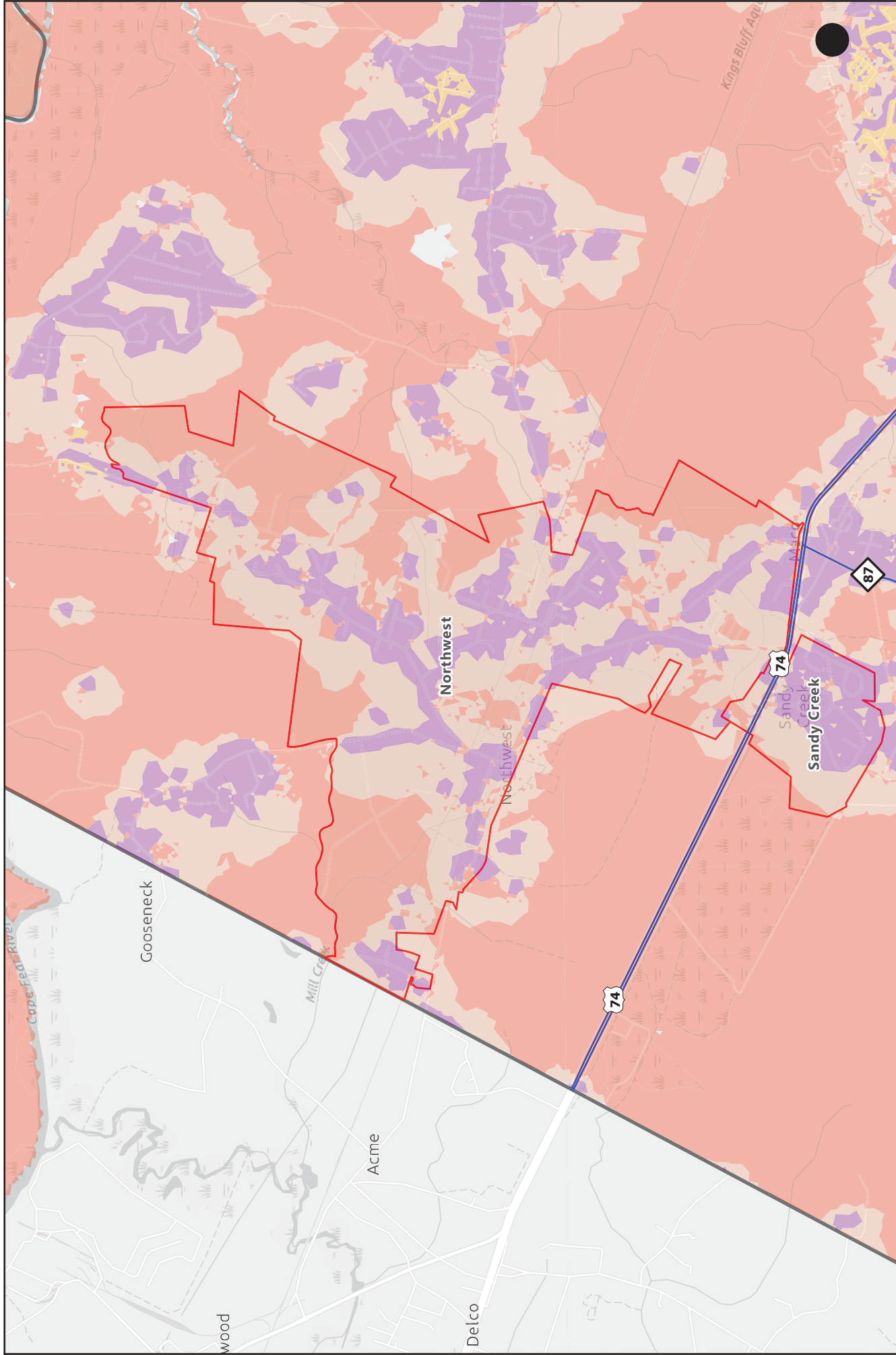


Northwest - Functional Wildland Urban Interface (WUI)

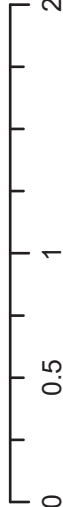


Legend

- Major Roads
- Brunswick County Municipal Boundaries
- Brunswick County Boundaries

Functional WUI Classes

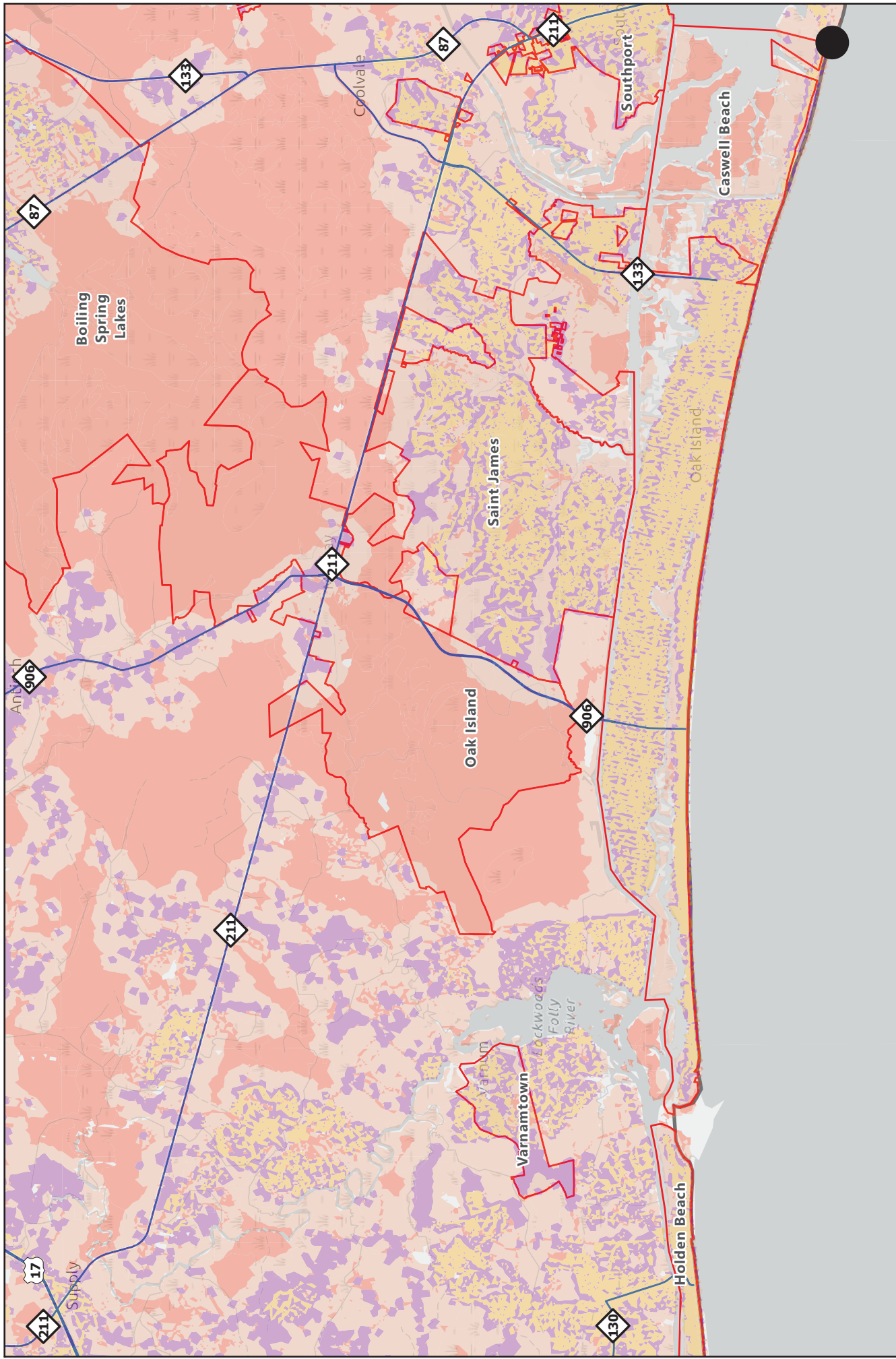
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Oak Island - Functional Wildland Urban Interface (WUI)

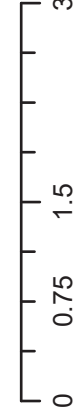


Legend

- Major Roads
- Brunswick County Municipal Boundaries
- Brunswick County Boundaries

