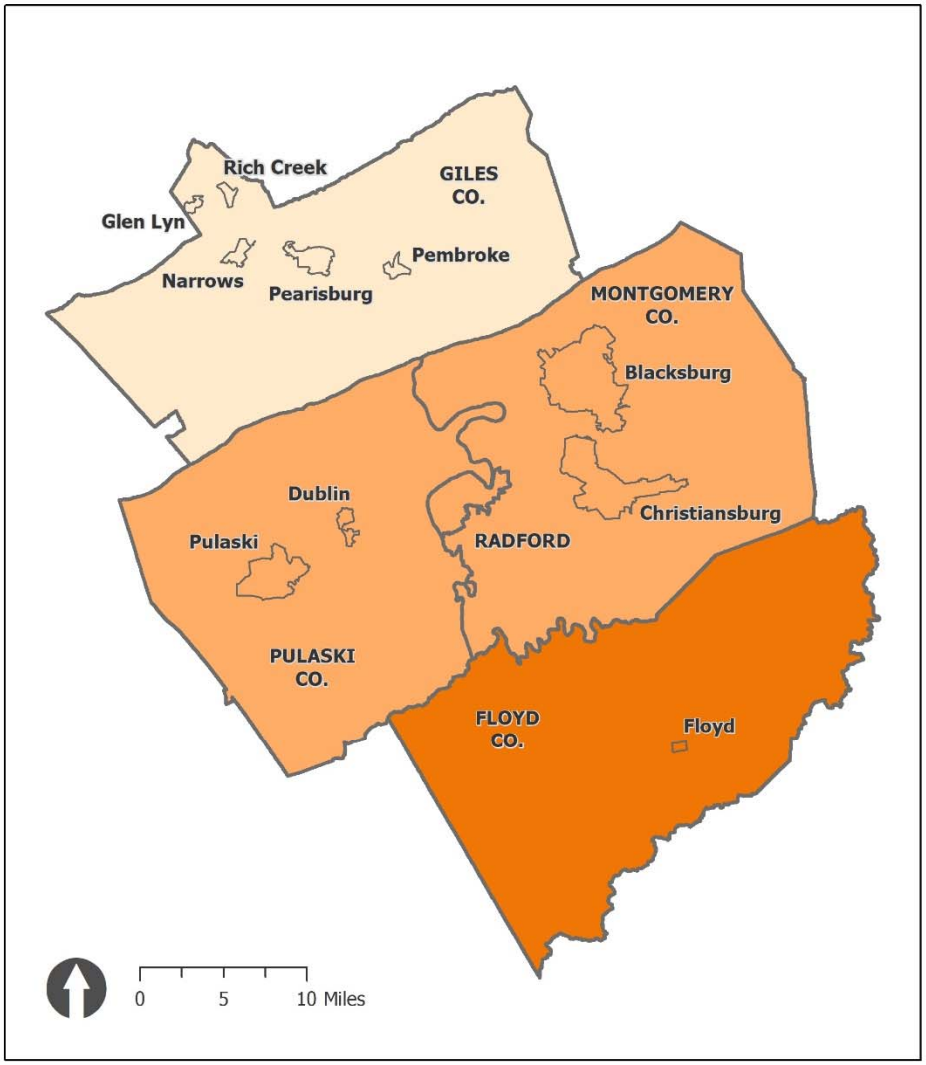
Appendix 6. Maps

Map 1. Average Annual Number of Weeks of Moderate or Worse Drought



Average Annual Number of Weeks of Moderate Drought or Worse

New River Valley

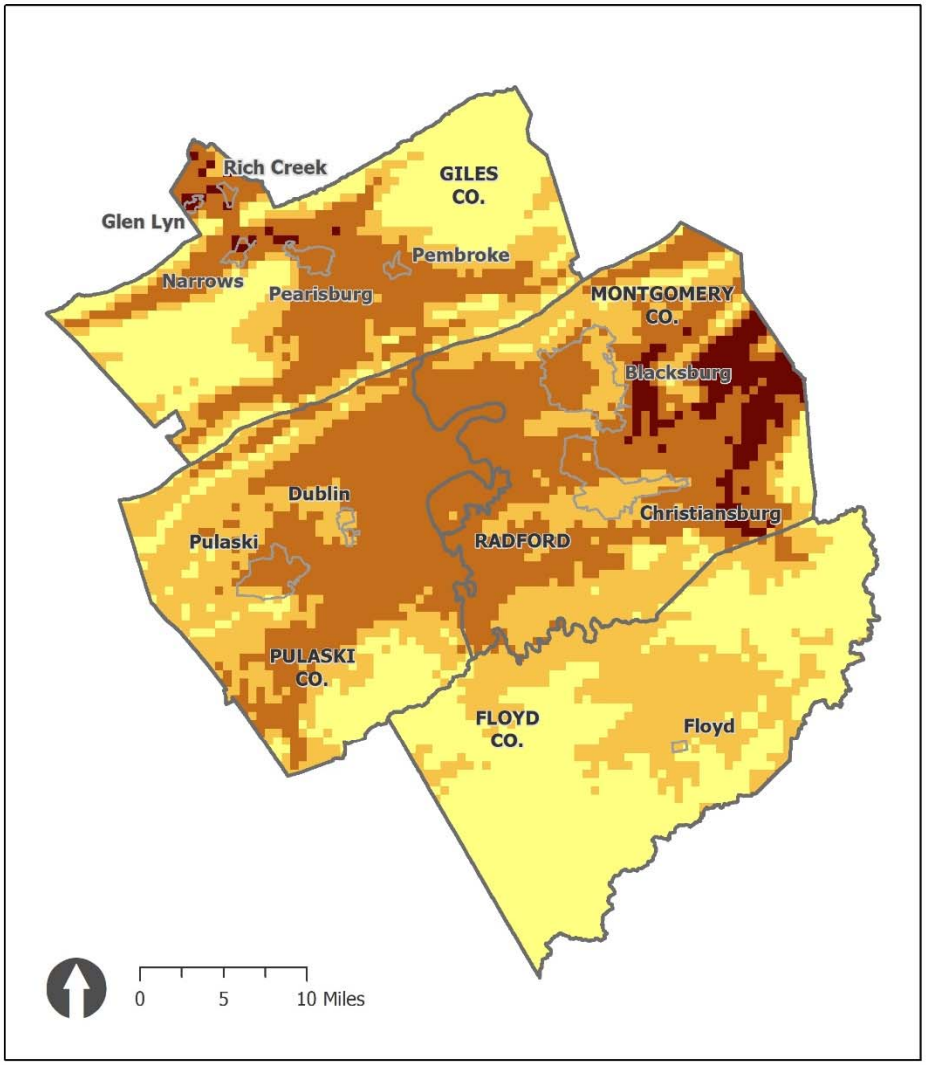
Moderate Drought or Worse (2001-2015)

- 7.7
- 7.8 - 10.5
- 10.6 - 11.1

Calculated at a county level. Drought condition determined by a majority of a county's area. Jenks natural breaks distribution.

Created by NRVRC, 2017. Sources: National Drought Mitigation Center; National Oceanic and Atmospheric Administration; U.S. Census Bureau; U.S. Department of Agriculture; Virginia Geographic Information Network.

Map 2. Average Annual Days of 90 Degrees or More



Maximum Temperature 90°F or Above (1986-2015)

New River Valley

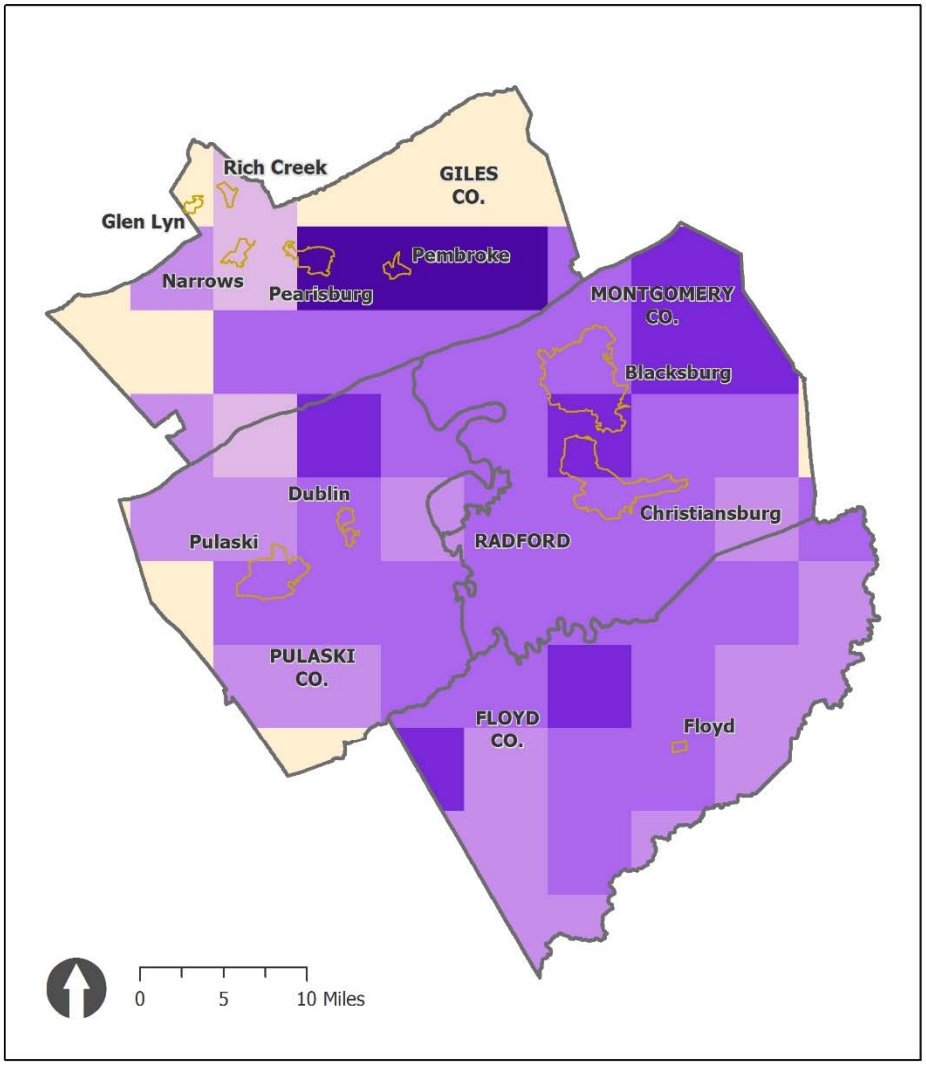
Average Annual Number of Days

- 0 - 4
- 5 - 9
- 10 - 16
- 17 - 29

Temperature figures calculated using a logarithmic interpolation based on elevation. Weather stations with less than five years of records were excluded. Jenks natural breaks distribution.

Created by NRVRC, 2017. Sources: National Oceanic and Atmospheric Administration; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 3. NRV Mean Water Well Depths



Mean Water Well Depth

New River Valley

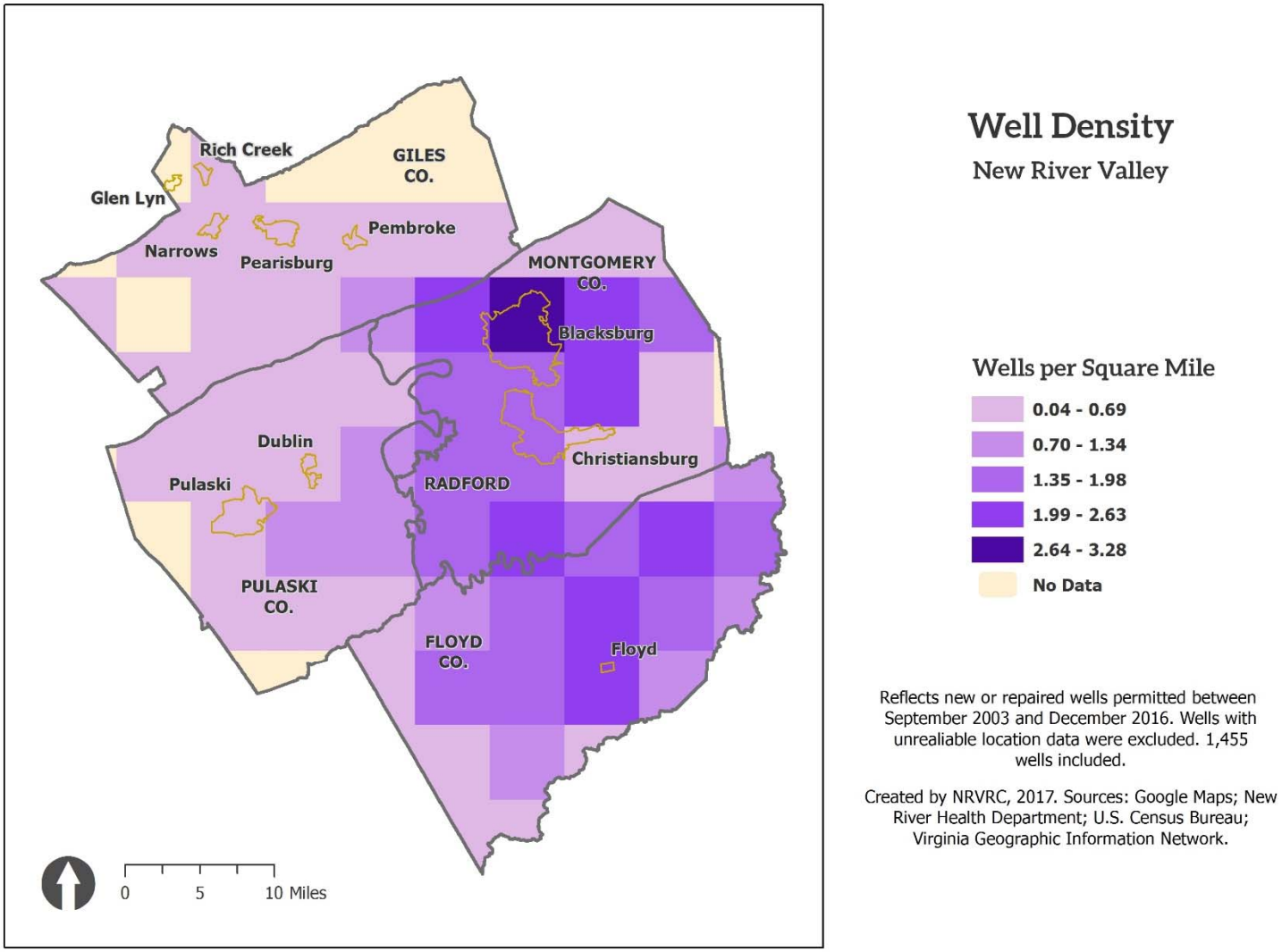
Average Depth

- 100 - 200 ft
- 201 - 300 ft
- 301 - 400 ft
- 401 - 500 ft
- Greater than 500 ft
- No Data

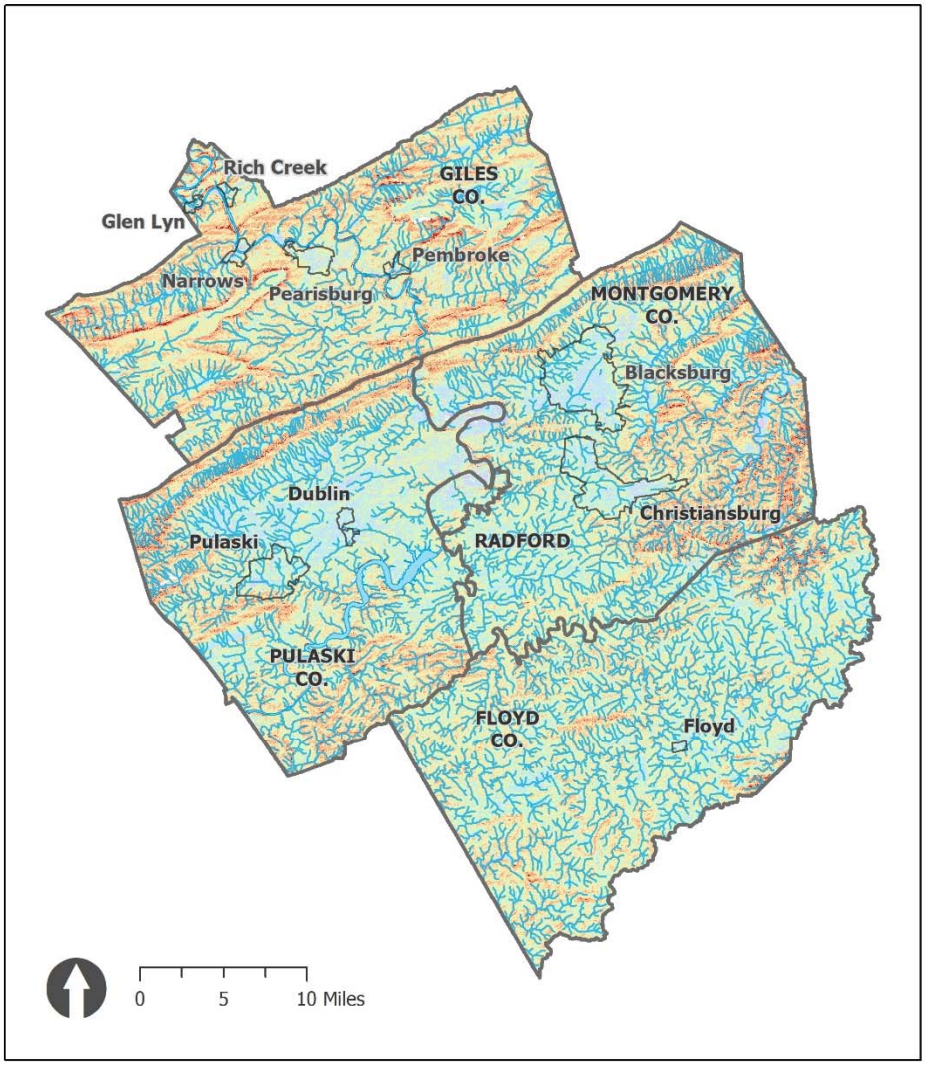
Reflects wells permitted between September 2003 and December 2016. Wells with a null depth value or unrealiable location data were excluded. 1,420 wells included.

Created by NRVRC, 2017. Sources: Google Maps; New River Health Department; U.S. Census Bureau; Virginia Geographic Information Network.

Map 4. NRV Well Density



Map 5. Landslide Hazard Rating



Landslide Hazard Rating

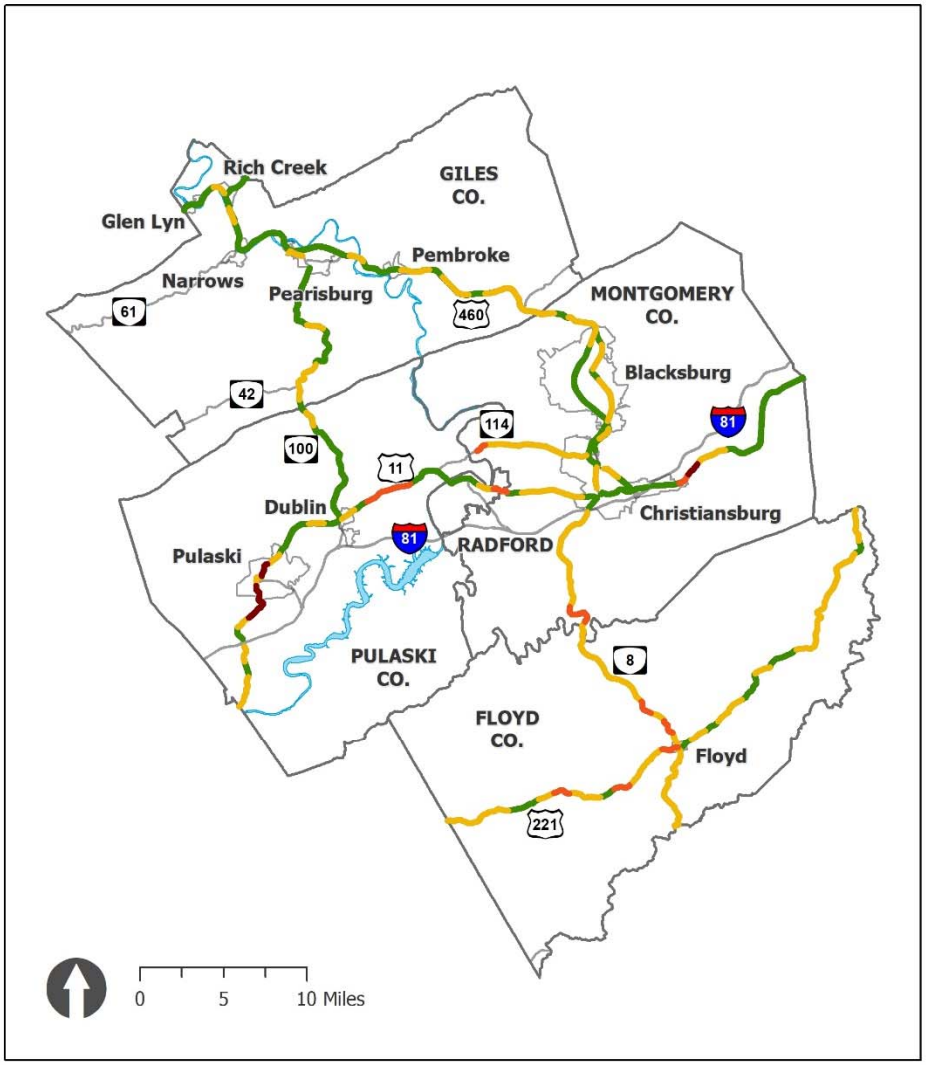
New River Valley

Storm Generated Stability Rating

- 0.19 - 1 (Greatest Risk)
- 1.01 - 2
- 2.01 - 5
- 5.01 - 10
- 10.01 - 50
- 50.01 - 100
- 100.01 - 500
- +500 (Least Risk)
- Hydrology

Created by NRVRC, 2017. Sources: Radford University FEMA Research Project Group; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 6. NRV Rockfall Hazard Rating Per Mile



Rockfall Hazard Rating

New River Valley

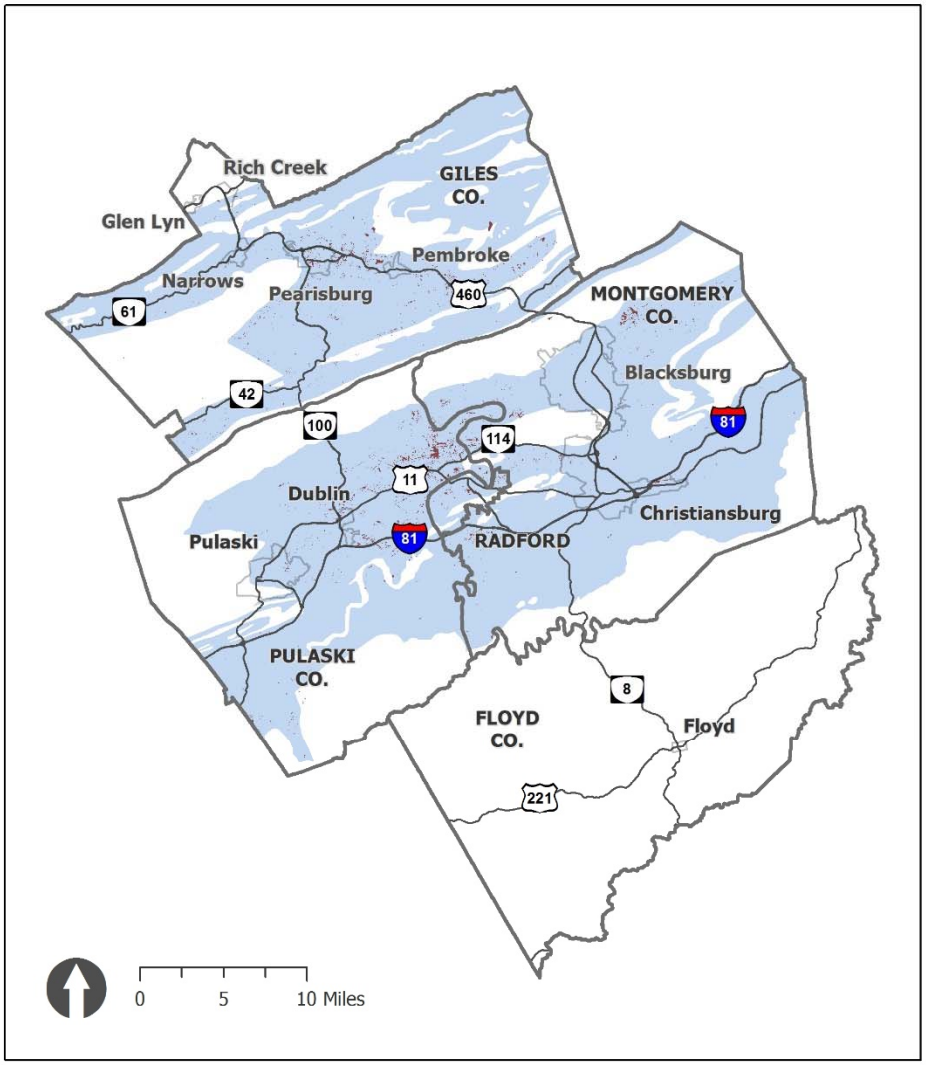
Rockfall Hazard Rating per Mile

- Low Risk
- Low-Moderate Risk
- Moderate-High Risk
- High Risk
- Data Not Available

Derived from 2011 Radford University data. Rockfall points joined to road segments within 50 feet. Equal interval distribution.

