



Introduction
A quantitative gamma-ray spectrometric and aeromagnetic airborne geophysical survey of the Northwestern Athabasca Basin, Saskatchewan, was completed by Goldak Airborne Surveys. The survey was flown from June 24th to September 21st, 2010 using two Piper PA-31 Navajo aircraft (C-GJBA, C-GJBB) and one Cessna Caravan (C-GLDX).

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Digital versions of this map, corresponding digital profile and gridded data, and similar data for adjacent aeromagnetic and gamma-ray spectrometric surveys can be downloaded, at no charge, from Natural Resources Canada's Geoscience Data Repository at http://gdr.nrncn.gc.ca.

MAP LOCATION - LOCALISATION DE LA CARTE
UNIVERSAL TRANSVERSE MERCATOR PROJECTION
Scale 1:50 000 - Echelle 1/50 000

MAP SHEET SUMMARY / SOMMAIRE DES FEUILLETS
1. Natural Air Absorbed Dose Rate
2. Potassium
3. Uranium
4. Thorium
5. Uranium / Potassium
6. Uranium / Thorium
7. Thorium / Potassium
8. Terrain Acquisition Map
9. Residual Total Magnetic Field
10. First Vertical Derivative of the Magnetic Field