

References and Bibliography

Volume 22, Number 1-2, March 1995

URI: https://id.erudit.org/iderudit/geocan22_1_2bib01

[See table of contents](#)

Publisher(s)

The Geological Association of Canada

ISSN

0315-0941 (print)

1911-4850 (digital)

[Explore this journal](#)

Cite this note

(1995). References and Bibliography. *Geoscience Canada*, 22(1-2), 70–74.

REFERENCES AND BIBLIOGRAPHY

The Committee assembled a wide variety of literature that was both central and peripheral to the study. Material cited in the report is included in the References. A selection of the supporting literature is included in this Bibliography; some items are internal reports or lack specific authors and some citations may lack other certain details.

References

- Barnes, C.R., 1993, The significance of research platforms for future advances in the Earth Sciences: *Geoscience Canada*, v. 20, pgs. 132-140.
- Blais, R.A. (Chair), 1971, *Earth Sciences Serving the Nation: Science Council of Canada, Special Study 13*, 75p.
- Bouchard, D.S., Findley, D.C., Kiel, M.J., McLeod, C.R. and Scott, J.S., 1994, compilers, *National Geological Surveys in the 21st Century: Proceedings of the International Conference of Geological Surveys: Geological Survey of Canada Bulletin 446*, 183p.
- Bredchoeft, J.D., 1993, *Hazardous Waste Remediation: A 21st. Century Problem: United States Geological Survey, California*. 25 p., Unpublished MS
- British Petroleum, 1994, *BP Statistical Review of World Energy: British Petroleum Company p.l.c.*, 37p.
- Canadian Geoscience Council, 1989, *Earth Sciences in the Service of the Nation, A Report on the Geological Survey of Canada: Geological Survey of Canada, Paper 89-25*, 29p.
- Canadian Geoscience Council, 1994, *The Geosciences in Canada, 1993: Annual Report*, Morgan, A.V., ed., Canadian Geoscience Council, Department of Earth Sciences, University of Waterloo, 45p.
- Canadian Secretariat Ocean Drilling Program, 1992, Supplement to: "A Proposal for Canadian Scientific and Technological Participation in the Ocean Drilling Program", ODP Canada, Memorial University of Newfoundland, 110p.
- Cherry, J. (Chair), 1993, *Groundwater Issues and Research in Canada: Report of the Taskforce on Groundwater Resources Research*, Canadian Geoscience Council, Department of Earth Sciences, University of Waterloo, 16p.
- Commission on Geological Sciences for Environmental Planning, 1992, *Planning and Managing the Human Environment: The Essential Role of the Geosciences: Commission on Geological Sciences for Environmental Planning*, Geological Survey of the Netherlands, 13p.
- Committee of Provincial Geologists, 1993, *Provincial Geologists Journal: British Columbia Ministry of Energy, Mines and Petroleum Resources*, v. 10, 81p.
- Crossley, D., 1993, *The Earth's Core: Geoscience Canada*, v. 20, p.100-112.
- Cruden, D.M., Thompson, S., Bornhold, B.D., Chagnon, J.Y., Locat, J., Evans, S.G., Heginbottom, J.A., Moran, K., Piper, D.J.W., Powell, R. Prior, D., and Quigley, R. M., 1989, *Landslides: extent and economic significance in Canada*, pp1-23, in *Landslides: Extent and Economic Significance*, Brabb, E.E. and Harrod, B.L. (ed.).
- Deutsch, K.B. (Chair), 1995, *Manpower Committee Report: CSPG Reservoir*, Canadian Society of Petroleum Geologists: v. 22, January 1995, p. 21, 23.
- Earth Sciences Committees of NSERC, 1993, *Health of the Discipline Statement: Geoscience Canada*, v. 20, p.140-146.
- Feasby, G. and Jones, R.K., 1994, *Report of Results of a Workshop on Mine Reclamation - Toronto, Ontario, March 10-11, 1994: CANMET and Mining Sector*, Natural resources Canada, 6p.
- Fyfe, W.S., 1990, *The International Geosphere/Biosphere Programme and global change: An anthropocentric or an ecocentric future / A personal view: Episodes*, v. 13, p. 100-103.
- Gartner, 1994, *The Change Process: Canadian Geoscience Council*, 41p.
- Halliwell, J.E., and Bellini, F. (Co-Chairs), 1992, *Prosperity Through Innovation: Report of the Task Force on Challenges in Science, Technology and Related Skills: Conference Board of Canada*, 22p.
- Hoffman, P.F., 1993, *The Crisis in Lithospheric Research: Geoscience Canada*, v. 20, p.91-94.
- Industry Canada, 1994a, *Building a Federal Science and Technology Strategy*, Secretariat for Science and Technology Review, Industry Canada, Government of Canada, 16p.
- Industry Canada, 1994b, *Agenda: Jobs and Growth. Building a More Innovative Economy: Industry Canada*, Government of Canada, 1994, 66p.
- Industry Canada, 1994c, *Resource Book for Science and Technology Consultations, Volume 1: Secretariat for Science and Technology Review*, Industry Canada, Government of Canada, 41p.
- Intergovernmental Panel on Climate Change, 1990, *Climate Change: The IPCC Scientific Assessment: Houghton, Intergovernmental Panel on Climate Change, 1992, Climate Change 1992, The Supplementary Report to*

