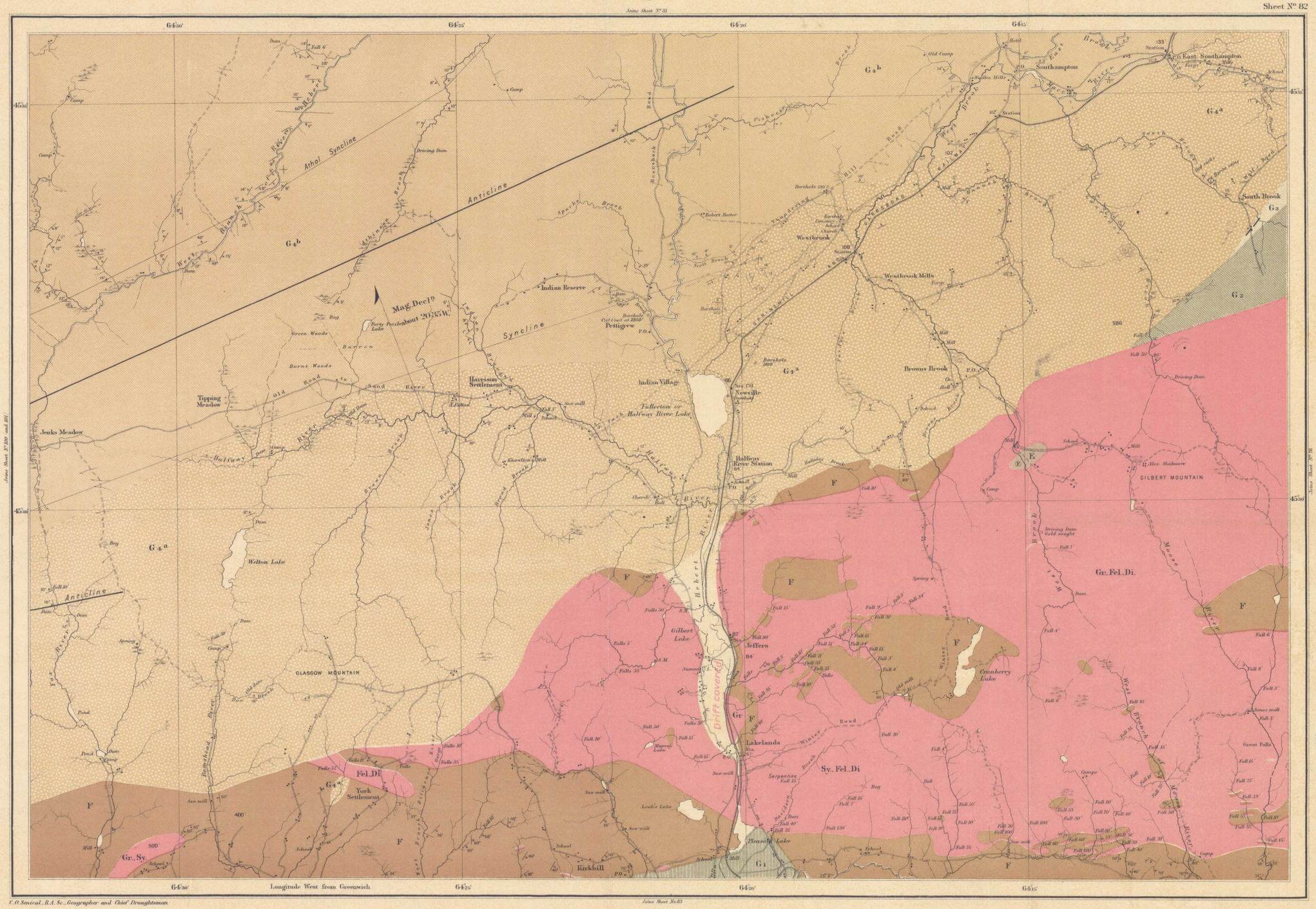
Geological Survey of Canada

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

1905.

Sheet No. 82

Joins Sheet No. 81



Joins Sheet No. 100 and 101

Joins Sheet No. 76

Joins Sheet No. 83

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

Index to colours and signs

Carboniferous

- G4^b — Upper and Middle Permian
- G4^a — New Glasgow Conglomerate
- G3 — Coal Measures
- G2 — Millstone Grit
- G1 — Carboniferous Limestone

Devonian

- F — Not subdivided

Silurian

- E — Not subdivided

Igneous

- Sy. Fel., etc. — Syenite, Felsite, etc.

Geological boundaries

" " not traced

Coal crops, ⊙ Boreholes, Ⓕ Fossils

500' Heights in feet above sea-level

Roads, Wood roads

30° Dip and strike, + Vertical strata

+ Horizontal strata, Limestone

Barite • Spring

BIBLIOGRAPHY

Barlow, Scott. G.S.C. Summary Reports 1871-78.

Ells, Dr. R.W. G.S.C. 1884.

Fletcher, Hugh. G.S.C. Summary Reports 1891, pp. 35, 36; 1892, p. 43; 1894, p. 93; 1897, pp. 100, 101; 1900, pp. 162, 163; 1902, pp. 394, 395; 1903, p. 162; 1904

Chalmers, Dr. Robt. Annual Report Vol. VII, 1894, pp. 1 to 149.

PROVINCE OF NOVA SCOTIA

Cumberland County

(Southampton Sheet No. 82)

Scale 1 mile to 1 inch = 1/63,360

1 3/4 1/2 1/4 0 1 2 3 Miles

To illustrate report of

HUGH FLETCHER, B.A.

SOURCES OF INFORMATION

Chain surveys by Scott Barlow, 1871-78.
Odometer and pace surveys by M.H. McLeod and T.S. McLean.
Supplementary information from railway and mines plans.
Geology by Hugh Fletcher.
Compilation by Scott Barlow and D.I.V. Eaton.

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