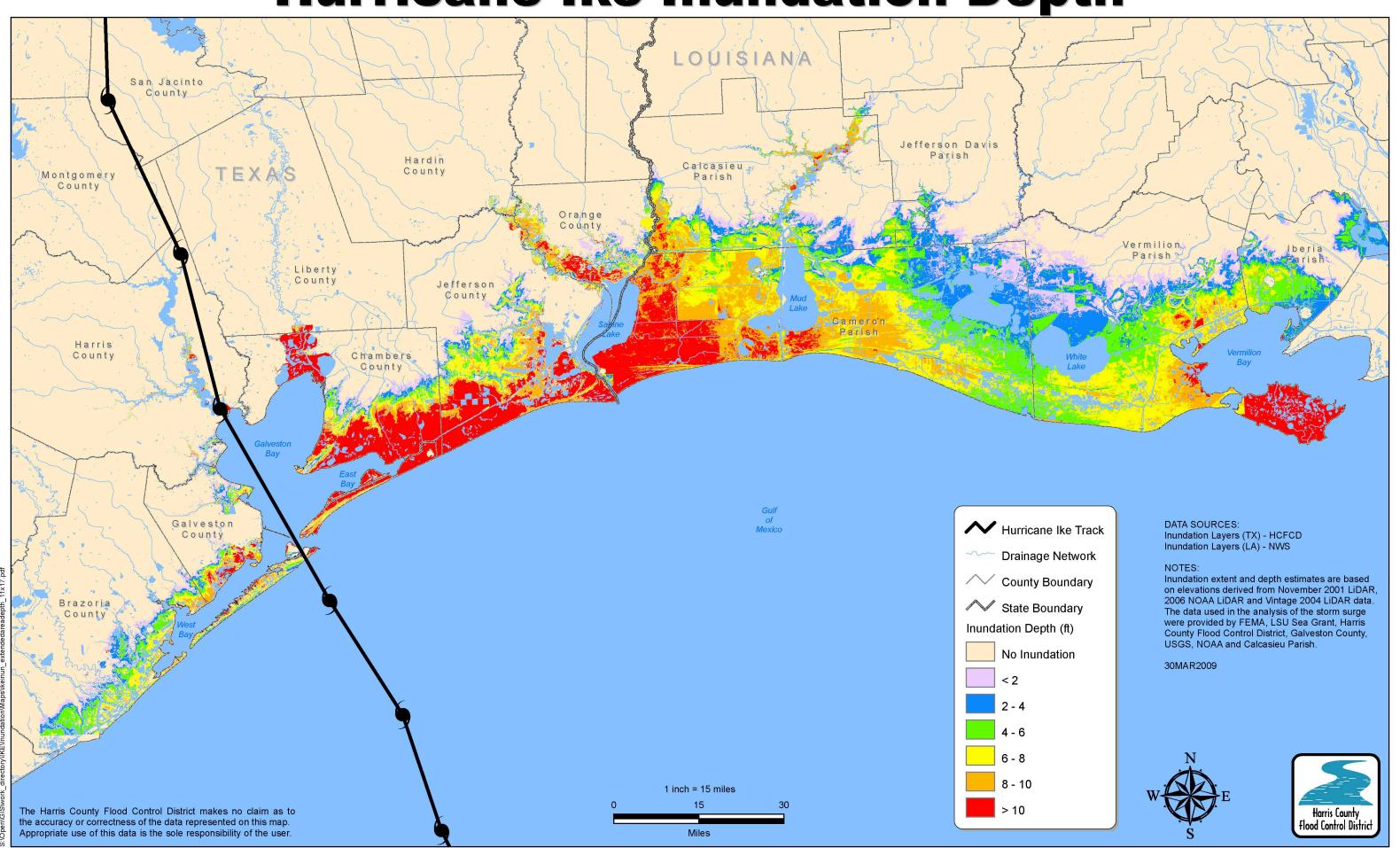
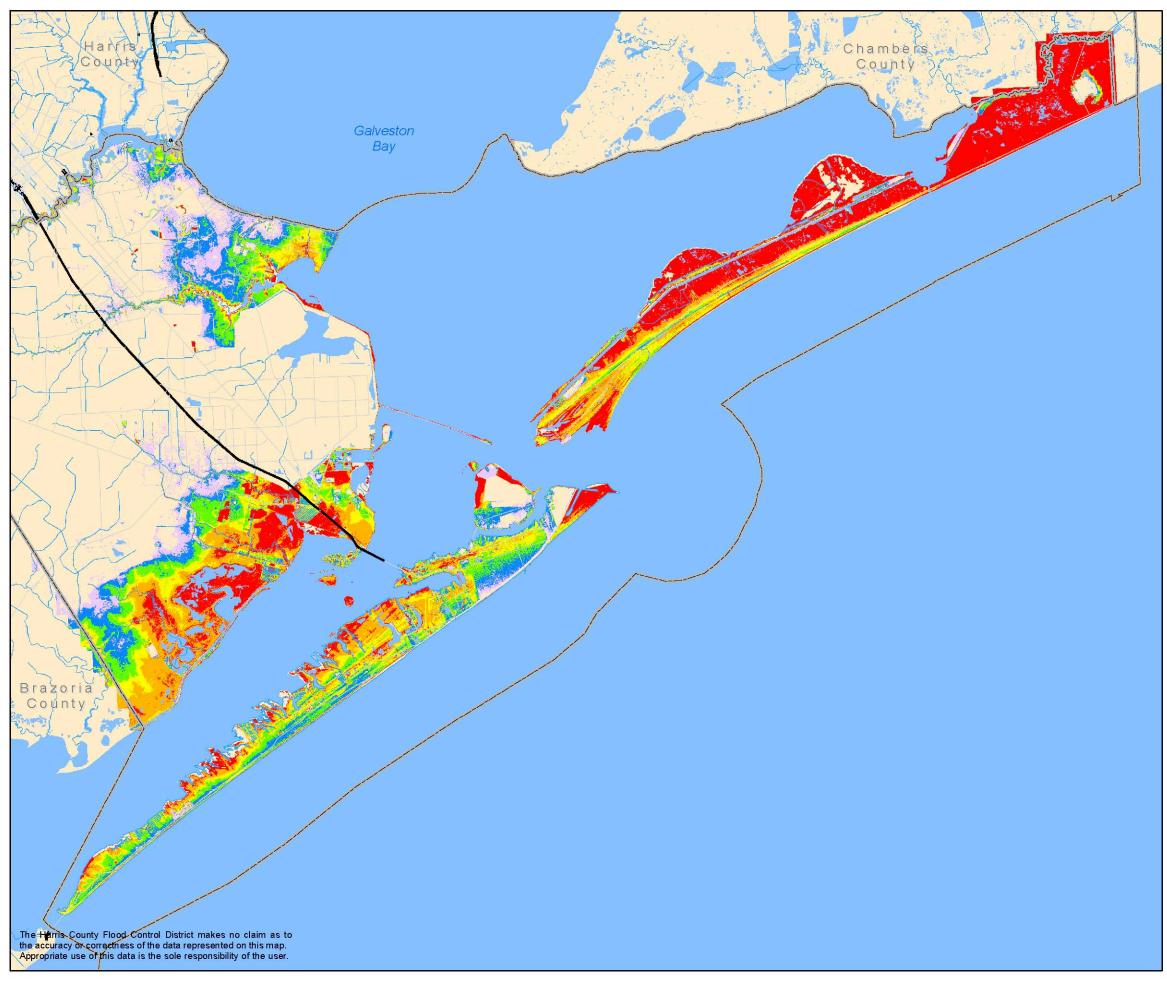
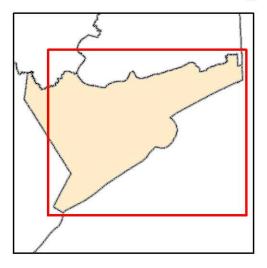
Hurricane Ike Inundation Depth





