

Storm Goretti

Introduction

On January 8 and 9 2026, Storm Goretti, named by Météo-France (the French national meteorological and climatological service), hit the southwest of England. The storm had impacts across the UK and Ireland. It was classed as a Multi-Hazardous Event due to the associated wind speeds, snowfall and rainfall. This article mainly focuses on Storm Goretti, but it also acknowledges two other storms which hit the region in close succession: Storms Ingrid and Chandra.

Causes

Storm Goretti was a low-pressure system which formed in the Atlantic and built in intensity as it moved towards the region. The low-pressure depression produced winds of up to 159kph (99mph) – representing the strongest wind speeds recorded in the far southwest of England for 47 years. As a result, the Met Office issued a rare red weather warning (danger to life, take action).

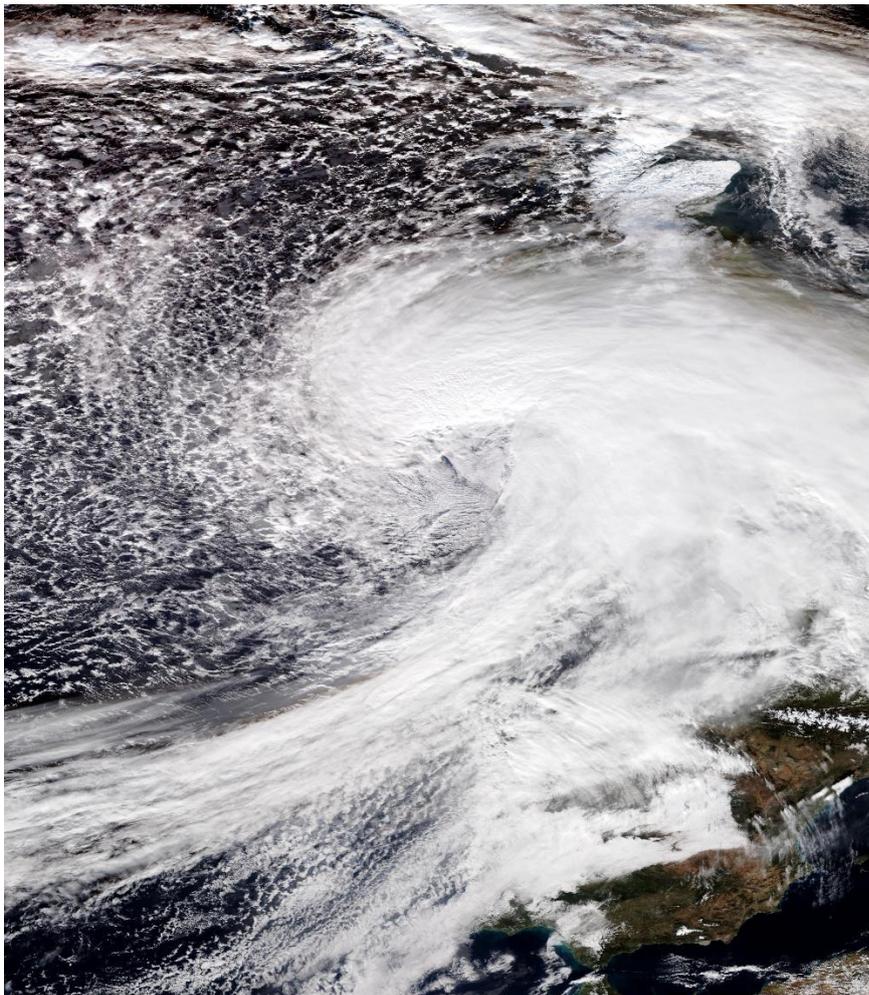


Figure 1: Satellite image of Storm Goretti January 8, 2026. Image Credit: [NASA](#)

The storm was identified as a weather bomb – a system which rapidly drops in air pressure. In Gorette's case, the pressure dropped by 30mb in 18 hours. As a result, a sting jet was created which brought with it strong and highly concentrated winds.

Across other parts of the UK, significant snowfall was experienced in parts of Scotland, Wales, the Midlands and northern England, with 16cm recorded in Powys, Wales and 27cm in Altnaharra, Scotland. Additionally, large amounts of rain fell in parts of Cornwall, southwest Wales and parts of England with the highest amount of rain recorded at Colliford Dam, Cornwall of 61.8mm.

Effects

There were many effects, some of which are classified in the table below.

Wind	Snow (and Ice)	Rain
Thousands of trees fell across Cornwall and the Isles of Scilly. 119 trees fell on St Michael's Mount.	250 schools shut in Scotland. Travel disruption including Birmingham and East Midlands airports closing their runways overnight.	15,000 homes without a water supply.
65,000 properties without power in SW England and the Midlands.	Freezing temperatures following the storm (-13.3°C in Aberdeenshire) caused dangerous driving conditions and the threat of black ice.	Flooding in Kent and West Sussex.
Destructive waves and coastal flooding along coastal areas of southern England.		

