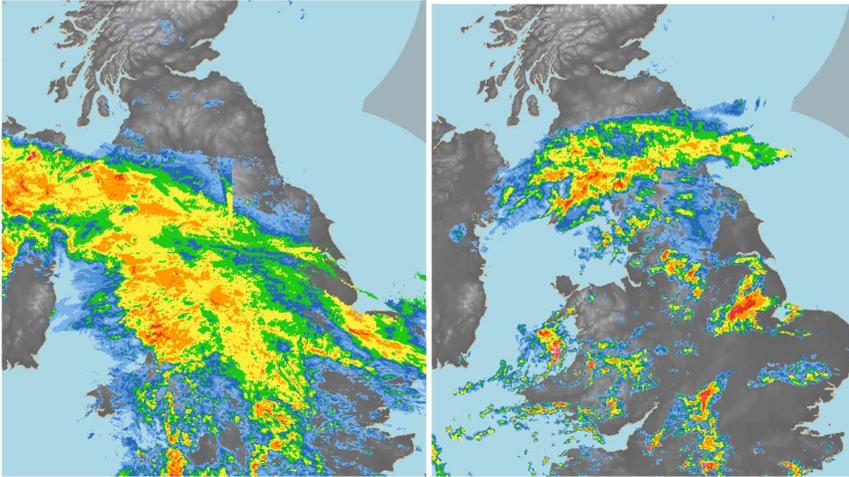
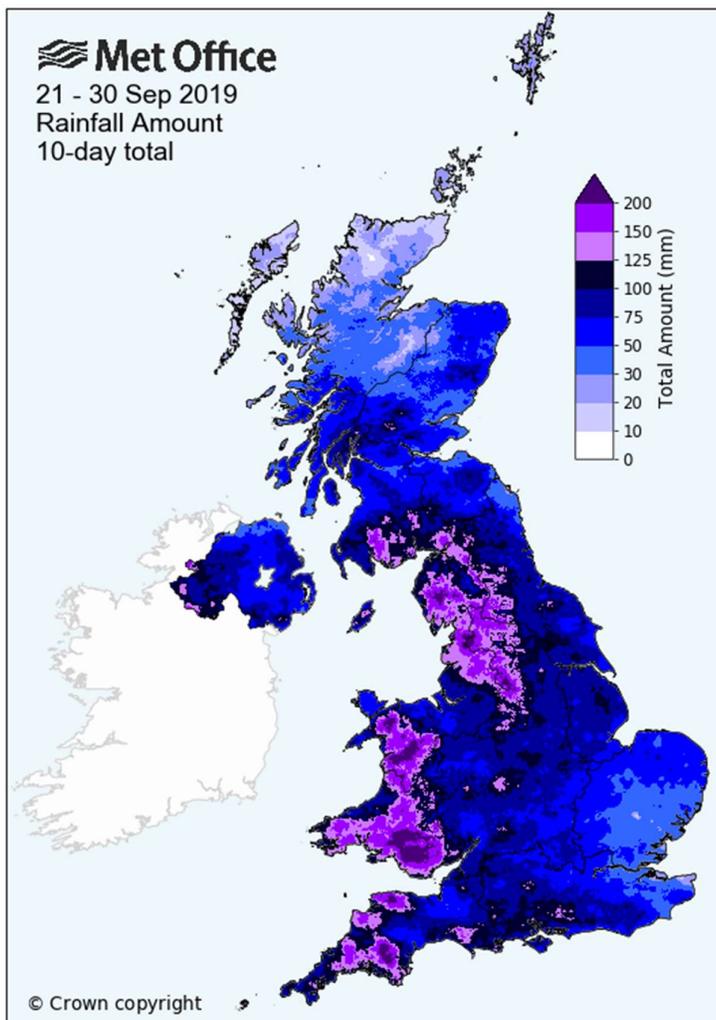




