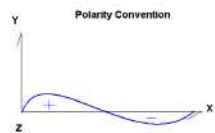
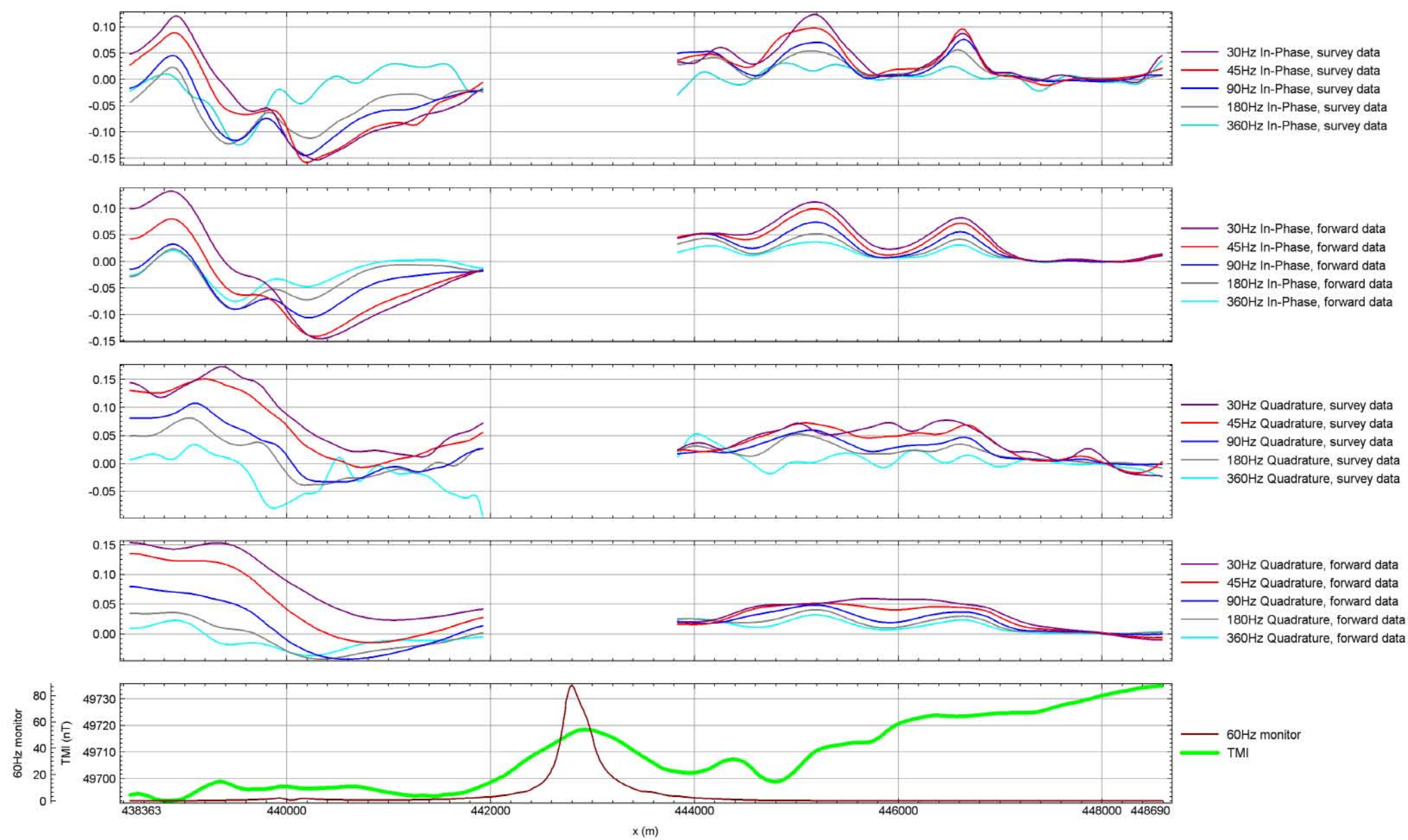


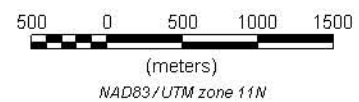
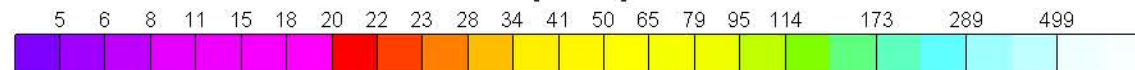
INVERSION PARAMETERS  
2D inversion code: Geotech Zvert2D-beta  
Model Mesh: 440 wide x 62 vertical,  
26.33m cell width,  
2 cells between sites  
Input Data: 5 frequencies (30-360Hz),  
In-Phase & Quadrature,  
Z/X In-line (only)  
Sampling: Data sampled to every 5 points  
(2304 total number of points)  
Input error: 1.8% to In-Phase & Quadrature  
(1-times error to 30Hz data)  
Output error: 93% RMS in 4 iterations  
Half-space resistivity: 30 ohm-m



## Line 2220



### Resistivity [ohm-m]



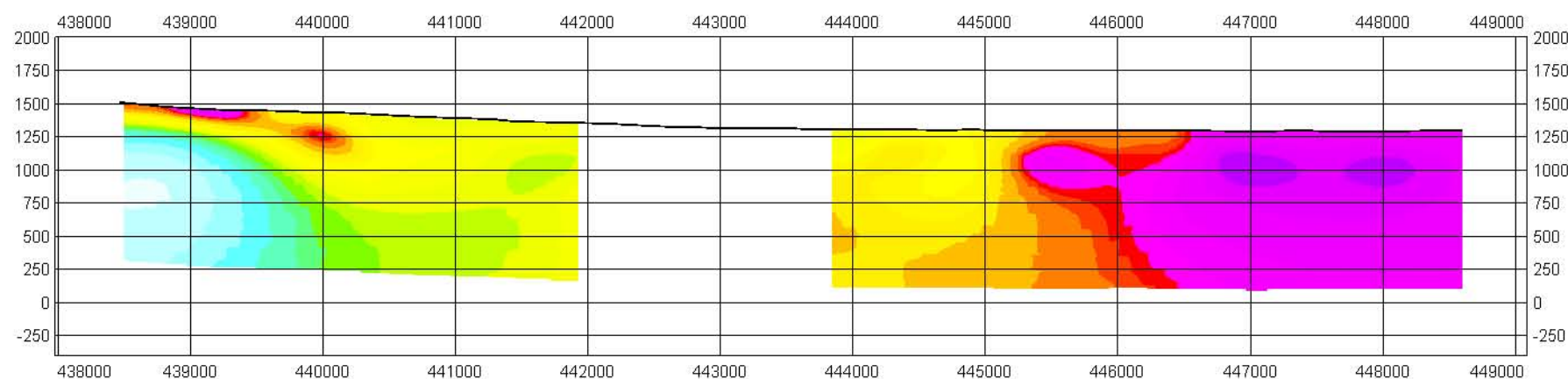
Sierra Geothermal Power Corp.  
Silver Block  
Tonopah, Nevada

Geotech ZTEM System  
Resistivity-Depth Image  
Line L2220  
Flight 10 - Nov 14, 2009

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

Feb 2010

ELEVATION (ASL, m)



View looking North (x, m)

Flight Path of Line L2220  
over 45Hz In-Phase Total Divergence image

