

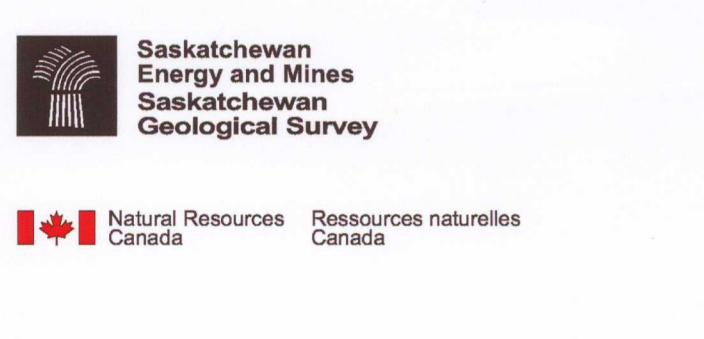
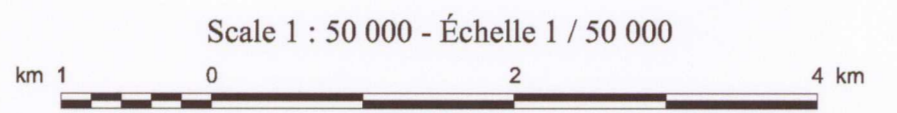
An airborne geophysical survey of the Thluicho Lake area, Saskatchewan, was flown by Sander Geophysics Limited (SGL) for the Geological Survey of Canada and Saskatchewan Energy and Mines. The purpose of the survey was to obtain gamma-ray spectrometric, aeromagnetic, VLF-EM, and digital topographic data. The flight path of the survey was recorded using a Trimble real-time differential GPS system. GPS ground station data were combined with airborne GPS data to produce differentially corrected positional data with an accuracy of 1 m.

Project funded by Geological Survey of Canada through the Targeted Geoscience Initiative and by Saskatchewan Northern Affairs. Ce projet a été financé par la Commission géologique du Canada par l'entremise de l'Initiative géoscientifique ciblée et aussi financé par Saskatchewan Northern Affairs.



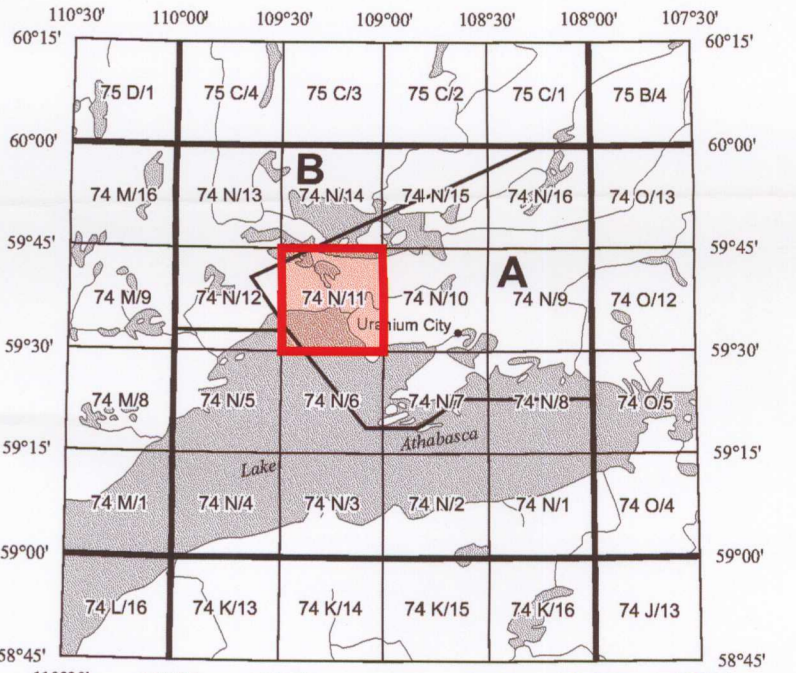
THORIUM MAP (eTh)  
CARTE DU THORIUM (éTh)

THLUICHO LAKE  
SASKATCHEWAN  
NTS / SNRC 74N/11



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Geological Survey of Canada  
Commission géologique du Canada  
Ottawa  
2001

SEM Open File 2001-4  
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THORIUM MAP (eTh)  
CARTE DU THORIUM (éTh)

THLUICHO LAKE  
SASKATCHEWAN  
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