

## Top-10 Highest Water Levels

8656483, Beaufort, Duke Marine Lab NC (BFTN7)

Date	Height (Feet above MHHW)	Event Category	Event	Source
<a href="#">September 14, 2018</a>	3.75	Tropical	Hurricane Florence	Observed Peak Water Level
<a href="#">September 19, 1955</a>	3.39	Tropical	Hurricane Ione	Observed Peak Water Level
<a href="#">October 15, 1954</a>	3.39	Tropical	Hurricane Hazel	Observed Peak Water Level
<a href="#">September 14, 2005</a>	3.00	Tropical	Hurricane Ophelia	Observed Peak Water Level
<a href="#">September 12, 1960</a>	2.89	Tropical	Hurricane Donna	Observed Peak Water Level
<a href="#">September 16, 1999</a>	2.75	Tropical	Hurricane Floyd	Observed Peak Water Level
<a href="#">August 27, 2011</a>	2.71	Tropical	Hurricane Irene	Observed Peak Water Level
<a href="#">September 6, 1996</a>	2.58	Tropical	Hurricane Fran	Observed Peak Water Level
<a href="#">October 4, 2015</a>	2.32	Sub-Tropical (offshore)	Hurricane Joaquin	Observed Peak Water Level
<a href="#">August 7, 1955</a>	2.29	Tropical	Hurricane Connie	Observed Peak Water Level

Listing of the top historical water levels, along with the associated weather event. Most values are based on the peak water level observed at the tide gauge. At times where observed water levels are unavailable, values may be taken from high water marks.