

The flora of Canada, H.J. Scoggan. 1966. pp 35-61.
Animal life in Canada today, Scientists of the
Zoology Division, National Museum of Canada.
1968. pp 47-60.

Fisheries

Groundfish species in the Canadian fisheries, T.H.
Turner. 1957-58. pp 591-5.
Canada's commercial fishery resources and their
conservation. 1960. pp 625-30.

Forestry

Physiography, geology and climate as affecting the
forests. 1934-35. pp 311-3.
The pulp and paper industry in Canada. 1952-53.
pp 467-75.
The federal-provincial forestry agreements, H.W.
Beall. 1956. pp 459-66.
The Pulp and Paper Research Institute of Canada,
Rielle Thomson. 1957-58. pp 489-91.
Canadian forest products and changing world
markets. J.T.B. Kingston. 1965. pp 511-7.

Fur trade

The development of marshlands in relation to fur
production in the rehabilitation of fur-bearers,
D.J. Allan. 1943-44. pp 267-9.
The fur industry, W.M. Ritchie. 1961. pp 618-22.

Geology

Geology in relation to agriculture, Wyatt Malcolm.
1921. pp 68-72.
The Geological Survey of Canada, J.M. Harrison.
1960. pp 13-9.
Geology and economic minerals of Canada, W.D.
McCartney. 1967. pp 19-32.

History

Canadian chronology, 1497-1960. 1951-60.
History (Chapter 2). 1973. pp 48-68.

Labour

History of the labour movement in Canada,
Eugene Forsey. 1967. pp 773-81.

Manufactures

Changes in Canadian manufacturing production
from peace to war, 1939-44. 1945. pp 364-81.
Manufacturing production during the period 1945-
59, A. Cohen. 1962. pp 600-9.
The petrochemical industry in Canada, G.E.
McCormack. 1962. pp 609-15.
Secondary manufacturing in Canada, W.L.
Posthumus. 1963-64. pp 637-43.
Manufacturing and the changing industrial struc-
ture of the Canadian economy, 1946-65. 1967.
pp 665-78.
Technology, markets and costs in manufacturing.
1968. pp 689-94.
Origin and destination of Canadian manufacturers'
shipments. 1970-71. pp 794-9.
Trends in the number of manufacturing establish-
ments. 1972. pp 768-78.

Metric conversion

Canada converts to the metric system. 1976-77.
pp vi-xiv.

Mining

Mines and minerals — a historical sketch. 1939.
pp 309-10.
The coal deposits and coal resources of Canada,
B.R. MacKay. 1946. pp 337-47.
History of pipeline construction in Canada, G.S.
Hume. 1954. pp 861-9.
Canadian metallurgical development, John Con-
vey. 1961. pp 513-22.
Geology and economic minerals of Canada, W.D.
McCartney. 1967. pp 19-32.
Fuels in Canada, A. Ignatieff. 1969. pp 637-45.
Federal research advances Canadian mineral devel-
opment, John Convey. 1970-71. pp 723-30.

Physiography and related sciences

Physical geography of the Canadian eastern Arctic,
R.A. Gibson. 1945. pp 12-9.
Hydrographical features, F.C.G. Smith. 1947.
pp 3-12.
Physical geography of the Canadian western Arctic,
R.A. Gibson. 1948-49. pp 9-18.
The drainage basins of Canada. 1961. pp 16-8.
Economic regions of Canada, N.L. Nicholson.
1962. pp 17-23.
Main physical and economic features of the
provinces and territories. 1963-64. pp 4-20.
Geophysics, G.S. Garland. 1963-64. pp 57-60.
Federal government surveying and mapping, Mary
J. Giroux. 1965. pp 17-24.
Astronomy in Canada, Ian Halliday. 1965. pp 47-55.
Growth of geographical knowledge of Canada,
Trevor Lloyd. 1967. pp 1-6.
Geology and economic minerals of Canada, W.D.
McCartney. 1967. pp 19-32.
Archaeology in Canada, Scientists of the National
Museum of Man. 1968. pp 20-9.
Resource and economic development north of the
60th parallel. 1970-71. pp 58-64.
Regional geography of Canada, J. Lewis Robinson.
1972. pp 1-26.

Population

Occupational trends in Canada, 1891-1931, A.H.
LeNeveu. 1939. pp 774-8.
Developments in Canadian immigration. 1957-58.
pp 154-76.
Integration of postwar immigrants. 1959. pp 176-8.
Use of the English and French languages in
Canada, A.H. LeNeveu. 1965. pp 180-4.
Mobility of Canada's population, 1956-1961, Y.
Kasahara. 1966. pp 179-87.
Recent trends in urbanization and metropolitan
growth, Leroy O. Stone and Frances Aubry.
1969. pp 156-65.
Trends in population growth in Canada with special
reference to the decline in fertility, M.V. George.
1970-71. pp 213-20.