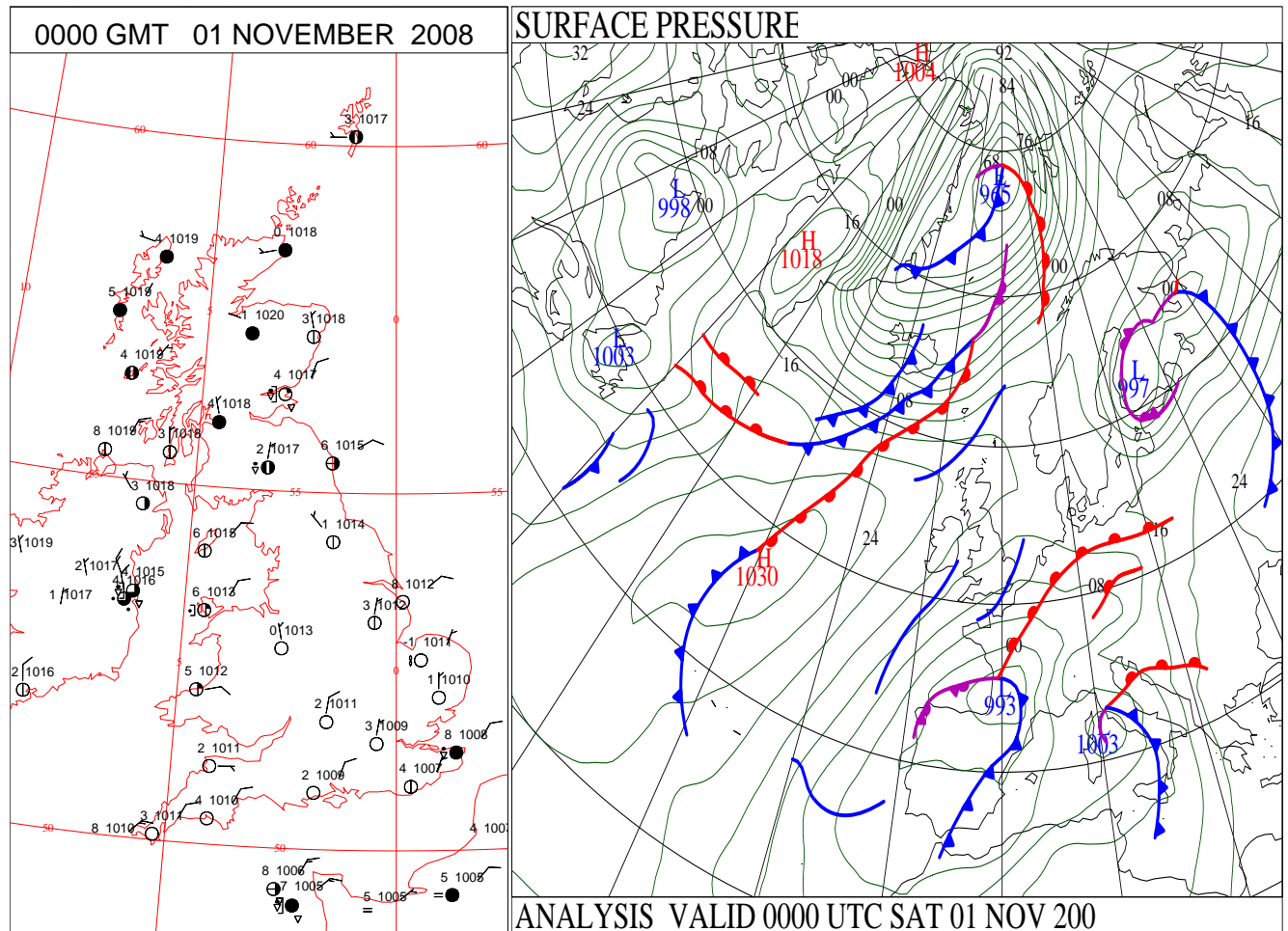
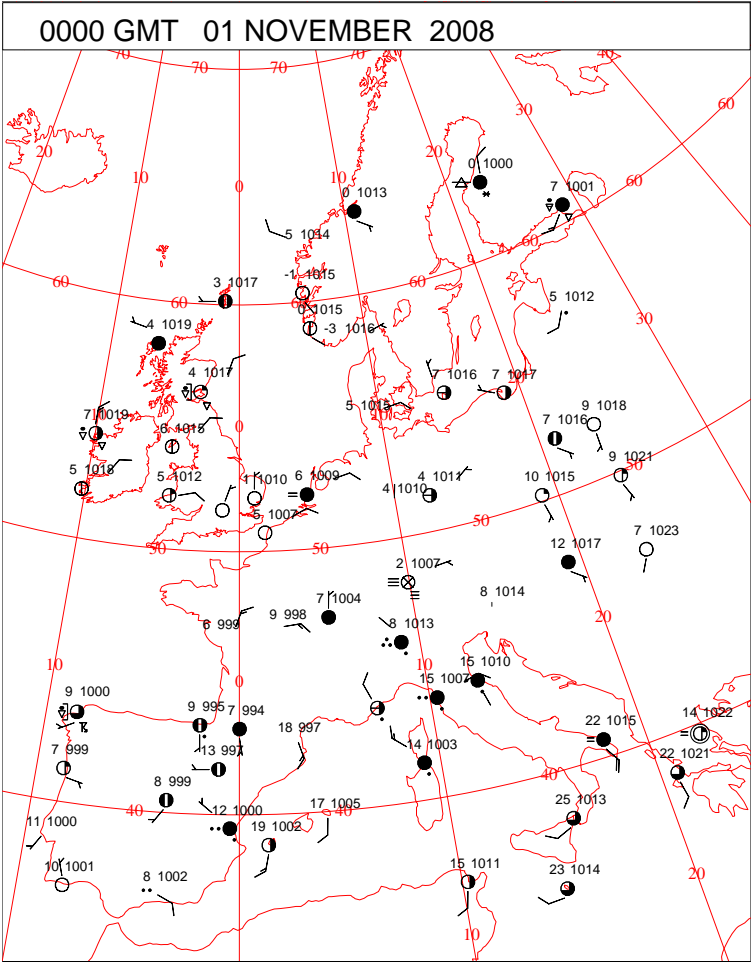


DAILY WEATHER SUMMARY



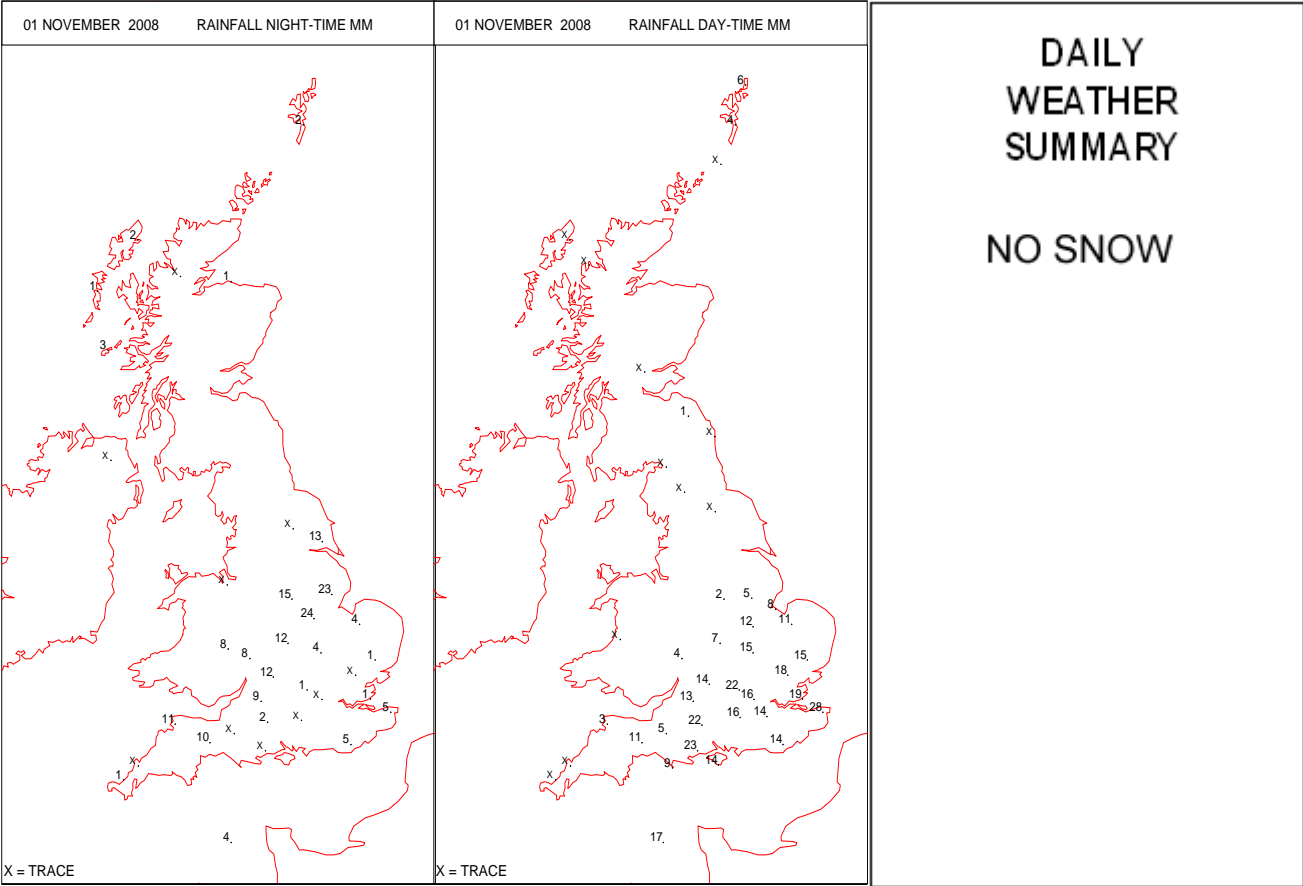
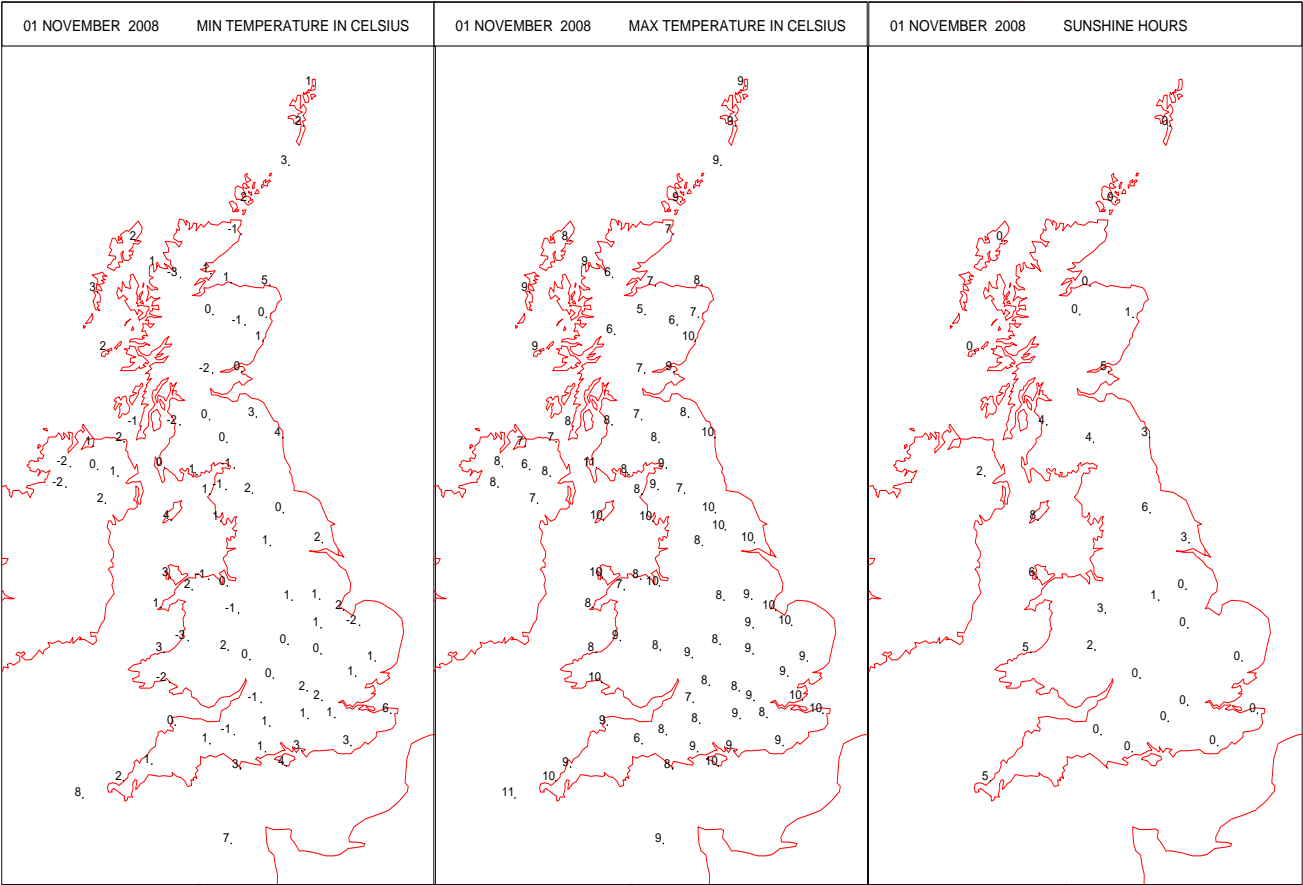
SURFACE REPORTS



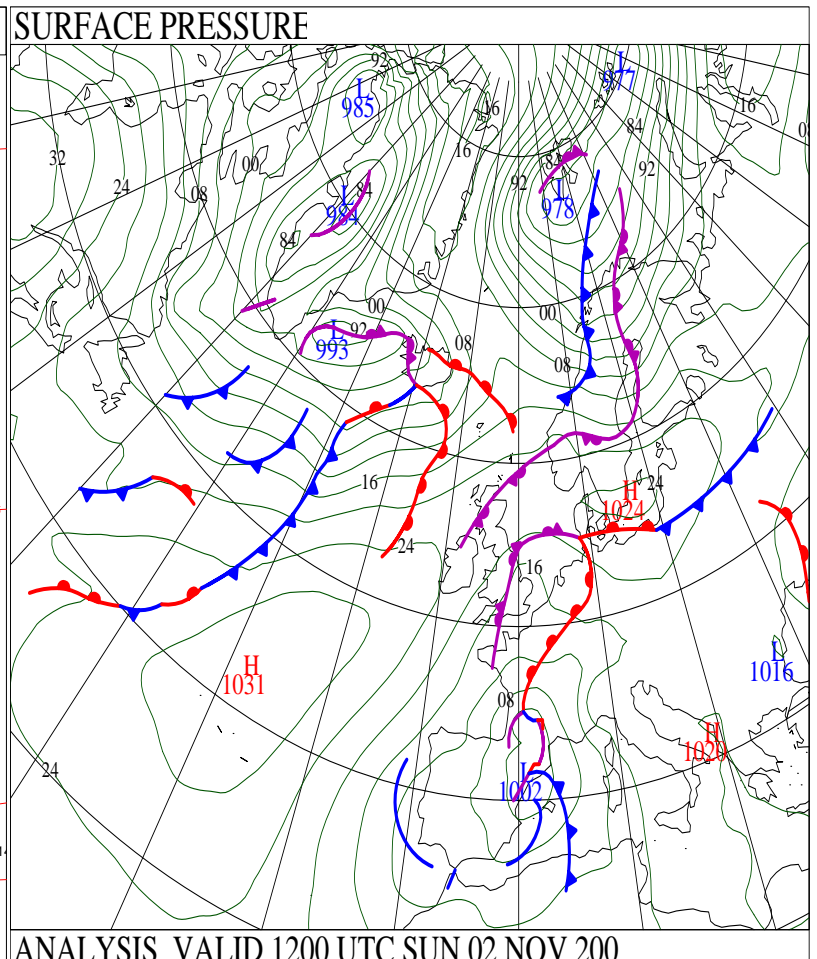
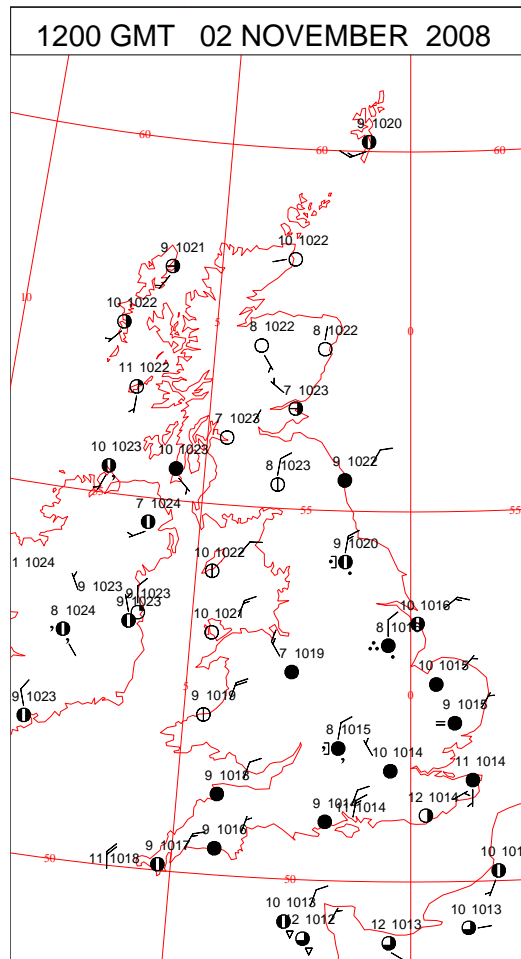
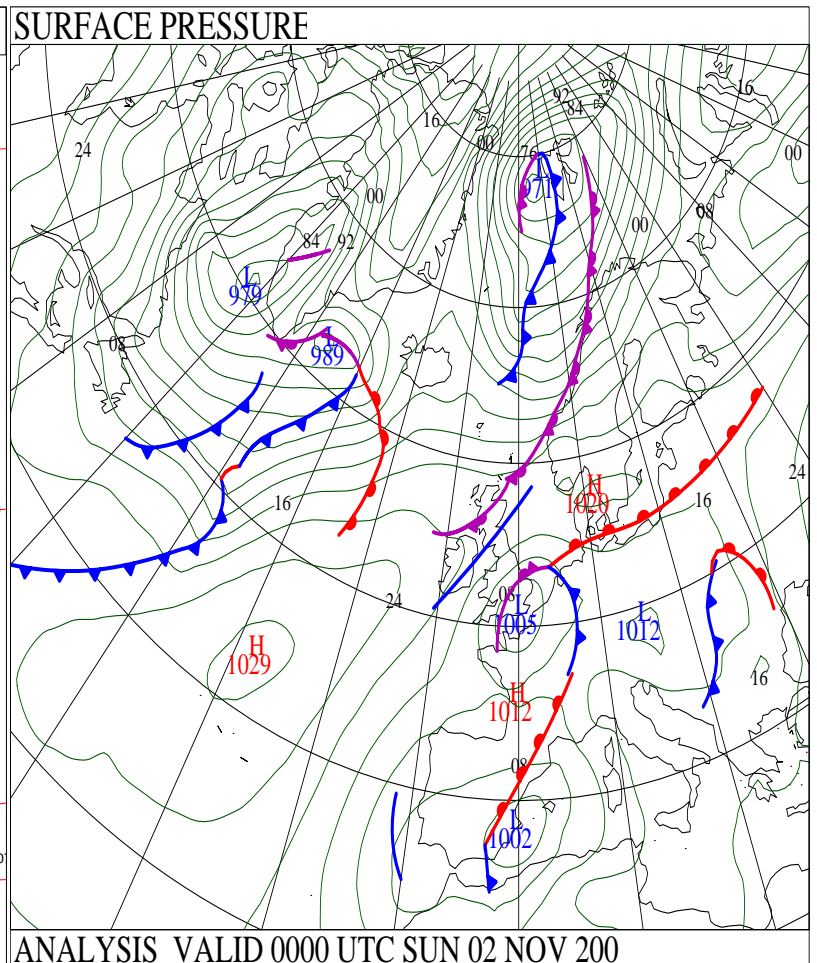
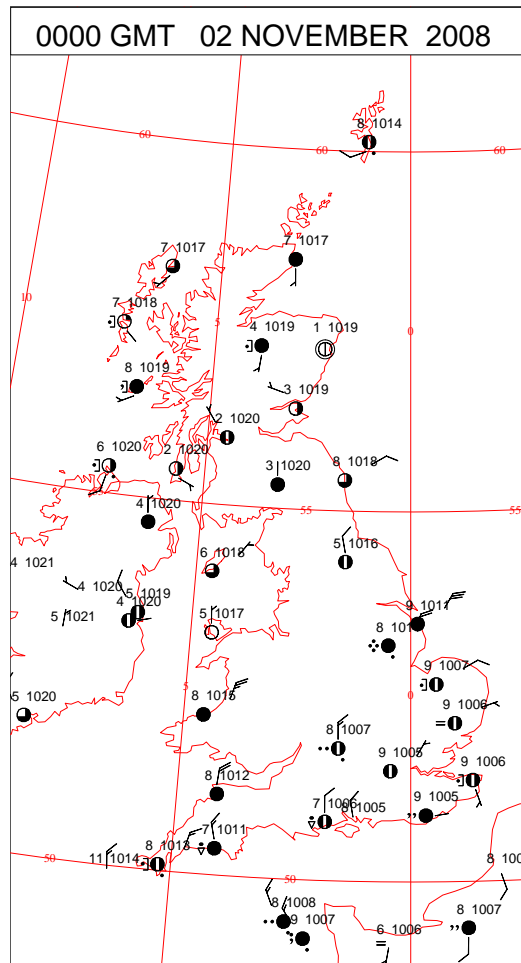
SIGNIFICANT WEATHER

0600 GMT 01 NOVEMBER 2008	SIG WEATHER	1200 GMT 01 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Saturday 01 November 2008.</p> <p>It was fine and dry with patchy frost across much of the UK through the early hours of the morning, although a keen north-easterly breeze brought light showers to parts of eastern England. During the course of the morning and afternoon, wet weather spread slowly from the south-east, to reach as far west as Somerset and as far north as Norfolk by dusk. To the north and west of the rainband, it stayed largely fine and dry during the day, although light rain affected north-western Scotland at times. Across much of England and Wales, the north-easterly wind also increased during the day, to become fairly strong by the end of the afternoon, especially in exposed coastal and upland areas. During the evening the rain, heavy at times, continued north-westward across the rest of south-western England, south-eastern Wales, the Midlands, South Yorkshire and Humberside, while turning more showery across south-eastern England. It remained largely fine across western Wales, northern England, Northern Ireland and Scotland during the evening. Maximum temperatures were generally below the seasonal norm.</p>
1800 GMT 01 NOVEMBER 2008	SIG WEATHER	0000 GMT 02 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.6 West Freugh, Wigtownshire 10.6 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 4.6 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -4.2 Pershore, Hereford & Worcester</p> <p>Lowest Grass Minimum: -8.2 Prestwick, Gannet, Ayrshire</p> <p>Most Rain: 32.6 Manston, Kent</p> <p>Most Sun: 0.0 Fair Isle, Shetland 0.0 Guernsey: Airport, Guernsey 0.0 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

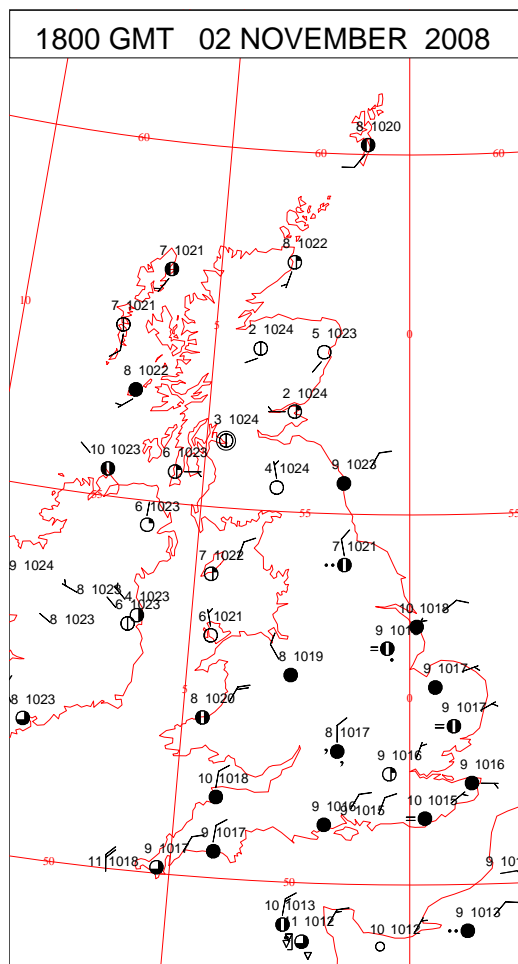
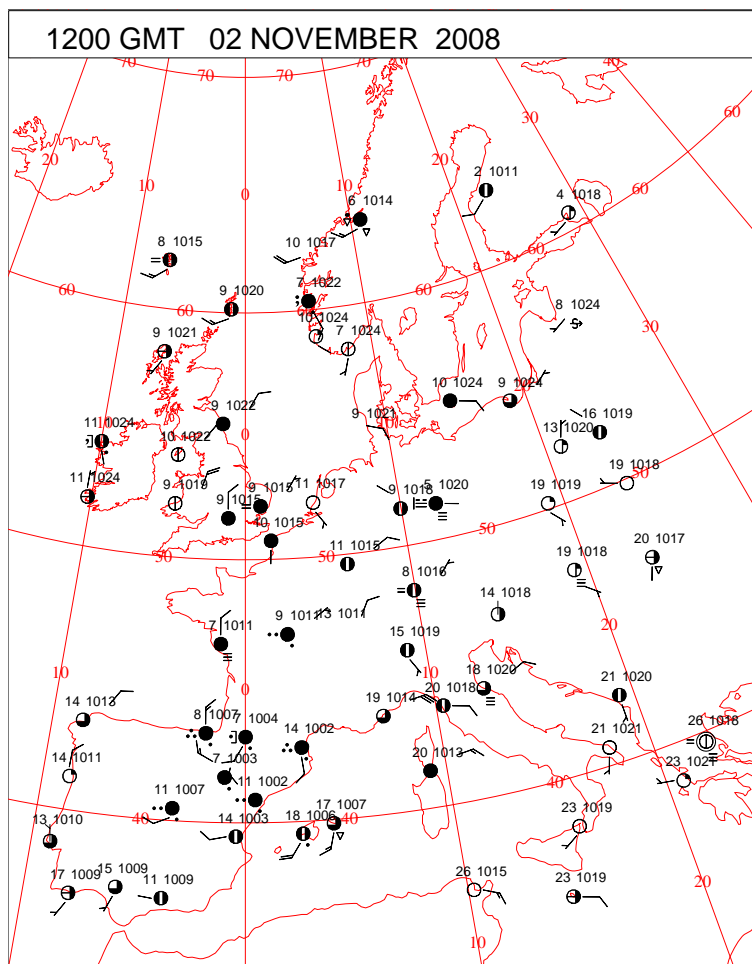
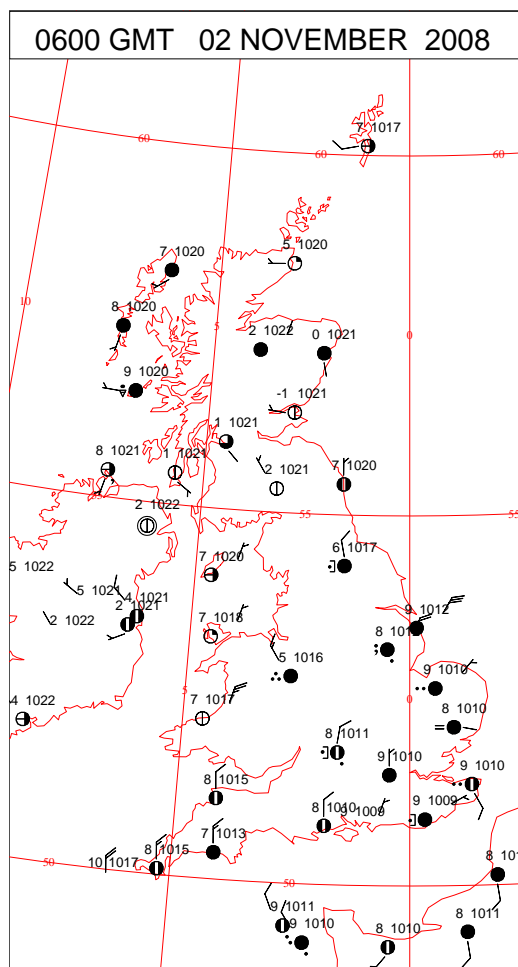
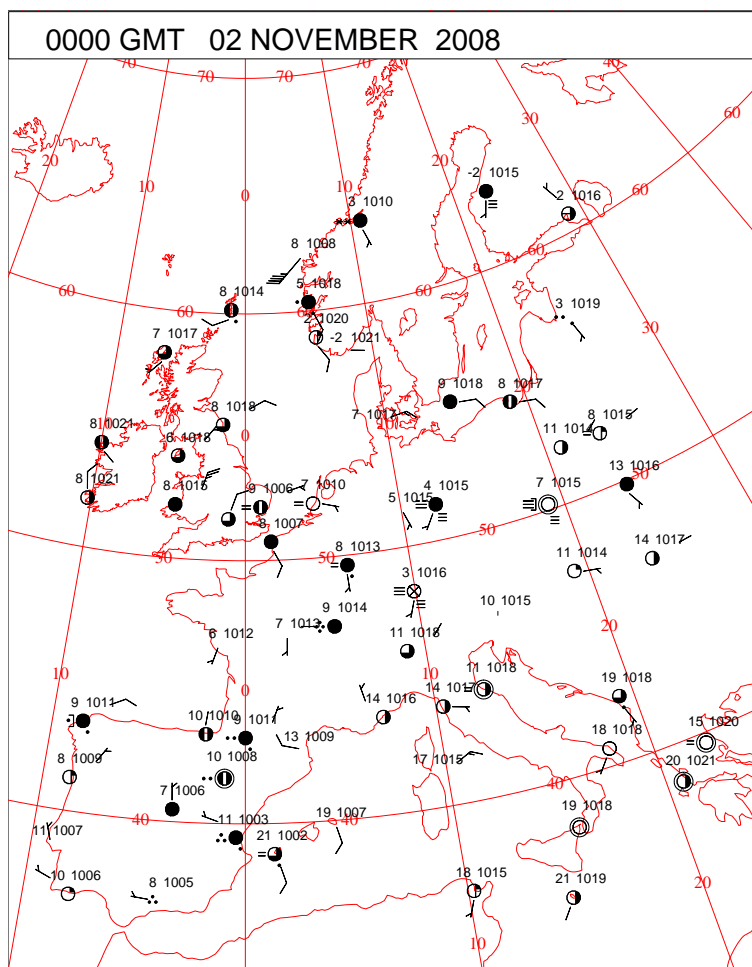


DAILY WEATHER SUMMARY



Sunday 2 November 2008

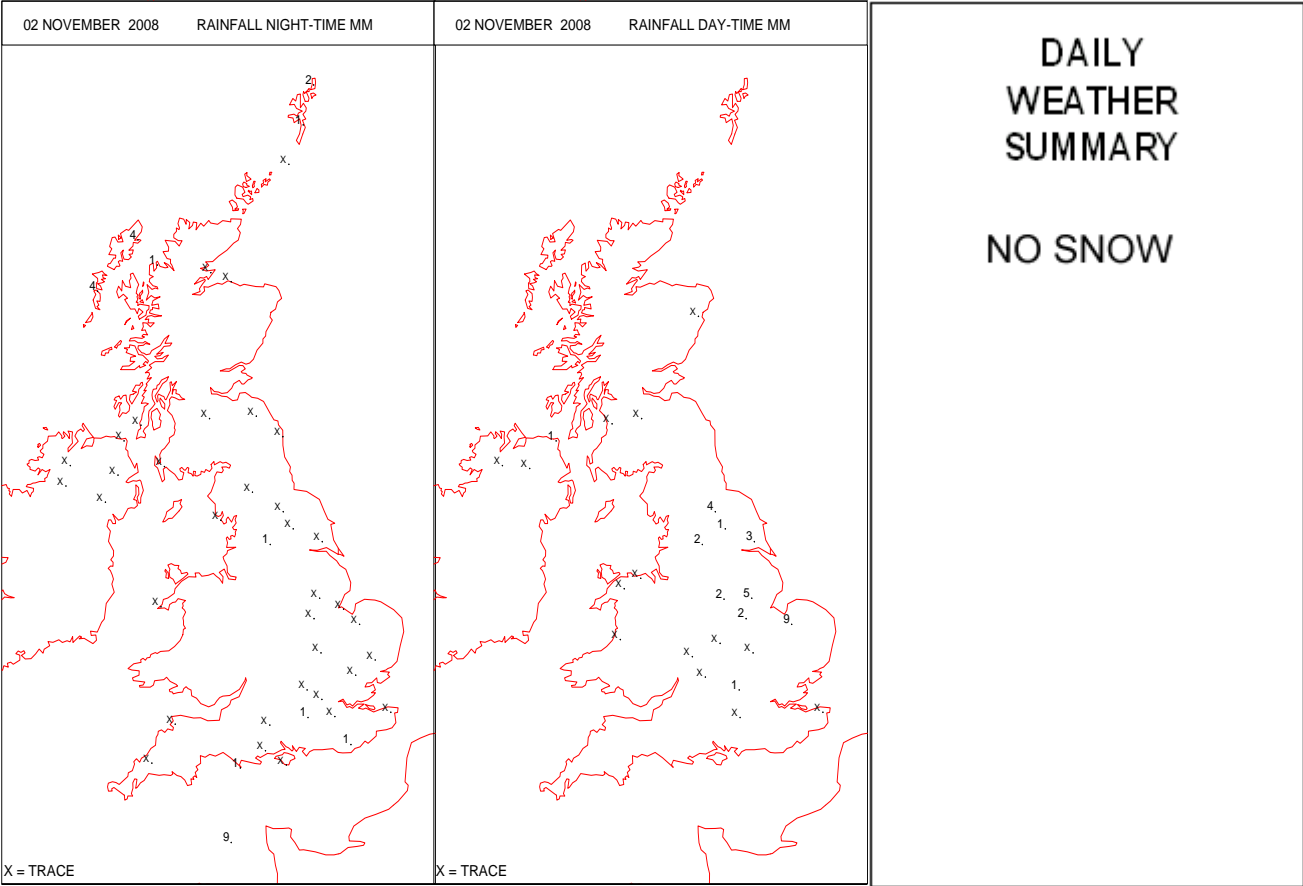
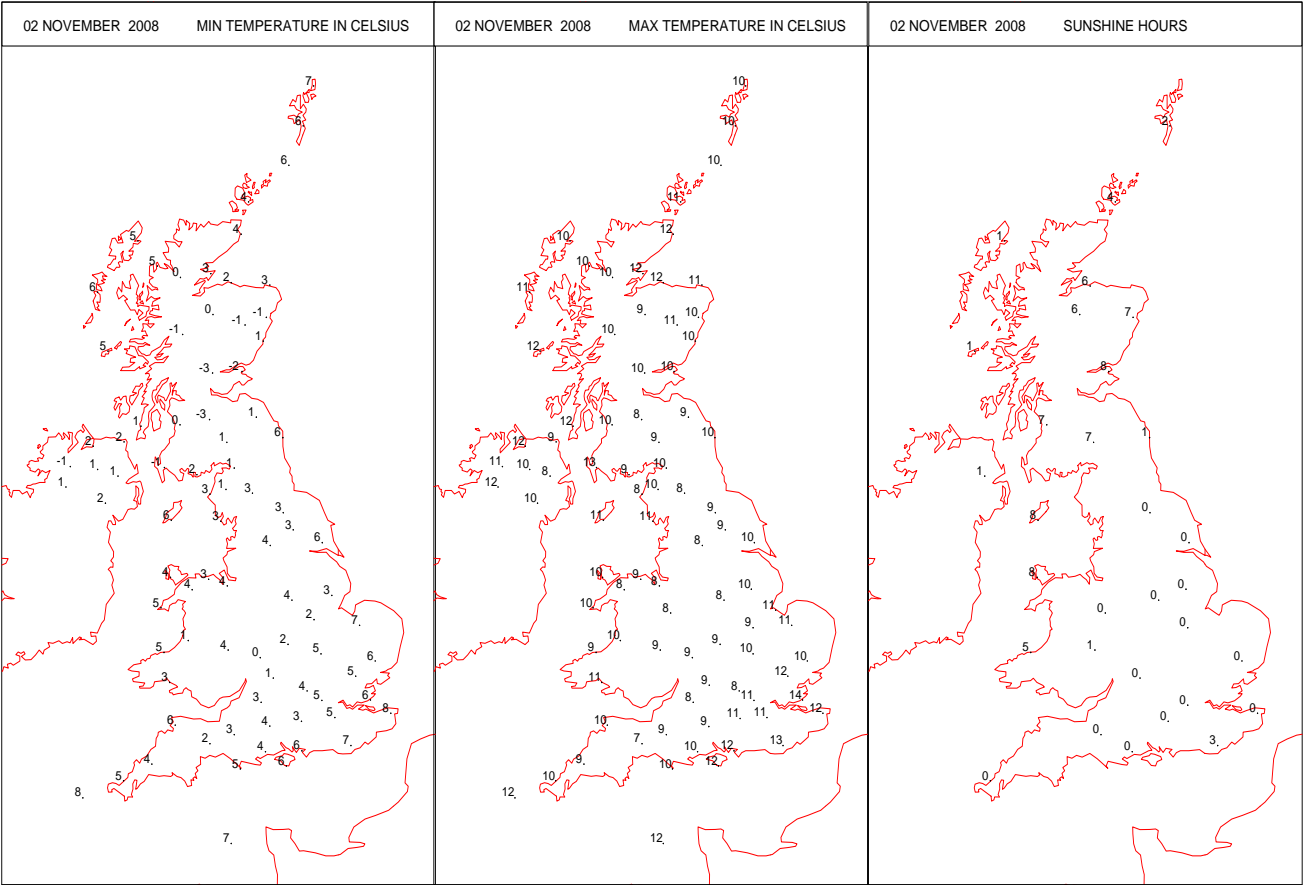
SURFACE REPORTS



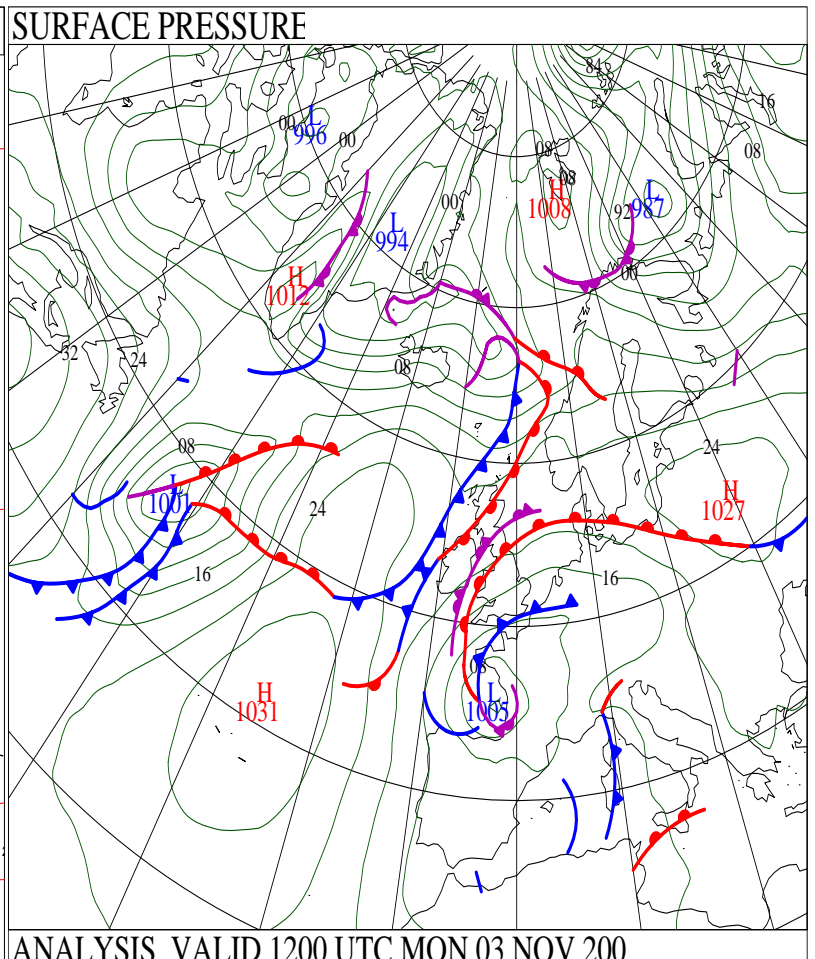
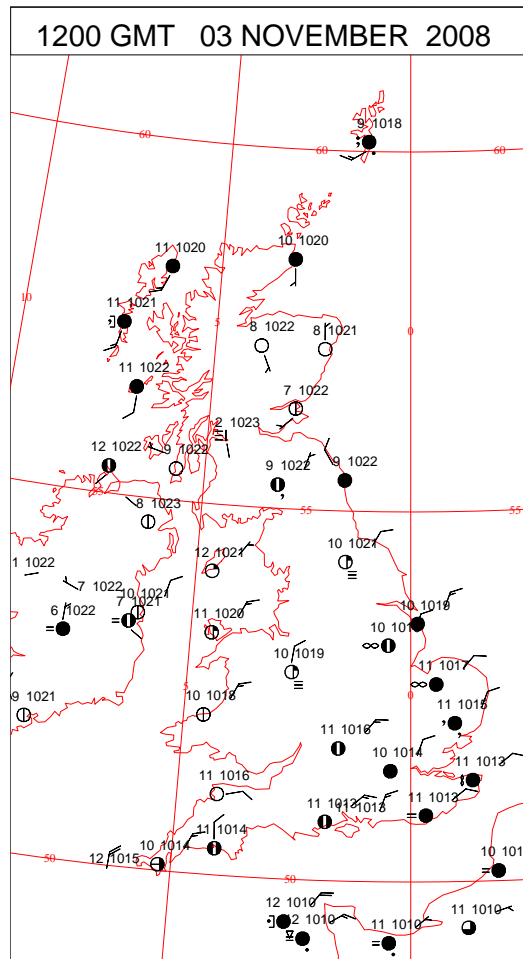
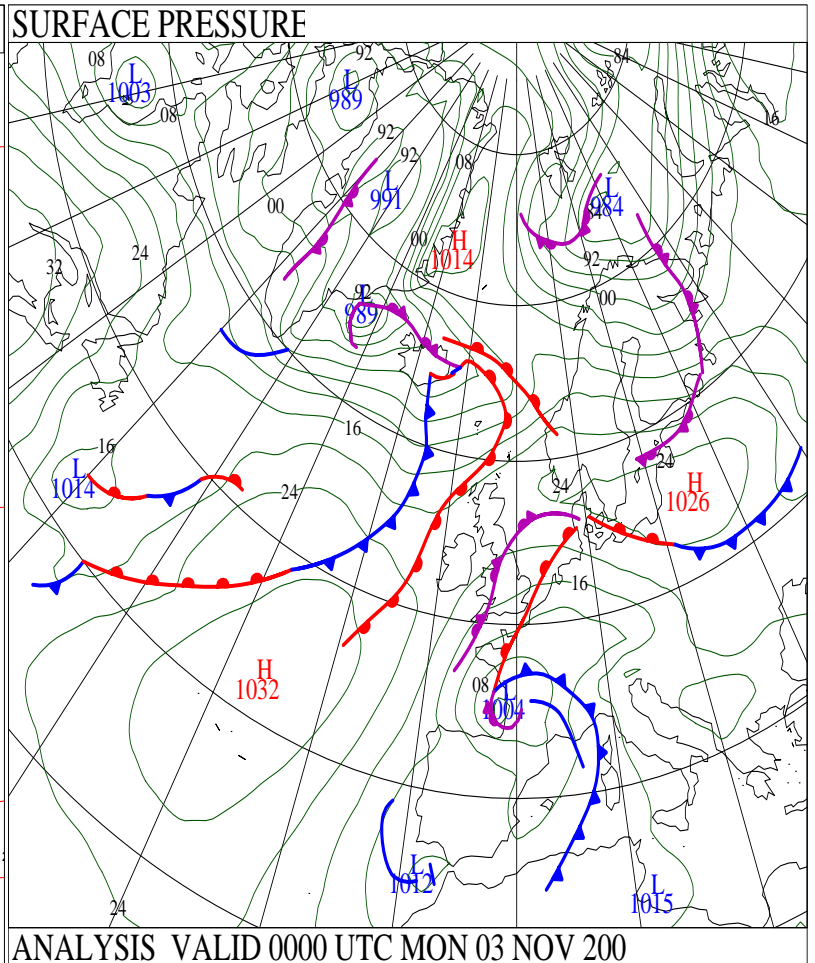
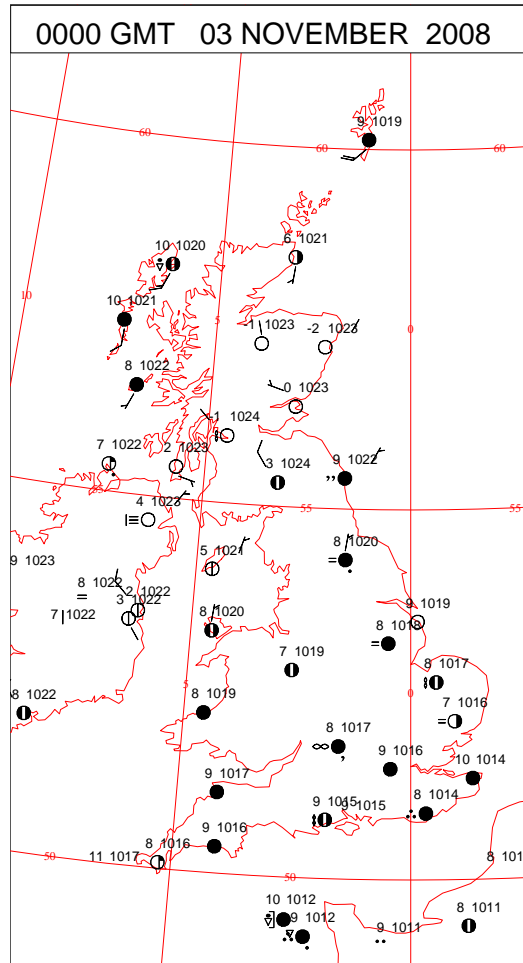
SIGNIFICANT WEATHER

0600 GMT 02 NOVEMBER 2008	SIG WEATHER	1200 GMT 02 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Sunday 02 November 2008.</p> <p>Frontal cloud extended across much of England and eastern Wales bringing outbreaks of rain early on, heavy at times over the East Midlands initially. However, many places became dry through the daytime, with the most persistent rain lingering east of the Pennines.</p> <p>Elsewhere, southern and eastern Scotland had a frosty start, then much of Scotland and Northern Ireland as well as westernmost England, west Wales and the far north of England had a dry day with sunny spells. South-east England and East Anglia saw the cloud break up to allow some sunny spells, but also isolated showers.</p> <p>Winds were light in the north, with moderate northerlies and some strong gusts over England and Wales.</p> <p>During the evening, north-eastern England became dry with low cloud and hill fog, whilst some light rain affected north-western England and Wales, with further light rain spreading west across the south-east coast too.</p> <p>Temperatures quickly dropped below freezing across central Scotland after dark.</p> <p>Maximum temperatures were around normal generally, but just above normal over northern Scotland and in the sunshine in south-east England.</p>
1800 GMT 02 NOVEMBER 2008	SIG WEATHER	0000 GMT 03 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 13.9 Shoeburyness, Essex</p> <p>Lowest Maximum: 7.1 Dunkeswell Aerodrome, Devon</p> <p>Lowest Minimum: -3.3 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Lowest Grass Minimum: -8.9 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 9.6 Marham, Norfolk</p> <p>Most Sun: 3.7 Fair Isle, Shetland</p>

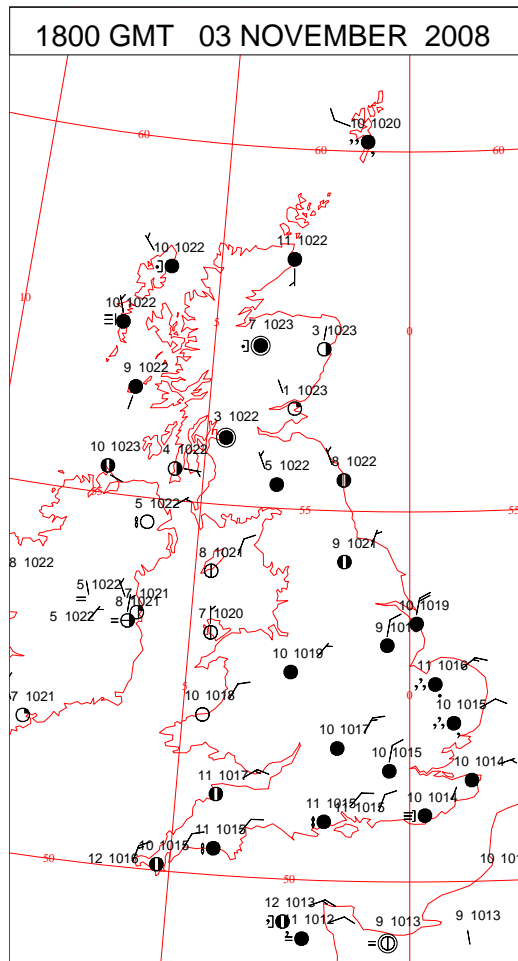
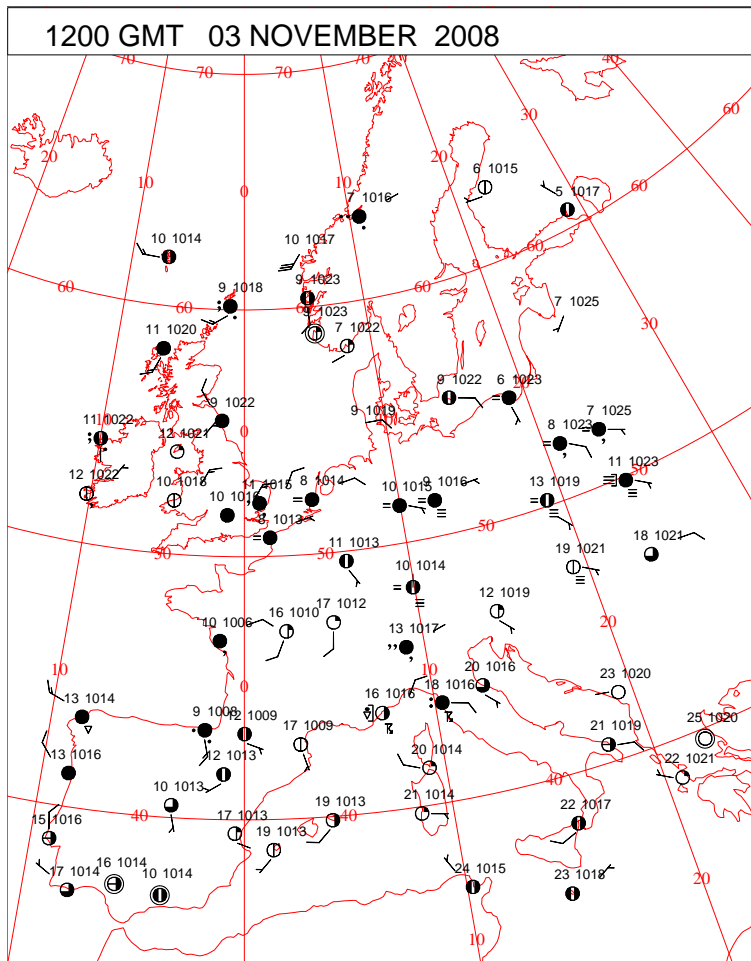
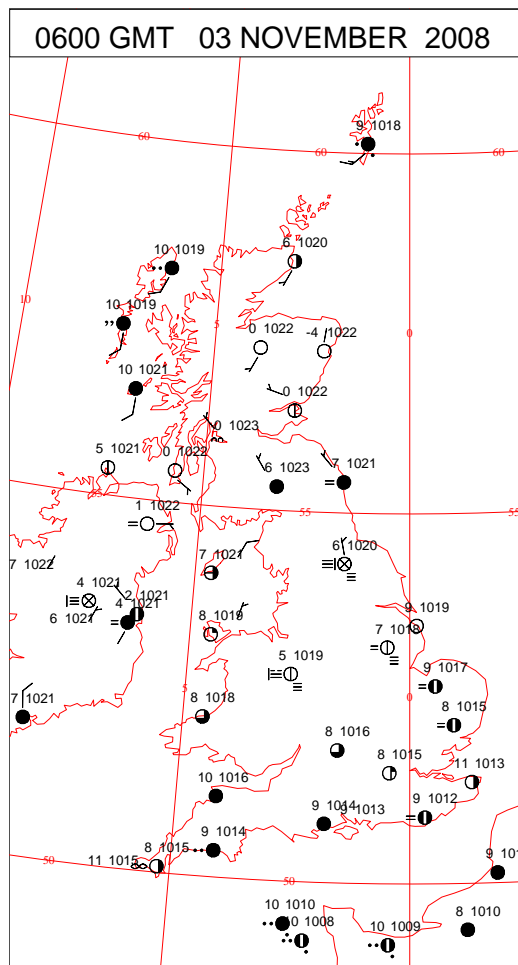
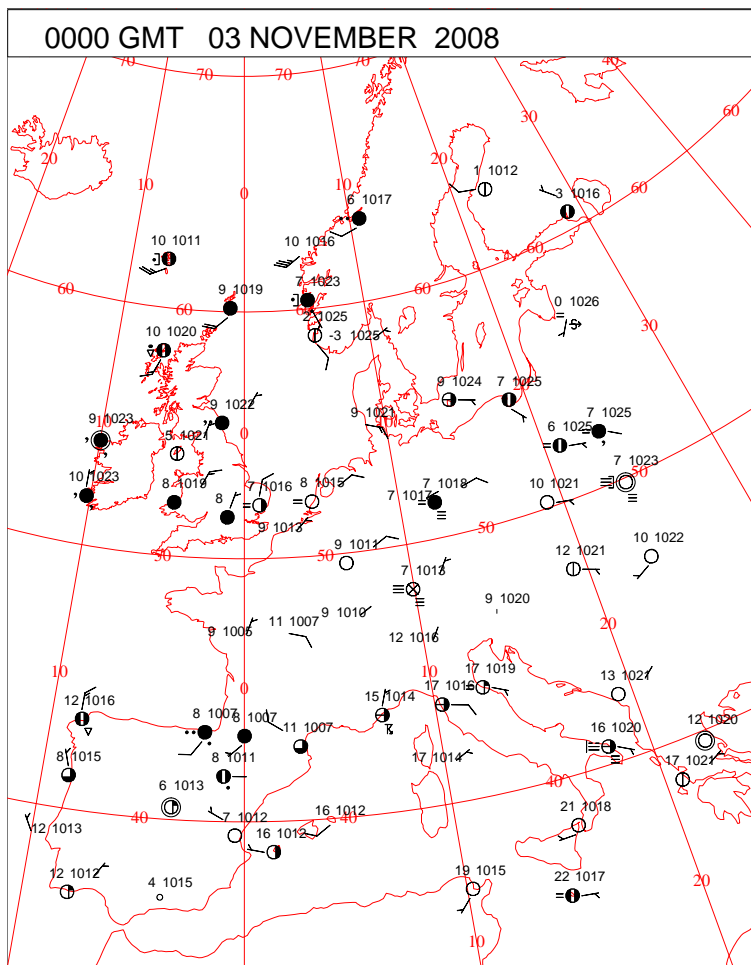
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



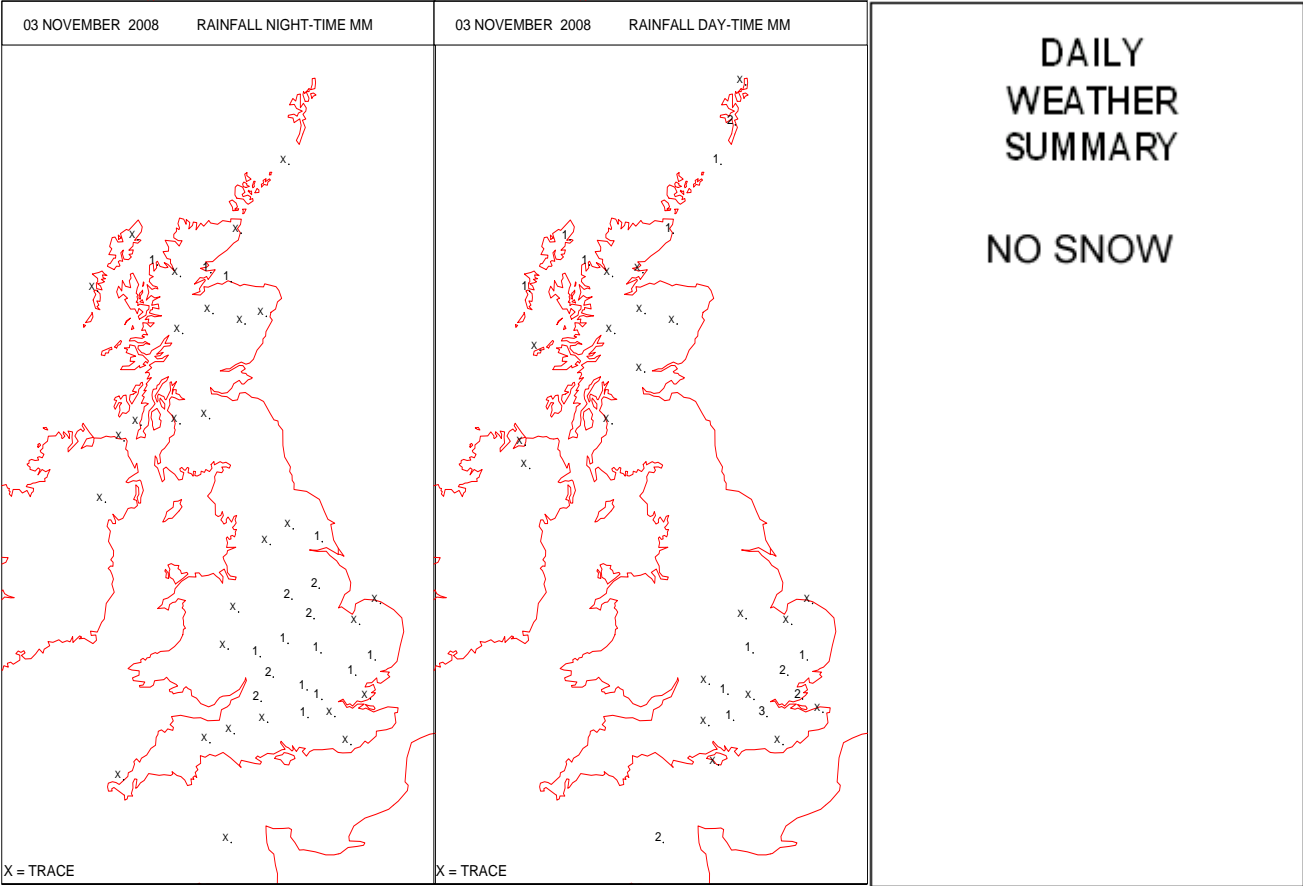
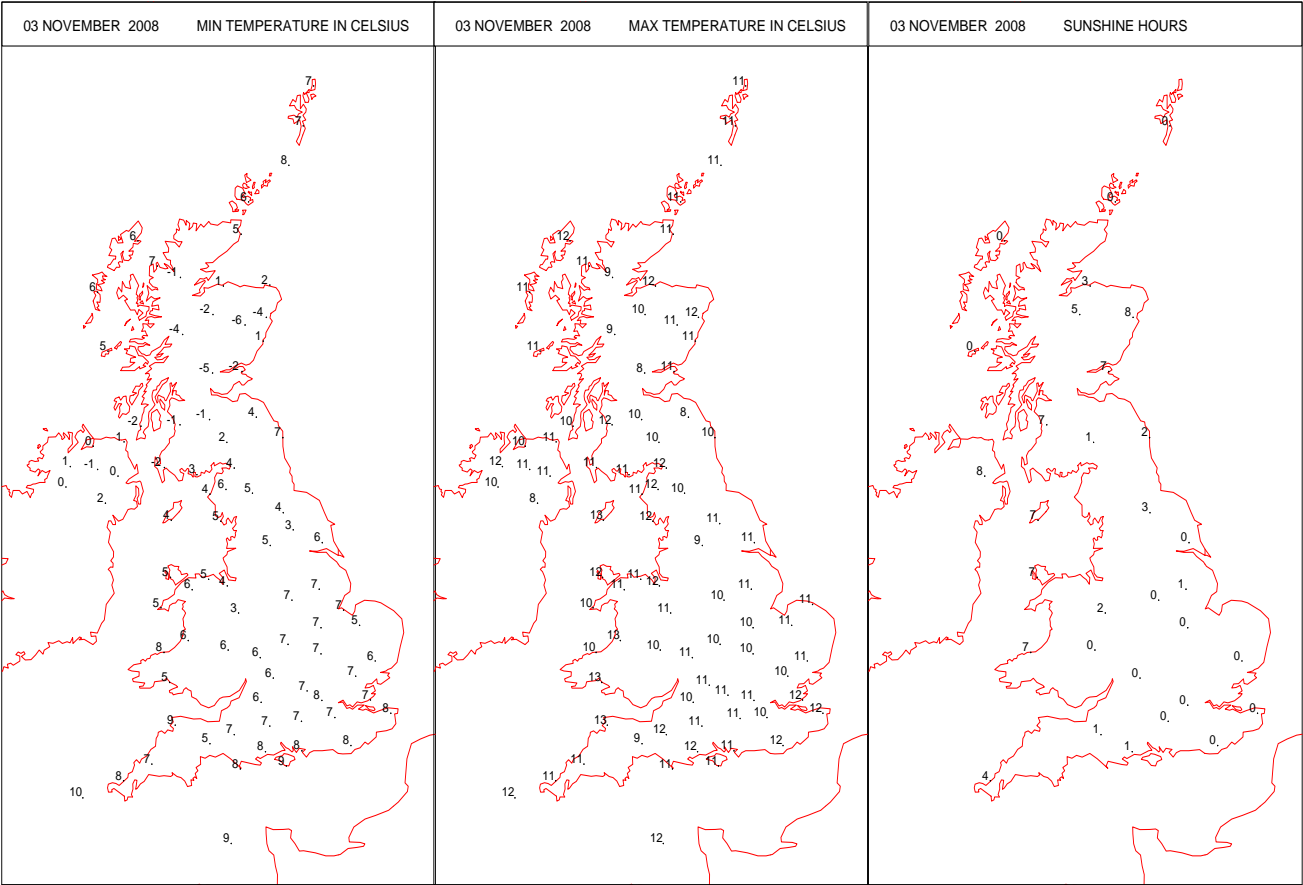
SURFACE REPORTS



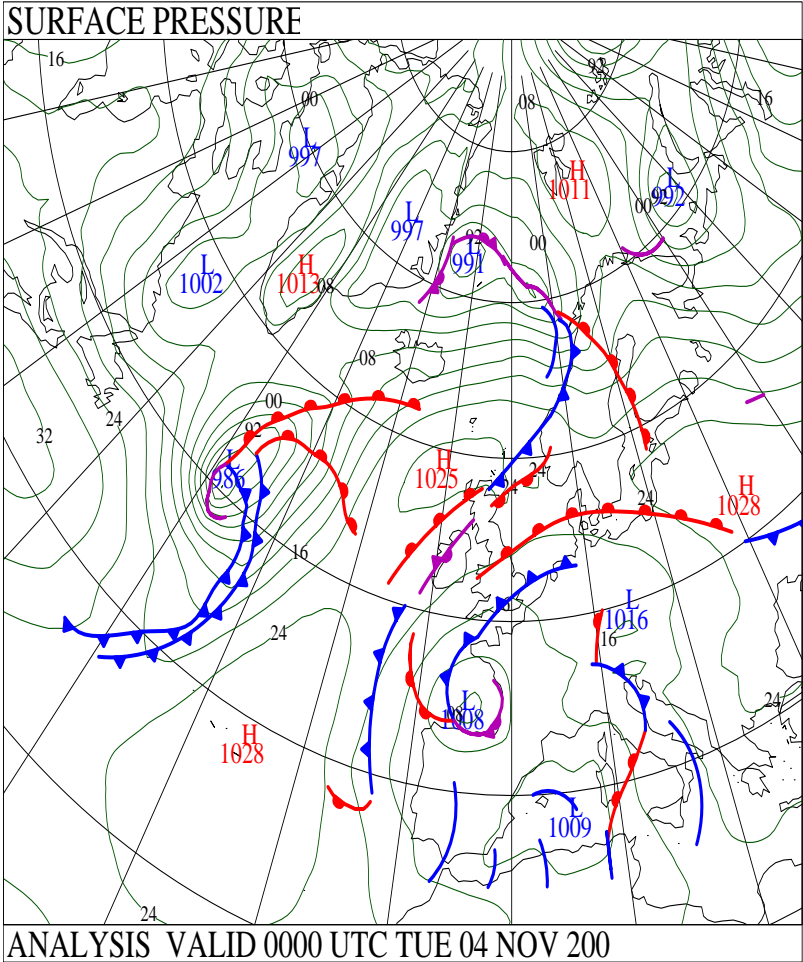
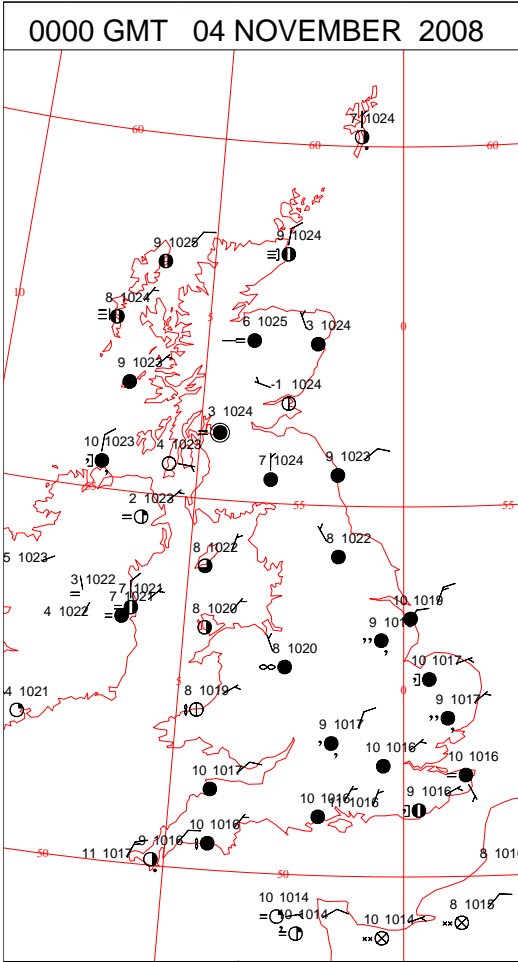
SIGNIFICANT WEATHER

0600 GMT 03 NOVEMBER 2008	SIG WEATHER	1200 GMT 03 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Monday 03 November 2008.</p> <p>There were some early frost and fog patches across Scotland and Northern Ireland, with the odd patch persisting into the afternoon. Otherwise, many parts were dry and sunny. Some light rain spread in over north-western Scotland before dawn though, and cloud and some light rain affected other parts of northern Scotland through the day, with cloud spreading over north-western parts of Northern Ireland later too.</p> <p>England and Wales were largely cloudy with just the odd spot of light rain at first; however, cloud thickened and light rain and drizzle spread in over eastern and central England through the afternoon and evening. Western parts of England and Wales were dry with more patchy cloud and some good sunny spells, sheltered from the moderate north-easterly breeze.</p> <p>Temperatures were just above normal generally and it was rather warm across some parts of Scotland.</p>
1800 GMT 03 NOVEMBER 2008	SIG WEATHER	0000 GMT 04 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 13.1 Pembrey Sands, Dyfed 13.1 Trawsgoed, Dyfed</p> <p>Lowest Maximum: 7.6 Glenanne No 2, Armagh</p> <p>Lowest Minimum: -6.4 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -10.4 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 3.2 Kenley Airfield, Greater London</p> <p>Most Sun: 3.7 St Mawgan, Cornwall</p>

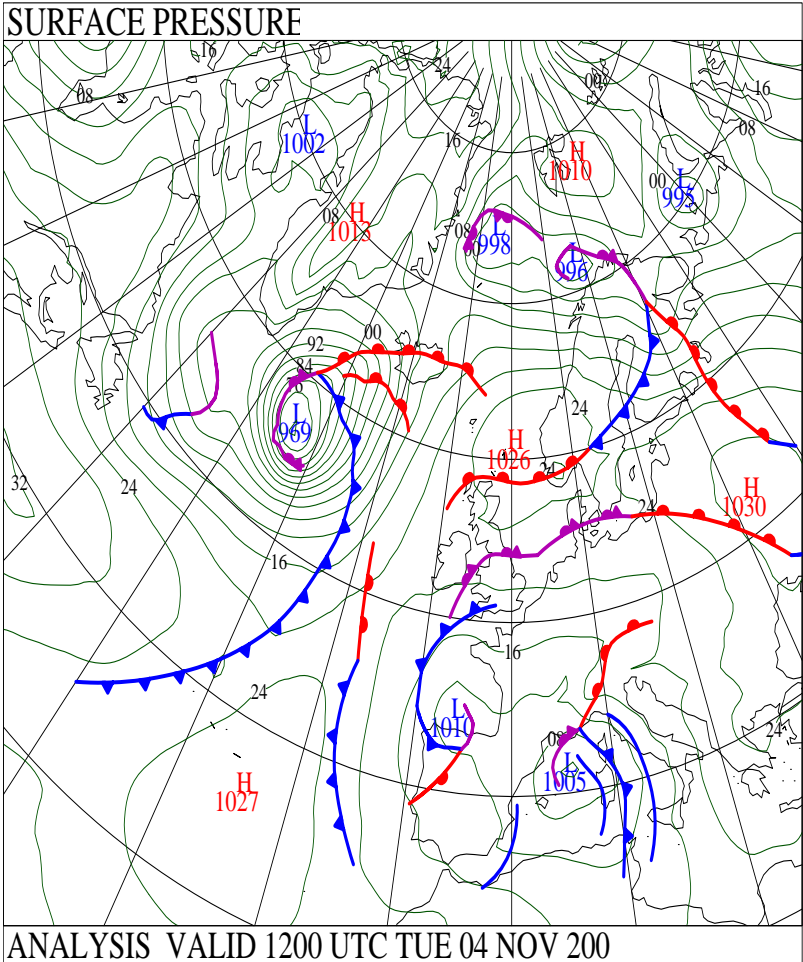
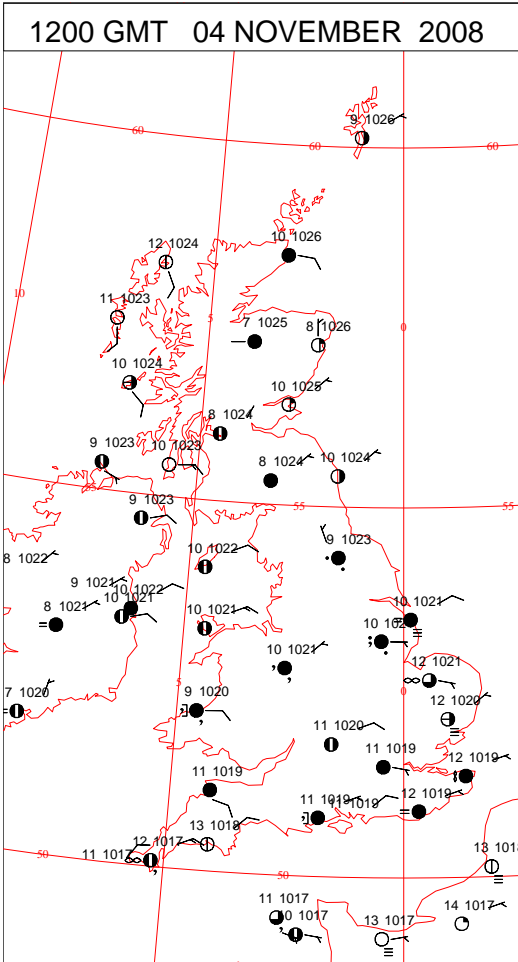
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



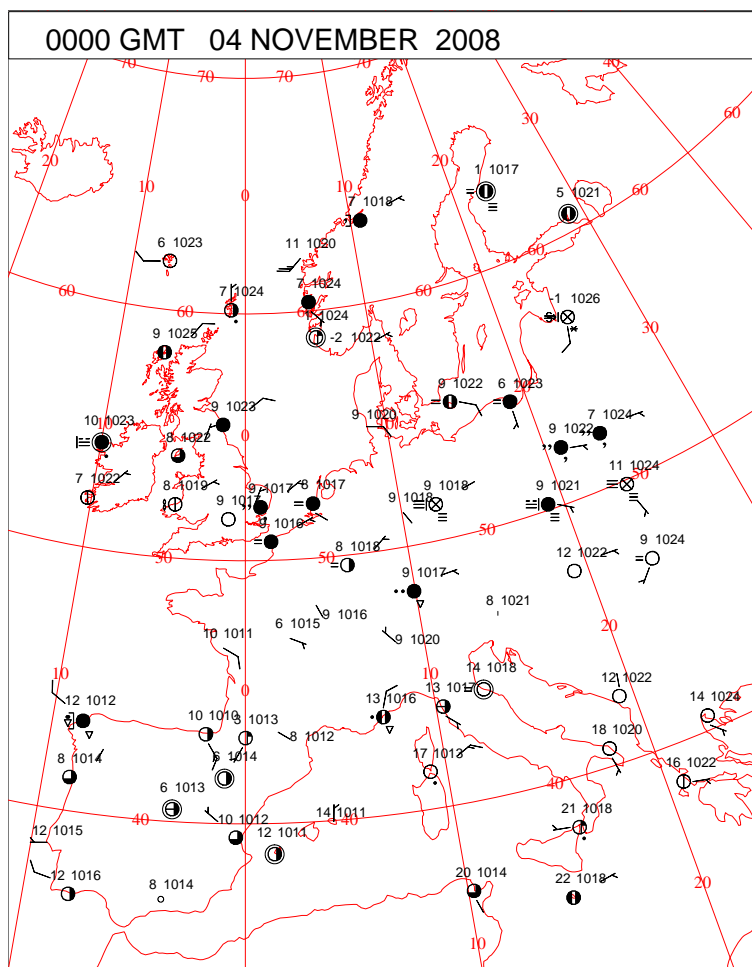
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Tuesday 4 November 2008

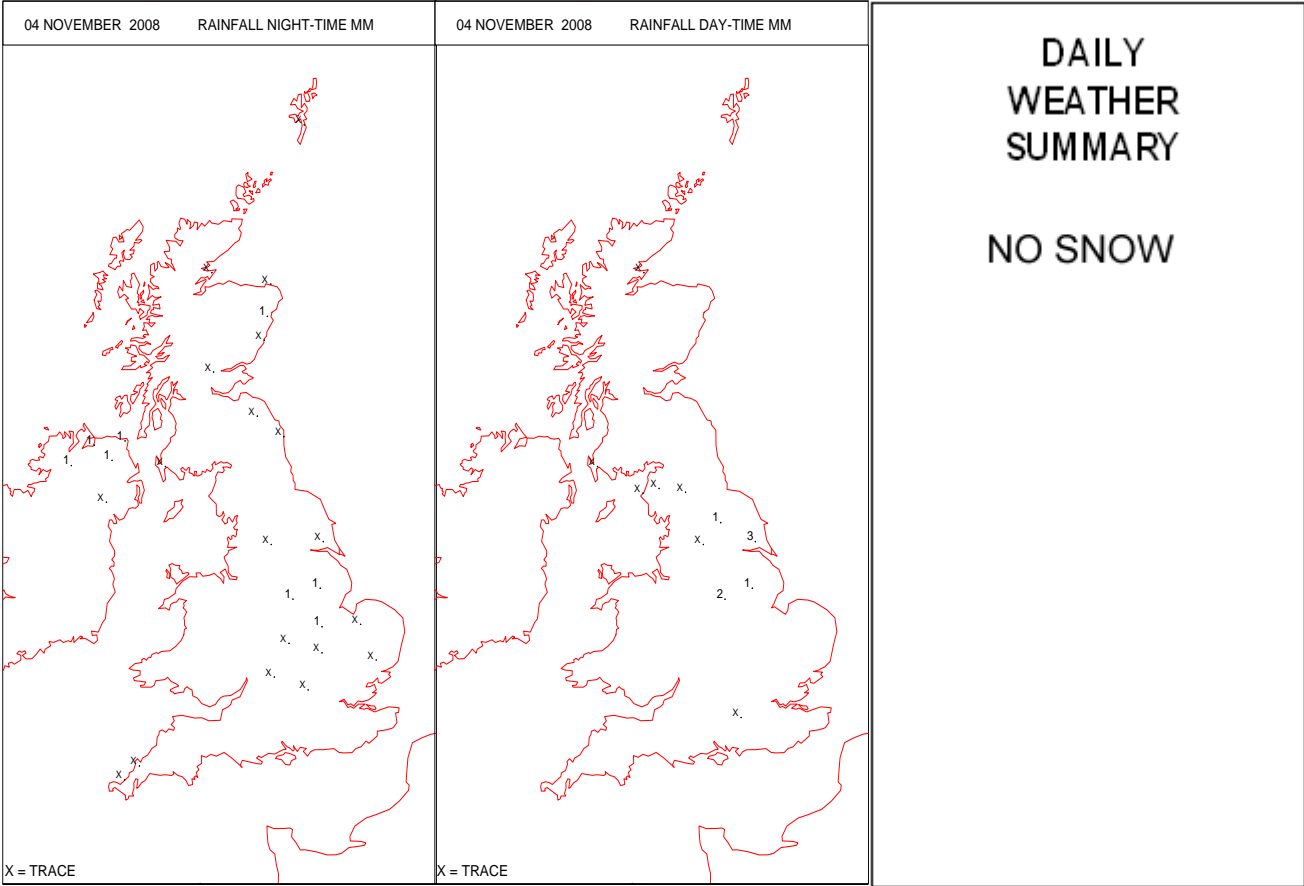
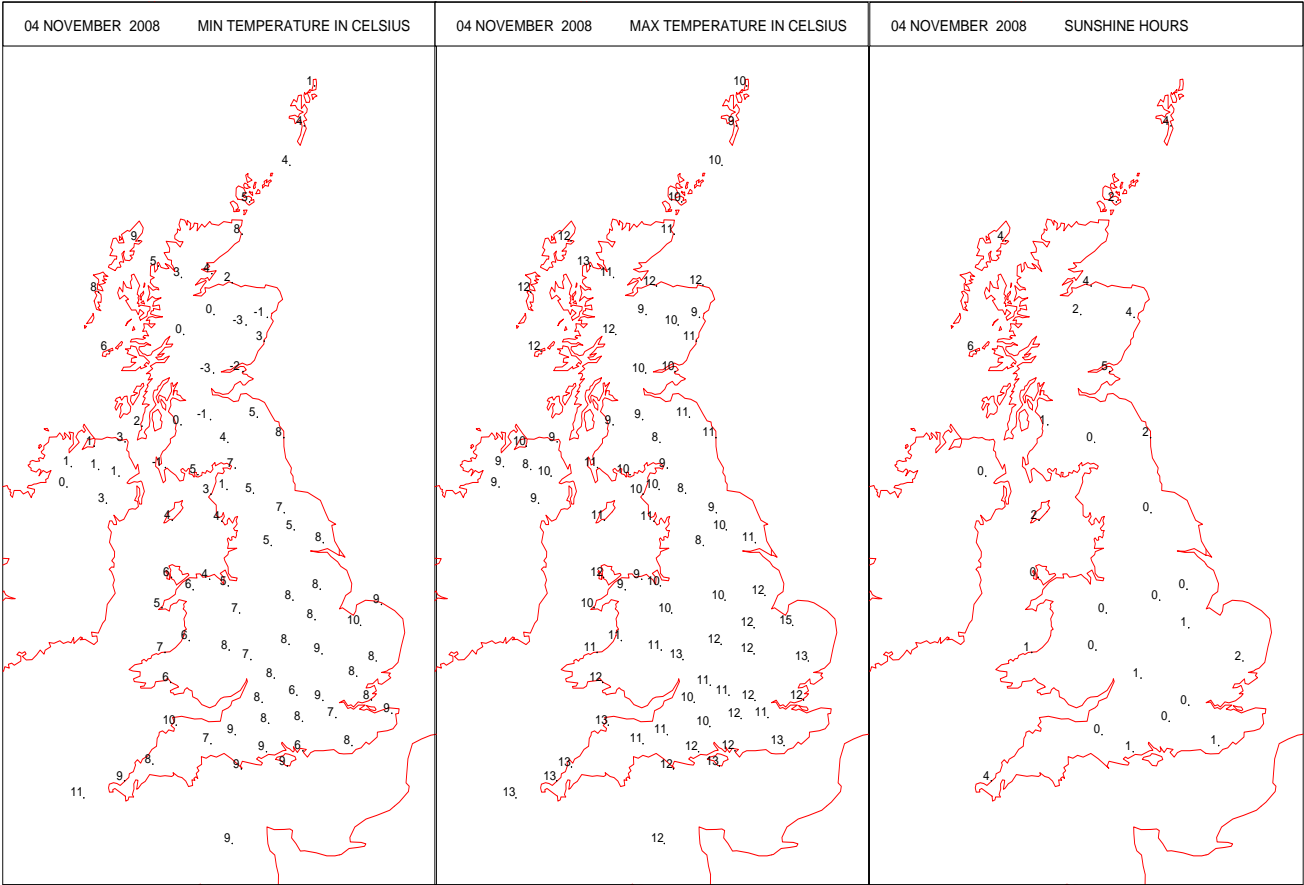
SURFACE REPORTS



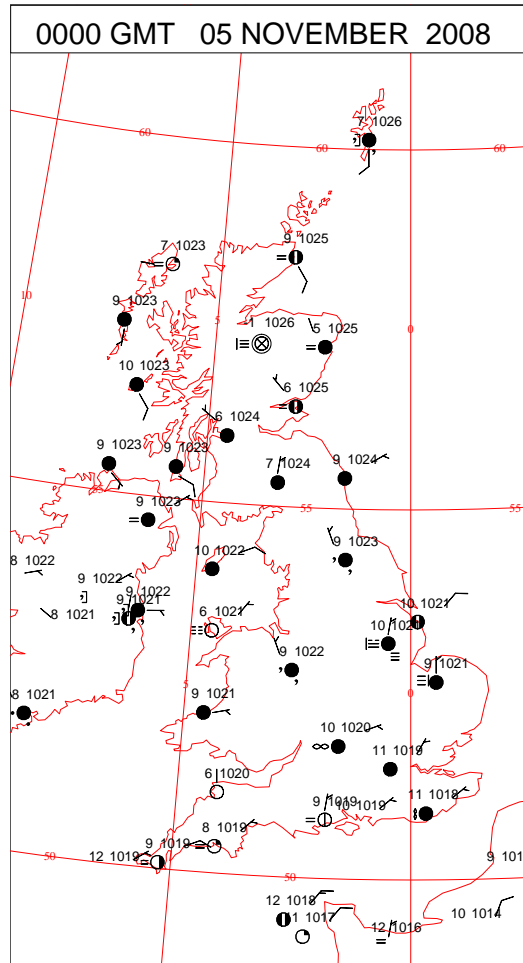
SIGNIFICANT WEATHER

0600 GMT 04 NOVEMBER 2008 SIG WEATHER	1200 GMT 04 NOVEMBER 2008 SIG WEATHER	<p>Summary of UK Weather for Tuesday 04 November 2008. Overnight, parts of Scotland had broken cloud, a frost and some patchy fog. Temperatures in the Central Lowlands fell well below freezing in many places. Elsewhere, it was generally cloudy and misty with fog over hills. There was patchy light rain or drizzle in many places. It was a much milder night than recently, especially in the south with lowest temperatures in London at 10.9 °C, and widely above 9 °C elsewhere. Patchy fog on lower ground developed across south-east England and East Anglia. During the day, there was very little general change. Most places remained cloudy, misty and damp with some patchy drizzle in places. However, some sunshine developed across East Anglia and the Midlands, and much of Scotland had some sunshine too. Temperatures were around average for most, and it was locally quite warm for early November in the brighter spots.</p>
1800 GMT 04 NOVEMBER 2008 SIG WEATHER	0000 GMT 05 NOVEMBER 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 14.8 Marham, Norfolk Lowest Maximum: 8.1 Lough Fea, Londonderry 8.1 Eskdalemuir, Dumfriesshire Lowest Minimum: -2.8 Aboyne No2, Aberdeenshire Lowest Grass Minimum: -6.6 Leuchars, Fife Most Rain: 3.6 Leconfield, Humberside Most Sun: 6.0 Fair Isle, Shetland</p>