Hurricane Ike Storm Surge Galveston County





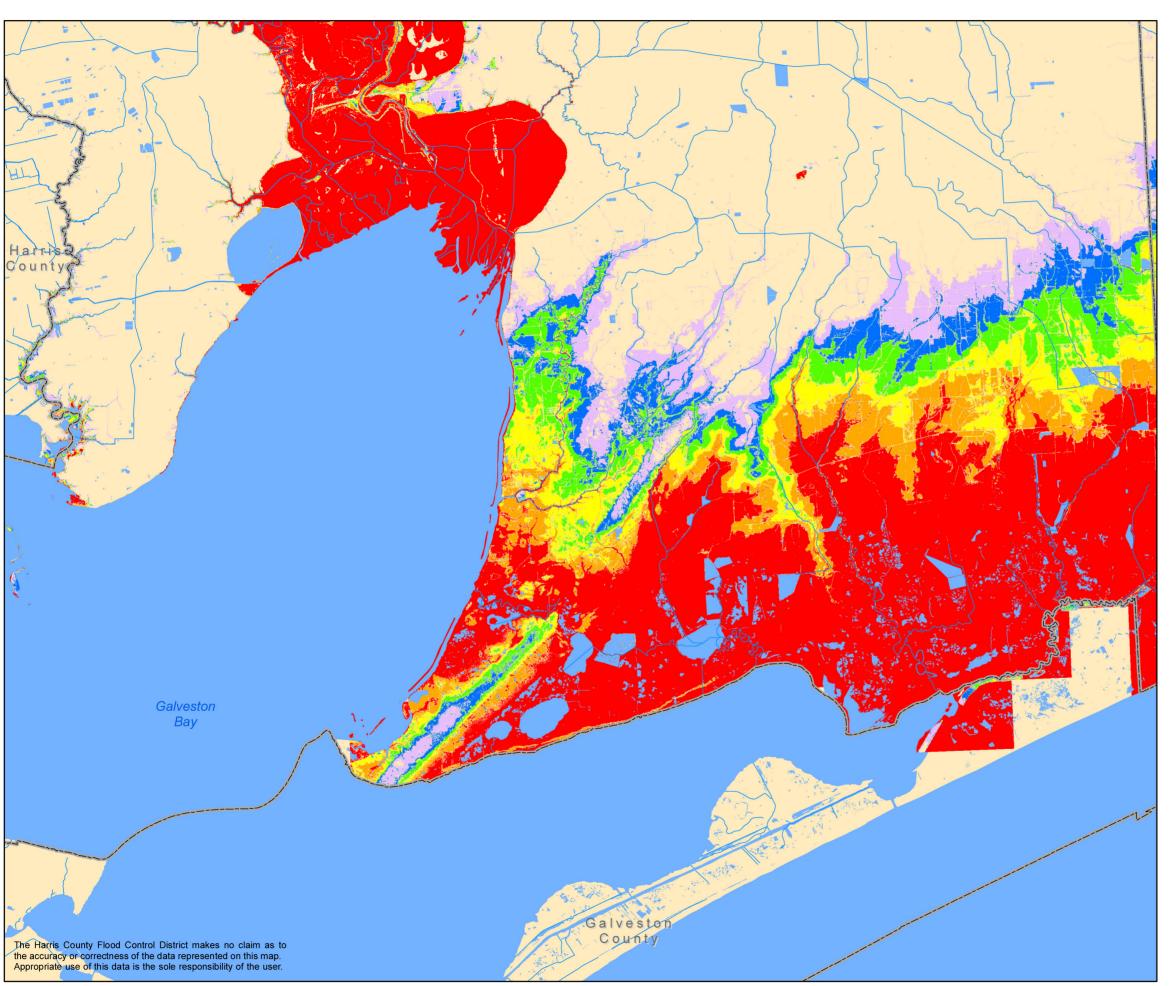
Miles

DATA SOURCES: Inundation Layers (TX) - HCFCD Inundation Layers (LA) - NWS

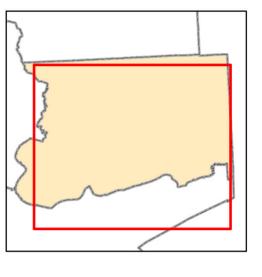
NOTES: Inundation extent and depth estimates are based on elevations derived from November 2001 LiDAR, 2006 NOAA LiDAR and Vintage 2004 LiDAR data. The data used in the analysis of the storm surge were provided by FEMA, LSU Sea Grant, Harris County Flood Control District, Galveston County, USGS, NOAA and Calcasieu Parish.



