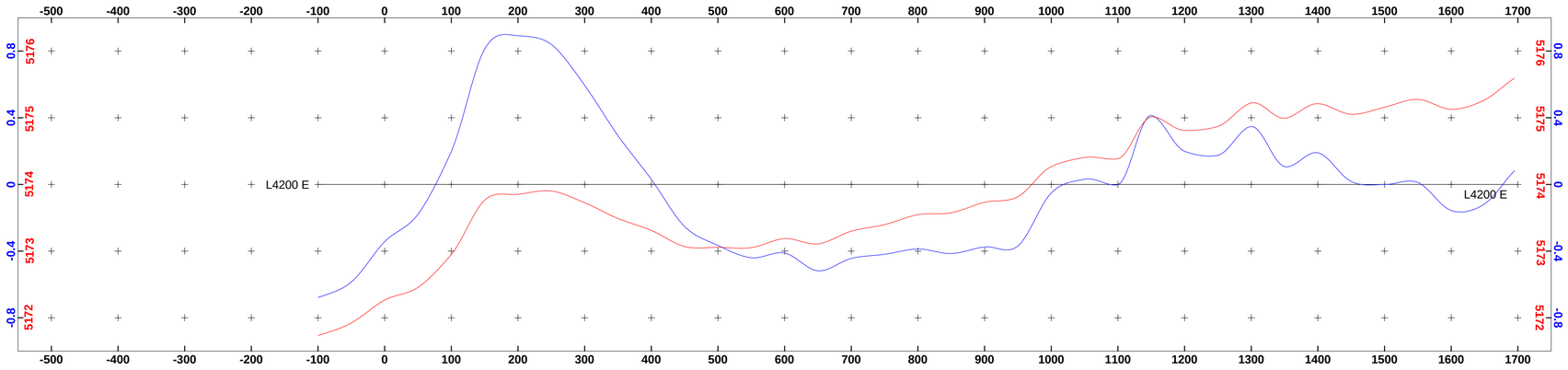
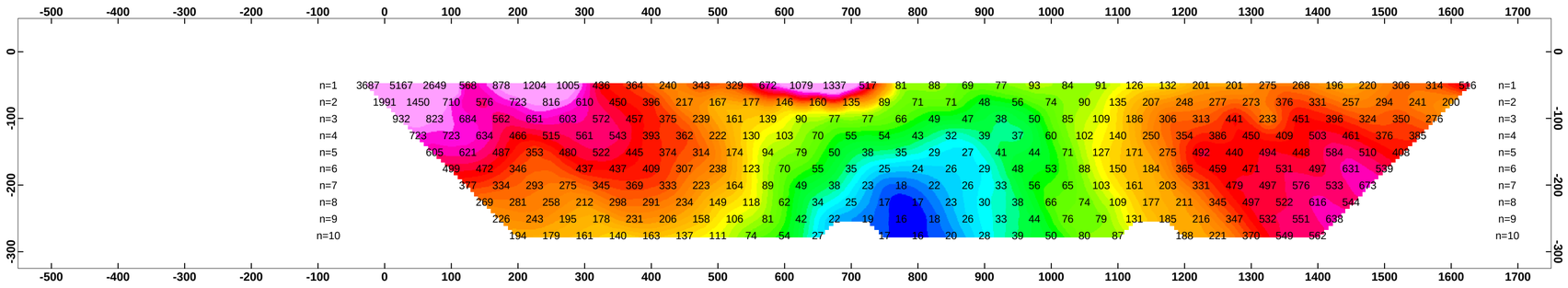
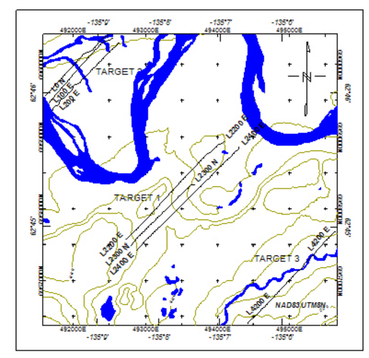
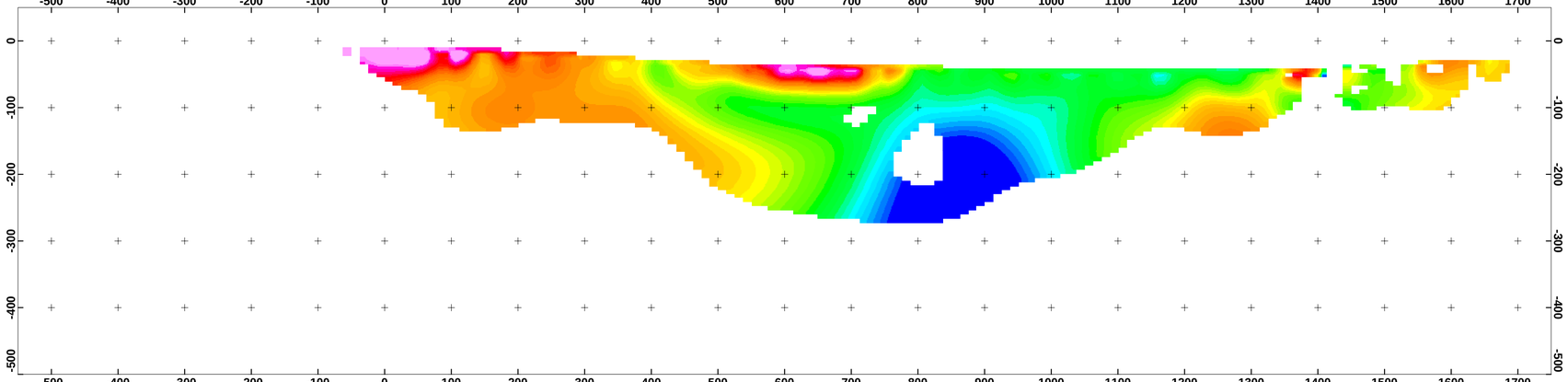
L4200 COMPOSITE SECTION



