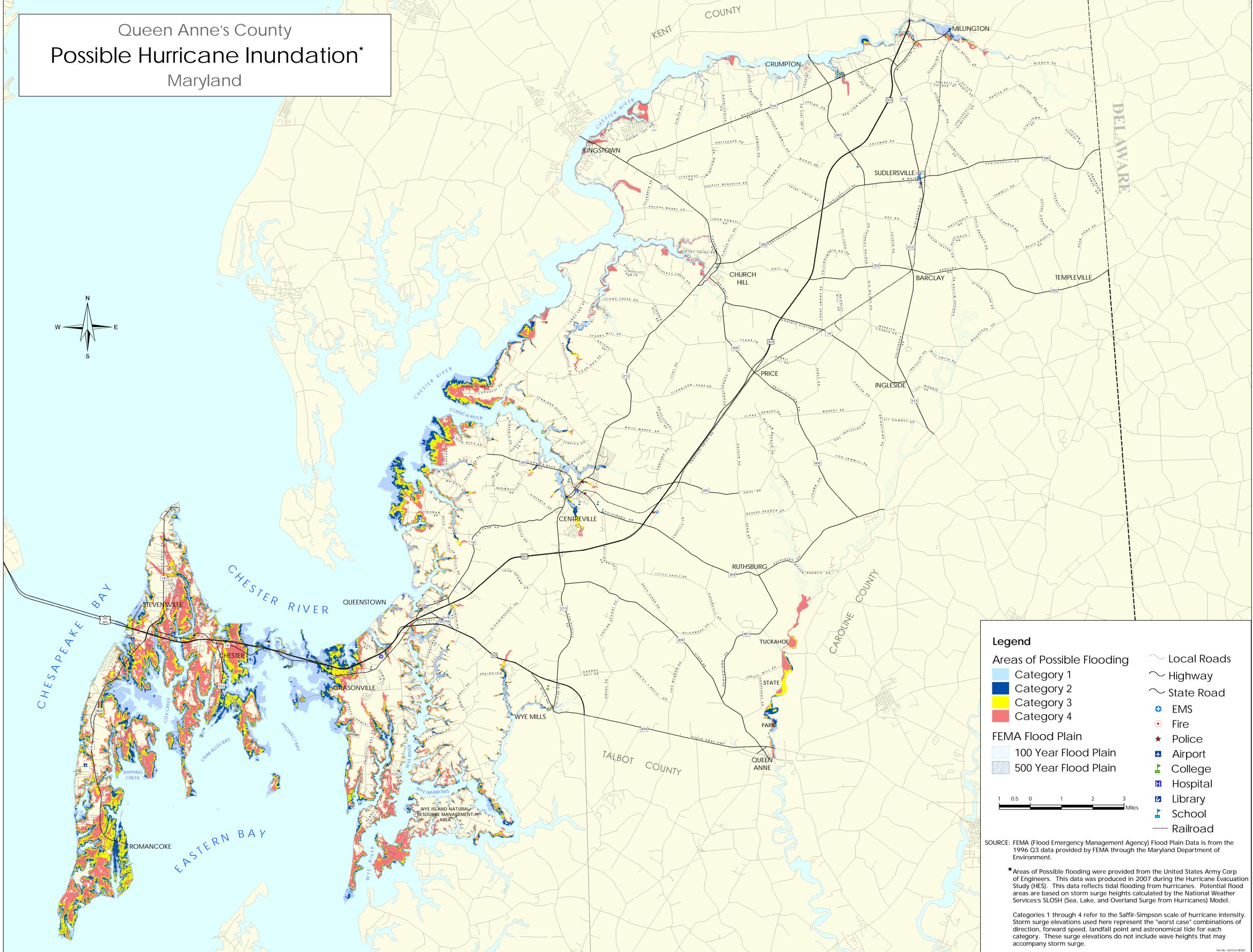
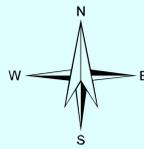


# Queen Anne's County Possible Hurricane Inundation\* Maryland



**Legend**

<p><b>Areas of Possible Flooding</b></p> <ul style="list-style-type: none"> <li><span style="display: inline-block; width: 15px; height: 10px; background-color: lightblue; border: 1px solid black; margin-right: 5px;"></span> Category 1</li> <li><span style="display: inline-block; width: 15px; height: 10px; background-color: darkblue; border: 1px solid black; margin-right: 5px;"></span> Category 2</li> <li><span style="display: inline-block; width: 15px; height: 10px; background-color: yellow; border: 1px solid black; margin-right: 5px;"></span> Category 3</li> <li><span style="display: inline-block; width: 15px; height: 10px; background-color: red; border: 1px solid black; margin-right: 5px;"></span> Category 4</li> </ul> <p><b>FEMA Flood Plain</b></p> <ul style="list-style-type: none"> <li><span style="display: inline-block; width: 15px; height: 10px; background: repeating-linear-gradient(45deg, transparent, transparent 2px, lightblue 2px, lightblue 4px); border: 1px solid black; margin-right: 5px;"></span> 100 Year Flood Plain</li> <li><span style="display: inline-block; width: 15px; height: 10px; background: repeating-linear-gradient(45deg, transparent, transparent 2px, darkblue 2px, darkblue 4px); border: 1px solid black; margin-right: 5px;"></span> 500 Year Flood Plain</li> </ul>	<ul style="list-style-type: none"> <li> Local Roads</li> <li> Highway</li> <li> State Road</li> <li> EMS</li> <li> Fire</li> <li> Police</li> <li> Airport</li> <li> College</li> <li> Hospital</li> <li> Library</li> <li> School</li> <li> Railroad</li> </ul>
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1 0.5 0 1 2 3 Miles

SOURCE: FEMA (Flood Emergency Management Agency) Flood Plain Data is from the 1996 Q3 data provided by FEMA through the Maryland Department of Environment.

\*Areas of Possible flooding were provided from the United States Army Corp of Engineers. This data was produced in 2007 during the Hurricane Evacuation Study (HES). This data reflects tidal flooding from hurricanes. Potential flood areas are based on storm surge heights calculated by the National Weather Services's SLOSH (Sea, Lake, and Overland Surge from Hurricanes) Model.

Categories 1 through 4 refer to the Saffir-Simpson scale of hurricane intensity. Storm surge elevations used here represent the "worst case" combinations of direction, forward speed, landfall point and astronomical tide for each category. These surge elevations do not include wave heights that may accompany storm surge.