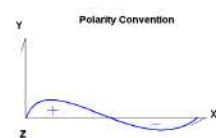
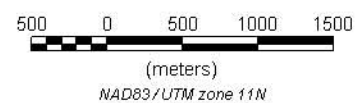
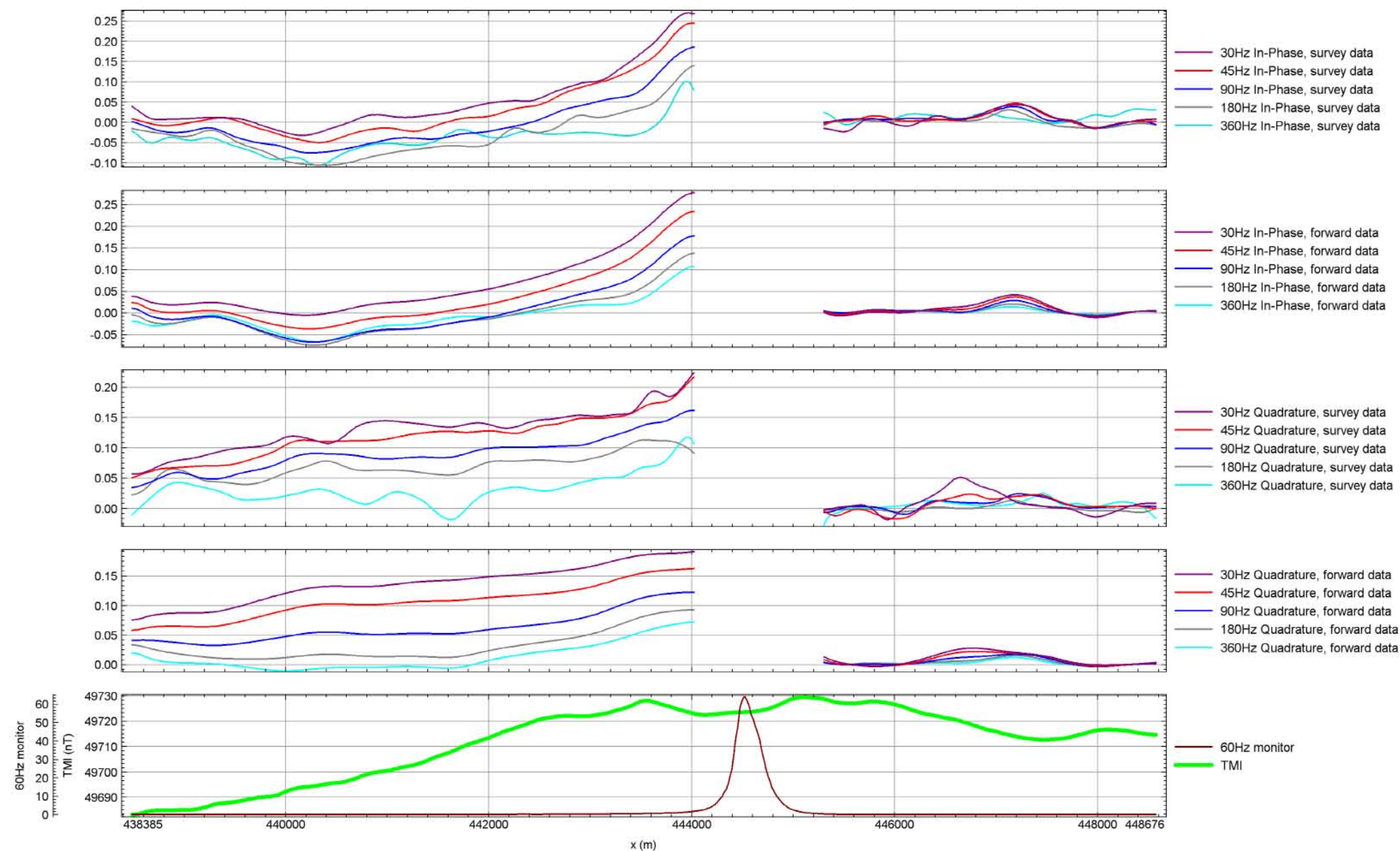


