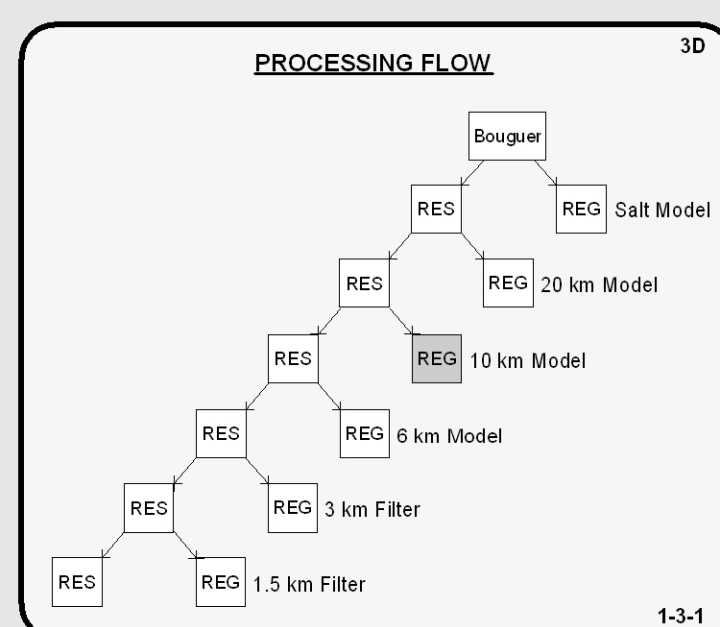
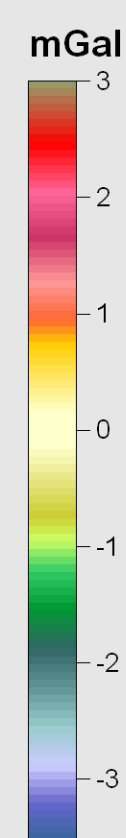
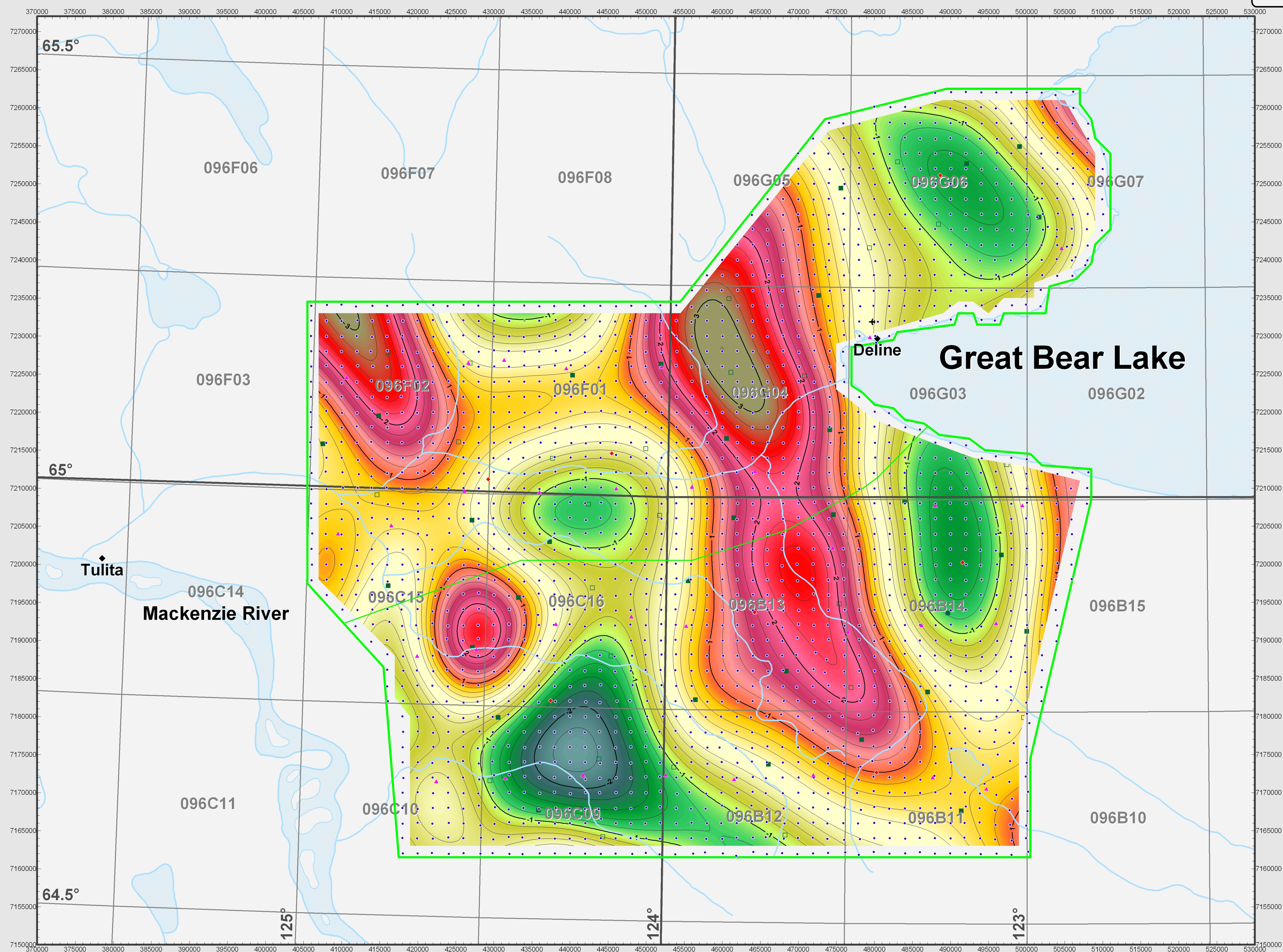




