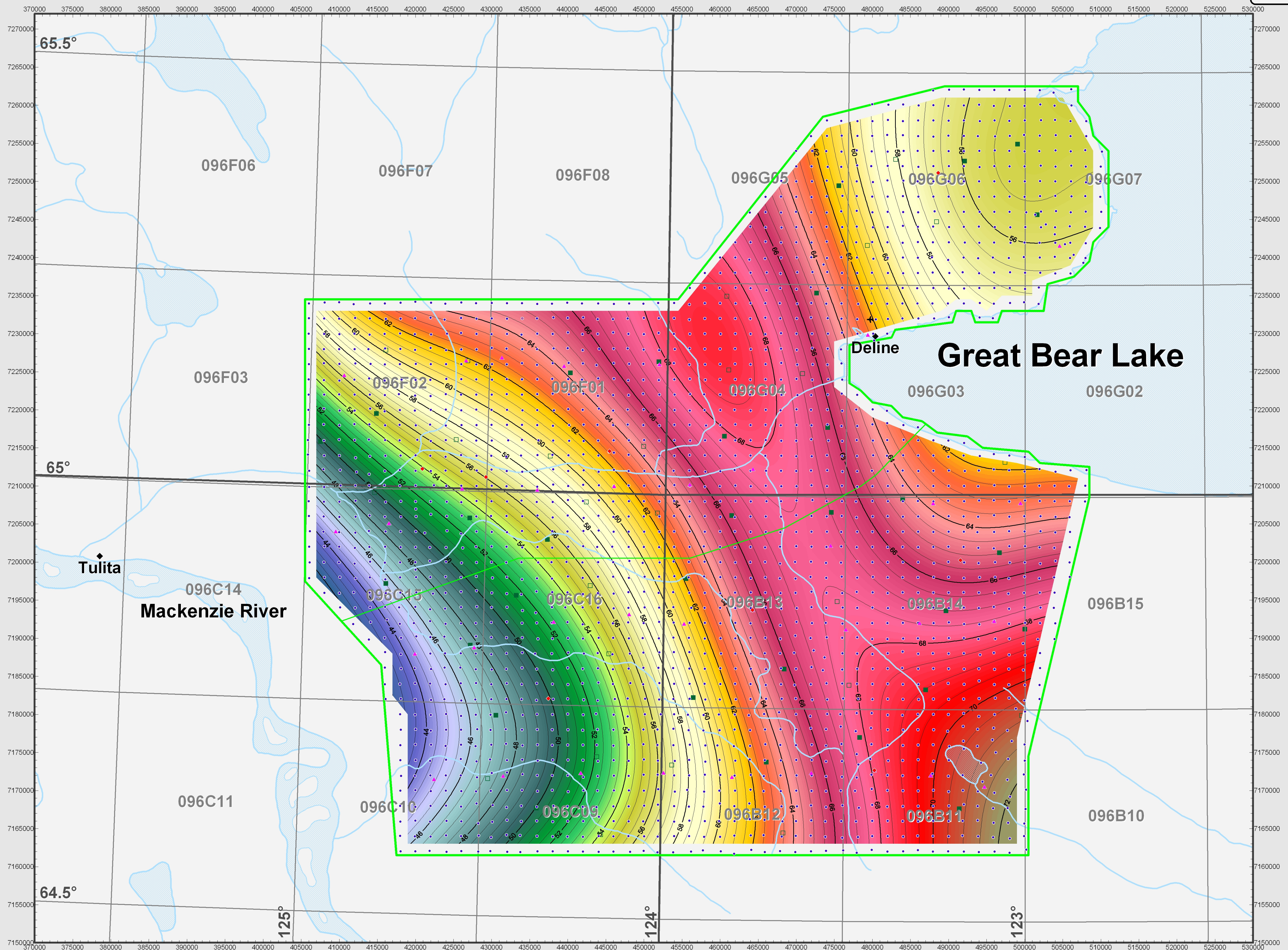
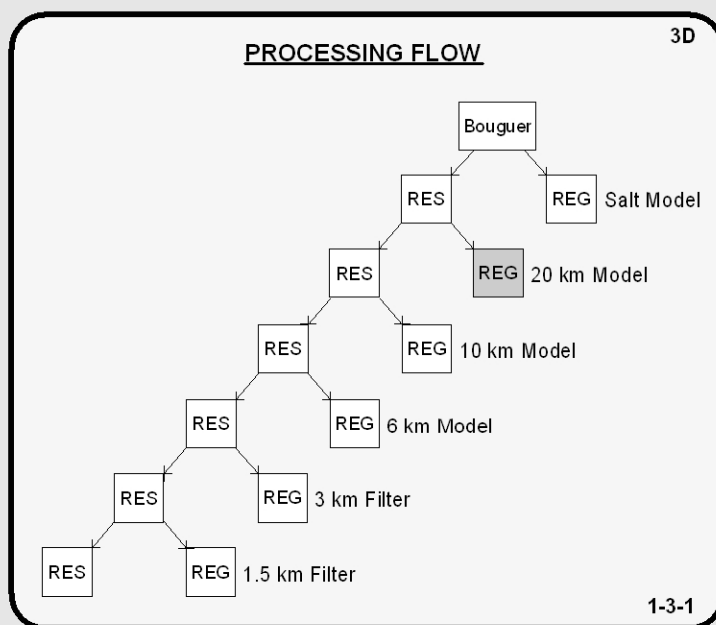
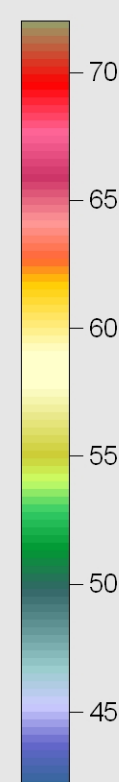




