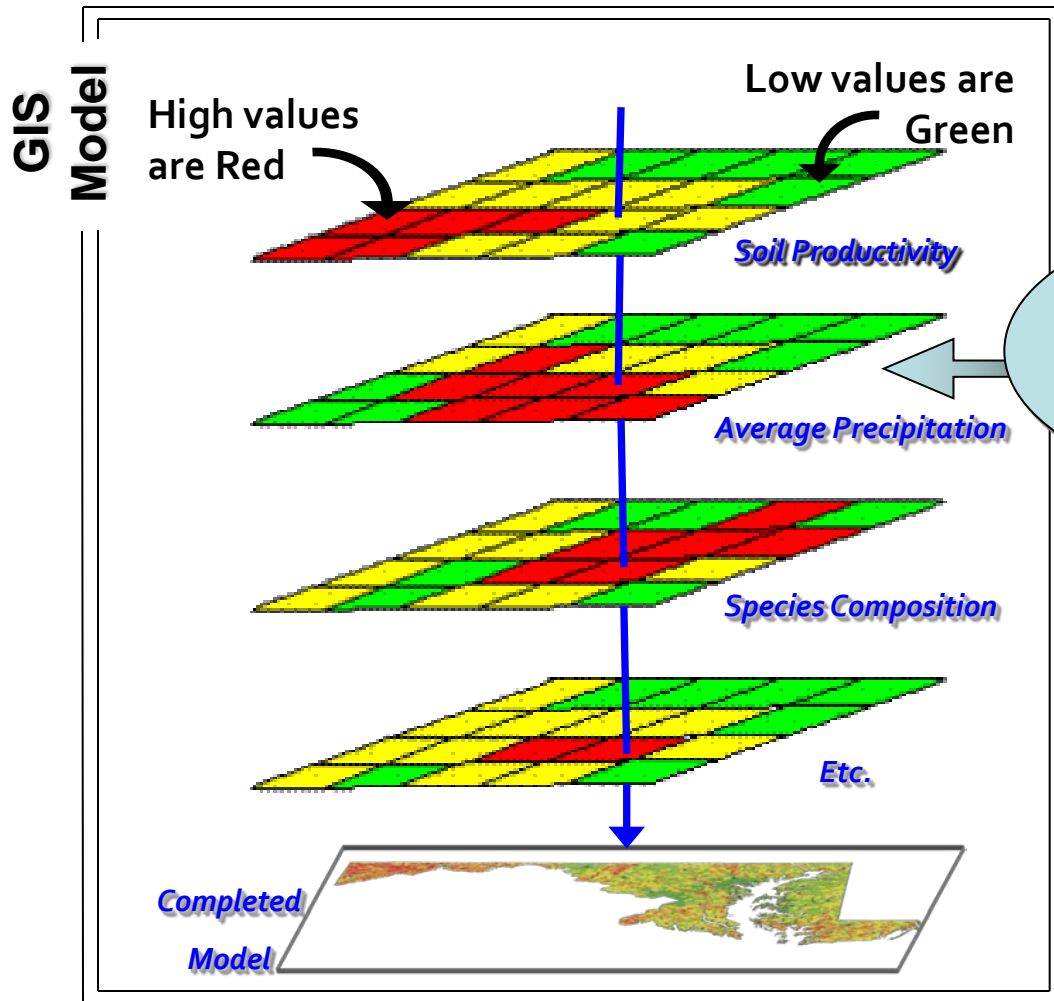


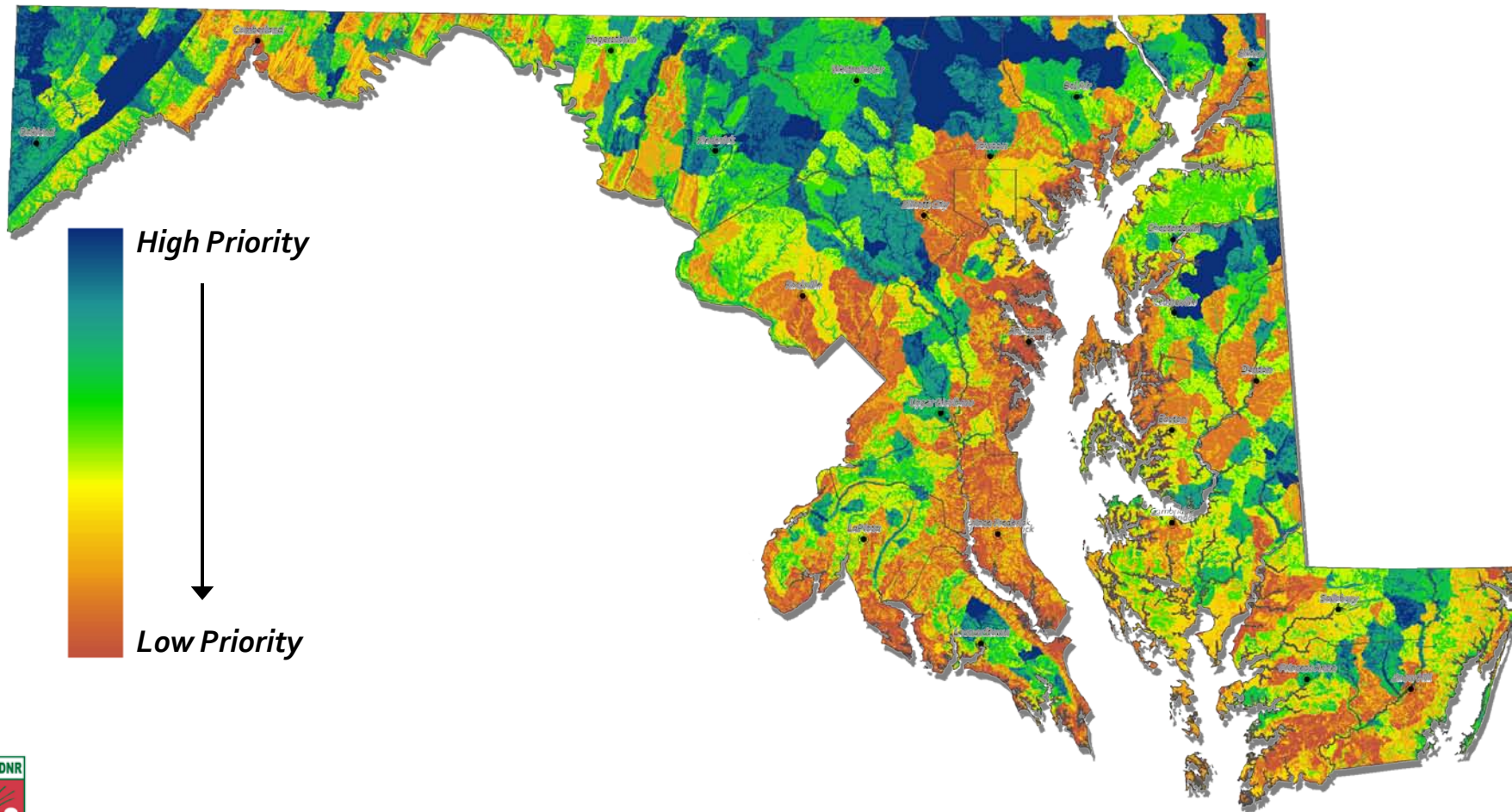
Water Quality and Supply

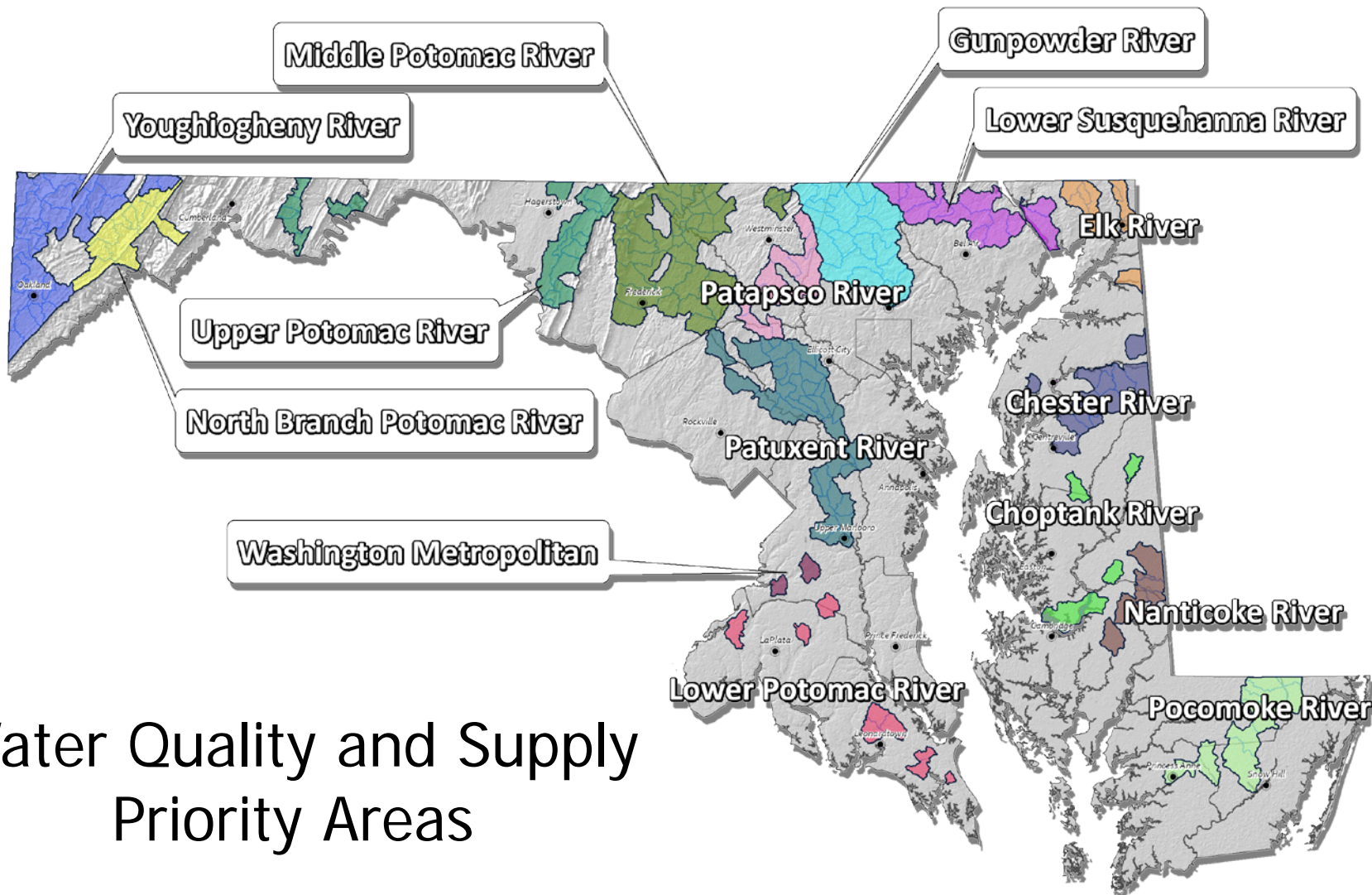
<i>Data Layer Name</i>		<i>Layer Weight (0-10)</i>	<i>Model Influence (%)</i>
<i>Model Components</i>	<i>Drinking Water Watersheds</i>	15	13%
	<i>Stronghold Watersheds</i>	12	10%
	<i>MDE High Quality Waters</i>	12	10%
	<i>Watersheds with TMDL (Nutrients)</i>	12	10%
	<i>Steep Slopes Over 15%</i>	10	9%
	<i>SPARROW Total Nitrogen (watersheds)</i>	10	9%
	<i>Nitrogen Removal Efficiency</i>	10	9%
	<i>FEMA Flood Plains</i>	8	7%
	<i>Wetlands</i>	8	7%
	<i>Saturated Hydraulic Conductivity</i>	5	4%
	<i>Headwaters in Forest Interior</i>	5	4%
	<i>Phosphorous Removal Efficiency (watersheds)</i>	5	4%
	<i>Atmospheric Nitrogen Deposition</i>	5	4%



Each data layer represents a theme or element that influences the model outcome.

Water Quality and Supply Model Results





Water Quality and Supply Priority Areas