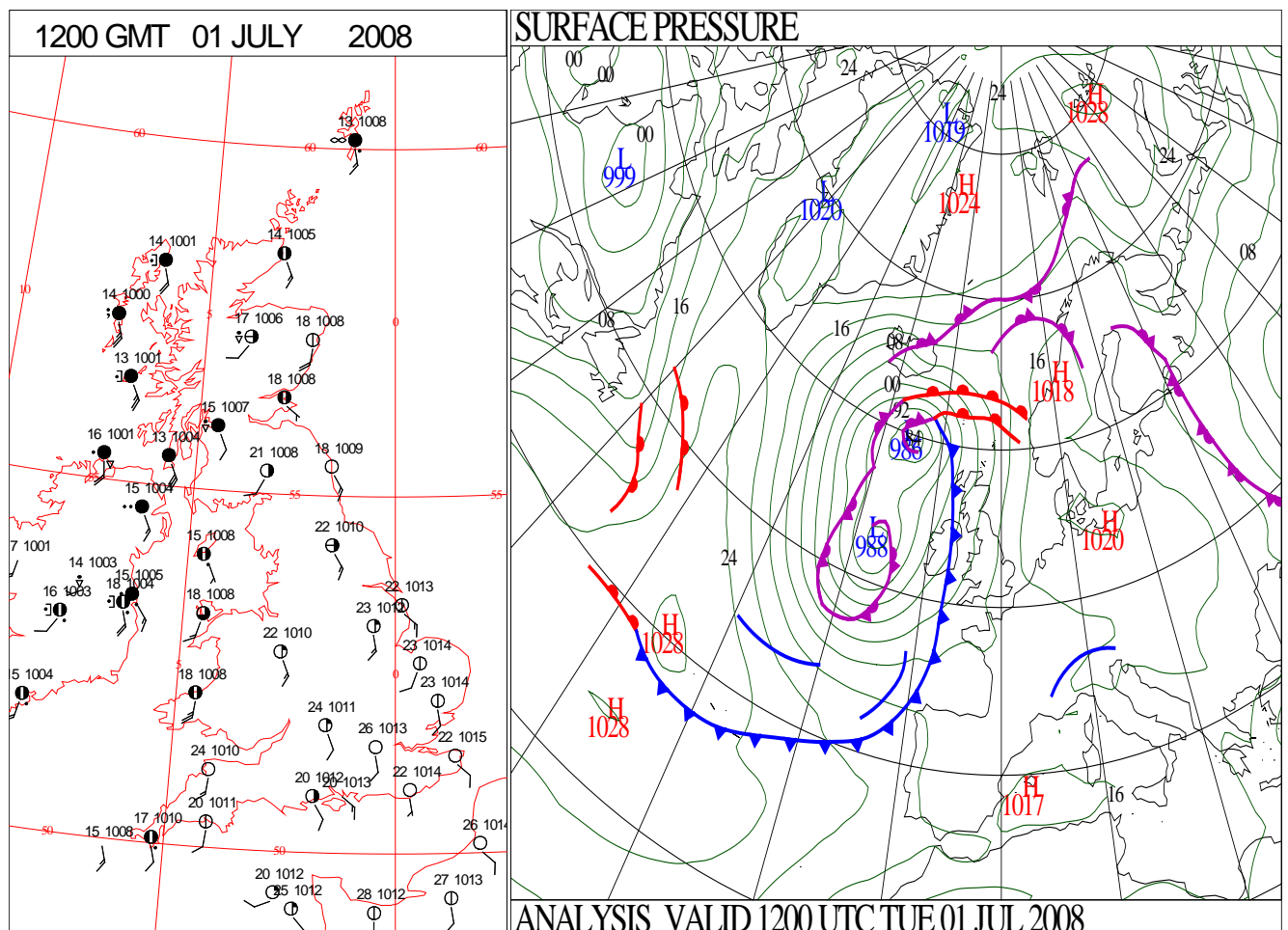
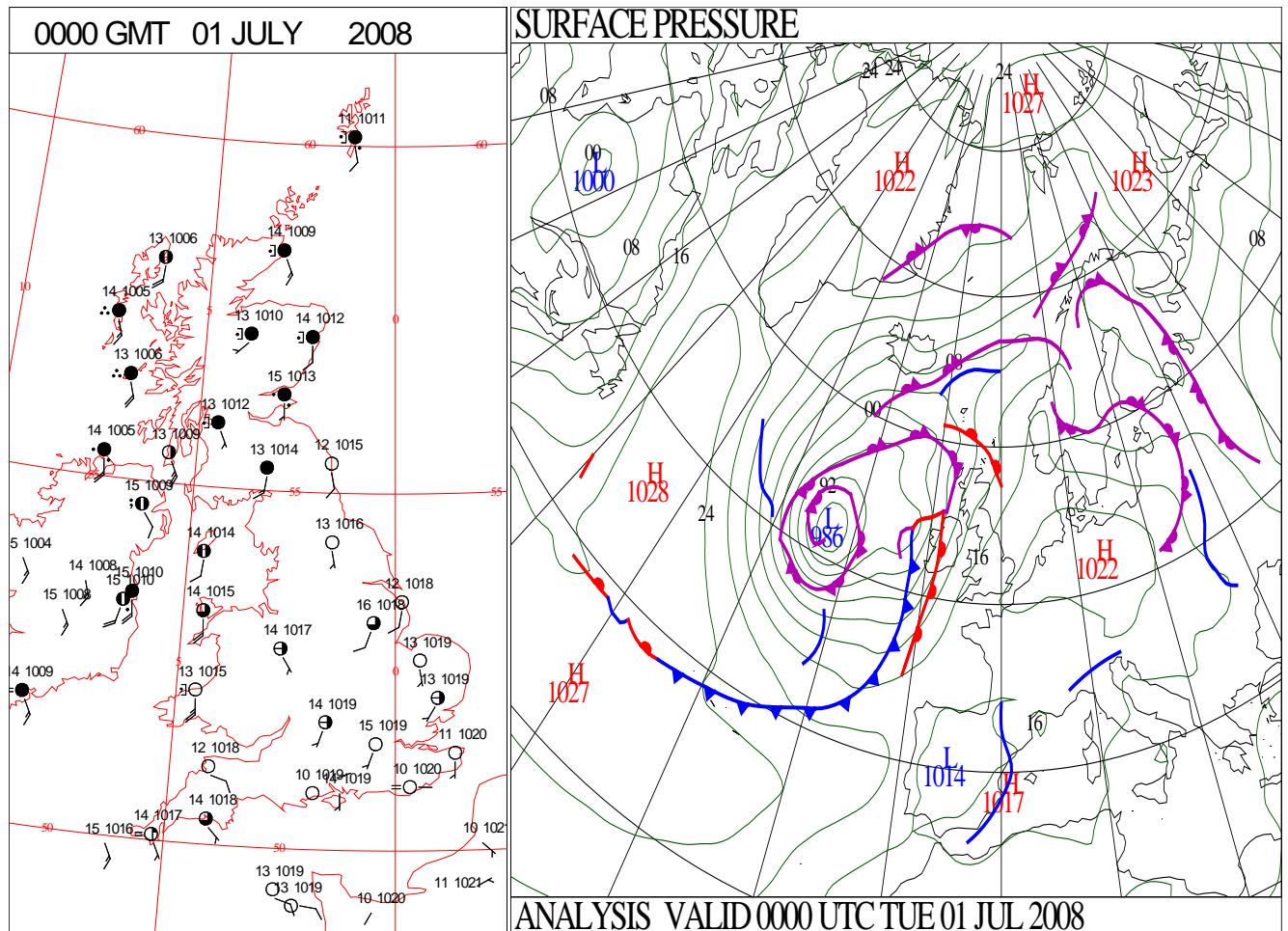
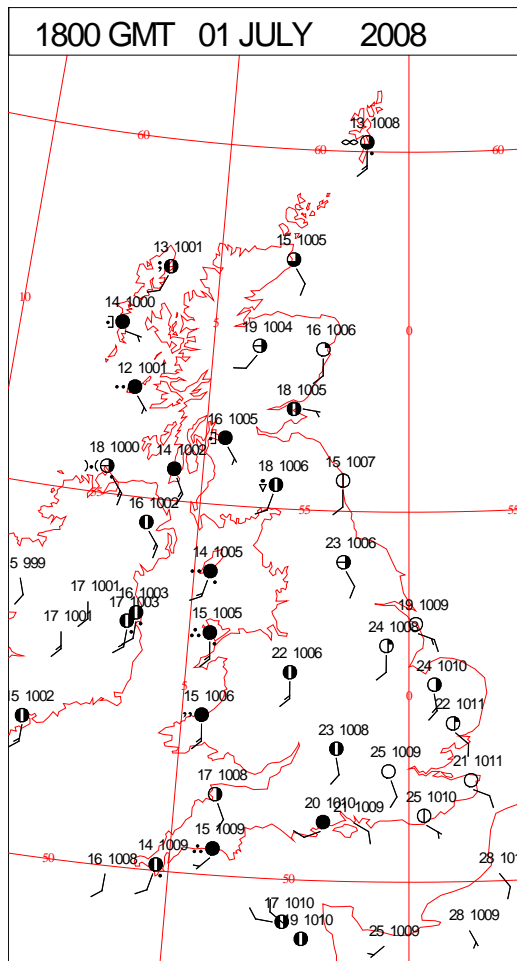
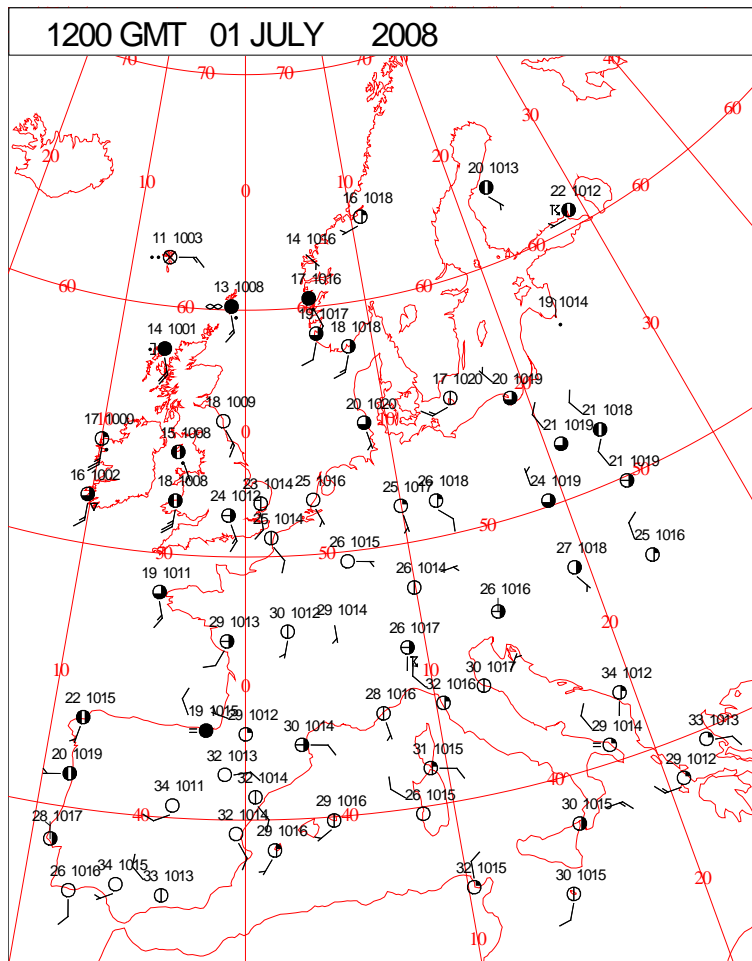
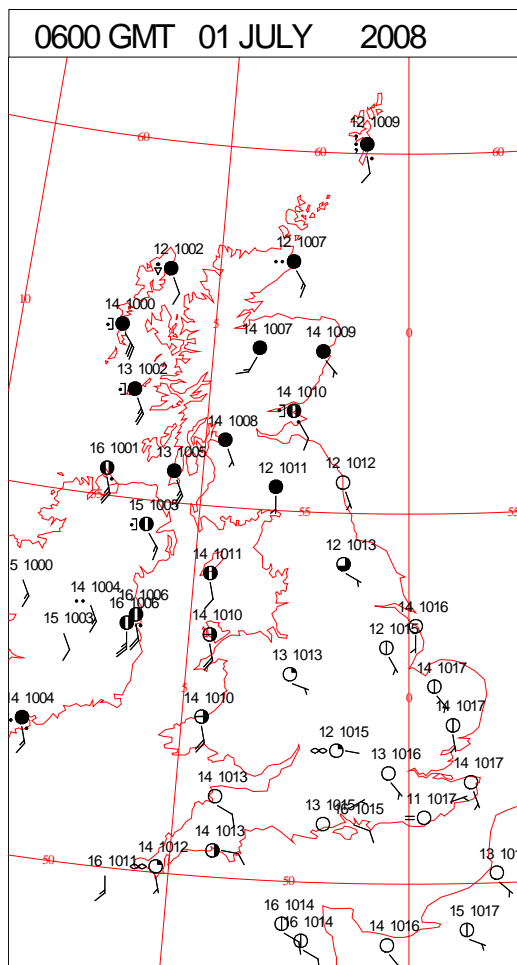
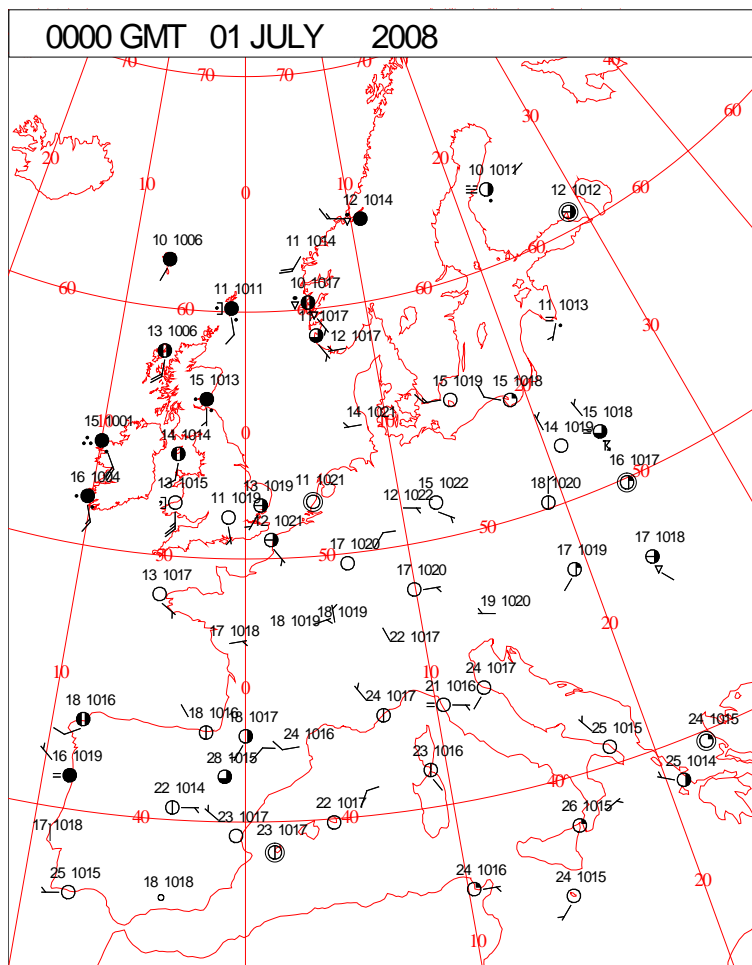


# DAILY WEATHER SUMMARY



Tuesday 1 July 2008

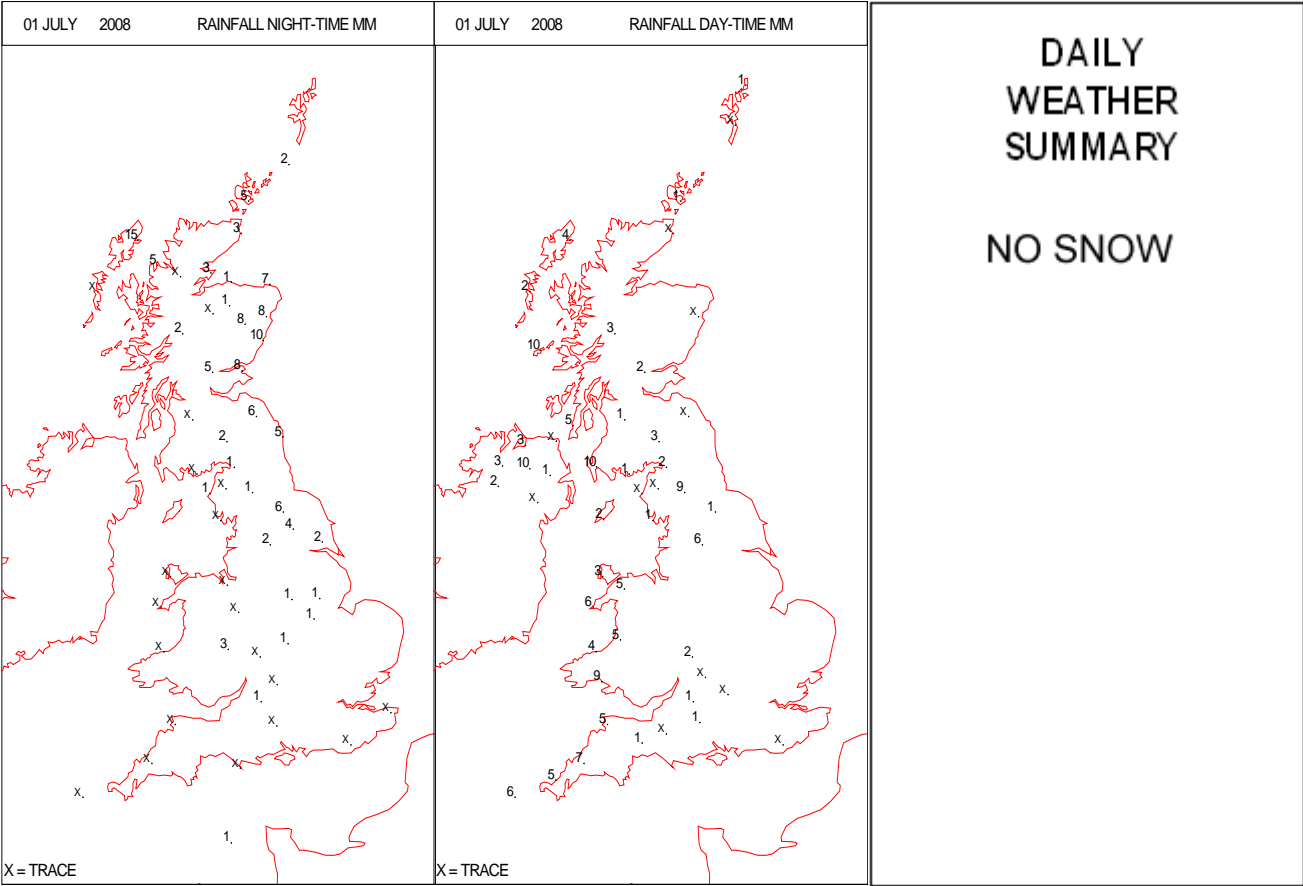
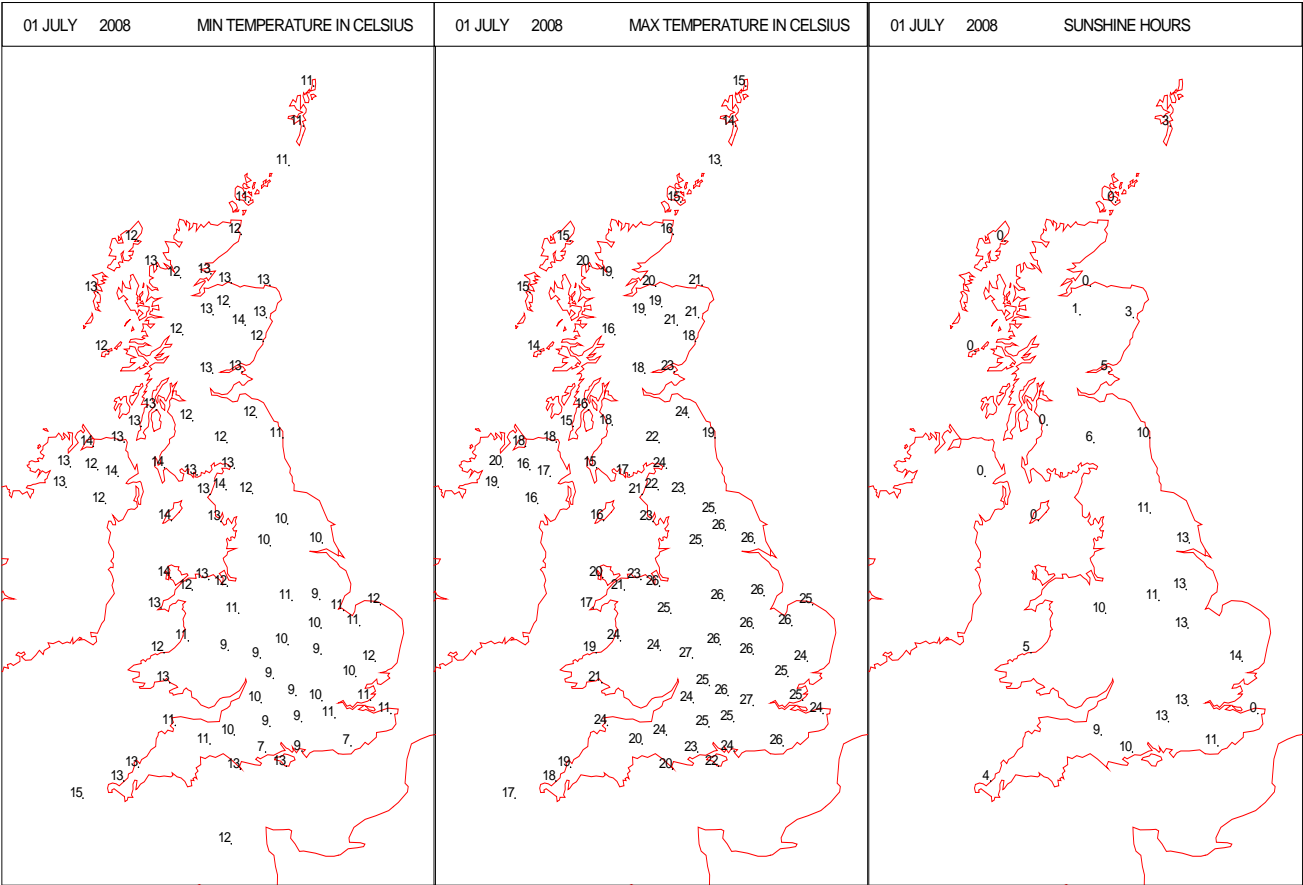
## SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 01 JULY 2008	SIG WEATHER	1200 GMT 01 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Tuesday 01 July 2008.</b></p> <p>Fine and dry across much of England, Wales and eastern Scotland, with the best of the sunshine across eastern England and the Midlands where it turned out rather hot. The highest temperature was 28 °C in Central London, but 26 °C in the Vale of York and as far west as the Welsh border, which was well above average. A slow-moving cold front brought a band of rain eastwards across Northern Ireland during the morning and into western parts of the UK during the afternoon, turning heavy across western Wales and Devon in the early evening. Showers also developed across the Midlands and north-west England during the evening, with some locally heavy downpours and these pushed north-eastwards. Some thundery showers also pushed up from France and across south-eastern parts of England later in the evening. Some clearer spells followed into the south-west later in the evening.</p>
1800 GMT 01 JULY 2008	SIG WEATHER	0000 GMT 02 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 28.0 London Weather Centre</p> <p><b>Lowest Maximum:</b> 13.3 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 6.8 Herstmonceux, East Sussex</p> <p><b>Lowest Grass Minimum:</b> 1.8 Brize Norton, Oxfordshire</p> <p><b>Most Rain:</b> 18.4 Stornoway Airport, Western Isles</p> <p><b>Most Sun:</b> 14.8 Marham, Norfolk</p>

DAILY CLIMATE DATA

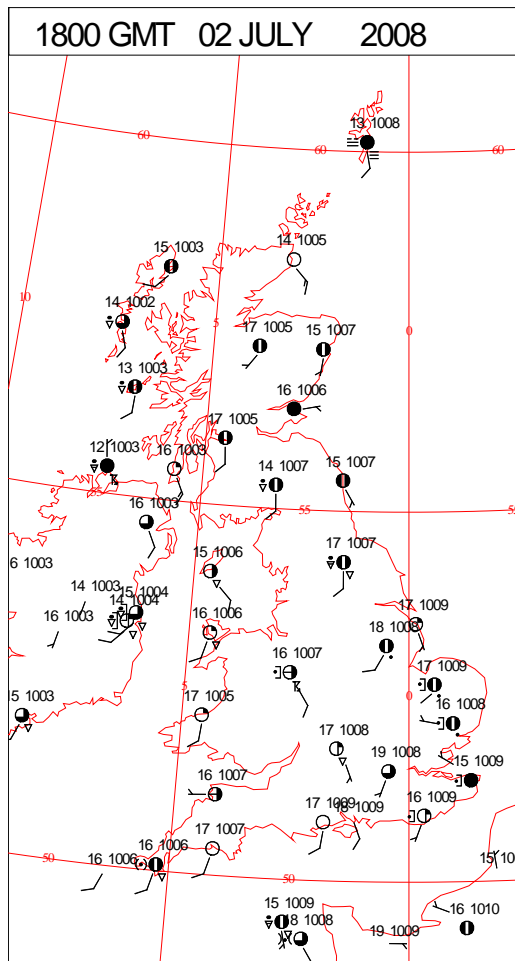
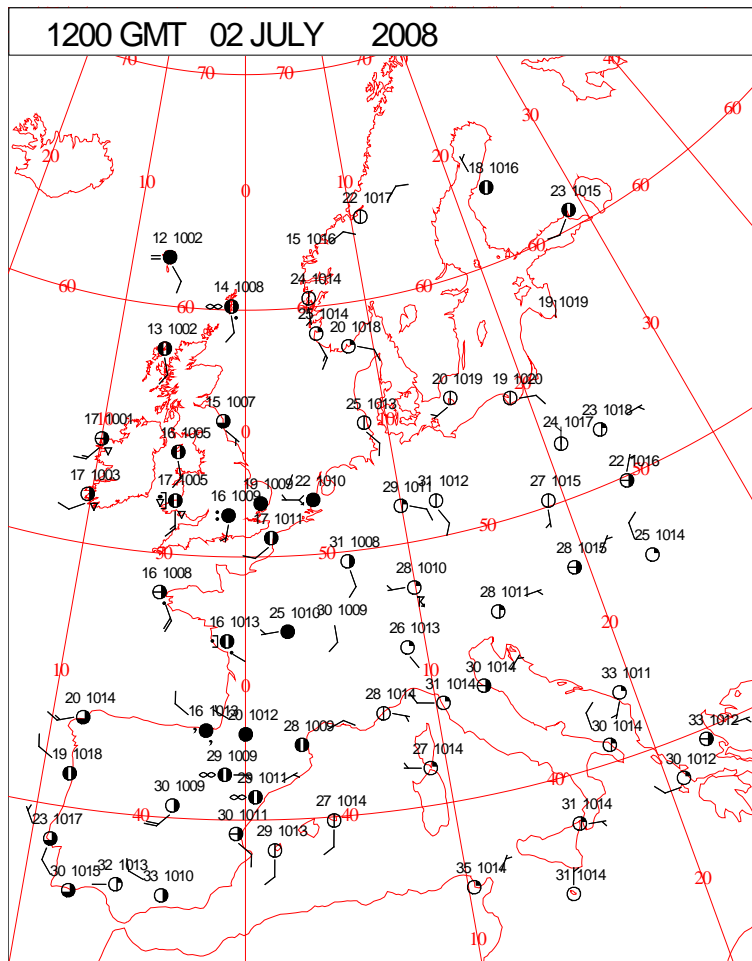
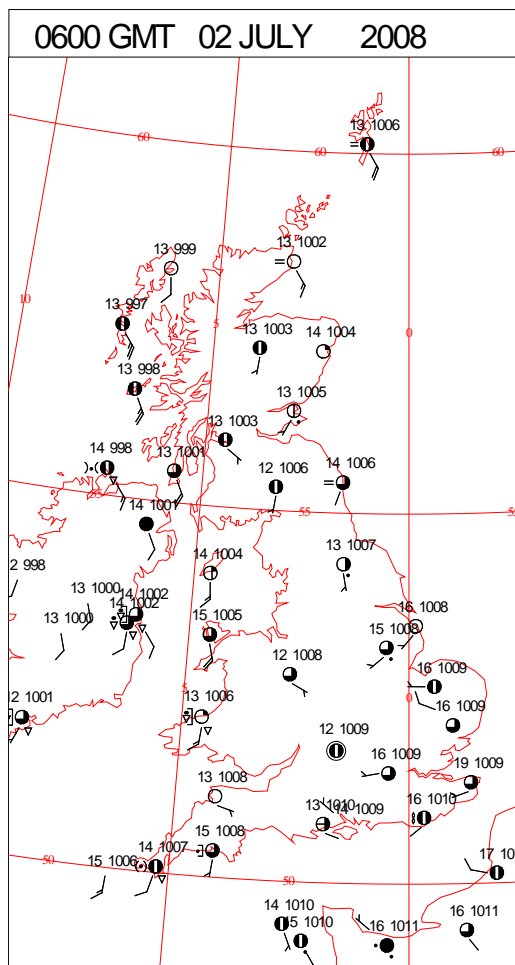
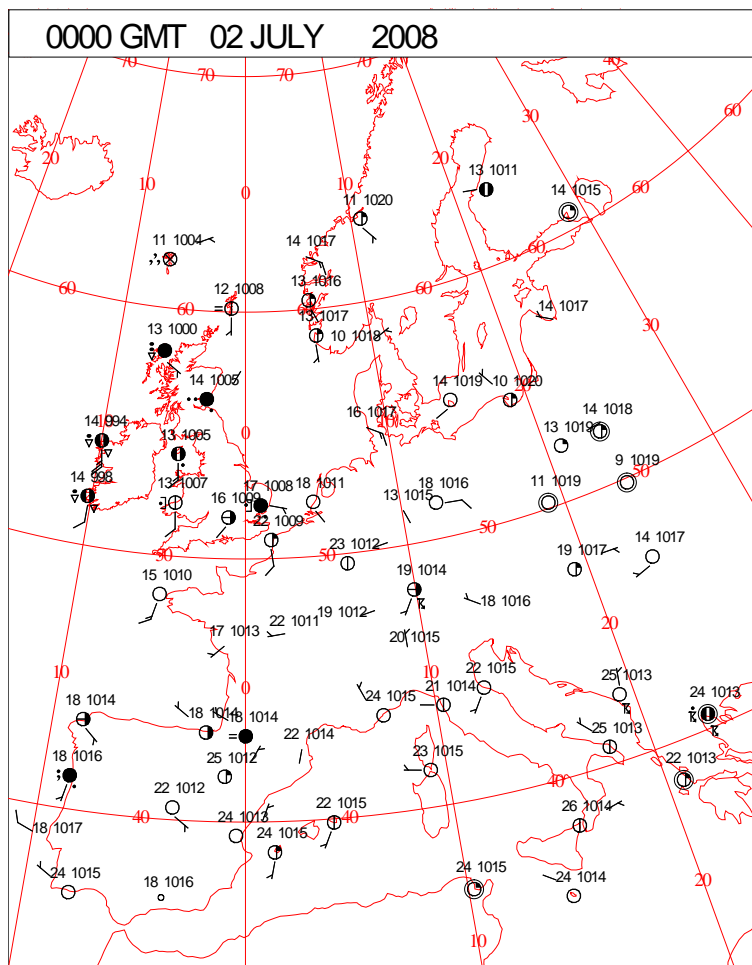




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Wednesday 2 July 2008

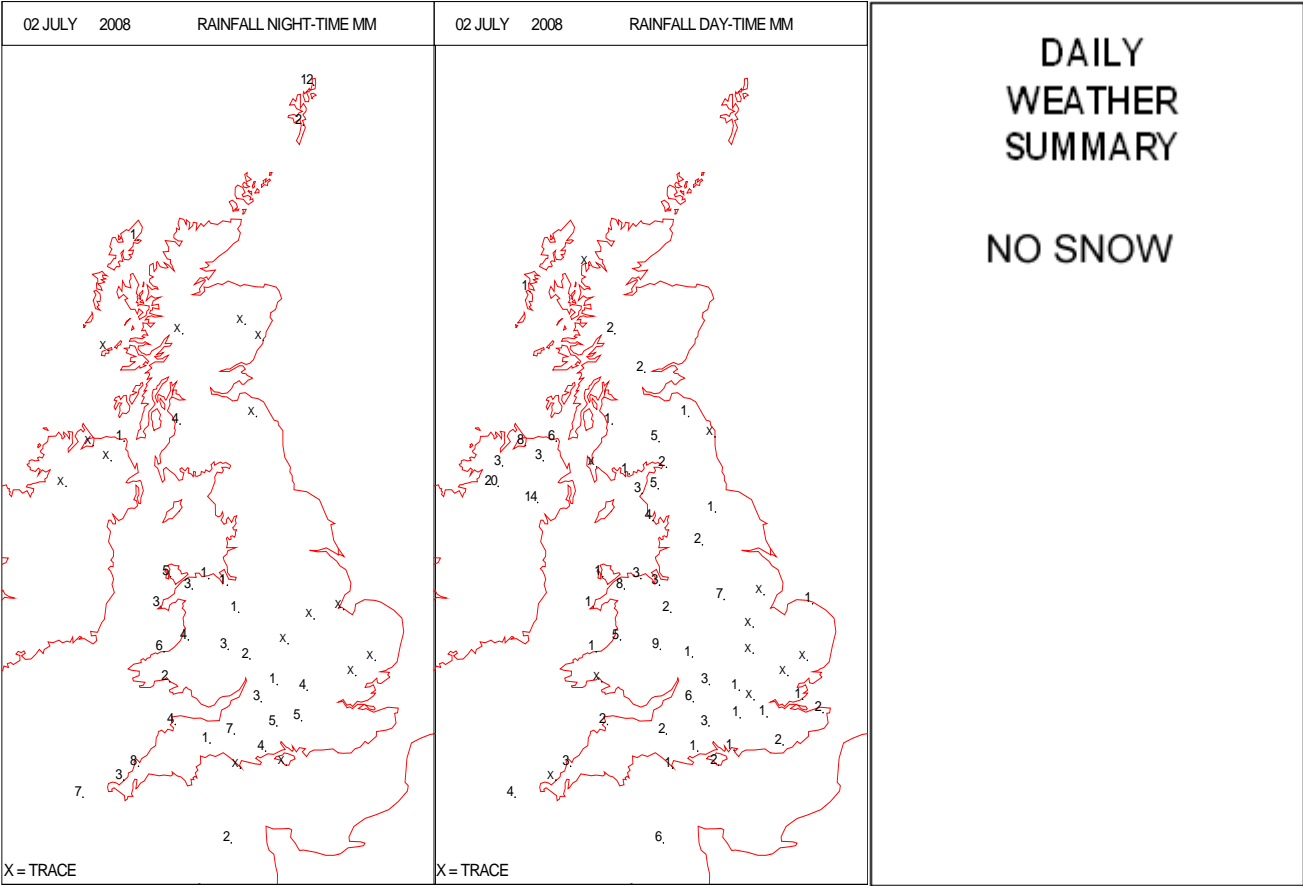
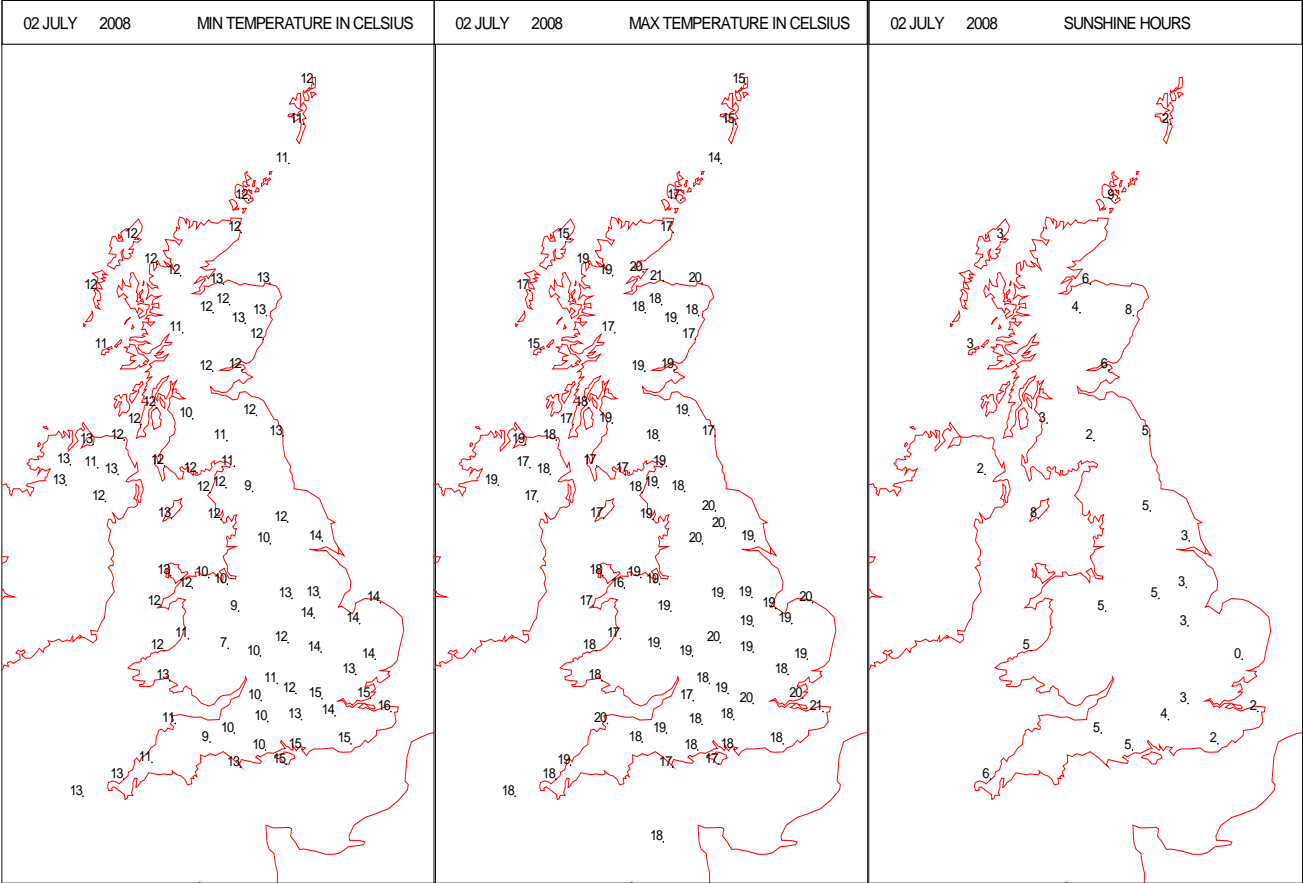
## SURFACE REPORTS



# SIGNIFICANT WEATHER

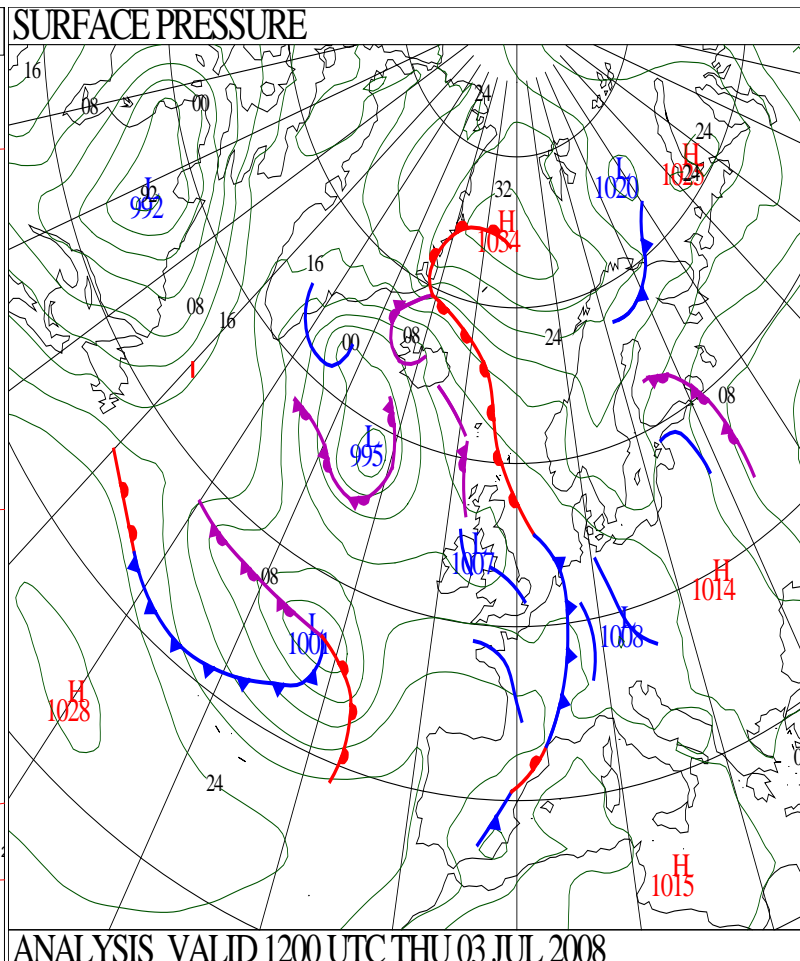
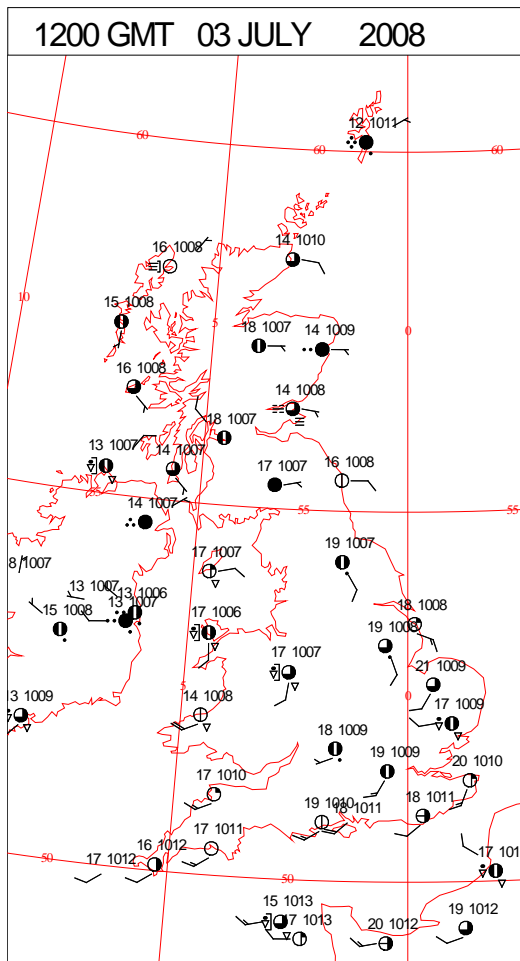
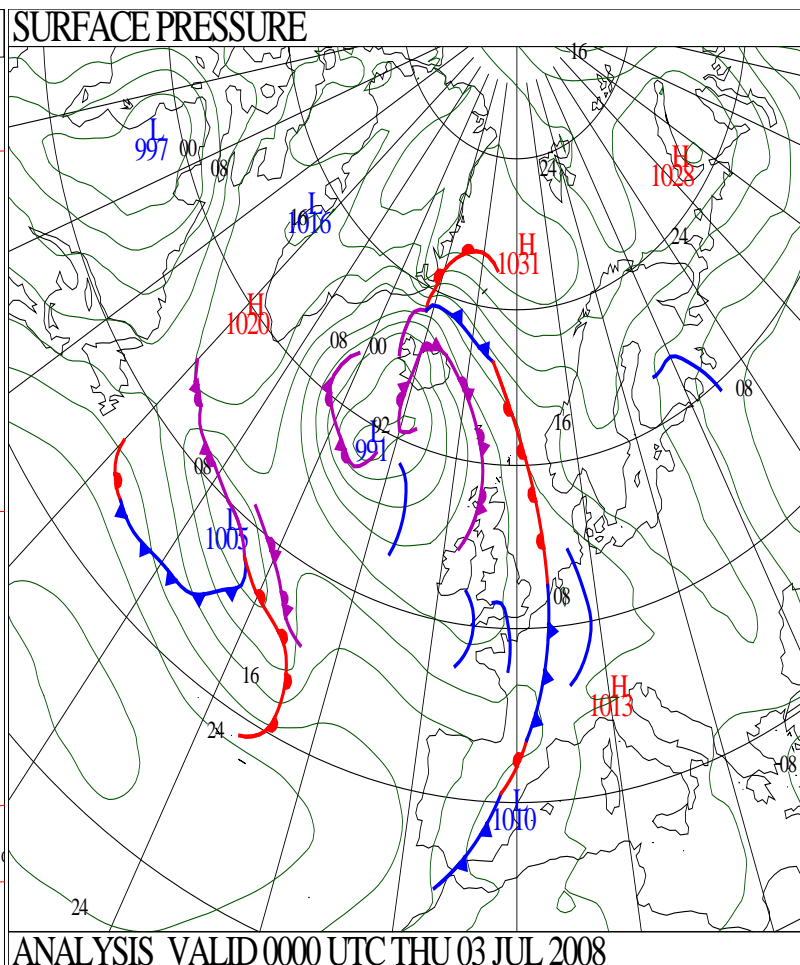
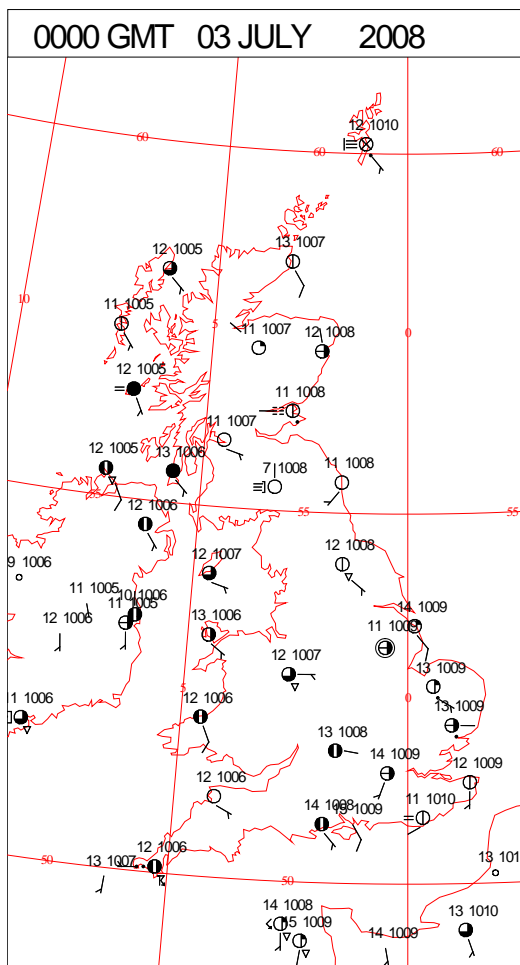
0600 GMT 02 JULY 2008	SIG WEATHER	1200 GMT 02 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Wednesday 02 July 2008.</b></p> <p>During the early hours of the morning, heavy and locally thundery rain across eastern England and Scotland moved away to the east and out to sea, to be followed by clearer, fresher weather from the west. Many parts of the U.K. started fine and dry in the morning with some sunshine, although it was not long before scattered showers broke out in the south and west. Showers broke out more widely during the afternoon with some locally torrential, thundery downpours, notably across Northern Ireland, Wales, south-west England and the Midlands. At the same time, a spell of more prolonged lighter rain affected south-east England for a time. The north-east of Scotland fared best during the day with few if any showers. Shower activity generally eased during the evening, though there were still a scattering of sharp showers in the south and west. Feeling quite warm, especially in places least affected by heavy showers, with maximum temperatures near average for the time of year.</p>
1800 GMT 02 JULY 2008	SIG WEATHER	0000 GMT 03 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 21.1 Kinloss, Moray, Grampian</p> <p><b>Lowest Maximum:</b> 13.5 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 6.7 Shobdon Airfield, Hereford &amp; Worcester</p> <p><b>Lowest Grass Minimum:</b> 1.1 Shawbury, Shropshire</p> <p><b>Most Rain:</b> 20.8 St Angelo, Fermanagh</p> <p><b>Most Sun:</b> 7.1 Saughall, Ayrshire</p>

DAILY CLIMATE DATA



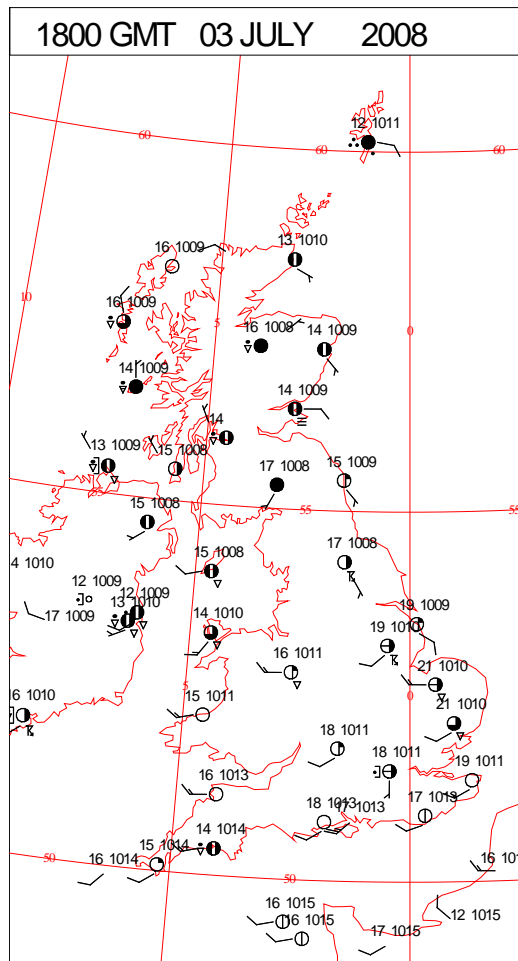
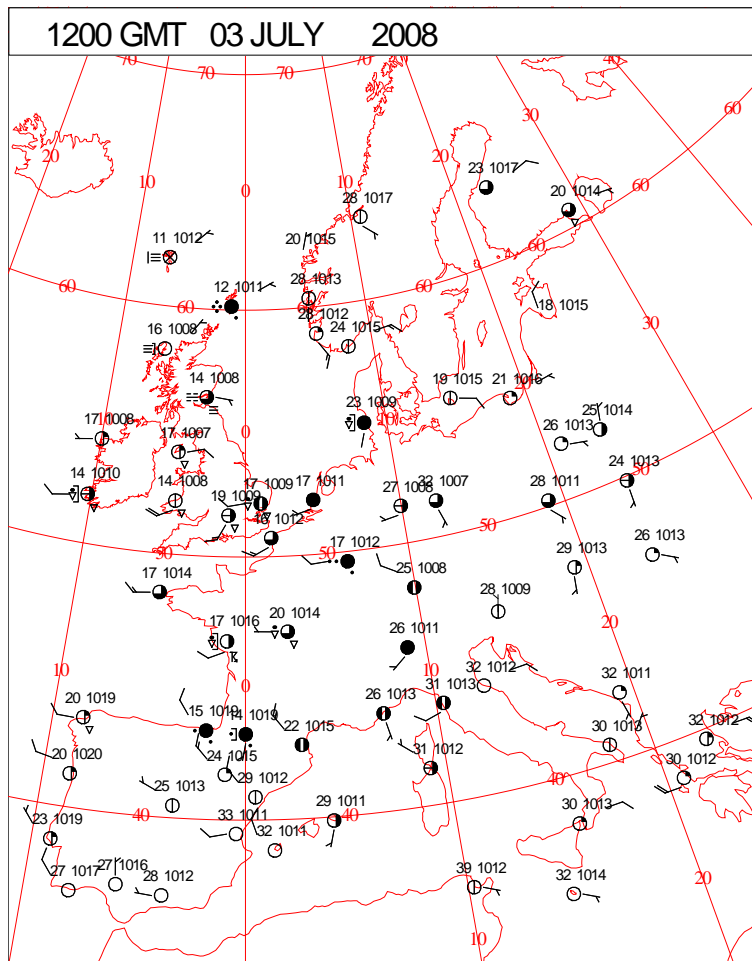
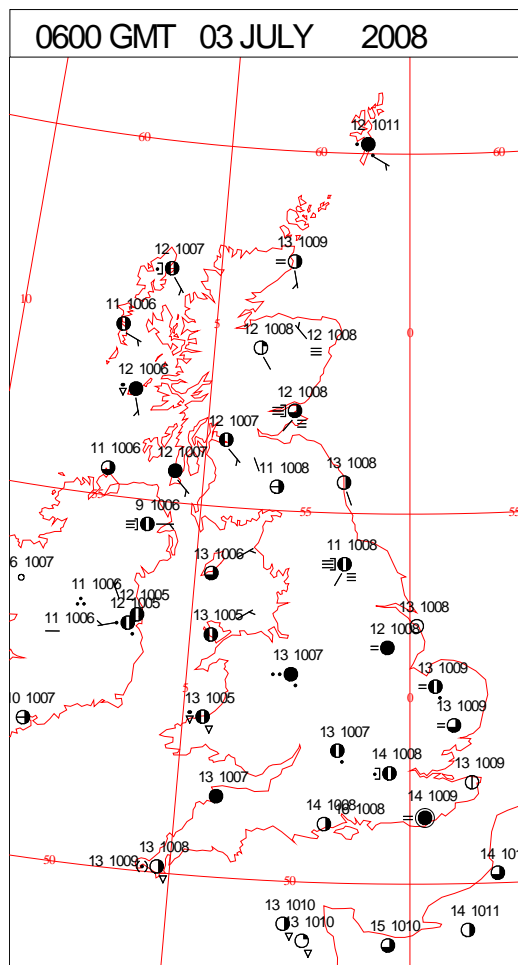
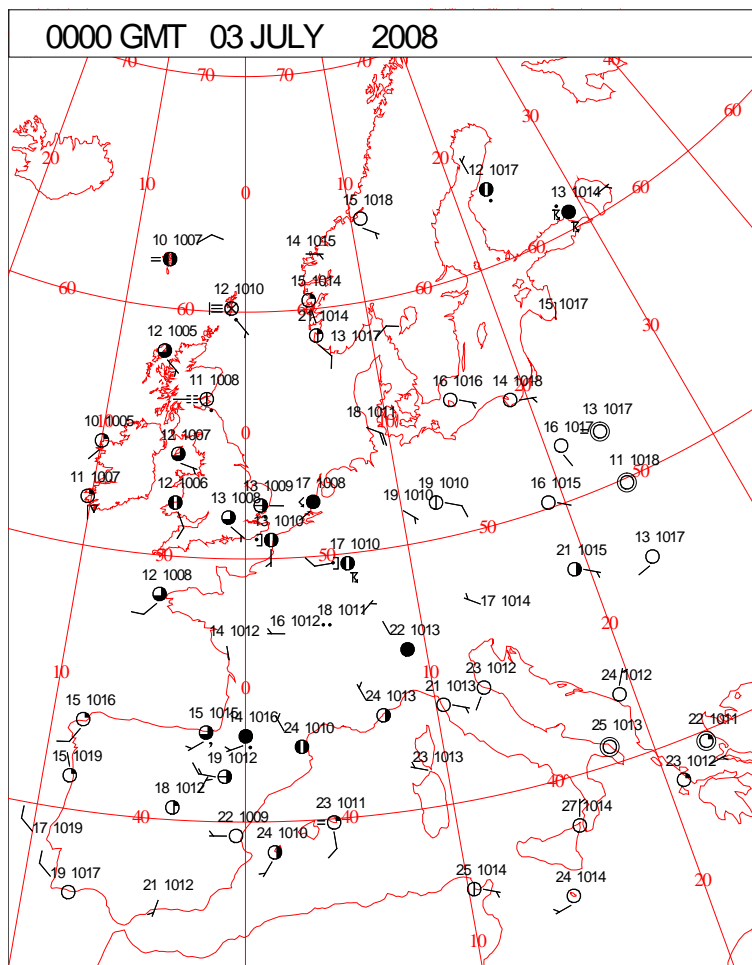