mGal



Contour Interval : 0.5/2 mGal
Grid Interval: 500 m
Bouguer Density: Variable
Bouguer Datum: 0 m (sea level)

Terrain Corrections to 40 km
Bathymetry Corrections Applied

Regional Model Properties
Iterations : 5
Density : 1
Depth : 20 000 m
Position of Reference Plane : Bottom

Legend

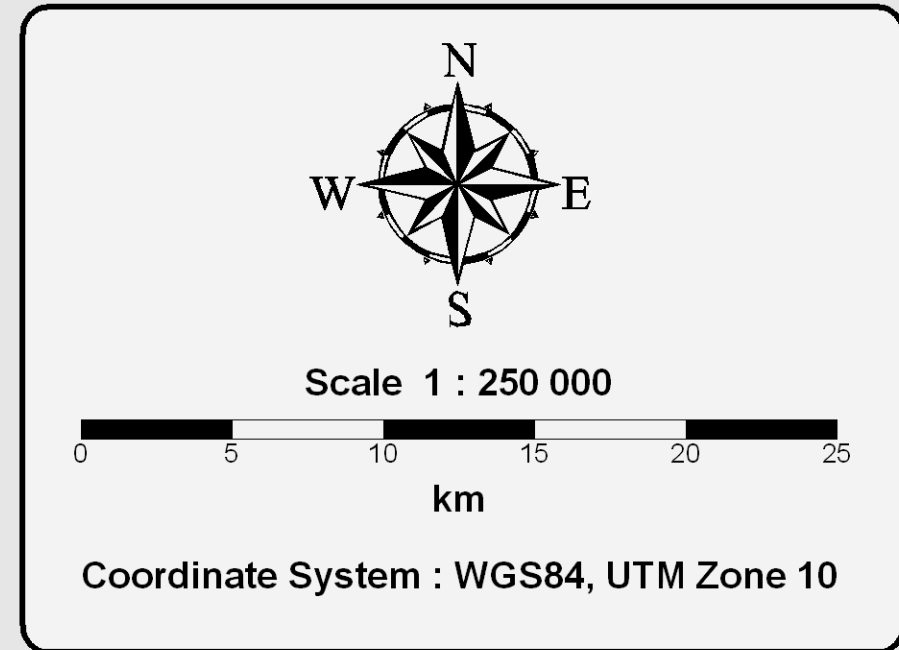
Final Station Count: 1994
Longline Gravity Stations

- Used in Gridding: 1951
- In Processing: 1
- GPS Bases (with gravity): 33
- Fuel Caches (with gravity): 8
- Airport Base (with gravity): 1

GSC Gravity Stations

- Used in Gridding: 31
- Edited: 26

Project Area



DEVON CANADA

SAHTU LONGLINE GRAVITY SURVEY

REGIONAL 20 km MODEL

Date : January 24, 2006
Drawn By : SK
Checked By :
Revision : 1.0

Project : #334
File : 20kMod.srf

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