Created by NRVRC, 2017. Sources: Radford University; U.S. Census Bureau; Virginia Geographic Information Network.

Map 7. NRV Karst Geology



Karst Geology and Sinkholes

New River Valley

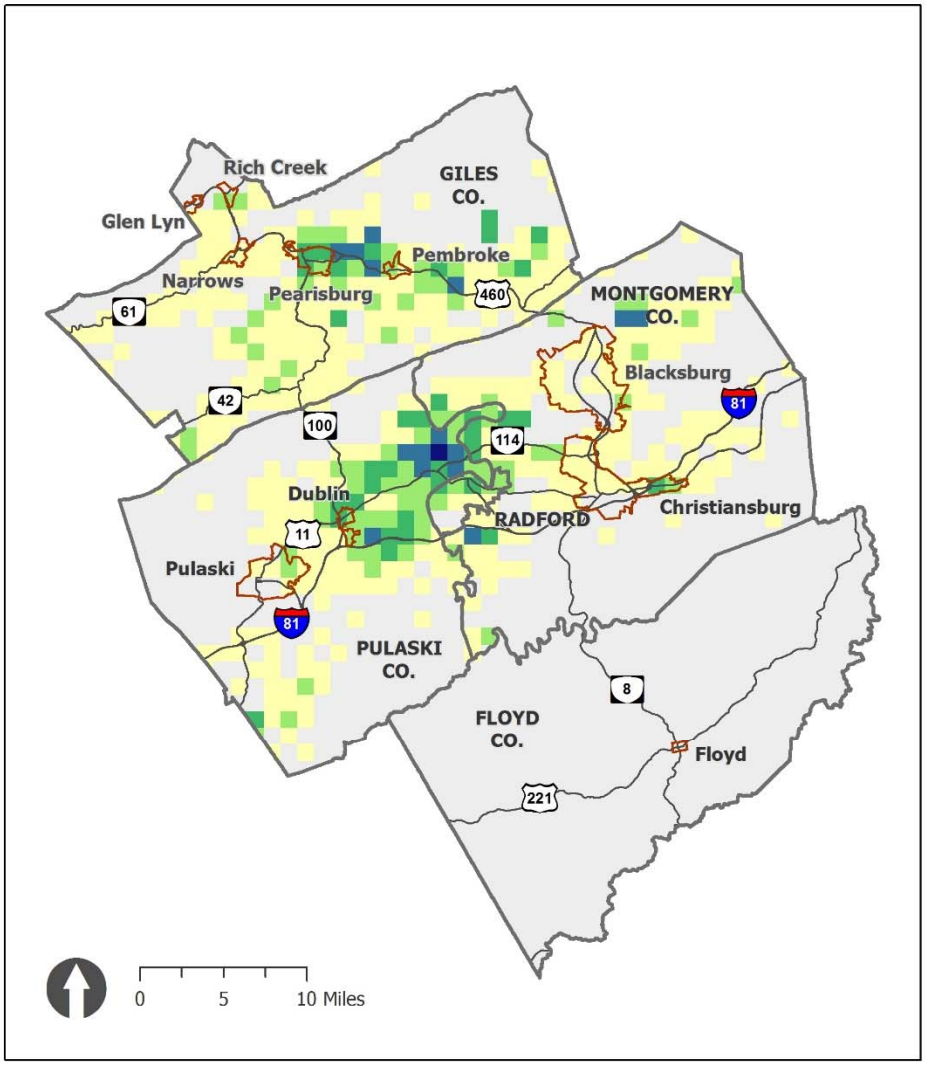
Karst Forming Bedrock

Carbonate Karst

Sinkholes

Created by NRVRC, 2017. Sources: U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 8. Karst Density per Square Feet



Sinkhole Density

New River Valley

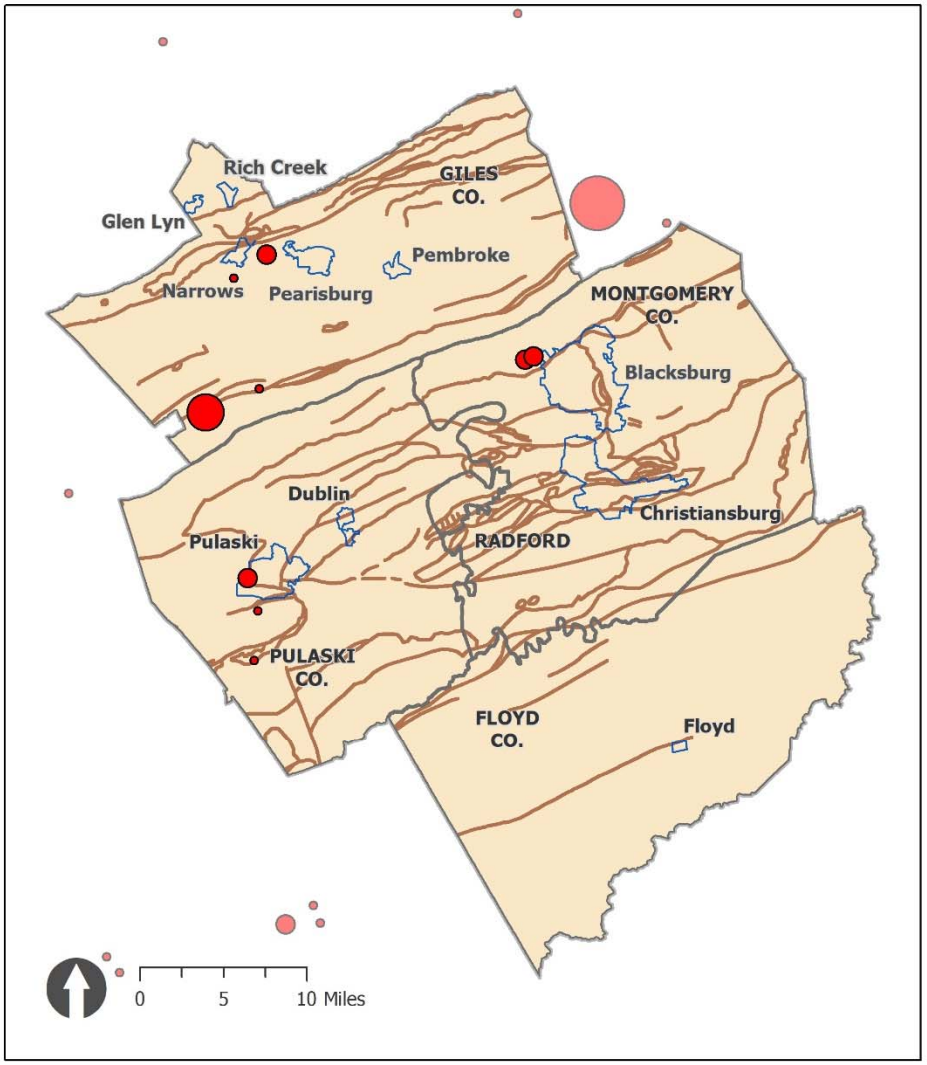
Square Feet of Sinkholes per Mile

- 900 - 300,000
- 400,000 - 900,000
- 1,000,000 - 2,000,000
- 3,000,000 - 4,000,000
- 5,000,000 - 9,000,000
- No Known Sinkholes

Jenks natural breaks distribution.

Created by NRVRC, 2017. Sources: U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 9. Earthquake History



Earthquakes (1970-2015)

New River Valley

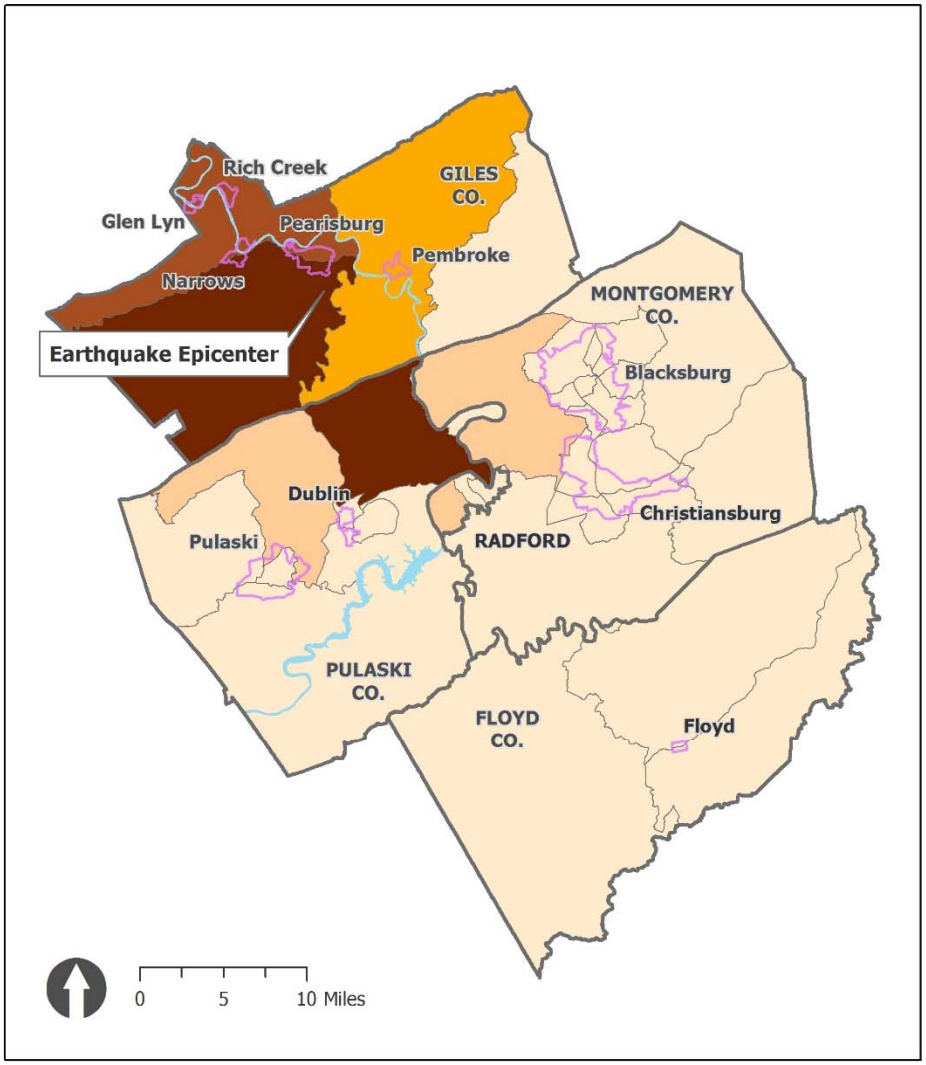
Magnitude

- 2.0 - 2.5
- 2.6 - 3.0
- 3.1 - 3.5
- 3.6 - 3.8
- Faults

Excludes earthquakes with magnitude of less than 2.

Created by NRVRC, 2017. Sources: U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 10. NRV 1897 Earthquake Loss Estimates



Major Giles County Earthquake

New River Valley

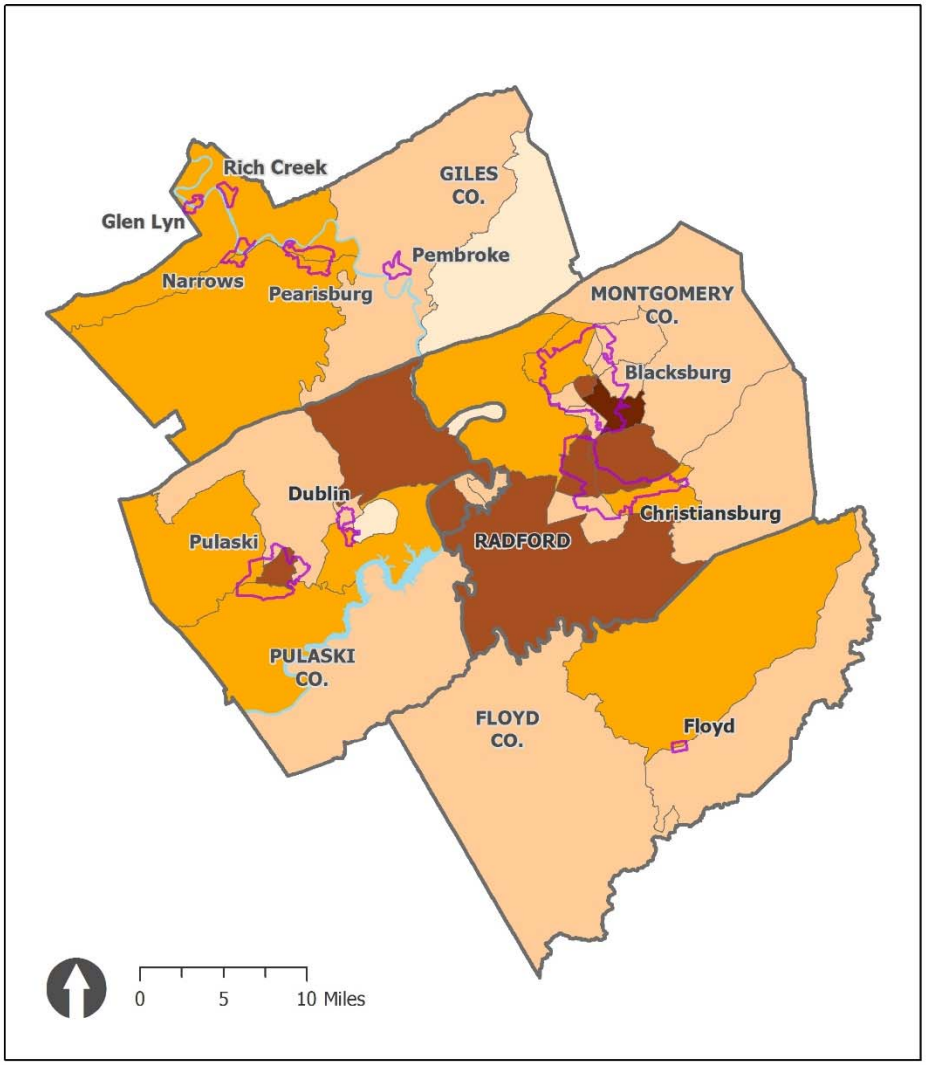
Total Loses in 2010 Dollars

- Less than $50 million
- $50 million - $100 million
- $100 million - $150 million
- $150 million - $200 million
- More than $200 million

Reflects total estimated direct losses following a geologic event similar to the historic 5.8 magnitude earthquake in Giles County, May 31, 1897. Modeling and loss estimates were calculated using HAZUS MH 3.1.

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; Virginia Geographic InformationNetwork.

Map 11. NRV Magnitude 7.0 Earthquake Estimate Annualized Loss



Magnitude 7.0 Earthquake Estimated Annualized Loss

New River Valley

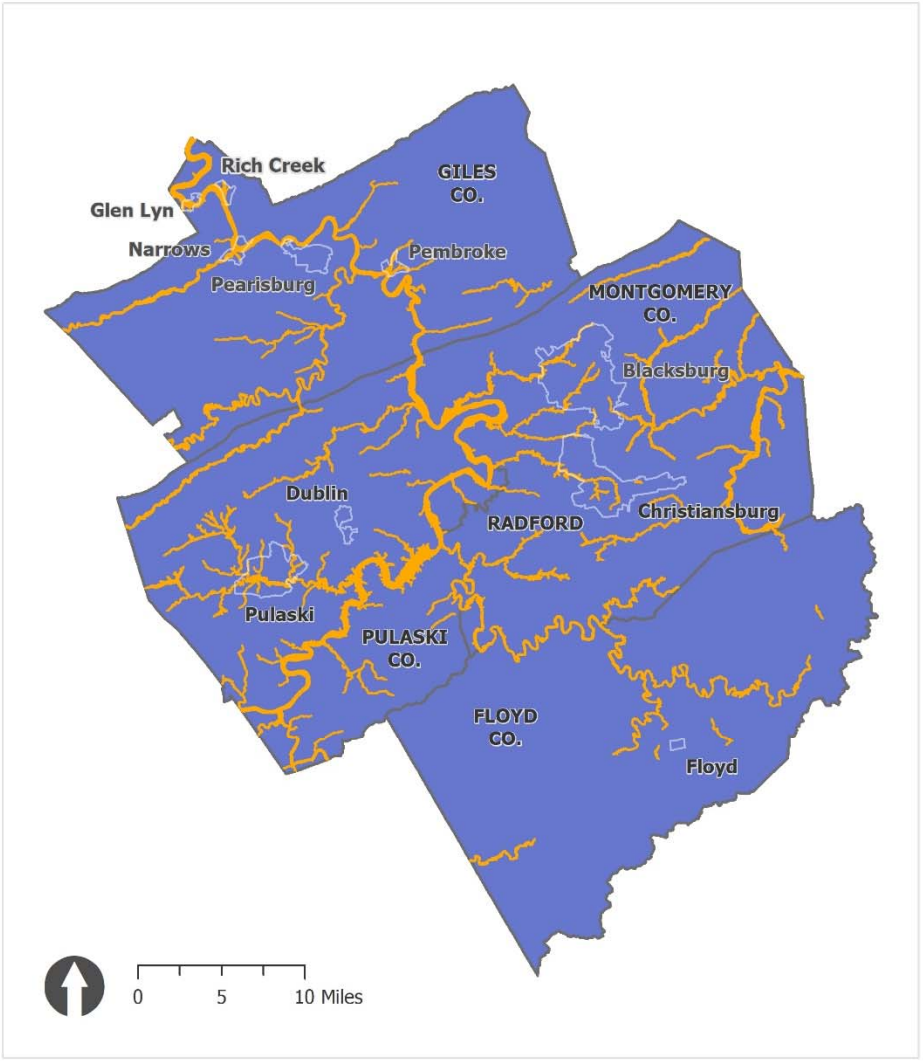
Annualized Loss

- Less than $10,000
- $10,000 - $20,000
- $20,000 - $30,000
- $30,000 - $40,000
- Greater than $40,000

Reflects total estimated annualized loss following a probabilistic seismic event. Modeling and loss estimates were calculated using HAZUS MH 3.1.

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; Virginia Geographic InformationNetwork.

Map 12. NRV Floodplains



Flood Zones

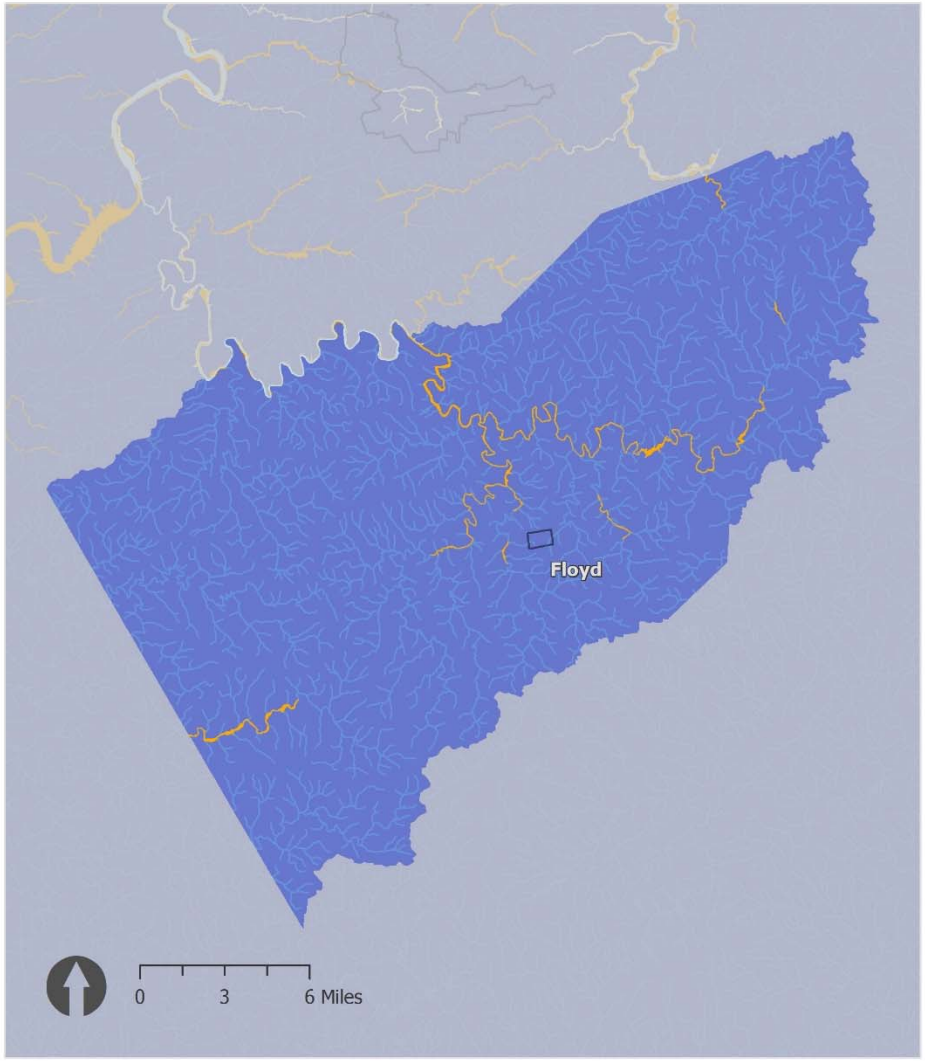
New River Valley

Federal Flood Zones

500-Year or Less Floodplain

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; Virginia Geographic Information Network.

