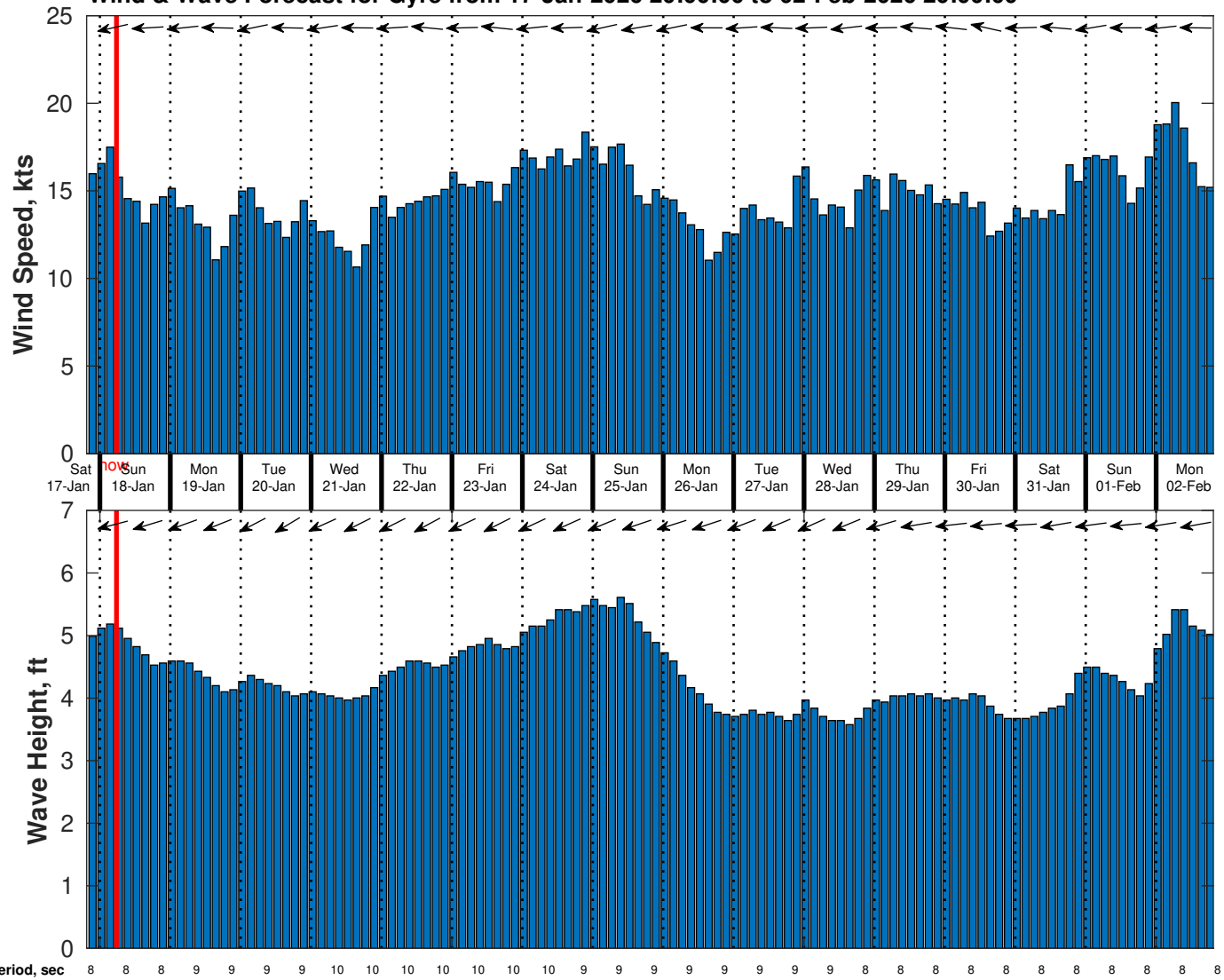
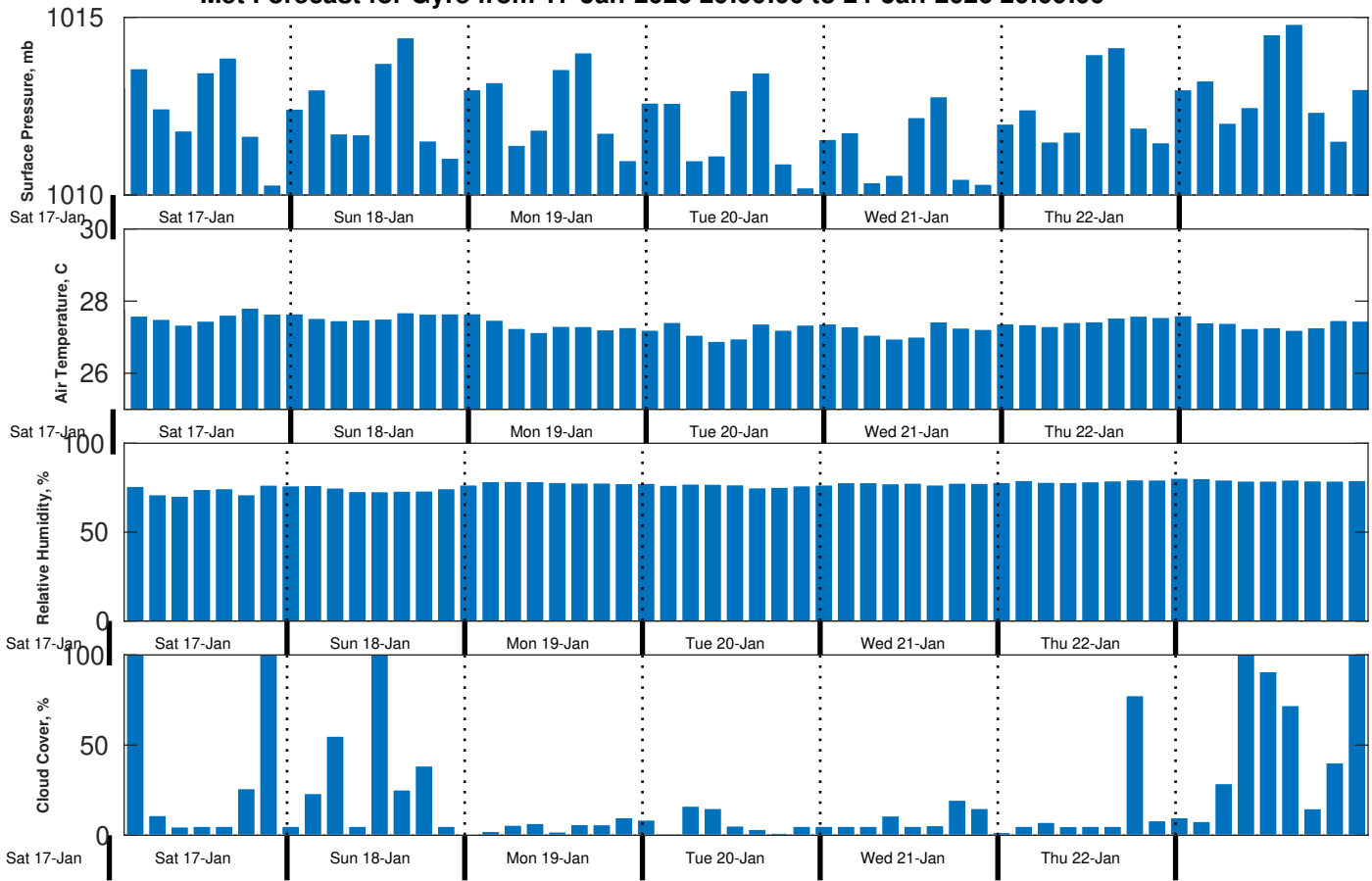

