

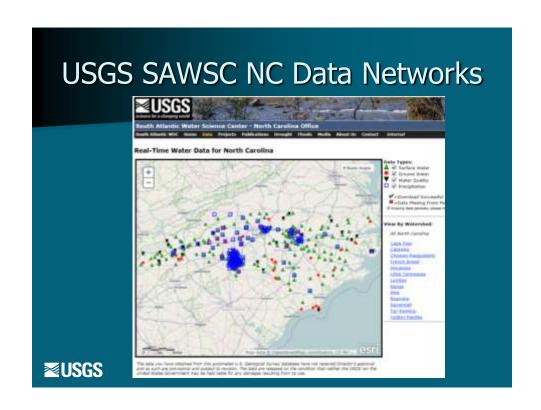
USGS - Who Are We?

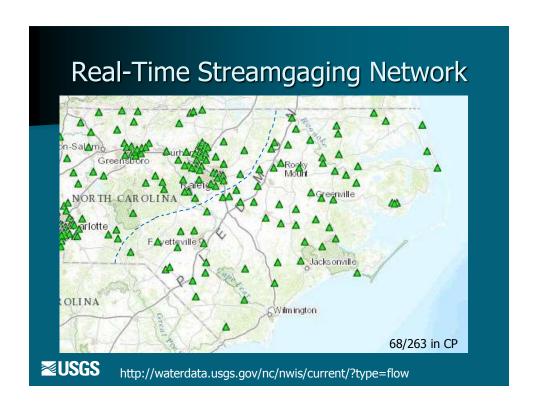
- Water Program: hydrologists, biologists, engineers, geologists, chemists, technicians, geographers, and statisticians
- Monitor river stage, streamflow, groundwater, precipitation, and water quality
- Unbiased scientific interpretation
- Modeling and technical support

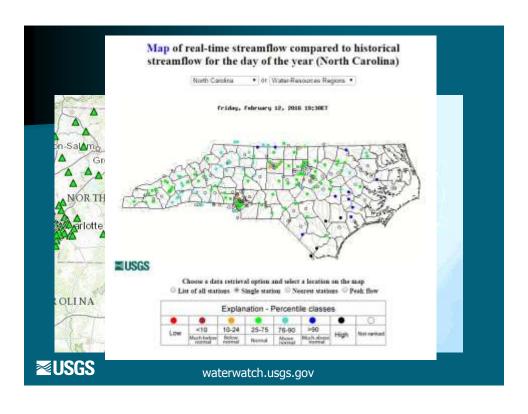


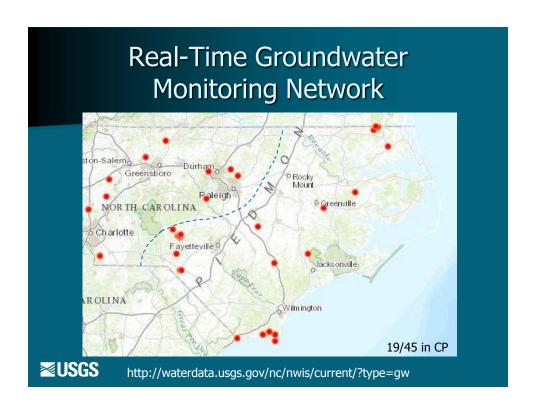


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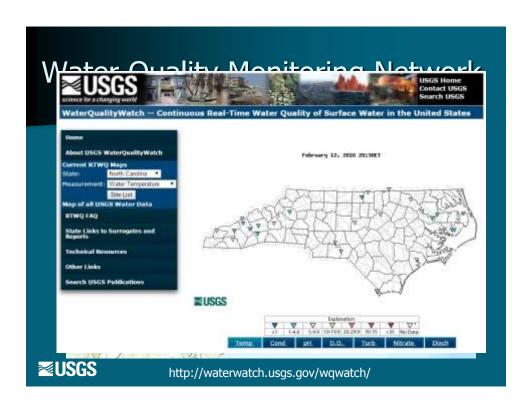


