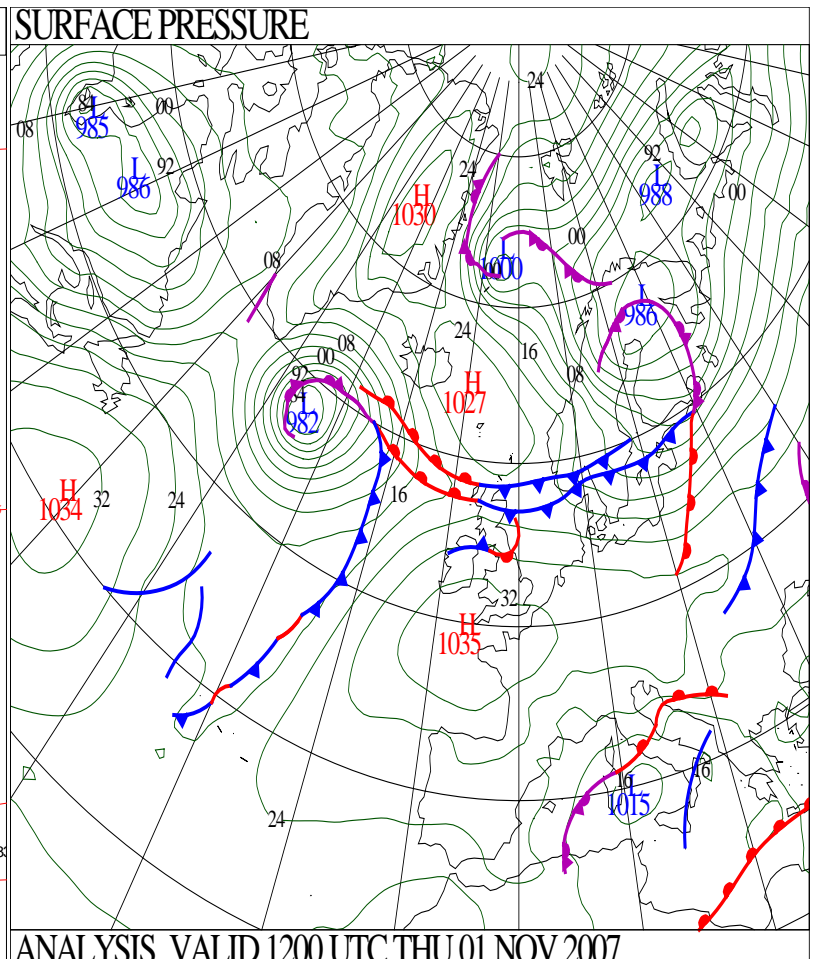
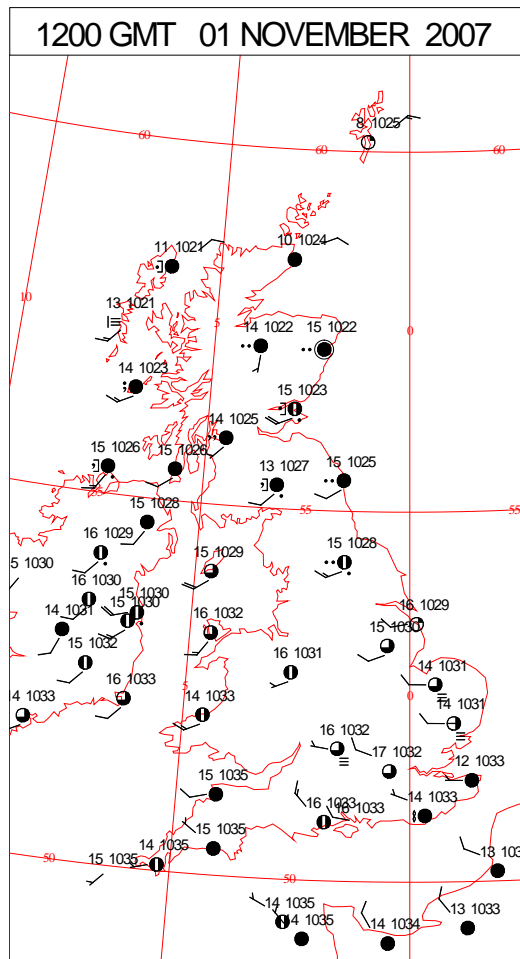
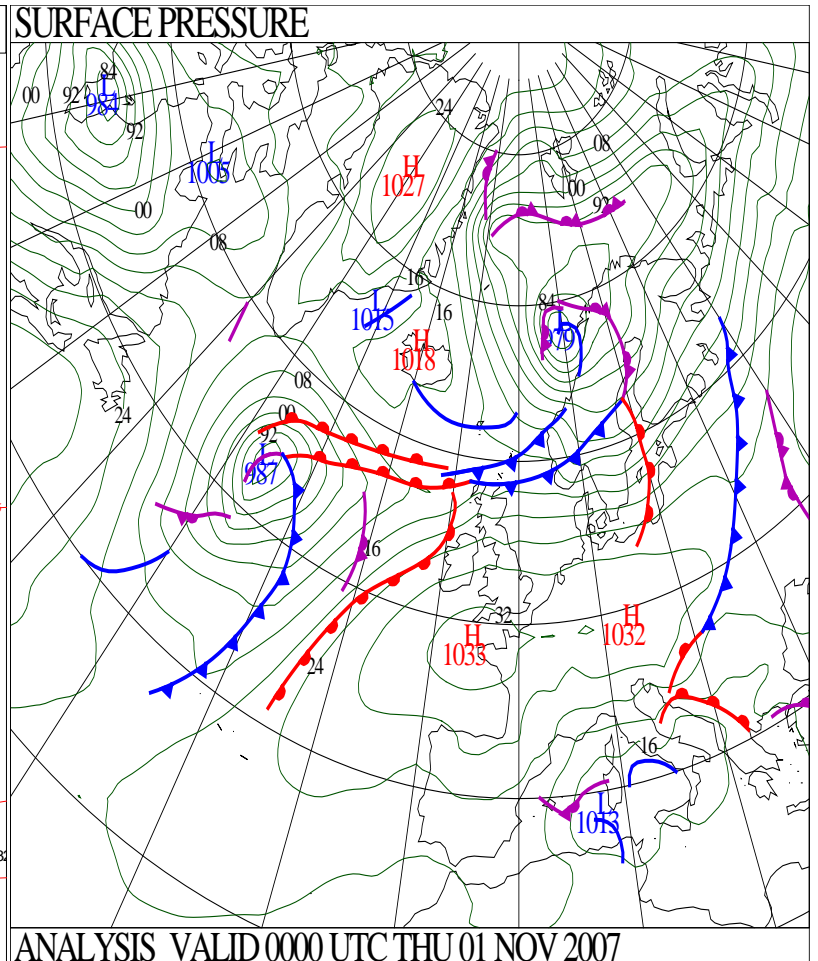
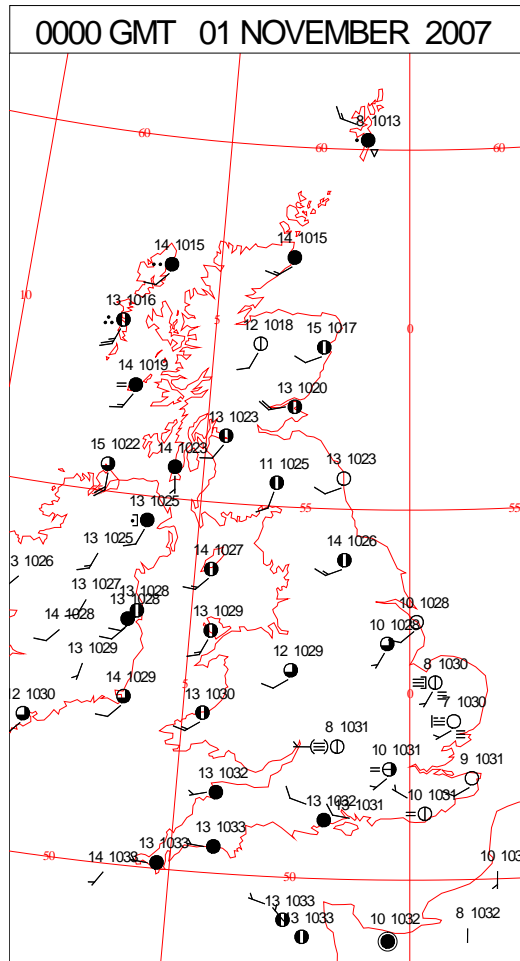
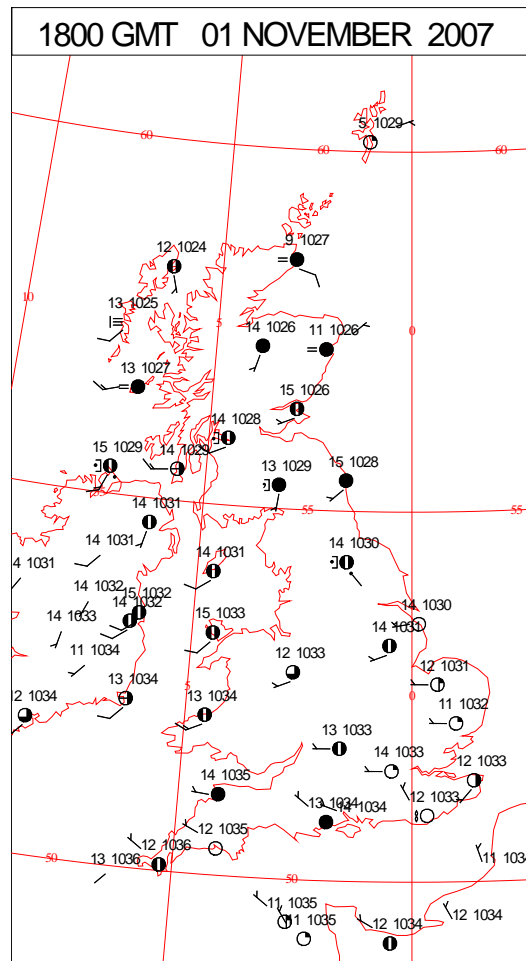
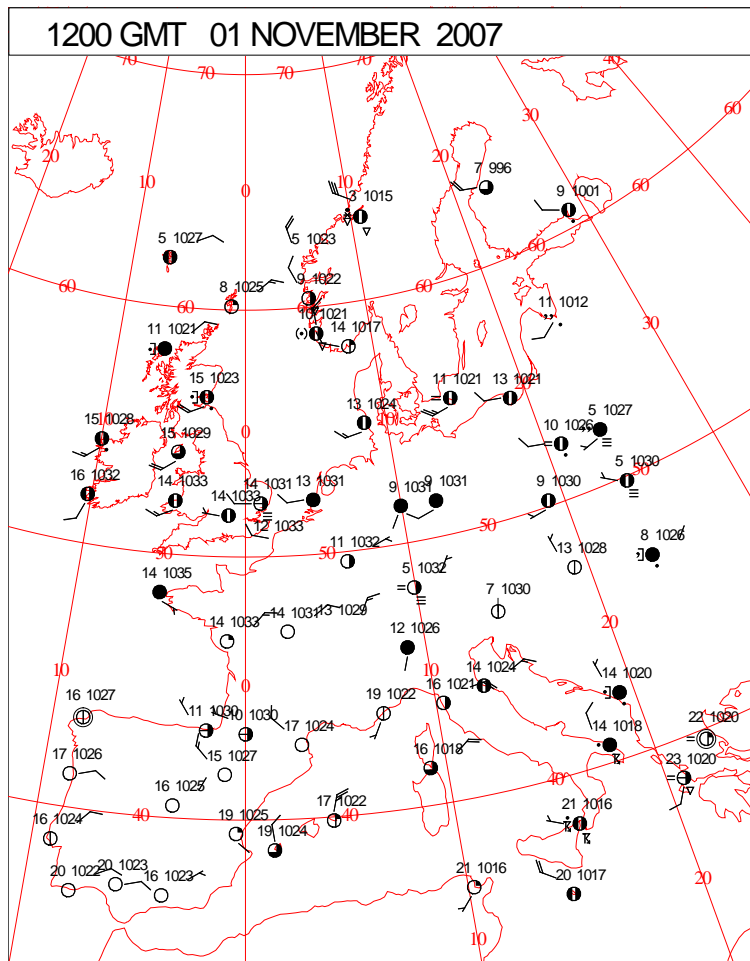
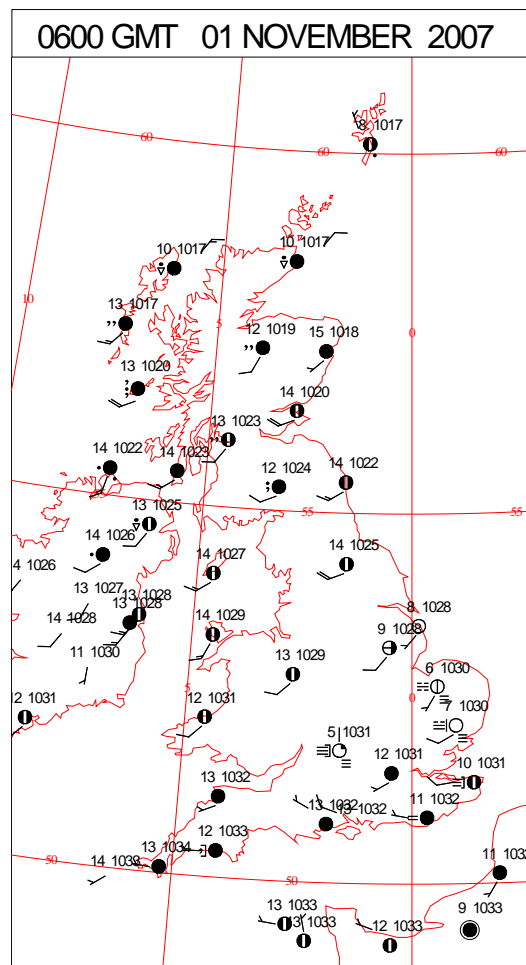
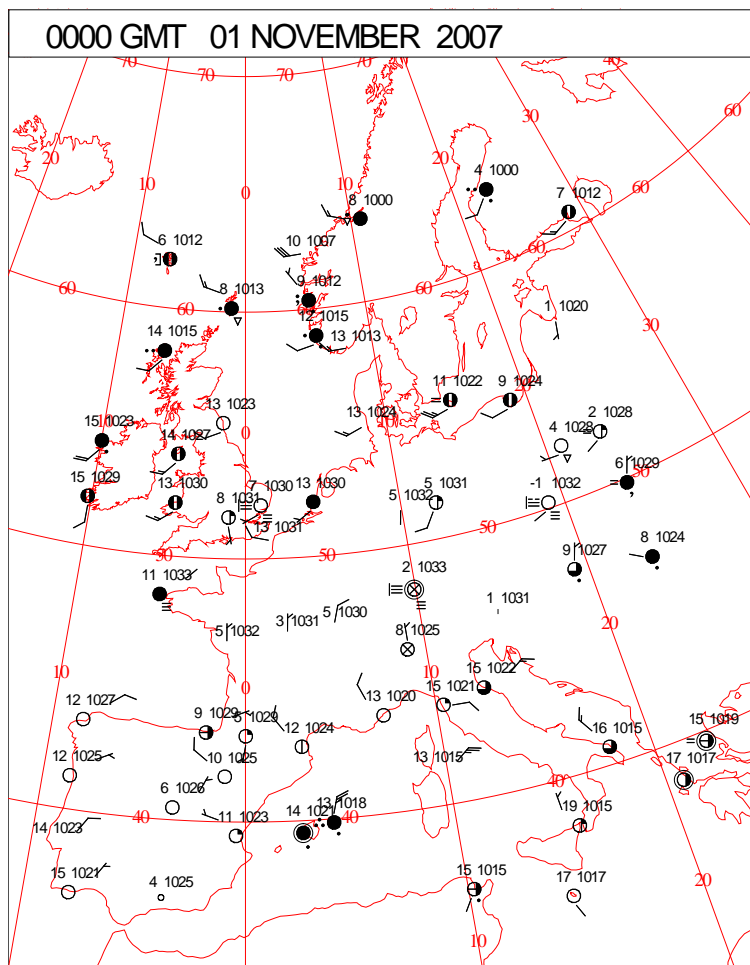


DAILY WEATHER SUMMARY



Thursday 1 November 2007

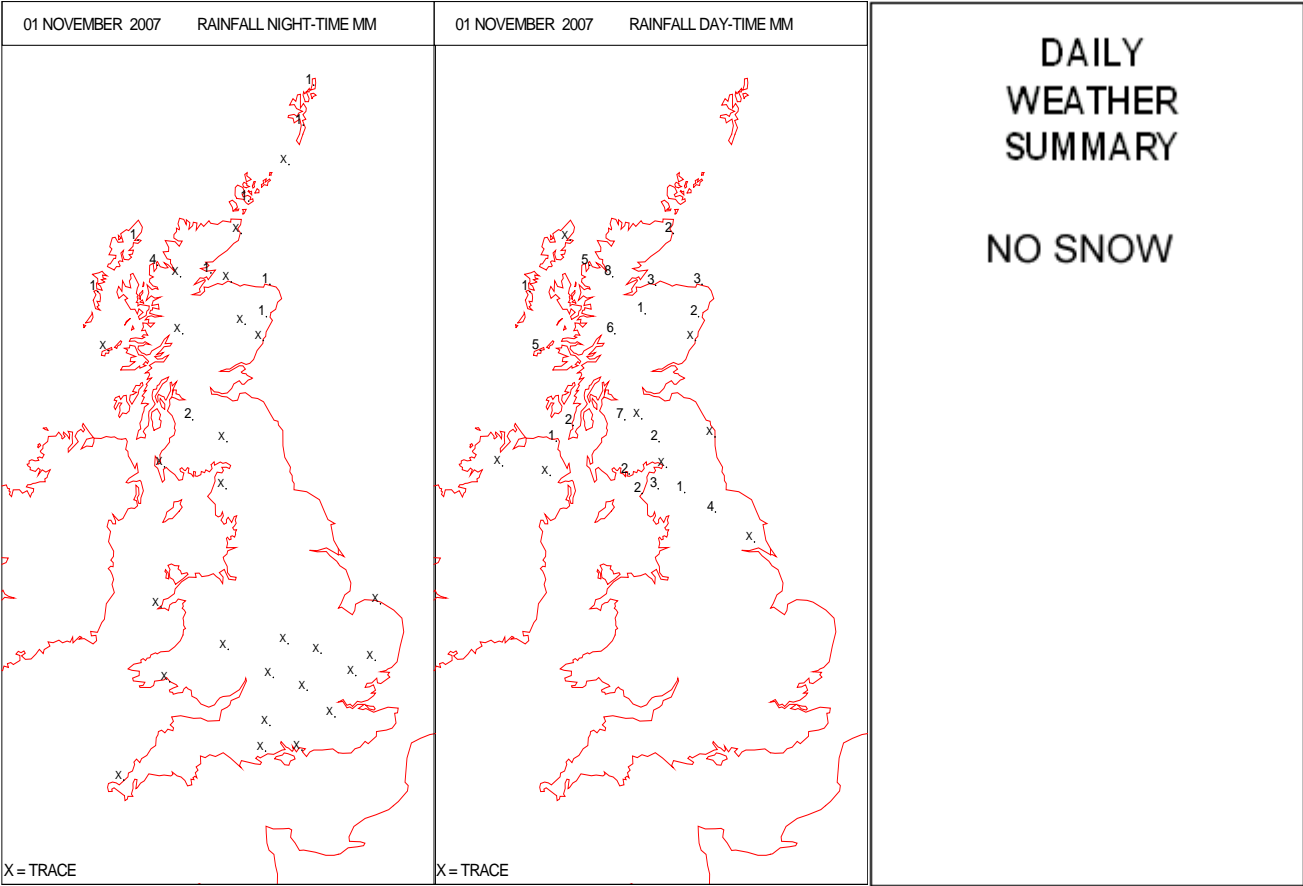
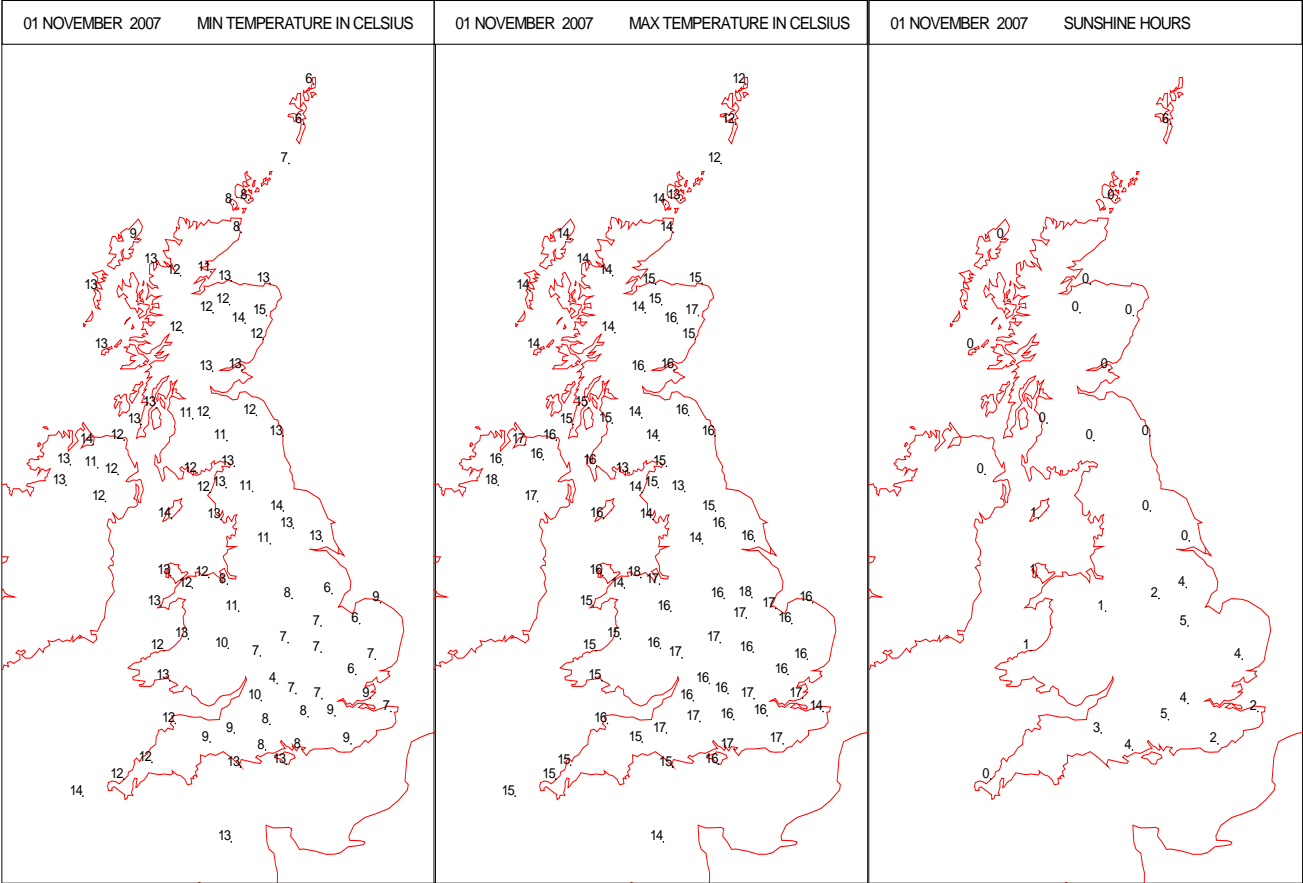
SURFACE REPORTS



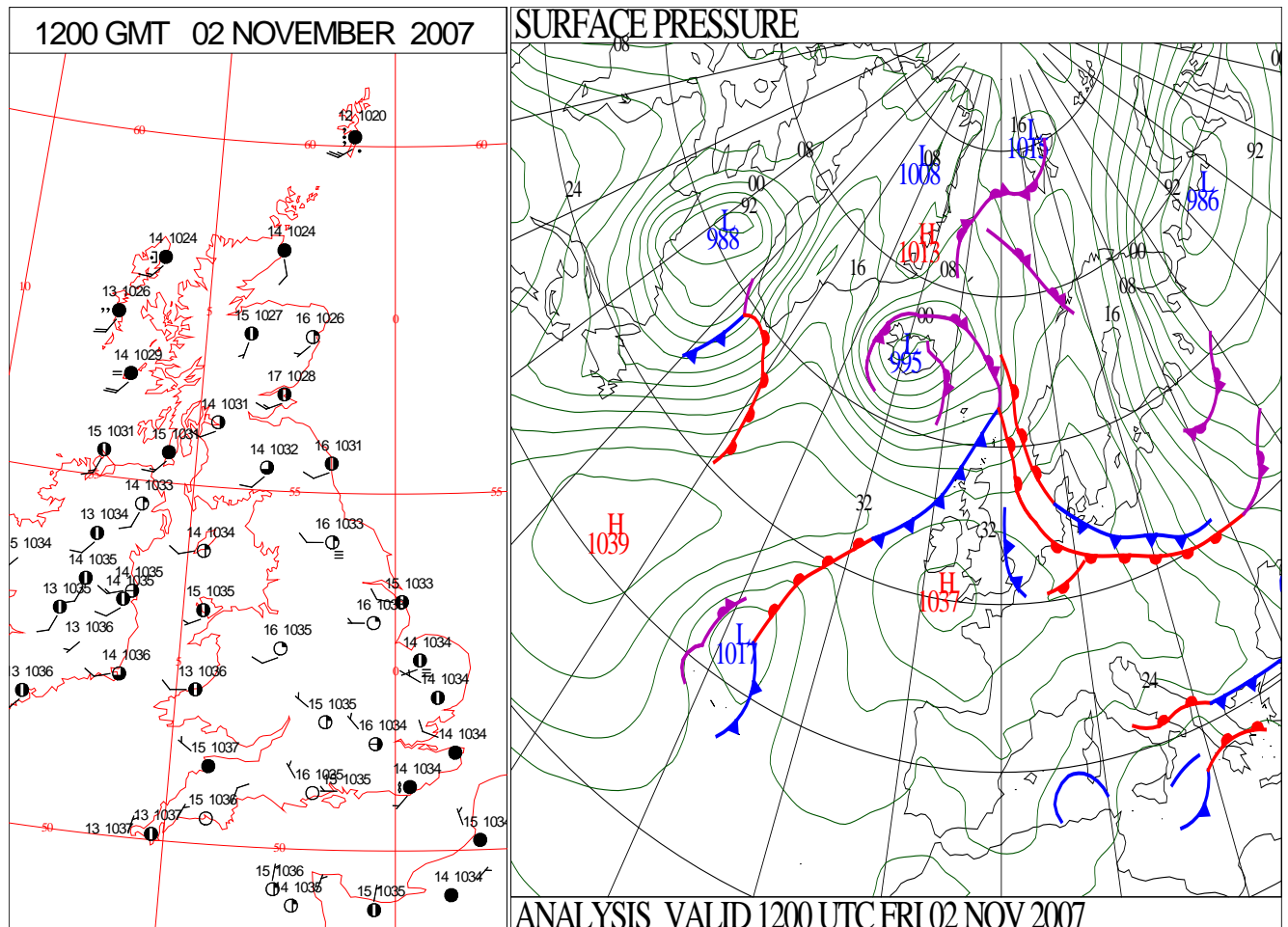
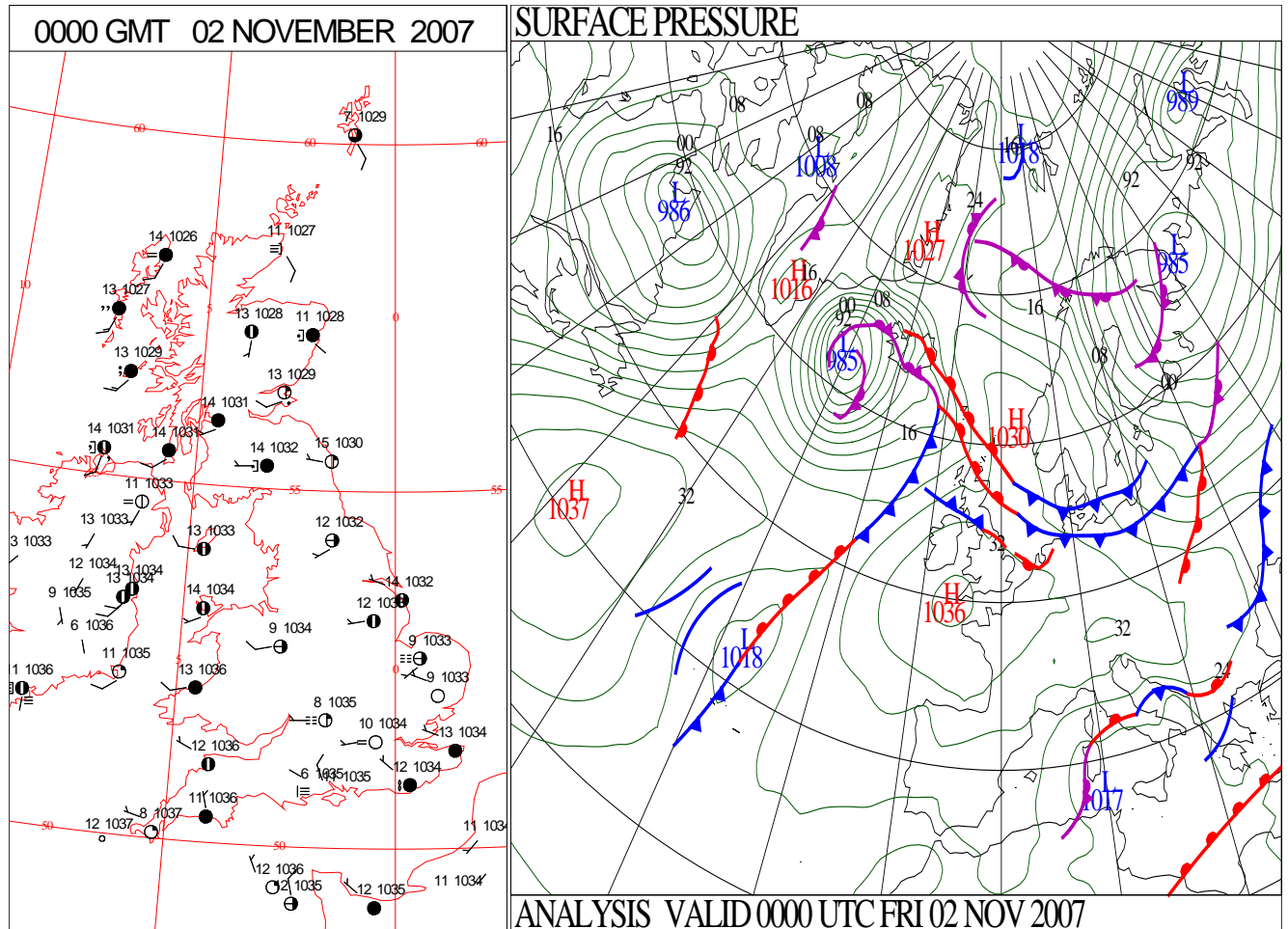
SIGNIFICANT WEATHER

0600 GMT 01 NOVEMBER 2007	SIG WEATHER	1200 GMT 01 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 1 November 2007. Overnight, weather fronts affected Scotland, Northern Ireland and northern England and, as result, it was cloudy, quite windy and very mild with outbreaks of rain. This rainfall was persistent and heavy at times, particularly across western Scotland but gradually fizzled out through the afternoon and evening. Elsewhere most places were cloudy but dry. Where breaks did develop in the cloud, temperatures dropped and mist and fog patches formed by dawn. This soon cleared and, as a result, much of England and Wales was dry and bright with the best of the brightness in the southeast. Daytime temperatures were generally above normal for the time of year.</p>
1800 GMT 01 NOVEMBER 2007	SIG WEATHER	0000 GMT 02 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 17.6 Rhyl No 2, Clwyd Lowest Maximum: 11.7 Baltasound No 2, Shetland Lowest Minimum: 3.9 Brize Norton, Oxfordshire Lowest Grass Minimum: -1.7 Brize Norton, Oxfordshire Most Rain: 9.1 Saughall, Ayrshire Most Sun: 5.4 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

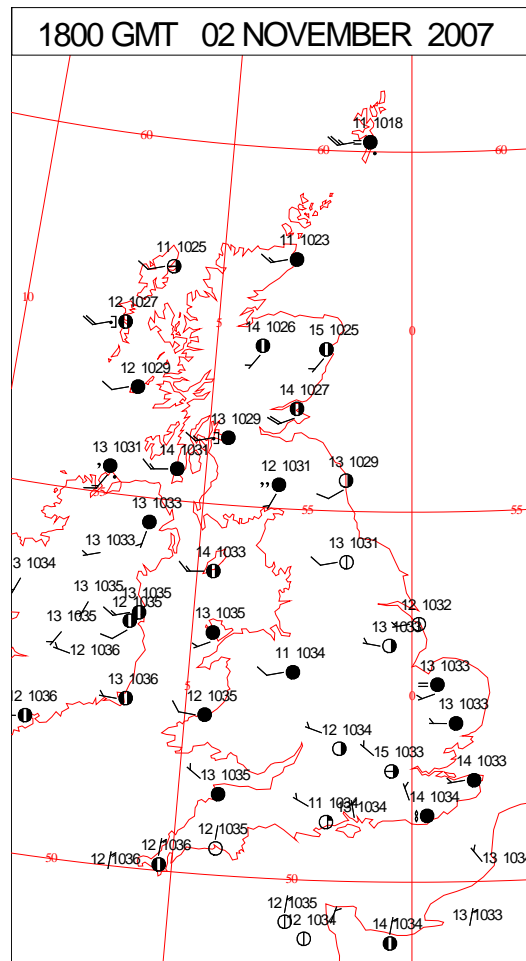
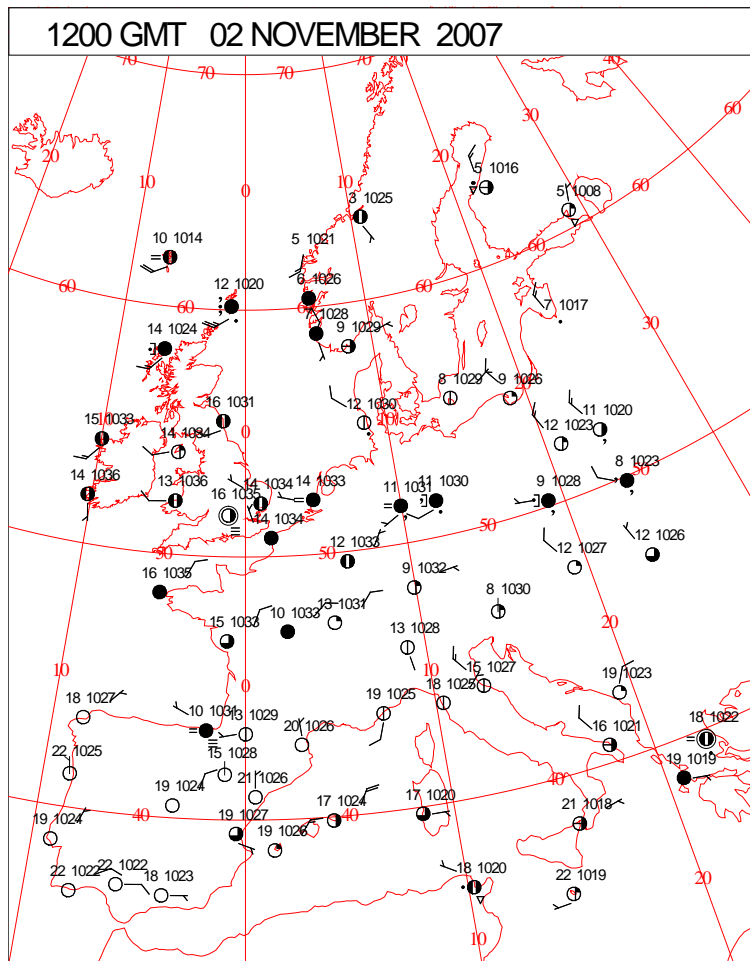
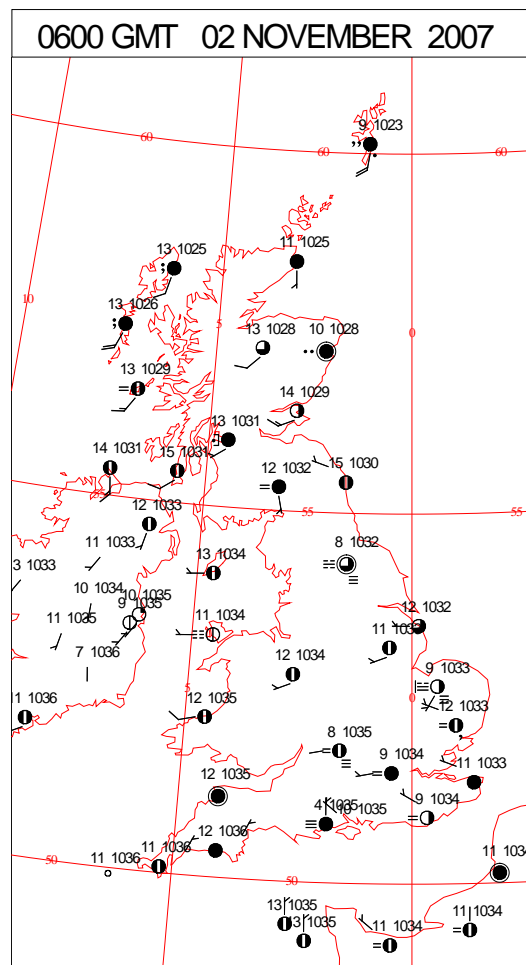
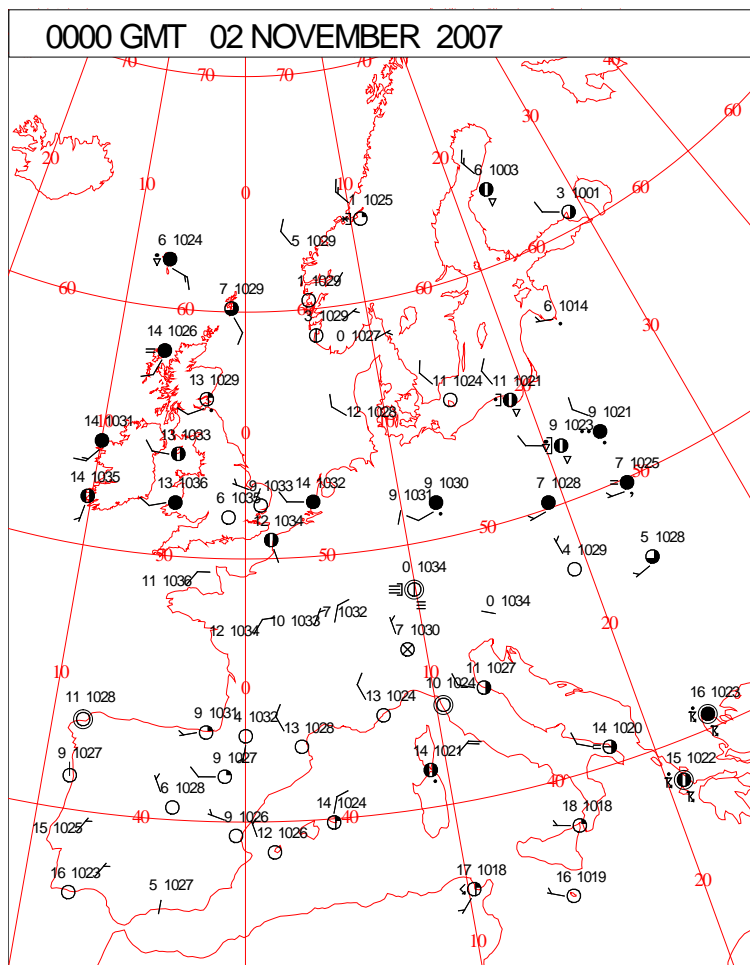


DAILY WEATHER SUMMARY



Friday 2 November 2007

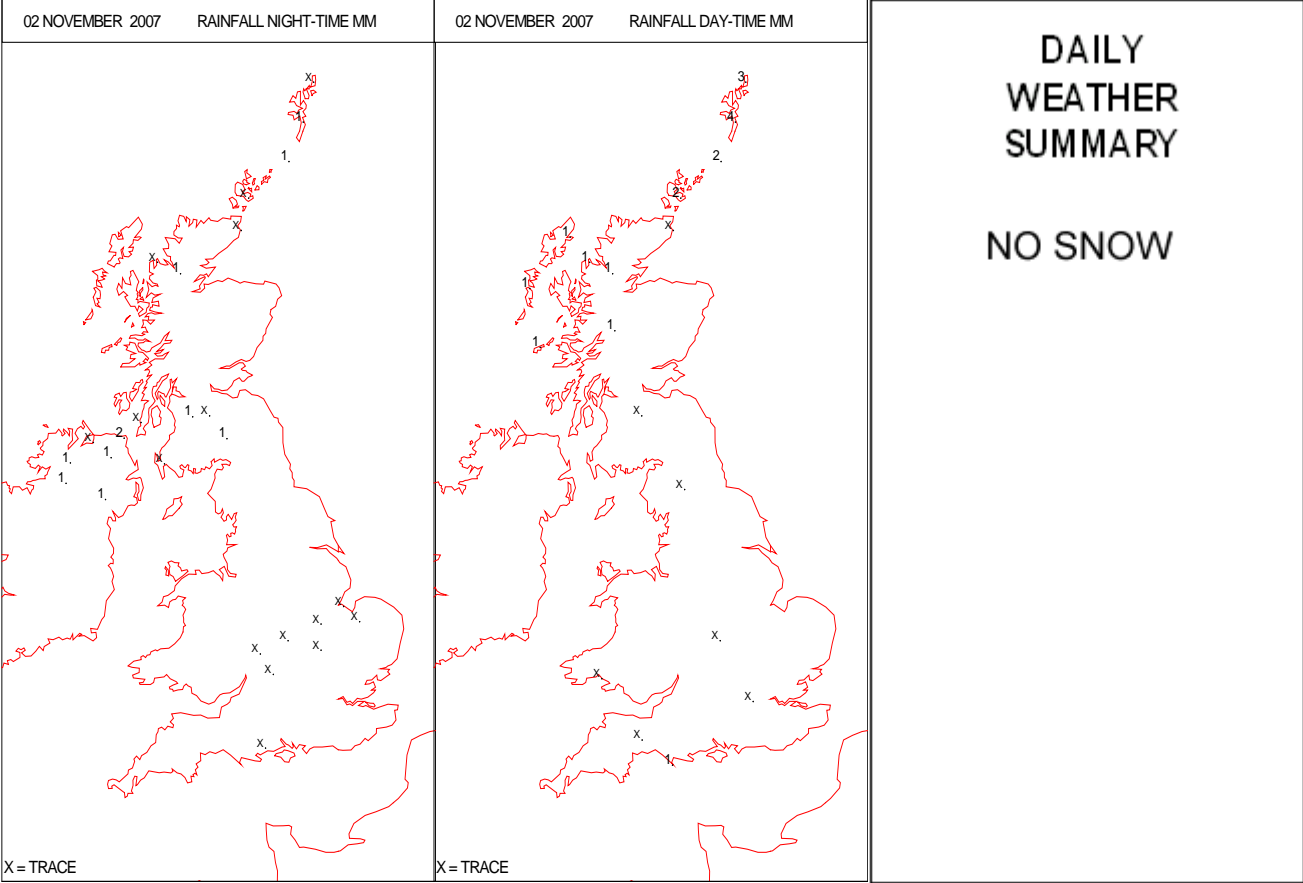
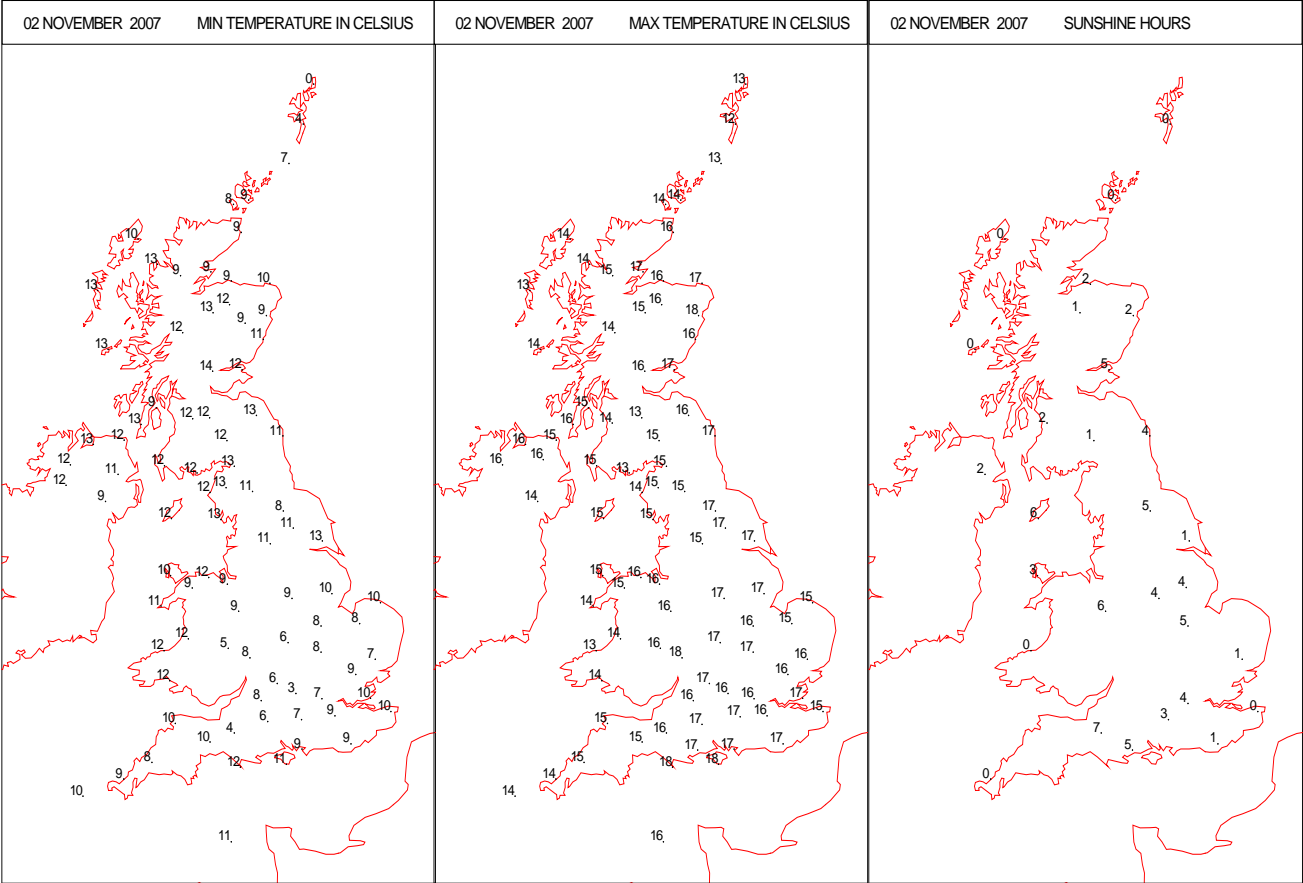
SURFACE REPORTS



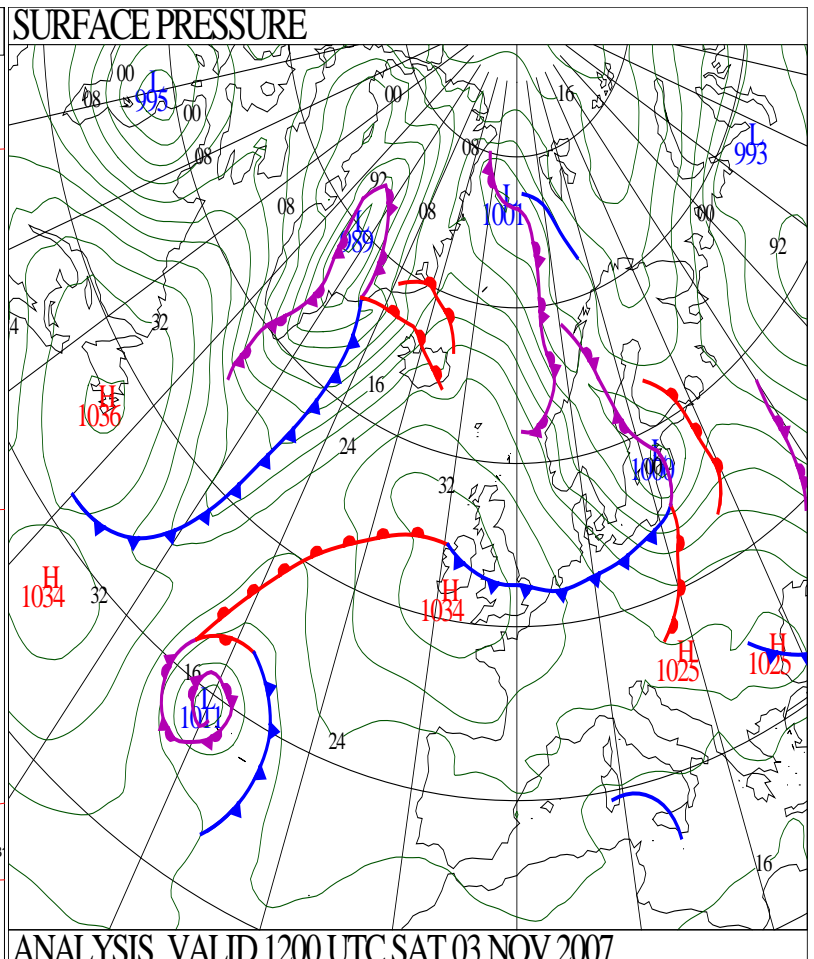
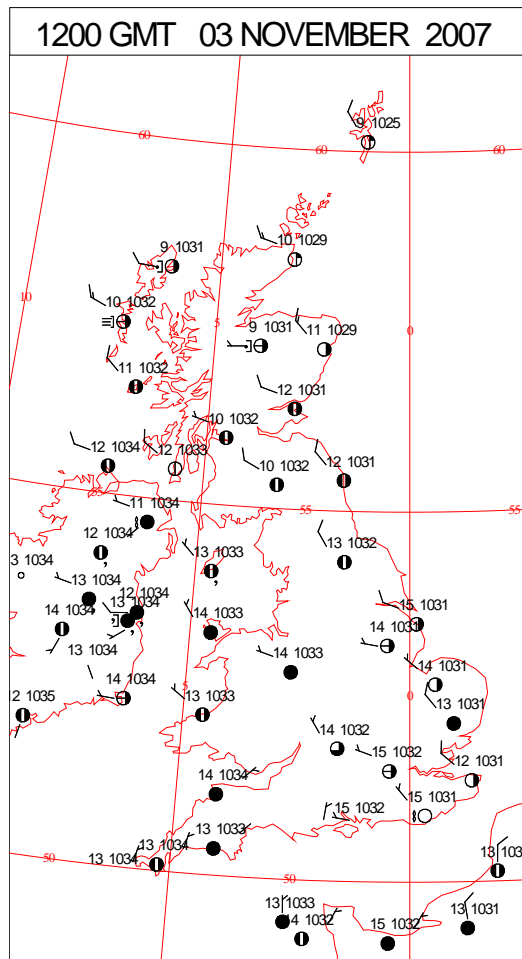
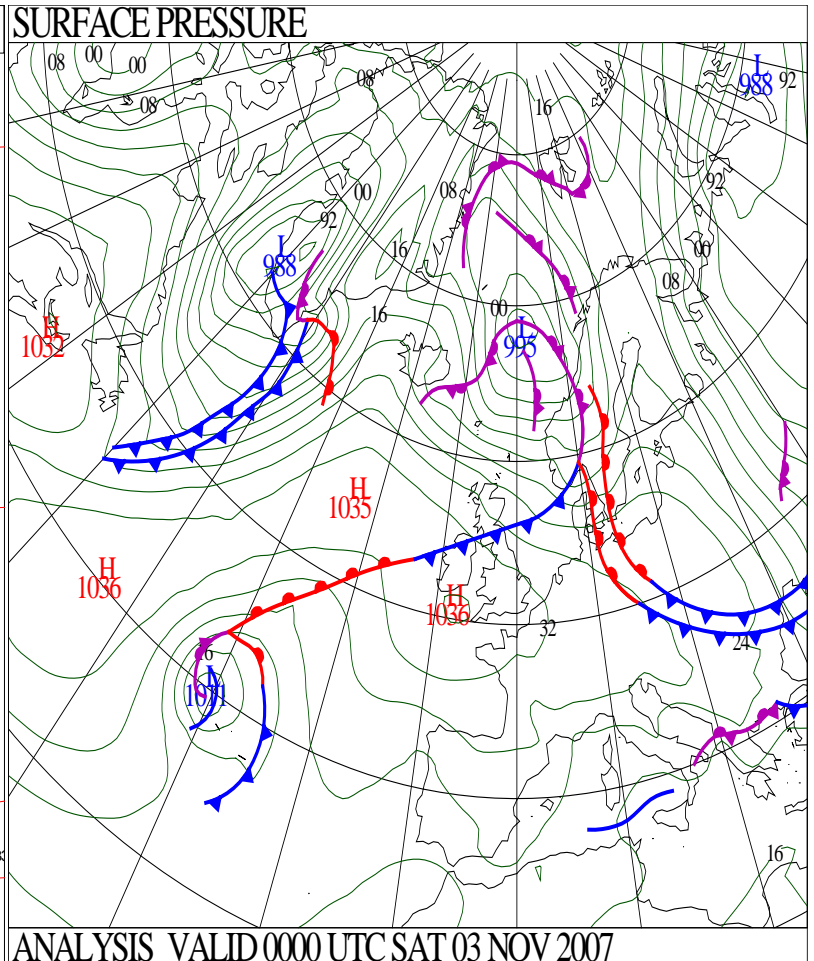
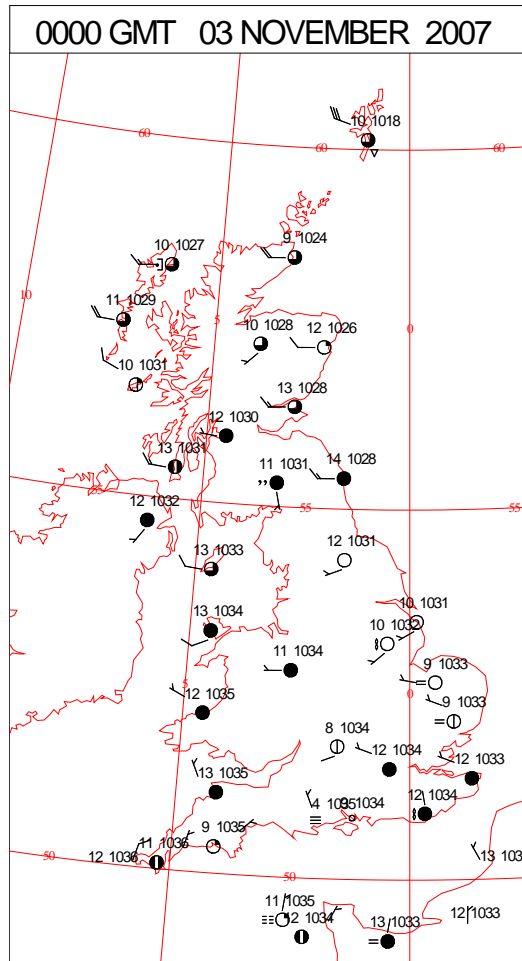
SIGNIFICANT WEATHER

0600 GMT 02 NOVEMBER 2007 SIG WEATHER	1200 GMT 02 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Friday 2 November 2007. Overnight it was dry and very mild for most with many parts staying cloudy. Where breaks in the cloud did develop, temperatures dropped and mist and fog patches formed during the early hours. The areas that were most affected included the south of England and, in particular, parts of the Severn and Thames valleys, although this cleared readily in the morning. Light and patchy rain did affect northern Scotland overnight, although by dawn it was only the far northwest that was still affected. The rain persisted here for most of the day. Elsewhere most parts enjoyed a fine and dry day with long sunny spells, particularly across northeast England, west Midlands, east Wales and central southern England. As a result of this daytime temperatures were above average for many, particularly in those sunnier areas and to the lee of the hills.</p>
1800 GMT 02 NOVEMBER 2007 SIG WEATHER	0000 GMT 03 NOVEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 18.2 Isle Of Portland, Dorset Lowest Maximum: 11.9 Lerwick, Shetland Lowest Minimum: -0.4 Baltasound No 2, Shetland Lowest Grass Minimum: -3.4 Baltasound No 2, Shetland Most Rain: 4.4 Lerwick, Shetland Most Sun: 8.4 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

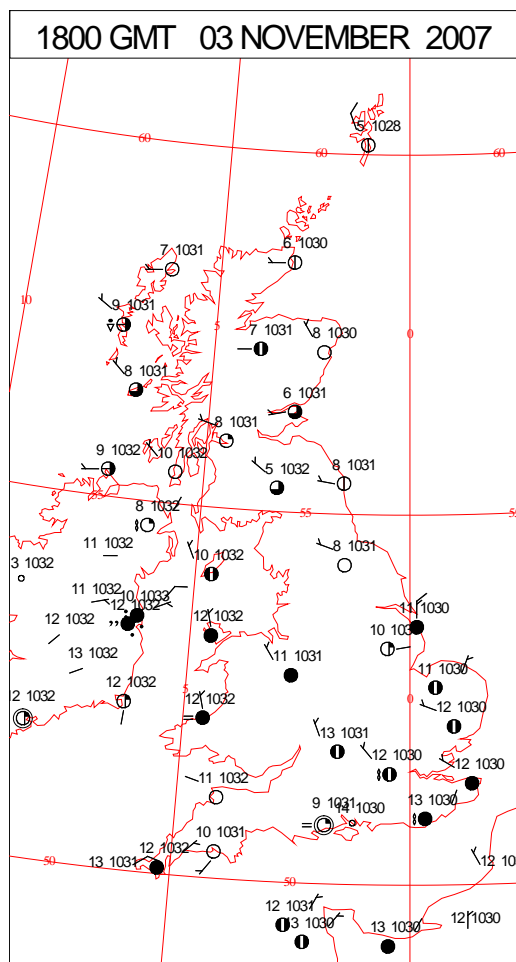
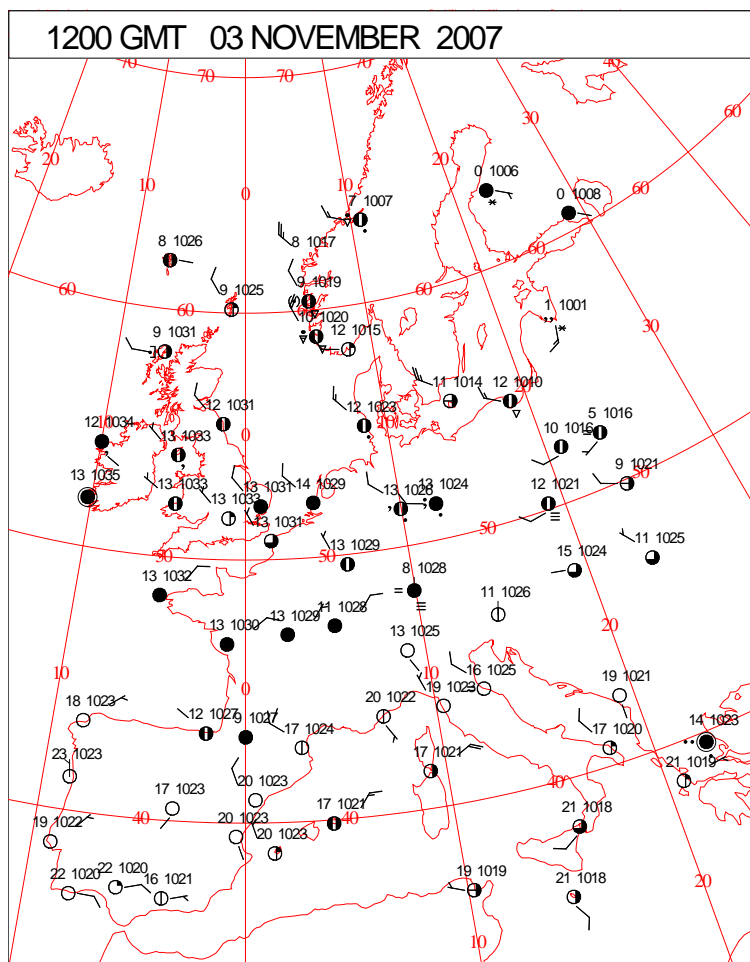
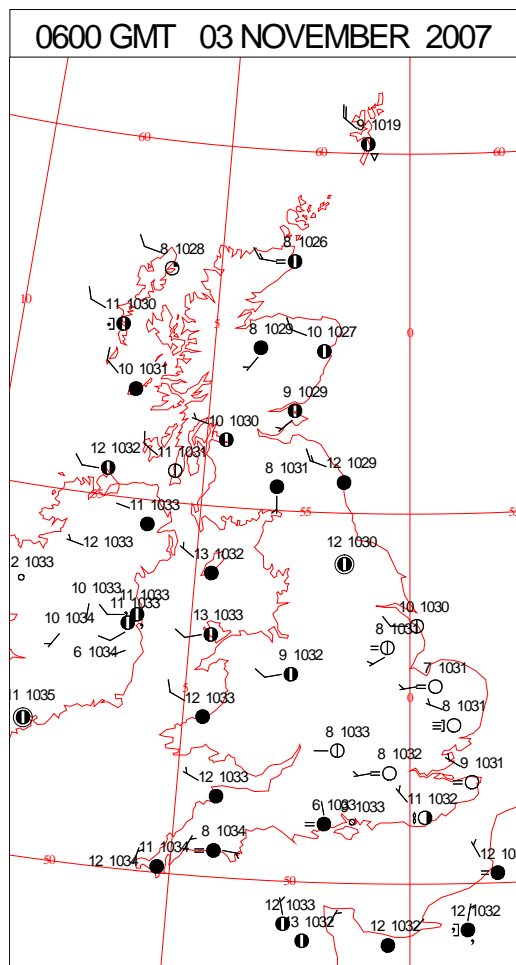
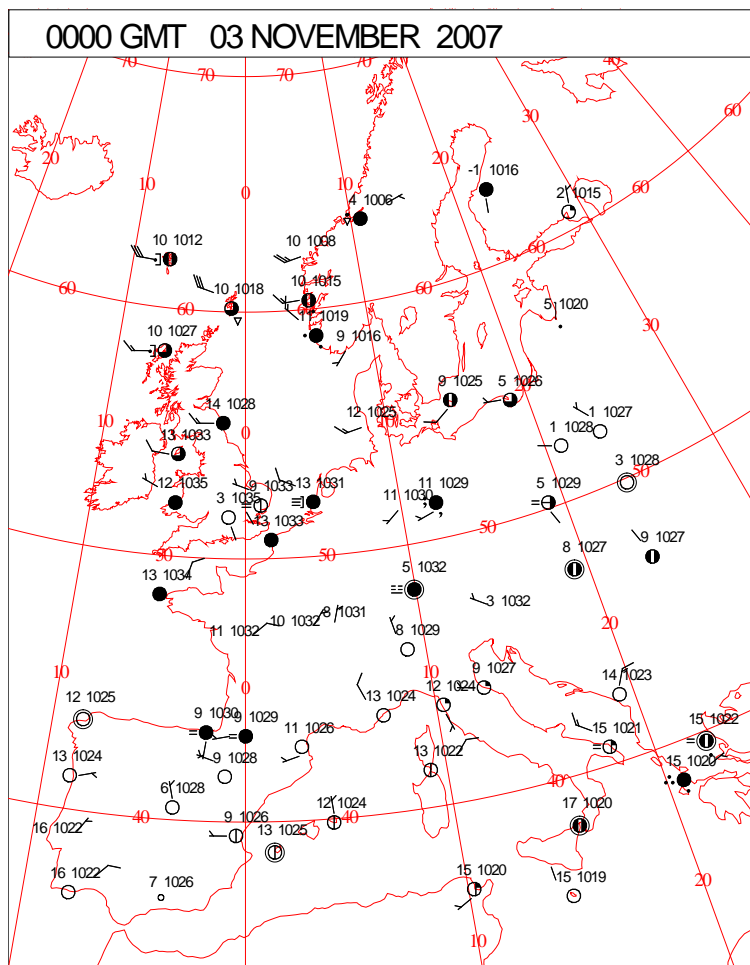


DAILY WEATHER SUMMARY



Saturday 3 November 2007

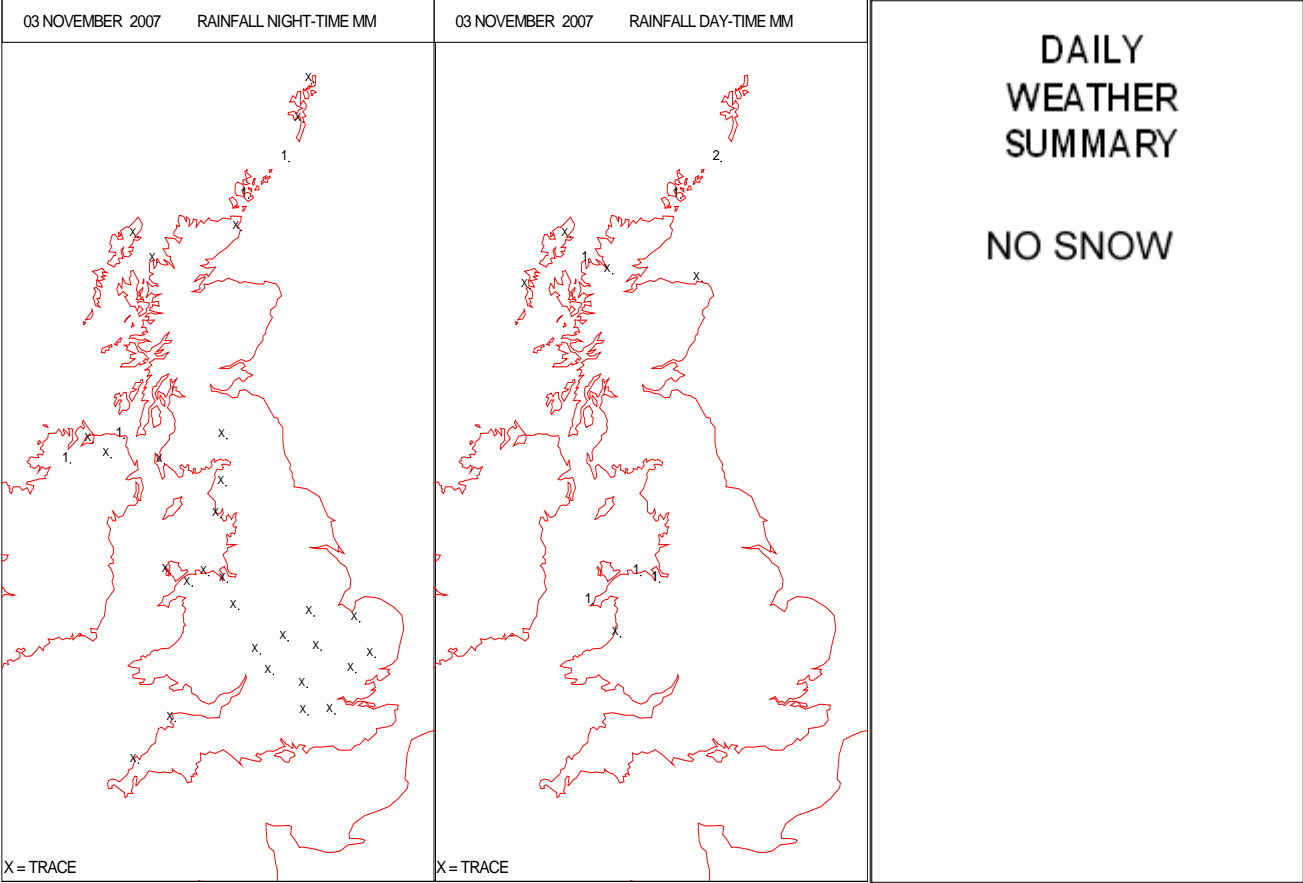
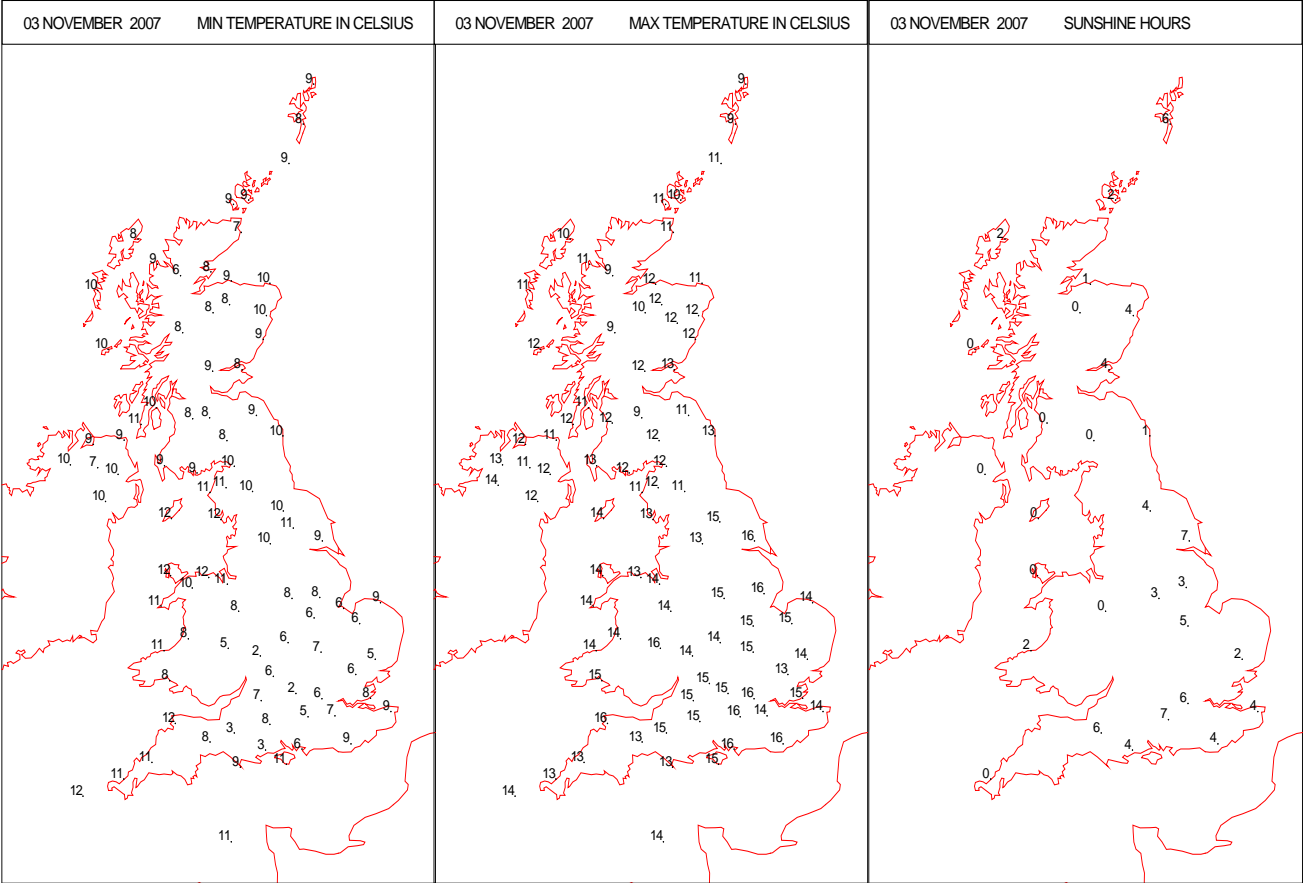
SURFACE REPORTS



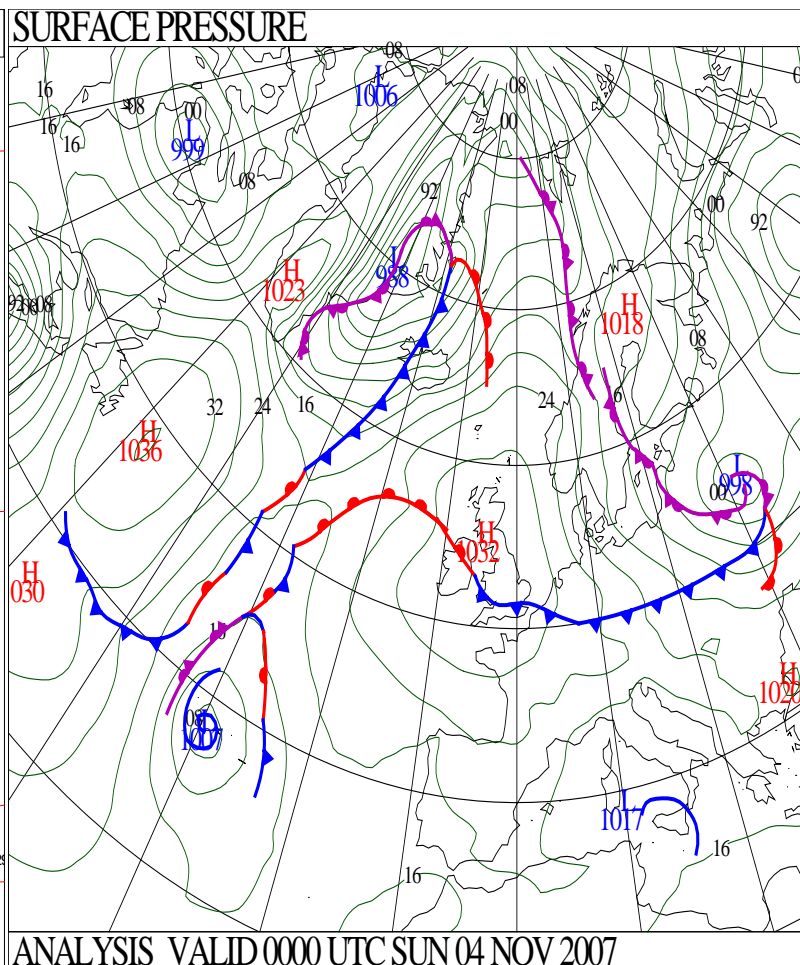
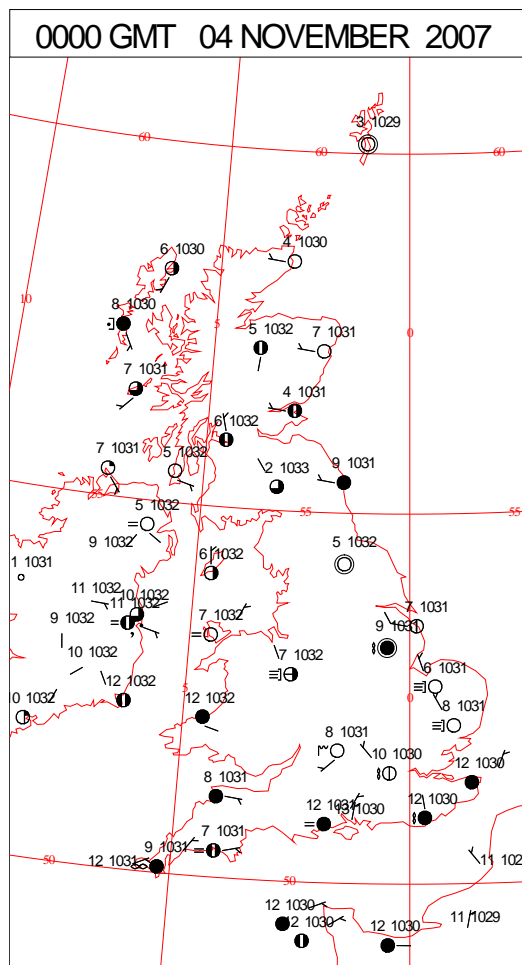
SIGNIFICANT WEATHER

0600 GMT 03 NOVEMBER 2007 SIG WEATHER	1200 GMT 03 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 03 November 2007. The UK remained under the influence of high pressure, centred to the southwest of England. During the early morning, mist patches formed in isolated areas, under breaks which appeared in the cloud through the night. A region of low pressure over Scandinavia trailed a weak cold front down across the country, producing thicker cloud, slowly sinking southwards during the day. Light rain and drizzle fell from this thicker cloud at times, generally in areas where it rose over elevated ground. The cloud continued to break up as it moved into the stronger region of high pressure in the south, and many UK areas remained dry through the whole day. Brighter spells of sunshine in the south, and later in the northeast allowed for some pleasant conditions. During the overnight period, mist patches again started to form under areas of clearer skies. Winds remained light through the day and temperatures were near the seasonal average.</p>
1800 GMT 03 NOVEMBER 2007 SIG WEATHER	0000 GMT 04 NOVEMBER 2007 SIG WEATHER	
		<p>EXTREMES Highest Maximum: 16.1 Heathrow, Greater London Lowest Maximum: 8.8 Baltasound No 2, Shetland Lowest Minimum: 2.2 Pershore, Hereford & Worcester 2.2 Benson, Oxfordshire Lowest Grass Minimum: -1.7 Church Lawford, Warwickshire Most Rain: 2.7 Fair Isle, Shetland Most Sun: 5.9 Lerwick, Shetland 5.9 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA

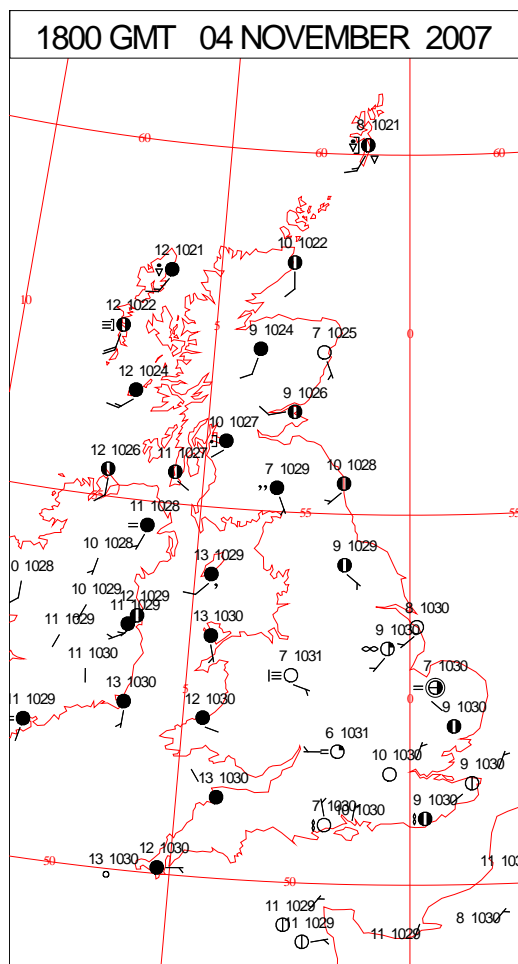
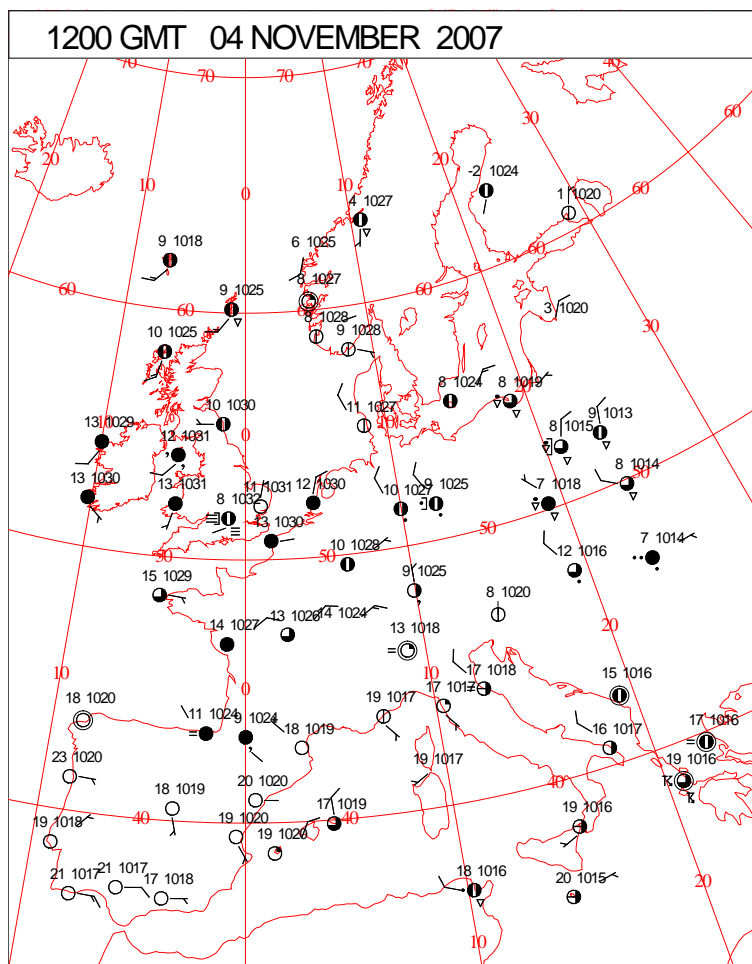
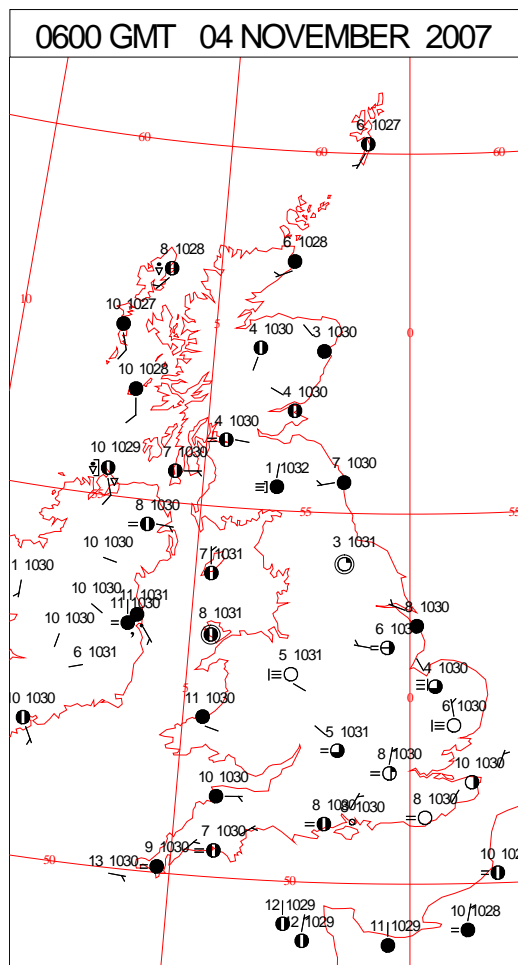
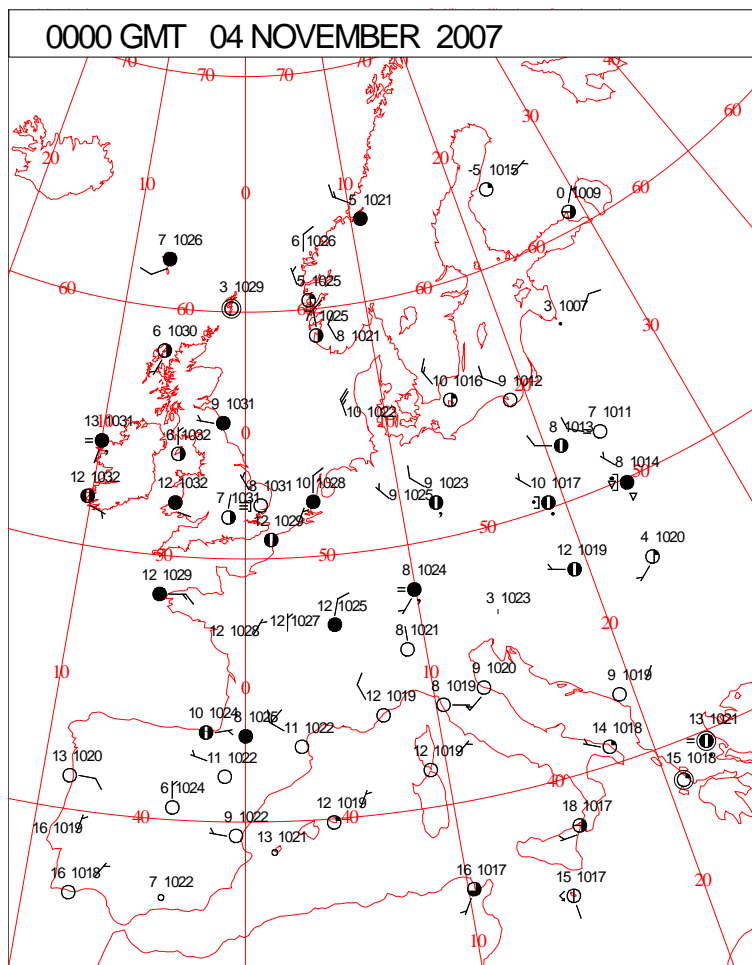


