

# Geological Survey of Canada

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

1902.

June Sheet No. 47

Sheet No. 47.

## Index to colours and signs.

### Carboniferous.

- G 4<sup>b</sup> Upper and Middle Permian.
- G 4<sup>a</sup> New Glasgow Conglomerate.
- G 3. Coal Measures.
- G 2. Millstone Grit.
- G 1. Carboniferous Limestone.
- G 1<sup>m</sup> Carboniferous Conglomerate.

### Devonian.

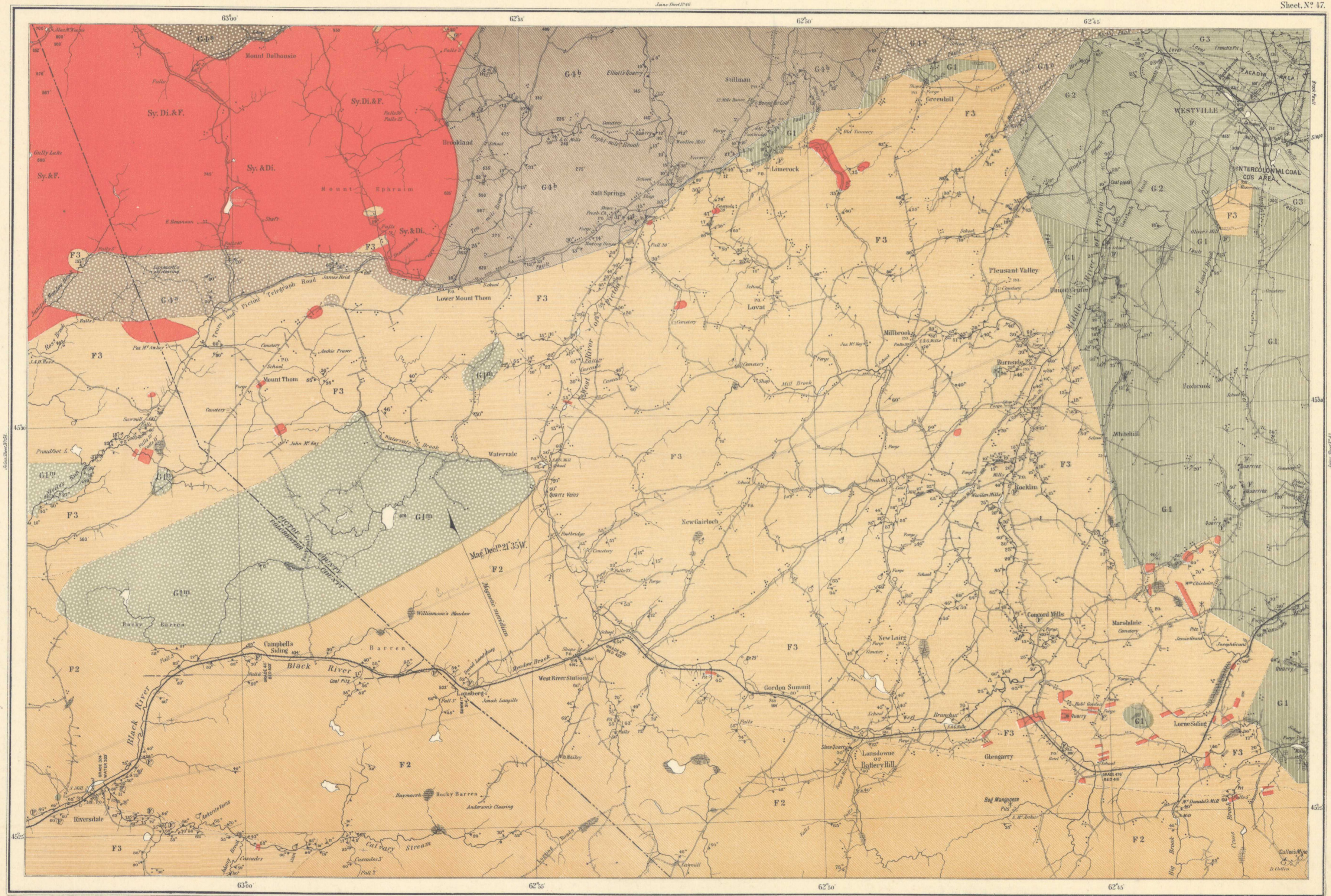
- F 3. Mississippian or Union.
- F 2. Cordaites Shales or Riversdale.

### Igneous.

- Fel. Sy. Di. Felsite, Syenite, Diorite.

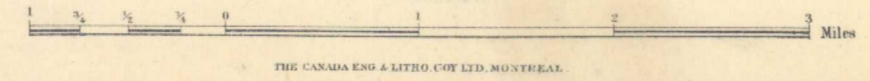
- ..... Geological boundaries.
- ..... " " not traced.
- Coal crops.
- - - - " " doubtful.
- 620' Heights in feet above sea level.
- Roads.
- ..... Wood roads.
- Faults. ○ Borehole.
- ↘ Dip and strike. ⚡ Mineral spring.
- ⊥ Vertical strata. ⊕ Horizontal strata.
- ▨ Limestone. ▩ Gypsum.
- ⊙ Copper. ⊕ Iron. \* Manganese.
- Quarry. ⊕ Fossils.

Reference:  
Part P. Annual Report  
Vol. V. Part II, 1890-91.



Compiled and drawn by H. Fletcher from surveys by Sir W. E. Logan, E. Hartley, H. Fletcher and J. A. Rubet and from plans of railways and coal and iron mines.

PROVINCE OF NOVA SCOTIA  
Pictou and Colchester Counties.  
(Westville Sheet No. 47.)  
Natural Scale 1:62,500  
Scale: 1 mile to 1 inch.



Geologically surveyed by H. Fletcher. Pictou coal-field chiefly from Logan and Wadley maps 1868-69 with additions by H. S. Poole, M.E. and J. G. Rutherford, M.E.  
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