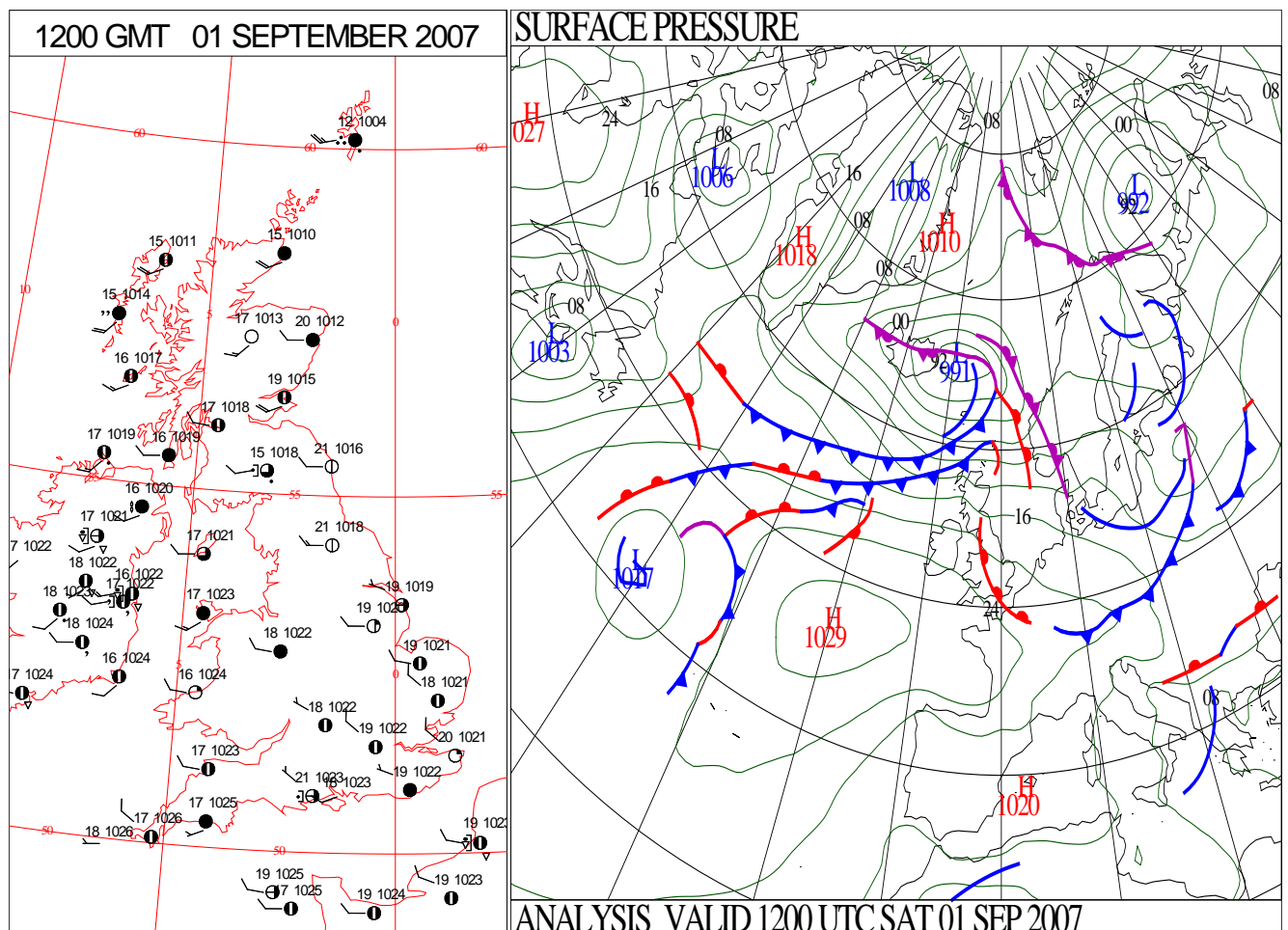
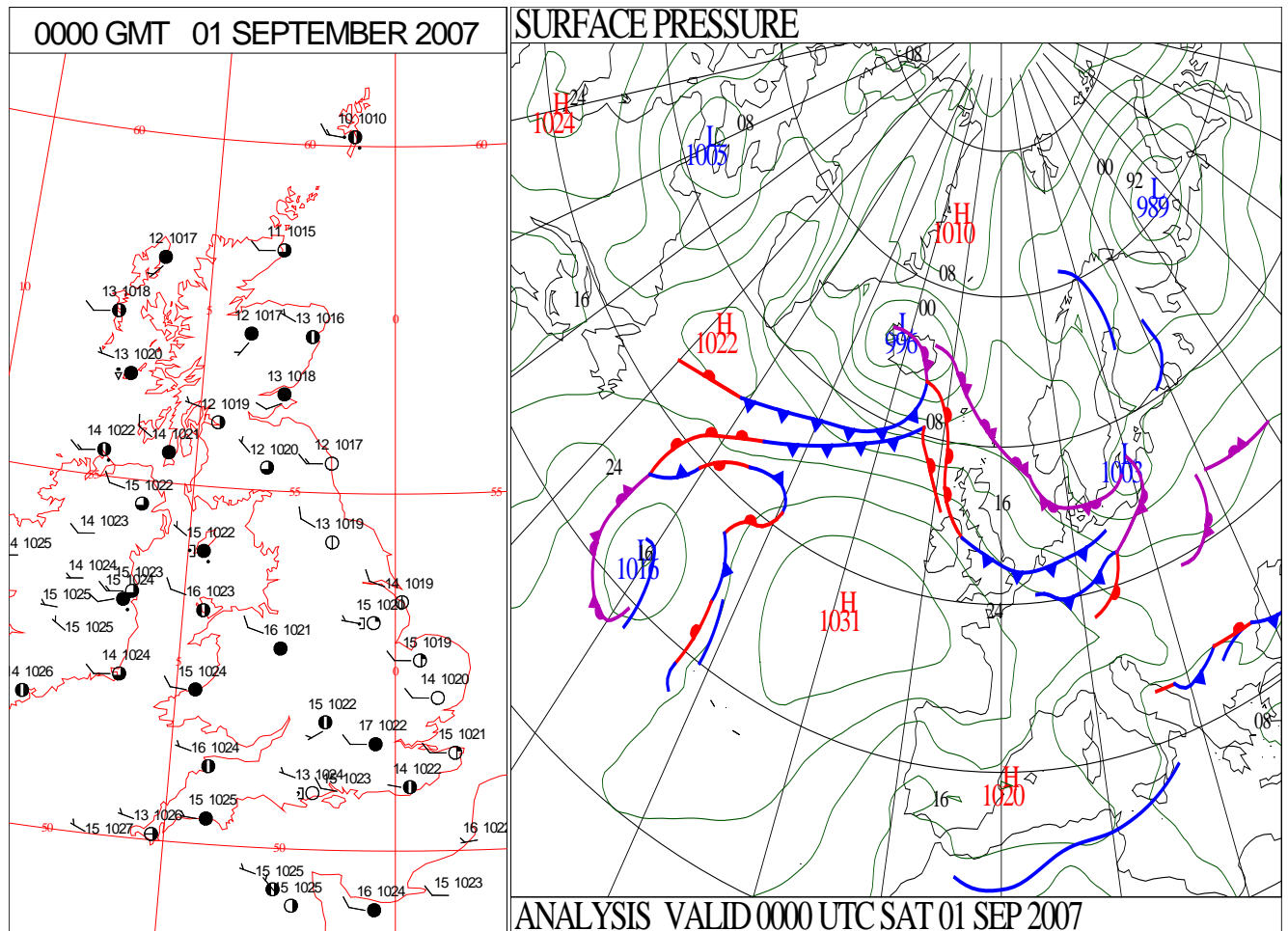
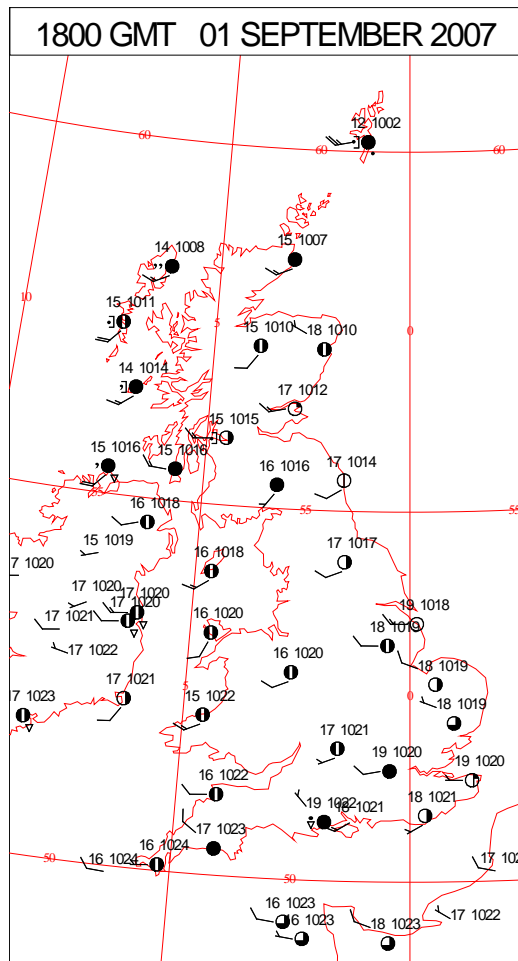
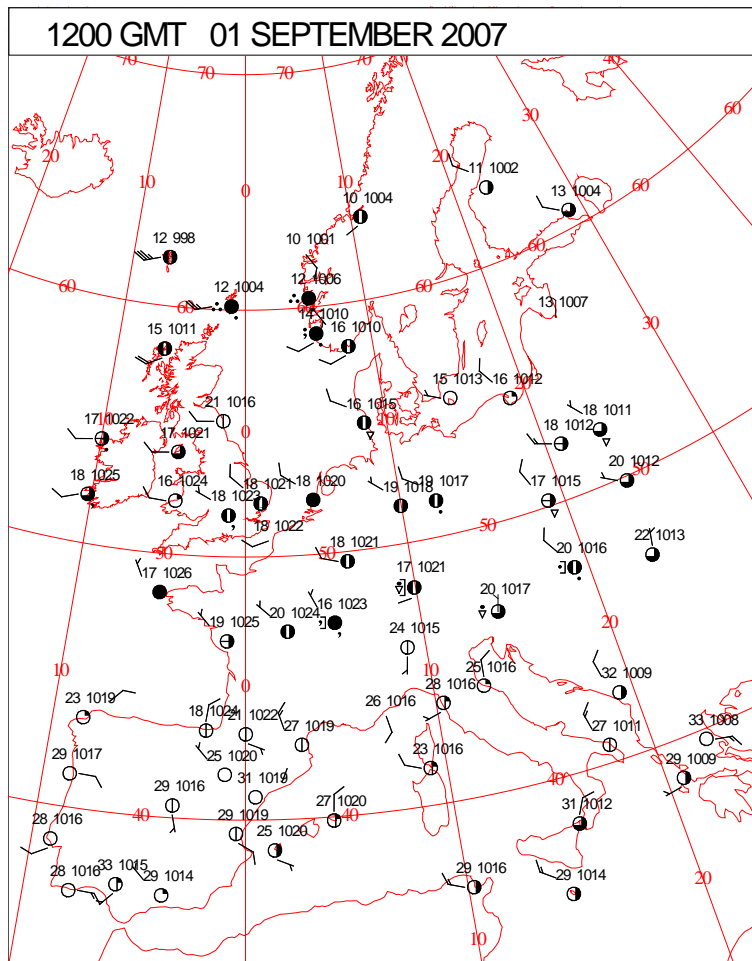
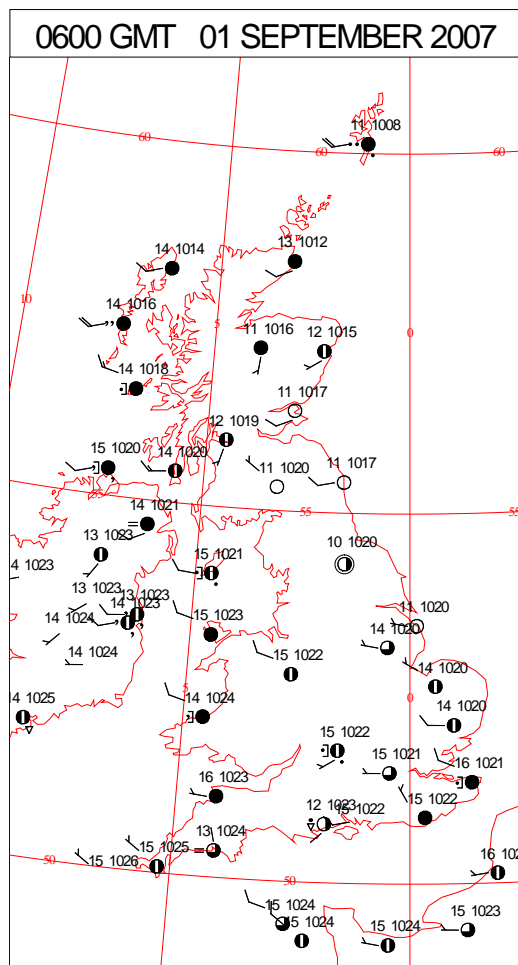
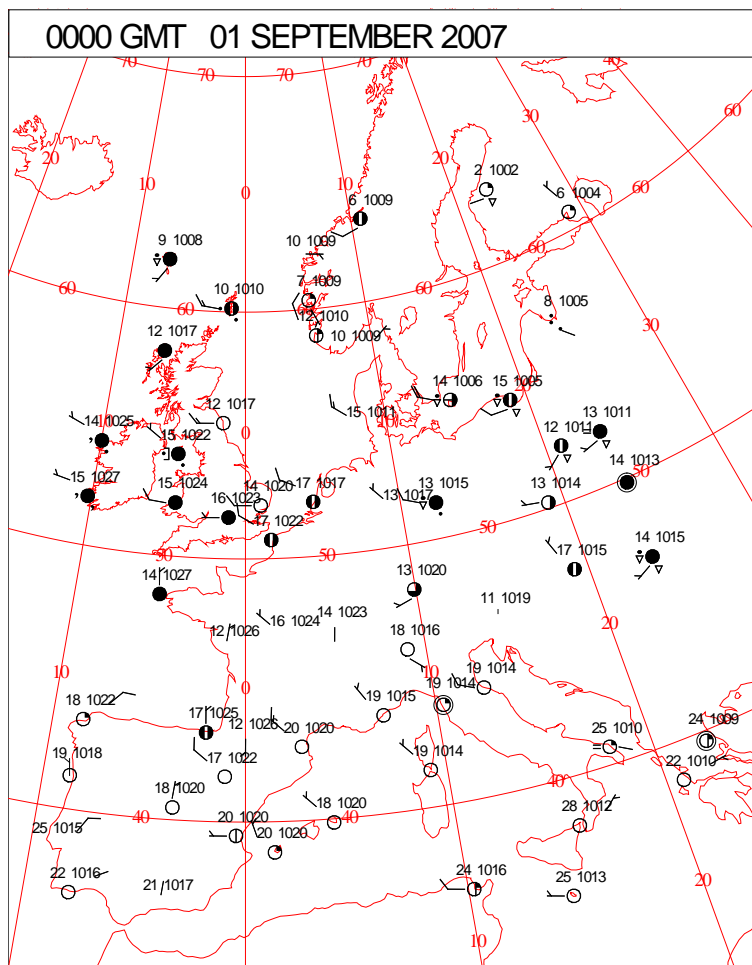


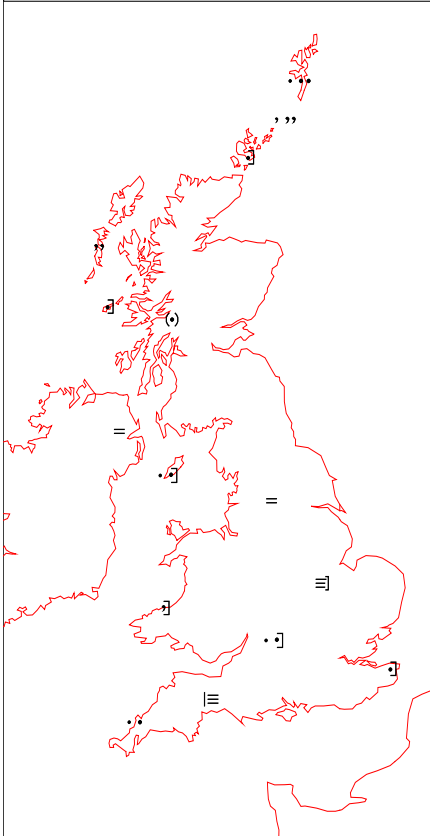
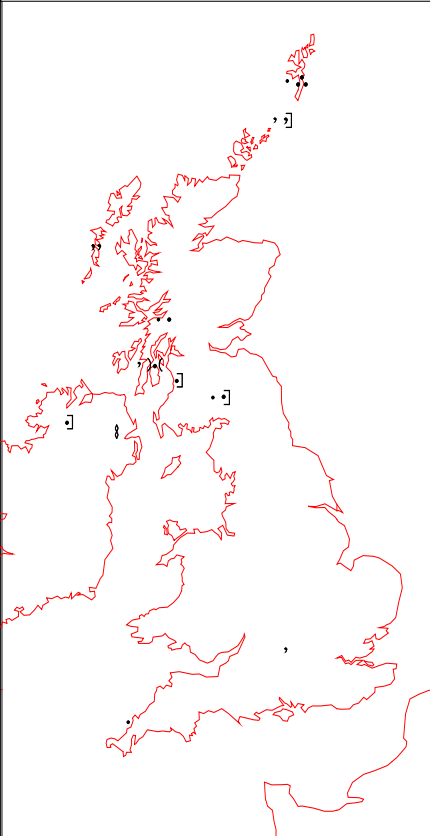
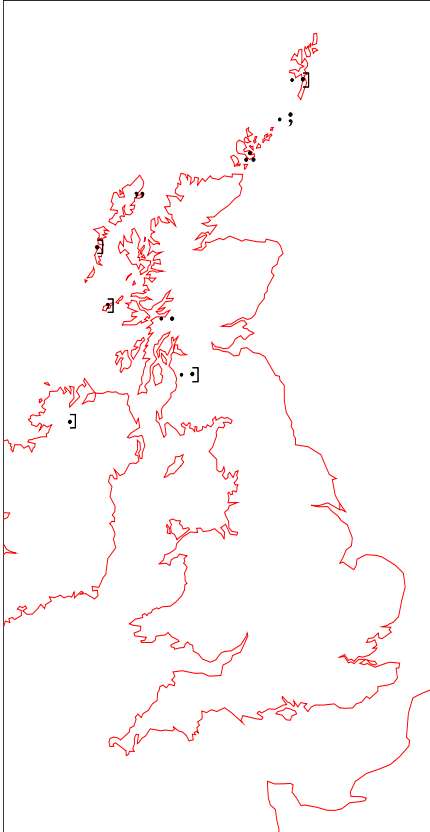
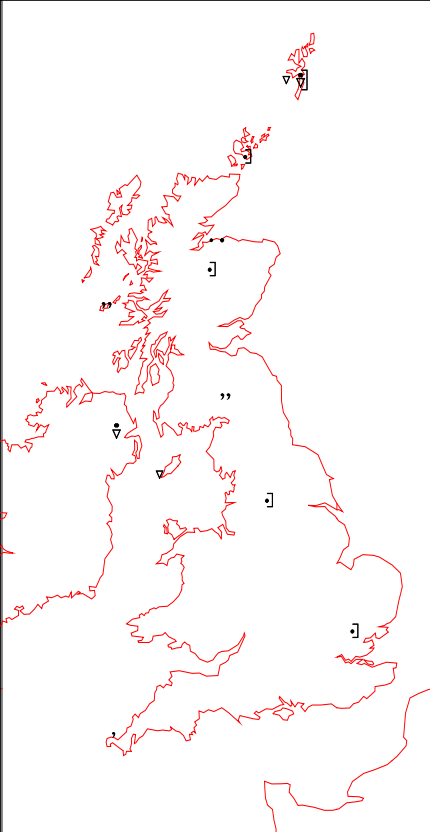
DAILY WEATHER SUMMARY



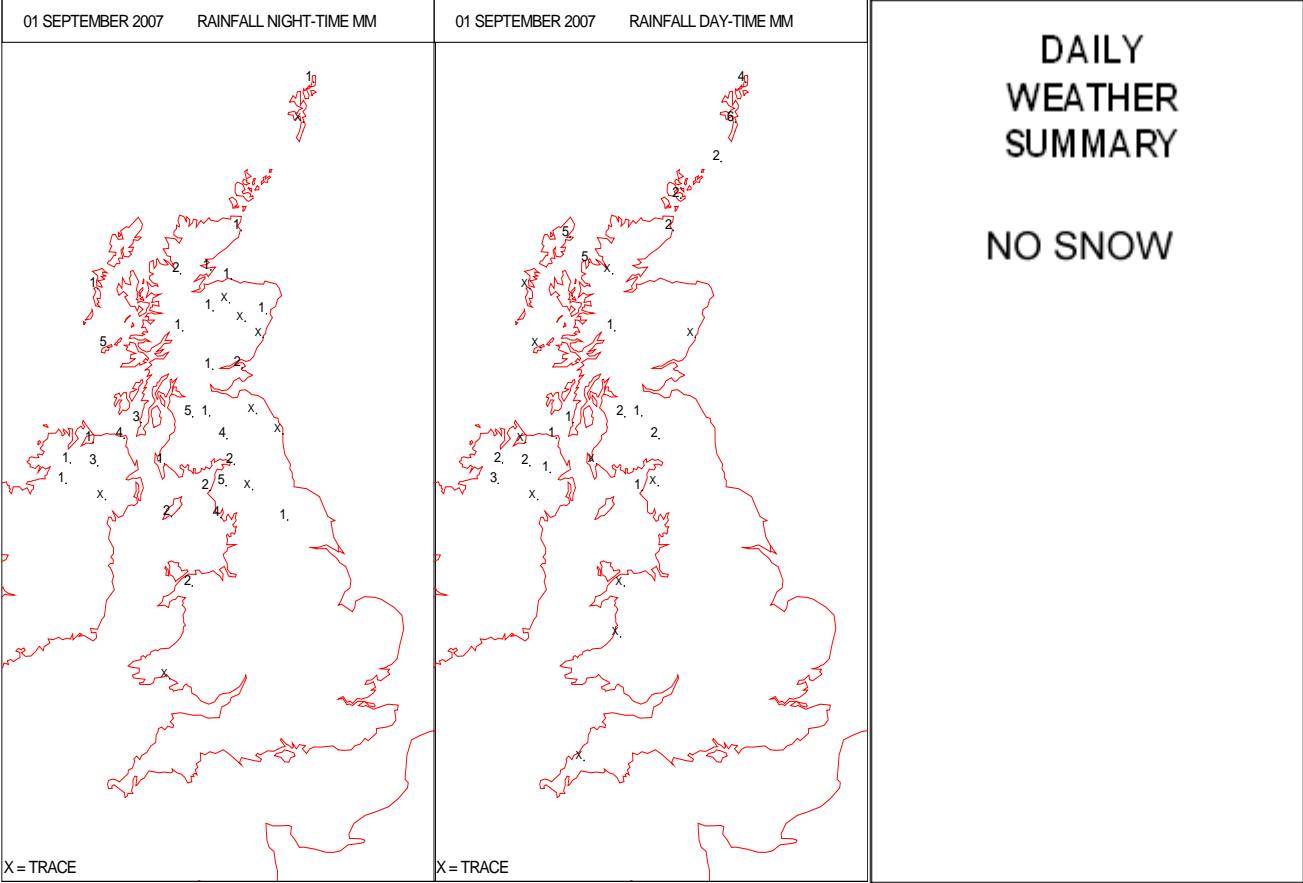
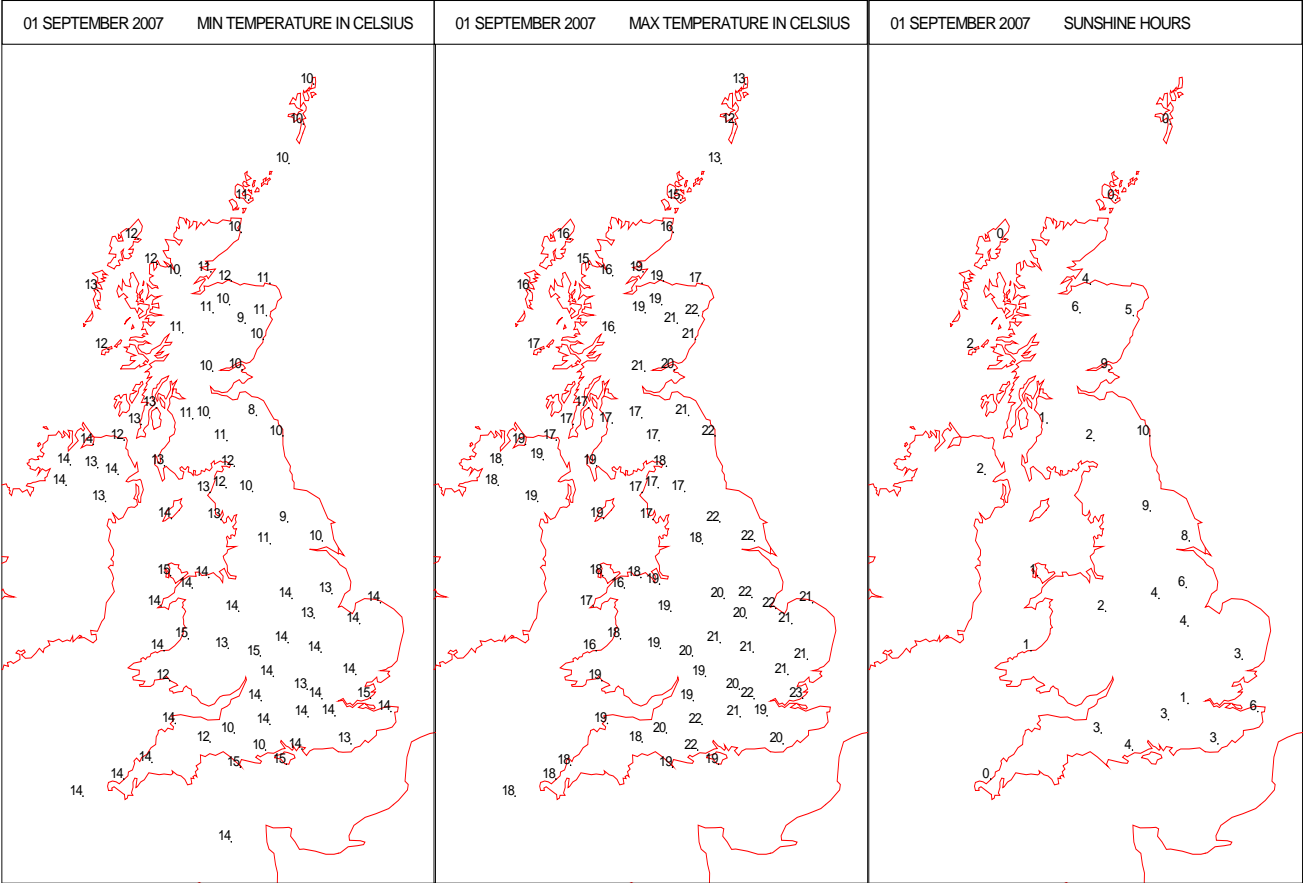
SURFACE REPORTS



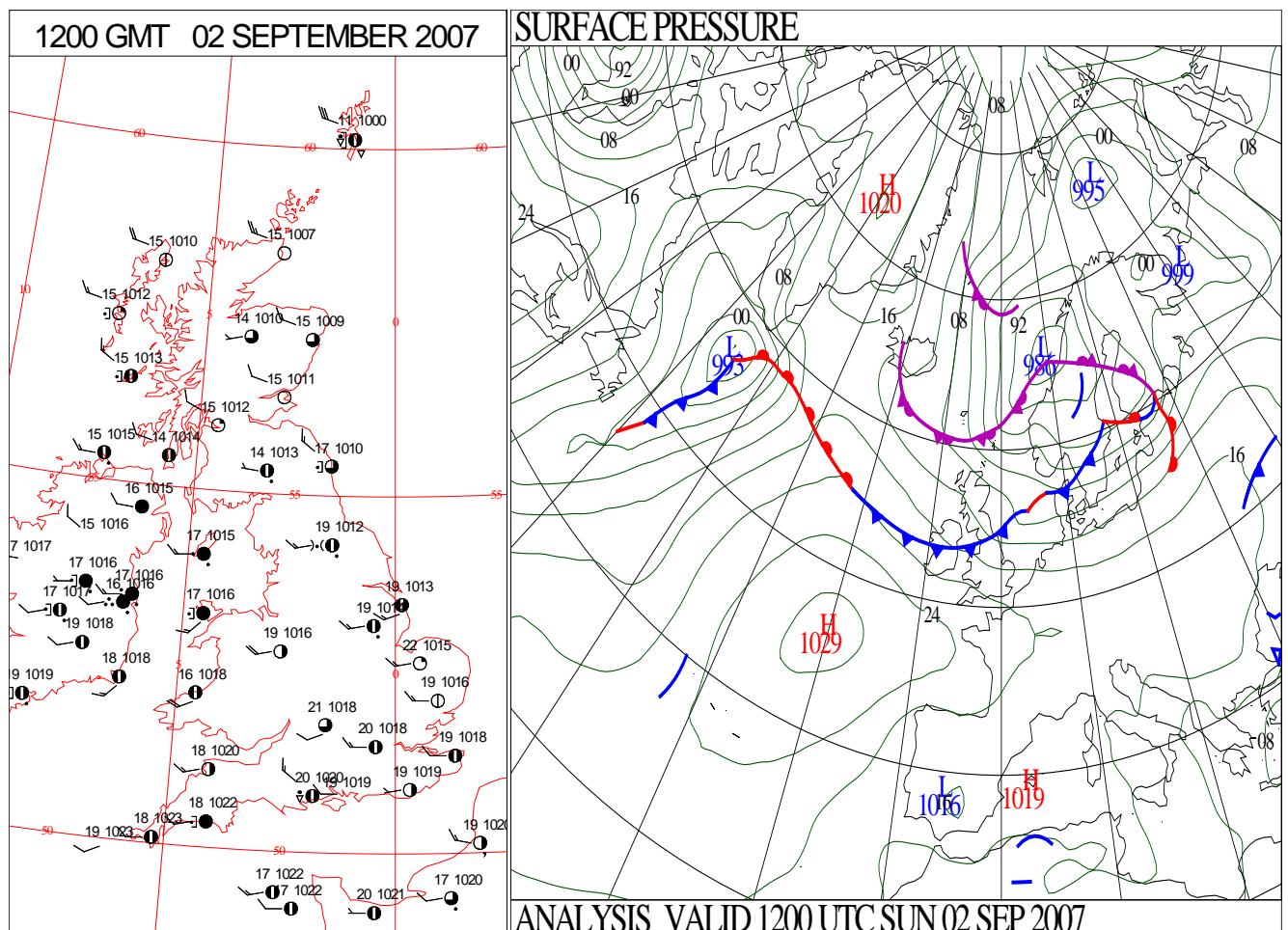
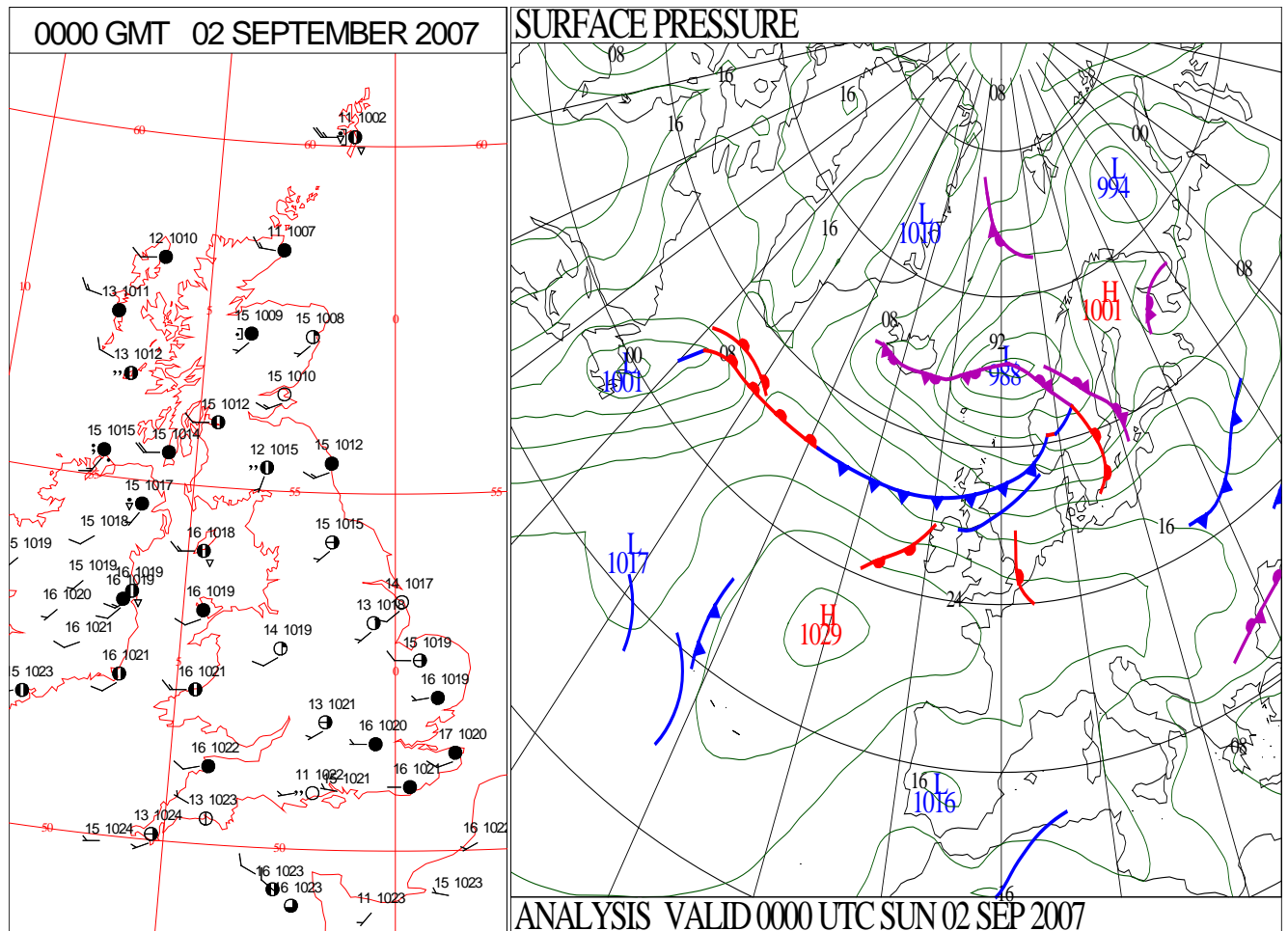
SIGNIFICANT WEATHER

0600 GMT 01 SEPTEMBER 2007	SIG WEATHER	1200 GMT 01 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 01 September 2007. Overnight there were outbreaks of mainly light rain extending southeastwards from Northern Ireland across Liverpool Bay and towards the home counties. The rain had edged south into parts of Wales by dawn. Patchy rain moved east across western Scotland, but elsewhere the night was mainly dry with clear intervals and very isolated fog patches.</p> <p>During the morning patchy slight rain developed at times across Northern Ireland. Some rain affected parts of Scotland; this was light and patchy in the west but heavier at times across the Northern Isles. Elsewhere the weather was mainly dry with bright or sunny spells, and the sunshine was occasionally prolonged across parts of eastern Scotland and eastern England. The rain in the far north of the UK moved south across northern Scotland during the afternoon, and there was the odd heavier burst over west-facing hills. The rain reached the central Lowlands during the evening, but apart from patchy rain over northwest England and west Wales the weather further south was mainly dry.</p> <p>Temperatures generally were in the normal or warm category.</p>
				
1800 GMT 01 SEPTEMBER 2007	SIG WEATHER	0000 GMT 02 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 22.6 Shoeburyness, Essex Lowest Maximum: 12.3 Lerwick, Shetland Lowest Minimum: 8.4 Charterhall, Berwickshire Lowest Grass Minimum: 2.9 Linton On Ouse, North Yorkshire Most Rain: 7.0 Saughall, Ayrshire Most Sun: 10.8 Isle Of Portland, Dorset</p>
				

DAILY CLIMATE DATA

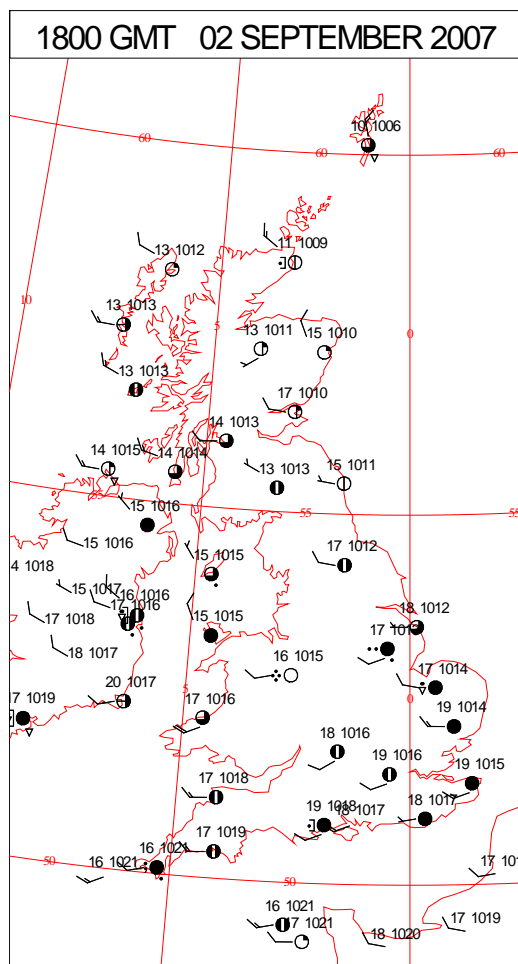
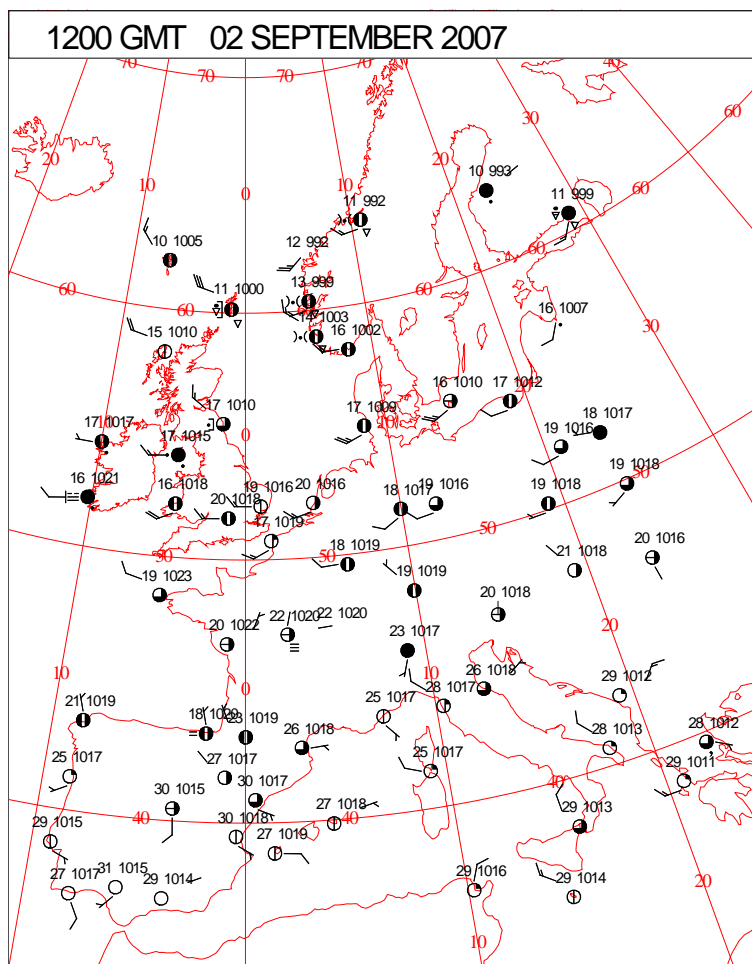
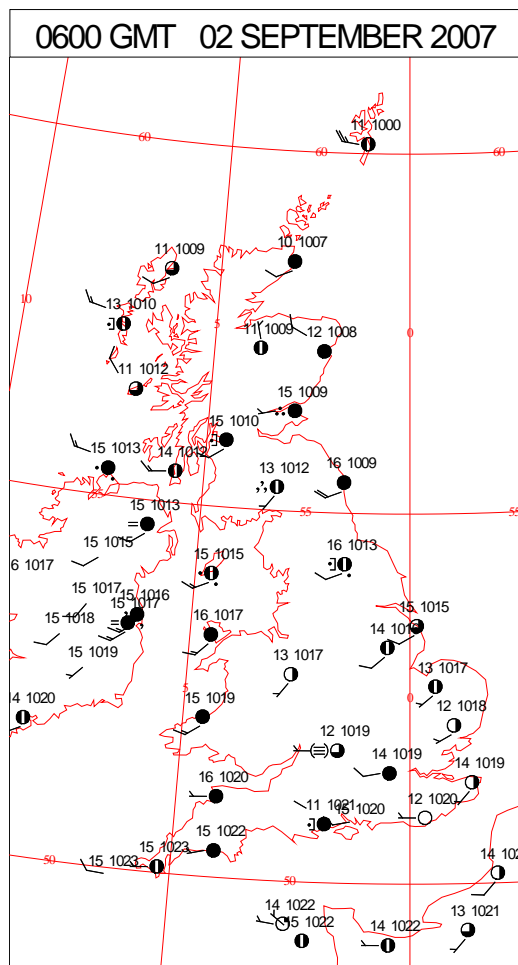
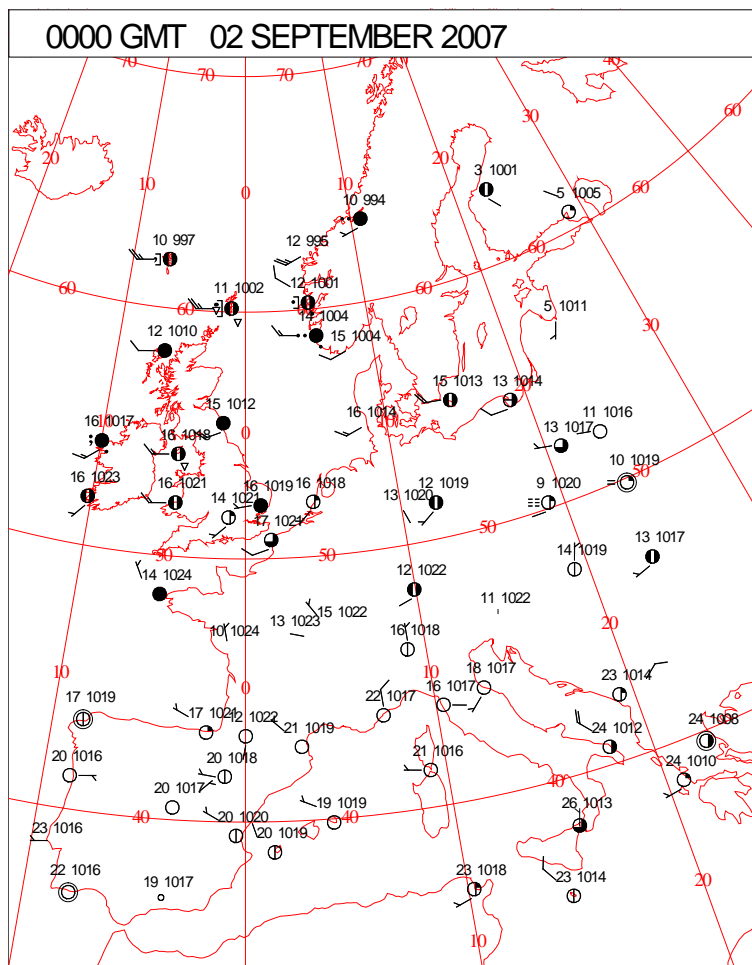


DAILY WEATHER SUMMARY

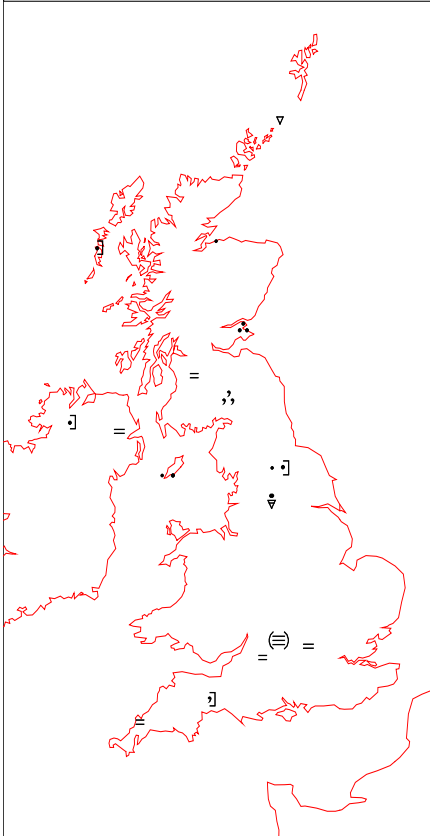
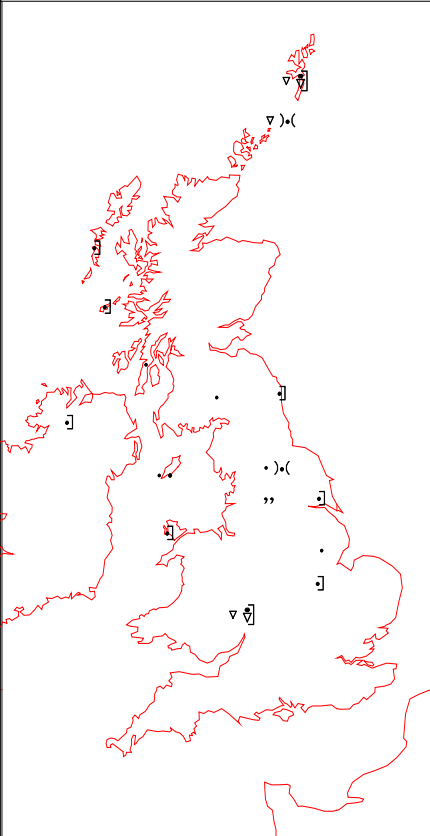
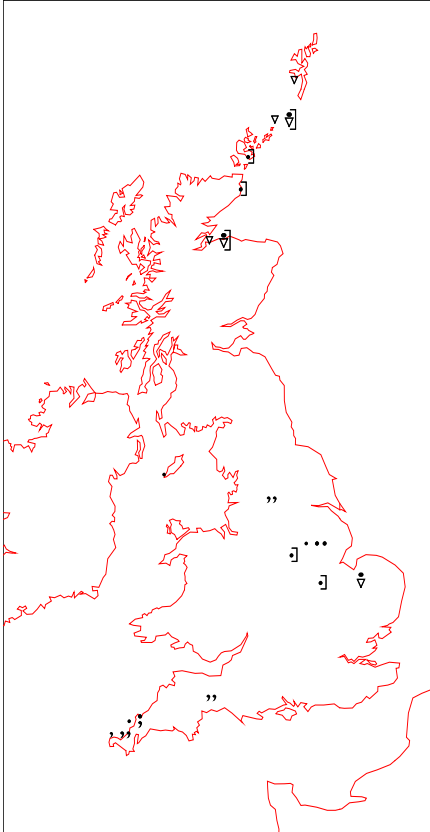
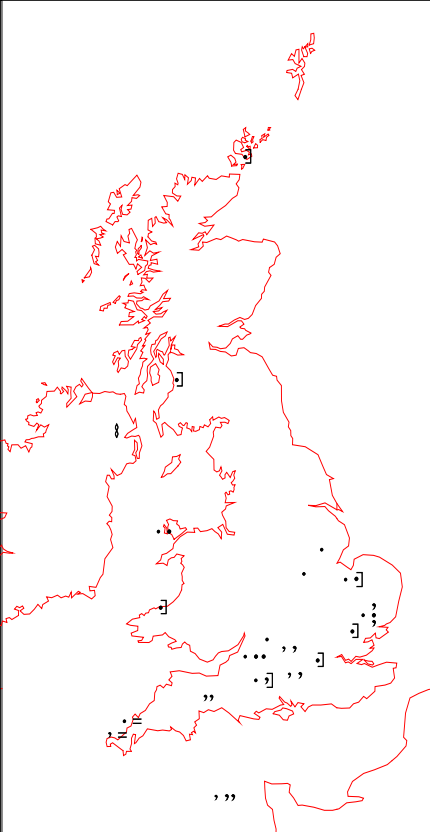


Sunday 2 September 2007

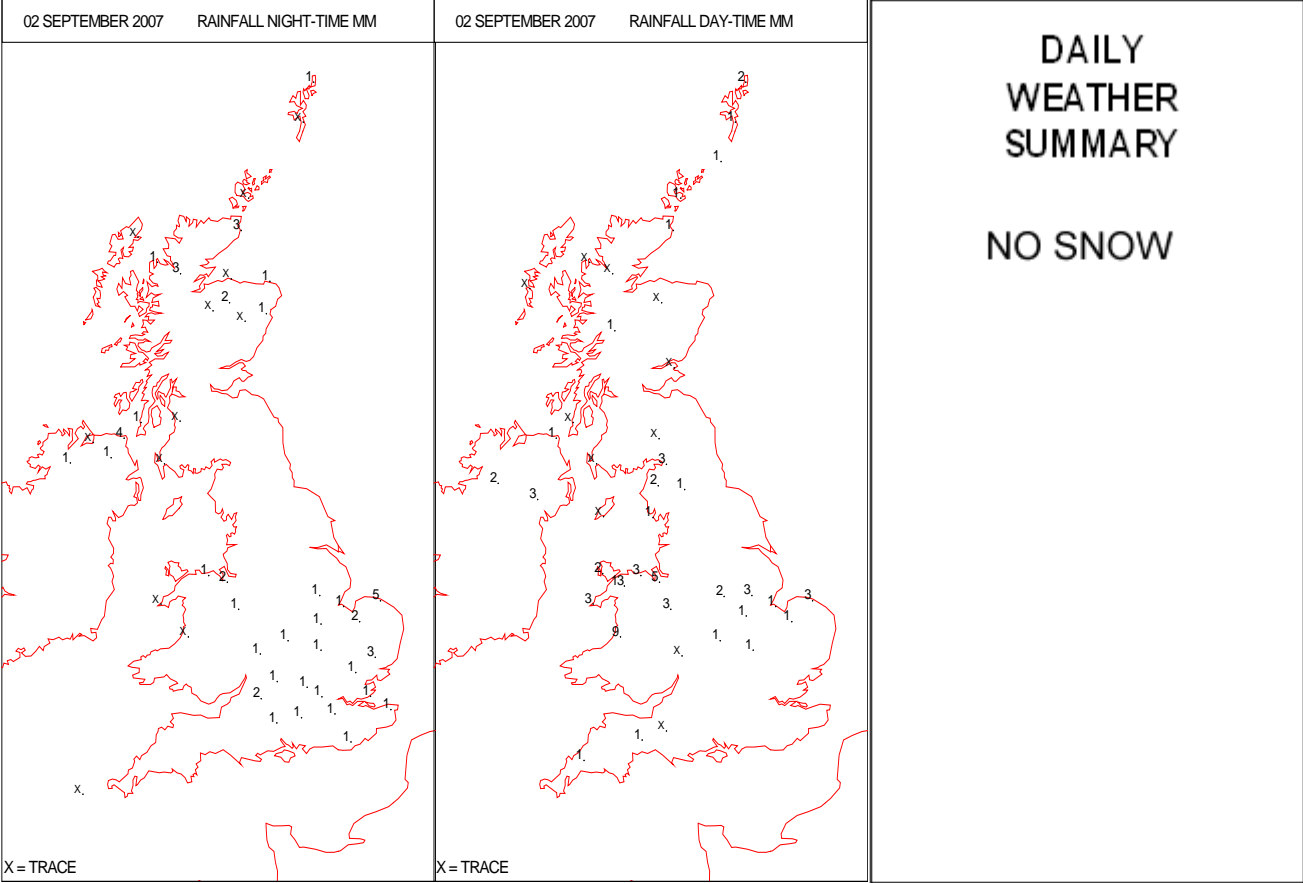
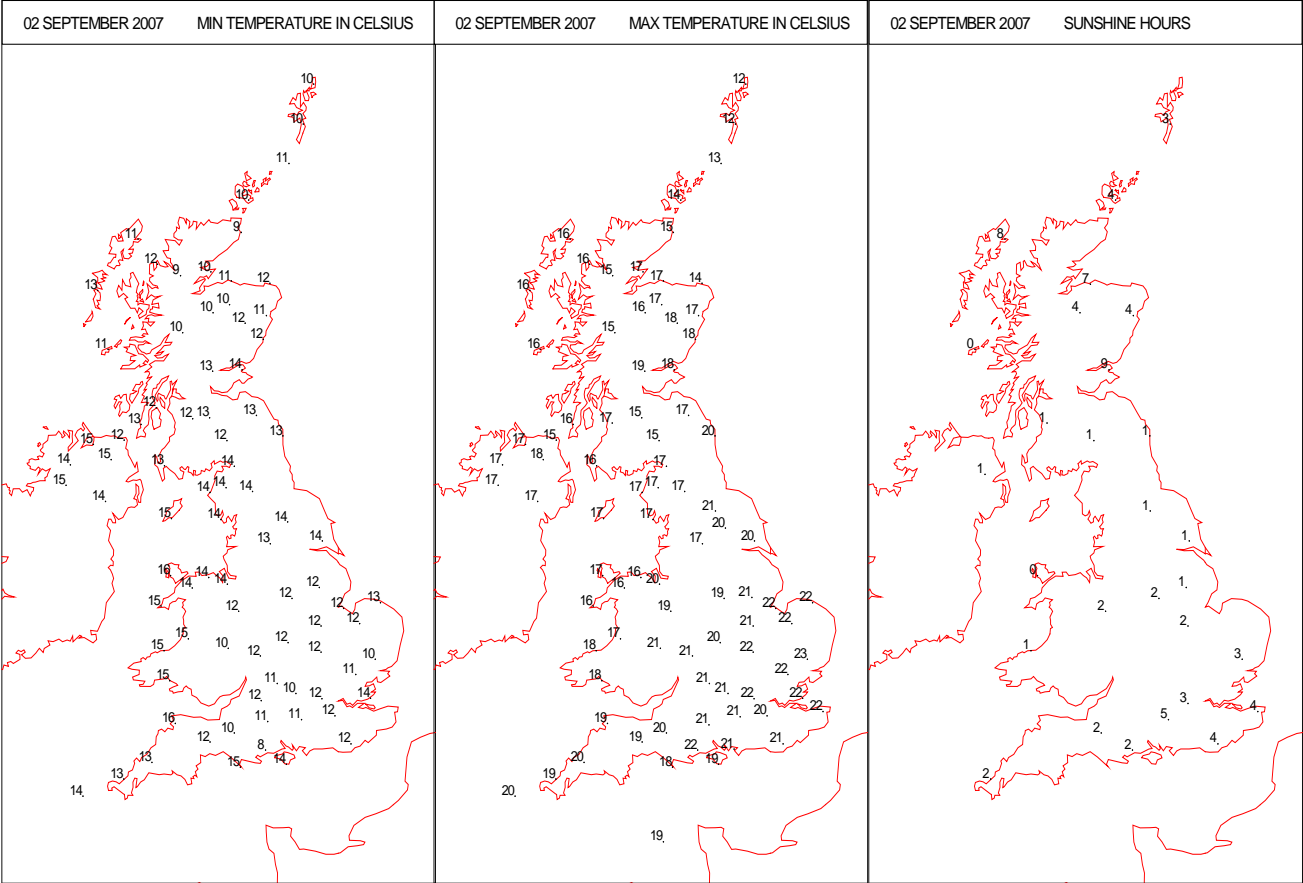
SURFACE REPORTS



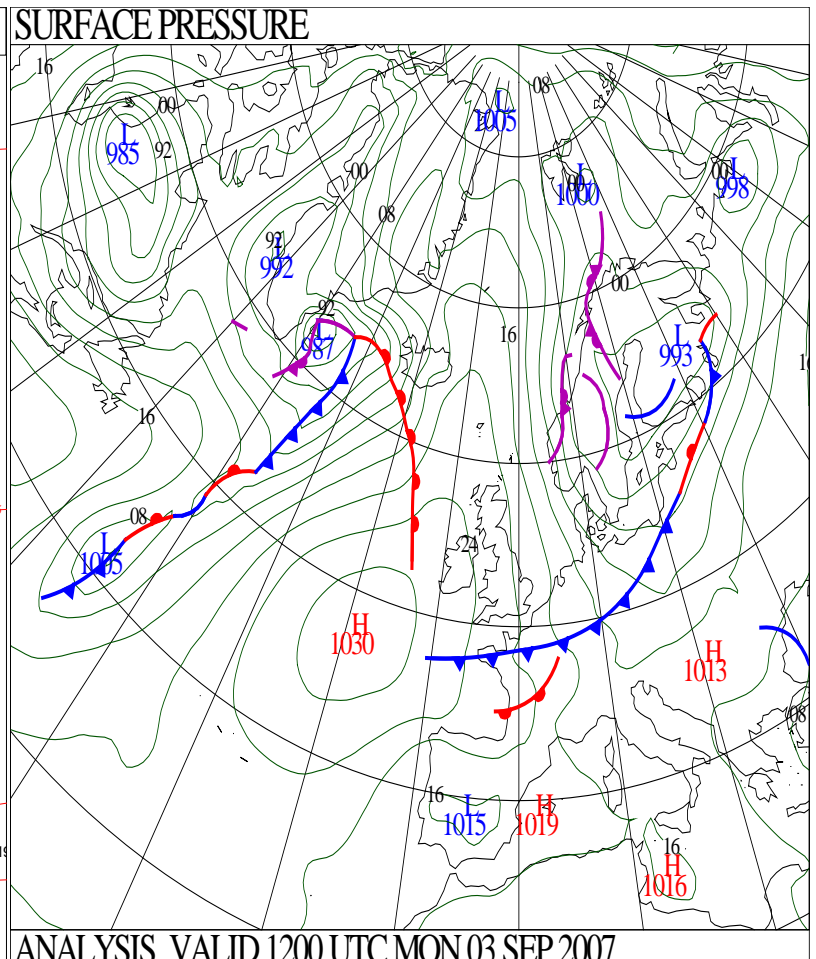
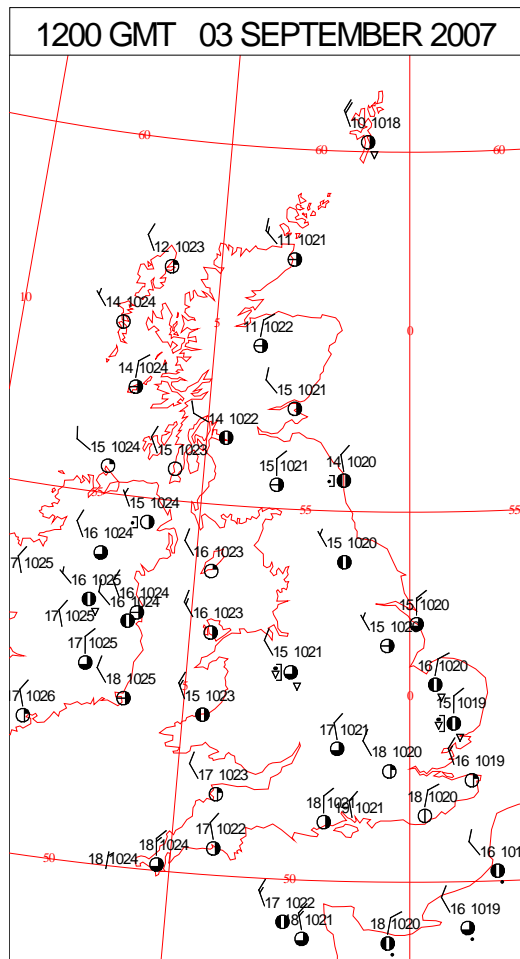
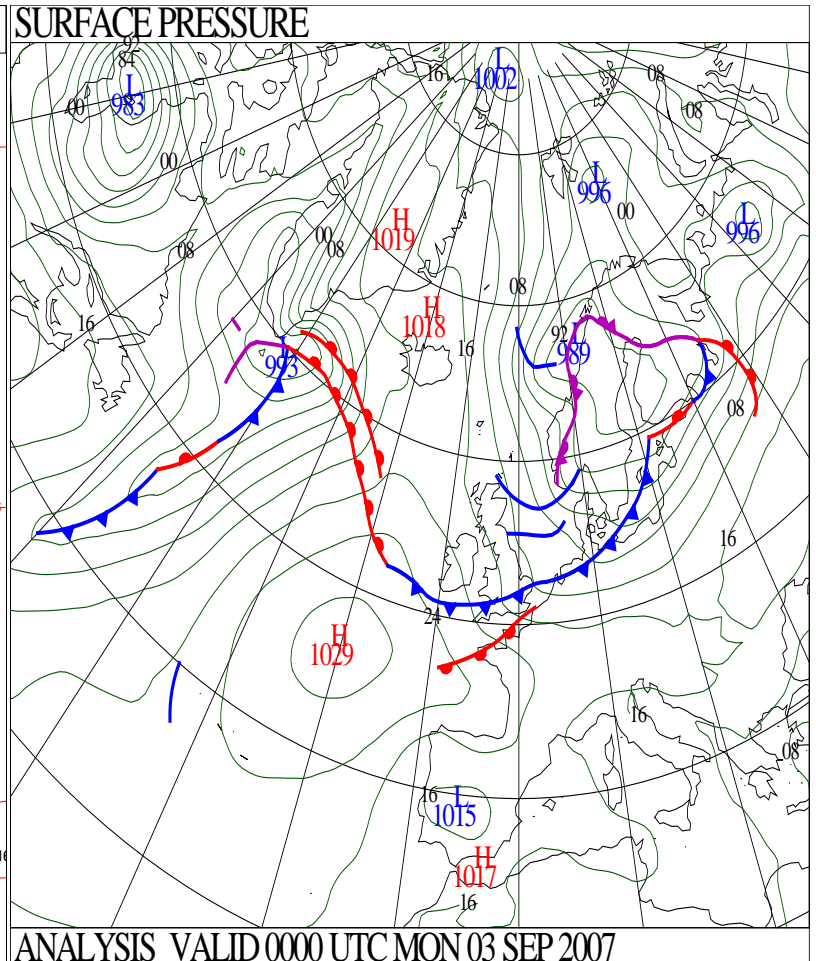
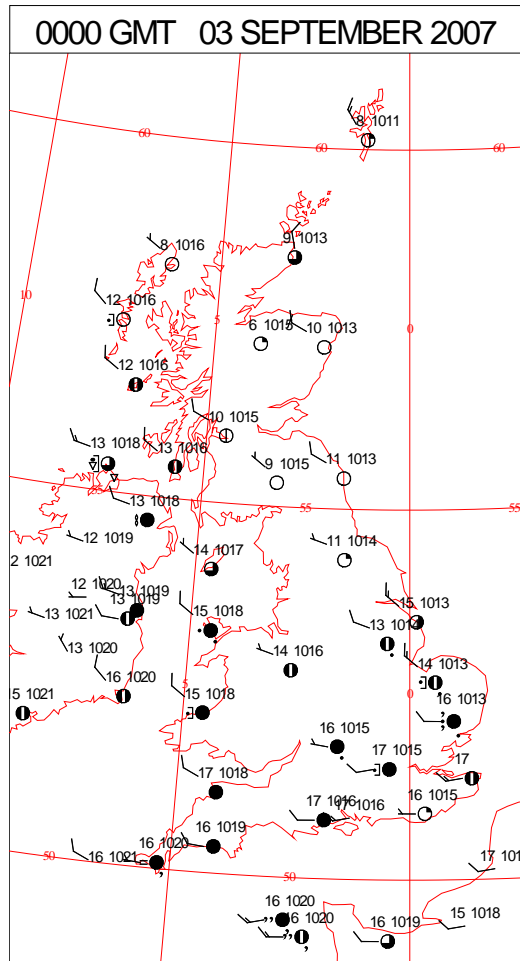
SIGNIFICANT WEATHER

0600 GMT 02 SEPTEMBER 2007	SIG WEATHER	1200 GMT 02 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 02 September 2007.</p> <p>The night was cloudy across Scotland, Northern Ireland and northern England with patchy rain, although some eastern parts of these areas remained dry. Wales and central and southern England had a generally dry night with variable cloud.</p> <p>During the day the rain in Scotland soon cleared away southwards leaving sunshine and scattered showers. Northern Ireland also brightened up during the afternoon, with conditions becoming mainly dry here. The rain also eventually cleared away southwards out of northern England, although here it remained rather cloudy. Wales and central and southern England started dry with some sunshine in places, although outbreaks of rain, locally quite heavy, worked their way down from the north. Central southern England and southeastern England, however, remained dry. It was rather windy and gusty across northern England, the exposed northern and western parts of Wales, and northern and northeastern parts of Scotland. Afternoon temperatures were in the low 'twenties' Celsius across southern and eastern England, and it was, therefore, a little warmer than the September average here. Further north and west the temperature was around average.</p>
				
1800 GMT 02 SEPTEMBER 2007	SIG WEATHER	0000 GMT 03 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 22.5 Wattisham, Suffolk</p> <p>Lowest Maximum: 11.9 Lerwick, Shetland</p> <p>Lowest Minimum: 8.0 Hurn, Dorset</p> <p>Lowest Grass Minimum: 3.7 Hurn, Dorset</p> <p>Most Rain: 13.0 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 9.6 Jersey: Airport, Jersey</p>
				

DAILY CLIMATE DATA

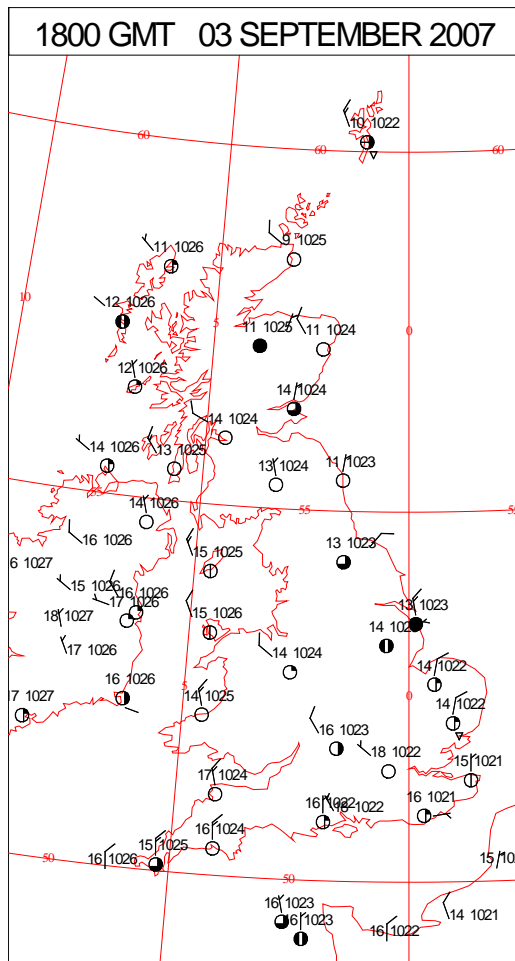
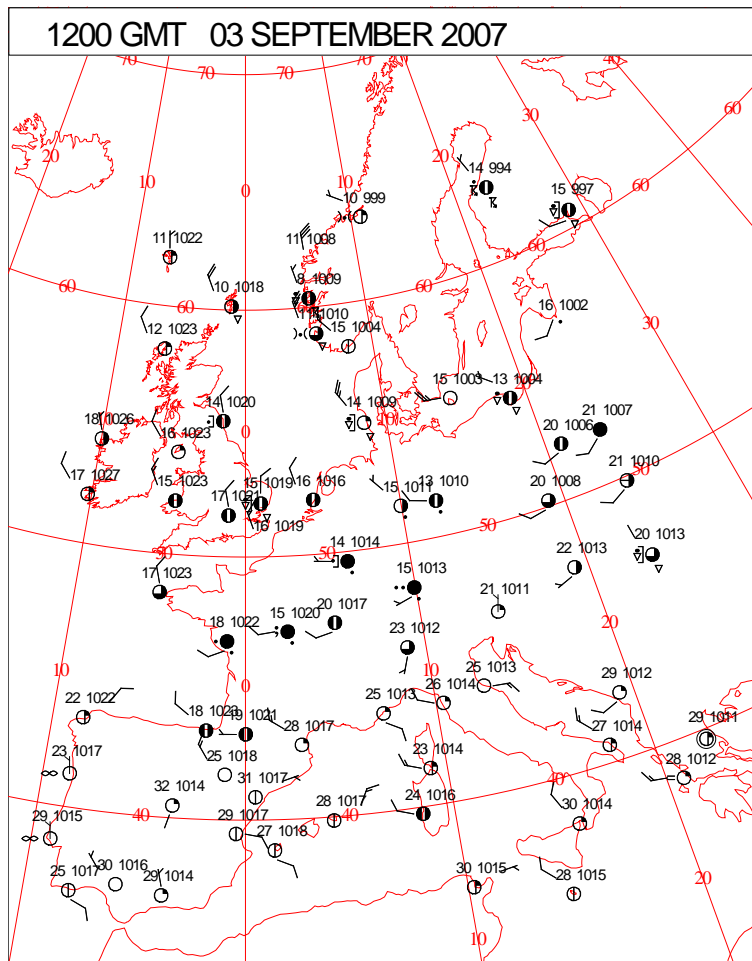
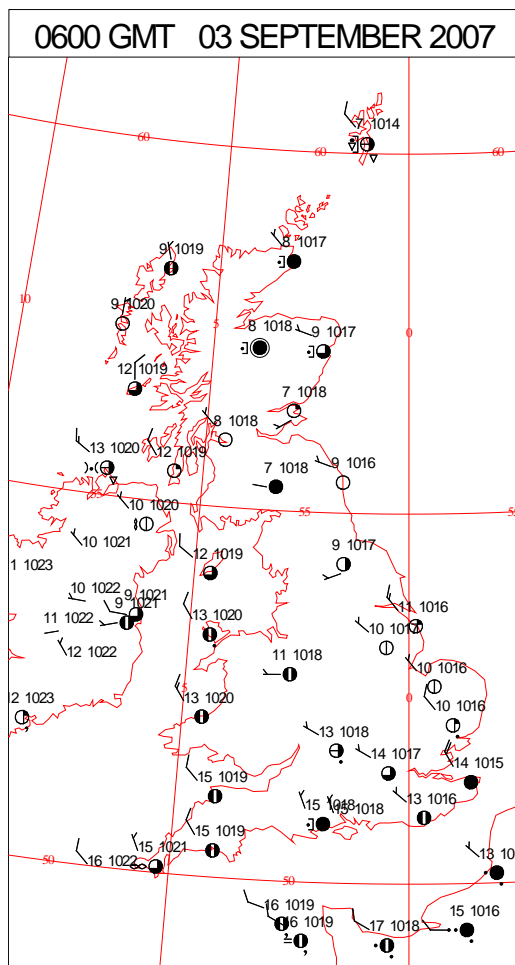
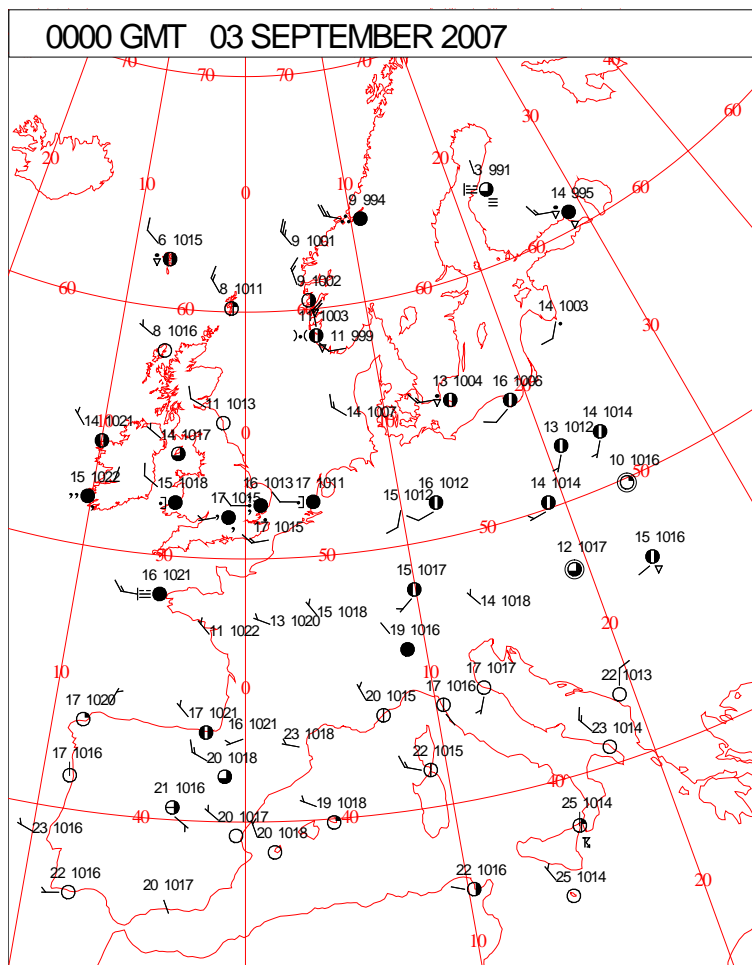


DAILY WEATHER SUMMARY



Monday 3 September 2007

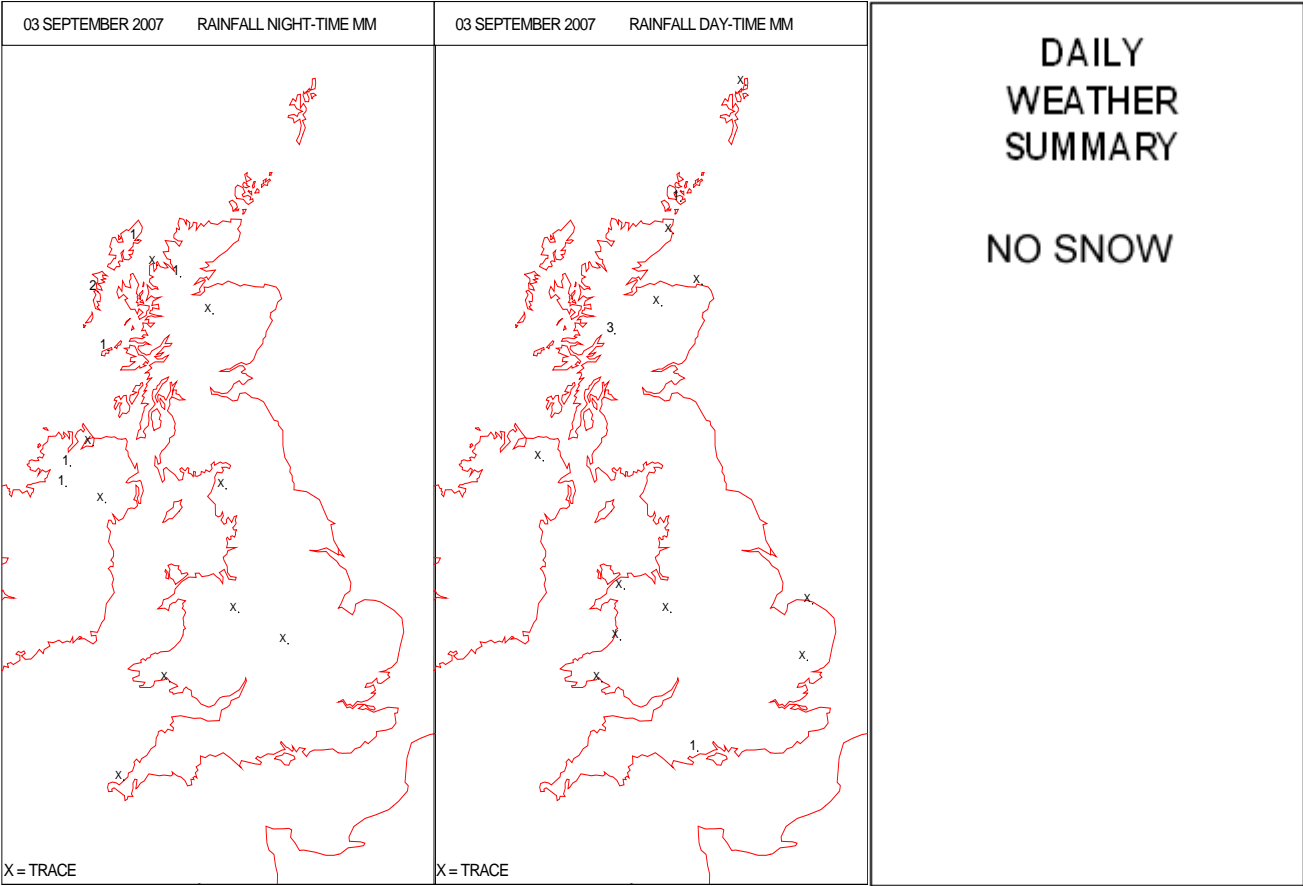
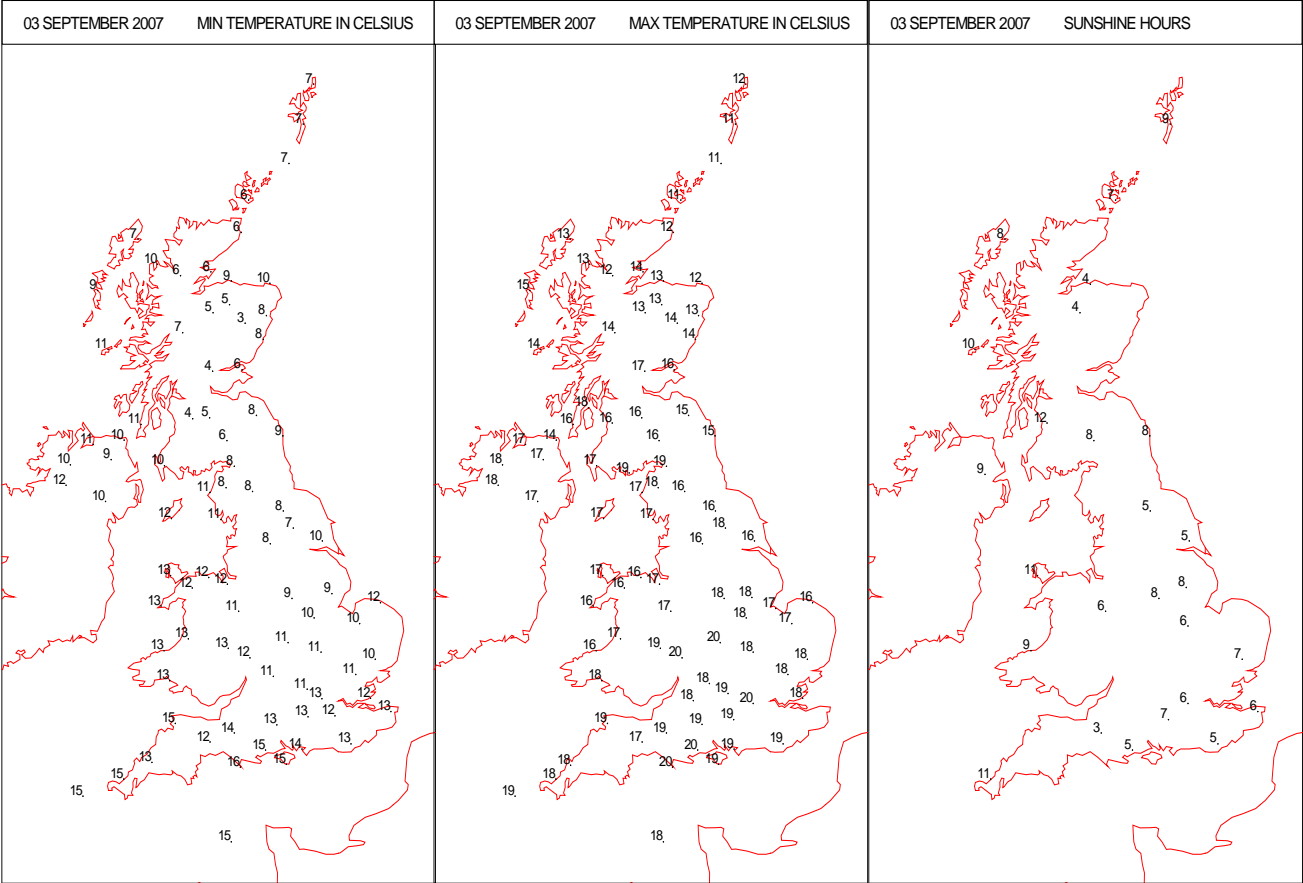
SURFACE REPORTS



