

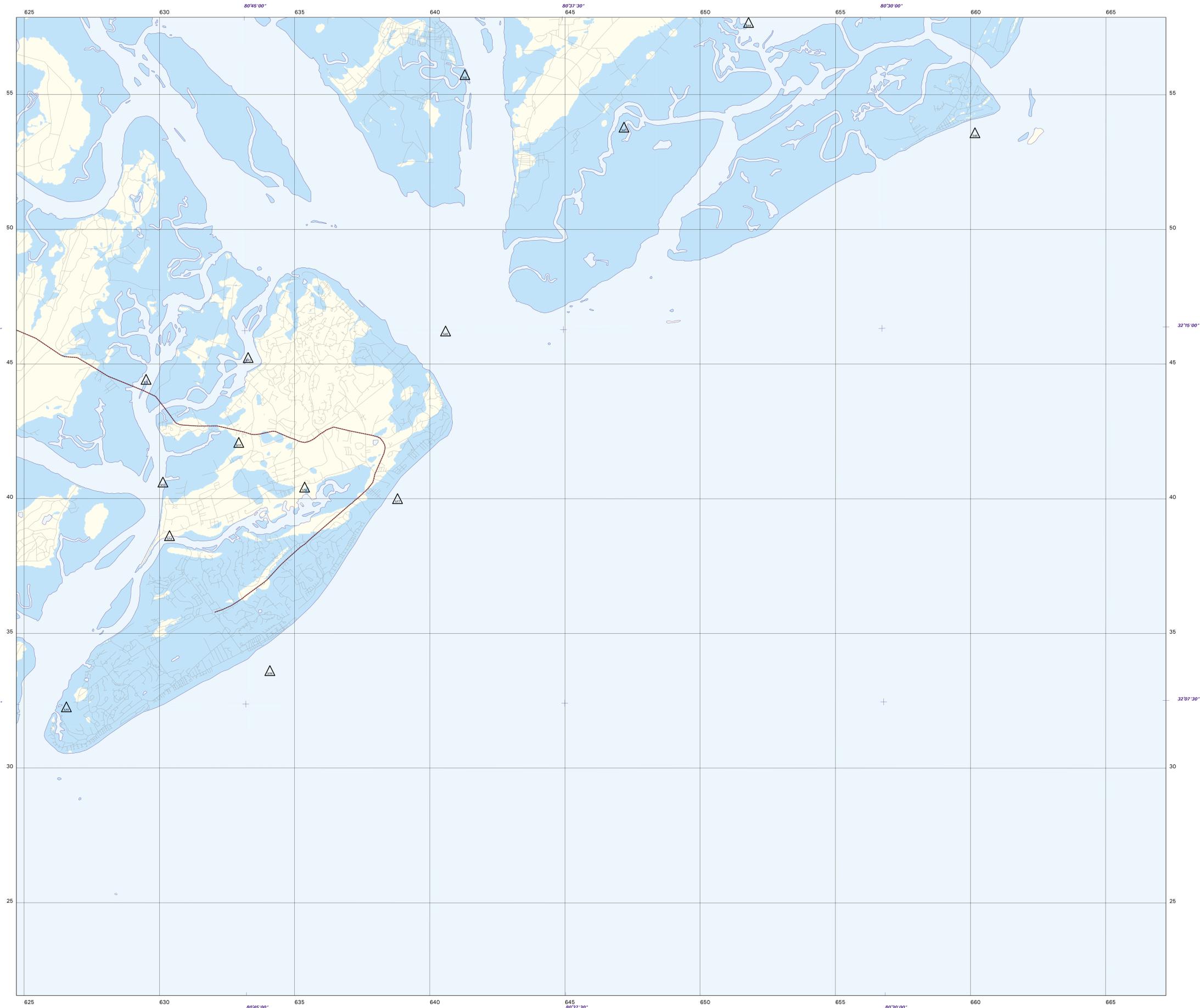
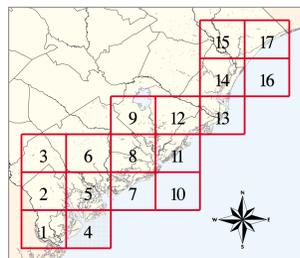
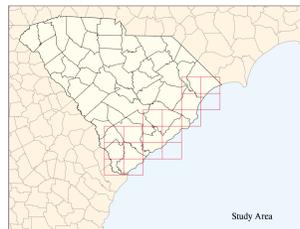
# Coastal South Carolina Hurricane Evacuation Restudy

Storm Surge Heights at Time History Points  
in Feet Above National Geodetic Vertical Datum (NGVD), 1929

Point	Basin	Cat 1	Cat 2	Cat 3	Cat 4	Cat 5
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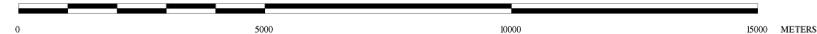
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- Category 1
- Category 2
- Category 3
- Category 4
- Category 5
- FEMA Q3 Area
- Open Water
- Interstate
- Primary Road
- Secondary Road
- Light Duty Road
- County Boundary

SCALE 1:48,000  
One Inch Equals App. 1219 Meters



The black numbered grid around the map neartline indicates the 1000 meter State Plane Coordinate Grid, FIPSZONE 3900, NAD83 Datum for South Carolina. The last three digits of the grid numbers are omitted.

