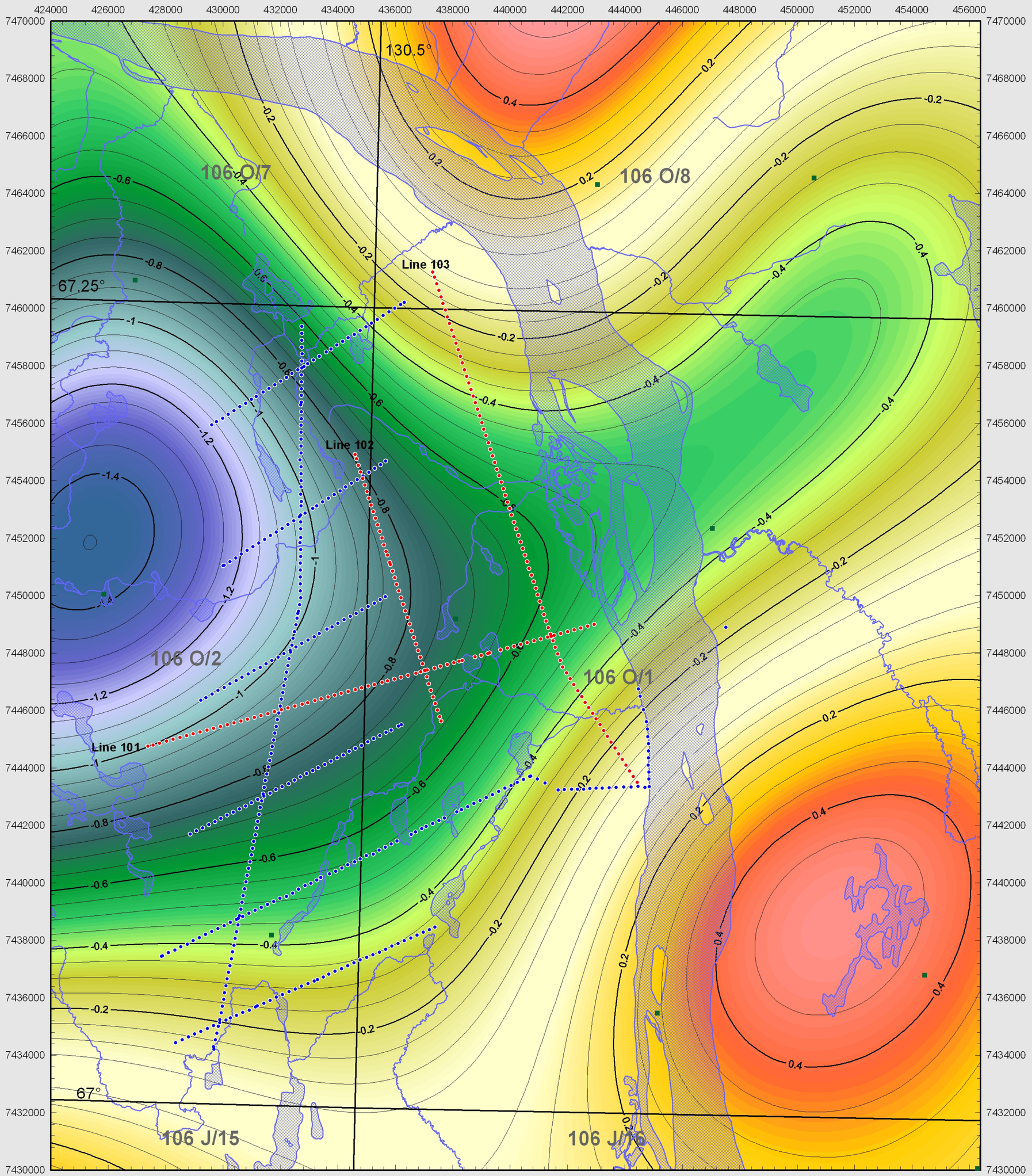

mGal
1.2
1.0
0.8
0.6
0.4
0.2
-0.0
-0.2
-0.4
-0.6
-0.8
-1.0
-1.2
-1.4

PROCESSING FLOW
3D
Bouguer
RES
REG 20 km Model
REG 10 km Model
REG 5 km Model
REG 2 km Filter
REG 500m Filter
1-3-1

Legend

- 2008 Gravity Stations (194)
- 2007 Gravity Stations (378)
- GSC Gravity Stations

Contour Interval : 0.05/0.2 mGal
Grid Interval : 100 m
Bouguer Density : Variable
Bouguer Datum: 145 m

Terrain Corrections to 40 km

N
W E
S

Scale 1 : 100 000

0 1 2 3 4 5
km

Coordinate System : WGS84, UTM Zone 9

GRAVITY - MAGNETICS - INTERPRETATION

KODIAK PETROLEUM

LITTLE CHICAGO NWT 2008 GRAVITY SURVEY

10 km Model

Date : April 4, 2008
Drawn By : JP, MC
Checked By :
Revision : 1.0

Project : #389
File : 10kModel.srf

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