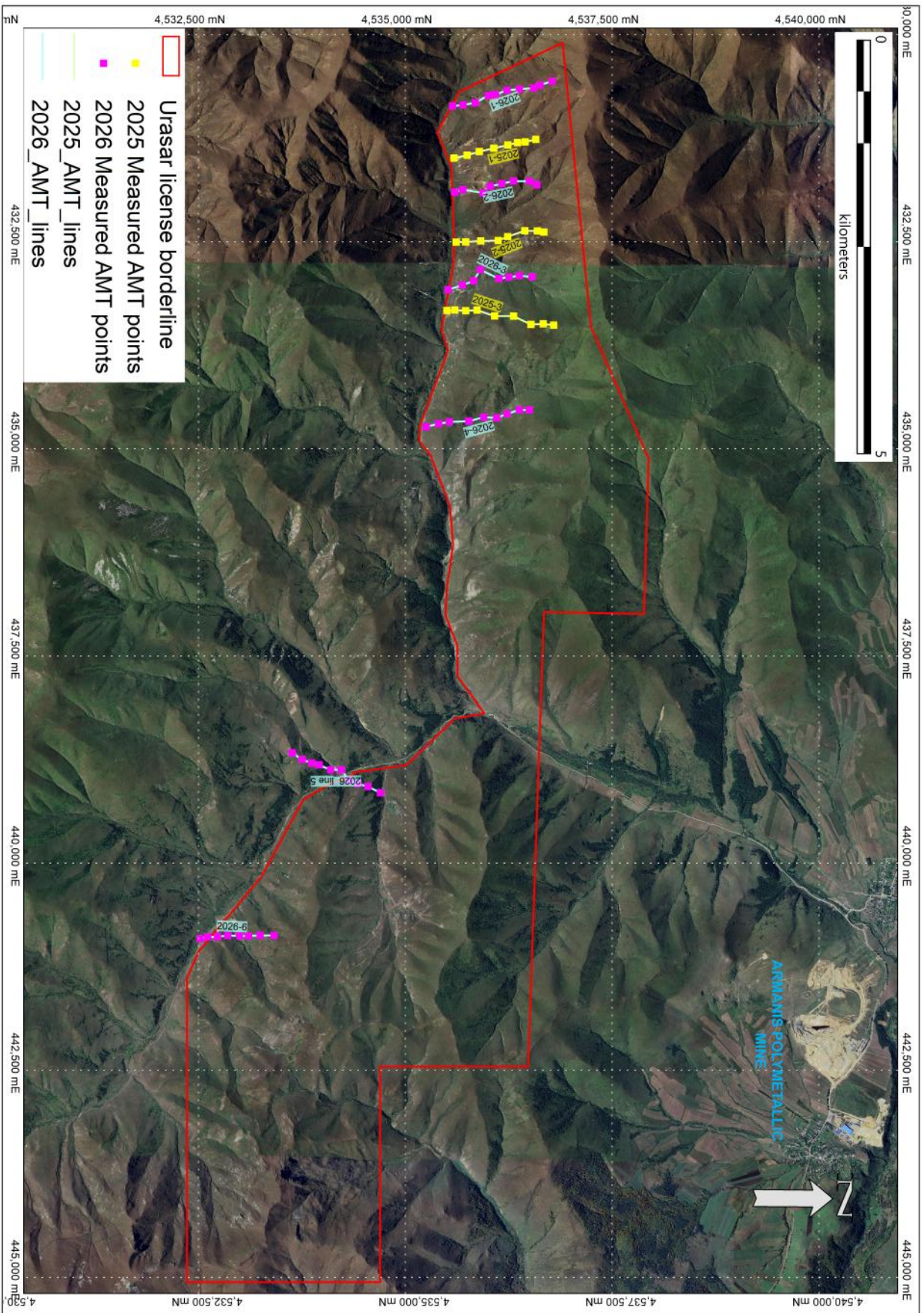
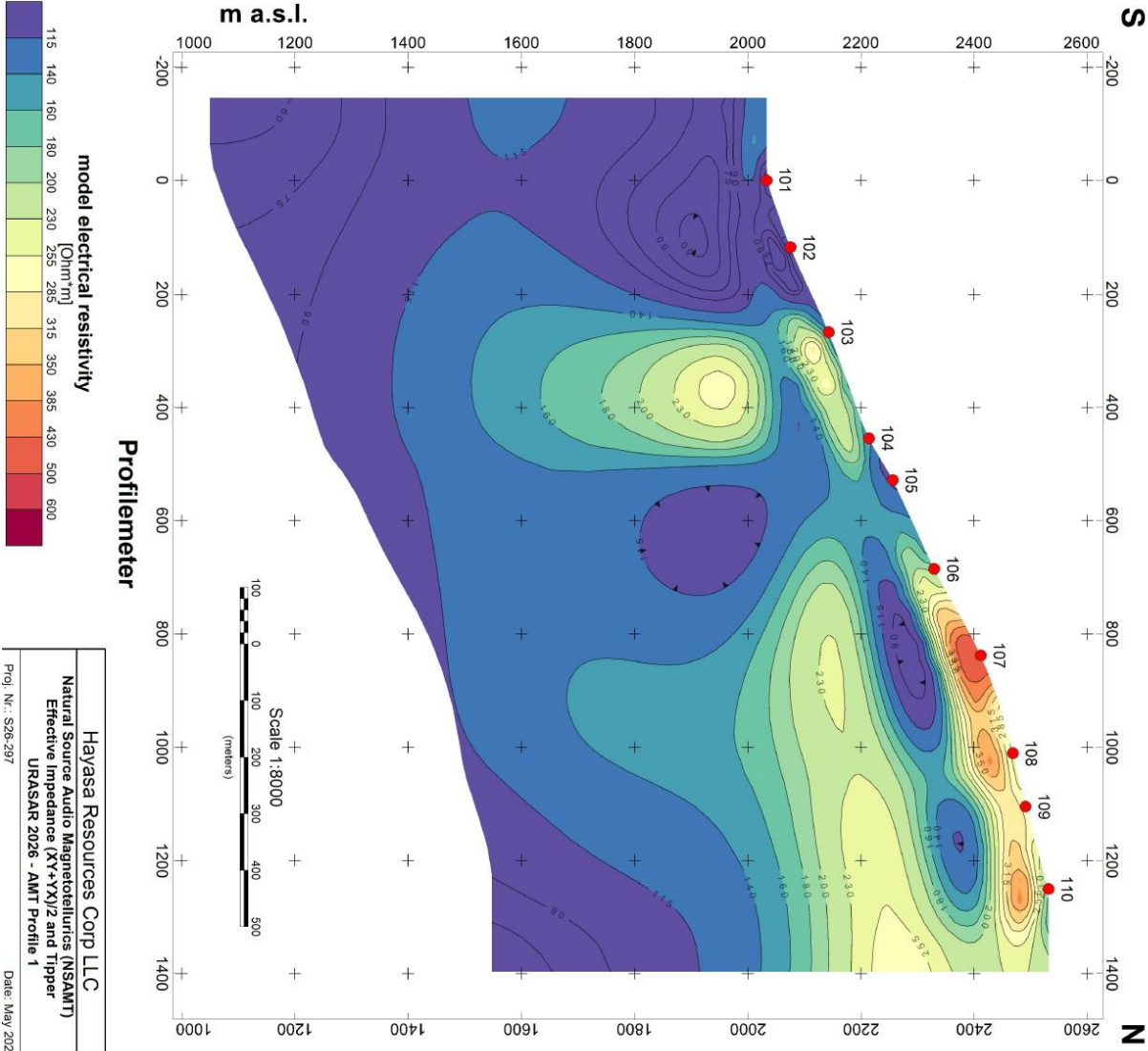
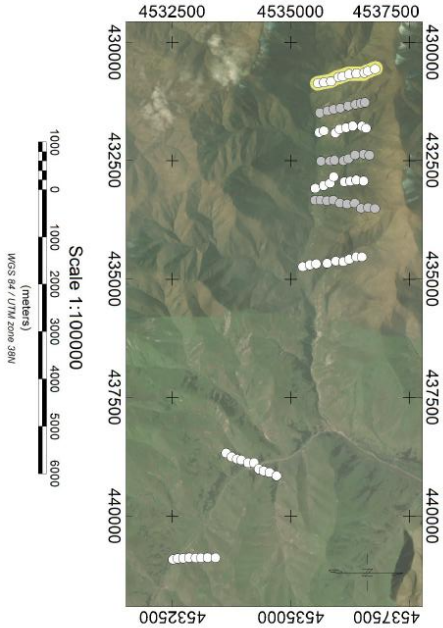
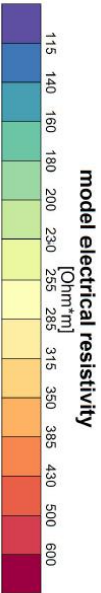
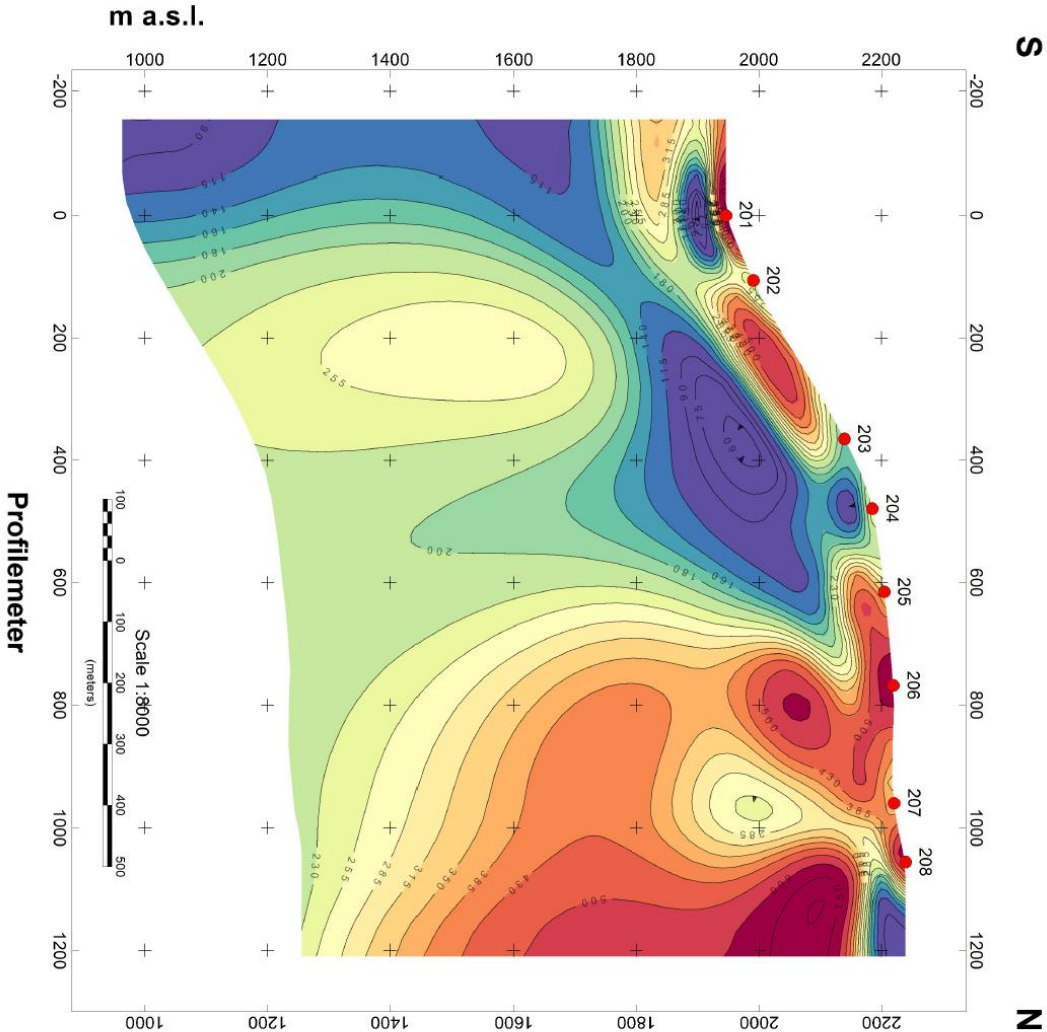
