



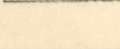
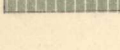
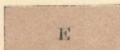
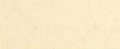


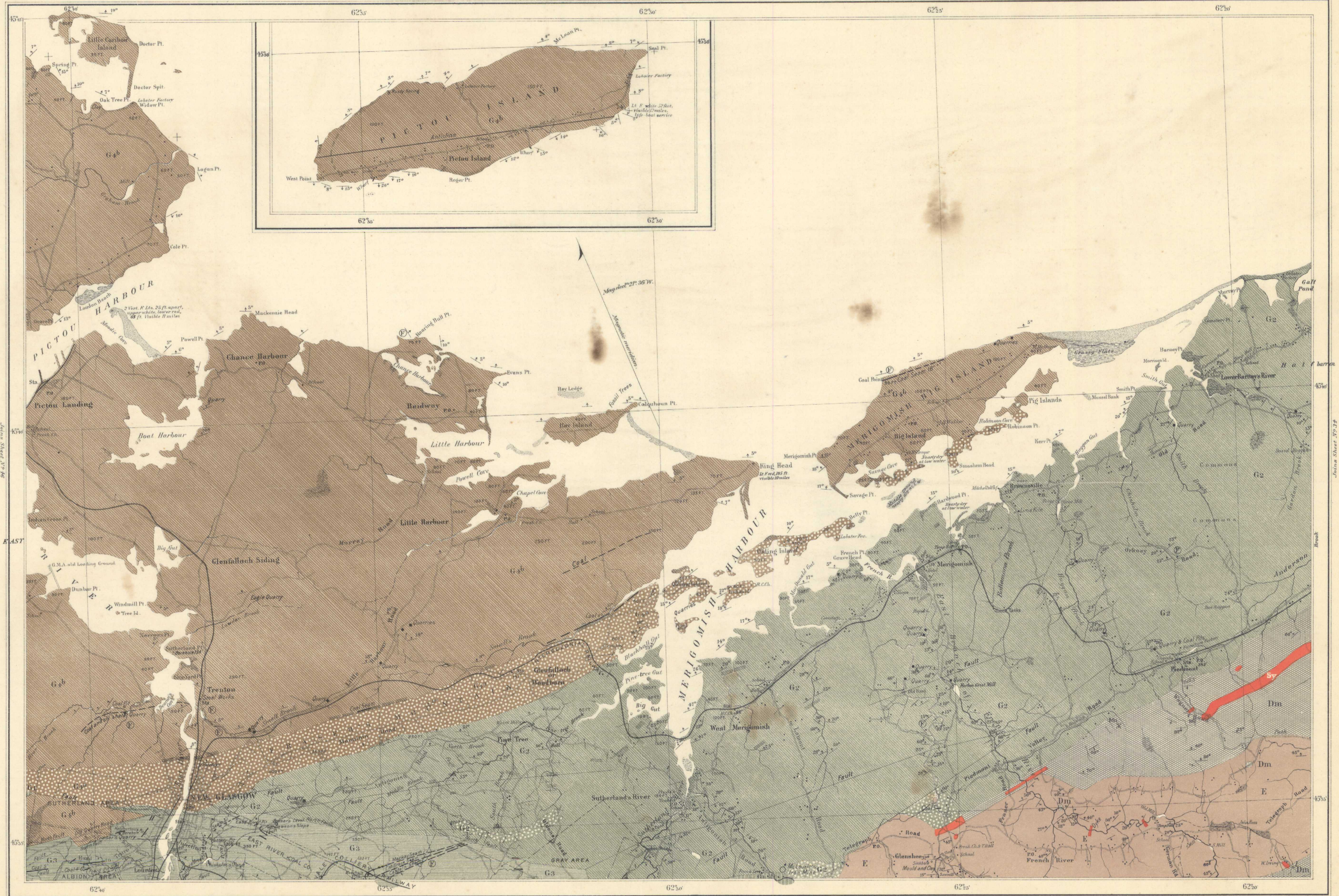
# Geological Survey of Canada

ROBERT BELL, D.Sc. LL.D., M.D., F.R.S. ACTING DIRECTOR  
1902

Sheet No. 44

## Index to colours and signs.

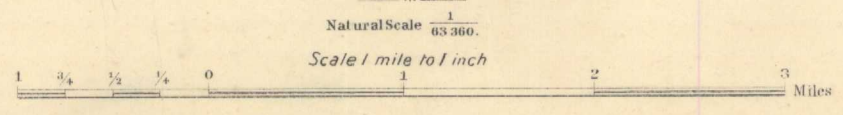
- Carboniferous.
-  G4b Upper and Middle Permian.
-  G4c New Glasgow Conglomerate.
-  G3 Coal Measures.
-  G2 Millstone Grit and Conglomerate.
-  G1 Carboniferous Limestone.
- Silurian.
-  E
- Cambro-Silurian.
-  Dm Metamorphic Cambro-Silurian.
- Igneous.
-  Sy Granite &c.
- Geological boundaries.
- ..... not traced.
- Coal crops.
- - - - - doubtful.
- 129 Heights in feet above sea-level.
- Roads.
- ..... Wood roads.
- Barometer 734.
- Faults. ⊕ Glacial striae.
- ↘ 15° Dip and strike. ⚡ Mineral spring.
- + Vertical strata + Horizontal strata.
- Limestone ■ Gypsum.
- \* Mn. Manganese. ○ Iron. ■ Quercy.
- ⊙ Fossils.



Compiled and drawn by H. Fletcher from surveys by Sir W.E. Logan, E. Bartley, H. Fletcher, E.B. Fairbairn and J.A. Roberts and from plans of railways and coal and iron mines Coast line from Admiralty charts

Province of NOVA SCOTIA  
(Pictou County)  
(New Glasgow Sheet No. 44)

Geologically surveyed by H. Fletcher Pictou coal-field chiefly from Logan and Bartley's map, 1868-69 with additions by H.S. Poole M.E. and J.C. Rutherford M.E.



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