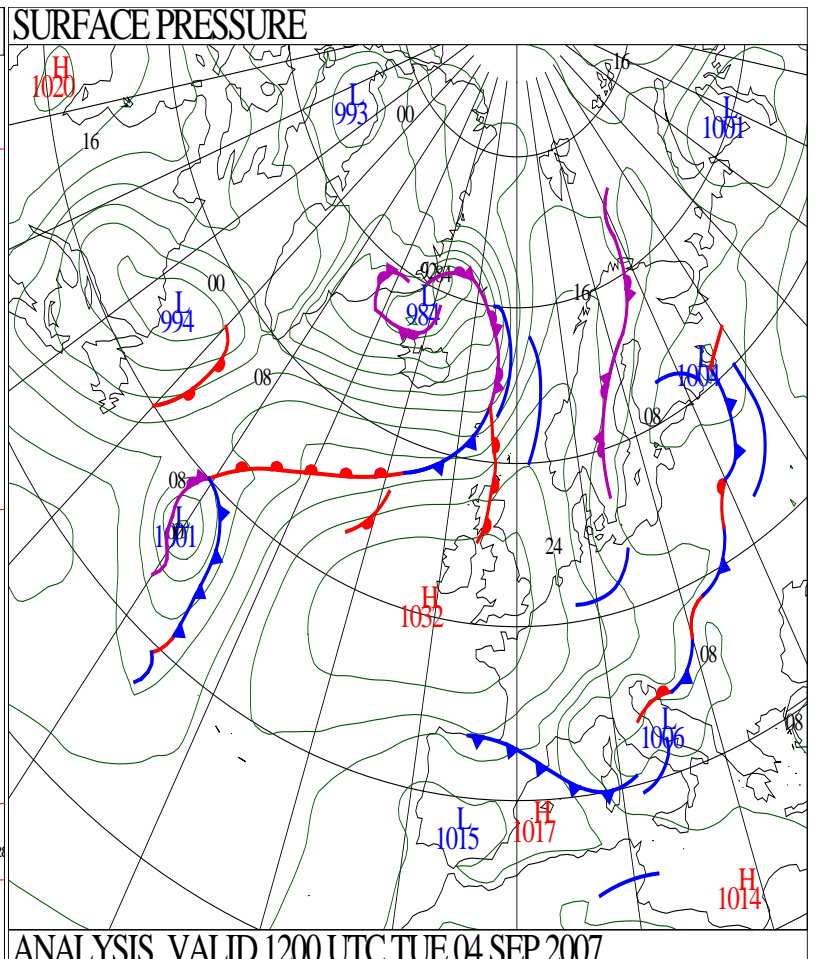
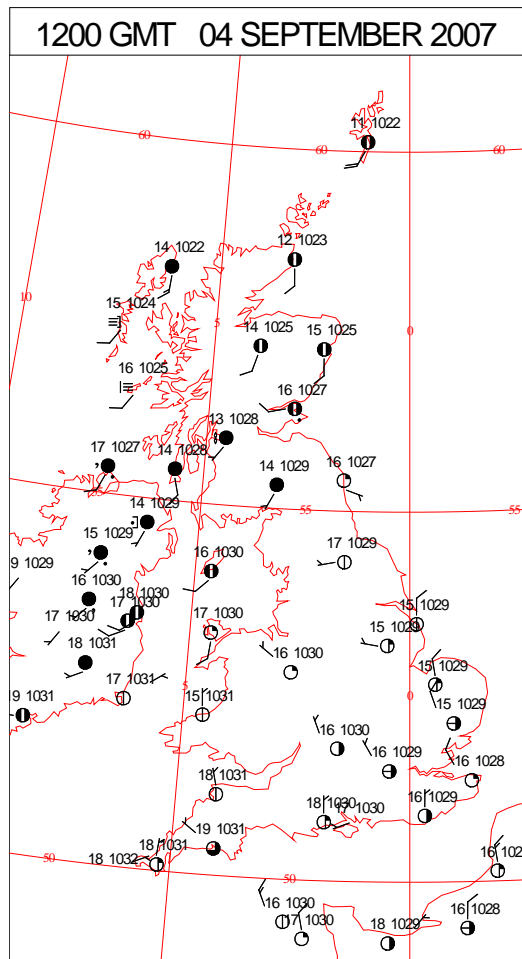
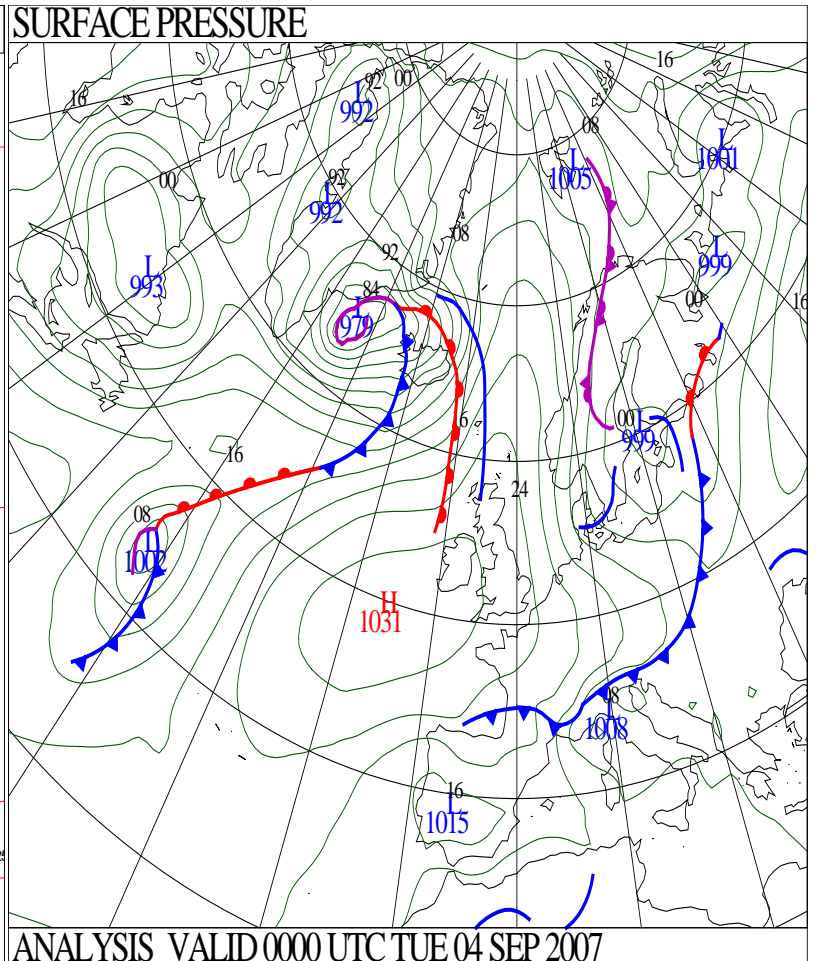
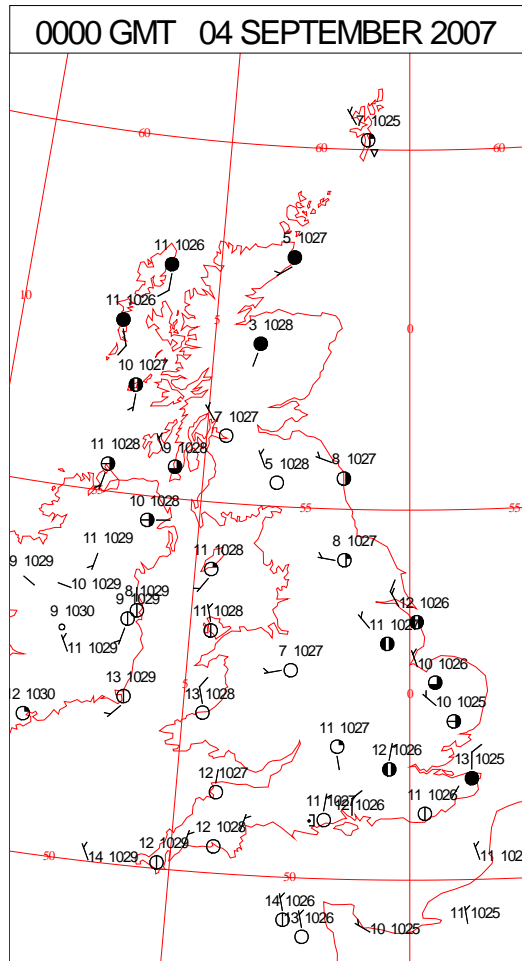
SIGNIFICANT WEATHER

0600 GMT 03 SEPTEMBER 2007SIG WEATHER	1200 GMT 03 SEPTEMBER 2007SIG WEATHER	<p>Summary of UK Weather for Monday 03 September 2007.</p> <p>During the night outbreaks of rain moved southeastwards through central, southern and southeastern parts of England. There were some moderate to heavy bursts in places, especially in parts of East Anglia where the rain was also accompanied by some gusty winds. Further north and west there was a lot of dry weather, although there were a few showers here and there, especially across northwestern parts of Scotland.</p> <p>Then, during the day, just about everywhere had some sunny intervals. There were a few showers around, especially during the morning across northern Scotland, Northern Ireland, Merseyside, Cheshire, Shropshire, northeastern Wales and East Anglia, although most places remained dry all day long. The wind was mainly light in strength, although there was a fresh northwesterly in exposed eastern parts of England. The afternoon temperatures were in the high 'teens' to low 'twenties' Celsius across southern areas, which is a little above average for September. Central and northern areas had afternoon temperatures in the mid to high 'teens' Celsius, which is around average for the time of year.</p>
1800 GMT 03 SEPTEMBER 2007SIG WEATHER	0000 GMT 04 SEPTEMBER 2007SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 20.2 Church Lawford, Warwickshire</p> <p>Lowest Maximum: 11.0 Lerwick, Shetland 11.0 Fair Isle, Shetland</p> <p>Lowest Minimum: 3.2 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -1.9 Leuchars, Fife -1.9 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 2.8 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 11.4 Camborne, Cornwall</p>

DAILY CLIMATE DATA

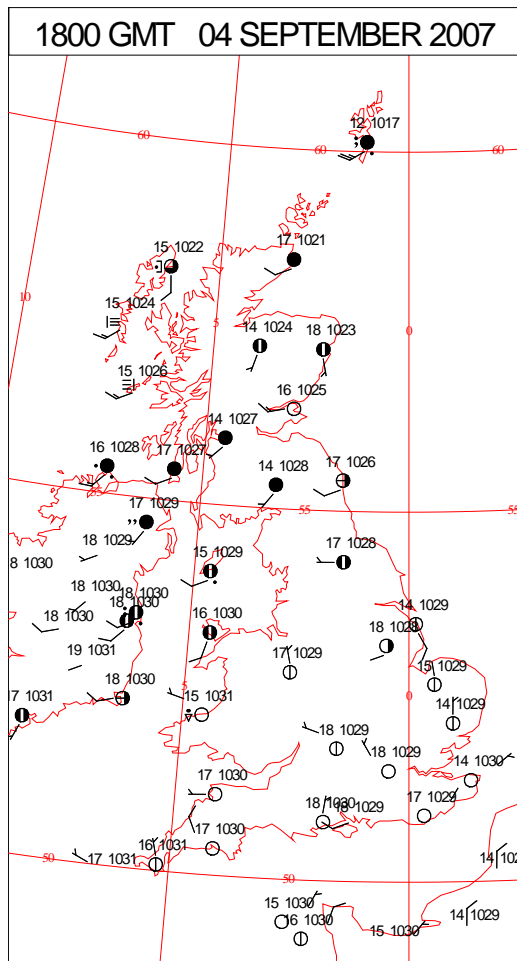
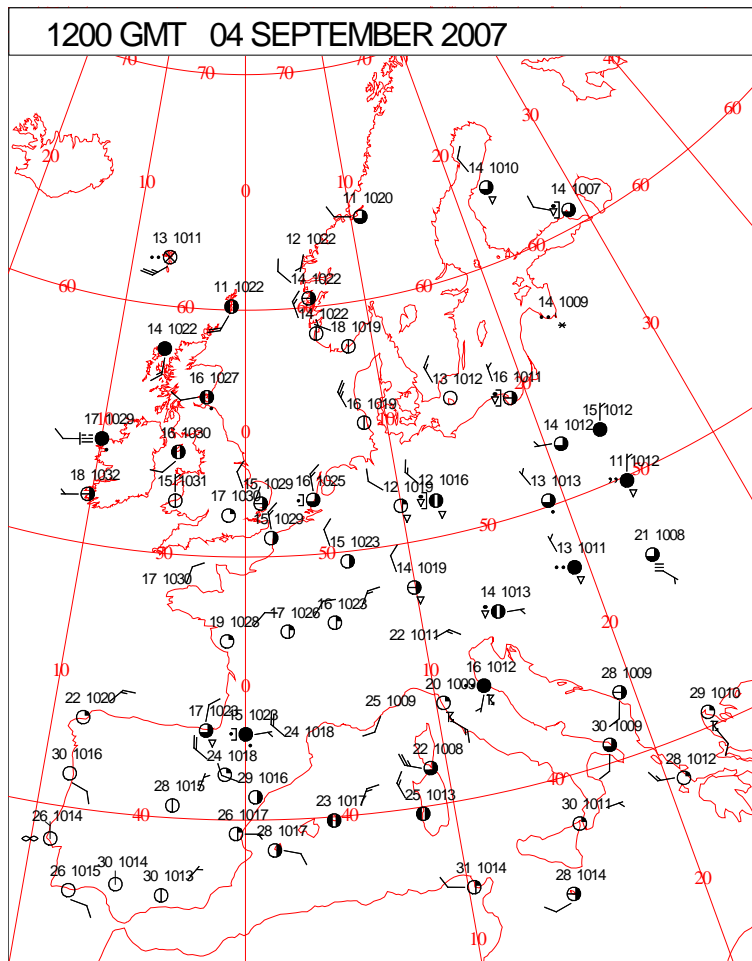
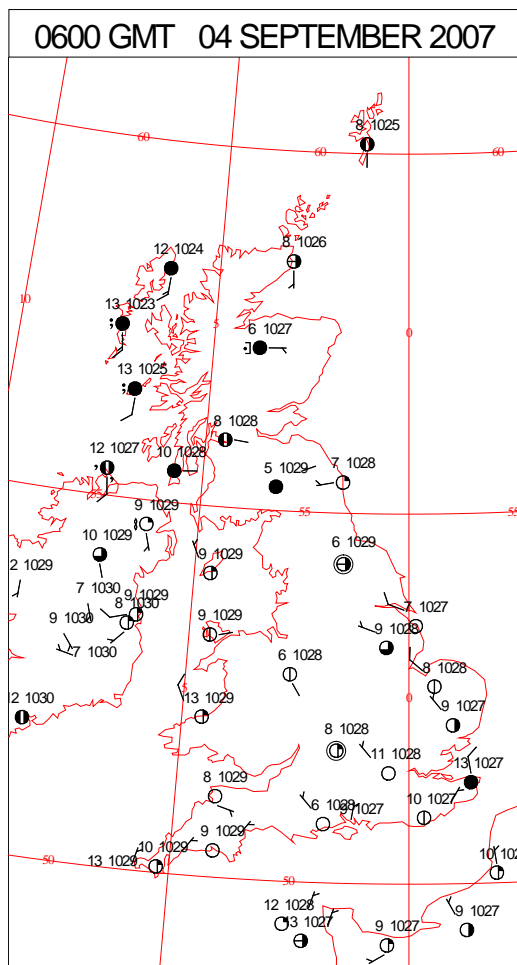
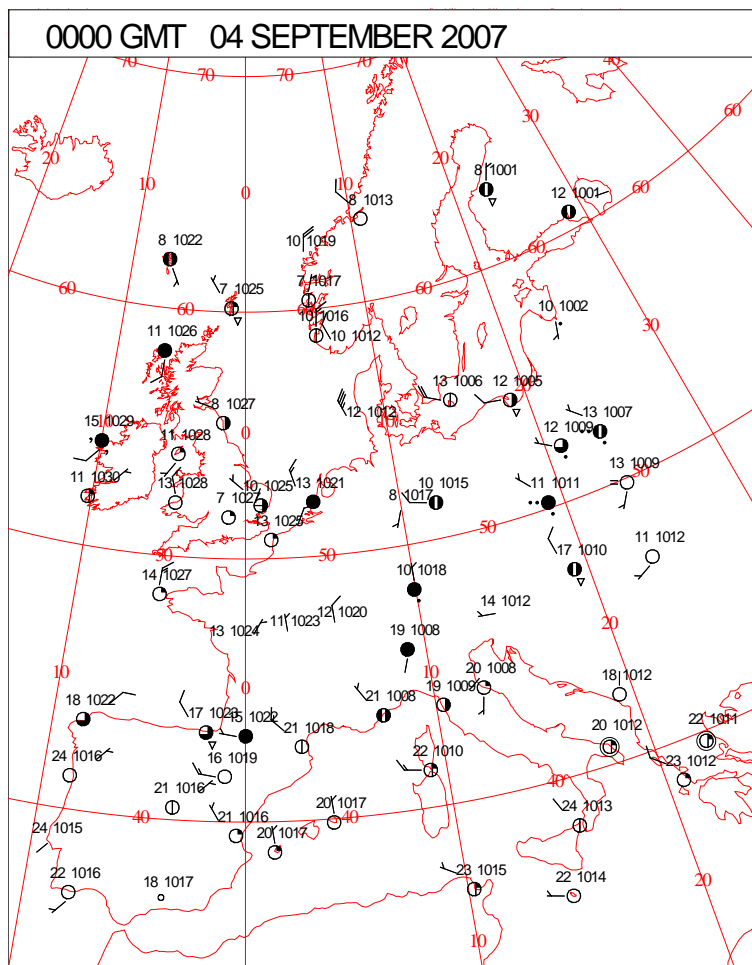


DAILY WEATHER SUMMARY



Tuesday 4 September 2007

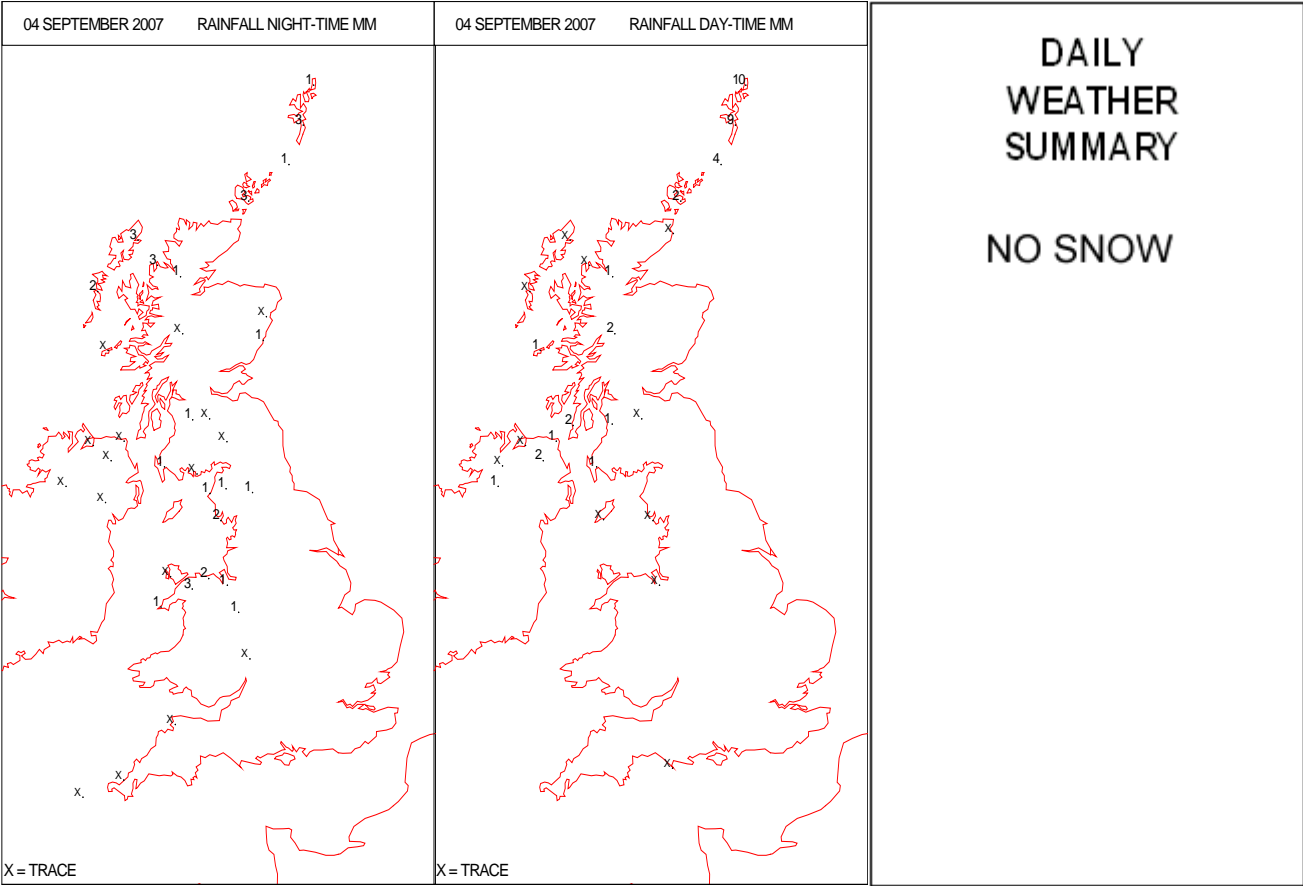
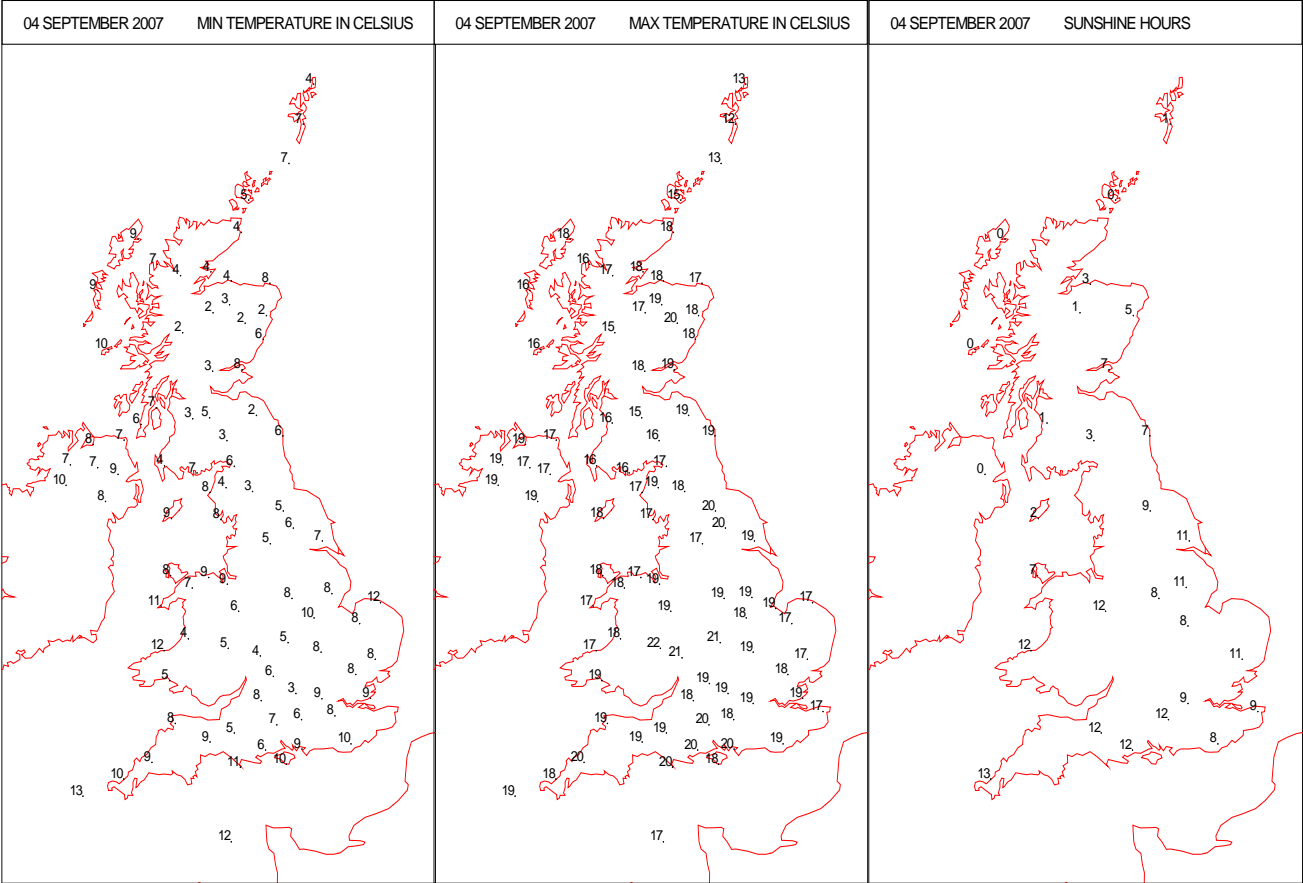
SURFACE REPORTS



SIGNIFICANT WEATHER

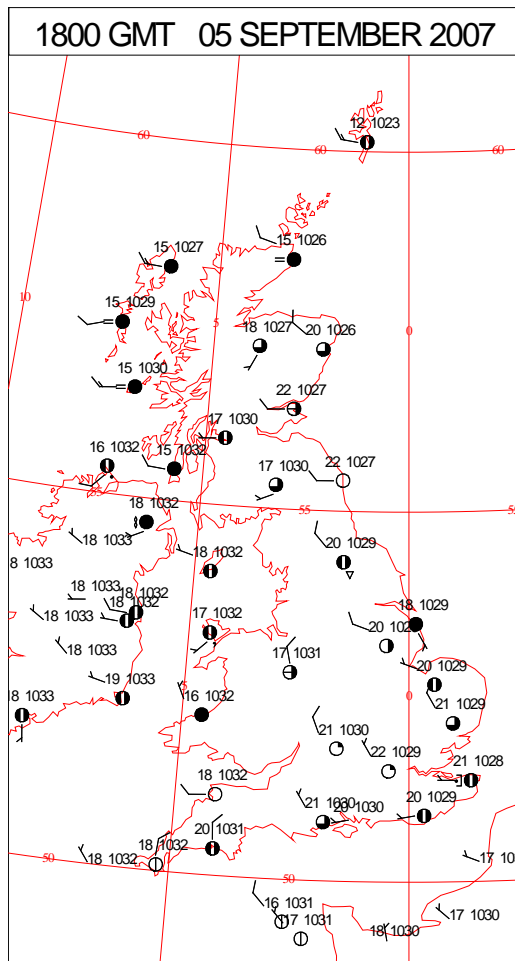
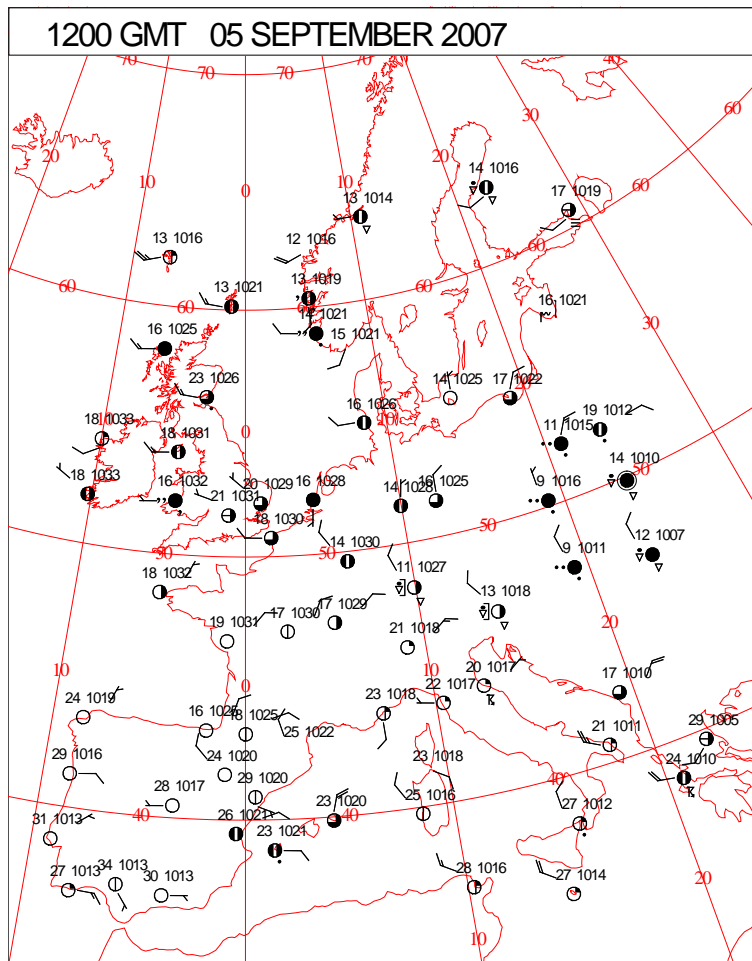
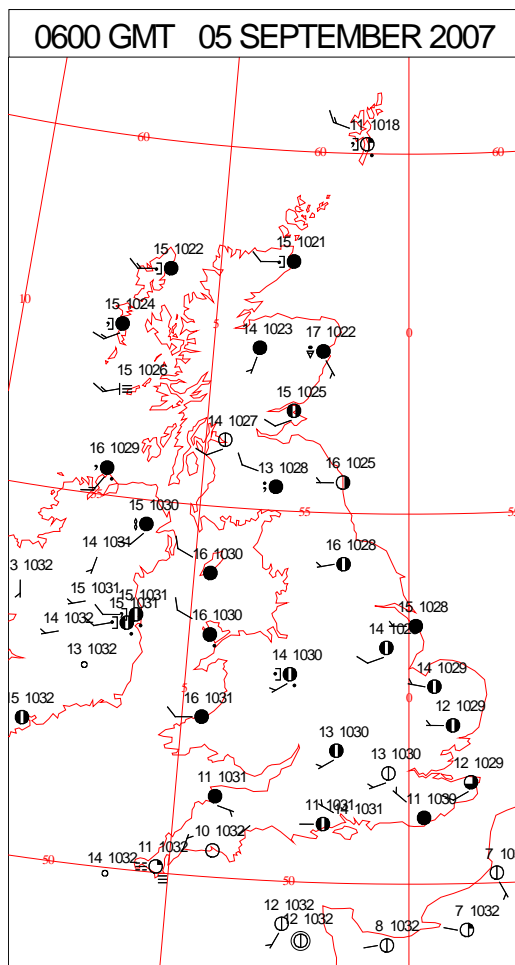
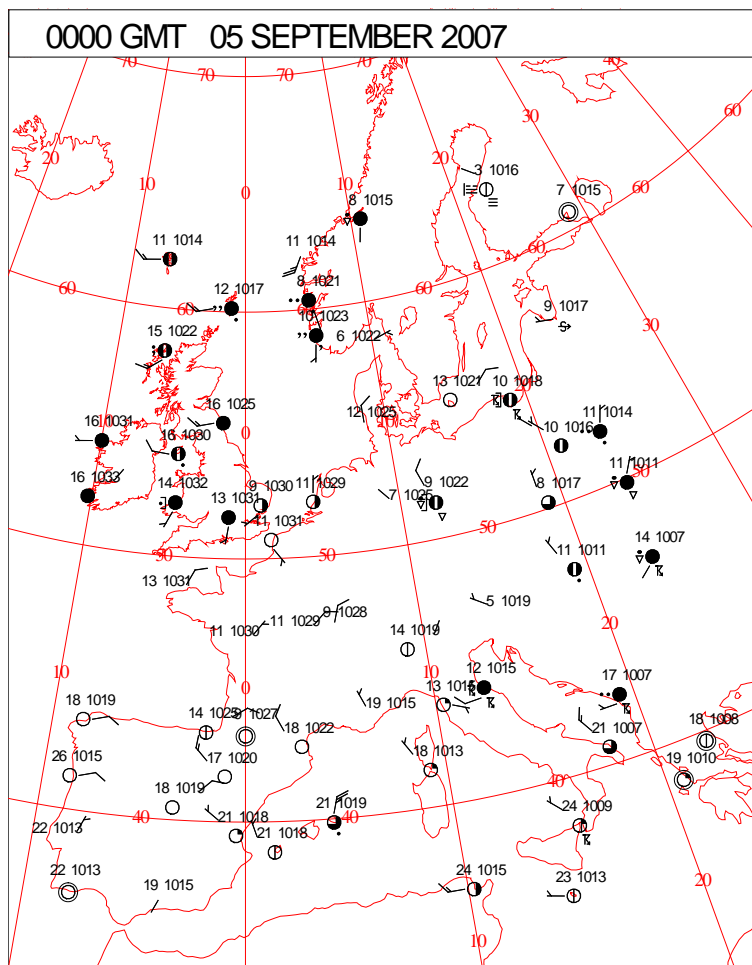
0600 GMT 04 SEPTEMBER 2007	SIG WEATHER	1200 GMT 04 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 04 September 2007.</p> <p>It was a tale of two halves across the UK, with high pressure dominating southern parts and frontal bands draped across the north. The day started on a dull and damp note for northwestern parts of Scotland and Northern Ireland as a warm front edged in from the west. Conditions here deteriorated slowly with low cloud, patchy rain, mist and fog dominating many areas for much of the day. The rain was mainly light and drizzly, and it slowly fizzled out as it moved southeastwards into northern England through the afternoon. However, it was a very different story across southern areas. With clear skies the day dawned rather chilly with a touch of ground frost in some places, but there were clear blue skies and plenty of sunshine to compensate. There was very little change in the south through much of the day, plenty of sunshine and light winds. However the cloud did thicken up for northern and central parts of England later on in the day. With the help of the sunshine, southern areas received slightly higher than average temperatures, but under the cloud in the north the temperatures were a little below average.</p>
1800 GMT 04 SEPTEMBER 2007	SIG WEATHER	0000 GMT 05 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 21.7 Shobdon Airfield, Hereford & Worcester</p> <p>Lowest Maximum: 12.3 Lerwick, Shetland</p> <p>Lowest Minimum: 1.6 Aviemore, Inverness-Shire 1.6 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -2.9 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 11.8 Baltasound No 2, Shetland</p> <p>Most Sun: 12.6 Camborne, Cornwall</p>

DAILY CLIMATE DATA



Wednesday 5 September 2007

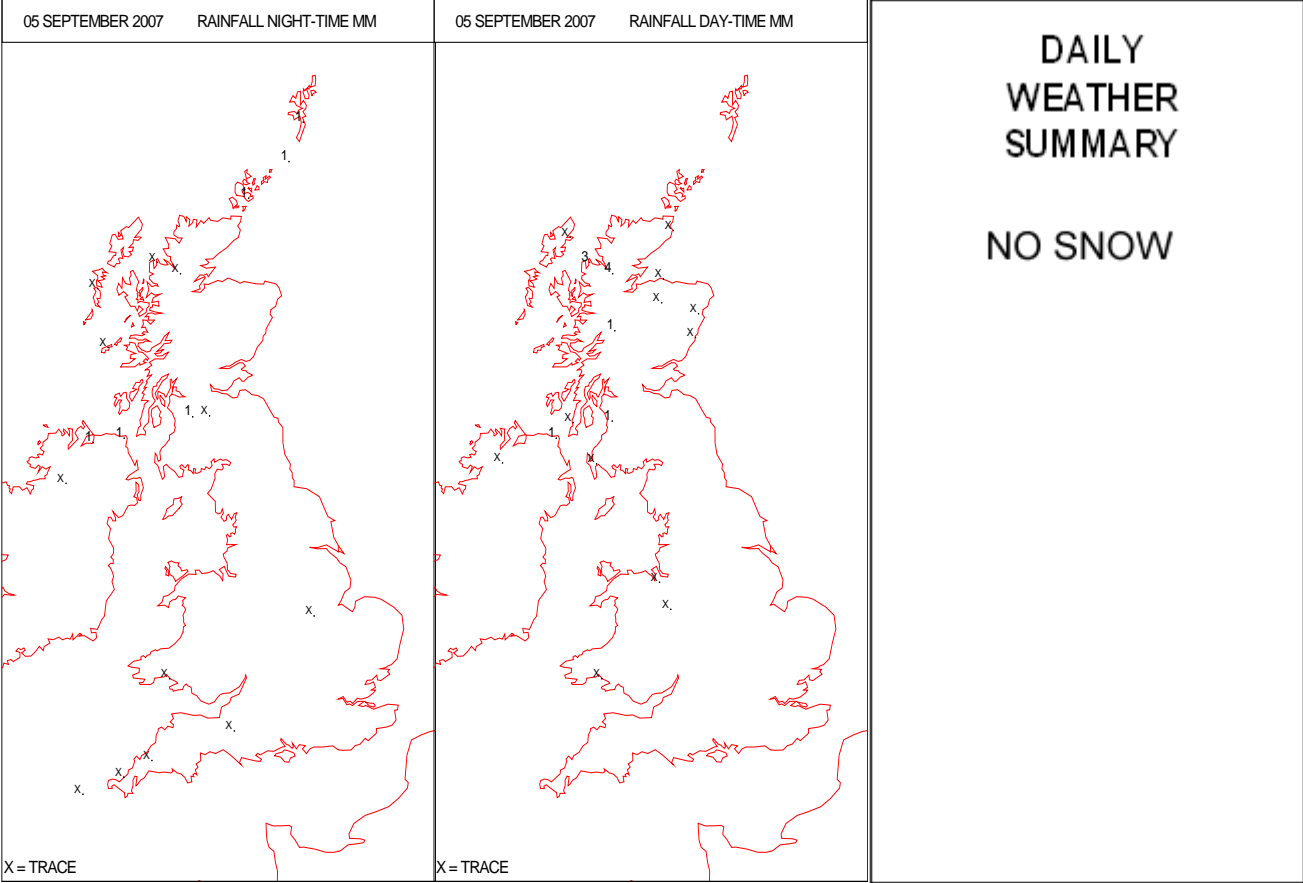
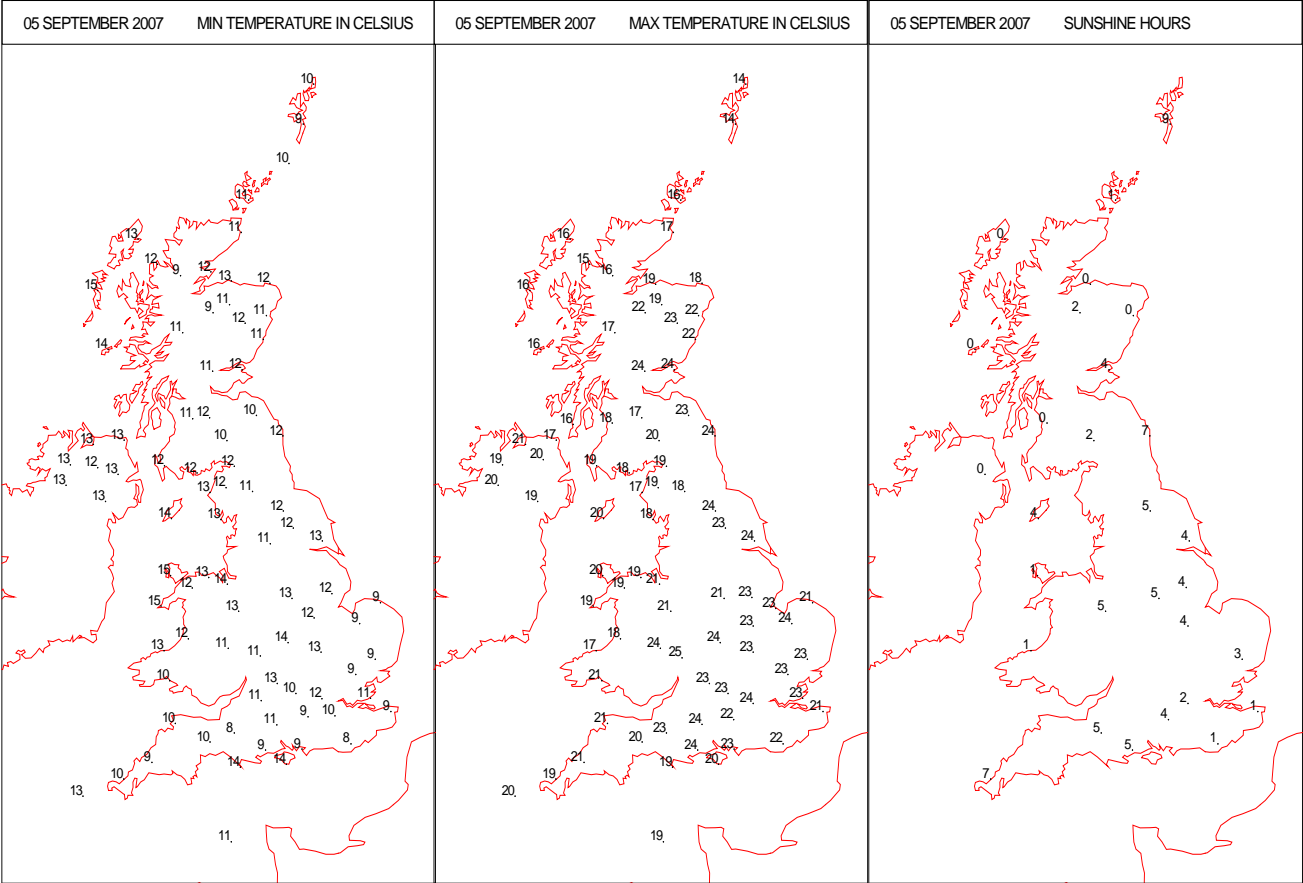
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 05 SEPTEMBER 2007	SIG WEATHER	1200 GMT 05 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 05 September 2007.</p> <p>The UK remained under the influence of high pressure, though with weather fronts grazing the far north it was not a completely dry and settled picture everywhere. Much of the country did have a dry day, with only patchy drizzle affecting exposed coasts and hills as areas of cloud filtered down from the north. There was more rain to be found close to the fronts draped across the north of Scotland; the heaviest fell on western coasts. With a good deal of cloud around, daytime temperatures in parts of Scotland were some of the lowest in the country, but in the shelter to the lee of the Scottish Highlands some of the highest daytime temperatures were to be found.</p> <p>Temperatures were somewhat close to the September average where cloud dominated elsewhere in the UK, such as around western coasts of northwest England, but good breaks developed in the cloud elsewhere and allowed some fine sunshine through, helping to warm things up considerably and allowing some spots to reach maximum temperatures several degrees above average for the time of year.</p>
1800 GMT 05 SEPTEMBER 2007	SIG WEATHER	0000 GMT 06 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 24.8 Great Malvern, Hereford & Worcester</p> <p>Lowest Maximum: 13.5 Lerwick, Shetland</p> <p>Lowest Minimum: 7.7 Yeovilton, Somerset</p> <p>Lowest Grass Minimum: 2.3 Jersey: Airport, Jersey</p> <p>Most Rain: 3.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 10.1 Lerwick, Shetland</p>

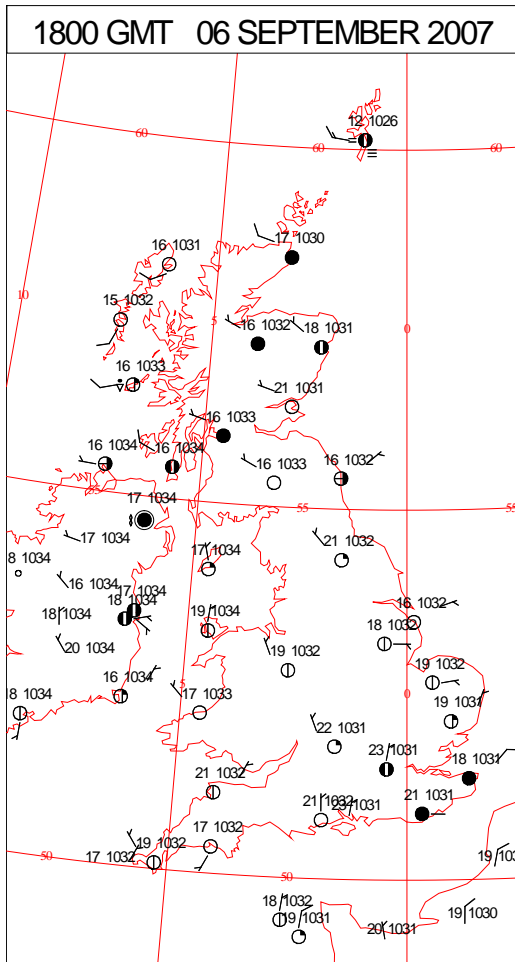
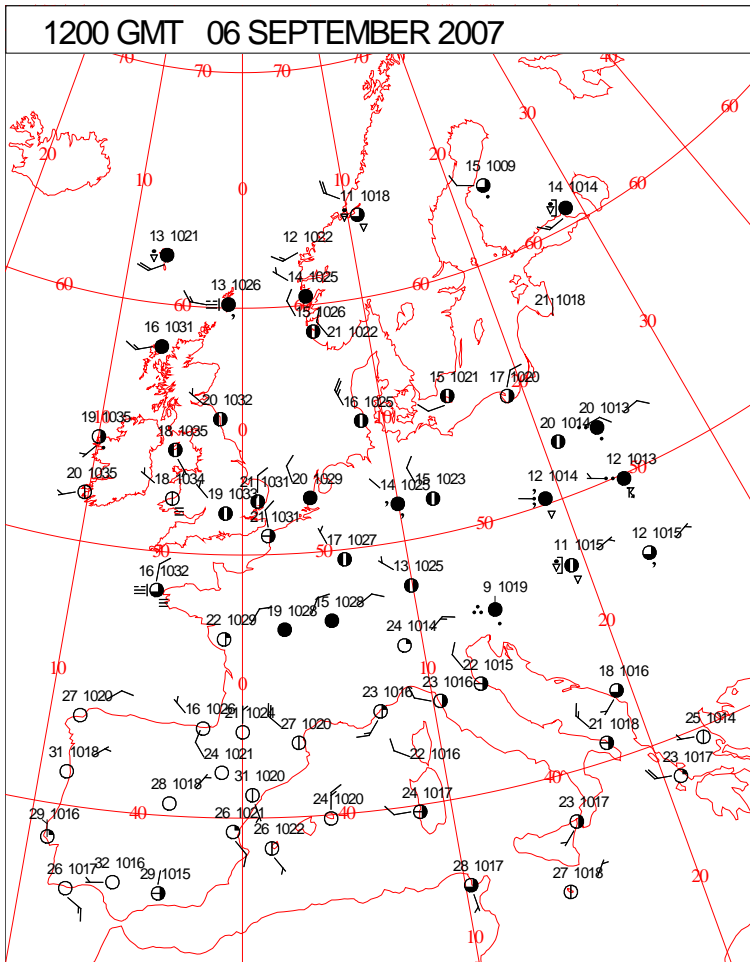
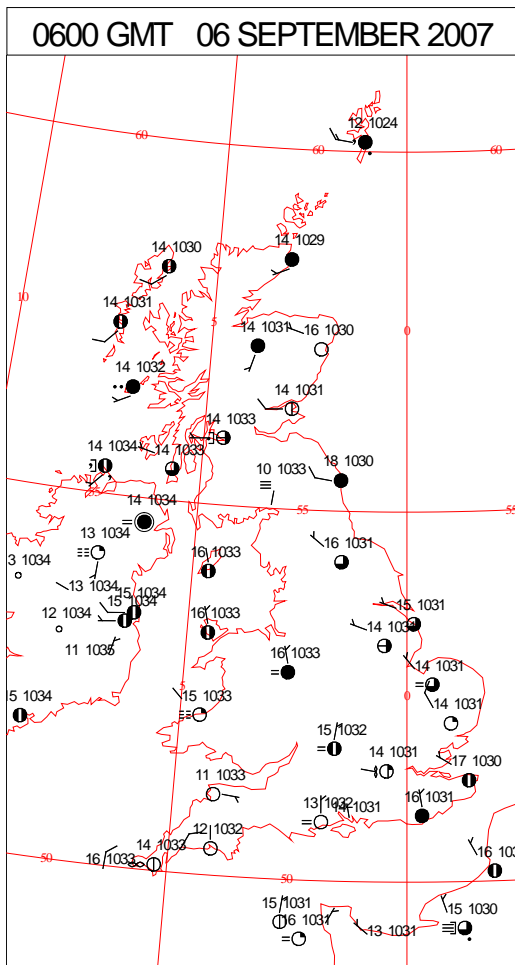
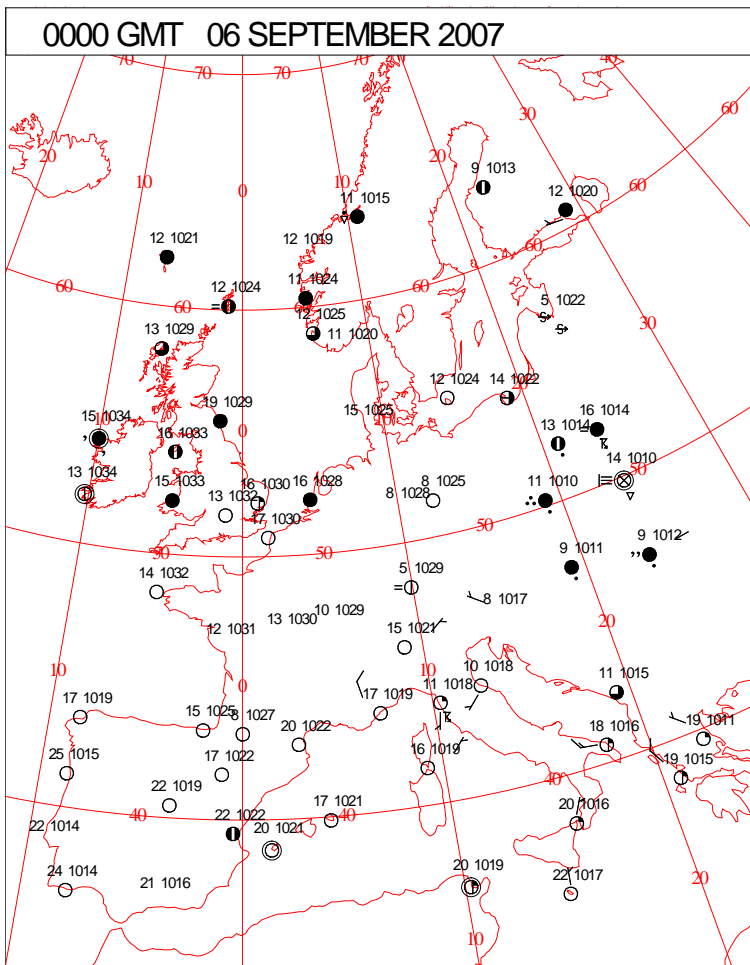
DAILY CLIMATE DATA



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Thursday 6 September 2007

SURFACE REPORTS

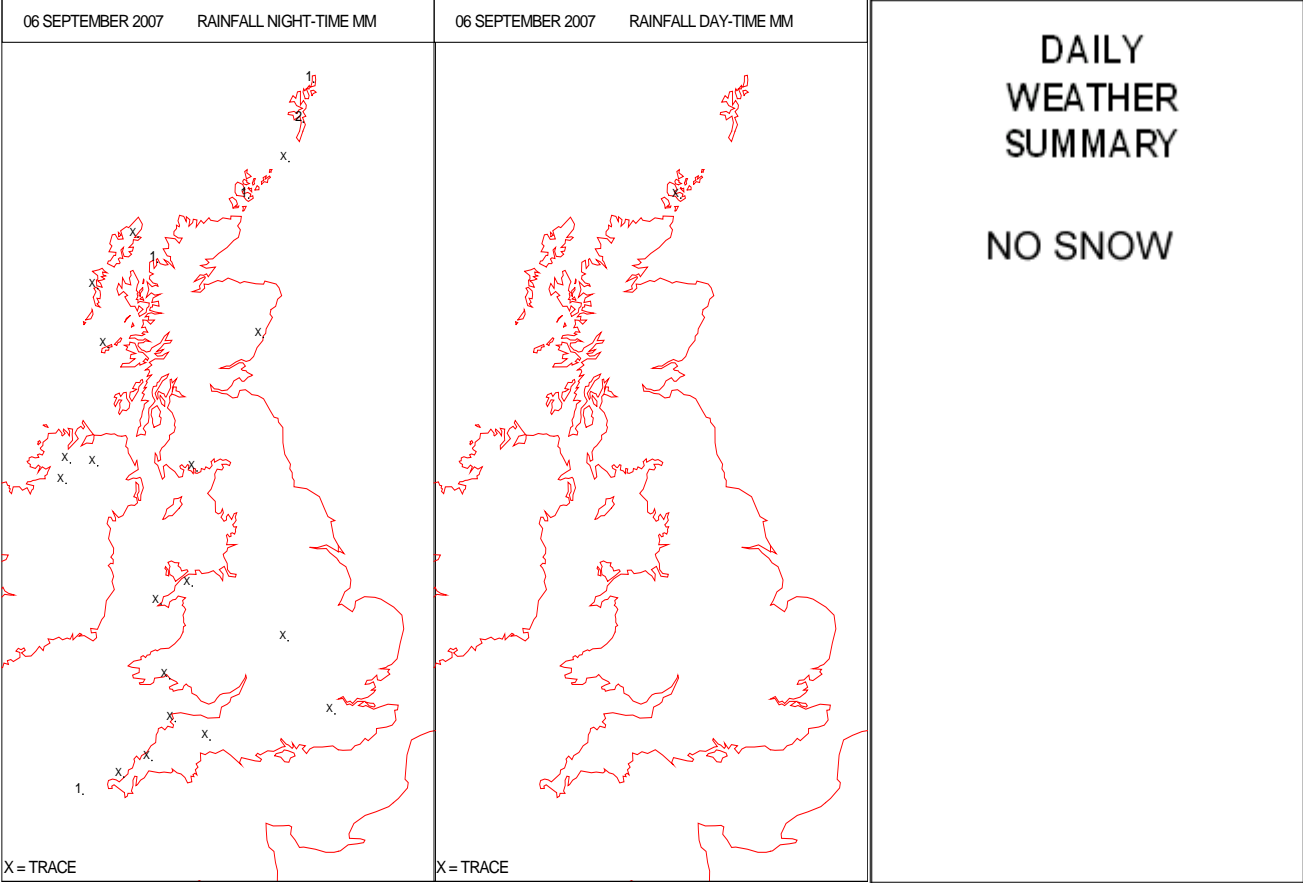
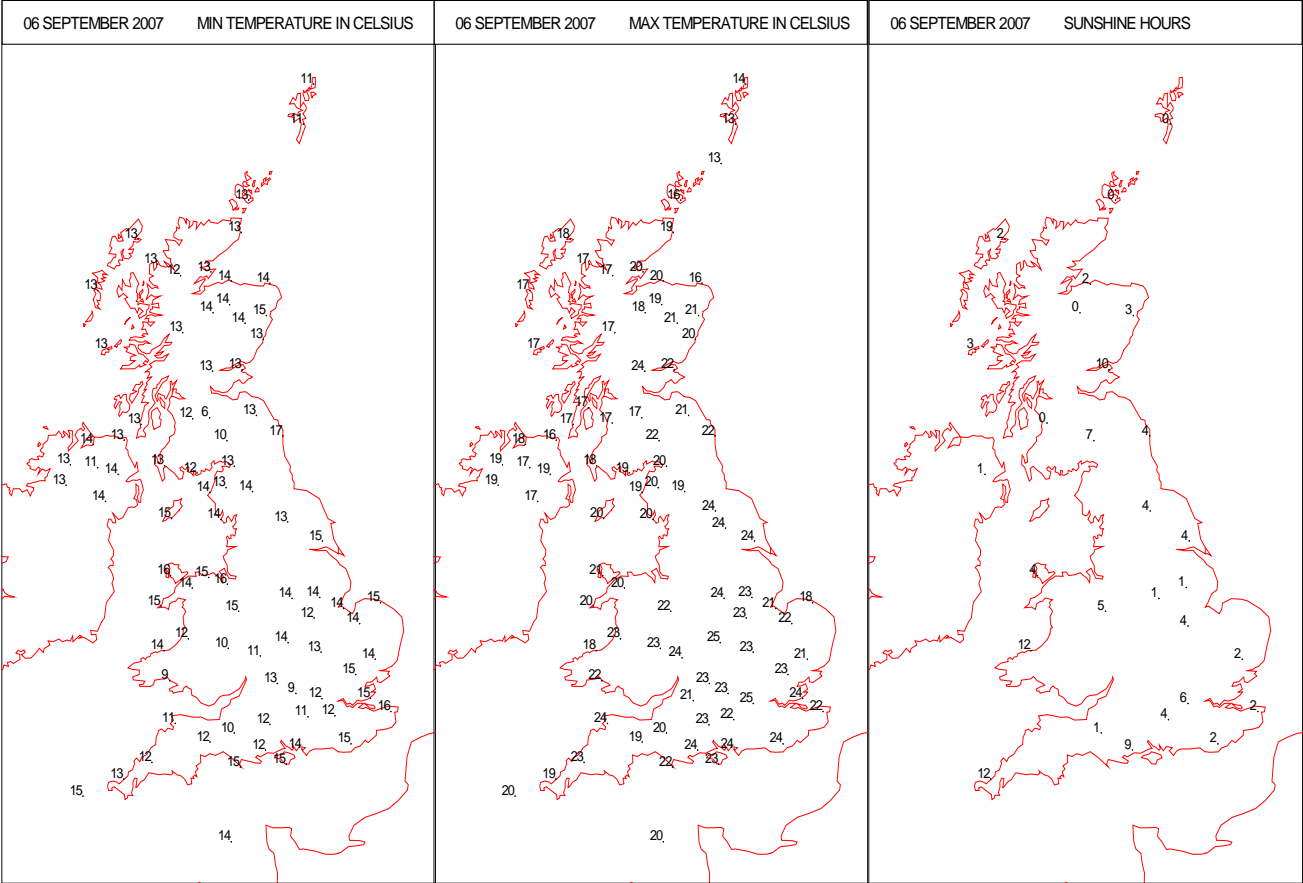


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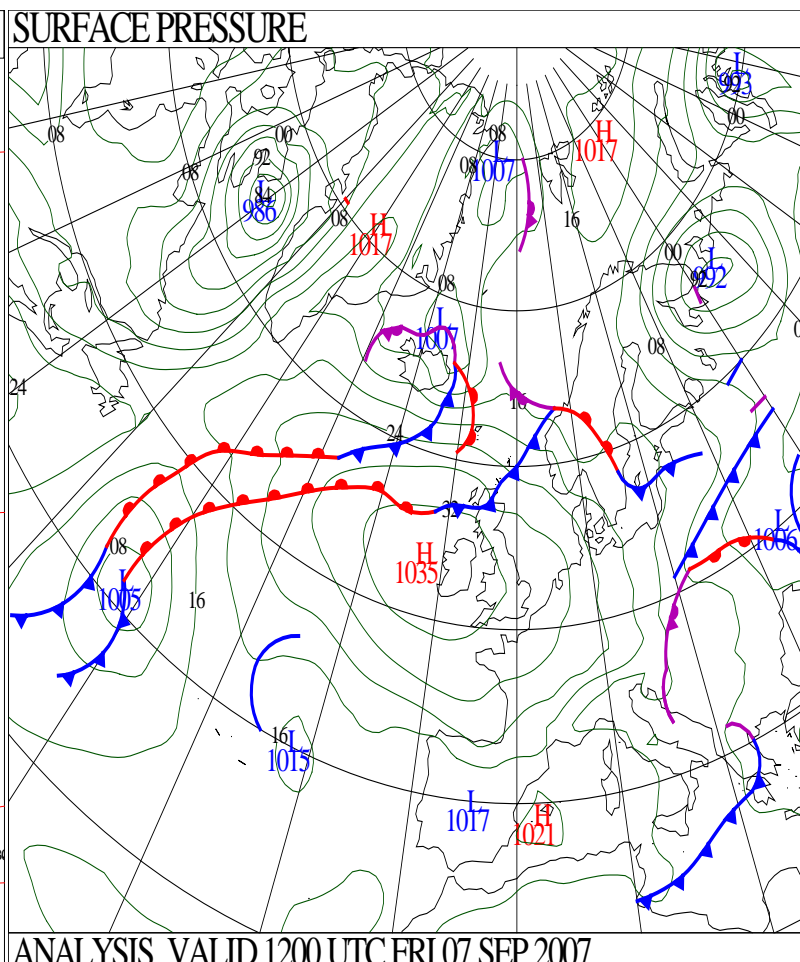
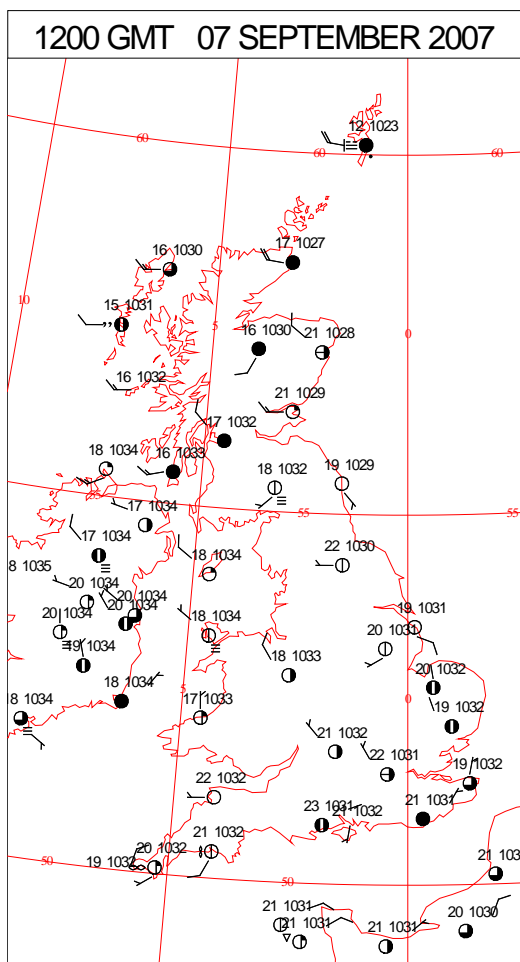
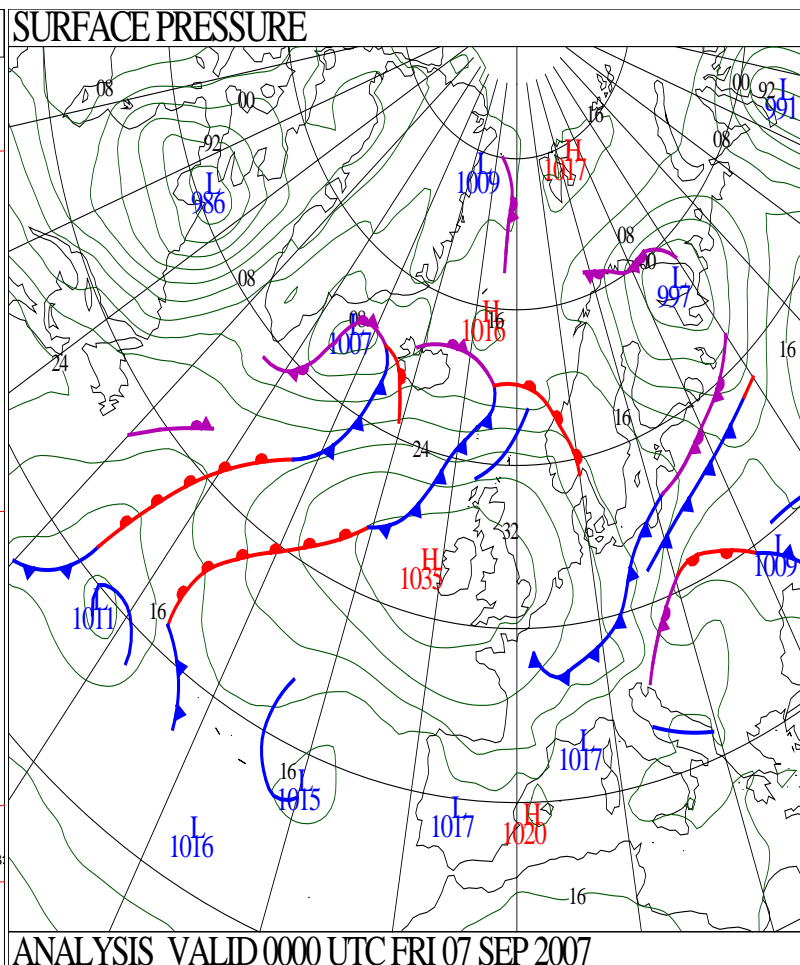
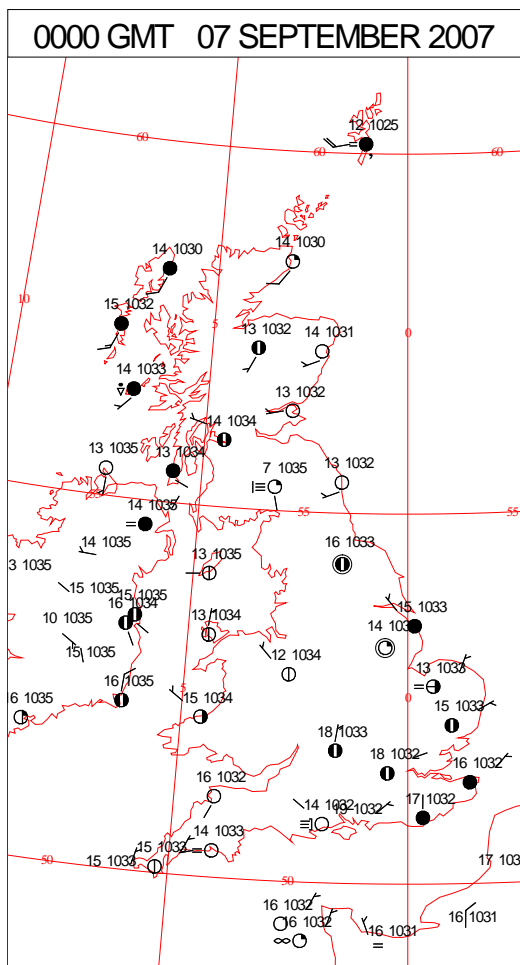
SIGNIFICANT WEATHER

0600 GMT 06 SEPTEMBER 2007	SIG WEATHER	1200 GMT 06 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 06 September 2007.</p> <p>High pressure continued to dominate the weather for most of the UK. It was dry overnight with some clear spells in the south. Elsewhere there was plenty of low cloud, also patches of mist and fog particularly in the west. The mist and fog soon cleared during the first part of the morning. During the day it was dry for most with variable amounts of cloud and sunny spells, particularly in the afternoon. The northwest of Scotland, Northern Ireland and Shetland were cloudiest throughout the day. Where the cloud was thick enough there were one or two spots of light rain. The winds remained light with sea-breezes developing along the coasts. Daytime temperatures were generally close to or above average in most places. The warmest locations were in the east or to the lee of high ground.</p>
1800 GMT 06 SEPTEMBER 2007	SIG WEATHER	0000 GMT 07 SEPTEMBER 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 25.0 Church Lawford, Warwickshire</p> <p>Lowest Maximum: 12.7 Lerwick, Shetland</p> <p>Lowest Minimum: 5.9 Drumalbin, Lanarkshire</p> <p>Lowest Grass Minimum: 5.9 Benson, Oxfordshire</p> <p>Most Rain: 1.6 Lerwick, Shetland</p> <p>Most Sun: 12.0 Camborne, Cornwall 12.0 St Mawgan, Cornwall</p>

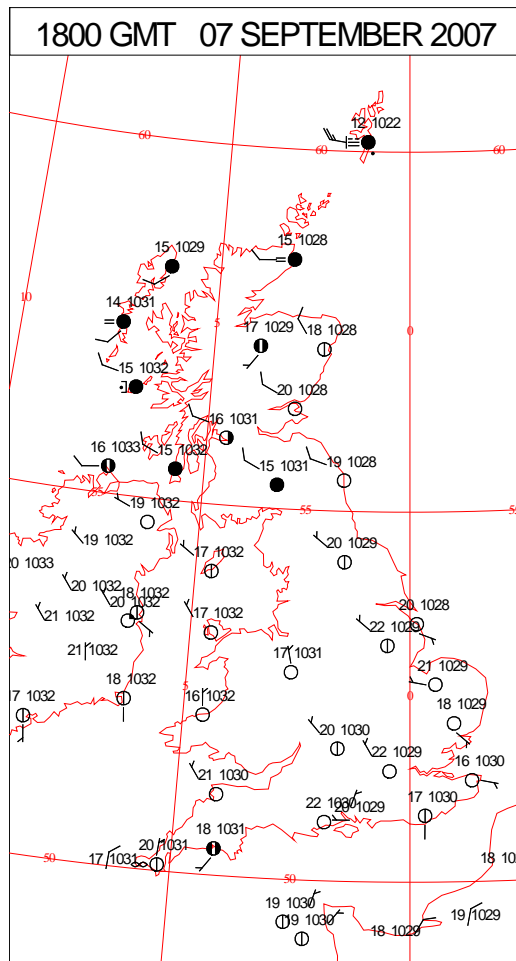
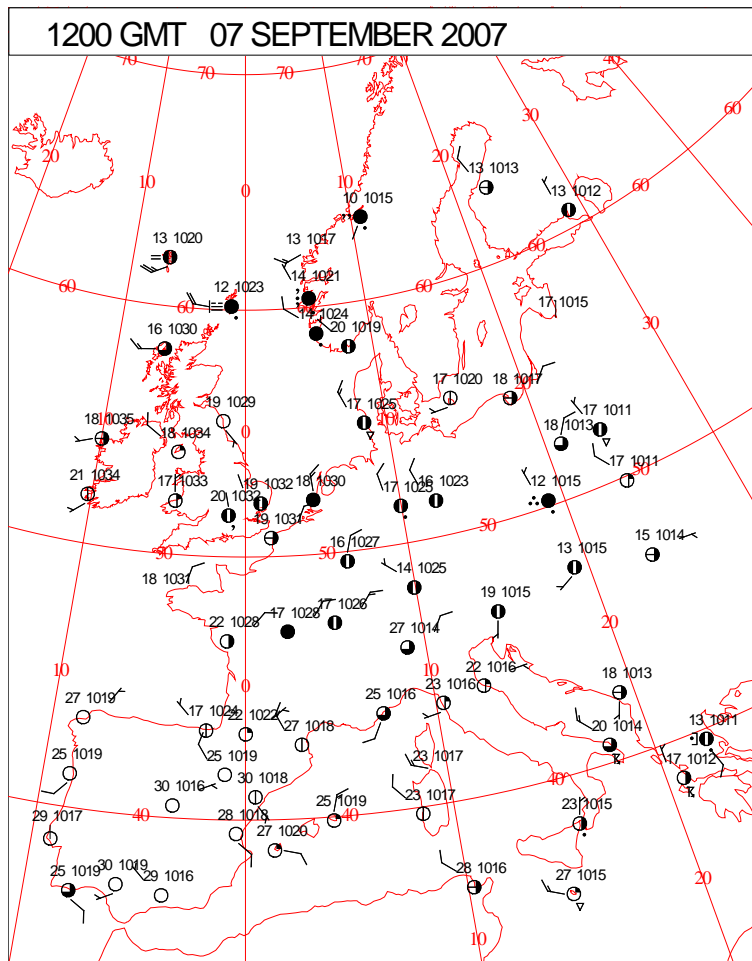
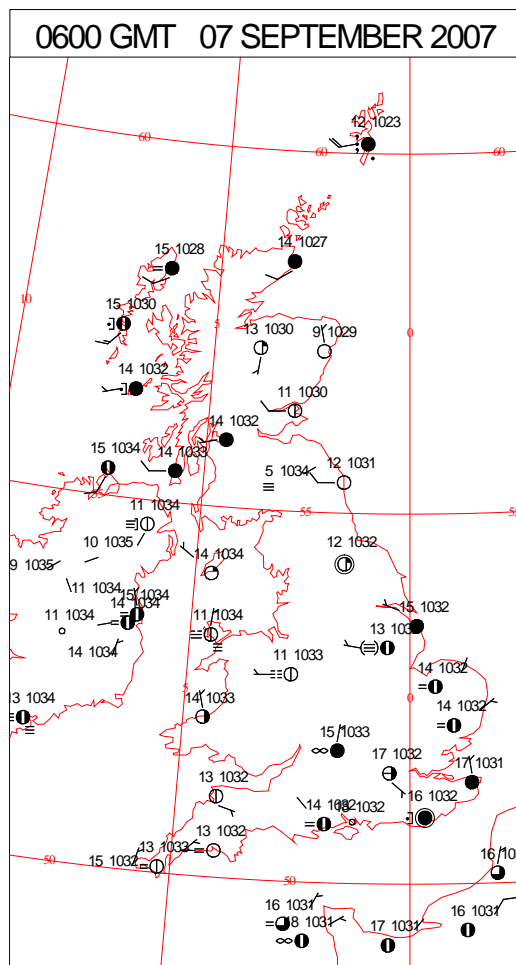
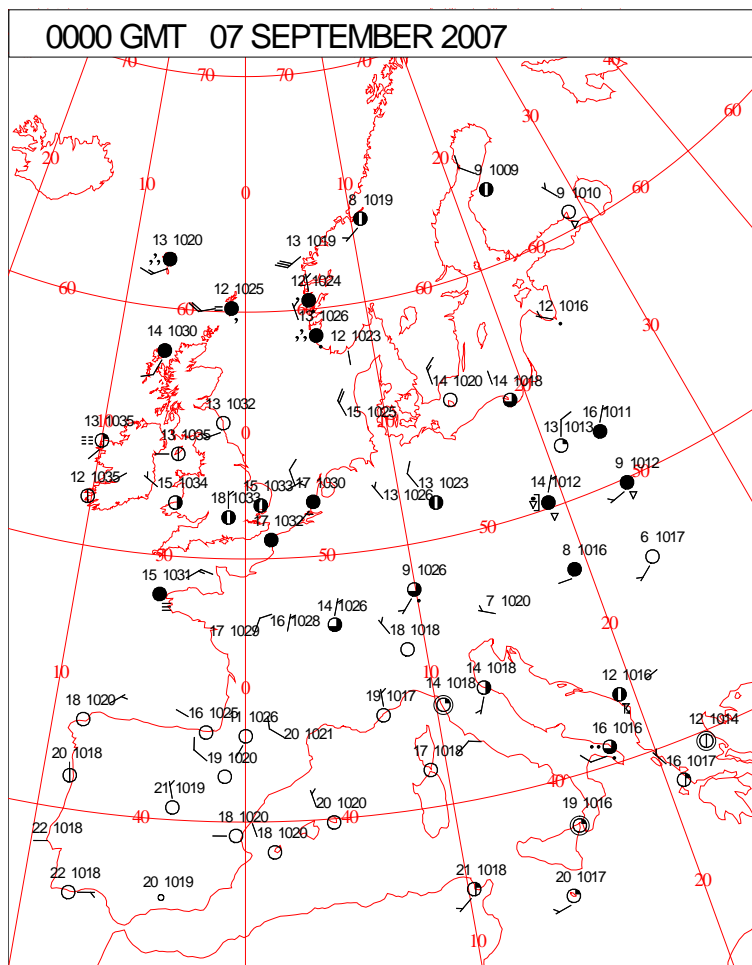
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