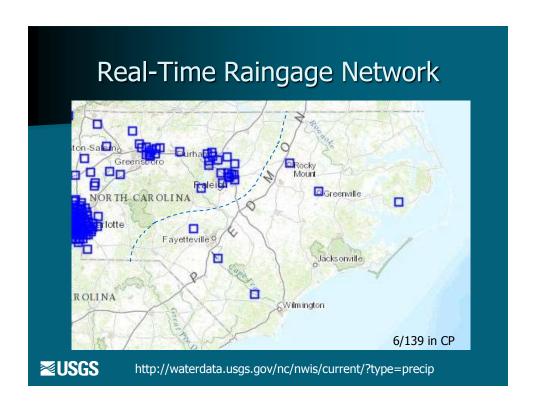




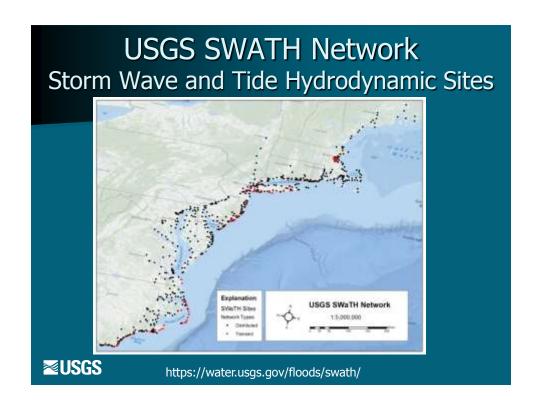


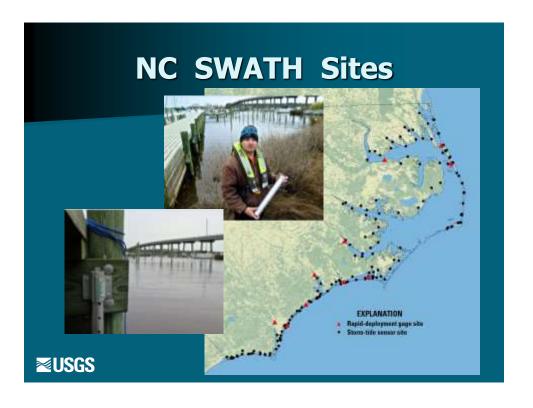


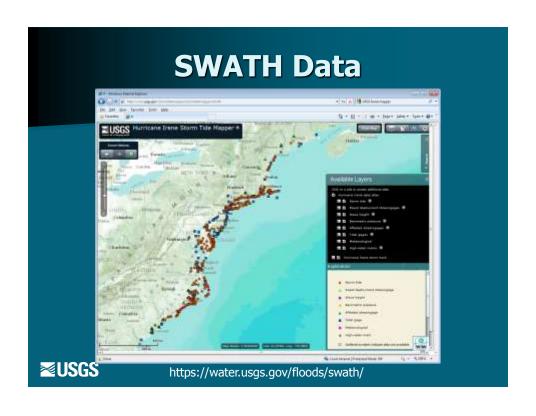


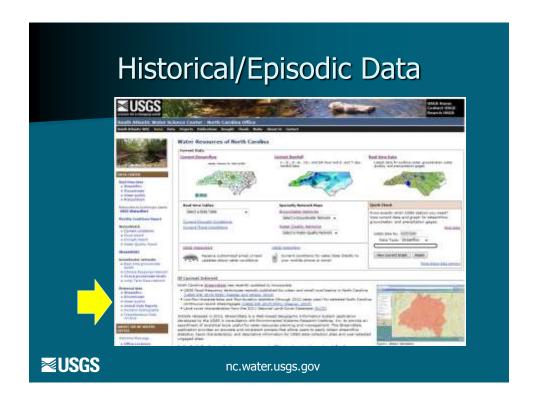


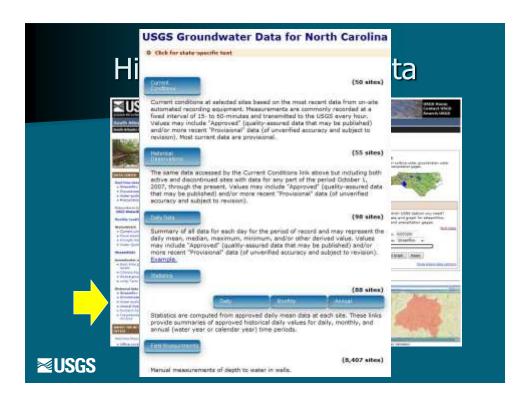




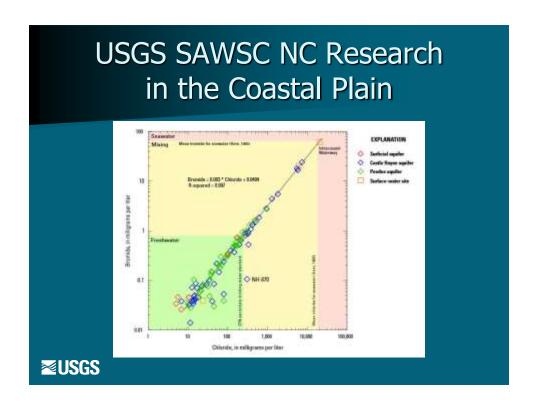


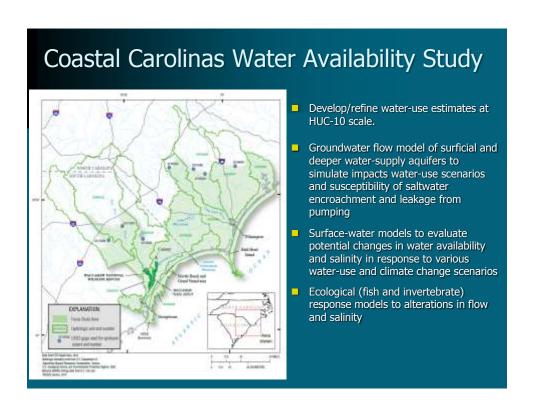












Recently Completed Studies



Surface-Water Quality in Agricultural Watersheds of the North Carolina Coastal Plain Associated with Concentrated Animal Feeding Operations (http://pubs.usgs.gov/sir/2015/5080/)



