

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

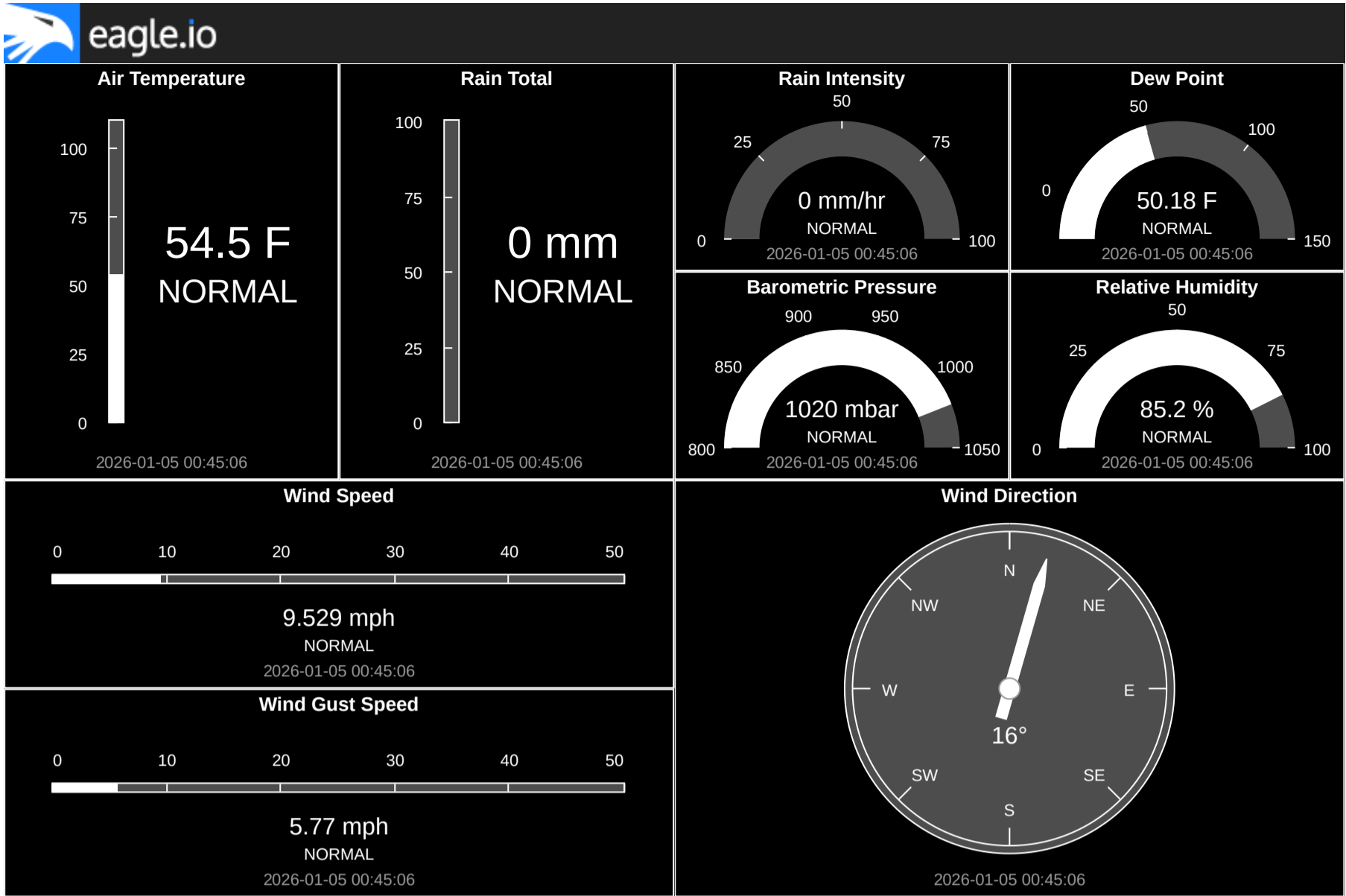
The figure displays eight water quality parameters in a 2x4 grid, each represented by a semi-circular gauge chart. The gauges are blue with white scales and needles. Each gauge shows a current value, a status (NORMAL), and a timestamp.

