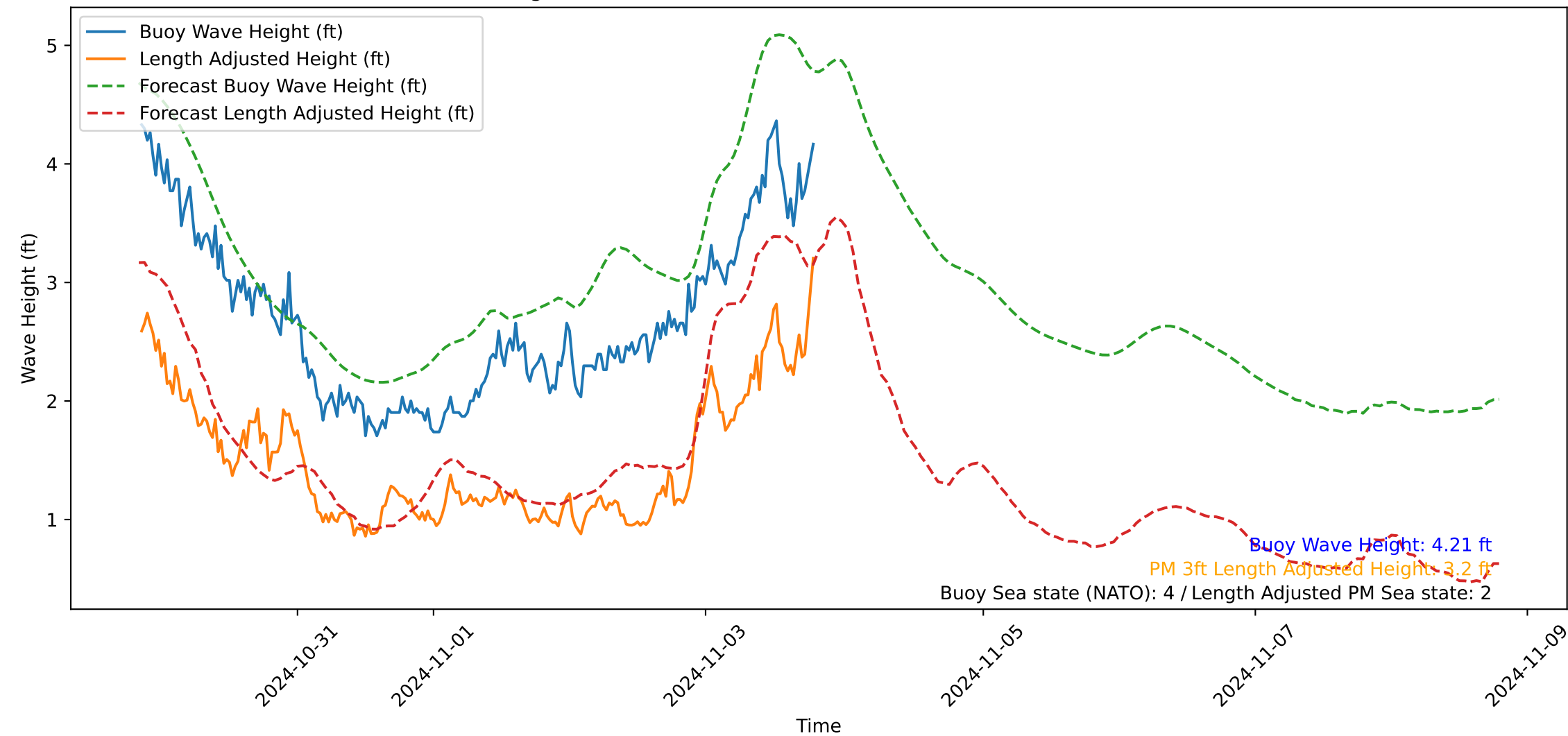
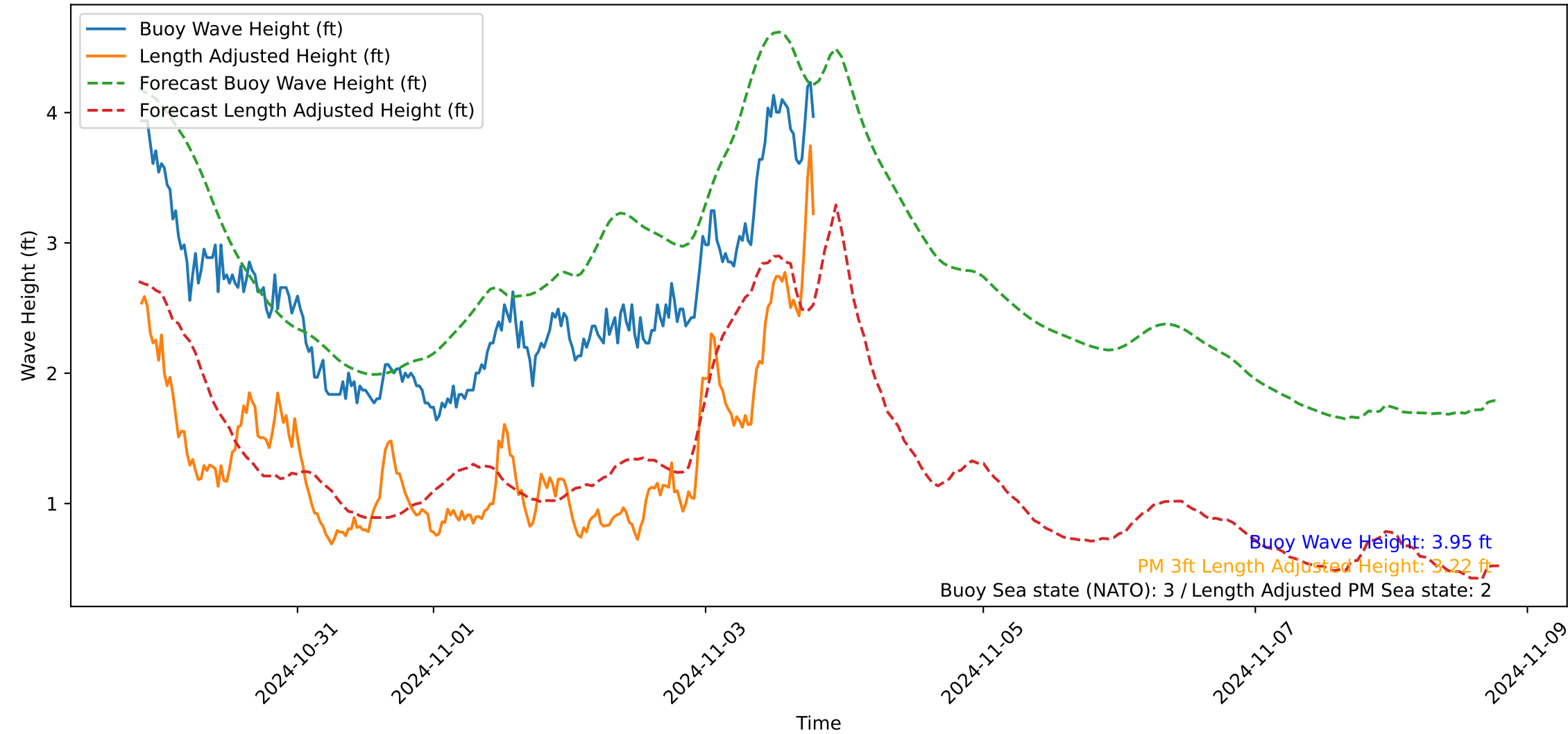


