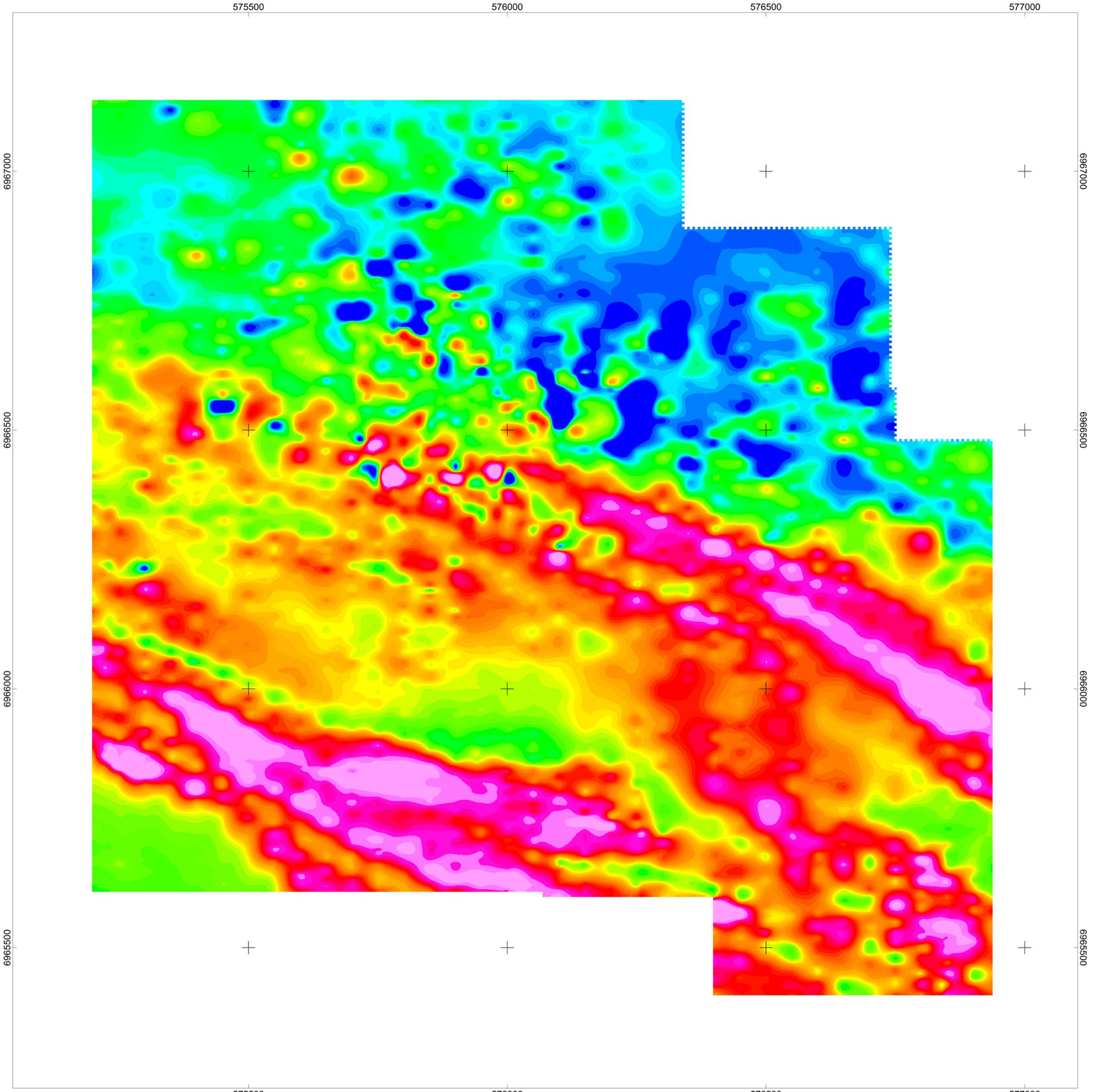

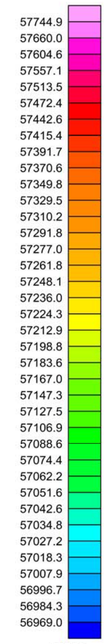

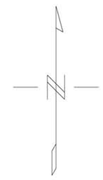

Scale 1:5000

100 0 100 200 300

(meters)

NAD83 / UTM zone 7N

Boulevard Project
Ground Magnetic Total Field Survey

Survey Information:

Survey Dates: June 23, 2010 - June 27, 2010
Nominal Sensor Clearance: 1.5 m
Traverse Line Orientation: 0 deg.
Traverse Line Separation: 25 m - 50 m
Trimmed Line Length: 62.8 lkm

System Information:

GSM-19W v7 SN. 7052314 (1), 2 Hz
GSM-19W v7 SN. 7052316 (3), 2 Hz
GSM-19TG v5 SN. 705699 (4), 0.33 Hz

L1 GPS with CDGPS RTD correction.

Grid Information:

5 m cell mosaic is result of knitting
5 m grid in area of 25 m line spacing
and 10 m grid in larger survey area.

Minimum Curvature gridding method.

Silver Quest Resources Ld.

Boulevard Project, Yukon
2010 Ground Magnetic Survey
Total Magnetic Intensity

F. Moul, June 29, 2010