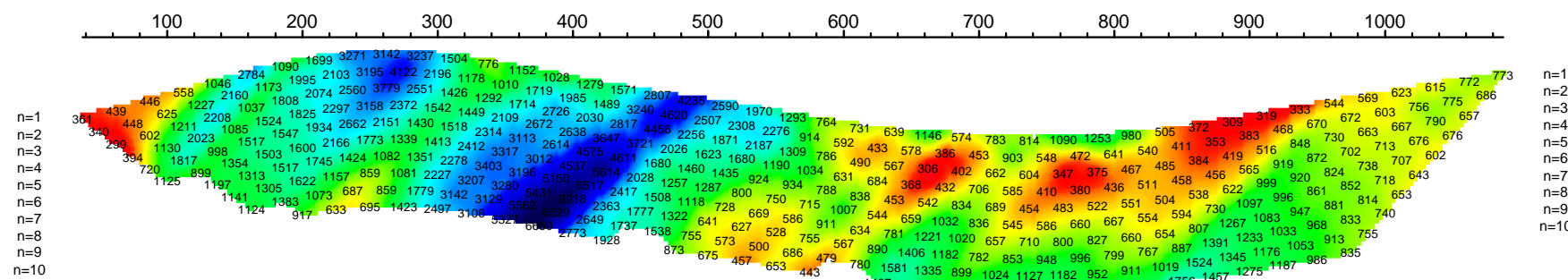
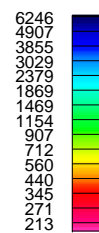