Marine Weather Forecast for Gyre

Temporarily unavailable. Check back later.

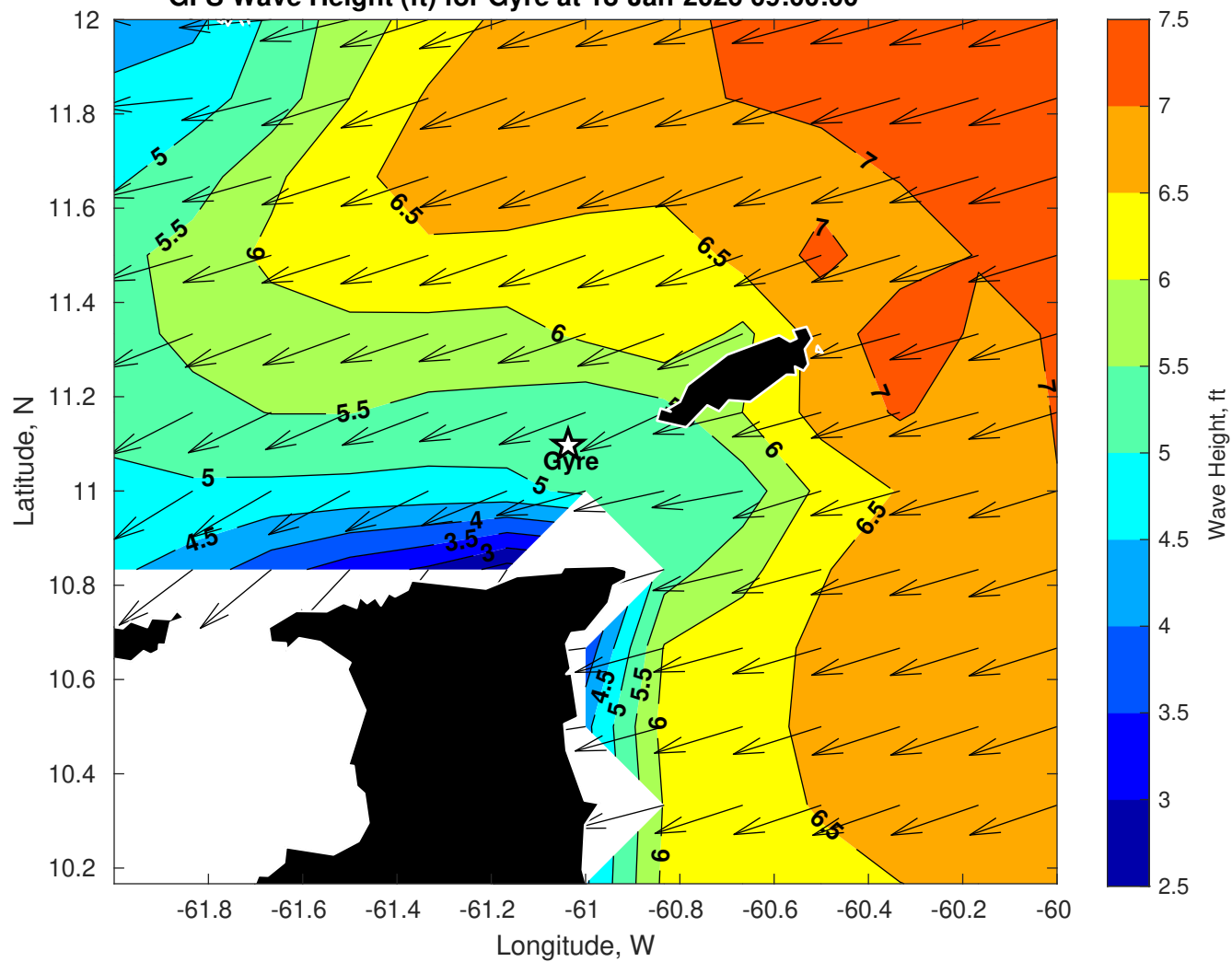
The figure consists of two vertically stacked bar charts sharing a common x-axis representing time from Saturday, January 17, to Monday, February 2. The top chart displays 'Wind Speed, kts' on the y-axis, ranging from 0 to 25. The bottom chart displays 'Wave Height, ft' on the y-axis, ranging from 0 to 7. Both charts use blue bars to represent data. A prominent red vertical line is drawn at the beginning of the record on Saturday, January 18. Above the top chart, a series of arrows points to the left, indicating the direction of the wind. Below the bottom chart, a series of arrows points to the right, indicating the direction of the wave period. The x-axis for the bottom chart is labeled 'period, sec' with values 8, 9, and 10. The x-axis for the top chart is labeled with dates from Sat 17-Jan to Mon 02-Feb. The data shows a significant increase in both wind speed and wave height starting around January 24, peaking on January 25 and 26, and then gradually decreasing towards the end of the period.



