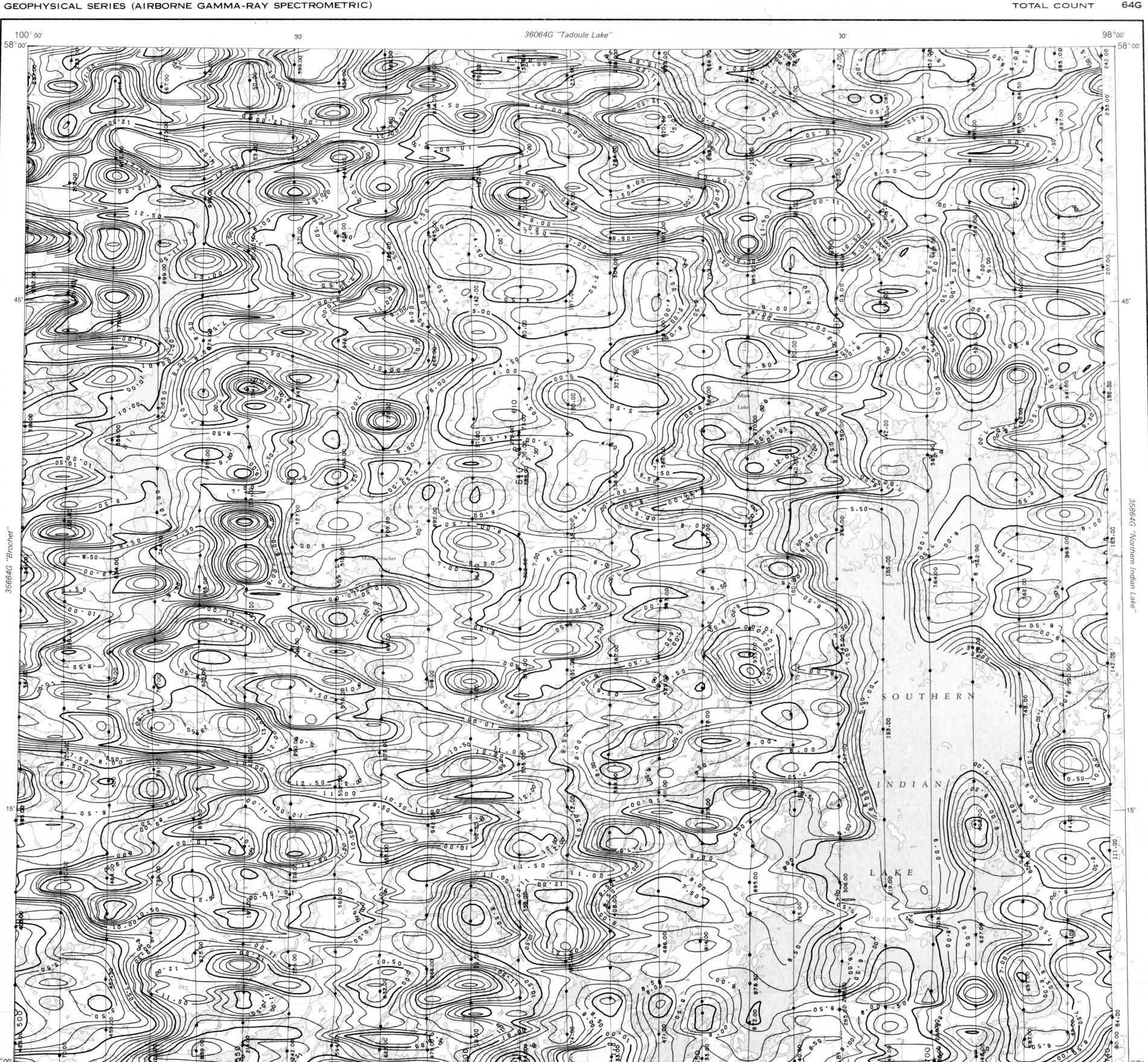
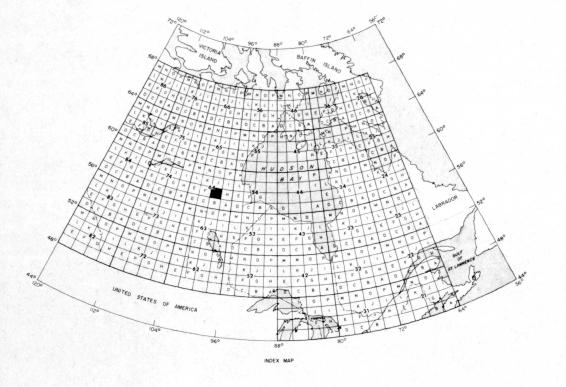
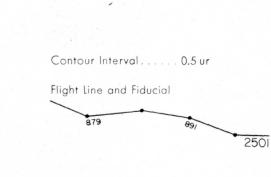
PROVINCE OF MANITOBA

DEPARTMENT ENERGY, MINES AND RESOURCES GEOLOGICAL SURVEY OF CANADA





100° 00′



TOTAL COUNT MAP 35764G BIG SAND LAKE

35264G "Uhlman Lake"

MANITOBA

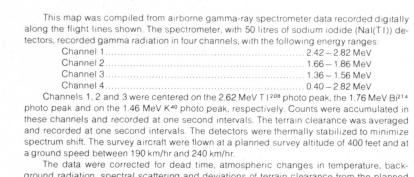
SCALE 1:250,000

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Uranium Reconnaissance Program Airborne Gamma-Ray Spectrometer Survey, 1976, flown and compiled by the consortium of Terra Surveys Ltd., Iconsortium directors), Kenting Earth Sciences Ltd., and Northway Survey Corporation Ltd.

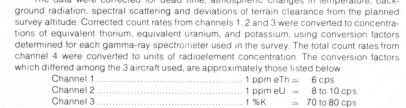
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 98° 00'

Published, 1977



 $1 \% K \simeq 70 \text{ to } 80 \text{ cps}$ 1 ur $\simeq 140 \text{ to } 160 \text{ cps}$ Data were smoothed using 40 data points along the flight lines (rejecting values over water), gridded at 2.2 kilometer intervals along track and 5 kilometer intervals across track,

and contoured.

The contoured values are surface radioelement concentrations averaged over areas of approximately 700,000 square meters. These areas generally include some outcrop, overburden, swamps and small bodies of water. Consequently the concentrations indicated by the contour map are generally lower than the concentration in bedrock.