# DAILY WEATHER SUMMARY

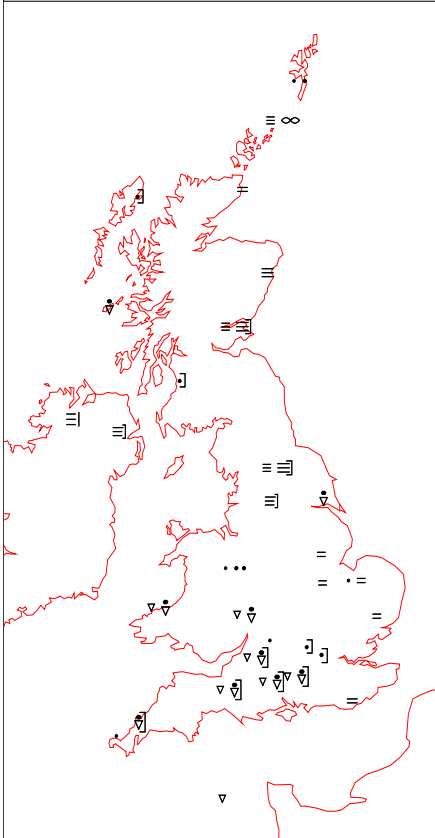
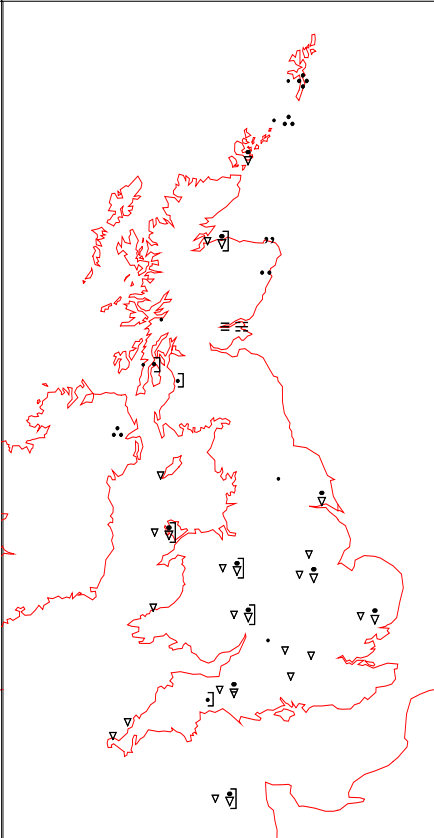
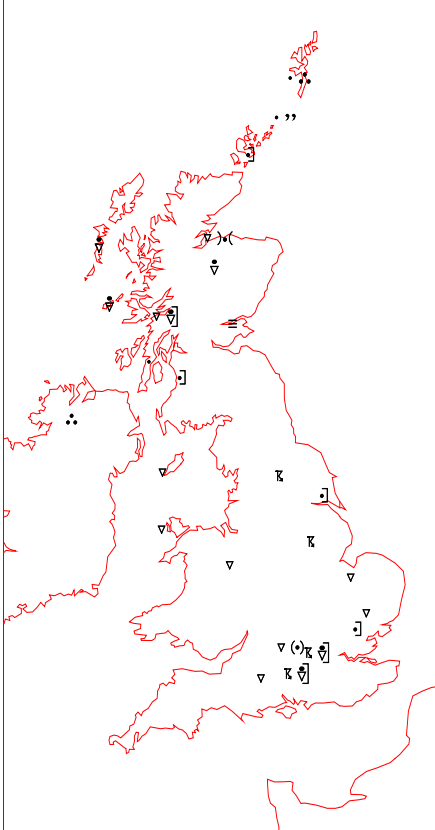
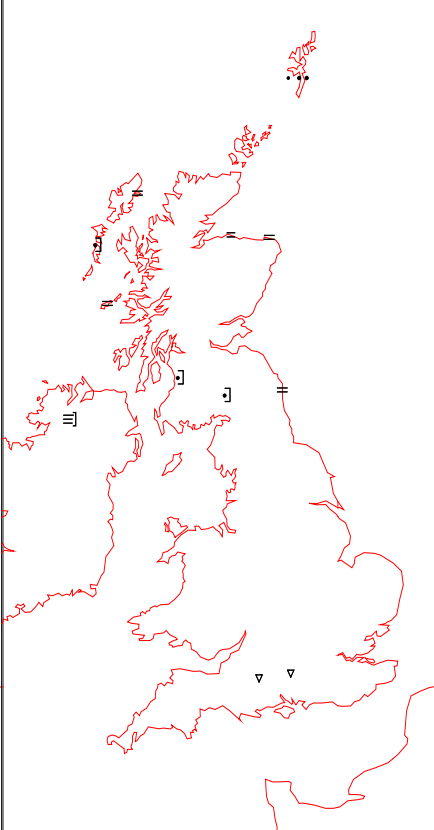




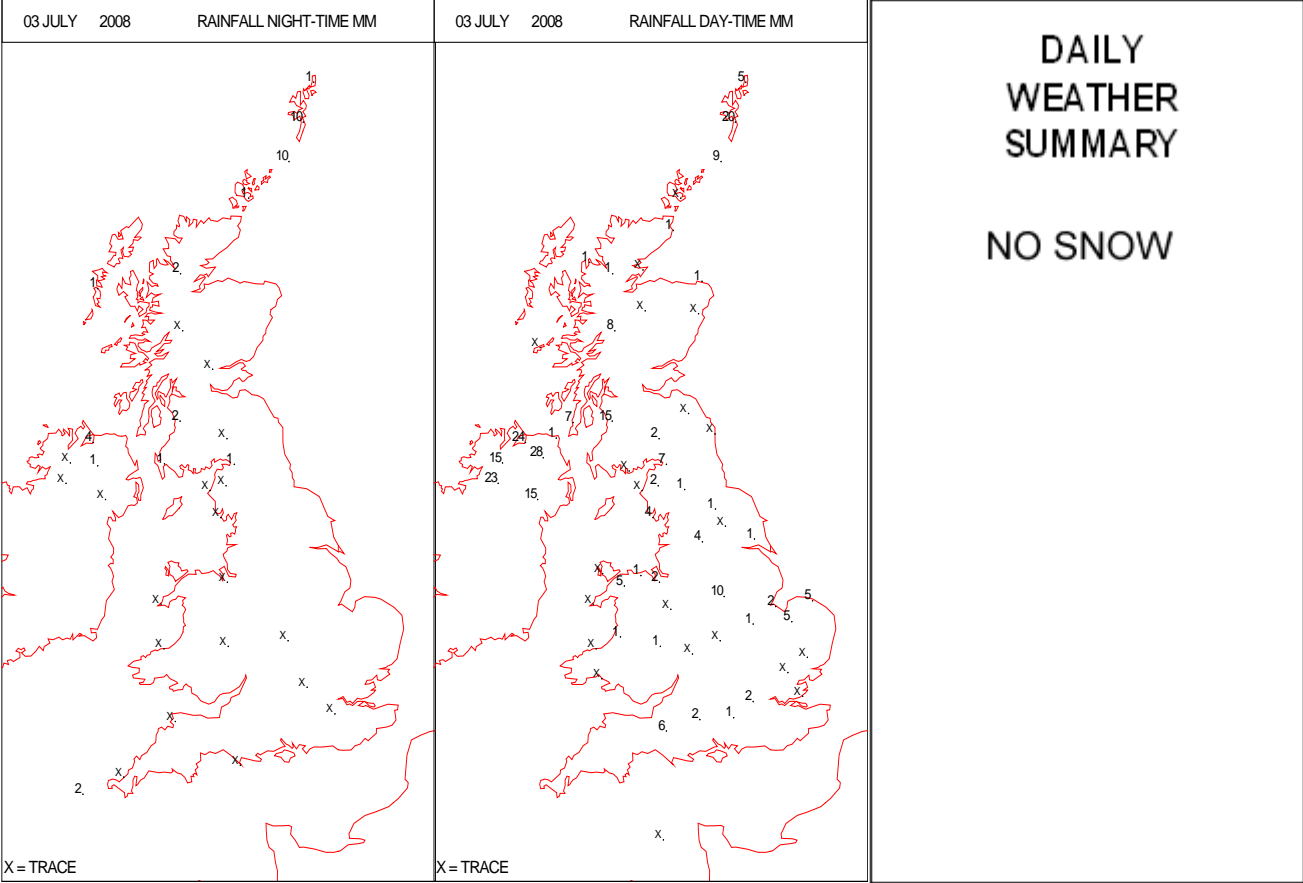
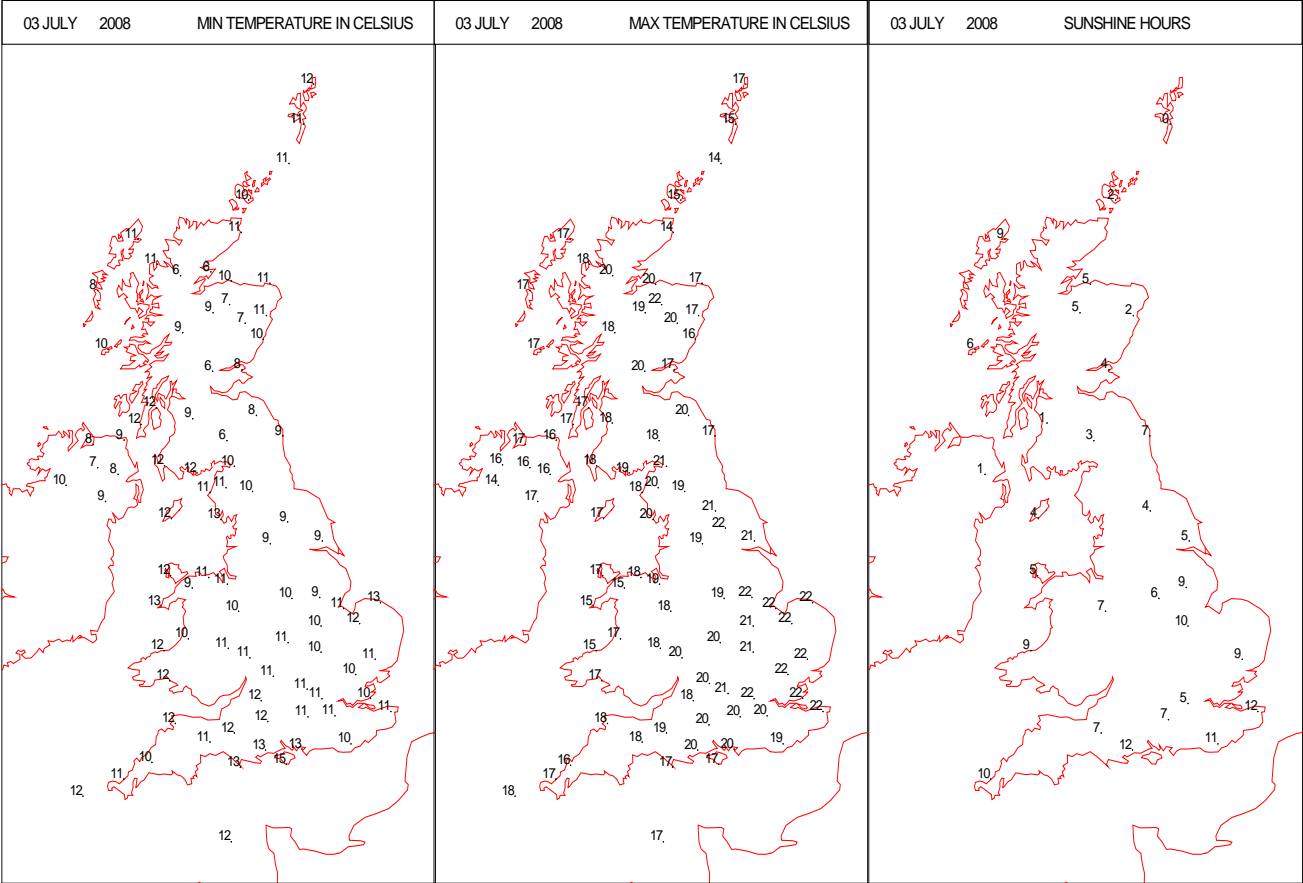
# SURFACE REPORTS



# SIGNIFICANT WEATHER

<p>0600 GMT 03 JULY 2008 SIG WEATHER</p> 	<p>1200 GMT 03 JULY 2008 SIG WEATHER</p> 	<p><b>Summary of UK Weather for Thursday 03 July 2008.</b>        Most of the U.K. had a dry night, although during the early hours some locally very heavy and thundery rain moved northwards through south-western England and into southern Wales. During the day this rain continued to move northwards and then north-westwards, bringing some locally torrential downpours to Northern Ireland during the afternoon. Most of the remainder of the UK, on the other hand, brightened up during the morning leaving a day of sunny intervals and scattered heavy showers, with isolated thunderstorms. An area of cloud and rain affected the far north-east of Scotland for a while. During the evening outbreaks of rain continued across much of Northern Ireland, although they tended to become lighter. Thundery showers also moved northwards across southern Scotland. Elsewhere scattered showers tended to gradually die away, leaving most places with some evening sunshine.</p>
<p>1800 GMT 03 JULY 2008 SIG WEATHER</p> 	<p>0000 GMT 04 JULY 2008 SIG WEATHER</p> 	
		<p><b>EXTREMES</b>  <b>Highest Maximum:</b>          22.1 Shoeburyness, Essex  <b>Lowest Maximum:</b>          13.6 Fair Isle, Shetland  <b>Lowest Minimum:</b>          5.8 Eskdalemuir, Dumfriesshire  <b>Lowest Grass Minimum:</b>          1.8 Tain Range, Ross &amp; Cromarty          1.8 Loch Glascarnoch, Ross &amp; Cromarty          1.8 Strathallan Airfield, Perthshire  <b>Most Rain:</b>          30.2 Lerwick, Shetland  <b>Most Sun:</b>          14.5 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

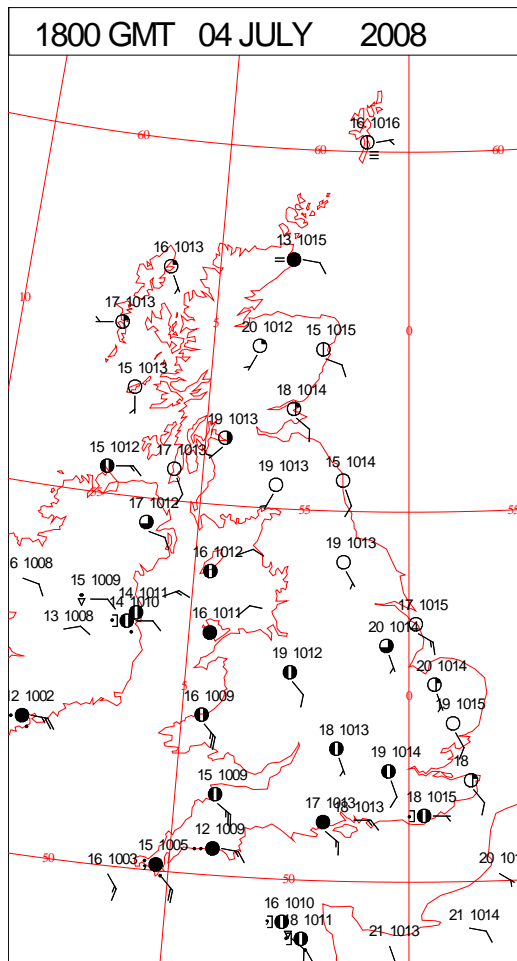
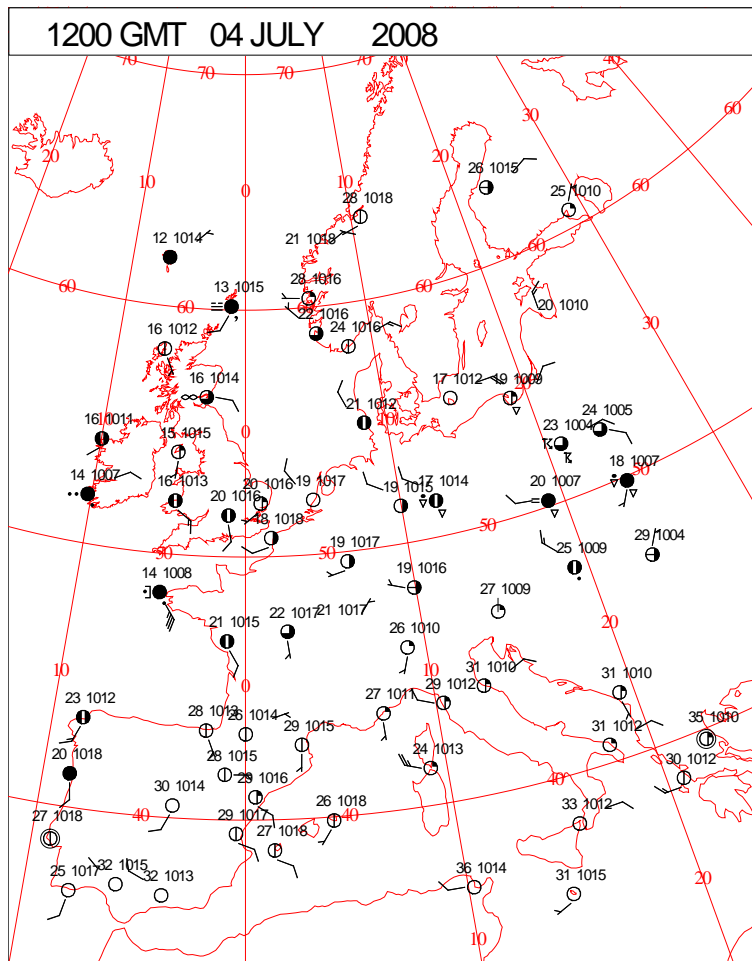
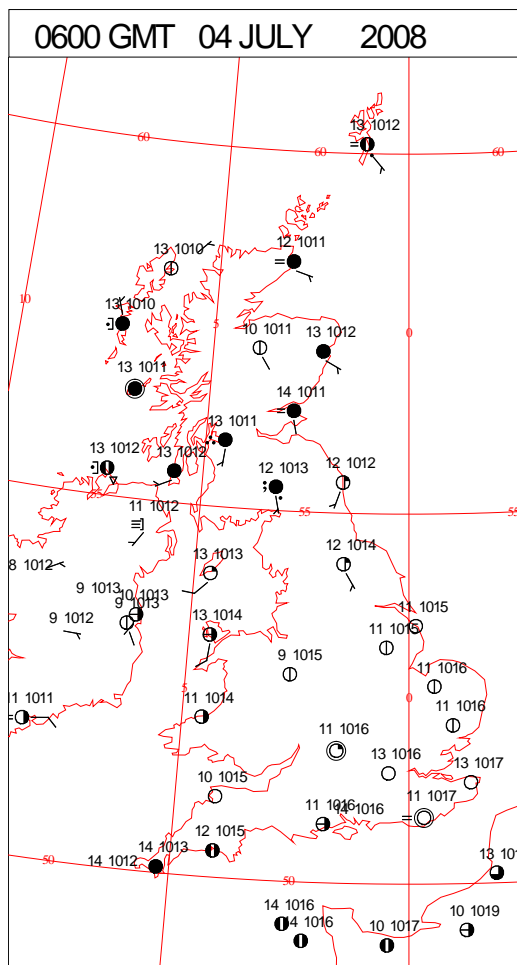
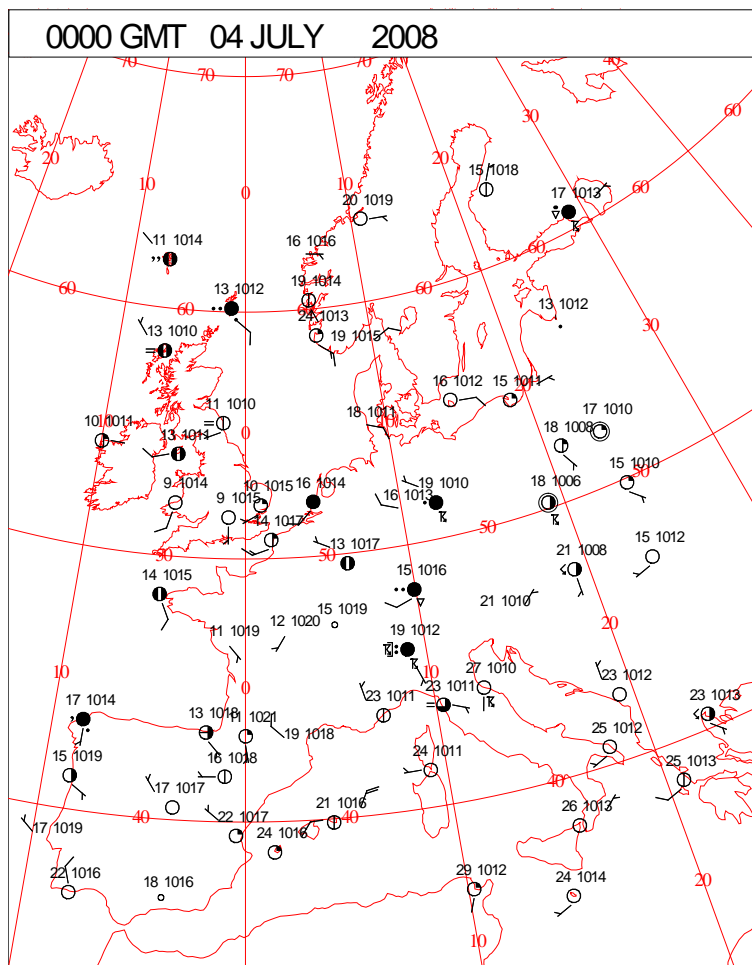


ANALYSIS VALID 0000 UTC FRI 04 JUL 2008

ANALYSIS VALID 1200 UTC FRI 04 JUL 2008

Friday 4 July 2008

## SURFACE REPORTS

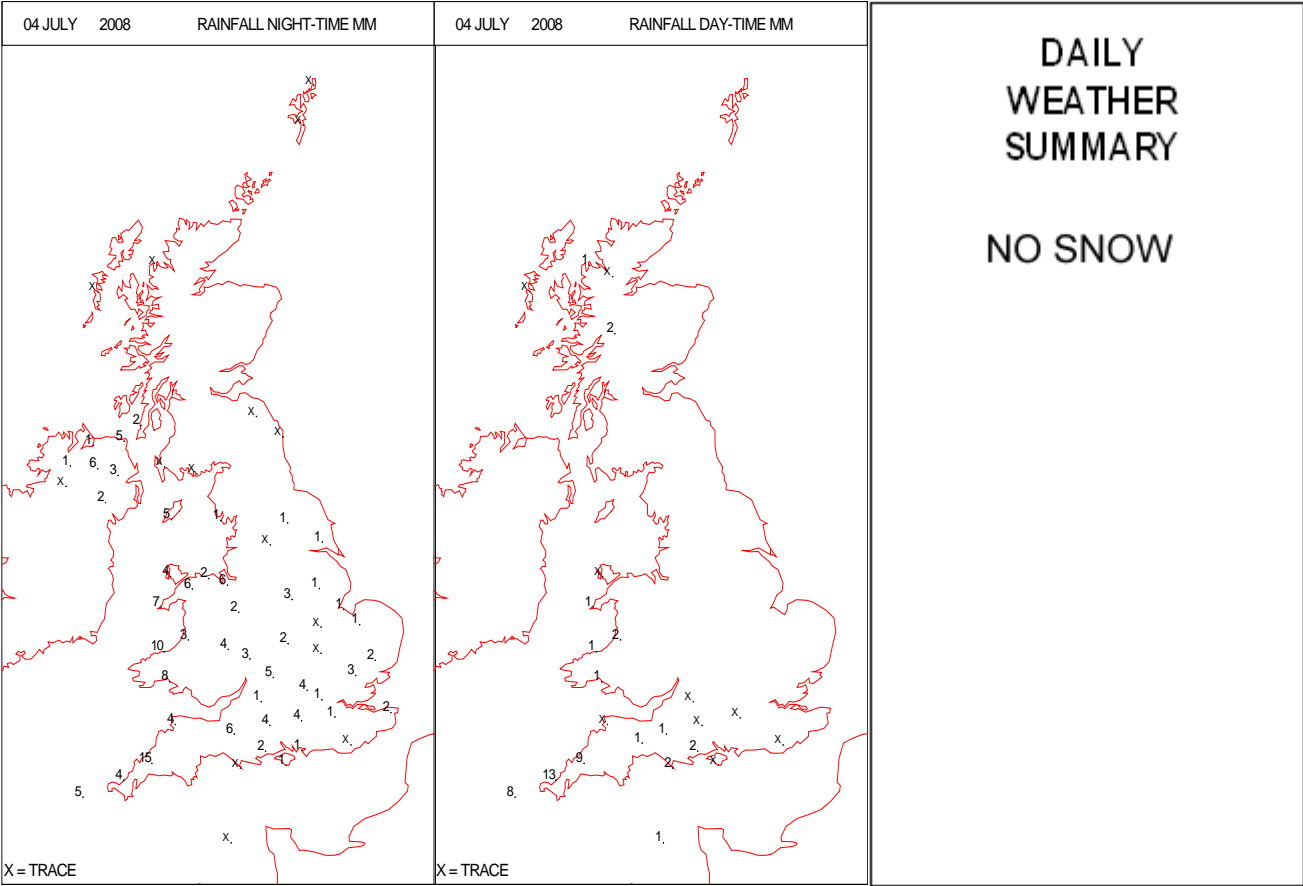
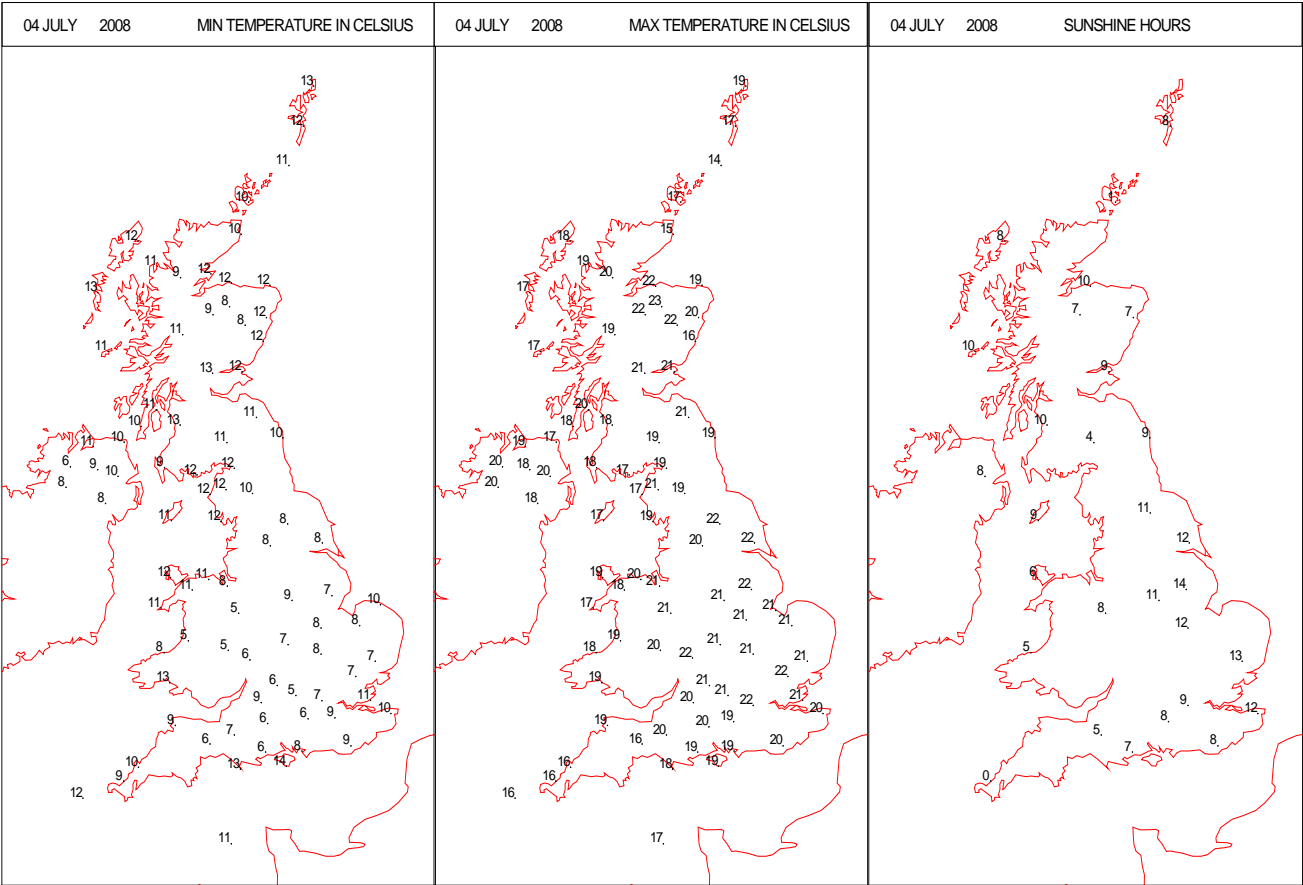




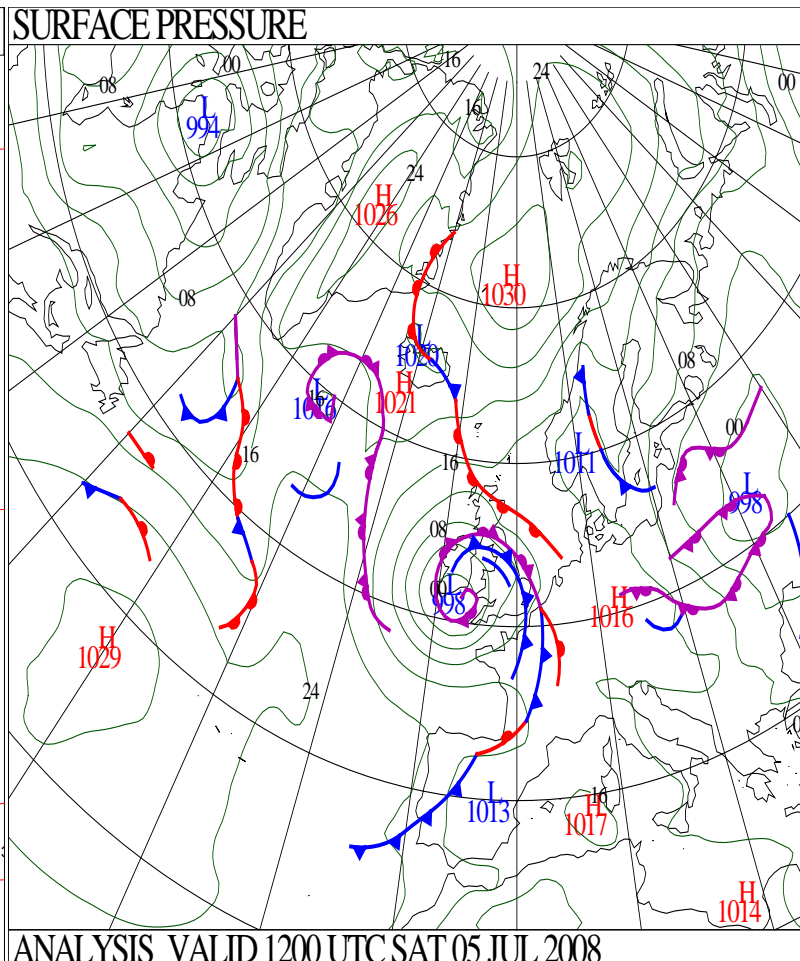
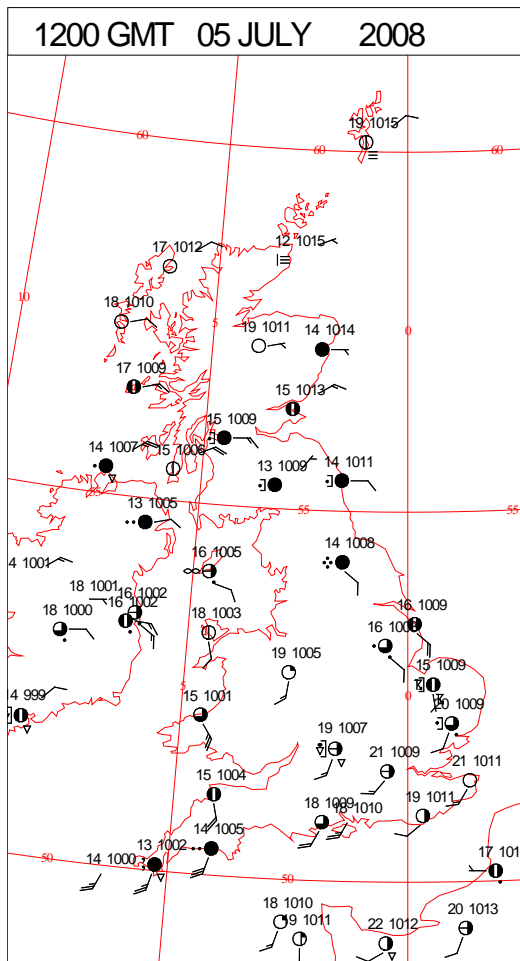
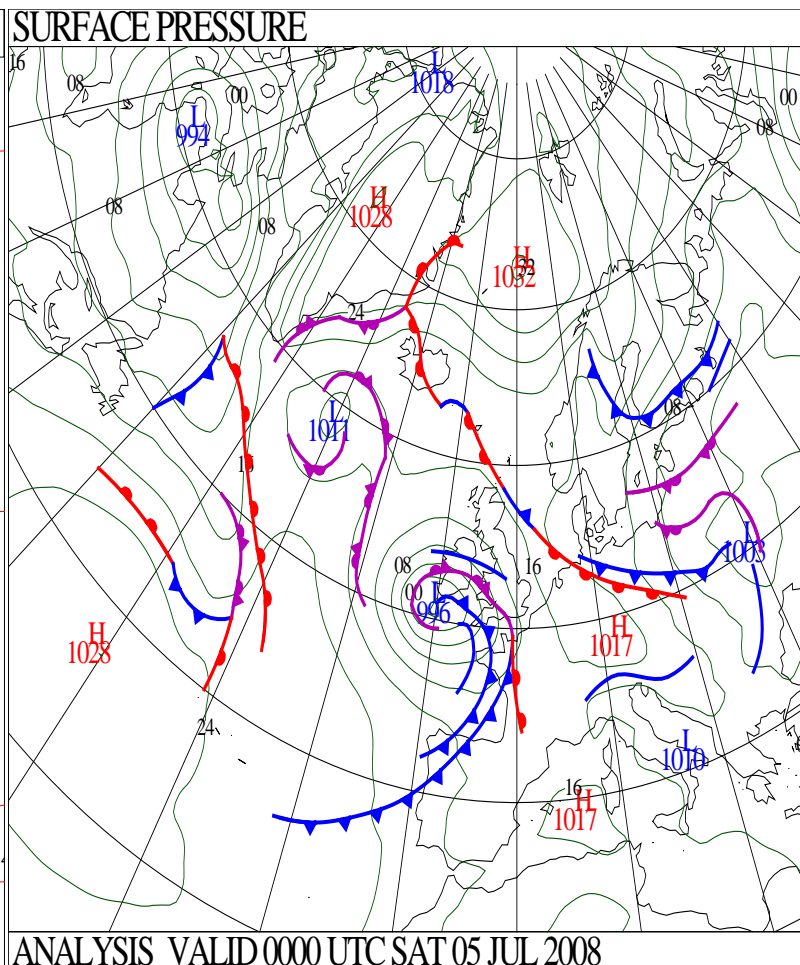
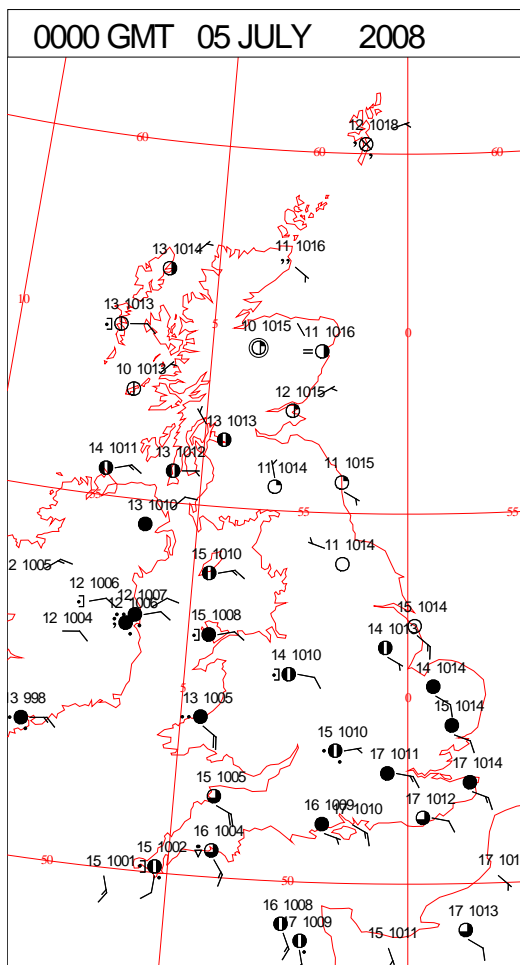
# SIGNIFICANT WEATHER

0600 GMT 04 JULY 2008	SIG WEATHER	1200 GMT 04 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Friday 04 July 2008.</b>  Most places in England and Wales were dry with clear spells during the early hours of Friday and ridge conditions in central and southern areas allowed temperatures to fall as low as an unseasonable 4.5 °C at Benson. Scotland and Northern Ireland had a little rain in places. During the day most of the UK remained dry and bright with some sunshine. However there were a few thundery showers across Scotland and thickening cloud spread outbreaks of locally heavy rain into south-western England and later also southern Wales. It also became windy in south-western England with St Mawgan recording a 30-knot south-easterly at 1500 UTC. Also worthy of note — Scatsta in the Shetland Isles recorded a warmer than average temperature of 19 °C in the afternoon.</p>
1800 GMT 04 JULY 2008	SIG WEATHER	0000 GMT 05 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b>  <b>Highest Maximum:</b>  23.1 Glenlivet, Banffshire  <b>Lowest Maximum:</b>  14.4 Fair Isle, Shetland  <b>Lowest Minimum:</b>  4.5 Shobdon Airfield, Hereford &amp; Worcester  4.5 Benson, Oxfordshire  <b>Lowest Grass Minimum:</b>  -1.8 Shawbury, Shropshire  <b>Most Rain:</b>  23.4 Cardinham, Bodmin ,Cornwall  <b>Most Sun:</b>  11.5 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

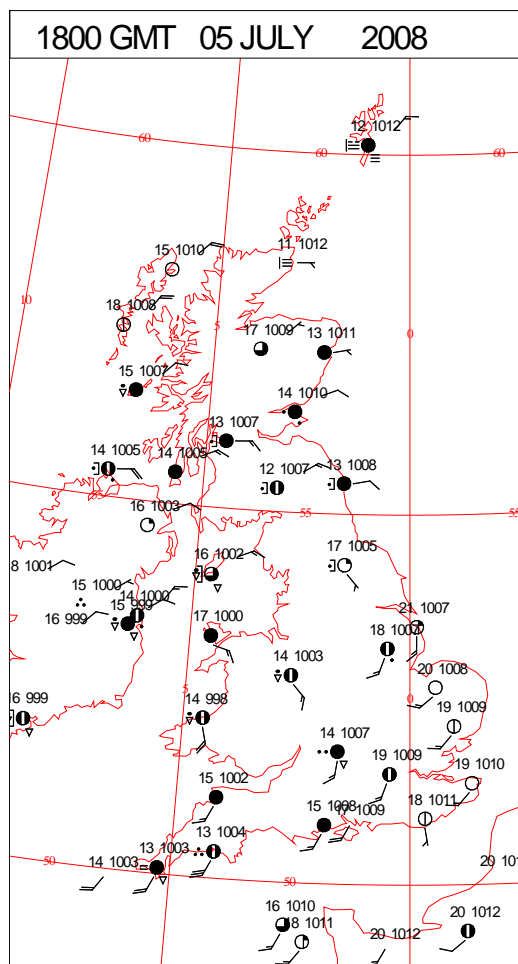
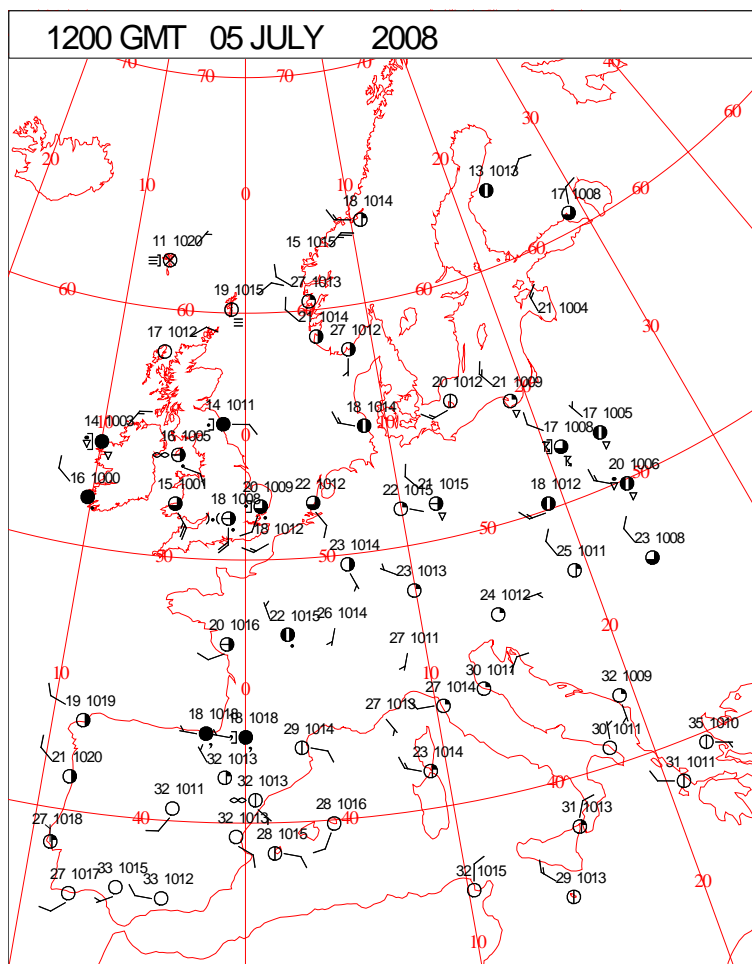
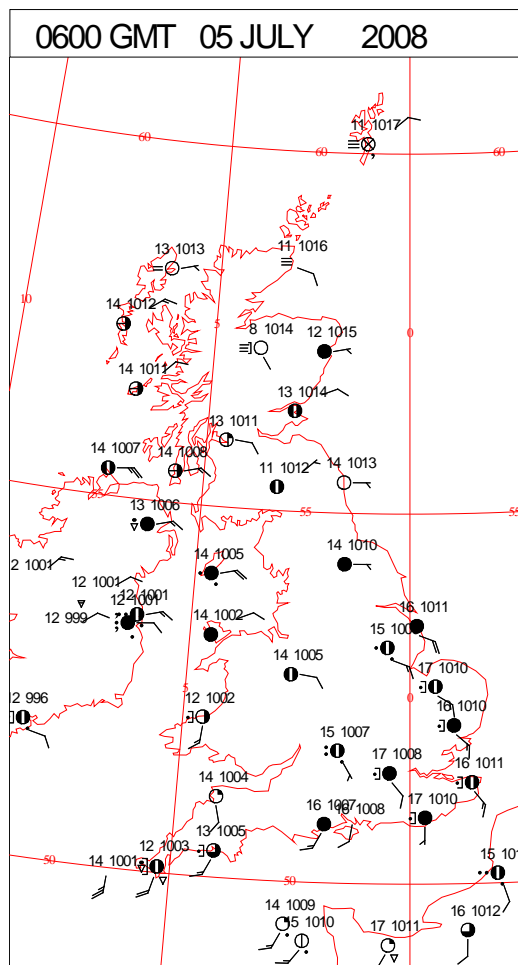
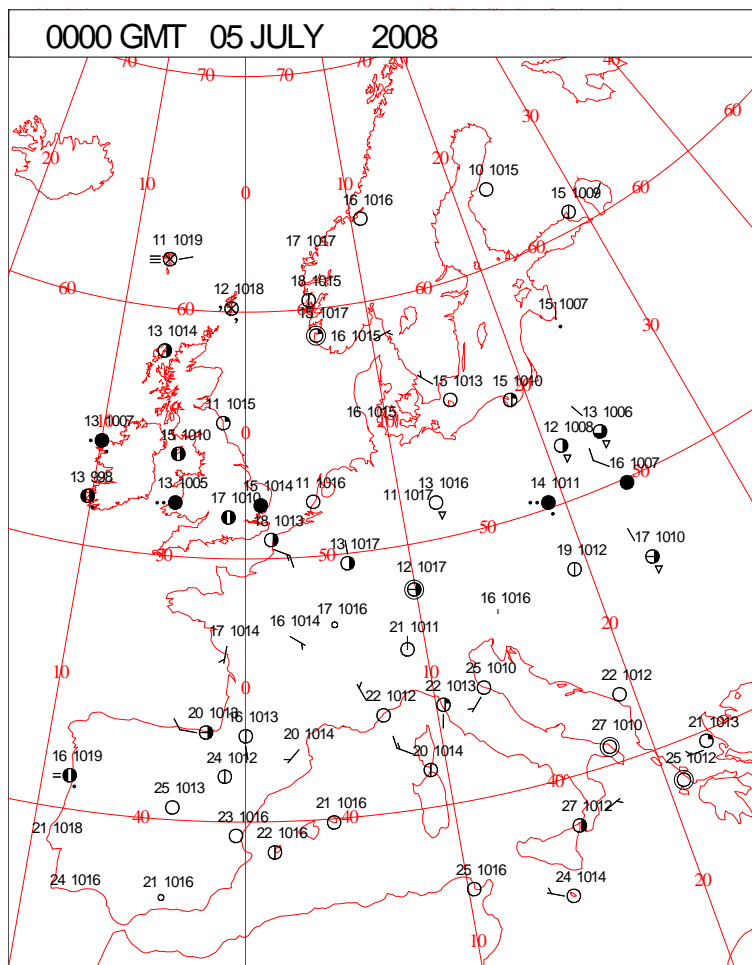


# DAILY WEATHER SUMMARY

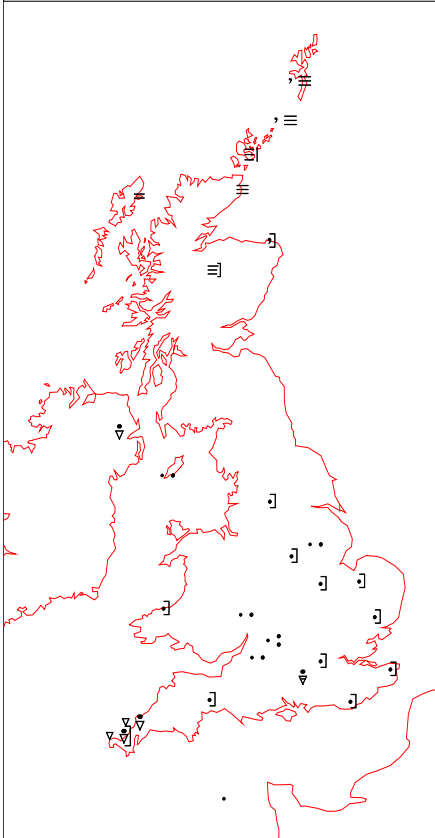
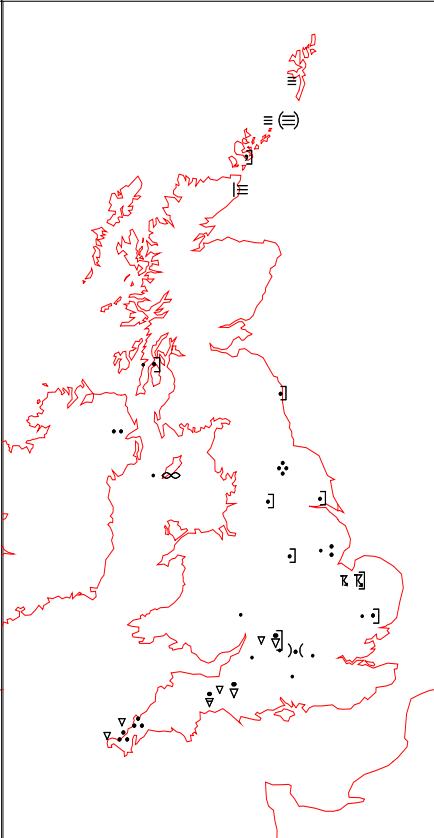
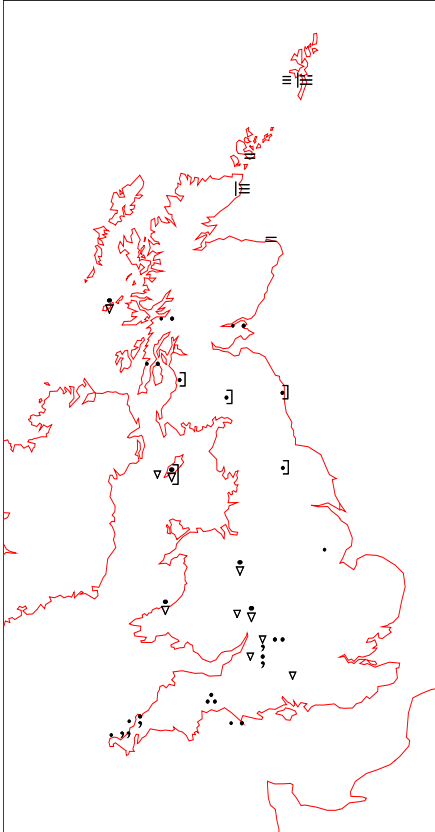
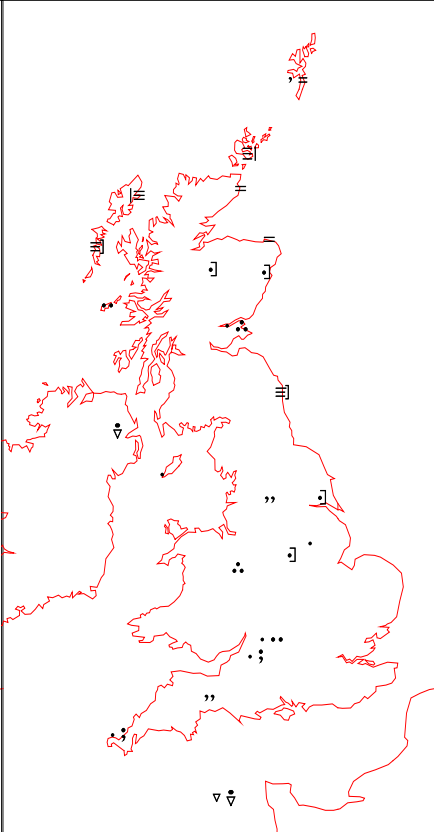


Saturday 5 July 2008

## SURFACE REPORTS



# SIGNIFICANT WEATHER

<p>0600 GMT 05 JULY 2008 SIG WEATHER</p> 	<p>1200 GMT 05 JULY 2008 SIG WEATHER</p> 	<p><b>Summary of UK Weather for Saturday 05 July 2008.</b> Showery bands of rain spread north-eastwards across England and Wales during the early hours, reaching the Midlands and eastern parts of England by dawn. The rain, heavy at times, then moved into Northern Ireland and northern England during the course of the morning. Showers continued to spread northwards into southern Scotland during the afternoon, with again some heavy downpours in places. In addition to this, south-western England and southern Wales had a very wet and unseasonably windy day with rain for much of the time, often heavy. However, north-western Scotland and parts of south-eastern England had a mainly dry and sunny day. It was windy in the south-west of England with gusts to 52 knots in exposed coastal parts between 35 to 43 knots in inland areas. Afternoon temperatures were generally a bit below average in the wetter areas, but around or above average in the brighter areas. It is noteworthy that Baltasound in Shetland recorded an unusually high maximum temperature of 20.1 °C.</p>
<p>1800 GMT 05 JULY 2008 SIG WEATHER</p> 	<p>0000 GMT 06 JULY 2008 SIG WEATHER</p> 	

## EXTREMES

### Highest Maximum:

22.9 Weybourne, Norfolk  
22.9 Cranwell, Lincolnshire

### Lowest Maximum:

12.5 Wick Airport, Caithness

### Lowest Minimum:

4.9 Aviemore, Inverness-Shire

### Lowest Grass Minimum:

0.3 Aviemore, Inverness-Shire

### Most Rain:

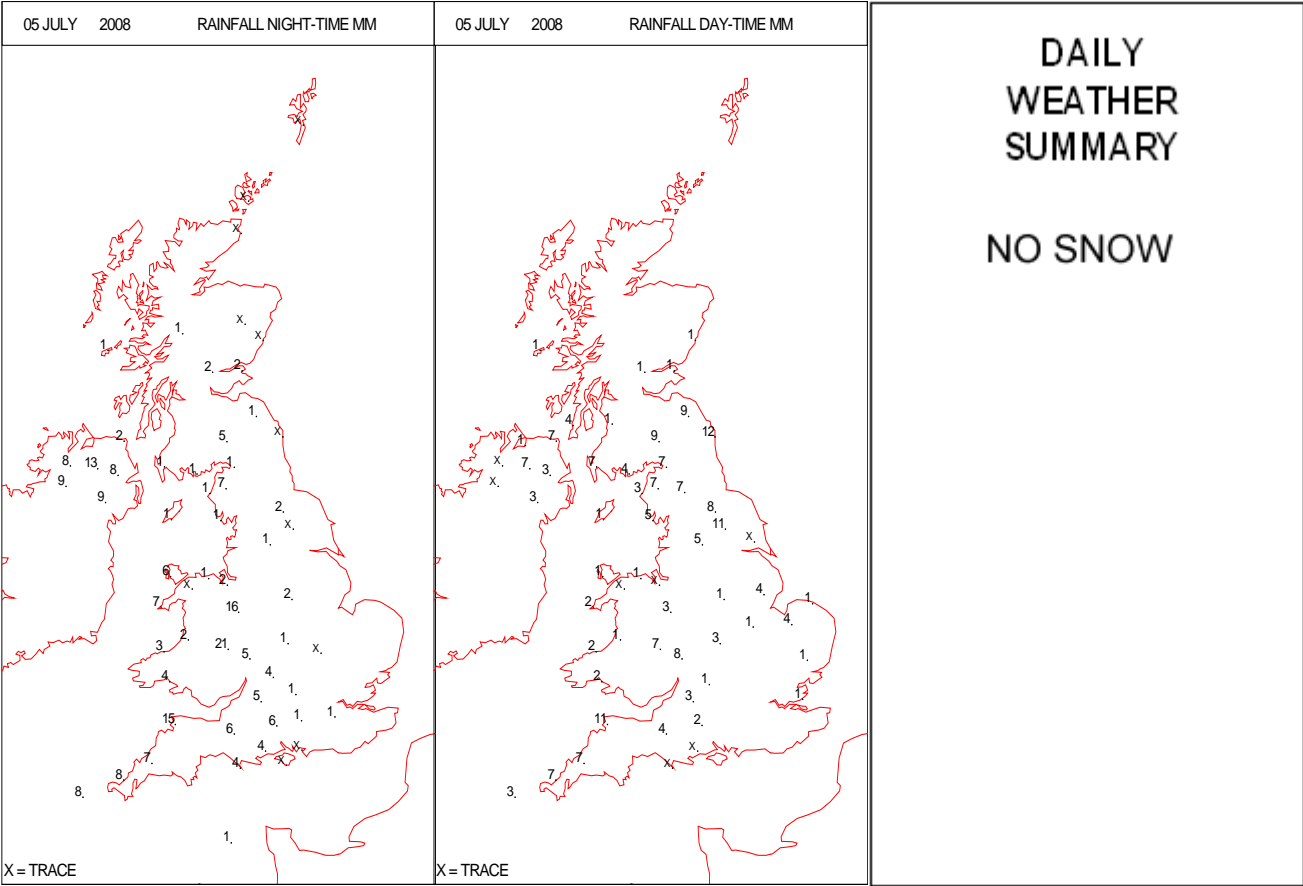
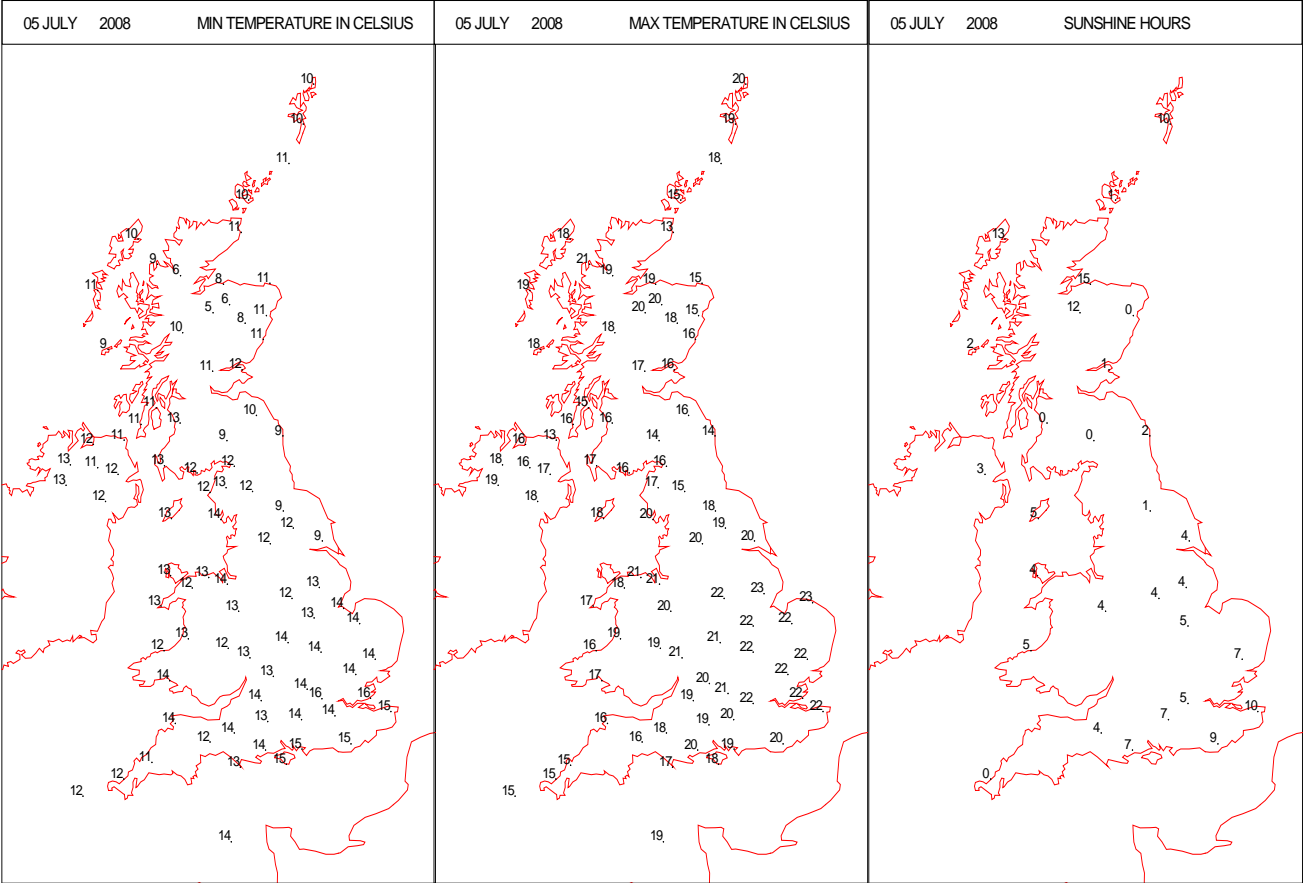
28.4 Shobdon Airfield,  
Hereford & Worcester

