CSV Input data and seed model responses for depth inversion used in Figures 2 and 3

File names: Figure 2 model data.csv & Figure 3 model data.csv

Channel	Description	Samples					
LINE	Line number	L1	L1	L1	L1	L1	L1
EAST	Easting (x)	19869.27	19870.14	19871.01	19871.88	19872.75	19873.62
NRTH	Northing (y)	3505.708	3515.67	3525.632	3535.594	3545.556	3555.518
Zgps	Sensor elevaion (m)	100	100	100	100	100	100
DTM	Ground surface elevation (m)	0	0	0	0	0	0
AMImod	AMI computed preliminary model	-5.0836	-5.1316	-5.18011	-5.22914	-5.27868	-5.32876
FVDmod	FVD preliminaru computed model	-0.0024	-0.00245	-0.00251	-0.00257	-0.00263	-0.00269
BmData	AMI input data	-0.95007	-0.92842	-0.90659	-0.88457	-0.86238	-0.83998
FVDdata	FVD input data	-0.00407	-0.00411	-0.00416	-0.00421	-0.00425	-0.0043

Figure 2 map and section views

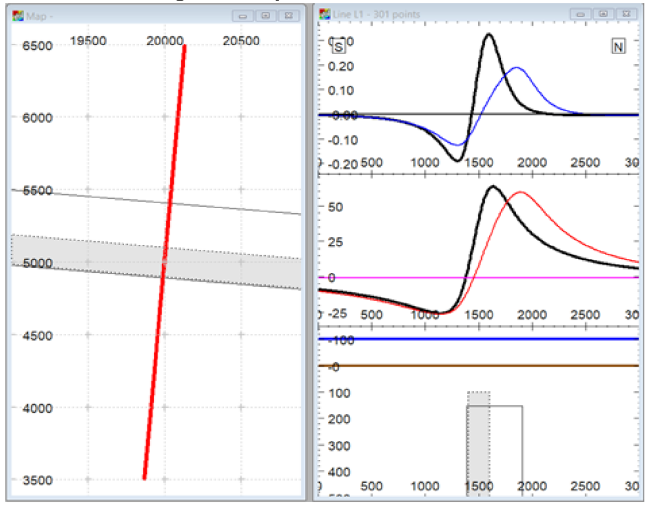
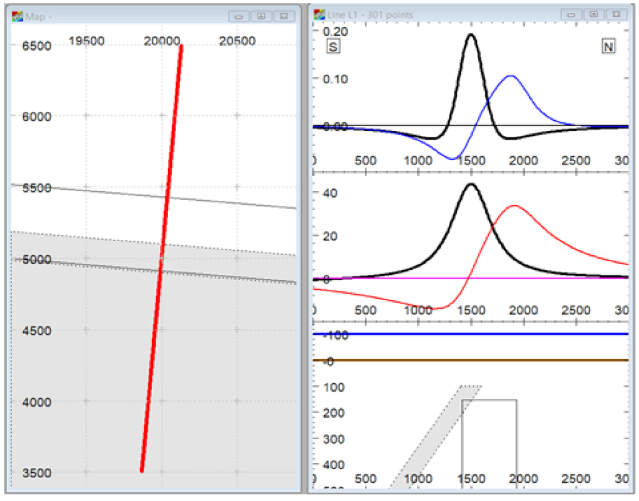


Figure 3 map and section views



Associated files:

Figure 2 model.tkm & Figure 3 model.tkm ModelVision model files

Magnetic mentor 9 Depth interpretation part 3 - Interactive inversion.pdf (This file name)

Magnetic mentor 9 Depth interpretation part 3 - Interactive inversion.pdf October Preview

MM-09 Formation depth Fig 2 start.ses - ModelVision 18.0 session file setup to run inversion

MM-09 Formation depth and dip Fig3 start.ses - ModelVision 18.0 session file setup to run inversion