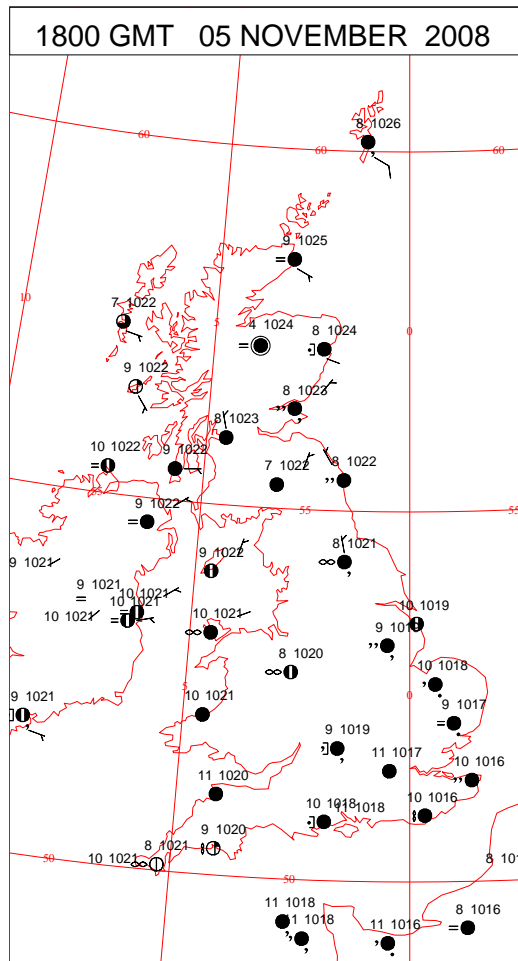
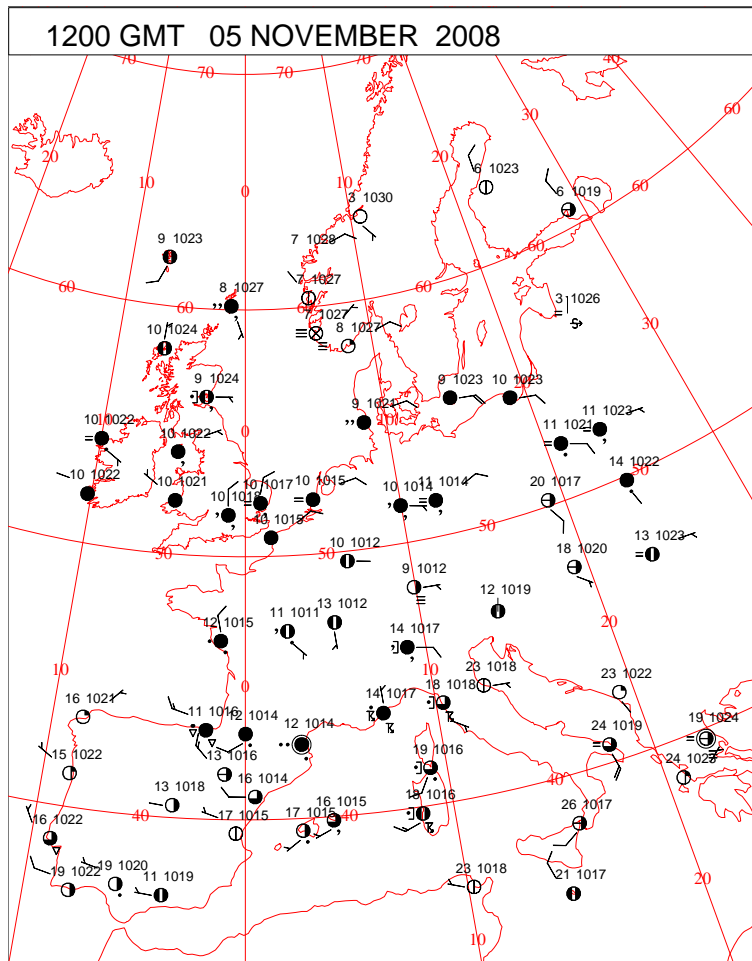
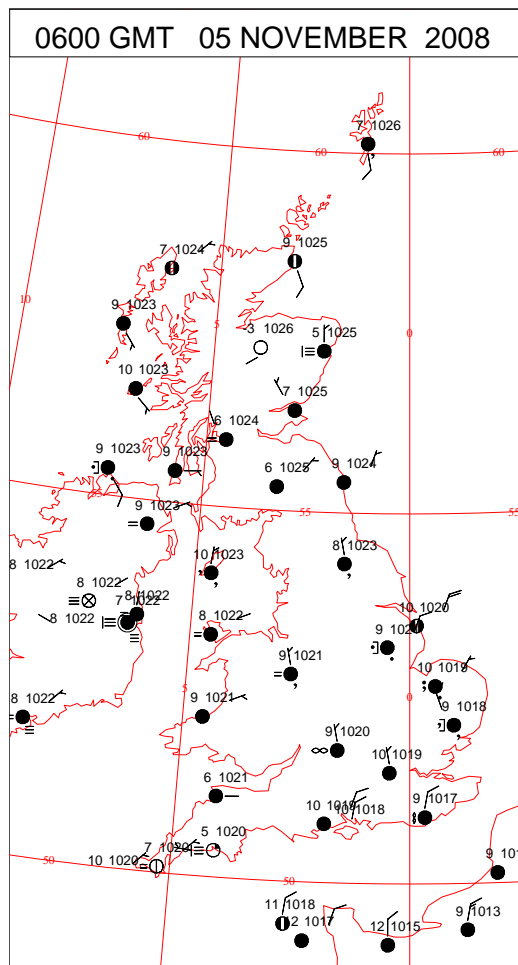
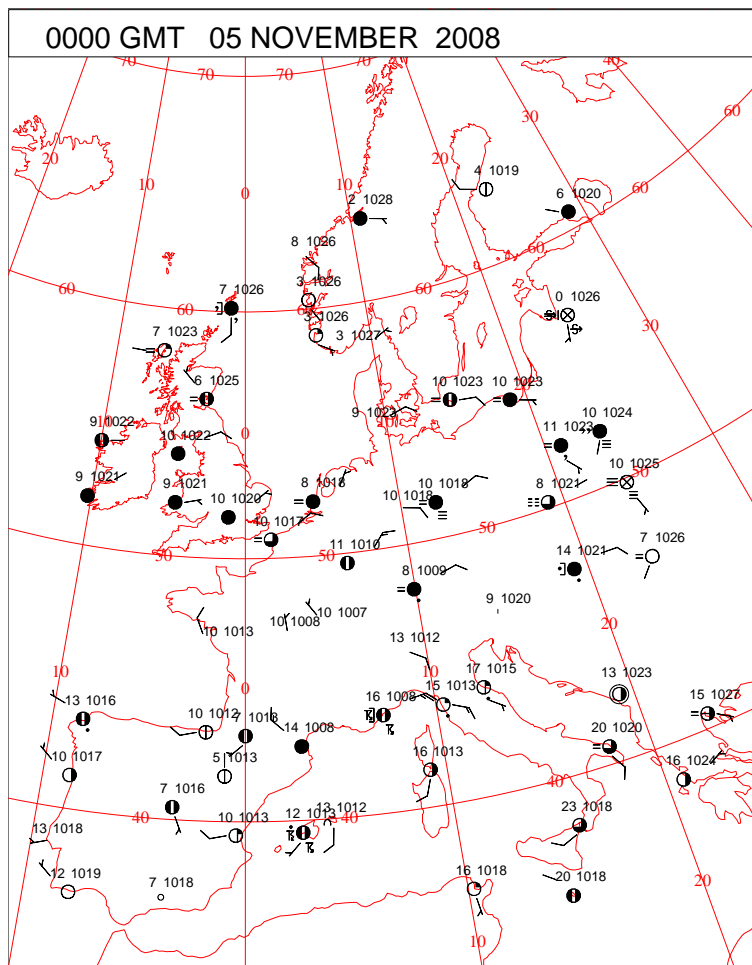
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



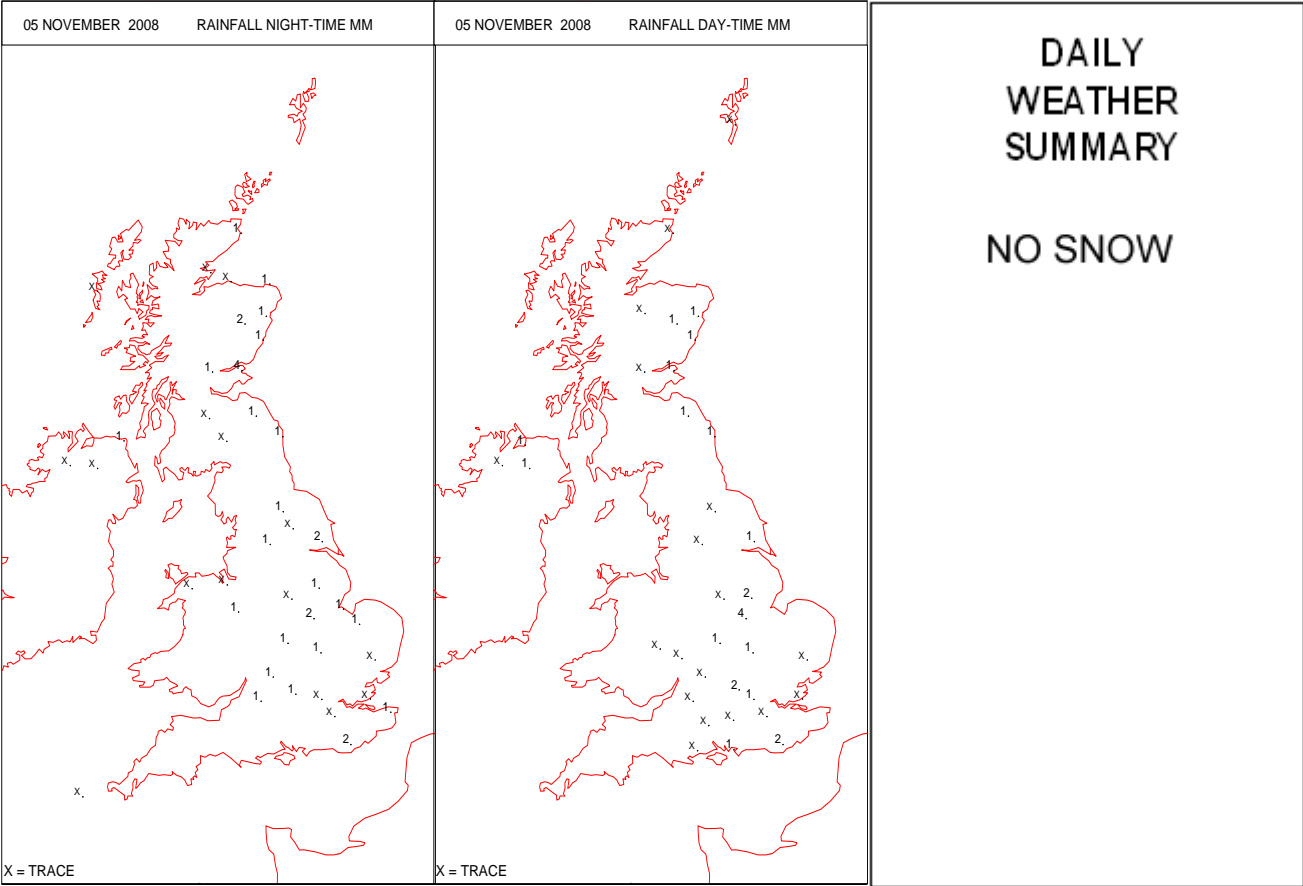
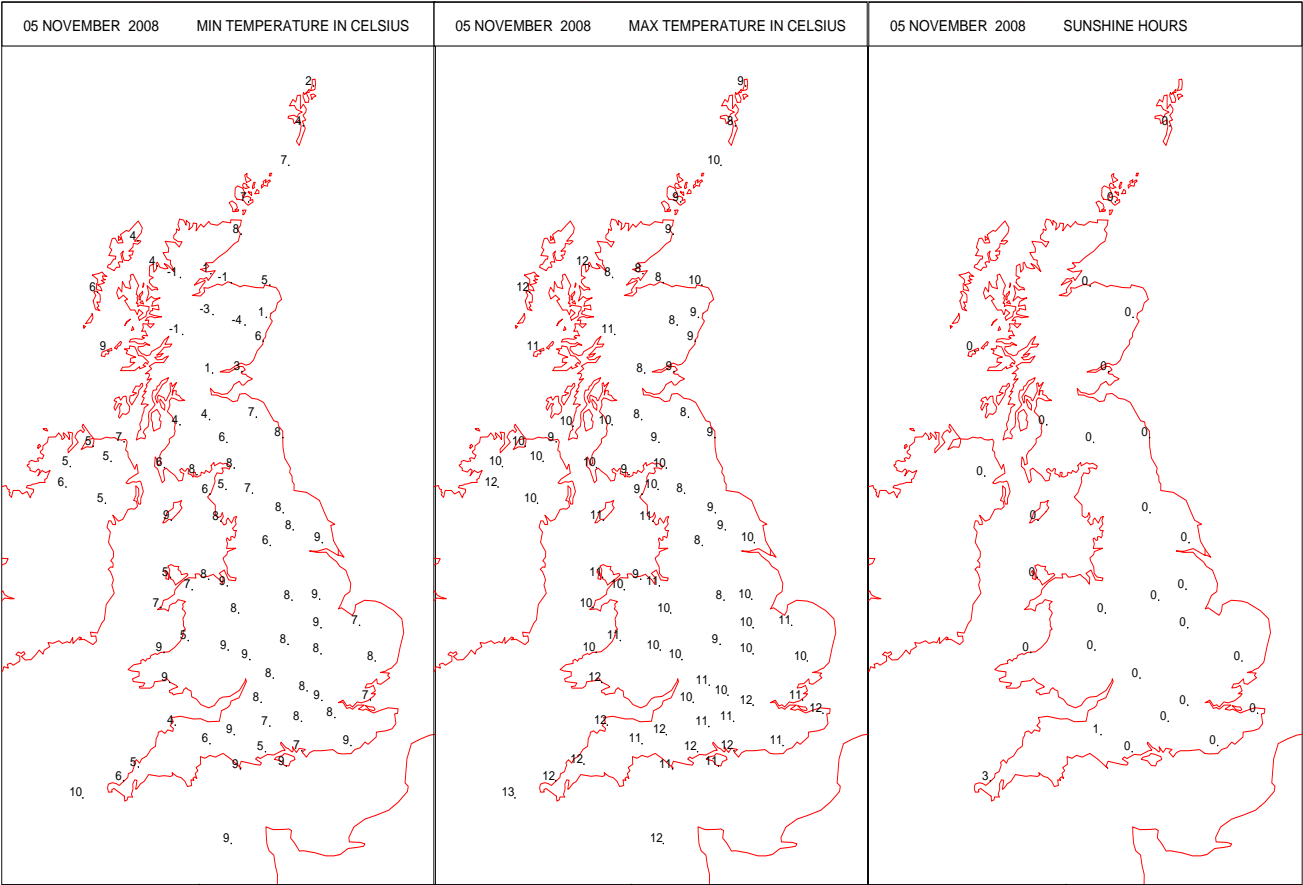
SURFACE REPORTS



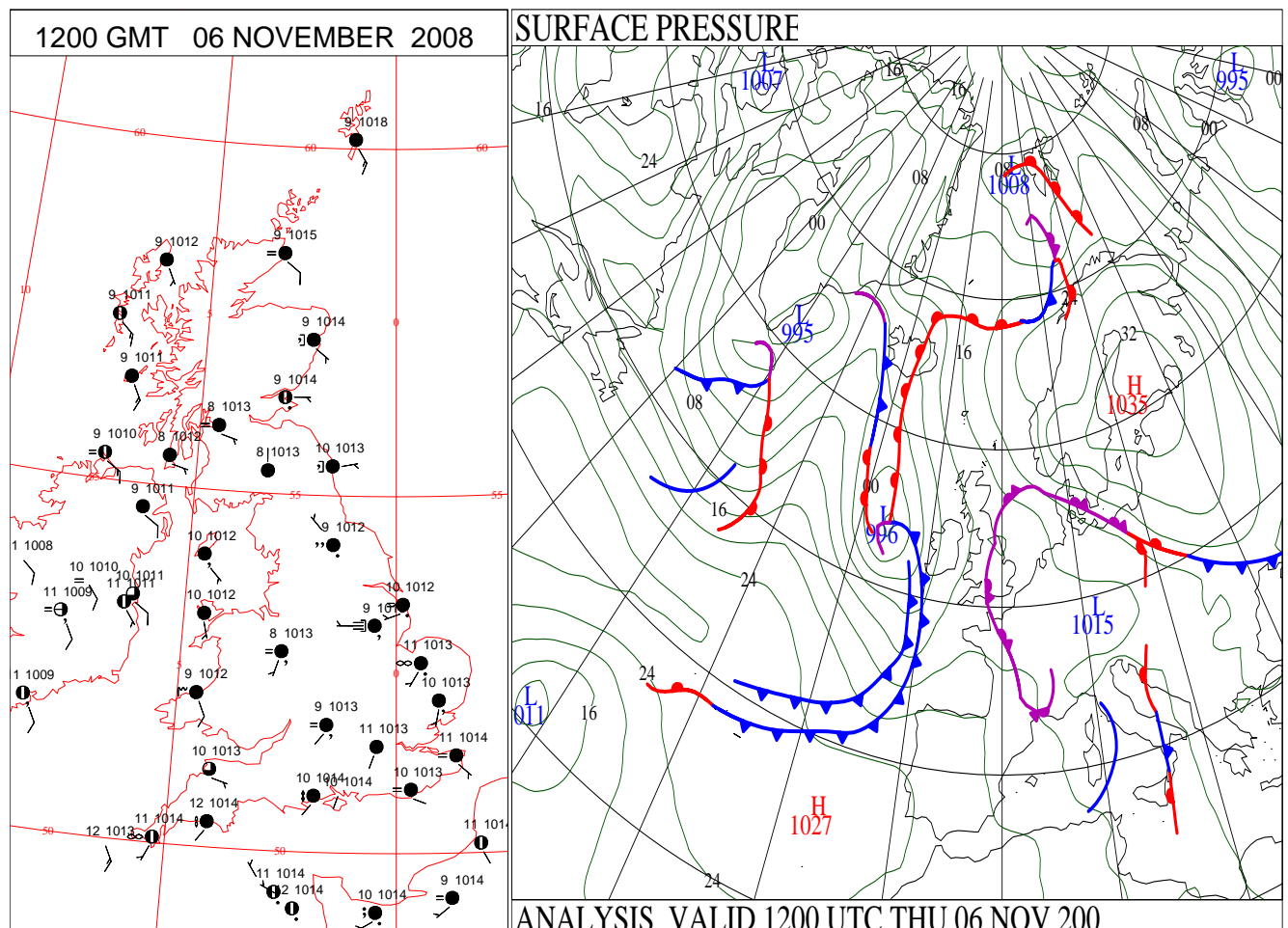
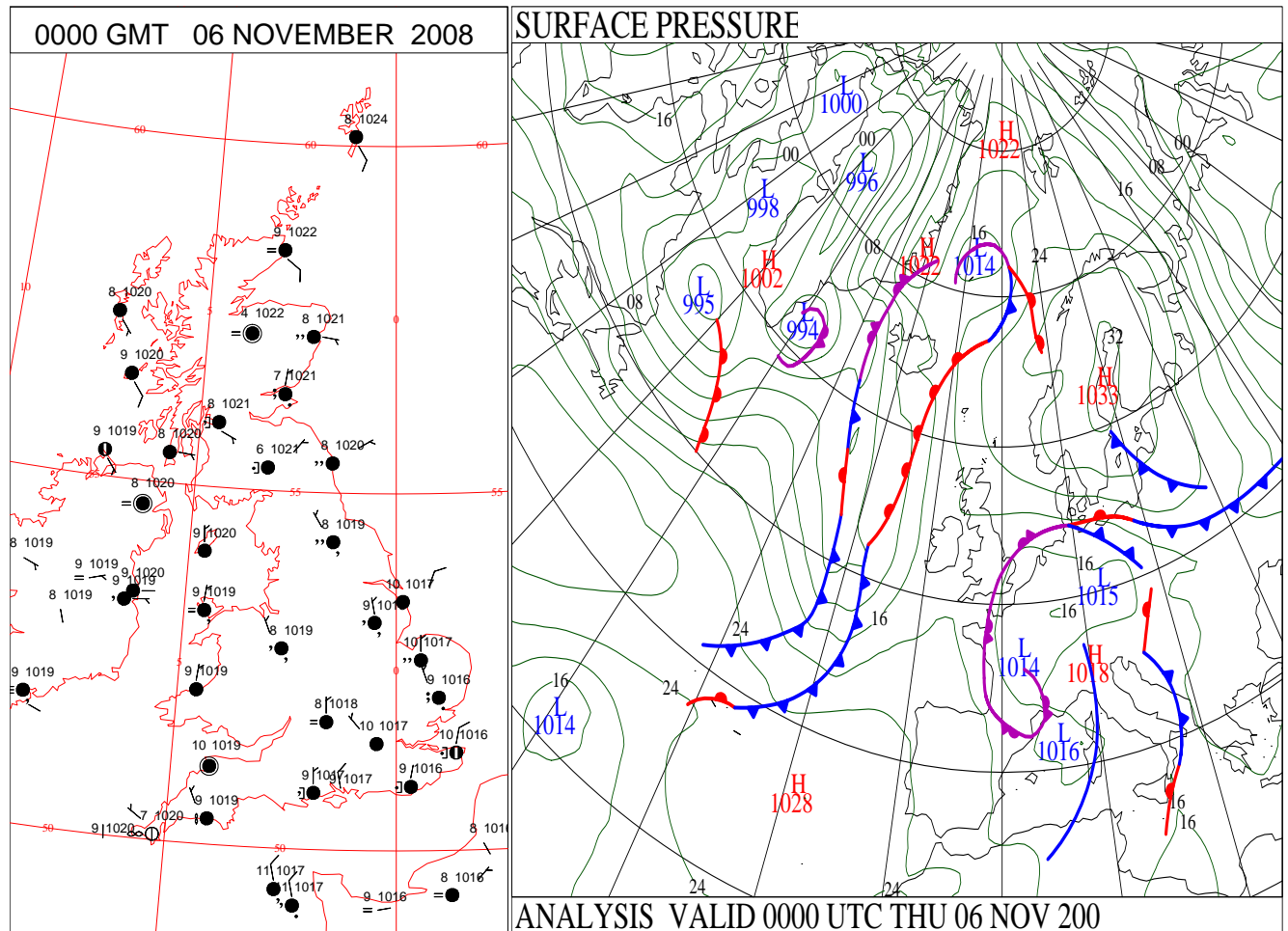
SIGNIFICANT WEATHER

0600 GMT 05 NOVEMBER 2008	SIG WEATHER	1200 GMT 05 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Wednesday 05 November 2008.</p> <p>Overnight, Northern Scotland was dry with some clear spells. There was a frost and some patchy fog. Elsewhere, the night was mostly cloudy, damp and rather misty with patchy fog over high ground. A little light drizzle fell in places. During the day, fog across Northern Scotland was rather persistent, lasting into the afternoon in places; otherwise, some sunny spells developed. Across the rest of the UK, the weather remained generally cloudy and quite quiet, but a little patchy drizzle occurred in places. Some western areas brightened up with some sunshine and, in any longer sunny spells, it became fairly mild. There was little change during the evening, with most places remaining cloudy but dry. However, some more persistent and rather heavier rain edged westwards across parts of south-east England and East Anglia.</p>
1800 GMT 05 NOVEMBER 2008	SIG WEATHER	0000 GMT 06 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 13.0 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 7.3 Kinloss, Moray (In Grampian)</p> <p>Lowest Minimum: -3.7 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -6.6 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 5.4 Cottesmore, Leicestershire</p> <p>Most Sun: 2.5 St Mawgan, Cornwall</p>

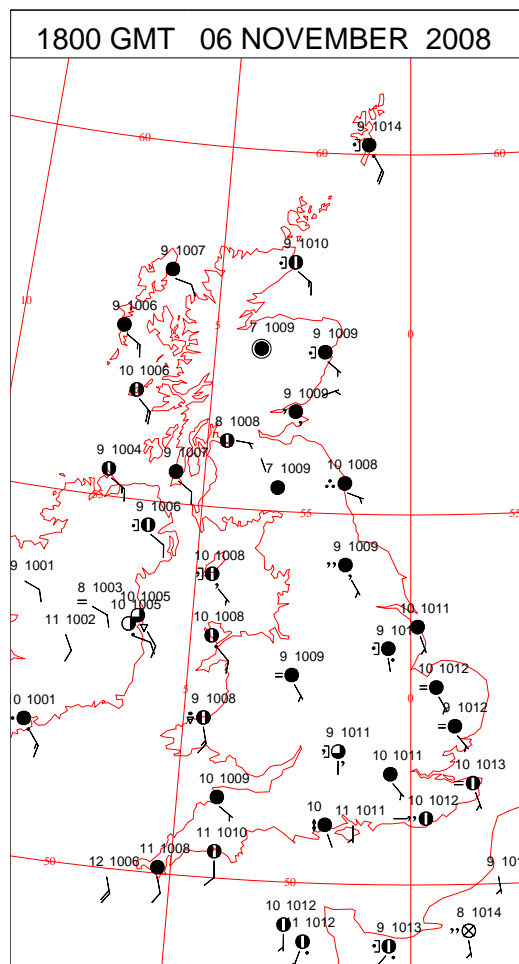
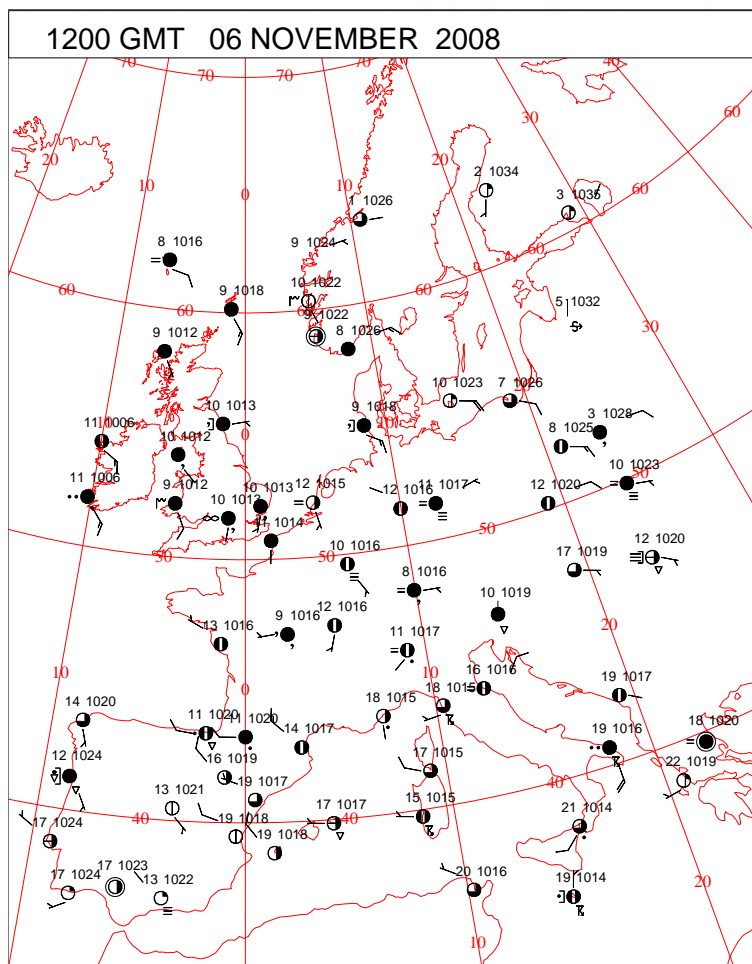
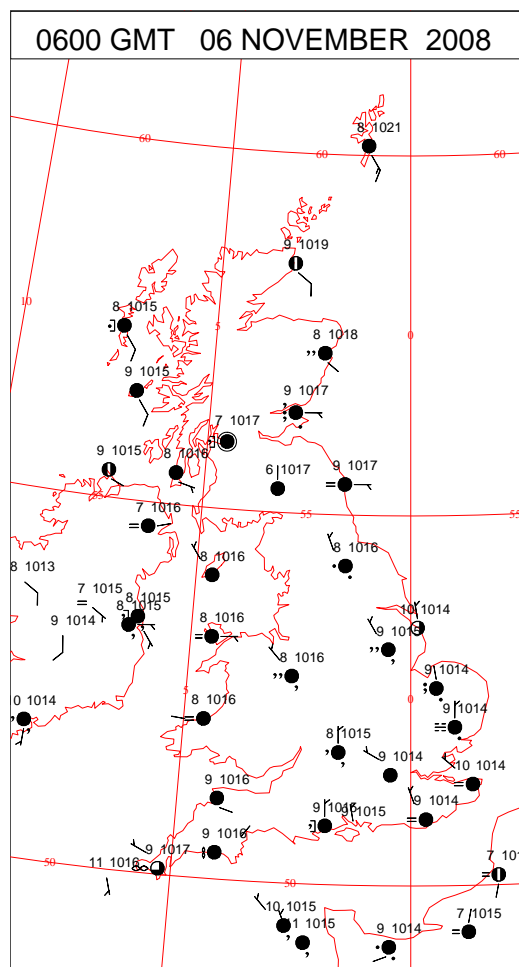
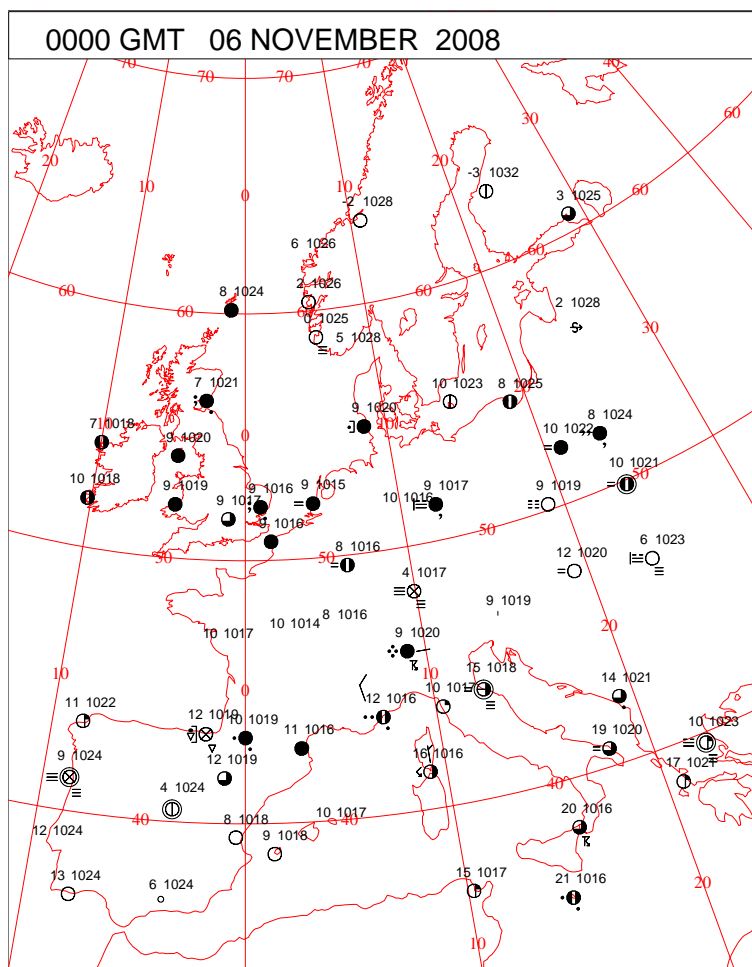
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



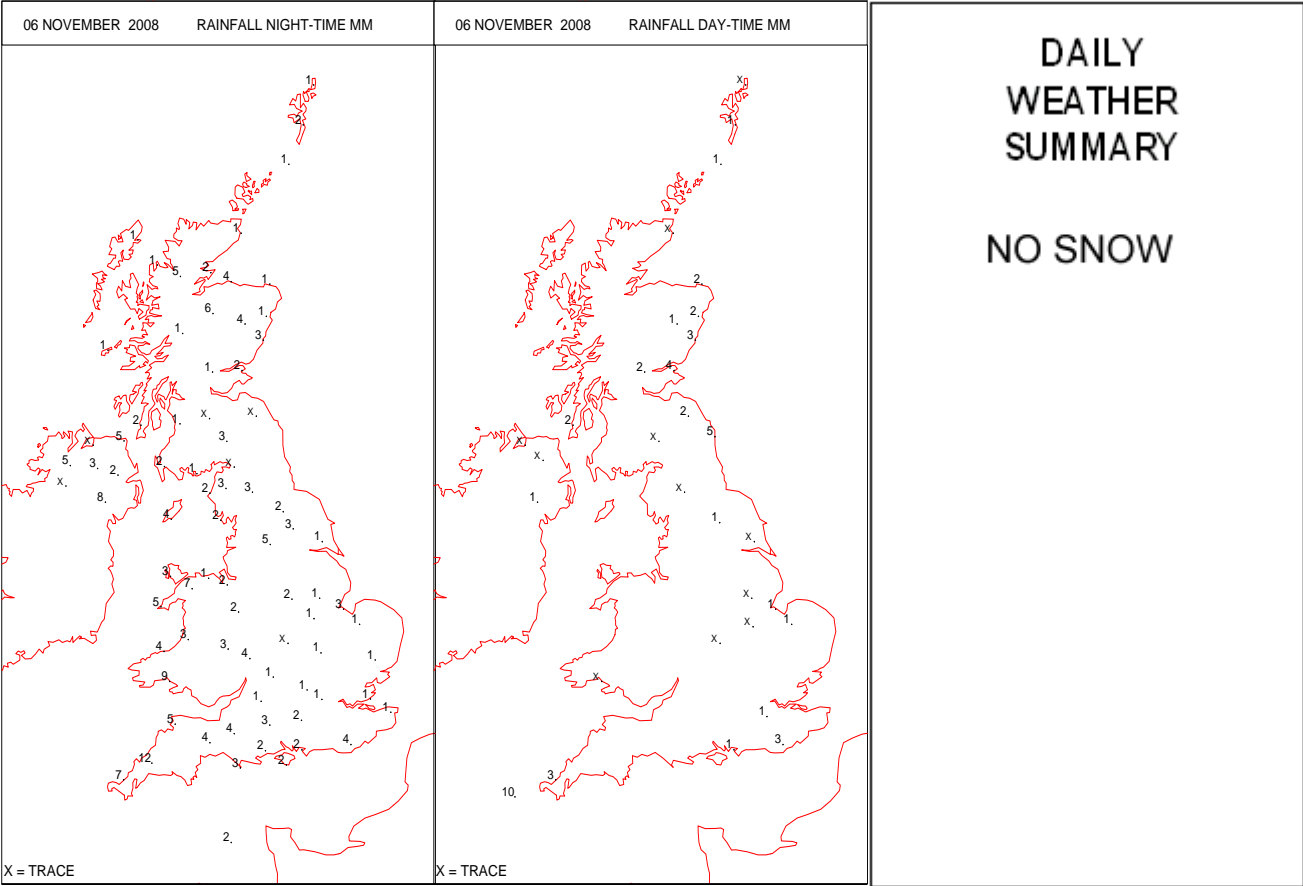
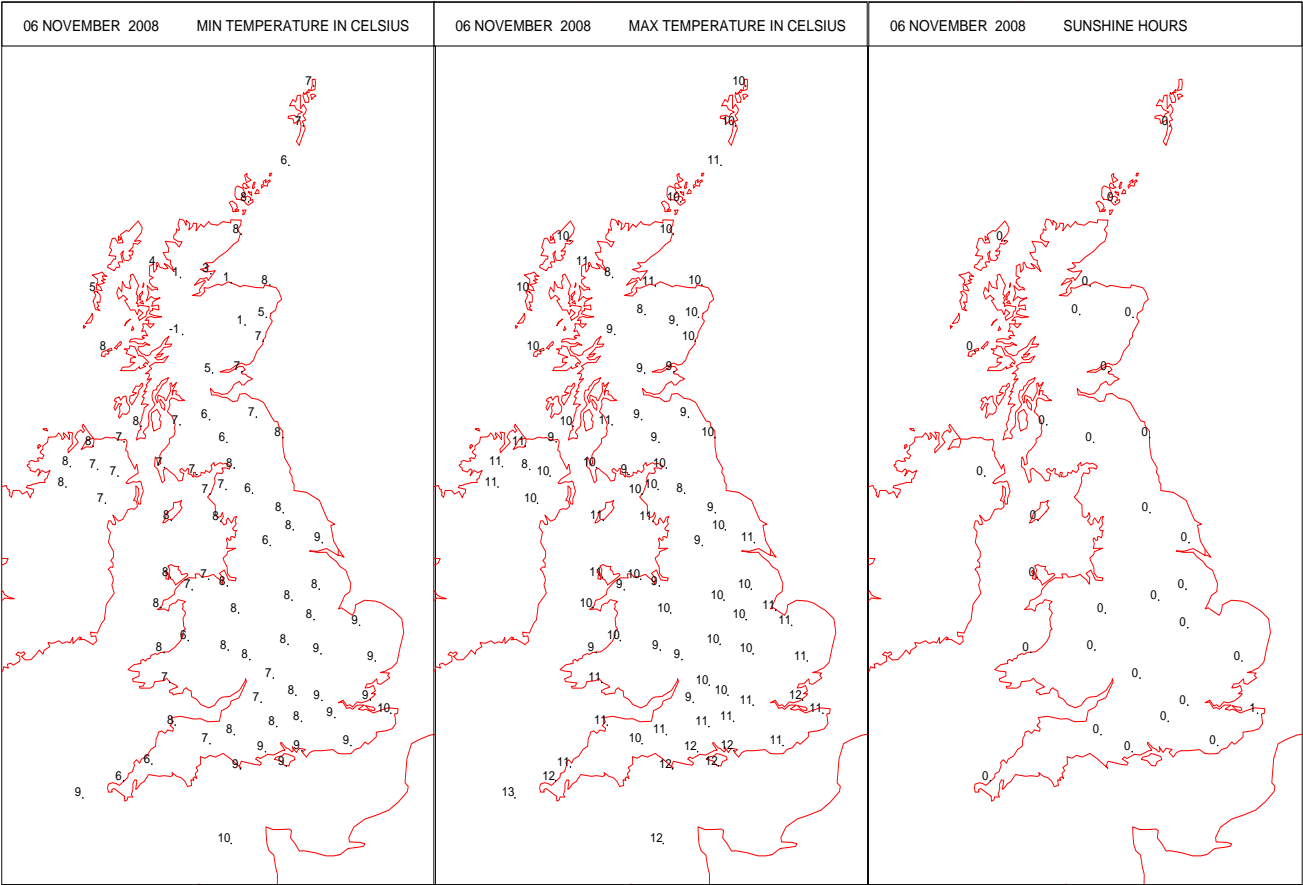
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 06 NOVEMBER 2008	SIG WEATHER	1200 GMT 06 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Thursday 06 November 2008.</p> <p>After a cloudy, mild, misty and murky night everywhere, the morning continued in the same theme. Patchy light outbreaks of rain or drizzle moved northward up across the eastern half of the UK, to reach Scotland during the afternoon. Elsewhere, a dry start. A few brighter intervals developed in some parts of the west, but there was also some occasional rain ahead of an approaching frontal band in the west. The frontal band moved across Cornwall during the evening, bringing some locally heavy bursts of rain, and then very late in the evening across the south of Northern Ireland. Meanwhile outbreaks of light rain and drizzle continued across south-eastern England and East Anglia, while arriving across Northern Ireland. The rain across eastern Scotland turned locally heavy before moving across northern Scotland. Remaining areas through the evening kept the misty, murky conditions with low cloud, hill fog and locally low level fog across north-eastern England.</p>
1800 GMT 06 NOVEMBER 2008	SIG WEATHER	0000 GMT 07 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.7 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 7.5 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -0.9 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -1.5 Camborne, Cornwall</p> <p>Most Rain: 11.8 Cardinham, Bodmin, Cornwall</p> <p>Most Sun: 0.0 Fair Isle, Shetland 0.0 Guernsey: Airport, Guernsey 0.0 Jersey: Airport, Jersey</p>

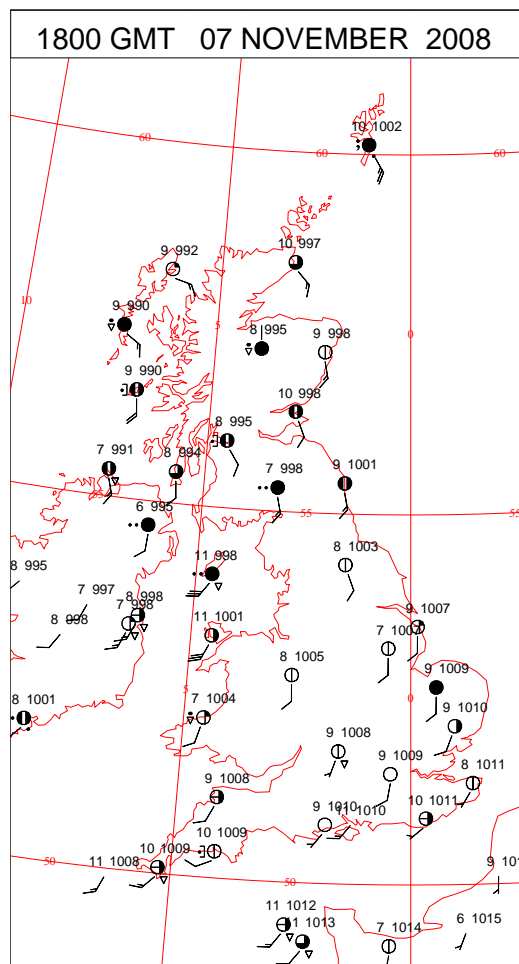
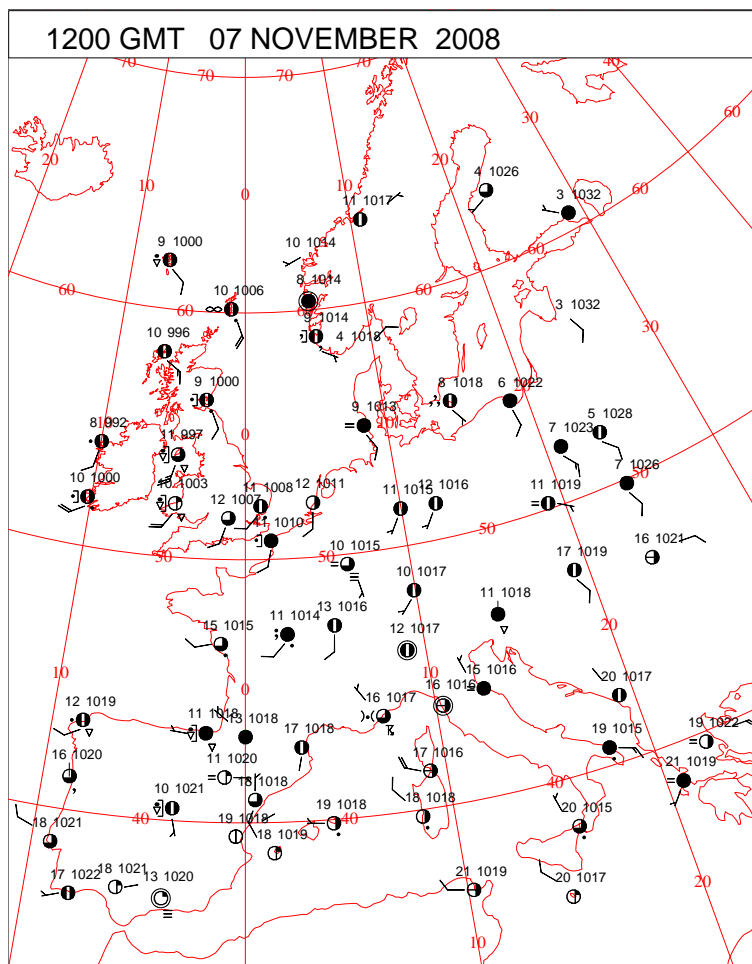
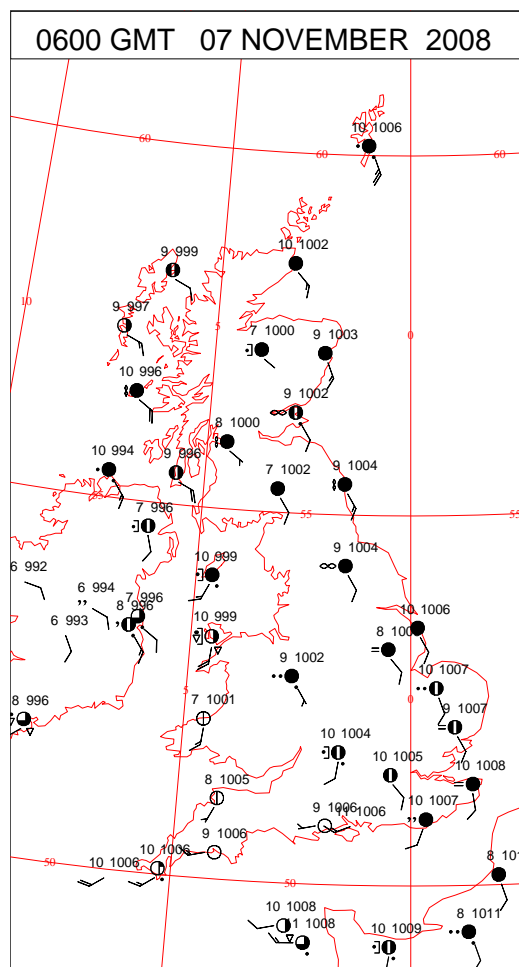
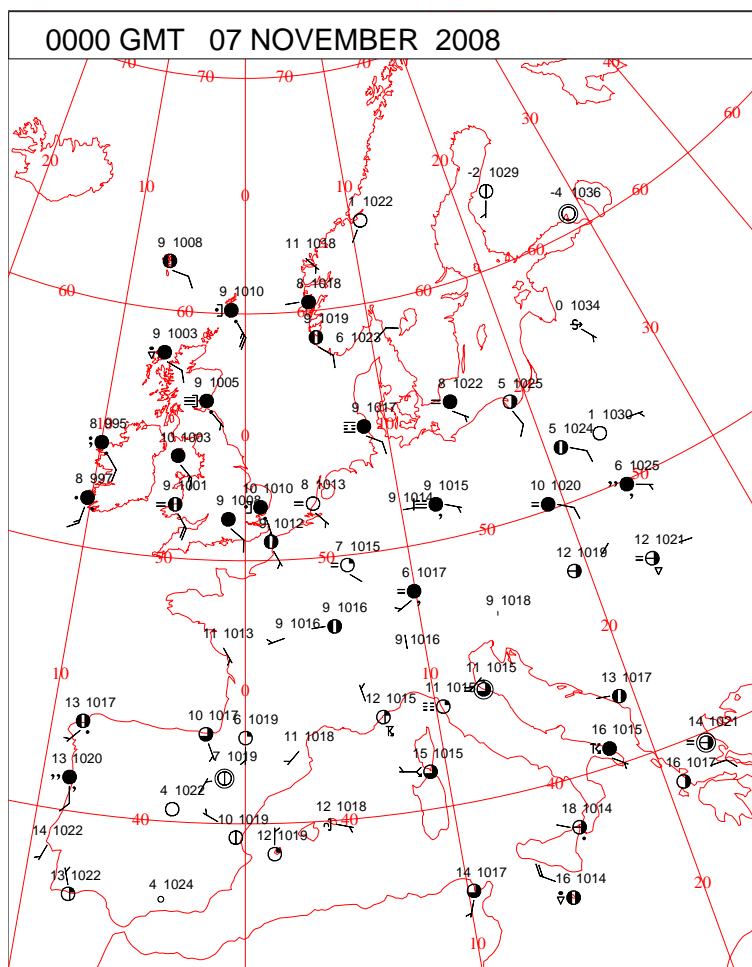
DAILY CLIMATE DATA



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Friday 7 November 2008

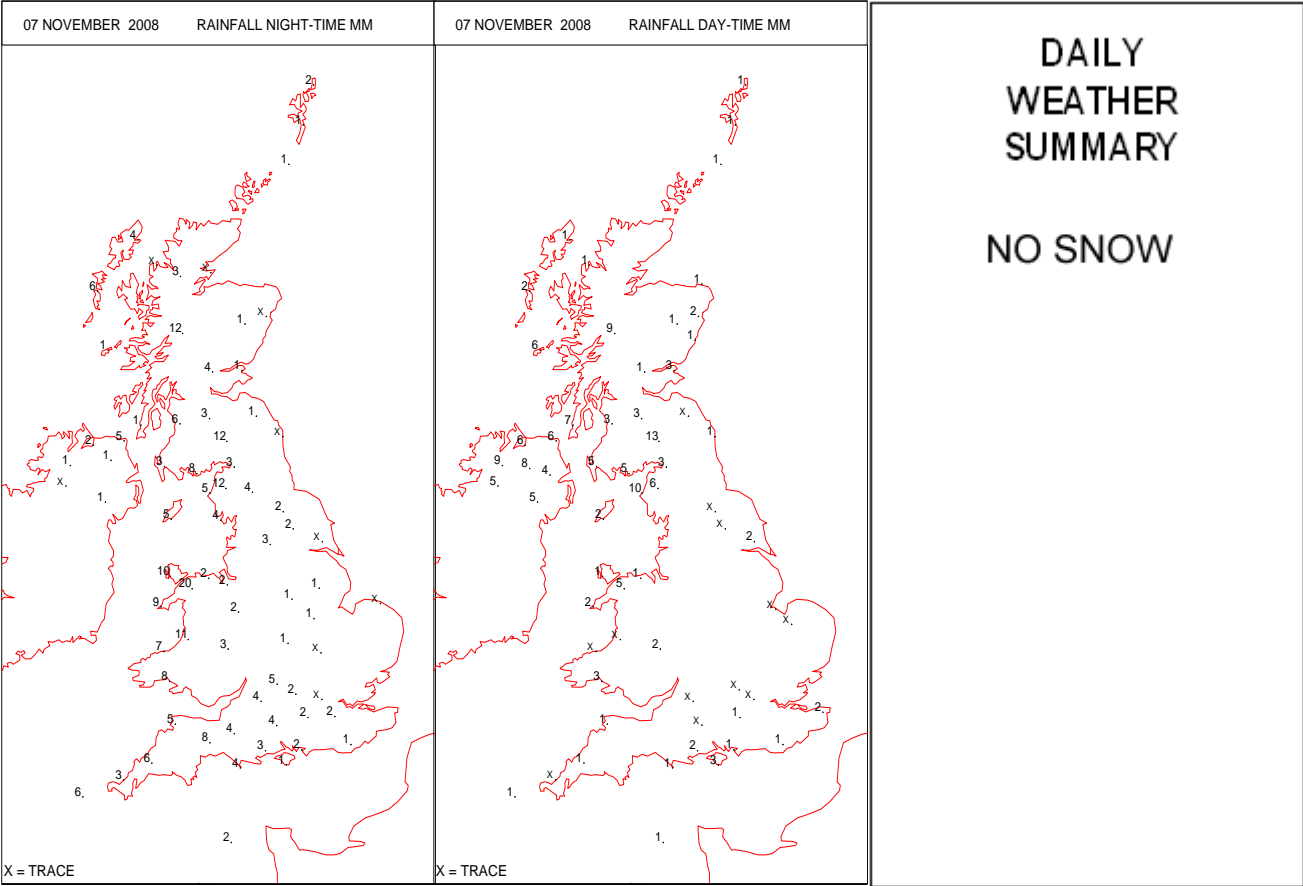
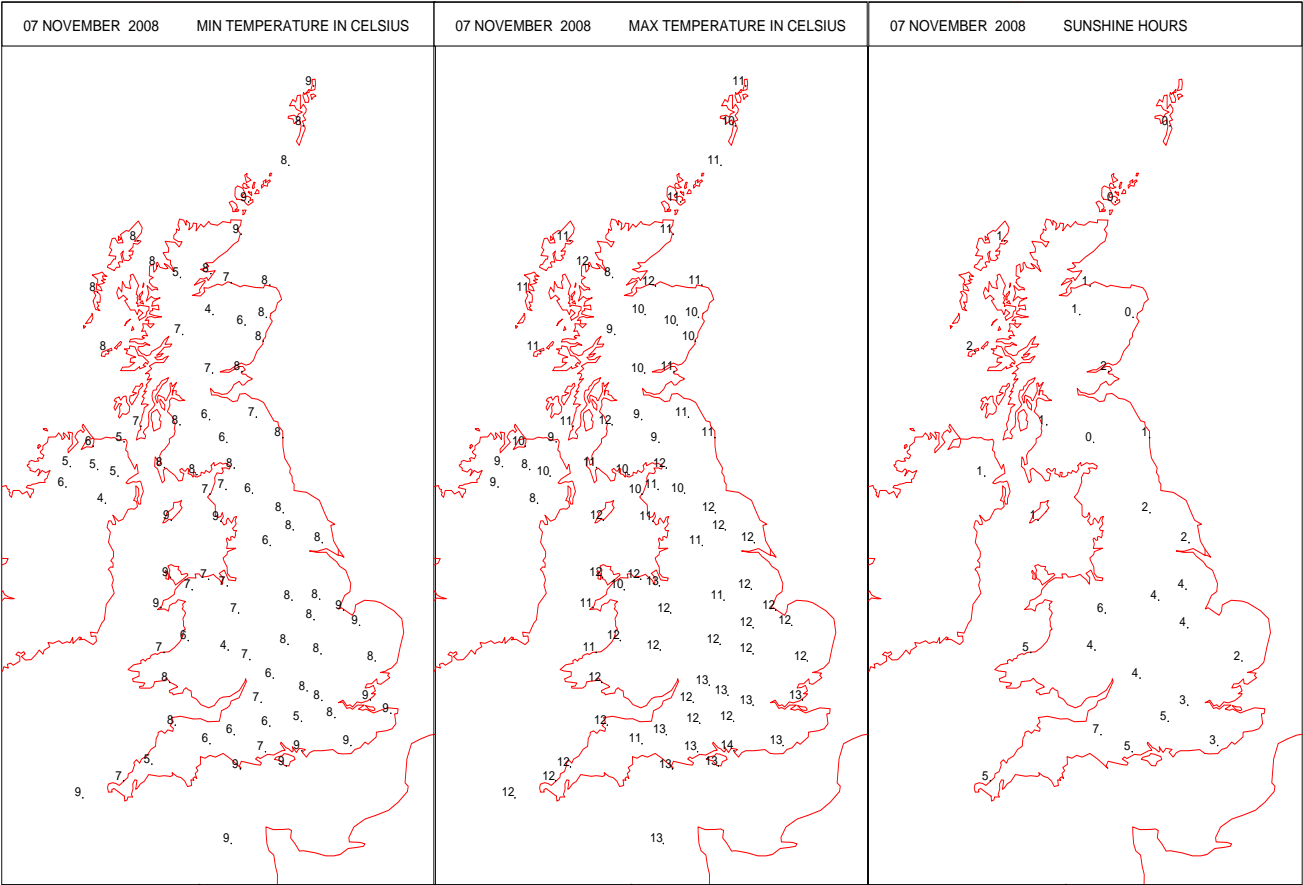
SURFACE REPORTS



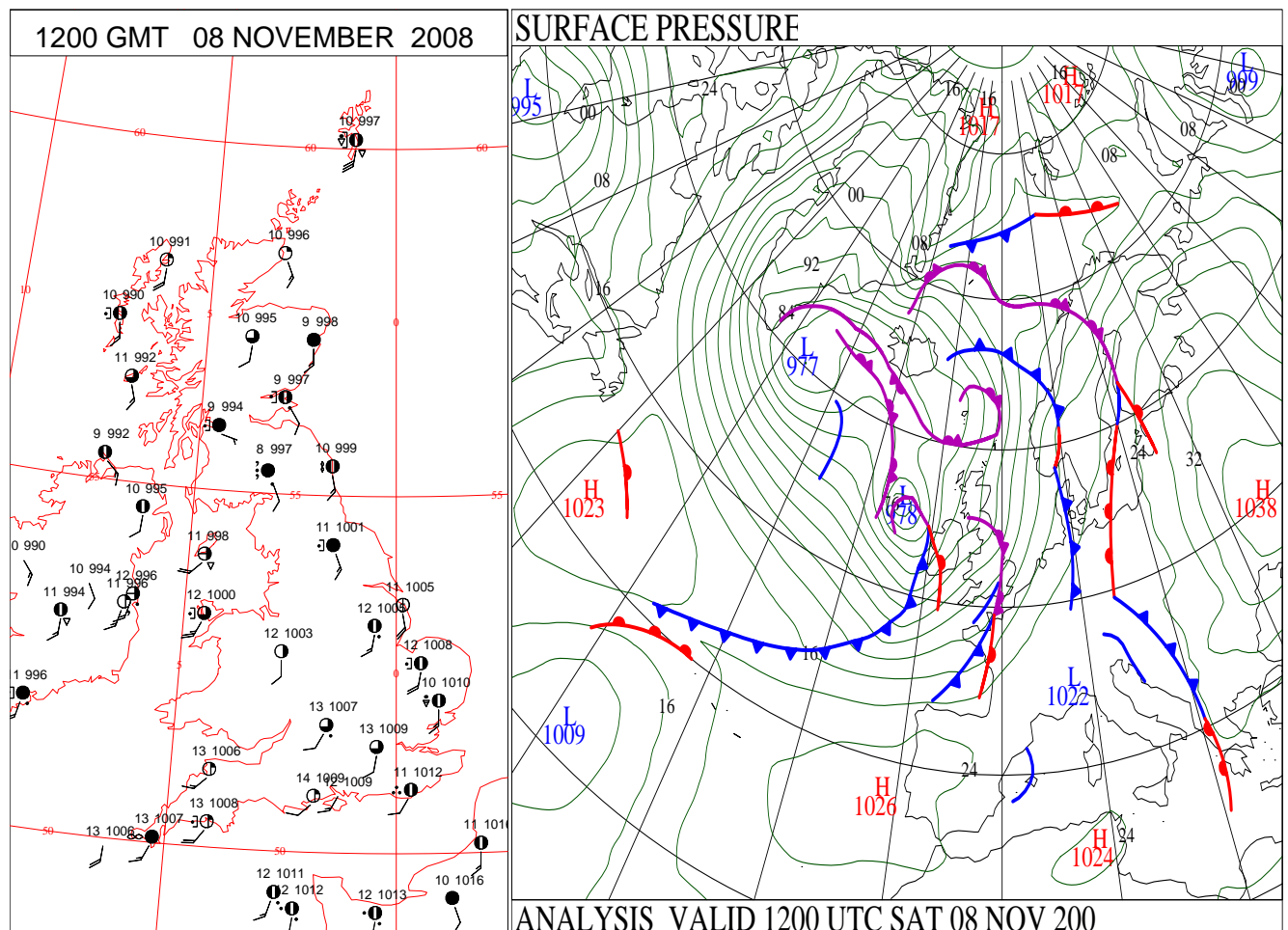
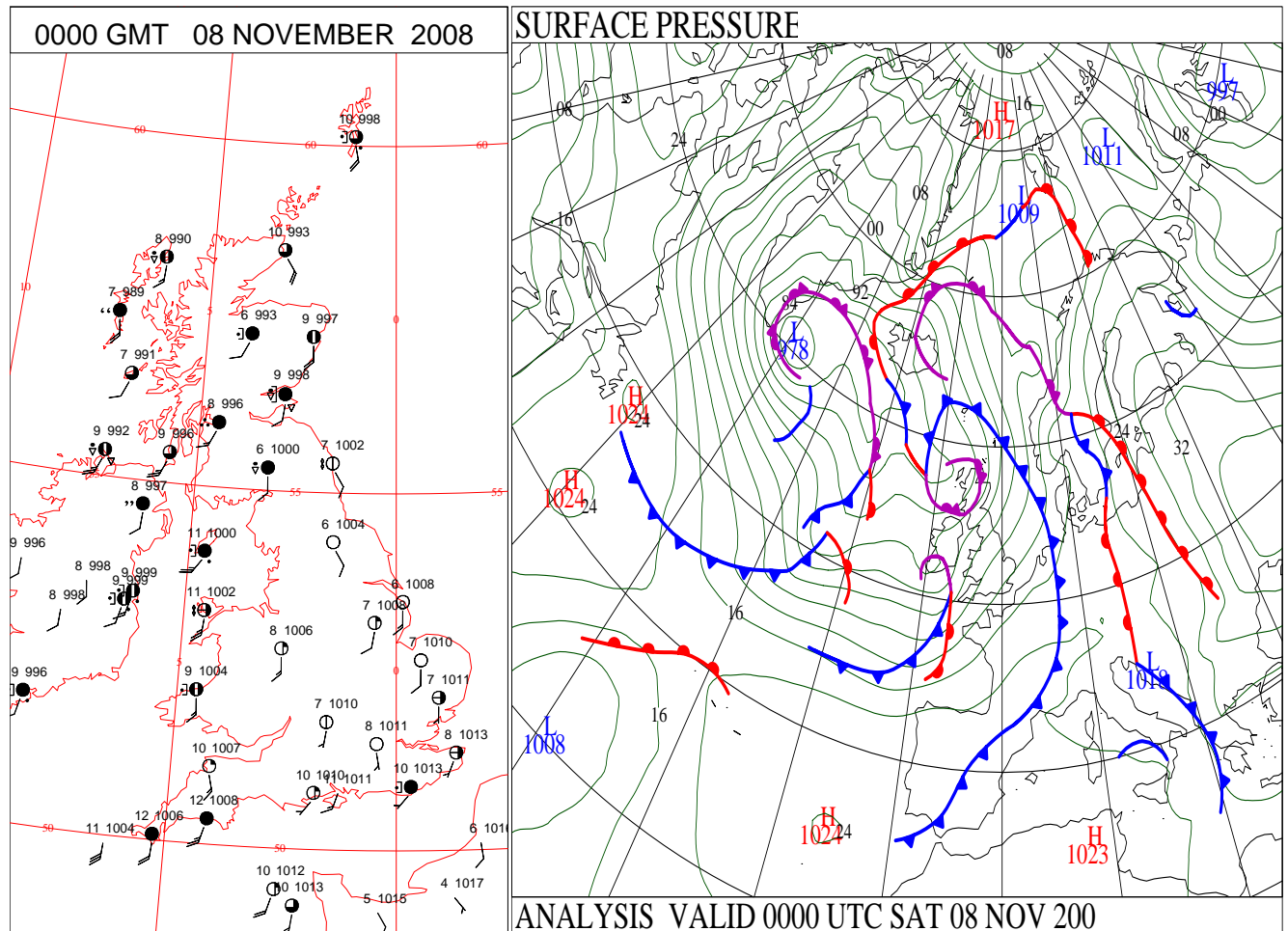
SIGNIFICANT WEATHER

0600 GMT 07 NOVEMBER 2008 SIG WEATHER	1200 GMT 07 NOVEMBER 2008 SIG WEATHER	<p>Summary of UK Weather for Friday 07 November 2008.</p> <p>It was cloudy, misty with outbreaks of mostly light rain in many eastern and northern parts at first, clearing all but the Northern Isles by midday. There was a much brighter start elsewhere, with sunshine and scattered showers in the west, these feeding increasingly inland during the morning and early afternoon. Some more prolonged spells of rain spread to Northern Ireland and then western and central Scotland during the afternoon and evening, with locally heavy bursts of rain developing across Scotland. Throughout the evening, showers continued across south-east England and western areas, especially across Wales, while the south-south-westerly winds increased across western areas, becoming strong to near gale force. Temperatures were near normal.</p>
1800 GMT 07 NOVEMBER 2008 SIG WEATHER	0000 GMT 08 NOVEMBER 2008 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 13.6 Thorney Island, West Sussex</p> <p>Lowest Maximum: 7.8 Lough Fea, Londonderry</p> <p>Lowest Minimum: 3.9 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: 0.5 Trawsgoed, Dyfed</p> <p>Most Rain: 25.4 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 5.5 Jersey: Airport, Jersey</p>

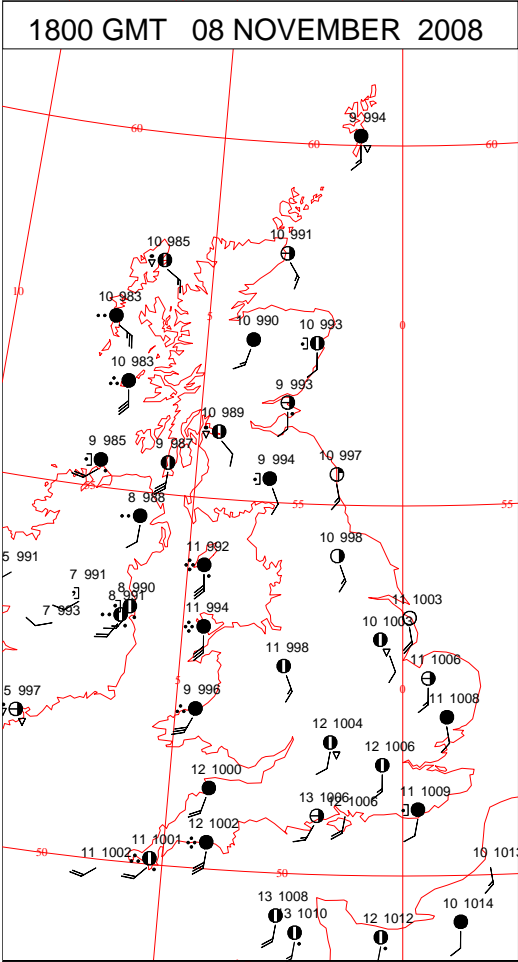
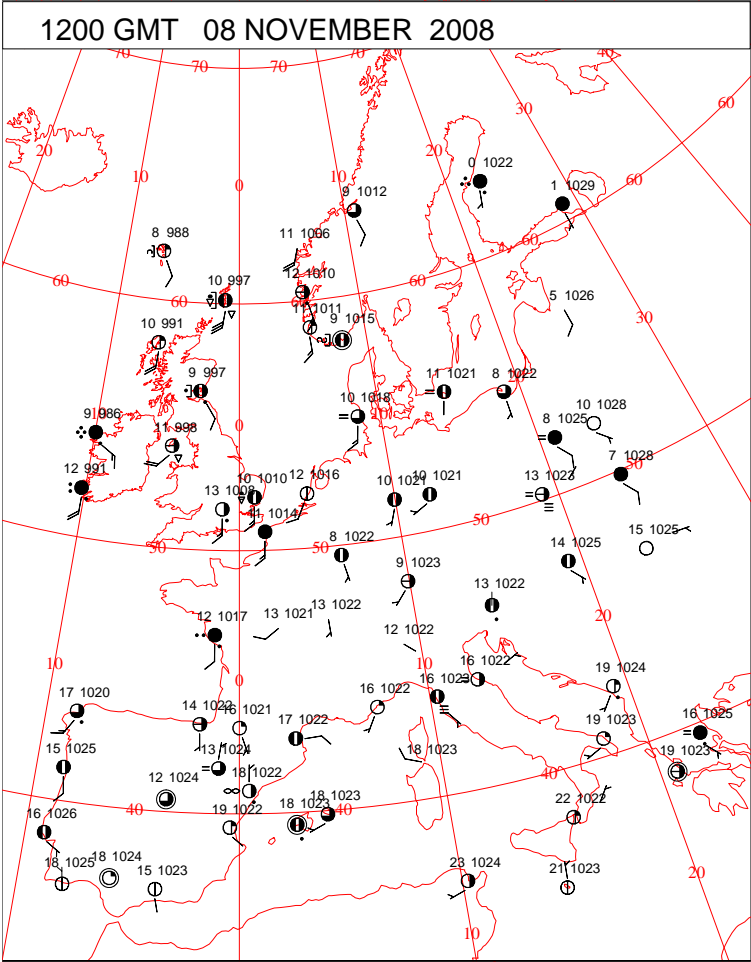
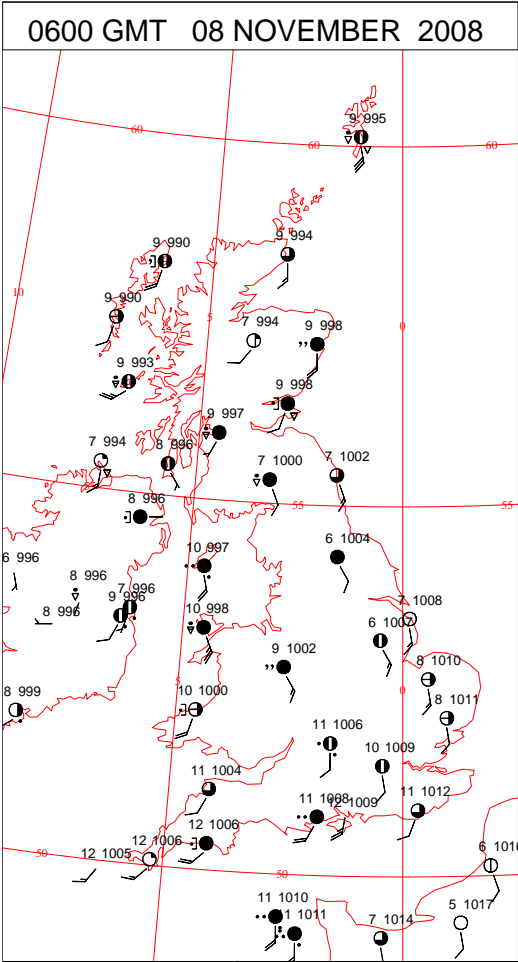
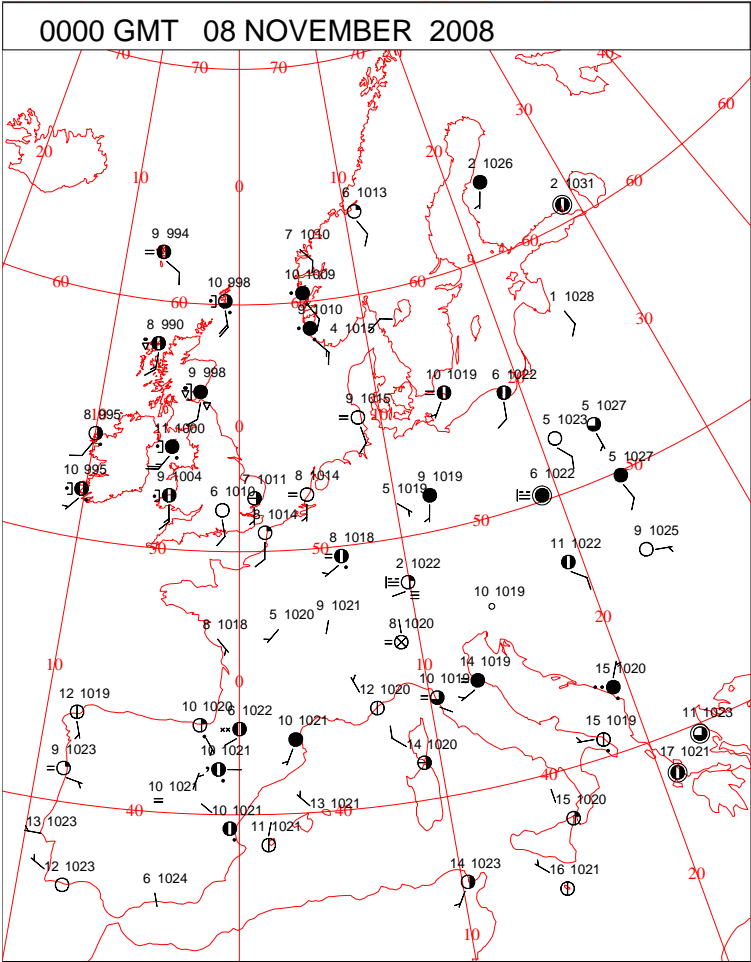
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



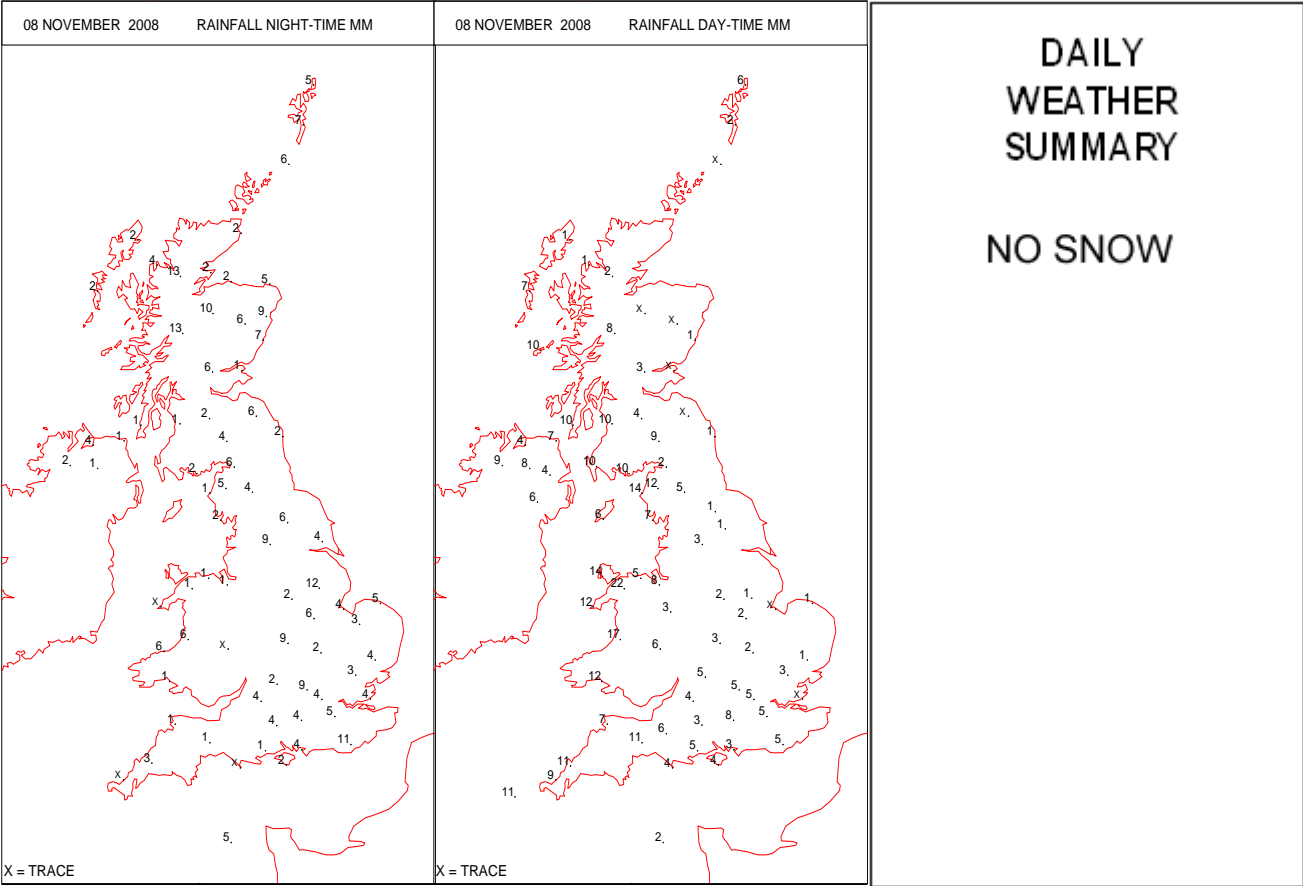
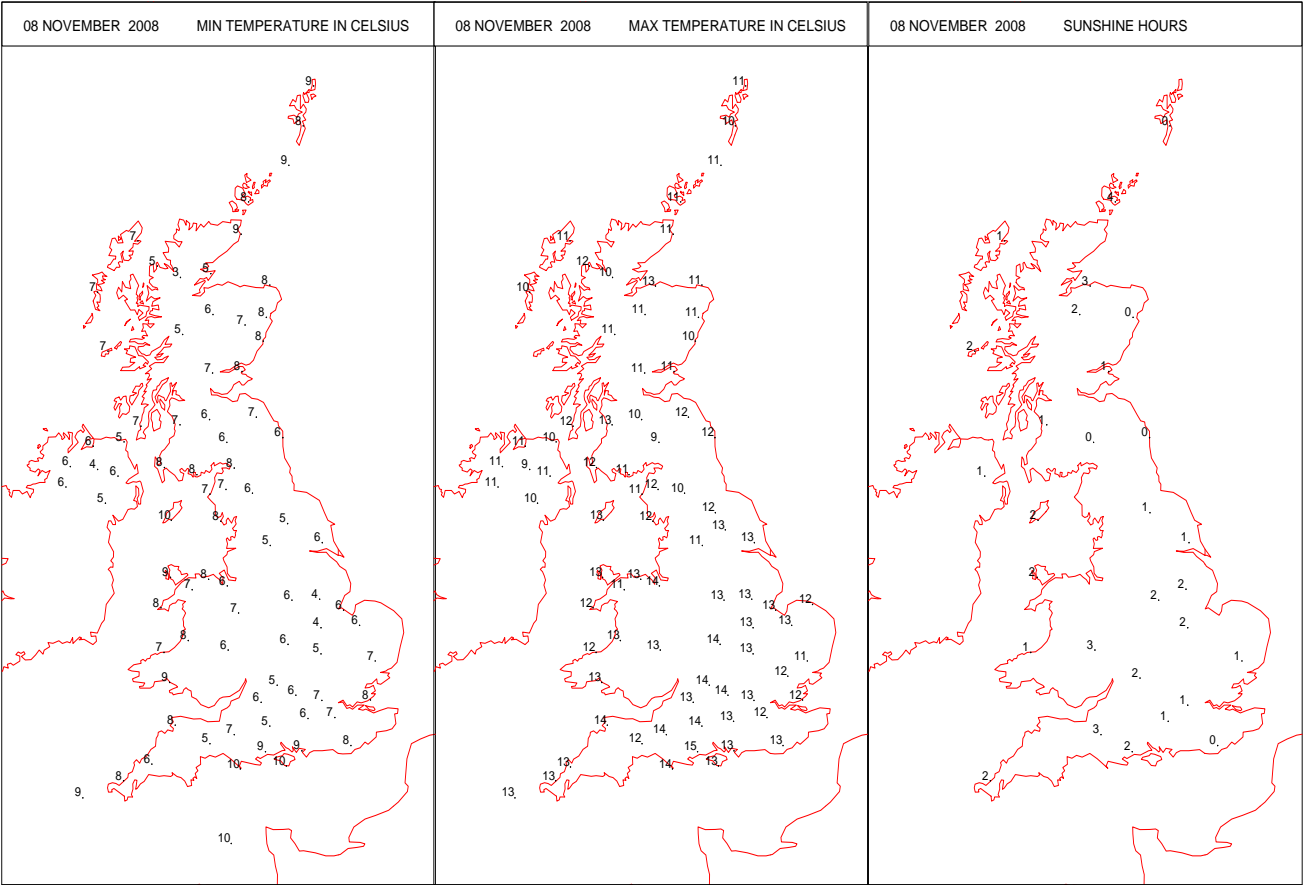
SURFACE REPORTS



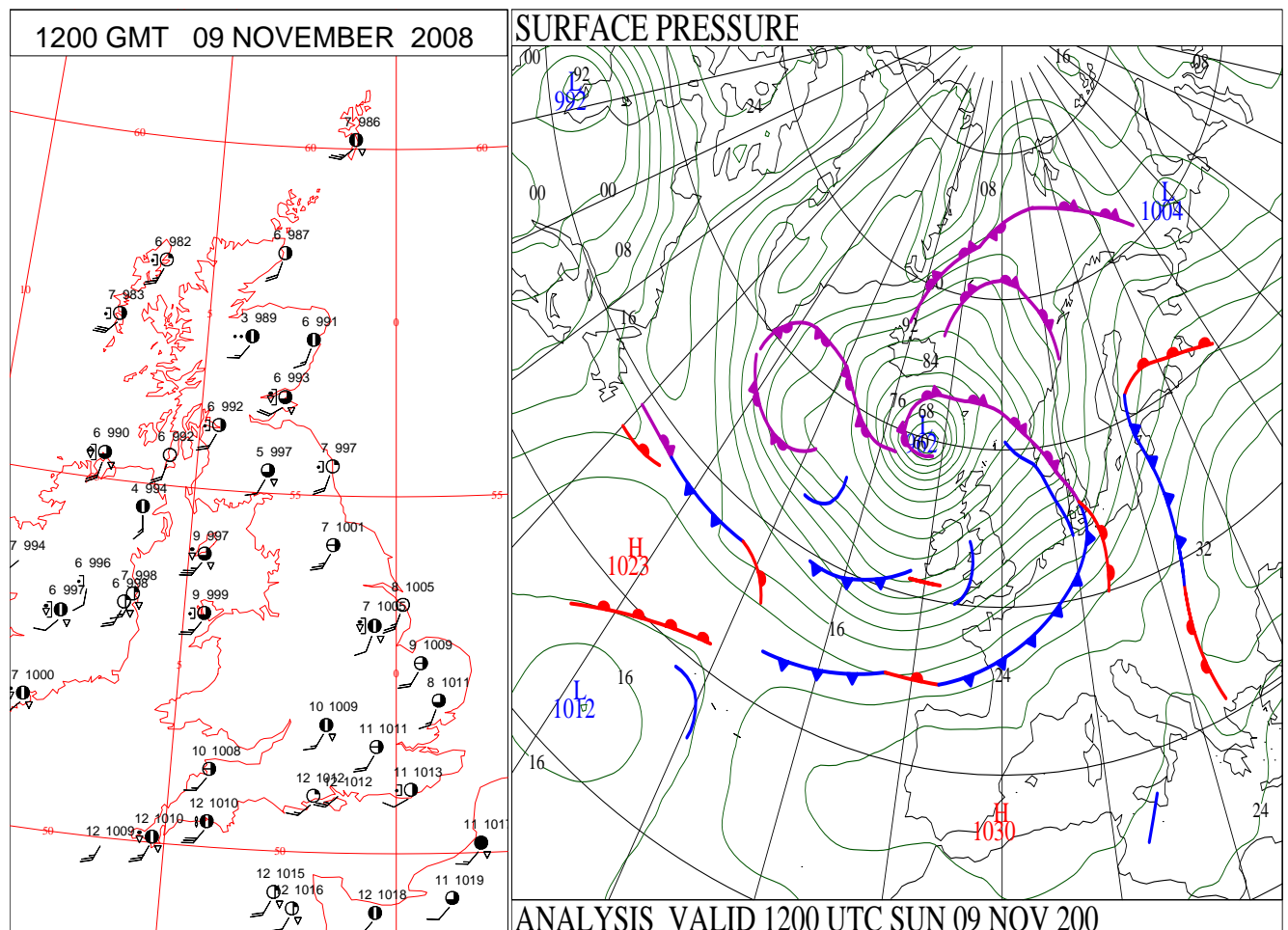
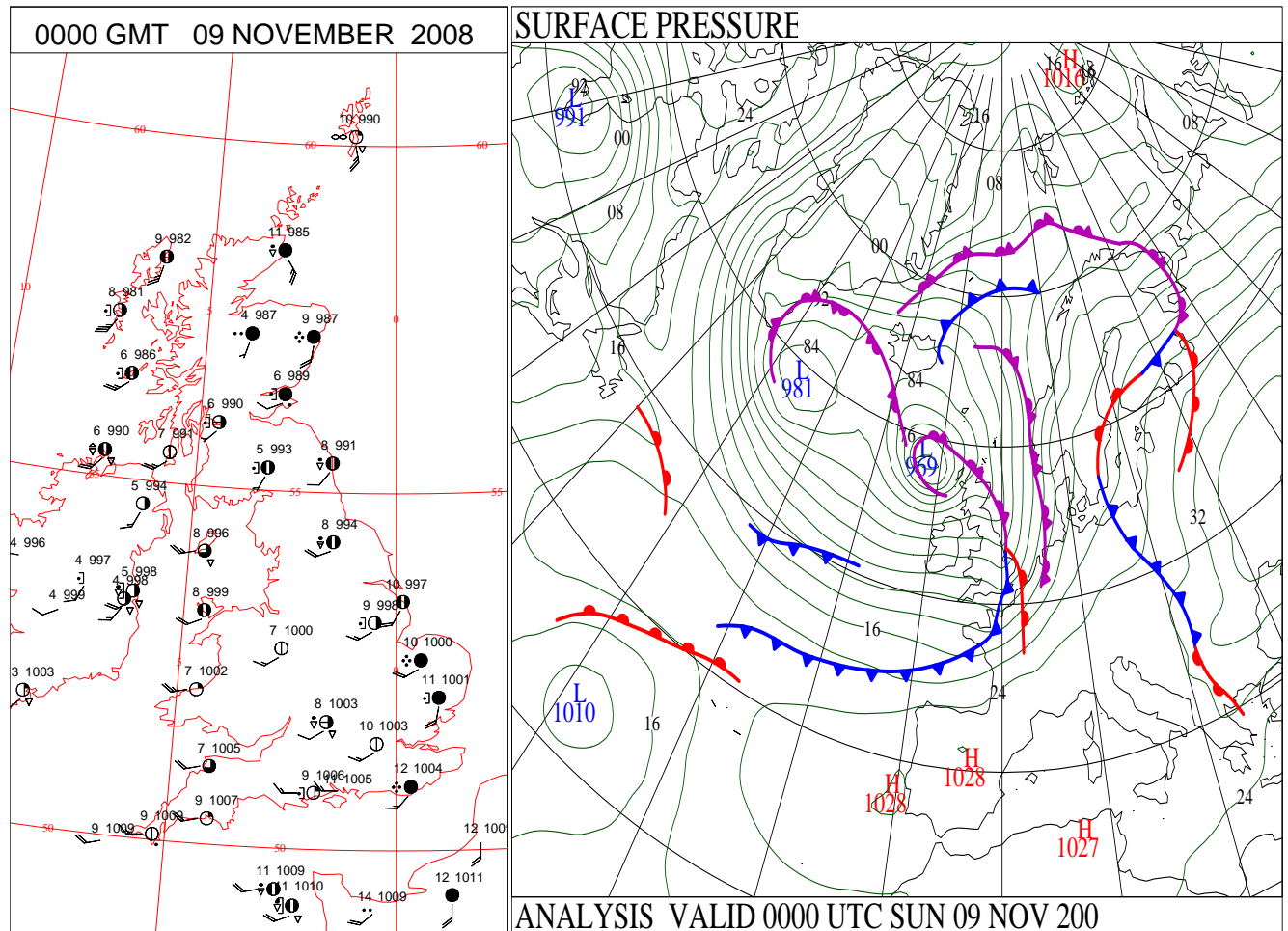
SIGNIFICANT WEATHER

