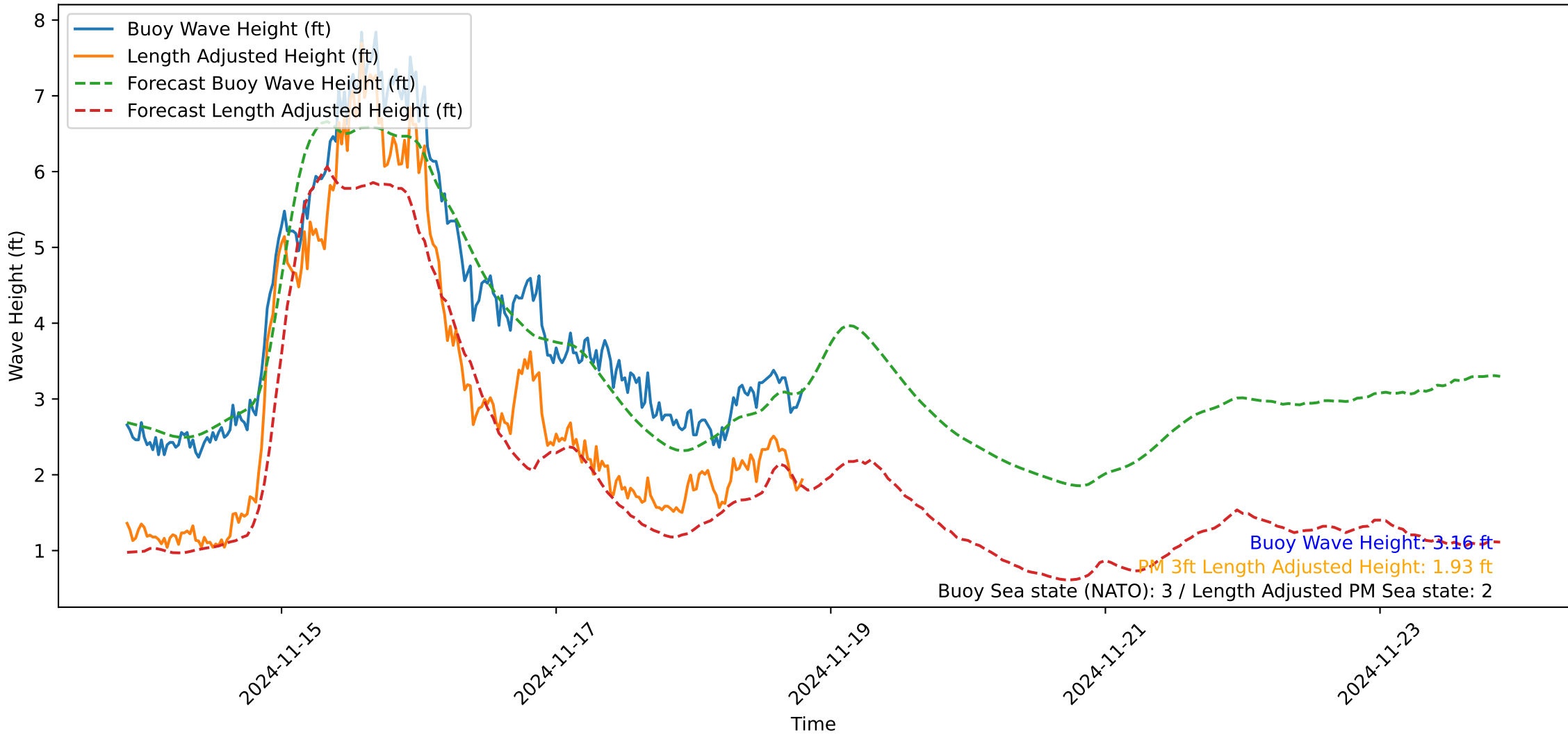
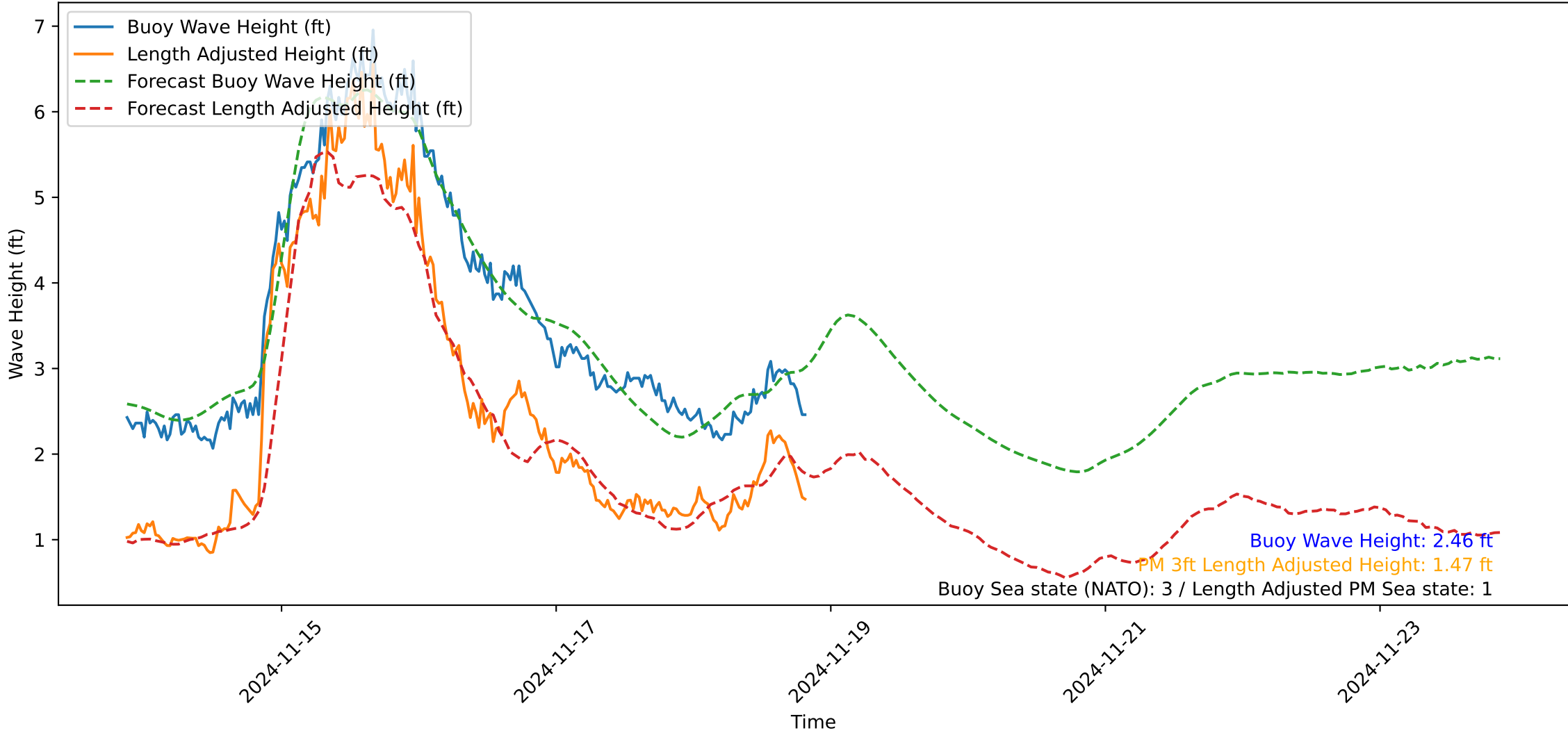