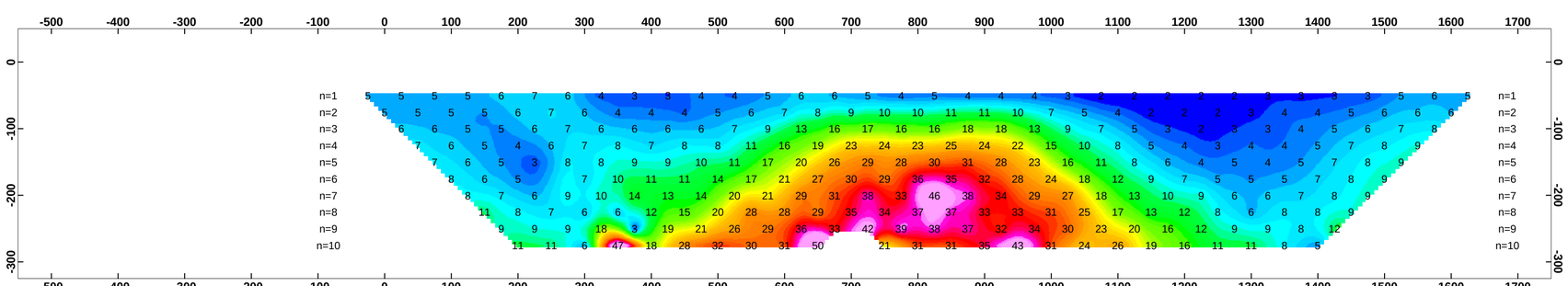


App. Resistivity
(Ohm*m)