App. Resistivity
Ohm*m

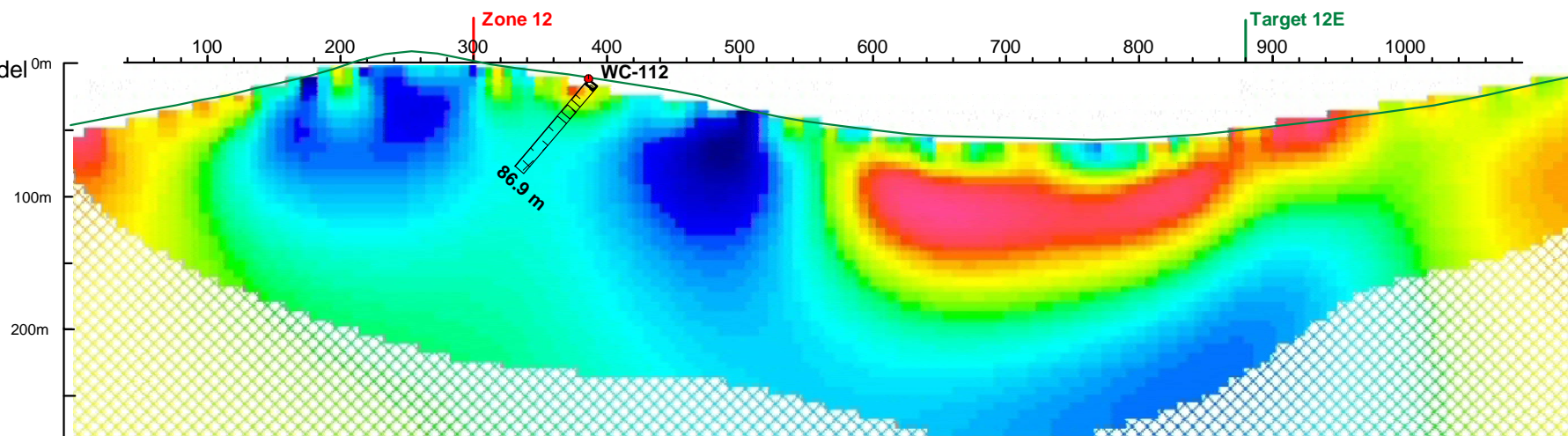


App. Resistivity

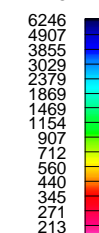


n=1
n=2
n=3
n=4
n=5
n=6
n=7
n=8
n=9
n=10

Resistivity Model
Ohm*m

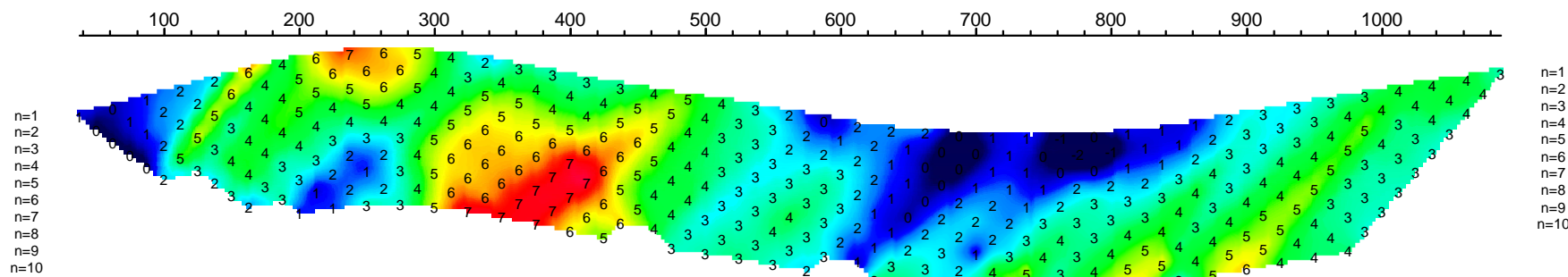


Resistivity Model

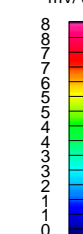


n=1
n=2
n=3
n=4
n=5
n=6
n=7
n=8
n=9
n=10

App. Chargeability
mV/V

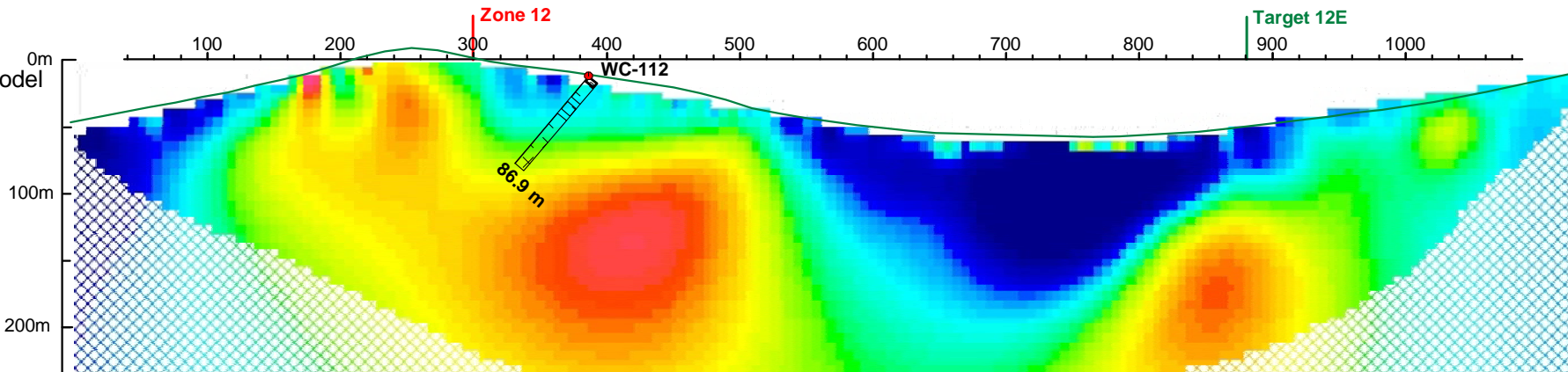


App. Chargeability

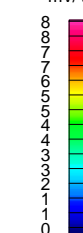


n=1
n=2
n=3
n=4
n=5
n=6
n=7
n=8
n=9
n=10

Chargeability Model
mV/V

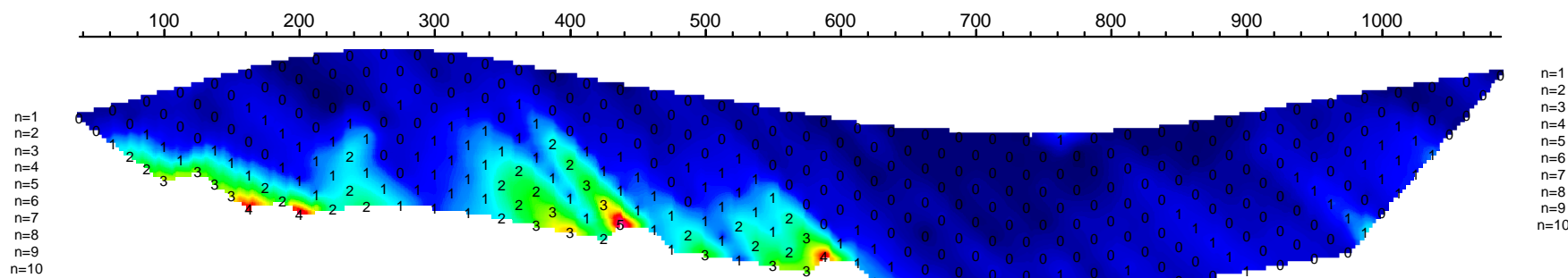


Chargeability Model



n=1
n=2
n=3
n=4
n=5
n=6
n=7
n=8
n=9
n=10

App. Chg. Error
mV/V