- the IPCC Scientific Assessment: Houghton, J.T., Callender, B.A., and Varney, S.K., 200p.
- International Geosphere-Biosphere Programme, 1990, Initial Core Projects: International Council of Scientific Unions, Report No. 12, 330 p.
- JOIDES, 1994, *Joides Journal: Joint Oceanographic Institutions Inc.* Washington DC, October 1994, v. 20.
- Liberal Party, 1993, *Creating Opportunity: The Liberal Party of Canada*, 113 p.
- Lindseth, R.O. (Chair), 1989, *Earth Sciences in the Service of the Nation. A Report by the Canadian Geoscience Council on the Geological Survey of Canada*, GSC Paper 89-25, 29 p.
- Ludden, J.N. and Francis, D., 1993, *Mantle Studies: Geoscience Canada*, v. 20, p.95-99
- Malone, T.F., 1994, *A defining moment: Eos*, v. 75, p. 313-318
- Mayer, L., 1993, *The Oceans: Geoscience Canada*, v. 20, p.123-128
- McRitchie, W.D. 1994, *Role of Canada's Provincial/Territorial Geological Surveys Circa 2000: in Bouchard, D.S., Findley, D.C., Kiel, M.J., McLeod, C.R., and Scott, J.S., 1994, compilers, National Geological Surveys in the 21st Century: Proceedings of the International Conference of Geological Surveys, Geological Survey of Canada Bulletin 446, p. 43-52*
- Mining Association of Canada, 1994, *Mining in Canada, Facts and Figures 1993: The Mining Association of Canada*
- National Advisory Board on Science and Technology, 1991, *Statement on Competitiveness*, Government of Canada, 15 p.
- National Advisory Board on Science and Technology, 1994, *Opportunities from our Oceans: Committee on Oceans and Coasts*, Government of Canada,
- National Aeronautics and Space Administration, 1991, *A Comprehensive Mission to the Planet Earth*:
- National Research Council, 1993, *Solid Earth Sciences and Society: Committee on the Status and Research Opportunities in the Solid Earth Sciences*, National Academy Press, Washington DC. 346p
- Natural Sciences and Engineering Research Council of Canada, 1994, *Allocation Report of the Environmental Earth Sciences Grant Selection Committee: Natural Sciences and Engineering Research Council of Canada*, Ottawa, 12 p.
- Neale, E.R.W. and Armstrong, J.E., 1981, *The Geosciences in Canada, Part I: Geology and Geophysics in Canadian Universities: Canadian Geoscience Council, Geological Survey of Canada, Paper 80-6, 154 p.*
- Neale, E.R.W. and Wynne-Edwards, H.R., 1976, *Renaissance for Canadian Geosciences: Geoscience Canada*, v. 3, p. 6-13
- Neale, E.R.W., 1968, *The Earth Sciences in Canada: Royal Society of Canada, Special Publication 11, University of Toronto Press, 259 p.*
- Nowlan, G.S., 1993, *The Ancient Biosphere: Geoscience Canada*, v. 20, p.113-122
- Peltier, W.R., 1993, *The Atmospheric Sciences: Geoscience Canada*, v. 20, p.129-131
- Price, R.A., 1994, *National Geological Surveys: Their Present and Future Role: in Bouchard, D.S., et al. (compilers), National Geological Surveys in the 21st Century, Geological Survey of Canada Bulletin 446, p. 3-10*
- Roussel, P.A. et al, 1991, *Third Generation R & D - Managing the Sink to Corporate Strategy: Harvard Business School Press, 192 p.*
- Royal Society of Canada, 1994, *Canadian Global Change Program*, Royal Society of Canada, 20 p.
- Science Council of British Columbia, 1993, *Ocean Opportunities for the West Coast of Canada - Strategic Framework Overview*
- Sparrow, B.J. (Chair), 1990, *Canada Must Compete: Report of the Standing Committee on Industry, Science and Technology, Regional and Northern Development*, Ottawa, 40 p.
- Statistics Canada, 1994, *The 1993 Canada Year Book: Industry, Science and Technology Canada*, 708 p.
- Templement-Kluit, D. and Matysek, P., 1994, *Geoscience Cooperation for British Columbia, GSC-BCGS draft joint strategy plan for British Columbia*, Unpublished
- United Nations Conference on Environment and Development, 1992, *Agenda 21 Earth Summit - Rio Declaration on Environment and Development: Statement of Forest Principles*, United Nations Department of Public Information, 294 p.
- Whitehorse Mining Initiative, 1994, *The Mining Association of Canada*, 190 p.
- Wojciechowski, M., 1989, *Research and Development in the Earth Sciences: A Report prepared for the Canadian Geoscience Council, April 1989, 96 p.*

