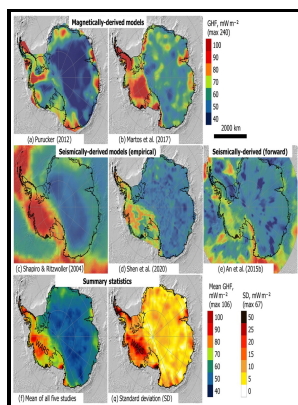


# Airborne radioactivity maps and profiles, Ontario (31 C)

Dept. of Energy, Mines and Resources - The Cornubian geothermal province: heat production and flow in SW England: estimates from boreholes and airborne gamma



Description: -

-Airborne radioactivity maps and profiles, Ontario (31 C)

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Notes: 11

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## Natural Background Radiation in Canada

Design, development and manufacturing takes place in three modern plants. A key parameter in exploring for geothermal resources is the temperature at depth. Radiogenic heat generation in the Darling Range, Western Australia.

## AOC corporate member profiles.

Concurrent's products are marketed through its commercial, federal and real-time technical business units. Coloured contours are depths below ground of a model of the Cornubian batholith obtained from a 3D gravity model Willis-Richards ,. Journal of Environmental Radioactivity 102, 1032—1038 2011.

## Classifying Prime and Marginal Agricultural Soils and Landscapes: Guidelines for Application of the Canada Land Inventory in Ontario

Due to the organic matter content and its sticky properties, cryoconite efficiently binds and accumulates the impurities contained in meltwater, in particular those with an affinity for organic substances, including radionuclides.

## Welding Fumes

Secondary particles make up most of the fine particle pollution in the United States. The vertical lines with bars then define the range of the data. Under good management they are moderately high to high in productivity for a wide range of common field crops.

## TC

In the two-dimensional domain of MDS, the radionuclides are grouped within three clusters which are interpreted as 1 artificial radionuclides, 2

$^{238}\text{U}$ -chain nuclides and 3  $^{232}\text{Th}$ -chain nuclides. But there appears to be a non-significant trend of increasing ratio with distance potentially implying more efficient deposition of  $^{137}\text{Cs}$ .

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