

## SELECTED BIBLIOGRAPHY

- Amax Exploration Limited  
1975: Miscellaneous drill logs and maps; Nova Scotia Department of Mines and Energy, Assessment Report 11E/08 40-B-19(01).
- Anderle, J. P., Crosby, K. S. and Waugh, D. C. E.  
1979: Potash at Salt Springs New Brunswick; Economic Geology, v. 74, p. 389-396.
- Aumento, F.  
1964: Authigenic minerals and preliminary investigations of the evaporite deposit at Pugwash, Nova Scotia; Nova Scotia Research Foundation, unpublished Report 13-64, 39 p.
- Avison, A. T.  
1972: Stewiacke project, Nova Scotia, progress report to December 20, 1972; Nova Scotia Department of Mines and Energy, Assessment Report 11E/03 58-D-43(01).  
1979: Stewiacke zinc project, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/03 58-D-43(01).
- Baar, C. A.  
1965: Bromine investigations on Eastern Canada salt deposits; in Second Symposium on Salt, ed. J. L. Rau; Northern Ohio Geological Society, p. 276-292.  
1966: Report of the first phase of geochemical investigation for Potash Exploration Project; Nova Scotia Research Foundation, Report No. 2-66.
- Bancroft, M. F.  
1938: Salt deposits at Malagash, Nova Scotia; Annual Report on the Mines, Pt. 2, 1937; Nova Scotia Department of Mines Annual Report, p. 4-10.  
1957: Drillhole plots, Dominion Rock Salt Company, Mount Denson No. 1 and No. 2; unpublished, Nova Scotia Department of Mines and Energy.
- Barnes, N. E.  
1976: The areal geology and Holocene history of the eastern half of Mahone Bay, Nova Scotia; unpublished M.Sc. thesis, Dalhousie University, Halifax, Nova Scotia; Nova Scotia Department of Mines and Energy Thesis 013, 125 p.
- Barry, G. S.  
1979: Salt; in Canadian Minerals Yearbook, 1979; Canada Department of Energy, Mines and Resources.
- Barss, M. S. and Hacquebard, P. A.  
1967: Age and stratigraphy of the Pictou Group in the Maritime Provinces as revealed by fossil spores; in Collected Papers in Geology of the Atlantic Region; Geological Association of Canada, Special Paper No. 4, p. 267-282.
- Barss, M. S., Hacquebard, P.A. and Howie, R. D.  
1963: Palynology and stratigraphy of some Upper Pennsylvanian and Permian rocks of the Maritime Provinces; Geological Survey of Canada, Paper 63-3, 13 p.
- Beaver Geophysical Services Limited  
1965: Reflection seismograph survey of Malagash area, Pugwash, Nova Scotia; Nova Scotia Department of Mines and Energy, Open File Report 049.
- Bell, W. A.  
1926: Carboniferous formations of Northumberland Strait, Nova Scotia; in Geological Survey of Canada, Summary Report 1924, Part C, p. 142-180.  
1929: Horton-Windsor district, Nova Scotia; Geological Survey of Canada, Memoir 155, 268 p.  
1944: Carboniferous rocks and fossil floras of northern Nova Scotia; Geological Survey of Canada, Memoir 238, 277 p.  
1945: Shinimicas map sheet, Cumberland County, Nova Scotia; Geological Survey of Canada, Map 842A.  
1958: Possibilities for occurrence of petroleum reservoirs in Nova Scotia; Nova Scotia Department of Mines Report, 177 p.  
1960: Mississippian Horton Group of type Windsor-Horton district, Nova Scotia; Geological Survey Canada, Memoir 314, 58 p.  
1961a: Limestones of the Late Mississippian Windsor Group in Sydney area, Cape Breton, Nova Scotia; Nova Scotia Department of Mines and Energy, Open File Report 002, 61 p.  
1961b: Report on evaporite deposits in the Sydney Forks district, Sydney area, Nova Scotia; in Report on Drilling for Evaporites in the Sydney Forks Area of Cape Breton; Nova Scotia Department of Mines and Energy, Assessment Report 11K/01 40-C-90(01).

- Bell, W. A.  
1964: Report on strata cut in borehole No. 1 Walton (IZ136-1) of New Jersey Zinc Exploration Company (Canada) Limited; Nova Scotia Department of Mines and Energy, Assessment Report 21H/01D 27-1-51(07)
- Bell, W. A. and Goranson, E. A.  
1938: Sydney sheet (west half), Cape Breton and Victoria Counties, Nova Scotia Geological Survey of Canada, Geological Map 360A.
- Belt, E. S.  
1962: Stratigraphy and sedimentology of the Mabou Group (Middle Carboniferous), Nova Scotia, Canada; unpublished Ph.D. thesis, Yale University, New Haven, Connecticut, 312 p.  
1964: Revision of Nova Scotia Middle Carboniferous units. American Journal of Science, v. 262, p. 653-673.  
1965: Stratigraphy and paleogeography of Mabou Group and related Middle Carboniferous facies, Nova Scotia, Canada; Bulletin Geological Society of America, v. 76, p. 777-802.  
1968: Post-Acadian rifts and related facies, Eastern Canada; in *Studies of Appalachian Geology: Northern and Maritime*, eds. Ean Zen et al.; Interscience Publication, New York, p. 95-113.
- Benson, D. G.  
1967: Geology of Hopewell map area, Nova Scotia; Geological Survey of Canada, Memoir 343, 58 p.  
1970: Notes to accompany geological maps of the Antigonish and Cape George map areas, Nova Scotia; Geological Survey of Canada, Paper 70-8 (Report and maps 2-1970 and 3-1970).  
1974: Geology of the Antigonish Highlands, Nova Scotia; Geological Survey of Canada, Memoir 376, 92 p.
- Bidgood, D. E. T.  
1970: The distribution and diapiric nature of some Nova Scotia evaporites, a geophysical evaluation; in *The Third Symposium on Salt*; Northern Ohio Geological Society, p. 298-304.
- Bidgood, D. E. T. and Blanchard, J. E.  
1967: Geophysical investigations of evaporites in Nova Scotia; in *Mining and Groundwater Geophysics 1967*; Geological Survey of Canada, Economic Geology Report No. 26, p. 497-503.
- Black, D.  
1979: Base metals, Ohio, Antigonish County, Nova Scotia; Report to Cuvier Mines Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11E/09A 07-B-23(05).  
1981: Potash, Addington Forks, Antigonish County, Nova Scotia; Cuvier Mines Limited, Report on drilling; Nova Scotia Department of Mines and Energy, Assessment Report 11E/09A 40-B-80(02).
- Blanchard, J. E.  
1957: Report on geophysical exploration, western Hants County, Nova Scotia; Magnet Cove Barium Corporation; Nova Scotia Research Foundation Corporation, Report 1-57; Nova Scotia Department of Mines and Energy, Open File Report 330.
- Boehner, R. C.  
1977a: First report on progress Resource Development Planning Project No. 1, Salt Study; Nova Scotia Department of Mines and Energy, Open File Report 249.  
1977b: The lower Carboniferous stratigraphy of the Musquodoboit Valley, central Nova Scotia; unpublished M.Sc. thesis, Acadia University, Wolfville, Nova Scotia; Nova Scotia Department of Mines and Energy Thesis 029, 204 p.  
1977c: Multiple repetition of a single carbonate horizon in the lower part of the Windaor Group, north-west Kennetcook map area; in *Mineral Resources Division, Report of Activities, 1976*; Nova Scotia Department of Mines, Report 77-1, p. 125-133.  
1978a: Assessment of salt deposits in Nova Scotia; in *Mineral Resources Division, Report of Activities, 1977*; Nova Scotia Department of Mines and Energy, Report 78-1, p. 53-56.  
1978b: Preliminary salt file compilation; Nova Scotia Department of Mines and Energy, Open File Report 337.  
1984: Stratigraphy and depositional history of marine evaporites in the Lower Carboniferous Windsor Group, Shubenacadie and Musquodoboit Structural Basins, Nova Scotia, Canada; Ninth International Congress of Carboniferous Stratigraphy and Geology, Urbana, Illinois, 1979; *Compte Rendu*, v. 3, p. 163-178.