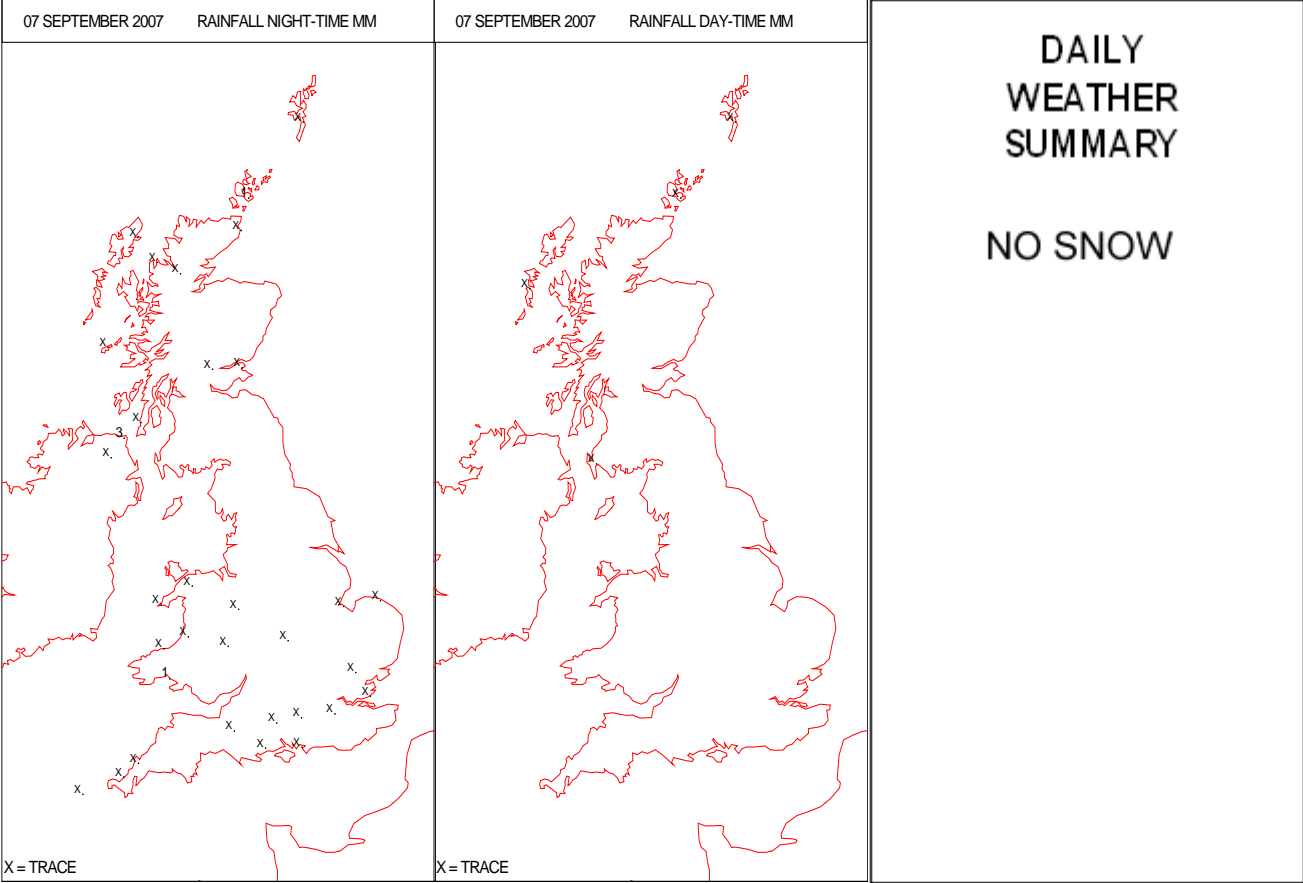
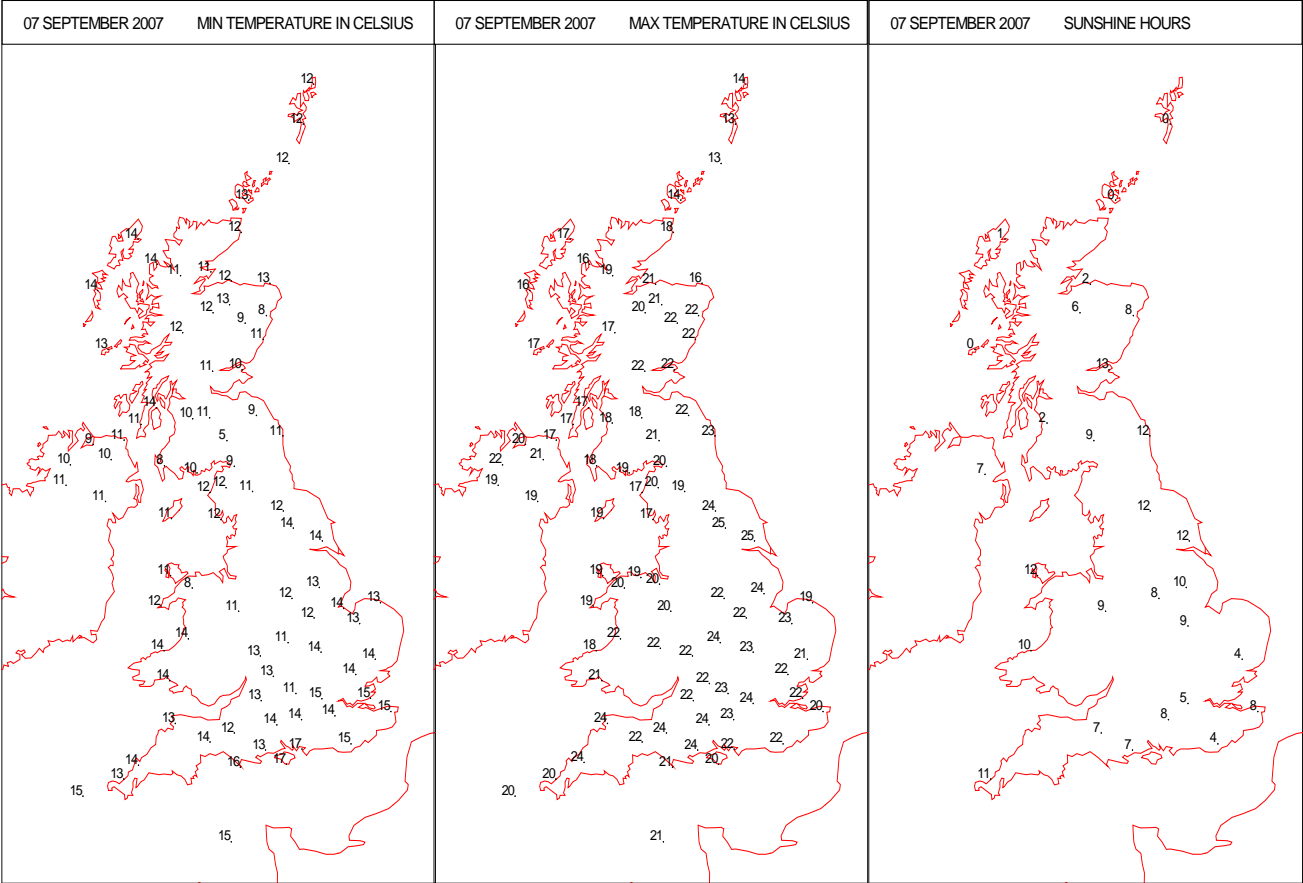
SURFACE REPORTS



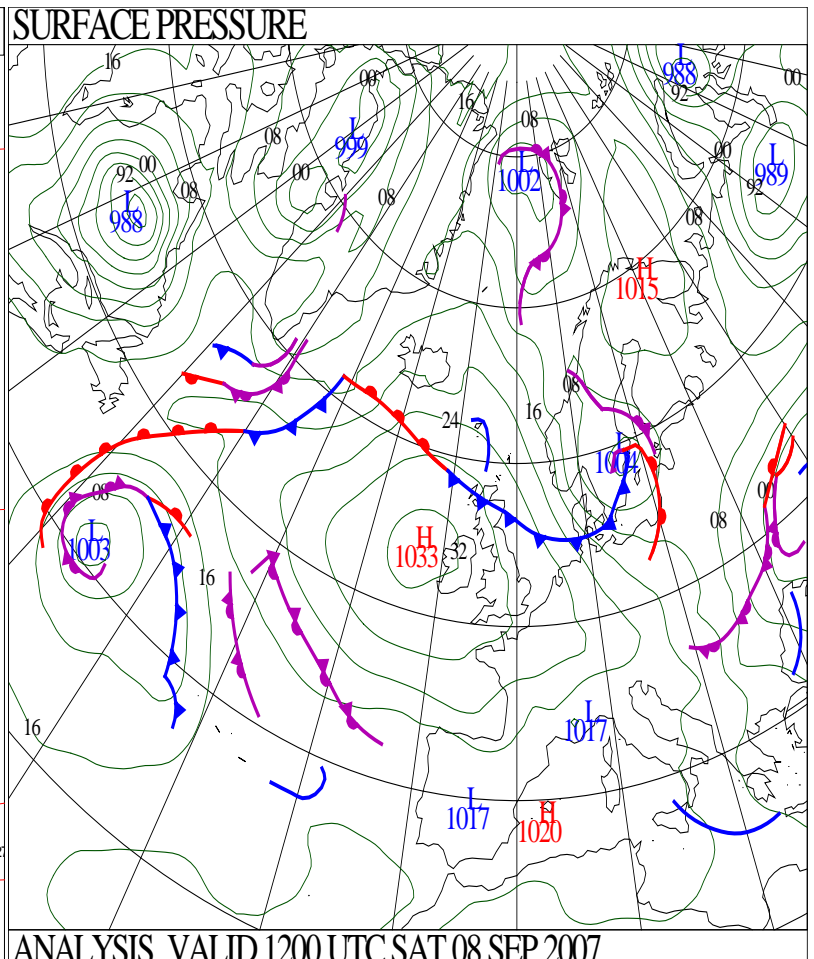
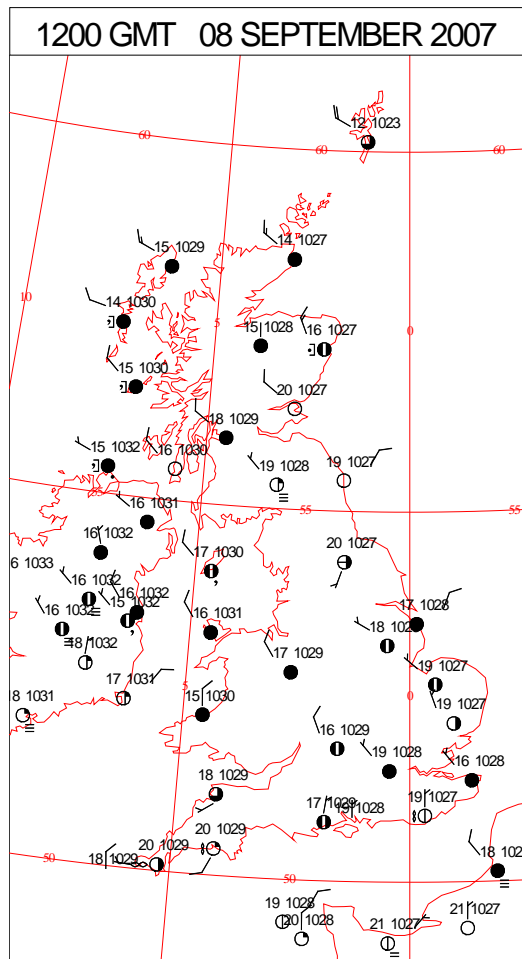
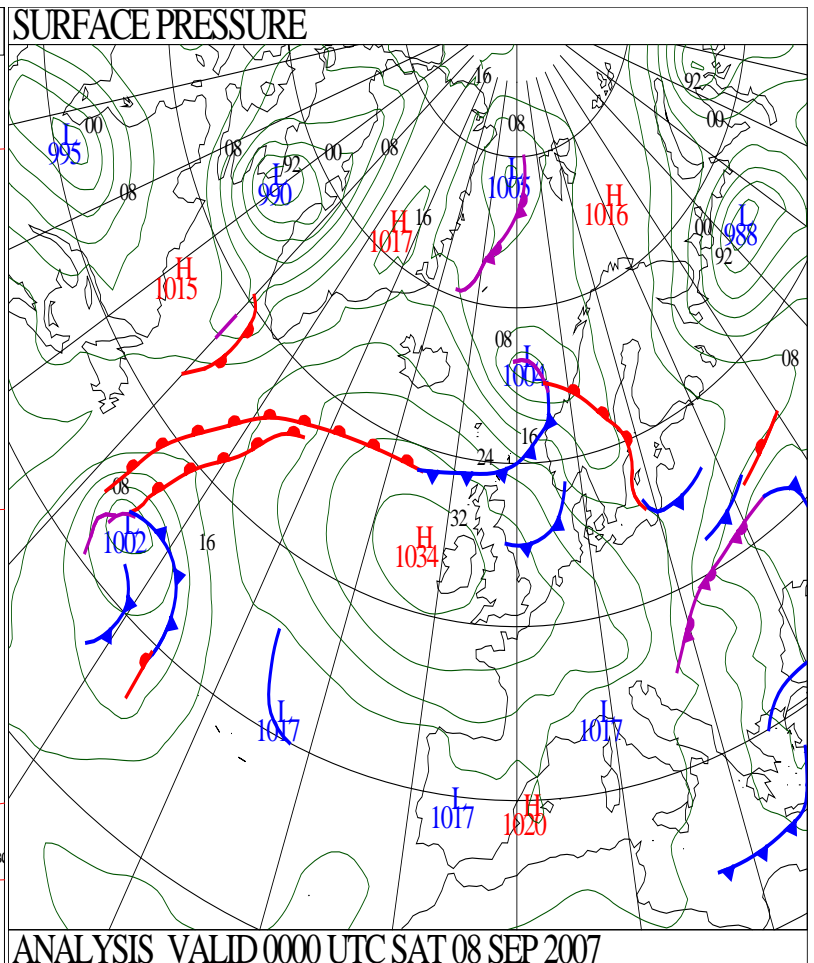
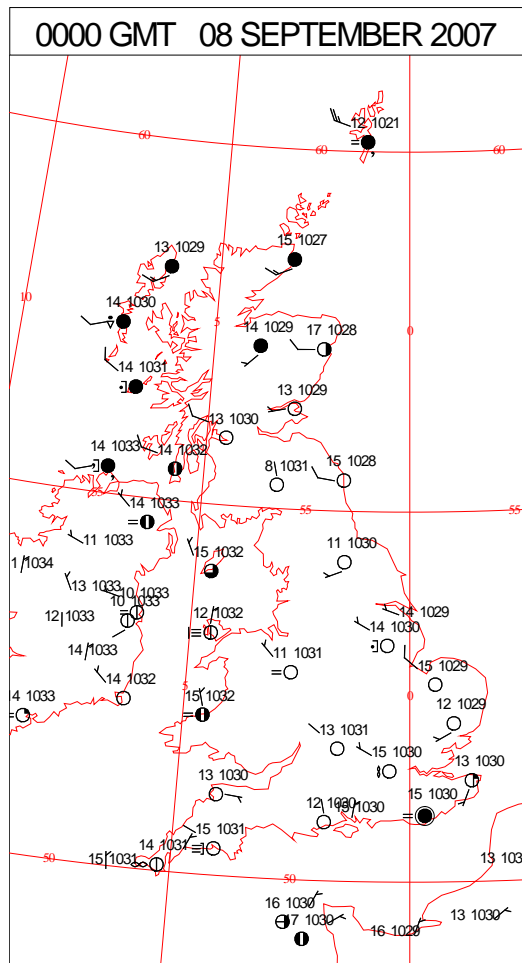
SIGNIFICANT WEATHER

0600 GMT 07 SEPTEMBER 2007	SIG WEATHER	1200 GMT 07 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 07 September 2007. Another quiet day 'weather wise' as high pressure remained firmly in charge for most of the UK. It was generally dry overnight with plenty of low cloud across Scotland and northwest England. Elsewhere, other parts had variable cloud with some clear spells. Where there were breaks in the cloud, mist and fog patches formed by dawn although this quickly cleared after sunrise. During the day most parts were fine and dry with some sunny spells. The best of the sunshine was in the south and the east whilst the northwest of Scotland stayed mainly cloudy. The winds remained light with sea-breezes developing along the coasts. Daytime temperatures were generally close to or above average in most places. The warmest locations were in the east or to the lee of high ground.</p>
1800 GMT 07 SEPTEMBER 2007	SIG WEATHER	0000 GMT 08 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 24.9 Linton On Ouse, North Yorkshire Lowest Maximum: 12.7 Lerwick, Shetland Lowest Minimum: 5.1 Eskdalemuir, Dumfriesshire Lowest Grass Minimum: 3.4 Aboyne No 2, Aberdeenshire Most Rain: 2.8 Ballypatrick Forest, Antrim Most Sun: 11.7 St Mawgan, Cornwall</p>

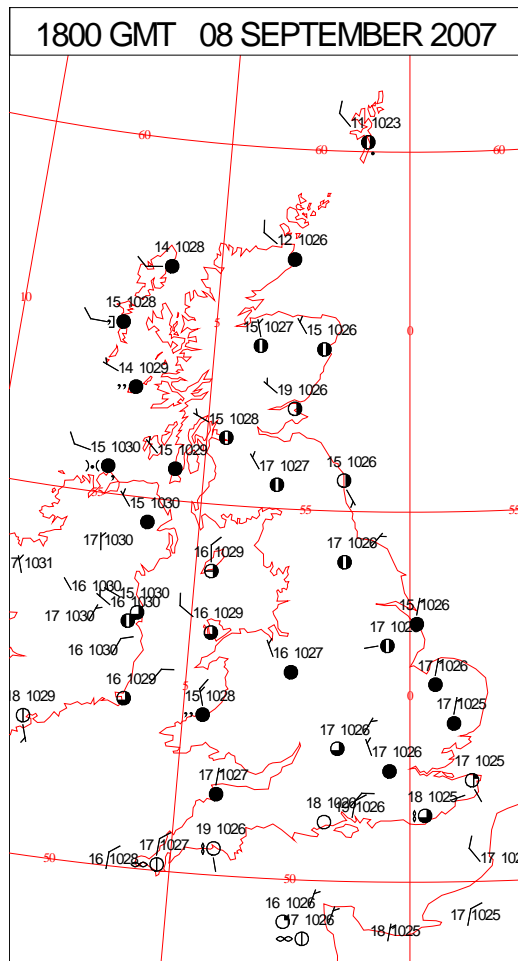
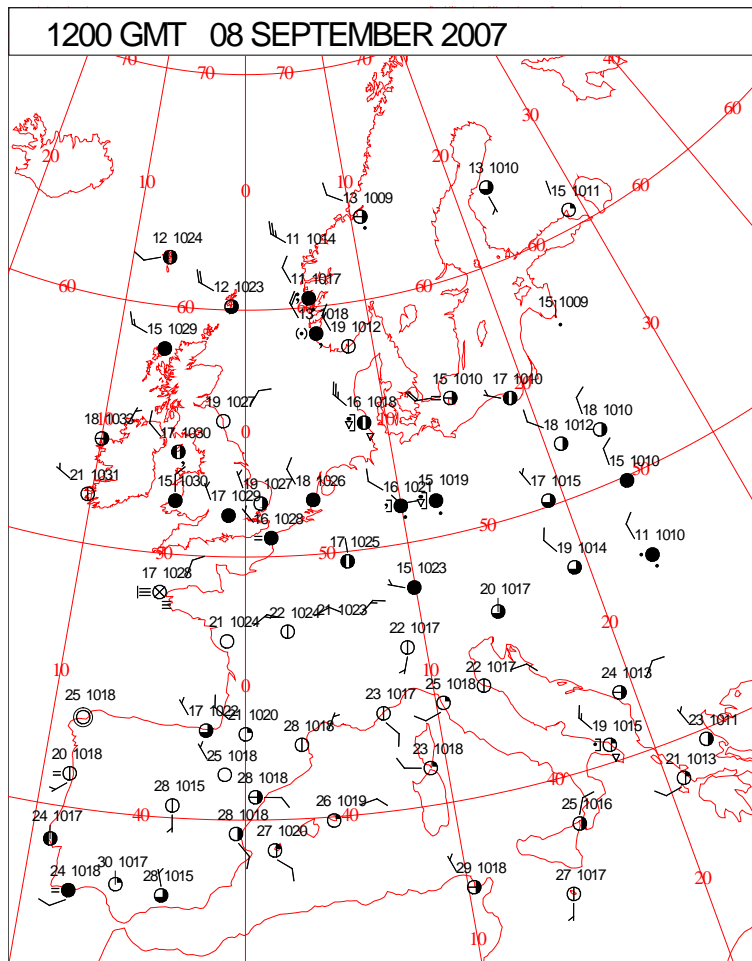
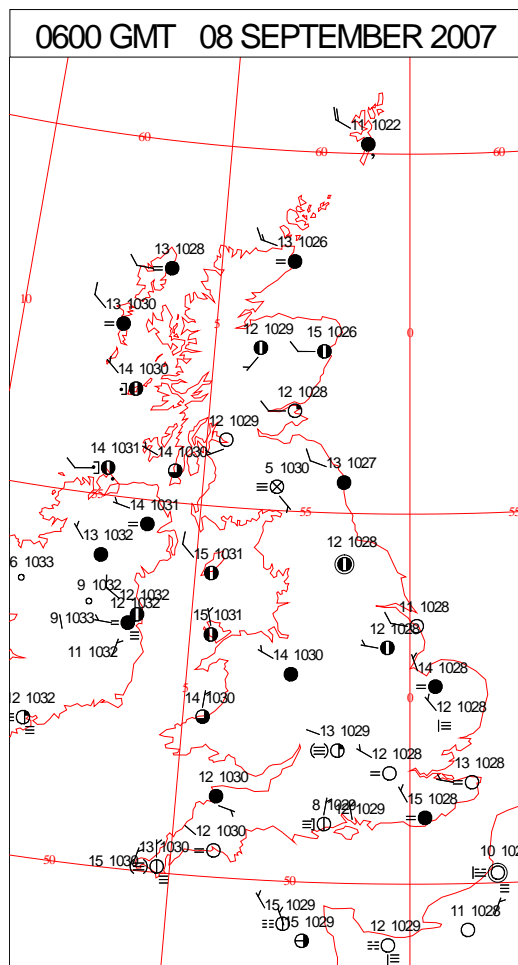
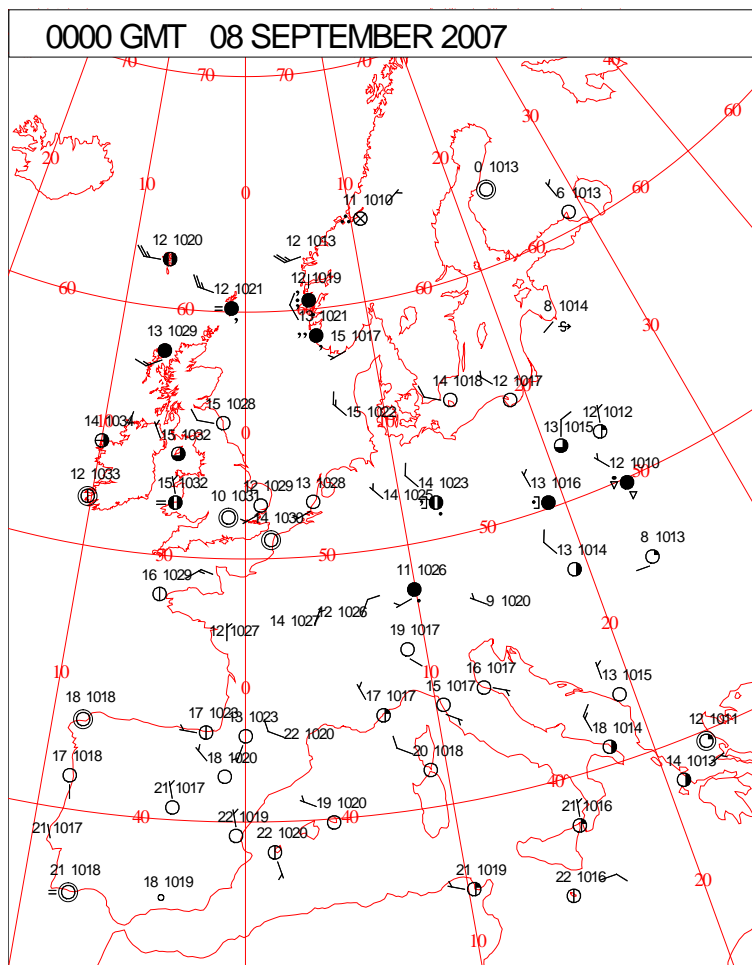
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



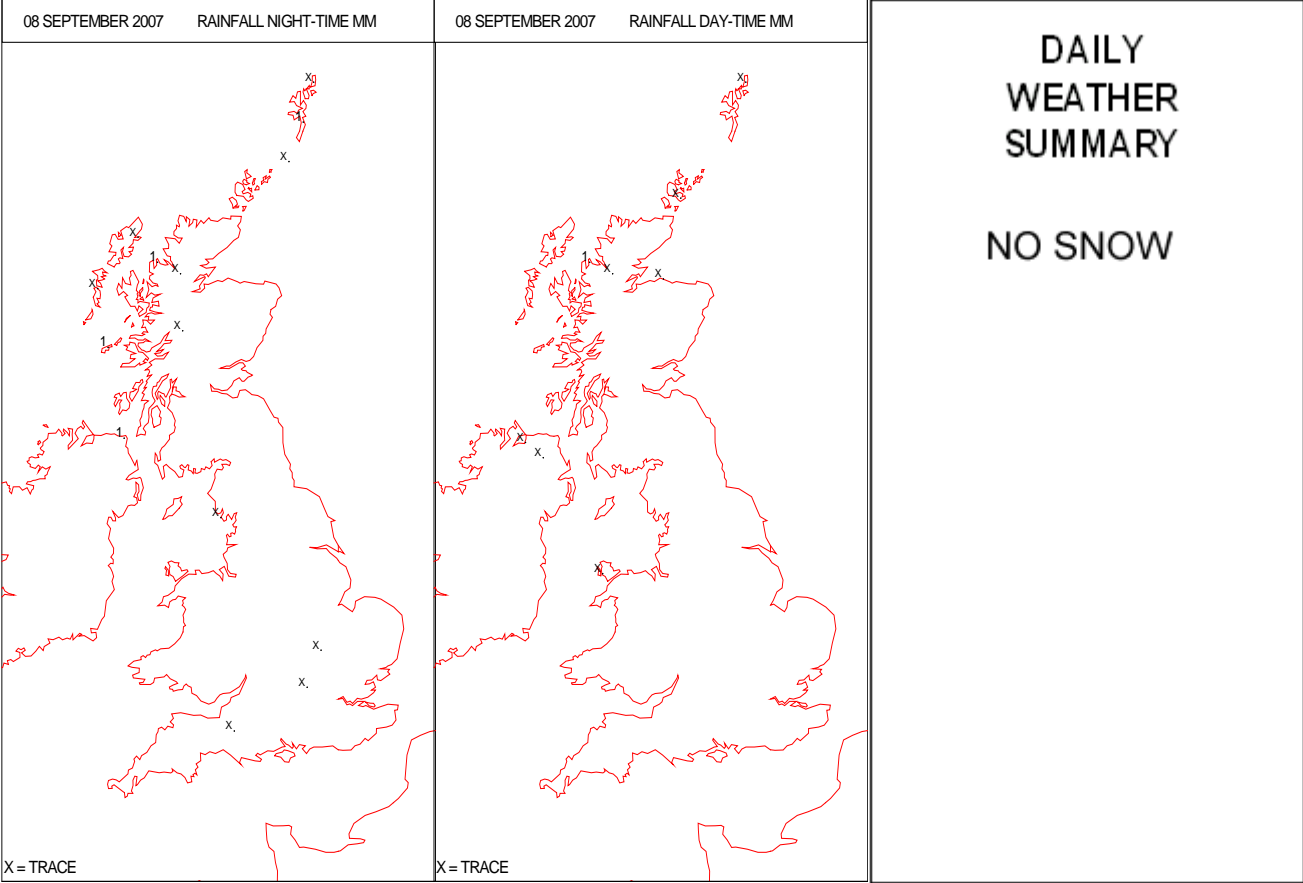
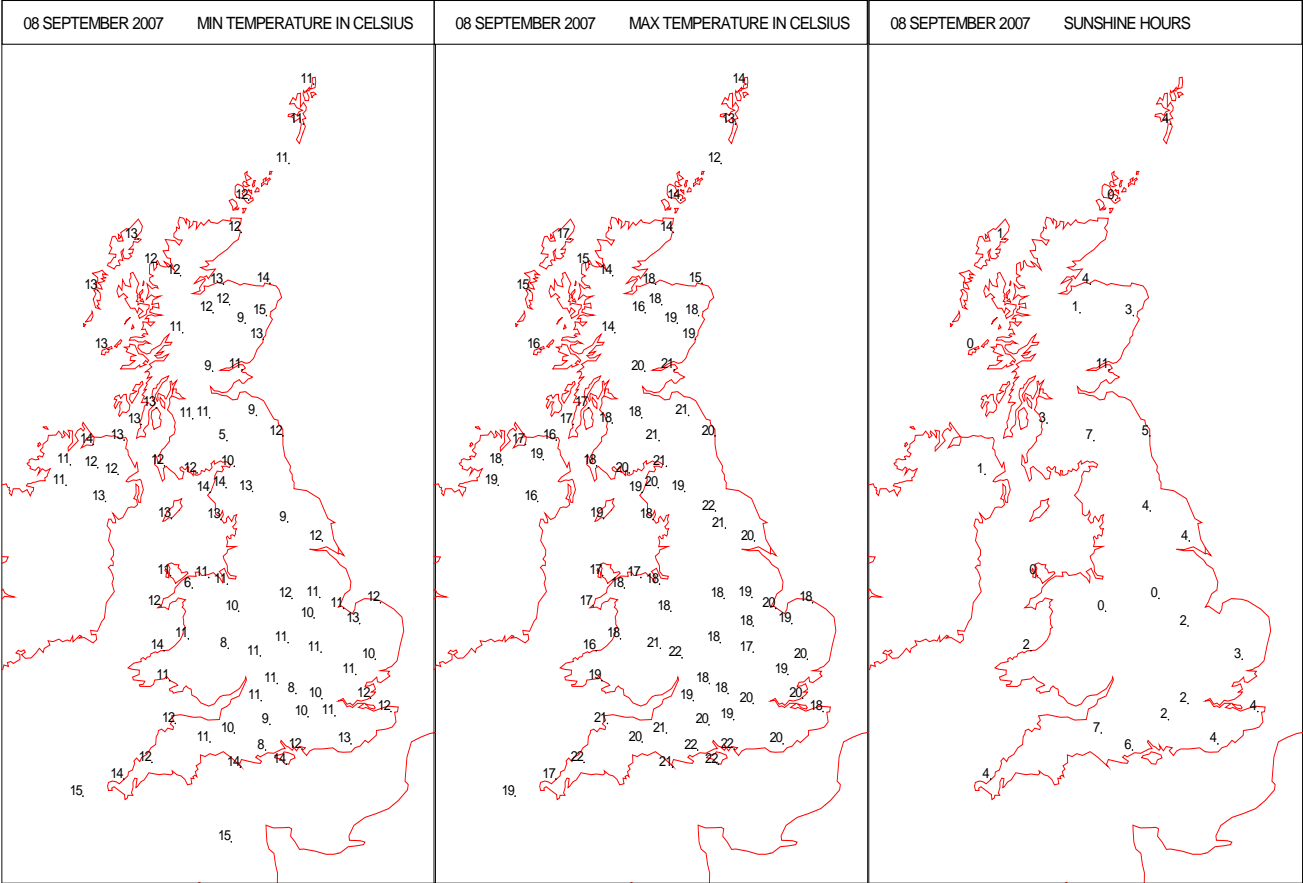
SURFACE REPORTS



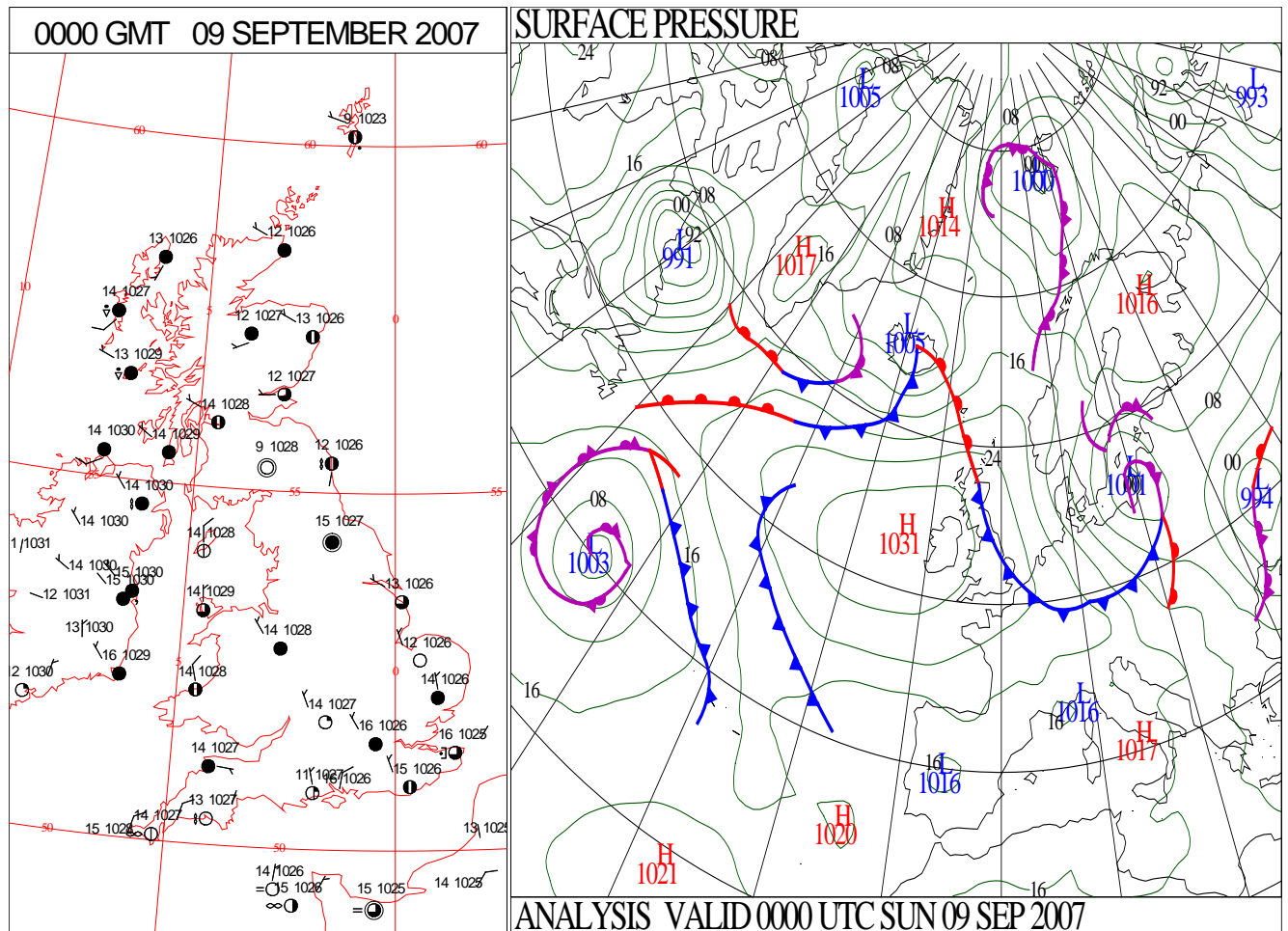
SIGNIFICANT WEATHER

0600 GMT 08 SEPTEMBER 2007	SIG WEATHER	1200 GMT 08 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 08 September 2007. High pressure remained the controlling feature over the UK. Conditions remained generally dry with plenty of cloud covering Scotland, Northern Ireland and parts of England and Wales, particularly the Midlands and East Anglia. During the early morning, places with clearer skies e.g. the far southwest of England, were prone to mist and fog formation, although this quickly cleared as temperatures started to rise. The brightest conditions were experienced to the lee of high ground in Wales; the far northeast of England where shelter from the Pennines allowed for some good sunny spells; and southwest England which remained clear for most of the day. Scotland remained cloudy for most of the day, although during the afternoon some breaks started to occur in the east. Winds were generally light and from the northwest, with gentle sea-breezes developing along some coasts. Daytime temperatures remained close to average for the time of year, although areas which had clearer skies experienced temperatures slightly higher than average.</p> <p>EXTREMES Highest Maximum: 22.3 Hurn, Dorset Lowest Maximum: 12.4 Fair Isle, Shetland Lowest Minimum: 5.2 Eskdalemuir, Dumfriesshire Lowest Grass Minimum: 2.1 Strathallan Airfield, Perthshire (In Tayside) Most Rain: 1.6 Aultbea No 2, Ross & Cromarty Most Sun: 11.7 Isle Of Portland, Dorset</p>
1800 GMT 08 SEPTEMBER 2007	SIG WEATHER	0000 GMT 09 SEPTEMBER 2007	SIG WEATHER	

DAILY CLIMATE DATA

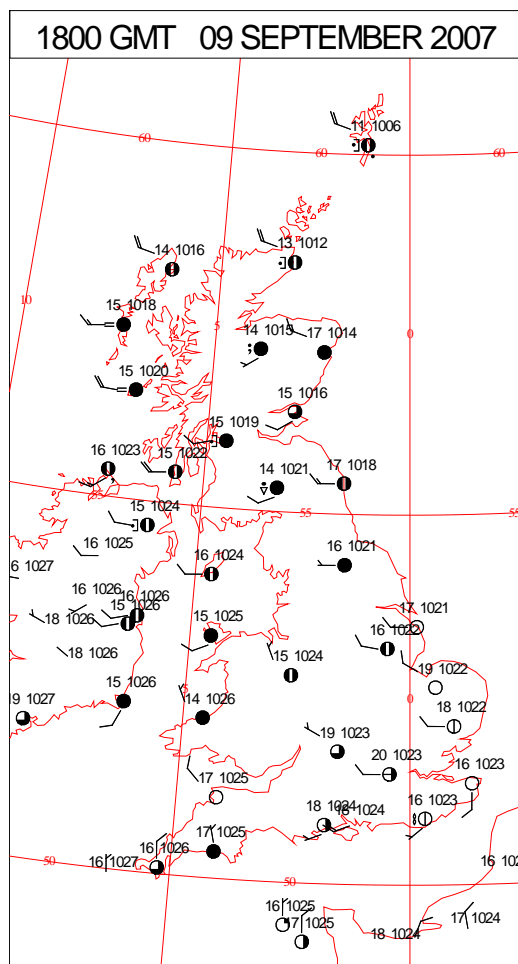
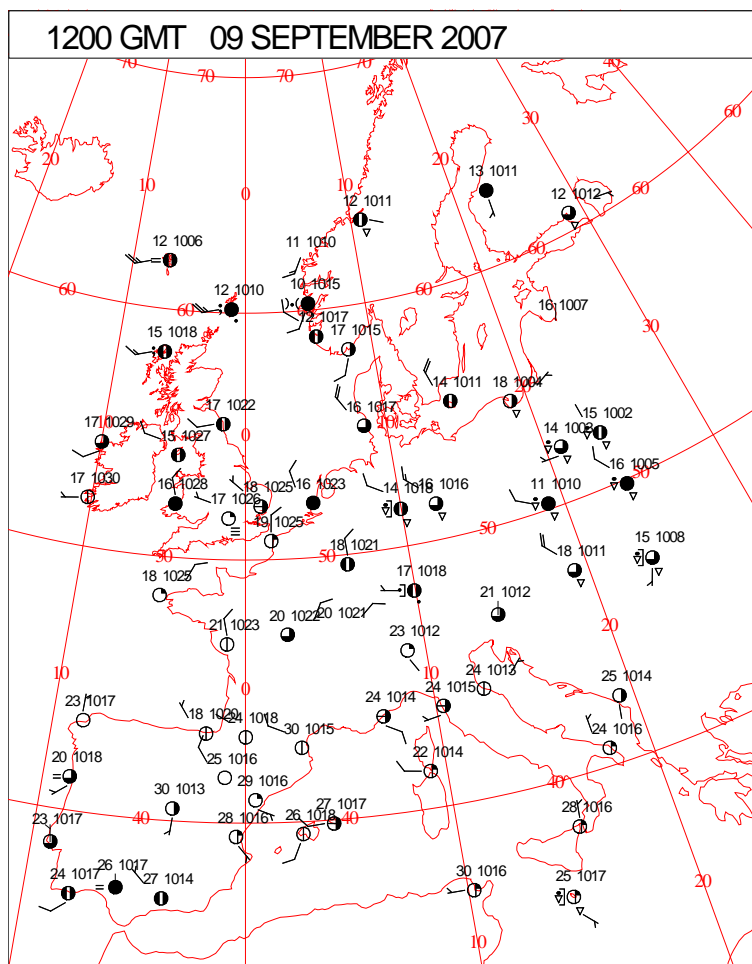
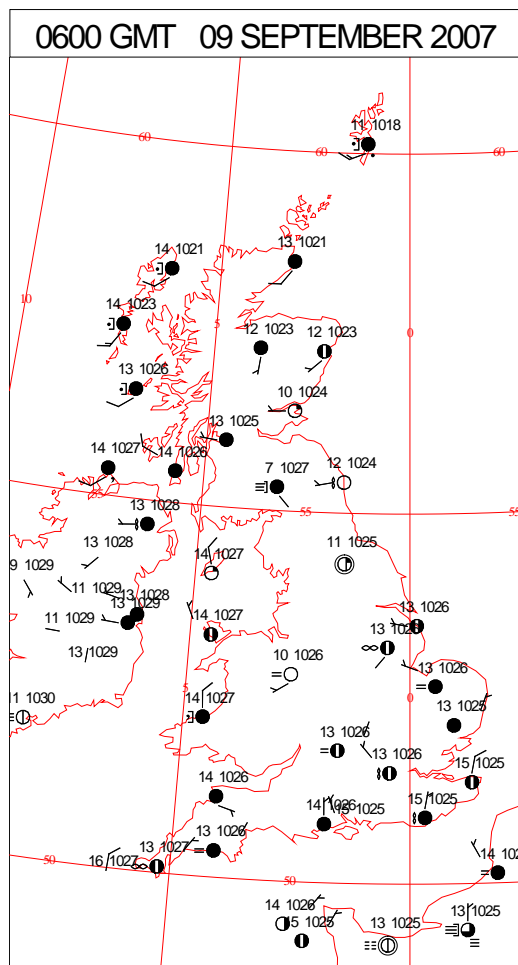
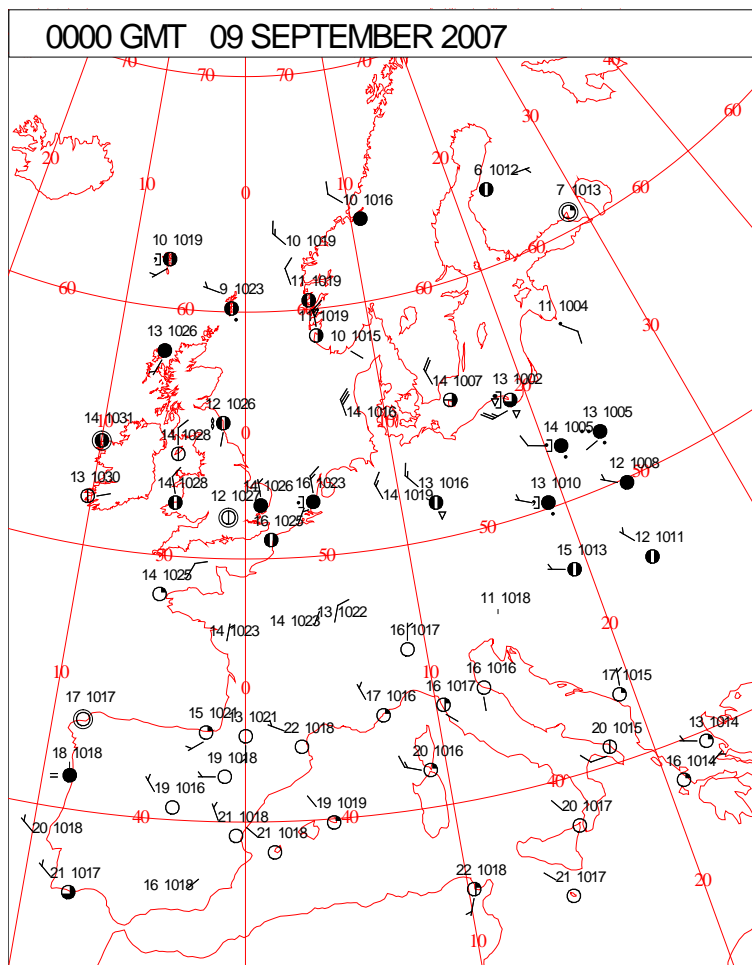


DAILY WEATHER SUMMARY



Sunday 9 September 2007

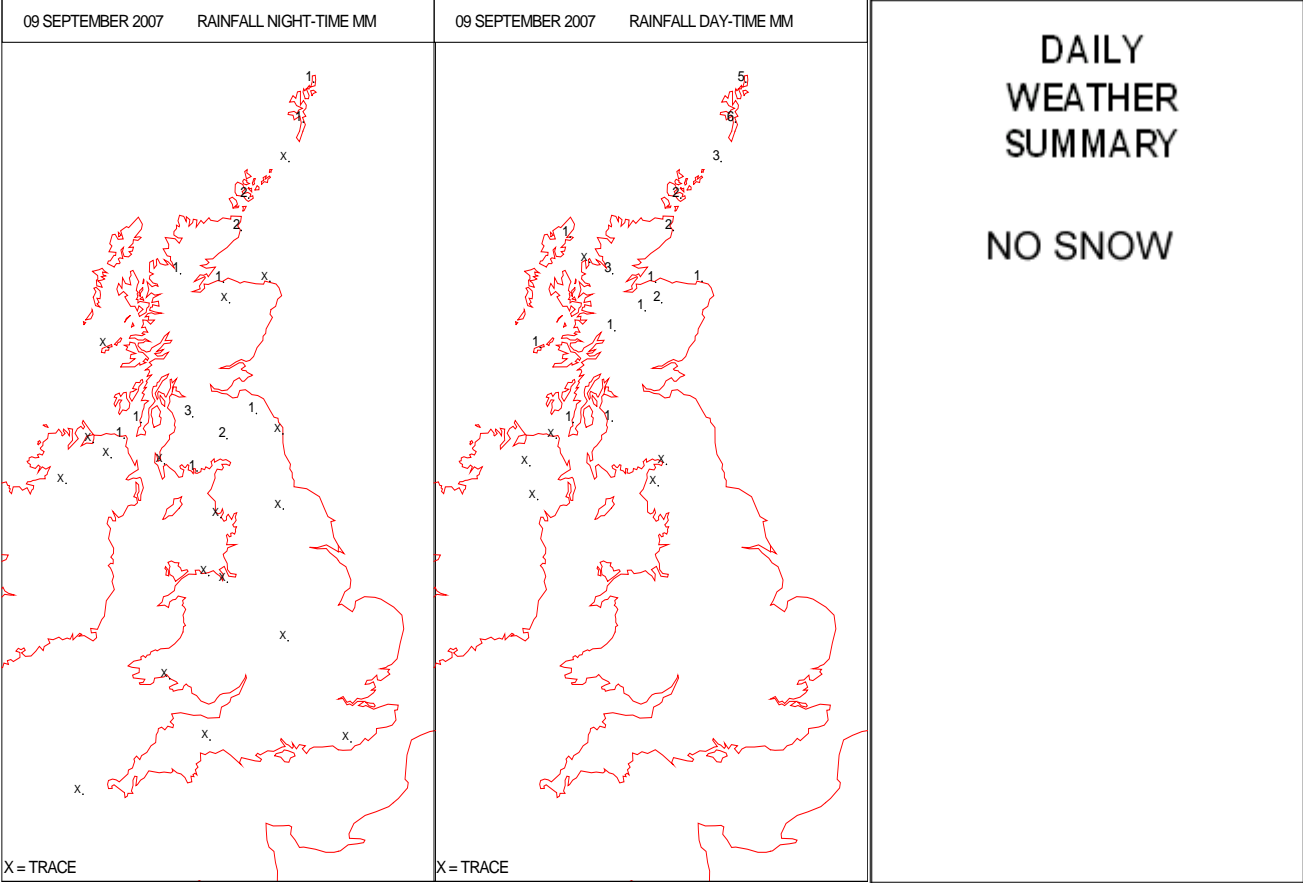
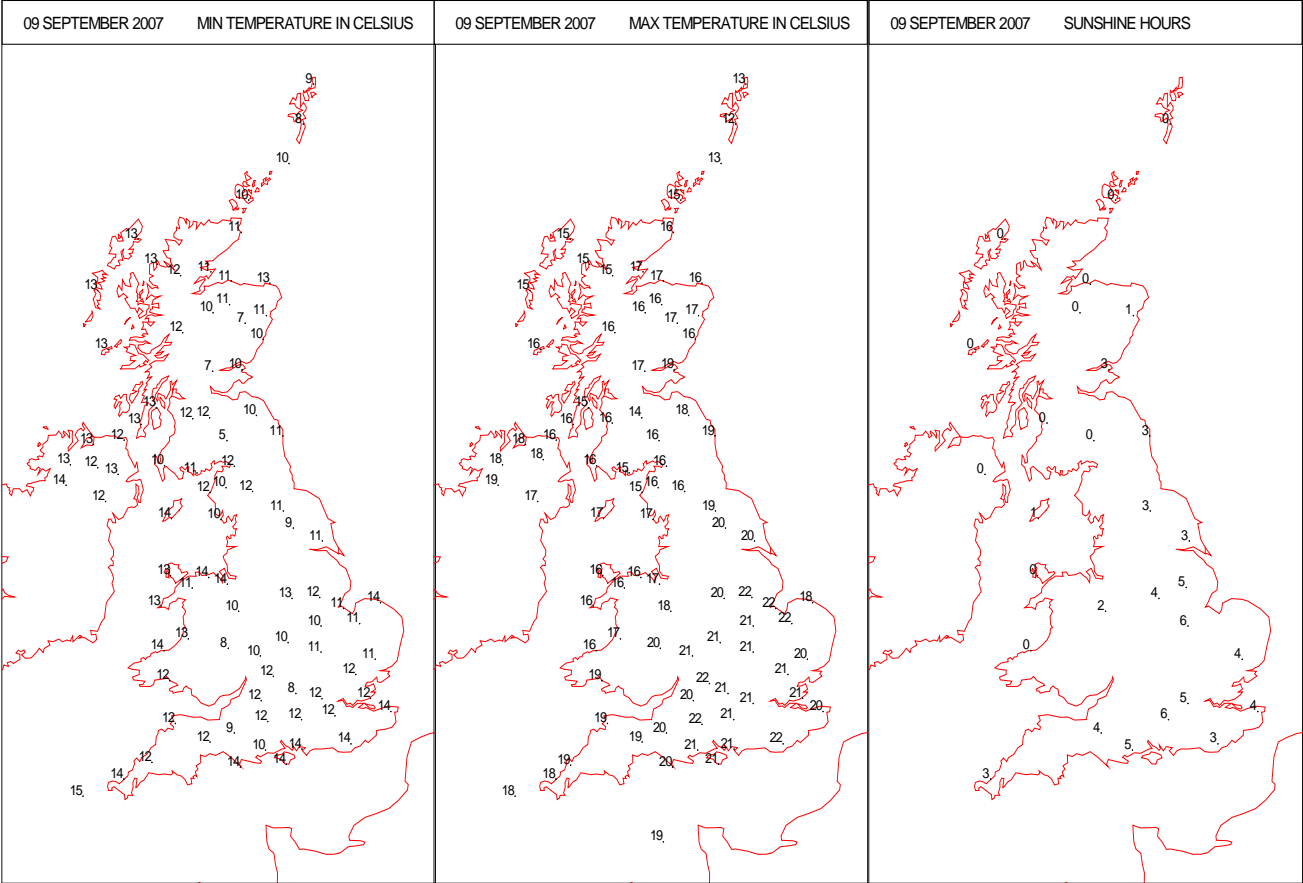
SURFACE REPORTS



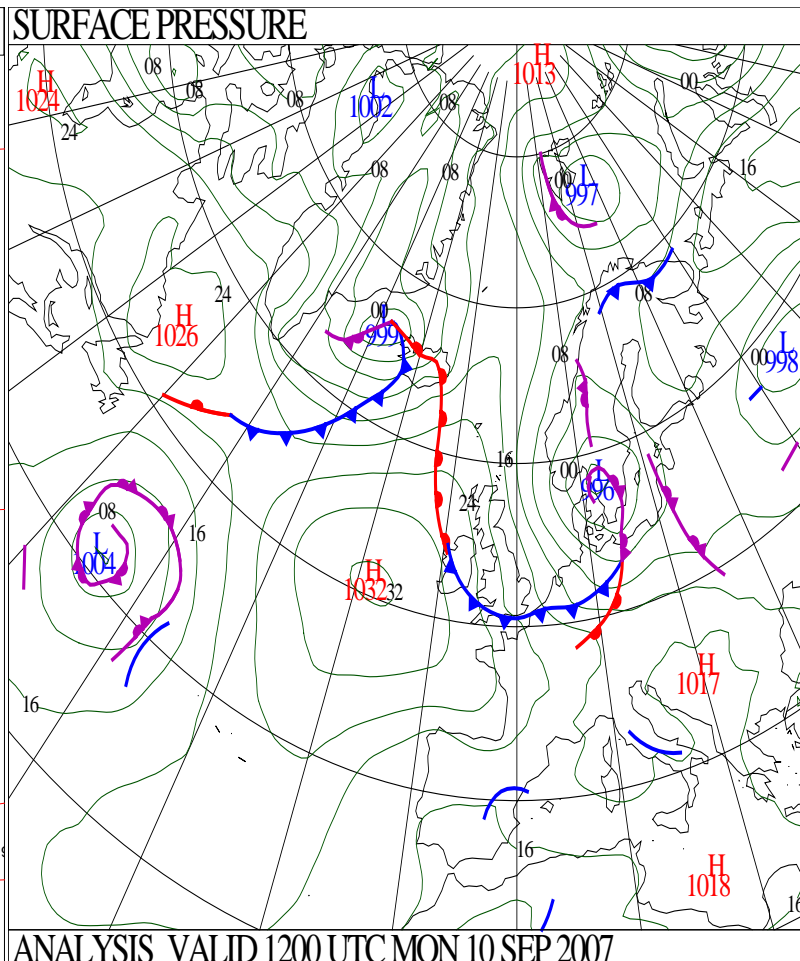
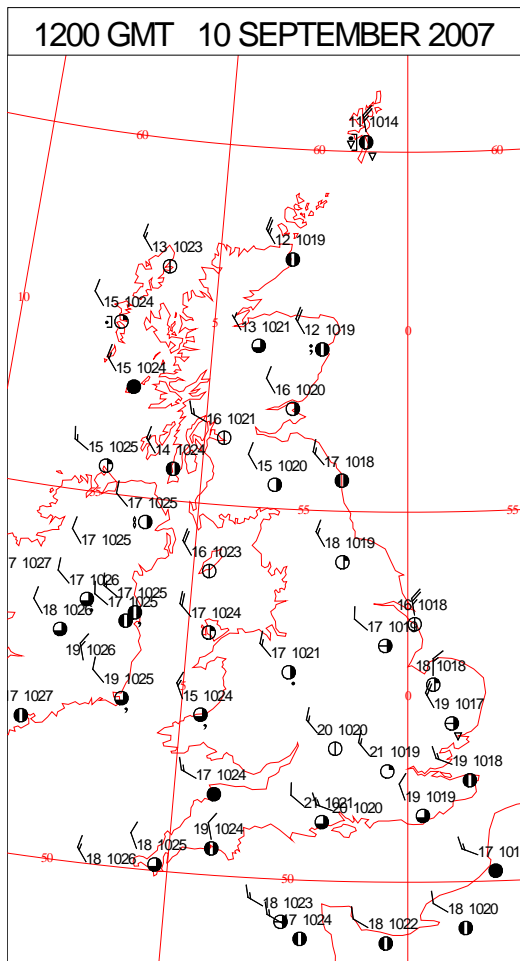
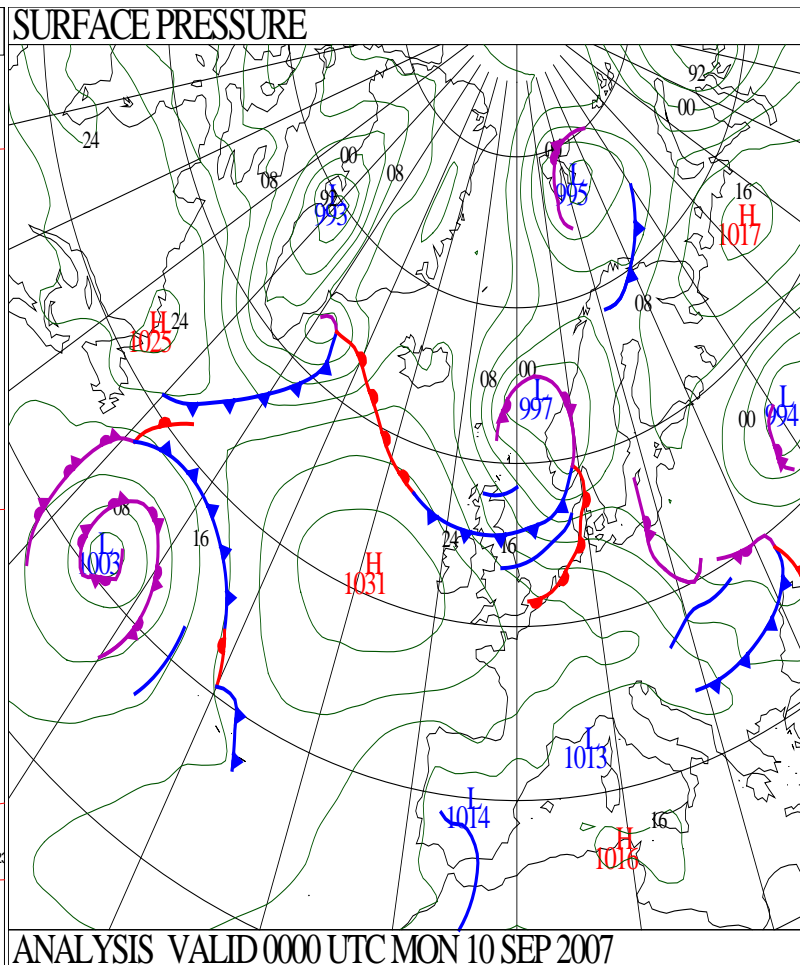
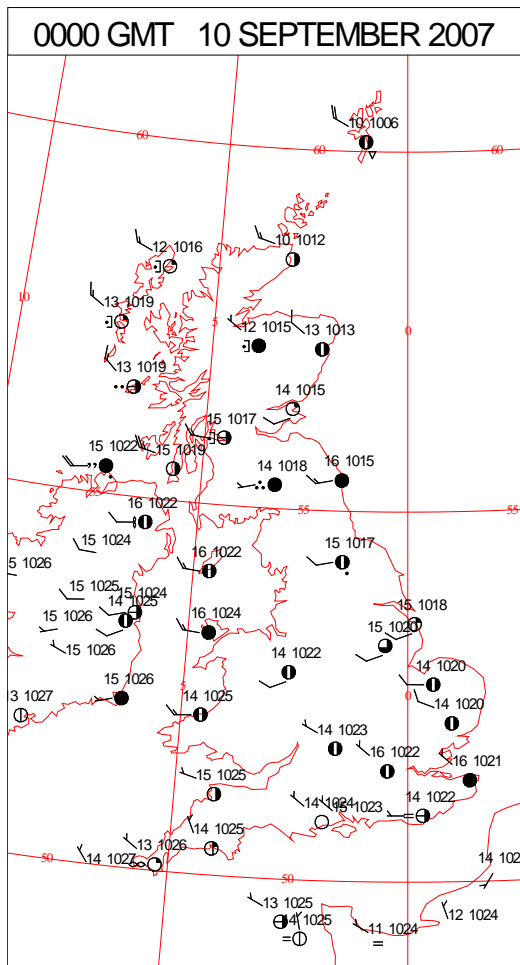
SIGNIFICANT WEATHER

0600 GMT 09 SEPTEMBER 2007	SIG WEATHER	1200 GMT 09 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 09 September 2007. The UK was subject to settled conditions in the south with more unsettled weather in the north, as a depression swung across from Iceland towards Scandinavia during the day. On this were a succession of fronts affecting the north of the UK with thicker cloud and varying amounts of rainfall. Overnight most places across the UK remained dry with variable amounts of cloud. Scotland remained in overcast conditions for much of the day with rainfall starting to affect its northern coasts during the morning. The area of patchy light rain moved very slowly southeastwards across Scotland, with most of the rainfall experienced on the windward slopes of higher ground during the day. Light rainfall started to affect the north of England and Northern Ireland during the afternoon and central England and northern Wales overnight. Central and southern Wales, the Midlands, southern England and the Channel Islands enjoyed mostly dry and warm conditions throughout, although these areas were affected by variable amounts of cloud. Temperatures remained near average for the time of year, although slightly higher than normal in Midlands and southern England.</p>
1800 GMT 09 SEPTEMBER 2007	SIG WEATHER	0000 GMT 10 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 21.8 Holbeach No 2, Lincolnshire 21.8 Herstmonceux, East Sussex Lowest Maximum: 12.4 Lerwick, Shetland Lowest Minimum: 5.3 Eskdalemuir, Dumfriesshire Lowest Grass Minimum: 1.2 Strathallan Airfield, Perthshire (In Tayside) Most Rain: 7.2 Lerwick, Shetland Most Sun: 8.3 Isle Of Portland, Dorset</p>

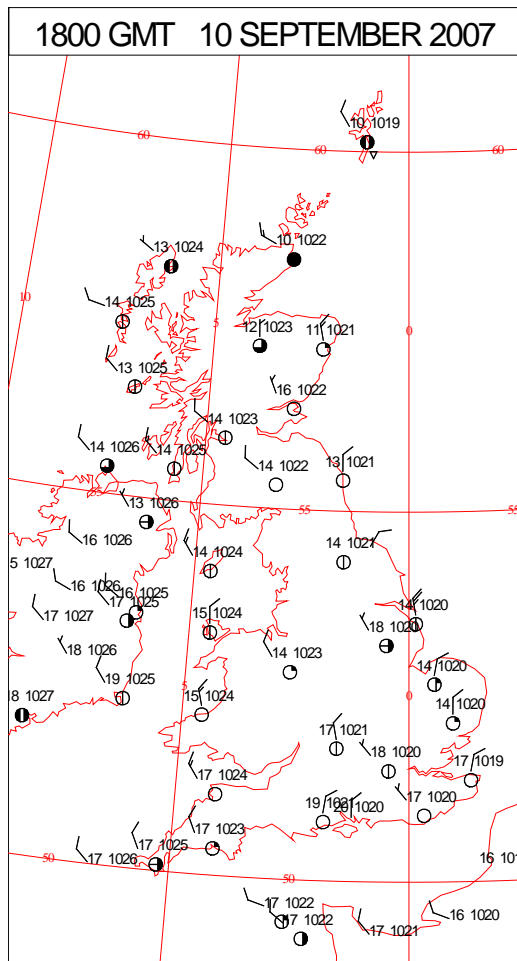
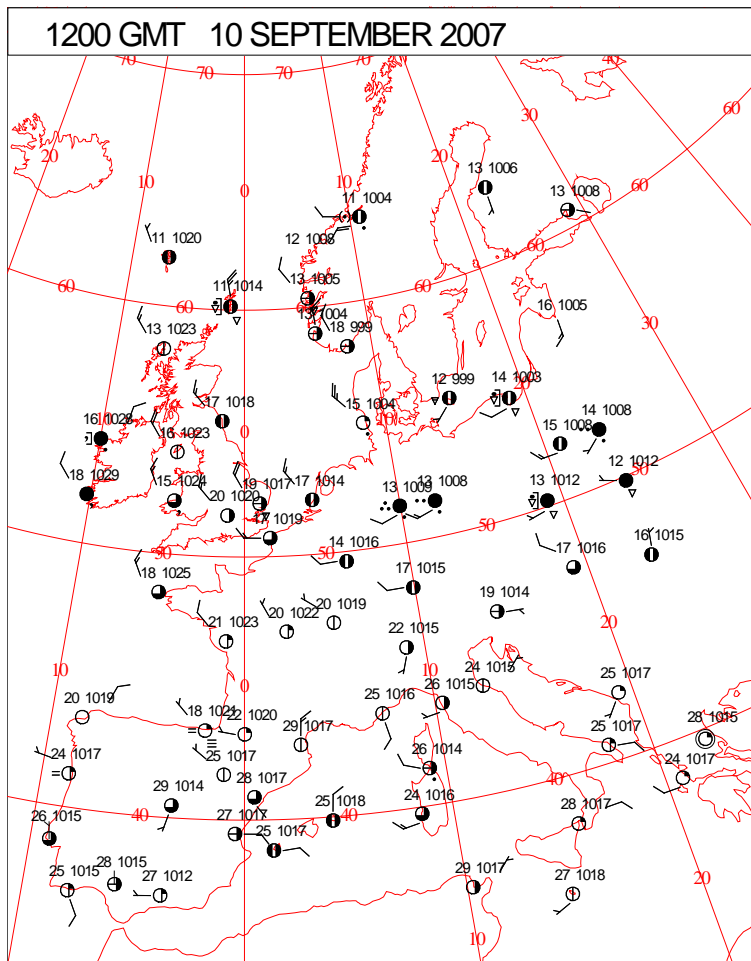
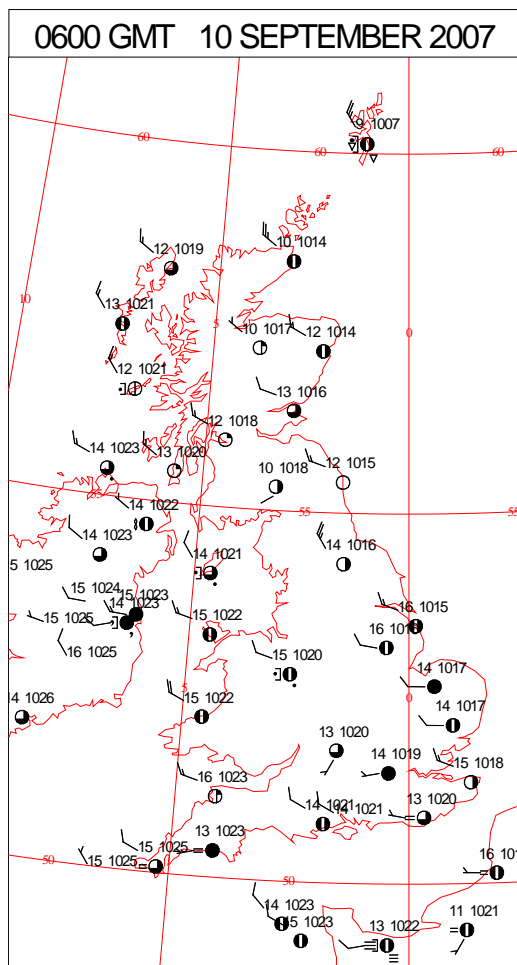
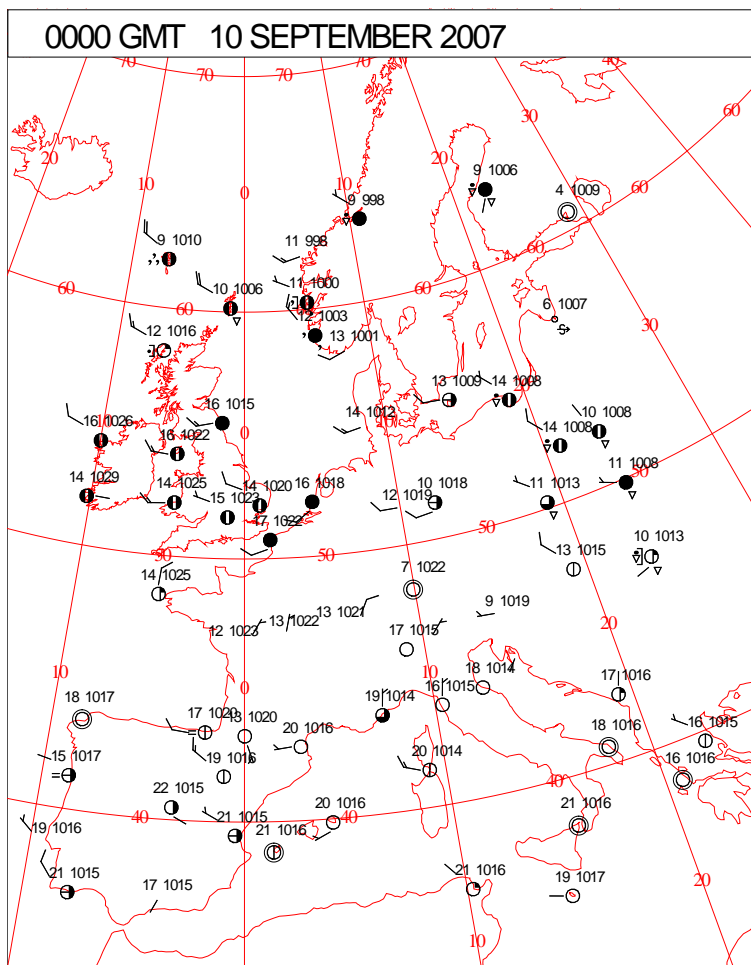
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



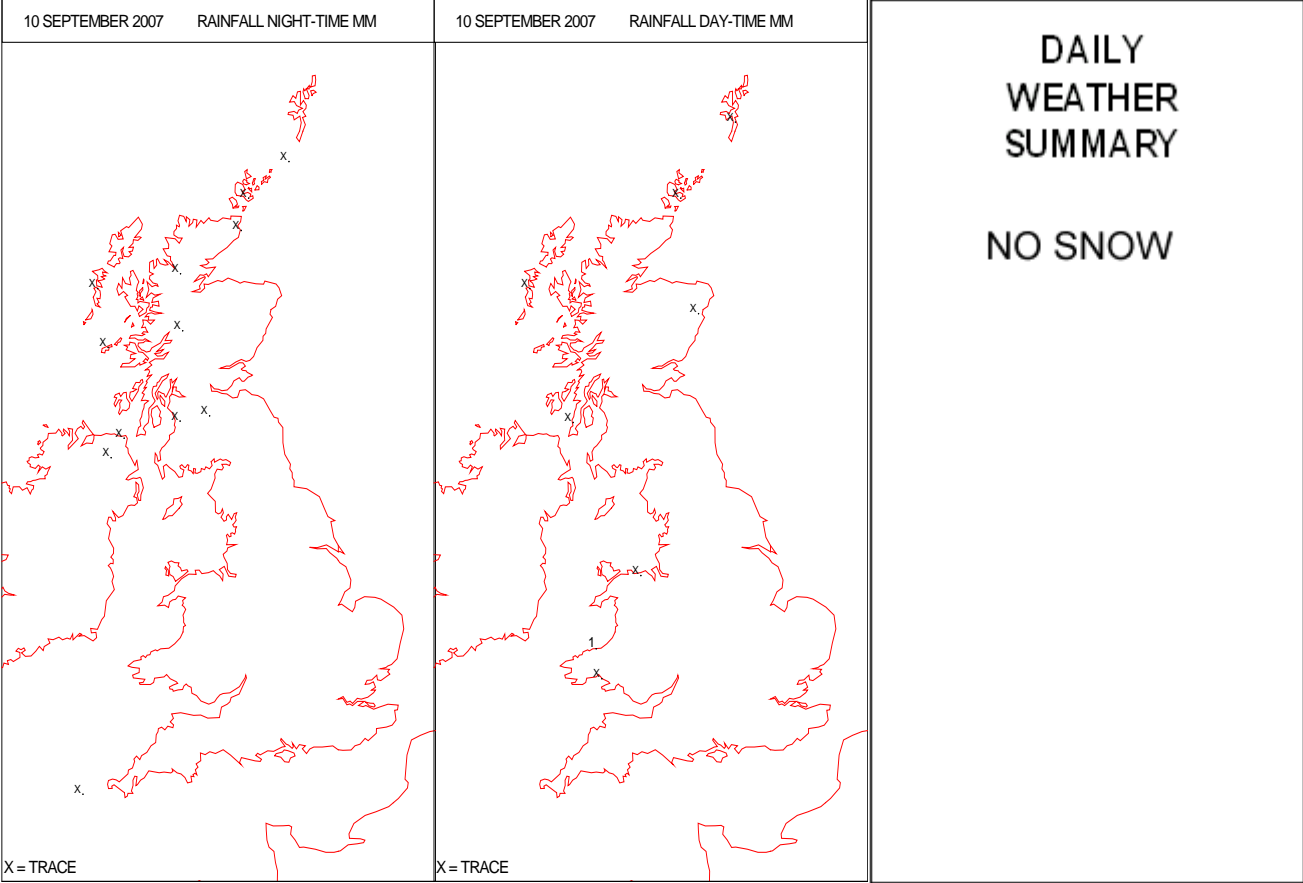
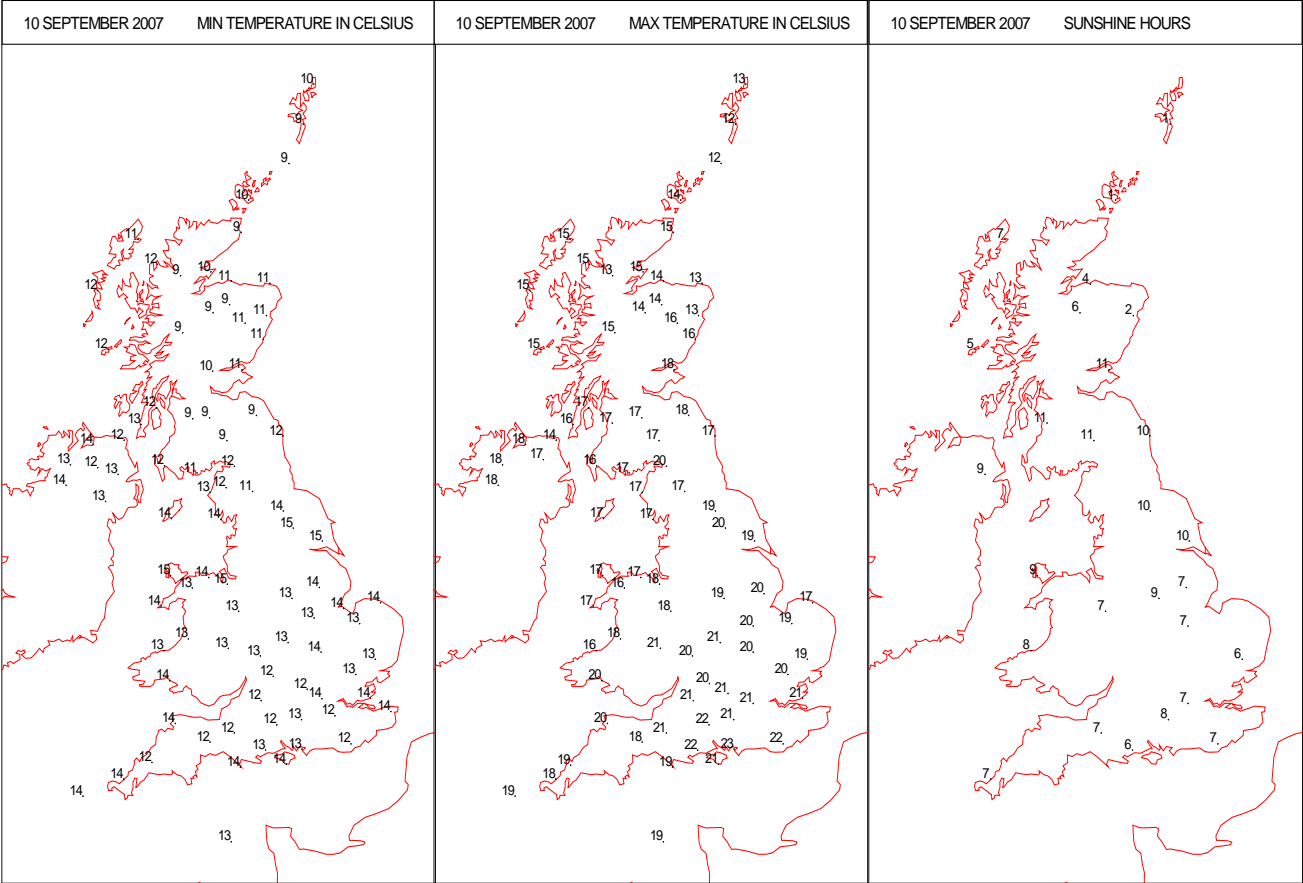
SURFACE REPORTS



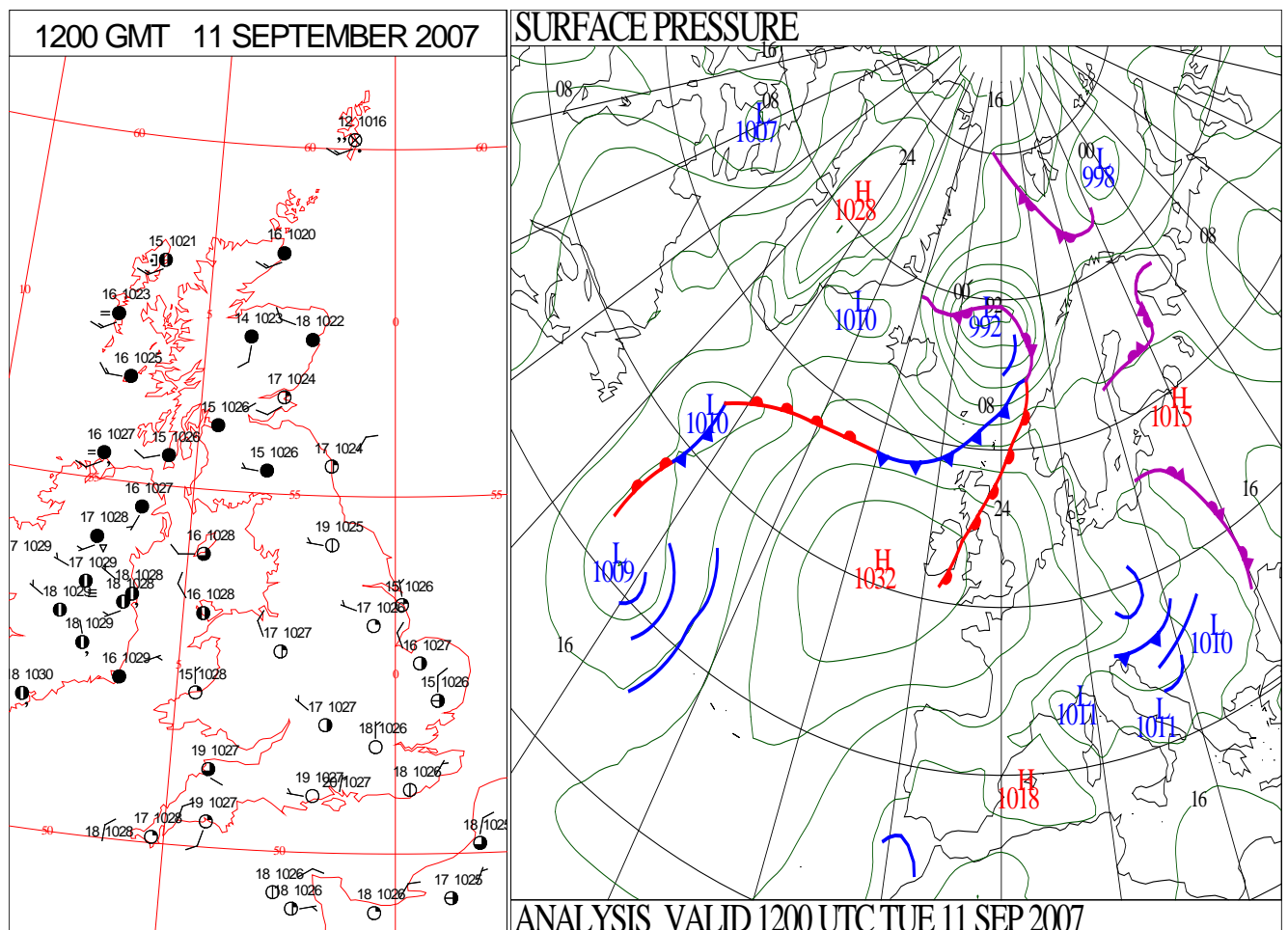
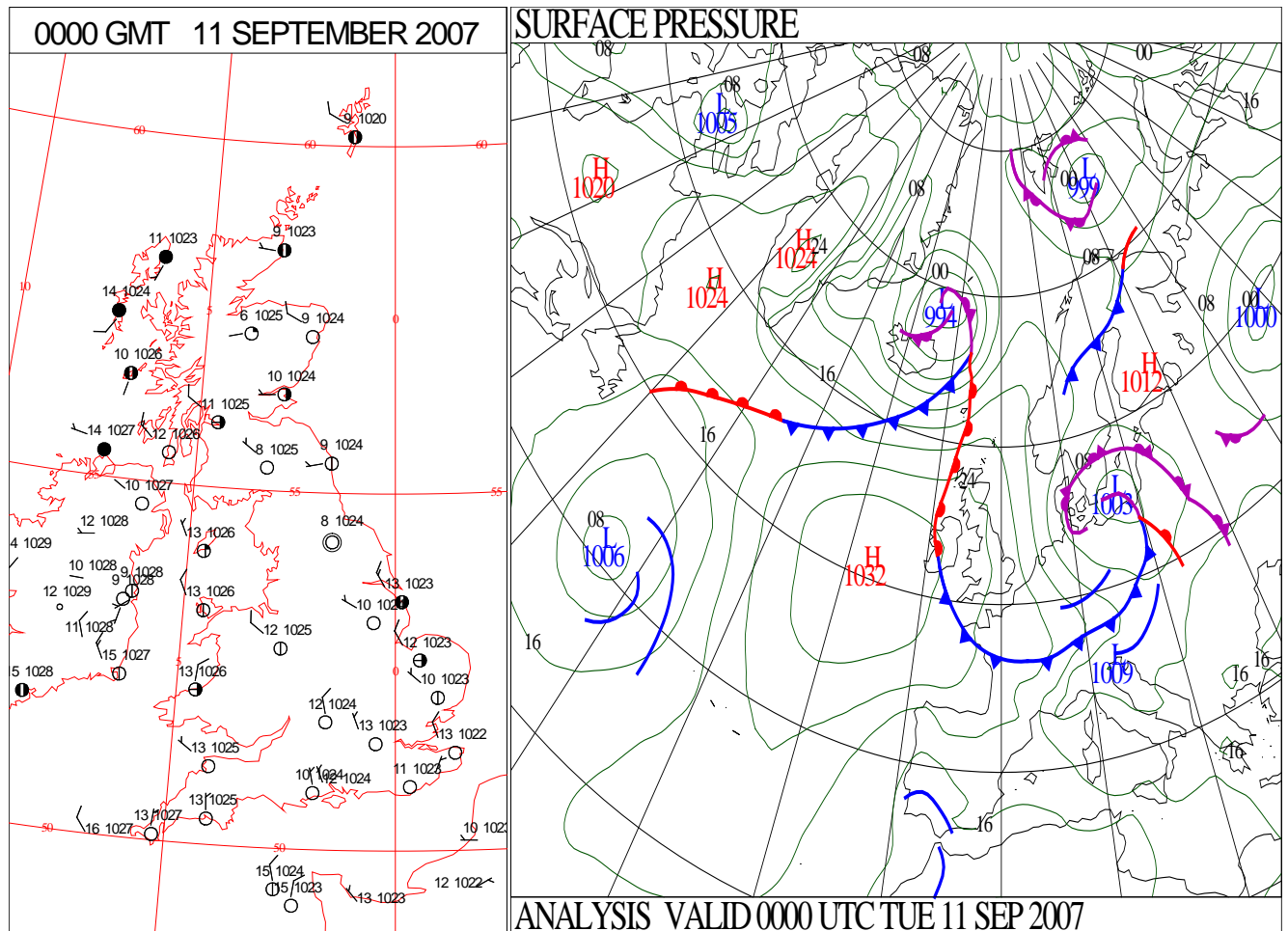
SIGNIFICANT WEATHER

