

HUDSON BAY

BAIE D'HUDSON

DESCRIPTIVE NOTES

The Radioactivity Map of Manitoba is one of a set of eight 1:500,000 regional compilation maps that indicate the equivalent uranium and thorium radioactivity levels...

REFERENCES

- Brown, J., Carson, J.M., Grant, J.A., and Ford, K.L. 1987. A method for terrain adjustment of topographic data and its application to the South Coast of Newfoundland...

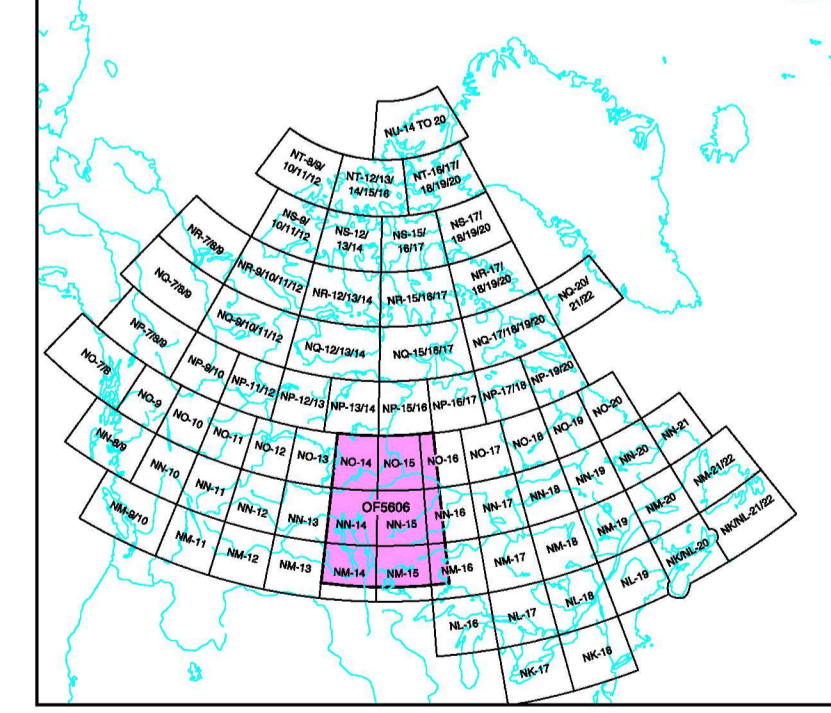
Geophysical compilation by J.M. Carson, P.B. Holden, and K.L. Ford

Digital cartography by B. Blanchard-Felix, Data Dissemination Division (DDO)

This map was produced from processes that conform to the Scientific and Technical Publishing Subdivision (STPS) Quality Management System, registered to the ISO 9001:2000 standard

Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada

Digital base map at the scale of 1:500,000 from the Digital Chart of the World (DCW) from Environmental Systems Research Institute (ESRI), with modifications by DDO



EQUIVALENT URANIUM/EQUIVALENT THORIUM RADIOACTIVITY MAP OF MANITOBA

Scale 1:1 000 000/Échelle 1:1 000 000

Map projection: Lambert Conformal Conic Projection

Standard Parallels: 49°30'N and 50°30'N

North Arrow: True North

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