CONTOUR INTERVAL 5 FEET NATIONAL GEODETIC VERTICAL DATUM OF 1929 (NGVD 29) (TO CONVERT ELEVATIONS TO THE NORTH AMERICAN VERTICAL DATUM OF 1988, SUBTRACT 1 FOOT)

arbitrary lateral boundary

(dashed where uncertain)

DGSID identifier for a well

stratigraphic contact

well or borehole location

medium to coarse sand with pebbles

fine to medium sand

clayey silt to silty clay

organic rich silty clay

Me44-08

____1993, Geologic Map of the Milford and Mispillion River quadrangles: 1992, Coastal response to late Pliocene climate change: middle Atlantic

Qd Dune deposits Qcb Carolina Bay Deposits Qsc Scotts Corners Formation Qlh Lynch Heights Formation Tbd? Beaverdam Formation (?) Tbd Beaverdam Formation Tm Manokin formation Tsm St. Marys Formation Tch Choptank Formation Tc Calvert Formation

Lynch Heights Fm. Upper Manokin fm. 150 — Lower Manokin fm St. Marys Fm. minor Miocene minor Miocene minor Miocene Choptank Fm. Milford

Calvert Fm.