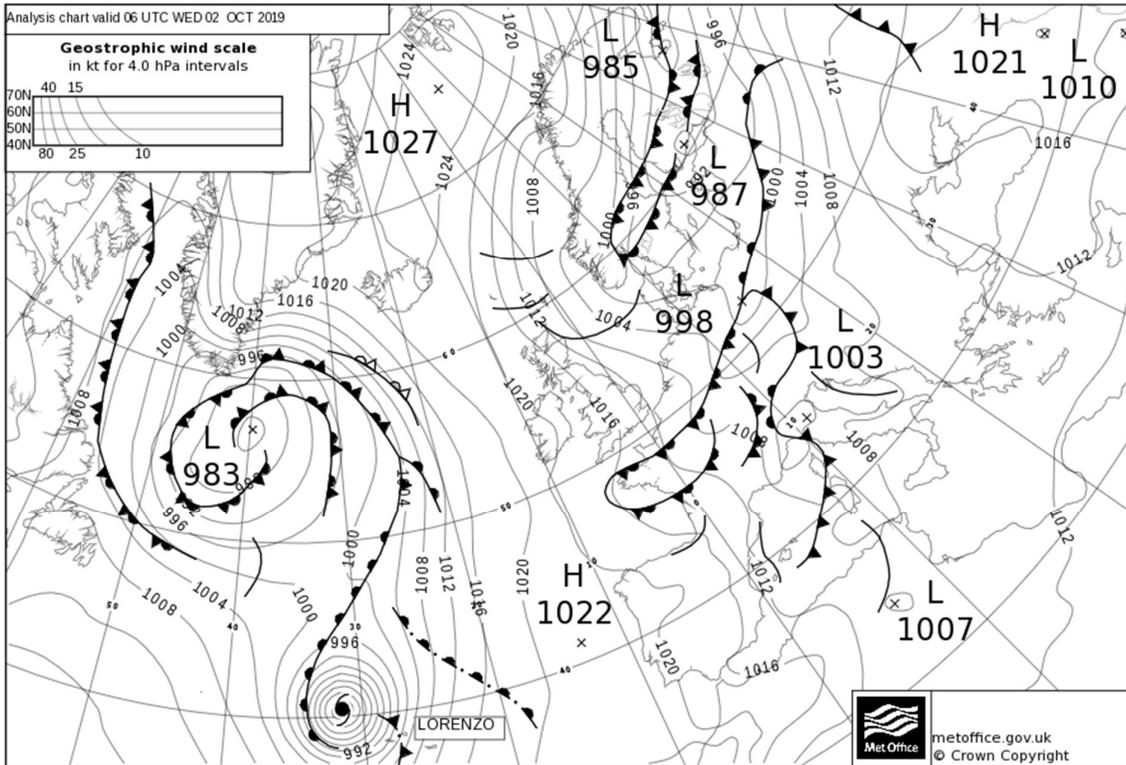
The rain-radar images at 1630 UTC 30 September 2019 and 0830 UTC 1 October 2019 show heavy rain across north Wales, northern England, southern Scotland and the Isle of Man. On 1 October, thunderstorms also brought some torrential rainfall across parts of the Midlands, Wales and southern England.



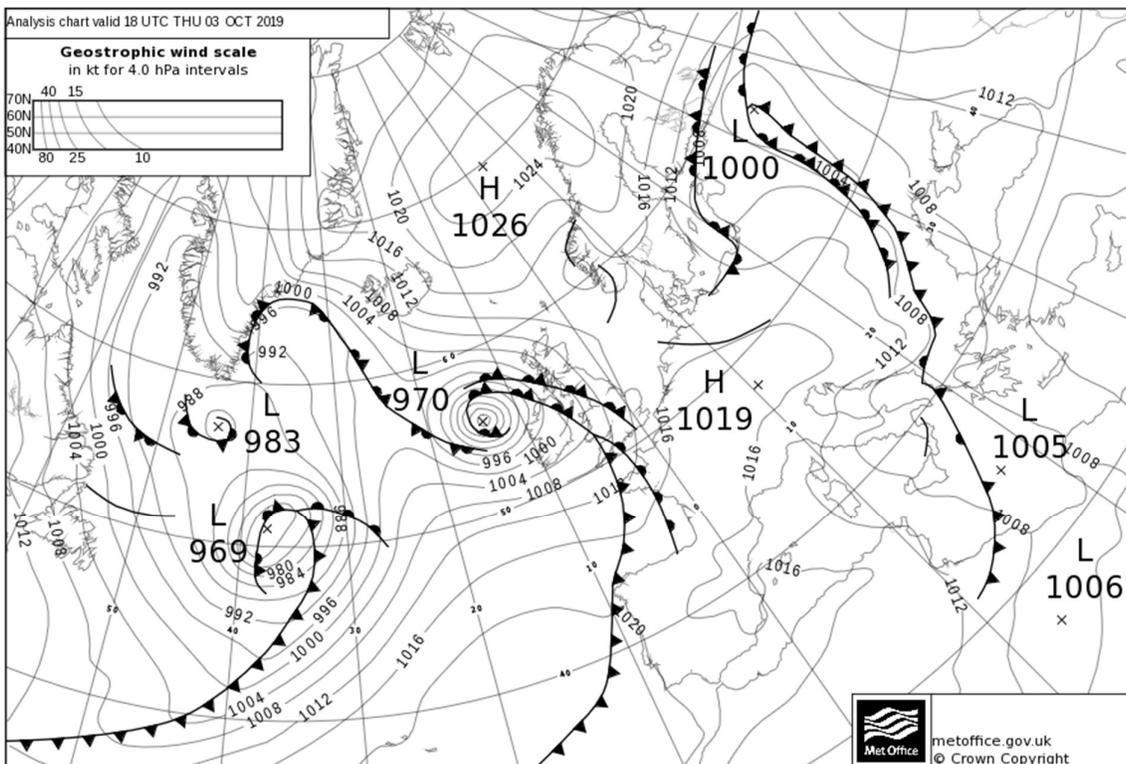
The map below shows rainfall totals for the 10-day period 21 to 30 September 2019. The weather was generally mild, wet and unsettled with a succession of low pressure systems bringing significant rainfall to England and Wales. Upland areas in the west recorded over 200mm (an average of 20mm per day). The wet weather followed a much drier spell through the middle of the month.