DAILY WEATHER SUMMARY



Sunday 4 November 2007

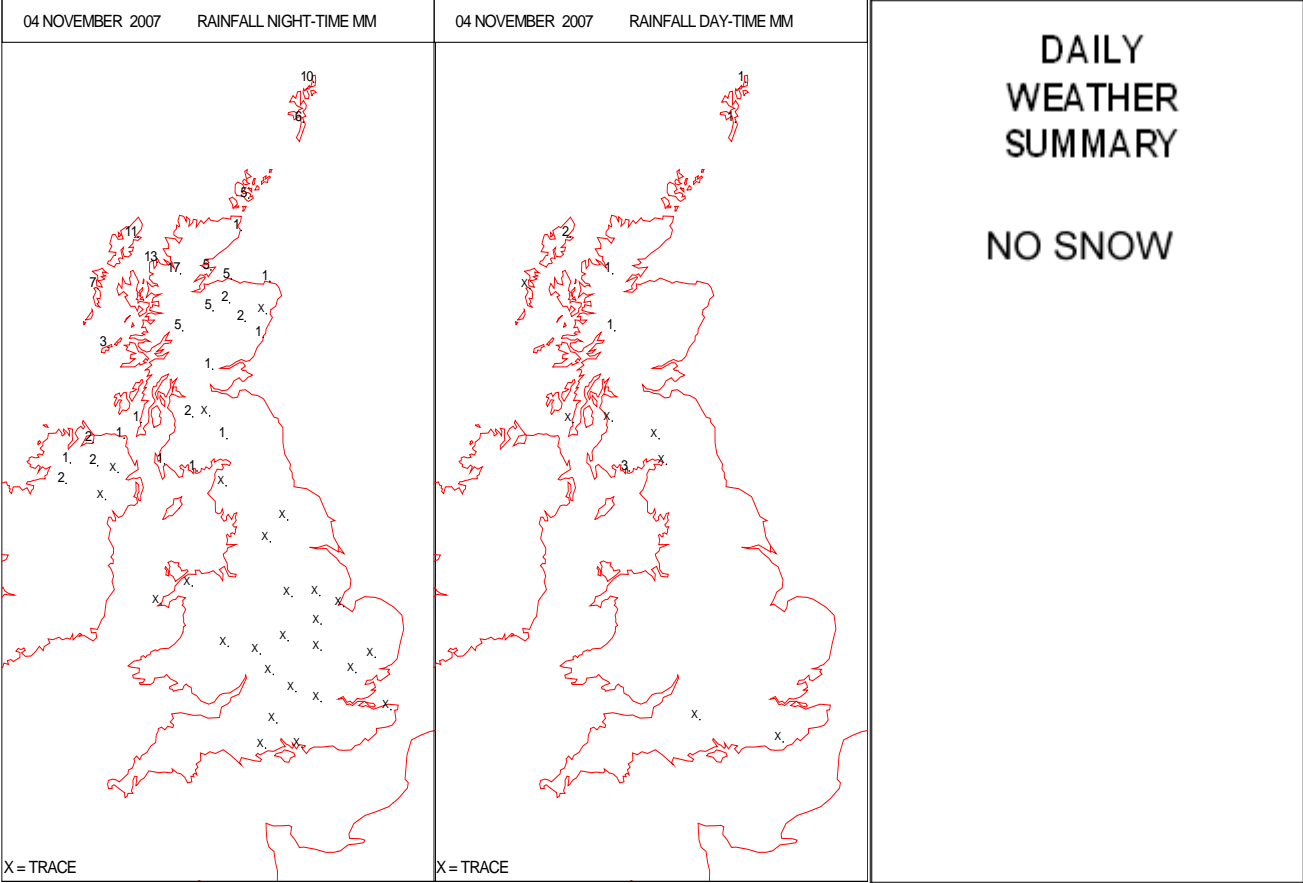
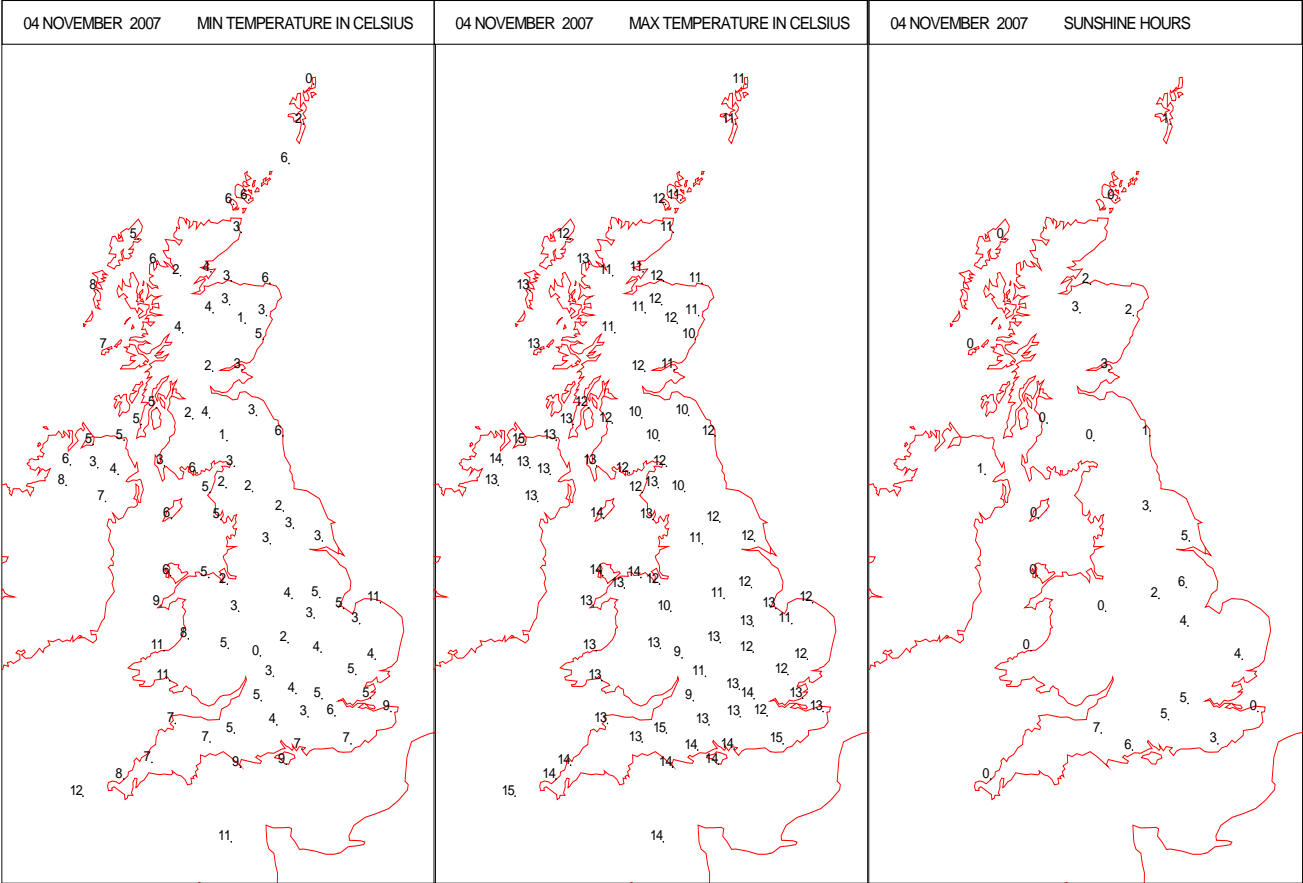
SURFACE REPORTS



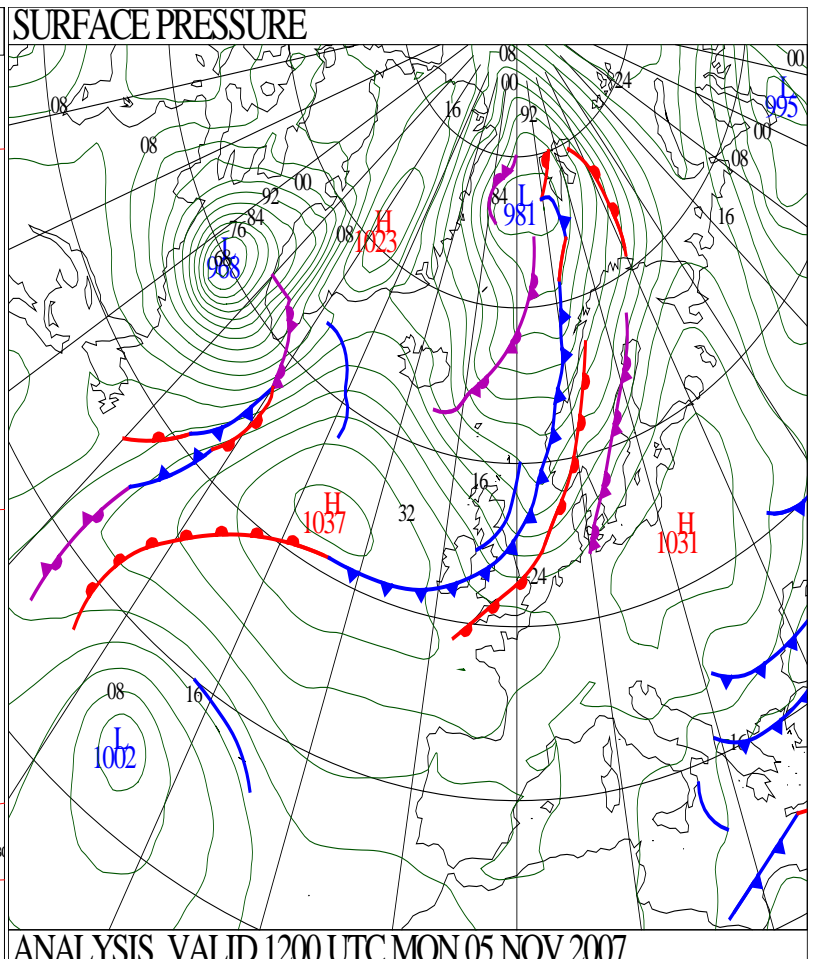
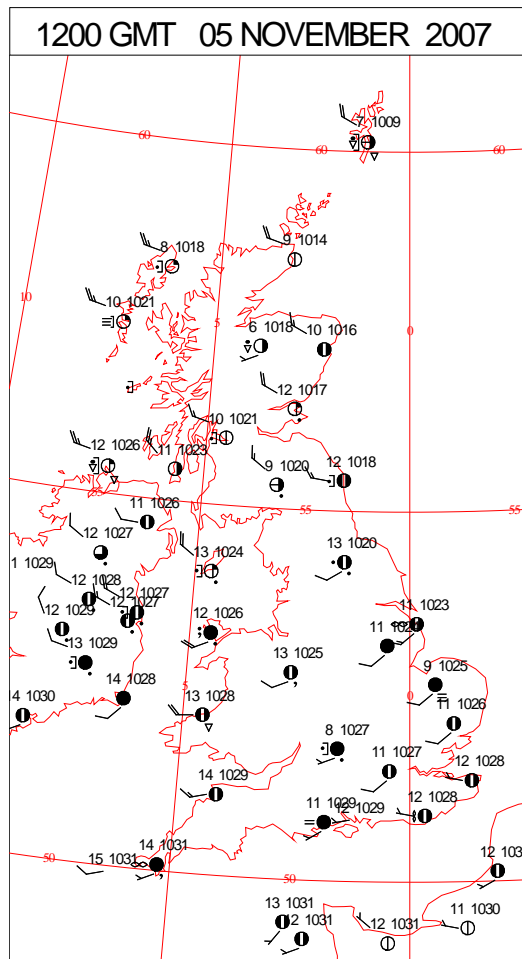
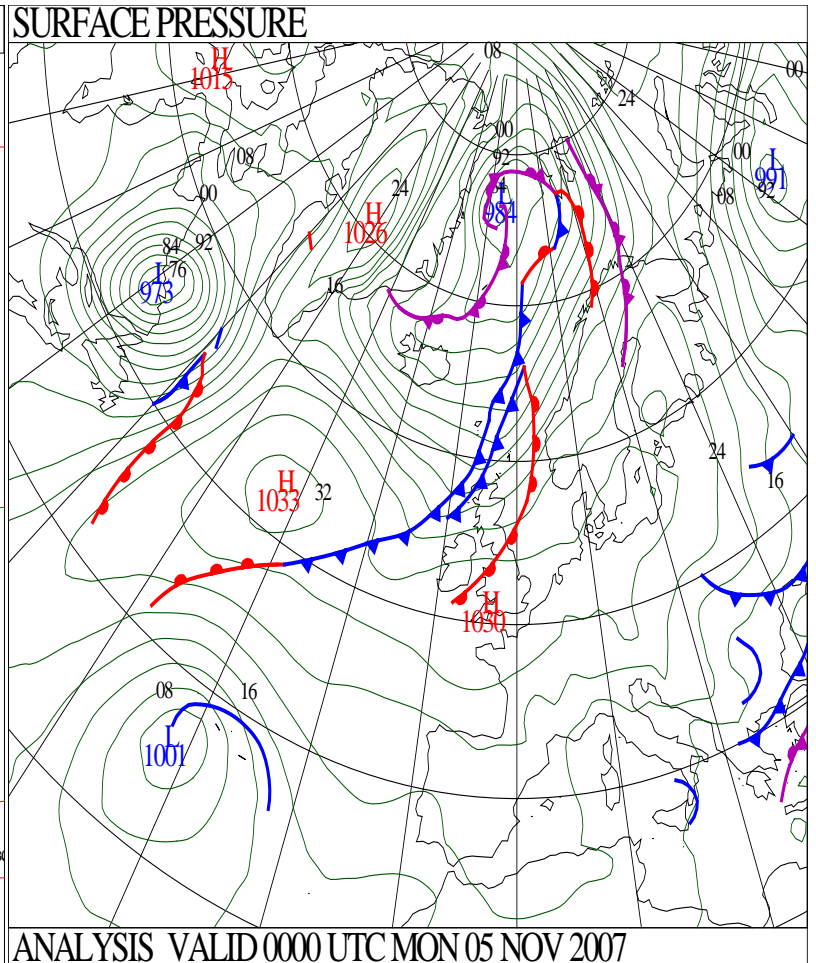
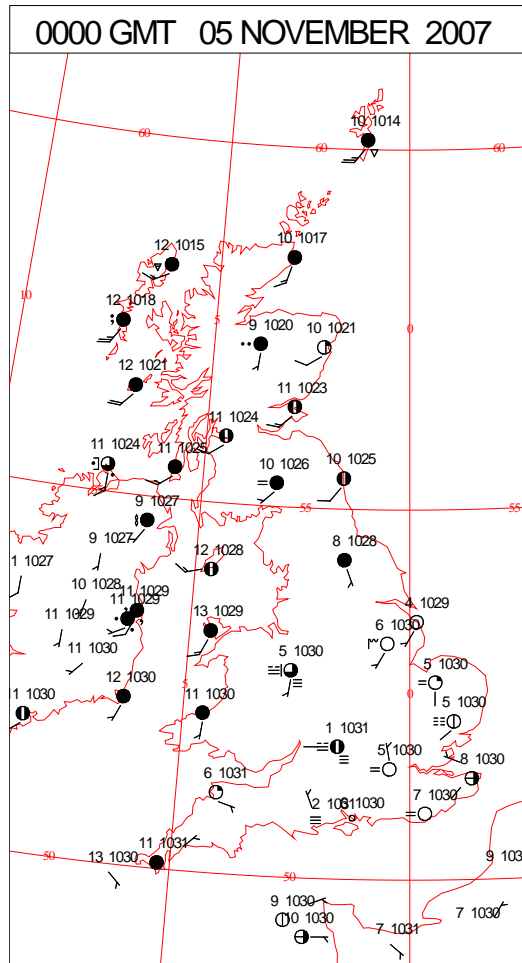
SIGNIFICANT WEATHER

0600 GMT 04 NOVEMBER 2007 SIG WEATHER	1200 GMT 04 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Sunday 04 November 2007. The UK remained under the influence of high pressure. The early morning period remained dry for most with generally overcast conditions for many northern and western areas. The Midlands and the South East had some clear breaks in the cloud which allowed patches of mist and fog to develop in some rural areas near the Severn Valley, West Country, The Midlands and the South East. Areas to the west of high ground near the Scottish Highlands and the Pennines saw the odd light shower through the day, but rainfall totals were generally small, and most places remained dry all day. All areas experienced generally light winds through the day, although a westerly or southwesterly breeze did start to build in the western Scottish Highlands and Islands during the afternoon and evening, as a frontal system started to approach from the northwest. Light rain associated with this system started to affect the western Scottish Highlands during the overnight period. Temperatures remained near the seasonal average.</p> <p>EXTREMES Highest Maximum: 15.1 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 8.0 Pershore, Hereford & Worcester Lowest Minimum: -0.1 Baltasound No 2, Shetland Lowest Grass Minimum: -3.8 Baltasound No 2, Shetland Most Rain: 18.0 Loch Glascarnoch, Ross & Cromarty Most Sun: 7.4 Isle Of Portland, Dorset</p>
1800 GMT 04 NOVEMBER 2007 SIG WEATHER	0000 GMT 05 NOVEMBER 2007 SIG WEATHER	

DAILY CLIMATE DATA

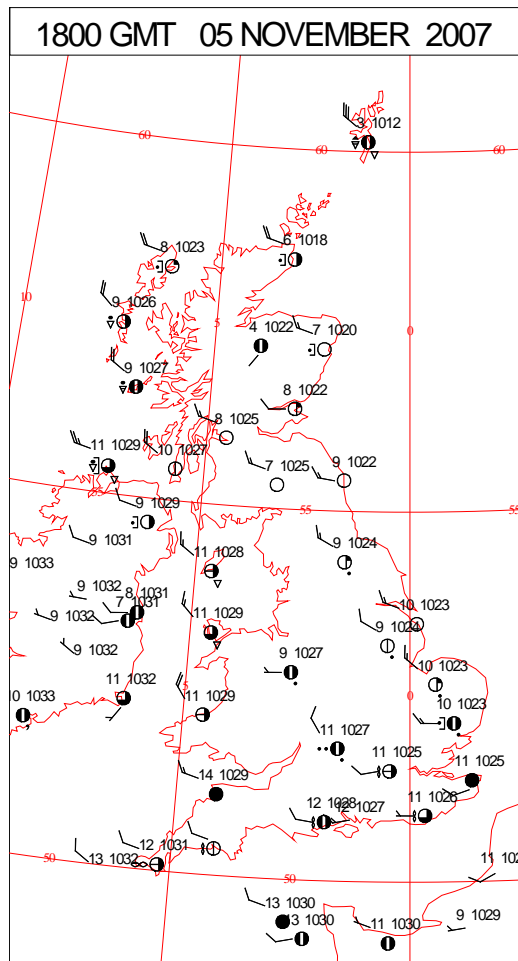
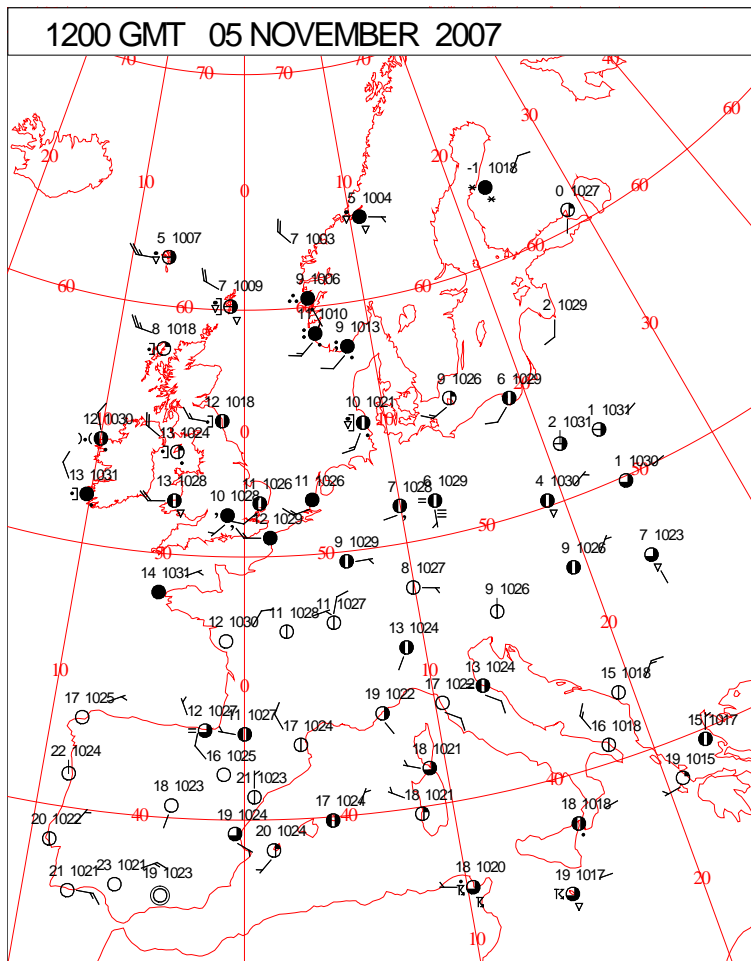
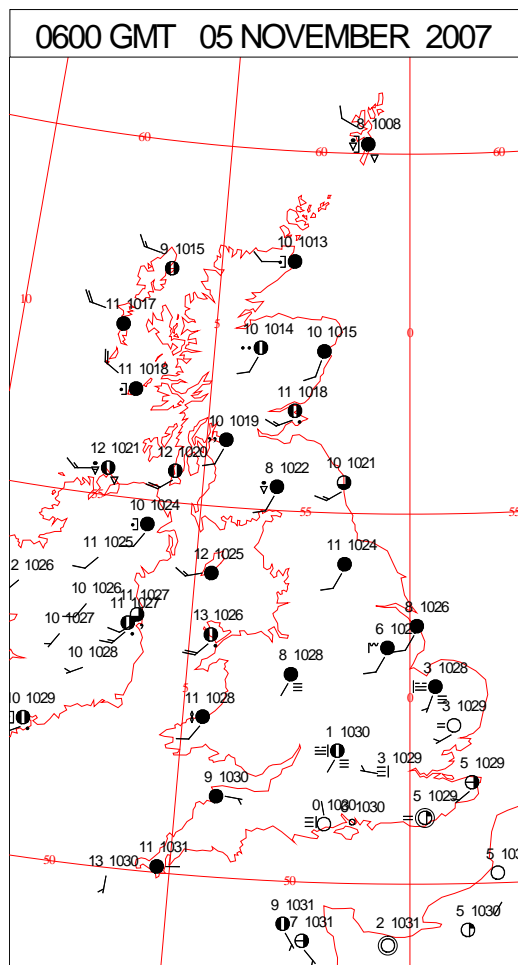
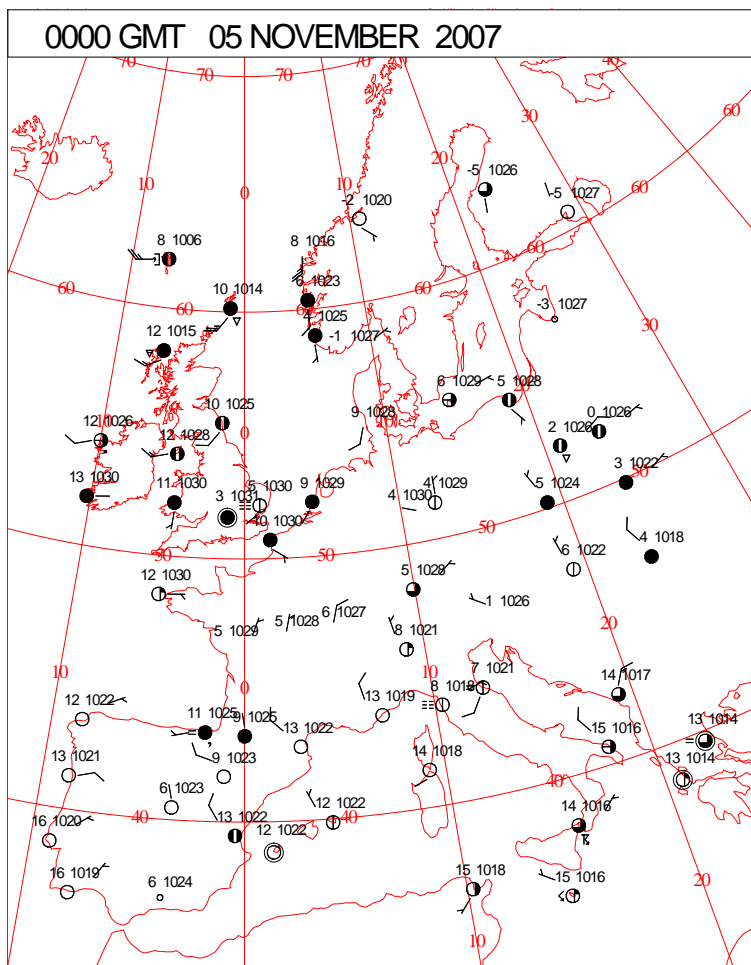


DAILY WEATHER SUMMARY



Monday 5 November 2007

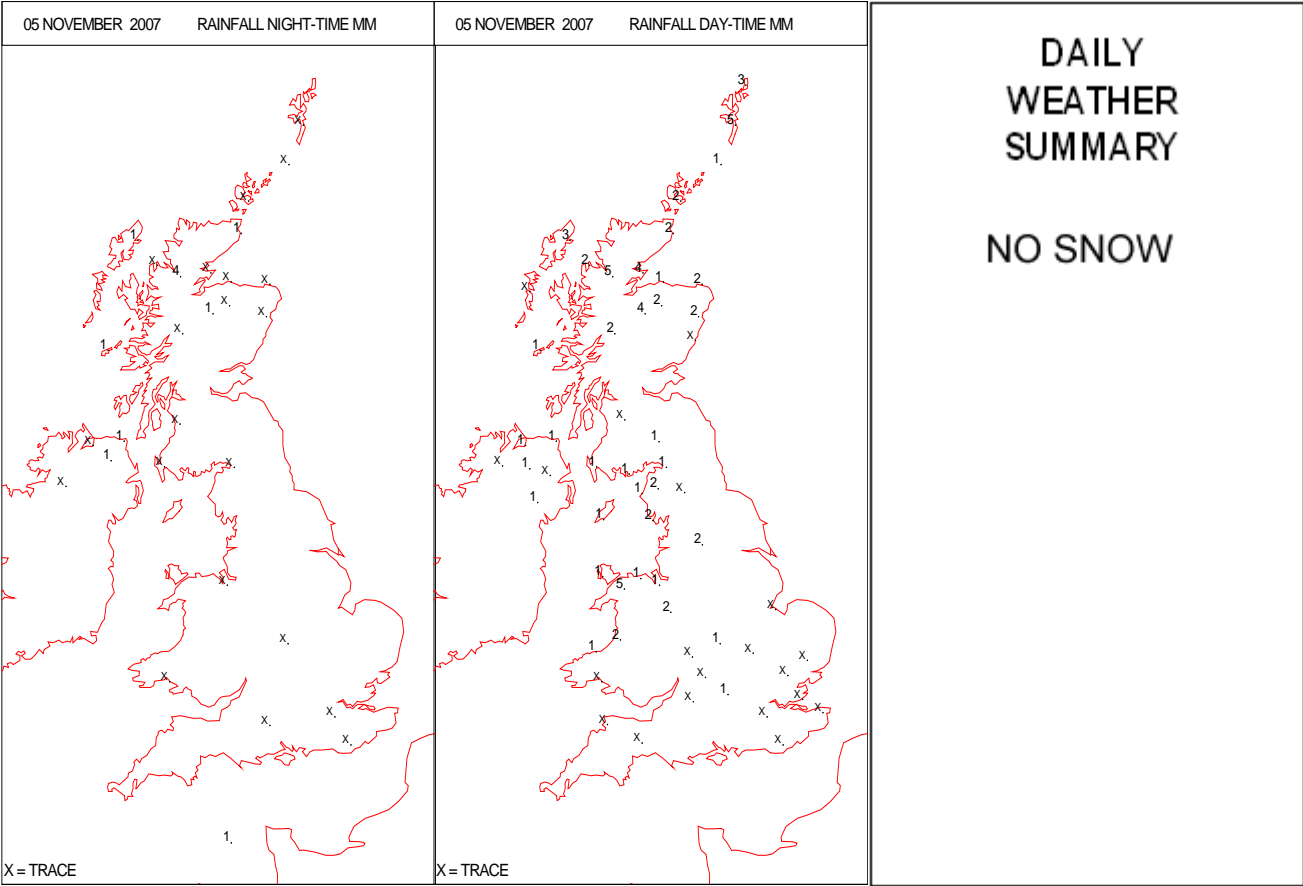
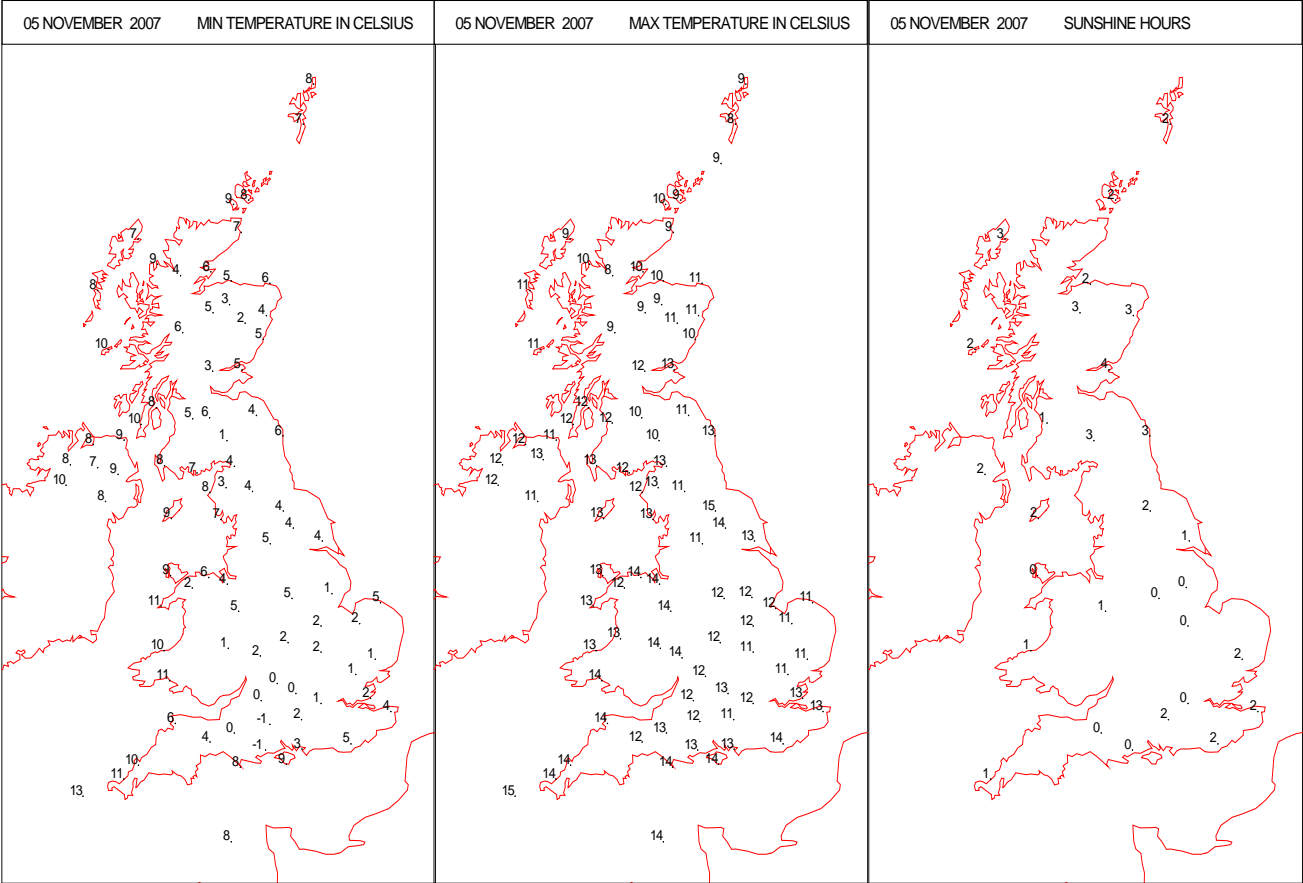
SURFACE REPORTS



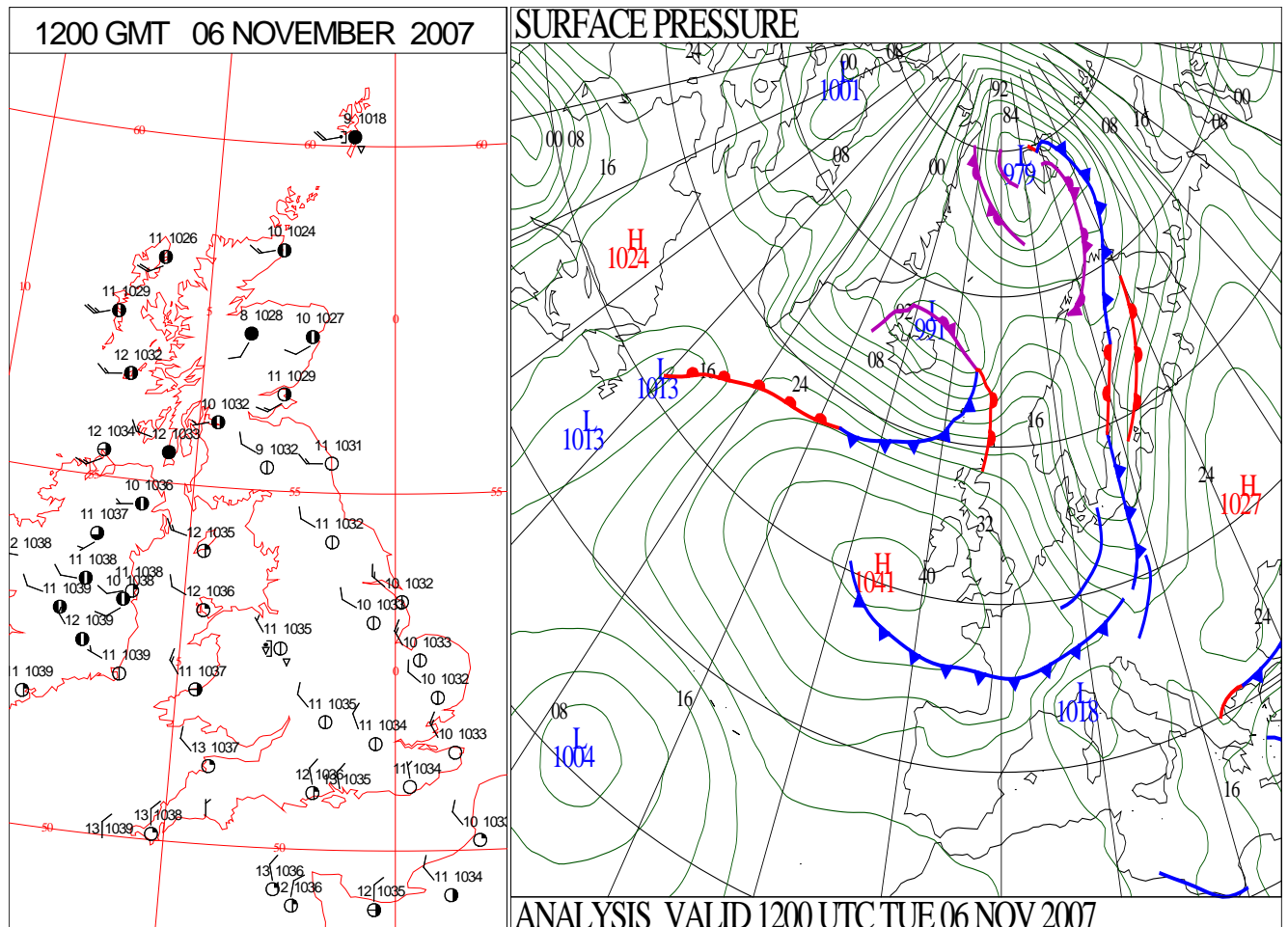
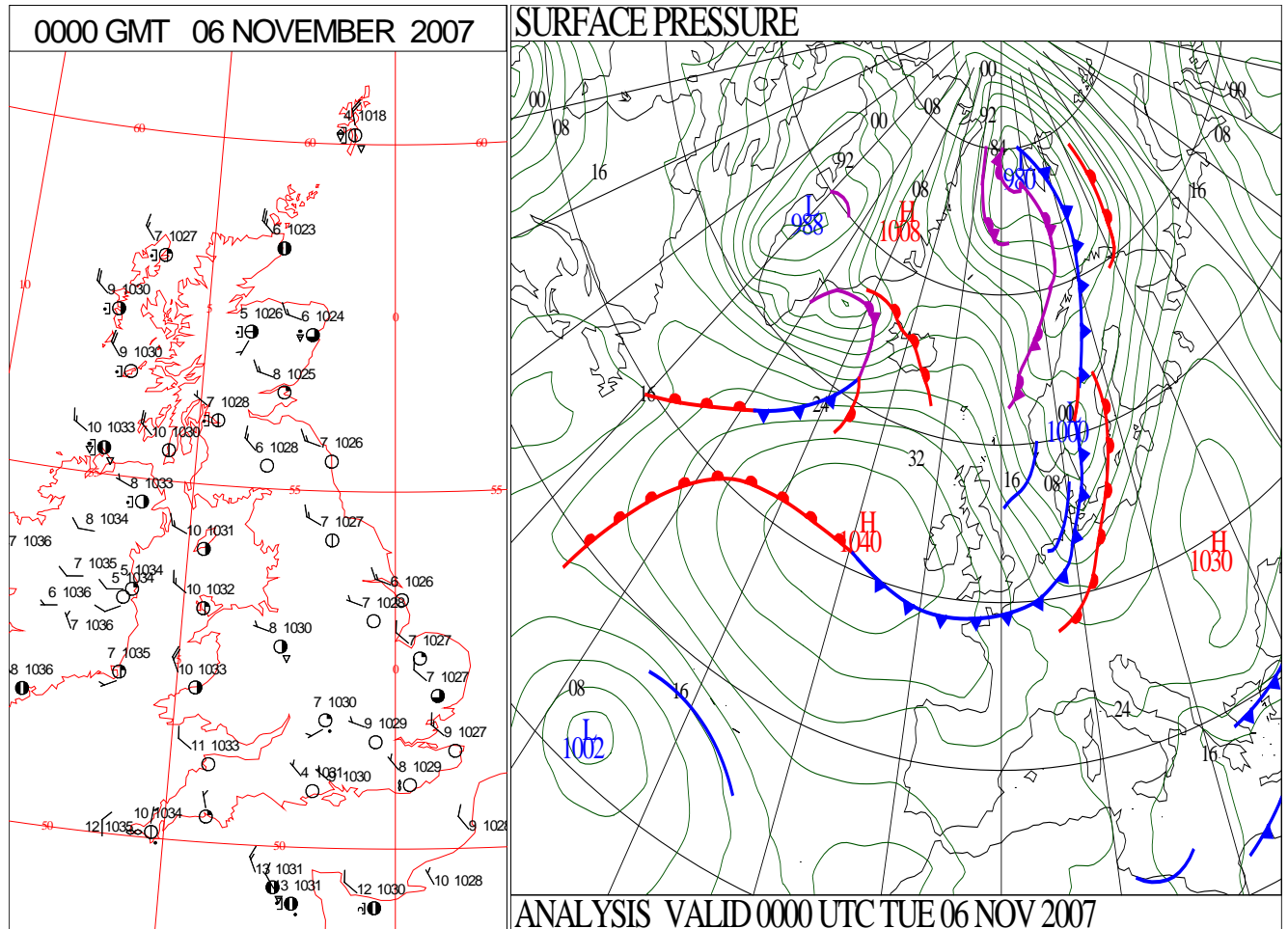
SIGNIFICANT WEATHER

0600 GMT 05 NOVEMBER 2007	SIG WEATHER	1200 GMT 05 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 05 November 2007. Most of Scotland and Northern Ireland experienced a spell of rain during the morning as a cold front moved steadily south and east across the country. This heralded a fresher feel and blustery showers for the remainder of the day. The heaviest and most frequent showers were found in the north of Scotland, and sheltered areas, particularly in the south and east, saw some good sunny spells in the afternoon. The northeast saw the windiest conditions with the Northern Isles and exposed locations in Moray experiencing near-gale force winds at times during the late afternoon and evening.</p> <p>After early morning mist and fog had cleared, the south of England was rather cloudy for much of the day. Any sunshine which did appear was rather hazy. The rain which affected Scotland and Northern Ireland earlier slipped into northern England later in the morning, giving a short spell of heavy rain in Cheshire, Merseyside and Snowdonia around lunchtime. As it continued south, it weakened, and very little rain was reported south of the Midlands. The remnants of the rain eventually cleared the south coast of England during the evening.</p> <p>Temperatures were near normal for early November.</p>
1800 GMT 05 NOVEMBER 2007	SIG WEATHER	0000 GMT 06 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 14.9 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 8.0 Loch Glascarnoch, Ross & Cromarty 8.0 Lerwick, Shetland Lowest Minimum: -1.5 Larkhill, Wiltshire Lowest Grass Minimum: -3.7 Larkhill, Wiltshire Most Rain: 8.8 Loch Glascarnoch, Ross & Cromarty Most Sun: 3.9 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

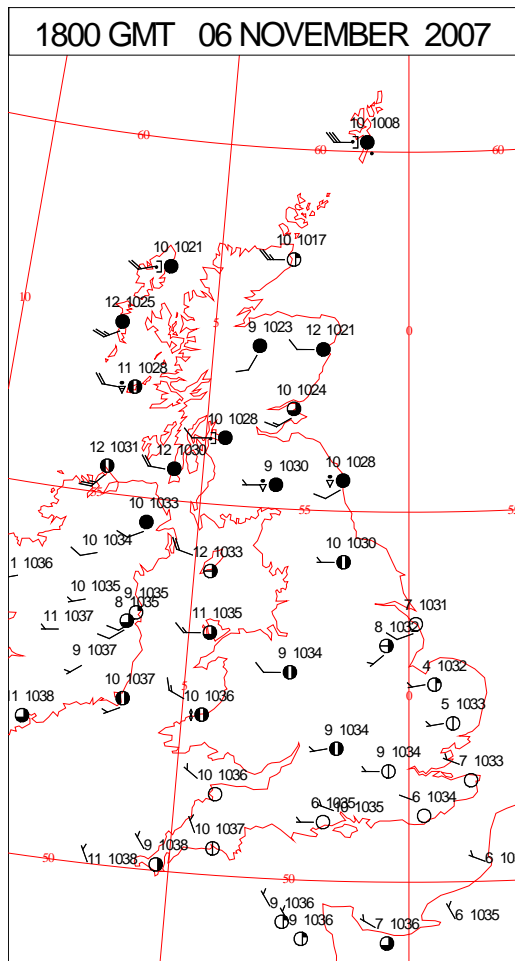
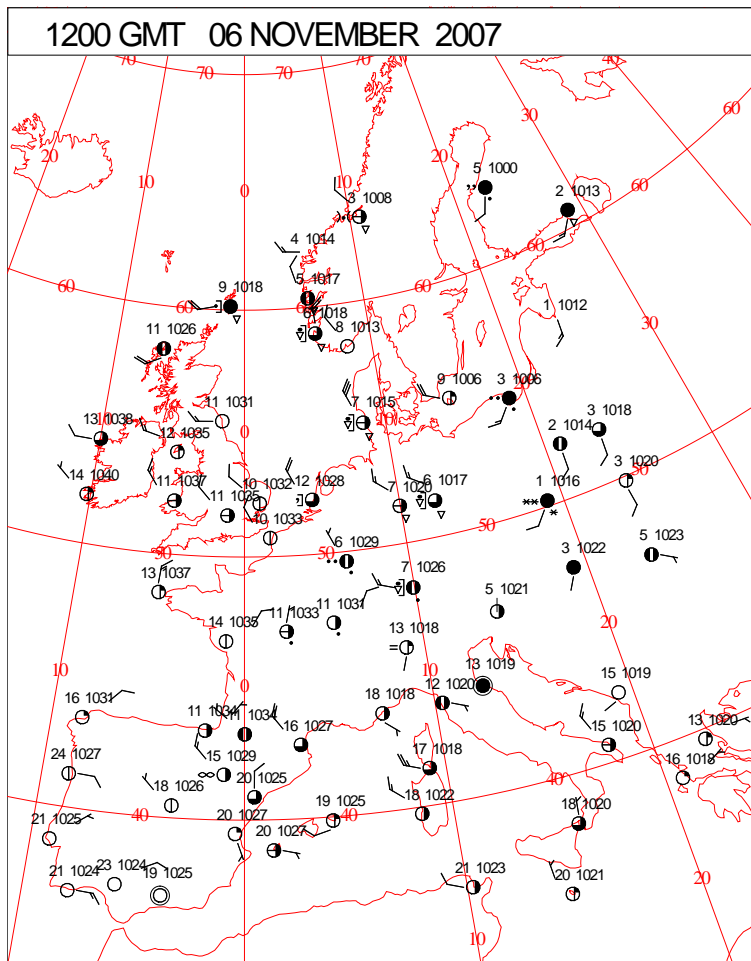
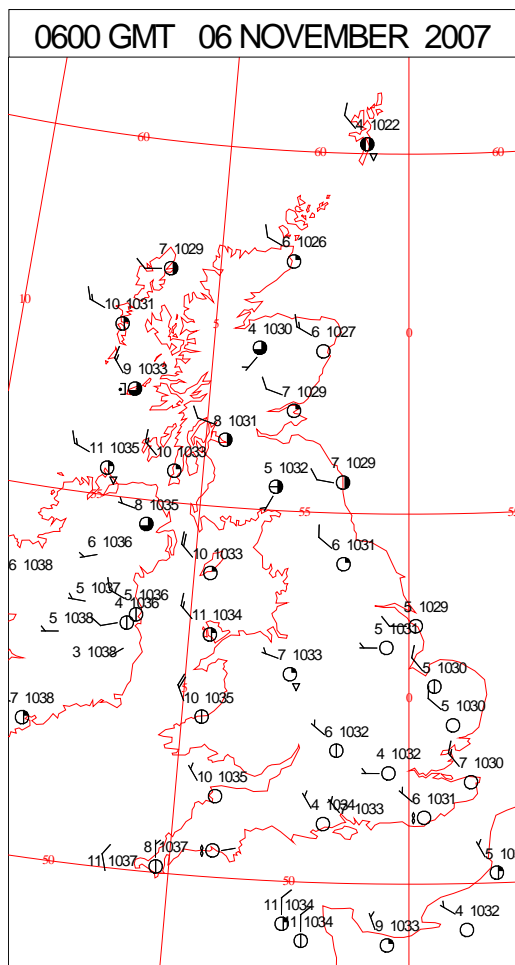
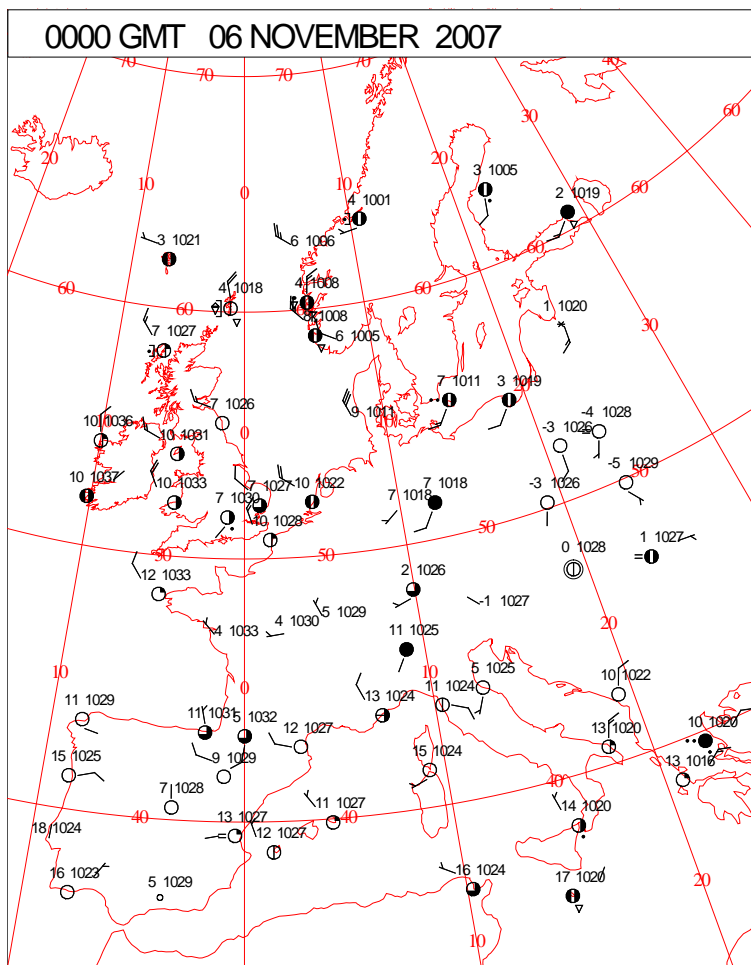


DAILY WEATHER SUMMARY



Tuesday 6 November 2007

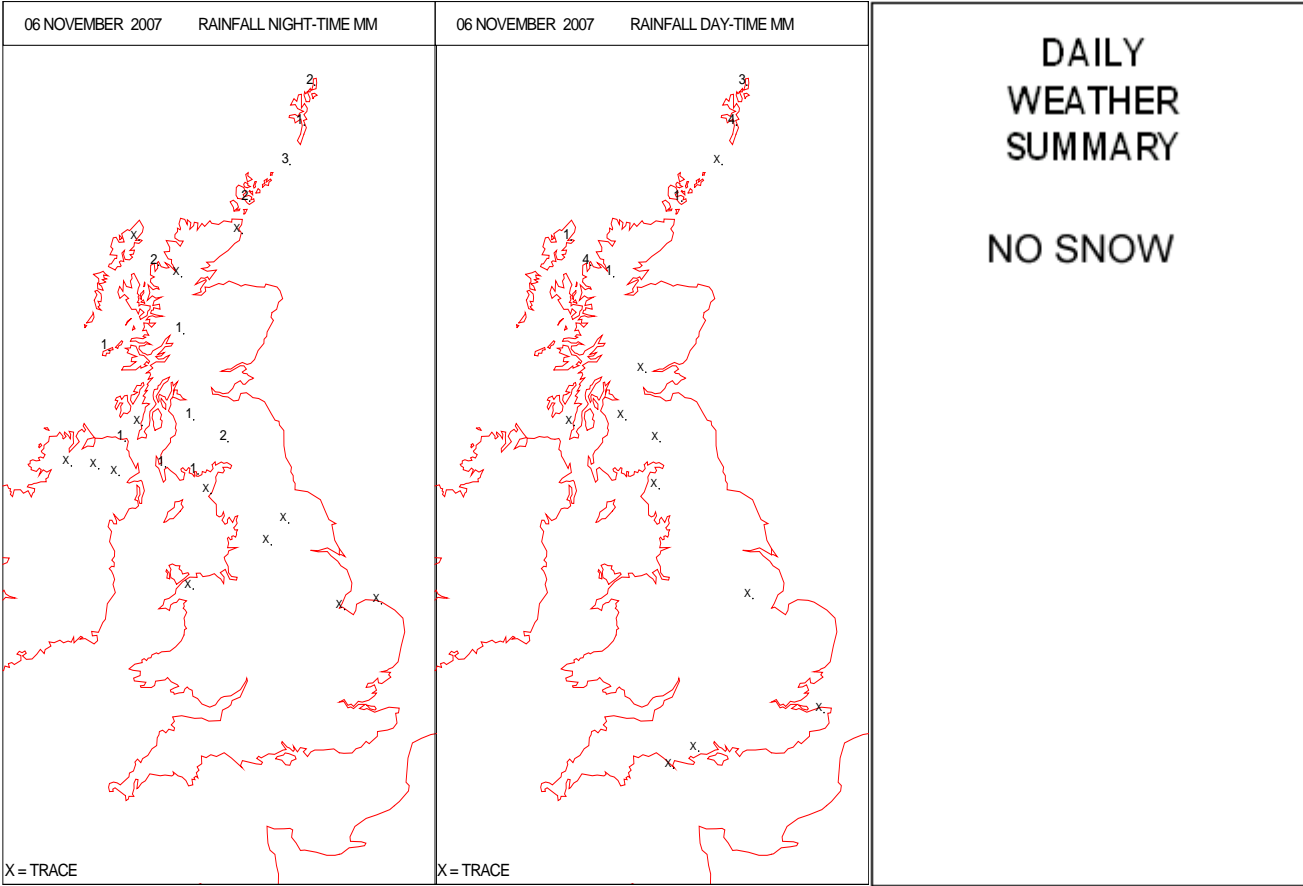
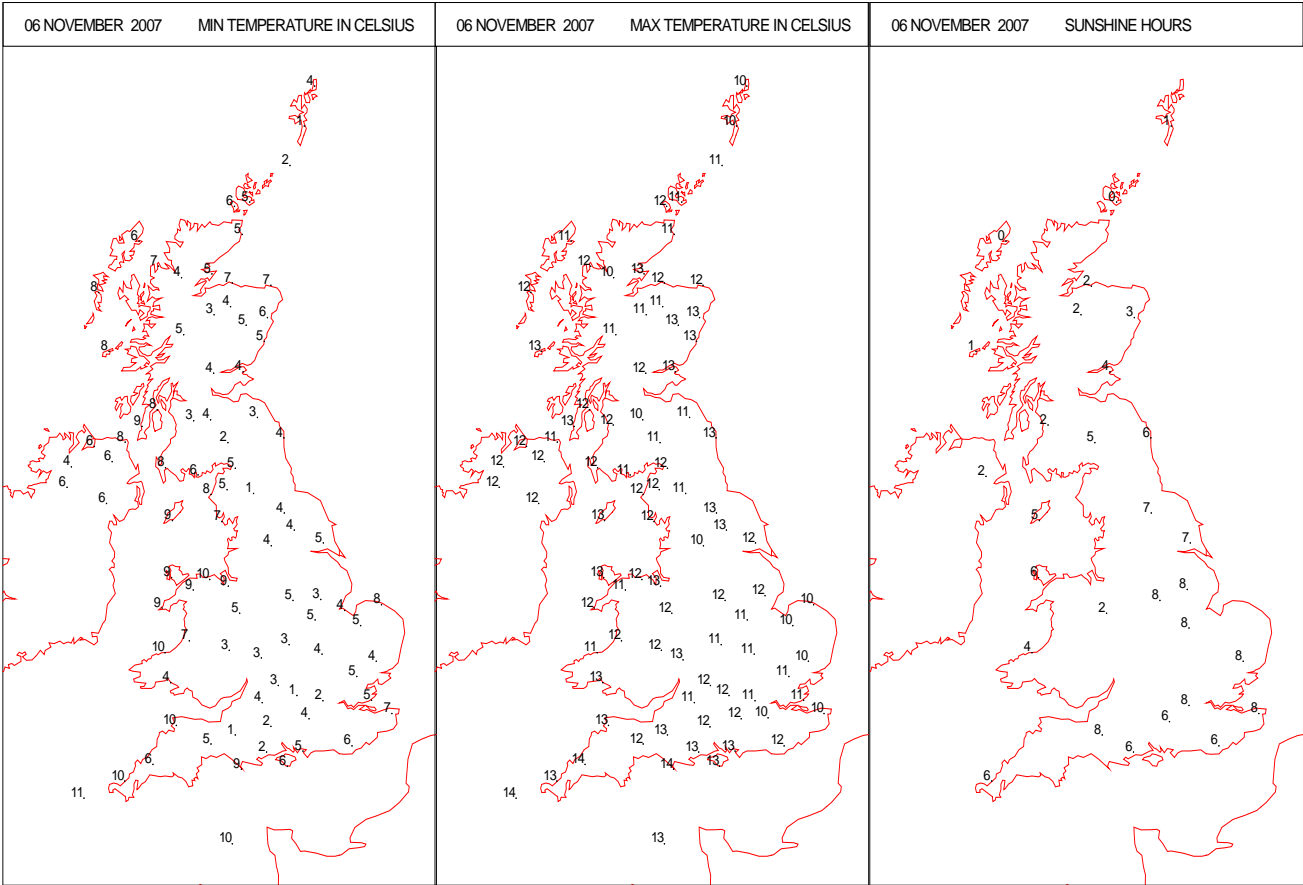
SURFACE REPORTS



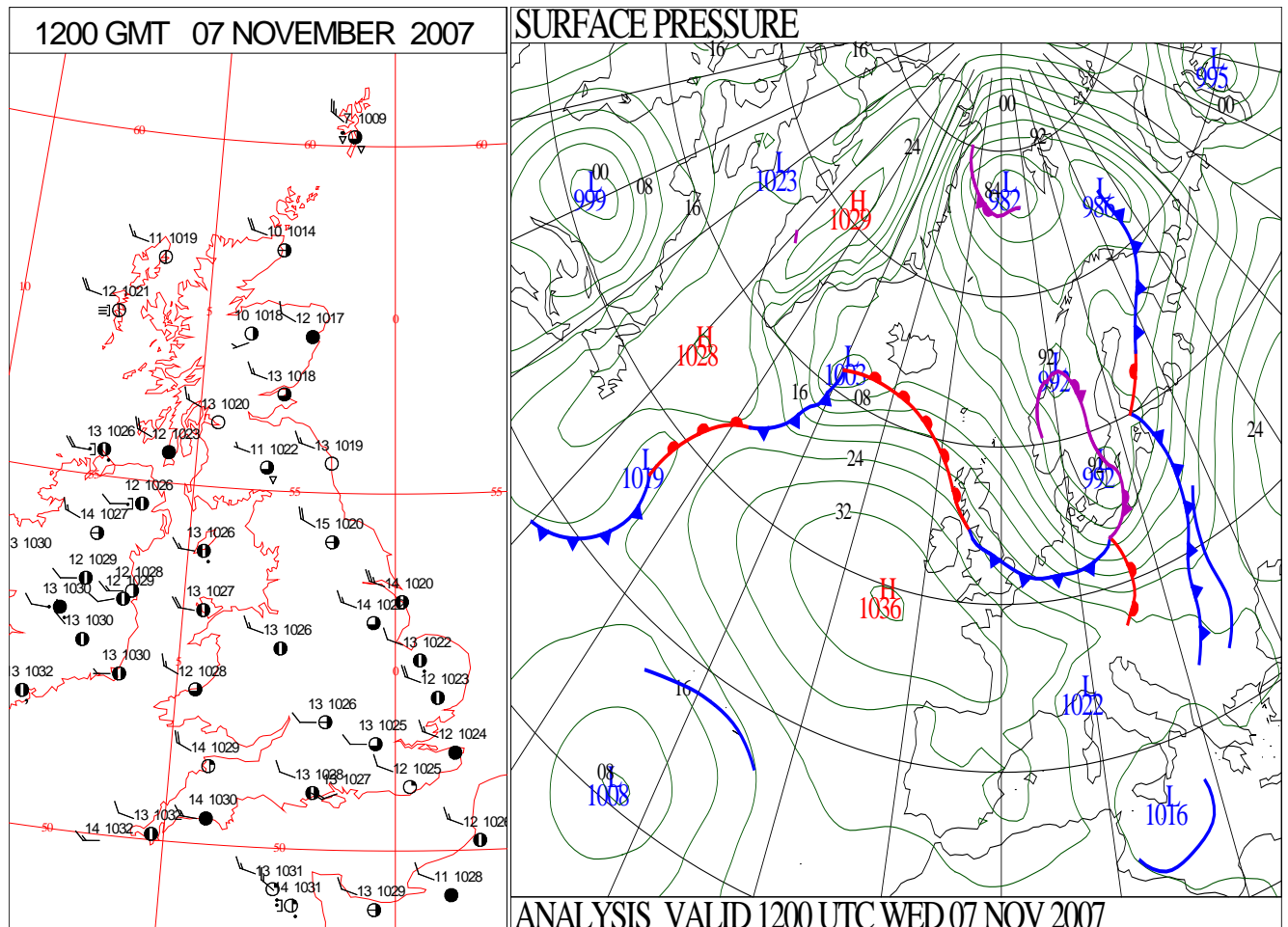
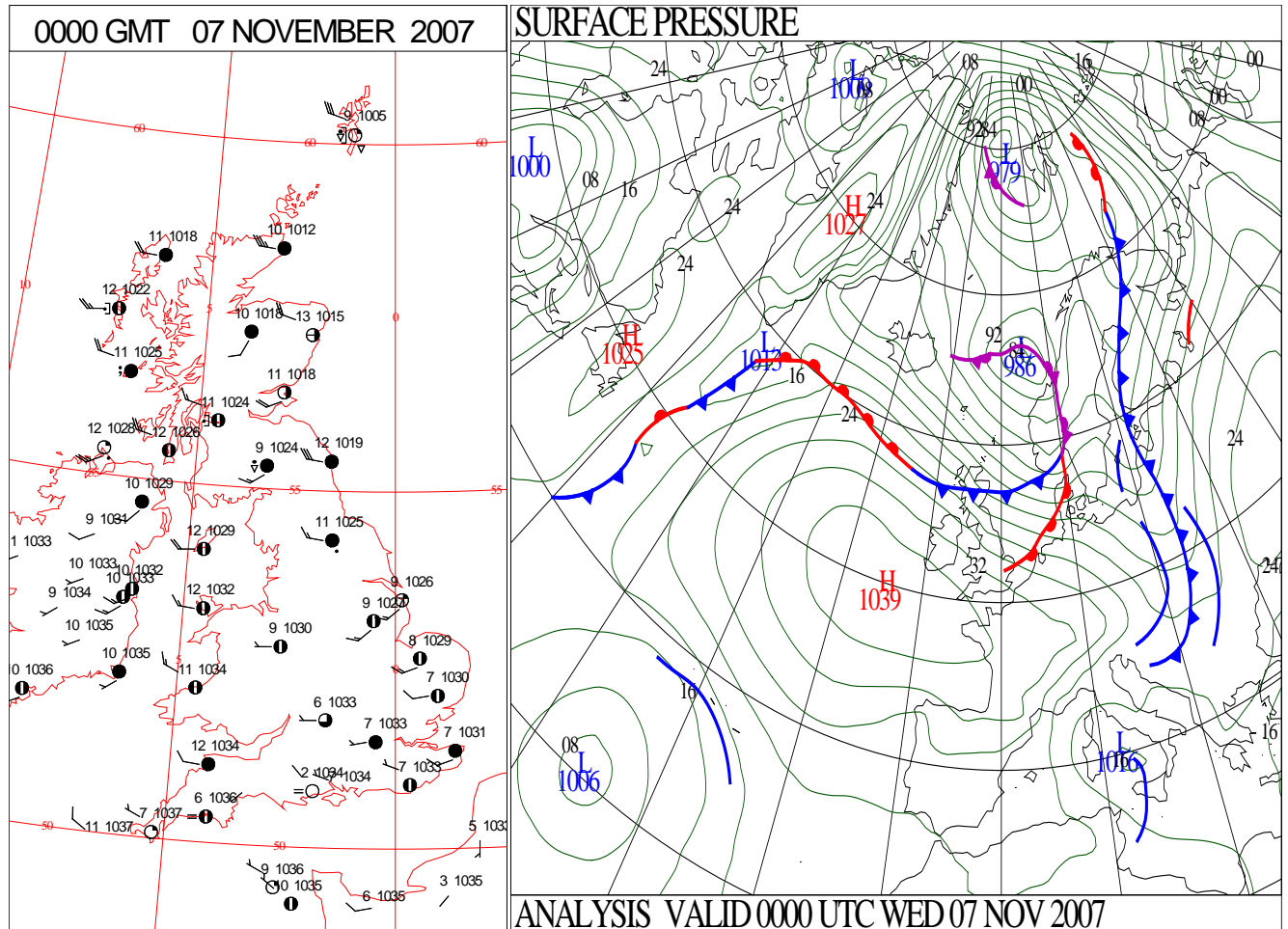
SIGNIFICANT WEATHER

0600 GMT 06 NOVEMBER 2007 SIG WEATHER	1200 GMT 06 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Tuesday 06 November 2007.</p> <p>There were frequent outbreaks of patchy rain in Scotland, associated with a warm front pushing south across the country. This was concentrated mainly in exposed northwestern locations and over high ground. During the evening, a further band of persistent rain affected northwest Scotland associated with a cold front moving south. There were a few outbreaks of light rain over Northern Ireland, northwest England and Wales, with generally a good deal of cloud in these areas. The evening saw an area of persistent rain affecting parts of northeast England and moving slowly south. Elsewhere, the day was largely dry and fine for many parts of the UK, with a good deal of sunshine and small amounts of cloud, particularly in southern and sheltered eastern areas.</p> <p>It was a breezy day, with strong and gusty westerly or northwesterly winds which were strongest in northern parts of the UK, especially Scotland, Northern Ireland and northern England.</p> <p>Daytime temperatures were slightly below normal for the time of year, and it felt rather chilly in the breeze.</p>
1800 GMT 06 NOVEMBER 2007 SIG WEATHER	0000 GMT 07 NOVEMBER 2007 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 14.2 Isle Of Portland, Dorset</p> <p>Lowest Maximum: 10.0 Drumalbin, Lanarkshire</p> <p>Lowest Minimum: 0.9 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -4.6 Boscombe Down, Wiltshire</p> <p>Most Rain: 5.8 Aultbea No 2, Ross & Cromarty</p> <p>Most Sun: 8.2 Marham, Norfolk</p>

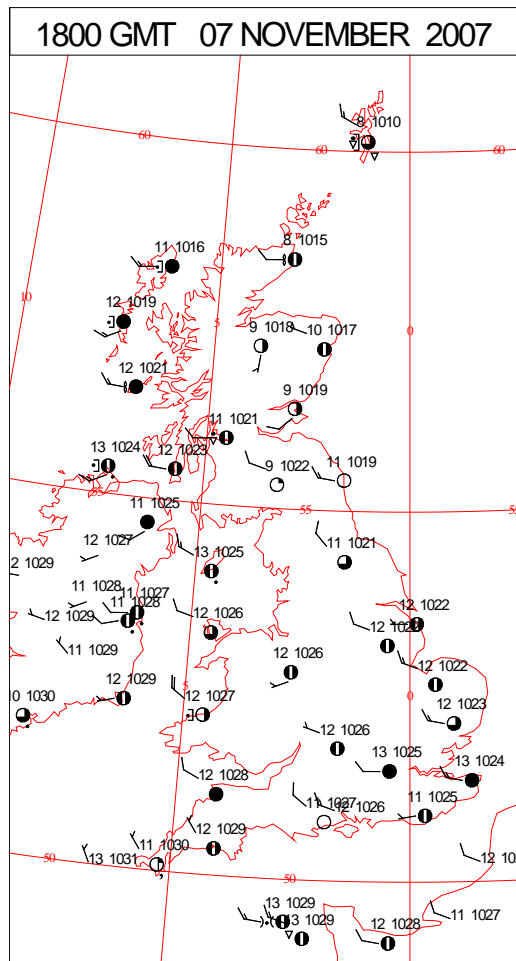
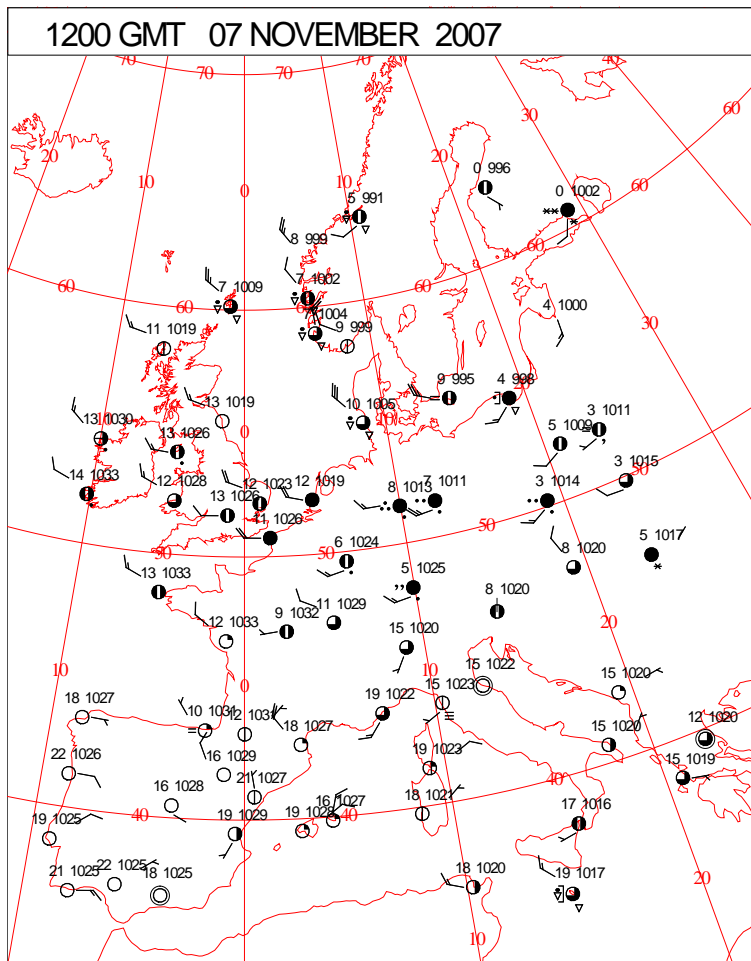
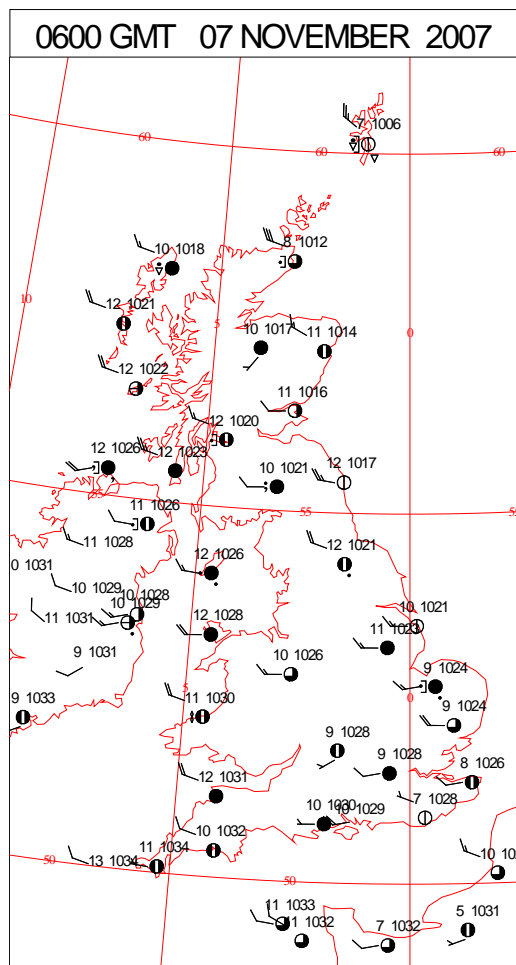
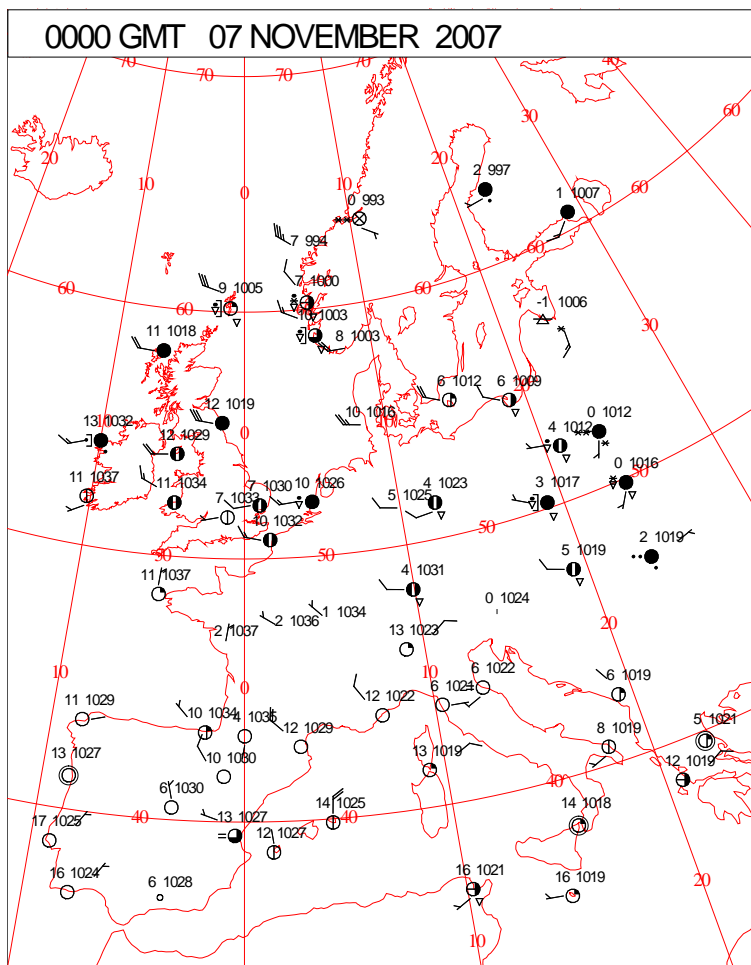
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



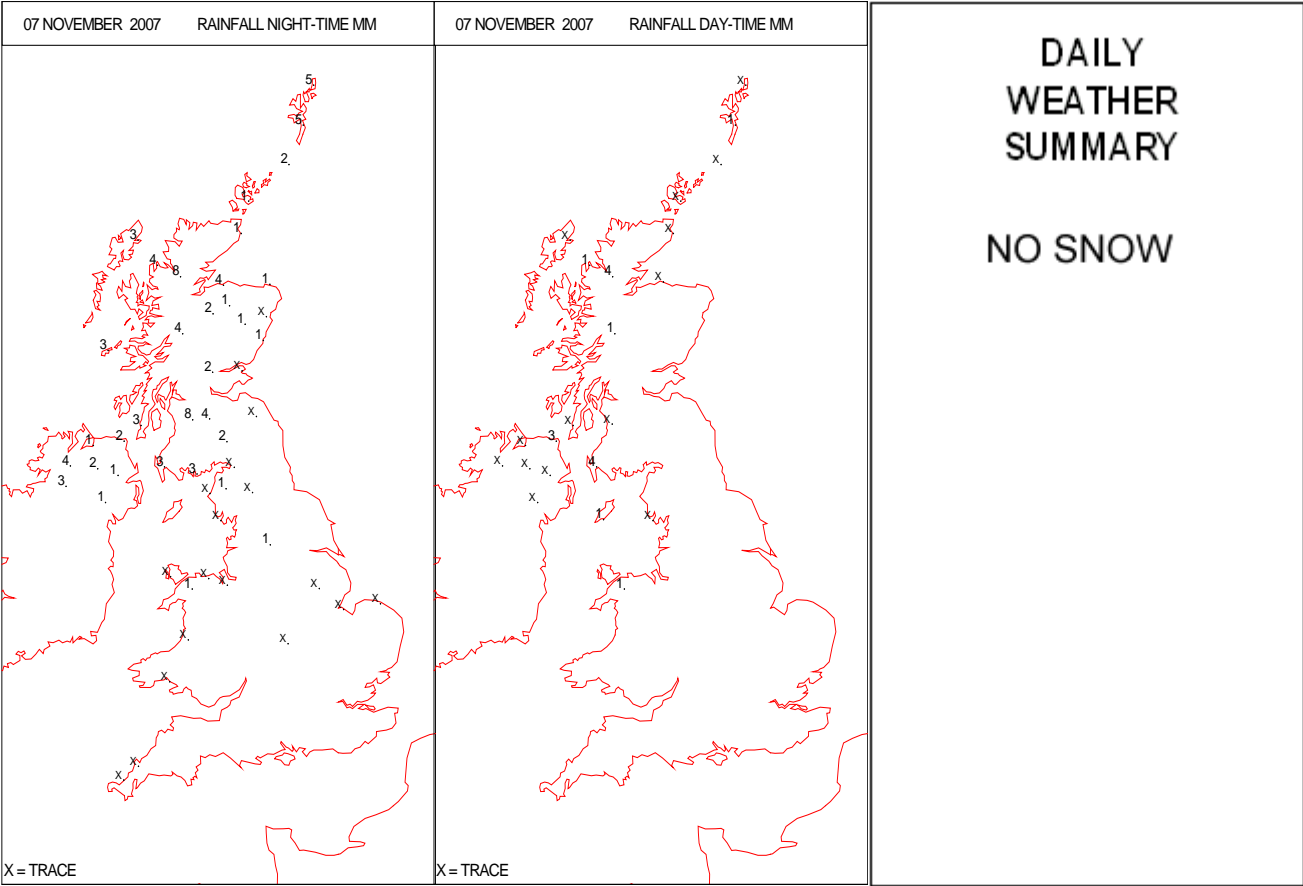
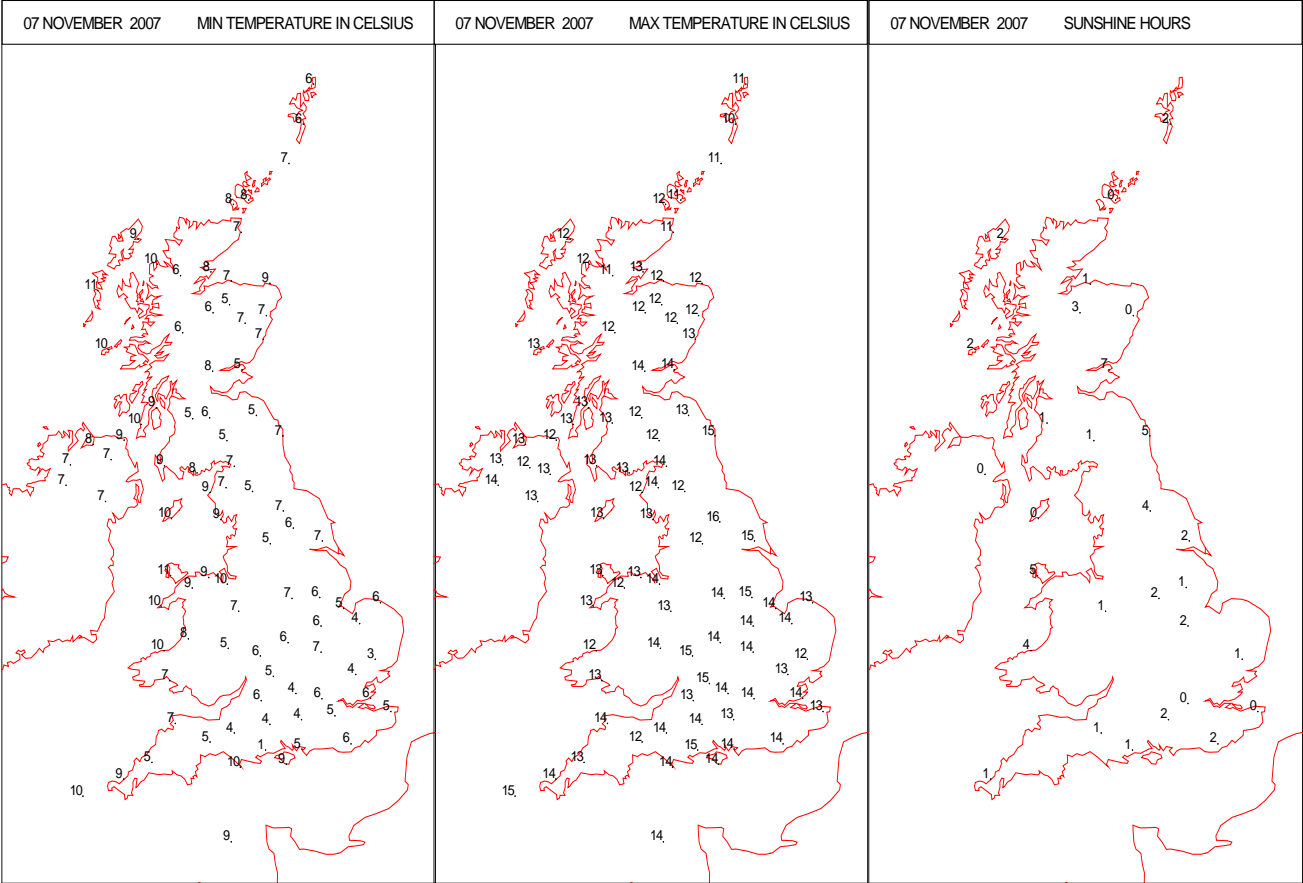
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 07 NOVEMBER 2007	SIG WEATHER	1200 GMT 07 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 07 November 2007. A cloudy start to the day for most with patchy light rain in parts of the north of Scotland and Northern Ireland, the northwest of England and the west of Wales. However, later on in the day, generally drier and brighter interludes were seen to the lee of hills. The evening saw more persistent rain pushing into western Scotland and also the far east of Scotland, but it remained light and patchy elsewhere. It was quite a windy day too, especially for those in the north, with gusty northwesterly to westerly winds. Daytime temperatures were around average for this time of year, though feeling much fresher in the breeze.</p>
1800 GMT 07 NOVEMBER 2007	SIG WEATHER	0000 GMT 08 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 15.5 Dishforth Airfield, North Yorkshire Lowest Maximum: 10.2 Lerwick, Shetland Lowest Minimum: 1.3 Hurn, Dorset Lowest Grass Minimum: −4.0 Hurn, Dorset Most Rain: 11.8 Loch Glascarnoch, Ross & Cromarty Most Sun: 3.7 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

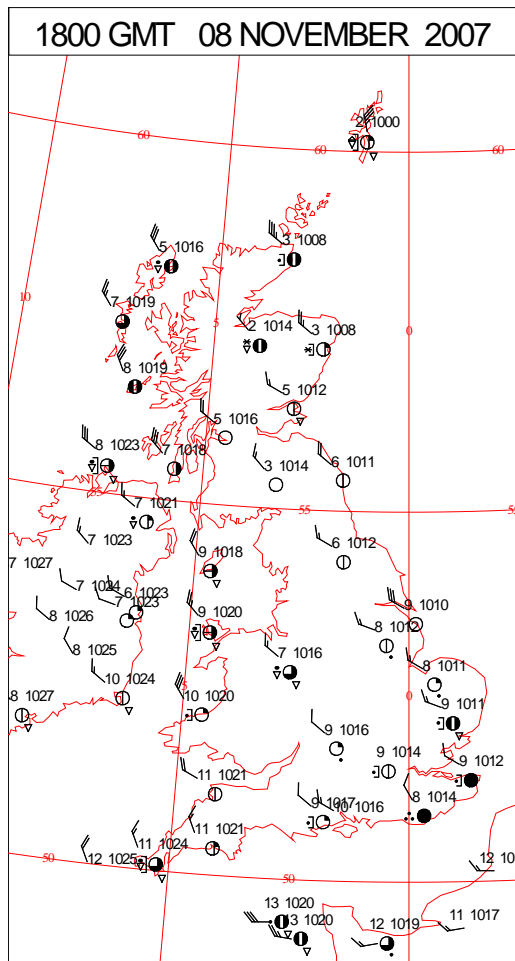
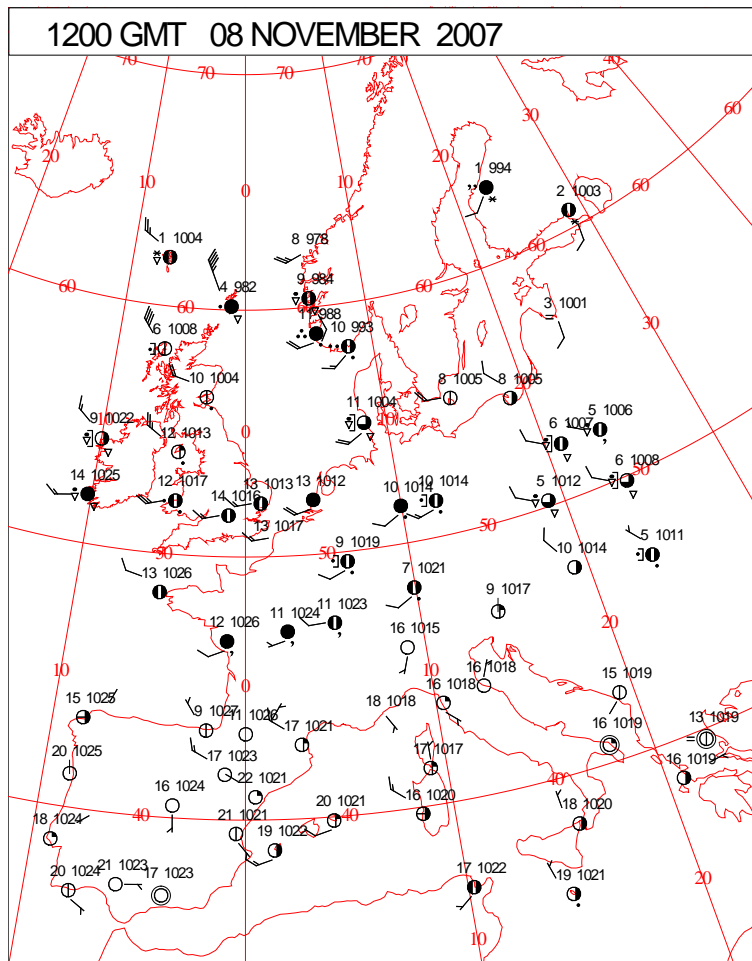
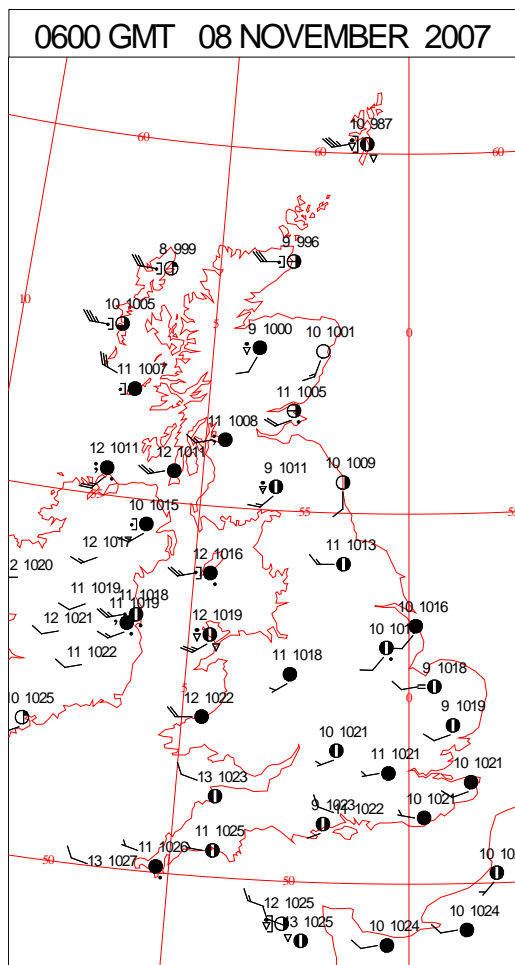
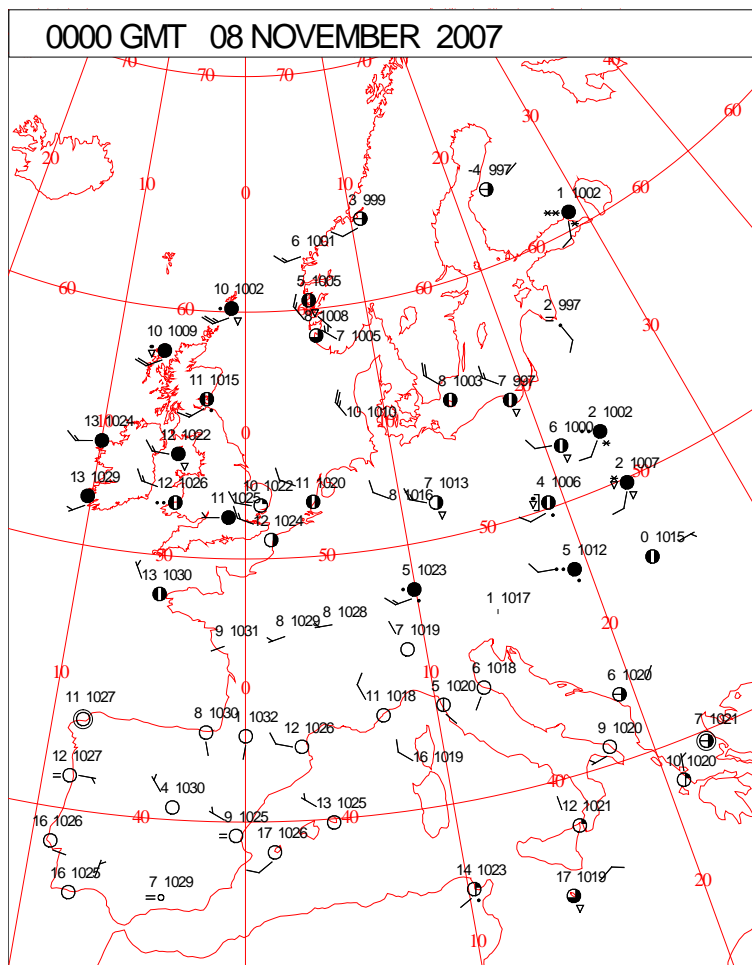


The map shows the distribution of 15 bird species across the British Isles. The species are identified by numbers and symbols: 1 (circle), 2 (triangle), 3 (square), 4 (circle), 5 (triangle), 6 (square), 7 (circle), 8 (triangle), 9 (square), 10 (circle), 11 (triangle), 12 (square), 13 (circle), 14 (triangle), and 15 (square). The symbols are placed on the map to indicate the species' range. The map includes latitude and longitude lines and a scale bar.

