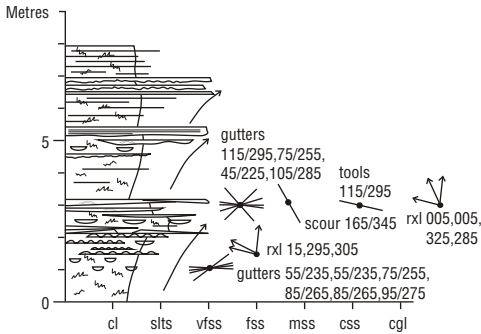


UPPER ORDOVICIAN - SOUTHERN ONTARIO
middle GEORGIAN BAY FORMATION
ETOBICOKE CREEK, S. of RATHBURN RD.
30 M/12 Brampton 139332
lat. 43° 39' N long. 79° 35' W
general strike 330°-340°
dip < 1° SW



- grey thinly interbedded silty shale and siltstone to very fine-grained ss, discontinuous beds.
- bundle of 3 very fine calcarenite beds, sharp bases with tool marks, laterally continuous.
- thinly interbedded silty shale and discontinuous siltstone to very fine-grained ss, ss:slts=1:5, bioturbation.

- grey very fine calcarenite, sharp base, horizontal lamination, flat top.
- grey silty shale with minor discontinuous calcisiltite beds up to 10 cm thick, includes fossil hash and HCS beds and gutter fills, large dwelling burrow.

- bundle of 2-15 cm calcareous siltstone to very fine-grained ss, ss:slts=1-2:1, ss beds all discontinuous or amalgamated, from gutter fills to 10 m wide but thick ones usually compound, HCS, shale filled scours -? gutter fills=biscuit ripples??

- grey to greenish grey silty shale originally well laminated but now mostly bioturbated, with a few very thin discontinuous siltstone beds and gutter fills near top with erosional bases and rippled tops, gutters up to 20 cm wide x 2 cm thick.