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This atlas is part of Volume X of the Statewide Regional Evacuation Study (SRES) Program and one of two county books in the East Central Florida Storm Tide Directional Atlas Series. Book 1 covers Brevard County and Book 2 covers Volusia County. In each county, the primary volume presents an overview of the study and the methodology, while the Appendices, numbered from A to D, include the surge inundation maps for each of four directional storm clusters. The Atlas maps identify those areas subject to potential storm tide flooding from the five categories of hurricane on the Saffir-Simpson Hurricane Wind Scale, as determined by the National Oceanic and Atmospheric Administration (NOAA) numerical storm surge model, Sea, Lake and Overland Surges from Hurricanes (SLOSH). Volume 10 is unique in that it is based on the direction the storm is heading and depicts the resulting surge of storms approaching from that specific directional angle.

The Storm Tide Directional Atlas series supplements the original hazards analysis for storm tides (Volume 7-6) and depth (Volume 9-6), and enhances a key component of the SRESP. The Technical Data Report (Volume 1-6) was built upon the original storm tide analysis and includes the evacuation zones and population estimates, results of the evacuation behavioral data, shelter analysis and evacuation transportation analysis. The study, which provides vital information to state and local emergency management, forms the basis for county evacuation plans. The final documents with summary information will be published and made available on the Internet (www.ecfrpc.org).

This Atlas series was produced by the East Central Florida Regional Council with funding from the Federal Emergency Management Agency, through the Florida Division of Emergency Management.
CREDITS & ACKNOWLEDGEMENTS

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The Council acknowledges and extends its appreciation to the following agencies and people for their cooperation and assistance in the development of this Atlas:

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Elizabeth Payne, Project Manager

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Thomas Carpenter, Manager, Lake County Emergency Management
Dave Freeman, Director, Orange County Emergency Management
Stephan Watts, Director, Osceola County Emergency Management
Alan Harris, Director, Seminole County Emergency Management
James Judge, II, Director, Volusia County Emergency Management
Storm Tide Directional Atlas

The surge inundation limits (directional maximum surge heights minus the ground elevations) are provided as GIS shape files and graphically displayed on maps in the *Directional Storm Tide Atlas for the East Central Florida Region*. The Atlas was prepared by the East Central Florida Regional Council under contract to the State of Florida, Division of Emergency Management, as part of this study effort. The maps prepared for the Atlas consist of base maps (1:24000) including topographic, hydrographic and highway files (updated using 2008 county and state highway data). Detailed shoreline and storm tide limits for each category of storm were determined using the region's geographic information system (GIS).

The purpose of the maps contained in this Atlas is to reflect a worst probable scenario of the hurricane storm tide inundation for a given cluster of compass directions that a storm would be heading and to provide a basis for the hurricane evacuation zones and study analyses. While the storm tide delineations include the addition of an astronomical mean high tide and tidal anomaly, it should be noted that the data reflects only stillwater saltwater flooding. **Local processes such as waves, rainfall and flooding from overflowing rivers**, are usually included in observations of storm tide height, but are not surge and are not calculated by the SLOSH model. It is incumbent upon local emergency management officials and planners to estimate the degree and extent of freshwater flooding as well as to determine the magnitude of the waves that will accompany the surge.

Although the methodology used for surge determination in this Atlas does the most to reduce inconsistencies and human subjectivity, factors remain in the data itself that could show variations from previous efforts and results. Whenever a SLOSH basin is changed in any way, results can vary. Using MEOW (Maximum Envelope of Water) data as we do in this directional atlas, instead of the MOM (Maximum of Maximums) data, and choosing directional subsets of the maximums (MOMs) will indeed produce different results than other atlases – and this was expected. Other factors can include different elevation model data, as well as number and scope of selected SLOSH basin grid cells. Also, any data that is beyond the original extent or boundary of the basin is interpolation influenced by the modeling trend up to that location, and hand adaptation of basin extensions.

Figure 1 shows the projected surge inundation for each category of storm for storms moving in a NW-N direction. Figure 2 provides an index of the NW-N directional map series for Brevard County.
Points of Reference

County emergency management agencies selected reference points, which include key facilities or locations critical for emergency operations. The Table 1 includes the map identification number, descriptions of the selected points, and the elevation of the site. The elevation is based on the digital elevation data provided by LiDAR. It should be noted that if the site is large, elevations may vary significantly. Table 1 also provides the storm tide value from the SLOSH value and the depth of inundation (storm tide value minus the ground elevation) at the site.
Figure 1: Directional NW-N Storm Surge for Brevard County
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Figure 2: Brevard NW-N Directional Atlas Index Map
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This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
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Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
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Datum = NAD 1983, 1,000-m USNG
100,000-m Square ID NL
Grid Zone Designation 17R

This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital terrain elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
This map is for emergency planning purposes only.

