National Weather Service
Advanced Hydrologic Prediction Service
water.weather.gov/ahps/

GULF OF MEXICO TIDE GAUGE AT PANAMA CITY BEACH (IN MHHW)

Latest observed value: -0.51 ft at 1:12 AM CDT 4-May-2024. Flood Stage is 2.2 ft

Major: 6.0'
Moderate: 4.0'
Minor: 2.2'
1.15 ft
Action: 0.9'
Low Stage: -2.2'

---- Graph Created (1:53AM May 4, 2024) ---- Observed

PCBF1(plotting HMIRG) "Gage 0" Datum: 0'   Observations courtesy of National Ocean Service - NWLON
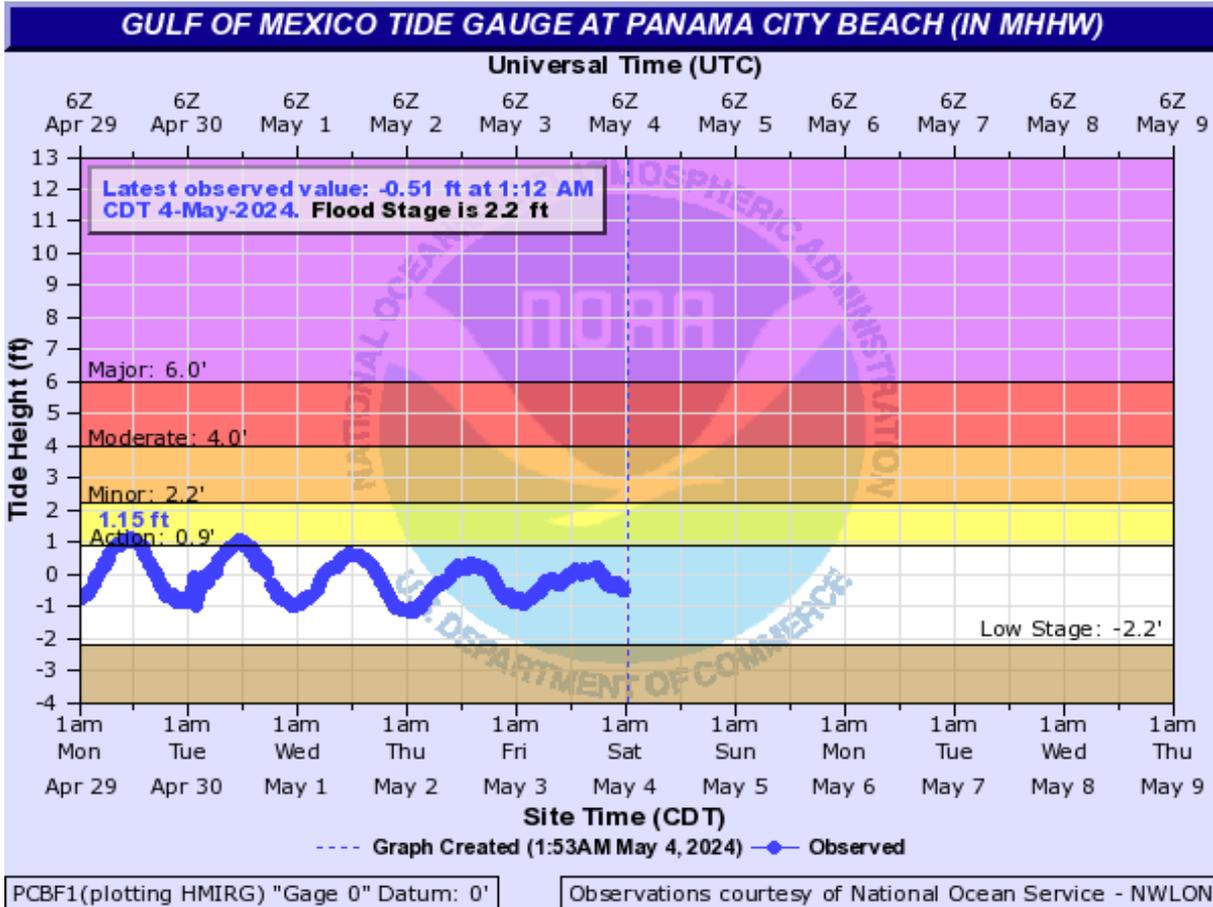
Observations courtesy of National Ocean Service - NWLON .

NOTE: Water levels are referenced to the Mean Higher High Water (MHHW) Datum. This datum can be used to approximate sea water inundation of normally dry ground near the coast. For specific impacts, please refer to the statements on this page.

NOTE: Gauge reading affected by tides.

Forecasts for the Gulf of Mexico Tide Gauge at Panama City Beach (in MHHW) are issued routinely year-round.