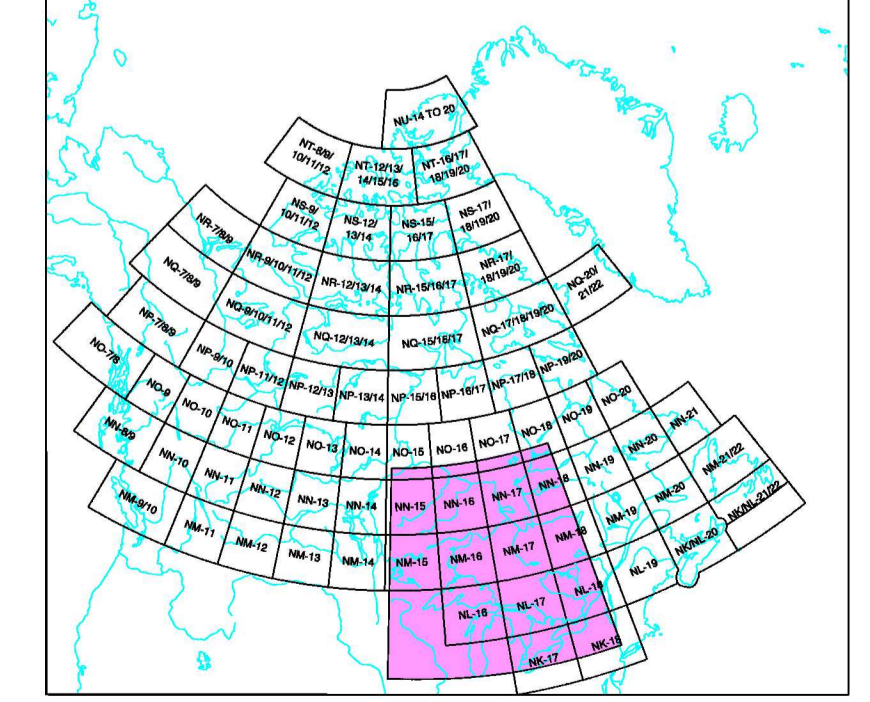


DESCRIPTIVE NOTES
This Radiometric Map of Ontario is one of a set of 1:2 000 000 regional compilation maps that include three regional maps (potassium, uranium and thorium) and are derived from the original maps...

- REFERENCES
Barnett, R.J., Henry, A.P., and Malin, D. 1991. Geometric aspects of Ontario, west-central sheet. Ontario Geological Survey, Map 2504, scale 1:200 000.
Blom, J., Cameron, J.M., Grant, J.A., and Ford, K.L. 1987. A modified ternary radiometric mapping technique and its application to the South Coast of Newfoundland. Geological Survey of Canada, Paper 87-14.



Geophysical compilation by J.M. Carson, P.B. Holman, K.L. Ford, J.A. Grant, and R.B.K. Shives
Digital cartography by J.A.Y. Pratt, Earth Sciences Sector Information Division (ESS-INT)
This map was produced from processes in conformance with the Cartographic Services Sector Quality Management System, Ottawa, registered to the Quality System ISO 9001:2000 standard.

Potassium OPEN FILE 4550
AIRBORNE GAMMA RAY SPECTROMETRY COMPILATION
ONTARIO
Scale 1:2 000 000/Echelle 1/2 000 000
Mètres 0 50 100 Kilomètres
Lambert Conformal Conic Projection / Projection conique conforme de Lambert
Standard Parallel 43°20'N and 44°20'N / Parallèles d'équidistance connexes: 43°20' et 44°20' N
North American Datum 1983 / Système de référence géodésique nord-américain, 1983
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Any revisions known to the user would be welcomed by the Geological Survey of Canada
Digital base map from data compiled by Geomatics Canada, modified by ESS-INT

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