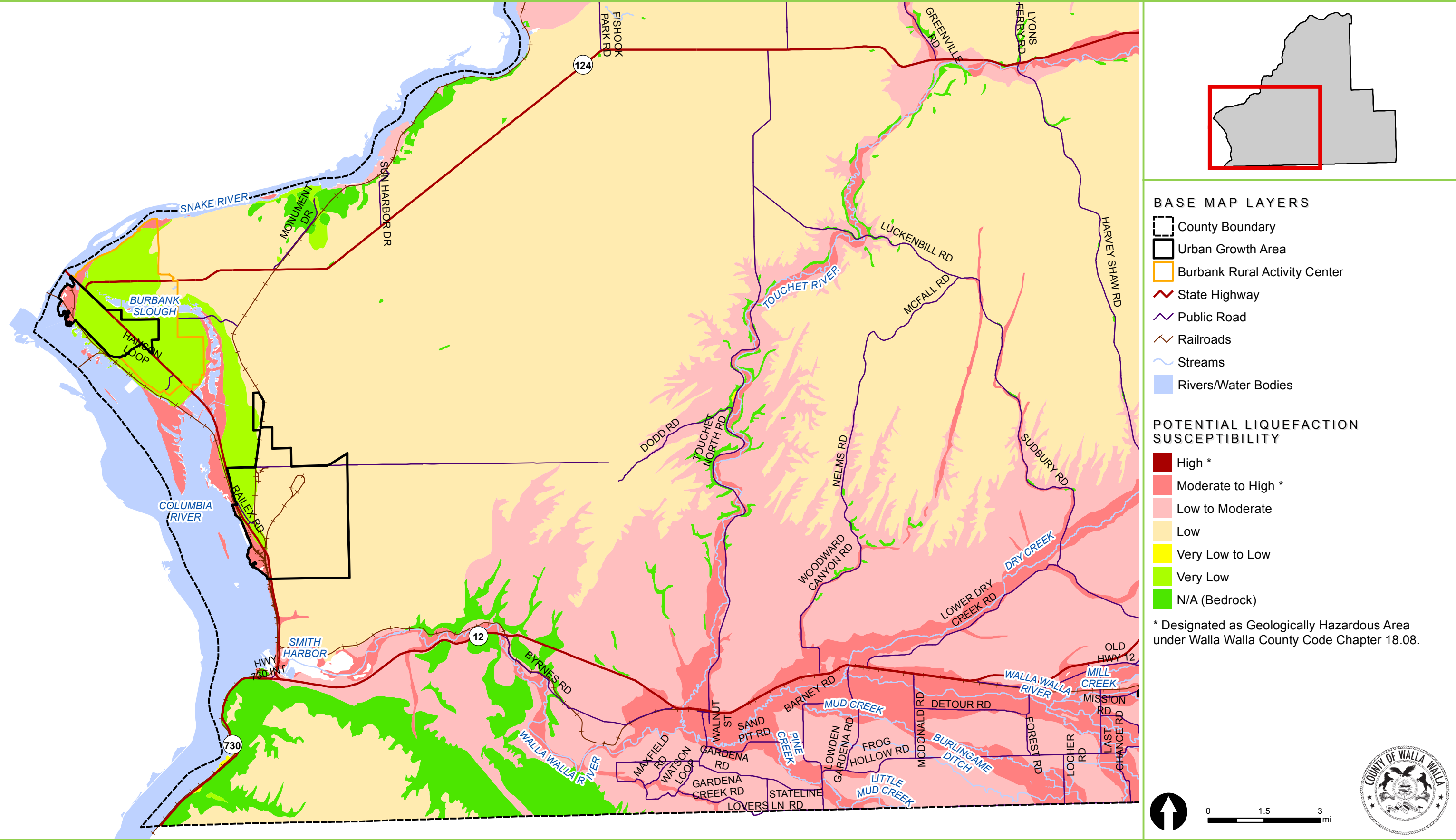
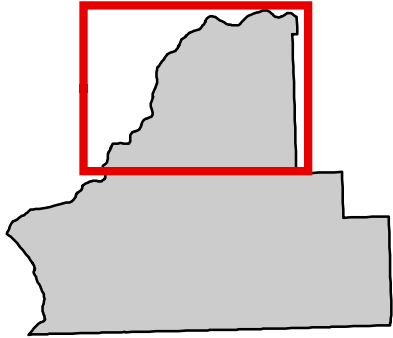
