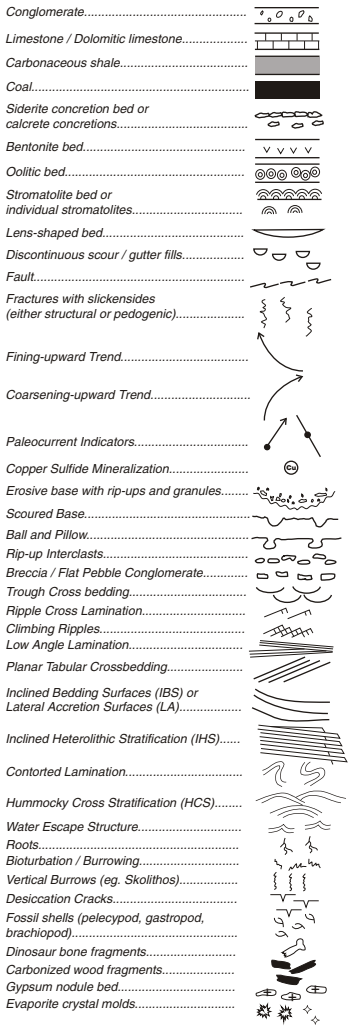
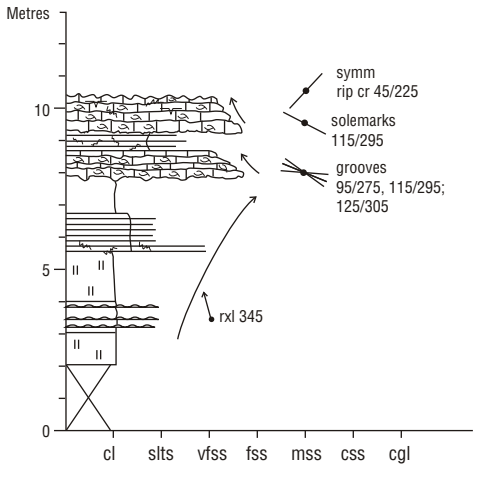
LEGEND



UPPER ORDOVICIAN/LOWER SILURIAN - SOUTHERN ONTARIO
Upper QUEENSTON FMS
Sutton Poin, 1.2 km SE of Hogg, shore of Owen Sound
41A/10 Owen Sound 065470
Lat. 44°40′30″N Long. 80°55′00″W
General strike 330°-340°
Dip <1°SW



- f-up bundle of grey very fine-to fine-crystalline limestone beds up to 20 cm thick with sharp bases with solemarks, Planolites burrows, desiccation cracks, symmetrical ripples, fossils.

- greenish grey mudstone with few thin limestone beds, bioturbated.
- f-up bundle of grey very fine- to fine-crystalline limestone beds up to 20 cm thick with sharp erosional bases and burrowed tops, abundant brachiopods and bryozoan fragments, green siltstone partings.
- red mudstone with a few greenish streaks, poorly exposed.

- greenish silty mudstone, numerous very thin green siltstone beds with gradational boundaries.
- bundle several grey very fine-calcarenite beds, up to 5 cm, well sorted, sharp bases and tops, horizontal lamination, burrows on bases.
  red pedogenic mudstone, uniform, blocky, more greenish towards top

- greenish/reddish mottled mudstone with few thin green siltstone beds up to 3 cm thick, with sharp bases and rxl.

- brick red pedogenic mudstone, very uniform, blocky, rubbly, poorly exposed.