Fast (25-35 MPH) Moving Hurricanes  
Category 1 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4



This product represents a combined effort by the Federal Emergency Management Agency, the U.S. Army Corps of Engineers - Charleston District, and the South Carolina Emergency Preparedness Division

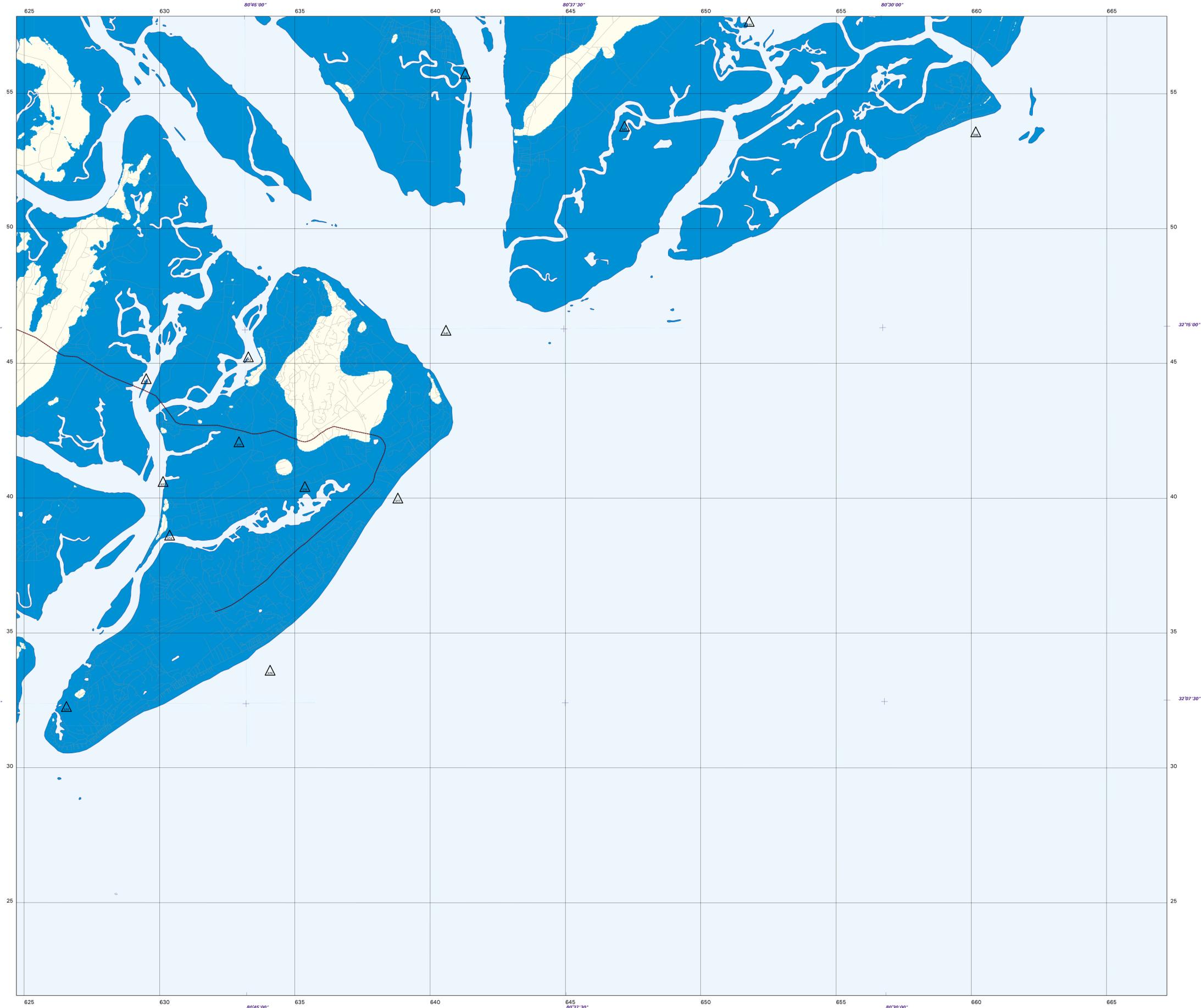
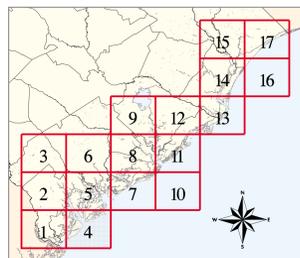
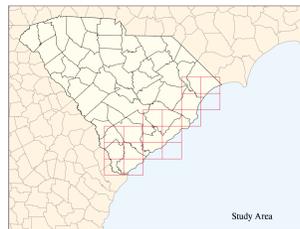
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- Category 1
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  - Category 3
  - Category 4
  - Category 5
  - FEMA Q3 Area
  - Open Water
- Interstate
  - Primary Road
  - Secondary Road
  - Light Duty Road
  - County Boundary

SCALE 1:48,000  
One Inch Equals App. 1219 Meters



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Fast (25-35 MPH) Moving Hurricanes  
Category 2 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4