Crown Copyright 2007, All Rights Reserved

Thursday 8 November 2007

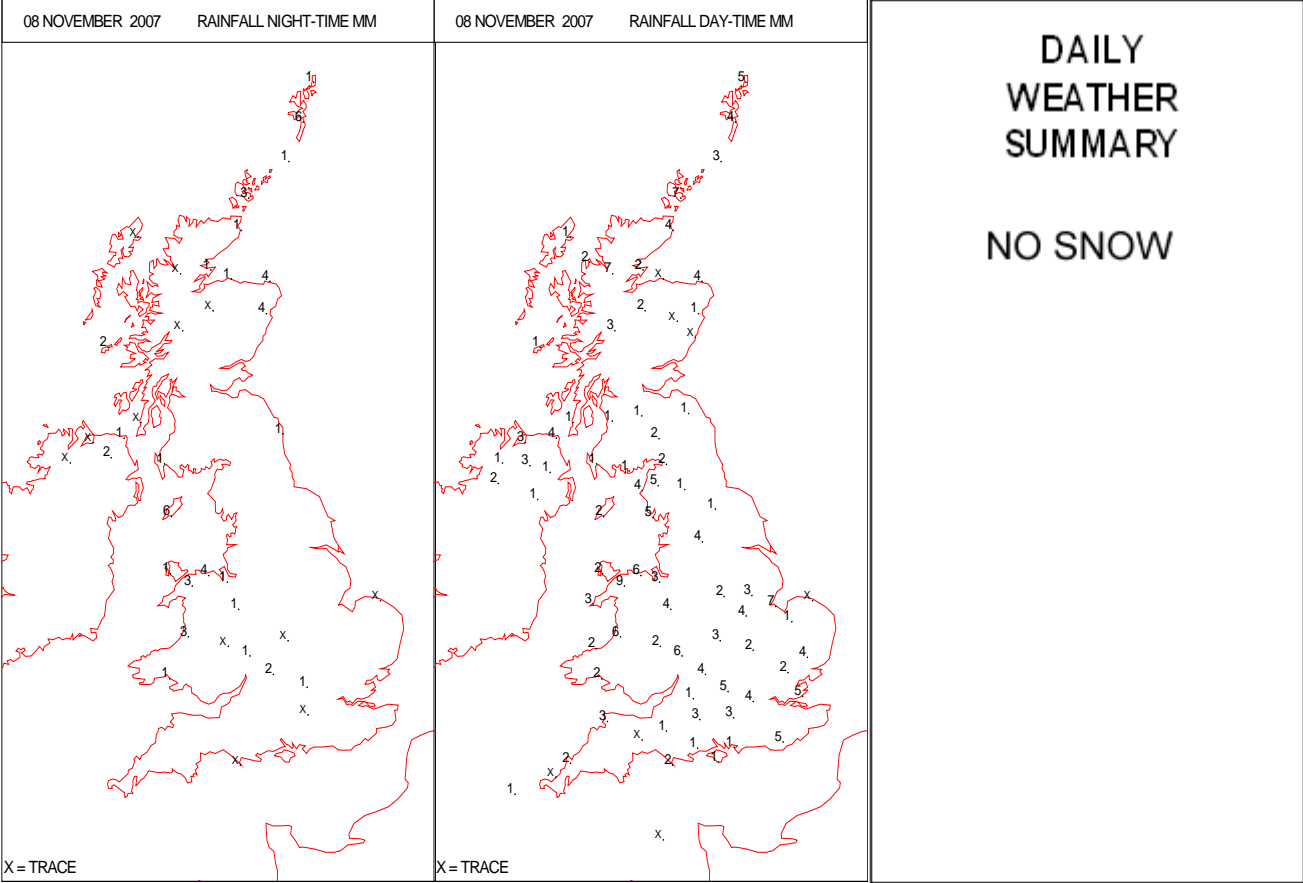
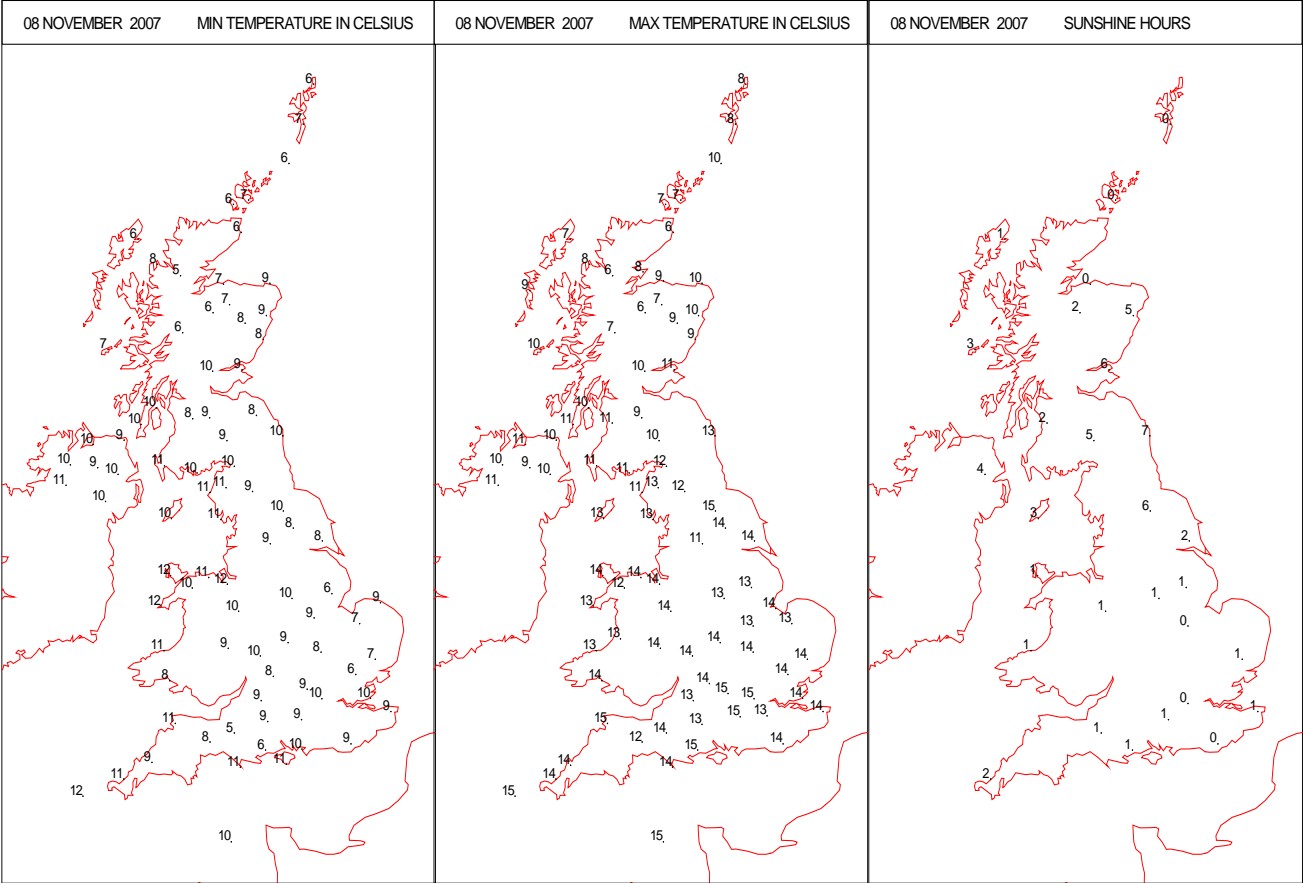
SURFACE REPORTS



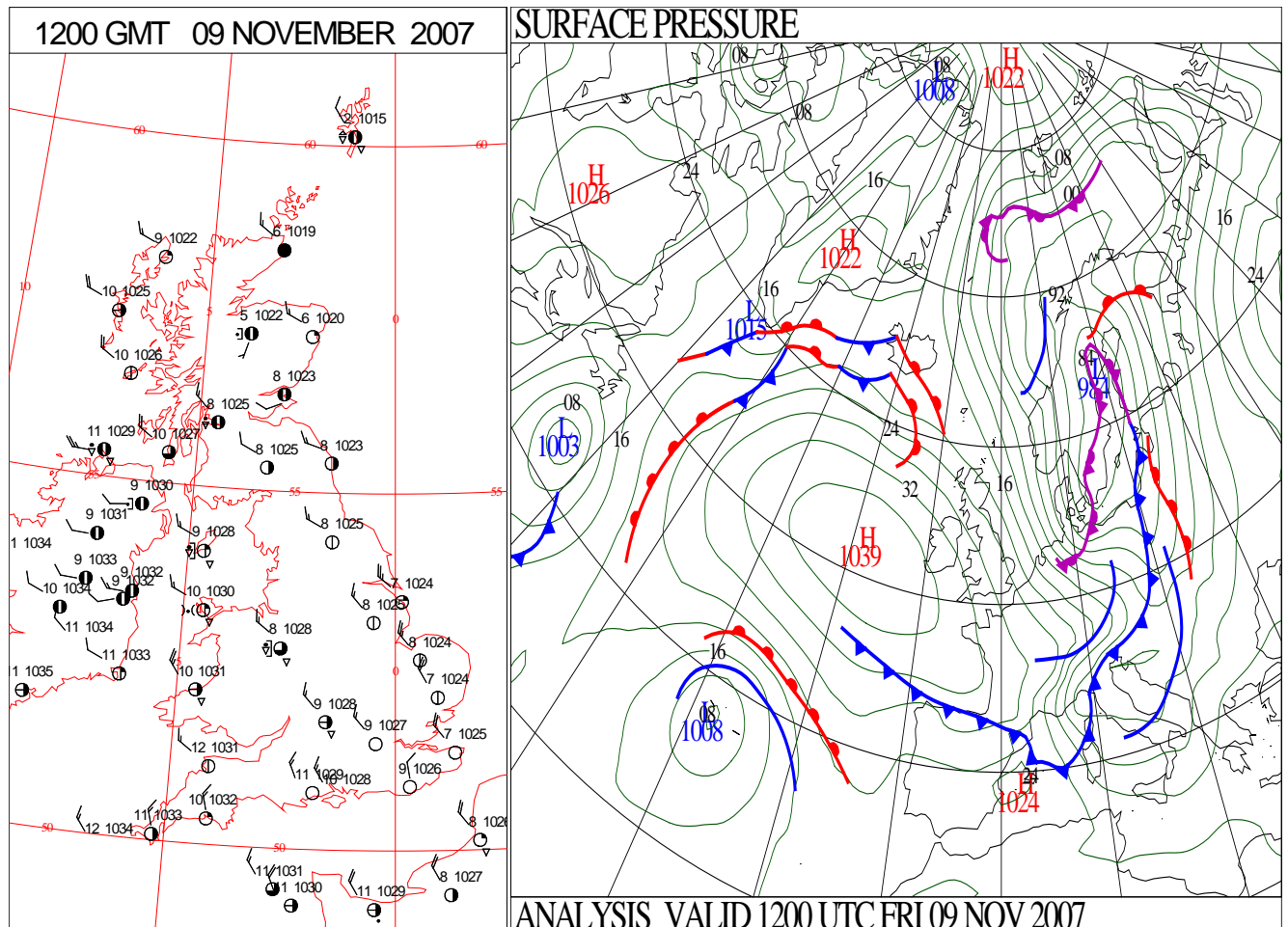
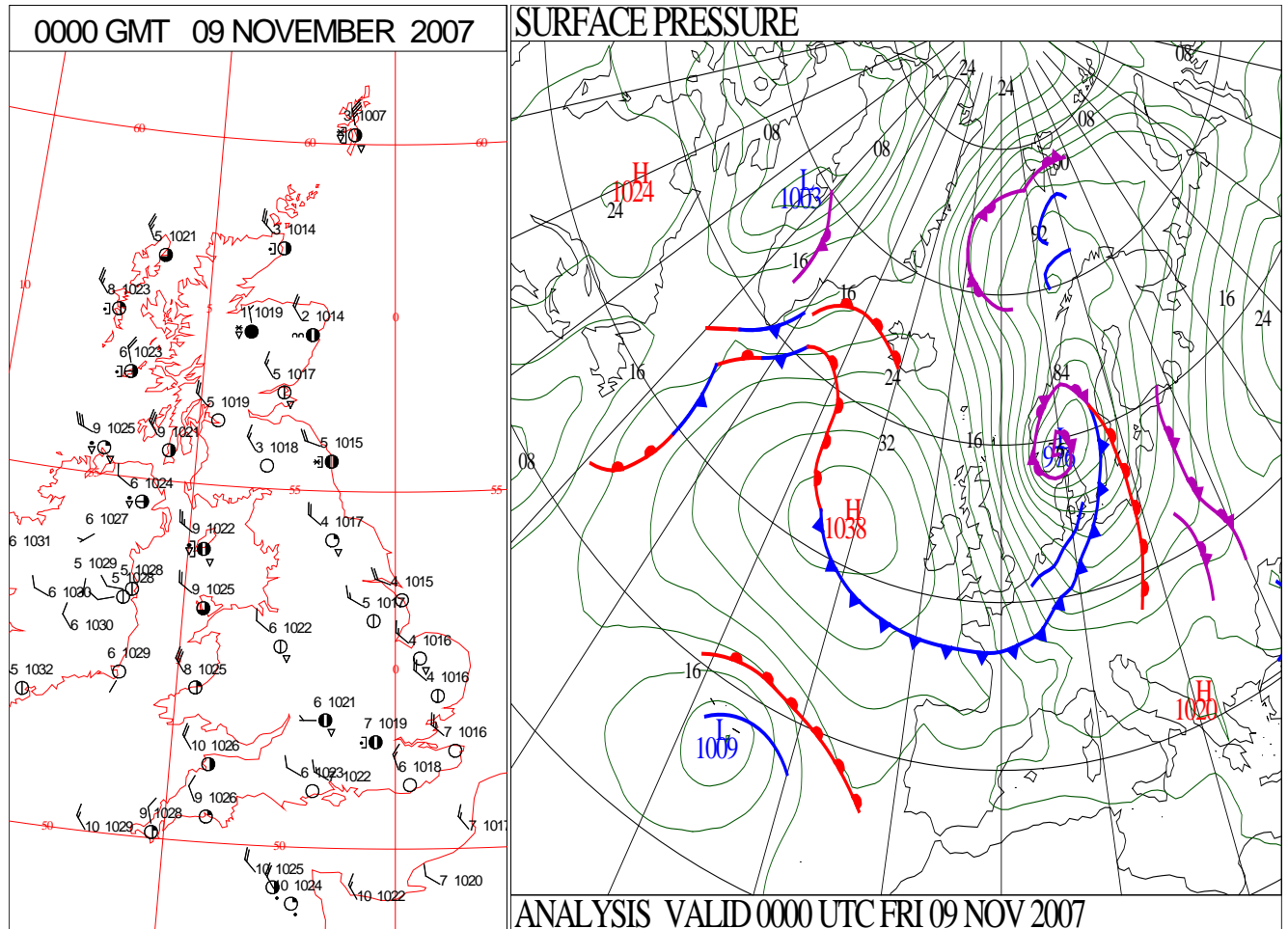
SIGNIFICANT WEATHER

0600 GMT 08 NOVEMBER 2007	SIG WEATHER	1200 GMT 08 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 08 November 2007.</p> <p>A deep area of low pressure crossed to the north of Scotland bringing very strong winds mainly to northern Scotland and the Northern Isles. A windspeed of 94 knots was while 81 knots was recorded at Fair Isle. Widespread gusts of over 60 knots occurred in this part of the country. Elsewhere a narrow and squally band of rain moved south across all parts, crossing Scotland during the early hours, reaching northern England around 0900 UTC and north Wales by 1100 UTC. It eventually cleared the far southeast during the evening. The rain was followed by showers, mainly across Scotland, Northern Ireland and Wales, with only a few across parts of England. The showers across Scotland fell as snow above around 150 metres, but snow was seen at lower levels too in heavy showers. During the evening, showers spread southwards through the North Sea, occasionally touching eastern coastal areas. Temperatures were at a maximum ahead of the rain band, so many places recorded early maximum temperatures. Temperatures were generally near or slightly above normal for the time of year, and well above average in the south, but many places fell below average once the cold front had passed.</p>
1800 GMT 08 NOVEMBER 2007	SIG WEATHER	0000 GMT 09 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 15.0 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 5.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 4.6 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -1.0 Hurn, Dorset</p> <p>Most Rain: 11.4 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 3.6 Saughall, Ayrshire</p>

DAILY CLIMATE DATA

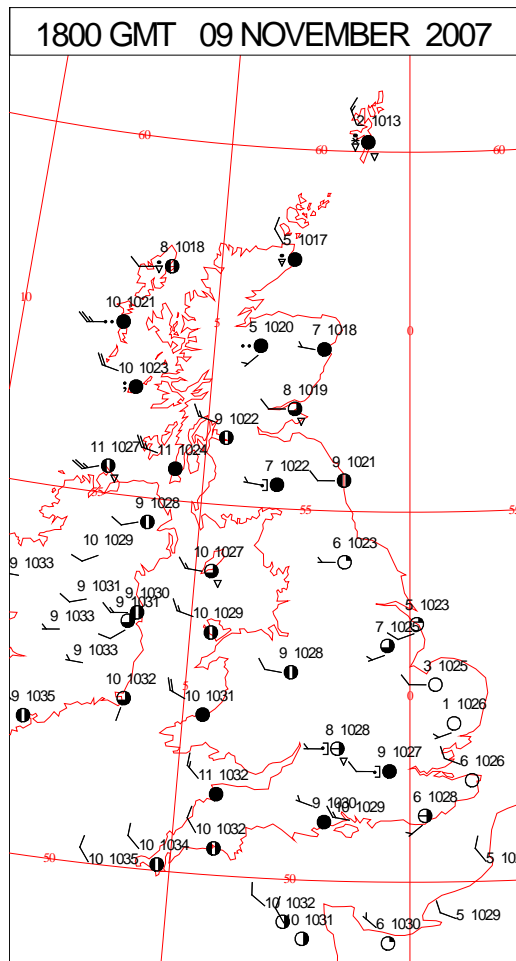
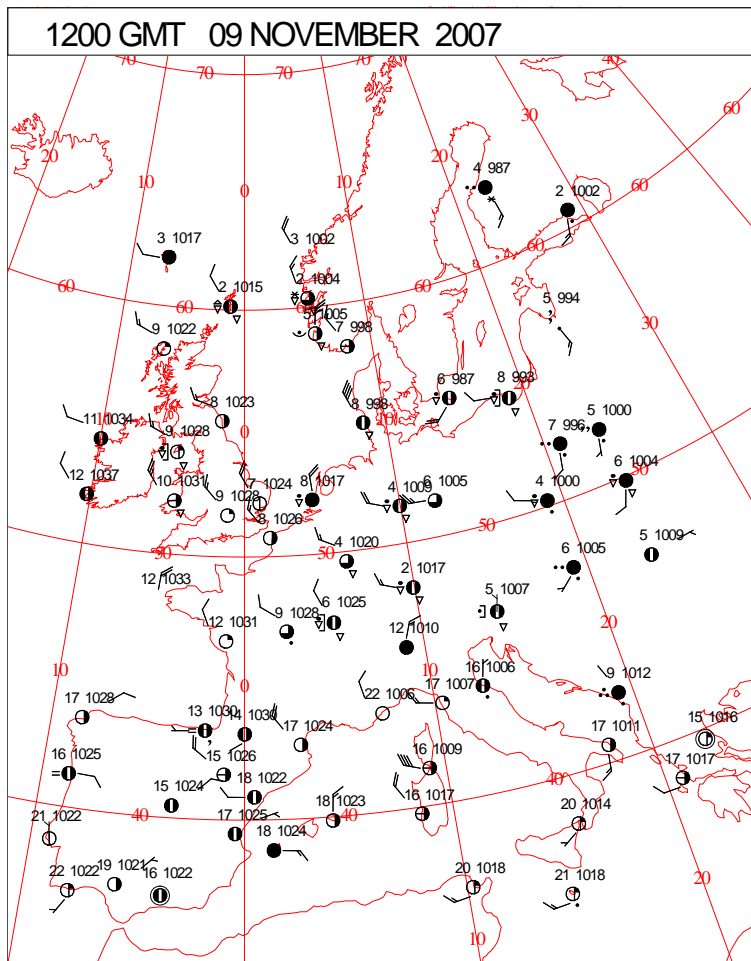
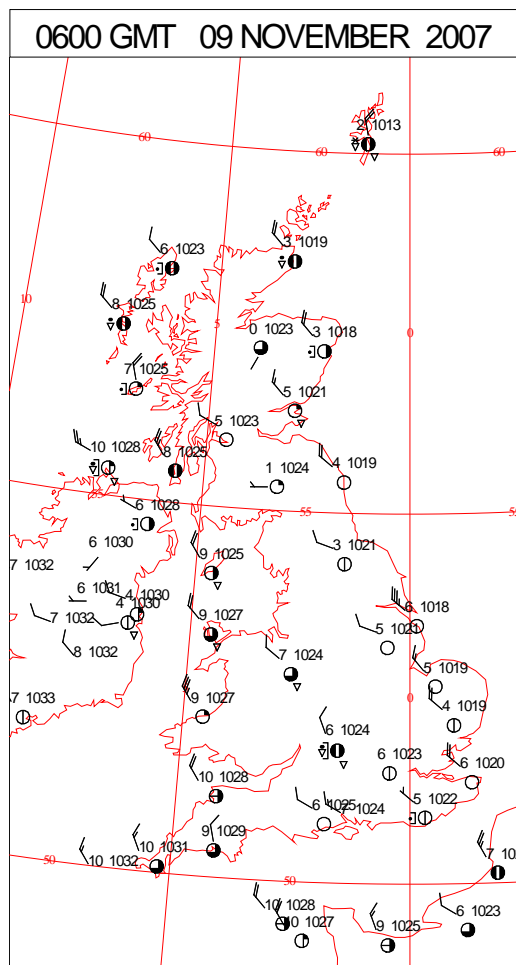
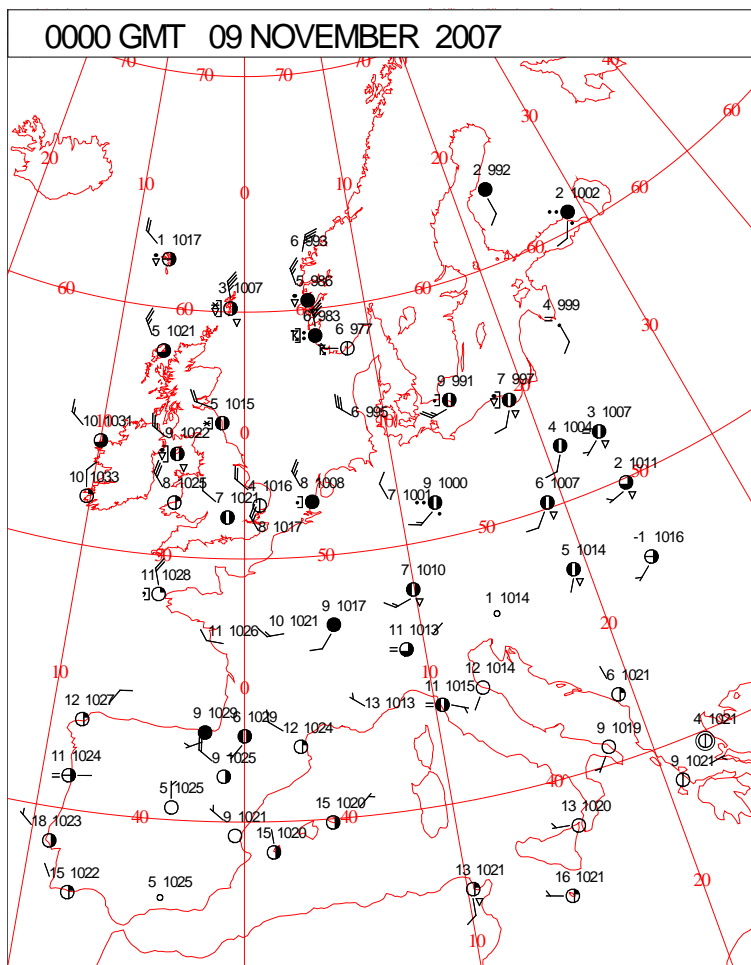


DAILY WEATHER SUMMARY



Friday 9 November 2007

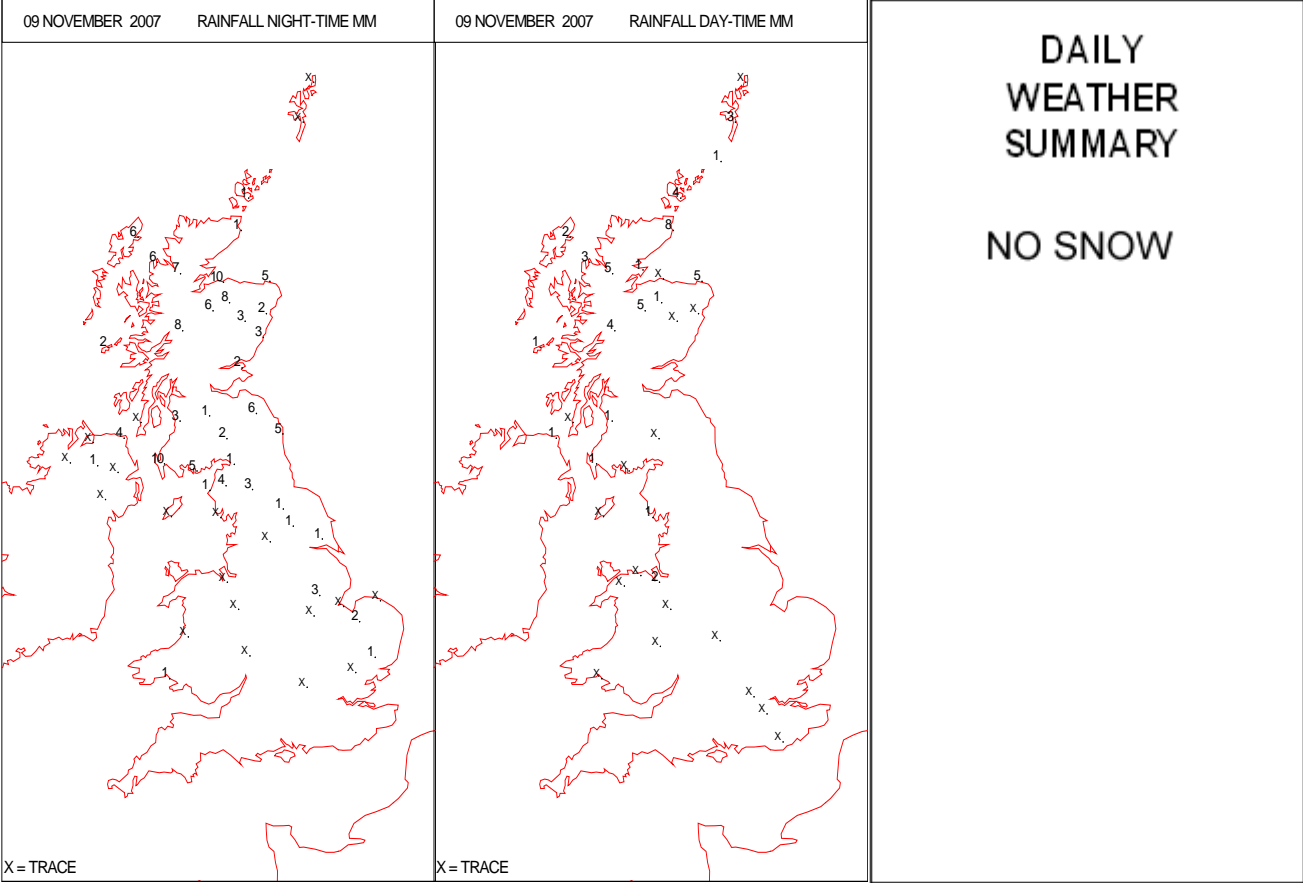
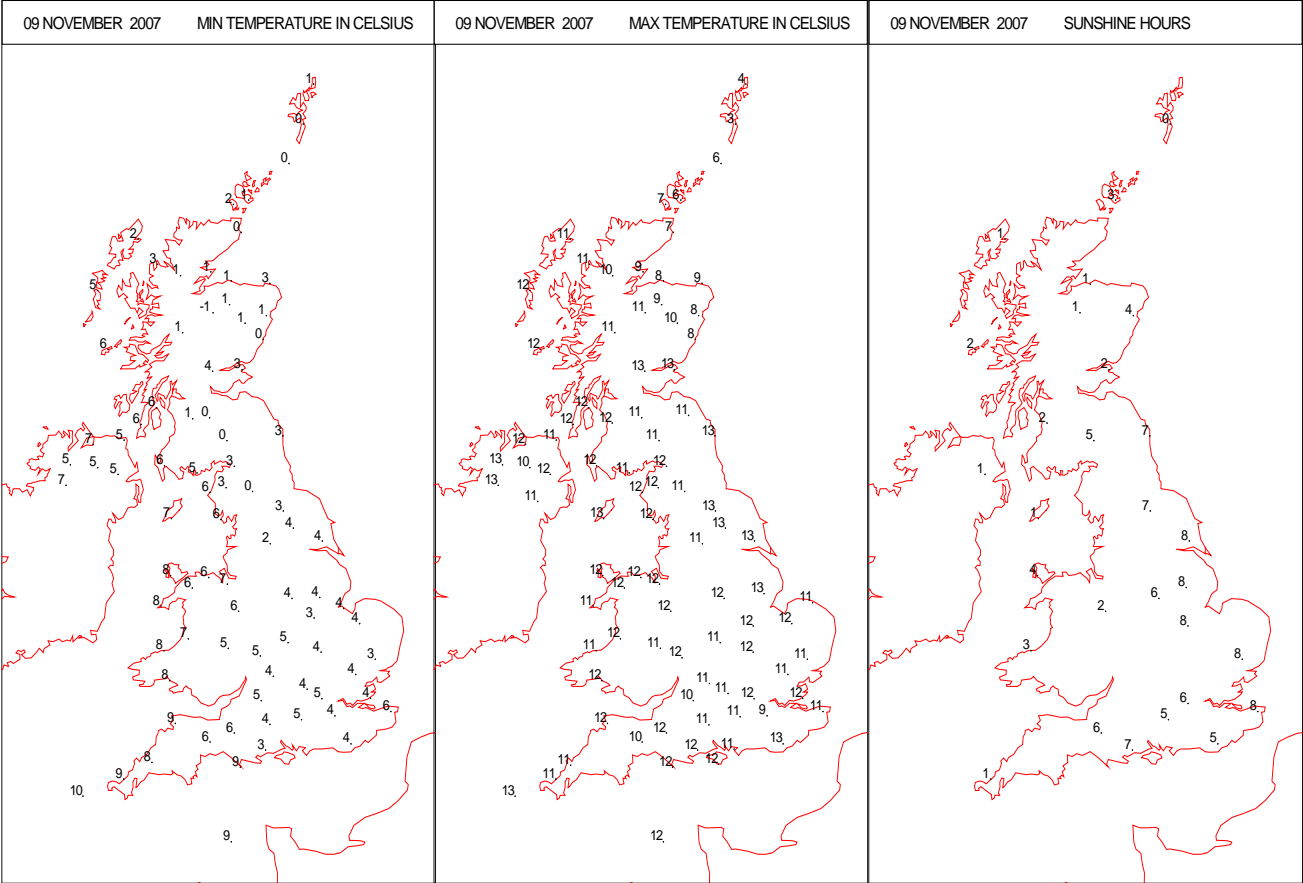
SURFACE REPORTS



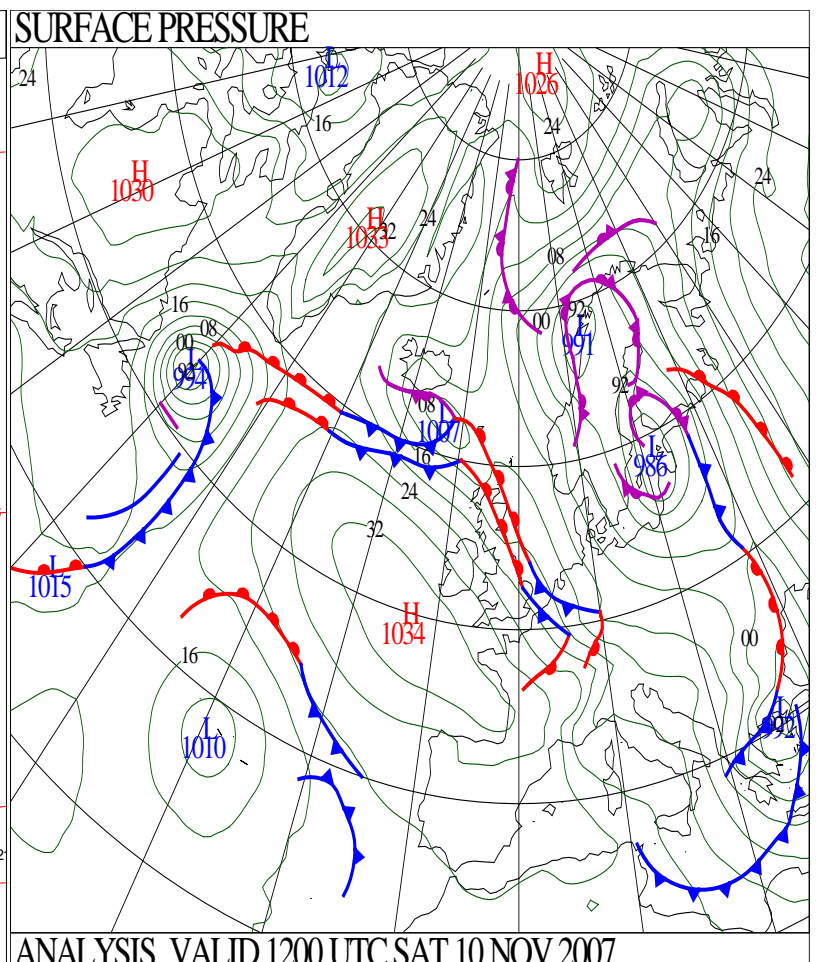
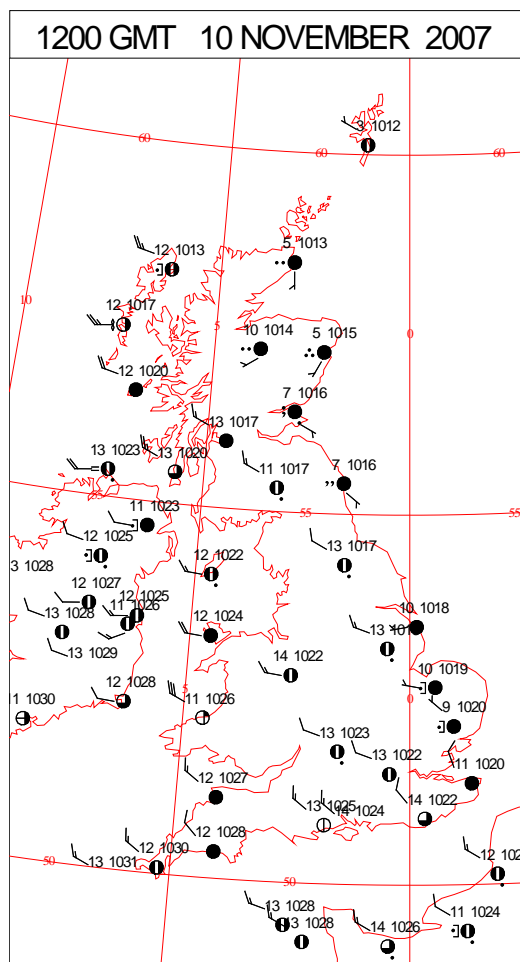
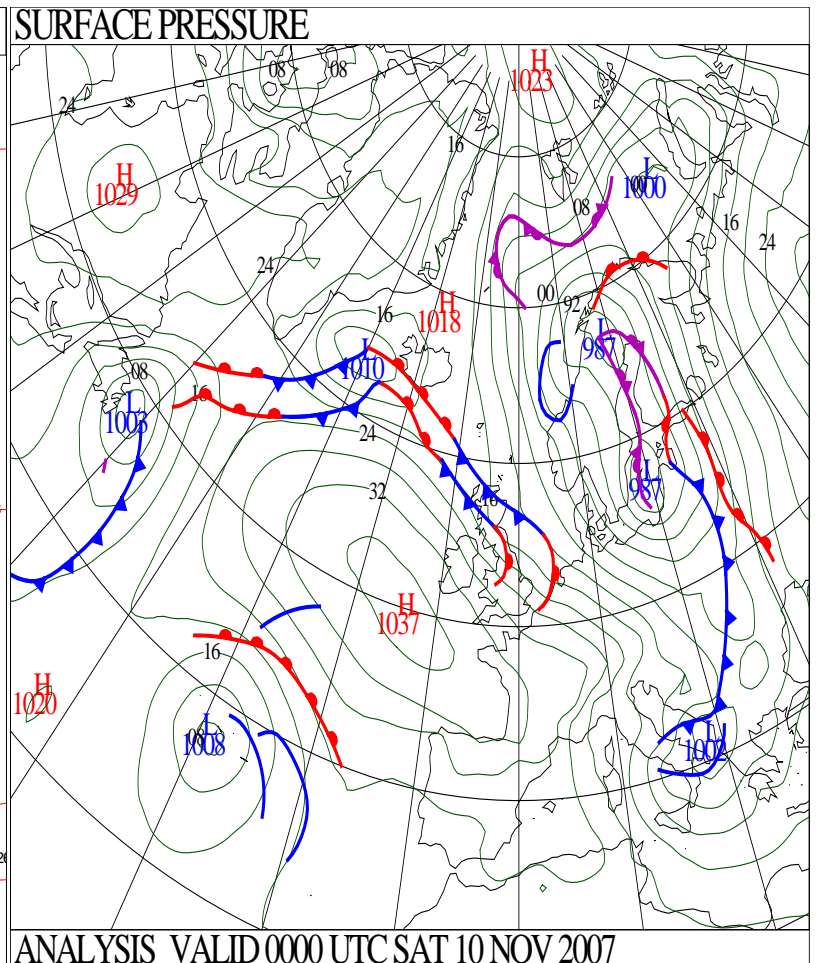
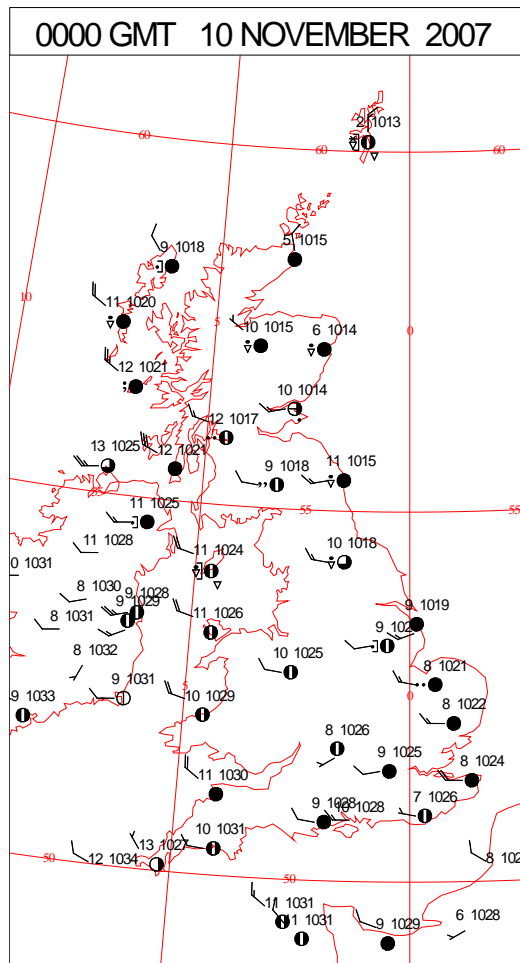
SIGNIFICANT WEATHER

0600 GMT 09 NOVEMBER 2007 SIG WEATHER	1200 GMT 09 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Friday 09 November 2007. Overnight, many inland areas were dry and clear resulting in a chilly night with a touch of frost in some Scottish glens. Showers continued around western, northern and eastern coasts and some of them were wintry across higher ground. A <i>major storm surge ran southwards down the North Sea and this was deemed to be the highest since the 1953 surge event. Surge heights in excess of 2-2.5 metres were recorded in some of the tidal gauges. Surge levels around coasts of southeast England gradually fell away during the day after bringing some flooding to parts of the East Anglian coast.</i> During the day, much of eastern England remained dry and sunny albeit breezy. Elsewhere it was cloudier and, by the evening, cloud had moved eastwards to bring a cloudier and milder end to the night. Blustery showers continued for Wales and Northwest England and, by the afternoon, a weather front moved into northern Scotland bringing more persistent rain. Daytime temperatures were below average for most places due to the cool northwesterly flow.</p> <p>EXTREMES Highest Maximum: 13.3 Herstmonceux, East Sussex 13.3 Linton On Ouse, North Yorkshire Lowest Maximum: 3.3 Lerwick, Shetland Lowest Minimum: -0.9 Aviemore, Inverness-Shire Lowest Grass Minimum: -5.9 Drumalbin, Lanarkshire Most Rain: 12.0 Tulloch Bridge, Inverness-Shire Most Sun: 6.7 Isle Of Portland, Dorset</p>
1800 GMT 09 NOVEMBER 2007 SIG WEATHER	0000 GMT 10 NOVEMBER 2007 SIG WEATHER	

DAILY CLIMATE DATA

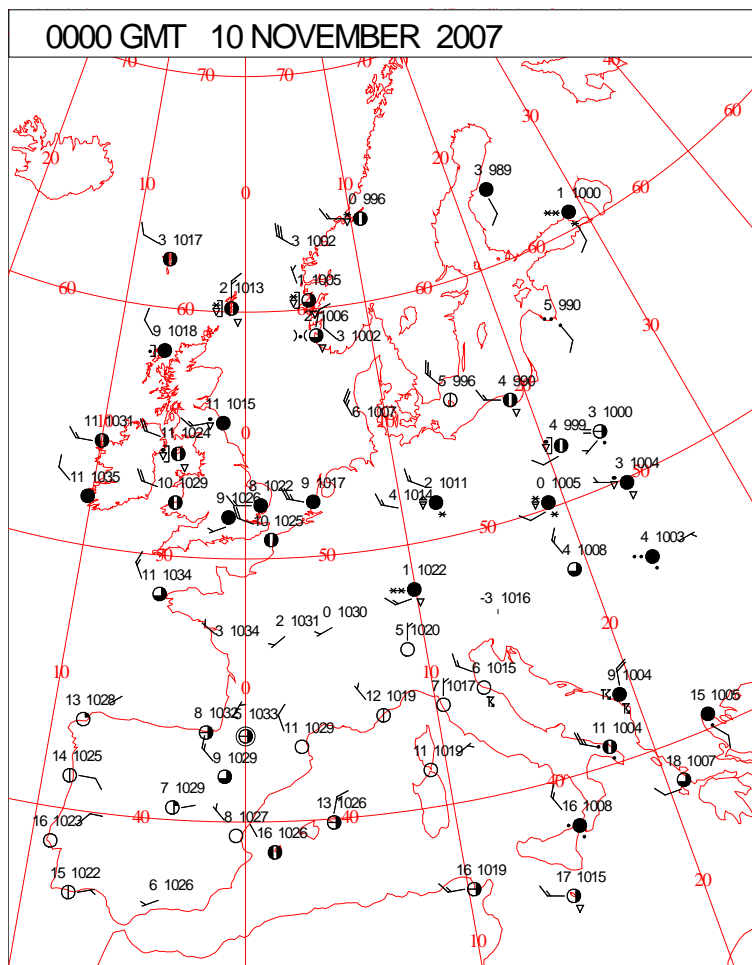


DAILY WEATHER SUMMARY

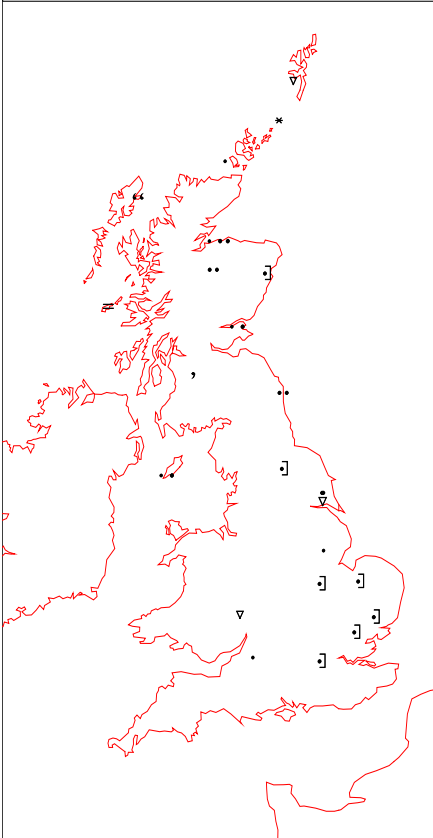
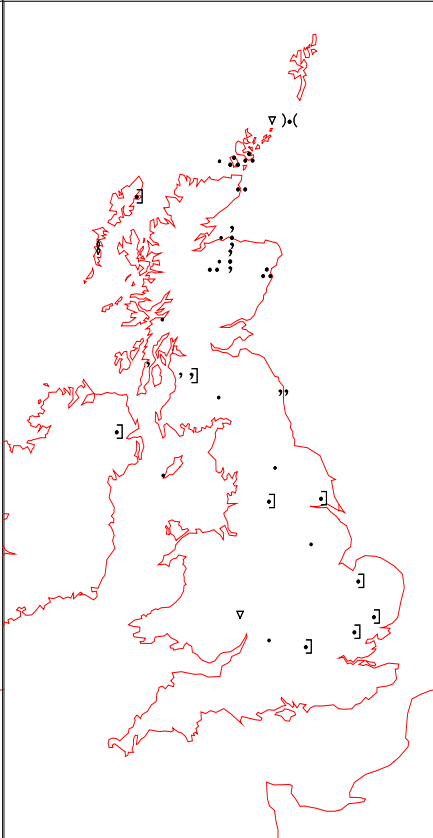
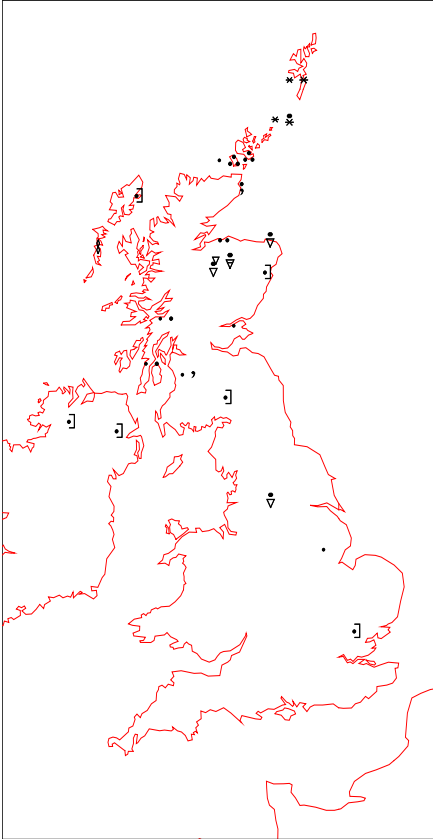
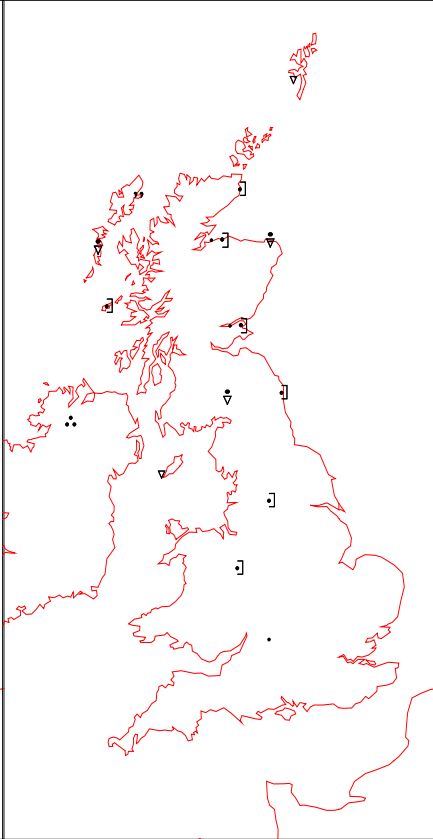


Saturday 10 November 2007

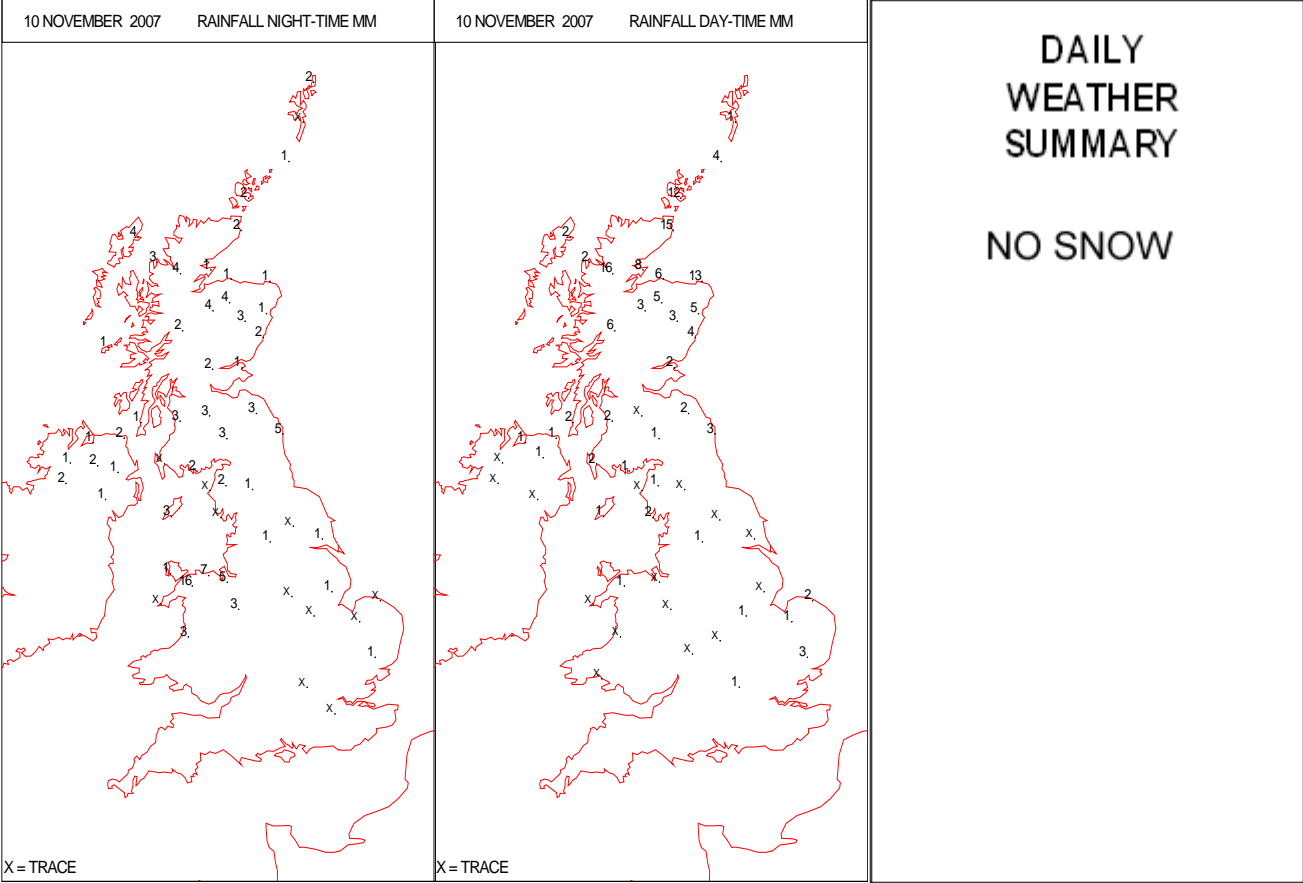
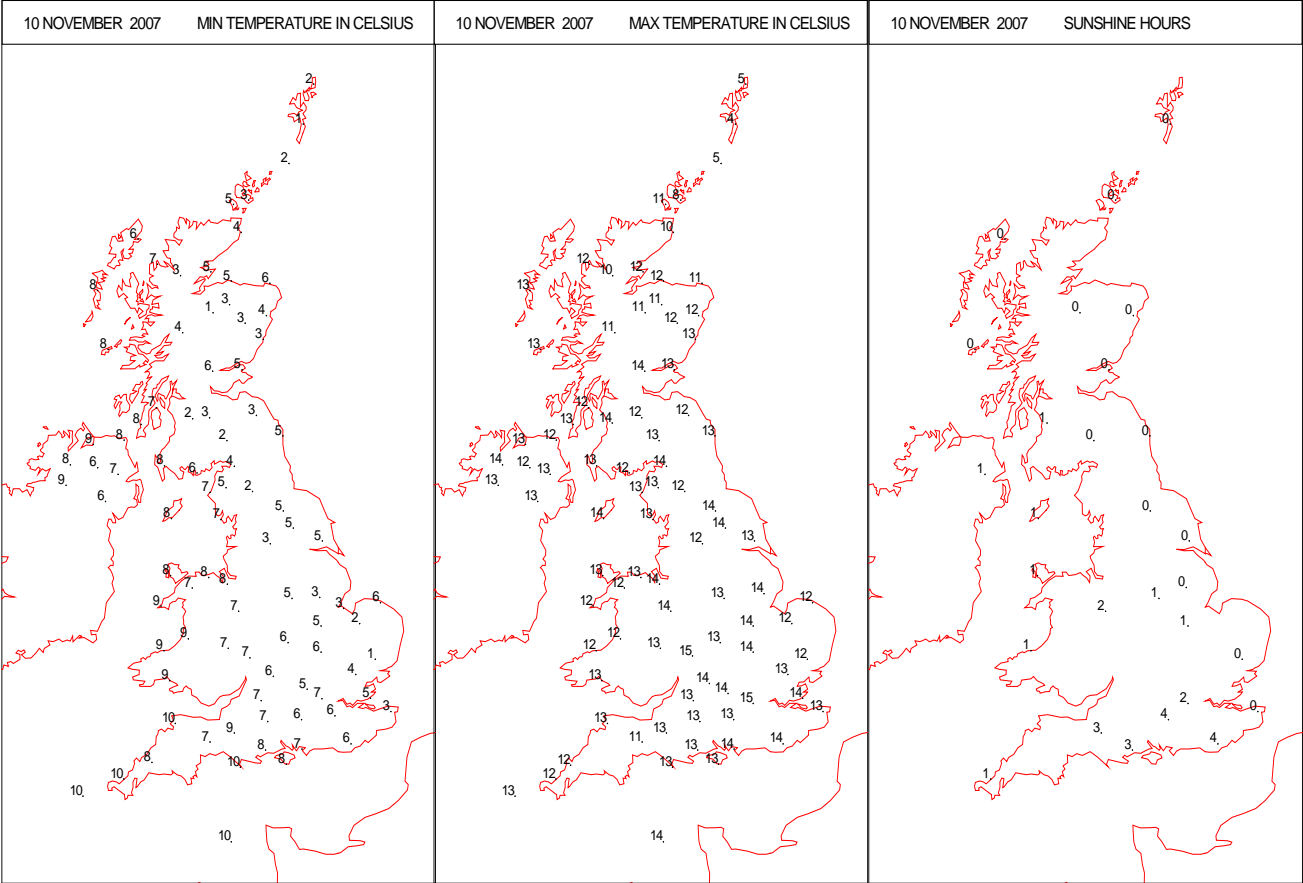
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 10 NOVEMBER 2007 SIG WEATHER	1200 GMT 10 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 10 November 2007. Overnight it was cloudy and mild for most. A frontal system was straddled across the country and this brought outbreaks of rain at times particularly across northern and eastern areas. By the morning this rainfall became more persistent with some heavy bursts across northern and eastern Scotland and lasted here for most of the day. Elsewhere it remained cloudy and many places in England, Wales and Northern Ireland stayed dry. The best of the brightness was found over the south coast of England. It was another breezy day particularly in eastern parts. Daytime temperatures were generally around average or slightly above average for the time of year.</p>
		
1800 GMT 10 NOVEMBER 2007 SIG WEATHER	0000 GMT 11 NOVEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 14.7 Pershore, Hereford & Worcester Lowest Maximum: 3.7 Lerwick, Shetland Lowest Minimum: 0.7 Aviemore, Inverness-Shire Lowest Grass Minimum: -3.1 Wattisham, Suffolk Most Rain: 19.6 Loch Glascarnoch, Ross & Cromarty Most Sun: 2.7 Lyneham, Wiltshire</p>
		

DAILY CLIMATE DATA



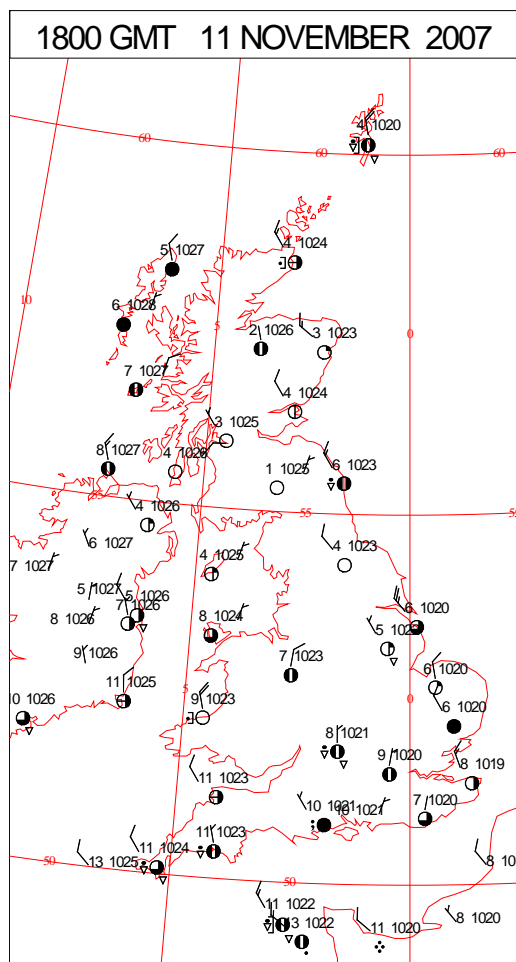
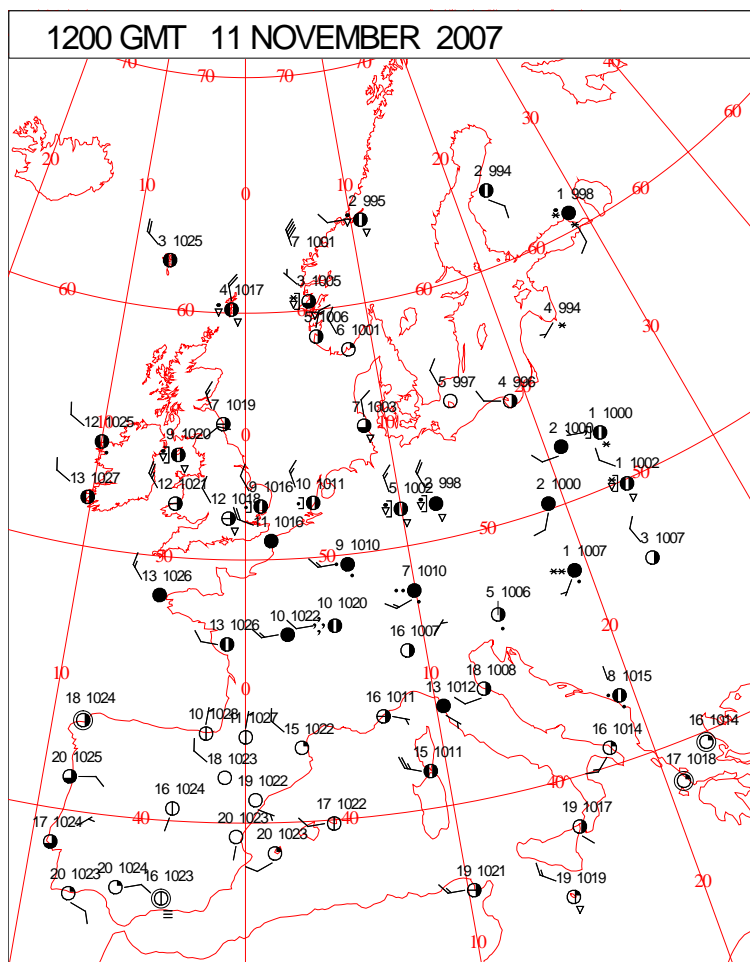
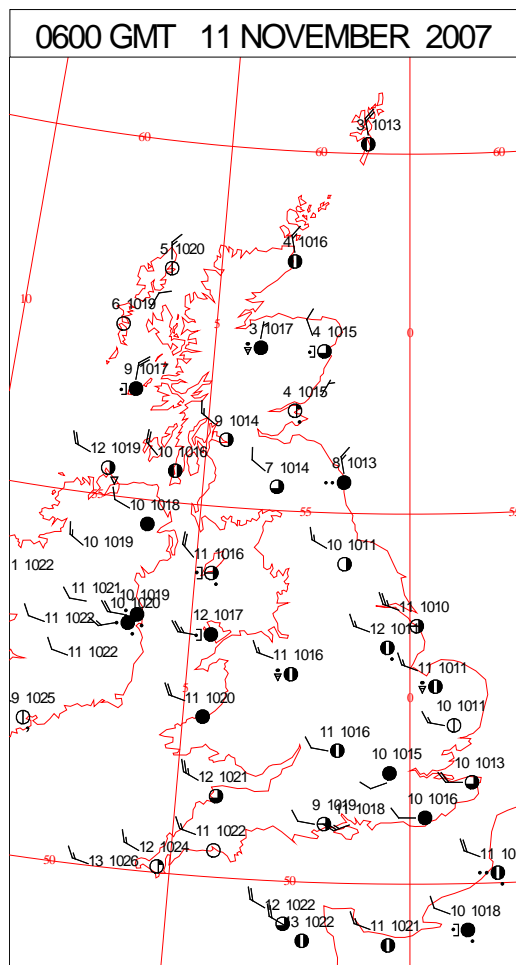
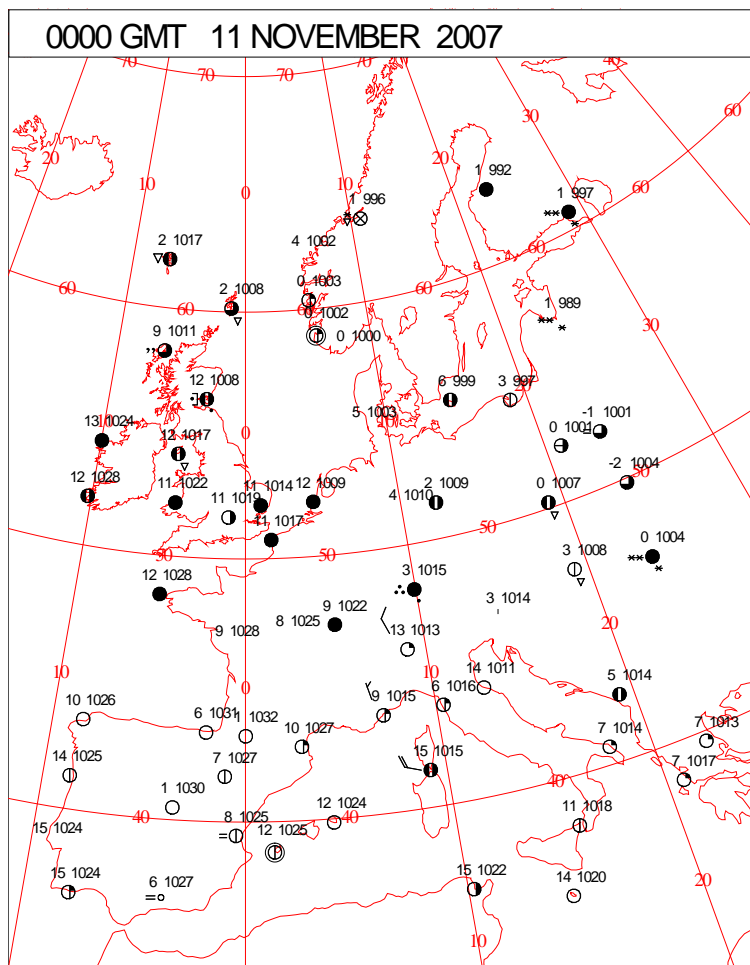
The map shows the distribution of 15 species of the genus *Lophoceros* across the British Isles. The species are identified by numbers and symbols:

- 10 1013 (circle)
- 11 1014 (circle)
- 13 1017 (circle)
- 12 1018 (circle)
- 12 1020 (circle)
- 11 1022 (circle)
- 11 1024 (circle)
- 12 1023 (circle)
- 11 1024 (circle)
- 12 1027 (circle)
- 12 1025 (circle)
- 11 1023 (circle)
- 11 1021 (circle)
- 11 1016 (circle)
- 11 1018 (circle)
- 11 1017 (circle)
- 12 1019 (circle)
- 11 1012 (circle)
- 12 1007 (circle)
- 11 1011 (circle)
- 11 1010 (circle)
- 12 1008 (circle)
- 9 1009 (circle)
- 9 1005 (circle)
- 5 1008 (circle)
- 2 1008 (circle)
- 10 1027 (circle)
- 11 1024 (circle)
- 11 1022 (circle)
- 12 1023 (circle)
- 11 1024 (circle)
- 12 1027 (circle)
- 12 1025 (circle)
- 11 1023 (circle)
- 11 1021 (circle)
- 11 1016 (circle)
- 11 1018 (circle)
- 11 1017 (circle)
- 12 1019 (circle)
- 11 1012 (circle)
- 12 1007 (circle)
- 11 1011 (circle)
- 11 1010 (circle)
- 12 1008 (circle)
- 9 1009 (circle)
- 9 1005 (circle)
- 5 1008 (circle)
- 2 1008 (circle)

Crown Copyright 2007, All Rights Reserved

Sunday 11 November 2007

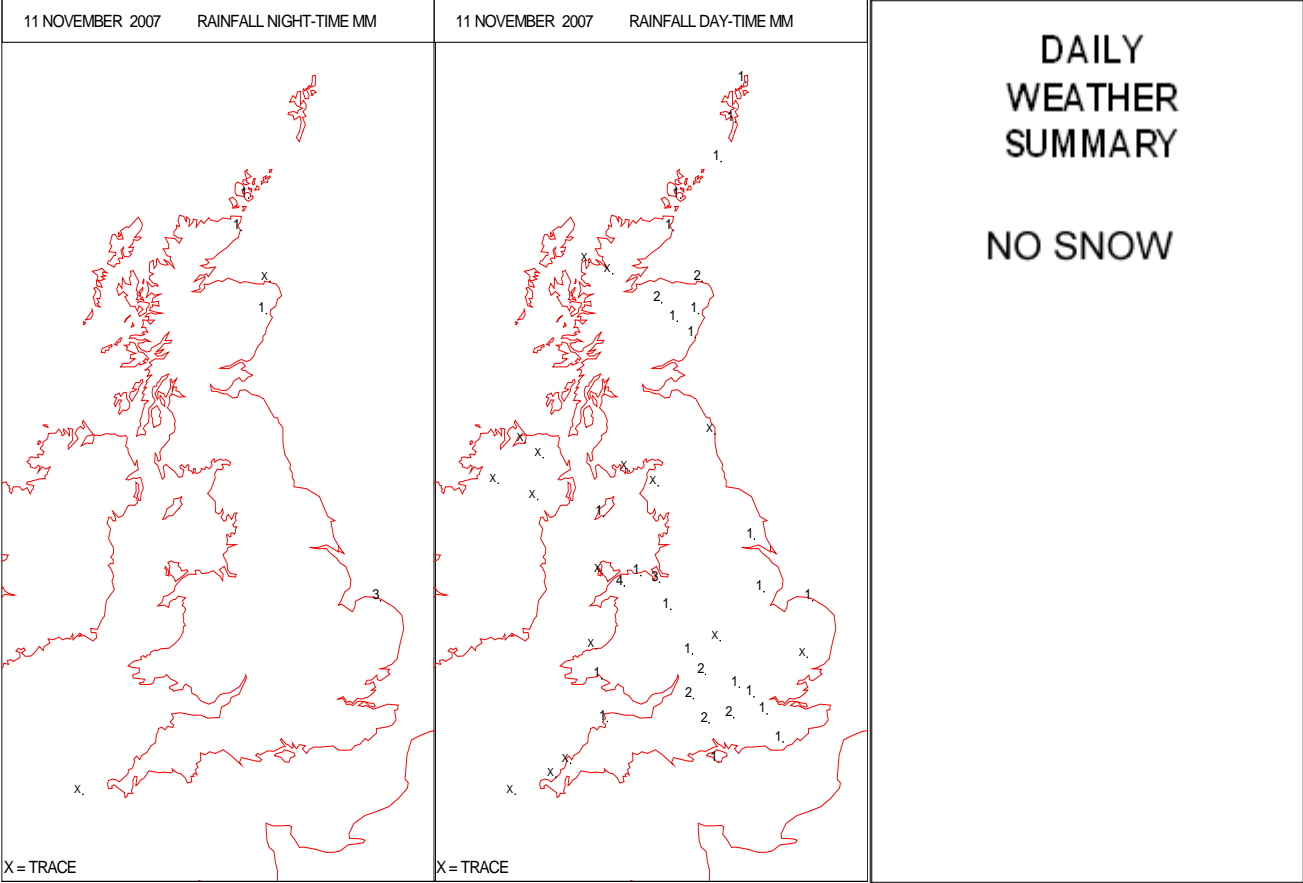
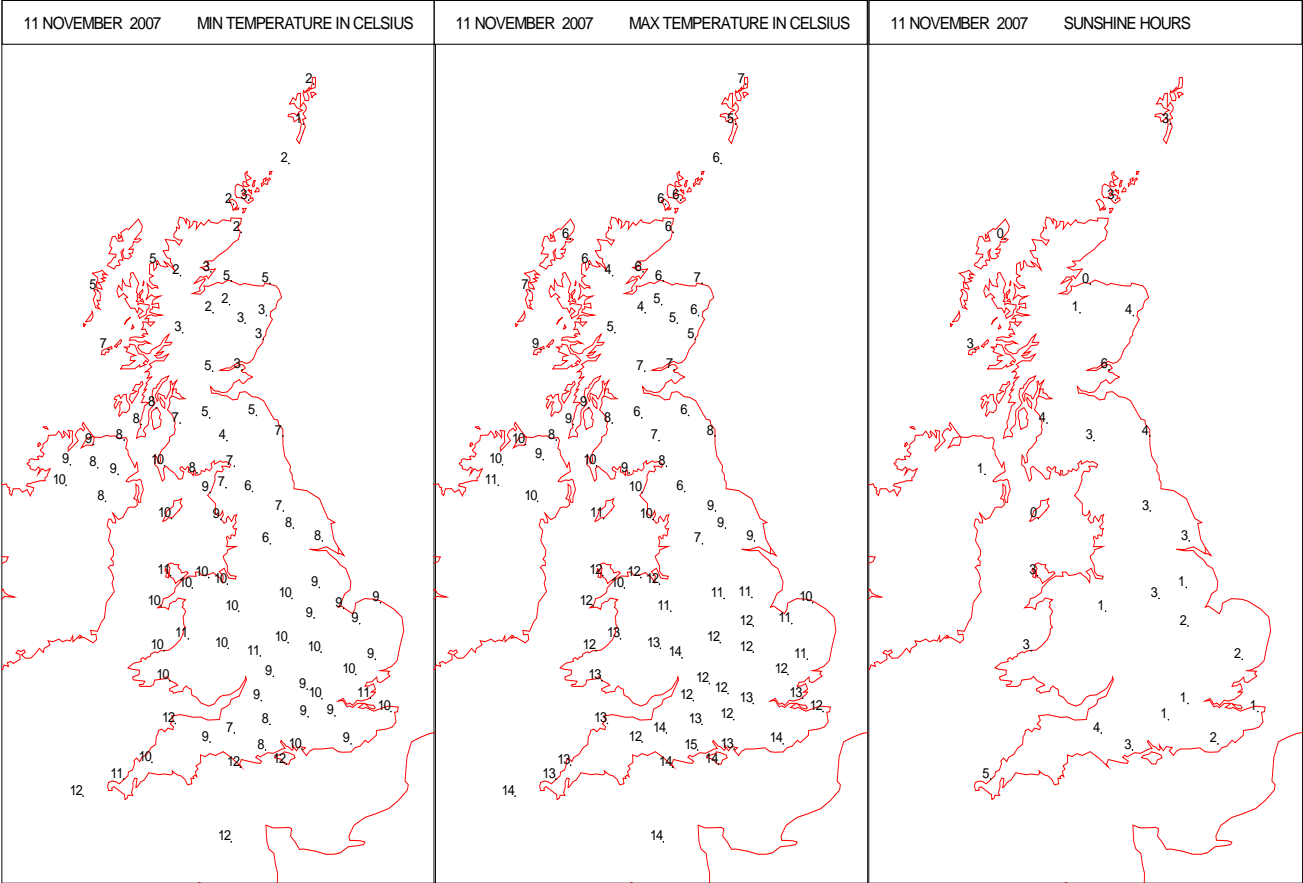
SURFACE REPORTS



