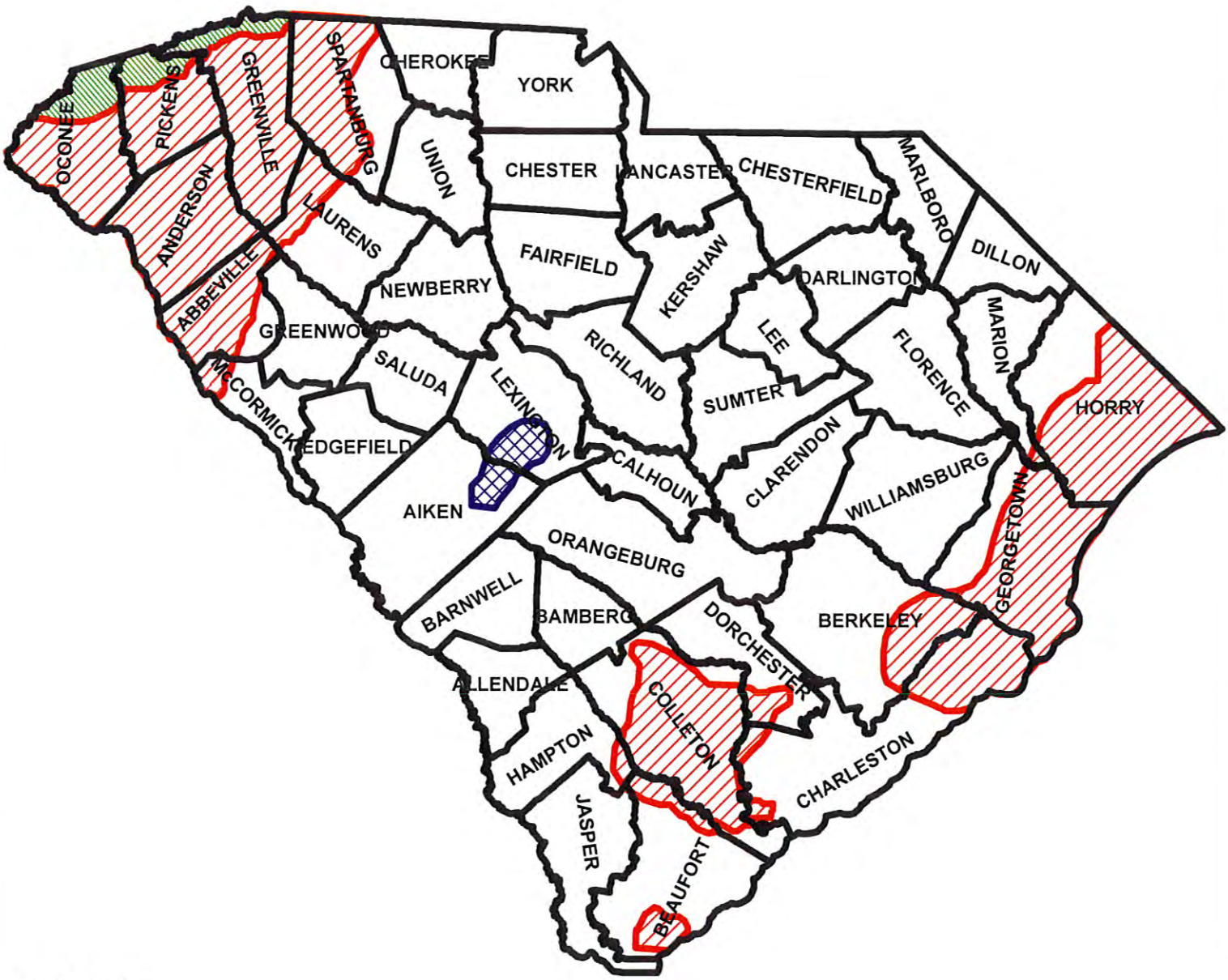
Approximate Geographic Boundaries for South Carolina NRCS NOAA Atlas 14 Rainfall Distributions



Legend

- sc_counties
- 2011 Distribution Region A
- 2011 Distribution Region C
- 2011 Distribution Region D

Region B = areas show with NO hatch

Figure SC-2-1

Approximate Geographic Boundaries & Primary Roads for Midlands Region A & B NOAA Atlas 14 Rainfall Distributions

