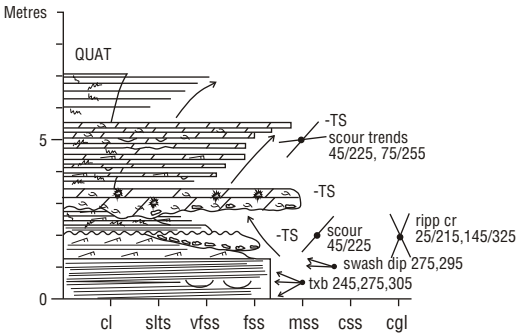




LOWER SILURIAN - SOUTHERN ONTARIO  
MEDINA GROUP  
Vincent (Hilltop) Quarry, 4 km SW of Georgetown  
30M/12 Brampton 844308  
Lat. 43°37'N Long. 79°59'W  
General strike 330°-340°  
Dip <1°SW



- c-up sequence thinly interbedded grey burrowed mudtone and thin very fine-calcarenite.
- c-up sequence thinly interbedded grey burrowed silty mudstone and fine- to medium-crystalline dolostone with sharp bases and ripples, brachiopods and crinoids.
- light grey medium-crystalline dolostone, sharp erosive base, with green shale rip- ups, numerous celestite vug fills, brachiopods and crinoids.
- thinly interbedded very fine-grained sandstone, grey siltstone, burrowed, rxl and symmetrical ripples, sharp base and top.
- light grey very fine- to fine-grained sandstone, well sorted, silica cemented, rxl, horizontal lamination, cut by broad shallow scour surfaces up to 10 m across x 50 cm deep with rip-ups and horizontal lamination - sharp top with straight-crested symmetrical ripple.
- light grey fine- to medium-grained ss, very well sorted, silica cement, uniform, long delicate horizontal to low angle (<5°) laminations extend for 10's metres.