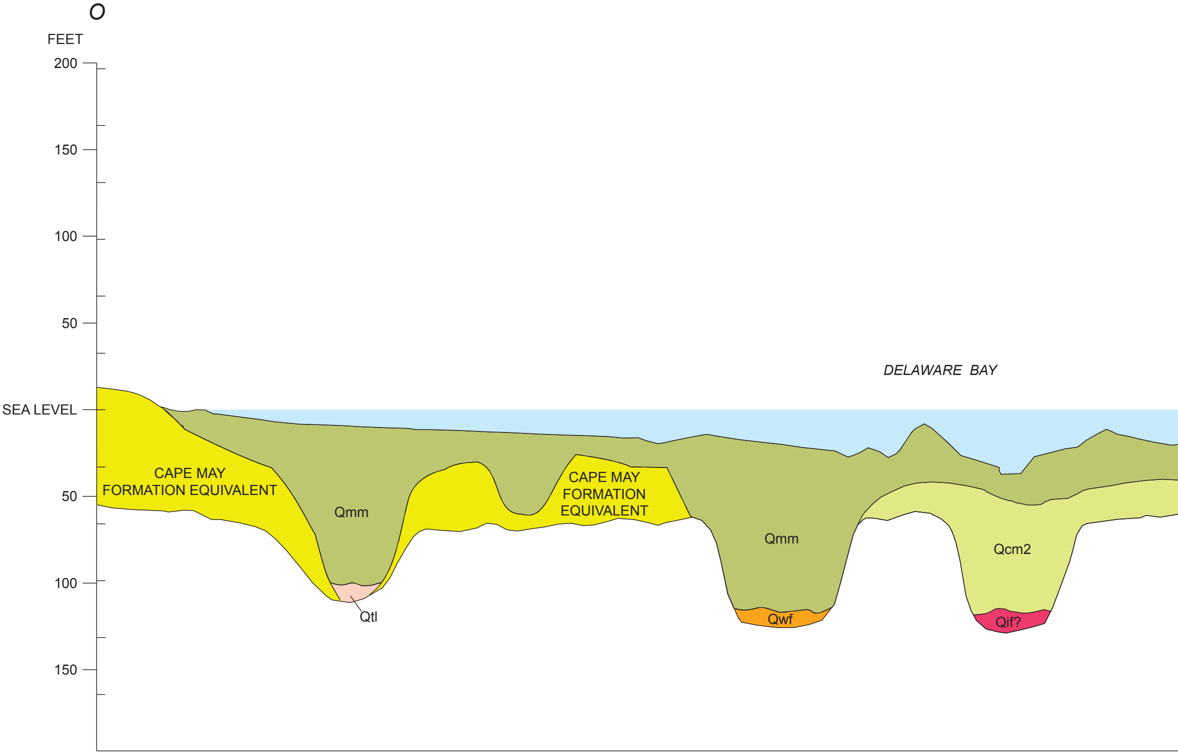
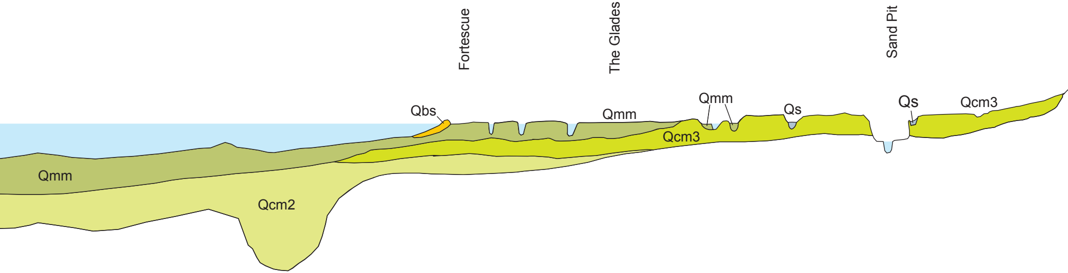
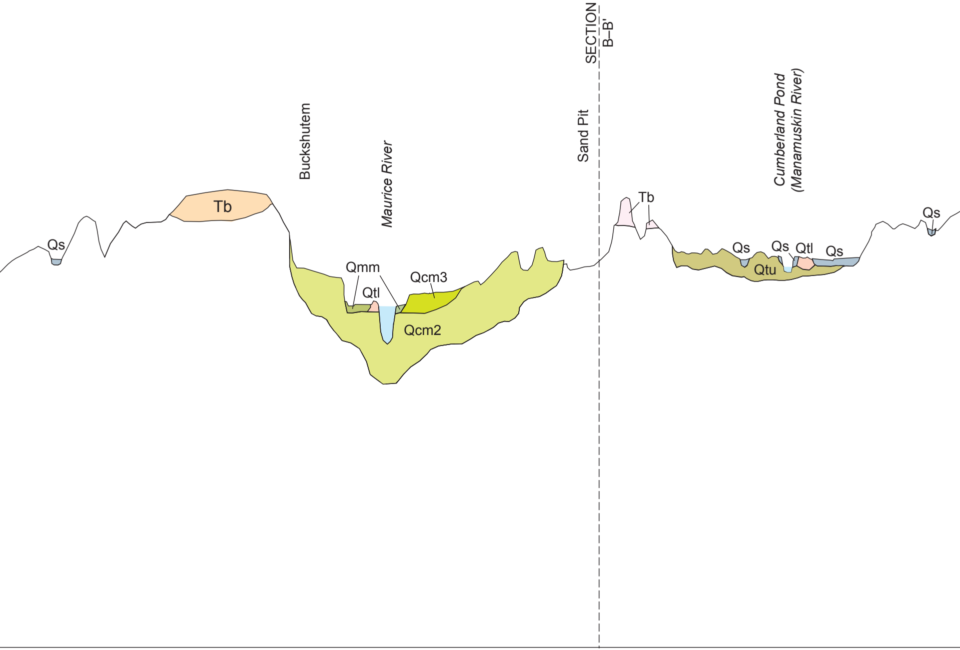
