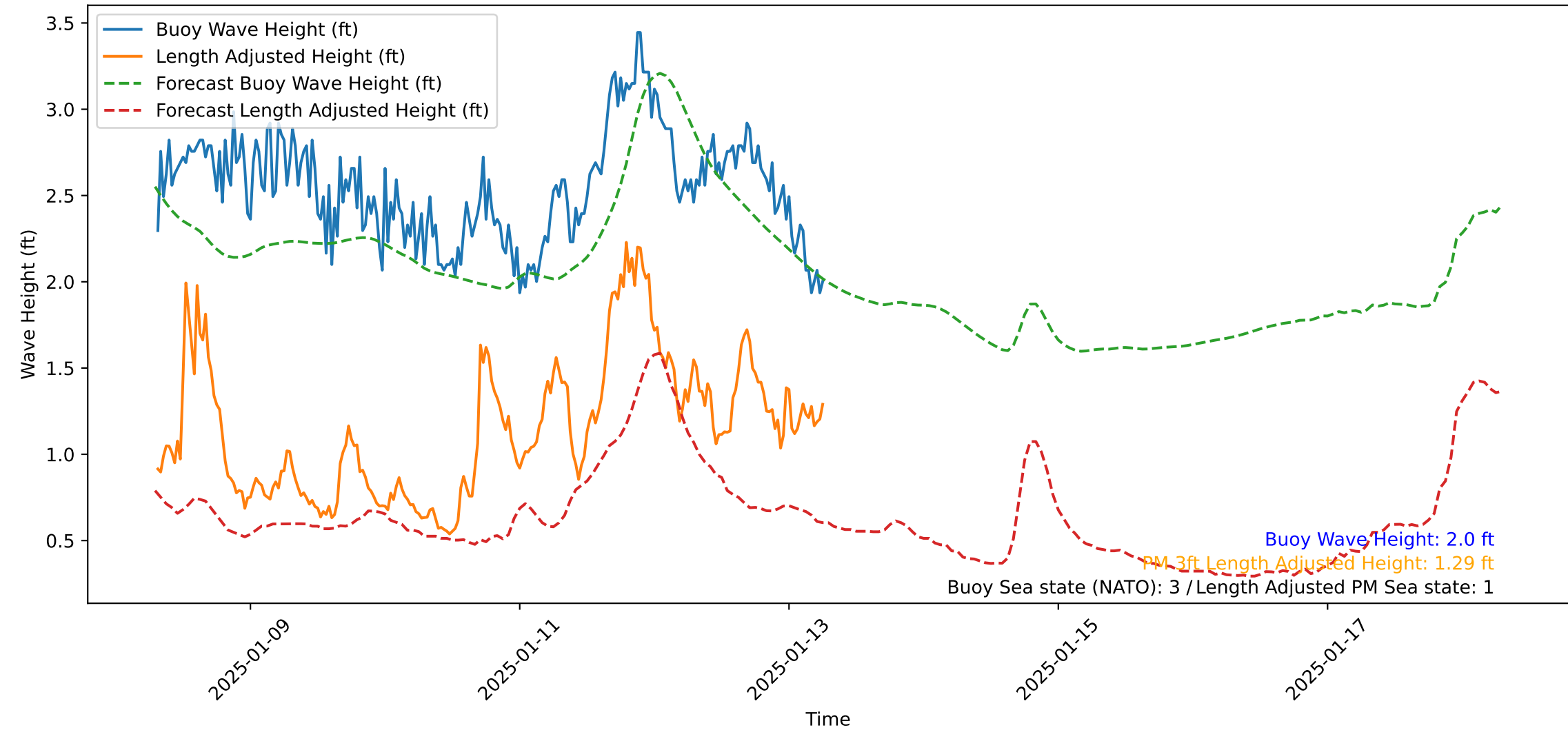


Wave Heights over Time for Oceanside Harbor at 2025-01-13 07:00:56



The chart displays four data series over time from January 8, 2025, to January 17, 2025. The y-axis represents height in feet, ranging from 0 to 10. The x-axis represents time in days.

- Buoy Wave Height (ft):** Solid blue line, showing actual buoy measurements.
- Length Adjusted Height (ft):** Solid orange line, showing height adjusted for wave length.
- Forecast Buoy Wave Height (ft):** Dashed green line, showing the forecast for buoy wave height.
- Forecast Length Adjusted Height (ft):** Dashed red line, showing the forecast for length-adjusted height.

Key observations from the chart:

- Actual buoy wave heights (blue solid line) show significant variability, with peaks reaching up to 10 feet.
- Length-adjusted heights (orange solid line) show a major peak around January 11, reaching approximately 8 feet.
- The forecast for buoy wave height (green dashed line) shows a peak around January 11, reaching approximately 10 feet.
- The forecast for length-adjusted height (red dashed line) shows a peak around January 11, reaching approximately 6 feet.

Summary statistics and sea state information (located in the bottom right of the chart area):

- Buoy Wave Height: 1.73 ft
- PM 3 ft Length Adjusted Height: 0.93 ft
- Buoy Sea state (NATO): 3 / Length Adjusted PM Sea state: 1

PM 3ft Length Adjusted Height: 0.93 ft

Buoy Sea state (NATO): 3 / Length Adjusted PM Sea state: 1

Wave Heights over Time for Green Beach at 2025-01-13 07:02:33