SIGNIFICANT WEATHER

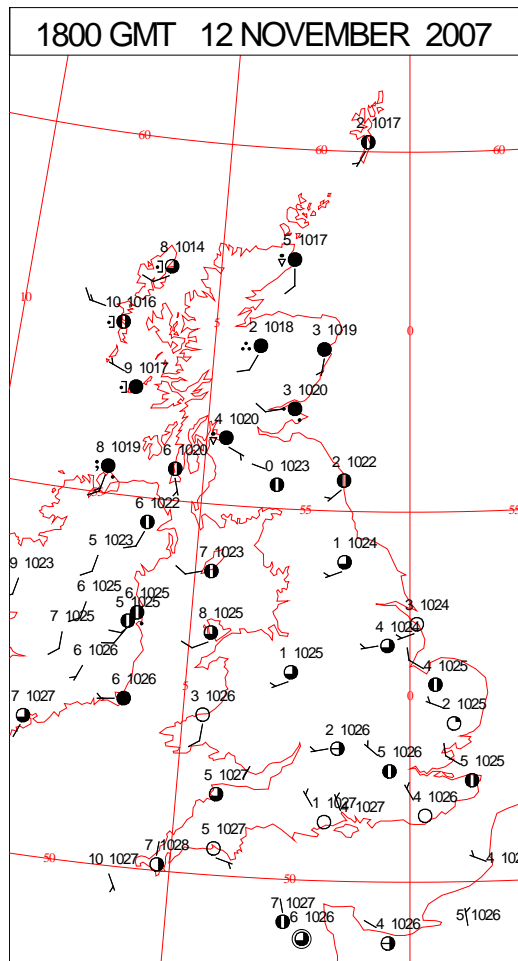
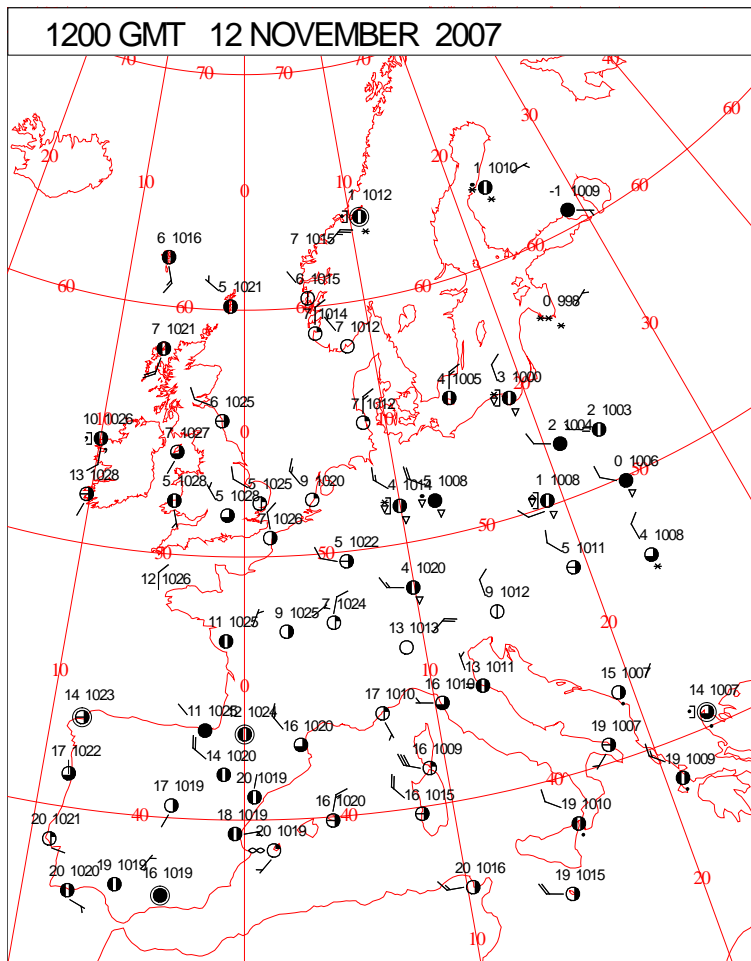
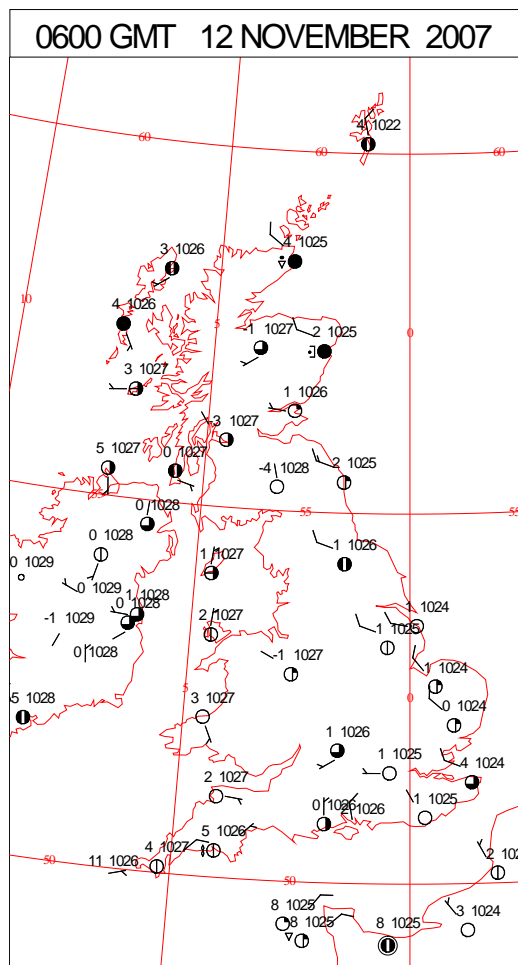
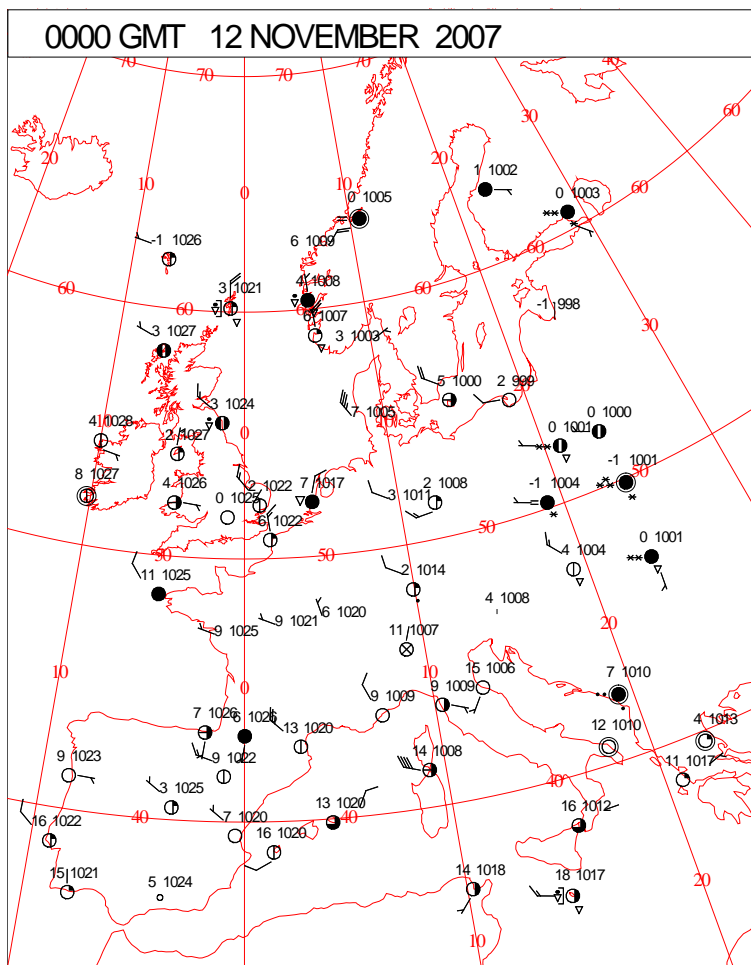
0600 GMT 11 NOVEMBER 2007 SIG WEATHER	1200 GMT 11 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Sunday 11 November 2007.</p> <p>An area of low pressure was centred in the North Sea, moving over the continent through the day. This trailed a cold front across the borders of Scotland and England at midnight, resulting in a weak band of rain in those areas during the overnight period. This band of thicker cloud and rain together with a second one which followed close behind, moved south quite quickly during the morning, introducing a cooler and more showery mass of air over the UK, with showers primarily affecting north-facing coastal areas. The first of the bands of patchy showery rain finally cleared the south coast of England during the early part of the afternoon, and the second which had become much more fragmented, cleared the southwest overnight. Daytime temperatures in areas which remained ahead of the front for most of the day, primarily the south and the Midlands, saw temperatures above the seasonal average, whilst areas towards the north, where the band of rain cleared early, experienced temperatures below the seasonal average. Overnight temperatures started to fall quickly after sunset and once the front had cleared.</p> <p>EXTREMES</p> <p>Highest Maximum: 14.5 Hurn, Dorset</p> <p>Lowest Maximum: 3.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 0.6 Lerwick, Shetland</p> <p>Lowest Grass Minimum: -1.1 Leuchars, Fife</p> <p>Most Rain: 4.2 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 5.4 Saughall, Ayrshire</p>
1800 GMT 11 NOVEMBER 2007 SIG WEATHER	0000 GMT 12 NOVEMBER 2007 SIG WEATHER	

DAILY CLIMATE DATA

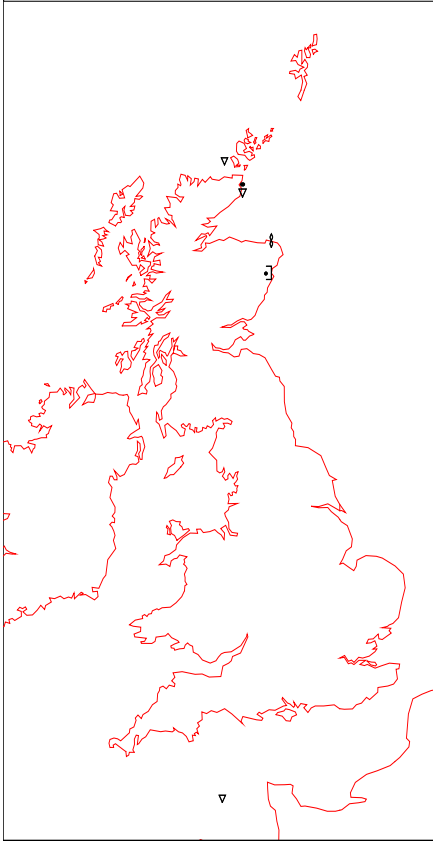
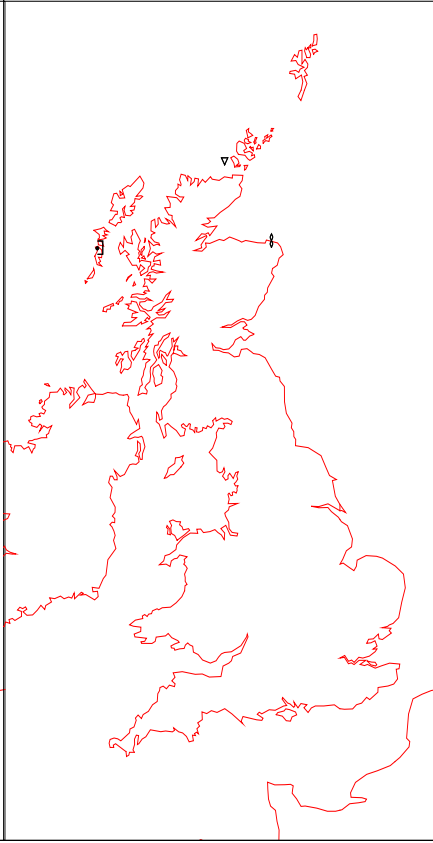
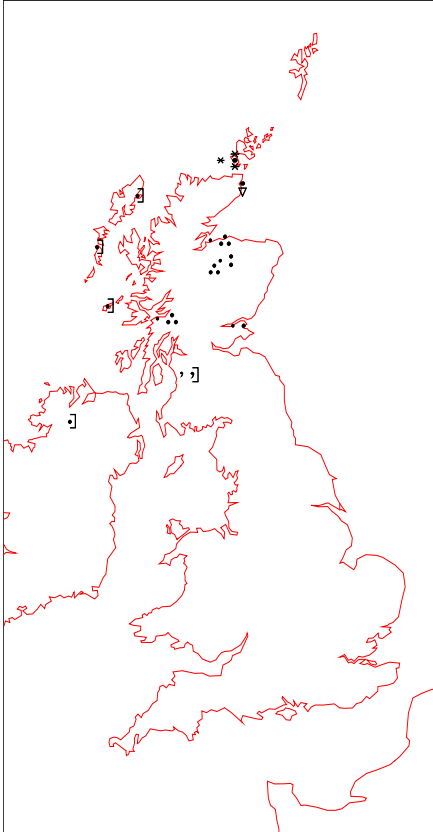
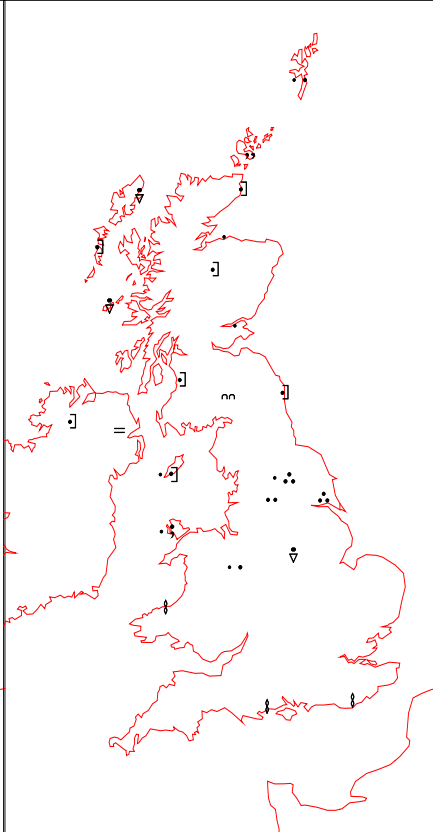


Crown Copyright 2007, All Rights Reserved

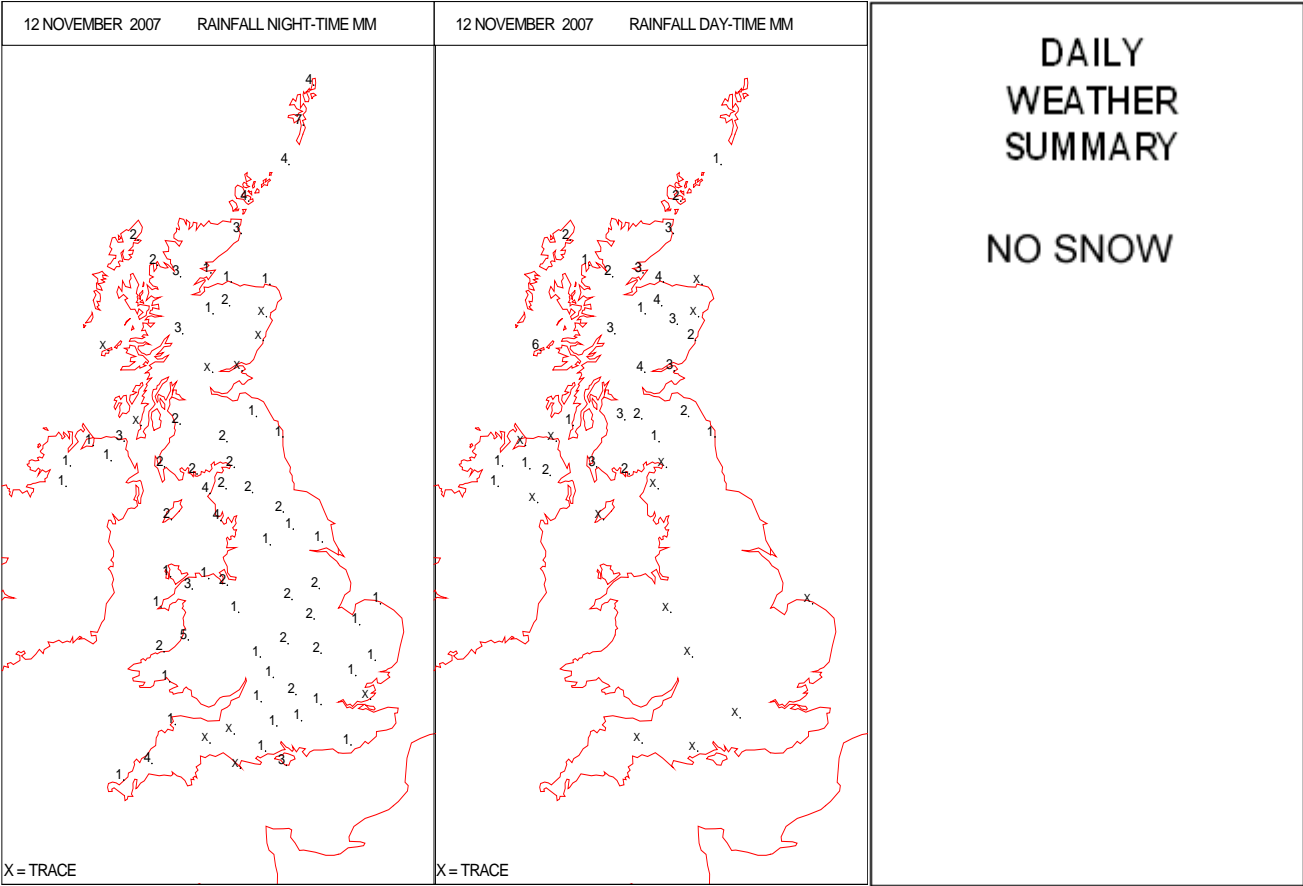
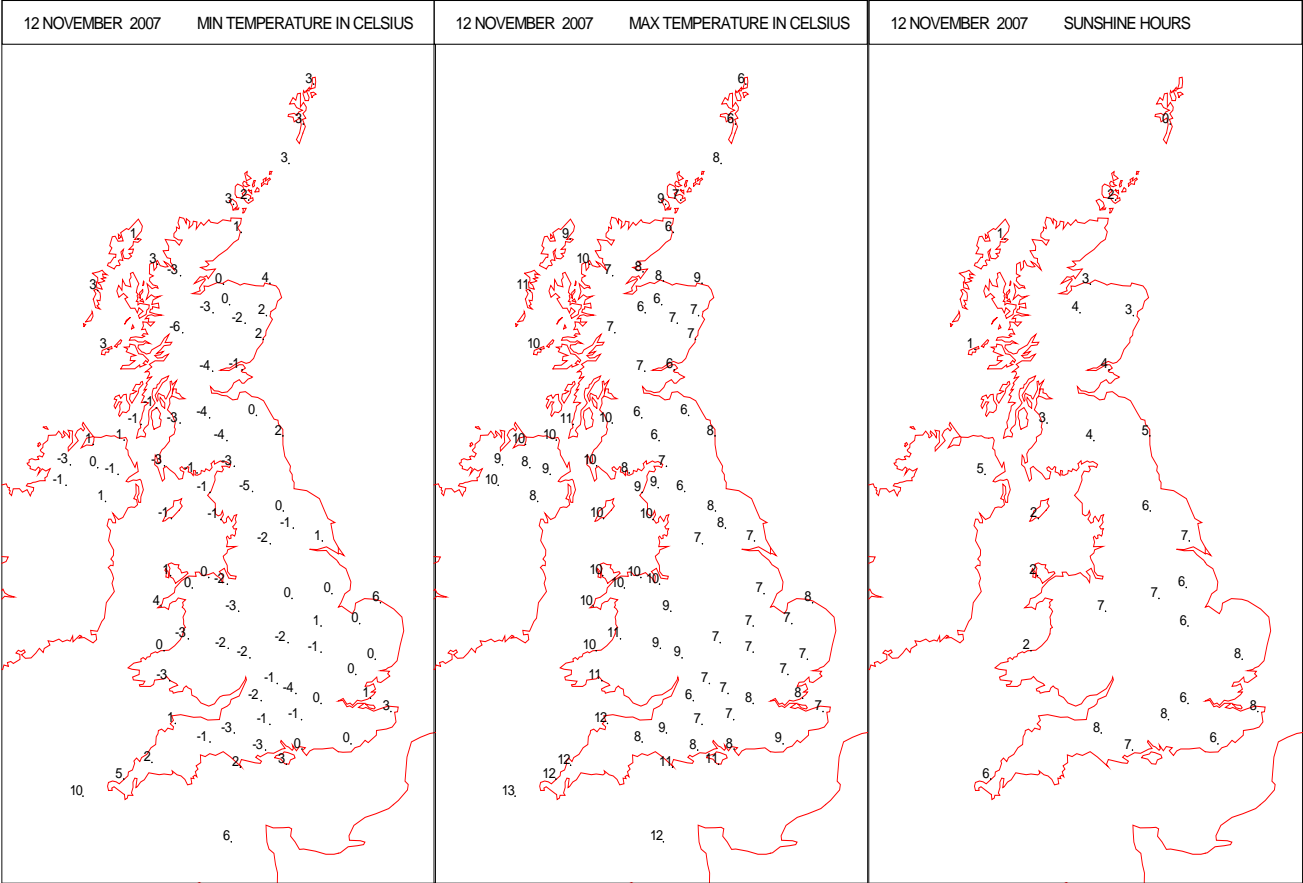
SURFACE REPORTS



SIGNIFICANT WEATHER

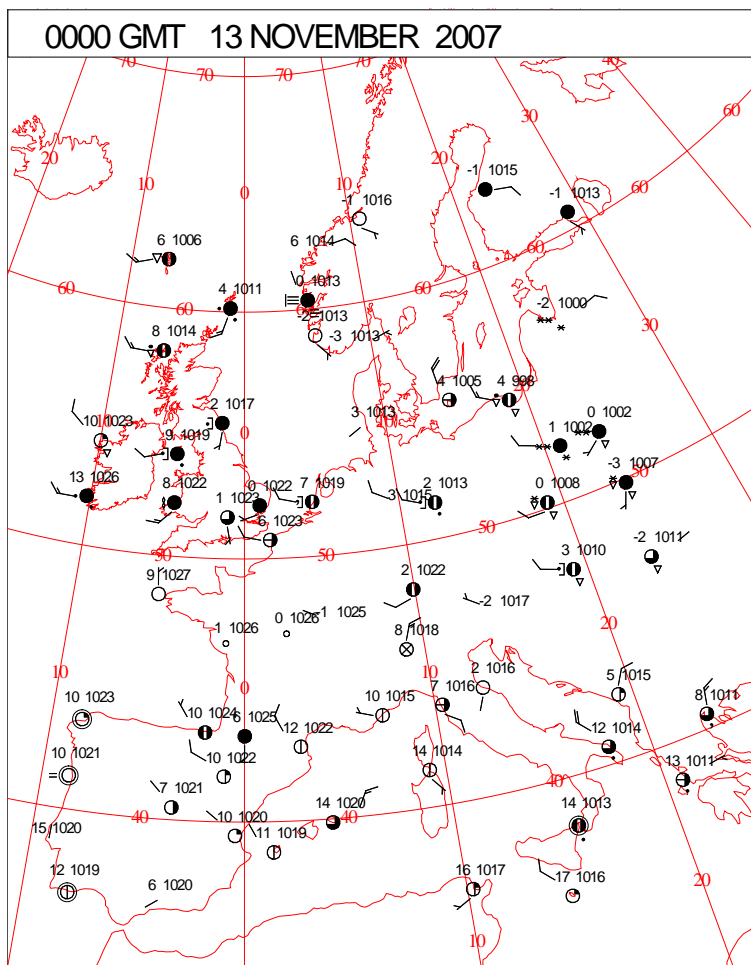
0600 GMT 12 NOVEMBER 2007	SIG WEATHER	1200 GMT 12 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 12 November 2007. High Pressure was ridged up over the whole UK during the first part of today, with relatively clear skies and dry conditions for most areas. Some light showers running down the east coast of the country did find their way inland, particularly over Aberdeen, and the Norfolk coast. Thicker cloud did start to roll into the northwest parts of Scotland and Northern Ireland during the early part of the afternoon, as a frontal system associated with a region of low pressure over Iceland, started to move across the UK. Rain and some snow associated with this complex frontal system pushed over the Highlands and Islands of Scotland through the afternoon, slowly working southeastward. By mid to late afternoon the thicker cloud and rain was moving into northern England, with some snow being reported at Newcastle during the night. By midnight the rain was affecting the Midlands and East Anglia.</p> <p>Southern areas remained generally dry throughout, and early night temperatures reached quite low minima, prior to the high- and medium-level cloud pushing over the area. Daytime temperatures were slightly below the seasonal average.</p>
				
1800 GMT 12 NOVEMBER 2007	SIG WEATHER	0000 GMT 13 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.9 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.7 Aviemore, Inverness-Shire Lowest Minimum: -5.5 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -11.0 Strathallan Airfield, Perthshire (In Tayside) Most Rain: 7.0 Lerwick, Shetland Most Sun: 8.0 Lyneham, Wiltshire 8.0 Marham, Norfolk</p>
				

DAILY CLIMATE DATA



Tuesday 13 November 2007

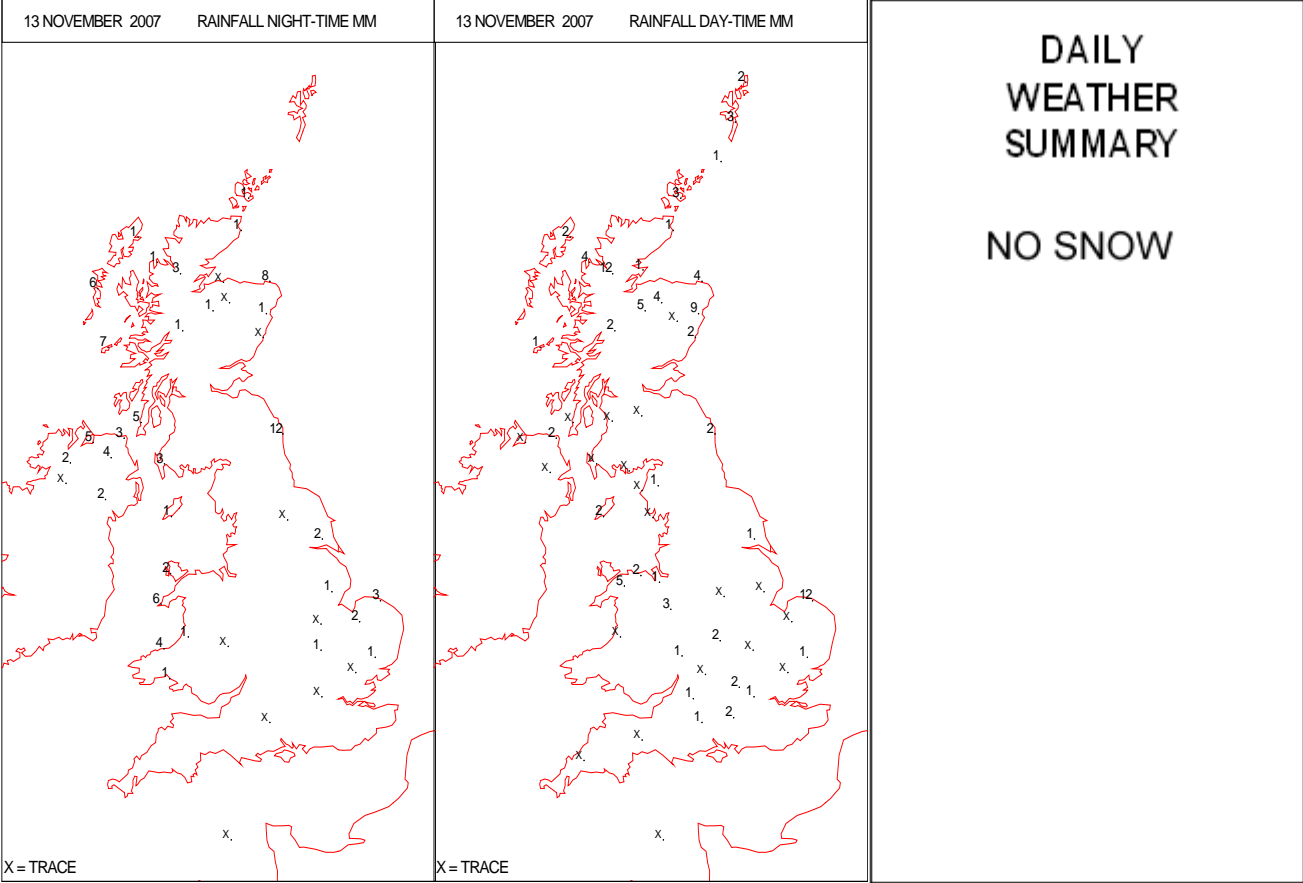
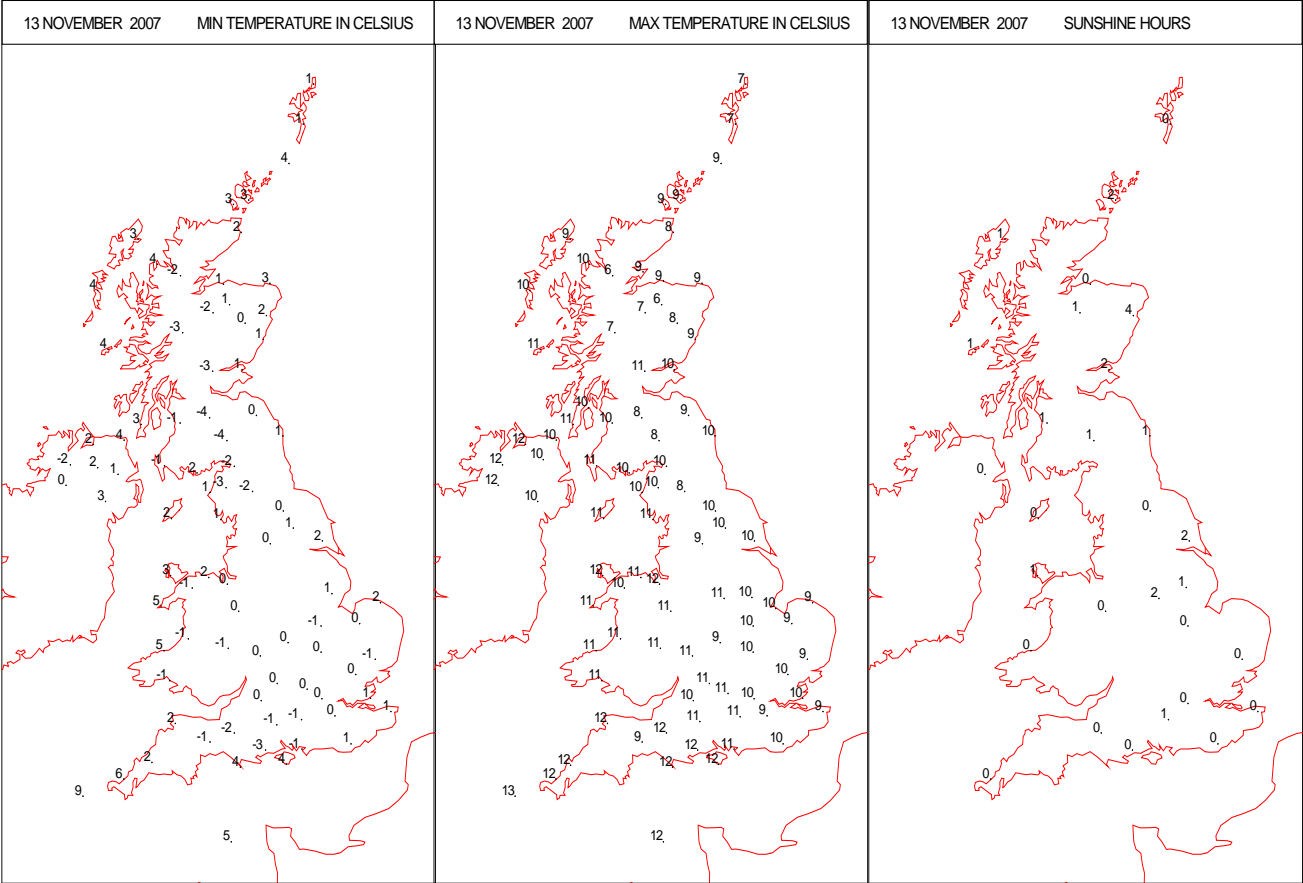
SURFACE REPORTS



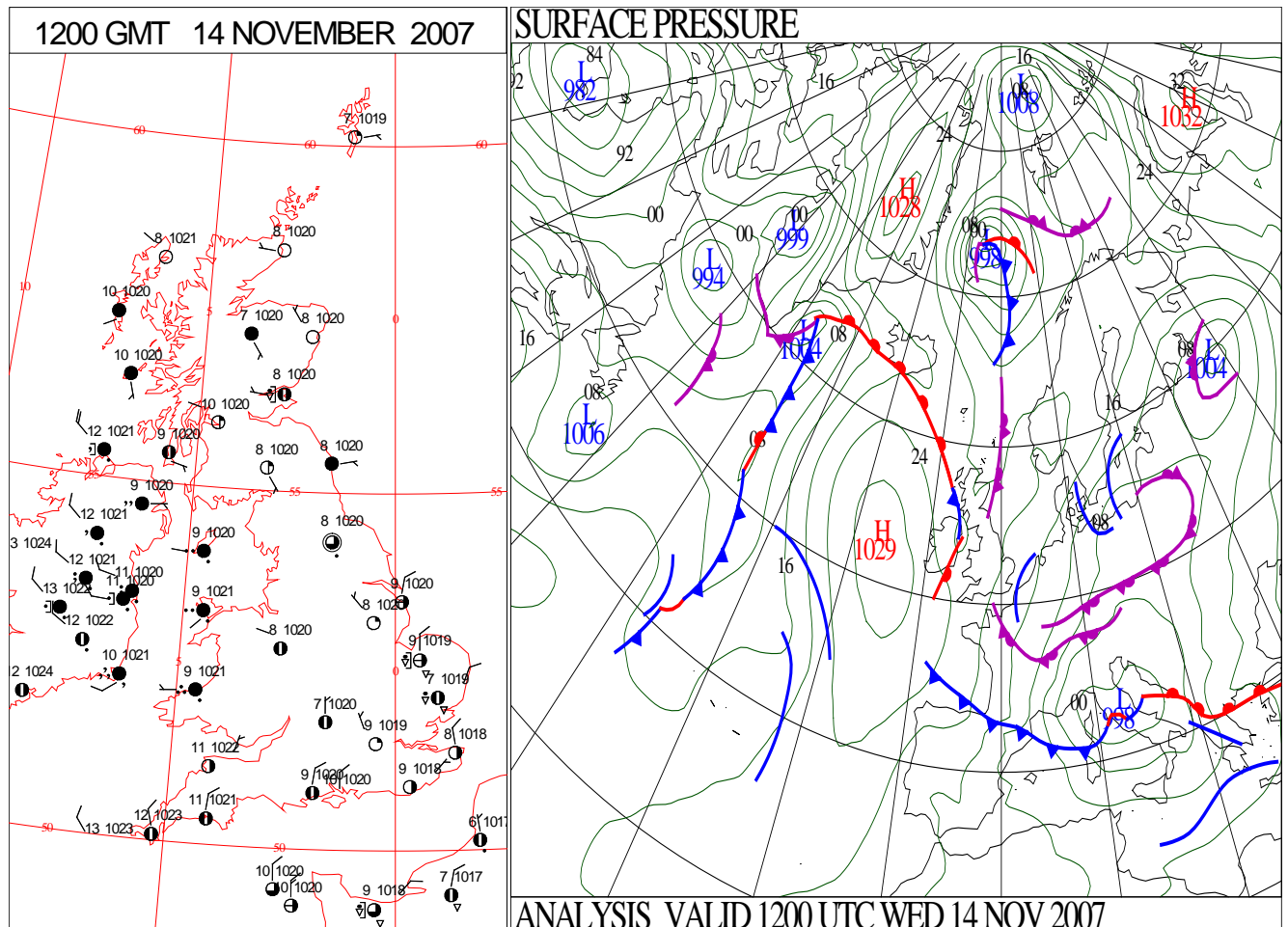
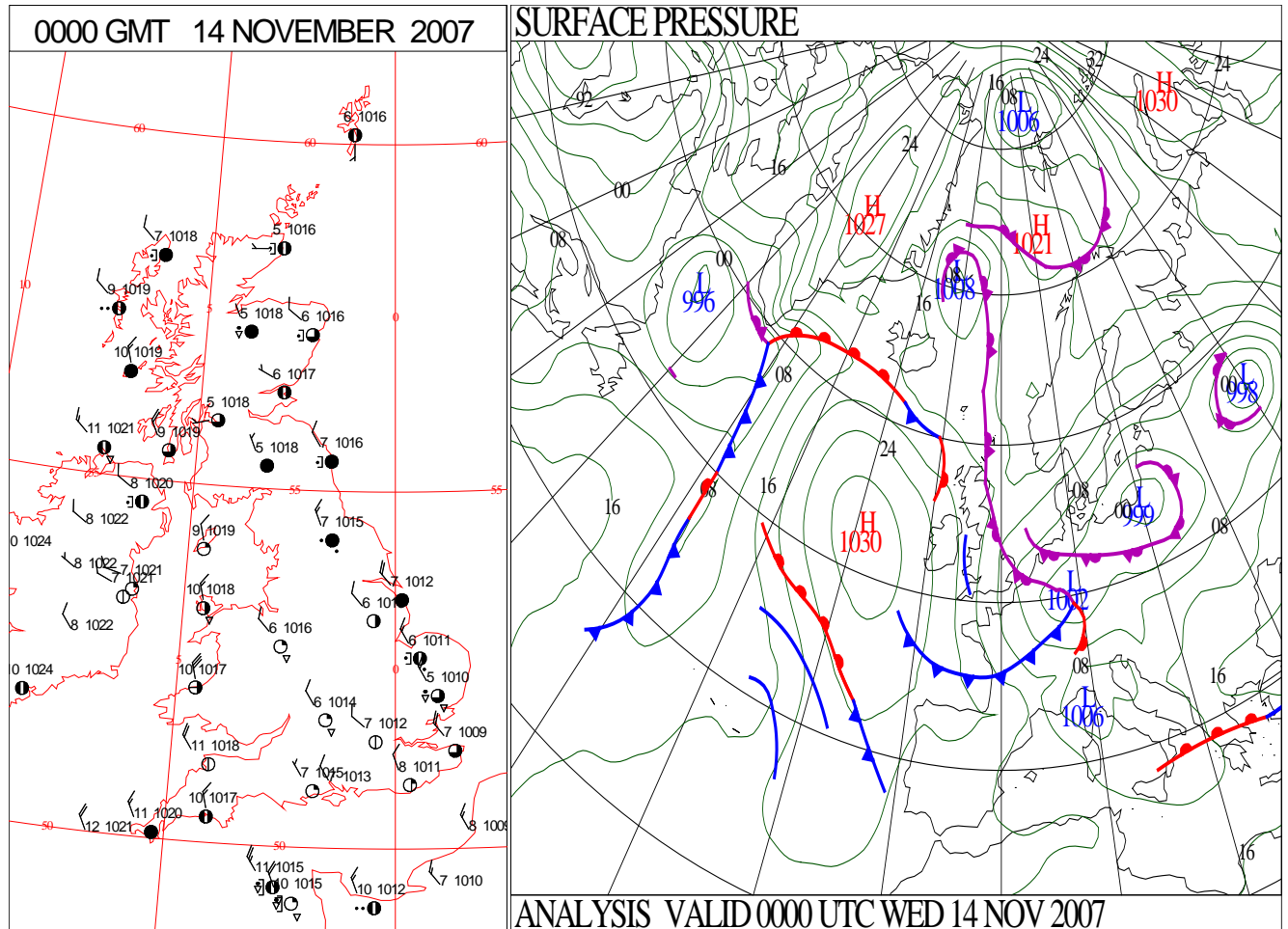
SIGNIFICANT WEATHER

0600 GMT 13 NOVEMBER 2007 SIG WEATHER	1200 GMT 13 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Tuesday 13 November 2007.</p> <p>A frontal system moved south across the southern half of the UK this morning, clearing the south coast by around midday. This system brought patchy rain over much of southern England during the early hours of this morning. Clearer, fresher conditions followed for the remainder of the day, with a mixture of blustery showers and sunny spells. The most frequent showers during the morning were over parts of Northern Ireland, Scotland, central England and Wales. In the afternoon, further showers affected many coastal parts of East Anglia and northeast England. Showers became mainly confined to eastern England overnight. After a generally cloudy start for most places, some clearer and brighter intervals developed during the day. The best of the sunshine was seen to the east of the Pennines and in southern and eastern Scotland. It was a breezy day for most, with fresh and gusty northwesterly winds. Temperatures today were around normal for the time of year, and it felt warmer than the previous few days.</p> <p>EXTREMES</p> <p>Highest Maximum: 13.0 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 6.2 Glenlivet, Banffshire</p> <p>Lowest Minimum: −4.1 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: −9.0 Hurn, Dorset</p> <p>Most Rain: 14.8 Weybourne, Norfolk</p> <p>Most Sun: 3.5 Fair Isle, Shetland</p>
1800 GMT 13 NOVEMBER 2007 SIG WEATHER	0000 GMT 14 NOVEMBER 2007 SIG WEATHER	

DAILY CLIMATE DATA

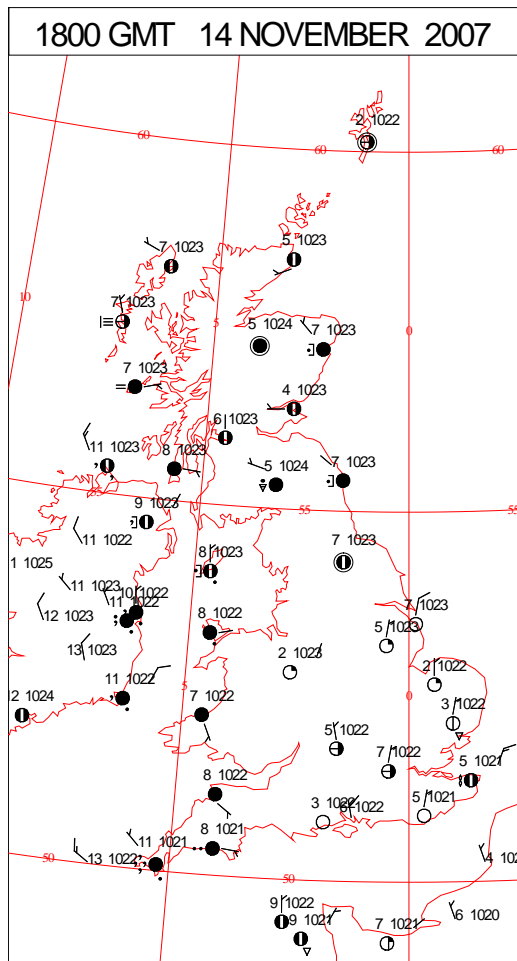
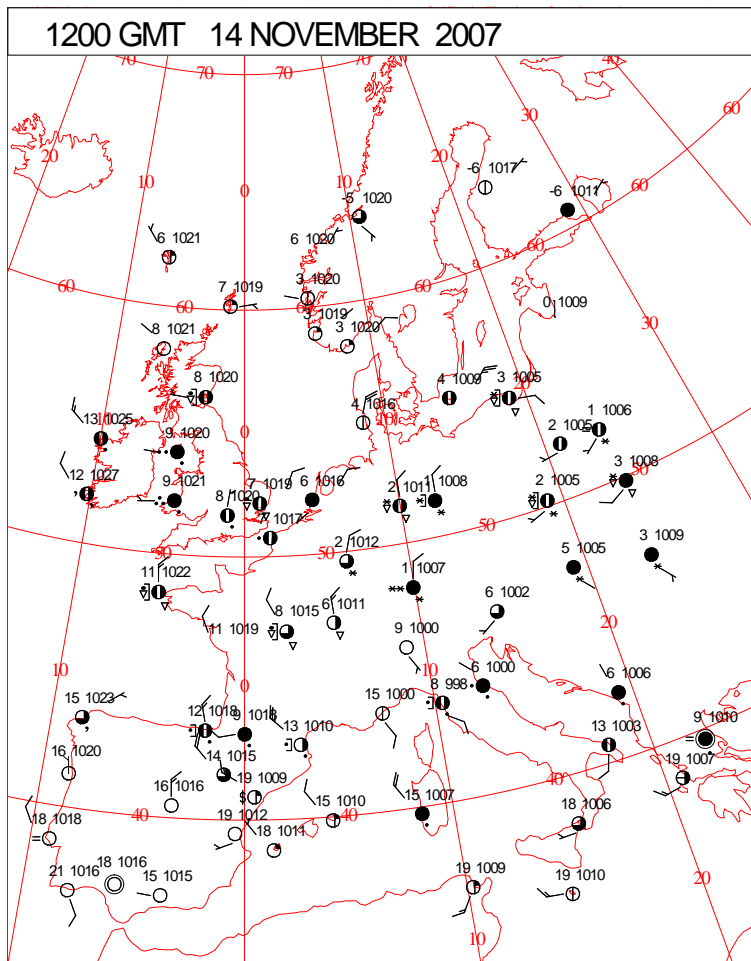
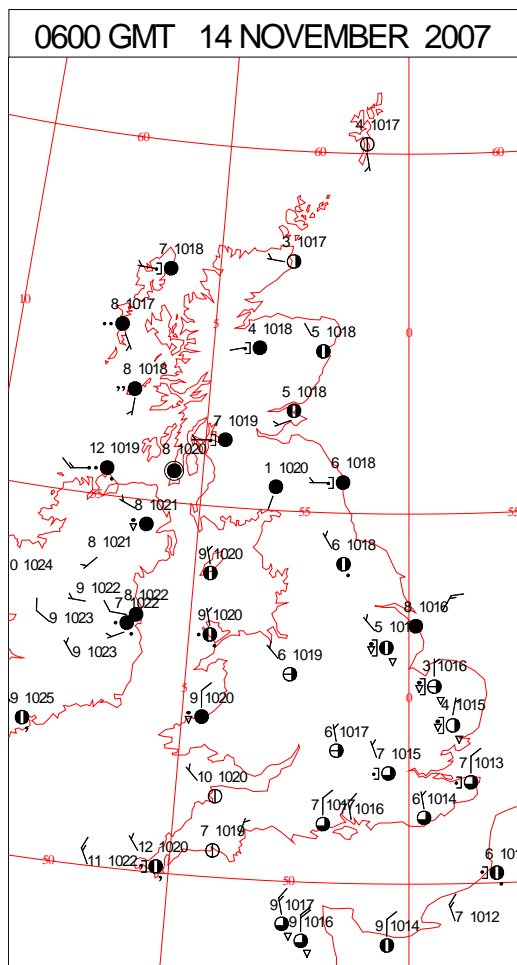
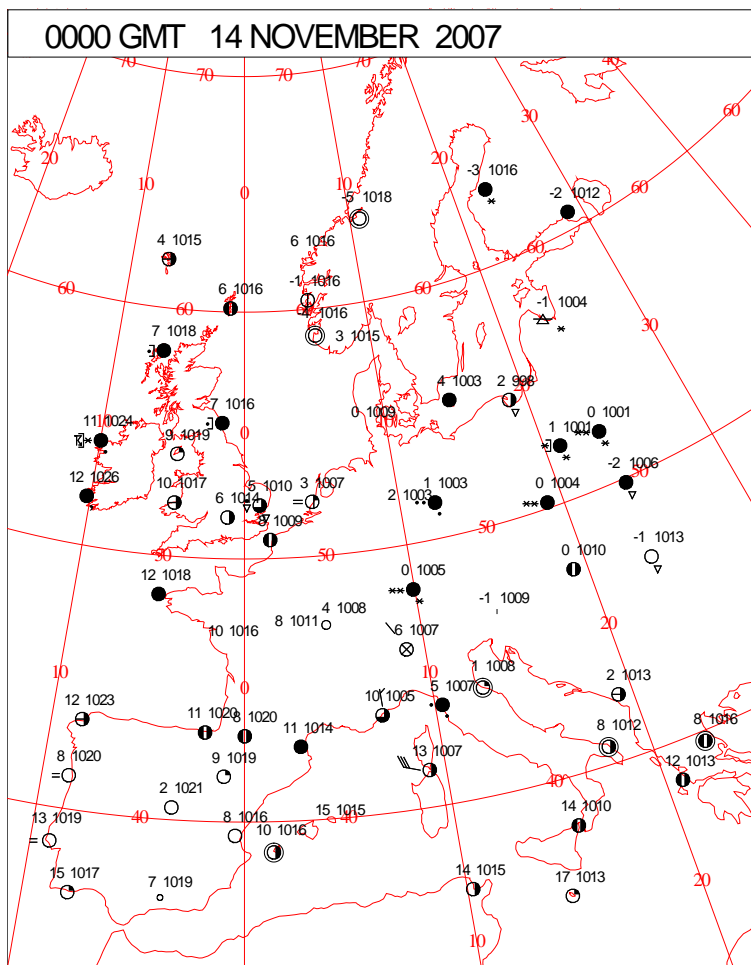


DAILY WEATHER SUMMARY



Wednesday 14 November 2007

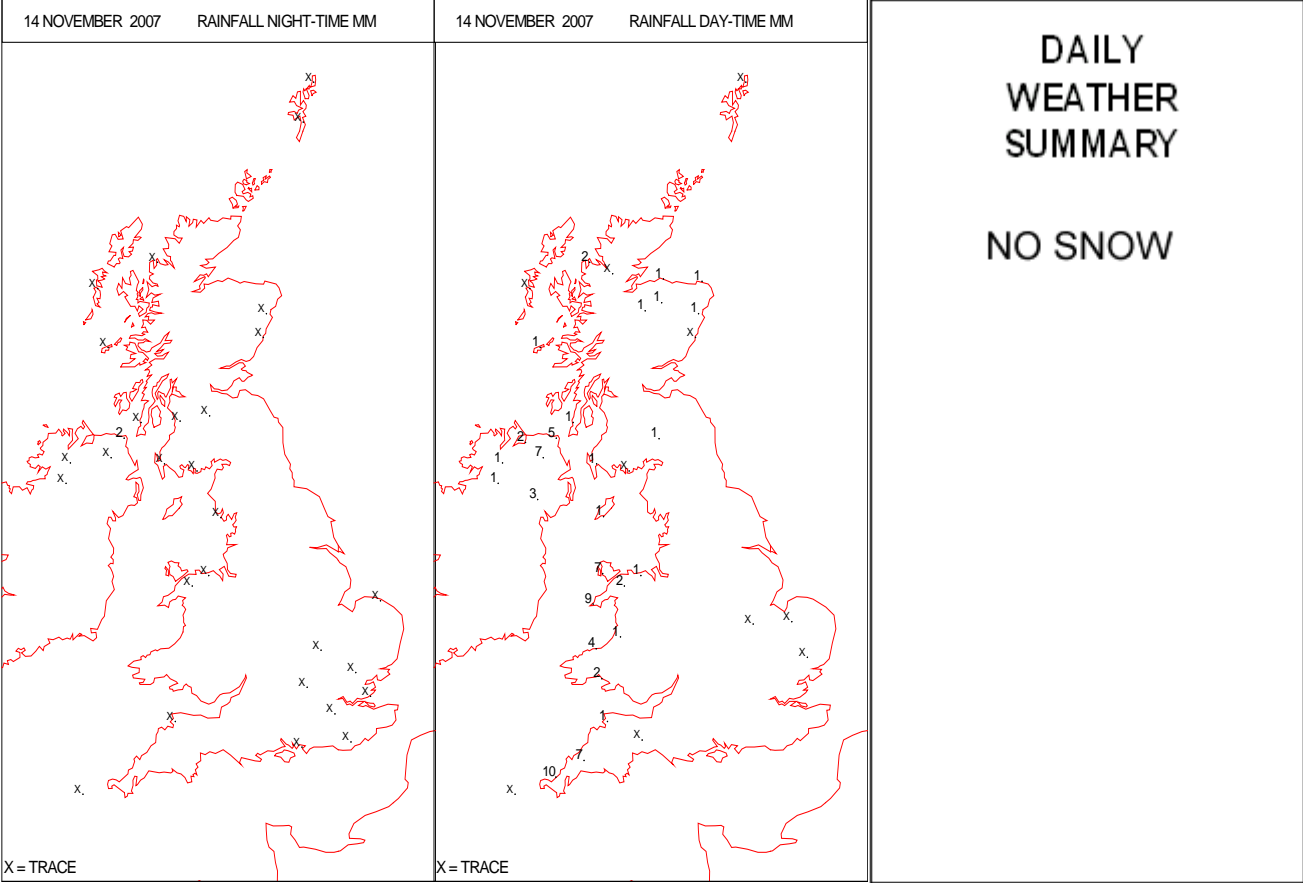
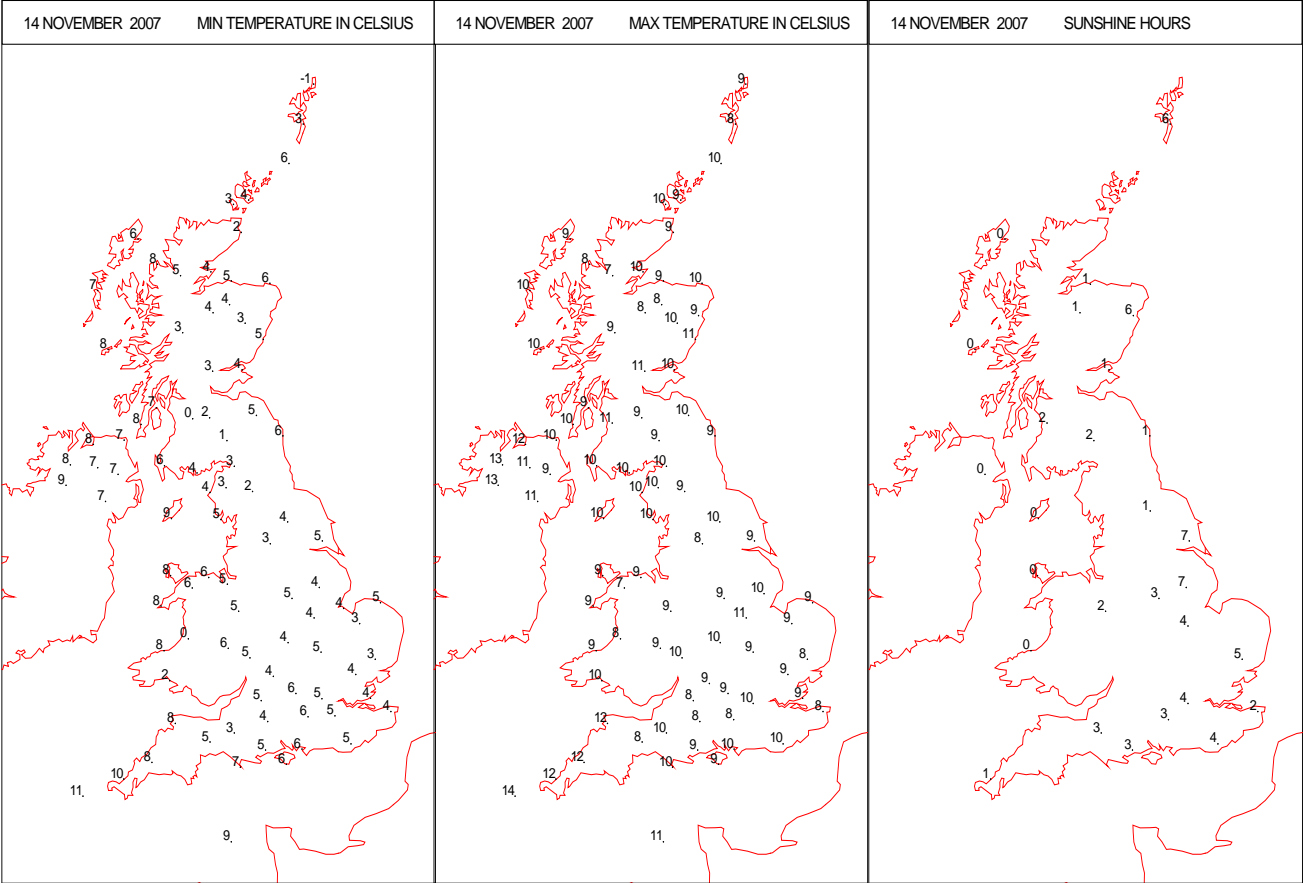
SURFACE REPORTS



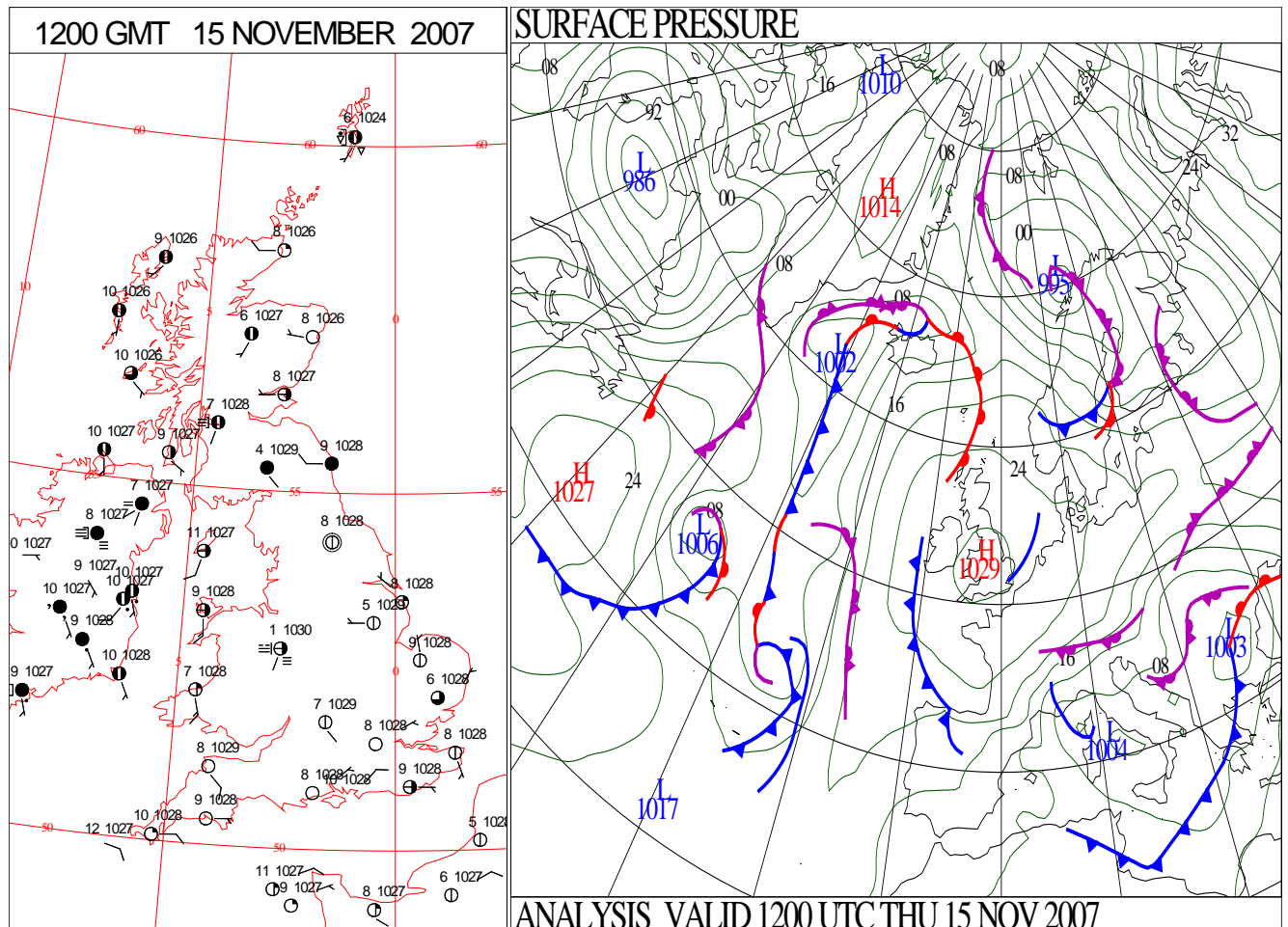
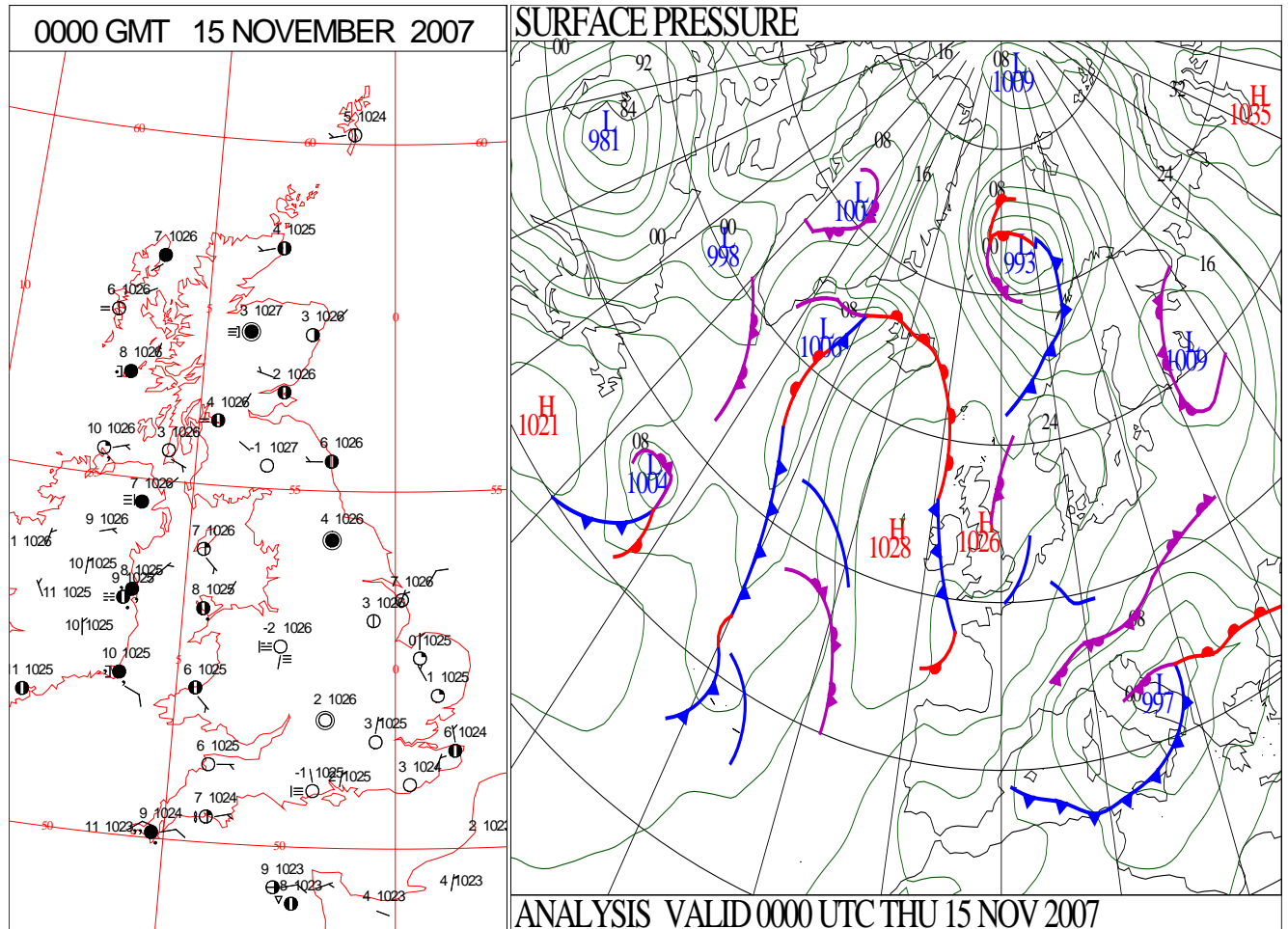
SIGNIFICANT WEATHER

0600 GMT 14 NOVEMBER 2007	SIG WEATHER	1200 GMT 14 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 14 November 2007. High pressure built up over the UK during the day, bringing mainly settled conditions for many parts. However, a frontal system in the west brought rather a lot of cloud and some persistent rain over parts of western Scotland, Northern Ireland and Wales this morning, and moved south to affect southwest England this afternoon. Clearer and drier conditions followed to western parts behind this area of rain. Elsewhere, after a mainly cloudy start, some good sunny spells developed, particularly over northern, central and eastern England and southern Scotland. Some scattered showers also affected many eastern parts of the UK, including East Anglia, northeast England and eastern Scotland. By the evening, these showers became mainly confined to the far southeast, with a few heavier bursts over parts of Kent. After a rather breezy start over southeast England and the Channel Isles, winds were generally light and from variable directions. Daytime temperatures today were around normal for the time of year, but there was a rapid fall in temperature after sunset, leading to patchy frost and fog formation overnight.</p>
1800 GMT 14 NOVEMBER 2007	SIG WEATHER	0000 GMT 15 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 13.5 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 7.0 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -1.3 Baltasound No 2, Shetland Lowest Grass Minimum: -4.5 Baltasound No 2, Shetland Most Rain: 10.0 Camborne, Cornwall Most Sun: 7.2 Marham, Norfolk</p>

DAILY CLIMATE DATA



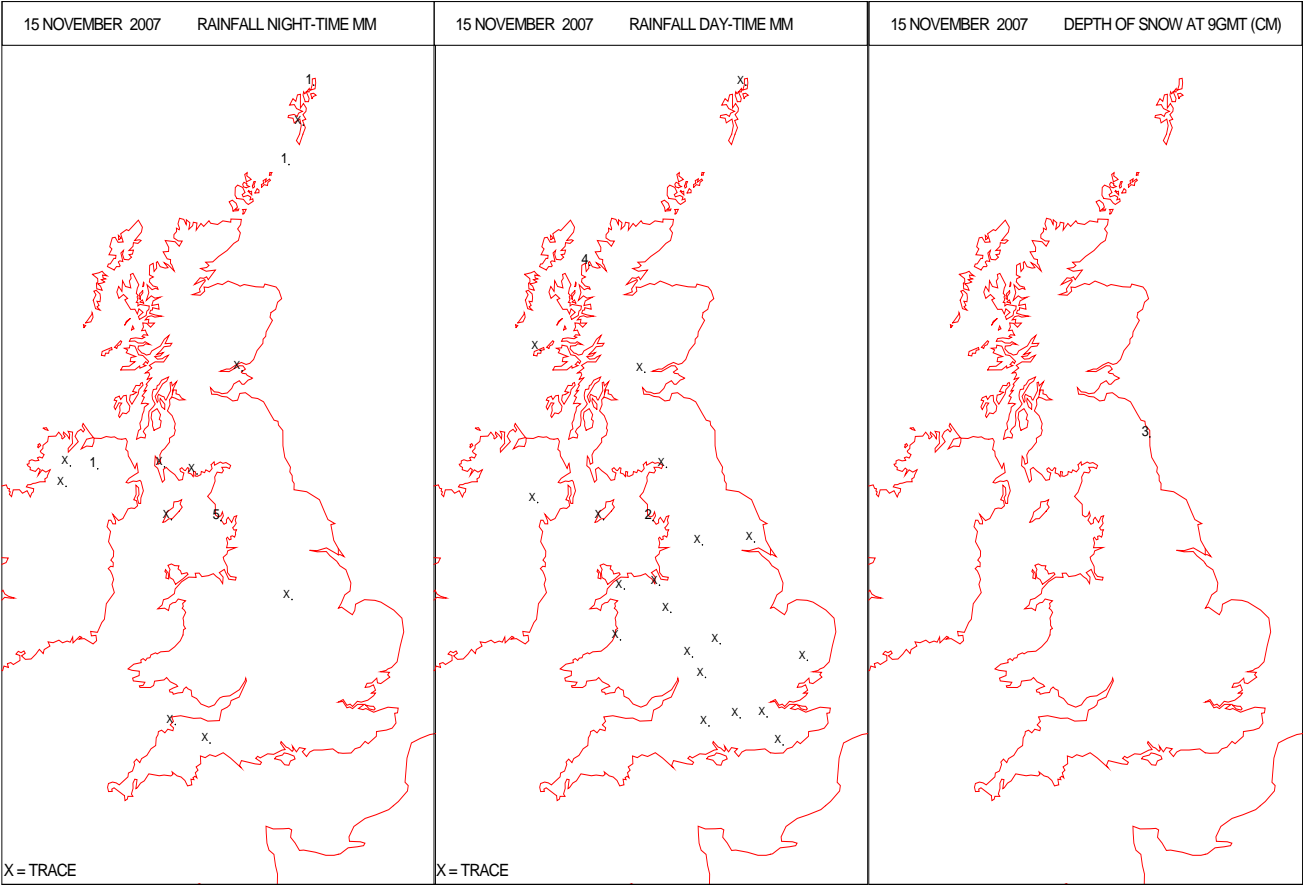
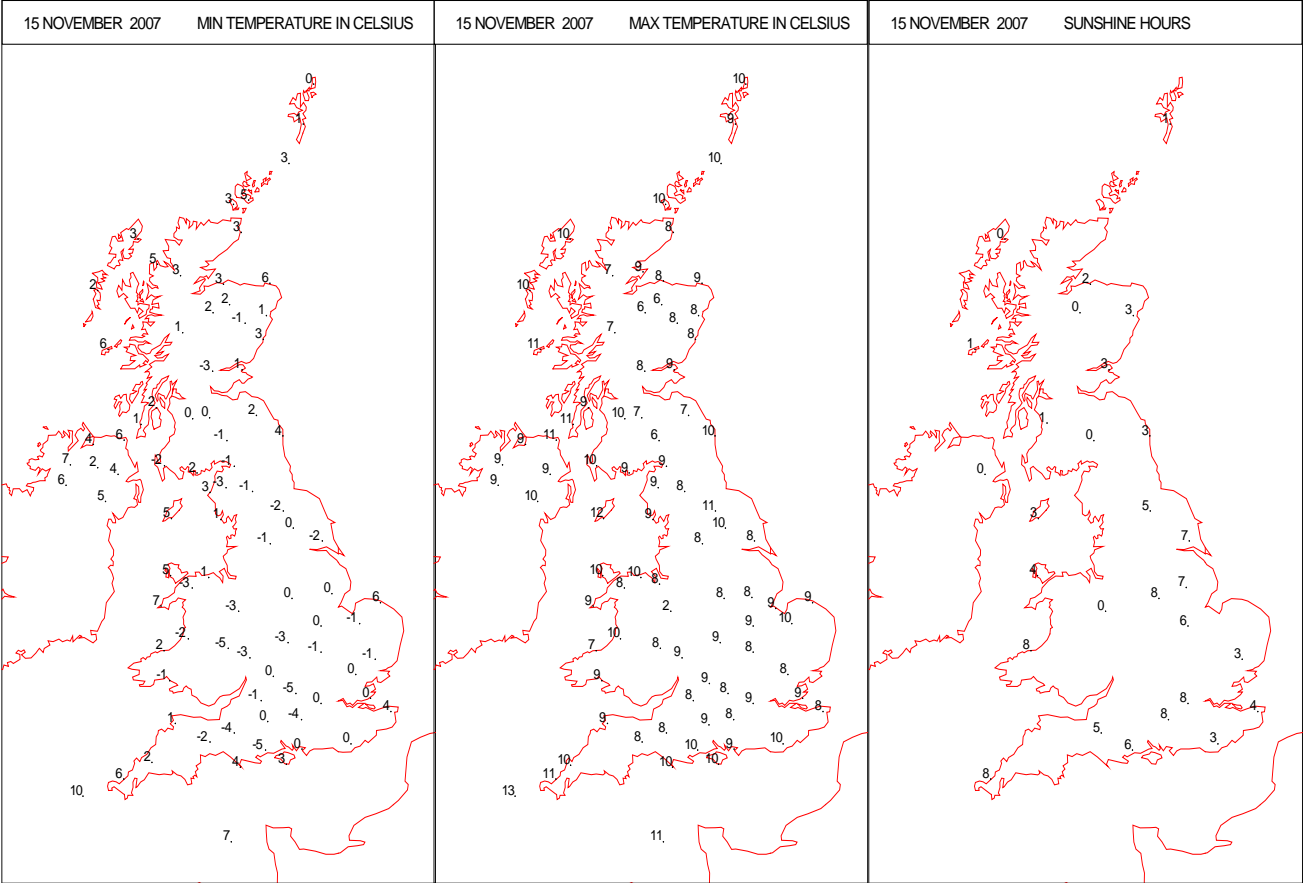
DAILY WEATHER SUMMARY



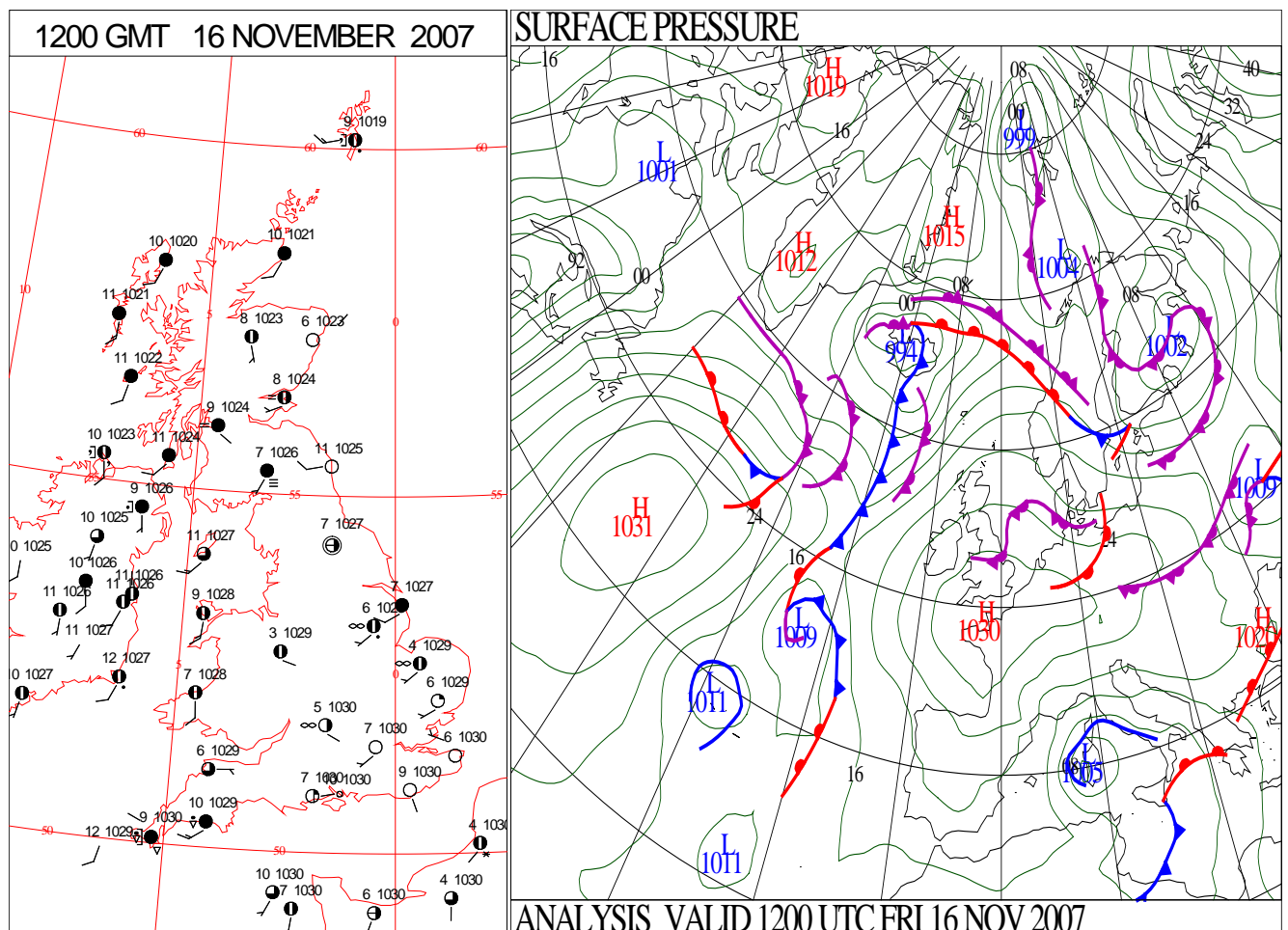
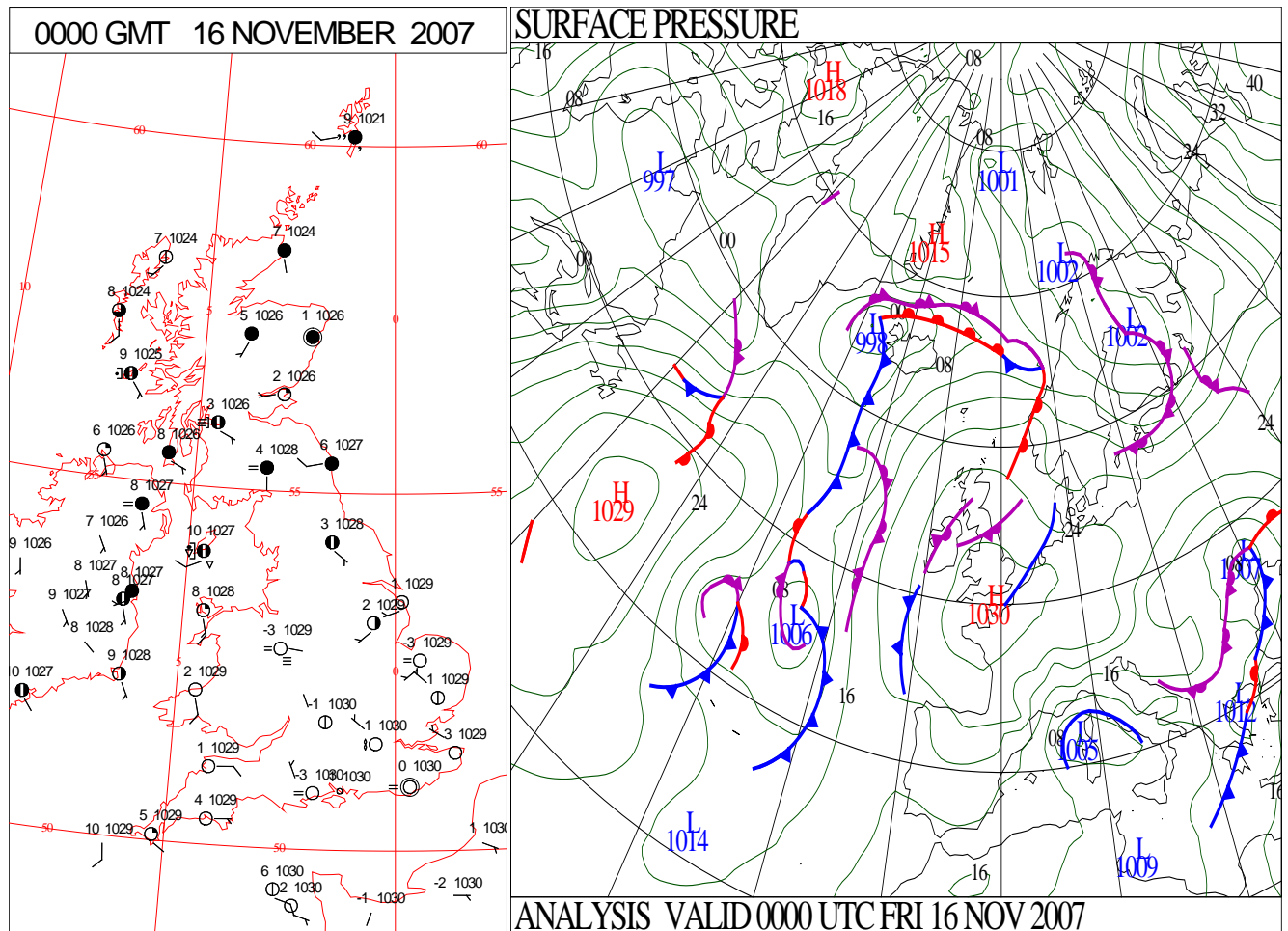
SIGNIFICANT WEATHER

0600 GMT 15 NOVEMBER 2007	SIG WEATHER	1200 GMT 15 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 15 November 2007. Temperatures of -4° to -5°C were reported first thing over parts of central southern England. Thereafter some fog lingered for much of the day (mainly in the Midlands and the Welsh Marches). Other southern parts it was largely dry and sunny although a few showers clipped the Dover area for a time. Scotland and Northern Ireland were cloudier but mainly dry. Winds were light and variable across the whole of the UK, with temperatures near or slightly below average for the time of year.</p>
1800 GMT 15 NOVEMBER 2007	SIG WEATHER	0000 GMT 16 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 2.3 Shawbury, Shropshire Lowest Minimum: -4.7 Benson, Oxfordshire Lowest Grass Minimum: -11.0 Church Lawford, Warwickshire Most Rain: 7.8 Walney Island, Cumbria Most Sun: 8.7 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

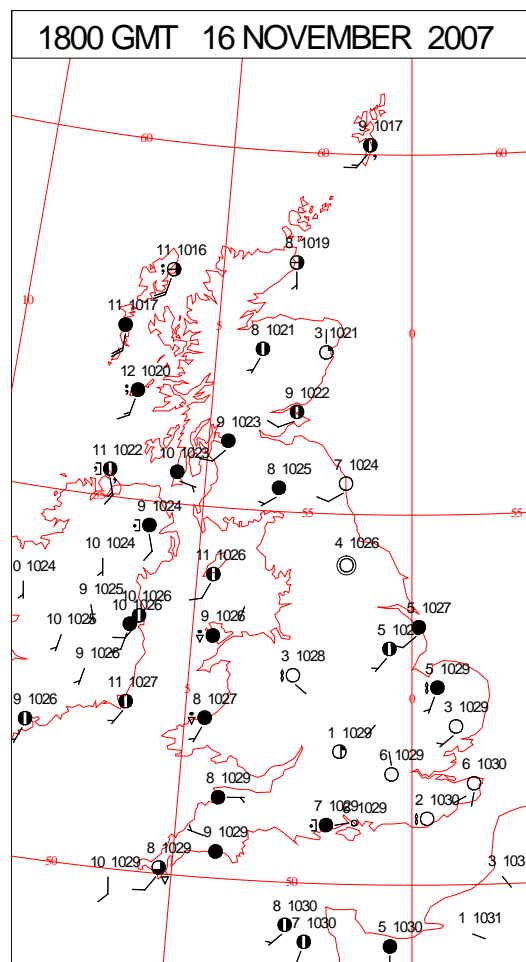
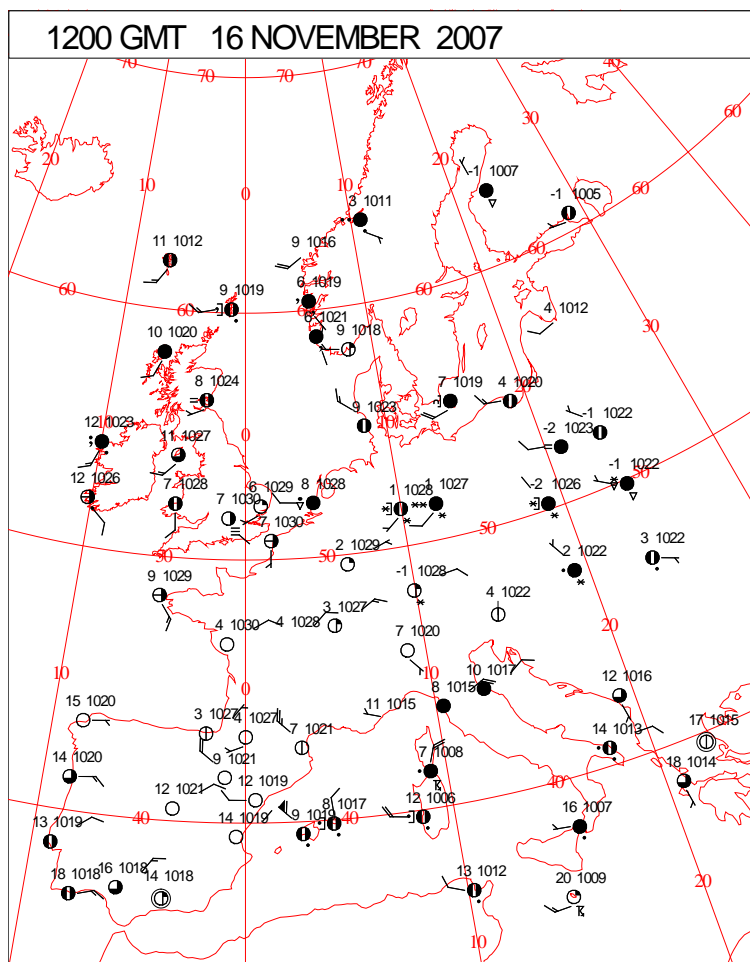
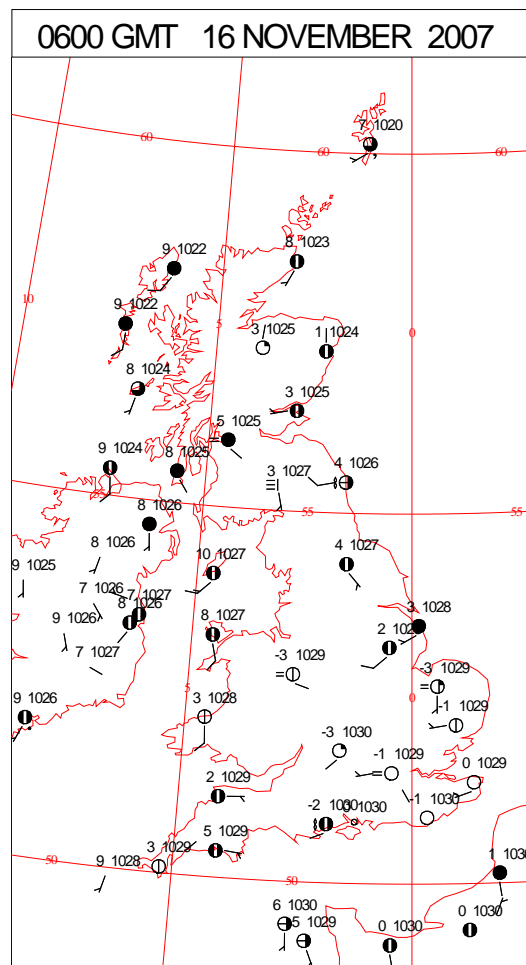
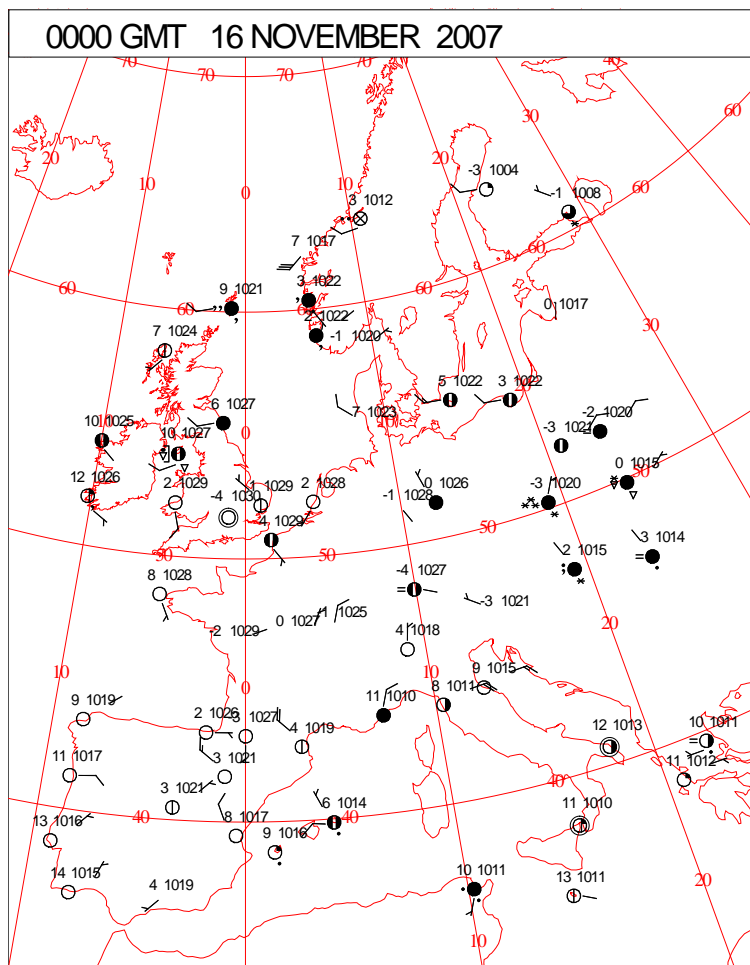


