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Note: All dashboards and maps presented on this page are provisional and subject to revision.

If viewing on a mobile device, scroll down on each dashboard to view the full list of parameters.

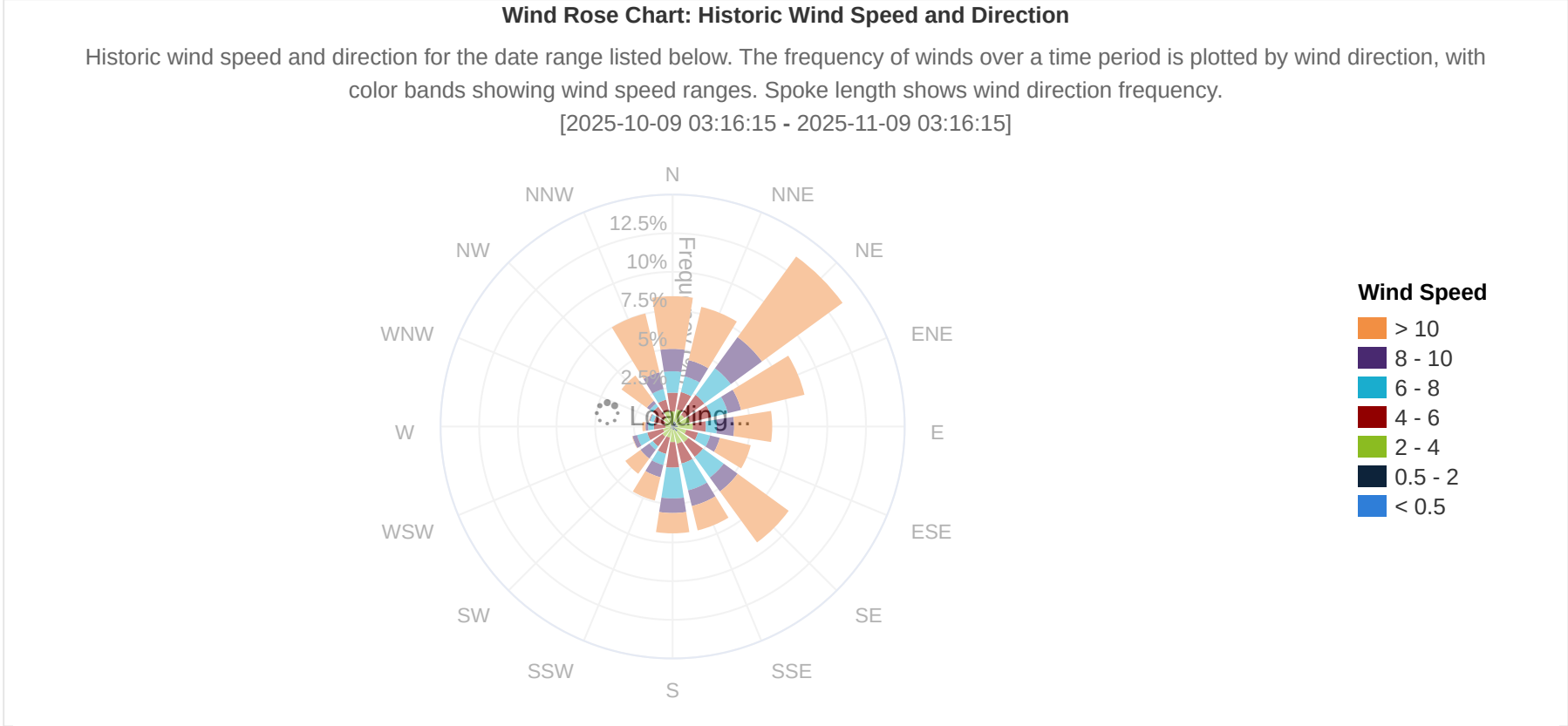
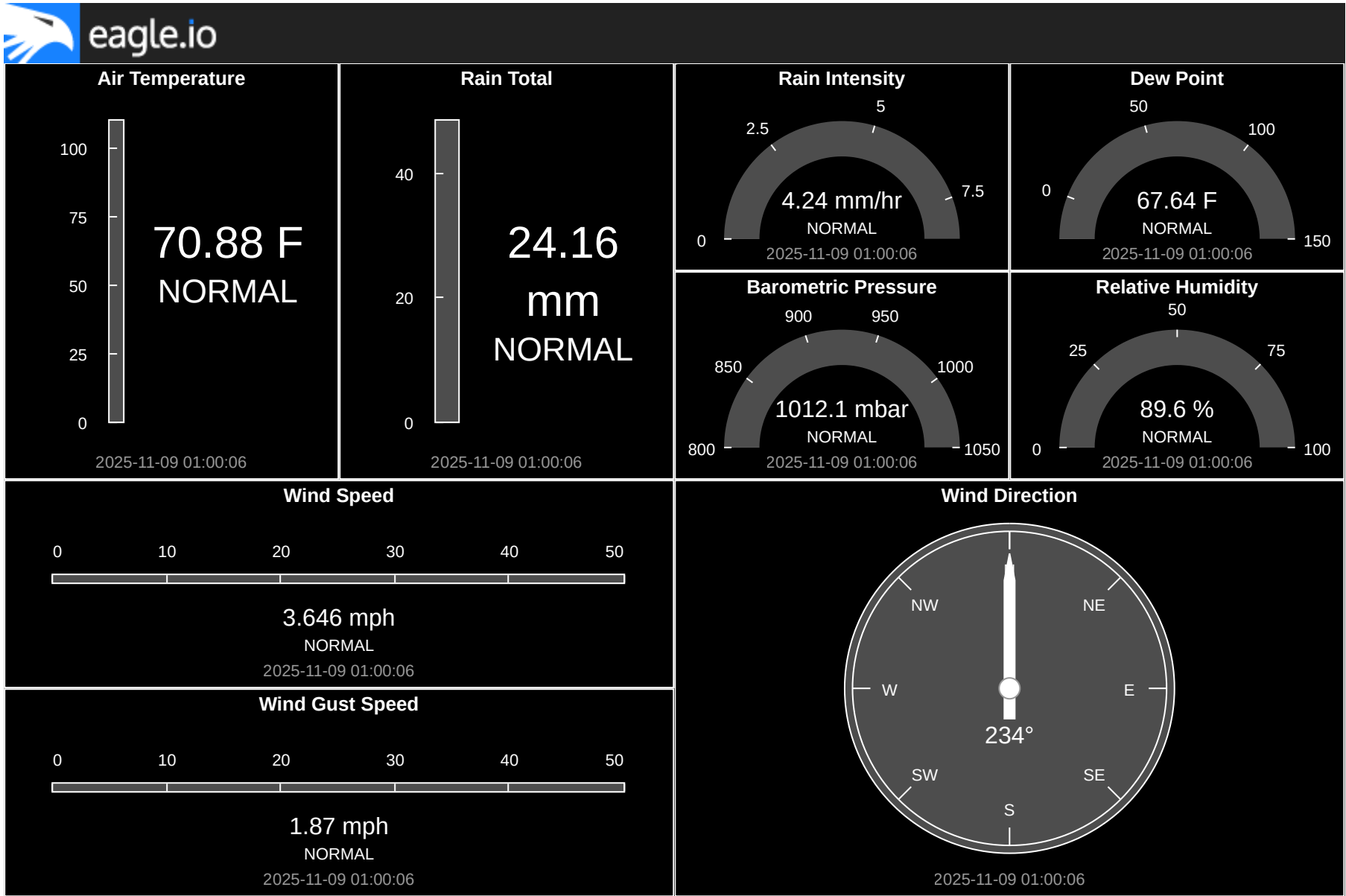
The figure displays eight water quality parameters in a 2x4 grid, each represented by a gauge chart. The top-left gauge shows CO2 at 430.95, labeled as NORMAL. The top row continues with Temperature at 68.853 F (NORMAL), Turbidity at 6.4 NTU (NORMAL), and Specific Conductivity at 1782.78 (NORMAL). The bottom row starts with Salinity at 0.91 ppt (NORMAL), followed by DO Concentration at 9.76 mg/L (NORMAL), DO Concentration (% Sat) at 108.89 % (NORMAL), and pH at 6.96 (NORMAL). All gauges include a semi-circular scale with tick marks and a needle pointing to the current value. The background of the entire figure is black, and the gauges themselves are white with black text and scales.