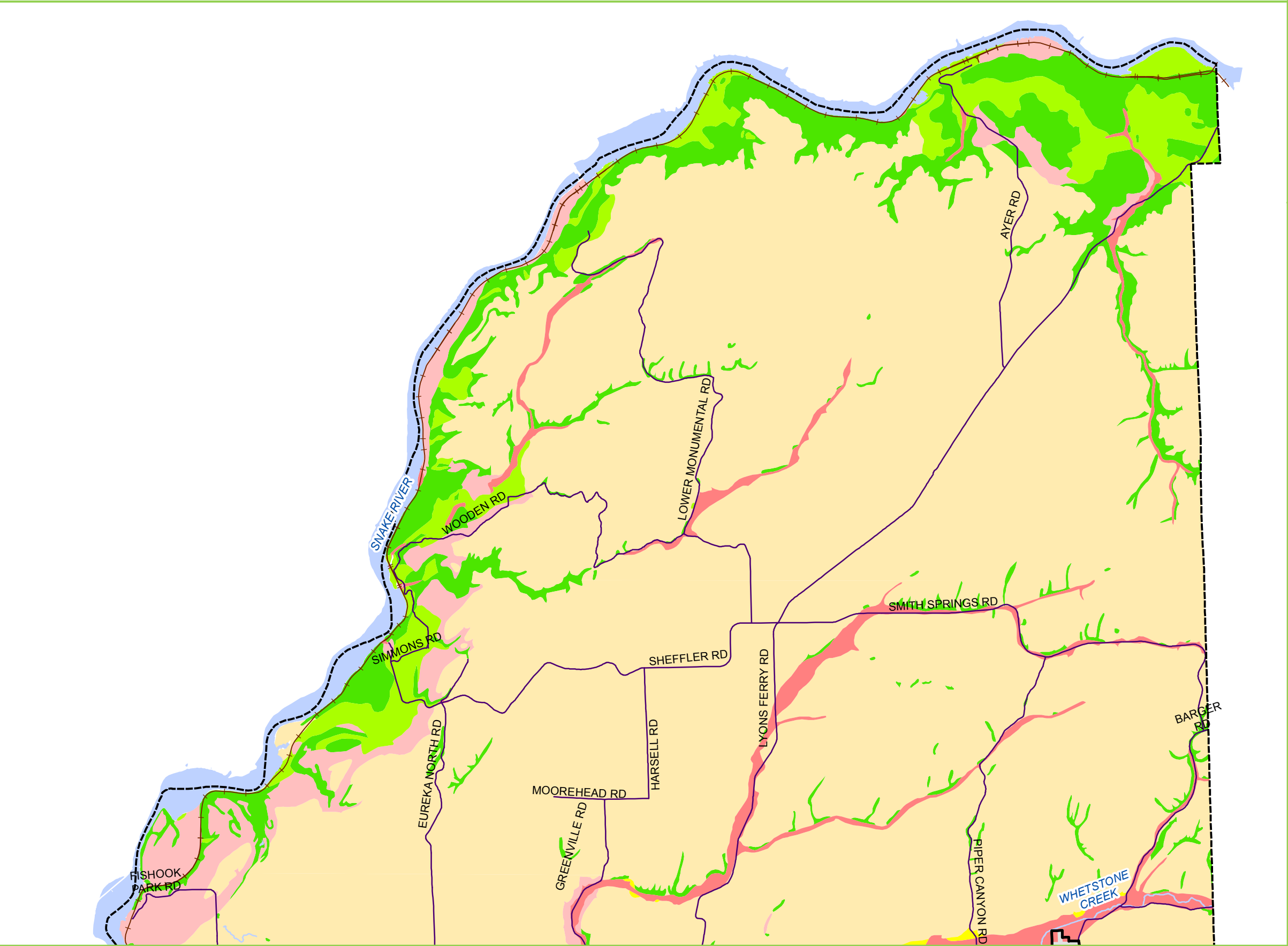