Notes:
1. Surge limits are based on still-water storm tide height, elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOSR surge heights over LIDAR-based digital MEOWS surge heights.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015

Datum = NAD 1983, 1,000-m USNG

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ATLAS LEGEND

⚠️ Emergency Operations Centers
✓ Spot Elevation
🏥 HOSPITAL
📍 Points Of Reference
️ City Limits
💧 Water

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Storm Tide

Category

Level 1
Level 2
Level 3
Level 4
Level 5

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Brevard Tide

Brevard, 2015

Map Plate 27

(Page 9 of 107)
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above MSL at high tide with no wave set up.
2. Total Storm Tide limits were derived from Maximum of MBEAFS surge heights over IGSN based digital elevation data.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MOCALS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations deemed to be relevant for emergency management official use.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.
Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

**Notes:**
1. Surge limits are based on still-water storm tide height elevation above NAVD 88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOSR surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management officials use.

**ATLAS LEGEND**
- Emergency Operations Centers
- Spot Elevation
- Hospital
- Points of Reference
- City Limits
- Water

**US National Grid**

**Grid Zone Designation**

**Notes:**
- Storm Tide Category
- Level 1
- Level 2
- Level 3
- Level 4
- Level 5

**Brevard**

**Palm Bay**

**Storm Tide**

**Brevard, 2015**

**Map Plate 46**

(18 of 107)
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD 88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MBE05 surge heights over IUGS based digital bathymetry.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
The direction indicated is where the storm is heading towards.

Please consult with local authorities. The direction Hurricane evacuation decision-making and growth management implementation are local responsibilities. The direction indicated is where the storm is heading towards.
Please consult with local authorities. The direction Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.
Management implementation are local responsibilities. This map is for emergency planning purposes only. Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MCRES surge heights over LIDAR based digital terrain.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MCRES surge heights over LIDAR based digital terrain.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation model (DEM).
3. The Points of Reference are locations determined to be relevant for emergency management officials' use.
Please consult with local authorities. The direction, management, implementation, and responsibilities are local responsibilities.

Datum = NAD 1983, 1,000-m USNG

ATLAS LEGEND

Storm Tide

- Emergency Operations Centers
- Spot Elevation
- Hospital
- Points Of Reference
- City Limits
- Water

Notes:
1. Surge limits are based on still-water storm tide height elevation above MBOEM at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MBOEM surge heights over LEAS based digital elevation model.
3. The Points of Reference are locations determined to be relevant for emergency management officials use.

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
Please consult with local authorities. The direction management implementation are local responsibilities. Hurricane evacuation decision-making and growth. This map is for emergency planning purposes only.

1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MECGSS range heights over LiDAR based digital elevation data.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

**Notes:**

- Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
- Total Storm Tide limits were derived from Maximum of MECGSS range heights over LiDAR based digital elevation data.
- The Points of Reference are locations determined to be relevant for emergency management official use.

**ATLAS LEGEND**

- Emergency Operations Centers
- Spot Elevation
- City Limits
- Water

**Storm Tide**

- Category:
  - Level 1
  - Level 2
  - Level 3
  - Level 4
  - Level 5

Spots Elevation

1,000 ft.

28°7'0"N 80°40'0"W

Map Plate 74

Brevard, 2015

Scale 1:24,000

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.
Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave action.
2. Total Storm Tide limits were derived from minimum of MEOWS range heights over LIDAR based digital elevation above NAVD88 digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

**Notes:**
1. Young lines are based on still water storm tide heights elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEASURE surge heights over DAGA based digital shoreline.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
Spot Elevation

Datum = NAD 1983, 1,000-m USNG

US National Grid
160,000-m Square ID
NM

Grid Zone Designation
17R

Datum = NAD 1983, 1,000-m USNG

This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights
3. The Points of Reference are locations determined to be relevant for emergency management official use

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015

NW-N
Storm Tide
Brevard, 2015
Scale 1:24,000
Map Plate 96
(Page 39 of 107)
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG
Please consult with local authorities. The direction.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MECORS surge height over LIDAR based digital elevation determination.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Storm Tide
- Category
  - Level 1
  - Level 2
  - Level 3
  - Level 4
  - Level 5

ATLAS LEGEND
- Emergency Operations Centers
- Spot Elevation
- Hospital
- Points of Reference
- City Limits
- Water

Scale: 1:24,000
Map Plate: 103
Page 43 of 107

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Map Plate 104
Brevard, 2015
Scale: 1:24,000

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LiDAR based digital elevation data.
3. The Points of Reference are locations deemed to be relevant for emergency management official use.