Map 13. Floyd County Floodplains



Flood Zones
Floyd County
New River Valley

- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 14. Town of Floyd Floodplains

Flood Zones
Town of Floyd
New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

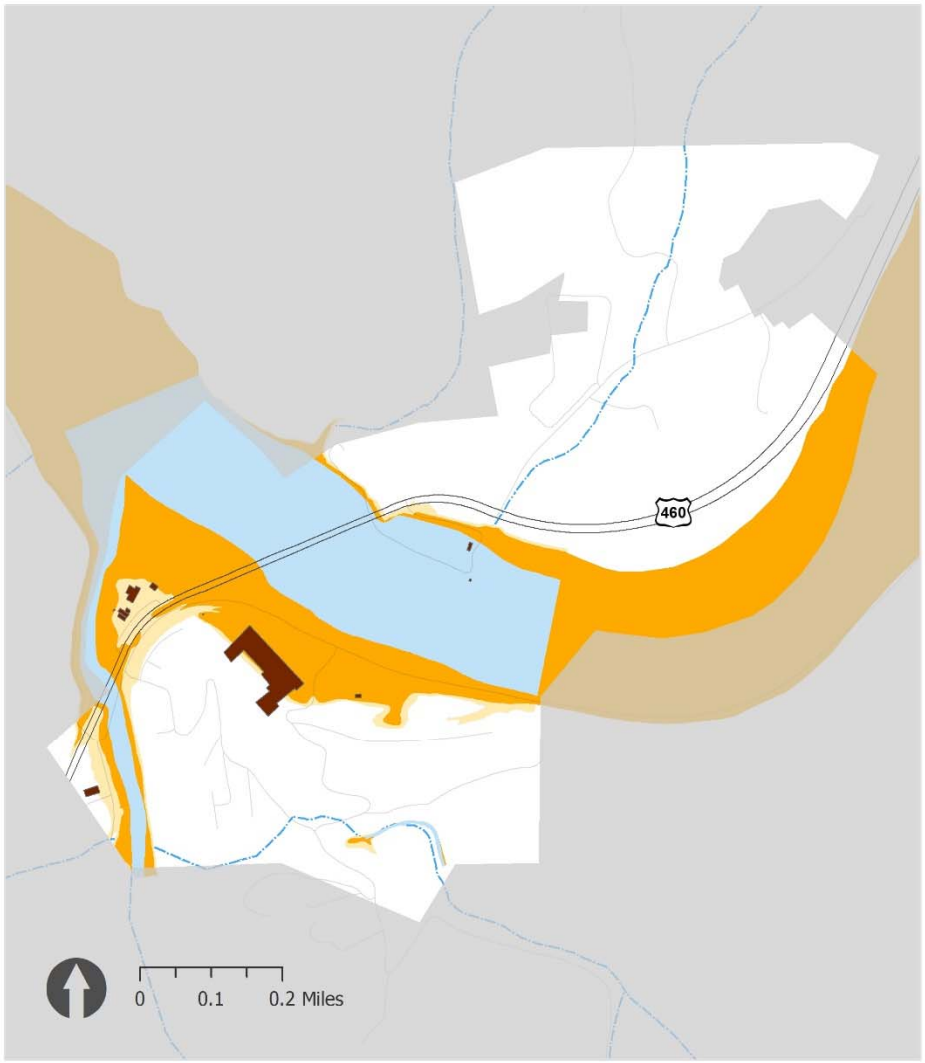
Map 15. Giles County Floodplains

Flood Zones
Giles County
New River Valley

- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 16. Town of Glen Lyn Floodplains

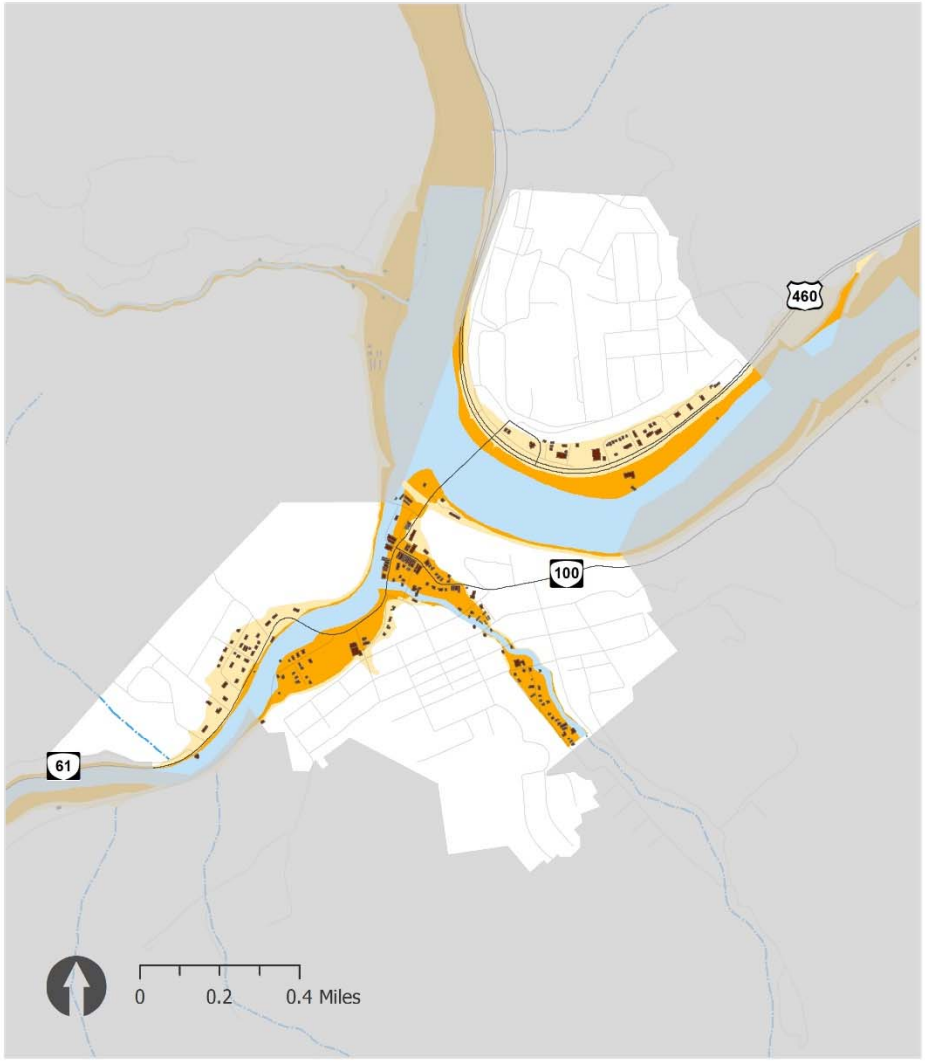


Flood Zones
Town of Glen Lyn
New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 17. Town of Narrows Floodplains



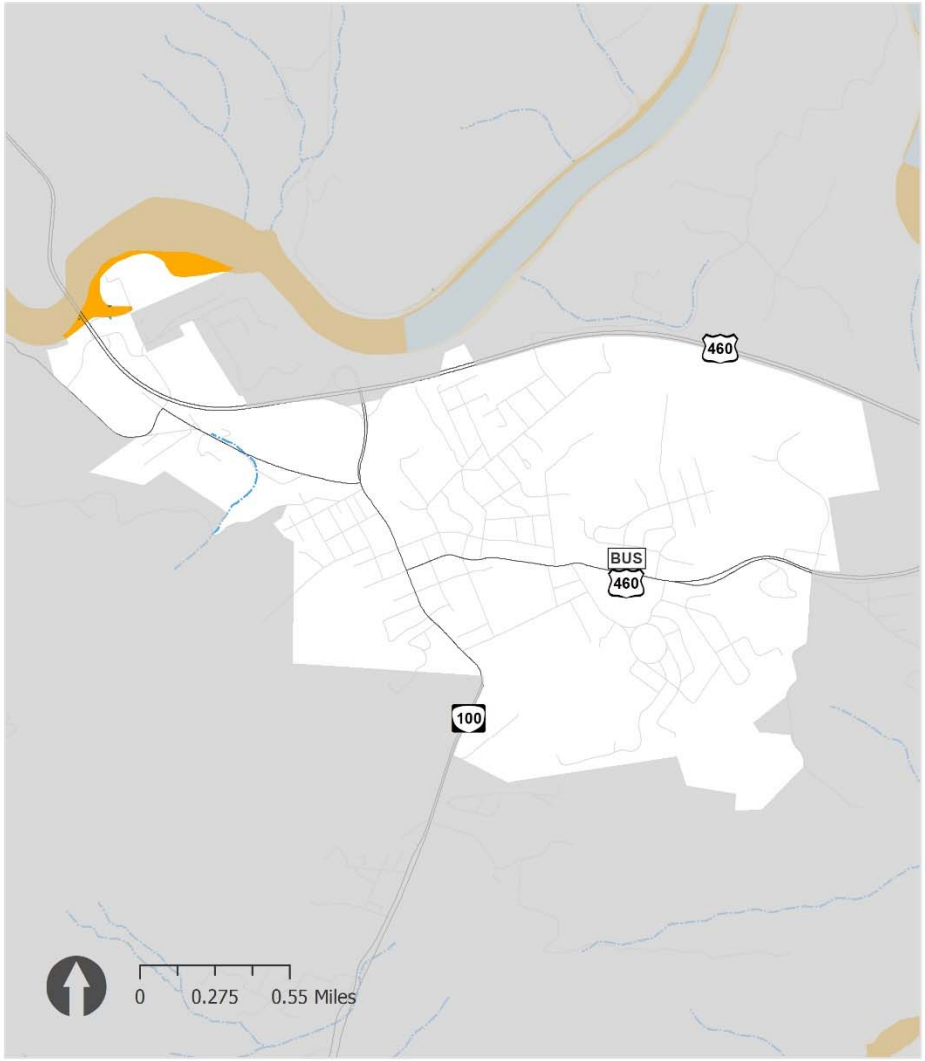
Flood Zones
Town of Narrows

New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 18. Town of Pearisburg Floodplains



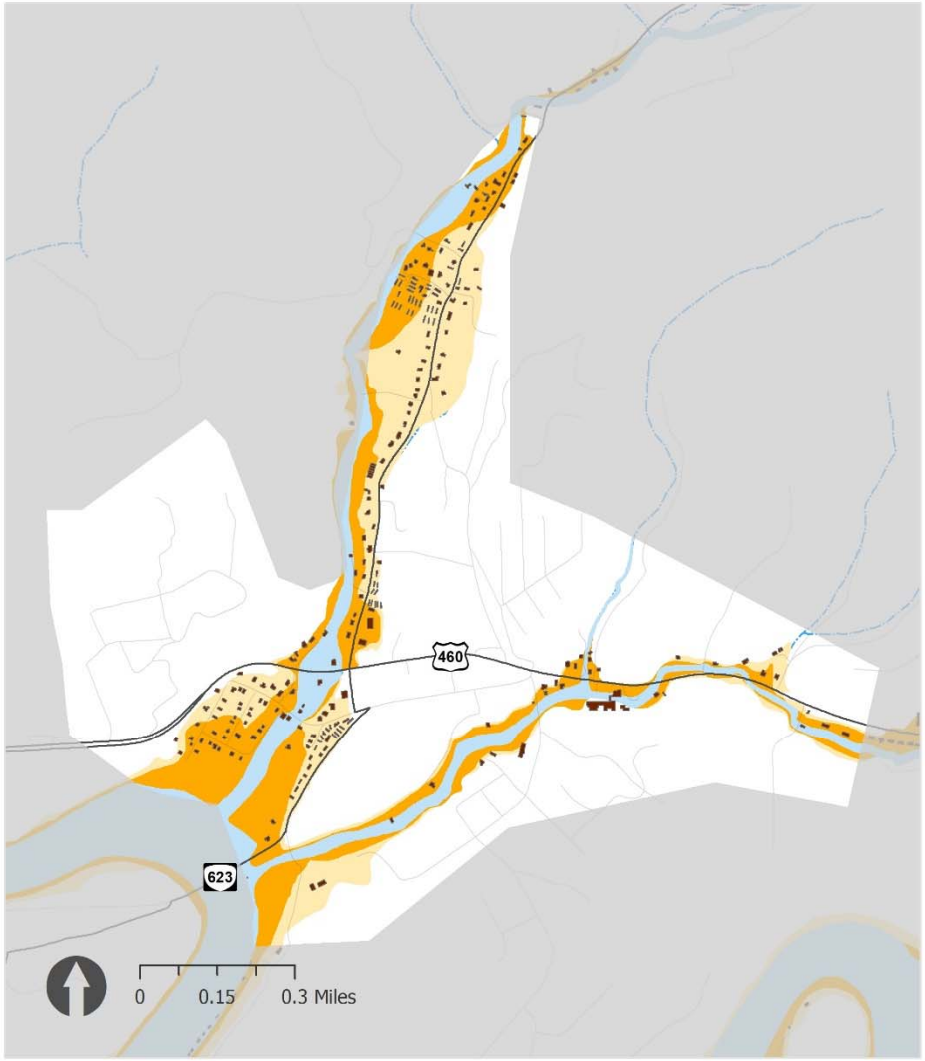
Flood Zones
Town of Pearisburg

New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 19. Town of Pembroke Floodplains



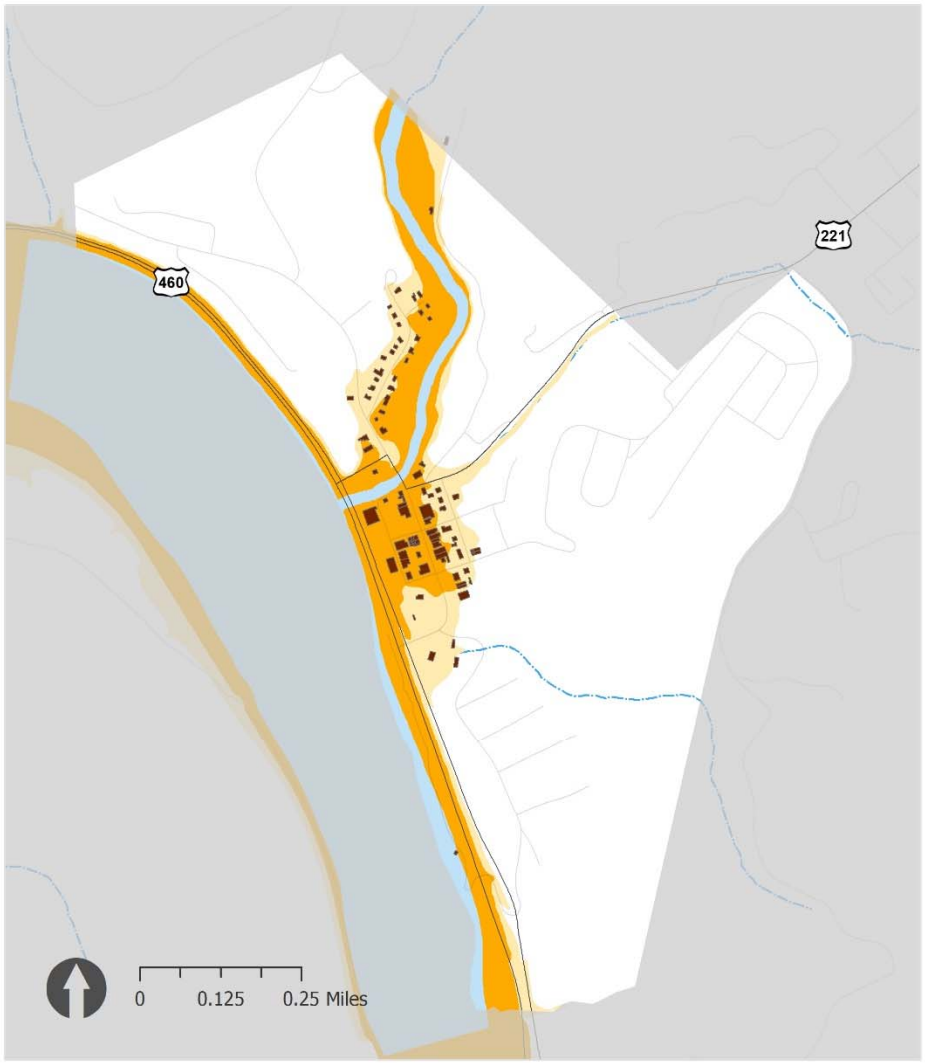
Flood Zones
Town of Pembroke

New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 20. Town of Rich Creek Floodplains



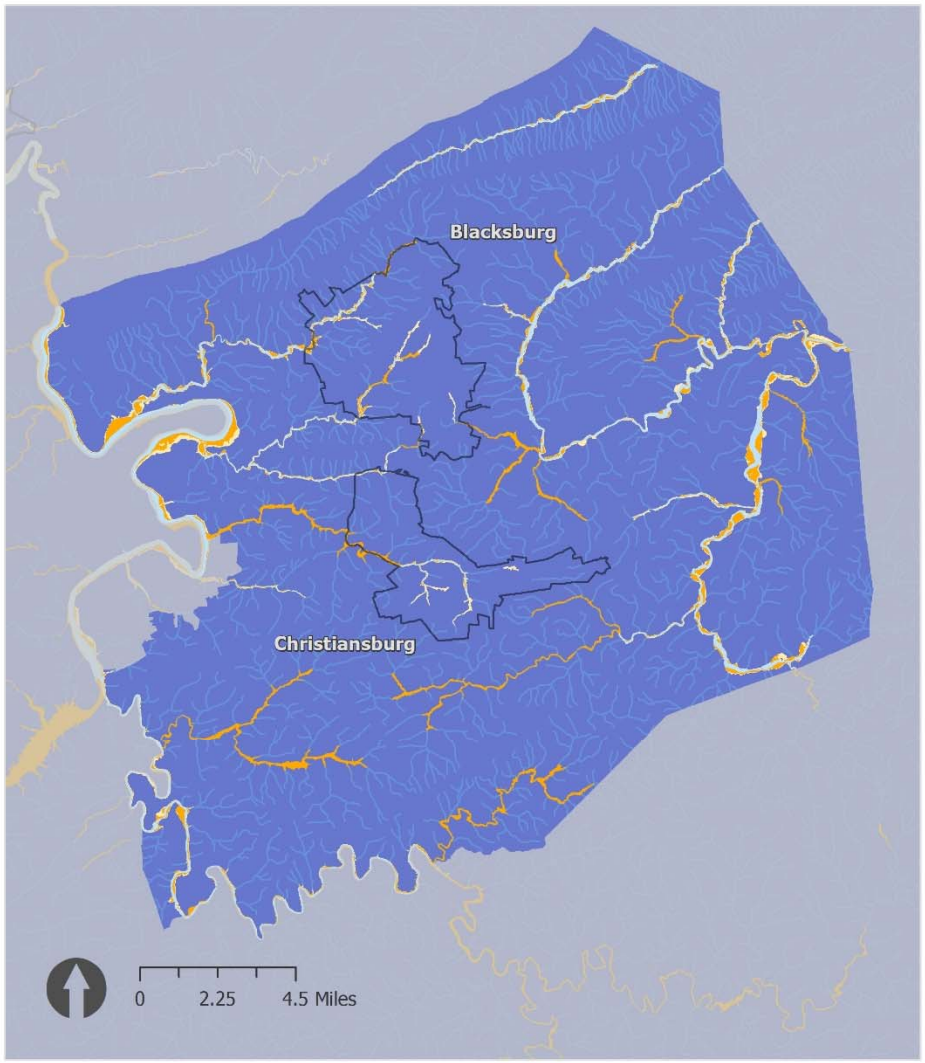
Flood Zones
Town of Rich Creek

New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 21. Montgomery County Floodplains

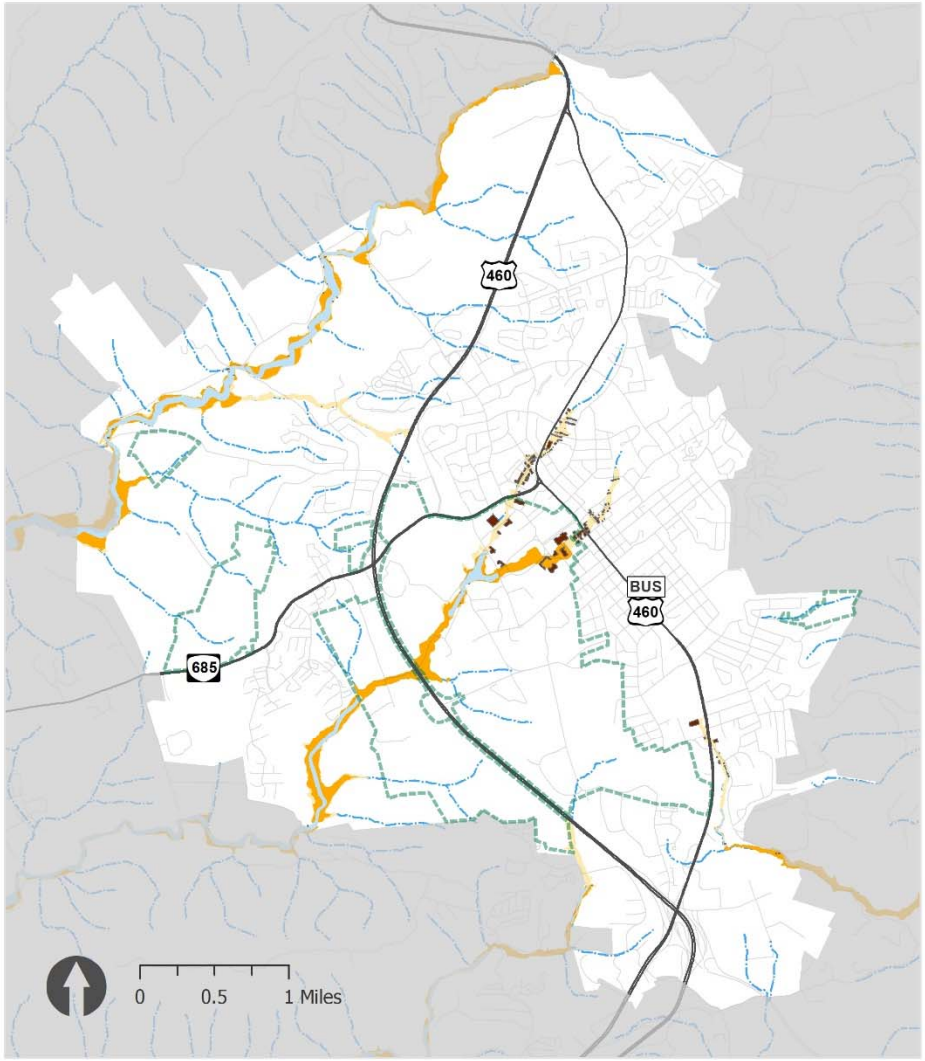


Flood Zones
Montgomery County
New River Valley

- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 22. Town of Blacksburg Floodplains



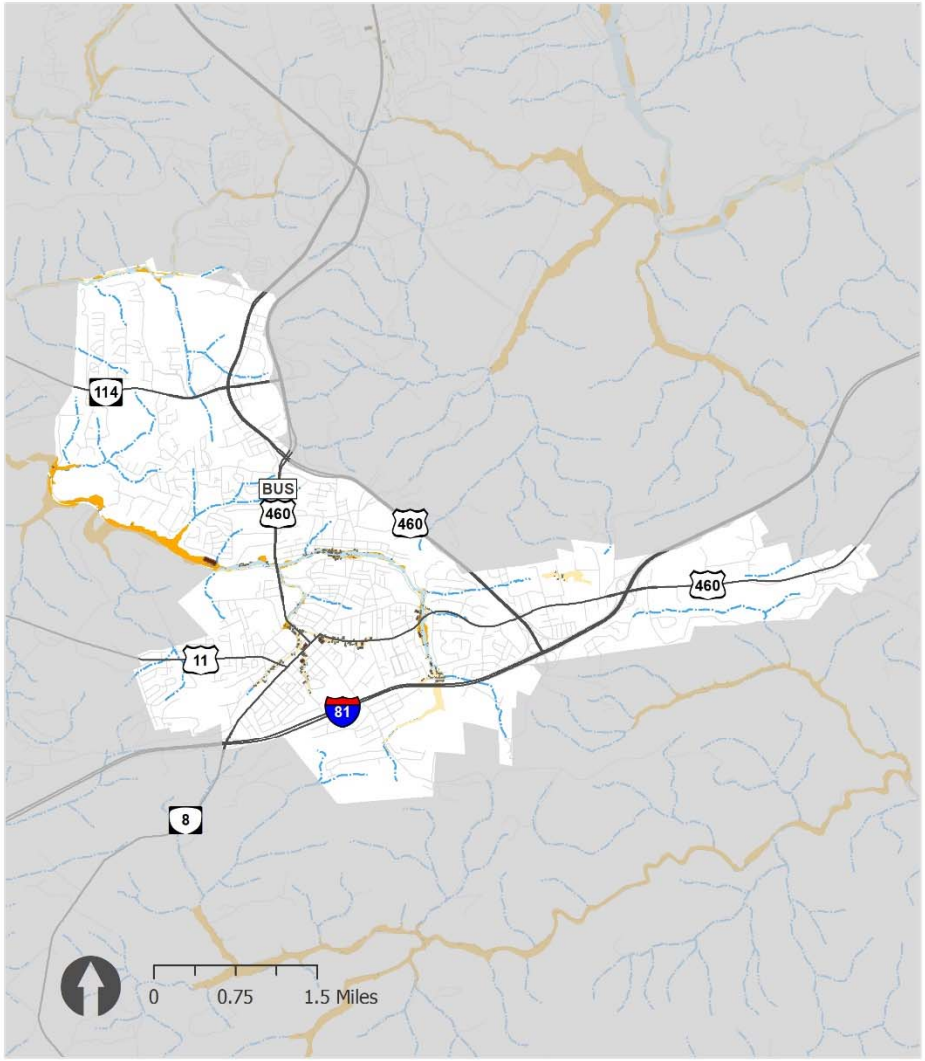
Flood Zones
Town of Blacksburg

New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology
- Virginia Tech

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; Town of Blacksburg; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network; Virginia Tech.