Functional WUI Classes

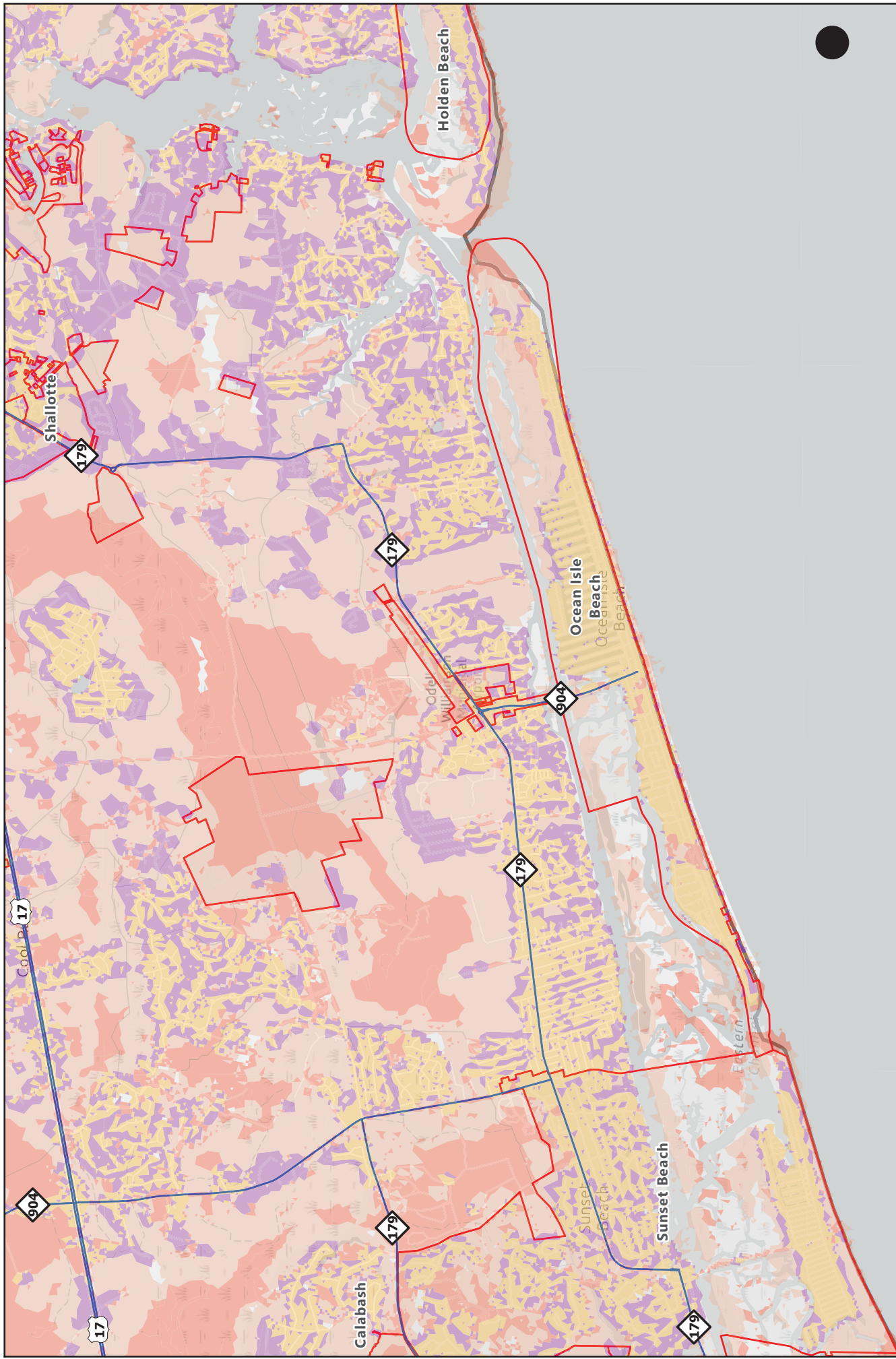
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Ocean Isle Beach - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- Brunswick County Municipal Boundaries
- Brunswick County Boundaries

Functional WUI Classes

- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)

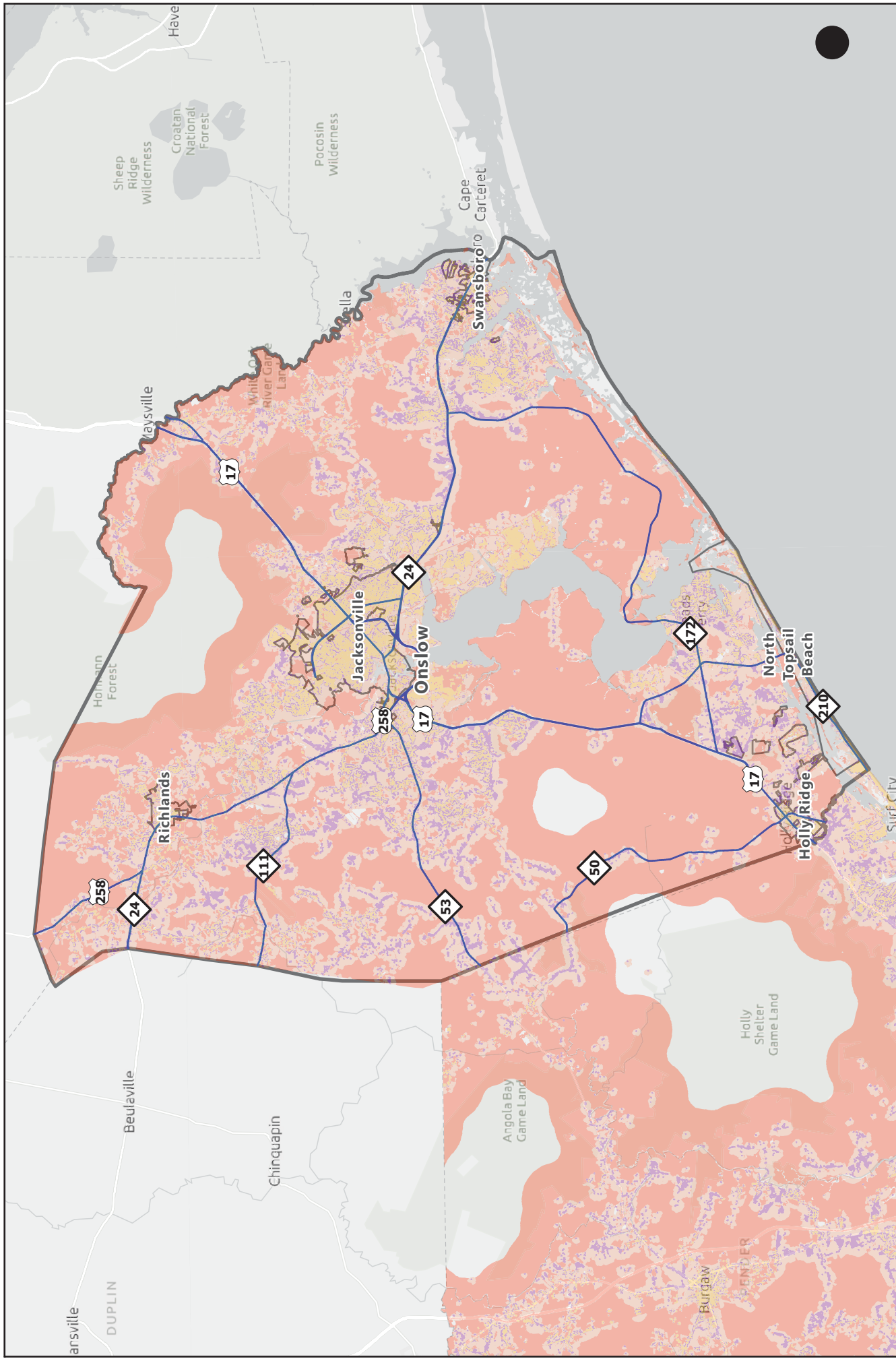
Scale

0 0.5 1 2 Miles

Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Onslow County - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- Onslow County Municipal Boundaries
- Onslow County Boundaries

Functional WUI Classes

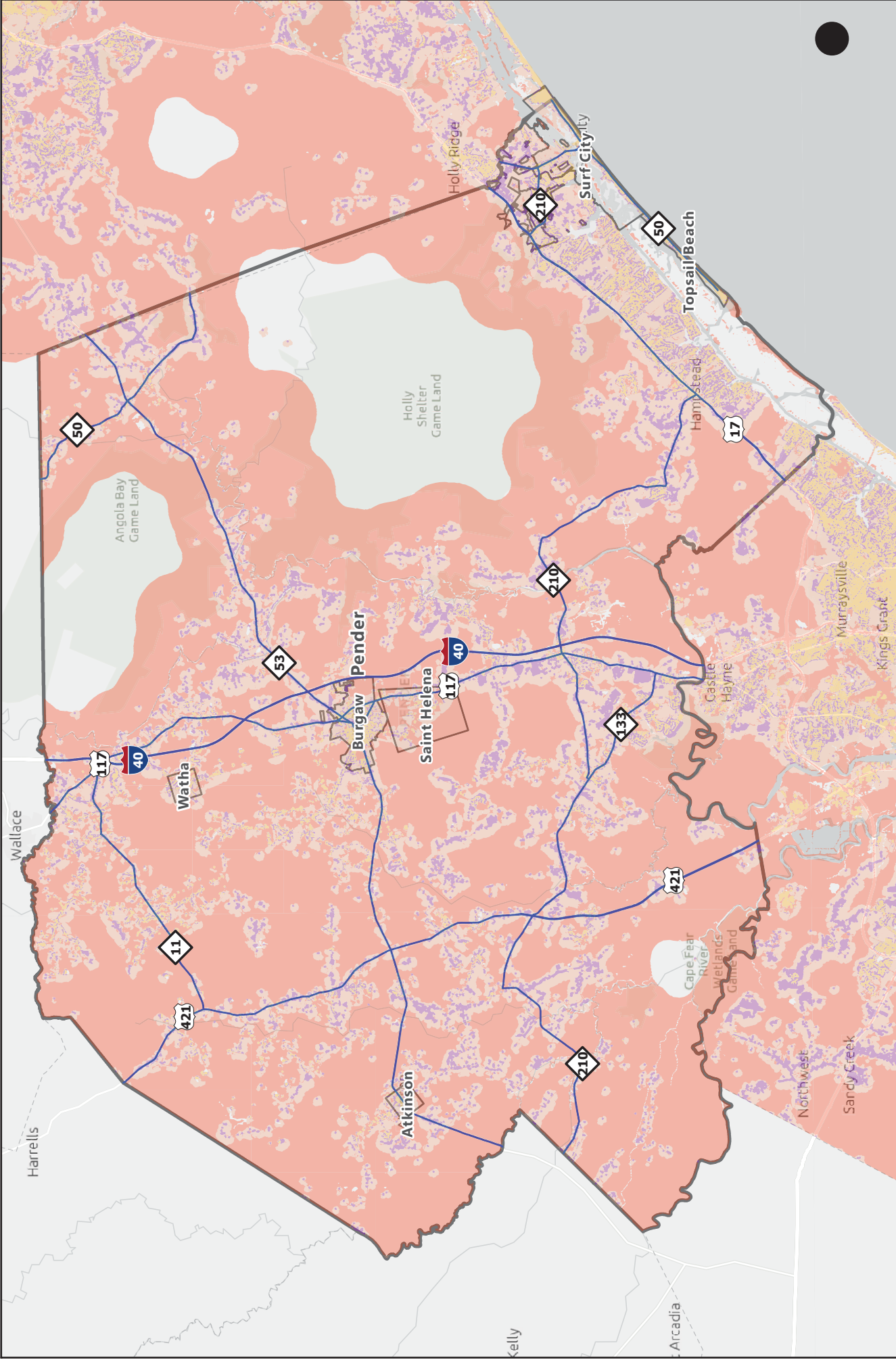
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk that describe the wildfire risk mitigation activities appropriate for each zone.