SEISMIC HAZARD AREAS - Potential Liquefaction Susceptibility - Southwest County



SEISMIC HAZARD AREAS - Potential Liquefaction Susceptibility - North County



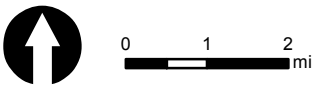
BASE MAP LAYERS

- County Boundary
- Incorporated Area
- Urban Growth Area
- State Highway
- Public Road
- Railroads
- Streams
- Rivers/Water Bodies

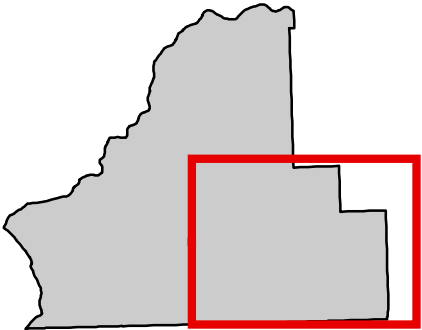
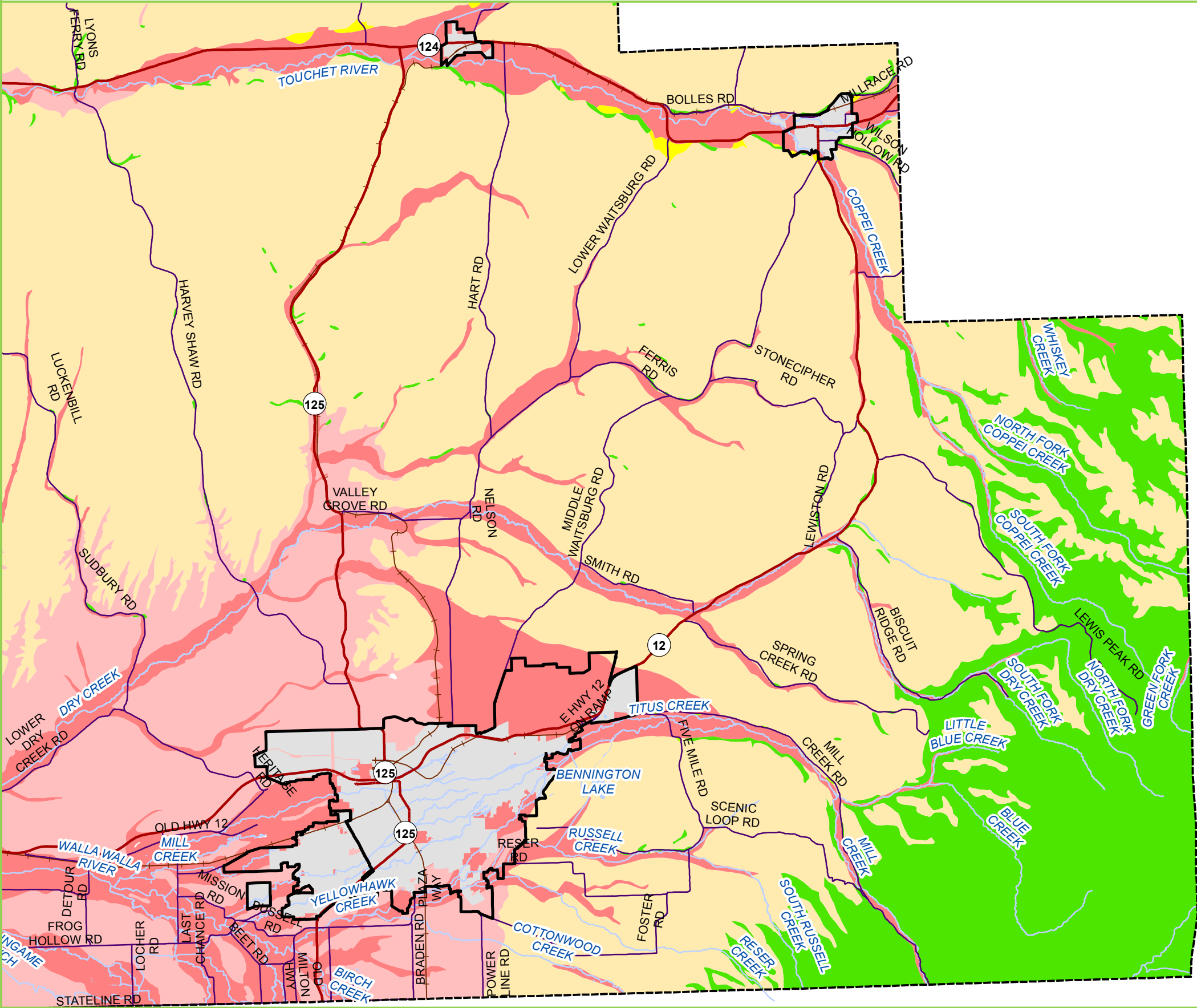
POTENTIAL LIQUEFACTION SUSCEPTIBILITY