Parameter	Value	Status
CO2	430.95	NORMAL
Temperature	68.853 F	NORMAL
Turbidity	6.4 NTU	NORMAL
Specific Conductivity	1782.78	NORMAL
Salinity	0.91 ppt	NORMAL
DO Concentration	9.76 mg/L	NORMAL
DO Concentration (% Sat)	108.89 %	NORMAL
pH	6.96	NORMAL

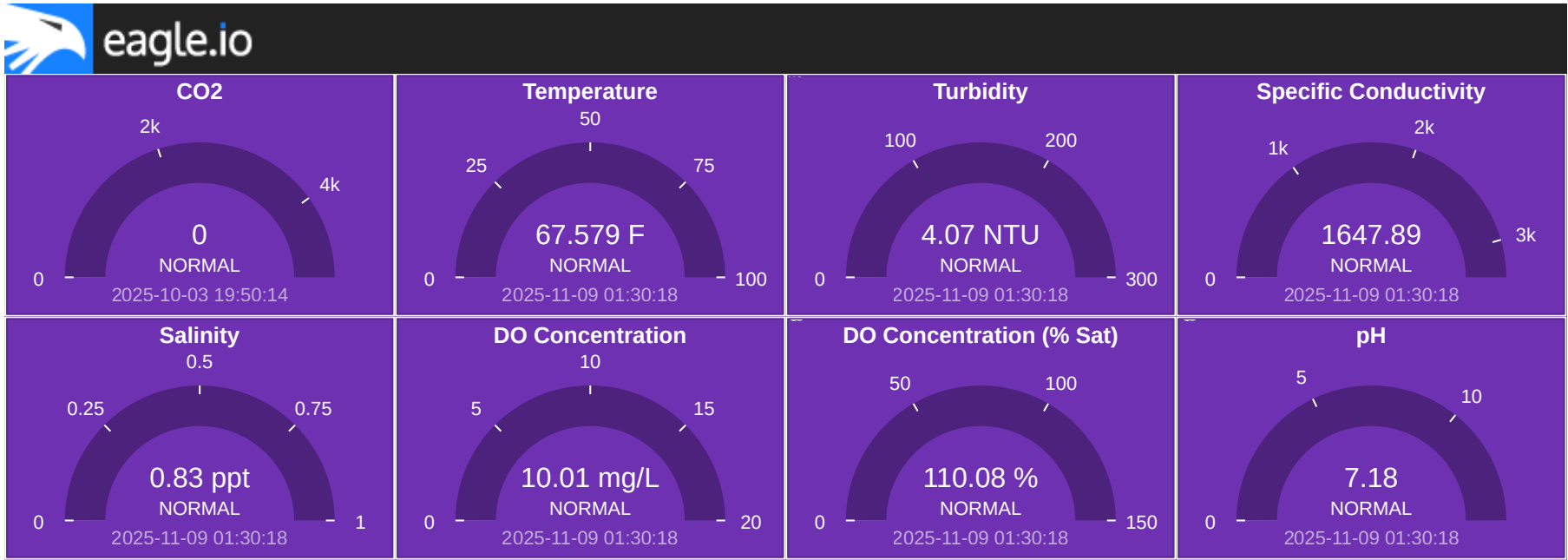
The figure displays eight water quality parameters in a 2x4 grid, each represented by a semi-circular gauge chart. The eagle.io logo is in the top left corner.

Parameter	Value	Status	Timestamp
CO2	2086	NORMAL	2025-11-09 01:50:38
Temperature	68.299 F	NORMAL	2025-11-09 01:00:24
Turbidity	9.57 NTU	NORMAL	2025-11-09 01:00:24
Specific Conductivity	892.36	NORMAL	2025-11-09 01:00:24
Salinity	0.44 ppt	NORMAL	2025-11-09 01:00:24
DO Concentration	8.48 mg/L	NORMAL	2025-11-09 01:00:24
DO Concentration (% Sat)	93.82 %	NORMAL	2025-11-09 01:00:24
pH	7.04	NORMAL	2025-11-09 01:00:24

Blind Buoy Weather Station Data



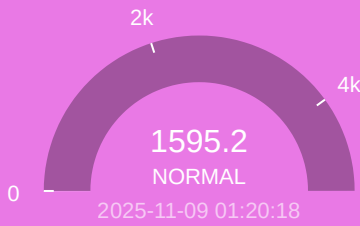
Maurepas Buoy Water Quality Data



Tickfaw Buoy Water Quality Data



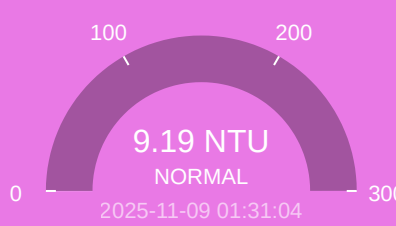
CO2



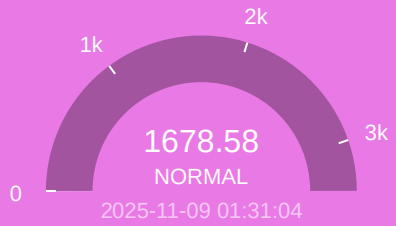
Temperature



Turbidity



Specific Conductivity



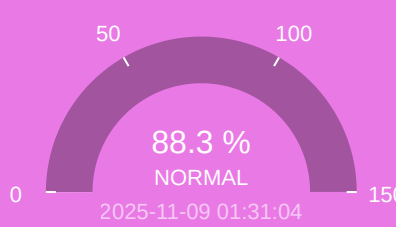
Salinity



DO Concentration



DO Concentration (% Sat)



pH