0600 GMT 08 NOVEMBER 2008 SIG WEATHER	1200 GMT 08 NOVEMBER 2008 SIG WEATHER	<p>Summary of UK Weather for Saturday 08 November 2008.</p> <p>It was dry with clear spells in the east, and there were some clear intervals with scattered showers in the west. Sunshine and scattered showers affected many western areas during the daytime, some spreading east to affect eastern areas in the late morning and during the afternoon.</p> <p>A band of thicker cloud and very heavy rain moved quickly east across all parts during the evening. This gave some large totals for brief periods of an hour or so, but did move through on the very strong winds. Further scattered showers followed into western areas.</p> <p>The southerly winds increased to gale-force in most parts, veering south-westerly as the heavier rain cleared later.</p> <p>The temperatures held up well, and it remained mild for early November.</p>
1800 GMT 08 NOVEMBER 2008 SIG WEATHER	0000 GMT 09 NOVEMBER 2008 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 14.7 Hurn, Dorset</p> <p>Lowest Maximum: 9.1 Eskdalemuir, Dumfriesshire</p> <p>Lowest Minimum: 2.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -2.0 Brize Norton, Oxfordshire</p> <p>Most Rain: 22.8 Trawsgoed, Dyfed</p> <p>Most Sun: 3.1 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

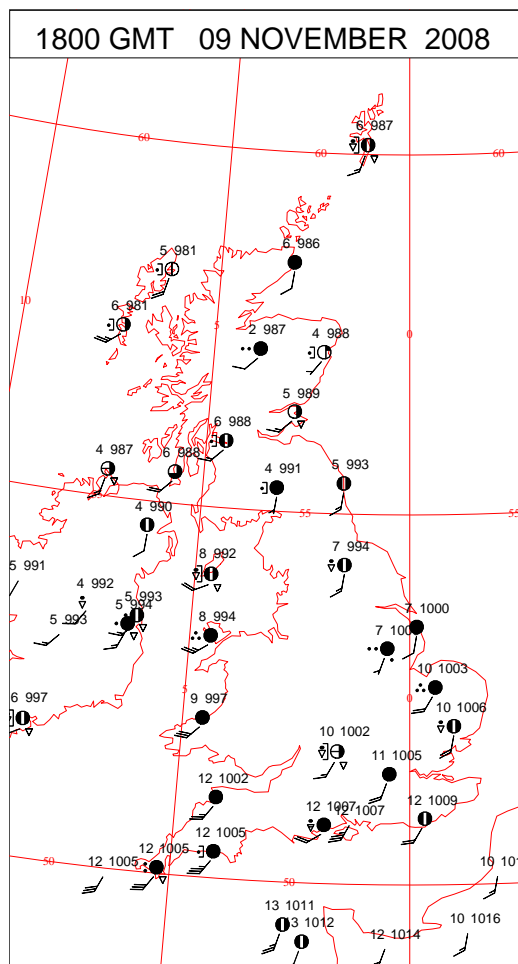
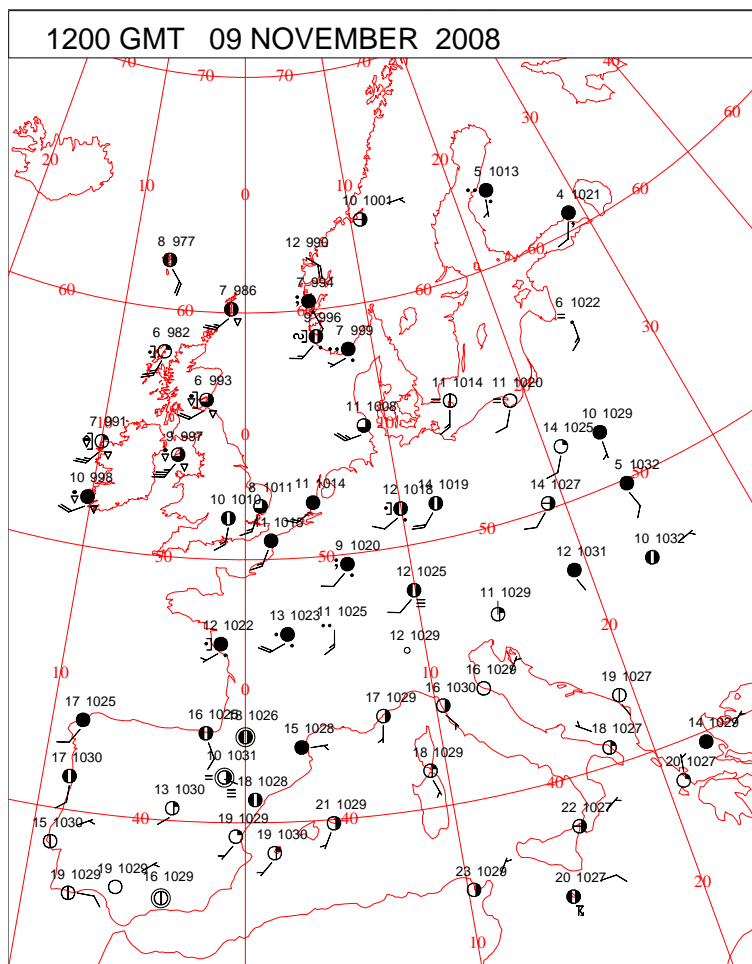
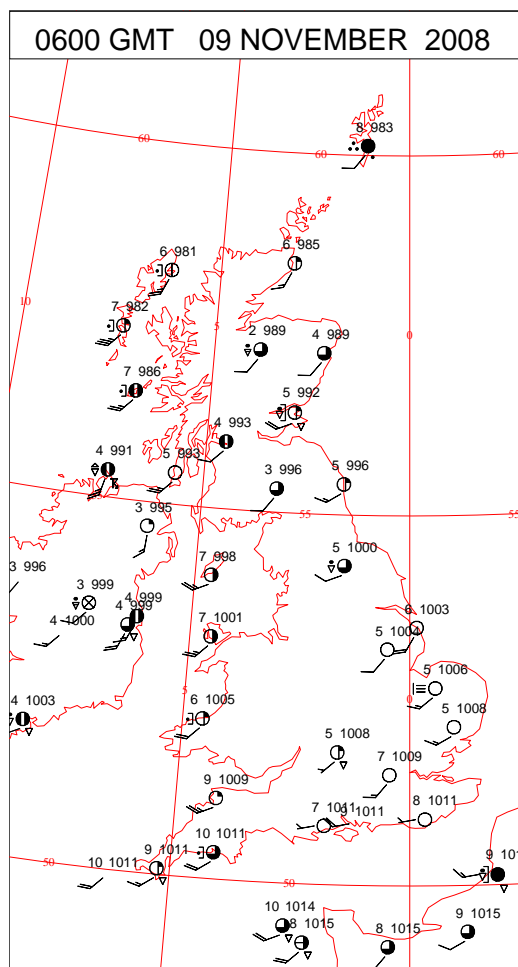
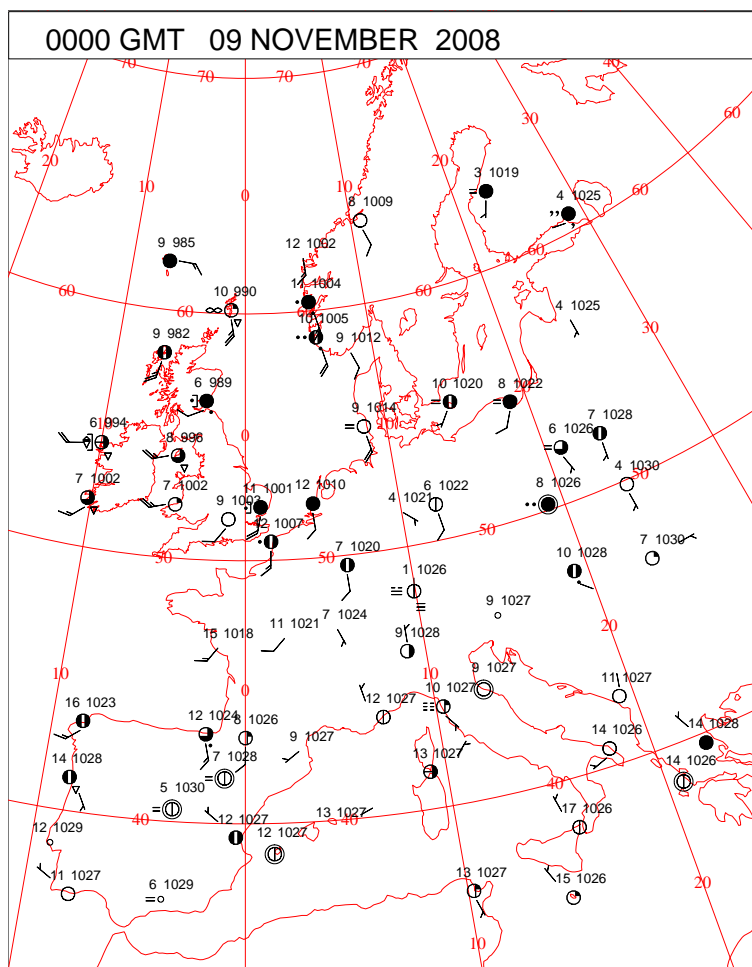


DAILY WEATHER SUMMARY



Sunday 9 November 2008

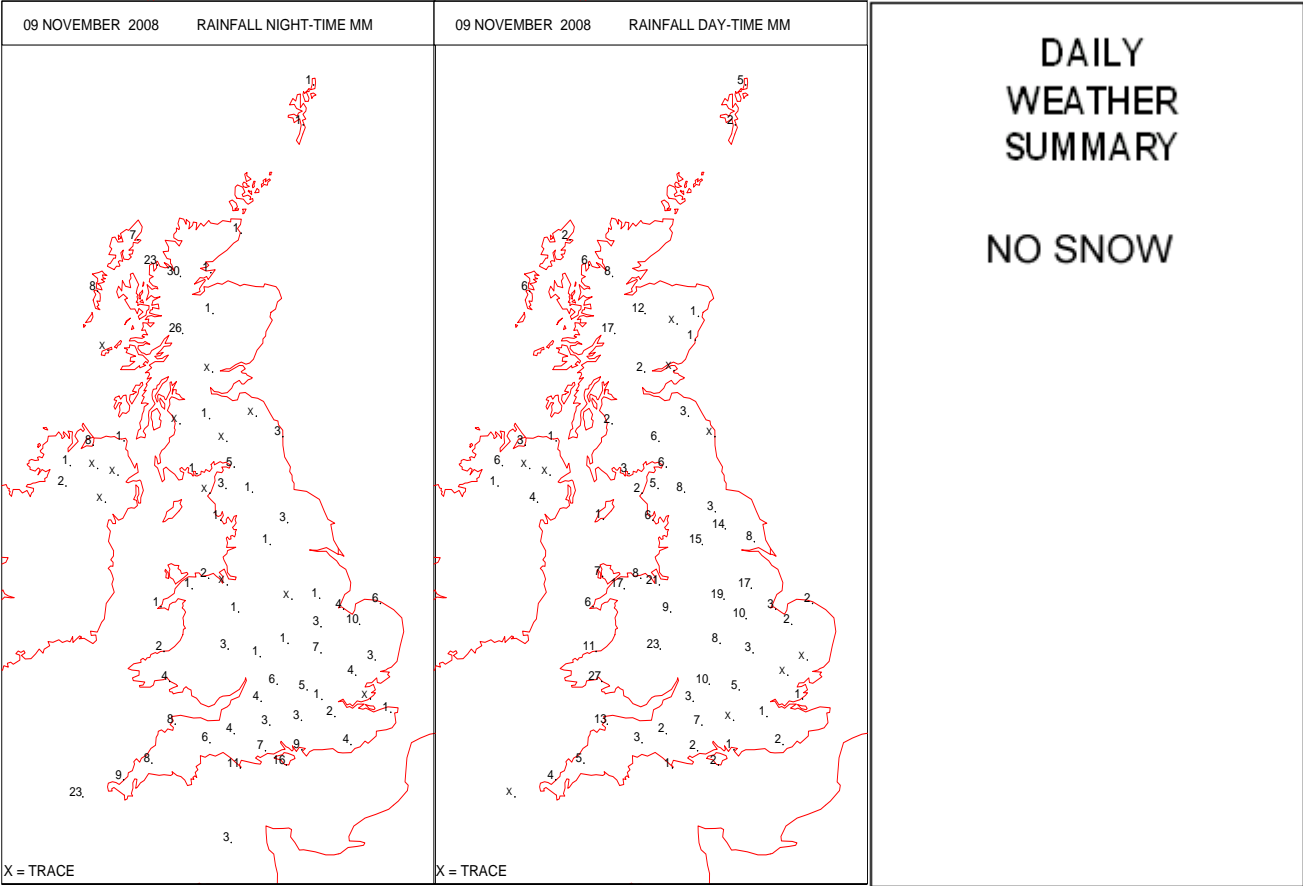
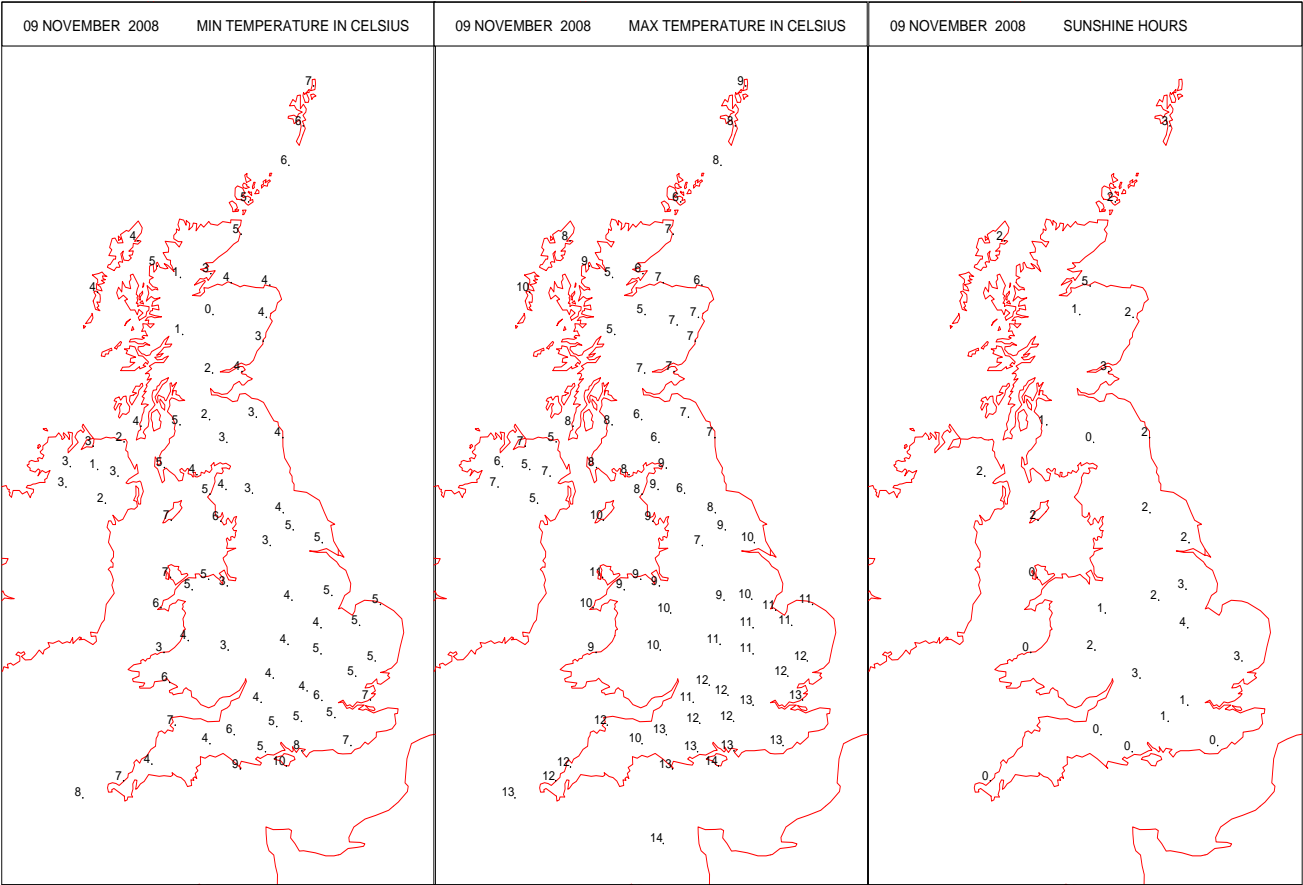
SURFACE REPORTS



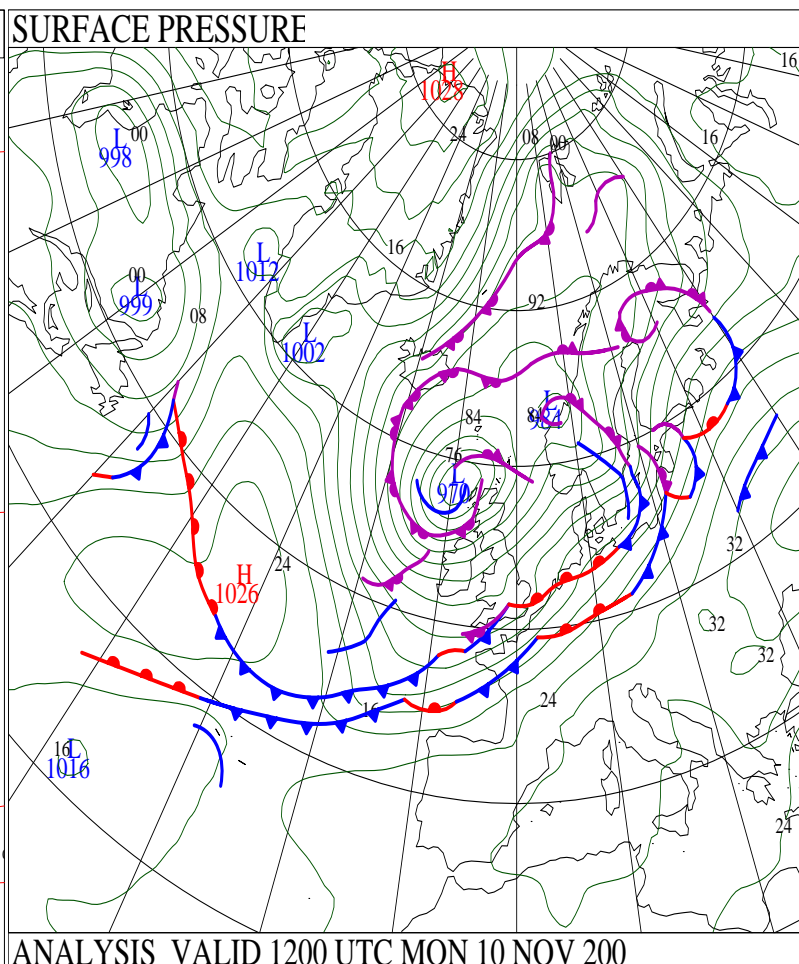
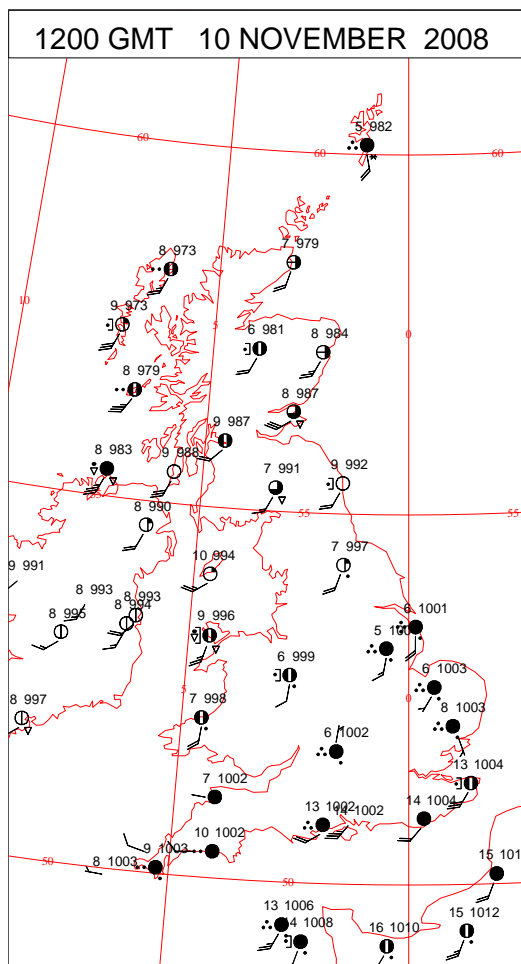
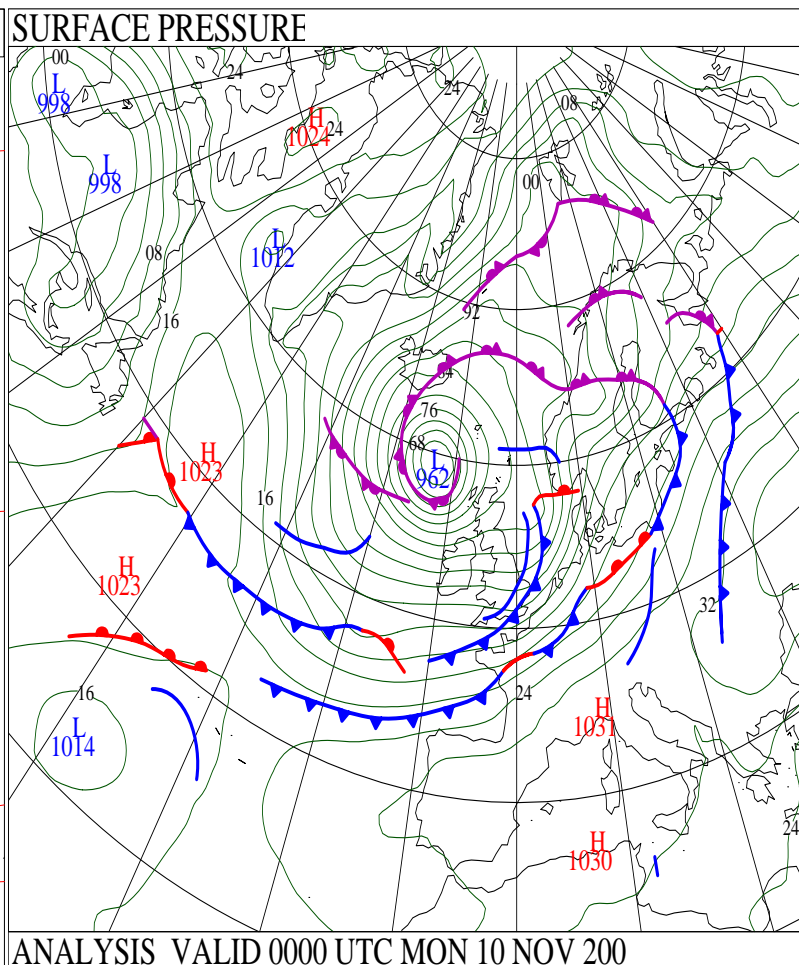
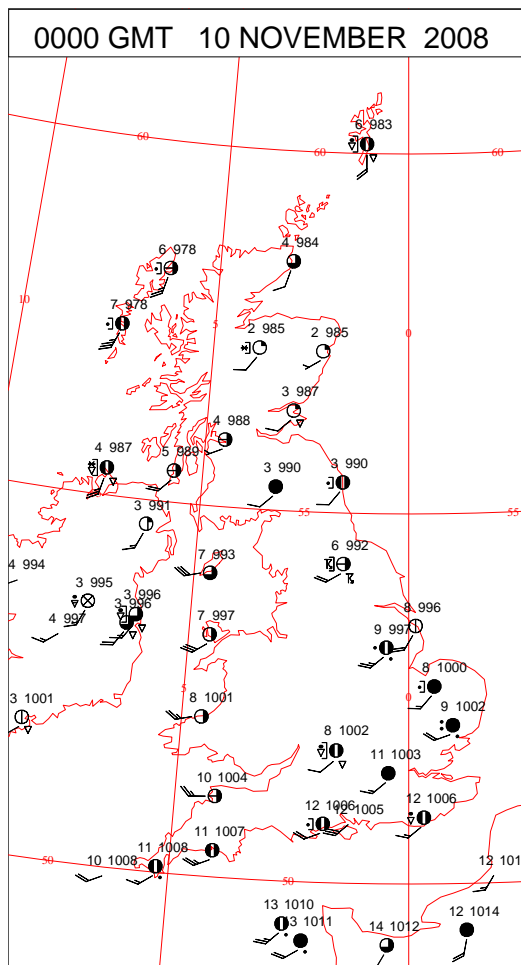
SIGNIFICANT WEATHER

0600 GMT 09 NOVEMBER 2008	SIG WEATHER	1200 GMT 09 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Sunday 09 November 2008.</p> <p>There was a mixture of clear or sunny intervals and showers for many as the day dawned. Some of the showers were heavy in the west, and starting to fall increasingly as sleet or snow over northern high ground.</p> <p>During the day, the showers continued for many, but over Wales and south-western England they were replaced by a band of very heavy rain and severe gales. This led to some localised flooding as it moved eastwards across the rest of southern England, and the winds uprooted a number of trees too.</p> <p>For a time, over Scotland, snow accumulated above about 350 metres. Apart from the extreme winds over south Wales, gales affected many coasts and hills in the west.</p> <p>It was rather cold in the north whilst temperatures were near normal further south.</p> <p>The highest gust reported was one of 68 knots at 1300 UTC at Pembrey Sands.</p>
1800 GMT 09 NOVEMBER 2008	SIG WEATHER	0000 GMT 10 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 13.7 Wight: St Catherines, Isle Of Wight</p> <p>Lowest Maximum: 4.7 Lough Fea, Londonderry 4.7 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: 0.4 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: -1.7 Lough Fea, Londonderry</p> <p>Most Rain: 42.8 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 3.7 Fair Isle, Shetland 3.7 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

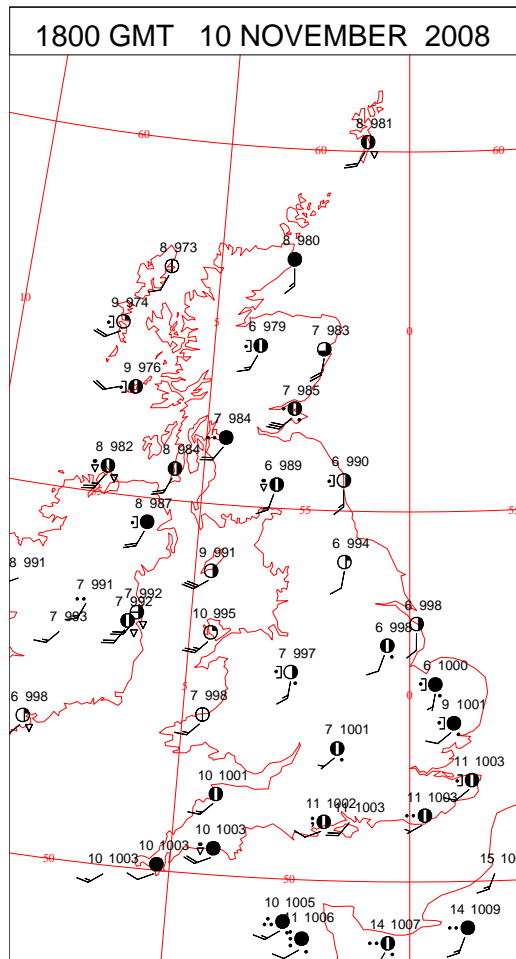
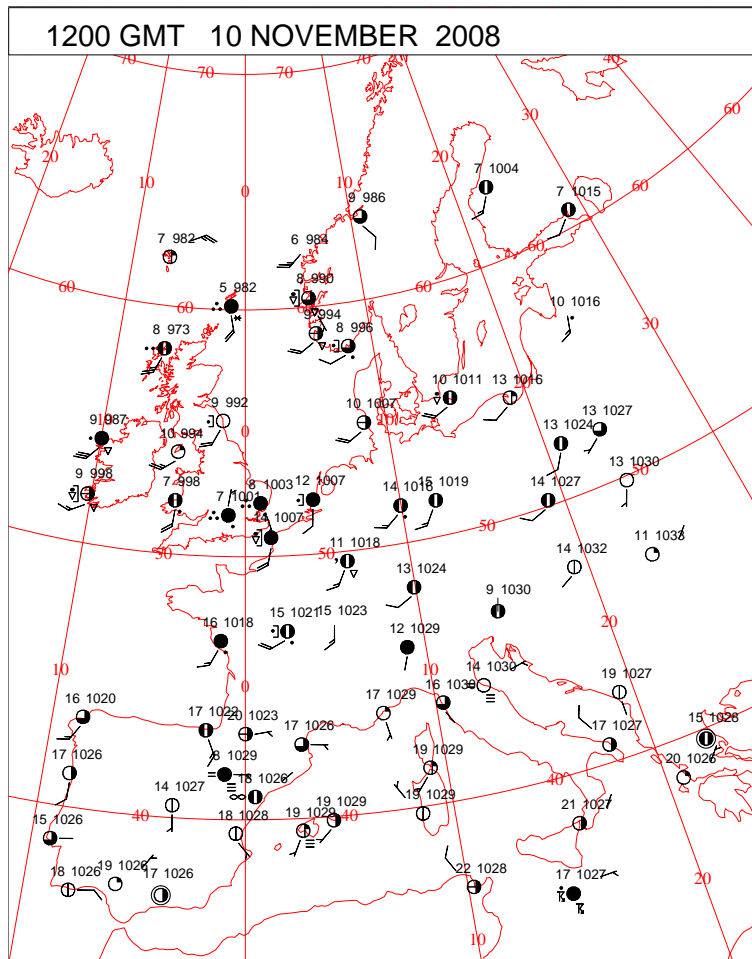
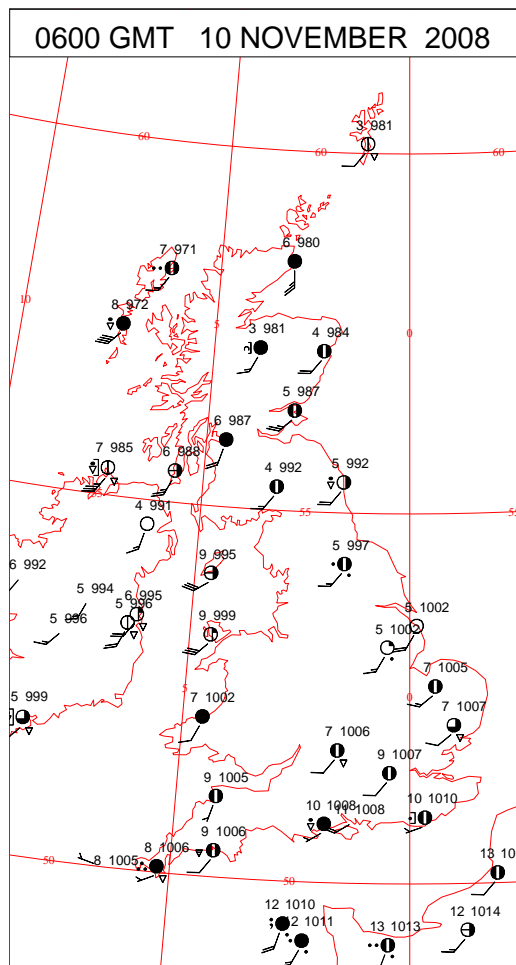
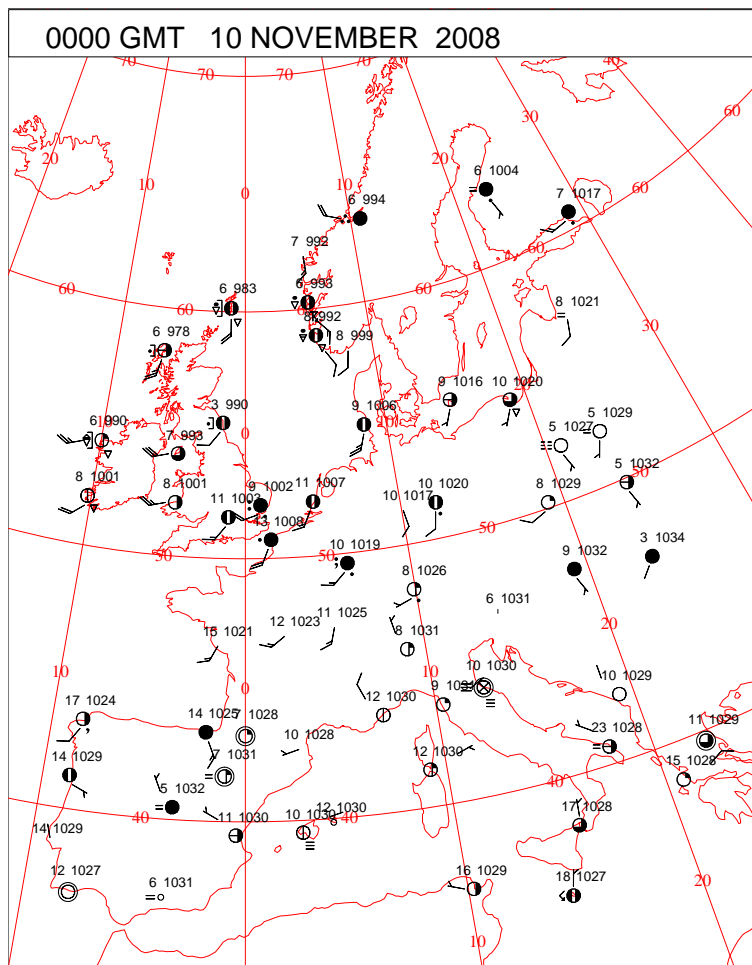


DAILY WEATHER SUMMARY



Monday 10 November 2008

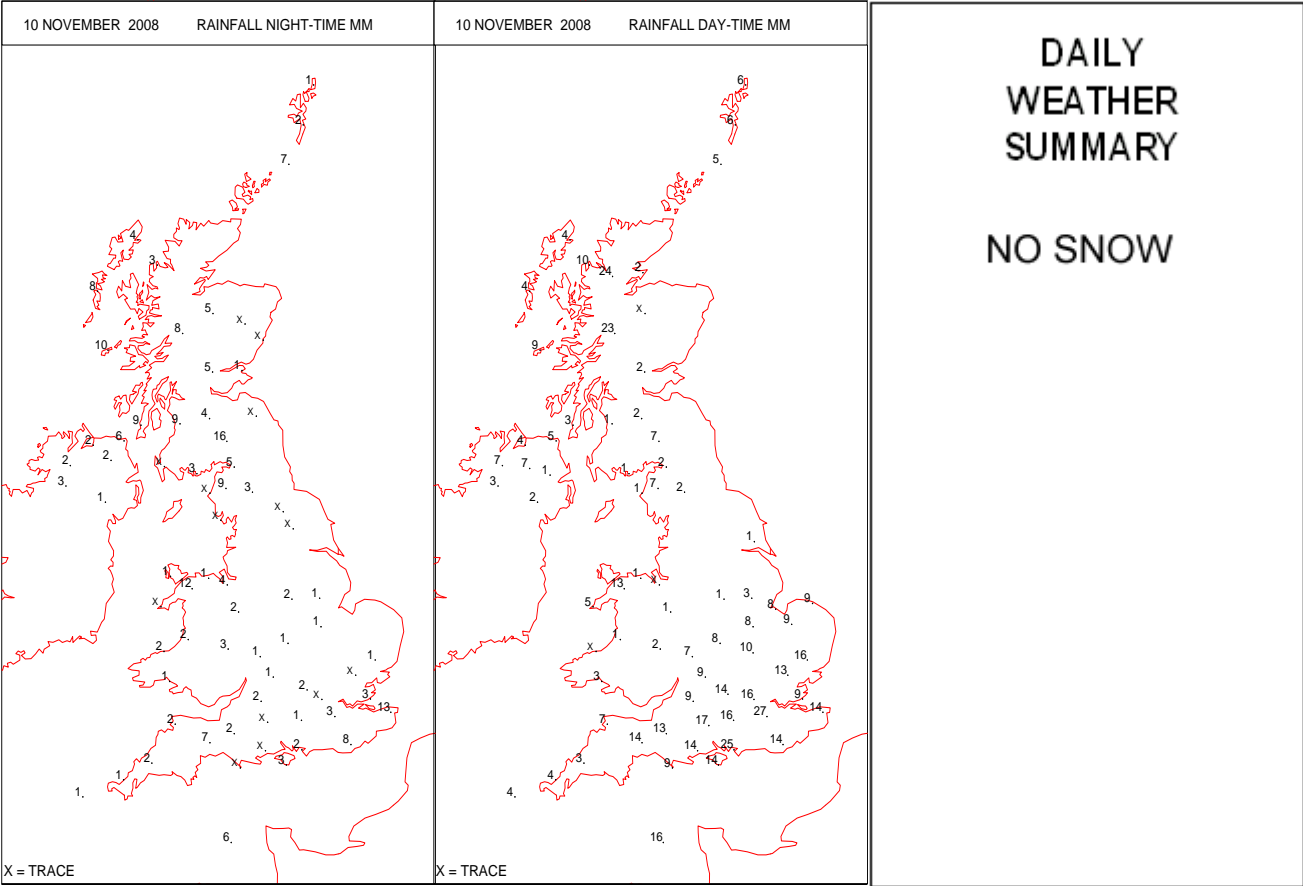
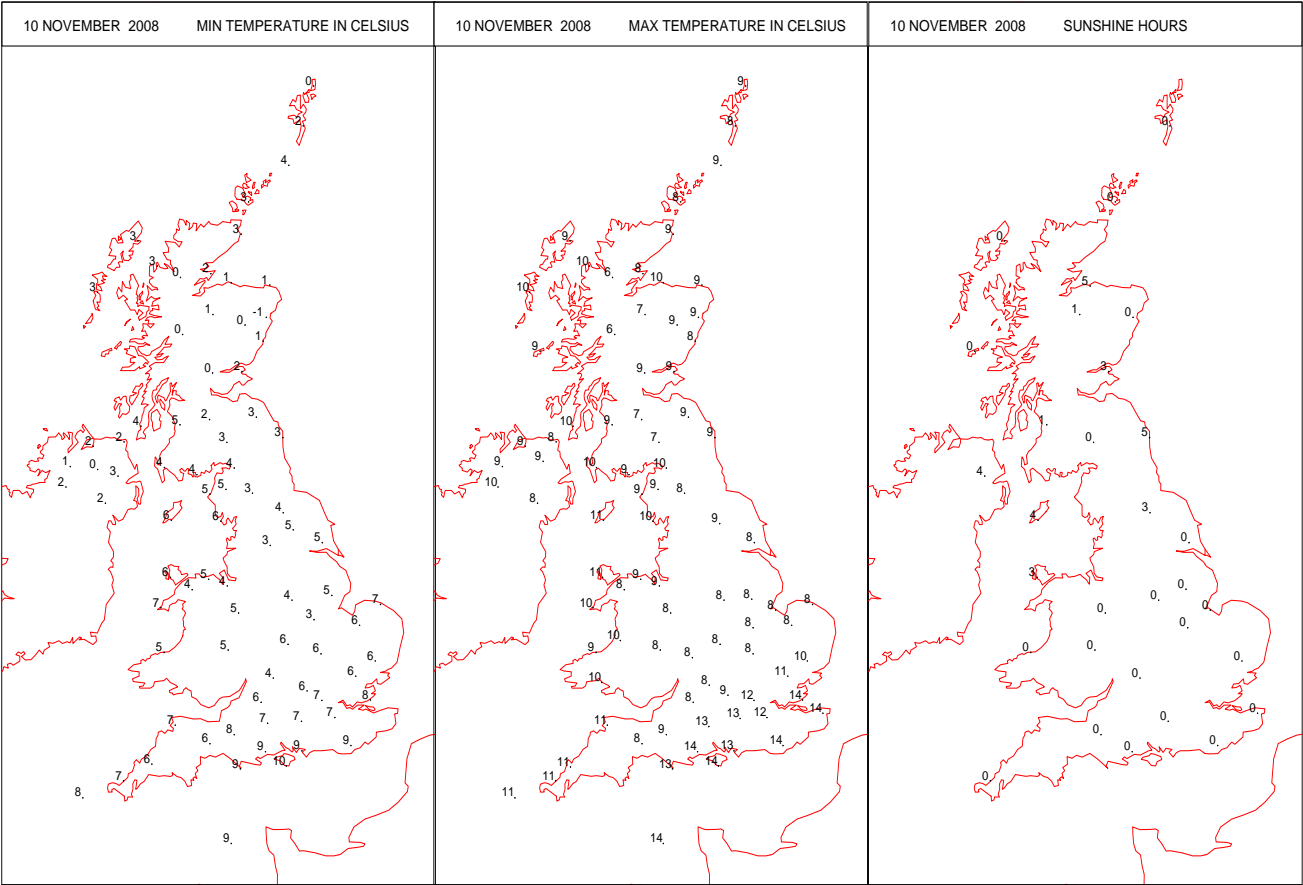
SURFACE REPORTS



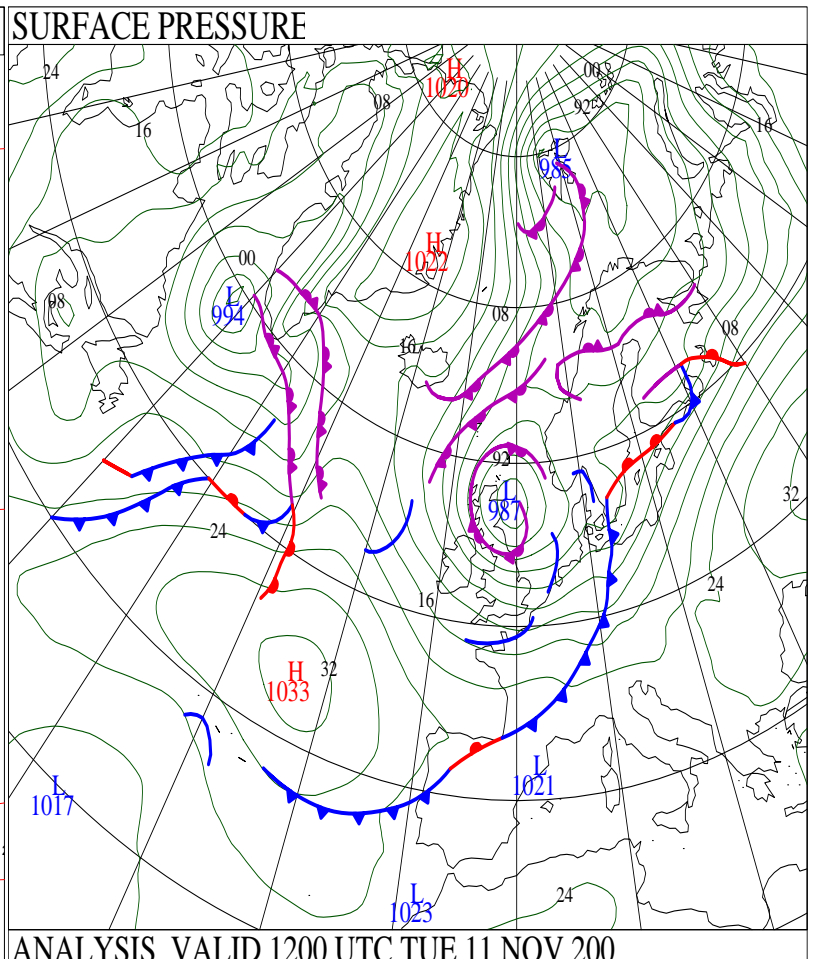
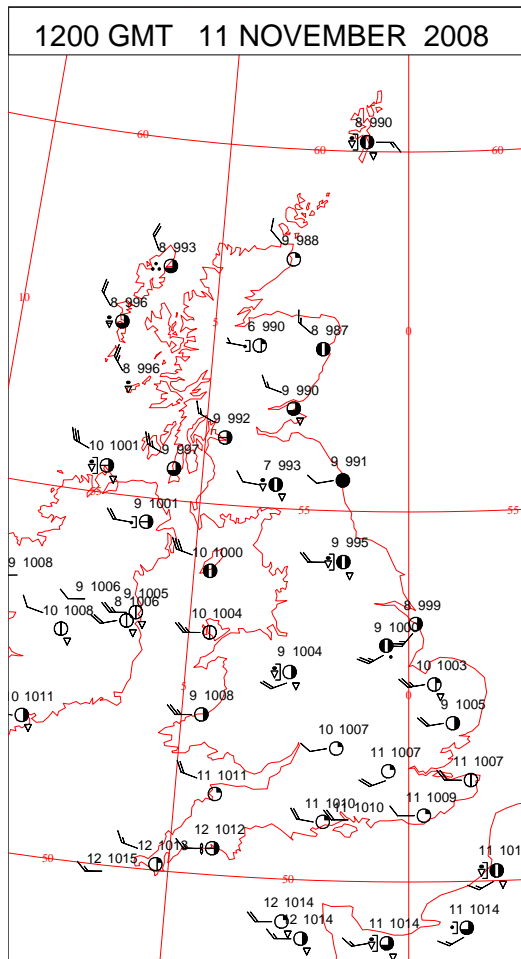
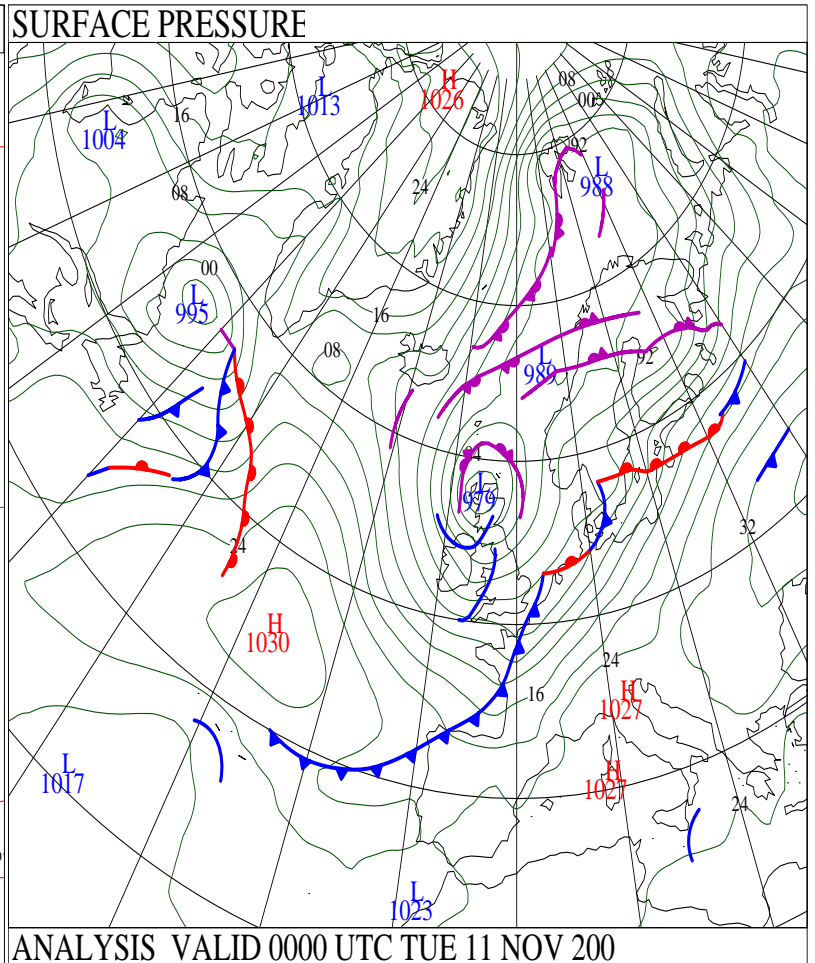
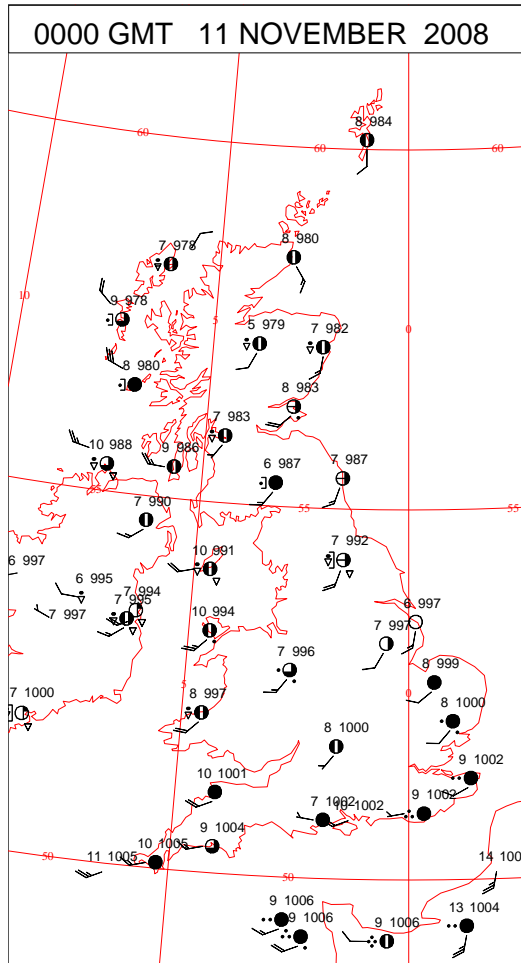
SIGNIFICANT WEATHER

0600 GMT 10 NOVEMBER 2008	SIG WEATHER	1200 GMT 10 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Monday 10 November 2008. Heavy rain with strong to gale-force winds continued across Northern Scotland overnight and into the morning. Strong to gale-force winds also affected the south coast of England, with heavy rain across south-western England, South Wales and Central Southern England. The heavy rain spread into East Anglia and south-eastern England later in the night and through the morning. However, brighter weather, with heavy showers spread into the south-western England and south Wales by midday. The rest of the country had occasional showers, with heavy hail being reported around midday in Cumbria. The brighter weather spread across central southern England during the afternoon, although the south-eastern parts remained wet throughout the evening. Scotland and Northern Ireland were cloudy, wet and windy throughout the afternoon and evening.</p>
1800 GMT 10 NOVEMBER 2008	SIG WEATHER	0000 GMT 11 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 14.6 Jersey: Airport, Jersey Lowest Maximum: 5.7 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: −0.6 Dyce, Aberdeenshire Lowest Grass Minimum: −5.3 Aboyne No 2, Aberdeenshire Most Rain: 31.2 Tulloch Bridge, Inverness-Shire Most Sun: 0.0 Fair Isle, Shetland 0.0 Guernsey: Airport, Guernsey 0.0 Jersey: Airport, Jersey</p>

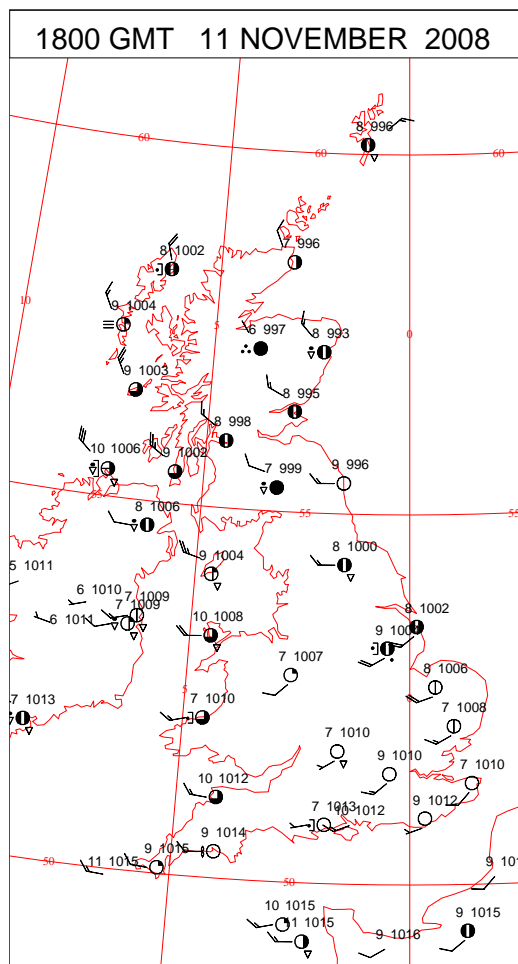
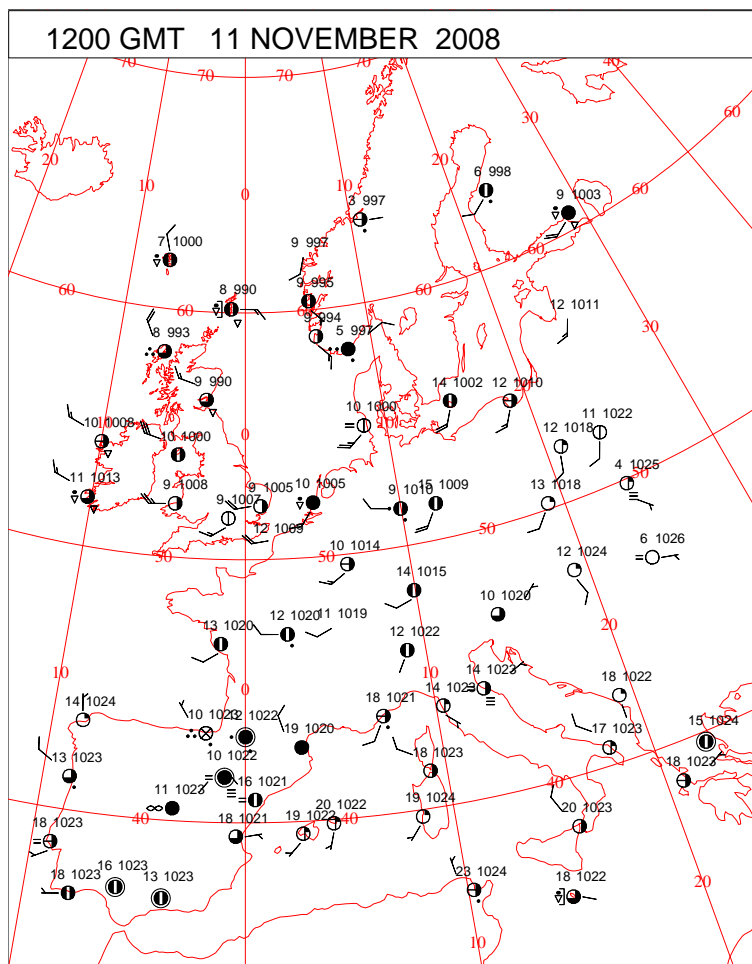
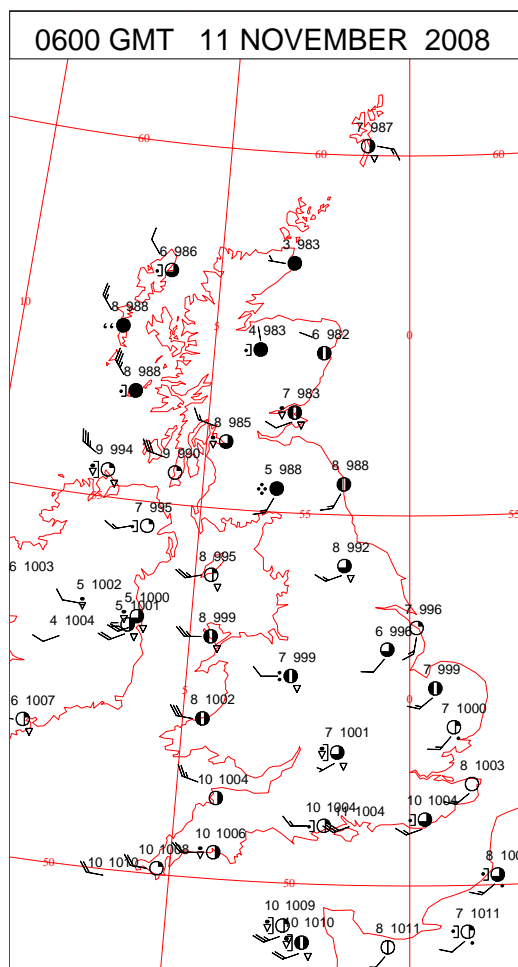
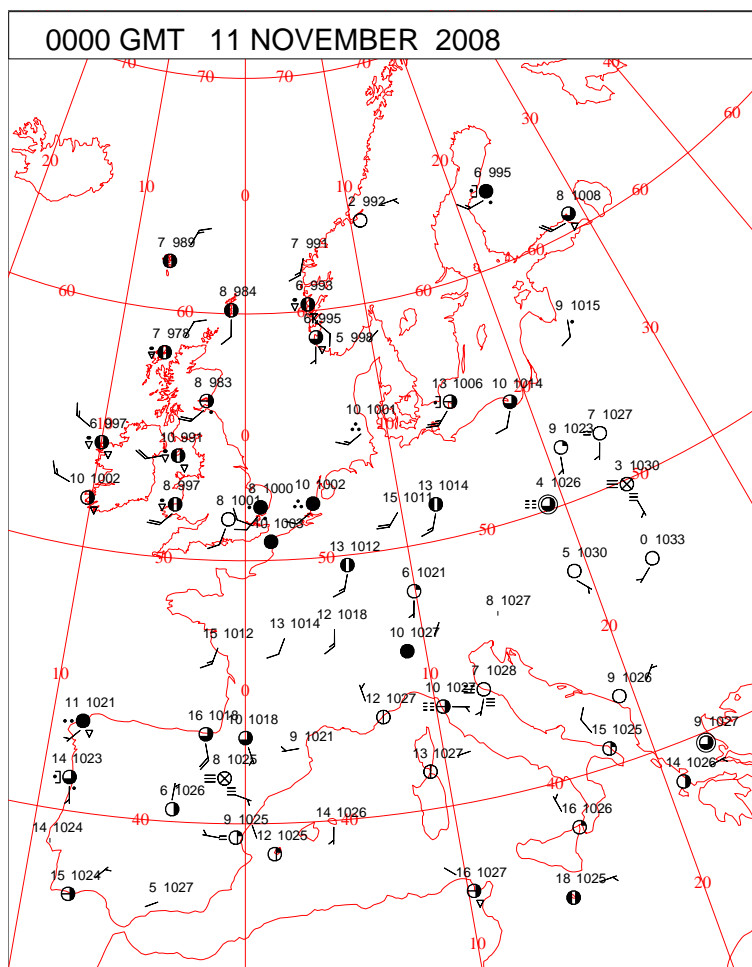
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



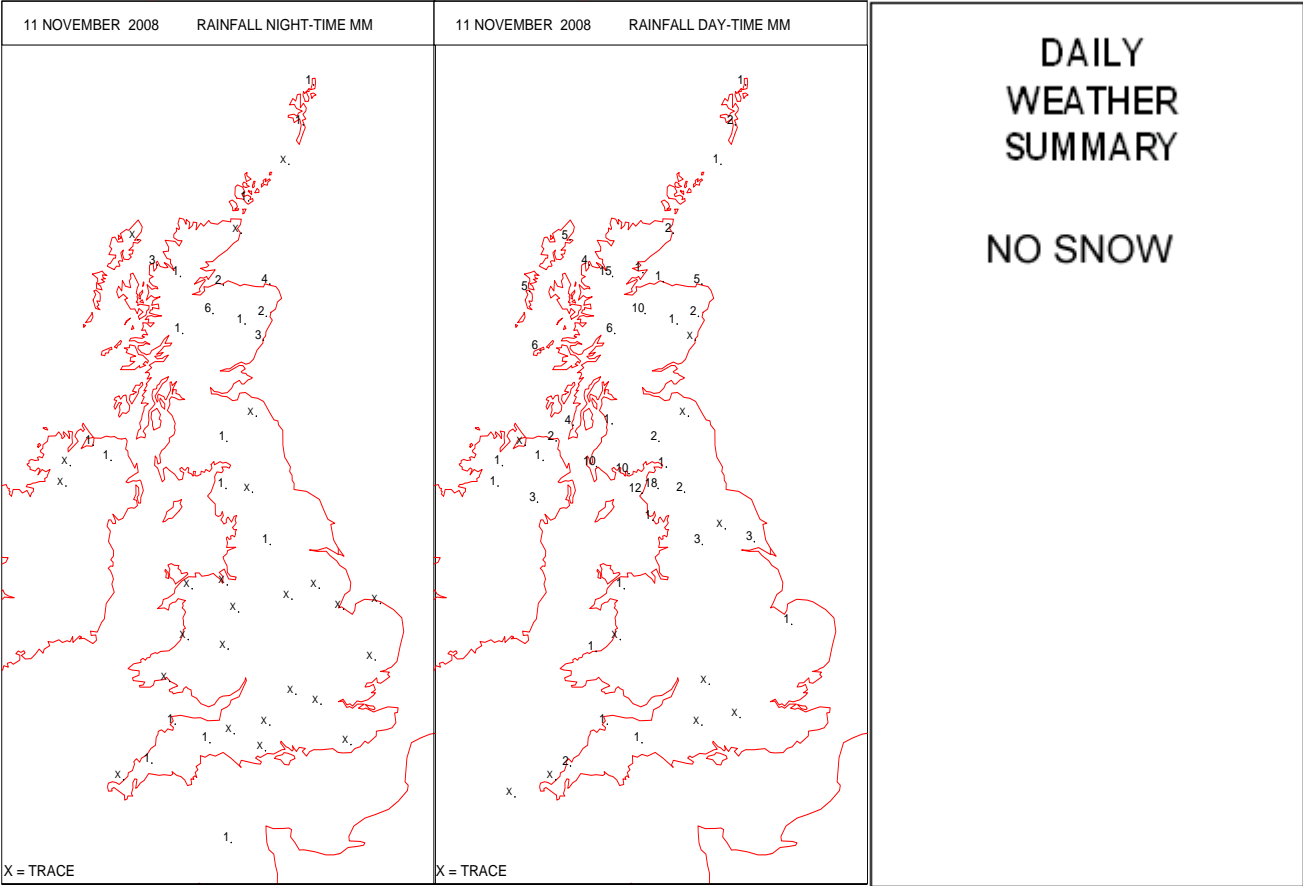
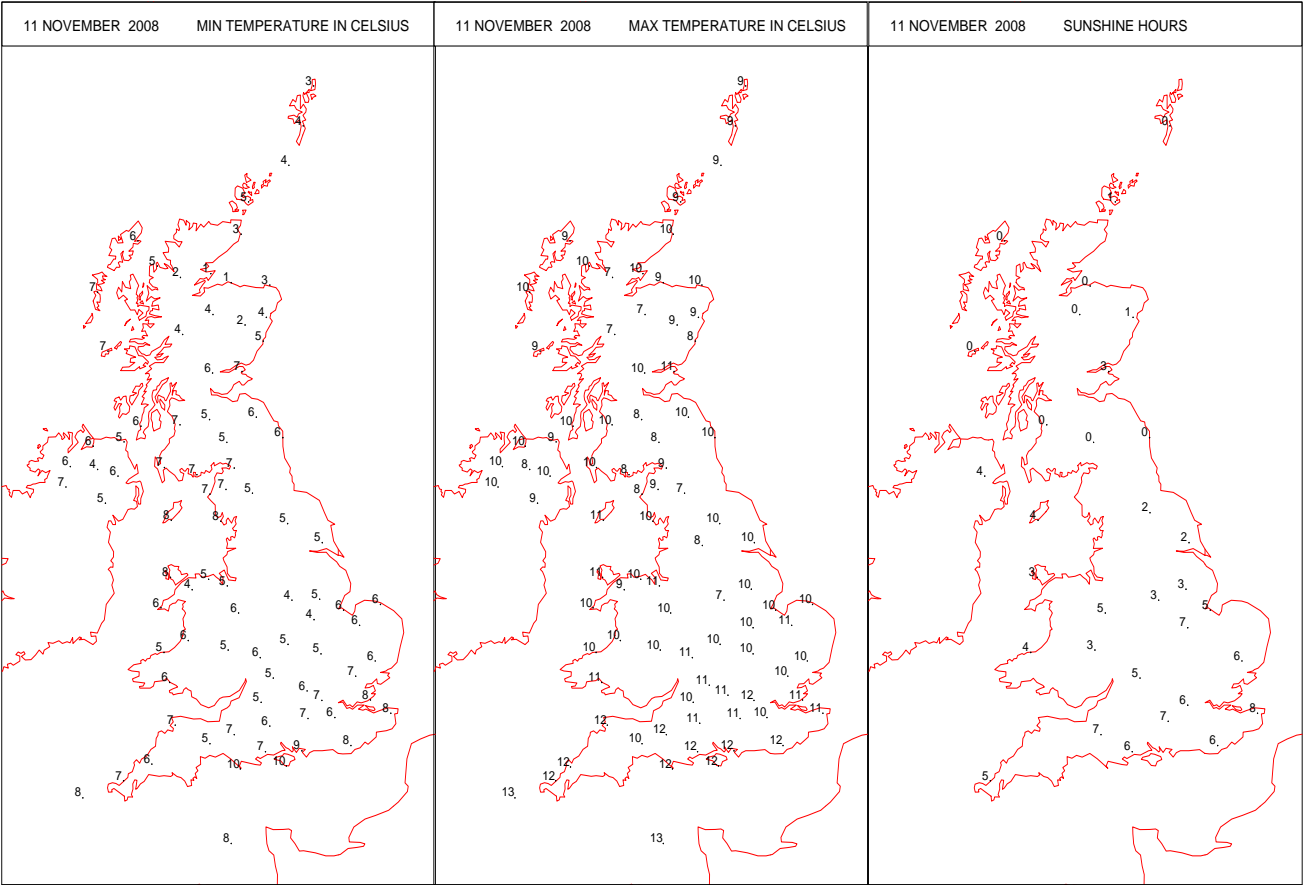
SURFACE REPORTS



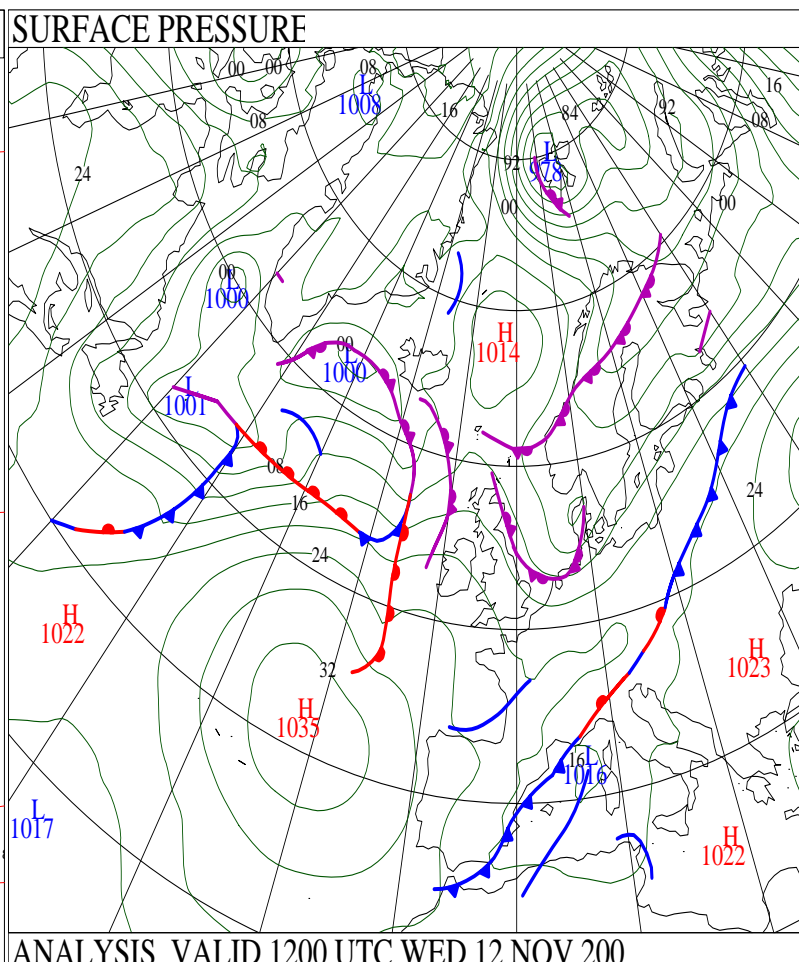
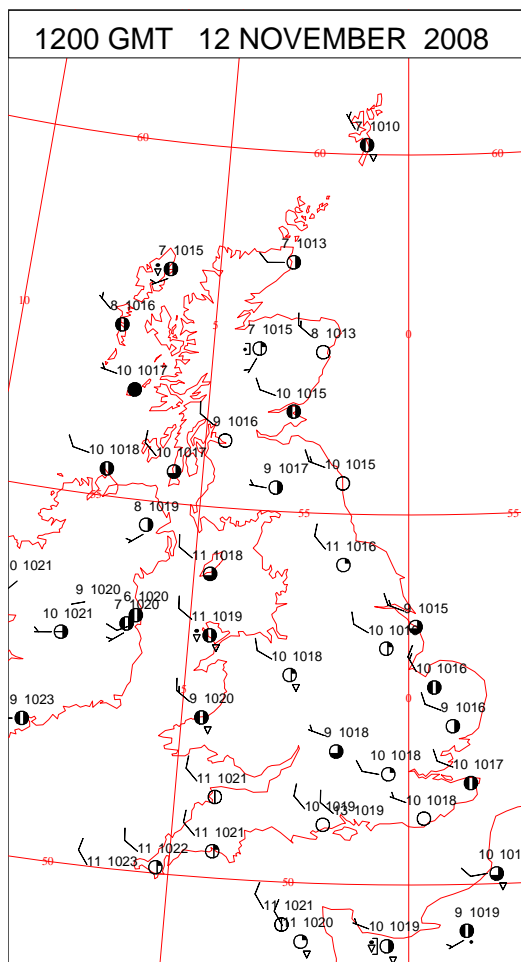
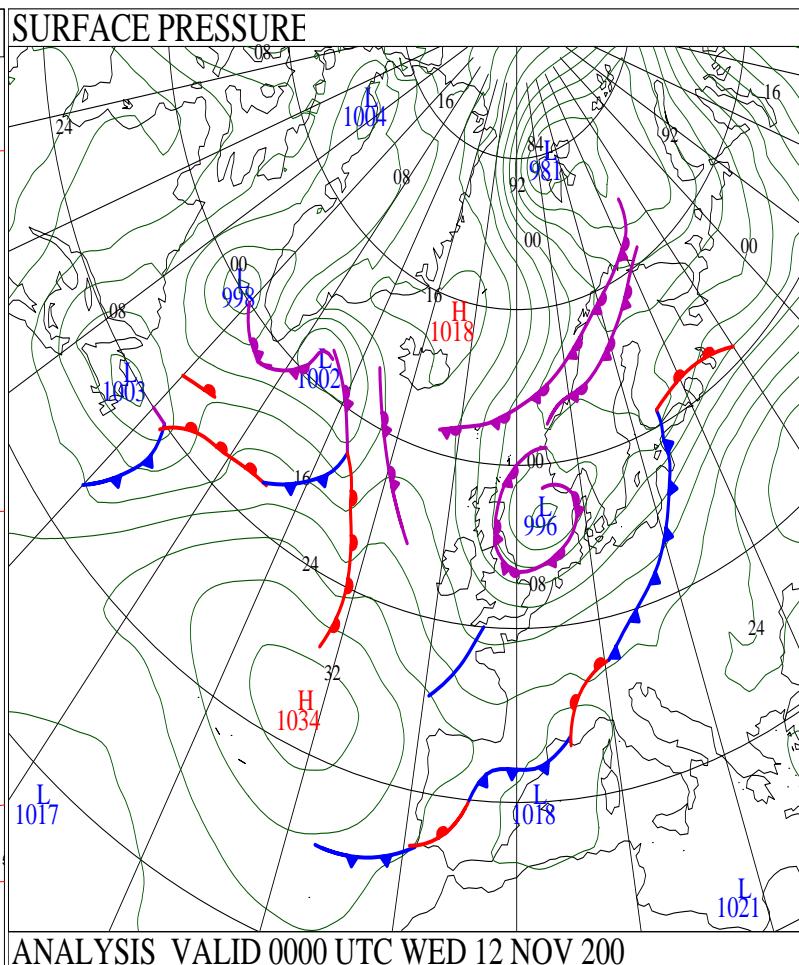
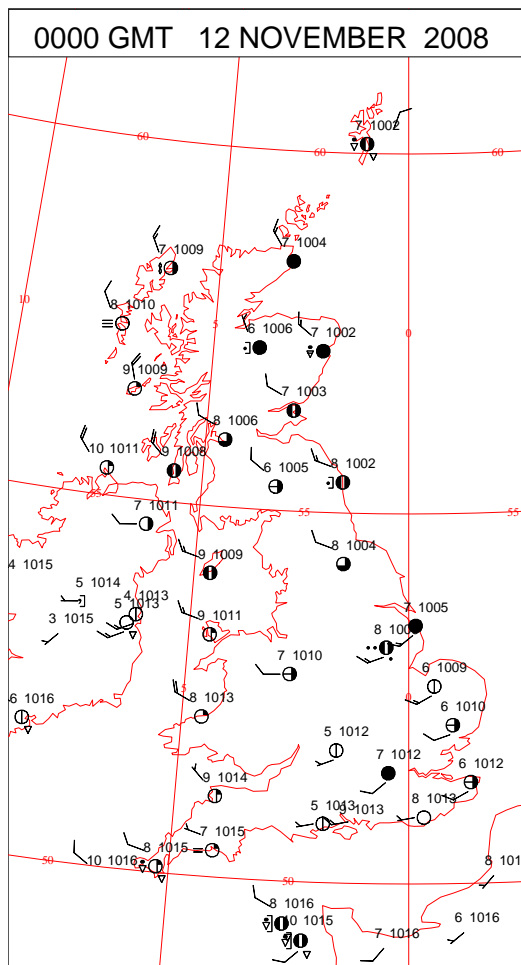
SIGNIFICANT WEATHER

0600 GMT 11 NOVEMBER 2008	SIG WEATHER	1200 GMT 11 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Tuesday 11 November 2008. Heavy rain cleared away eastwards from south-eastern England during the night, but further bands of heavy showers moved across western areas. During the morning, most of the heavy showers across England and Wales cleared away south-eastward leaving sunny intervals in most parts, although scattered showers did continue to affect many areas, especially Northern Ireland and northern Scotland. In addition to this, a 'swirl' of heavy rain affected western Scotland and north-western England for much of the day. By the end of the afternoon most of the Midlands, central southern England and south-eastern England had become dry with sunny spells, but scattered showers continued to affect areas further north and west. It was a very windy day in many areas, especially in the more exposed western and northern parts of Scotland, Northern Ireland and northern England where the west to north-westerly wind was close to gale-force in places. The afternoon temperatures were generally close to or slightly above the November average, although it felt colder than the temperatures would otherwise have suggested in the strong wind.</p> <p>EXTREMES Highest Maximum: 12.6 Jersey: Airport, Jersey 12.6 Guernsey: Airport, Guernsey 12.6 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 6.7 Nottingham, Nottinghamshire Lowest Minimum: 0.6 Lossiemouth, Moray (Grampian) Lowest Grass Minimum: -2.4 Kinloss, Moray (Grampian) Most Rain: 18.2 Keswick, Cumbria Most Sun: 7.1 Lyneham, Wiltshire</p>
1800 GMT 11 NOVEMBER 2008	SIG WEATHER	0000 GMT 12 NOVEMBER 2008	SIG WEATHER	

DAILY CLIMATE DATA

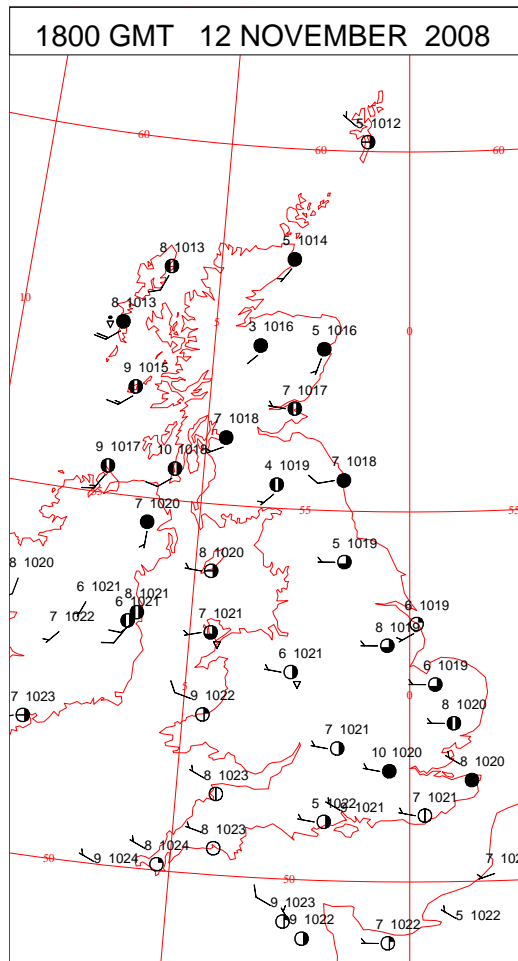
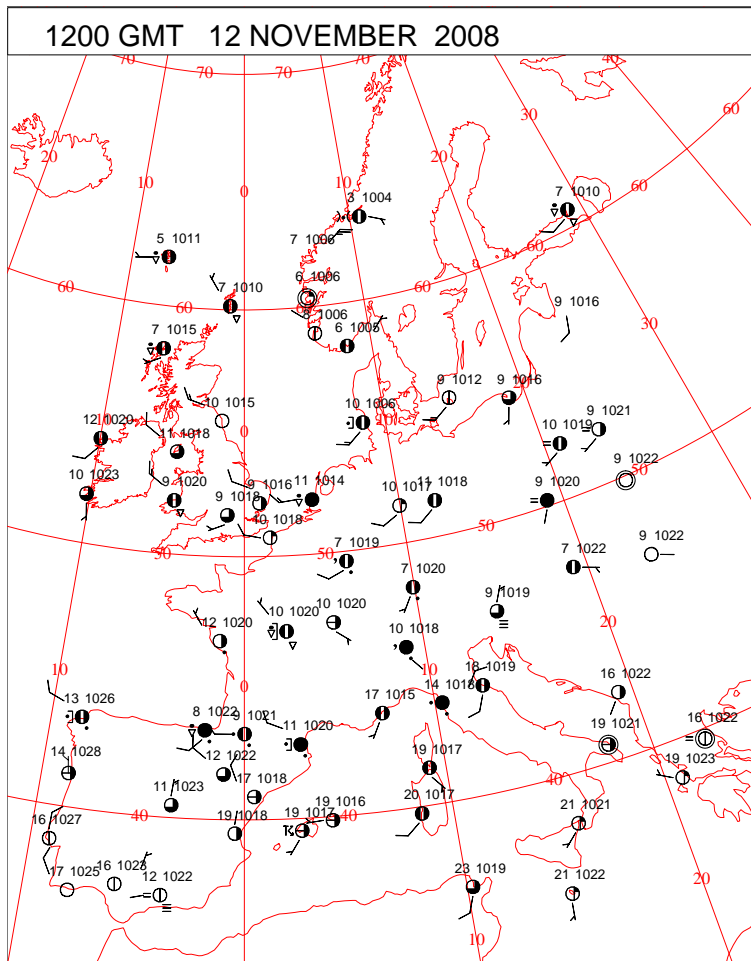
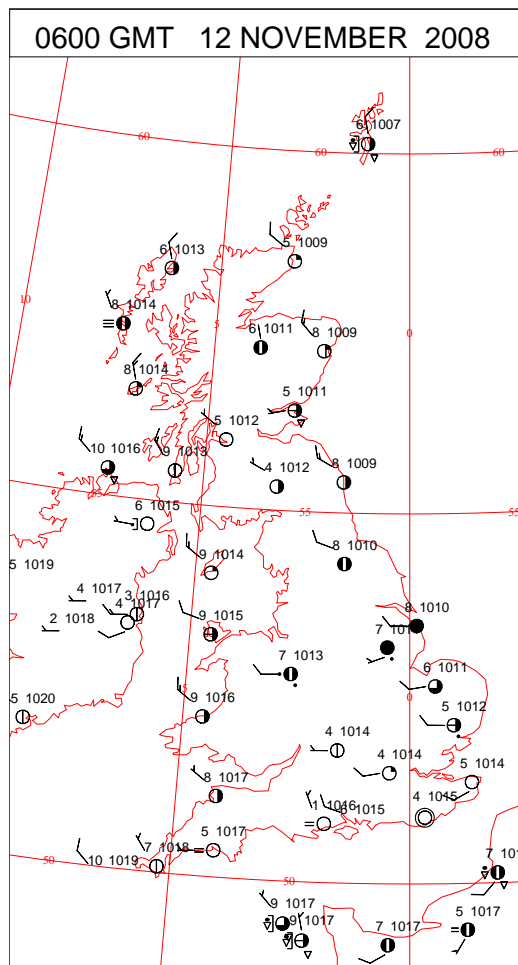
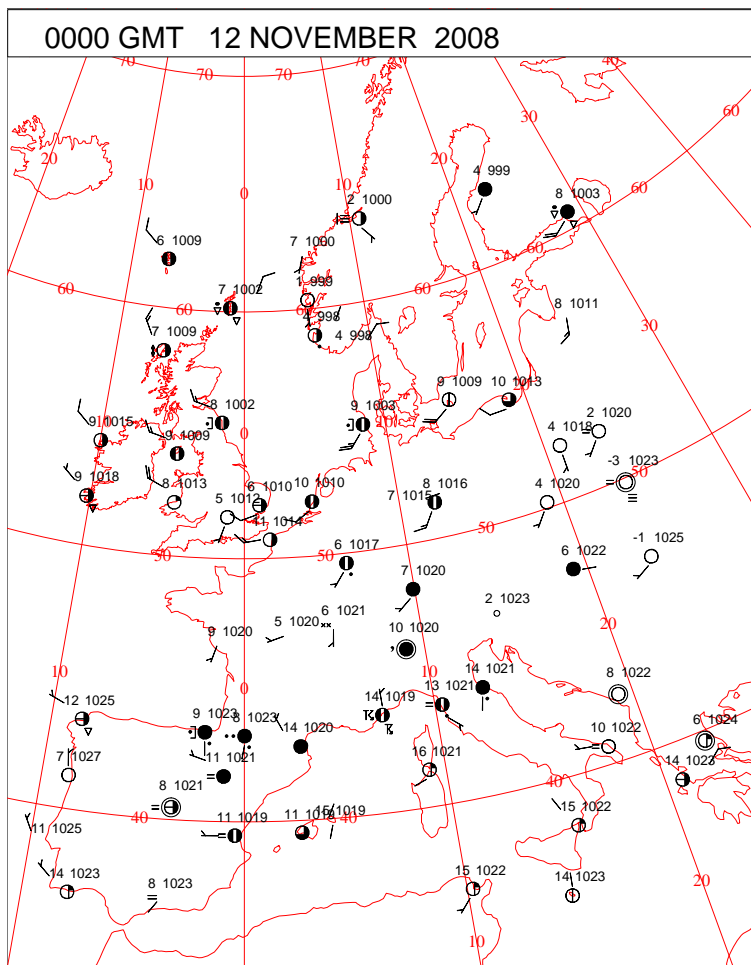


