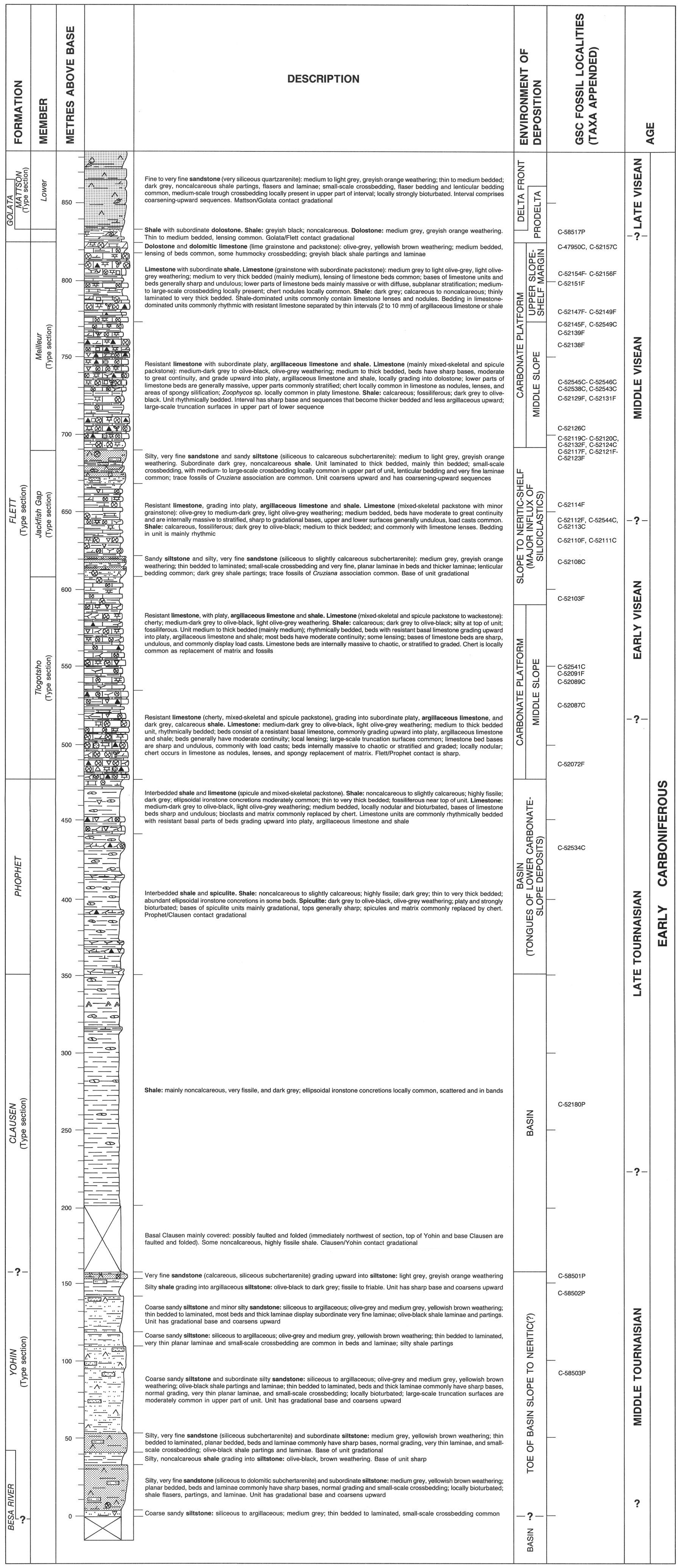

LEGEND

- Sandstone
- Siltstone
- Shale and mudstone
- Limestone
- Dolostone
- Spiculite
- Covered interval

- Calcareous
- Dolomitic
- Siliceous
- Shale or argillaceous
- Silty
- Sandy
- Chert
- Glauconite
- Sideritic concretions
- Cone-in-cone structure
- Intraclasts
- Bryozoans
- Brachiopods
- Corals
- Foraminifers
- Pelmatozoan fragments
- Sponge spicules
- Plant remains

Letters appended to GSC fossil locality numbers eg. (C-52534F)

P - palynomorphs
F - foraminifers and algae
C - corals

Geology by B.C. Richards, 1982-84

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Drafted by S.D. Orzeck, Institute of Sedimentary and Petroleum Geology, Geological Survey of Canada

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Figure 24. Characteristics, depositional environments and ages of the Lower Carboniferous formations and members at Jackfish Gap (Locality 4), southwestern District of Mackenzie. Shows: 1. type sections of the Yohin, Clausen, and Flett (restricted) formations; 2. type sections of the Tlogotsho, Jackfish Gap, and Meilleur members of the Flett Formation; and 3. the Prophet and Golata formations and lower Mattson type section.

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