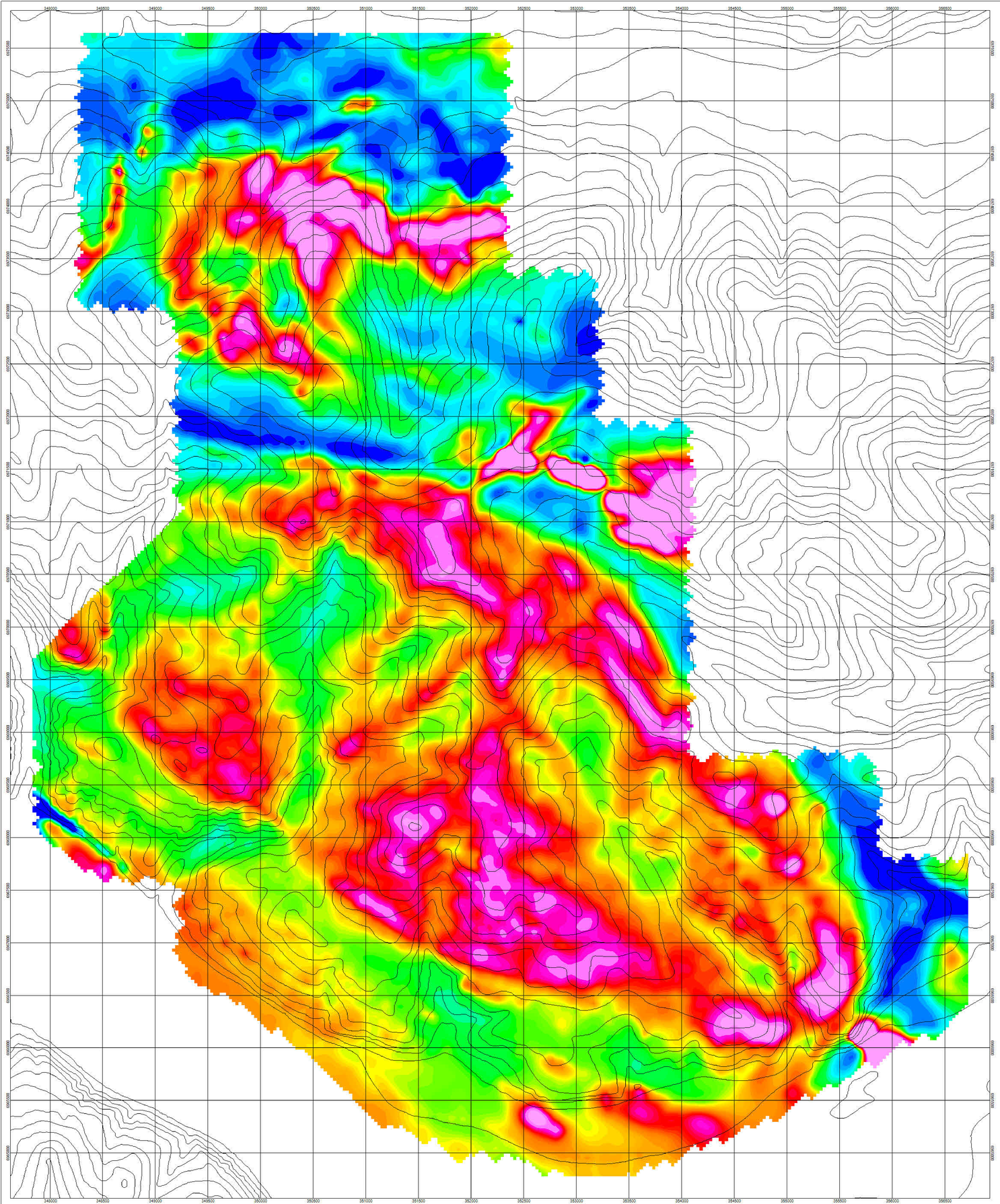

57520.4
57481.1
57462.2
57447.1
57435.1
57424.5
57415.4
57406.8
57398.9
57391.3
57384.6
57378.4
57372.7
57367.6
57362.9
57358.3
57353.6
57349.1
57344.4
57340.1
57335.8
57331.6
57327.6
57323.2
57318.0
57312.6
57306.2
57298.7
57291.1
57282.5
57273.0
57262.1
57251.7
57241.4
57232.2
57222.8
57213.9
57204.3

Total Magnetic Intensity (nT)

Survey and Equipment:
-Survey Flown from August 13, 2010 to August 15, 2010.
-Survey Base: Minto Airstrip, Yukon
-Scintrex CS-3 cesium vapor magnetic sensor used to sample the Earth's magnetic field at 10Hz.
-All radiometric data sampled at 1Hz by 8.4L of NaI synthetic crystal
- Topography from Geogratis.

Precision GeoSurveys Inc.

Canadian Dehua International Mines Group Inc.

Gonzo Block
Total Magnetic Intensity (nT)
Created By: Precision GeoSurveys Inc.
August 24, 2010