### Most Sun:

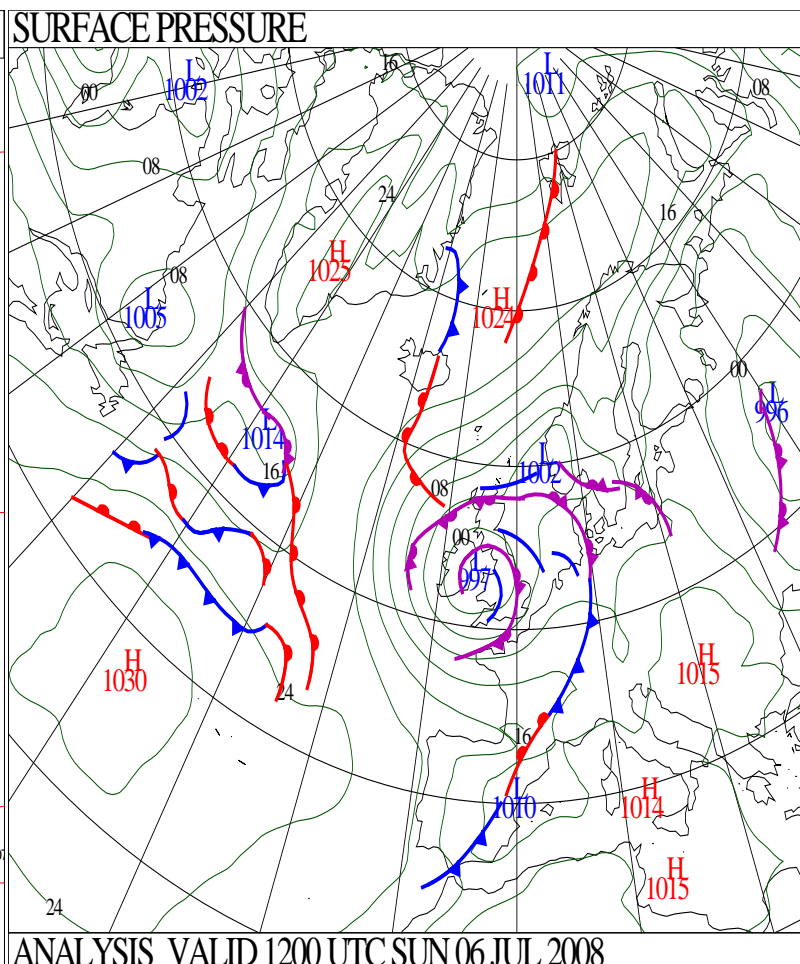
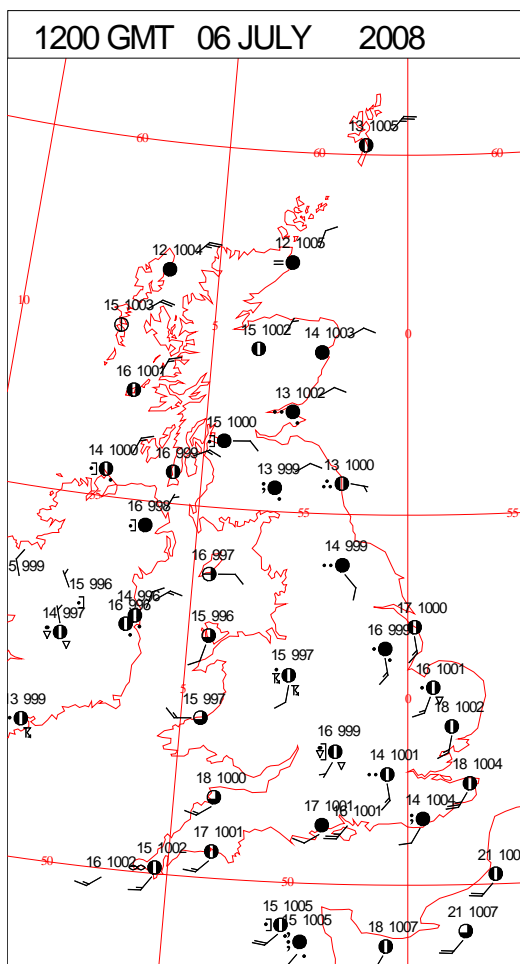
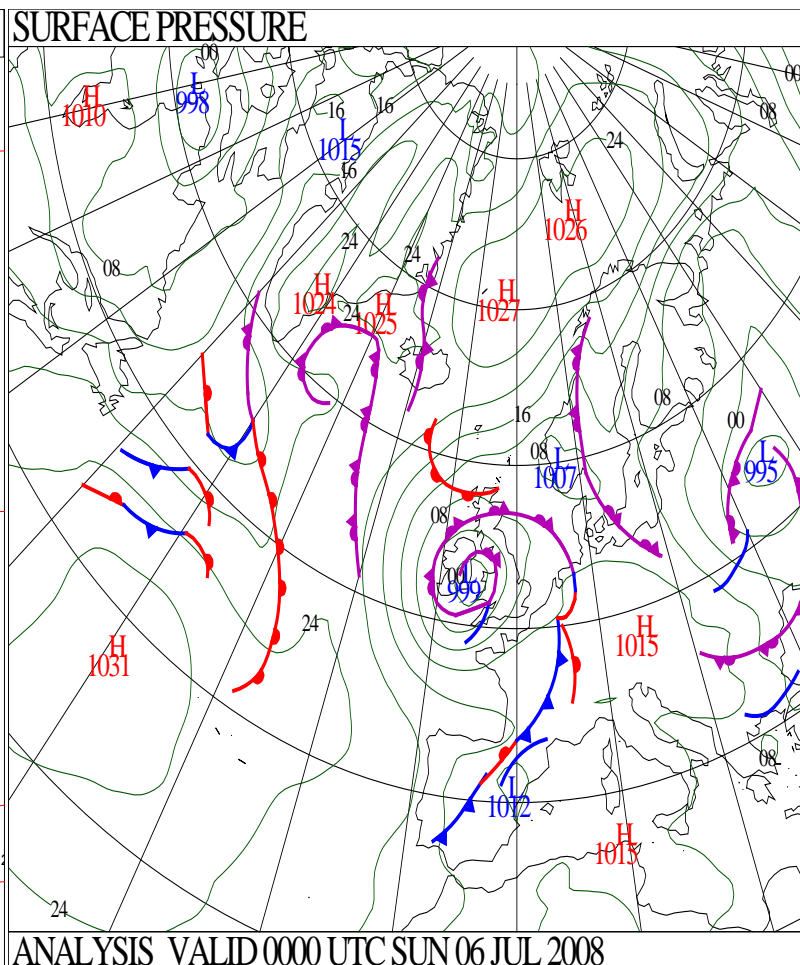
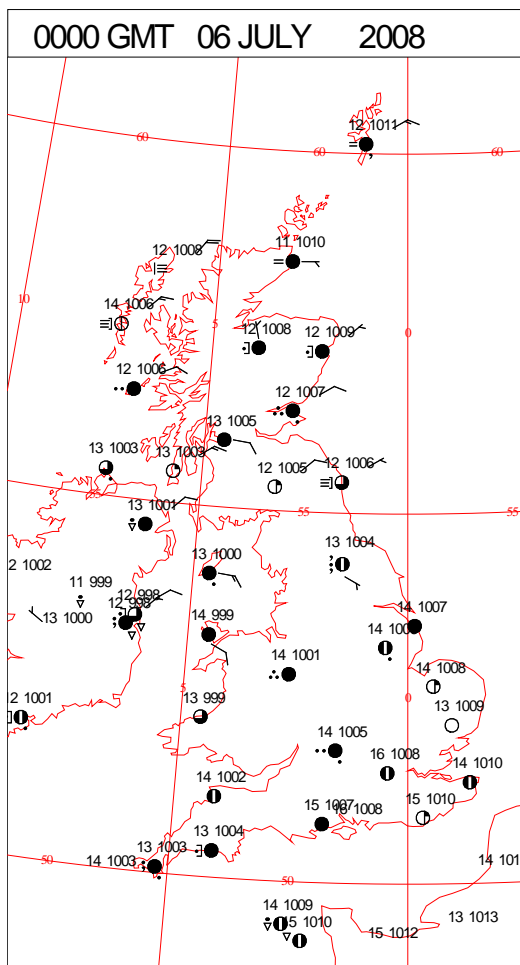
14.5 Jersey Airport



DAILY CLIMATE DATA

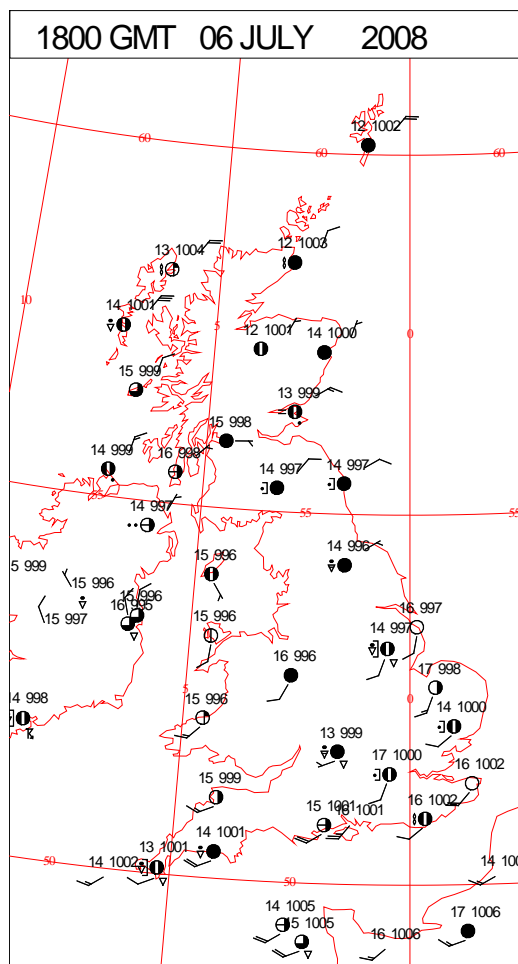
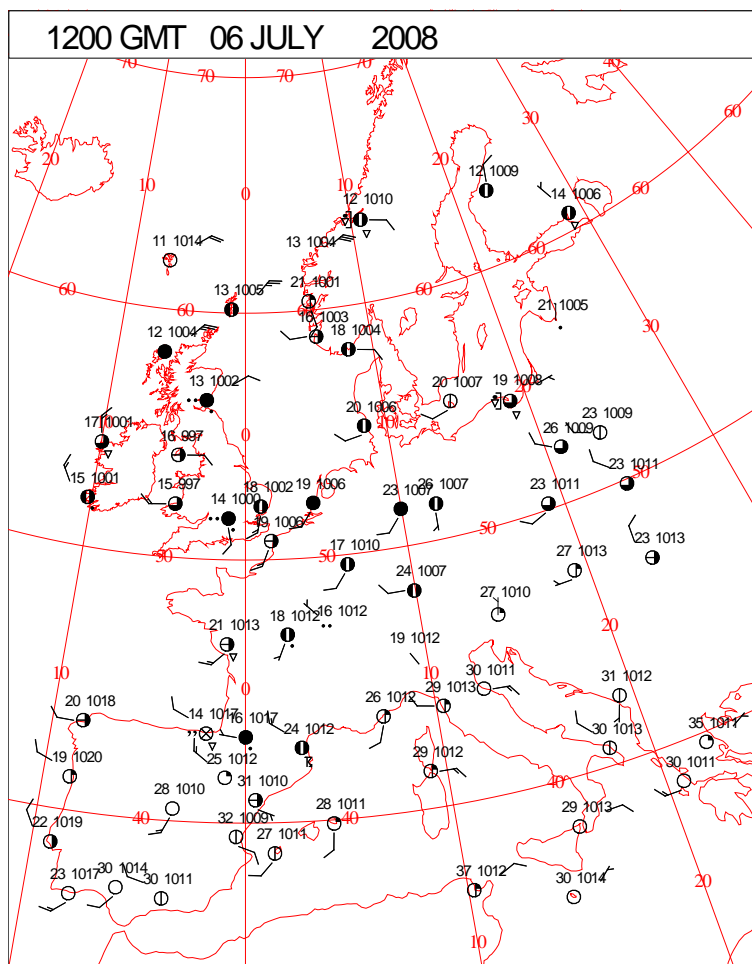
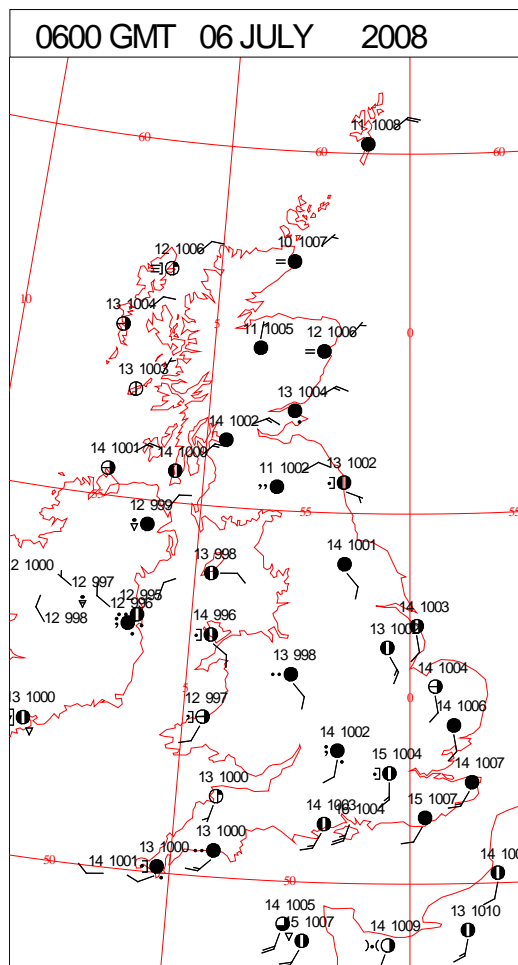
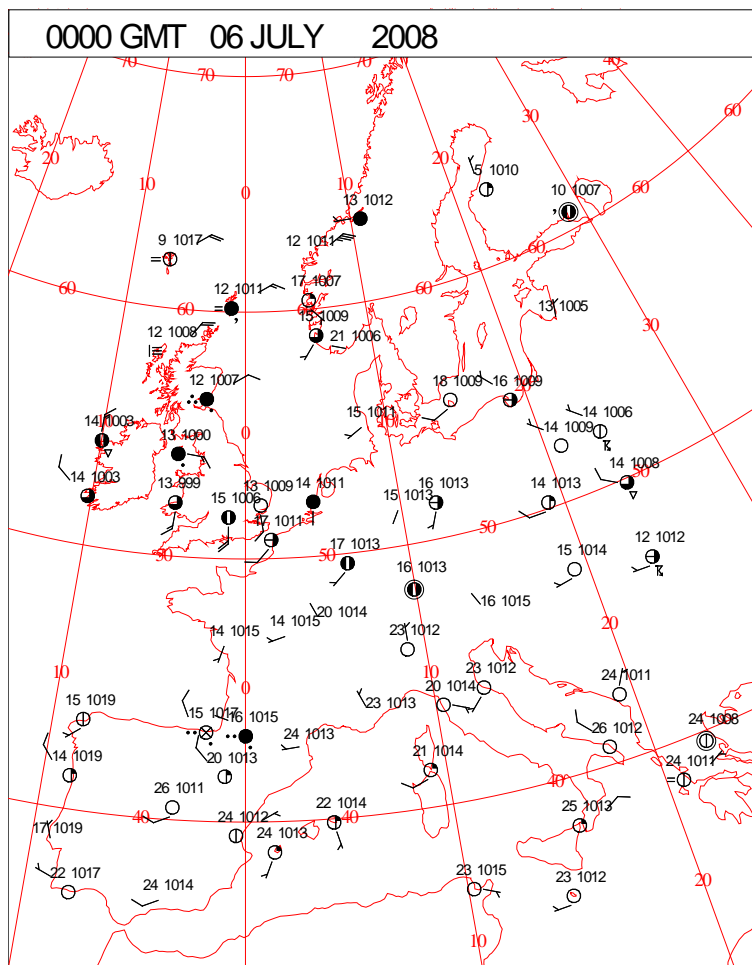


# DAILY WEATHER SUMMARY



Sunday 6 July 2008

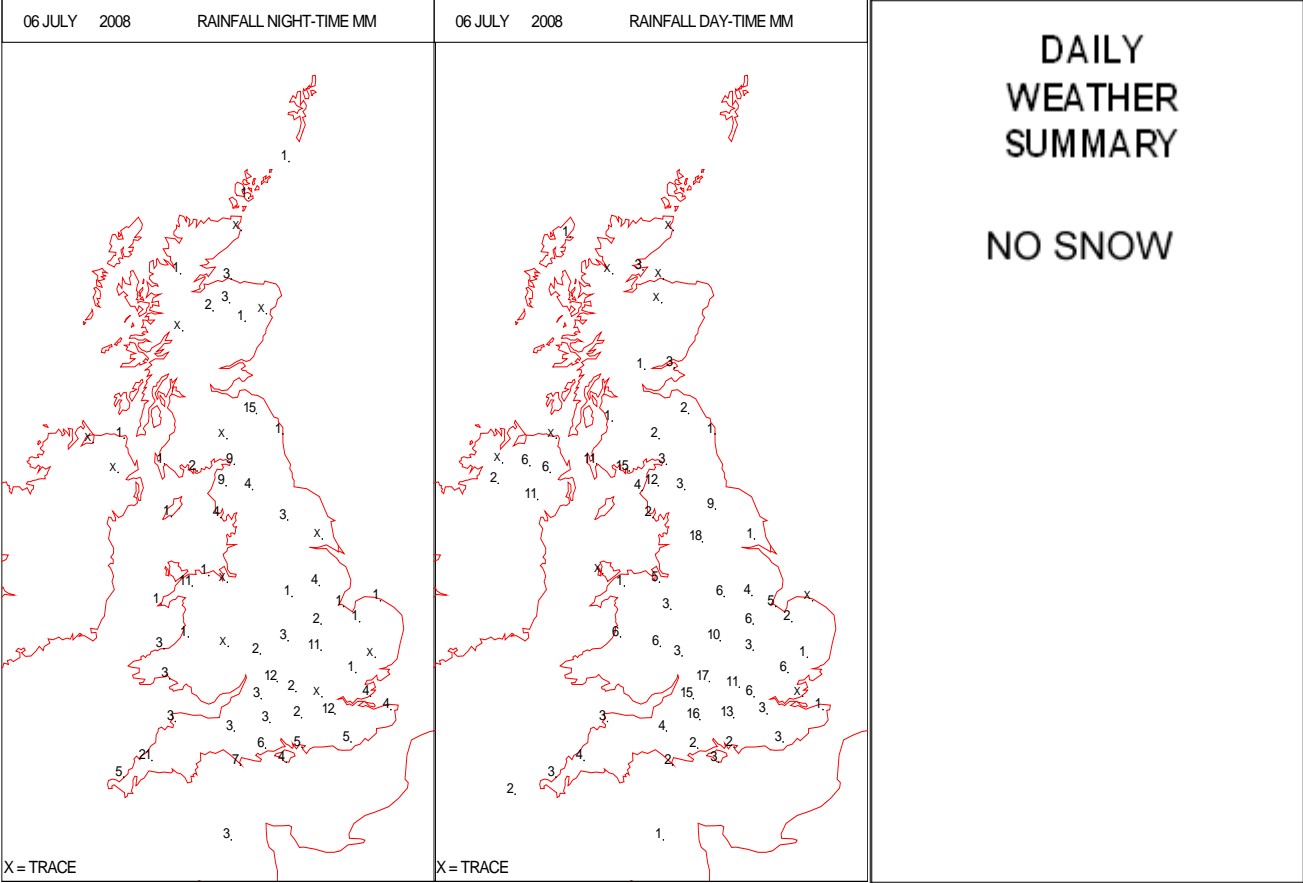
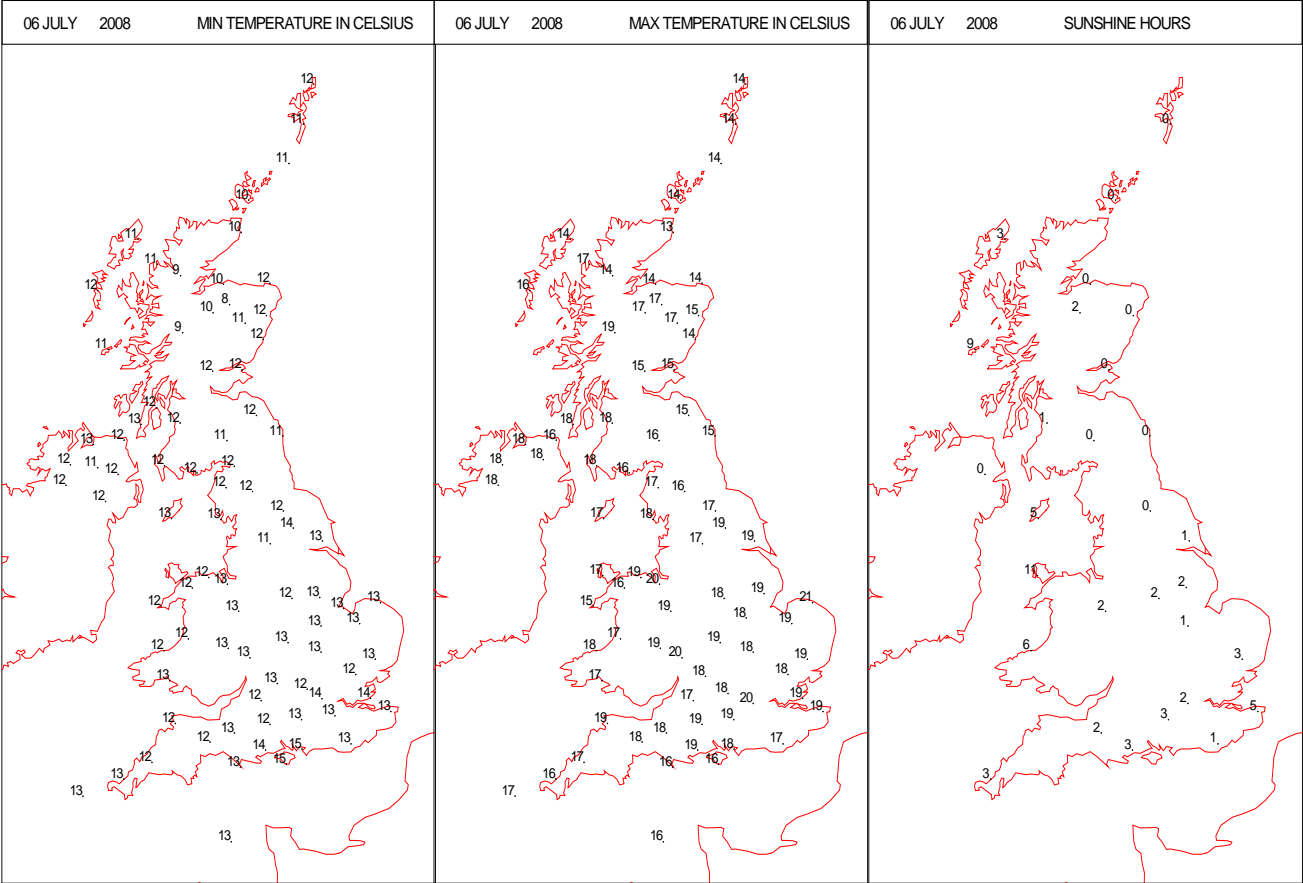
## SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 06 JULY 2008	SIG WEATHER	1200 GMT 06 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Sunday 06 July 2008.</b></p> <p>A day of sunny intervals and showers for much of the UK. However, an area of sometimes very heavy rain that had been across parts of Wales and south-west England overnight did drift eastwards across other southern parts during the morning. By afternoon scattered heavy showers and thunderstorms had broken out in many areas with torrential downpours in places. There were even some sightings of funnel clouds in parts of Lancashire and Yorkshire.</p> <p>Parts of northern England, southern Scotland and Northern Ireland stayed rather cloudy with longer spells of rain at times. Much of the rest of Scotland also stayed cloudy, although the far west was notably sunnier and stayed mainly dry.</p> <p>Maximum temperatures were about normal for early July in most parts of the UK, although north-east coasts were rather cool with onshore winds and often cloudy skies. The sunnier far west of Scotland was a little warmer than normal.</p> <p>It was quite windy again in exposed southern parts, especially on southern coasts, with gusts of 26 to 35 knots.</p>
1800 GMT 06 JULY 2008	SIG WEATHER	0000 GMT 07 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 21.3 Weybourne, Norfolk</p> <p><b>Lowest Maximum:</b> 12.9 Wick Airport, Caithness</p> <p><b>Lowest Minimum:</b> 8.4 Glenlivet, Banffshire</p> <p><b>Lowest Grass Minimum:</b> 5.4 Tulloch Bridge, Inverness-Shire</p> <p><b>Most Rain:</b> 29.6 Brize Norton, Oxfordshire</p> <p><b>Most Sun:</b> 5.7 Isle Of Portland, Dorset</p>

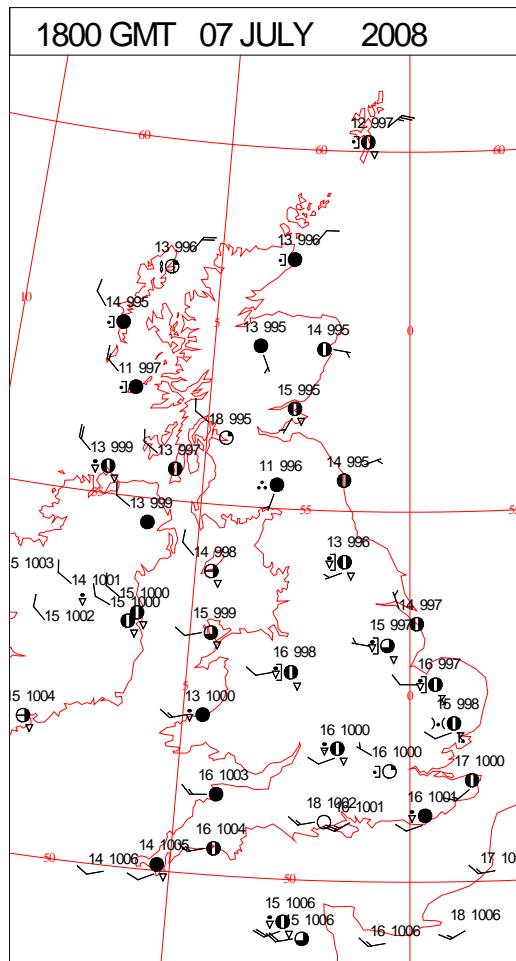
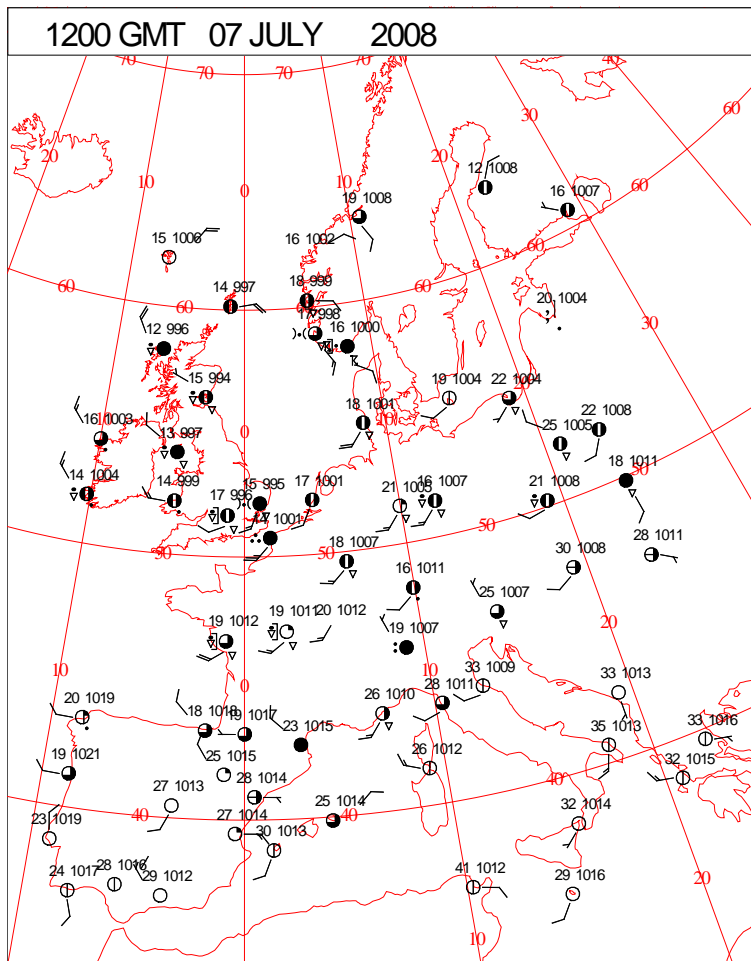
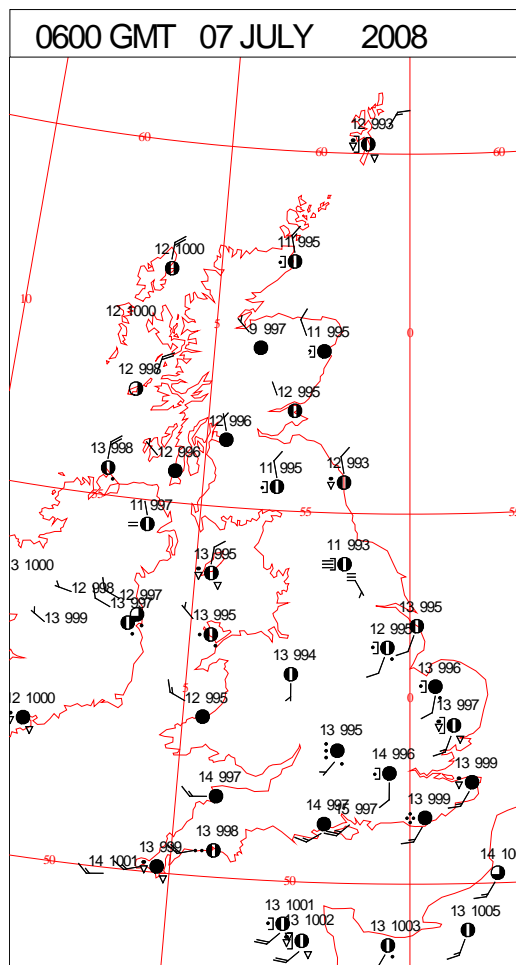
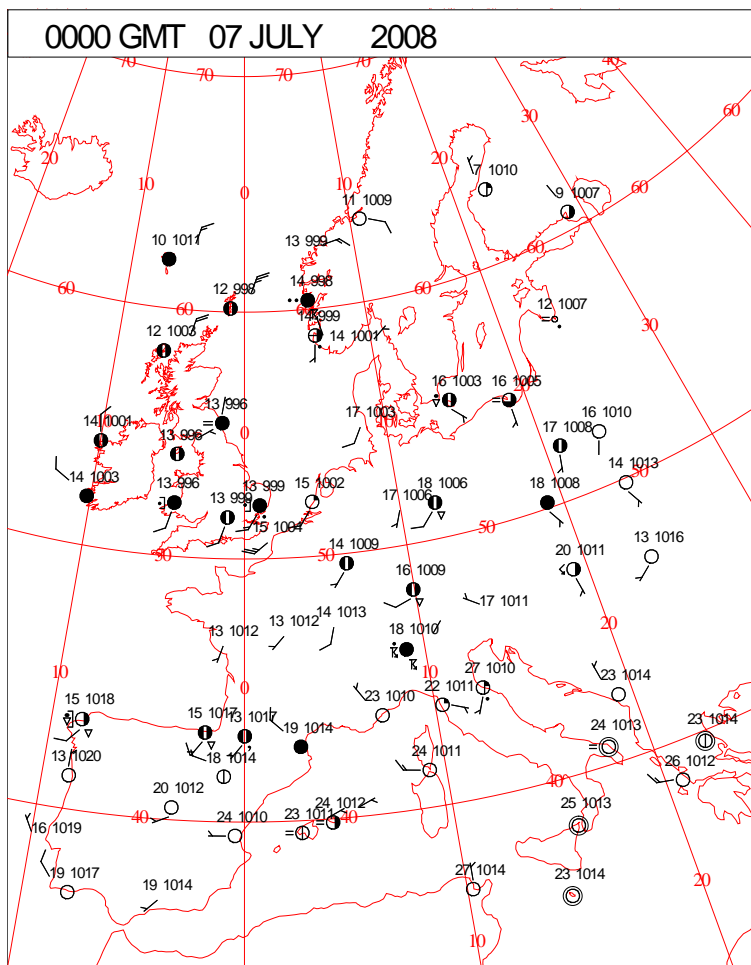
DAILY CLIMATE DATA





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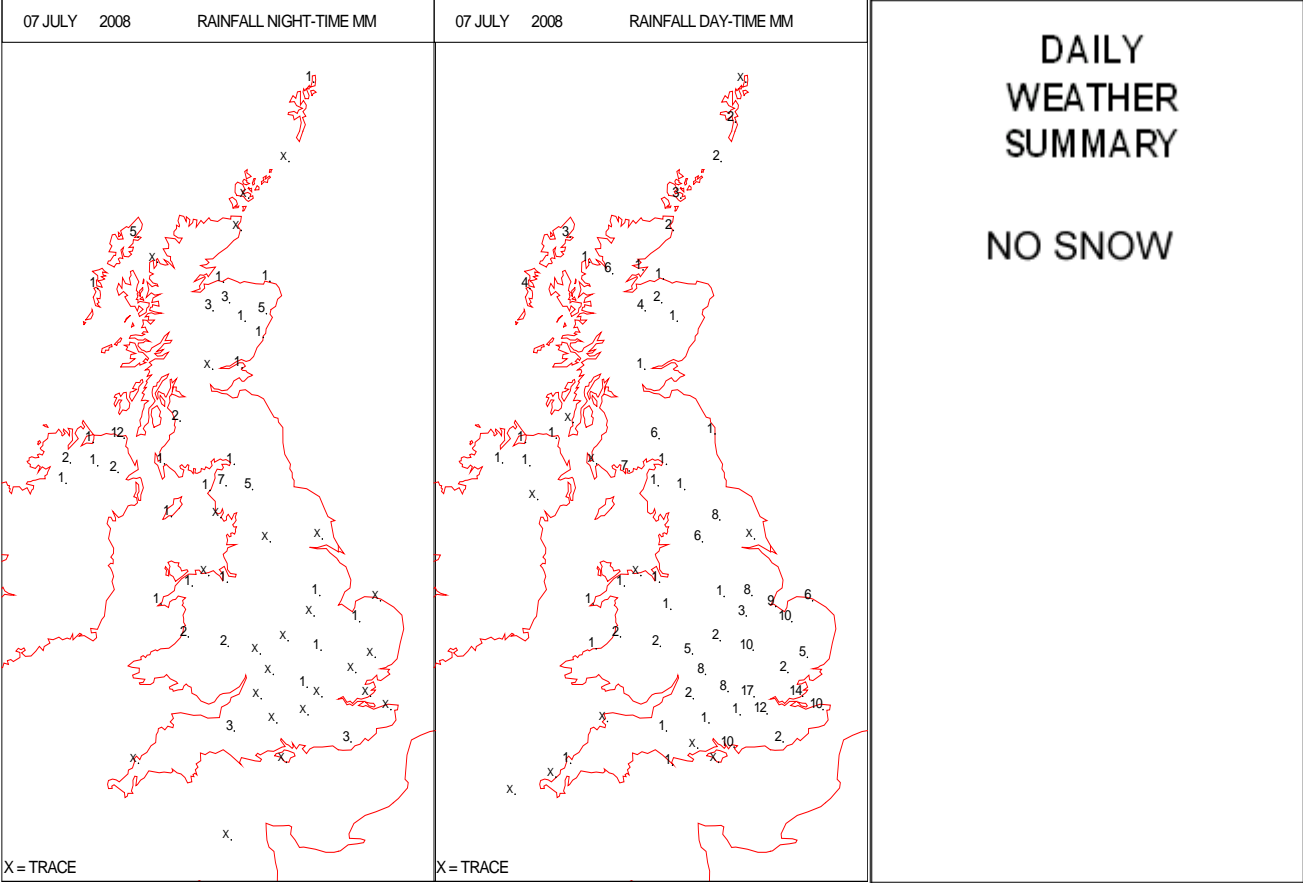
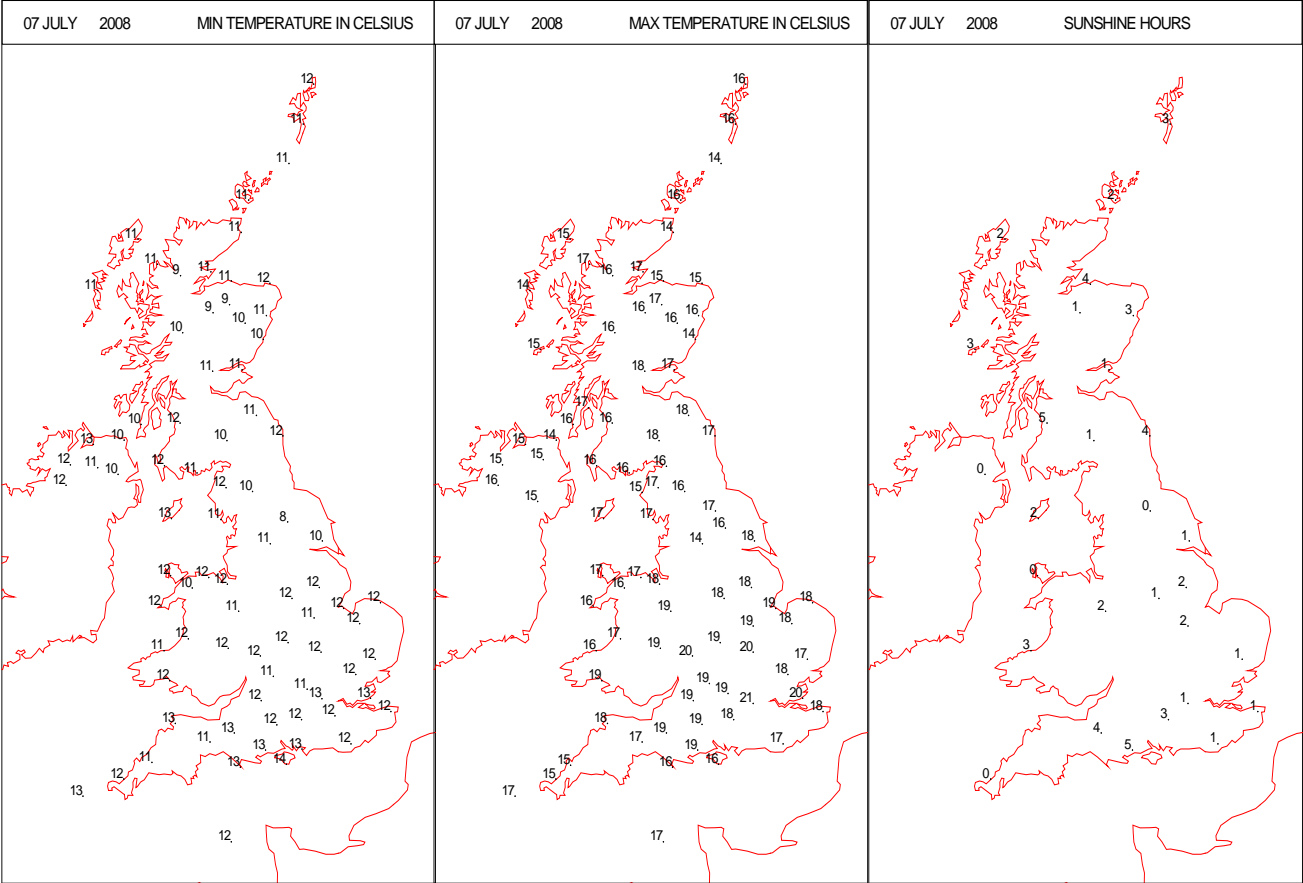
# SURFACE REPORTS



# SIGNIFICANT WEATHER

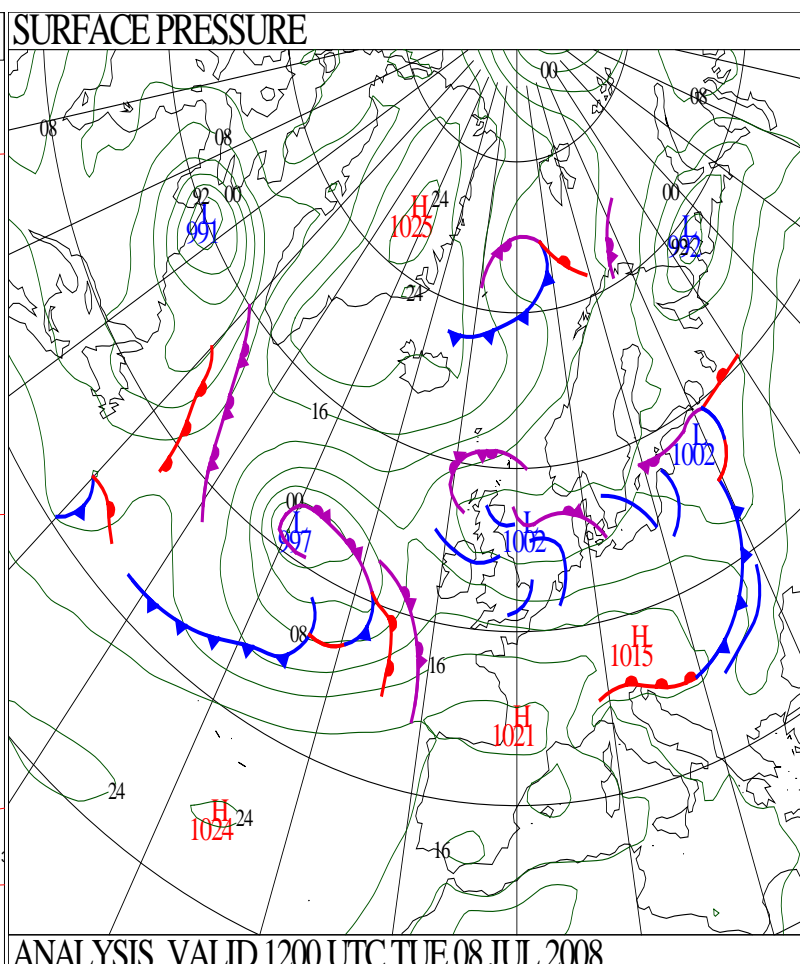
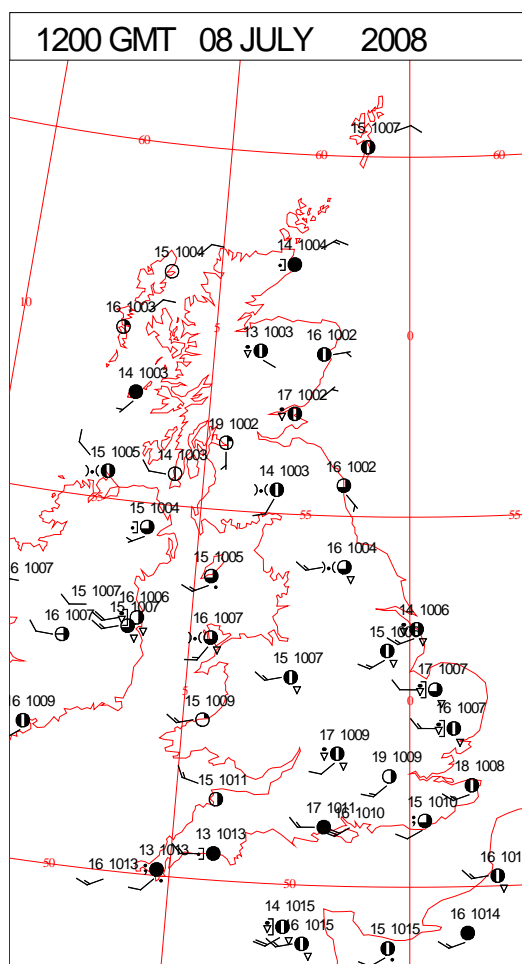
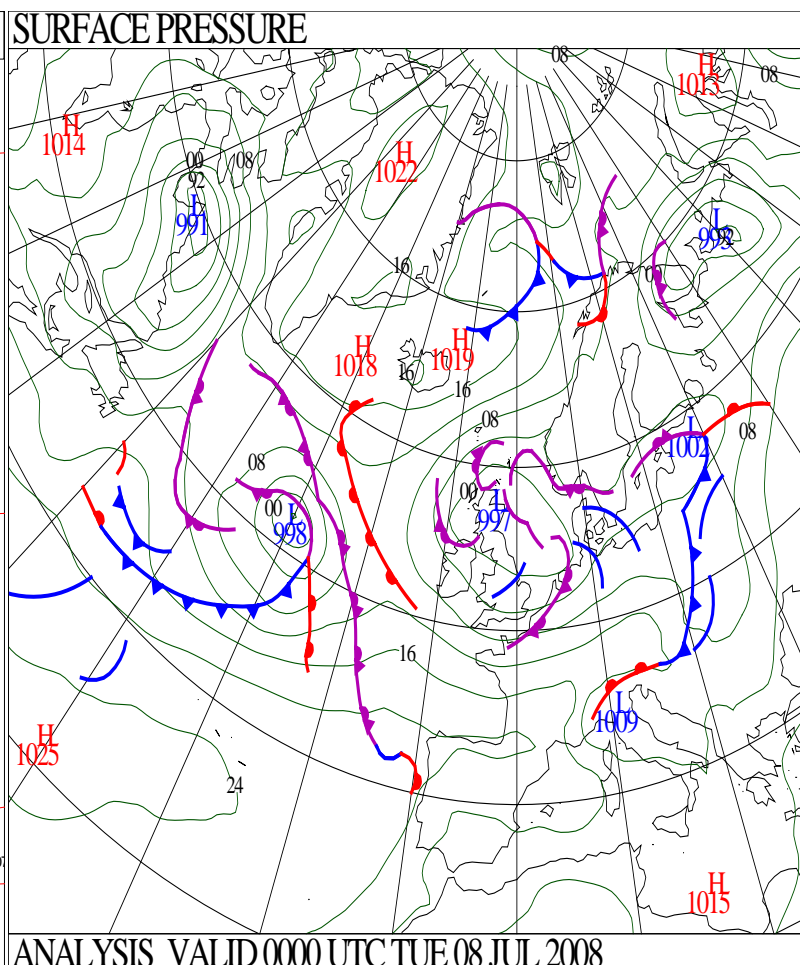
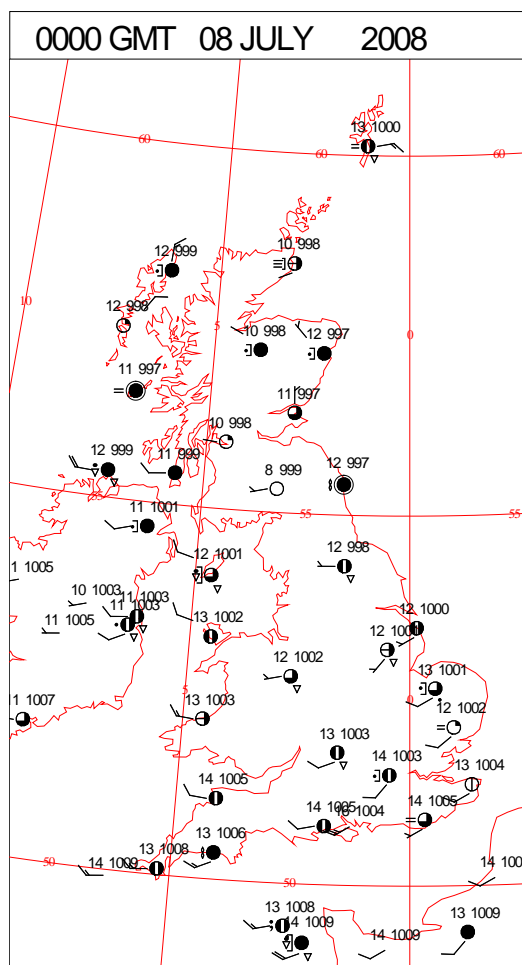
0600 GMT 07 JULY 2008	SIG WEATHER	1200 GMT 07 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Monday 07 July 2008.</b></p> <p>Very unsettled across the whole of the country, with sunshine and showers for most places. These were heaviest from the Midlands southwards and in the east of the country, with some locally very large totals and widespread thunderstorms. Many sites reported around 10mm in an hour including Heathrow Airport with 9.8mm in the hour up to 1600 UTC. The largest hourly totals recorded were 17.2mm in the hour up to 1400 UTC at Willey in the west Midlands, and 19.8mm in the same hour at Wickhambrook in East Anglia. Occasional showers also occurred across Northern Ireland and Scotland but these were generally lighter with some good sunny spells in-between. Heavy and thundery showers continued into the evening across central and eastern parts of England, with again some torrential downpours in places. However, the showers became lighter later in the evening with many parts becoming dry. The highest temperature occurred at London Heathrow at 20.7 °C.</p>
1800 GMT 07 JULY 2008	SIG WEATHER	0000 GMT 08 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 20.7 Heathrow, Greater London</p> <p><b>Lowest Maximum:</b> 13.8 Lough Fea, Londonderry 13.8 South Uist, Western Isles</p> <p><b>Lowest Minimum:</b> 8.2 Dishforth Airfield, North Yorkshire</p> <p><b>Lowest Grass Minimum:</b> 2.8 Dishforth Airfield, North Yorkshire</p> <p><b>Most Rain:</b> 17.4 Northolt, Greater London</p> <p><b>Most Sun:</b> 6.6 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA





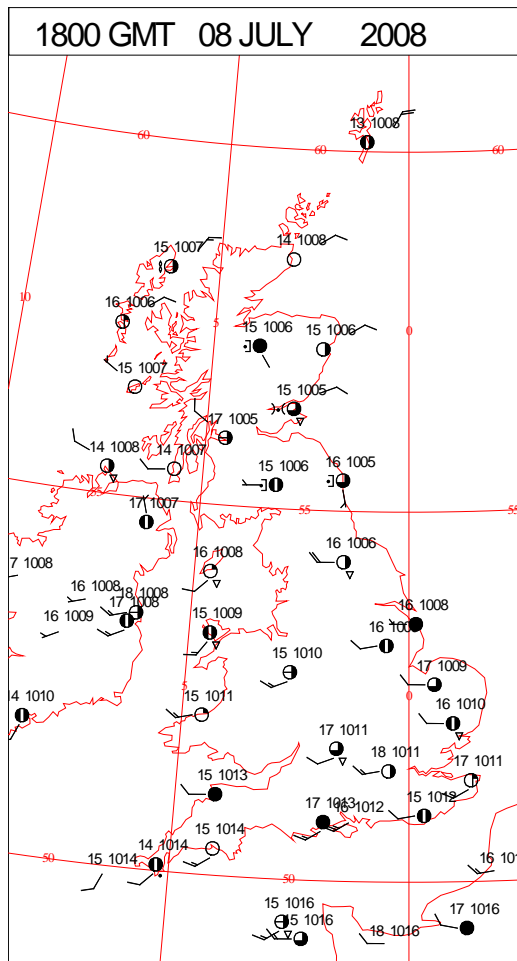
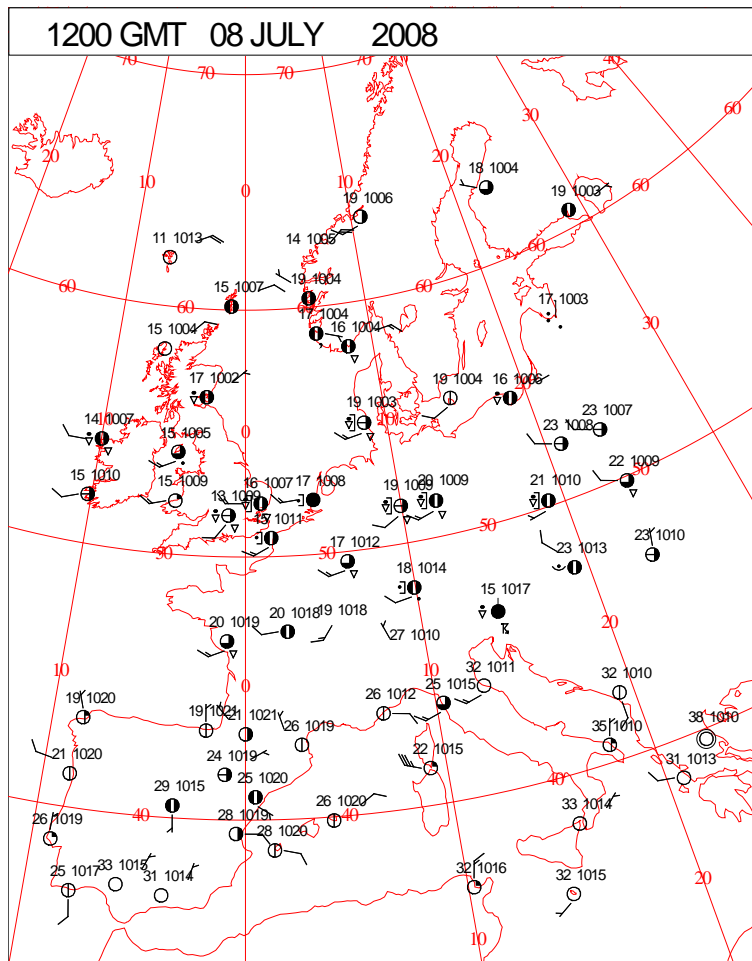
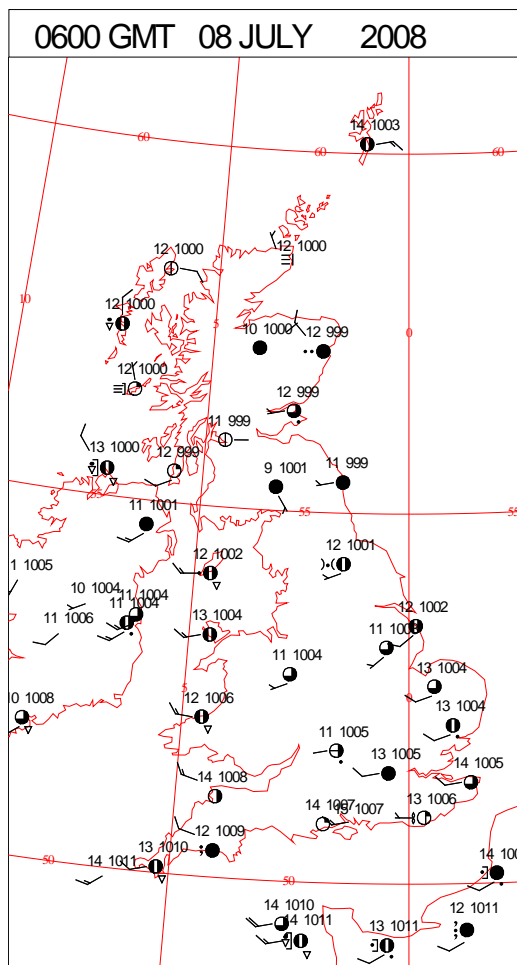
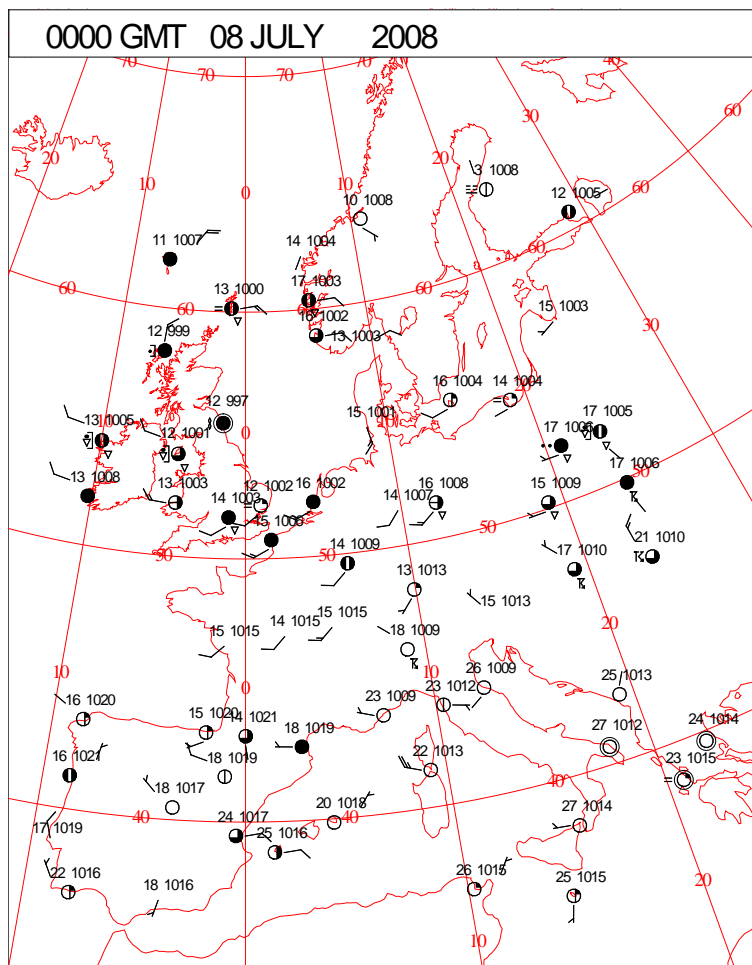
# DAILY WEATHER SUMMARY





