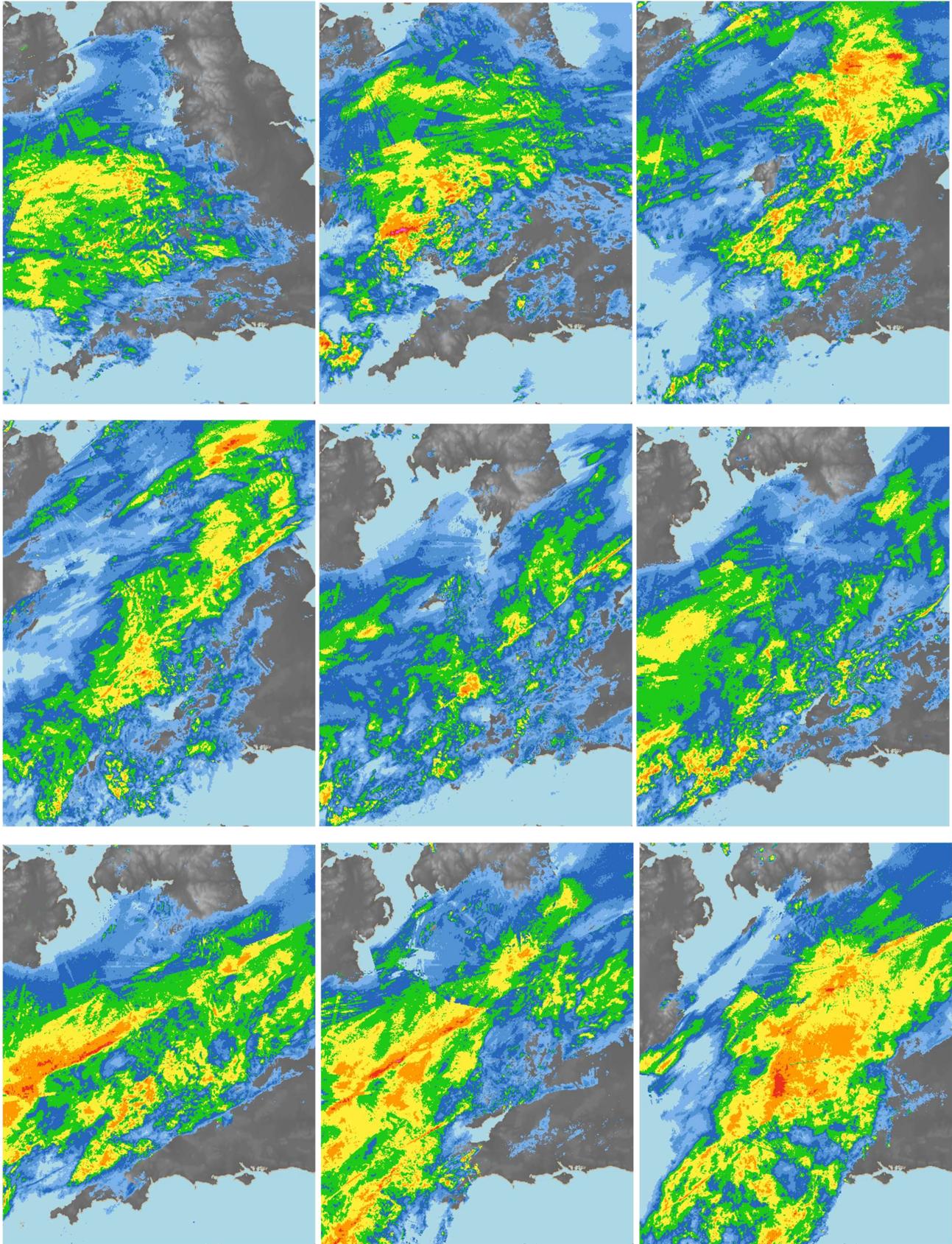
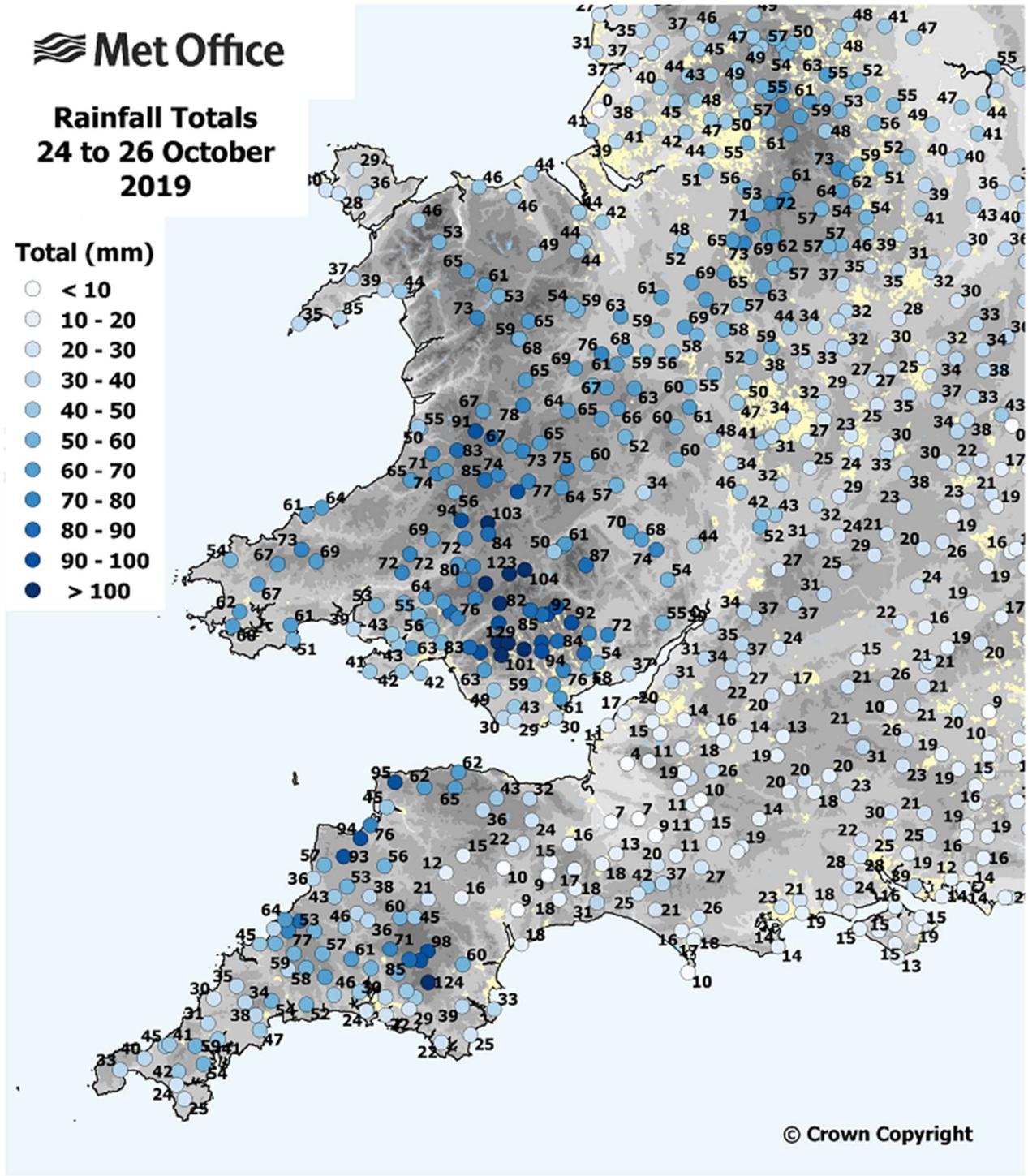




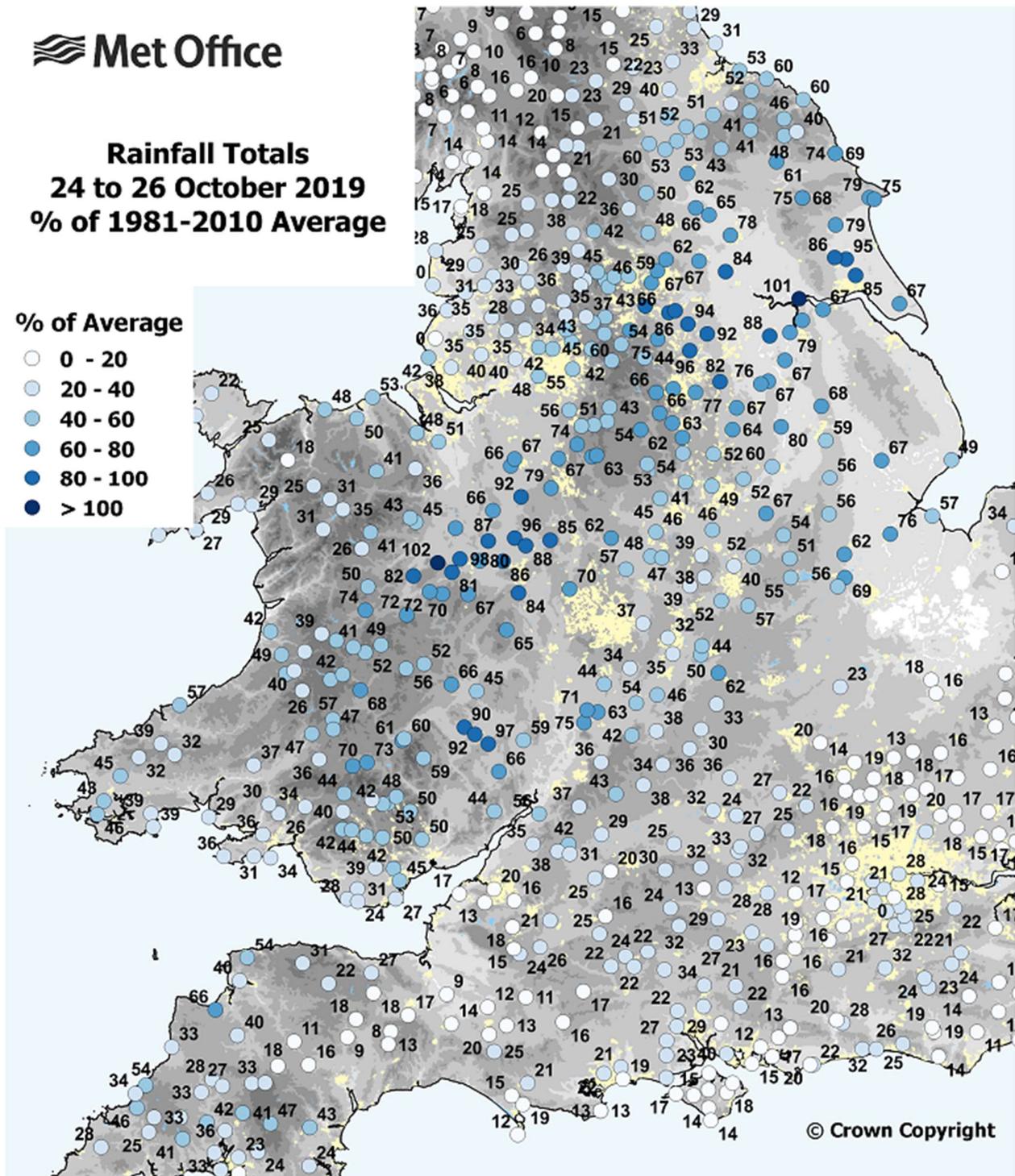
The panel of rain-radar images below indicate the persistence of the heavy rainfall (3-hour intervals from 0900 UTC 25 October to 0900 UTC 26 October 2019



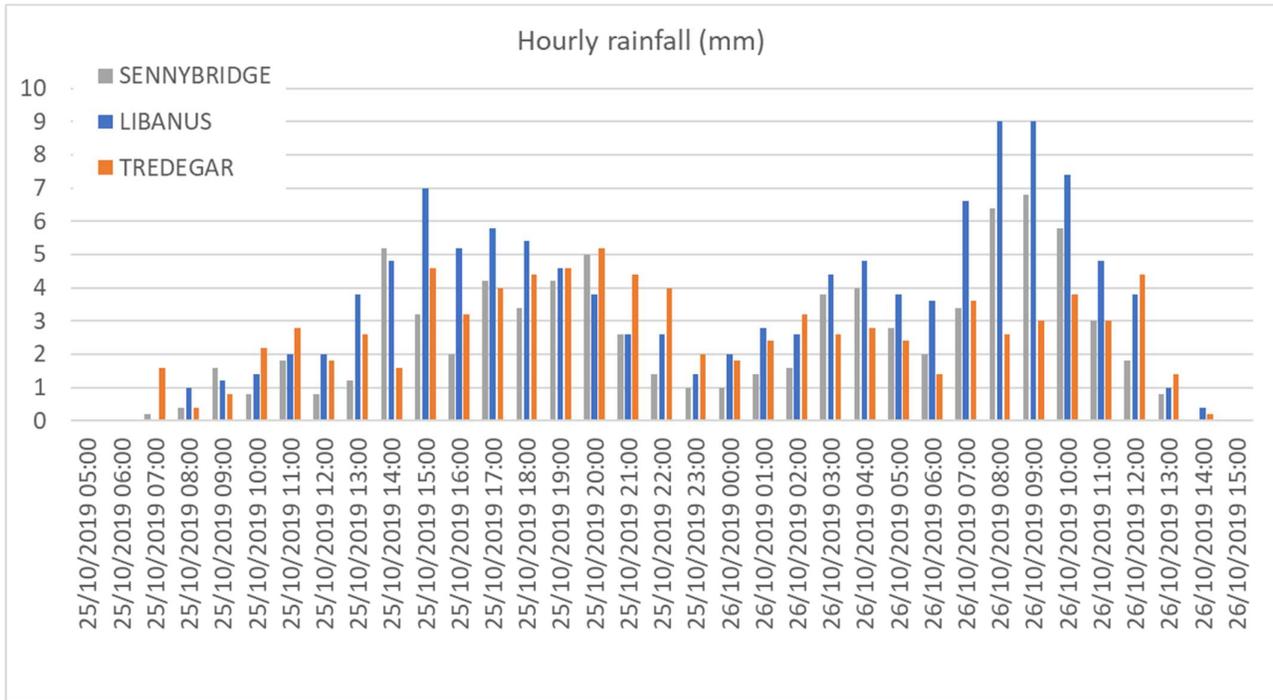
The map below shows rainfall totals for the 3-day period 0900 UTC 24 October to 0900 UTC 27 October 2019. 50 to 80mm fell across a swathe from north Devon through Wales to the Peak District. Upland areas of South Wales (particularly the Brecon Beacons) and Dartmoor recorded over 100mm with totals in some locations exceeding 130mm. Most of this rain during a 24-hour period on 25 October.



The map below shows rainfall totals for the 3-day period 0900 UTC 24 October to 0900 UTC 27 October 2019 as a % of the 1981-2010 October long-term average. Around 50 to 75% of the monthly average rain fell across a swathe from east Wales through Shropshire and the Peak District to Lincolnshire and Yorkshire, with some locations recording 75 to 100% of the monthly average.



The chart below shows hourly rainfall totals at three locations in Wales – Libanus and Sennybridge (both Powys) and Tredegar (Blaenau Gwent). Although the rainfall was not particularly intense, the chart indicates the persistence of the rainfall: in a 32-hour period Libanus recorded 120.6mm, and Tredegar and Sennybridge both over 80mm. This area had already experienced some very wet weather in late September and during the first half of October.



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