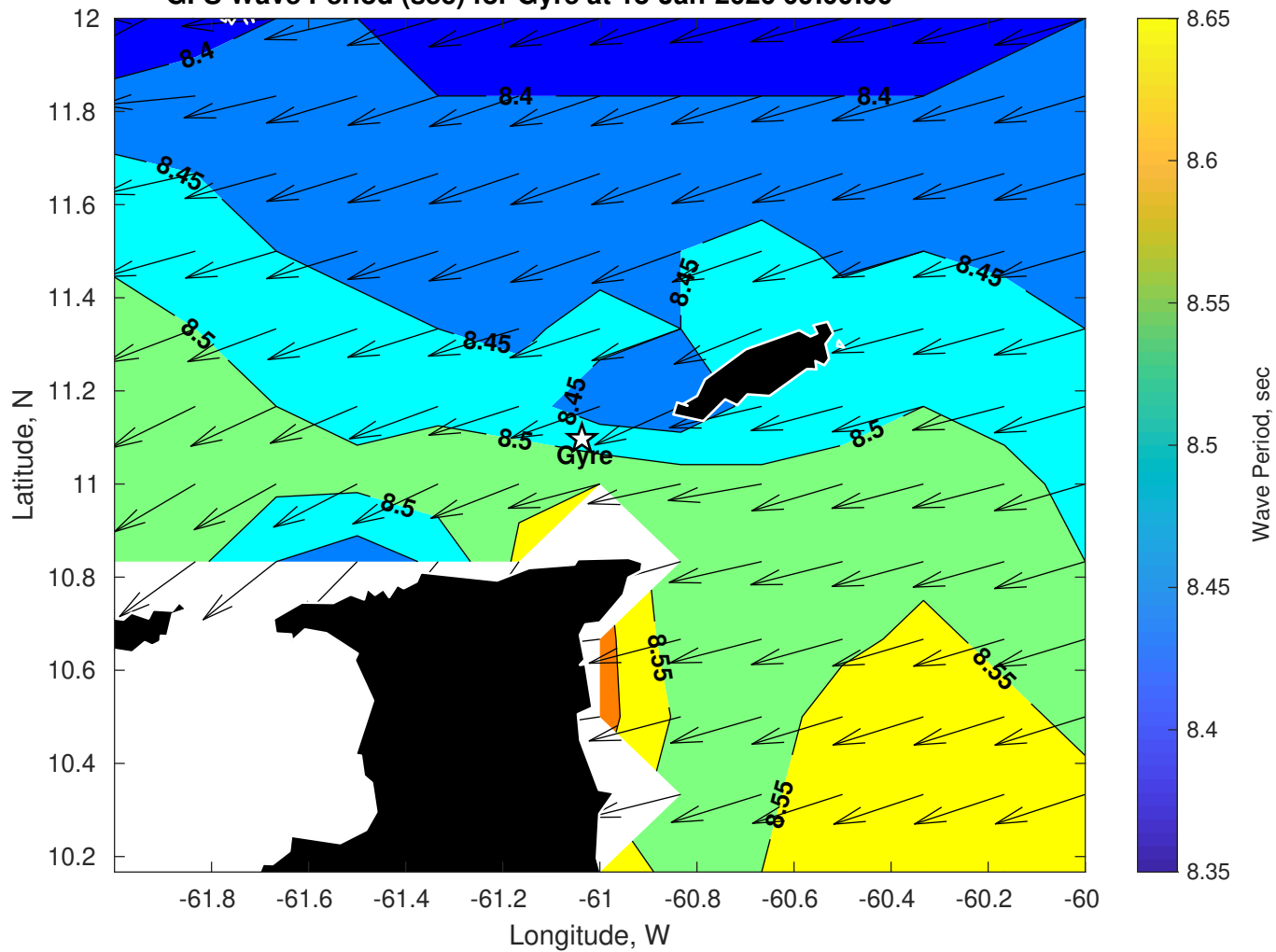
Met Forecast for Gyre from 17-Jan-2026 20:00:00 to 24-Jan-2026 20:00:00