20FEB2009



Hurricane Ike Storm Surge Chambers County



Drainage Network

No Inundation

County Boundary

Inundation Depth (ft)



< 2

2 - 4

4 - 6

6 - 8

8 - 10

> 10 1 inch equals 3 miles

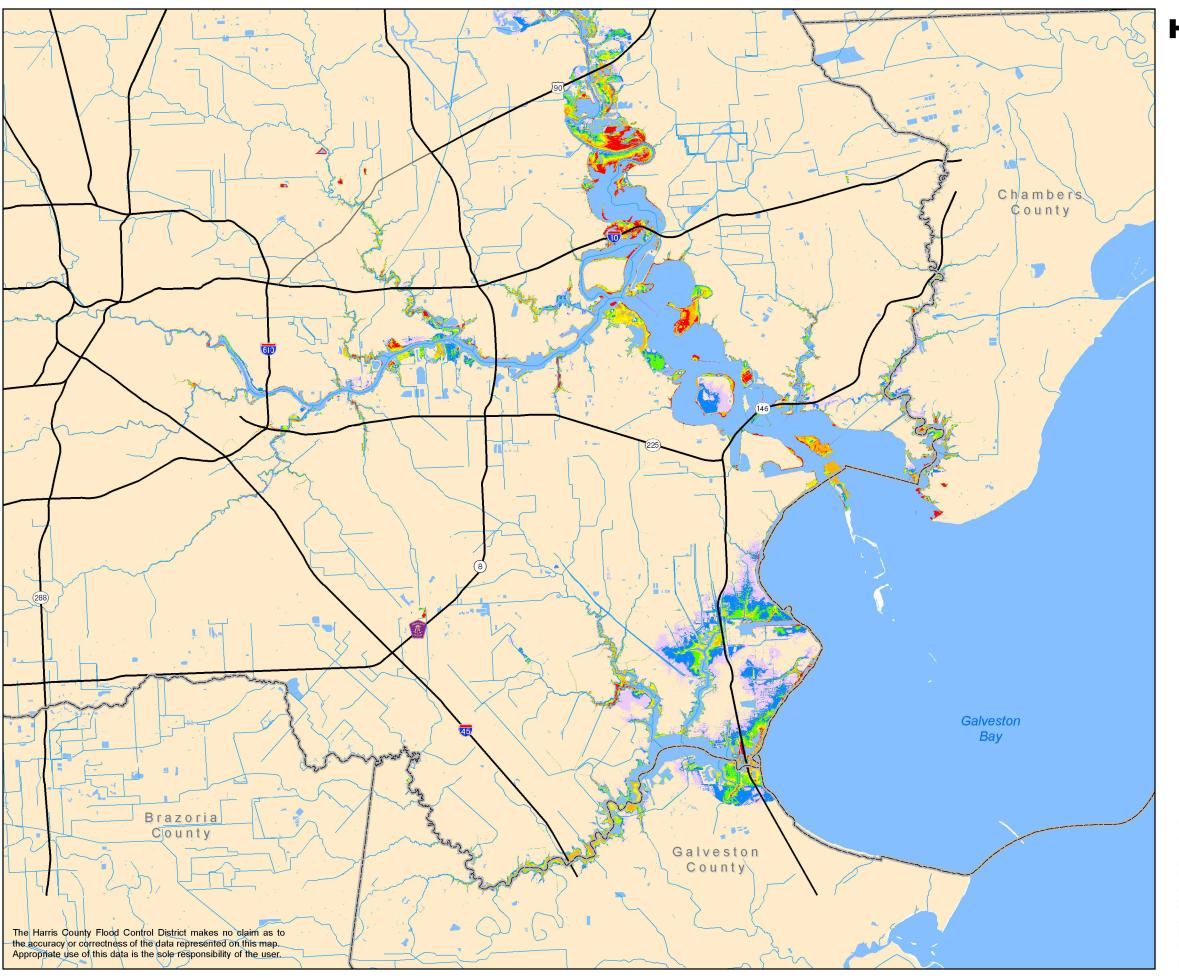
Miles

DATA SOURCES: Inundation Layers (TX) - HCFCD Inundation Layers (LA) - NWS

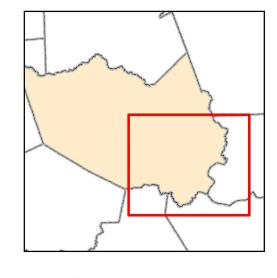
NOTES: Inundation extent and depth estimates are based on elevations derived from November 2001 LiDAR, 2006 NOAA LiDAR and Vintage 2004 LiDAR data. The data used in the analysis of the storm surge were provided by FEMA, LSU Sea Grant, Harris County Flood Control District, Galveston County, USGS, NOAA and Calcasieu Parish.