- Boehner, R. C.  
 1980a: Geology, geochemistry and geophysics of the Shubenacadie-Stewiacke salt deposit, Hants and Colchester Counties, Nova Scotia; in Mineral Resources Division, Report of Activities, 1979; Nova Scotia Department of Mines and Energy, Report 80-1, p. 165-186.
- 1980b: Preliminary report on the Carboniferous geology of the Antigonish Structural Basin, Antigonish County, Nova Scotia; in Mineral Resources Division, Report of Activities, 1979; Nova Scotia Department of Mines and Energy, Report 80-1, p. 147-163.
- 1981a: History of potash exploration in Nova Scotia; in Mineral Resources Division, Report of Activities, 1980; Nova Scotia Department of Mines and Energy, Report 81-1, p. 141-152.
- 1981b: Preliminary report on the geology and mineral deposits of the Loch Lomond Basin, Cape Breton Island; in Mineral Resources Division, Report of Activities, 1980; Nova Scotia Department of Mines and Energy, Report 81-1, p. 153-165.
- 1983: Loch Lomond Basin, Cape Breton Island, Windsor Group Project - an update; Mines and Minerals Branch, Report of Activities, 1982; Nova Scotia Department of Mines and Energy, Report 83-1, p. 97-104.
- 1985: Windsor Group salt and potash in Nova Scotia, Canada; in Sixth International Symposium on Salt, Toronto, 1983; The Salt Institute, Virginia, U.S.A.; v. 1, p. 99-113.
- Boehner, R. C. and Giles, P. S.  
 1976: The lower Carboniferous stratigraphy of the Musquodoboit Valley, Nova Scotia; Abstract in Mineral Resources Division, Report of Activities, 1975; Nova Scotia Department of Mines, Report 76-2, p. 99-100.
- 1982: Geological map of the Antigonish Basin, Nova Scotia; Nova Scotia Department of Mines and Energy, Map 82-2, Scale 1:50 000.
- Boehner, R. C. and Nance, R. D.  
 1978: Petrology of salt core, Vacherie Dome; in An Investigation of the Utility of Gulf Coast Salt Domes for the Storage or Disposal of Radioactive Waste; Institute for Environmental Studies, Louisiana State University, Baton Rouge, Louisiana, v. 2, p. 57-66.
- Borchert H. and Muir, R. O.  
 1964: Salt Deposits, the Origin, Metamorphism and Deformation of Evaporites; D. Van Nostrand Company, Limited, London.
- Boucot, A. J., Dewey, J. F., Dineley, D. L., Fletcher, R., Fyson, W. K., Griffin, J. G., Hickox, C. F., McKerrow, W. S. and Ziegler, A. M.  
 1974: Geology of the Arisaig area; Geological Society of America, Special Paper 139, 191 p.
- Boyd, B. W.  
 1976: Salt; in Canadian Minerals Yearbook, 1975; Canada Department of Energy, Mines and Resources, Mineral Report 25.
- 1977: Salt; in Canadian Minerals Yearbook, 1976; Canada Department of Energy, Mines and Resources, Mineral Report 26, p. 443-450.
- Boyle, R. W.  
 1963: Geology of the barite, gypsum, manganese, and lead-zinc-copper-silver deposits of the Walton-Cheverie area, Nova Scotia; Geological Survey of Canada, Paper 62-25.
- 1972: The geology, geochemistry, and origin of the barite, manganese, and lead-zinc-copper-silver deposits of the Walton-Cheverie area, Nova Scotia; Geological Survey of Canada, Bulletin 166, 181 p.
- Burr, S. V.  
 1968: Summary report on joint venture, Hilden-Beaver Brook, Colchester County, Nova Scotia; unpublished report to the directors of Peel Elder Limited and New Senator-Rouyn Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11E/068 60-D-26(02).
- Burton, W.  
 1974: Report on diamond-drilling, Ohio copper property, Antigonish County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/09A 13-B-23(02).
- 1977: Annual report, Lower South River; report for U.S. Borax and Chemical Corporation; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12B 07-B-35(02).
- Calder, J.H.  
 1980: Coal exploration in the Springhill coalfield; in Mineral Resources Division, Report of Activities, 1979; Nova Scotia Department of Mines and Energy, Report 80-1, p. 41-50.

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- Cameron, H. L.  
 1948: Margaree and Cheticamp map areas, Nova Scotia; Geological Survey of Canada, Paper 48-11.  
 1956: Tectonics of the Maritime area; Transactions Royal Society of Canada, v. 50, p. 45-51.
- Cameron, R. A.  
 1965a: Potash exploration program, progress report #3; Nova Scotia Department of Mines and Energy, Open File Report 049.  
 1965b: Potash exploration program progress report #2; Nova Scotia Department of Mines and Energy, Open File Report 049.  
 1965c: Potash exploration program, progress report #1; Nova Scotia Department of Mines and Energy, Open File Report 049.  
 1966: Preliminary geological map, Wallace-Malagash area, Cumberland County; Nova Scotia Department of Mines and Energy, Open File Report 049.  
 1967: Potash project, geological report, summer 1966; Nova Scotia Department of Mines and Energy, Open File Report 049.
- Campbell, D. A.  
 1967: Summary report, exploration for sulphur, Hilden Project, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/06B 60-D-26(02).
- Canada Department of Energy, Mines and Resources  
 1941: Flotation concentration of sylvite in a sylvite-halite product from a fractional crystallization of a brine from the Malagash Salt Company, Malagash, Nova Scotia; Report to the Ore Dressing and Metallurgical Laboratories, Investigation No. 1034; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 42-E-19(00).  
 1977: Bouguer anomaly map; Gravity Compilation Division, Canada Department of Energy, Mines and Resources, Open File Report 77-6, scale 1:50 000.
- Canadian Salt Company Limited  
 1976: Unpublished mine plan, 630 foot level Pugwash Mine, Cumberland County, Nova Scotia; Nova Scotia Department of Mines and Energy, Halifax.  
 1978: Pugwash Mine and Evaporation Plant; unpublished pamphlet, Canadian Salt Company Limited, 4 p.
- Canadian Salt Company Limited  
 1979: Unpublished mine plan 830 foot level, Pugwash Mine, Cumberland County, Nova Scotia; Nova Scotia Department of Mines and Energy, Halifax.
- Carpenter, T. H.  
 1975: Hants County drilling project; Gulf Minerals Canada Limited; Nova Scotia Department of Mines, Assessment Report 11E/04C 27-I-52(02).
- Chambers, A. R.  
 1924: The salt deposits of Malagash, Nova Scotia; Transactions, Canadian Institute of Mining and Metallurgy, v. 27, p. 248-258.
- Chan, A. K.  
 1974: Stewiacke project, Nova Scotia, summary report 1974 drill program; Nova Scotia Department of Mines, Assessment Report 11E/03C 58-D-43(02).
- Chevron Standard Limited  
 1978: Report of the Bras d'Or area Inverness County; Nova Scotia Department of Mines and Energy, Assessment Report 11F/15B 07-J-71(02).  
 1981a: Final report on geophysical survey of the Malagawatch area; Nova Scotia Department of Mines and Energy, Assessment Report 11F/15B 40-J-36(01).  
 1981b: Final report on the seismic survey of the Bras d'Or Lake; Nova Scotia Department of Mines and Energy, Assessment Report 11F/15B 40-O-66(01).
- Clifton, H. E.  
 1967: Solution-collapse and cavity filling in the Windsor Group, Nova Scotia; Geological Society of America Bulletin, v. 78, p. 819-832.
- Cole, L. H.  
 1926: Malagash, salt deposit, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 42-E-19(01).  
 1930a: Potash salts in the Maritime Provinces of Canada; in Investigations of Mineral Resources and the Mining Industry, 1928; Department of Mines, Canada, Mines Branch, Publication No. 710, p. 19-27.  
 1930b: The salt industry of Canada, salt occurrences in the Maritime Provinces; Department of Mines, Canada, Mines Branch, Publication No. 716, p. 2-19.

- Cole, L. H.  
1961: Report on drilling for evaporites in the Sydney Forks area of Cape Breton, Nova Scotia, Canada; Morton Salt Company; Nova Scotia Department of Mines and Energy, Assessment Report 11K/01 40-C-90(01).
- Collins, G. A.  
1962: Arichat map area, Richmond-Inverness Counties, Nova Scotia; Nova Scotia Department of Mines and Energy, Open File Report 01\*, 21 p.
- Cominco Limited  
1981: Review and interpretation of existing aeromagnetic and gravity data and a report on ground gravity survey by Allan Spector and Associates Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11E/04B 40-I-17(01).
- Cook, H. B. S.  
1973: Outline of the geology of Nova Scotia; Department of Geology, Dalhousie University, Halifax, Nova Scotia.
- Copeland, M. J.  
1959: Coalfields, west half Cumberland County, Nova Scotia; Geological Survey of Canada, Memoir 298, 89 p.
- Cote, P. R.  
1958: Structure and stratigraphic test hole drilling in the Mabou-lake Ainslie area, Cape Breton, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(05,06).  
1959: Additional geological observations in the Port Hood-Broad Cove area 1959; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(08).
- Cote, P. R. and Hill, J. V.  
1960: Petroleum, exploration work, maps, DDH records Inverness County, Nova Scotia; Imperial Oil Limited Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(07).
- Crosby, D. G.  
1962: Wolfville map area (21H) Nova Scotia; Geological Survey of Canada, Memoir 325, 67 p.
- Crosby, K. S.  
1975a: Final report, diamond-drilling of Salt Springs #1; New Brunswick Department of Natural Resources, Mineral Resources Branch, Topical Report 75-2.
- Crosby, K. S.  
1975b: Bromine and strontium distributions in the salt deposits of southeastern New Brunswick; New Brunswick Department of Natural Resources, Mineral Resources Branch, Topical Report 75-18.
- Crowell, G. D.  
1971: The Kaiser Celeatite operation at Loch Lomond; Canadian Institute of Mining and Metallurgy Bulletin, v. 74, p. 48-52.
- Cunningham C.  
1969: Report on diamond-drilling, Summerville Group, Hants County, Nova Scotia; New Jersey Zinc Exploration Company (Canada) Limited; Nova Scotia Department of Mines and Energy, Assessment Report 21H/01A 07-I-40(02).
- Currie, K. L.  
1977: A note on post-Mississippian thrust faulting in northwestern Cape Breton Island; Canadian Journal of Earth Sciences, v. 14, p. 2937-2941.
- Dawson, J. W.  
1868: Acadian Geology, the Geological Structure, Organic Remains and Mineral Resources of Nova Scotia, New Brunswick and Prince Edward Island, 2nd edition; MacMillan and Company, London.
- Dekker, L.  
1982a: Chevron's Malagawatch potash exploration program; presented paper, 95th Annual Meeting of the Mining Society of Nova Scotia, Ingonish, Nova Scotia.  
1982b: The Malagawatch potash exploration program, Cape Breton, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/15B 40-J-36.
- Dew Mining Corporation Limited  
1967: Diamond-drill hole log, CIL-1 (NSDM 4508); Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-3(02).
- Domtar Limited  
1967: Gravity map and report; Nova Scotia Department of Mines and Energy, Assessment Report 11F/140 42-J-59(01).  
1968a: Miscellaneous diamond-drill logs, Kingsville, Inverness County; Nova Scotia Department of Mines and Energy, Assessment Report 11F/140 42-J-80(01).

