
Marine Weather Forecast for Gyre
Forecast valid as of 18-Dec-2025 0900 GMT

All times are local.

Today

No winds available.
No waves available.
No currents available.

Tonight

No winds available.
No waves available.
No currents available.

Friday

No winds available.
No waves available.
No currents available.

Friday Night

No winds available.
No waves available.
No currents available.

Saturday

No winds available.
No waves available.
No currents available.

Saturday Night

No winds available.
No waves available.
No currents available.

Sunday

No winds available.
No waves available.
No currents available.

Sunday Night

No winds available.
No waves available.
No currents available.

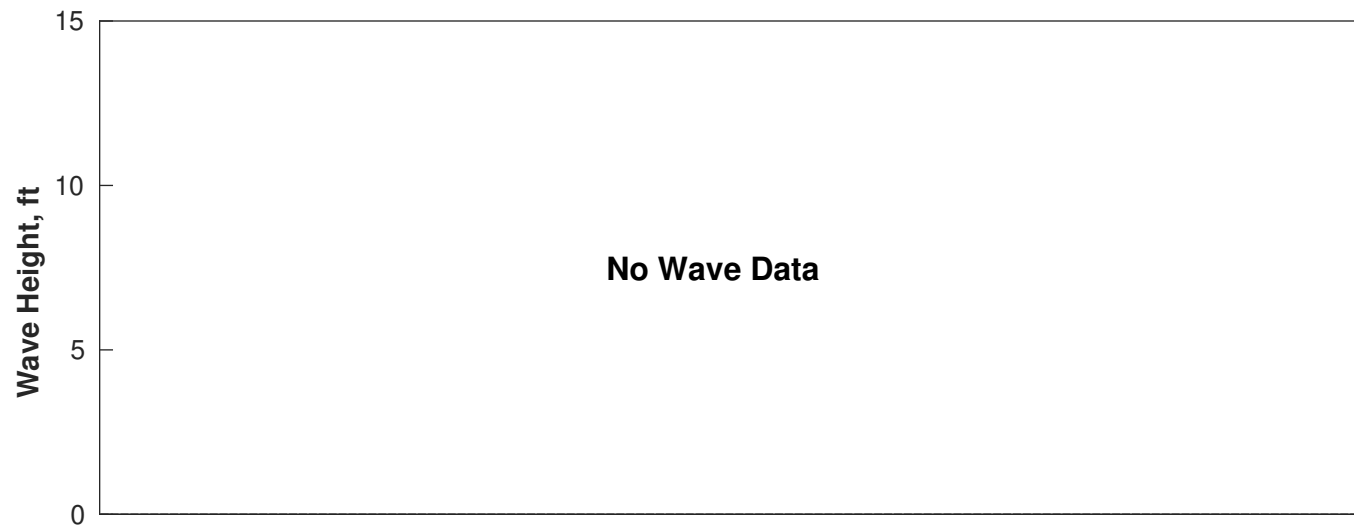
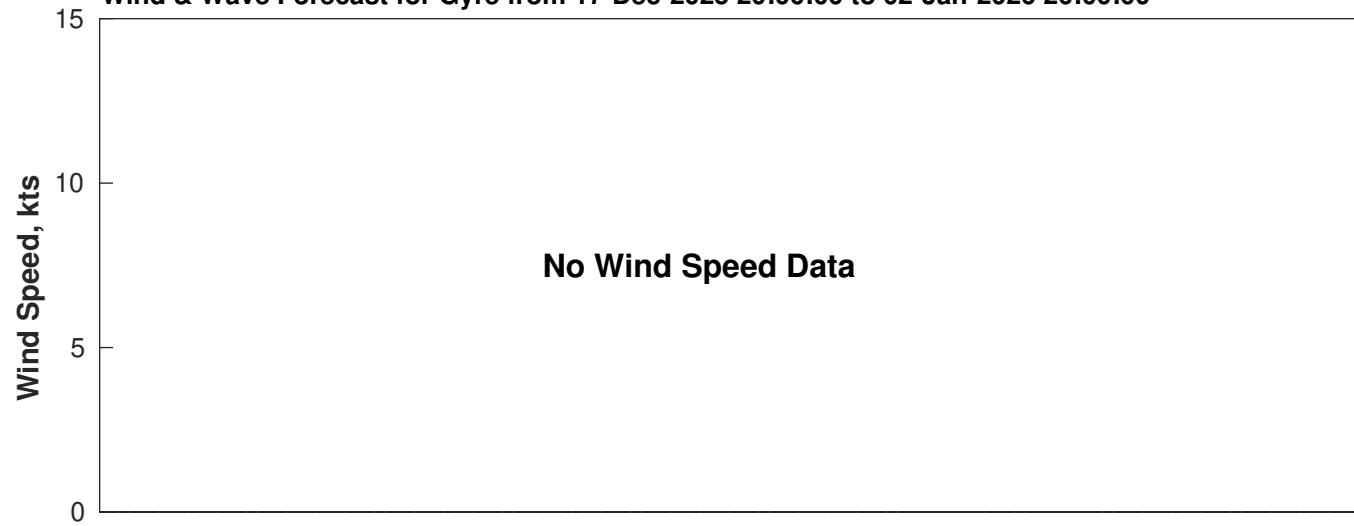
Monday

No winds available.
No waves available.
No currents available.

