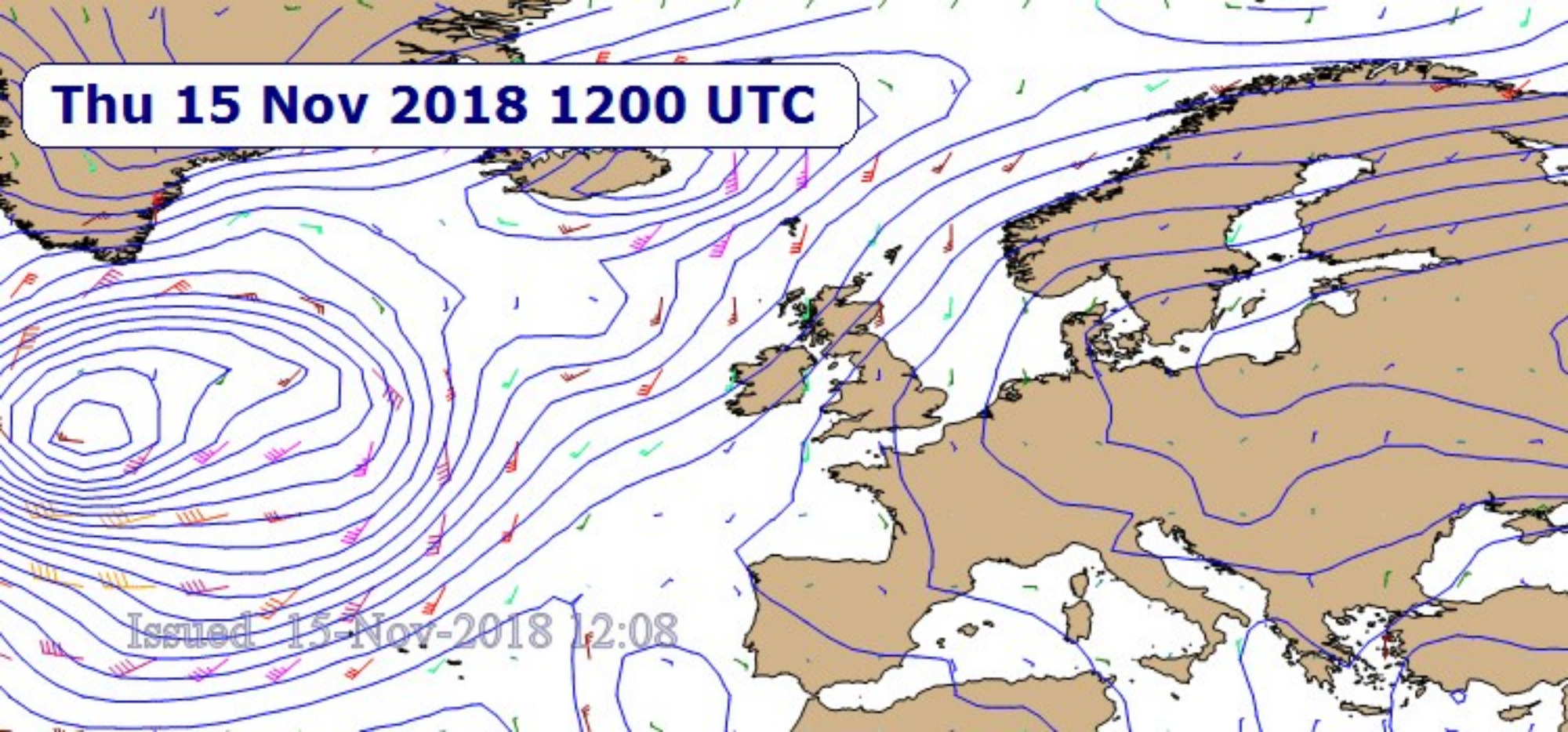


Thu 15 Nov 2018 1200 UTC



Issued 15-Nov-2018 12:08

Fri 16 Nov 2018 0600 UTC

A weather map of Europe and the North Atlantic region. The map features a low-pressure system (cyclone) centered over the North Atlantic, with concentric isobars and wind vectors indicating a clockwise and inward flow. A high-pressure system is located over the British Isles, with isobars showing a clockwise and outward flow. The map includes landmasses in brown and white, and the ocean in light blue. Wind vectors are shown as small arrows with color-coded shafts (red, purple, green, blue).

Issued 15-Nov-2018 12:08

Sat 17 Nov 2018 0600 UTC

A weather map of Europe and the North Atlantic region. The map features blue isobars representing pressure systems, with a prominent low-pressure system over the North Atlantic and a high-pressure system over the British Isles. Wind vectors are shown as small arrows in red, green, and purple, indicating wind direction and speed. Cloud cover is depicted as white areas on the landmasses. The map is overlaid with a grid of latitude and longitude lines.

Issued 15-Nov-2018 12:08

Sun 18 Nov 2018 0600 UTC

A weather map of Europe and the North Atlantic region. The map features blue contour lines representing pressure systems. A prominent low-pressure system is located over the North Atlantic, with concentric contours and a central area of low pressure. Another low-pressure system is visible over the British Isles. High-pressure systems are shown over the Arctic region and parts of the North Atlantic. Wind vectors are represented by red and green arrows, indicating wind direction and speed. The map also shows the outlines of landmasses in brown and white, and the ocean in light blue.