Tuesday 8 July 2008

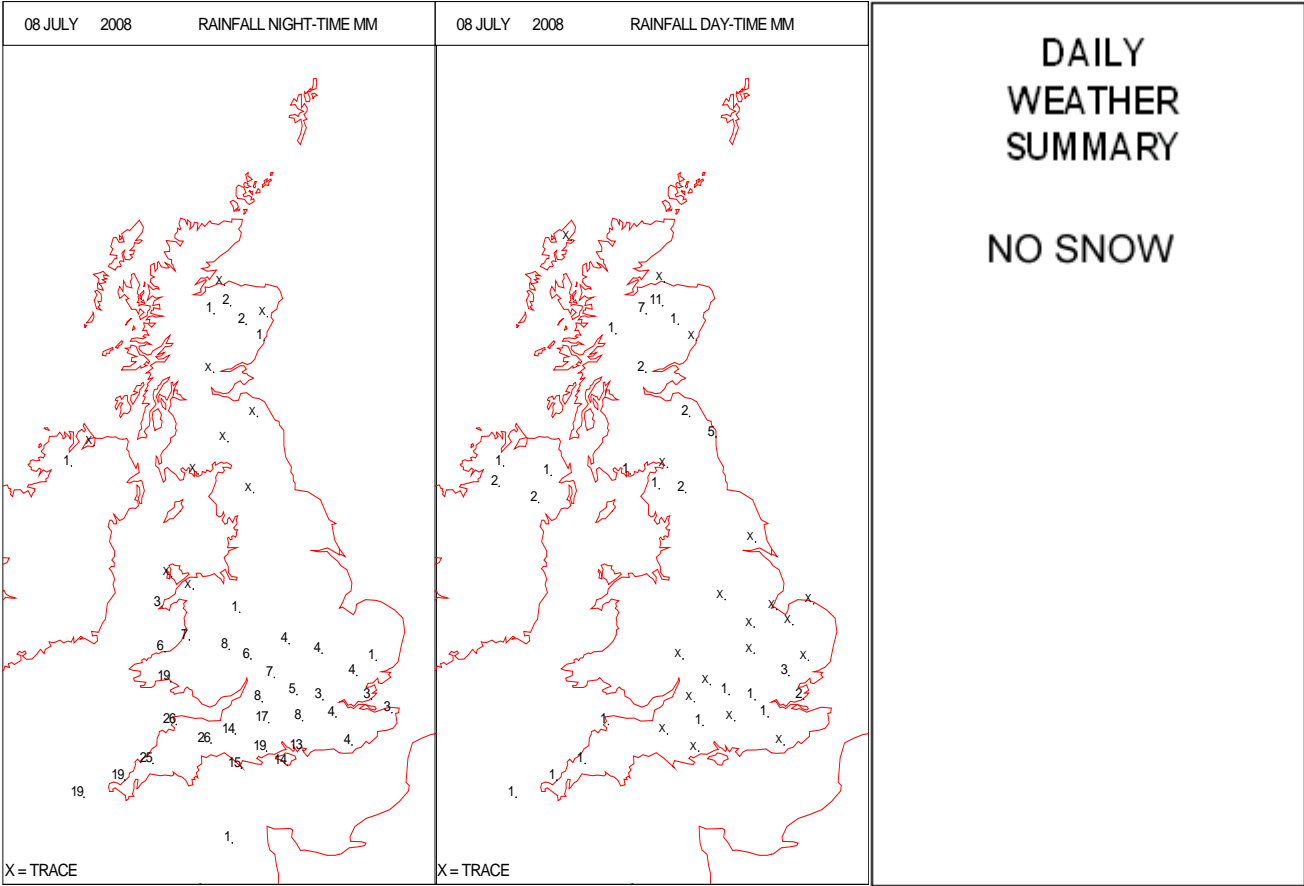
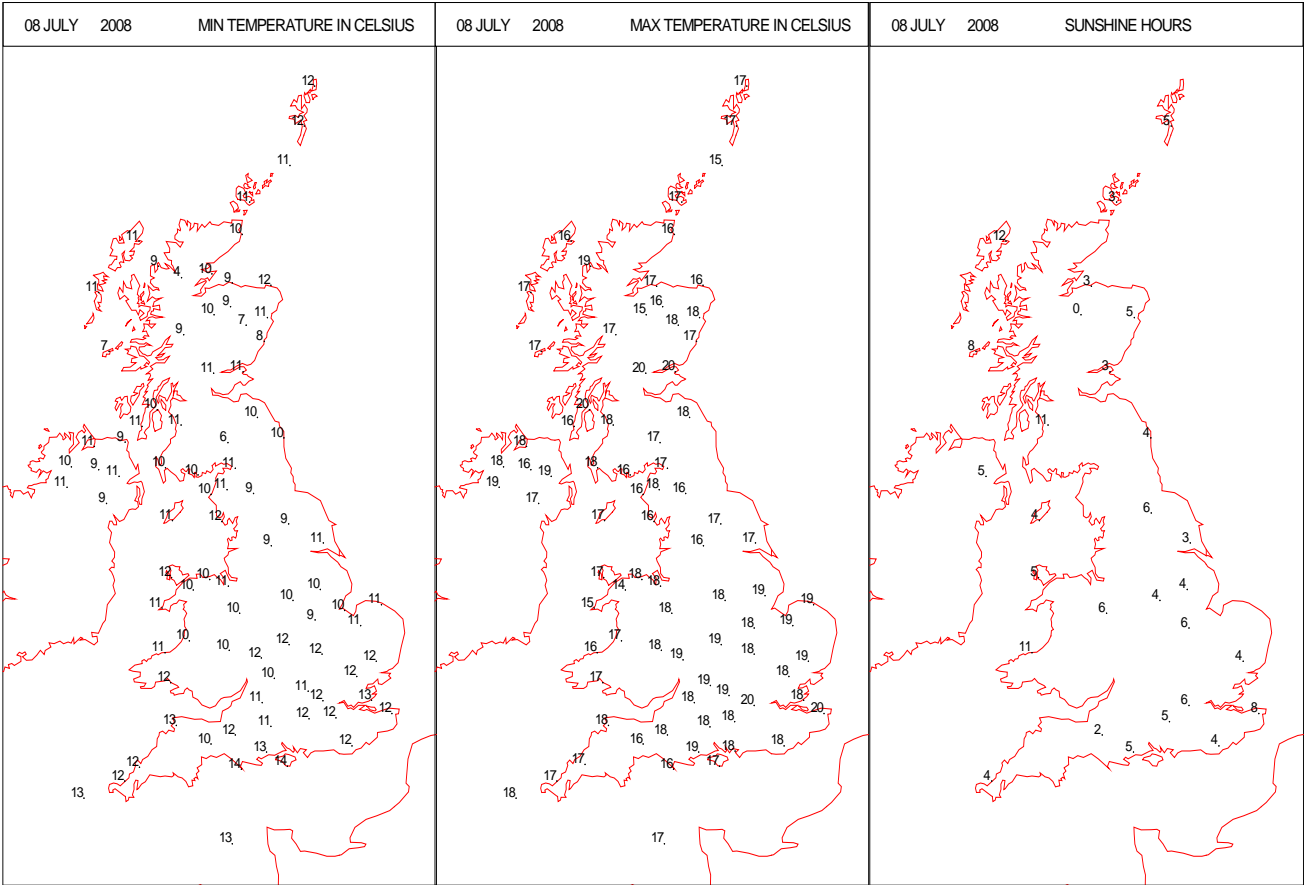
## SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 08 JULY 2008	SIG WEATHER	1200 GMT 08 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Tuesday 08 July 2008.</b></p> <p>A scattering of showers continued through the night, with some heavy and persistent rain spreading into Aberdeenshire. Scattered showers continued to feed across many parts of the UK through the day. A few of these were heavy, 6.4mm was reported in an hour at Edgbaston before 1100 UTC, and 11mm in the hour before 1500 UTC at Loftus. There were also a number of thunderstorms across north-eastern England and south-east Scotland in particular. Showers died away during the late afternoon across a large part of England and Wales, although some continued further north. Rain spread into Cornwall and Devon during the evening and became heavy in places. The highest temperature occurred at Glasgow with 20.3 °C, but the south-east of England had similar values with 20.2 °C at Manston in Kent and 19.9 °C at Heathrow.</p>
1800 GMT 08 JULY 2008	SIG WEATHER	0000 GMT 09 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 20.3 Glasgow</p> <p><b>Lowest Maximum:</b> 14.4 Capel Curig No 3, Gwynedd</p> <p><b>Lowest Minimum:</b> 4.1 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Lowest Grass Minimum:</b> 1.1 Eskdalemuir, Dumfriesshire</p> <p><b>Most Rain:</b> 27.2 Chivenor, Devon</p> <p><b>Most Sun:</b> 7.7 Brize Norton, Oxfordshire</p>

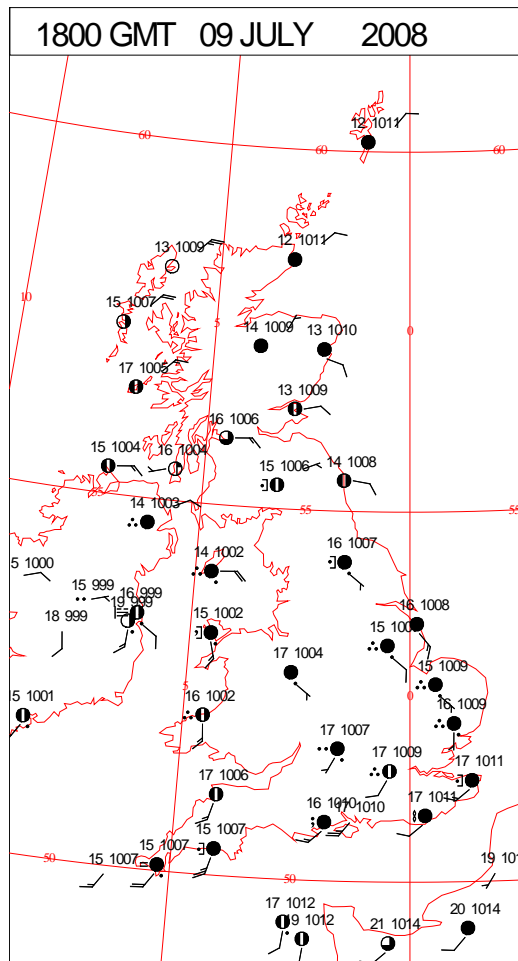
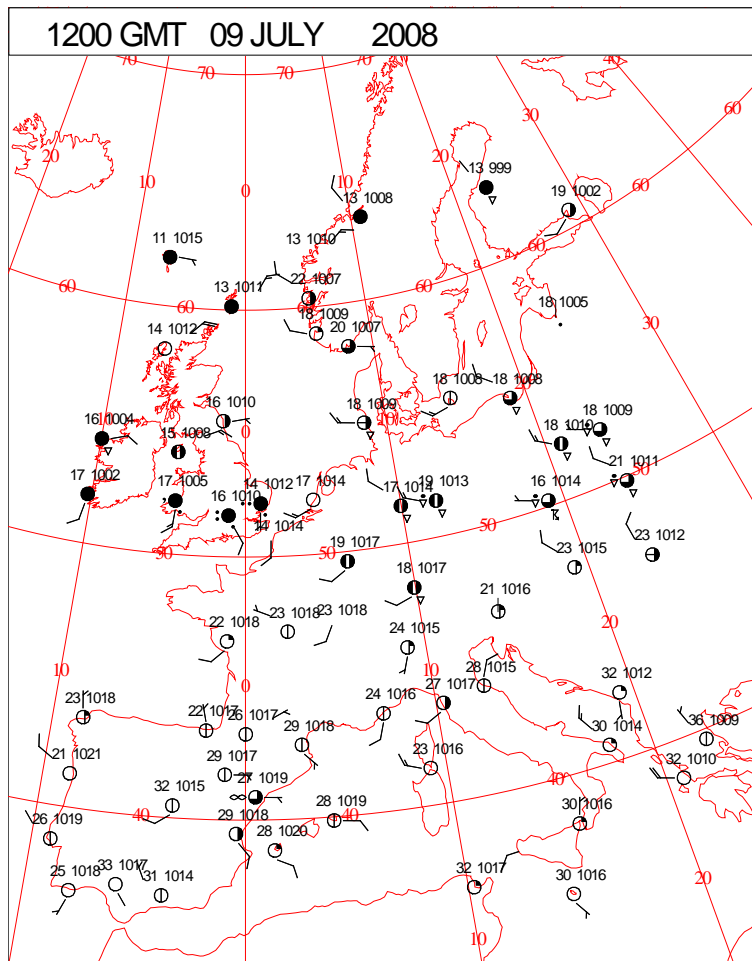
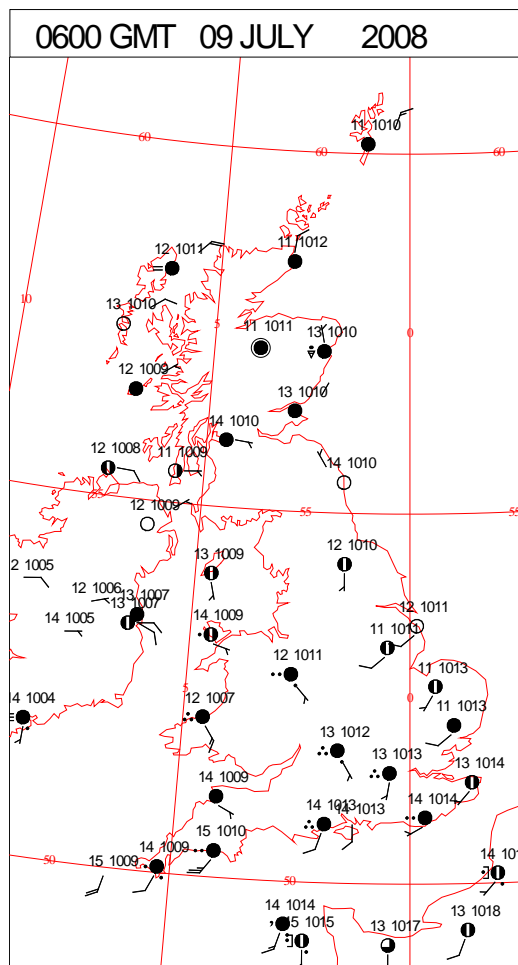
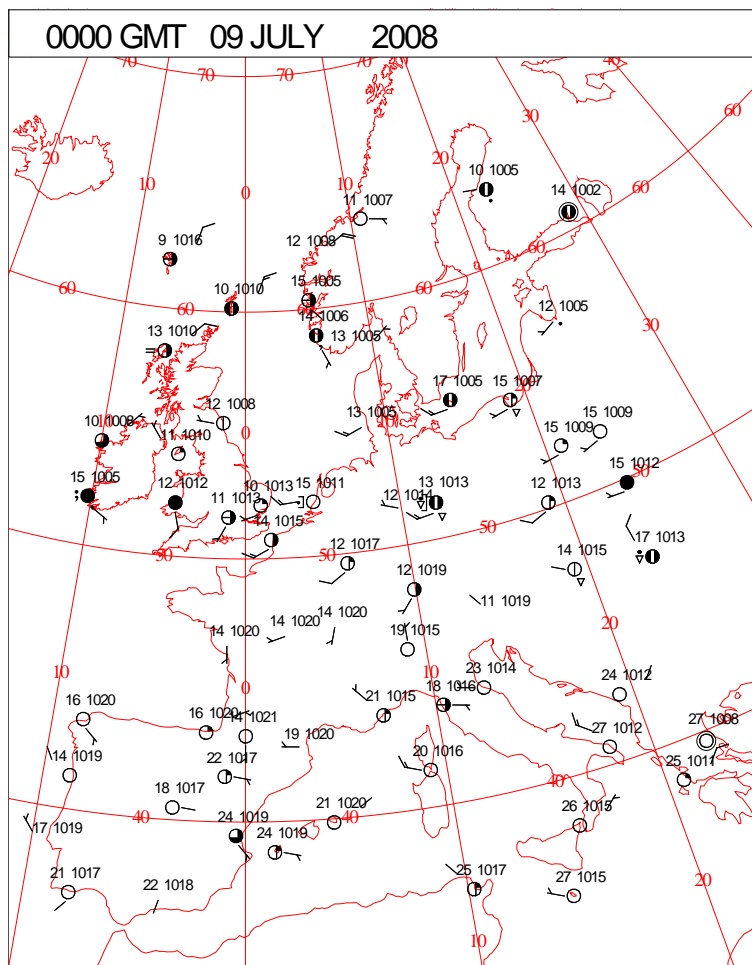
DAILY CLIMATE DATA



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# SURFACE REPORTS

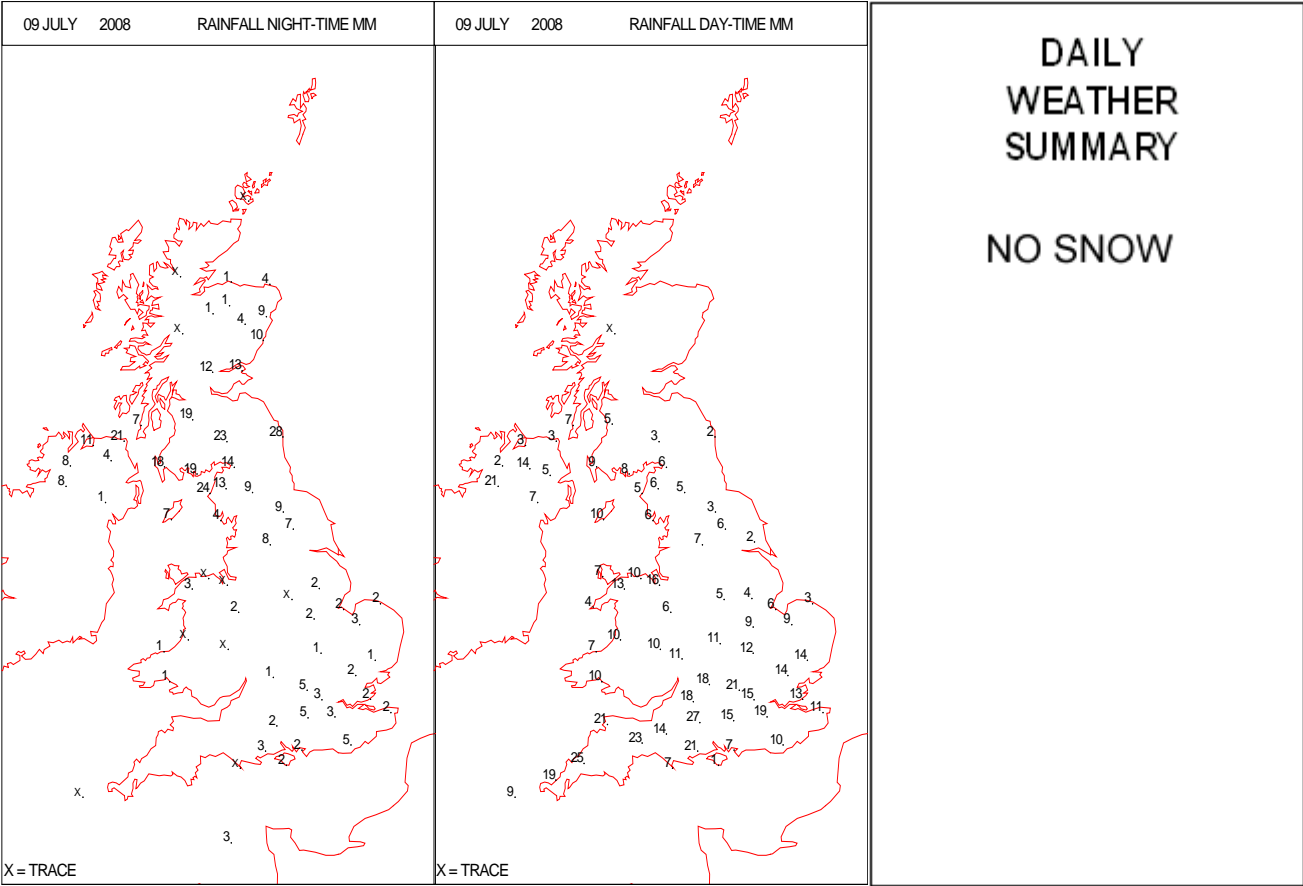
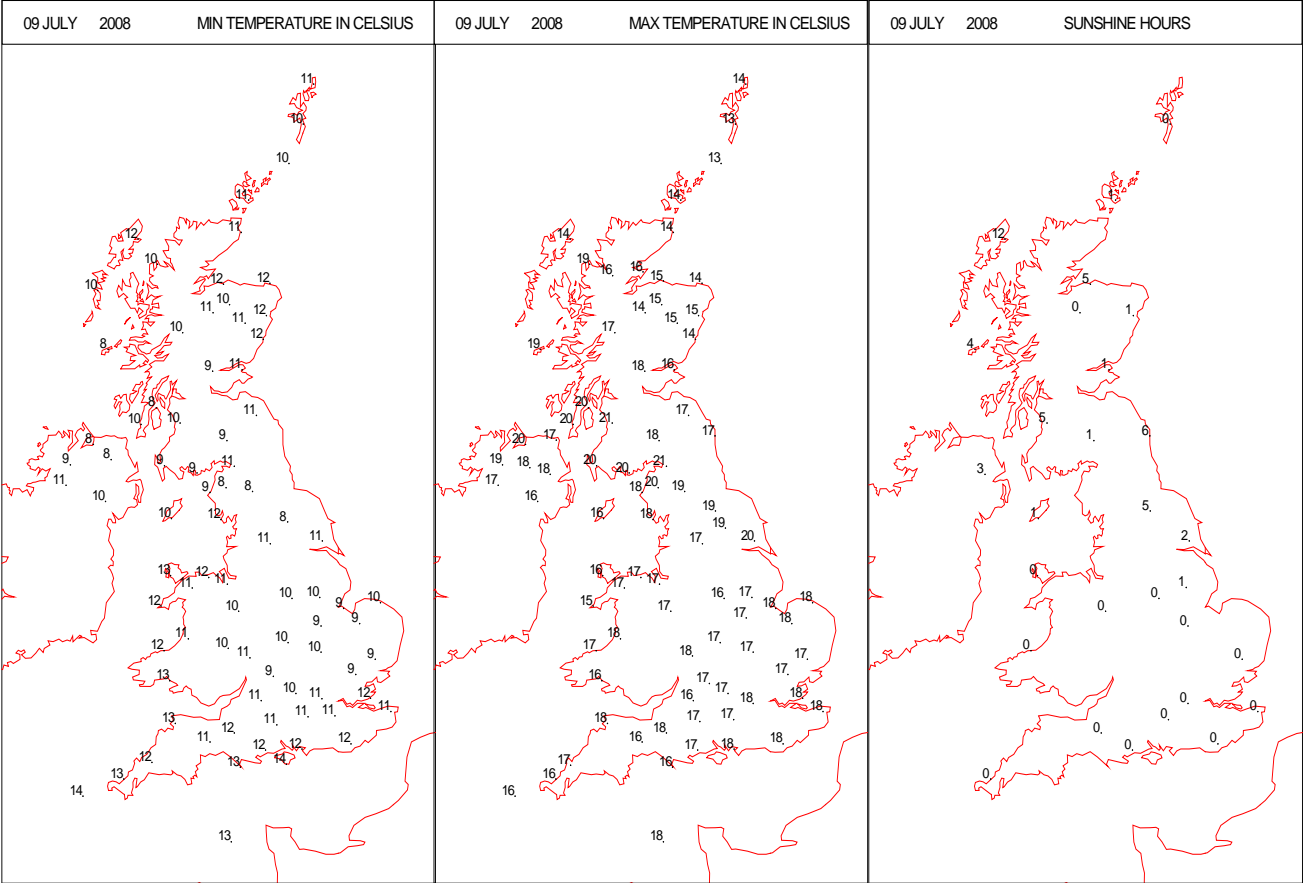




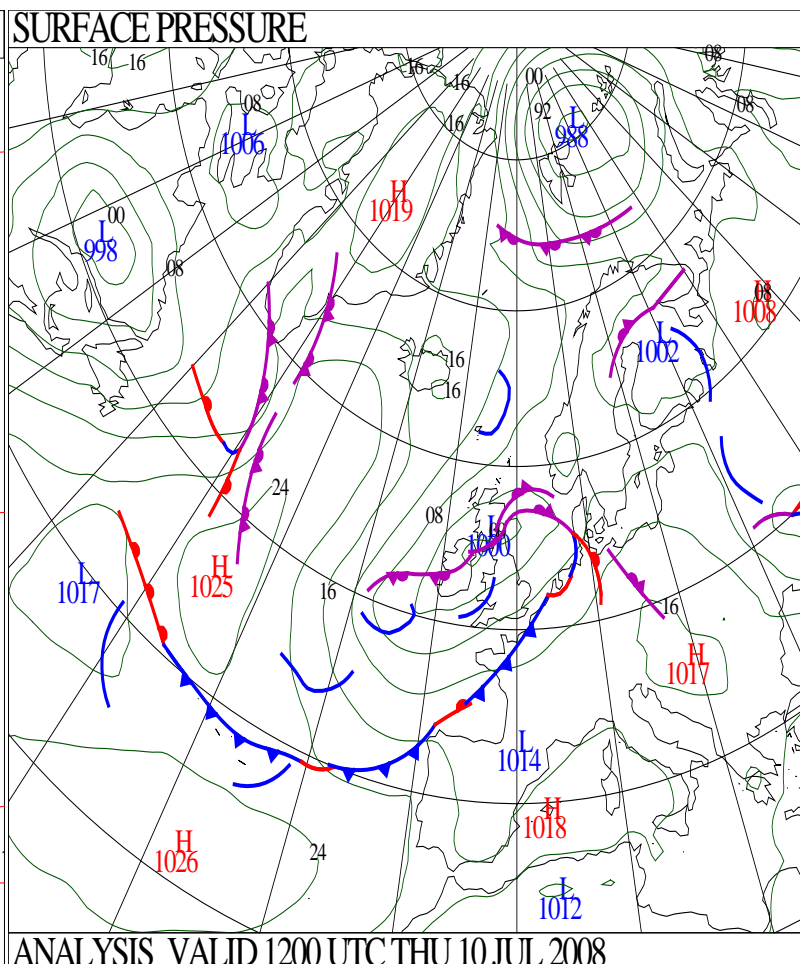
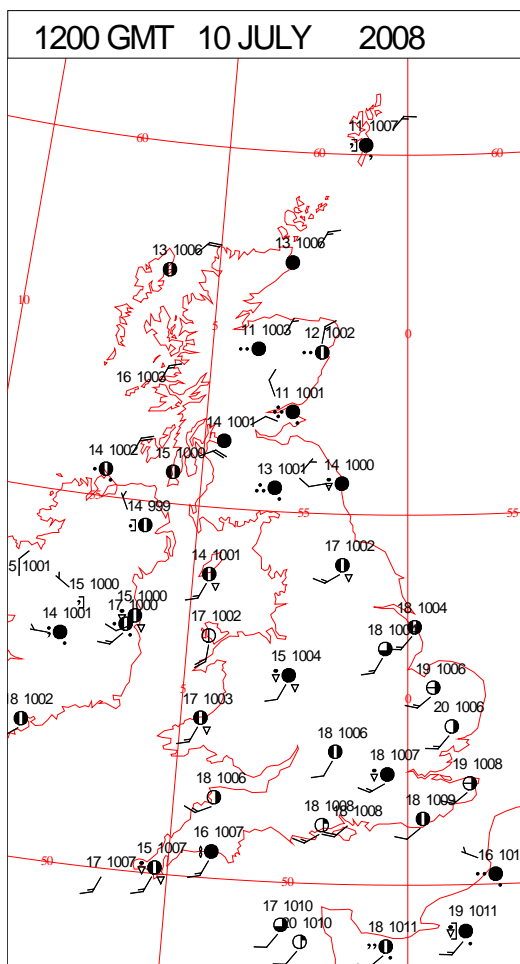
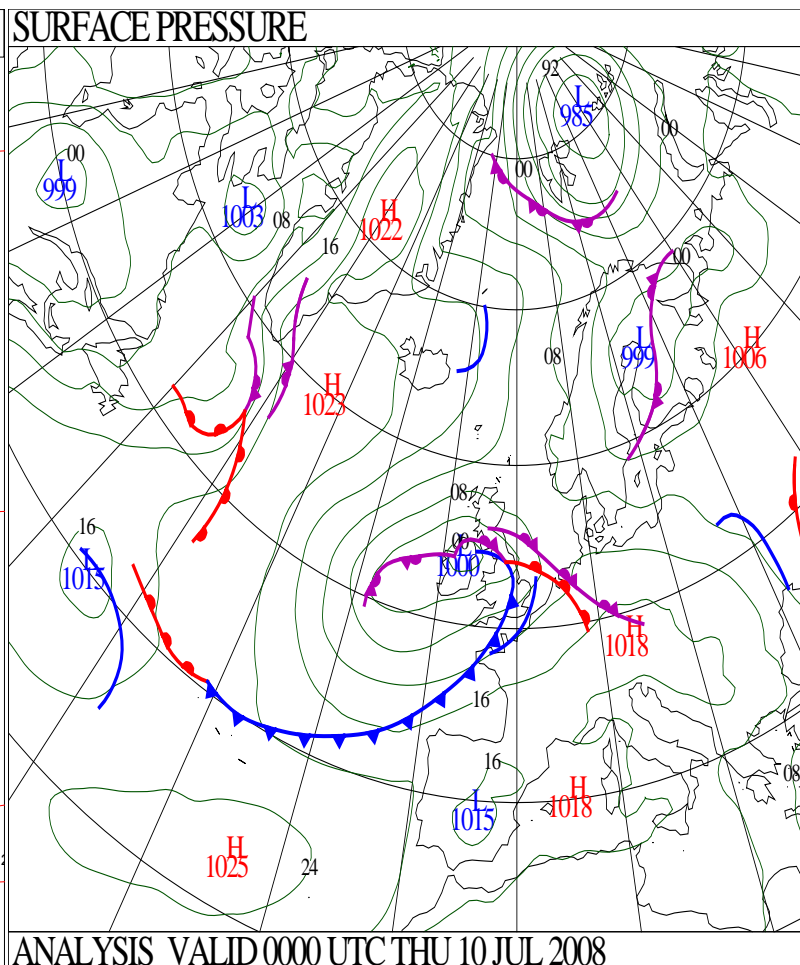
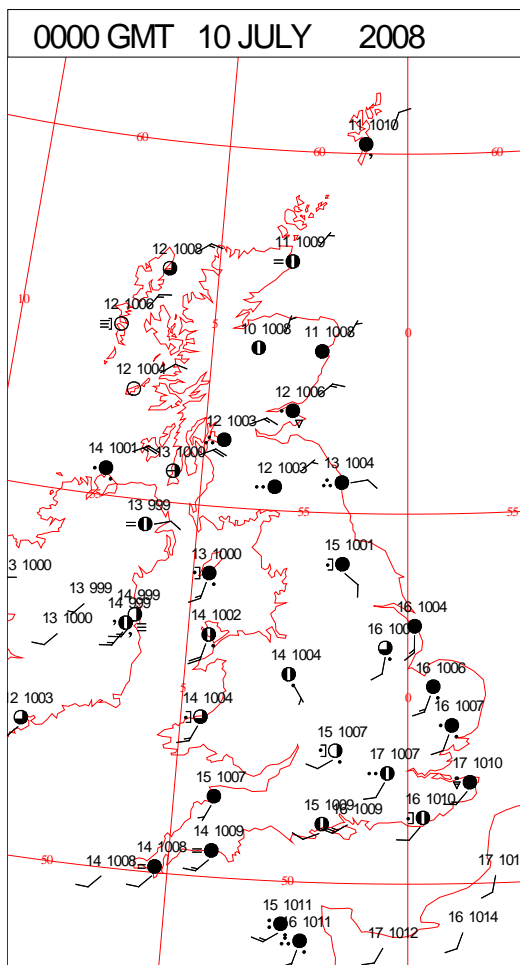
# SIGNIFICANT WEATHER

0600 GMT 09 JULY 2008	SIG WEATHER	1200 GMT 09 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Wednesday 09 July 2008.</b></p> <p>Rain pushed in from the south-west during the early hours and had spread across a large part of central and southern England and Wales by dawn, and then lingered for much of the day. There were locally heavy downpours in places with around 10mm in an hour, for example in upslope parts of southern Dorset and South Devon (Dartmoor). The driest, brightest weather was in the north of the UK, but even here there was a lot of cloud for most areas. The rain continued to spread north later in the afternoon soon reaching the Midlands and then on to southern parts of Northern Ireland and much of northern England by early evening. At the same time a clearance behind the rain was moving east across Cornwall and west Devon. The rain moved across all of Northern Ireland and into Scotland during the evening. Some very large rainfall totals were recorded with 72.4mm in 24hrs to 2100 UTC at Llety Brongu in south Wales and between 60 and 70mm in some sites in south-west England, usually the average monthly amount. Temperatures were highest in western Scotland and over southern counties of England (even in the rain) at 18 °C which is just below average.</p>
				<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 21.2 Prestwick Gannet, Ayrshire</p> <p><b>Lowest Maximum:</b> 12.8 Lerwick, Shetland</p> <p><b>Lowest Minimum:</b> 7.5 Keswick, Cumbria 7.5 Warcop Range, Cumbria 7.5 Portglenone, Antrim</p> <p><b>Lowest Grass Minimum:</b> 4.1 Dishforth Airfield, North Yorkshire</p> <p><b>Most Rain:</b> 29.4 St Angelo, Fermanagh 29.4 Boulmer, Northumberland</p> <p><b>Most Sun:</b> 6.4 Saughall, Ayrshire</p>

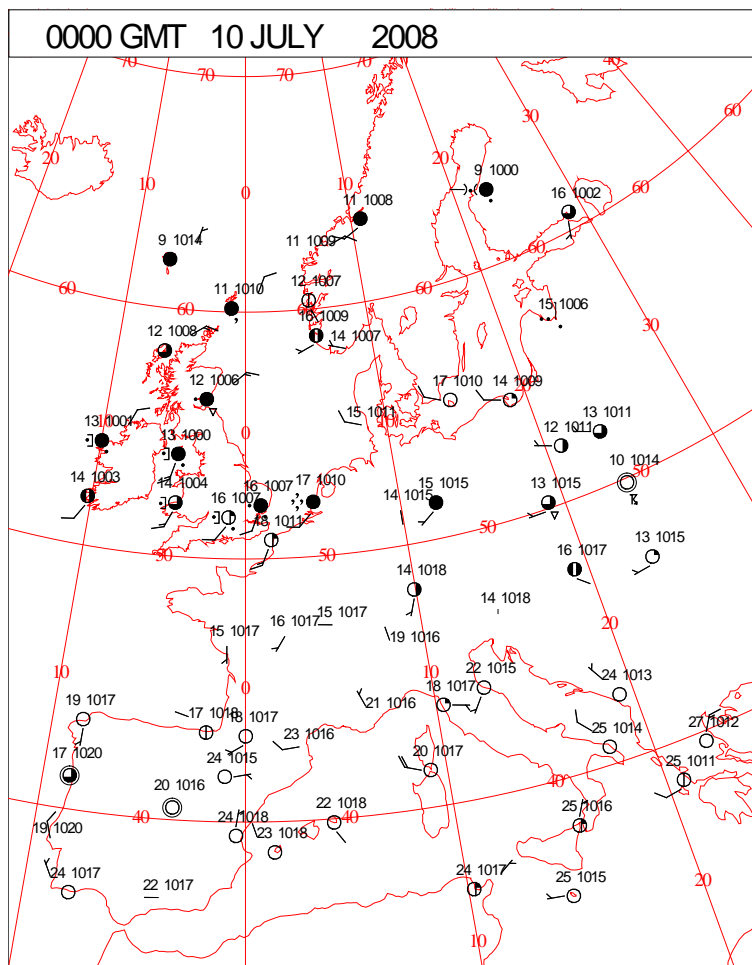
DAILY CLIMATE DATA



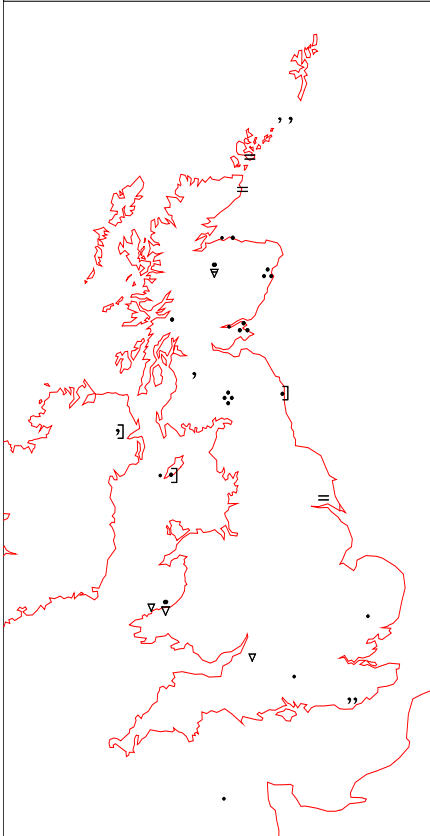
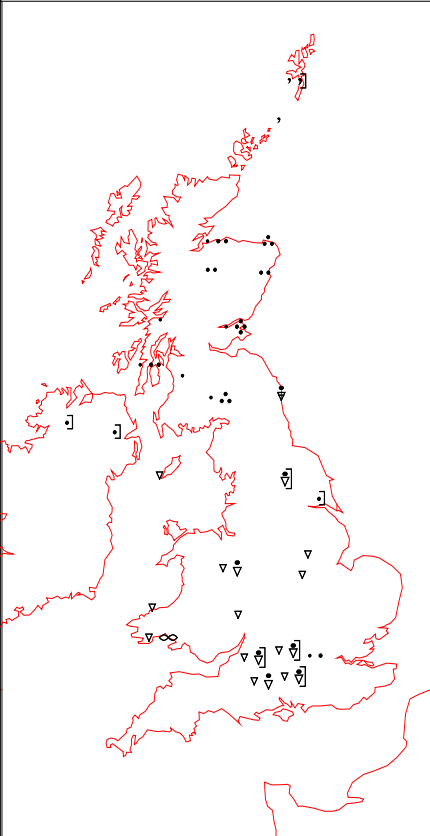
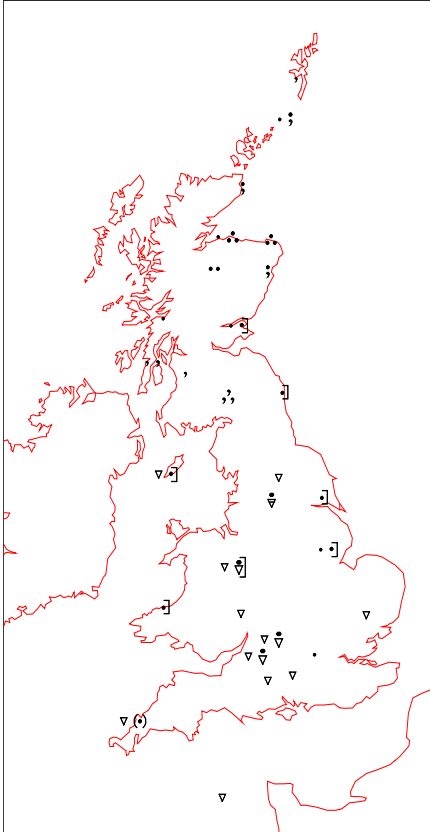
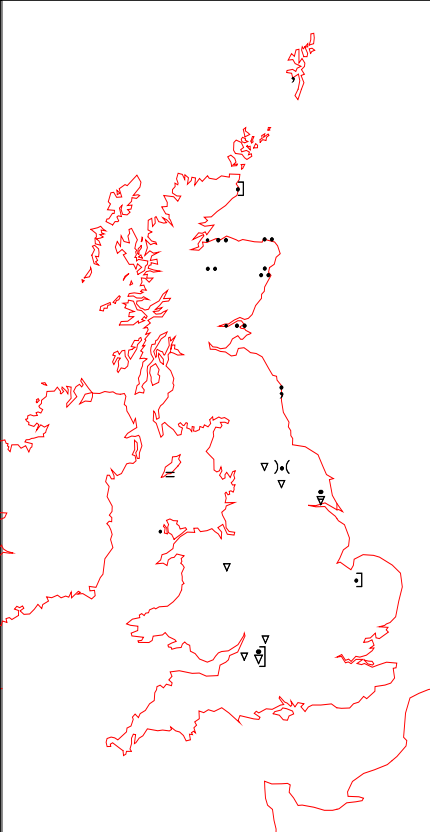
# DAILY WEATHER SUMMARY



# SURFACE REPORTS

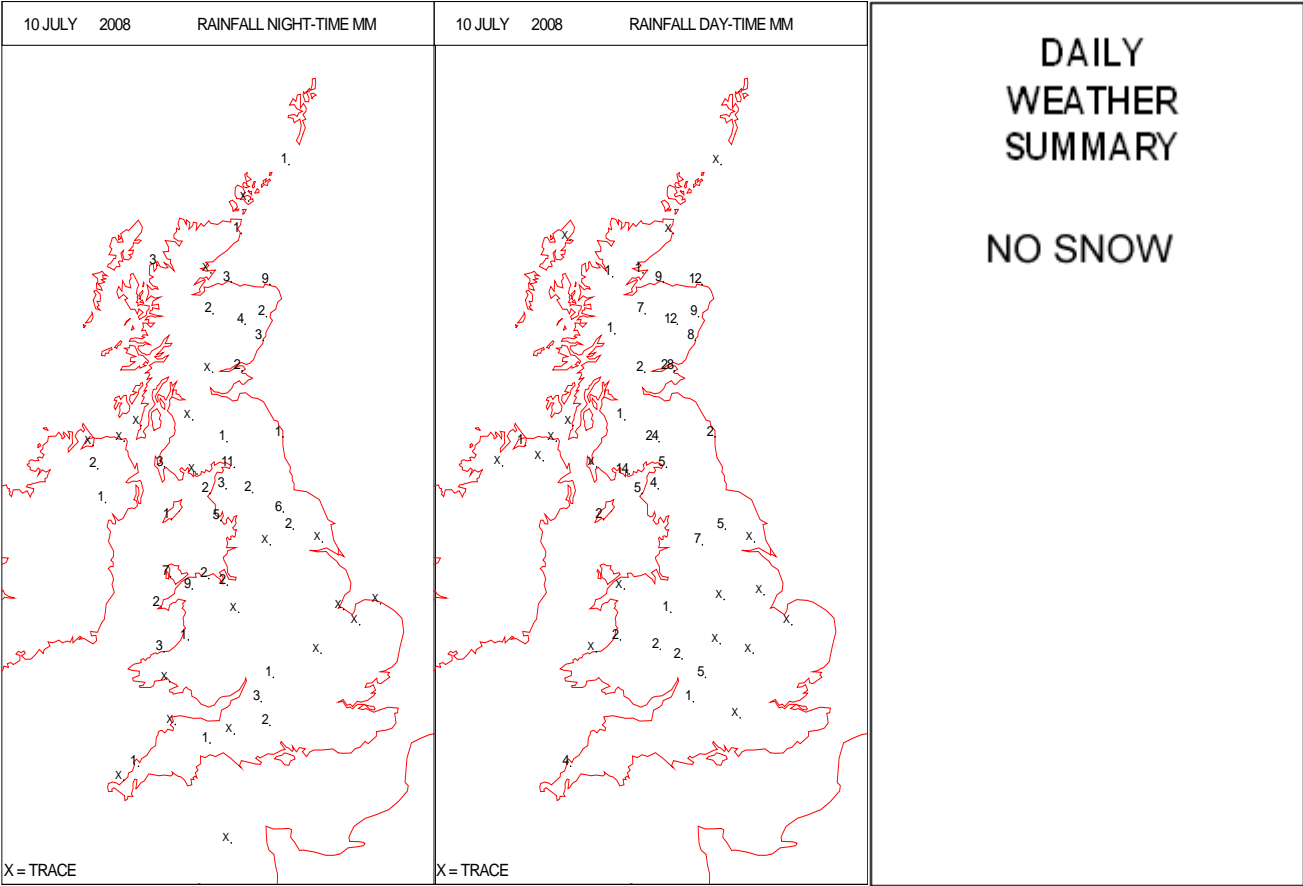
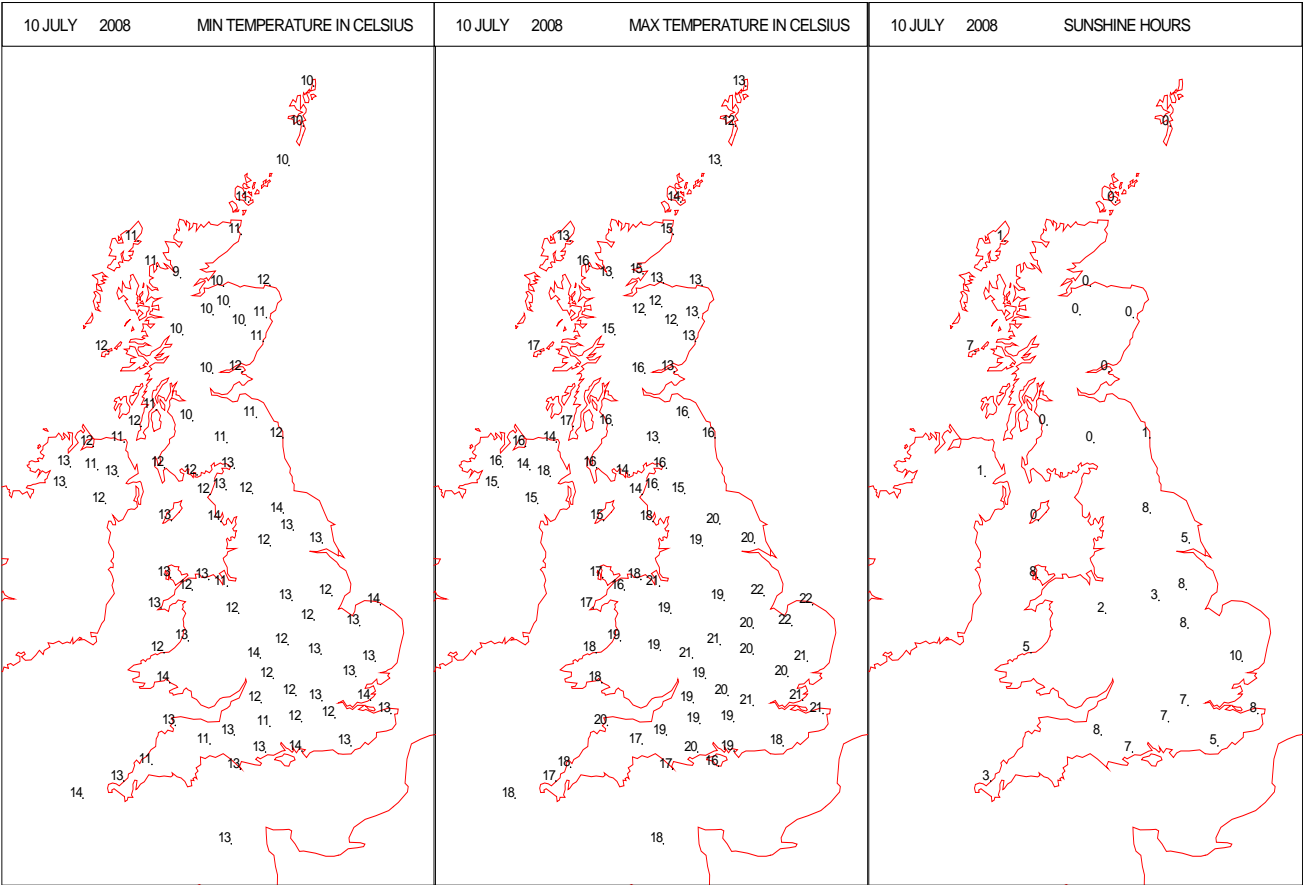


# SIGNIFICANT WEATHER

0600 GMT 10 JULY 2008	SIG WEATHER	1200 GMT 10 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Thursday 10 July 2008.</b></p> <p>During the night a band of rain edged northwards and then north-westwards into southern, and later also eastern Scotland, while eventually clearing away from northern England. There were also some further bursts of rain across Northern Ireland and some showers across Wales. During the day much of southern, eastern and north-eastern Scotland had persistent and locally very heavy rain. Some southern and eastern parts of Northern Ireland also had some very heavy bursts of rain. England and Wales had a day of sunny intervals and scattered showers, some of which became very heavy and thundery, although some southern and eastern parts of England remained dry. North-western Scotland had a mainly dry day. Through the evening south-east England and western Northern Ireland were largely dry, while rain persisted across much of eastern Scotland. Remaining areas of the UK kept the showers, and although the majority of showers gradually become lighter, a few heavier ones persisted, especially across northern England.</p>
				
1800 GMT 10 JULY 2008	SIG WEATHER	0000 GMT 11 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 22.0 Holbeach No 2, Lincolnshire</p> <p><b>Lowest Maximum:</b> 11.9 Aboyne No 2, Aberdeenshire</p> <p><b>Lowest Minimum:</b> 8.6 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Lowest Grass Minimum:</b> 5.9 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Most Rain:</b> 30.8 Leuchars, Fife</p> <p><b>Most Sun:</b> 11.4 Marham, Norfolk</p>
				



DAILY CLIMATE DATA

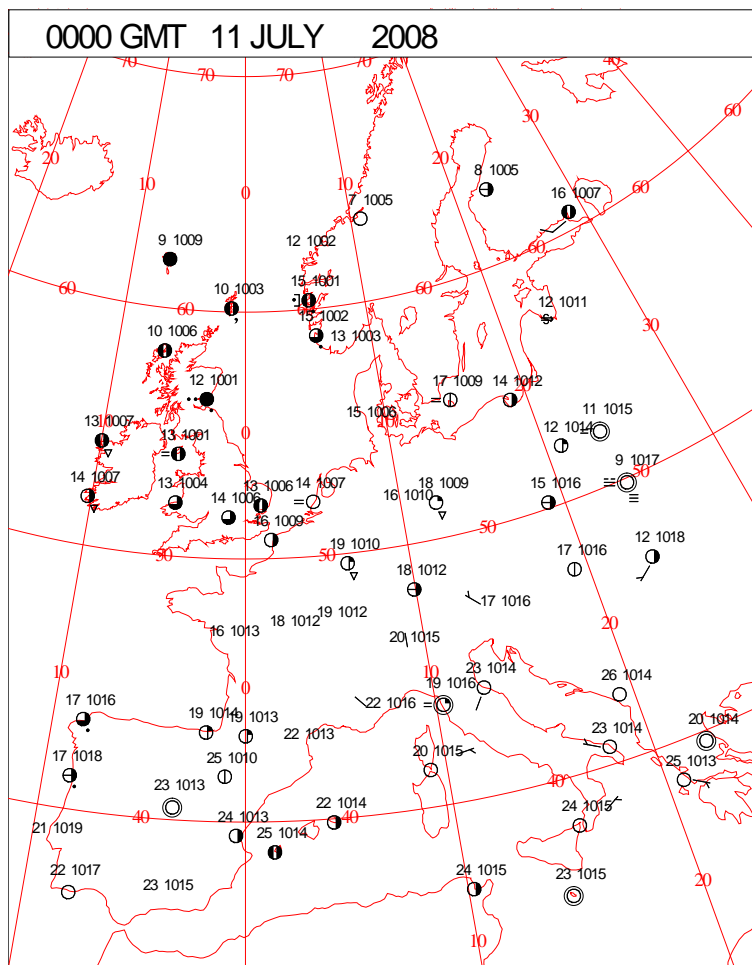


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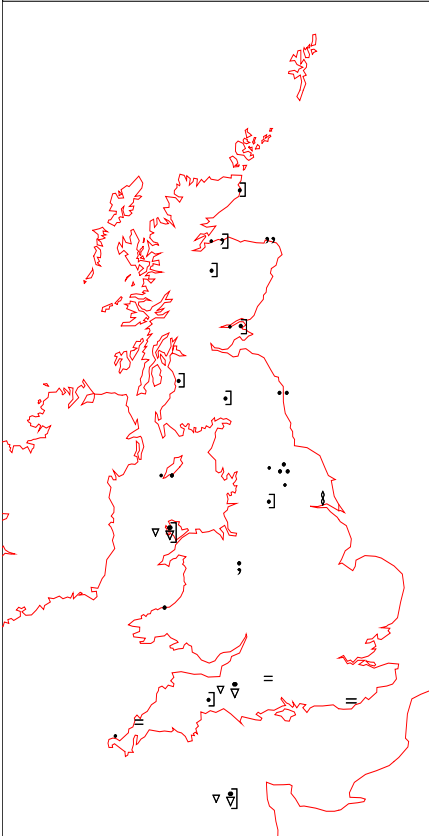
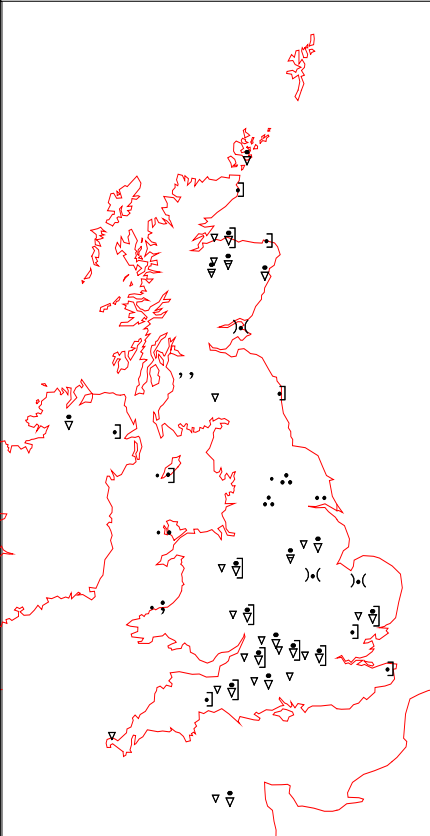
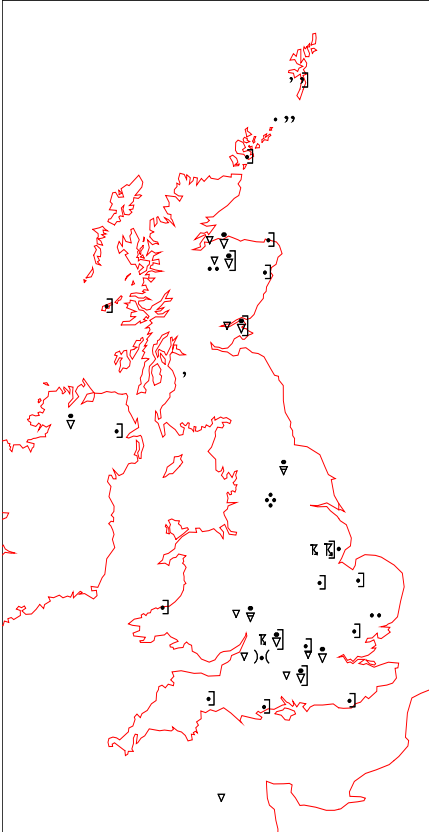
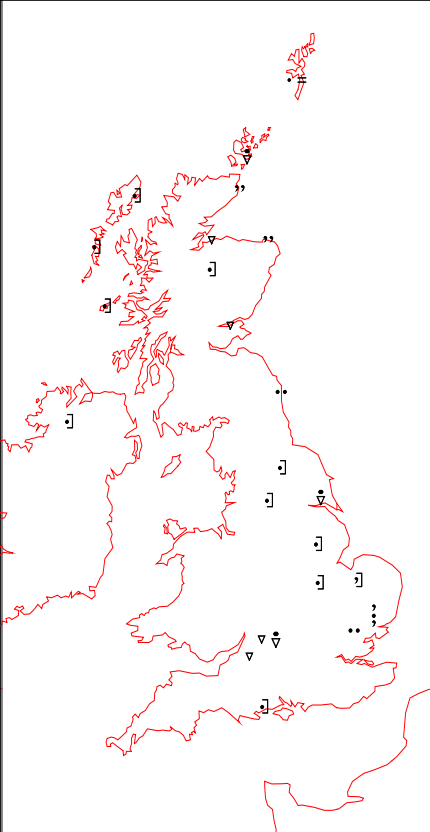
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Friday 11 July 2008

