



UPPER ORDOVICIAN - SOUTHERN ONTARIO  
middle GEORGIAN BAY FORMATION  
ETOBICOKE CREEK, S. of EGLINGTON AVE.  
30 M/12 Brampton 124333  
lat. 43° 39' N long. 79° 36' W  
general strike 330°-340°  
dip < 1° SW

- grey bioturbated shale, very few silty beds

- thinly interbedded shaley silts and silty beds, c+s thin beds 1 to 3 cm, ss:silts=1:5, bioturbated

- 3 calcarenites, discontinuous, fossil hashes of bryozoans and crinoids  
- grey recessive silty shale and interbedded shaley silts, ss:silts=1:10, gutter fills near base, more c+s beds near top  
- thin beds all discontinuous, only very thick ones c+s  
- grey silts to very fine-grained ss, very scoured base, lateral pinch out, gradational top, gutter cast base  
- thinly interbedded, very discontinuous, scour bases, HCS, rxl, gutter casts are bioclastic fill  
- grey calcisiltite, well sorted, uniform, sharp flat base with burrows and shells, HCS and symmetrical ripples, shale filled scour on top  
- greenish grey silty shale, laminated and bioturbated with thin discontinuous calcareous siltstone to very fine-grained ss beds all sharp based with brachiopods and crinoid shells, small *Planolites*-like burrows, rippled tops, general c-up sequence