Bibliography

- Association of Universities and Colleges of Canada, 1990, *Canada's Universities and the New Global Reality, AUCC Pre-budget Submission to the Minister of Finance: Association of Universities and Colleges of Canada*, Ottawa, 21 p.
- Black, J.T. (Chair), 1984, *A Future That Works: Canadian Manufacturers' Association*, p.62.
- Canadian Climate Program Board, 1994, *The Canadian Climate Program: Environment Canada*, 32 p.
- Canadian Geoscience Council, 1993, *Annual Report: Morgan, A.V., ed., 45 p.*
- Canadian Global Change Program, 1994, *The Future of the Global Environment: The Role of Canadian and Japanese Science and Technology: Canadian Global Change Program Incidental Report Series, Report IR94-2, Royal Society of Canada, 74 p.*
- Canadian Research Management Association, 1991, *Effectiveness of University and Government Research Funded by Industrial Corporations: Canadian Research Management Association*, 13 p.
- Canadian Research Management Association, 1991, *Forging R&D Linkages Between Industry, Universities and Government - A discussion paper: Canadian Research Management Association*, 13 p.
- Clarke, J.I. and Rhind, D.W., 1992, *Population Data and Global Environmental Change: International Social Science Council, Report 3, 147 p.*
- Clowes, R.M., 1993, ed., *LITHOPROBE: Phase IV Proposal Studies of the Evolution of a Continent: LITHOPROBE Secretariat, University of British Columbia, 290 p.*
- Clowes, R.M., Cook FA., Green, A.G., Keen, C.E., Ludden, J.N., Percival, J.A., Quinlan, G.M., and West, G.F., 1992, *LITHOPROBE: new perspectives on crustal evolution: Canadian Journal of Earth Sciences*, v.29, p. 1813-1864
- Coal Association of Canada, 1993, *Canadian Coal 1993: The Coal Association of Canada*, v.1, 50 p.