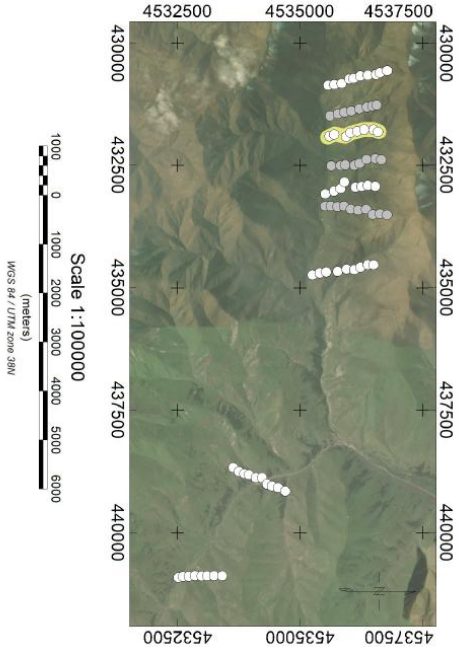




URASAR 2026
NSAMT-Profile 1



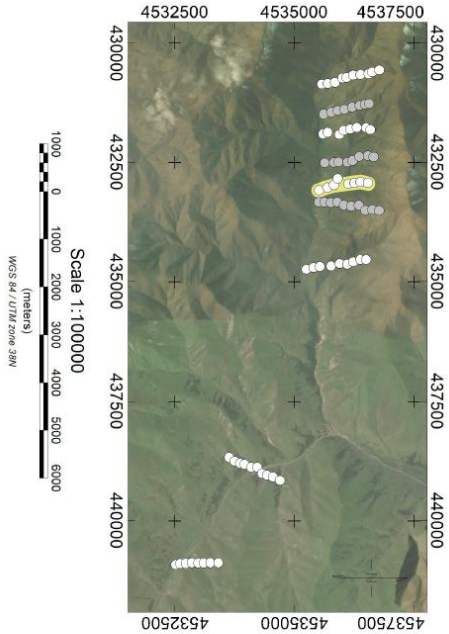
URASAR 2026
NSAMT-Profile 2



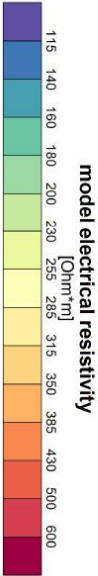