0600 GMT 10 SEPTEMBER 2007 SIG WEATHER	1200 GMT 10 SEPTEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Monday 10 September 2007.</p> <p>Monday started on a rather cloudy note for much of the UK with a frontal band draped across southern Scotland and Northern Ireland during the early hours of the morning. With high pressure still dominant towards the west of the UK, the frontal band produced only light and patchy rain and the rain quickly fizzled out further as it headed southwards through the morning. However, the winds did pick up and became quite gusty through the day as the frontal band edged south.</p> <p>By midday the front was situated across the south coast of England, but by this stage the rain was very fragmented and patchy. Behind the frontal band it quickly became much brighter and fresher into the afternoon, with clear blue skies for much of the UK, although there were a few light showers left behind across southern parts of England and Wales. Meanwhile, another weak frontal system brought in more cloud across Northern Ireland and western Scotland towards the end of the day.</p> <p>In the south the temperatures were a little above average for the time of year but elsewhere the temperatures were around normal.</p>
1800 GMT 10 SEPTEMBER 2007 SIG WEATHER	0000 GMT 11 SEPTEMBER 2007 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 22.9 Thorney Island, West Sussex</p> <p>Lowest Maximum: 11.5 Fair Isle, Shetland</p> <p>Lowest Minimum: 8.8 Glenlivet, Banffshire</p> <p>Lowest Grass Minimum: 2.2 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 1.0 Aberporth, Dyfed</p> <p>Most Sun: 11.5 Saughall, Ayrshire</p>

DAILY CLIMATE DATA

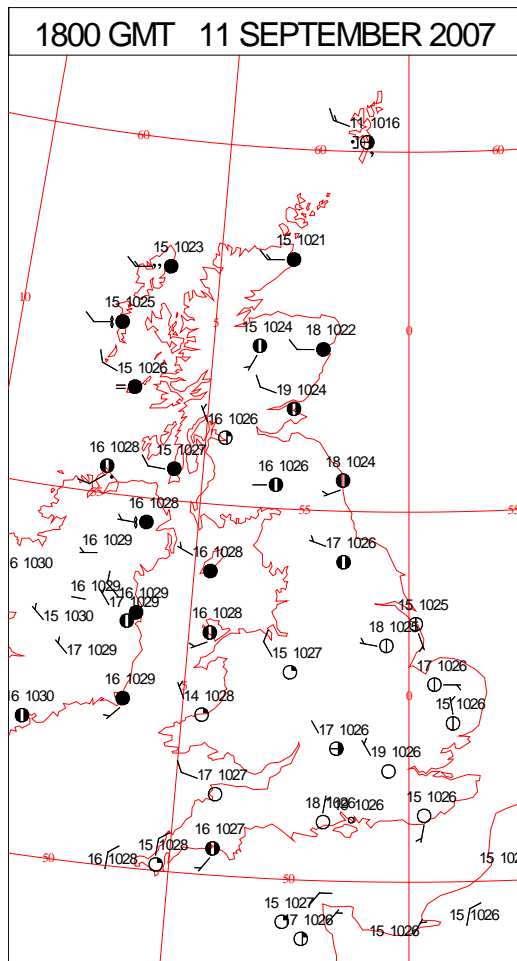
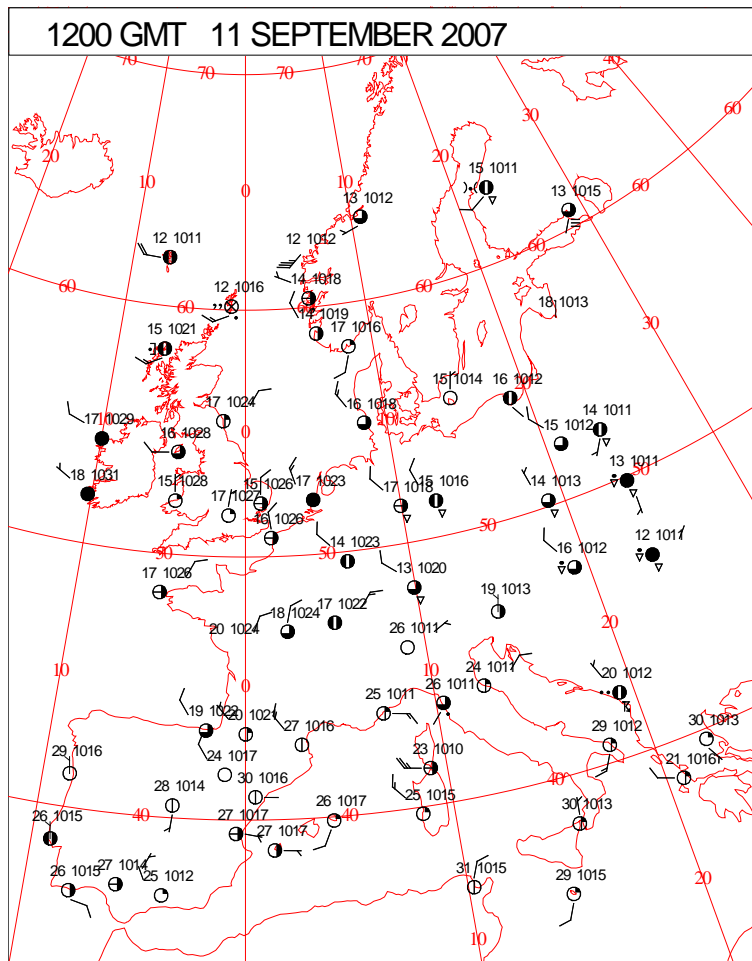
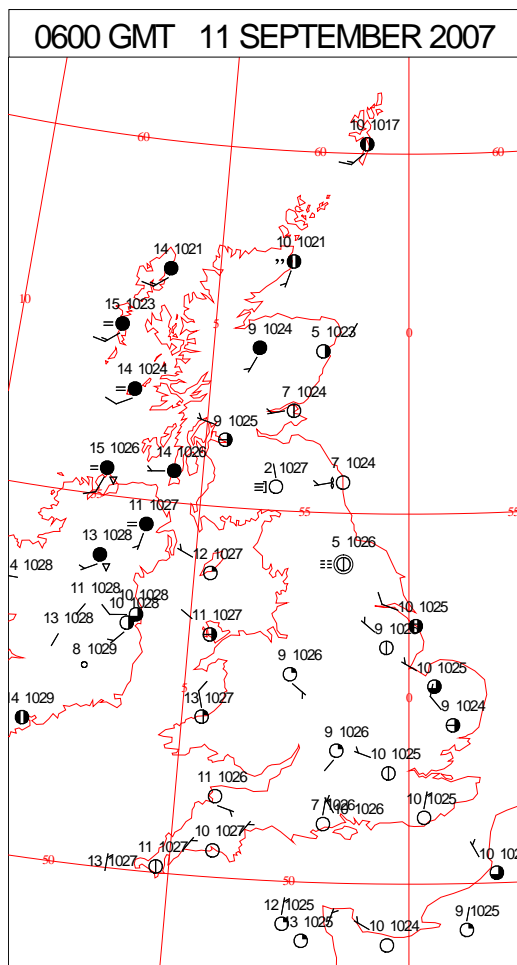
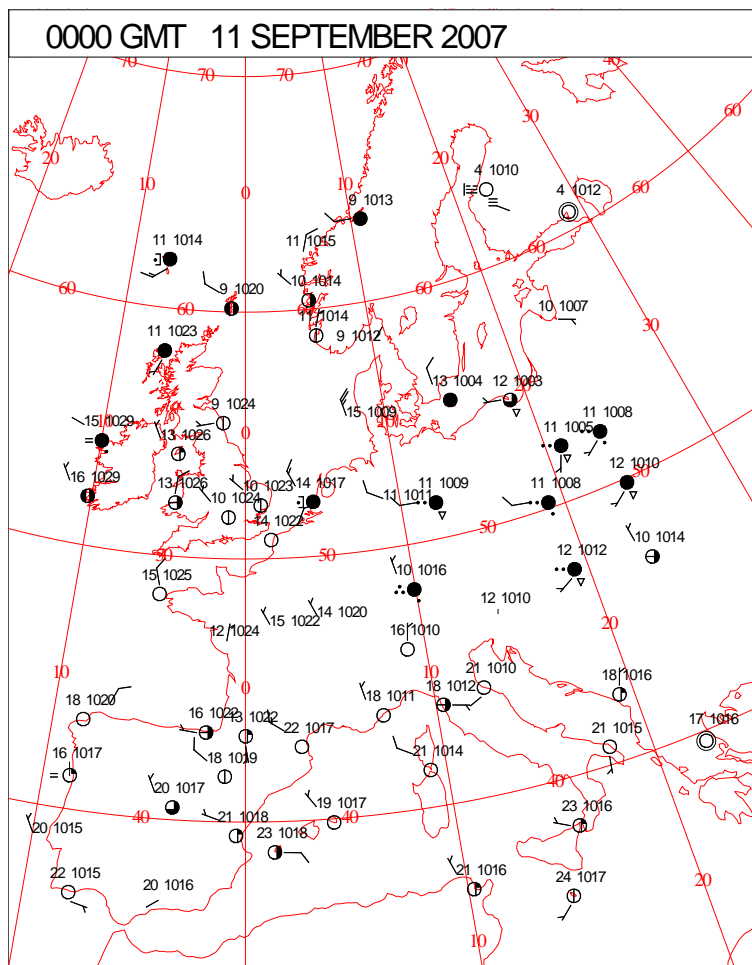


DAILY WEATHER SUMMARY



Tuesday 11 September 2007

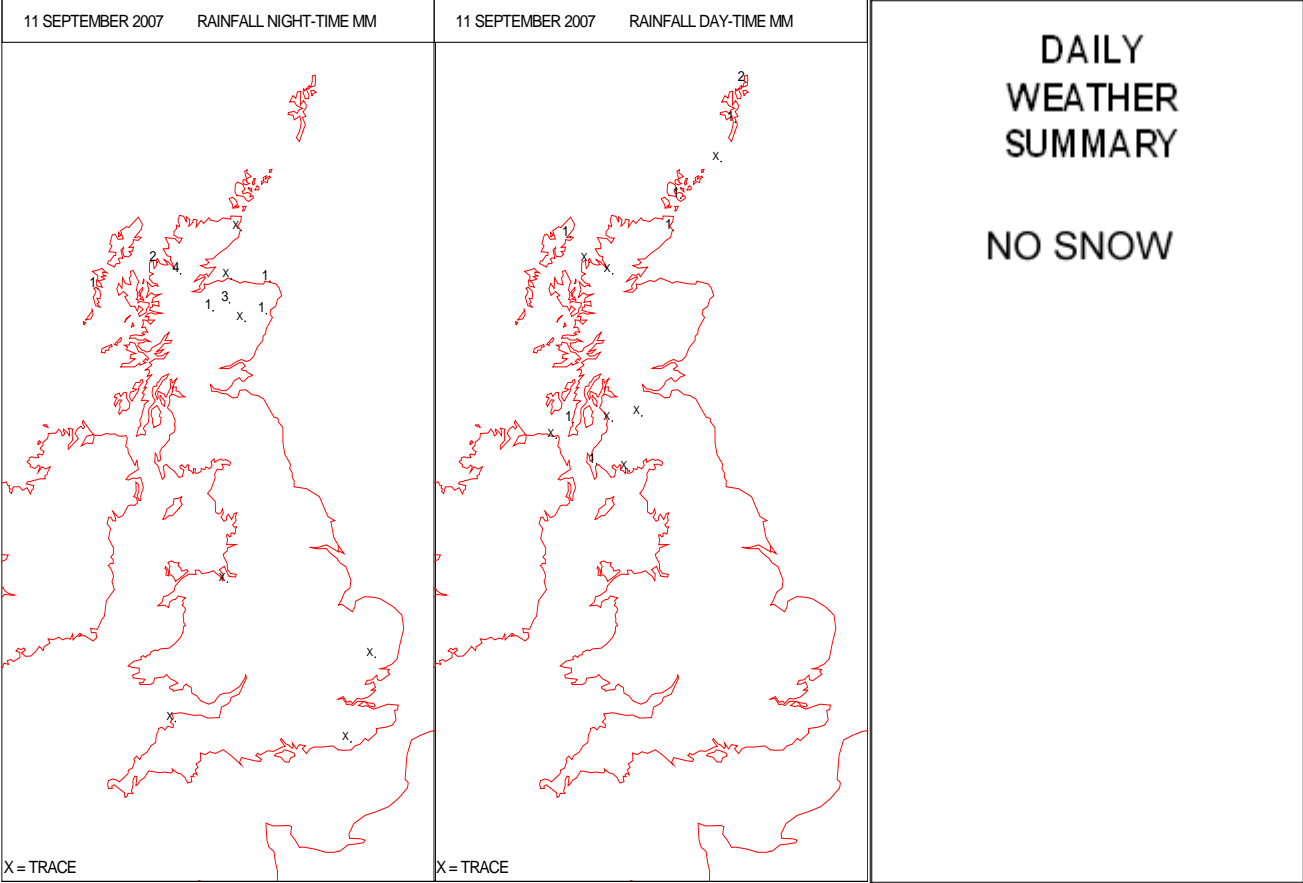
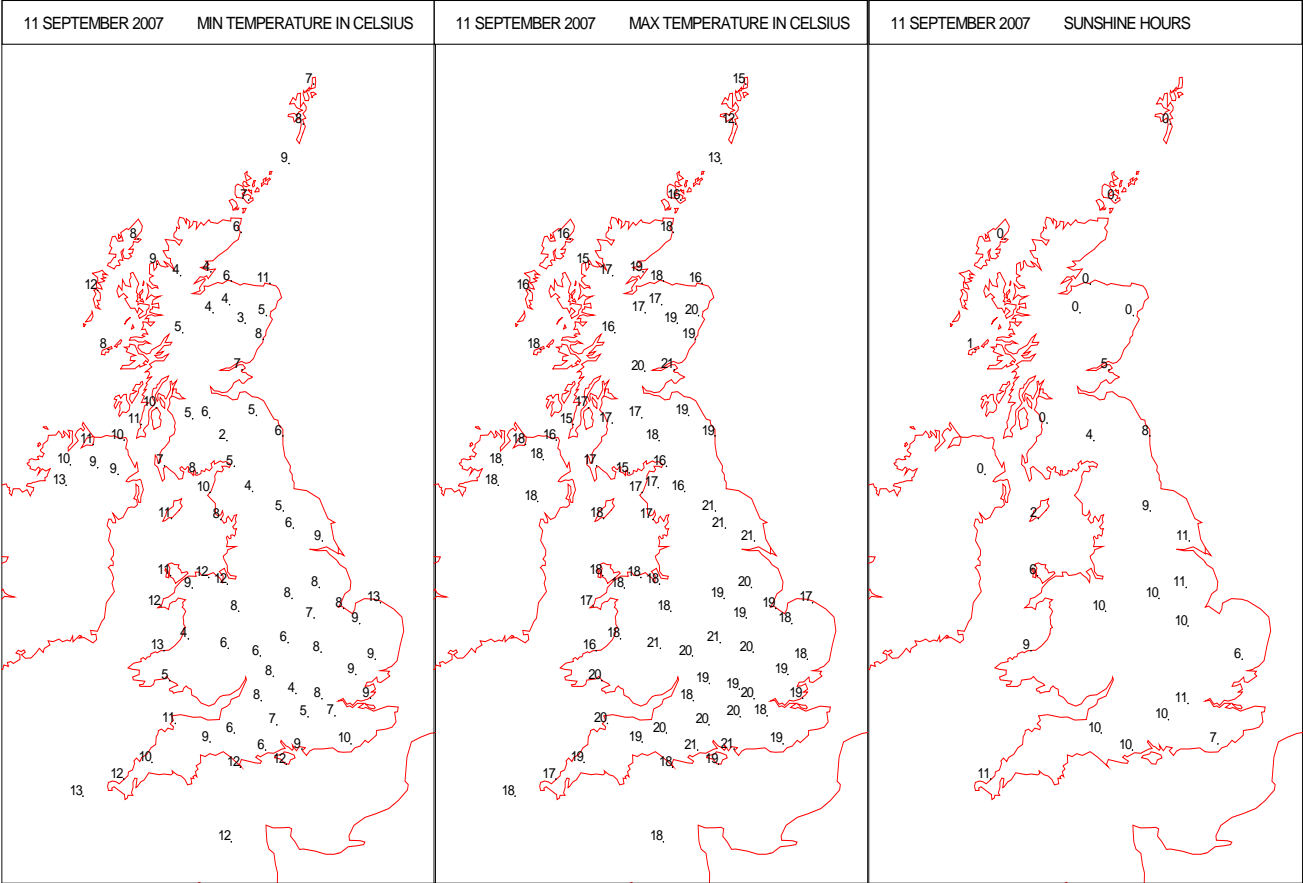
SURFACE REPORTS



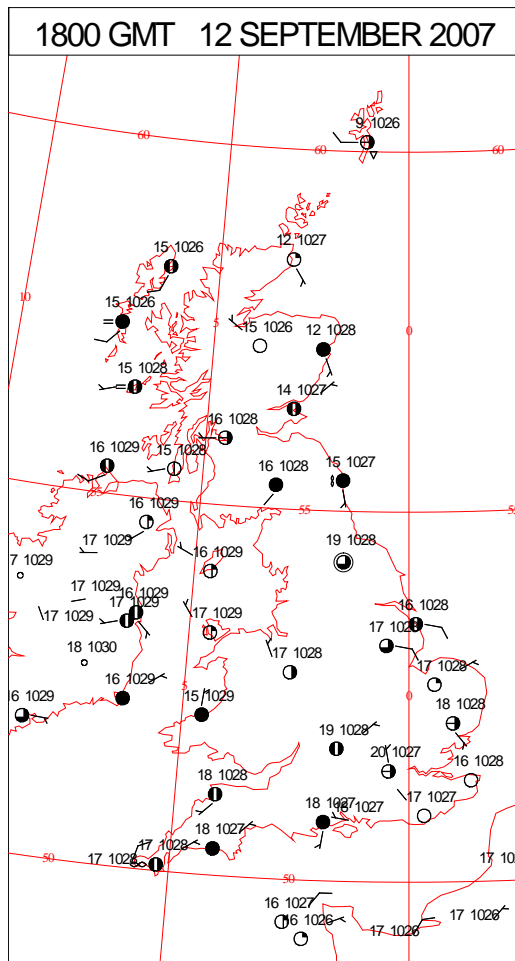
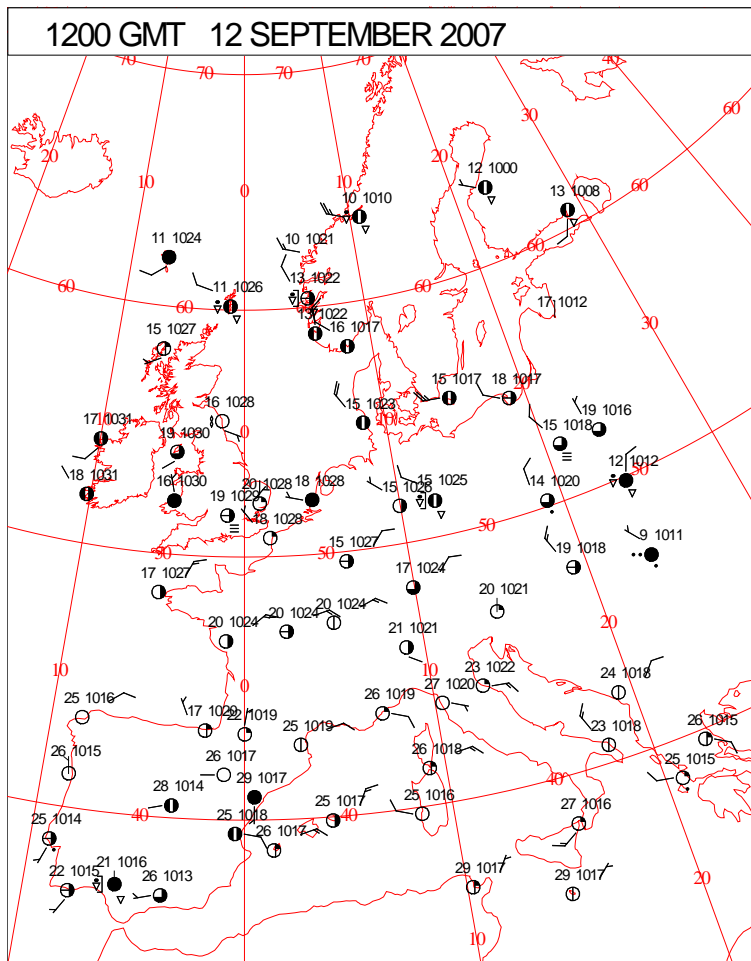
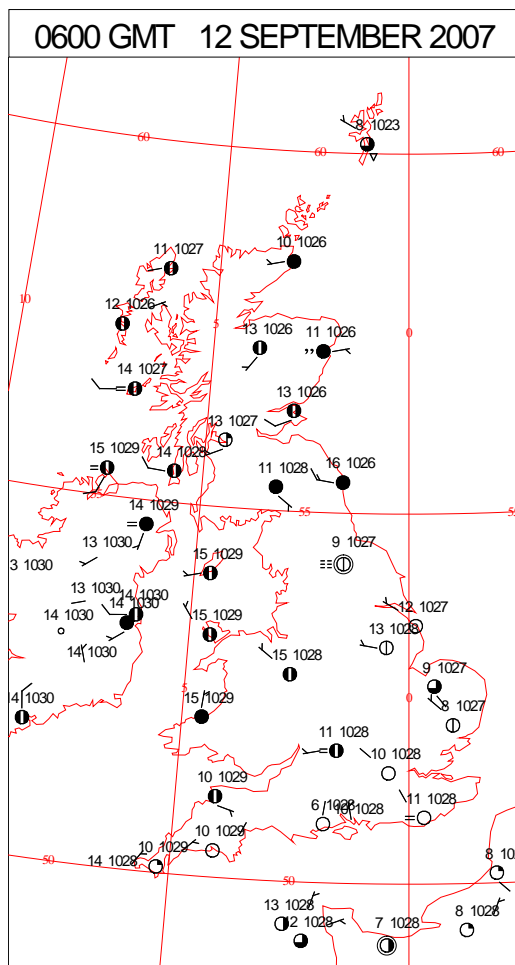
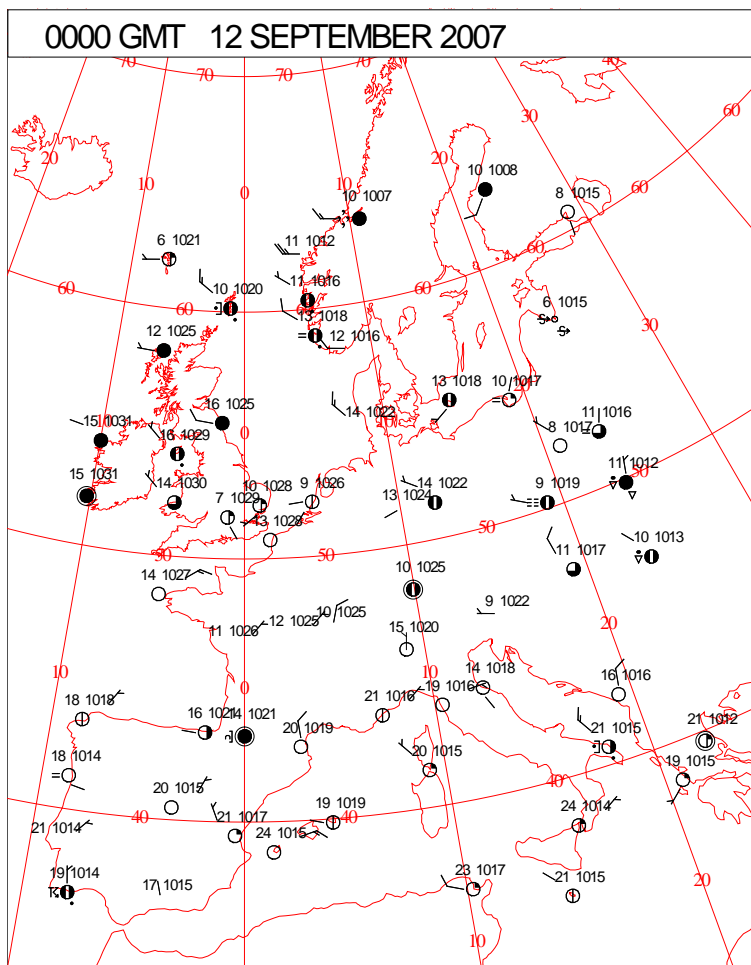
SIGNIFICANT WEATHER

0600 GMT 11 SEPTEMBER 2007	SIG WEATHER	1200 GMT 11 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 11 September 2007.</p> <p>It was a fine start to the day for many areas, with clear skies and light winds across the majority of the UK. However, this meant that the day started on a rather chilly and misty note for some, particularly for sheltered parts of eastern Scotland and southern England, where there was even a touch of ground frost first thing. As the sun rose and with clear blue skies, the mist soon cleared, leaving a fine morning with light winds and plenty of sunshine.</p> <p>As the day progressed, a weather front edged into western Scotland and Northern Ireland, bringing cloudier conditions here with some patchy light rain and drizzle. This front moved south-eastwards through the day, reaching northern parts of England and Wales through the afternoon and evening. However, with high pressure still dominant towards the west, the rain fizzled out as it edged southwards and there were only a few patches of drizzle for northwest-facing hills and coasts during the afternoon.</p> <p>Southern and eastern areas held onto the sunny skies through much of the day and it was here that the highest temperatures were found. All in all temperatures were around average for the time of year.</p>
1800 GMT 11 SEPTEMBER 2007	SIG WEATHER	0000 GMT 12 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 21.4 Linton On Ouse, North Yorkshire</p> <p>Lowest Maximum: 12.3 Lerwick, Shetland</p> <p>Lowest Minimum: 1.9 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: -1.9 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 4.6 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 11.4 Camborne, Cornwall</p>

DAILY CLIMATE DATA



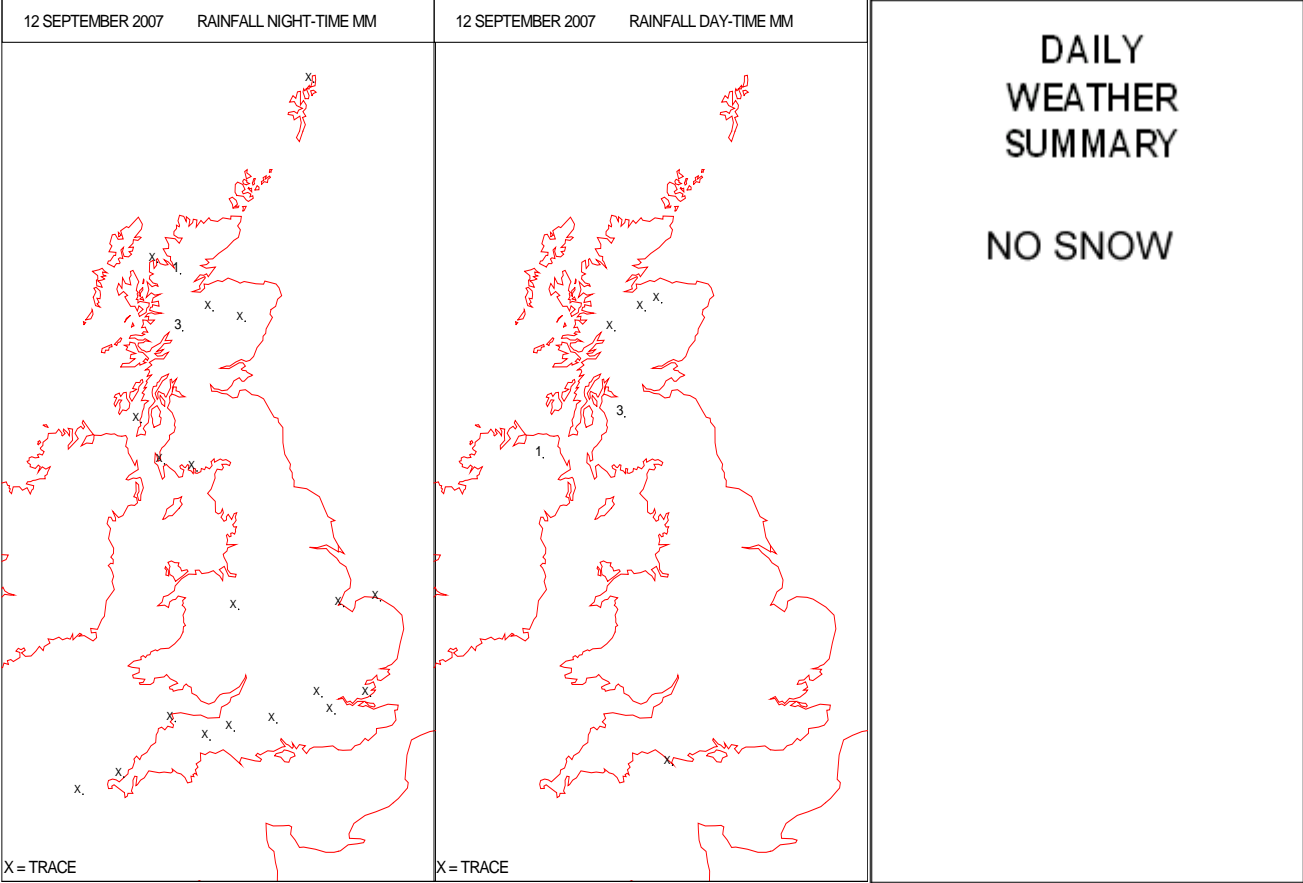
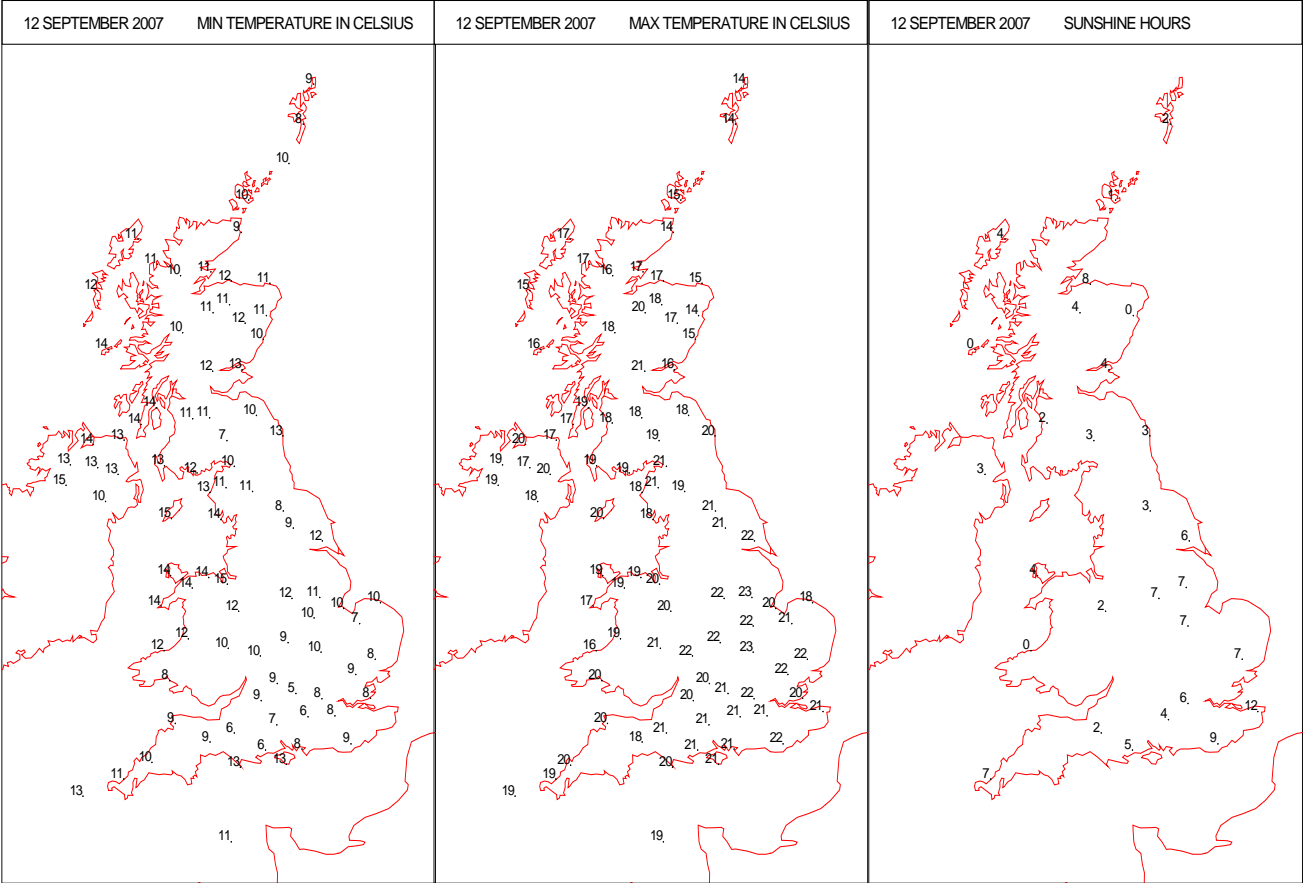
SURFACE REPORTS



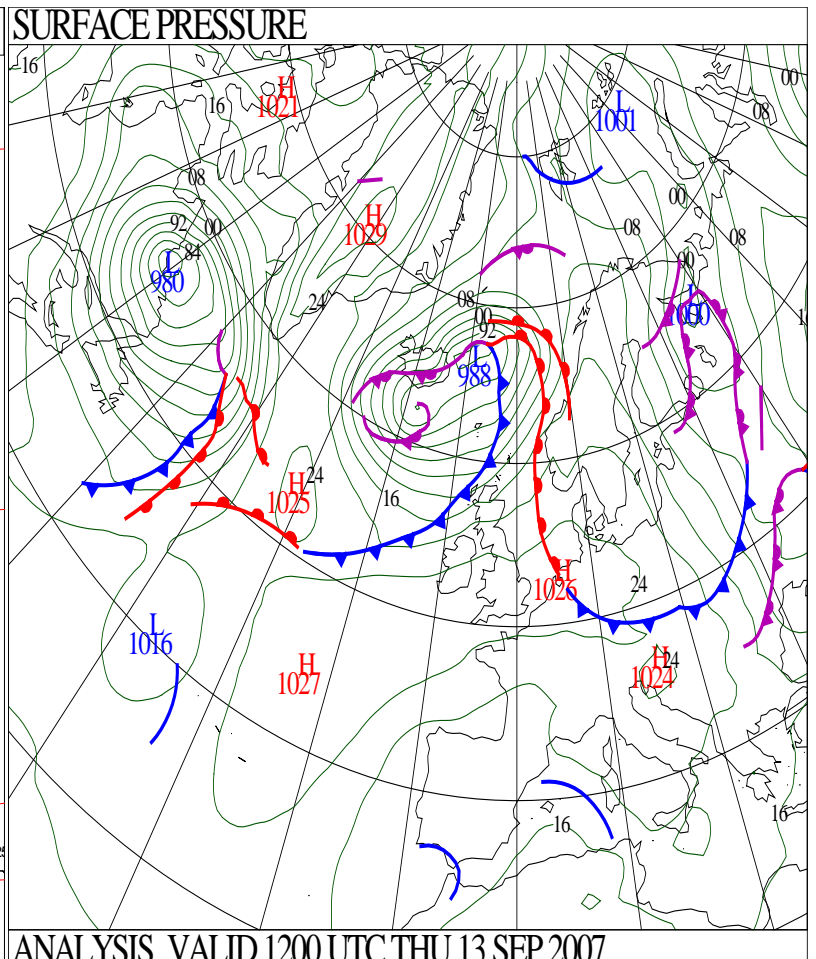
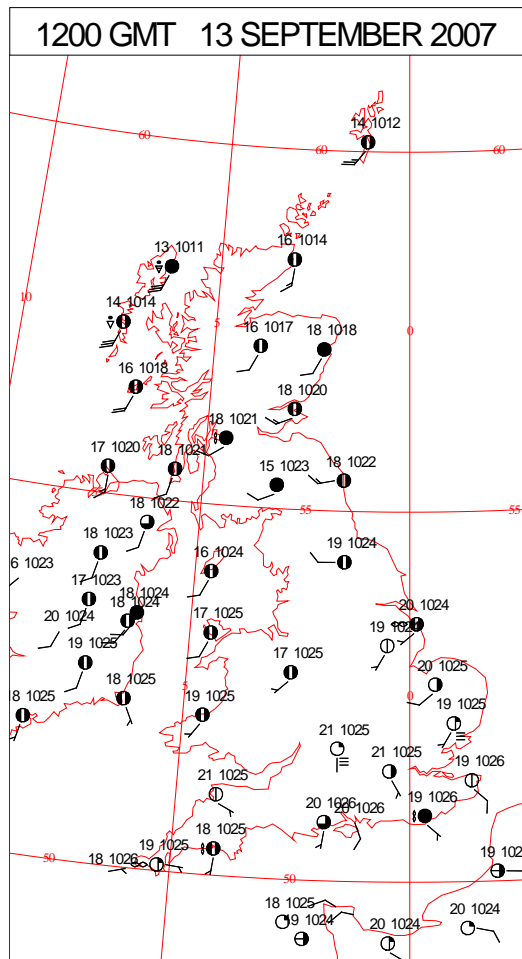
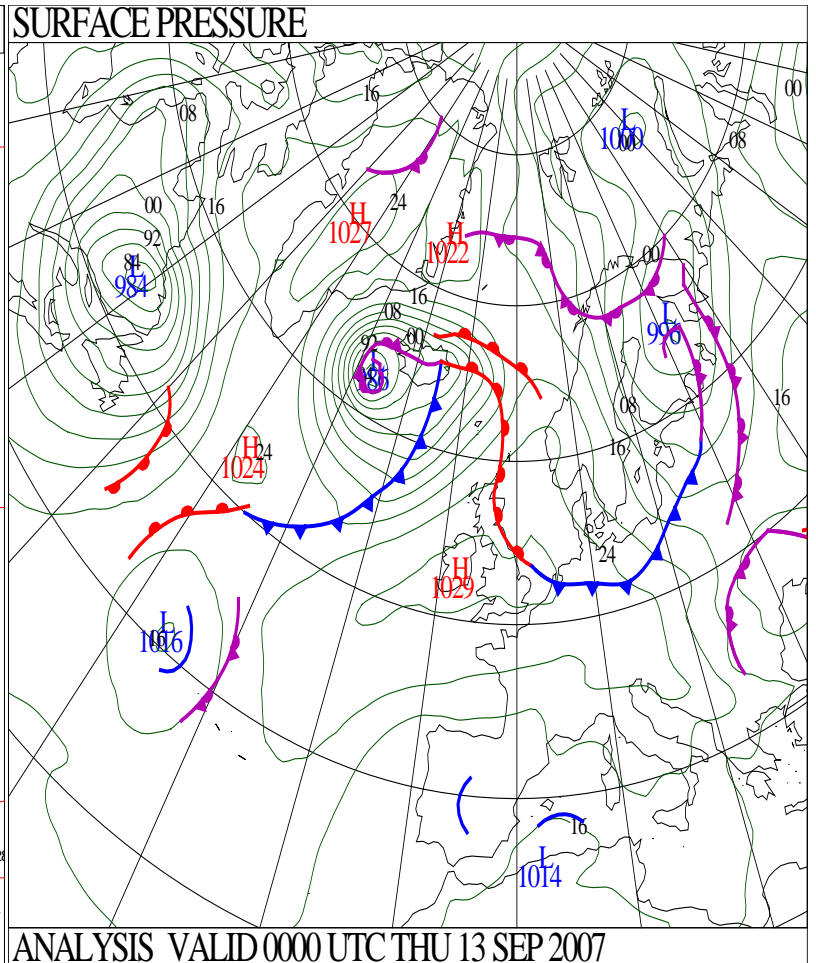
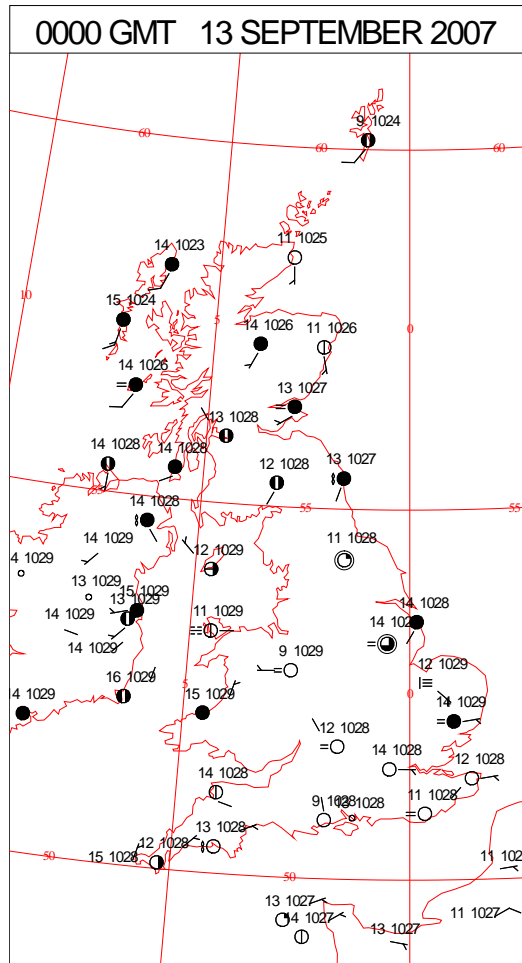
SIGNIFICANT WEATHER

0600 GMT 12 SEPTEMBER 2007	SIG WEATHER	1200 GMT 12 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 12 September 2007.</p> <p>During the night most of the UK was dry, although parts of northern Scotland experienced some patchy and chiefly light rain. Cloud amounts were variable, although many places did have some good breaks, especially in southern parts of England where the combination of clear spells, light winds and moist air allowed mist and fog patches to form in many areas. Then during the morning these patches of mist and fog dispersed to leave most places with a dry day, although again parts of Scotland experienced some patchy and chiefly light rain. Cloud amounts remained rather variable, although most of England and Scotland had some sunshine, along with eastern and northeastern parts of Wales. Areas where there were large amounts of cloud drifting around included Wales (except the east and northeast), Northern Ireland and parts of western Scotland.</p> <p>Afternoon temperatures were generally in the mid to high 'teens' Celsius where it remained cloudy and either the high 'teens' or low 'twenties' Celsius where there was sunshine. These values are slightly higher than the September average.</p>
1800 GMT 12 SEPTEMBER 2007	SIG WEATHER	0000 GMT 13 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 22.8 Cranwell, Lincolnshire</p> <p>Lowest Maximum: 13.0 Fair Isle, Shetland</p> <p>Lowest Minimum: 4.5 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: 1.1 Kenley Airfield, Surrey</p> <p>Most Rain: 3.0 Saughall, Ayrshire 3.0 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 10.8 Jersey: Airport, Jersey</p>

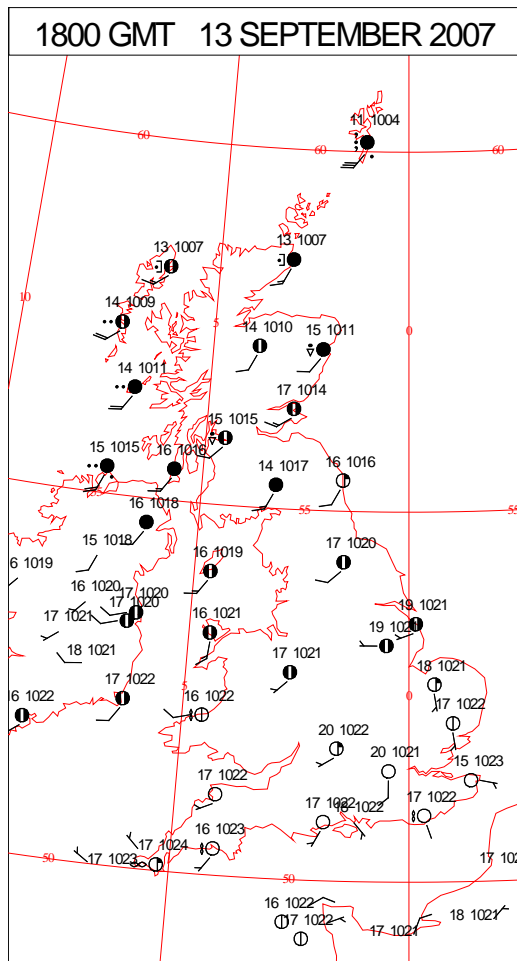
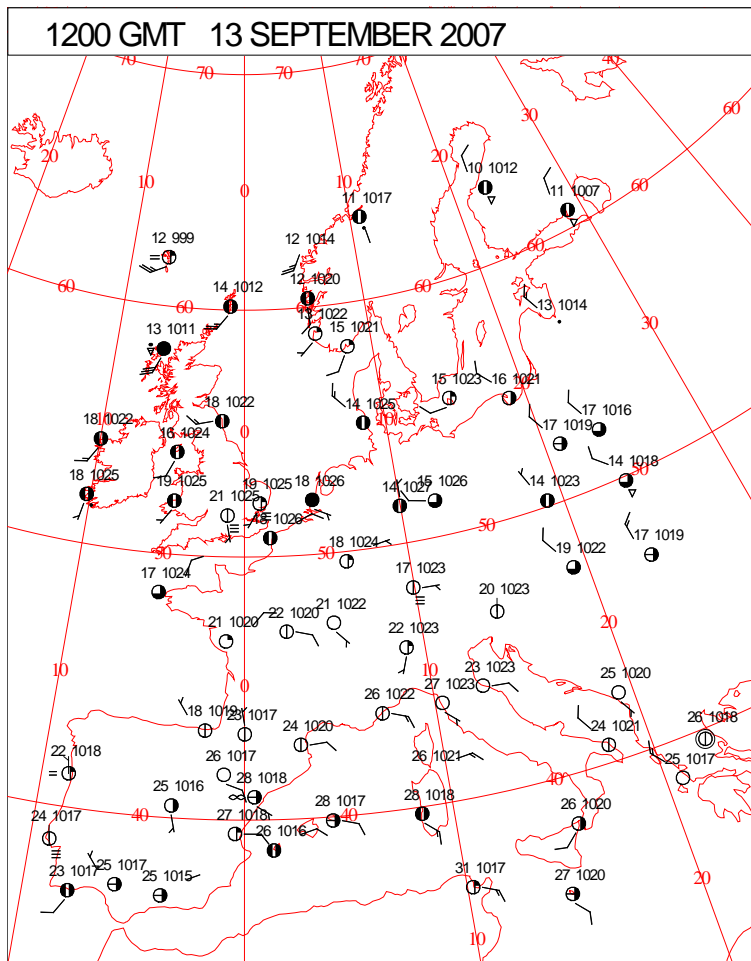
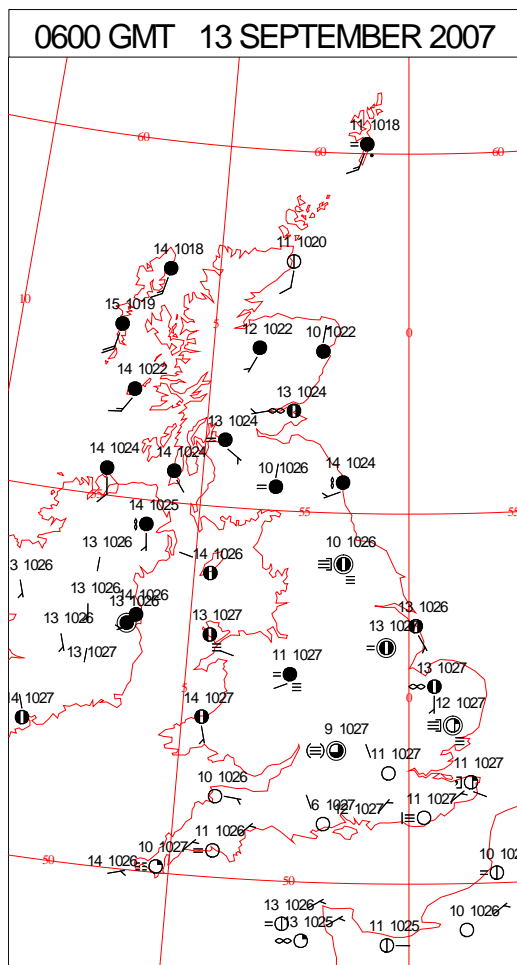
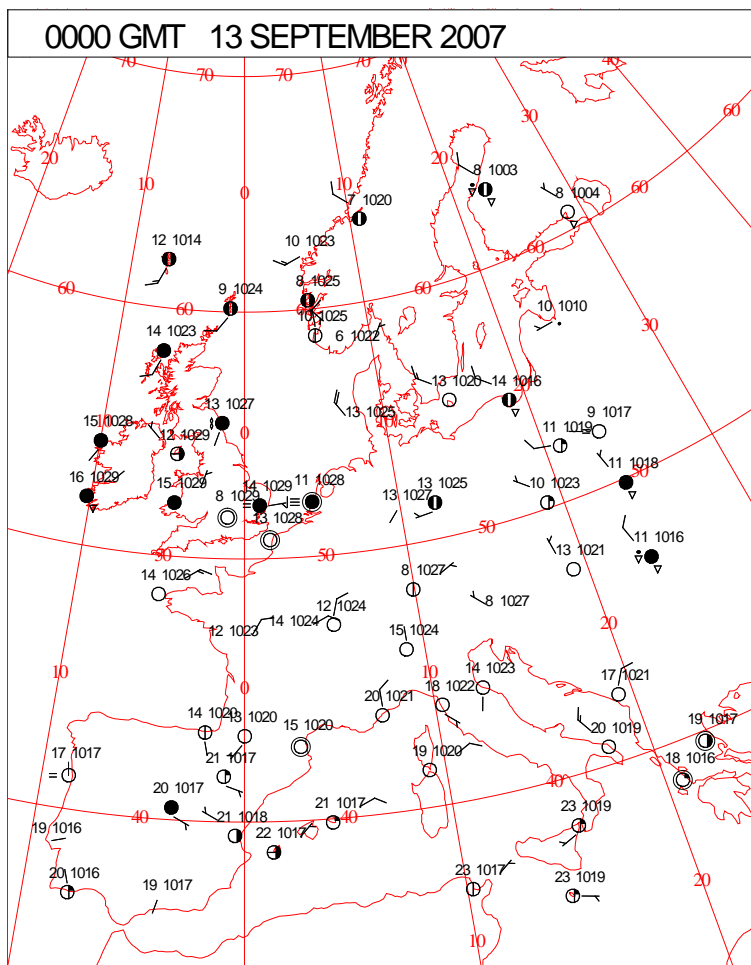
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



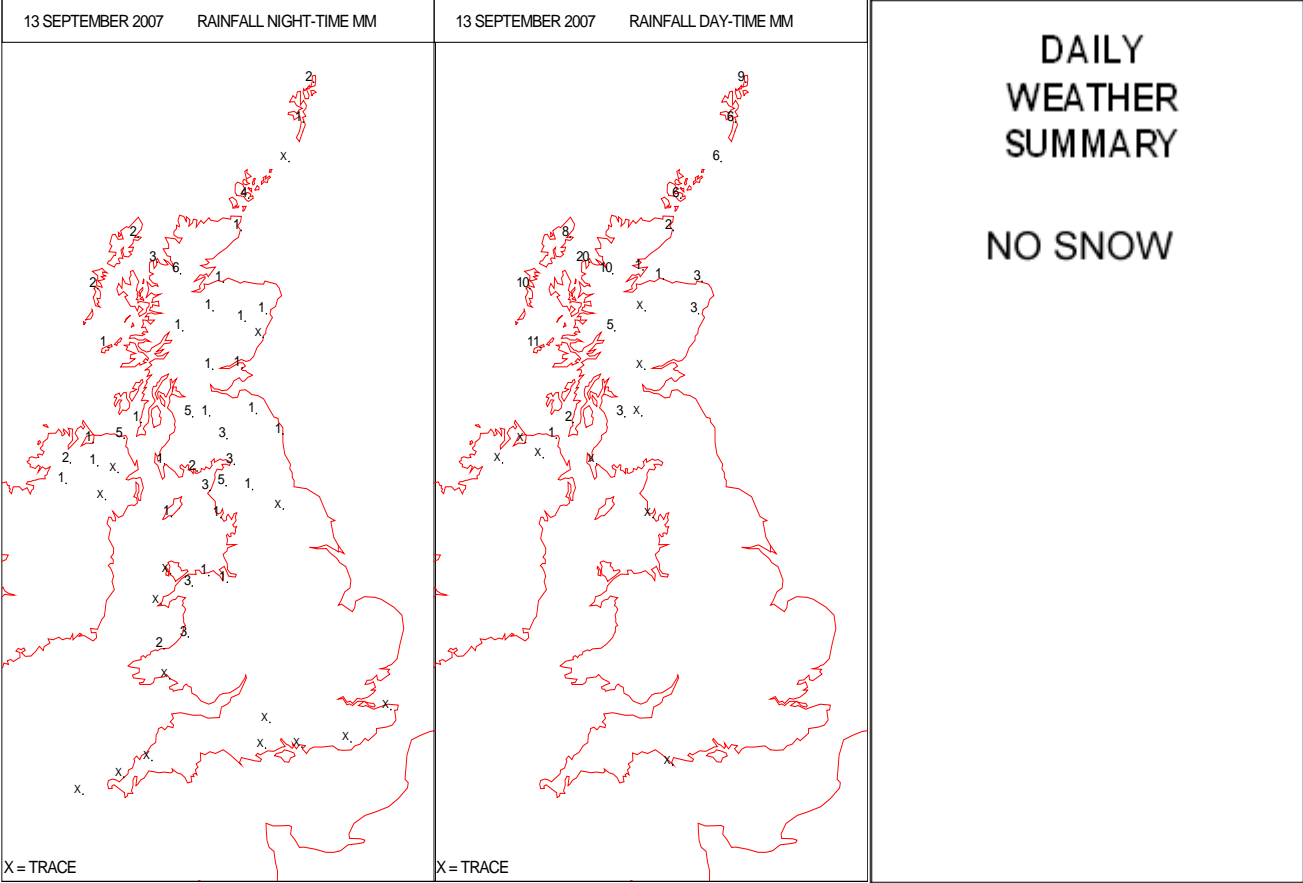
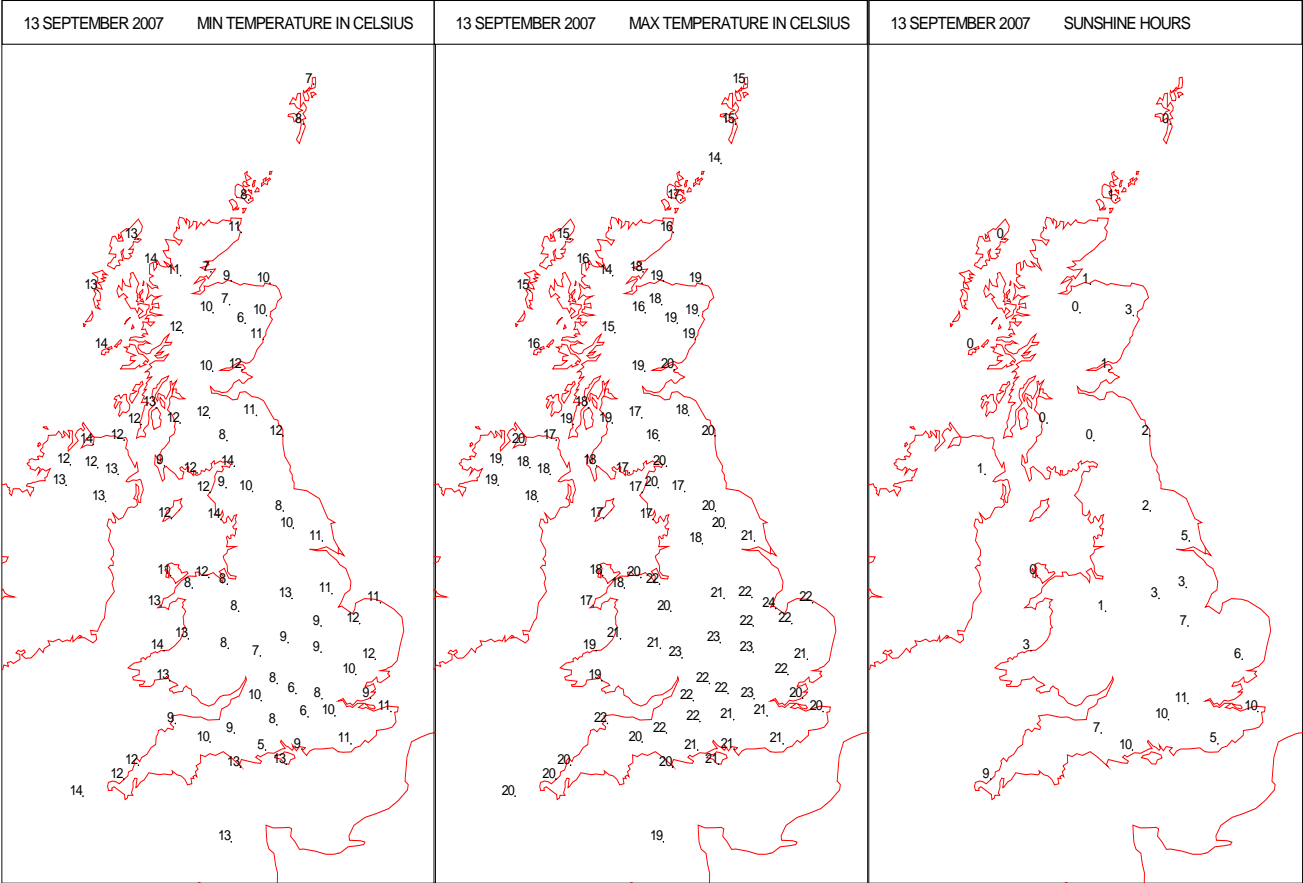
SURFACE REPORTS



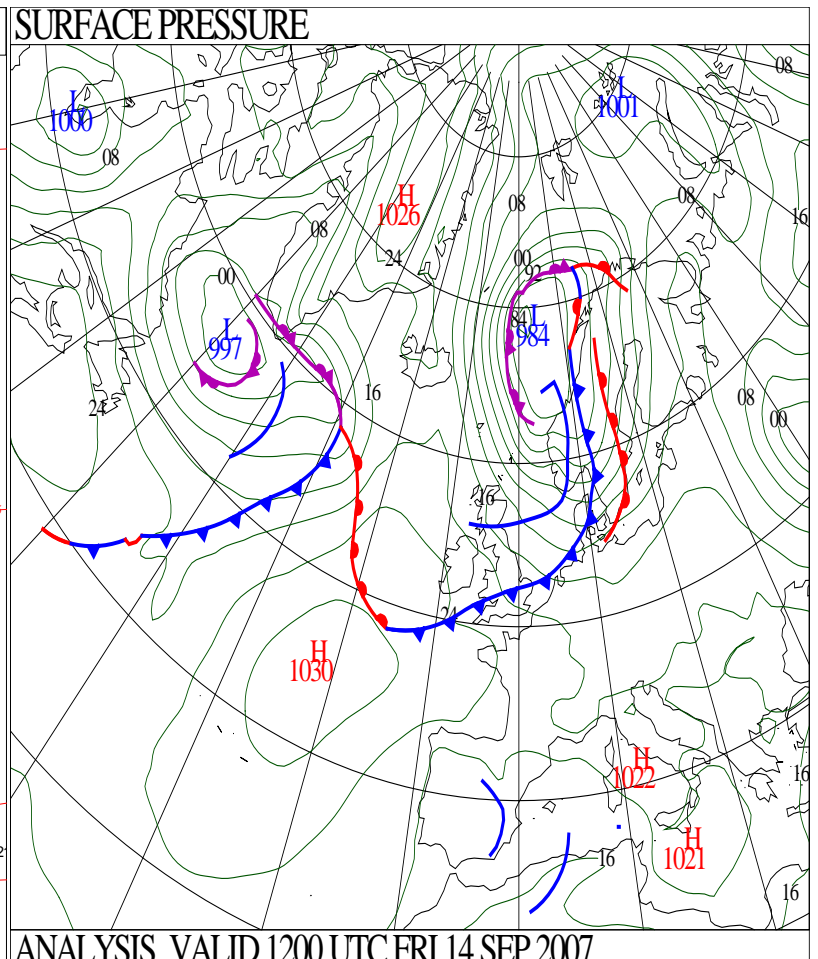
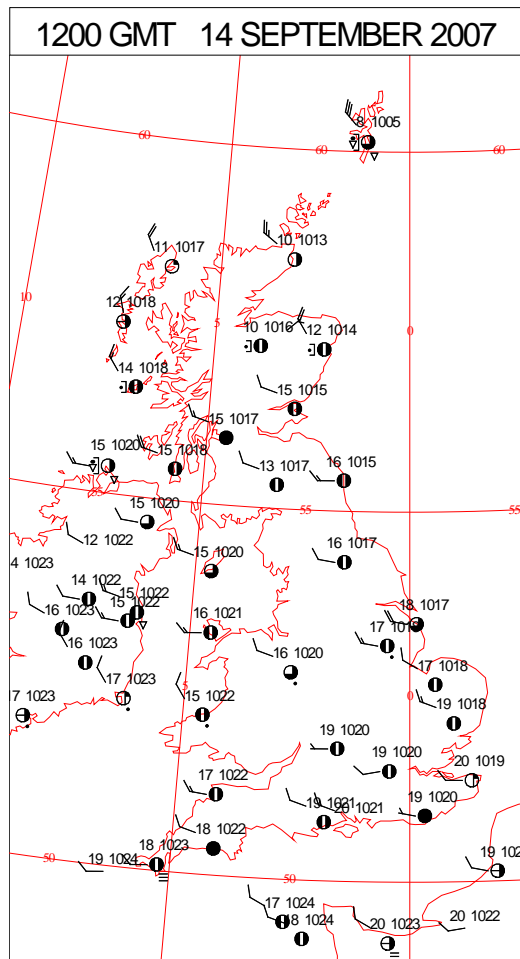
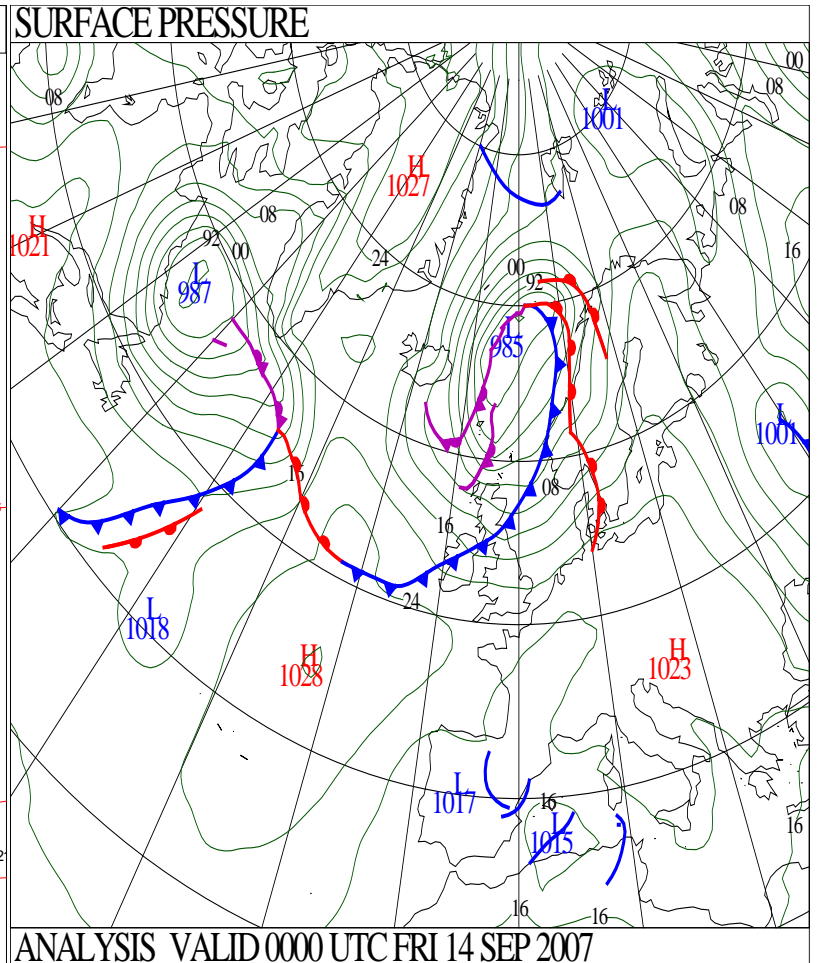
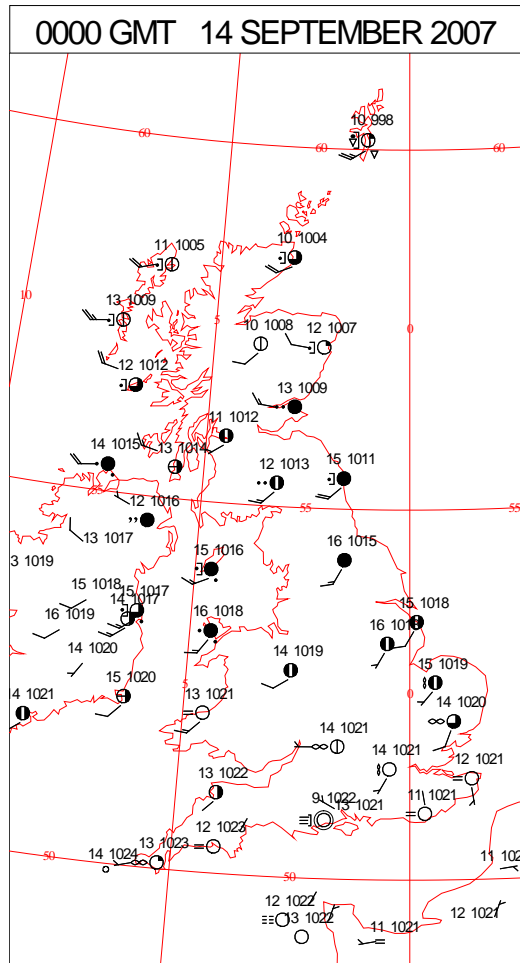
SIGNIFICANT WEATHER

0600 GMT 13 SEPTEMBER 2007	SIG WEATHER	1200 GMT 13 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 13 September 2007.</p> <p>The early hours were generally cloudy across Scotland, Northern Ireland and most of Wales and northern England. In addition there were a few patches of light rain across northern Scotland. Central and southern England were dry with clear spells, although fog patches formed in many areas. These fog patches dispersed during the morning to leave dry conditions with sunny spells. It was also dry across Wales and northern England and, after a rather cloudy start, a few bright or sunny intervals developed here too. Scotland and Northern Ireland were generally cloudy, although eastern areas did have some sunshine for a while. A band of rain pushed southeastwards across northern Scotland during the day and some of this was heavy in the northwest. The rain moved into central Scotland and Northern Ireland during the evening, although it was not as heavy here. Worthy of note is that it was windy across exposed parts of northern Scotland.</p> <p>Afternoon temperatures were warmer than average in the south but closer to normal in the north.</p>
1800 GMT 13 SEPTEMBER 2007	SIG WEATHER	0000 GMT 14 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 23.5 Holbeach No 2, Lincolnshire</p> <p>Lowest Maximum: 13.6 Fair Isle, Shetland</p> <p>Lowest Minimum: 5.3 Hurn, Dorset</p> <p>Lowest Grass Minimum: 1.8 Shawbury, Shropshire</p> <p>Most Rain: 23.0 Aultbea No 2, Ross & Cromarty</p> <p>Most Sun: 11.2 Isle Of Portland, Dorset</p>

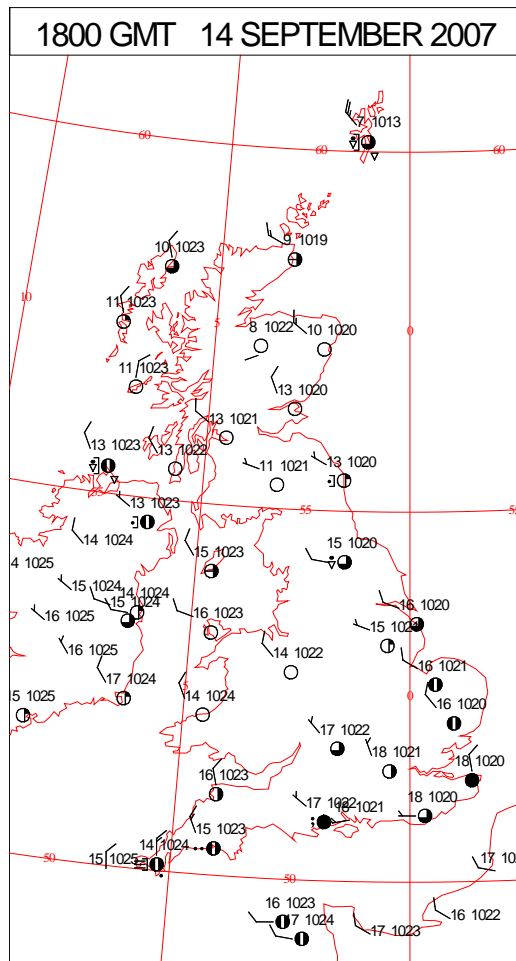
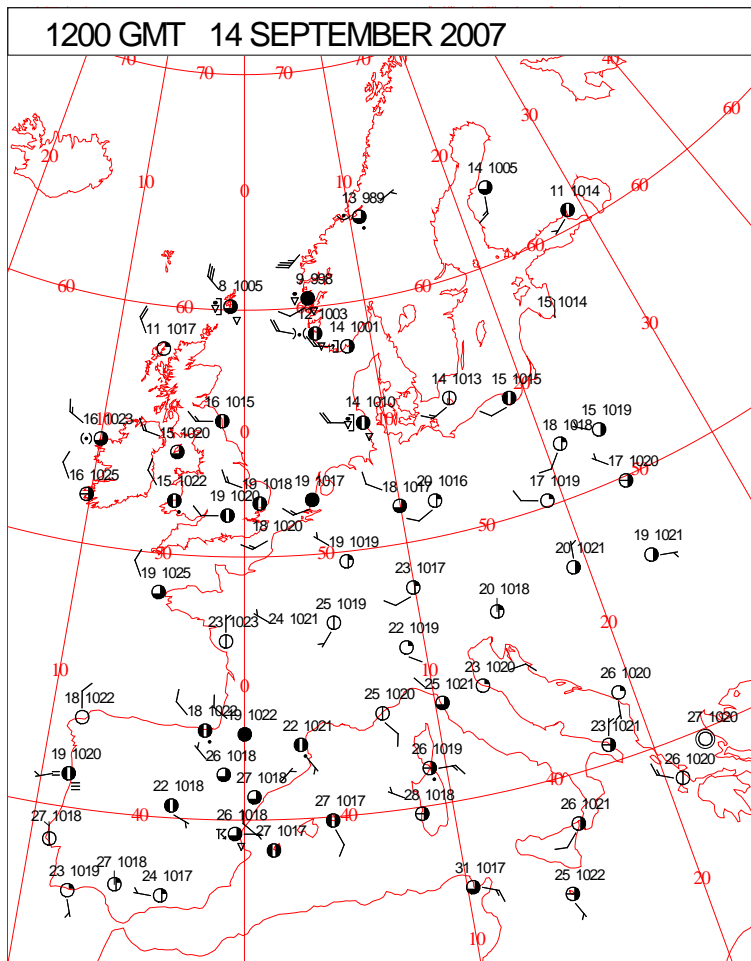
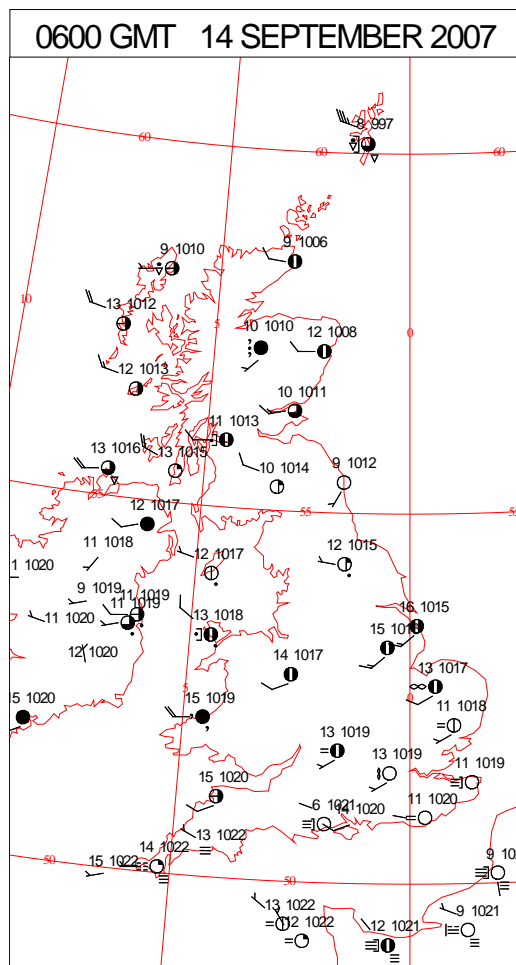
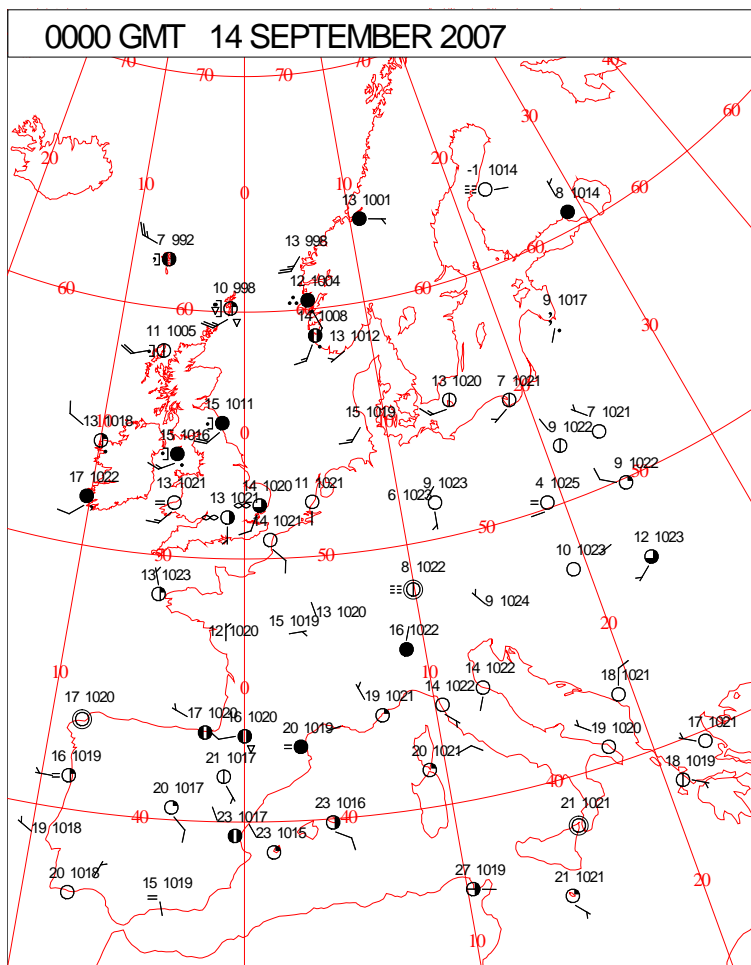
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



