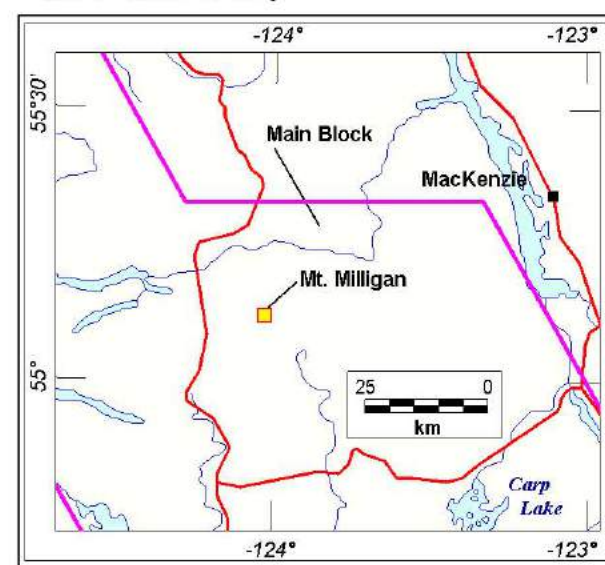


Block Location Map



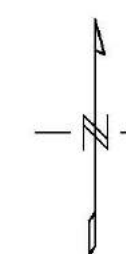
GEOTECH LTD.

Survey Specifications:

Survey date: Oct/07
 Survey base: Mackenzie, B.C.
 Aircraft: ASStar-E4 (Reg. C-GTXK)
 Nominal Survey Line Spacing: 200.0 metres
 Nominal Survey line direction: N80°E
 Nominal Tie Line Spacing: n/a
 Nominal Tie line direction: n/a
 Nominal terrain clearance: 75 metres
 EM Loop is towed 42 metres beneath helicopter
 Magnetic sensor: 15 m below hook

Instruments:

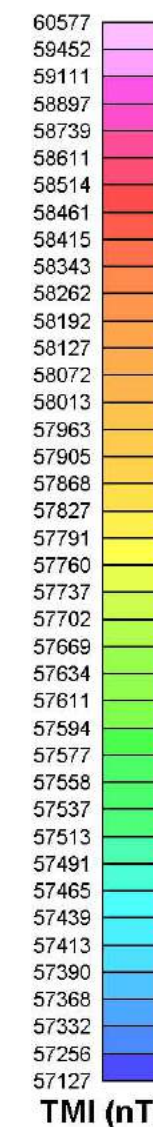
Geotech Time Domain Electromagnetic System (VTEM7) with concentric Rx/Tx geometry
 Transmitter Loop Diameter 26.0 m, Base Frequency 30 Hz
 Dipole Moment 503000 N/A
 Transmitter Wave Form: Trapezoid, Pulse Width 4.5 ms
 Geometrics High Sensitivity Cesium Magnetometer
 Mag Resolution 0.02 nT at 10 samples/sec



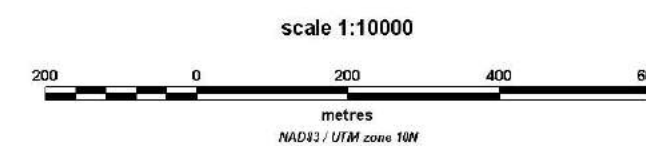
Grid North
 NAD83 UTM Zone 10N

Topographic Features:

Roads:
 Cart Track, Trail
 Topographic contours



Contour Intervals (nT):
 --- 20 ---
 --- 100 ---
 --- 500 ---
 --- 2500 ---



Geoscience BC
 QUEST Project, Mackenzie, British Columbia

TOTAL MAGNETIC INTENSITY
Mt. Milligan Block

Survey by:

Geotech Ltd.
 245 Industrial Parkway North
 Aurora, Ont., CANADA L4G 4C4
 Tel: (905) 841-6004 Fax: (905) 841-0611
 www.geotechinc.com

Nov/07