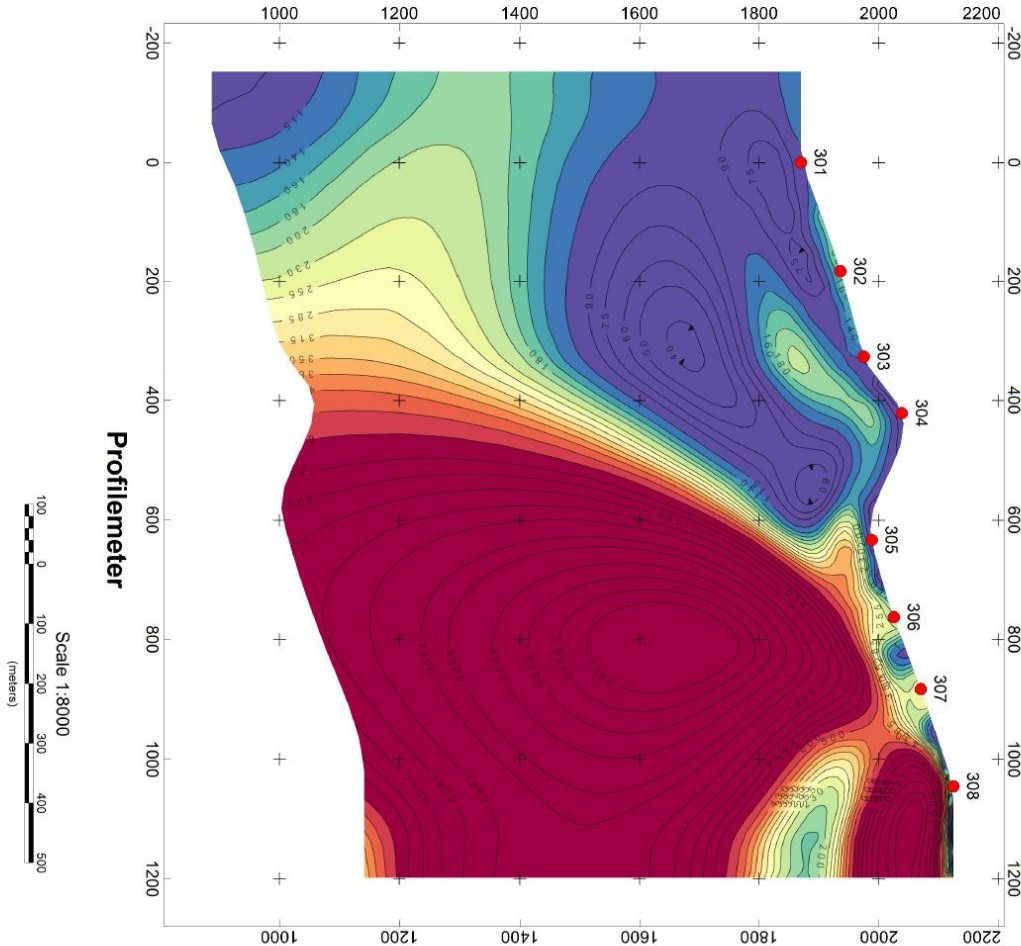
URASAR 2026
NSAMT-Profile 3

S

N

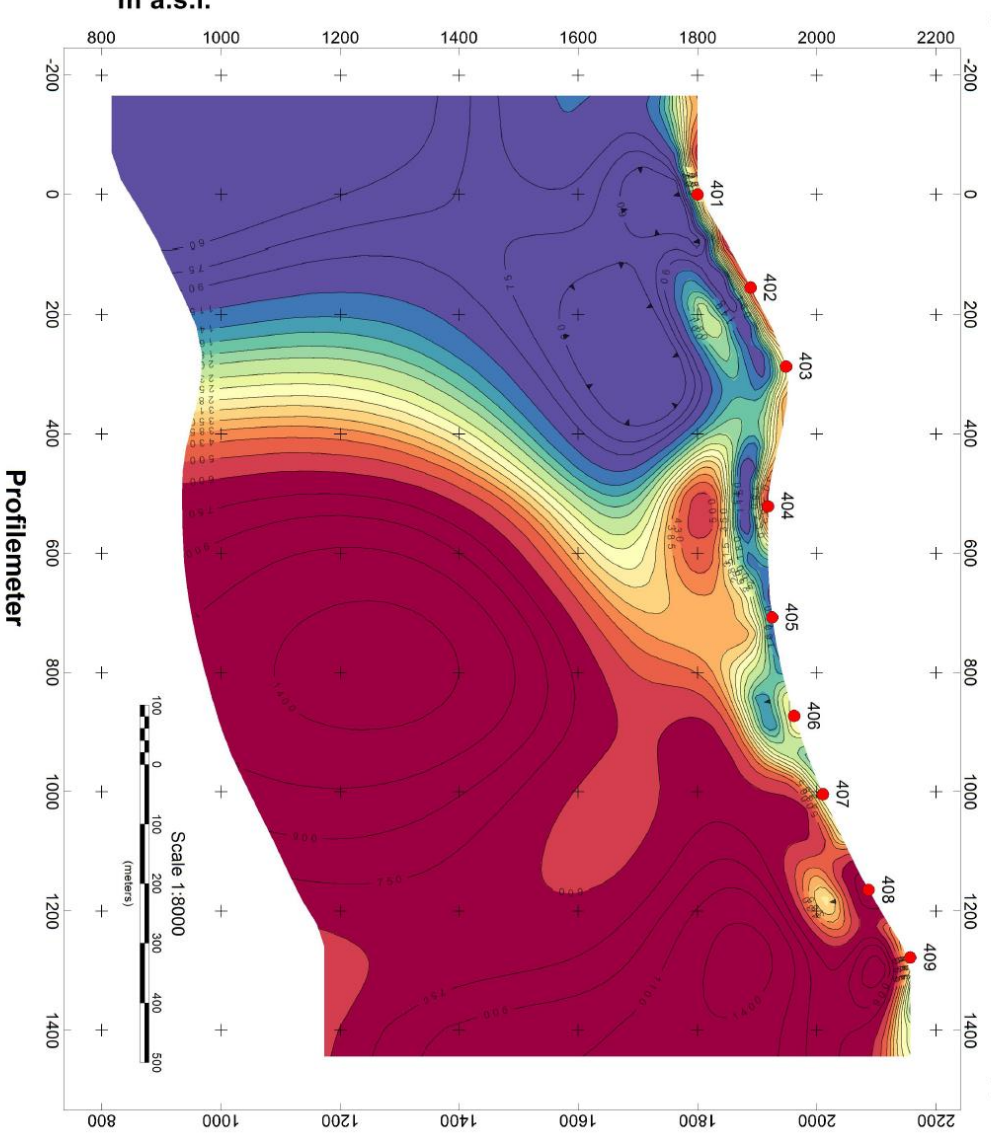


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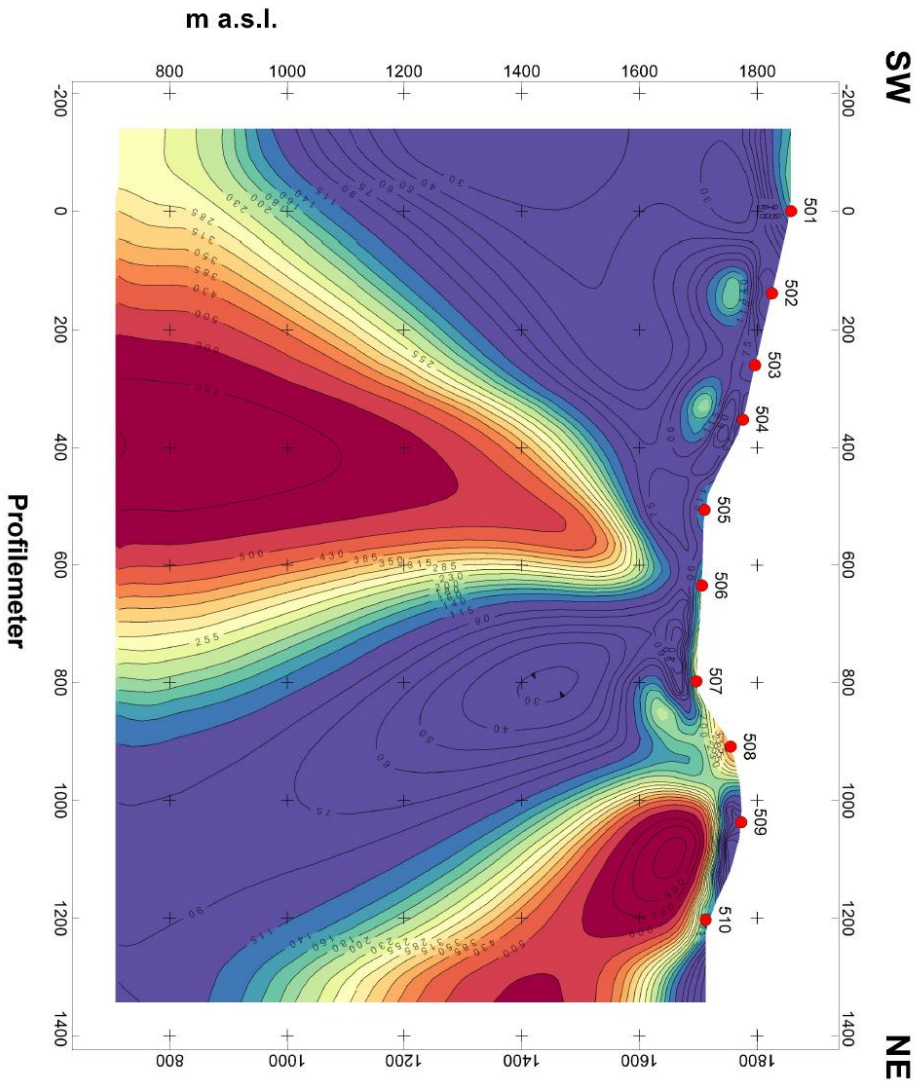