DAILY WEATHER SUMMARY



Friday 16 November 2007

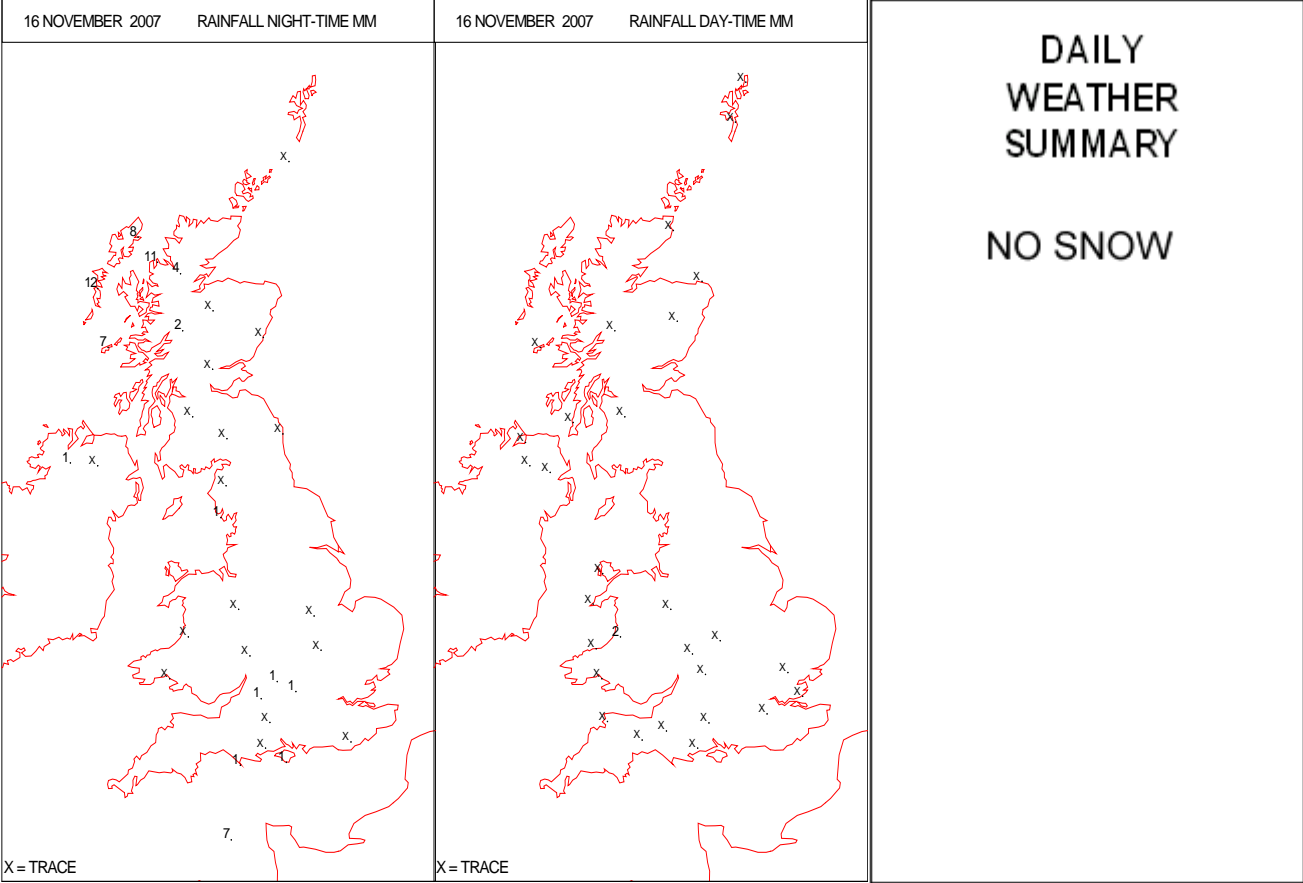
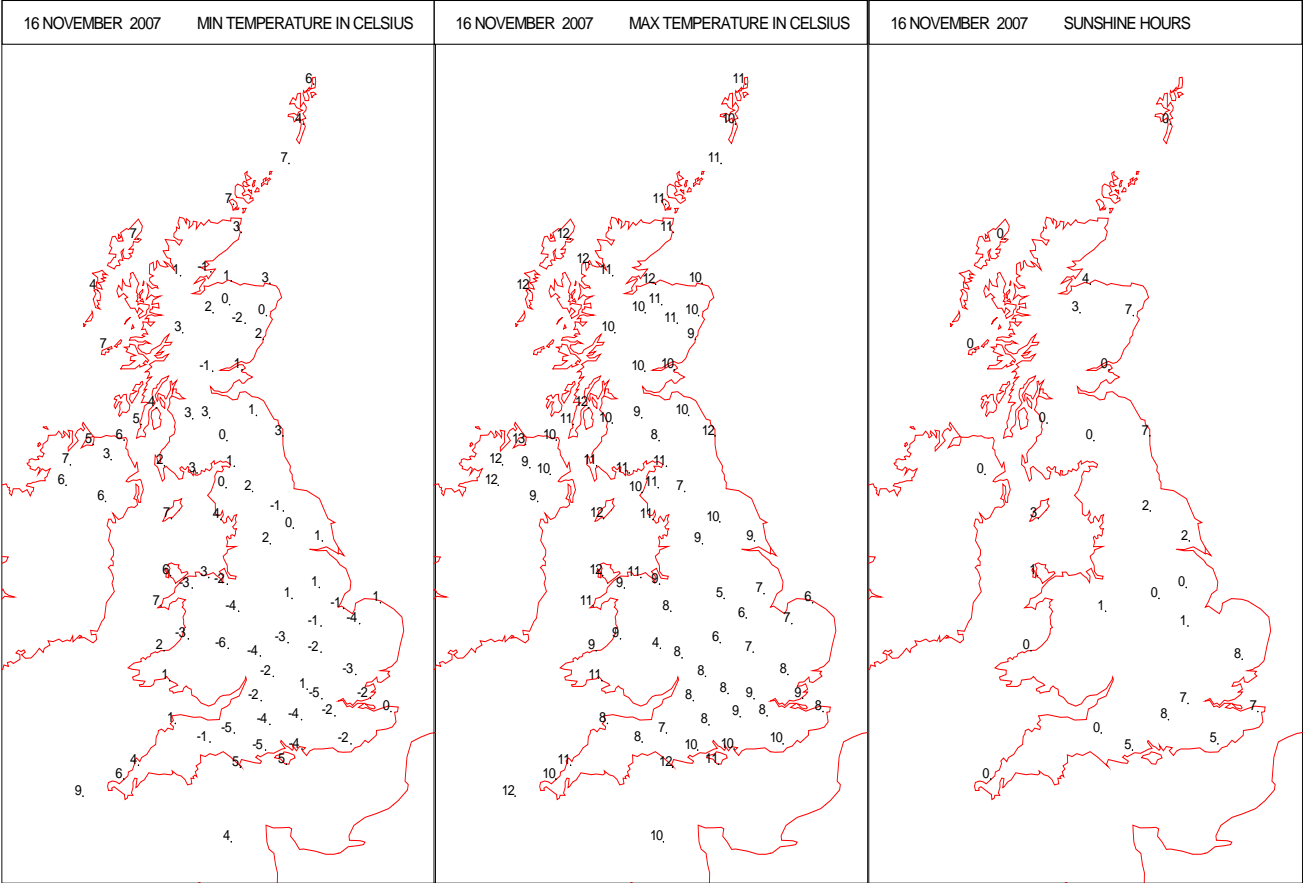
SURFACE REPORTS



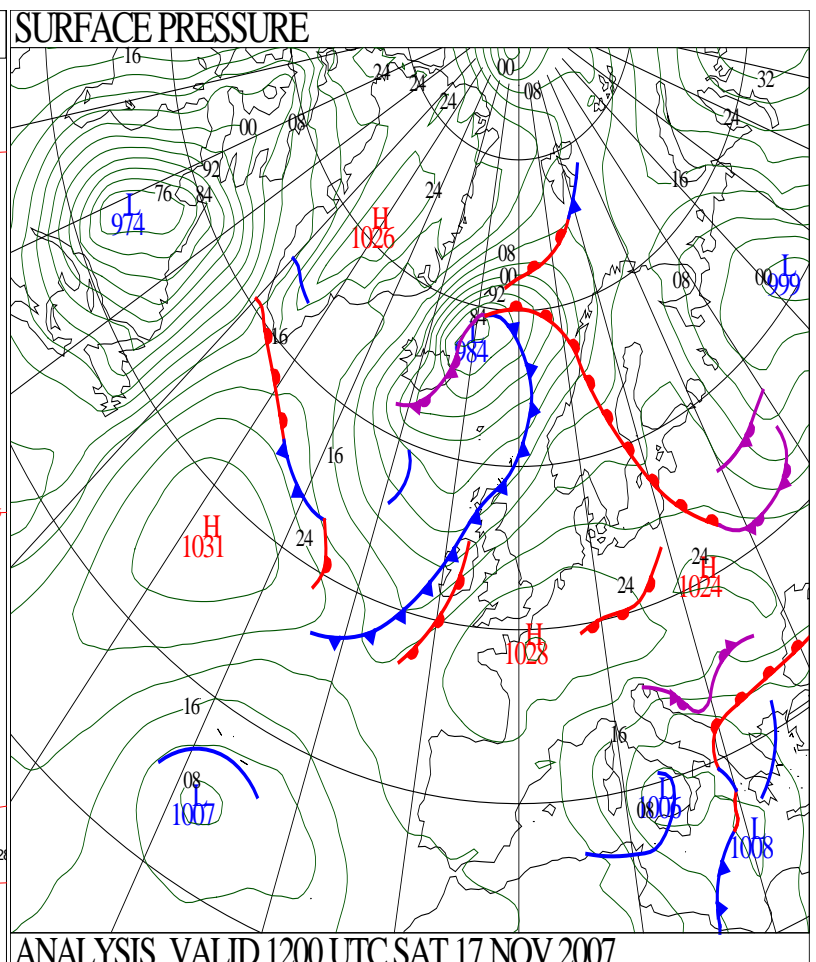
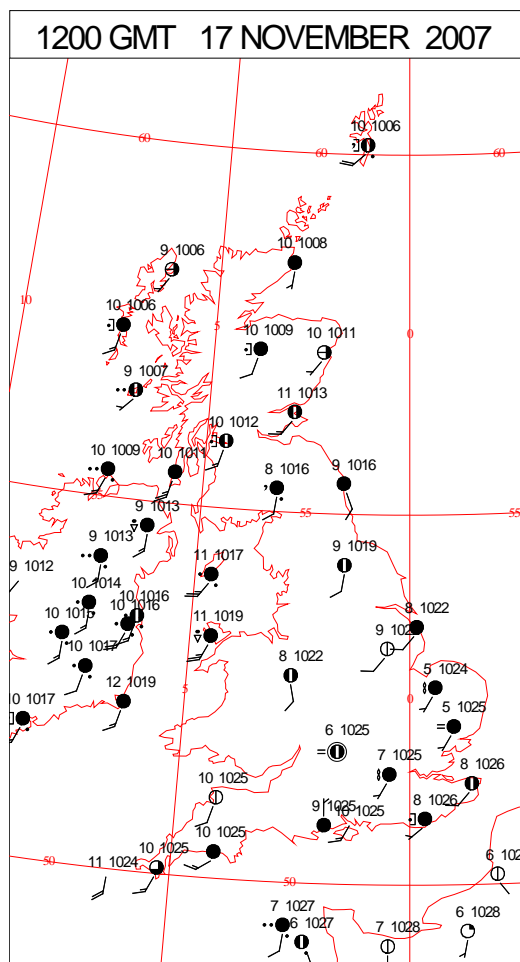
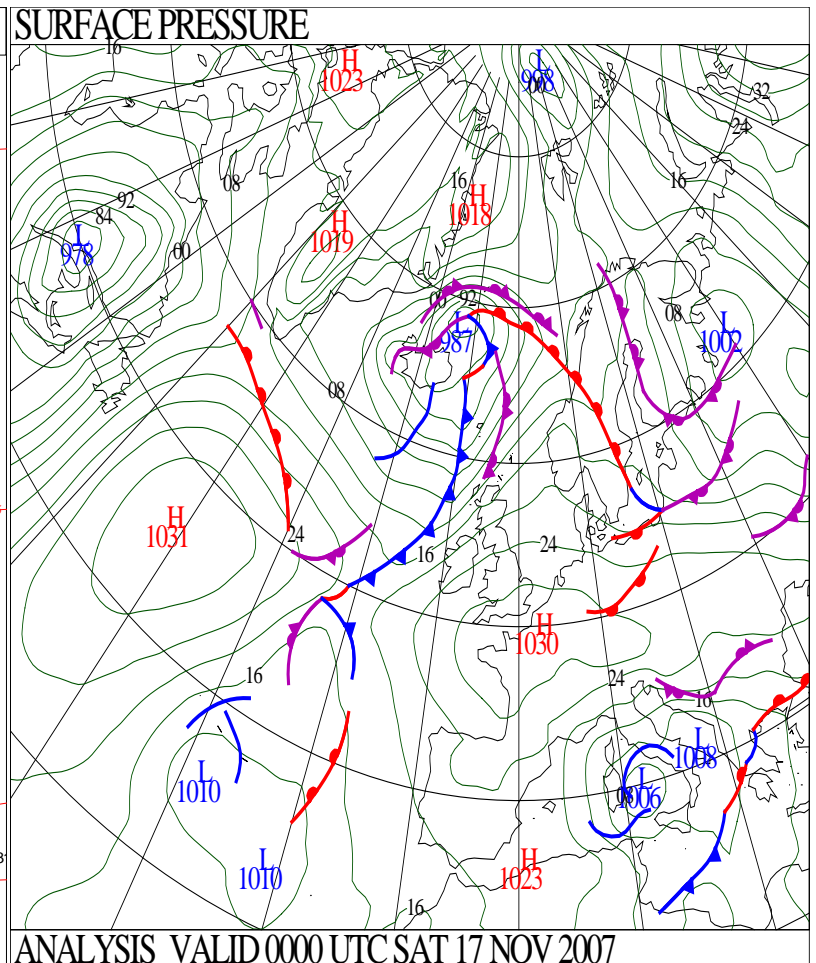
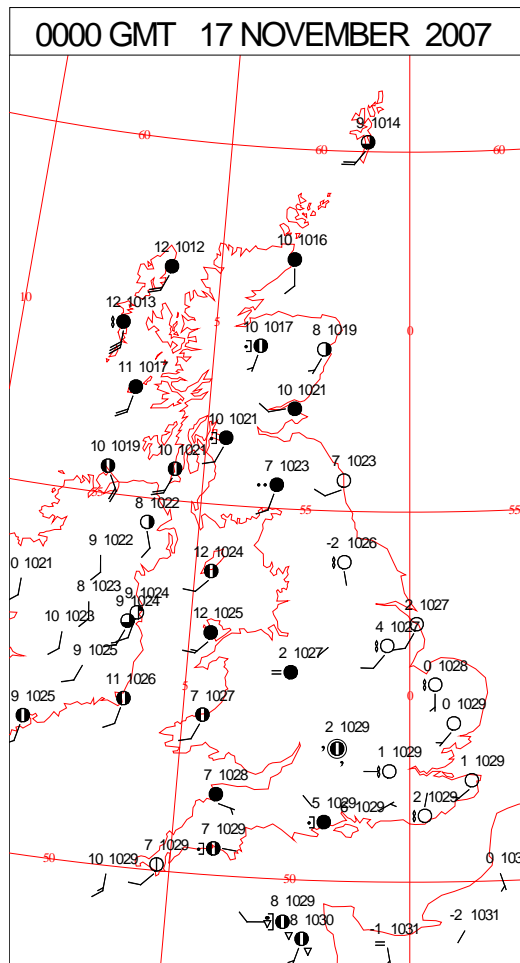
SIGNIFICANT WEATHER

0600 GMT 16 NOVEMBER 2007	SIG WEATHER	1200 GMT 16 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 16 November 2007. It was a largely dry and chilly night as high pressure remained centred to the south of the UK. The exception to this was in parts of Lancashire and southwest England where showers pushed in from the northwest. Clear skies across much of Wales and central southern England led to a widespread frost and some areas of fog, which was freezing in places. There was a lot of dry weather during the day with light winds, although some showers did affect the west of Wales and the southwest of England. The southeast of England along with the northeastern tip of Scotland enjoyed the best of the sunshine with very little cloud. The day ended very much as it started with clear skies over the southeast of England and a very chilly night in store. Daytime temperatures were generally a bit below average for the time of year.</p>
1800 GMT 16 NOVEMBER 2007	SIG WEATHER	0000 GMT 17 NOVEMBER 2007	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 13.2 Ballykelly, Londonderry Lowest Maximum: 4.0 Shobdon Airfield, Hereford & Worcester Lowest Minimum: -6.4 Benson, Oxfordshire Lowest Grass Minimum: -10.9 Brize Norton, Oxfordshire Most Rain: 12.2 South Uist, Western Isles Most Sun: 6.9 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA

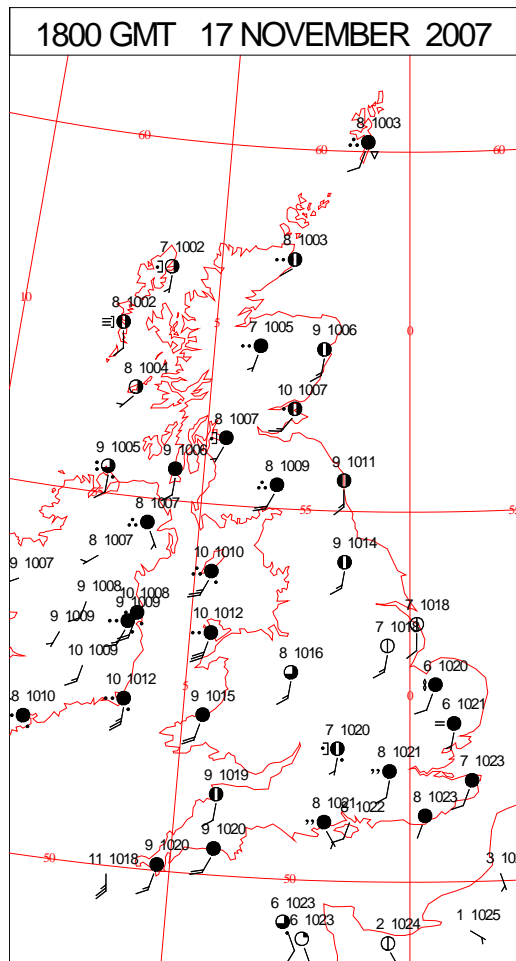
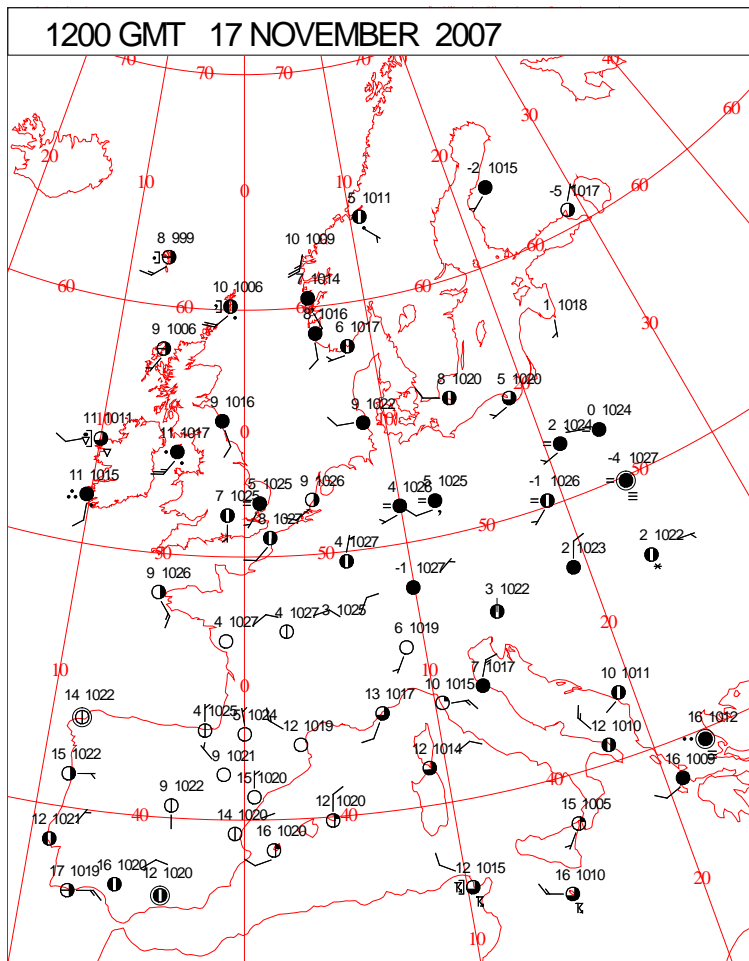
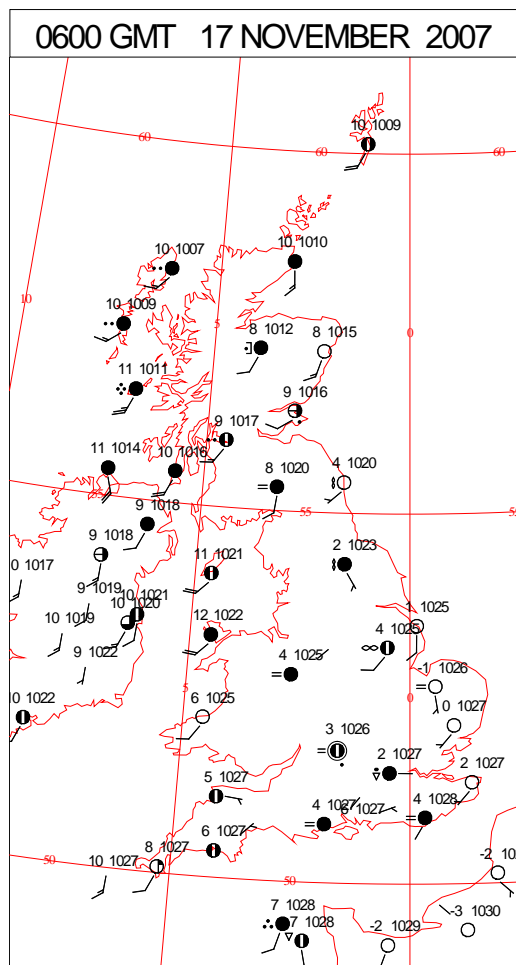
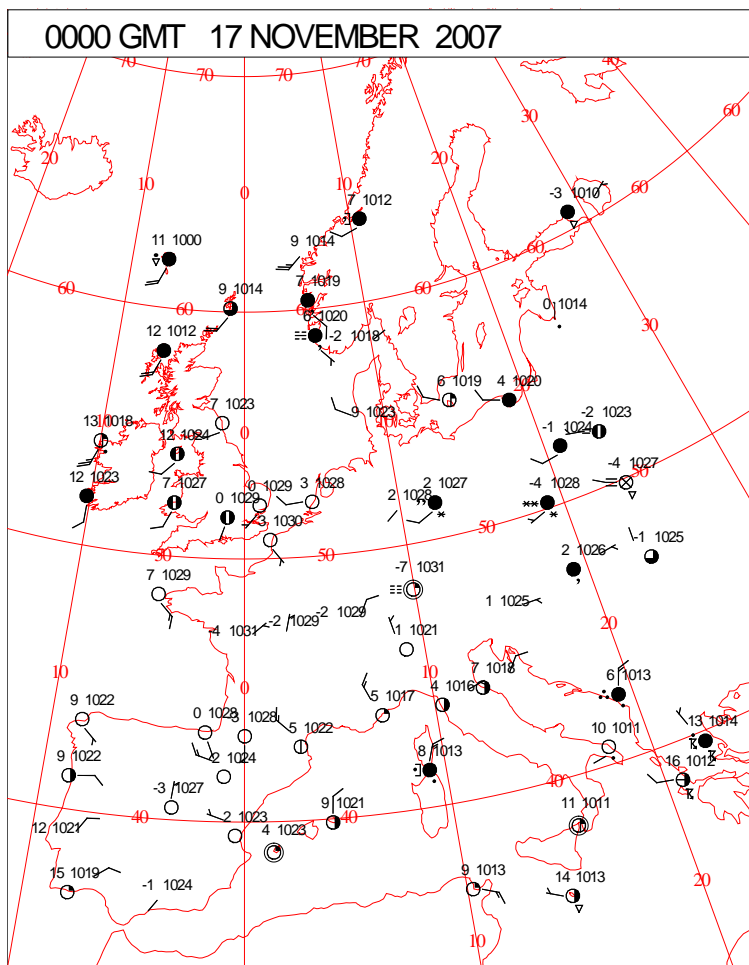


DAILY WEATHER SUMMARY



Saturday 17 November 2007

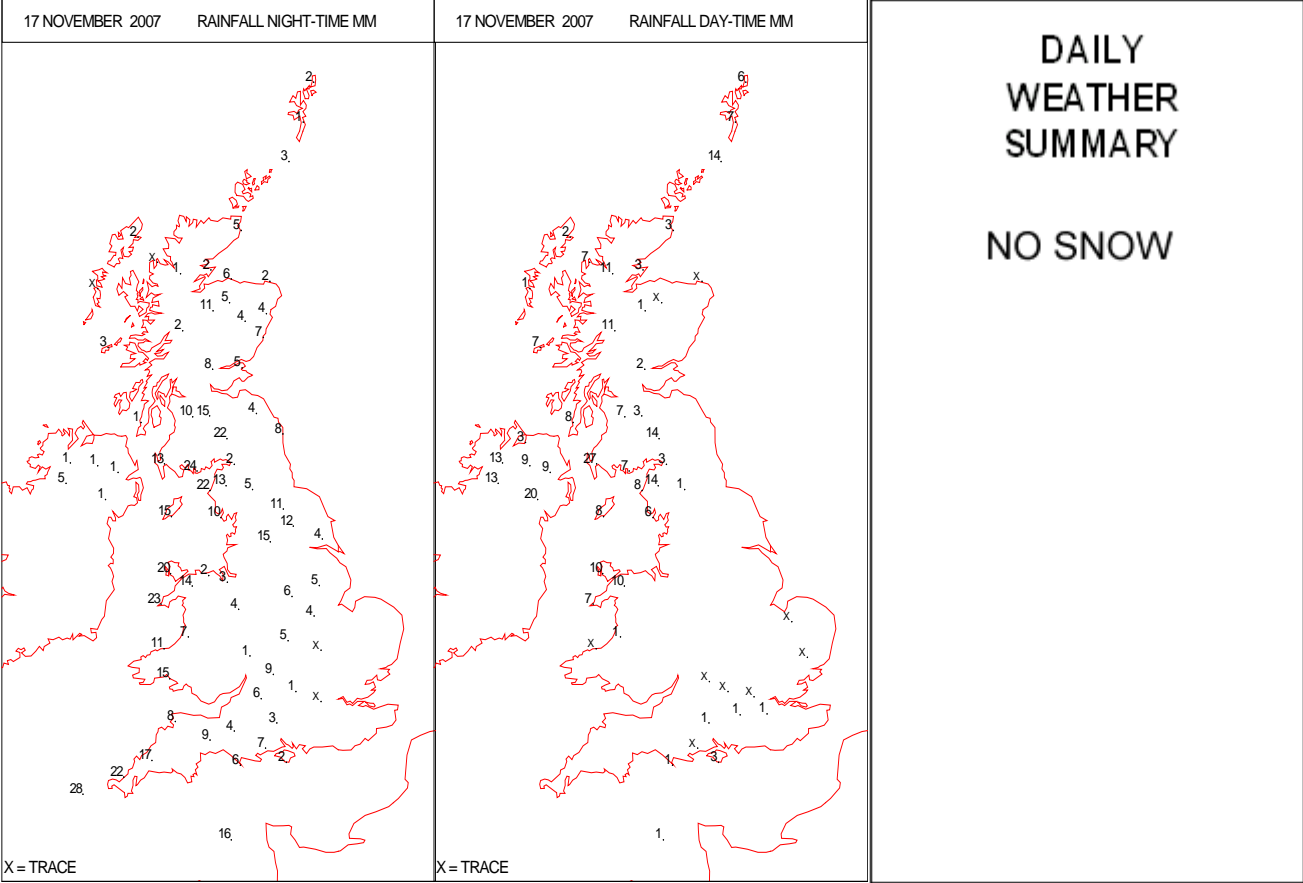
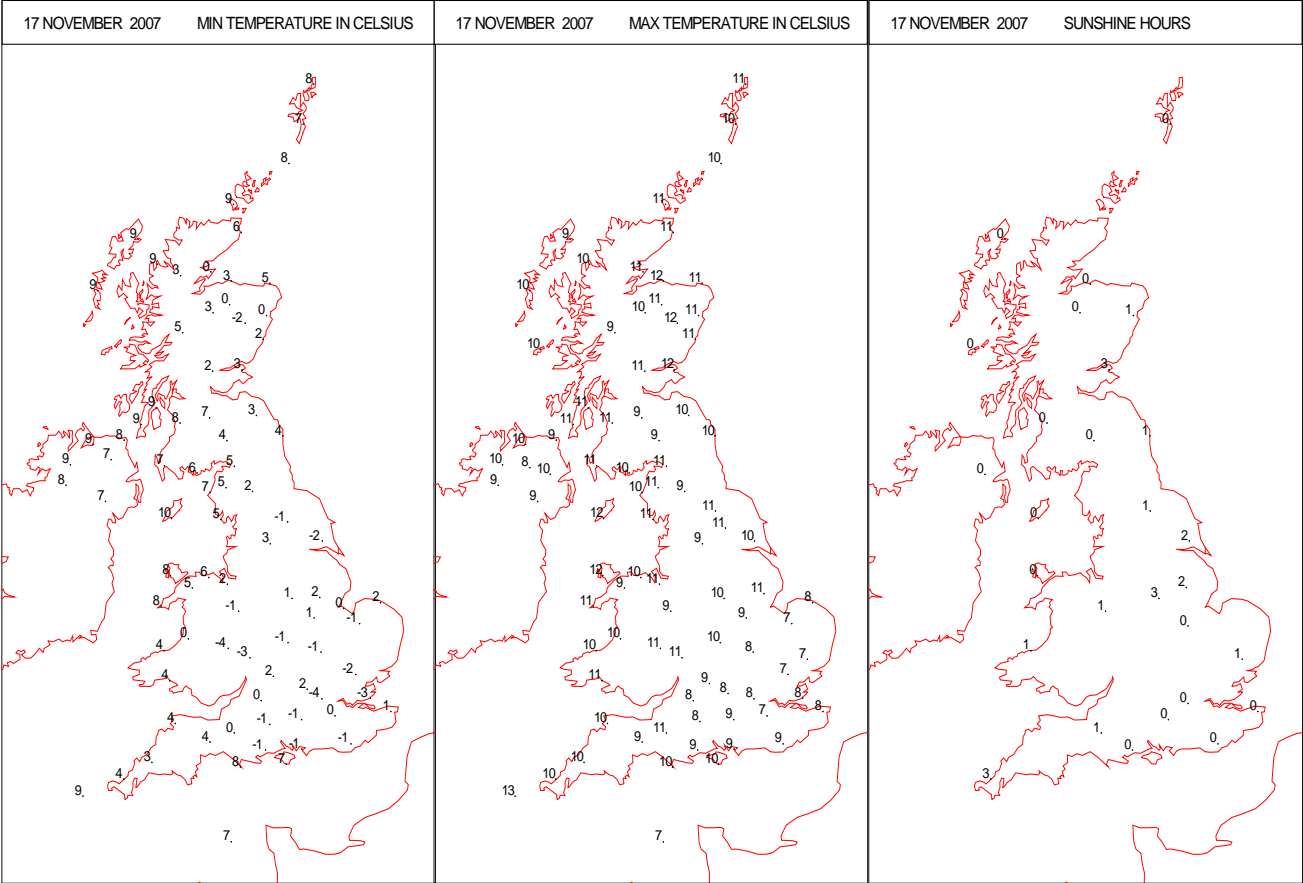
SURFACE REPORTS



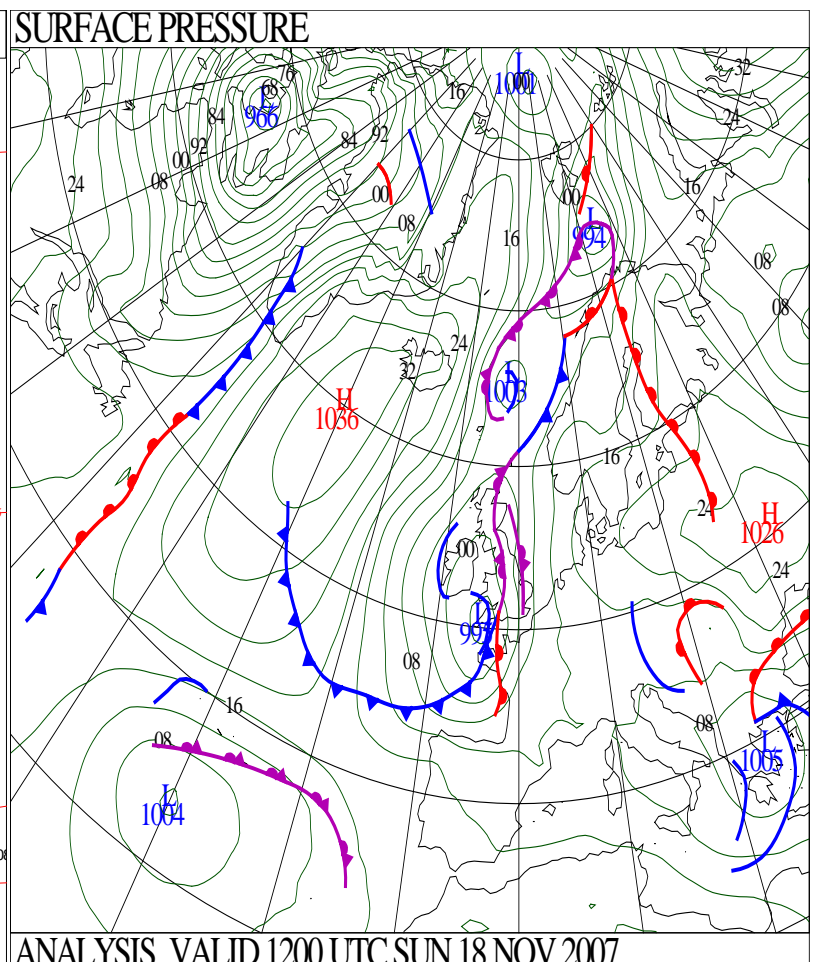
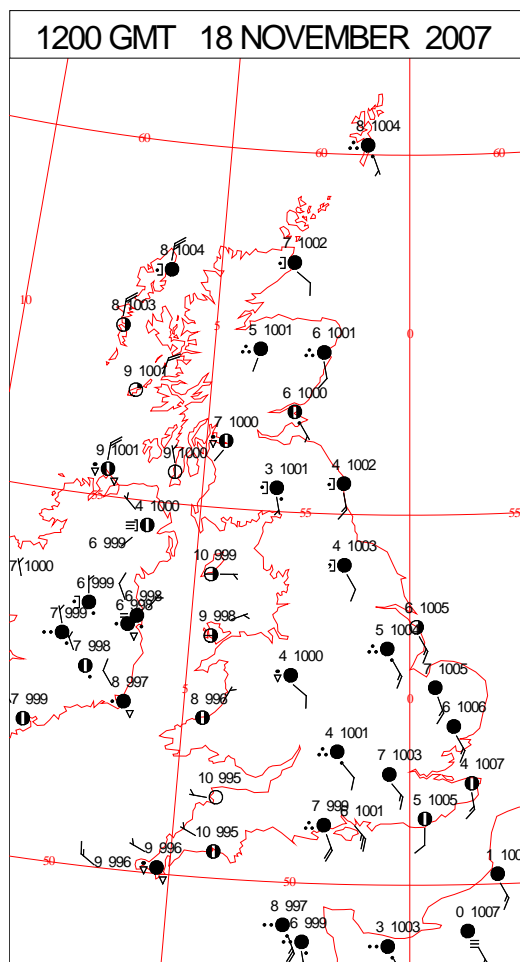
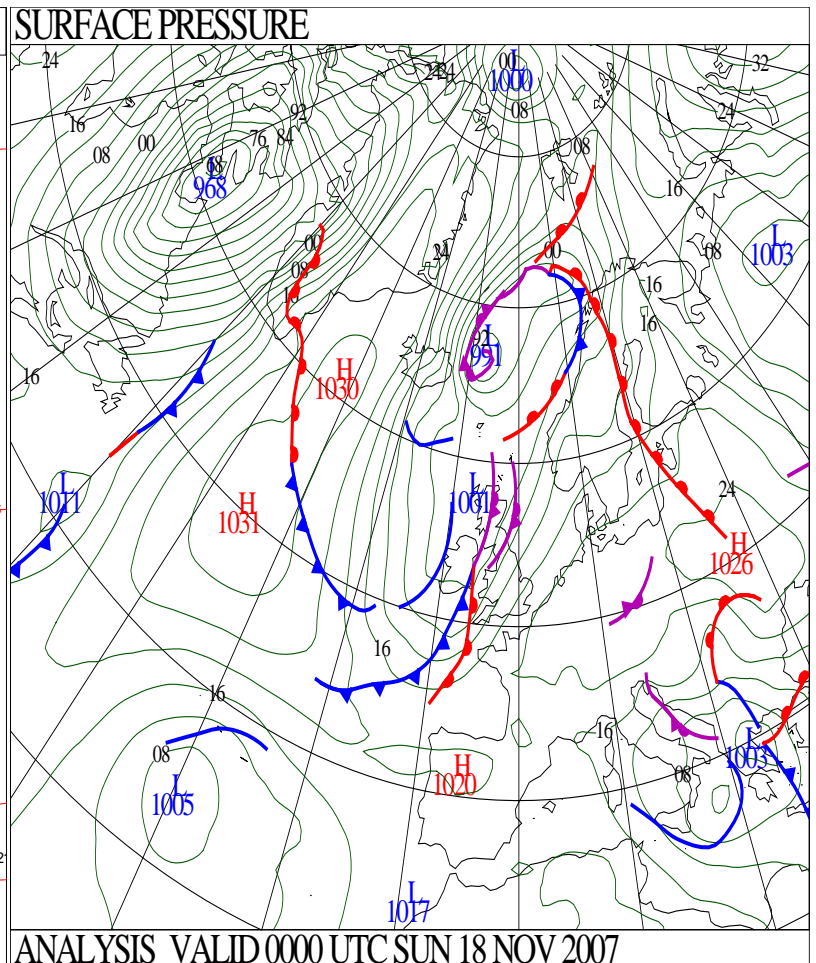
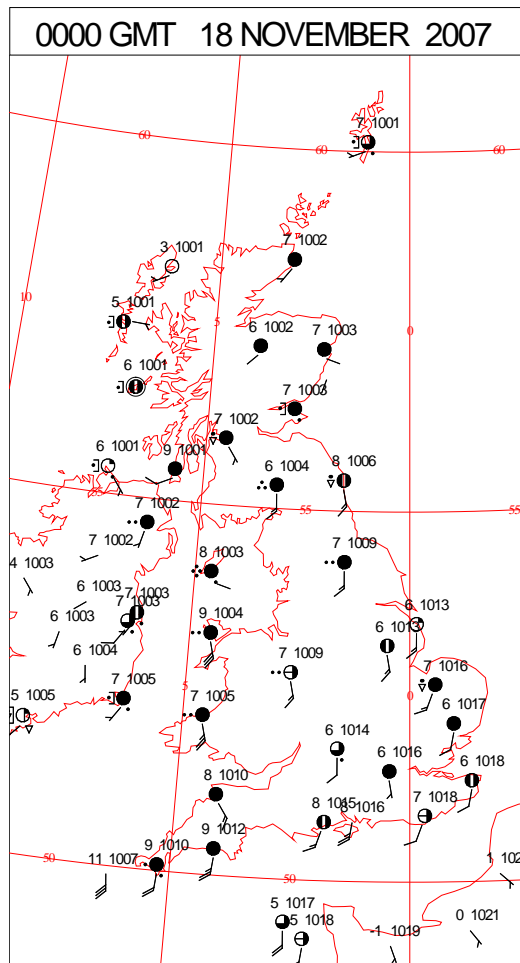
SIGNIFICANT WEATHER

0600 GMT 17 NOVEMBER 2007 SIG WEATHER	1200 GMT 17 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 17 November 2007. Overnight high pressure remained in charge to the south of the UK, whilst a weather front moved into the northwest of Scotland. As a result many central and eastern areas of England were dry and frosty with temperatures dropping well below freezing. However, an area of cloud with some light and patchy rain gradually filtered its way eastwards and, as it did so, temperatures quickly recovered. To the north, an area of rain had worked its way into northwest Scotland and then into Northern Ireland by dawn. This rainfall moved eastwards through the day and it was persistent and heavy at times, particularly across western upslopes. As the rain progressed across the country the wind picked up to become a fresh southwesterly. Southern and eastern parts of England were generally dry albeit rather cloudy.</p> <p>Daytime temperatures were generally below average for the time of year.</p>
1800 GMT 17 NOVEMBER 2007 SIG WEATHER	0000 GMT 18 NOVEMBER 2007 SIG WEATHER	
		<p>EXTREMES Highest Maximum: 13.0 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 6.4 High Wycombe, HQAIR, Buckinghamshire Lowest Minimum: -4.2 Northolt, Greater London Lowest Grass Minimum: -8.7 Shoeburyness, Essex Most Rain: 40.0 West Freugh, Wigtownshire Most Sun: 5.1 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

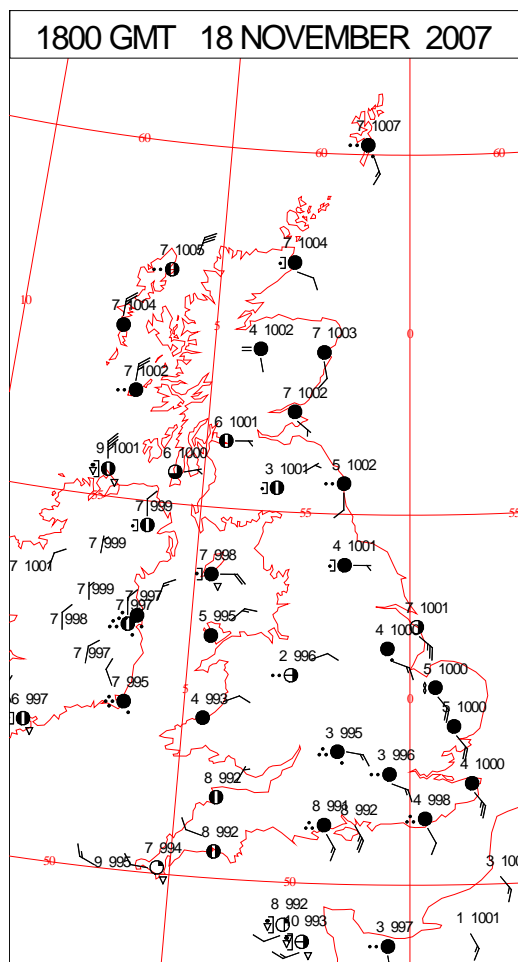
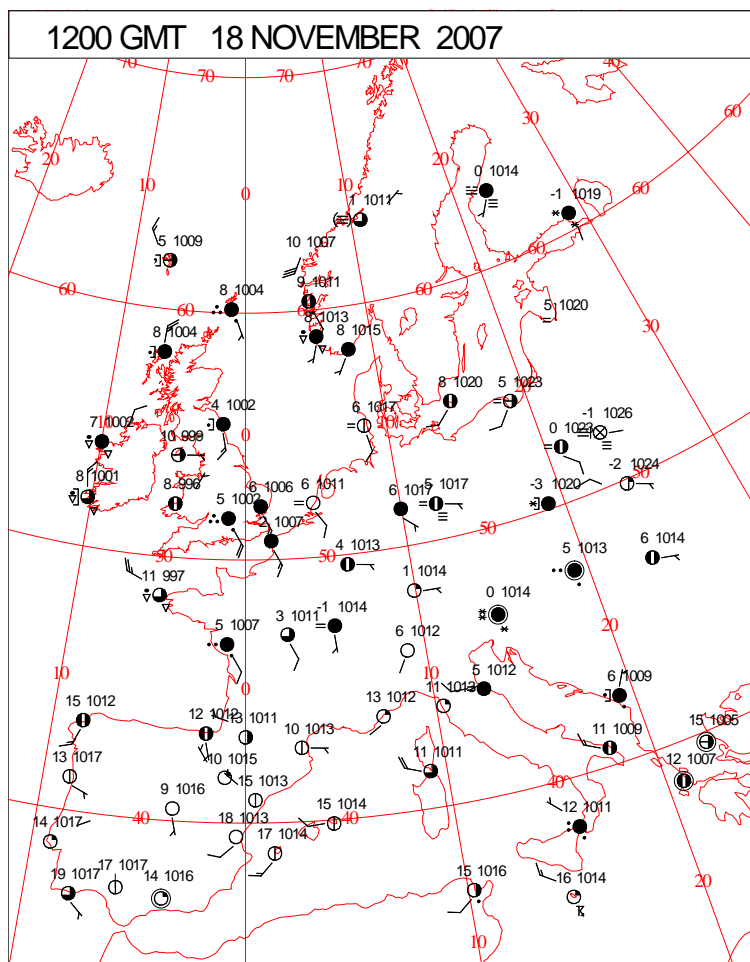
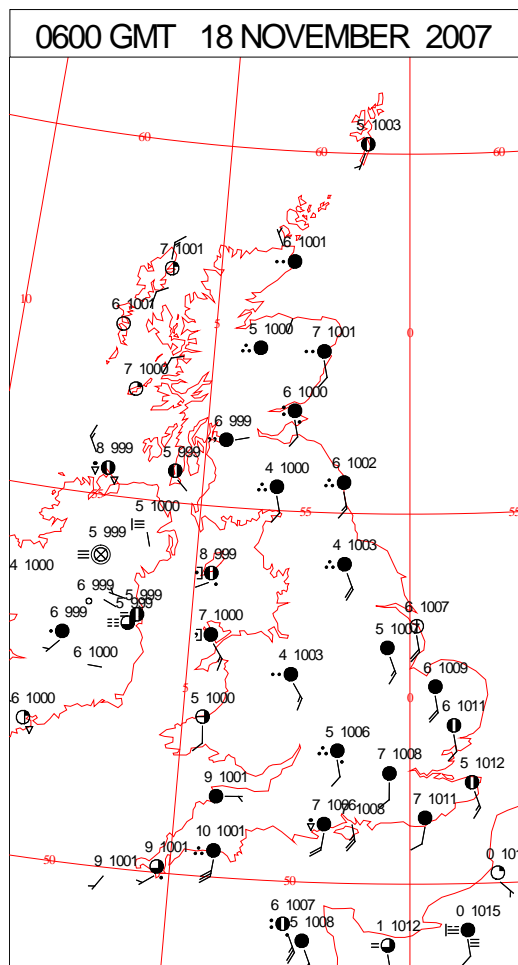
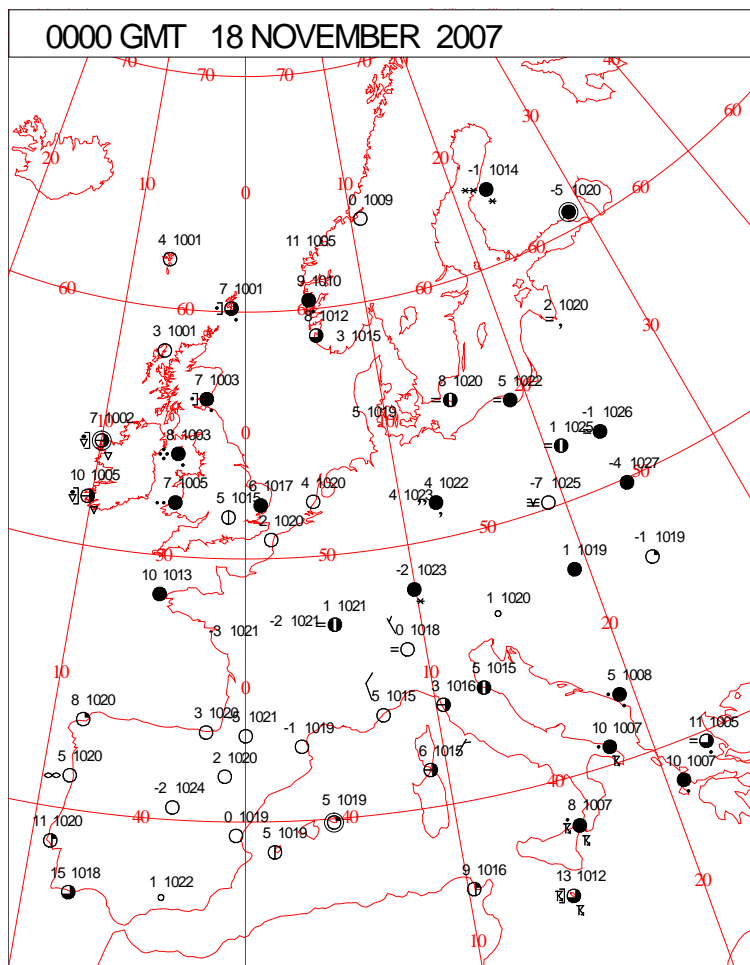


DAILY WEATHER SUMMARY

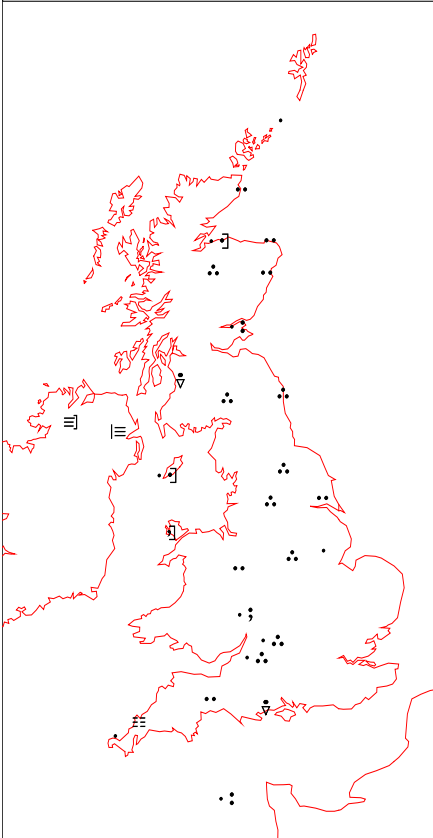
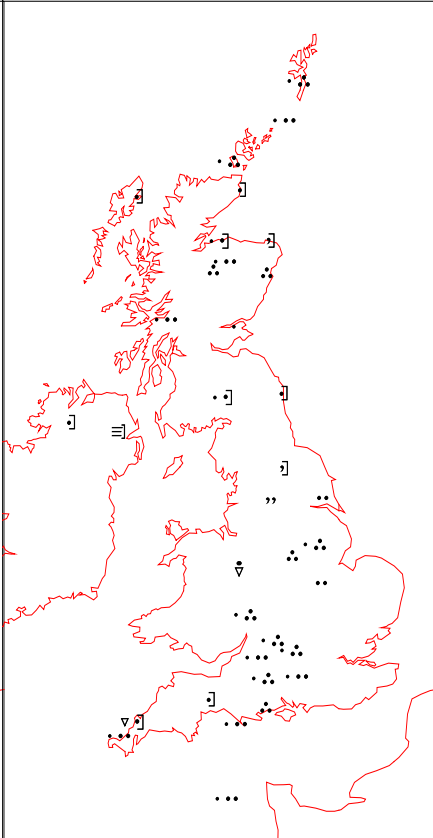
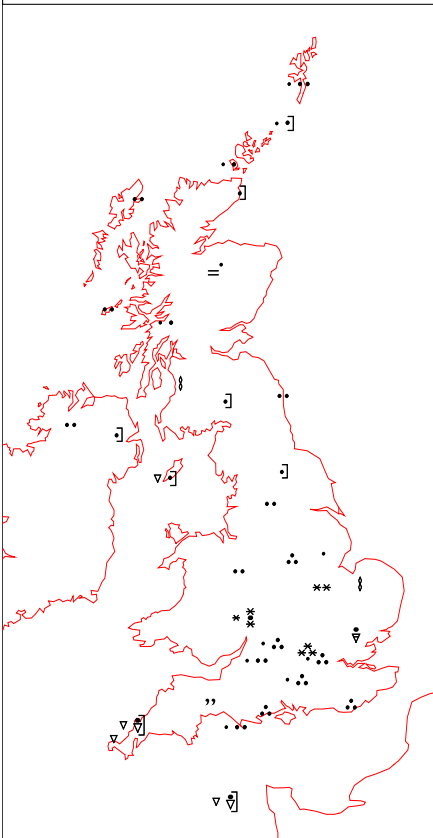
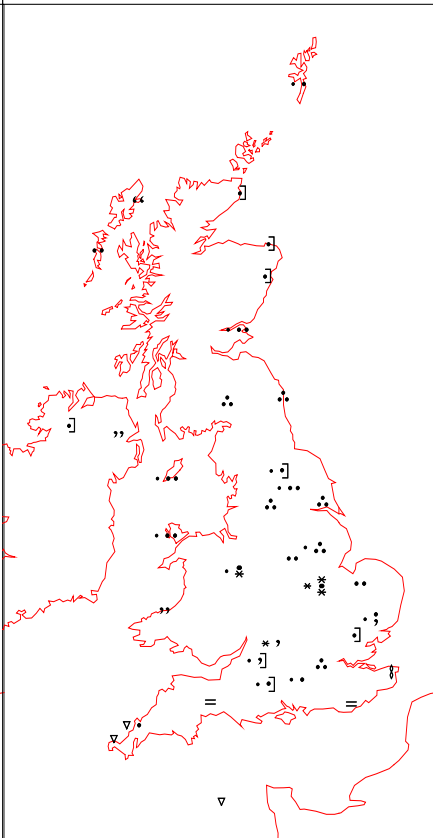


Sunday 18 November 2007

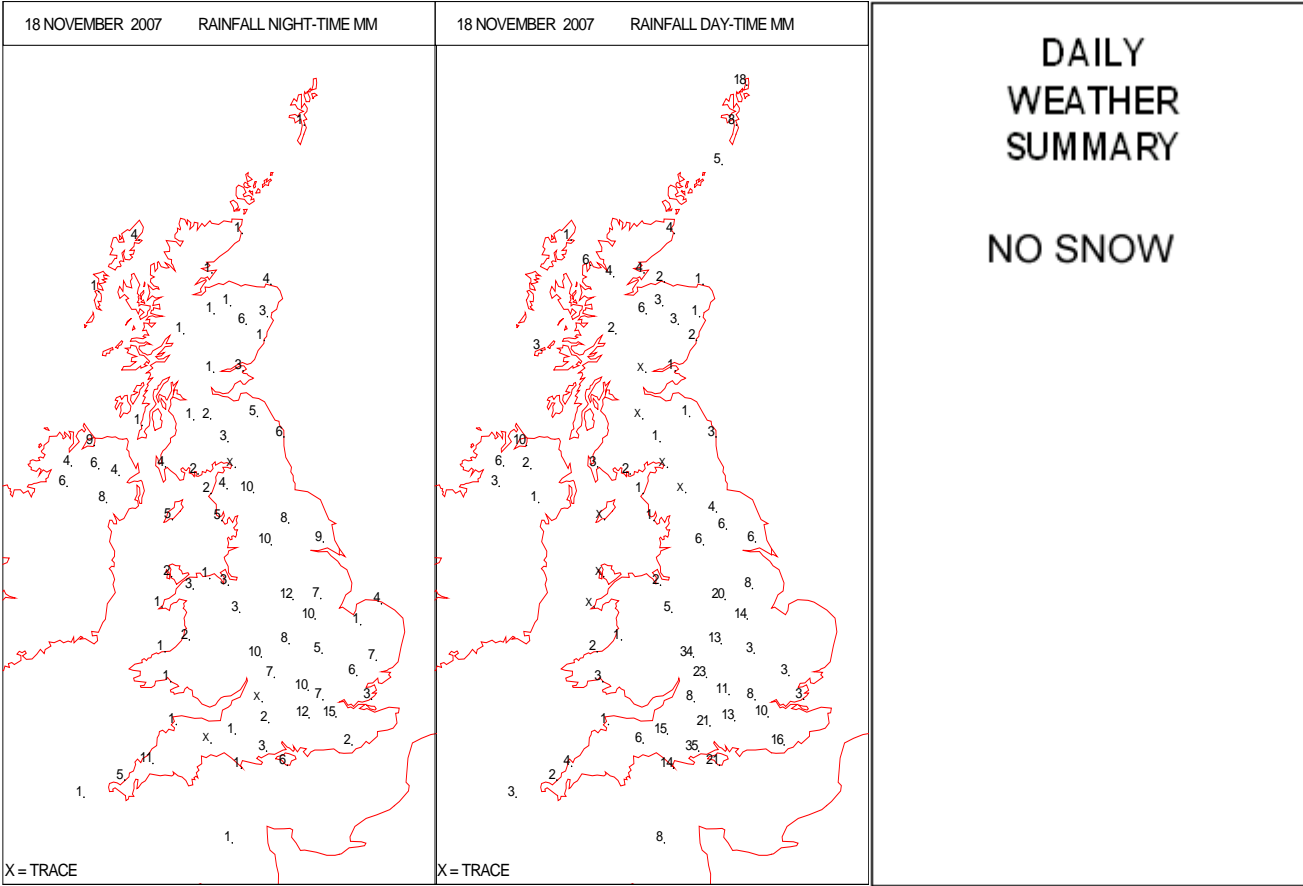
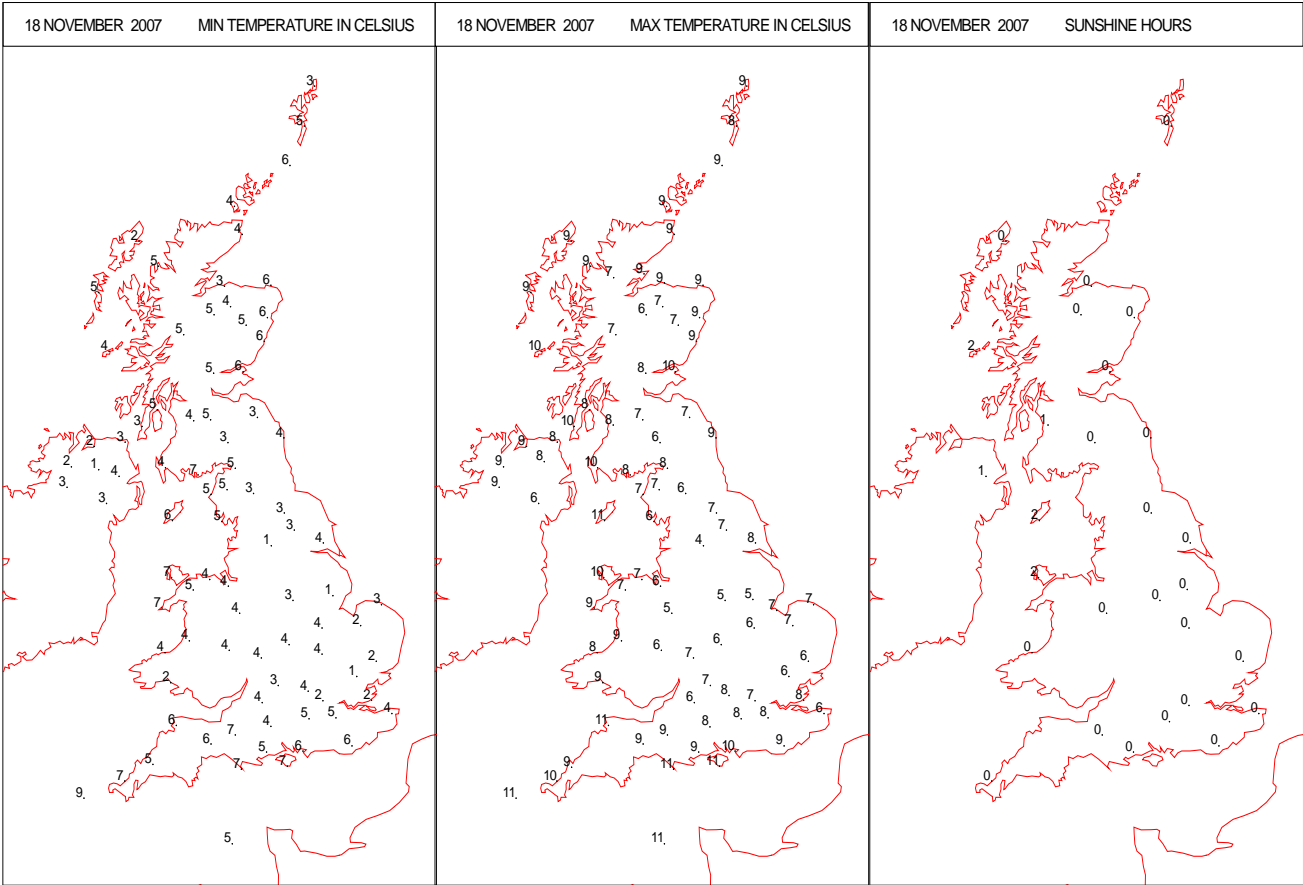
SURFACE REPORTS



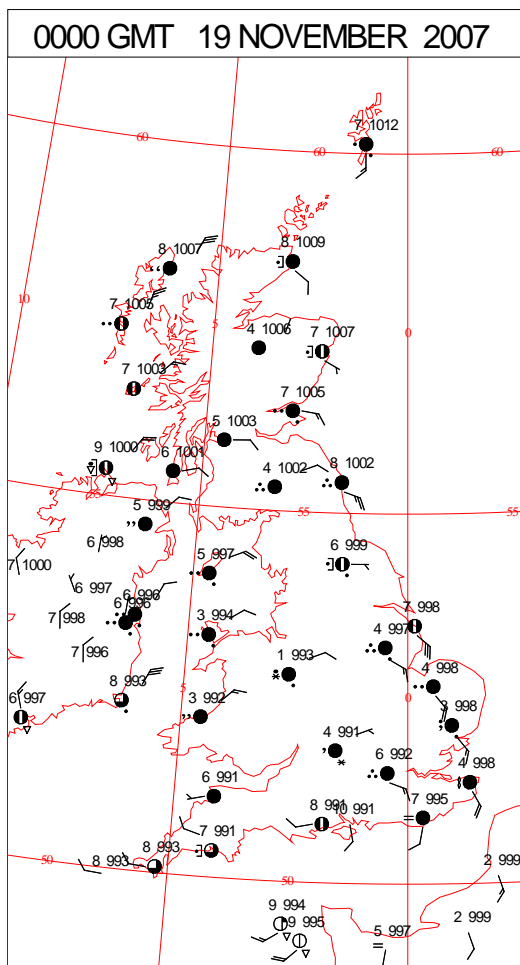
SIGNIFICANT WEATHER

0600 GMT 18 NOVEMBER 2007 SIG WEATHER	1200 GMT 18 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Sunday 18 November 2007. Overnight a weather system moved in from the west and covered an area from the southwest of England to the northeast of Scotland. This brought some heavy and persistent rain and, over the higher ground such as the Pennines, there were some significant snow falls. Through the day this front slowly marched eastwards with further showers moving in behind. During the afternoon the rain began to fragment across southern Scotland and northern England. However, there was a different story to be told across parts of east Wales and Gloucestershire where the rain intensified and also turned to snow in many places. Snow was also reported in an area north of London, through to Northamptonshire and into Staffordshire.</p> <p>Temperatures were generally well below average for the time of year, particularly in areas under the cloud and rain/snow.</p>
		
1800 GMT 18 NOVEMBER 2007 SIG WEATHER	0000 GMT 19 NOVEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.4 Guernsey: Airport, Guernsey Lowest Maximum: 3.7 Bingley, No 2, West Yorkshire Lowest Minimum: 0.8 Coningsby, Lincolnshire Lowest Grass Minimum: -3.7 Portglenone, Antrim Most Rain: 44.2 Pershore, Hereford & Worcester Most Sun: 0.2 St Mawgan, Cornwall</p>
		

DAILY CLIMATE DATA

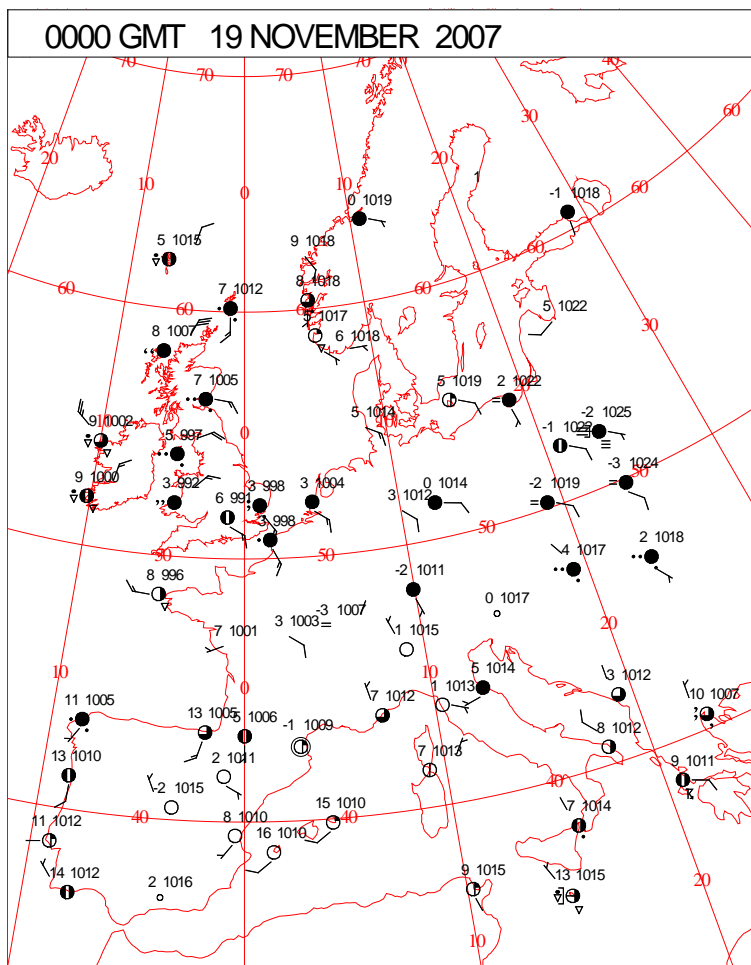


DAILY WEATHER SUMMARY



Monday 19 November 2007

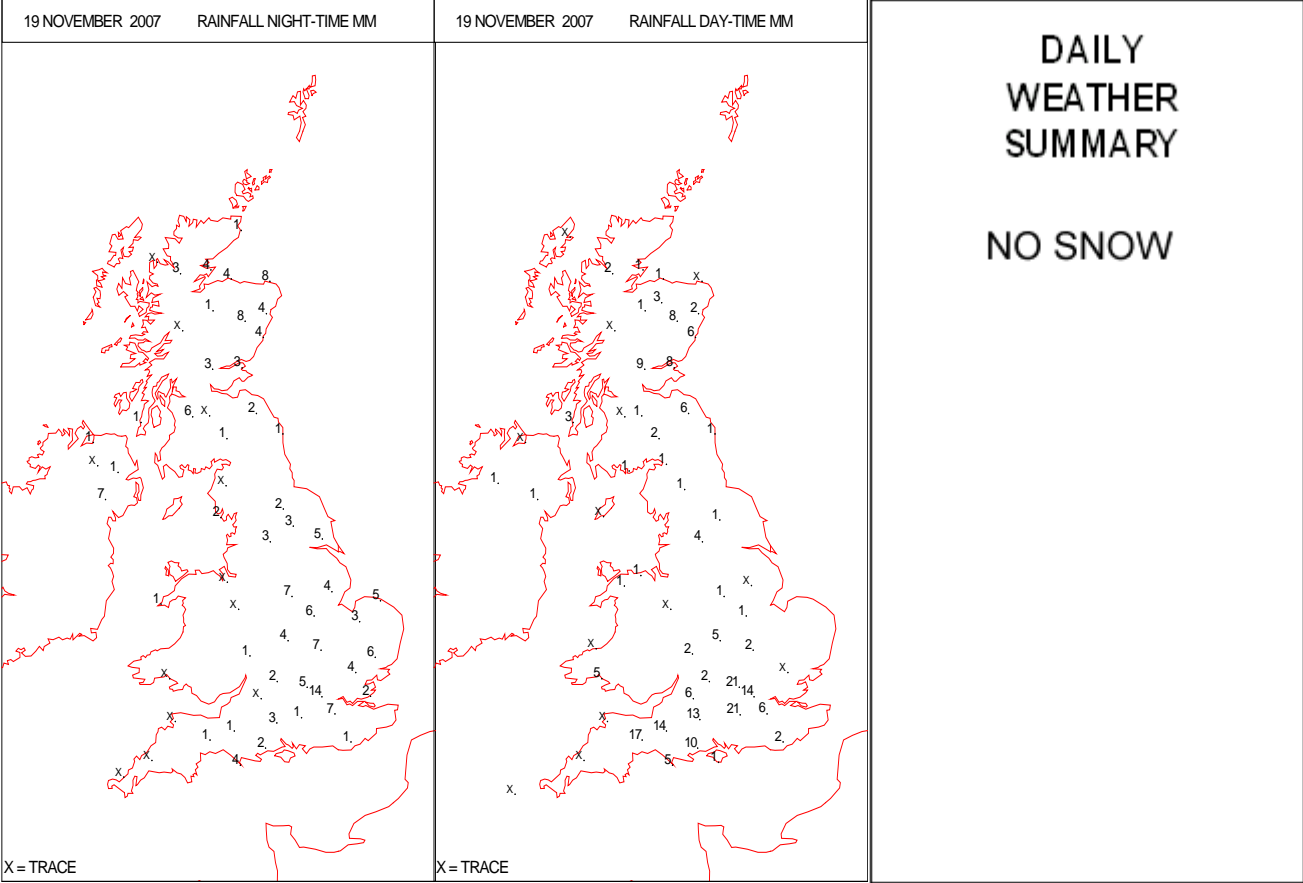
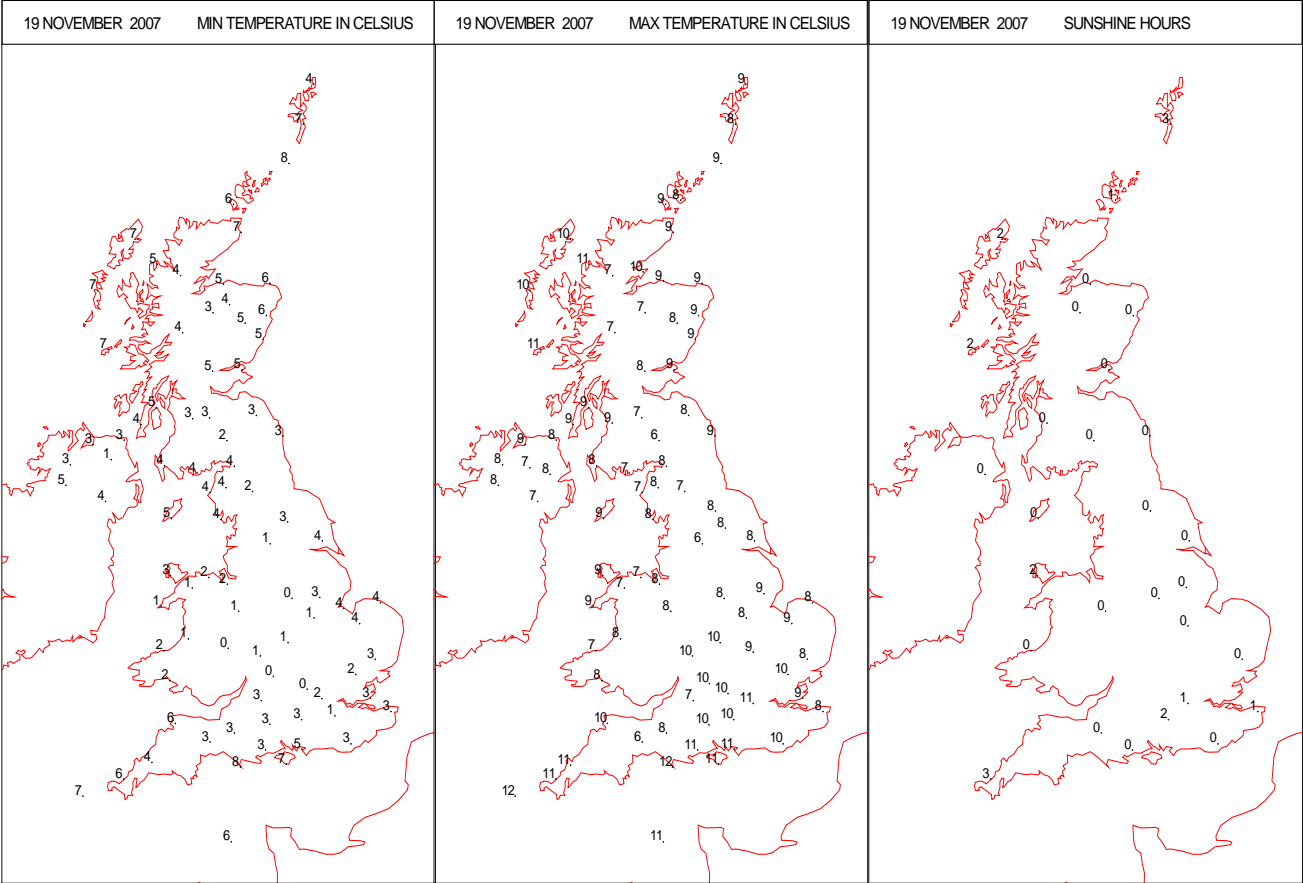
SURFACE REPORTS



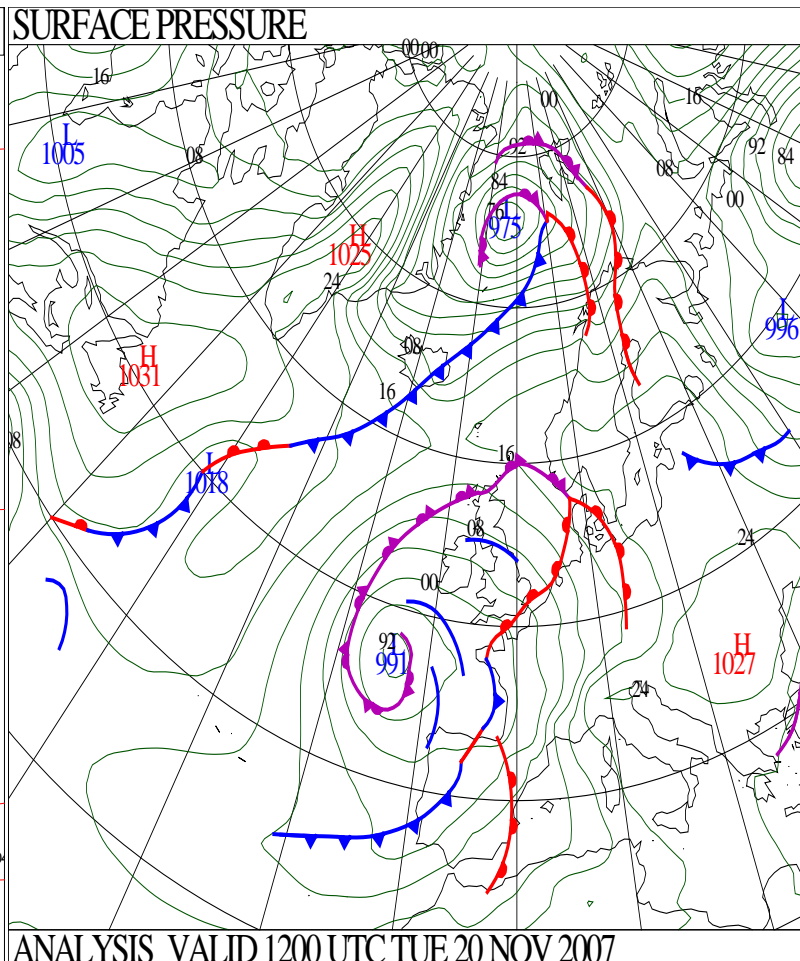
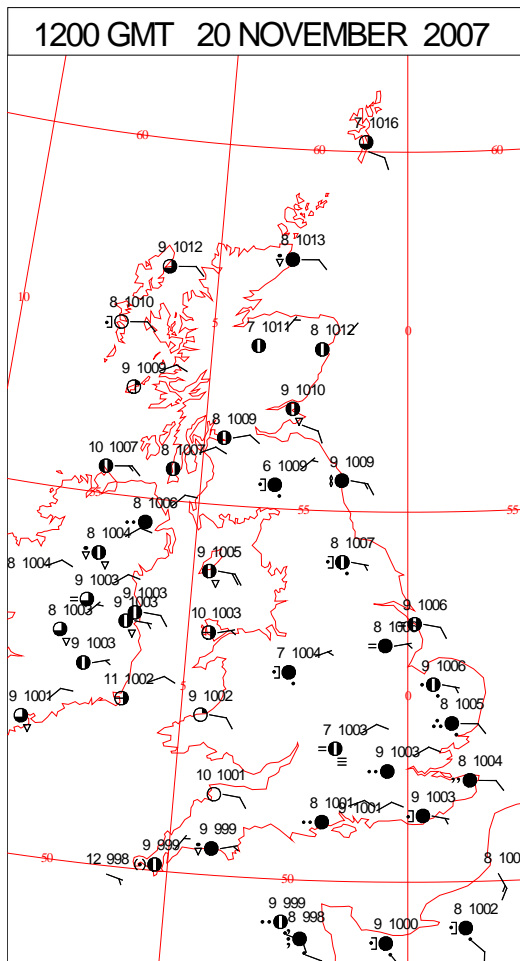
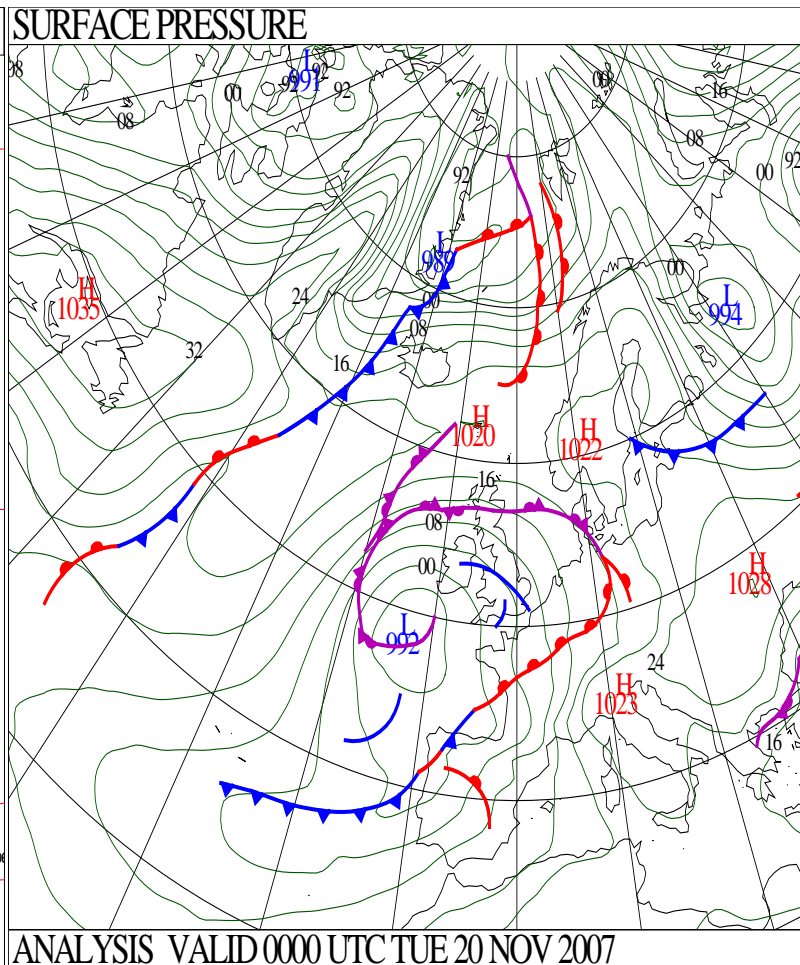
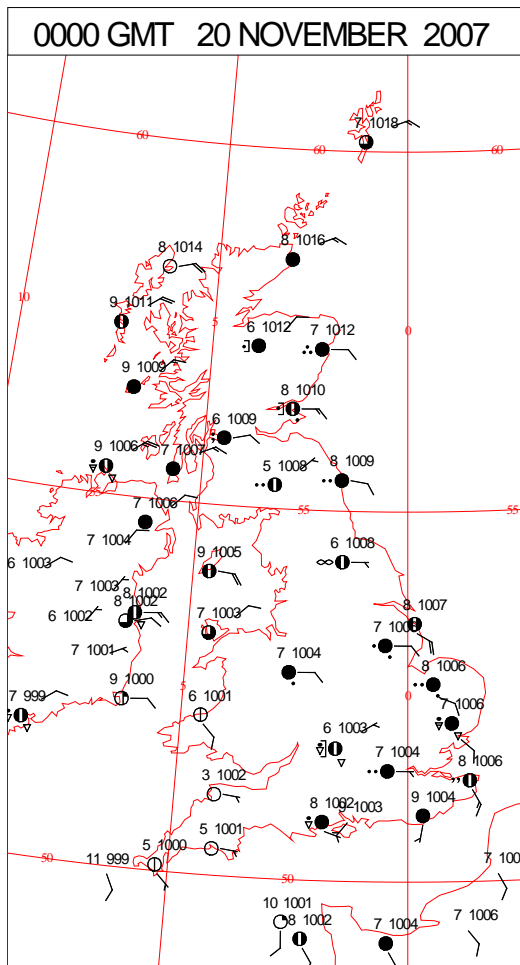
SIGNIFICANT WEATHER

0600 GMT 19 NOVEMBER 2007	SIG WEATHER	1200 GMT 19 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 19 November 2007. Remnants of frontal rain/snow moved North through northern England and Scotland through the day, turning increasingly light and patchy (snow only on Scottish mountains by the afternoon). Unofficial snow depth examples were 2–3 cm in Birmingham, and 5–10 cm over higher ground in Herefordshire. Through the day rain persisted across eastern Scotland but, otherwise, bright or sunny intervals developed. Showers fed into southwestern Scotland by the end of the day and overnight. Showers also fed into the southern counties of England from the English Channel during the day; these were heavy and frequent, becoming more organised into two distinct bands and sometimes thundery over Sussex and London during the afternoon and evening. One of these bands extended northwards over Lyme Bay towards Bristol and the second extended from Portsmouth towards London and into the Midlands. Temperatures were below the seasonal average in the south and near normal in the north.</p>
1800 GMT 19 NOVEMBER 2007	SIG WEATHER	0000 GMT 20 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 11.7 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.8 Eskdalemuir, Dumfriesshire Lowest Minimum: 0.0 Nottingham, Nottinghamshire Lowest Grass Minimum: –1.5 Yeovilton, Somerset Most Rain: 27.6 Northolt, Greater London Most Sun: 5.2 Guernsey: Airport, Guernsey</p>