Map 23. Town of Christiansburg Floodplains



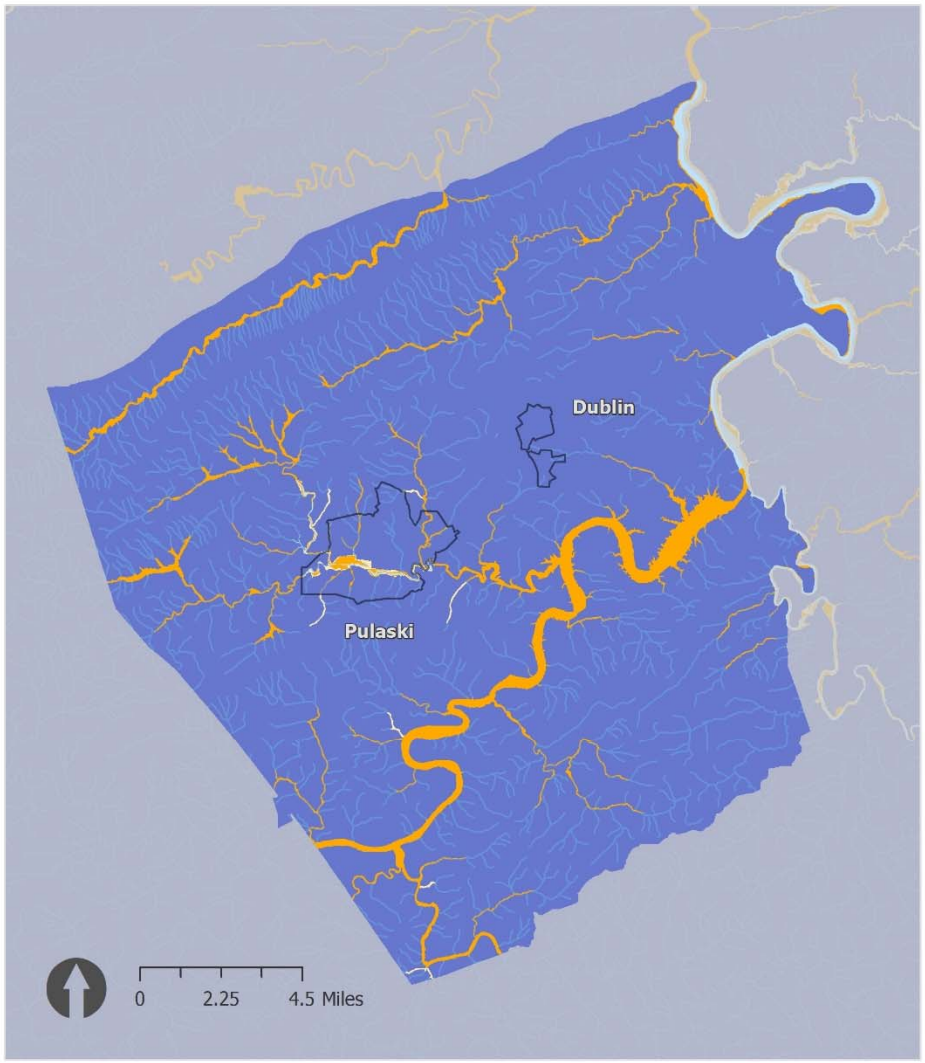
Flood Zones
Town of Christiansburg

New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 24. Pulaski County Floodplains

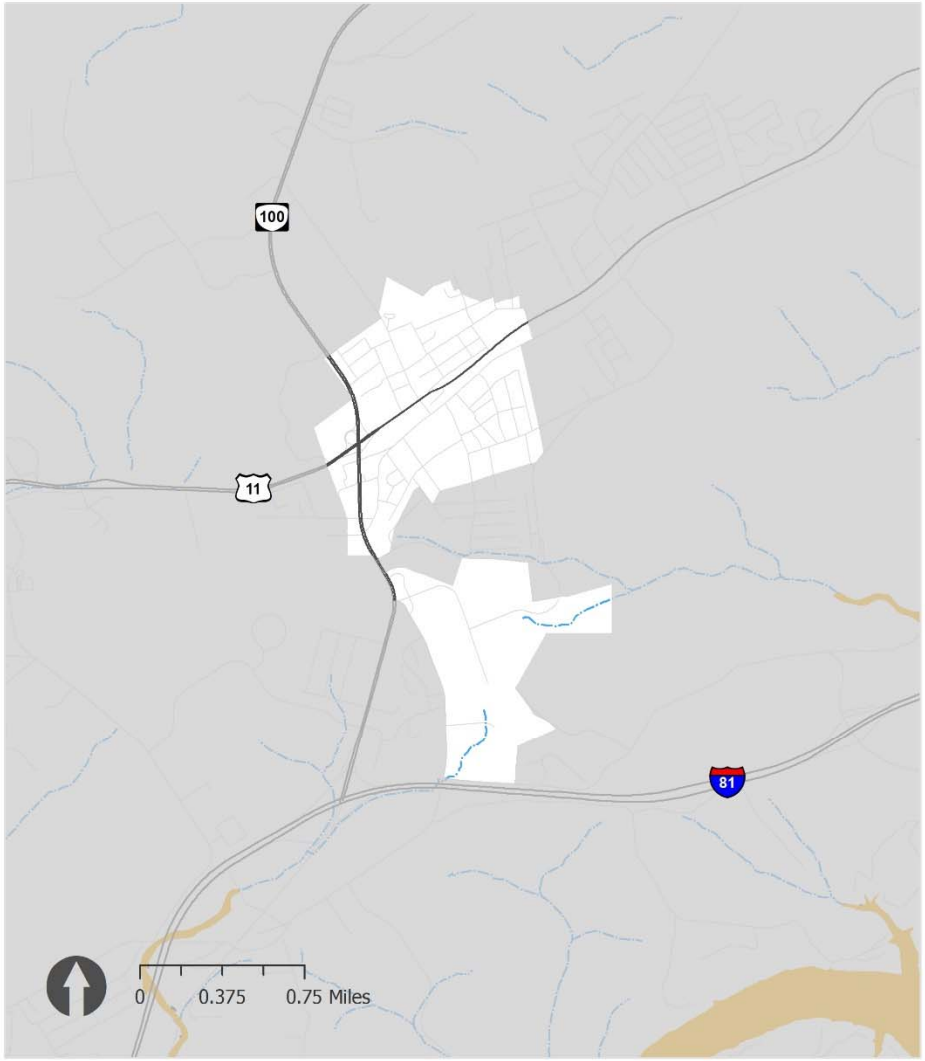


Flood Zones
Pulaski County
New River Valley

- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 25. Town of Dublin Floodplains



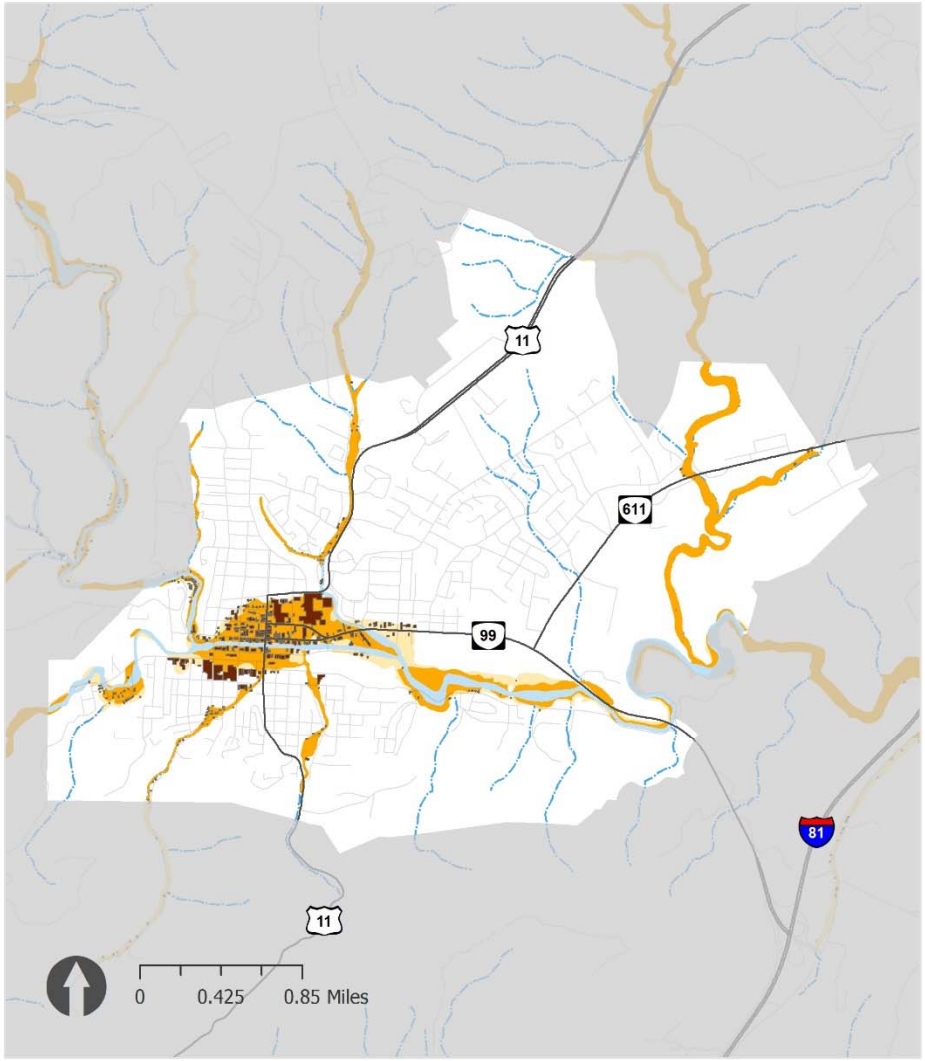
Flood Zones
Town of Dublin

New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 26. Town of Pulaski Floodplains



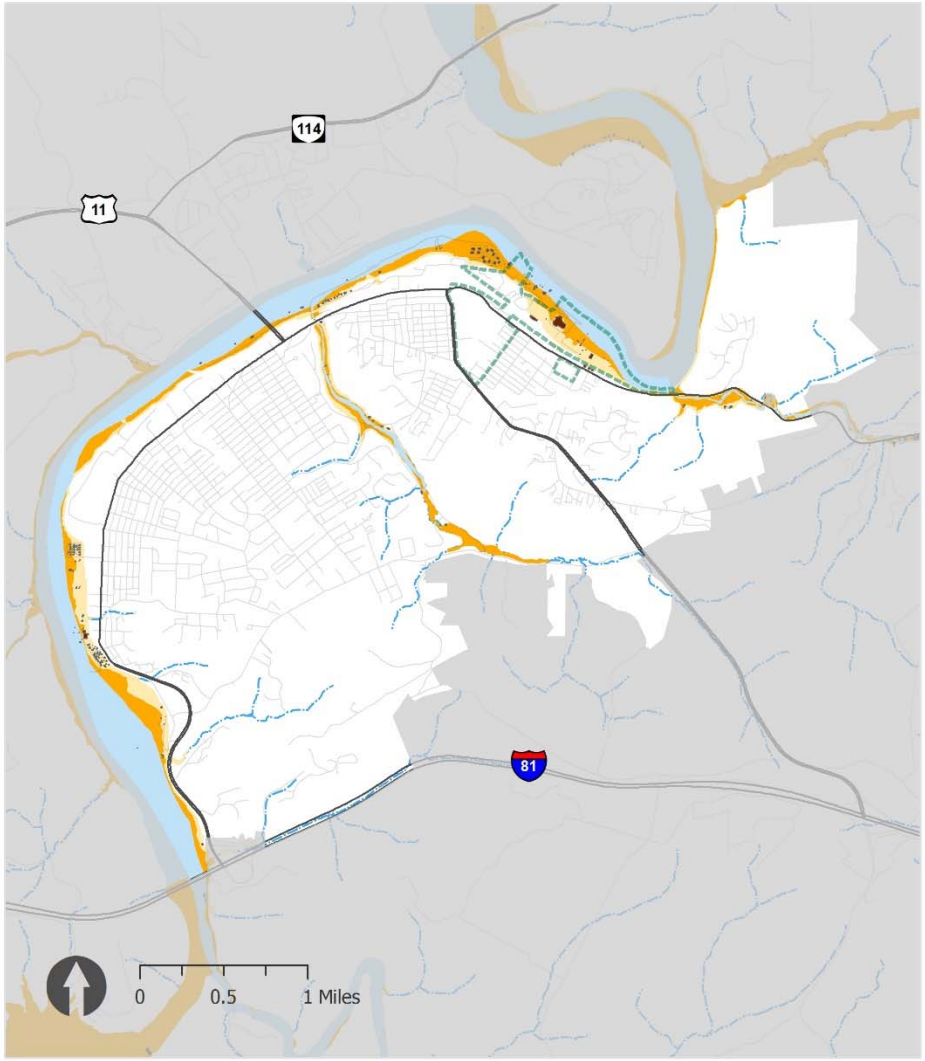
Flood Zones
Town of Pulaski

New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 27. City of Radford Floodplains

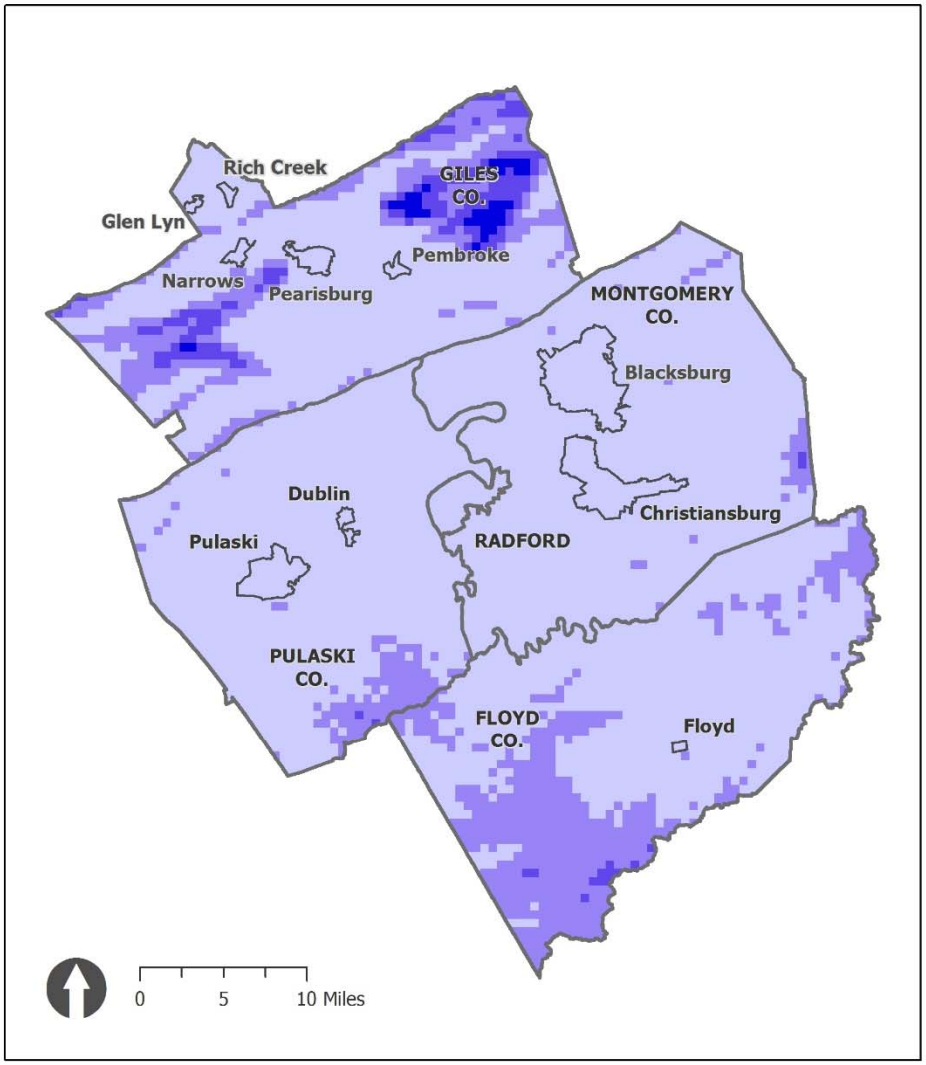


Flood Zones
City of Radford
New River Valley

- Buildings in Flood Zone
- Floodway
- 100-Year Flood Zone
- 500-Year Flood Zone
- Hydrology
- Radford University

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; Radford University; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 28. NRV Six-inch Snowfalls



Snowfalls of Six Inches or More

New River Valley

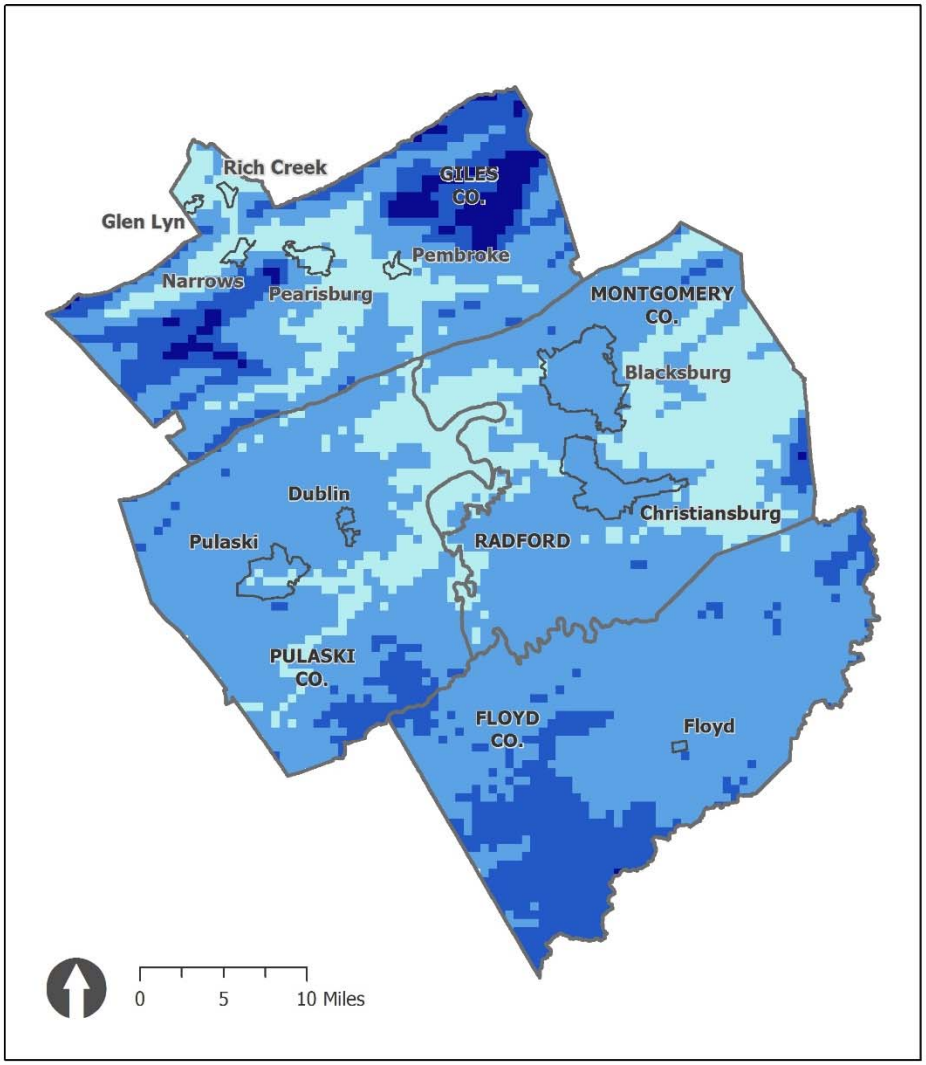
Average Annual Number of Days (1986-2015)

- 0.5 - 1
- 1.1 - 1.4
- 1.5 - 1.8
- 1.9 - 2.2

Snowfall figures calculated using a polynomial interpolation based on elevation classes. Weather stations with less than five years of records were excluded. Equal interval distribution.

Created by NRVRC, 2017. Sources: National Oceanic and Atmospheric Administration; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 29. NRV Freezing Temperature



Maximum Temperature 32°F or Below (1986-2015)

New River Valley

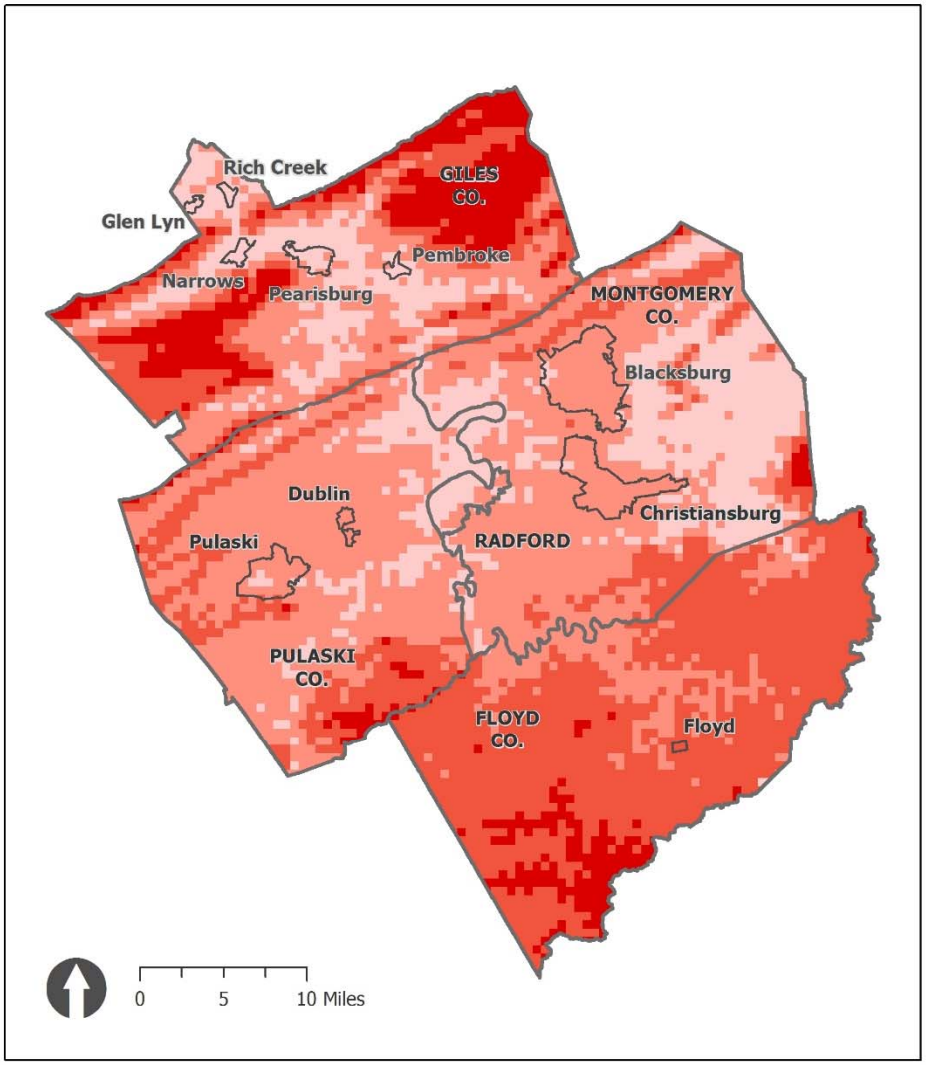
Average Annual Number of Days

- 8 - 14
- 15 - 21
- 22 - 27
- 28 - 33

Temperature figures calculated using a linear interpolation based on elevation. Weather stations with less than five years of records were excluded. Equal interval distribution.