Monday Night

No winds available.
No waves available.
No currents available.

Wind & Wave Forecast for Gyre from 17-Dec-2025 20:00:00 to 02-Jan-2026 20:00:00

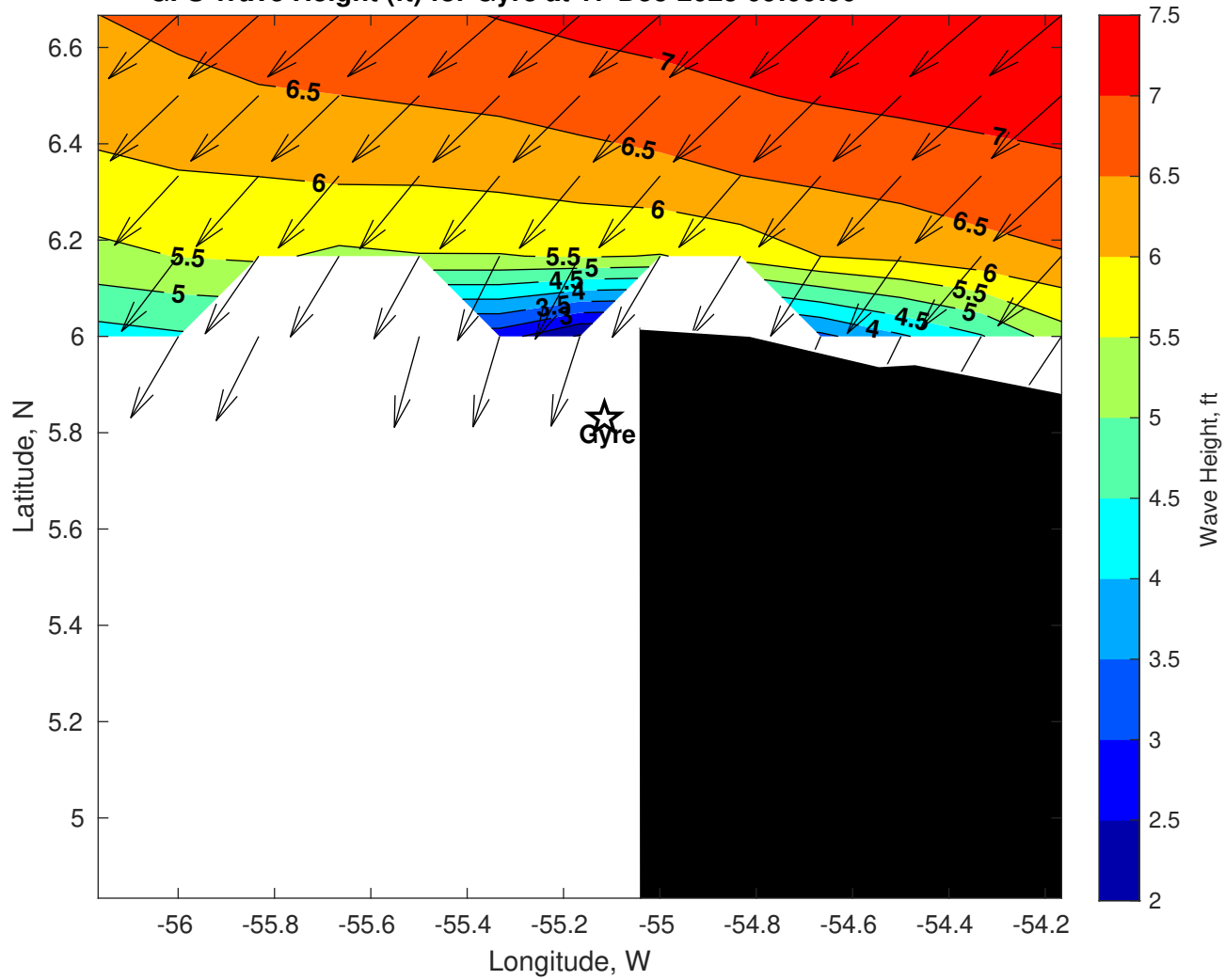


The figure displays four panels of meteorological data for a period from Wednesday, December 17, 2020, to Monday, December 22, 2020. The panels are stacked vertically, each showing a different variable over time. The x-axis for all panels is labeled with dates from 'Wed 17-Dec' to 'Mon 22-Dec'. The y-axis for each panel is labeled with the corresponding variable and its units.