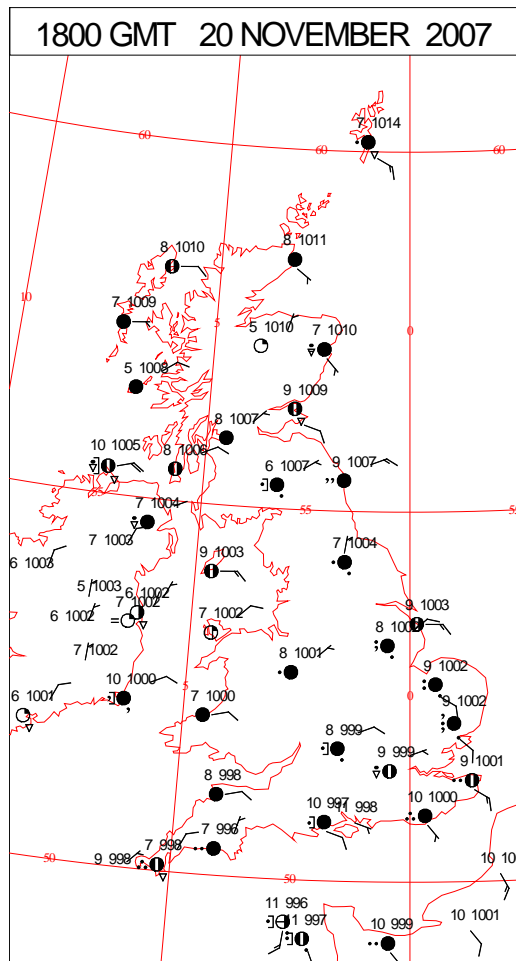
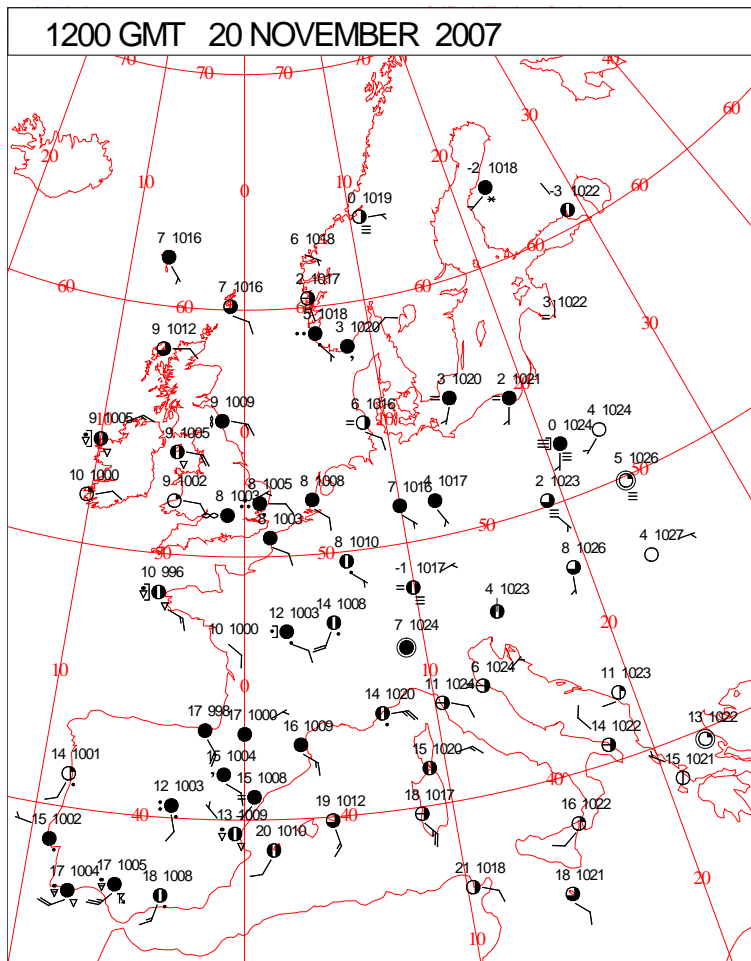
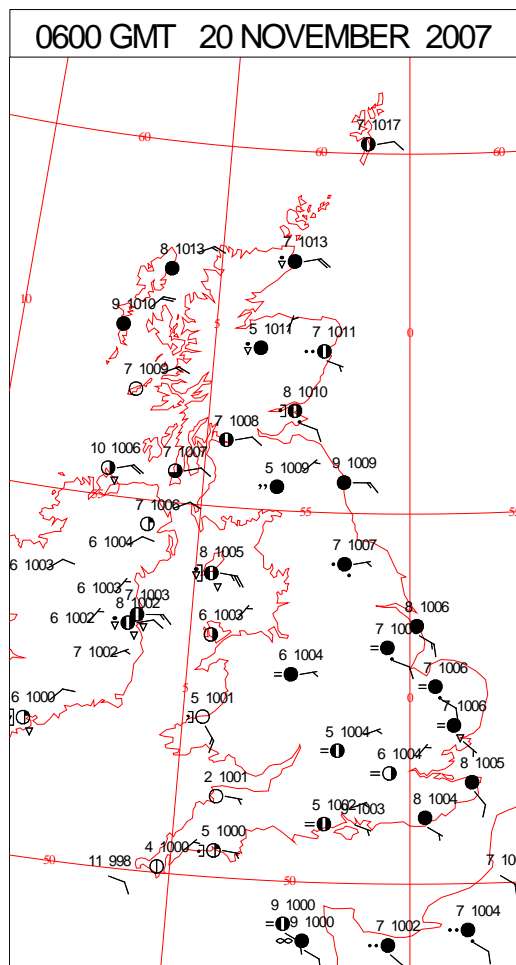
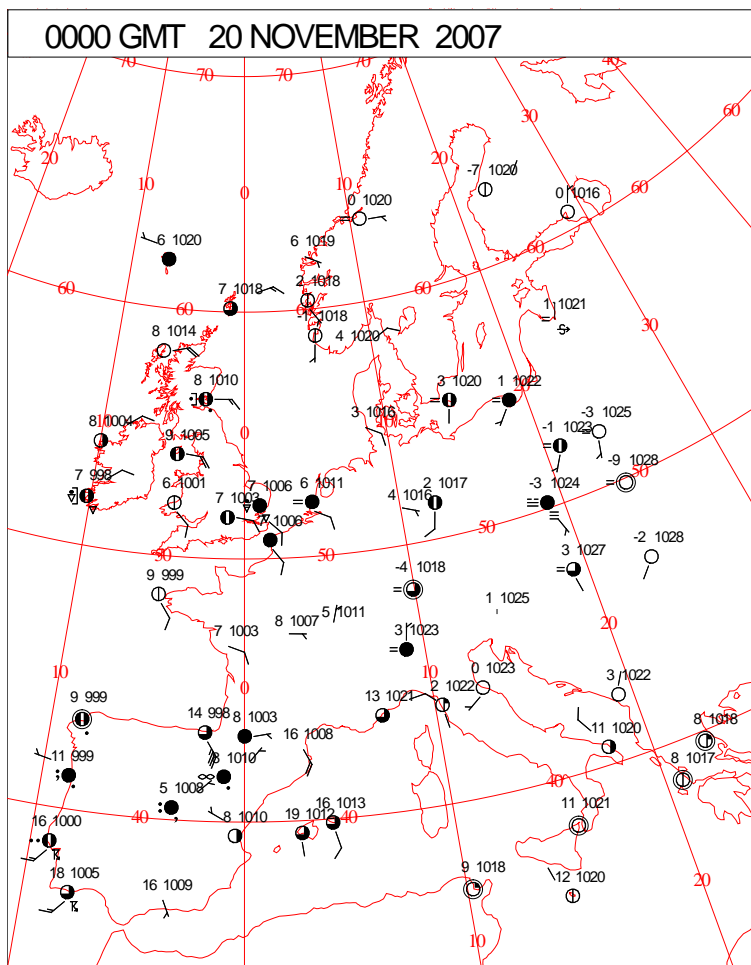
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



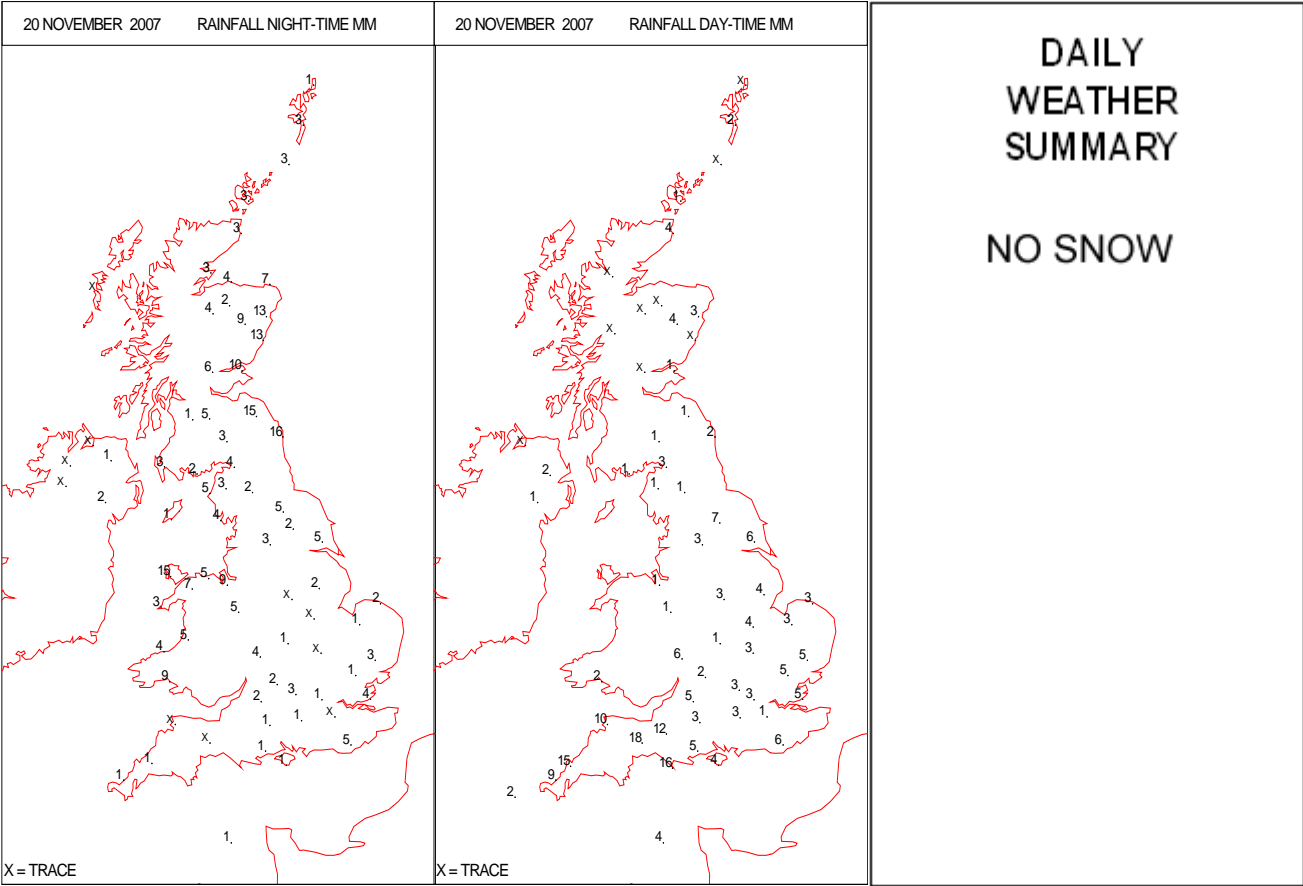
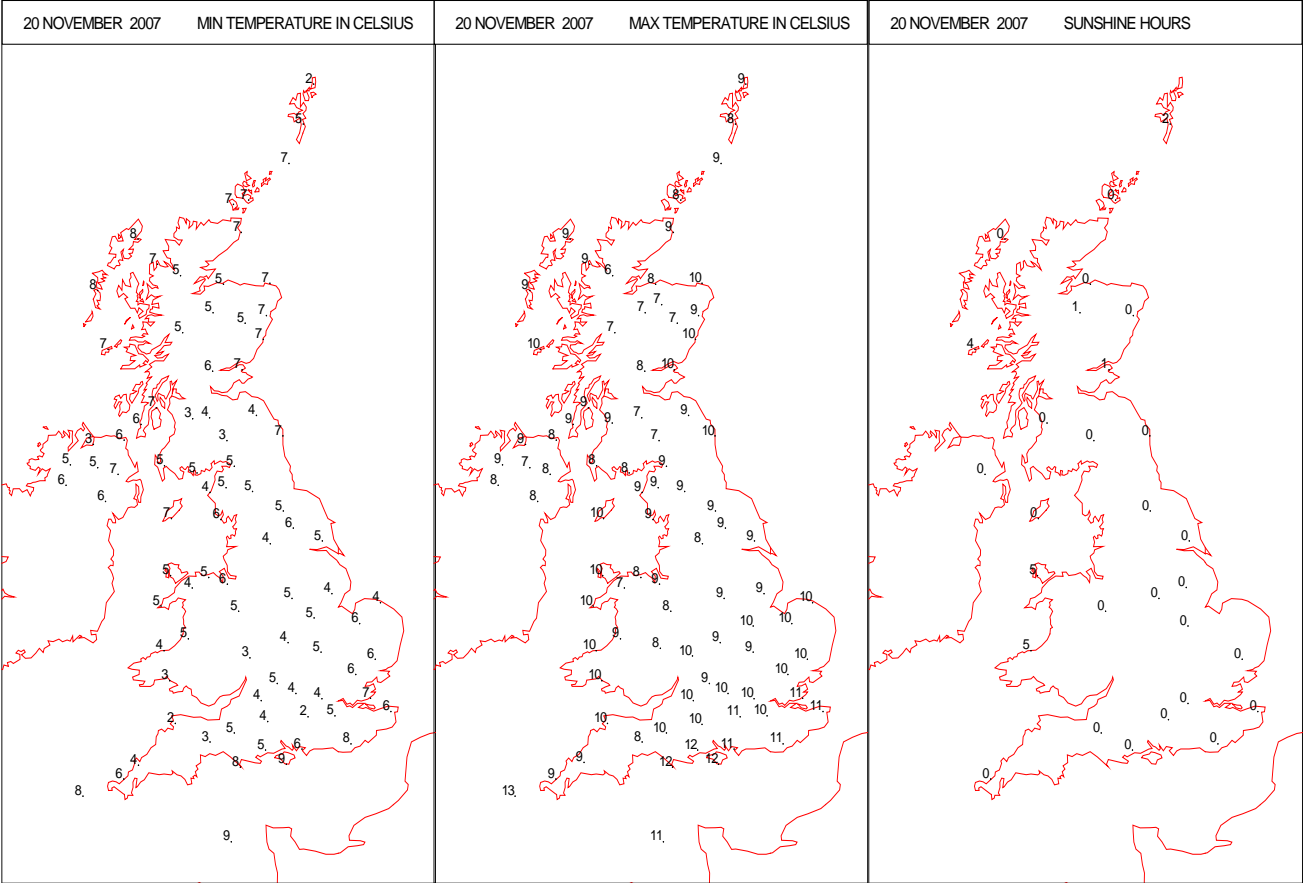
SURFACE REPORTS



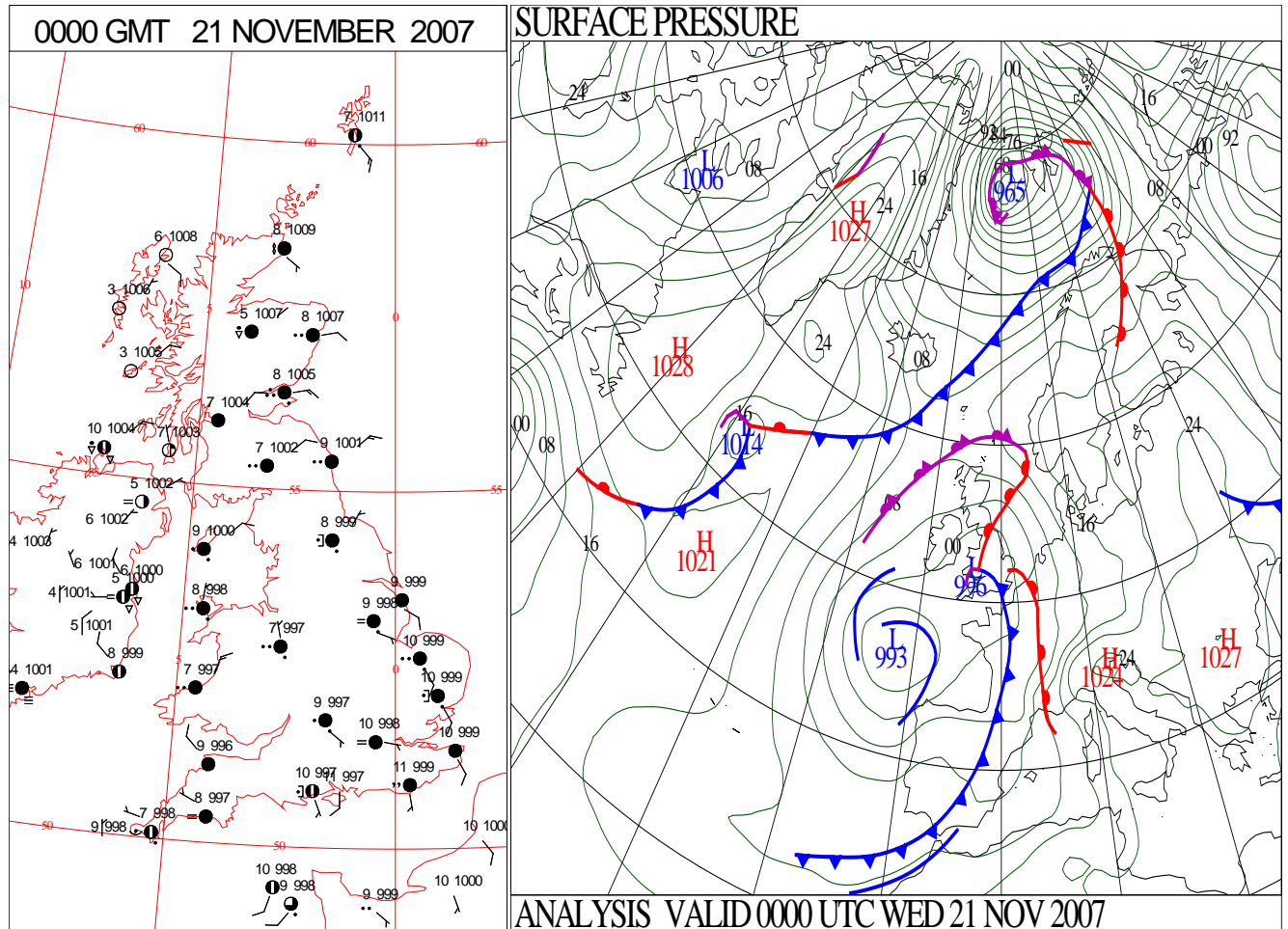
SIGNIFICANT WEATHER

0600 GMT 20 NOVEMBER 2007 SIG WEATHER	1200 GMT 20 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Tuesday 20 November 2007. Overnight and during the early hours of the morning there were two distinct lines of rain across the UK. In the north the remains of the old occluded front, lying west to east across Central Scotland, continued on its journey North. In the south a line of showery activity from Manchester to London also pushed north, becoming lighter and more fragmented as it passed over northern England, mainly affecting areas to the east of the Pennines. A frontal wave started to push up from the southeast around sunrise, featuring a band of moderate rain lying along the south coast during the morning. The eastern end of this wave pushed north over East Anglia and the Midlands during the afternoon, and then on to northern England during the evening. The more active western end of the wave stalled for much of the day over southwest England, with quite heavy bursts experienced in many areas together with the occasional thunderstorm. This band of showery rain slowly pushed into south and the Central Wales during the evening and overnight. UK temperatures remained near or a little below the seasonal average.</p>
1800 GMT 20 NOVEMBER 2007 SIG WEATHER	0000 GMT 21 NOVEMBER 2007 SIG WEATHER	
		<p>EXTREMES Highest Maximum: 12.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.9 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: 0.8 Shobdon Airfield, Hereford & Worcester Lowest Grass Minimum: -2.4 Baltasound No 2, Shetland Most Rain: 18.4 Dunkeswell Aerodrome, Devon Most Sun: 2.2 Lerwick, Shetland</p>

DAILY CLIMATE DATA

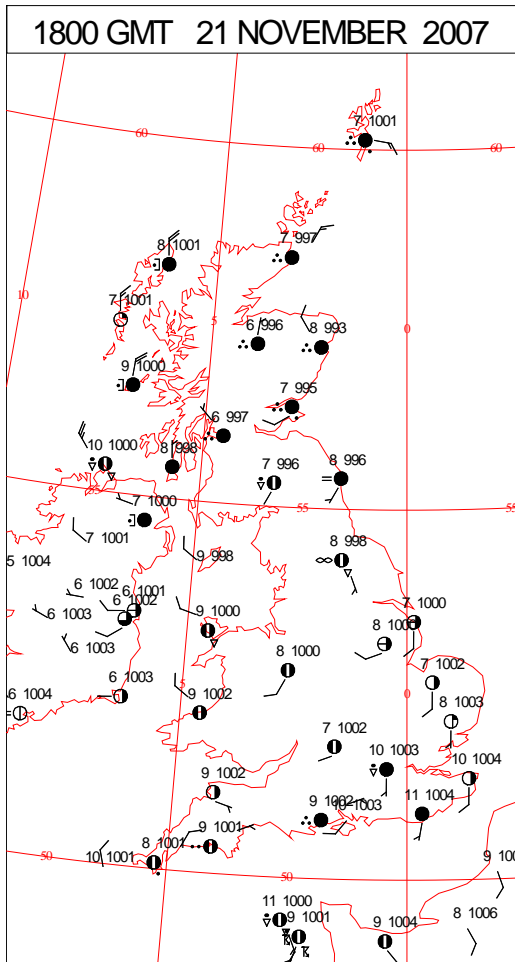
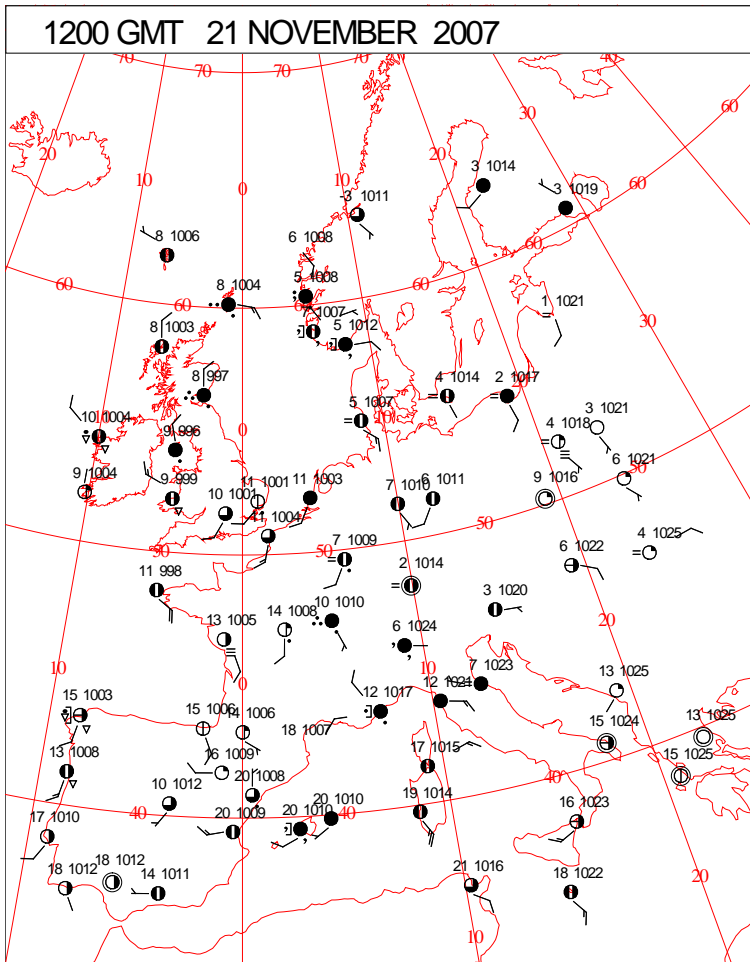
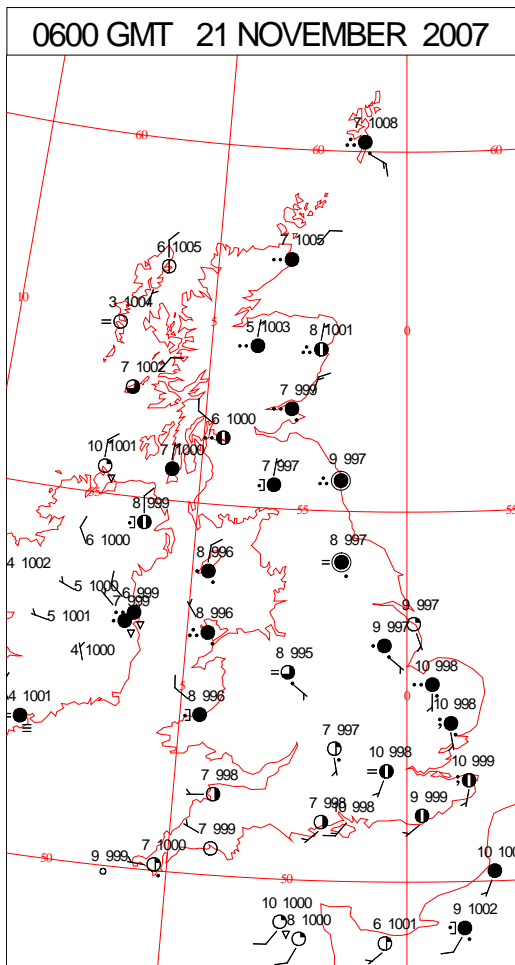
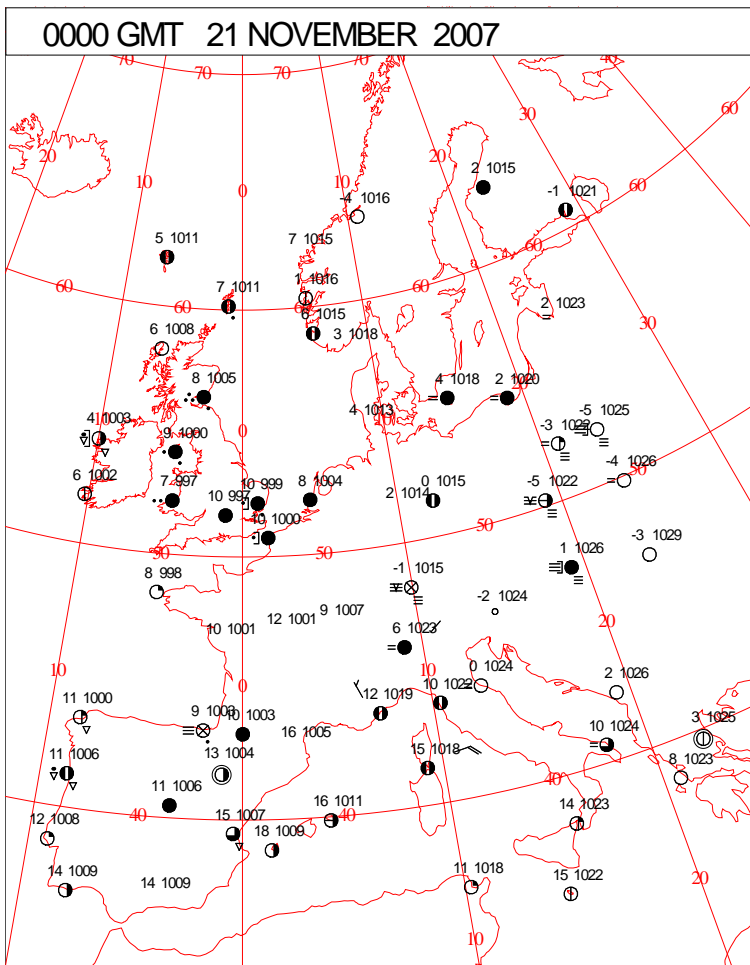


DAILY WEATHER SUMMARY



Wednesday 21 November 2007

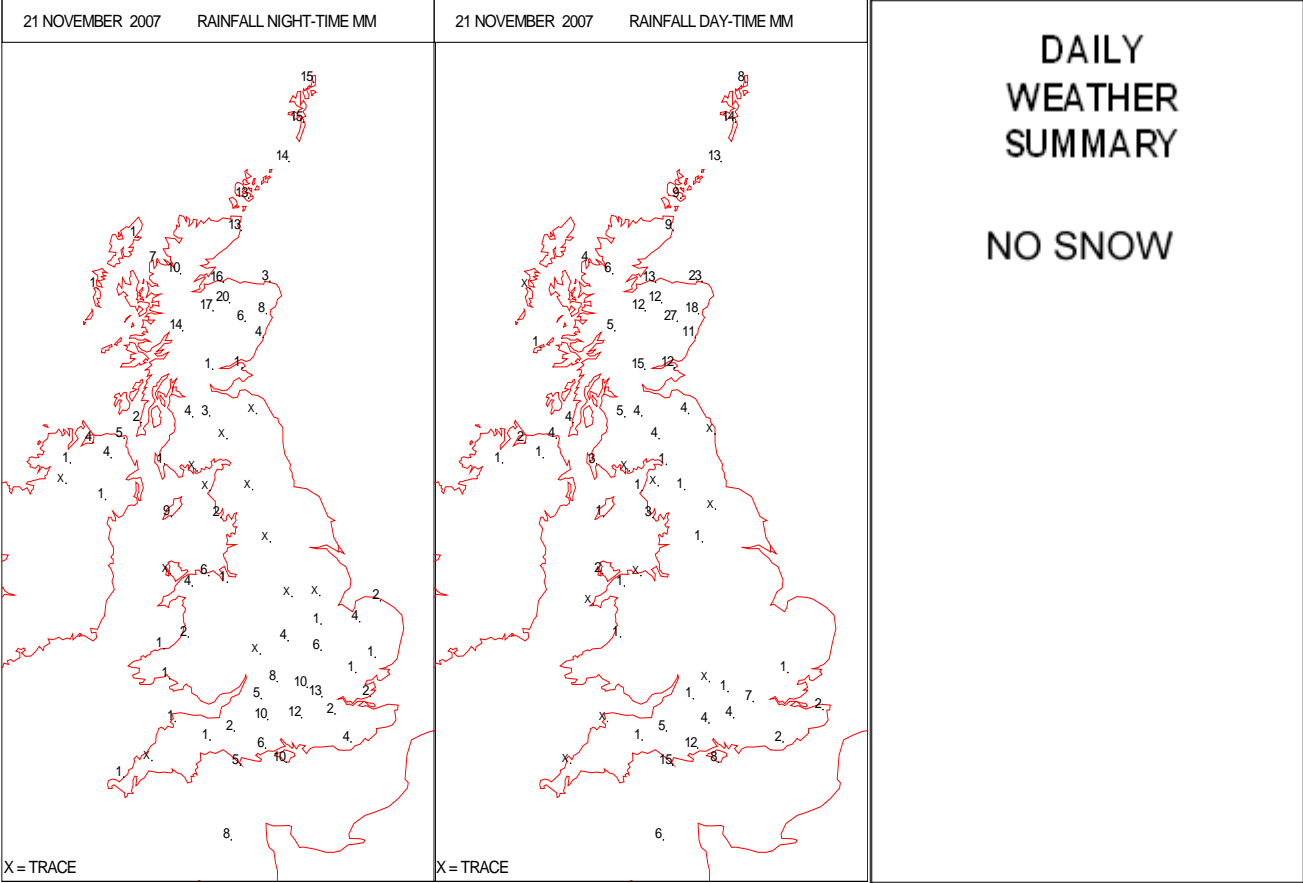
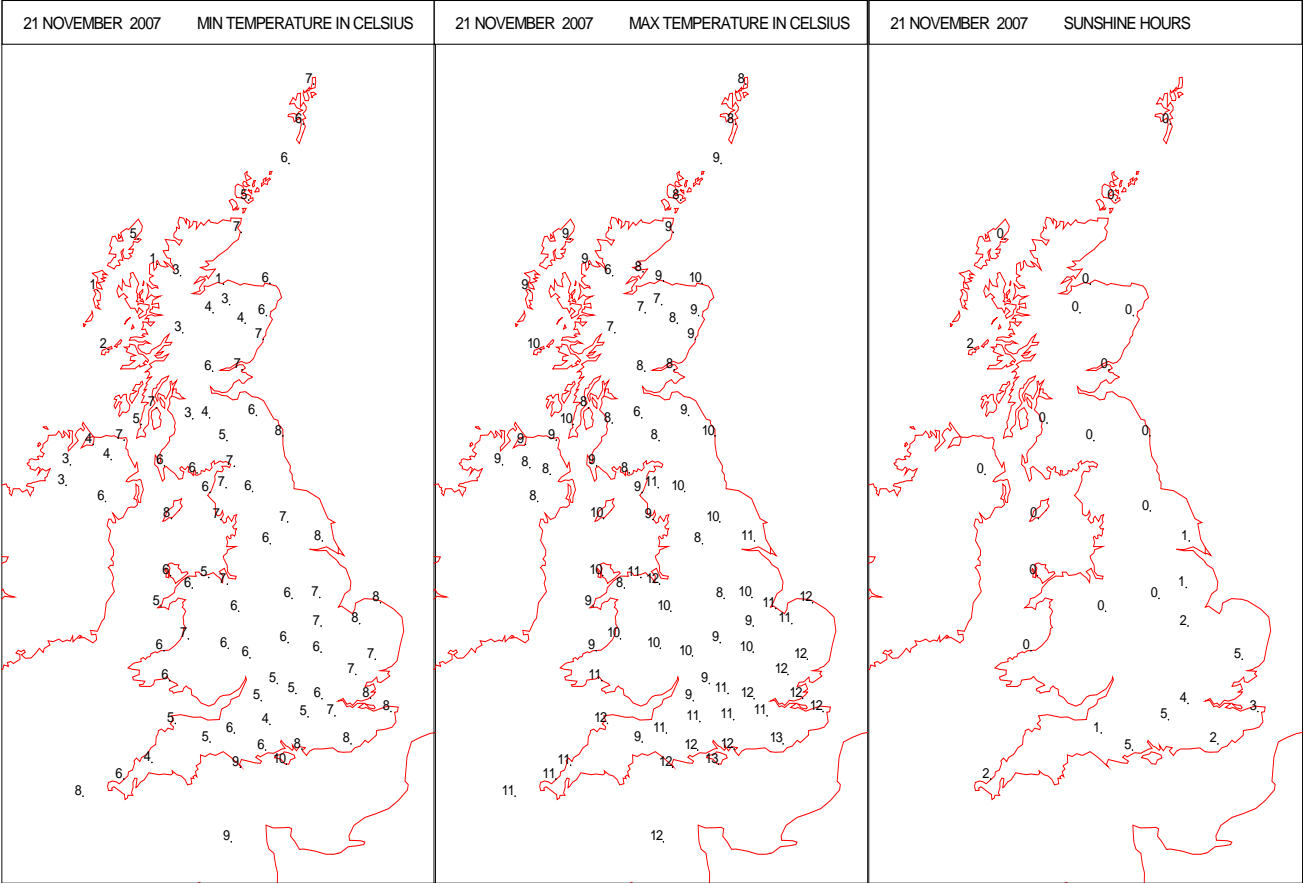
SURFACE REPORTS



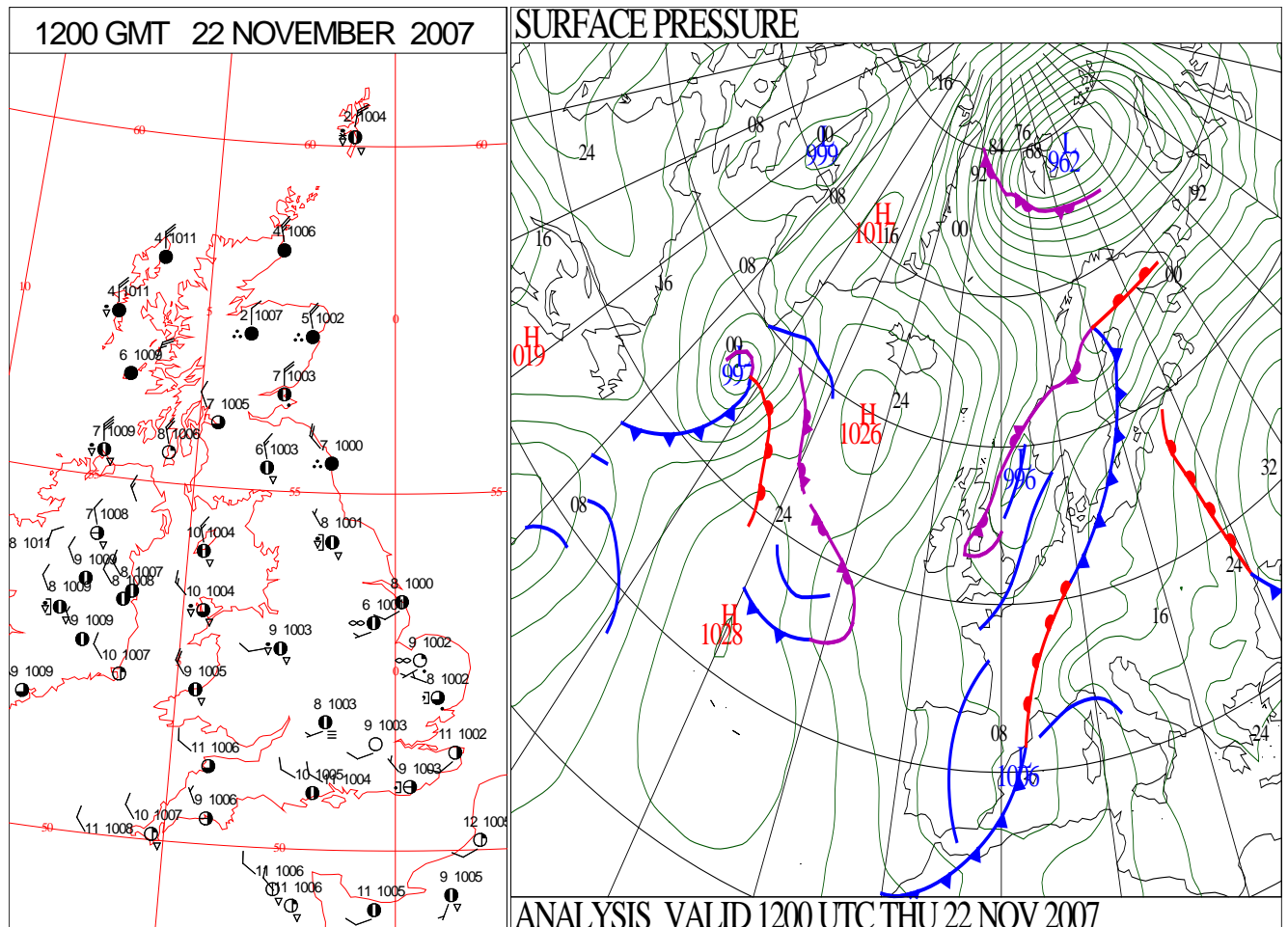
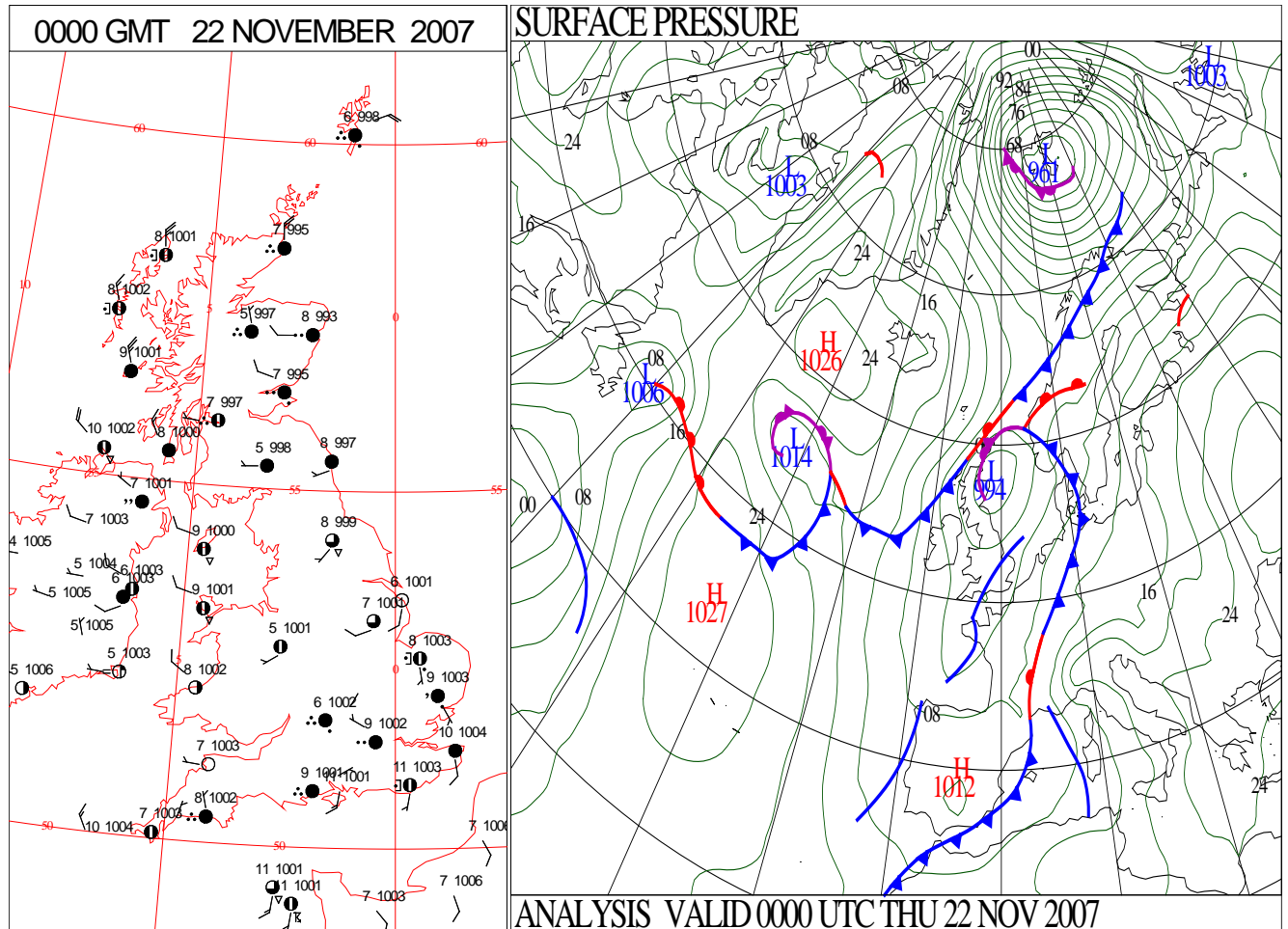
SIGNIFICANT WEATHER

0600 GMT 21 NOVEMBER 2007	SIG WEATHER	1200 GMT 21 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 21 November 2007. A slow-moving frontal depression over the northeast of the UK gave significant rainfall accumulations over central, northern and eastern Scotland with persistent rain lasting much of the day in these areas. Some heavy rainfall associated with the occluded front was experienced by the Central Lowlands during the afternoon, before transferring northwards to parts of Moray and Aberdeenshire during the evening. The eastern half of Northern Ireland also experienced a few rain showers as the frontal system moved north. After a murky start in many central areas of the UK, the widespread mist which developed overnight lifted into a fairly solid blanket of cloud, with sunshine at a premium. The best of the cloud breaks were to be found in the south, with parts of the south and southwest England starting the day with clear blue skies. Good sunny spells were experienced here through the morning and afternoon. However, another band of heavy and thundery showers pushed north and east into central southern England during the evening. Temperatures were close to normal for mid-November.</p>
1800 GMT 21 NOVEMBER 2007	SIG WEATHER	0000 GMT 22 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.6 Herstmonceux, East Sussex 12.6 Wight: St Catherines, Isle Of Wight Lowest Maximum: 6.4 Loch Glascarnoch, Ross & Cromarty 6.4 Drumalbin, Lanarkshire 6.4 Saughall, Ayrshire Lowest Minimum: 1.3 Aultbea No 2, Ross & Cromarty 1.3 South Uist, Western Isles Lowest Grass Minimum: -4.1 South Uist, Western Isles Most Rain: 32.5 Glenlivet, Banffshire Most Sun: 4.9 Marham, Norfolk</p>

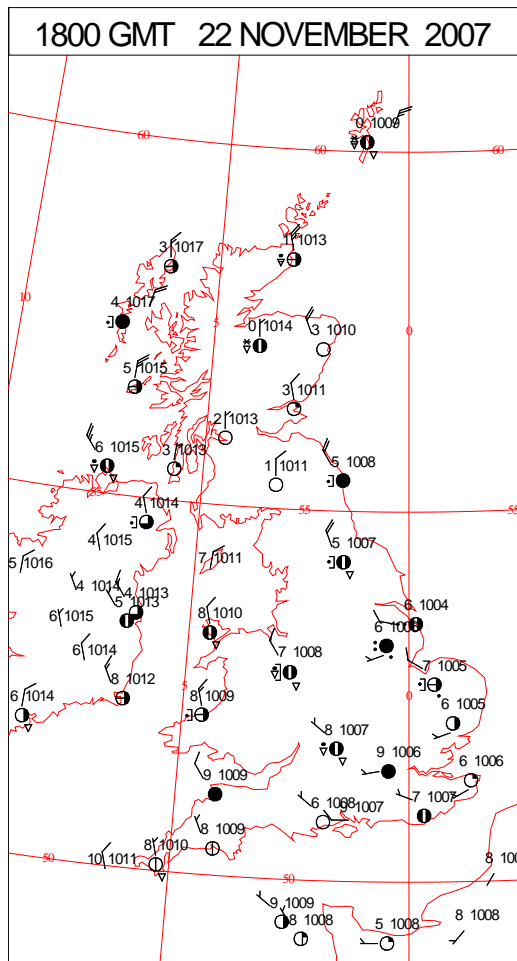
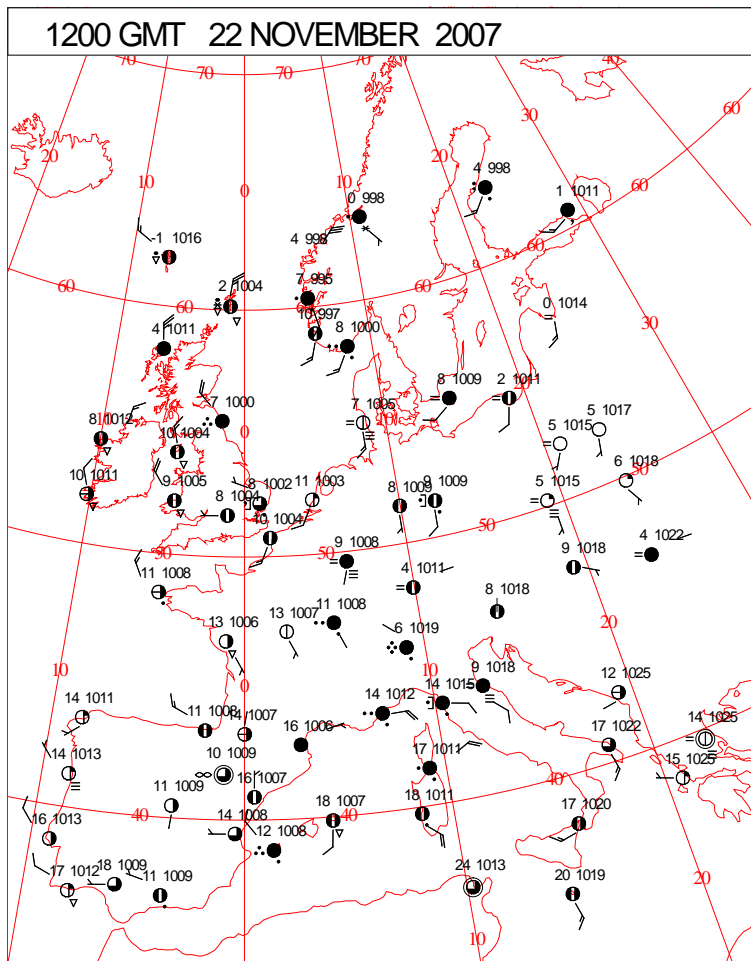
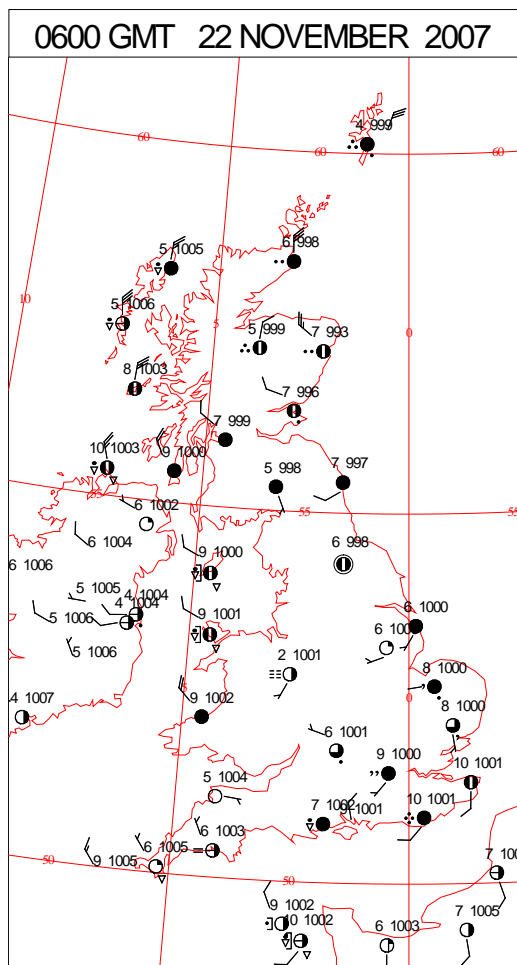
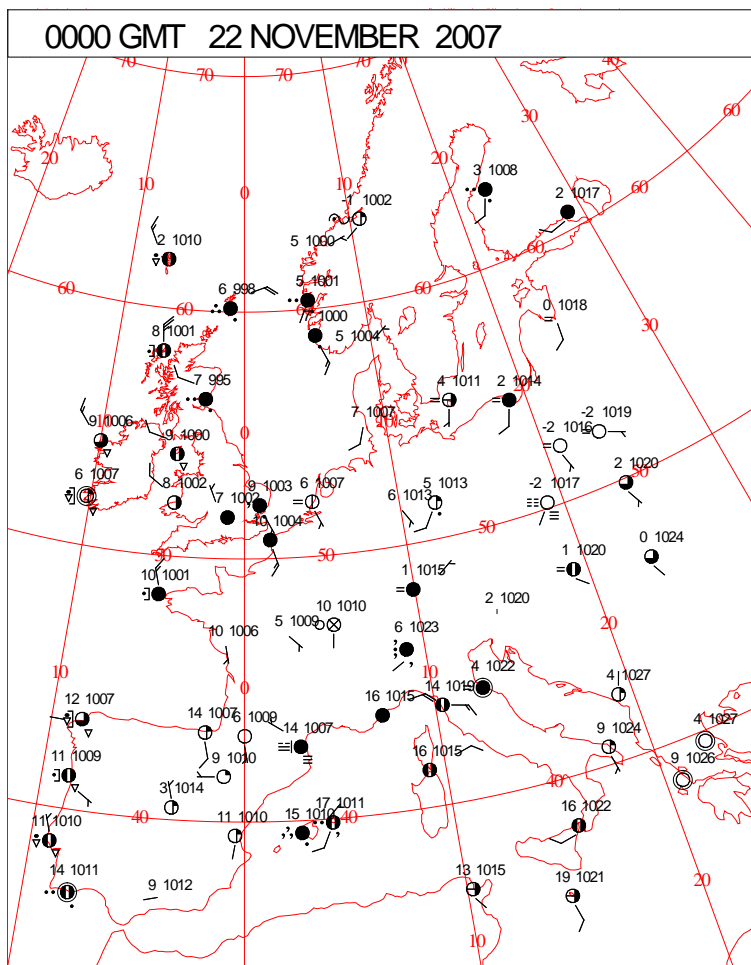
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



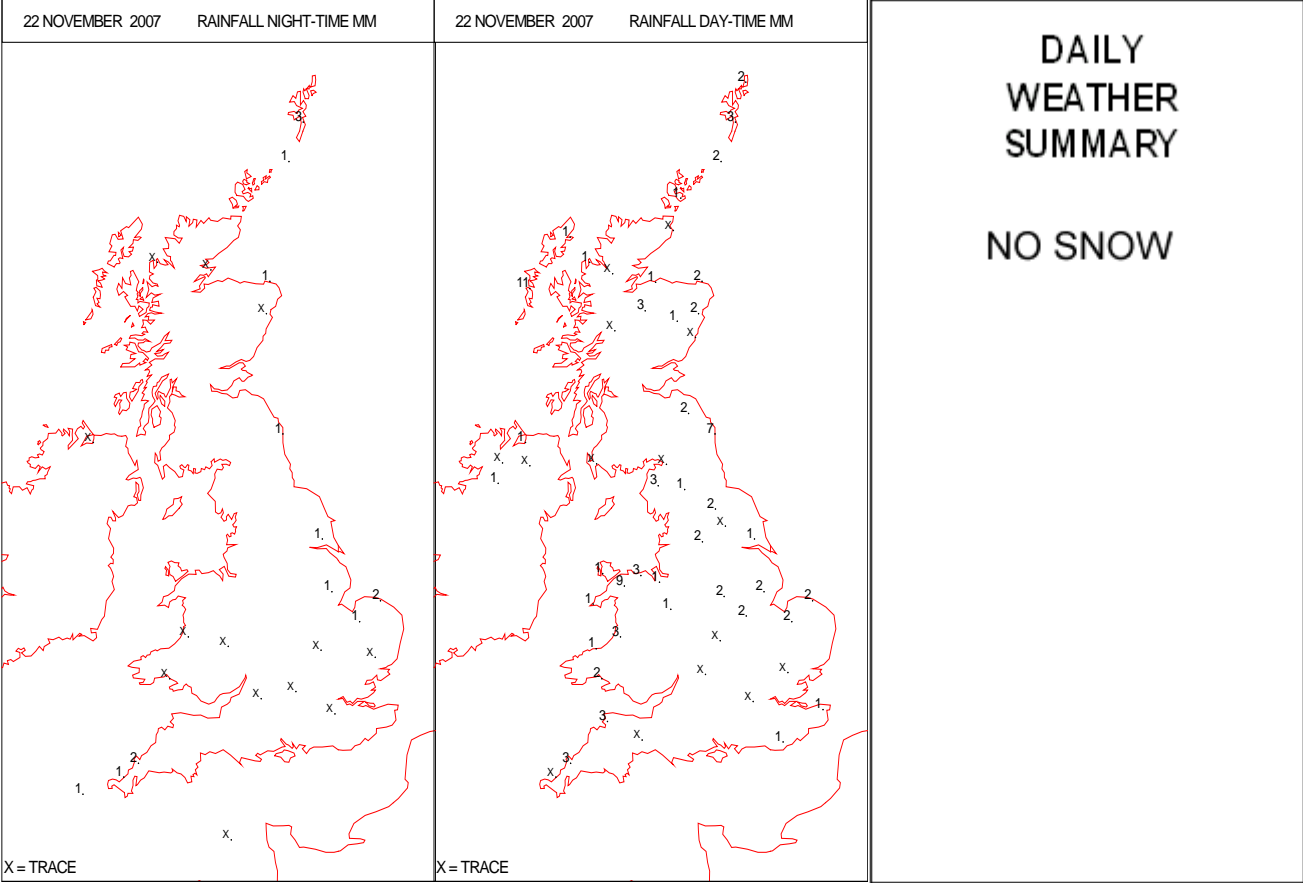
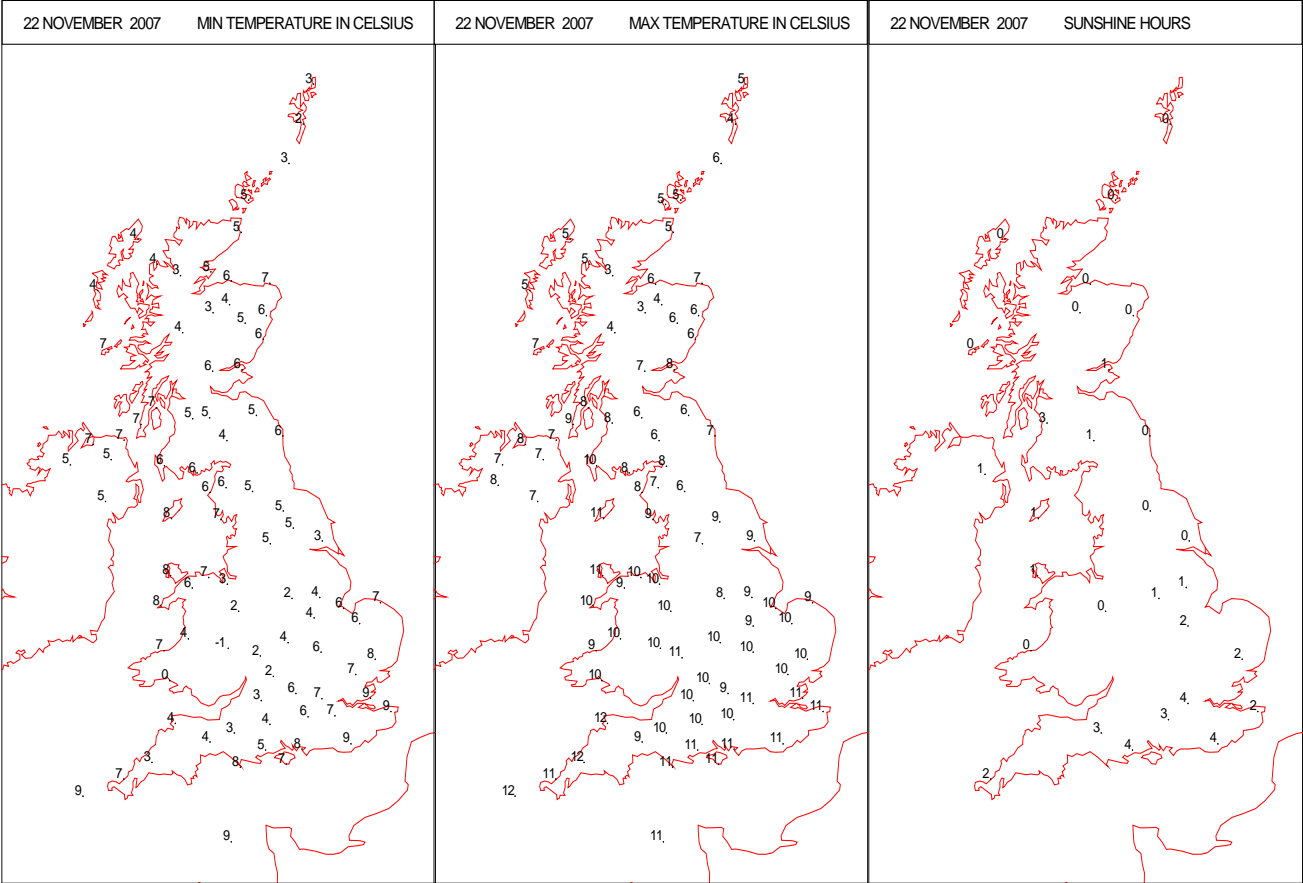
SURFACE REPORTS



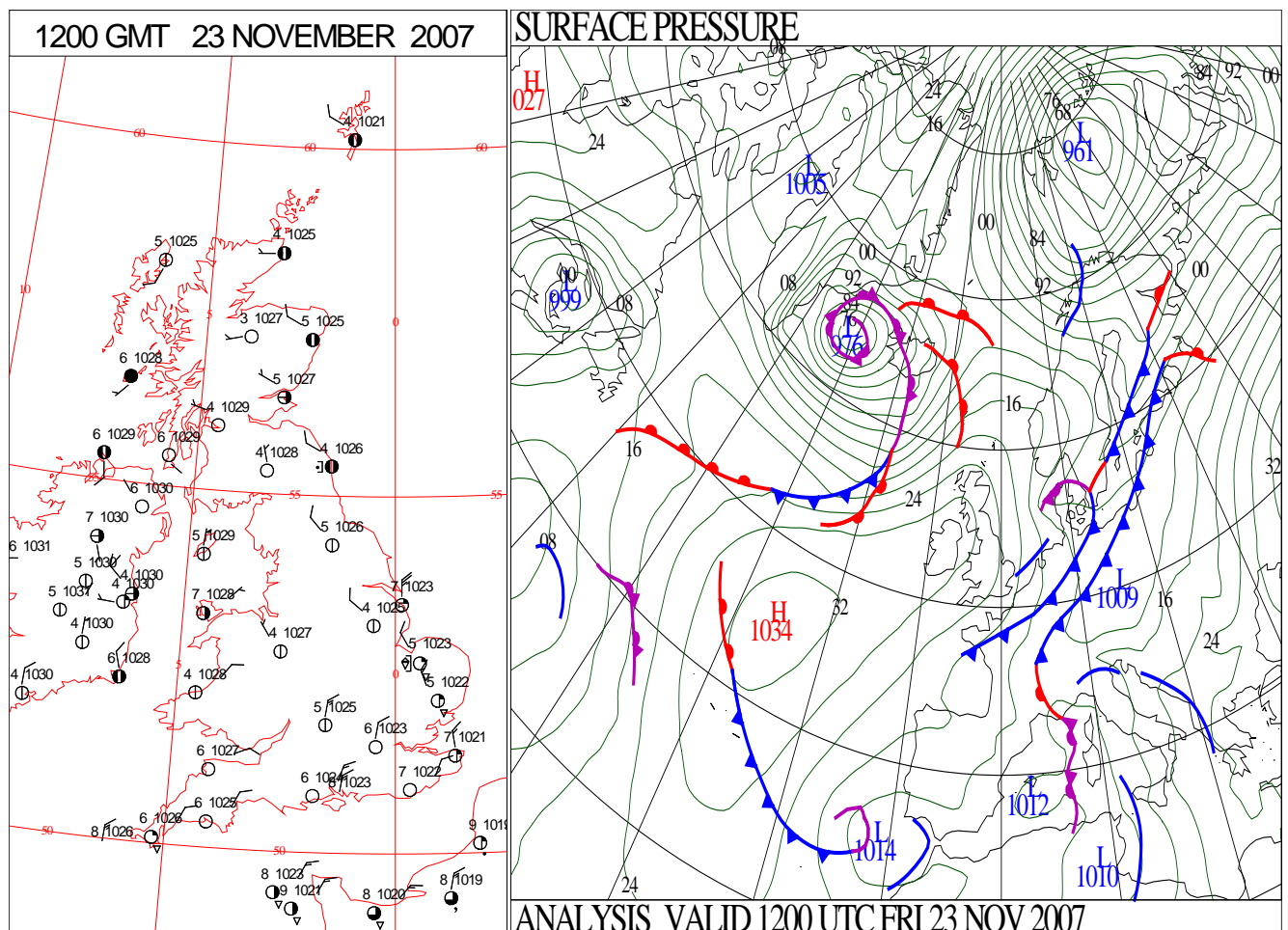
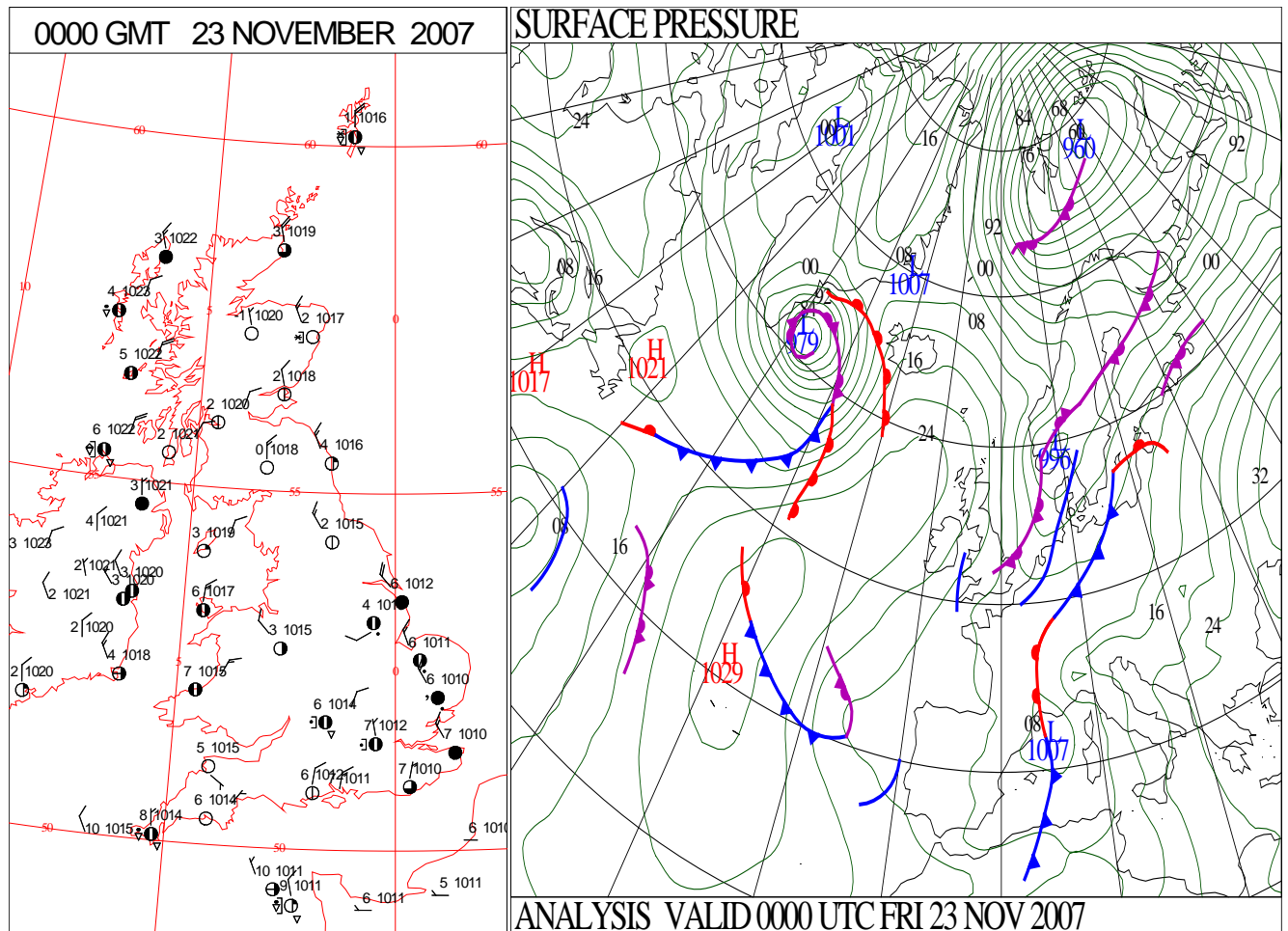
SIGNIFICANT WEATHER

0600 GMT 22 NOVEMBER 2007	SIG WEATHER	1200 GMT 22 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 22 November 2007.</p> <p>Low pressure centred over the North Sea moved slowly southeast, causing an associated occluded front to move south across eastern parts of Scotland and England. The front produced a band of persistent rain over parts of eastern Scotland and northeast England in the morning, which moved south to affect Lincolnshire and East Anglia, reaching the far southeast during the evening. Elsewhere, there were numerous showers, but also some drier, sunny intervals. A band of showers over southeast England cleared the south coast by mid-morning. Other areas that saw frequent showers included much of Northern Ireland, west Wales, northern Scotland, and southwest England. Some showers turned to snow during the afternoon and evening, particularly over higher ground in Scotland and northern England. The best of the sunshine was in central and southeastern parts of England and the Channel Islands. Daytime temperatures were around normal for the time of year, with a rather chilly night to follow. A gentle to moderate breeze affected most parts of the UK, but there were some strong and gusty winds over parts of Scotland and northeast England.</p>
1800 GMT 22 NOVEMBER 2007	SIG WEATHER	0000 GMT 23 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.2 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 2.9 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -0.7 Shobdon Airfield, Hereford & Worcester</p> <p>Lowest Grass Minimum: -2.1 Cardinham, Bodmin, Cornwall</p> <p>Most Rain: 11.0 South Uist, Western Isles</p> <p>Most Sun: 5.5 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

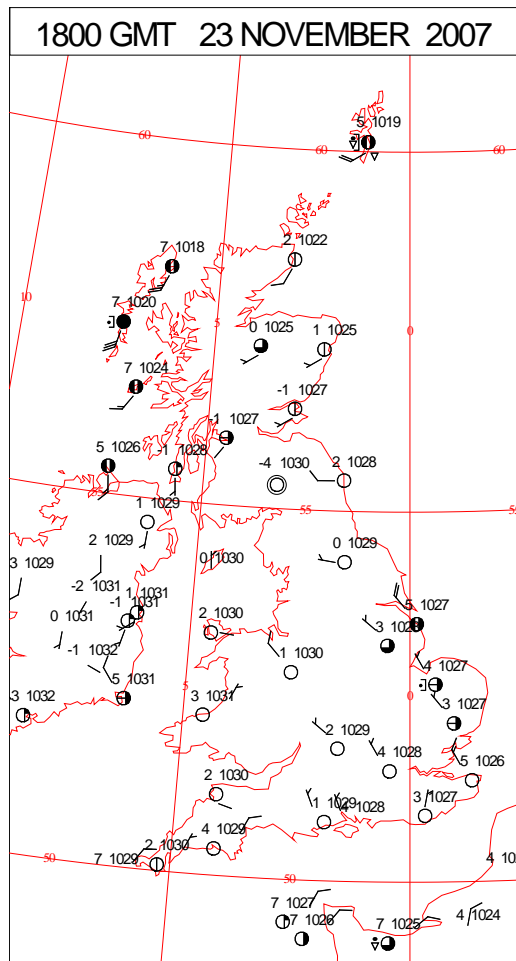
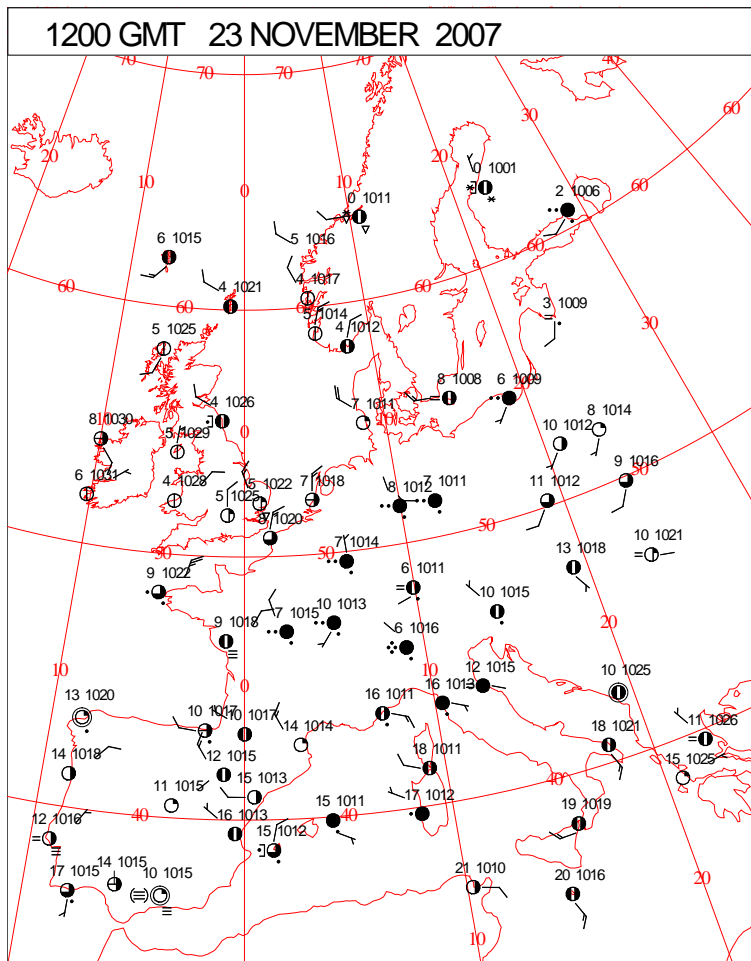
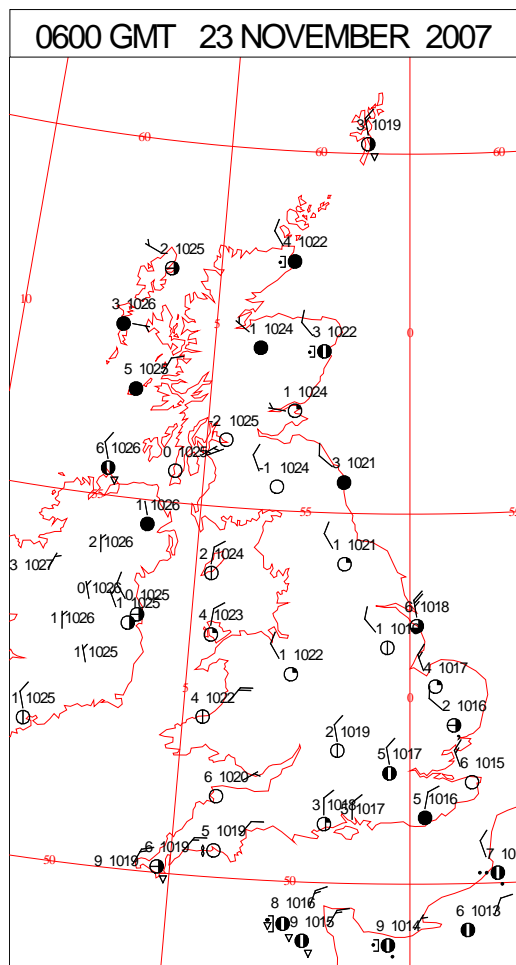
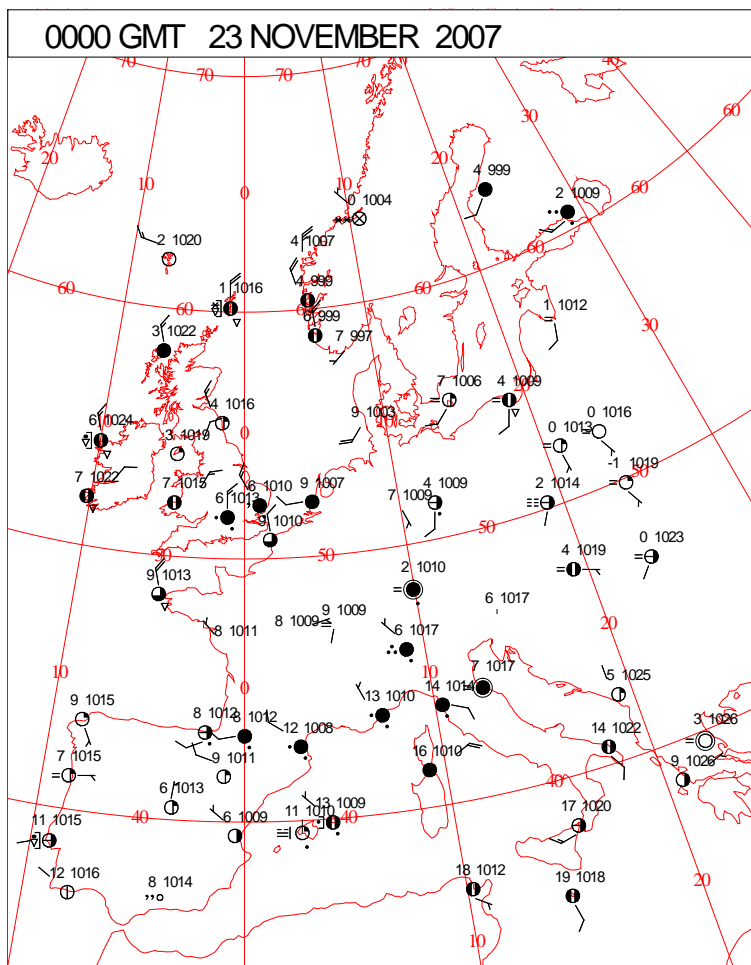


DAILY WEATHER SUMMARY

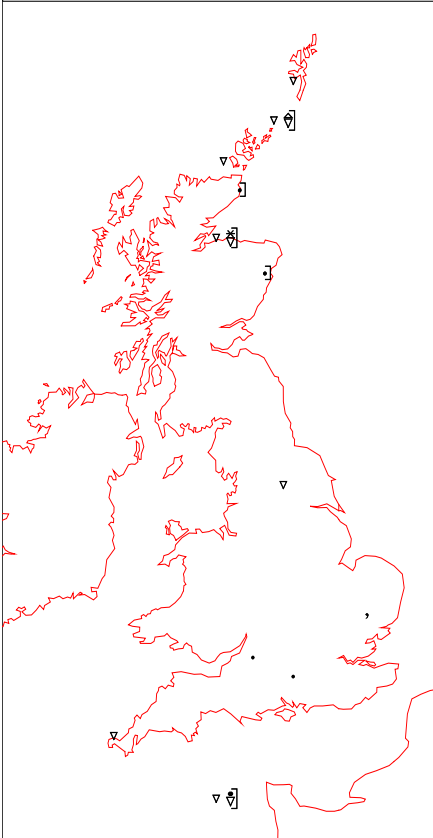
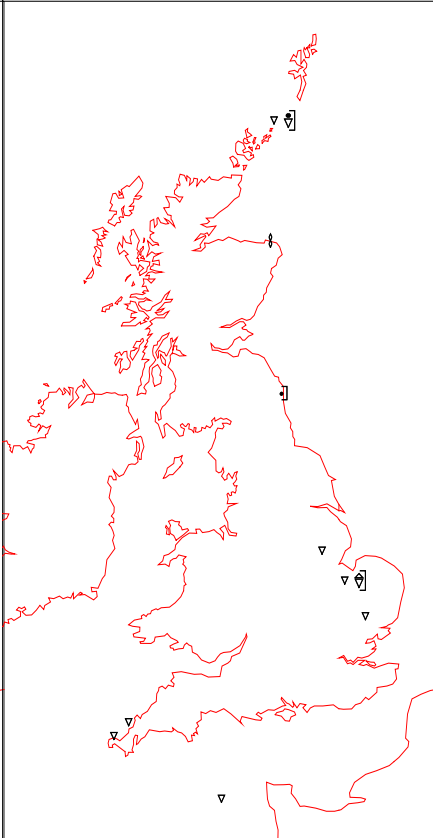
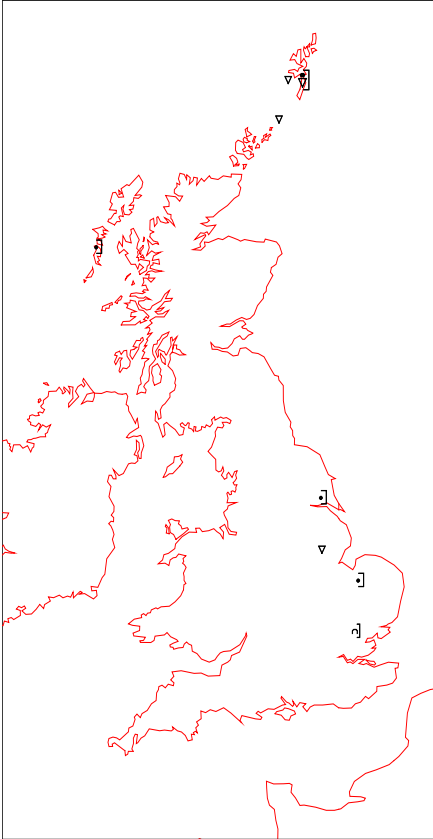
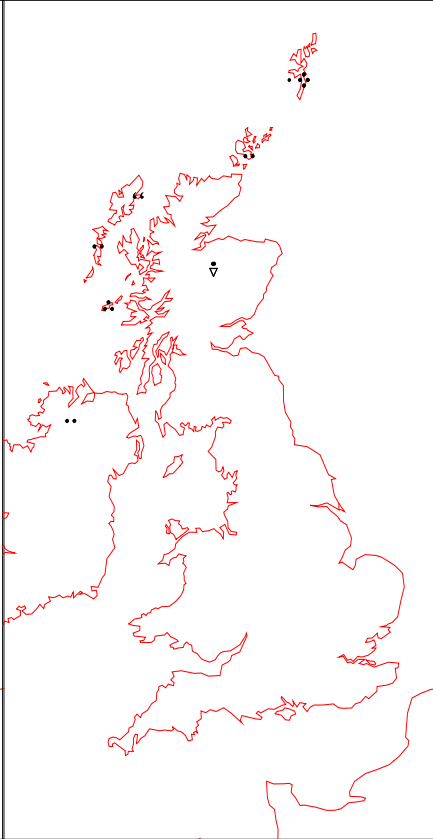


Friday 23 November 2007

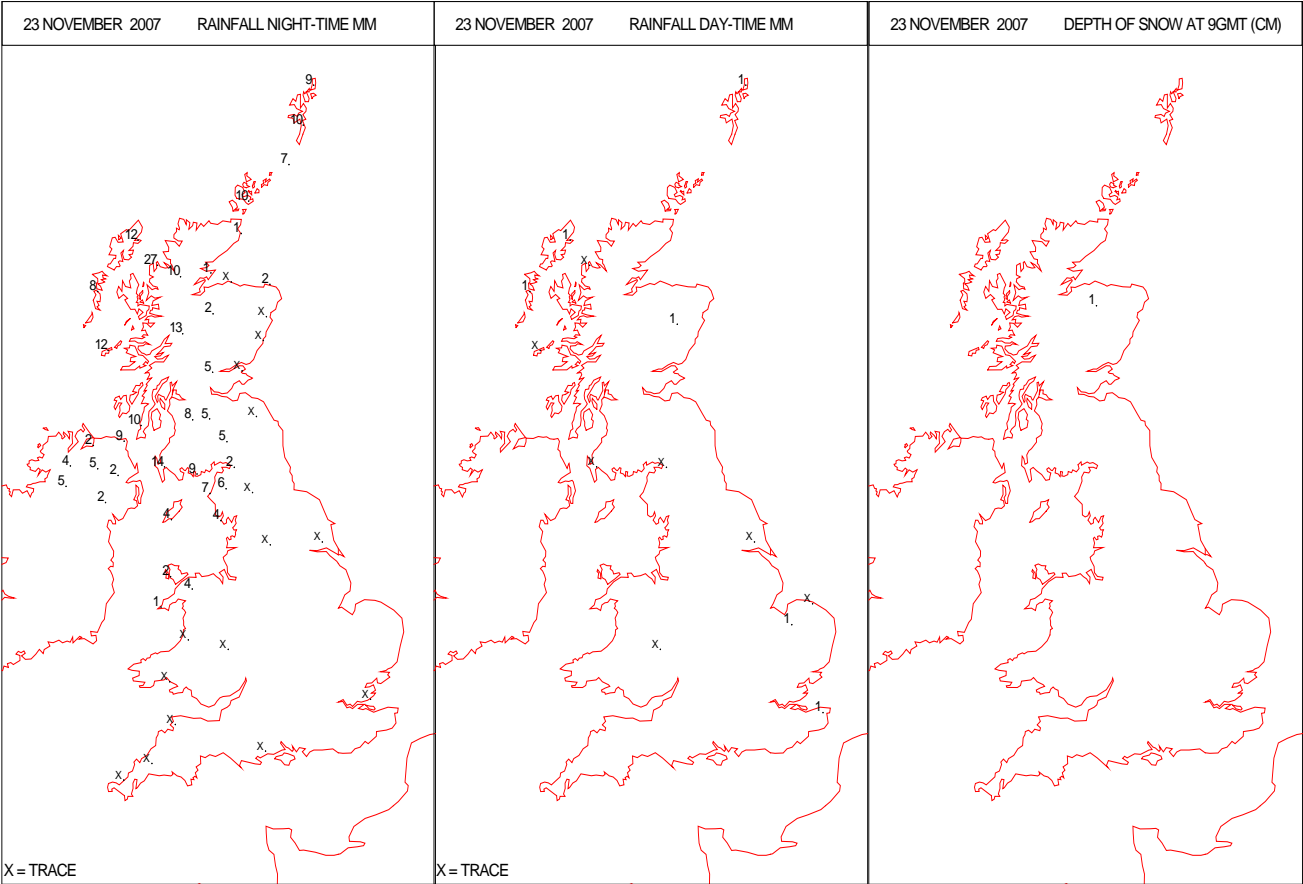
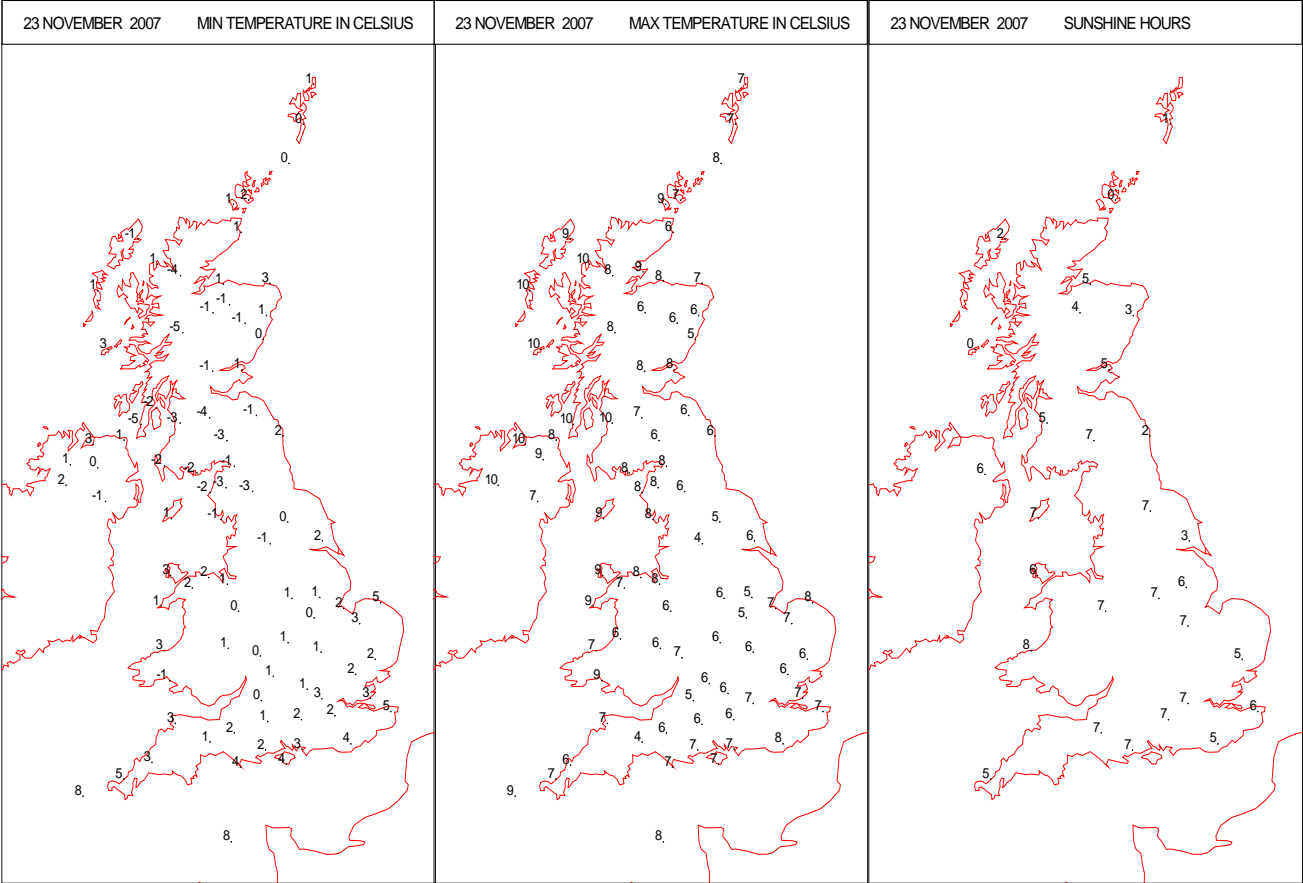
SURFACE REPORTS