DAILY WEATHER SUMMARY

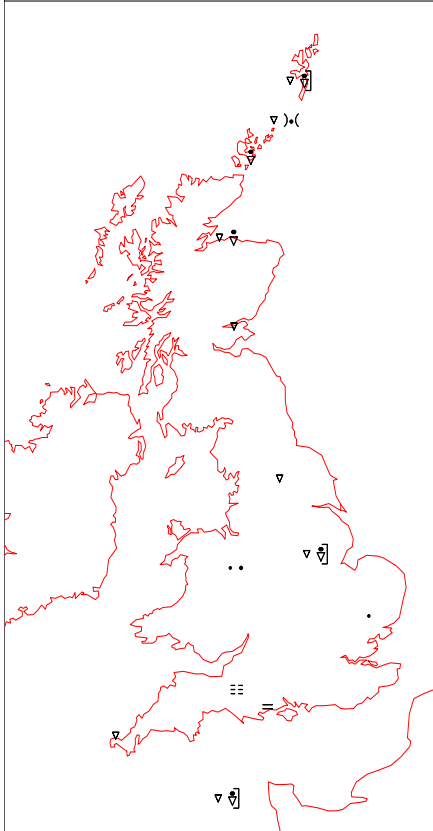
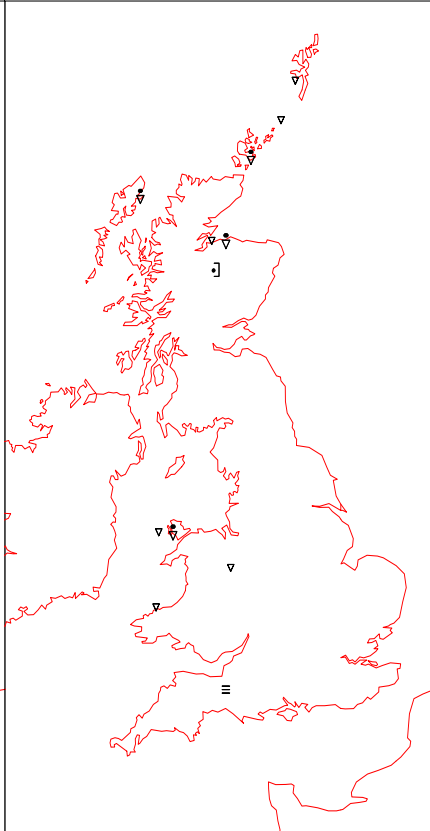
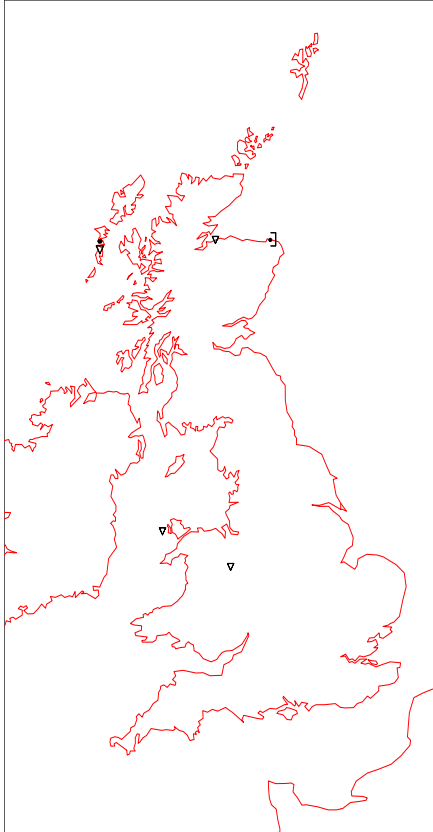
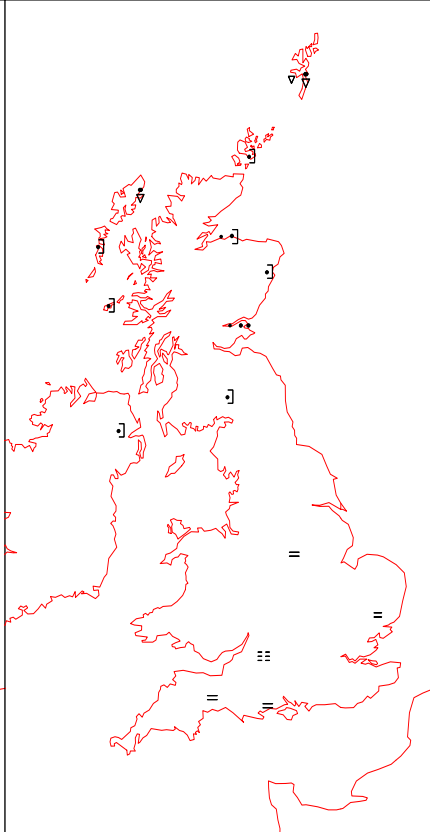


Wednesday 12 November 2008

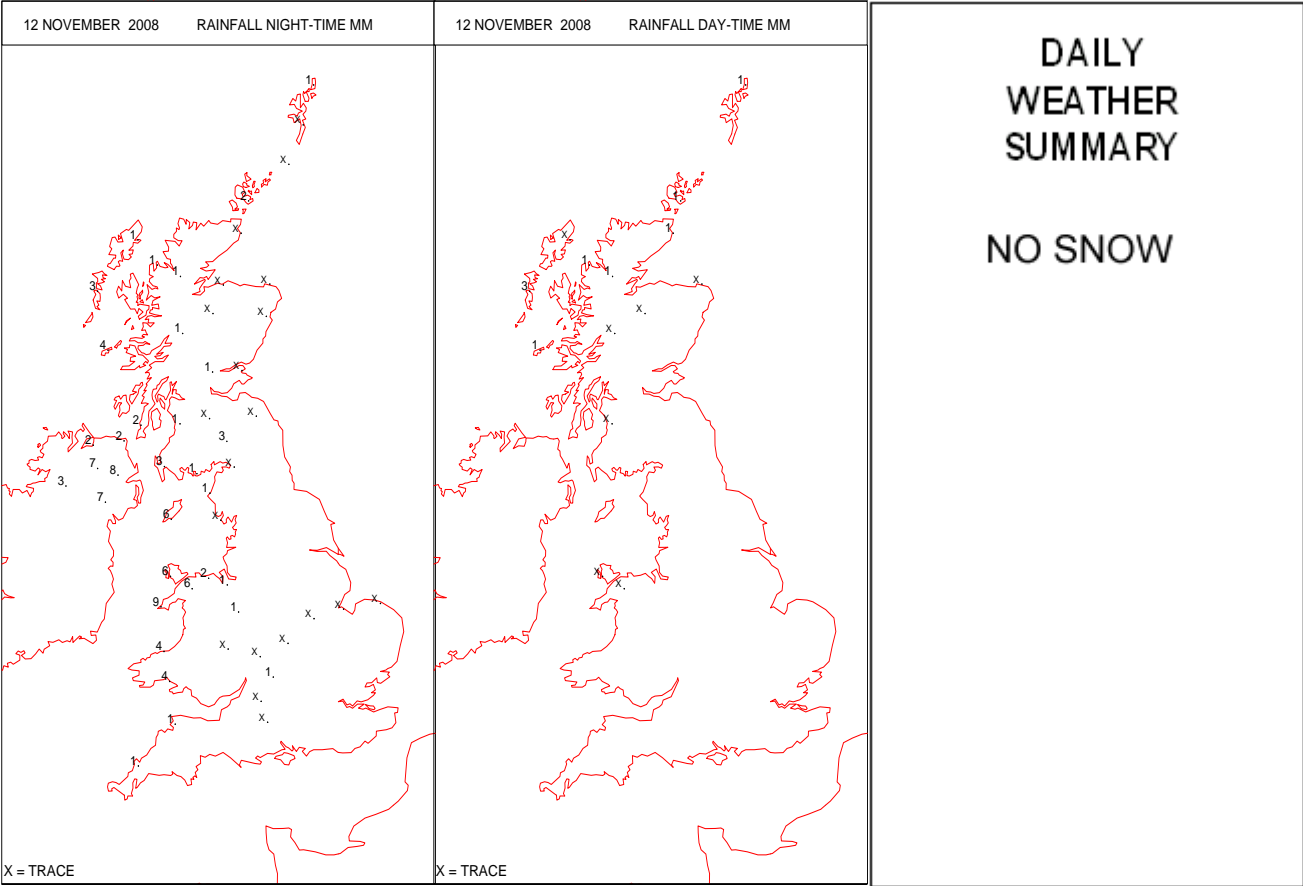
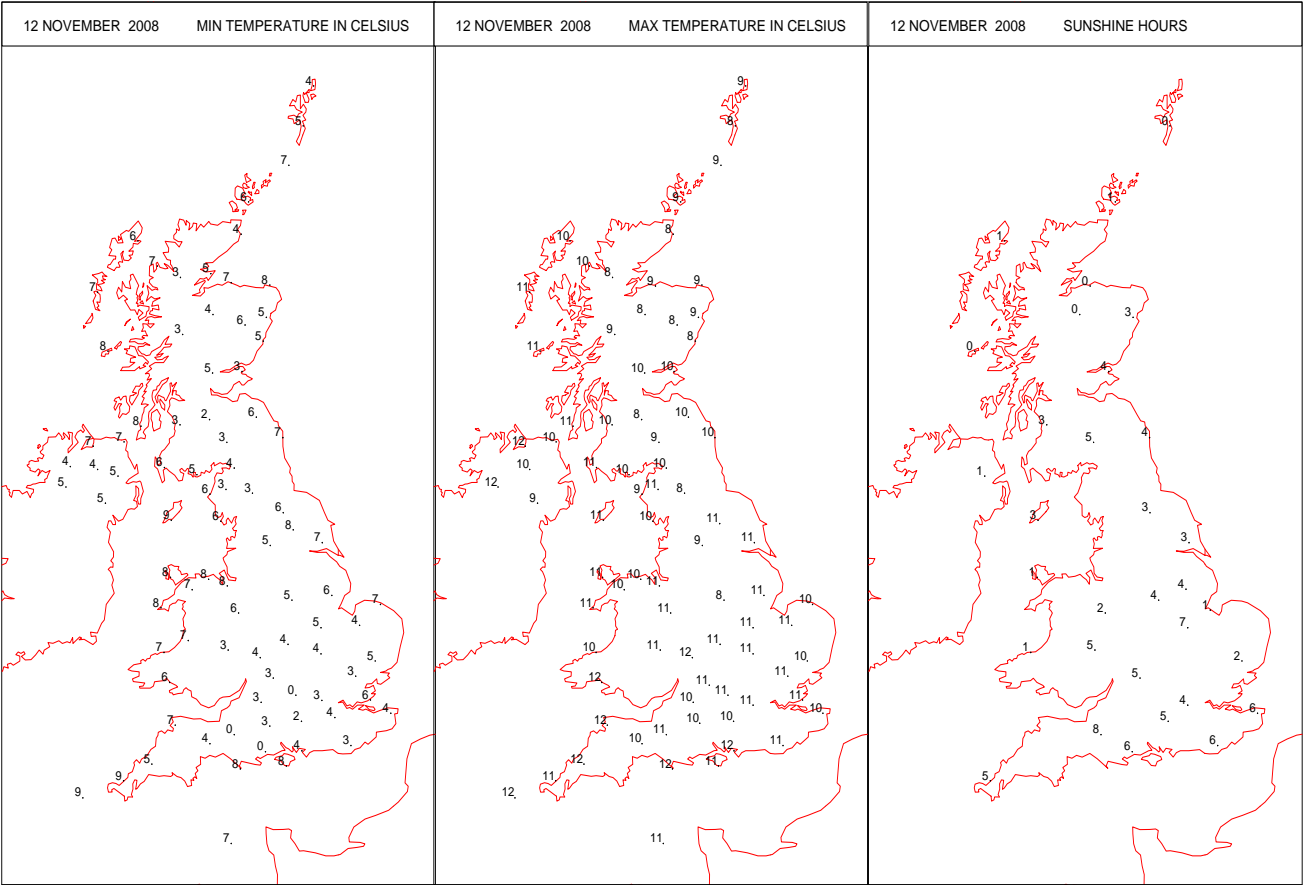
SURFACE REPORTS



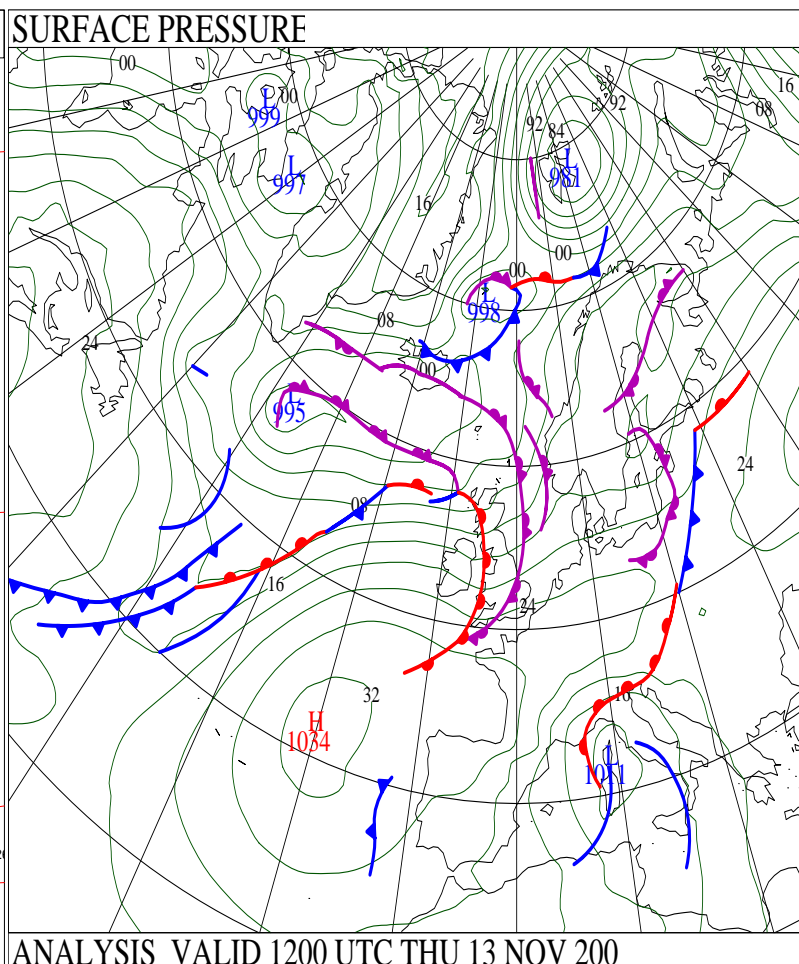
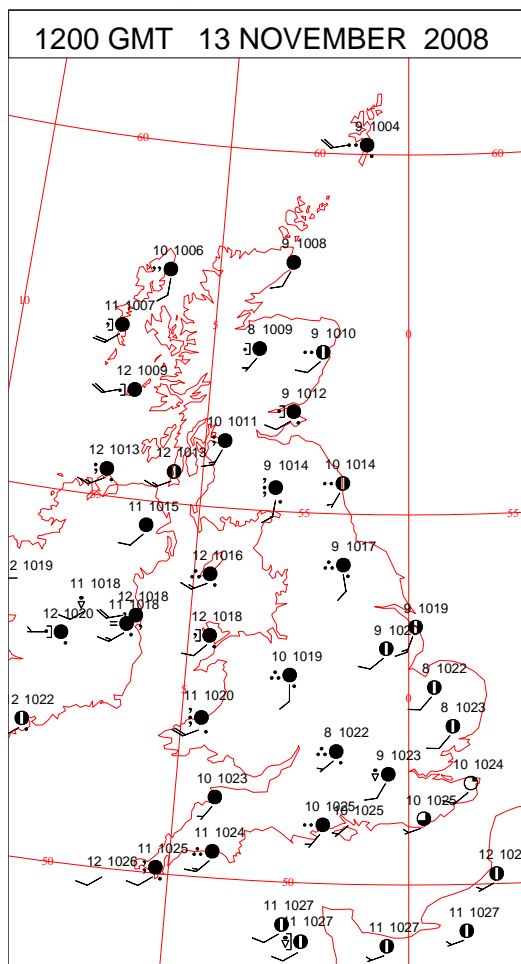
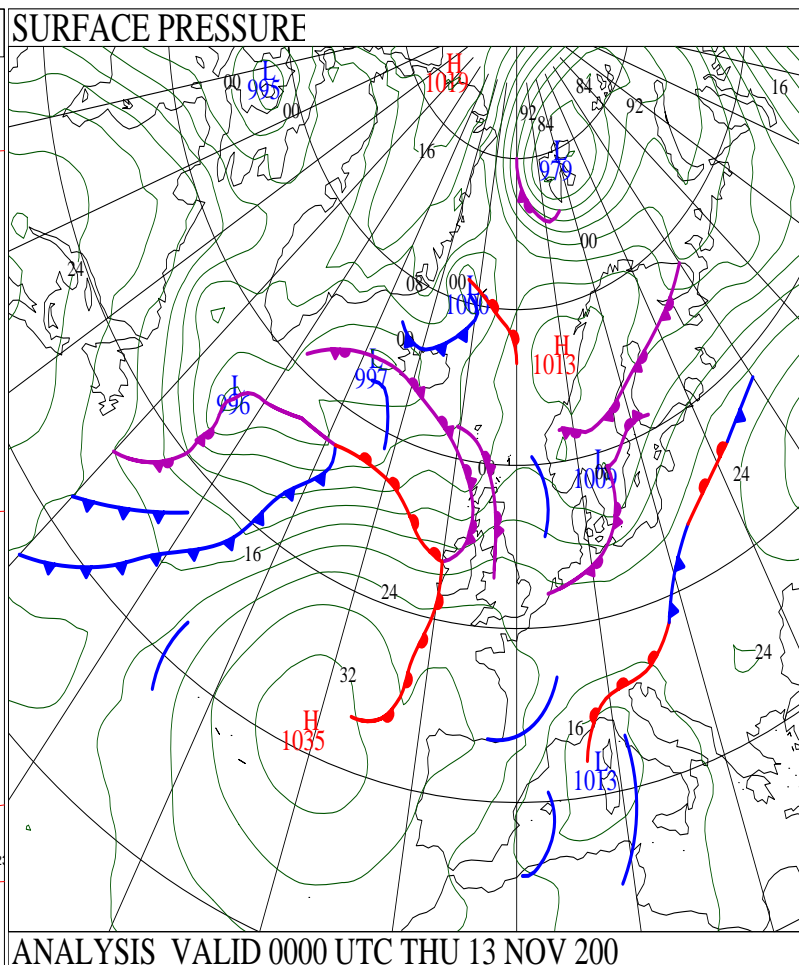
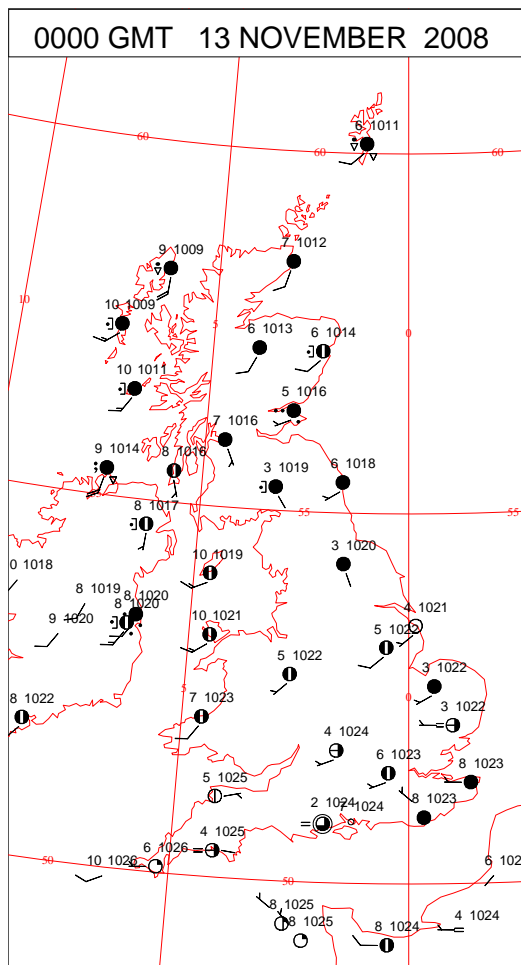
SIGNIFICANT WEATHER

0600 GMT 12 NOVEMBER 2008	SIG WEATHER	1200 GMT 12 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Wednesday 12 November 2008.</p> <p>Overnight, there were further showers for western, northern and some eastern areas with many central and southern areas becoming dry. It became cold under the clearer skies with a frost in places. During the morning, the showers slowly died out, but a few persisted across Wales, western and northern Scotland into the afternoon. Elsewhere, it was dry with plenty of sunshine and it became fairly mild. During the afternoon, more general cloud and some patchy rain edged into parts of western Scotland. Countrywide, it was much less windy than the previous day.</p>
				
1800 GMT 12 NOVEMBER 2008	SIG WEATHER	0000 GMT 13 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.1 Cardinham, Bodmin ,Cornwall</p> <p>Lowest Maximum: 7.5 Warcop Range, Cumbria</p> <p>Lowest Minimum: −0.3 Hurn, Dorset</p> <p>Lowest Grass Minimum: −4.5 Boscombe Down, Wiltshire</p> <p>Most Rain: 8.6 Aberdaron, Gwynedd</p> <p>Most Sun: 7.8 Guernsey: Airport, Guernsey</p>
				

DAILY CLIMATE DATA

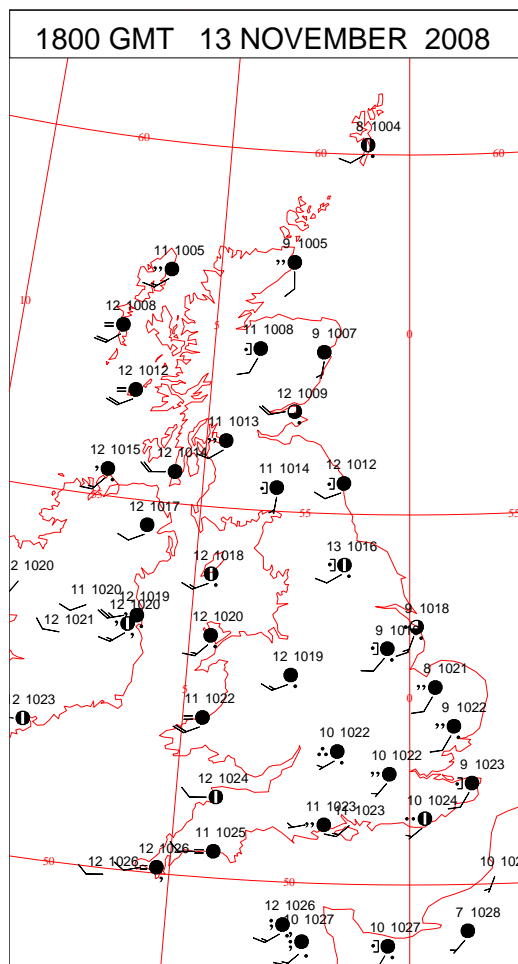
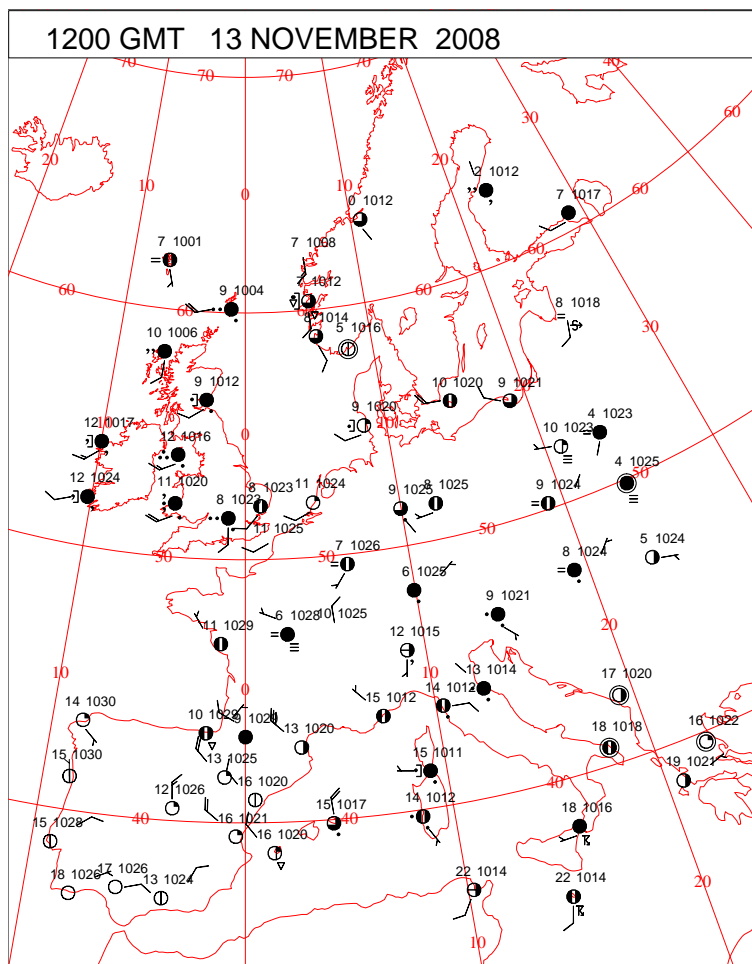
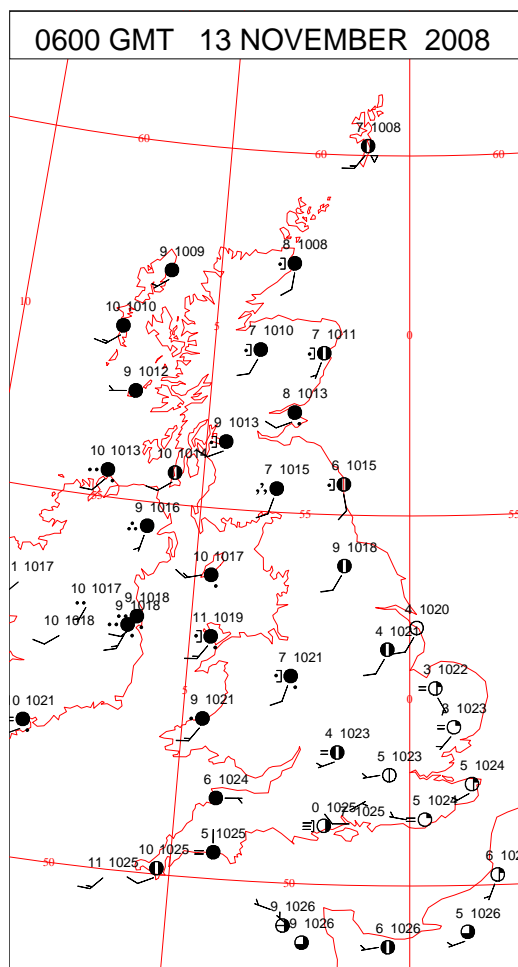
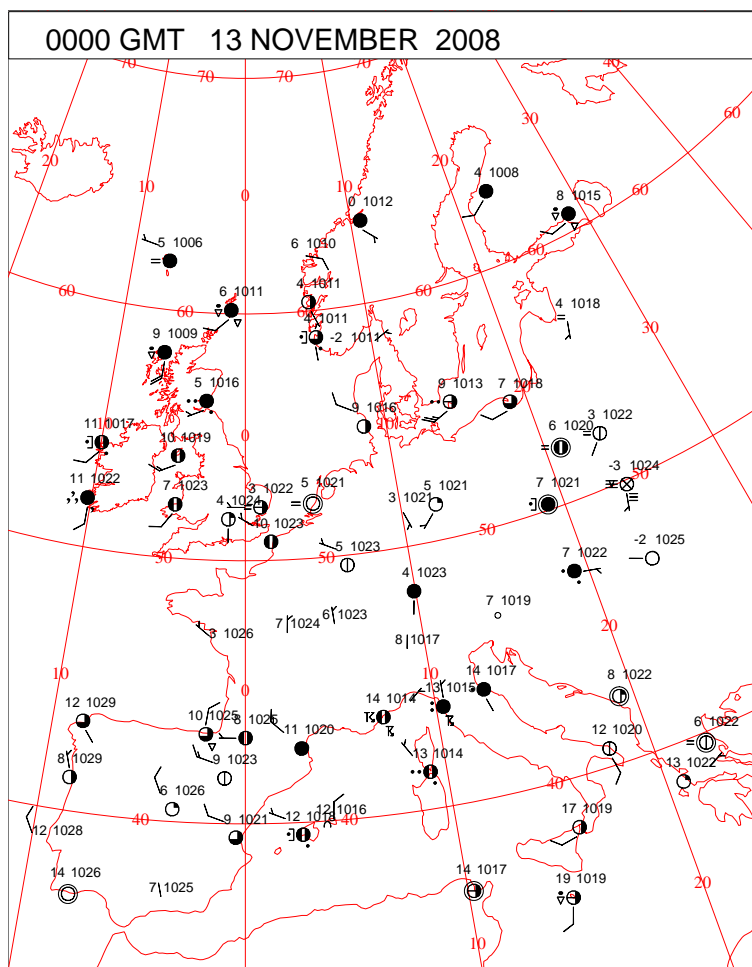


DAILY WEATHER SUMMARY



Thursday 13 November 2008

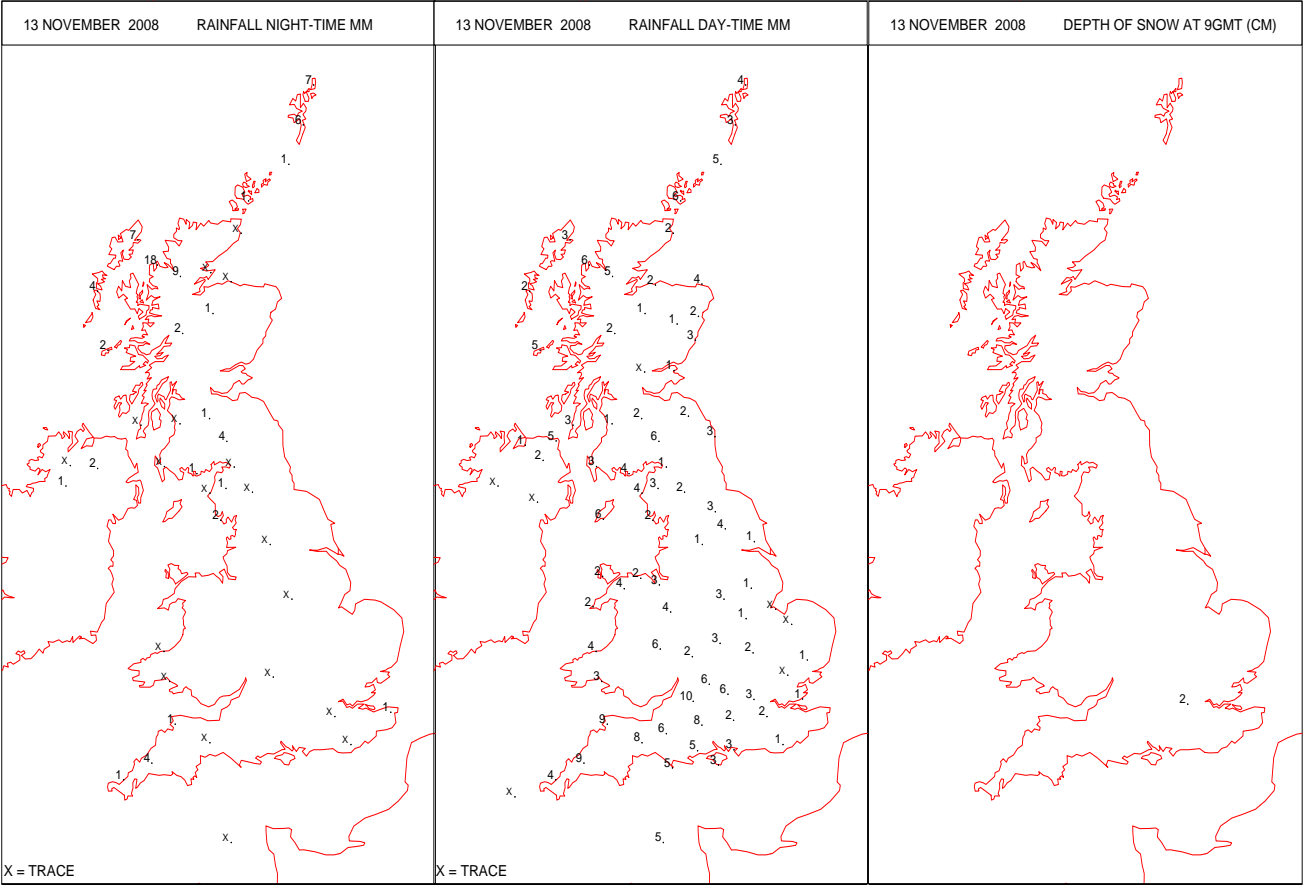
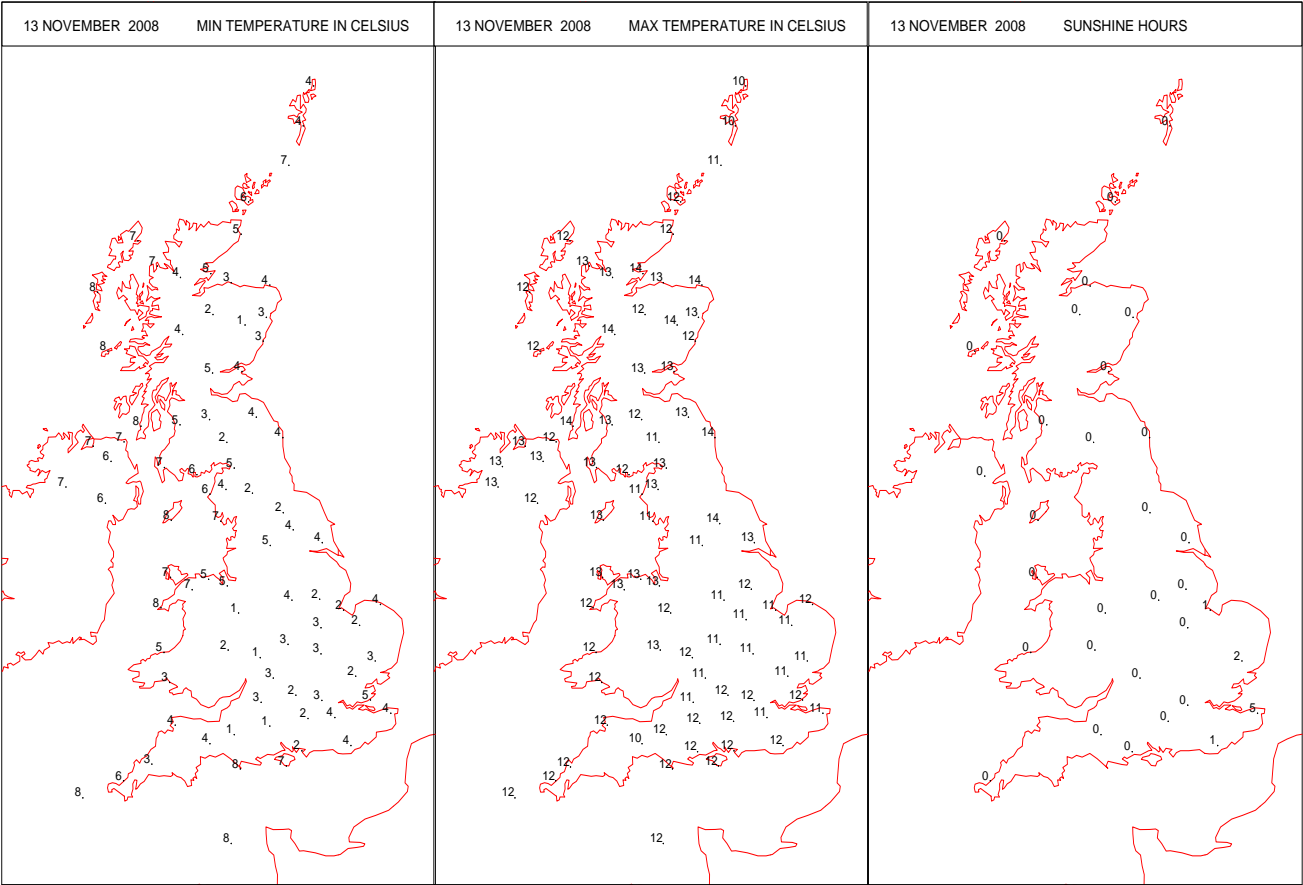
SURFACE REPORTS



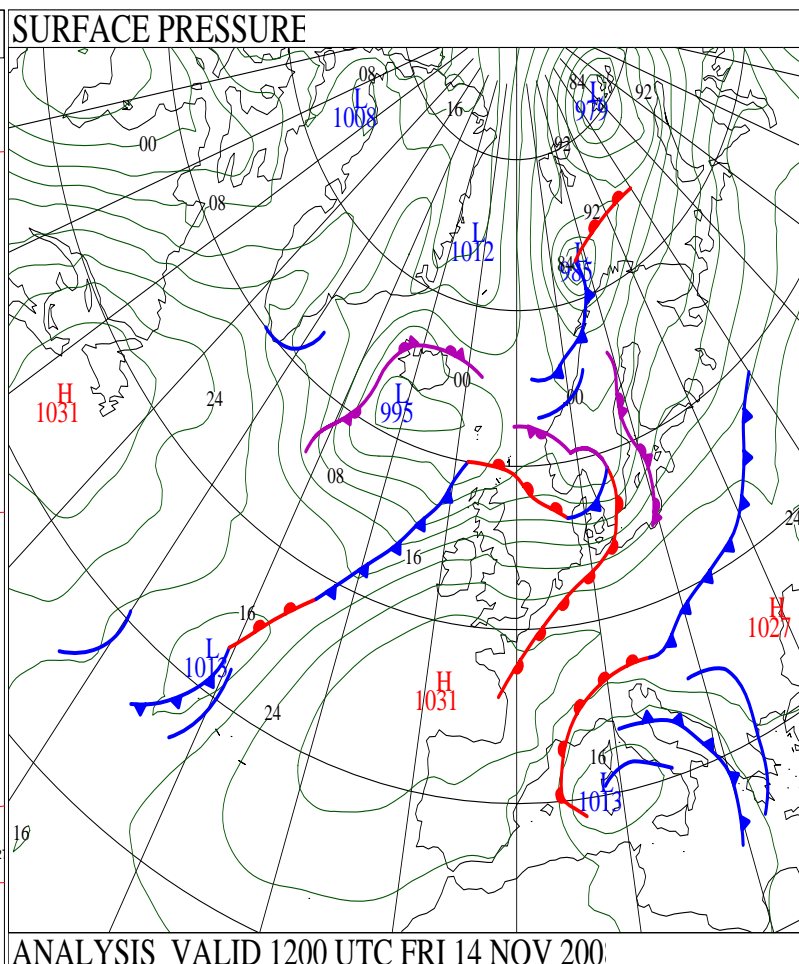
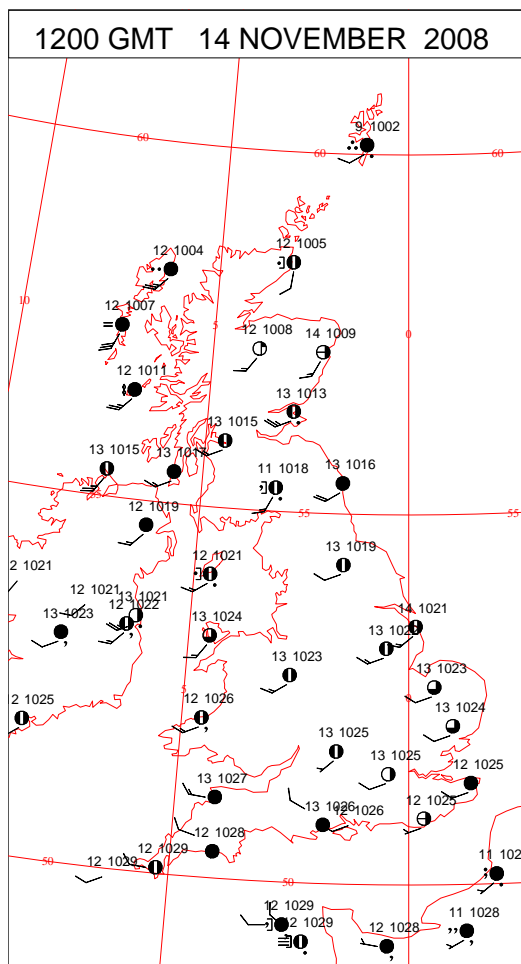
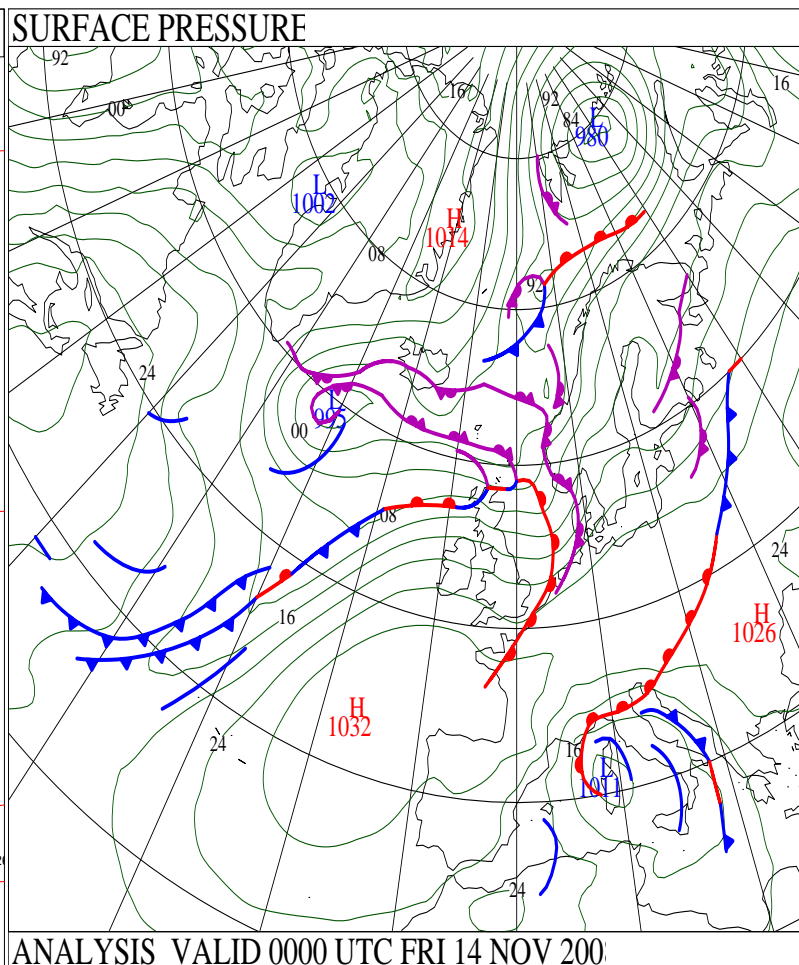
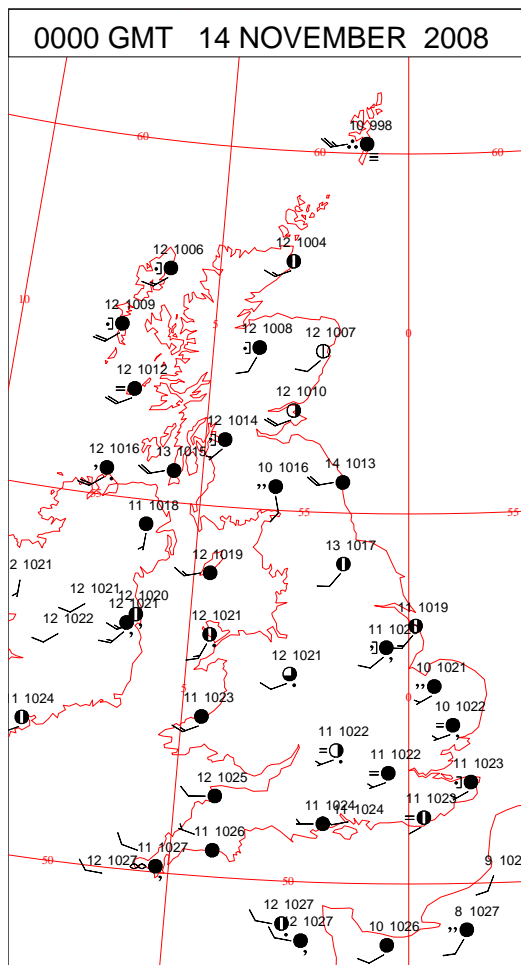
SIGNIFICANT WEATHER

0600 GMT 13 NOVEMBER 2008	SIG WEATHER	1200 GMT 13 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Thursday 13 November 2008. Many central, eastern and southern areas were dry with clear spells and were chilly. There was an air frost at Hurn and Topcliffe Cloud across north-western areas spread to many places by morning, with outbreaks of rain spreading to many far western areas by daybreak. There was a stunning sunrise for some as sun shone under the advancing cloud sheet. During the day, there was some brightness in the east for a time. However, outbreaks of rain across western areas spread eastward with some heavier bursts in places, especially across south-western areas around the middle of the day, and also across western Scotland. It was cold and raw for a time in the rain, but milder weather spread from the west later. Towards evening, drier weather spread to many western areas. After a cold start to the day over England and Wales, temperatures rose slowly during the day to near or above normal values for the time of year.</p>
1800 GMT 13 NOVEMBER 2008	SIG WEATHER	0000 GMT 14 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 14.3 Aboyne No 2, Aberdeenshire Lowest Maximum: 10.1 Baltasound No 2, Shetland Lowest Minimum: 0.3 Hurn, Dorset Lowest Grass Minimum: -3.5 Church Lawford, Warwickshire Most Rain: 24.2 Aultbea No 2, Ross & Cromarty Most Sun: 0.1 Guernsey: Airport, Guernsey</p>

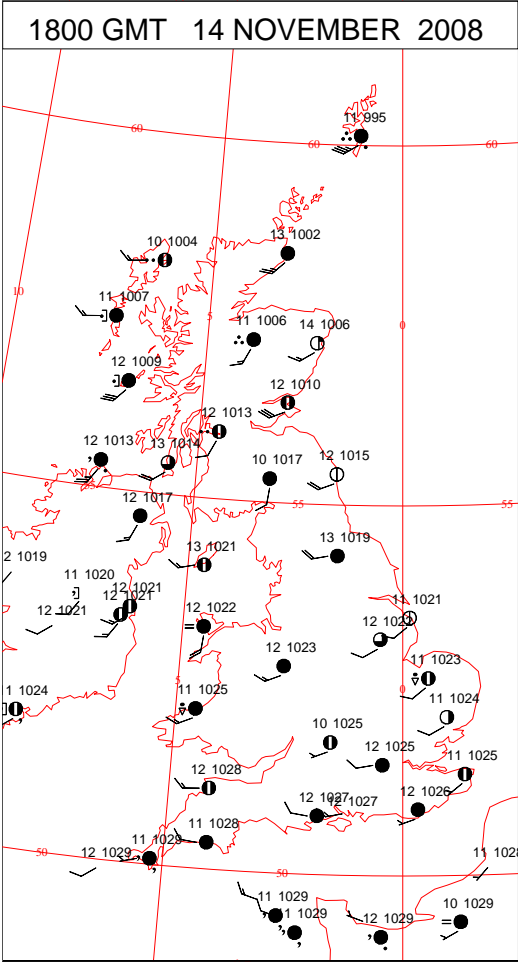
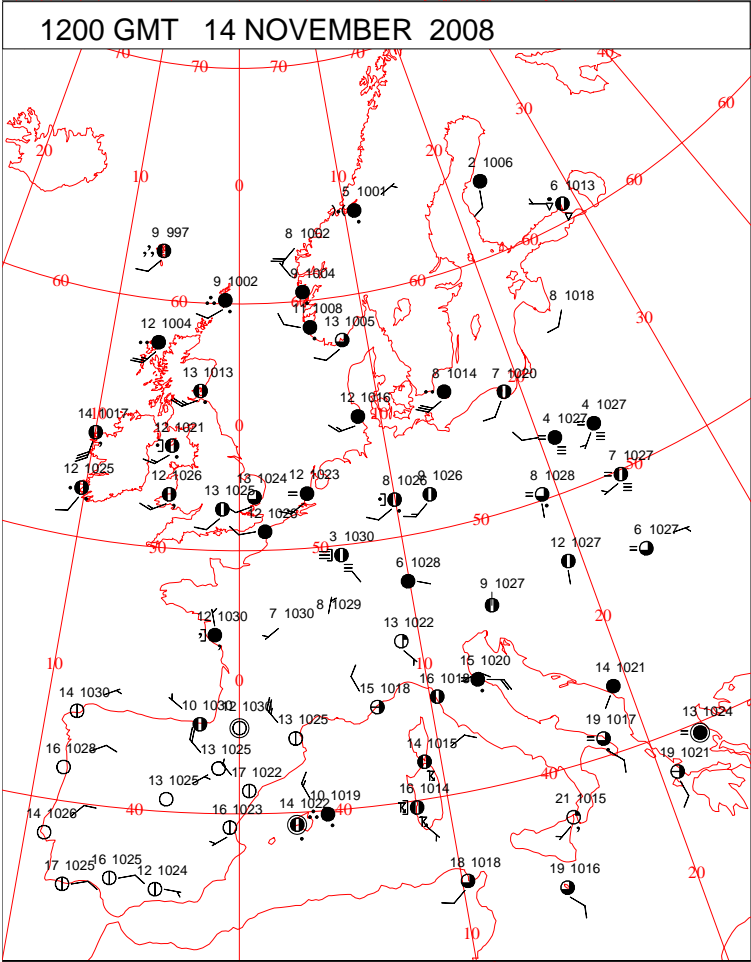
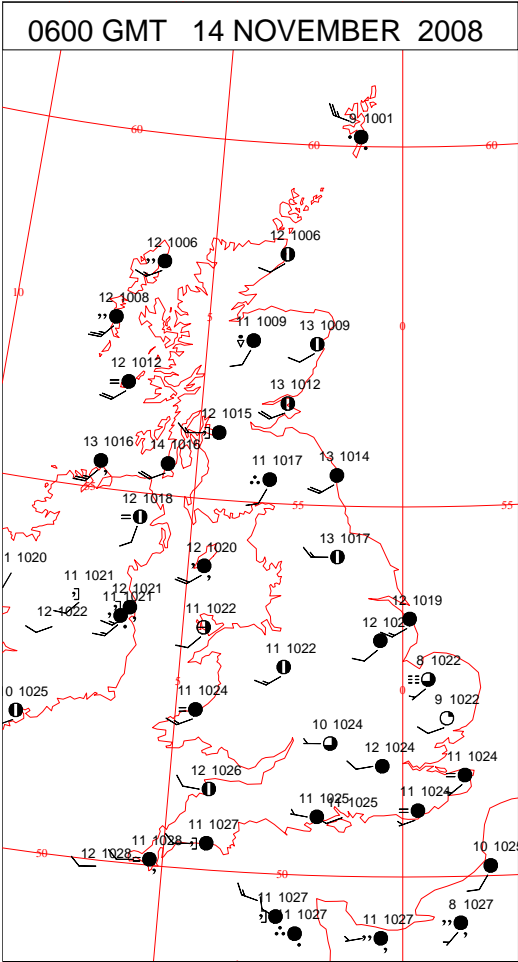
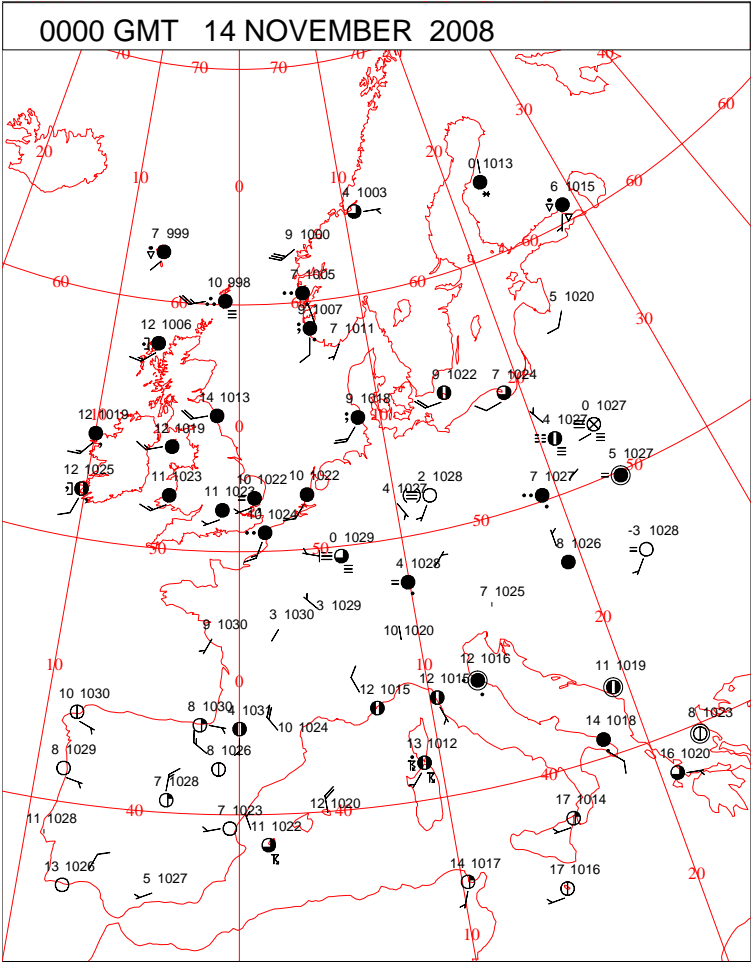
DAILY CLIMATE DATA



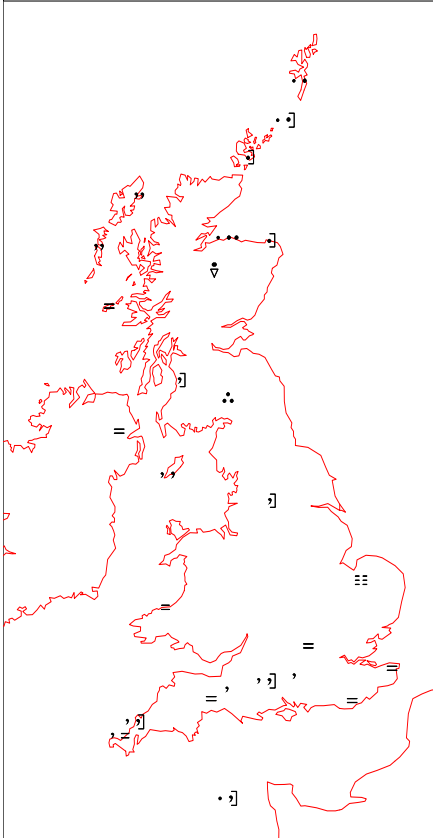
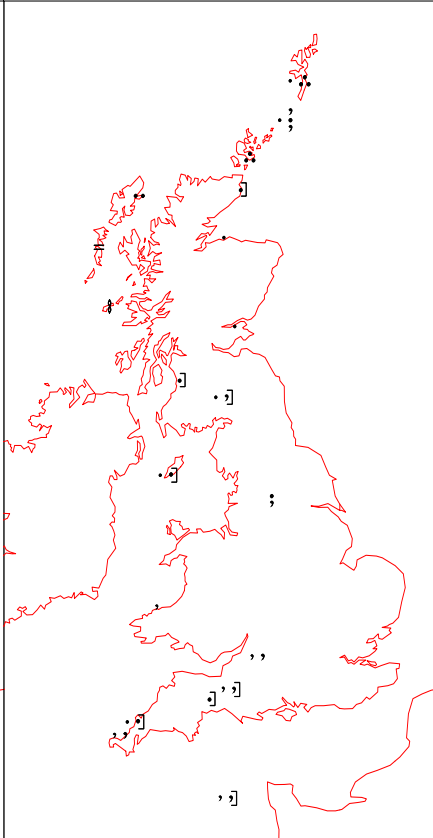
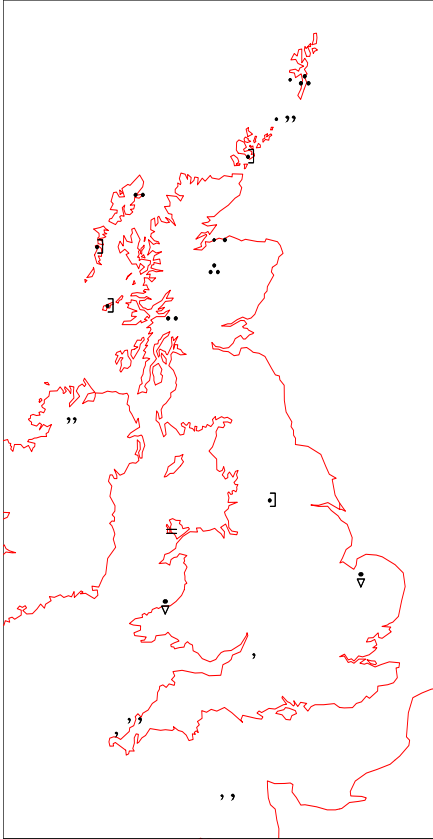
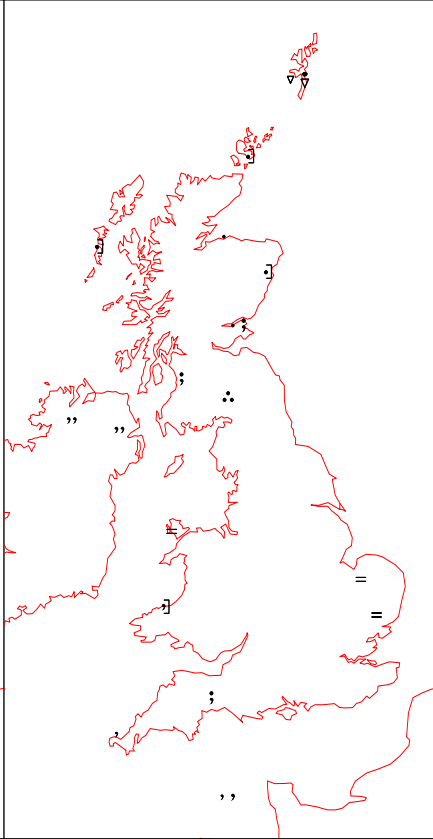
DAILY WEATHER SUMMARY



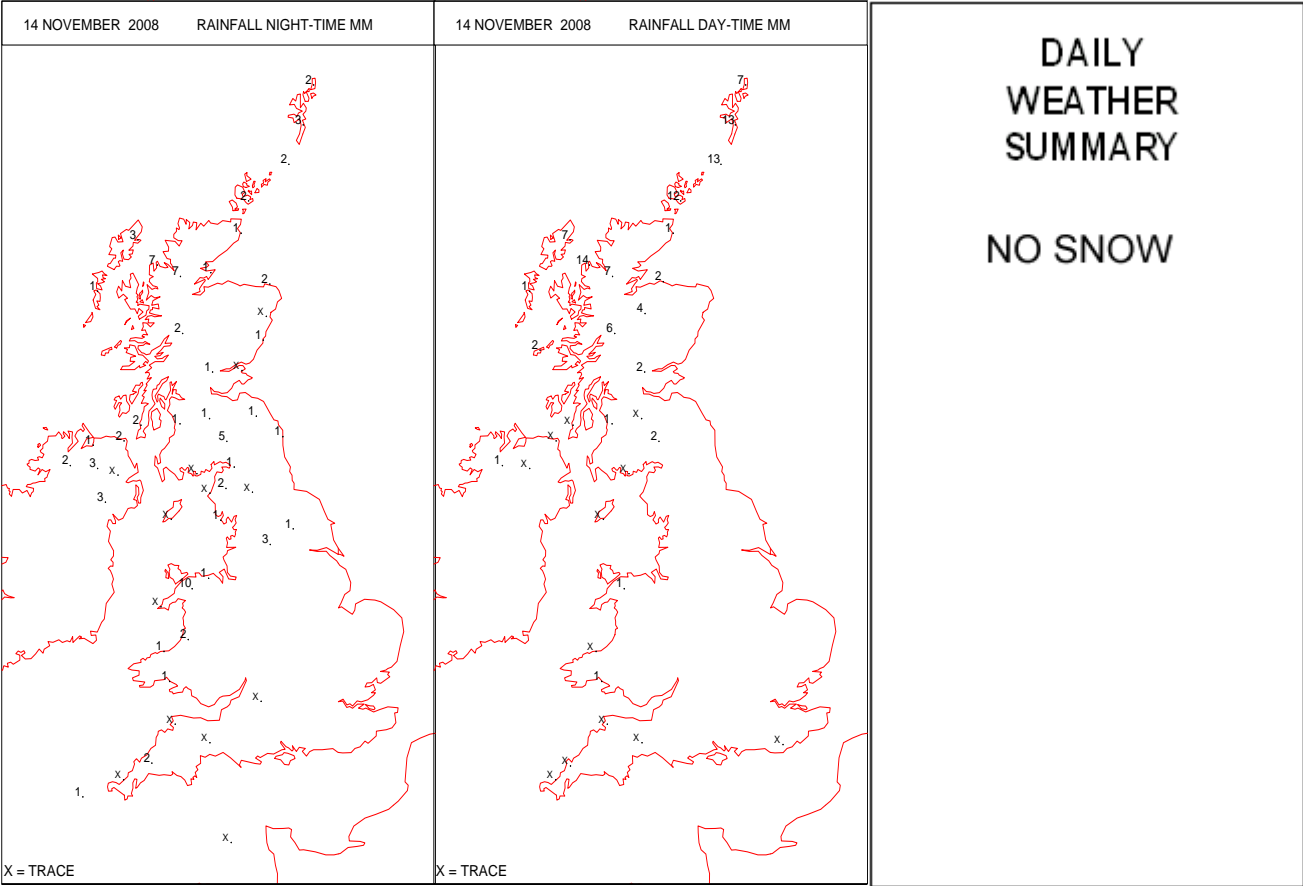
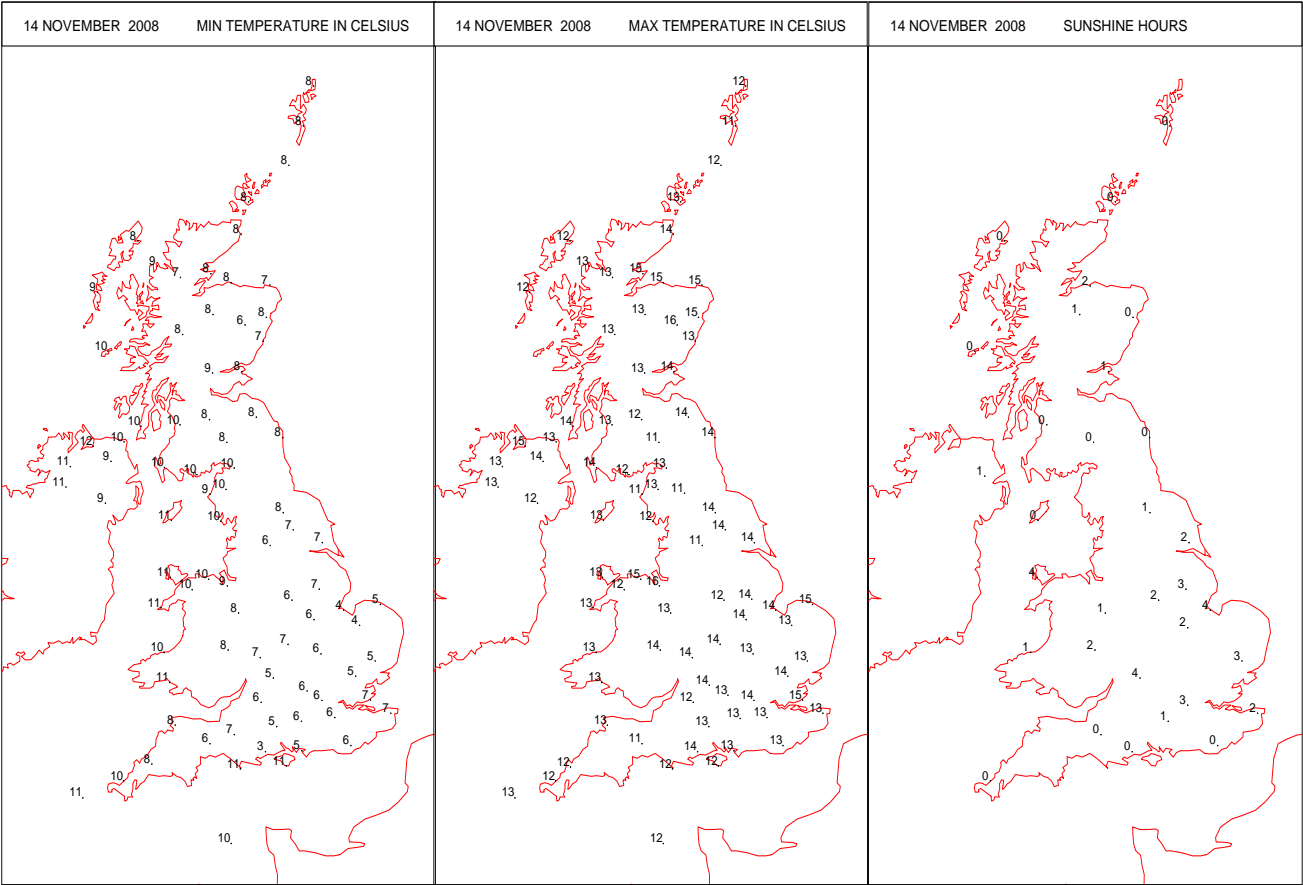
SURFACE REPORTS



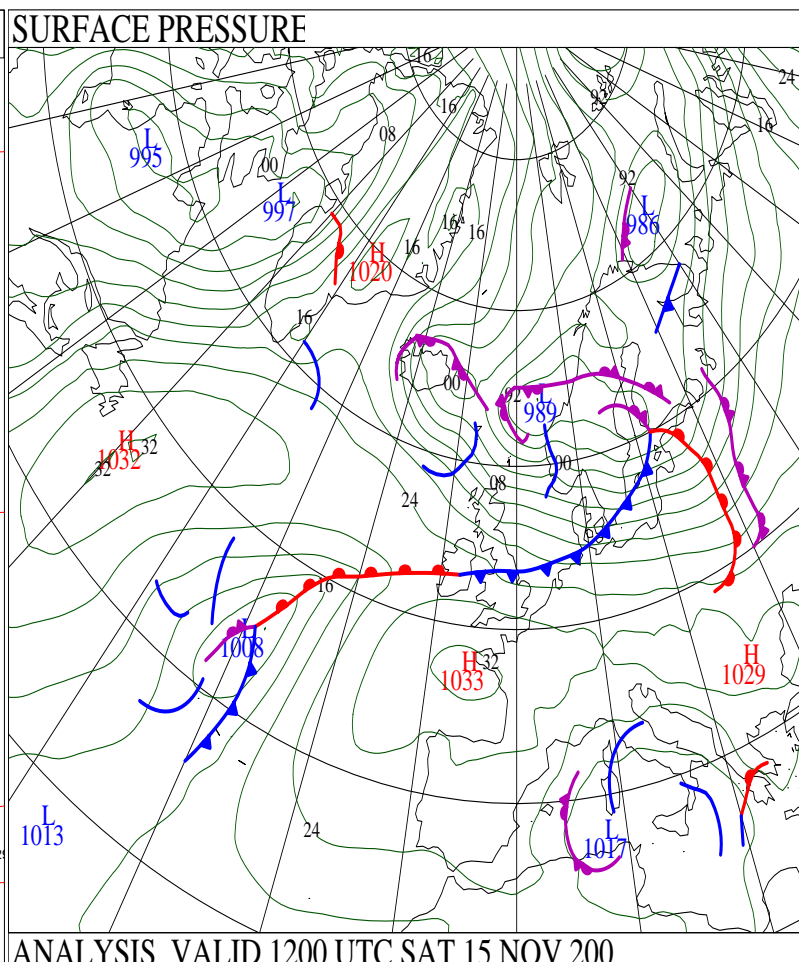
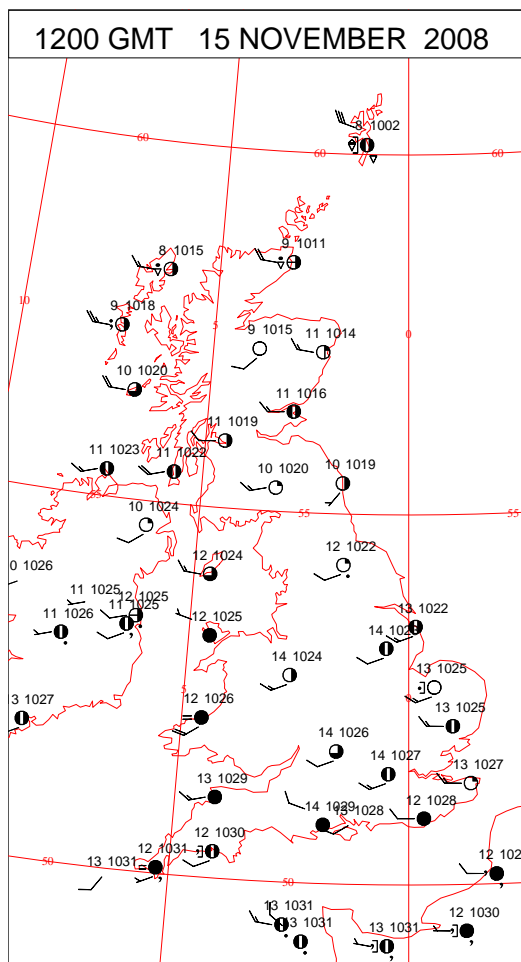
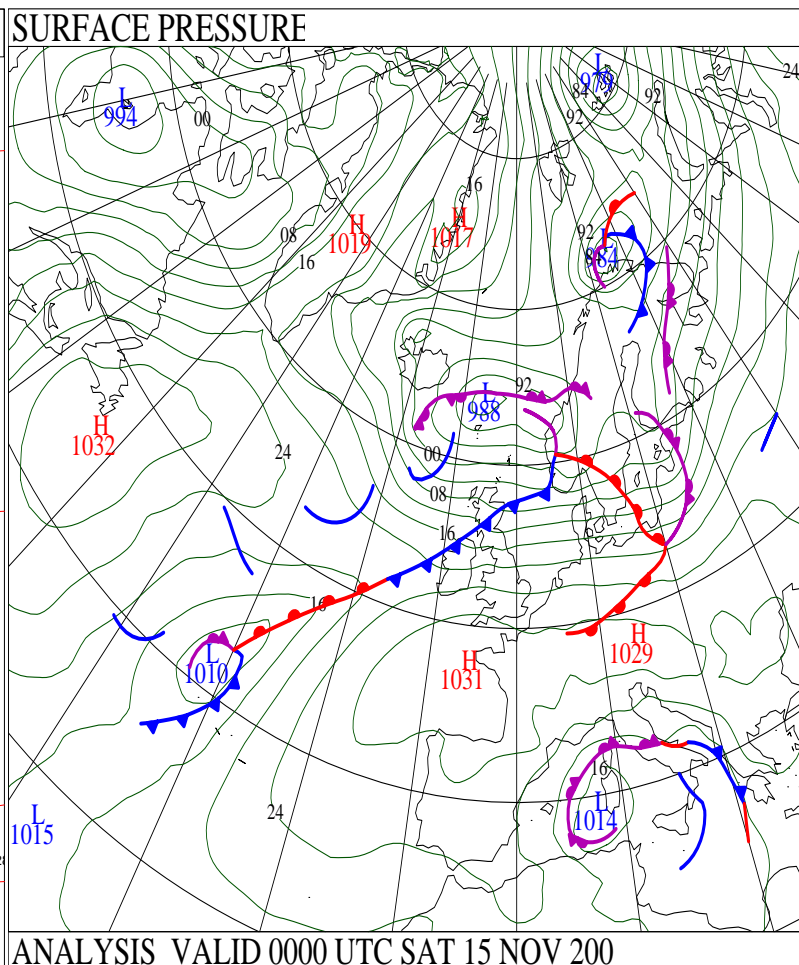
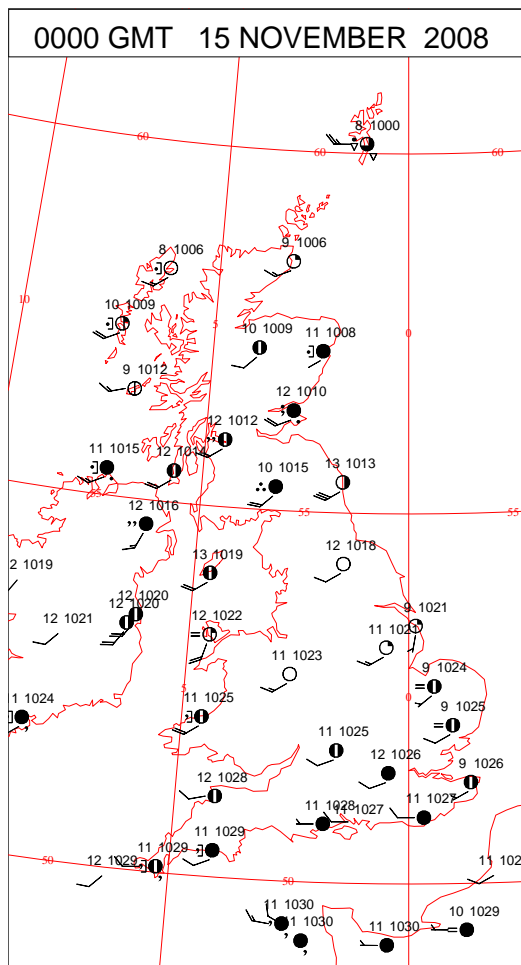
SIGNIFICANT WEATHER

0600 GMT 14 NOVEMBER 2008	SIG WEATHER	1200 GMT 14 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Friday 14 November 2008.</p> <p>During the overnight period, persistent and, at times, heavy rain continued across north-west Scotland. Otherwise, it was generally cloudy and very mild, with some patchy drizzle, especially across western hills where it was very misty. During the day, rain, heavy at times continued across north-western Scotland. Elsewhere, there was plenty of cloud and it was mostly dry, except for some drizzle over some northern and western hills. However, some sunny intervals did break out across some central and eastern areas of the UK. It was generally mild, but locally very mild, particularly in eastern parts of Scotland, parts of southern England and north-eastern Wales. Through the evening, the rain eased slowly south-eastward across Northern Ireland and the rest of Scotland, with some heavier bursts of rain. Meanwhile, clearer and fresher conditions arrived across north-western Scotland, along with broken cloud and some scattered light showers. Remaining areas of the UK kept generally large amounts of cloud, with a little drizzle in places, mainly along western hills and coasts, although some cloud breaks did persist over parts of eastern England.</p>
				
1800 GMT 14 NOVEMBER 2008	SIG WEATHER	0000 GMT 15 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 16.0 Hawarden Airport, Clwyd</p> <p>Lowest Maximum: 10.5 Dunkeswell Aerodrome, Devon</p> <p>Lowest Minimum: 2.9 Hurn, Dorset</p> <p>Lowest Grass Minimum: 3.3 Lyneham, Wiltshire</p> <p>Most Rain: 21.0 Aultbea No 2, Ross & Cromarty</p> <p>Most Sun: 3.6 Brize Norton, Oxfordshire</p>
				

DAILY CLIMATE DATA

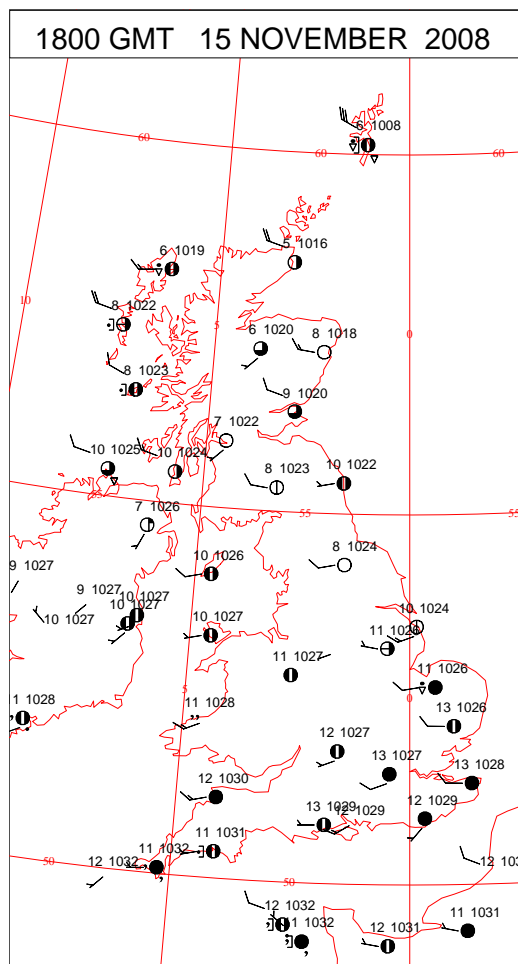
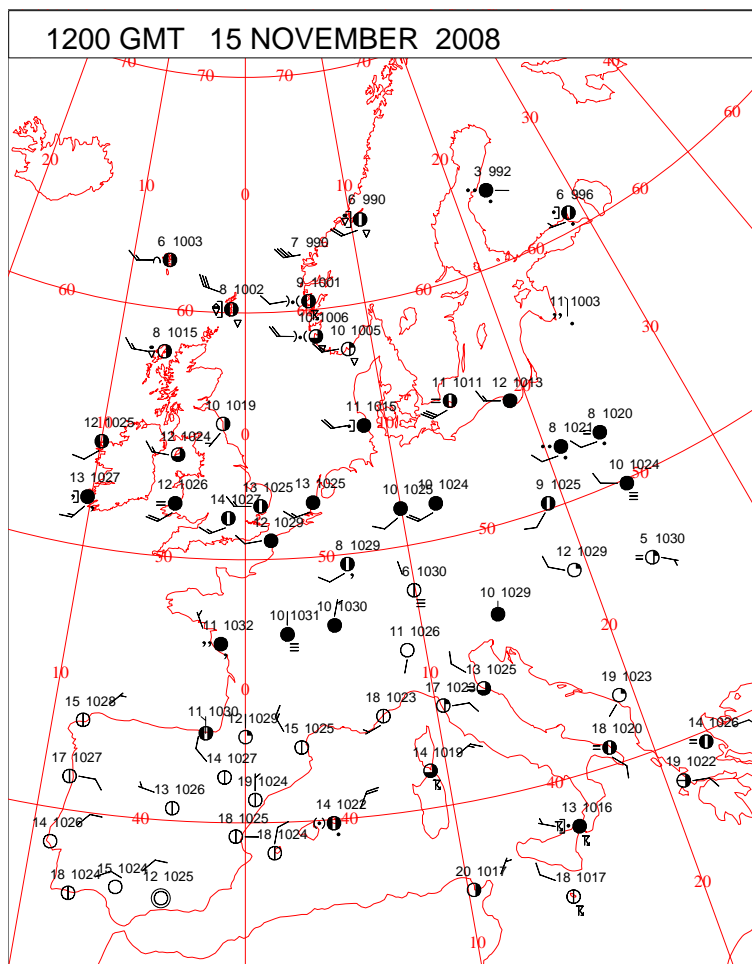
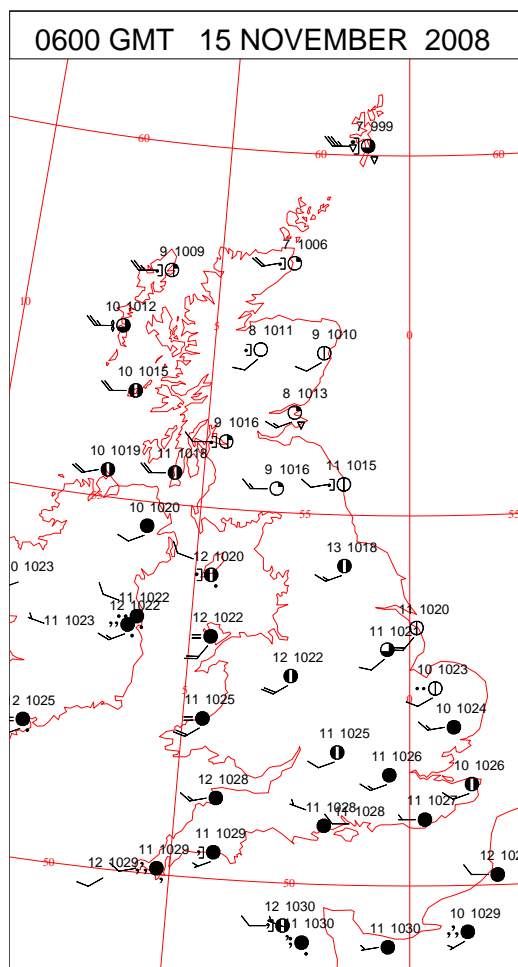
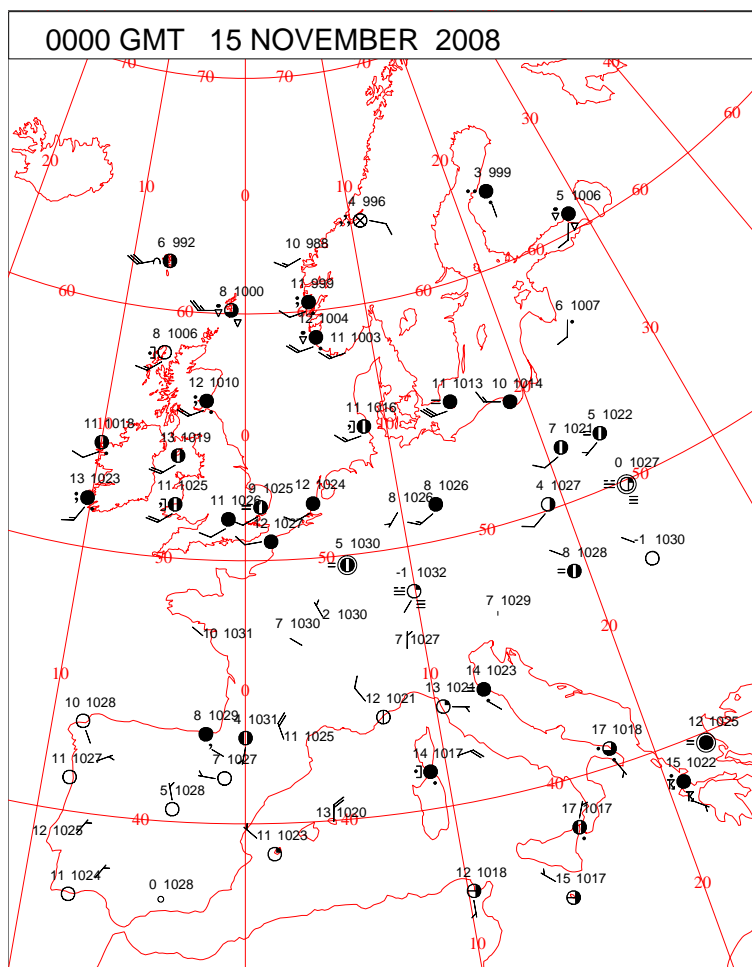


