

COASTAL FLOOD ADVISORY

Due to a combination of King / Spring Tides and onshore flow the National Weather Service has extended the Coastal Flood Advisory through 8 p.m. Sunday. It should be stressed that affects from this are expected to be very minor. Typically nuisance flooding involves very low land near the ICW and lower beach approaches.

Dangerous rip currents are also expected this week due to an increase of swells from Tropical Cyclone Florence. There also could be some instances of beach erosion and overwash due to these combined events.

See the graphic below for more info.

Tides:

Tides beaches: (subtract 10 minutes for local tide)

<https://tidesandcurrents.noaa.gov/noaatidepredictions.html?id=8720587&legacy=1>

Tides ICW (subtract 1-2 hours further north and west of Flagler Beach:

<https://tidesandcurrents.noaa.gov/noaatidepredictions.html?id=8720833&legacy=1>

Tide Gauges:

Mantazas River at Bings Landing:

<https://water.weather.gov/ahps2/hydrograph.php?wfo=jax&gage=binf1>

Pellicer Creek <https://water.weather.gov/ahps2/hydrograph.php?wfo=jax&gage=pelf1>

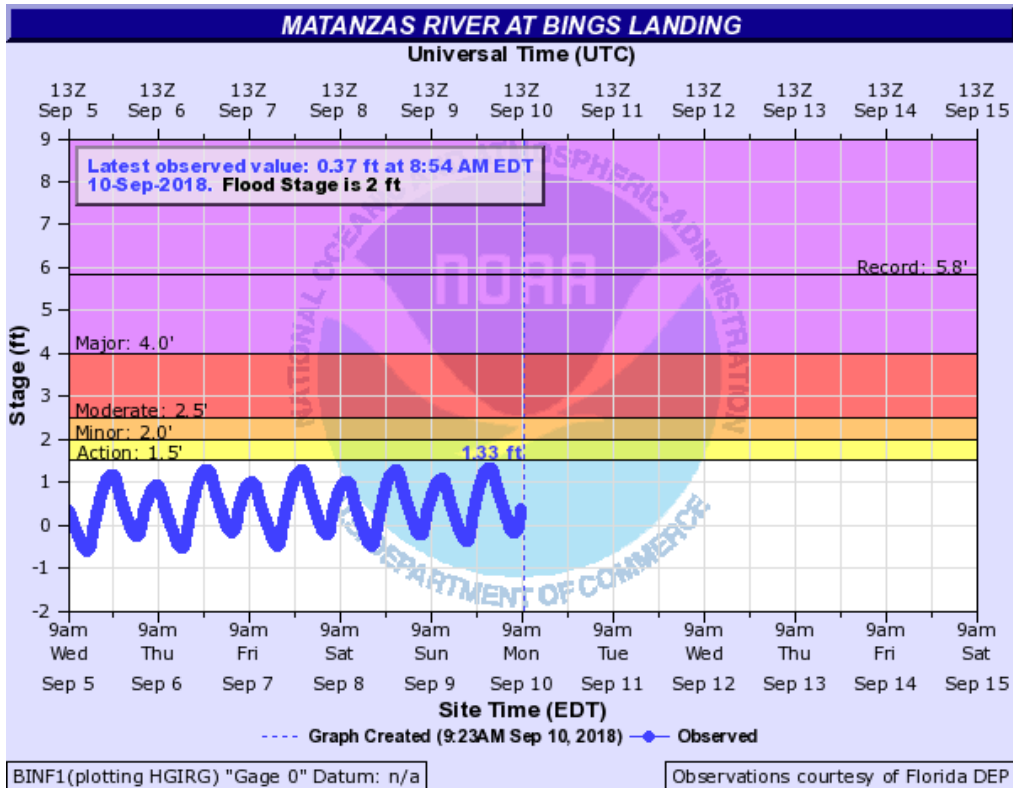
Haw Creek: <https://water.weather.gov/ahps2/hydrograph.php?wfo=jax&gage=rlgf1>

Additional Information:

National Weather Service Jacksonville briefing:

<https://www.weather.gov/media/jax/briefings/nws-jax-briefing.pdf>

Flagler County Emergency Management: <https://www.facebook.com/FlaglerEOC/>



Flagler County Emergency Management Nuisance Flooding Possible



Coastal Flood Advisory thru 8 PM Monday:

- A combination of onshore flow and King / Spring tides will bring higher than normal tidal levels.
- These tides may cause some very minor nuisance flooding along the Intracoastal waterway.
- Some over wash at low beach approaches is also possible near times of high tide.