Created by NRVRC, 2017. Sources: National Oceanic and Atmospheric Administration; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 30. Warming Winter Weather Trend



Warming Winter Weather: Days with a Maximum Temperature of 32°F or Below

New River Valley

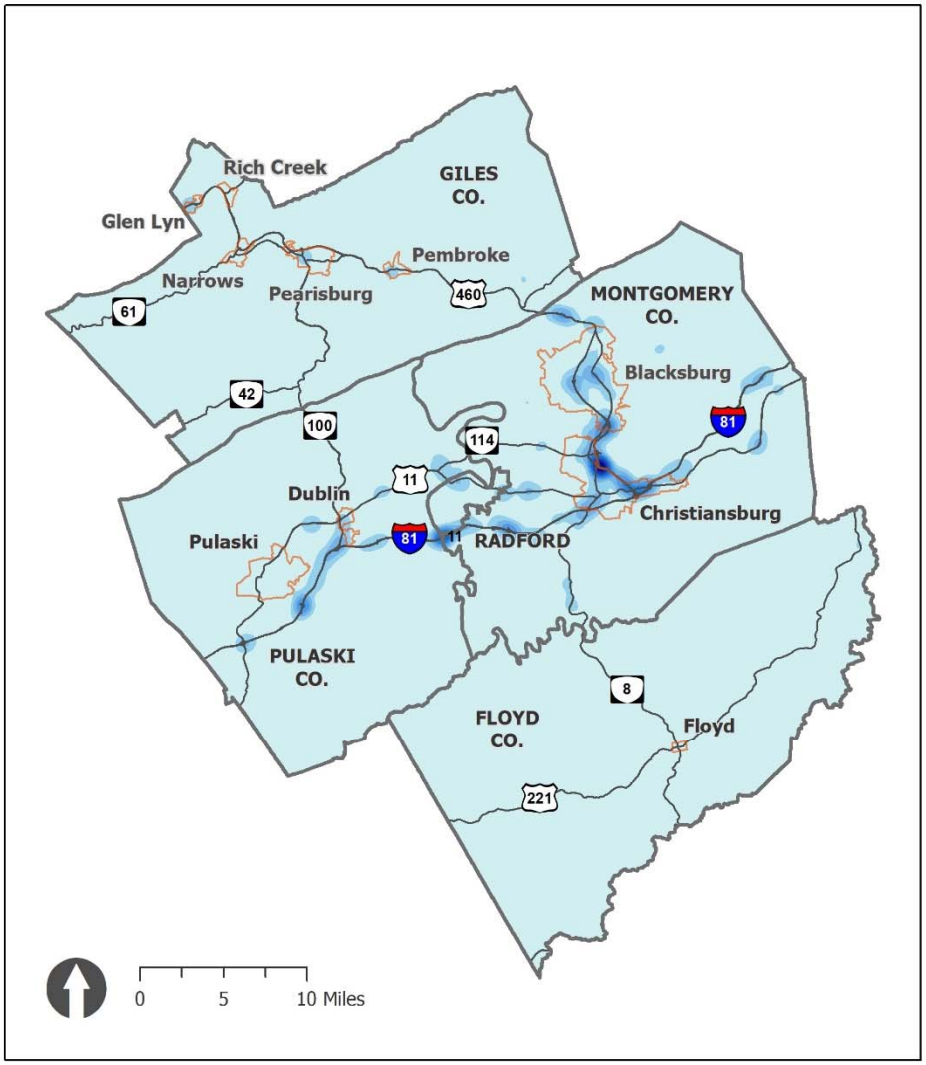
Decrease in Average Annual Number of Days (1960-1987 vs. 1988-2015)

- 1.1 - 1.7
- 1.8 - 2
- 2.1 - 2.5
- 2.6 - 3.6

Temperature figures calculated using a linear interpolation based on elevation. Weather stations with less than five years of records were excluded. Jenks natural breaks distribution.

Created by NRVRC, 2017. Sources: National Oceanic and Atmospheric Administration; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 31. Winter Weather Crash Density



Winter Weather Crash Density (2010-2014)

New River Valley

Crash Incident Density

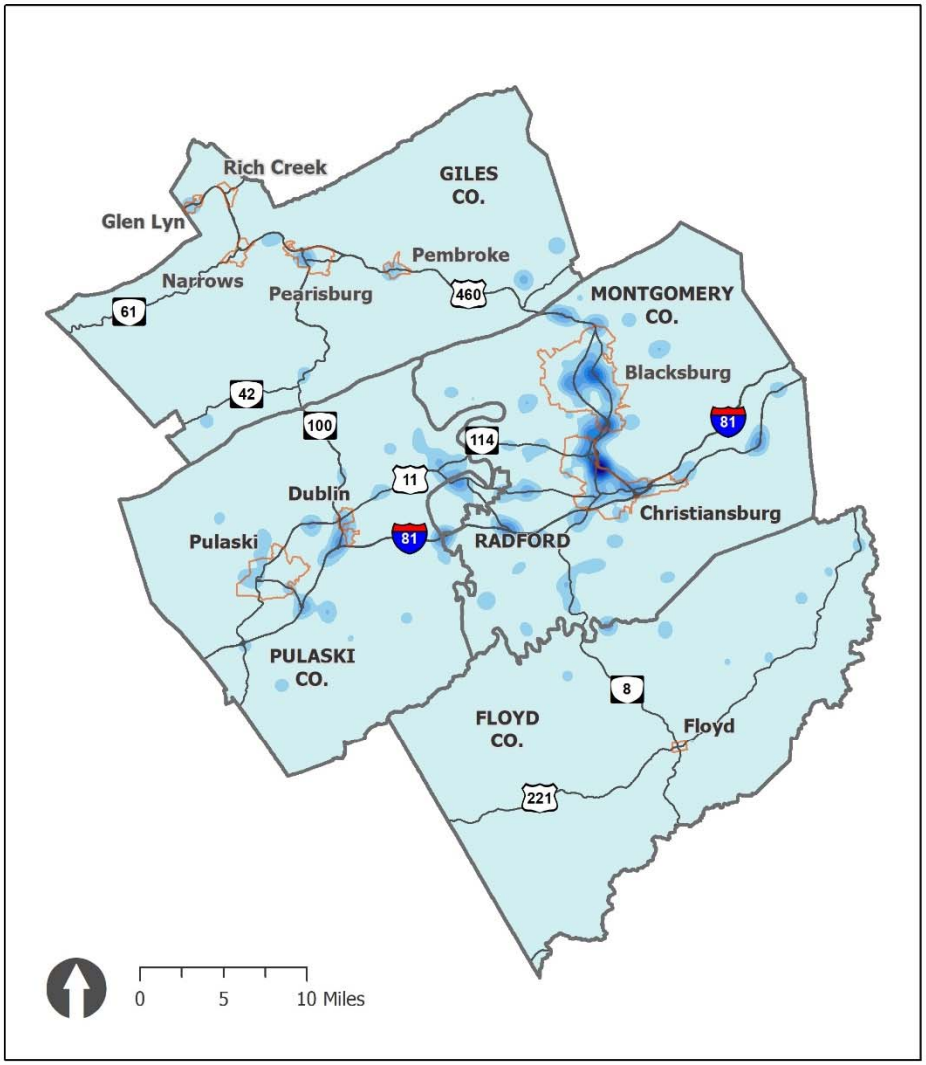
High

Low

Crash incident occurrence. Kernel density, 1 mile search radius. Equal interval distribution.

Created by NRVRC, 2017. Sources: U.S. Census Bureau; Virginia Department of Transportation; Virginia Geographic Information Network.

Map 32. Winter Weather Crash Density (Normalized)



Winter Weather Crash Density (2010-2014)

New River Valley

Relative Crash Incident Density

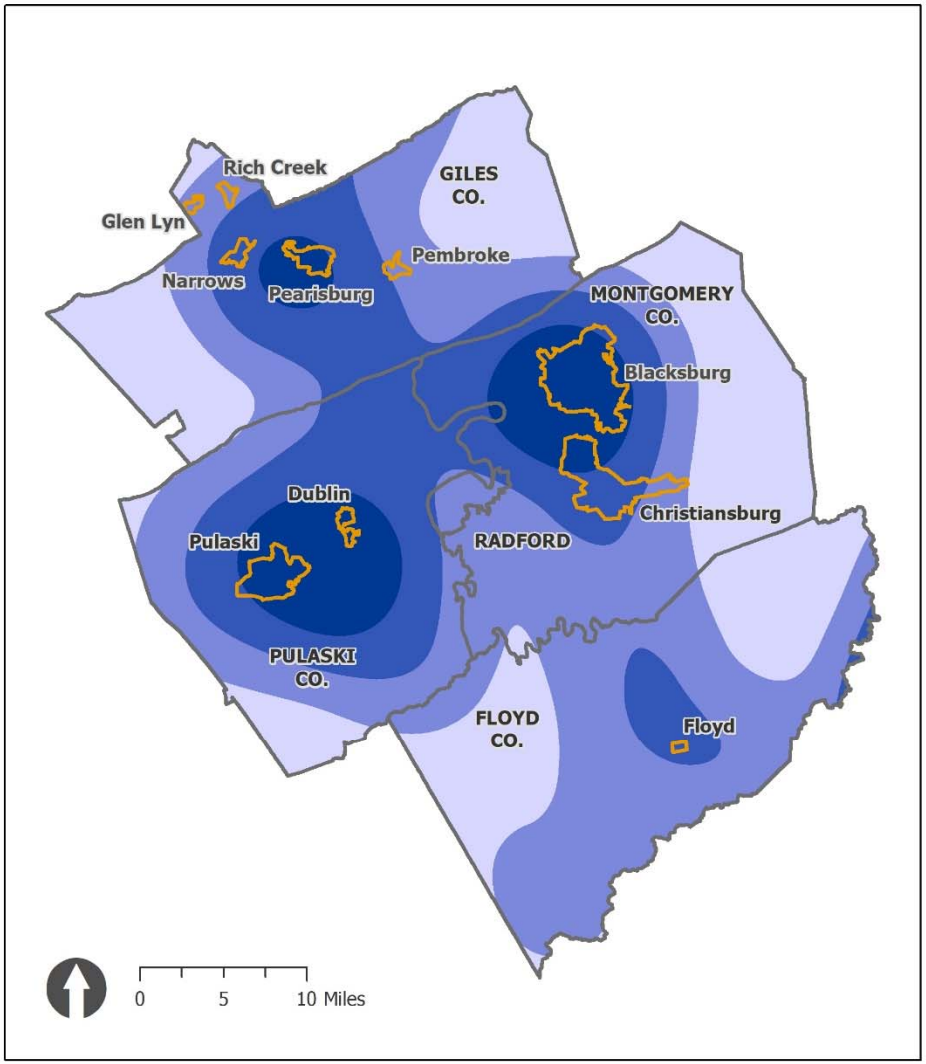
High

Low

Crash incident occurrence normalized by road functional class. Kernel density, 1 mile search radius. Equal interval distribution.

Created by NRVRC, 2017. Sources: U.S. Census Bureau; Virginia Department of Transportation; Virginia Geographic Information Network.

Map 33. Wind Gust Density



Thunderstorm Wind Gust Density (1996-2015)

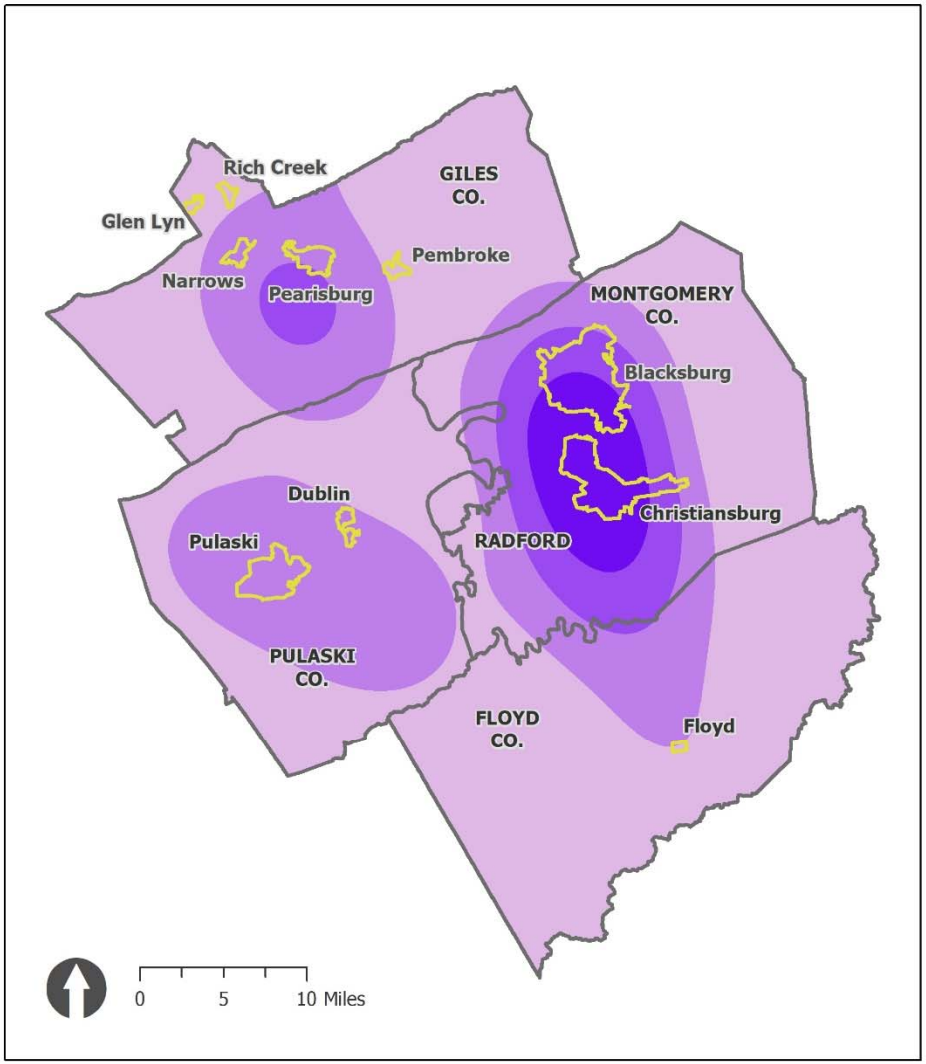
New River Valley

- Low
- Med-Low
- Med-High
- High

Reflects kernel density of thunderstorm wind gusts within a 10-mile radius of a point. Equal interval distribution.

Created by NRVRC, 2017. Sources: National Oceanic and Atmospheric Administration; U.S. Census Bureau; Virginia Geographic Information Network.

Map 34. Wind Gust Property Damage Density



Thunderstorm Wind Gust Property Damage Density (1996-2015)

New River Valley

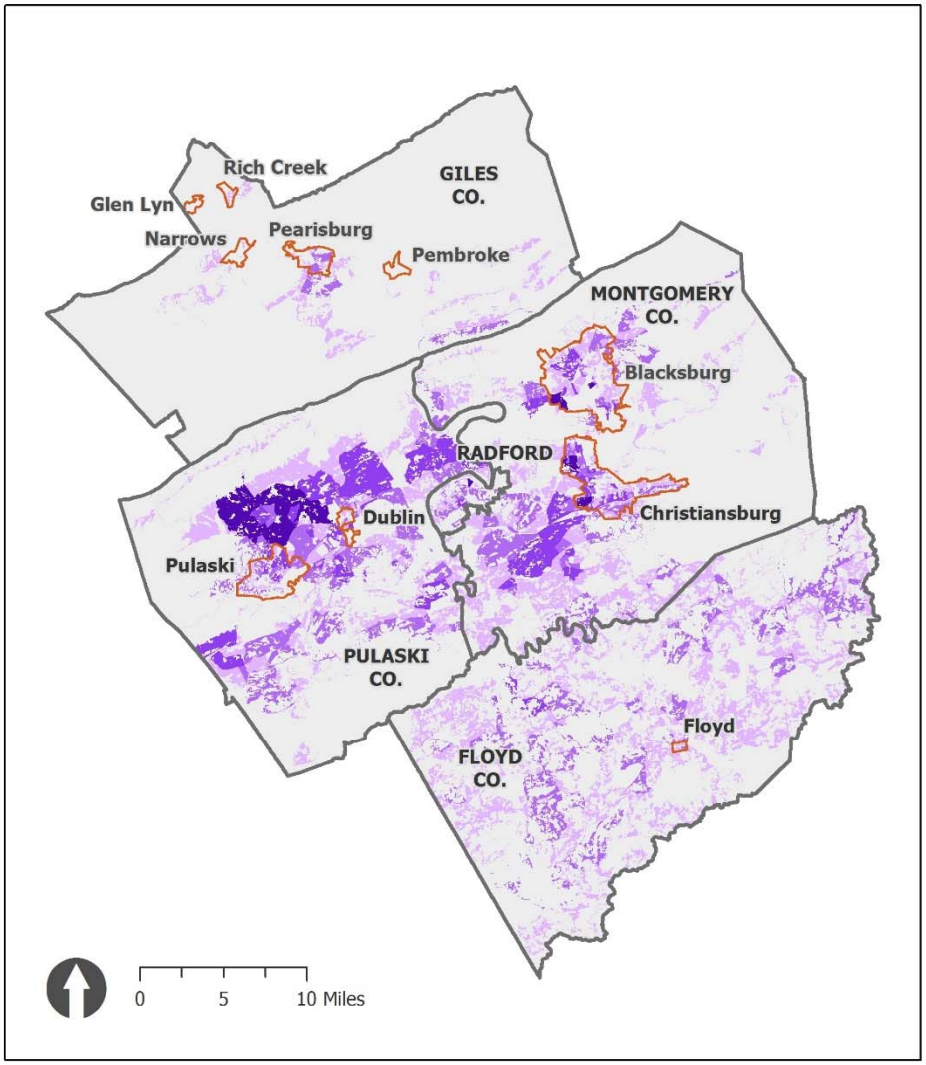
Cumulative Property Damage

- Low
- Med-Low
- Med-High
- High

Reflects kernel density of total property damage caused by thunderstorm wind gusts within a 10-mile radius of a point. Equal interval distribution.

Created by NRVRC, 2017. Sources: National Oceanic and Atmospheric Administration; U.S. Census Bureau; Virginia Geographic Information Network.

Map 35. 100-Year Wind Event Annualized Loss



100-Year Wind Event Annualized Loss

New River Valley

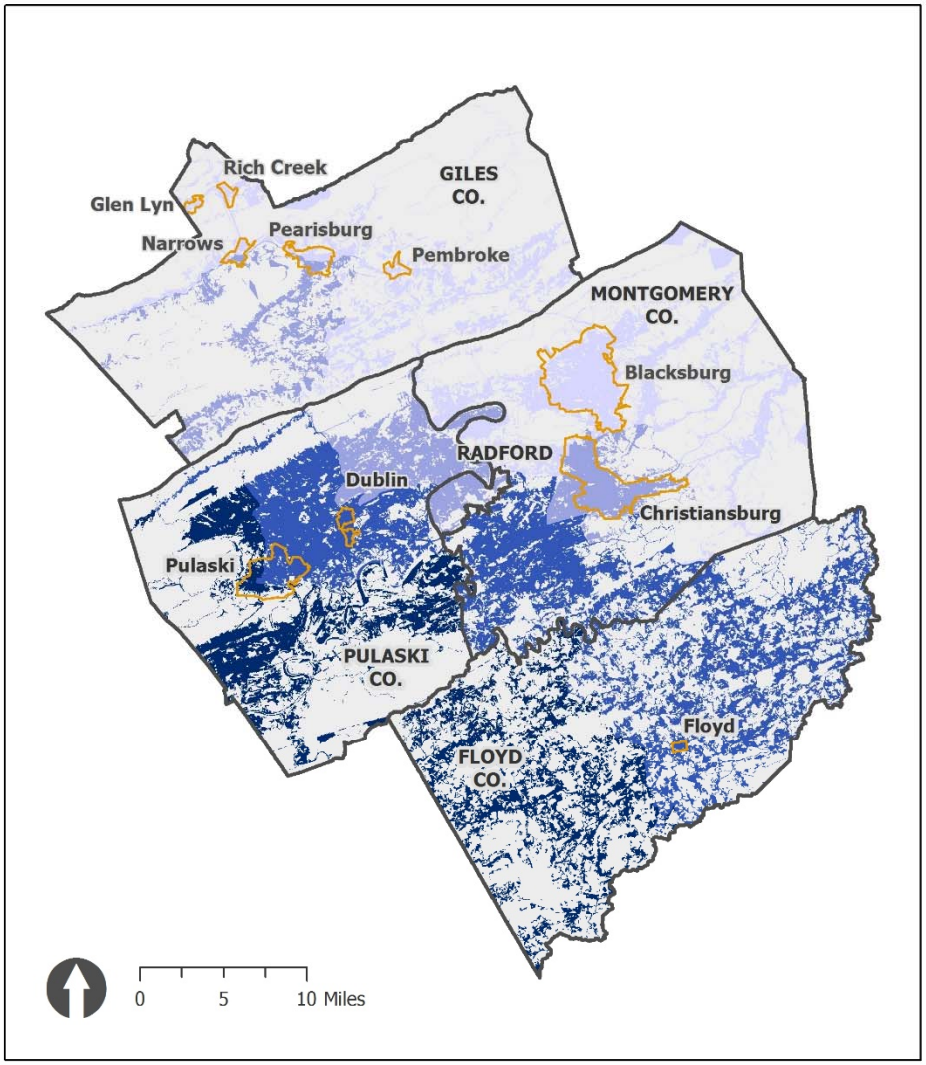
Total Direct Loss

- Less than $1,000
- $1,000 - $2,500
- $2,500 - $6,000
- $6,000 - $15,000
- $15,000 - $42,000

Reflects total direct annualized loss to structures following a 100-year wind event. Modeling and loss estimates were calculated using HAZUS MH 3.1. Jenks natural breaks distribution.

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; Virginia Geographic InformationNetwork.

Map 36. 100-Year Wind Event Peak Gust



100-Year Wind Event Peak Gust

New River Valley

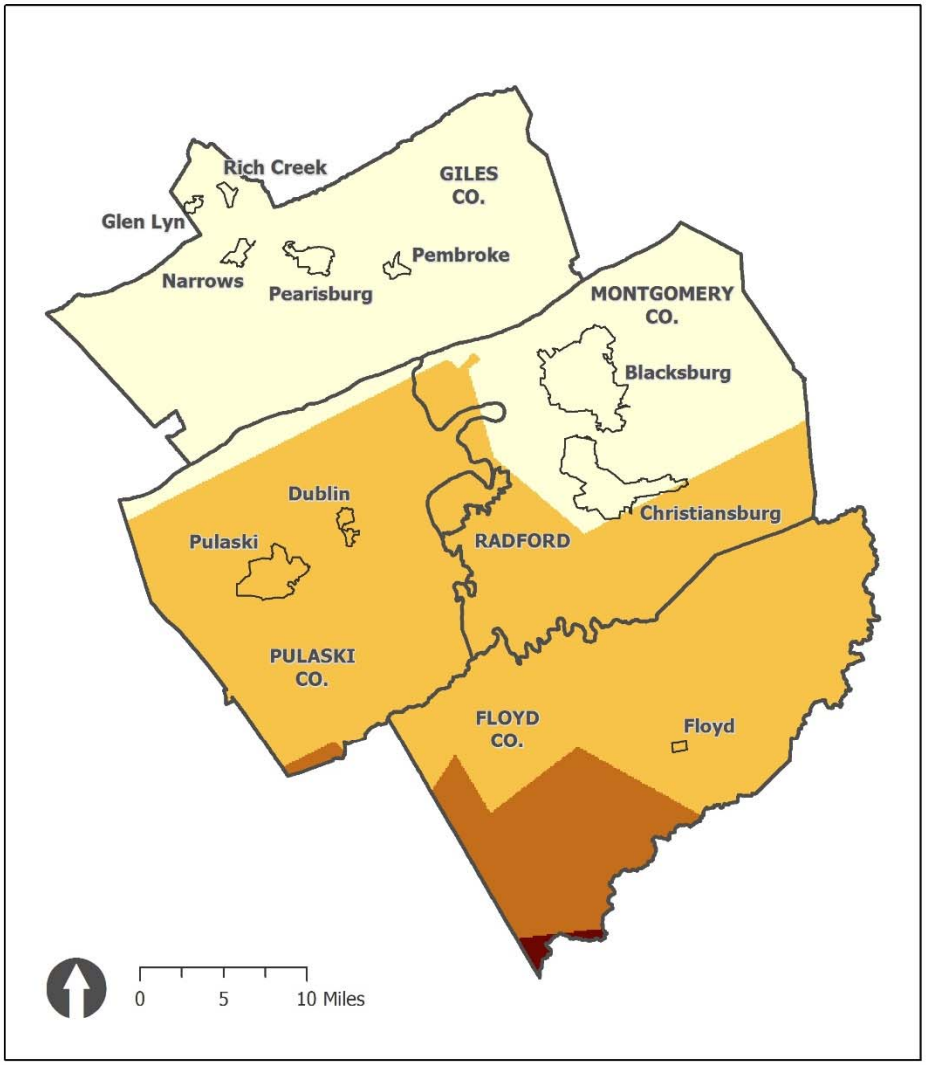
Wind Speed (MPH)

- Less than 57
- 57 - 59
- 60 - 62
- 63 - 64
- 65 - 66

Reflects peak gust wind speeds for a 100-year event. Winds speeds were modeled using HAZUS MH 3.1.

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; U.S. Census Bureau; Virginia Geographic Information Network.