This product represents a combined effort by the Federal Emergency Management Agency, the U.S. Army Corps of Engineers - Charleston District, and the South Carolina Emergency Preparedness Division

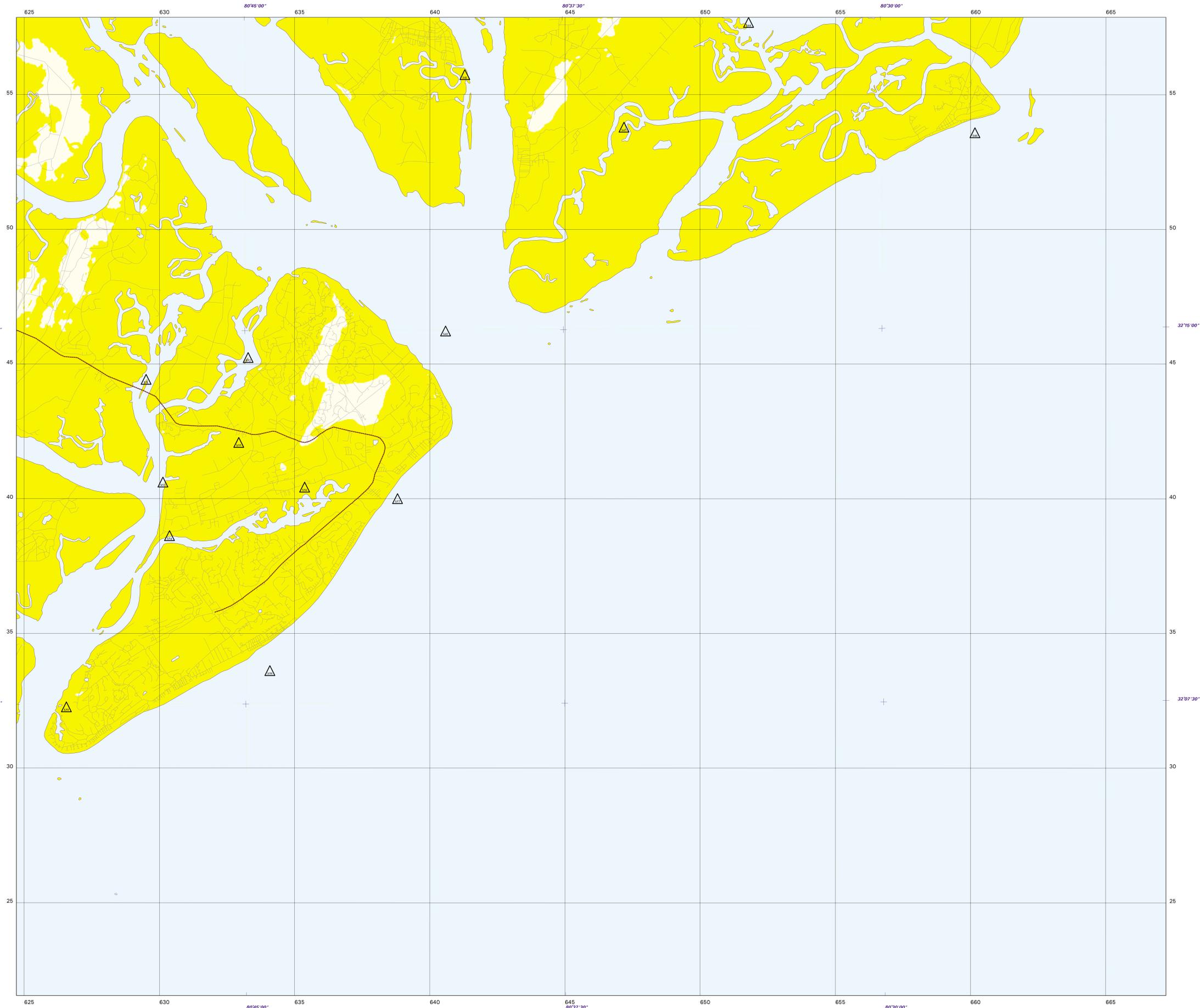
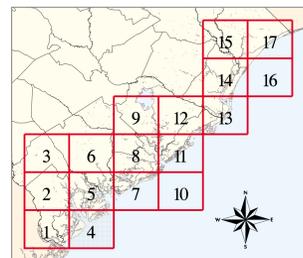
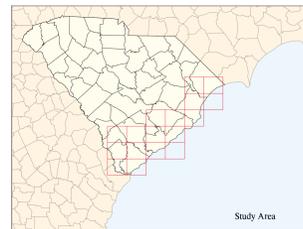
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- Category 1
- Category 2
- Category 3
- Category 4
- Category 5
- FEMA Q3 Area
- Open Water
- Interstate
- Primary Road
- Secondary Road
- Light Duty Road
- County Boundary

SCALE 1:48,000  
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Fast (25-35 MPH) Moving Hurricanes  
Category 3 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4



