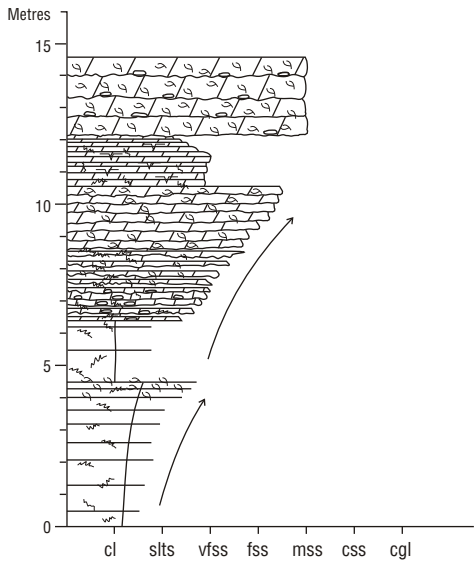


UPPER ORDOVICIAN/LOWER SILURIAN - SOUTHERN ONTARIO
CABOT HEAD/DYER BAY/WINGFIELD/FOSSIL HILLS FMS
Dodd's Hill Ditchcuts, 3 km S of Big Bay
41A/15 White Cloud Island 040570
Lat. 44°46'00"N Long. 80°57'00"W
General strike 330°-340°
Dip <1°SW



FOSSIL HILL

- buff to grey m crystalline dolostone, thick bedded, fossiliferous with corals, and Pentamerus, horizons of white chert and nodules, sharp irregular base.

WINGFIELD

- dark grey vf crystalline dolostone, even, uniform, non fossiliferous argillaceous, laminated, may be rippled, horizontal and vertical Ssolithos-like burrows, desiccation cracks, partings of green shale.

DYER BAY

- grey fine- to medium-crystalline dolostone, thin bedded, scour based beds with burrows and fossil fragments, especially *Virgiana* brachiopods and rod-shaped bryozoans, bioclastic calcarenites, silty partings.

- grey very fine dolostone, thin bedded, scour based, with rip-ups and burrows, non fossiliferous few thin silty partings.

CABOT HEAD

- green mudstone, bioturbated, uniform, few very thin siltstone beds.

- c-up sequence of red silty mudstone with green fracture mottling and thin buff calcsiltite beds with sharp bases, near top beds are sandier and contain fragments of sheet and rod bryozoans, all bioturbated.