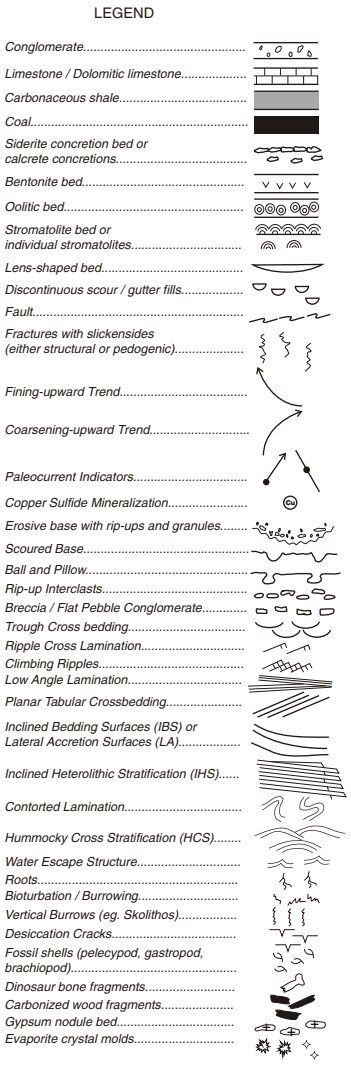
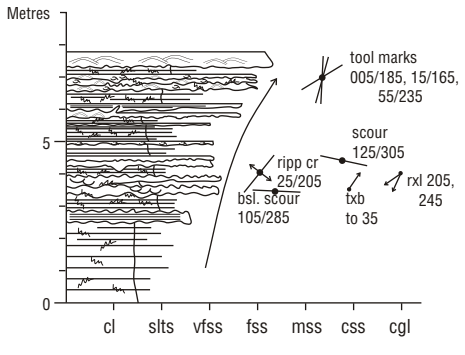
LEGEND



UPPER ORDOVICIAN - SOUTHERN ONTARIO
middle GEORGIAN BAY FORMATION
HUMBER RIVER, OLDMILL / ETIENNE BRULE PARK
30 M/11 Toronto 218338
lat. 43° 39' N long. 79° 29' W
general strike 340°-330°
dip < 1° SW



- thick grey calcarenite, sharp base and top, HCS.
- 3 scour based beds with crinoid fossil hashes and HCS, large and small vertical and horizontal burrows, tool marks.
- thinly interbedded, discontinuous, bioturbated.
- 2 erosive based calcarenites, thin discontinuous shales and shale flame, welded contact, HCS? In lower one.
- thin discontinuous fossil hash bed, sharp base and grad top.
- thinly interbedded grey siltstone and very fine-grained ss, ss:slts ≈ 1:1, bioturbated, fossil hash layers.
- grey calcarenite in abundant fossil hash and horizontal lamination..
- thinly interbedded siltstone and very fine-grained ss, sharp bases.
- 2 siltstone to very fine-grained ss beds, deep basal scour.
- thinly interbedded siltstone to very fine-grained ss, sharp bases.
- bundle of very fine-grained ss with sharp deeply erosive bases with large *Planolites* burrows, rippled tops, txb.
- thinly interbedded siltstone and very fine-grained ss, sharp bases, gradational tops, bioturbation, beds up to 3 cm, ss:slts≈ 1:3.
- grey calcareous siltstone and very fine-grained ss , well sorted, uniform, sharp erosive base, interference ripples on top, horizontal lamination.
- greenish to bluish grey shale, silty, with thin calcisiltite beds, thinly laminated, bioturbated, ss:slts≈ 1:5, poorly exposed.