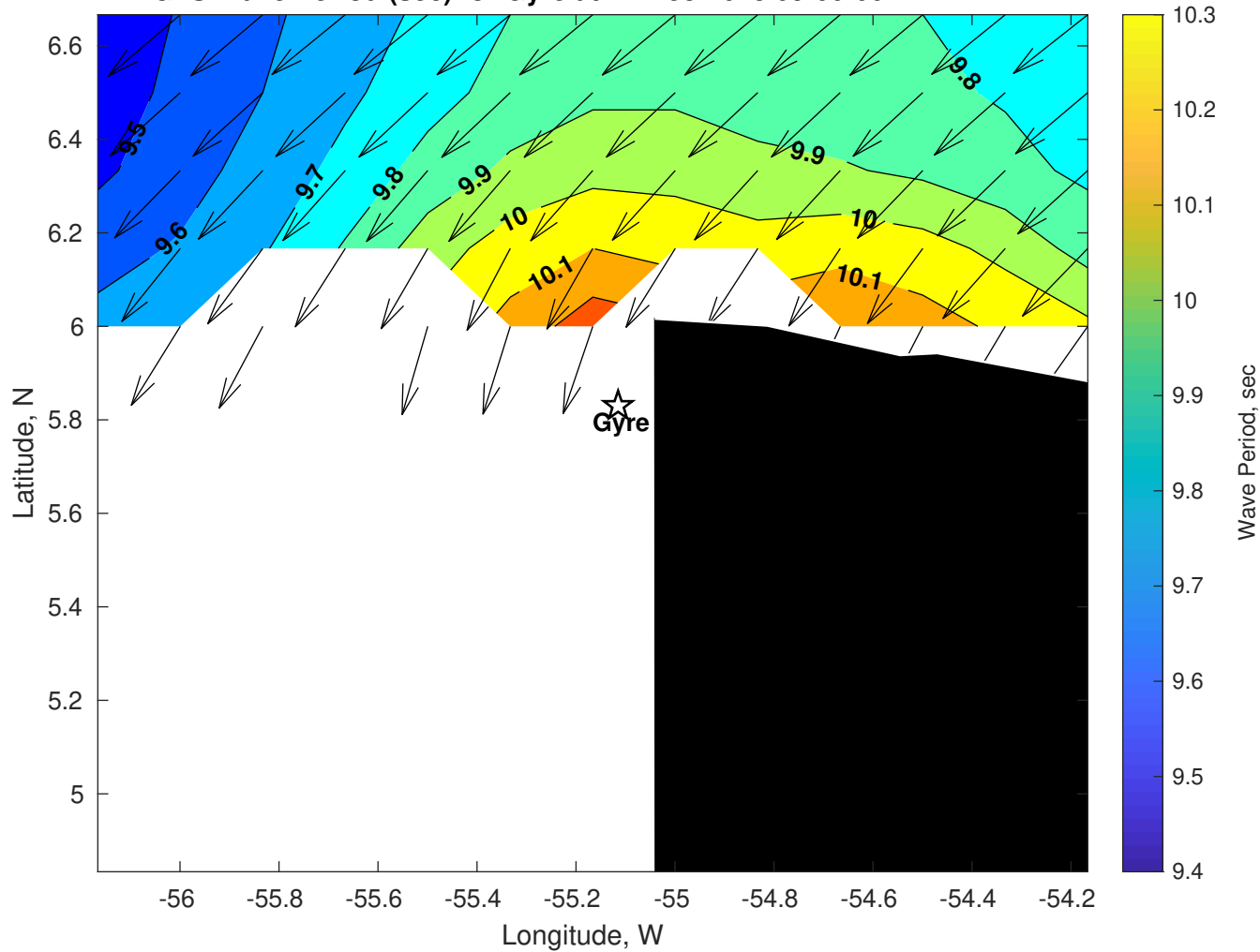
- Surface Pressure, mb:** The top panel shows surface pressure in millibars. The y-axis ranges from 1010 to 1015. The data is represented by blue bars, with values generally fluctuating between 1010.5 and 1014.5 mb.
- Air Temperature, C:** The second panel shows air temperature in degrees Celsius. The y-axis ranges from 26 to 30. The data is represented by blue bars, with values generally fluctuating between 26.5 and 27.5 C.
- Relative Humidity, %:** The third panel shows relative humidity in percent. The y-axis ranges from 50 to 100. The data is represented by blue bars, with values generally fluctuating between 75% and 90%.
- Cloud Cover, %:** The bottom panel shows cloud cover in percent. The y-axis ranges from 0 to 100. The data is represented by blue bars, with values generally fluctuating between 0% and 100%.

Vertical dashed lines separate the data into daily segments, labeled 'Wed 17-Dec', 'Thu 18-Dec', 'Fri 19-Dec', 'Sat 20-Dec', 'Sun 21-Dec', and 'Mon 22-Dec'.