Parameter	Value	Status	Timestamp
CO2	116.73	NORMAL	2025-11-12 06:50:16
Temperature	57.992 F	NORMAL	2026-01-05 00:46:04
Turbidity	73.6 NTU	NORMAL	2026-01-05 00:46:04
Specific Conductivity	1180.75	NORMAL	2026-01-05 00:46:04
Salinity	0.59 ppt	NORMAL	2026-01-05 00:46:04
DO Concentration	9.83 mg/L	NORMAL	2026-01-05 00:46:04
DO Concentration (% Sat)	96.68 %	NORMAL	2026-01-05 00:46:04
pH	6.5	NORMAL	2026-01-05 00:46:04

The figure displays eight water quality parameters in a 2x4 grid. Each parameter is represented by a semi-circular gauge with a needle, a scale, a current value, a status (NORMAL), and a timestamp.

Parameter	Value	Status	Timestamp
CO2	564.37	NORMAL	2025-11-12 07:20:38
Temperature	57.879 F	NORMAL	2026-01-05 00:45:20
Turbidity	26.04 NTU	NORMAL	2026-01-05 00:45:20
Specific Conductivity	1172.44	NORMAL	2026-01-05 00:45:20
Salinity	0.59 ppt	NORMAL	2026-01-05 00:45:20
DO Concentration	9.47 mg/L	NORMAL	2026-01-05 00:45:20
DO Concentration (% Sat)	93.02 %	NORMAL	2026-01-05 00:45:20
pH	6.33	NORMAL	2026-01-05 00:45:20