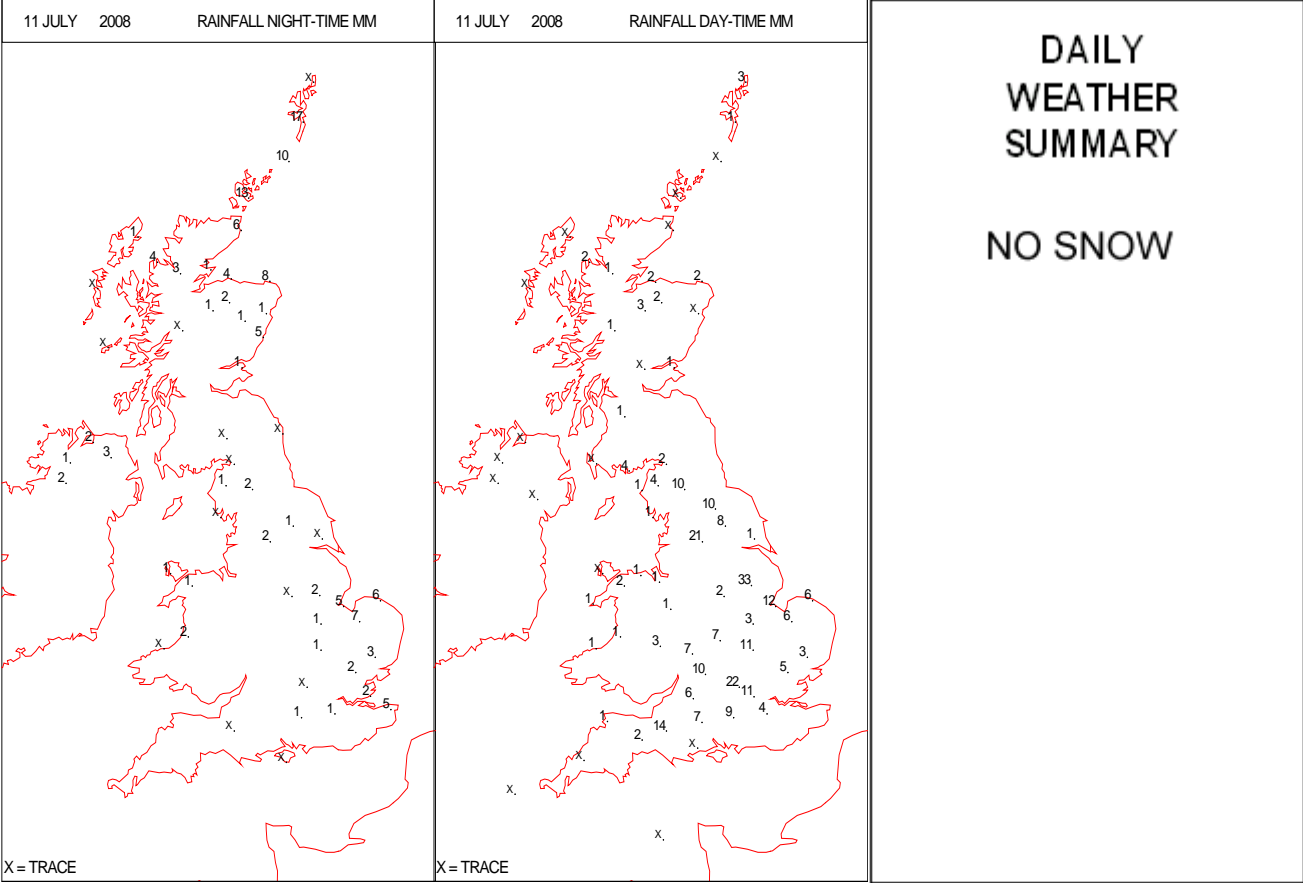
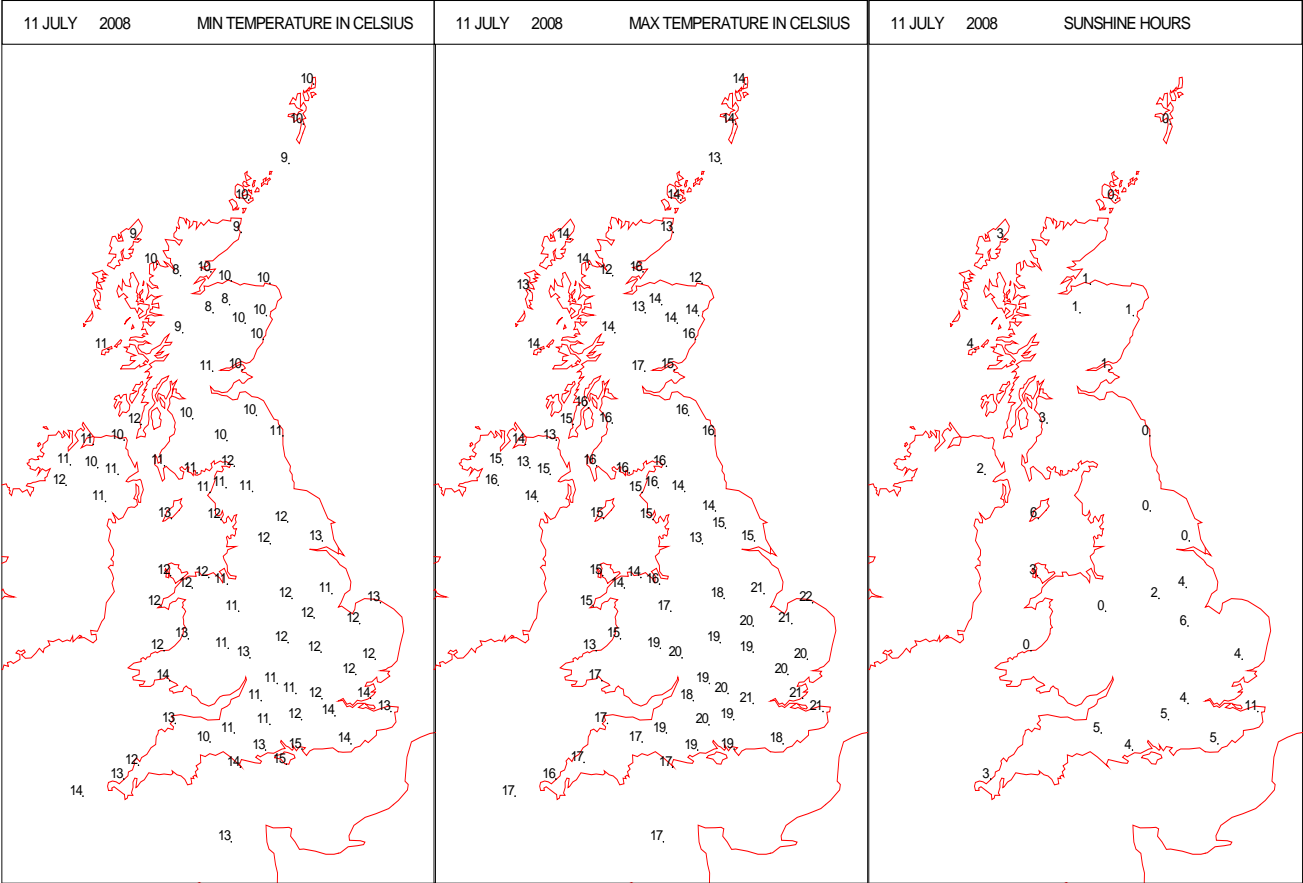
## SURFACE REPORTS



# SIGNIFICANT WEATHER

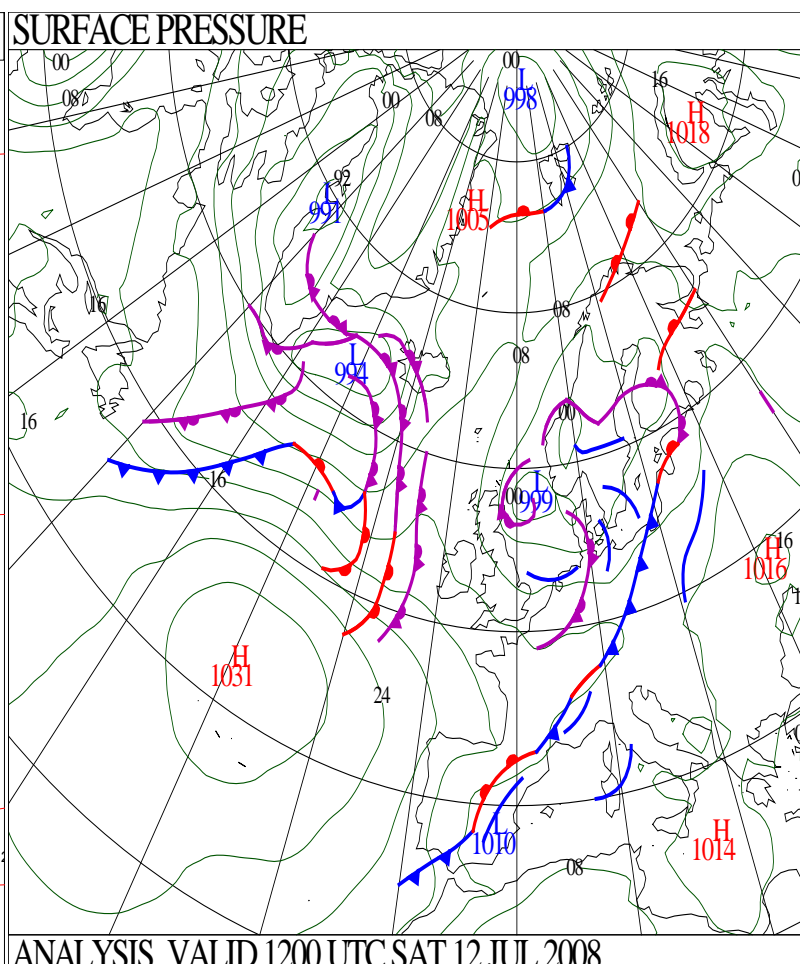
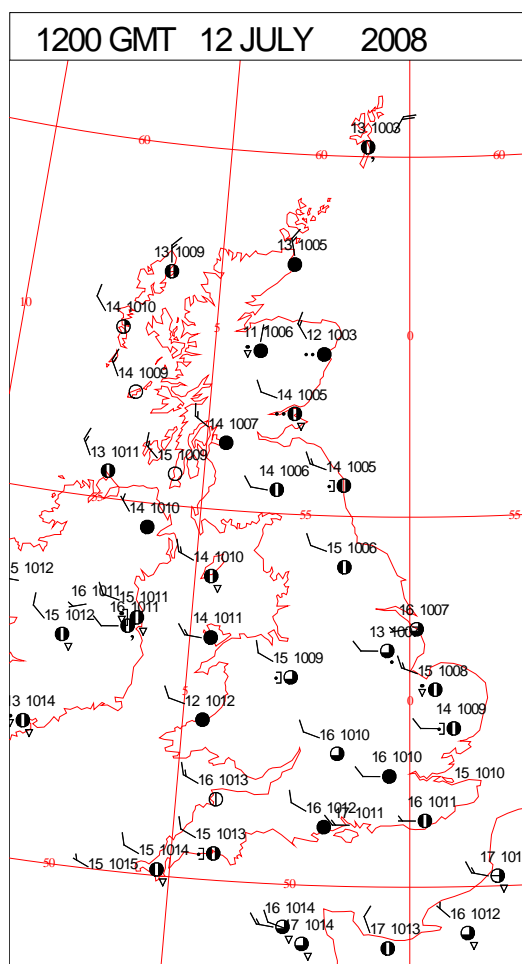
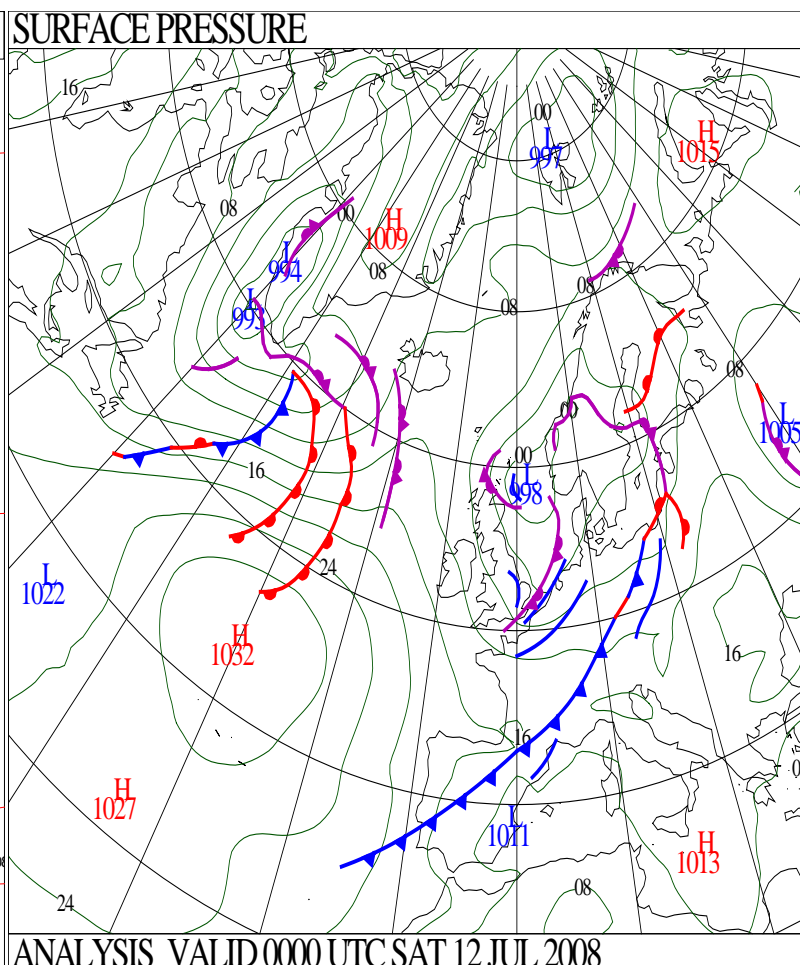
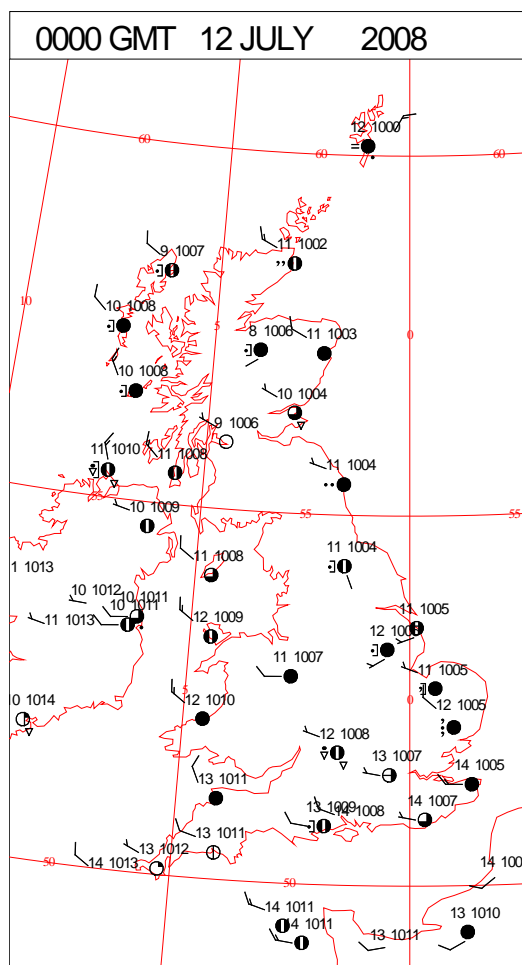
0600 GMT 11 JULY 2008	SIG WEATHER	1200 GMT 11 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Friday 11 July 2008.</b></p> <p>During the night the eastern side of Scotland was cloudy with further rain for much of the time, although this tended to fragment later. Another area of rain continued to affect northern England, but elsewhere it was dry, apart from a few showers. During the day the area of rain across northern England, some of which was heavy, edged slowly south-eastwards towards the East Midlands. To the south of this, bands of locally very heavy and thundery showers developed across central and southern England, and moved slowly eastwards. High Wycombe received more than 15 mm in a three-hour period during the afternoon. Further north, most of Scotland and Northern Ireland experienced rather cloudy skies with a few showers, although another area of rain returned to north-eastern Scotland. Through the evening widespread showers continued to move east across central and southern England, gradually becoming lighter, with the thunder dying away. Further showers or outbreaks of rain affected the rest of the UK, with the rain mainly across northern England and north-east Scotland. Most of the rain or showers were light, but a few heavy bursts still occurred, especially across northern England.</p>
				
1800 GMT 11 JULY 2008	SIG WEATHER	0000 GMT 12 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 21.7 Weybourne, Norfolk</p> <p><b>Lowest Maximum:</b> 11.9 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Lowest Minimum:</b> 7.6 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Lowest Grass Minimum:</b> 5.4 Larkhill, Wiltshire</p> <p><b>Most Rain:</b> 34.2 Waddington, Lincolnshire</p> <p><b>Most Sun:</b> 7.8 Brize Norton, Oxfordshire</p>
				

DAILY CLIMATE DATA



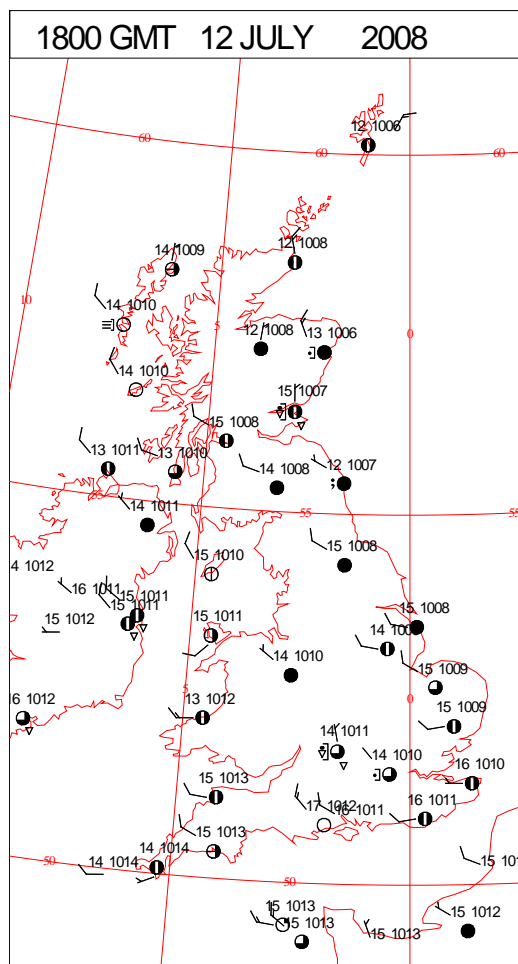
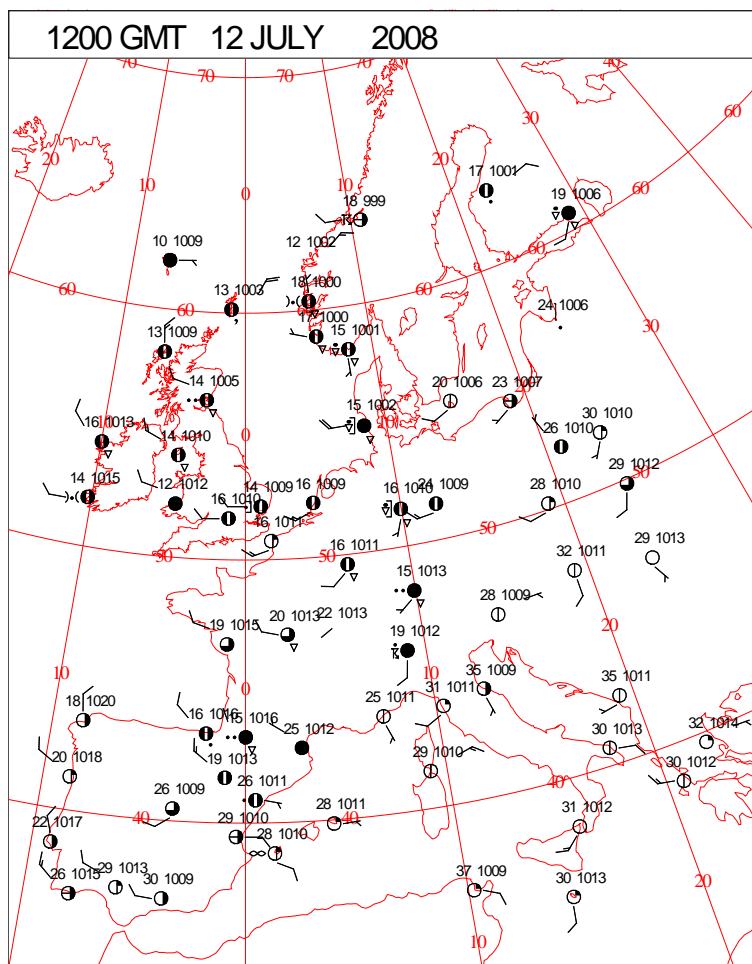
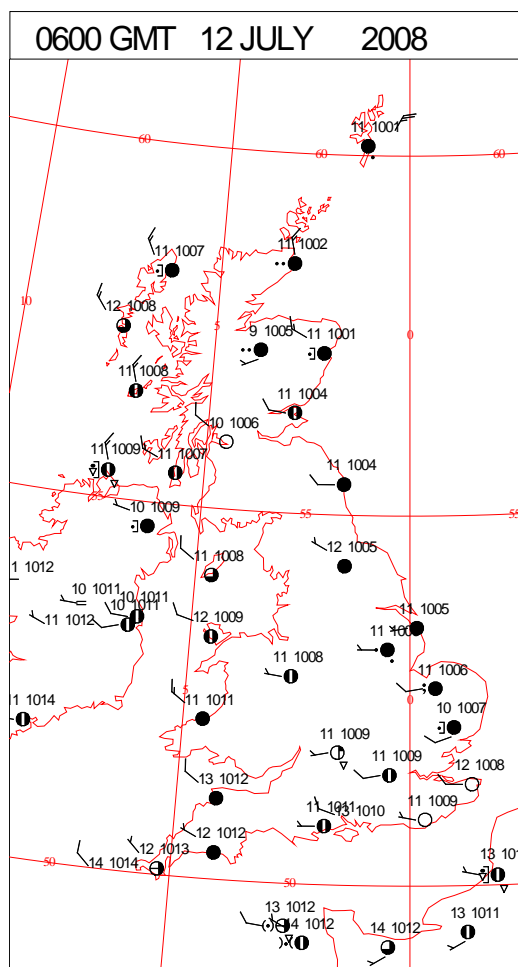
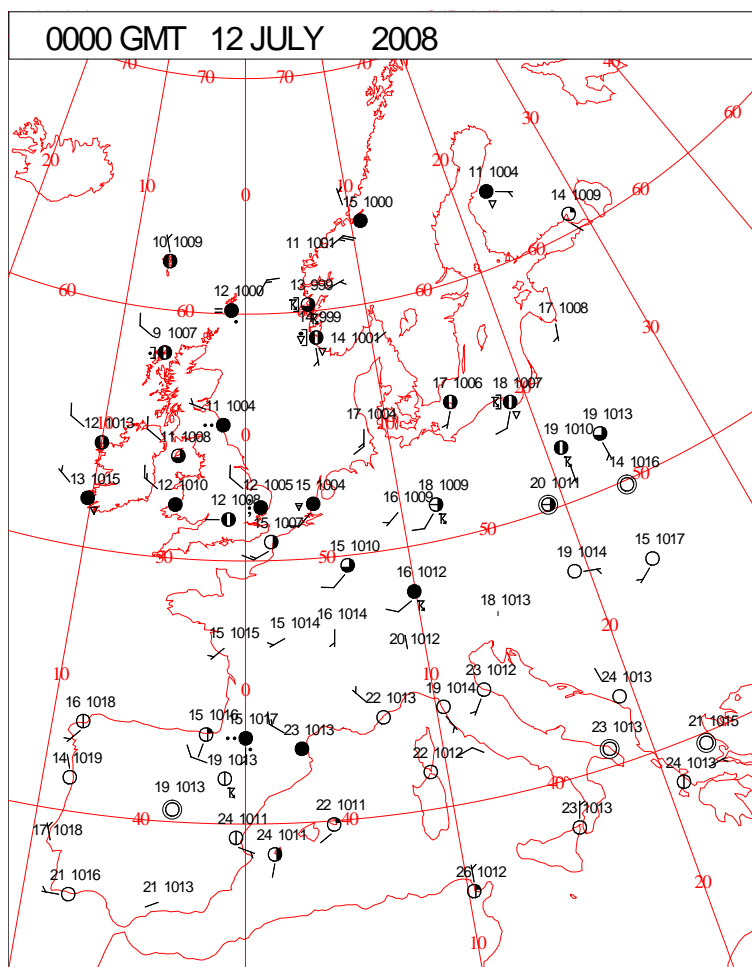


# DAILY WEATHER SUMMARY

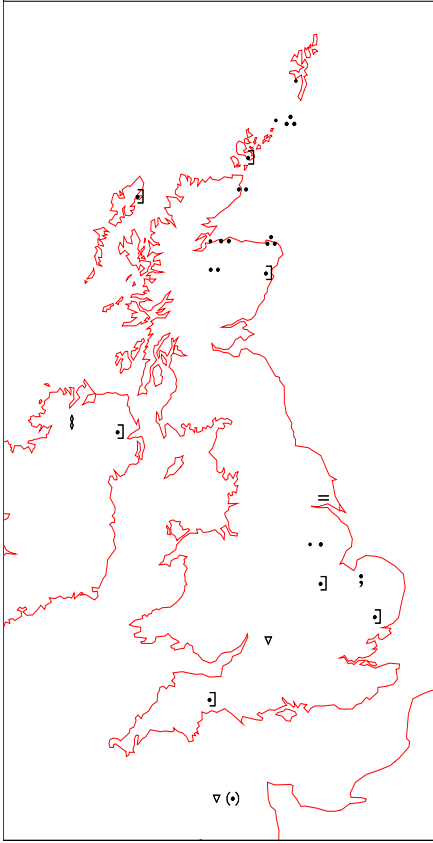
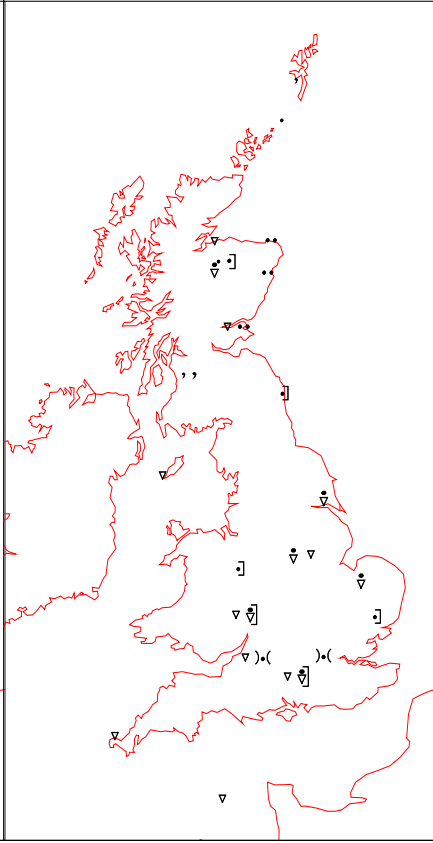
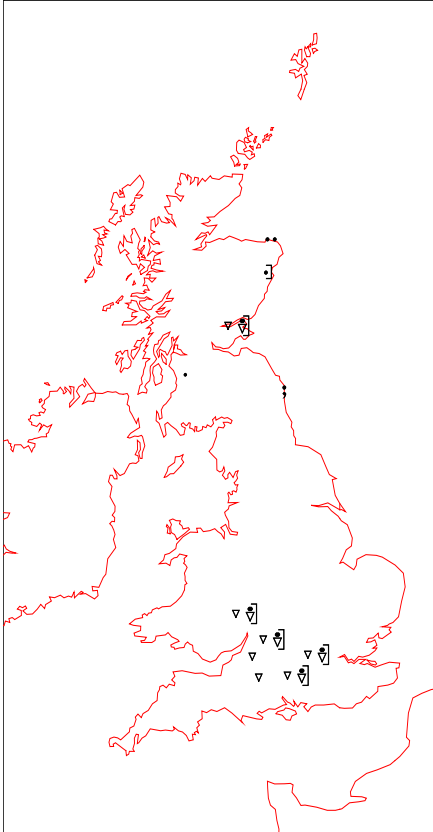
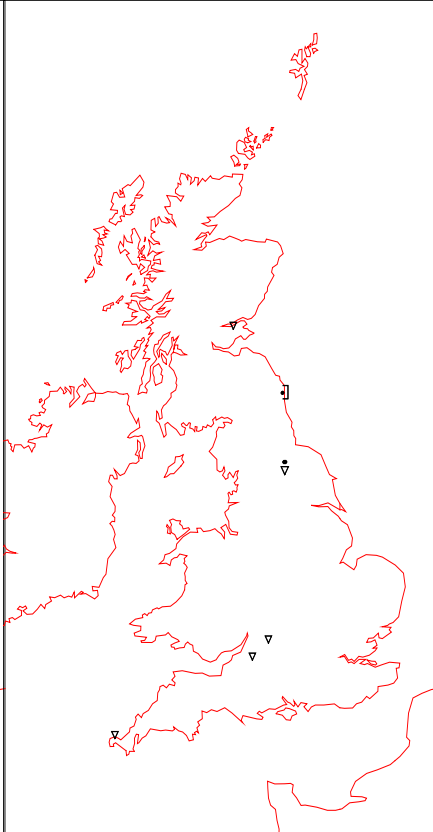


Saturday 12 July 2008

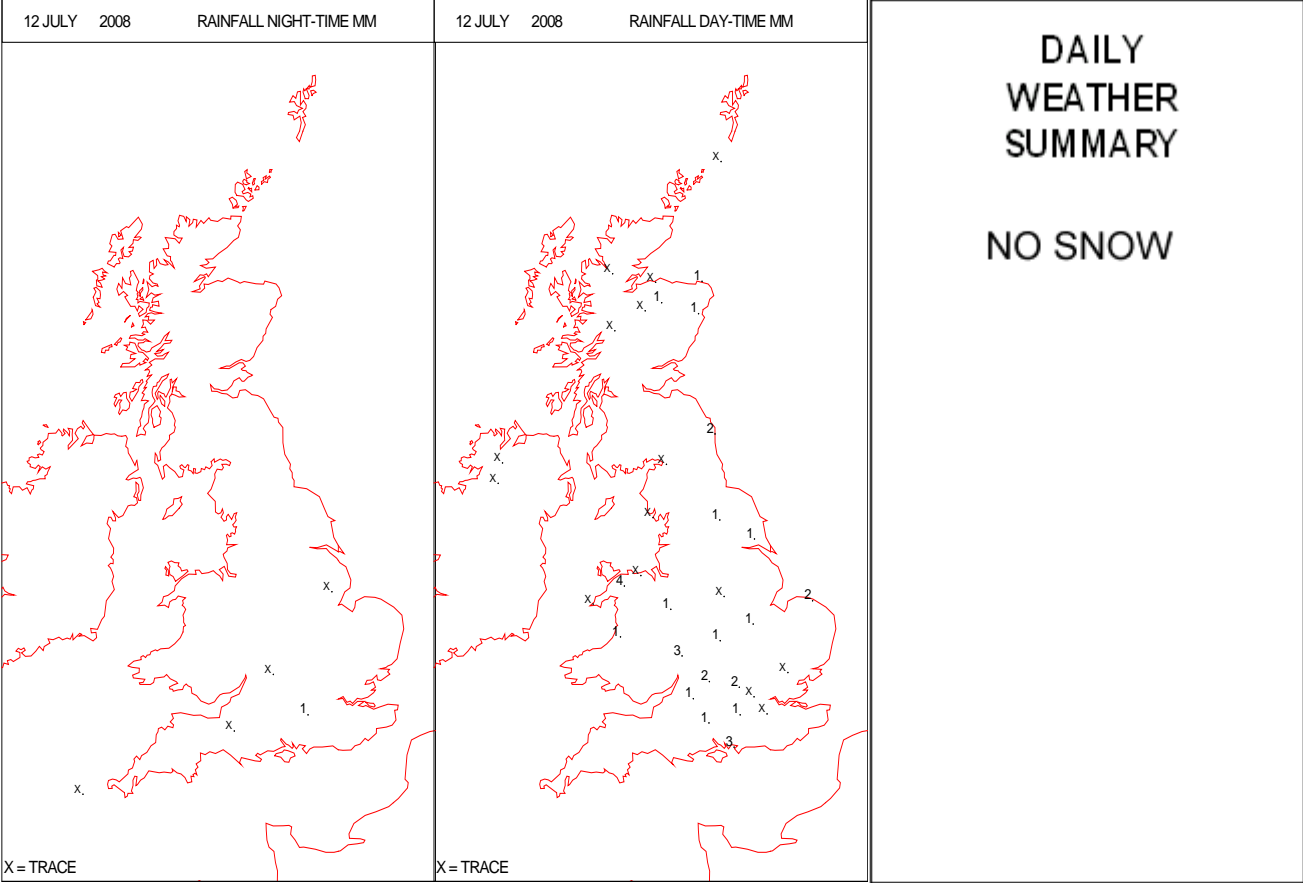
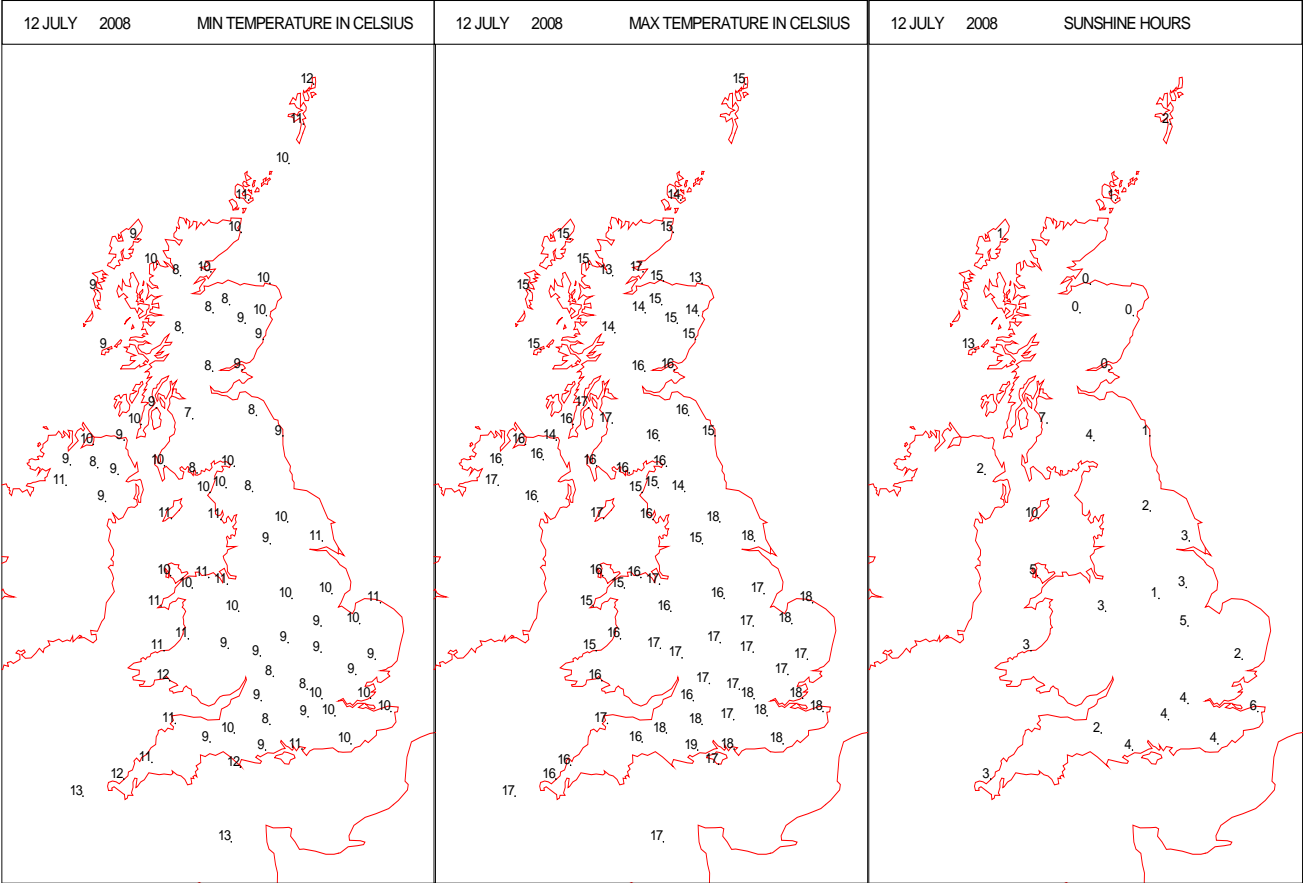
## SURFACE REPORTS



# SIGNIFICANT WEATHER

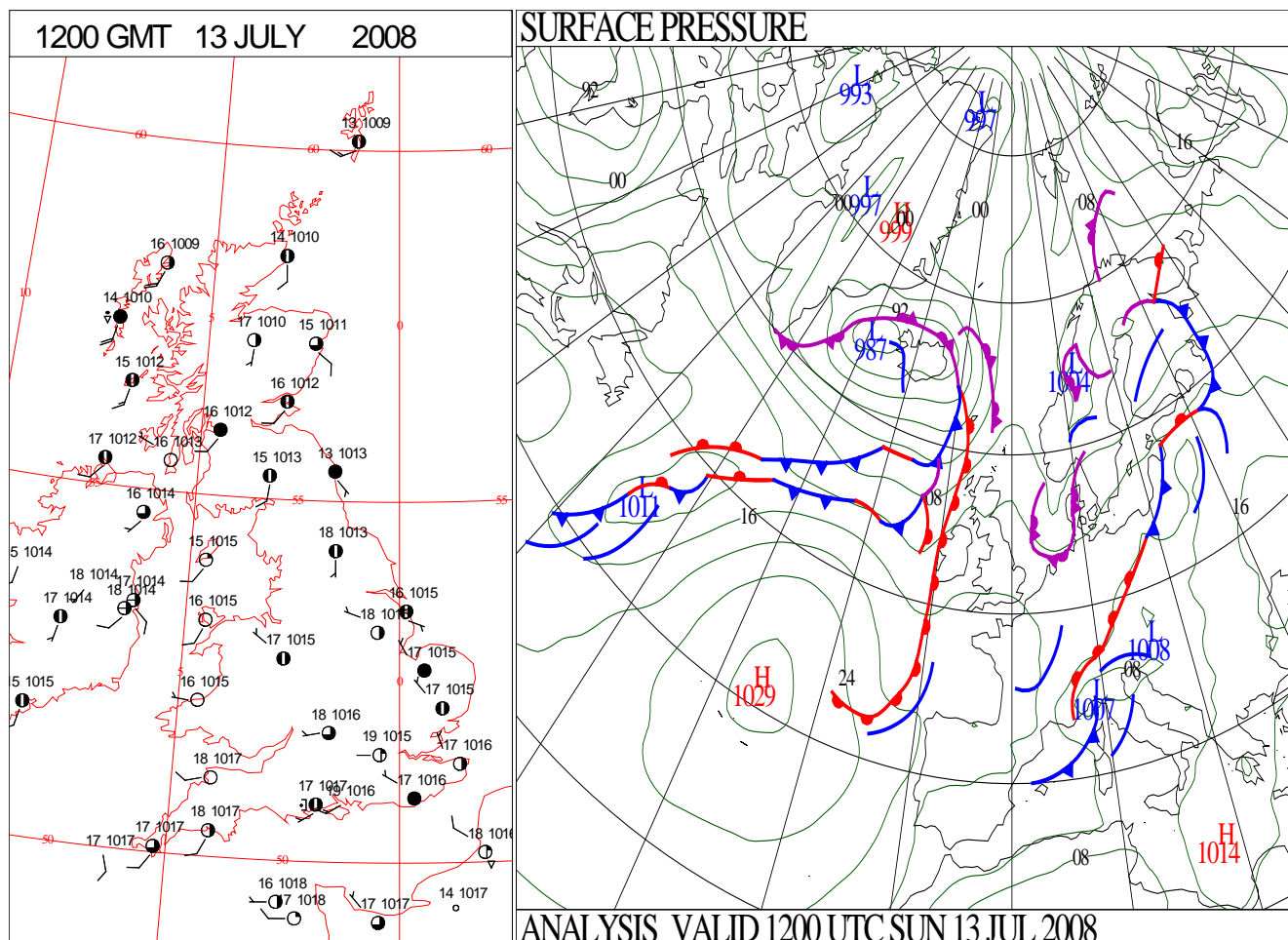
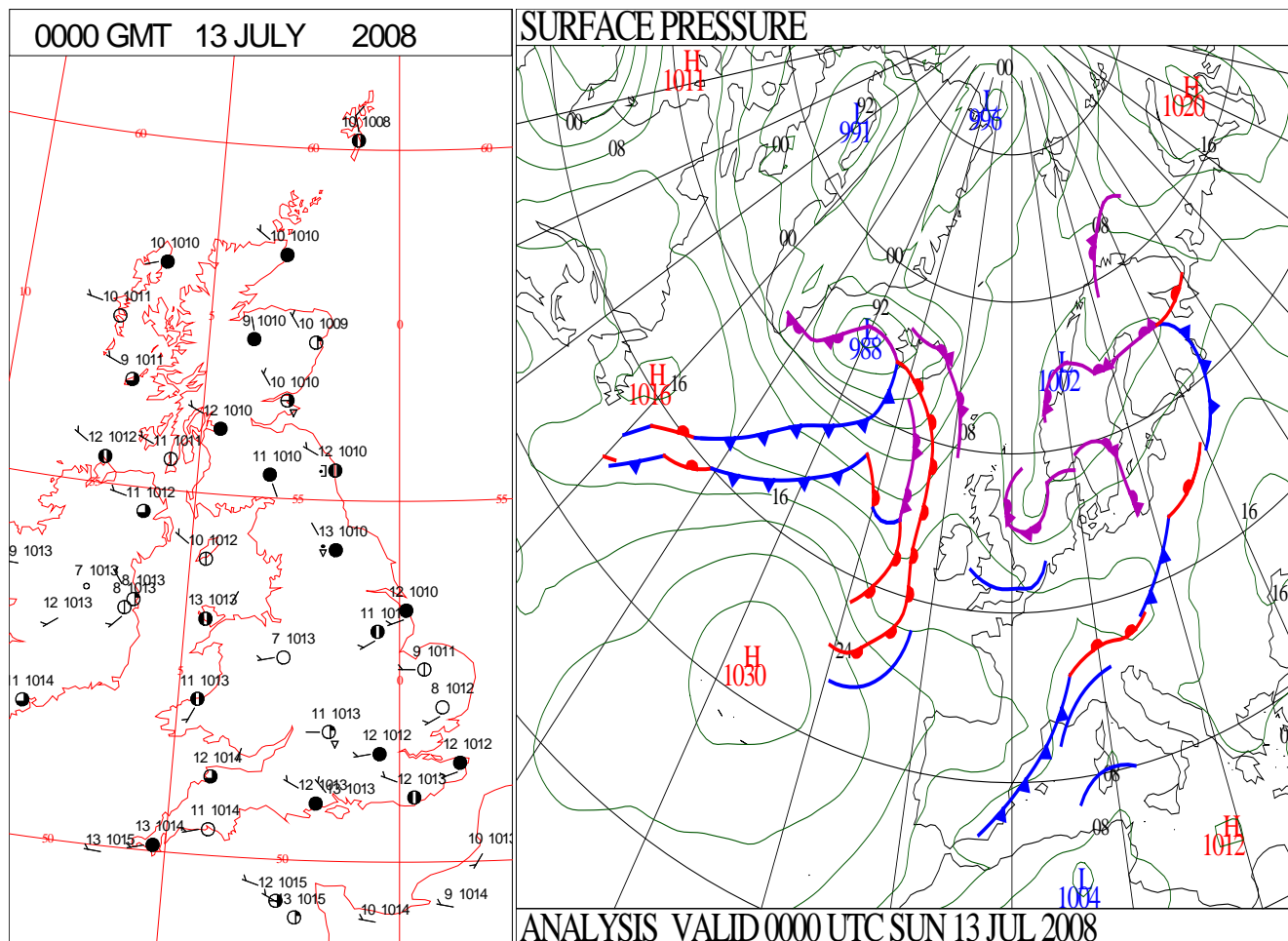
0600 GMT 12 JULY 2008	SIG WEATHER	1200 GMT 12 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Saturday 12 July 2008.</b></p> <p>During the night bands of locally heavy rain pushed southwards down the eastern side of Scotland. There were also some outbreaks of rain in eastern parts of England. Elsewhere in the UK there were a few showers, although southern England was mainly dry. During the day further cloud and outbreaks of rain moved southwards through eastern Scotland and into parts of north-eastern England. Elsewhere, although there was often a lot of cloud around, most places had a day of bright or sunny intervals and scattered showers. A lot of the showers were light, and many areas escaped the showers altogether and remained dry. There were one or two heavier ones, particularly across Wales and the Midlands. The best of the sunshine developed in the southern Hebrides, on the Kintyre Peninsula and on the island of Arran. Afternoon temperatures were in the mid- to high 'teens Celsius in most areas, so generally below average for July. It was distinctly cool in north-eastern Scotland with Aberdeen having a maximum of only 13 °C.</p> <p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 18.5 Hurn, Dorset</p> <p><b>Lowest Maximum:</b> 12.2 Lerwick, Shetland</p> <p><b>Lowest Minimum:</b> 7.1 Saughall, Ayrshire</p> <p><b>Lowest Grass Minimum:</b> 3.6 Hurn, Dorset</p> <p><b>Most Rain:</b> 4.2 Capel Curig No 3, Gwynedd</p> <p><b>Most Sun:</b> 11.0 Jersey Airport</p>
				
1800 GMT 12 JULY 2008	SIG WEATHER	0000 GMT 13 JULY 2008	SIG WEATHER	
				

DAILY CLIMATE DATA





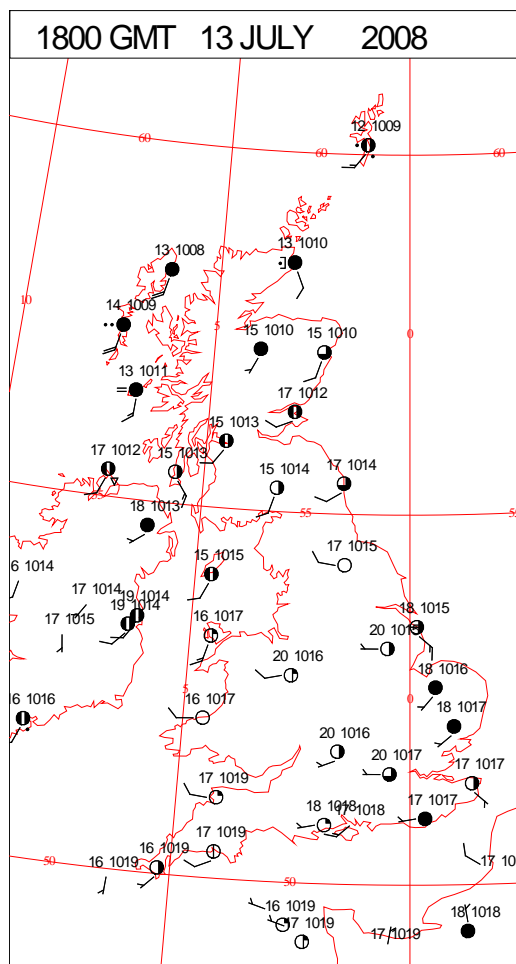
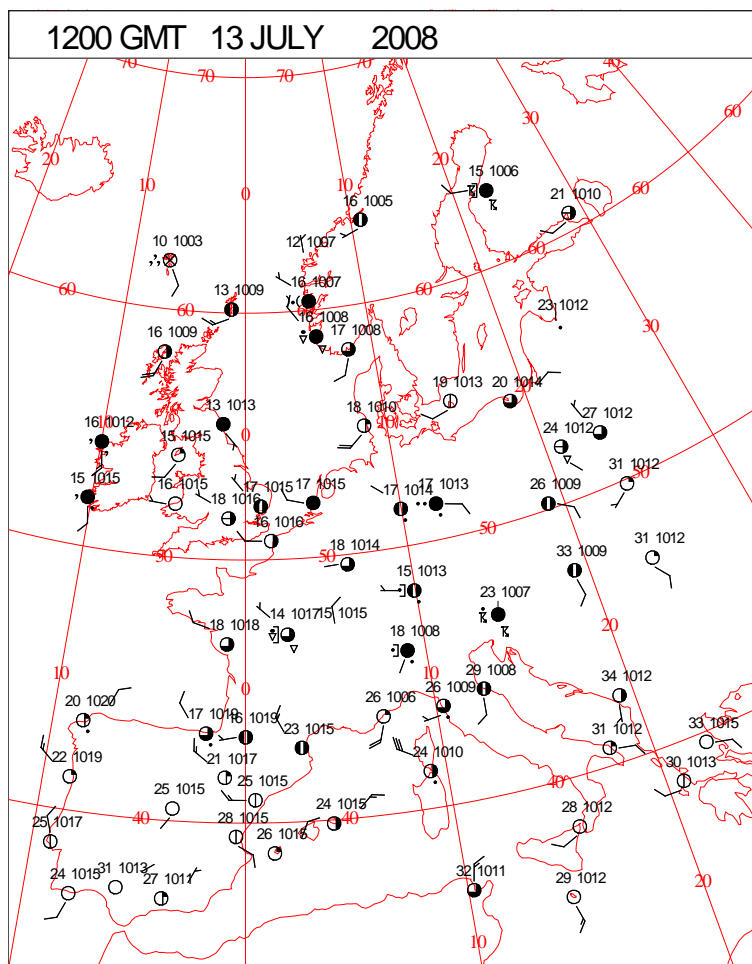
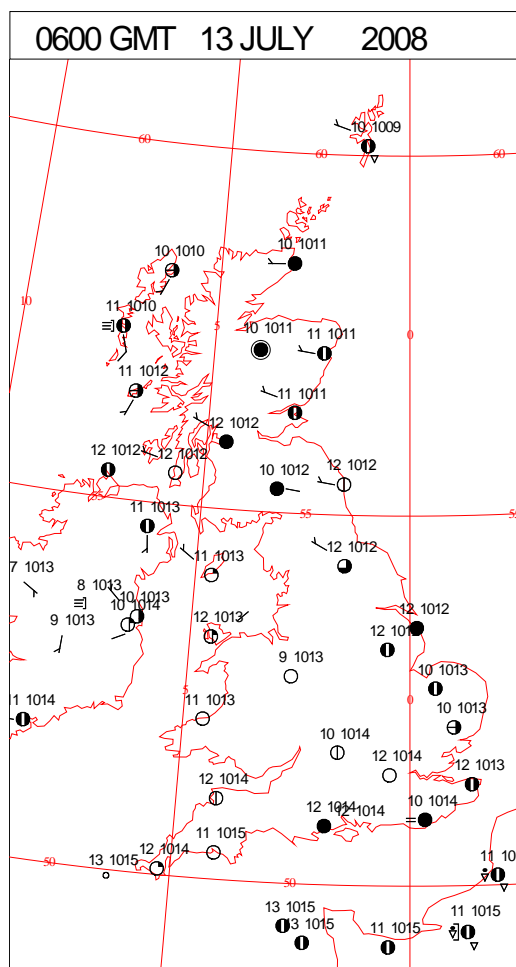
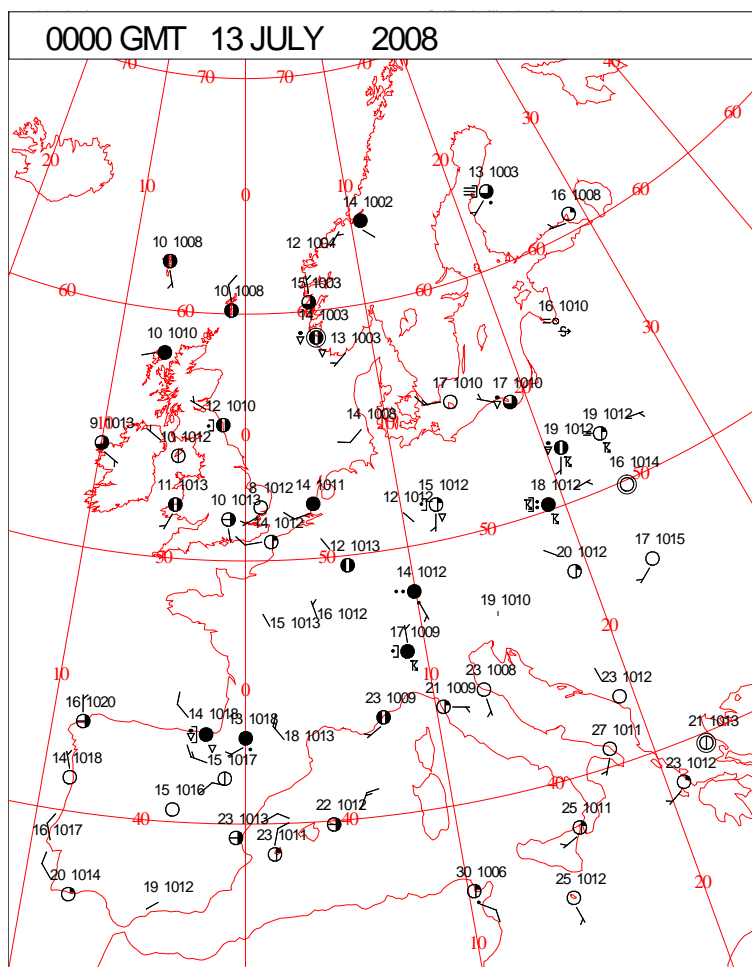
# DAILY WEATHER SUMMARY