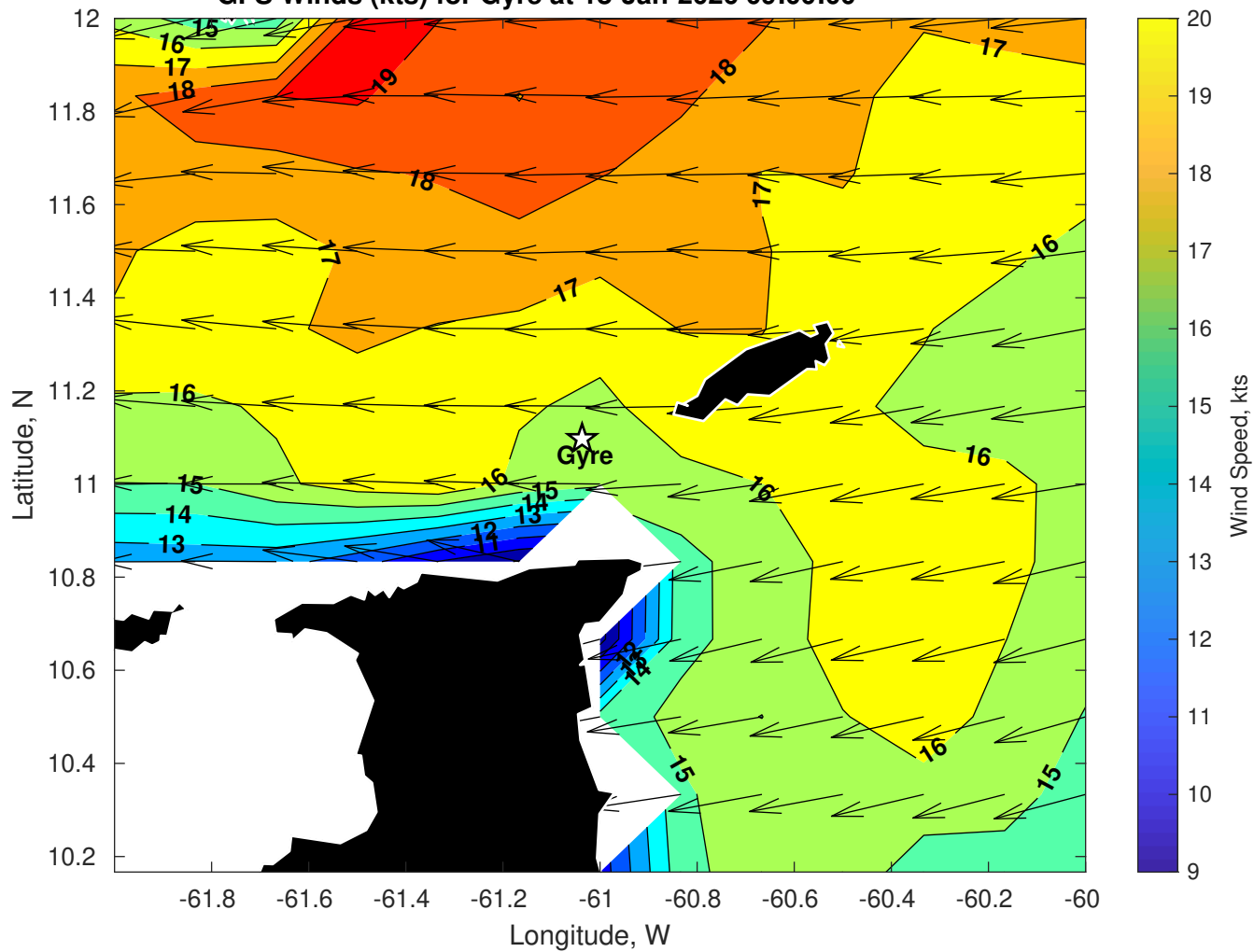
GFS Wave Height (ft) for Gyre at 18-Jan-2026 09:00:00