Wave Heights over Time for Oceanside Harbor at 2024-11-18 20:40:55



Wave Heights over Time for Red Beach at 2024-11-18 20:41:42



The graph displays four data series over time from 2024-11-14 to 2024-11-24. 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) (blue solid line), Length Adjusted Height (ft) (orange solid line), Forecast Buoy Wave Height (ft) (green dashed line), and Forecast Length Adjusted Height (ft) (red dashed line). The historical data shows a major peak in wave height around 2024-11-15, reaching approximately 9.5 ft for the buoy wave height and 8.5 ft for the length-adjusted height. Following this peak, the wave heights generally decline, with a secondary, smaller peak around 2024-11-19. The forecast period (from 2024-11-19 onwards) shows a continued decline in wave height, with the buoy wave height forecasted to be around 2.69 ft and the length-adjusted height forecasted to be around 1.54 ft by 2024-11-24. The text 'Buoy Sea state (NATO): 3 / Length Adjusted PM Sea state: 2' is displayed at the bottom right of the graph area.

Time	Buoy Wave Height (ft)	Length Adjusted Height (ft)	Forecast Buoy Wave Height (ft)	Forecast Length Adjusted Height (ft)
2024-11-14	~4.5	~2.5	~4.5	~2.5
2024-11-15	~9.5	~8.5	~9.5	~8.5
2024-11-16	~6.5	~5.5	~6.5	~5.5
2024-11-17	~5.5	~4.5	~5.5	~4.5
2024-11-18	~4.5	~3.5	~4.5	~3.5
2024-11-19	~5.5	~4.5	~5.5	~4.5
2024-11-20	~4.5	~3.5	~4.5	~3.5
2024-11-21	~3.5	~2.5	~3.5	~2.5
2024-11-22	~3.5	~2.5	~3.5	~2.5
2024-11-23	~3.5	~2.5	~3.5	~2.5
2024-11-24	2.69	1.54	~3.5	~2.5

Buoy Sea state (NATO): 3 / Length Adjusted PM Sea state: 2

~~PM 3ft Length Adjusted Height: 1.54 ft~~

Buoy Sea state (NATO): 3 / Length Adjusted PM Sea state: 2