- Committee of Provincial Geologists, 1993, Provincial Geologists Journal: British Columbia Ministry of Energy, Mines and Petroleum Resources, v. 11, 71p.
- Committee on Earth and Environmental Sciences, 1994, Our Changing Planet: The FY 1994 U.S. Global Change Research Program: Office of Science and Technology Policy. 84p.
- Committee on Science, Engineering and Public Policy, 1993, Science, Technology, and the Federal Government National Goals for a New Era: National Academy Press, Washington DC., 54p.
- Conference Board of Canada, 1992, Prosperity Through Innovation - The task Force on Challenges in Science, Technology and related Skills: A summary report.
- Davenport, A.G. (Chair), 1990, Toward a Canadian Program for the International Decade for Natural Hazard Reduction: Royal Society of Canada, Ottawa, 45p.
- Department of Fisheries and Oceans, 1986, Science - An Analysis of Future Ship requirements, Ocean Science and Hydrography: Department of Fisheries and Oceans, 200p.
- Eaton, G.P., 1994, Education and Employment Trends for the Earth Scientists: United States Geological Survey, 25 p., Unpublished MSc.
- Economic Council of Canada, 1992, A Lot to Learn - Education and Training in Canada, A Statement by the Economic Council of Canada: Economic Council of Canada, p. 64.
- Einaudi, M.T., 1994, Future of Economic Geology in Academia: Department of Geological and Environmental Sciences, Stanford University, 34p., Unpublished MSc.
- Emrich, G.H., 1994, Water Resource Needs and Development in a Post-Industrial Society: Emrich and Associates, Pennsylvania, 12 p. Unpublished MSc.
- Enros, P. and Bornhold, B., 1993, OECD Forum on Big Science: Canadian Global Change Research, Industry Canada, 13 p.
- Environment Canada, 1989, Keeping the Ocean Clean: Ocean Dumping Control Act 1987/88 Annual Report, 32p.
- Federal Interdepartmental Committee on Oceans, 1988, Multi-Year Marine Science Plan: Department of Fisheries and Oceans, 101p.
- Frodeman, R., The Nature of Geological Reasoning: 44p. Unpublished MSc.
- Geological Survey of Canada, 1991, Long Term Strategic Plan: Energy, Mines and Resources Canada, 33p.
- Geoscience Canada, 1993, Future Research Trends in the Earth Sciences: C.R. Barnes (ed.), Geological Association of Canada, v. 20, 148p.
- Harc, F. K., 1989, Canada and the Changing Atmosphere: Canadian Meteorological and Oceanographic Society, 22p.
- Hawthorne, F., 1993, The demise of geology and the rise of earth sciences: Geoscience Canada, v. 20, p. 173-174
- International Geosphere-Biosphere Programme, 1991, Global Change System for Analysis, Research and Training (START): International Council of Scientific Unions, Report No. 15, 40p.
- International Geosphere-Biosphere Programme, 1988, Southern Hemisphere Perspectives of Global Change., International Council of Scientific Unions, Report No. 9, 55p.
- International Geosphere-Biosphere Programme, 1990a, The Land-Atmosphere Interface: International Council of Scientific Unions, Report No. 10, 39p.
- International Geosphere-Biosphere Programme, 1990b, A study of global change, Proceedings of the Workshops of the Coordinating Panel on Effects of Global Change on terrestrial Ecosystems: International Council of Scientific Unions, Report No. 11, 108p.
- International Geosphere-Biosphere Programme, 1992, Global Change: Reducing Uncertainties., International Council of Scientific Unions, 40p.
- International Geosphere-Biosphere Programme, 1992, Joint Global Ocean Flux Study (JGOFS) Implementation Plan: International Council of Scientific Unions, Report No. 23., 78 p.
- International Geosphere-Biosphere Programme, 1992, Past Global Changes Project (PAGES): International Council of Scientific Unions, Report No. 19, 112p.
- International Geosphere-Biosphere Programme, 1994, IGBP in Action: Work Plan 1994-1998., International Council Of Scientific Unions, Report No. 28, 151p.
- JOIDES, 1994, A Guide to the Ocean Drilling Program: Joides Journal, Joint Oceanographic Institutions Inc. Washington DC, v. 20, 62p.
- Joint Oceanographic Institutions Inc., 1992, Oceans and Climate Change, The Future of Spaceborne Altimetry - A long term strategy.
- Joklik, G.F., 1994, What, if anything, is wrong with the minerals industry - A CEO's Perspective: Joklik, G.F., Eagle Gate Tower, Salt Lake City, Utah, 17 p., Unpublished MSc.
- Kay, B. K., 1989, Pollutants in British Columbia's Marine Environment : A Status Report, Environment Canada, SOE Report No. 89-1, 57p.
- Klein, G.D., 1994, Geology and the Post -Industrial Society: New Jersey Marine Sciences Consortium, Fort Hancock, New Jersey, 18 p., Unpublished MSc.
- Koblinsky, C.J., Gaspar, P., and Lagerloef, 1992, eds., The Future of Spaceborne Altimetry: Oceans and Climate Change: Joint Oceanographic Institutions Incorporated, Washington, DC, 75p.
- Lubchenco, J., Olson, A.M., Brubaker, L.B., Carpenter, S.R., Holland, M.M., Hubbell, S.P., Levin, S.A., MacMahon, J. A., Matson, P.A., Melillo, J.M., Mooney, H.A., Peterson, C.H., Pulliam, H.R., Real, L.A., Regal, P.J., Risser, P.G., 1991, The Sustainable Biosphere Initiative: An Ecological Research Agenda, Ecology, v. 72, p. 373-412.
- National Advisory Board on Science and Technology, 1988, University Committee Report, Government of Canada, 84p.
- National Advisory Board on Science and Technology, 1989, Big Science Committee, Government of Canada, 6p.
- National Advisory Board on Science and Technology, 1990, Federal Science and Technology Expenditures Committee, Government of Canada, 136p.
- National Advisory Board on Science and Technology, 1990, Revitalizing Science and Technology in the Government of Canada, Government of Canada, 136p.
- National Advisory Board on Science and Technology, 1991, Human Resource Development Committee Report, Government of Canada, 35p.
- National Advisory Board on Science and Technology, 1991, Learning to Win: Education, Training and National Prosperity, Government of Canada, 35p.
- National Aeronautical and Space Administration, 1991, Solid Earth Sciences in the 90s, NASA Technical Memorandum 4265.
- National Aeronautics and Space Administration, 1988, Earth System Science: A Program for Global Change,