Pender County - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- Pender County Municipal Boundaries
- Pender County Boundaries

Functional WUI Classes

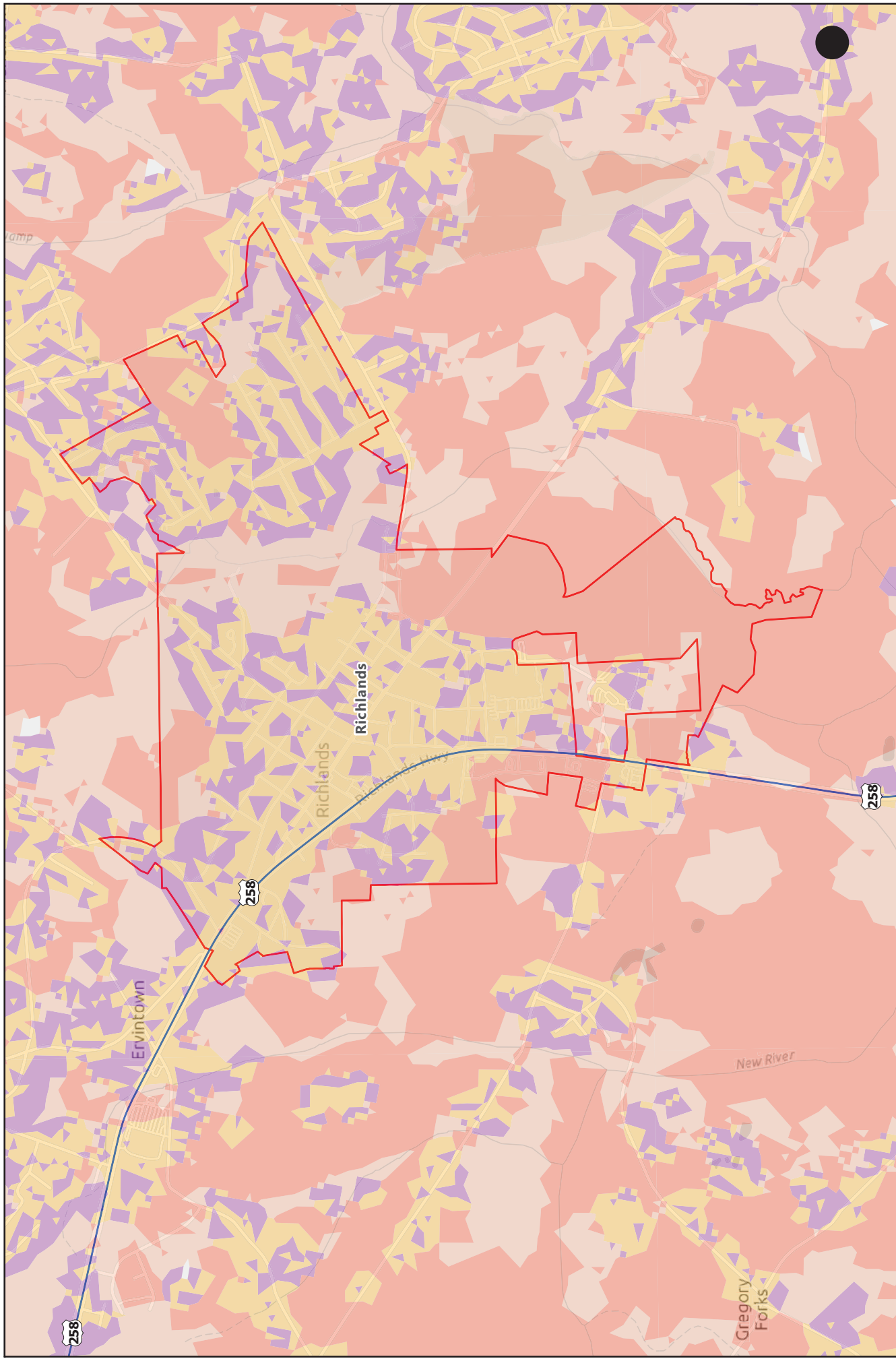
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)

0 3.25 6.5 13 Miles

Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Richlands - Functional Wildland Urban Interface (WUI)

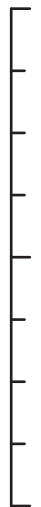


Legend

- Major Roads
- Onslow County Municipal Boundaries
- Onslow County Boundaries

Functional WUI Classes

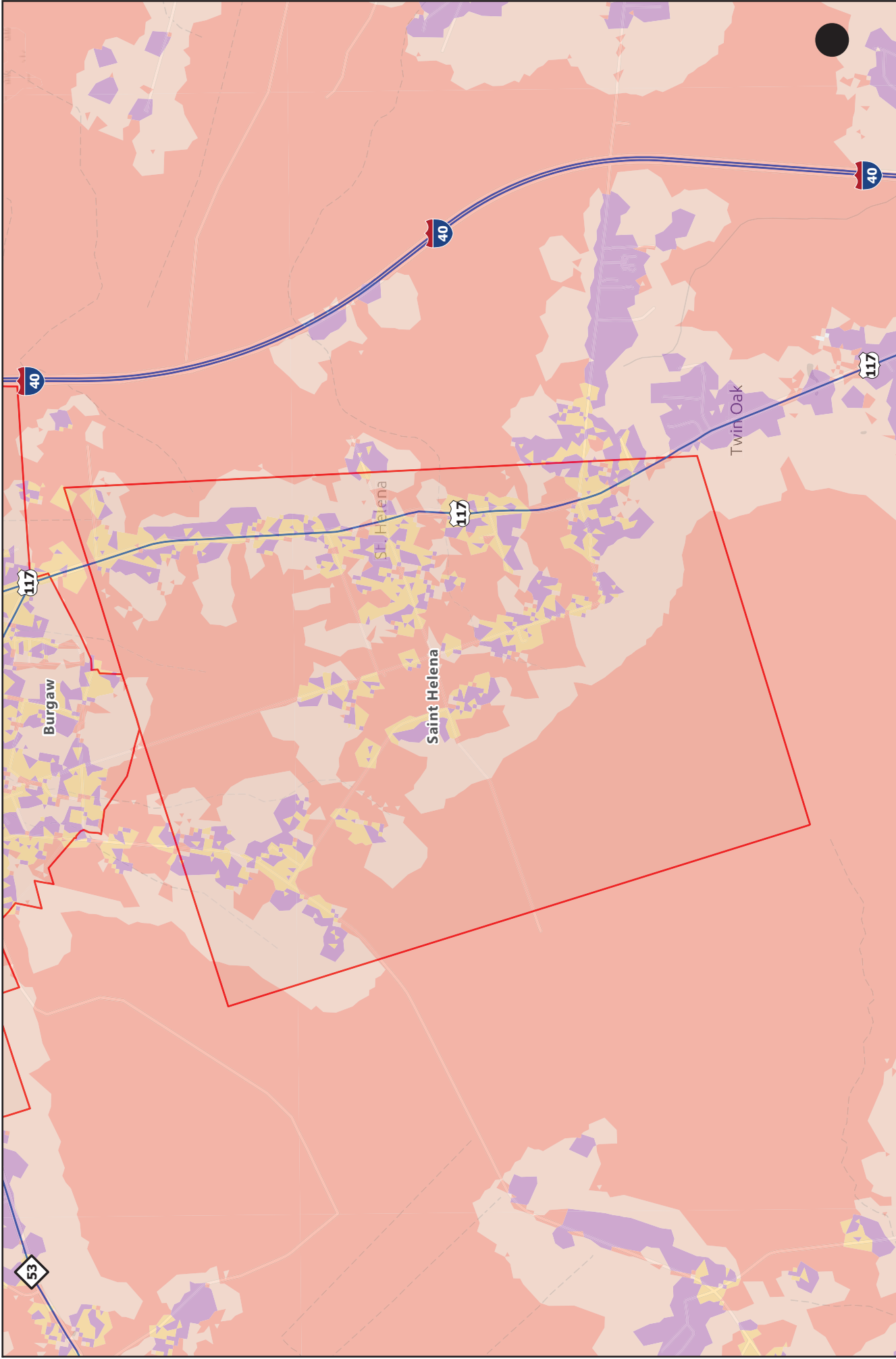
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Saint Helena - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- Pender County Municipal Boundaries
- Pender County Boundaries

Functional WUI Classes

- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)

