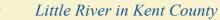


# We all live in a watershed. When it rains in a watershed, the runoff water flows downhill into a stream, lake or

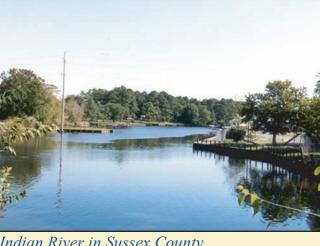
ocean. The watershed is the valley or area that drains into a particular water body. When standing on a hilltop, you may be standing on the ridge that separates two watersheds. While fishing along a stream you are at the bottom of a watershed. In addition to a home address with street and town, we also live in a watershed address. A watershed can be large (e.g. the Inland Bays Watershed) or small (e.g. the watershed of a local stream). Knowing what watershed you live in is important because how we use our land has a great influence on the





### Piedmont

**Brandywine Creek Christina River Red Clay Creek** West Branch Chester Creek White Clay Creek **Chesapeake Bay** Elk River **Cypress Branch Choptank River** Marshyhope Creek Nanticoke River **Gravelly Branch** Deep Creek Broad Creek



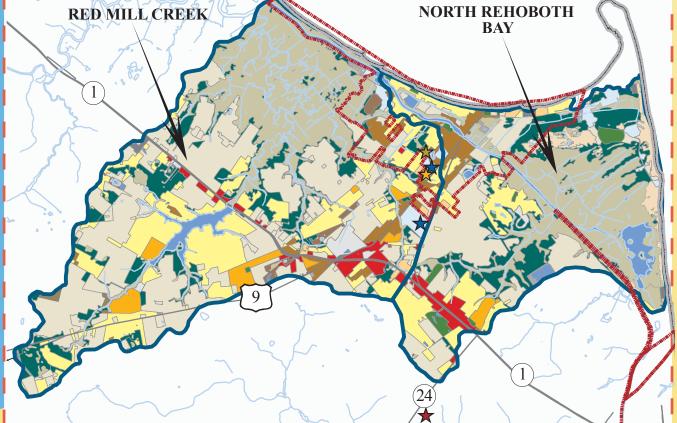
Indian River in Sussex County

## **Delaware Estuary**



- **Inland Bays**
- Assawoman Bay

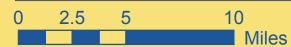
**INSET MAP SHOWING TWO WATERSHEDS AND THE 2002 LAND USE** 



# To learn more about Delaware's watersheds visit:

Christina River Basin - www.wr.udel.edu/publicservice/chbasin.html White Clay Watershed Association - http://mercury.ccil.org/~wcwa/ Red Clay Valley Association - www.redclayvalley.org/ Brandywine Valley Association - www.brandywinewatershed.org Center for Inland Bays - www.inlandbays.org **DNREC Watershed Assessment Section -**

www.dnrec.state.de.us/water2000/Sections/Watershed/DWRWatershed.htm DNREC Whole Basin Management - www.dnrec.delaware.gov/wholebasin



water resources agency

www.wr.udel.edi

ndaries - Delaware Office of State Planning Coordination, February 2006 Roads and Railroads - DelDOT 2001. Created from the 1997 Digital Orthophoto Quarter Quad ublic Schools - Delaware Department of Education, February 2006 ries - Delaware Department of Natural Re-





Composed by: Nicole M. Minni, Water Resources Agency, University of Delaware