ATLAS LEGEND
- Emergency Operations Centers
- Spot Elevation
- Hospital
- Points Of Reference
- City Limits
- Water

Storm Tide Category
- Level 1
- Level 2
- Level 3
- Level 4
- Level 5

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.

2. Total Storm Tide limits were derived from Maximum of MECO05 surge heights
   over LiDAR based digital terrain elevation model.

3. The Points of Reference are locations determined to be relevant for emergency management
   official use.

Notes:

Category:
- Level 1
- Level 2
- Level 3
- Level 4
- Level 5

WTI 6000-m Square ID

Datum = NAD 1983, 1.000-m USGS

This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading toward.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEWEIS surge heights over LIDAR based digital elevation model.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG
Grid Zone Designation
100,000-m Square ID 17R
Brevard

US National Grid
160,000-m Square ID
NM
Grid Zone Designation
17R
Datum = NAD 1983, 1,000-m USNG

This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

ATLAS LEGEND

- Emergency Operations Centers
- Spot Elevation
- Hospital
- Points of Reference
- City Limits
- Water

Notes:
1. Some lines are based on all-water storm tide height elevation above MLLW at high tide with no wave action.
2. Total Storm Tide limits were derived from Maximum of MEWLS surge heights over LIDAR based digital elevation model.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Storm Tide
Category
Level 1
Level 2
Level 3
Level 4
Level 5

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
The storm is heading towards the indicated area. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation above NAVD88.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG US National Grid

Grid Zone Designation 17R

Printed Pages in Yellow

ATLAS LEGEND

Emergency Operations Centers
Spot Elevation
HOSPITAL
Points Of Reference
City Limits
Water

Storm Tide Category
Level 1
Level 2
Level 3
Level 4
Level 5

Brevard, 2015
Scale 1:24,000
Map Plate 121
(Page 54 of 107)
This map is for emergency planning purposes only.

Datum = NAD 1983, 1,000-m USNG

Notes:
1. Surge limits are based on still-water storm tide height above NAVD88 at high tide with no wave setting.
2. Total Storm Tide limits were derived from Maximum of MEOS5 surge heights from LIDAR based digital elevation data.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

ATLAS LEGEND

▲ Emergency Operations Centers

Spot Elevation

□ HOSPITAL

■ Points Of Reference

City Limits

Water

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Storm Tide

Category

Level 1

Level 2

Level 3

Level 4

Level 5

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NW-N

Storm Tide

Brevard, 2015

Scale 1:24,000

Map Plate 126

(Page 56 of 107)
Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR-based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading toward.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR-based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

Map Plate 132
(Breard, 2015)

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.

2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation above NAVD88 still water storm tide height.

3. The Points of Reference are locations determined to be relevant for emergency management official use.

Notes:
- Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
- Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation above NAVD88 still water storm tide height.
- The Points of Reference are locations determined to be relevant for emergency management official use.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge height over LIDAR-based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG

US National Grid
100,000-m Square ID
NM
Grid Zone Designation
17R

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge height over LIDAR-based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
This map is for emergency planning purposes only. Hurricane evacuation decision making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG
Scale 1:24,000

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG
US National Grid
100,000-m Square ID
NM
Grid Zone Designation 17R

ATLAS LEGEND
△ Emergency Operations Centers
Spot Elevation
HOSPITAL
★ Points Of Reference
City Limits
Water

NW-N
Storm Tide
Brevard, 2015
Scale 1:24,000
Map Plate 142
(Page 69 of 107)
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Storm Tide limits were derived from Maximum of MEYERS range heights over NAVD88 based digital MEYERS surge heights.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG
US National Grid
100,000-m Square ID

Grid Zone Designation
17R

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015

NW-N
Storm Tide
Brevard, 2015
Scale 1:24,000
Map Plate 146
(Page 70 of 107)
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
ATLAS LEGEND

Emergency Operations Centers
Spot Elevation
HOSPITAL
Points Of Reference
City Limits
Water

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG
US National Grid
100,000-m Square ID
NM
17R
Grid Zone Designation

Storm Tide
Category
Level 1
Level 2
Level 3
Level 4
Level 5

NW-N
Storm Tide
Brevard, 2015
Scale 1:24,000
Map Plate 148
(Page 72 of 107)

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015

This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading to.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.
Brevard

Datum = NAD 1983, 1,000-m USNG

ATLAS LEGEND
- Emergency Operations Centers
- Spot Elevation
- HOSPITAL
- Points Of Reference
- City Limits
- Water