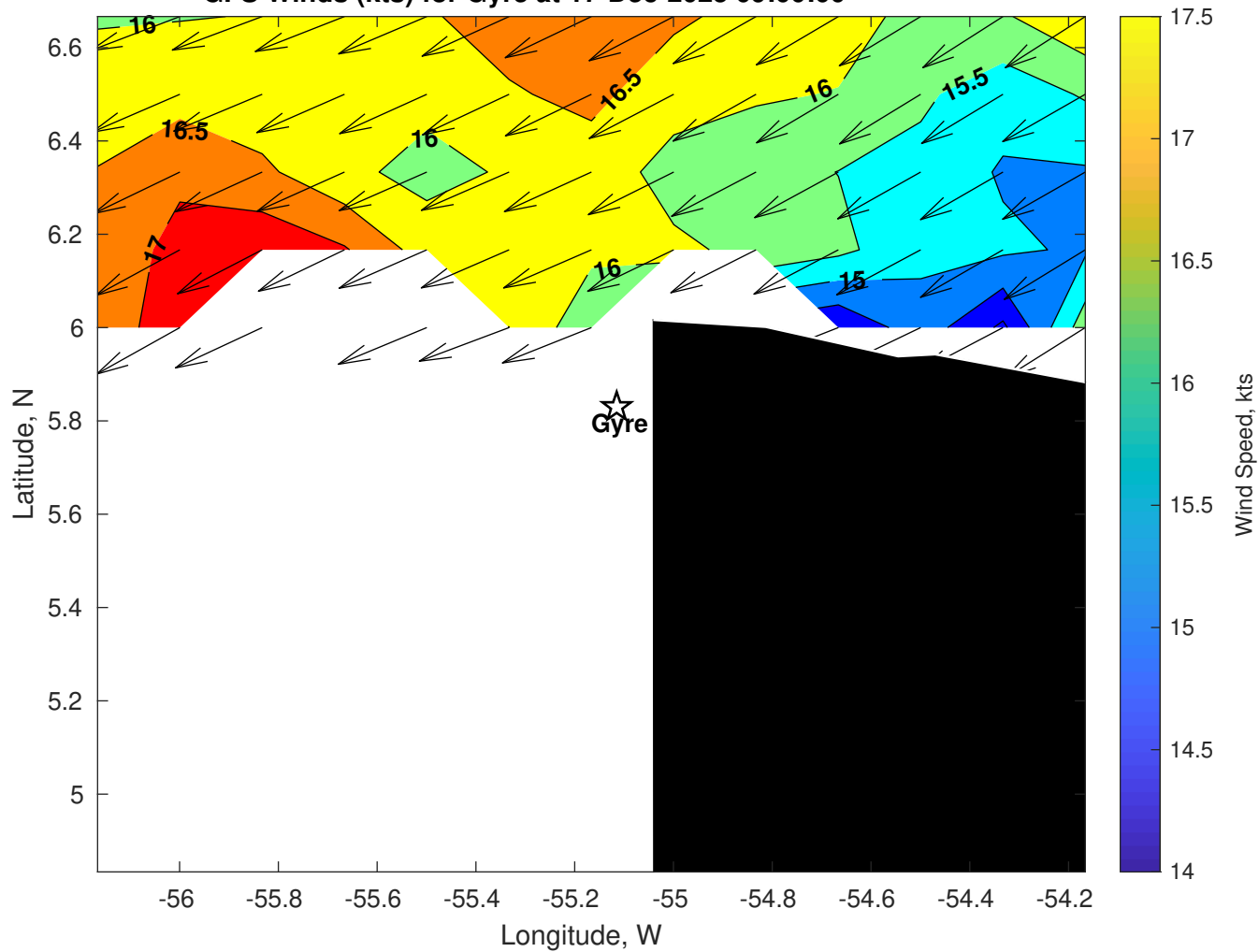
GFS Wave Height (ft) for Gyre at 17-Dec-2025 09:00:00



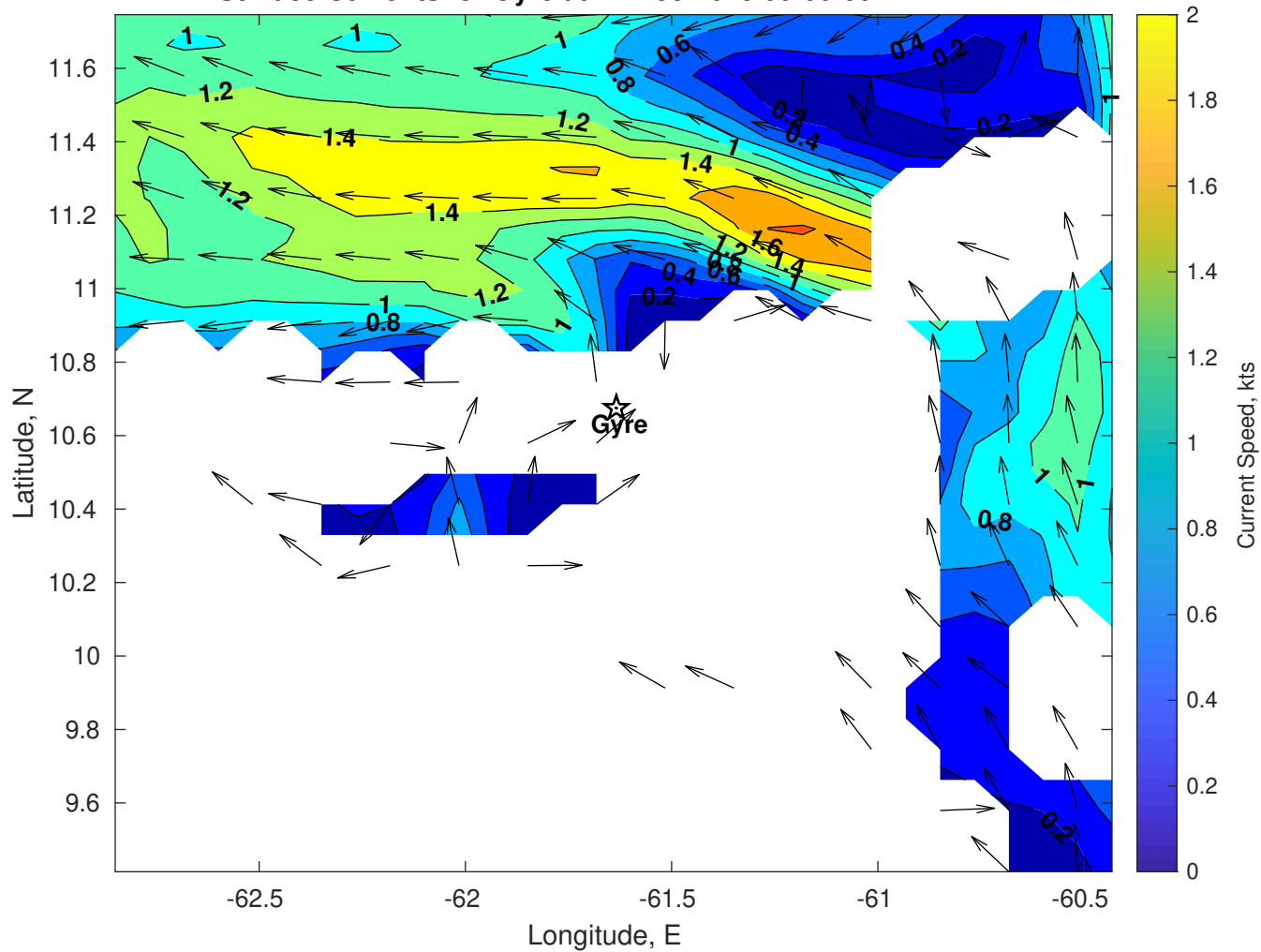
GFS Wave Period (sec) for Gyre at 17-Dec-2025 09:00:00



