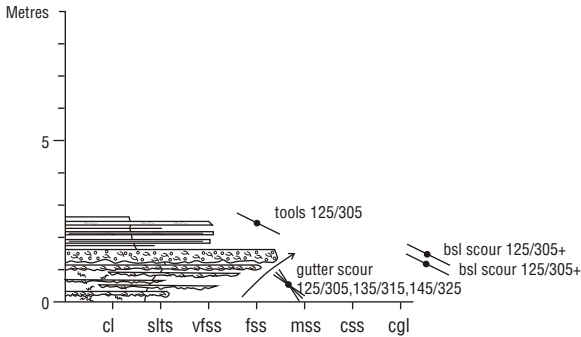


UPPER ORDOVICIAN - SOUTHERN ONTARIO
upper GEORGIAN BAY FORMATION
CREDIT RIVER, MAIN ST. BRIDGE, STREETSVILLE
30 M/12 Brampton 043263
lat. 43° 35' N. long. 79° 43' W
general strike 330°-340°
dip < 1° SW



- grey shale with several thick calcarenite beds up to 30 cm with sharp flat bases and tops, horizontal lamination and HCS
- grey bioclastic debris bed, erosive base and flat top, poorly sorted fossil fragments of bryozoans / brachiopods / coral / crinoids / nautiloids in oolitic matrix
- c- up sequence of interbedded greenish grey silty shale and thin coarse bioclastic calcarenite beds up to 10 cm, sharp scoured bases with burrows, sharp irregular tops with transported bryozoan / coral fragments, poorly sorted, no ripples, discontinuous beds