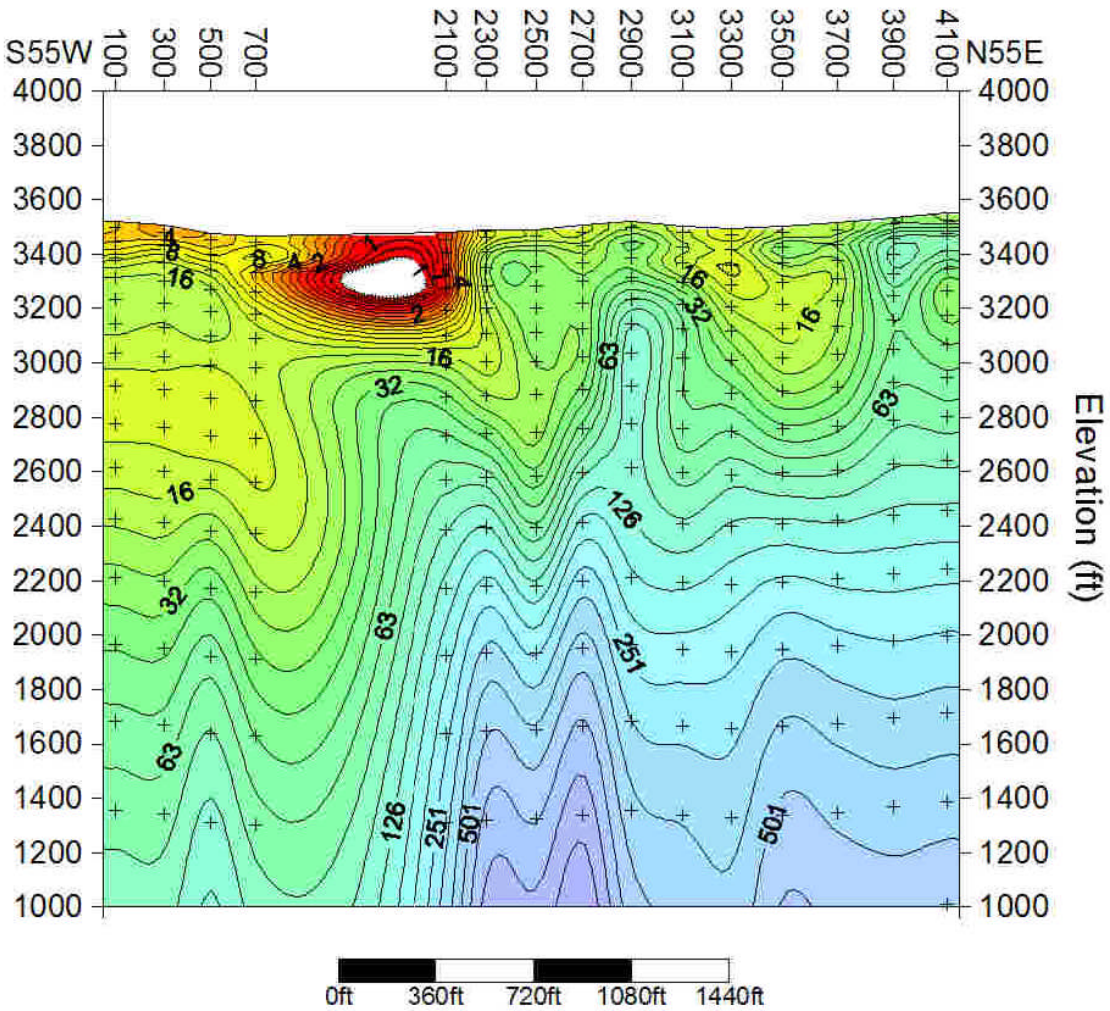
Clifton Geothermal Line L2



Clifton Geothermal Line L2

Bipole Transmitter Data:
Length = 1500 ft
Orient. = N90E
Center at 0E,0N
Natural Source Data
Receiver Data:
Length = 200 ft
Orient. = N55E
Inversion control parameters:
dpW=1, dxW=1, dzW=2

Model Resistivity (ohm-m)

David Brown & Assc.
Clifton Geothermal Line L2

1D Smooth-Model Inversion
Scalar CSAMT Data and TS AMT Data

AUTHOR	DRAWN	DATE	SCALE	REPORT
Zonge	Zonge	15/06/05	1:10000	Job 0495
REF: Line2.m1d				