Wave Heights over Time for Oceanside Harbor at 2024-11-03 19:01:01



Wave Heights over Time for Red Beach at 2024-11-03 19:01:54



The graph displays four data series over time from October 30 to November 9, 2024. The y-axis represents height in feet, ranging from 0 to 10. The x-axis represents time in days. The legend identifies the series: Buoy Wave Height (ft) (solid blue line), Length Adjusted Height (ft) (solid orange line), Forecast Buoy Wave Height (ft) (dashed green line), and Forecast Length Adjusted Height (ft) (dashed red line). The Buoy Wave Height and Length Adjusted Height show significant fluctuations, with a major peak around November 3. The forecast lines provide a smoothed view of the data, showing a general trend of decreasing wave height after the peak. A text box at the bottom right provides specific data points and sea state information.

Time	Buoy Wave Height (ft)	Length Adjusted Height (ft)	Forecast Buoy Wave Height (ft)	Forecast Length Adjusted Height (ft)
2024-10-30	~4.5	~2.5	~4.5	~3.5
2024-10-31	~3.5	~1.5	~3.5	~1.5
2024-11-01	~2.5	~1.0	~2.5	~1.0
2024-11-02	~3.5	~1.5	~3.5	~1.5
2024-11-03	~8.5	~4.5	~8.5	~4.5
2024-11-04	~4.5	~2.5	~4.5	~2.5
2024-11-05	~3.5	~1.5	~3.5	~1.5
2024-11-06	~3.0	~1.0	~3.0	~1.0
2024-11-07	~2.5	~0.5	~2.5	~0.5
2024-11-08	~2.5	~0.5	~2.5	~0.5
2024-11-09	~2.5	~0.5	~2.5	~0.5

Buoy Wave Height: 4.21 ft
 PM 3ft Length Adjusted Height: 3.39 ft
 Buoy Sea state (NATO): 4 / Length Adjusted PM Sea state: 2

PM 3ft Length Adjusted Height: 3.39 ft

Buoy Sea state (NATO): 4 / Length Adjusted PM Sea state: 2