Figure 2: Effects of Storm Gorette © RGS.

The southwest of England was subsequently hit by two more storms: Ingrid (January 23 and 24, 2026) and Chandra (January 26 and 27, 2026) which caused further impacts including loss of power, fallen trees, contaminated water containing sewage in the streets of Stithians, Cornwall, and localised flooding, as water fell on already saturated land.



Figure 3: Fallen trees in Devon. Image Credit: [Devon County Council](#).

Sections of the A397 between Torcross and Slapton in Devon was severely damaged by the succession of storms that hit the area. Waves breached coastal defences, removing the road and sections of the car park which gives access to this famous tourist destination. Although there are other routes into the area, the coastal road was closed to all traffic while it was made safe.

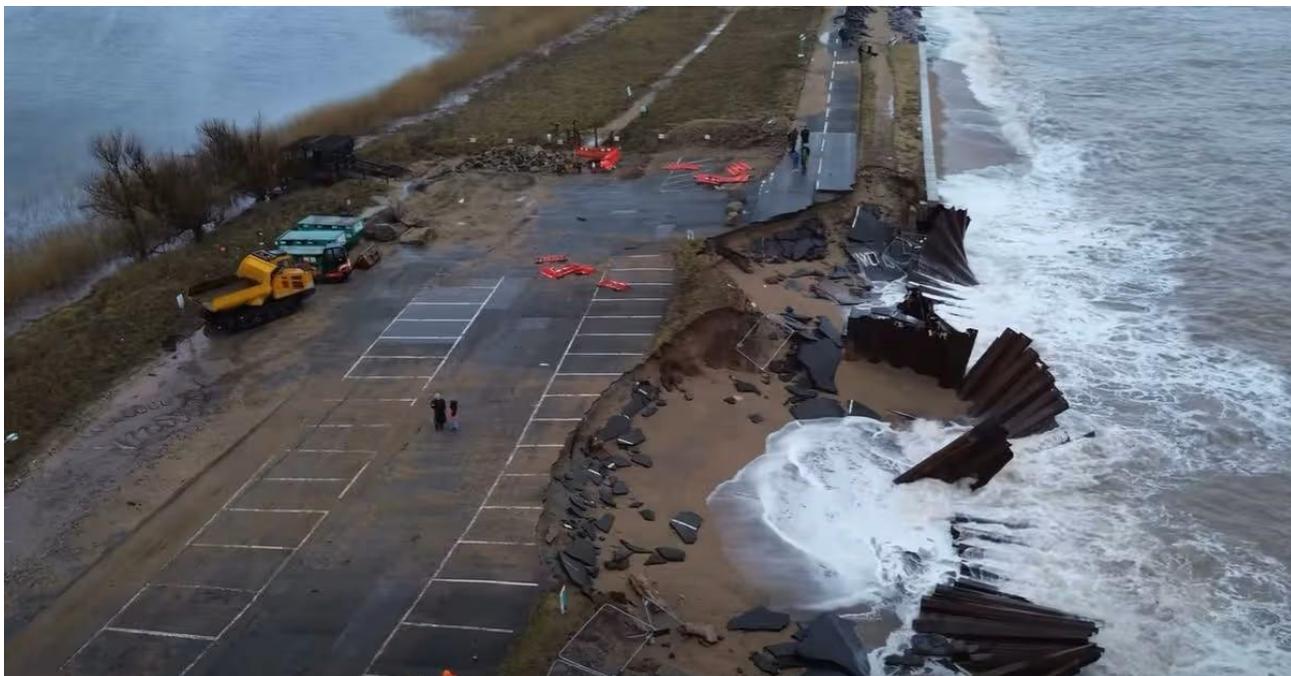


Figure 4: Section of the A397 and the car park at Slapton. Image Credit: [Dan Coleman via Devon Live](#)

Sources and further reading

[Storm Goretti brings 99mph wind gusts to UK as rare red 'danger to life' warning in force.](#) BBC, January 8, 2026.

[Storm Goretti map: Where Britain will be hit by heavy snow with yellow warnings in place.](#) The Independent, January 9, 2026.

[Storm Goretti: Key stats from the multi-hazard event.](#) Met Office, January 9, 2026.

[The story of Storm Goretti – what happened that night in Cornwall.](#) Natalie Ashbee (RHS).

[What next after Storm Goretti tree 'devastation'?](#) Kirk England, BBC, January 24, 2026.

[What to do when your home is at risk of falling into the sea – the hard choices facing Britain's storm-battered coasts](#) The Conversation, February 5, 2026.

[Britain's relentless rain shows climate predictions playing out as expected.](#) The Conversation, February 13, 2026.