

Geological Survey of Canada

ROBERT BELL, M.D., D.Sc. (Canada), LL.D., F.R.S., I.S.O. ACTING DIRECTOR.

Joint Sheet No. 76

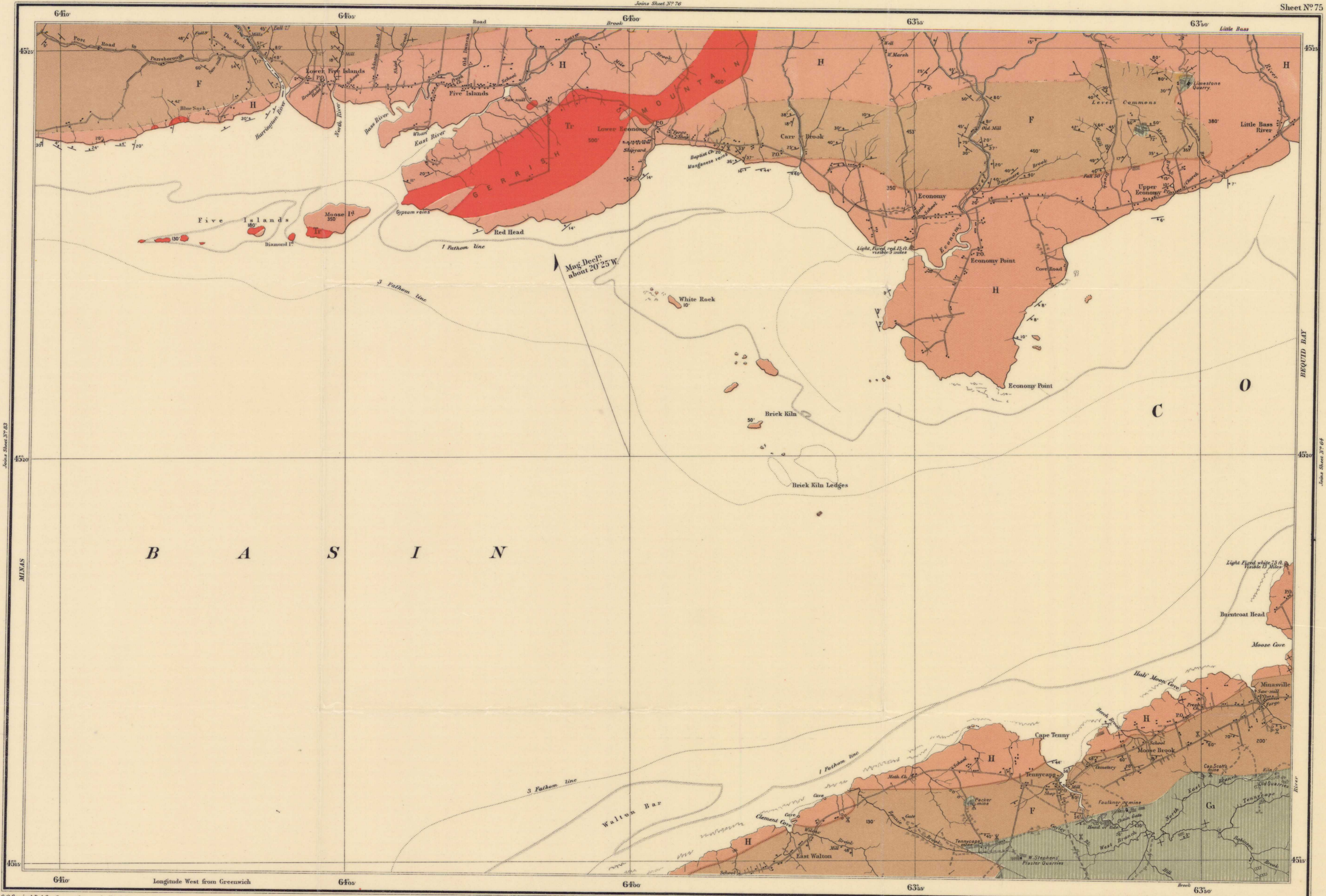
Sheet No. 75

Index to colours and signs

- Triassic
 - H
- Carboniferous
 - G₁ Carboniferous Limestone
- Devonian
 - F Not subdivided
- Igneous
 - Gr. Sy. etc. Granite, Syenite, etc.
 - Tr Triassic trap
- Geological boundaries
 - not traced
- Cool creeps
- 50' Heights in feet above sea level
- Roads ----- Wood roads
- Faults 25' Dip and strike
- Vertical strata + Horizontal strata
- Limestone Cypsum
- Quarry X Manganese O Iron
- Spring • Pit

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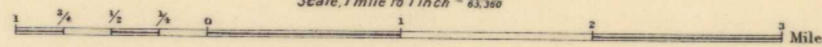


C.O. Sévéal, B.A.Sc., Geographer and Chief Draughtsman.

Joint Sheet No. 74

PROVINCE OF NOVA SCOTIA
 Colchester and Hants Counties
 (Five Islands and Tennycape Sheet No. 75)

Scale, 1 mile to 1 inch = 25,350



To illustrate report of
 HUGH FLETCHER, B.A.

SOURCES OF INFORMATION

Chain surveys by Scott Barlow, 1871-78.
 Obsolete and pace surveys by Hugh Fletcher assisted by
 DIVEYTON.
 Supplementary information from Admiralty charts.
 Geology by Hugh Fletcher.
 Compilation by T.S.M. Loran and J.A. Robert.

No. 838

Price 10 cts.

Five Islands & Tennycape

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