

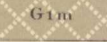

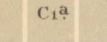


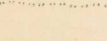
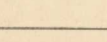



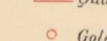
















Geological Survey of Canada.

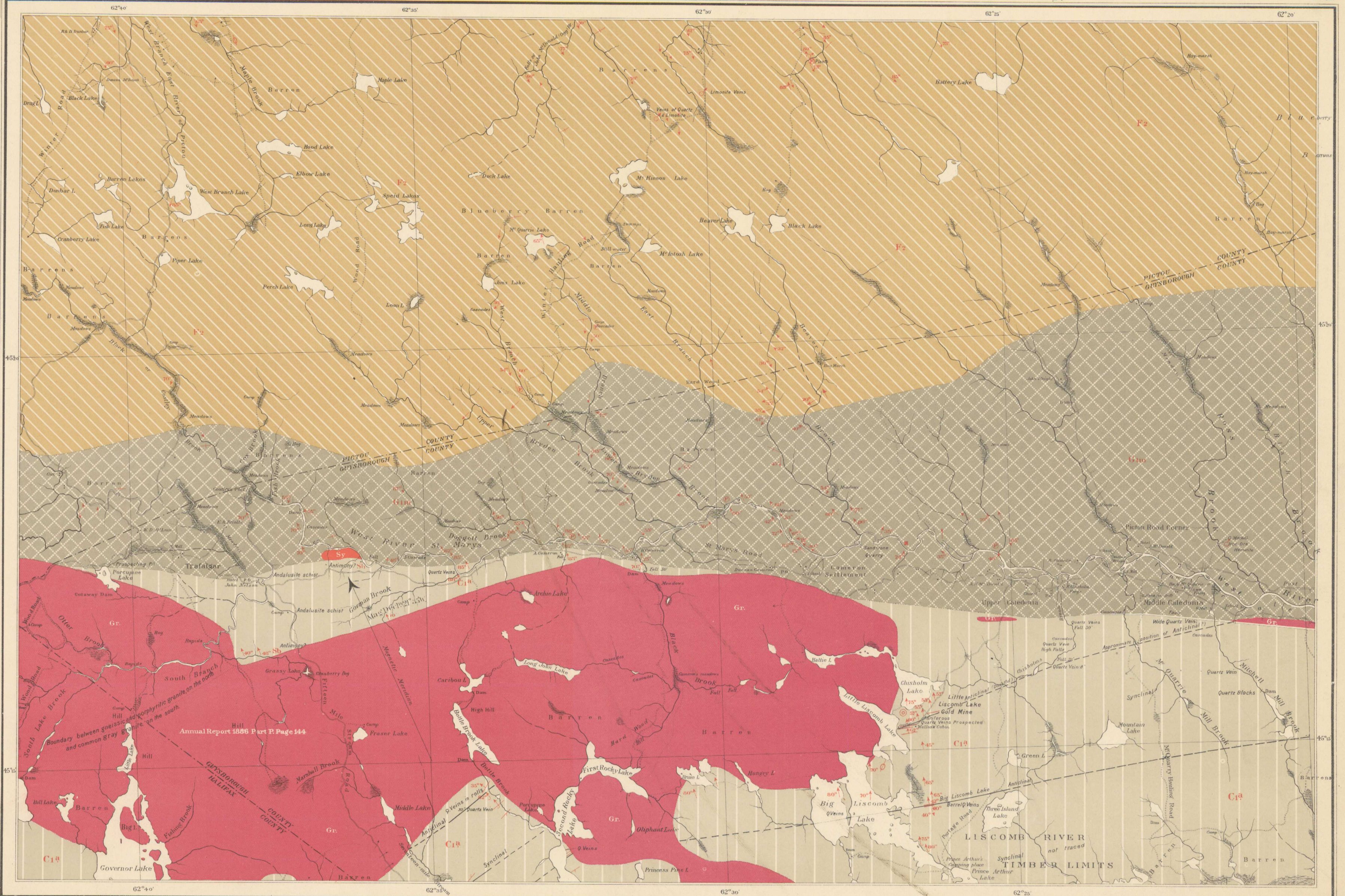
ROBERT BELL, D.Sc., M.D., LL.D., F.R.S., ACTING DIRECTOR

1901.
June Sheet No. 43

No. 42

Sheet

- Legend**
-  Carboniferous Conglomerate.
 -  Middle Devonian.
 -  C₁^g (Quartzite Group) Gold-bearing Series Lower Cambrian.
 - Igneous.**
 -  Gr. Granite.
 -  Sy. Syenite.
 - Geological boundaries.**
 -  not traced
 -  Anticlinal Axes
 -  not traced
 -  Synclinal Axes
 -  not traced
 -  Roads.
 -  Wood Roads
-
-  Dip and Strike
 -  Strike / Cleavage
 -  Vertical Strata
 -  Horizontal Strata
 -  Glacial Stria
 -  Inverted Dip
 -  Quartz Veins
 -  Fossils
 -  Gold
 -  Iron
 -  Galena
 -  Sb Antimony
 -  Quarries
 -  Pits
 -  Mines



Compiled and drawn from original surveys by H. Fletcher and E. R. Fairbairn.

June Sheet No. 41.
PROVINCE OF NOVA SCOTIA
(Halifax, Pictou and Guysborough Counties)
(Trafalgar Sheet)
No. 42
Natural Scale 63,360
Scale 1 mile to 1 inch

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