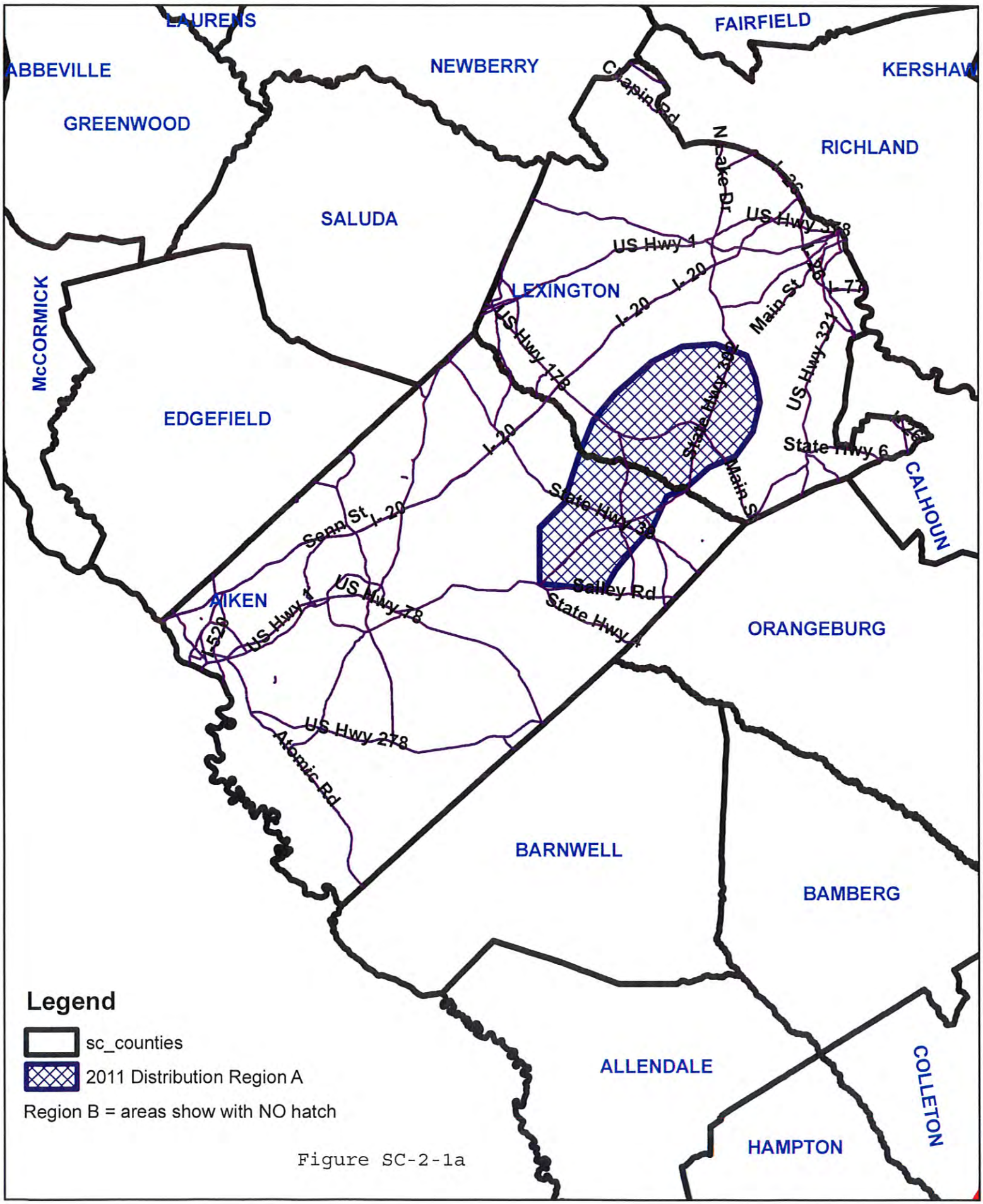


Figure SC-2-1a

Approximate Geographic Boundaries & Primary Roads for Upstate Region B, C & D NOAA Atlas 14 Rainfall Distributions