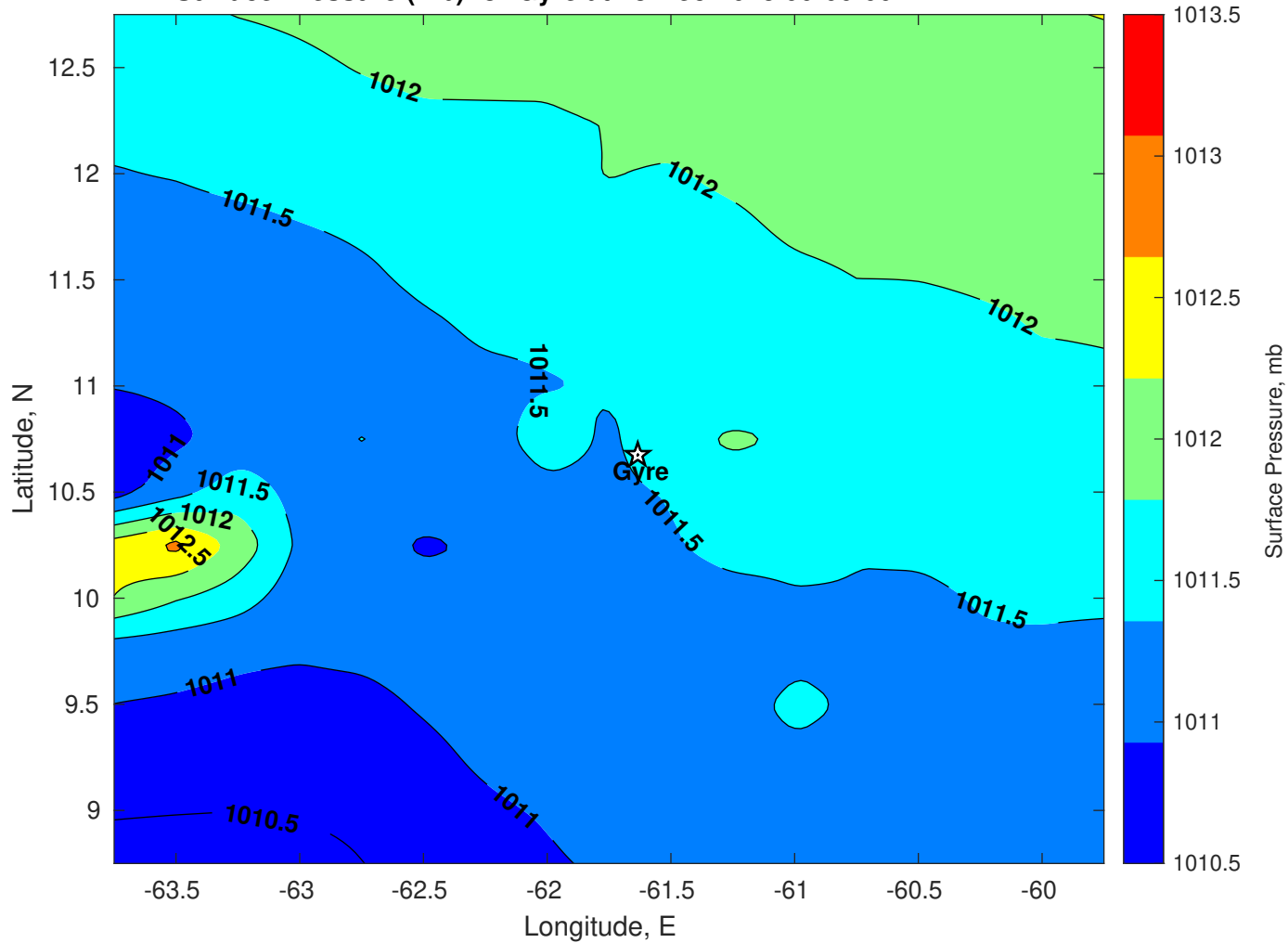
GFS Winds (kts) for Gyre at 17-Dec-2025 09:00:00