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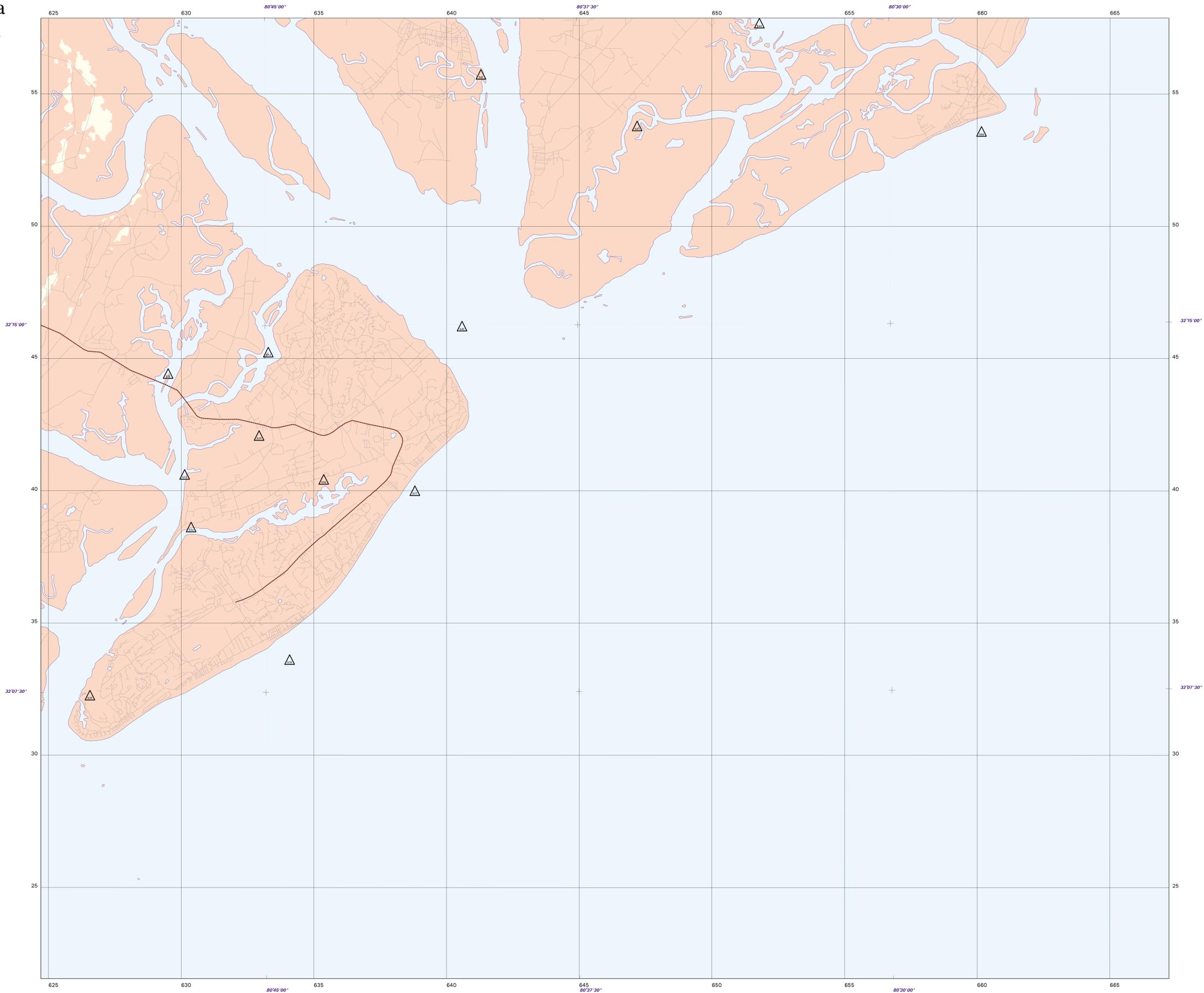
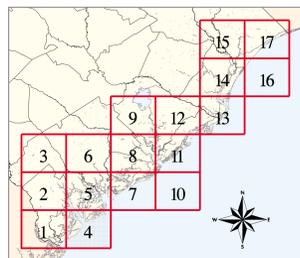
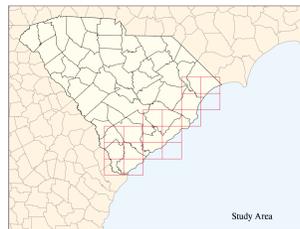
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- Category 1
- Category 2
- Category 3
- Category 4
- Category 5
- FEMA Q3 Area
- Open Water
- Interstate
- Primary Road
- Secondary Road
- Light Duty Road
- County Boundary



The black numbered grid around the map neartline indicates the 1000 meter State Plane Coordinate Grid, FIPSZONE 3900, NAD83 Datum for South Carolina. The last three digits of the grid numbers are omitted.