Low-Flow Characteristics and Flow Duration Statistics for Selected USGS Continuous-Record Streamgaging Stations in North Carolina Through 2012 (http://dx.doi.org/10.3133/sir20155001)

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Recently Completed Studies



Characterization of water-quality and bed-sediment conditions in Currituck Sound prior to the Mid-Currituck Bridge construction 2011-15 (http://dx.doi.org/10.3133/ofr20151208)

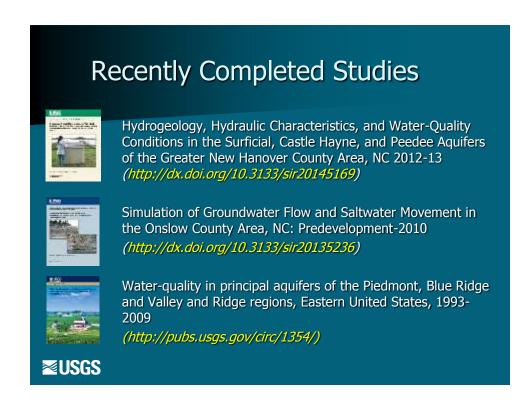


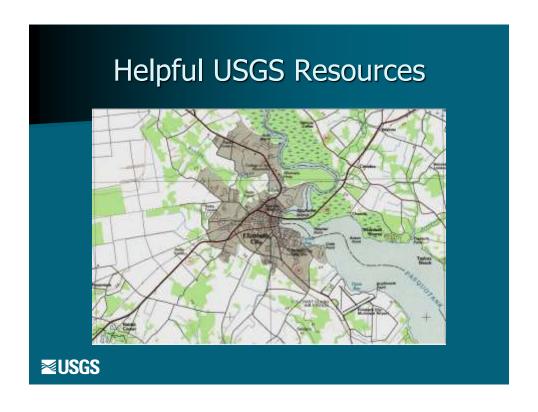
Estuarine Monitoring Programs in the Albemarle Sound Study Area, North Carolina (http://pubs.usgs.gov/of/2014/1110/)



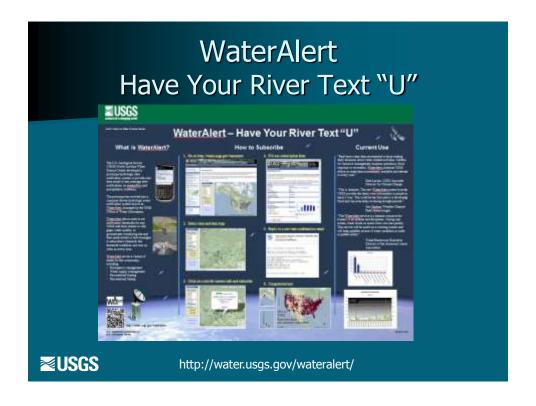
Water-quality in the Northern Atlantic Coastal Plain Surficial Aquifer System, Delaware, Maryland, New Jersey, New York, North Carolina, and Virginia, 1988-2009 (http://pubs.usgs.gov/circ/1353/)

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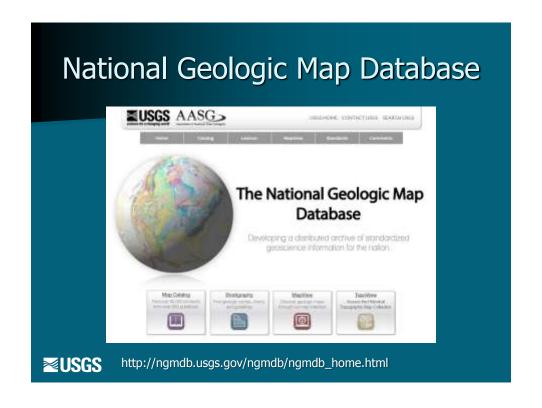












For More Information

USGS North Carolina Water Science Center http://nc.water.usgs.gov

USGS North Carolina - Information Requests http://nc.water.usgs.gov/about/inforequests.html

Contact info:

Kristen McSwain, Hydrologist Phone: (919) 571-4022 // Email: kmcswain@usgs.gov

