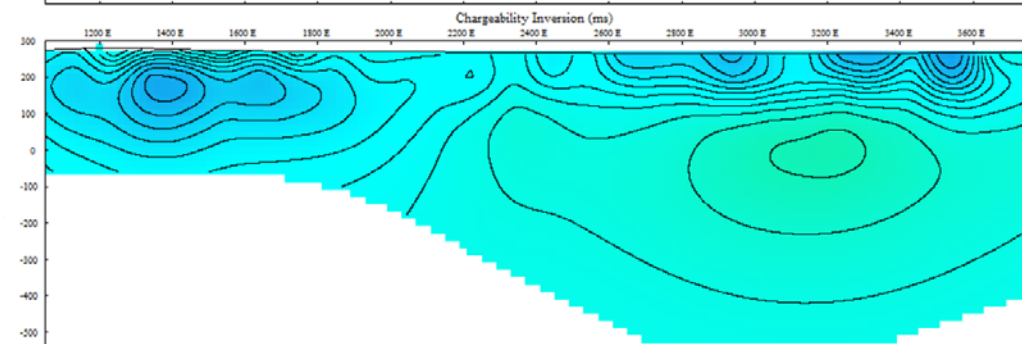
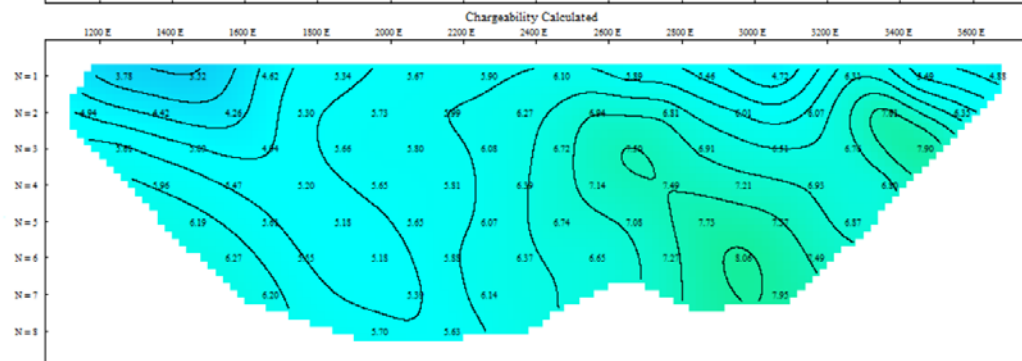
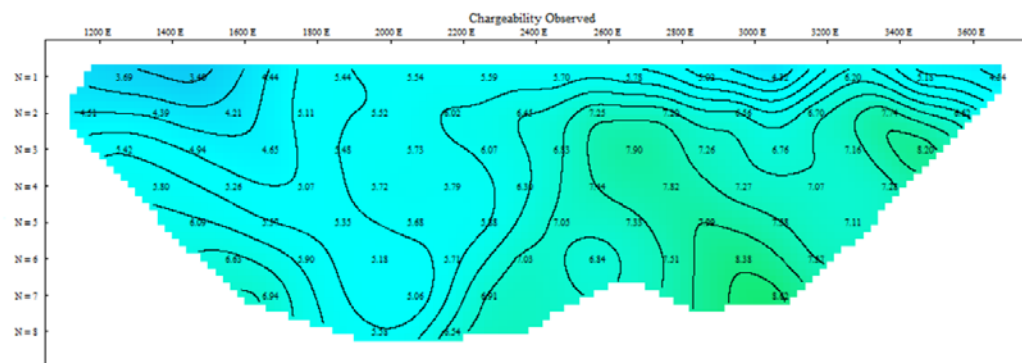