**INVERSION PARAMETERS**  
 2D inversion code: Geotech Zvert2D-beta  
 Model Mesh: 440 wide x 62 vertical,  
 26.28m cell width,  
 2 cells between sites  
 Input Data: 5 frequencies (30-360Hz),  
 In-Phase & Quadrature,  
 Z/X In-line (only)  
 Sampling: Data sampled to every 5 points  
 (2304 total number of points)  
 Input error: 2.0% to In-Phase & Quadrature  
 (1-times error to 30Hz data)  
 Output error: 94% RMS in 4 iterations  
 Half-space resistivity: 30 ohm-m



## Line 2120

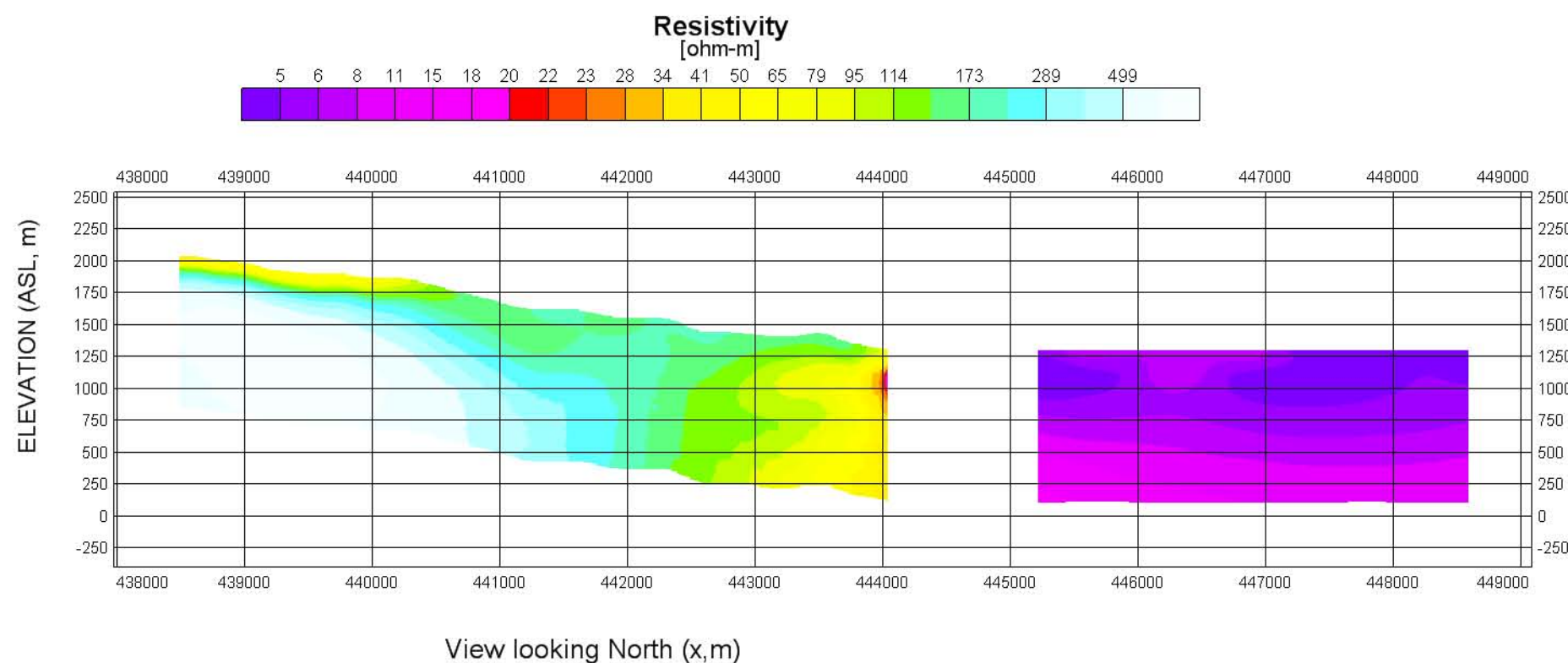


**Sierra Geothermal Power Corp.**  
 Silver Block  
 Tonopah, Nevada

**Geotech ZTEM System**  
 Resistivity-Depth Image  
 Line L2120  
 Flight 10 - Nov 14, 2009

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

Feb 2010



Flight Path of Line L2120  
 over 45Hz In-Phase Total Divergence image