DAILY WEATHER SUMMARY



Saturday 15 November 2008

SURFACE REPORTS

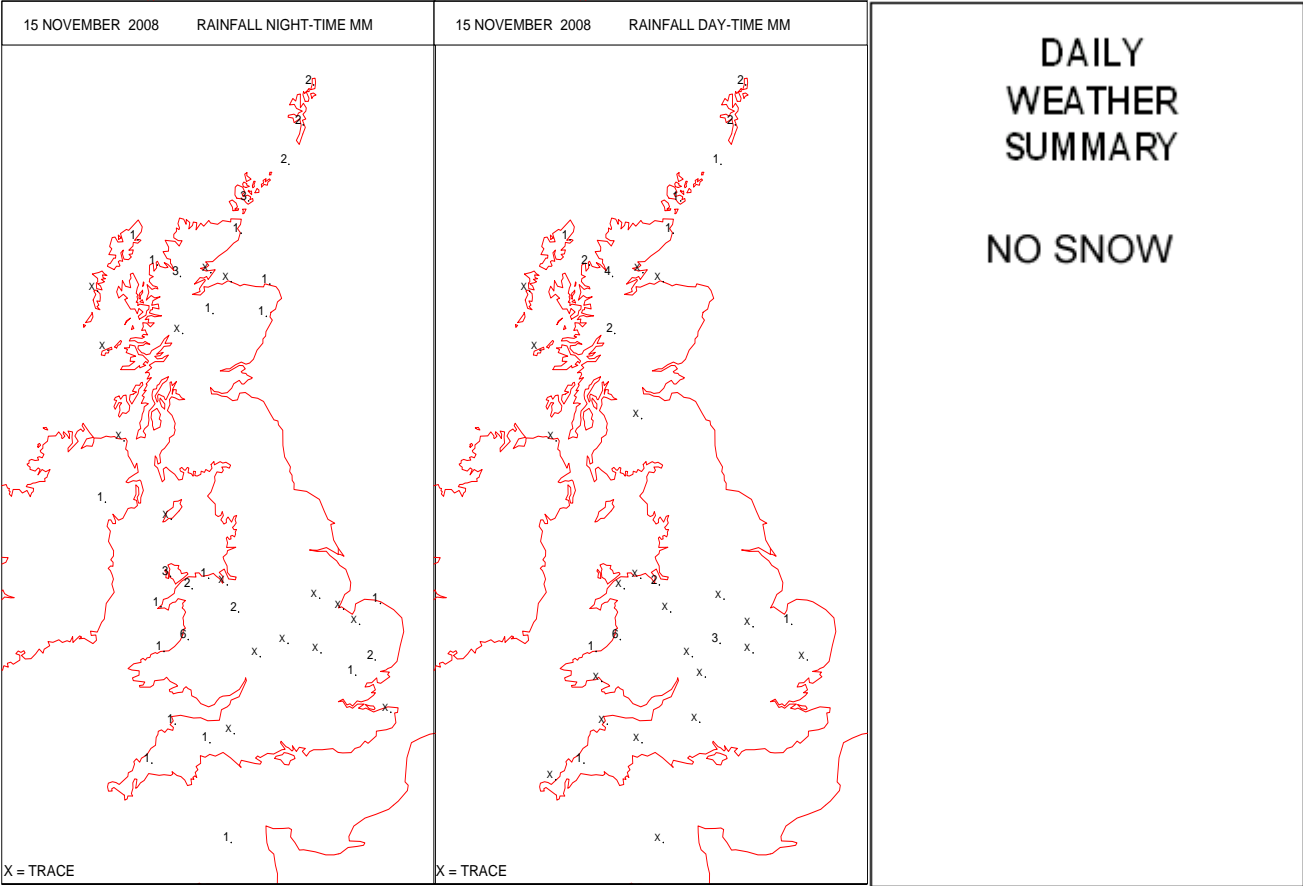
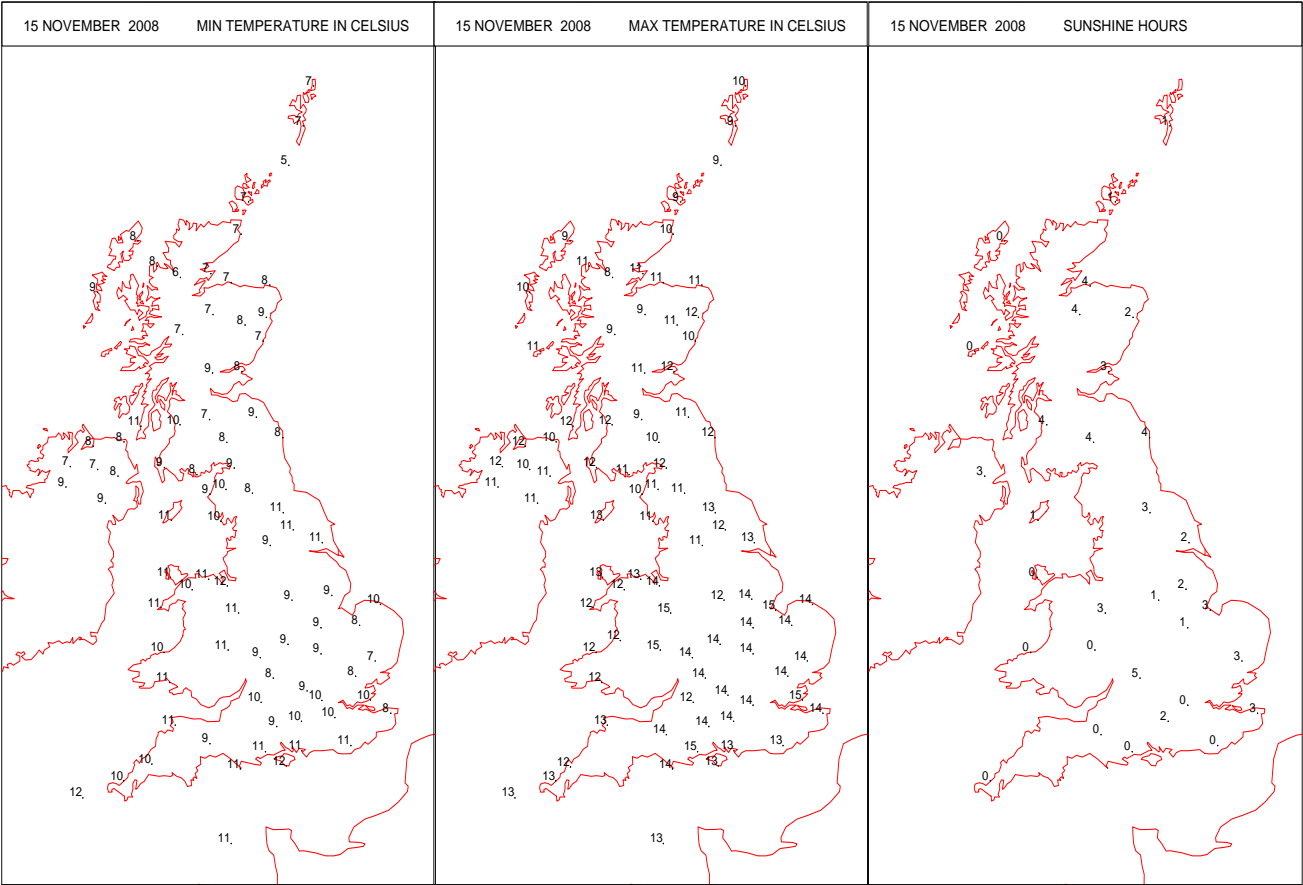


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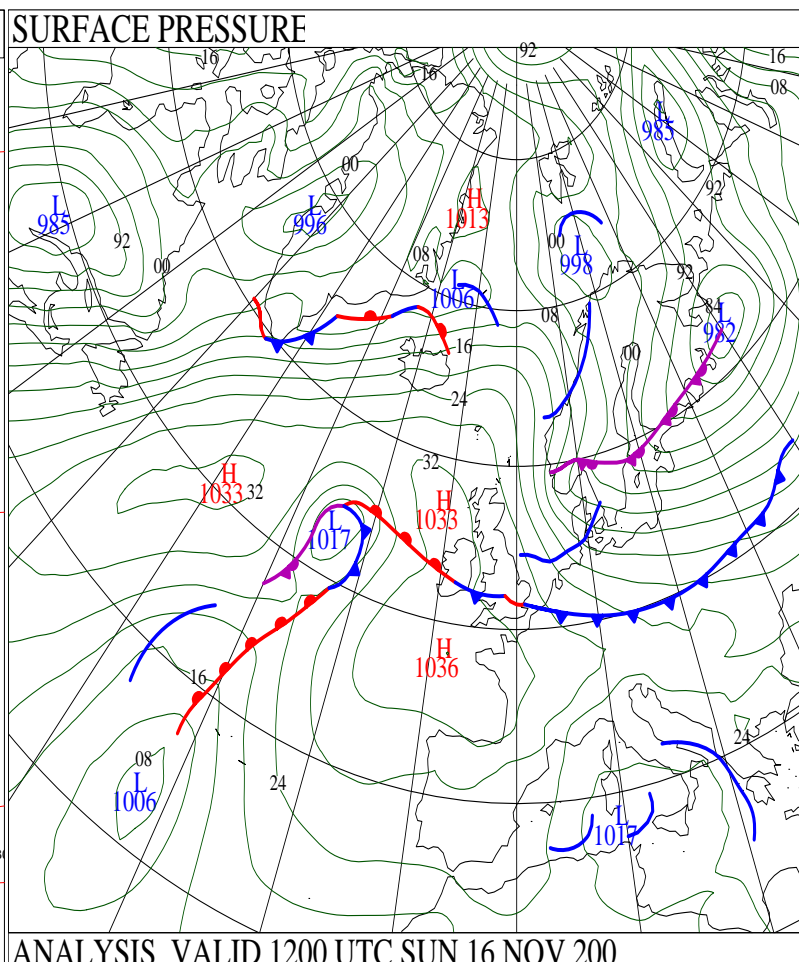
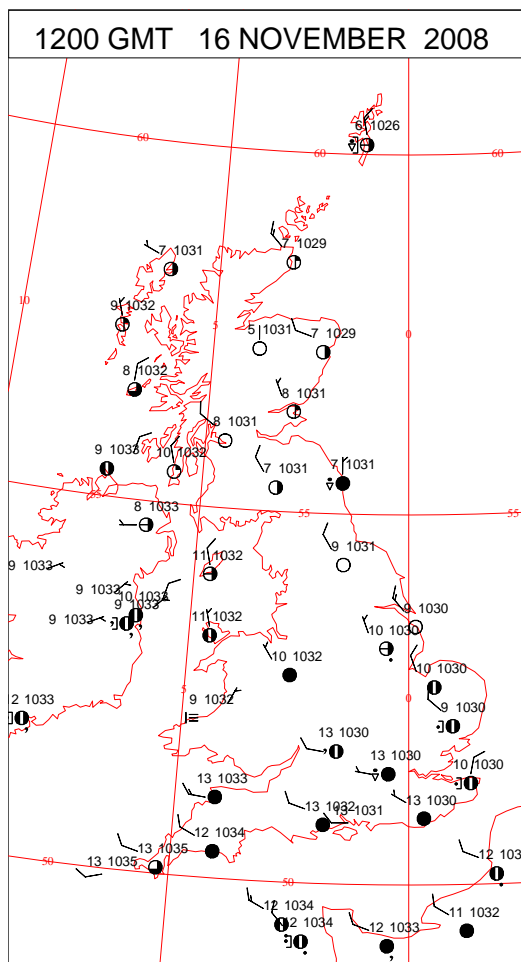
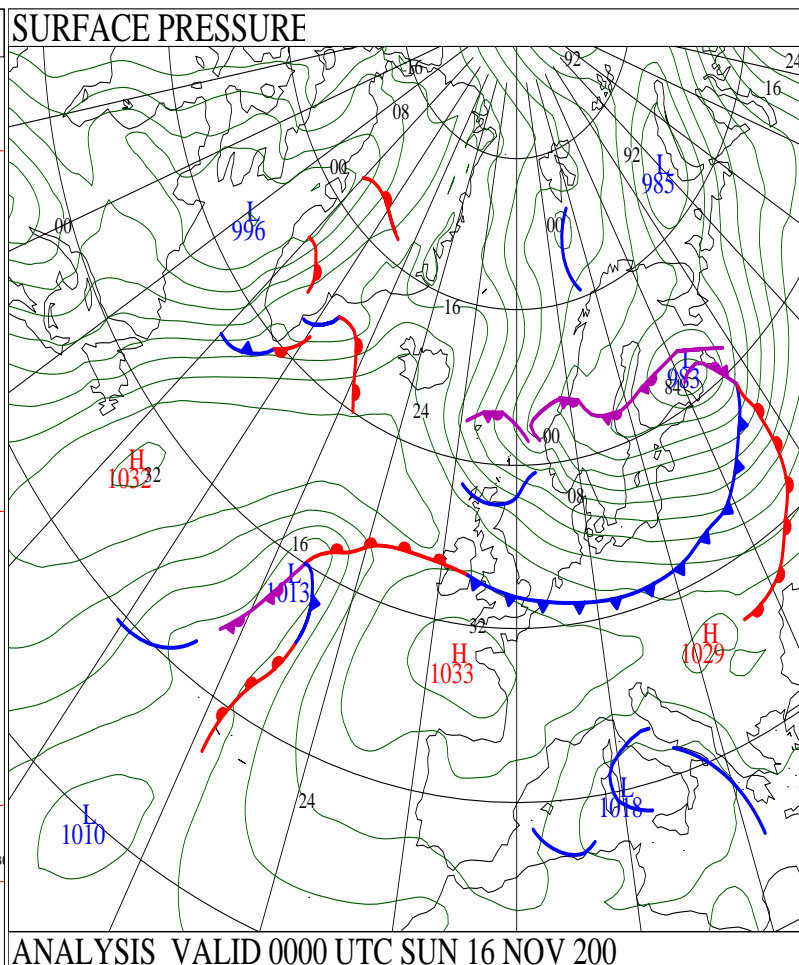
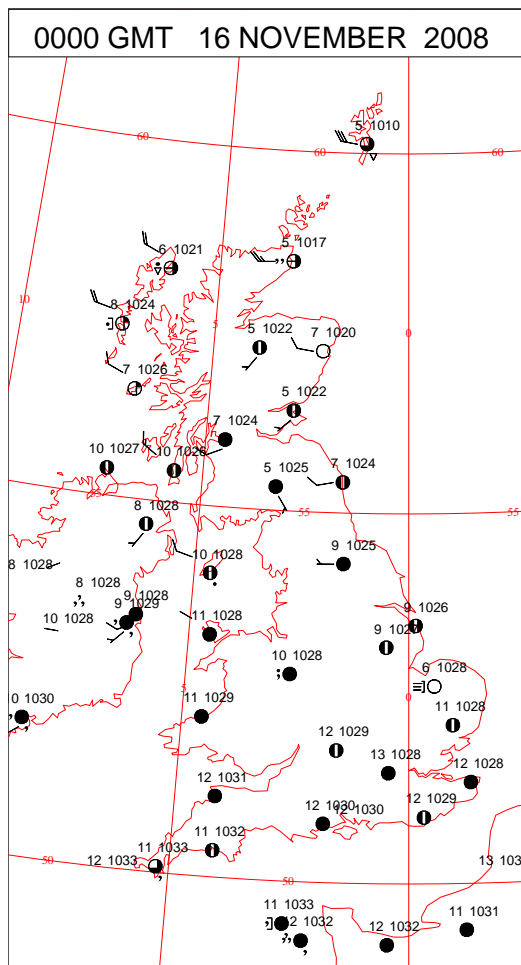
SIGNIFICANT WEATHER

0600 GMT 15 NOVEMBER 2008	SIG WEATHER	1200 GMT 15 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Saturday 15 November 2008.</p> <p>During the night, outbreaks of mostly light rain across central and southern parts of Scotland edged slowly southward. Clearer weather across Northern Scotland reached all of Scotland and most of Northern Ireland by morning, and here it turned cooler and fresher. In the north, there were scattered blustery showers. England and Wales remained cloudy and very mild with patchy drizzle in places, notably over western hills, and there was some heavier drizzly rain across Cumbria, the Pennines and the hills of Wales. During the day, Scotland and Northern Ireland were bright with some sunshine. However, there were blustery showers across Northern Scotland, and here it was very windy for a time. Showers continued across the far north of Scotland during the evening, but they became lighter as winds eased. Further south, England and Wales started cloudy or dull, and in the west and north there was patchy rain or drizzle with some heavier drizzly rain over Wales. During the day, brighter, mainly dry weather edged southward across Northern England, but further south, it remained cloudy and damp, though some brighter spells developed across some central and eastern areas. It remained very mild. There was little change across England and Wales during the evening.</p>
1800 GMT 15 NOVEMBER 2008	SIG WEATHER	0000 GMT 16 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 14.9 Holbeach No 2, Lincolnshire</p> <p>Lowest Maximum: 8.0 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 5.4 Fair Isle, Shetland</p> <p>Lowest Grass Minimum: 1.4 Dyce, Aberdeenshire</p> <p>Most Rain: 12.6 Trawsgoed, Dyfed</p> <p>Most Sun: 4.3 Brize Norton, Oxfordshire</p>

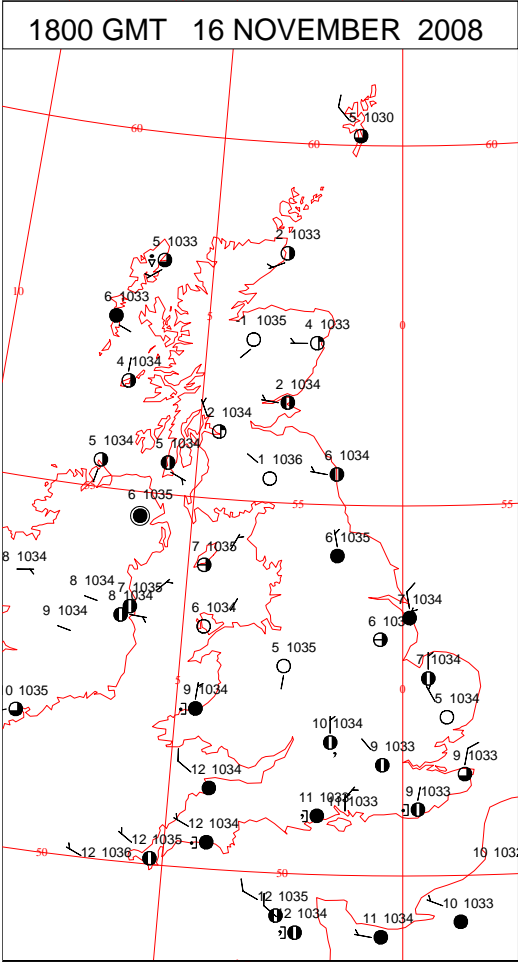
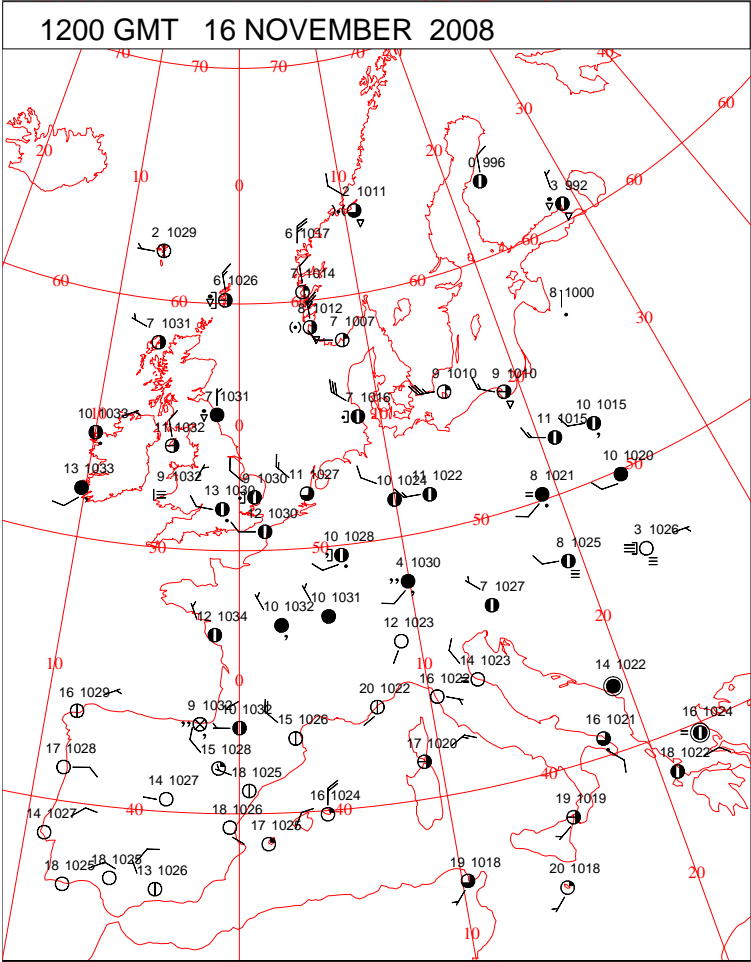
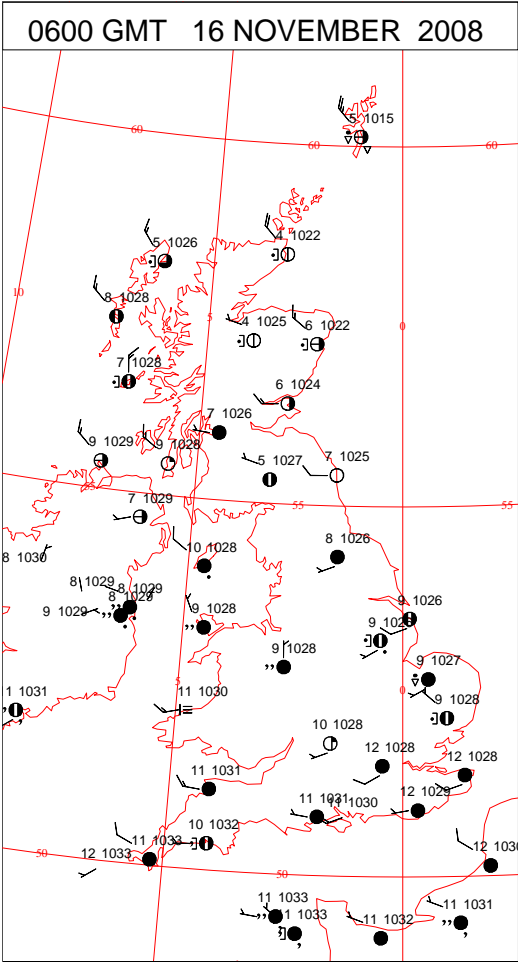
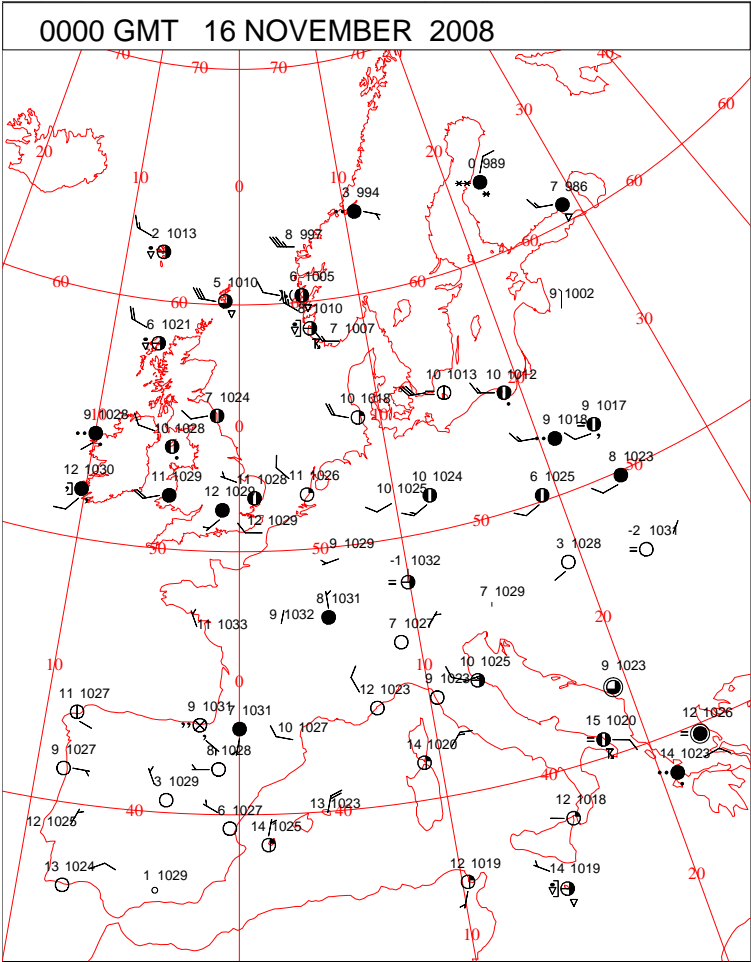
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



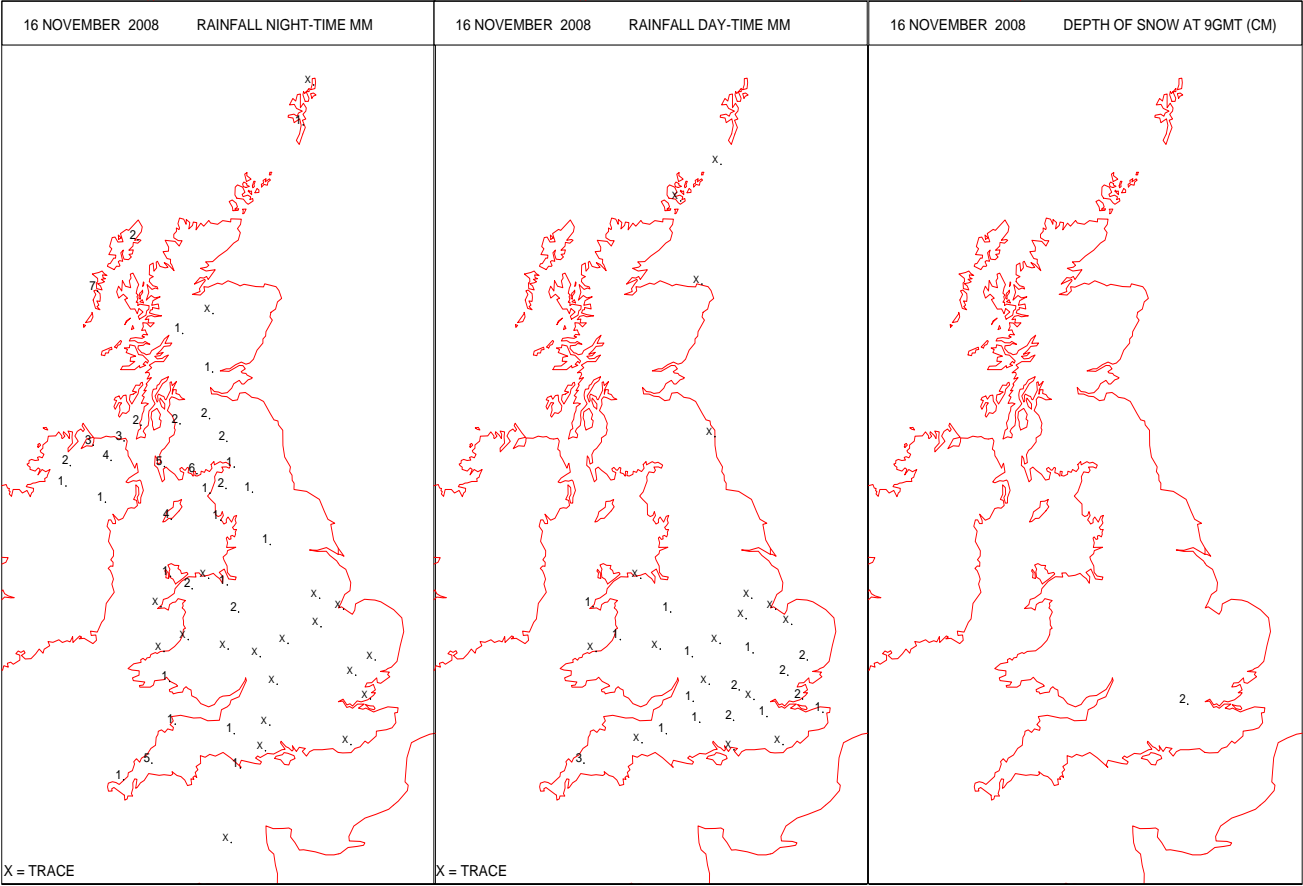
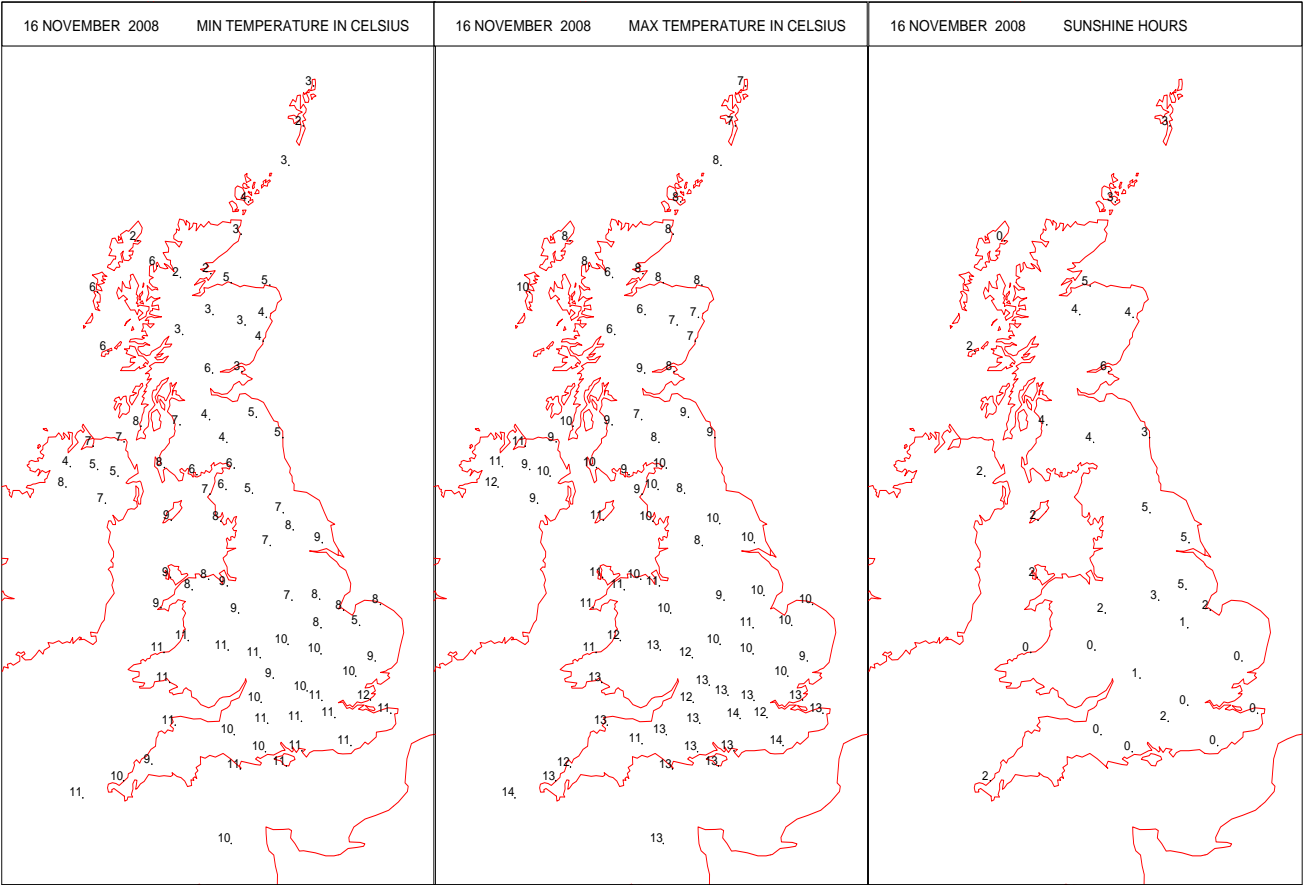
SURFACE REPORTS



SIGNIFICANT WEATHER

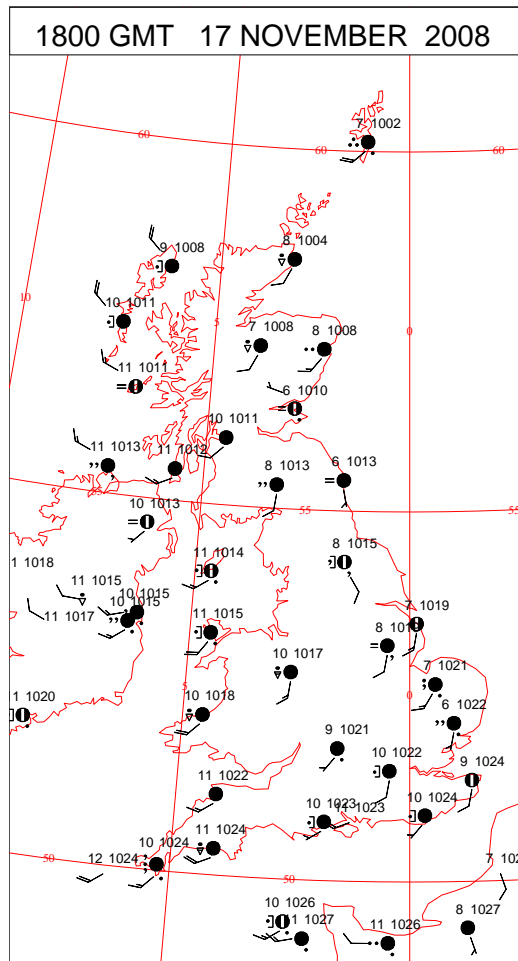
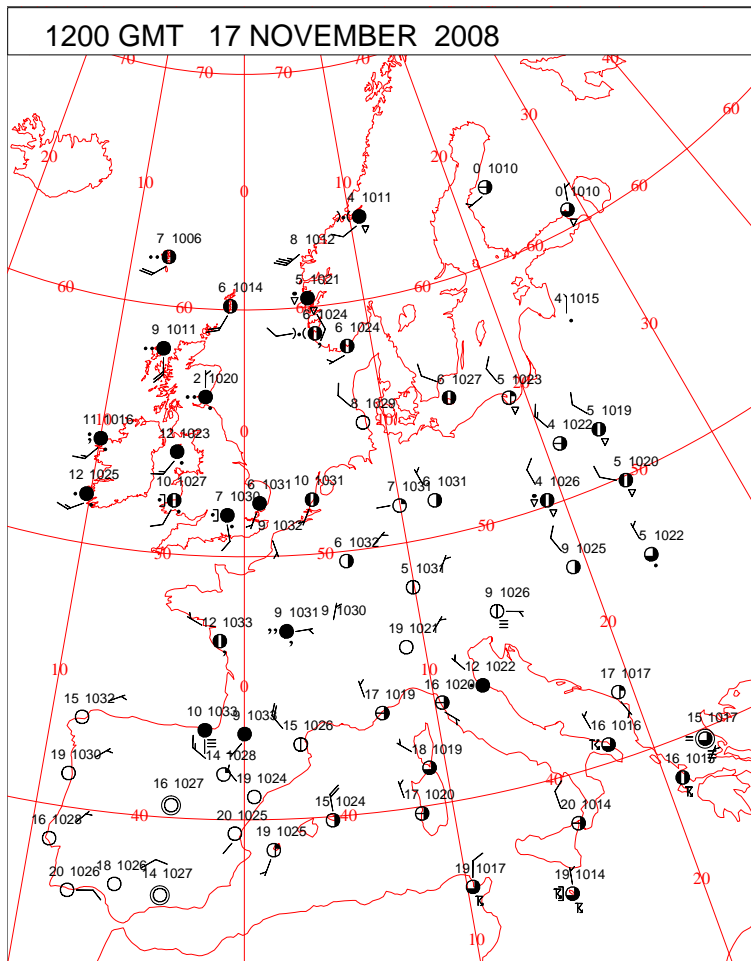
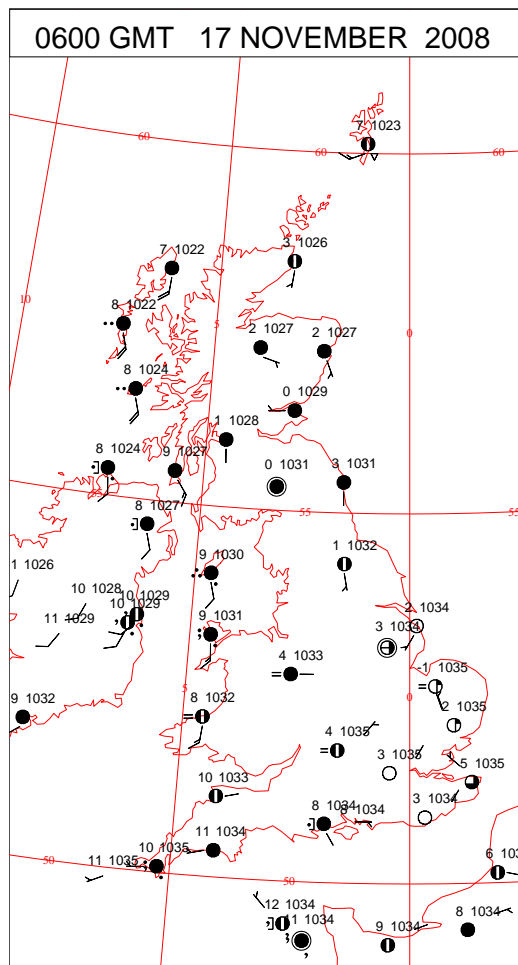
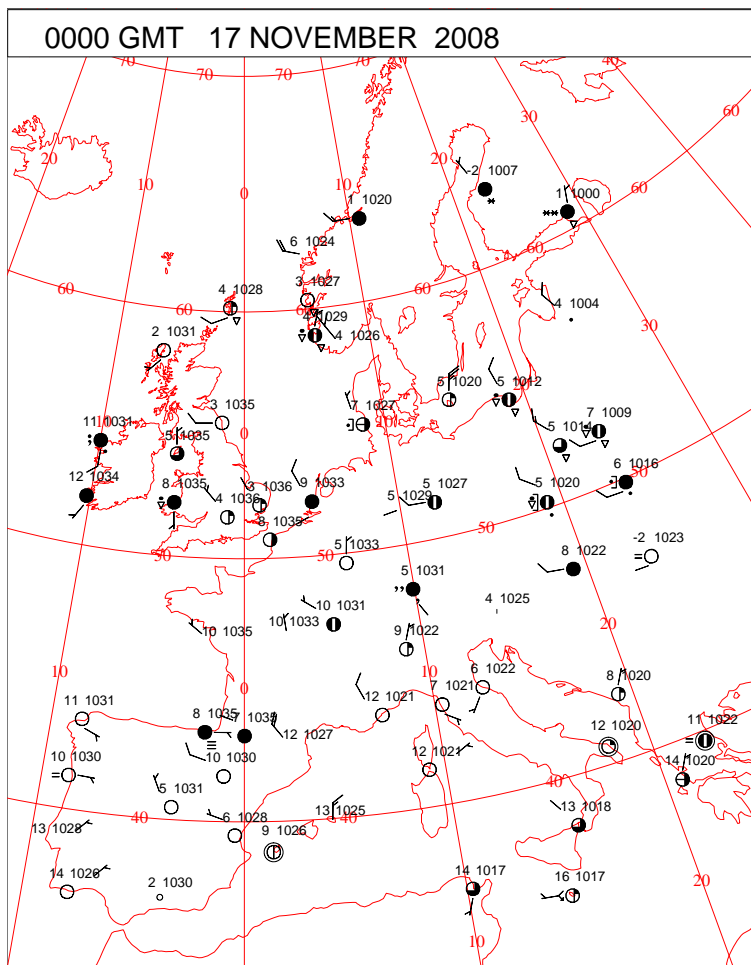
0600 GMT 16 NOVEMBER 2008	SIG WEATHER	1200 GMT 16 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Sunday 16 November 2008. Scotland, Northern Ireland and northern England had a generally fine day with a good deal of sunshine in most areas. There were a few showers in north-eastern Scotland at first, otherwise it was dry. A weak cold front lying east/west across the southern half of the UK made some southward progress in the east but pivoted in the south-west. This enabled initially cloudy skies with some drizzly rain across north Wales and some central and south-eastern parts of England to brighten up with sunny spells developing. However, much of central and southern Wales, southern and south-western counties of England stayed cloudy with further light drizzly rain chiefly near hills and coasts in the west. To the east of high ground in these areas, however, it was generally drier with some cloud breaks.</p>
1800 GMT 16 NOVEMBER 2008	SIG WEATHER	0000 GMT 17 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 13.9 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.8 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: 1.5 Tain Range, Ross & Cromarty Lowest Grass Minimum: -2.0 Inverbervie No. 2, Kincardineshire Most Rain: 8.0 Cardinham, Bodmin ,Cornwall Most Sun: 5.8 Leuchars, Fife</p>

DAILY CLIMATE DATA



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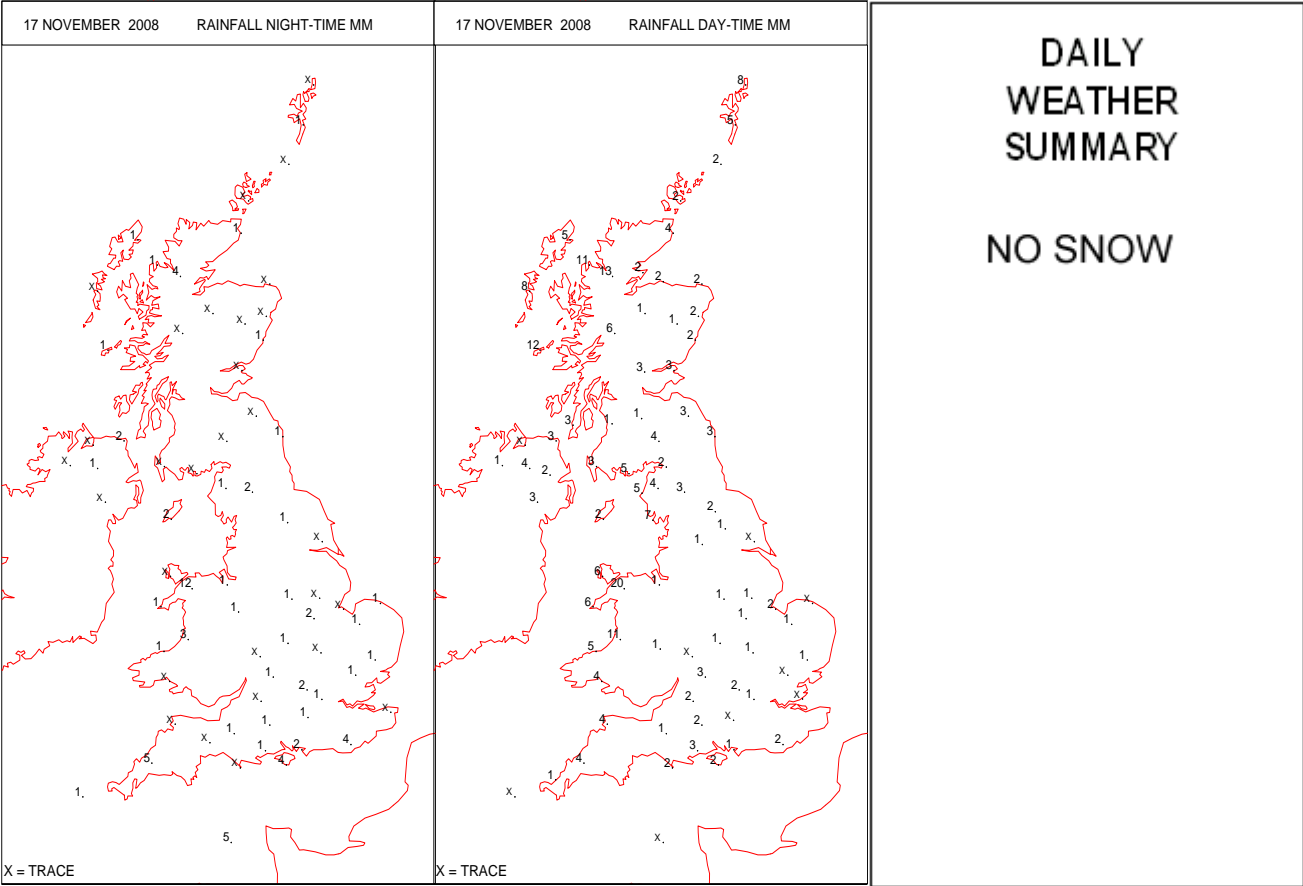
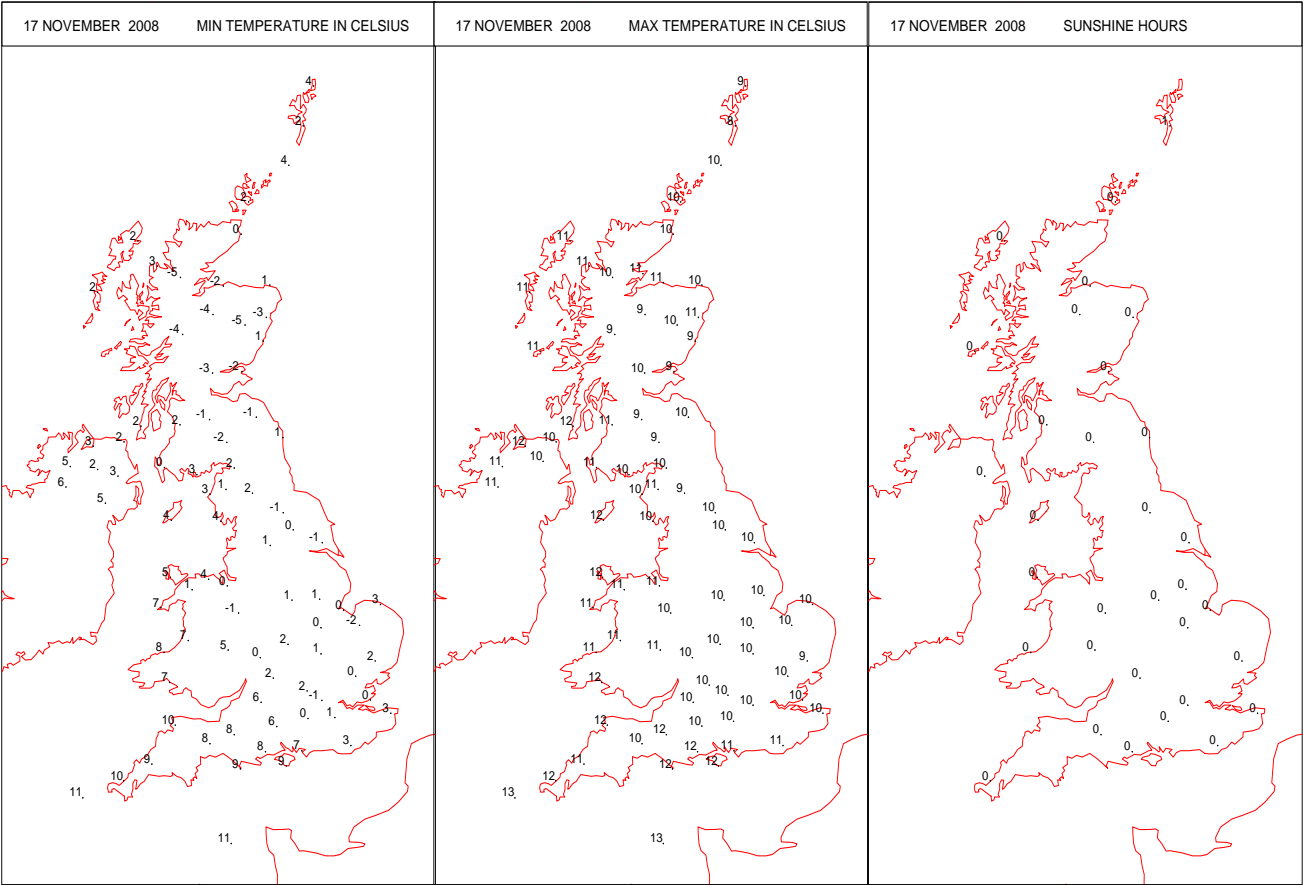
SURFACE REPORTS



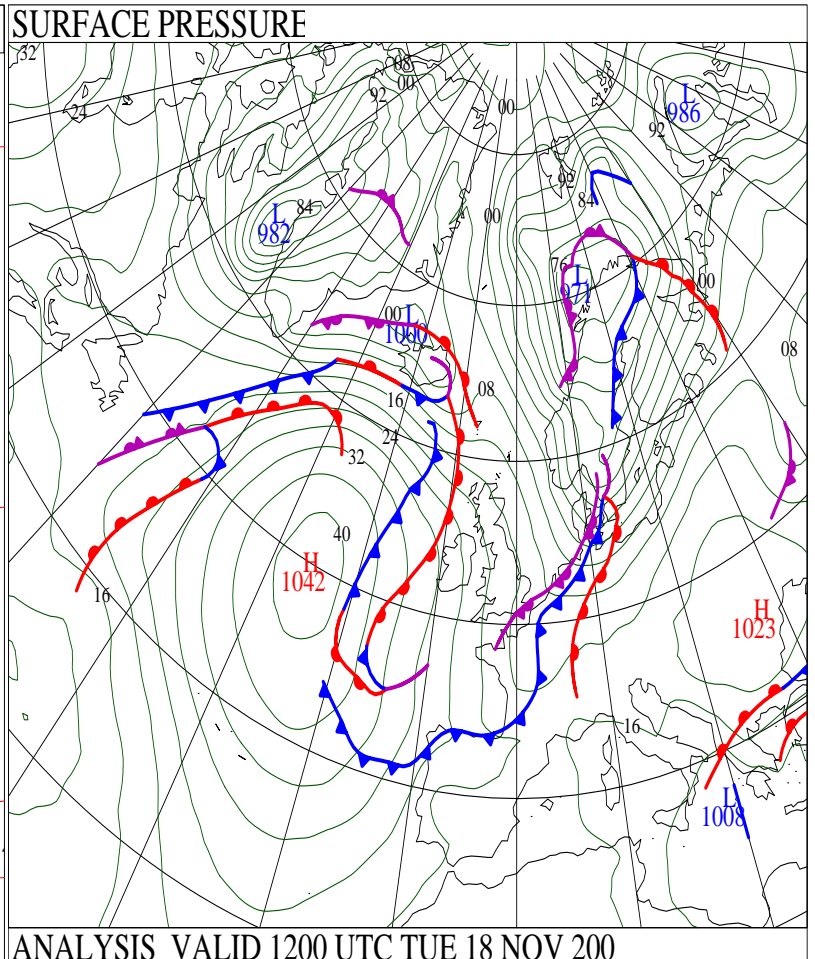
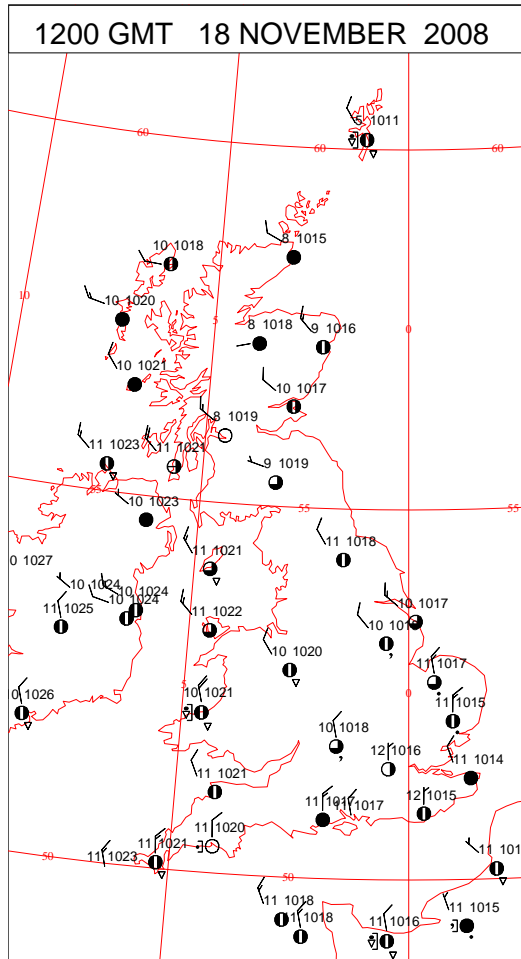
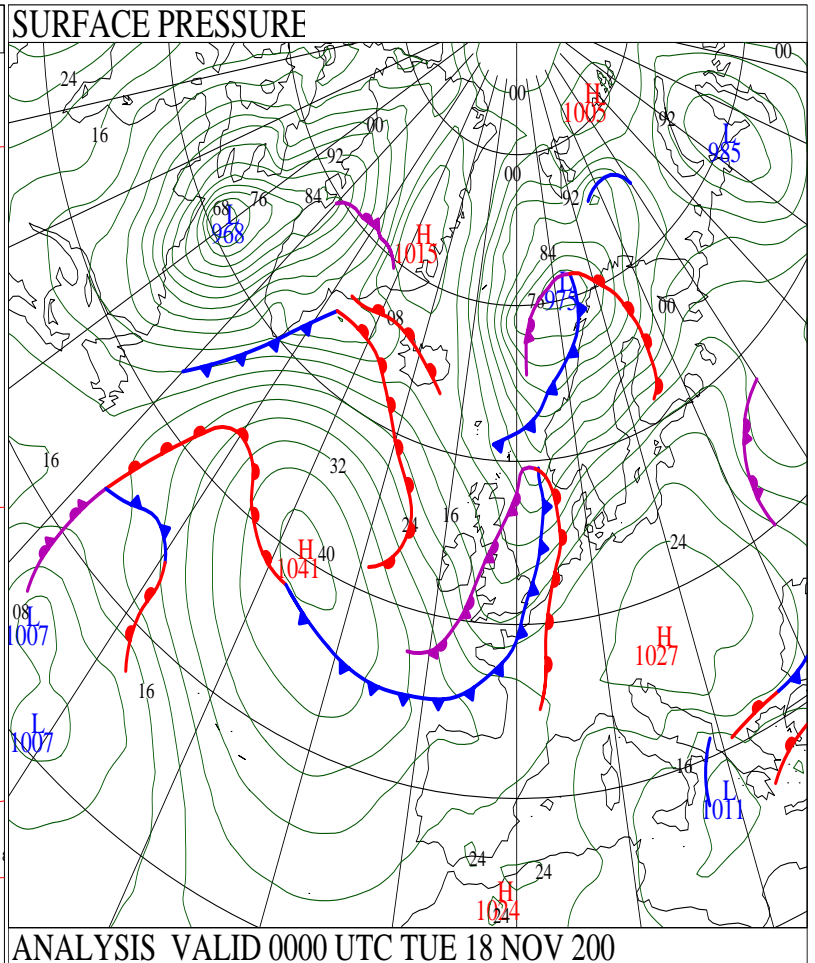
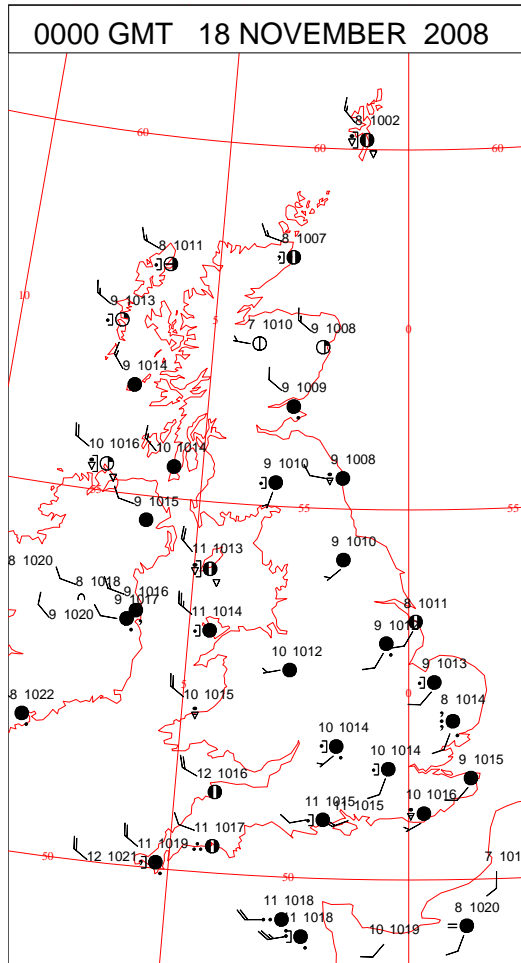
SIGNIFICANT WEATHER

0600 GMT 17 NOVEMBER 2008	SIG WEATHER	1200 GMT 17 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Monday 17 November 2008. An Atlantic depression and associated weather fronts tracked eastward across the UK during the day giving all areas a cloudy day with outbreaks of rain and drizzle. The heaviest and most persistent rain occurred over northern and western Scotland and western parts of England and Wales, but even in these areas there were a few drier spells as well. But the best of the drier spells were in the south and east with the odd brighter interval as well. Of note was some freezing rain in a few places in eastern Scotland as rain fell onto surfaces that were still below freezing after a cold and frosty night, but this had been well forecast and was therefore expected. Rising temperatures and freshening winds meant that this phenomenon did not last very long. It became quite breezy in exposed parts. After a chilly night in the north and east, temperatures rose steadily during the day.</p>
1800 GMT 17 NOVEMBER 2008	SIG WEATHER	0000 GMT 18 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.7 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 8.3 Lerwick, Shetland Lowest Minimum: -5.1 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -9.7 Aboyne No 2, Aberdeenshire Most Rain: 32.0 Capel Curig No 3, Gwynedd Most Sun: 0.4 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

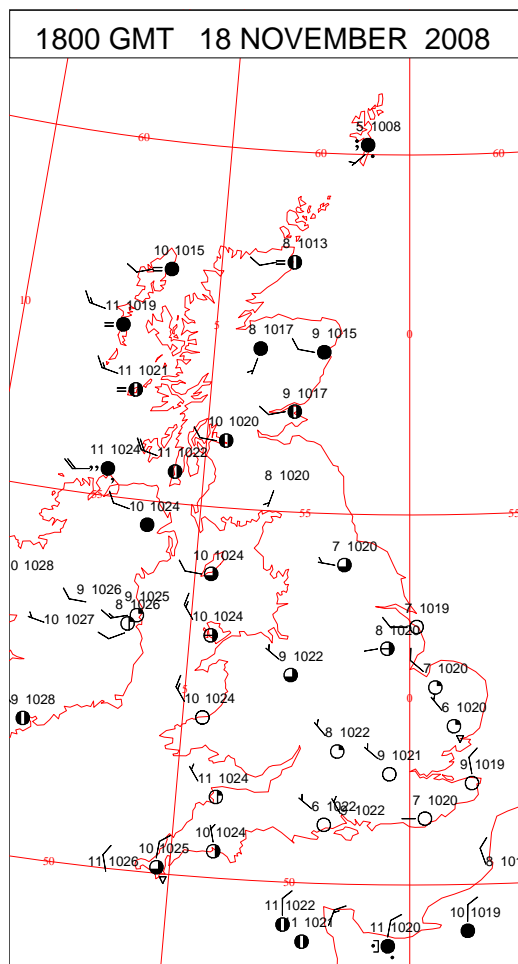
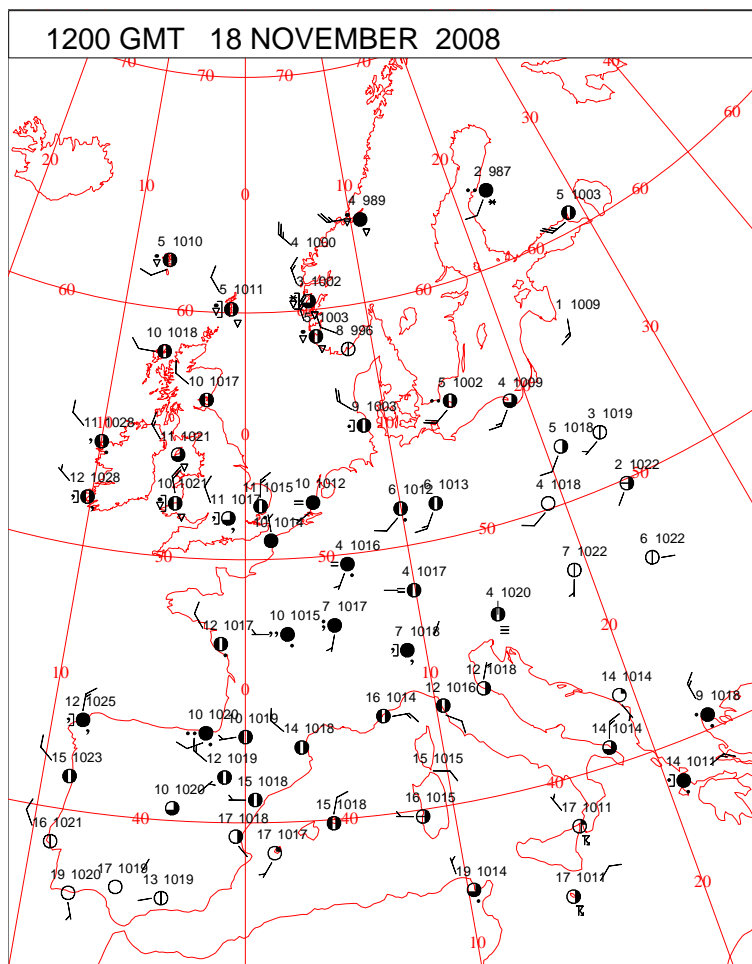
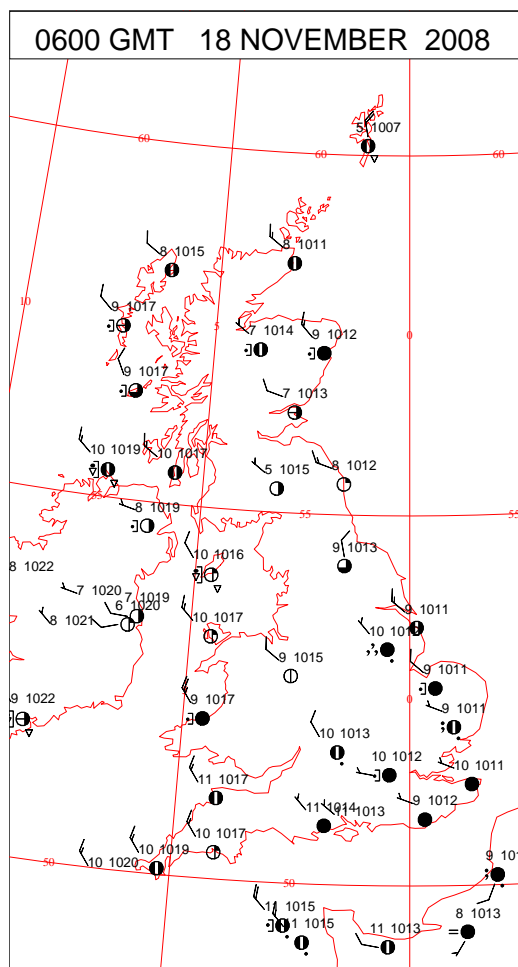
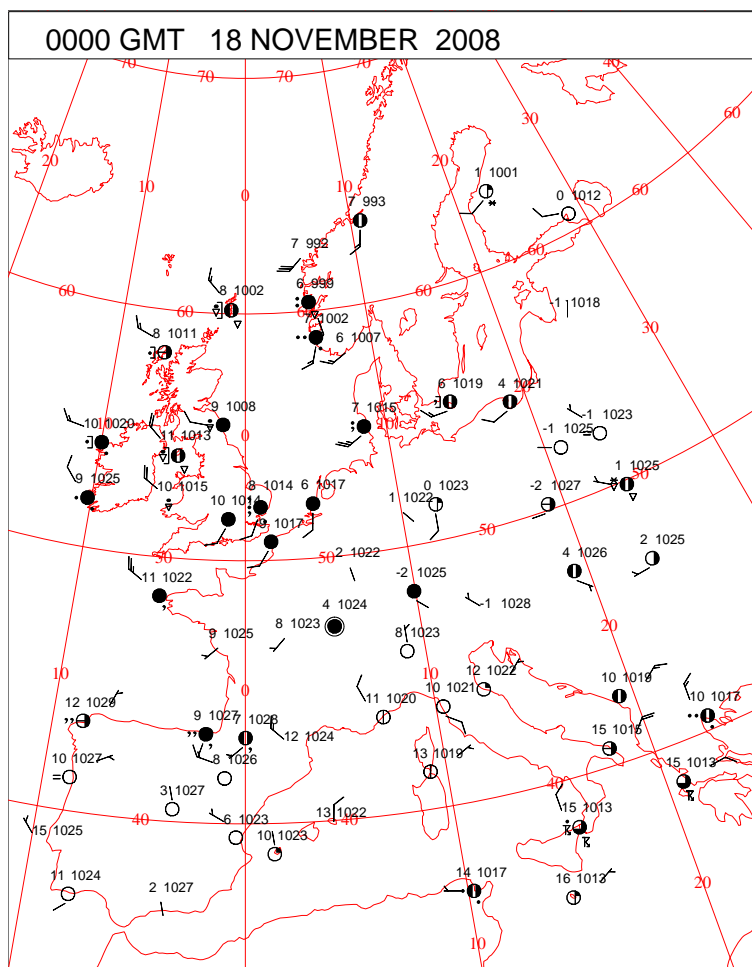


DAILY WEATHER SUMMARY



Tuesday 18 November 2008

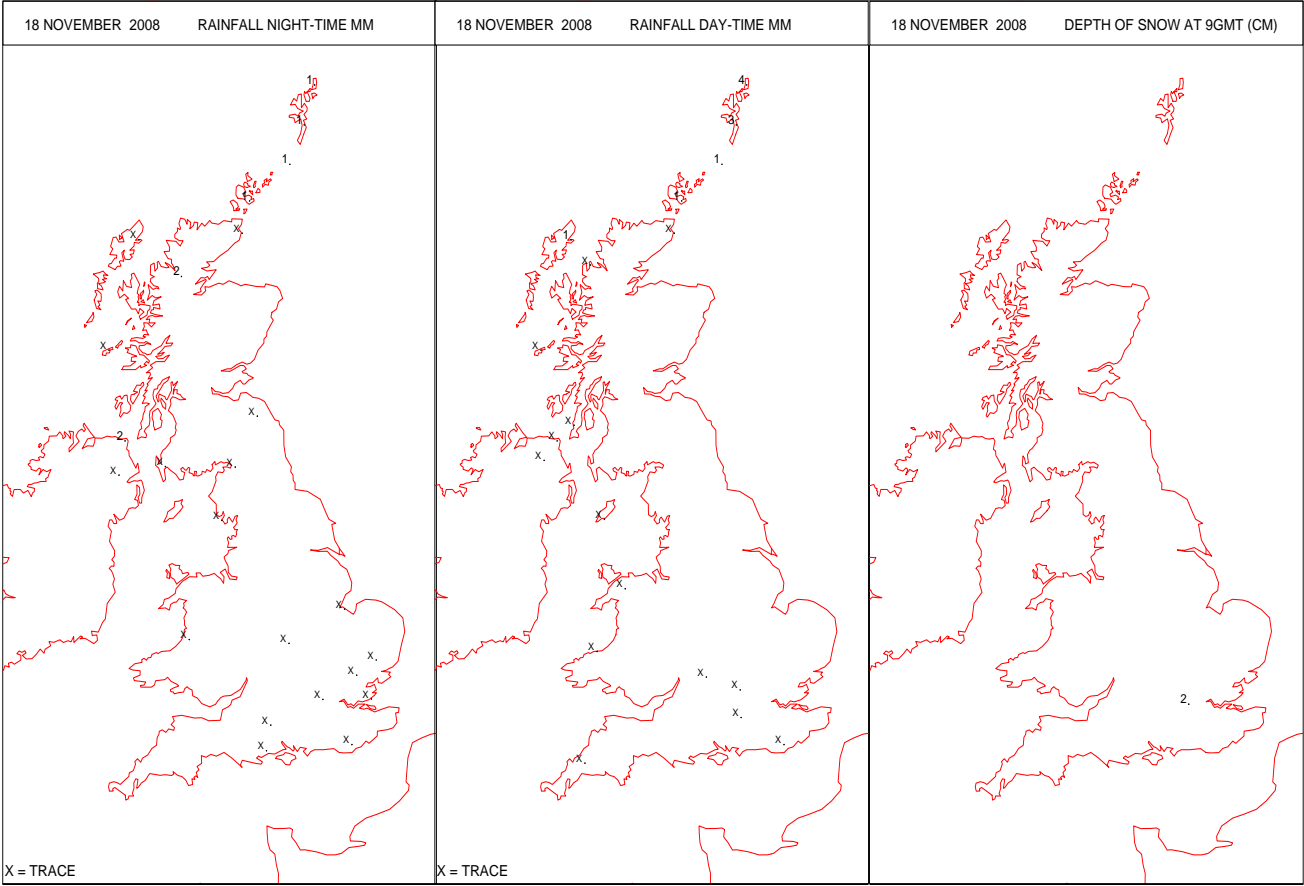
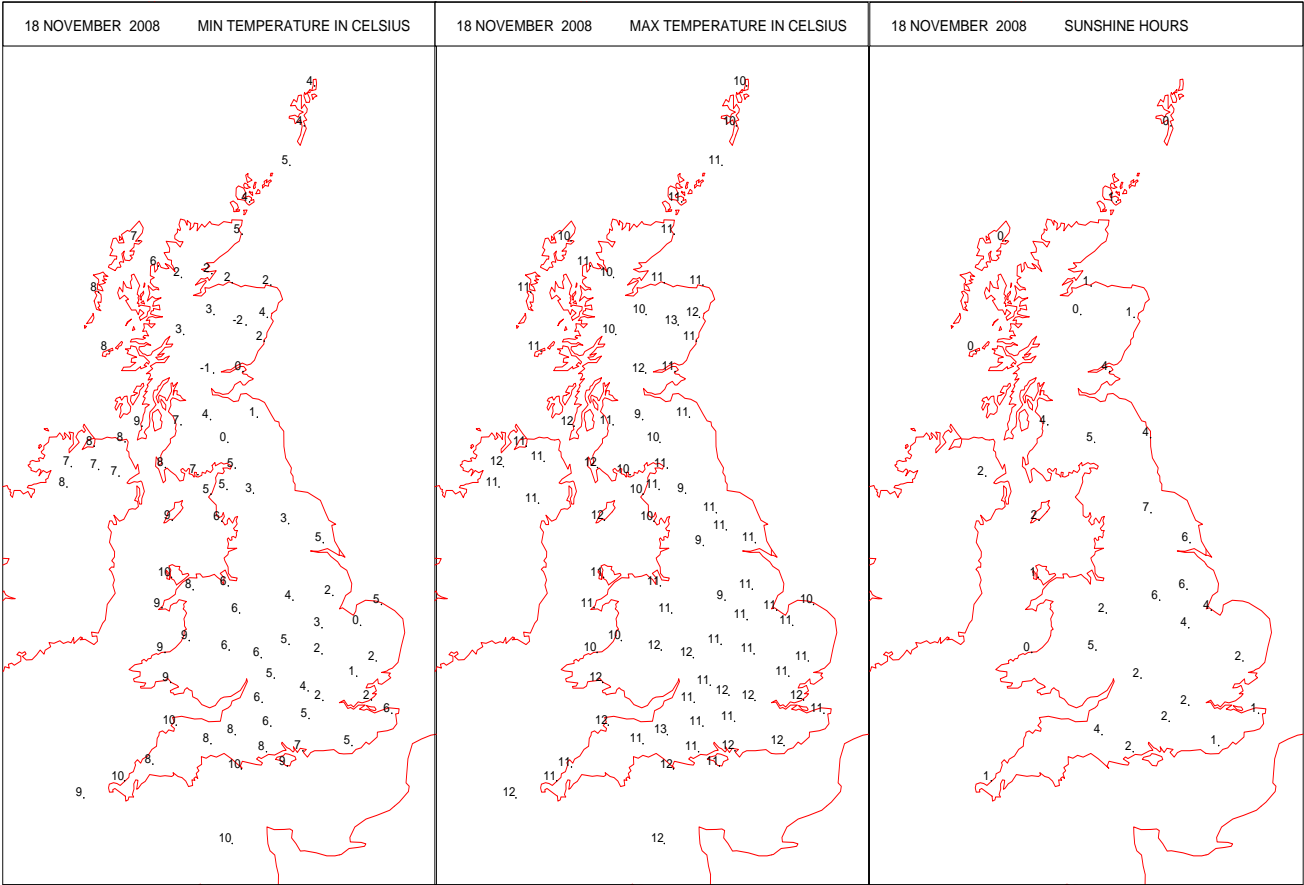
SURFACE REPORTS



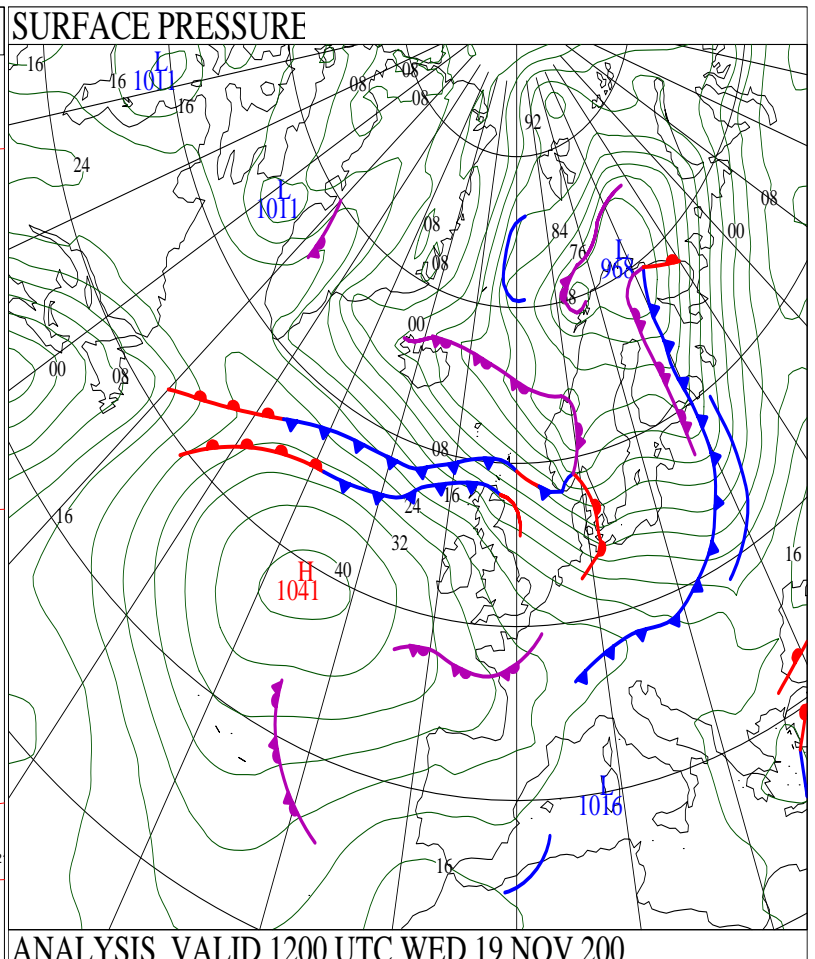
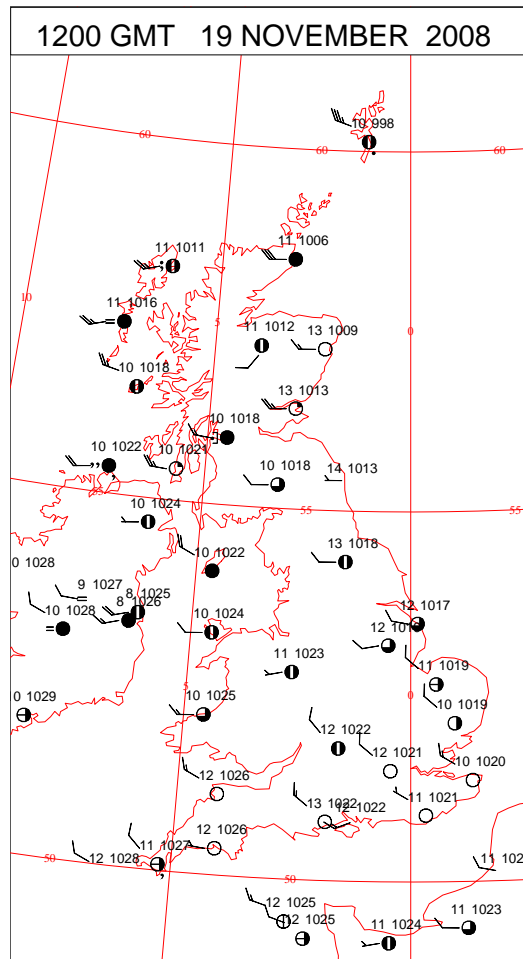
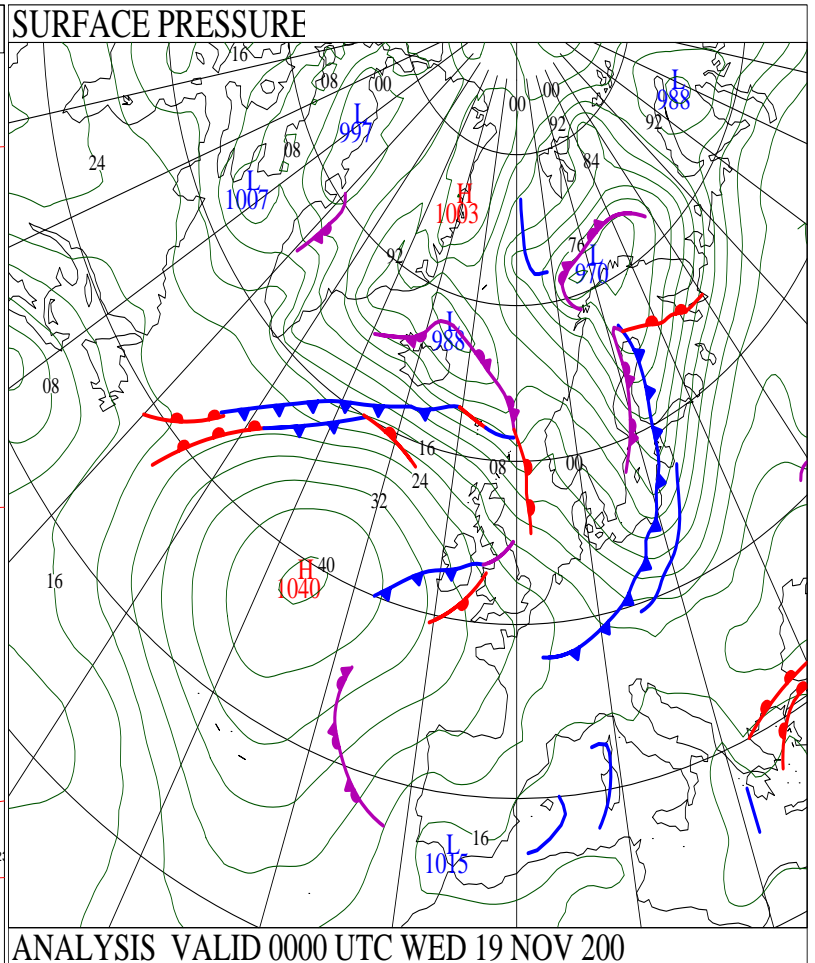
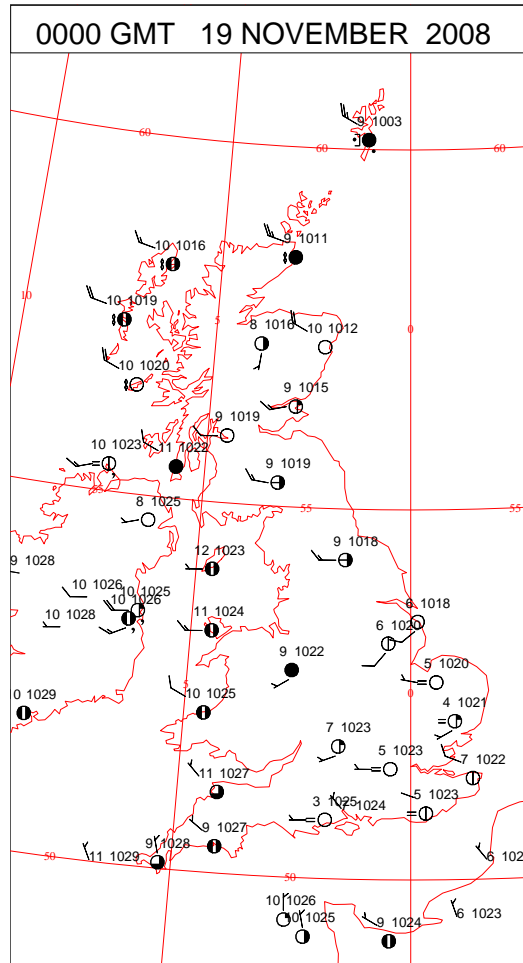
SIGNIFICANT WEATHER

0600 GMT 18 NOVEMBER 2008	SIG WEATHER	1200 GMT 18 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Tuesday 18 November 2008.</p> <p>It was a cloudy and mild night with some occasional light rain or drizzle over much of England and Wales.</p> <p>A cloudy morning followed for many, with some light rain or drizzle across parts of southern and eastern England. Most of this moved away south-eastward during the course of the morning, with the cloud breaking by midday to give some afternoon sunshine, the best of this in any shelter from the moderate or fresh northerly or north-westerly winds. A few light showers affected western parts of Wales and the far south-west of England during the afternoon and evening.</p> <p>Further cloud and occasional light rain pushed back into Northern Ireland and western Scotland by early evening.</p> <p>Maximum temperatures were generally near normal.</p>
1800 GMT 18 NOVEMBER 2008	SIG WEATHER	0000 GMT 19 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 13.2 Aboyne No. 2, Aberdeenshire</p> <p>Lowest Maximum: 9.0 Warcop Range, Cumbria</p> <p>Lowest Minimum: -1.9 Aboyne No. 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -0.8 Eskdalemuir, Dumfriesshire</p> <p>Most Rain: 5.0 Baltasound No. 2, Shetland</p> <p>Most Sun: 2.8 Brize Norton, Oxfordshire</p>

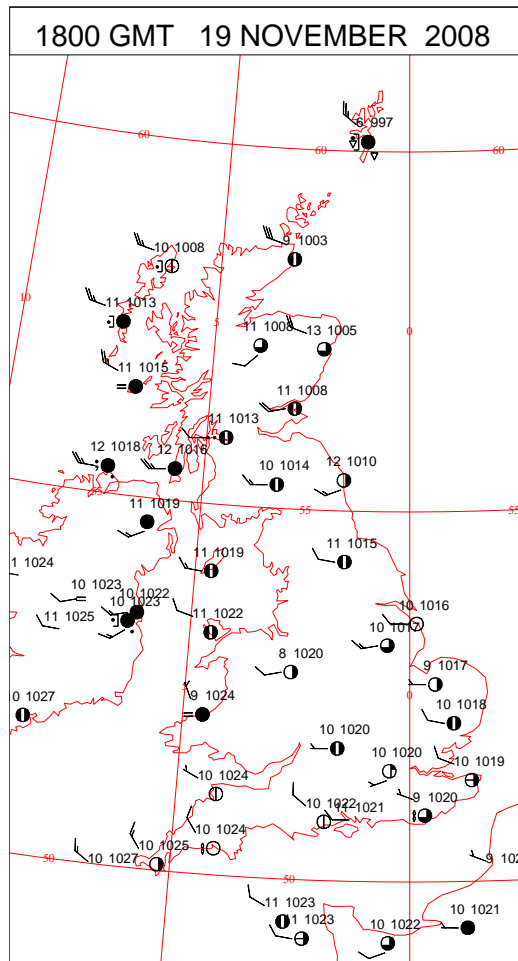
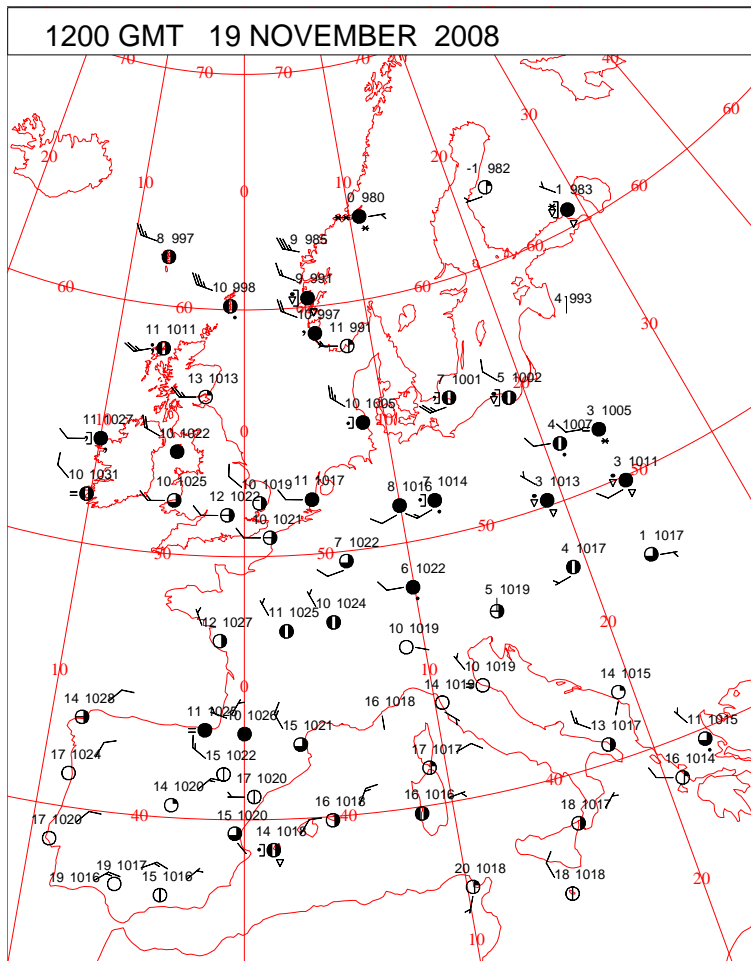
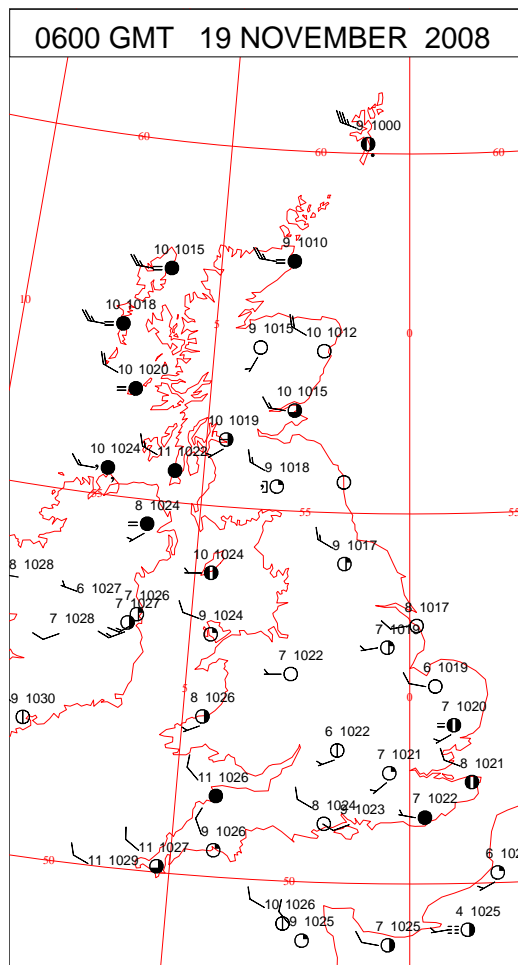
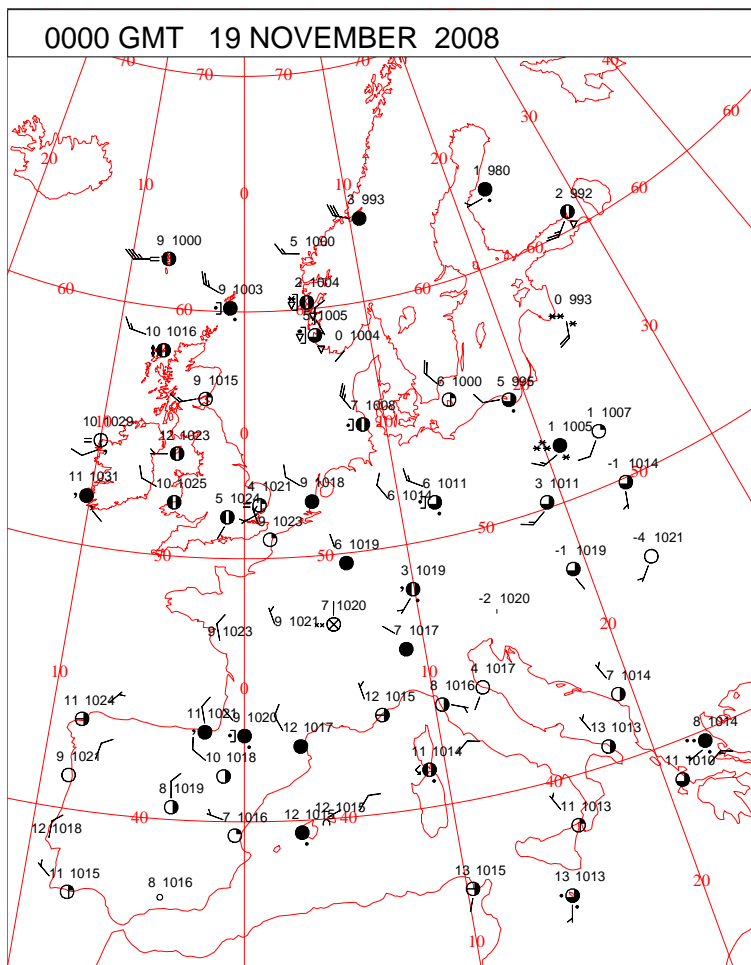
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