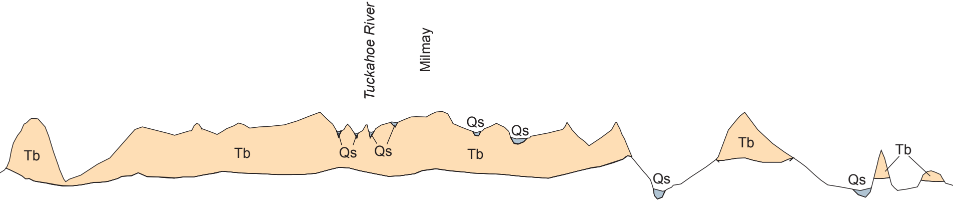
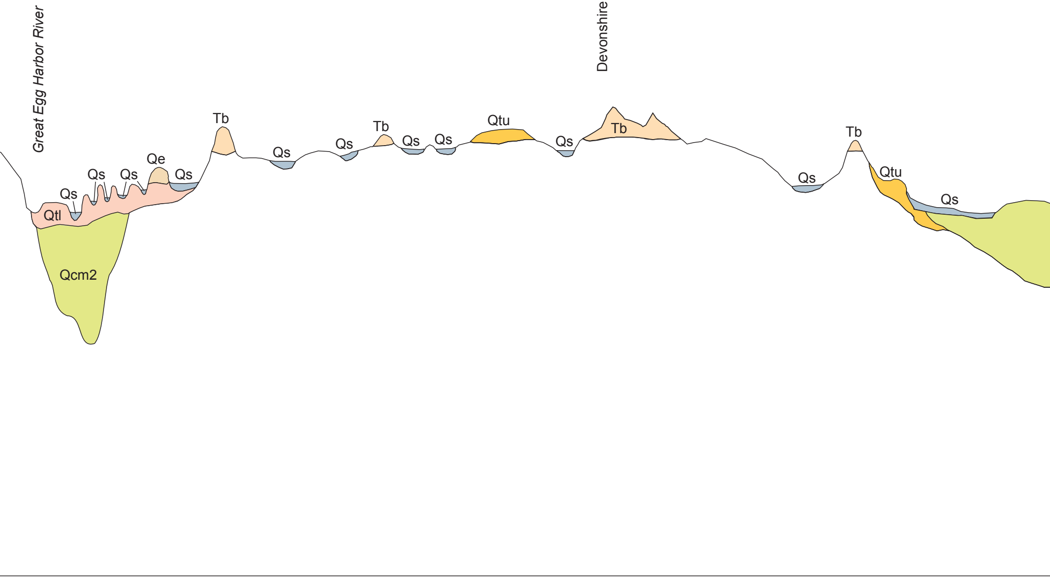

