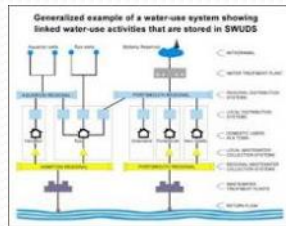
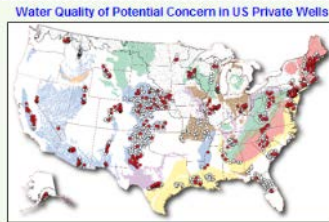


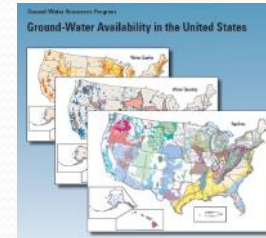
Assessing climate resilience and impacts on water quality and quantity relies on many disciplines and many sources



Water Use



Water Quality



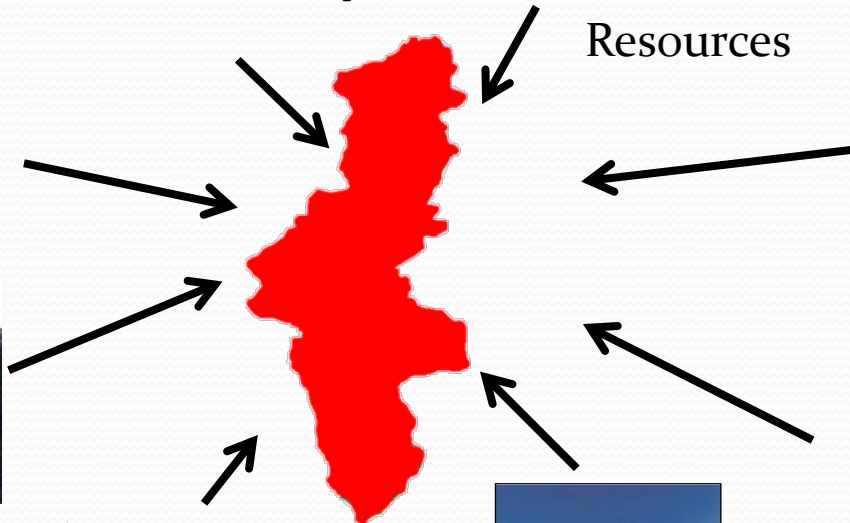
Groundwater Resources



Surface Water



Eco Flows



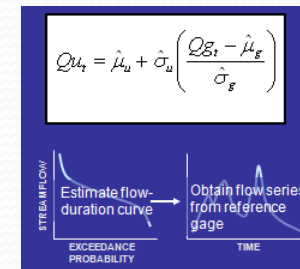
Climate Change



USGS



Evapotranspiration



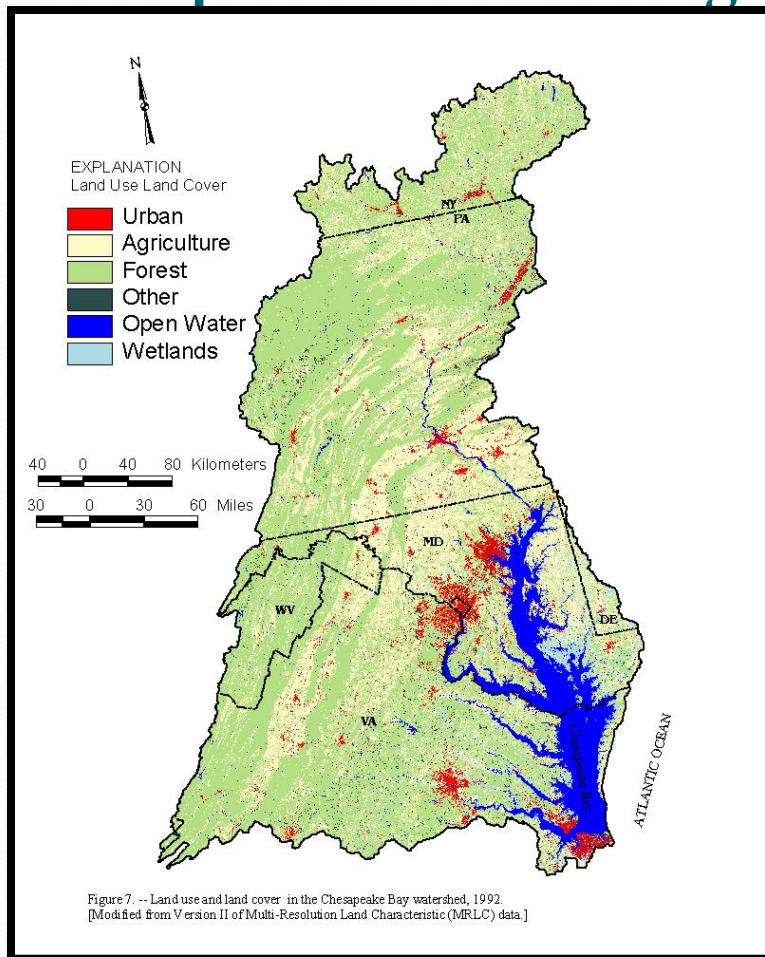
Modeling Support

Diverse and Abundant Aquatic Living Resources – But Ready for Climate Change?



Living Terrestrial Resources

Watershed planning can help “Near-by nature” is needed for urban resilience to adapt to climate change



Green Infrastructure: the Future of Climate Resilience Urban Landscapes



The Most Important Component of Climate Resilience is Community