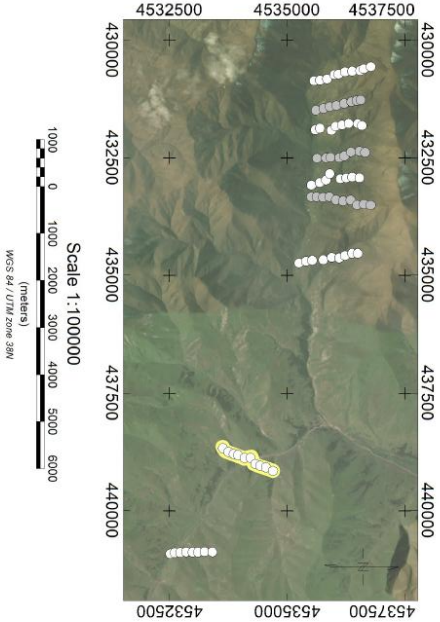


Hayasa Resources Corp LLC	
Natural Source Audio Magnetotellurics (NSAMT)	
Effective Impedance (X _Y +Y _X)/2 and Tipper	
URASAR 2026 - AMT Profile 3	
Proj. Nr.: S26-297	Date: May 2026

Z



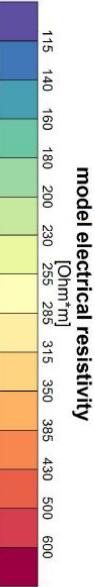
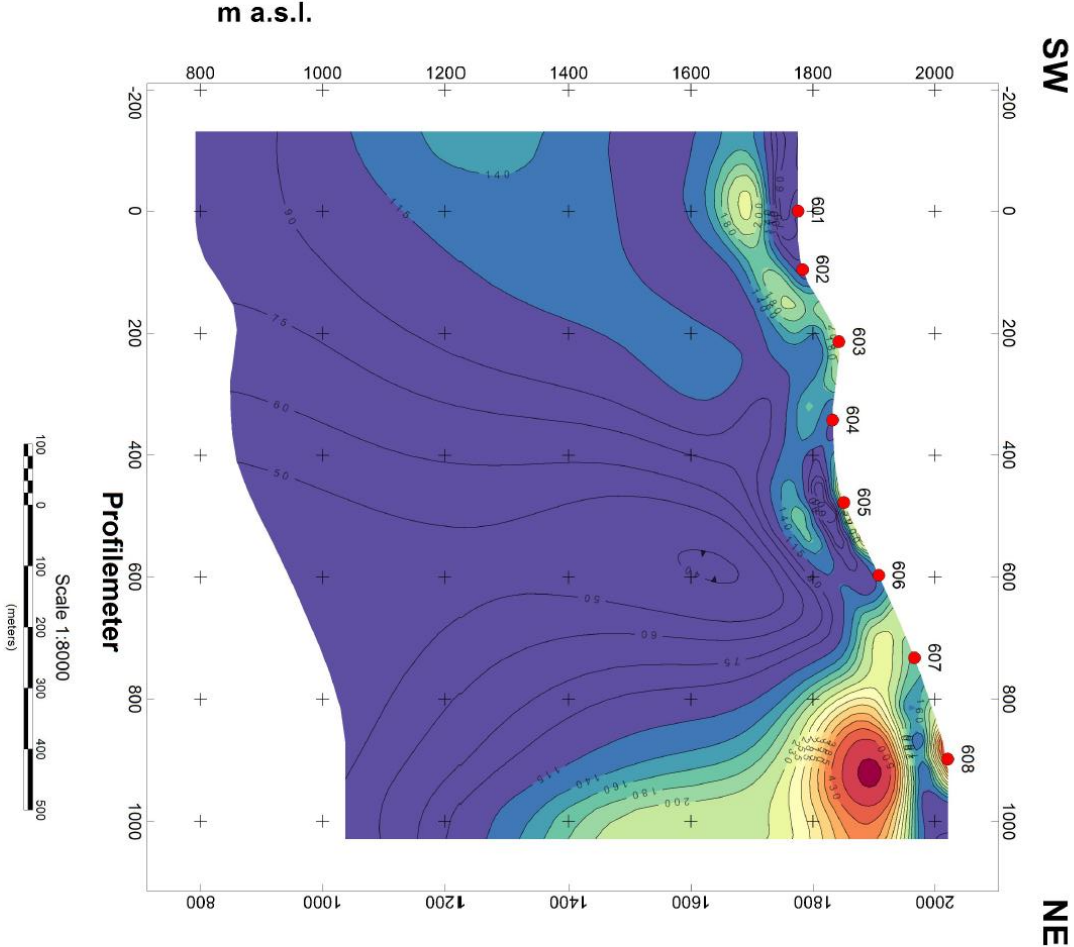
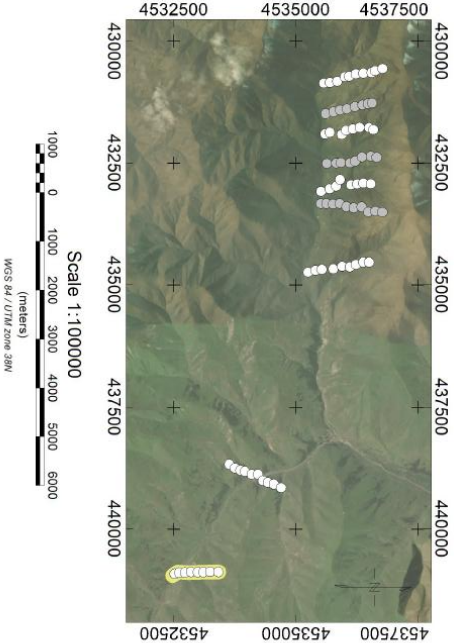
URASAR 2026
NSAMT-Profile 5



model electrical resistivity	
	(Ohm.m)
115	140
140	160
160	180
180	200
200	230
230	255
255	285
285	315
315	350
350	430
430	500
500	600

Hayasa Resources Corp LLC	
Natural Source Audio Magnetotellurics (NSAMT)	
Effective Impedance (X+Y)Z and Tipper	
URASAR 2026 - AMT Profile 5	
Proj. Nr.: S26.297	Date: May 2026
Terratec	www.terratec-geoservices.com

URASAR 2026
NSAMT-Profile 6



Hayasa Resources Corp LLC
Natural Source Audio Magnetotellurics (NSAMT)
Effective Impedance ($X_T + Y_T/2$) and Tipper
URASAR 2026 - AMT Profile 6
Proj. Nr.: S26-297
Date: May 2026
Terratec
www.terratec-geoservices.com