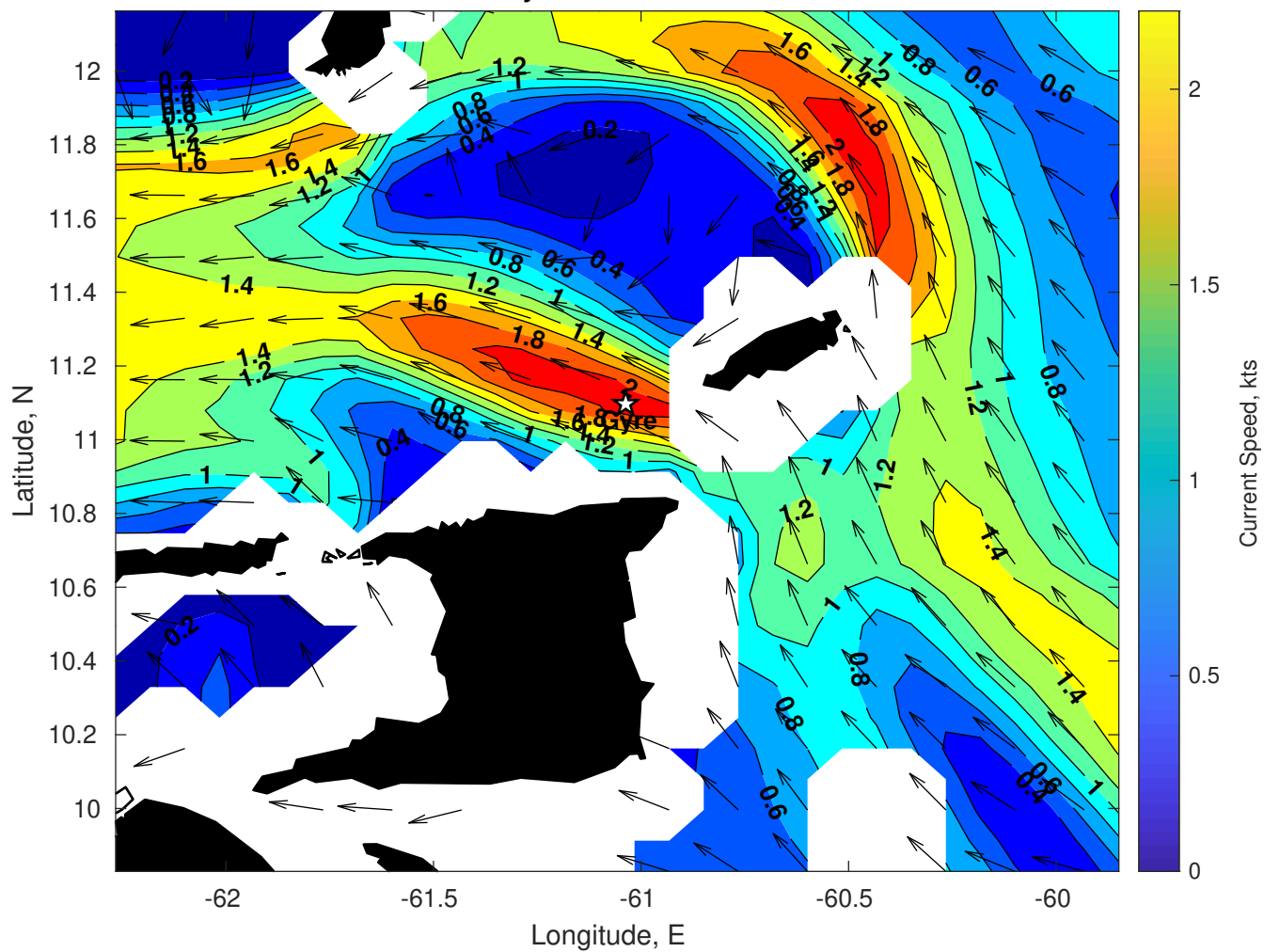
GFS Wave Period (sec) for Gyre at 18-Jan-2026 09:00:00