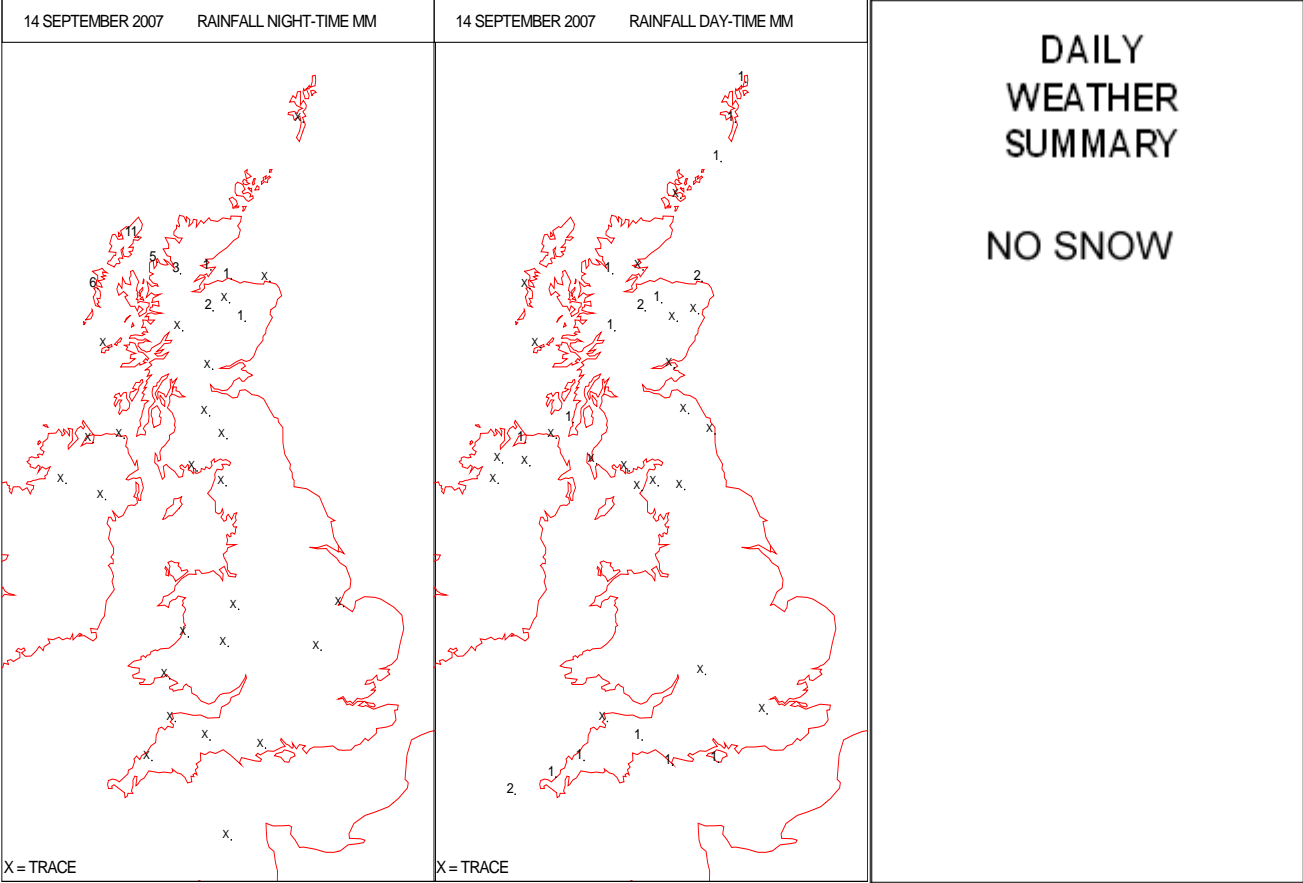
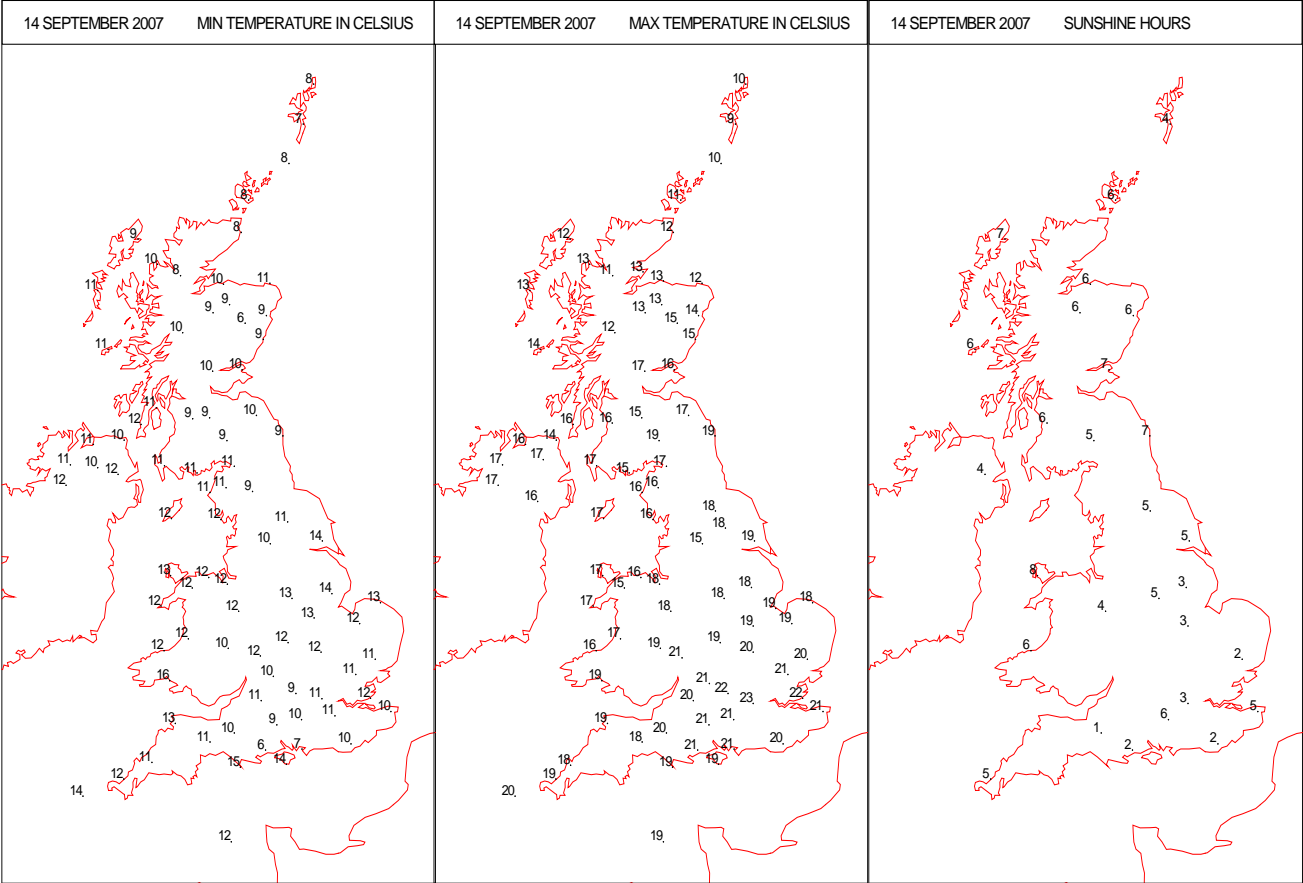
SURFACE REPORTS



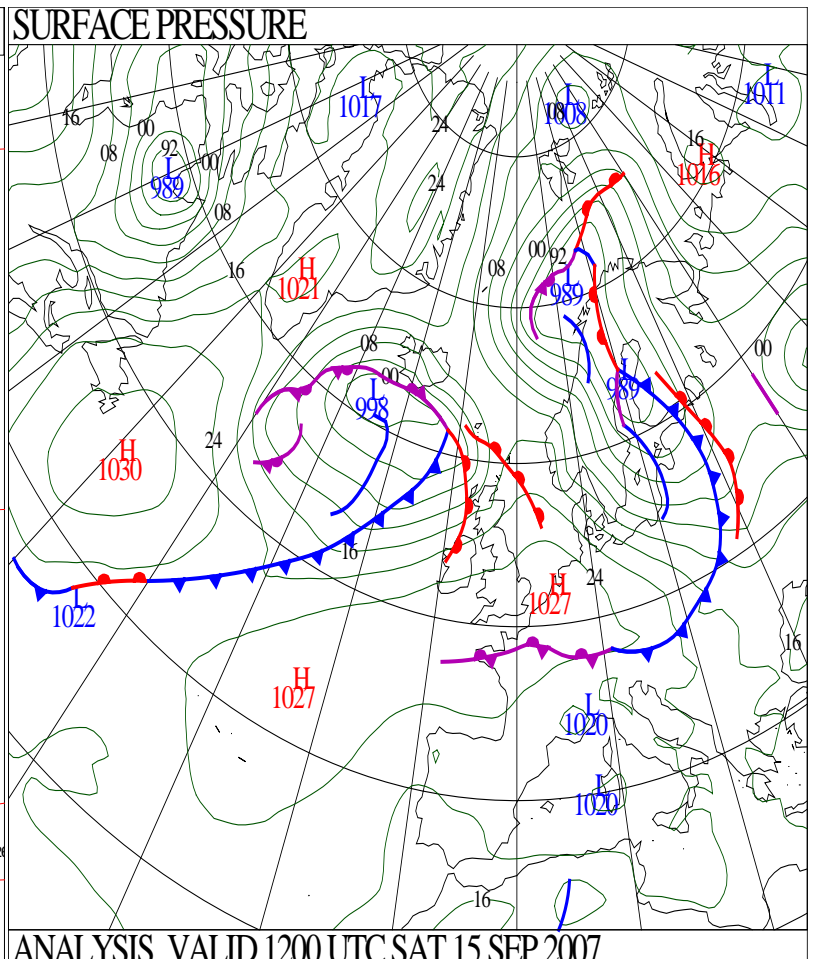
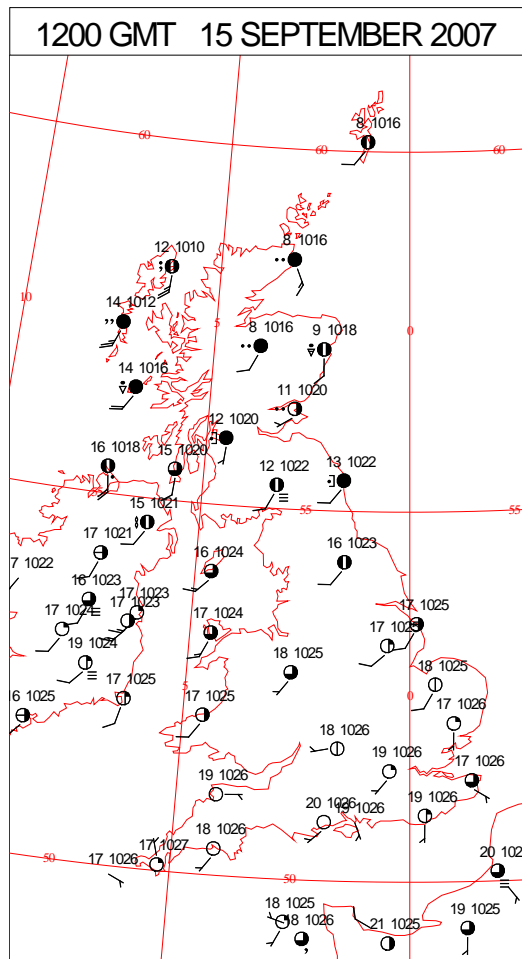
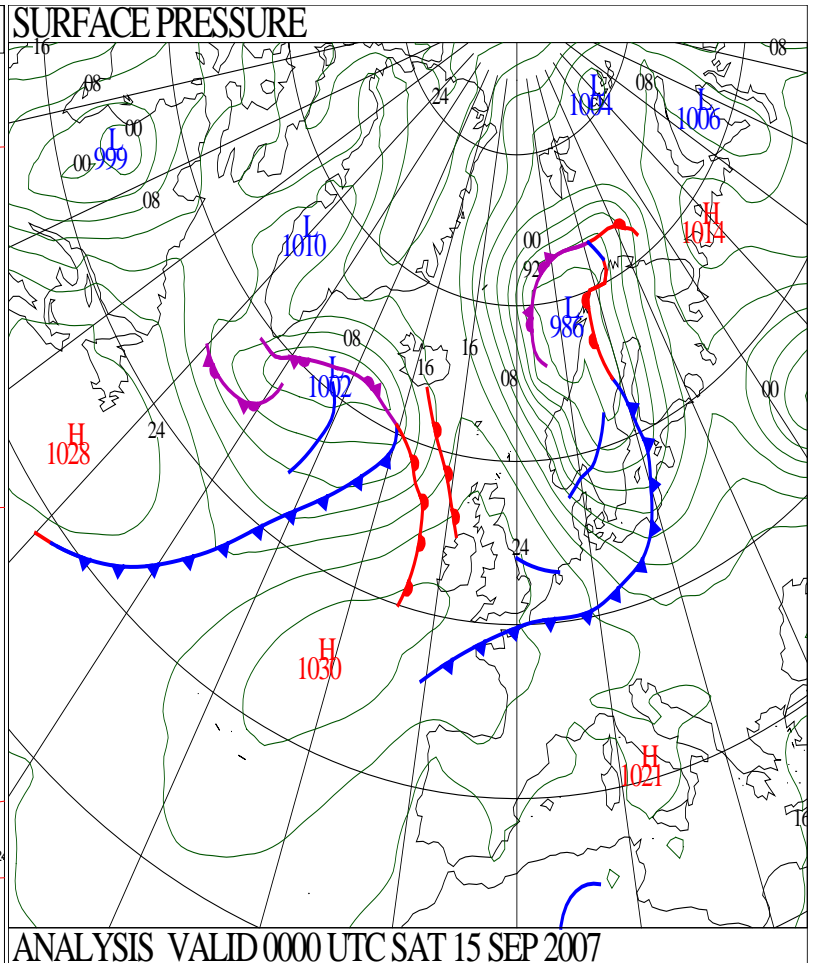
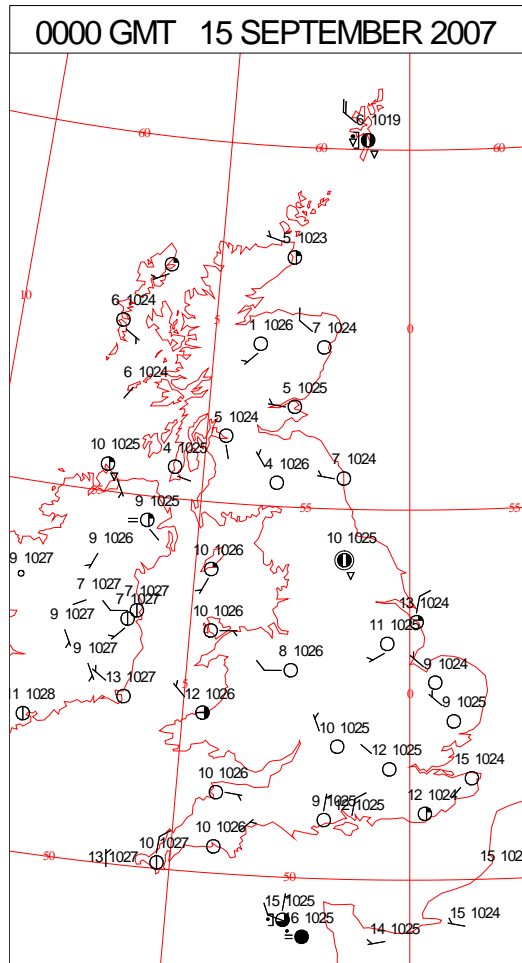
SIGNIFICANT WEATHER

0600 GMT 14 SEPTEMBER 2007	SIG WEATHER	1200 GMT 14 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 14 September 2007. Overnight a weakening cold front brought rain to parts of southern Scotland and Northern Ireland. This edged southwards during the early hours to reach north Wales and the north Midlands by morning. Areas further to the south remained predominantly dry and, where breaks in the cloud developed, some patches of mist and fog formed. Behind this frontal system light, scattered showers developed in the morning and afternoon in parts of Scotland and Northern Ireland. As the front moved south it continued to weaken and, as a result, any rainfall was light and patchy. It did pep up a little over Cornwall, southern parts of Devon and Dorset before it eventually cleared the south coast of England by the evening. The showers that developed in Scotland and Northern Ireland during the day died out by the evening and it was a predominantly dry end to the night for all with well broken cloud.</p> <p>Daytime temperatures were close to average in most parts, although slightly above average in the southeast of England</p>
1800 GMT 14 SEPTEMBER 2007	SIG WEATHER	0000 GMT 15 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 22.9 Heathrow, Greater London Lowest Maximum: 9.4 Lerwick, Shetland Lowest Minimum: 5.7 Hurn, Dorset Lowest Grass Minimum: 0.0 Aboyne No 2, Aberdeenshire Most Rain: 10.6 Stornoway Airport, Western Isles Most Sun: 9.6 Guernsey: Airport, Guernsey 9.6 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA



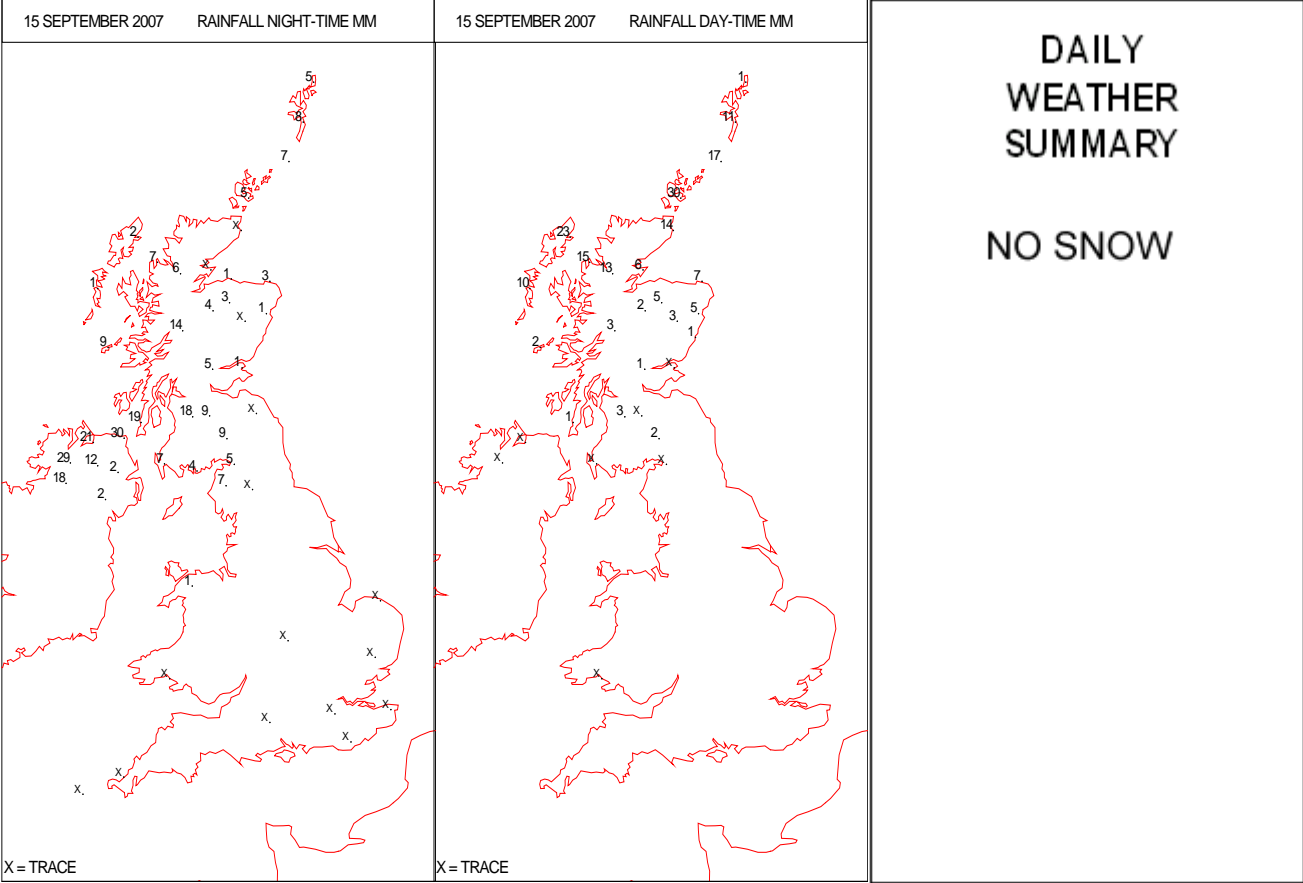
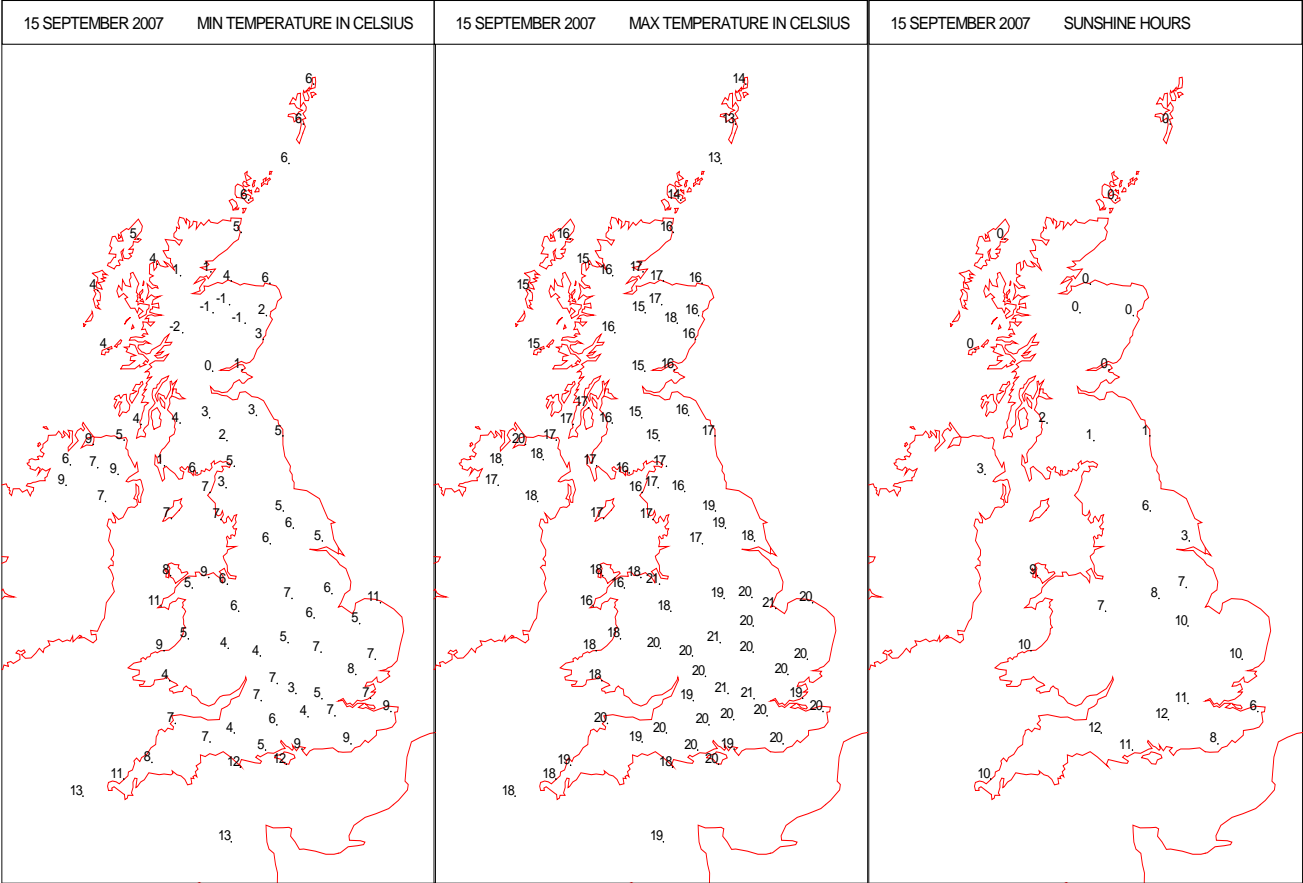
DAILY WEATHER SUMMARY



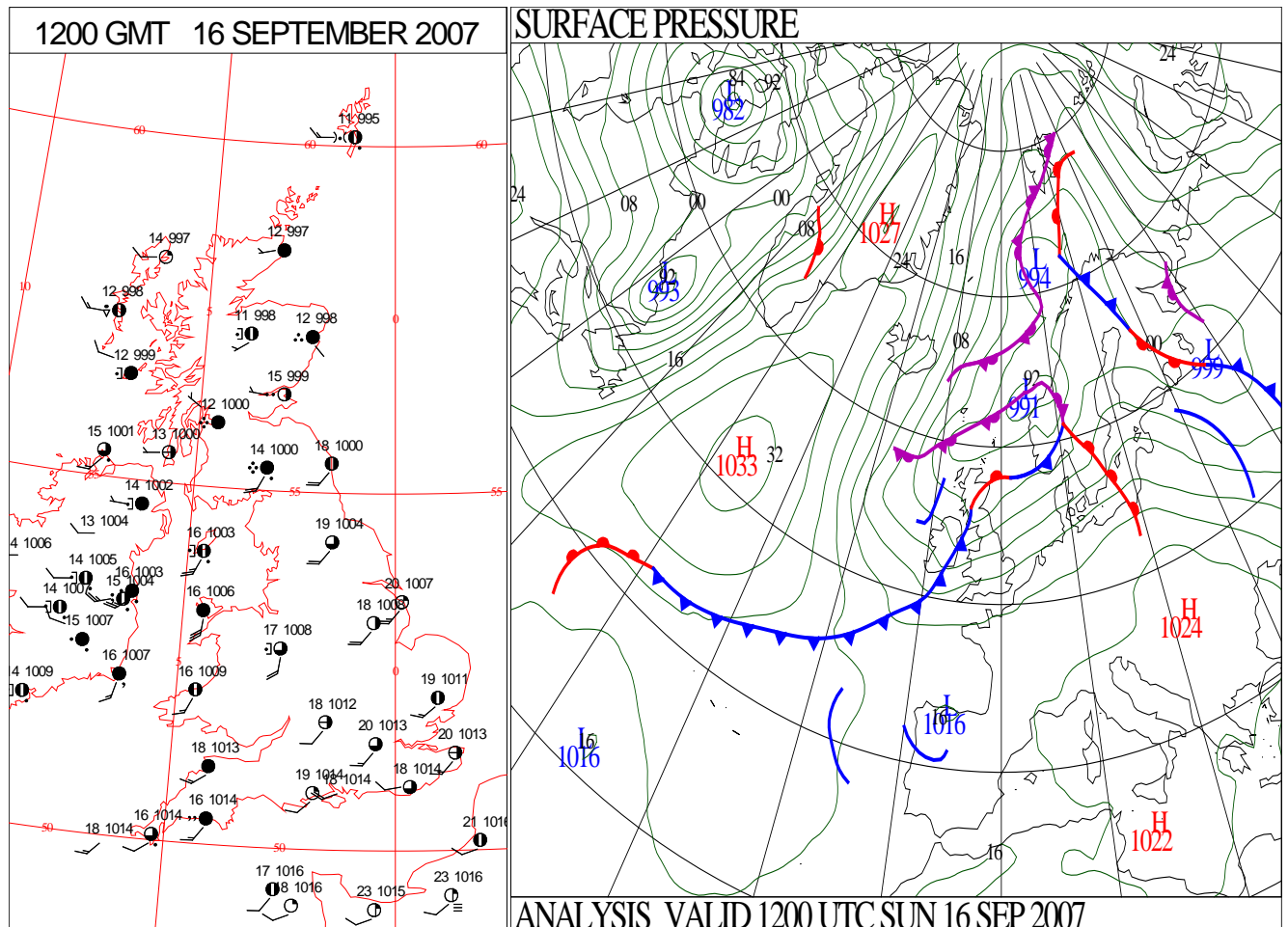
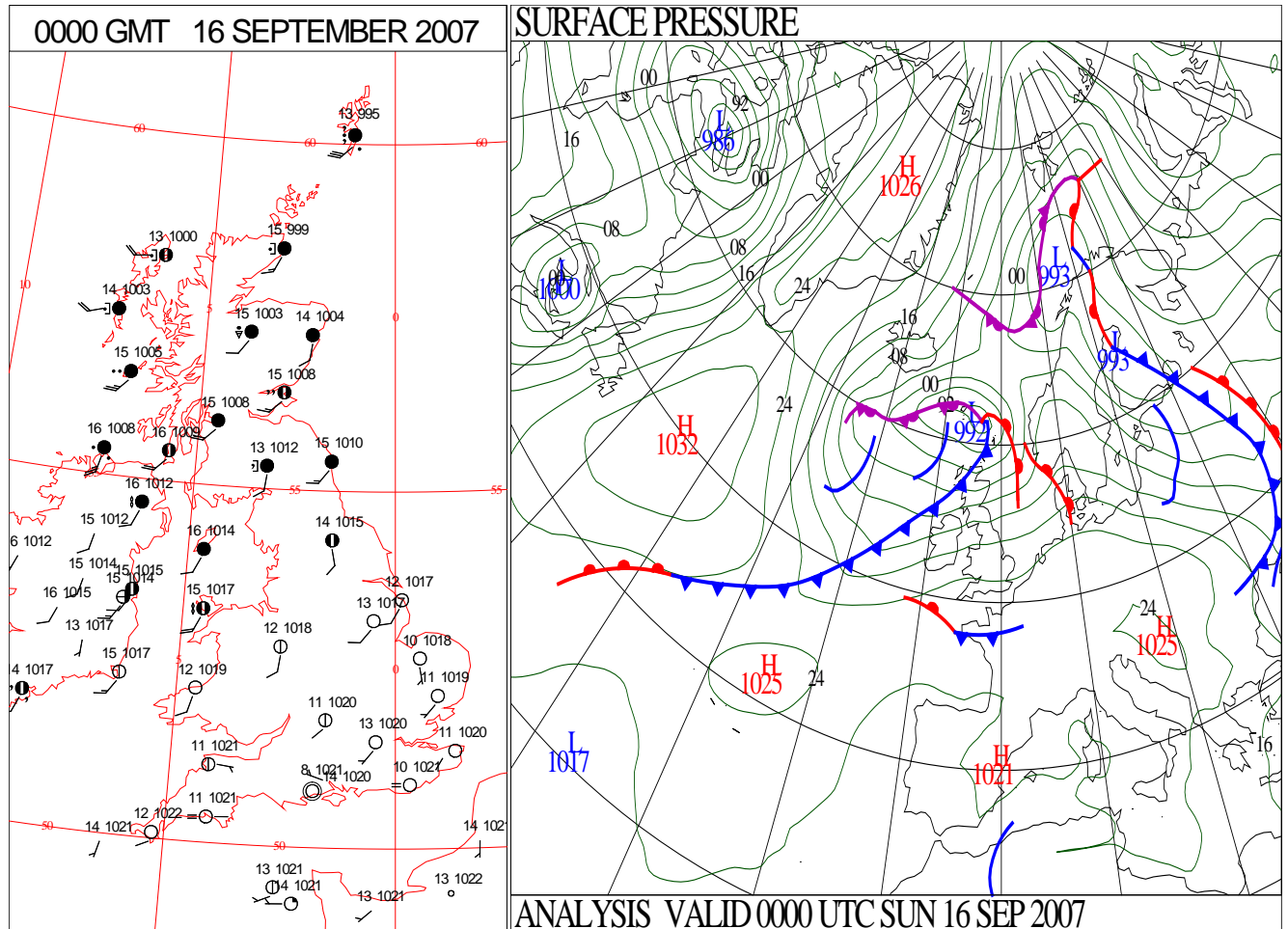
SIGNIFICANT WEATHER

0600 GMT 15 SEPTEMBER 2007	SIG WEATHER	1200 GMT 15 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 15 September 2007. Overnight a weather system with its associated fronts moved in from the northwest bringing outbreaks of rain across parts of Northern Ireland and Scotland by morning. This rainfall was persistent and heavy at times particularly across western upslopes. The wind also picked up in northern parts to be a brisk southwesterly. Elsewhere it remained essentially dry and was a rather chilly start to the day with an air frost in parts of Scotland. Further south under clear skies there were patches of mist and fog although these cleared quickly after sunrise. The rain continued over northern and western Scotland through the afternoon and evening and some patchy rain also affected parts of southern Scotland and Northern Ireland. Elsewhere it remained dry through the day and into the evening. Wales, central and southern England had long spells of sunshine with well broken cloud.</p> <p>Daytime temperatures were close to average in most parts although slightly below in areas affected by the cloud and rain, particularly in the north.</p>
1800 GMT 15 SEPTEMBER 2007	SIG WEATHER	0000 GMT 16 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 21.3 Holbeach No 2, Lincolnshire Lowest Maximum: 12.9 Lerwick, Shetland Lowest Minimum: -1.5 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -5.5 Aboyne No 2, Aberdeenshire -5.5 Strathallan Airfield, Perthshire (In Tayside) Most Rain: 35.4 Kirkwall, Orkney Most Sun: 11.9 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA



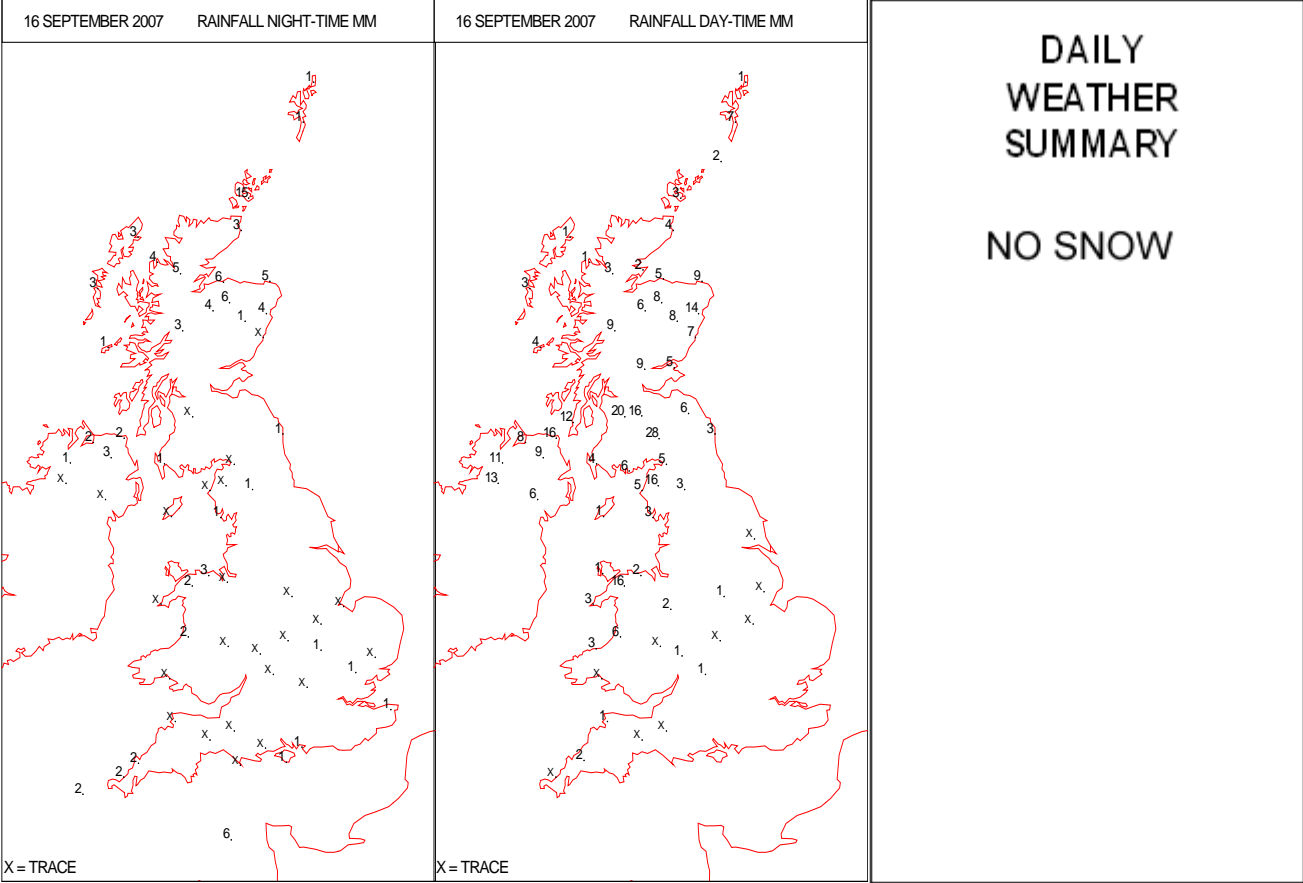
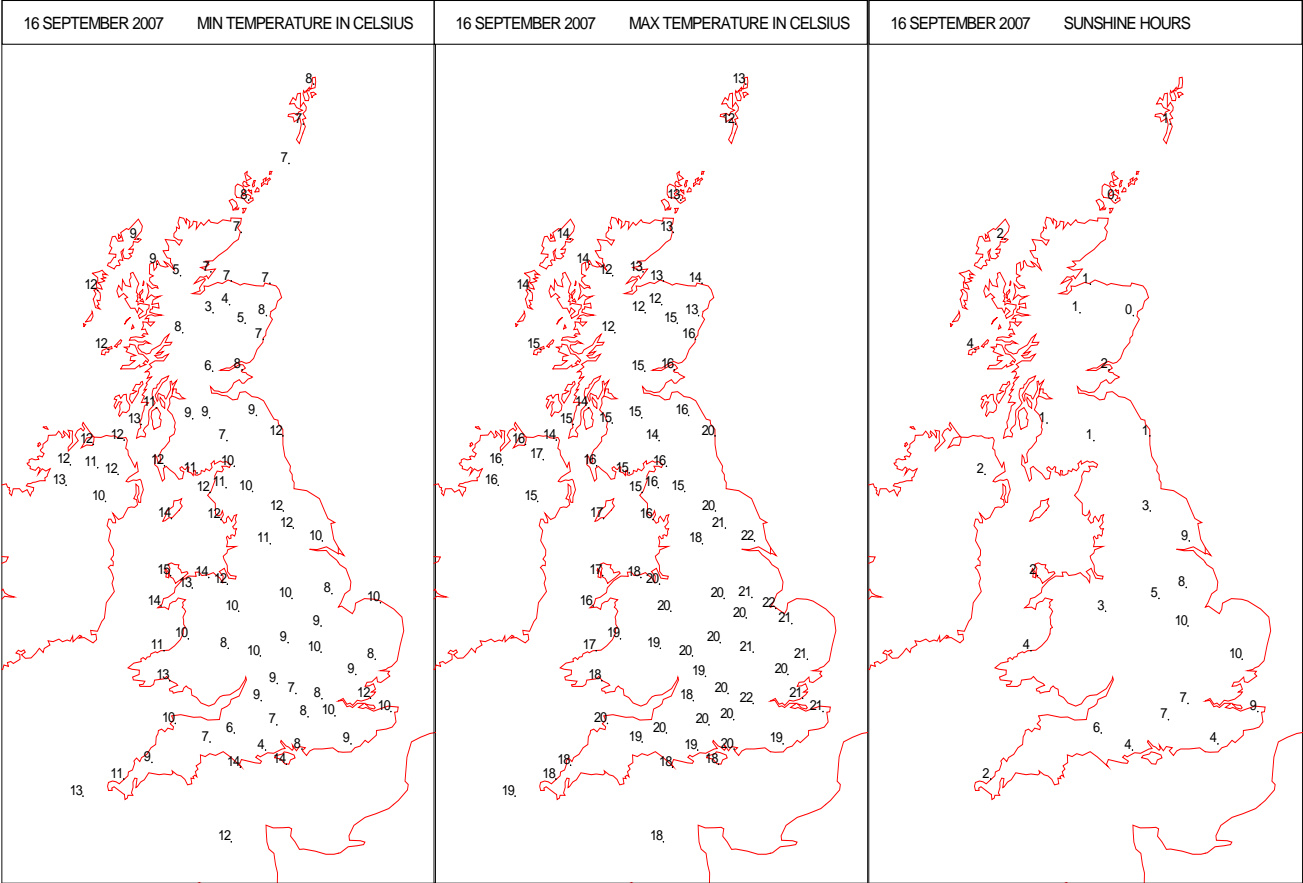
DAILY WEATHER SUMMARY



SIGNIFICANT WEATHER

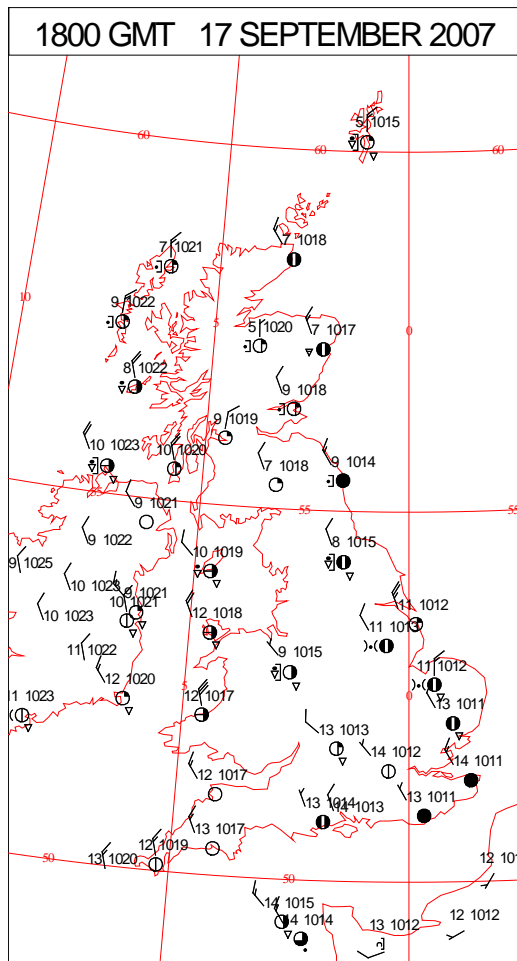
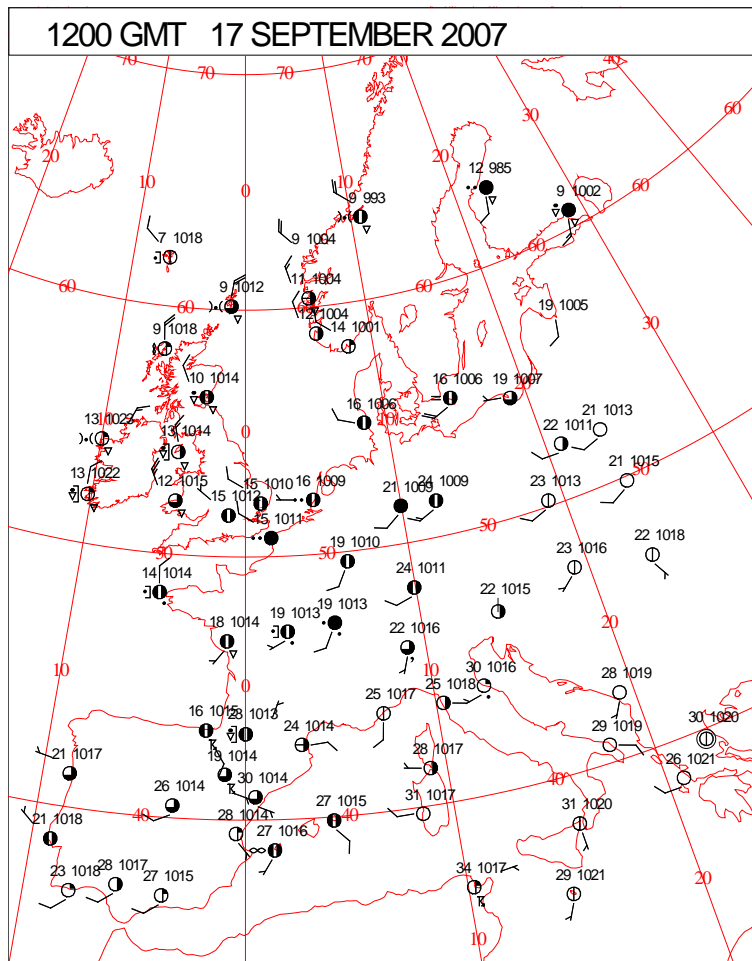
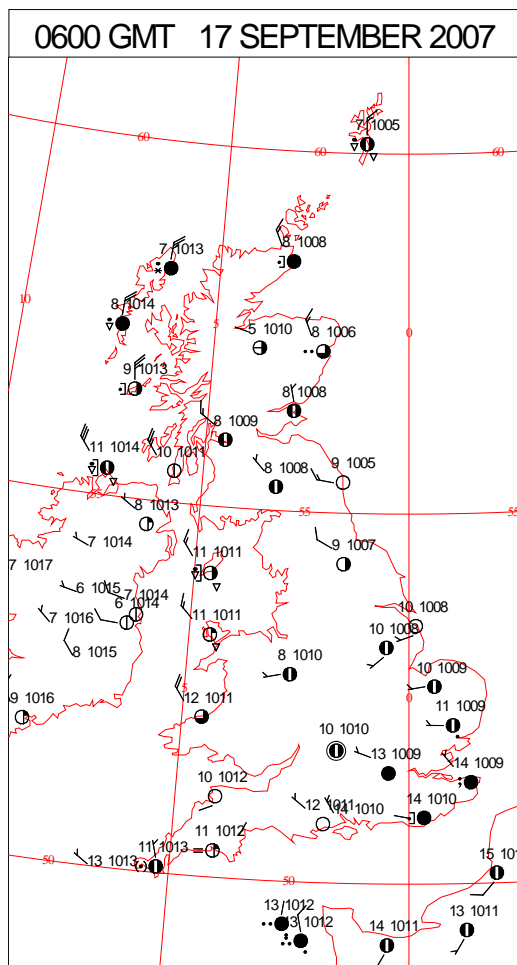
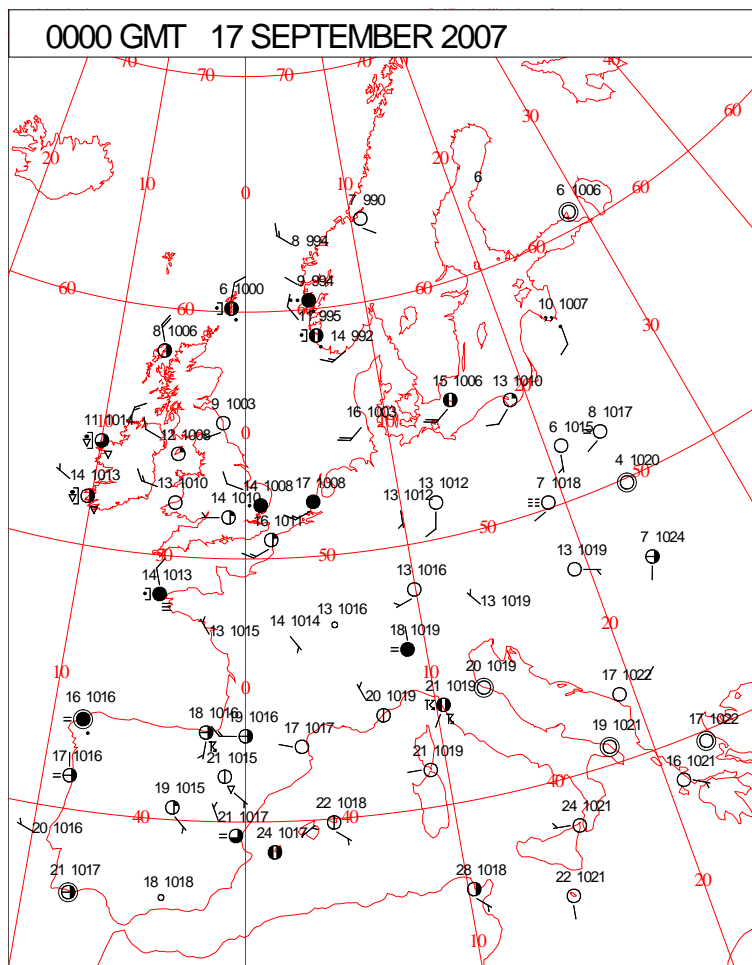
0600 GMT 16 SEPTEMBER 2007	SIG WEATHER	1200 GMT 16 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 16 September 2007.</p> <p>The UK was under the influence of low pressure through the day with a cold front slowly working its way down the country, starting in the early morning over western Scotland. During the early hours, rainfall was affecting the Highlands and Islands of Scotland, together with Northern Ireland. This band of frontal rain slowly edged southeastwards through the morning, intensifying for a while over Northern Ireland, western and southern Scotland around sunrise. The band of rain continued south, affecting northern England and western Wales during the early afternoon. By the time it approached a line extending from the Midlands to southwest England during the mid-afternoon, the rain had become much lighter with just the odd spot affecting southeastern England through the late afternoon and evening. During the day, as the band of rain moved progressively south, it left showery conditions in its wake as a cooler airmass followed in behind it. Most of the UK experienced quite breezy conditions at some point through the day and temperatures were near normal for the time of year.</p>
1800 GMT 16 SEPTEMBER 2007	SIG WEATHER	0000 GMT 17 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 21.8 Holbeach No 2, Lincolnshire</p> <p>Lowest Maximum: 11.7 Aviemore, Inverness-Shire 11.7 Tulloch Bridge, Inverness-Shire 11.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 3.4 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: 1.3 Hurn, Dorset 1.3 Boscombe Down, Wiltshire</p> <p>Most Rain: 28.2 Eskdalemuir, Dumfriesshire</p> <p>Most Sun: 8.7 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA



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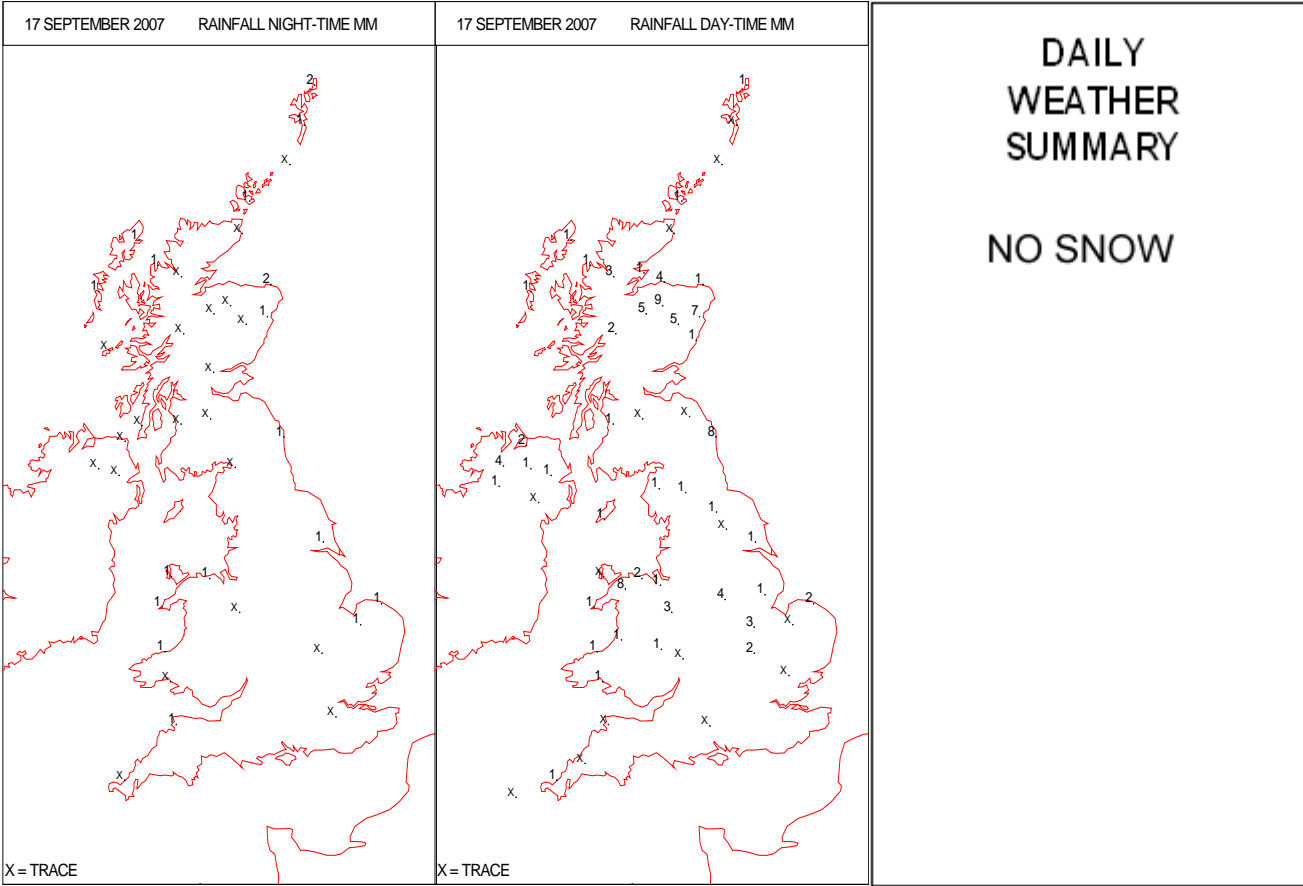
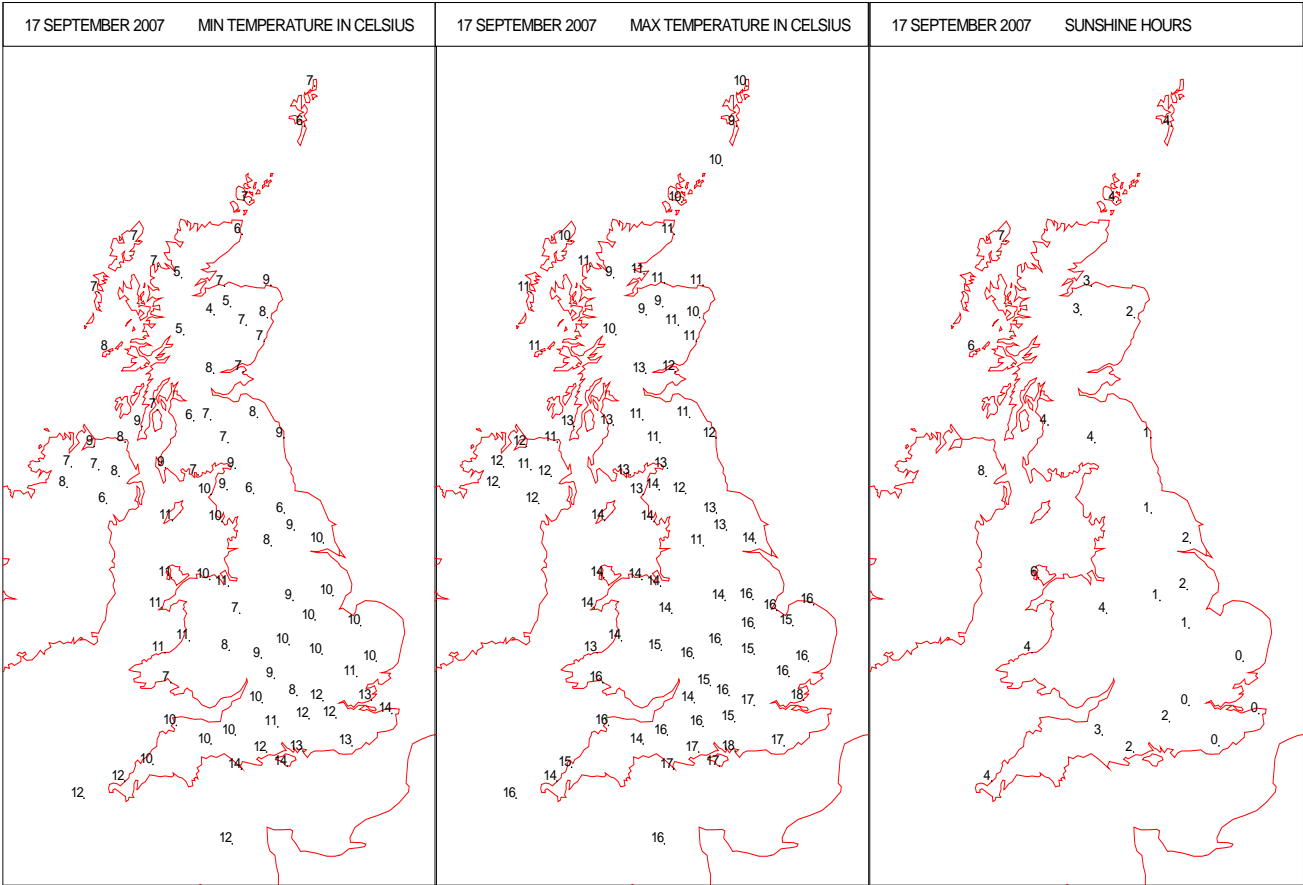
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 17 SEPTEMBER 2007 SIG WEATHER	1200 GMT 17 SEPTEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Monday 17 September 2007.</p> <p>Throughout the day the UK remained under the influence of a strong northerly airflow, introducing a much colder airmass to all areas. This allowed showery conditions to develop, initially over northern coasts of Scotland, Wales, southwest England and Northern Ireland during the early hours. At the same time, the cold front which crossed the country on the previous day was still holding on in the far southeast with the occasional burst of rain during the first few hours of the day. Through the day the showers progressed slowly inland from the coasts and, during the afternoon, became far more widespread as surface temperatures rose enough to allow shower development over land as well as sea. These scattered showers affected most areas of the UK by mid-afternoon except southeastern England which remained mainly dry, until the evening when heavier showers then became organised into a trough and indeed gave the odd rumble of thunder over East Anglia. The London area experienced showery activity into the overnight period. Temperatures remained near normal or slightly below average for the time of year.</p>
1800 GMT 17 SEPTEMBER 2007 SIG WEATHER	0000 GMT 18 SEPTEMBER 2007 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 17.8 Shoeburyness, Essex</p> <p>Lowest Maximum: 8.6 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: 3.5 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: 0.4 Dishforth Airfield, North Yorkshire</p> <p>Most Rain: 9.4 Boulmer, Northumberland</p> <p>Most Sun: 6.5 St Mawgan, Cornwall</p>

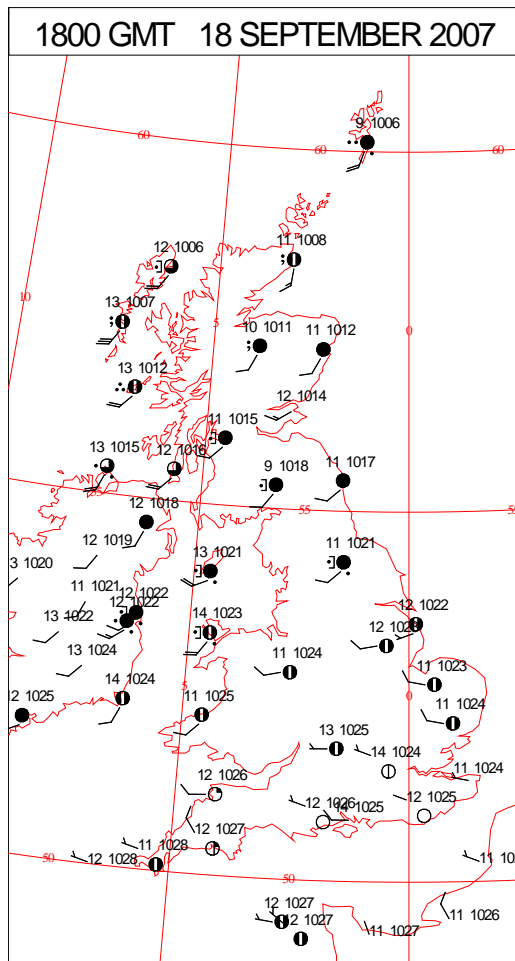
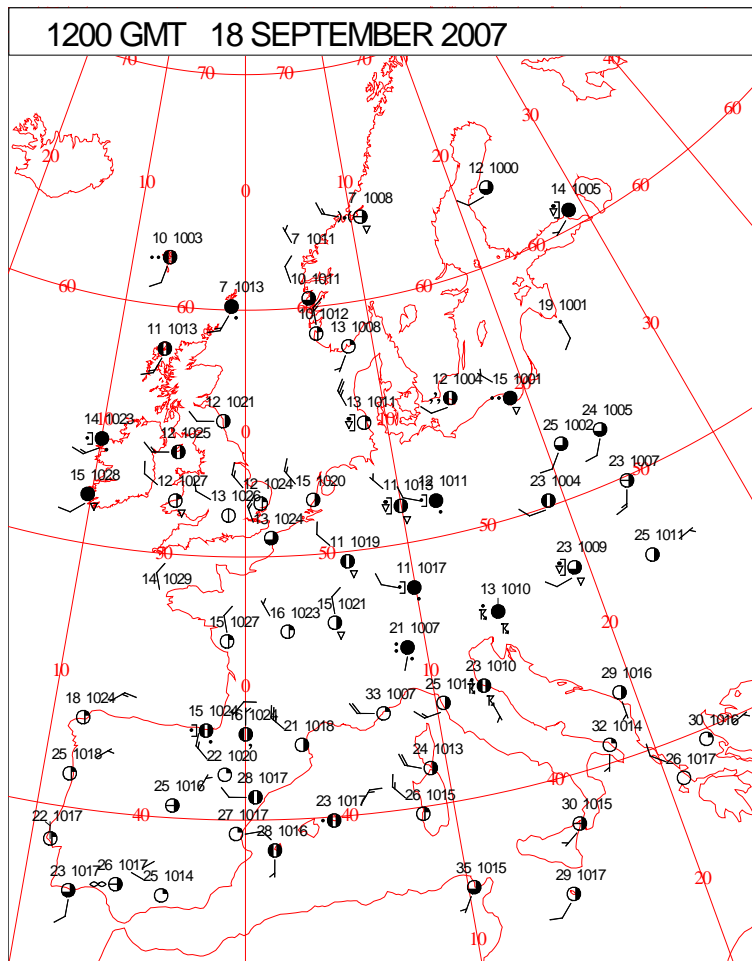
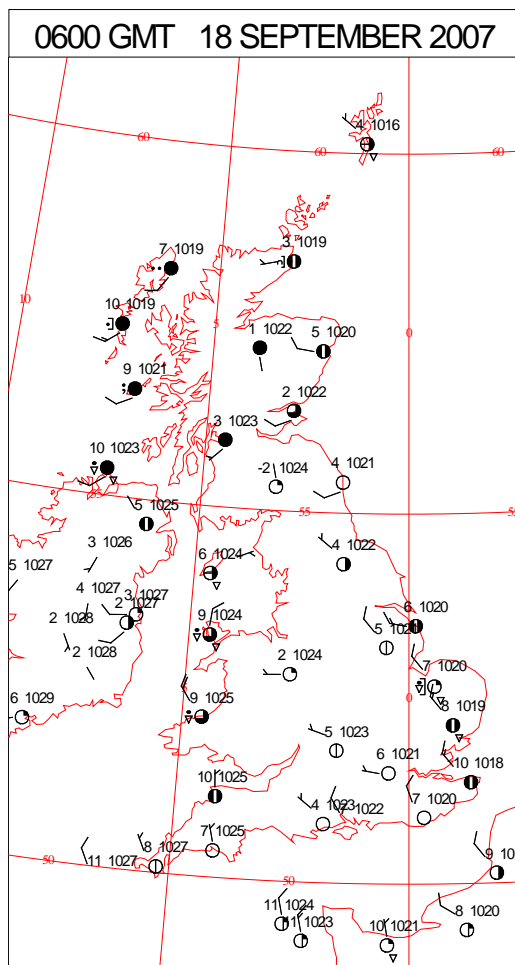
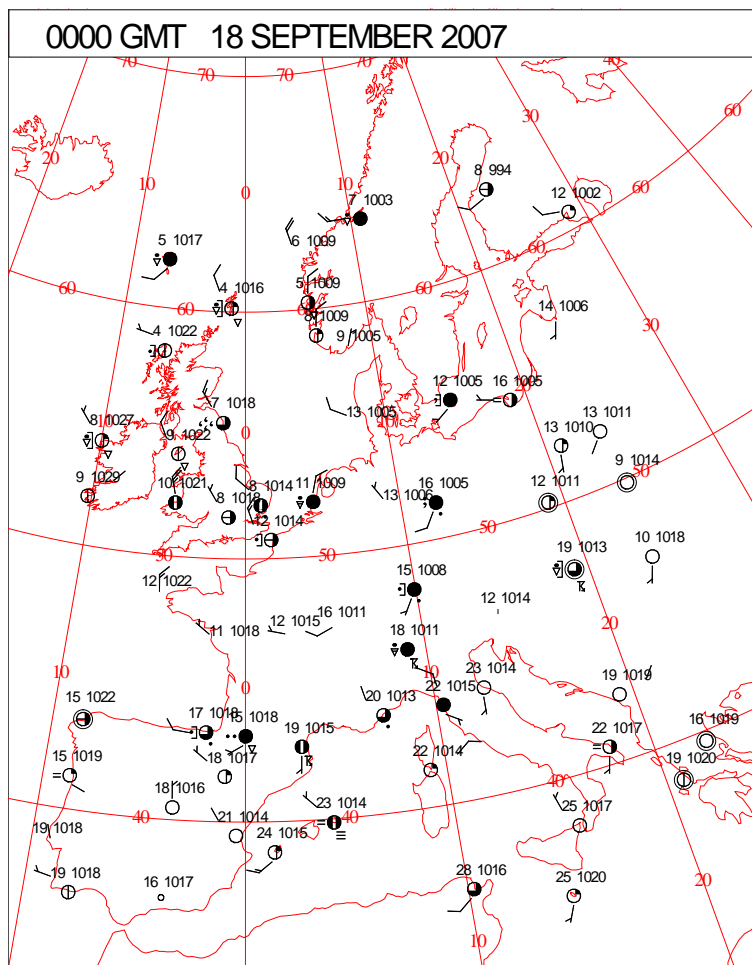
DAILY CLIMATE DATA



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Tuesday 18 September 2007

SURFACE REPORTS

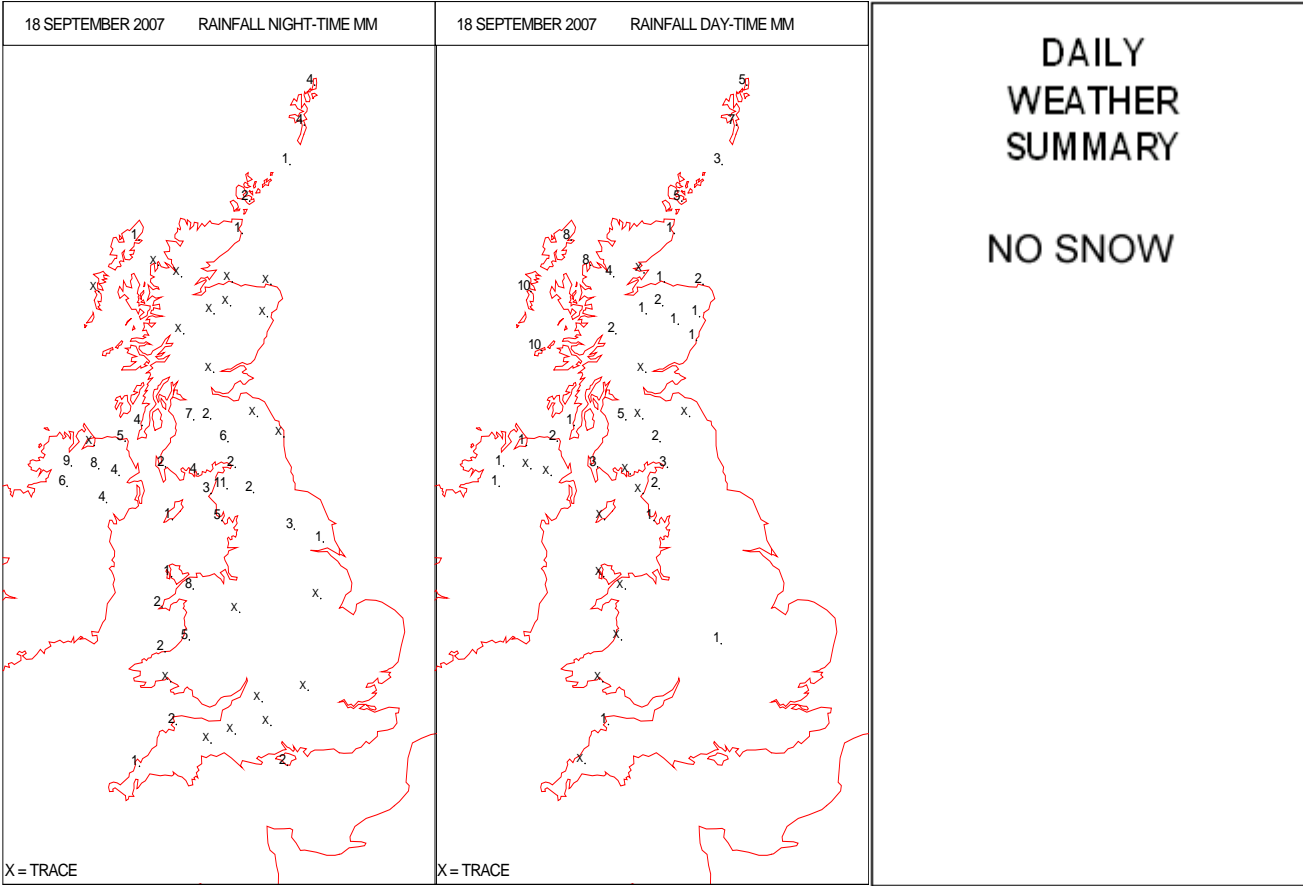
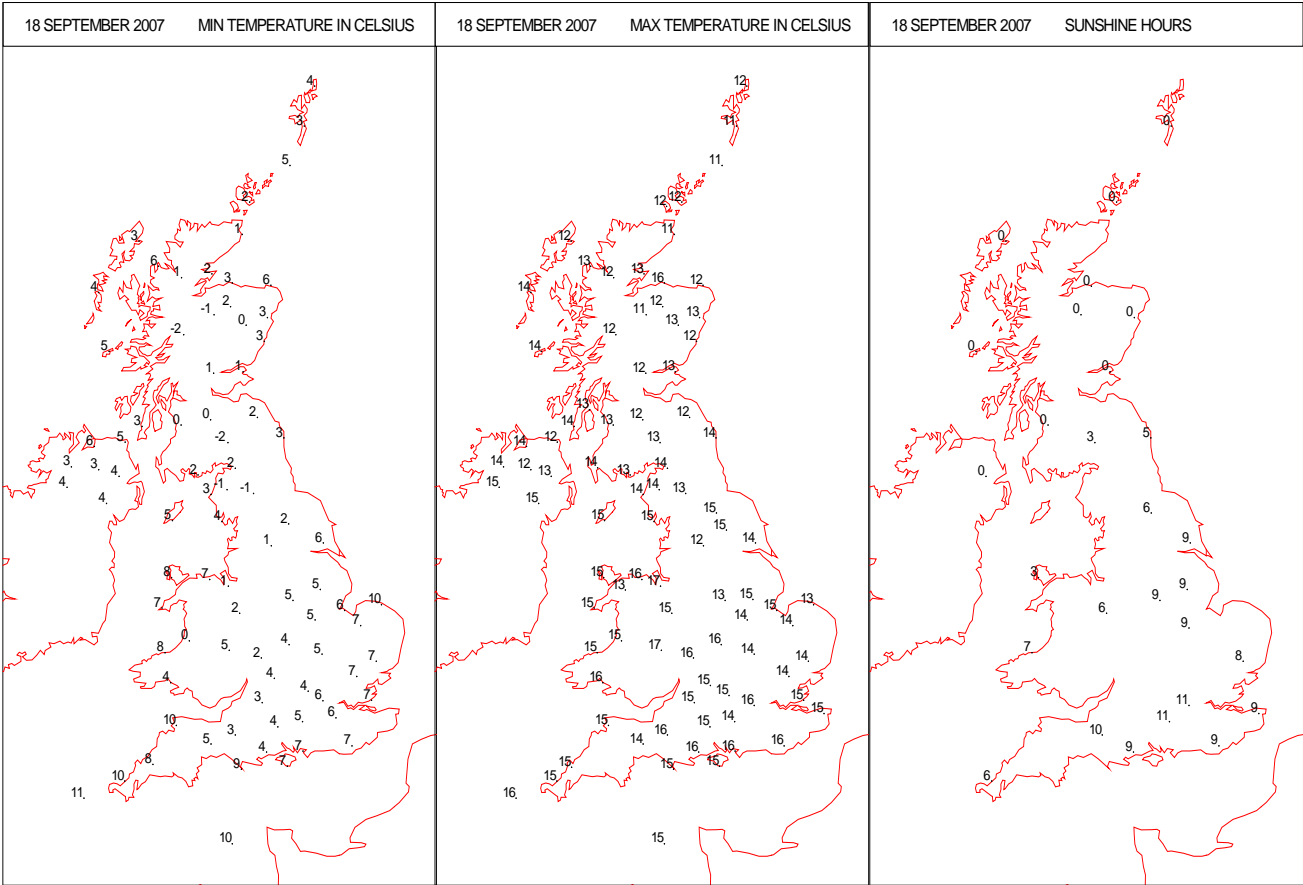


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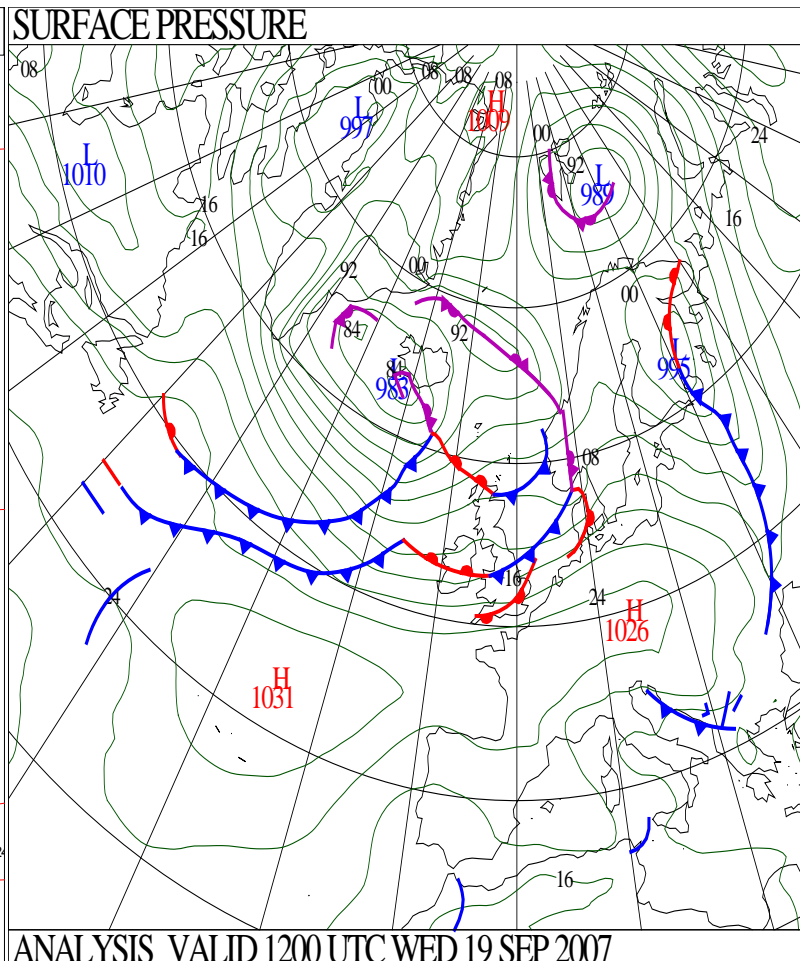
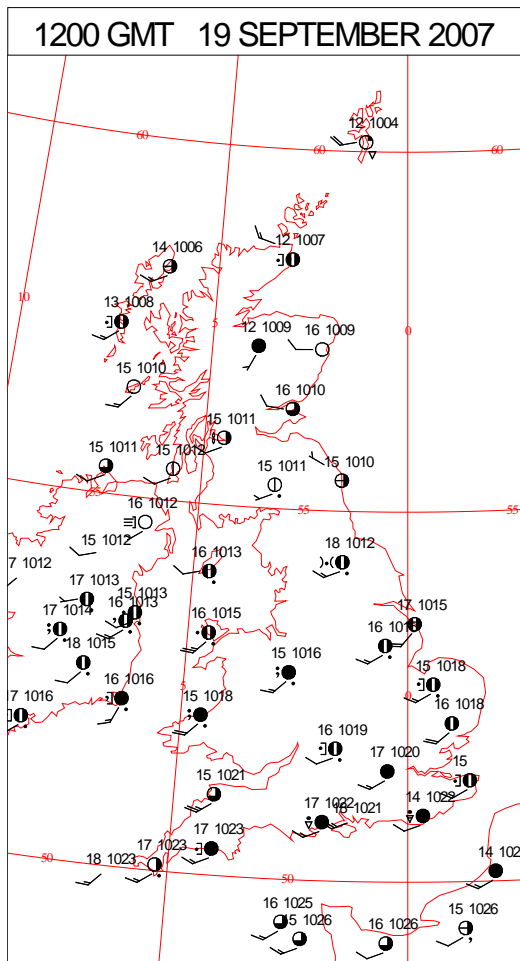
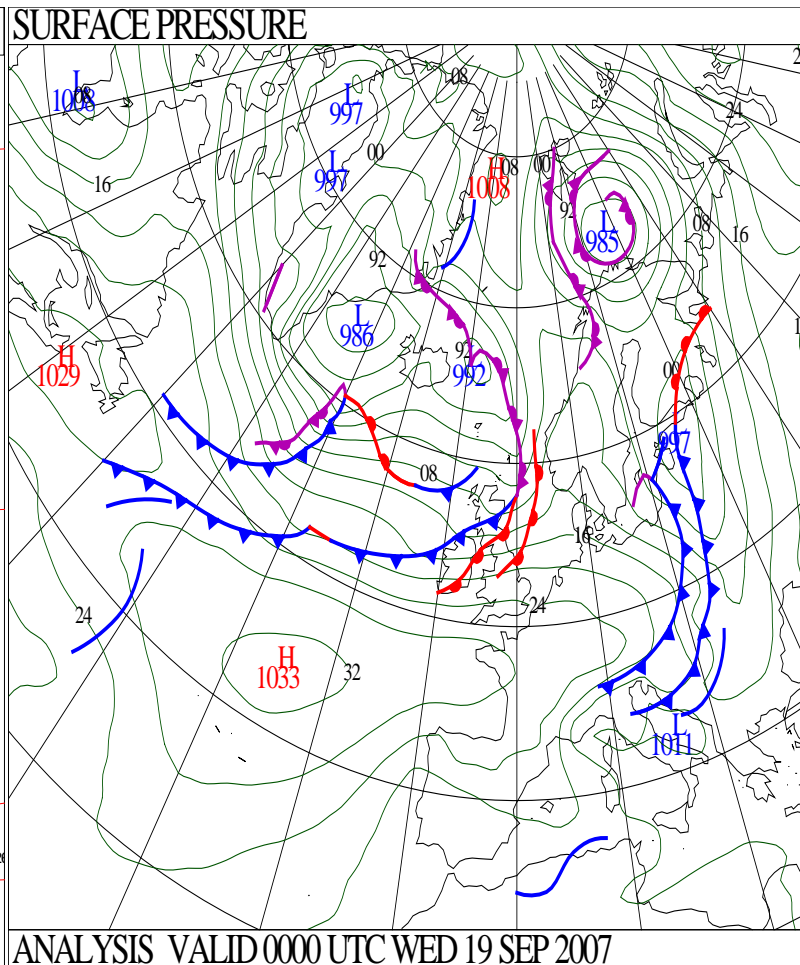
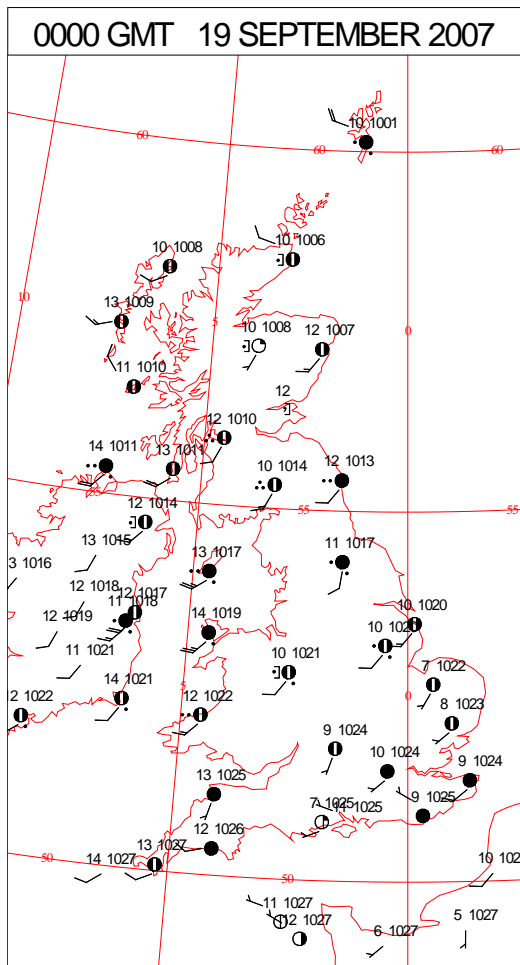
SIGNIFICANT WEATHER