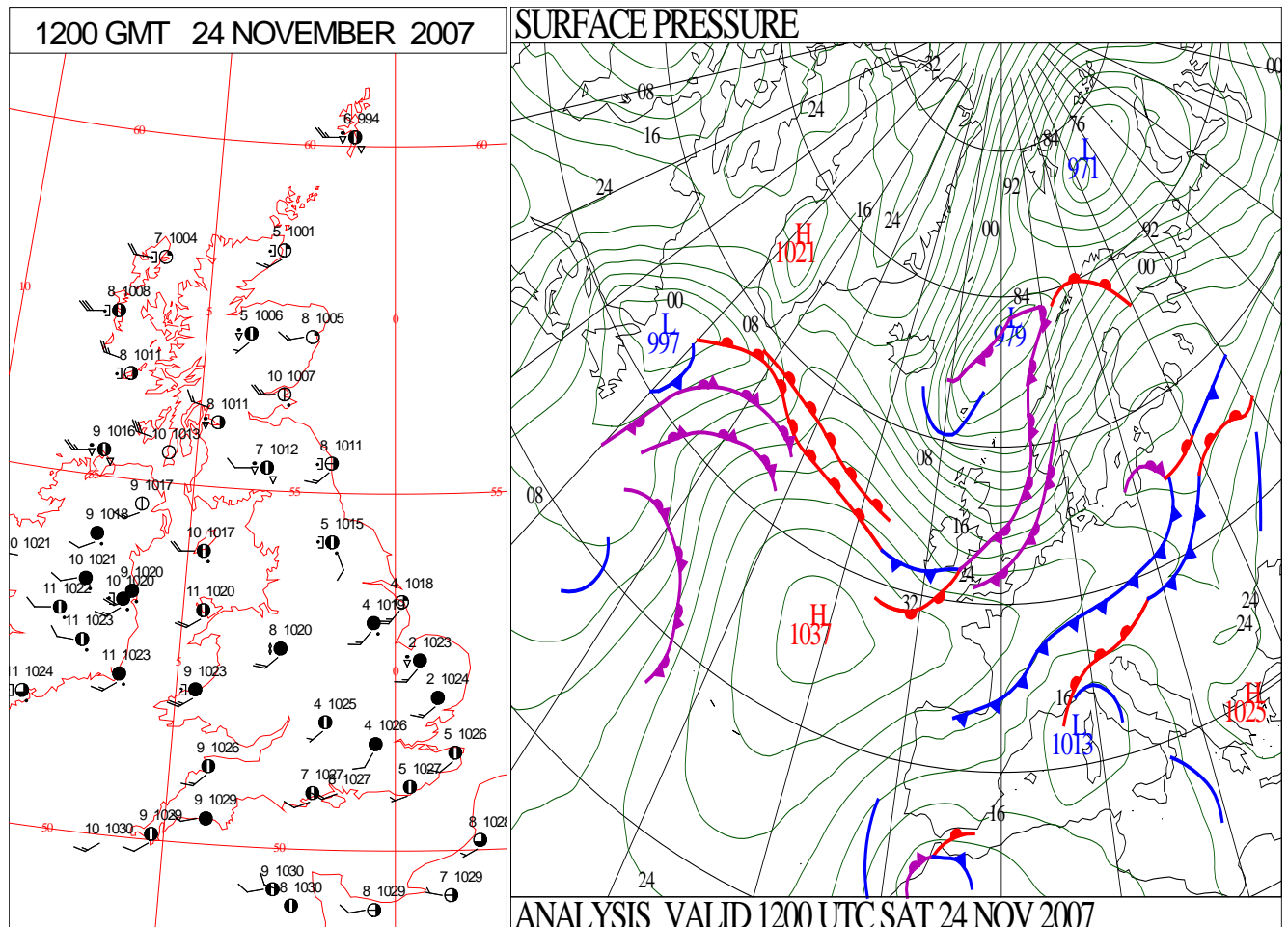
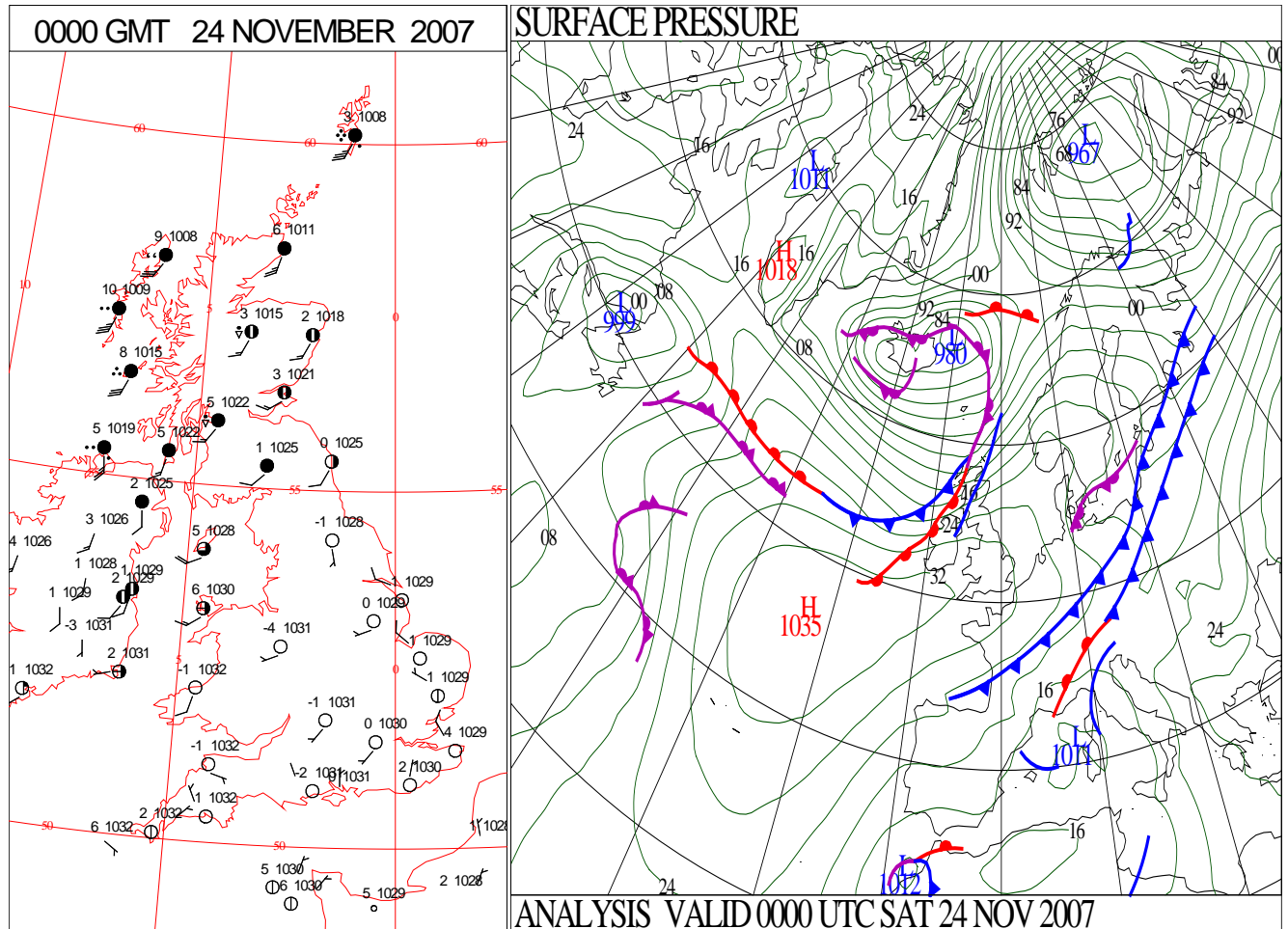
SIGNIFICANT WEATHER

0600 GMT 23 NOVEMBER 2007 SIG WEATHER	1200 GMT 23 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Friday 23 November 2007. A few wintry showers affected eastern parts of England and Scotland for a time today. The showers cleared Scotland by midday, but persisted along eastern coasts of England south of Cleveland until the evening. It was rather cloudy in the far northwest of Scotland, but elsewhere there was a good deal of sunshine. A band of rain pushed into northwest Scotland from around 1900 UTC, spreading southeastwards during the evening, reaching Northern Ireland around 2200 UTC, falling as snow over the Scottish hills. A cold day, with temperatures widely below average for the time of year, and plummeting widely below freezing after dark.</p>
		
1800 GMT 23 NOVEMBER 2007 SIG WEATHER	0000 GMT 24 NOVEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 10.4 Machrihanish, Argyll (In Strathclyde) Lowest Maximum: 3.8 Bingley, No 2, West Yorkshire Lowest Minimum: -7.8 Saughall, Ayrshire Lowest Grass Minimum: -10.4 Machrihanish, Argyll (In Strathclyde) Most Rain: 27.6 Aultbea No 2, Ross & Cromarty Most Sun: 7.8 Isle Of Portland, Dorset</p>
		

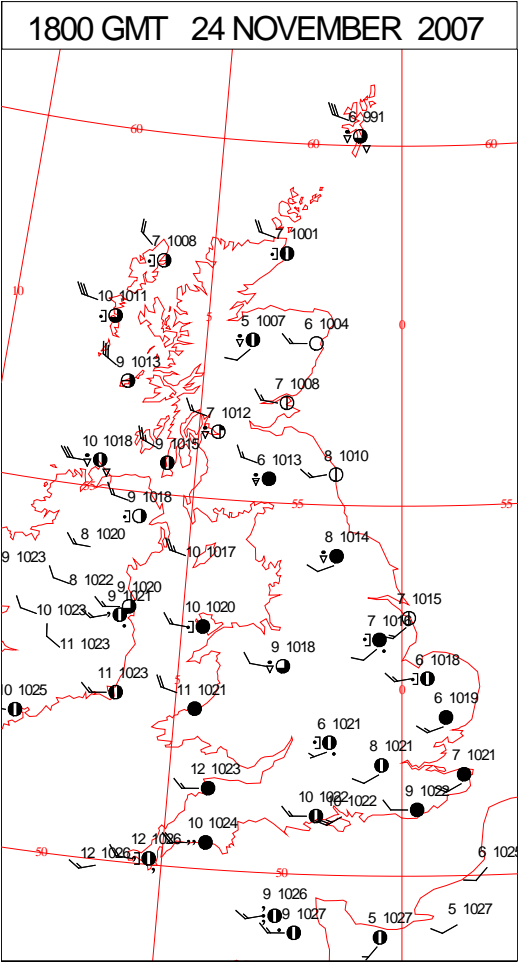
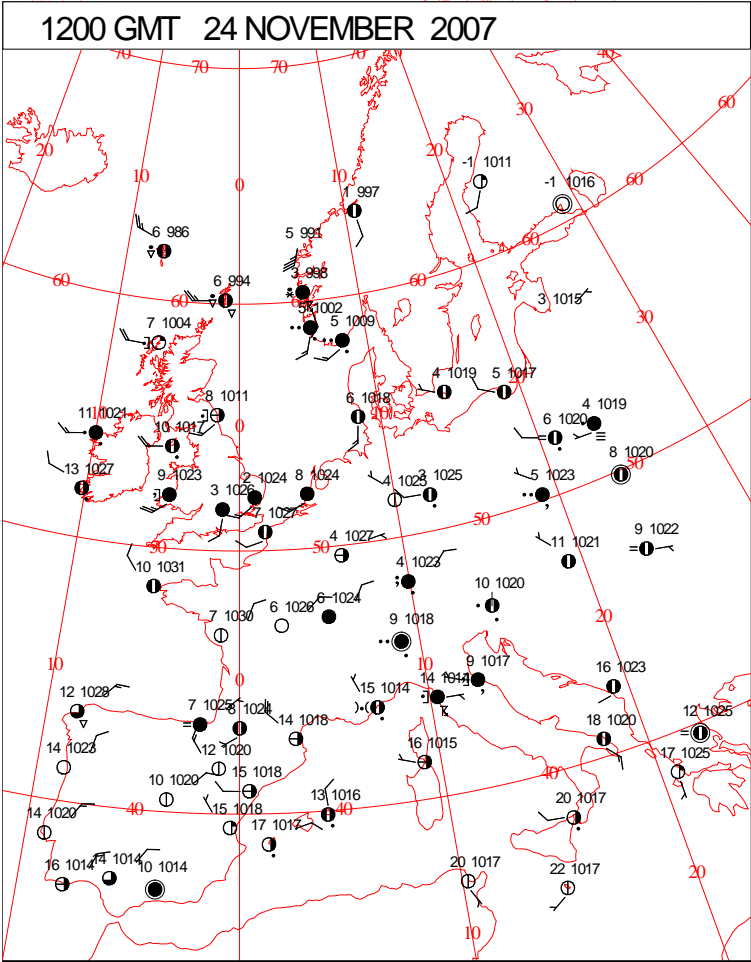
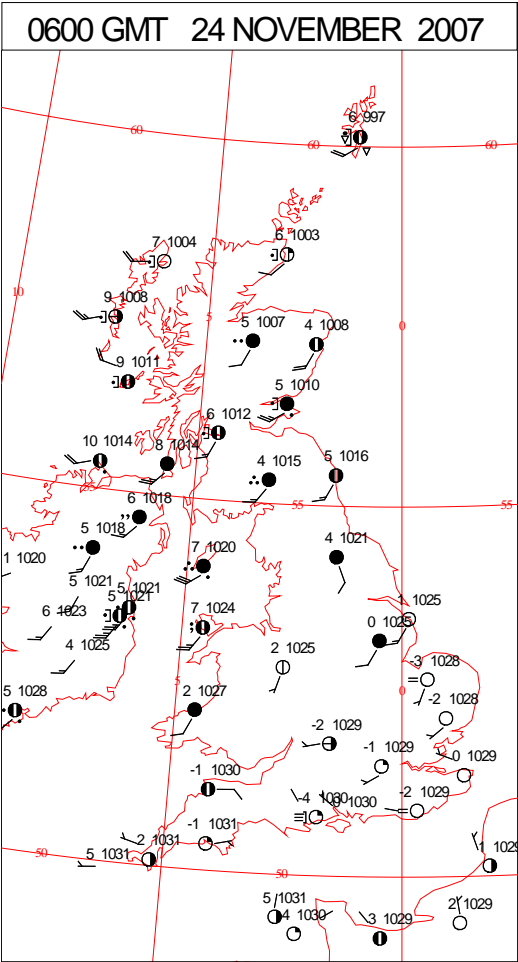
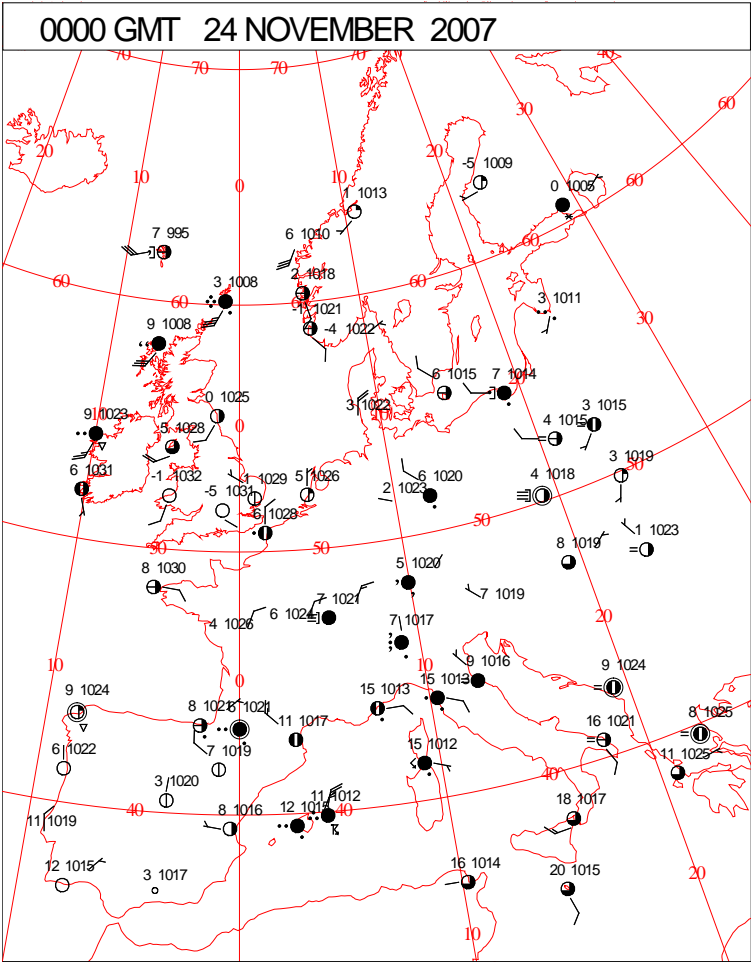
DAILY CLIMATE DATA



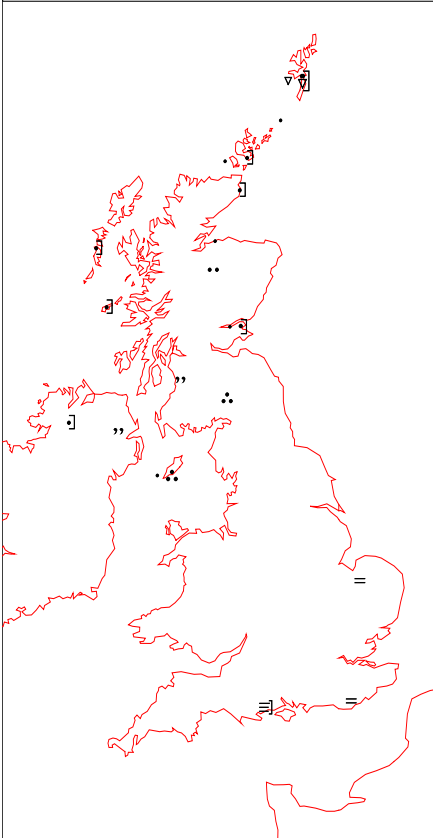
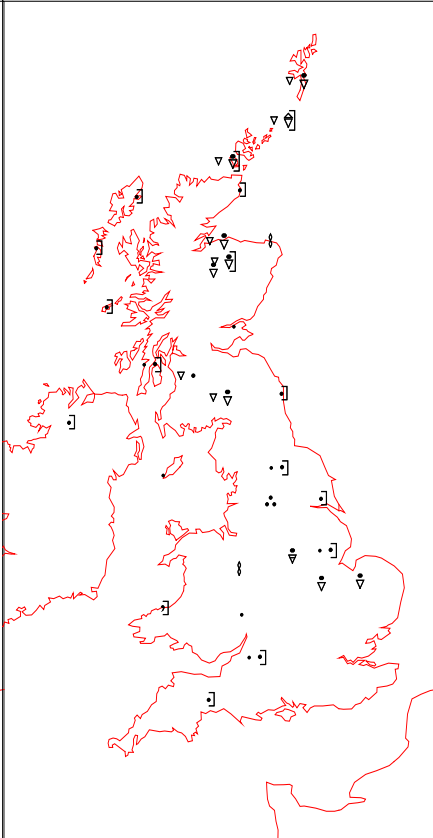
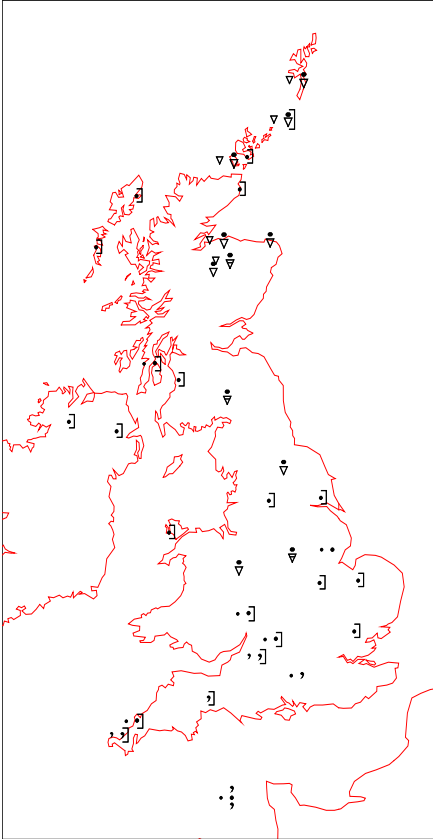
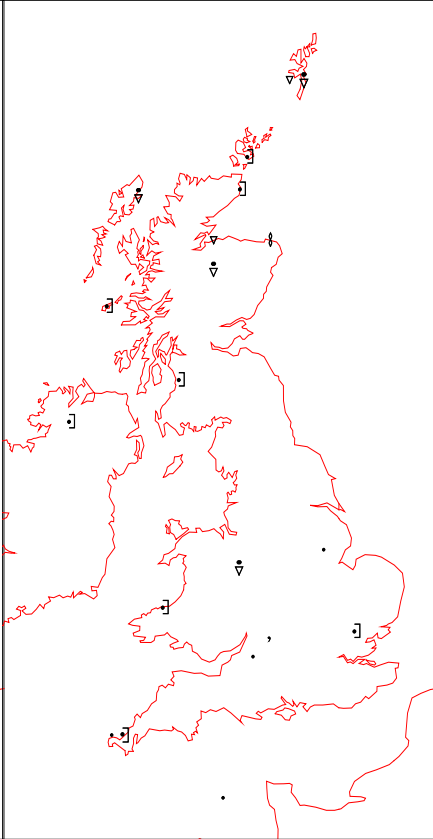
DAILY WEATHER SUMMARY



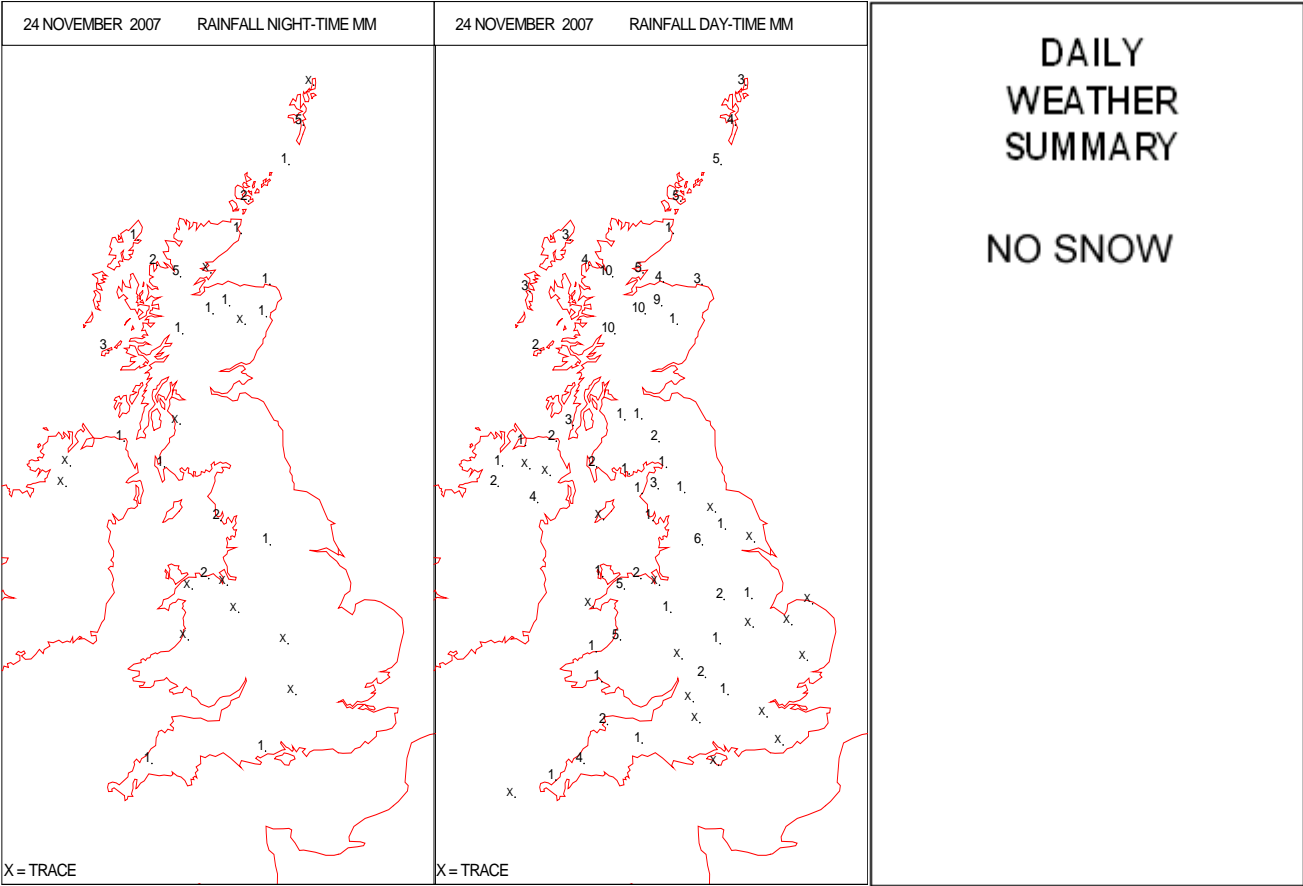
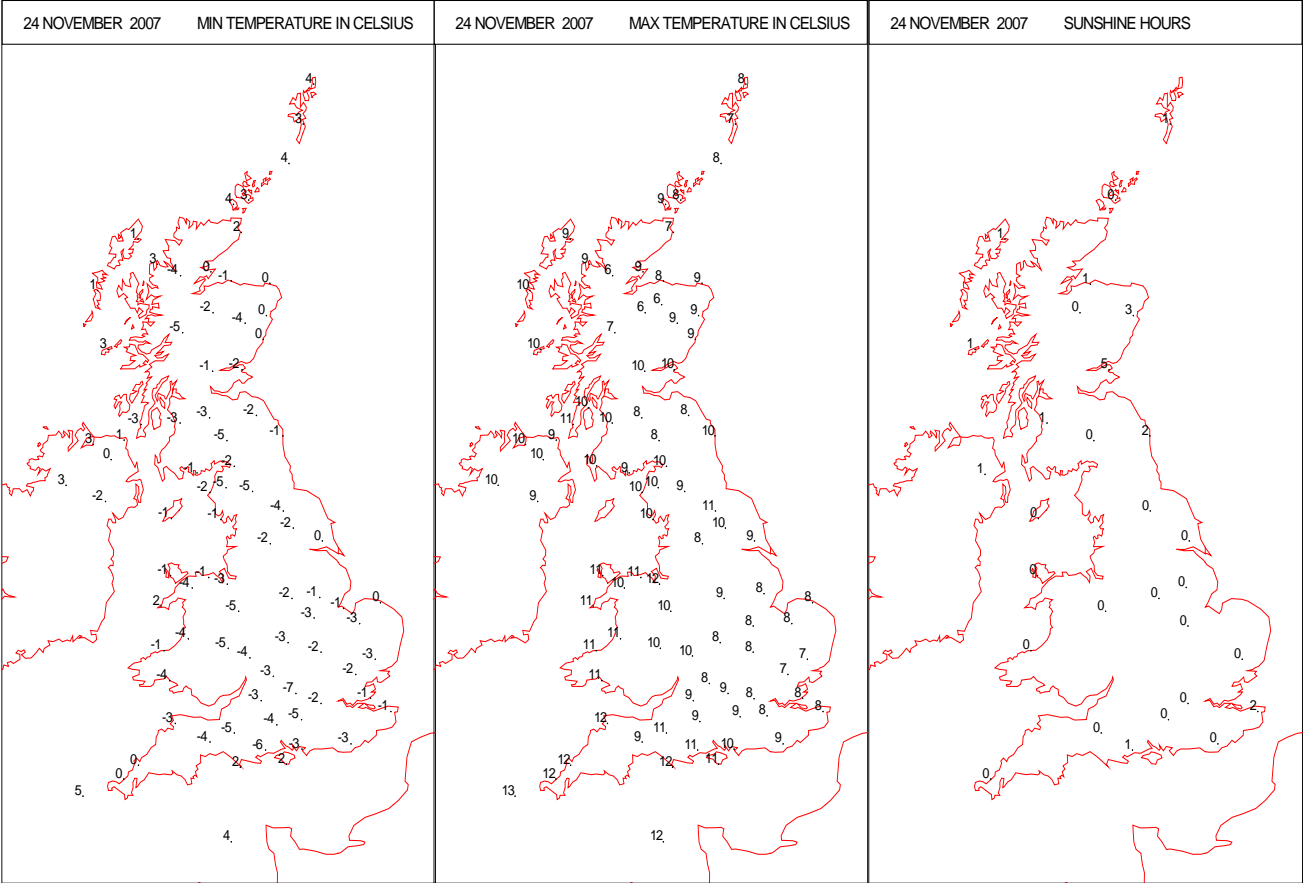
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 24 NOVEMBER 2007 SIG WEATHER	1200 GMT 24 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 24 November 2007. A cold start, particularly in southern parts, with temperatures of -3°C to -5°C reported quite widely. Benson was the coldest, reporting -6.6°C. Meanwhile, a band of rain was pushing south across northern parts, introducing milder air, with only a handful of places reporting temporary sleet or freezing rain, none of which caused any problems as the rain was fairly light. This sporadic rain reached north Wales during the early hours, the Midlands during the morning and eventually cleared the south coast around dusk, with showers following to the north. Daytime temperatures were generally slightly above average for the time of year.</p>
		
1800 GMT 24 NOVEMBER 2007 SIG WEATHER	0000 GMT 25 NOVEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 12.5 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.9 Glenlivet, Banffshire Lowest Minimum: -6.6 Benson, Oxfordshire Lowest Grass Minimum: -11.7 Lyneham, Wiltshire Most Rain: 14.6 Loch Glascarnoch, Ross & Cromarty Most Sun: 3.9 Guernsey: Airport, Guernsey</p>
		

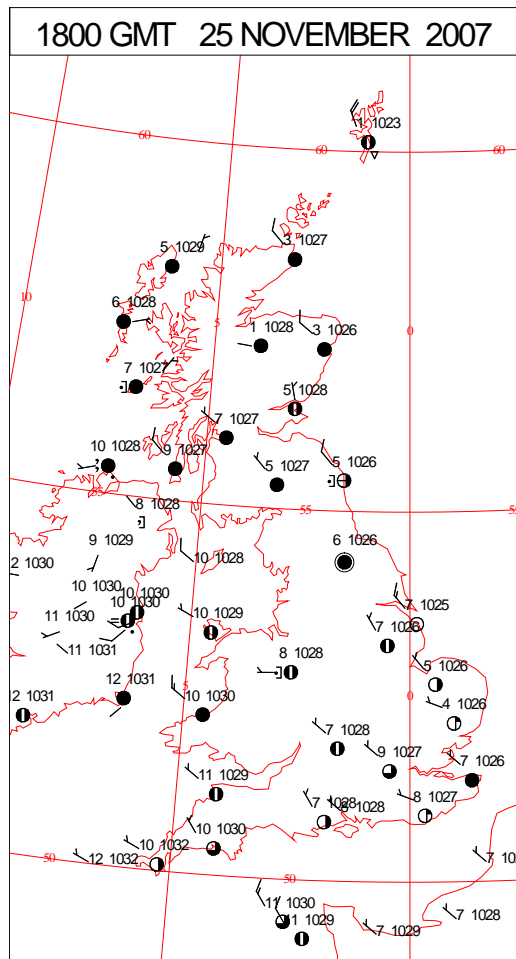
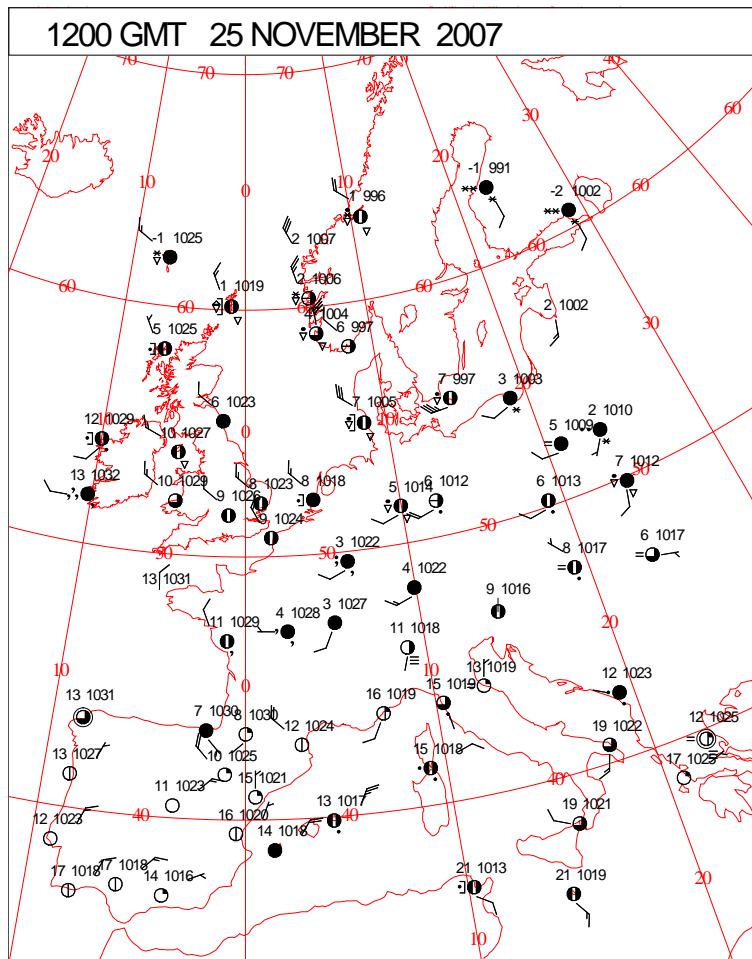
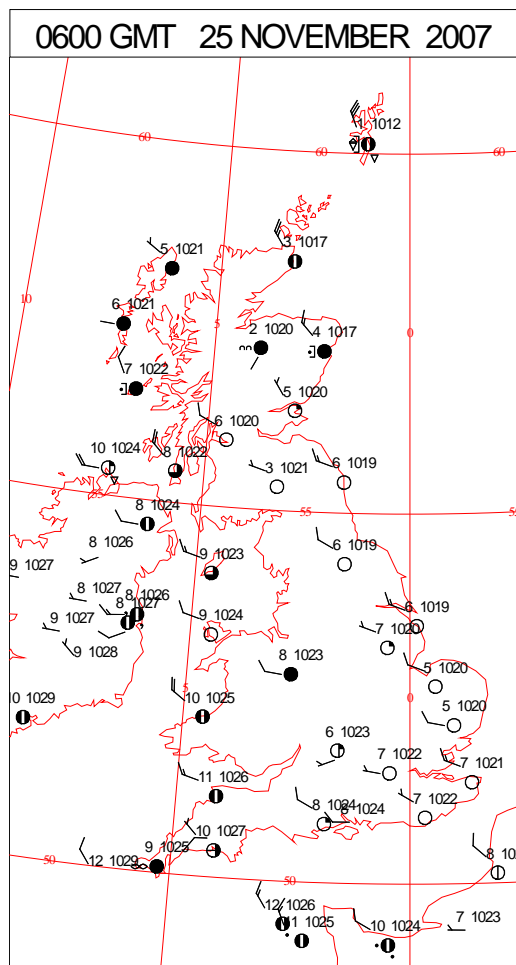
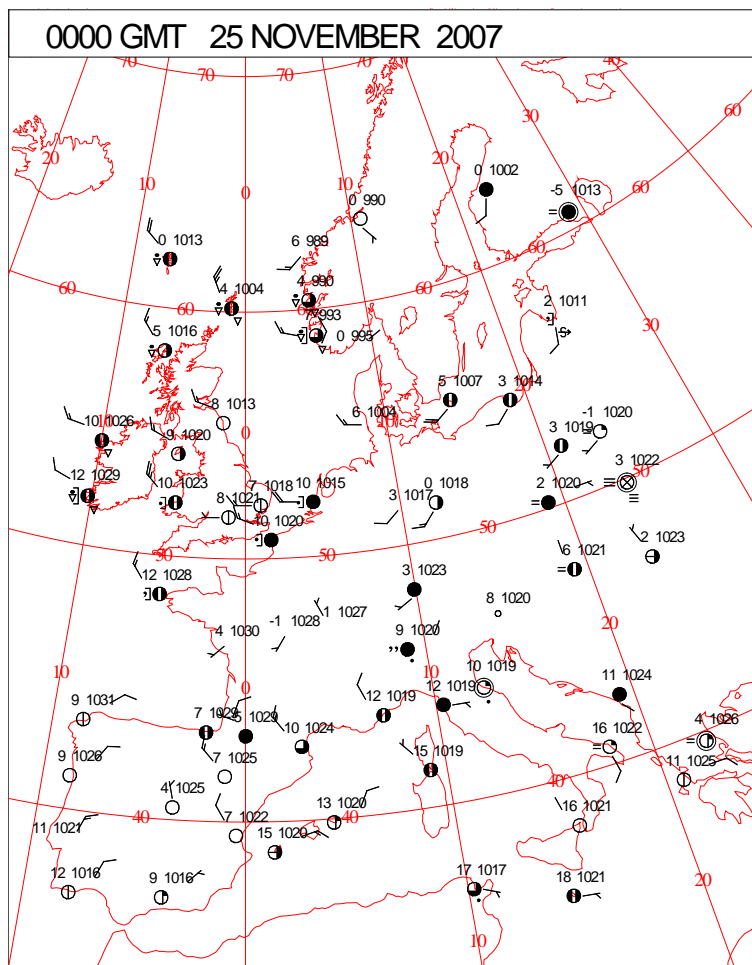
DAILY CLIMATE DATA



Crown Copyright 2007, All Rights Reserved

Sunday 25 November 2007

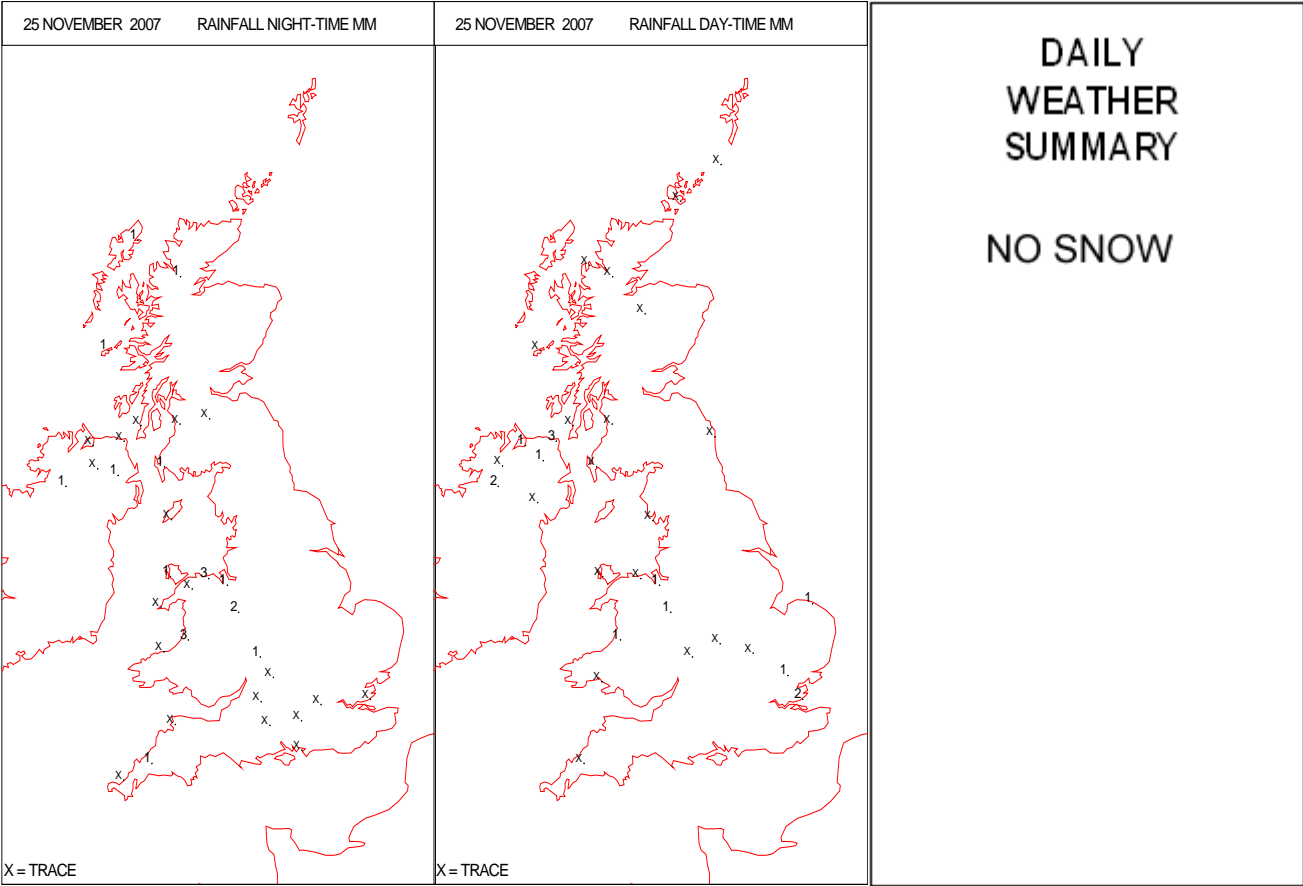
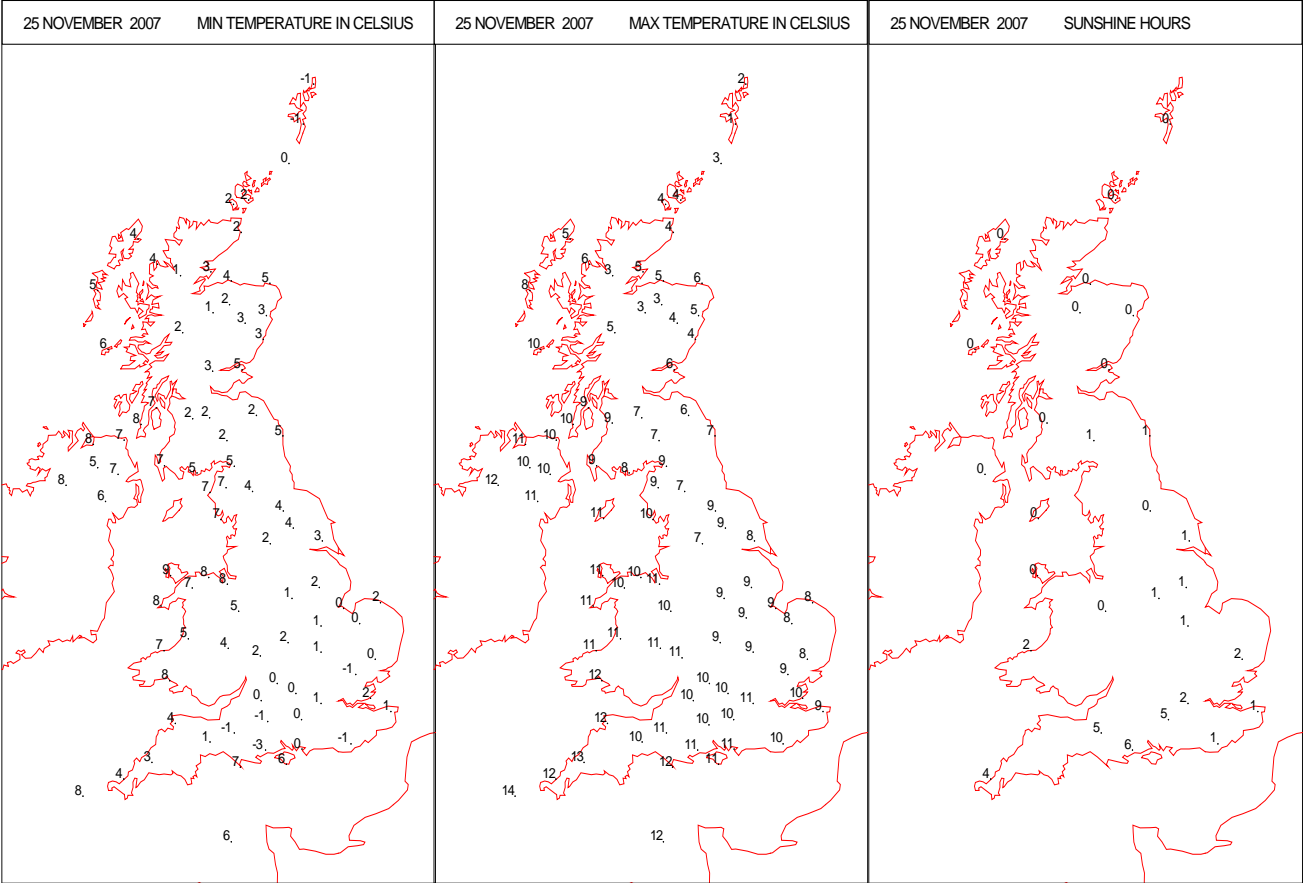
SURFACE REPORTS



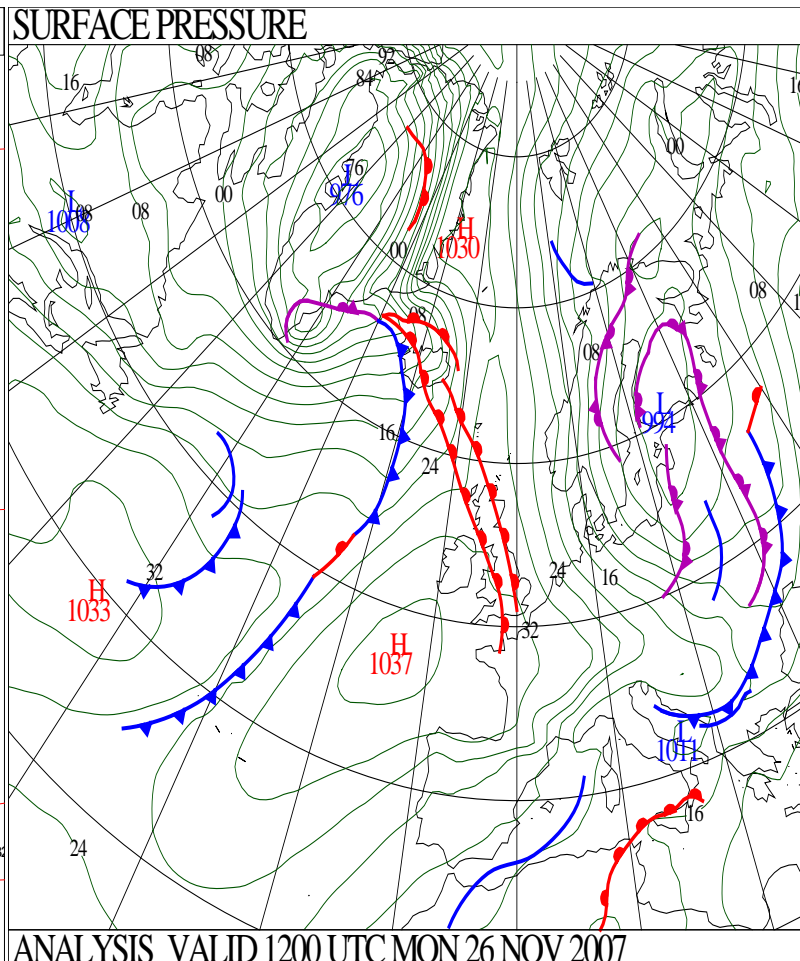
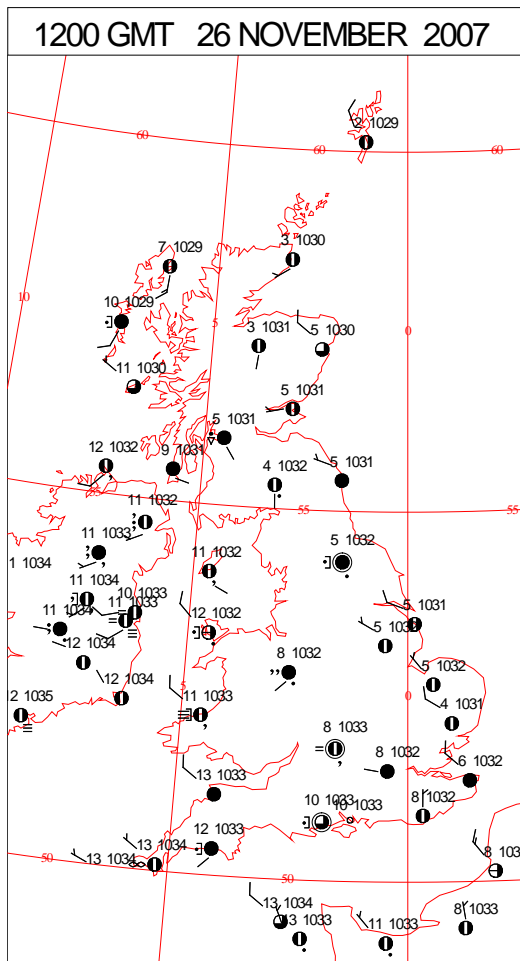
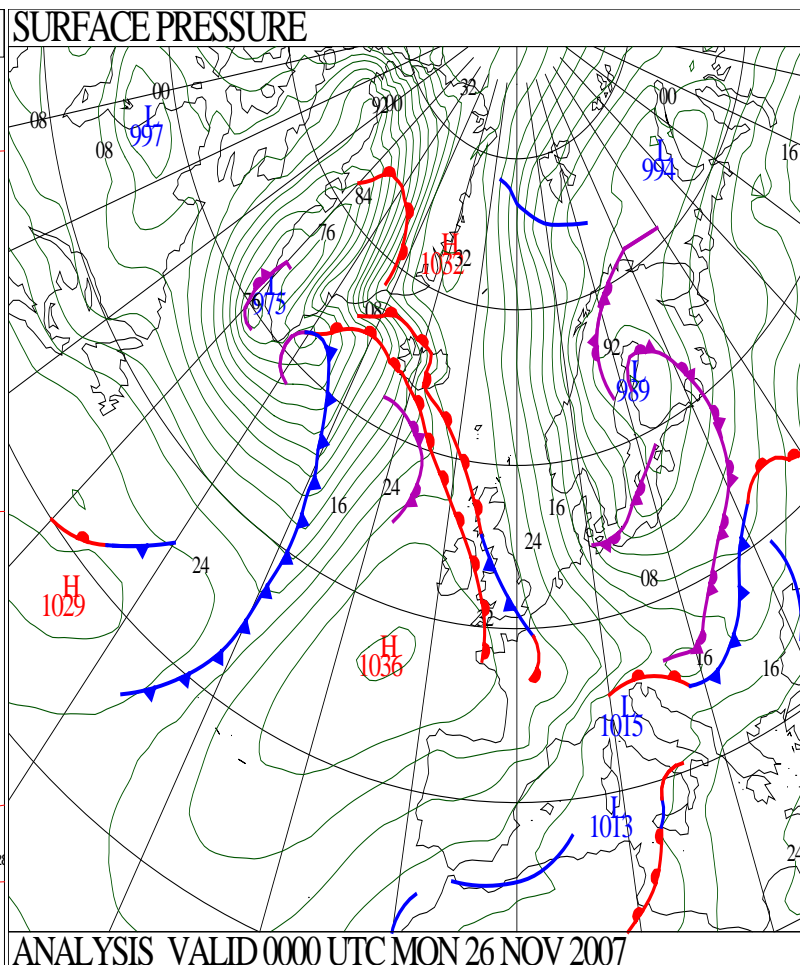
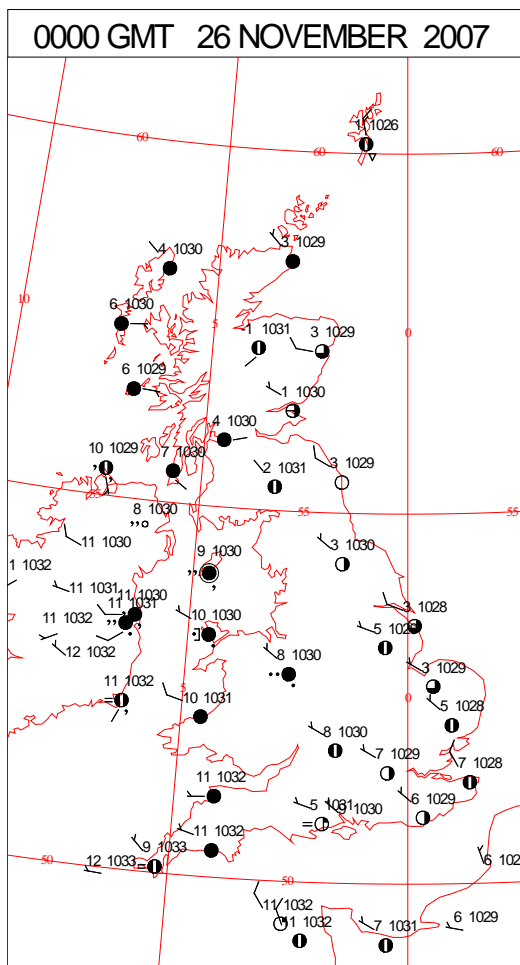
SIGNIFICANT WEATHER

0600 GMT 25 NOVEMBER 2007	SIG WEATHER	1200 GMT 25 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 25 November 2007.</p> <p>It was a cold start over northeast Scotland with some ground and air frost as the air was innately cold. It was rather cloudy elsewhere and a reasonably mild morning in the west. Cloudy and milder air behind a warm front slowly pushed in from the west through the day. Some patchy light rain was associated with the warm front, however, most places saw a dry day. Temperatures were generally close to average.</p>
1800 GMT 25 NOVEMBER 2007	SIG WEATHER	0000 GMT 26 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 13.5 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 1.4 Lerwick, Shetland</p> <p>Lowest Minimum: -2.5 Hurn, Dorset</p> <p>Lowest Grass Minimum: -3.2 Benson, Oxfordshire</p> <p>Most Rain: 3.6 Rhyl No 2, Clwyd</p> <p>Most Sun: 5.3 Isle Of Portland, Dorset</p>

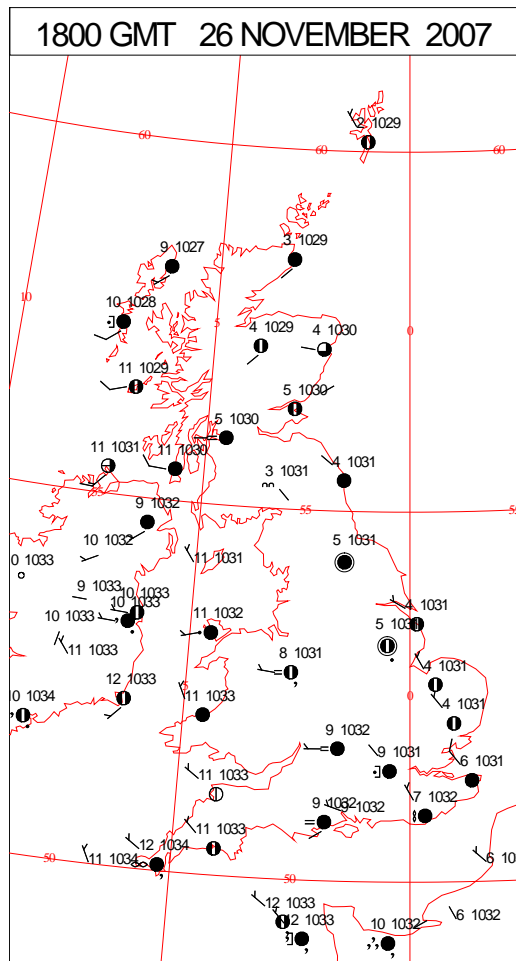
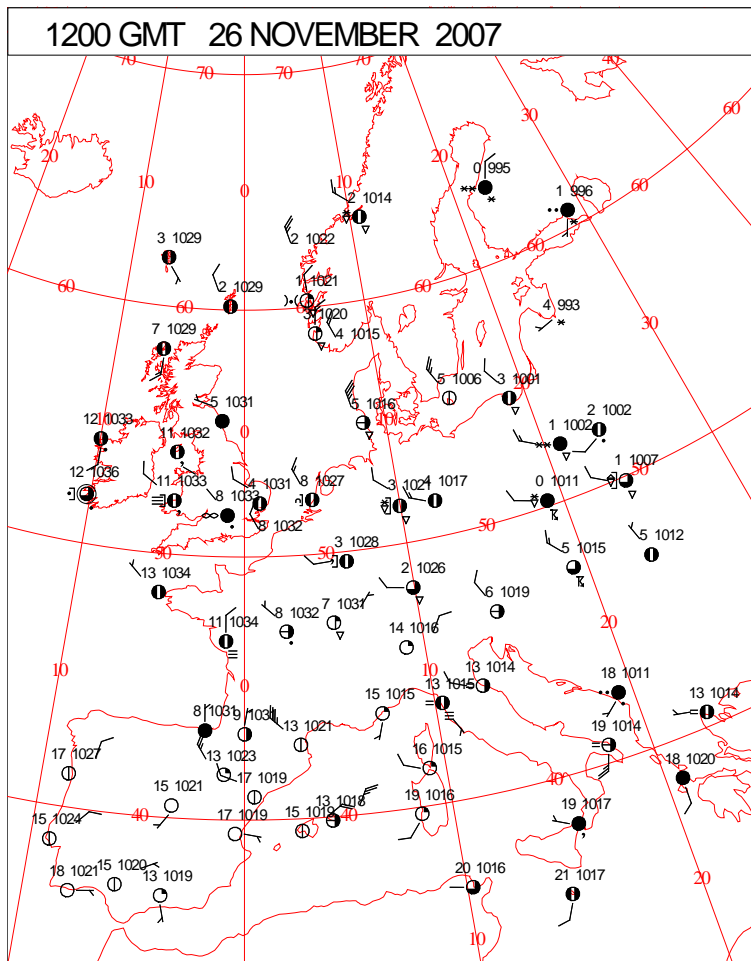
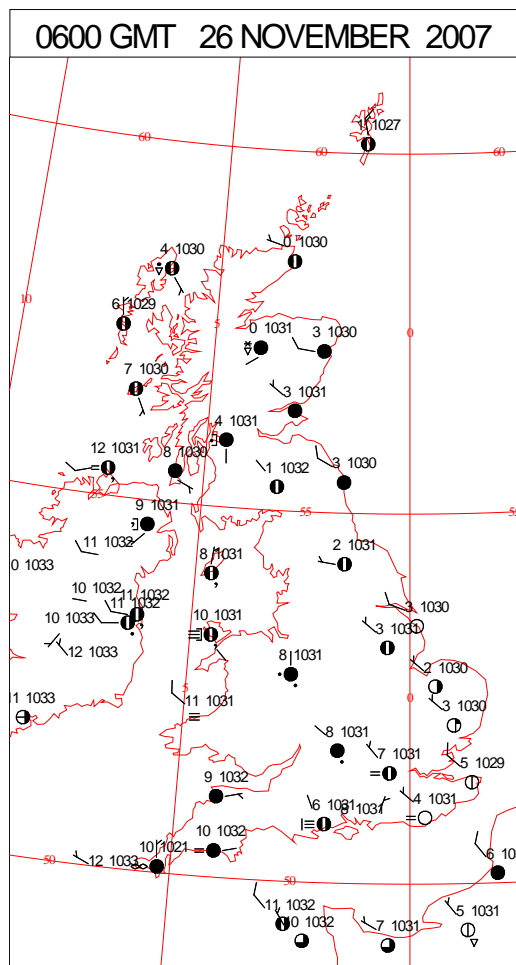
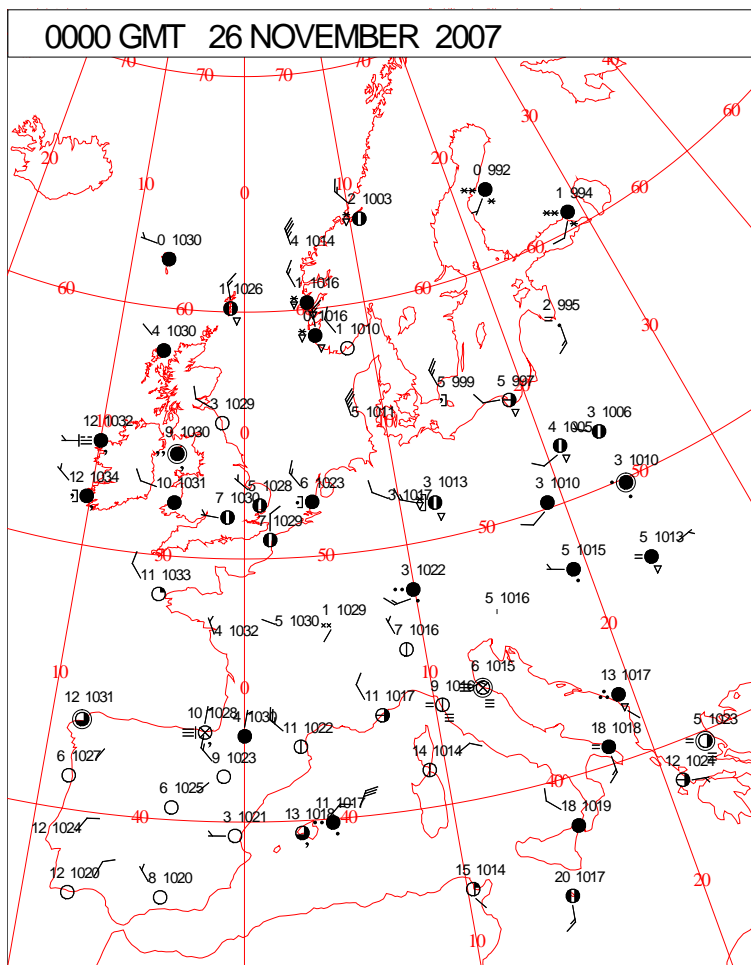
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



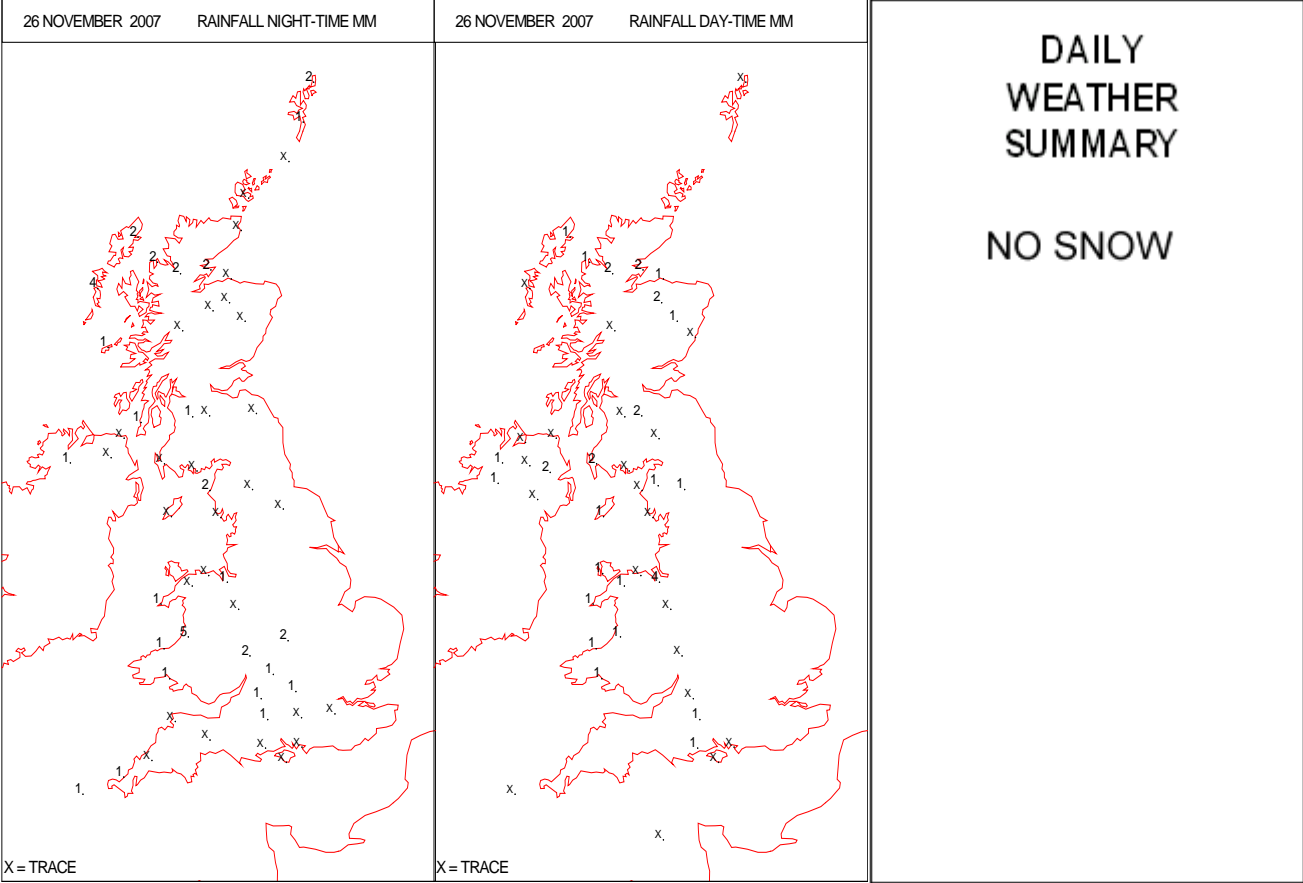
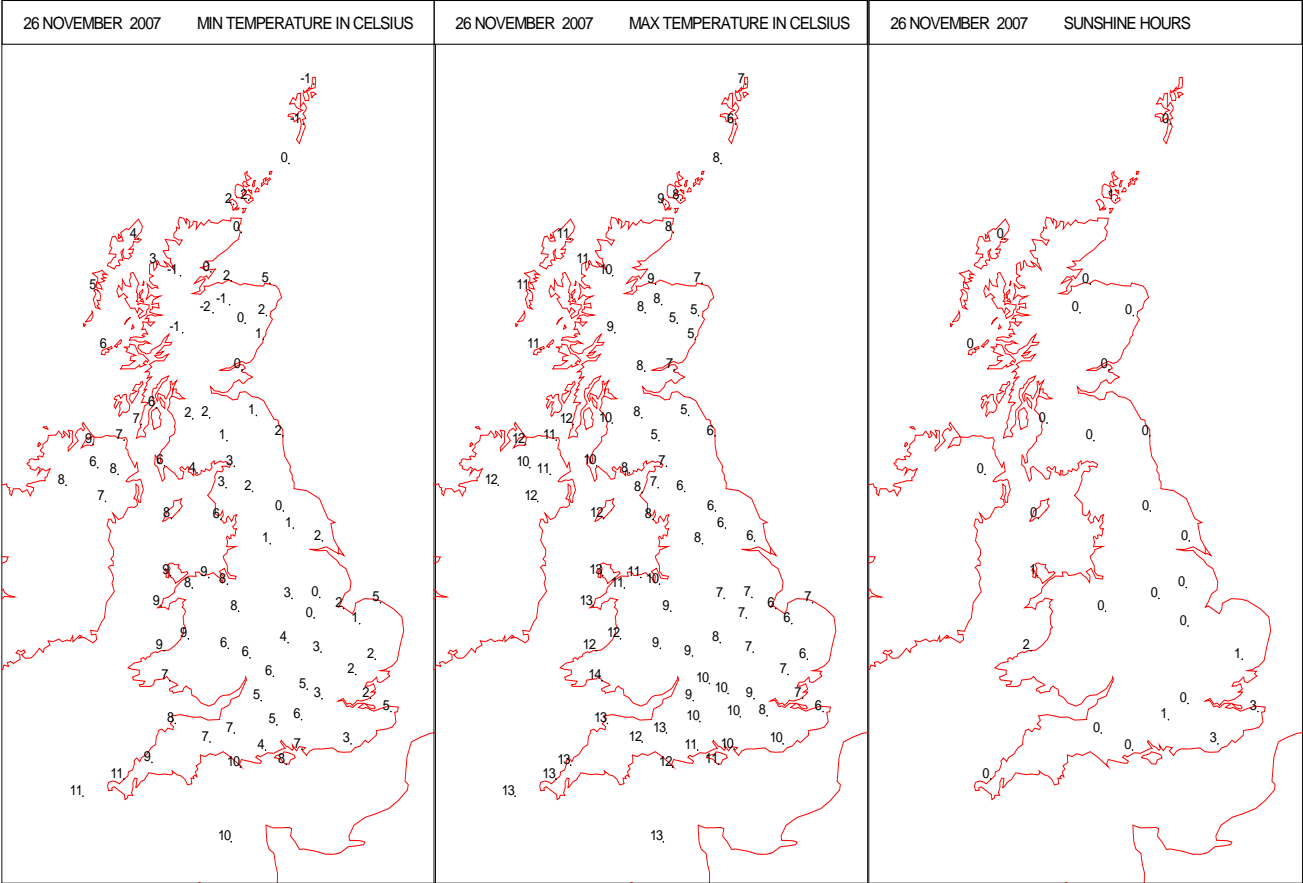
SURFACE REPORTS



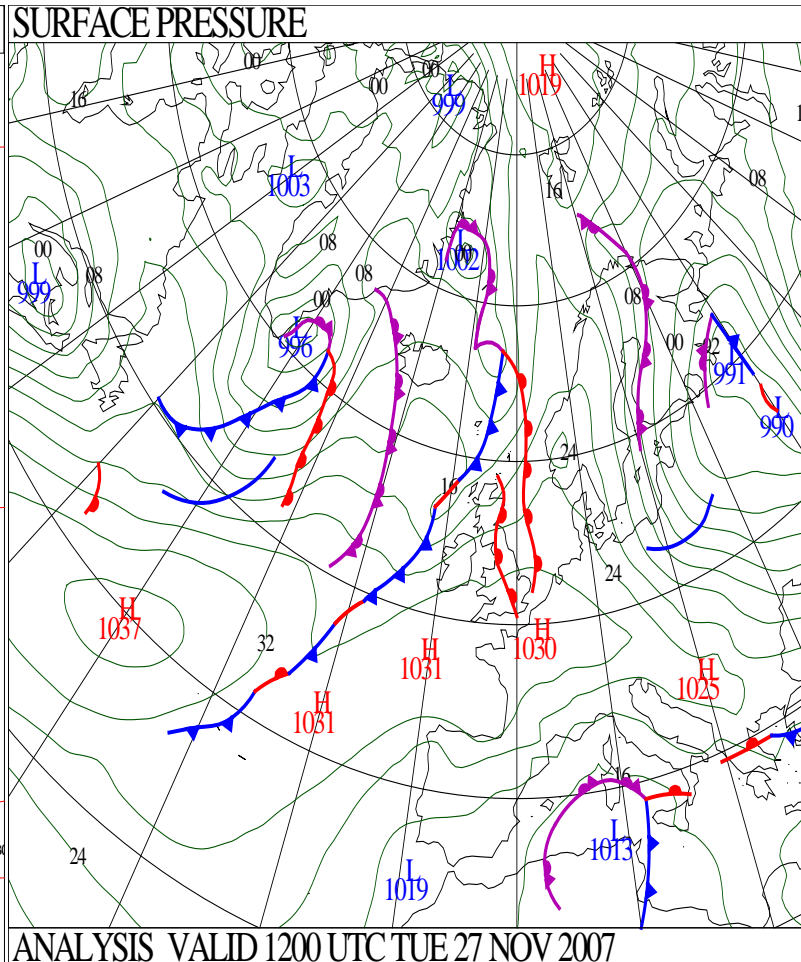
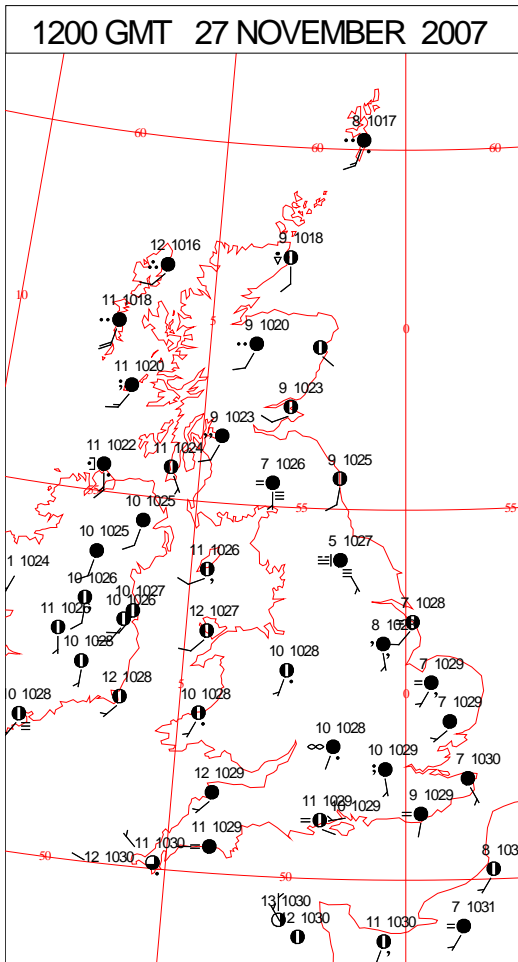
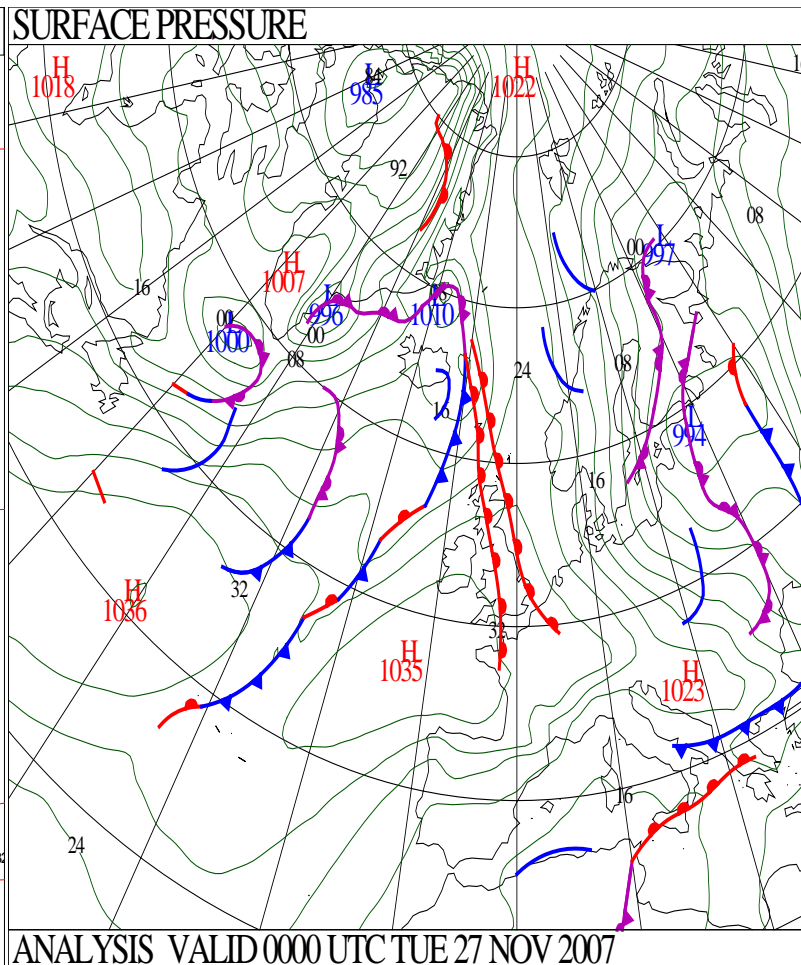
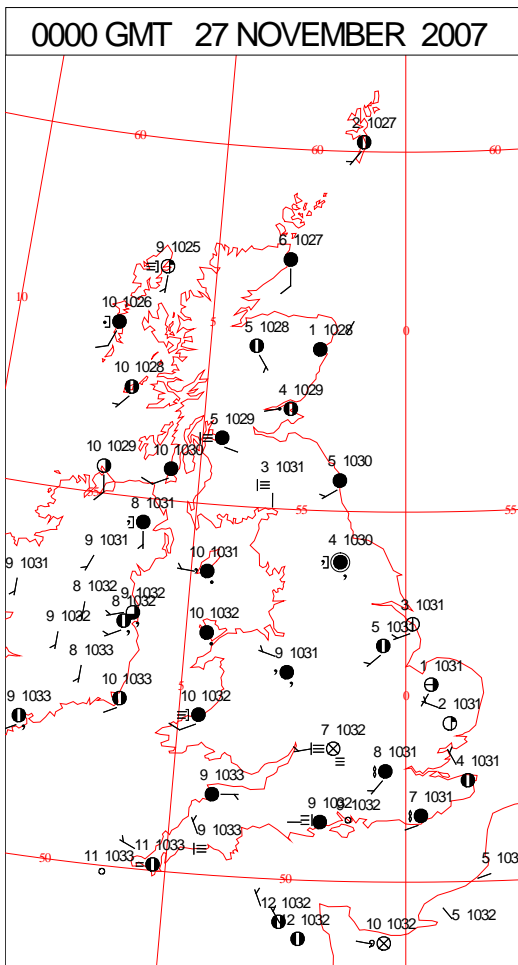
SIGNIFICANT WEATHER

0600 GMT 26 NOVEMBER 2007	SIG WEATHER	1200 GMT 26 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 26 November 2007. It was a generally cloudy day for most with a cold start in the east. It was particularly cold over northeast Scotland, with some rain falling as sleet and snow. It was milder in the west behind a north/south orientated warm front that slowly moved eastward across the country through the day. The warm air reaching everywhere apart from the very far east by the end of the day. Maximum temperatures in the east occurred much later than usual, due to the slow progression of warm air from the west. There was some patchy light rain associated with the warm front, however, many places remained dry. Temperatures were generally close to average for this time of the year, apart from in the far east where temperatures were a little below average in the colder airmass.</p>
1800 GMT 26 NOVEMBER 2007	SIG WEATHER	0000 GMT 27 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 14.2 Pembrey Sands, Dyfed Lowest Maximum: 4.8 Charterhall, Berwickshire 4.8 Eskdalemuir, Dumfriesshire Lowest Minimum: -1.8 Aviemore, Inverness-Shire Lowest Grass Minimum: -6.1 Leuchars, Fife Most Rain: 6.0 Trawsgoed, Dyfed Most Sun: 2.1 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