- High *
- Moderate to High *
- Low to Moderate
- Low
- Very Low to Low
- Very Low
- N/A (Bedrock)

* Designated as Geologically Hazardous Area under Walla Walla County Code Chapter 18.08.



SEISMIC HAZARD AREAS - Potential Liquefaction Susceptibility - Southeast County



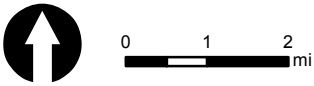
BASE MAP LAYERS

- County Boundary
- Incorporated Area
- Urban Growth Area
- State Highway
- Public Road
- Railroads
- Streams
- Rivers/Water Bodies

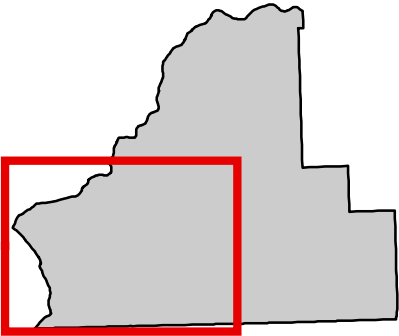
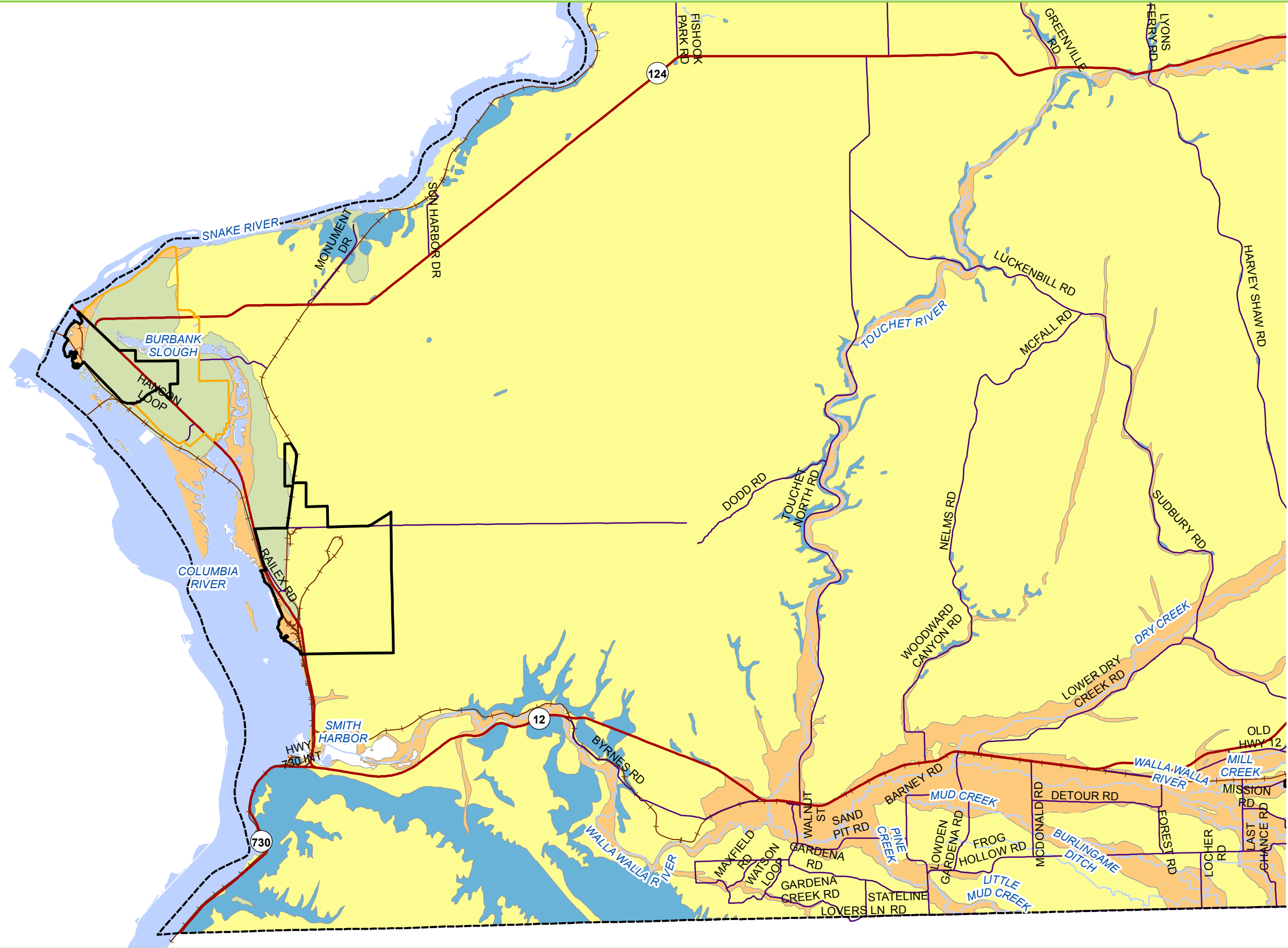
POTENTIAL LIQUEFACTION SUSCEPTIBILITY