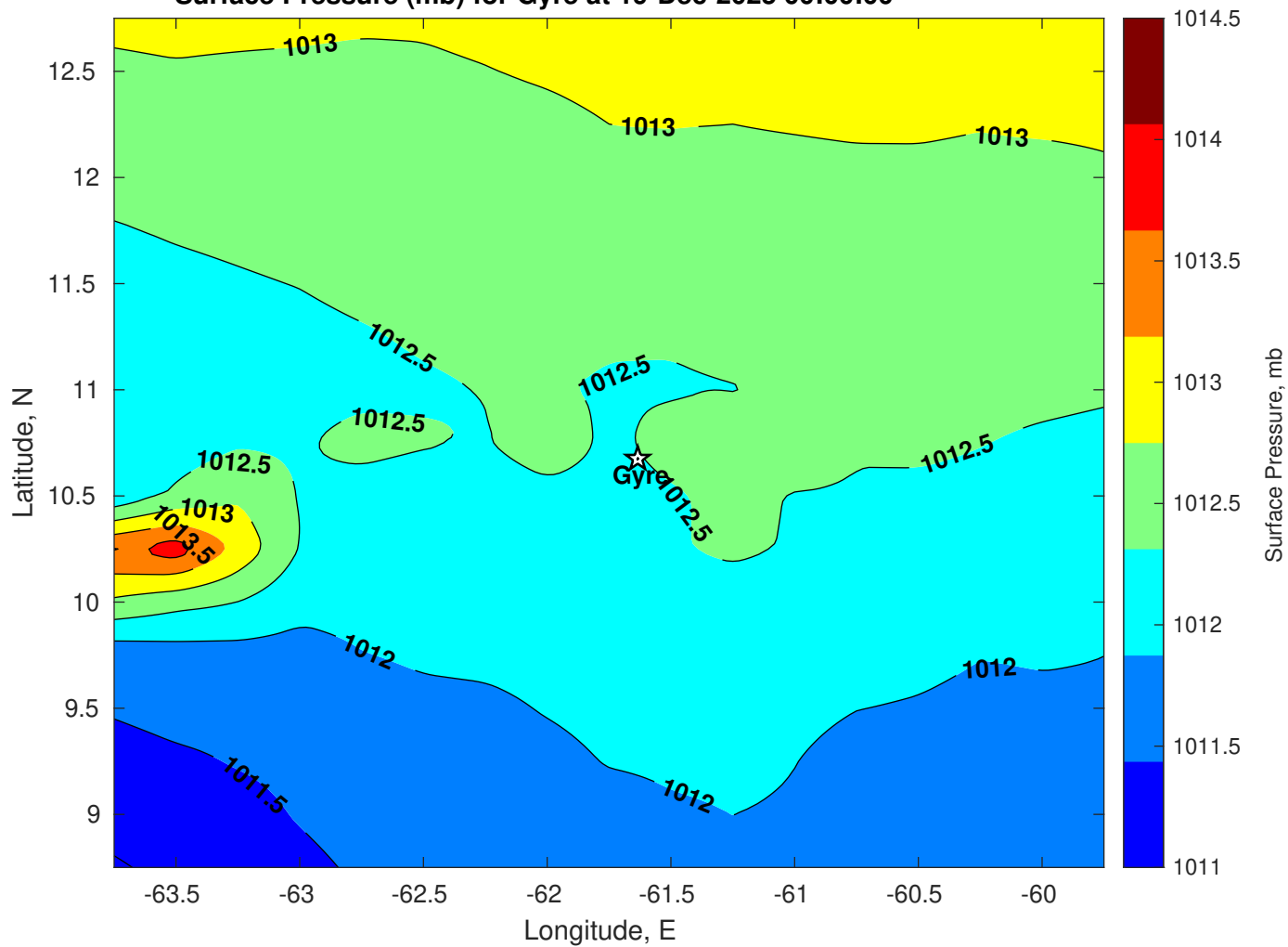
Surface Currents for Gyre at 17-Dec-2025 00:00:00



