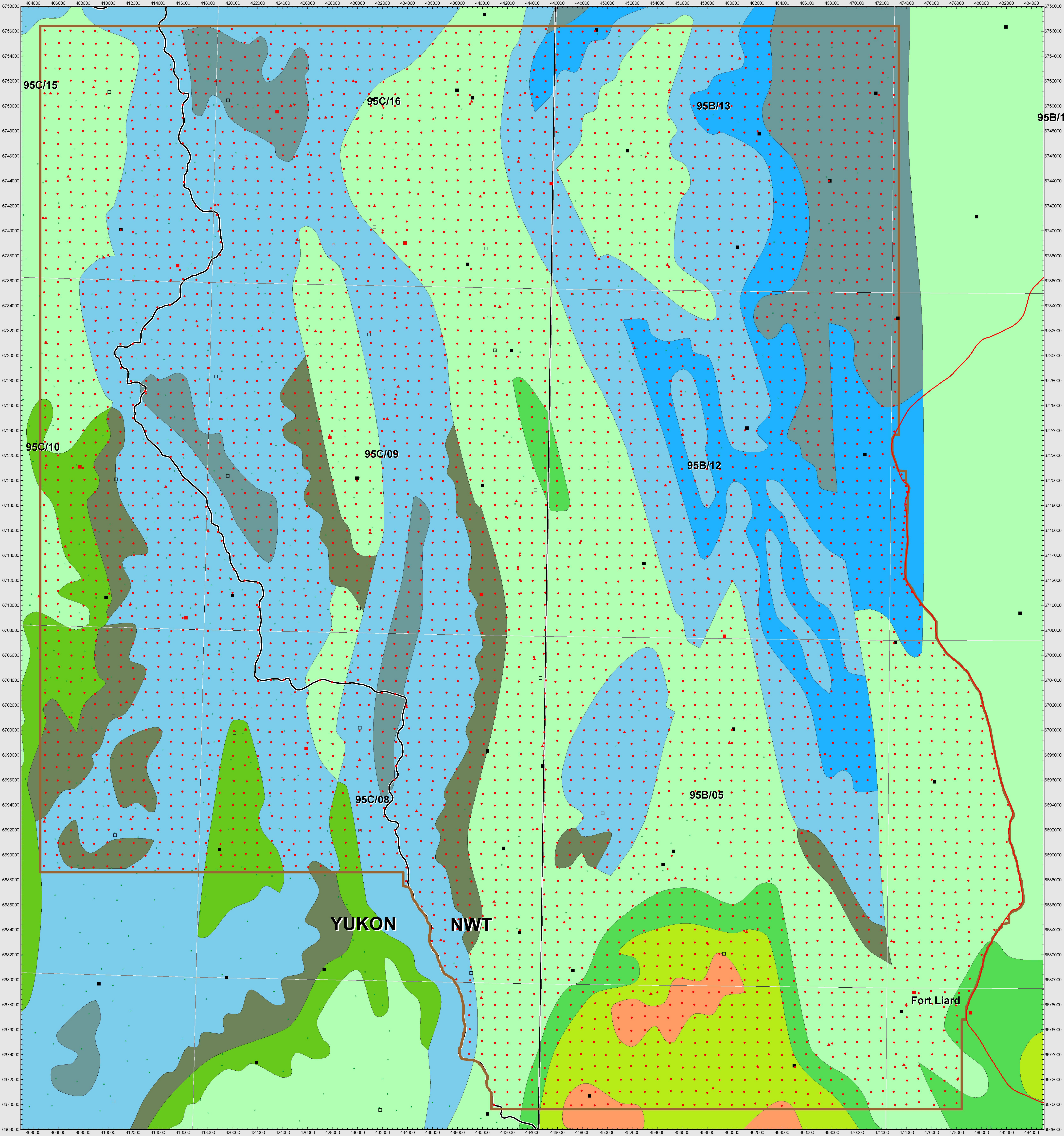


REDUCED VERSION
NOT TO SCALE



SURFACE GEOLOGY

GSC Tectonic Assemblage Map
Wheeler, J.D. et al. (1991)
1991: Tectonic Assemblage Map of the Canadian Cordillera and Adjacent parts of the United States of America
Geological Survey of Canada Map 1712A

- 2.53 (mKB) Blairmore Formation
- 2.56 (uKTD) Dunvegan Formation
- 2.72 (TrJS) Spray River Formation
- 2.70 (pPl) Ishbel Formation
- 2.62 (CM) Mattson Formation
- 2.72 (DCR) Rundle Formation
- 2.65 (DMB) Besa River Formation
- 2.65 (uKS) Smokey Formation
- 2.60 (KTb) Brazeau Formation

Final Station Count: 5768

Stations:

- used in gridding: 5627
- in processing: 16
- GPS Bases (with gravity): 112
- Fuel Caches (with gravity): 12
- Airport Base (with gravity)
- GSC Stations
- Unused GSC Stations
- Overland Stations
- Unused Overland Stations
- Project Area
- Yukon/NWT Border
- Highway

Grid Spacing: 500m
Smoothing: 1-3-1
Contour Interval: 0.5/2 mGal

UTM Zone 10 (NAD83)
Scale 1 : 100 000
0 1 2 3 4 Kilometers

ENCANA

**FORT LIARD - NAHANNI
SURFACE GEOLOGY MAP**

DATE: January 14, 2004
DRAWN BY: SK
CHECKED BY: C
REVISION: 1.0
PROJECT: #283
FILE: SurfGeol.srf

VARIABLE DENSITY TERRAIN CORRECTIONS
DISTANCE: 40 KM

EXCEL GEOPHYSICS INC.
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