Fast (25-35 MPH) Moving Hurricanes  
Category 4 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4

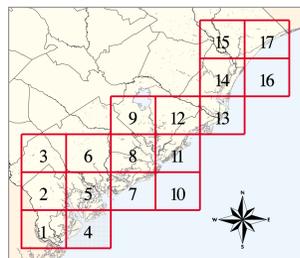
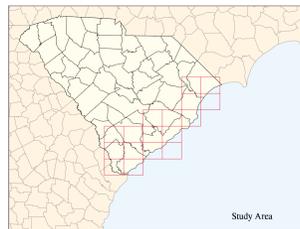
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Category 1	Interstate
Category 2	Primary Road
Category 3	Secondary Road
Category 4	Light Duty Road
Category 5	County Boundary
FEMA Q3 Area	
Open Water	



This product represents a combined effort by the Federal Emergency Management Agency, the U.S. Army Corps of Engineers - Charleston District, and the South Carolina Emergency Preparedness Division

Fast (25-35 MPH) Moving Hurricanes  
Category 5 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4

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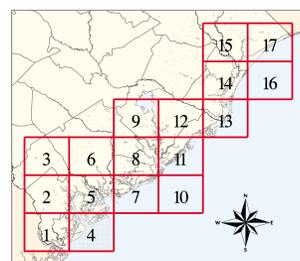
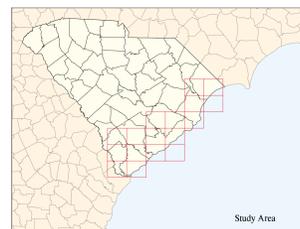
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- Category 4
- Category 5
- FEMA Q3 Area
- Interstate
- Primary Road
- Secondary Road
- Light Duty Road
- County Boundary
- Open Water



Normal (5-15 MPH) Moving Hurricanes  
Category 1 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4

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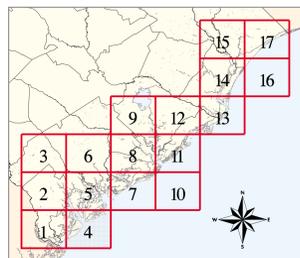
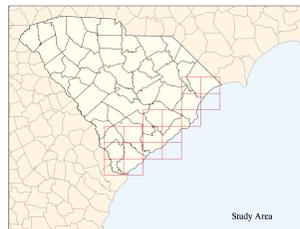
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- Category 4
- Category 5
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- Open Water
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- Secondary Road
- Light Duty Road
- County Boundary

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Normal (5-15 MPH) Moving Hurricanes  
Category 2 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4



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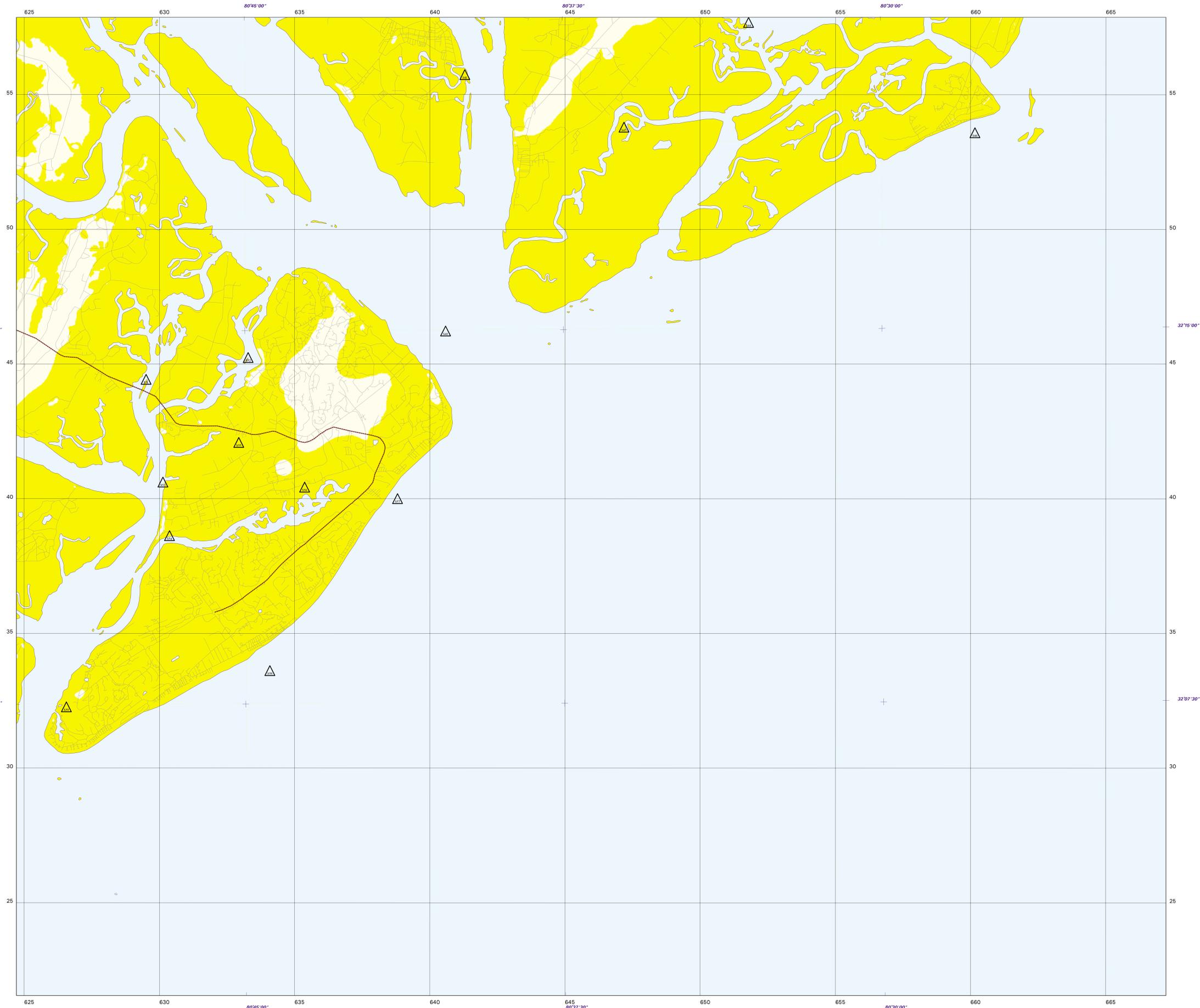
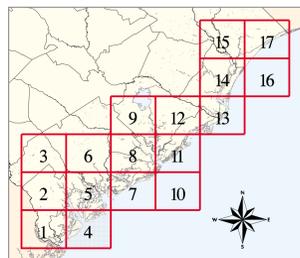
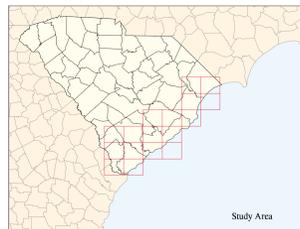
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- Category 1
- Category 2
- Category 3
- Category 4
- Category 5
- FEMA Q3 Area
- Open Water
- Interstate
- Primary Road
- Secondary Road
- Light Duty Road
- County Boundary