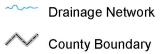


20FEB2009



Hurricane Ike Storm Surge Harris County





Inundation Depth (ft)

No Inundation



> 10

1 inch equals 3 miles

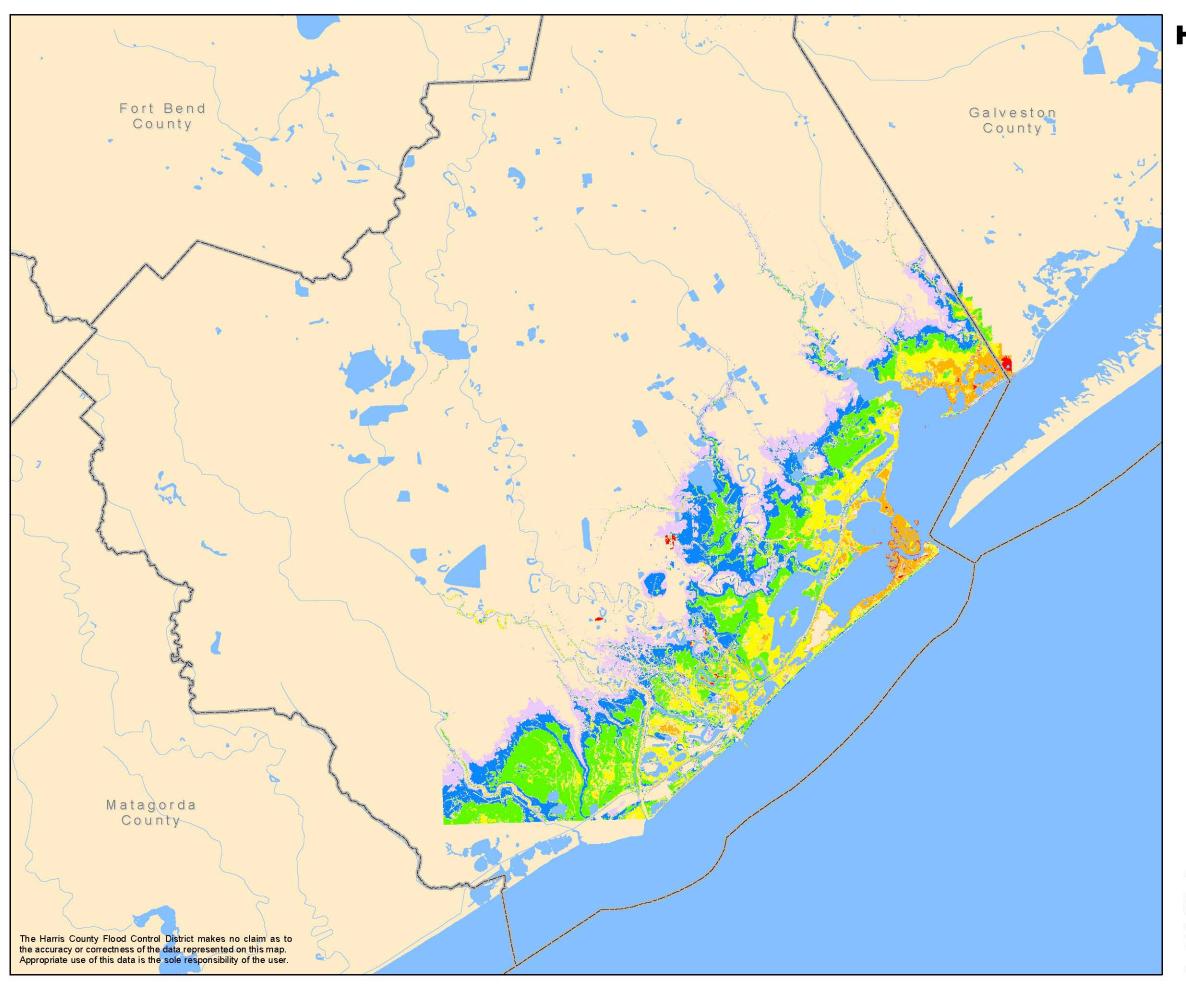
Miles

DATA SOURCES: Inundation Layers (TX) - HCFCD Inundation Layers (LA) - NWS

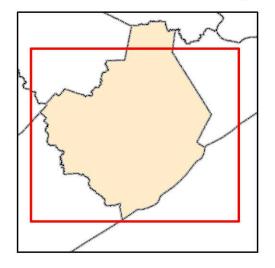
NOTES: Inundation extent and depth estimates are based on elevations derived from November 2001 LiDAR, 2006 NOAA LiDAR and Vintage 2004 LiDAR data. The data used in the analysis of the storm surge were provided by FEMA, LSU Sea Grant, Harris County Flood Control District, Galveston County, USGS, NOAA and Calcasieu Parish.