Map 37. NRV Tornado Hazard



Historical Tornado Hazard Frequency

New River Valley

Annual Tornado Hazard Frequency

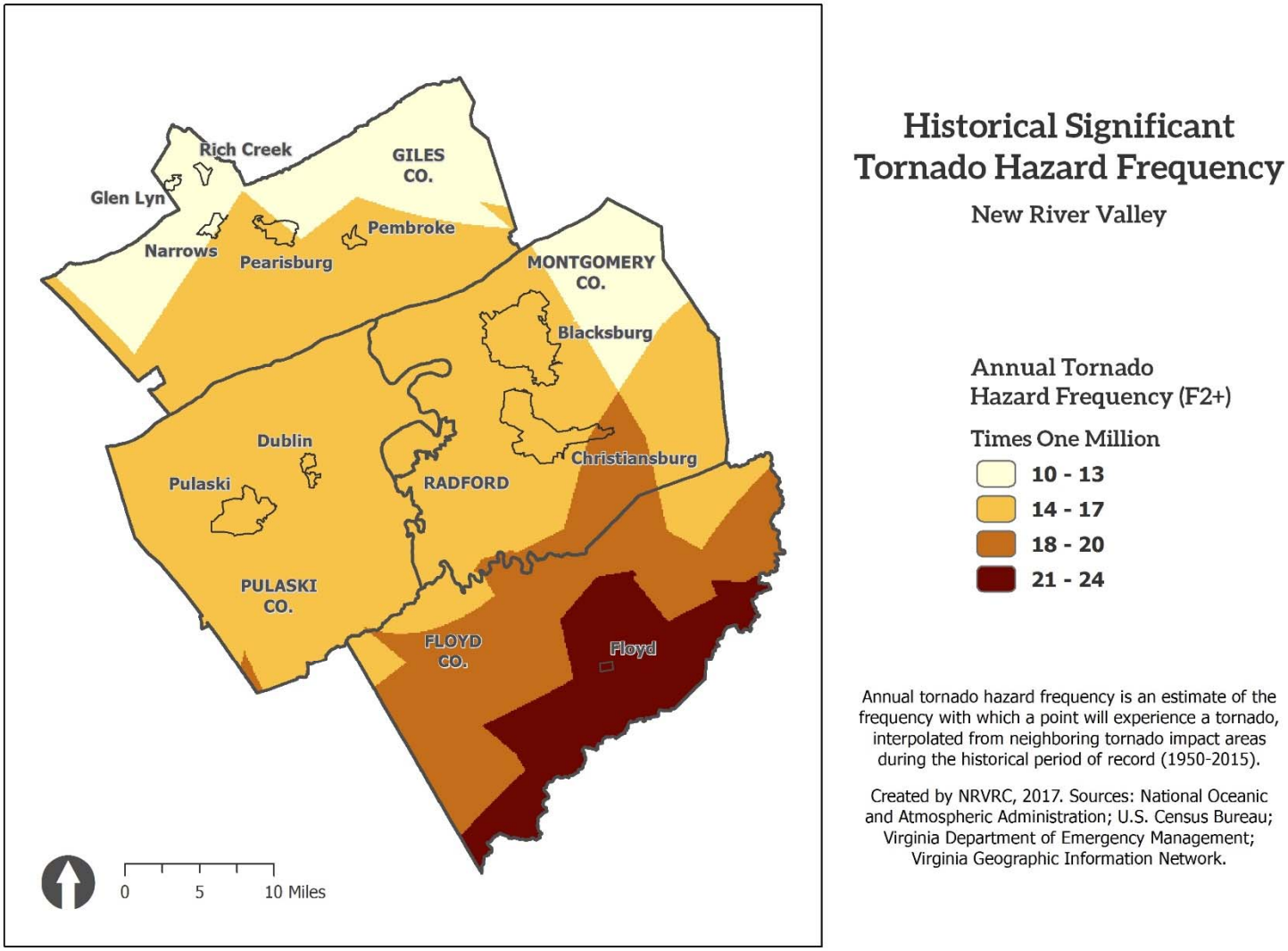
Times One Million

- 13 - 38
- 39 - 62
- 63 - 87
- 88 - 111

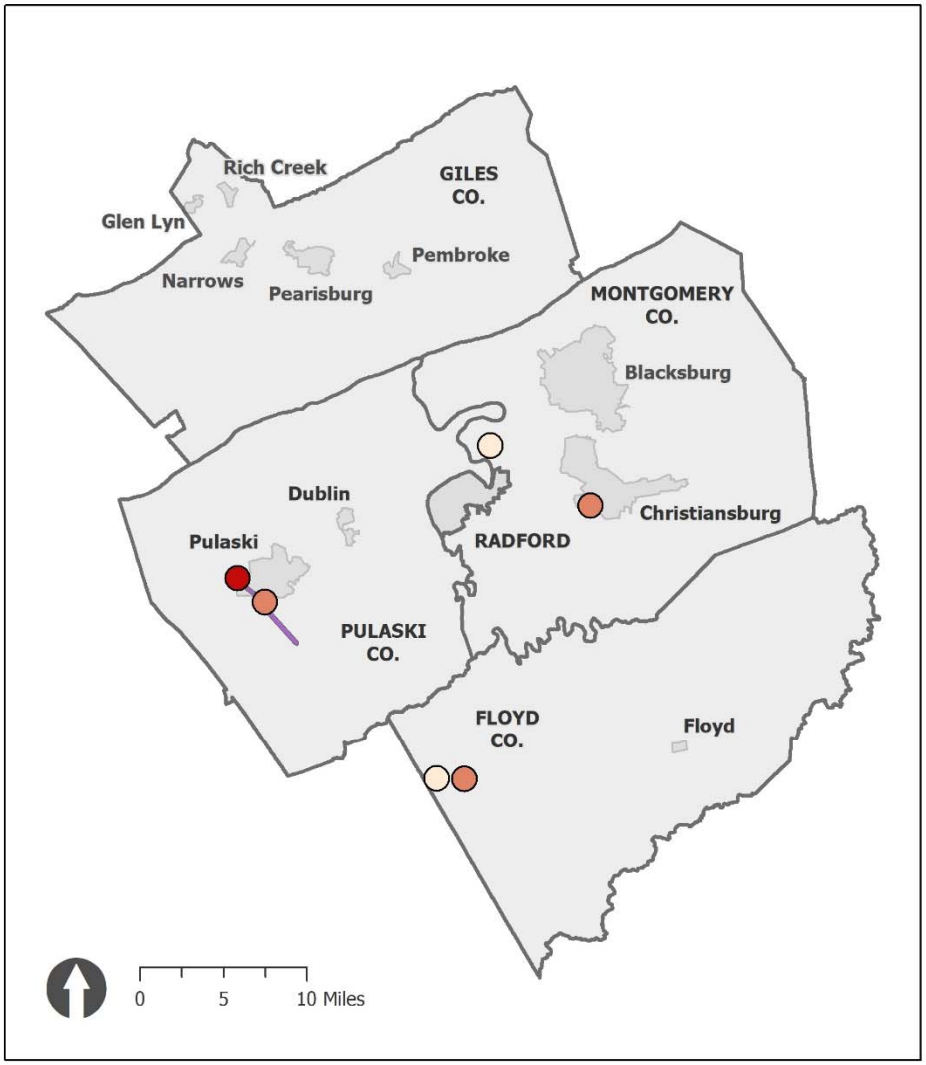
Annual tornado hazard frequency is an estimate of the frequency with which a point will experience a tornado, interpolated from neighboring tornado impact areas during the historical period of record (1950-2015).

Created by NRVRC, 2017. Sources: National Oceanic and Atmospheric Administration; U.S. Census Bureau; Virginia Department of Emergency Management; Virginia Geographic Information Network.

Map 38. NRV Tornado Hazard F2+



Map 39. NRV Tornado History



Tornados
(1950-2015)

New River Valley

Touchdown and Tracks

Magnitude

0

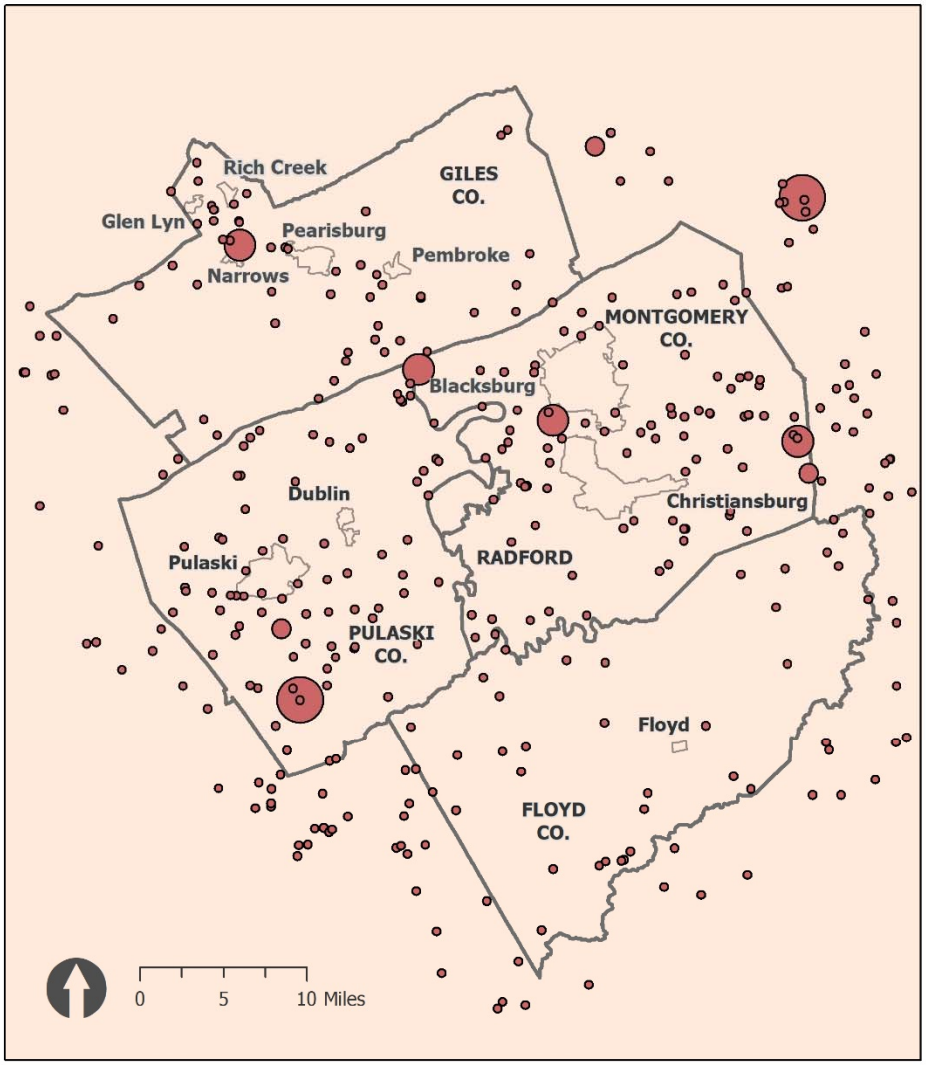
1

2

Tornado Corridor

Created by NRVRC, 2017. Sources: National Oceanic and Atmospheric Administration; U.S. Census Bureau; Virginia Department of Emergency Management; Virginia Geographic Information Network.

Map 40. NRV Wildfires



Wildfire Incidents (2002-Spring 2016)

New River Valley

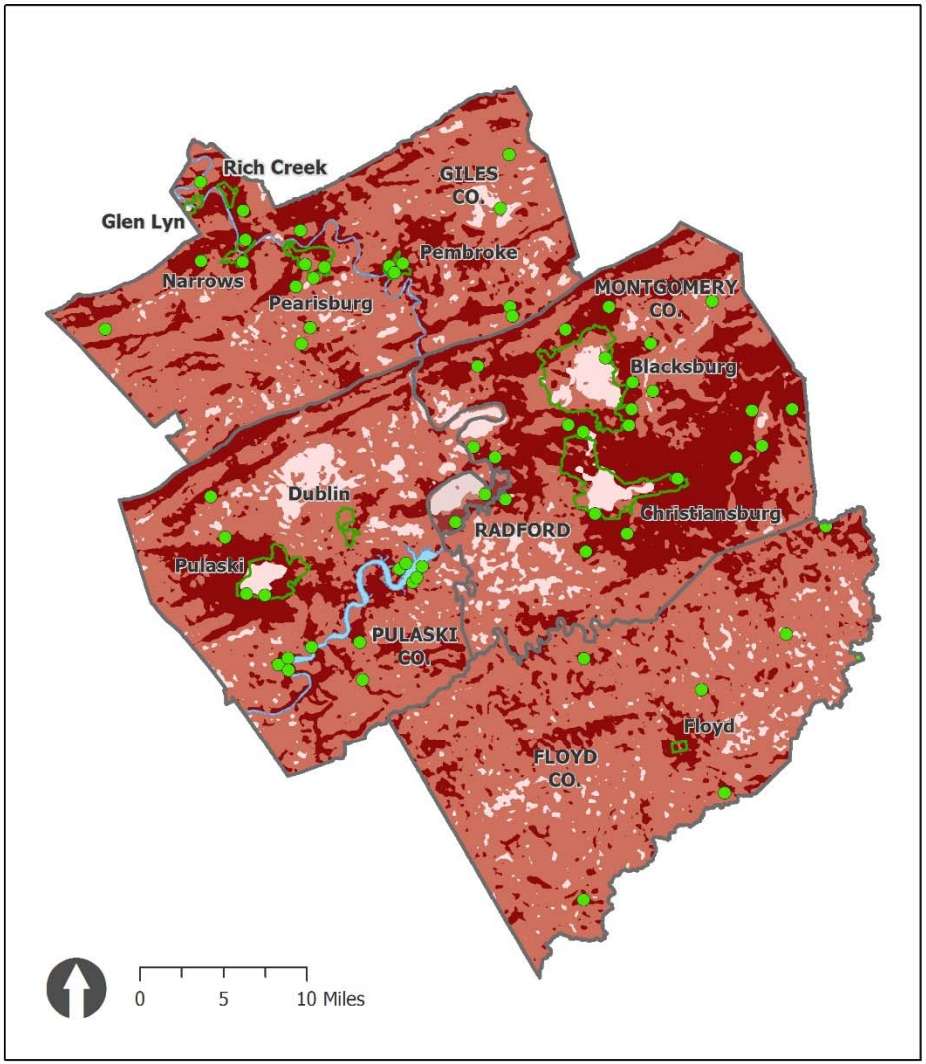
Fire Size (acres)

- 0 - 100
- 101 - 200
- 201 - 300
- 301 - 665

Reported wildfires within five miles of the New River Valley. Data for West Virginia counties not available.

Created by NRVRC, 2017. Sources: U.S. Census Bureau; Virginia Department of Forestry; Virginia Geographic Information Network.

Map 41. NRV Wildfire Risk Assessment



Wildfire Risk and Woodland Homes Communities

New River Valley

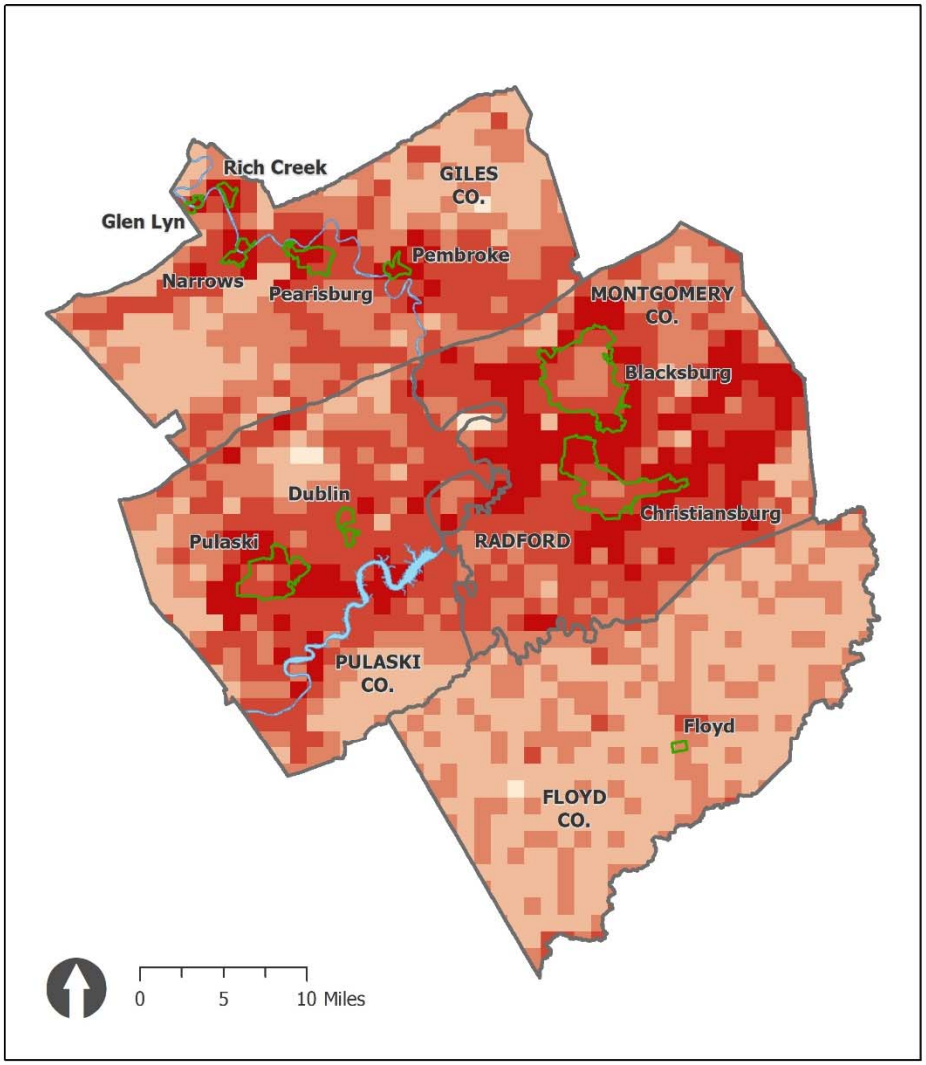
Wildfire Risk

- Low
- Moderate
- High
- Woodland Homes Community

Woodland Homes Communities "are clusters of homes located along forested areas at the wildland-urban interface that could possibly be damaged during a nearby wildfire incident."

Created by NRVRC, 2016. Sources: U.S. Geological Survey; U.S. Census Bureau; Virginia Department of Forestry; Virginia Geographic Information Network.

Map 42. NRV Wildfire Risk to Structures



Wildfire Risk to Structures

New River Valley

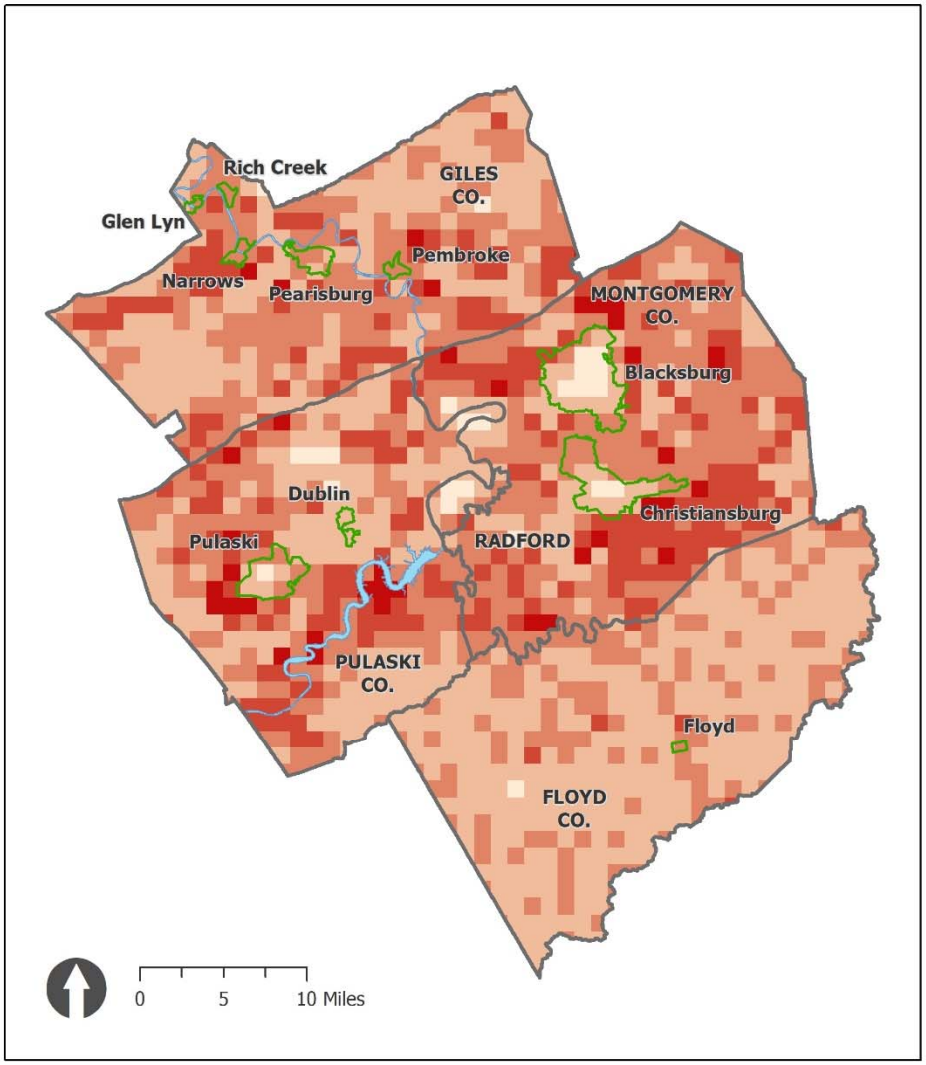
Relative Risk

- Low
- Low-Moderate
- Moderate
- Moderate-High
- High

Combination ranking of the Department of Forestry's Wildfire Risk Assessment resampled to a 1-mile resolution and the area of buildings per mile.

Created by NRVRC, 2017. Sources: Floyd County; U.S. Geological Survey; U.S. Census Bureau; Virginia Department of Forestry; Virginia Geographic Information Network.

Map 43. NRV Wildfire Risk to Exurban Structures



Wildfire Risk to Exurban Structures

New River Valley

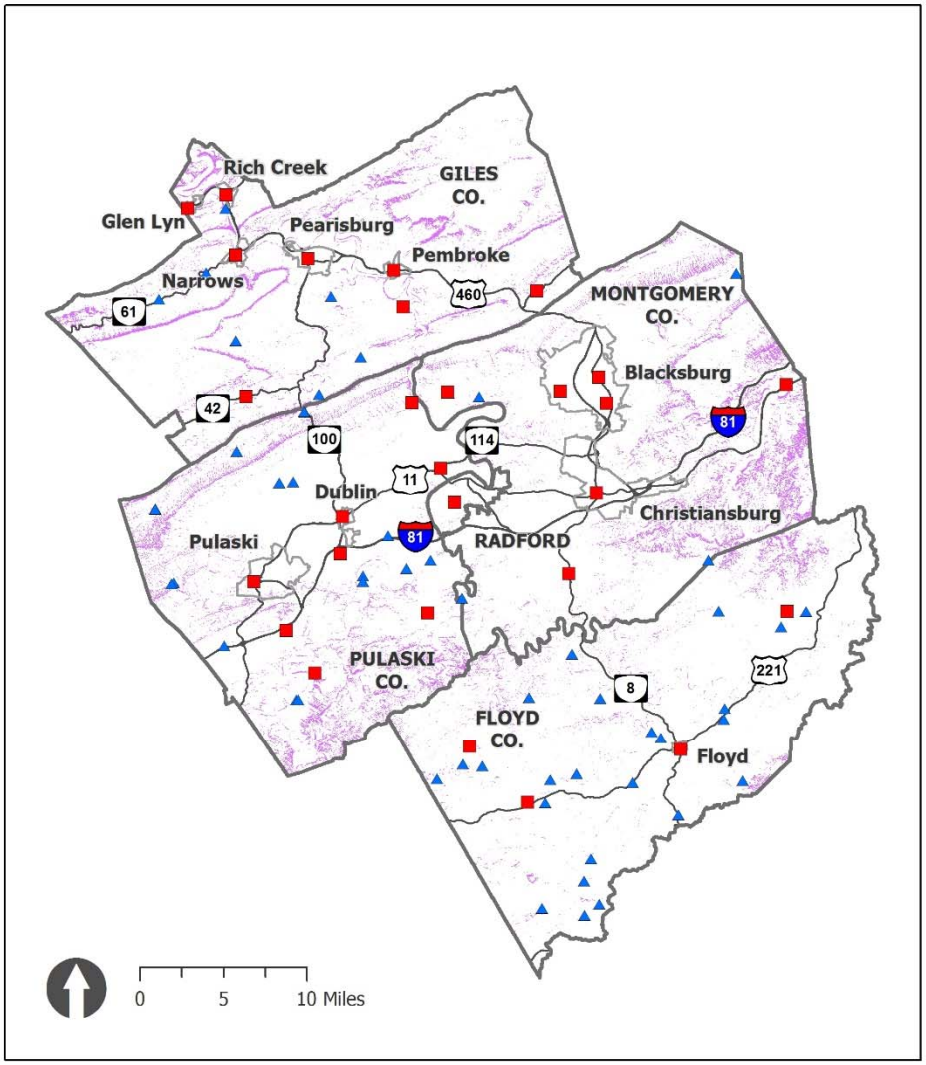
Relative Risk

- Low
- Low-Moderate
- Moderate
- Moderate-High
- High

Combination ranking of the Department of Forestry's Wildfire Risk Assessment resampled to a 1-mile resolution and a comparison of total building footprints to levels of development.