0600 GMT 18 SEPTEMBER 2007	SIG WEATHER	1200 GMT 18 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 18 September 2007.</p> <p>With clear skies throughout the early hours of the morning, the day started on a rather chilly note, with even a touch of frost in some areas. There were a few showers plaguing western and eastern coastlines during the morning, being fed on a brisk northerly wind. As the morning progressed, the showers died away, leaving plenty of sunshine for much of England and Wales.</p> <p>Meanwhile, a band of cloud and rain edged eastwards into Northern Ireland and western Scotland during the morning hours, with cloud spilling into northern England by around midday. The rain became heavy in places across western parts of Scotland, particularly across the mountains.</p> <p>Throughout the afternoon and evening the cloud encroached into the rest of England and Wales, giving hill fog across the Pennines, but it stayed dry in southern and eastern parts all day.</p> <p>After a chilly start and with a colder airmass across the whole of the UK, the temperatures were a few degrees below average in most areas.</p>
1800 GMT 18 SEPTEMBER 2007	SIG WEATHER	0000 GMT 19 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 16.7 Hawarden Airport, Clwyd 16.7 Shobdon Airfield, Hereford & Worcester</p> <p>Lowest Maximum: 10.6 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -2.4 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: -5.7 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 13.4 Keswick, Cumbria</p> <p>Most Sun: 10.7 Odiham, Hampshire</p>

DAILY CLIMATE DATA

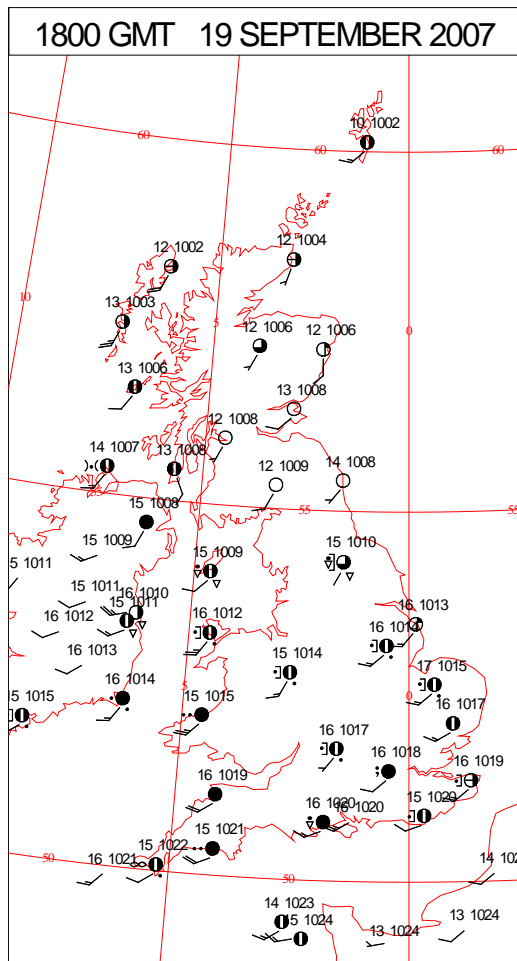
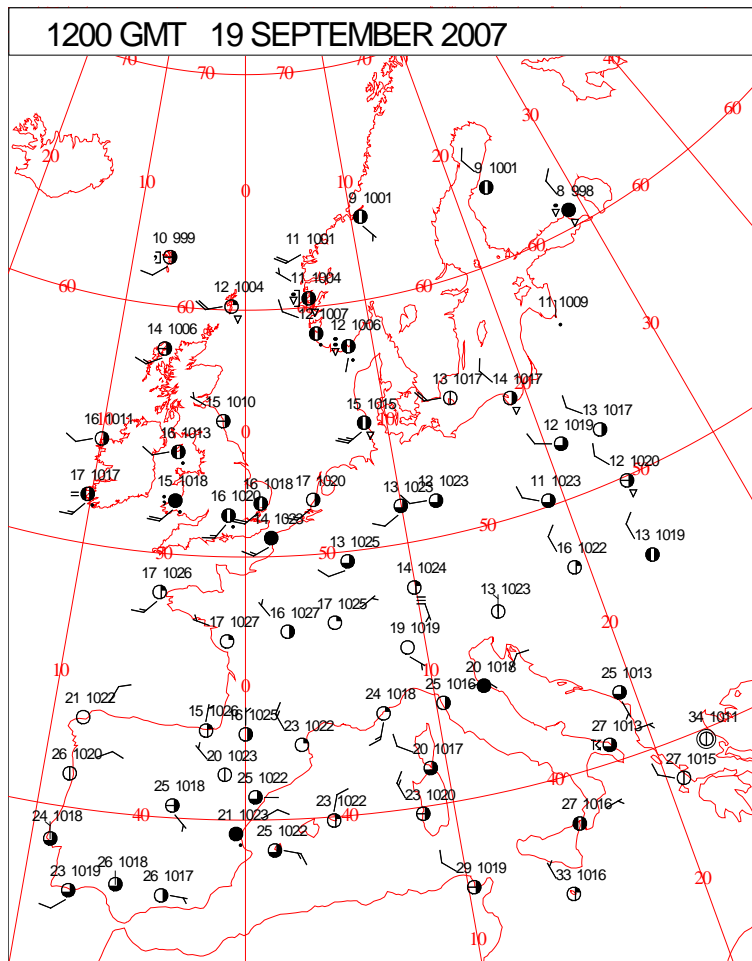
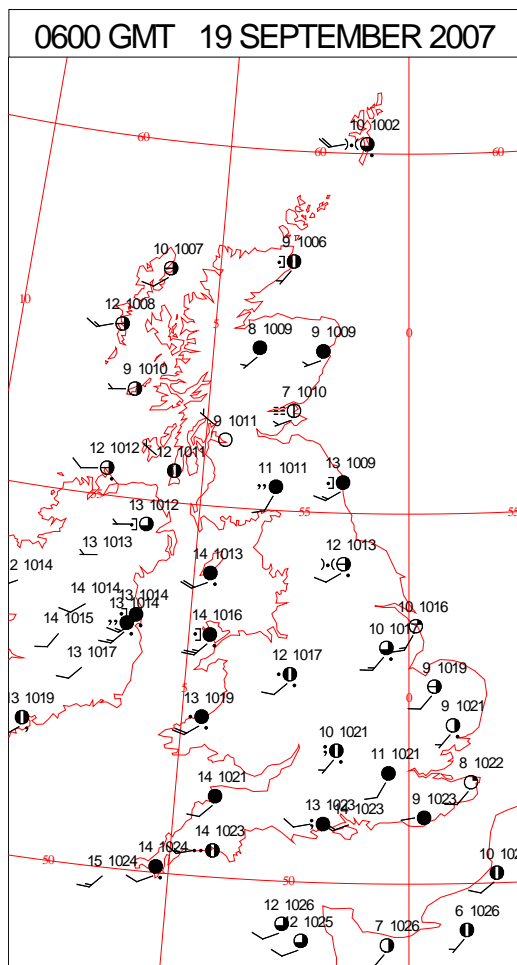
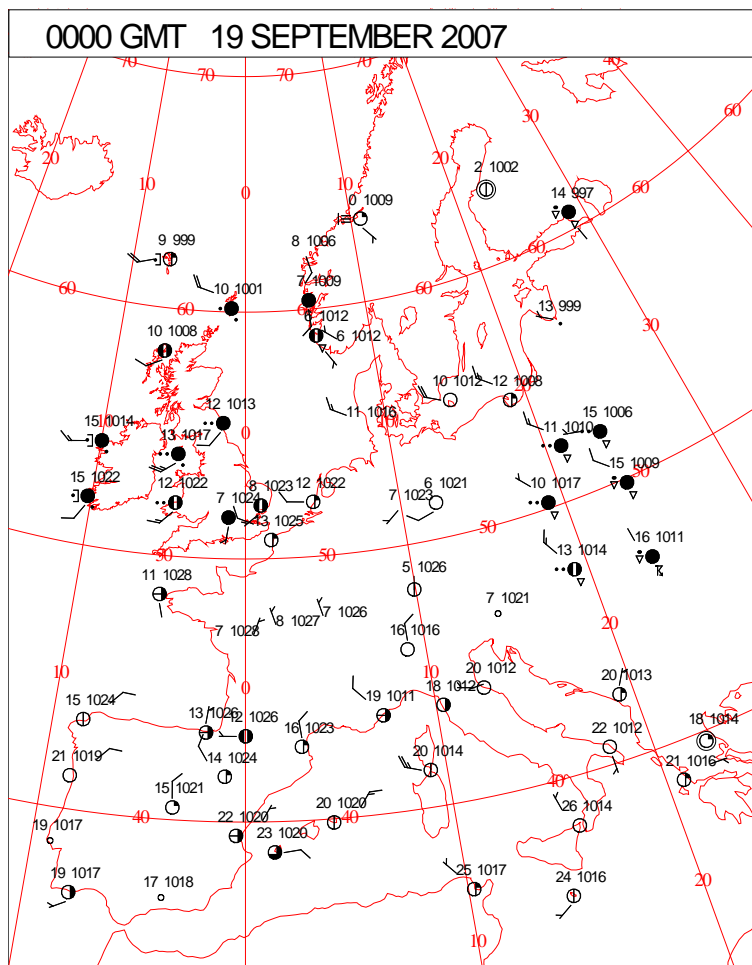


DAILY WEATHER SUMMARY



Wednesday 19 September 2007

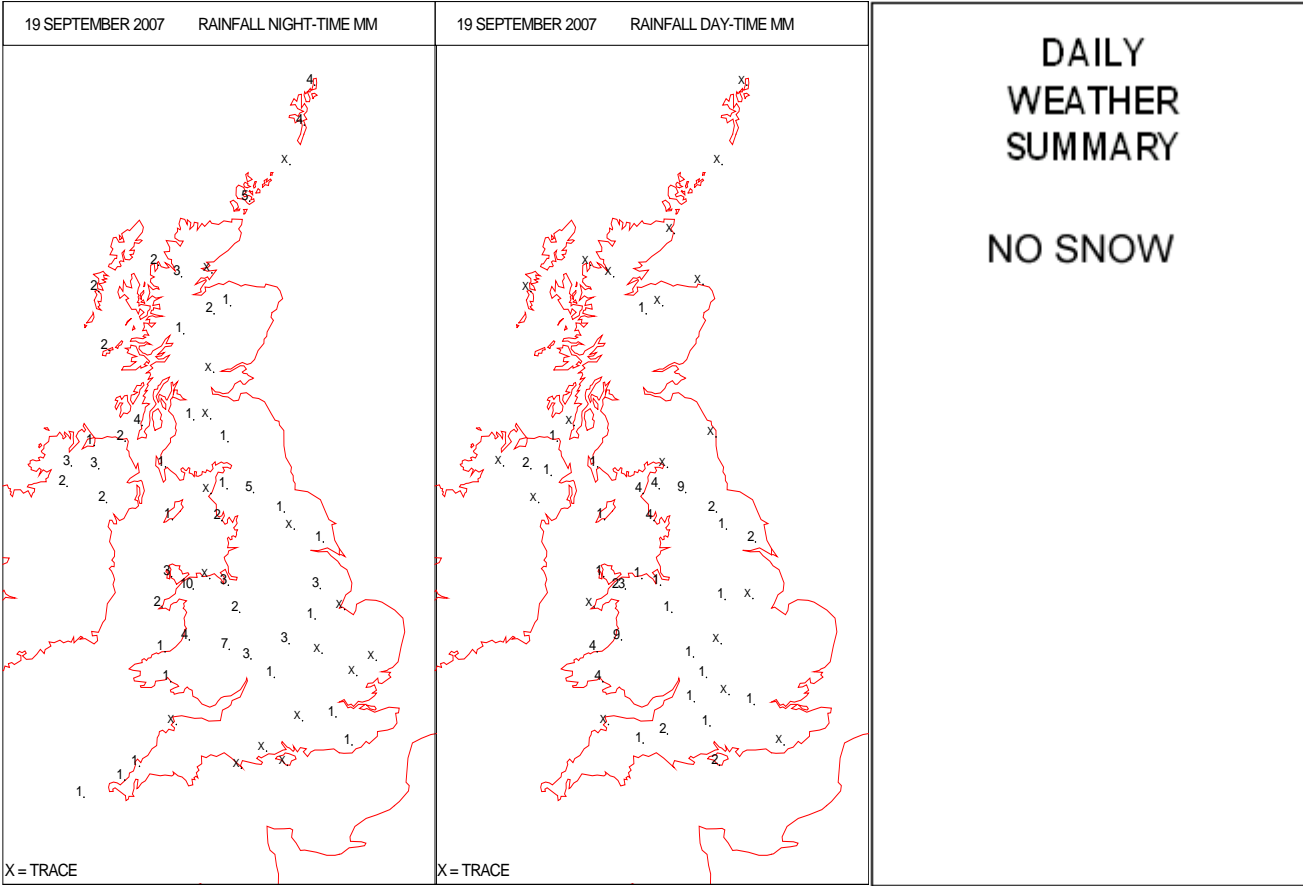
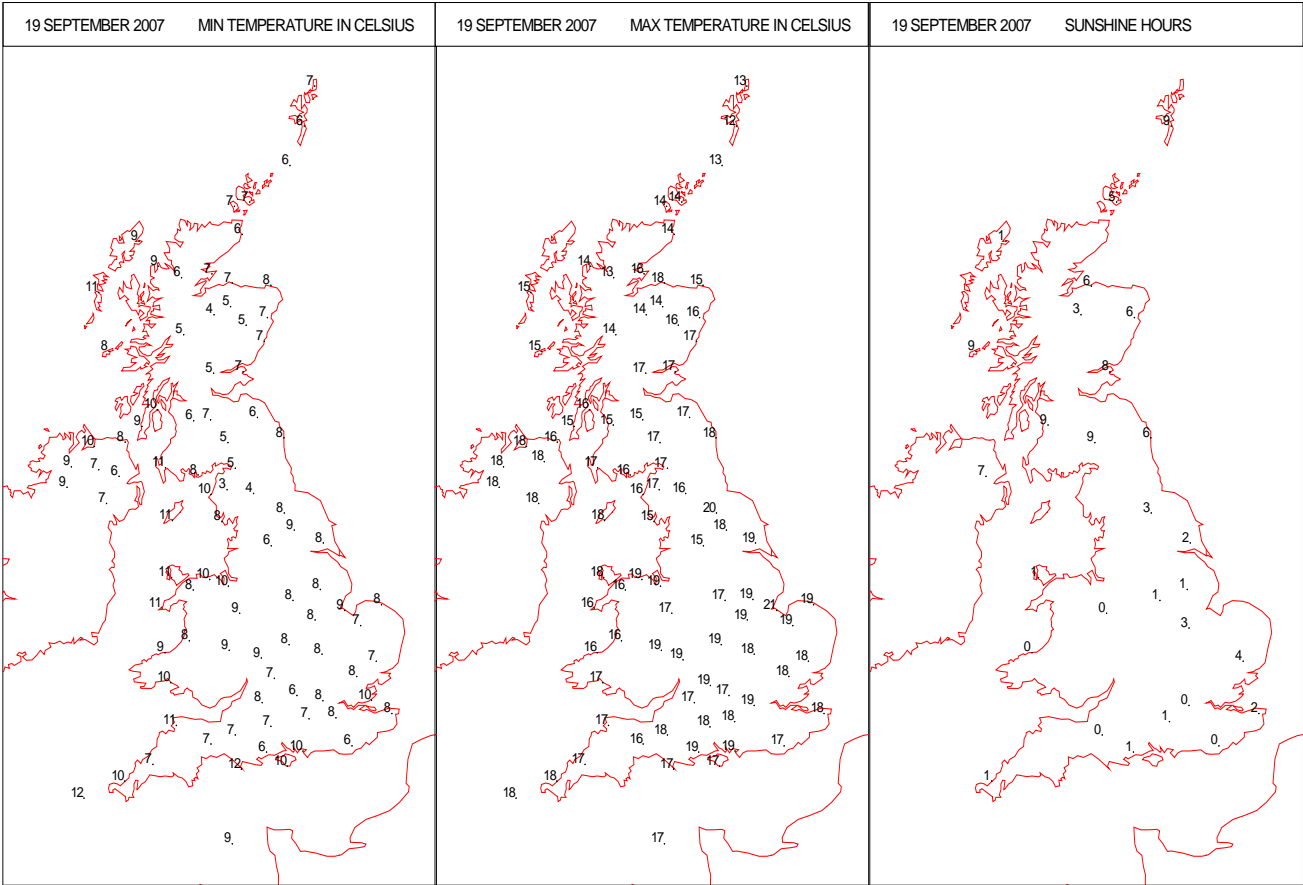
SURFACE REPORTS



SIGNIFICANT WEATHER

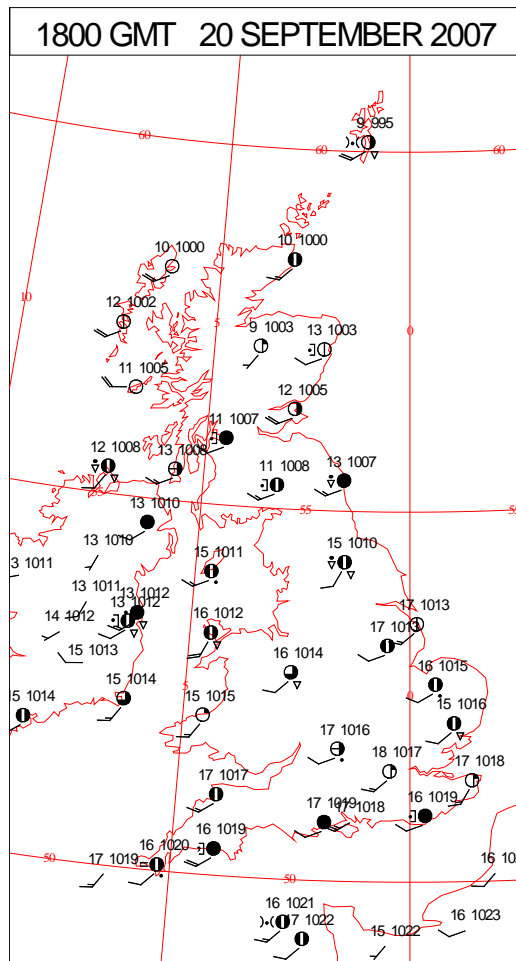
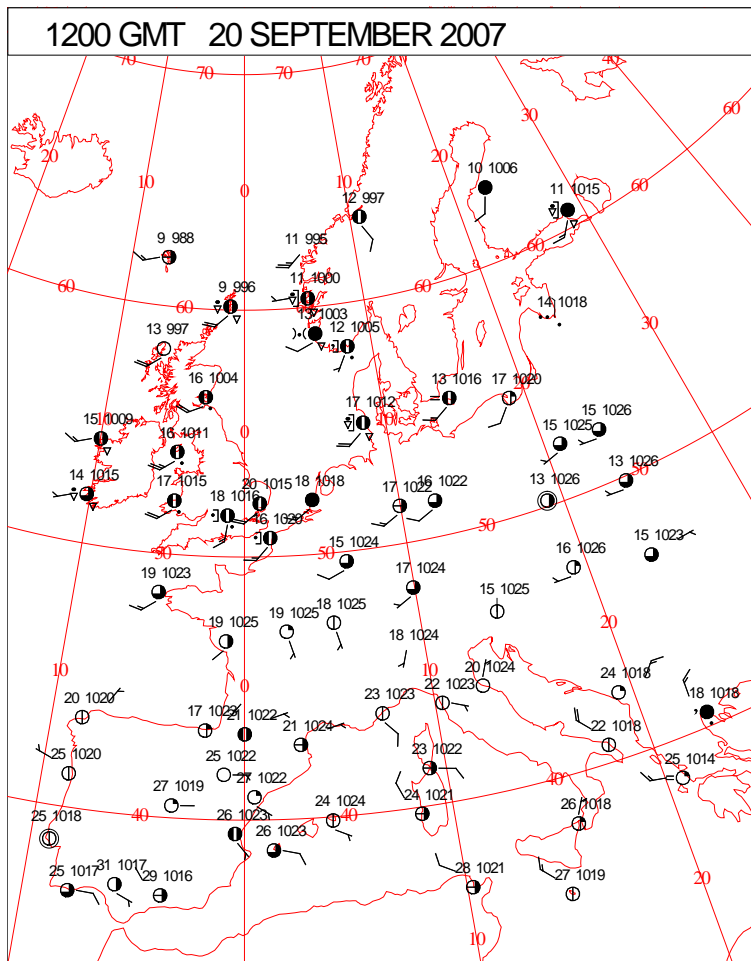
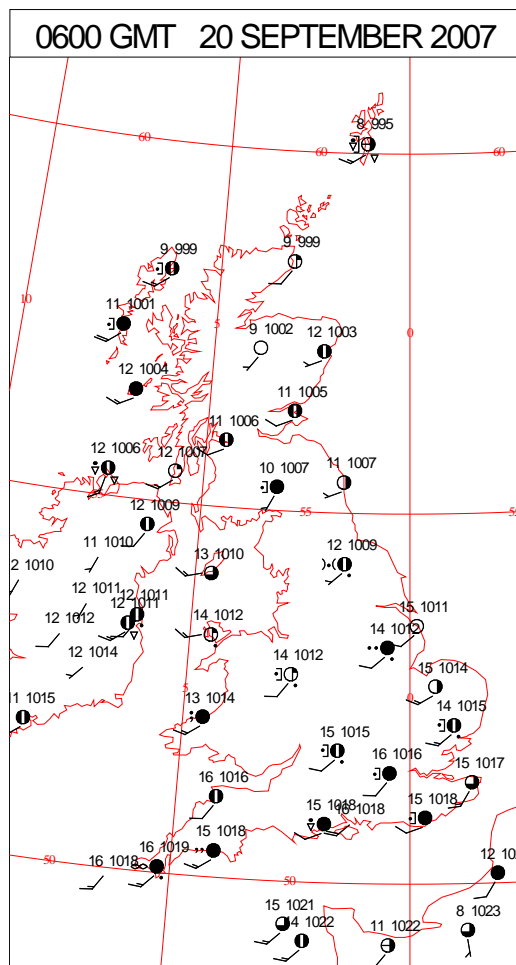
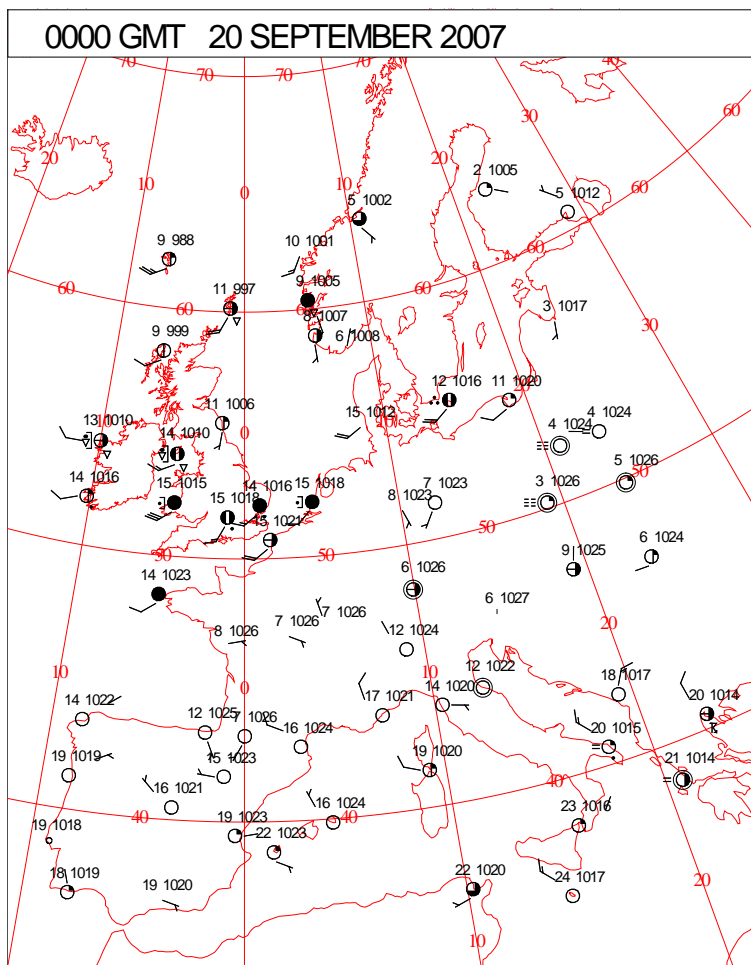
0600 GMT 19 SEPTEMBER 2007	SIG WEATHER	1200 GMT 19 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 19 September 2007.</p> <p>The day began rather cloudy for England and Wales, with some heavy and persistent rain for parts of northwest England and upland areas of Wales throughout the day. Snowdonia and the Brecon Beacons received some of the more persistent rain with over 30mm recorded at Capel Curig. Similar rainfall totals were recorded in a few locations in Lancashire. Elsewhere across England, a stiff southwesterly breeze blew in a scattering of showers to many western areas. Devon and Cornwall, however, together with much of southern and eastern England, escaped most of the showers with some bright or sunny spells at times. Scotland and Northern Ireland enjoyed a largely dry day with good sunny spells, feeling pleasant in sheltered locations out of the southwesterly breeze. A few chiefly light showers affected the north and west during the afternoon and evening. A narrow band of rain approached the Western Isles during the late evening. After a mild night, temperatures were generally near normal for mid-September, with the highest temperatures to be found in the sunnier urban areas of southeast England.</p>
1800 GMT 19 SEPTEMBER 2007	SIG WEATHER	0000 GMT 20 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 20.8 Holbeach No 2, Lincolnshire</p> <p>Lowest Maximum: 12.1 Lerwick, Shetland</p> <p>Lowest Minimum: 3.0 Keswick, Cumbria</p> <p>Lowest Grass Minimum: -1.3 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 33.4 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 8.9 Saughall, Ayrshire</p>

DAILY CLIMATE DATA



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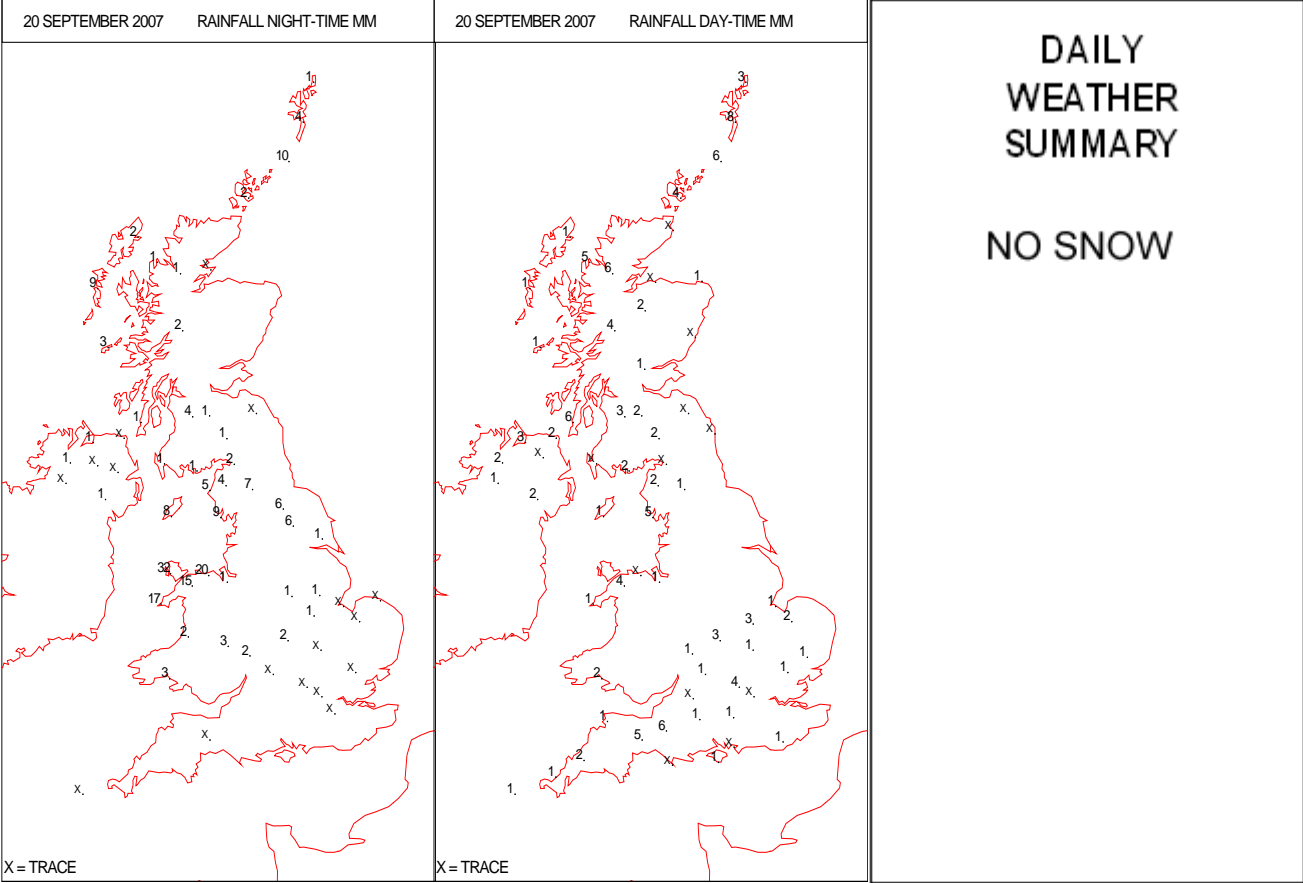
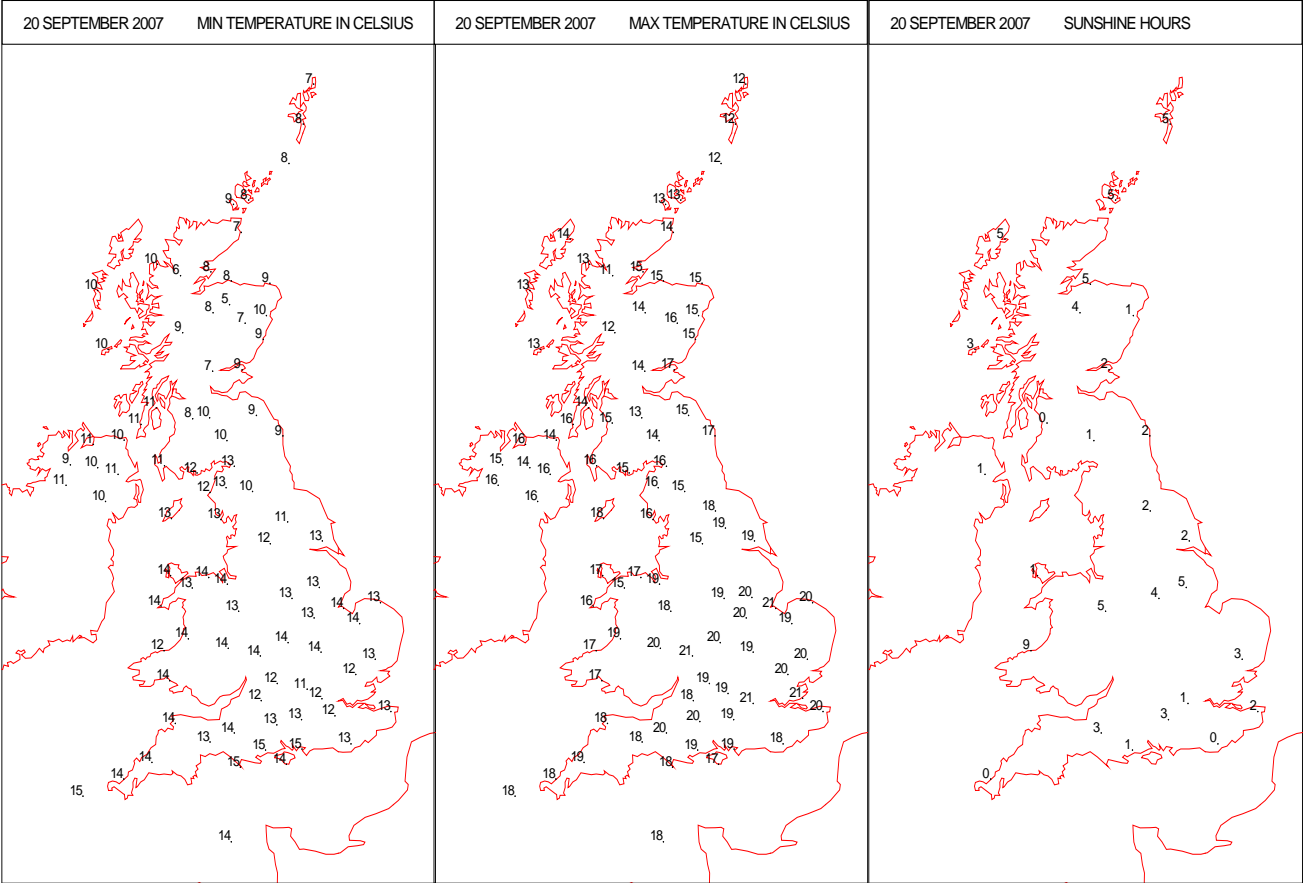
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 20 SEPTEMBER 2007	SIG WEATHER	1200 GMT 20 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 20 September 2007.</p> <p>A breezy and rather cloudy day generally across the UK with some mostly weak fronts affecting the country, mainly the north and west. Some showers or longer spells of rain (heavy at times) affected the west during the morning, especially west Scotland, to be followed by sunshine and showers, the best of the sunshine here in northeastern Scotland in the afternoon, the occasional showers lasting into the evening in the west. Some showery rain affected the southern half of the UK during the morning, especially the west. However, by the afternoon and evening, rain affected west Wales and northwest England. Many places in eastern and southern England stayed mostly dry with some sunshine at times. After a mild night across the UK (no lower than about 6° C in north Scotland, nearer 15° C in southern England) it was reasonably warm for mid-September with the best of the temperatures in eastern and southern parts (e.g. Coningsby 20.6° C, Gravesend 20.8° C). It was a breezy day with frequent gusts in excess of 25 knots in many places, and occasional gusts over 40 knots in some of the more exposed parts of the west and north.</p>
1800 GMT 20 SEPTEMBER 2007	SIG WEATHER	0000 GMT 21 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 20.7 Heathrow, Greater London 20.7 Holbeach No 2, Lincolnshire</p> <p>Lowest Maximum: 11.1 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 5.3 Glenlivet, Banffshire</p> <p>Lowest Grass Minimum: 0.6 Leuchars, Fife</p> <p>Most Rain: 31.8 Valley, Gwynnedd</p> <p>Most Sun: 5.8 Fair Isle, Shetland</p>

DAILY CLIMATE DATA



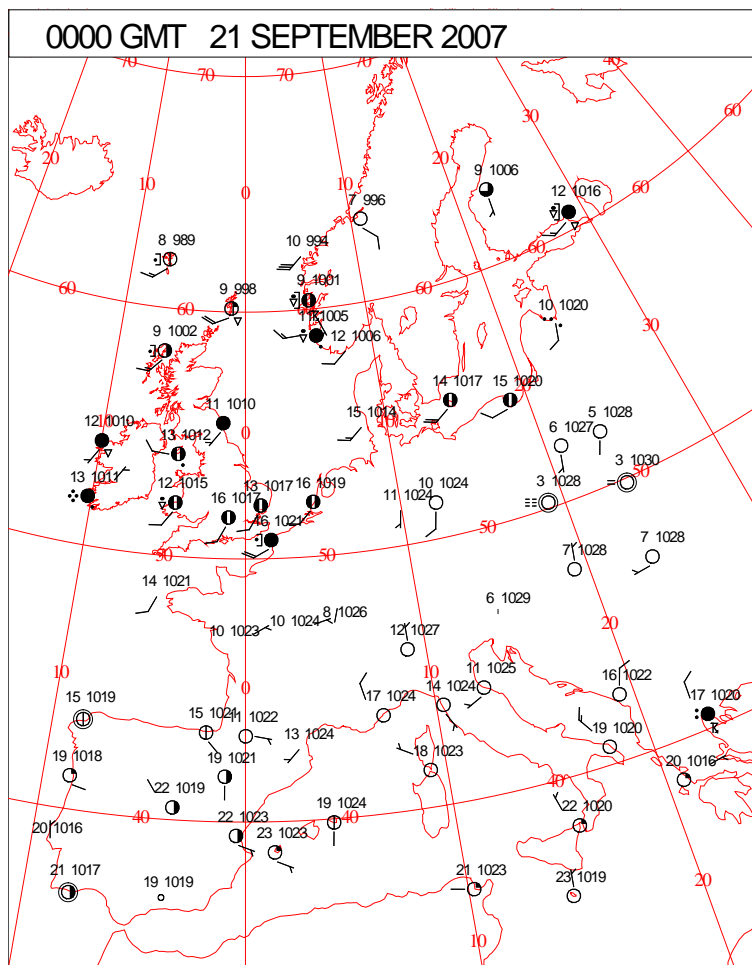
The map shows the distribution of 20 numbered sites across the British Isles. The sites are marked with various symbols and numbers, indicating their locations. The map includes latitude and longitude lines and a red outline of the coastlines.

Key sites and their approximate locations are as follows:

- 11 998: North of the main landmass, near the top right.
- 11 1002: North of the main landmass, near the top left.
- 13 1002: North of the main landmass, near the top center.
- 13 1005: North of the main landmass, near the top left.
- 12 1007: North of the main landmass, near the top left.
- 12 1005: North of the main landmass, near the top center.
- 14 1006: North of the main landmass, near the top center.
- 15 1007: North of the main landmass, near the top right.
- 15 1008: North of the main landmass, near the top right.
- 15 1009: North of the main landmass, near the top left.
- 14 1009: North of the main landmass, near the top center.
- 12 1009: North of the main landmass, near the top right.
- 14 1011: North of the main landmass, near the top left.
- 13 1011: North of the main landmass, near the top center.
- 13 1010: North of the main landmass, near the top right.
- 18 1011: North of the main landmass, near the top right.
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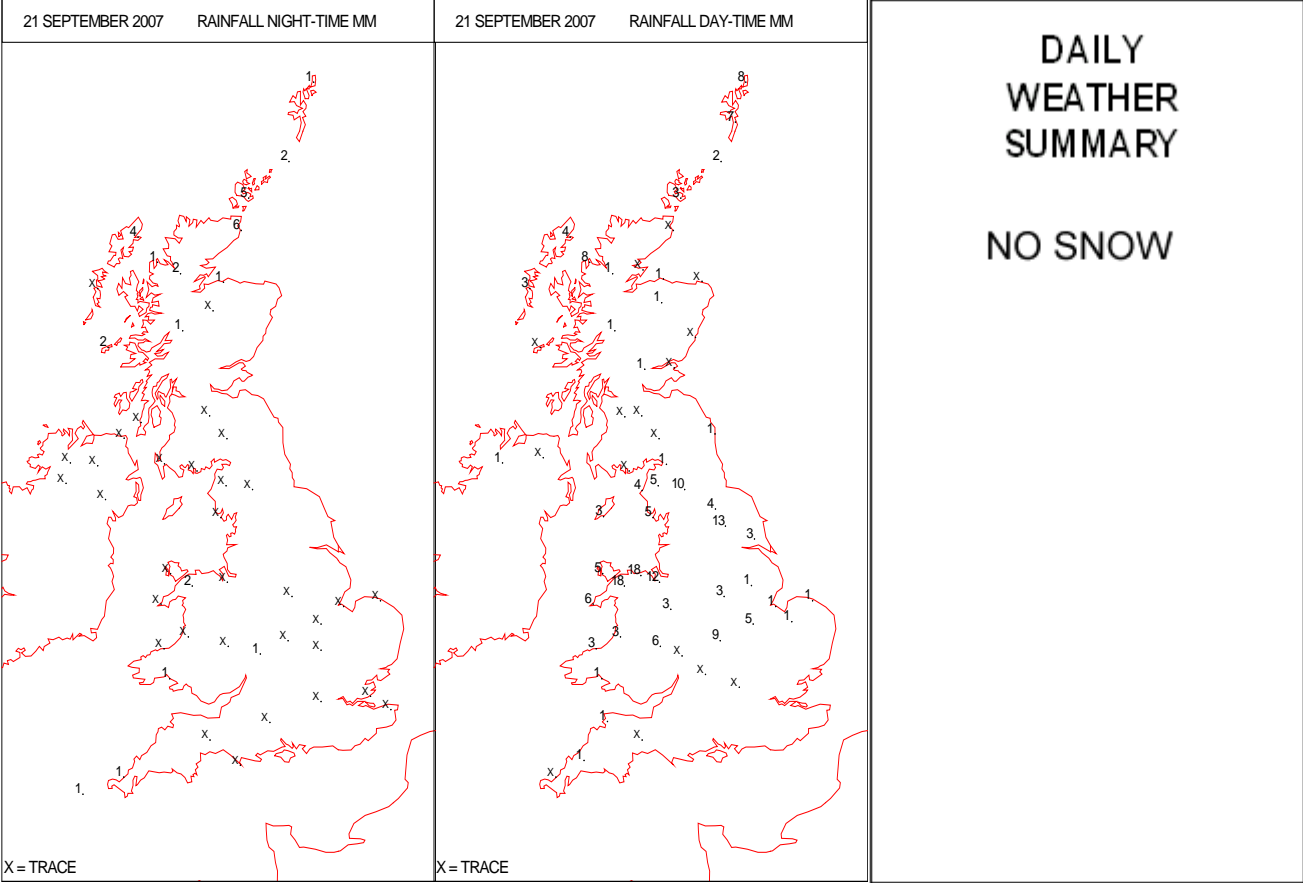
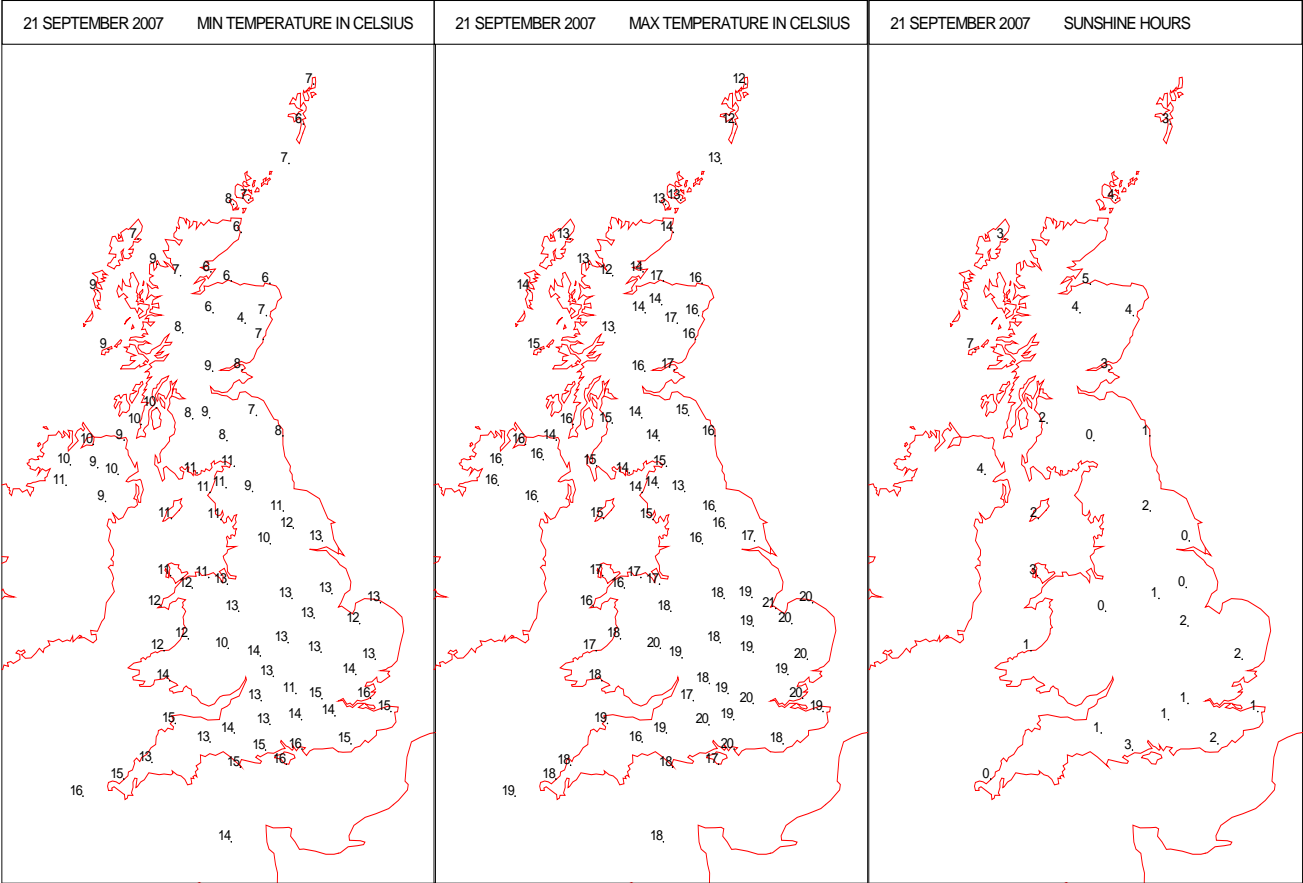
SURFACE REPORTS



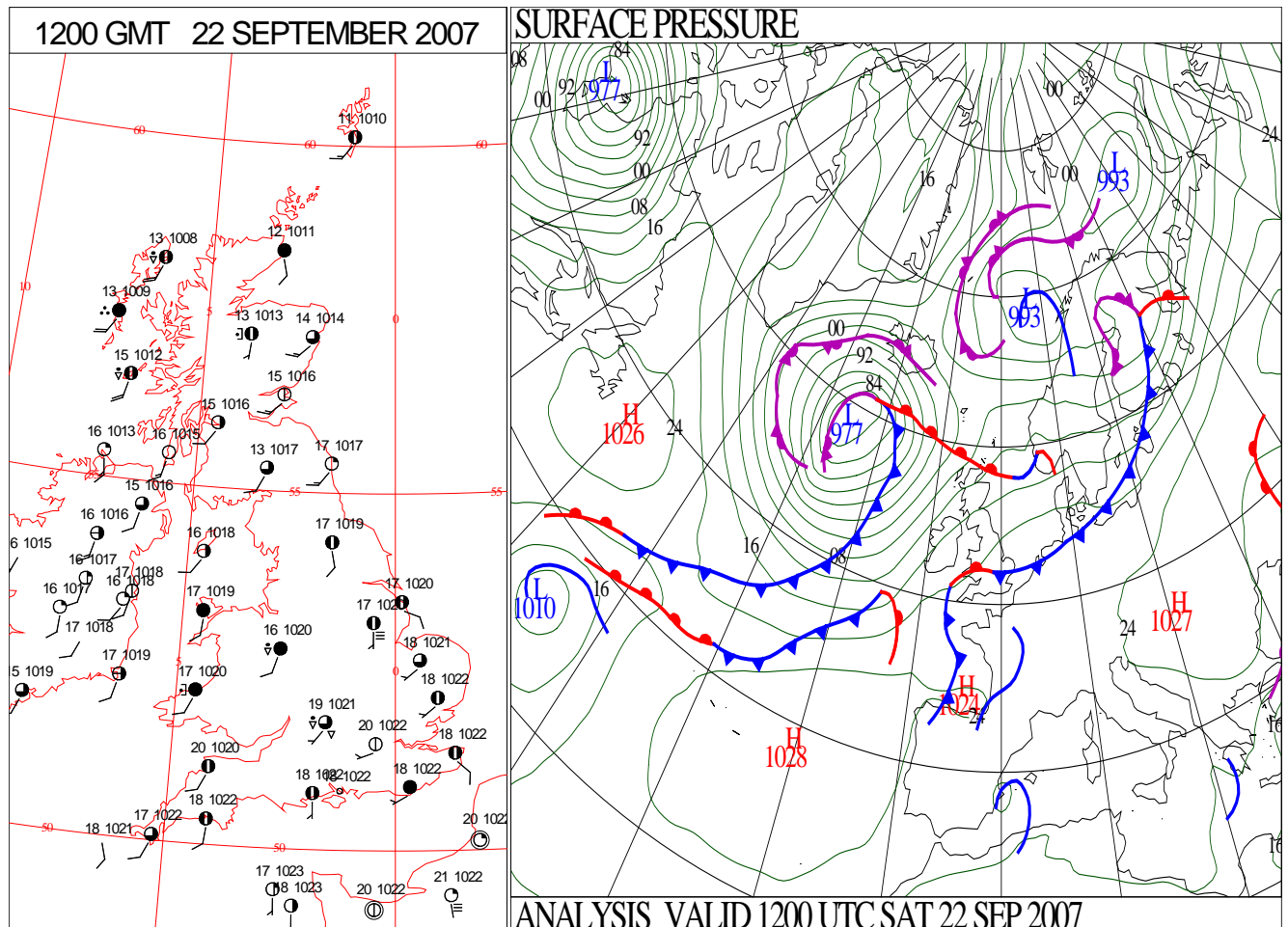
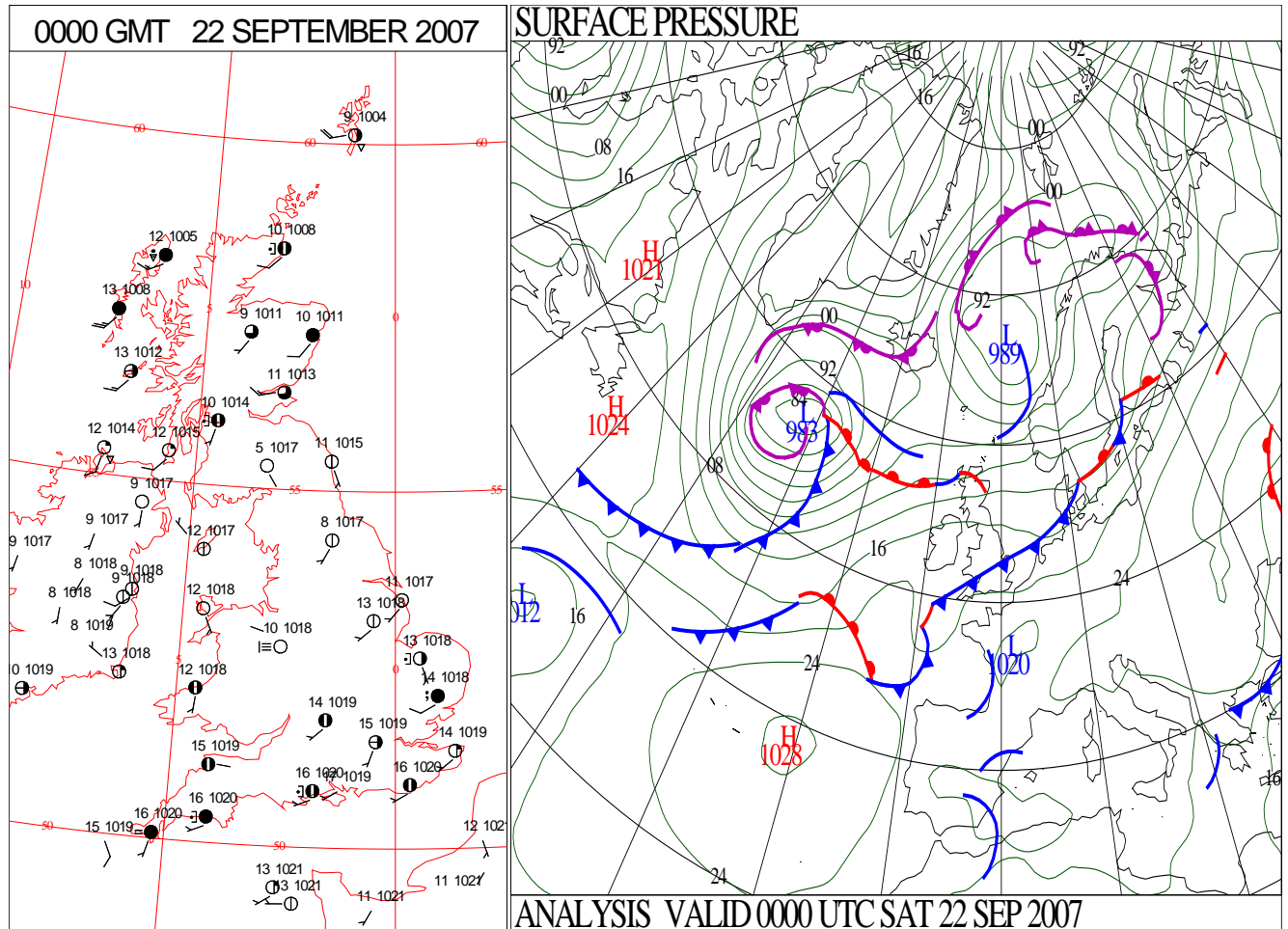
SIGNIFICANT WEATHER

0600 GMT 21 SEPTEMBER 2007	SIG WEATHER	1200 GMT 21 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 21 September 2007.</p> <p>A band of persistent and often heavy rain affected north Wales and northern England (especially the northwest) overnight and through the morning, giving over 35mm of rain in some places. The band of rain weakened and narrowed considerably through the afternoon and evening as it progressed slowly and erratically southeastwards, to be lying from about East Anglia through the Midlands to southwestern England by late evening. To the south of this area it was generally cloudy with a little showery rain in places, mostly light, but also some brighter, even sunnier, interludes. To the north of this rain band there were brighter/clearer skies with a mixture of occasional showers and clear/sunny intervals. There were some longer spells of rain too in places, notably in Northern Ireland at first and then in northwestern Scotland later.</p> <p>Brisk west-to-southwesterly winds over the UK at first eased in the south but continued through the day over Scotland, ensuring that any showers were generally fleeting, albeit heavy in places. Temperatures were mostly around the seasonal normal, generally a little above in the south.</p>
1800 GMT 21 SEPTEMBER 2007	SIG WEATHER	0000 GMT 22 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 20.9 Holbeach No 2, Lincolnshire</p> <p>Lowest Maximum: 11.6 Lerwick, Shetland</p> <p>Lowest Minimum: 3.7 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -2.1 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 19.2 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 7.3 Jersey: Airport, Jersey</p>

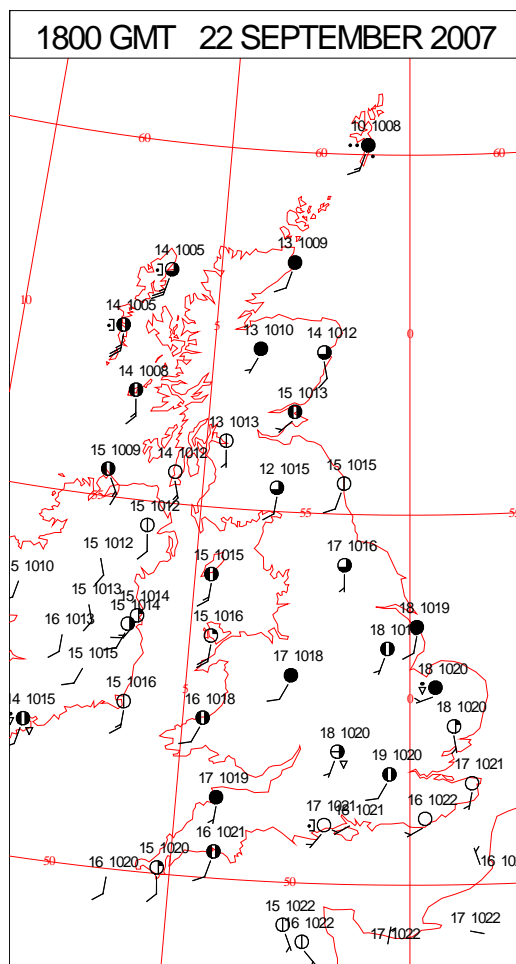
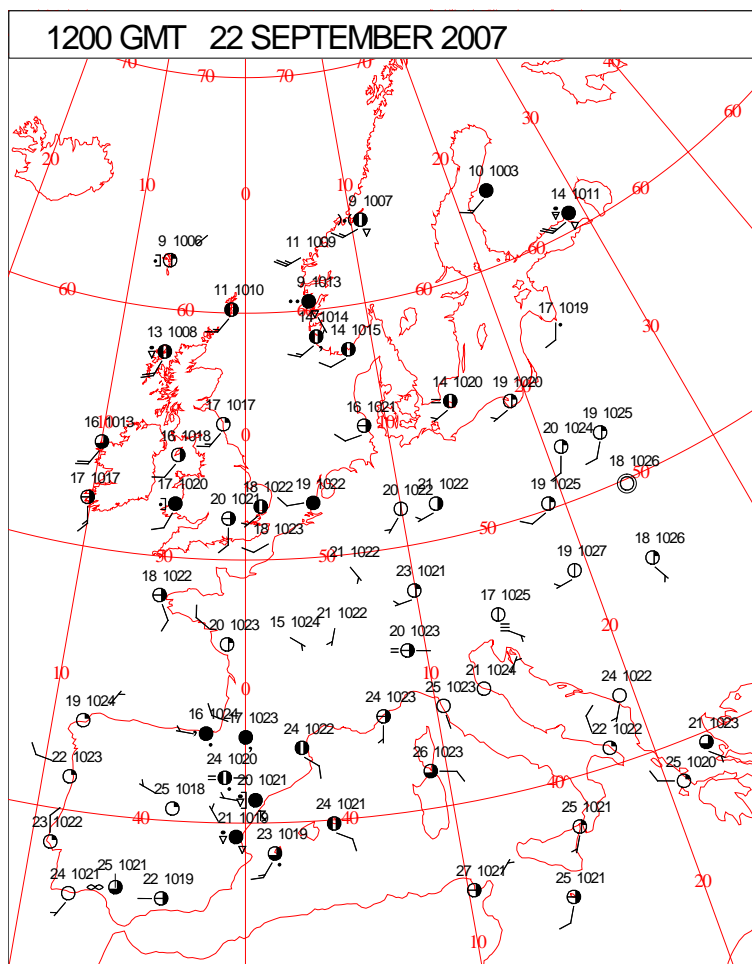
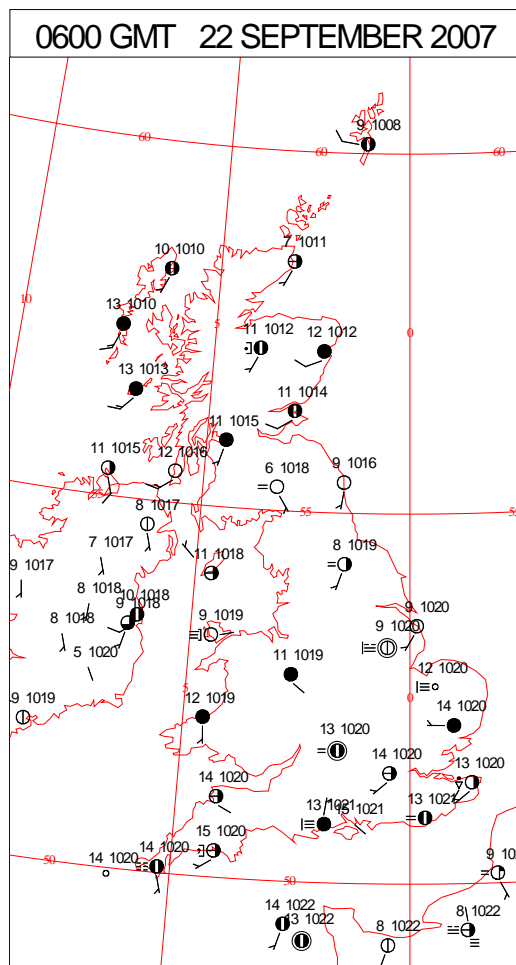
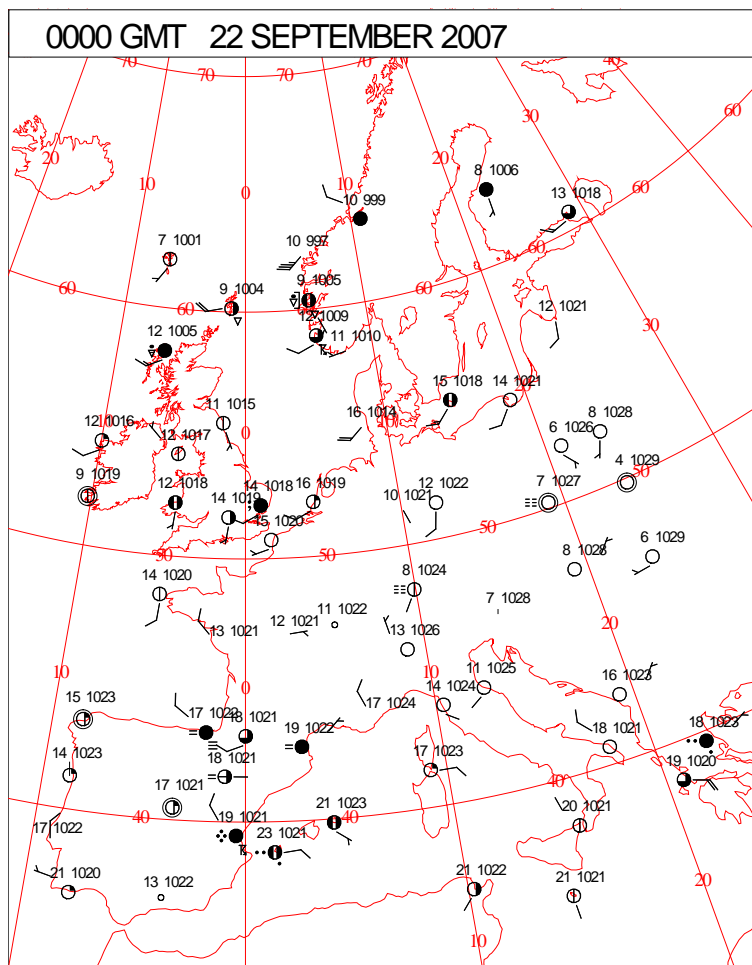
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



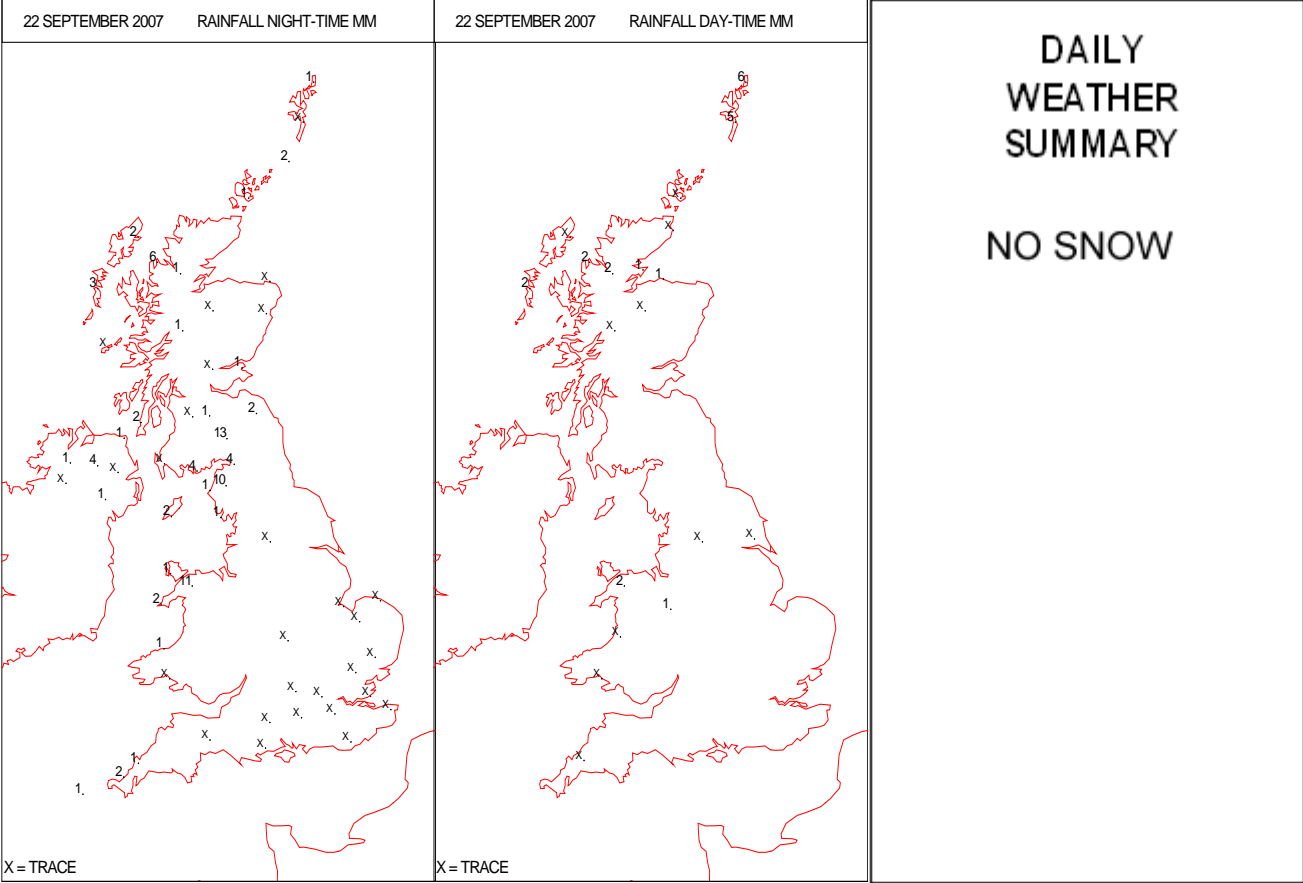
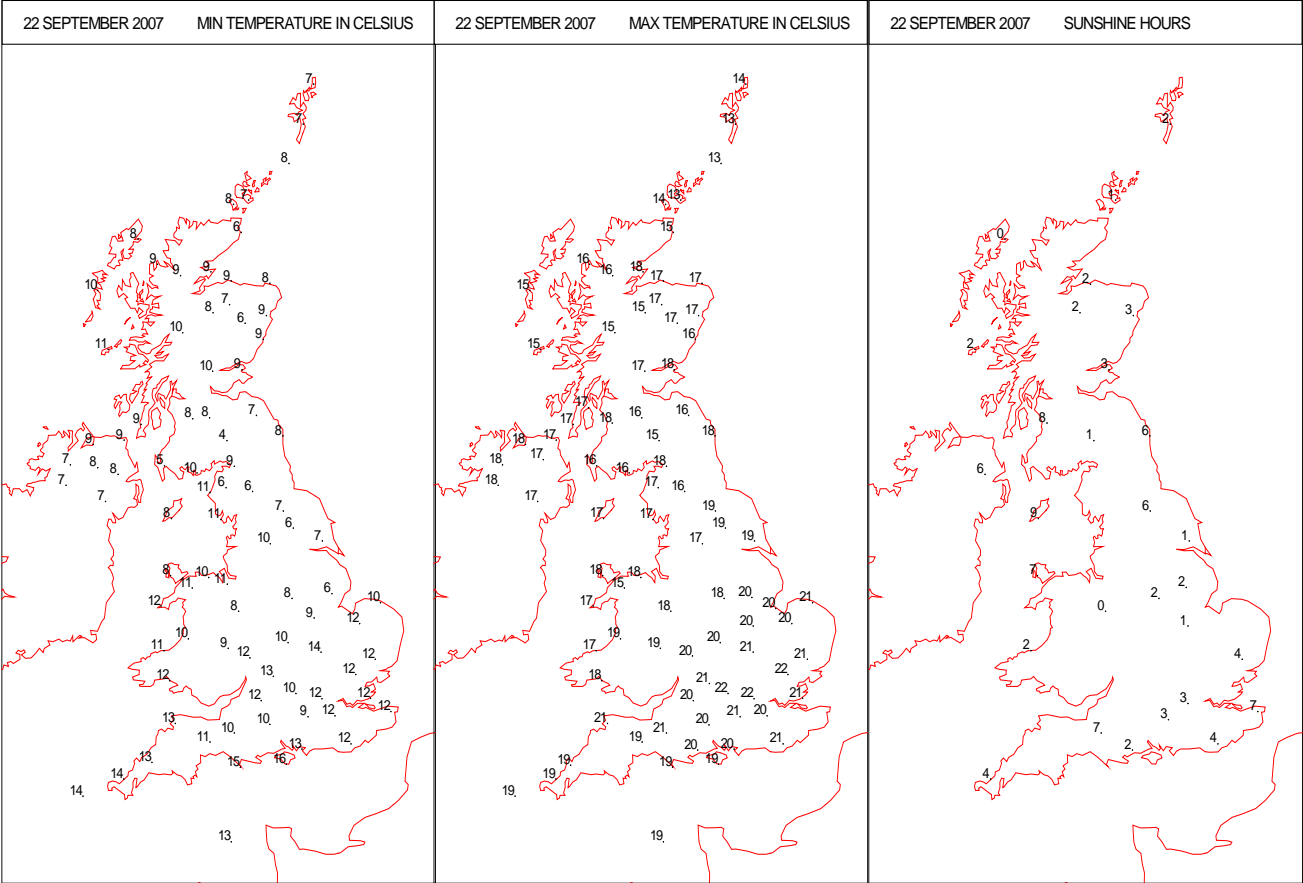
SURFACE REPORTS



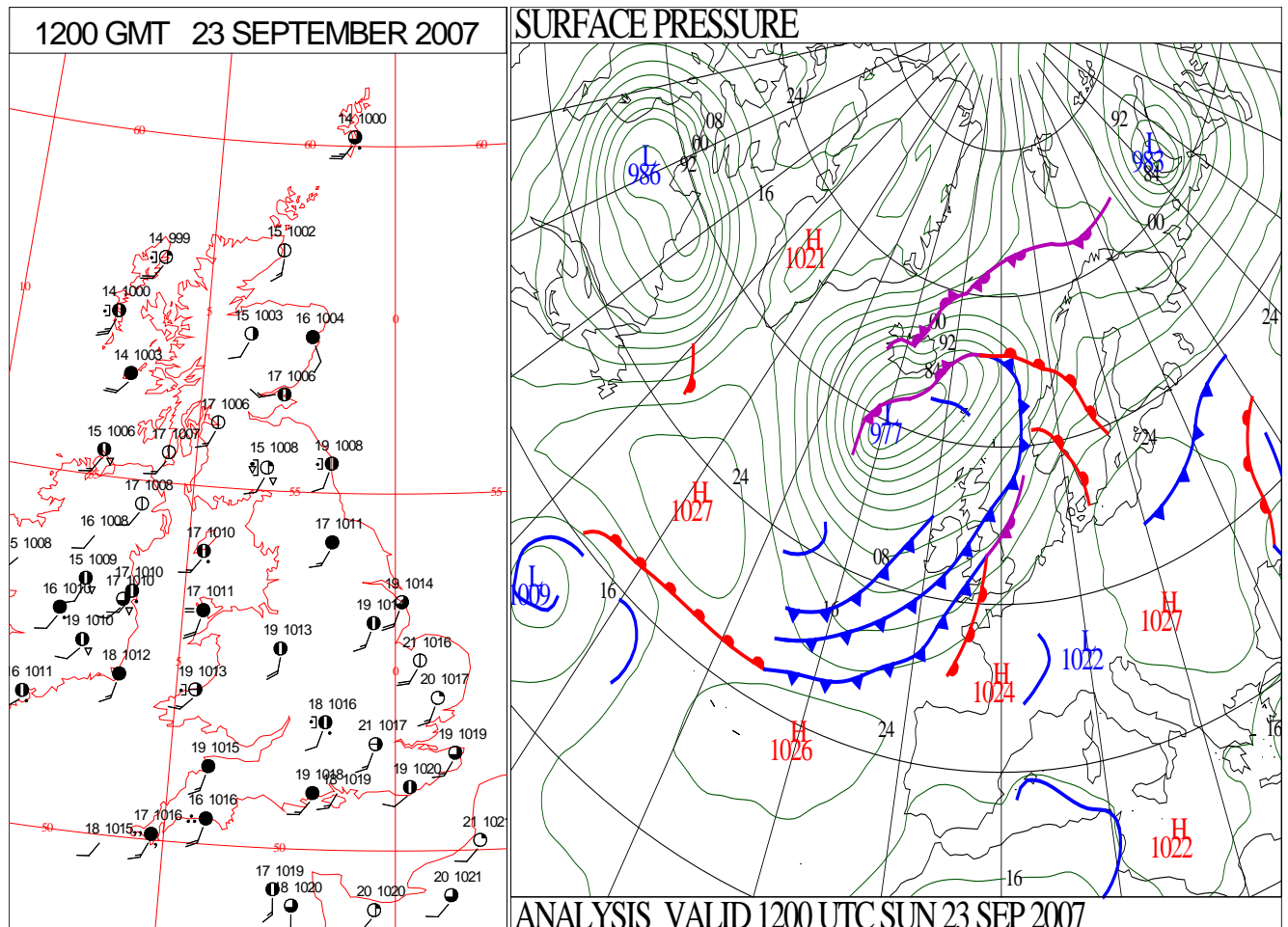
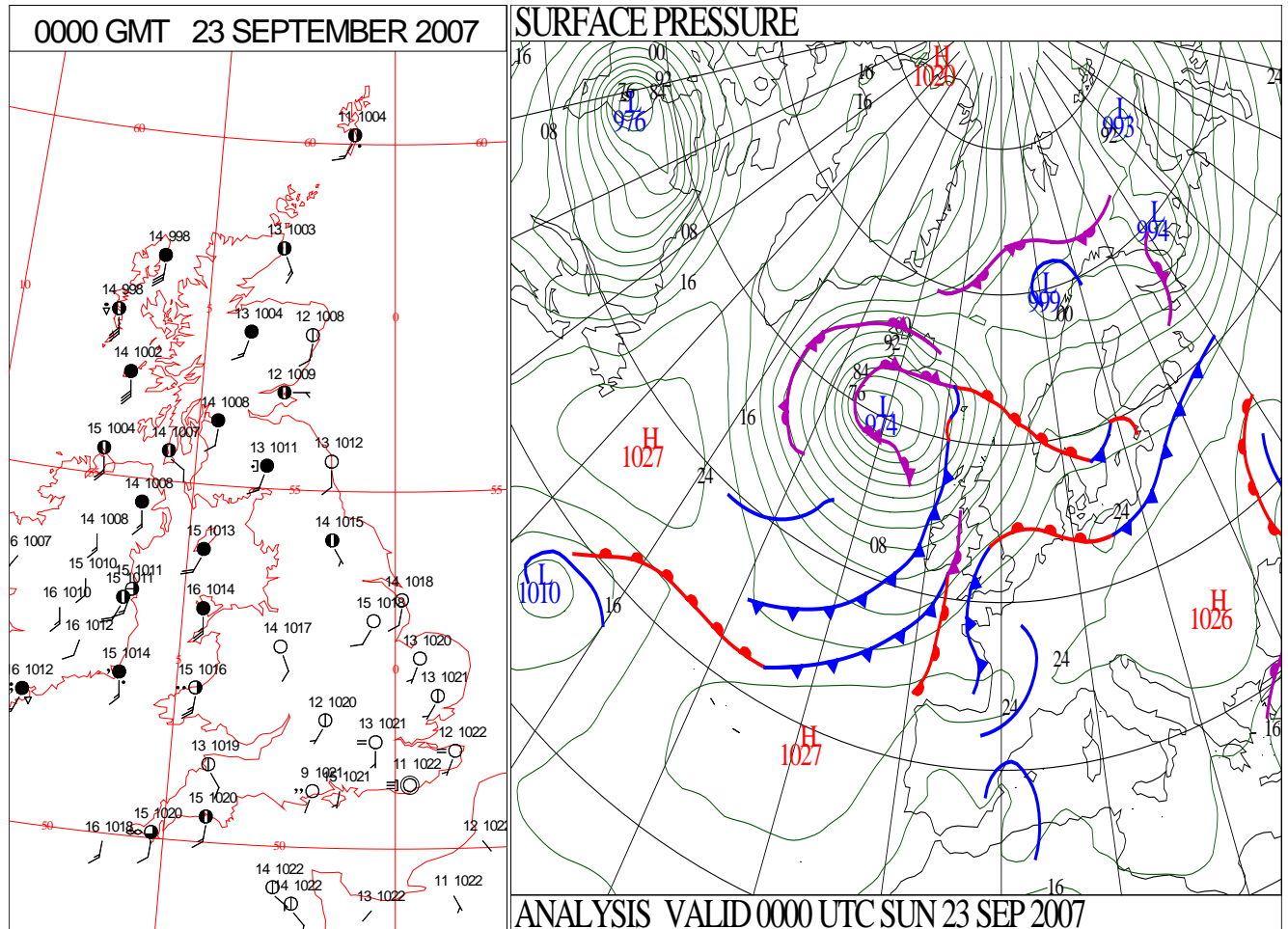
SIGNIFICANT WEATHER