Sunday 13 July 2008

## SURFACE REPORTS

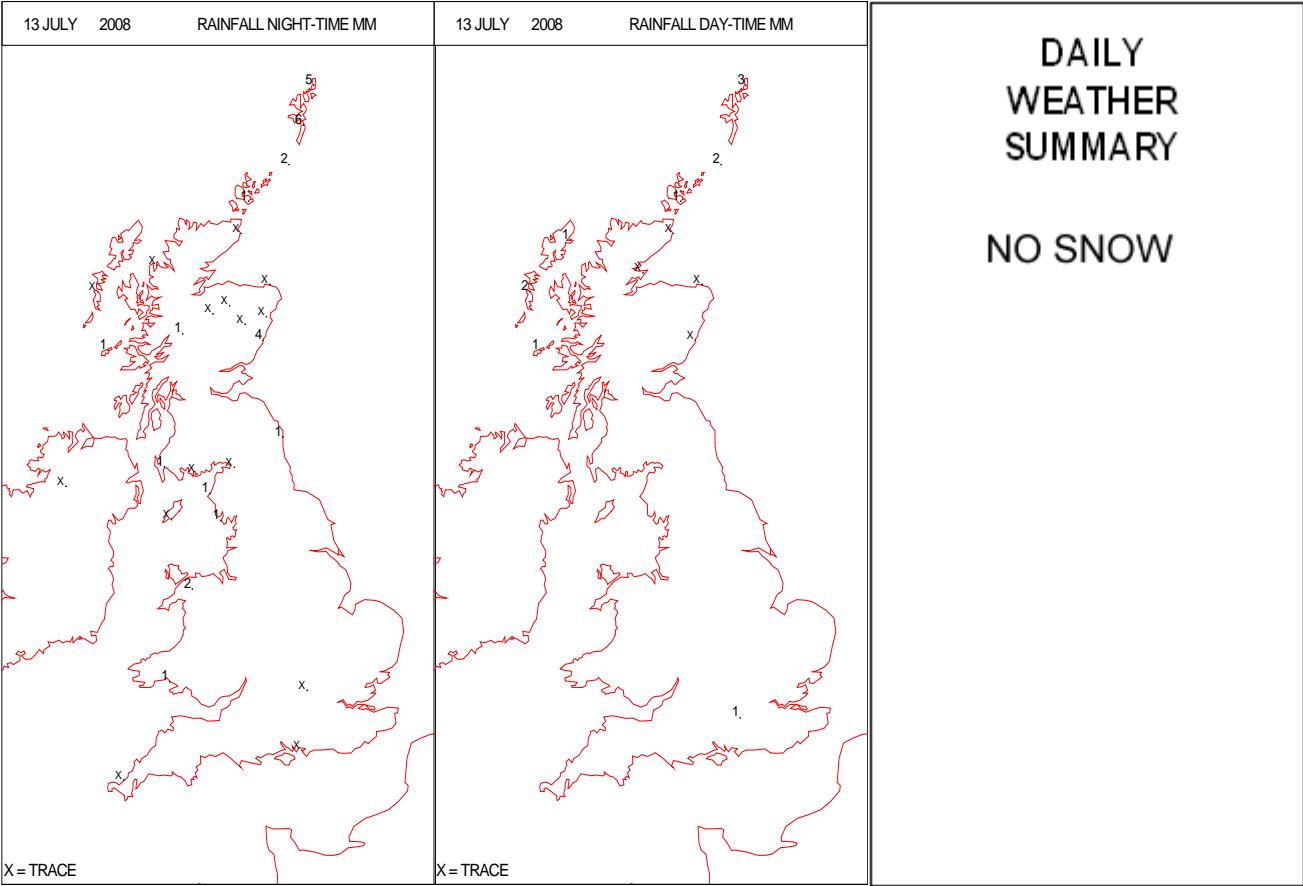
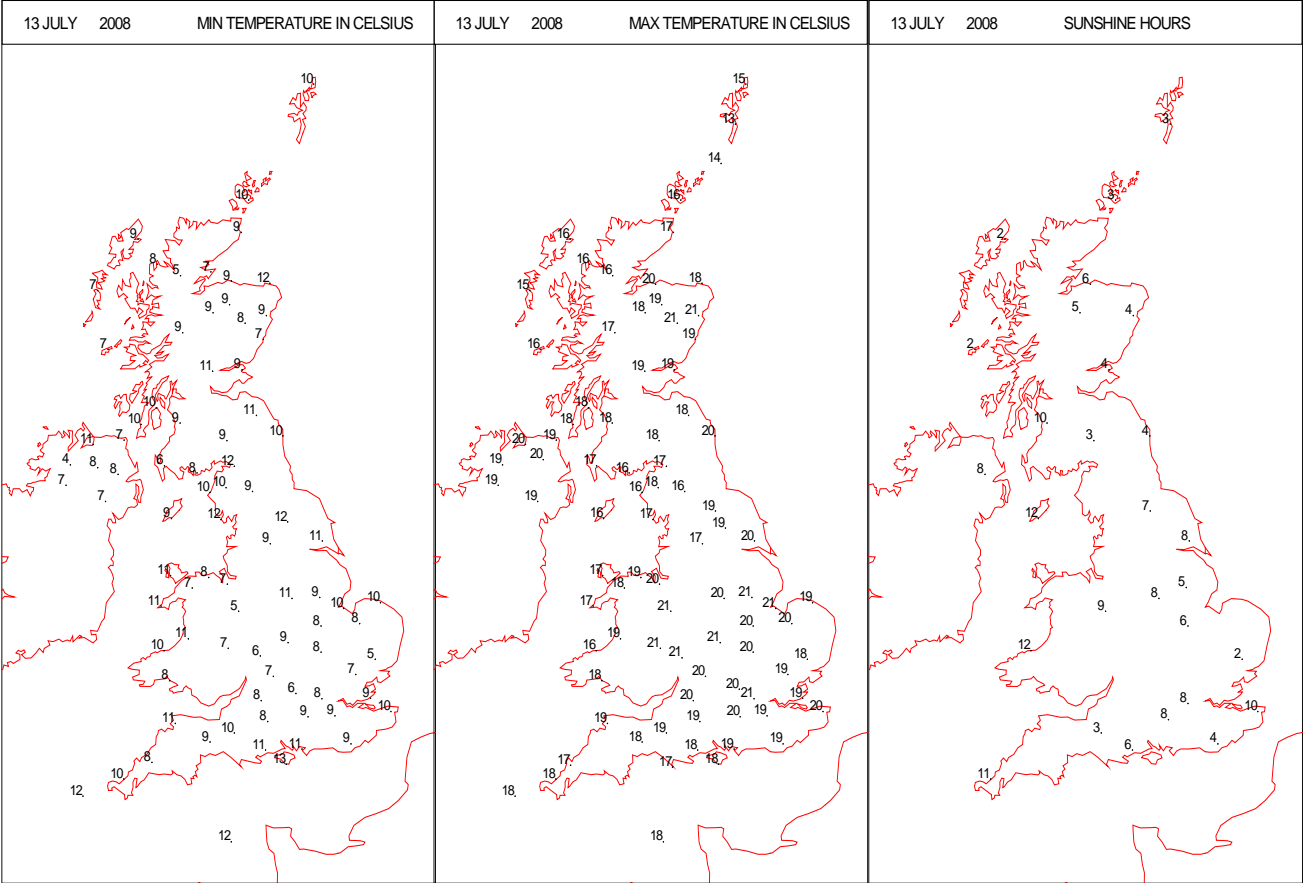


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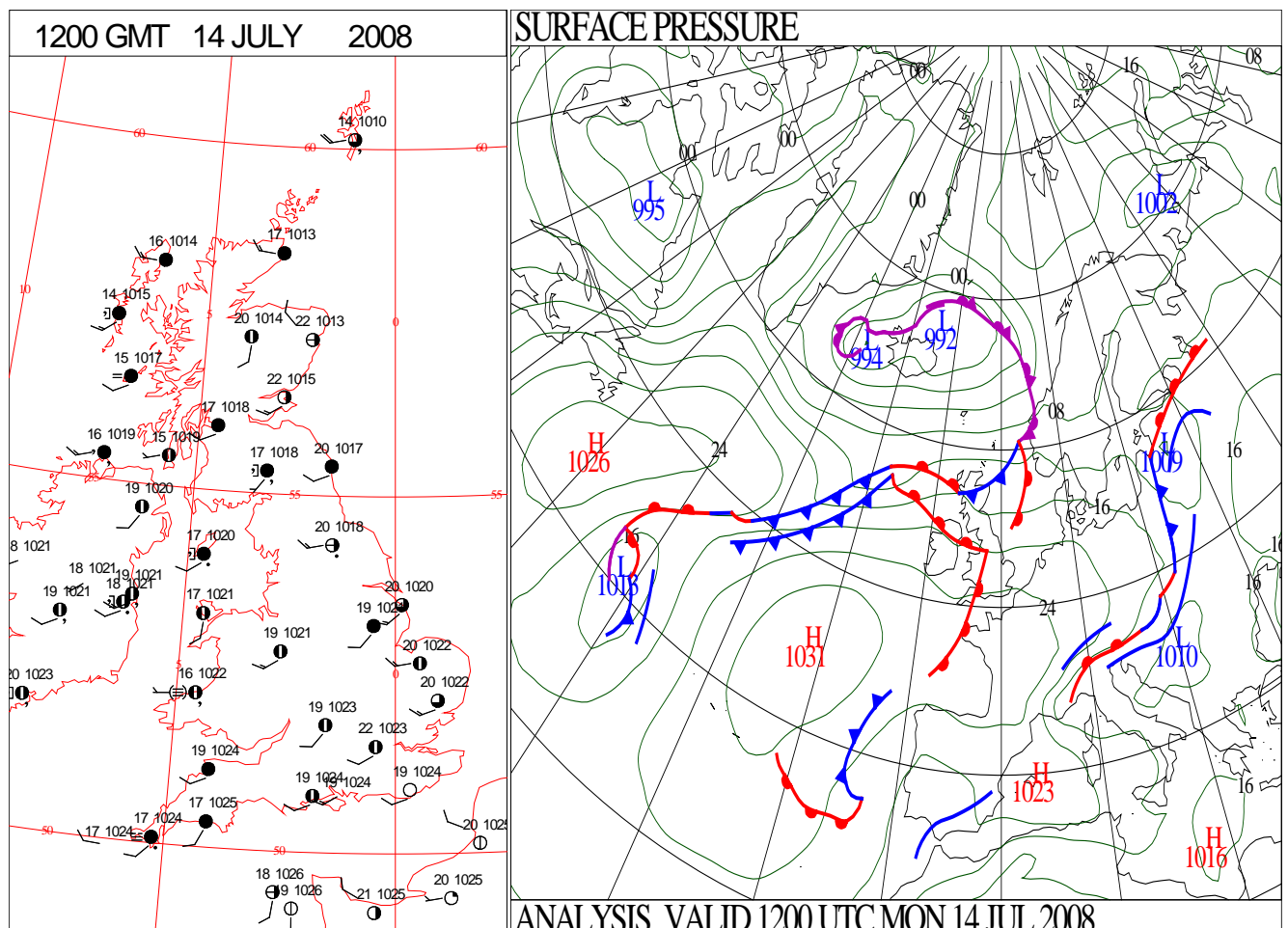
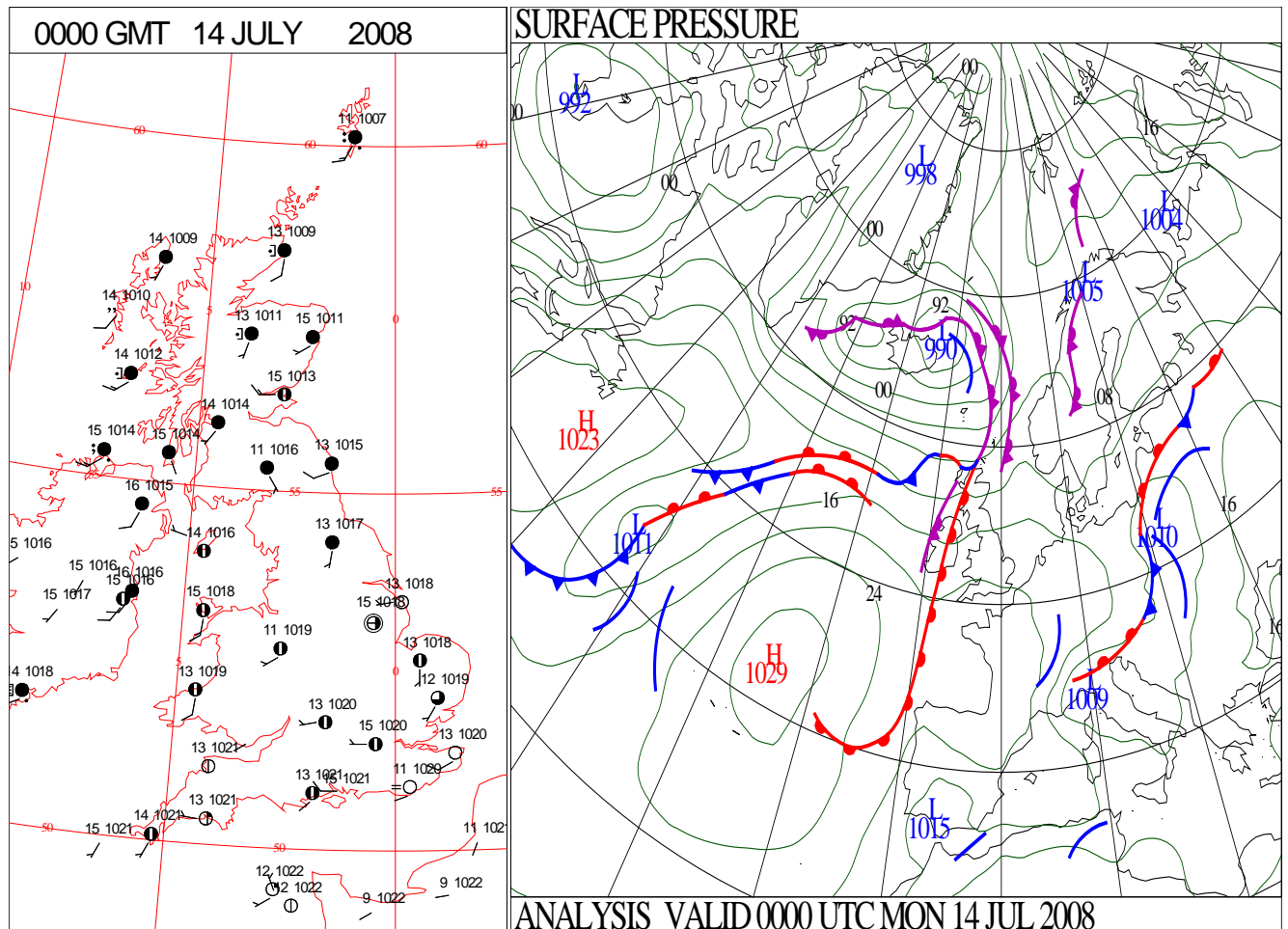
# SIGNIFICANT WEATHER

0600 GMT 13 JULY 2008	SIG WEATHER	1200 GMT 13 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Sunday 13 July 2008.</b></p> <p>The combination of a relatively cool airmass and a ridge of high pressure moving in from the west helped to make the night one of the coldest July nights in quite a while, with a ground frost forming locally. Skies were clear in quite a few areas and this allowed the temperature at Katesbridge in Northern Ireland to fall to a minimum of 0.8°C, and at Wattisham in Suffolk the minimum of 5.4 °C ensured that it was the coldest July night there since 1993. Most of England and Wales then experienced a fine summer's day, with the large majority of places remaining dry with sunny intervals. Isolated light showers developed in southern England. In Scotland and Northern Ireland early sunshine faded as thickening cloud moved in from the north-west, with outbreaks of rain then following into north-western Scotland during the afternoon. The cloud then gradually moved south-eastwards across England and Wales during the evening. After the chilly start the afternoon temperatures were generally close to the July average.</p>
1800 GMT 13 JULY 2008	SIG WEATHER	0000 GMT 14 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 21.4 Great Malvern, Hereford &amp; Worcester</p> <p><b>Lowest Maximum:</b> 13.4 Lerwick, Shetland</p> <p><b>Lowest Minimum:</b> 4.3 Castlederg, Tyrone</p> <p><b>Lowest Grass Minimum:</b> -0.2 Shawbury, Shropshire</p> <p><b>Most Rain:</b> 8.0 Baltasound No 2, Shetland</p> <p><b>Most Sun:</b> 13.0 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

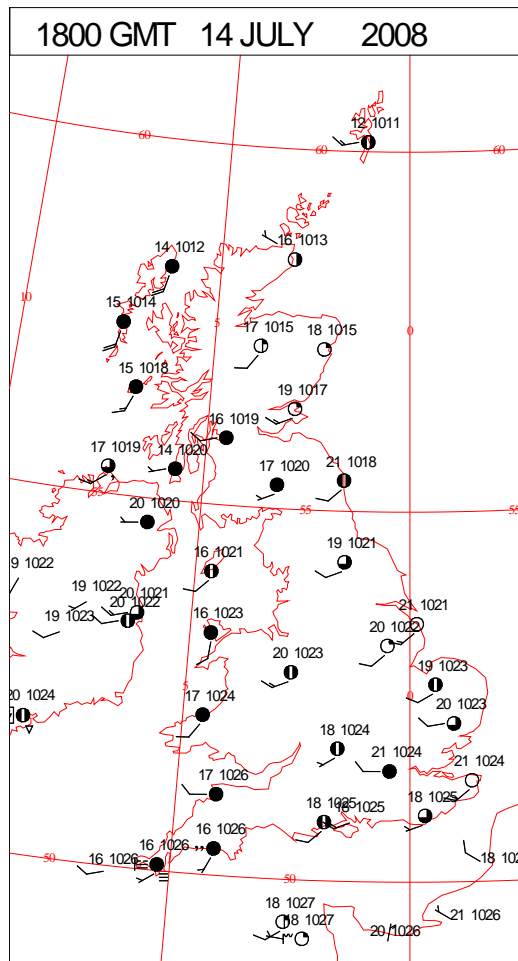
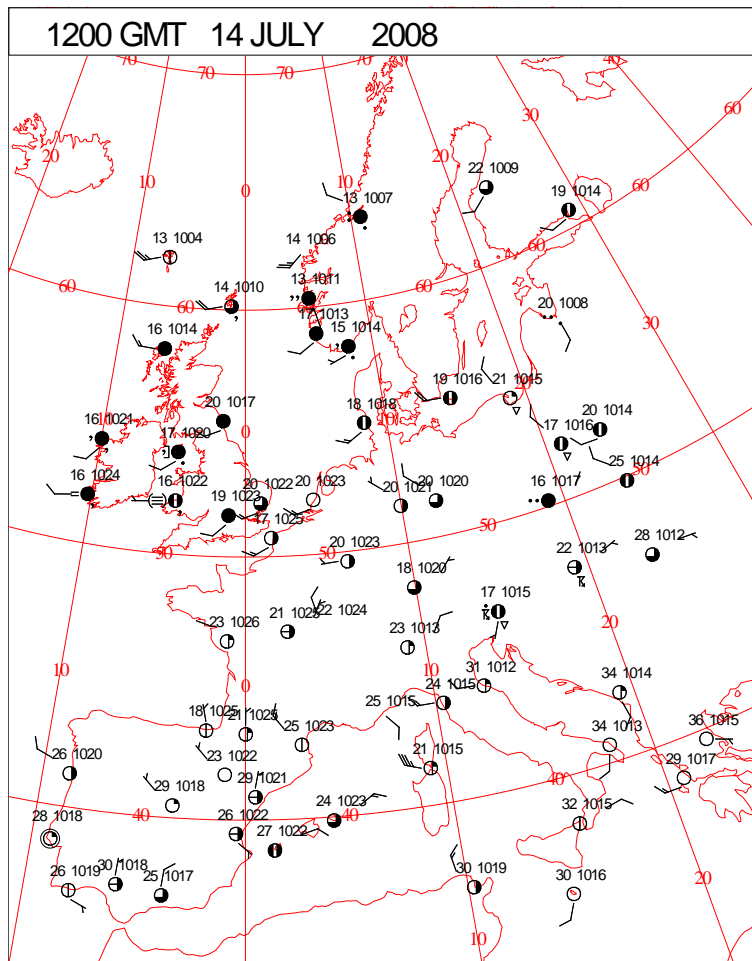
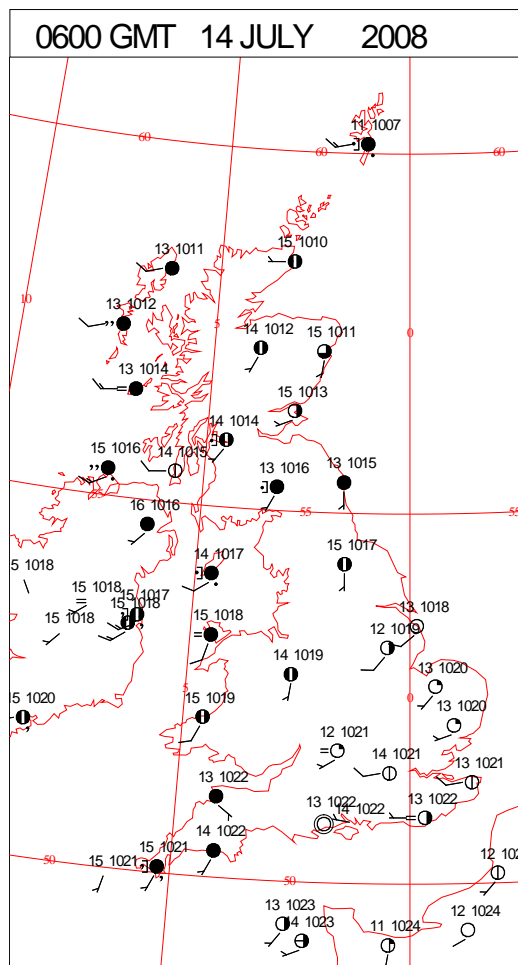
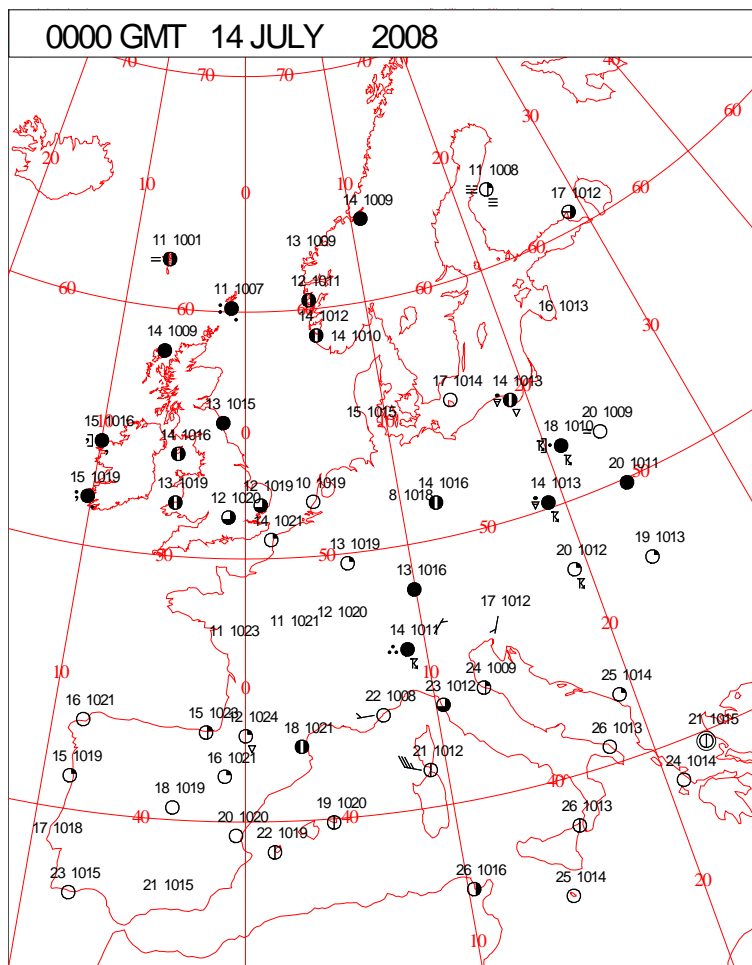


# DAILY WEATHER SUMMARY



Monday 14 July 2008

## SURFACE REPORTS

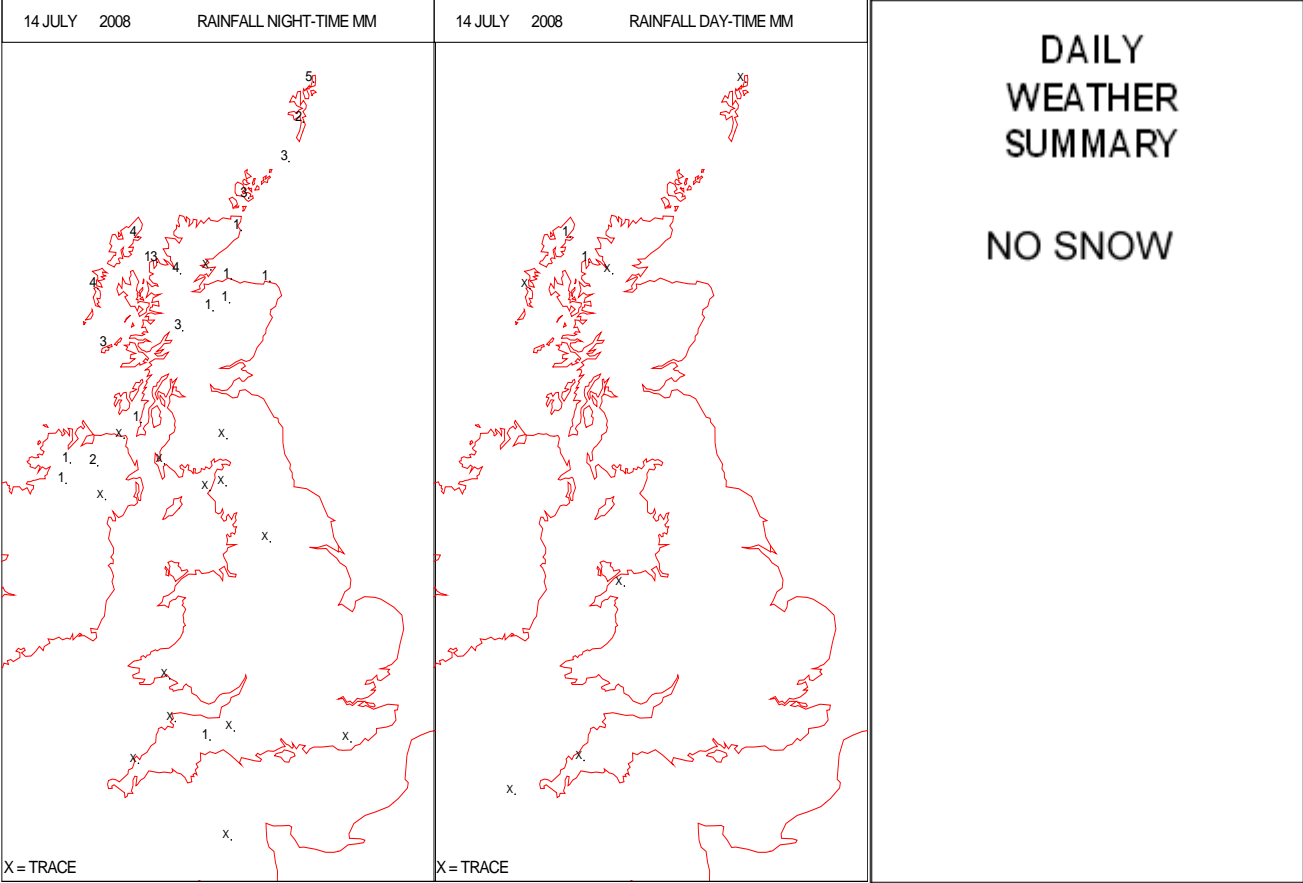
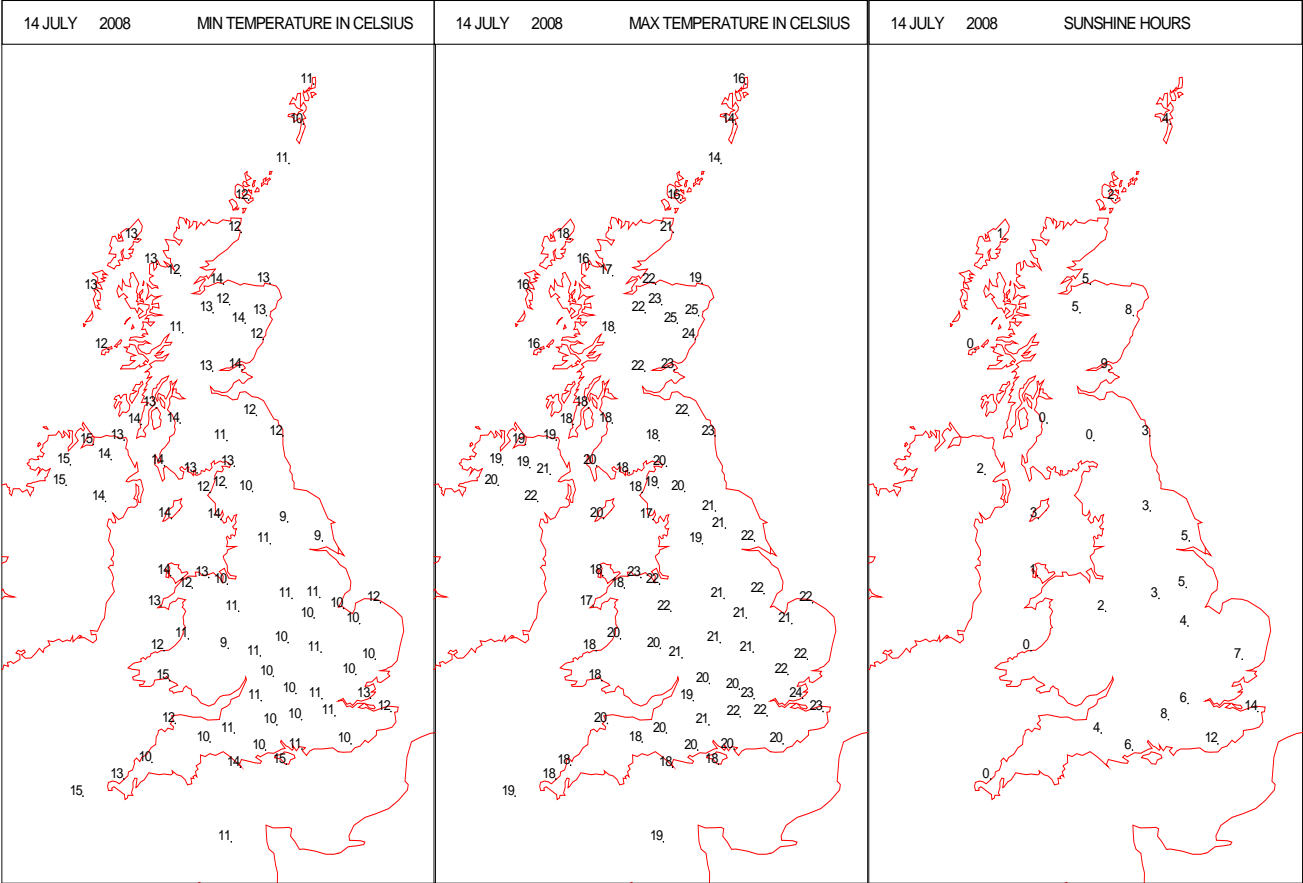




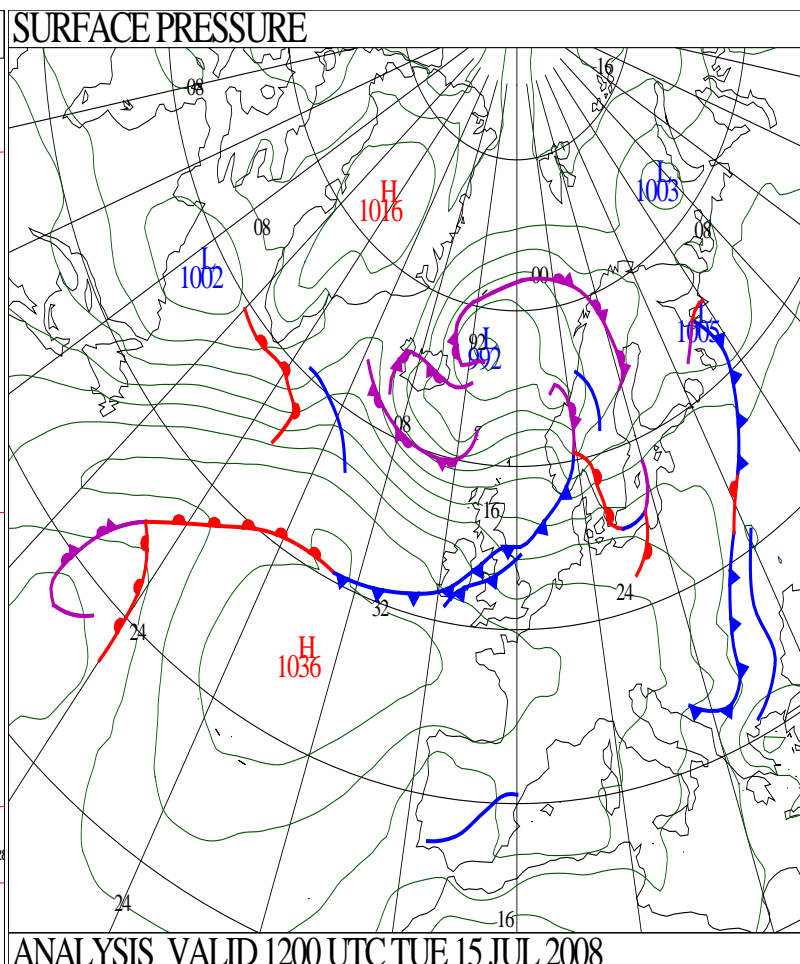
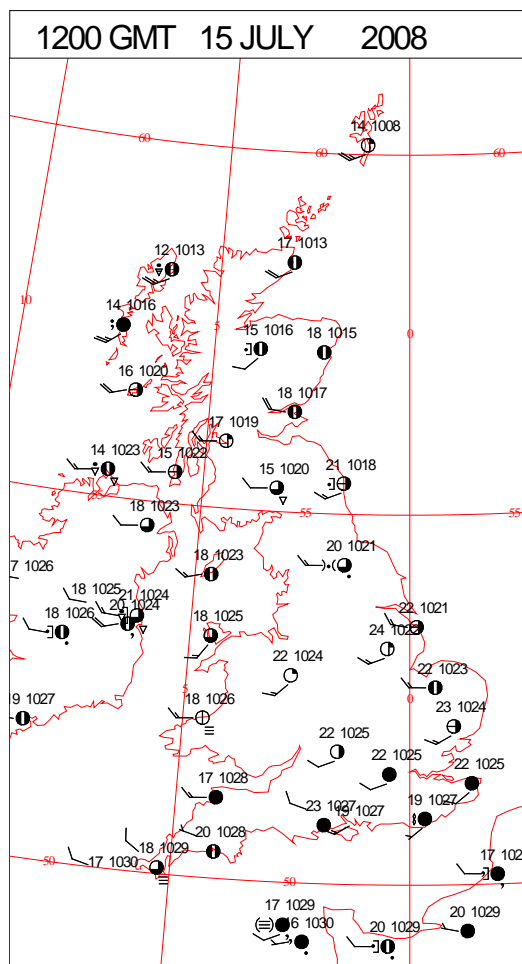
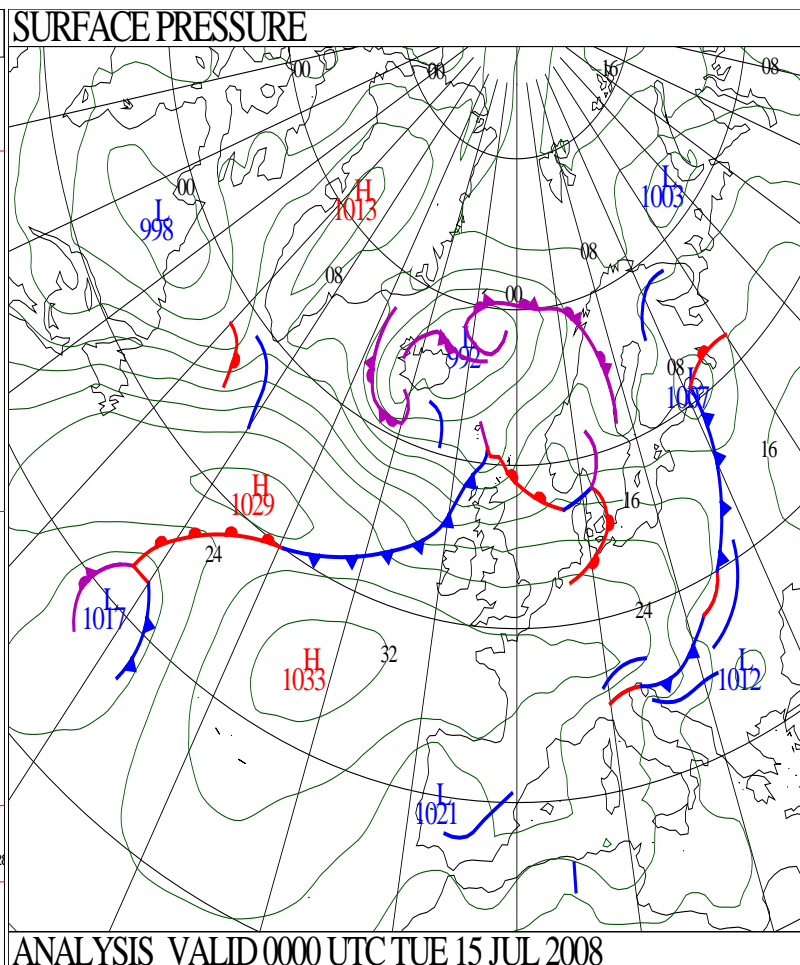
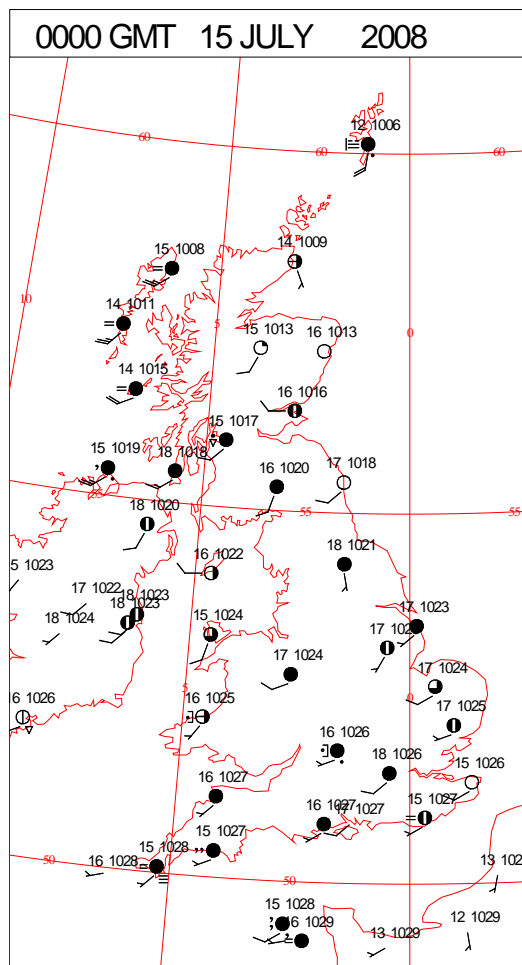
# SIGNIFICANT WEATHER

0600 GMT 14 JULY 2008	SIG WEATHER	1200 GMT 14 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Monday 14 July 2008.</b></p> <p>A ridge of high pressure covered the south of the UK, with weak frontal systems over Scotland. Many places had a cloudy, mild night with temperatures across much of the UK staying higher than 10 °C. During the day most of the UK experienced 'warm sector' conditions and the weather was generally rather cloudy, but mild. Some places had some sunny spells especially the south-east and east coast of England, and east Scotland. There was some drizzle over northern and western hills, together with low cloud, mist and hill-fog. All rainfall totals were below 1 mm. Top temperatures were 25.2 °C at Aberdeen Dyce, 23.6 °C at Shoeburyness and 22.8 °C at Rhyl. In contrast, Lerwick only reached 14.2 °C.</p>
1800 GMT 14 JULY 2008	SIG WEATHER	0000 GMT 15 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 25.2 Dyce, Aberdeenshire</p> <p><b>Lowest Maximum:</b> 13.7 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 9.0 Leconfield, Humberside</p> <p><b>Lowest Grass Minimum:</b> 2.8 Jersey: Airport, Jersey</p> <p><b>Most Rain:</b> 13.2 Aultbea No 2, Ross &amp; Cromarty</p> <p><b>Most Sun:</b> 13.6 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

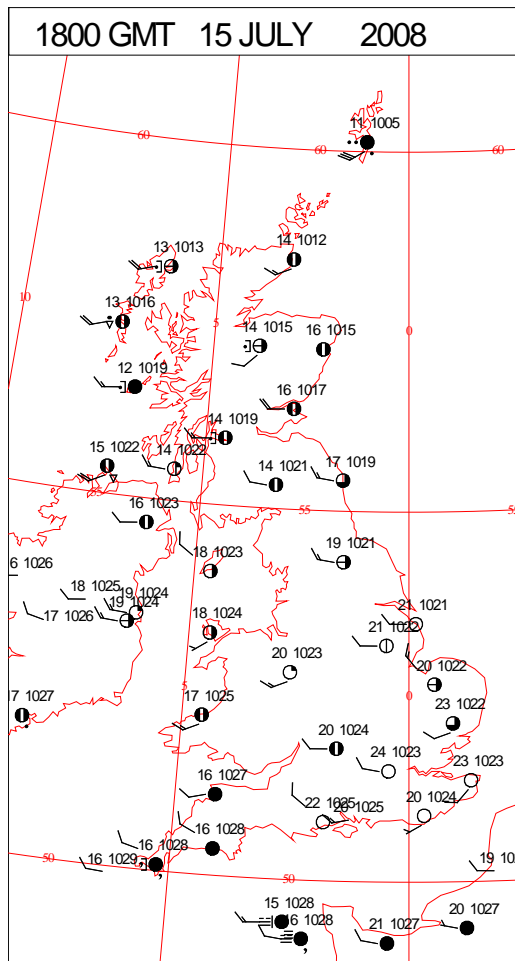
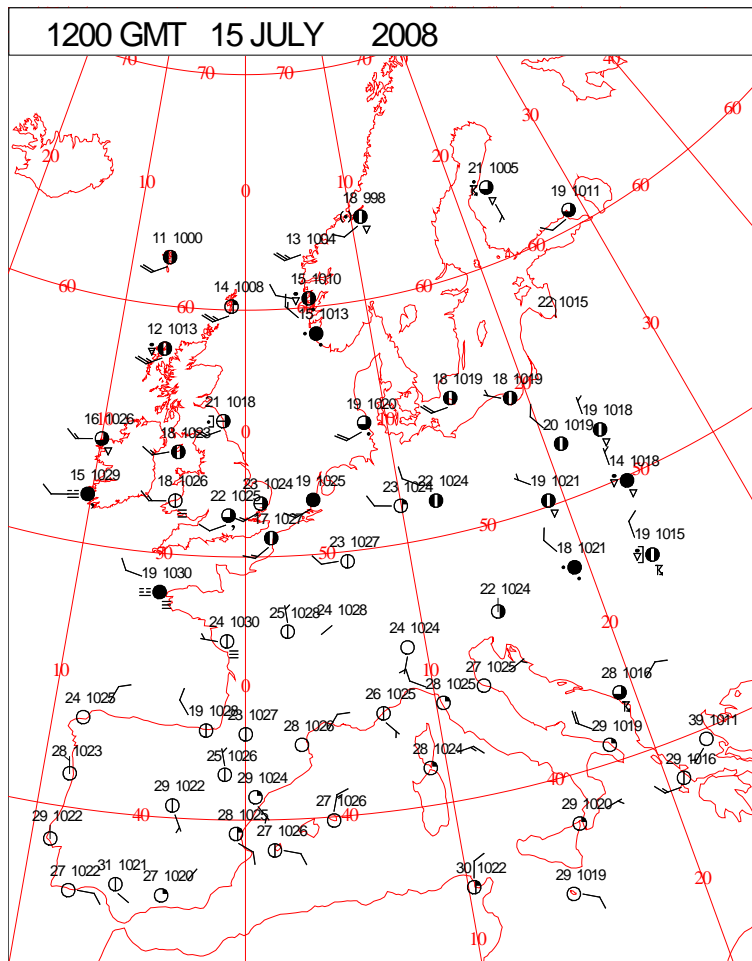
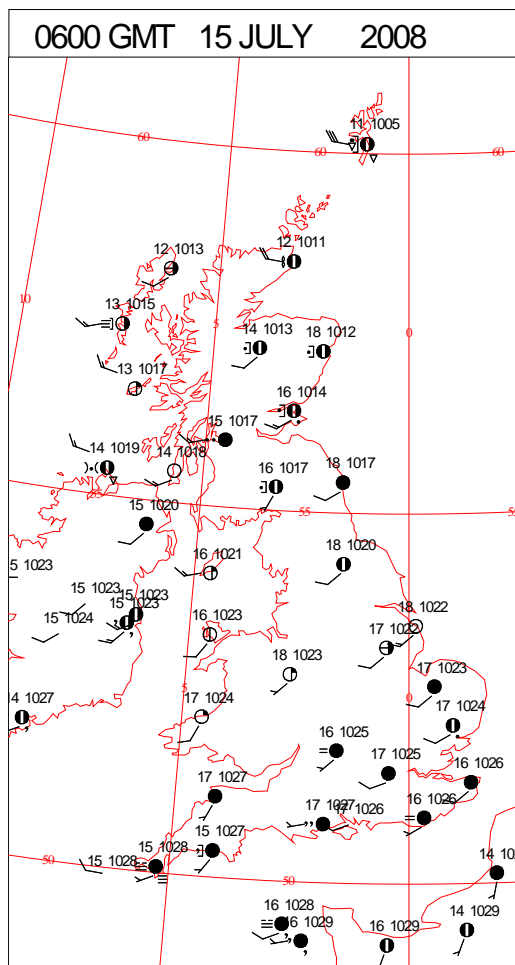
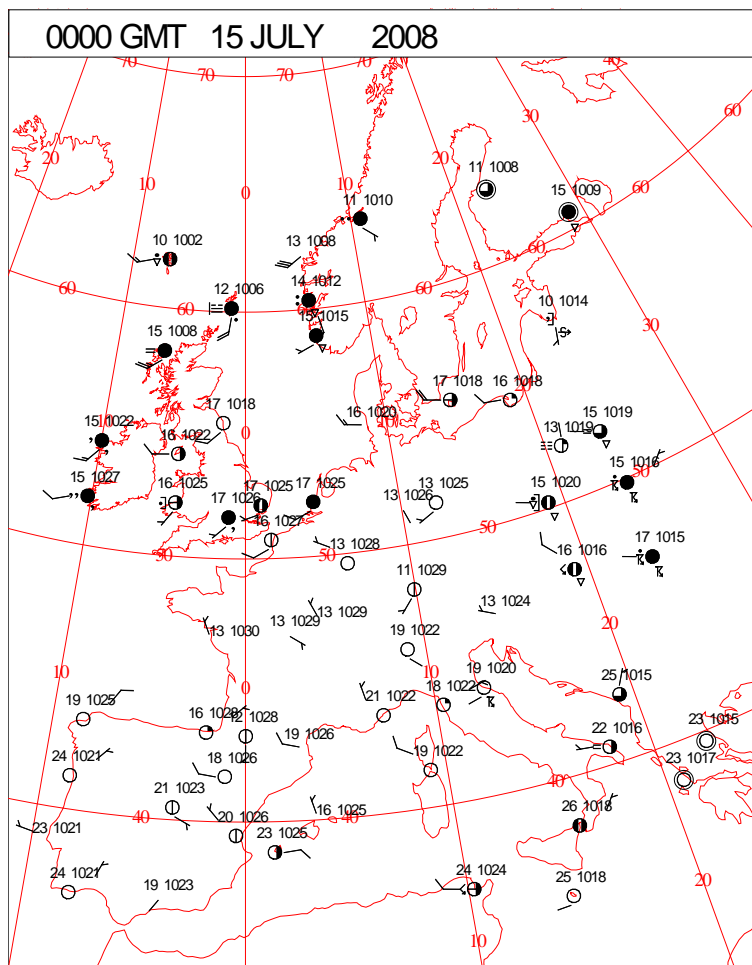


# DAILY WEATHER SUMMARY



Tuesday 15 July 2008

## SURFACE REPORTS

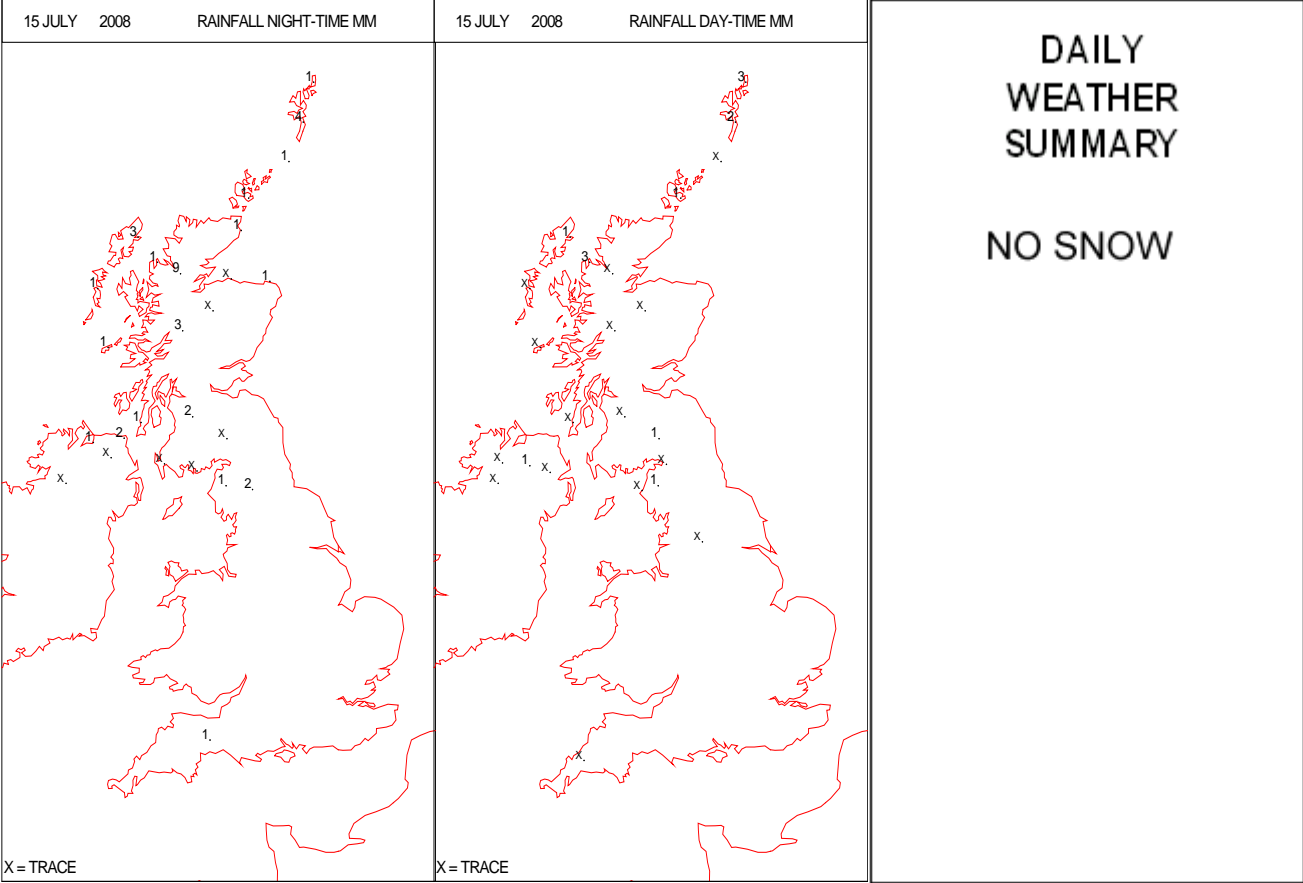
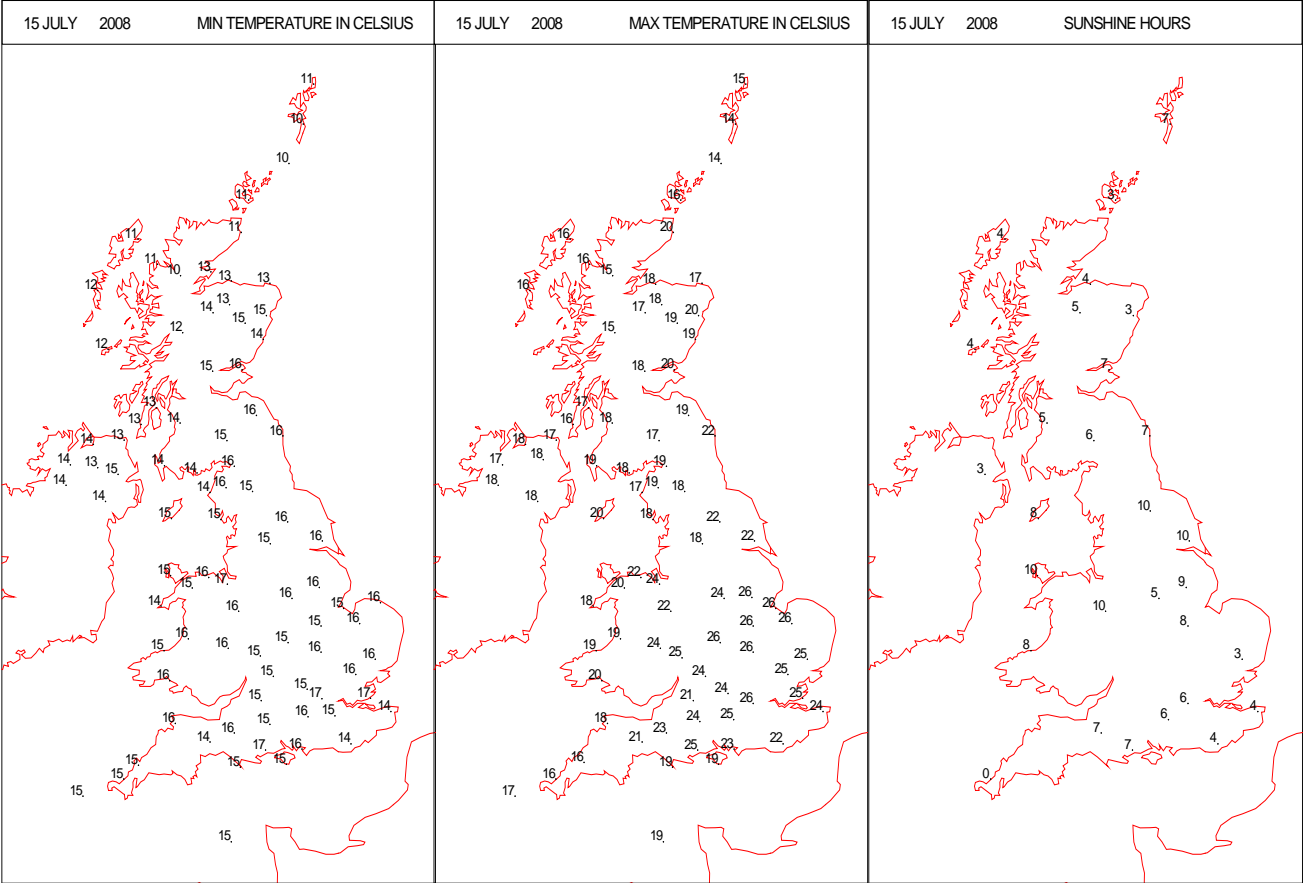