- Dontar Limited  
1968b: Miscellaneous diamond-drill logs, St. Peters and Seaview; Richmond County; Nova Scotia Department of Mines and Energy, Assessment Report 11F/10C 42-0-21(02,03).
- Donald, J. T. and Company Limited  
1938: Certificate of analysis for Malagash Salt Company Limited. Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 42-E-19(00).
- Donohoe, H. V.  
1976: The Cobequid Mountains Project; in Mineral Resources Division, Report of Activities, 1975; Nova Scotia Department of Mines, Report 76-2, p. 113-124.
- Donohoe, H. V. and Wallace, P. I.  
1978: Geology of the Cobequid Highlands, preliminary map, scale 1:125 000; Nova Scotia Department of Mines, Map 78-1.
- Dow Chemical of Canada Limited  
1970: Diamond-drill hole logs DCPR-4 to DCPR-10; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(05).
- 1972: 1972 Program, Port Malcolm No. 1; Report by Dow Chemical Company; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(06).
- 1973: Geological report, DCPR-11, Port Richmond; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(10).
- 1975: A prognosis of the engineering design for the drilling and development of a storage cavity DCPR-12P, including measures to protect the environment; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(15).
- Ellsworth, H. V.  
1926: Chemistry of the potash-bearing horizon of the Malagash salt deposit, Nova Scotia; Geological Survey of Canada, Summary Report, Part C, 1924, p. 181-19B.
- Evans, R.  
1967: The structure of the Mississippian evaporite deposit at Pugwash, Cumberland County, Nova Scotia; Economic Geology, v. 62, p. 262-273.
- 1970a: Sedimentation of the Mississippian evaporites of the Maritimes: an alternative model; Canadian Journal of Earth Sciences, v. 7, p. 1349-1352.
- Evans R.  
1970b: Evaporites in the Mississippian of the Maritime Provinces of Canada; Comptes Rendus, Sixième Congrès International Stratigraphic Géologique Carbonifère, Sheffield 1967, v. 2, p. 725-736.
- Evans, R.  
1970c: Genesis of sylvite and carnallite bearing rocks from Wallace, Nova Scotia; in Third International Symposium on Salt, Volume One; Northern Ohio Geological Society Incorporated, Cleveland, Ohio, p. 239-245.
- 1972: Studies in the evaporites of the Maritime Provinces of Canada; unpublished Ph.D. thesis, University of Kansas, Lawrence, Kansas; Nova Scotia Department of Mines and Energy, Thesis 103.
- 1974: Geometry and development of structures within the Pugwash diapir, Nova Scotia; in Fourth International Symposium on Salt; Northern Ohio Geological Society, Incorporated, p. 251.
- Faribault, E. R. and Fletcher, H.  
1893: Antigonish area map sheet; Nova Scotia Old Series Maps, nos. 31, 32, 34 and 35.
- 1902: Westville sheet; Nova Scotia Old Series Maps, no. 47.
- 1905: Pugwash sheet; Nova Scotia Old Series Maps, no. 61.
- 1909: Windsor sheet; Nova Scotia Old Series Maps, no. 73.
- Farries Engineering Limited  
1976: Drilling and completion report, Brador Anachutz Hole No. 1 (South Side Harbour), Nova Scotia; Nova Scotia Department of Mines and Energy, Petroleum File 11F/12C/S.
- Felderhof, G. W.  
1978: Barite, celestite and fluorite in Nova Scotia; Nova Scotia Department of Mines, Bulletin No. 4, 463 p.
- Ferguson, S. A.  
1946: Strait of Canso map area, Inverneas, Richmond, Guysborough and Antigonish Counties, Nova Scotia; Geological Survey of Canada, Paper 46-12.
- Ferguson, S. A. and Weeks, L. J.  
1950: Mulgrave, Nova Scotia; Geological Survey of Canada, Map 995A.

- Fletcher, H.  
1887: Annual Report 1886; Geological and Natural History Survey of Canada; v. 2, sec. P, p. 124.
- 1892: Report on geological surveys and explorations in the Counties of Pictou and Colchester, Nova Scotia; Canada Geological Survey, Annual Report, v. 5, pt. P, 193 p.
- Forgeron, S.  
1977: The Kaiser Celestite mining operation and mineral potential of the Loch Lomond Basin, Cape Breton, Nova Scotia; Nova Scotia Department of Mines and Energy, Open File Report 328.
- Freeman, G. W.  
1972: Stratigraphy of the Cheverie Formation, Minas Basin, Nova Scotia; unpublished M.Sc. thesis, Acadia University, Wolfville, Nova Scotia, Nova Scotia Department of Mines and Energy, Thesis 112, 209 p.
- Fundy Geoservices Limited  
1978: The Ashfield potash prospect, Cape Breton, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/140 40-J-77(02).
- 1980: Review of data on the Ashfield potash prospect, Inverness County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/140 40-J-77(03).
- Galeaki, R. B.  
1971: Gravity interpretations, Port Hawkesbury area, Nova Scotia; Report by Airborne Geophysical Surveys Limited for Murphy Oil Company Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11A,B,C,D 42-J-50(01).
- Garland, G. D.  
1955: Gravity measurements over the Cumberland Basin, Nova Scotia; Canadian Mining and Metallurgical Transactions, v. 43, p. 90-98.
- Geldsetzer, H. H. J.  
1977: The Windsor Group of Cape Breton Island, Nova Scotia; in Report of Activities, Part A; Geological Survey of Canada, Paper 77-1A, p. 425-428.
- 1978: The Windsor Group in Atlantic Canada, an update; in Report of Activities, Part C; Geological Survey of Canada, Paper 78-1C, p. 43-48.
- Geldsetzer, H. H. J., Giles, P. S., Moore, R. and Palmer, W.  
1980: Stratigraphy, sedimentology and mineralization of the Carboniferous Windsor Group, Nova Scotia; Geological Association of Canada-Mineralogical Association of Canada, Halifax, Nova Scotia; Field Trip Guidebook, 42 p.
- Gesner, A.  
1849: Industrial resources of Nova Scotia; Halifax, Nova Scotia, p. 264-265.
- Gilbert, J. F.  
1976: Overview of the Dow Chemical of Canada Limited, Cape Breton Island Project; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(06).
- Giles, P. S.  
1977: The Carboniferous basin study; in Mineral Resources Division, Report of Activities, 1976; Nova Scotia Department of Mines, Report 77-1, p. 115-123.
- 1978: Time and stratigraphy in the Windsor Group of Nova Scotia; Abstract, Geological Association of Canada and Geological Society of America Joint Meeting, Toronto, Ontario.
- 1980: A rugose coral from the E<sub>1</sub> limestone in the Pomquet River section, Antigonish County and the implications for Windsor Group stratigraphy; in Mineral Resources Division, Report of Activities, 1979; Nova Scotia Department of Mines and Energy, Report 80-1, p. 187-194.
- 1981a: The Windsor Group in the McIntyre Lake area of Cape Breton Island; in Mineral Resources Division, Report of Activities, 1980; Nova Scotia Department of Mines and Energy, Report 81-1, p. 131-139.
- 1981b: The Windsor Group of the Mahone Bay area, Nova Scotia; Nova Scotia Department of Mines and Energy, Paper 81-3, 51 p.
- 1981c: Major transgressive-regressive cycles in Middle to Late Viséan rocks of Nova Scotia; Nova Scotia Department of Mines and Energy, Paper 81-2, 27 p.
- 1982: Geological map of the Eureka area, central Nova Scotia; Nova Scotia Department of Mines and Energy, Map 82-3, scale 1:50 000.

