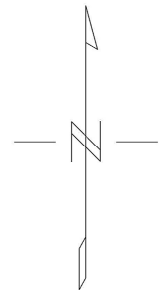


57447.8
57402.3
57374.9
57355.5
57342.2
57330.9
57321.4
57313.8
57307.3
57301.3
57295.9
57291.0
57286.5
57282.6
57278.9
57275.4
57272.1
57268.8
57265.9
57262.9
57260.1
57257.2
57254.4
57251.5
57248.4
57245.5
57242.6
57239.5
57236.3
57232.8
57228.5
57223.2
57216.2
57207.0
57196.3
57183.5
57167.8
57139.0

TMI (nT)

Survey and Equipment:
-Survey flown between October 22, 2011 to November 22, 2011.
-Survey Base: Dawson, YT.
-Scintrex CS-3 cesium vapor magnetic sensor used to sample the Earth's magnetic field at 10Hz.



1000 0 1000 2000 3000 4000 5000
(meters)
WGS 84 / UTM zone 7N

Volcanic Metals Corp.

Bar Block
Total Magnetic Intensity with Flight Lines
Created By: Precision GeoSurveys Inc.
November 2011

Precision
GeoSurveys Inc.

TMI