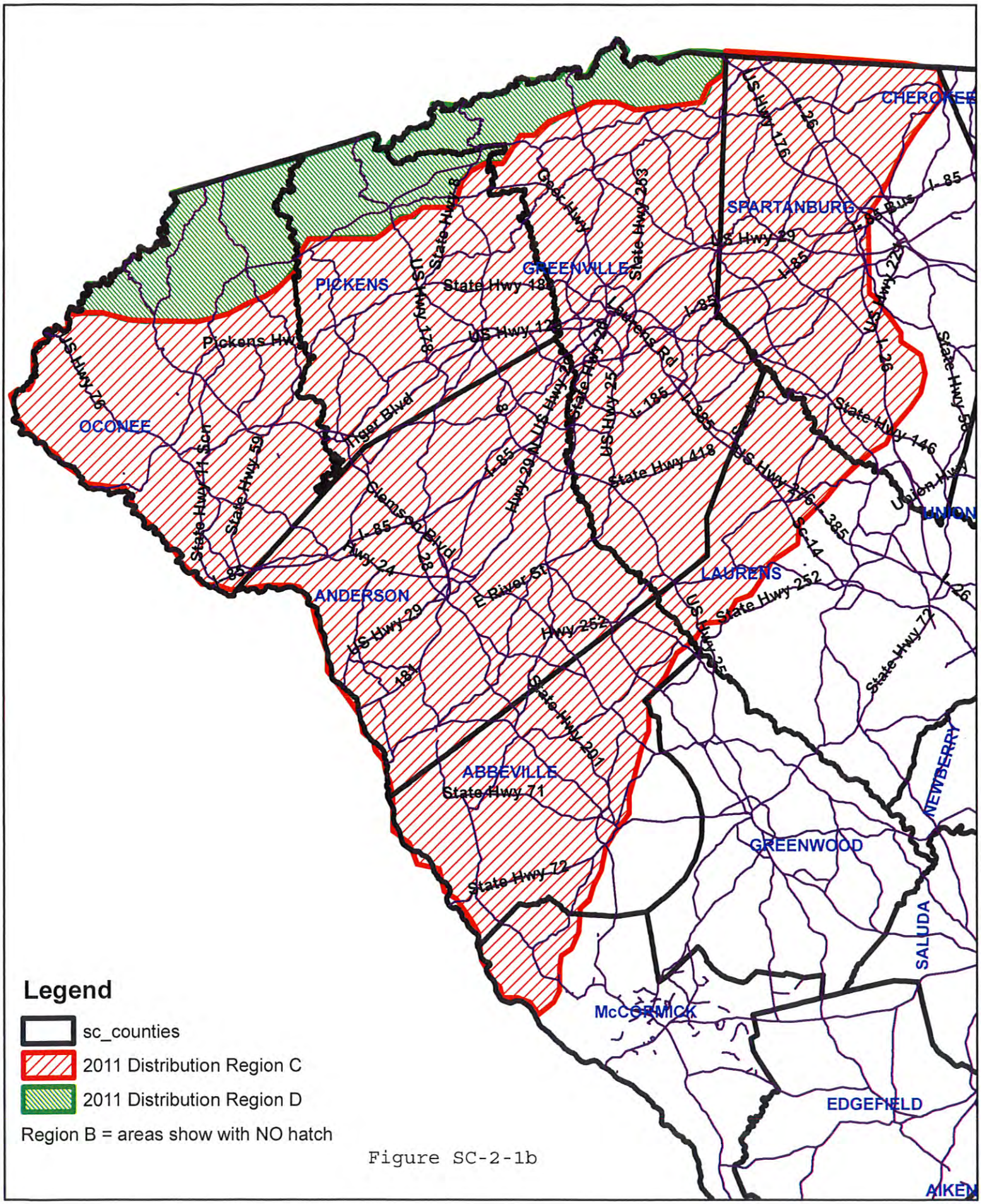


Figure SC-2-1b

Approximate Geographic Boundaries & Primary Roads for Lowcountry Region B & C NOAA Atlas 14 Rainfall Distributions