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Normal (5-15 MPH) Moving Hurricanes  
Category 3 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4



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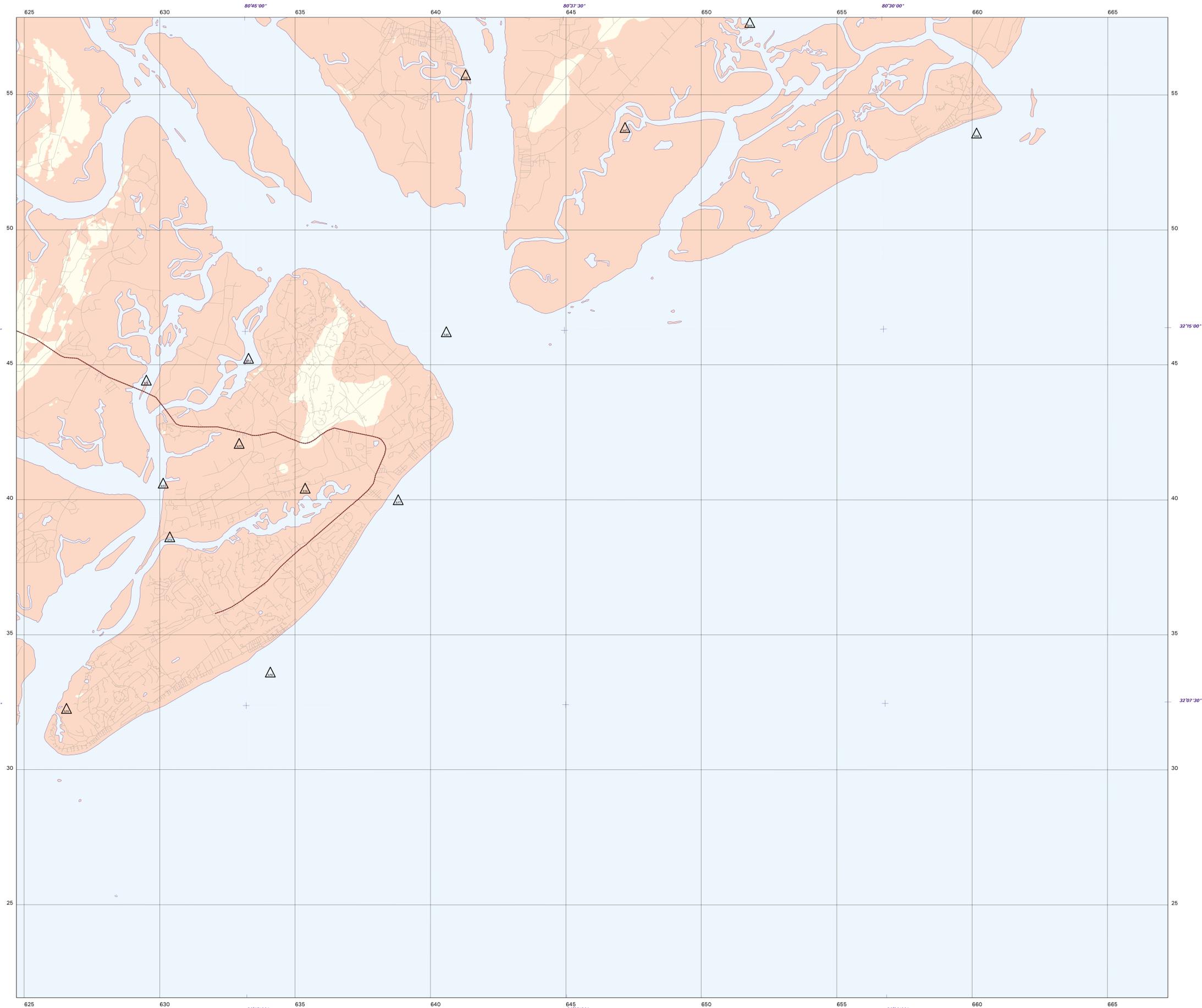
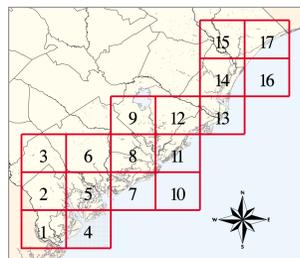
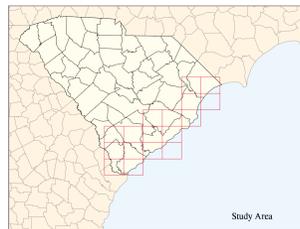
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- Category 1
- Category 2
- Category 3
- Category 4
- Category 5
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- Secondary Road
- Light Duty Road
- County Boundary