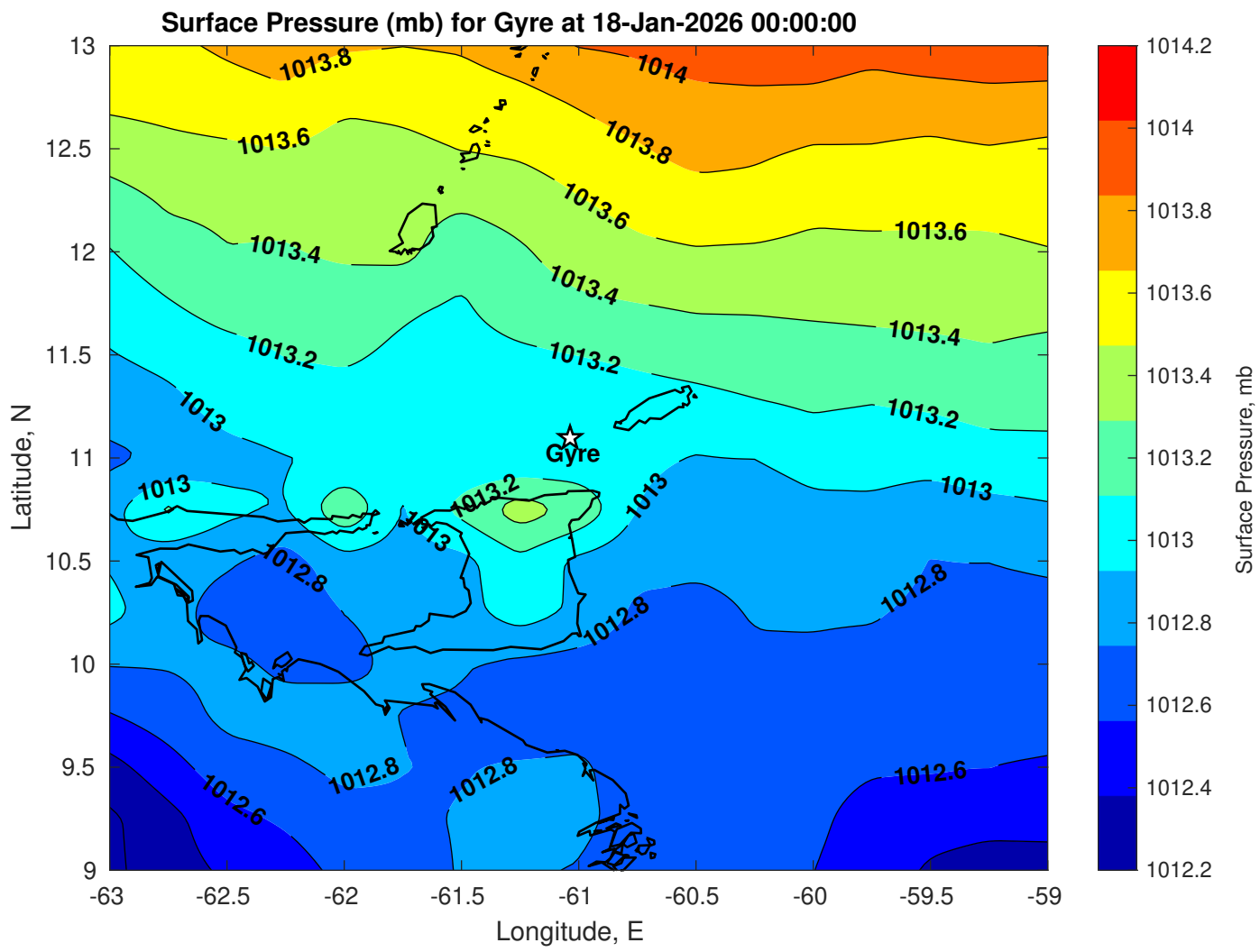


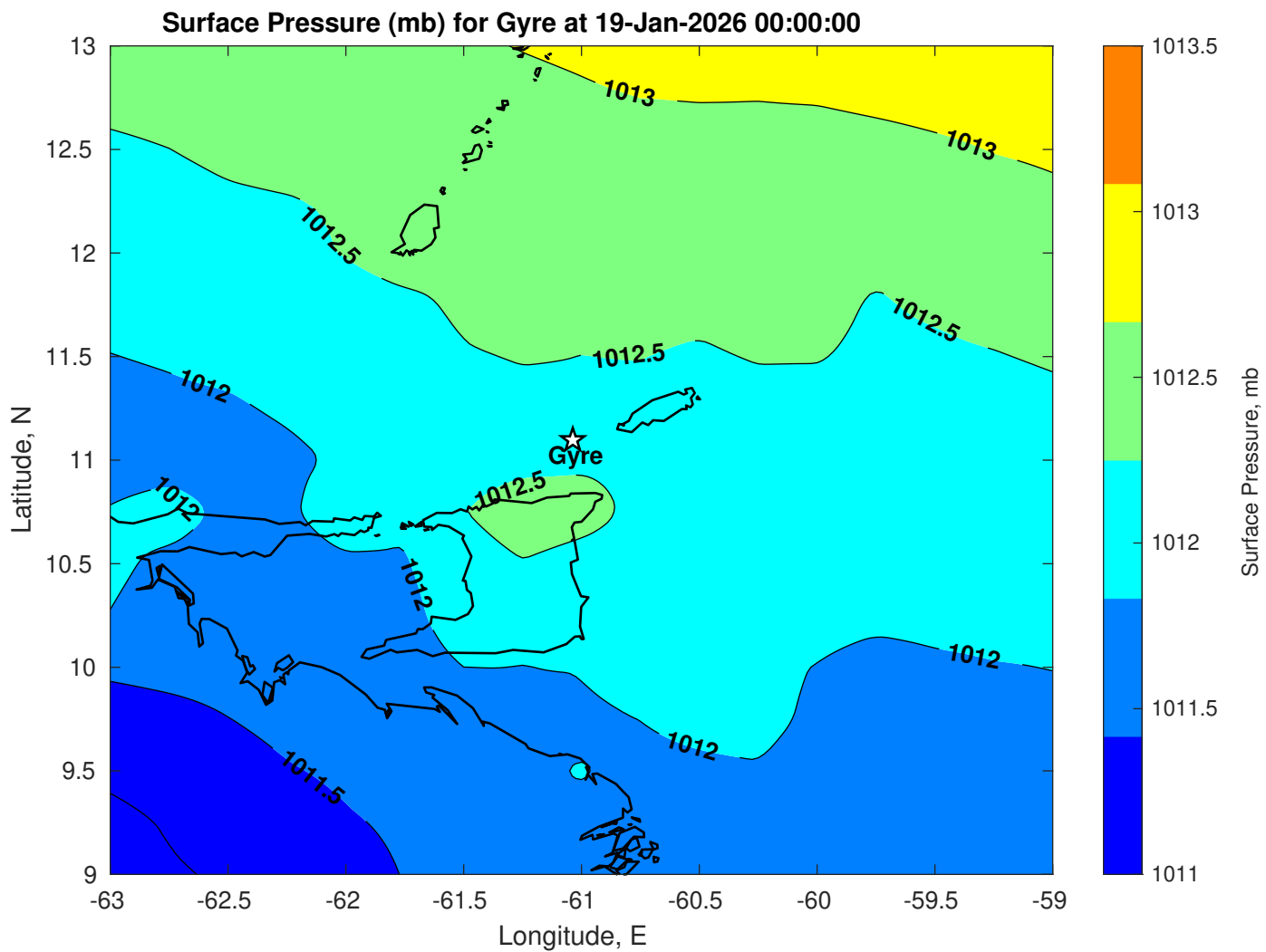
GFS Winds (kts) for Gyre at 18-Jan-2026 09:00:00

