Geologic Map of the Cecilton Quadrangle, Maryland

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DEPARTMENT OF NATURAL RESOURCES
Maryland Geological Survey

Open File Geologic Map of the Cecilton Quadrangle, Maryland

DESCRIPTION OF MAP UNITS

- Field marks describe - Antecedent stream, alluvial, and early Holocene deposits. Formations described below are early Holocene.
- Adjoining - Some deposits, particularly stream channel fill, may occur at the local scale. The formation names below are not mapped at the local scale. Formations described below are early Holocene.
- Cretaceous - Various types of sand, silt, and clay deposits. The formation names below are not mapped at the local scale. Formations described below are early Holocene.
- Potomac Group: Clay, silty clay, and sand deposits. The formation names below are not mapped at the local scale. Formations described below are early Holocene.
- Source and Mount Laurel Formations: (undifferentiated)
- Top: Name and number of coreholes and other data sources. Distance and altitude of coreholes shown here with scale.
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References

Covey, J. E. 1995. The Geology of Cecil County. (MS Thesis, University of Delaware). Available to all without regard to race, color, sex, national origin, religion, age, or disability.

The views and conclusions contained herein are those of the authors and should not be interpreted as necessarily representing the official policies, either expressed or implied, of the Maryland Geological Survey.

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USE CONSTRAINT: The Maryland Geological Survey makes no warranties, expressed or implied, as to the use or appropriateness of the data and there are no warranties implied, of the data and may not be held liable for human error or defect. Data are only valid at 1:24,000 scale. Data should not be used at a scale greater than that. Data are only valid at 1:24,000 scale. Data should not be used at a scale greater than that.

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Subject to Revision