Issued 15-Nov-2018 12:08

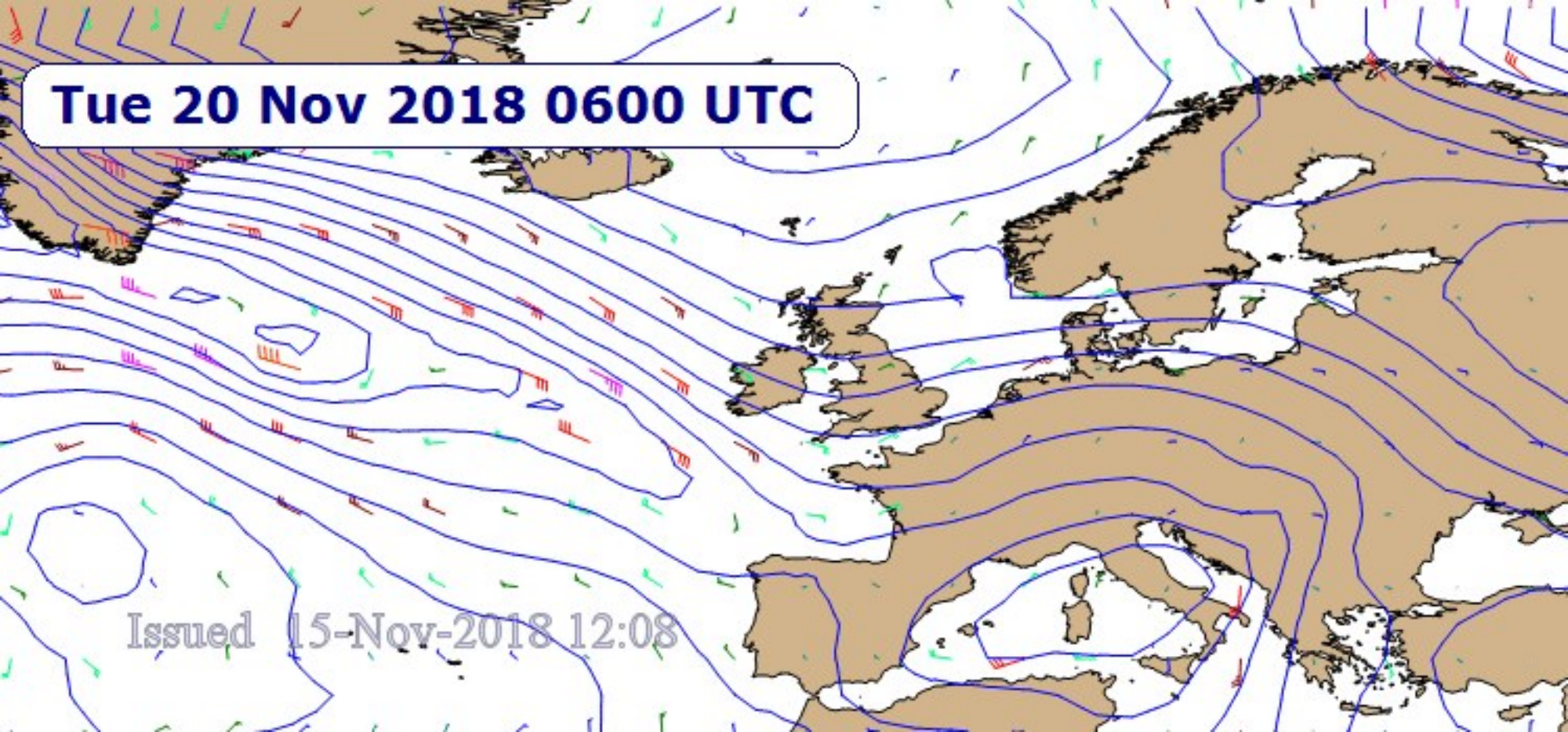
Mon 19 Nov 2018 0600 UTC

A weather map of the North Atlantic region, including parts of North America, Europe, and Greenland. The map features blue isobars representing pressure systems, with a prominent low-pressure system centered over the western North Atlantic. Wind vectors are shown as small arrows in red, green, and purple, indicating wind direction and speed. Shaded areas in white and light blue represent cloud cover or precipitation. The landmasses are colored in shades of brown and tan.

Issued 15-Nov-2018 12:08

Tue 20 Nov 2018 0600 UTC

Issued 15-Nov-2018 12:08



Wed 21 Nov 2018 0600 UTC

A weather map of Europe and the North Atlantic region. The map features blue isobars representing pressure systems, with a low-pressure system centered over the North Atlantic and a high-pressure system over the British Isles. Wind vectors are shown as small arrows in red, green, and blue, indicating wind direction and speed. Cloud cover is depicted with various symbols: red and blue triangles for scattered clouds, green dashes for light clouds, and blue dashes for heavy clouds. The landmasses are shaded in brown, and snow-covered areas are shown in white.

Issued 15-Nov-2018 12:08

Thu 22 Nov 2018 0600 UTC

A weather map of Europe and the North Atlantic region. The map features blue isobars representing pressure systems, with a low-pressure system centered over the British Isles and another over the North Atlantic. Wind vectors are shown as small arrows in red, green, and blue, indicating wind direction and speed. Frontal boundaries are marked with red and blue lines. The landmasses are colored in shades of brown and tan, while the sea ice in the Arctic region is white.

Issued 15-Nov-2018 12:08