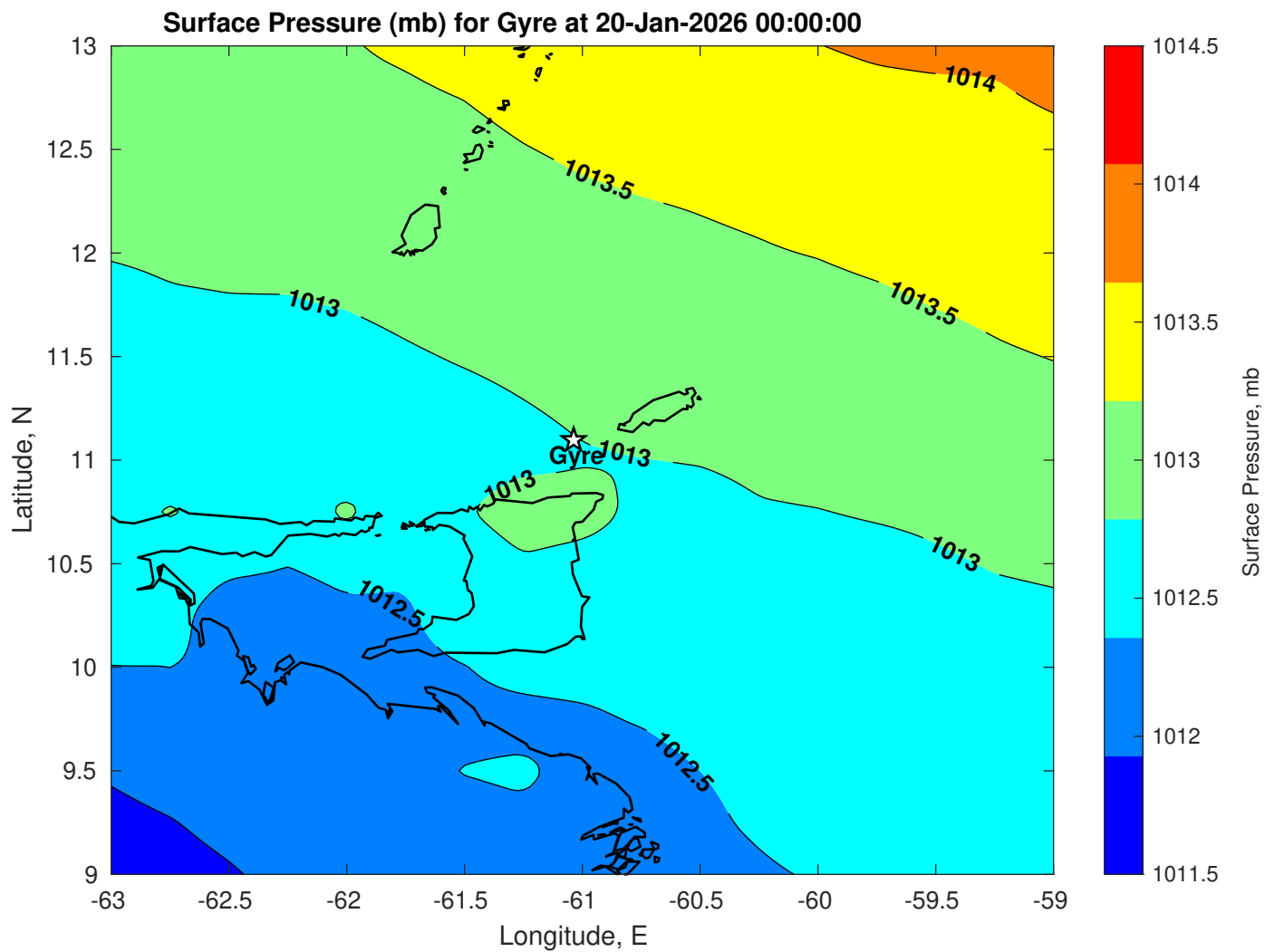


Surface Currents for Gyre at 17-Jan-2026 00:00:00

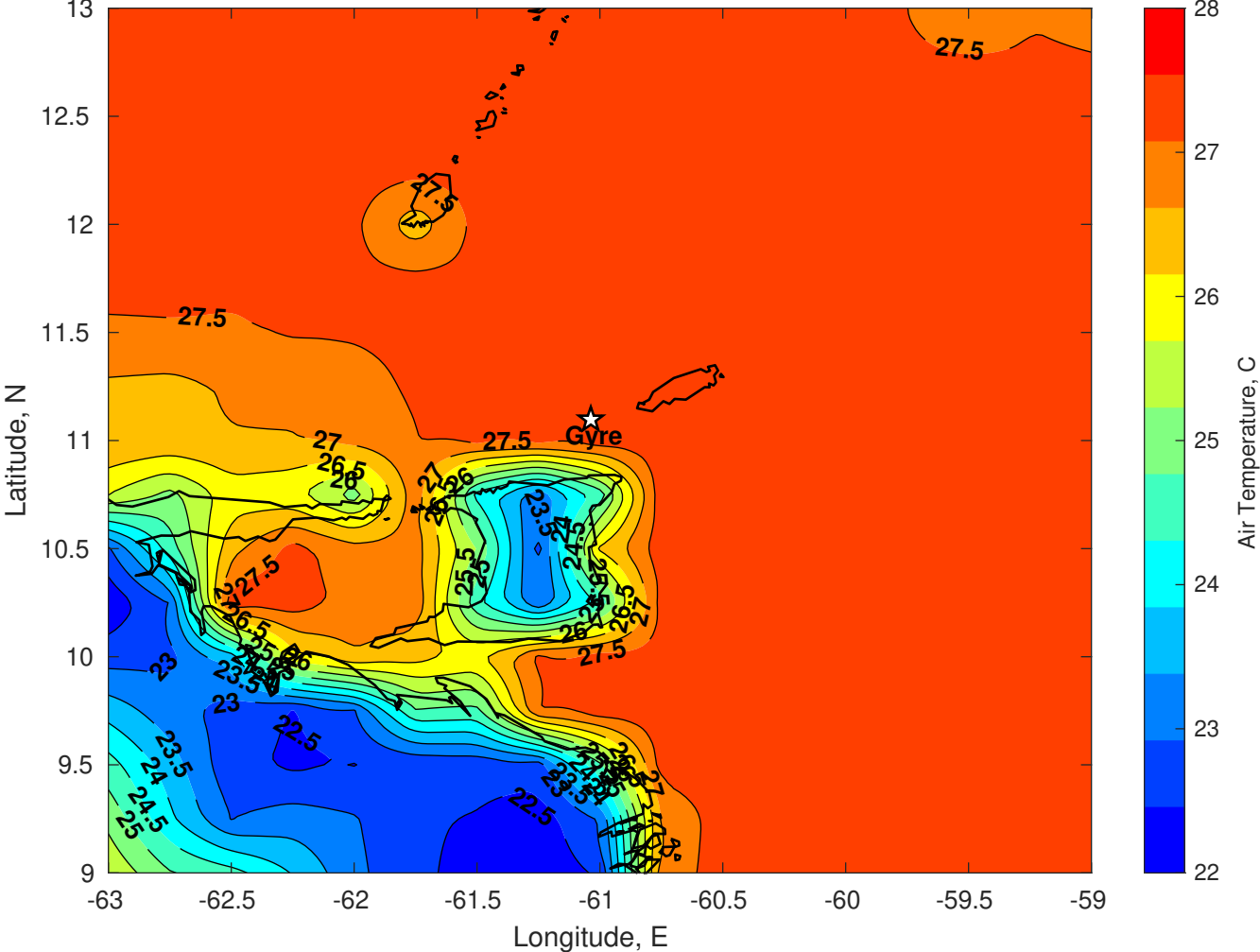




