

Mon 25 Jun 2018 0600 UTC

A weather map of the North Atlantic region, including parts of North America, the British Isles, and Iceland. The map features blue isobars representing pressure systems, with a low-pressure system centered over the western North Atlantic and a high-pressure system over the British Isles. Wind vectors are shown as red and green arrows, indicating wind direction and speed. A cloud cover pattern is overlaid on the map, with green and red areas representing different cloud types or heights. The landmasses are colored in shades of brown and white.

Issued 25-Jun-2018 07:08

Tue 26 Jun 2018 0000 UTC

A weather map of the North Atlantic region, including parts of North America, the British Isles, and Europe. The map features blue contour lines representing pressure systems, with a low-pressure system centered over the North Atlantic and a high-pressure system over the British Isles. Red arrows indicate wind vectors, showing a flow from the high to the low. Green dashes represent cloud cover. The map is overlaid with a grid of latitude and longitude lines.

Issued 25-Jun-2018 07:08

Wed 27 Jun 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features brown landmasses and white oceans. Blue lines represent isobars, showing a low-pressure system over the North Atlantic and a high-pressure system over the British Isles. Green arrows indicate wind vectors, showing a flow from the high to the low. A white box with a blue border in the top left corner contains the date and time. In the bottom left corner, there is a timestamp.

Issued 25-Jun-2018 07:08

Thu 28 Jun 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features brown landmasses and white oceans. Blue contour lines represent pressure systems, with a prominent low-pressure system over the North Atlantic and another over the British Isles. Red and green arrows indicate wind vectors. A white box with a blue border at the top left contains the date and time. In the bottom left, there is a timestamp.

Issued 25-Jun-2018 07:08

Fri 29 Jun 2018 0000 UTC

A weather map of Europe and the North Atlantic region. The map features blue contour lines representing pressure systems, with a low-pressure system centered over the North Atlantic and a high-pressure system over the British Isles. Green and red arrows indicate wind direction and speed. Landmasses are shaded in brown, and the sea is white.

Issued 25-Jun-2018 07:08

Sat 30 Jun 2018 0000 UTC

A weather map of Europe and the Atlantic region. The map features blue contour lines representing pressure systems. A prominent low-pressure system is located in the Atlantic, with a pressure gradient extending towards the British Isles. Another low-pressure system is visible over the Mediterranean and the Balkans. Wind vectors are shown as small arrows, with green arrows indicating a flow from the Atlantic towards the British Isles and red arrows indicating a flow from the Mediterranean towards the British Isles. The landmasses are colored in shades of brown and tan, while the sea is white. The map is titled 'Sat 30 Jun 2018 0000 UTC' in a blue box at the top left.

Issued 25-Jun-2018 07:08

Sun 01 Jul 2018 0000 UTC

A weather map of Europe and the Atlantic Ocean. The map features blue isobars representing pressure systems. A prominent low-pressure system is located in the Atlantic, with a closed isobar around 1000 hPa. Another low-pressure system is visible over the British Isles. High-pressure systems are shown over the Mediterranean and the North Atlantic. Green arrows indicate wind vectors, showing a general flow from the high-pressure areas towards the low-pressure areas. The landmasses are shaded in brown, and the sea level is marked with a blue '0'.

Issued 25-Jun-2018 07:08

Mon 02 Jul 2018 0000 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. Small red and green arrows indicate wind direction and speed. Landmasses are shown in brown, and the sea is white. A white box with a blue border in the top left corner contains the date and time. In the bottom left corner, there is a timestamp.

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