SCALE 1:48,000  
One Inch Equals App. 1219 Meters



The black numbered grid around the map neartline indicates the 1000 meter State Plane Coordinate Grid, FIPSZONE 3900, NAD83 Datum for South Carolina. The last three digits of the grid numbers are omitted.

Normal (5-15 MPH) Moving Hurricanes  
Category 4 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4



This product represents a combined effort by the Federal Emergency Management Agency, the U.S. Army Corps of Engineers - Charleston District, and the South Carolina Emergency Preparedness Division

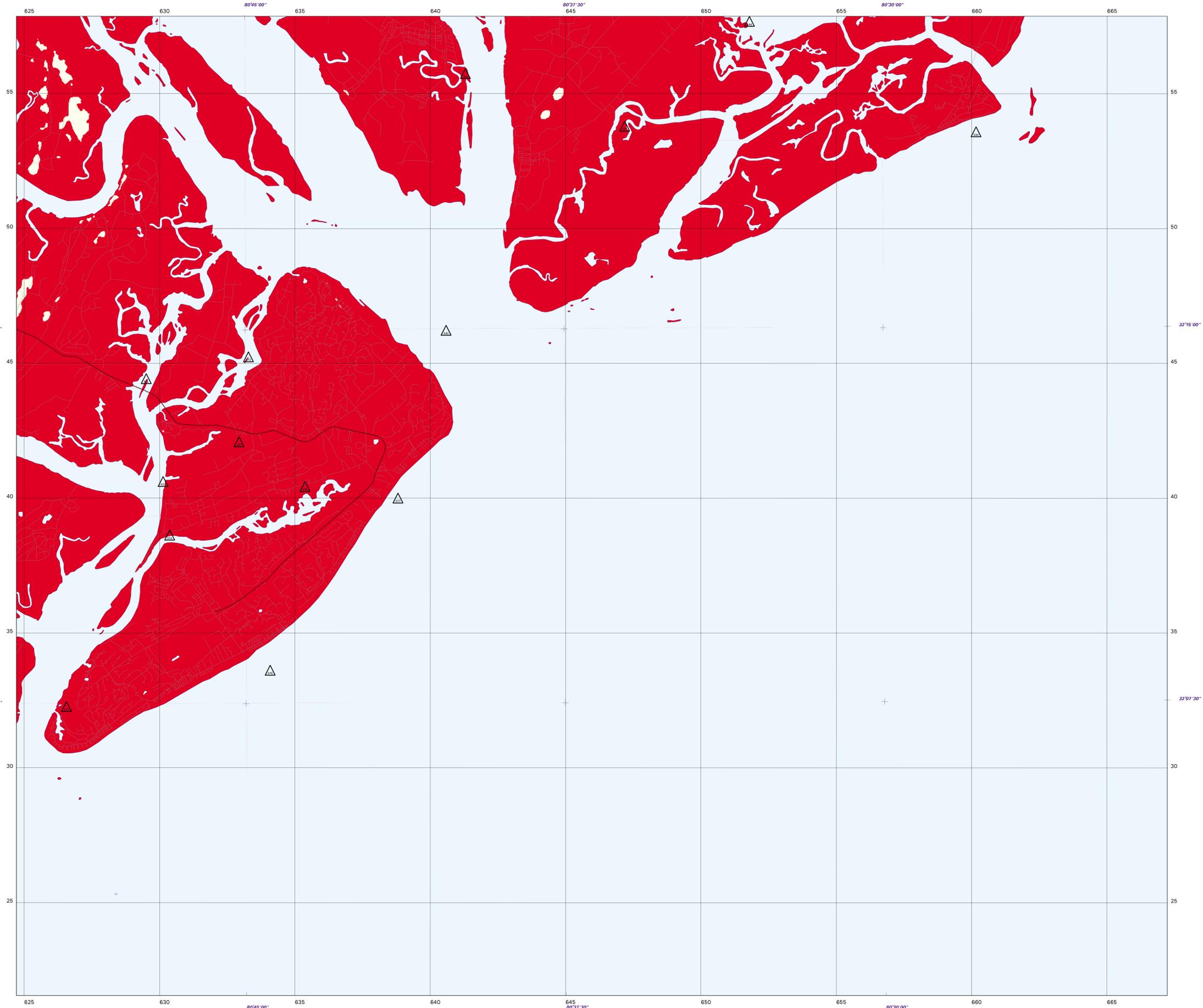
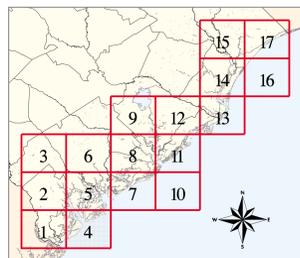
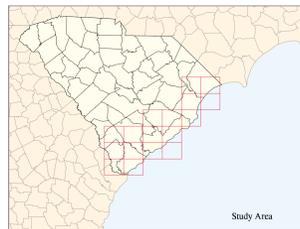
# Coastal South Carolina Hurricane Evacuation Restudy