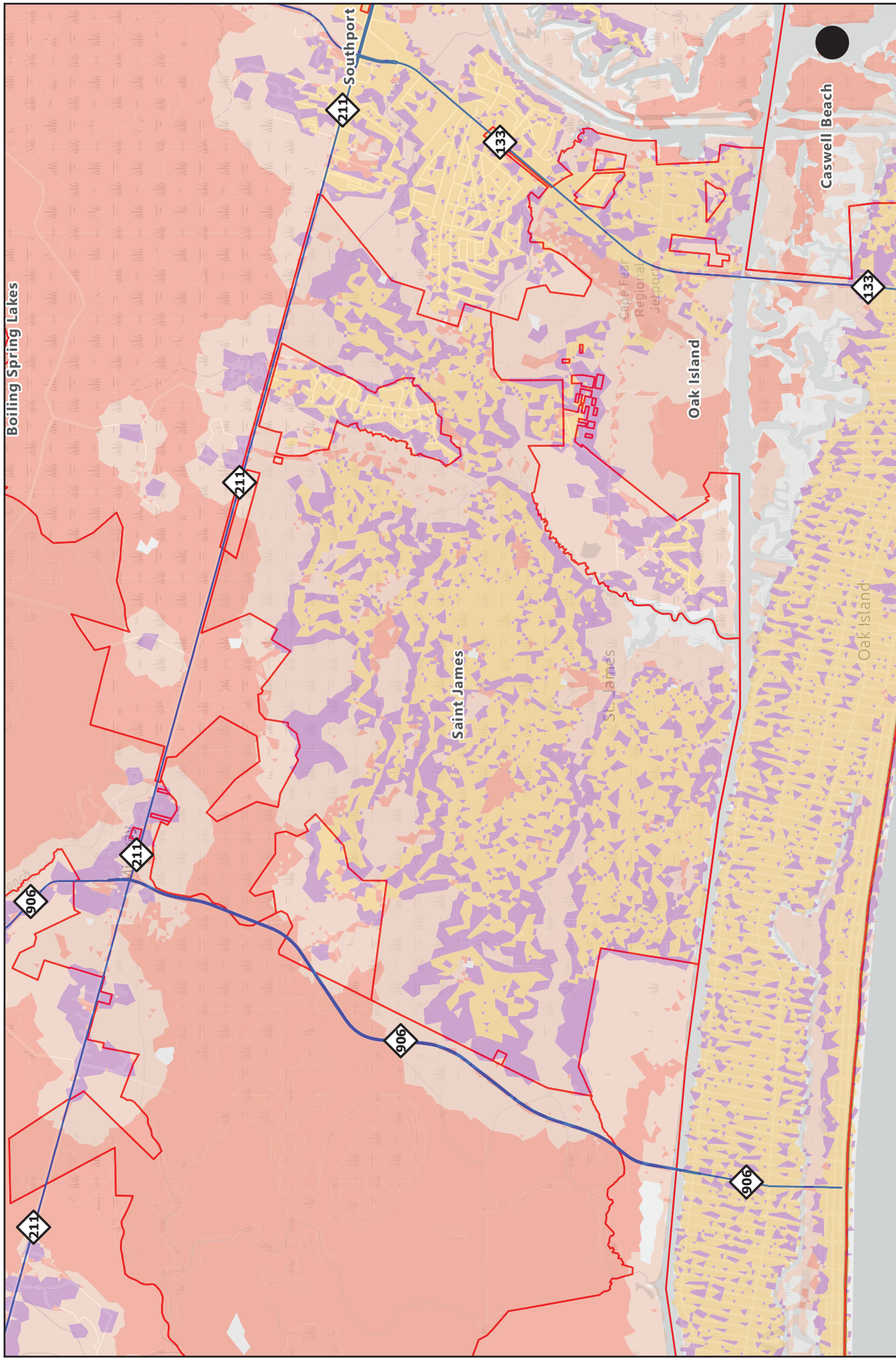
Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

00.380.751.5Miles

Data Source: Southern Wildfire Risk Assessment

Data Layer: Functional Wildland Urban Interface (WUI)

Saint James - Functional Wildland Urban Interface (WUI)

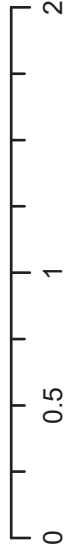


Legend

- Major Roads
- Brunswick County Municipal Boundaries
- Brunswick County Boundaries

Functional WUI Classes

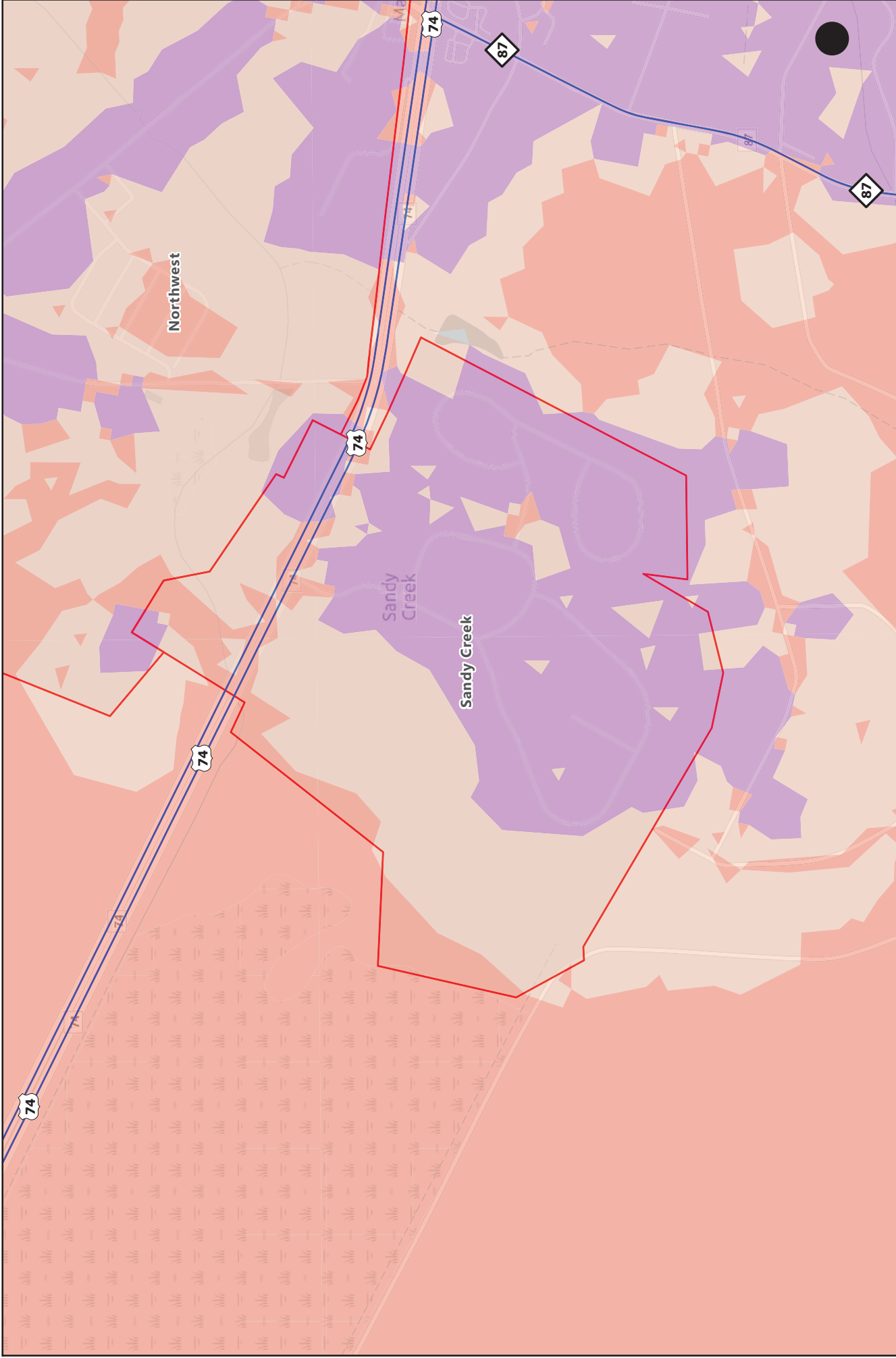
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Sandy Creek - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- Brunswick County Municipal Boundaries
- Brunswick County Boundaries

Functional WUI Classes

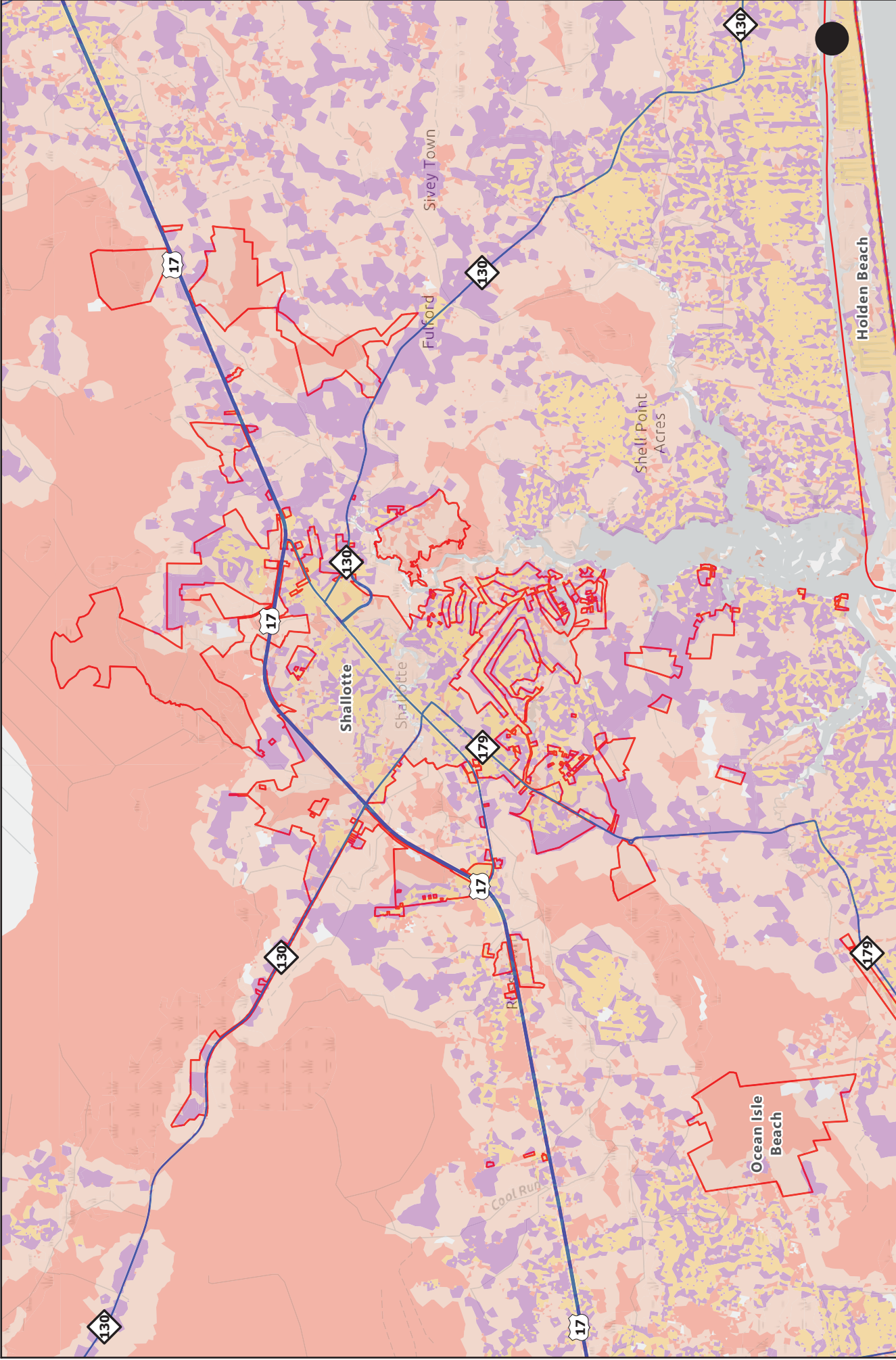
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m²) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Shallotte - Functional Wildland Urban Interface (WUI)