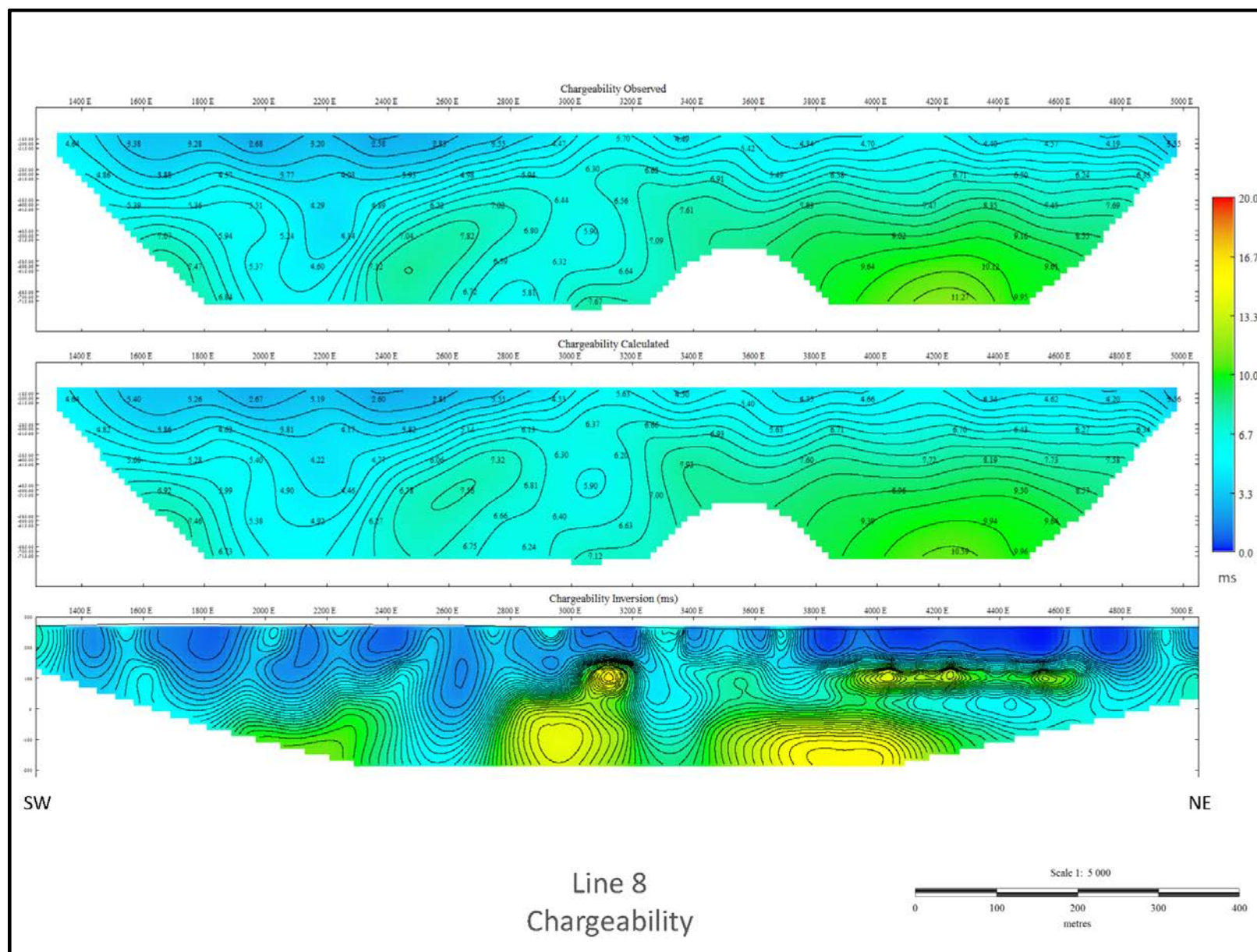


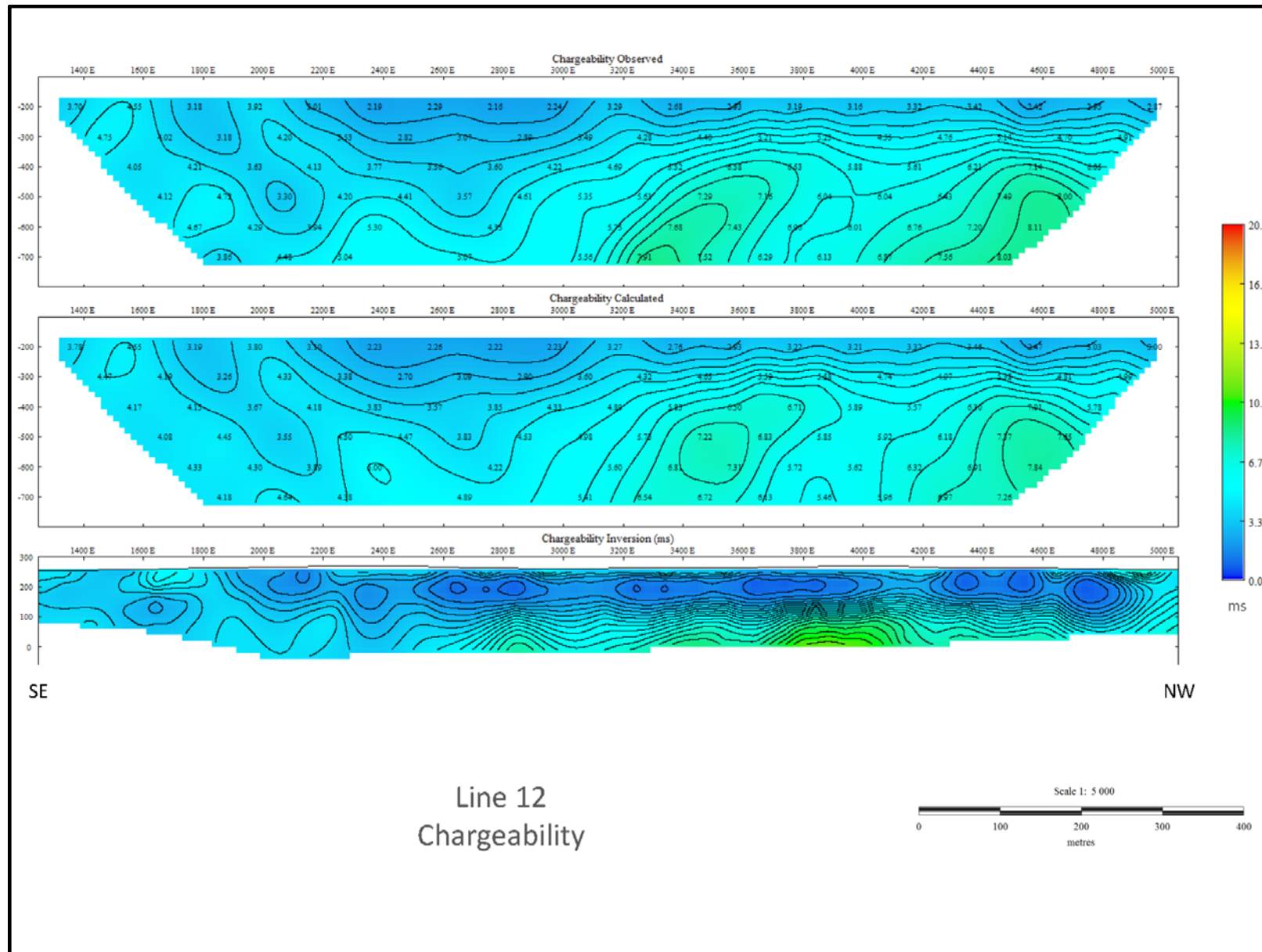


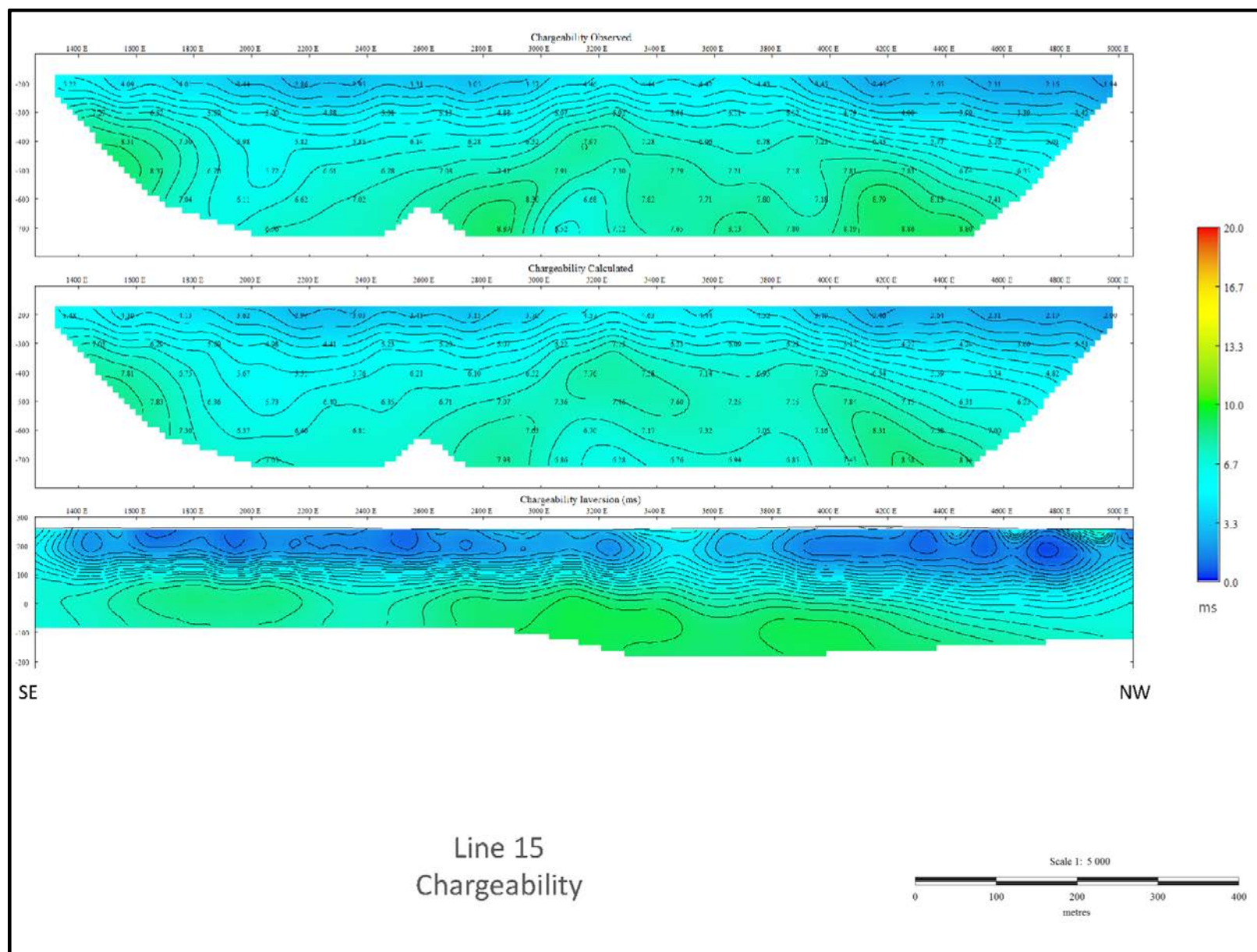


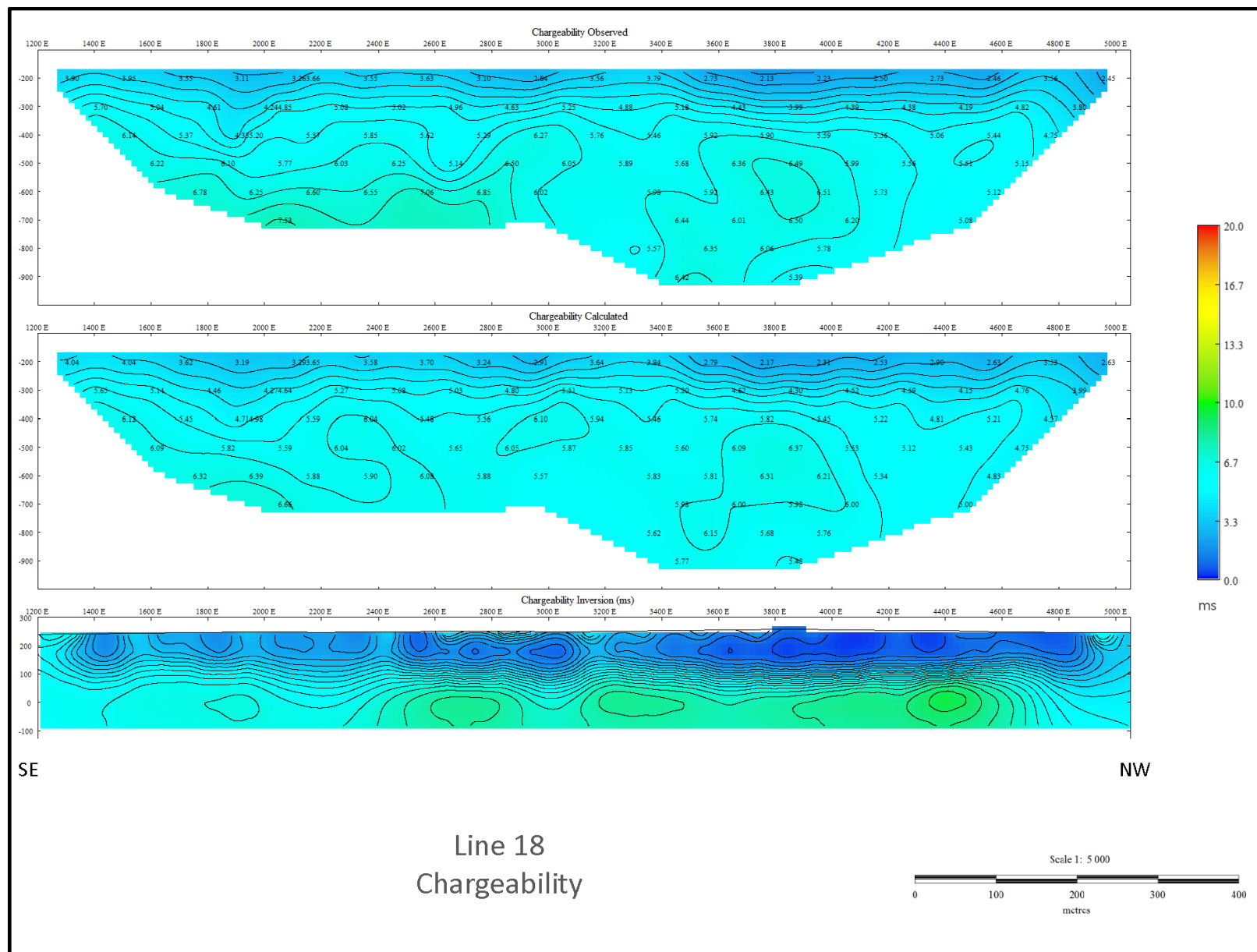