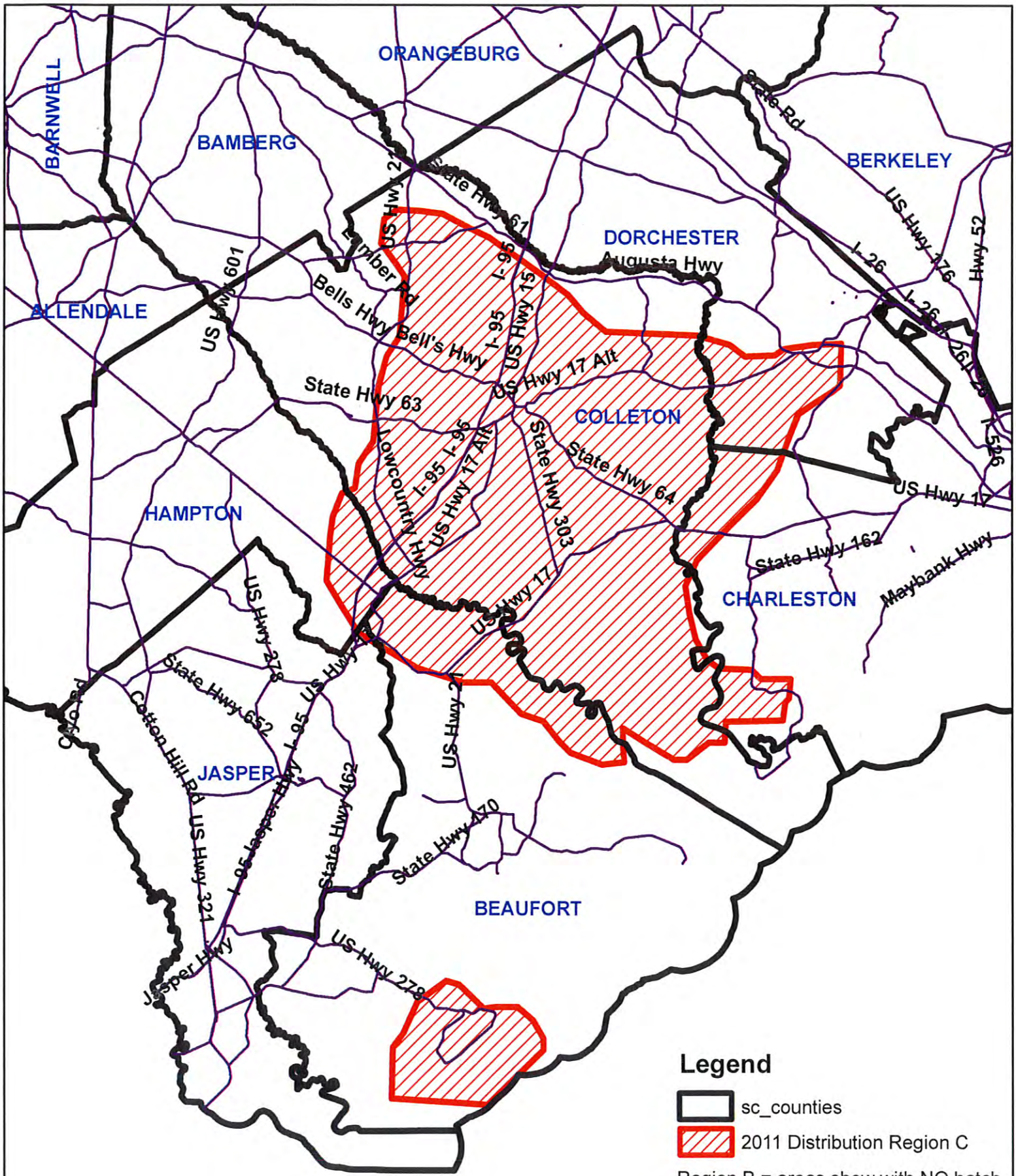


Figure SC-2-1c

Approximate Geographic Boundaries & Primary Roads for Pee Dee Region B & C NOAA Atlas 14 Rainfall Distributions

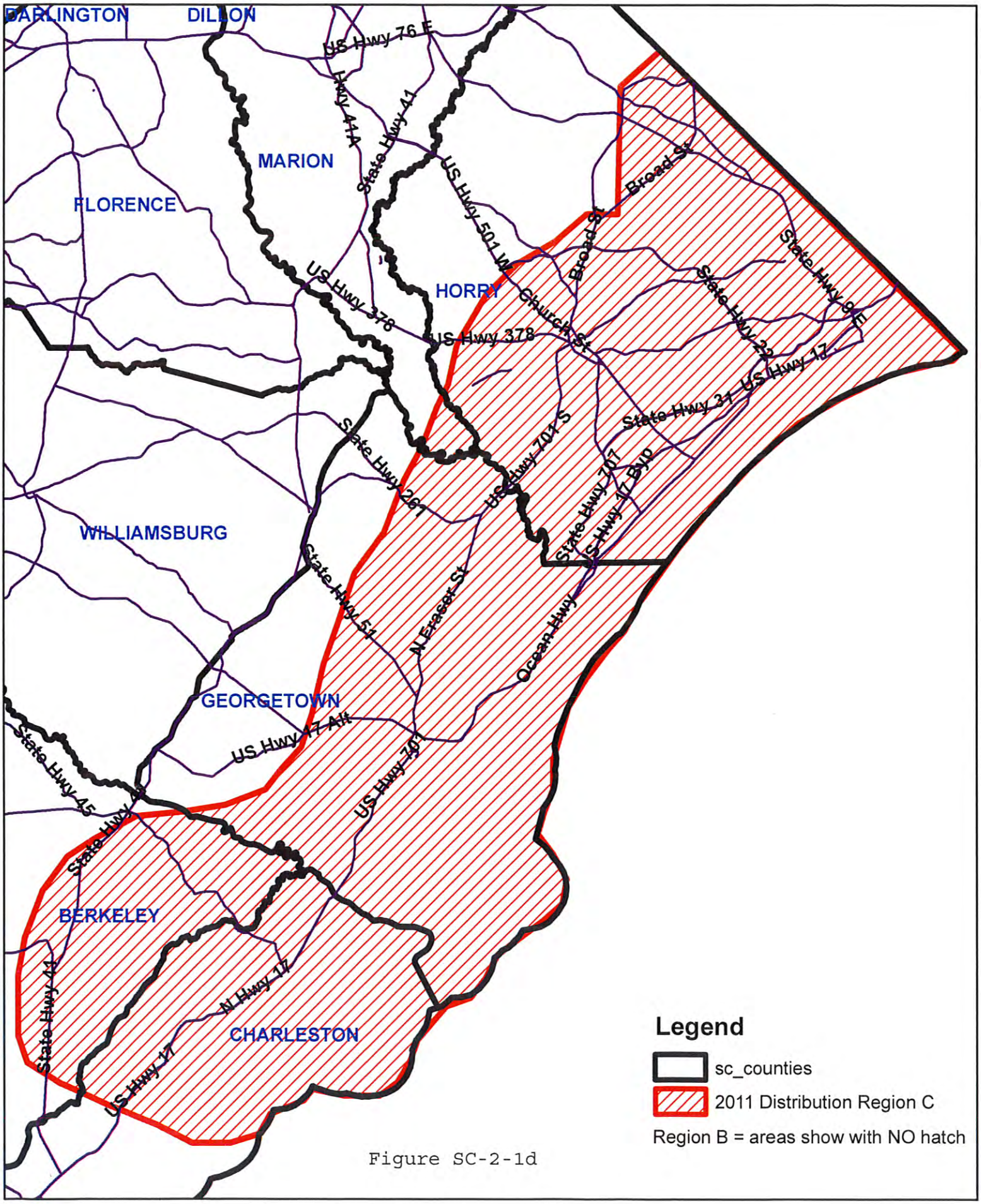


Figure SC-2-1d

GEORGETOWN MAP (showing County splits & Primary Roads)
to be used with NOAA 14 rainfall data tables