Contour Interval : 0.2/1 mGal  
Grid Interval: 500 m  
Bouguer Density: Variable  
Bouguer Datum: 0 m (sea level)

Terrain Corrections to 40 km  
Bathymetry Corrections Applied

Regional Model Properties

Iterations : 5  
Density : 1  
Depth : 10 000 m  
Position of Reference Plane : Bottom

**Legend**

**Final Station Count: 1994**

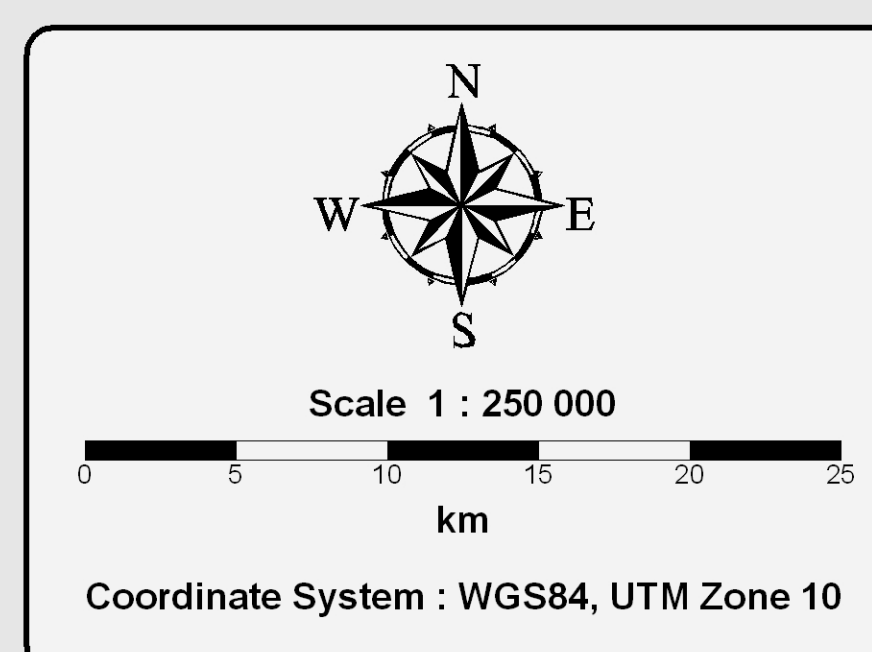
**Longline Gravity Stations**

- Used in Gridding: 1951
- In Processing: 1
- ▲ GPS Bases (with gravity): 3
- ◆ Fuel Caches (with gravity): 1
- ✚ Airport Base (with gravity): 1

**GSC Gravity Stations**

- Used in Gridding: 31
- Edited: 26

— Project Area



|                                                                                                                                            |                                          |                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------------------|
| GRAVITY - MAGNETICS - INTERPRETATION                                                                                                       | <b>DEVON CANADA</b>                      |                                                                            |
|                                                                                                                                            | <b>SAHTU LONGLINE<br/>GRAVITY SURVEY</b> | Date : January 24, 2006<br>Drawn By : SK<br>Checked By :<br>Revision : 1.0 |
|                                                                                                                                            | <b>REGIONAL 10 km MODEL</b>              | Project : #334<br>File : 10kMod.srf                                        |
| <b>EXCEL GEOPHYSICS INC.</b><br>High River, Alberta (403) 652-1068<br><a href="http://www.excelgeophysics.com">www.excelgeophysics.com</a> |                                          |                                                                            |