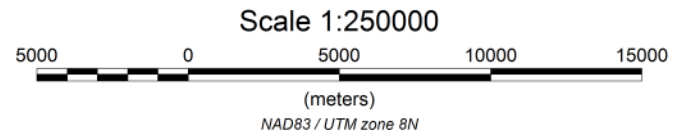
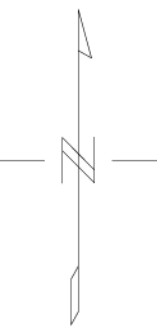


LEGEND
BOUGUER GRAVITY ANOMALY
with Trend Removed

INSTRUMENT : Scintrex Autograv CG-5
GRIDDING ALGORITHM : Minimum Curvature
GRID CELL SIZE : 100 m
CORRECTED FOR : Drift, Bouguer, Bullard-B, Free-Air,
Latitude and Topographic
POST PROCESSING FILTERS : Upward Continuation Difference, 4000m
DATA FILE : gravFinal2012.gdb
OPERATORS : IK, GH, P.J, DH, JB
TOTAL STATIONS SURVEYED : 1302

- Gravity Station
- Elevation Contour



Yukon Geological Survey
Carmacks BOUGUER GRAVITY ANOMALY WITH TREND REMOVED
YUKON TERRITORY, CANADA NTS : 105(E, L) AND 115 (H, I) DATE SURVEYED : March-April 2012 MAP NAME : gravFinal2012_filter.map (15-May-2012/IK)
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