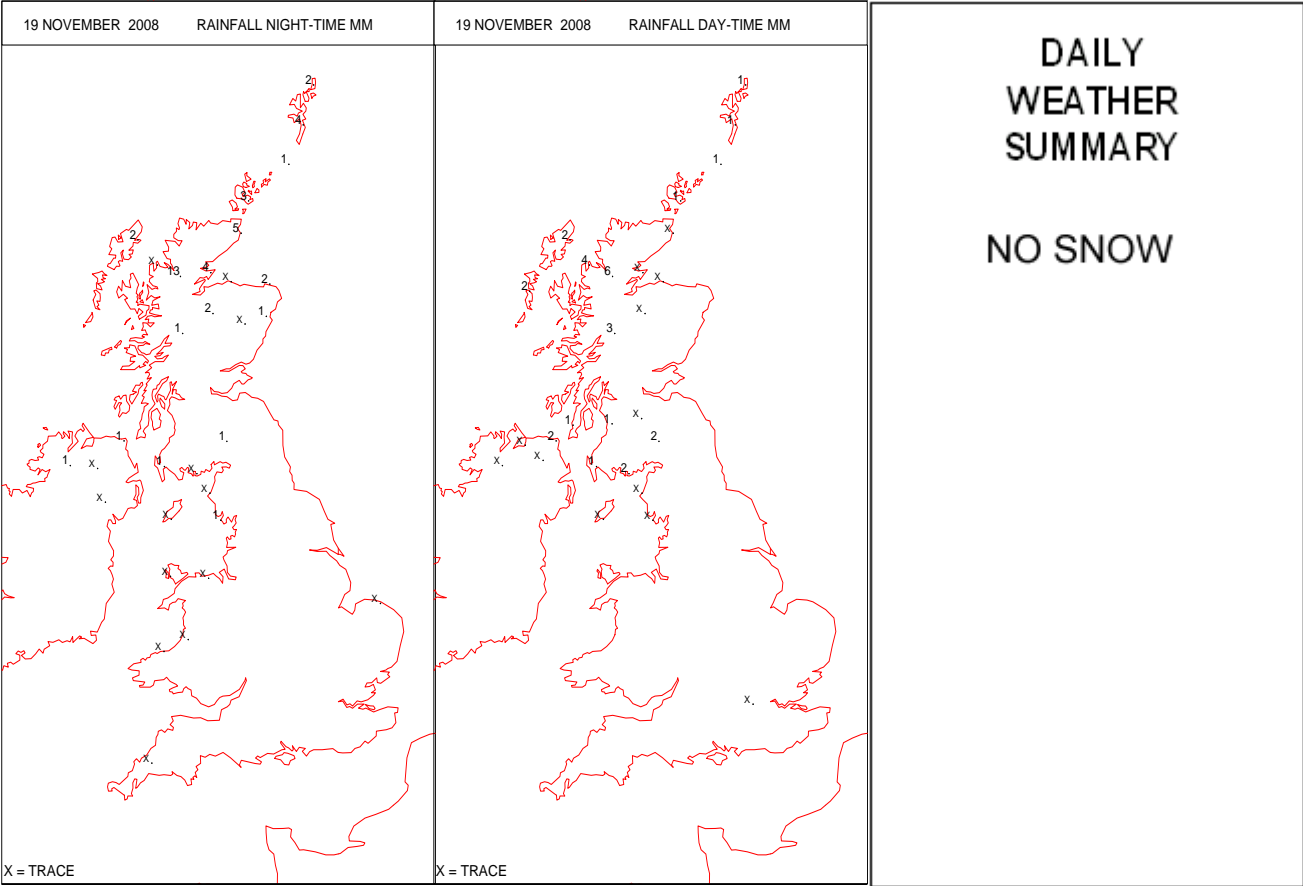
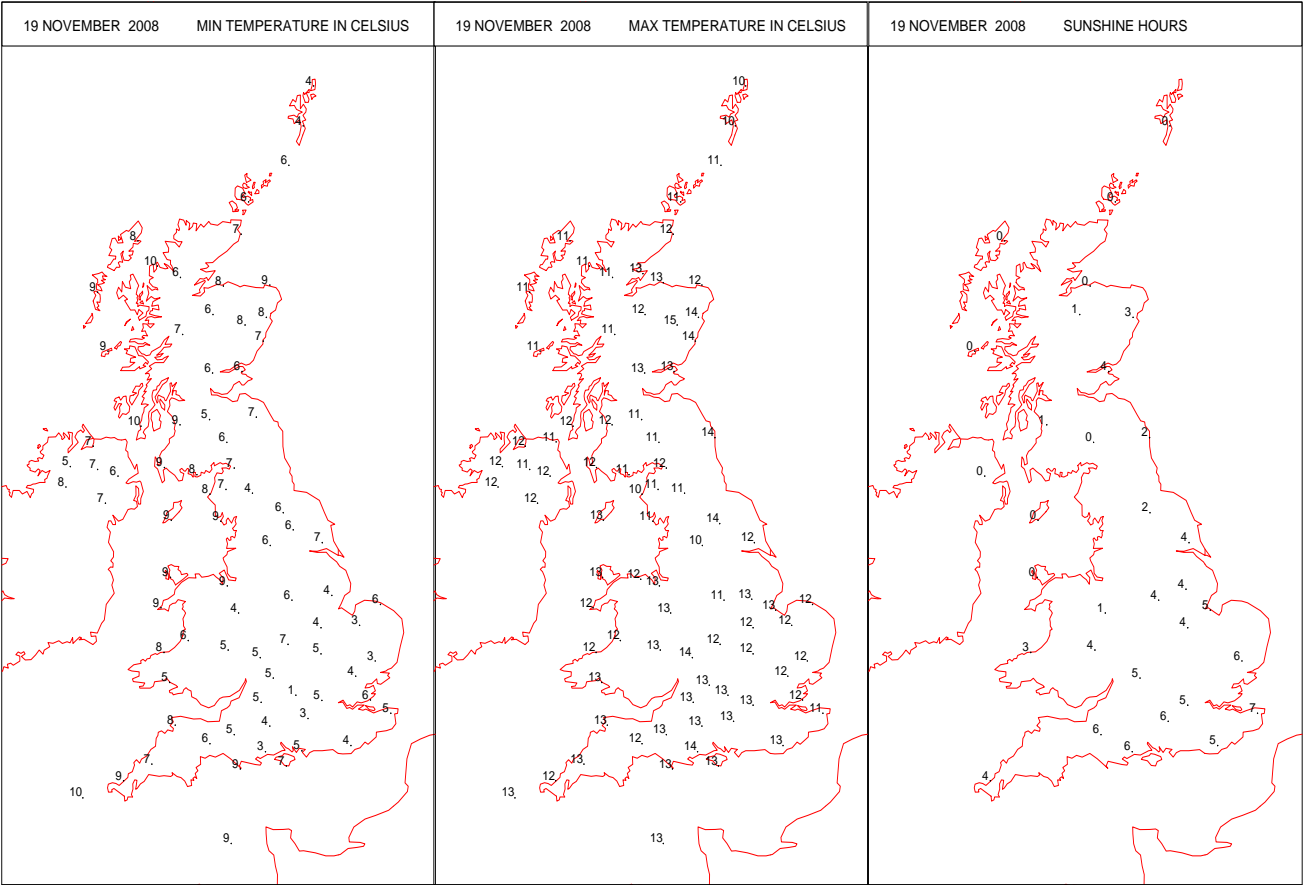
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 19 NOVEMBER 2008	SIG WEATHER	1200 GMT 19 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Wednesday 19 November 2008.</p> <p>Most places were dry, but rather cloudy. Some patchy rain or drizzle occurred mainly across north-western Scotland, though a few patches of drizzle occurred across other western hills. A generally mild start to the day, though it was briefly chilly under some cloud breaks across the south and south-east. During the day, many southern and eastern areas remained dry with some sunshine and it became very mild. Western and northern areas remained more cloudy with a few spots of drizzle over hills. However, rain was more prolonged and at times heavy across north-western Scotland. It was generally rather windy, and there were gales at times across north-eastern Scotland, while there were gusty winds to the lee of high ground further south.</p>
1800 GMT 19 NOVEMBER 2008	SIG WEATHER	0000 GMT 20 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 14.6 Aboyne No. 2, Aberdeenshire</p> <p>Lowest Maximum: 10.0 Baltasound No. 2, Shetland</p> <p>Lowest Minimum: 1.3 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -2.2 Boscombe Down, Wiltshire</p> <p>Most Rain: 19.0 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 6.6 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA



The map displays the distribution of 25 bird species across the British Isles. Each species is identified by a number and a symbol: a black dot, an open circle, or a bird icon. The species and their symbols are as follows:

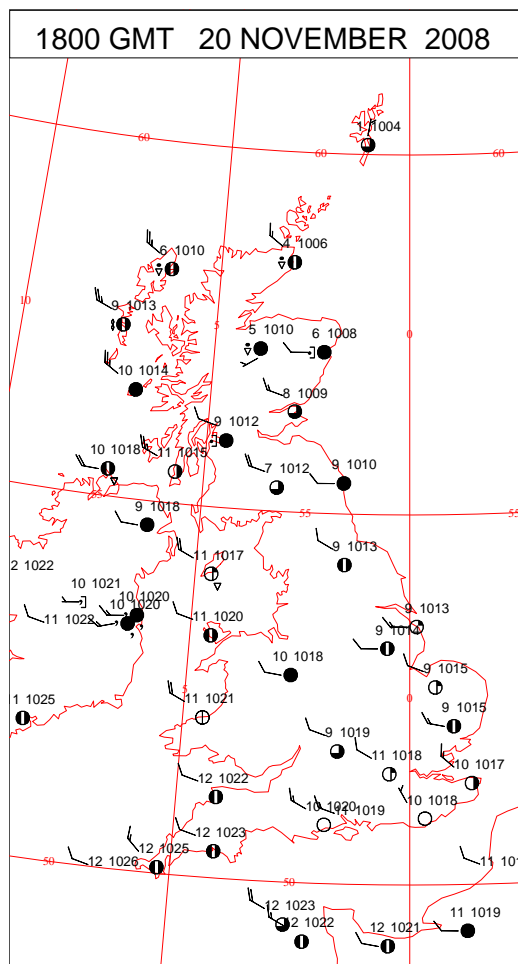
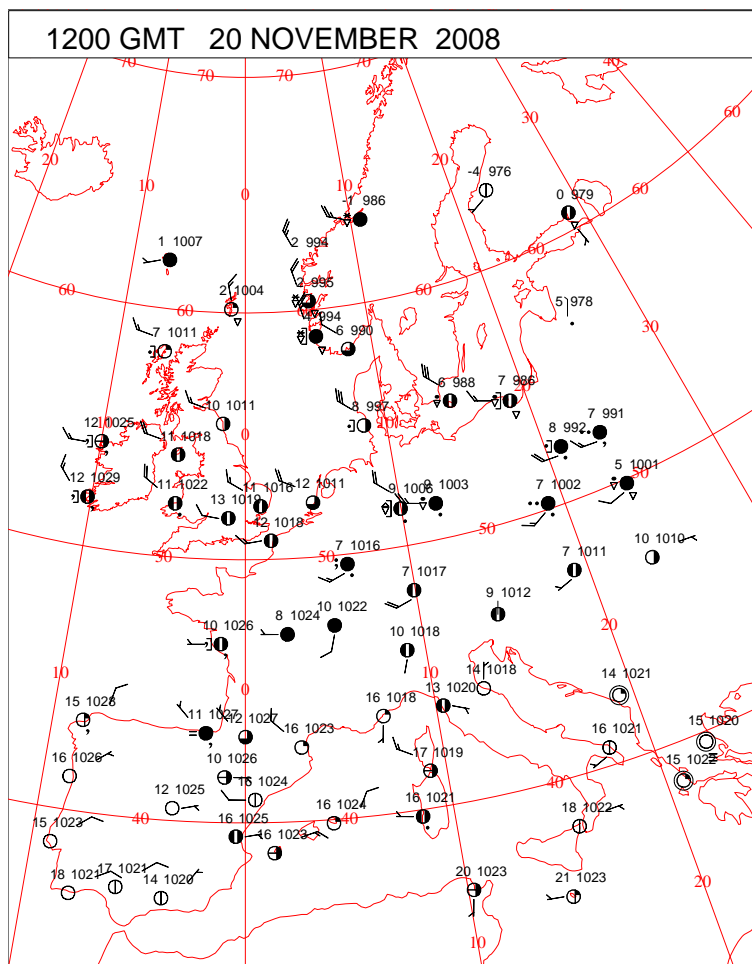
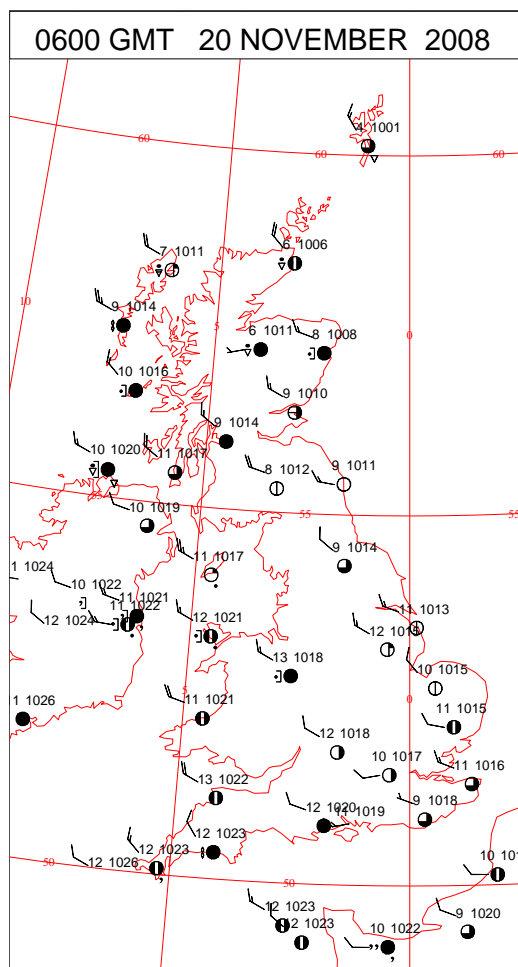
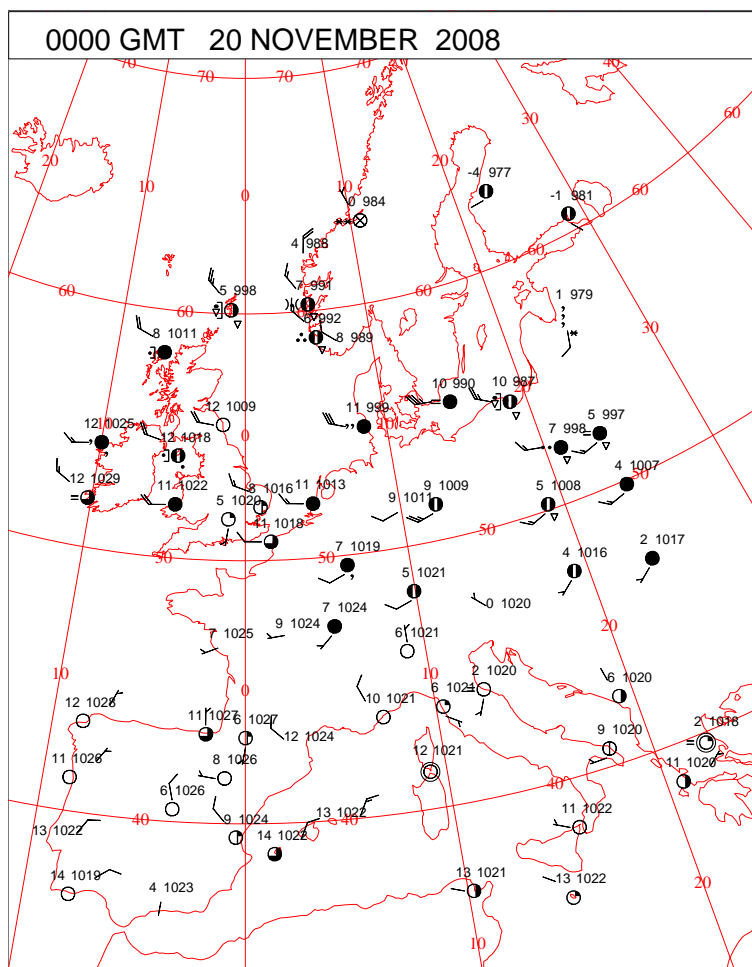
- 1: Black dot
- 2: Open circle
- 3: Bird icon
- 4: Black dot
- 5: Open circle
- 6: Bird icon
- 7: Black dot
- 8: Open circle
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- 10: Black dot
- 11: Open circle
- 12: Bird icon
- 13: Black dot
- 14: Open circle
- 15: Bird icon
- 16: Black dot
- 17: Open circle
- 18: Bird icon
- 19: Black dot
- 20: Open circle
- 21: Bird icon
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- 24: Bird icon
- 25: Black dot

The map includes latitude and longitude lines and a scale bar.

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Thursday 20 November 2008

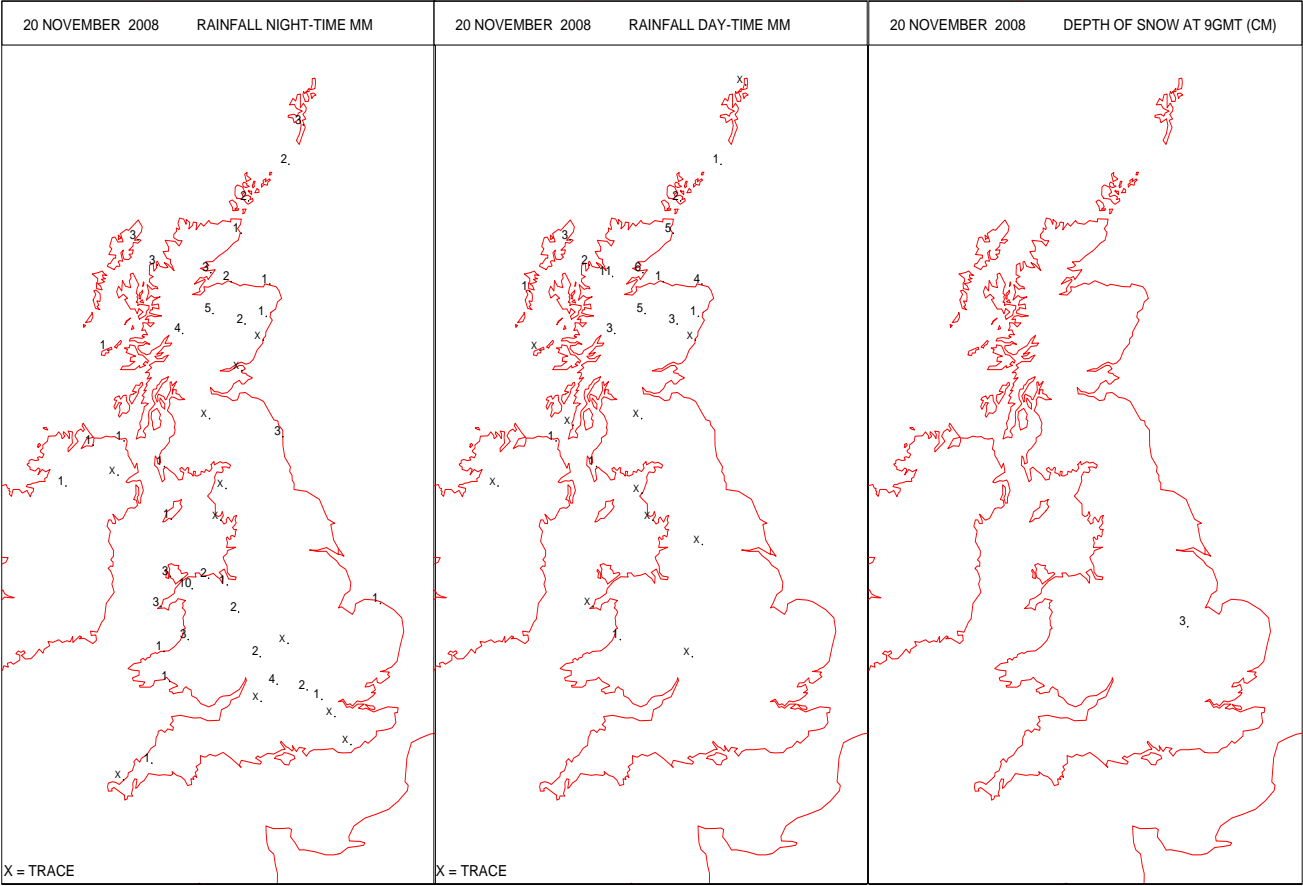
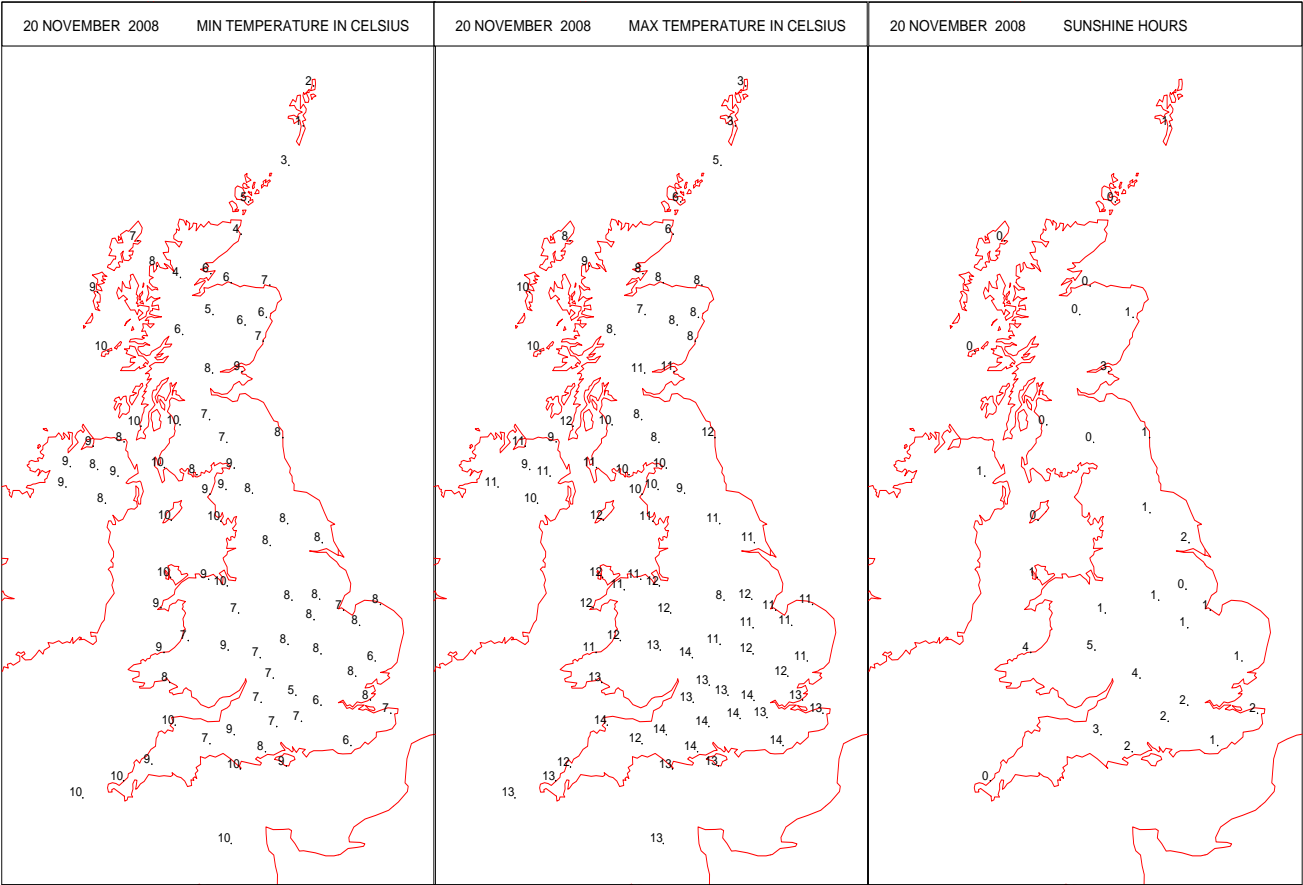
SURFACE REPORTS



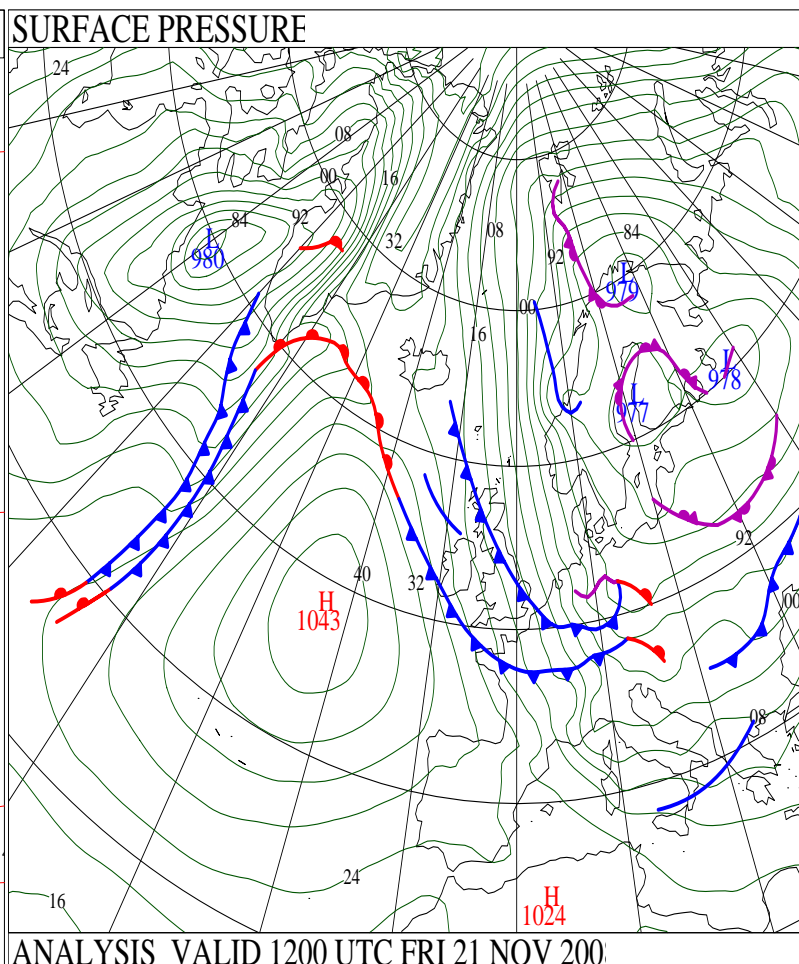
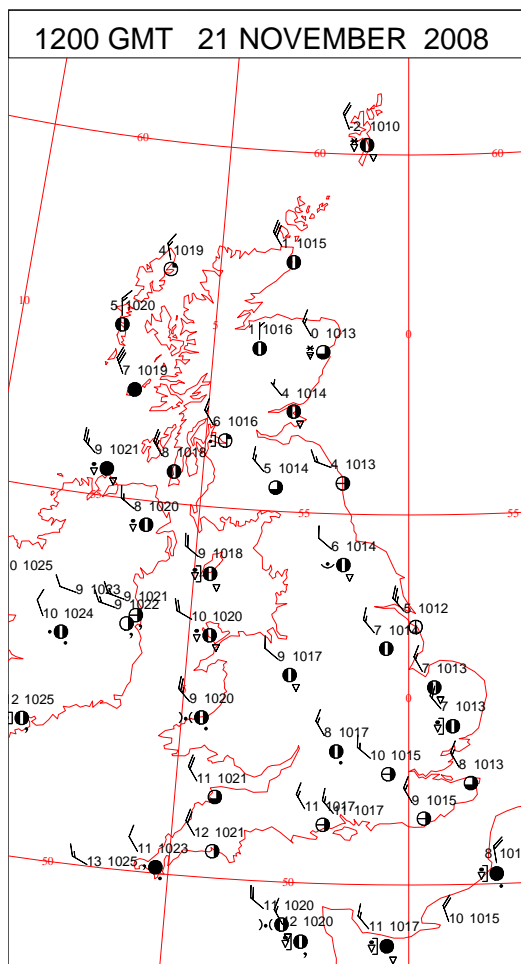
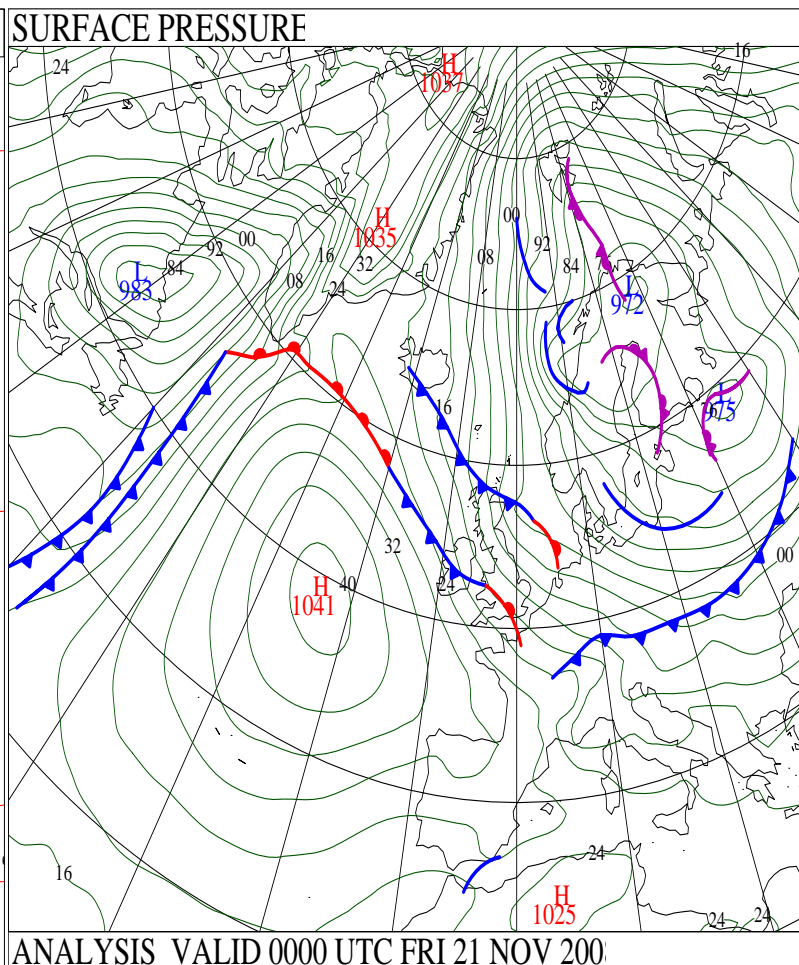
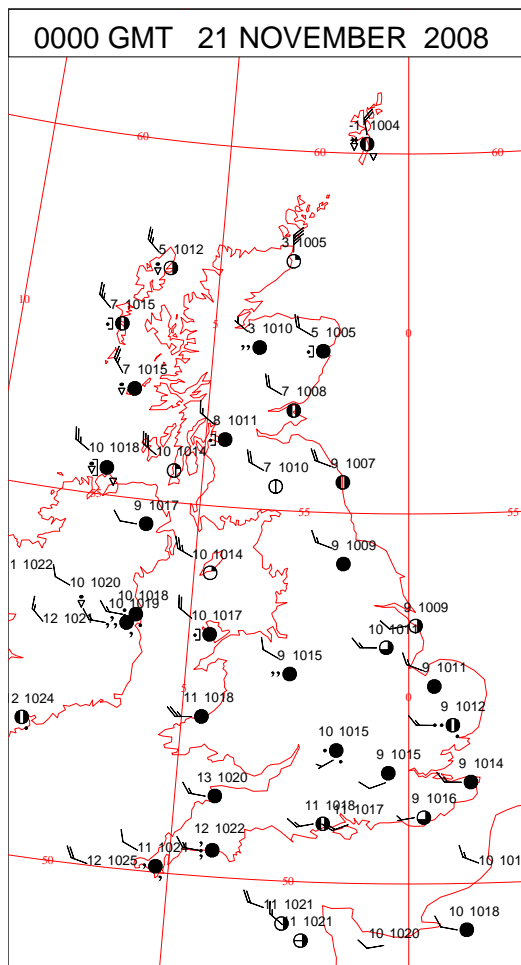
SIGNIFICANT WEATHER

0600 GMT 20 NOVEMBER 2008	SIG WEATHER	1200 GMT 20 NOVEMBER 2008	SIG WEATHER	Summary of UK Weather for Thursday 20 November 2008. A weak southward-moving cold front gave patchy rain in north-western England and Wales through the early morning. Showers continued in northern and western Scotland. Through the rest of the day, large amounts of cloud fed across the UK, bringing frequent showers to northern and central Scotland, and fragmented areas of rain across Northern Ireland, northern England and Wales. Southern England remained dry with some cloud breaks which allowed bright or sunny spells to occur, and so leading to many parts of southern England having a mild or very mild day. Late evening gales, locally severe, developed across parts of northern and north-eastern Scotland.
1800 GMT 20 NOVEMBER 2008	SIG WEATHER	0000 GMT 21 NOVEMBER 2008	SIG WEATHER	EXTREMES Highest Maximum: 14.4 Hurn, Dorset Lowest Maximum: 2.7 Baltasound No. 2, Shetland 2.7 Lerwick, Shetland Lowest Minimum: 0.8 Lerwick, Shetland Lowest Grass Minimum: 0.1 Baltasound No. 2, Shetland 0.1 Lerwick, Shetland 0.1 Odiham, Hampshire Most Rain: 10.4 Aviemore, Inverness-Shire Most Sun: 4.6 Lyneham, Wiltshire

DAILY CLIMATE DATA

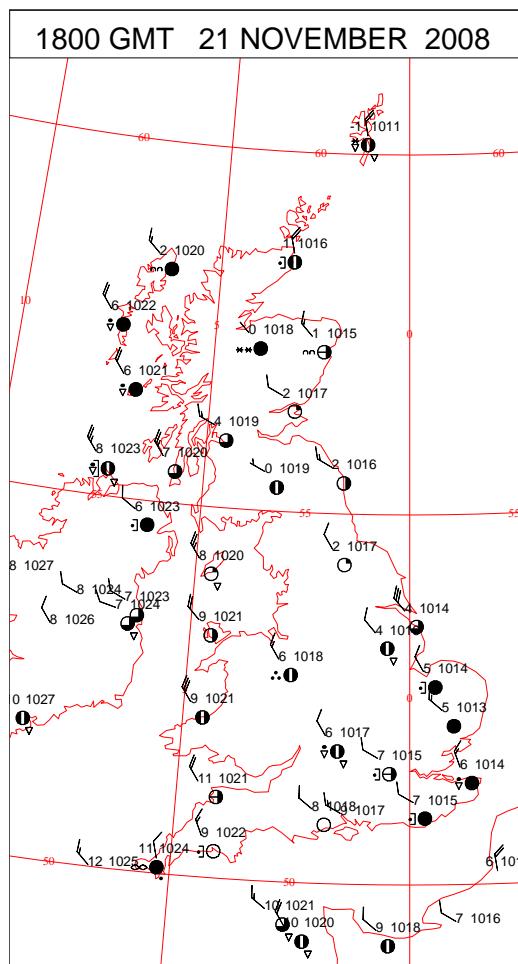
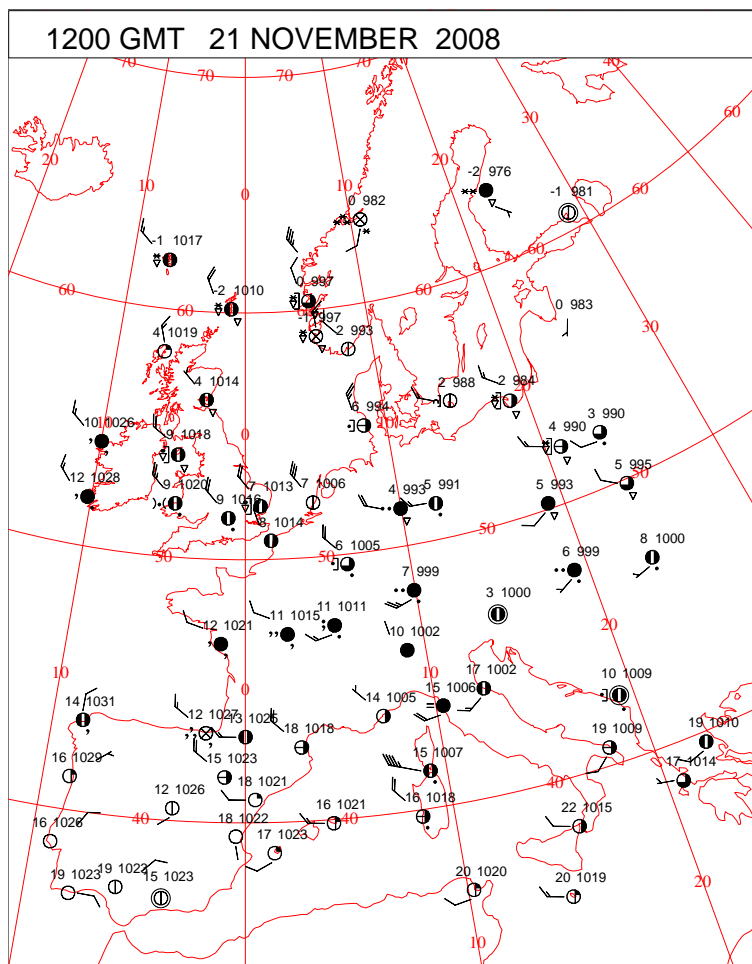
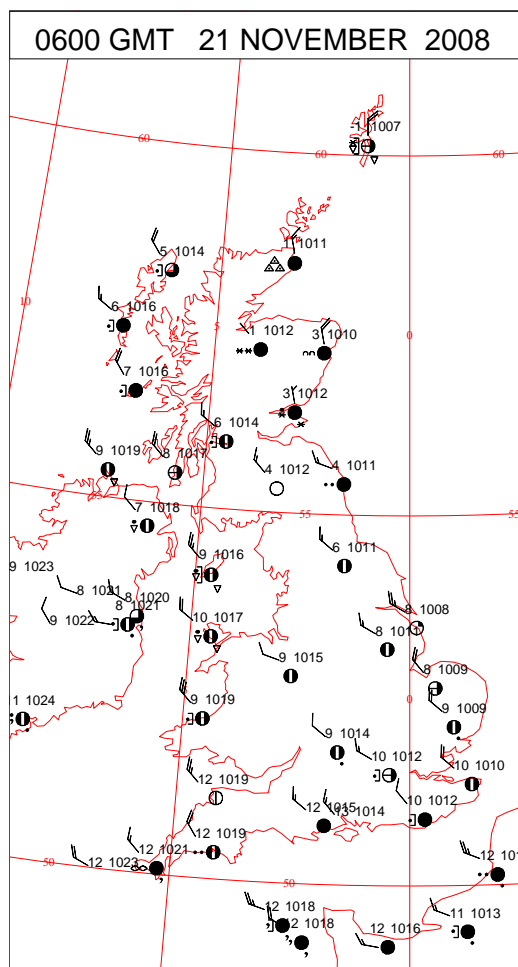
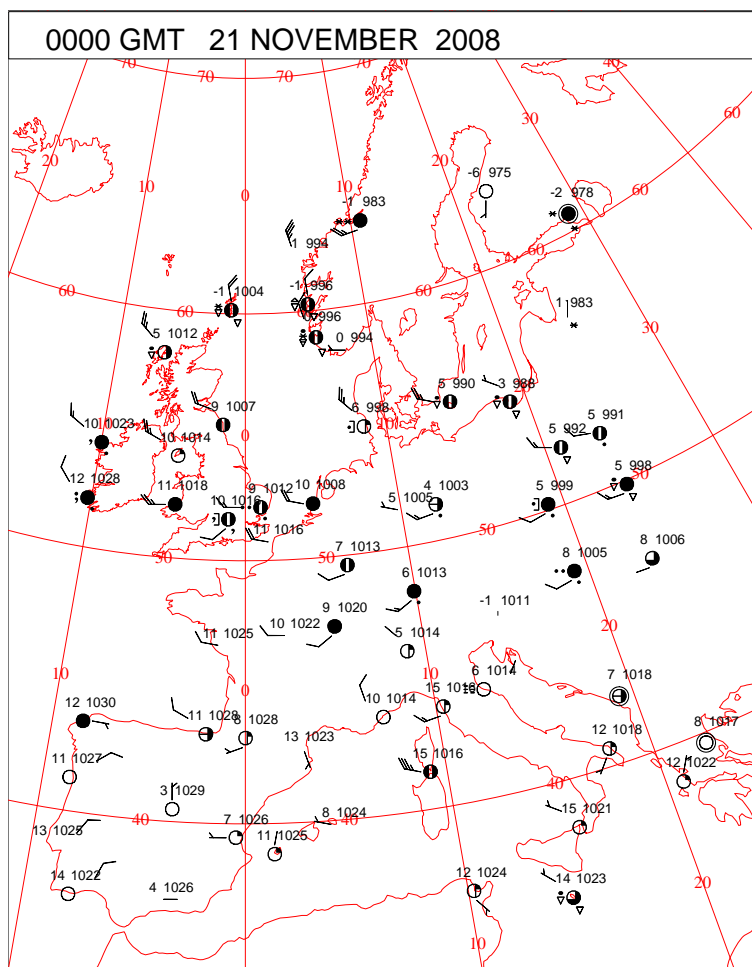


DAILY WEATHER SUMMARY



Friday 21 November 2008

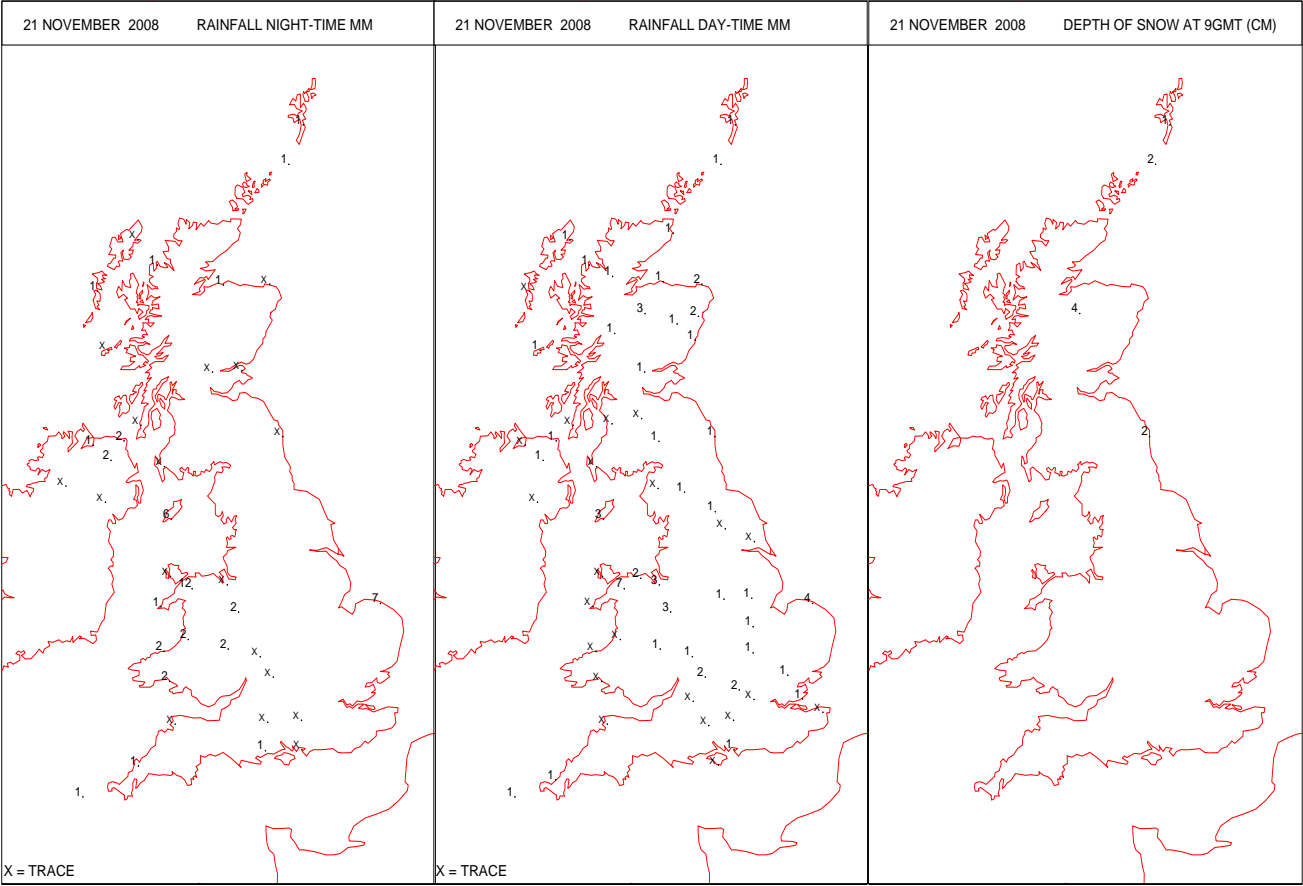
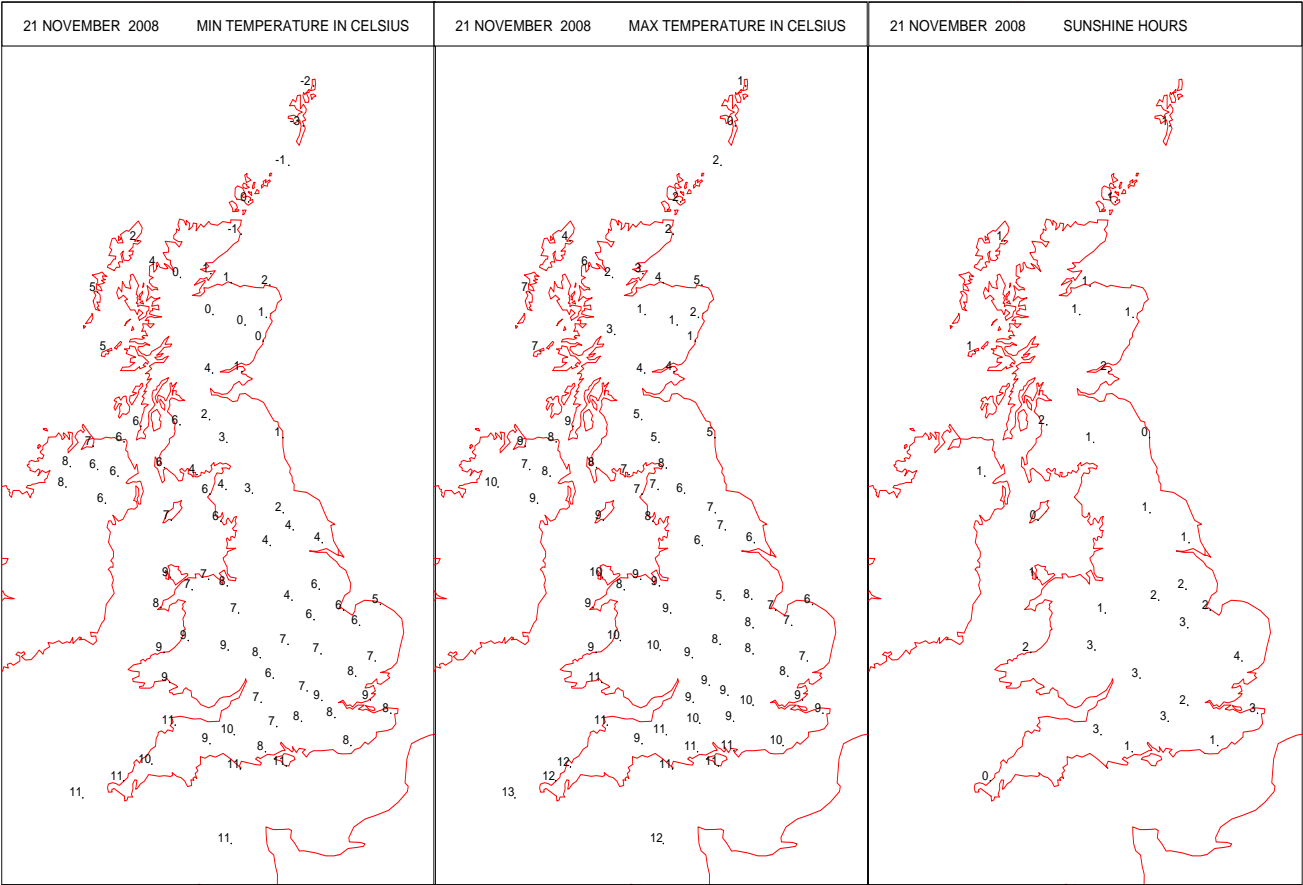
SURFACE REPORTS



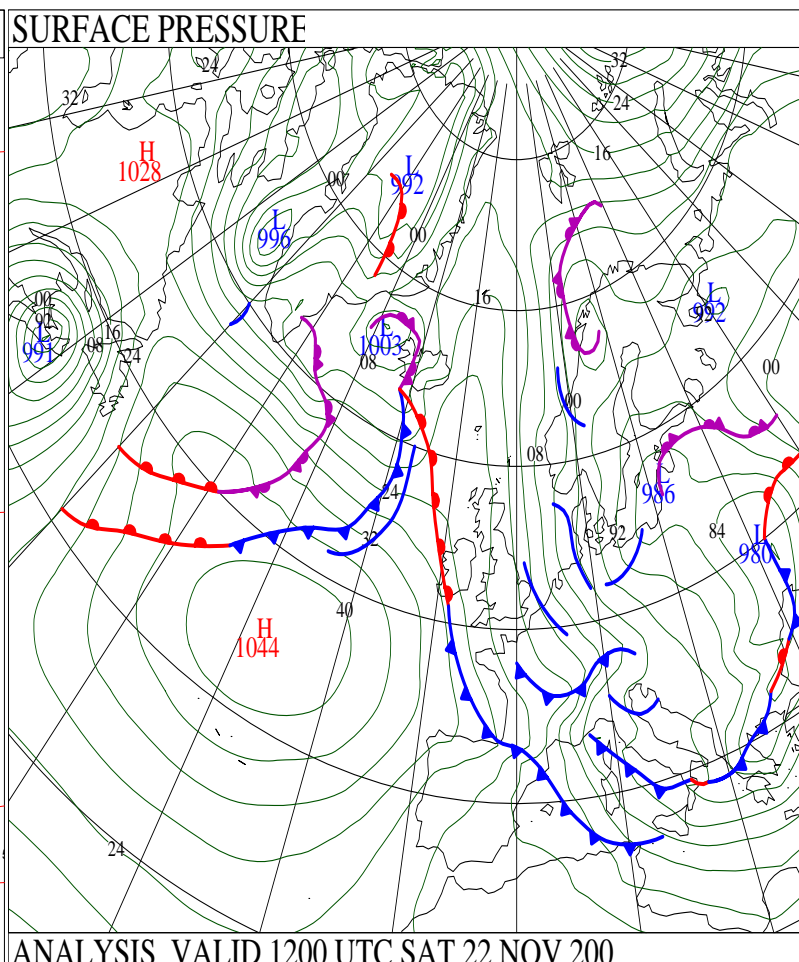
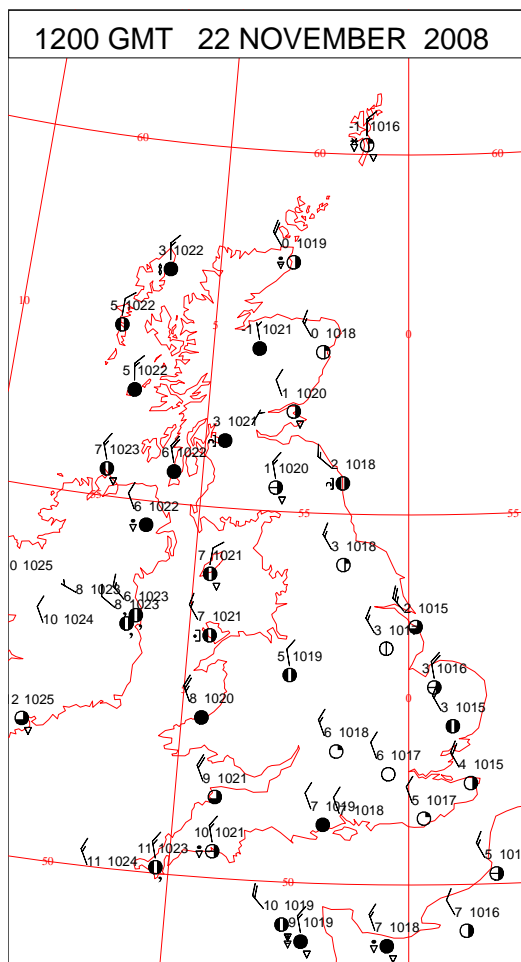
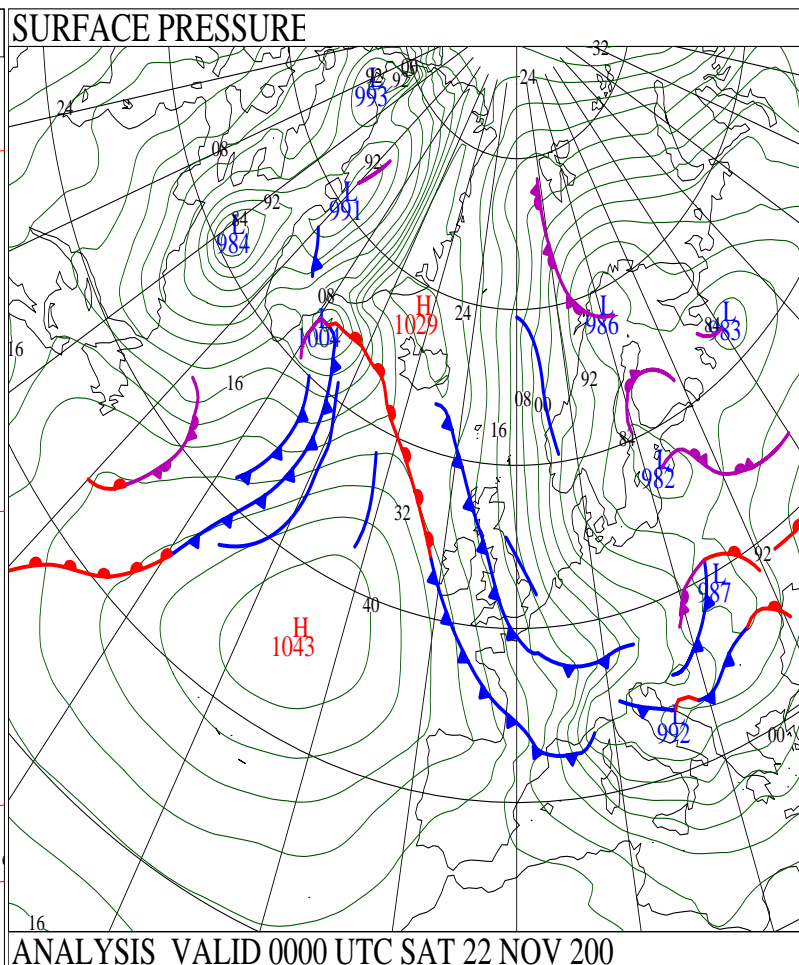
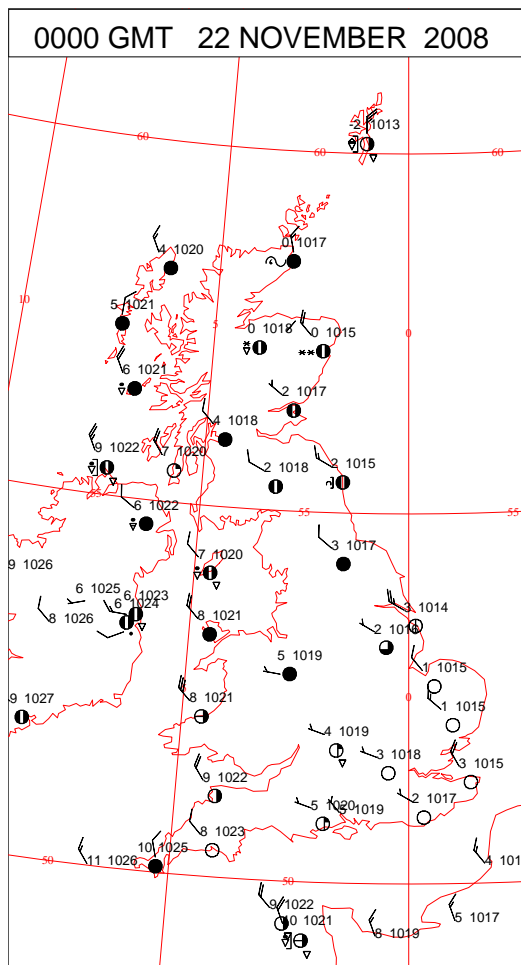
SIGNIFICANT WEATHER

0600 GMT 21 NOVEMBER 2008	SIG WEATHER	1200 GMT 21 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Friday 21 November 2008.</p> <p>Showers over northern and eastern Scotland merged into some longer spells of rain and sleet through the early hours of the morning, with snow falling on higher ground and in the Northern Isles. There were also some hail showers. The showers also affected some parts of eastern England later in the night. There was a frost across much of northern Scotland but it remained mild in Wales and most of England where there was some patchy and chiefly light rain. There was a strong north to north-westerly wind.</p> <p>Then, during the day, the strong wind spread progressively colder conditions southward across the UK with frequent sleet and snow showers falling over northern and eastern Scotland and down the eastern coastal strip to East Anglia by evening. Elsewhere, it was not quite as cold but it was generally rather cloudy with rain in places. The afternoon temperatures were well below average for November in northern and eastern areas, and it felt particularly cold in the strong wind, although in south-western areas it remained milder with temperatures closer to normal.</p>
1800 GMT 21 NOVEMBER 2008	SIG WEATHER	0000 GMT 22 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.7 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 0.2 Lerwick, Shetland</p> <p>Lowest Minimum: -2.7 Lerwick, Shetland</p> <p>Lowest Grass Minimum: -3.2 Lerwick, Shetland</p> <p>Most Rain: 19.0 Capel Curig No. 3, Gwynedd</p> <p>Most Sun: 2.0 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

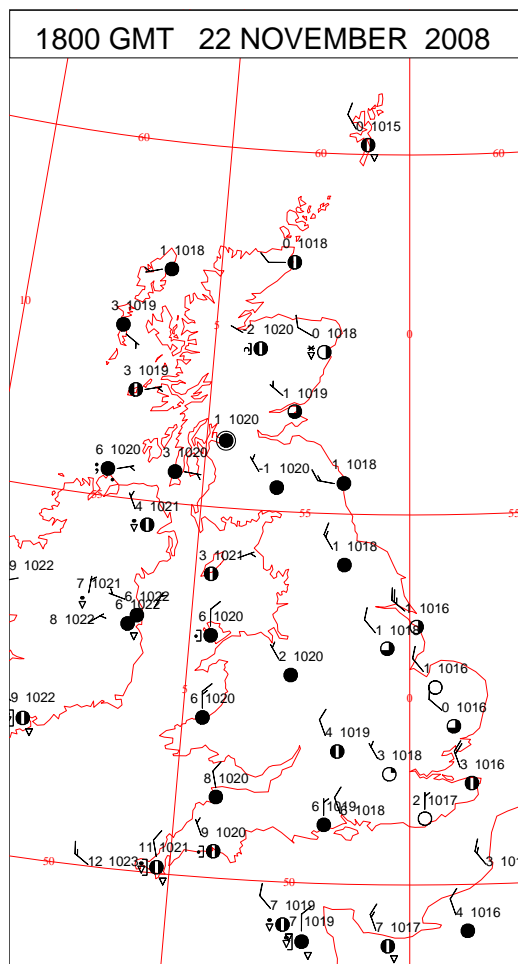
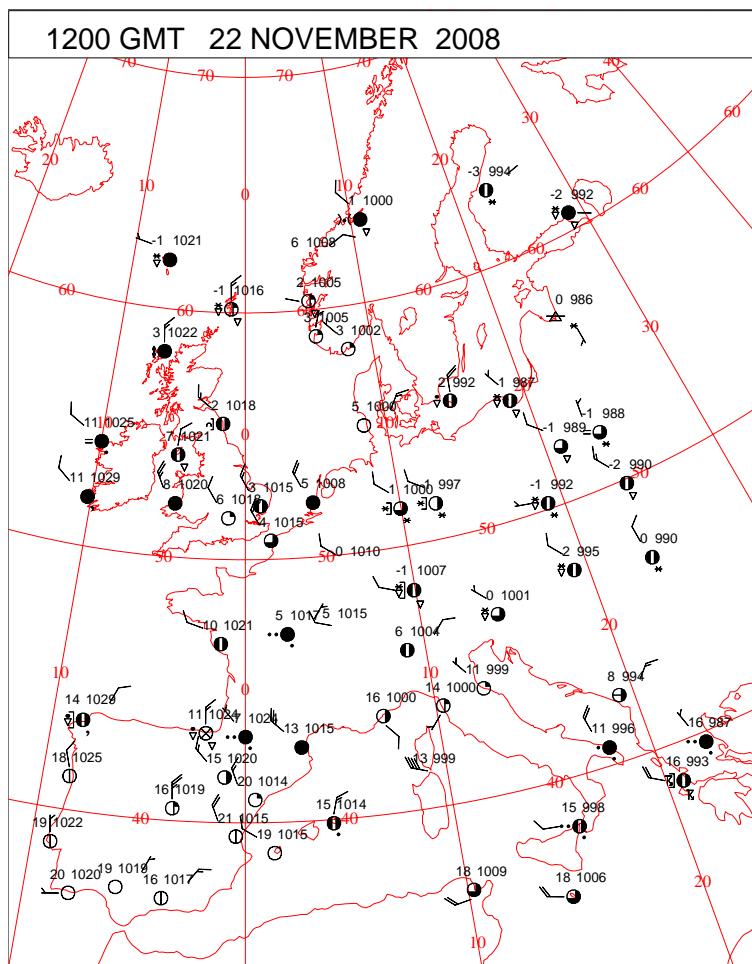
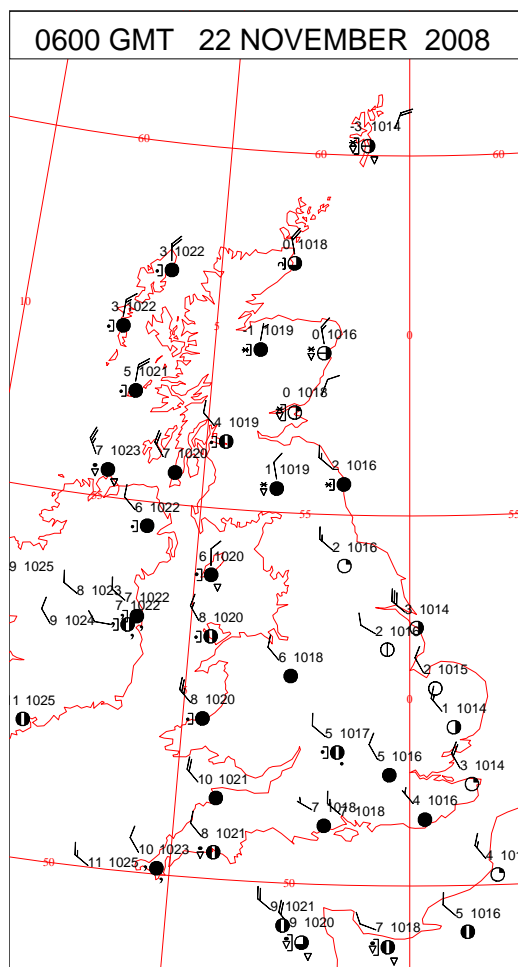
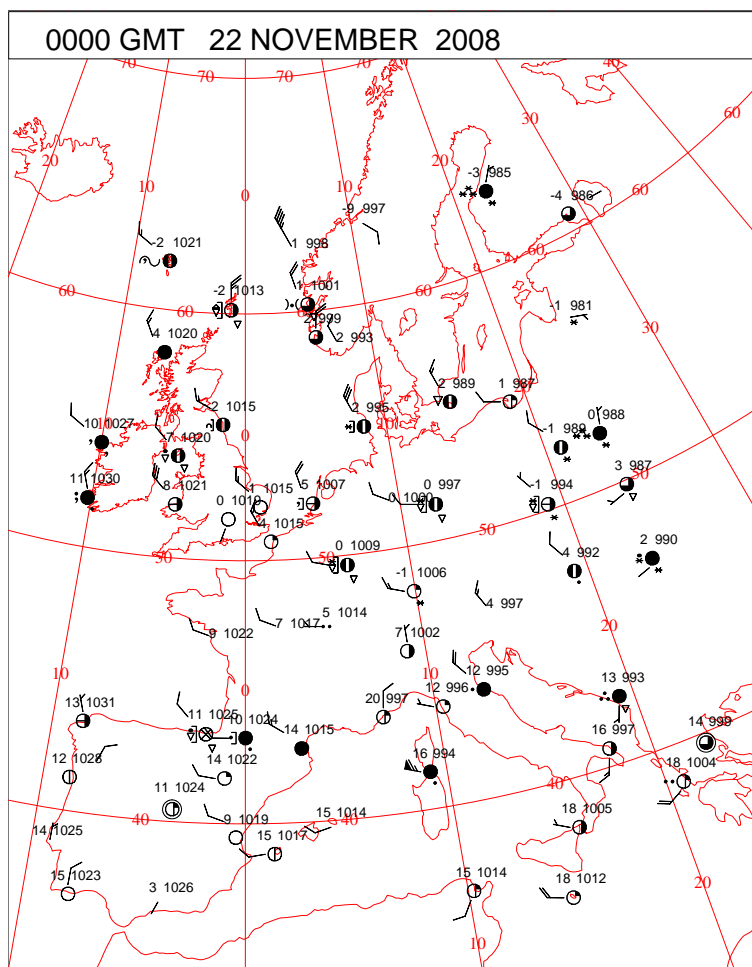


DAILY WEATHER SUMMARY



Saturday 22 November 2008

SURFACE REPORTS

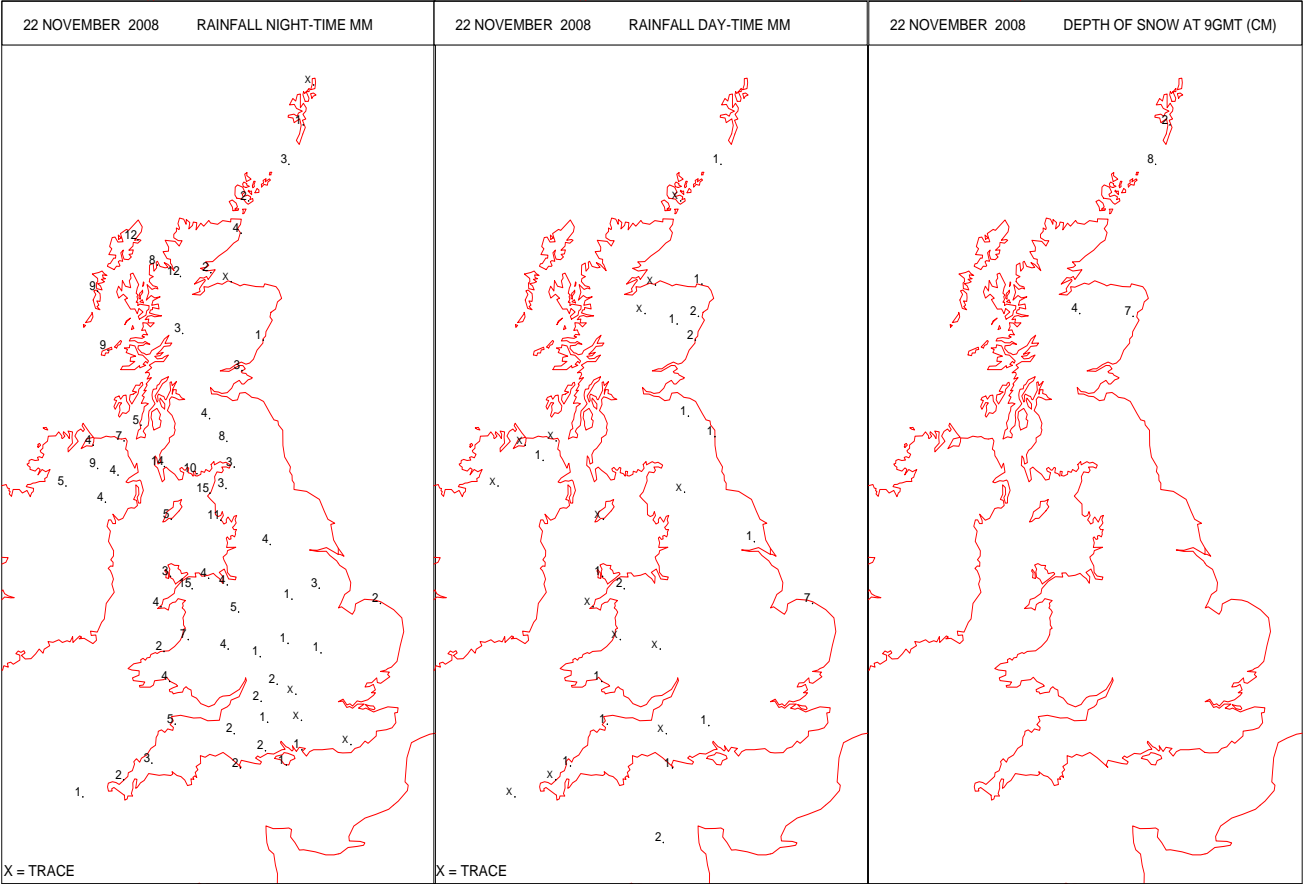
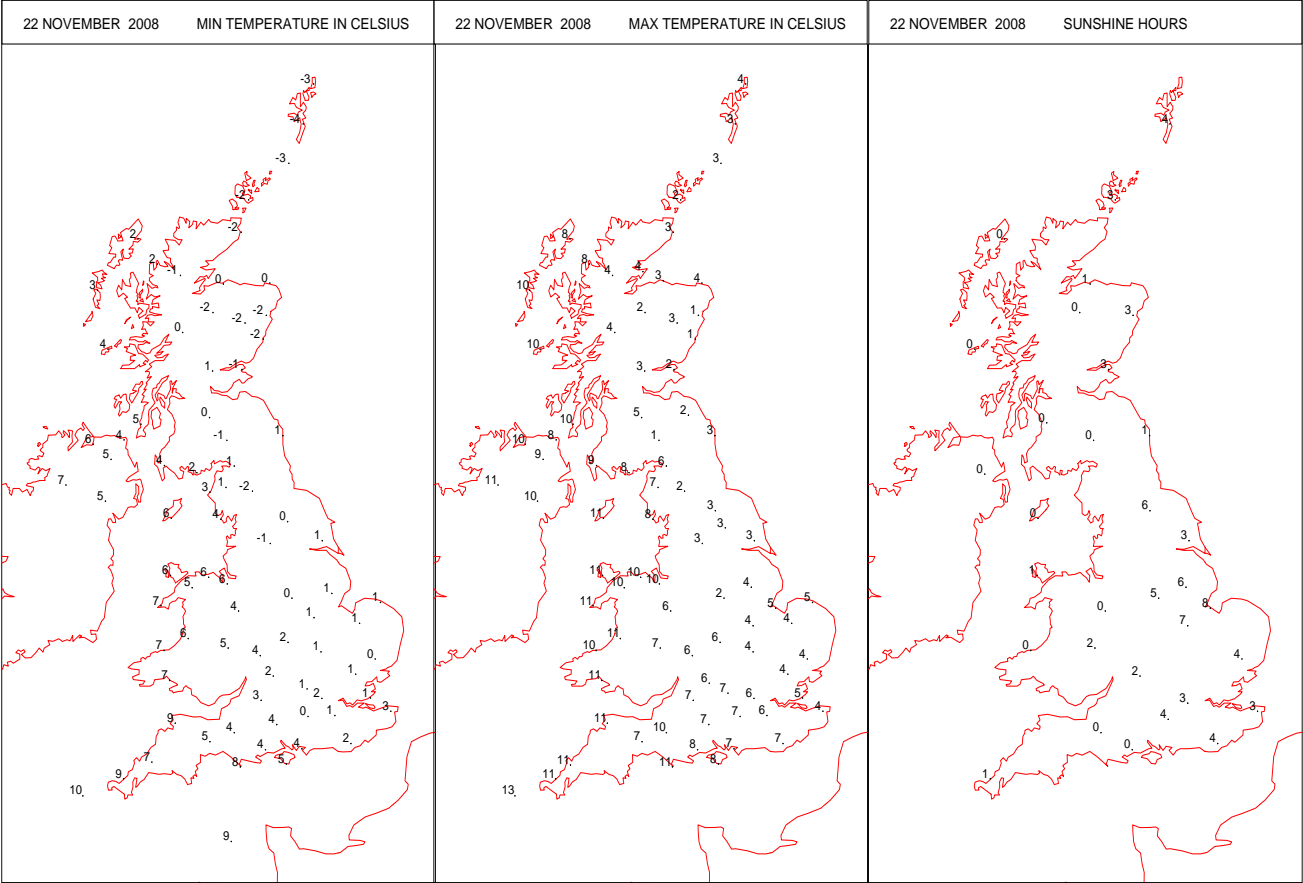


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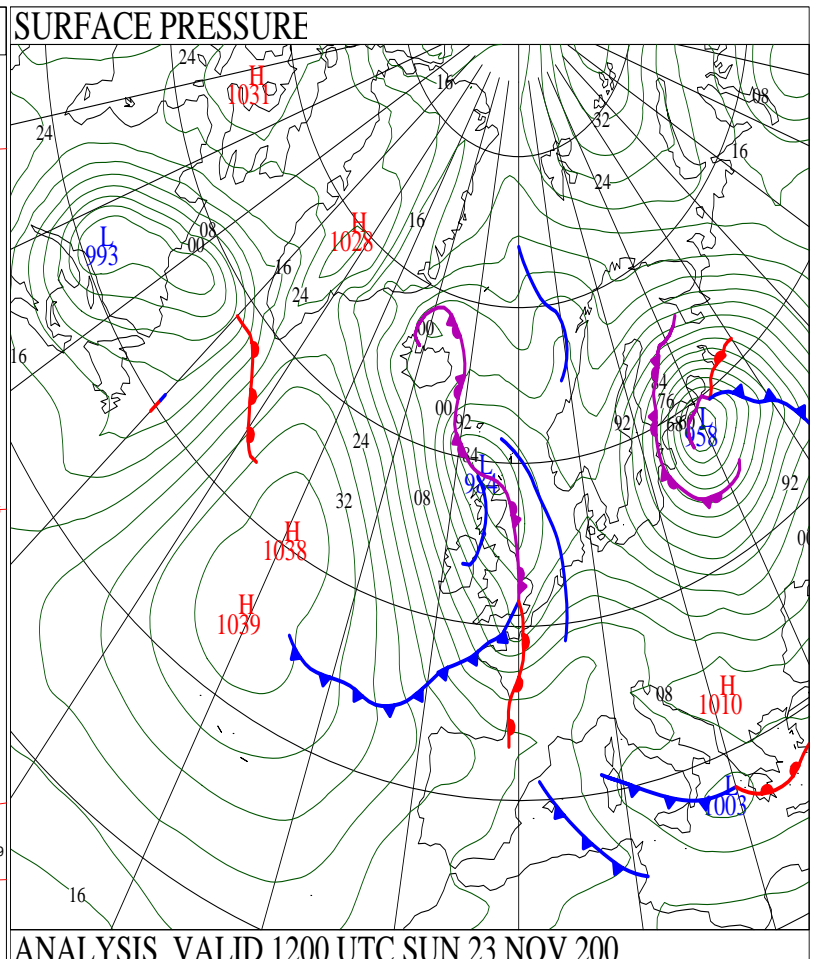
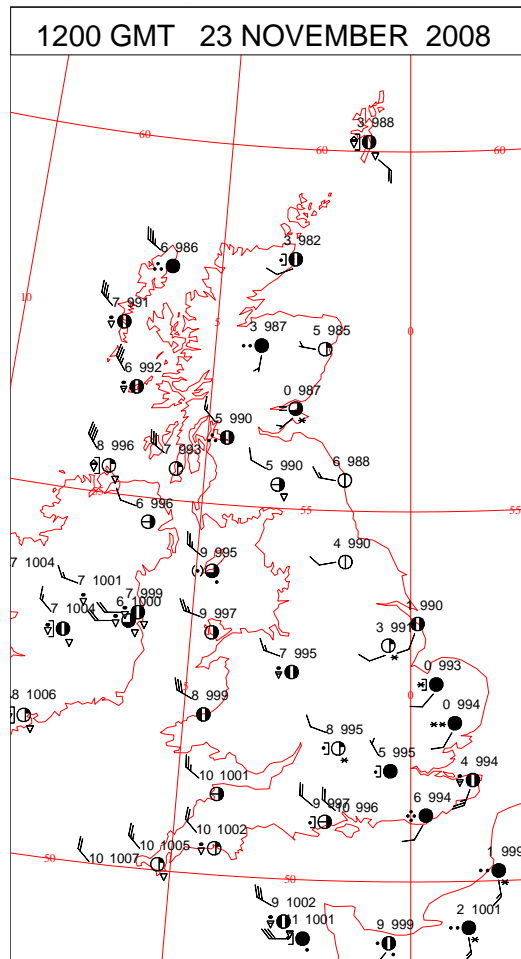
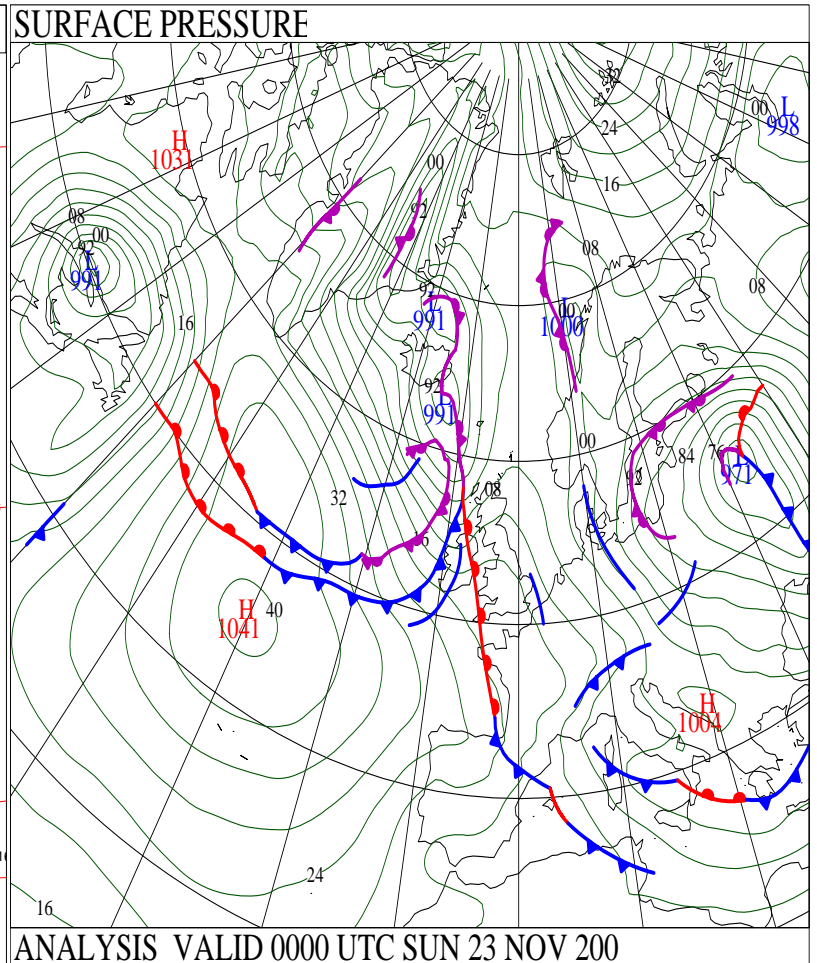
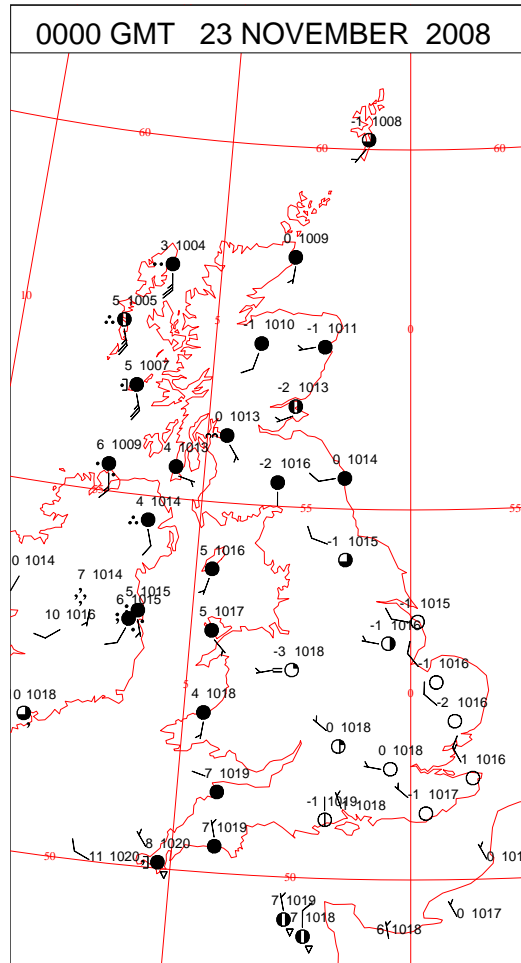
SIGNIFICANT WEATHER