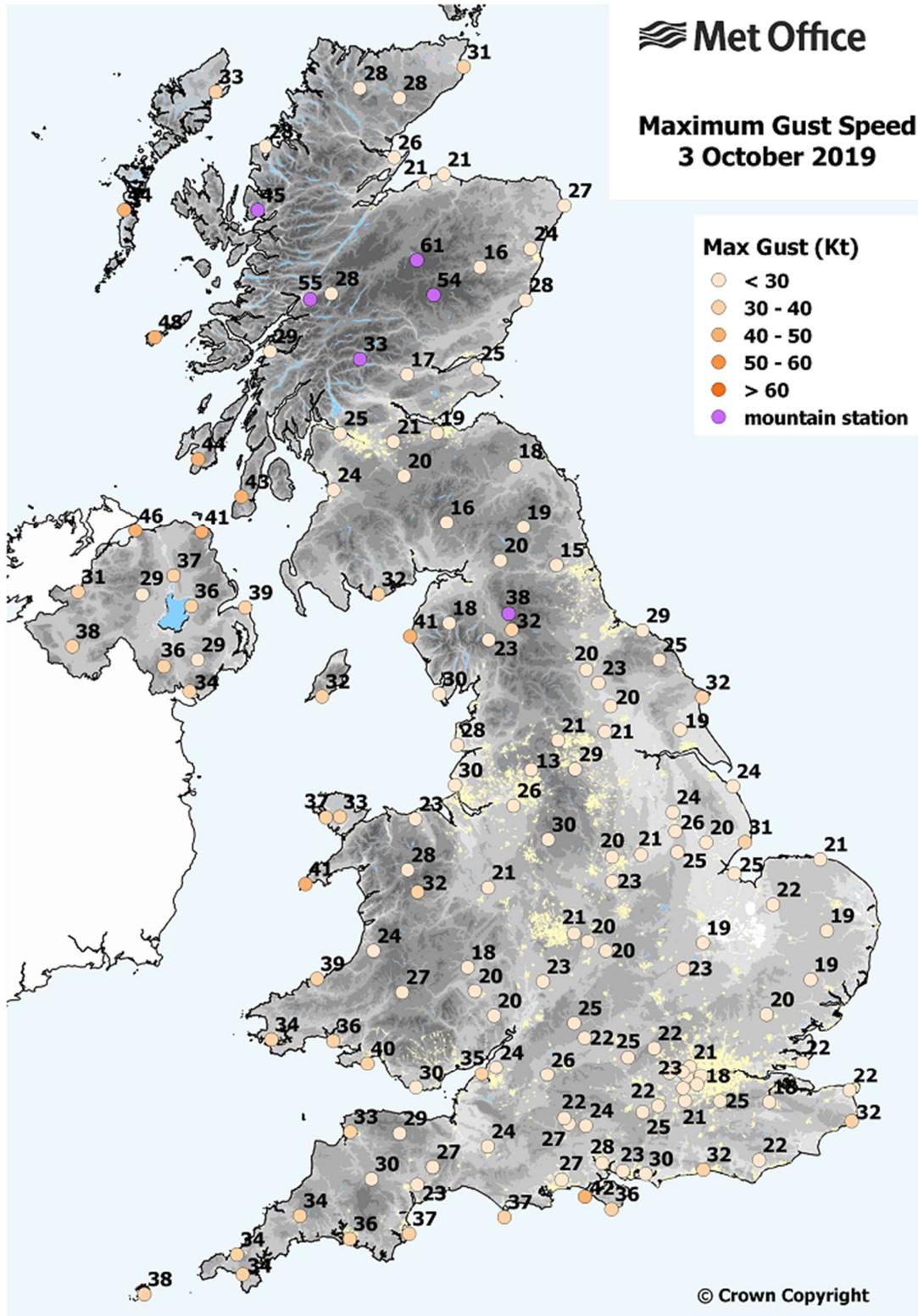
The analysis chart at 0600 UTC 2 October 2019 shows Hurricane Lorenzo located near the Azores. Lorenzo weakened rapidly as it moved north-east toward Ireland



The analysis chart at 1800 UTC 3 October 2019 shows Storm Lorenzo located to the west of Ireland.



The map below shows maximum gust speeds on 3 October 2019. The strongest winds were across the west of Ireland, but gusts reached 40 to 50Kt (46 to 58 mph) across parts of Northern Ireland and south-west Scotland.



Author: Mike Kendon, Met Office National Climate Information Centre

Last updated 14/10/2019