

# Aquatic Systems Condition Summary

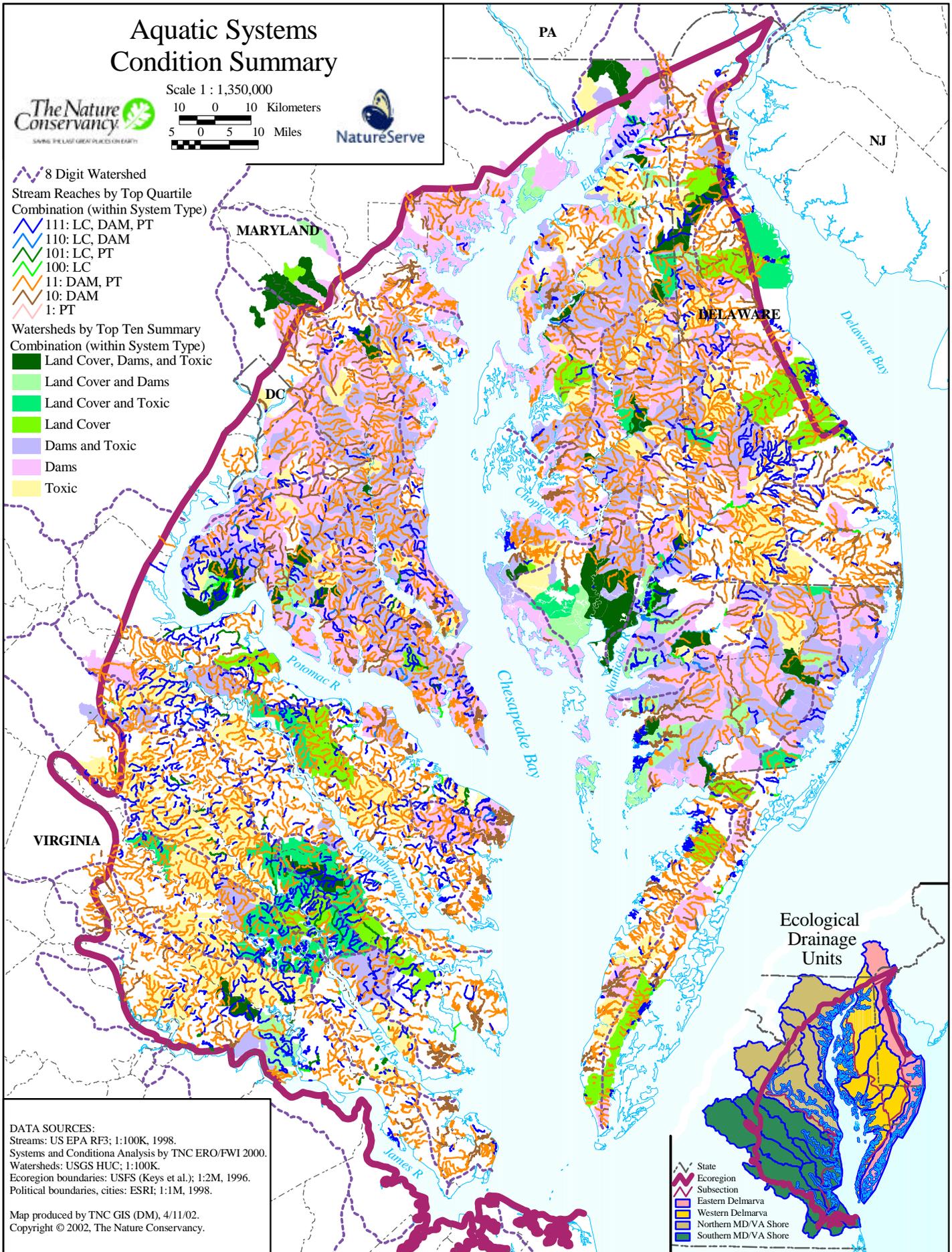


Scale 1 : 1,350,000  
 10 0 10 Kilometers  
 5 0 5 10 Miles



- 8 Digit Watershed
- Stream Reaches by Top Quartile Combination (within System Type)
  - 111: LC, DAM, PT
  - 110: LC, DAM
  - 101: LC, PT
  - 100: LC
  - 11: DAM, PT
  - 10: DAM
  - 1: PT

- Watersheds by Top Ten Summary Combination (within System Type)
  - Land Cover, Dams, and Toxic
  - Land Cover and Dams
  - Land Cover and Toxic
  - Land Cover
  - Dams and Toxic
  - Dams
  - Toxic



**DATA SOURCES:**  
 Streams: US EPA RF3; 1:100K, 1998.  
 Systems and Conditiona Analysis by TNC ERO/FWI 2000.  
 Watersheds: USGS HUC; 1:100K.  
 Ecoregion boundaries: USFS (Keys et al.); 1:2M, 1996.  
 Political boundaries, cities: ESRI; 1:1M, 1998.

Map produced by TNC GIS (DM), 4/11/02.  
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- State
- Ecoregion
- Subsection
- Eastern Delmarva
- Western Delmarva
- Northern MD/VA Shore
- Southern MD/VA Shore