Legend

Major Roads

Brunswick County Municipal Boundaries

Brunswick County Boundaries

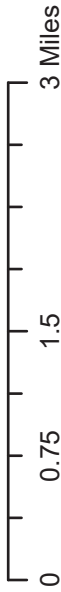
Functional WUI Classes

Primary Exposure (9% region area)

Secondary Exposure (7% region area)

Sources of Ember Load (46% region area)

Wildfire Transmission Zone (18% region area)

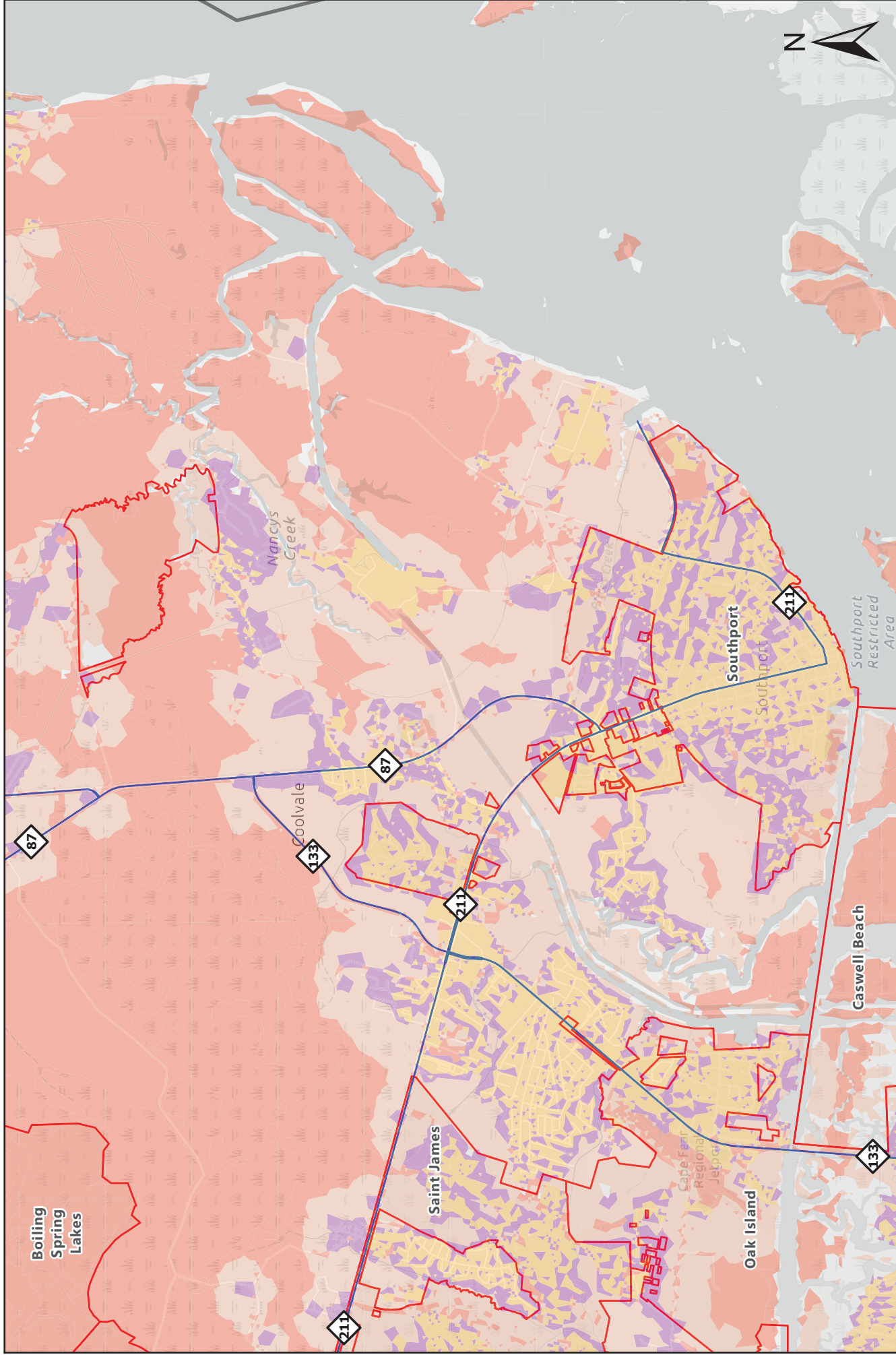


Data Source: Southern Wildfire Risk Assessment

Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk that mitigation activities appropriate for each zone.

Southport - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- Brunswick County Municipal Boundaries
- Brunswick County Boundaries

Functional WUI Classes

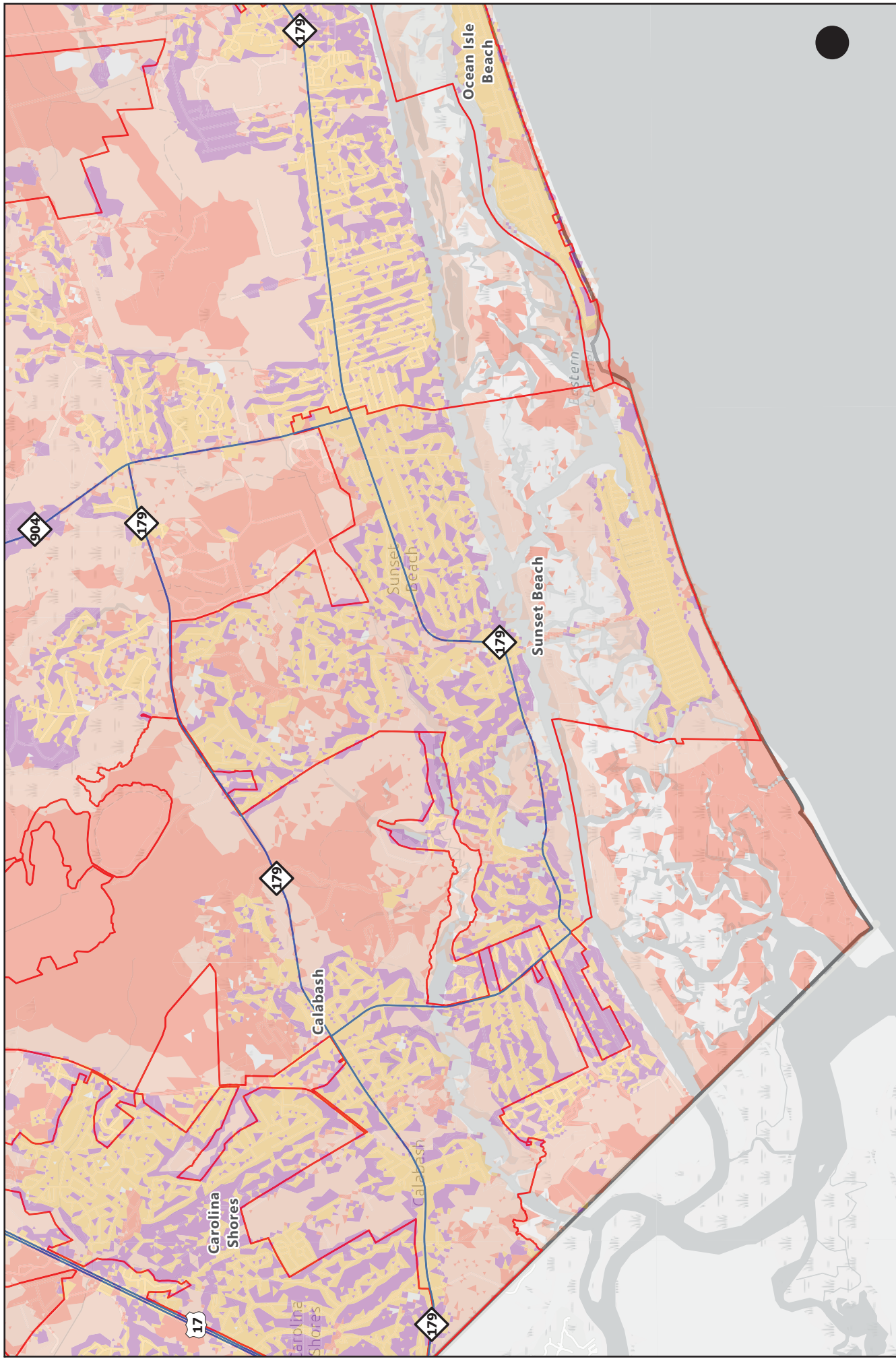
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m²) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Sunset Beach - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- Brunswick County Municipal Boundaries
- Brunswick County Boundaries

