

Geological Survey of Canada  
ROBERT BELL, D.Sc. *Canada*, M.D., LL.D., F.R.S., I.S.O., ACTING DIRECTOR.

Sheet No. 61

Index to colours and signs

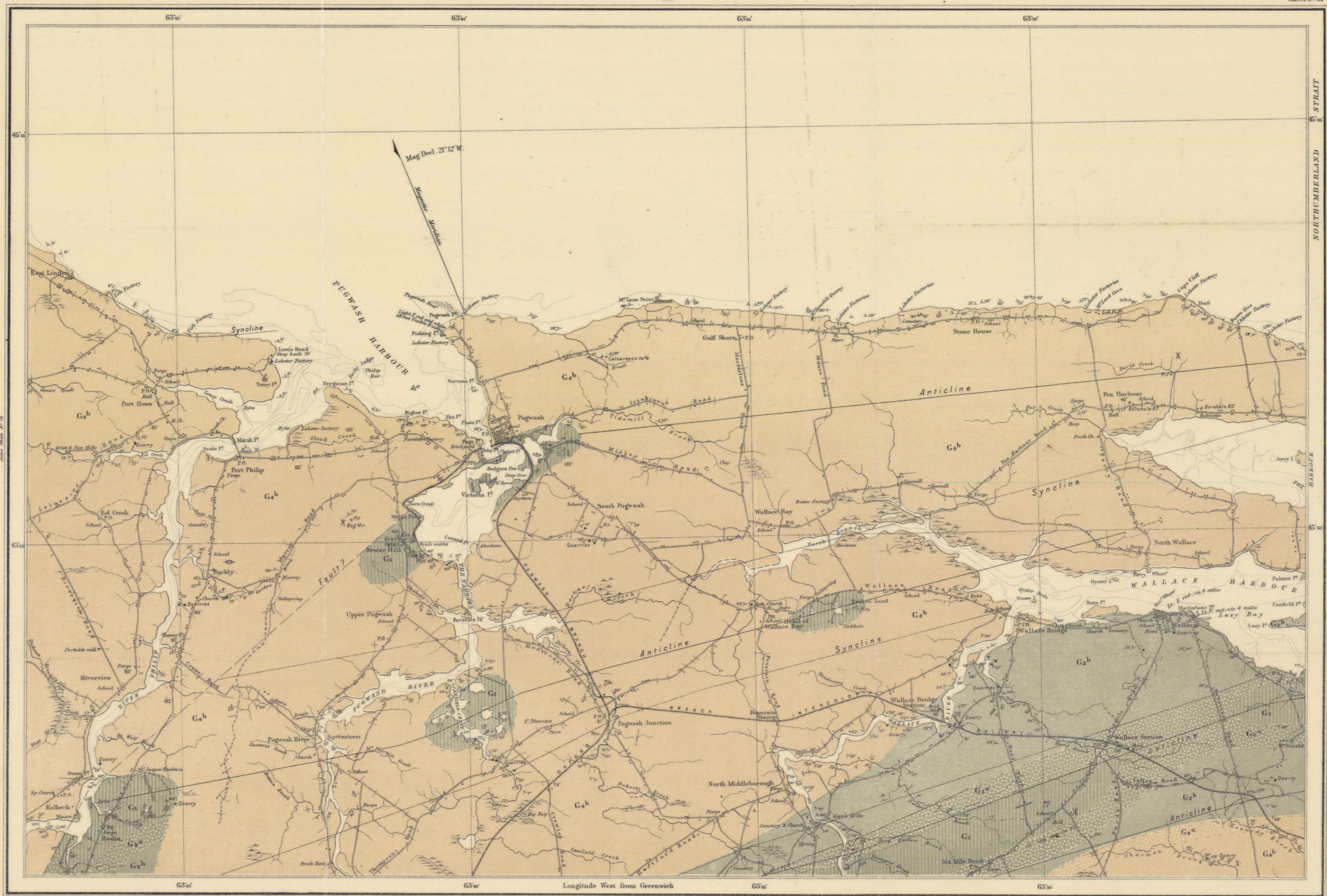
Carboniferous

- G<sub>4</sub><sup>b</sup> Upper and Middle Devonian
- G<sub>4</sub><sup>a</sup> New Glasgow Gneiss
- G<sub>2</sub><sup>b</sup> Millstone Grit
- G<sub>2</sub><sup>a</sup> Millstone Grit (conglomerate)
- G<sub>1</sub> Carboniferous Limestone

- Geological boundaries
- not traced
- Gull crops
- dashed --- dambelt
- 85' Heights in feet above sea level
- Roads --- Road routes
- Fault --- Glacial striae
- Barhole • Spring • Quarry
- 100' Dip and strike (D) Fossils
- Vertical strata + Horizontal strata
- Limestone --- Crayon
- Mn. Manganese --- Iron
- Copper --- Boric

REFERENCES

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- - - 1903, page 206
- - - 1905, pages 162 to 167
- - - 1904, page 297
- Dawson, Sir J.W. - *Canadian Geology*
- Gesner, A. - *Mineralogy and Geology of Nova Scotia*
- Industrial Resources of Nova Scotia
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C.O. Smead, B.A.Sc. Geographer and Chief Draughtsman.  
J.A. Baker, B.A.Sc. Draughtsman.

Magnetic Declination:-  
At Pugwash Harbour Jan 1900 - 21° 12' W.  
At Wallace Harbour - 21° 10' W.

Province of NOVA SCOTIA  
Cumberland County  
(Pugwash Sheet, No. 61)  
Scale 1 mile to 1 inch = 63360  
To illustrate report by  
HUGH FLETCHER, B.A.

SOURCES OF INFORMATION  
Obtain surveys by Scott Barlow 1871-78  
Observations and plane surveys by Hugh Fletcher assisted by M.D.M. Leach and Colin M. Leach 1892.  
Supplementary information from Admiralty charts and plans of 1850.  
Geology and compilation by Scott Barlow, Dr. R. C. Ellis and Hugh Fletcher.

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