20FEB2009



Hurricane Ike Storm Surge Brazoria County



Drainage Network

County Boundary Inundation Depth (ft)

No Inundation

< 2

2 - 4

6 - 8

8 - 10

> 10

1 inch equals 5 miles

Miles

DATA SOURCES: Inundation Layers (TX) - HCFCD Inundation Layers (LA) - NWS

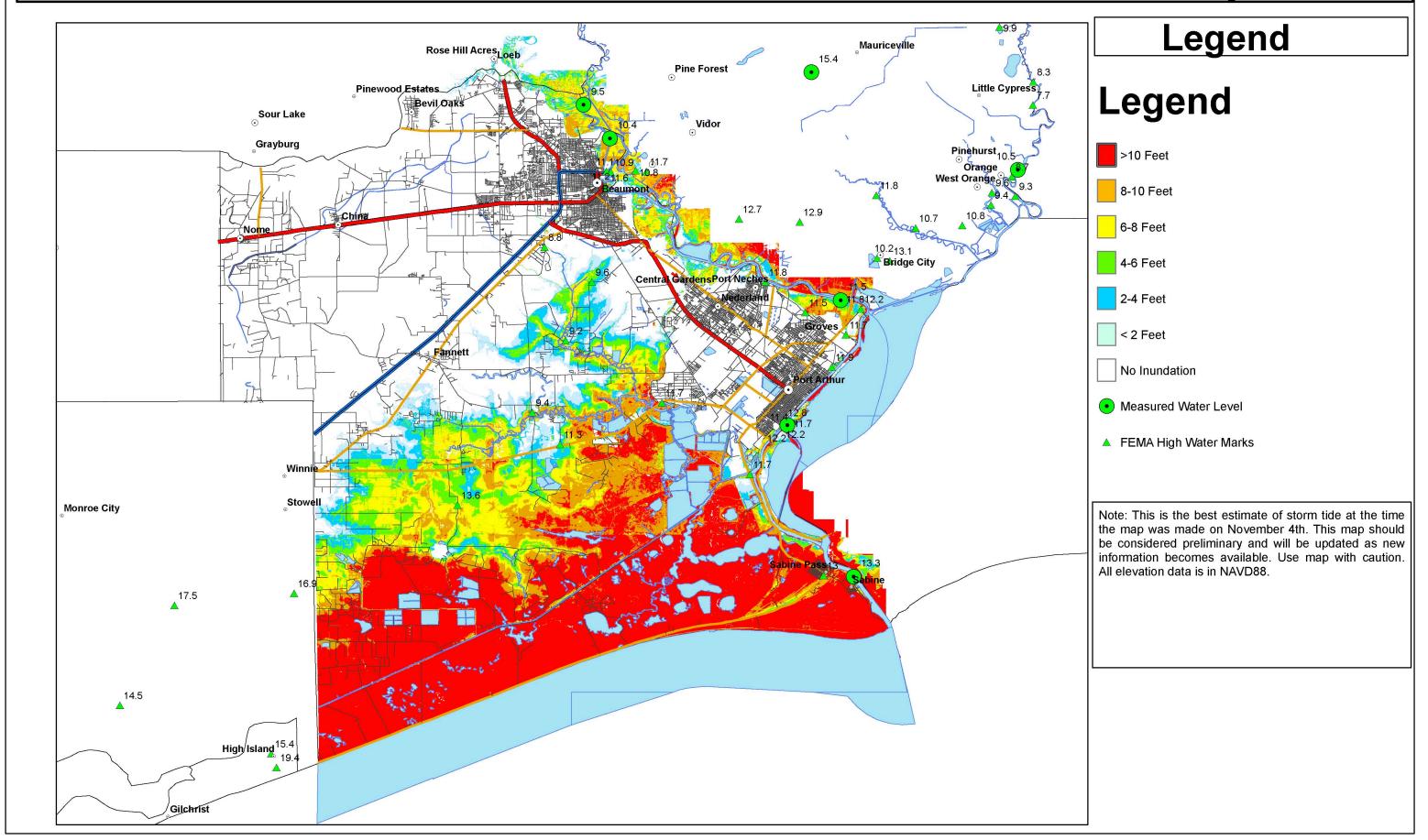
NOTES: Inundation extent and depth estimates are based on elevations derived from November 2001 LiDAR, 2006 NOAA LiDAR and Vintage 2004 LiDAR data. The data used in the analysis of the storm surge were provided by FEMA, LSU Sea Grant, Harris County Flood Control District, Galveston County, USGS, NOAA and Calcasieu Parish.



