

Geological Survey Department,
Canada

HONOURABLE THOMAS MAYNE DALY, MINISTER

ALFRED R. C. SELWYN, C.M.G., LL.D., F.R.S. & DIRECTOR

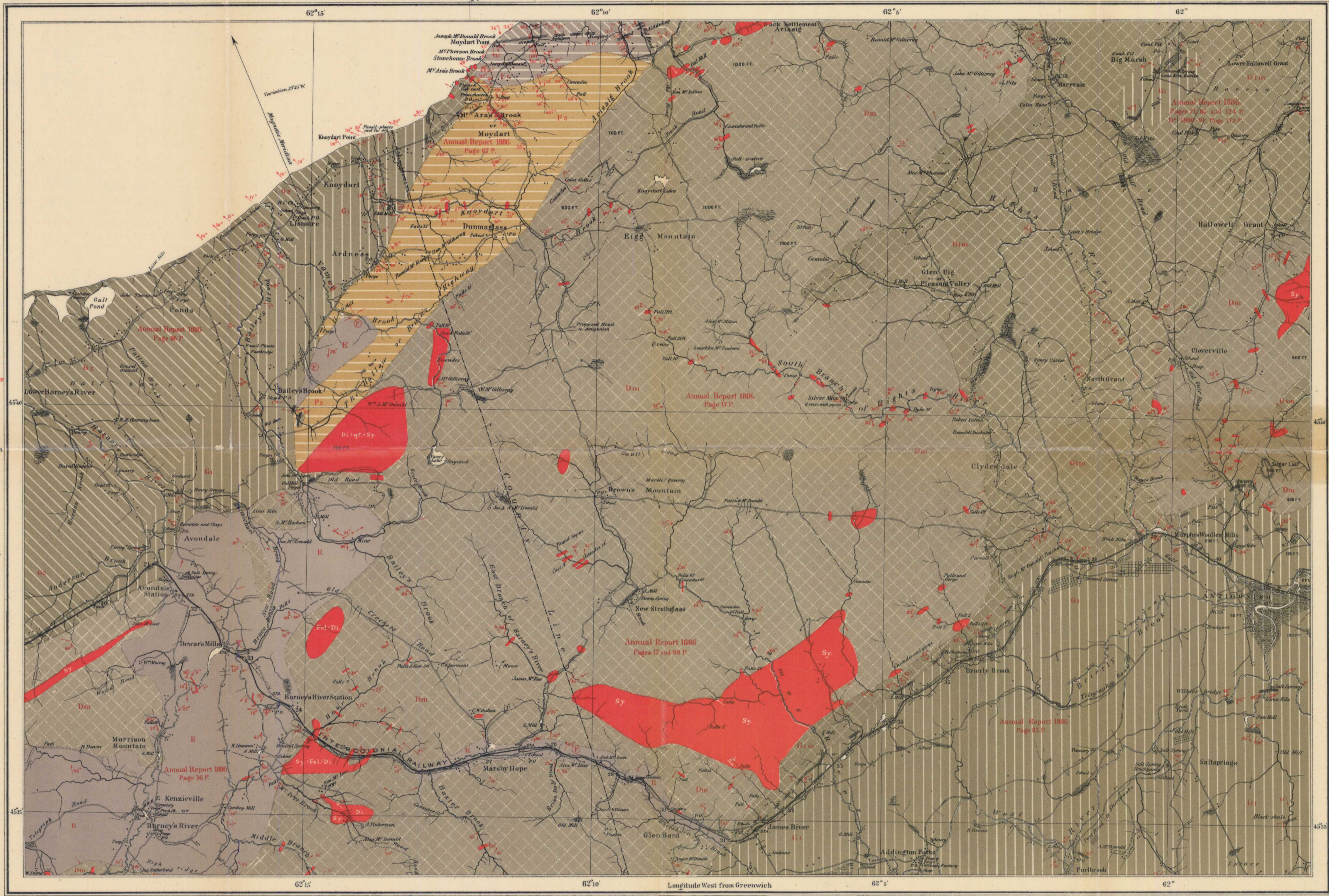
1893.

Sheet

N° 33

N° 34

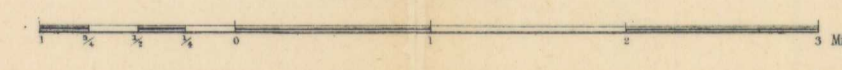
- Legend.
- Ge. Millstone Grit
 - G1. Carboniferous Limestone
 - G1.3. Carboniferous Conglomerate
 - P3. Upper Devonian
 - E. Silurian (E.S. Niagara, E.L. Lower Helderberg)
 - Dm. Cambro-Silurian
 - Sy, Fel, Sc. Igneous, Syntite, Platte &c.
- Biological boundaries.
- not traced.
 - Dips. Strikes. Fossils.
 - Limestone. + Horizontal Strata.
 - Vertical Strata. Gypsum.
 - Sinistral rocks. Mineral Spring.
 - Coal Crops. Black shales.
 - Ag. P. Argoniferous Galena.
 - Q. Copper. Iron. * Mn. Manganese.
 - Th. Barite. Graphite or Plumbago.



Compiled and drawn by J.A. Robert, from plans made by the Admiralty the Department of Crown Lands, Nova Scotia and the Geological Survey.

N° 33
The Seaboard Litho and Printing Co. Montreal.
PROVINCE OF NOVA SCOTIA,
Antigonish and Pictou Counties.
Natural Scale 63,360
Scale 1 mile to one inch.

To illustrate Part P Annual Report, Vol. 11, 1886.



Antigonish

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