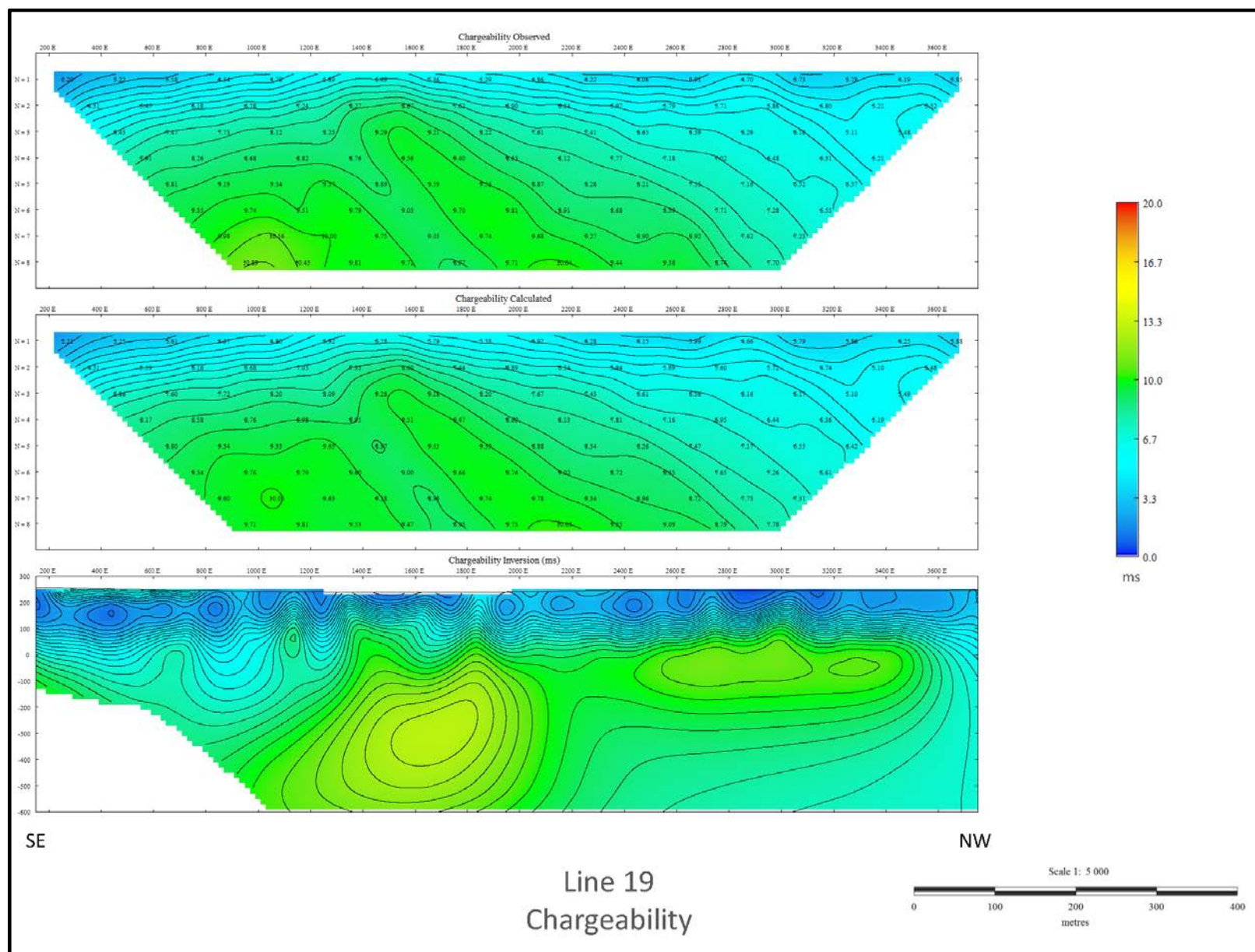
Line 7
Chargeability

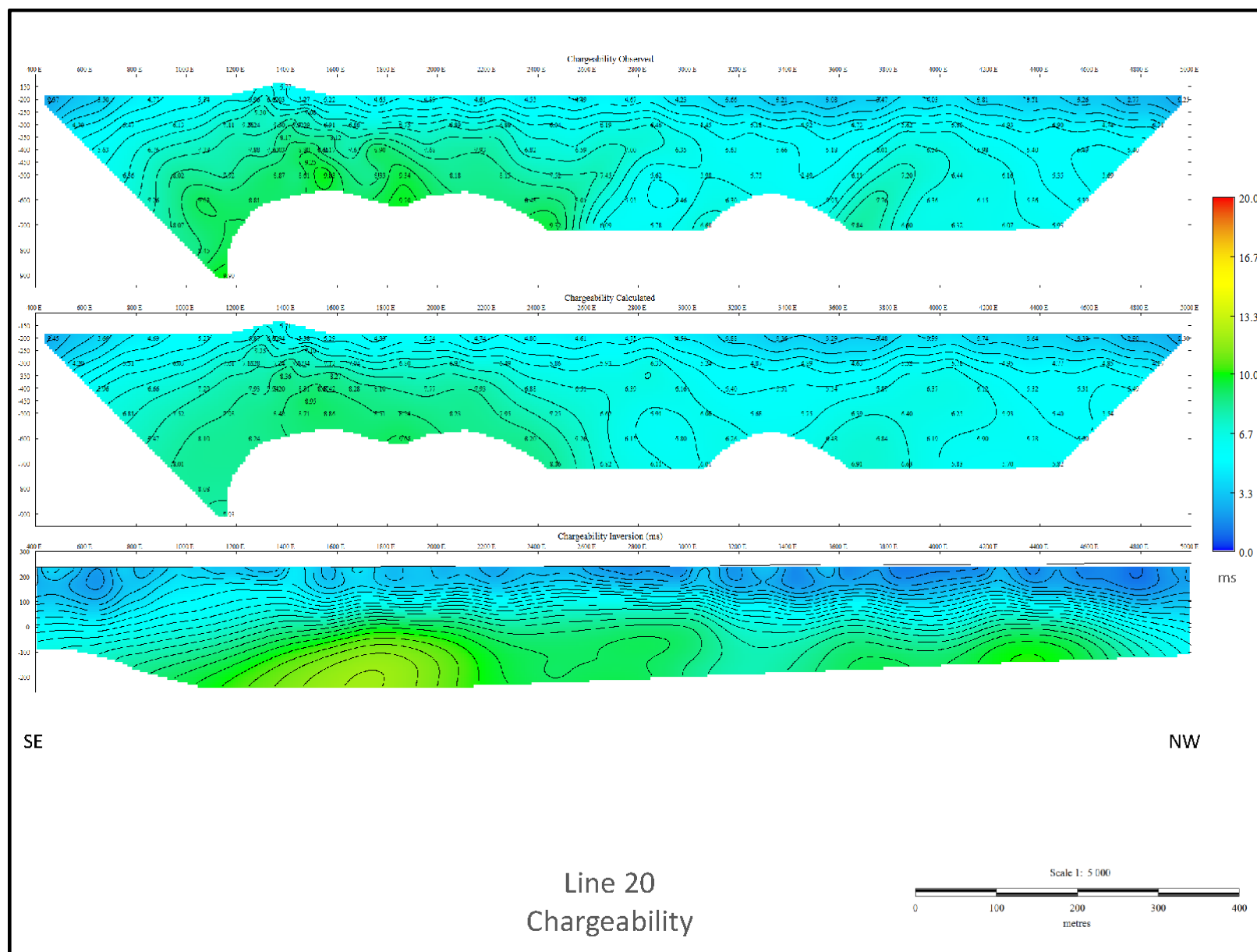


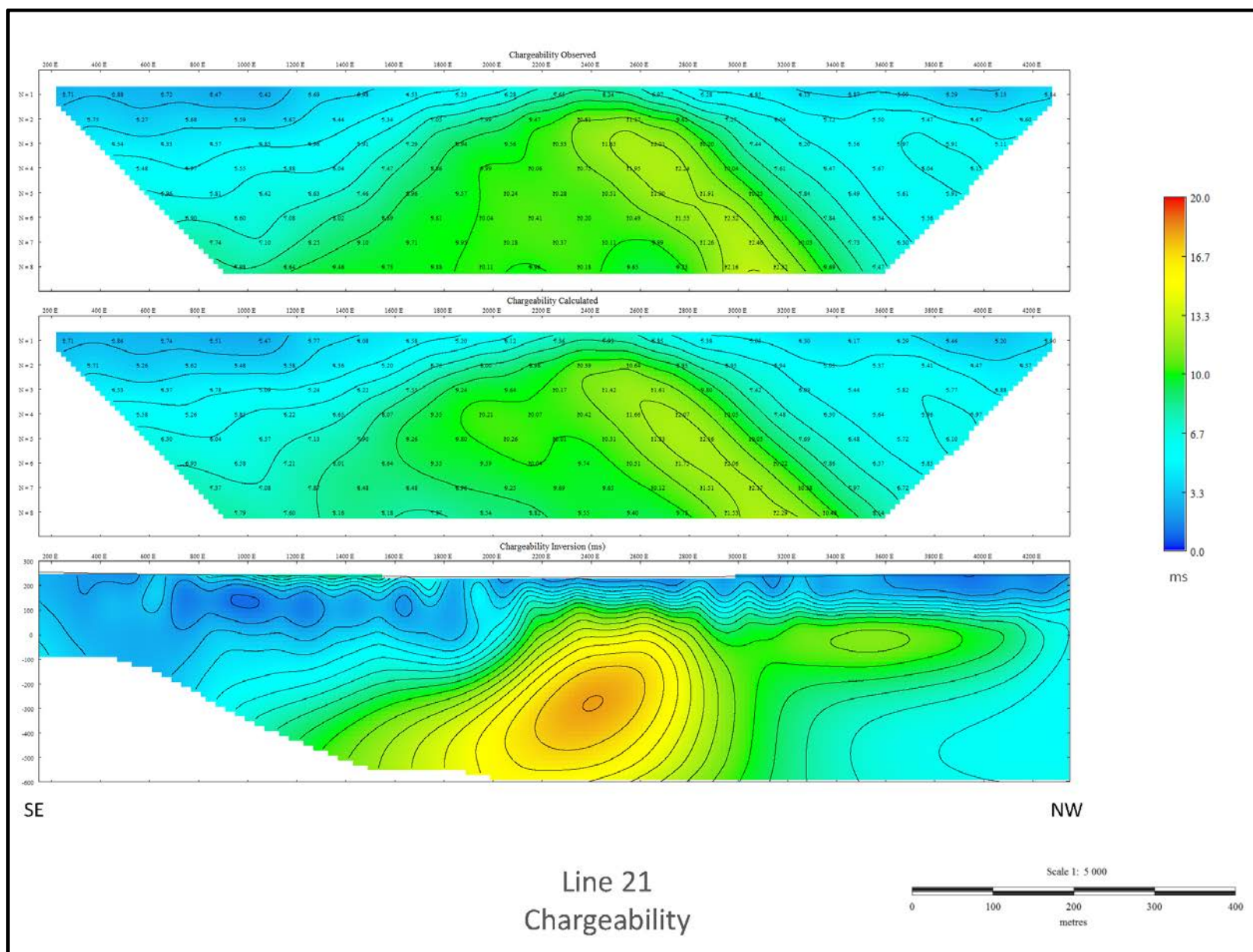


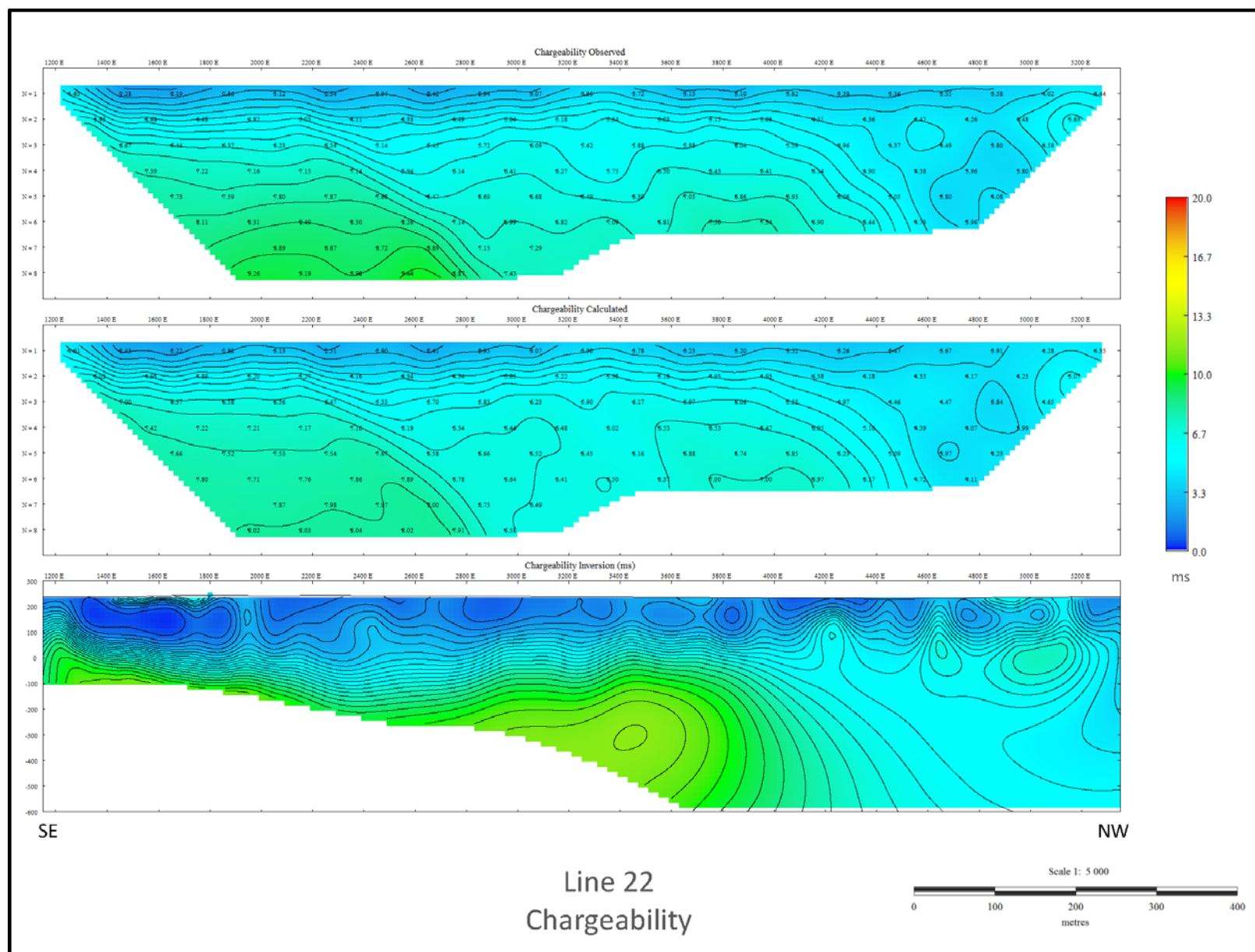