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Map Plate 149
(Page 73 of 107)

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
1. Surge limits are based on still-water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG
100,000-m Square ID
US National Grid
Grid Zone Designation
NM
17R
Brevard, 2015
Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015

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Notes:
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Datum = NAD 1983, 1,000-m USNG
100,000-m Square ID
US National Grid
Grid Zone Designation
NM
17R
Brevard, 2015
Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015

Map Plate 150
(Page 74 of 107)
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Notes:
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3. The Points of Reference are locations determined to be relevant for emergency management official use.
Please consult with local authorities. The direction.
Datum = NAD 1983, 1,000-m USNG

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Notes:
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2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Map Plate 158
(Less 78 of 107)
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3. The Points of Reference are locations determined to be relevant for emergency management official use.

**Datum = NAD 1983, 1,000-m USNG**

**1:24,000 Scale**

**Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015**

**Map Plate 160** (Page 80 of 107)
Notes:
1. Surge limits are based on still water storm tide height elevation above NAVD88 at high tide with no wave setup.
2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
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2. Total Storm Tide limits were derived from Maximum of MEOWS surge heights over LIDAR based digital elevation.
3. The Points of Reference are locations determined to be relevant for emergency management official use.

Datum = NAD 1983, 1,000-m USNG
US National Grid
160,000-m Square ID
NM
Grid Zone Designation
17R

ATLAS LEGEND
★ Emergency Operations Centers
Spot Elevation
HOSPITAL
Points Of Reference
City Limits
Water

Activates on: 80°46'0"W
80°47'0"W
28°38'0"N
28°39'0"N
28°37'0"N
5,000m.
20,000m.
5,000m.
20,000m.
5,000m.
20,000m.
24,000m.
5,000m.
20,000m.

Printed Pages in Yellow
Map Plate 169
(85 of 107)

Datum = NAD 1983, 1,000-m USNG

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
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ATLAS LEGEND

Emergency Operations Centers
Spot Elevation
HOSPITAL
Points Of Reference
City Limits
Water

Notes:
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Datum = NAD 1983, 1,000-m USNG

1:24,000 Scale

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Storm Tide Category
Level 1
Level 2
Level 3
Level 4
Level 5

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015

Brevard, 2015
Map Plate 172
(Page 88 of 107)
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.
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**ATLAS LEGEND**

- **三角形** Emergency Operations Centers
- **星号** Spot Elevation
- **圆形** Points Of Reference
- **水平线** City Limits
- **水平线** Water

**Notes:**
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3. The Points of Reference are locations determined to be relevant for emergency management official use.

**Storm Tide Category**
- Level 1
- Level 2
- Level 3
- Level 4
- Level 5

**Datum = NAD 1983, 1,000-m UTM**

**BNM**

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
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Notes:
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Datum = NAD 1983, 1,000-m USNG
100,000-m Square ID
Grid Zone Designation
NW-N
Storm Tide
Brevard, 2015
Scale 1:24,000
Map Plate 179
(Printed Pages in Yellow)
This map is for emergency planning purposes only. Hurricane evacuation decision-making and growth management implementation are local responsibilities. Please consult with local authorities. The direction indicated is where the storm is heading towards.

Notes:
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Datum: NAD 1983, 1,000-m USNG
Scale: 1:24,000

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
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Datum = NAD 1983, 1,000-m USNG

US National Grid
100,000-m Square ID
NM
Grid Zone Designation
17R

ATLAS LEGEND
△ Emergency Operations Centers
Spot Elevation
HOSPITAL
Points Of Reference
City Limits
Water

Storm Tide Category
Level 1
Level 2
Level 3
Level 4
Level 5

Printed Pages in Yellow

Scale 1:24,000

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Datum = NAD 1983, 1,000-m USNG

Printed Pages in Yellow
1:24,000 Scale

Map Plate
193

NW-N
Storm Tide
Brevard, 2015

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
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Datum = NAD 1983, 1,000-m USNG

ATLAS LEGEND

- Emergency Operations Centers
- Spot Elevation
- HOSPITAL
- Points Of Reference
- City Limits
- Water

US National Grid
100,000-m Square ID
NM
Grid Zone Designation
17R

Storm Tide
Brevard, 2015

Scale 1:24,000

Map Plate 198

Produced by East Central Florida Regional Planning Council for Florida Division of Emergency Management, 2014-2015
Notes:
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Funding was provided by the Florida Legislature with funds from the Federal Emergency Management Agency (FEMA), through the Florida Division of Emergency Management (FDEM). Local match was provided by the counties of Brevard, Lake, Orange, Osceola, Seminole and Volusia.

Florida Division of Emergency Management
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