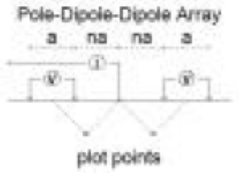
LINE P0100N

MT (joint MT+IP) Resistivity Section



SURVEY SPECIFICATIONS:

Survey Type: TITAN24 DC/IP & MT Survey
Station Interval: 100 m
Dipole size: 100 m
IP Array: Pole-Dipole

INVERSION HISTORY:

2D IP Inversion
UBC 2D IP (DC referenced) Inversion

PLOTTING PARAMETERS:

Gridding Algorithm: Minimum Curvature
Grid Cell Size: 25 metres
Contours: Linear 2, 10 levels
Colour Zoning: Linear (clrc_32.tbl)
Coordinate System: Station Coordinate

6000W 5800W 5600W 5400W 5200W 5000W 4800W 4600W 4400W 4200W 4000W 3800W 3600W 3400W 3200W 3000W 2800W 2600W 2400W 2200W 2000W 1800W 1600W 1400W 1200W 1000W 800W 600W 400W 200W 0

600 400 200 0 -200 -400 -600 -800 -1000 -1200 -1400 -1600 -1800 -2000

-5850 -5750 -5650 -5550 -5450 -5350 -5250 -5150 -5050 -4950 -4850 -4750 -4650 -4550 -4450 -4350 -4250 -4150 -4050 -3950 -3850 -3750 -3650 -3550 -3450 -3350 -3250 -3150 -3050 -2950 -2850 -2750 -2650 -2550 -2450 -2350 -2250 -2150 -2050 -1950 -1850 -1750 -1650 -1550 -1450 -1350 -1250 -1150 -1050 -950 -850 -750 -650 -550 -450 -350 -250 -150 -50

32.0 31.0 30.0 29.0 28.0 27.0 26.0 25.0 24.0 23.0 22.0 21.0 20.0 19.0 18.0 17.0 16.0 15.0 14.0 13.0 12.0 11.0 10.0 9.0 8.0 7.0 6.0 5.0 4.0 3.0 2.0 1.0 0.0

Chargeability
mrads

TITAN TARGETS-IP

1.1%CU/9.4m

TITAN TARGETS-MT
(LOW RESISTIVITY)

HISTORICAL DRILLING

GALWAY DRILLING 2018

>130m CU STRINGER ZONE;
4.2% CU/0.7m +2.4% CU/ 0.6m
+1.8% CU/0.5m IN 0.5% CU/22.0m

20000.0 15719.5 12355.1 9710.8 7632.4 5998.9 4714.9 3705.8 2912.7 2289.3 1799.3 1414.2 1111.5 873.6 686.7 539.7 424.2 333.4 262.0 206.0 161.9 127.2 100.0

Resistivity
ohm-m

SURVEY SPECIFICATIONS:

Survey Type: TITAN24 DC/IP & MT Survey
Station Interval: 100 m
Dipole size: 100 m
MT Array: Tensor AMT+MT

INVERSION HISTORY:

2D MT Inversion
JC MT 2D from 1k Ohm-m Half-Space model

PLOTTING PARAMETERS:

Gridding Algorithm: Minimum Curvature
Grid Cell Size: 25 metres
Contours: Log Linear 16 levels/log decade
Colour Zoning: Log Linear (GalwayResis 100 to 20000edt.tbl)
Coordinate System: Station Coordinate

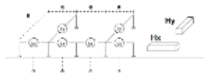
6000W 4200W 4000W 3800W 3600W 3400W 3200W 3000W 2800W 2600W 2400W 2200W 2000W 1800W 1600W

Station Offset (metres)

Scale 1:7500

100 0 100 200 300 400
(meters)

TITAN24 Tensor MT Array



Galway Metals Inc.

Estrades Project
QuÃƒÂ©bec
LINE P0100N
MT Resistivity Section
TITAN24 DC/IP & MT Survey

Quantec Geoscience Ltd.
146 Sparks Ave
Toronto, ON M2H 2S4 Canada

QUANTEC Geoscience

Project: CA011357 | Date: February-March 2018

ITAN 24