- Giles, P. S. and Boehner, R. C.  
1979: The Windsor Group stratigraphy in the Shubenacadie and Musquodoboit Basins of central Nova Scotia; Nova Scotia Department of Mines and Energy, Open File Report 410.
- 1982a: Geological map of the Shubenacadie and Musquodoboit Basins, central Nova Scotia; Nova Scotia Department of Mines and Energy, Map B2-4, scale 1:50 000.
- 1982b: Subdivision and regional correlation of strata of the Upper Windsor Group, Cape Breton Island and central Nova Scotia; in Mineral Resources Division, Report of Activities, 1981; Nova Scotia Department of Mines and Energy, Report 82-1, p. 69-78.
- Giles, P. S., Boehner, R. C. and Ryan, R. J.  
1979: Carbonate banks of the Gays River Formation in central Nova Scotia; Nova Scotia Department of Mines, Paper 79-6, 57 p.
- Giles, P. S. and Ryan, R. J.  
1976: A preliminary report on the stratigraphy of the Windsor Group in the eastern Minas Sub-basin, Nova Scotia; in Mineral Resources Division, Report of Activities, 1975; Nova Scotia Department of Mines, Report 76-2, p. 100-105.
- Gillis, J. W.  
1964: Geology of northwestern Pictou County, Nova Scotia; unpublished Ph.D. thesis and map, Pennsylvania State University, University Park, Pennsylvania; Nova Scotia Department of Mines and Energy, Thesis 124.
- Goldthwait, J. W.  
1924: Physiography of Nova Scotia; Geological Survey of Canada, Memoir 140, 179 p.
- Goodman, N. R.  
1952: Gypsum and anhydrite in Nova Scotia; Nova Scotia Department of Mines, Memoir No. 1, 75 p.
- Goodman, N. R. and Pendle, Y. S.  
1955: An investigation into the polyhalite possibilities of the Windsor Formation in Nova Scotia; Nova Scotia Department of Mines and Energy, Open File Report 019.
- Goudge, M. F.  
1967: Nova Scotia potash, a survey of the economic possibilities of the deposits; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 40-E-19.
- Goudge, M. G.  
1943: Memo, drilling at Nappan; Nova Scotia Department of Mines and Energy, Assessment Report 21H/16A 42-E-21(00).
- Grace, K. A.  
1966: Copper, Antigonish County, report on Antigonish Basin, diamond-drill hole and map; Kennco Explorations Canada Limited, Nova Scotia Department of Mines and Energy, Assessment Report 11F/12B 13-B-03(01).
- Gregory, D. J.  
1974: Boreholes containing salt in Nova Scotia; Nova Scotia Department of Mines, Open File Report 241.
- 1977: Index to mineral assessment reports; Nova Scotia Department of Mines, Report 77-2, 380 p.
- 1978: Index to Open File Reports; Nova Scotia Department of Mines, Report 78-3, 42 p.
- Gulf Oil Canada Limited  
1975: Gulf et al. Hastings No. 1, Nova Scotia, well history report; Nova Scotia Department of Mines and Energy, Petroleum File.
- Gussow, W. C.  
1953: Carboniferous stratigraphy and structural geology of New Brunswick, Canada; Bulletin, American Association of Petroleum Geology, v. 37, no. 7, p. 1713-1816.
- Haenggi, W. T.  
1973: Geological report, DCPR-11p, Cape Breton, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(09).
- Halbouty, M. T.  
1967: Salt Domes, Gulf Region, United States and Mexico; Gulf Publishing Company, Houston, Texas, 425 p.
- Hale, J. D.  
1972: NCO Canao Strat No. 1, Point Tupper - Port Hawkesbury - McIntyre Lake area, Inverness County, Cape Breton Island, Nova Scotia, Canada; report to Northern Canadian Oils Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11C 42-J-68(01).

- Hale, J. D.  
1974: Murphy NCO Canso Strat No. 2, Point Tupper - Port Hawkesbury-McIntyre Lake area, Inverness County, Cape Breton Island, Nova Scotia, Canada; Report to Murphy Oil Company Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11C, B 42-J-68(02).
- Haliburton, T. C.  
1829: History of Nova Scotia; v. 2, Joseph Howe, Halifax, 453 p.
- Hamilton, J. B.  
1961: Salt in New Brunswick; Mines Branch, Department of Lands and Mines, New Brunswick, Mineral Resources, Report No. 1, 73 p.
- Haworth, R. T.  
1974: Gravity (Bouguer anomaly) map, Bay of Fundy to Gulf of St. Lawrence; Canadian Hydrographic Service, Department of the Environment, Map 801-D, scale 1:1 000 000.
- Hayes, A. O.  
1920: The Malagash salt deposit, Cumberland County, Nova Scotia; Geological Survey of Canada, Memoir 121, 24 p.  
1931: Report on the potash possibilities of Nova Scotia; in Annual Report on the Mines, 1930, Part 2; Nova Scotia Department of Mines, 147 p.
- Hayes, A. O. and Bell, W. A.  
1923: The southern part of the Sydney coalfield, Nova Scotia; Geological Survey of Canada, Memoir 133, 108 p.
- Heiland Exploration Company  
1942: Seismograph survey of southwest Mabou area, Cape Breton Island, Nova Scotia; unpublished map for Cape Breton Petroleum Company.
- Hill, J. V.  
1959: Preliminary investigation of Windsor carbonates in the Mabou-Port Hood area, 1959; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(07).
- Holleman, M.  
1976: The nature, origin and distribution of chloride in the Lower B subzone evaporites of Little Narrows, Victoria County, Nova Scotia; unpublished M.Sc. thesis, Acadia University, Wolfville, Nova Scotia; Nova Scotia Department of Mines and Energy, Thesis #472, 153p.
- Home Oil Canada Limited  
1977a: Report on seismic survey, McIntyre Lake, Inverness County by K. B. S. Burke; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11C 42-J-68(05).  
1977b: Report on ground gravity survey by Kenting Exploration Services Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11C 42-J-68(06).  
1978: Report on drilling and compilation of geological and gravity data; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11C 42-J-68(07).
- How, H.  
1869: The Mineralogy of Nova Scotia; Charles Annand, Halifax, p. 127-148.
- Howells, K.  
1972: An interpretation of the Bay of Inhabitants gravity low; Report to Dow Chemical of Canada Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(07).
- Howells, K., Zwicker, D.P. and Bidgood, D. E. I.  
1974: Gravity measurements over some salt structures in south Cape Breton Island and in the vicinity of Antigonish, Nova Scotia, Canada; Abstract in Fourth International Symposium on Salt, Northern Ohio Geological Society Incorporated, p. 249.
- Howie, R. D.  
1966: Catalogue of well samples from Nova Scotia, New Brunswick, Prince Edward Island and Newfoundland at the Geological Survey of Canada, Ottawa; Geological Survey of Canada, Paper 65-40.  
1976: Late Paleozoic evaporite deposits of the Atlantic Provinces and adjacent offshore; unpublished Geological Survey of Canada Report; Nova Scotia Department of Mines and Energy, Open File Report 564.  
1979: Carboniferous evaporites in Atlantic Canada; Abstract in Abstracts of Papers, Comptes Rendus Ninth International Congress of Carboniferous Stratigraphy and Geology, Urbana, Illinois, p. 93-94.
- Howie, R. D. and Barss, M. S.  
1975: Upper Paleozoic rocks of the Atlantic Provinces, Gulf of St. Lawrence, and adjacent continental shelf; in Offshore Geology of Eastern Canada; Geological Survey of Canada, Paper 74-30, p. 35-50.