Functional WUI Classes

- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)

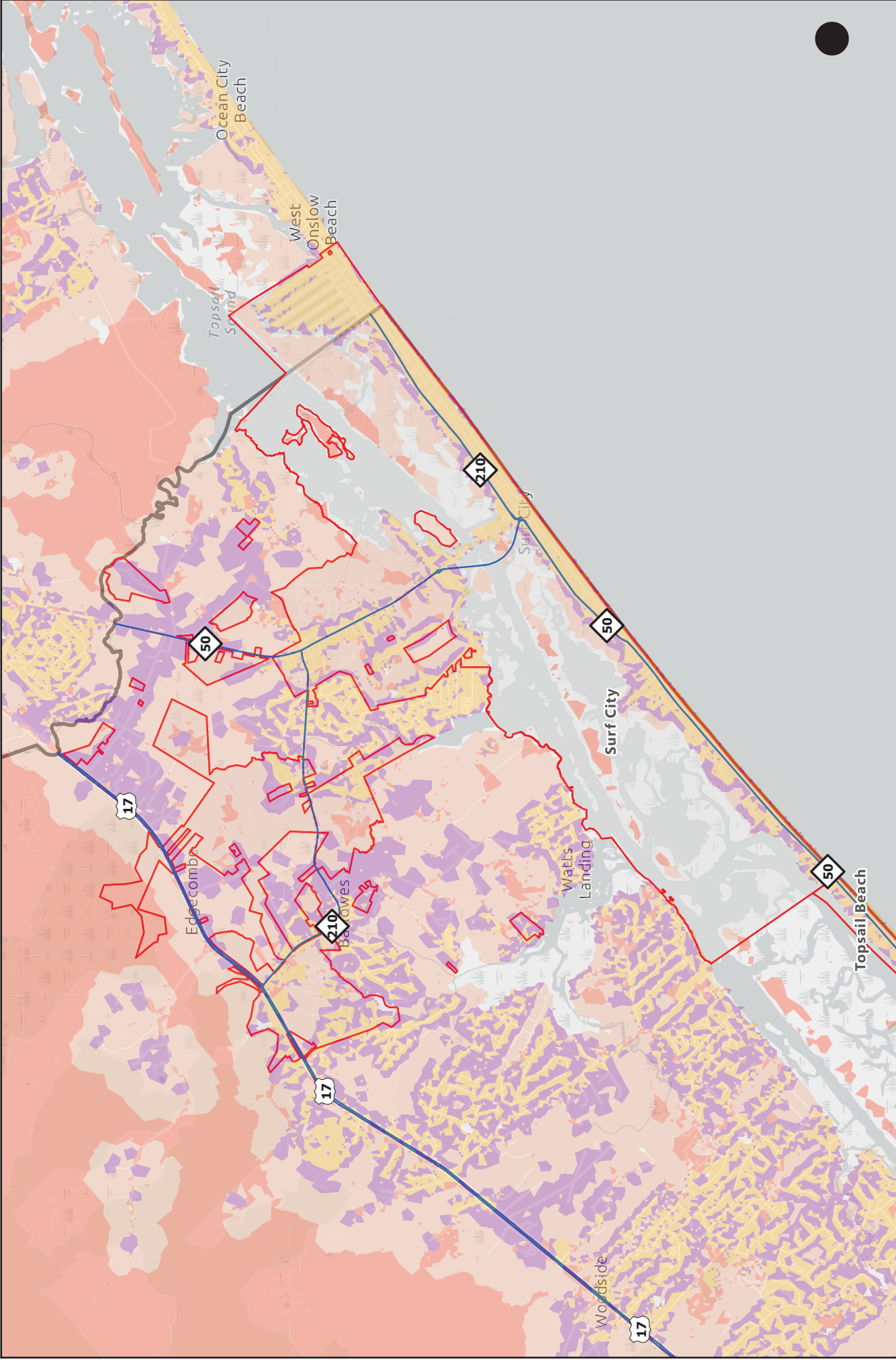
0 0.5 1 2 Miles

Data Source: Southern Wildfire Risk Assessment

Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Surf City - Functional Wildland Urban Interface (WUI)

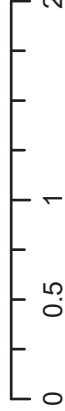


Legend

- Major Roads
- Pender County Municipal Boundaries
- Pender County Boundaries

Functional WUI Classes

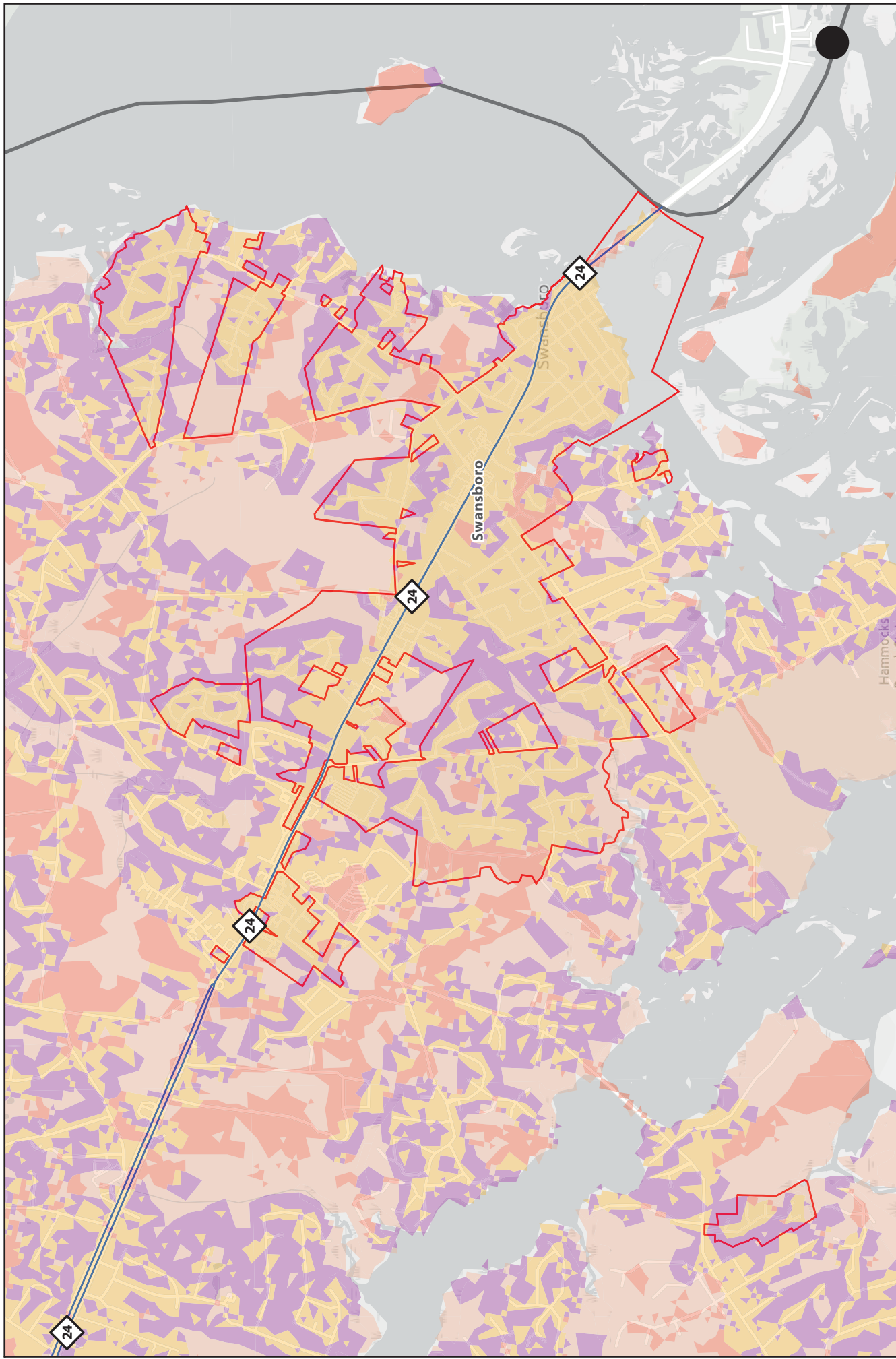
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Swansboro - Functional Wildland Urban Interface (WUI)



Legend

Major Roads

Onslow County Municipal Boundaries

Onslow County Boundaries

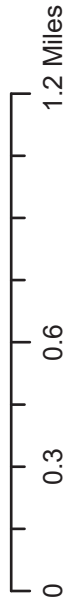
Functional WUI Classes

Primary Exposure (9% region area)

Secondary Exposure (7% region area)

Sources of Ember Load (46% region area)

Wildfire Transmission Zone (18% region area)