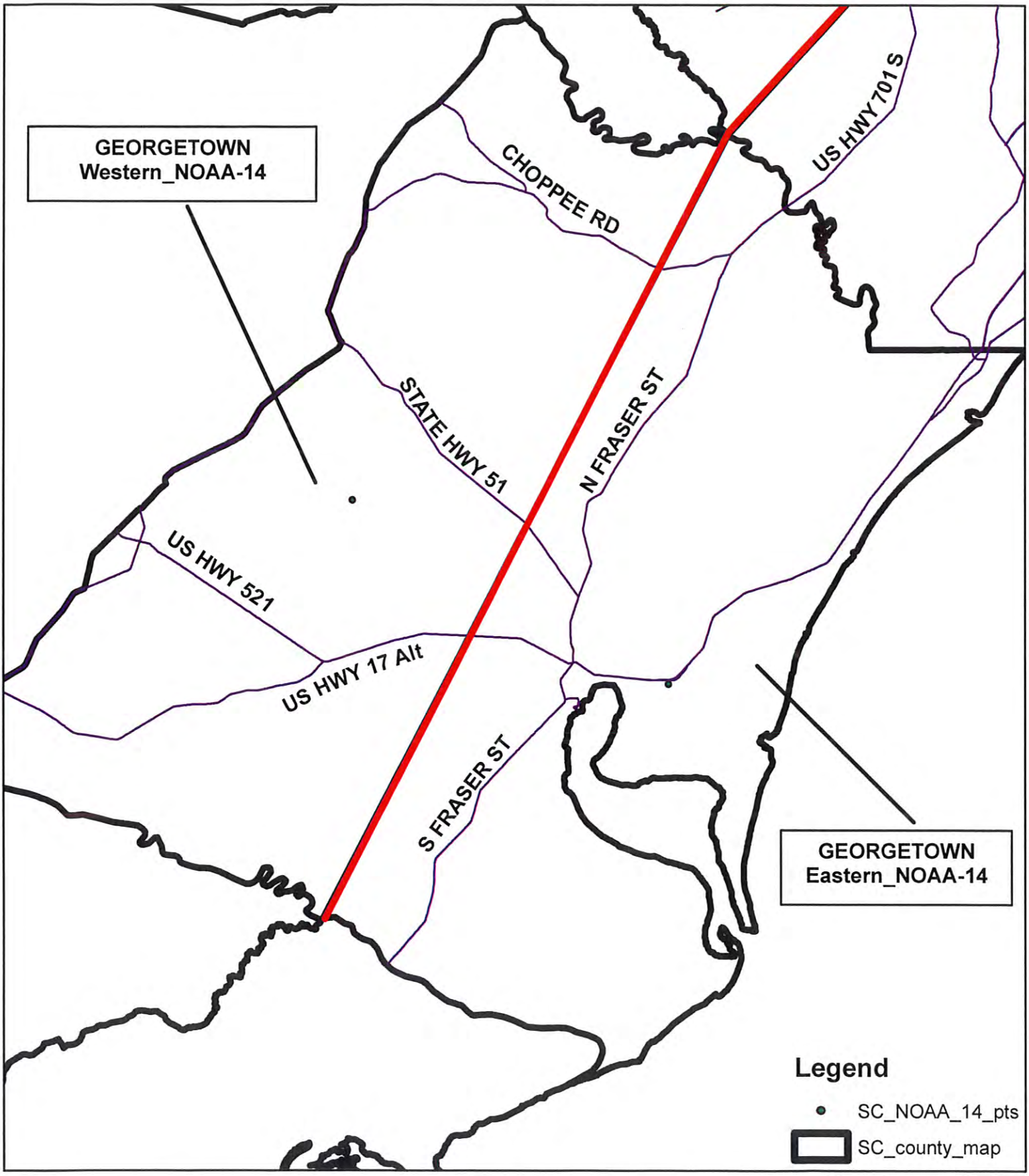


Figure SC-2-1e

HORRY MAP (showing County splits & Primary Roads)
to be used with NOAA 14 rainfall data tables