- High *
- Moderate to High *
- Low to Moderate
- Low
- Very Low to Low
- Very Low
- N/A (Bedrock)

* Designated as Geologically Hazardous Area under Walla Walla County Code Chapter 18.08.



SEISMIC HAZARD AREAS - Seismic Design Site Class - Southwest County



BASE MAP LAYERS

- County Boundary
- Urban Growth Area
- Burbank Rural Activity Center
- State Highway
- Public Road
- Railroads
- Streams
- Rivers/Water Bodies

SEISMIC DESIGN SITE CLASS

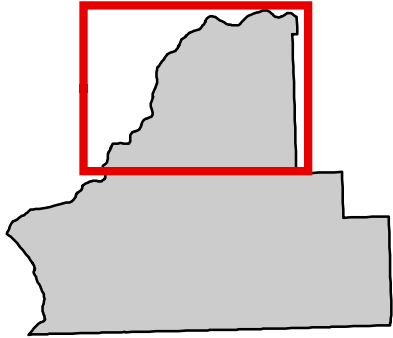
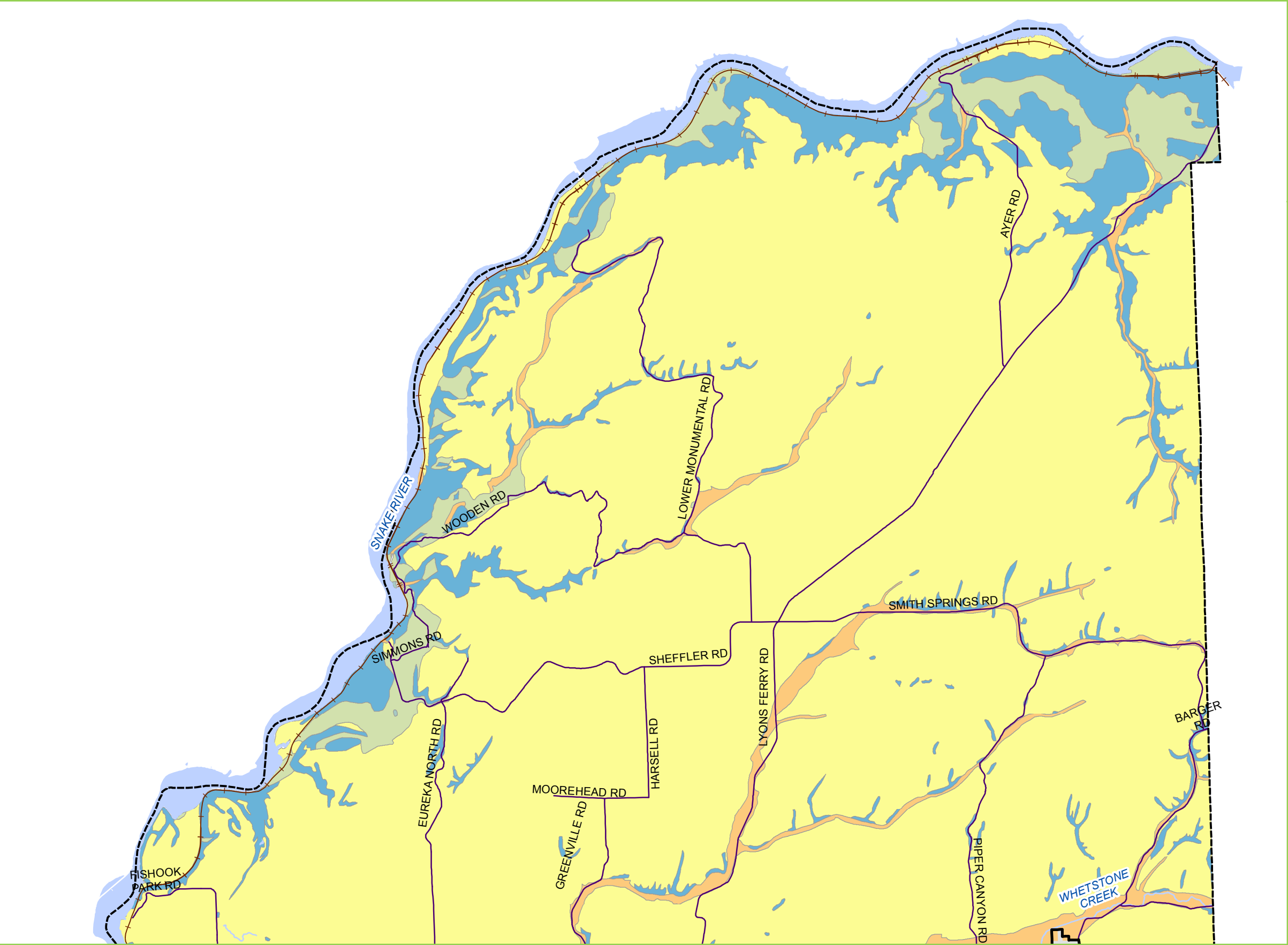
- Water
 - B
 - B-C
 - C
 - D
 - D-E
 - E
- Increasing amplification of ground shaking