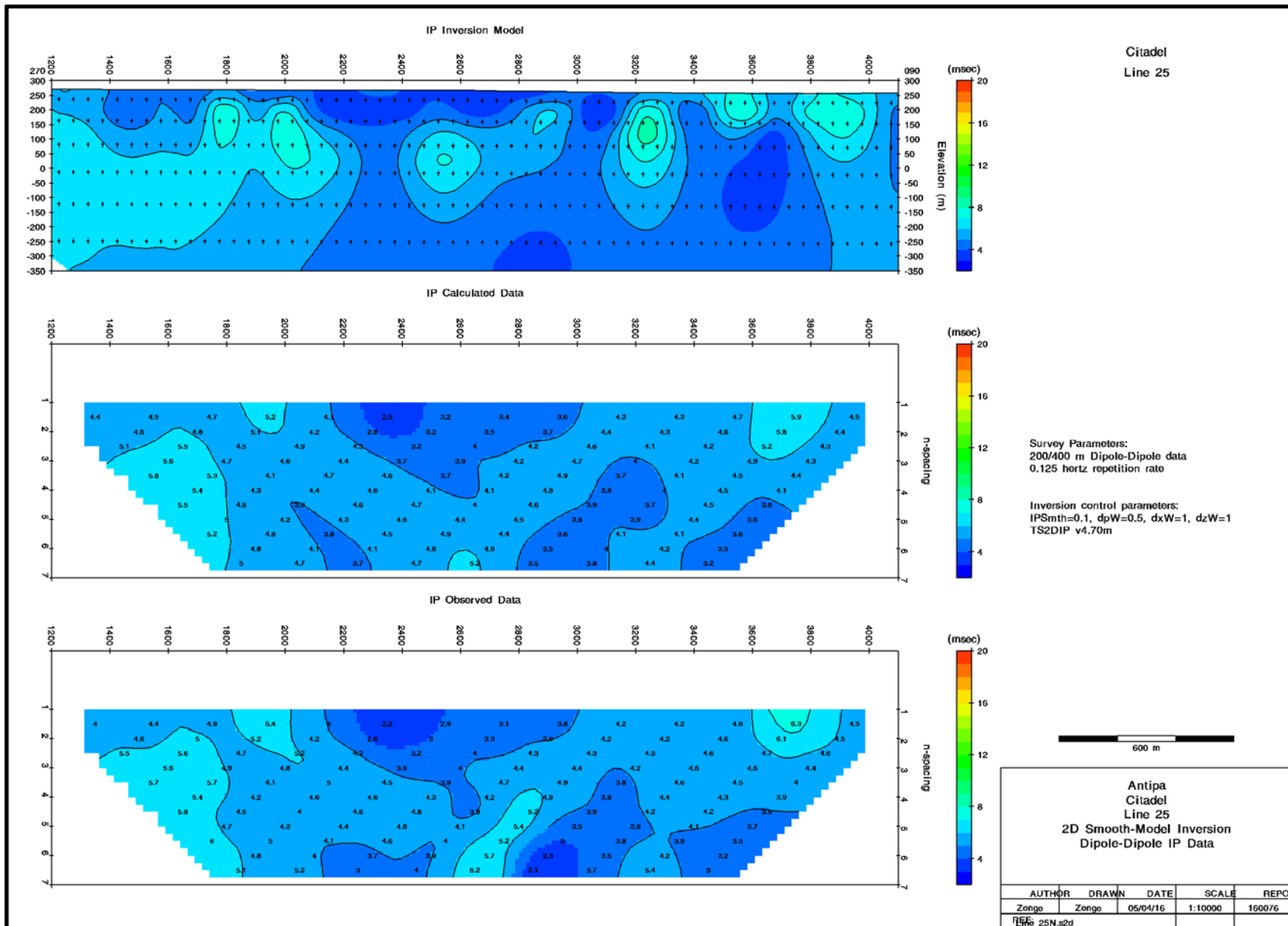


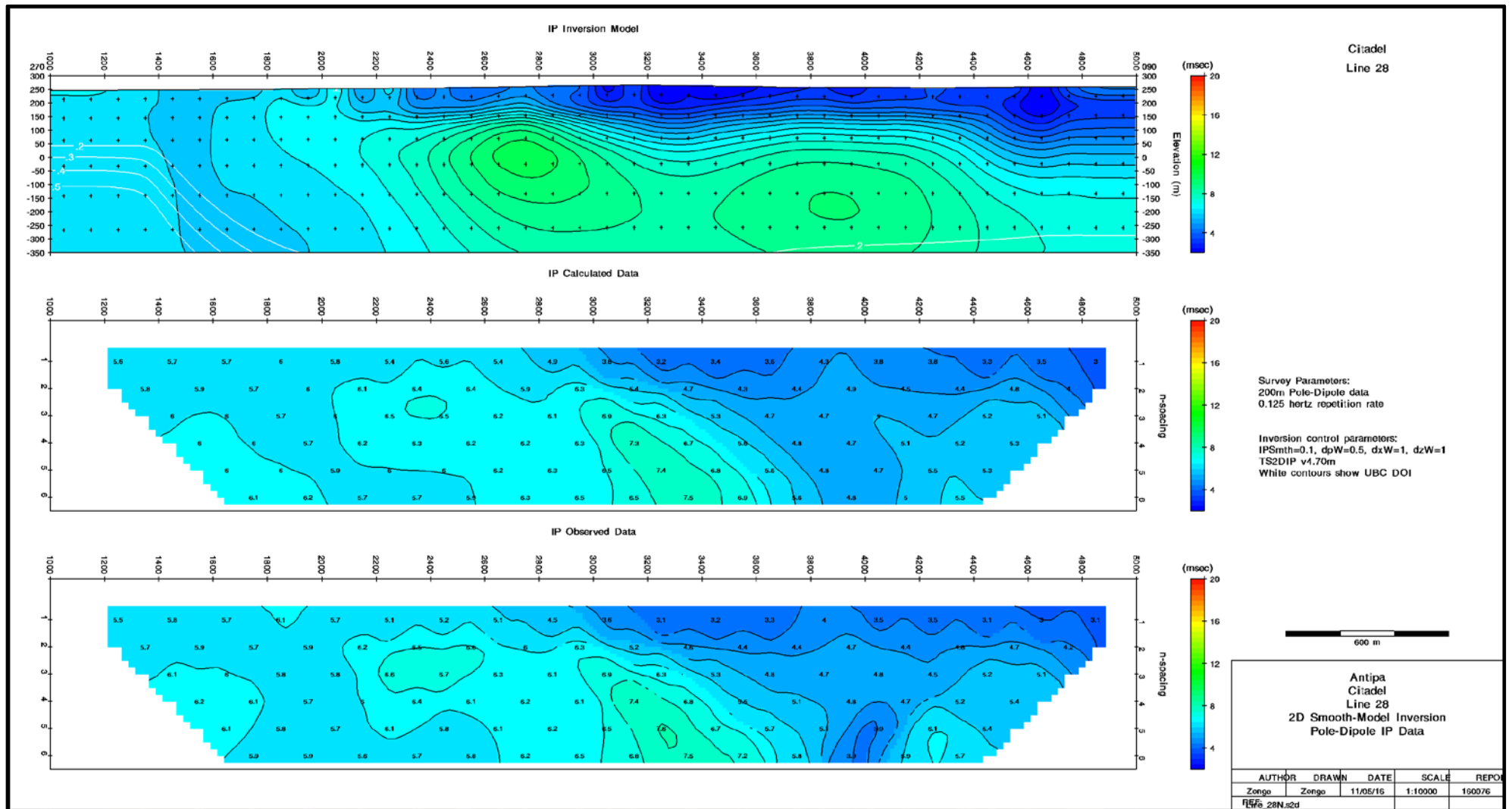


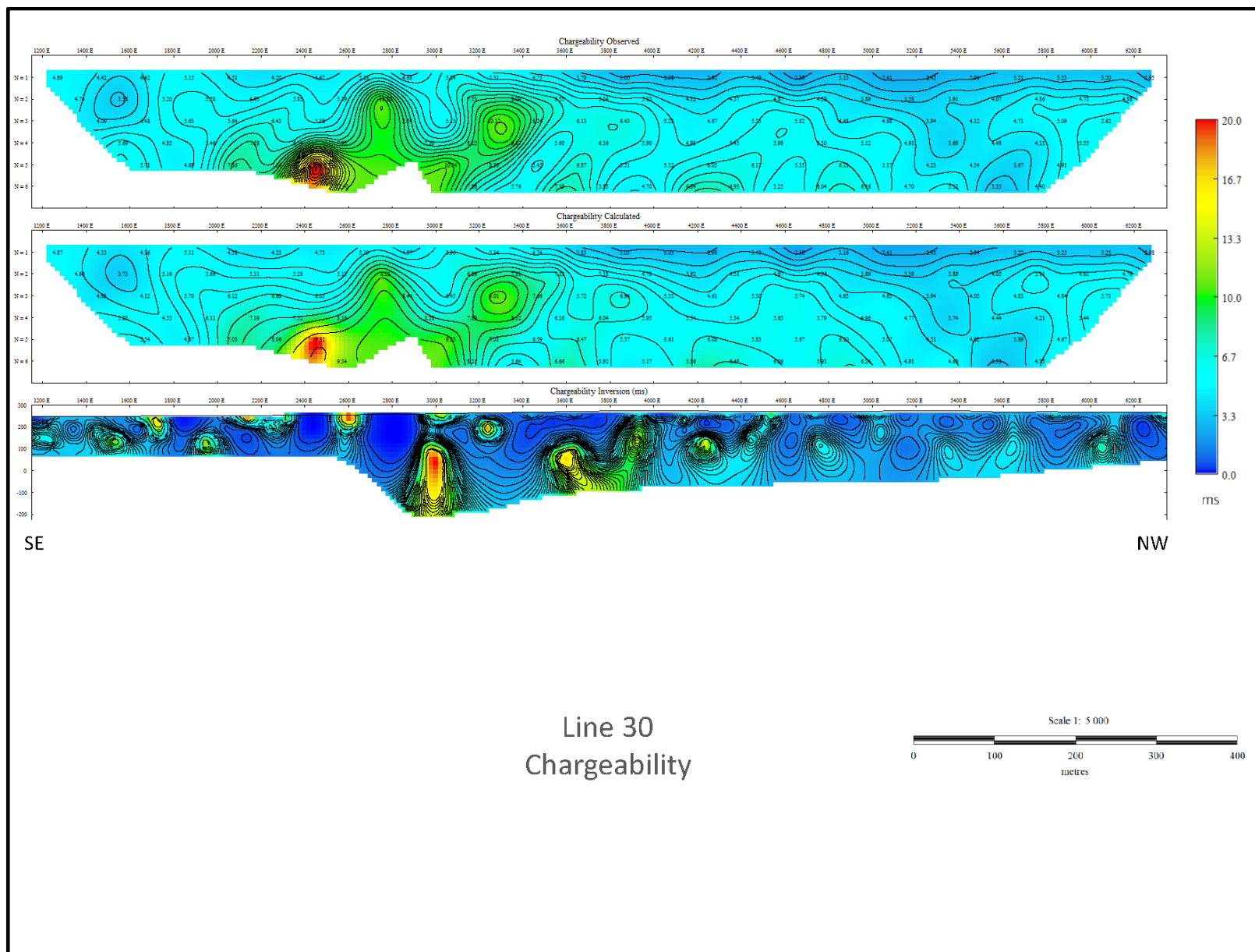


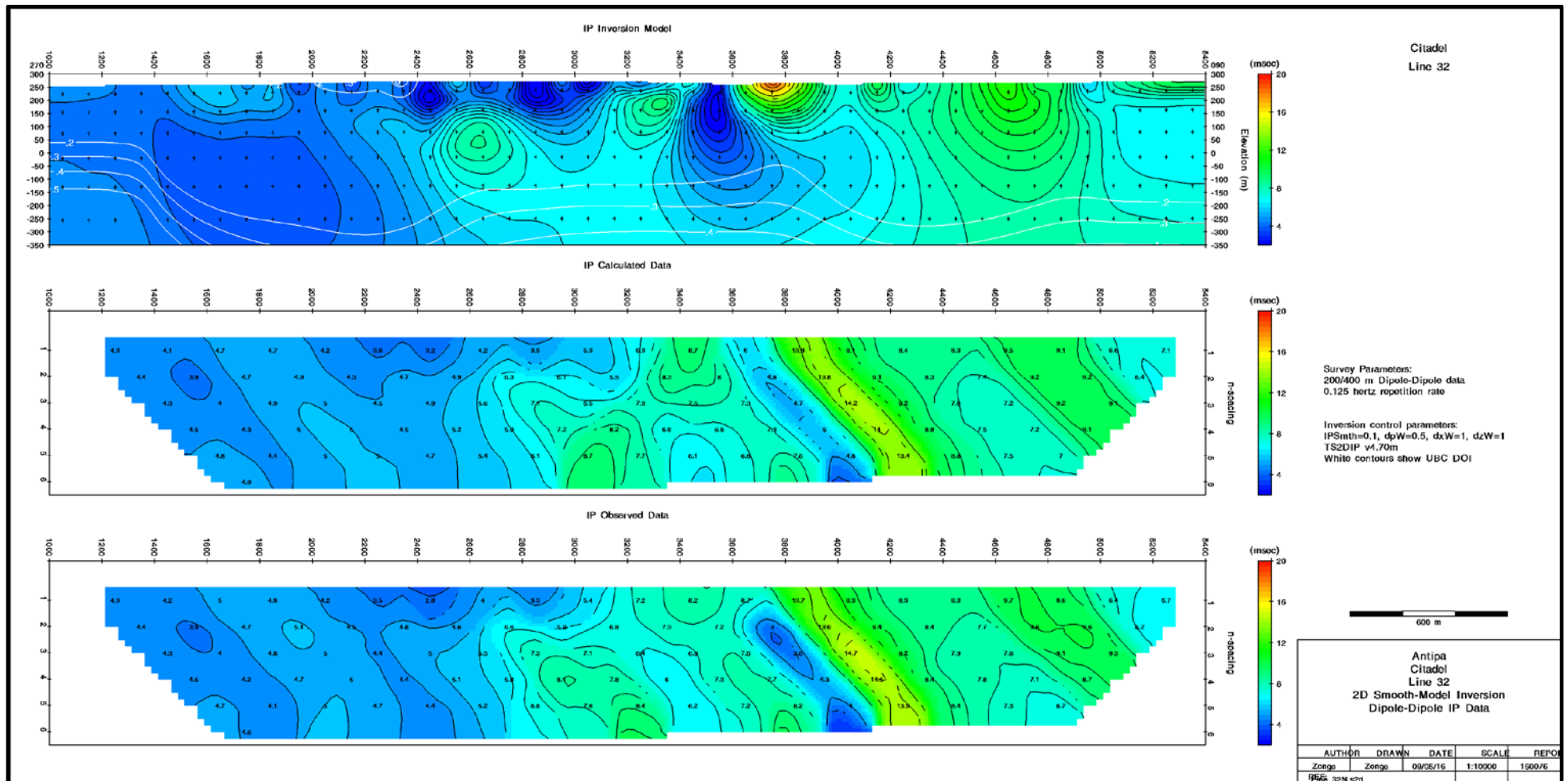


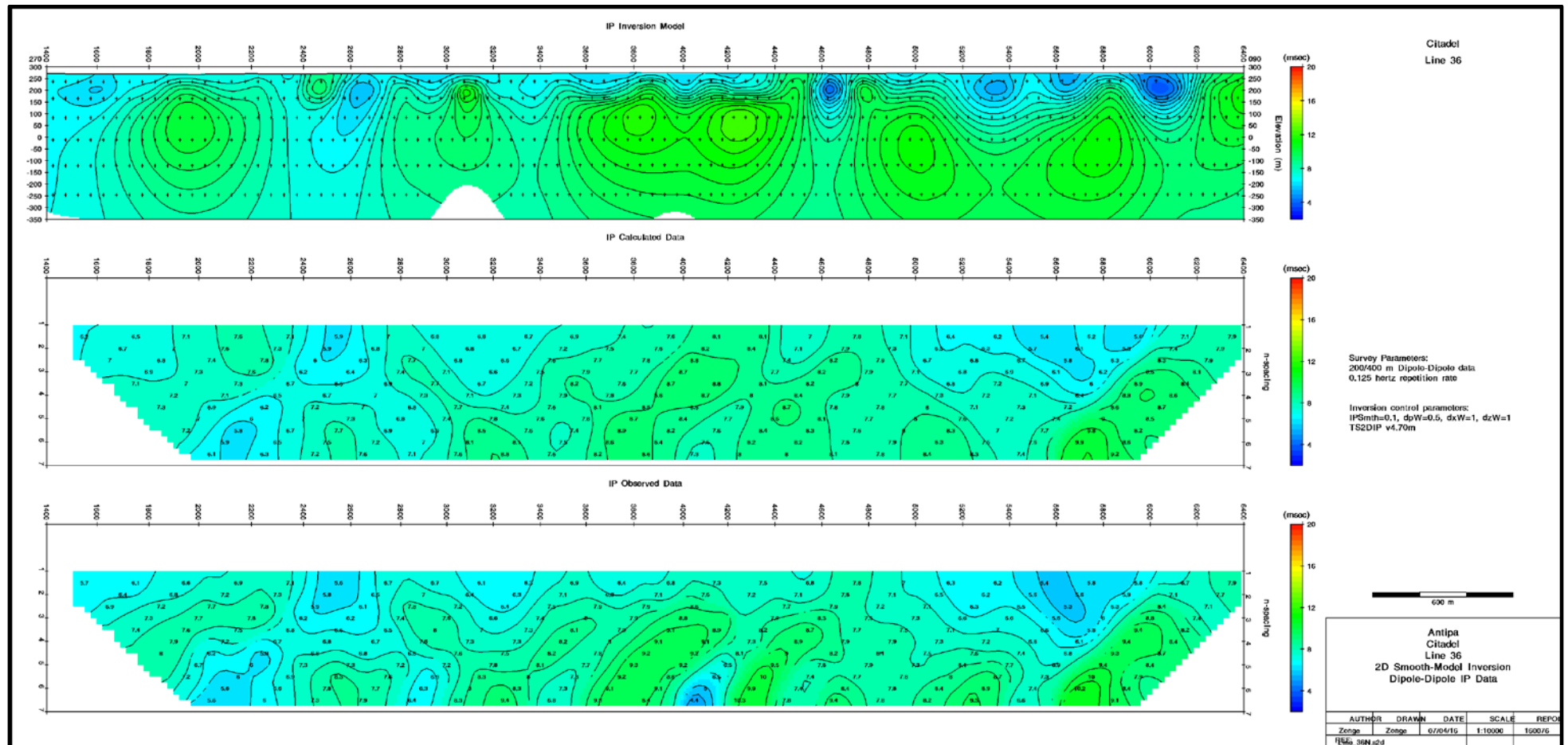


