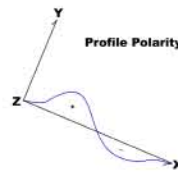
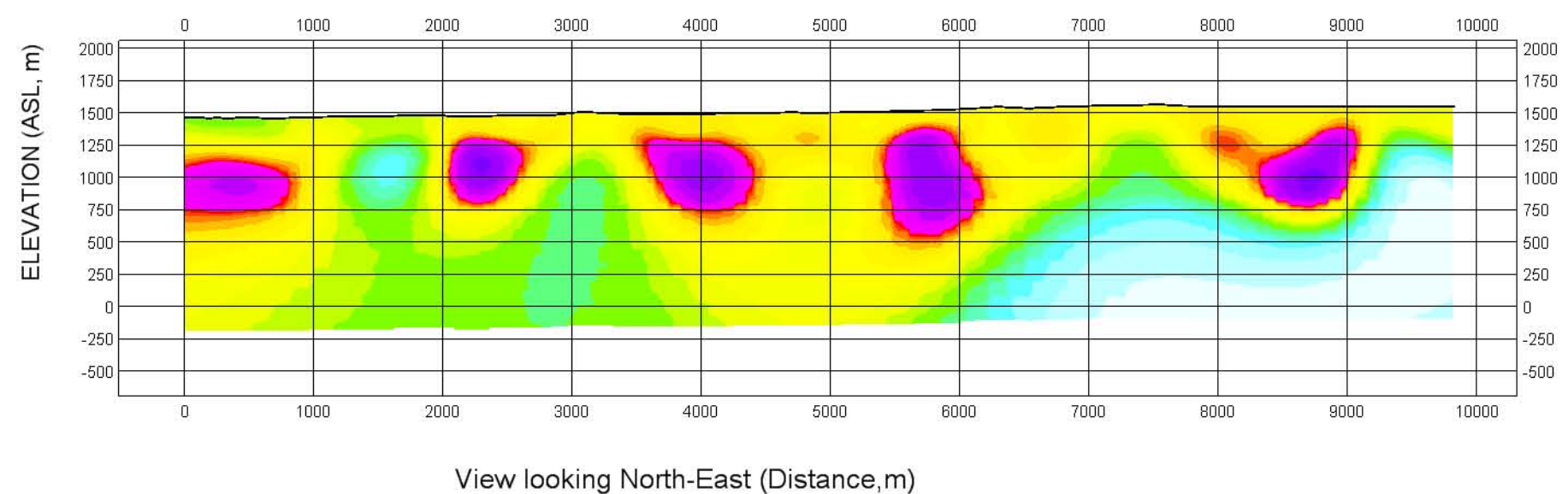
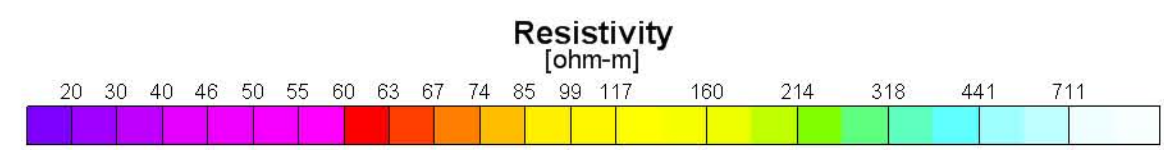
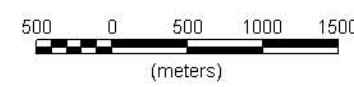
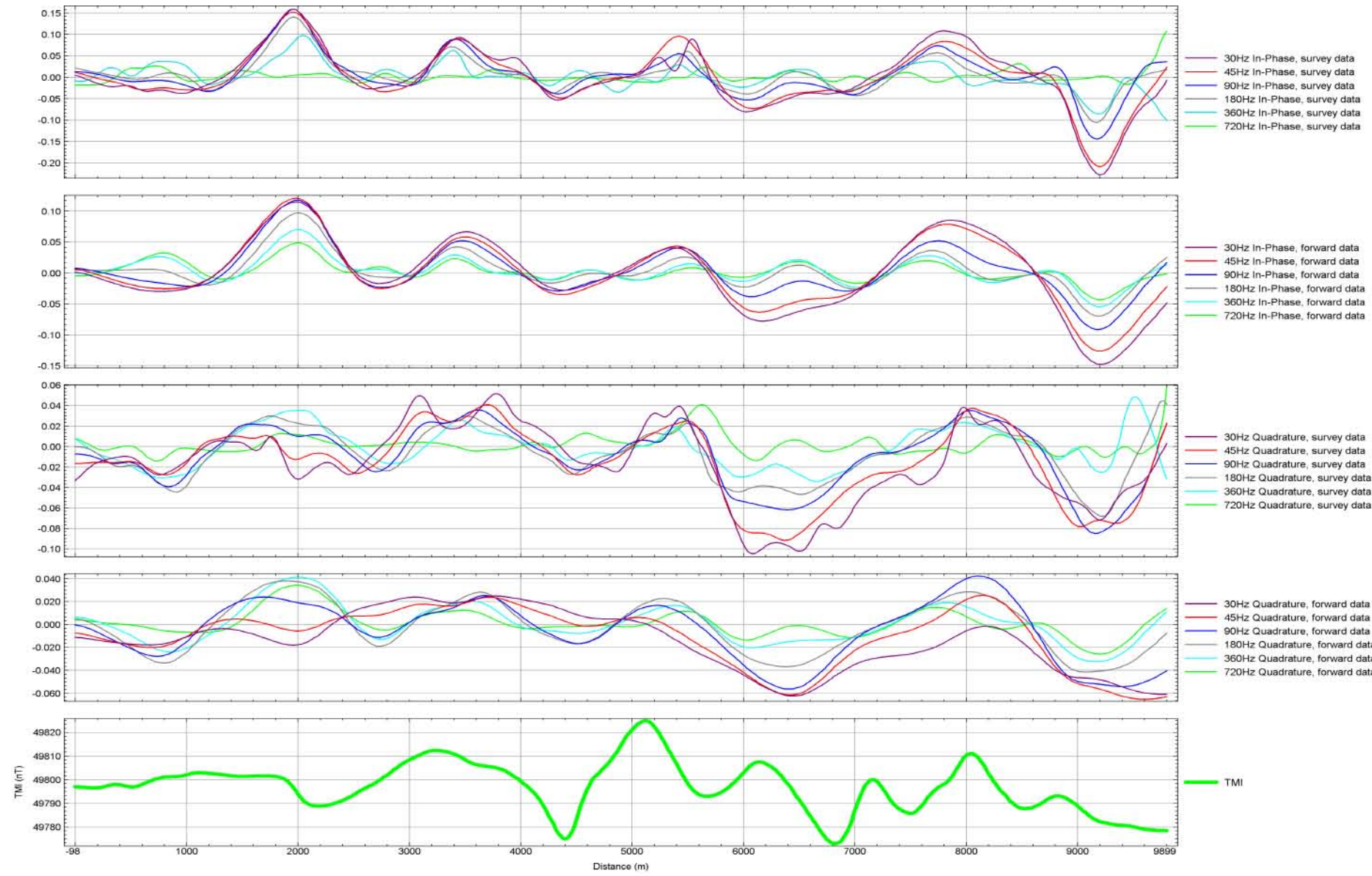


