
Richard Thomas Haworth (Canada and United Kingdom of Great Britain and Northern Ireland)

[Original: English and French]

B.Sc. (Hons, Durham), Ph.D. (Cambridge), FGS, C. Geol

Year of Birth: 1944

Place of Birth: Derbyshire, United Kingdom

Languages: English (native tongue); French (officially bilingual)

Academic qualifications

Chartered Geologist — Geological Society of London, United Kingdom

Ph.D. Geophysics (Gravity Measurements at Sea), Cambridge University, United Kingdom (Shell Postgraduate Scholarship in Geophysics), 1968

Ph.D. Geophysics (Gravity Measurements at Sea), Cambridge University, United Kingdom (Shell Postgraduate Scholarship in Geophysics), 1968

Career summary

Oct 2003-present:

Independent consultant specializing in continental shelf delineation, as Principal of RTH Consultants, Wolfville, Nova Scotia, Canada

Adjunct Professor, School of Public Administration, Faculty of Management
Dalhousie University, Halifax, Nova Scotia, Canada

2000-Oct 2003:

Assistant Deputy Minister, Minerals and Metals Sector, Natural Resources Canada,
Government of Canada, Ottawa

1990-2000:

Director General, Sedimentary and Marine Geoscience Branch, Geological Survey
of Canada, Earth Sciences Sector, Natural Resources Canada, Government of
Canada, Ottawa

1983-1990:

Chief Geophysicist, British Geological Survey, Natural Environment Research
Council, UK

Professional associations

- 6th Biennial ABLOS Conference, Contentious Issues in UNCLOS — Surely Not?, International Hydrographic Bureau, Monaco, 2010
- International Symposium on Scientific and Legal Aspects of the Regimes of the Continental Shelf and the Area, Beijing, China, 2010, with a contribution entitled: “Complexities Associated with Article 76 of UNCLOS and its Implementation”
- Legal and Scientific Aspects of Continental Shelf Limits, Reykjavik, Iceland, 2003, with a contribution entitled: “Determination of the Foot of the Continental Shelf by Means of Evidence to the Contrary to the General Rule”
- Continental Shelf Workshop, Buenos Aires, Argentina, 2000, with a contribution entitled: “Characteristics of the Continental Margins”