# SIGNIFICANT WEATHER

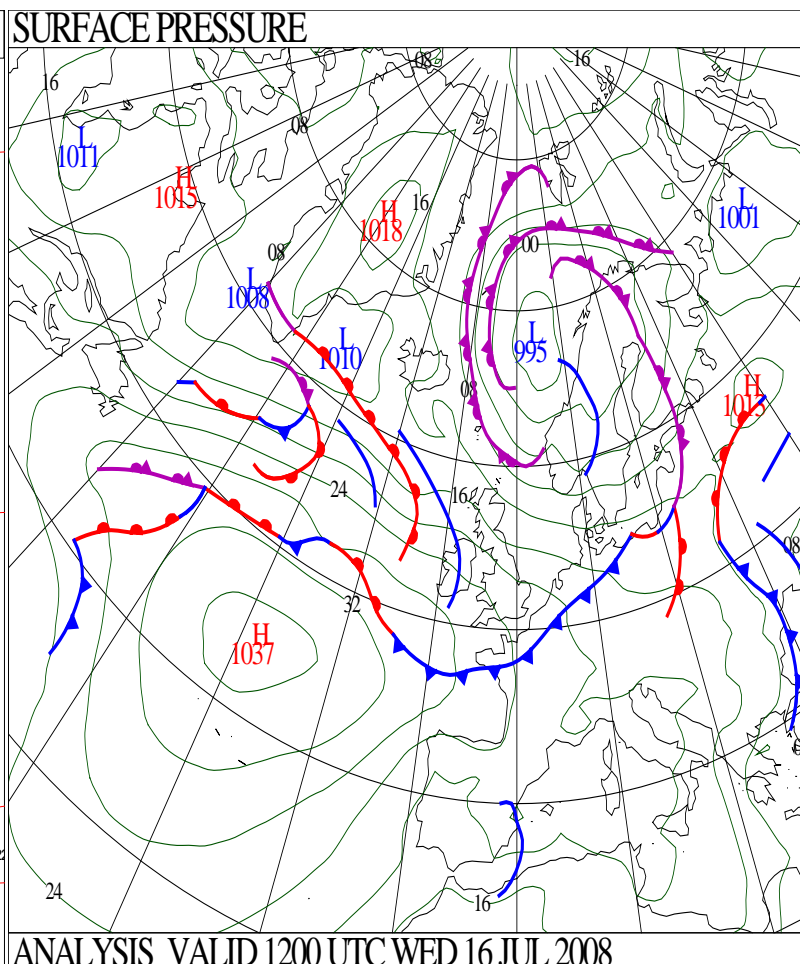
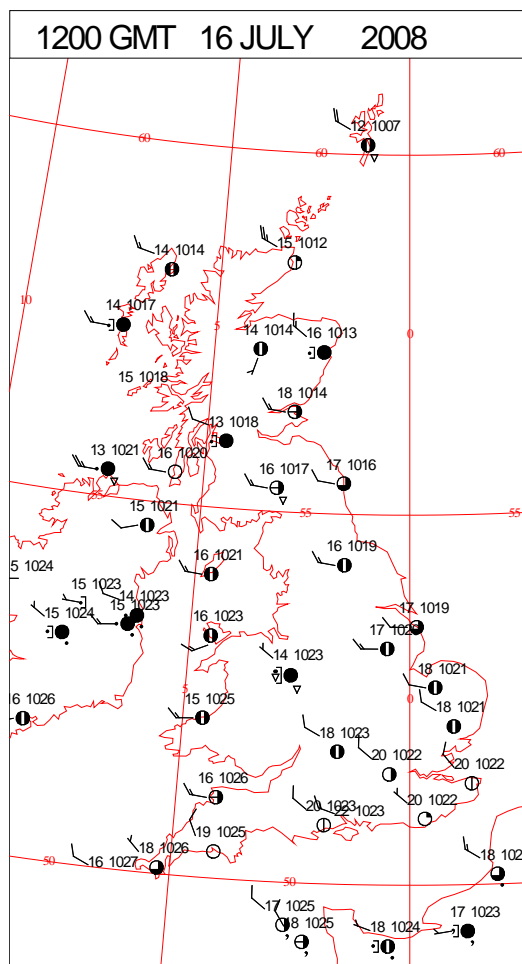
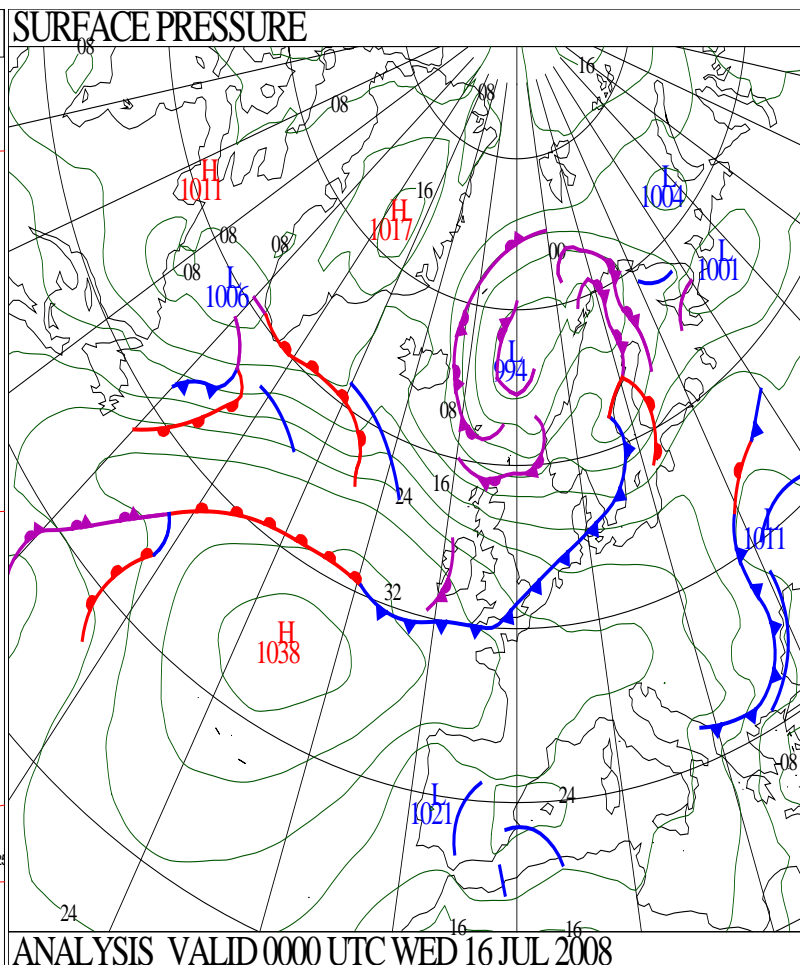
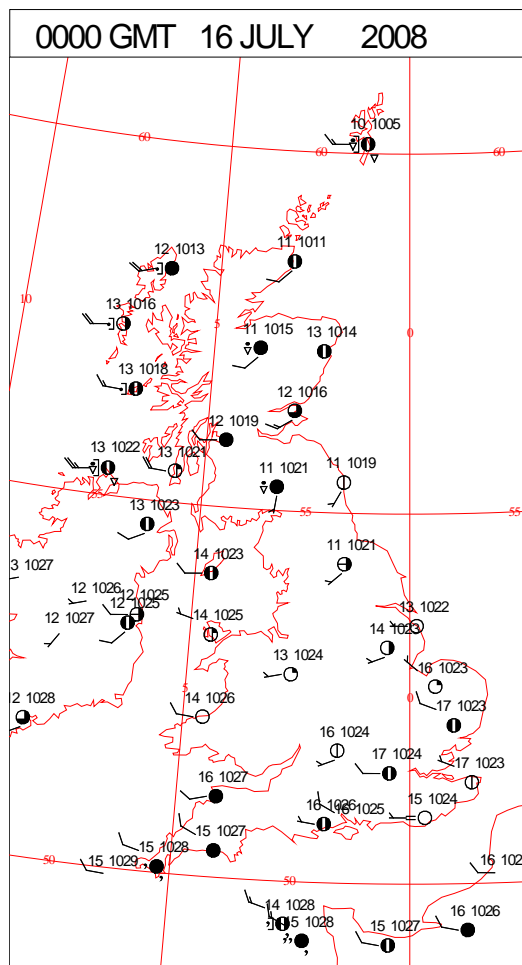
0600 GMT 15 JULY 2008	SIG WEATHER	1200 GMT 15 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Tuesday 15 July 2008.</b></p> <p>A broad warm sector covered the south of the UK, with a weak cold front straddling the north, moving slowly southwards, with cooler fresher conditions following. A rather cloudy day across western and northern areas with some mist and low cloud around south-western coasts, though most places did see some sunshine. Outbreaks of patchy rain and drizzle affected northern and western areas at times. Elsewhere it was mainly dry with the brightest weather in the south and east of the UK, where many places enjoyed some very warm sunshine. Top temperatures were 26.4 °C at Conningsby, 26.3 °C at London Weather Centre, and 23.5 °C at Hawarden. However, in the north-west, Skye only reached 15.1 °C. The wettest places were in the north-west of Scotland, with 5 mm recorded in Skye and 3 mm in Aultbea.</p>
1800 GMT 15 JULY 2008	SIG WEATHER	0000 GMT 16 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 26.4 Coningsby, Lincolnshire</p> <p><b>Lowest Maximum:</b> 14.0 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 10.3 Loch Glascarnoch, Ross &amp; Cromarty 10.3 Fair Isle, Shetland 10.3 Lerwick, Shetland</p> <p><b>Lowest Grass Minimum:</b> 9.3 Stornoway Airport, Western Isles</p> <p><b>Most Rain:</b> 8.8 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Most Sun:</b> 7.7 Marham, Norfolk</p>



DAILY CLIMATE DATA

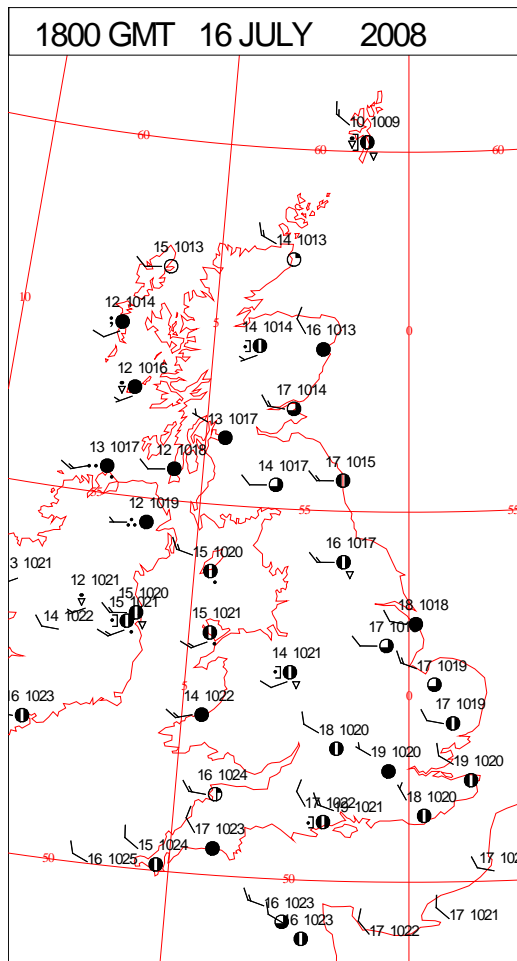
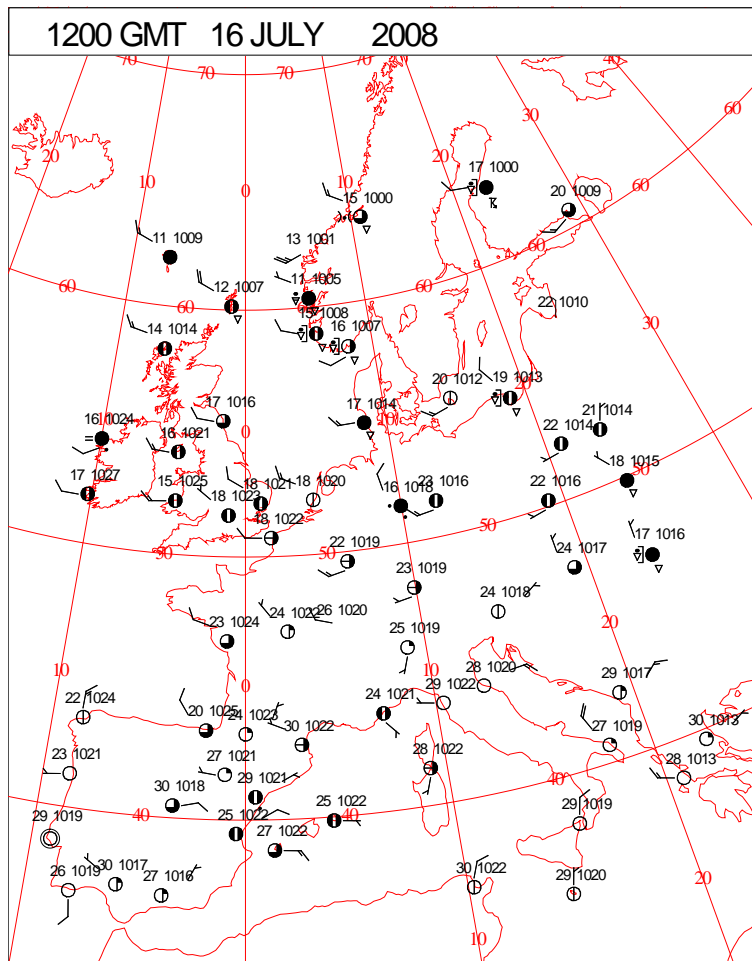
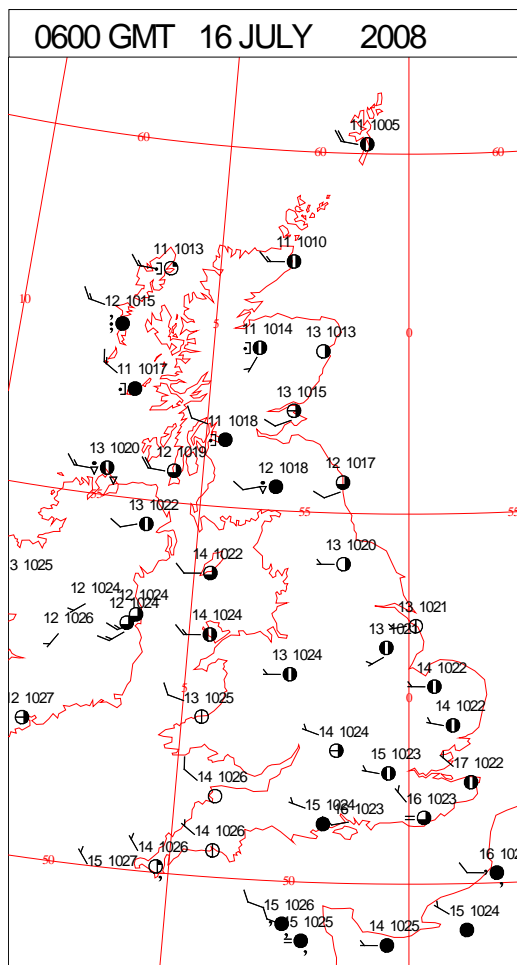
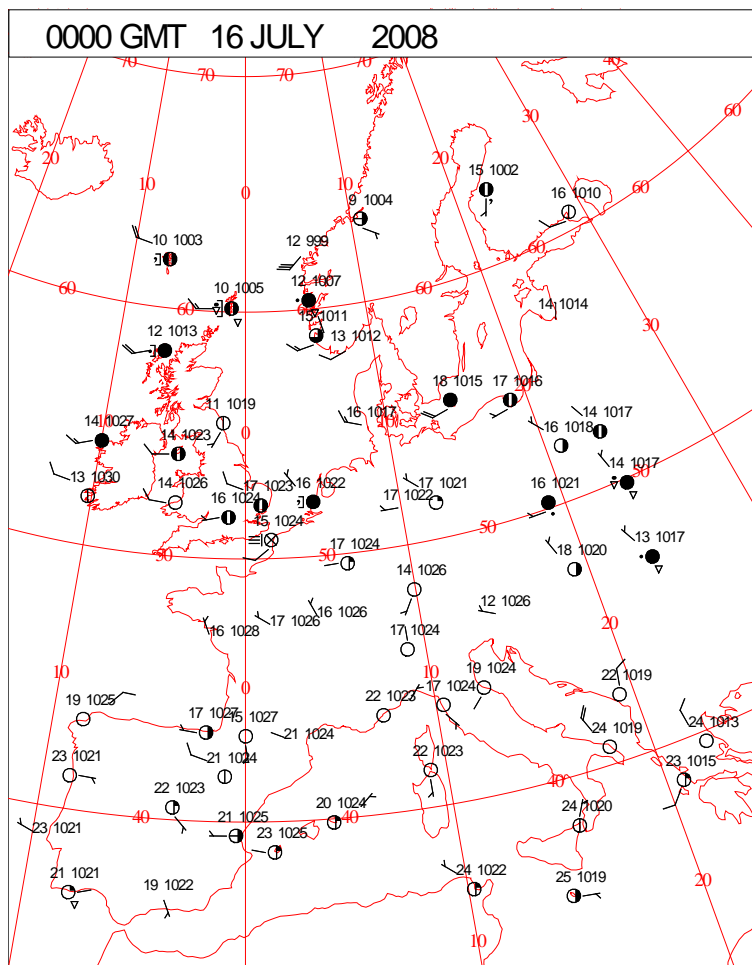


# DAILY WEATHER SUMMARY

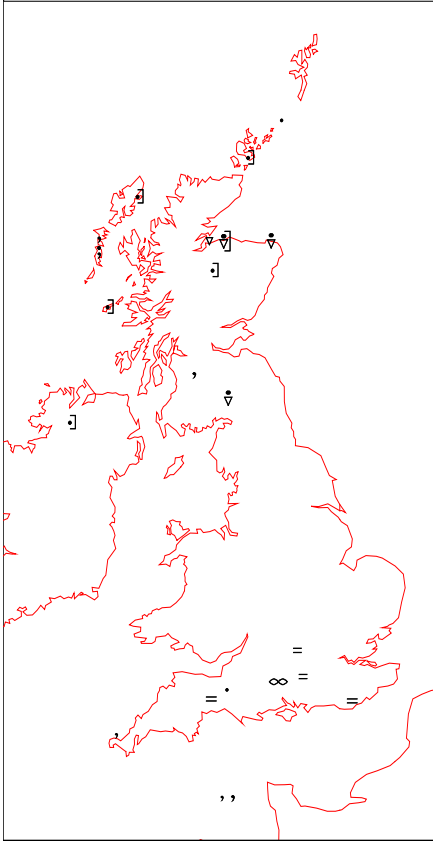
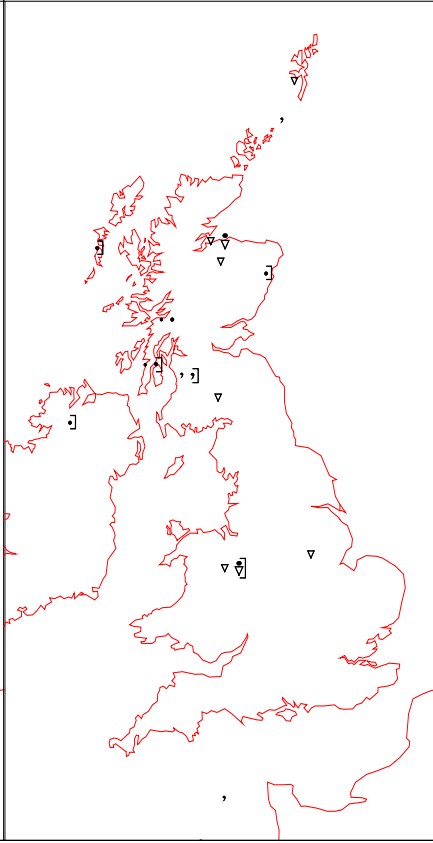
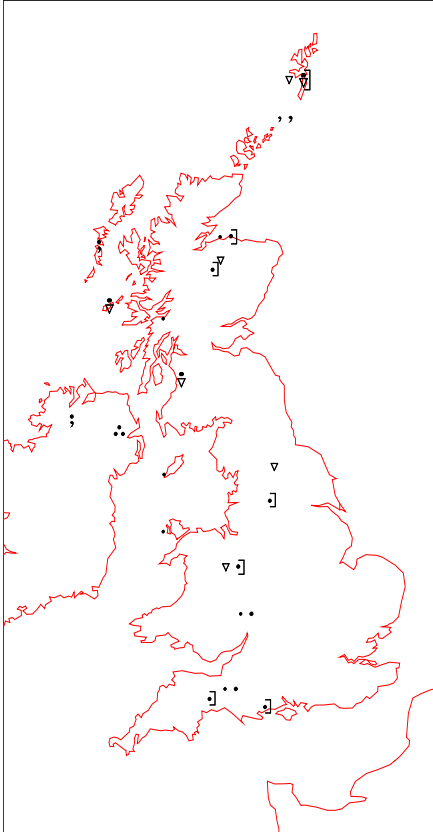
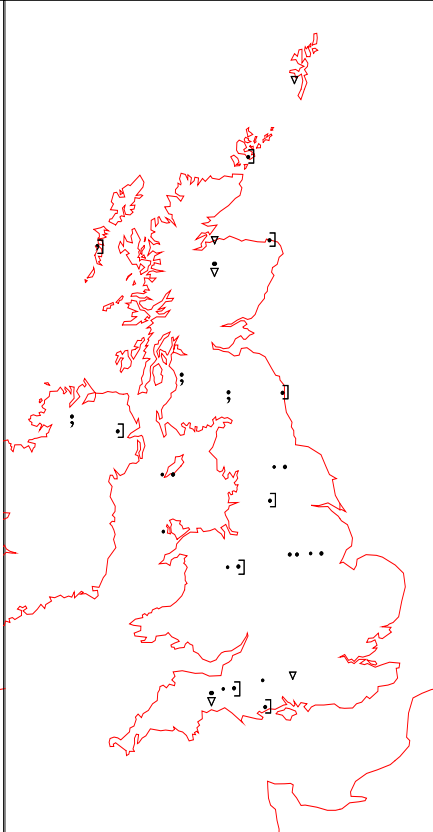


Wednesday 16 July 2008

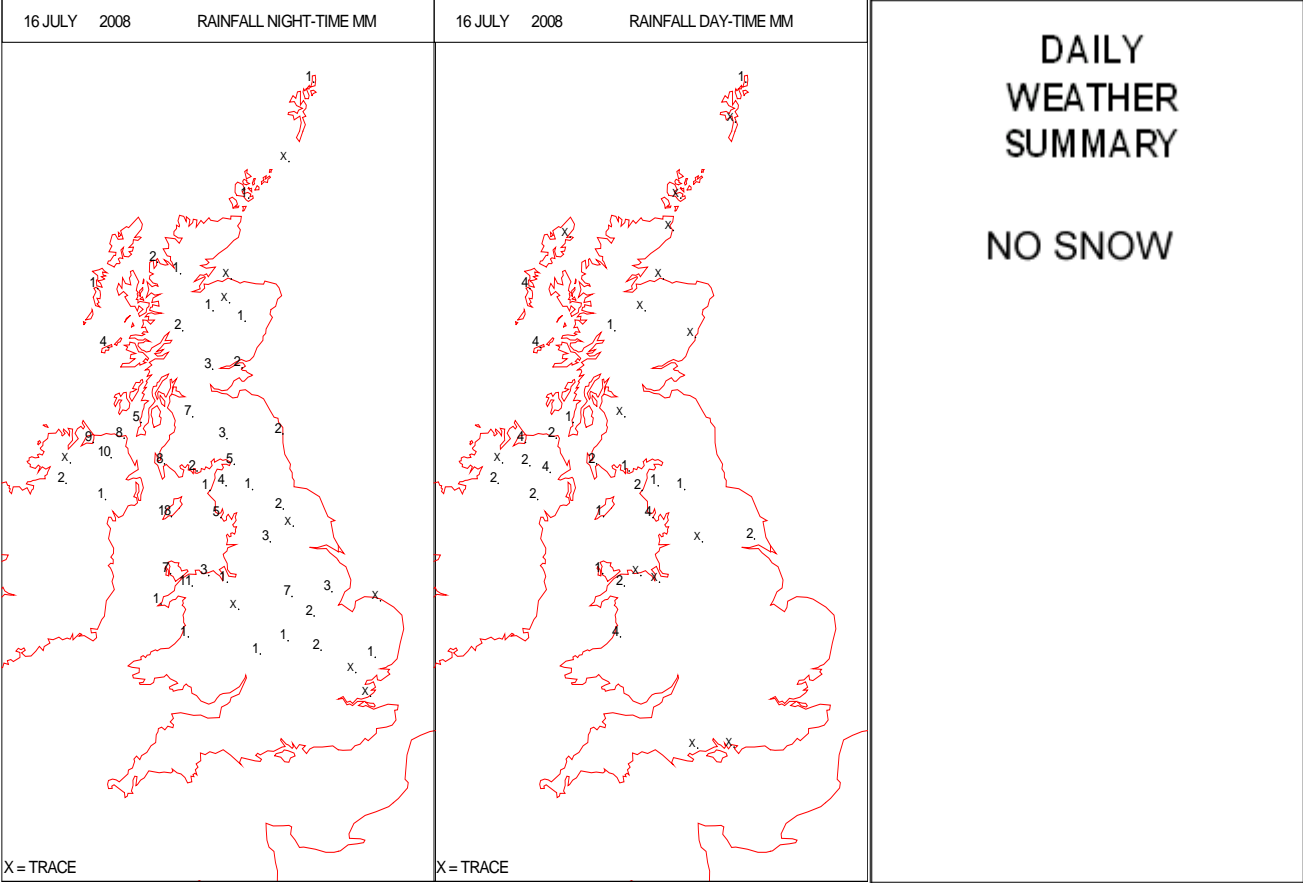
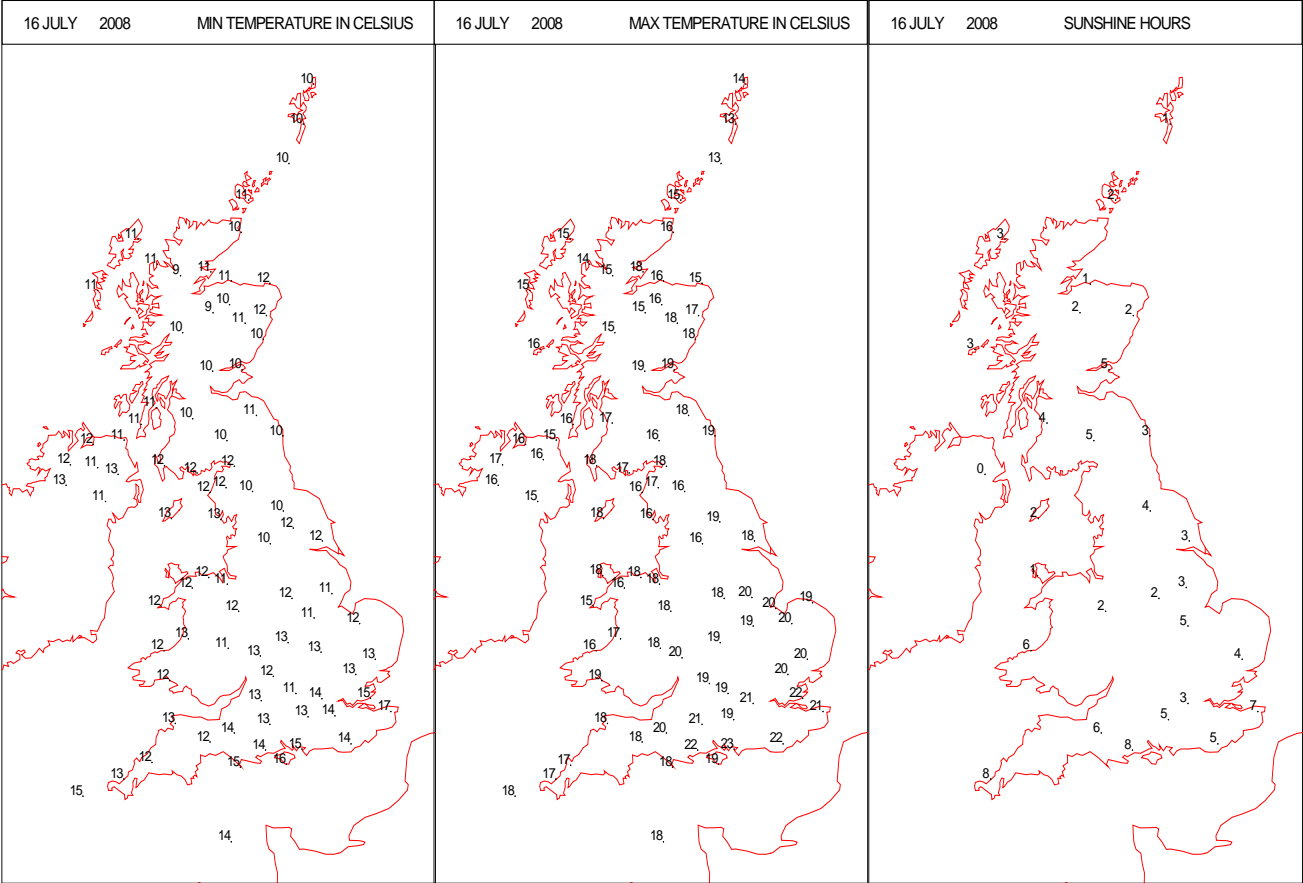
## SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 16 JULY 2008	SIG WEATHER	1200 GMT 16 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Wednesday 16 July 2008.</b></p> <p>The night was rather cloudy across Scotland and Northern Ireland with scattered showers, and it was also rather windy in exposed areas. Most of England and Wales was dry with clear intervals, although here too there were a few showers. The southern half of both England and Wales started the day dry with sunny spells. However, thickening cloud brought a spell of rain to many areas later in the afternoon and during the evening. Further north there were some bright or sunny intervals every now and then, although there was also a lot of cloud around, along with a few showers. Much of Northern Ireland and central parts of the UK had some more persistent rain for a time. It was generally breezy with moderate, locally fresh westerlies.</p> <p>Temperatures were around or below average for the time of year.</p>
				
1800 GMT 16 JULY 2008	SIG WEATHER	0000 GMT 17 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 23.2 Thorney Island, West Sussex</p> <p><b>Lowest Maximum:</b> 12.8 Fair Isle, Shetland 12.8 Lerwick, Shetland</p> <p><b>Lowest Minimum:</b> 9.2 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Lowest Grass Minimum:</b> 4.5 Dishforth Airfield, North Yorkshire</p> <p><b>Most Rain:</b> 19.2 Ronaldsway, Isle Of Man</p> <p><b>Most Sun:</b> 9.7 St Mawgan, Cornwall</p>
				

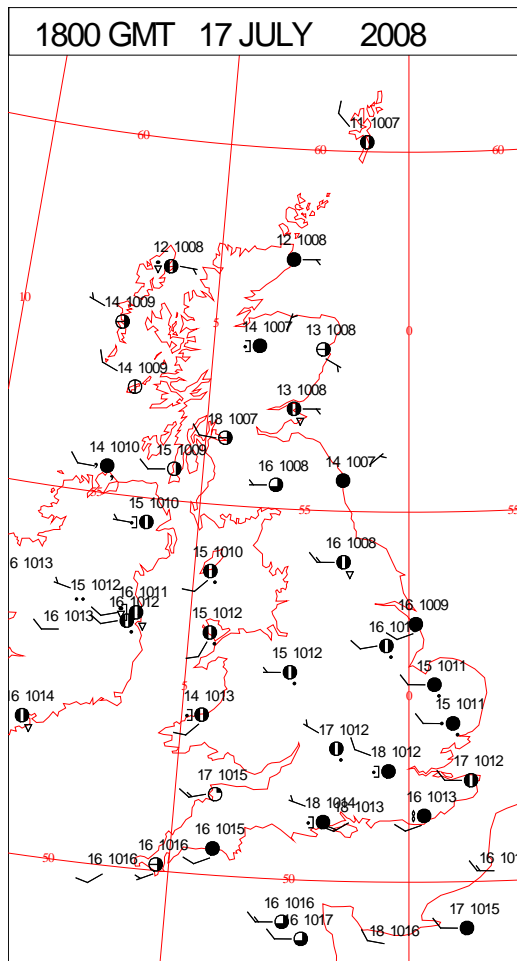
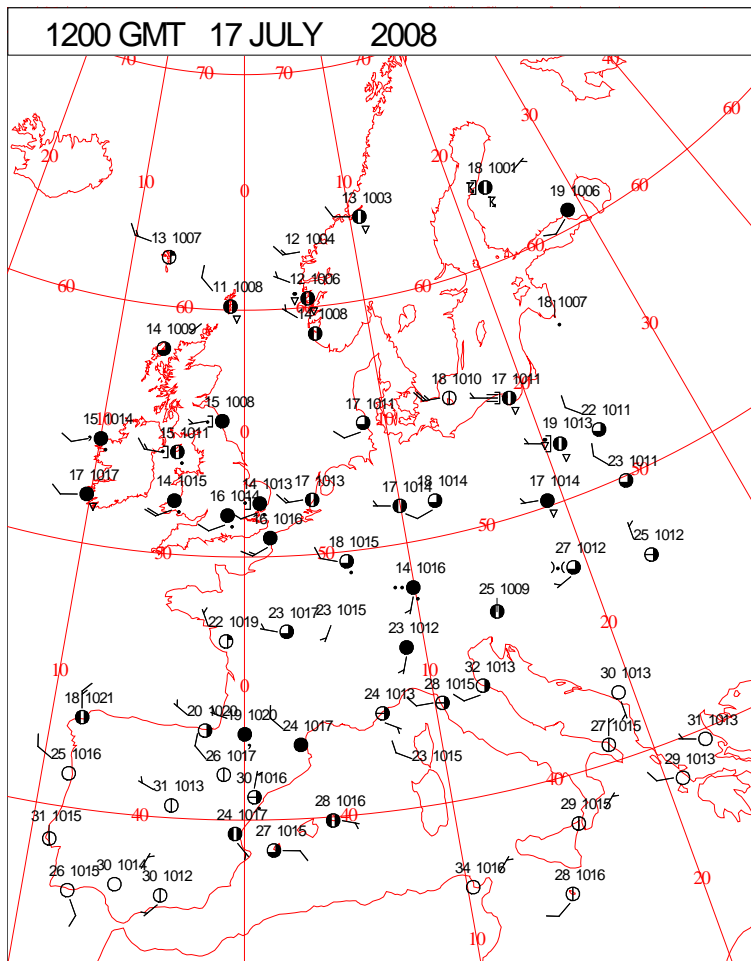
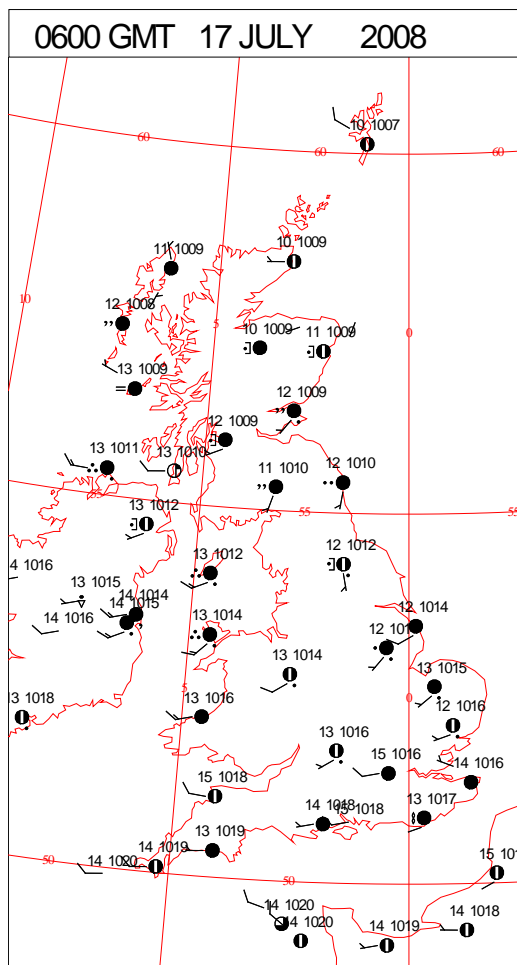
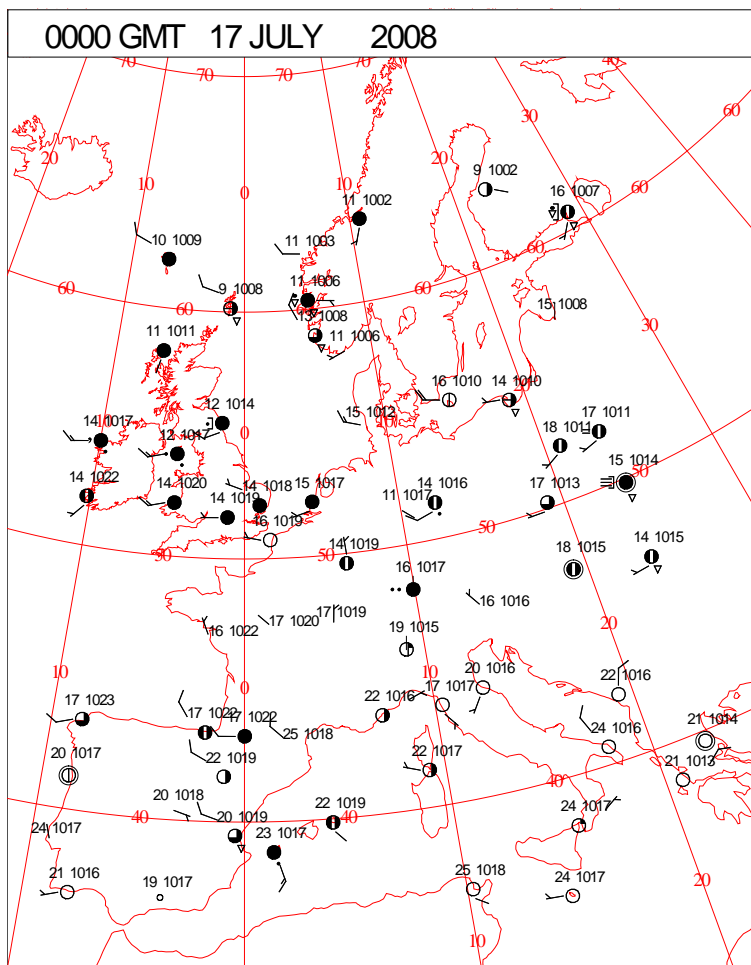
DAILY CLIMATE DATA







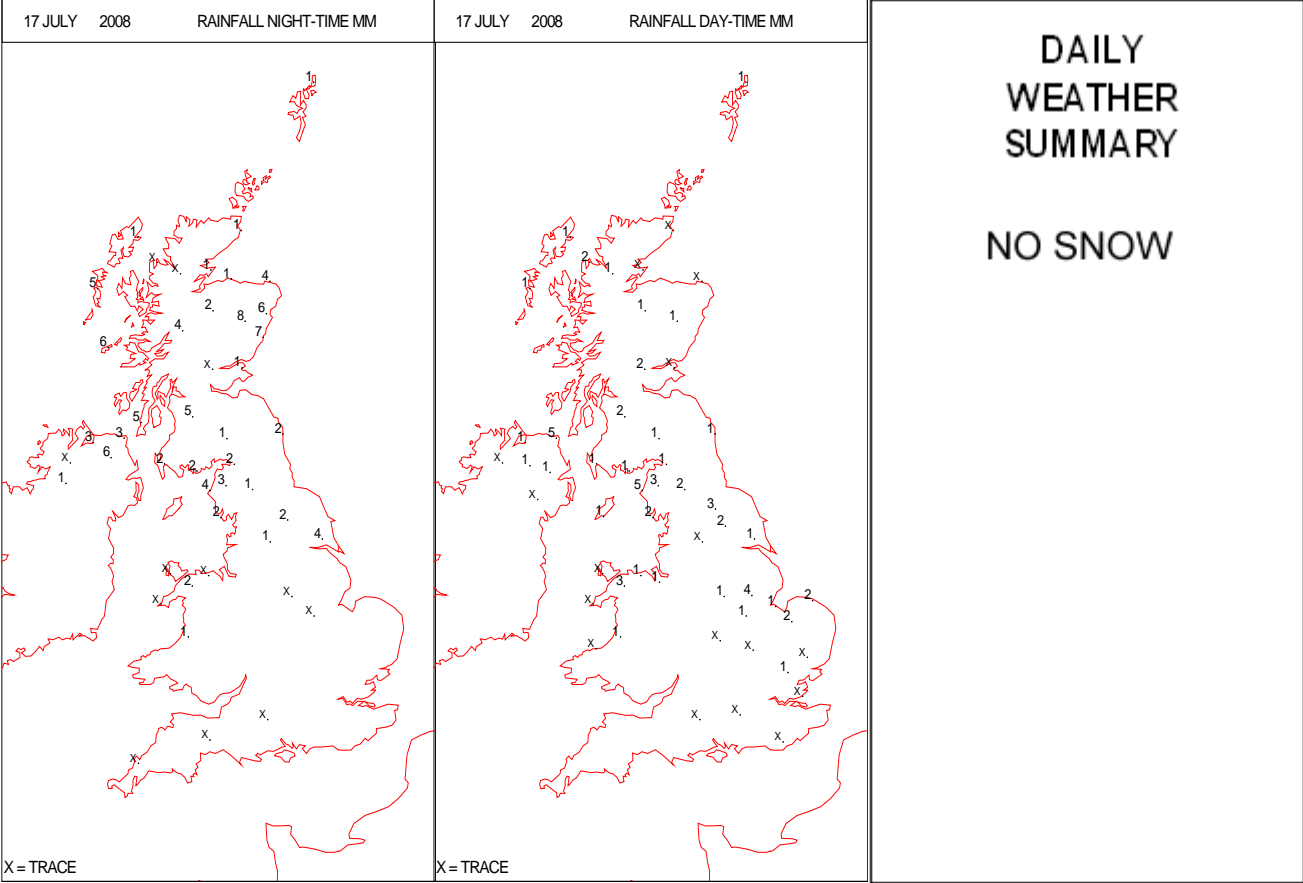
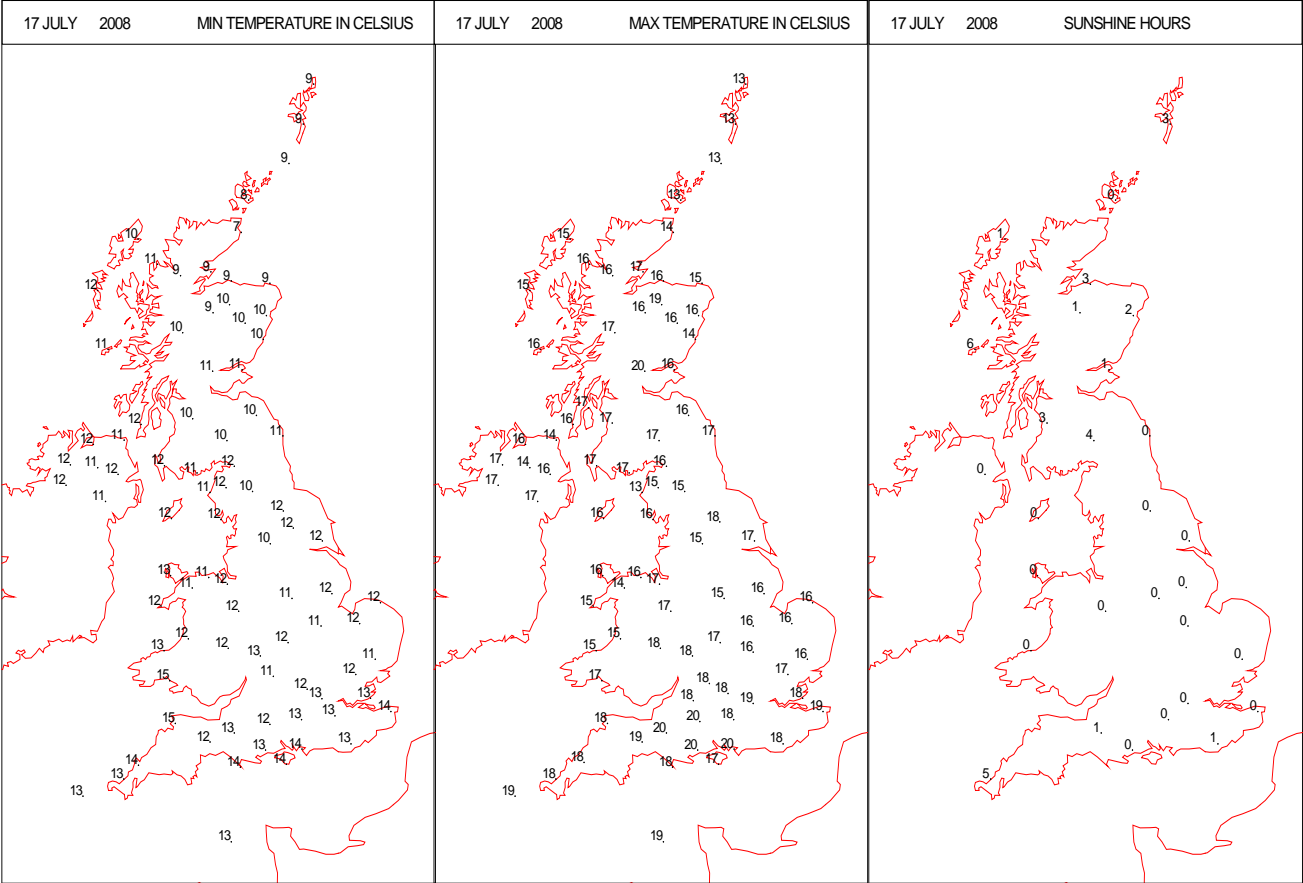
# SURFACE REPORTS



# SIGNIFICANT WEATHER

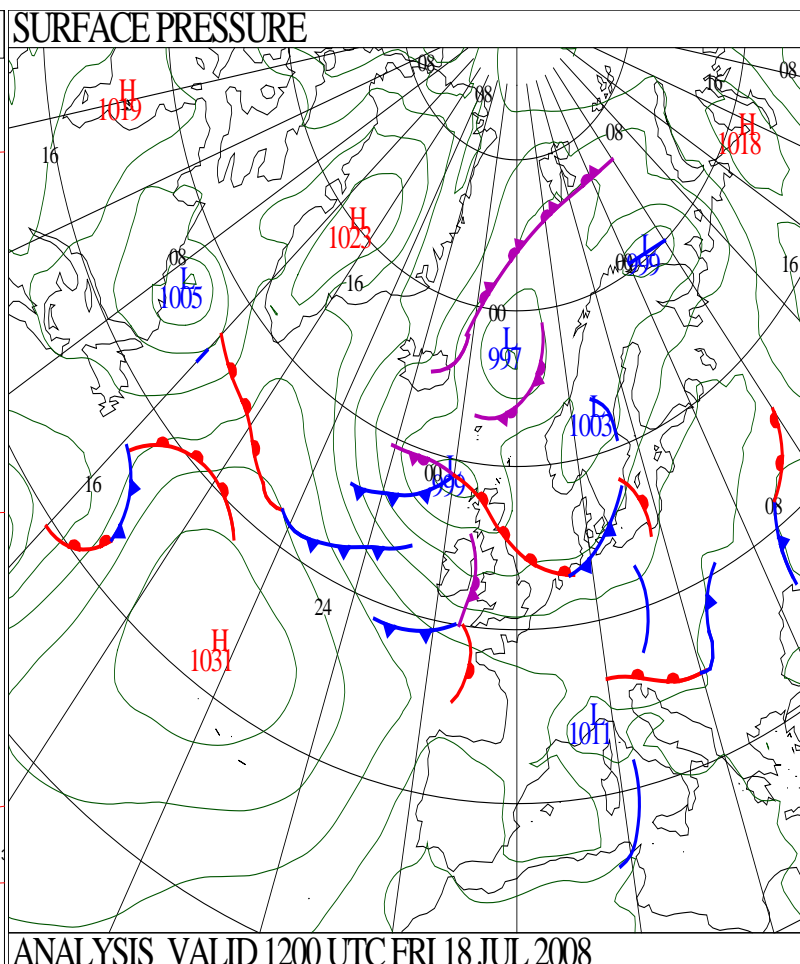
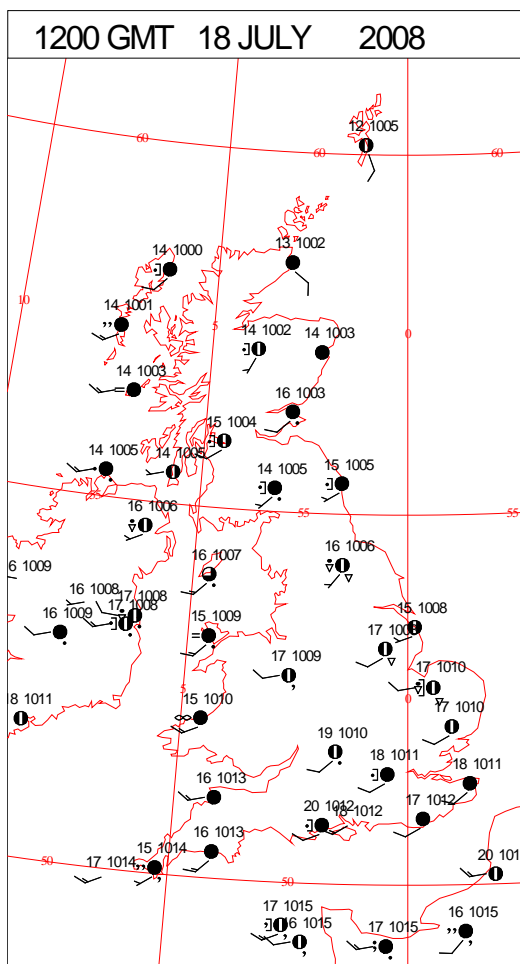
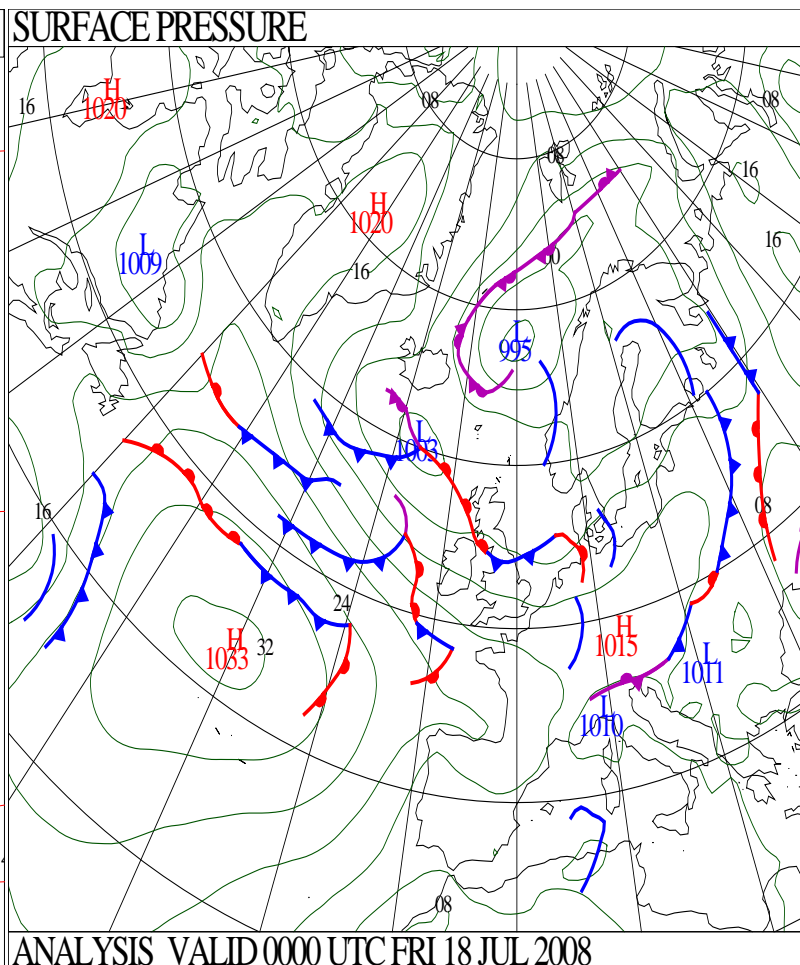
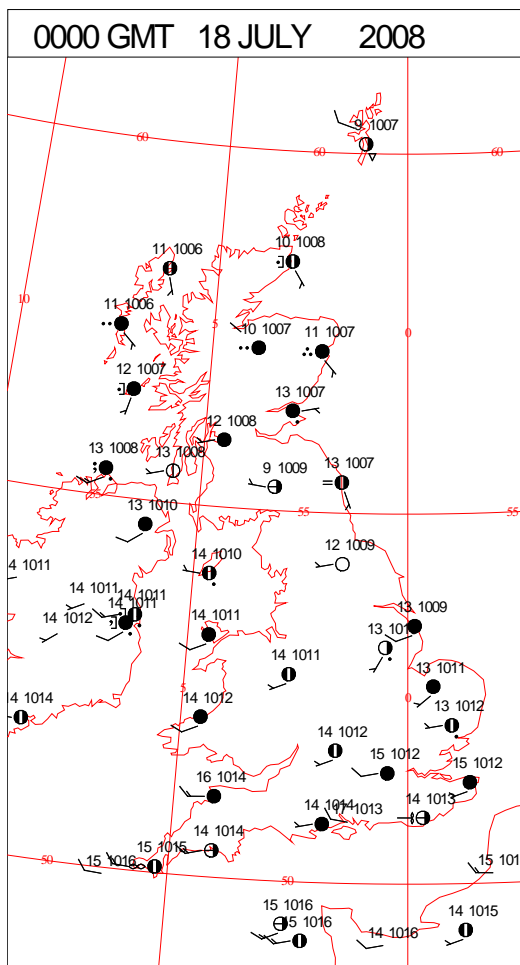
0600 GMT 17 JULY 2008	SIG WEATHER	1200 GMT 17 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Thursday 17 July 2008.</b></p> <p>During the early hours Northern Ireland, northern England, Scotland (except the far north) and the northern half of Wales had rain at times, heavy in places. Elsewhere there were a few light showery outbreaks here and there, but most places were dry, albeit rather cloudy. Then during the day, further pulses of rain tracked east-south-eastward from Northern Ireland through Wales and northern and central England. North-western England had some heavy bursts during the morning. South-western England was mainly dry and bright. Scotland and later also the far north of England became bright with sunny intervals and scattered showers. It was breezy in many areas, especially near the Lancashire coast. Top temperatures were at Thorney Island 20.4 °C, with Yeovilton and Bournemouth at 20.0 °C. Through the evening many places became or stayed dry, as the outbreaks of light rain largely died away across Northern Ireland, England and Wales. However, across Scotland, areas of more persistent rain spread across northern parts, becoming locally heavy in a few places.</p>
1800 GMT 17 JULY 2008	SIG WEATHER	0000 GMT 18 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 20.4 Thorney Island, West Sussex</p> <p><b>Lowest Maximum:</b> 13.0 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 7.3 Wick Airport, Caithness</p> <p><b>Lowest Grass Minimum:</b> 2.0 Kirkwall, Orkney</p> <p><b>Most Rain:</b> 9.6 St Bees Head No 2, Cumbria</p> <p><b>Most Sun:</b> 8.5 Fair Isle, Shetland</p>

DAILY CLIMATE DATA





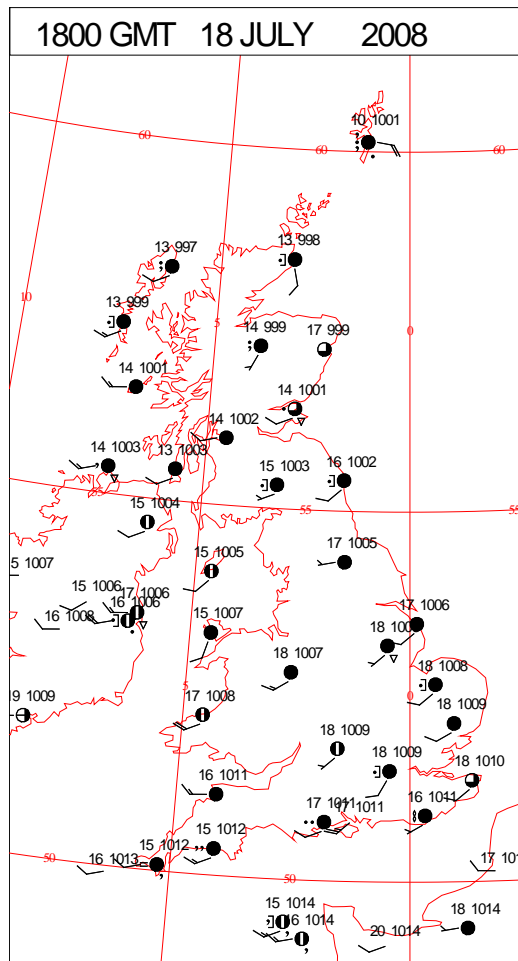
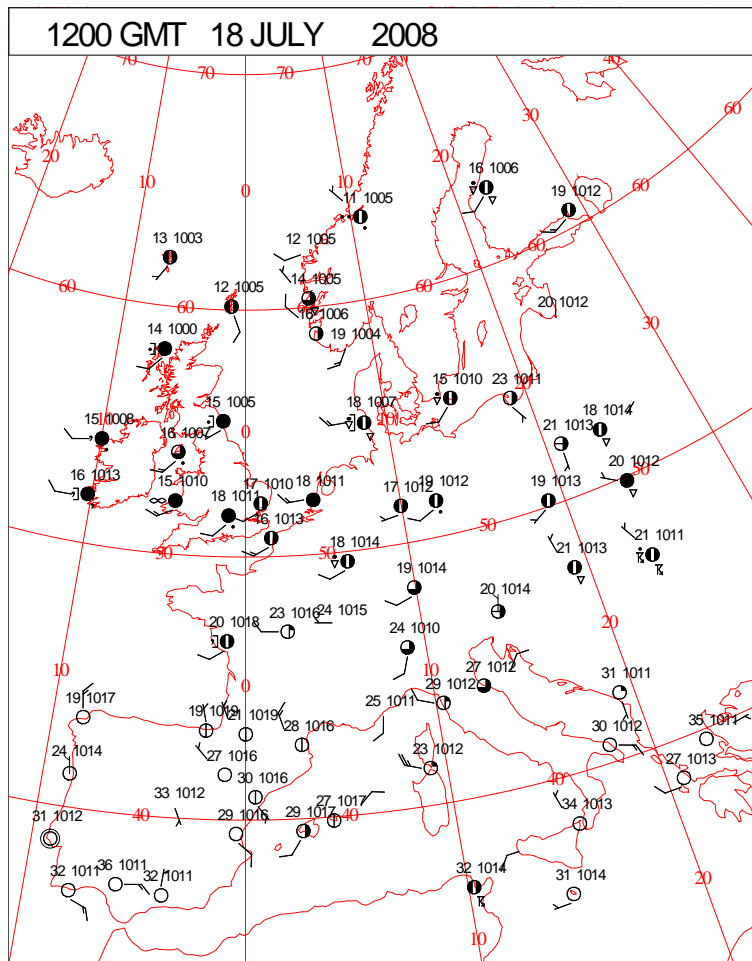
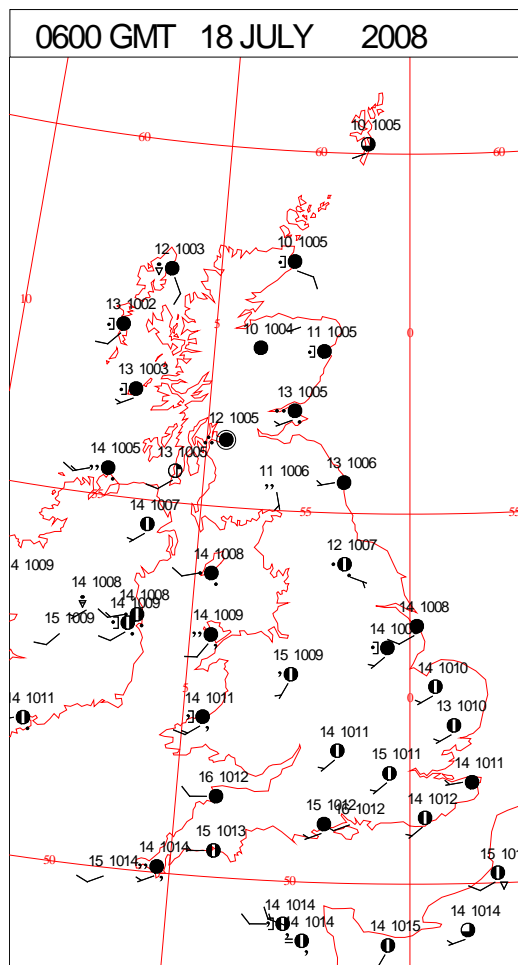
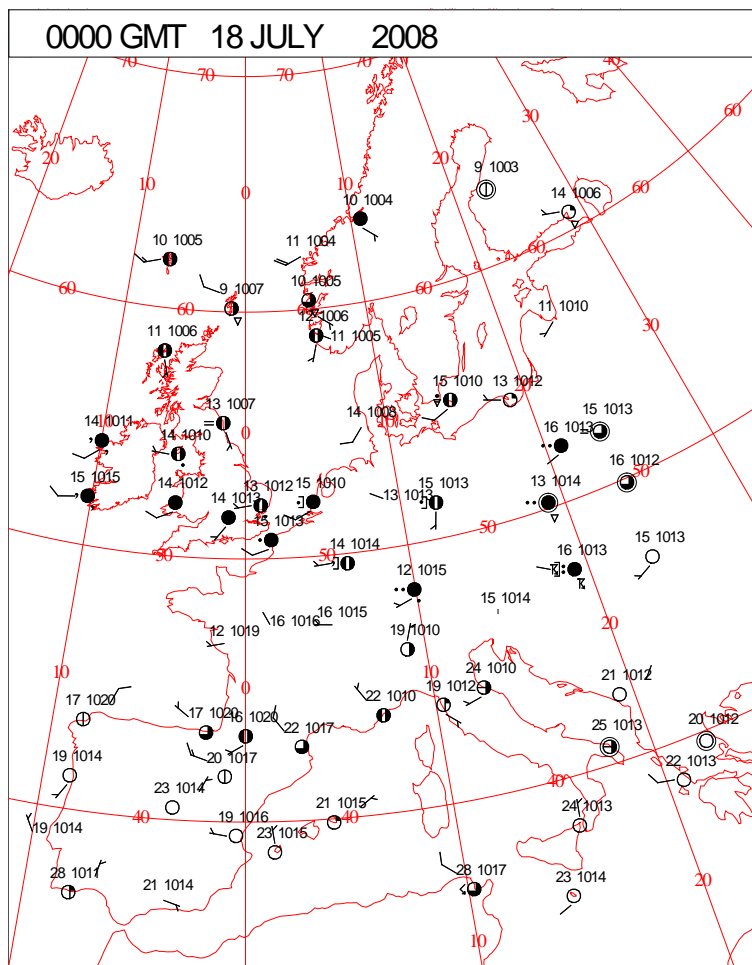
# DAILY WEATHER SUMMARY