Created by NRVRC, 2017. Sources: Floyd County; U.S. Geological Survey; U.S. Census Bureau; Virginia Department of Forestry; Virginia Geographic Information Network.

Map 44. Current Fire Mitigation and Response (with dry hydrants)



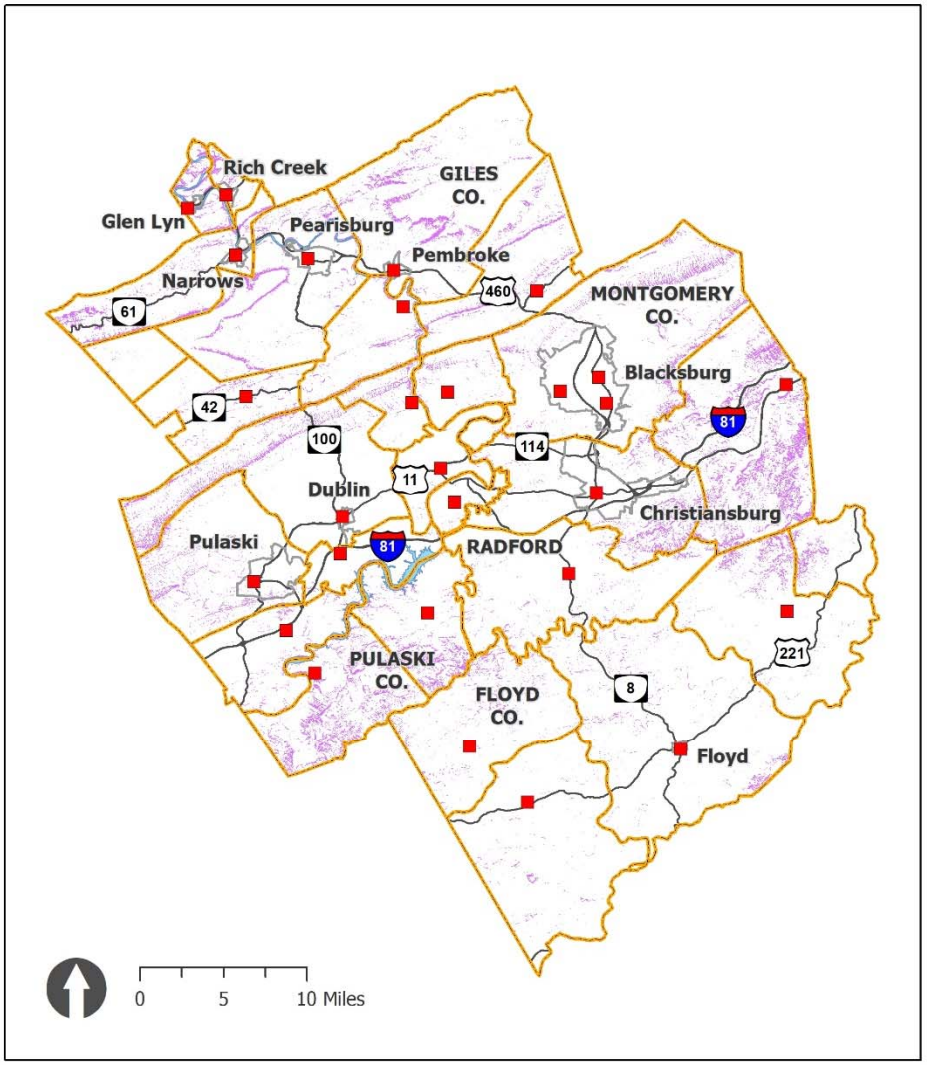
Current Fire Mitigation and Response

New River Valley

- Fire Station
- Dry Hydrant
- Slope 50% or Greater

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; Floyd County; Google Maps; Montgomery County; Pulaski County; U.S. Geological Survey; U.S. Census Bureau; Virginia Department of Fire Programs; Virginia Department of Forestry; Virginia Geographic Information Network.

Map 45. Current Fire Mitigation and Response (with fire response districts)



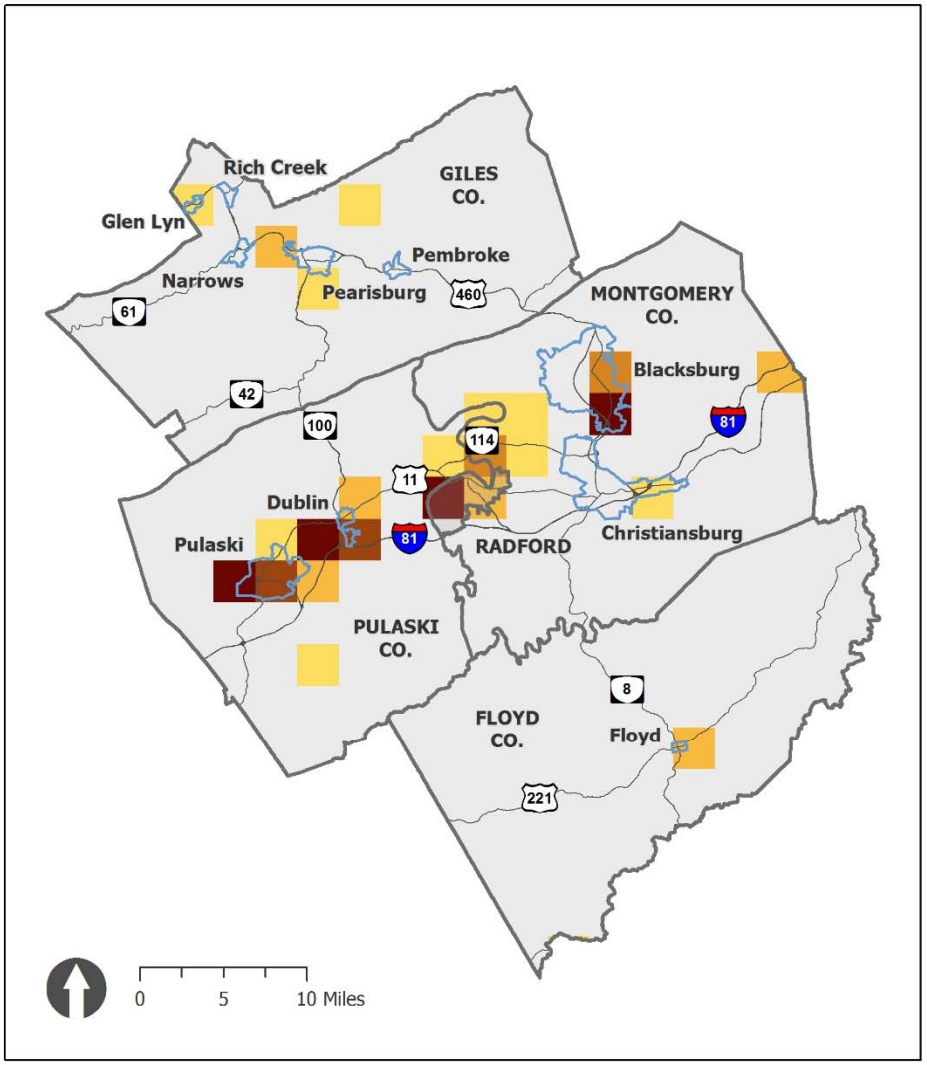
Current Fire Mitigation and Response

New River Valley

- Fire Station
- Fire Response District
- Slope 50% or Greater

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; Floyd County; Google Maps; Montgomery County; Pulaski County; U.S. Geological Survey; U.S. Census Bureau; Virginia Department of Fire Programs; Virginia Economic Development Partnership; Virginia Geographic Information Network.

Map 46. Hazardous Materials



Hazardous Material Sites

New River Valley

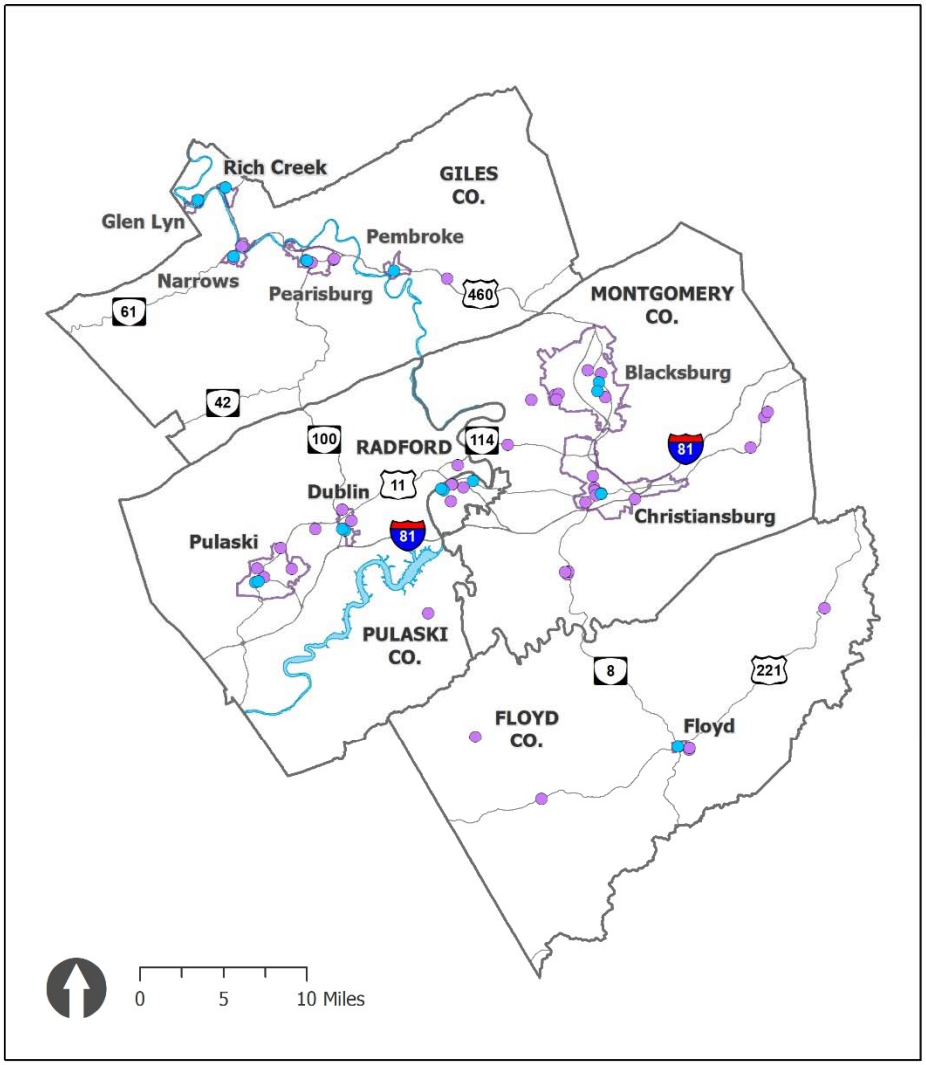
Number of Sites

0
1
2
3
4
5

Source data last updated November 2016.
Derived from Facility Registry Service data.

Created by NRVRC, 2017. Sources: Esri; U.S. Environmental Protection Agency; U.S. Census Bureau; Virginia Geographic Information Network.

Map 47. Critical Facilities (law enforcement and schools)



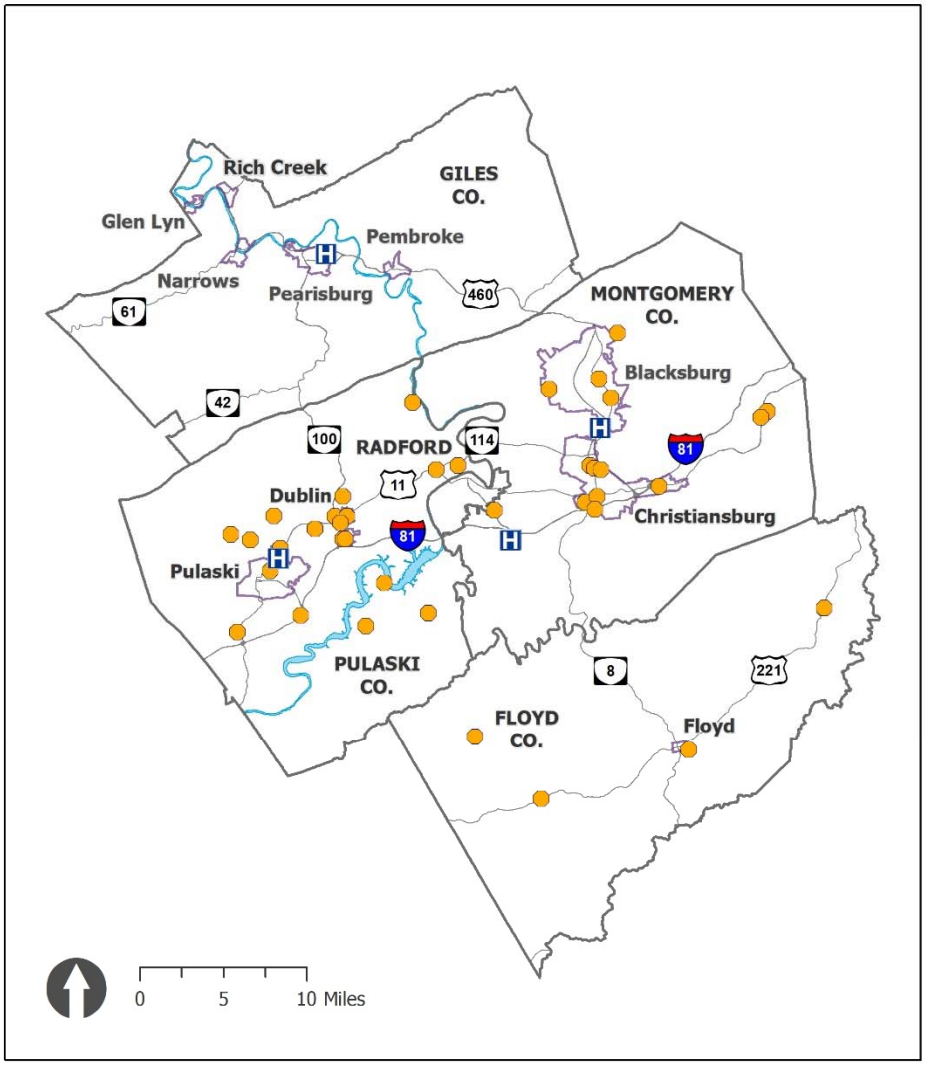
Critical Facilities

New River Valley

- Law Enforcement
- Public School

Created by NRVRC, 2017. Sources: Federal Emergency Management Agency; New River Criminal Justice Training Academy; U.S. Census Bureau; U.S. Geological Survey; Virginia Department of Education; Virginia Geographic Information Network.

Map 48. Critical Facilities (shelters and hospitals)



Critical Facilities

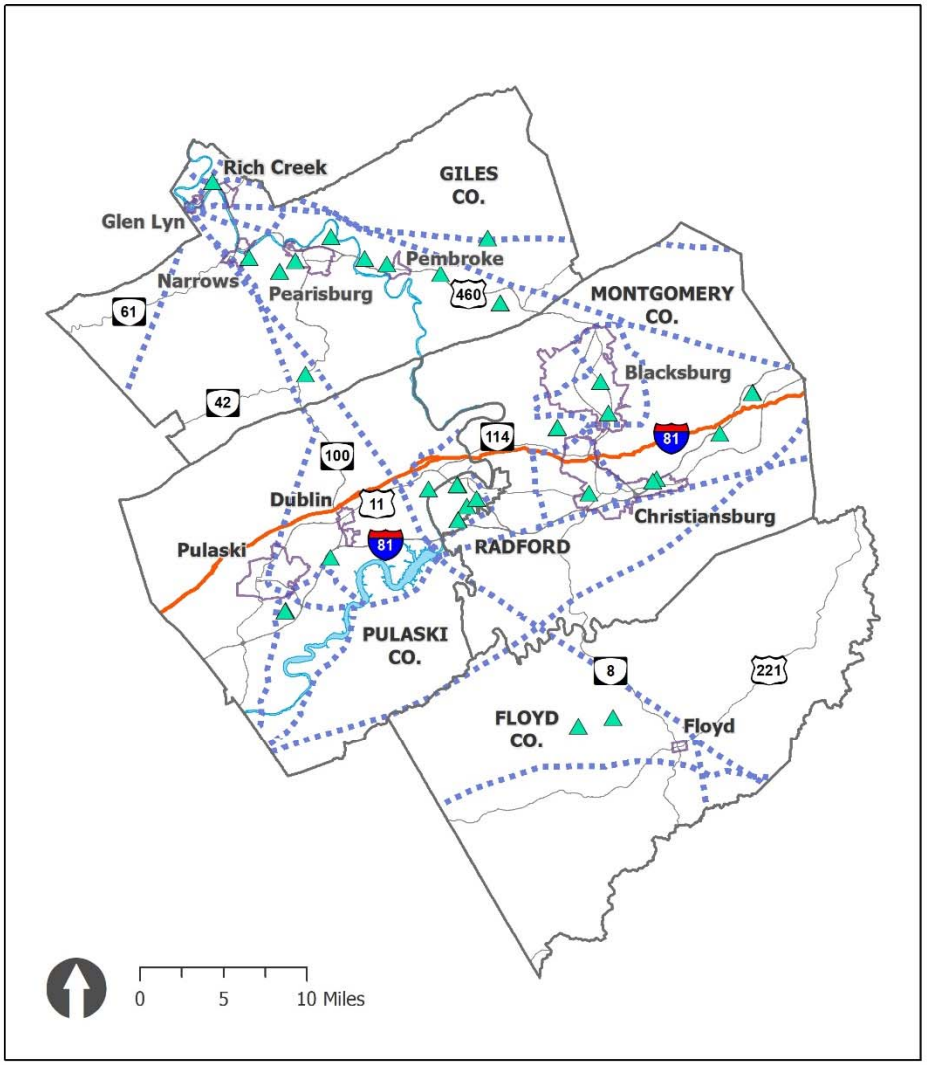
New River Valley

H Hospital

Emergency Shelter

Created by NRVRC, 2017. Sources: Floyd County; Montgomery County; Pulaski County; U.S. Census Bureau; U.S. Geological Survey; Virginia Economic Development Partnership; Virginia Geographic Information Network.

Map 49. Critical Utilities (power and cell towers)



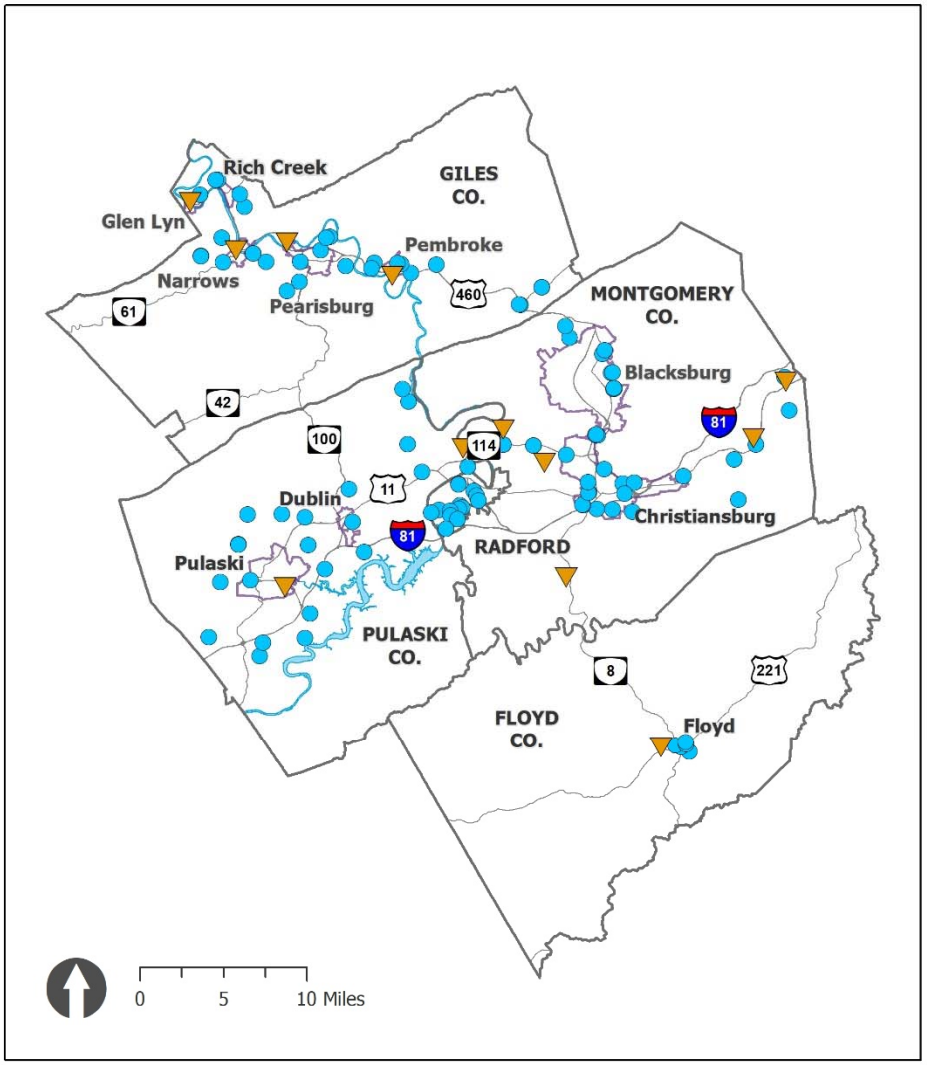
Critical Utilities

New River Valley

Cell Tower
Electricity Transmission Line
Gas Transmission Pipeline

Created by NRVRC, 2017. Sources: City of Radford; Giles County; Esri; U.S. Census Bureau; U.S. Department of Transportation; U.S. Federal Communications Commission; U.S. Geological Survey; Virginia Economic Development Partnership; Virginia Geographic Information Network.