- Howie, R. D. and Cumming, L. M.  
1963: Basement features of the Canadian Appalachians; Geological Survey of Canada, Bulletin 89, 18 p.
- Hubel, J. H.  
1941: Memorandum on recovery of potash from Malagash salt; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 40-E-19(00).
- Huffman, A. D.  
1968: History and significance of salt in Canada; Canadian Institute of Mining and Metallurgical Bulletin, p. 652-660.
- Hurlbut, C. S., Jr.  
1971: Dana's Manual of Mineralogy, 18th edition; Wiley, New York, p. 308-309.
- Hycarb Engineering Limited  
1975: Evaluation of Nova Scotia salt jug terminal, for Stillings Petroleum (Canada) Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11C 42-J-68 (04).
- Imperial Oil Limited  
1931: Development work in Nova Scotia, 1931; in Annual Report on Mines, 1930; Nova Scotia Department of Mines, p. 45-91.  
1932: Report on petroleum possibilities of Cumberland and Pictou Counties, Nova Scotia; in Annual Report on Mines, 1931, Part 2; Nova Scotia Department of Mines, p. 2-24.
- Johnson, W. A.  
1932: Borings in Ontario, Quebec, and the Maritime Provinces; in Summary Report, 1931, Part D; Geological Survey of Canada, p. 42-52.
- Johnston, D.  
1972: Sylvan Glen property (Logan Option), Antigonish County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/09D 13-B-26(01).
- Jones, B. E. and Covert, T. G. N.  
1972: Geology of the Middle River and Baddeck Forks map areas, Victoria County, Nova Scotia; Nova Scotia Department of Mines, Miscellaneous Publication, 124 p.
- Jowett, E. C.  
1974: St. Joseph Explorations Limited Progress Report, Dillman option blocks B<sub>1</sub>, B<sub>2</sub> and B<sub>3</sub>, Imperial Oil Limited option property, Meadowvale - Pembroke property, Upper Stewiacke, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/03D 27-D-48(01).
- Kawase, Y.  
1967: Report on Scurry - Rainbow Oil Limited sulphur project in the Province of Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/04D 60-I-17(02).
- Kelley, D. G.  
1960: Saint Anns, Nova Scotia; Geological Survey of Canada, Map 38-1960.  
1967a: Some aspects of Carboniferous stratigraphy and depositional history in the Atlantic Provinces; in Collected Papers on Geology of the Atlantic Region; Geological Association of Canada, Special Paper 4, p. 213-228.  
1967b: Baddeck and Whycocomagh map areas with emphasis on Mississippian stratigraphy of central Cape Breton Island, Nova Scotia (11K/02 and 11F/14); Geological Survey of Canada, Memoir 351.
- Kelley, D. G. and MacKae, W. O.  
1965: Basal Mississippian volcanic rocks in Cape Breton Island, Nova Scotia; Geological Survey of Canada, Paper 64-34, 10 p.
- Keppie, J. D.  
1976: Interpretation of P.P.I. Radar Imagery of Nova Scotia; Nova Scotia Department of Mines, Paper 76-3, 31 p.  
1977: Tectonics of southern Nova Scotia; Nova Scotia Department of Mines, Paper 77-1, 34 p.  
1982a: The Minas Geofracture; in Major Structural Zones and Faults of the Northern Appalachians, eds. P. St. Julien and J. Béland; Geological Association of Canada, Special Paper 24, p. 263-280.  
1982b: Tectonic map of the Province of Nova Scotia; Nova Scotia Department of Mines and Energy, scale 1:500 000.
- Keppie, J. D., Gilea, P. S. and Boehner, R. C.  
1978: Some Middle Devonian to Lower Carboniferous rocks of Cape George, Nova Scotia; Nova Scotia Department of Mines, Paper 78-4, 37 p.
- Keppie, J. D. and Smith, P. S.  
1978: Age of igneous rocks along the Lennox Passage - St. Peters Lineament, southern Cape Breton Island, Nova Scotia; Nova Scotia Department of Mines, Paper 78-2, 10 p.

- Keys, D. A.  
1940: Salt, Malagash, Cumberland County, Nova Scotia; miscellaneous memos, mine plans and reports, 1926-1941; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-E-19(00).
- Kingston, P. W. and Dickie, D. E.  
1979: Geology of New Brunswick potash deposits; Canadian Institute of Mining and Metallurgy Bulletin, v. 72, no. 802, p. 134-141.
- Knapp, T. S.  
1959: Oil and gas possibilities of MacInnia Brothers' "Ohio Prospect", Antigonish County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/09A 39-B-23(01).
- Koyden, E. A.  
1945: Drill log, Anthony No. 1 and No. 2, for Nova Scotia Oil and Gas Company, Halifax, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/04D 39-I-17(01).
- 1958: Drill log Anthony No. 3; in Possibilities for Occurrence of Petroleum Reservoirs in Nova Scotia; Nova Scotia Department of Mines and Energy, miscellaneous publication.
- Lahupe, D. B.  
1967: Diamond-drill log, IP#1, Magnet Cove Barium Corporation, (Dresser Industries Incorporated); Nova Scotia Department of Mines and Energy, Assessment Report 21H/01D 06-I-51(42).
- 1969: Diamond-drill logs EMCO#1, EMCO#2, and WR-1; Magnet Cove Barium Corporation (Dresser Industries Incorporated); Nova Scotia Department of Mines and Energy, Assessment Report 21H/01D 06-I-51(42).
- Lefond, S. J. and Jacoby, C. H.  
1975: Salt; in Industrial Minerals and Rocks American Institute Mining, Metal and Petroleum Engineering Incorporated, p. 995-1042.
- Leslie, J. A.  
1967: Gravity survey, Upper Kennetcook claim group, Upper Kennetcook, Hants County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/04D 60-I-17(01).
- Logan, W. E.  
1845: Section of Nova Scotia coal measures as developed at Joggins on the Bay of Fundy; in Report of Progress, Geological Survey of Canada, p. 92-159.
- MacDonald, D. R.  
1973: Geological wellsite report, Wallace Station No. 1, Nova Scotia, Canada; Nova Scotia Department of Mines and Energy, Assessment Report 11E/148 39-E-47(01).
- MacDougall, I. and Poiley, D. E.  
1980: Drilling Logs of Government Core Drills, 1979; Nova Scotia Department of Mines and Energy, Report 80-3, p. 27-28.
- MacEachern, S. B.  
1959: Well log report, Imperial Mabou #1; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(07).
- 1960: Well log report, Imperial Port Hood #1; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(07).
- MacLaren, A. S.  
1956a: Ingonish, Victoria County, Nova Scotia; Geological Survey of Canada, Paper 55-35.
- 1956b: Cheticamp River, Inverness and Victoria Counties, Nova Scotia; Geological Survey of Canada, Paper 55-36.
- MacNabb, B. C., Fowler, J. H. and Covert, T.G.N.  
1976: Geology, geochemistry and mineral occurrences of the Northeast Margaree River drainage basin in parts of Inverness and Victoria Counties, Nova Scotia; Nova Scotia Department of Mines, Paper 76-4.
- MacNeil, D. J.  
1944a: Progress report regarding geological investigations on leases held by the Lion Oil Refining Company, Eldorado, Arkansas; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03B 39-J-35(05).
- 1944b: Logs of the Lion Oil Refining Company's Mary No. 1 and Mac No. 1, drilled at Southwest Mabou, Inverness County; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03B 39-J-35(08).
- 1944c: Geological report on the Port Hood Island area, Inverness County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11K/04A 39-J-26(01).

- MacNeil, D. J.  
 1945a: Report on investigations into the oil possibilities of Inverness County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03B 39-J-00(03).
- 1945b: Revised geological report on the Port Hood Island area, Inverness County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11K/04A 39-J-26(02).
- 1946: Report on geological surveys in Antigonish and Pictou Counties, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12W 39-B-00(03).
- 1947: Gas and petroleum possibilities of the Antigonish area, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12W 39-B-04(01).
- 1952: Geological report on oil and gas possibilities of the Antigonish area; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12W 39-B-04(02).
- 1955: A report on the petroleum possibilities of the Antigonish area, Nova Scotia; prepared for Eastern-Northern Explorations Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12C 39-B-05(03).
- 1959: The geology of an area near Antigonish, Nova Scotia and a report on the drilling program sponsored by Lura Corporation Limited within that area; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12C 39-B-05(06).
- MacQuarrie, J. R.  
 1975: Malagash salt, a compilation; North Cumberland Historical Society, Publication No. 5, 61 p.
- Magnet Cove Barium Corporation (Division of Dresser Industries Incorporated)  
 1967: Drill log IP#1; Nova Scotia Department of Mines and Energy, Assessment Report 21H/01D 06-I-51(10).
- 1969a: Drill log WR-1; Nova Scotia Department of Mines and Energy, Assessment Report 21H/01D 06-I-51(10).
- 1969b: Drill logs EMCO #1 and #2; Nova Scotia Department of Mines and Energy, Assessment Report 21H/01D 06-I-51(10).
- Malagash Salt Company Limited  
 1953: Borehole logs No. 41 and No. 42; Nova Scotia Department of Mines and Energy, Assessment Report 11E/12C 42-E-47(00).
- Martinez, J. D.  
 1974: Tectonic behavior of evaporites; in Fourth International Symposium on Salt; Northern Ohio Geological Society Incorporated, p. 155-168.
- 1977: Development of plans for utilization of salt deposits of the Province of Nova Scotia; unpublished report to Nova Scotia Department of Mines, 12 p.
- 1978: Salt dome caprock- a record of geologic process; in Fifth International Symposium on Salt; Northern Ohio Geological Society Incorporated, v. 1, p. 143-151.
- Martinez, J. D. and Thoms, R. L. (editors)  
 1977: Salt dome utilization and environmental considerations; Proceedings of a symposium held at Louisiana State University; Baton Rouge, Louisiana, 423 p.
- Mather, K. F. and Trask, P. D.  
 1929: Preliminary report on geology and oil exploration in Cape Breton Island, Nova Scotia; in Annual Report on the Mines, 1928; Nova Scotia Department of Mines, p. 260-301.
- McCutcheon, S. R.  
 1981: Stratigraphy and paleogeography of the Windsor Group in southern New Brunswick; New Brunswick Department of Natural Resources, Geological Surveys Branch, Open File Report 81-31, 210 p.
- McLeod, C.  
 1966: Diamond-drill log, NJZ1-S-66; Nova Scotia Department of Mines and Energy, Assessment Report 21H/01A 07-I-40(01).
- Messervey J. P.  
 1930: Memo on Malagash drilling; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 40-E-19(00).
- 1942: Memo, Amherst drilling project; Nova Scotia Department of Mines, and Energy, Assessment Report 21H/16A 42-E-01(00).
- 1943: Memo, Amherst diamond-drilling project, NSDM Record #961; Nova Scotia Department of Mines and Energy, Assessment Report 21H/16A 41-E-21(00).