0600 GMT 22 SEPTEMBER 2007	SIG WEATHER	1200 GMT 22 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 22 September 2007.</p> <p>There were one or two spots of drizzly light rain across Wales and parts of the Midlands, especially the south, during the early hours of the morning. The day therefore started rather dull and damp in these areas with some drizzly rain still lingering. Clearer skies either side allowed some early morning fog and patchy low cloud, but this cleared in the morning. Scotland was mostly cloudy with outbreaks of patchy light rain, this mainly affecting the north and west, although it did gradually ease off through the afternoon. An area of patchy rain pushed eastwards across Wales and northern parts of the Midlands through the afternoon, whilst some sunshine developed in the south of the UK. By late afternoon and early evening most places had become dry with bright spells, although there was still a fair amount of cloud in parts of Scotland. Largely dry then through the evening and into the first part of the night with clear spells. It turned hazy in parts of the south. Winds increased through the day and became gusty in the northwest. Temperatures were slightly above normal.</p>
1800 GMT 22 SEPTEMBER 2007	SIG WEATHER	0000 GMT 23 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 22.4 Northolt, Greater London</p> <p>Lowest Maximum: 12.9 Lerwick, Shetland</p> <p>Lowest Minimum: 4.4 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: -0.2 West Freugh, Wigtownshire</p> <p>Most Rain: 12.8 Eskdalemuir, Dumfriesshire</p> <p>Most Sun: 8.6 Saughall, Ayrshire</p>

DAILY CLIMATE DATA

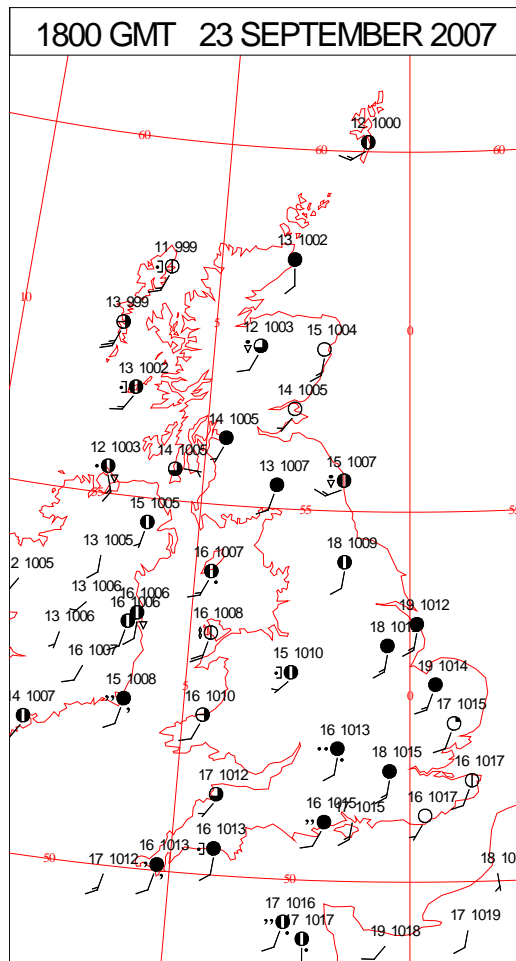
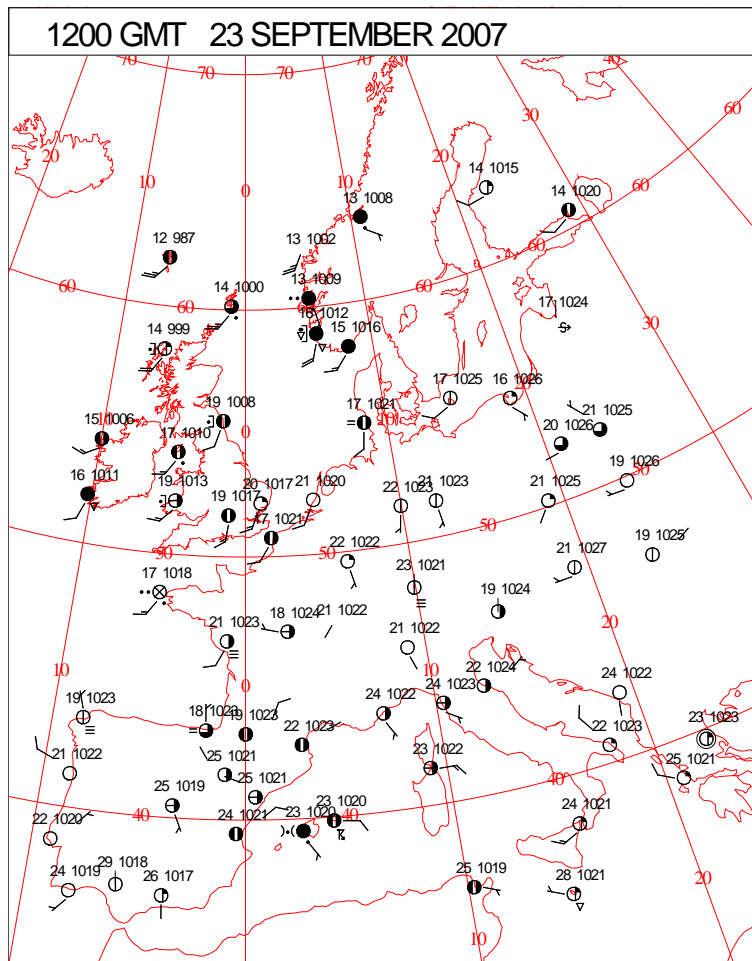
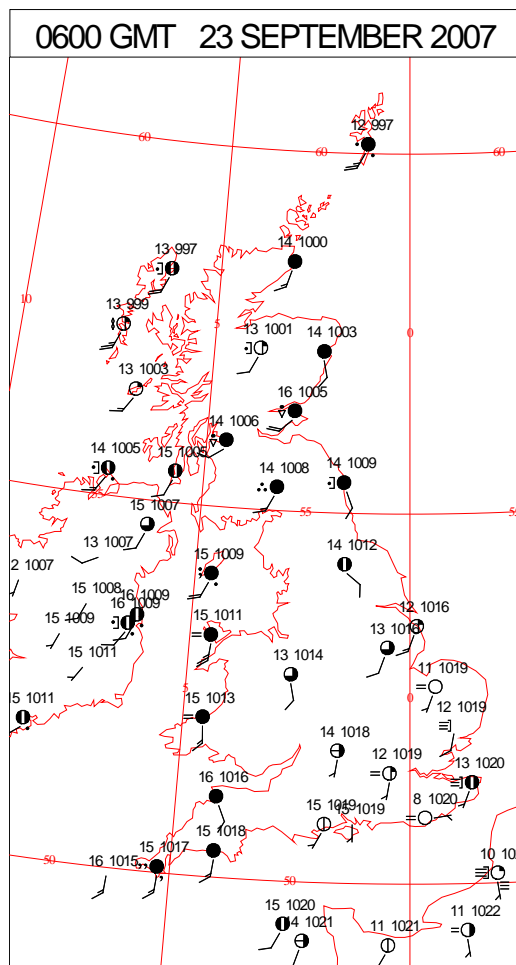
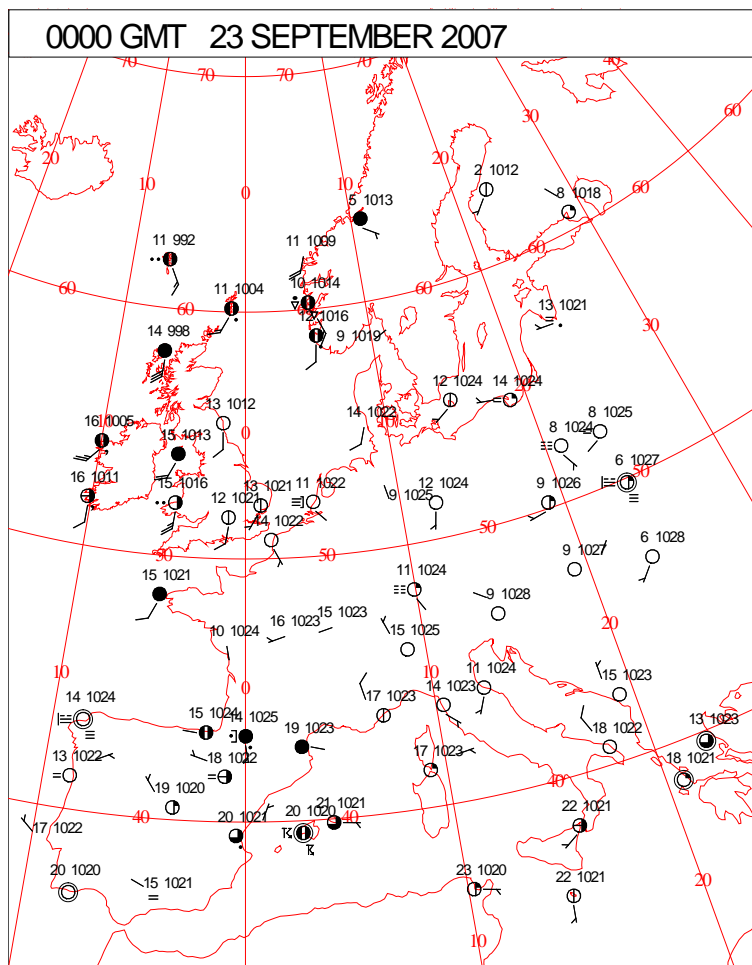


DAILY WEATHER SUMMARY



Sunday 23 September 2007

SURFACE REPORTS

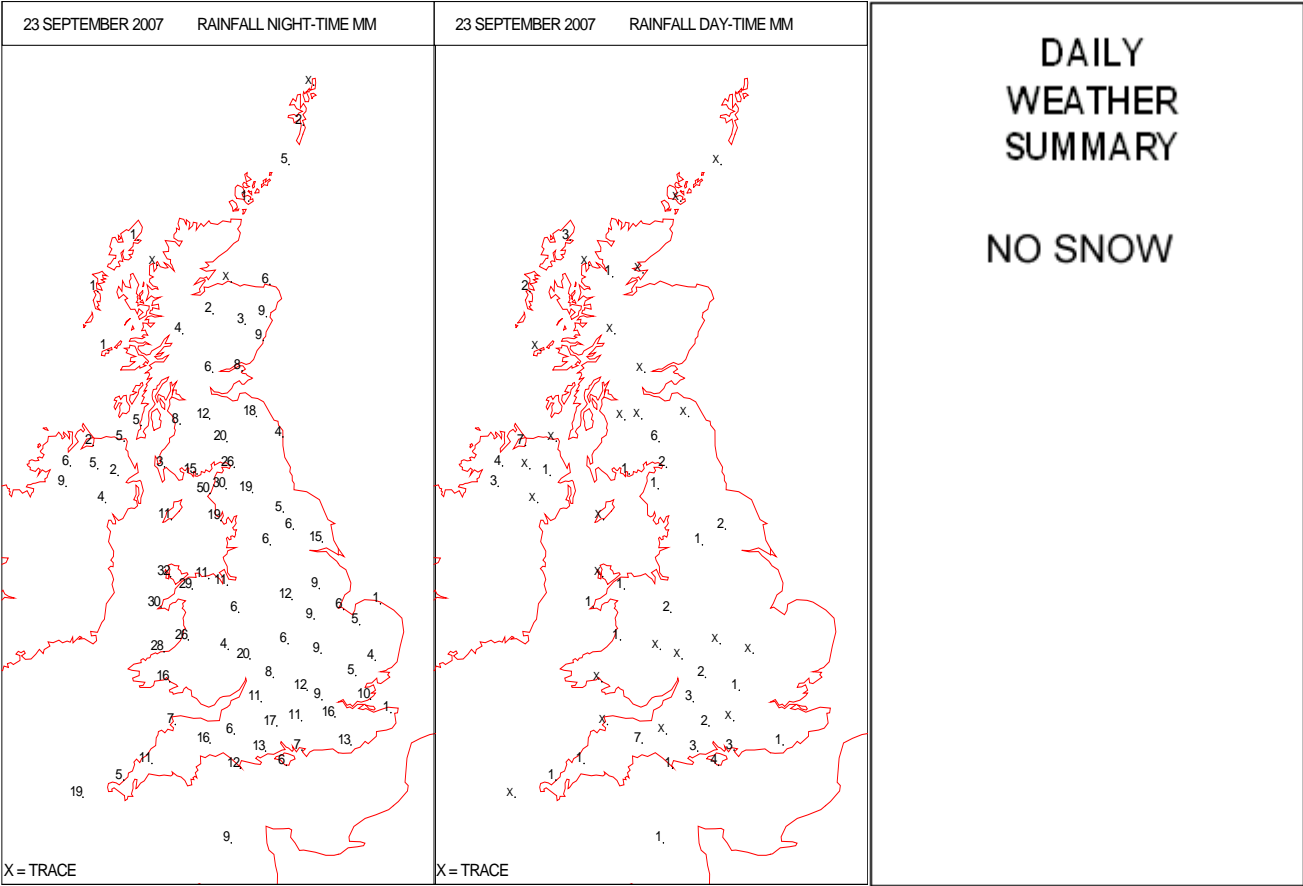
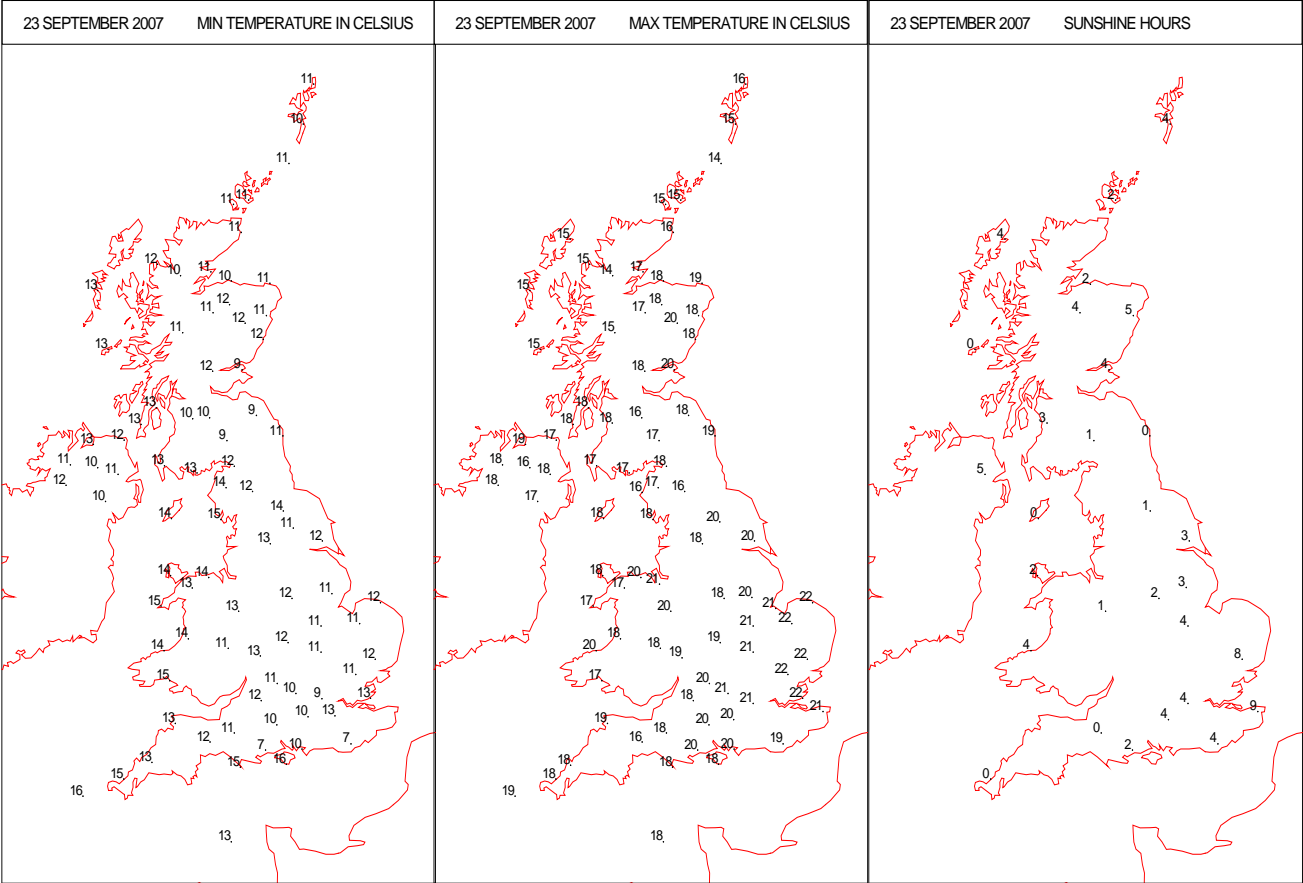


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SIGNIFICANT WEATHER

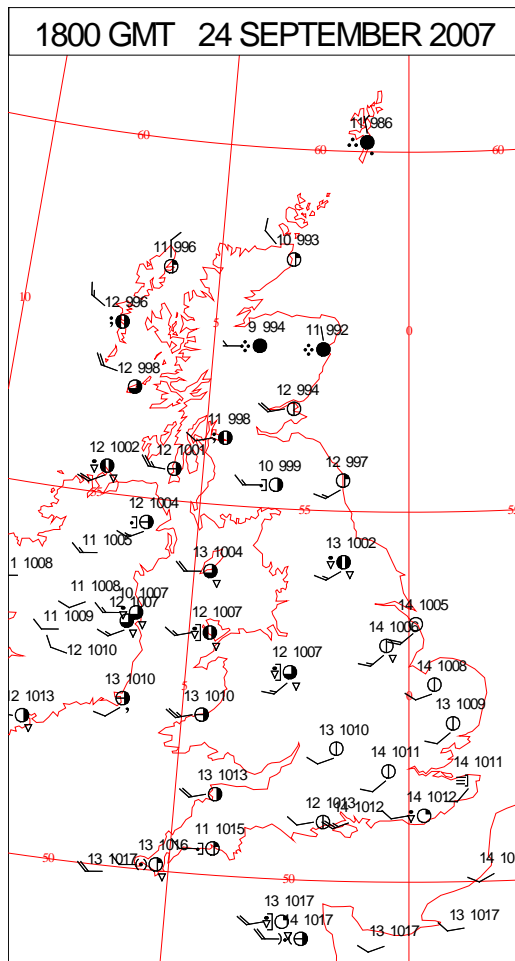
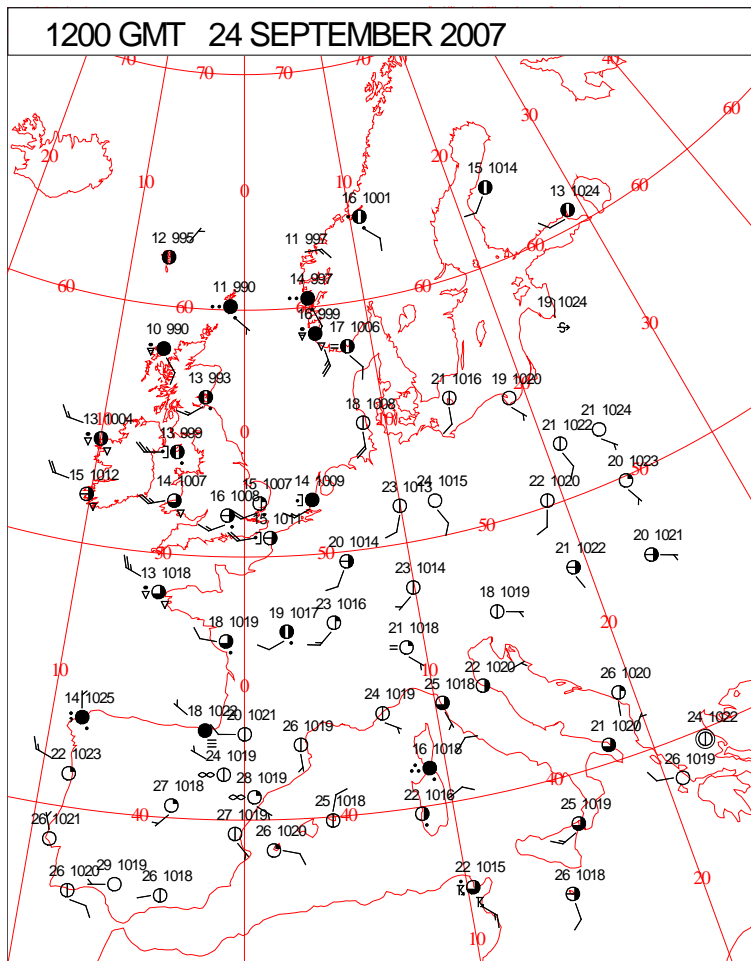
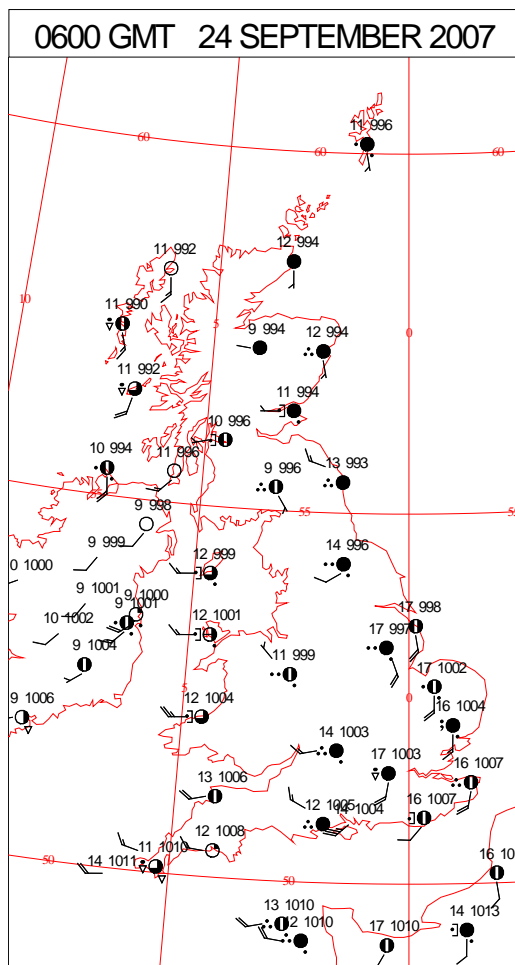
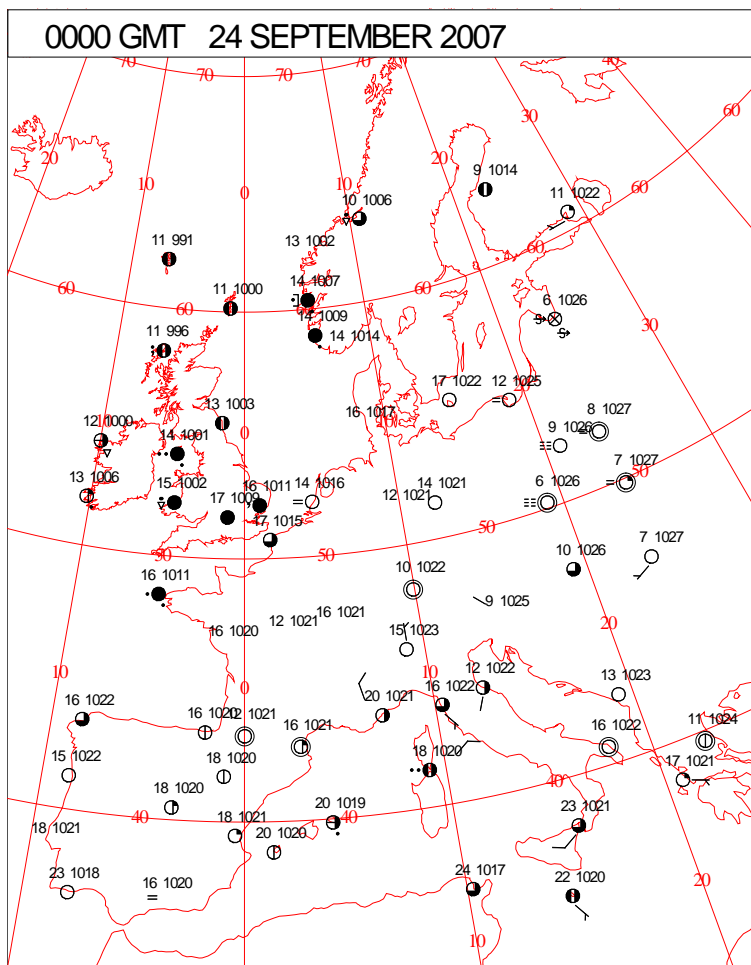
0600 GMT 23 SEPTEMBER 2007	SIG WEATHER	1200 GMT 23 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 23 September 2007. Overnight was dry with some mist, fog and low cloud in most southern parts of the UK. Plenty of cloud in the north brought rain eastwards later in the night with strong gusts, and some heavy rain and gales over western Scotland. Mild generally. Central and eastern parts were fine and warm, once early mist and fog patches cleared. However, northern and western areas saw plenty of cloud and outbreaks of mainly light rain, most persistent on the hills. That cloud and rain reached the east later on though particularly during the evening. A band of particularly heavy rain was edging into western parts of the UK during the latter part of the evening with some gusty southerly winds associated with this. Temperatures generally around or slightly above normal.</p>
1800 GMT 23 SEPTEMBER 2007	SIG WEATHER	0000 GMT 24 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 22.1 Weybourne, Norfolk Lowest Maximum: 14.1 Fair Isle, Shetland Lowest Minimum: 7.0 Hurn, Dorset Lowest Grass Minimum: 2.6 Herstmonceux, East Sussex Most Rain: 50.0 St Bees Head No 2, Cumbria Most Sun: 4.7 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA



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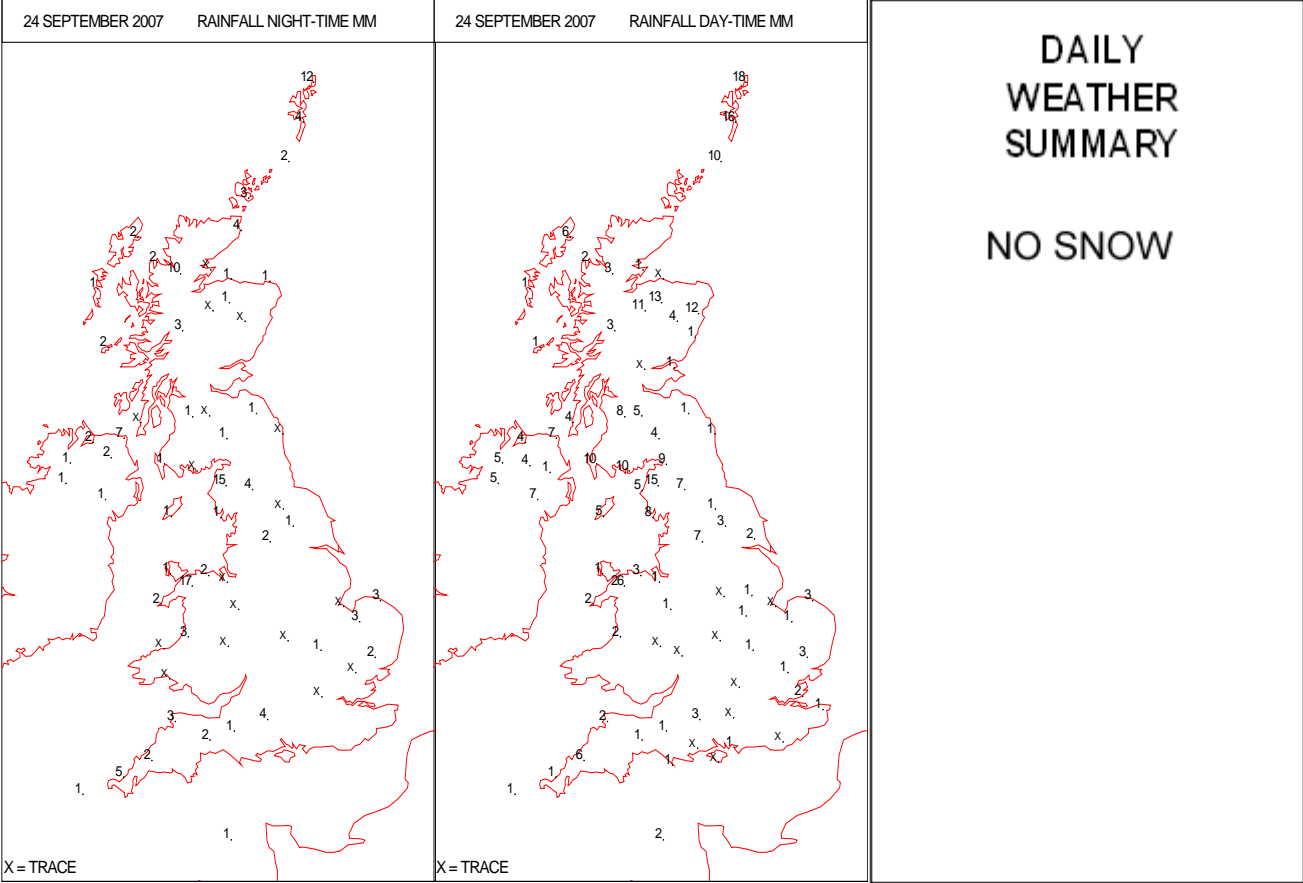
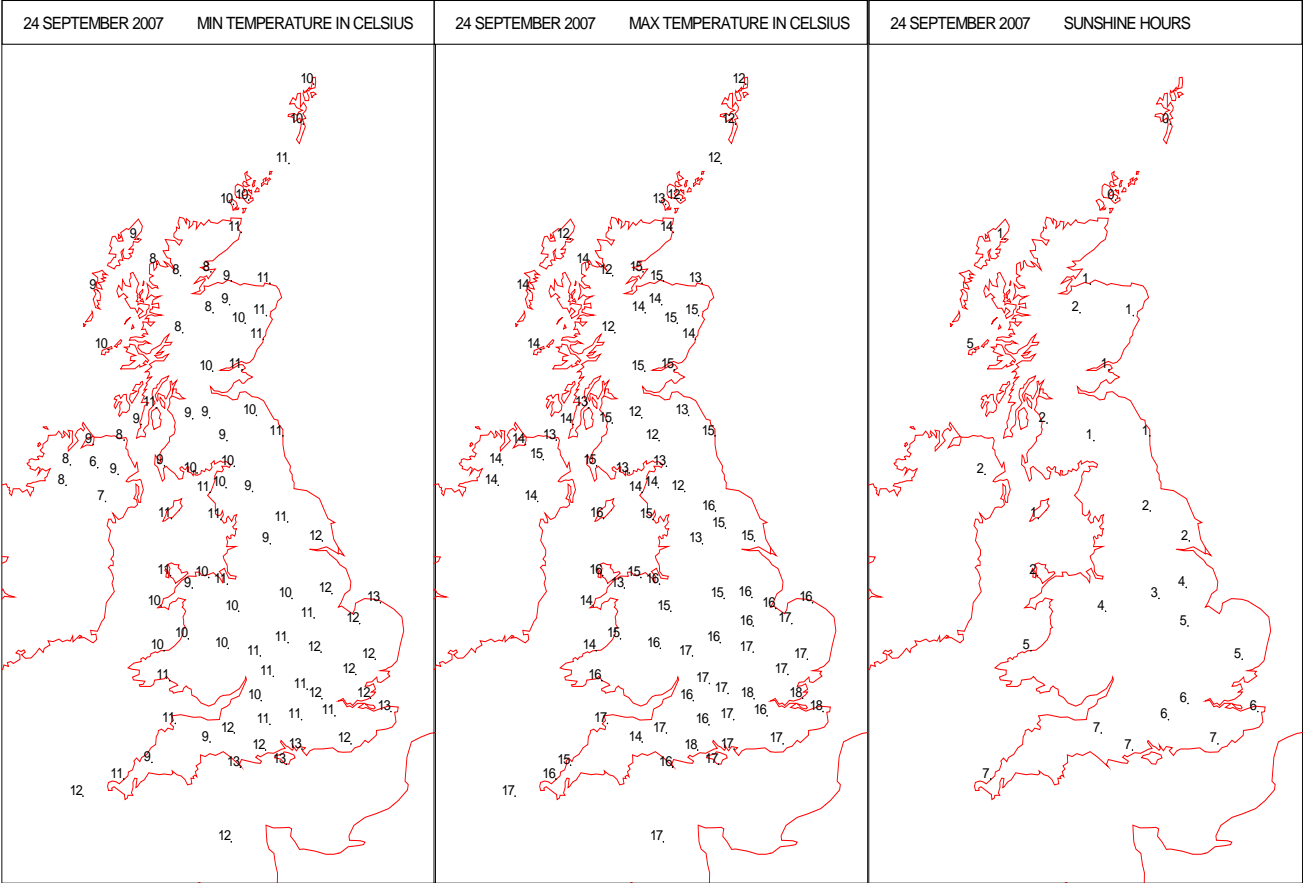
SURFACE REPORTS



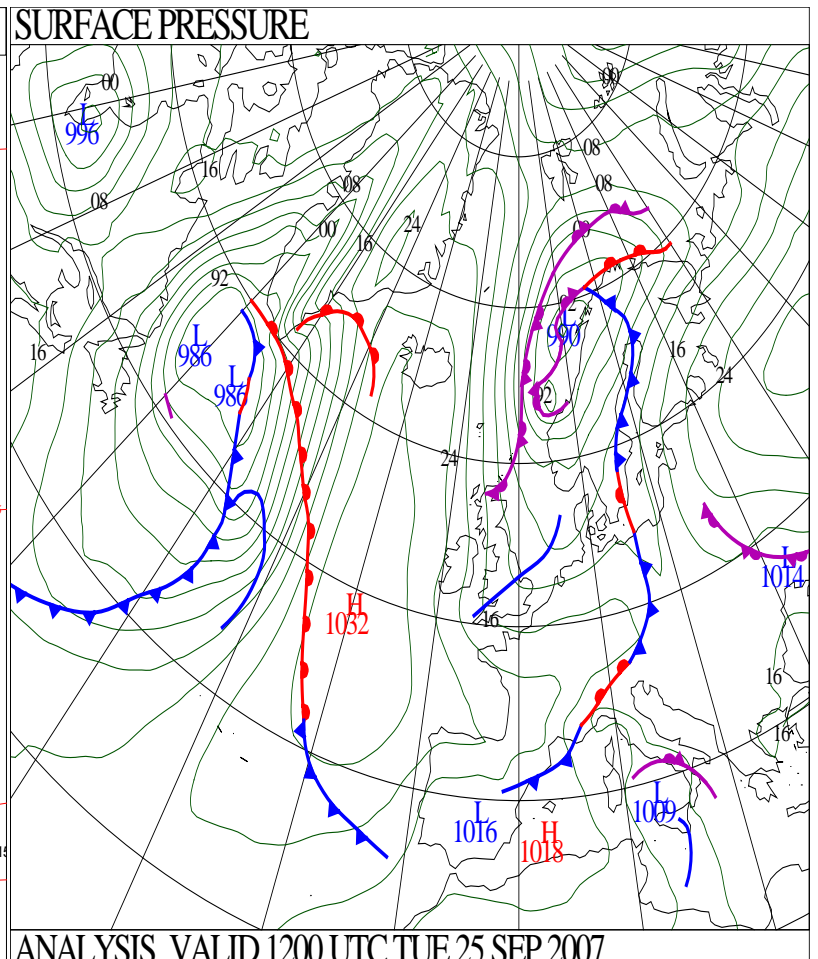
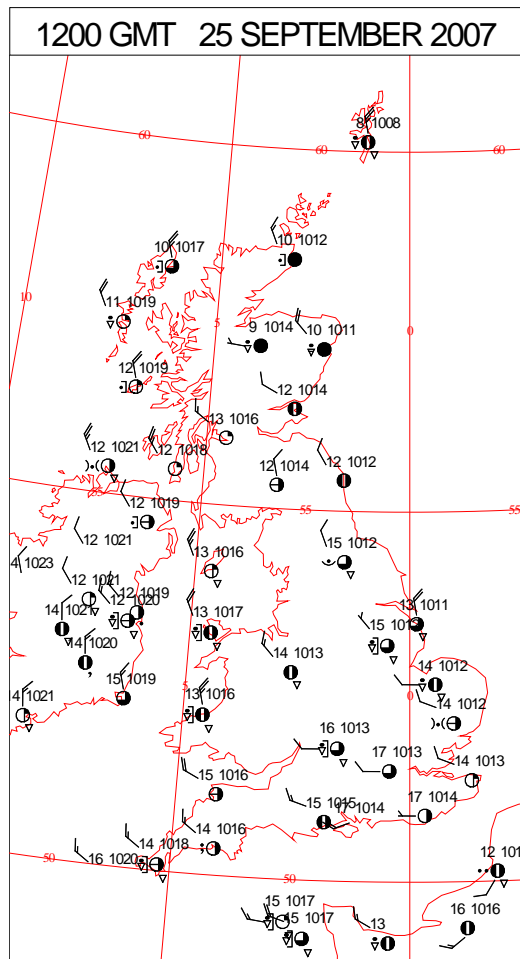
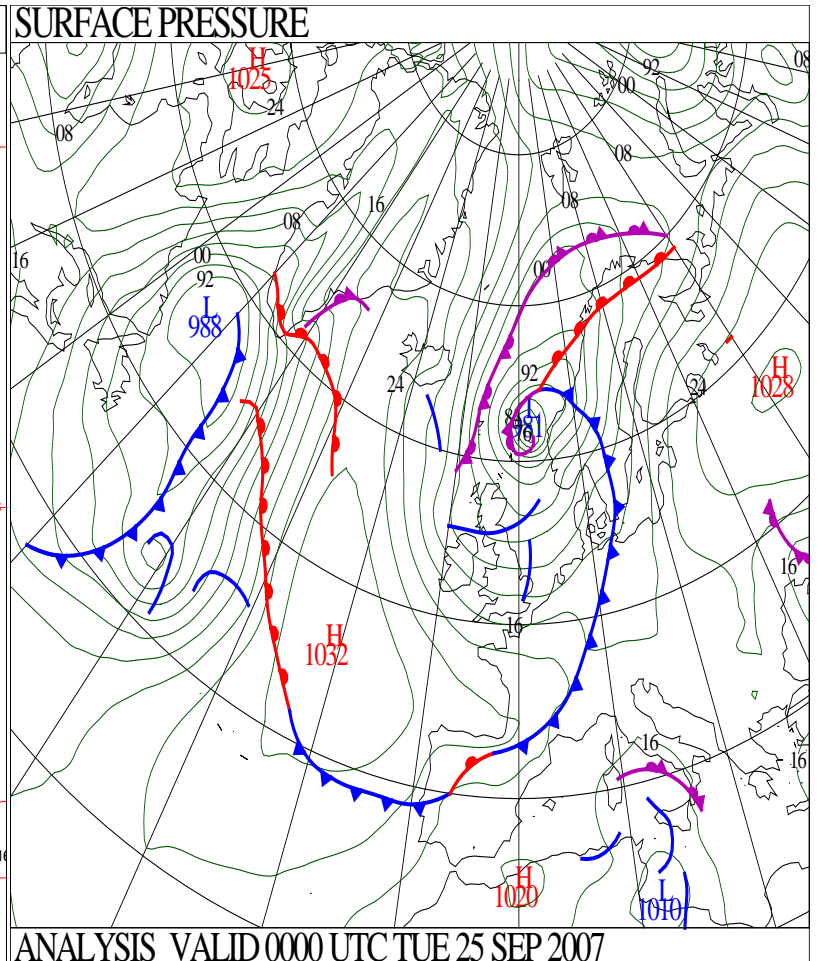
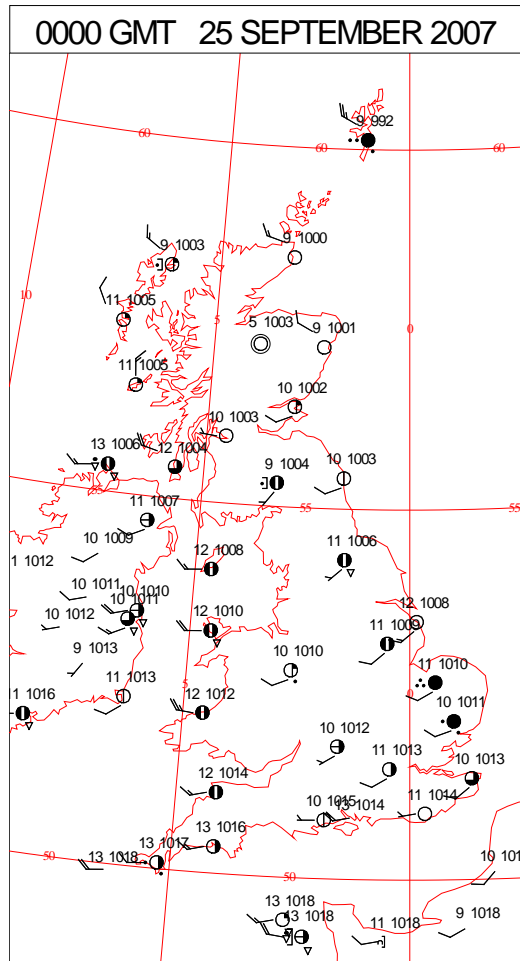
SIGNIFICANT WEATHER

0600 GMT 24 SEPTEMBER 2007	SIG WEATHER	1200 GMT 24 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 24 September 2007.</p> <p>The UK was under the influence of a region of low pressure swinging down from Iceland towards Scotland through the day. An active cold front associated with this passed across the country during the morning. This featured a band of heavy rain and strong, gusty winds, with one or two reports of tornadoes through the morning. This band of rain was situated in a line from northwestern Scotland to the West Country at 0100 UTC and it steadily progressed eastwards, affecting all areas including the Channel Islands, finally arriving in the London area around 1800 UTC. It cleared Eastern coasts and propagated into the North Sea during the latter part of the morning. Showery conditions followed in behind this cold front, persisting through much of the day with most areas being affected at some time, except for East Anglia which avoided the worst until the evening. Some heavy bursts of showery rain were experienced, particularly near higher ground and some of the showers merged to produce more prolonged spells of rain. Temperatures remained below average for this time of year.</p>
1800 GMT 24 SEPTEMBER 2007	SIG WEATHER	0000 GMT 25 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 18.1 Heathrow, Greater London</p> <p>Lowest Maximum: 11.5 Lerwick, Shetland</p> <p>Lowest Minimum: 6.1 Lough Fea, Londonderry</p> <p>Lowest Grass Minimum: 3.1 Portglenone, Antrim</p> <p>Most Rain: 43.8 Capel Curig No 3, Gwynnedd</p> <p>Most Sun: 8.7 Isle Of Portland, Dorset 8.7 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

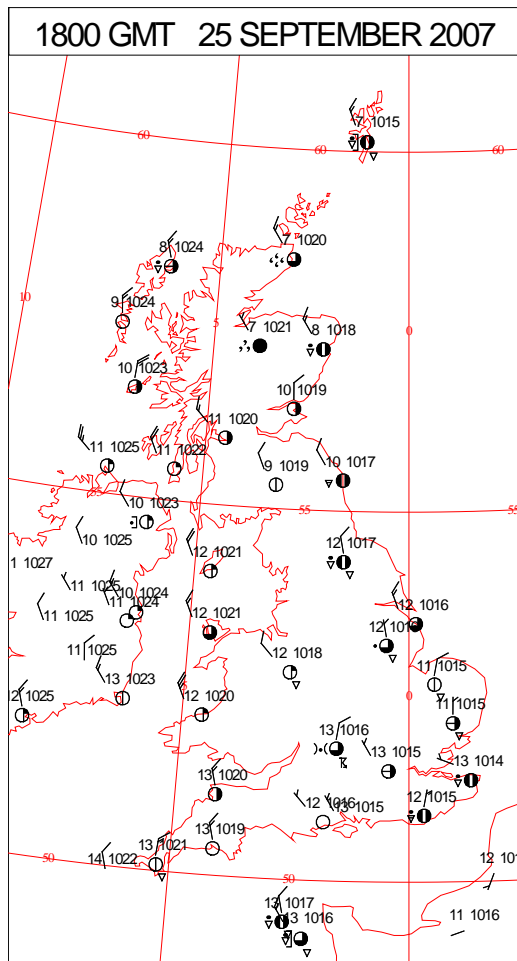
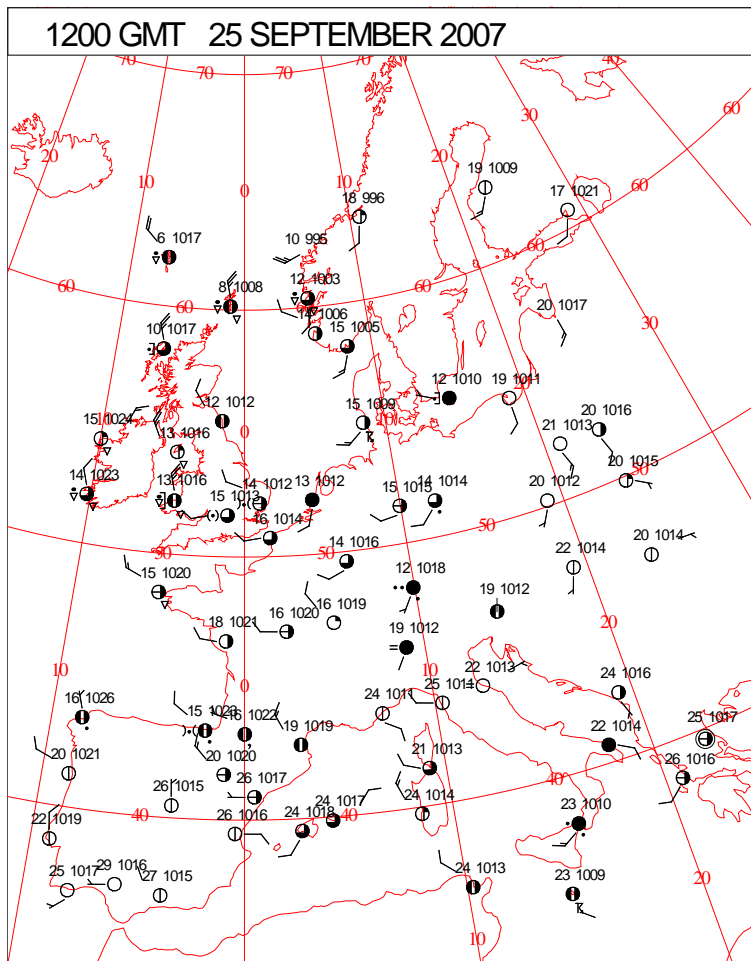
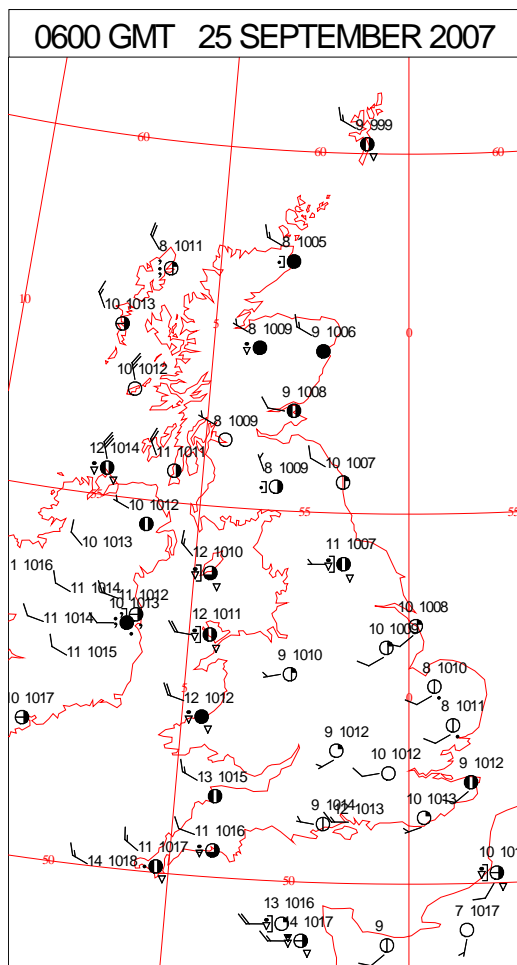
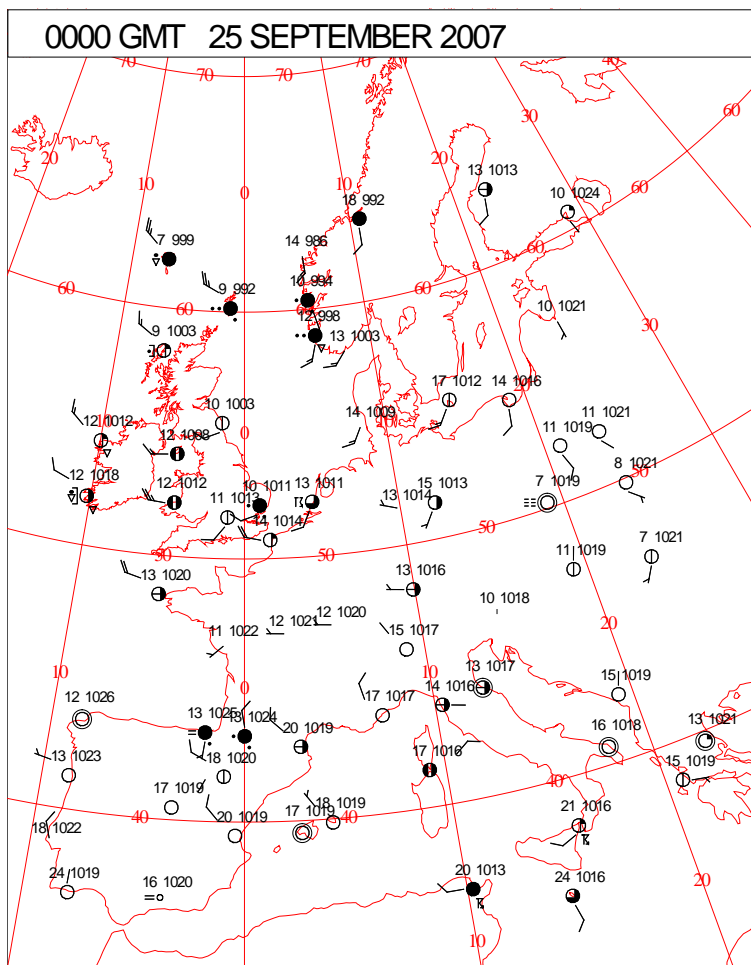


DAILY WEATHER SUMMARY



Tuesday 25 September 2007

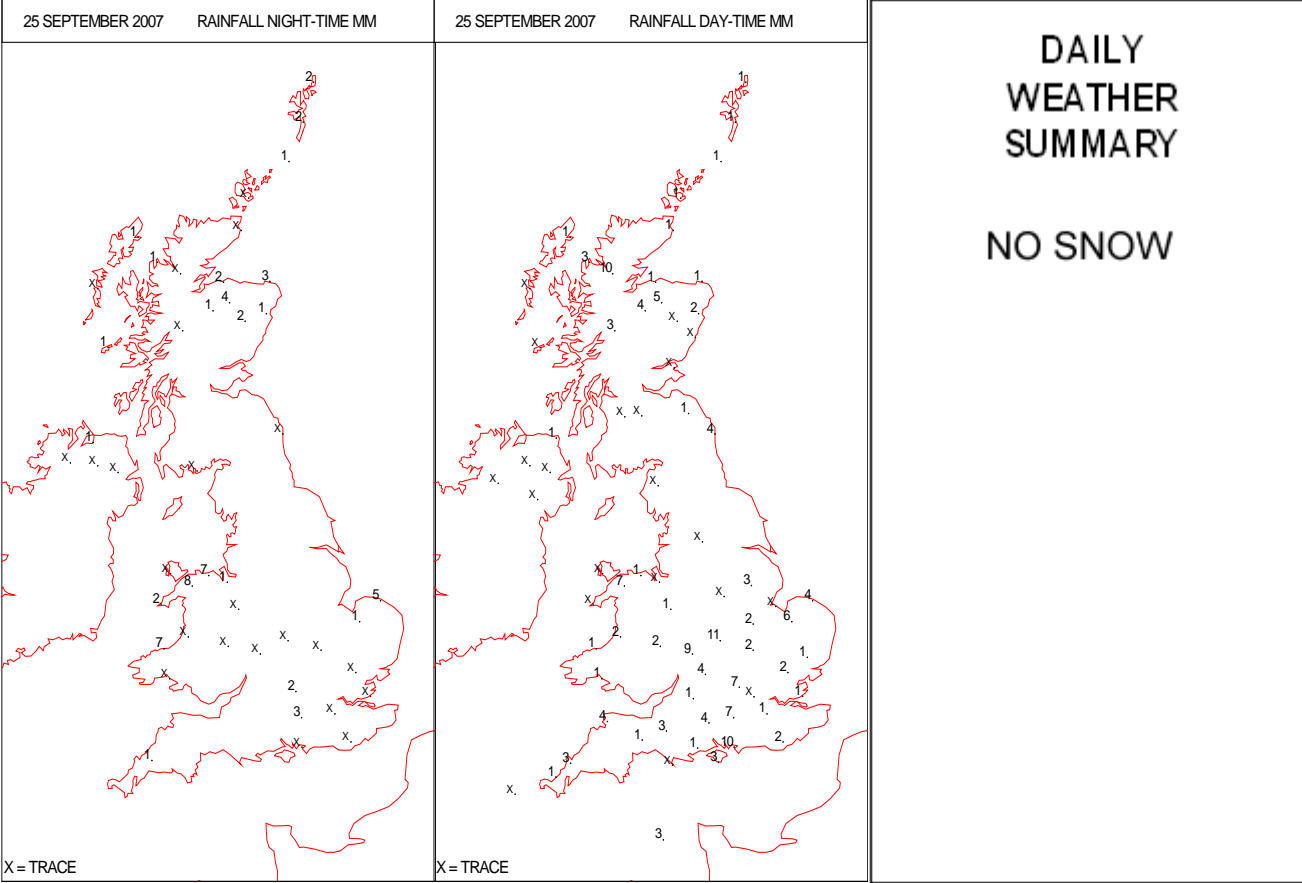
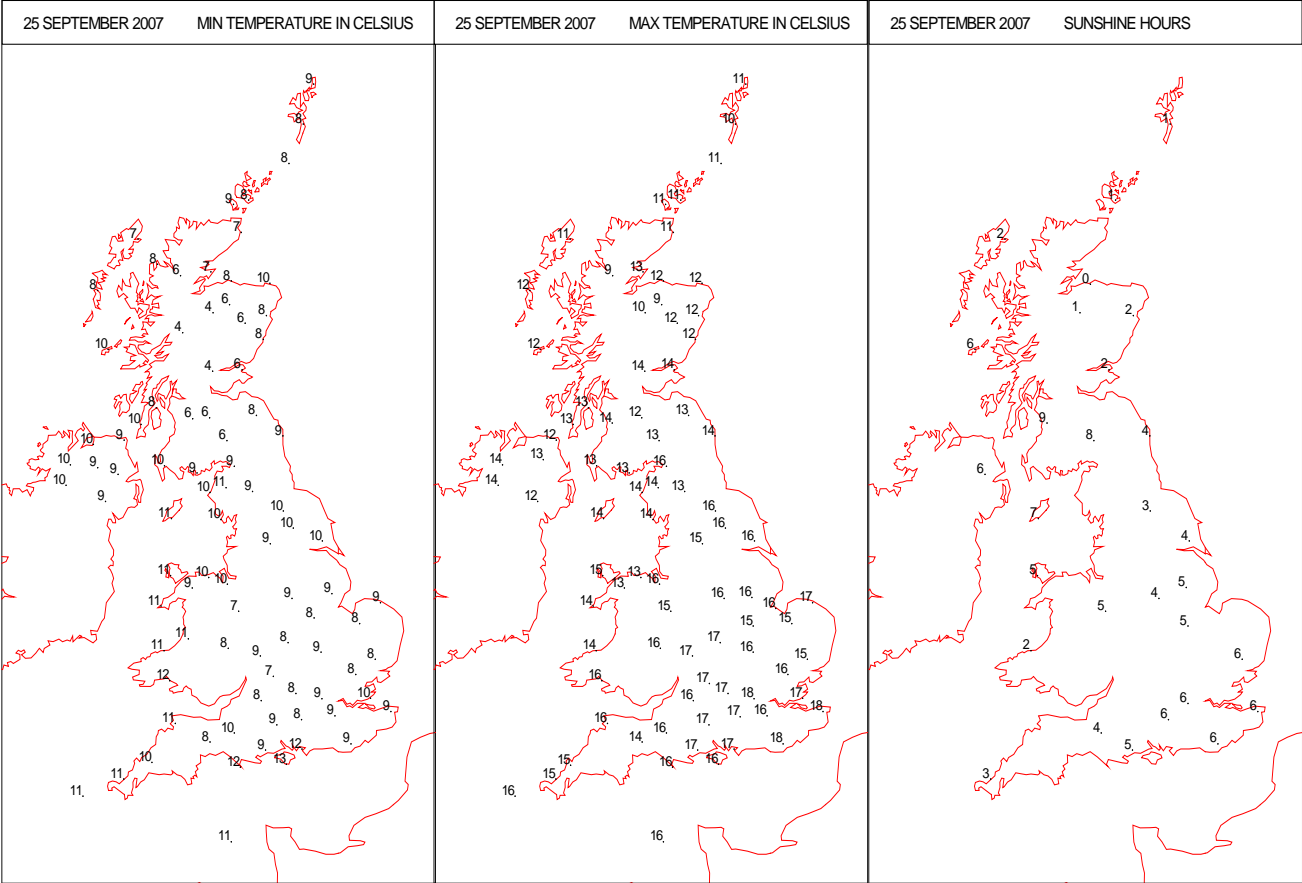
SURFACE REPORTS



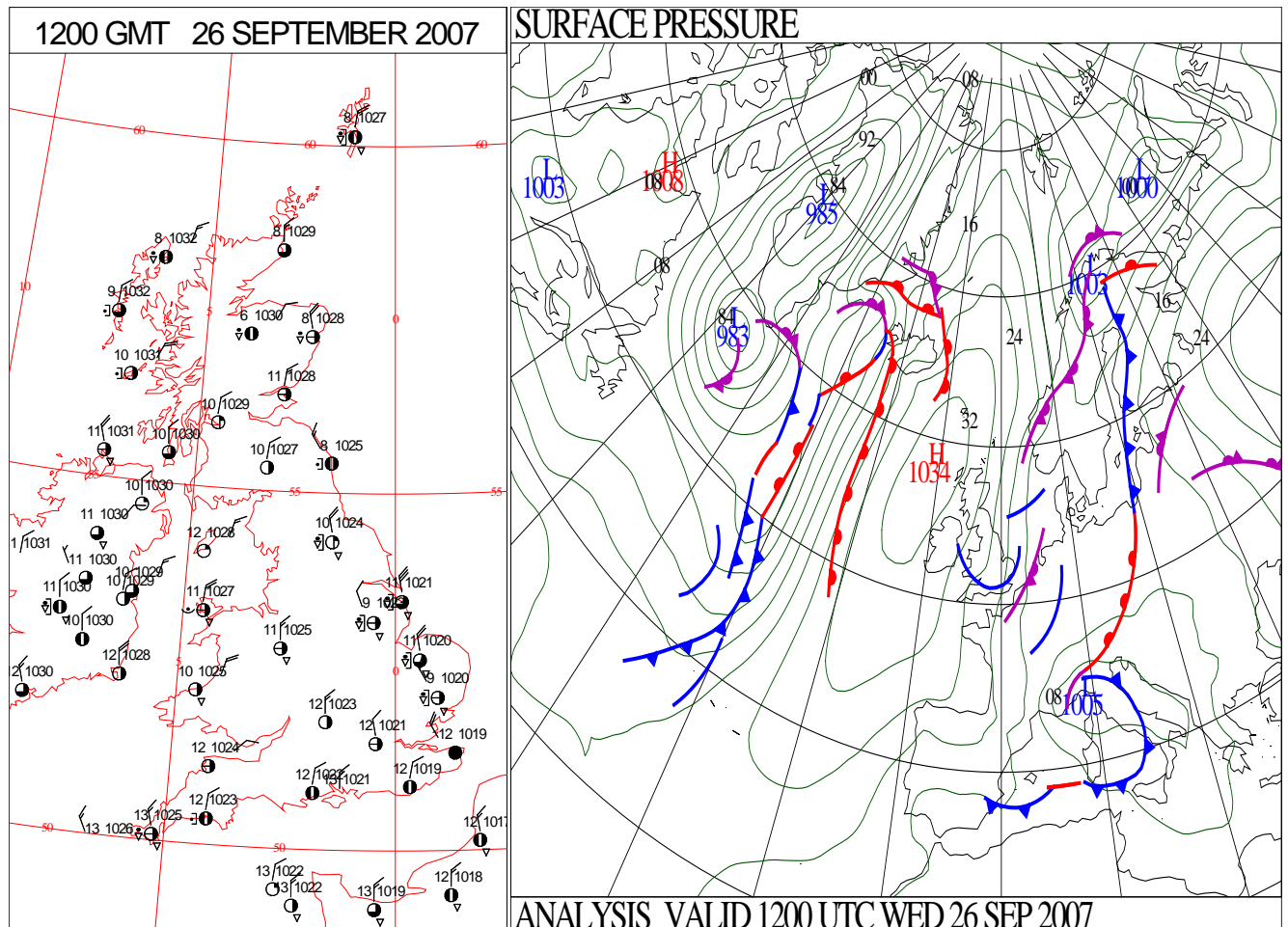
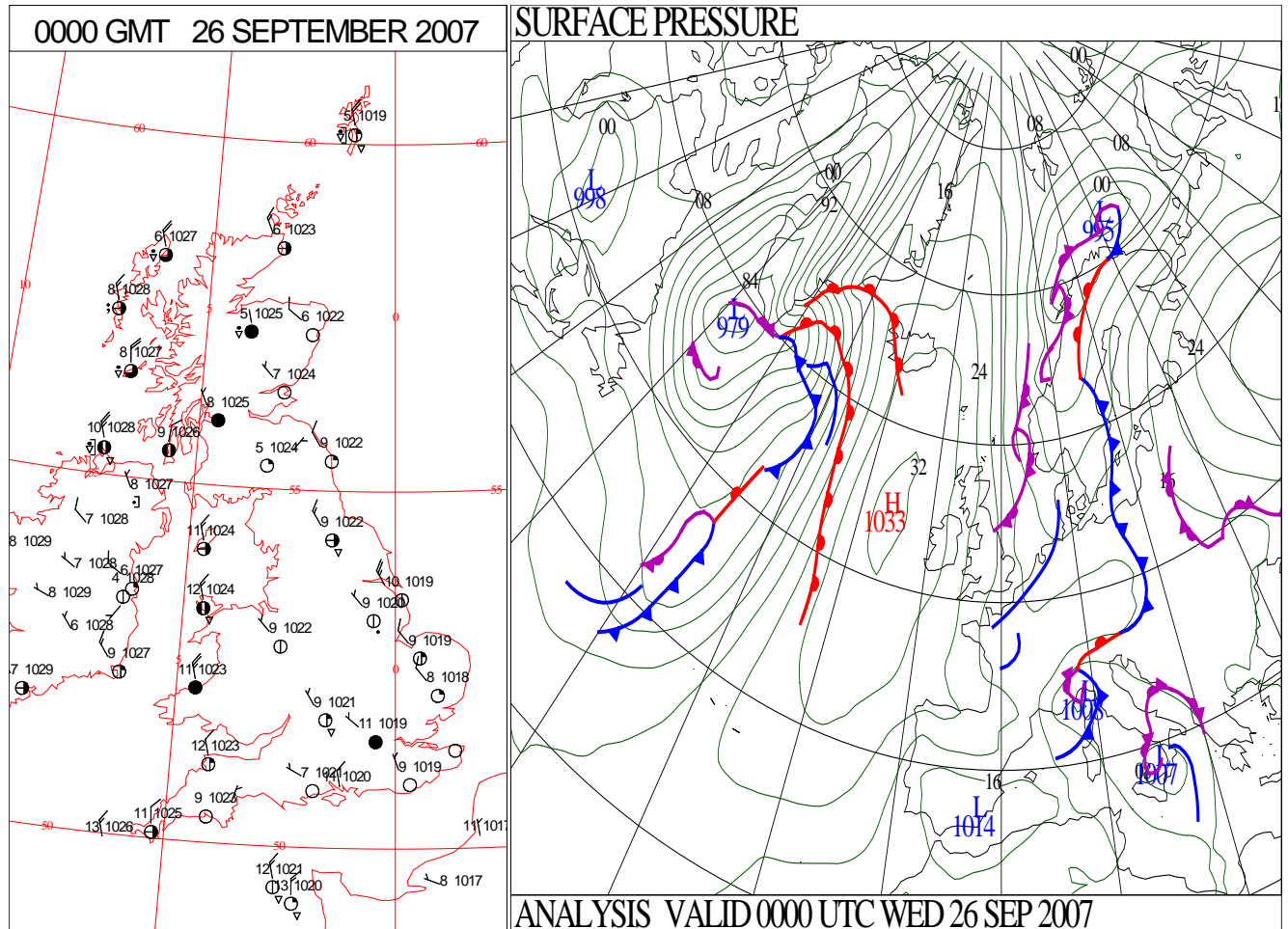
SIGNIFICANT WEATHER

0600 GMT 25 SEPTEMBER 2007	SIG WEATHER	1200 GMT 25 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 25 September 2007.</p> <p>The UK was between two different pressure systems for the duration of the day. The old low pressure system to the northwest, slowly moving away over Scandinavia, and a developing ridge of high pressure pushing over the west of the country. This resulted in a brisk and cool northwesterly airflow across the whole region advecting showers inland which had developed over the sea. Showers were initially pushed inland over northern and western coasts on the northwesterly winds. As the winds shifted during the afternoon to become northerly, showers continued to be advected over northern coasts, but also started to affect eastern coasts. The showers which affected most areas at some point during the day gave the odd heavy burst or downpour, particularly on the windward side of higher ground. Winds remained quite brisk for much of the day, especially near exposed coasts. Temperatures were near normal or just below for this time of the year.</p>
1800 GMT 25 SEPTEMBER 2007	SIG WEATHER	0000 GMT 26 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 18.3 Heathrow, Greater London</p> <p>Lowest Maximum: 9.0 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 4.1 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: -1.6 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 15.6 Capel Curig No 3, Gwynnedd</p> <p>Most Sun: 8.0 Saughall, Ayrshire</p>

DAILY CLIMATE DATA

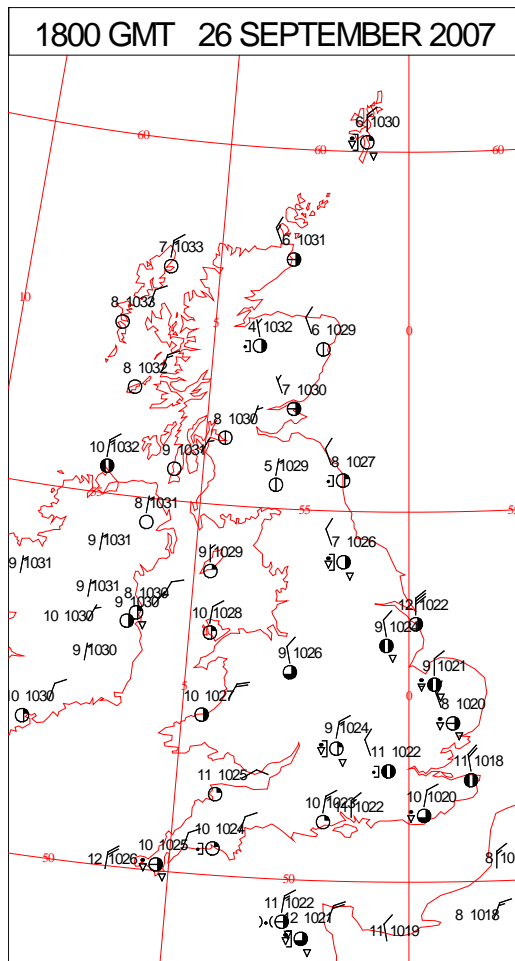
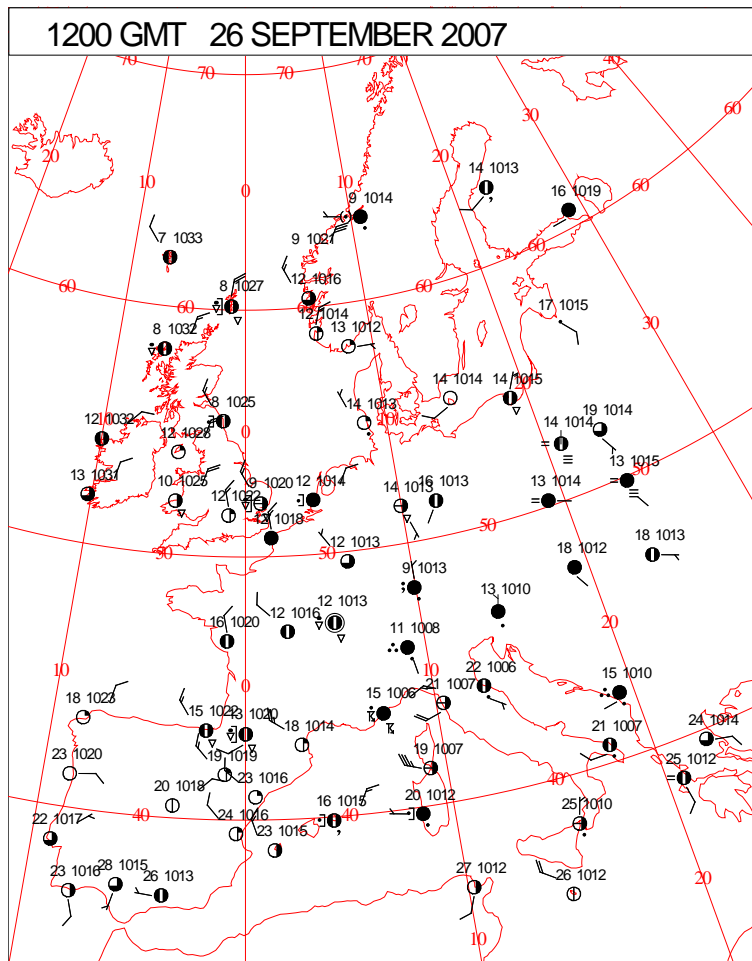
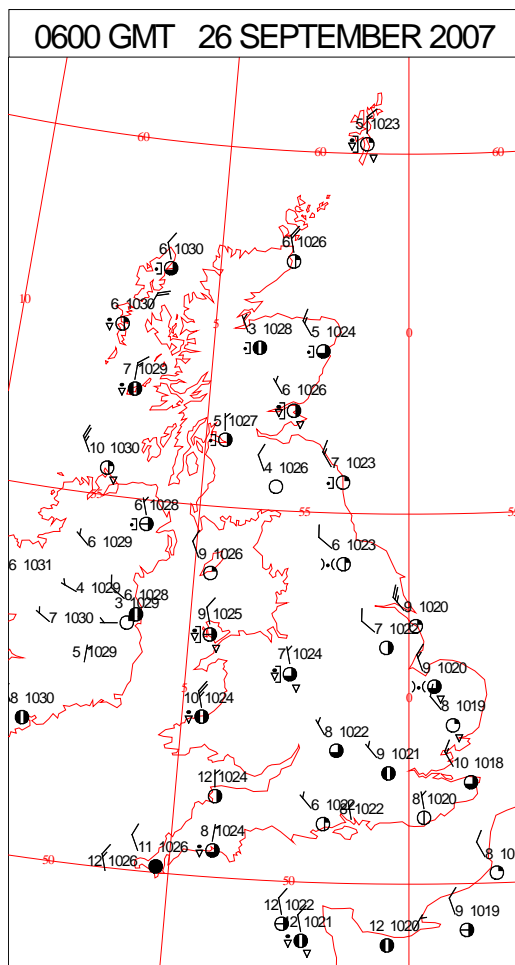
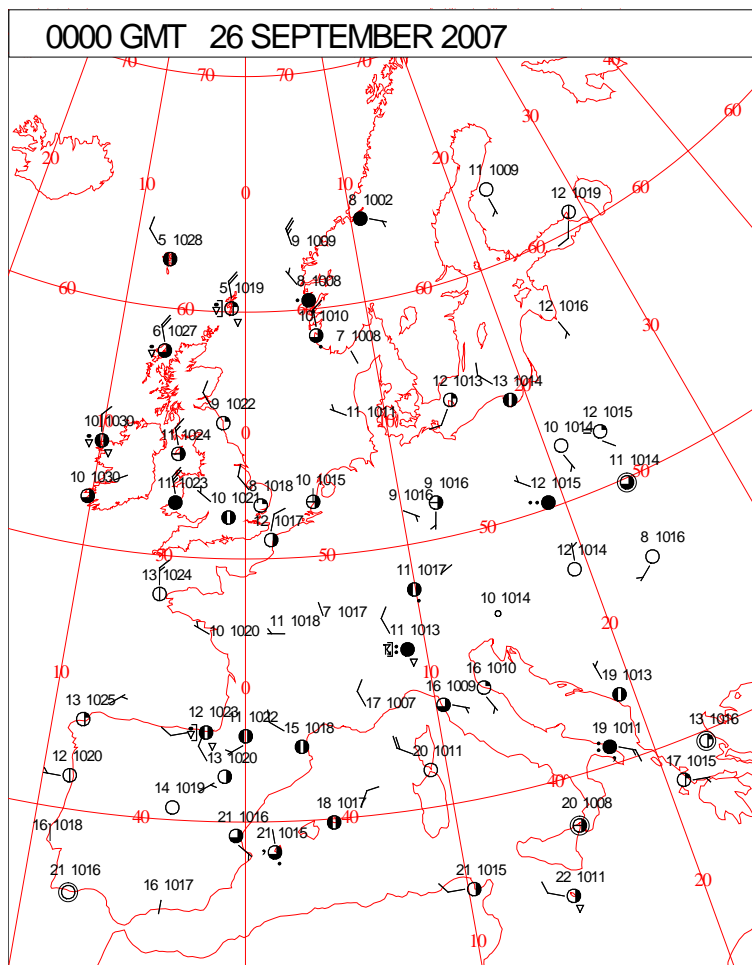


DAILY WEATHER SUMMARY



Wednesday 26 September 2007

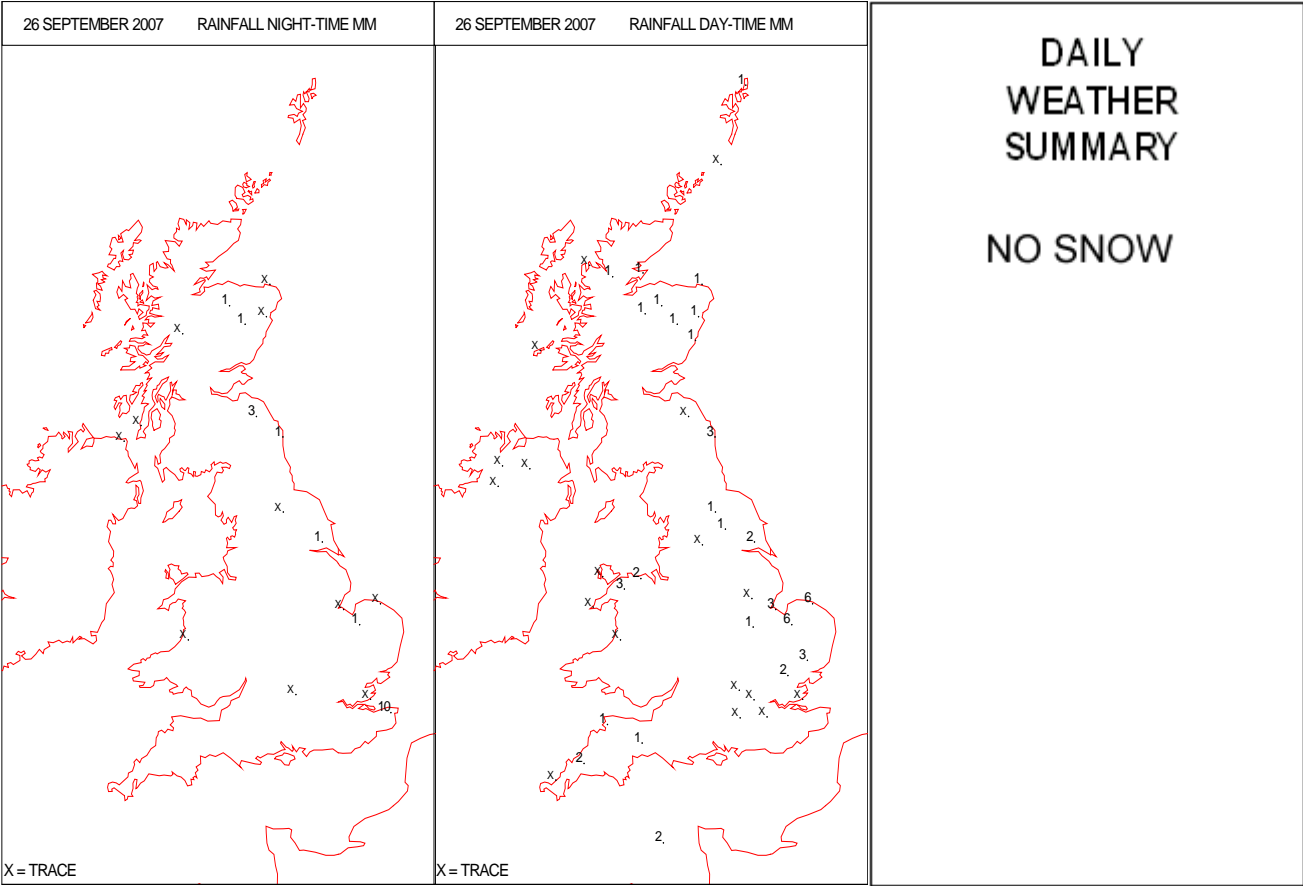
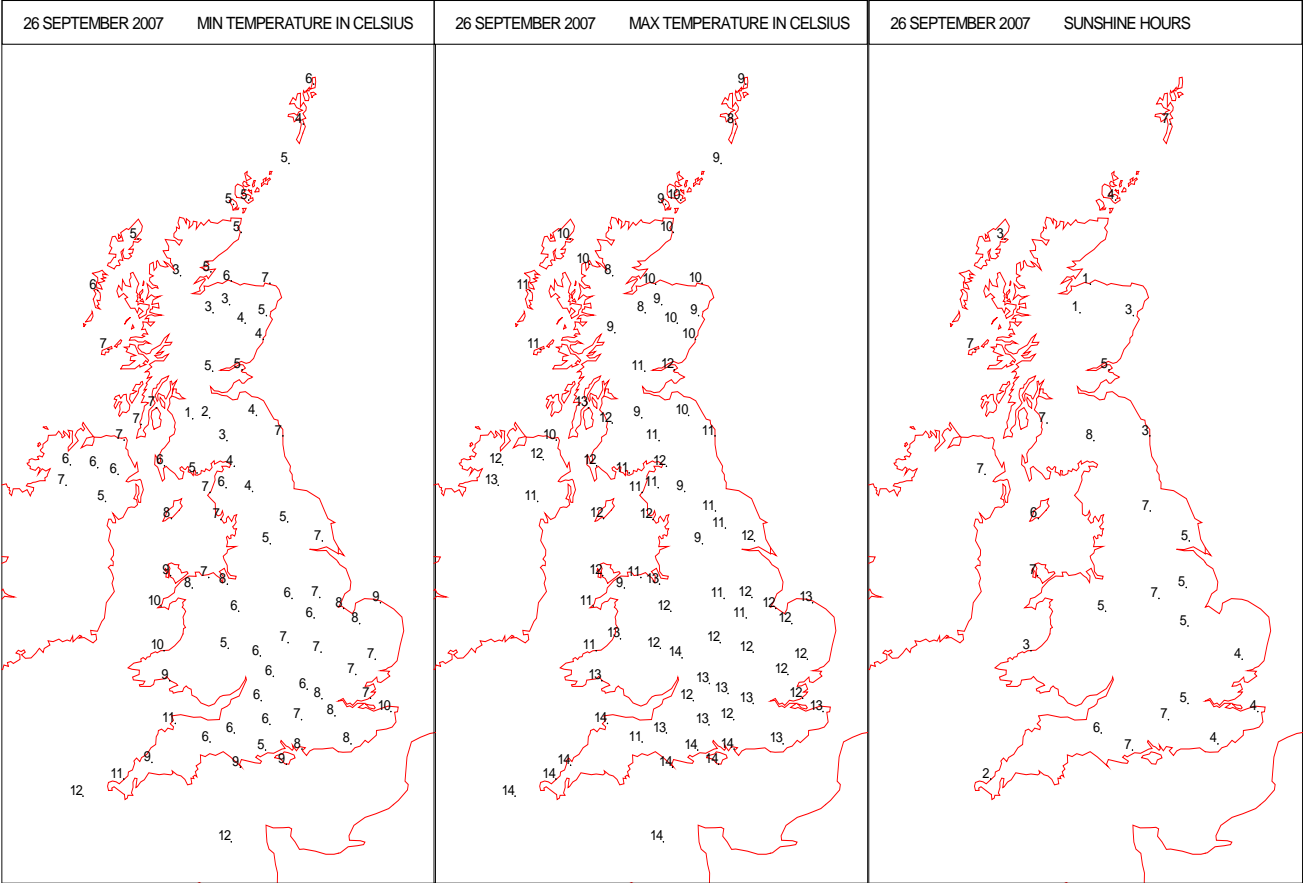
SURFACE REPORTS