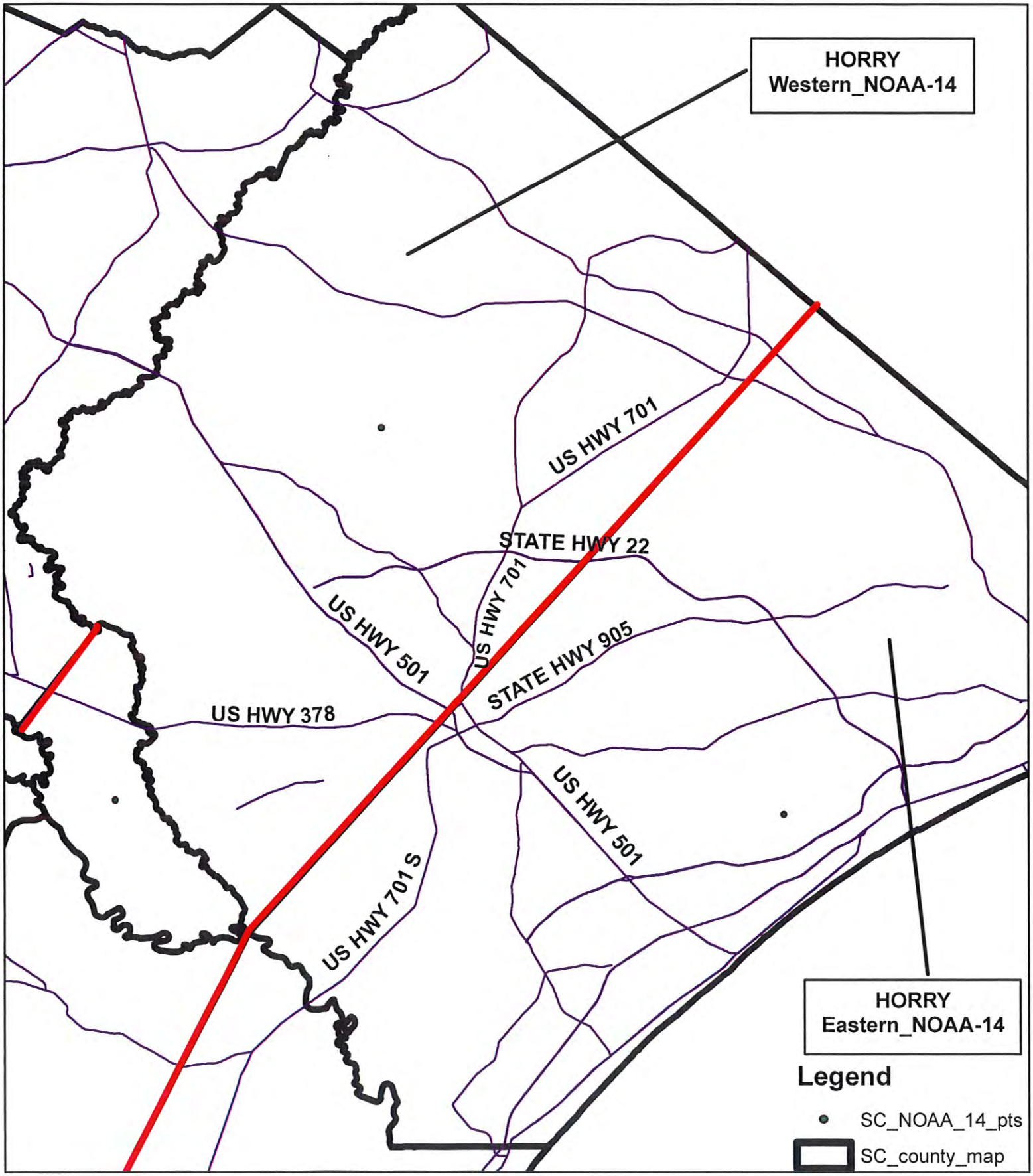


Figure SC-2-1f

MARION MAP (showing County splits & Primary Roads)
to be used with NOAA 14 rainfall data tables