- Messervey, J. P.  
1950: Salt and potash in Nova Scotia; Nova Scotia Department of Mines and Energy, pamphlet, 14 p.
- Miller, A. H.  
1934: Gravimetric survey of the Malagash salt deposit; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 42-E-19(02).
- Miller, A. H. and Norman, G. W. H.  
1936: Gravimetric survey of the Malagash salt deposit, Nova Scotia; American Institute of Mining and Metallurgical Engineers, Technical Publication 737, p. 2-11.
- Milligan, G. C.  
1970: Geology of the George River series, Cape Breton, stratigraphy, structure and economic geology; Nova Scotia Department of Mines, Memoir 7, 111 p.
- Millmor-Rogers Syndicate  
1974: Miscellaneous drill logs and map, James River area; Nova Scotia Department of Mines and Energy, Assessment Report 11E/09A 40-B-14(01).
- Moore, R. G.  
1967: Lithostratigraphic units in the upper part of the Windsor Group, Minas Sub Basin, Nova Scotia; in *Collected Papers on the Geology of the Atlantic Provinces*; Geological Association of Canada, Special Paper No. 4, p. 245-266.
- Moore, R. G. and Austin, I. A.  
1979: The Herbert River and Musquodoboit Limestone Members, keys to the reconstruction of the Fundy depositional trough in the Upper Windsor, Late Mississippian times in the Atlantic area of Canada; Abstract in *Abstracts of Papers, Ninth International Congress of Carboniferous Stratigraphy and Geology*, Urbana, Illinois.
- Moore, R. G. and Ryan, R. J.  
1976: Guide to the invertebrate fauna of the Windsor Group in Atlantic Canada; Nova Scotia Department of Mines, Paper 76-5, 57 p.
- Murphy, J. B., Keppie, J. D. and Hynes, A.  
1980: Geology of the northern Antigonish Highlands; in *Mineral Resources Division, Report of Activities, 1979*; Nova Scotia Department of Mines and Energy, Report 80-1, p. 103-108.
- Murphy Oil Company Limited and Northern Canadian Oils Limited  
1973: Proposed salt cavern storage at MacIntyre Lake, Richmond and Inverness Counties, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11C 42-J-68 (03).
- Murray, B. C.  
1960: Stratigraphy of the Horton Group in parts of Nova Scotia; Nova Scotia Research Foundation Publication.
- Murray, D. A.  
1971: Petrology and paleoecology of the Williams Point Limestone, Antigonish County, Nova Scotia; unpublished M.Sc. thesis, Dalhousie University, Halifax, Nova Scotia; Nova Scotia Department of Mines and Energy, Thesis 270, 109p.
- 1975: Limestones and dolomites of Nova Scotia; Nova Scotia Department of Mines, Bulletin No. 2, Pt. 2, 155 p.
- Nance, R. D.  
1978: Petrology of salt core, Rayburns Dome; in *An Investigation of the Utility of Gulf Coast Domes for the Storage or Disposal of Radioactive Wastes*; Institute for Environmental Studies, Louisiana State University, Baton Rouge, Louisiana, v. 2, p. 67-78.
- Neale, E. R. W.  
1963a: Pleasant Bay, Cape Breton Island, Nova Scotia; Geological Survey of Canada, Geological Map 1119A.  
1963b: Dingwall, Cape Breton Island, Nova Scotia; Geological Survey of Canada, Geological Map 1124A.  
1964a: Cape St. Lawrence, Nova Scotia; Geological Survey of Canada, Geological Map 1149A.  
1964b: Cape North, Nova Scotia; Geological Survey of Canada, Geological Map 1150A.
- Neves, R. and Belt, E. S.  
1970: Some observations on Namurian and Viséan spores from Nova Scotia, Britain and Northern Spain; *Sixième Congrès International de Stratigraphie et de Géologie du Carbonifère*, Sheffield, 1967, *Compte Rendu*, v. III, p. 1233-1242.

- New Brunswick Department of Natural Resources  
 1971: Request for submissions for the exploration of a salt-potash prospect, Sussex area, Kings County, New Brunswick; New Brunswick Department of Natural Resources, Mineral Resources Branch.
- 1975: Request for submissions for the exploration and possible development of a salt-potash prospect, Salt Springs area, Kings County, New Brunswick; New Brunswick Department of Natural Resources, Mineral Resources Branch.
- Noranda Exploration Company Limited  
 1977: Report of work, Special License 1-77, St. Particks Channel - Glendale property; Nova Scotia Department of Mines and Energy, Assessment Report 11F/14D 40-J-59(04).
- 1978: Report on (Ashfield) gravity, magnetometer and aeromagnetic survey interpretations; Nova Scotia Department of Mines and Energy, Assessment Report 11F/14D 40-J-77(02).
- 1979: Report of work, Special License 1-78, Ashfield, Inverness County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/14A 40-J-77(01).
- 1981: Report of work, Special License 3-80, Brae d'Or Lake region, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11D 40-0-27(01).
- Norman, G. W. H.  
 1932a: Oil prospects of Lake Ainslie area, Cape Breton; Geological Survey of Canada, Economic Geology Series No. 9, p. 182-187.
- 1932b: Salt deposits of Nova Scotia and New Brunswick; in Summary Report, 1931, Part D; Geological Survey of Canada, p. 28-33
- 1935: Lake Ainslie map area, Nova Scotia; Geological Survey of Canada, Memoir 177, 103 p.
- Norman, G. W. H. and Bell, W. A.  
 1938: Oxford sheet (west half), Cumberland and Colchester Counties, Nova Scotia; Geological Survey of Canada, Map 410A.
- Nova Scotia Department of Mines  
 1919: Drill report 37B; in Annual Report on the Mines, 1918; Nova Scotia Department of Mines, p. 57-58.
- Nova Scotia Department of Mines  
 1920: Drill report 385-387; in Annual Report on the Mines, 1919; Nova Scotia Department of Mines, p. 55-57.
- 1923: Drill logs and report 588-590; in Annual Report on the Mines, 1924; Nova Scotia Department of Mines, p. 233-234.
- 1925: Drill logs and report 474-476; in Annual Report on the Mines, 1924; Nova Scotia Department of Mines, p. 233-234.
- 1926: Drill logs and report 477-478, in Annual Report on the Mines, 1925; Nova Scotia Department of Mines, p. 235.
- 1927: Drill logs and report 492-500; in Annual Report on the Mines, 1926; Nova Scotia Department of Mines, p. 139-146.
- 1928: Drill logs and report 519-523; in Annual Report on the Mines, 1927; Nova Scotia Department of Mines, p. 160-163.
- 1929: Drill logs and report 669-679; in Annual Report on the Mines, 1928; Nova Scotia Department of Mines, p. 153-159.
- 1938: Drill log and report 876; in Annual Report on the Mines, 1937; Nova Scotia Department of Mines, p. 195.
- 1940: Analysis of chip samples from potash zone in new crosscut 24th level west; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 49-E-19(00).
- 1941: Drill logs and report 916-930; in Annual Report on the Mines, 1940; Nova Scotia Department of Mines, p. 88-98.
- 1943: Drill log record 962; Nova Scotia Department of Mines and Energy, Assessment Report 21H/16A 42-E-21(00).
- 1944: Drill log record 960, 961 and 962; in Annual Report on the Mines, 1943; Nova Scotia Department of Mines, p. 53-56.
- 1945: Drill log record 962; in Annual Report on the Mines, 1944; Nova Scotia Department of Mines, p. 48.
- 1947: Drill log record; in Annual Report on the Mines, 1946; Nova Scotia Department of Mines, p. 79.

## Nova Scotia Department of Mines

- 1952a: Report on the results to date of the development of a soda ash industry in Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12C 42-B-05(02).
- 1952b: Drill log record; in Annual Report on the Mines, 1951; Nova Scotia Department of Mines, p. 55, 65-66.
- 1953a: Drill log and report 1850, 1851; in Annual Report on the Mines, 1952; Nova Scotia Department of Mines, p. 60-61.
- 1953b: Drill log records 1835, 1836; in Annual Report on the Mines, 1952; Nova Scotia Department of Mines, p. 55-56.
- 1954: Drill log 1977 and 1978; in Annual Report on the Mines, 1953; Nova Scotia Department of Mines, p. 80 °.
- 1957: Drill log of Sunoco No. 1A; log of Lion Oil Company's Mary No. 1 well; drill log of Anthony No. 3; in Annual Report on the Mines, 1956; Nova Scotia Department of Mines, p. 142-172.
- 1959: Drill logs for Nova Scotia Department of Mines 2554 and 2555; Drilling Logs of Government Core Drills, 1958; Nova Scotia Department of Mines, p. 8.
- 1960: Annual report on the mines, 1959; Nova Scotia Department of Mines p. 61-62.
- 1926-69: Potash prospects in the Malagash salt deposit of Malagash, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 40-E-19(00).
- 1963: Drilling Logs of Government Core Drills, 1962; Nova Scotia Department of Mines, p. 16-17.
- 1966a: Potash, 1966; Nova Scotia Department of Mines and Energy File Report 049.
- 1966b: Drill log and report 4290 (Malagash No. 1); in Annual Report on the Mines, 1965; Nova Scotia Department of Mines, p. 48-49.
- 1966c: Drill logs Malagash No. 1 and No. 2; Nova Scotia Department of Mines and Energy, Open File Report 049.
- 1966d: Drill logs Wallace No. 1 and No. 2; Nova Scotia Department of Mines and Energy, Open File Report 049.

