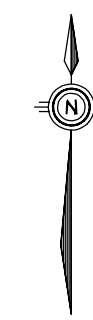
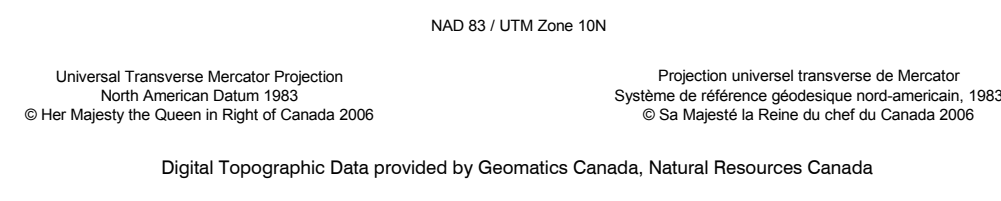




LOCATION MAP

## URANIUM / POTASSIUM



Potassium ( $^{40}\text{K}$ ) 1360 - 1560 keV  
Uranium ( $^{234}\text{Bq}$ ) 1660 - 1860 keV  
Thorium ( $^{208}\text{Tl}$ ) 2410 - 2810 keV

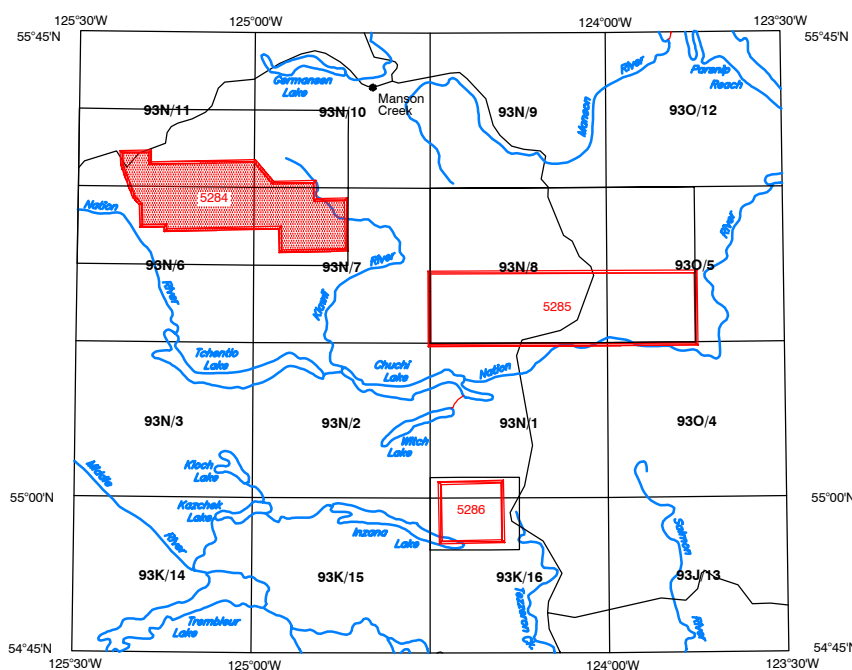
Potassium 57.3 cps/% (2004) 58.9 cps/% (2005)  
Uranium 6.7 cps/ppm (2004) 6.4 cps/ppm (2005)  
Thorium 3.6 cps/ppm (2004) 3.7 cps/ppm (2005)

**Positional Data**  
Line spacing and direction for survey and control lines were selected for each block to ensure the best intersection of local geological features. Terrain clearance was monitored by radar altimeter. Positional data were recorded using a dual frequency Novatel Millennium system. GPS ground station data were combined with airborne GPS data to produce differentially corrected positional data with an accuracy of 2 to 5 m.

information to create postscript plot files, which were plotted using HP DesignJet colour plotters.

Topographic Contour .....  
 Drainage .....  
 Roads .....  
 Culture .....  
 Railway .....  
 Right lines, fiducial .....

10100  
42000



NATIONAL TOPOGRAPHICAL SYSTEM REFERENCE AND GEOPHYSICAL MAP INDEX  
SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE ET INDEX DES CARTES GÉOPHYSIQUES

Recommended citation:  
Canson, J.M., Duncanson, R., Potvin, J., Shives, R.B.K., Harvey, B.J.A. and Buckle, J.  
2006: Geophysical Series - NTS 60N06, 60N07, 60N10, 60N11 - Inada Lake, British  
Columbia. Geological Survey of Canada, Open File 5284,  
scale 1:50 000.

URANIUM / POTASSIUM

INDATA LAKE  
BOOTHILL COLUMBIA

93N/6, 93N/7, 93N/10, 93N/11