0600 GMT 22 NOVEMBER 2008	SIG WEATHER	1200 GMT 22 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Saturday 22 November 2008.</p> <p>It was cloudy over western areas of the UK into the middle of the day, and mild towards the south-west, with outbreaks of light rain or drizzle here. It was clear then sunny in the east with snow showers running down the east coast from north-east Scotland to East Anglia, although in eastern England it was only along the coastal fringe (within about 10 miles of the coast) that was affected. More persistent snow showers gave accumulations of several centimetres across parts of Yorkshire, Lincolnshire and Norfolk whilst showers slowly eased across north-easternt Scotland. There was a very cold north to north-westerly wind in the east. During the evening, cloud cover thickened across Scotland, and the showers in the east died away slowly. A very cold evening followed, with a widespread frost developing over eastern England.</p>
1800 GMT 22 NOVEMBER 2008	SIG WEATHER	0000 GMT 23 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.6 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 1.0 Inverbervie No. 2, Kincardineshire</p> <p>Lowest Minimum: -3.6 Lerwick, Shetland</p> <p>Lowest Grass Minimum: -5.2 Eskdalemuir, Dumfriesshire</p> <p>Most Rain: 16.4 Capel Curig No. 3, Gwynedd</p> <p>Most Sun: 3.6 Lerwick, Shetland</p>

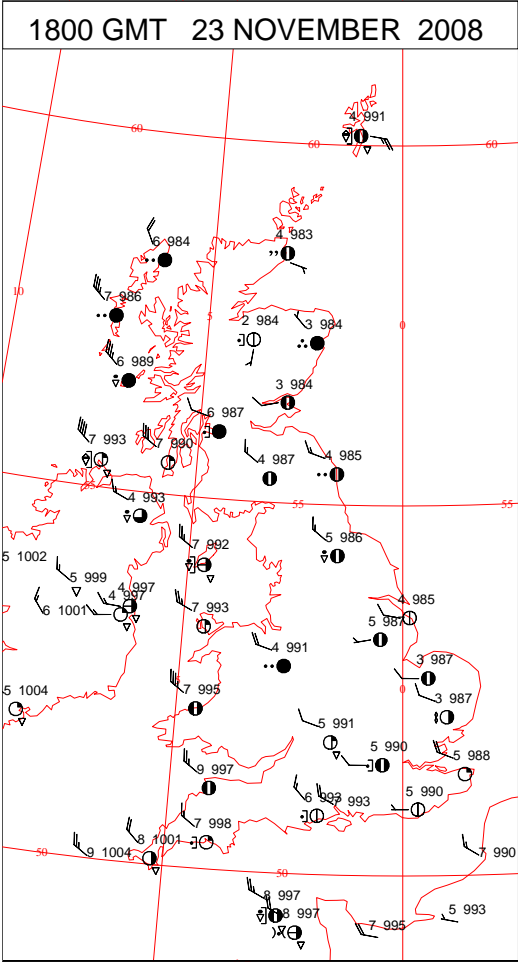
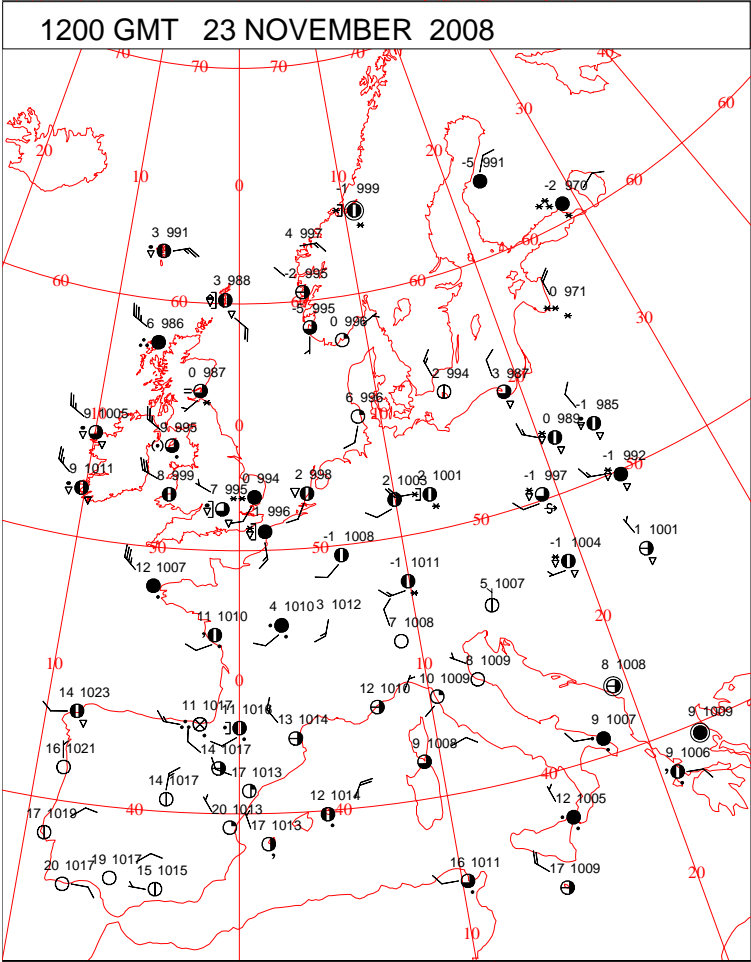
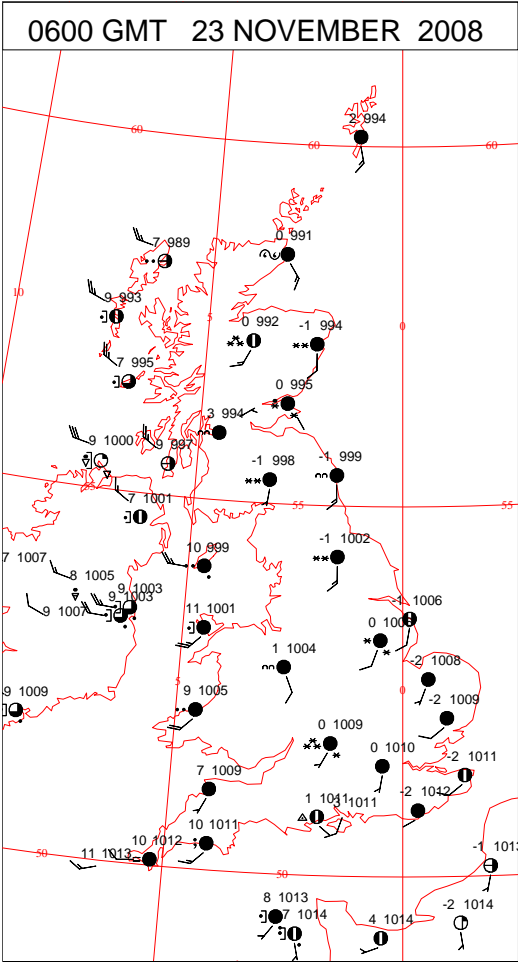
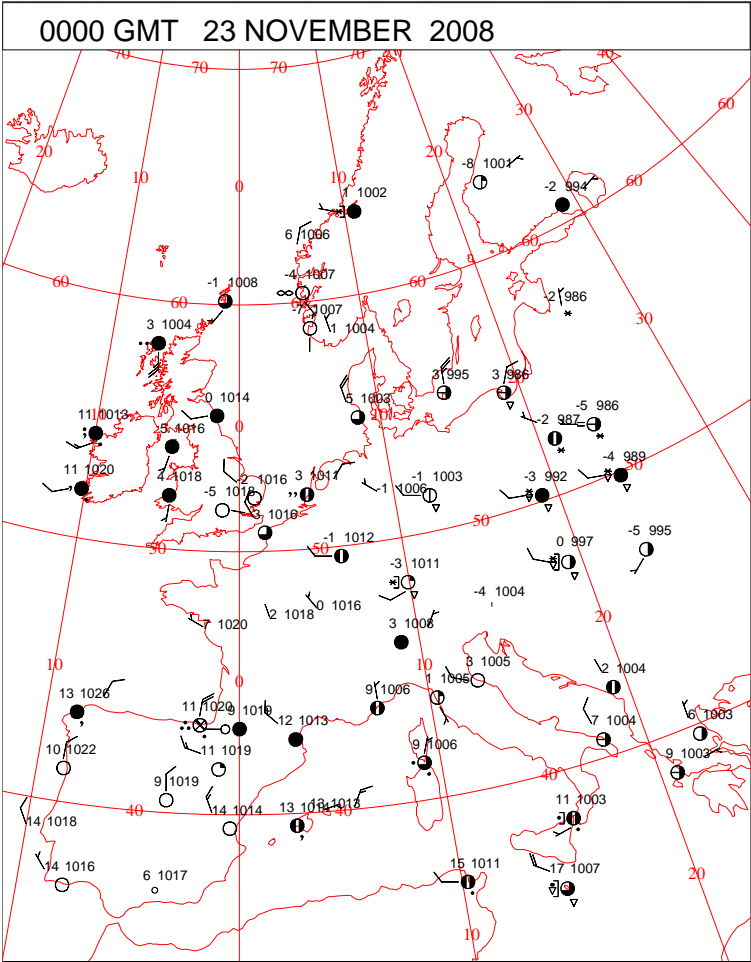
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



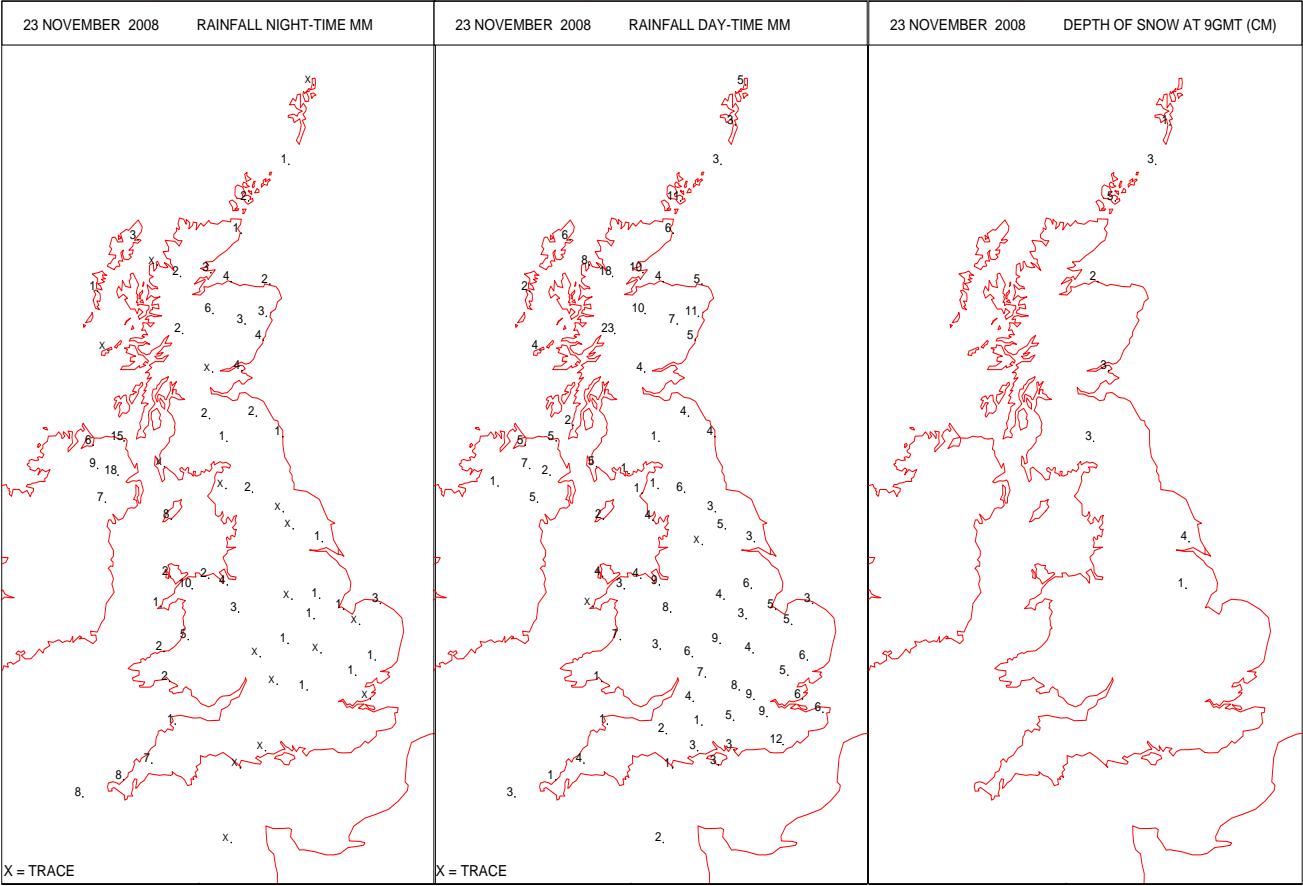
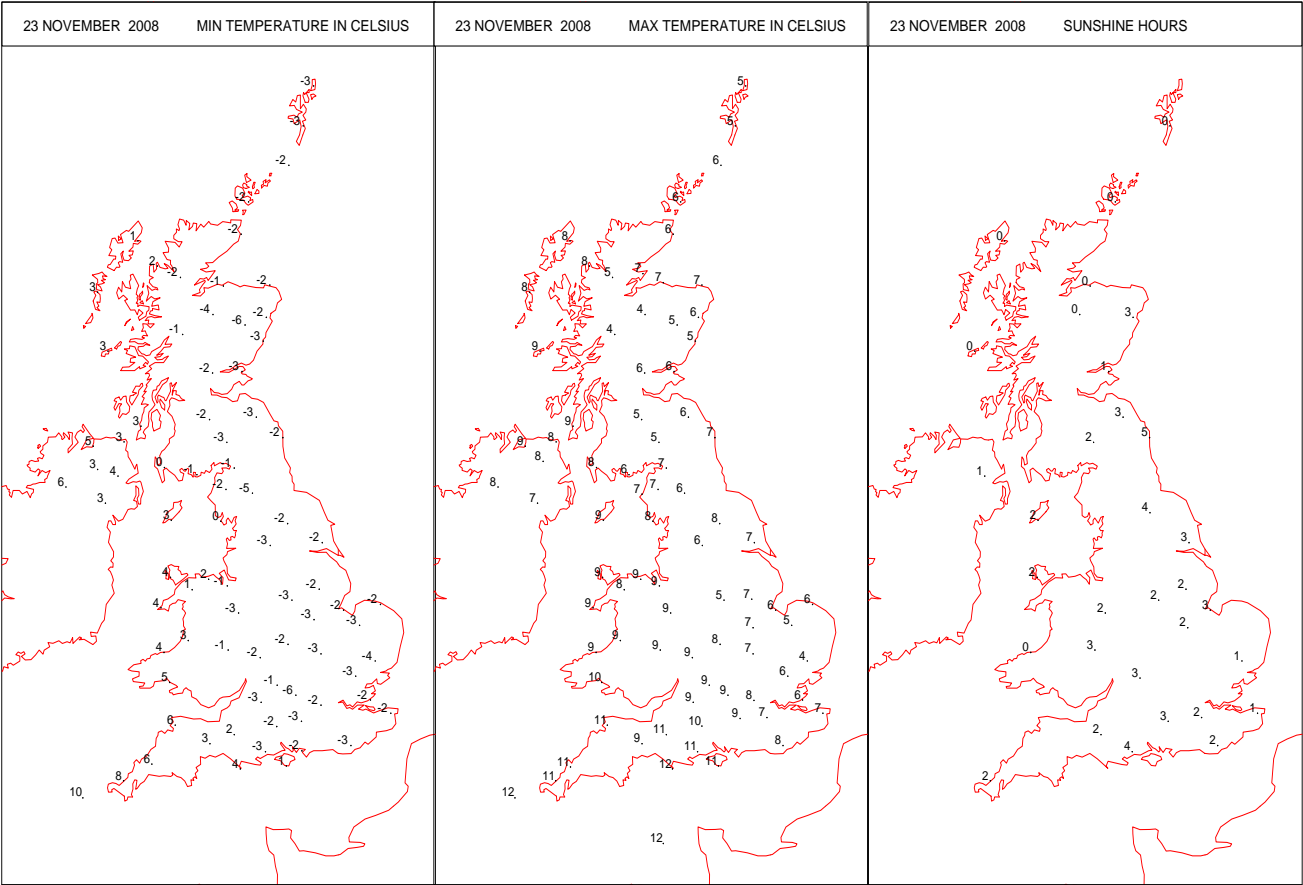
SURFACE REPORTS



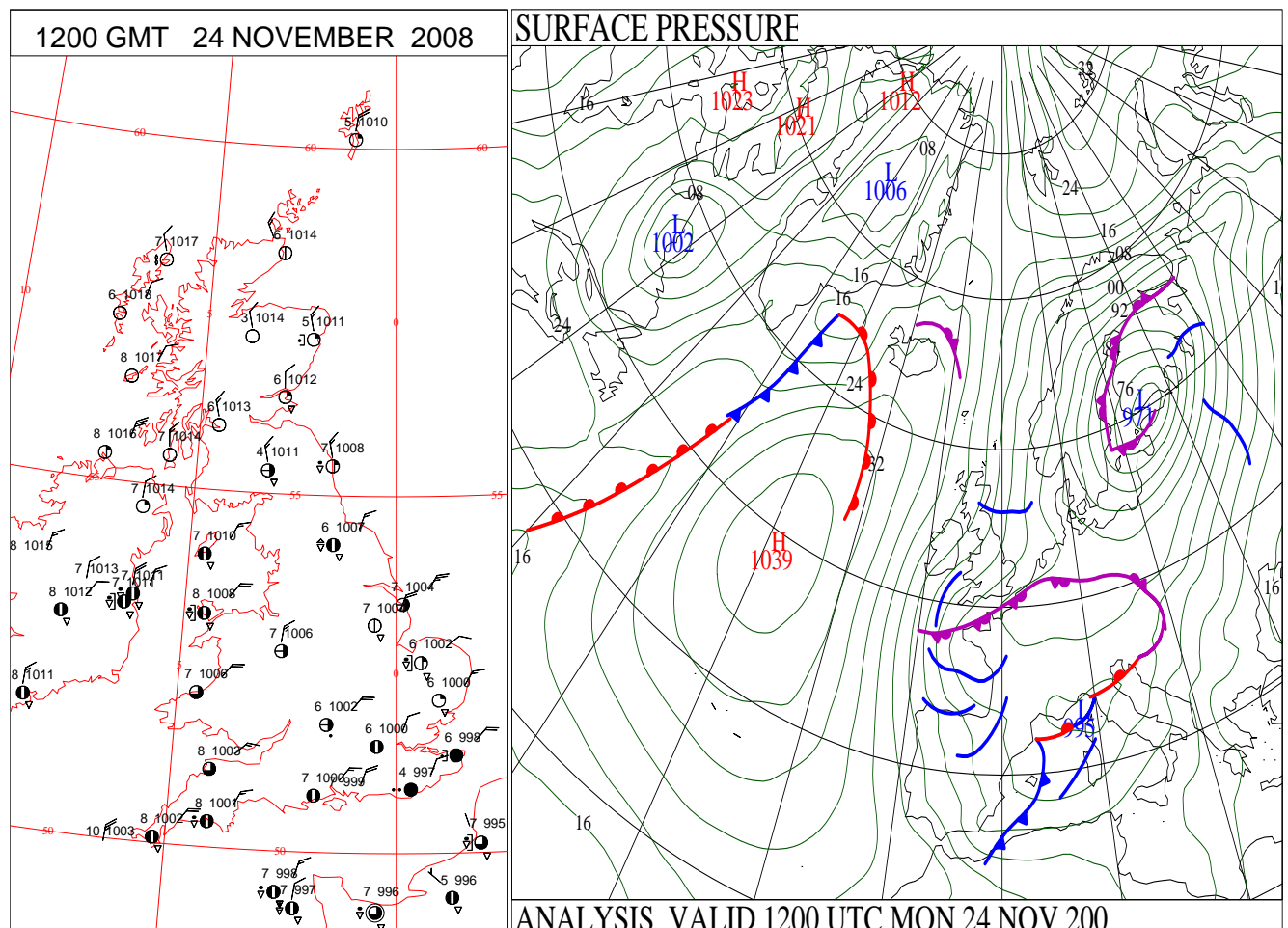
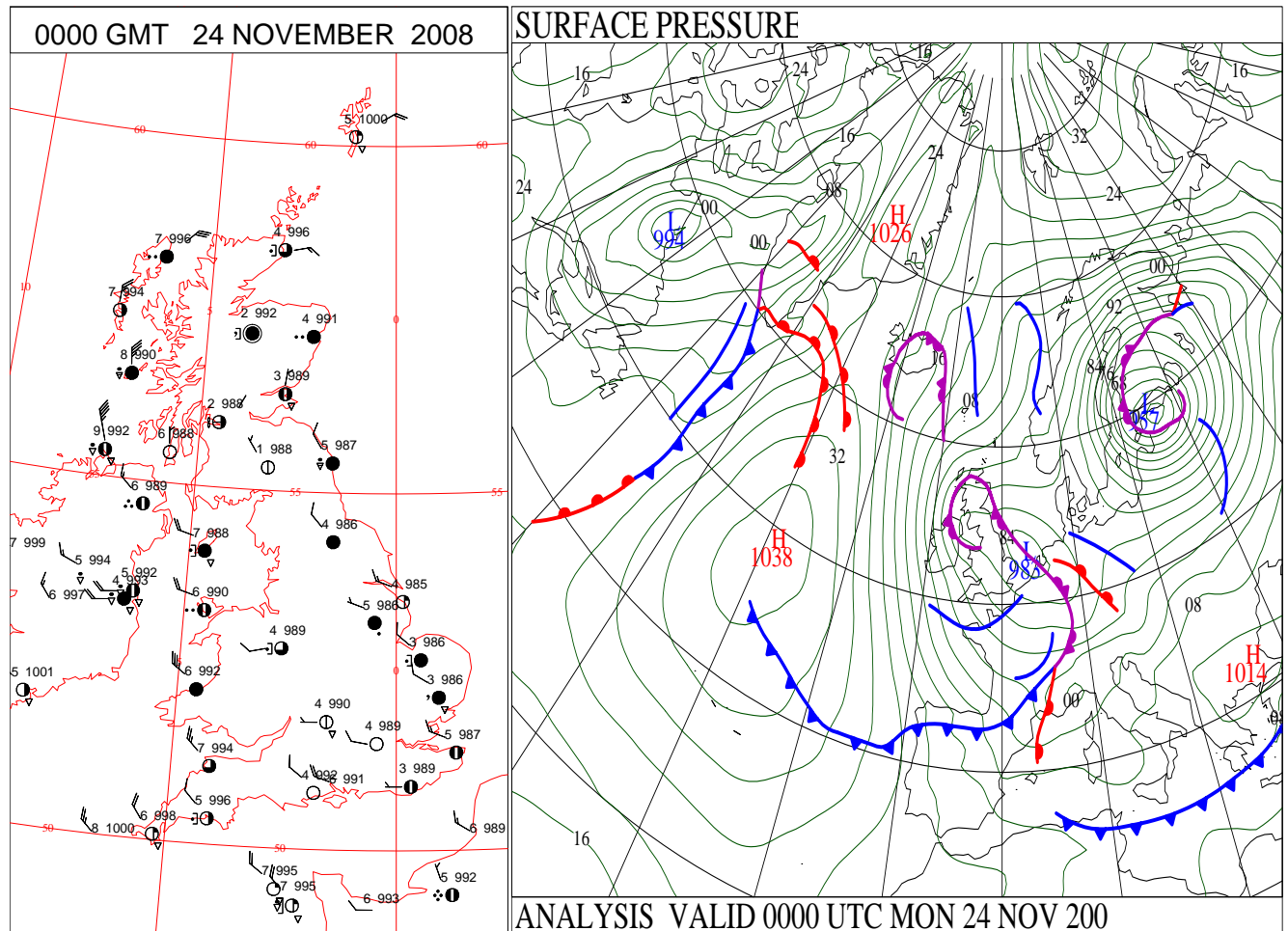
SIGNIFICANT WEATHER

0600 GMT 23 NOVEMBER 2008	SIG WEATHER	1200 GMT 23 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Sunday 23 November 2008.</p> <p>The last of the snow showers over Norfolk moved away in the night, leaving northern and eastern parts of England and the eastern side of Scotland dry and frosty for a while. A minimum temperature of -6.1°C was recorded at Benson and Shap. However, rain over Northern Ireland and western Scotland spread south-eastward across the UK during the early hours and, as it met the cold air across Scotland and northern and eastern England, it readily turned to snow and freezing-rain. During the morning the snow/freezing-rain continued into East Anglia while, at the same time, slightly milder air followed from the west. This turned the wintry precipitation back to rain, although earlier there were many reports of freezing-rain and thus icy conditions for a while. Snow depths at lunchtime were: Aberdeen 14 cm, eastern side of North Yorkshire and the East Riding around 10 cm in many areas, Norwich 5 cm. The last of the rain, freezing-rain and snow cleared into the North Sea early in the afternoon to leave sunny intervals and scattered blustery showers. Showers were most widespread in western areas where there were thunderstorms in places, and there was also a little more snow over the higher ground of Scotland, northern England and Wales. It also became very windy in western areas during the day, with strong to gale-force north-westerlies. Maximum temperatures ranged from 11.7°C in the Isles of Scilly to 3.3°C in Inverbervie.</p>
1800 GMT 23 NOVEMBER 2008	SIG WEATHER	0000 GMT 24 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.7 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 3.3 Inverbervie No.2, Grampian</p> <p>Lowest Minimum: -6.1 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -9.6 Benson, Oxfordshire</p> <p>Most Rain: 24.6 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 2.6 Brize Norton, Oxfordshire</p>

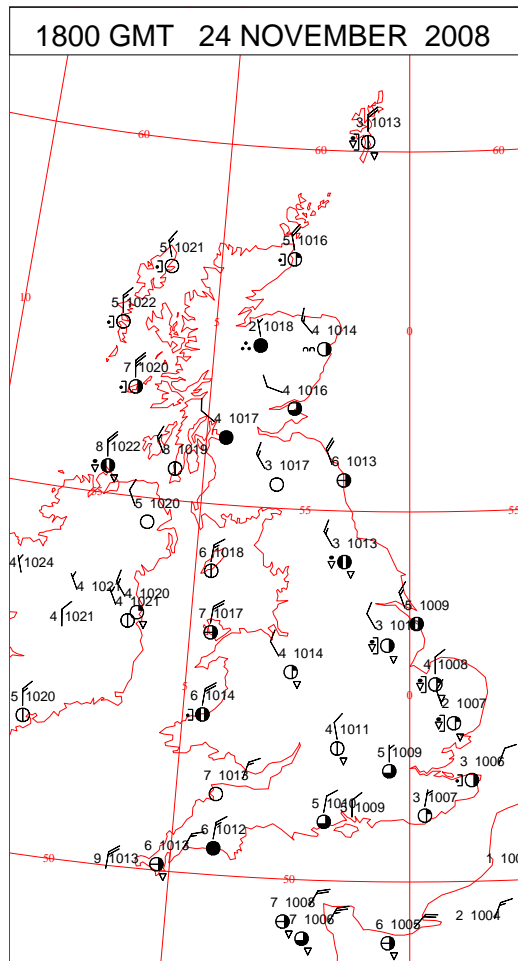
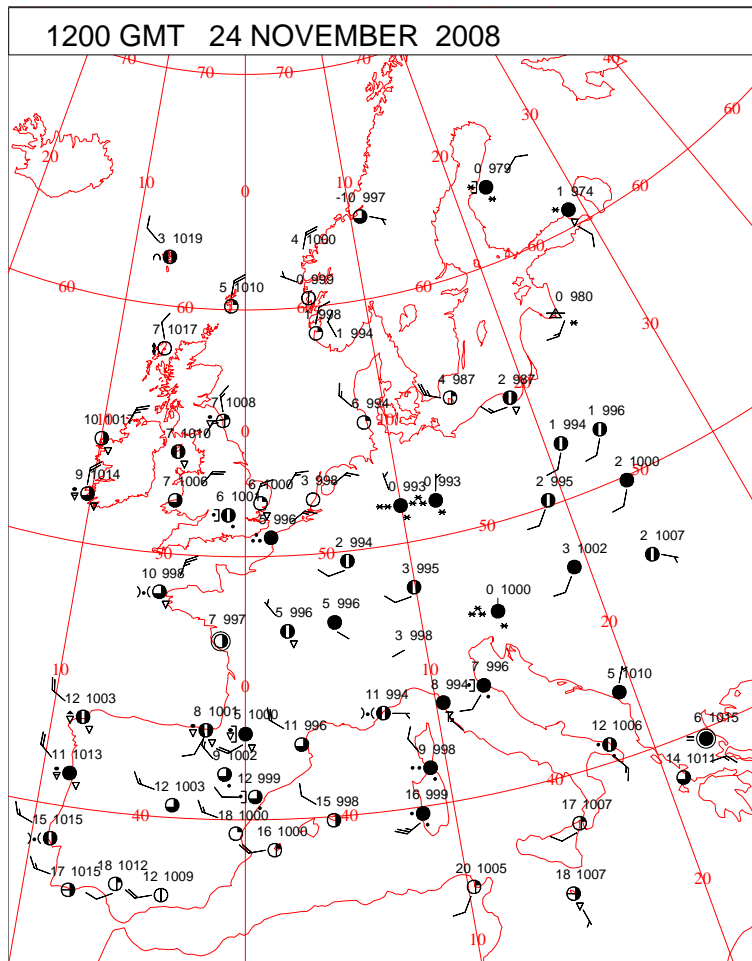
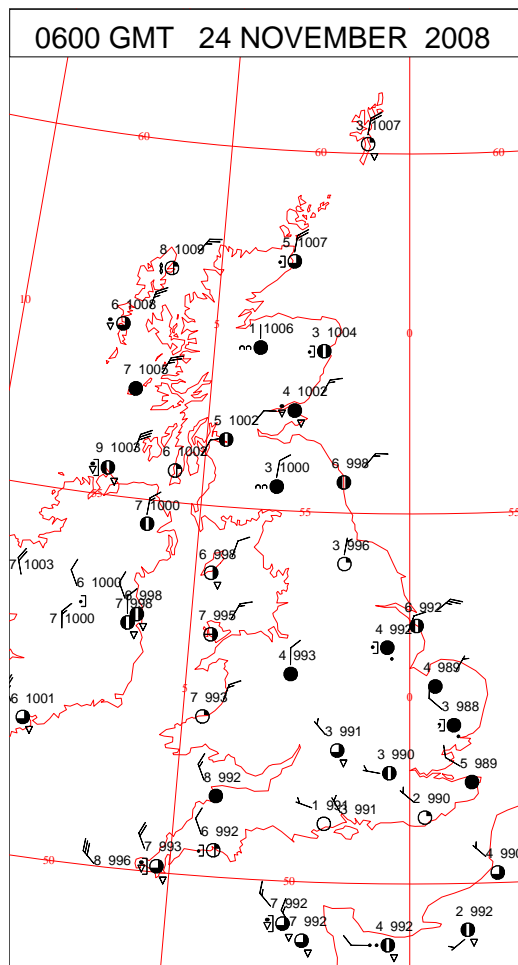
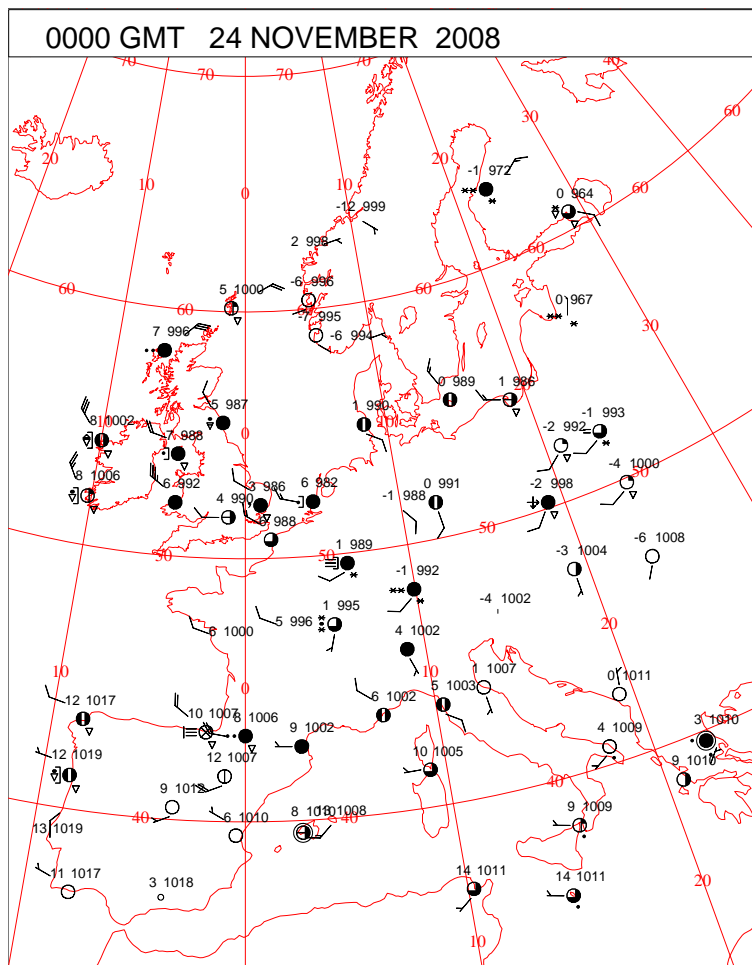
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



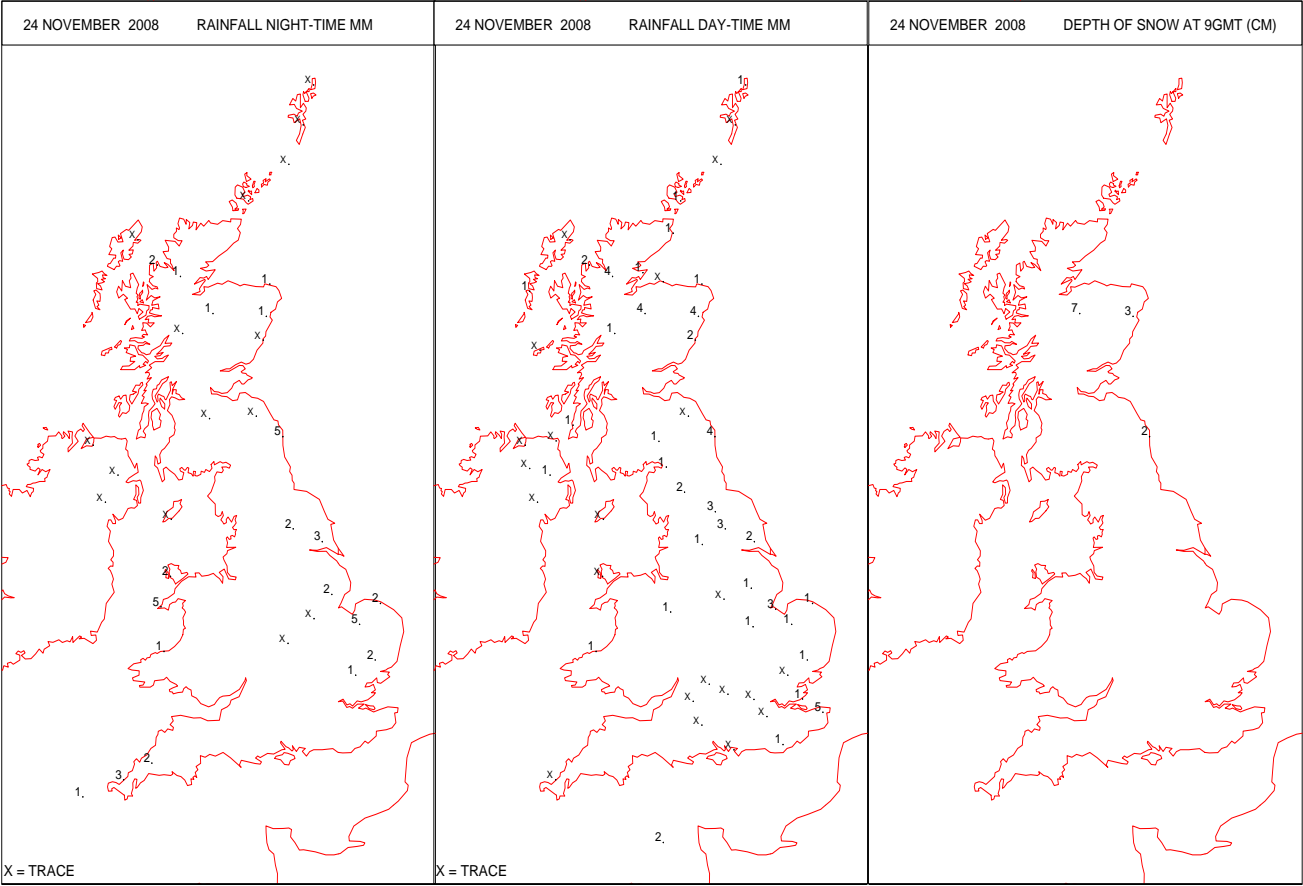
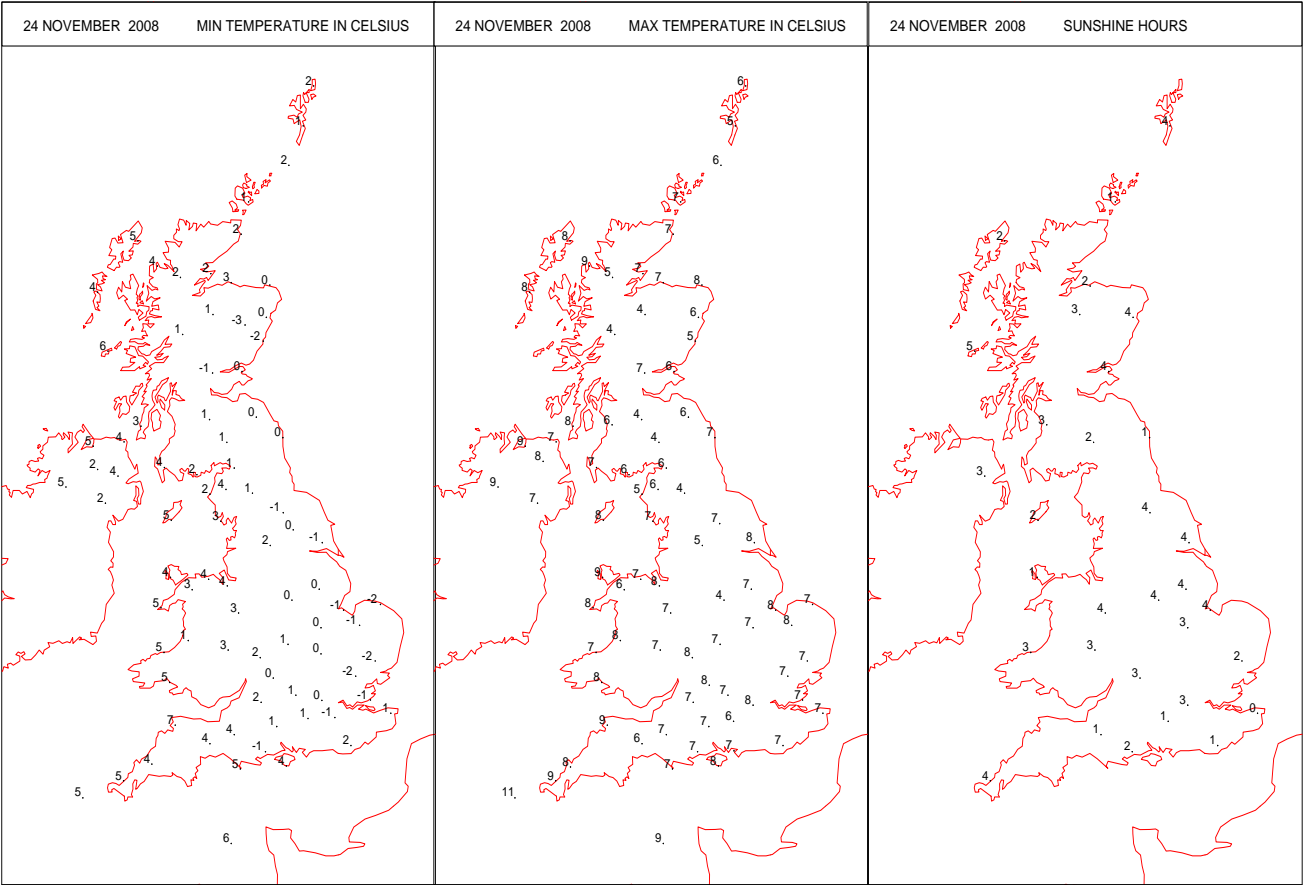
SURFACE REPORTS



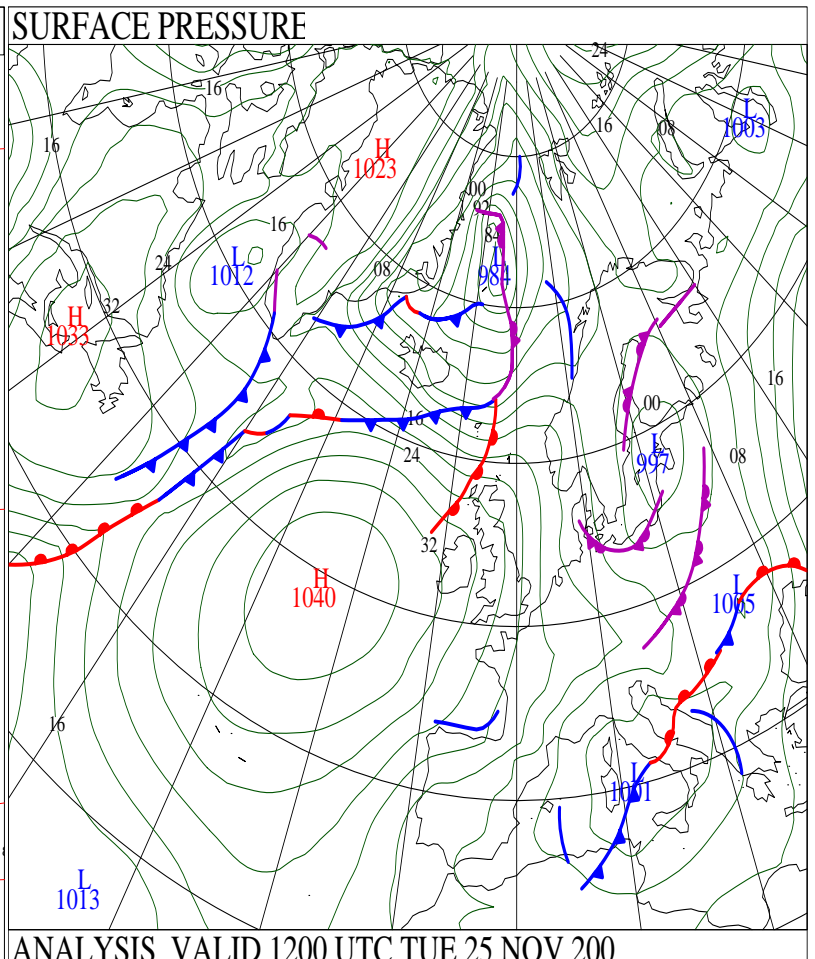
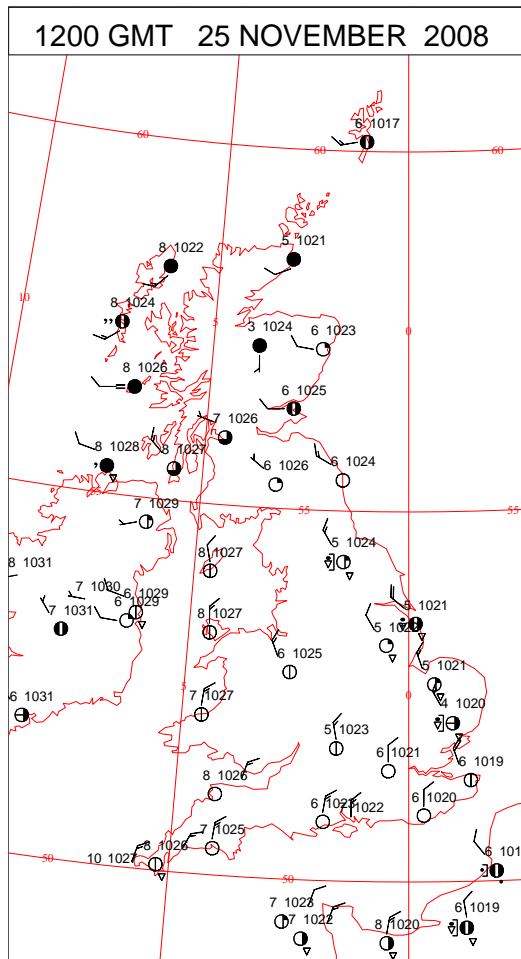
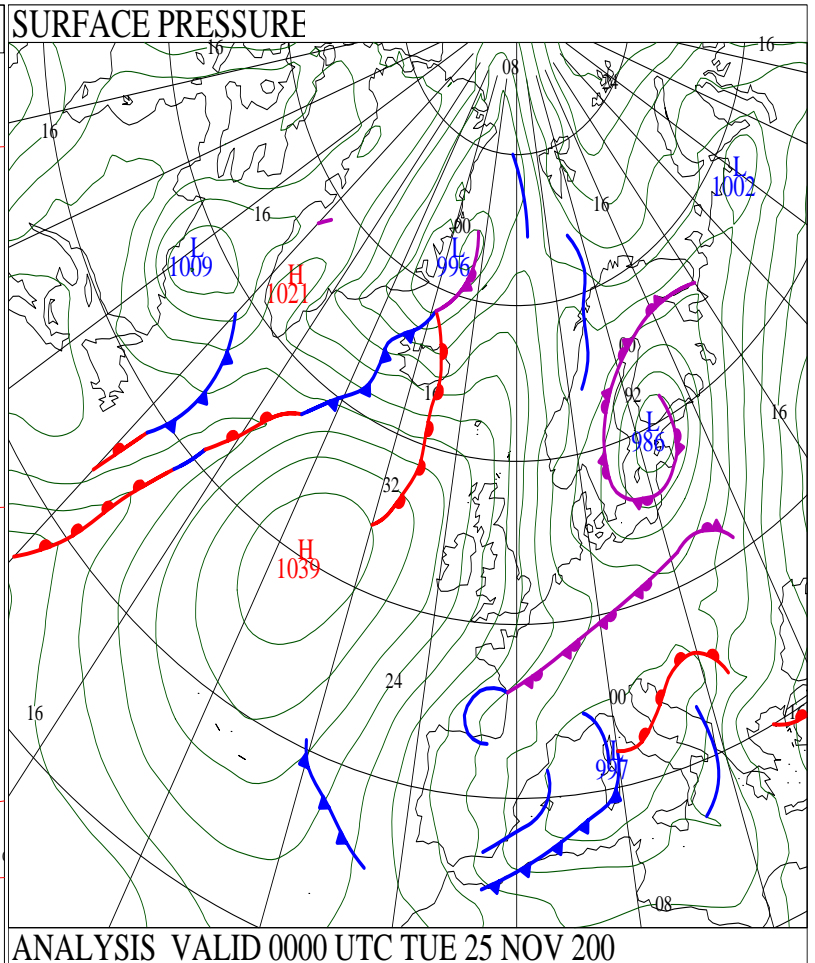
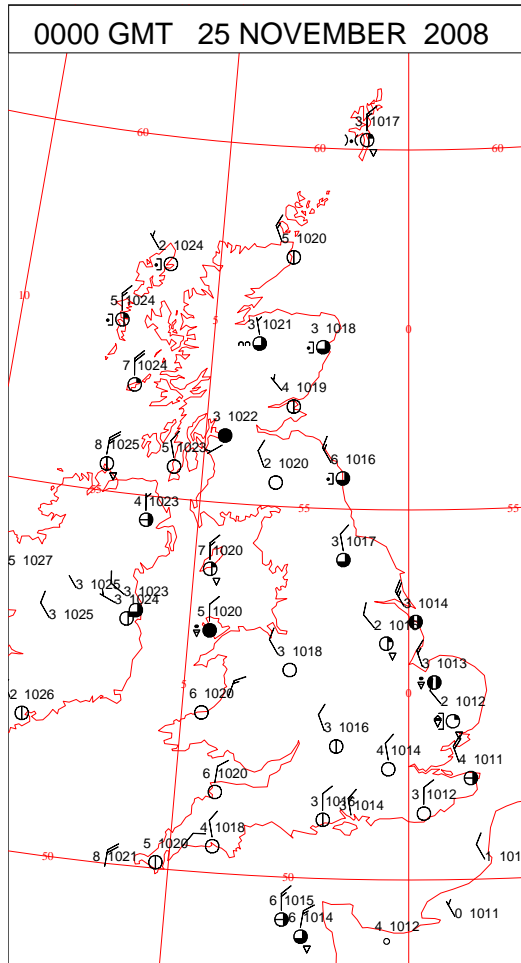
SIGNIFICANT WEATHER

0600 GMT 24 NOVEMBER 2008	SIG WEATHER	1200 GMT 24 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Monday 24 November 2008. Cold and windy, with a mix of sunshine and scattered showers. The showers were most prolific across northern and eastern Scotland and also eastern England where they fell as hail and hill snow locally. Heavy rain and also some hail showers across south-western Wales, Cornwall and west Devon during the early hours, soon moved away after dawn to leave western England, Wales and Northern Ireland generally with the best of the day's sunshine. The northerly wind generally reached gusts of 35–40 m.p.h., but as high as 45–50 m.p.h. in the more exposed areas. Maximum temperatures were typically 6 °C in the north and east, and 9 °C in the south and west, although it was a little milder than this in far south-western areas. Showers continued to affect much of eastern England, eastern Scotland and also some western fringes of the UK right through the evening, whilst elsewhere under clear skies, temperatures fell low enough for a frost to begin to develop in places.</p> <p>EXTREMES Highest Maximum: 10.9 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 3.8 Nottingham, Nottinghamshire Lowest Minimum: –2.8 Aboyne No. 2, Aberdeenshire Lowest Grass Minimum: –4.5 Eskdalemuir, Dumfriesshire Most Rain: 9.2 Boulmer, Northumberland Most Sun: 3.3 St Mawgan, Cornwall</p>
1800 GMT 24 NOVEMBER 2008	SIG WEATHER	0000 GMT 25 NOVEMBER 2008	SIG WEATHER	

DAILY CLIMATE DATA

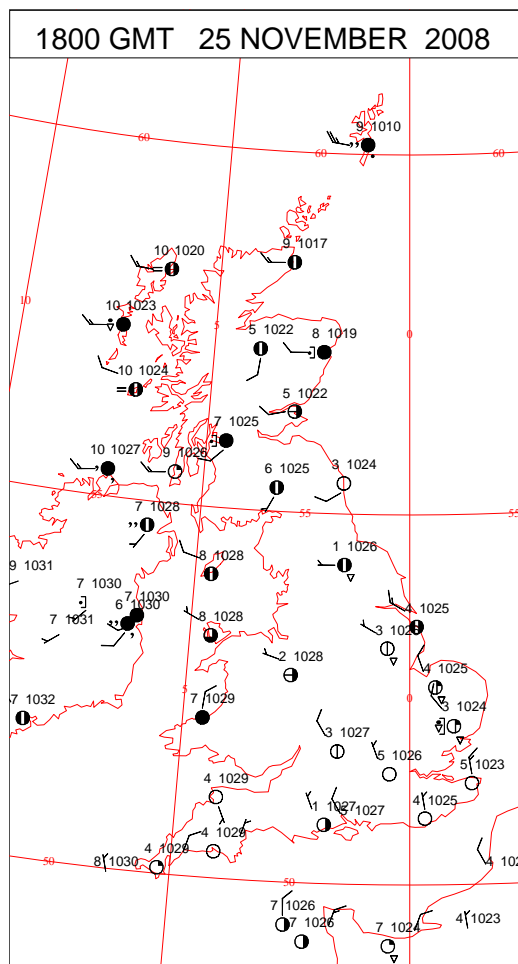
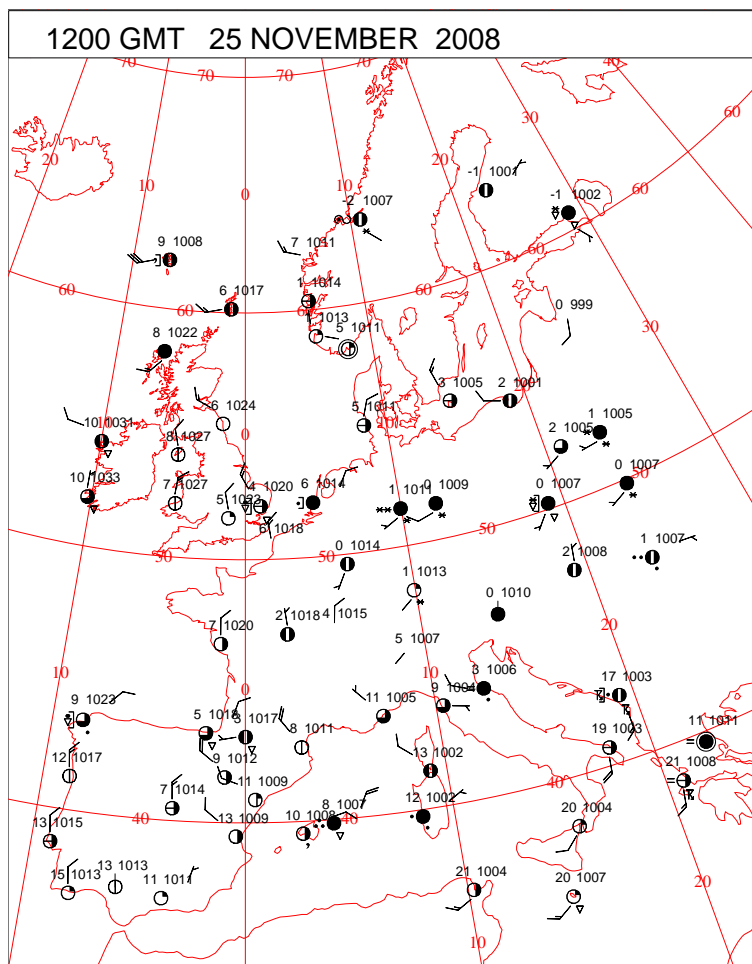
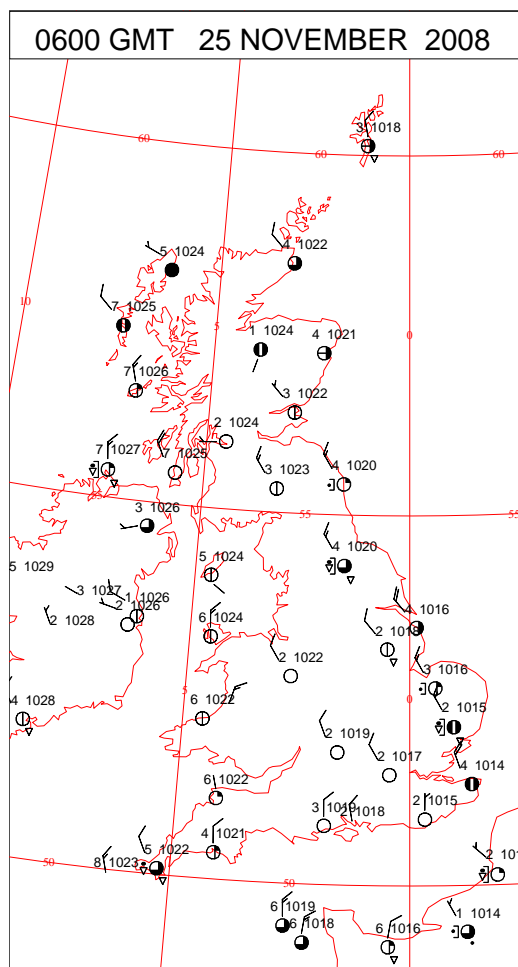
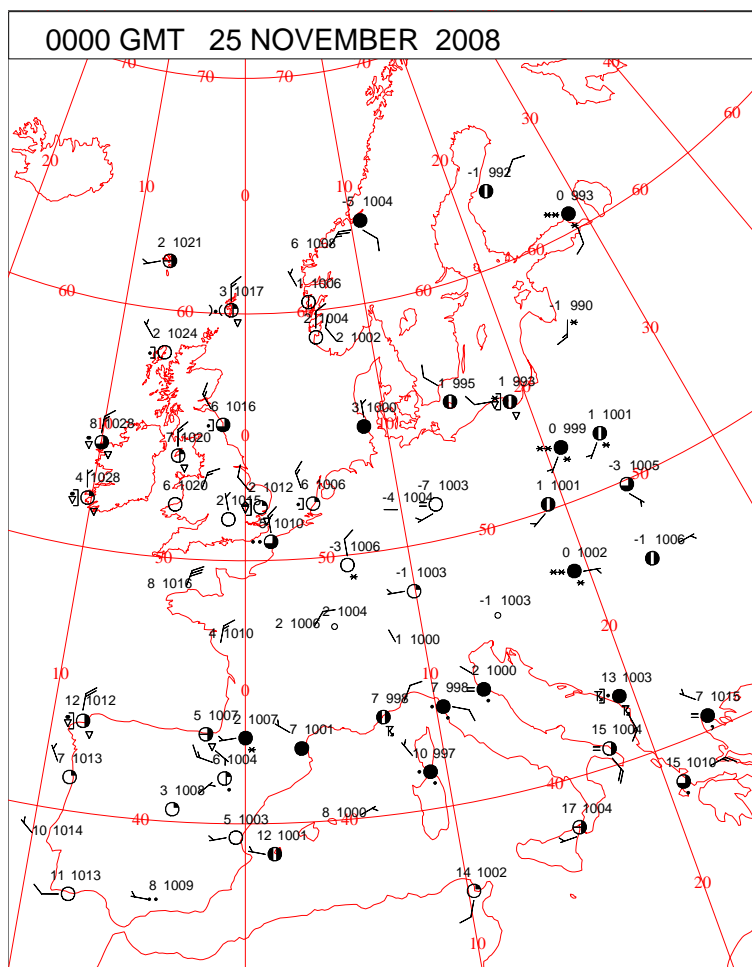


DAILY WEATHER SUMMARY



Tuesday 25 November 2008

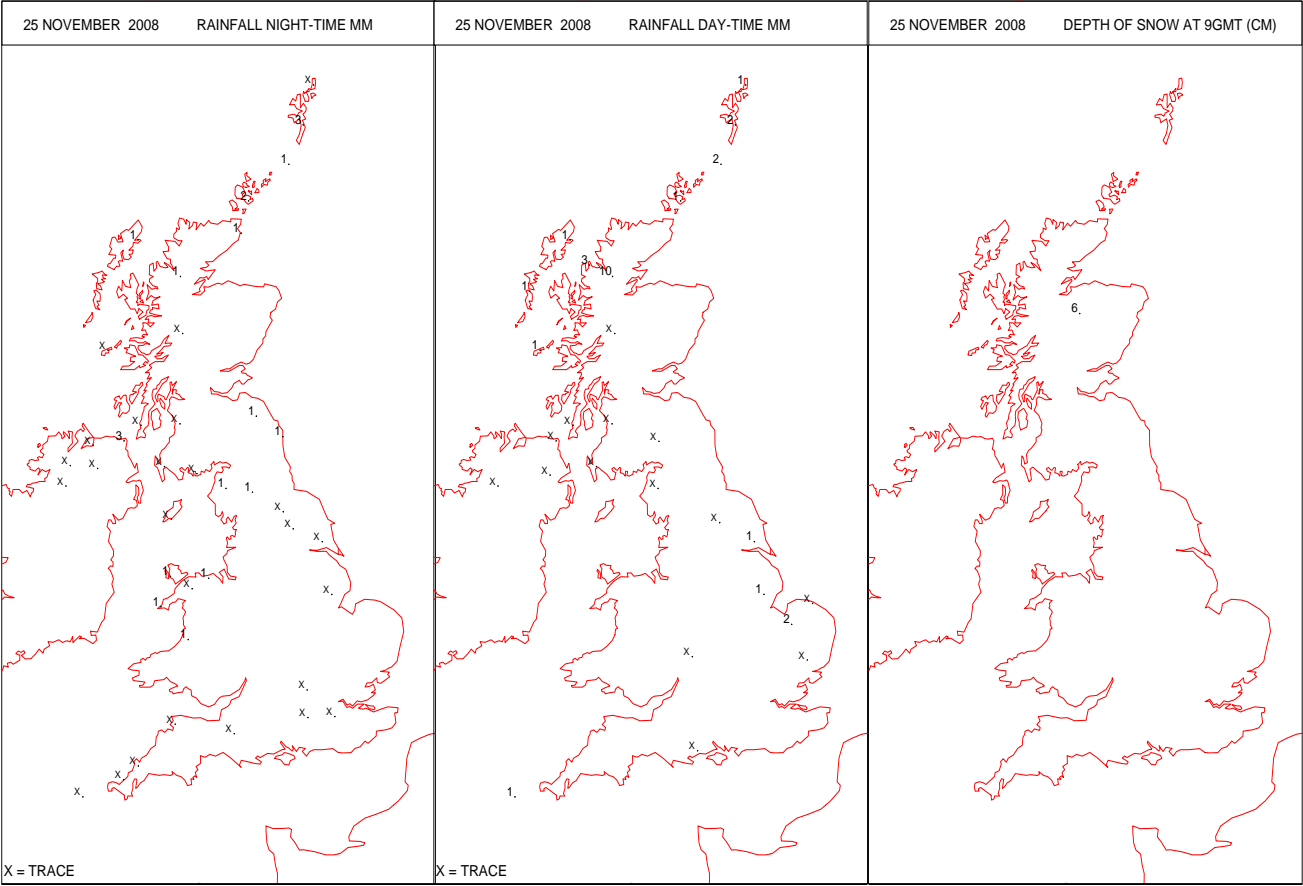
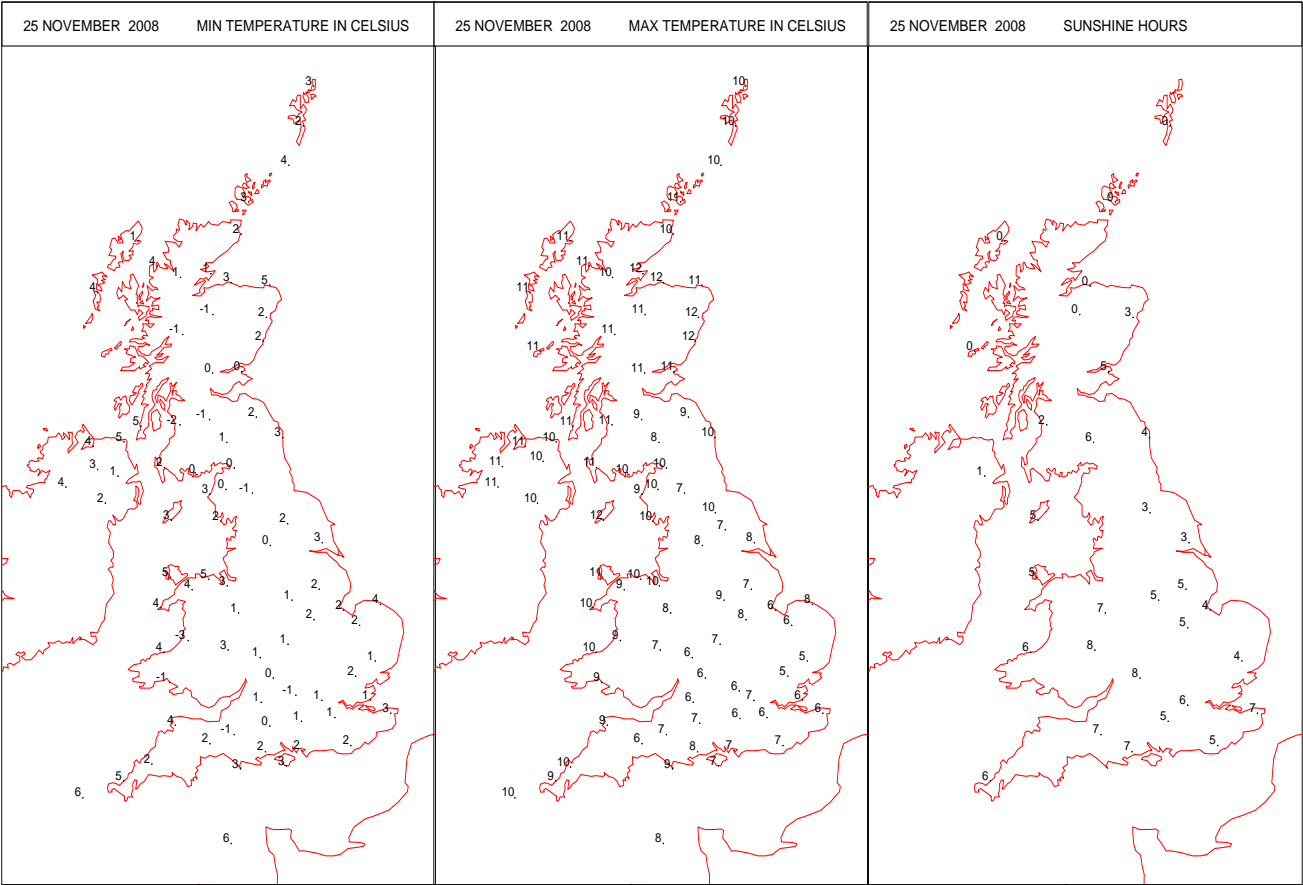
SURFACE REPORTS



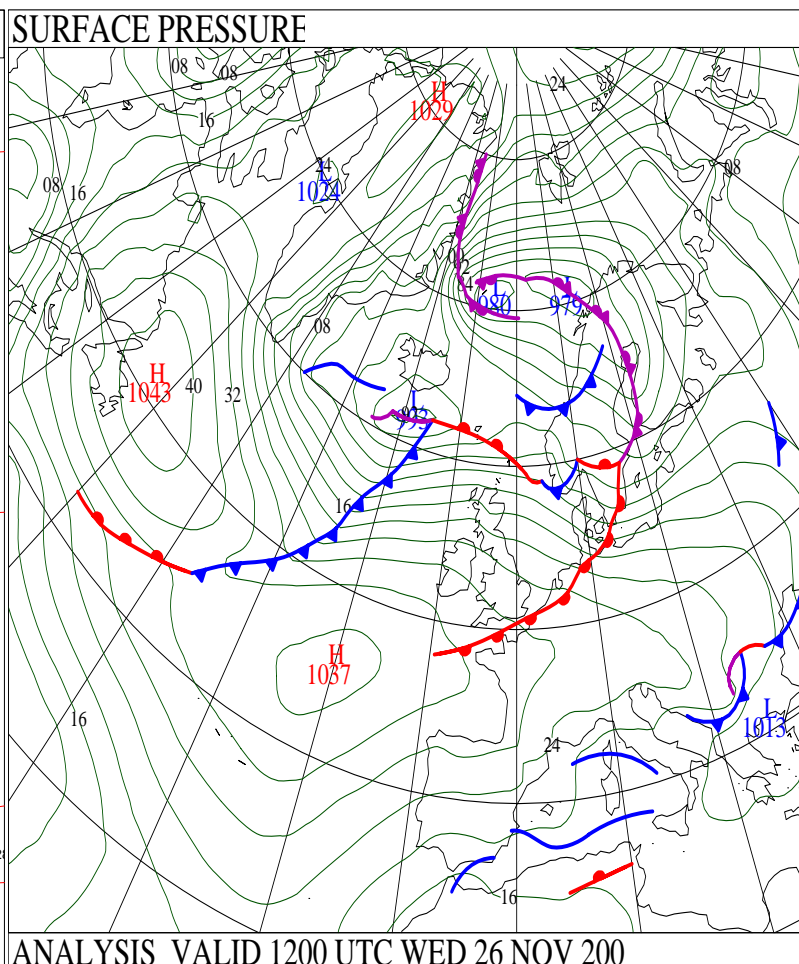
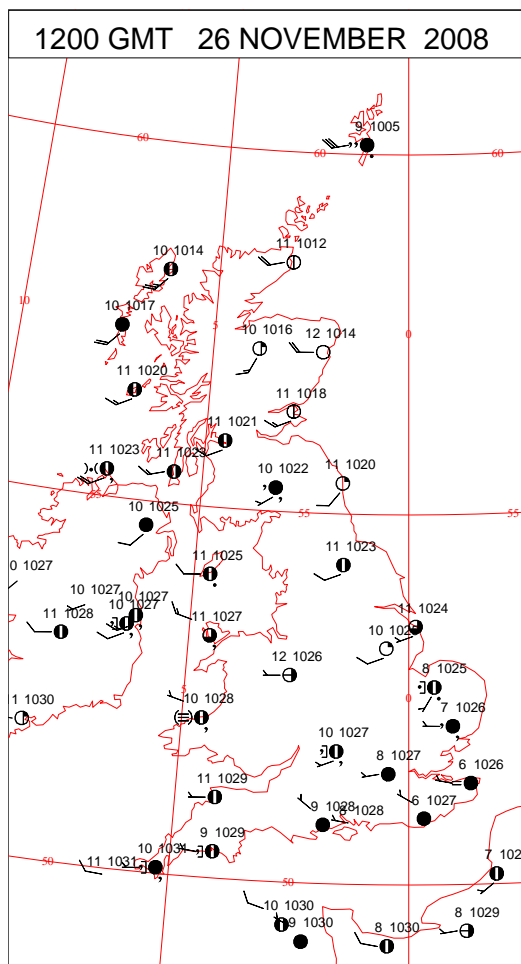
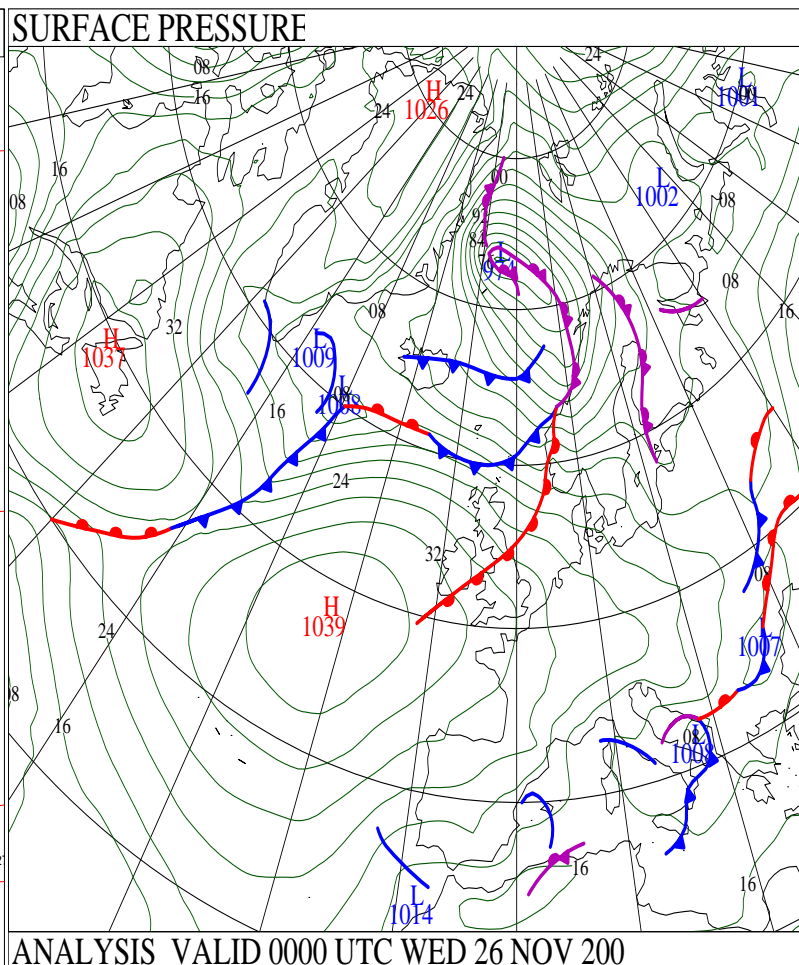
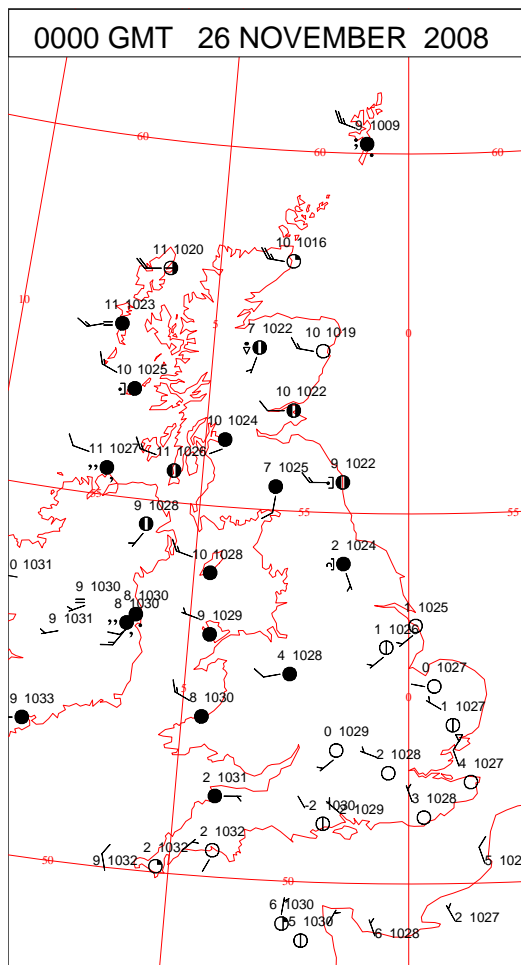
SIGNIFICANT WEATHER

0600 GMT 25 NOVEMBER 2008	SIG WEATHER	1200 GMT 25 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Tuesday 25 November 2008. Scattered showers affected north-eastern and eastern areas of England during the morning, but elsewhere there were largely sparkling sunny skies and a chilly north-easterly wind everywhere. The showers in the east eventually departed from the north-east during the afternoon, finally clearing south-eastern coasts of England during the evening. The occasional shower did turn a little wintry locally, mainly over hills. In the west a solitary line of showers developed through the Irish Sea and Pembrokeshire, feeding south-south-westward towards western Cornwall, although these moved away out to sea during the late morning. The north to north-easterly winds, moderate or fresh in the east, did ease gradually during the afternoon, and started to back to westerly in the north-west.</p> <p>Temperatures were mostly below average during the day, this following on from a cold night with a widespread frost. Many places started the evening the same way, although this time thickening cloud moved down into Scotland with some light rain, and temperatures were on the rise here.</p>
1800 GMT 25 NOVEMBER 2008	SIG WEATHER	0000 GMT 26 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.4 Tain Range, Ross & Cromarty Lowest Maximum: 5.2 Wattisham, Suffolk Lowest Minimum: -3.4 Trawsgoed, Dyfed Lowest Grass Minimum: -8.5 Prestwick, Gannet, Ayrshire Most Rain: 10.6 Loch Glascarnoch, Ross & Cromarty Most Sun: 7.7 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

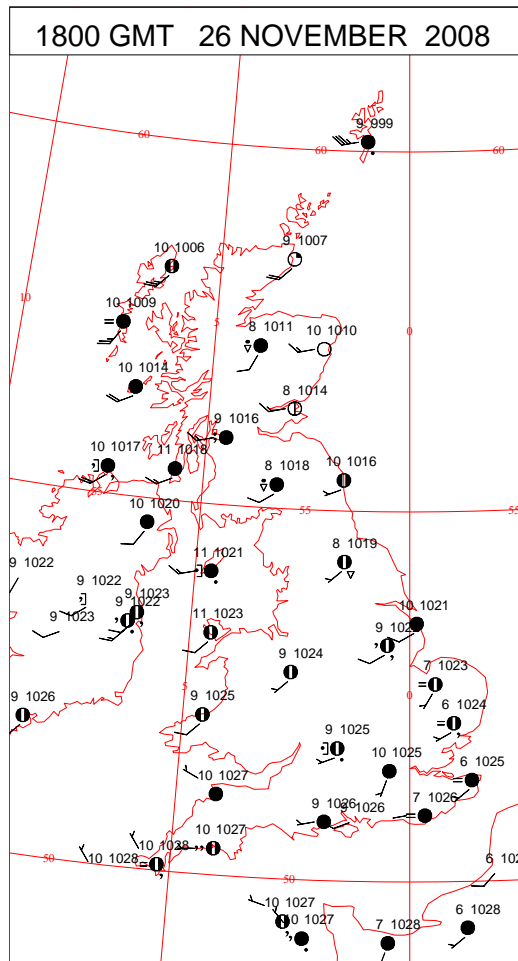
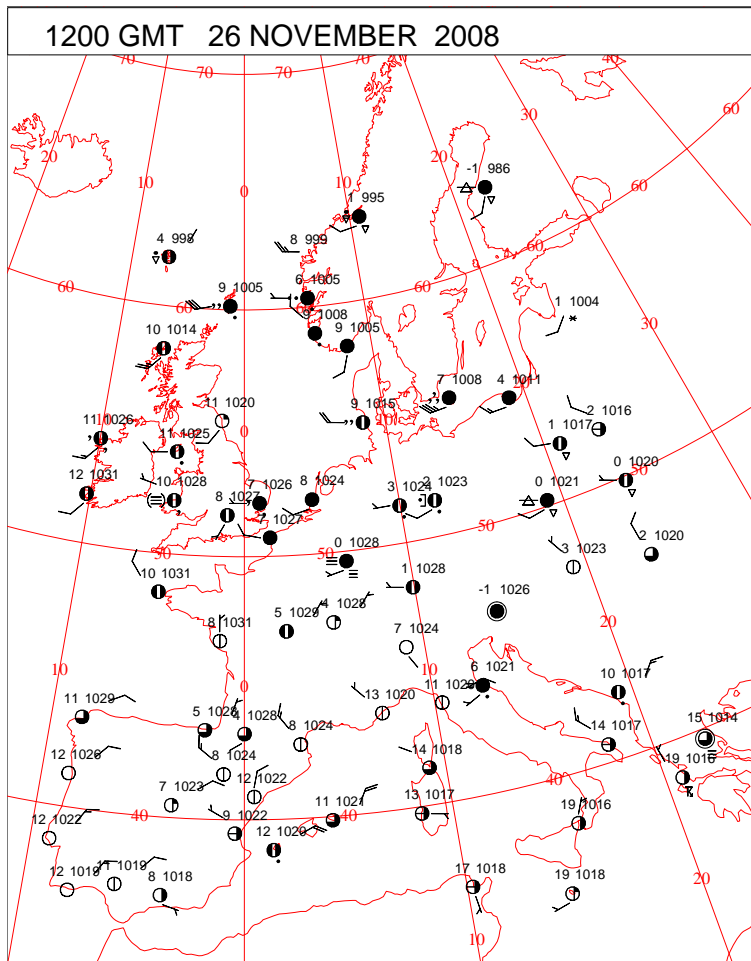
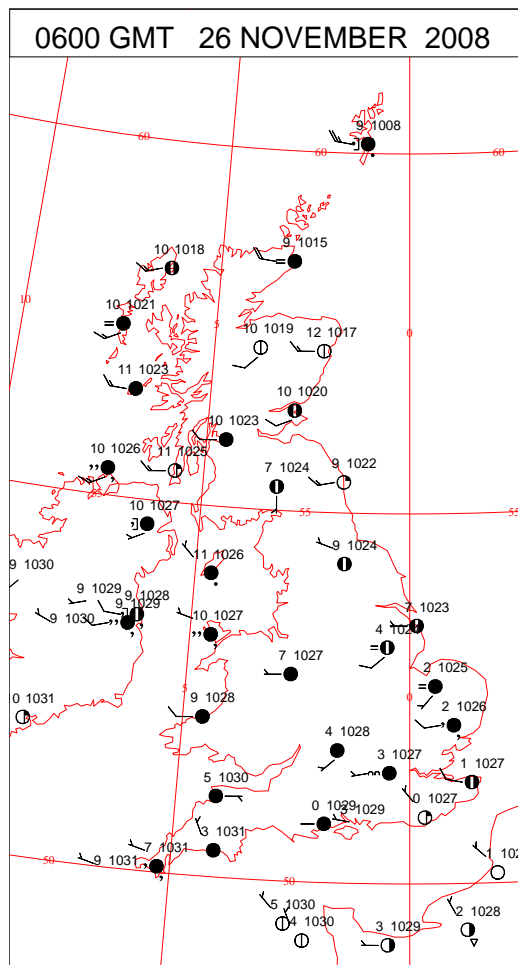
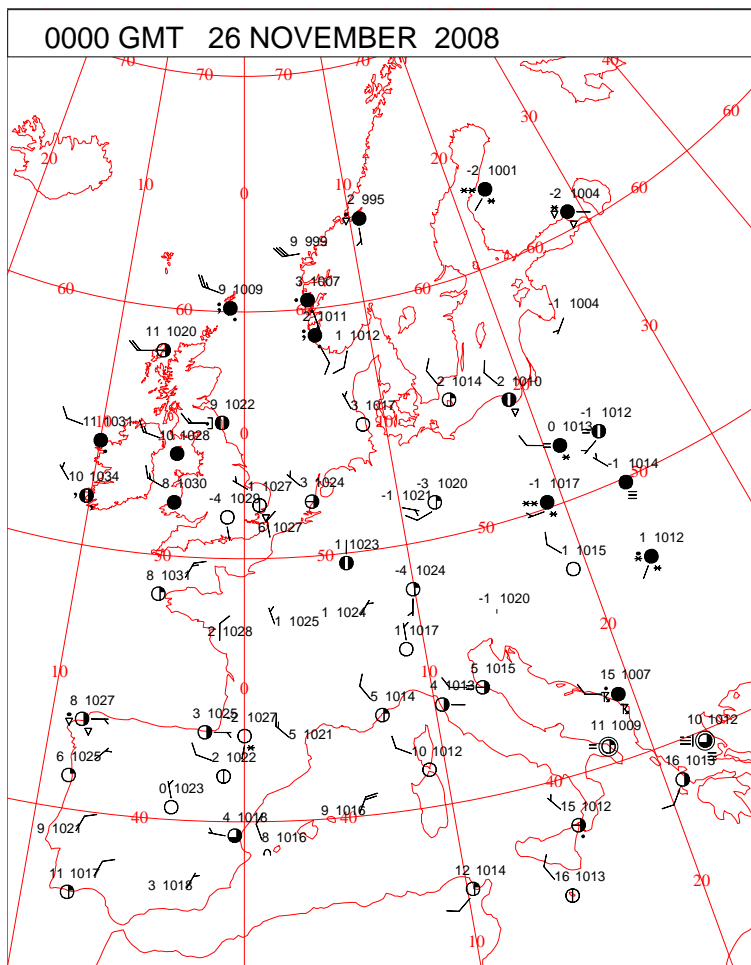