## Nova Scotia Department of Mines

- 1967: Drilling Logs of Government Core Drills, 1966; Nova Scotia Department of Mines, p. 6.
- 1970: Drilling Logs of Government Core Drills; Nova Scotia Department of Mines, p. 29-30, 43p.
- 1975: Drill log of HC-1, Clarksville, Hants County, Nova Scotia; unpublished drill log, Nova Scotia Department of Mines and Energy, Halifax.
- 1976: Geology, minerals and mining in Nova Scotia; Nova Scotia Department of Mines, Information Series No. 1.
- 1978: A history of coal mining in Nova Scotia; Nova Scotia Department of Mines, Information Series No. 2.
- Nova Scotia Department of Mines and Energy
- 1979: Drill log of E-1(#6922); in Drilling Logs of Government Core Drills, 1978; Nova Scotia Department of Mines and Energy, Report 79-2, p. 31C.
- Nova Scotia Research Foundation
- 1955: Total gravity, Carboniferous Basin, Antigonish area; unpublished map, Nova Scotia Department of Mines and Energy, scale 1" = 1 mile.
- 1957: Report on geophysical exploration, western Hants County, Nova Scotia, for Magnet Cove Barium Corporation; Nova Scotia Research Foundation Report-57; Nova Scotia Department of Mines and Energy, Open File Report 330.
- 1959a: Report on geophysical exploration, Cumberland, Colchester and Pictou Counties; Nova Scotia Department of Mines and Energy, Open File Report 054.
- 1959b: Seismic survey Mabou area, Inverness County; for Imperial Oil Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(07).
- 1959c: Geophysical exploration Antigonish County, 1952-1959; Lura Corporation, Montreal, Quebec; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12 39-B-05(05).
- 1962: Preliminary report, potash potential in Nova Scotia; unpublished Nova Scotia Research Foundation Report.
- 1964: Bouguer gravity anomaly maps 11E/13, 21H/16 and 21H/09; Nova Scotia Research Foundation, scale 2" = 1 mile.

## Nova Scotia Research Foundation

- 1965a: Report on geophysical (gravity) exploration, Port Hawkesbury area, Richmond County, Nova Scotia; for Dow Chemical Company of Canada Limited; Nova Scotia Research Foundation, Report 20-65.
- 1965b: A quantitative interpretation of the Port Hawkesbury gravity anomaly; Nova Scotia Research Foundation, Report 20A-65 (supplement to report 20-65).
- 1966a: Gravity survey in Hants, Cumberland and Halifax Counties for Scurry-Rainbow Oil Company; Nova Scotia Research Foundation, Report 7-67.
- 1966b: Report on the additional gravity exploration, Port Hawkesbury area, Cape Breton; Nova Scotia Research Foundation, Report 8-67.
- 1967a: Second report on geophysical exploration, Roslin and Wallace areas, Cumberland County; Nova Scotia Research Foundation, Report No. 3-67; Nova Scotia Department of Mines and Energy, Open File Report 049.
- 1967b: Analysis of drill cores from Wallace #1 and Wallace #2 boreholes; Nova Scotia Department of Mines and Energy, Open File Report 049.
- 1967c: The quantitative interpretation of the Port Hawkesbury gravity anomaly; Nova Scotia Research Foundation, Report 1-67 (supplement to report 20A-65).
- 1967d: Bouguer anomaly map and residual anomaly map Lennox Passage; Nova Scotia Department of Mines and Energy, Assessment Report 11F/10C 42-0-21(01).
- 1968a: Spectrochemical lab report, rock salt cores Wallace #1; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 40-E-47(01).
- 1968b: Spectrochemical lab report, water solution from salt core bags Wallace #2; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 40-E-47(01).
- 1968c: Summary report on Joint Venture, Hilden Beaver Brook, Colchester County; Nova Scotia Department of Mines and Energy, Assessment Report 11E/06B 60-D-26(03).
- 1968d: Hydrosonde survey, Bay of Inhabitants, Cape Breton; Nova Scotia Research Foundation, Report 3-68.

## Nova Scotia Research Foundation

- 1969: Spectrochemical lab report, rock salts, Wallace #2; Nova Scotia Department of Mines and Energy, Assessment Report 11E/14B 40-E-47(01).
- 1971: Gravity survey map, Port Hawkesbury, 1971, project 2358; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-J-50(01).
- 1972: Bouguer anomaly map, River Inhabitants; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(07).
- 1974: Some notes on James River Station gravity data; Amax Exploration; Nova Scotia Department of Mines and Energy, Assessment Report 11E/08 42-B-14(01).
- 1977: Bouguer gravity map 11F/12; Nova Scotia Research Foundation, scale 1:50 000.
- Ozshin, S.  
1967: Preliminary evaluation of the potash occurrence in Nova Scotia; Saakatchewan Research Council, Engineering Division, Nova Scotia Department of Mines and Energy, Open File Report 049.
- Pacific Petroleum Limited  
1964: Well history, Pacific Fox Harbour C-96V; Nova Scotia Department of Mines and Energy, Assessment File 11E/13A 39-E-14(01).
- Pohly, R. A.  
1952a: Report on gravity-magnetic survey, South River area, Nova Scotia; Seismograph Service Corporation, Tulsa; Nova Scotia Department of Mines, Assessment Report 11F/12C 42-B-05(01).
- 1952b: Exploration in Nova Scotia; Oil and Gas Journal, October 6, 1952, v. 51, no. 22, p. 118-127.
- Poole, W. H.  
1976: Plate tectonic evolution of the Canadian Appalachian region; in Report of Activities, Part B; Geological Survey of Canada, Paper 76-1B, p. 113-126.
- Poole, W. H., Sanford, B. V., Williams, H. and Kelley, D. G.  
1970: Geology of southeastern Canada; in Geology and Economic Minerals of Canada; Geological Survey of Canada, Economic Geology Report, No. 1, p. 278-299.

- Potter, R. R.  
1980: Potash deposits of Atlantic Canada with special reference to New Brunswick; unpublished paper presented at the 93rd Annual Meeting of the Mining Society of Nova Scotia, Ingonish, Nova Scotia, 37 p.
- Potter, R. R., Hamilton, J. B. and Worth, J. H.  
1972: Progress report, salt-potash prospect, Sussex area, New Brunswick; New Brunswick Department of Natural Resources, Mineral Resources Branch.
- Ray, R. H., Incorporated  
1944: Gravity meter report, Mabou, Nova Scotia, Cape Breton Island, Canada; Lion Oil Refining Company; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03B 39-J-35(06).
- Richter-Bernburg, G.  
1972: Saline deposits in Germany; a review and general introduction to the excursions; in *Geology of Saline Deposits*; Proceedings, Hanover Symposium, 1968, UNESCO, 1972, p. 275-287.
- Roliff, W. A.  
1932: Imperial Oil Limited, development work in Nova Scotia, 1931; in *Annual Report on the Mines, 1931*; Nova Scotia, Department of Mines, Pt. 2, p. 43-91.
- Roth, J.  
1979a: Report on gravity survey, Oxford, Nova Scotia (Amax Potash); Nova Scotia Department of Mines and Energy, Assessment Report 11E/12C 40-E-23(01)  
1979b: Report on resistivity surveys, Oxford, Nova Scotia (Amax Potash); Nova Scotia Department of Mines and Energy, Assessment Report 11E/12C 40-E-23(02).
- Rowe, R. B.  
1967: Dow Chemical Port Richmond No. 1, geological field log; Dow Chemical Company; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(02).  
1968a: Geological and analytical data, Dow Chemical Port Richmond No. 2; Dow Chemical Company; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(03).  
1968b: Geological and analytical data, Dow Chemical Port Richmond No. 3; Dow Chemical Company; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11B 42-0-30(03).
- Ryan, R. J.  
1978a: The paleontology and paleoecology of the Gays River Formation in Nova Scotia; unpublished M.Sc. thesis, Acadia University, Wolfville, Nova Scotia; Nova Scotia Department of Mines and Energy, Thesis 314, 148p.  
1978b: The paleontology of the Gays River Formation - progress report; in *Mineral Resources Division, Report of Activities, 1977*; Nova Scotia Department of Mines, Report 78-1, p. 81-82.
- Sage, N. M.  
1954: The stratigraphy of the Windsor Group in the Antigonish quadrangles and the Mahone Bay-St. Margarets Bay area, Nova Scotia; Nova Scotia Department of Mines, Memoir 3, 168 p.
- Salt, W. T.  
1970: Gravity survey of the Canso area, Nova Scotia; for Murphy Oil Company Limited by Overland Exploration Services (1969) Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11F/11 42-J-50(01).
- Sangster, A. L., Binney W. P. and Jowett, E. C.  
1975: Potash exploration on special license 1-75 Shubenacadie and Stewiacke areas, Hants, Colchester Counties, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/03 40-D-12(01).
- Schenk, P. E.  
1967a: The Macumber Formation of the Maritime Provinces, Canada, a Mississippian analogue to recent strandline carbonates of the Persian Gulf; *Journal of Sedimentary Petrology*, v. 37, no. 2, p. 365-376.  
1967b: The significance of algal stromatolites to paleo-environmental and chronostratigraphic interpretations of the Windsorian Stage (Mississippian) Maritime Provinces; in *Collected Papers on Geology of the Atlantic Region*; Geological Association of Canada, Special Paper No. 4, p. 229-243.  
1969: Carbonate-sulphate-redbed facies and cyclic sedimentation of the Windsorian Stage (Middle Carboniferous), Maritime Provinces; *Canadian Journal of Earth Sciences*, v. 6, no. 5, p. 1037-1066.