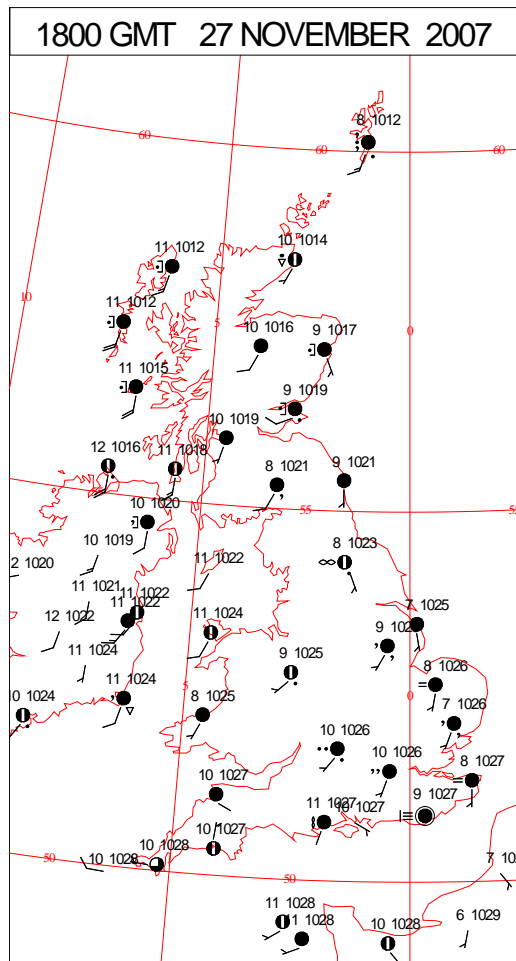
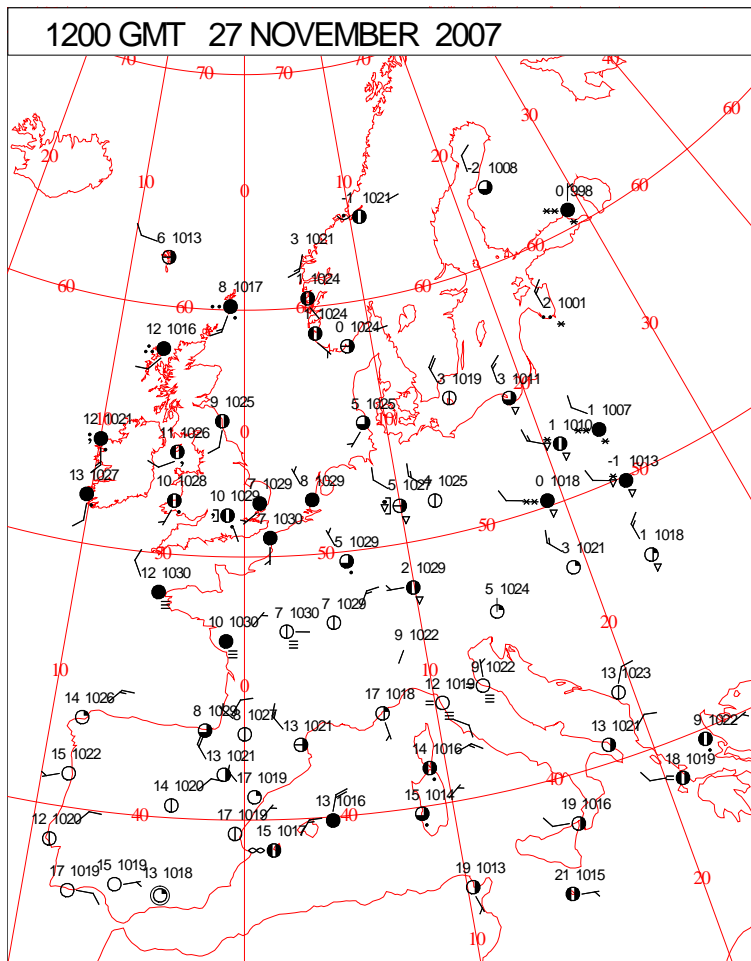
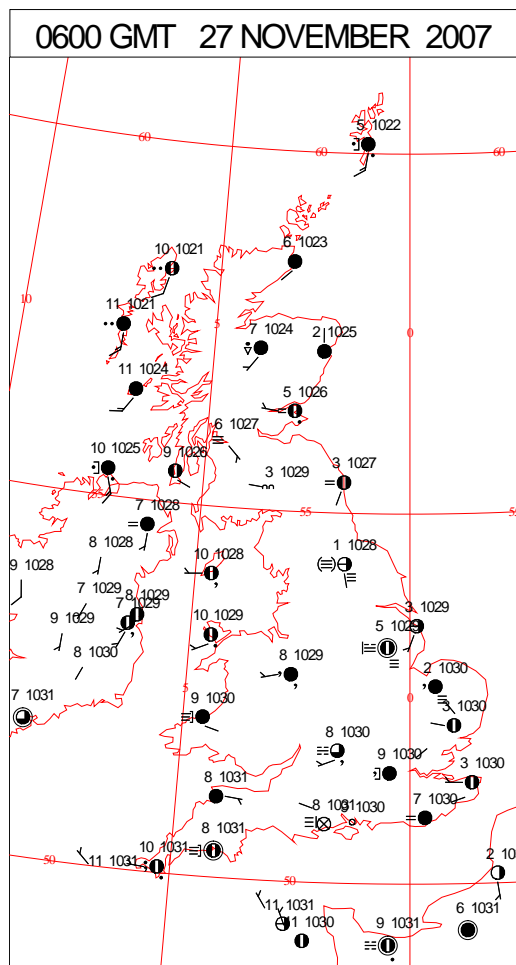
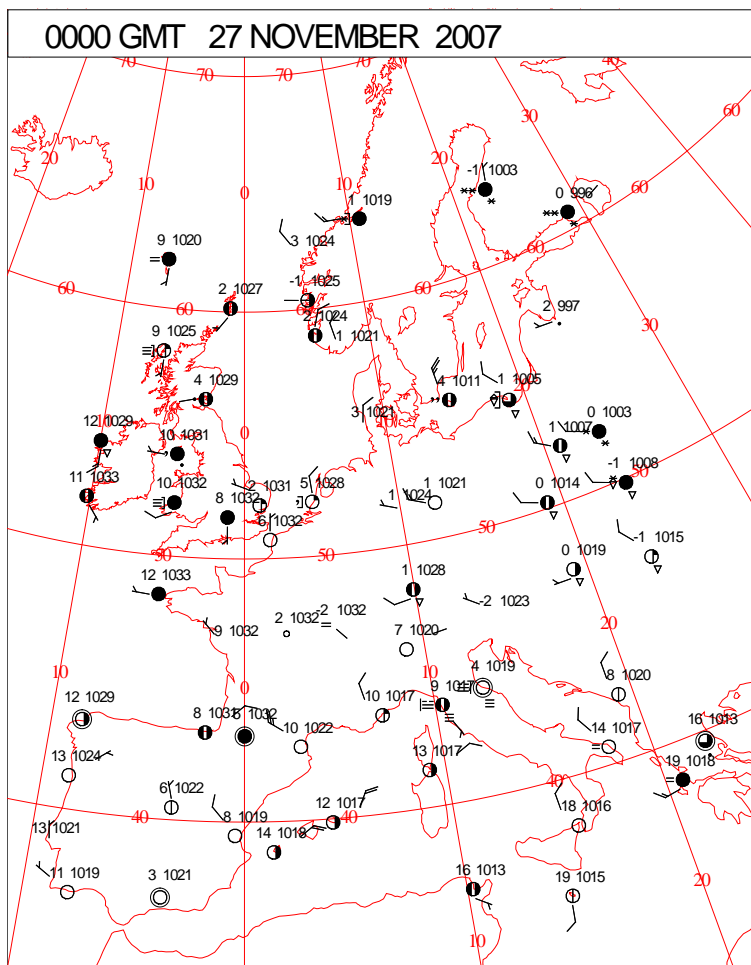


DAILY WEATHER SUMMARY



Tuesday 27 November 2007

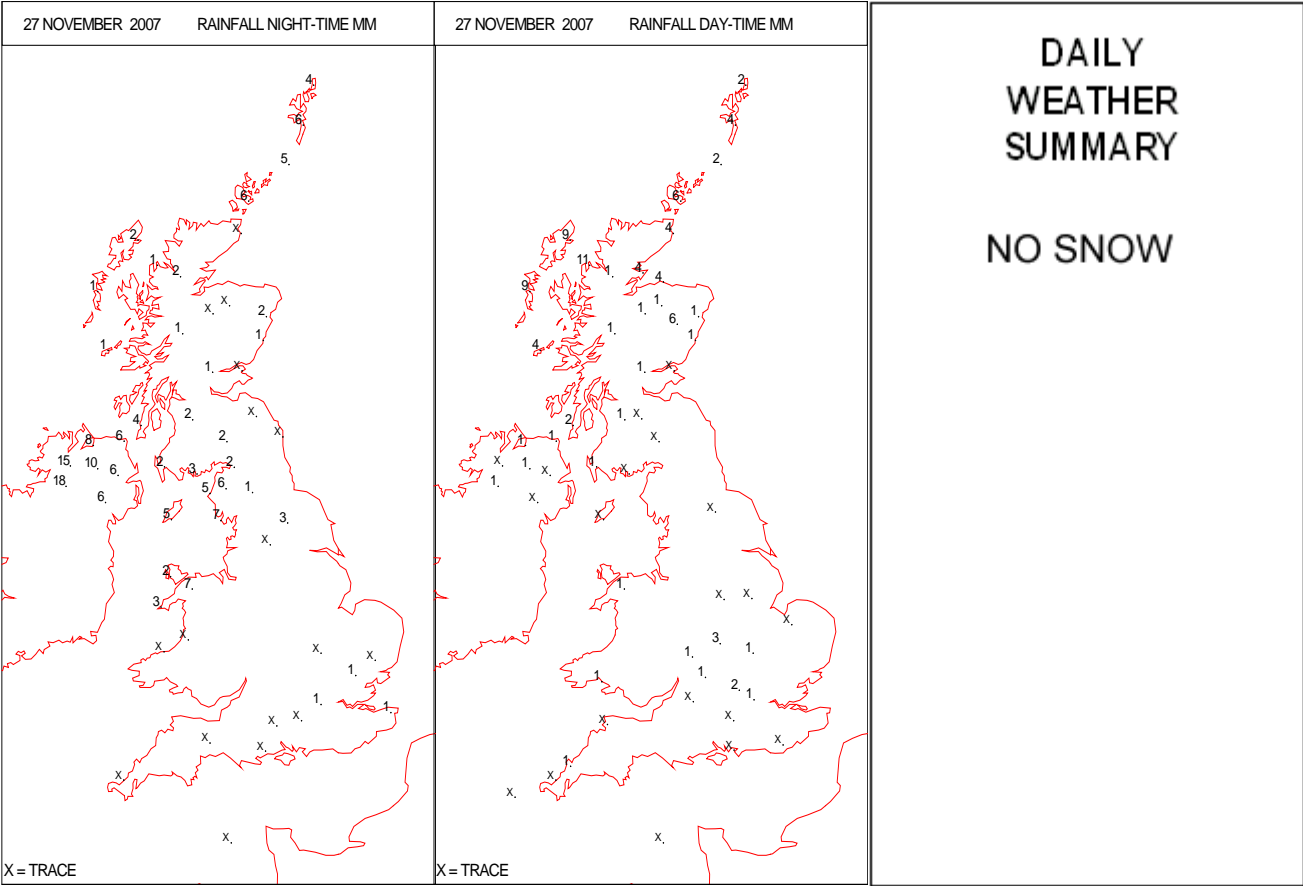
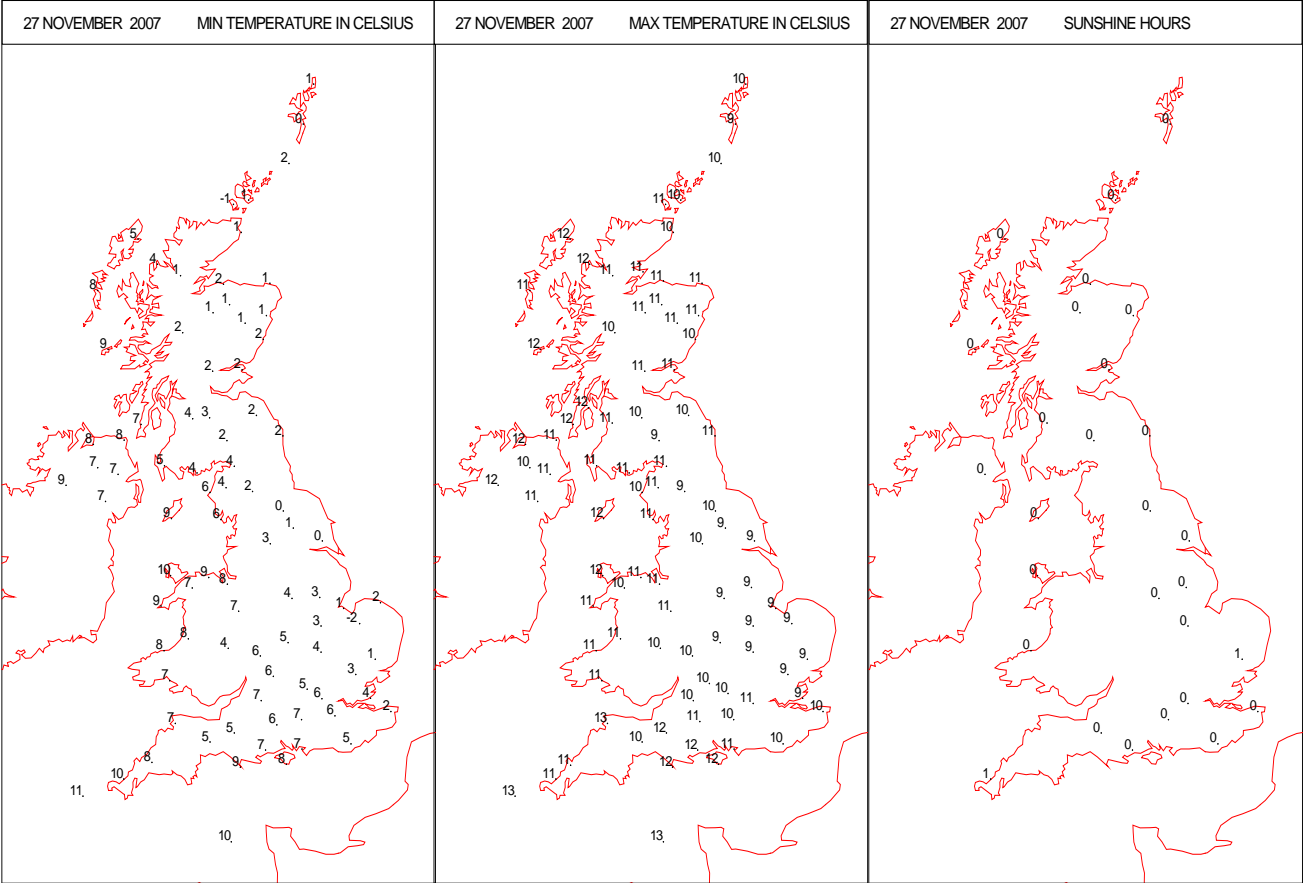
SURFACE REPORTS



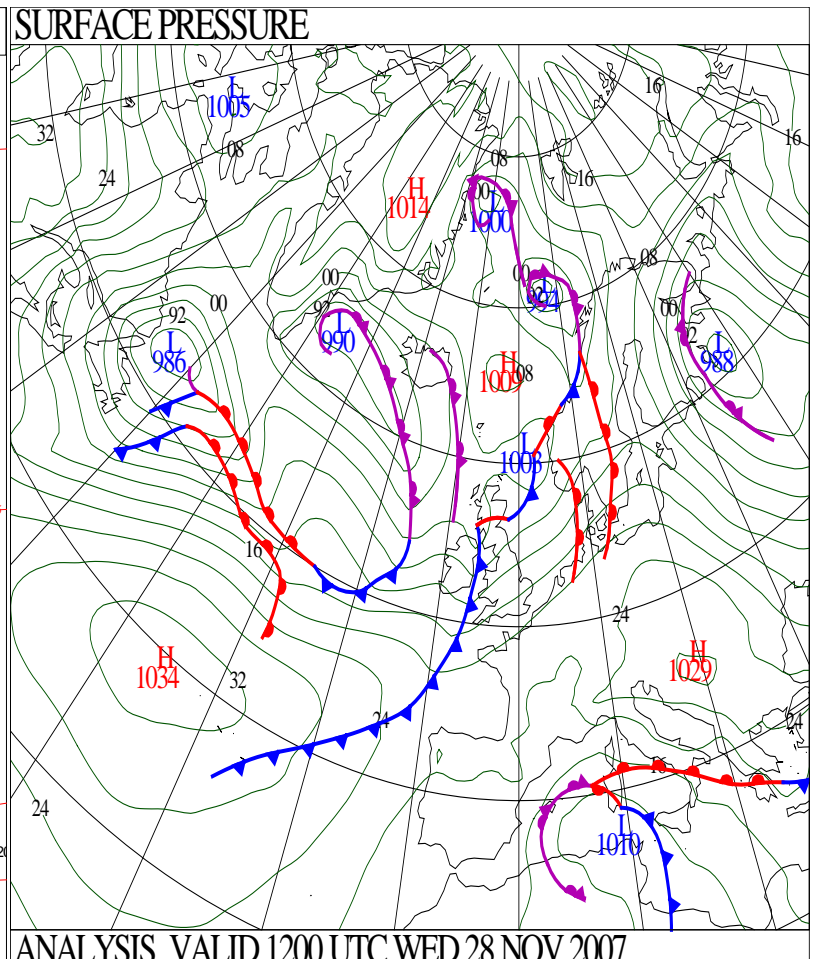
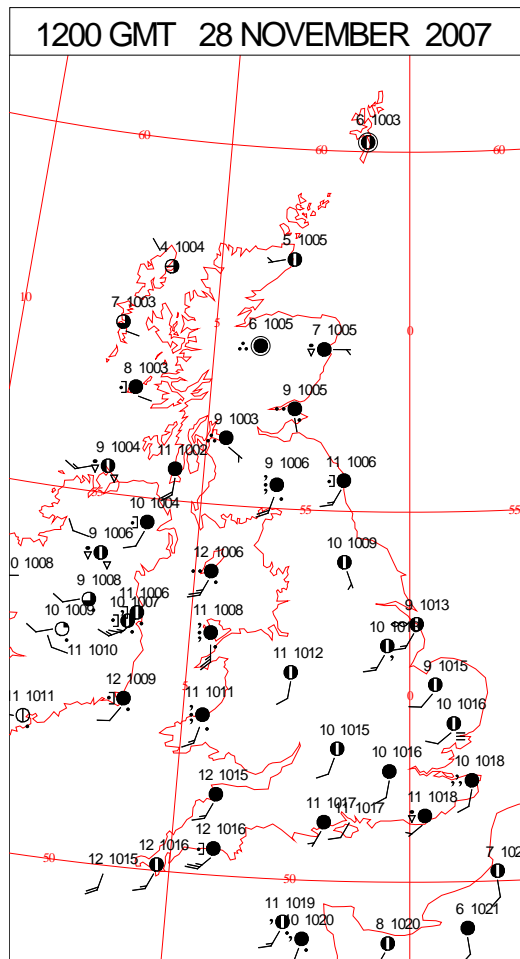
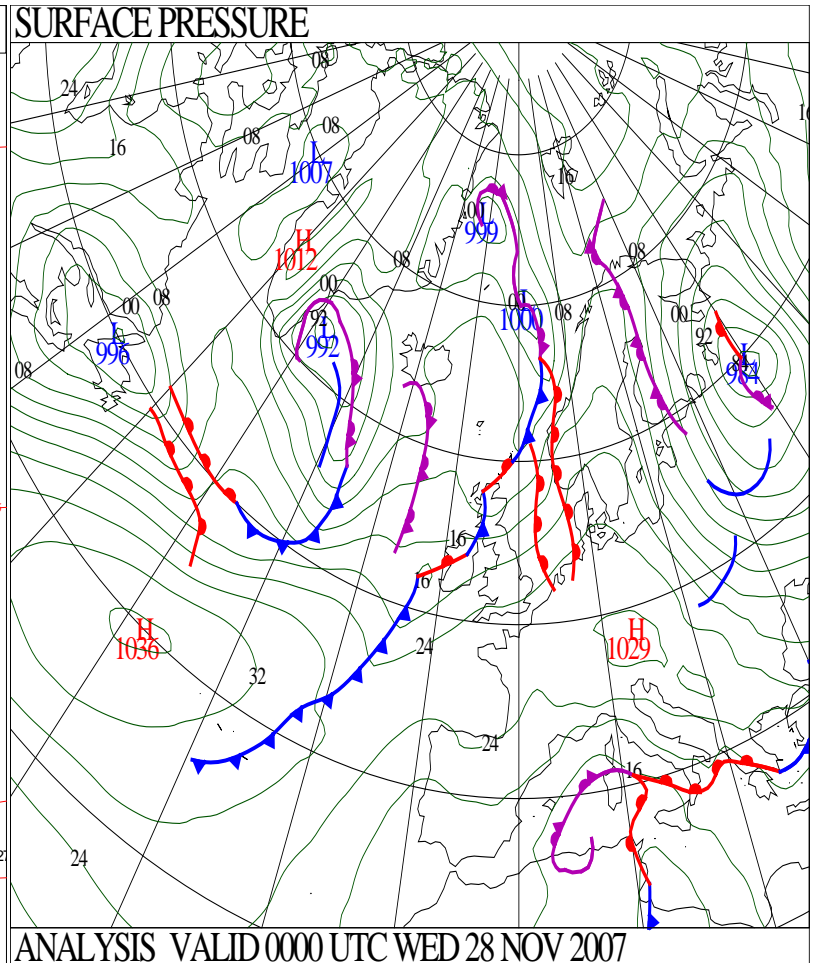
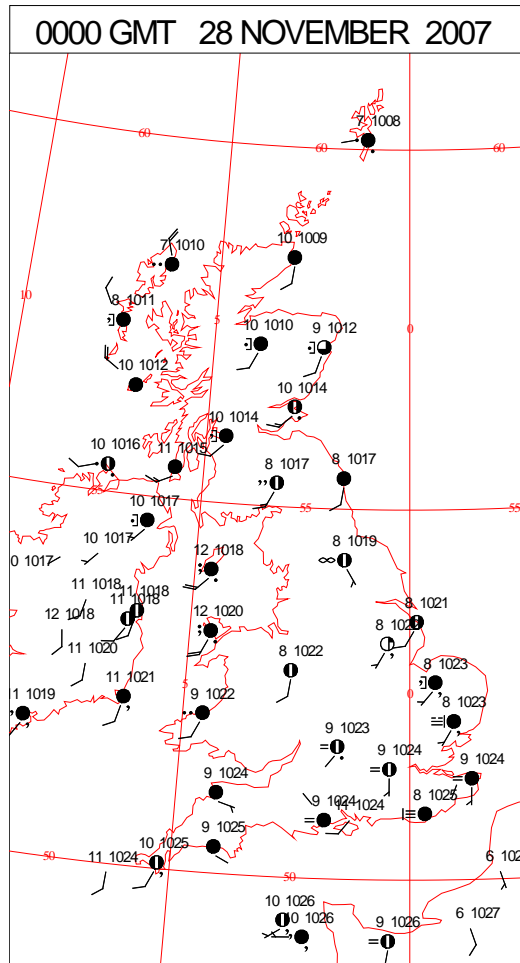
SIGNIFICANT WEATHER

0600 GMT 27 NOVEMBER 2007 SIG WEATHER	1200 GMT 27 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Tuesday 27 November 2007.</p> <p>During the night, outbreaks of rain spread southeast reaching northwest Scotland by dawn. Elsewhere there were variable amounts of cloud; some slight drizzle developed in places (chiefly central and southern parts of the UK) whilst mist and fog patches formed where cloud had broken.</p> <p>The mist and fog patches slowly thinned and dispersed after daybreak, but patchy drizzle continued to affect the south of the UK. Rain across northwest Scotland continued its southeastward migration reaching the Central Lowlands and the northwest of Northern Ireland by midday. Some bright intervals developed in the south but sunshine generally was in short supply. Rain persisted across much of Scotland during the afternoon, but drier weather had edged in to much of Northern Ireland by, or soon after, dusk. Elsewhere it was often cloudy and there was patchy drizzle in places. Rain over Scotland cleared away to the east during the evening but it developed again across Northern Ireland. Further south there was little change. Temperatures were mostly in the normal or mild category.</p>
1800 GMT 27 NOVEMBER 2007 SIG WEATHER	0000 GMT 28 NOVEMBER 2007 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 13.1 Guernsey: Airport, Guernsey</p> <p>Lowest Maximum: 8.1 Coningsby, Lincolnshire</p> <p>Lowest Minimum: -1.5 Marham, Norfolk</p> <p>Lowest Grass Minimum: -5.5 Marham, Norfolk</p> <p>Most Rain: 19.0 St Angelo, Fermanagh</p> <p>Most Sun: 1.9 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

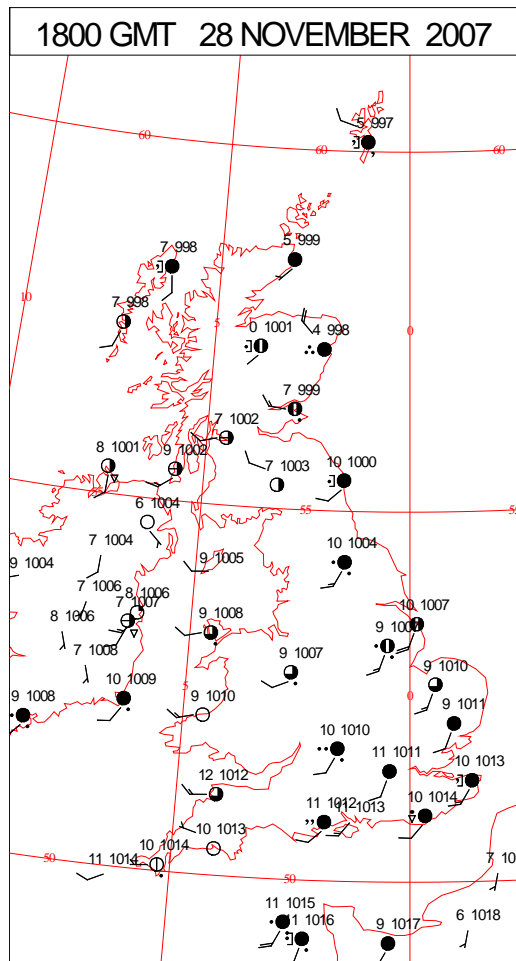
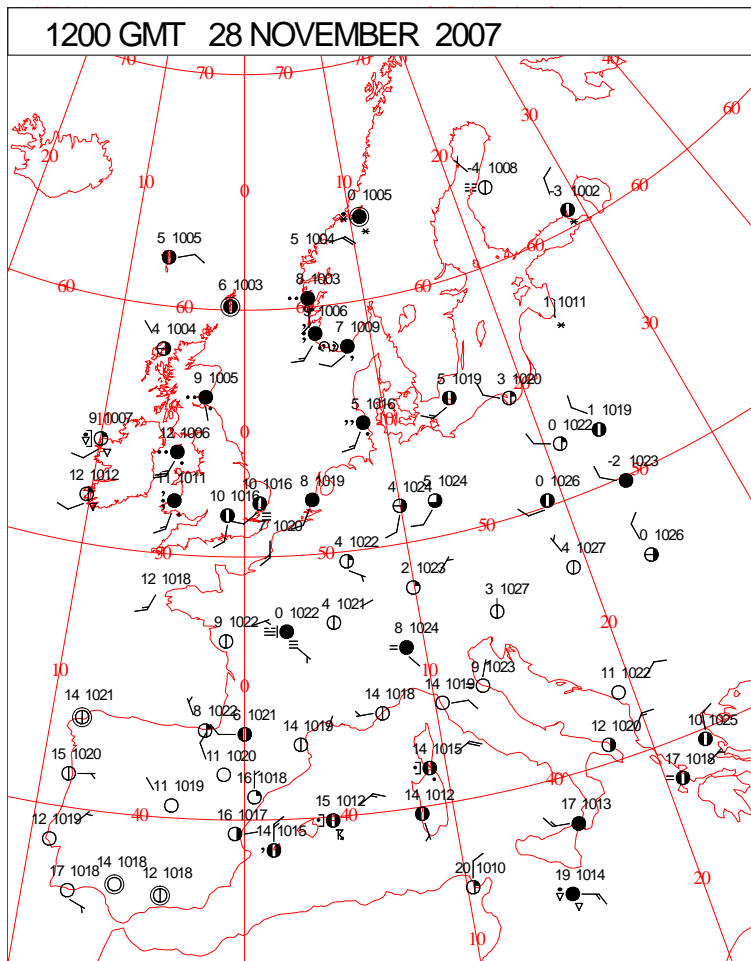
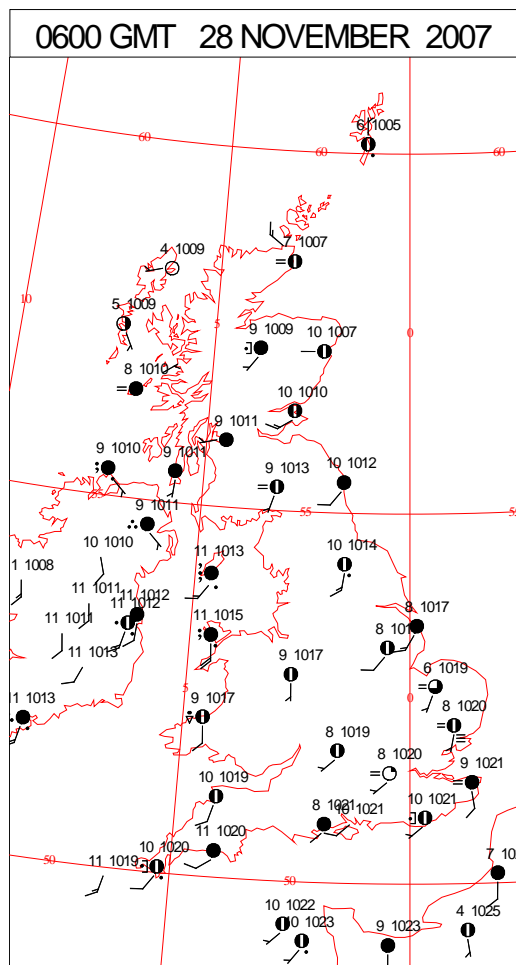
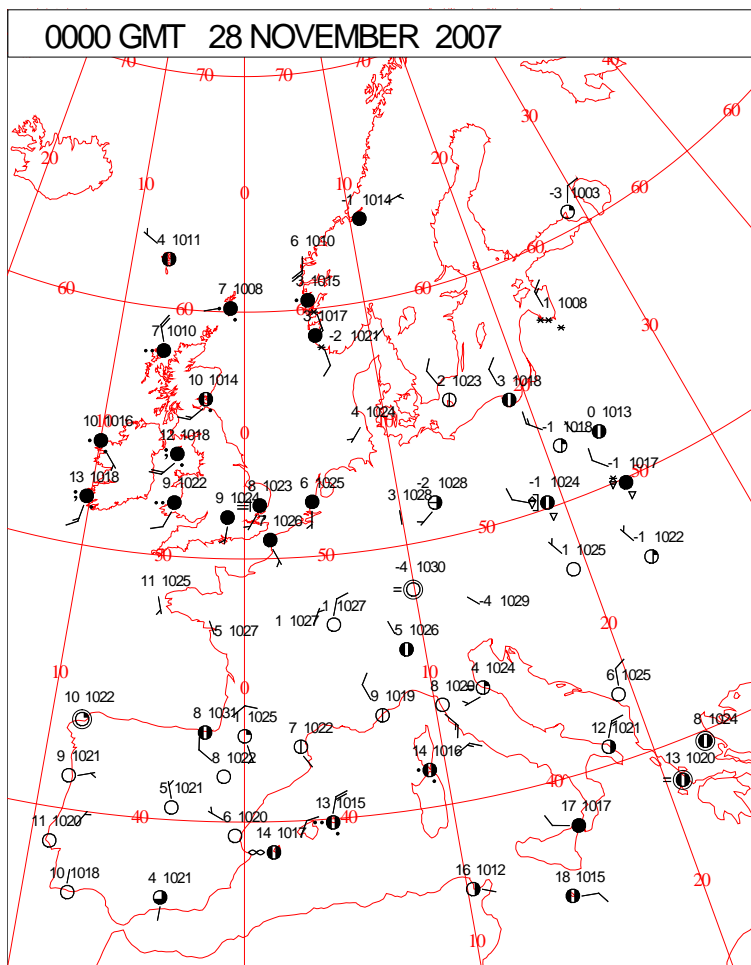


DAILY WEATHER SUMMARY



Wednesday 28 November 2007

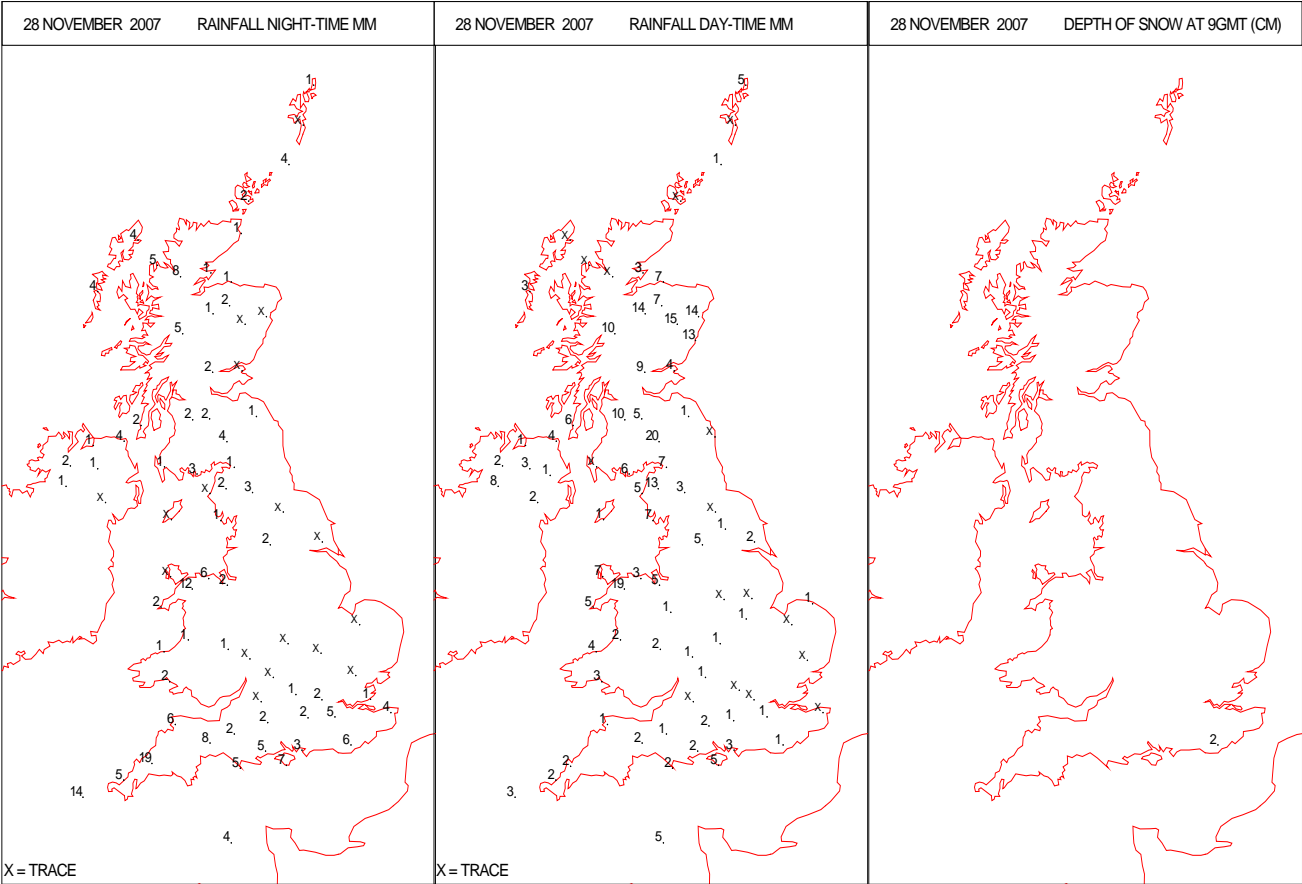
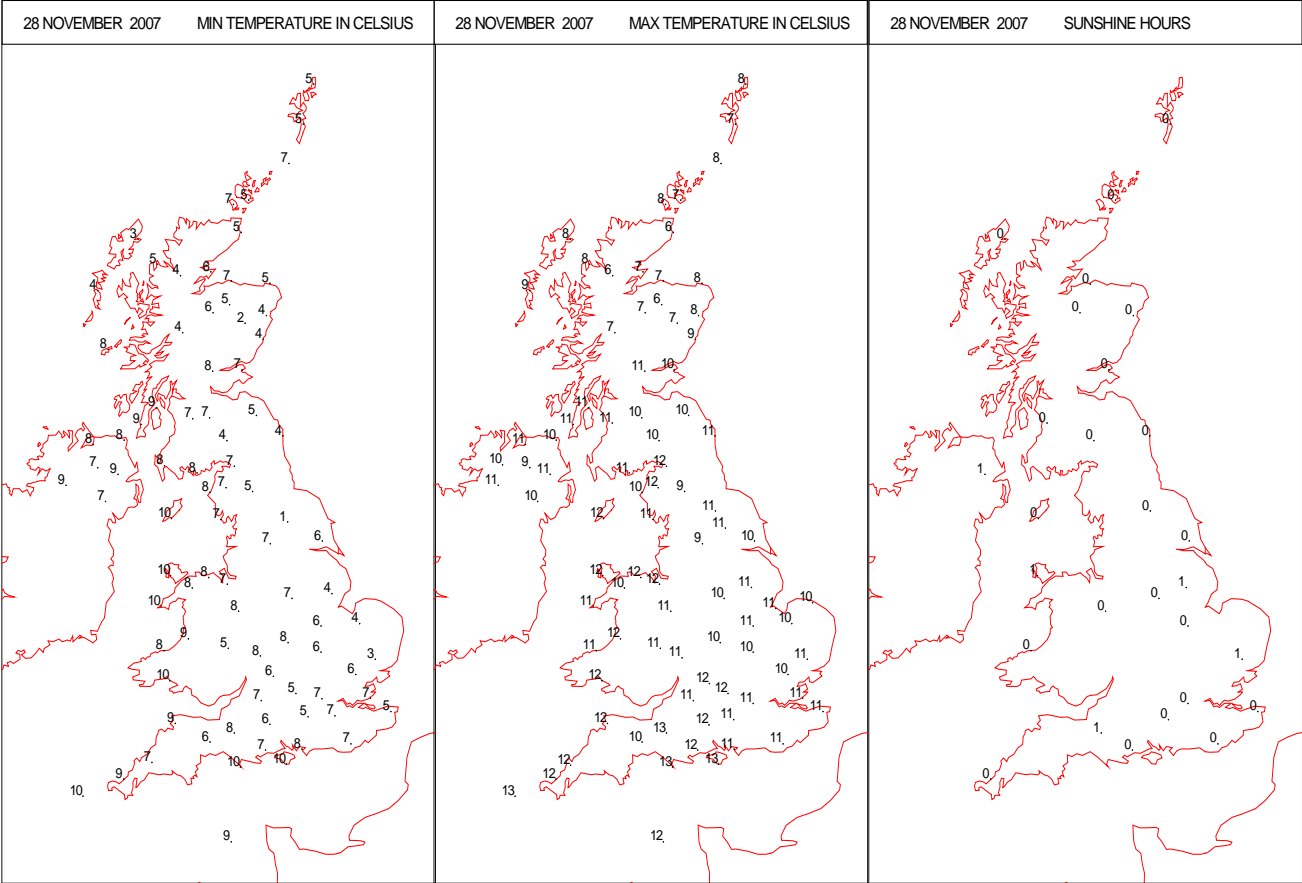
SURFACE REPORTS



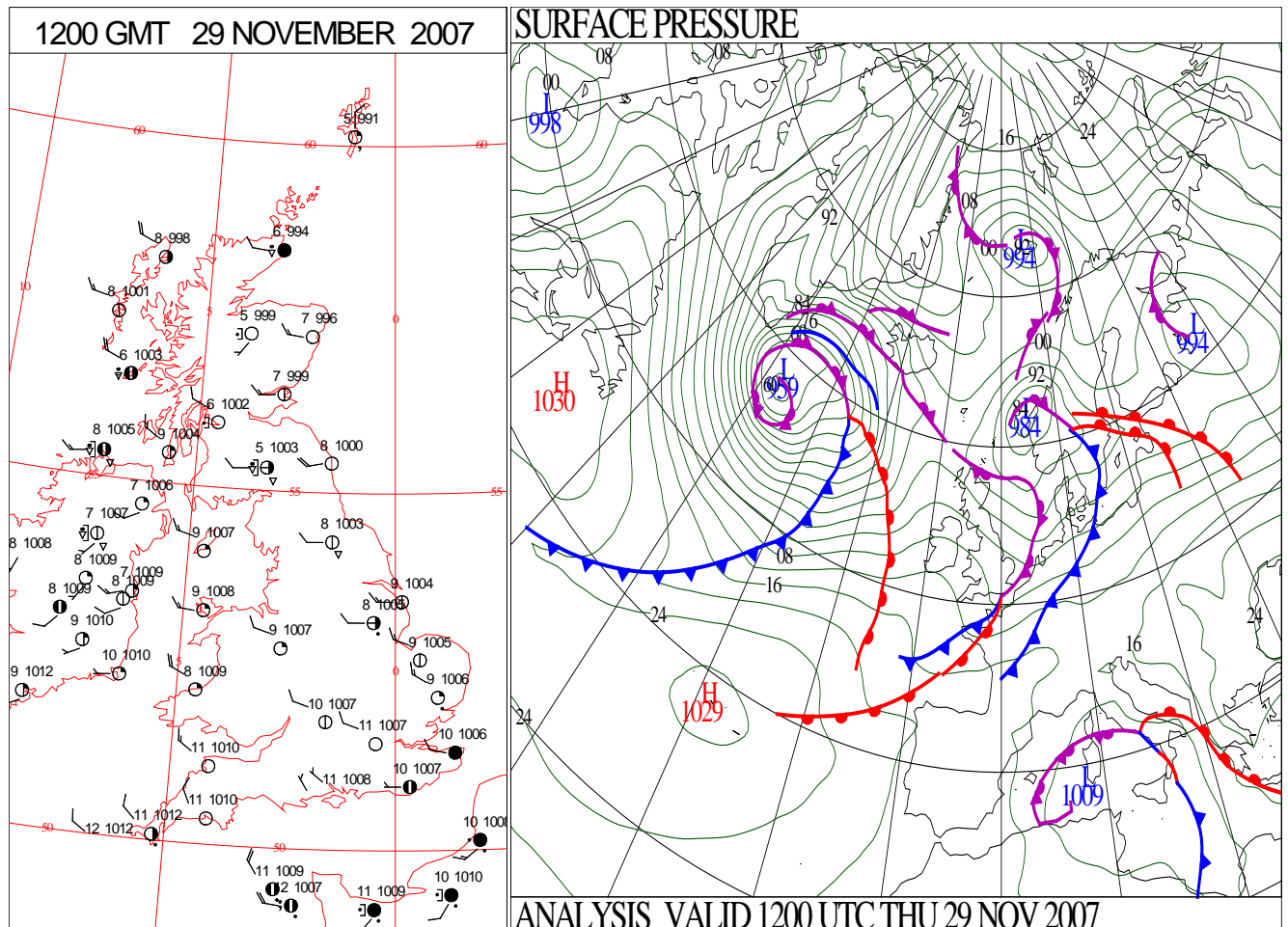
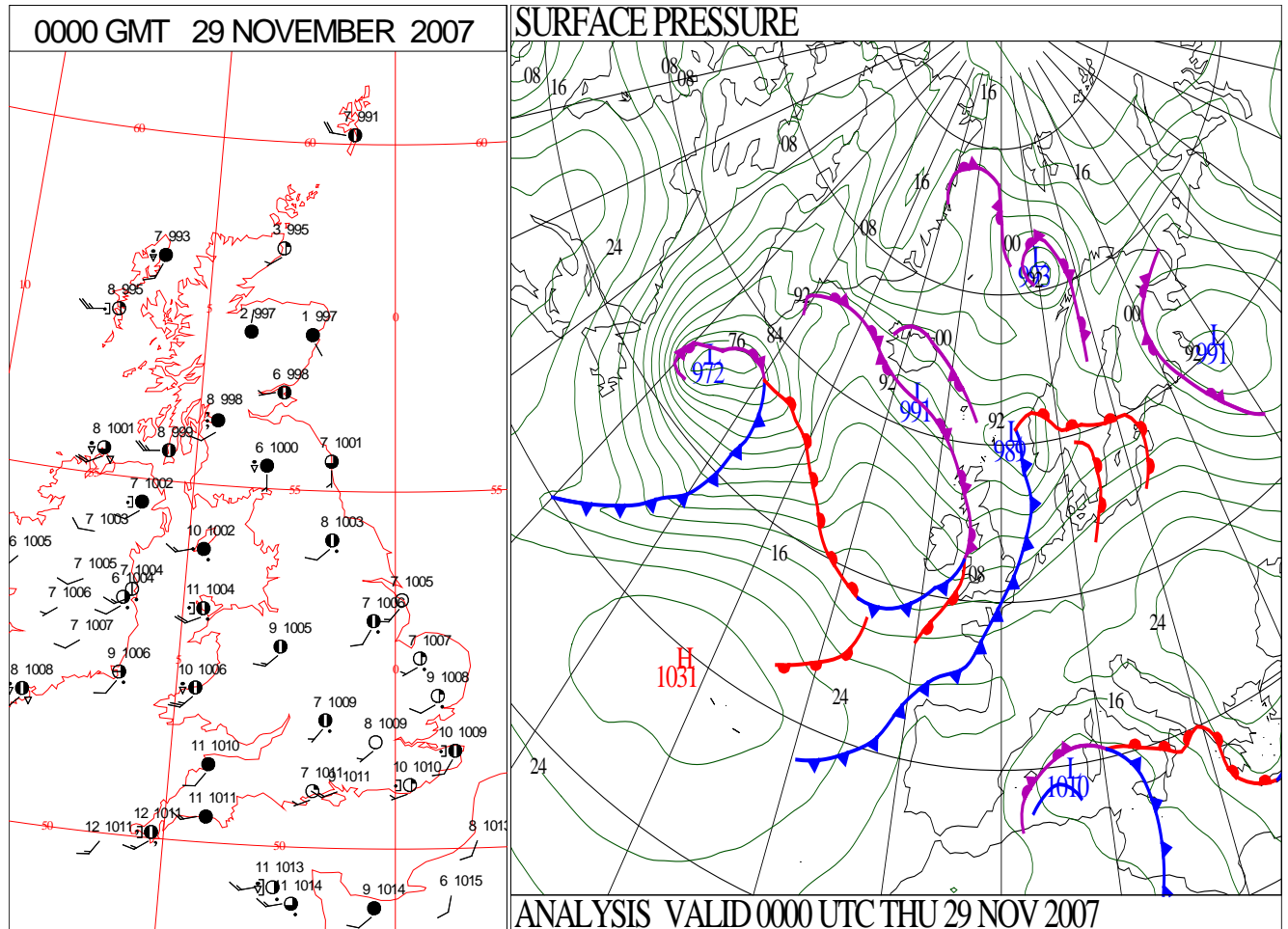
SIGNIFICANT WEATHER

0600 GMT 28 NOVEMBER 2007	SIG WEATHER	1200 GMT 28 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 28 November 2007.</p> <p>There were outbreaks of rain overnight, chiefly across parts of Northern Ireland and western Scotland. As dawn approached, the rain intensified over the former but mostly died out across the latter. Mist and fog patches developed over parts of central and southern UK and there was some patchy drizzle there.</p> <p>During the morning drier conditions edged across Northern Ireland as the rain there moved northeast, reaching all but northern Scotland by midday. Rain had also edged into western Wales by that time. Elsewhere the mist and fog patches dispersed but the drizzle continued in places and it was rather cloudy generally. In the afternoon brighter conditions developed across Northern Ireland with some sunny spells. The rain across parts of Scotland and extending south into Wales and towards southwest England moved east reaching Yorkshire to west London by 1800 UTC. Drier conditions extended across many western areas for a time, but another band of rain drifted into Northern Ireland during the evening and western UK before midnight.</p> <p>Temperatures were generally in the normal or mild category.</p>
1800 GMT 28 NOVEMBER 2007	SIG WEATHER	0000 GMT 29 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.9 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 6.0 Wick Airport, Caithness</p> <p>Lowest Minimum: 1.0 Dishforth Airfield, North Yorkshire</p> <p>Lowest Grass Minimum: -0.8 South Uist, Western Isles</p> <p>Most Rain: 30.6 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 1.2 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA

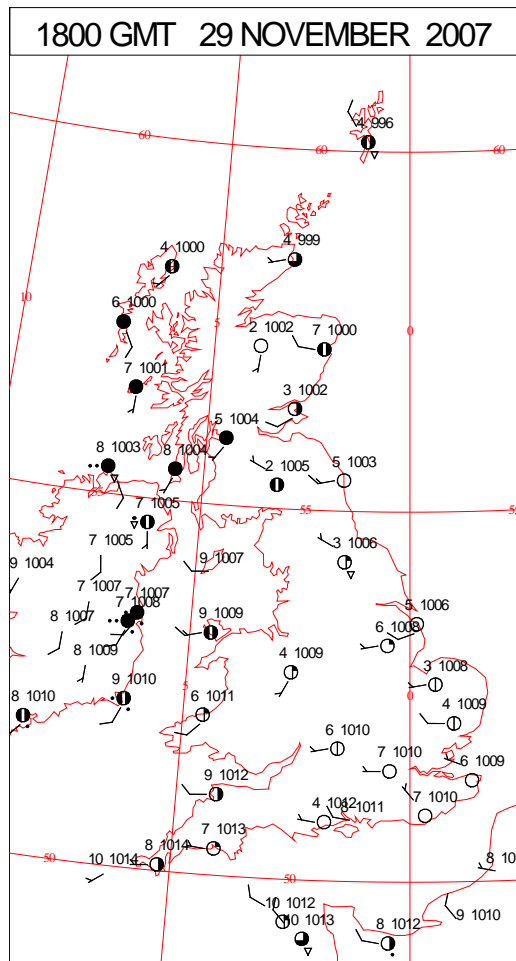
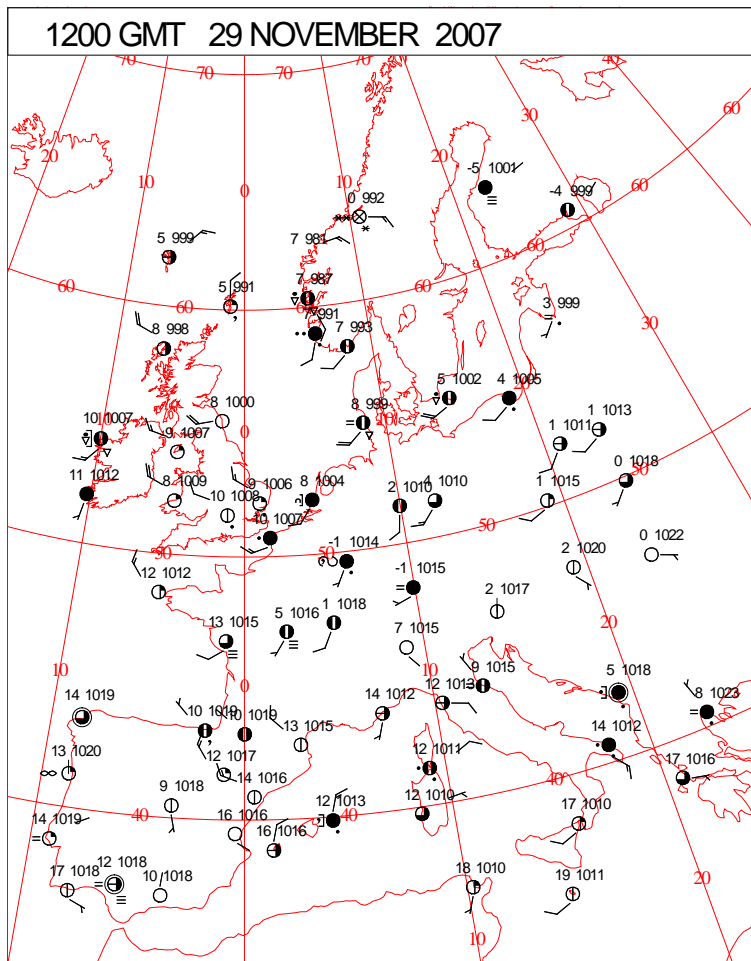
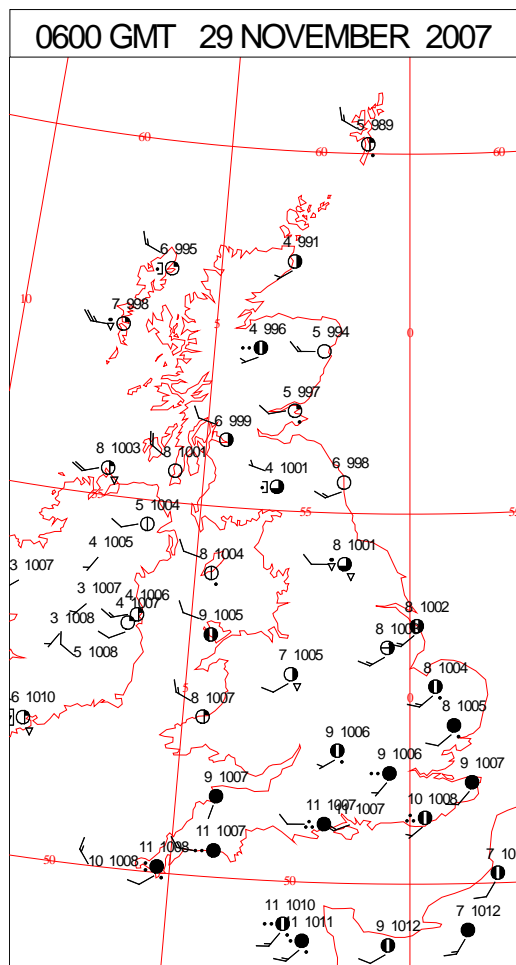
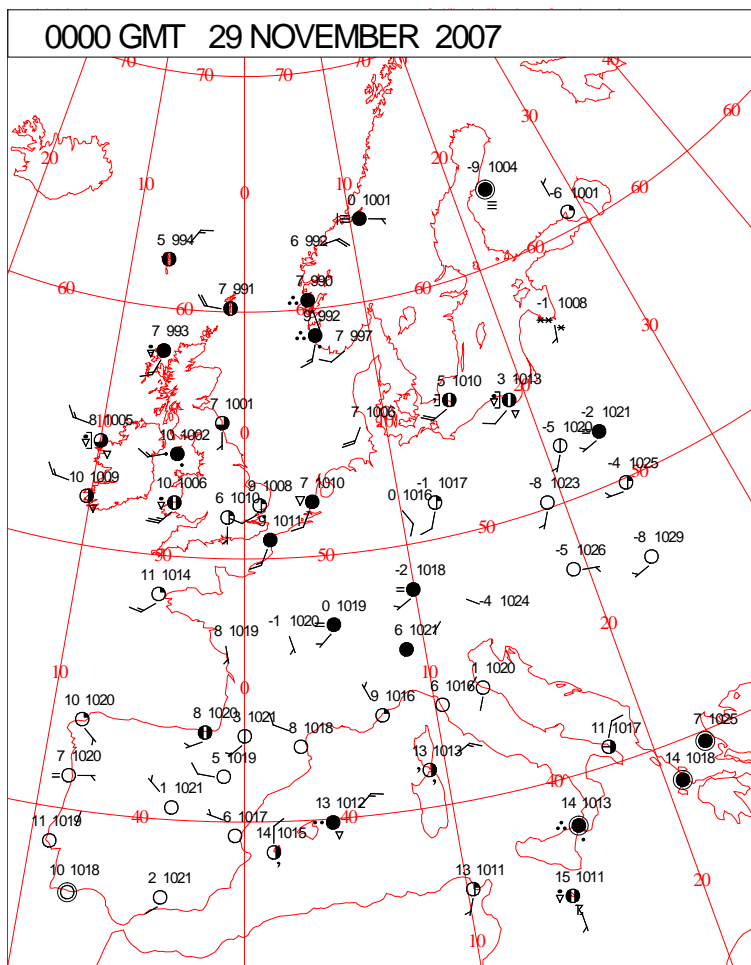


DAILY WEATHER SUMMARY

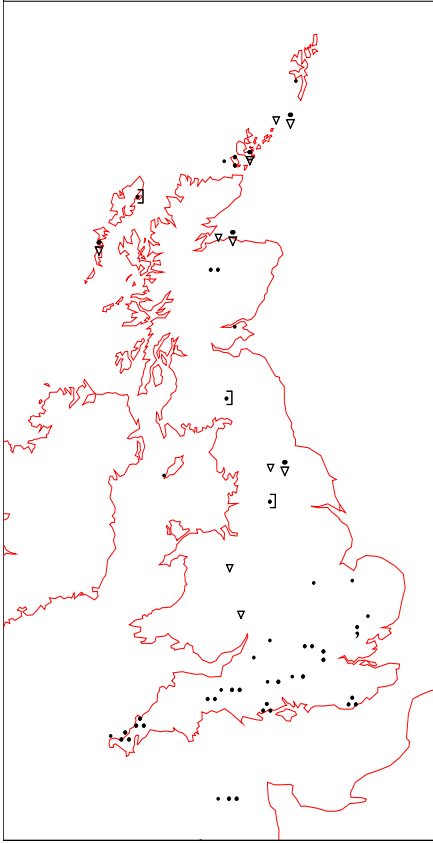
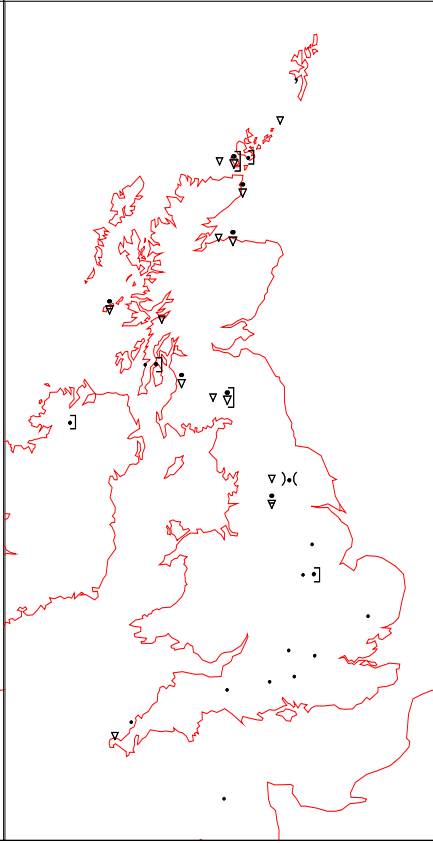
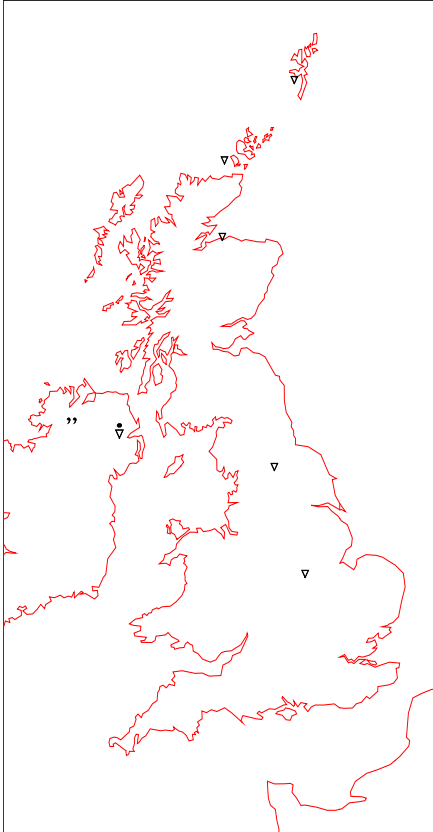
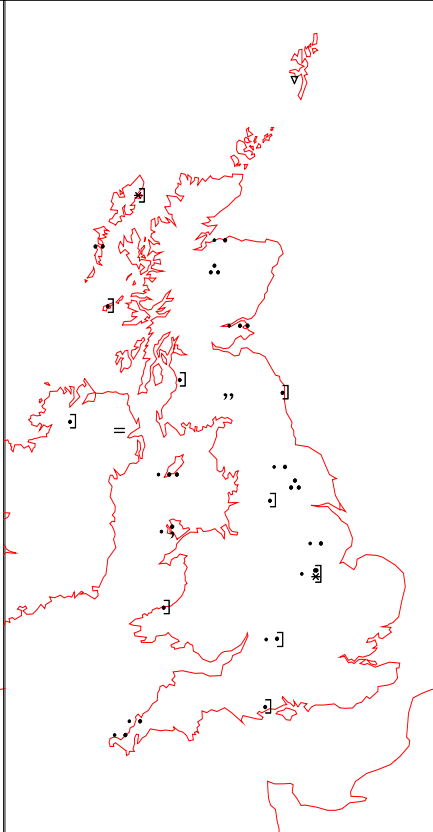


Thursday 29 November 2007

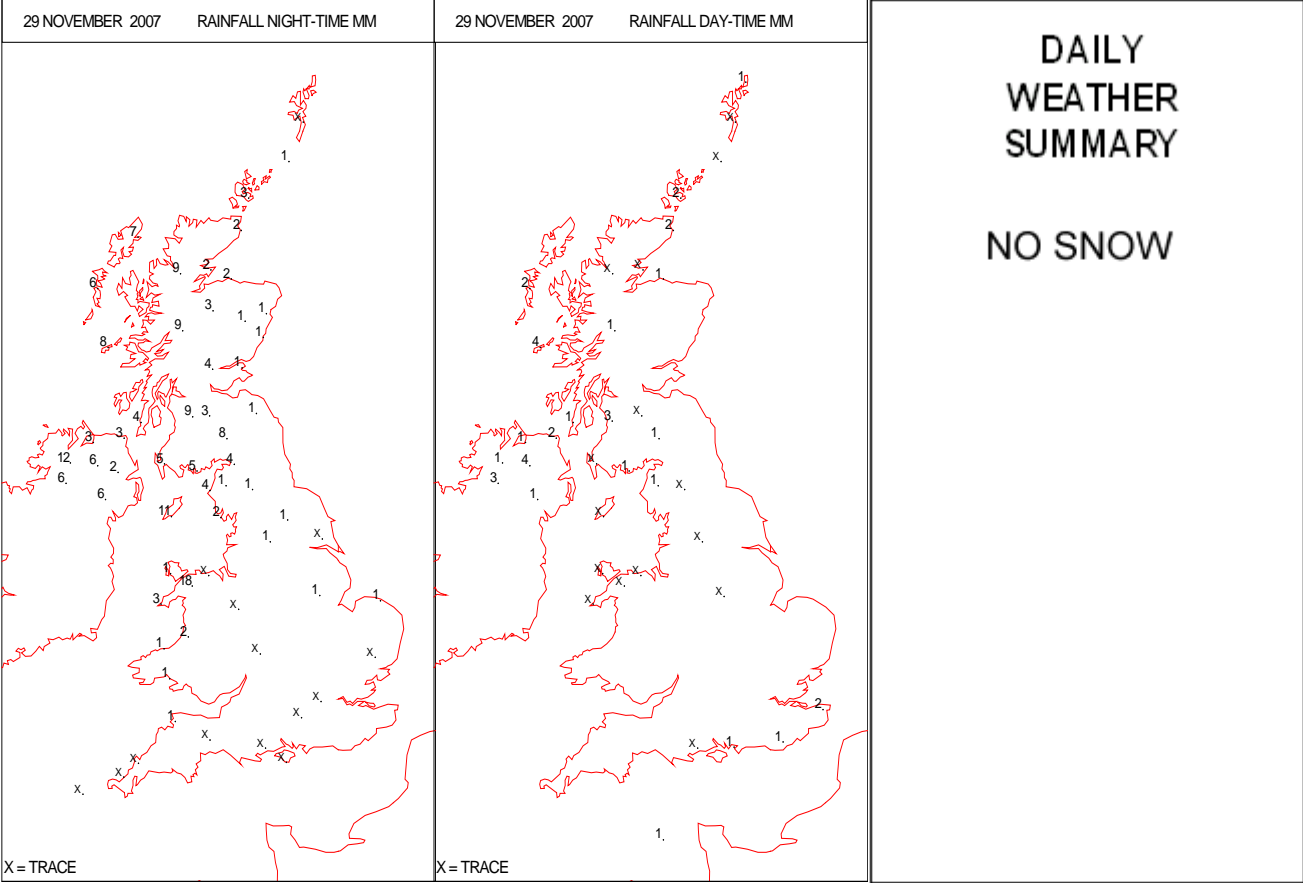
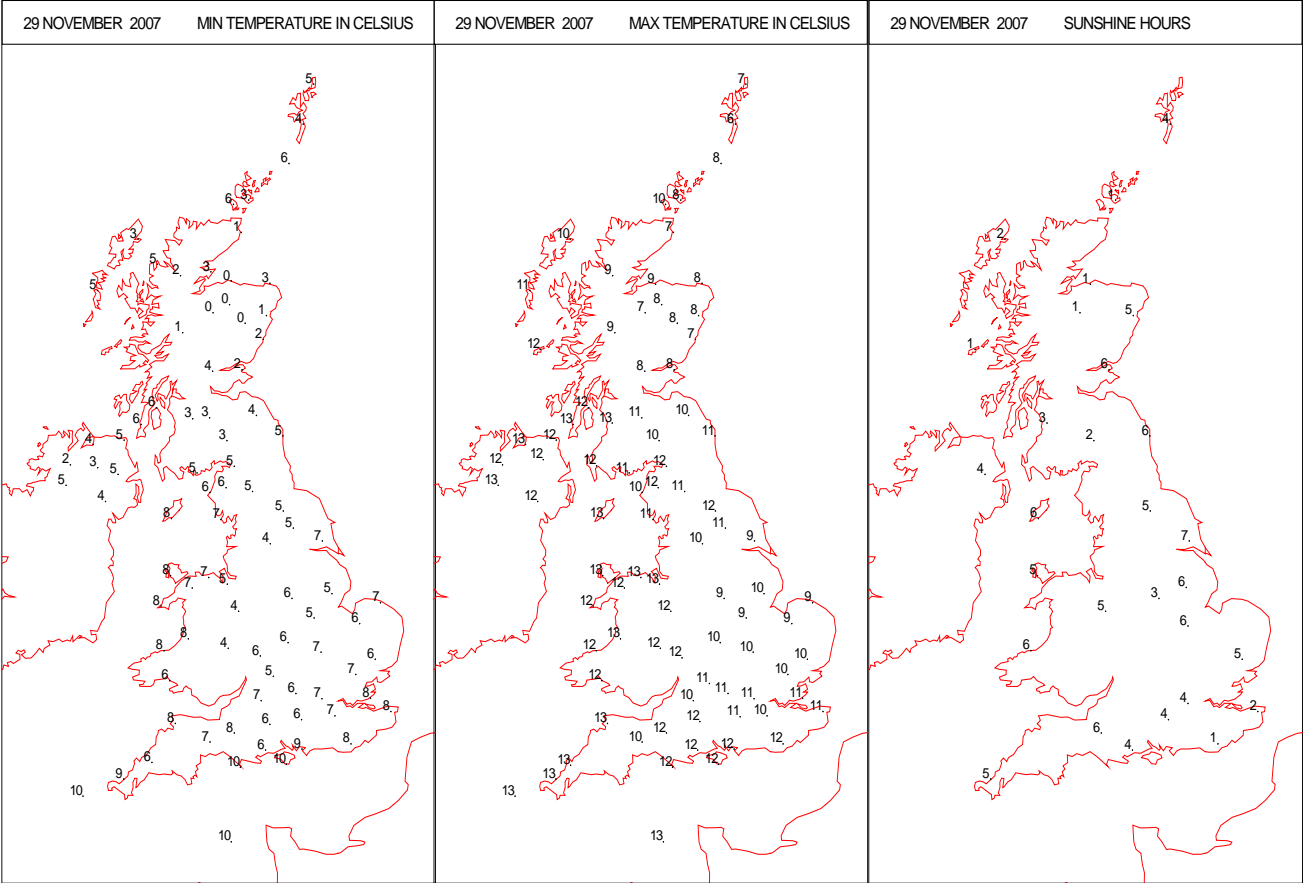
SURFACE REPORTS



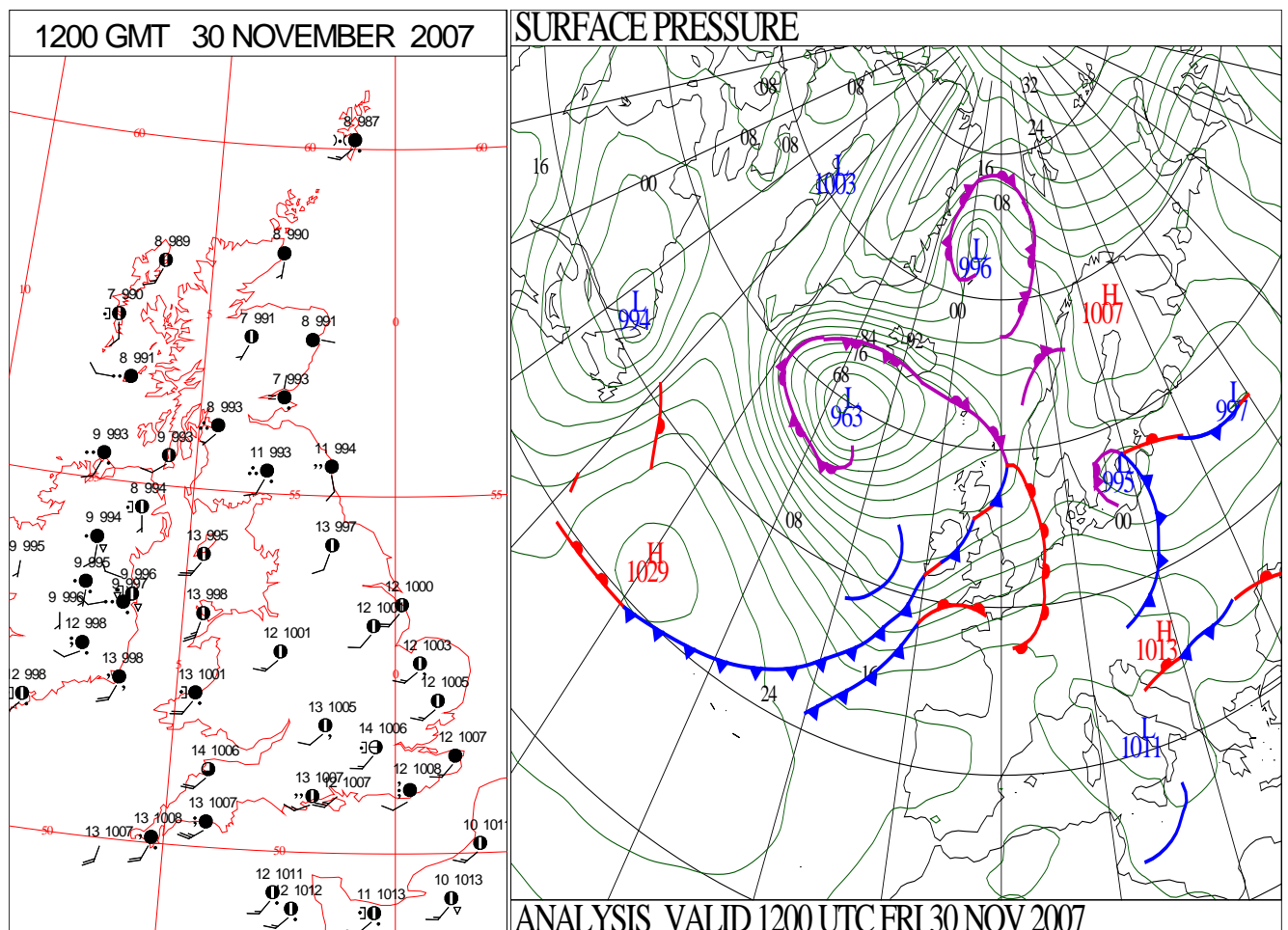
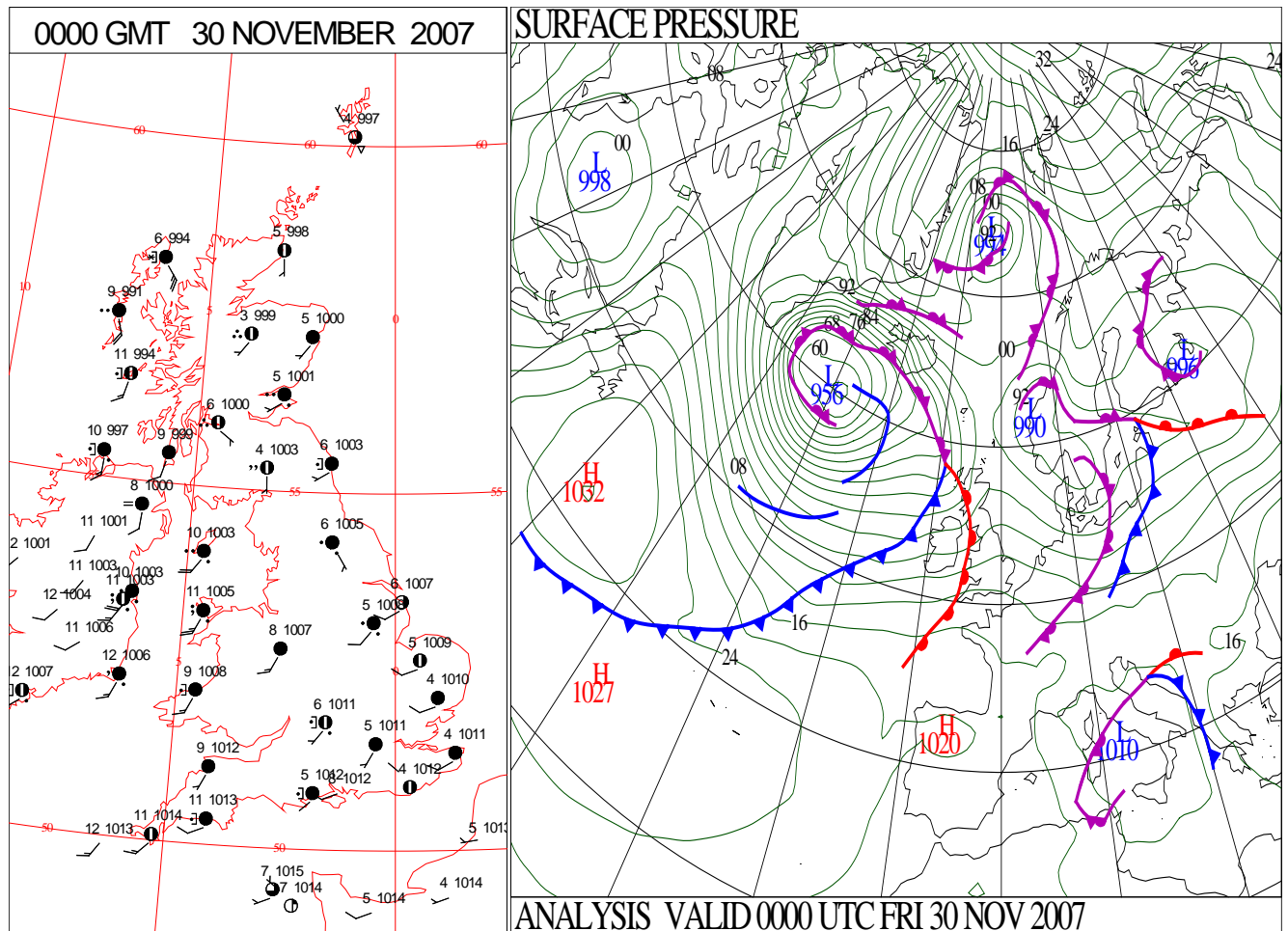
SIGNIFICANT WEATHER

0600 GMT 29 NOVEMBER 2007	SIG WEATHER	1200 GMT 29 NOVEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 29 November 2007.</p> <p>An occluded front moved south and east during the early hours of the morning, bringing a band of persistent rain over parts of southern England, which cleared the southeast coast by around 0900 UTC. The morning also saw some scattered showers over Northern Ireland, Scotland, northwest England and Wales. Behind this front, a ridge of high pressure built from the west, leading to mainly settled conditions, with just a few showers remaining in northern parts of Northern Ireland, and in northern and western Scotland. Elsewhere it was a generally dry day. There was a good deal of sunshine for much of the UK. In the afternoon and evening however, cloud was thickening from the west with the approach of a warm front. This also brought with it a band of persistent rain that pushed in to Northern Ireland and Western Scotland during late afternoon and evening. This rain continued its progression east into Wales and northern England. Winds were light to moderate from a westerly or northwesterly direction. Temperatures were around normal for the time of year and it felt pleasantly warm in the sunshine.</p>
				
1800 GMT 29 NOVEMBER 2007	SIG WEATHER	0000 GMT 30 NOVEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 13.4 Rhyl No 2, Clwyd</p> <p>Lowest Maximum: 6.0 Lerwick, Shetland</p> <p>Lowest Minimum: −0.4 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: −3.3 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 17.8 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 6.7 Marham, Norfolk</p>
				

DAILY CLIMATE DATA

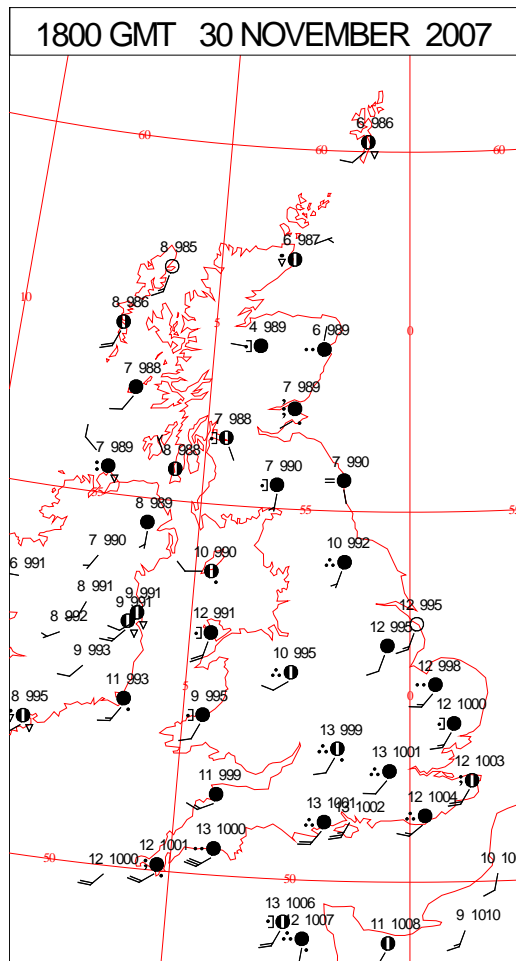
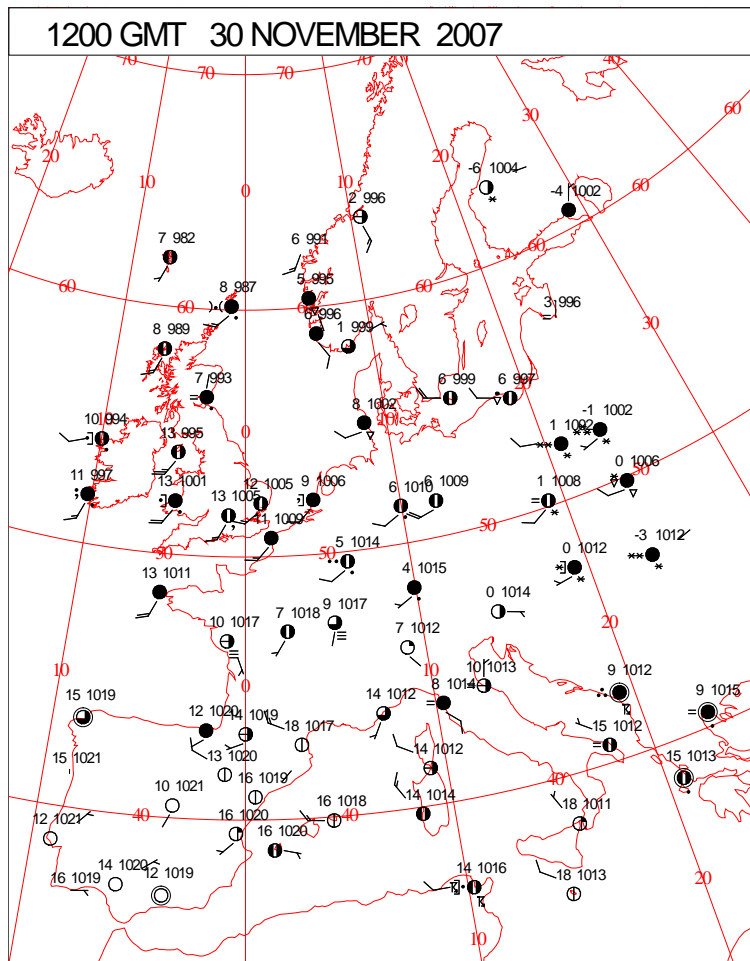
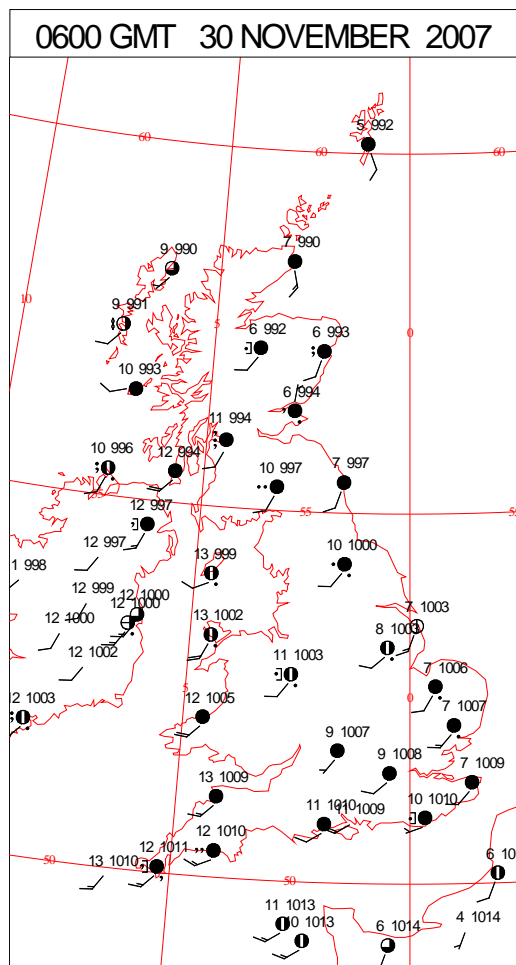
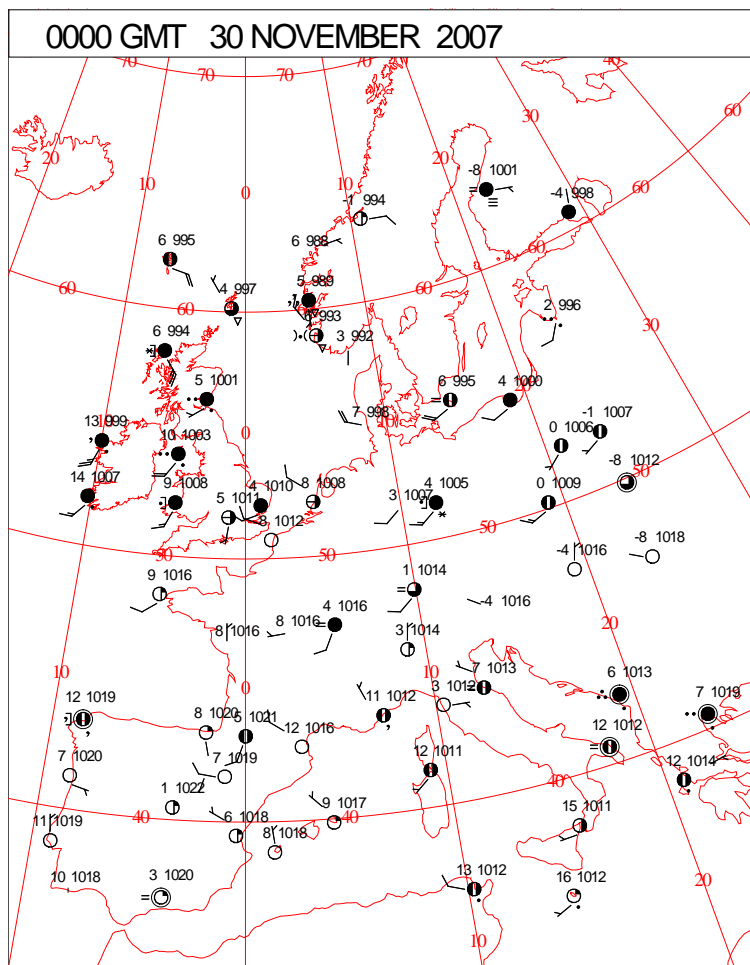


DAILY WEATHER SUMMARY



Friday 30 November 2007

SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 30 NOVEMBER 2007 SIG WEATHER	1200 GMT 30 NOVEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Friday 30 November 2007.</p> <p>A ridge of high pressure in the early hours of the day gave dry, settled but chilly conditions over the far east of the UK at first, but this soon gave way to more unsettled weather as a warm front moved in from the west. This gave some outbreaks of heavy rain for a time over Northern Ireland and over western Scotland but further south over much of England and Wales the rain was light and patchy. The following mild air gave some very grey and misty conditions, especially over the western half of the UK, with patchy drizzle and extensive hill fog. It was mild, with afternoon temperatures generally above normal for the time of year. As the day went on, the southwesterly wind strengthened especially over the southern half of the country, ahead of a vigorous cold front that gave torrential downpours to Wales, central and southern parts of England and also the northeast of England as the evening wore on. The wind was strong to gale-force along the south coast of England and Wales. Meanwhile a slow-moving occluded front over Scotland gave overcast skies with rain over central parts and some wintry weather over the Highlands. Towards the end of the day more blustery, heavy showers moved into Northern Ireland and western parts of England and Wales, as the westerly winds strengthened again to gale force along exposed coasts in the south.</p>
1800 GMT 30 NOVEMBER 2007 SIG WEATHER	0000 GMT 01 DECEMBER 2007 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 15.0 Hawarden Airport, Clwyd</p> <p>Lowest Maximum: 7.6 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -0.1 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -3.4 Odiham, Hampshire -3.4 Boscombe Down, Wiltshire</p> <p>Most Rain: 33.4 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 0.2 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA