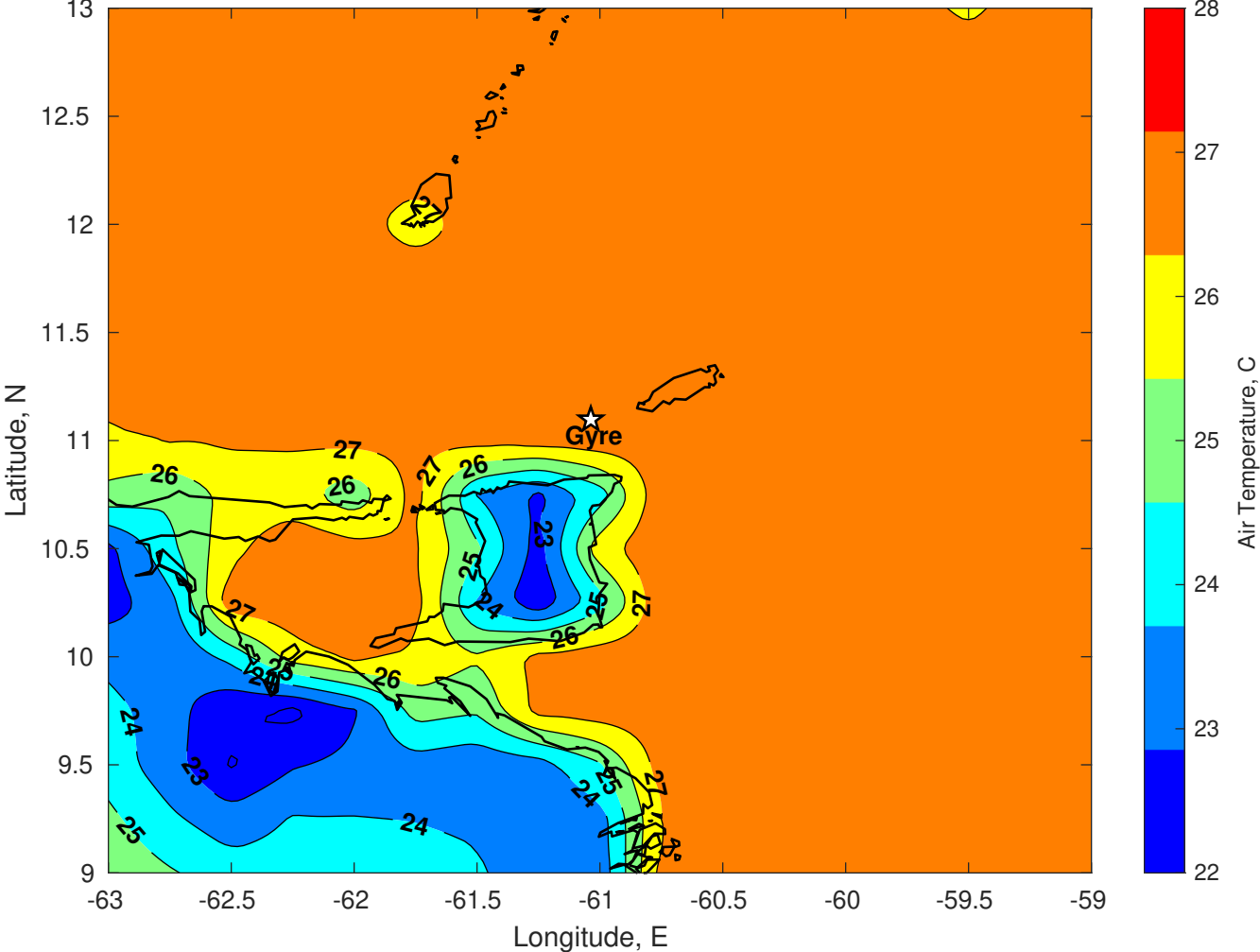




Air Temperature (C) for Gyre at 18-Jan-2026



Air Temperature (C) for Gyre at 18-Jan-2026



Air Temperature (C) for Gyre at 18-Jan-2026