Storm Surge Heights at Time History Points  
in Feet Above National Geodetic Vertical Datum (NGVD), 1929

Point	Basin	Cat 1	Cat 2	Cat 3	Cat 4	Cat 5
S44	Savannah	9	13	16	19	22
S41	Savannah	8	12	16	19	22
S47	Savannah	9	13	16	19	22
S46	Savannah	8	12	15	18	20
S48	Savannah	9	12	15	18	21
S52	Savannah	9	13	16	19	22
S51	Savannah	9	13	16	20	23
S55	Savannah	8	13	16	19	22
S53	Savannah	9	13	16	19	22
S56	Savannah	8	13	16	19	22
S57	Savannah	9	13	16	19	22
S54	Savannah	9	13	16	19	22
S58	Savannah	9	12	16	19	22
S59	Savannah	9	13	16	20	23

Notes:

1. Surge Limits are based on still-water total storm surge heights at mean high tide with no wave setup included (Elevations above National Geodetic Vertical Datum).
2. Source of Base Mapping is USGS Quadrangle Maps.
3. Total storm surge limits were determined by interpolating still-water total surge elevations at high tide onto the most current 7.5 minute USGS quadrangle maps. Accuracy and precision of surge limits are governed by the currency, accuracy, and tolerance of the quadrangle maps.
4. This set of maps is to be used in connection with analyzing risks for emergency management and evacuation purposes. They should not be used as a basis for permitting.



- Category 1
- Category 2
- Category 3
- Category 4
- Category 5
- FEMA Q3 Area
- Open Water
- Interstate
- Primary Road
- Secondary Road
- Light Duty Road
- County Boundary

SCALE 1:48,000  
One Inch Equals App. 1219 Meters



The black numbered grid around the map neartline indicates the 1000 meter State Plane Coordinate Grid, FIPSZONE 3900, NAD83 Datum for South Carolina. The last three digits of the grid numbers are omitted.

Normal (5-15 MPH) Moving Hurricanes  
Category 5 Surge Areas

BEAUFORT COUNTY, SOUTH CAROLINA

Source: National Hurricane Center (NHC) SLOSH model results and USGS 1:24000 scale topographic data Plate 4



This product represents a combined effort by the Federal Emergency Management Agency, the U.S. Army Corps of Engineers - Charleston District, and the South Carolina Emergency Preparedness Division

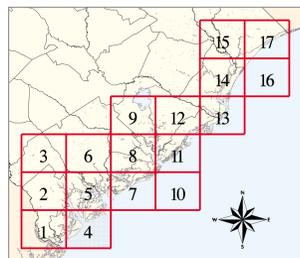
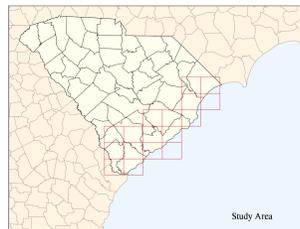
# Coastal South Carolina Hurricane Evacuation Restudy

Storm Surge Heights at Time History Points  
in Feet Above National Geodetic Vertical Datum (NGVD), 1929

Storm Surge Heights at Time History Points  
in Feet Above National Geodetic Vertical Datum (NGVD), 1929

**Notes:**

1. Surge Limits are based on still-water total storm surge heights at mean high tide with no wave setup included (Elevations above National Geodetic Vertical Datum).
2. Source of Base Mapping is USGS Quadrangle Maps.
3. Total storm surge limits were determined by interpolating still-water total surge elevations at high tide onto the most current 7.5 minute USGS quadrangle maps. Accuracy and precision of surge limits are governed by the currency, accuracy, and tolerance of the quadrangle maps.
4. This set of maps is to be used in connection with analyzing risks for emergency management and evacuation purposes. They should not be used as a basis for permitting.



- Category 1
  - Category 2
  - Category 3
  - Category 4
  - Category 5
  - FEMA Q3 Area
  - Open Water
- Interstate
  - Primary Road
  - Secondary Road
  - Light Duty Road
  - County Boundary

SCALE 1:48,000  
One Inch Equals App. 1219 Meters

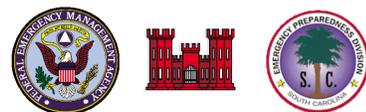


The black numbered grid around the map neartline indicates the 1000 meter State Plane Coordinate Grid, FIPSZONE 3900, NAD83 Datum for South Carolina. The last three digits of the grid numbers are omitted.

FEMA Q3 Areas  
Combined A, AE, and VE Flood Hazard Zones

BEAUFORT COUNTY, SOUTH CAROLINA

Source: Federal Emergency Management Agency (FEMA) Flood Hazard Mapping Program Plate 4



This product represents a combined effort by the Federal Emergency Management Agency, the U.S. Army Corps of Engineers - Charleston District, and the South Carolina Emergency Preparedness Division