



- DevonoMississippian and earlier
- 14 Hornfels and biotite schist; metamorphosed Paleozoic shales undivided
- Silurian
- 12 Sandy dolomite, dolomite and quartzite
- Silurian and earlier
- 10c Cherty phyllite, minor green siltstone
  - 10b Black, carbonaceous, siliceous phyllite shale and siltstone; minor quartzite
  - 10a Limy phyllite, limestone and argillaceous limestone; 10a', tan weathering limy siltstone, shale and limy shale undivided

- Precambrian
- 2 Quartz-biotite-garnet schist, feldspar-mica gneiss; micaceous quartzite; 2a, marble; metamorphosed equivalent of unit 1
  - 1 Brown, grey, maroon and green shale; grey to green slate and phyllite; quartzite and pebble conglomerate

- Fossils    ⊙  
 Chert     C  
 Quartzite    ::  
 Limestone   III  
 Dyke       —
- ↗ ↘    foliation, hinge, vein, inclined bedding, inclined  
 ———    fault  
 - - - ? - ?    geologic contact, approximated, assumed  
 // //    zone of contact metamorphism  
 ⊙    Outcrop  
 •    mineral occ.

Regional Geology

Brock000197

125° 30' W  
 51° 30' N  
 125° 30' W  
 51° 30' N