

Geological Survey of Canada

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1905  
Joint Sheet No. 75

Sheet No. 74

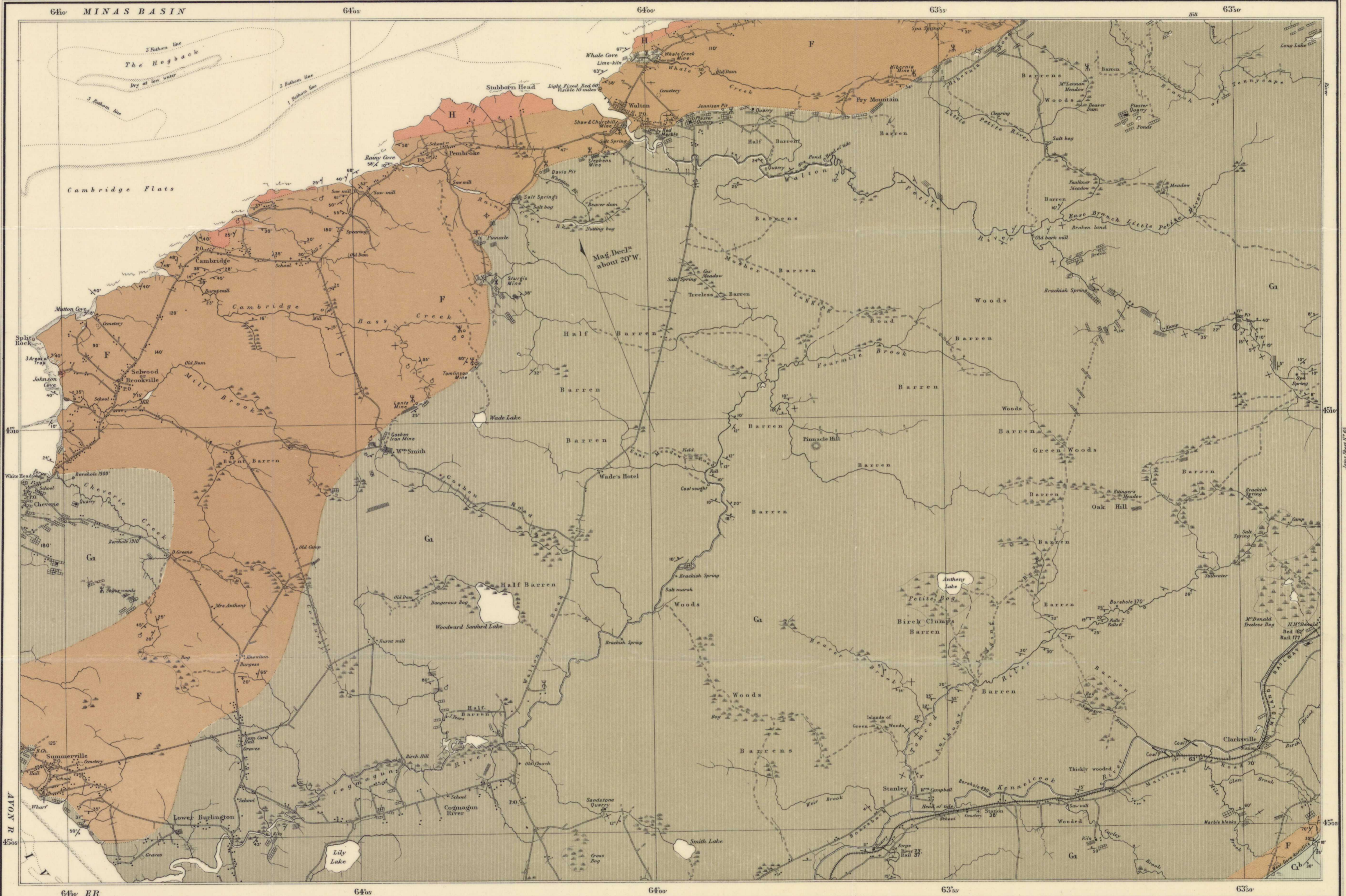
Index to colours and signs

- Triassic**  
H
- Carboniferous**  
G<sup>a</sup> Carboniferous Limestone
- Devonian**  
F Not subdivided
- Cambrian (Lower)**  
C<sup>b</sup> Graphitic and Ferruginous Slate Group  
Gold-bearing Series
- Geological boundaries  
not traced
- Coal creeps
- 110' Heights in feet above sea level
- Roads Wood roads
- 50' Dip and strike
- Vertical strata Horizontal strata
- Limestone Gypsum Fossils
- Quarry Pit Spring
- Iron Manganese Barite

REFERENCES

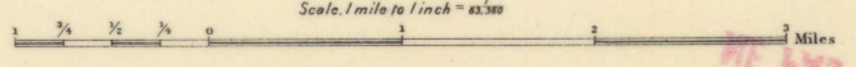
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Note: Undetermined areas of Devonian (F) or Carboniferous Conglomerate (G<sup>a</sup>) are perhaps included with the Carboniferous Limestone (G<sup>a</sup>), on this sheet.



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

PROVINCE OF NOVA SCOTIA  
Hants County  
(Walton Sheet No. 74)



To illustrate report of  
HUGH FLETCHER, B.A.

SOURCES OF INFORMATION  
Odometer and pace surveys by H. Fletcher,  
M.H.M. Leod, D.V. Eaton and T.S. McLean.  
Supplementary information from  
Department of Railways and Canals  
Geology by H. Fletcher.  
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