Map 50. Critical Utilities (water and wastewater)



Critical Utilities

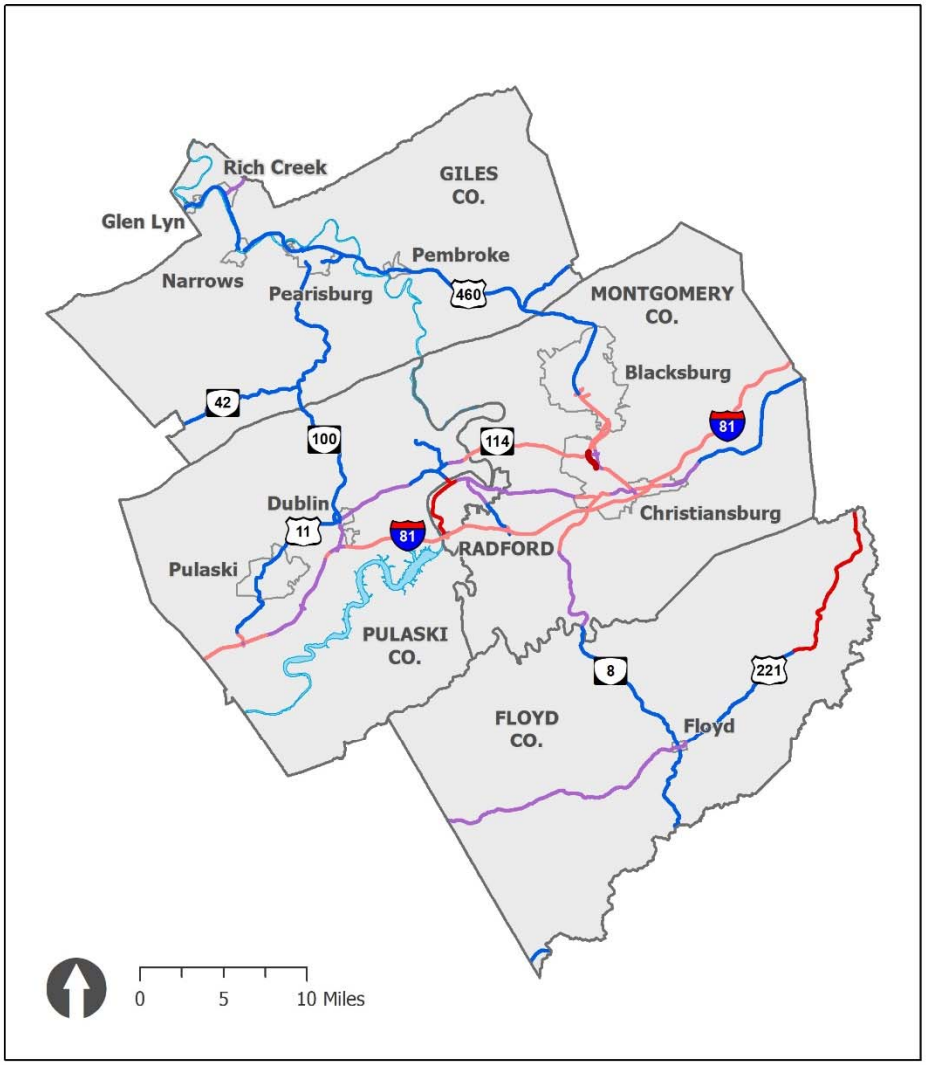
New River Valley

Wastewater Treatment Facility

Potable Water Facility

Created by NRVRC, 2017. Sources: City of Radford; Federal Emergency Management Agency; Giles County; Pulaski County; Town of Christiansburg; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 51. Traffic Volume to Capacity



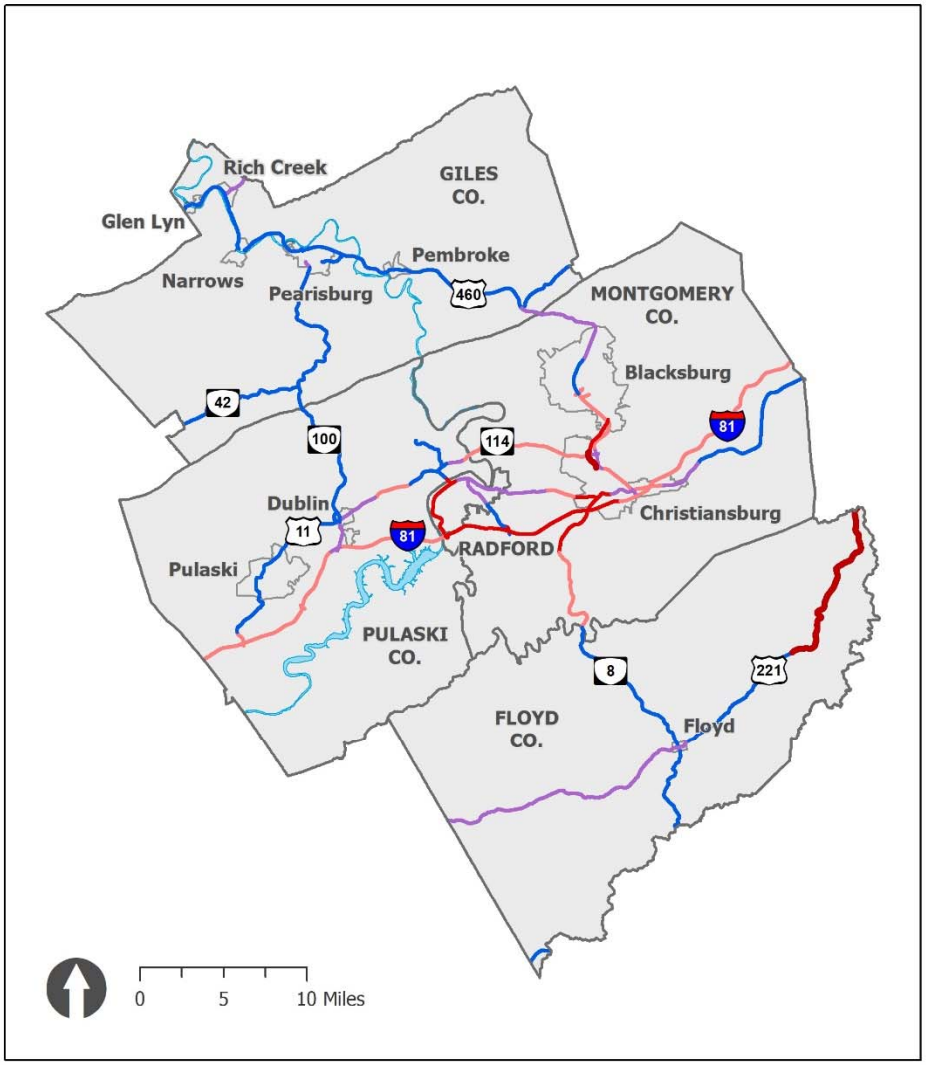
Traffic Volume to Capacity

New River Valley

- Low
- Low-Moderate
- Moderate-High
- High
- Over Capacity

Created by NRVRC, 2017. Sources: U.S. Census Bureau; U.S. Geological Survey; Virginia Department of Transportation; Virginia Geographic Information Network.

Map 52. Forecasted Traffic Volume to Capacity



Traffic Volume to Capacity

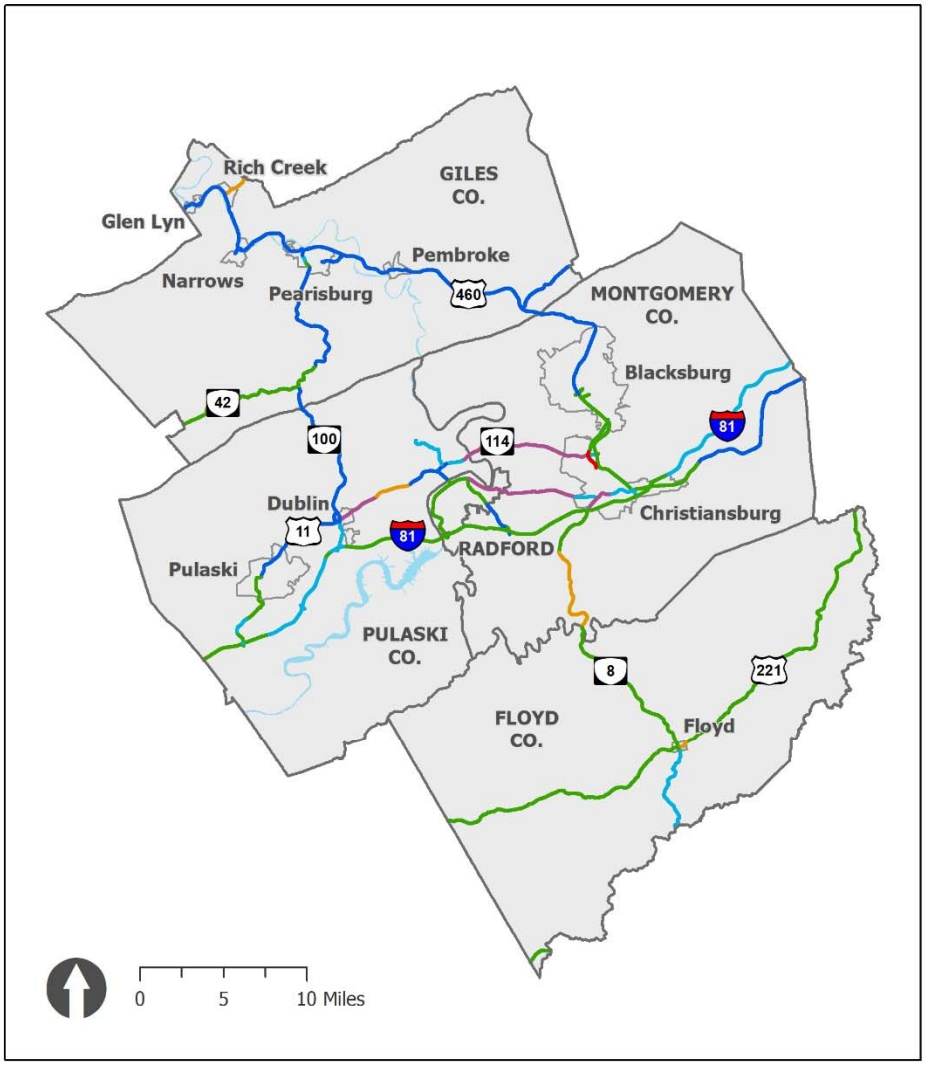
New River Valley

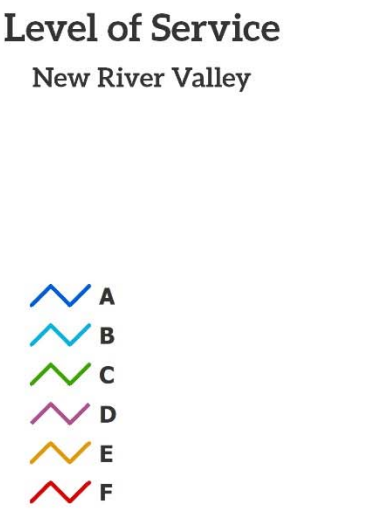
Forcasted Volume to Capacity for 2025

- Low
- Low-Moderate
- Moderate-High
- High
- Over Capacity

Created by NRVRC, 2017. Sources: U.S. Census Bureau; U.S. Geological Survey; Virginia Department of Transportation; Virginia Geographic Information Network.

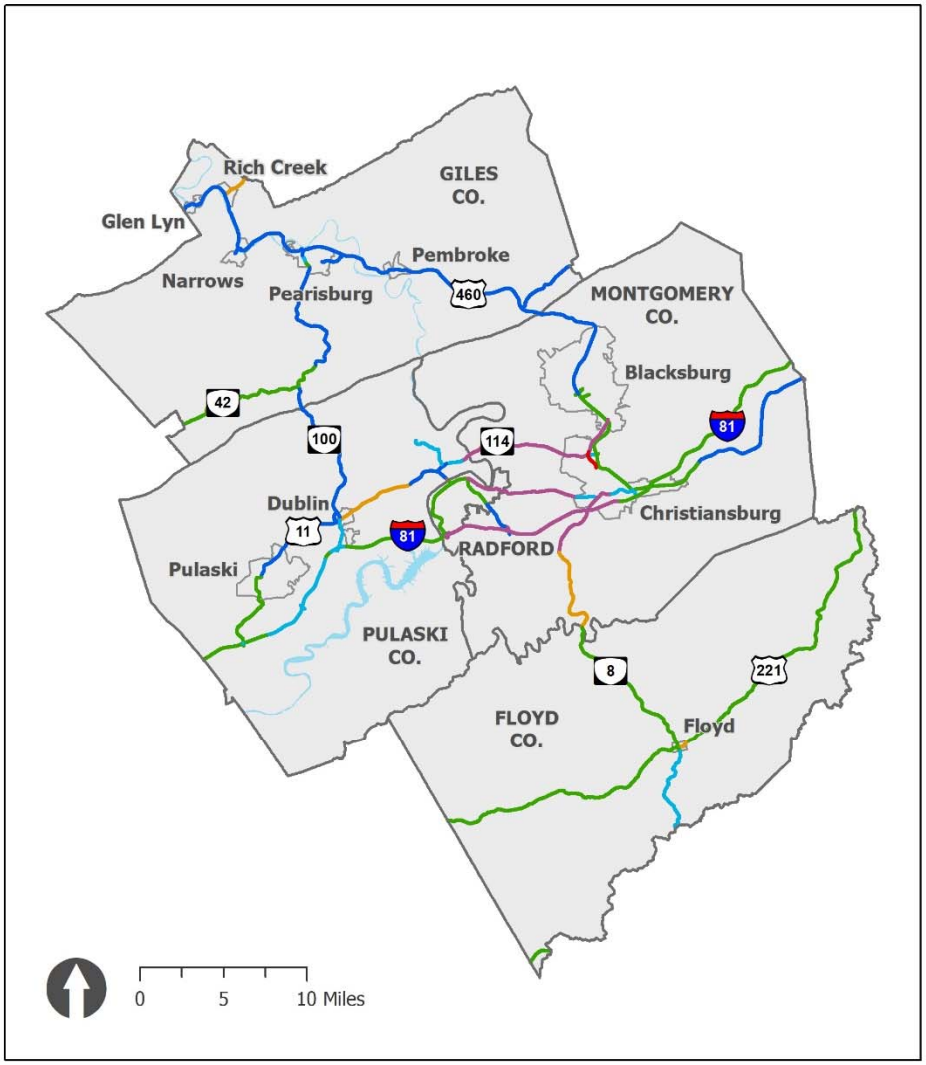
Map 53. Level of Service for Principal Travel Corridors





Created by NRVRC, 2017. Sources: U.S. Census Bureau; U.S. Geological Survey; Virginia Department of Transportation; Virginia Geographic Information Network.

Map 54. Level of Service Forecast for Principal Travel Corridors



Level of Service

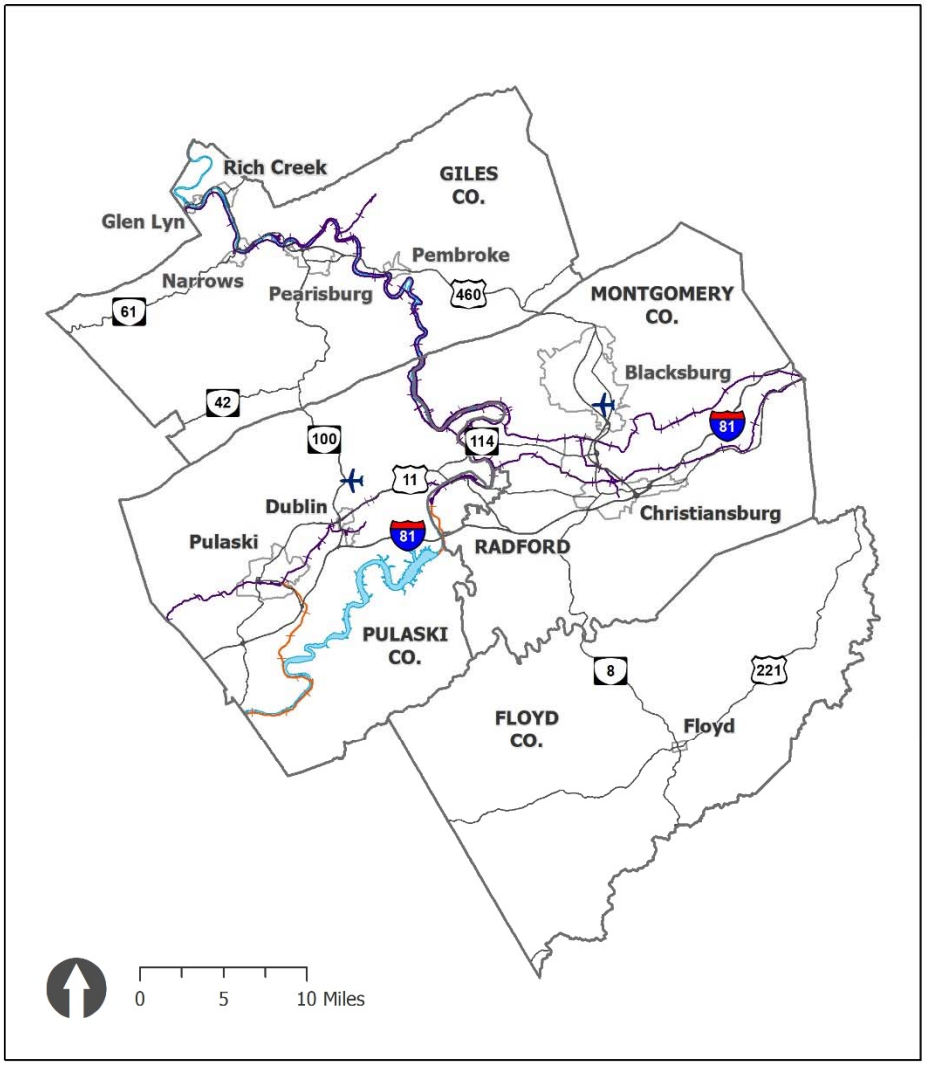
New River Valley

Forecasted LOS for 2025

- A
- B
- C
- D
- E
- F

Created by NRVRC, 2017. Sources: U.S. Census Bureau; U.S. Geological Survey; Virginia Department of Transportation; Virginia Geographic Information Network.

Map 55. Transportation Infrastructure



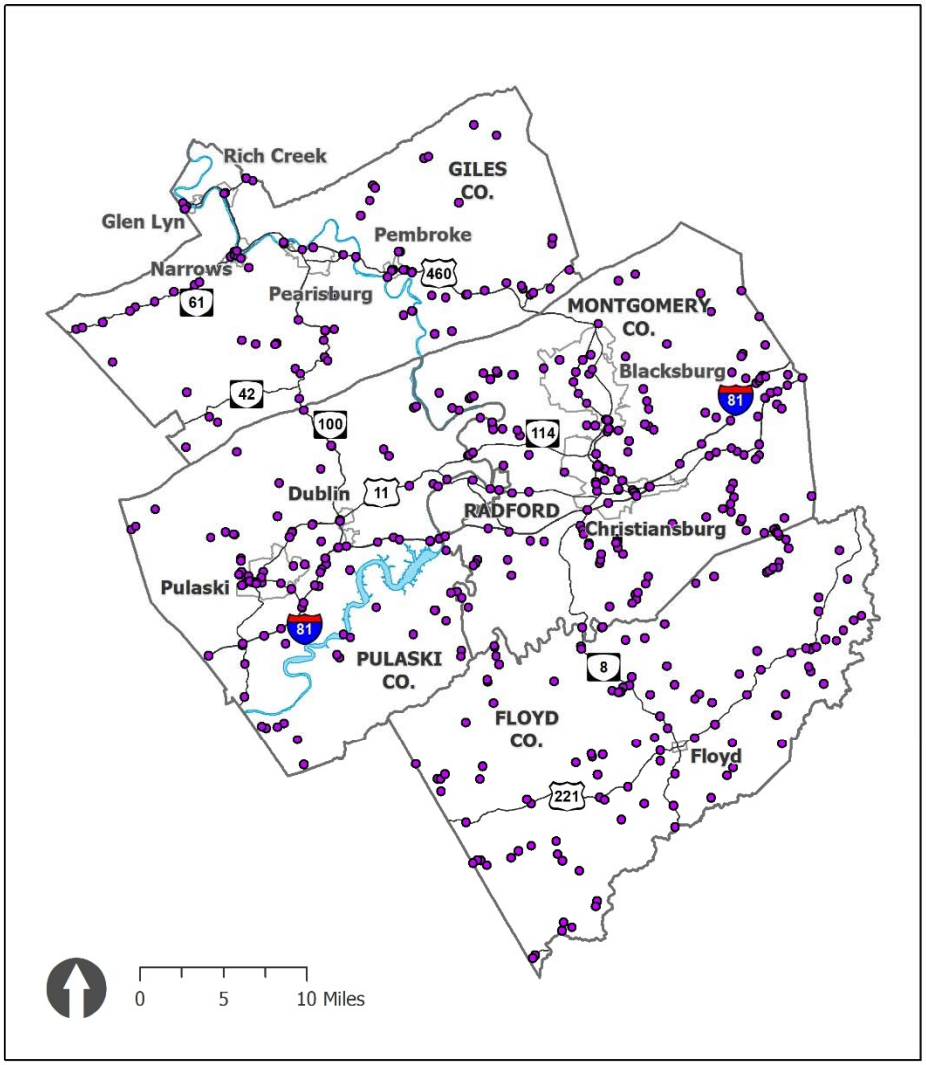
Transportation Infrastructure

New River Valley

- Primary Road
- Active Rail
- Non-Active Rail
- Airport

Created by NRVRC, 2017. Sources: Federal Railroad Administration; U.S. Census Bureau; U.S. Geological Survey; Virginia Department of Rail and Public Transportation; Virginia Geographic Information Network.

Map 56. Traffic Bridges in the NRV



Bridges

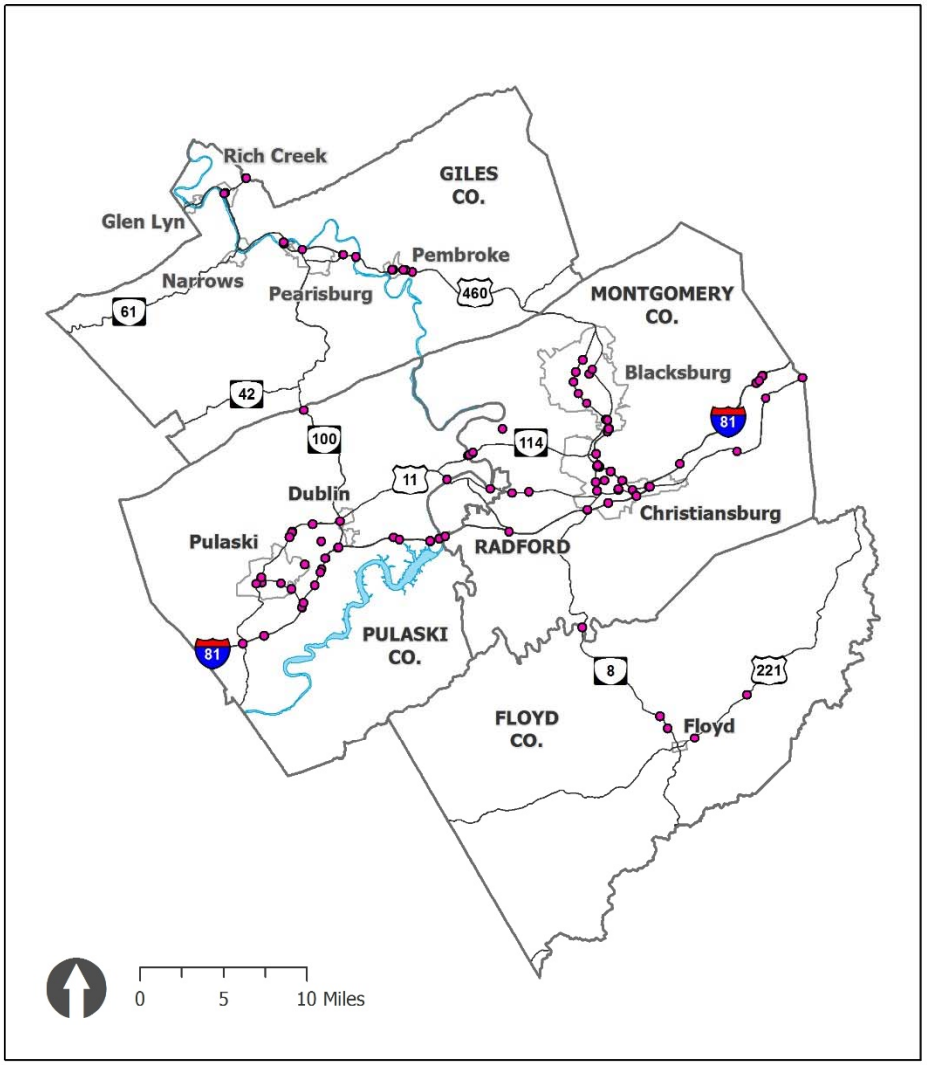
New River Valley

- **Vehicular Bridge**

Only bridges that are at least 20 feet in length are displayed.

Created by NRVRC, 2017. Sources: Federal Highway Administration; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.

Map 57. High Volume Traffic Bridges



High Volume Traffic Bridges

New River Valley

Bridges with an Average Daily Traffic of 5,000 or More

- **Vehicular Bridge**

Only bridges that are at least 20 feet in length are displayed.

Created by NRVRC, 2017. Sources: Federal Highway Administration; U.S. Census Bureau; U.S. Geological Survey; Virginia Geographic Information Network.