

Explanation of Colours and Signs

- G4 Permian (Gray and red sandstone and shales overlying coal seams.)
- G3 Coal-measures
- G2 Millstone grit (Conglomerate and grit series underlying and in part replacing the coal seams.)
- G1 Carboniferous Limestone
- Sy+Gr Pre-Carboniferous mostly red granite
- r/ Dip and strike
- +
- Horizontal strata
- Faults
- ▣ Limestone
- ▤ Gypsum
- ⊕ Barite

References

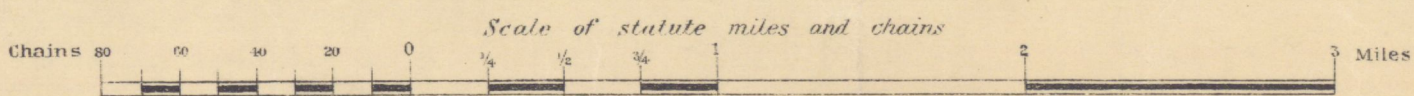
- Report for 1870-71, p. 6.
- " " 1871-72, pp. 12-13
- " " 1873-74, pp. 147-170
- " " 1874-75, pp. 343-347
- Annual Report Vol. I, 1886, Part E.
- " " Vol. X, 1897, Part A, pp. 59-100
- " " Vol. XI, 1898, Part A, pp. 140-146
- " " Vol. XII, 1899, Part A, pp. 163-167
- " " Vol. XIII, 1900, Part A, pp. 162-163
- " " Vol. XIV, 1901, Part A, p. 214
- " " Vol. XV, 1902, Part A.

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PRELIMINARY GEOLOGICAL MAP
of part of
SPRINGHILL COAL FIELD
CUMBERLAND COUNTY, N.S.

To illustrate Report of HUGH FLETCHER B.A.



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