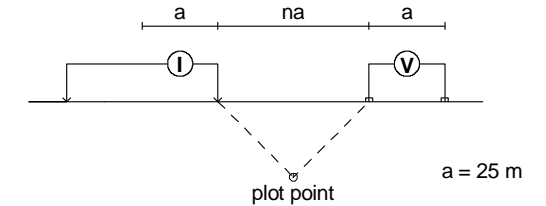
App. Chg. Error



n=1
n=2
n=3
n=4
n=5
n=6
n=7
n=8
n=9
n=10

COMPOSITE SECTION PLOT L5600S

Modified Pole-Dipole Array



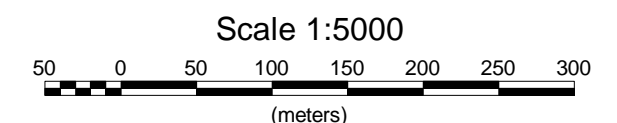
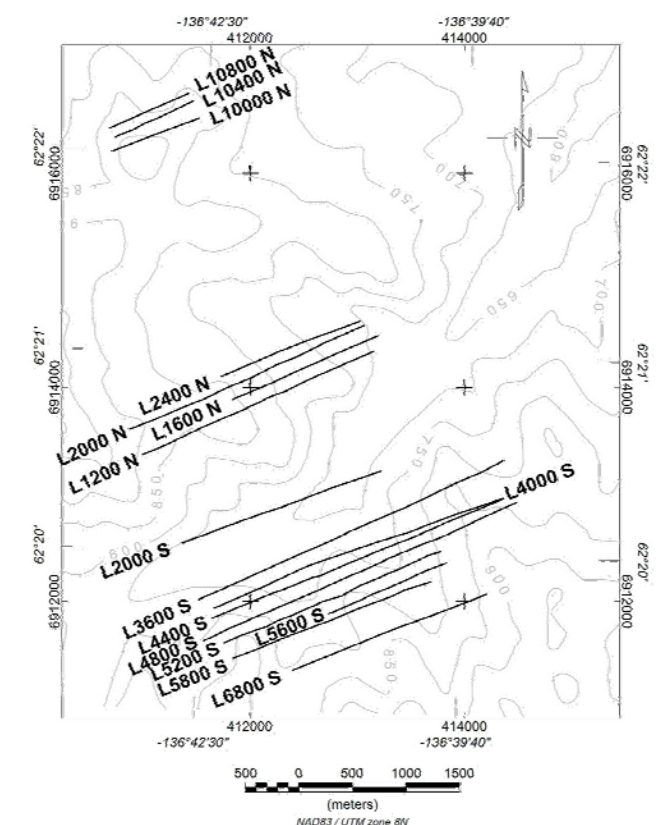
Stationary electrode at 0E (moving E).

Receiver: Iris ElrecPro

Transmitter: GDD Tx-II 3.6kW

Data File: Line -5600-25m-final.xyz

Dates Surveyed : Sept 24, 2007



No Vertical Exaggeration

WESTERN COPPER CORPORATION

INDUCED POLARIZATION SURVEY
CARMACKS COPPER PROJECT
COMPOSITE SECTION L5600S - 25m DIPOLES

Mining District: Whitehorse

Datum: Local Grid

NTS: 115 I/07

Drawn by: GH

Job: WRN-7506-YT

Date: 18 Dec 07

AURORA GEOSCIENCES LTD.