O
FEET
200
150
100
50
SEA LEVEL
50
100
150
DELAWARE BAY
CAPE MAY
FORMATION EQUIVALENT
Qmm
CAPE MAY
FORMATION
EQUIVALENT
Qmm
Qcm2
Qtl
Qwf
Qif?

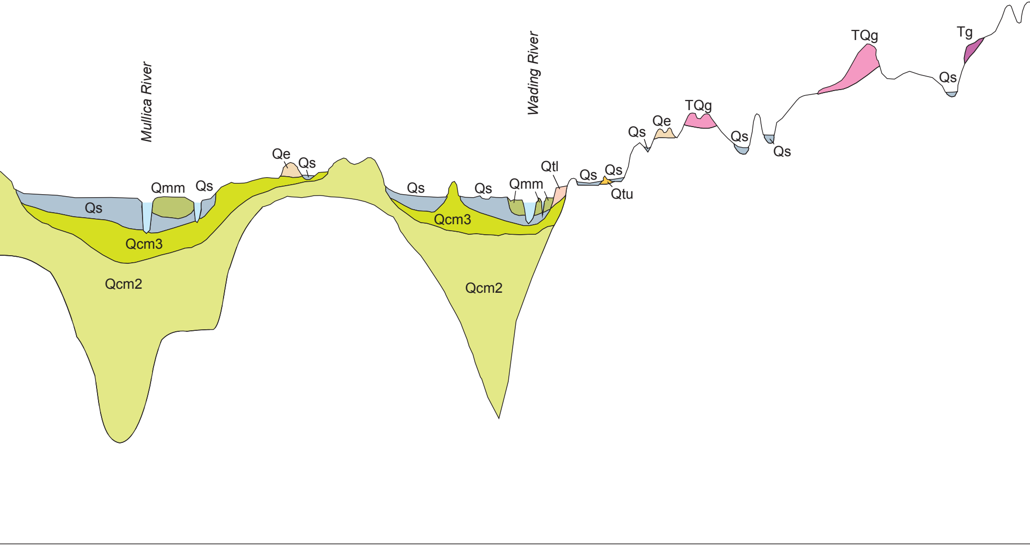
VERTICAL EXAGGERATION X100


Fortescue
The Glades
Sand Pit
Qbs
Qmm
Qmm
Qs
Qs
Qcm3
Qcm3
Qmm
Qcm2


Qs
Tb
Buckshutem
Maurice River
Qmm
Qtl
Qcm3
Qcm2
Sand Pit
SECTION
B–B'
Tb
Cumberland Pond
(Manamuskin River)
Qs
Qs
Qtl
Qs
Qtu
Qs


Tuckahoe River
Milmay
Tb
Tb
Qs
Qs
Qs
Qs
Tb
Qs
Tb
Qs
Tb


Great Egg Harbor River
Devonshire
Tb
Qs
Qs
Qs
Qe
Qs
Qs
Qtl
Qcm2
Qs
Tb
Qs
Qs
Qs
Qtu
Qs
Tb
Qs
Tb
Qtu
Qs


Mullica River
Wading River
Qe
Qs
Qmm
Qs
Qs
Qcm3
Qcm2
Qs
Qs
Qmm
Qtl
Qs
Qs
Qtu
Qcm3
Qcm2
Qs
Qe
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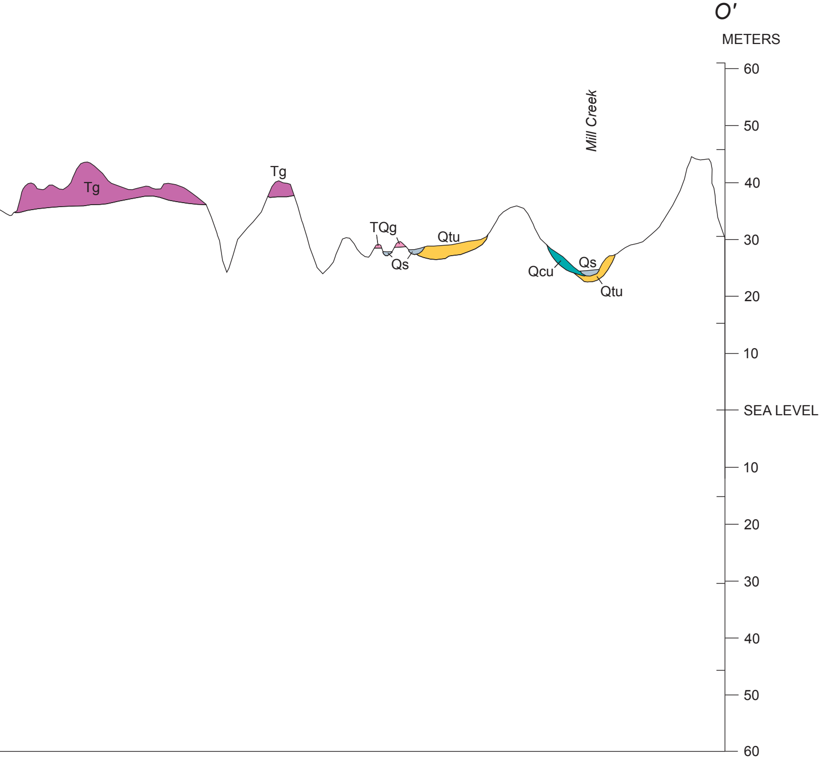
Qs
TQg
Tg
Qs


O′
METERS
60
50
40
30
20
10
SEA LEVEL
10
20
30
40
50
60
Mill Creek
Tg
Tg
TQg
Qs
Qtu
Qcu
Qs
Qtu