

Canada

Department of Mines

GEOLOGICAL SURVEY

HON. W. TEMPLEMAN, MINISTER; A. P. LOW, DEPUTY MINISTER;
R. W. BROCK, DIRECTOR
1911

Joint Sheet No. 83

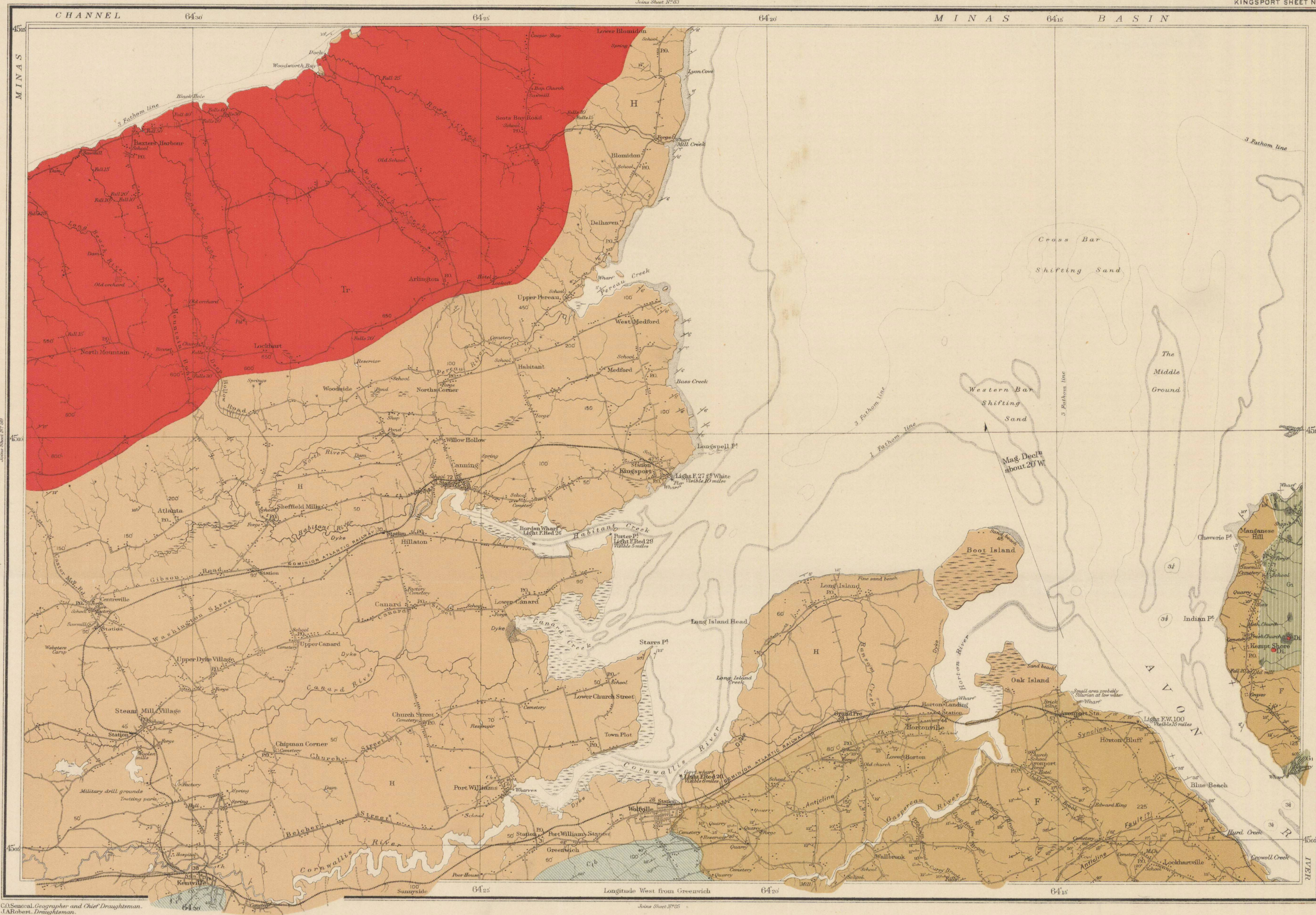
KINGSPORT SHEET No. 84

Index to colours and signs

- Triassic
 - H
 - Carboniferous
 - G
 - Carboniferous Limestone (Windsor Series)*
 - Devonian
 - F
 - (Horton Series)*
 - Lower Cambrian (Gold-bearing Series)
 - C₁P
 - Slate Division*
 - Igneous
 - Tr.D.
 - Triassic trap Diorite*
- Geological boundaries
 not traced
 Roads ———— Wood roads
 26 Heights in feet above sea level
 Dip and strike + Horizontal strata
 Limestone Oryzium
 Quarry Pit
 Manganese Iron & Precious stones

REFERENCES

Fletcher-Hugh
Annual Reports G.S.C. Vol. XXV 1901 pp. 201-225; Vol. XXVI 1902 pp. 293-295 A.
Summary Report for 1903, p. 129, 1906, p. 142, 1908, p. 147.
 Chalmers, J. P. *Annual Report Geol. Survey 1894, Vol. VII, Part II, pp. 1-149.*
General Index to Geological Reports 1885-1900.
 Geol. Prof. Abraham, *Geol. and Min. of N.S. 1836; Indian Resources of N.S. 1840.*
 How, Prof. Henry, *Mineralogy N.S. 1860.*
 Dawson, Sir J. W., *Acad. Geology 1868, Supplements 1870 and 1891.*
 Hensman, Rev. J. David, *Trans. N.S. Inst. Sc.*
 Haycock, Prof. E., *N.S. Inst. Sc. 1901, Vol. I, Part 3, pp. 361-375.*
 Mitchell, R. H., *Natural Resources of Marikland or N.S. 1903.*



Geological Geographer and Chief Draughtsman.
 J. A. Robert, Draughtsman.

MAP B A
 PROVINCE OF NOVA SCOTIA
 Hants and Kings Counties
 Kingsport Sheet No. 84

Scale 1 mile to 1 inch = 43,200

Sources of Information

Outline and pace surveys by H. Fletcher assisted by M. H. L. and A. M. R.
Private and Chain survey of Dominion Atlantic Railway by L. N. Richard.
Supplementary information from Admiralty charts from Departments of Railways and Canals, Post Office and Militia and Defence.
Geology by Hugh Fletcher.
Compilation by J. A. Robert.

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