- Report of the Earth System Sciences Committee NASA Advisory Council, 208p.
- National Aeronautics and Space Administration, 1988, From Pattern to Process: The Strategy for the Earth Observing System, EOS Science Steering Committee Report, v. 2, 140p.
- National Aeronautics and Space Administration, 1991, Solid Earth Science in the 1990s, Measurement Techniques and Technology: NASA Technical Memorandum 4256, v. 3, 171p.
- National Aeronautics and Space Administration, 1991, Solid Earth Science in the 1990s, Panel Reports, NASA Technical Memorandum 4256, v. 2, 296p.
- National Aeronautics and Space Administration, 1991, Solid Earth Science in the 1990s, Program Plan, NASA Technical Memorandum 4256, v.1, 61p.
- National Aeronautics and Space Administration, 1991, TOPEX/POSEIDON Science Investigations Plan, Jet Propulsion Laboratory, California Institute of Technology, 176p.
- National Research Council, 1987, Confronting Natural Disasters, An International Decade for Natural Hazard Reduction, National Academy Press, 60p.
- National Research Council, 1991, Opportunities in the Hydrologic Sciences: Committee on Opportunities in the Hydrologic Sciences, Water Science and Technology Board, National Research Council, National Academy Press, Washington DC., 348 p.
- National Research Council, 1992, Oceanography in the Next Decade, Building New Partnerships: Ocean Studies Board, Commission on Geosciences, Environment, and Resources, National Academy Press, Washington DC, 202p.
- National Science Foundation, 1988, A Unified Theory of the Planet Earth, A Strategic Overview and Long Range Plan for the Division of Earth Sciences of the National Science Foundation (NSF), 8p.
- Natural Environment Research Council, 1987, Natural Environment Research Council (NERC) Strategy for Marine Sciences.
- Natural Resources Canada, 1994, Energy Science and Technology: Sustaining Wealth and Jobs: Office of Energy Research and Development, Natural Resources Canada, 21p.
- Natural Sciences and Engineering Research Council of Canada, 1989, Canada's Future Requirements for Highly Qualified Scientists and Engineers: Natural Sciences and Engineering Research Council of Canada, Ottawa, 193p.
- Natural Sciences and Engineering Research Council of Canada, 1994, Allocation Report of the Solid Earth Sciences Grant Selection Committee: Natural Sciences and Engineering Research Council of Canada, Ottawa, 12p.
- Natural Sciences and Engineering Research Council of Canada, 1994, Environmental Earth Sciences Allocation Report: Natural Sciences and Engineering Research Council of Canada, Ottawa, 5p.
- Neale, E.R.W., Clague, A.C., Wynne-Edwards, H.R., 1975, eds., The Geosciences in Canada - 1974, A Status Report Prepared by the Canadian Geoscience Council: Department of Energy, Mines, and Resources, Ottawa, Paper 75-6, 51p.
- NOAA Panel on Climate and Global Change, 1989, The Vision: A Rededication of NOAA, University Corporation for Atmospheric Research (UCAR), 16p.
- Oceans Working Group, 1985, Ocean Satellite Data Opportunities for Canada: A Long Term View: Canadian Advisory Committee on Remote Sensing, Department of Fisheries and Oceans, 13p.
- ODP Canada, 1991, A Proposal for Canadian Scientific and Technological Participation in the Ocean Drilling Program, ODP Canada Secretariat, Memorial University of Newfoundland, St. John's, NF, 280p.
- Office of Science and Technology Policy, 1994, Science in the National Interest: Executive Office of the President of the United States, 31p.
- Ontario Council on Graduate Studies, 1973, Perspectives and Plans for Graduate Students: Council of Ontario Universities, Report 74-6, 158p.
- Peltier, W.R., 1993, The "Slow" Physics of Climate System Evolution, Physics in Canada, v. 49, p. 234-241.
- Price Waterhouse, 1994, The Mining Industry in British Columbia 1993, Price Waterhouse, Vancouver, 42 p.
- Price, J.G., 1994, Role of Government in Maintaining Compatibility of Mining and the Environment: Nevada Bureau of Mines and Geology, University of Nevada, 20 p. Unpublished MSc.
- Robinson, J. (Chair), 1993, Canadian Options for Greenhouse Gas Emission Reduction (COGGER), Canadian Global Change Program Technical Report Series, Report 93-1, Royal Society of Canada, 40 p.
- Royal Society of Canada and the Canadian Academy of Engineering, 1990, Toward a Canadian Program for the International Decade for Natural Hazard Reduction.
- Royal Society of Canada Technical Report Series No.93-1, 1993, Canadian Options for Greenhouse Gas Emission Reduction (COGGER).
- S&T Review Working Group, 1994, Mining/Minerals Processing Industrial Sector: Sustaining Wealth and Jobs.
- Satellite Planning Committee, Joint Oceanographic Institutions Inc., 1985, Oceanography from Space: A Research Strategy for the Decade 1985 - 1995 Part 2, Joint Oceanographic Institutions Incorporated, Washington, D.C., 32p.
- Schiffer, R.A. and Unninayar, S., 1991, The Detection of Climate Change Due to the Enhanced Greenhouse Effect, National Aeronautic and Space Administration, 52p.
- Science Council of British Columbia, 1994, Science and Technology and the Mining Industry in B.C., Science Council of British Columbia, 20p.
- Science Council of Canada, 1986, A Growing Concern: Soil Degradation in Canada, Sciences Council of Canada, Council Statement, 24p.
- Science Council of Canada, 1991, Reaching For Tomorrow: Science and Technology Policy in Canada 1991, Science Council of Canada, 115p.
- Science Council of Canada, 1991, Science, Technology, and Constitutional Change, Science Council of Canada, 20p.
- Science Council of Canada, 1992, Sustainable Agriculture: The Research Challenge, The Science Council of Canada Report 43, 46 p.
- Scientific Committee on Oceanic Research, 1994, Images, International Marine Global Change Study, International Geosphere-Biosphere Programme, Pages Workshop Report, Series 94-3.
- Sigma Xi, 1987, A New Agenda for Science: Sigma Xi, The Research Society, New Haven, Connecticut, 47p.
- Skinner, B.J., 1992, Highlights of two decades of international cooperation at the grassroots level, Episodes, v. 15, n.3, p.200-203.