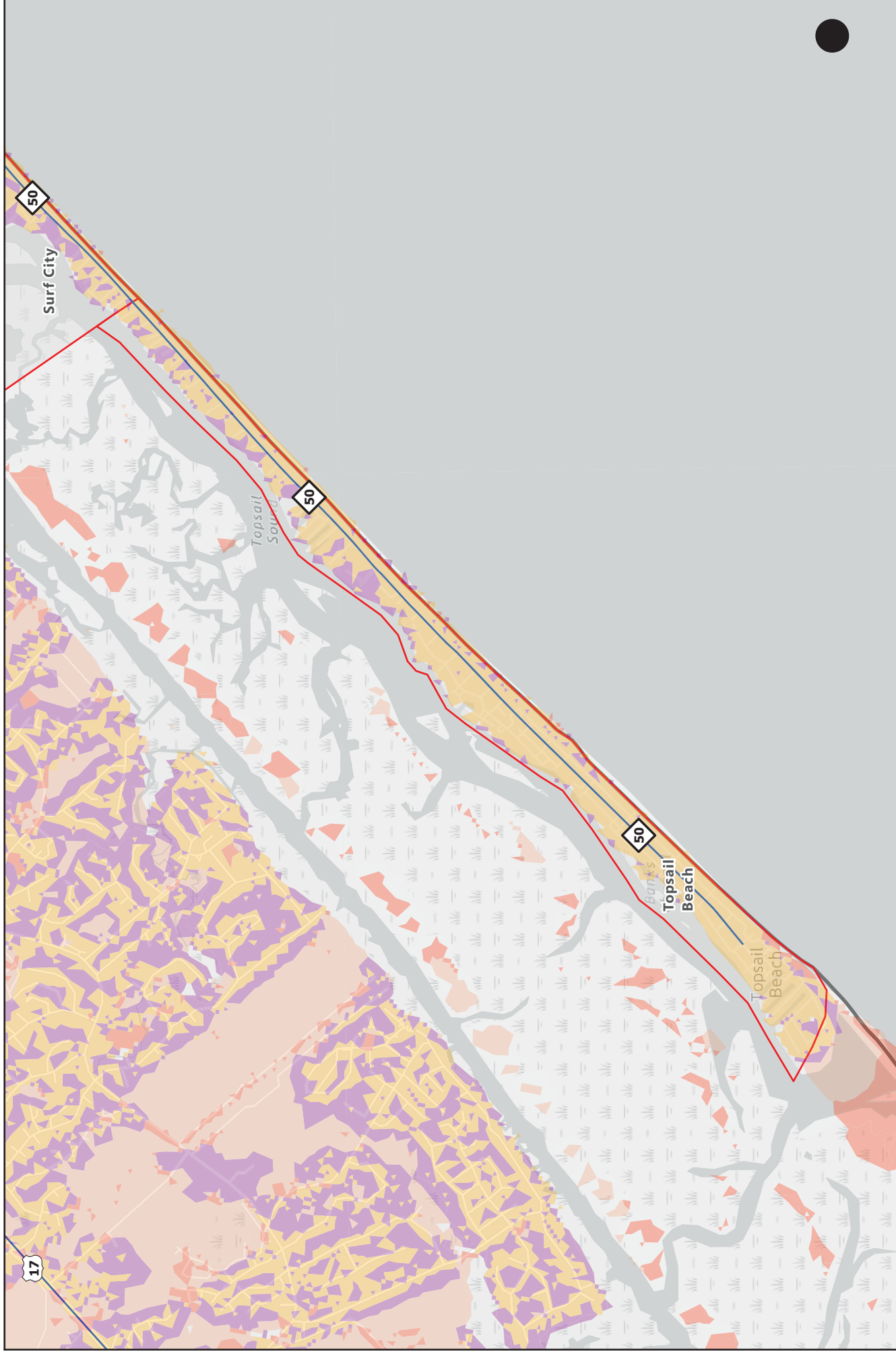


Data Source: Southern Wildfire Risk Assessment

Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Topsail Beach - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- Pender County Municipal Boundaries
- Pender County Boundaries

Functional WUI Classes

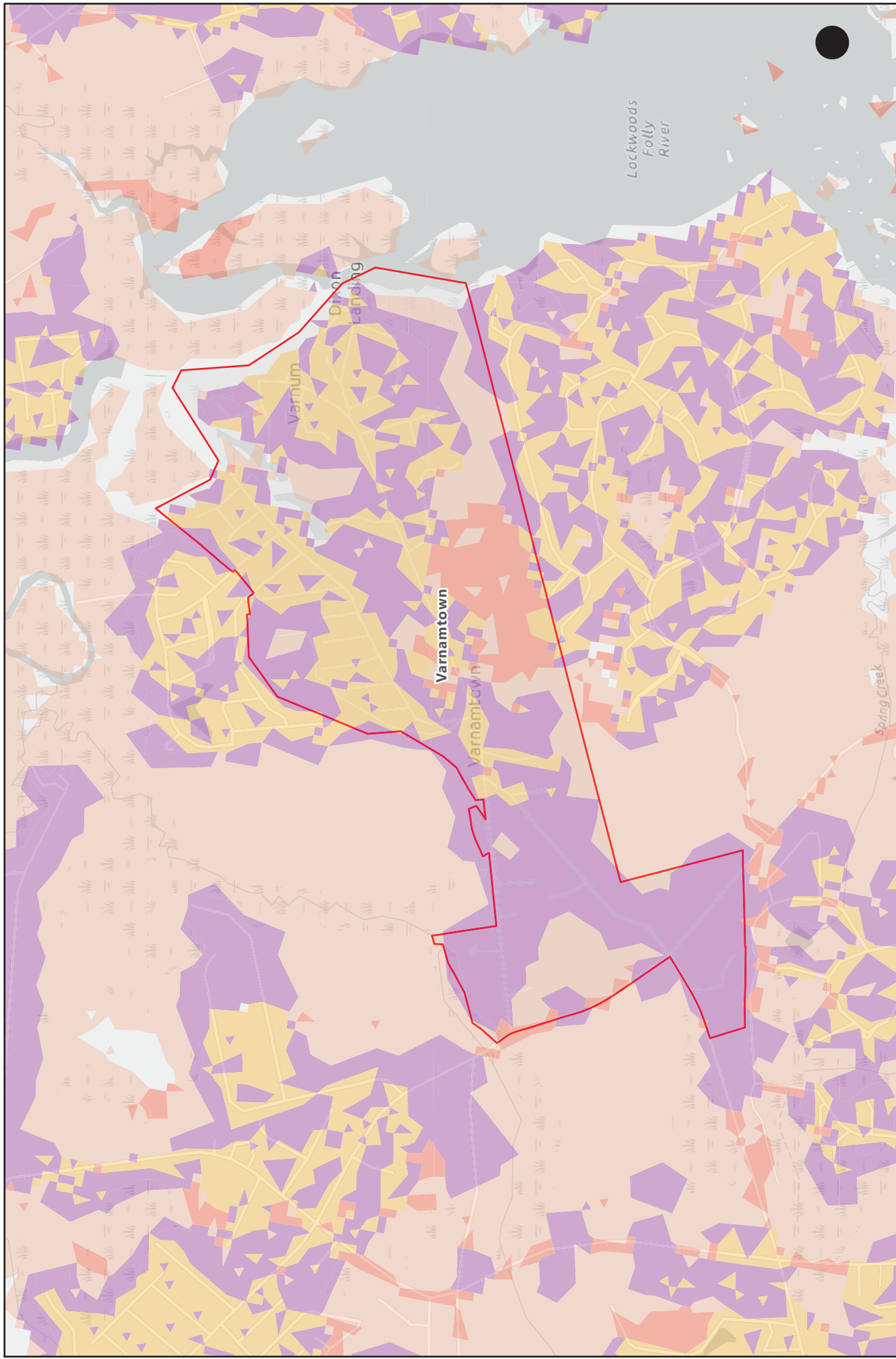
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)

Functional WUI

represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Varnamtown - Functional Wildland Urban Interface (WUI)

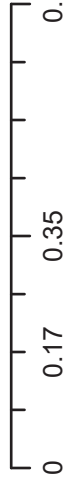


Legend

- Major Roads
- Brunswick County Municipal Boundaries
- Brunswick County Boundaries

Functional WUI Classes

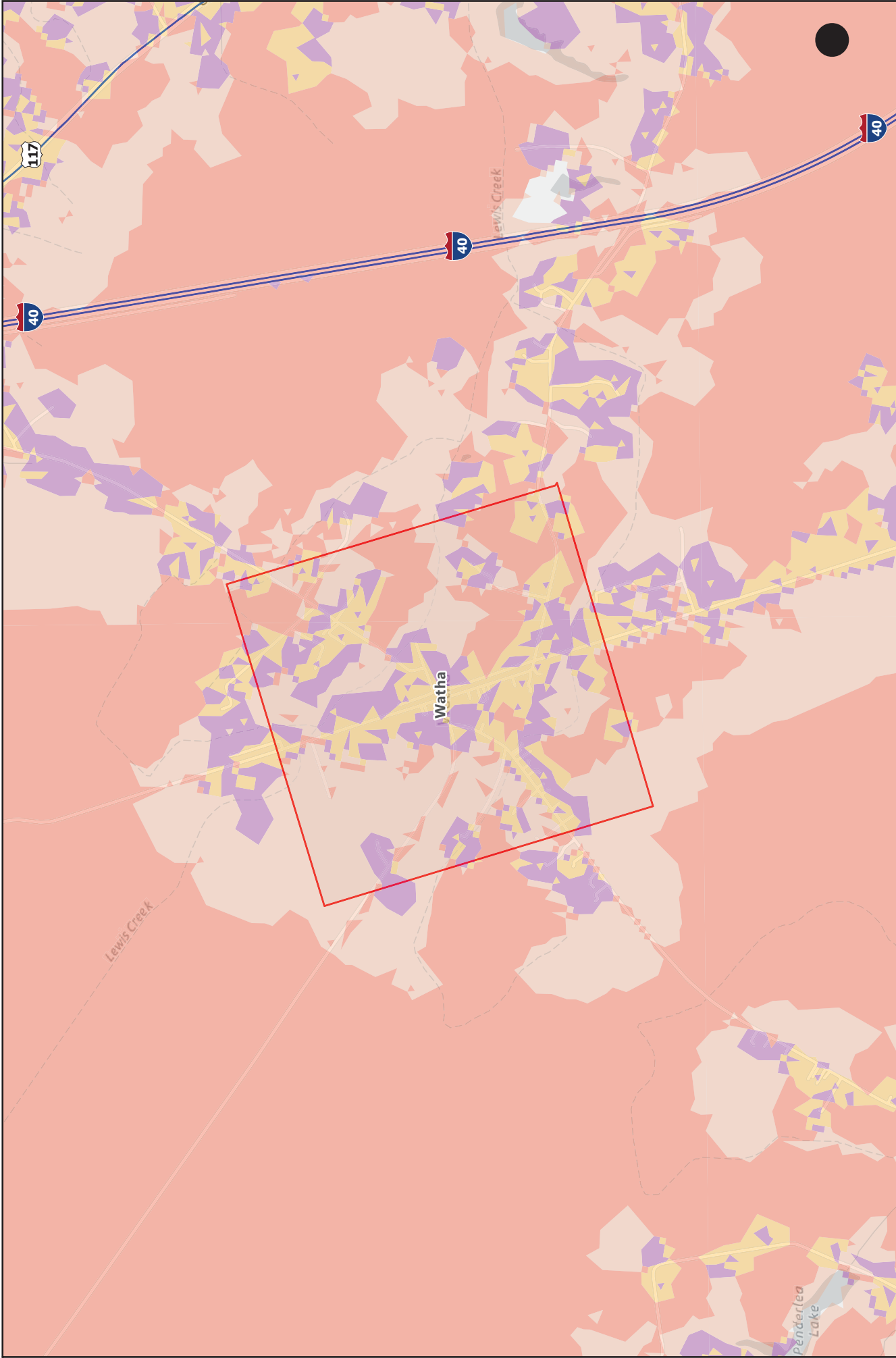
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Watha - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- Pender County Municipal Boundaries
- Pender County Boundaries