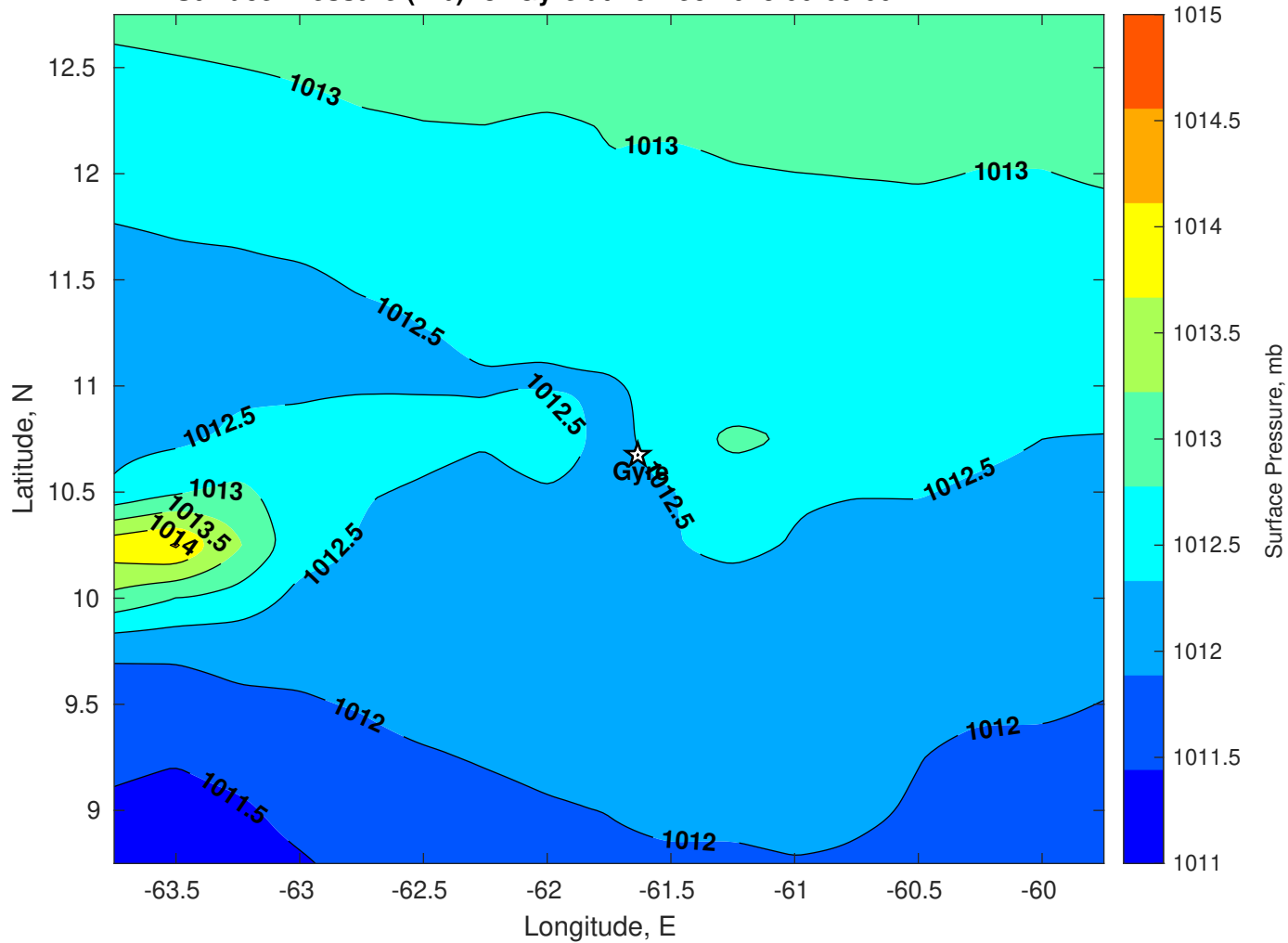
Surface Pressure (mb) for Gyre at 18-Dec-2025 00:00:00



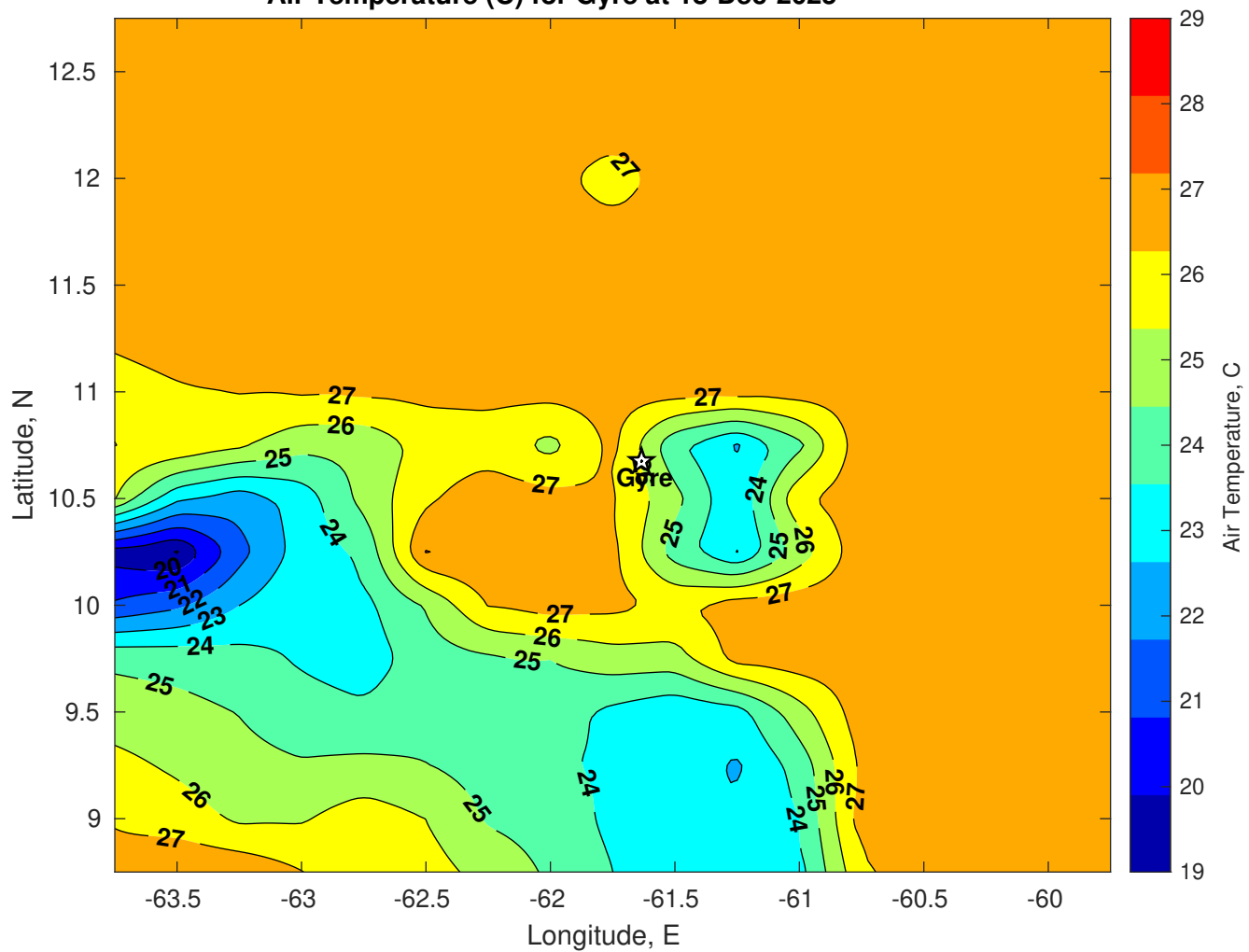
Surface Pressure (mb) for Gyre at 19-Dec-2025 00:00:00