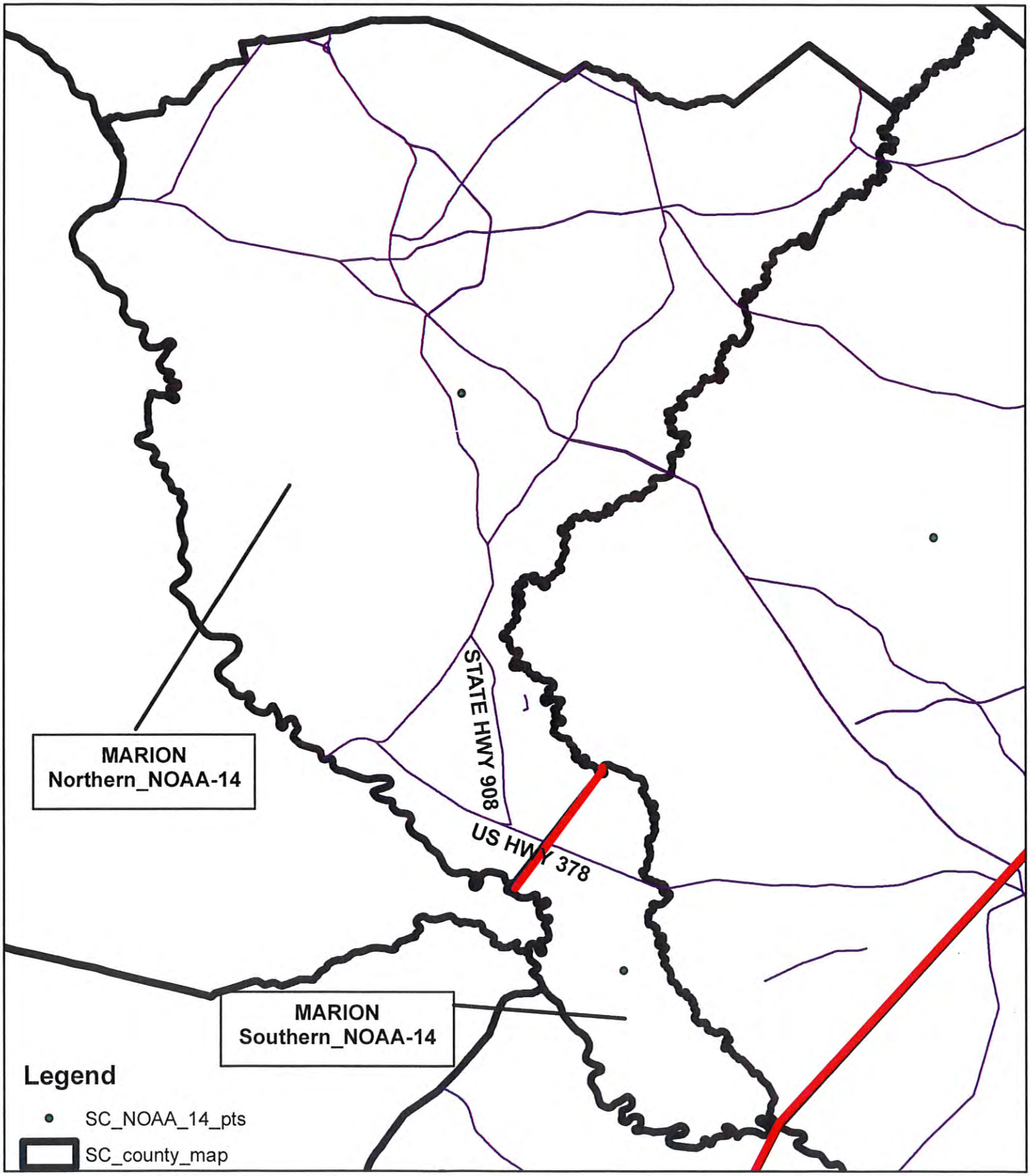


Figure SC-2-1g

OCONEE MAP (showing County splits & Primary Roads)
to be used with NOAA 14 rainfall data tables