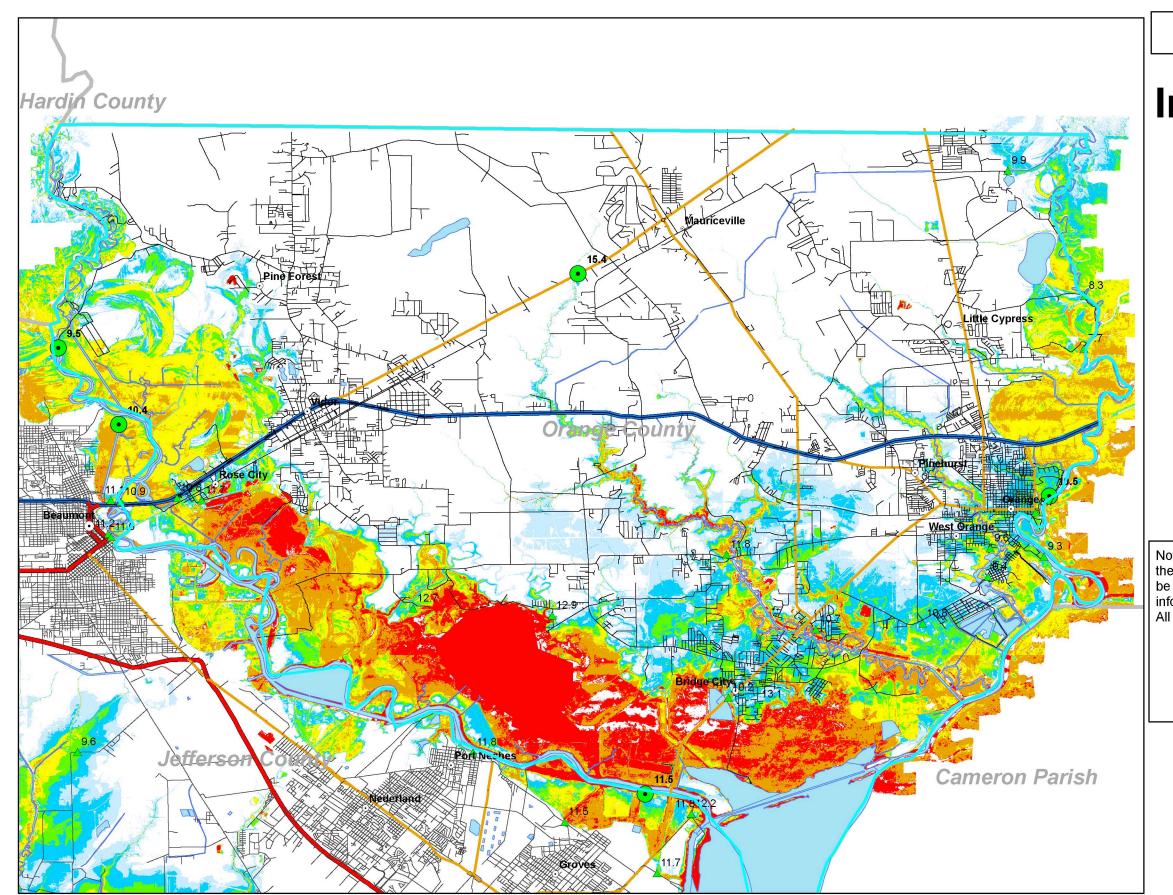




Hurricane Ike Inundation Estimate for Jefferson County

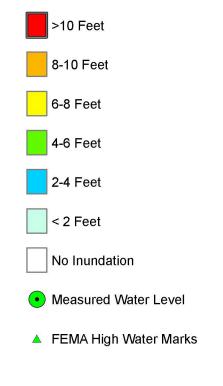


Hurricane Ike Inundation Estimate for Orange County



Legend

Inundation (Feet)



Note: This is the best estimate of storm tide at the time the map was made on November 4th. This map should be considered preliminary and will be updated as new information becomes available. Use map with caution. All elevation data is in NAVD88.