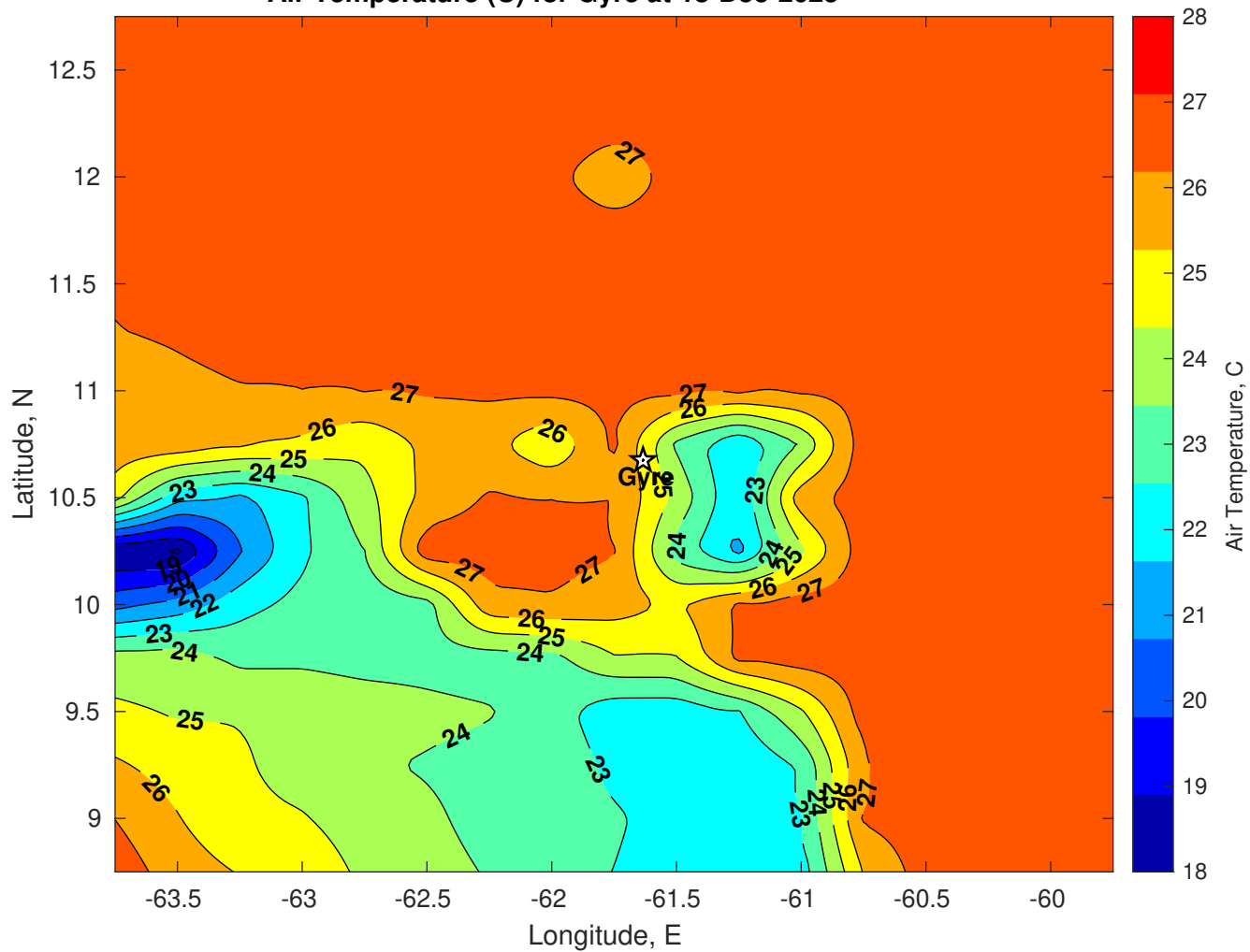
Surface Pressure (mb) for Gyre at 20-Dec-2025 00:00:00



Air Temperature (C) for Gyre at 18-Dec-2025



Air Temperature (C) for Gyre at 18-Dec-2025



Air Temperature (C) for Gyre at 18-Dec-2025