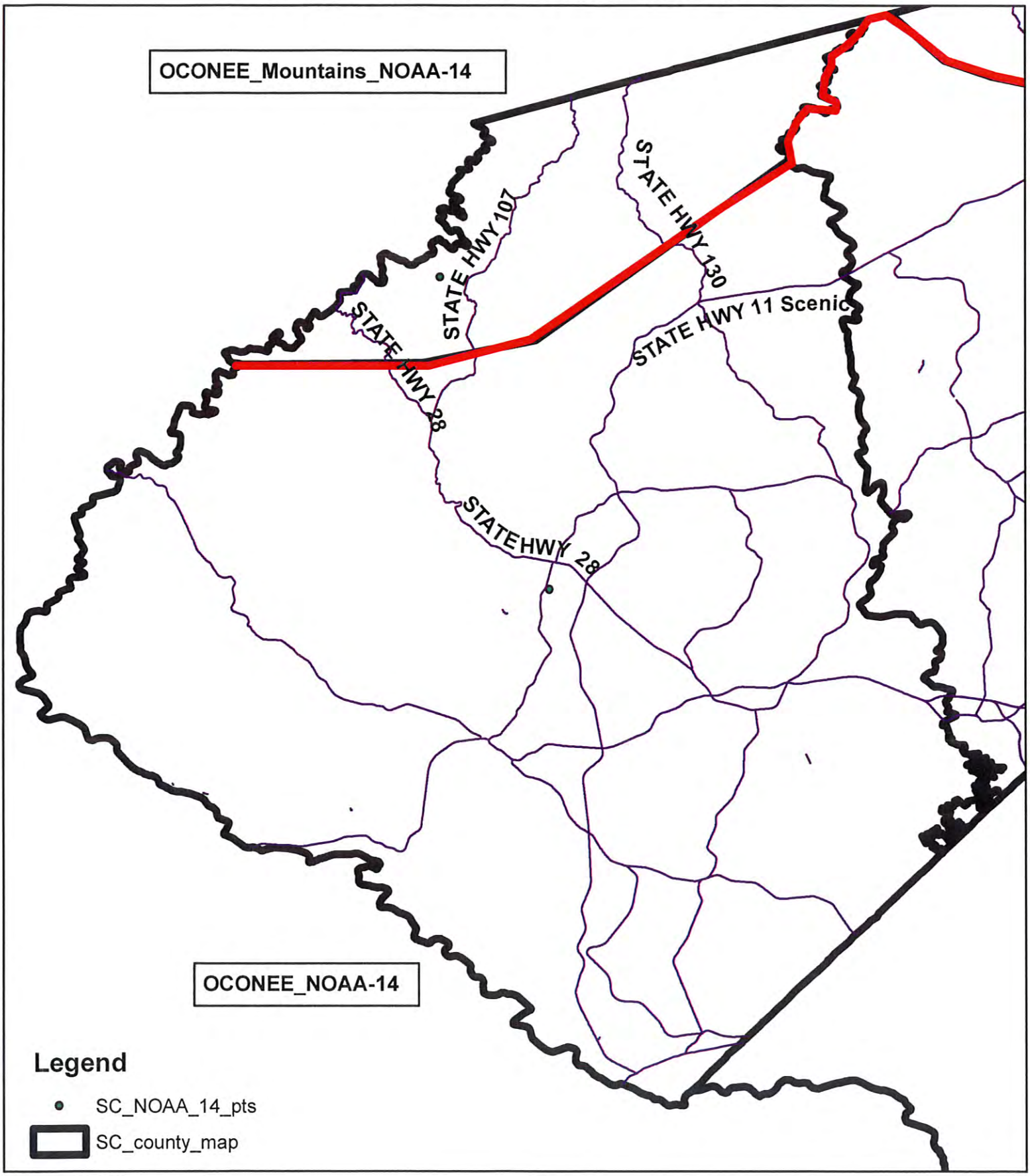


Figure SC-2-1h

GREENVILLE & PICKENS MAP (showing County splits & Primary Roads)
to be used with NOAA 14 rainfall data tables

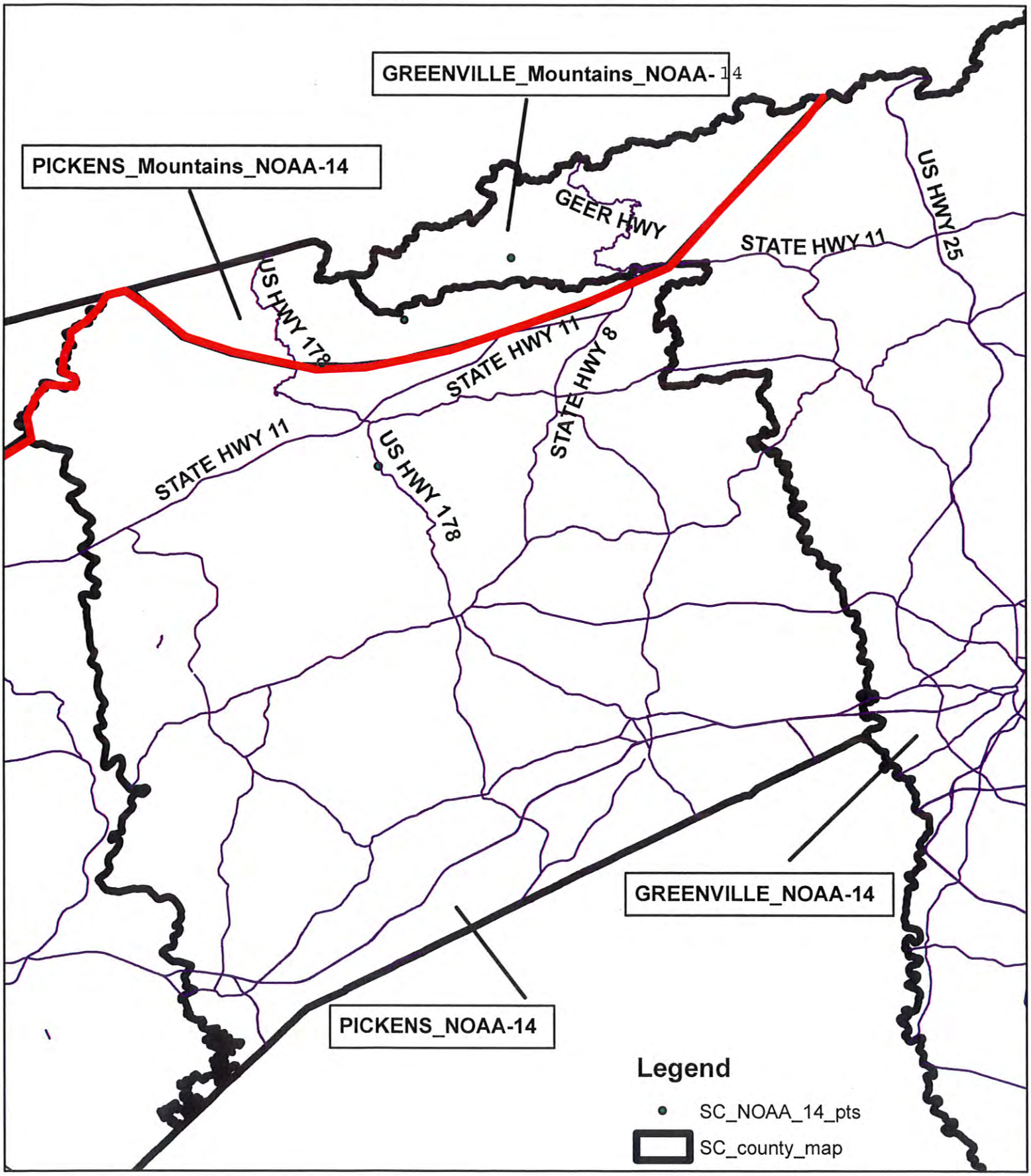


Figure SC-2-1i