- Skinner, B.J., 1994, Mineral Myopia:, Department of Geology and Geophysics, Yale University, 23p., Unpublished MSc.
- Statistics Canada. 1992, Statistics Canada Catalogue ST9202
- Statistics Canada, 1994, Science Statistics: Statistics Canada Catalogue 88-001, v.18
- The Economist, 1994, Science and Technology: A Problem as big as a planet: The Economist, November 5, 1994, p. 83-85.
- Tisdall, P., 1992, Approaches to Sustainable Agriculture: Seven Case Studies, Science Council of Canada, 31p.
- Turner, C., and Frodeman, R., Bringing Philosophy Back into Geology: Efforts at the USGS., Unpublished MS
- United States SEDI Coordinating Committee, 1993, CSEDI Science Plan for Cooperative Studies of the Earth's Deep Interior, National Science Foundation, United States, 110p.
- University Cooperation for Atmospheric Research, 1992, Our Ozone Shield: Reports to the Nation on Our Changing Planet No 2,
- University Cooperation for Atmospheric Research, 1994, El Niño and Climate Prediction: Reports to the Nation on Our Changing Planet No 3.
- University Corporation for Atmospheric Research, 1988, The Ocean System - Prediction and Resources: National Oceanographic and Atmospheric Administration, 80p.
- University Research Committee, 1991, Realizing the Potential - A Strategy for University Research in Canada, Royal Society of Canada, Ottawa, 65p.
- Weaver, A.J., 1993, The Oceans and Global Warming, Nature, v. 364, p. 192-193.
- Wellmer and Kursten, 1992, International Perspectives on Mineral Resources, Episodes v 15.
- Williams, N., 1994, New Frontiers and Technologies: in Bouchard, D.S., et al. (compilers), National Geological Surveys in the 21st Century, Geological Survey of Canada Bulletin 446, p. 105-111.
- Woodall, R., 1994, Earth Sciences and the Future of the Mineral Industry: A contribution to the SEG-GSA Charles Meyer Symposium, Seattle, WA., 8p., Unpublished MSc.