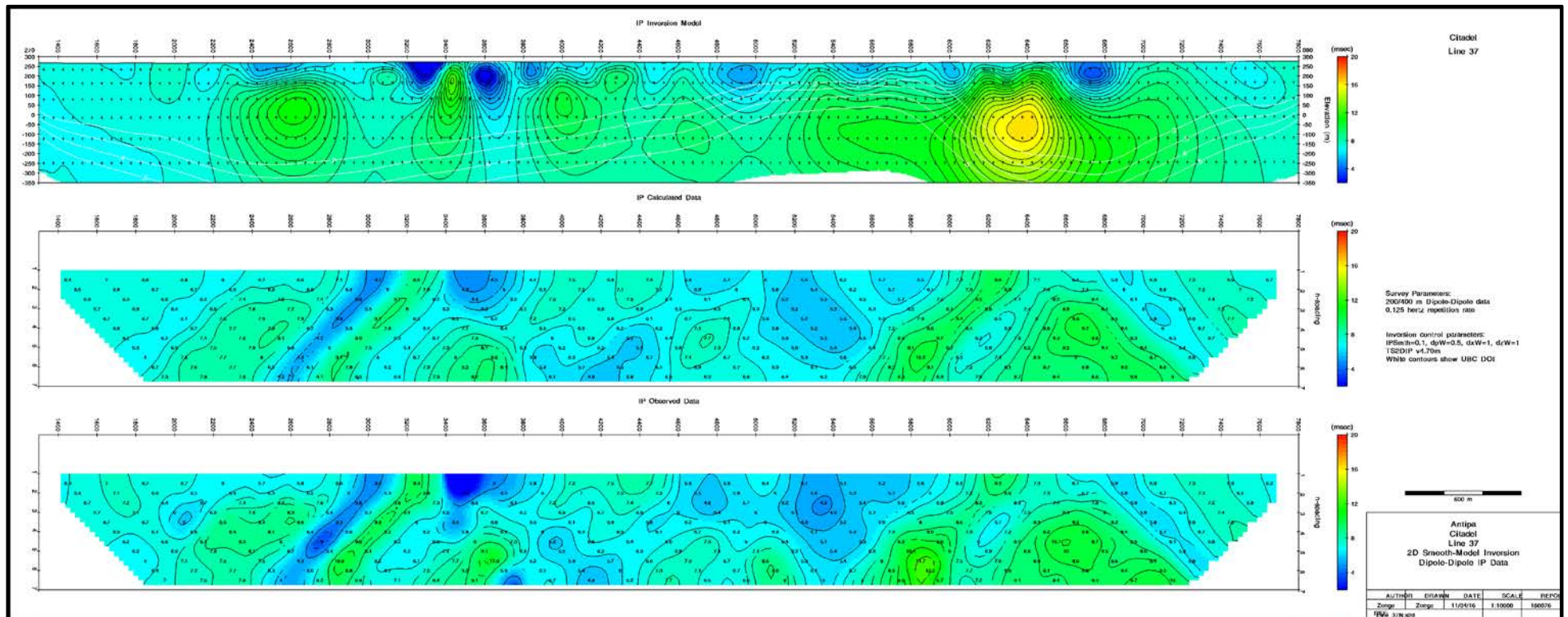


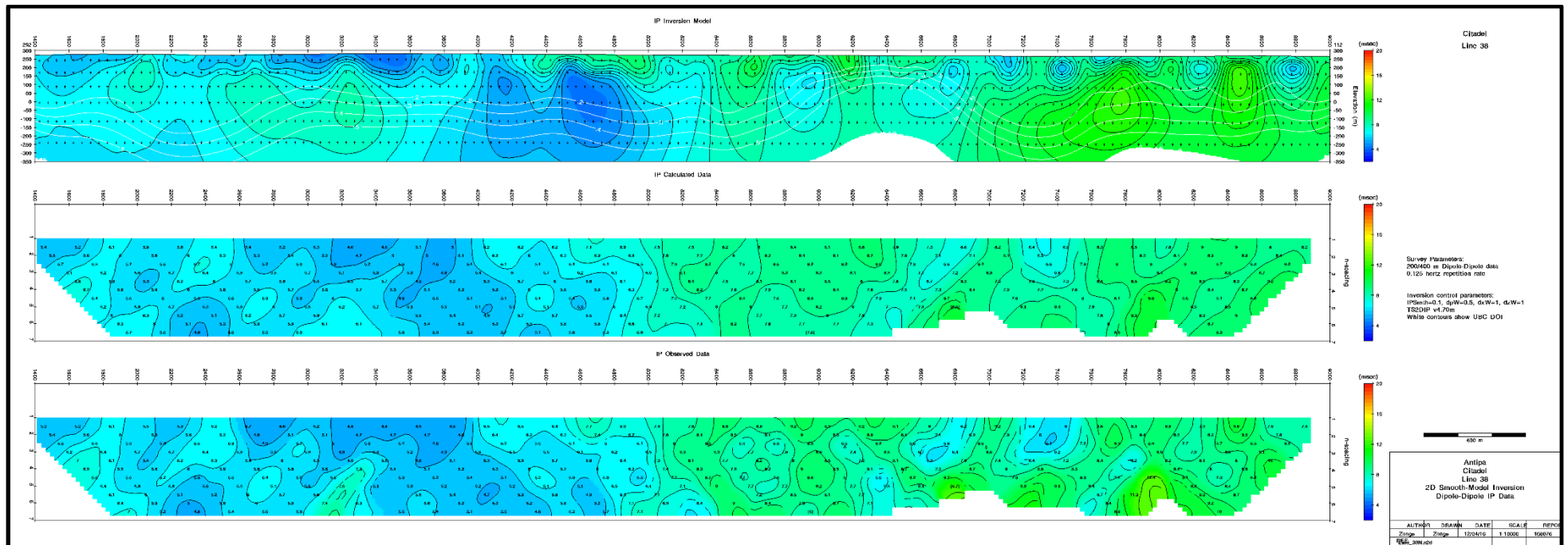


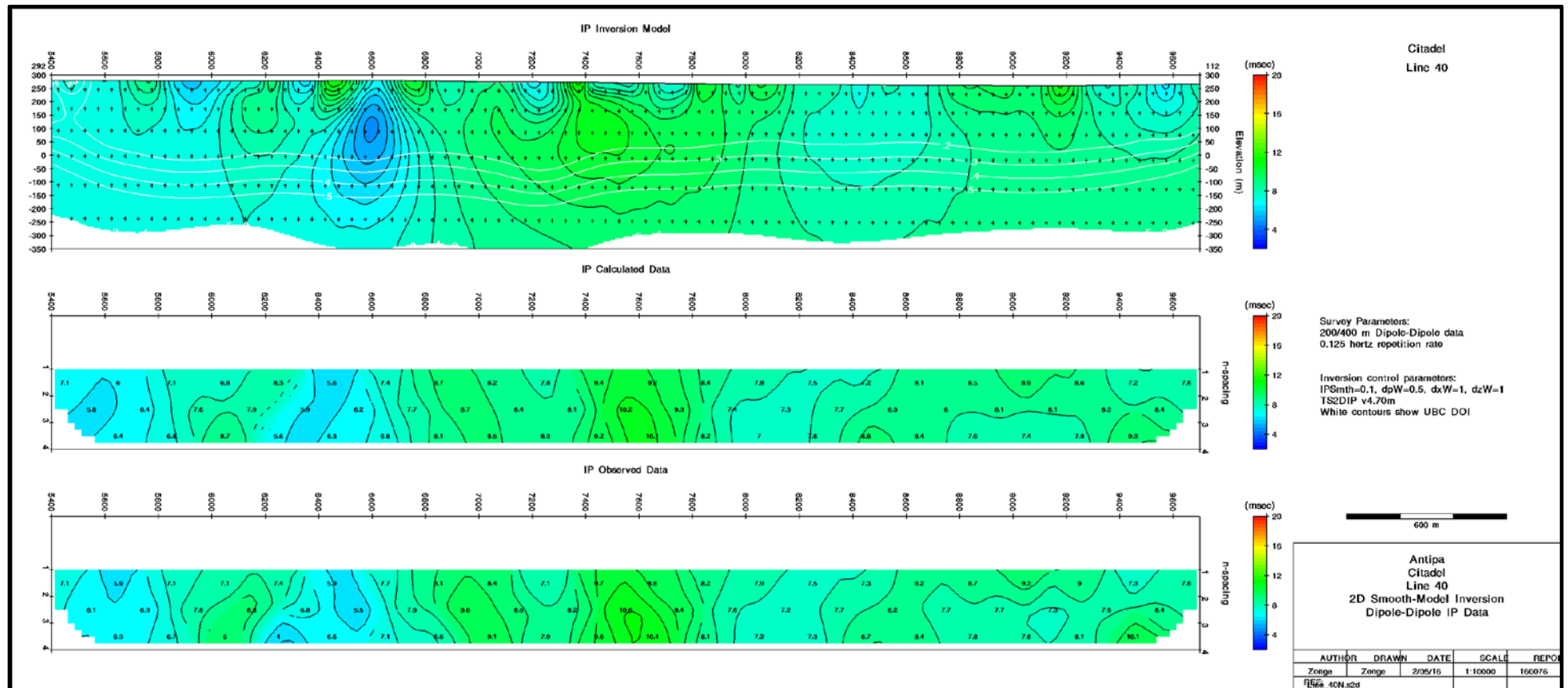


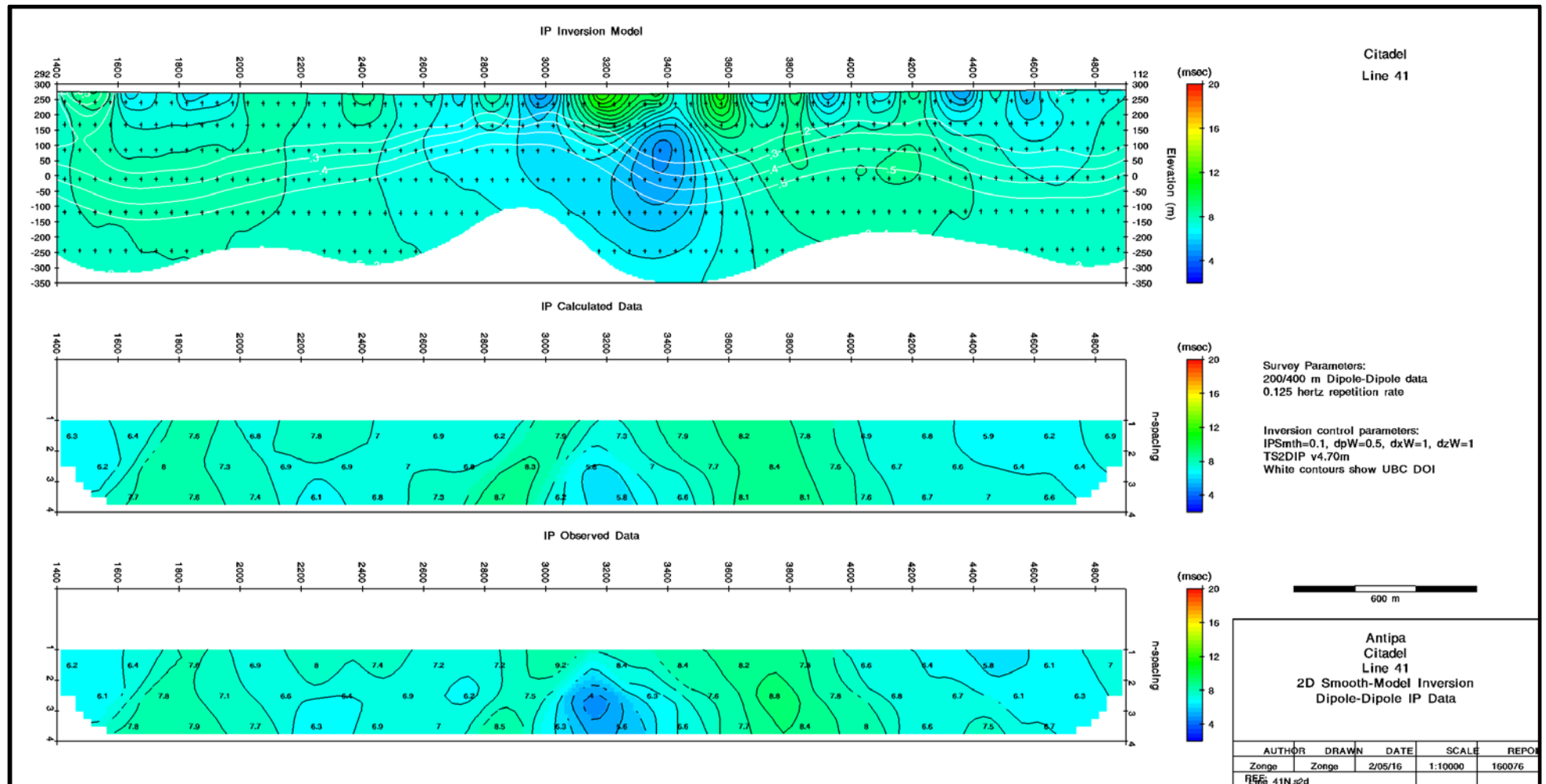