Functional WUI Classes

- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)

Functional WUI

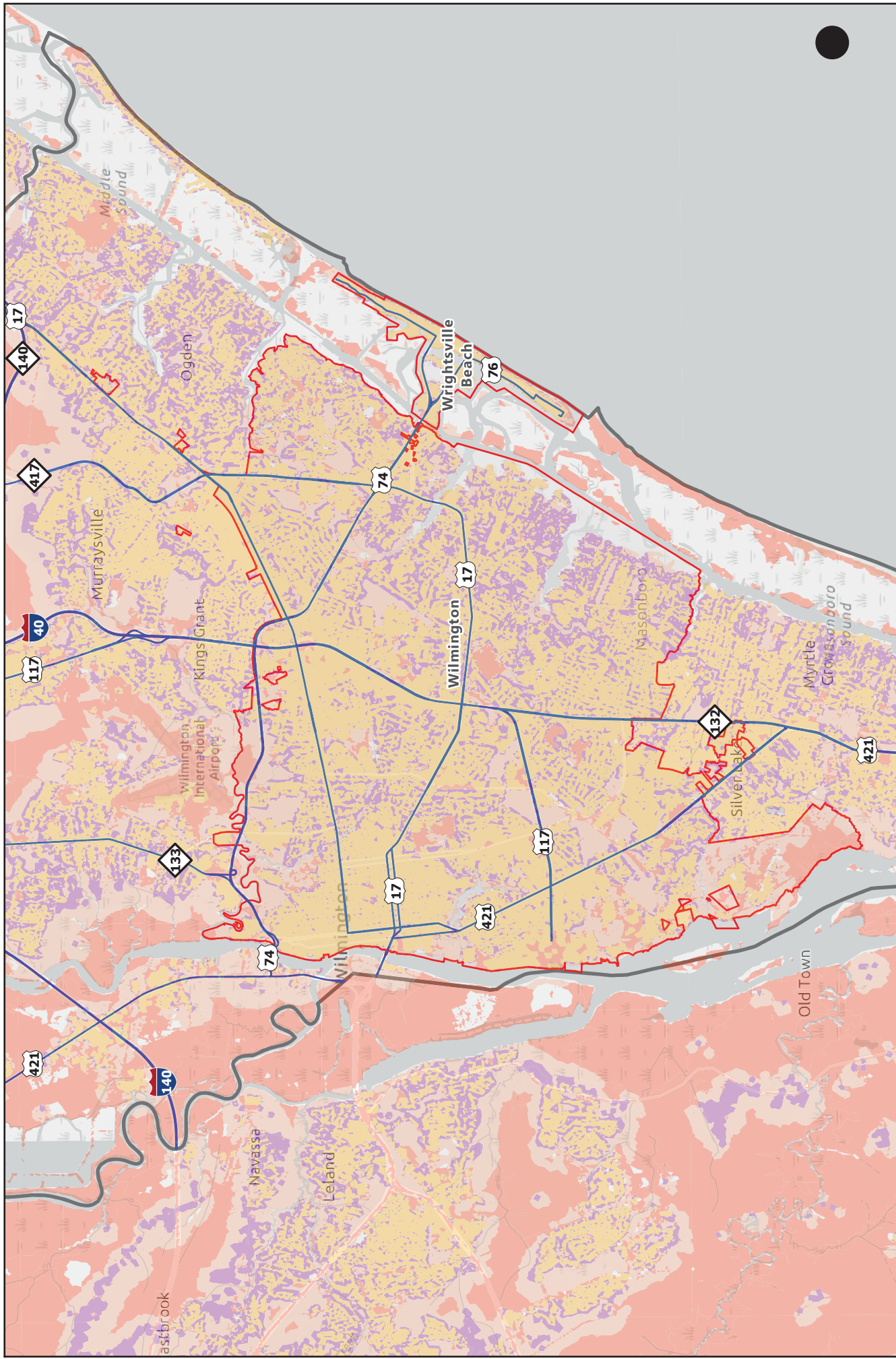
represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

0 0.25 0.5 1 Miles

Data Source: Southern Wildfire Risk Assessment

Data Layer: Functional Wildland Urban Interface (WUI)

Wilmington - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- New Hanover County Municipal Boundaries
- New Hanover County Boundaries

Functional WUI Classes

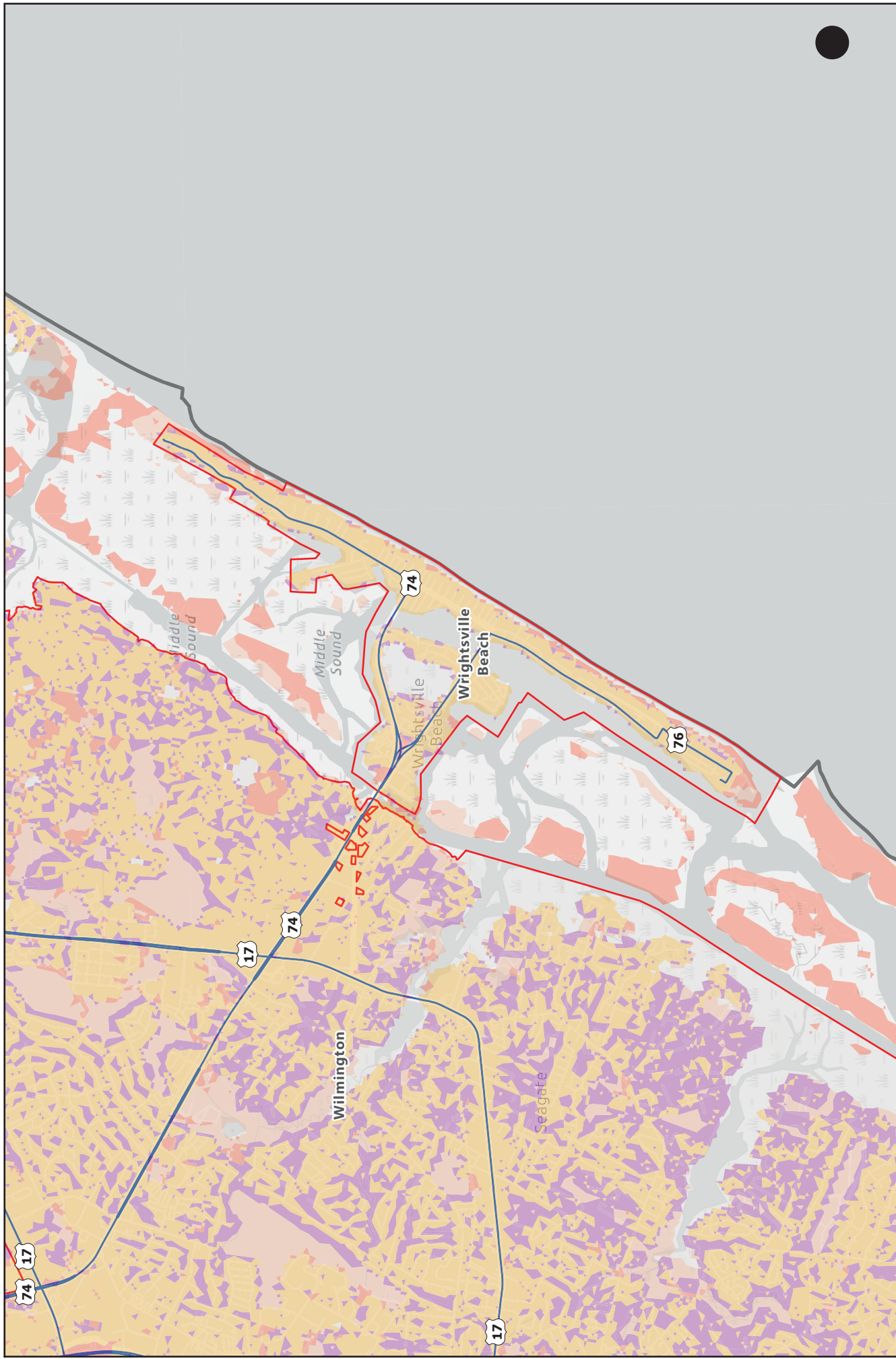
- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.

Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

0 1.25 2.5 5 Miles

Wrightsville Beach - Functional Wildland Urban Interface (WUI)



Legend

- Major Roads
- New Hanover County Municipal Boundaries
- New Hanover County Boundaries

Functional WUI Classes

- Primary Exposure (9% region area)
- Secondary Exposure (7% region area)
- Sources of Ember Load (46% region area)
- Wildfire Transmission Zone (18% region area)



Data Source: Southern Wildfire Risk Assessment
Data Layer: Functional Wildland Urban Interface (WUI)

Functional WUI represents a classification of the land near buildings (> 40 m2) into zones that describe the wildfire risk mitigation activities appropriate for each zone.