SIGNIFICANT WEATHER

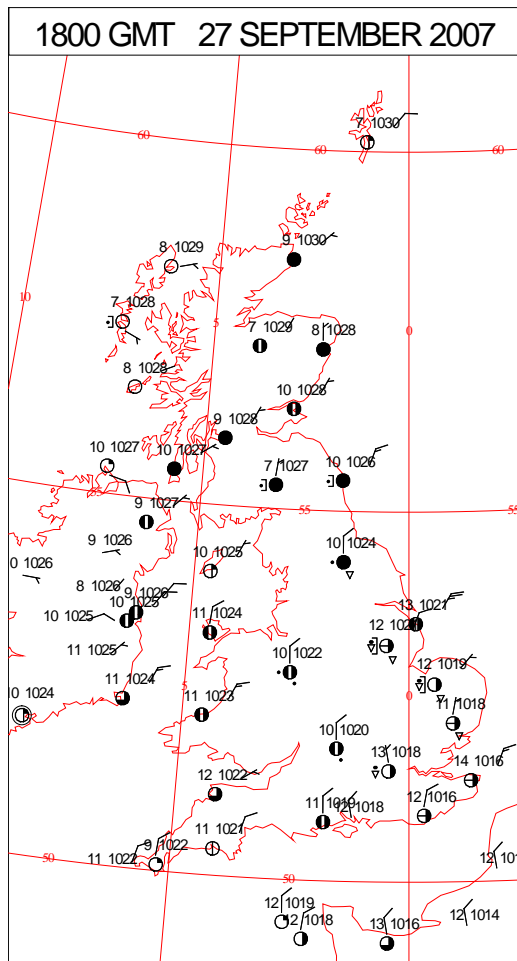
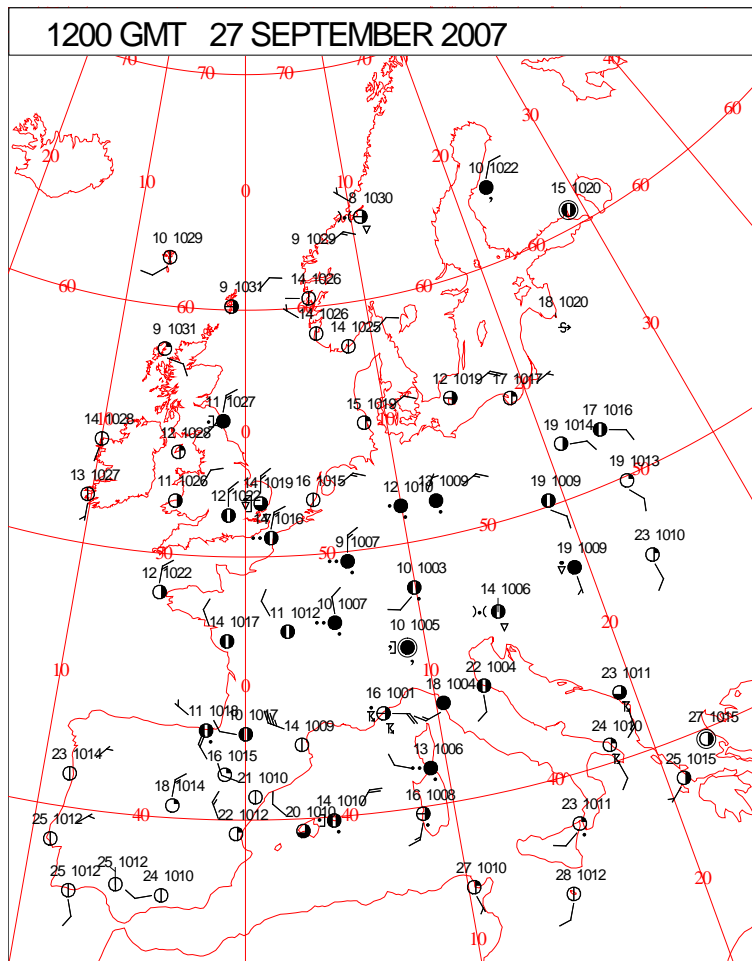
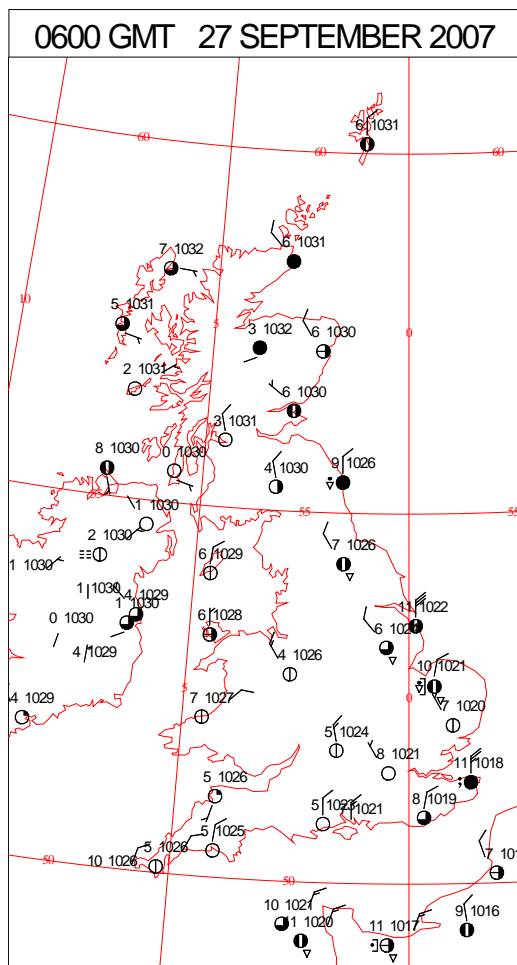
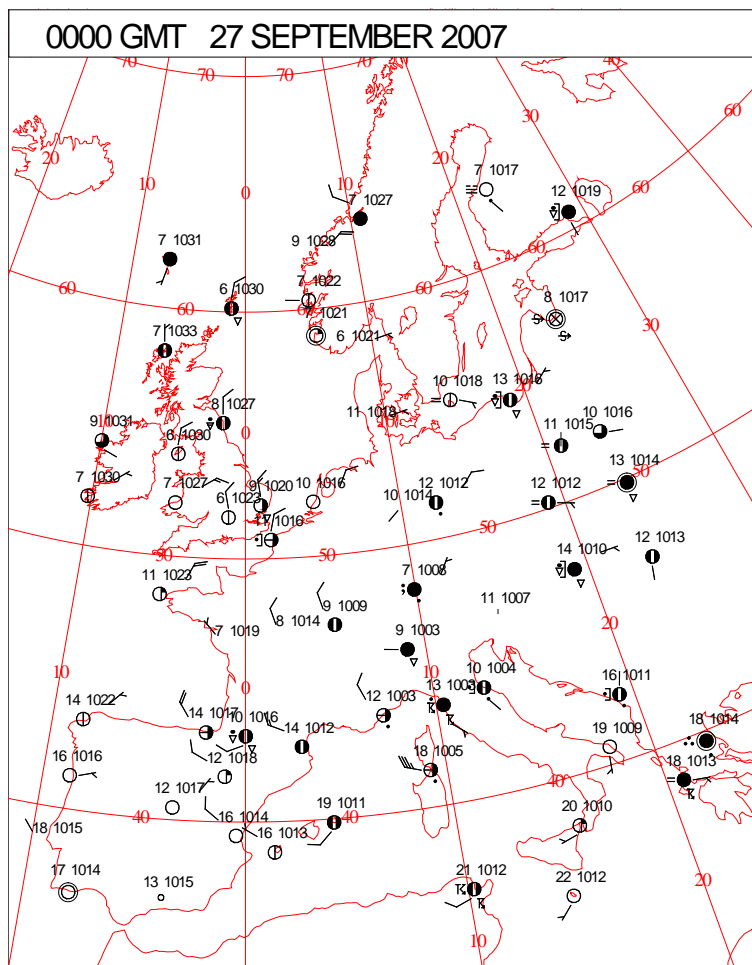
0600 GMT 26 SEPTEMBER 2007	SIG WEATHER	1200 GMT 26 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 26 September 2007.</p> <p>Wednesday started on a rather chilly note in many areas with temperatures falling, quite widely, into single figures by dawn and there was even a touch of ground frost for some parts of northern England. However, the day dawned dry and bright with plenty of sunshine for most. The exception being eastern and western coasts. Here, showers were fed in on northerly winds throughout the morning.</p> <p>As the day progressed and the temperatures rose, the showers penetrated further inland and intensified. There were a few flashes of lightning reported across eastern England and a rash of showers covered northern Scotland, Wales and south west England. In between however, across central parts, it remained dry with some sunshine.</p> <p>A ridge of high pressure built in from the west during the evening. So the showers quickly died away across Wales and southwest England, leaving a dry and sunny end to the day. But the showers did remain across the east throughout bringing gusty winds as well.</p> <p>Despite the sunshine, the temperatures really struggled and were well below average across much of the UK.</p>
1800 GMT 26 SEPTEMBER 2007	SIG WEATHER	0000 GMT 27 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 14.3 Isle Of Portland, Dorset</p> <p>Lowest Maximum: 8.0 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: 1.3 Saughall, Ayrshire</p> <p>Lowest Grass Minimum: -2.3 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 9.8 Manston, Kent</p> <p>Most Sun: 9.5 Saughall, Ayrshire</p>

DAILY CLIMATE DATA



Thursday 27 September 2007

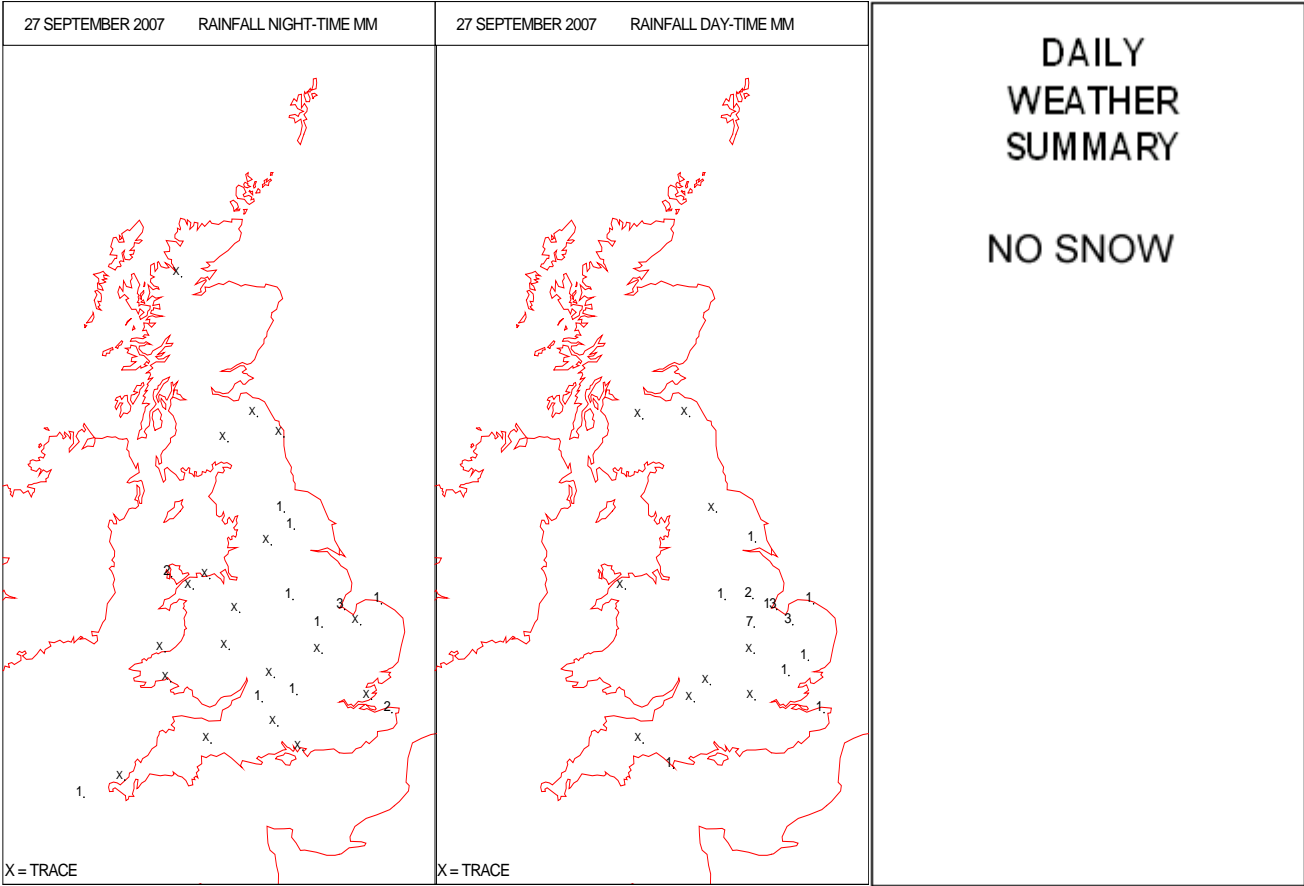
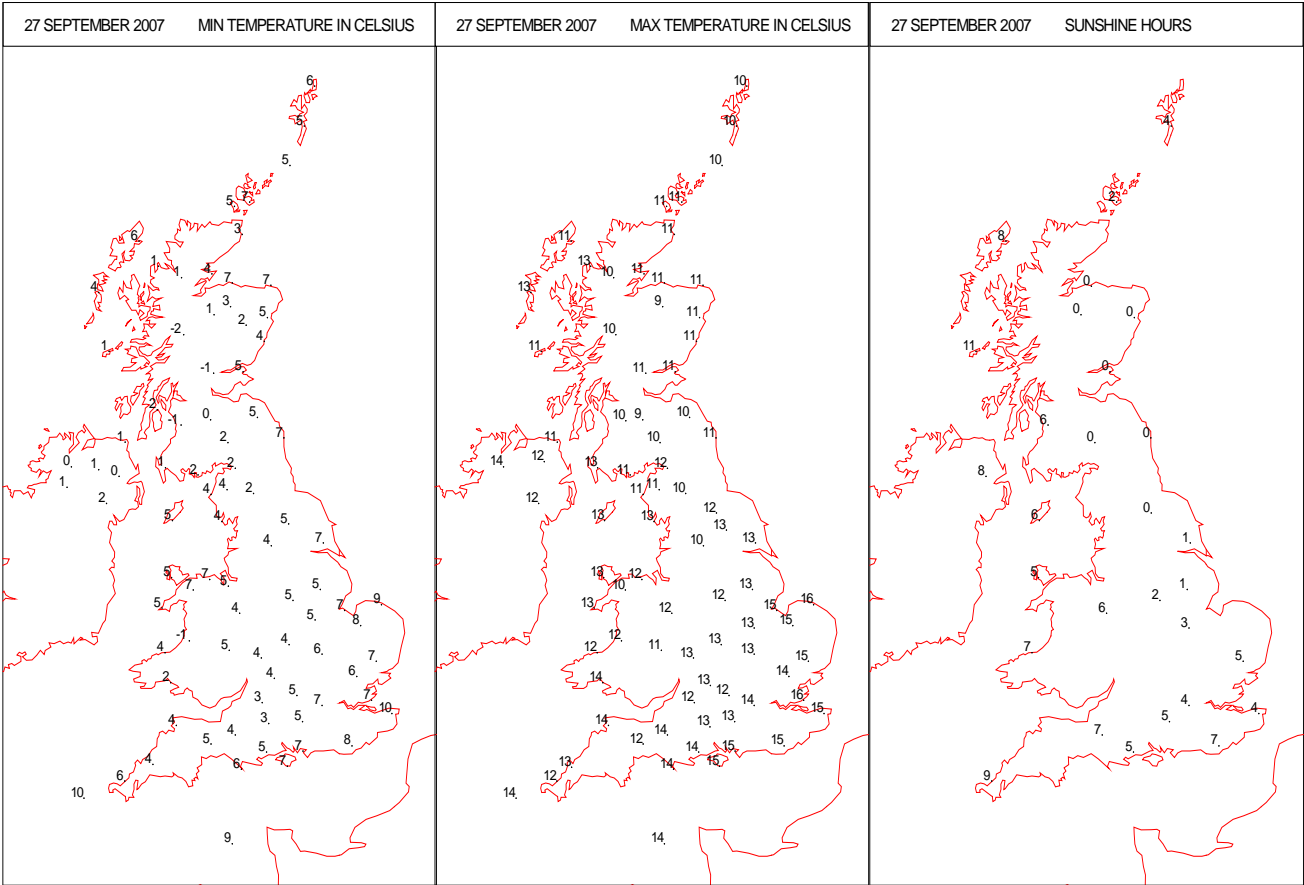
SURFACE REPORTS



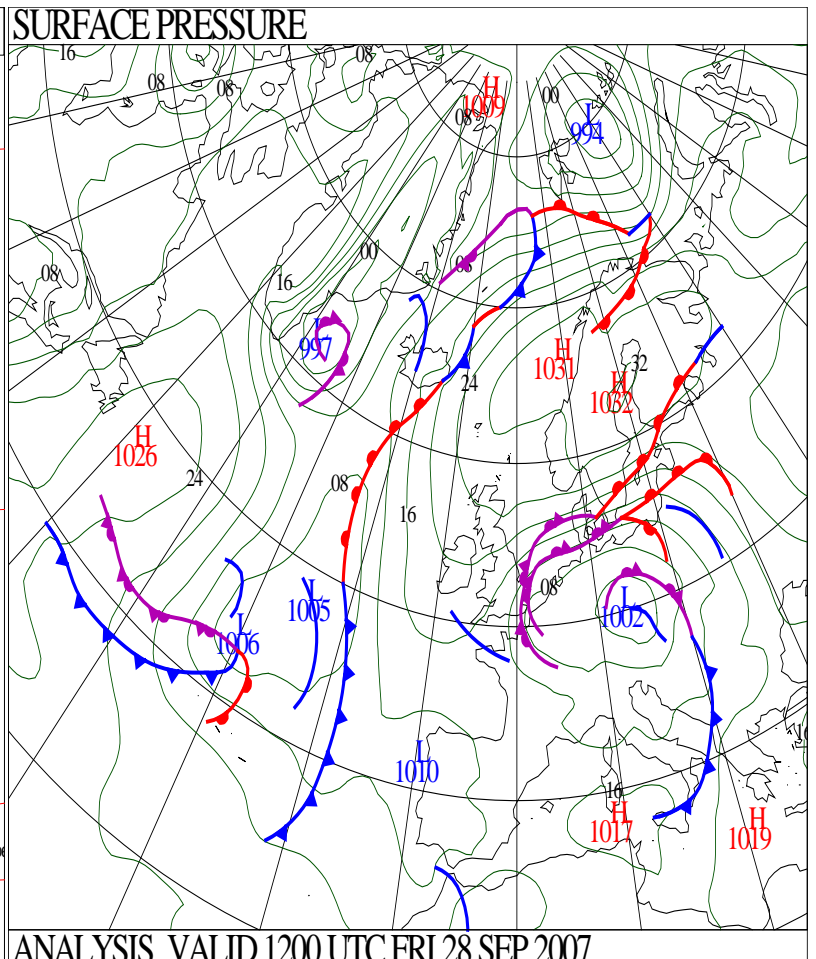
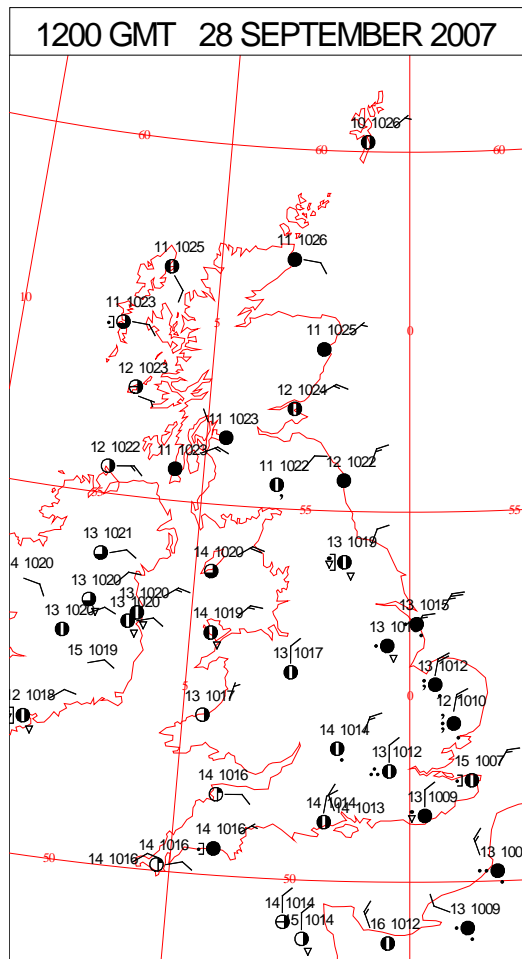
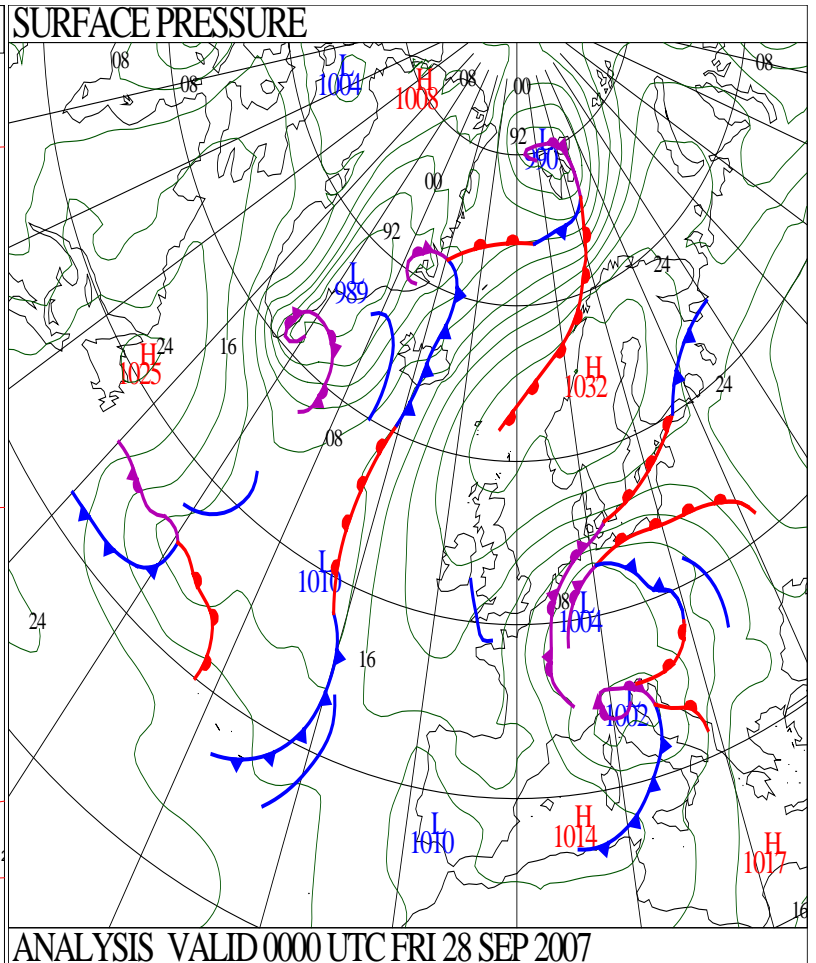
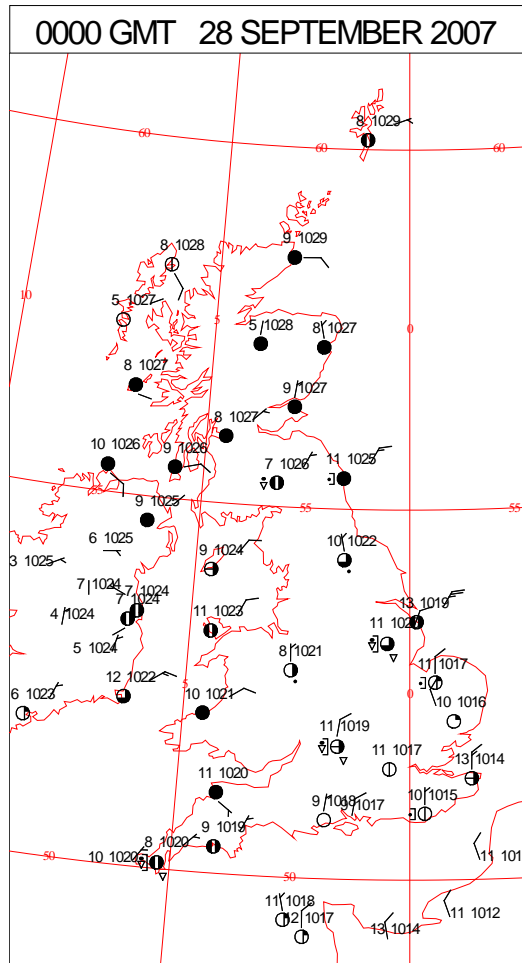
SIGNIFICANT WEATHER

0600 GMT 27 SEPTEMBER 2007	SIG WEATHER	1200 GMT 27 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 27 September 2007.</p> <p>There was very little cloud around for many areas during the early hours of the morning and, as a result, the day started rather chilly. There was a touch of ground frost quite widely across the UK, particularly Northern Ireland, Scotland and northern England. The day did dawn dry with plenty of sunshine for most areas, the best of which was found in southern and western areas of England and Wales. One exception was eastern parts of England and Scotland. Here a line of showers continually fed in on a northeasterly breeze, giving a cloudy and wet start to the day for Kent, East Anglia, Lincolnshire, East Yorkshire and Aberdeenshire.</p> <p>Through the day the showers penetrated further inland, reaching western parts by the evening. Some of the showers became heavy at times with flashes of lightning recorded off the Lincolnshire coastline during the afternoon. The northeasterly wind did become gusty for a time along exposed eastern coastal areas during the afternoon but this eased through the evening. After a chilly start the temperatures quickly rose but were overall below average for the time of year.</p>
1800 GMT 27 SEPTEMBER 2007	SIG WEATHER	0000 GMT 28 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 15.9 Shoeburyness, Essex</p> <p>Lowest Maximum: 8.6 Drumalbin, Lanarkshire</p> <p>Lowest Minimum: -3.6 Saughall, Ayrshire</p> <p>Lowest Grass Minimum: -6.4 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 16.4 Holbeach No 2, Lincolnshire</p> <p>Most Sun: 10.3 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

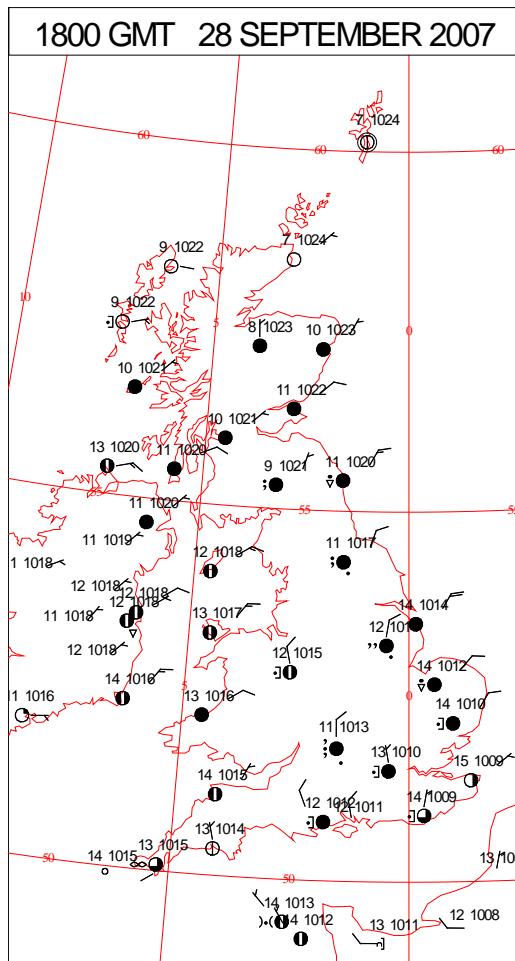
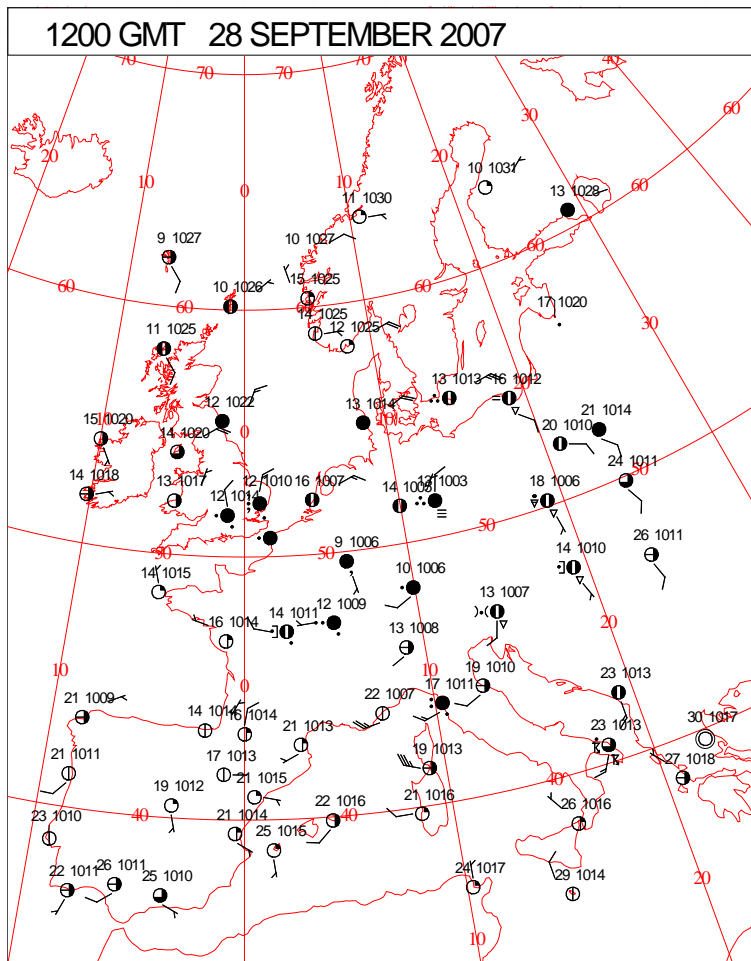
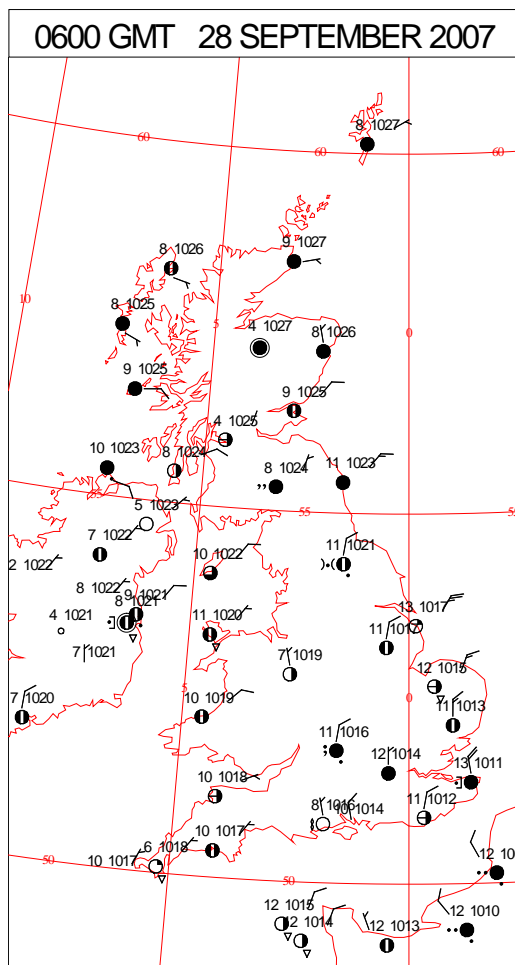
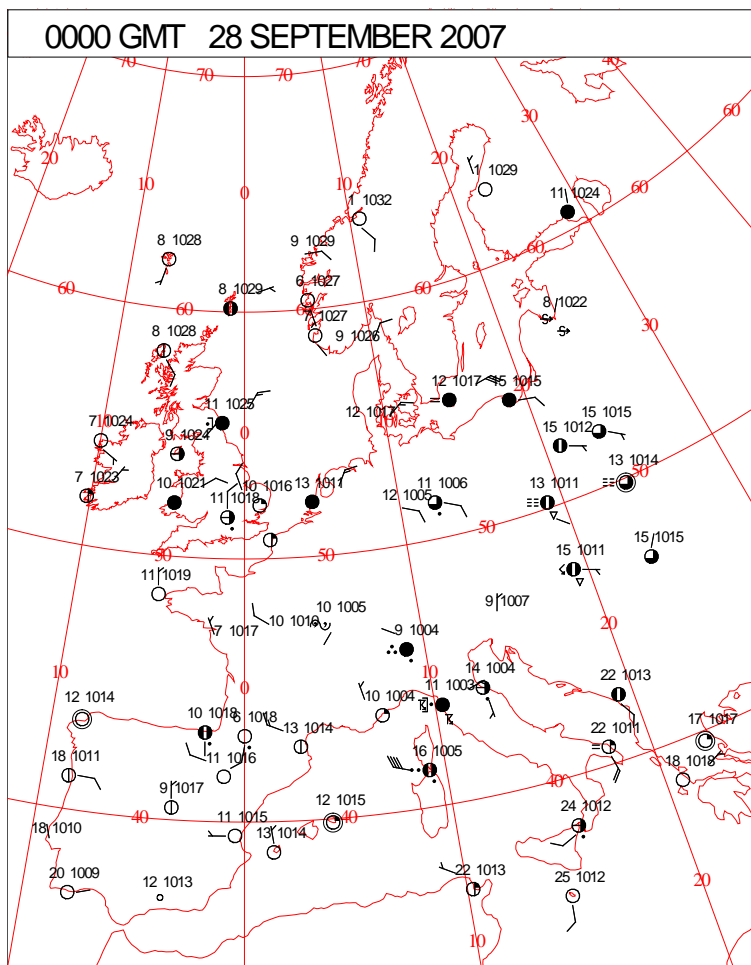


DAILY WEATHER SUMMARY

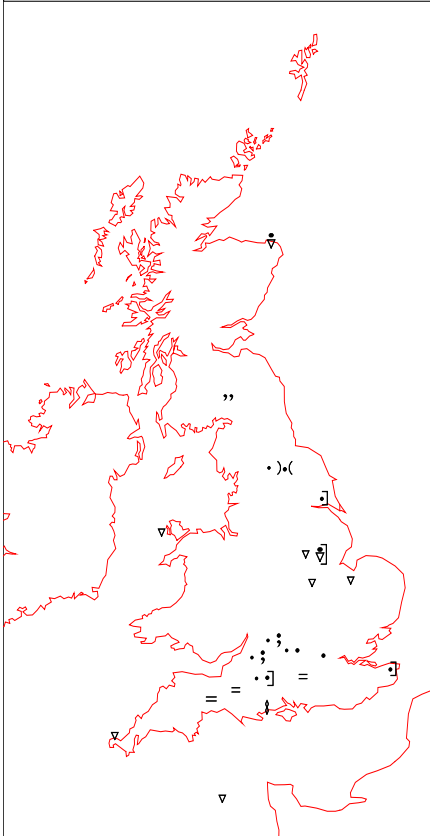
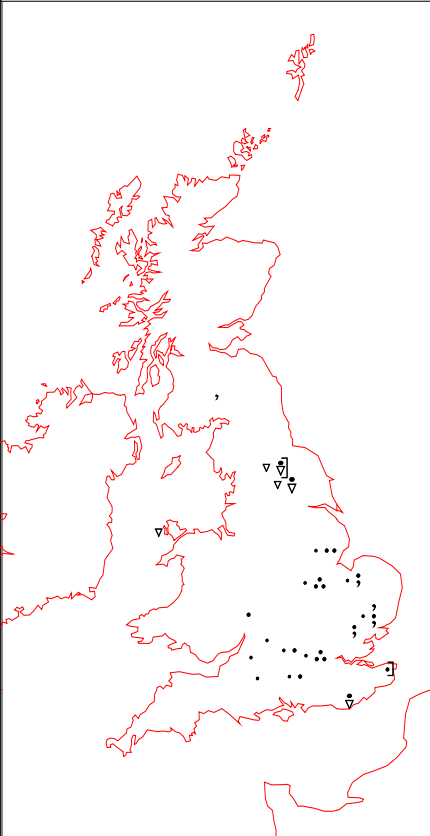
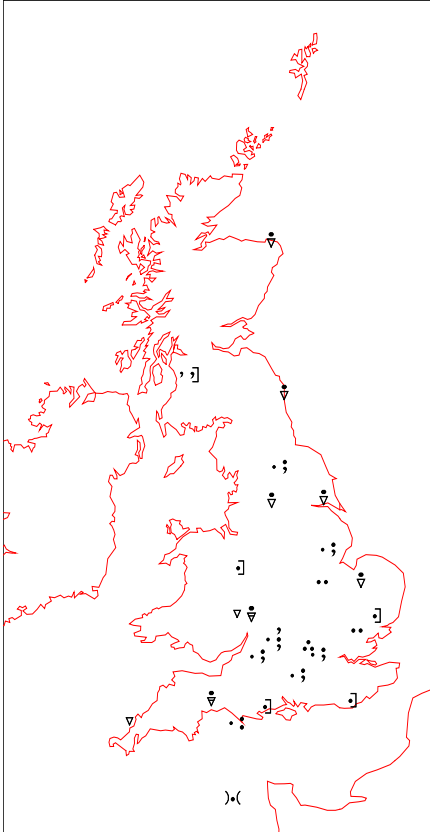
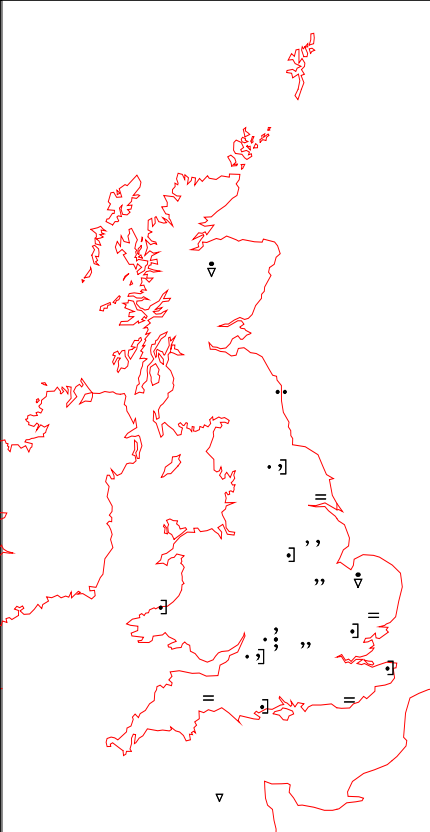


Friday 28 September 2007

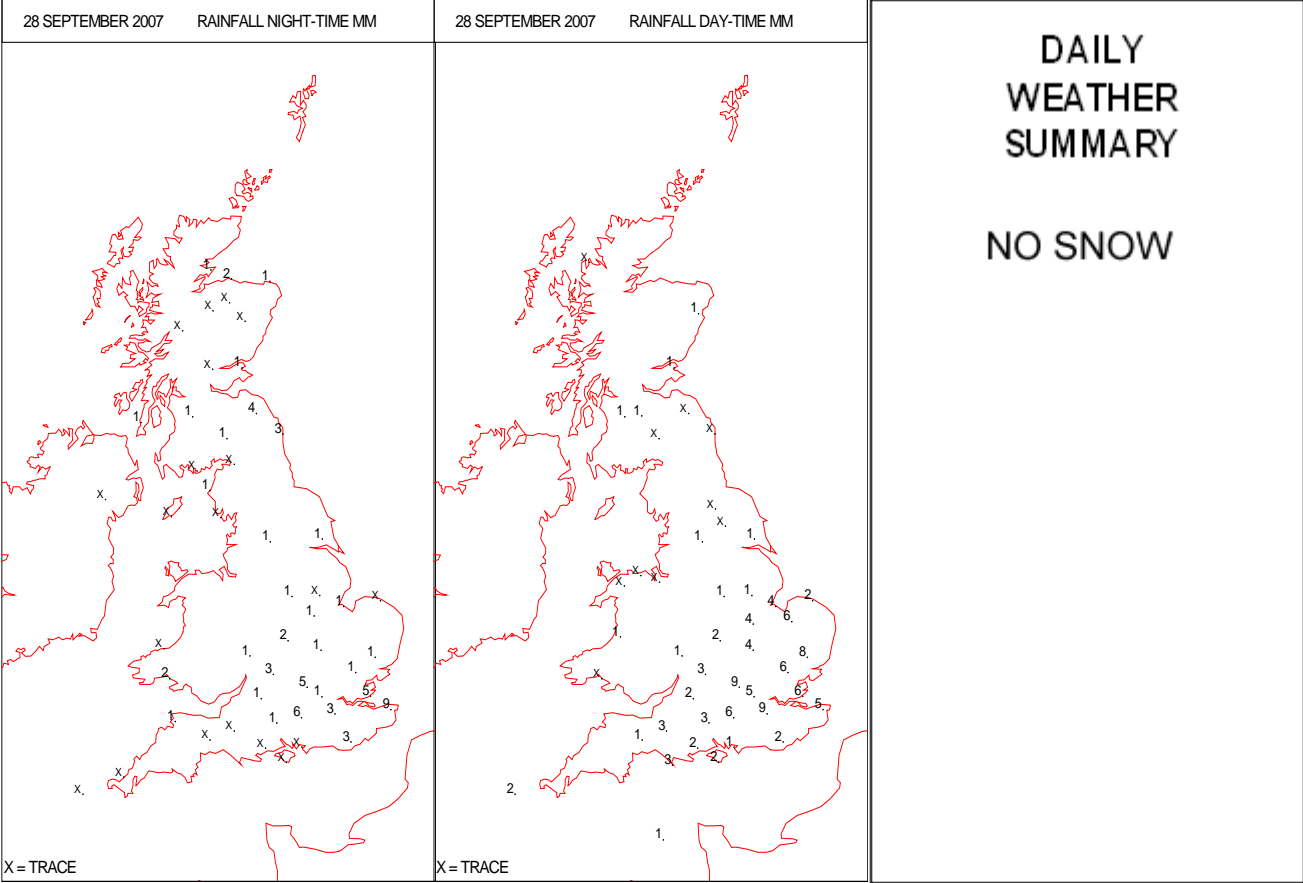
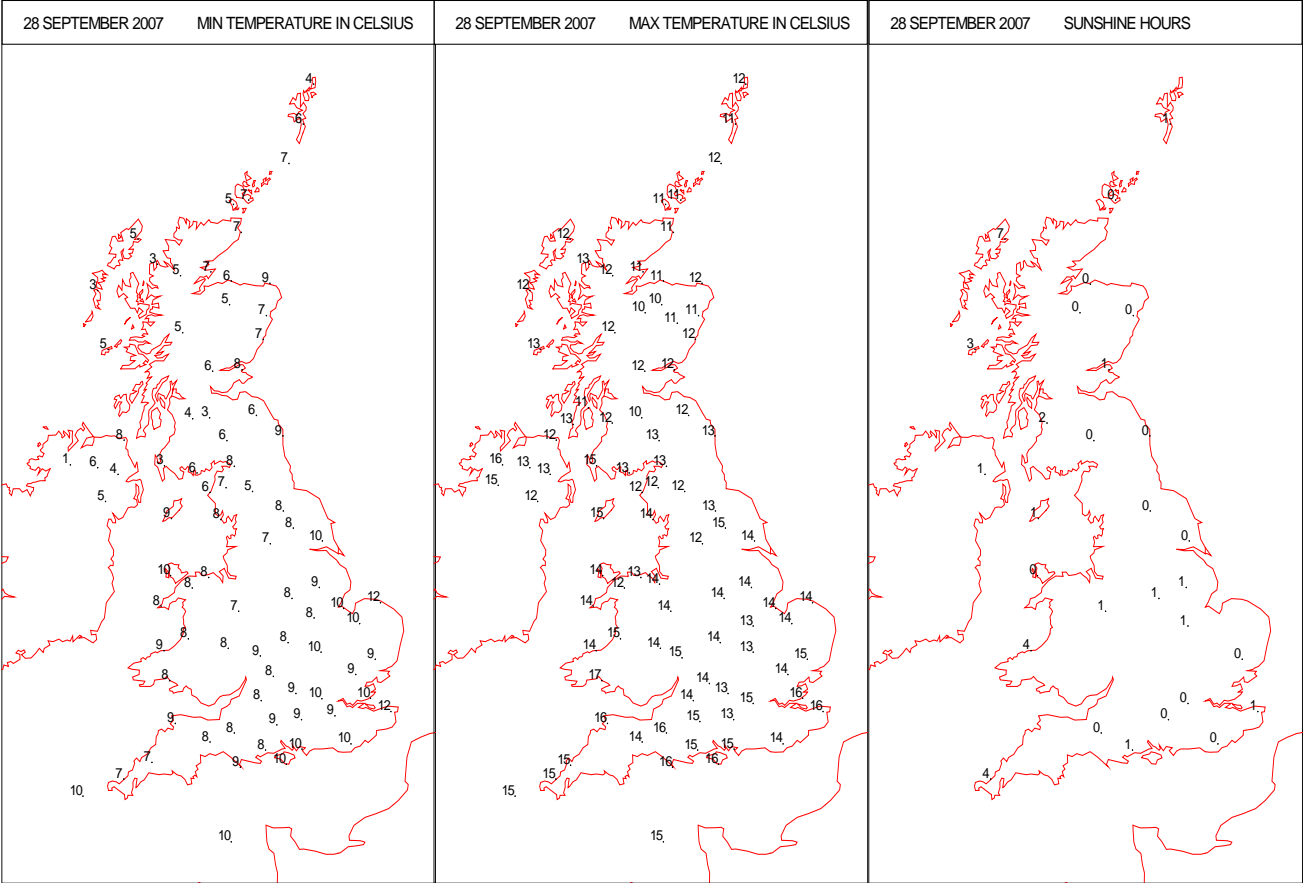
SURFACE REPORTS



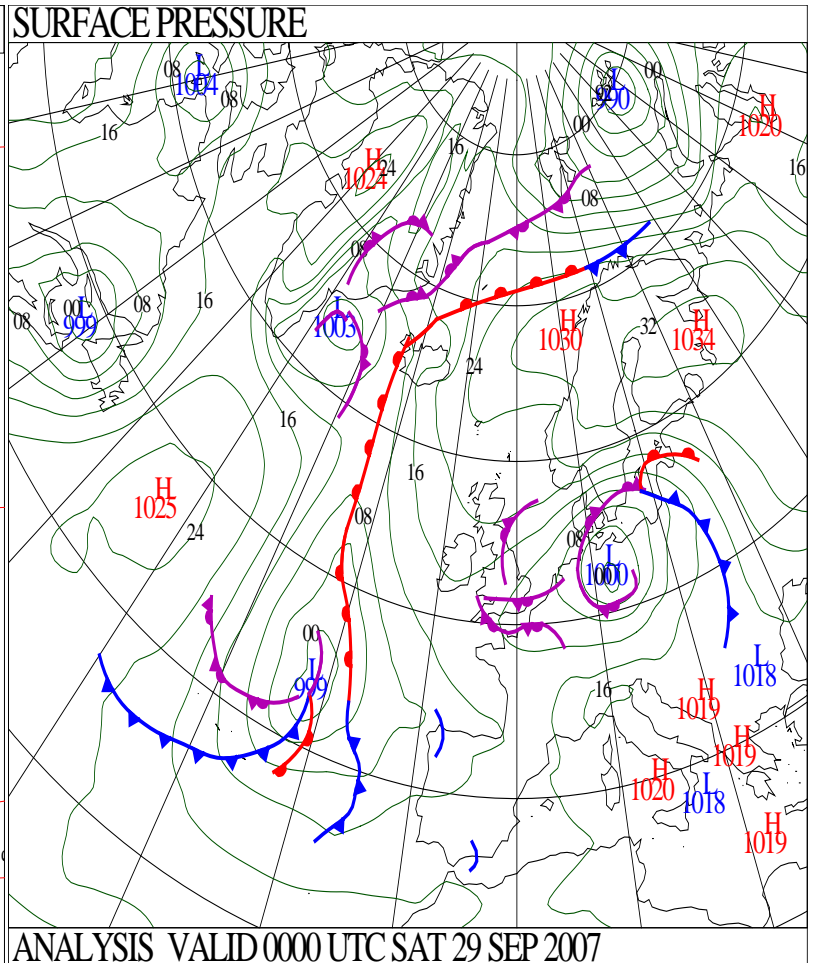
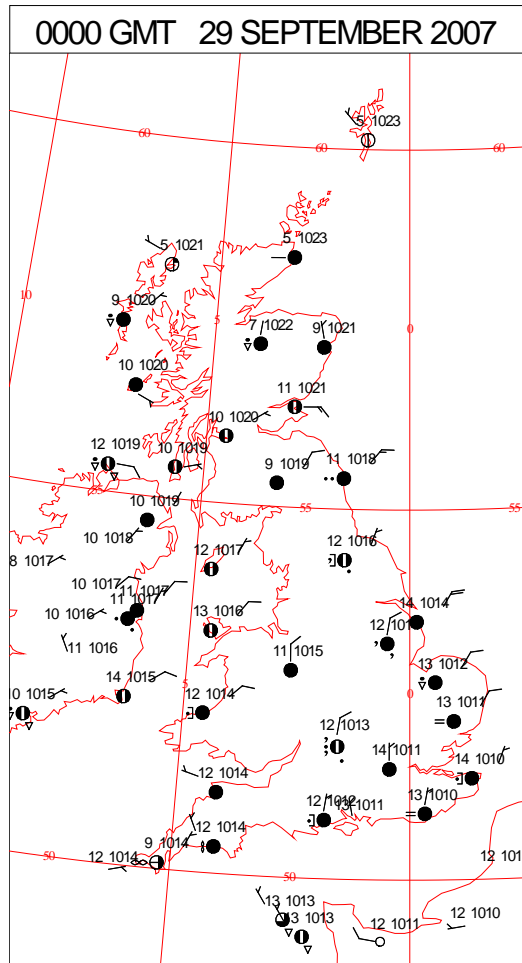
SIGNIFICANT WEATHER

0600 GMT 28 SEPTEMBER 2007	SIG WEATHER	1200 GMT 28 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 28 September 2007.</p> <p>A mostly cloudy day, although some far western parts, particularly Scotland, saw some morning sunshine. A few showers blew across the country on the brisk northeasterly breeze overnight, becoming more isolated during daylight hours, but a band of rain pushed in from the east, reaching East Anglia by around 0800 UTC and moving steadily westwards during the day, mainly affecting the southern half of the UK, reaching the Westcountry by mid afternoon. A scattering of showers followed on behind the rainband. It remained dry for Northern Ireland and much of Scotland, with just a few light showers for southern Scotland at times during the day, although a few light showers developed after dark. Eastern England, particularly the southeast, saw temperatures below normal for the time of year, but elsewhere was near average.</p>
				
1800 GMT 28 SEPTEMBER 2007	SIG WEATHER	0000 GMT 29 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 16.9 Pembrey Sands, Dyfed</p> <p>Lowest Maximum: 9.5 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: 1.4 Castlederg, Tyrone</p> <p>Lowest Grass Minimum: -2.3 West Freugh, Wigtownshire</p> <p>Most Rain: 14.0 Manston, Kent</p> <p>Most Sun: 8.7 Guernsey: Airport, Guernsey</p>
				

DAILY CLIMATE DATA



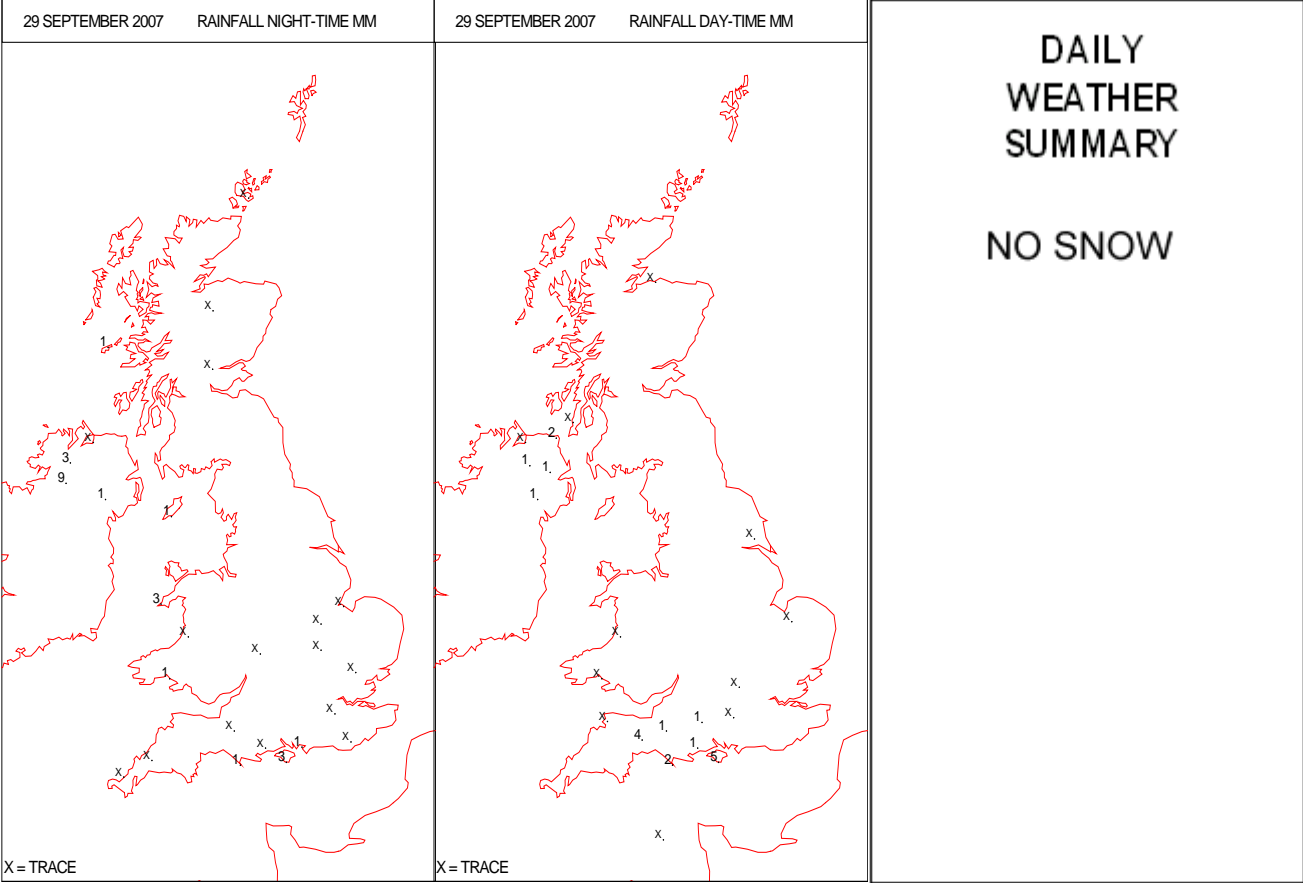
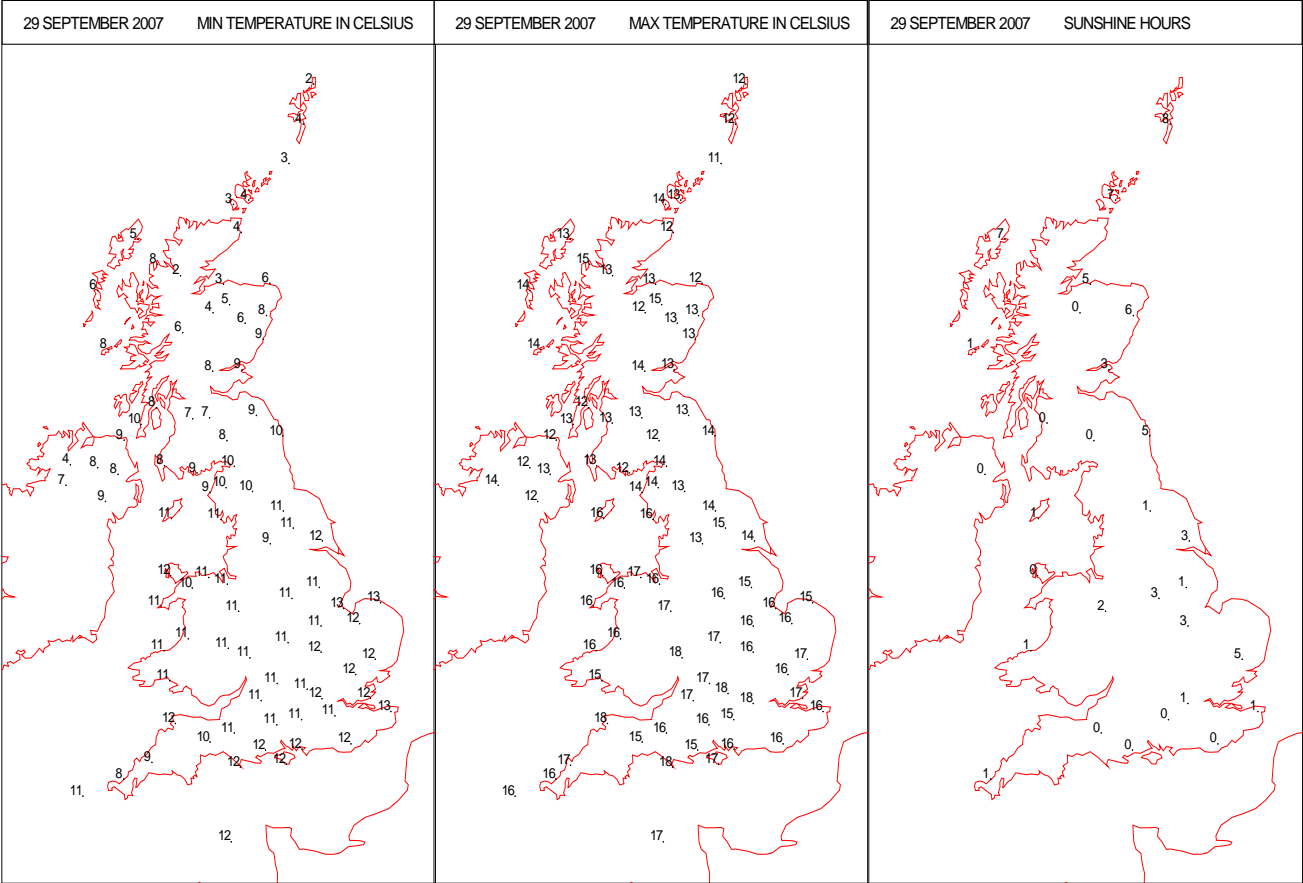
DAILY WEATHER SUMMARY



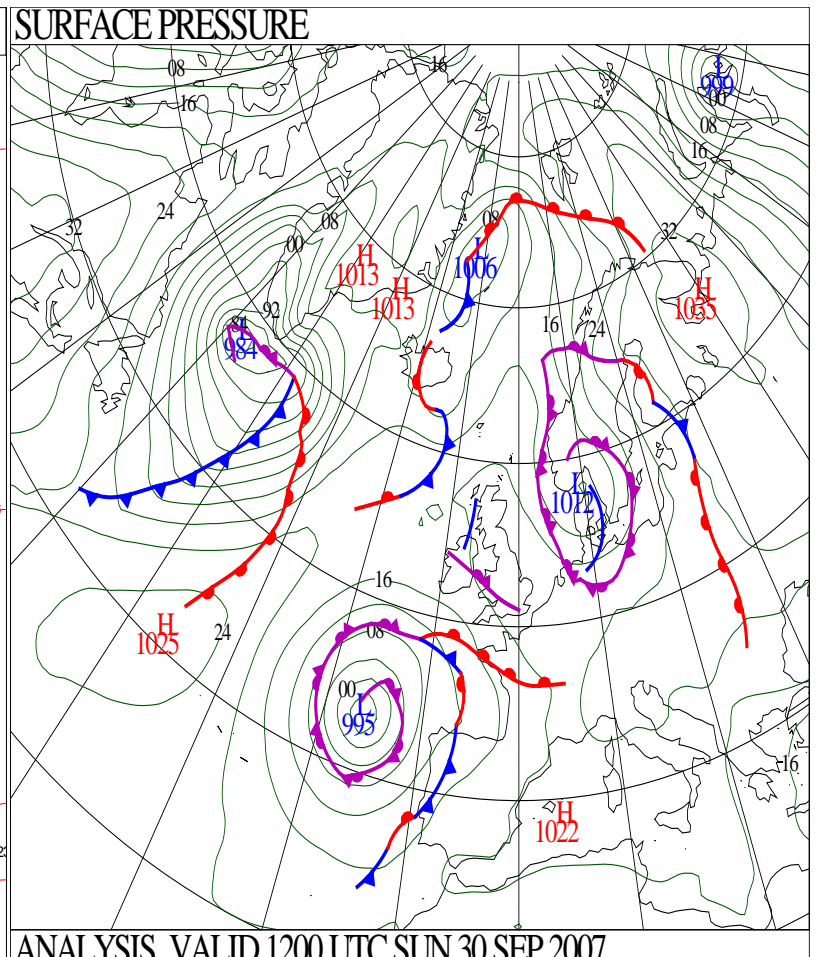
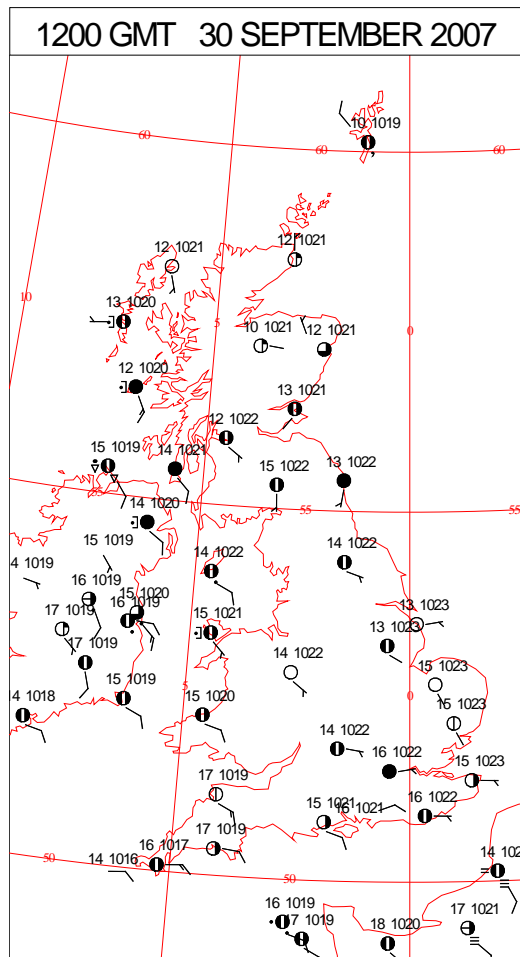
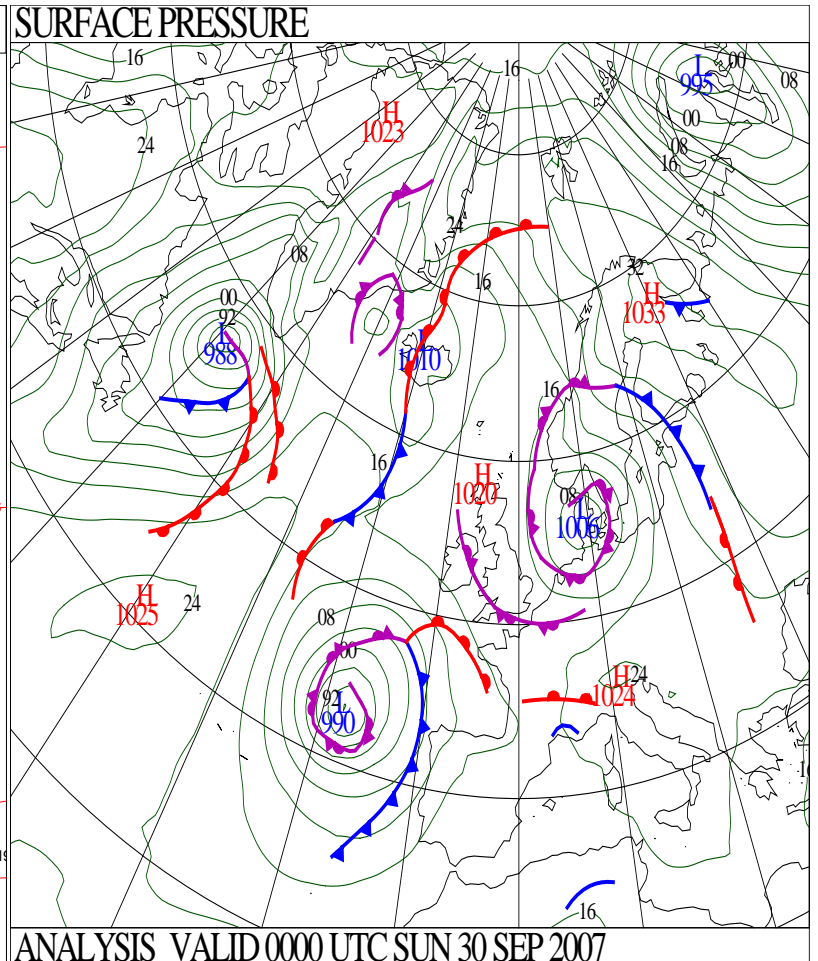
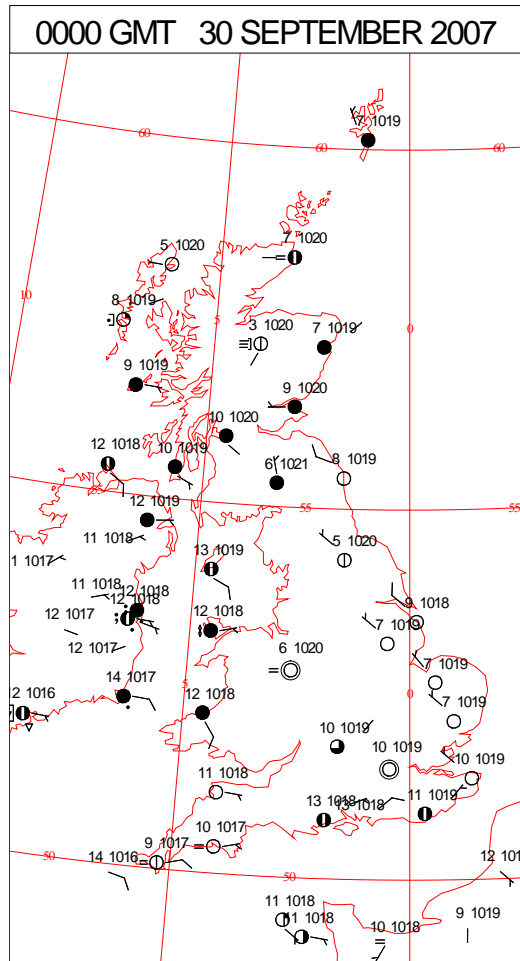
SIGNIFICANT WEATHER

0600 GMT 29 SEPTEMBER 2007	SIG WEATHER	1200 GMT 29 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 29 September 2007. Cloudy with some outbreaks of light rain overnight, particularly for southern England and southern Scotland, with some mist and fog patches too. By day most places saw large amounts of cloud, with the best of any brightness in the far east during the afternoon. A band of showers affected Northern Ireland, west Wales and parts of the Westcountry, but elsewhere was mainly dry. Temperatures were near average for the time of year.</p>
1800 GMT 29 SEPTEMBER 2007	SIG WEATHER	0000 GMT 30 SEPTEMBER 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 18.4 Great Malvern, Hereford & Worcester Lowest Maximum: 11.2 Fair Isle, Shetland Lowest Minimum: 1.9 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: -3.2 Kirkwall, Orkney Most Rain: 8.8 St Angelo, Fermanagh Most Sun: 7.9 Lerwick, Shetland</p>

DAILY CLIMATE DATA

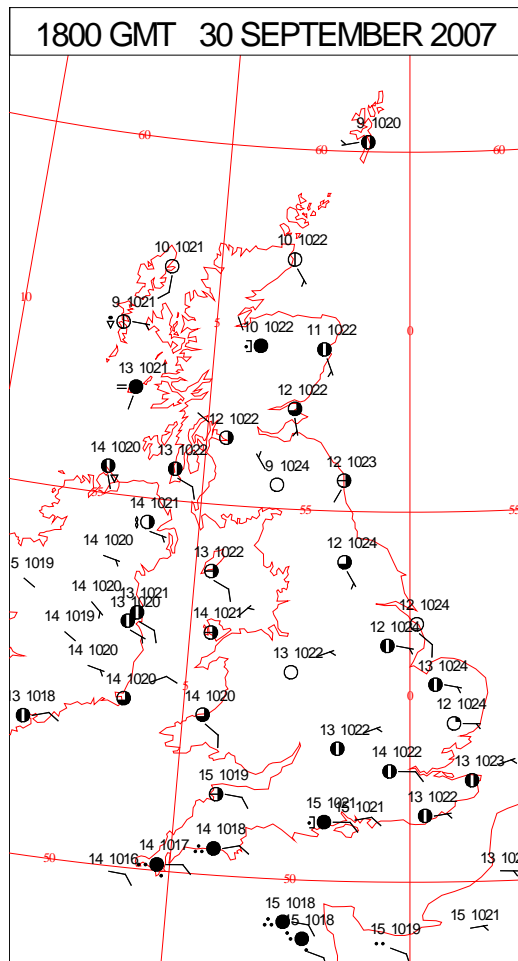
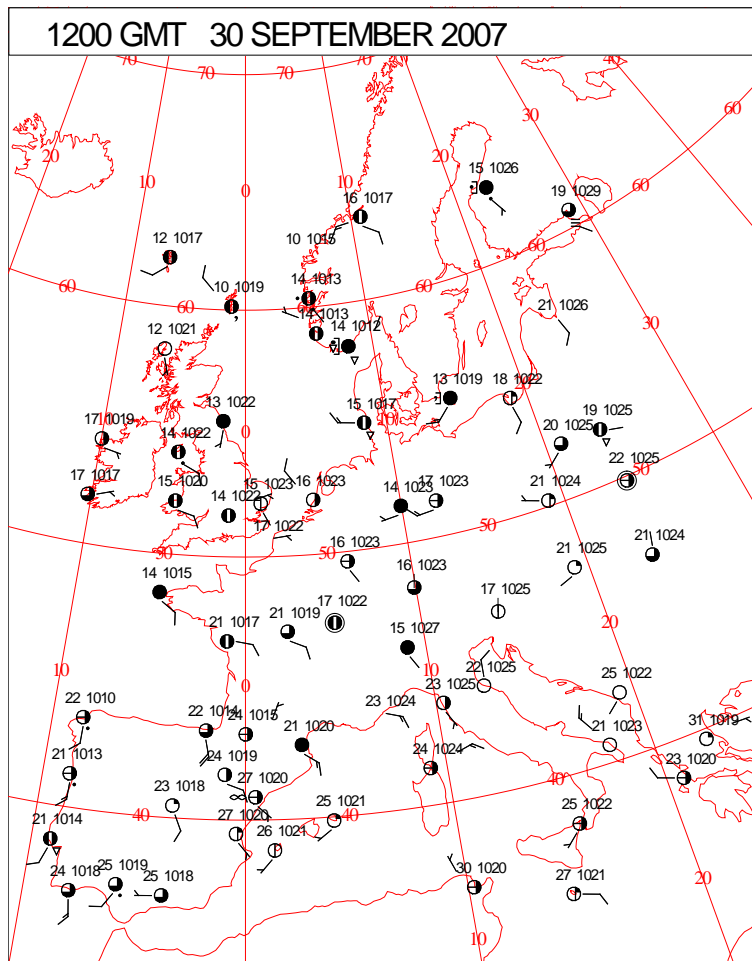
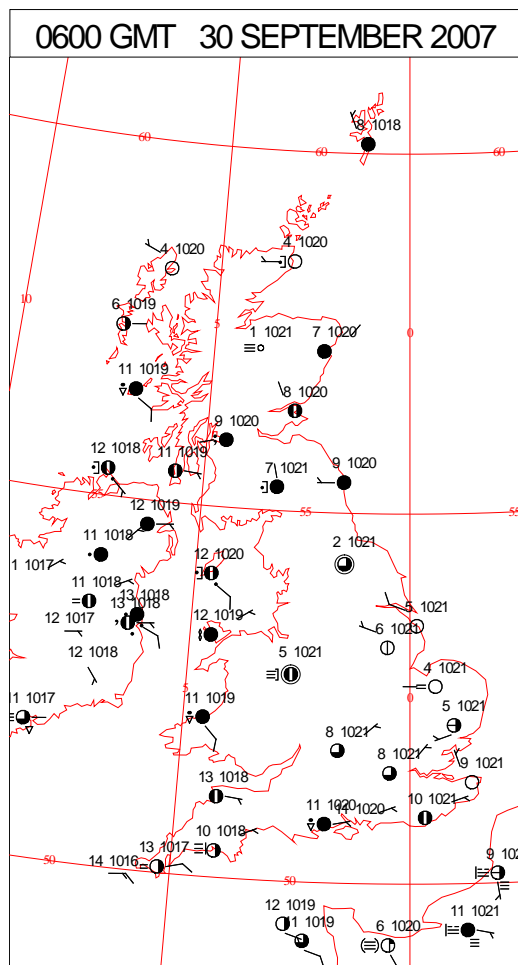
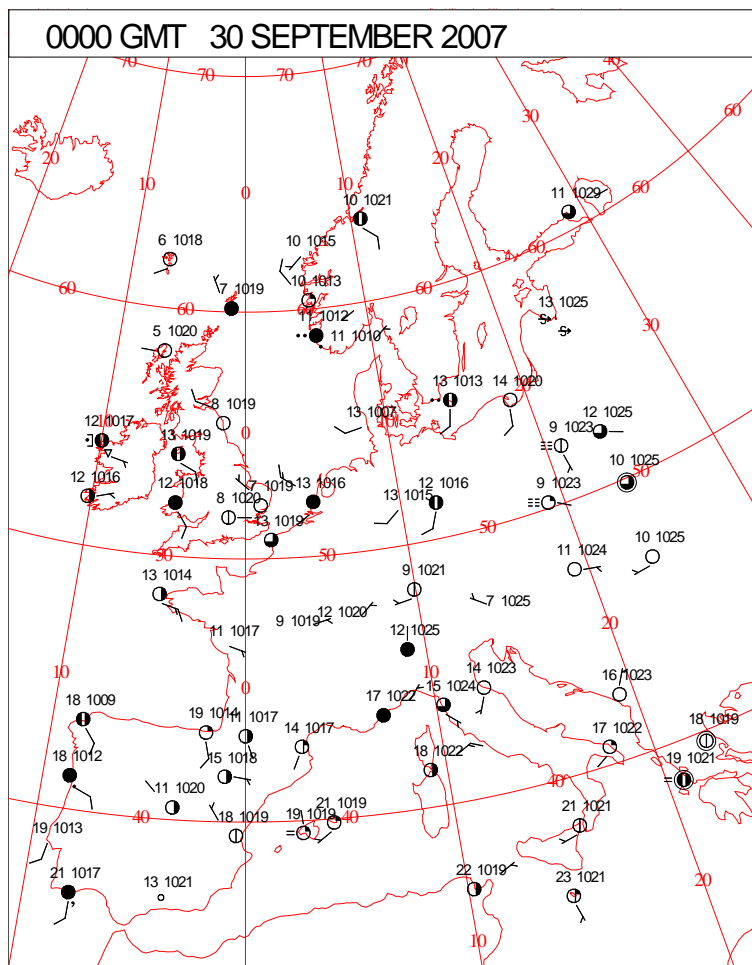


DAILY WEATHER SUMMARY



Sunday 30 September 2007

SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 30 SEPTEMBER 2007	SIG WEATHER	1200 GMT 30 SEPTEMBER 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 30 September 2007.</p> <p>The early part of the day was cloudy across Wales and the Isle of Man with outbreaks of rain. Elsewhere it was a largely dry morning with broken cloud and a little sunshine. An area of showers reached western Scotland towards midday and gradually extended northwards and eastwards across the Highlands and the Grampians during the course of the afternoon. Southern Scotland, northern England and north Wales had a dry afternoon with some sunshine. However, thickening cloud in the south brought rain to Cornwall and Devon late in the day, the rain then becoming persistent during the course of the evening and extending to the rest of southern England by midnight.</p> <p>Afternoon temperatures ranged from 13° C across northern Scotland to 16° C over northern England and to a high of 18° C in London and the southeast.</p>
1800 GMT 30 SEPTEMBER 2007	SIG WEATHER	0000 GMT 01 OCTOBER 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 18.5 Chivenor, Devon</p> <p>Lowest Maximum: 11.3 Baltasound No 2, Shetland</p> <p>Lowest Minimum: -1.2 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -3.8 Kirkwall, Orkney</p> <p>Most Rain: 12.8 Isle Of Portland, Dorset</p> <p>Most Sun: 5.0 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