DAILY WEATHER SUMMARY



Wednesday 26 November 2008

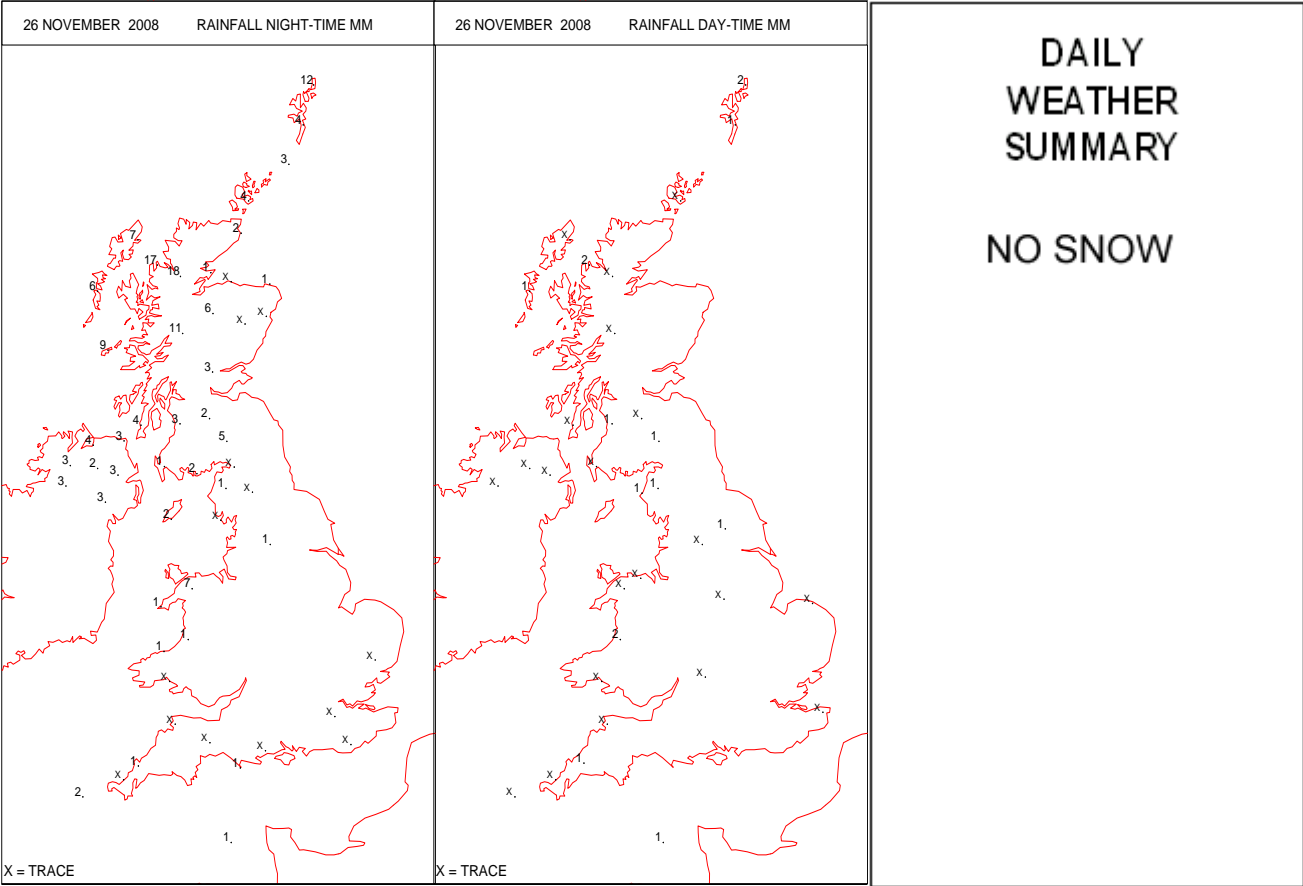
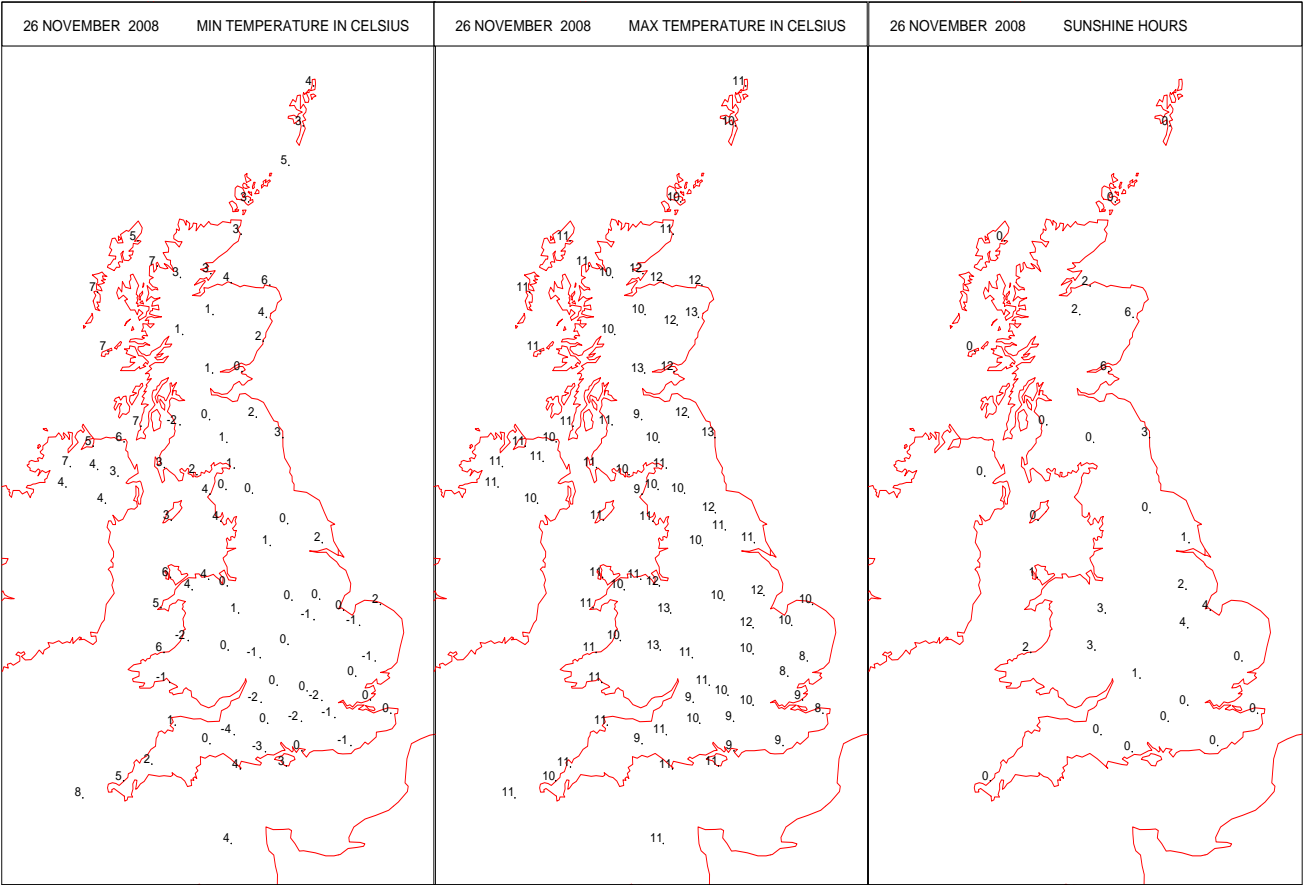
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 26 NOVEMBER 2008	SIG WEATHER	1200 GMT 26 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Wednesday 26 November 2008.</p> <p>It was a cloudy, generally mild day everywhere, although the far south and south-east of England started off with a sharp frost at first, and the temperatures here were a bit reluctant to rise for a time. Occasional slight rain affected western and north-western areas of the UK at times, although it was very 'hit-and-miss' as to which parts saw this. The west-facing coasts and hills experienced the brunt of them. Eastern areas remained dry, where there were some breaks in the cloud during the day. Later in the day, some more persistent rain moved into the far north-west of Scotland, chiefly affecting the Highlands. Winds were light at first in the south, but did increase during the day. The stronger winds were across northern areas, where they increased to strong to gale-force in the west.</p> <p>The temperatures rose to reach double figures in many areas, including the north.</p>
1800 GMT 26 NOVEMBER 2008	SIG WEATHER	0000 GMT 27 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.9 Dyce, Aberdeenshire</p> <p>Lowest Maximum: 7.7 Wattisham, Suffolk 7.7 Kenley Airfield, Greater London</p> <p>Lowest Minimum: -4.9 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -9.1 Benson, Oxfordshire</p> <p>Most Rain: 18.6 Aultbea No. 2, Ross & Cromarty</p> <p>Most Sun: 5.8 Leuchars, Fife</p>

DAILY CLIMATE DATA



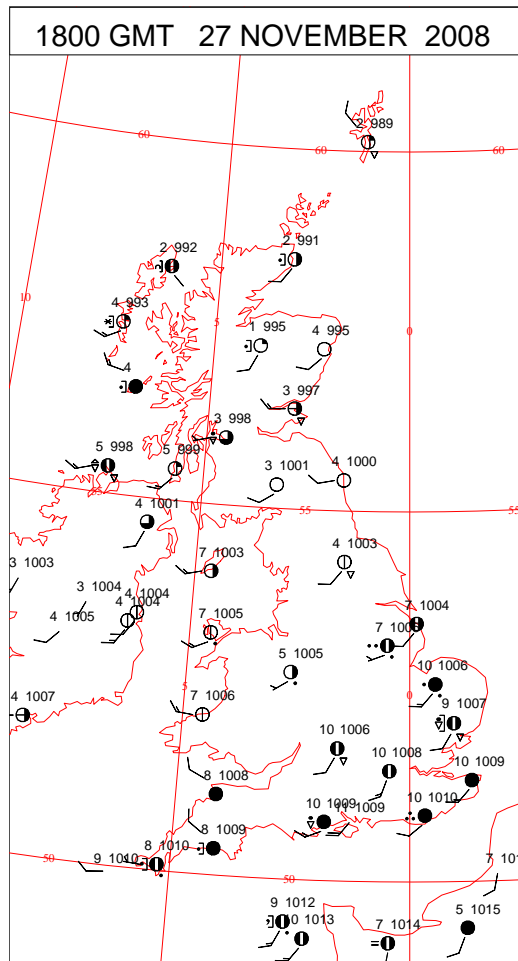
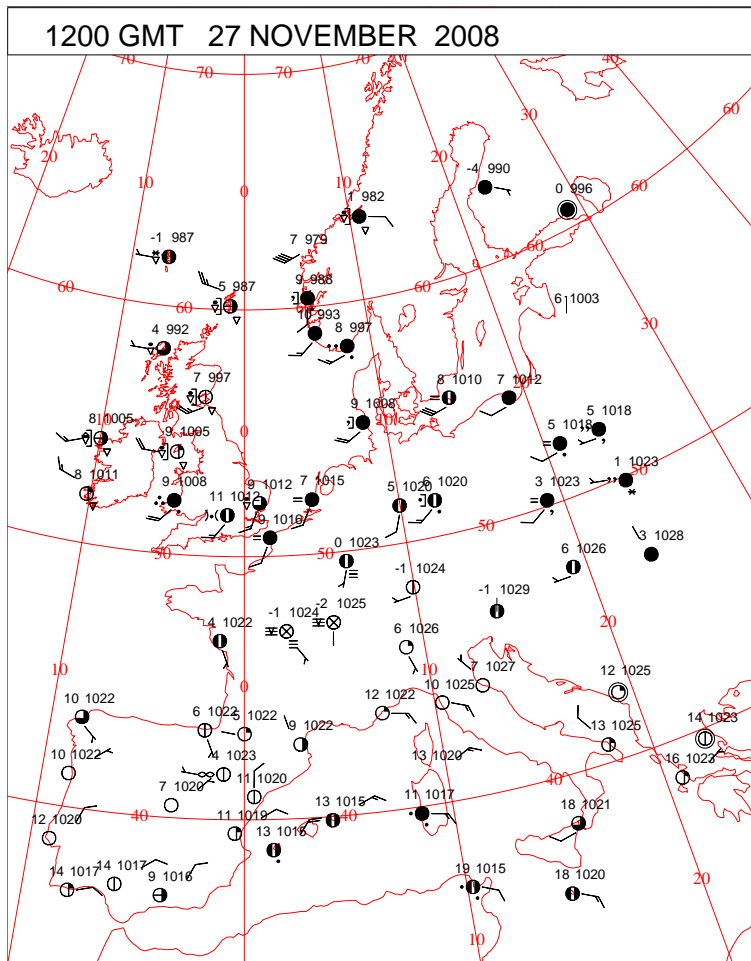
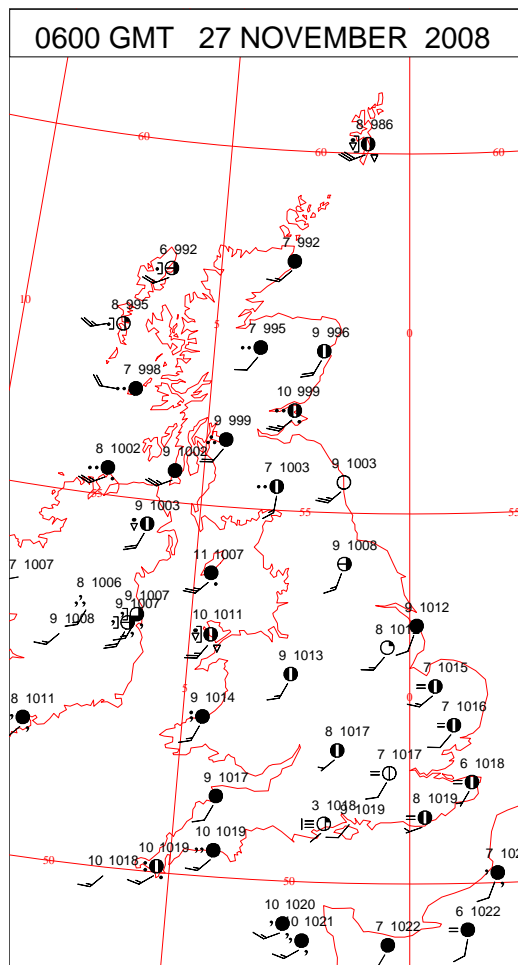
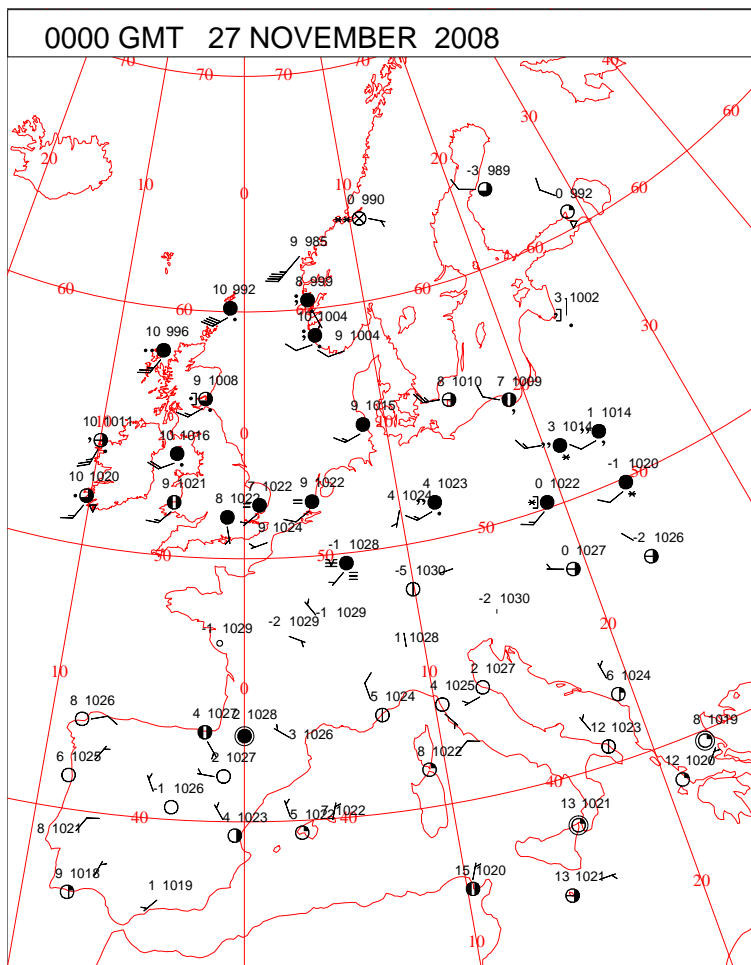
The map displays the distribution of 25 bird species across the British Isles. The species are identified by numbers and symbols: black dots, open circles, or bird icons. The map includes latitude and longitude lines (50, 55, 60 N and 0, 10, 20, 30, 40, 50, 60 E).

Species distribution data extracted from the map:

Species Number	Symbol	Approximate Location
10 996	Black dot	North West Scotland
9 999	Open circle	North East Scotland
10 999	Black dot	North West Scotland
8 1003	Black dot	Central Scotland
9 1004	Open circle	East Scotland
10 1005	Black dot	West Scotland
9 1008	Black dot	East Scotland
10 1010	Black dot	Central Scotland
11 1011	Black dot	Central Scotland
8 1013	Black dot	Central Scotland
10 1011	Open circle	East Scotland
9 1013	Black dot	West Scotland
10 1016	Black dot	Central Scotland
10 1015	Black dot	East Scotland
9 1016	Black dot	West Scotland
9 1017	Black dot	West Scotland
11 1018	Black dot	Central Scotland
9 1019	Black dot	Central Scotland
8 1020	Black dot	West Scotland
9 1021	Black dot	Central Scotland
7 1021	Open circle	East Scotland
7 1022	Black dot	East Scotland
7 1022	Open circle	East Scotland
9 1023	Black dot	East Scotland
8 1023	Black dot	East Scotland
8 1024	Black dot	East Scotland
9 1024	Black dot	East Scotland
9 1025	Black dot	West Scotland
10 1024	Black dot	Central Scotland
10 1025	Black dot	West Scotland
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10 1025	Black dot	South West England
7 1026	Black dot	South West England
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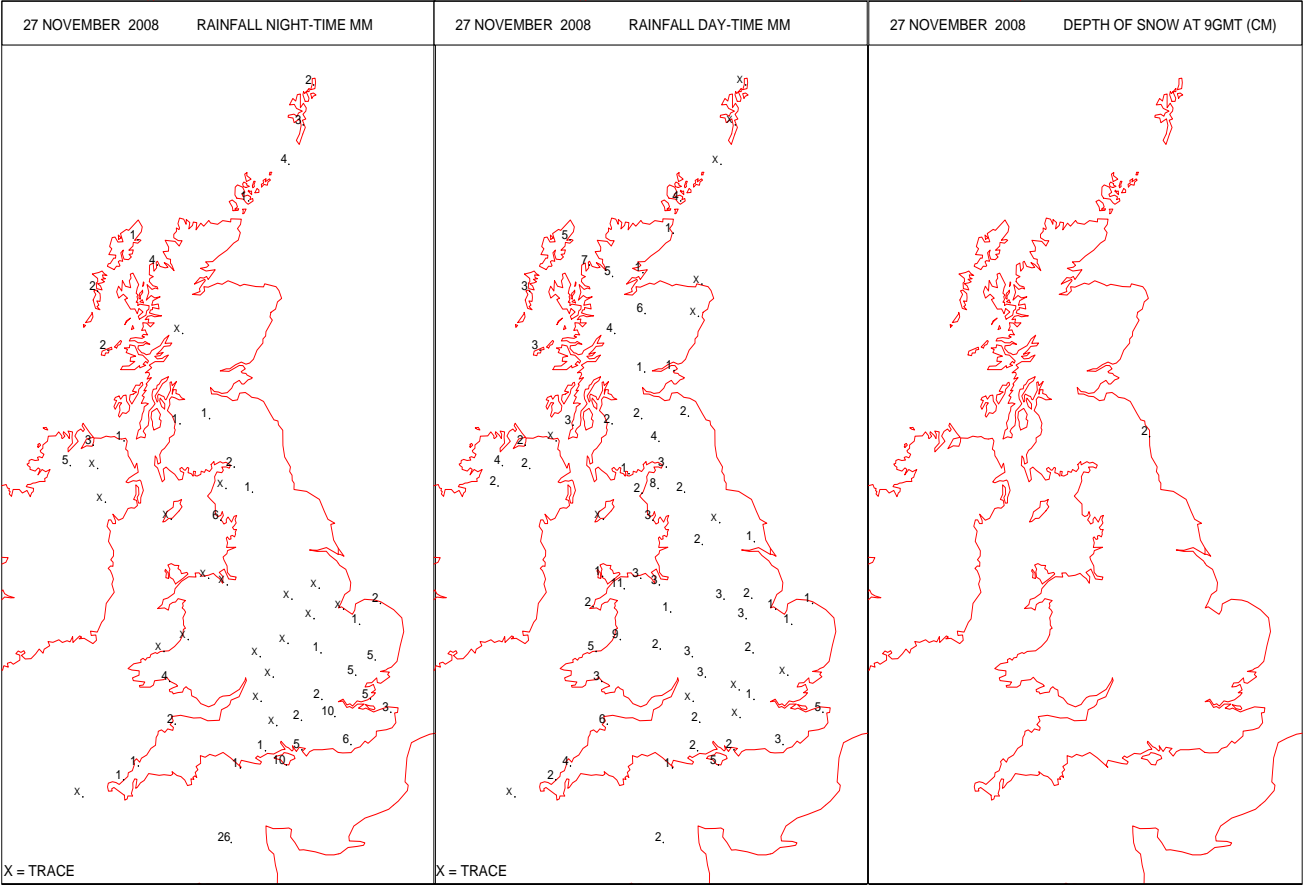
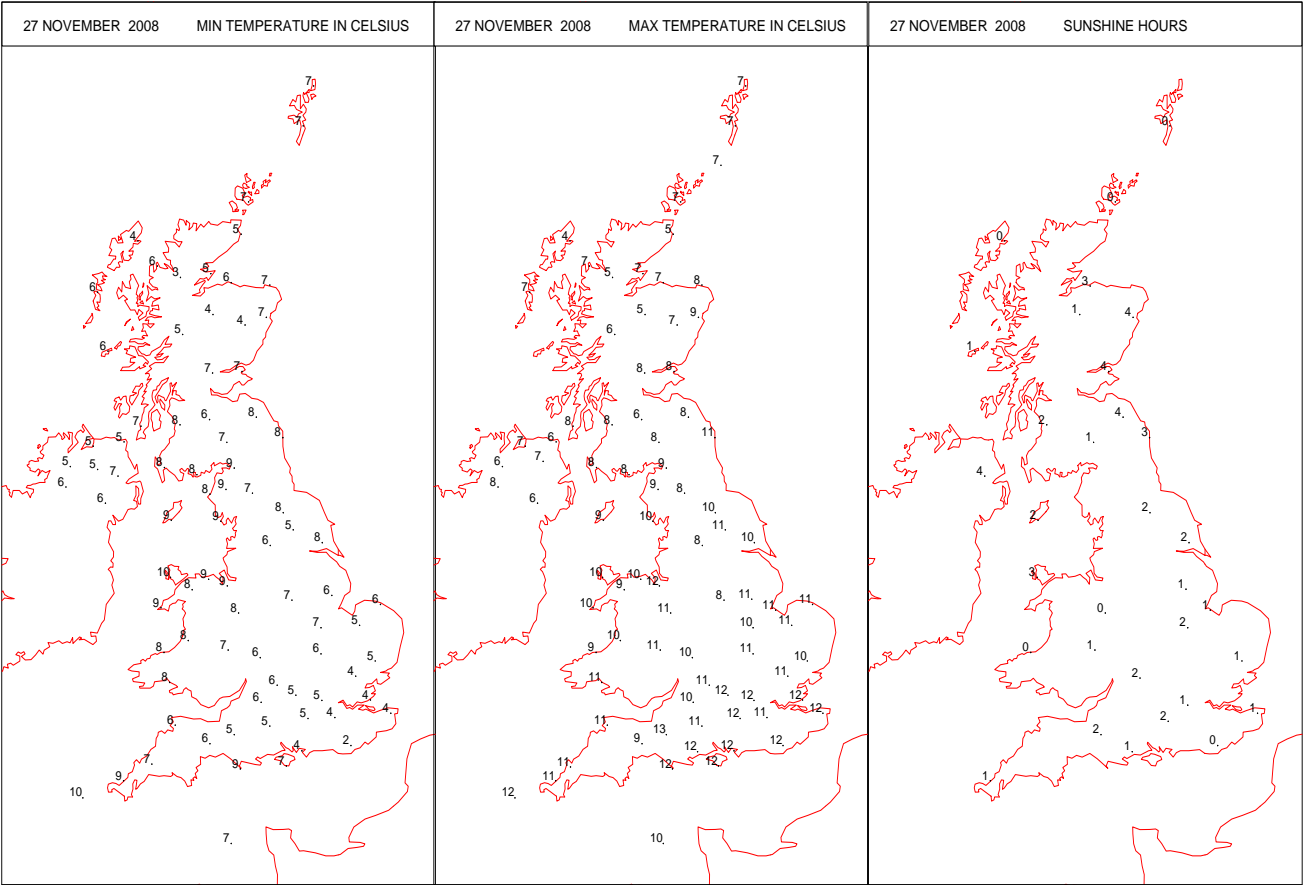
SURFACE REPORTS



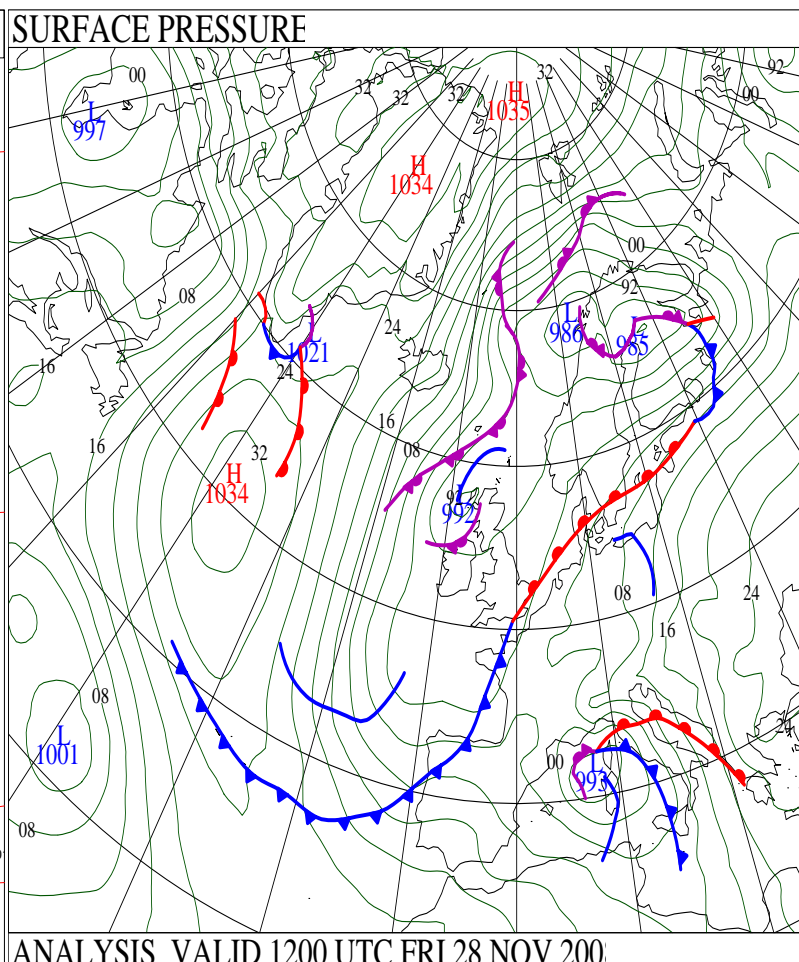
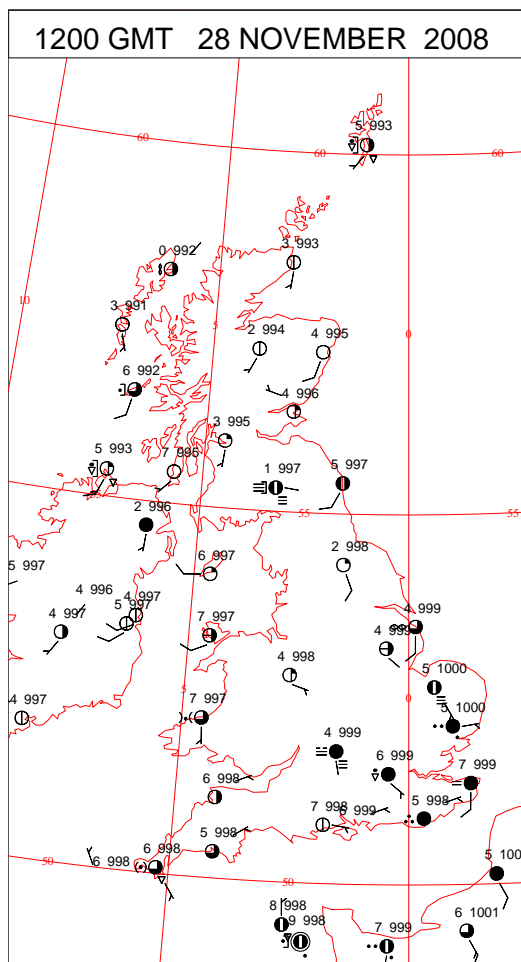
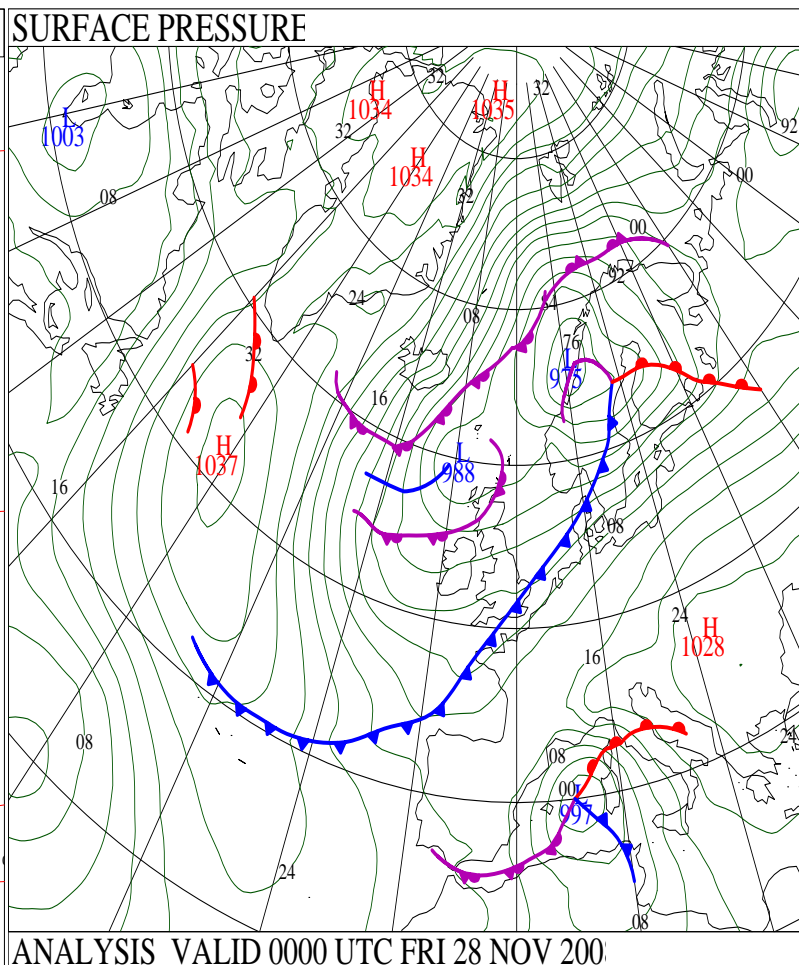
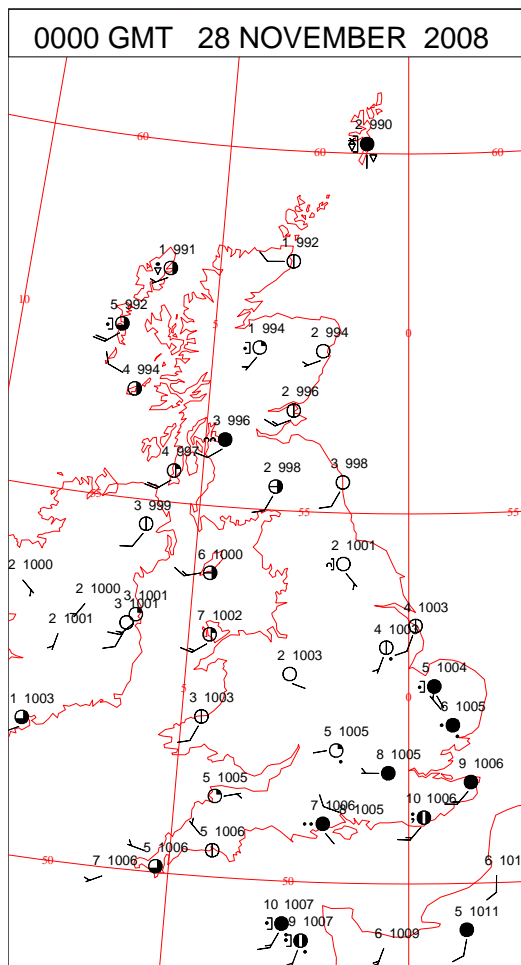
SIGNIFICANT WEATHER

0600 GMT 27 NOVEMBER 2008	SIG WEATHER	1200 GMT 27 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Thursday 27 November 2008. A band of heavy rain and strong winds reached the far north-west of Scotland during the early hours of the morning, and then moved south-eastward across Scotland and Northern Ireland during the morning. Frequent showers then followed across Northern Ireland and Scotland, while the narrowing rain band continued south-eastward across northern England and Wales. By the time the rain band reached south-east England and East Anglia through the afternoon and evening it had become fragmented, with only a few heavier bursts of rain occurring, and the wind had eased. Broken cloud followed the rain band, with scattered showers running onto western coasts of England and Wales. Meanwhile some of the showers across Northern Ireland and north-western Scotland turned wintry, especially up on high ground. Isolated mist and fog patches developed late evening across England.</p>
1800 GMT 27 NOVEMBER 2008	SIG WEATHER	0000 GMT 28 NOVEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.6 Yeovilton, Somerset Lowest Maximum: 4.3 Stornoway Airport, Western Isles Lowest Minimum: 2.3 Herstmonceux, East Sussex Lowest Grass Minimum: -1.4 Little Rissington, Gloucestershire Most Rain: 27.5 Guernsey: Airport, Guernsey Most Sun: 1.8 Brize Norton, Oxfordshire</p>

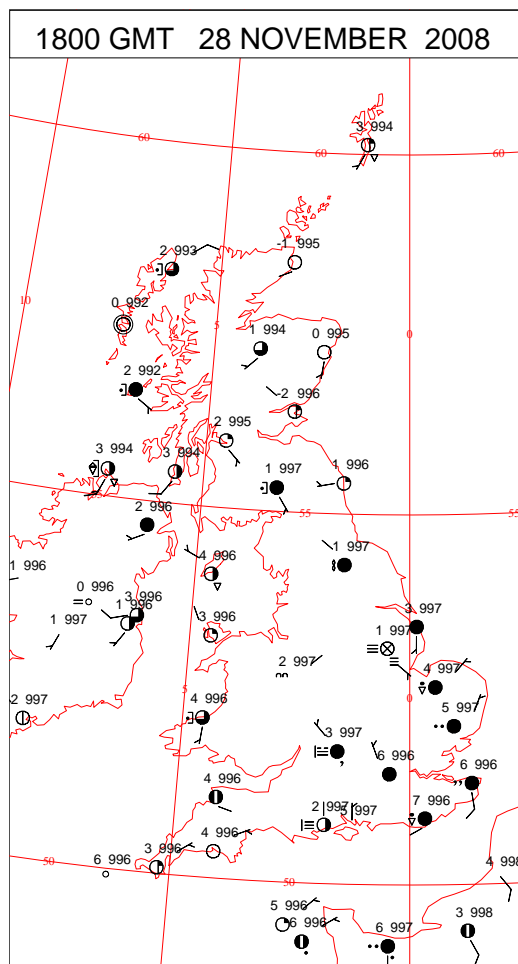
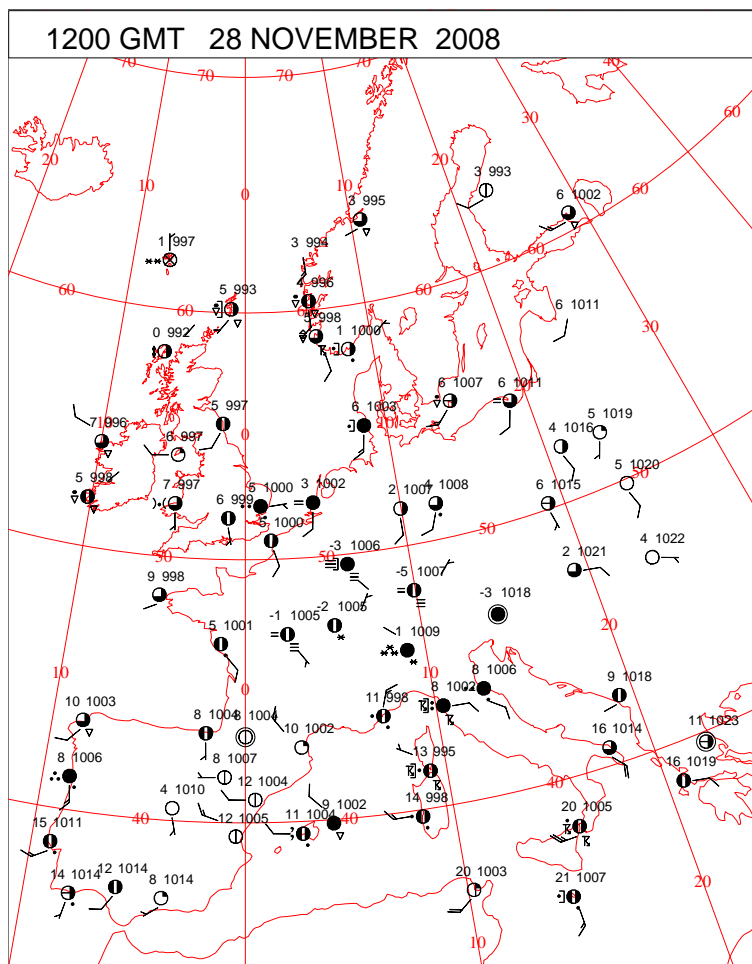
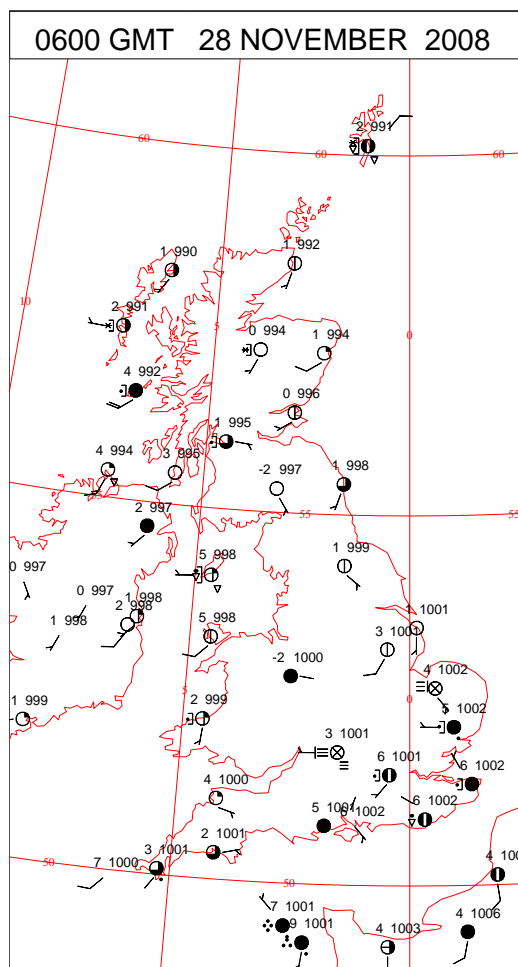
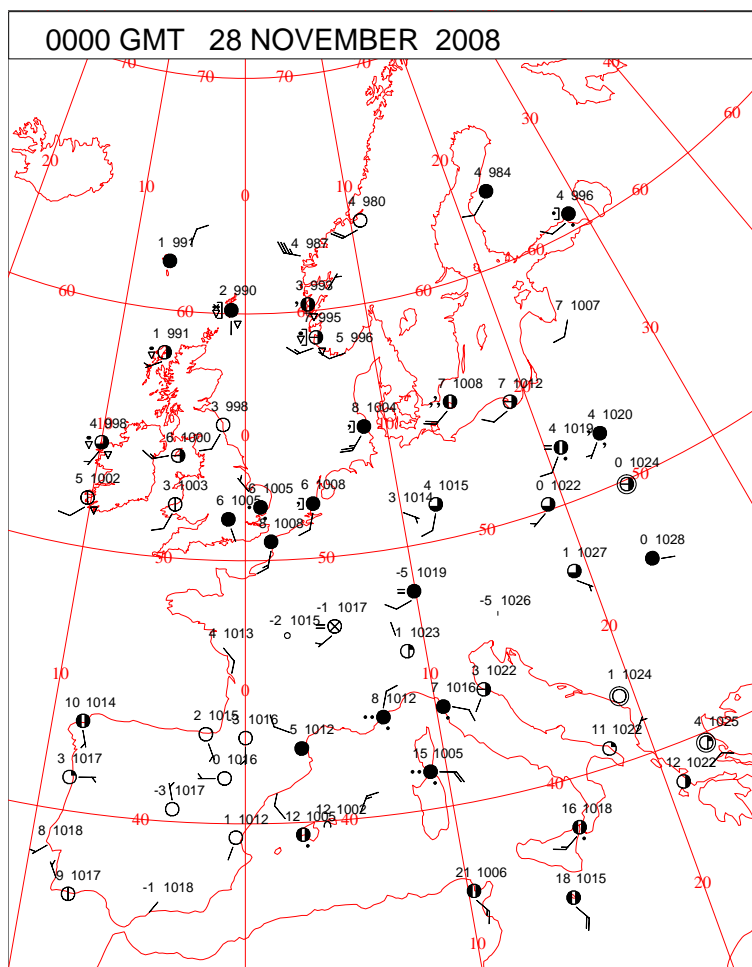
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



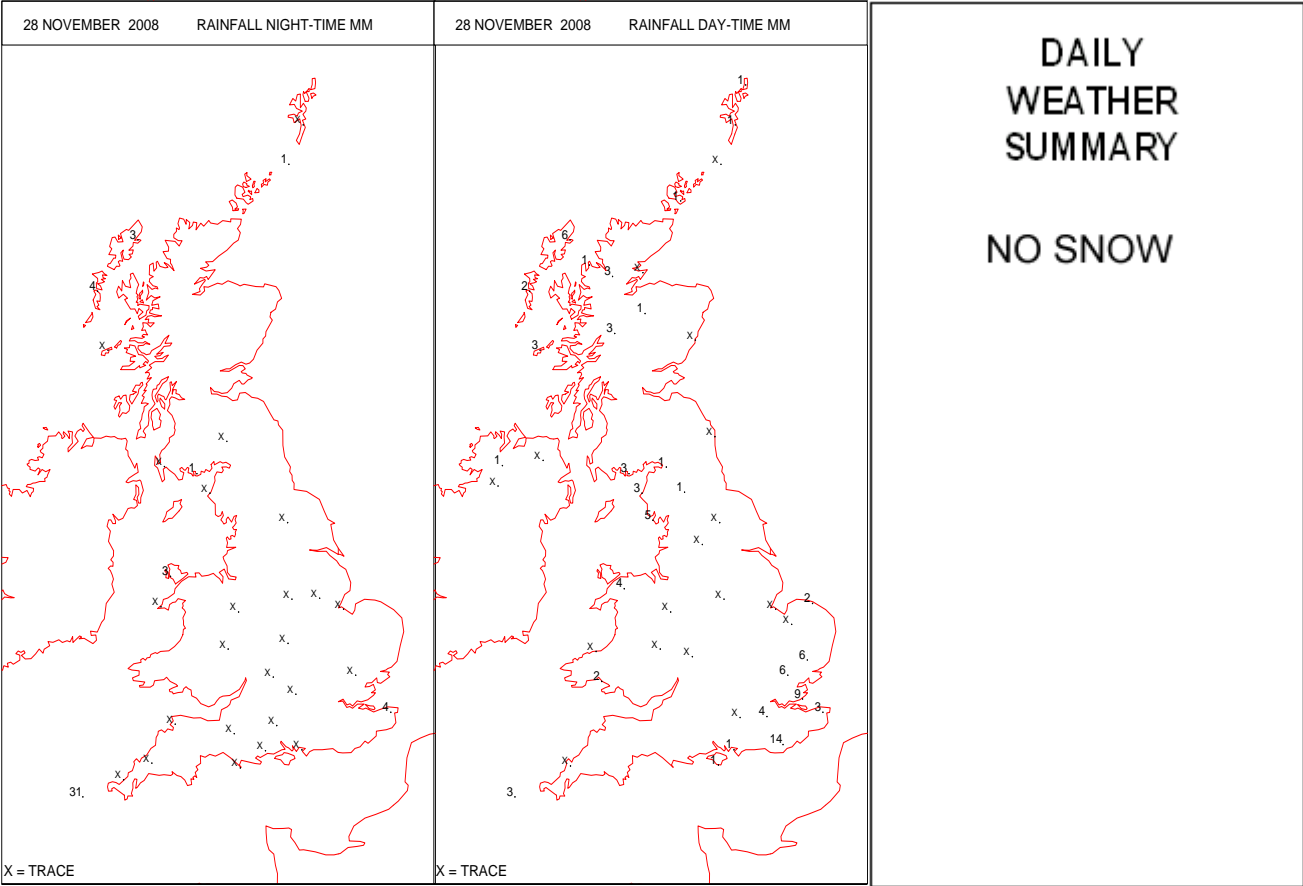
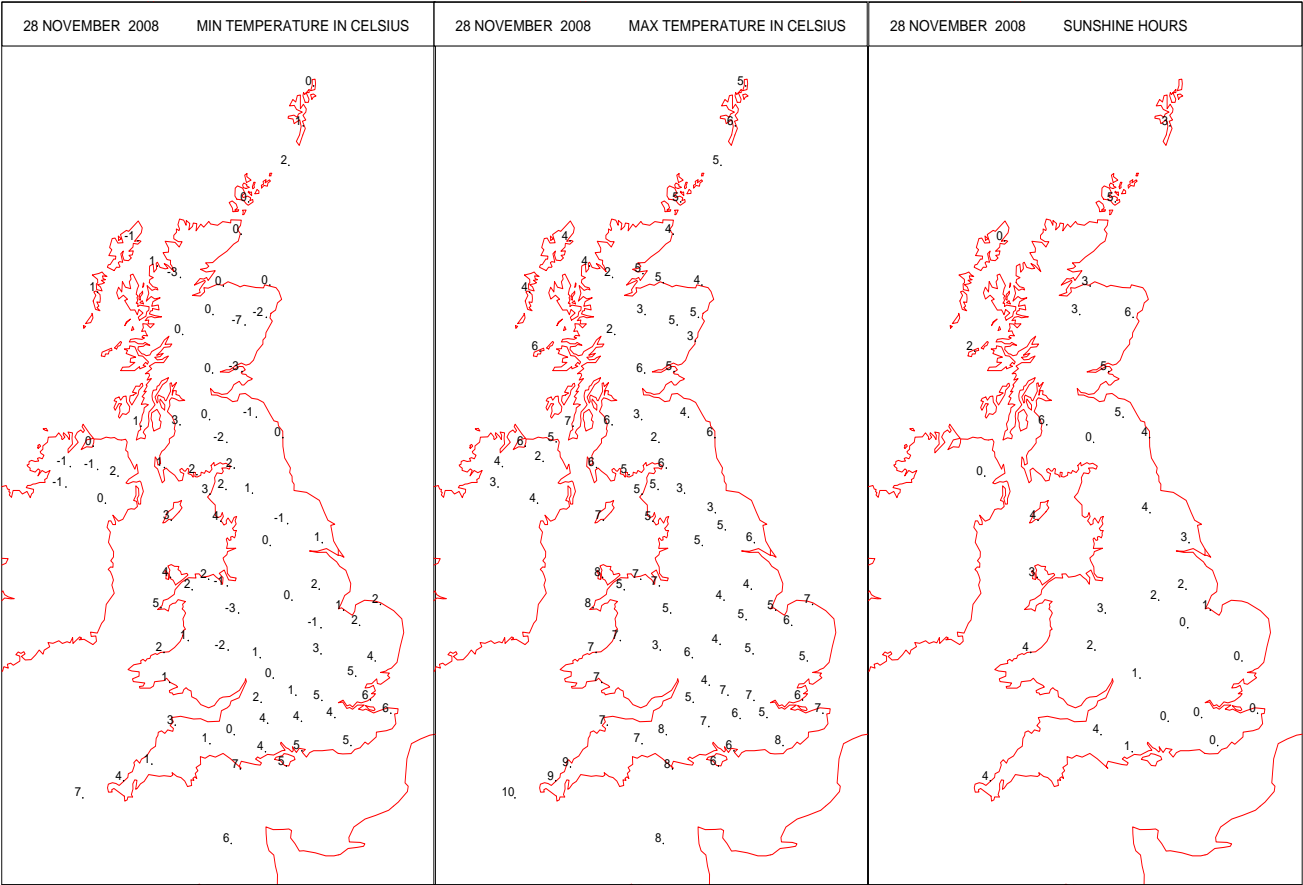
SURFACE REPORTS



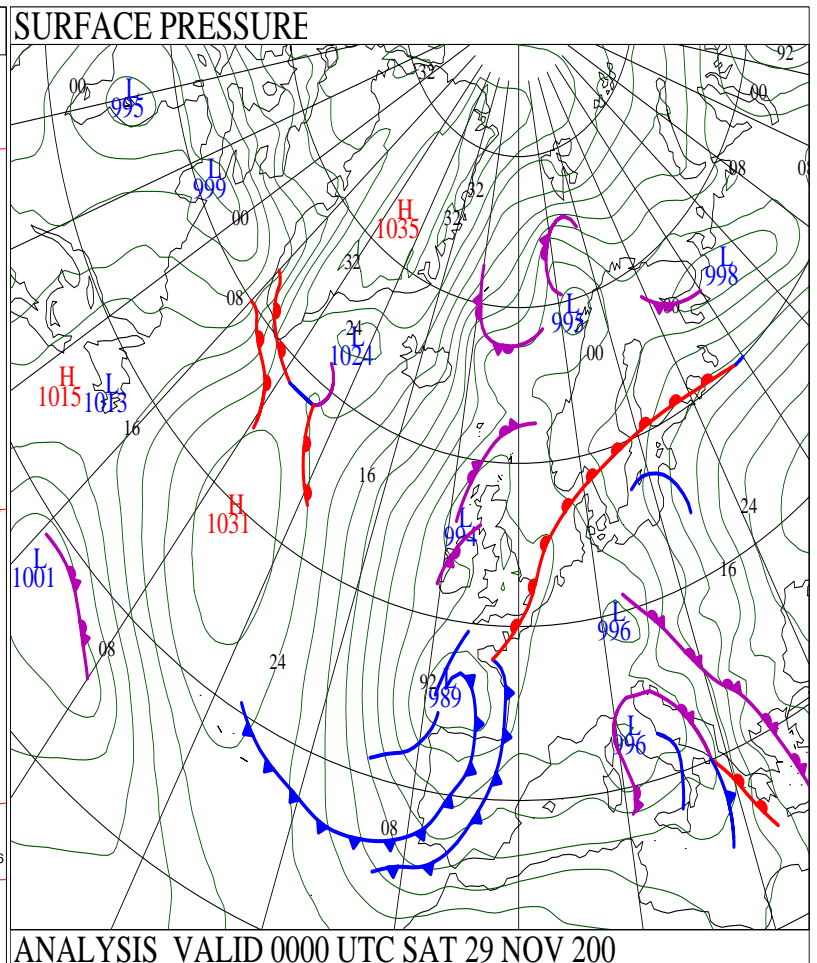
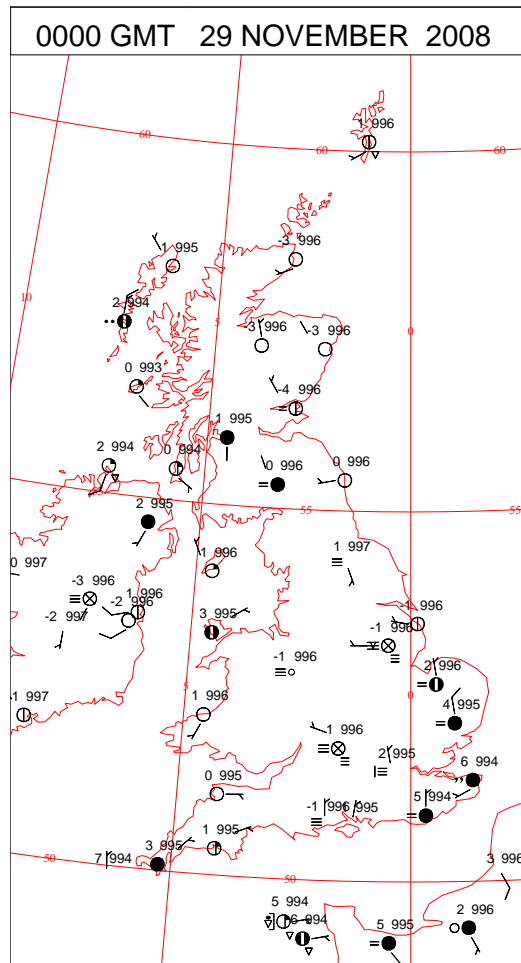
SIGNIFICANT WEATHER

0600 GMT 28 NOVEMBER 2008	SIG WEATHER	1200 GMT 28 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Friday 28 November 2008. Overnight, south-eastern England remained cloudy with rain at times. Showers affected many western coasts of the UK, some of these rather heavy, and occasionally coming a little way inland. Elsewhere, the night was generally dry, but with patchy fog, this locally quite thick. Frost became quite widespread, though generally slight. During the day, south-eastern England remained cloudy or dull with outbreaks of rain. Showers continued near many western coasts and some of these were locally heavy with hail, and across western Scotland the showers turned to snow as they edged inland. Elsewhere, patchy fog was slow to clear and hung around for much of the day in the Vale of Pickering. Otherwise, the day was predominantly dry with some spells of sunshine. It was generally rather cold, especially well inland, but coastal and some south-western areas were milder. Fog started to thicken again, and become more extensive, during the late afternoon and evening across most of central, southern and northern England.</p>
1800 GMT 28 NOVEMBER 2008	SIG WEATHER	0000 GMT 29 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 9.7 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 1.1 Lough Fea, Londonderry Lowest Minimum: -7.4 Aboyne No. 2, Aberdeenshire Lowest Grass Minimum: -11.9 Aboyne No. 2, Aberdeenshire Most Rain: 33.2 Scilly: St Marys Air, Isles Of Scilly Most Sun: 2.3 St Mawgan, Cornwall</p>

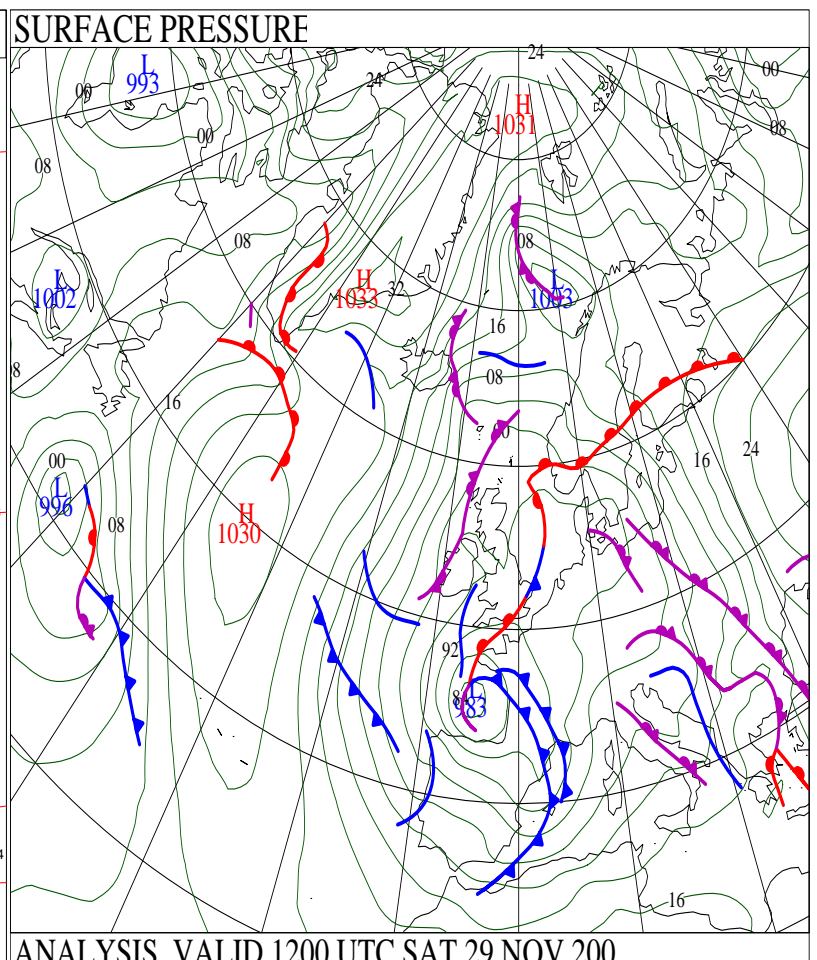
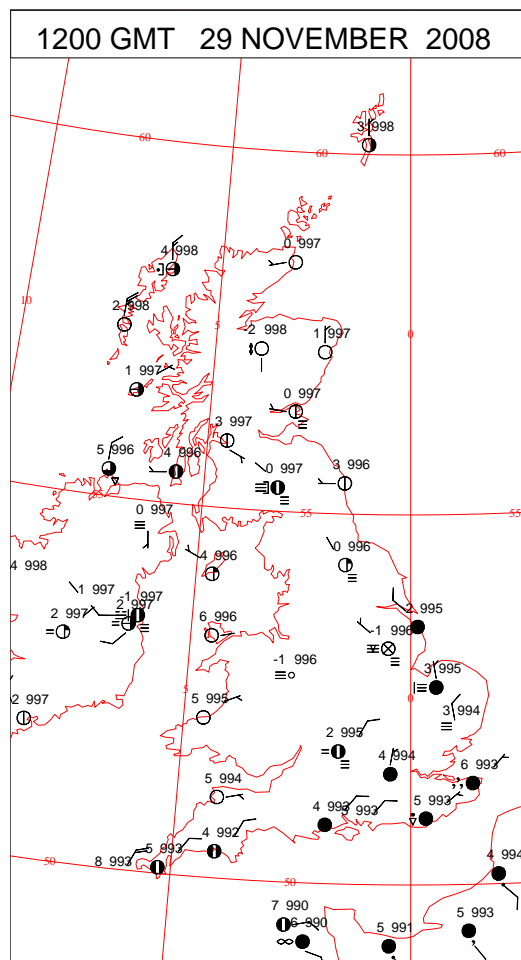
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



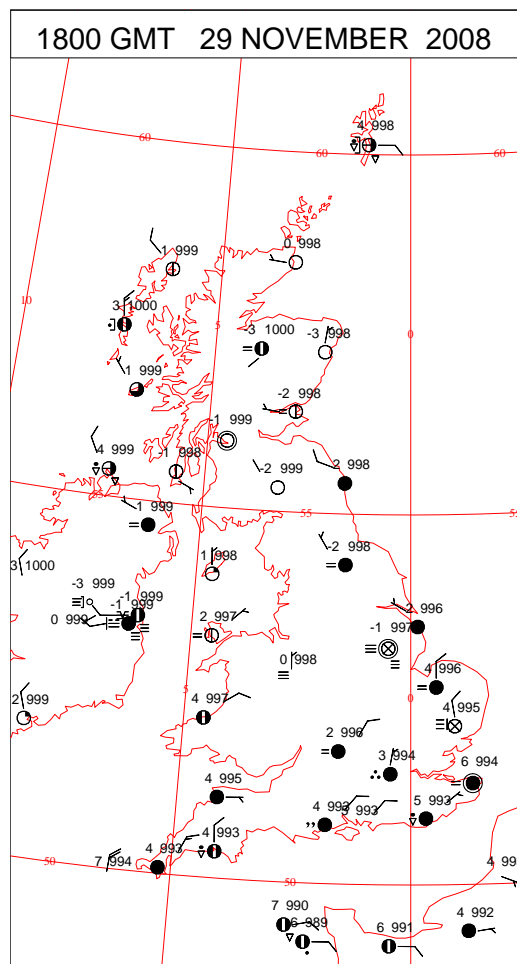
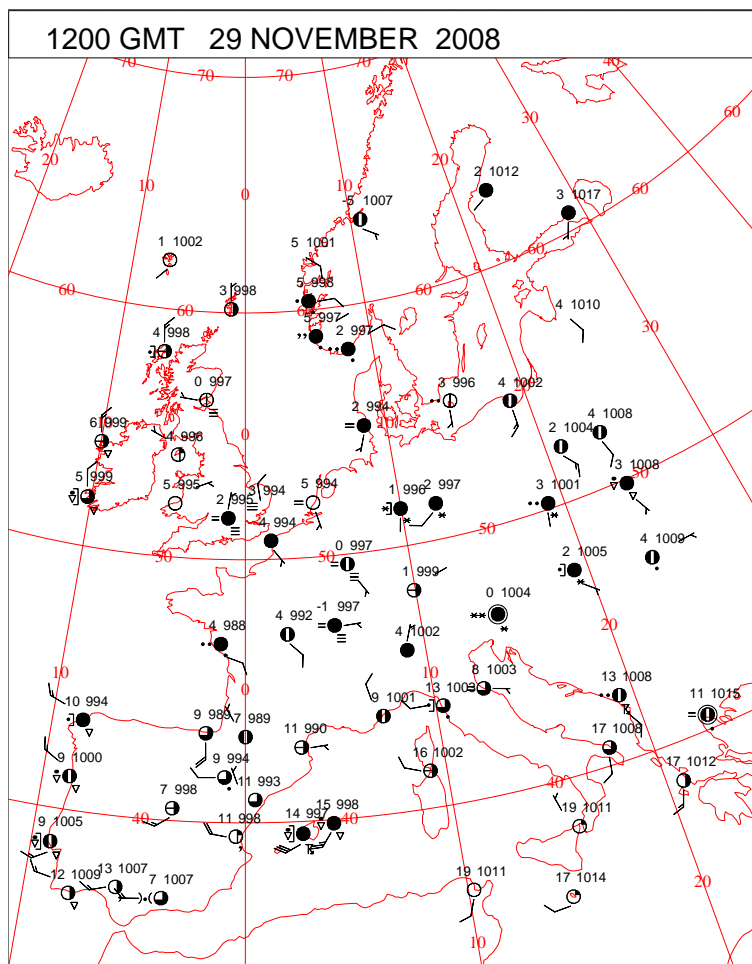
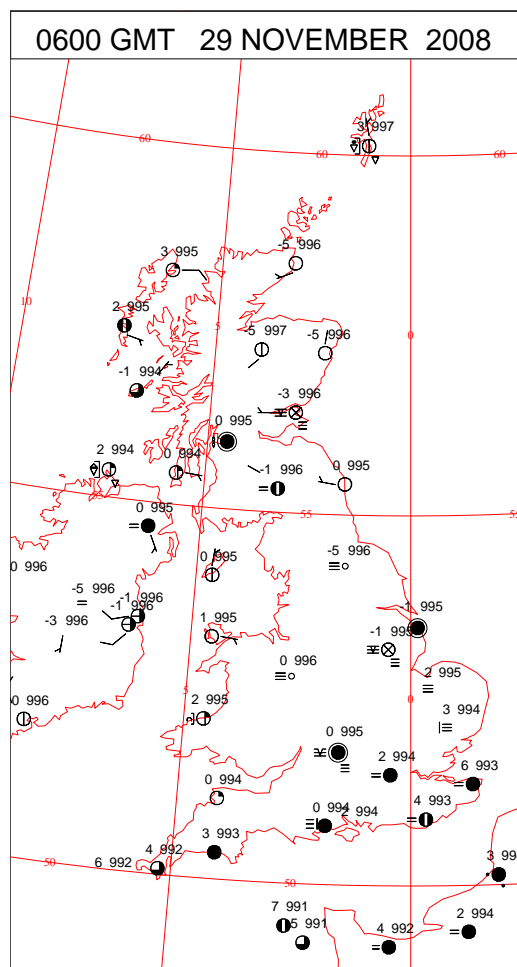
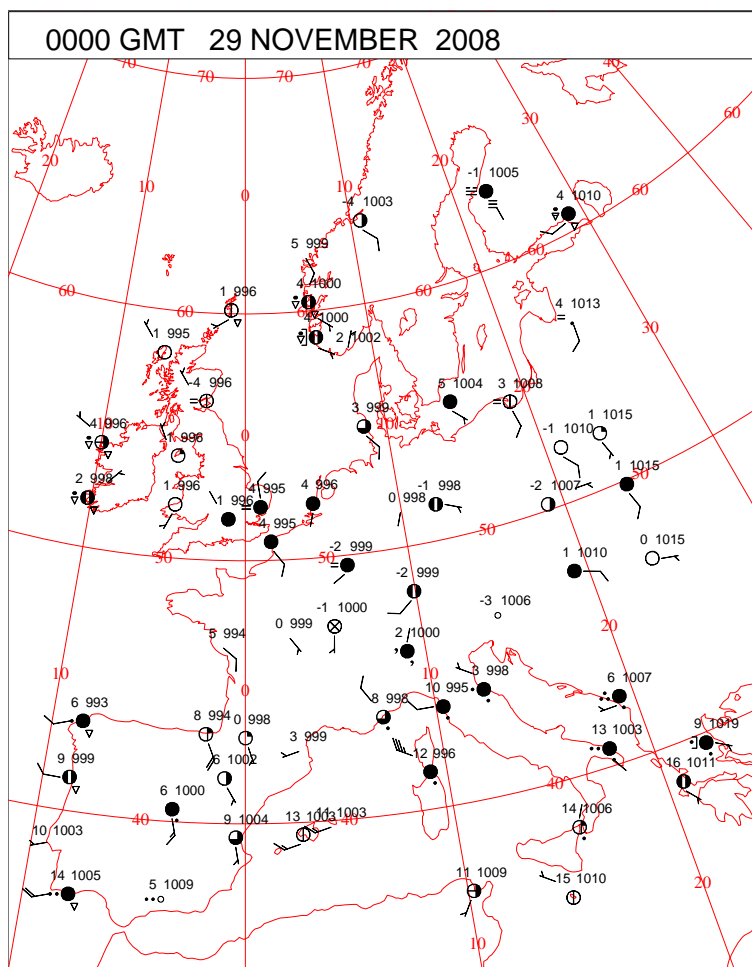
ANALYSIS VALID 0000 UTC SAT 29 NOV 200



ANALYSIS VALID 1200 UTC SAT 29 NOV 200

Saturday 29 November 2008

SURFACE REPORTS

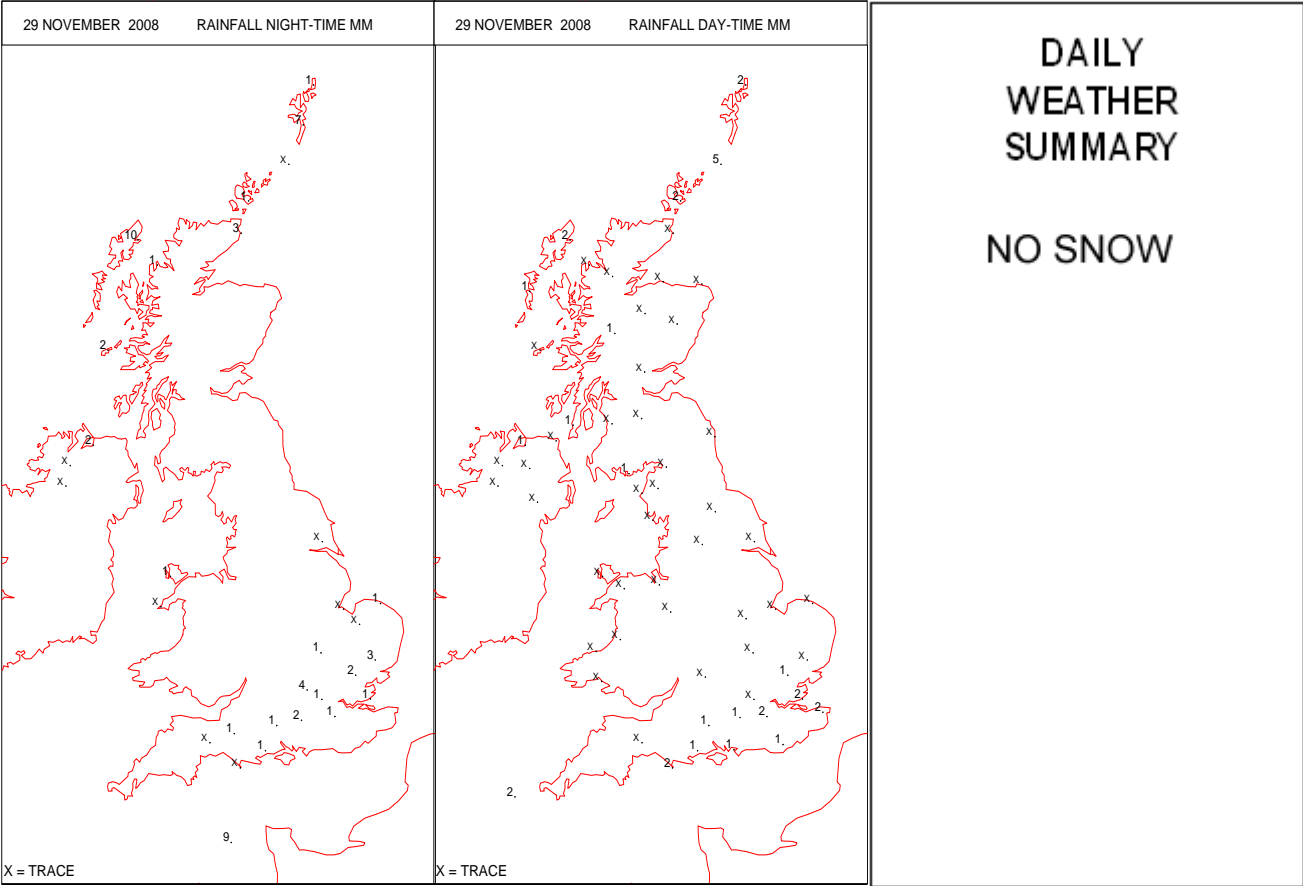
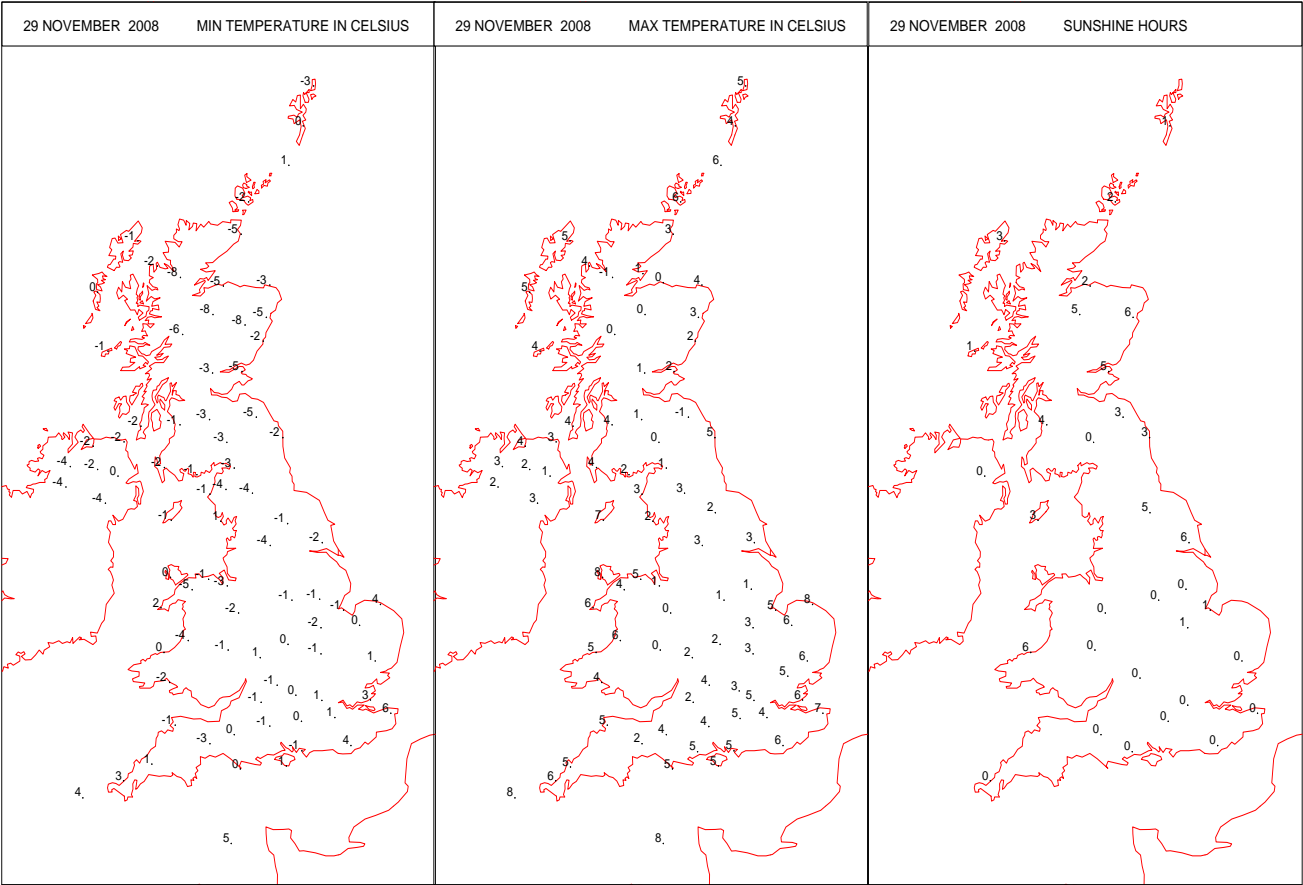


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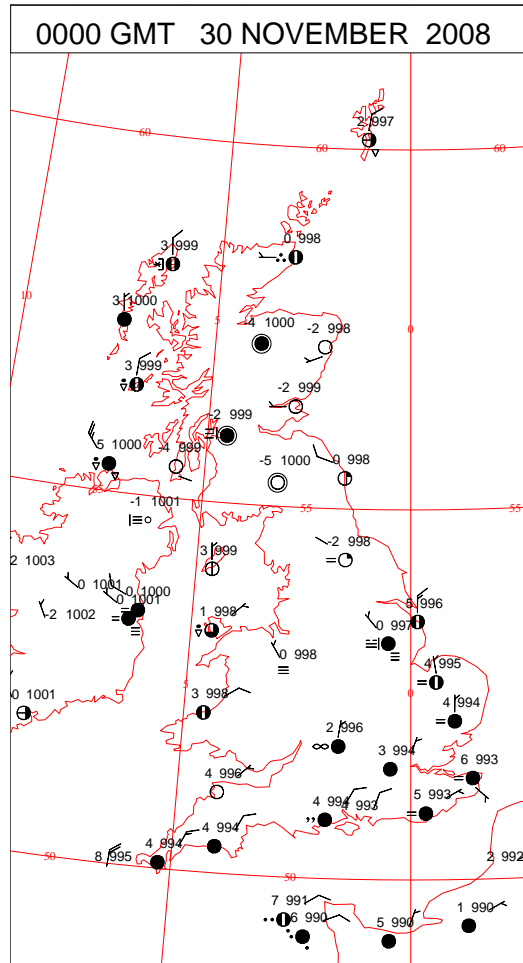
SIGNIFICANT WEATHER

0600 GMT 29 NOVEMBER 2008	SIG WEATHER	1200 GMT 29 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Saturday 29 November 2008. Overnight, most places were dry, but with widespread frost and fog. Fog became dense for a time, but tended to thin out later. Frost was locally severe in the north. Showers continued around north-western and some western coasts, whilst low pressure to the south-west of Cornwall brought heavy showers to the Isles of Scilly. During the day, rain moved away from south-western England, but further rain edged northward across southern and south-eastern England during the afternoon. Showers continued near coasts of northern and western Scotland along with Northern Ireland, some of these heavy with hail and sleet. Patchy light rain reached the south coast during the evening, with light snow reported over Dartmoor. Elsewhere, it was a dry day with fog clearing slowly to leave sunshine for some. However, some areas remained foggy all day and here it remained very cold. Some places struggled to get above freezing, especially where fog lingered. A little less cold in western coastal areas.</p>
1800 GMT 29 NOVEMBER 2008	SIG WEATHER	0000 GMT 30 NOVEMBER 2008	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 7.8 Scilly: St Marys Air, Isles Of Scilly 7.8 Weybourne, Norfolk Lowest Maximum: -1.4 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -8.2 Aviemore, Inverness-Shire Lowest Grass Minimum: -12.4 Aboyne No. 2, Aberdeenshire Most Rain: 11.6 Stornoway Airport, Western Isles Most Sun: 1.2 Lerwick, Shetland</p>

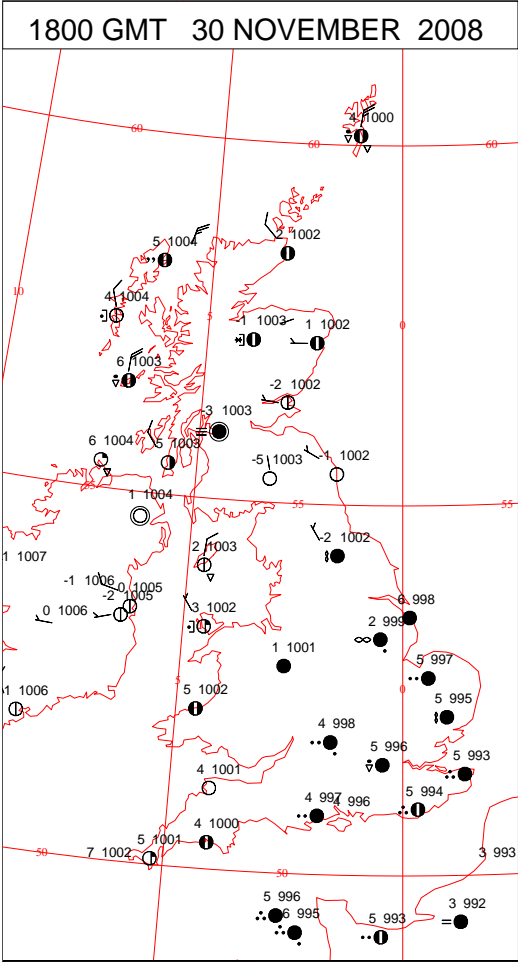
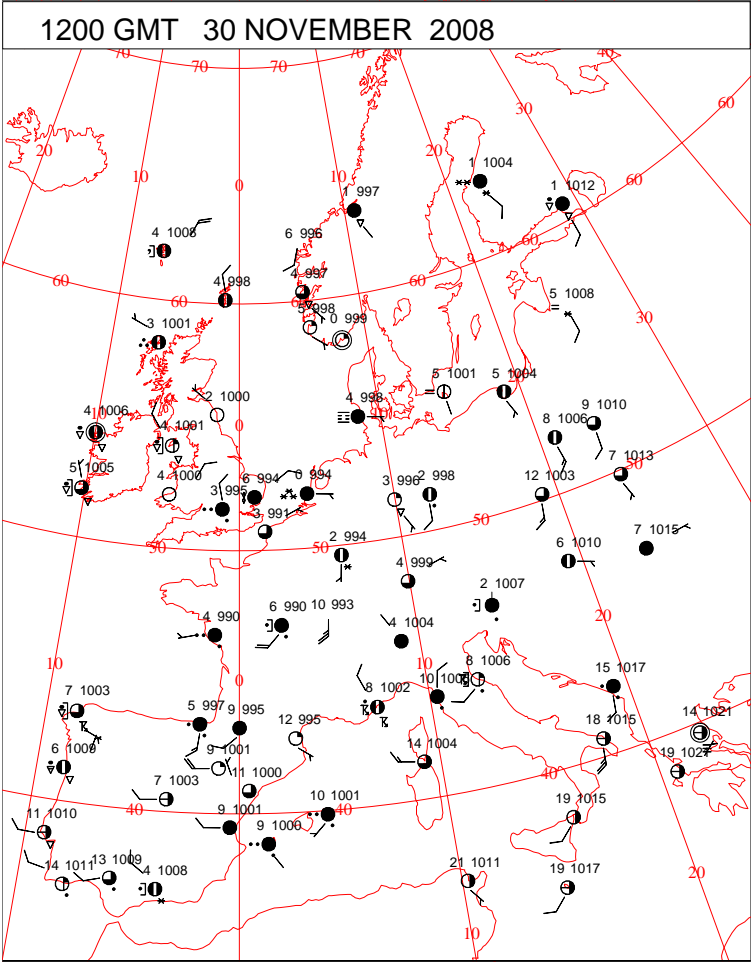
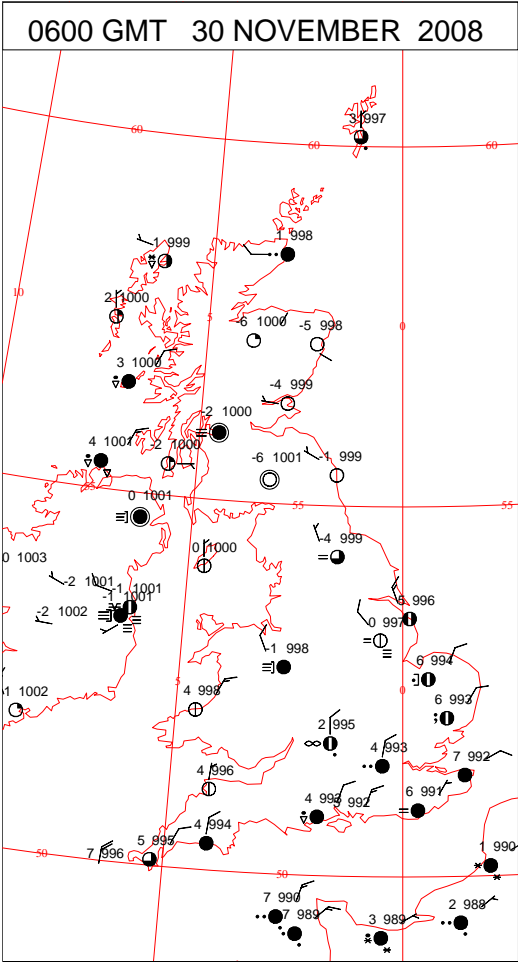
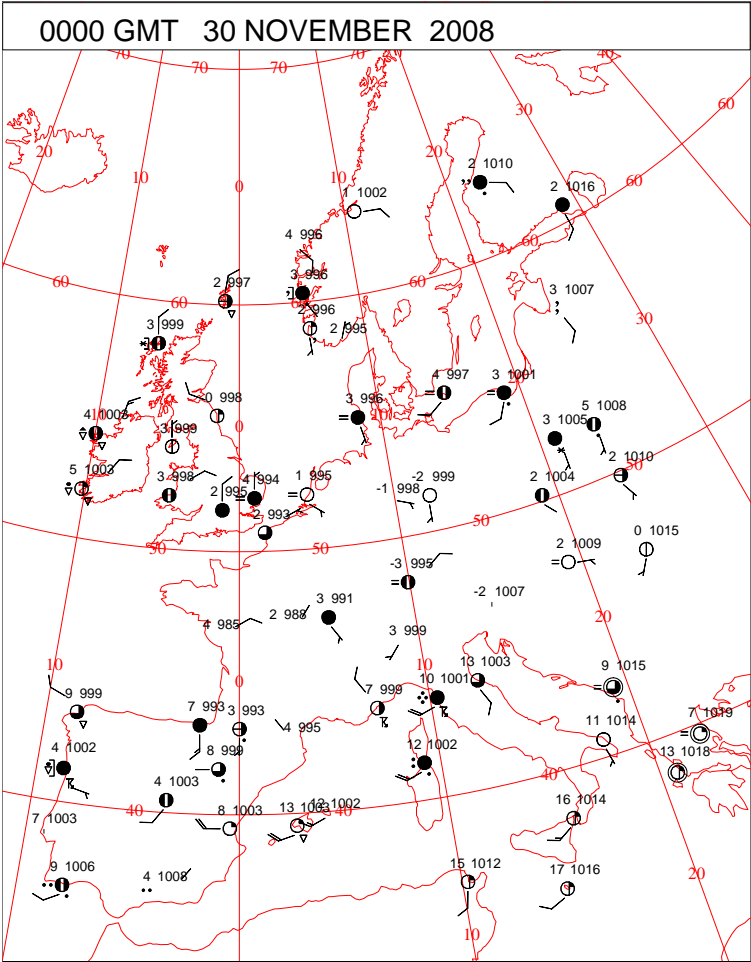
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 30 NOVEMBER 2008	SIG WEATHER	1200 GMT 30 NOVEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Sunday 30 November 2008.</p> <p>Most places were dry overnight, with widespread frost — severe for parts of Scotland, especially in sheltered glens. Patches of freezing-fog formed too, especially in parts of north-western England and the Central Lowlands of Scotland. South-eastern England escaped a frost, and remained cloudy and misty with further outbreaks of rain and, in places, sleet. During the day, areas south-east of a line from The Humber to Lyme Bay were cloudy with further rain — some heavier for a time — across East Anglia and Lincolnshire. The rain turned to sleet or wet snow over higher parts of the West Country, but there were no reports of lying snow. Northern and western Scotland, and Northern Ireland, had brief sunny spells and showers. Some showers were heavy with hail and sleet, the heaviest affecting the Outer Hebrides. Elsewhere in the UK, the day was dry after a frosty start, with some spells of hazy sunshine. However, in parts of northern England and southern Scotland, freezing-fog and frost persisted all day, and so it remained very cold. In the evening, cloud and rain persisted across south-eastern England, and further heavy showers fell over northern and western Scotland along with Northern Ireland. Elsewhere, it was dry and frosty, (this became severe over parts of southern Scotland where freezing-fog thickened once again).</p>
1800 GMT 30 NOVEMBER 2008	SIG WEATHER	0000 GMT 01 DECEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 7.8 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: −3.0 Warcop Range, Cumbria</p> <p>Lowest Minimum: −11.0 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: −14.6 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 20.4 Weybourne, Norfolk</p> <p>Most Sun: 2.1 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