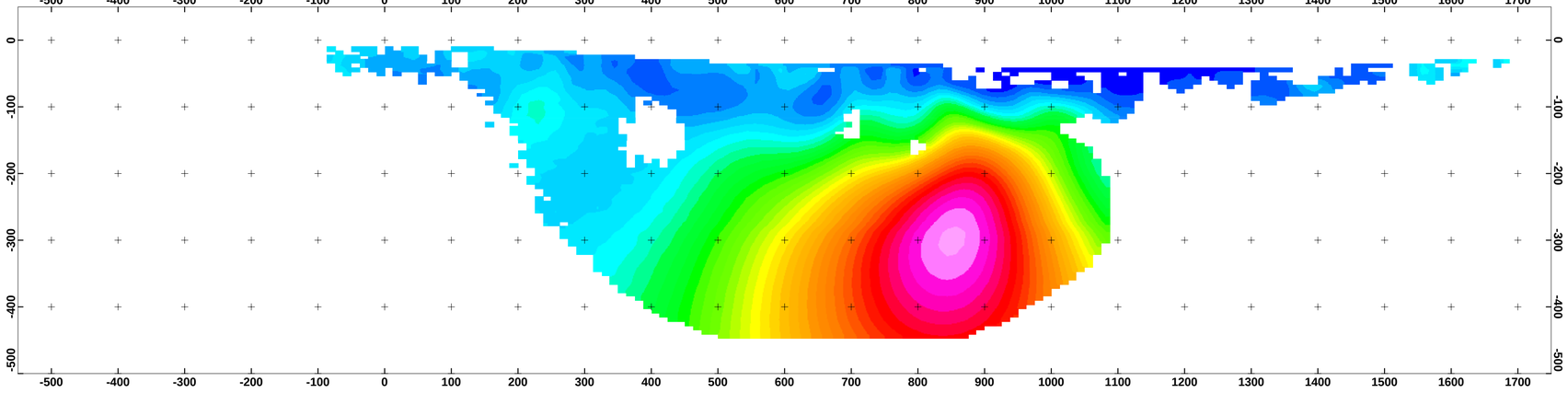




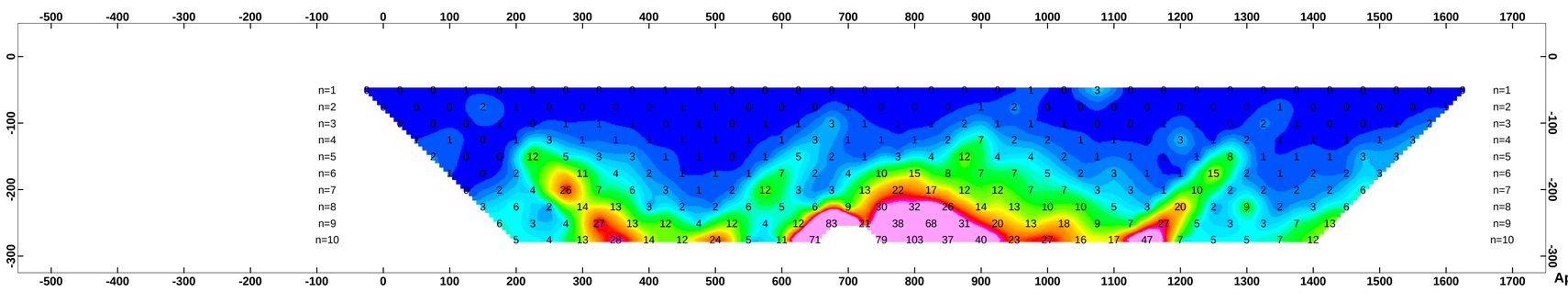
Resistivity Model
(Ohm*m)



App. Chargeability
(mV/V)



Chargeability Model
(mV/V)



App. Chargeability Error
(mV/V)

L4200 COMPOSITE SECTION

LEGEND

Bouguer anomaly profile

Scale: 1cm : 0.5 mGal

Bouguer anomaly profile (trend removed)

Scale: 1cm : 0.2 mGal

Station spacing: 50m

Points surveyed on this sheet: 37

Modified Pole-Dipole Array

Stationary electrode at 1700N (moving S)

Receiver: Iris ElrecPro

Transmitter: GDD Tx-II 3.6kW

Dates surveyed : July 22, 2009

Scale 1:5000

100 0 100 200 300

(meters)

COPPER RIDGE EXPLORATIONS INC.
CLEAR LAKE PROJECT 2009 IP and Gravity Surveys Target 3 - Line 4200
Sept 04, 2009
Aurora Geosciences Ltd.