0 1.5 3 mi



SEISMIC HAZARD AREAS - Seismic Design Site Class - North County

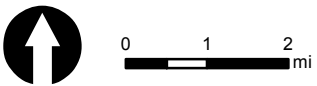


BASE MAP LAYERS

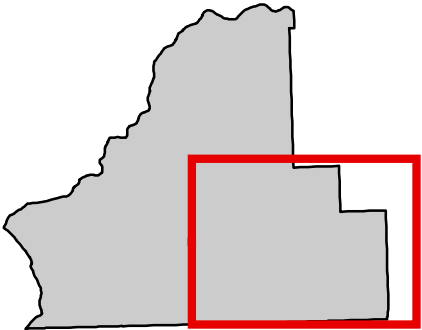
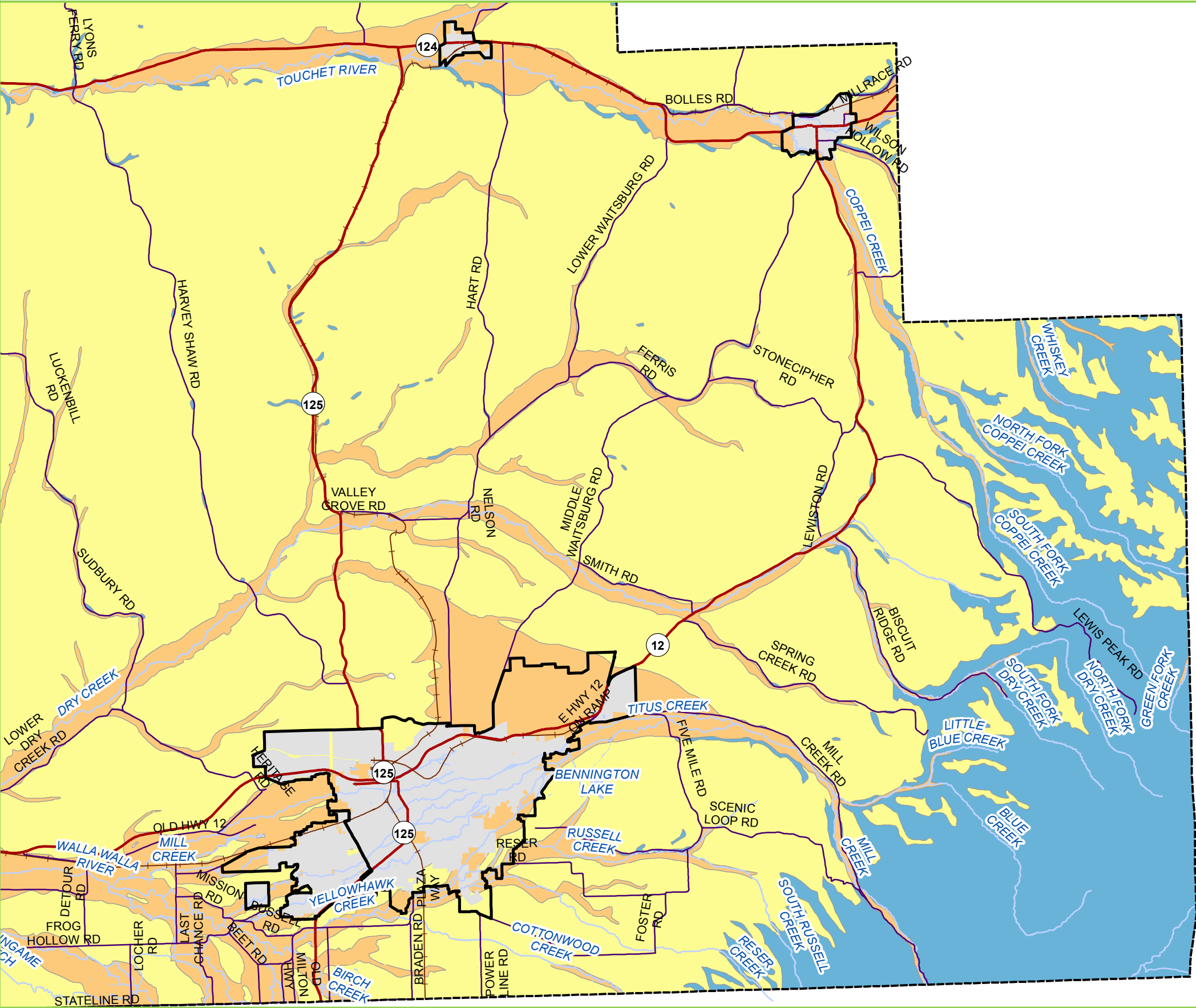
- County Boundary
- Incorporated Area
- Urban Growth Area
- State Highway
- Public Road
- Railroads
- Streams
- Rivers/Water Bodies

SEISMIC DESIGN SITE CLASS

- Water
 - B
 - B-C
 - C
 - D
 - D-E
 - E
- Increasing amplification of ground shaking ↓



SEISMIC HAZARD AREAS - Seismic Design Site Class - Southeast County



BASE MAP LAYERS

- County Boundary
- Incorporated Area
- Urban Growth Area
- State Highway
- Public Road
- Railroads
- Streams
- Rivers/Water Bodies

SEISMIC DESIGN SITE CLASS

- Water
 - B
 - B-C
 - C
 - D
 - D-E
 - E
- Increasing amplification of ground shaking