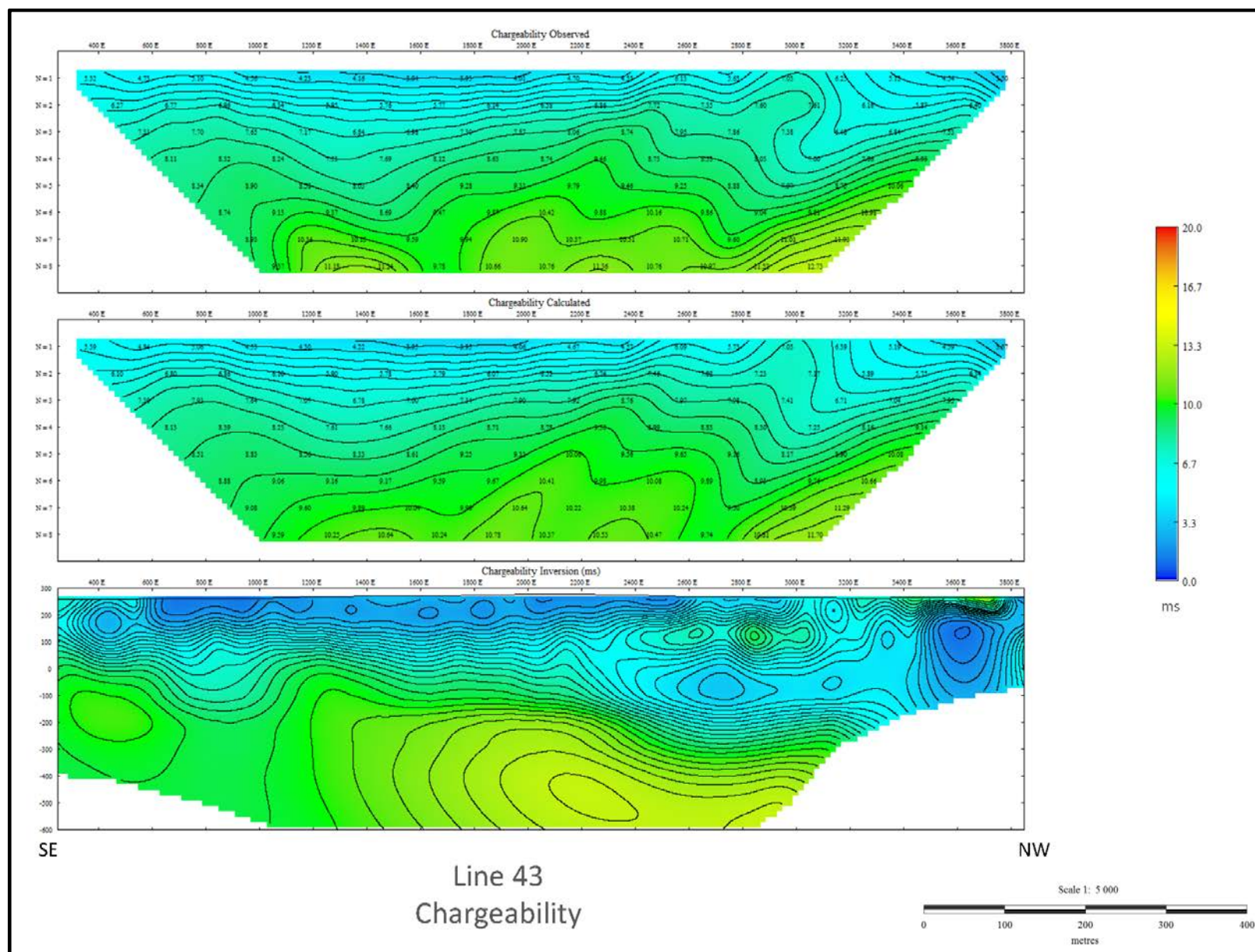


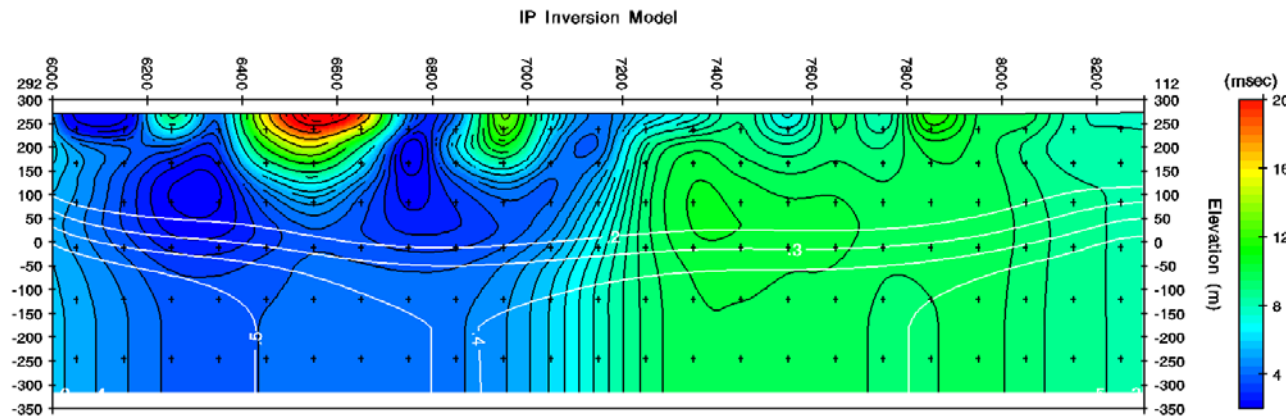




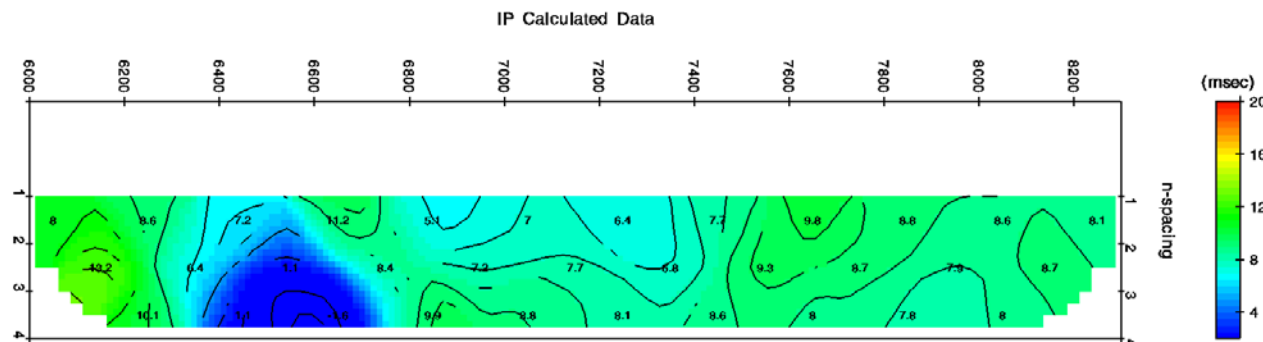






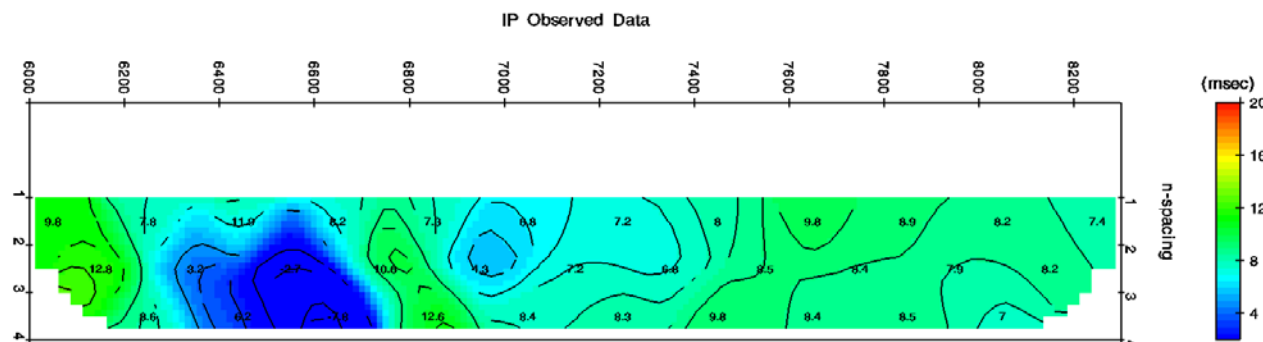


Citadel
Line 44



Survey Parameters:
200/400 m Dipole-Dipole data
0.125 hertz repetition rate

Inversion control parameters:
IPSmth=0.1, dpW=0.5, dxW=1, dzW=1
TS2DIP v4.70m
White contours show UBC DOI



600 m

Antipa
Citadel
Line 44
2D Smooth-Model Inversion
Dipole-Dipole IP Data

AUTHOR	DRAWN	DATE	SCALE	REPORT
Zonge	Zonge	3/05/16	1:10000	160076
REF: Line 44N.s2d				