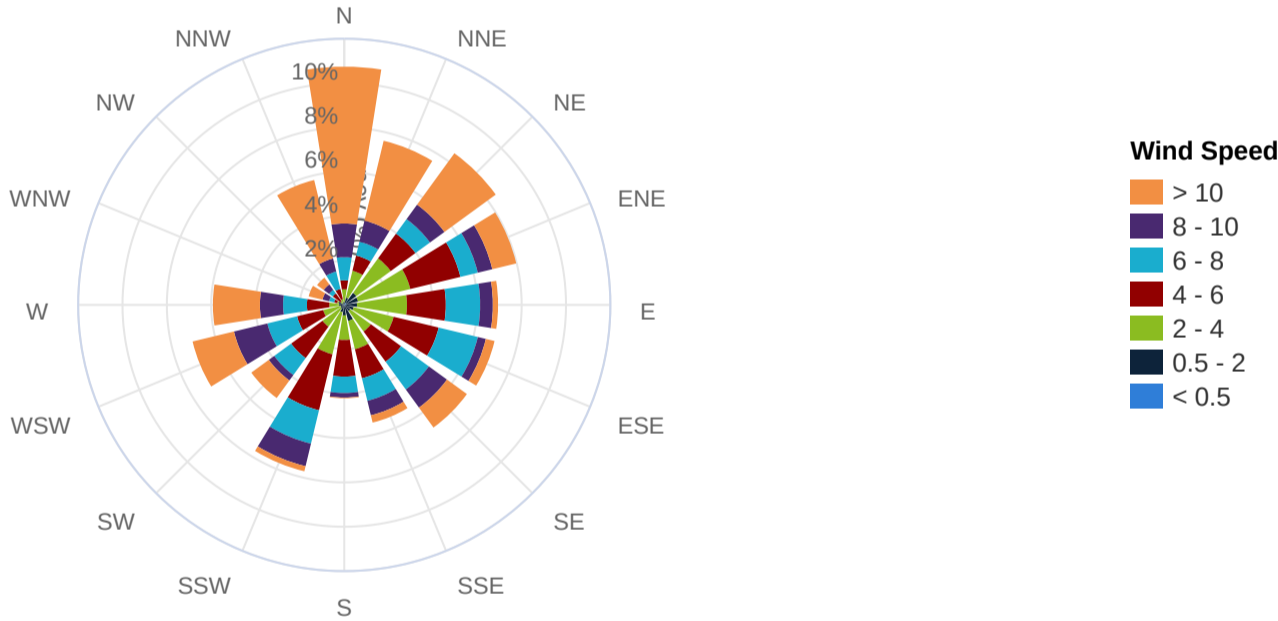
## Blind Buoy Weather Station Data



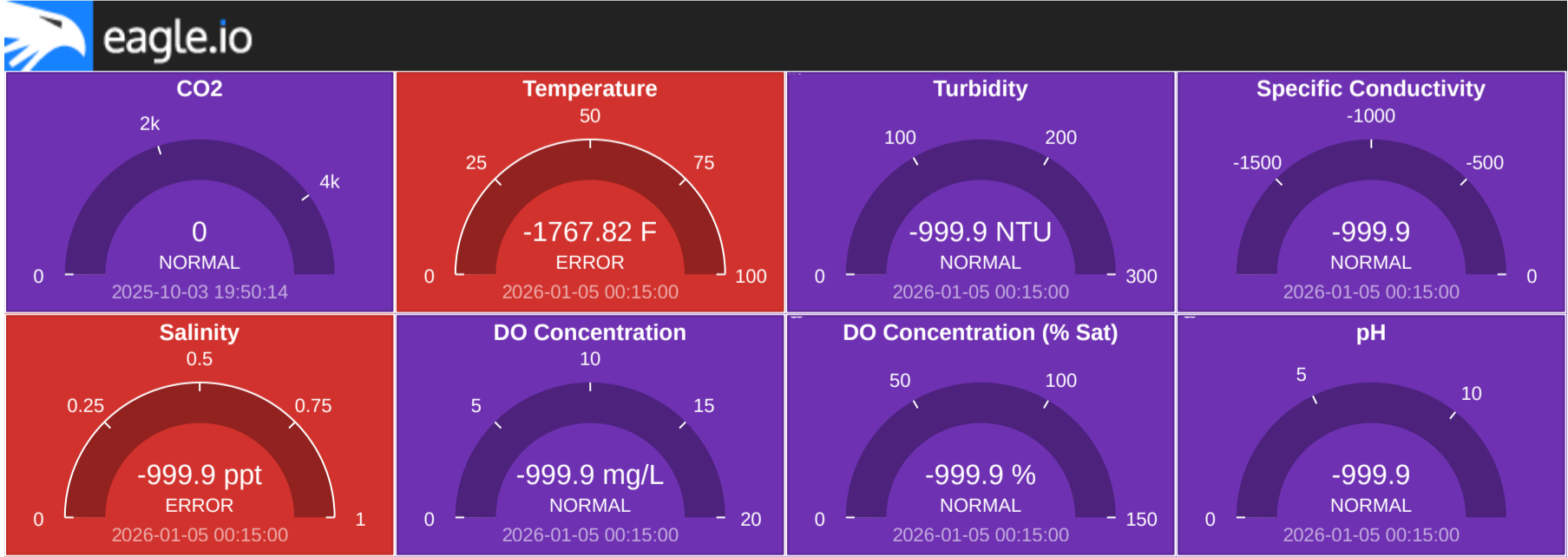
Wind Rose Chart: Historic Wind Speed and Direction

Historic wind speed and direction for the date range listed below. The frequency of winds over a time period is plotted by wind direction, with color bands showing wind speed ranges. Spoke length shows wind direction frequency.

[2025-12-05 02:14:28 - 2026-01-05 02:14:28]



Maurepas Buoy Water Quality Data



Tickfaw Buoy Water Quality Data



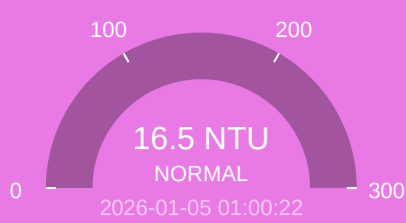
CO2



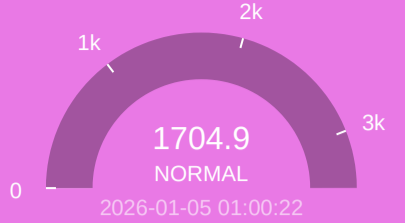
Temperature



Turbidity



Specific Conductivity



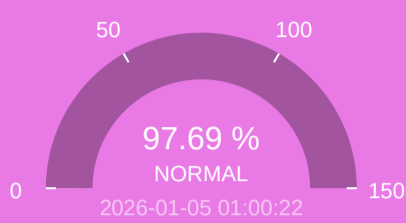
Salinity



DO Concentration



DO Concentration (% Sat)



pH