INVERSION PARAMETERS
2D inversion code: Geotech Zvert2D-beta
Model Mesh: 440 wide x 62 vertical,
25.53m cell width,
2 cells between sites
Input Data: 6 frequencies (30-720Hz),
In-Phase & Quadrature,
Z/X In-line (only)
Sampling: Data sampled to every 4 points
(2304 total number of points)
Input error: 1.7% to In-Phase & Quadrature
(1.7-times error to 30Hz data)
Output error: 99% RMS in 4 iterations
Half-space resistivity: 300 ohm-m

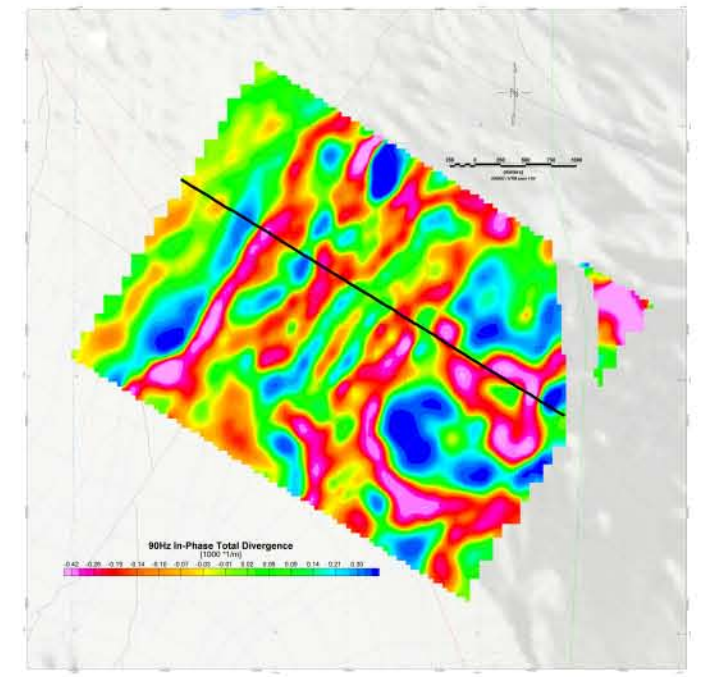


Line 1060



View looking North-East (Distance,m)

Flight Path of Line L1060
over 90Hz In-Phase Total Divergence image



Sierra Geothermal Power Corp.
Alum Block
Tonopah, Nevada

Geotech ZTEM System
Resistivity-Depth Image
Line L1060
Flight 8 - Nov 13, 2009

Flown and processed by Geotech Ltd.
245 Industrial Parkway North.,
Aurora, Ontario, Canada L4G 4C4
www.geotech.ca

Jan 2010