## Scurry Rainbow Oil Limited

- 1967: Report on Scurry - Rainbow Oil Limited sulphur project in the Province of Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/04D 60-I-17(02).

## Seismograph Service Corporation

- 1958: Gravity meter survey in the Judique area, Cape Breton Island, Nova Scotia, Canada; Imperial Oil Limited; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(06).

- 1959: Report on a gravity meter survey conducted in Inverness County, Cape Breton Island, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(08).

## Shaw, W. S.

- 1951: Preliminary map, Springhill, Cumberland and Colchester Counties, Nova Scotia; Geological Survey of Canada, Paper 51-11.

- 1969: Salt exploration, South Side Harbour, Antigonish, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12C 42-B-25(01).

## Shaw, W. S. and Blanchard, J. D.

- 1968: Salt deposits of the Maritime Provinces of Canada; Abstract in Saline Deposits, ed. R. B. Mattox; Geological Society of America, Special Paper 88, p. 414-415.

## Shea, F. S.

- 1970: Salt basins in Nova Scotia; in Third International Symposium on Salt; The Northern Ohio Geological Society Incorporated, Cleveland, Ohio, v. 1, p. 306-316.

## Shea, F. S. and Bingley, J.

- 1966: Potash project, Cumberland County, Nova Scotia, geological, geophysical, geochemical and DDH reports and maps 11E/NW, 1965-67; Nova Scotia Department of Mines, Nova Scotia Research Foundation and Atlantic Development Board; Nova Scotia Department of Mines and Energy, Open File Report 049.

## Shea, F. S. and Wallace, J. D.

- 1962: Port Hawkesbury Project, geological, geochemical and groundwater investigations of southwestern Inverness and Richmond Counties, Nova Scotia; Nova Scotia Department of Mines, Bulletin No. 1.

## Smith, F. G.

- 1960: Report to Imperial Oil Limited, analysis of rock salt, Imperial Port Hood #1 well; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(10).

## Soquip A. C. C. et al.

- 1975: Well history report Soquip A.C.C., et al., Noel No. 1; Nova Scotia Department of Mines and Energy, Petroleum File 11E/4D/W.

## Souaya, F. J.

- 1975: Stratigraphy and biostratigraphy of Gulf Anschutz Scurry Rainbow Hastings No. 1 well, Nova Scotia; Nova Scotia Department of Mines and Energy, Petroleum File 21H/16A/V.

## Sproule, J. C. and Associates Limited

- 1966a: Well history, Wallace No. 1; Nova Scotia Department of Mines and Energy, Open File Report 049.

- 1966b: Well history, Wallace No. 2; Nova Scotia Department of Mines and Energy, Open File Report 049.

## Stacey, M. C.

- 1953: Stratigraphy and palaeontology of the Windsor Group (Upper Mississippian) in parts of Cape Breton Island, Nova Scotia; Nova Scotia Department of Mines, Memoir 2, 143 p.

## Stevenson, I. M.

- 1958: Truro map area, Colchester and Hants Counties, Nova Scotia; Geological Survey of Canada, Memoir 297.

- 1959: Shubenacadie and Kennetcook map areas, Colchester, Hants and Halifax Counties, Nova Scotia; Geological Survey of Canada, Memoir 302.

## Stewart, E. B.

- 1976: Stratigraphy and geochemistry of the "A" subzone, Lower Windsor Group near Antigonish, Nova Scotia; unpublished B.Sc. thesis, Acadia University, Wolfville, Nova Scotia; Nova Scotia Department of Mines and Energy, Thesis 354, 102p.

## Stonehouse, D. H.

- 1979: Salt; in Canadian Minerals Yearbook, 1978; Canada Department of Energy, Mines and Resources, Mineral Report 27, p. 381-388.

- Sun Oil Company Limited  
1946: Drill logs Sunoco #1 and Sunoco #1A, Minudie Anticline, Nova Scotia, Canada; Nova Scotia Department of Mines and Energy, Assessment Report 21H/16A 39-E-21(02).
- Taylor, F. C.  
1969: Geology of the Annapolis-St. Mary's Bay map area, Nova Scotia; Geological Survey of Canada, Memoir 358.
- Upham, M. A.  
1980: The economics and marketing of Canadian potash; Canadian Institute of Mining and Metallurgy Bulletin, v. 73, p. 160-165.
- U.S. Borax  
1976: Geology report on Lower South River property; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12B,C 07-B-35(01).
- Utting, J.  
1978: Palynological investigations of the Windsor Group (Mississippian) of Port Hood Island and other localities on Cape Breton Island Nova Scotia; in Current Research, Part A; Geological Survey of Canada, Paper 78-1A, p. 205-207.  
1980: Palynology of the Windsor Group (Mississippian) in a borehole at Stewiacke, Shubenacadie Basin, Nova Scotia; Canadian Journal of Earth Sciences, v. 17, p. 1031-1045.
- van de Poll, H. W.  
1972: Stratigraphy and economic geology of Carboniferous basins in the Maritime Provinces; Excursion A60, XXIV International Geological Congress, 1972, Montreal, Quebec, p. 1-16.
- Wallace, P. I. and Donohoe, H. V.  
1977: The Cobequid Highlands Survey; in Mineral Resources Division, Report of Activities, 1976; Nova Scotia Department of Mines, Report 77-1, p. 167-179.
- Ward, M. C.  
1974: Report on exploration Gael-Sylvan Glen property, Antigonish County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/09D 13-B-26(02).  
1975a: Drill log and location map SV 74-3; Nova Scotia Department of Mines and Energy, Assessment Report 11E/09D 13-B-26(03).
- Ward, M. C.  
1975b: Summary report on diamond-drilling Gael potash, Addington Forks area, Antigonish County, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11E/09A 40-B-08(01).
- Webb, G. W.  
1969: Paleozoic wrench faults in Canadian Appalachians; American Association Petroleum Geologists, Memoir 12, p. 754-786.
- Weeks, L. J.  
1948: Londonderry and Bass River map areas, Colchester and Hants Counties, Nova Scotia; Geological Survey of Canada, Memoir 245, 86 p.  
1954: Southeast Cape Breton Island, Nova Scotia; Geological Survey of Canada, Memoir 277, 112 p.  
1955: Grand Narrows, Cape Breton, Richmond, Victoria and Inverness Counties, Cape Breton Island; Geological Survey of Canada, Map 1040A.  
1964: St. Peters, Richmond County, Cape Breton Island; Geological Survey of Canada, Map 1083A.
- White, R. D.  
1972: The Cumberland Basin - a possible rift; Canadian Institute of Mining Transactions, v. 85, p. 267-272.
- Whitehead, W. L.  
1941: Oil prospects of western Cape Breton Island, Nova Scotia Canada; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(01).  
1943: Report on geological surveys in Inverness County, western Cape Breton Island, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11K/03 39-J-00(02).  
1944a: Report on geological surveys in Antigonish and Pictou Counties, Nova Scotia; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12W 39-B-00(01).  
1944b: Report on geological surveys in Antigonish and Pictou Counties, Nova Scotia; Pictou Petroleum Company; Nova Scotia Department of Mines and Energy, Assessment Report 11F/12W 39-B-00(02).

- Williams,  
1914: Arisaig-Antigonish district, Nova Scotia; Geological Survey of Canada, Memoir 60, 173 p.
- Wilson, H. S.  
1960: Potash possibilities of the Province of Nova Scotia; Nova Scotia Department of Mines and Energy, Open File Report 239.
- Worth, J. K.  
1972: Final report on diamond-drilling, Sussex area, New Brunswick; New Brunswick Department of Natural Resources, Mineral Development Branch, Topical Report 72-3.
- Wright, W. J.  
1931: Reports on Cheverie, Windsor and Shubenacadie Basins; in Annual Report on the Mines, 1930, Part 2; Nova Scotia Department of Mines, p. 115-142.
- Wright, W. J., Roliff, W. A., Roundy, P. V., Britton, G. C. and Moore, P. D.  
1931: Geological map of the Minudie Anticlinorium, Cumberland County, Nova Scotia, and Westmorland County, New Brunswick; unpublished Nova Scotia Department of Mines, Assessment File.