

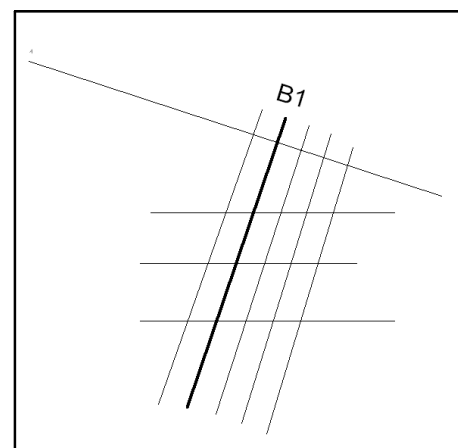
▼ MT2008-2009

▼ MT 2010

3D MT INVERSION:

Input Data: 238 EDI file
 Data inverted: impedances and tipper
 3D Model: 05_Apr08_reSTART
 Mesh size: 353 x 335 x 74km
 Mesh dimensions: 121 x 99 x 112
 Orientation: E 16°S
 Core cell dimension: 0.80 x 0.80 x 0.1 km
 Input frequency range: 0.003 to 300 Hz
 Using REPORTED errors
 InZxy, InZyx phase and amplitude error floor: 3.0%
 Zxx, Zyy error floor: 20%
 Tau: 3
 Cumulative iterations: 50
 Final RMS: 2.525

Horizontal scale 1:150000
 Vertical scale 1:75000
 Vertical Exaggeration 2



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Profile B1: Resistivity Cross-Section from 3D MT Inversion	
WesternGeco EM - Geosystem	May, 2010