Friday 18 July 2008

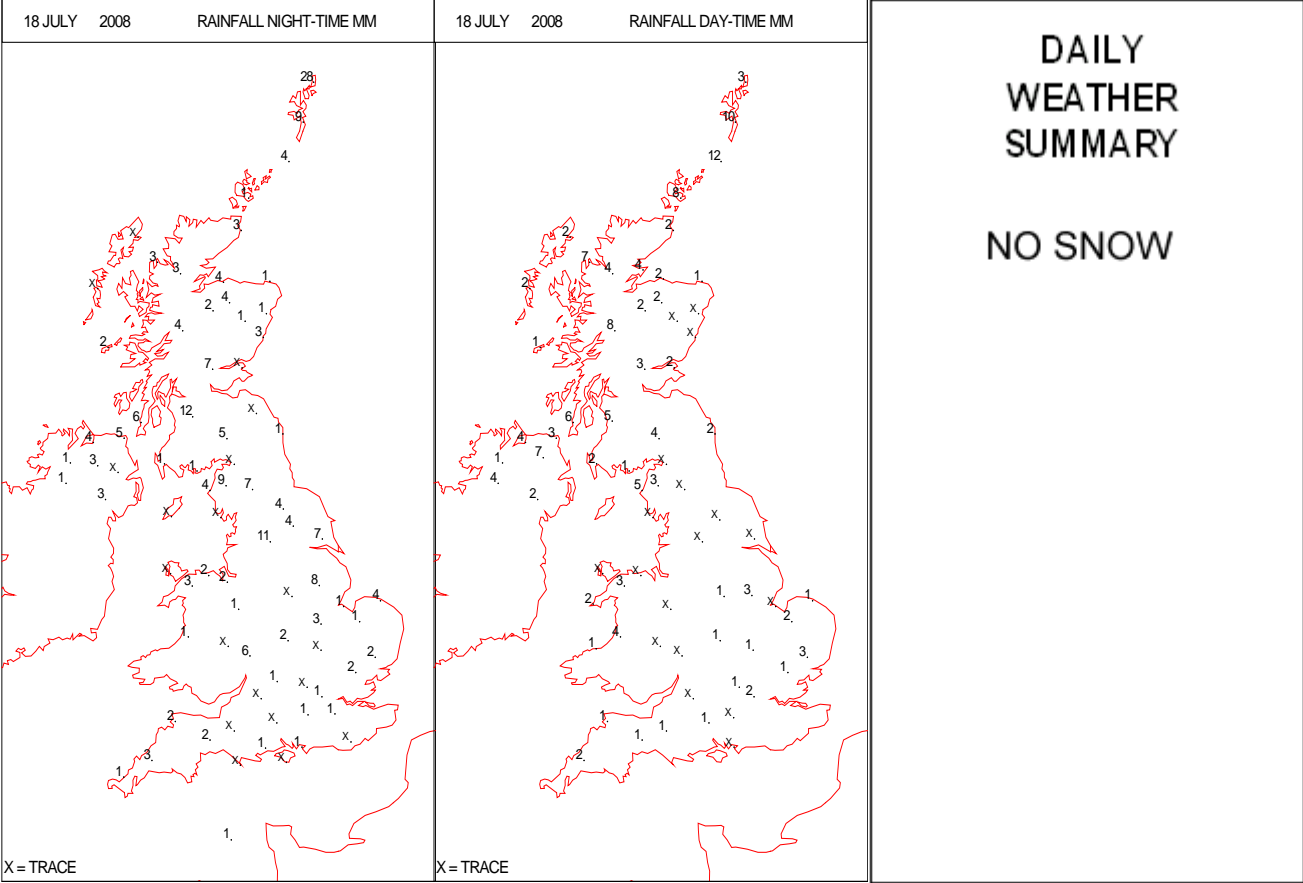
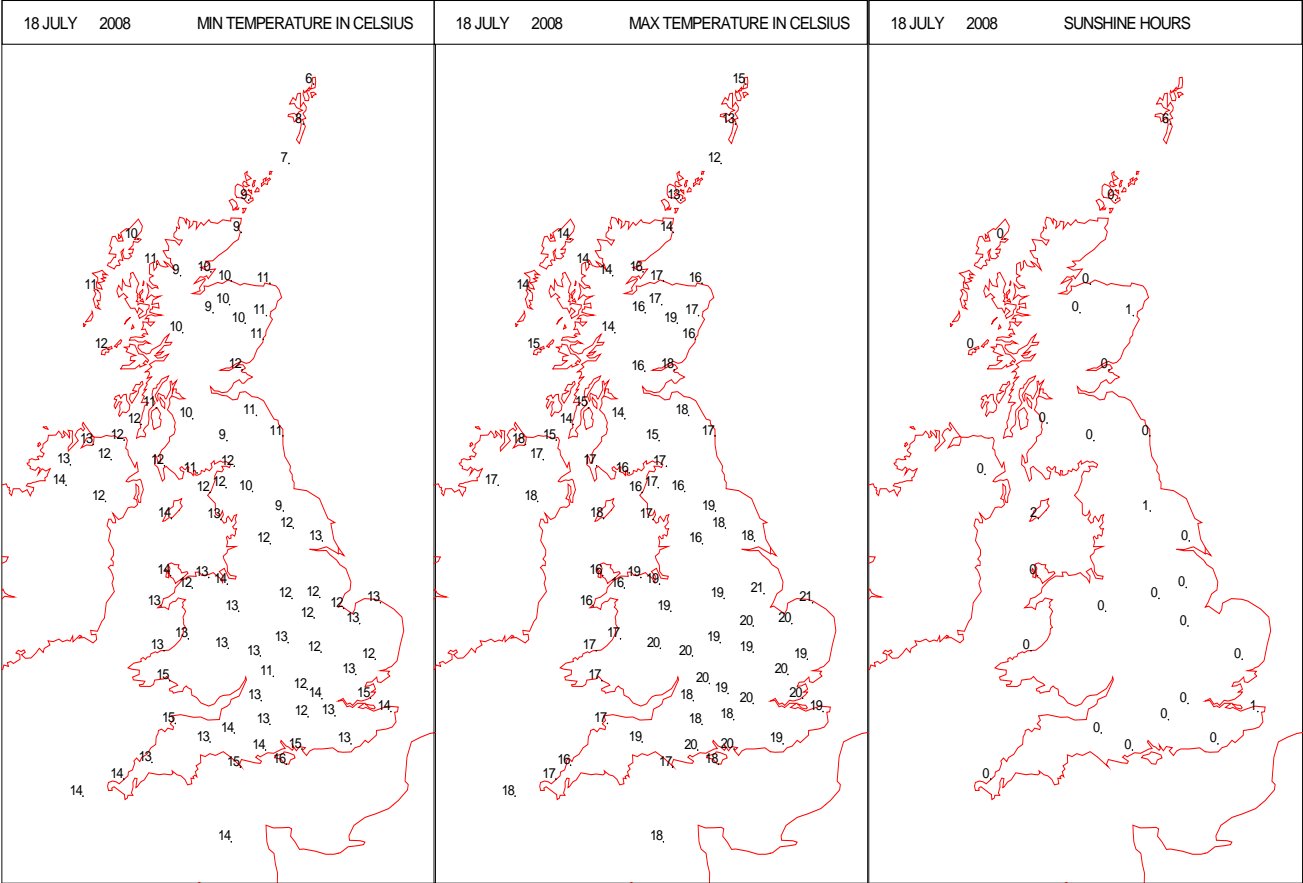
## SURFACE REPORTS



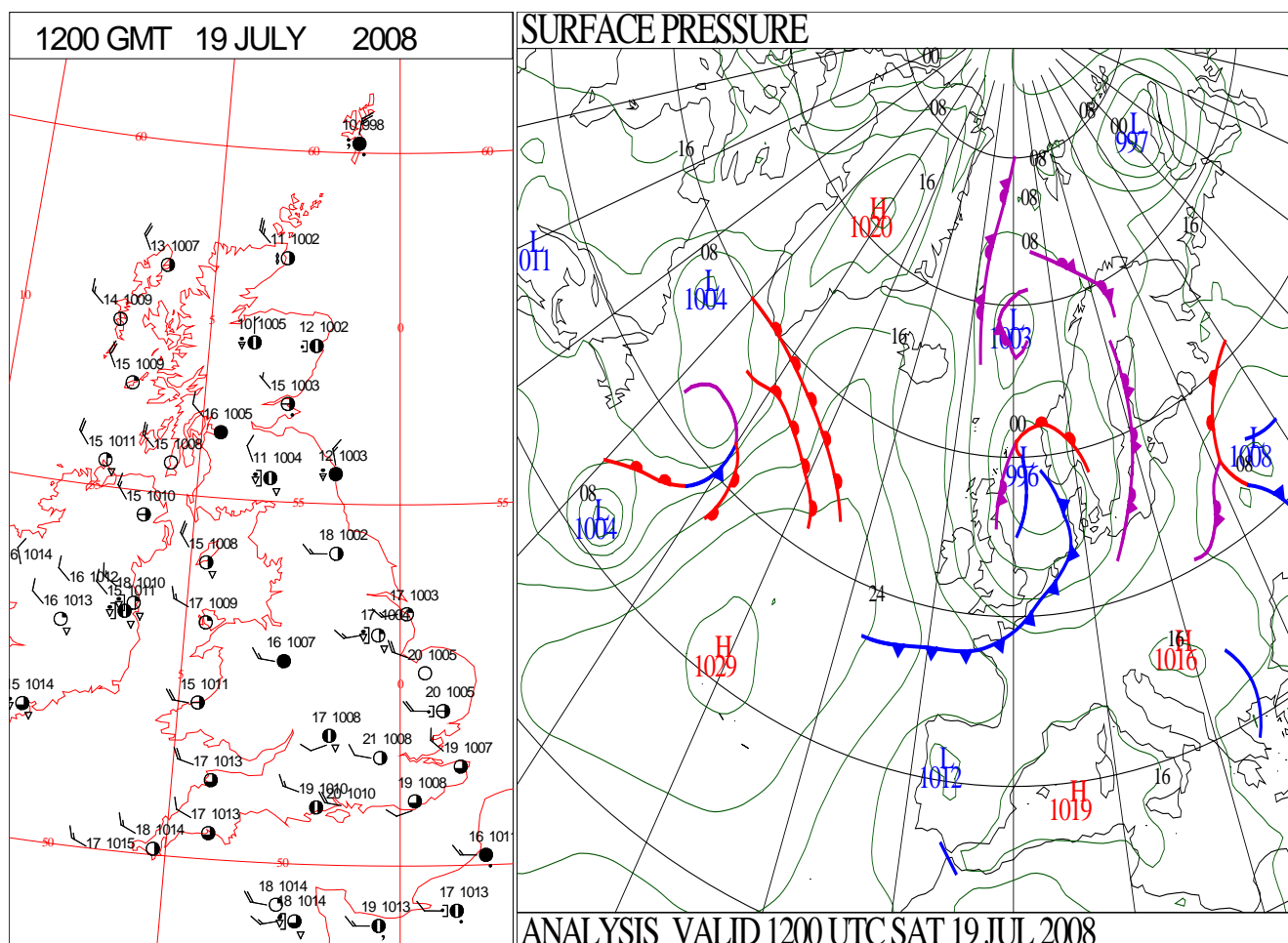
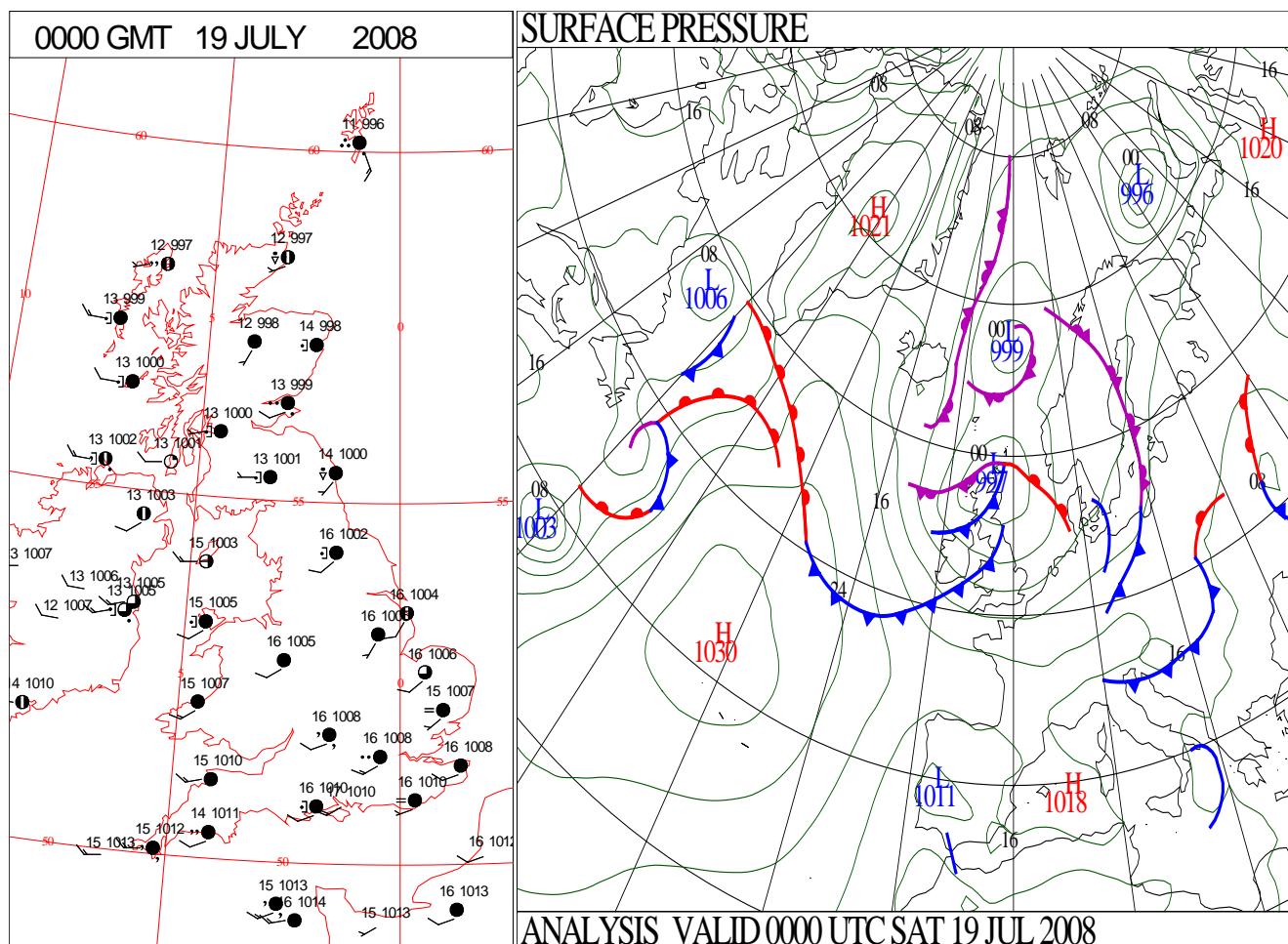
# SIGNIFICANT WEATHER

0600 GMT 18 JULY 2008	SIG WEATHER	1200 GMT 18 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Friday 18 July 2008.</b></p> <p>The night was generally rather cloudy across the UK and there was rain at times across Scotland, Northern Ireland and northern England, some of which was heavy in places. In Wales and central and southern parts of England most places were dry, although there were some patches of light rain and drizzle in western areas. During the day it remained cloudy in most places, with sunshine generally in short supply. Showers or longer spells of rain moved eastwards across Scotland, Northern Ireland and northern England and some of these were heavy at times. In Wales and central and southern parts of England there were scattered showers, and also mist and low cloud over windward coasts and hills in the west. It was generally breezy in exposed western and southern parts of England and Wales. The afternoon temperatures were generally cooler than average for the time of year, although some southern and eastern parts of England had a maximum in the 'low twenties' Celsius.</p>
1800 GMT 18 JULY 2008	SIG WEATHER	0000 GMT 19 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 20.8 Weybourne, Norfolk</p> <p><b>Lowest Maximum:</b> 12.0 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 5.8 Baltasound No 2, Shetland</p> <p><b>Lowest Grass Minimum:</b> 1.2 Fair Isle, Shetland</p> <p><b>Most Rain:</b> 31.8 Baltasound No 2, Shetland</p> <p><b>Most Sun:</b> 2.6 Fair Isle, Shetland</p>

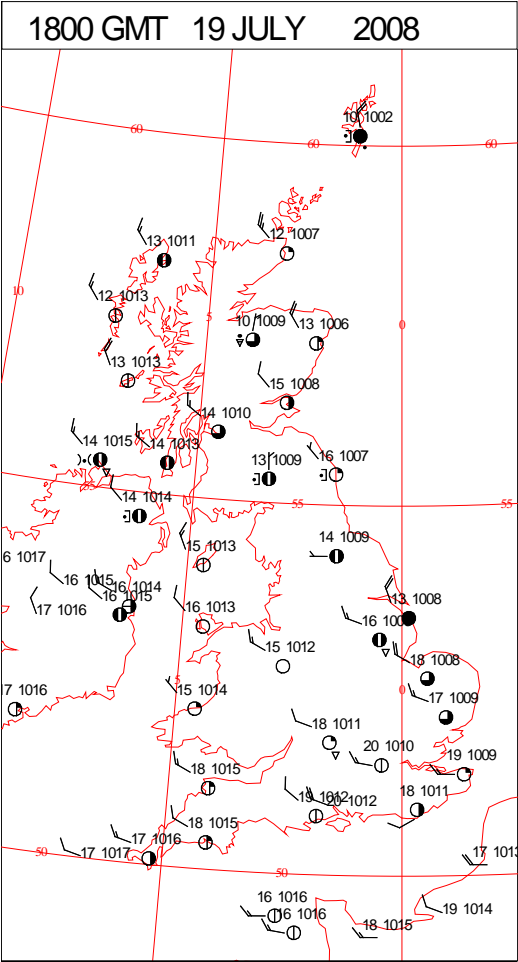
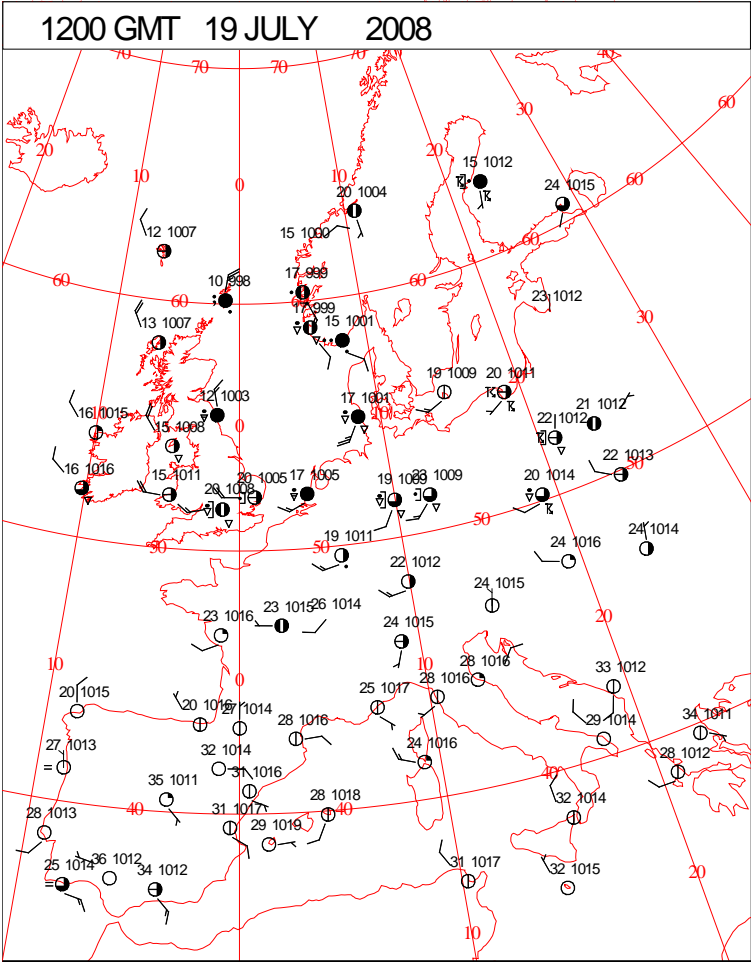
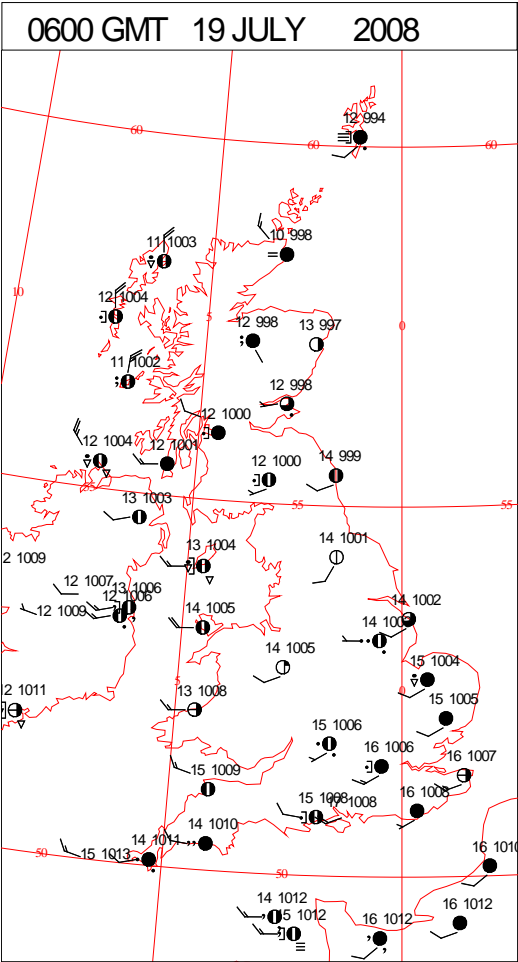
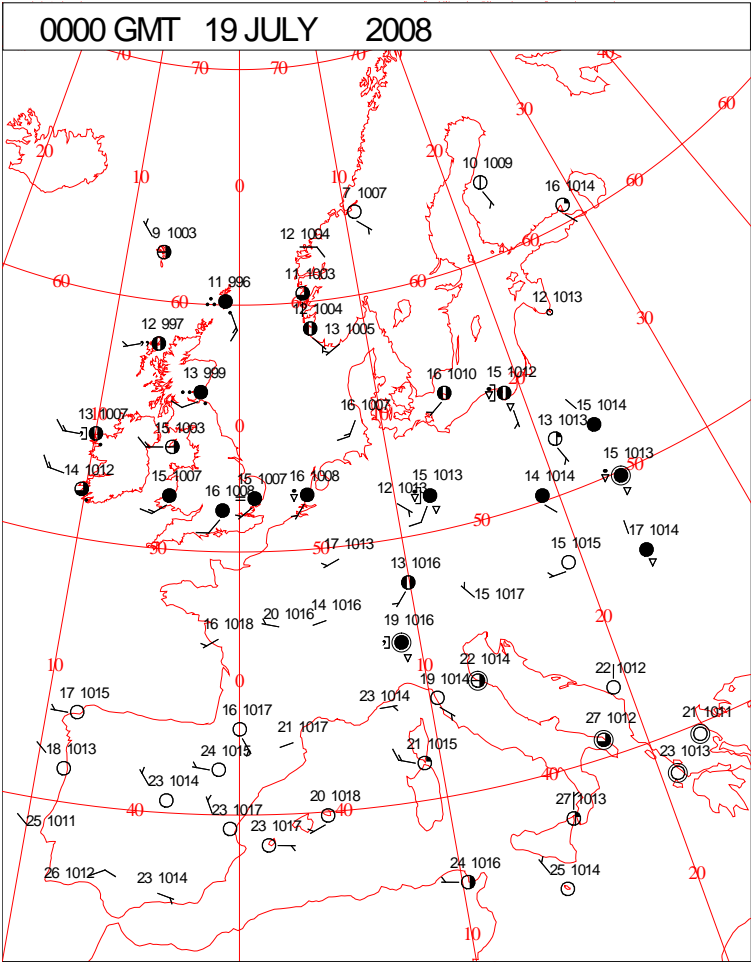
DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY



SURFACE REPORTS

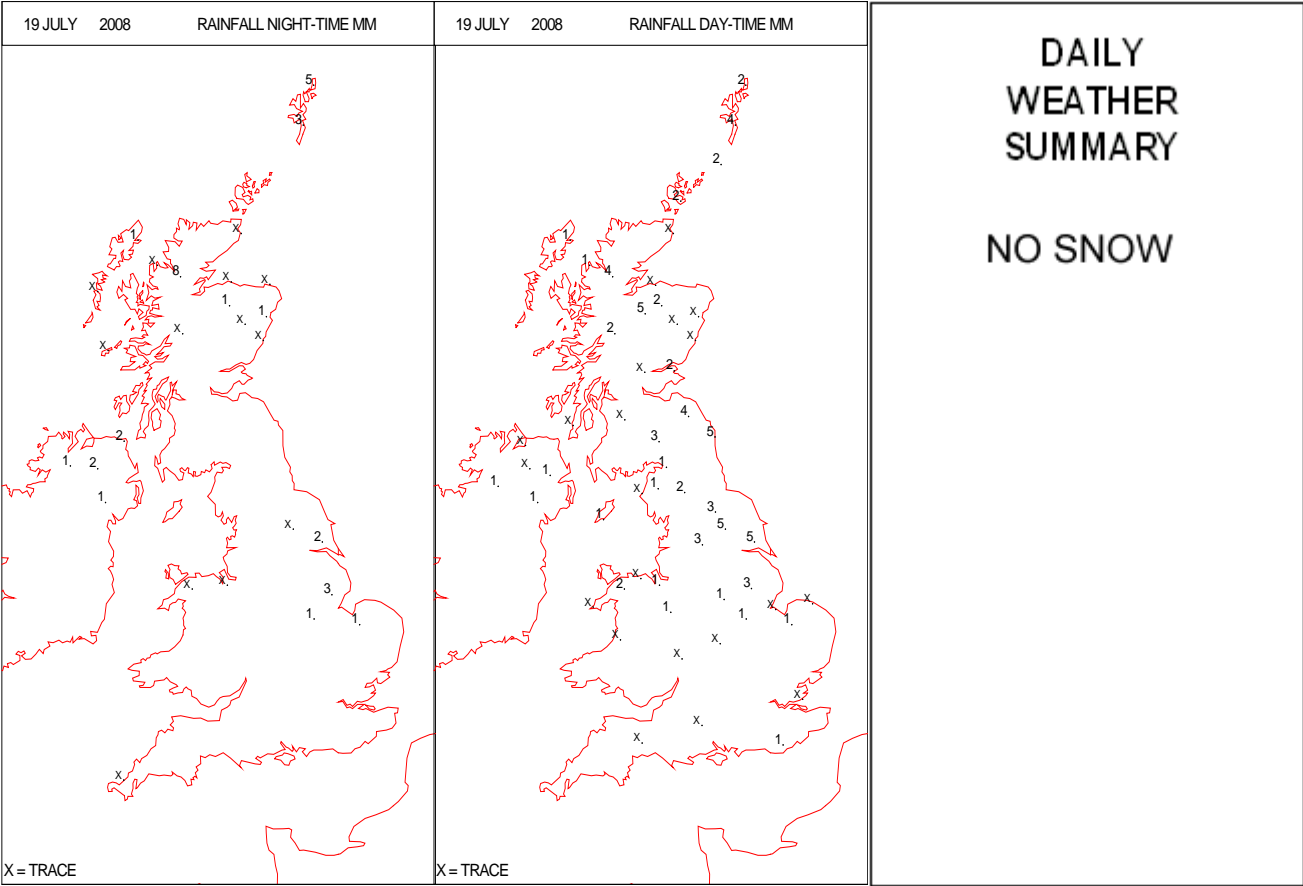
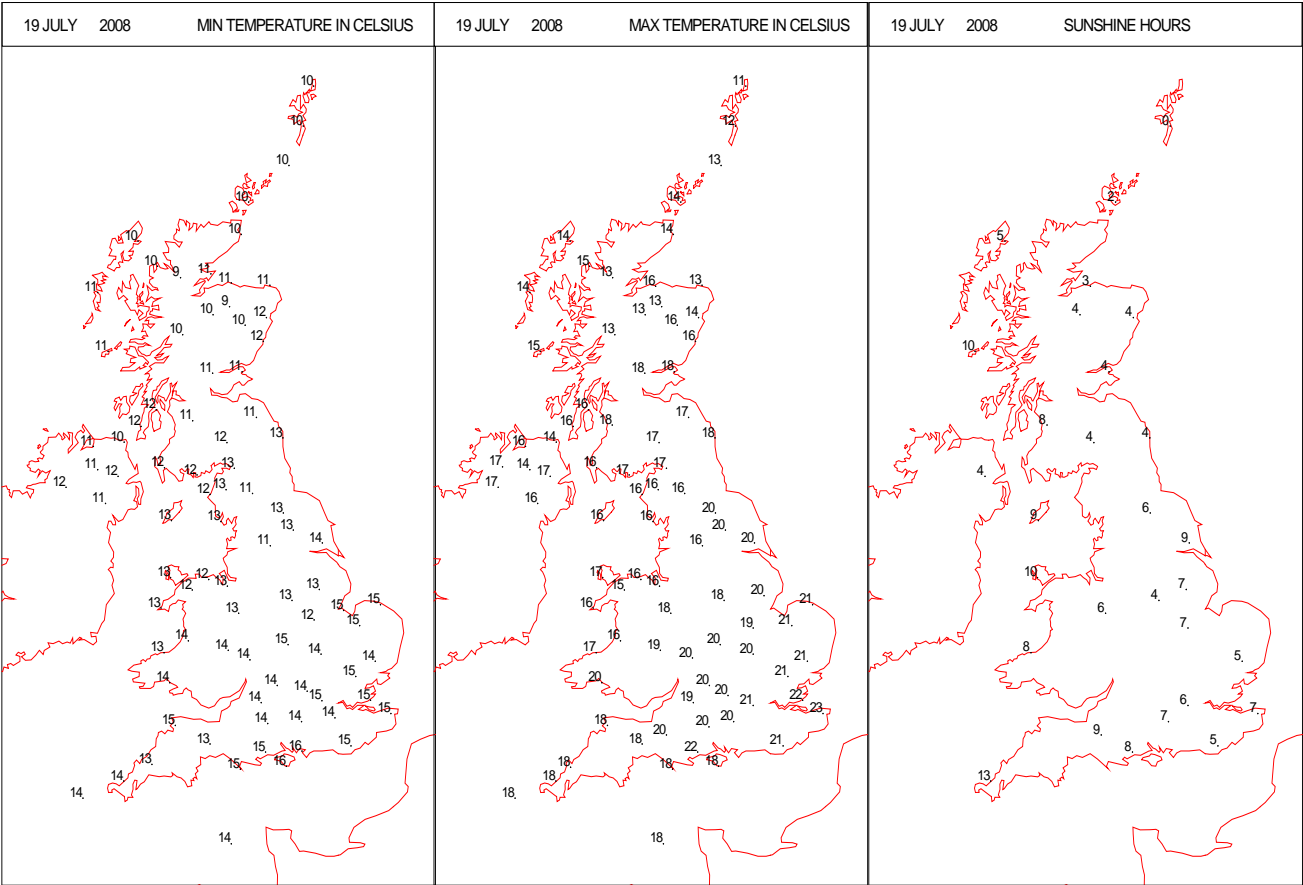




# SIGNIFICANT WEATHER

0600 GMT 19 JULY 2008	SIG WEATHER	1200 GMT 19 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Saturday 19 July 2008.</b>            Overnight many areas experienced rain at times. There were some heavy bursts across parts of northern England, whereas many southern areas remained dry. During the day there was a mixture of sunshine and showers. Some of the showers were heavy and prolonged, especially in eastern and south-eastern Scotland during the morning and in some north-eastern parts of England during the afternoon. There were also some thunderstorms near eastern coasts of England. During the course of the afternoon and evening the showers became increasingly isolated across Wales and southern and south-western England, with most places in these areas gradually becoming dry with plenty of late sunshine. The showers even missed some southern areas altogether, leaving a few places with a dry day. Worthy of note was the strength of the westerly (becoming north-westerly) wind, which was generally fresh and gusty, but up to near gale-force in strength in some exposed western areas. The afternoon temperature was close to the July average in southern England and generally a bit below average further north. It felt chilly in the wind.</p> <p><b>EXTREMES</b>  <b>Highest Maximum:</b>            22.6 Manston, Kent  <b>Lowest Maximum:</b>            11.4 Baltasound No 2, Shetland  <b>Lowest Minimum:</b>            8.6 Loch Glascarnoch, Ross &amp; Cromarty  <b>Lowest Grass Minimum:</b>            7.0 Aboyne No 2, Aberdeenshire  <b>Most Rain:</b>            12.4 Loch Glascarnoch, Ross &amp; Cromarty  <b>Most Sun:</b>            13.1 St Mawgan, Cornwall</p>
1800 GMT 19 JULY 2008	SIG WEATHER	0000 GMT 20 JULY 2008	SIG WEATHER	

DAILY CLIMATE DATA



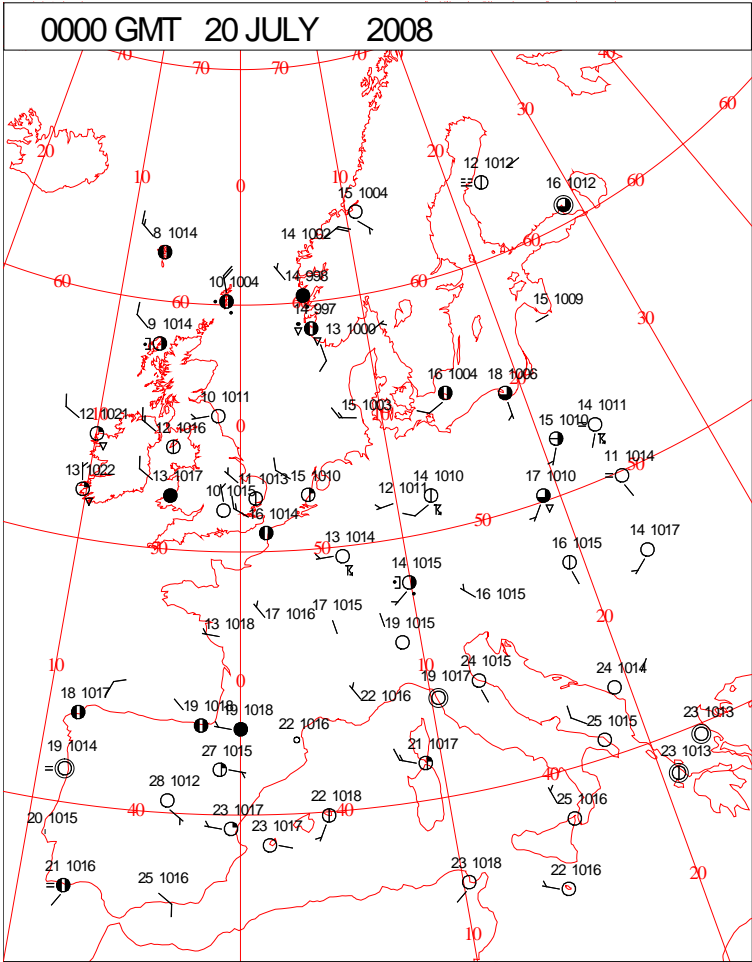
The map shows the distribution of 20 species of the genus *Lophoceros* across the British Isles. The species are represented by numbers and symbols indicating their distribution areas:

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- 12 1015 (Black circle)
- 12 1020 (Black circle)
- 13 1013 (Black circle)
- 13 1016 (Black circle)
- 13 1021 (Black circle)
- 14 1017 (Black circle)
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- 18 1023 (Black circle)
- 19 1019 (Black circle)
- 20 1020 (Black circle)

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

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SURFACE REPORTS

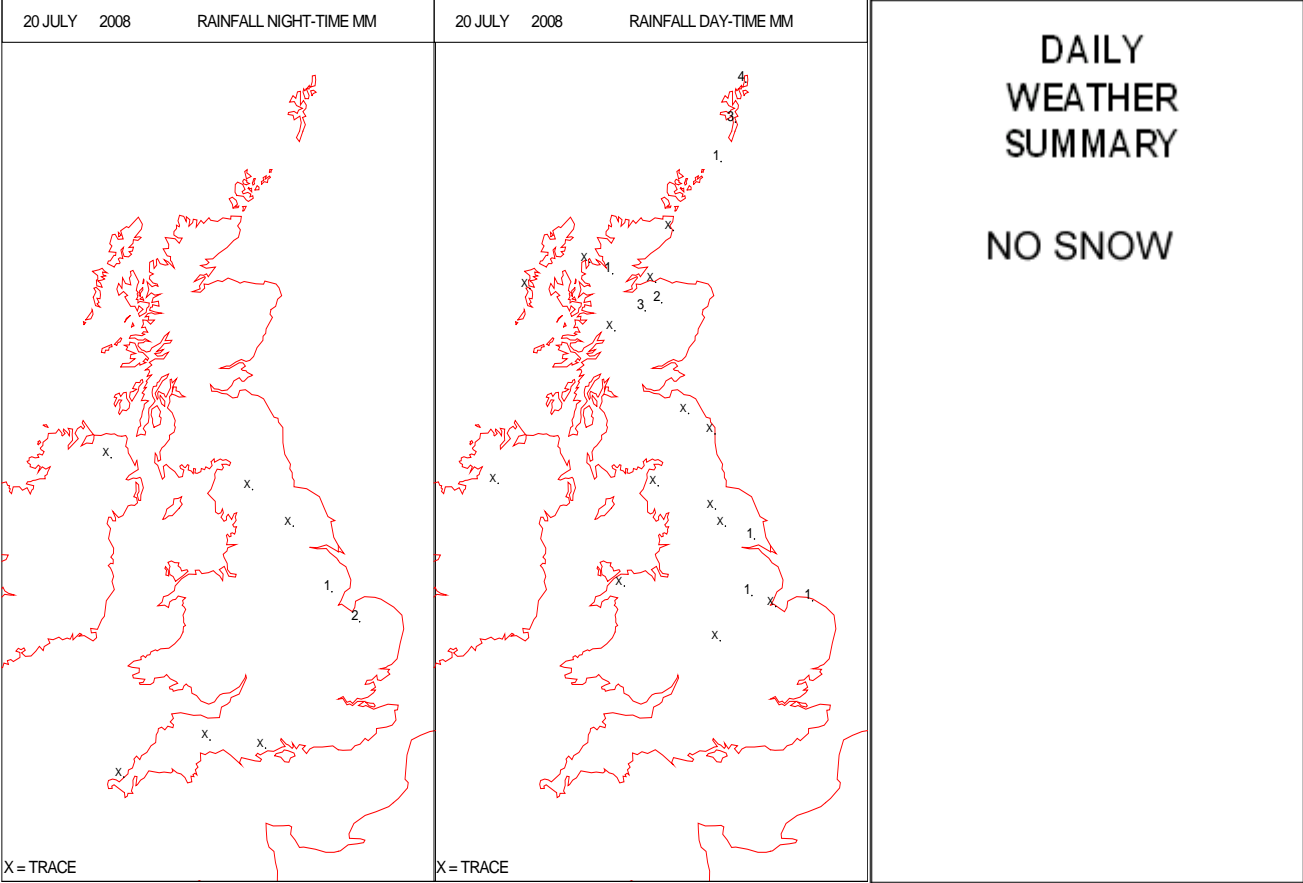
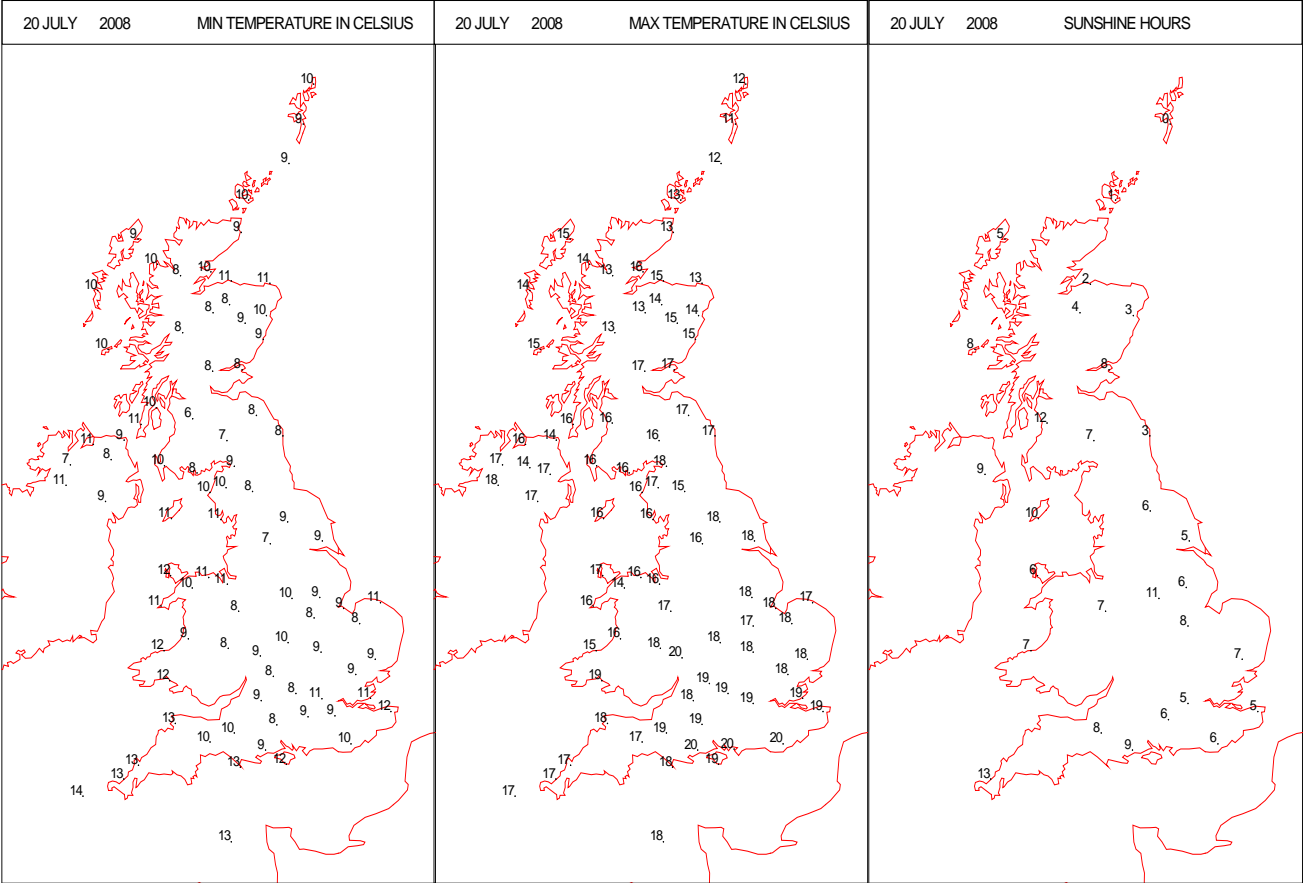


# SIGNIFICANT WEATHER

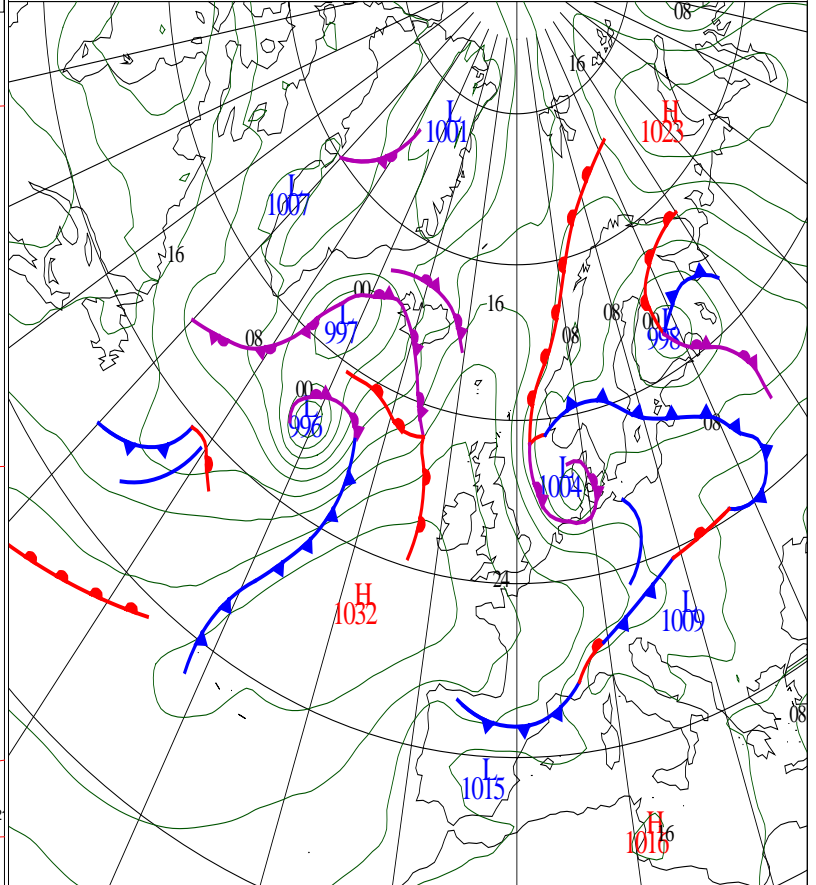
0600 GMT 20 JULY 2008	SIG WEATHER	1200 GMT 20 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Sunday 20 July 2008.</b></p> <p>Most places had a dry night though the north-east had a scattering of showers to start with, and most of these eventually died away too. Showers did continue across Scotland and Northern Ireland, however. By dawn there were showers feeding in through the 'Cheshire Gap' and across north Wales. Through the day there were showers down the eastern side of the UK in particular, although most of them were light. Most places saw some bright or sunny spells with cloud bubbling up through the day. The best of the sunshine was across the south-west of England, but despite the sunshine it was quite a cool day. It was also rather breezy, with the strongest gusts across north-east Scotland. Most of the showers died out through the evening, though a scattering of showers persisted near the east coast. Rather cool with maximum temperatures 20.7 °C at Solent, 20.3 °C at Bournemouth, 19.9 °C at Great Malvern and a cold 11.2 °C at Lerwick. At Baltasound 3.6 mm of rainfall fell from 09–21 UTC, with 3.2 mm at Lerwick.</p>
1800 GMT 20 JULY 2008	SIG WEATHER	0000 GMT 21 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 20.7 Solent, Hampshire</p> <p><b>Lowest Maximum:</b> 11.2 Lerwick, Shetland</p> <p><b>Lowest Minimum:</b> 5.5 Saughall, Ayrshire</p> <p><b>Lowest Grass Minimum:</b> 2.2 Portglenone, Antrim</p> <p><b>Most Rain:</b> 3.6 Baltasound No 2, Shetland</p> <p><b>Most Sun:</b> 13.9 St Mawgan, Cornwall</p>



DAILY CLIMATE DATA

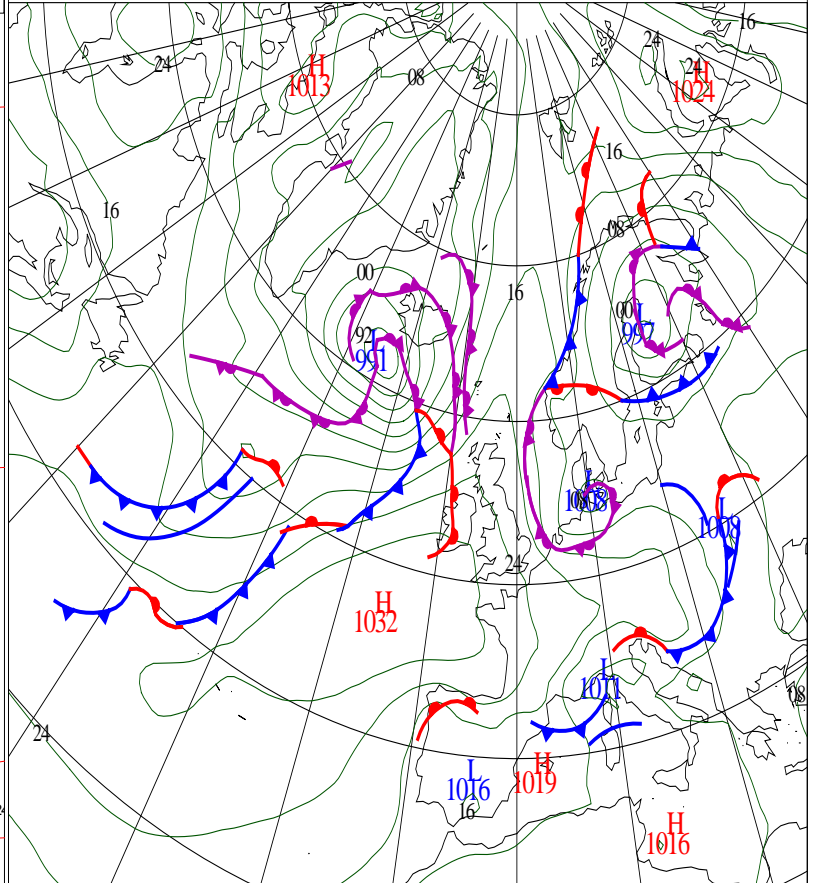


## SURFACE PRESSURE



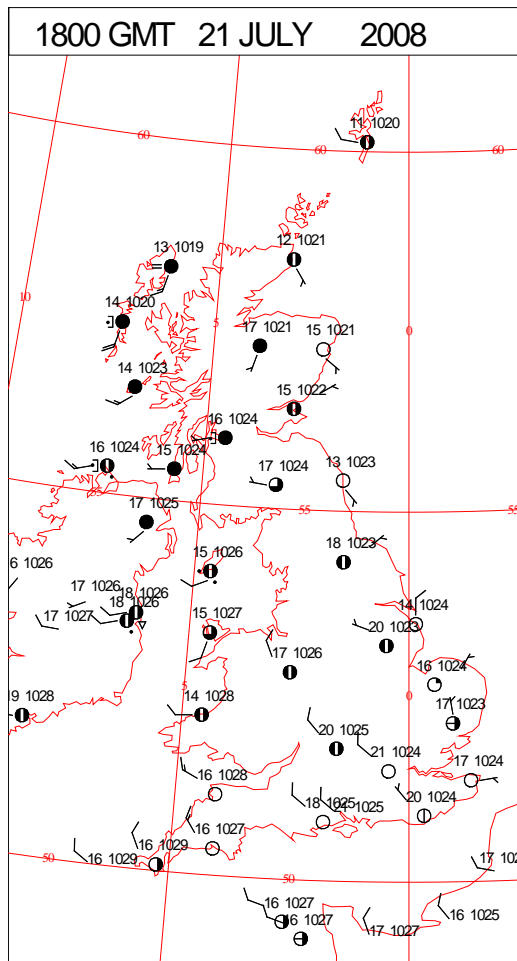
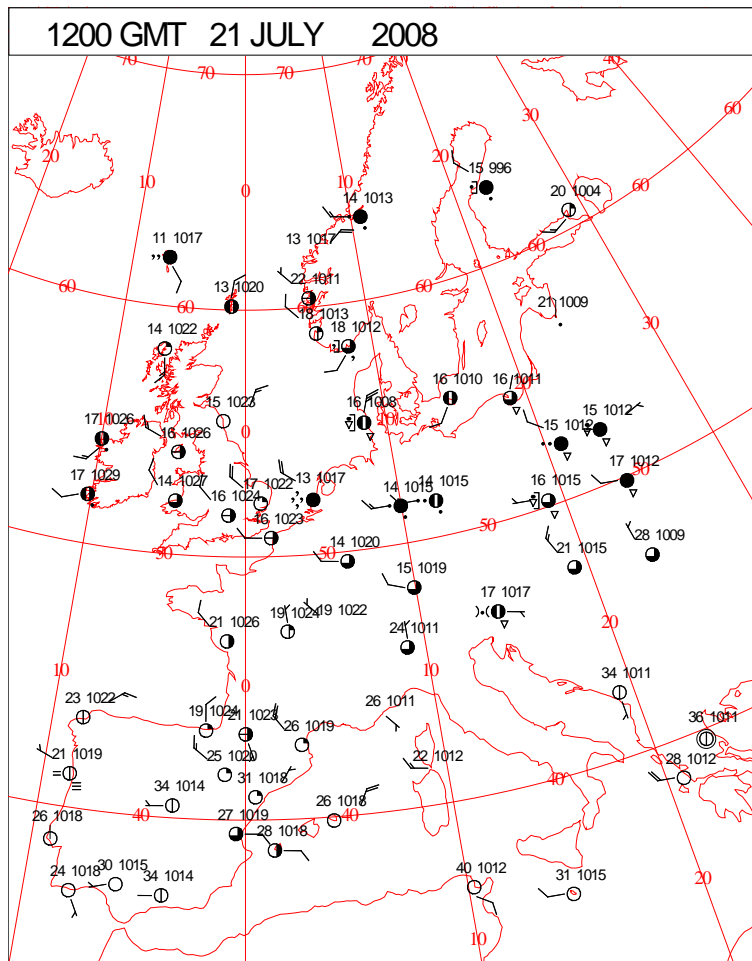
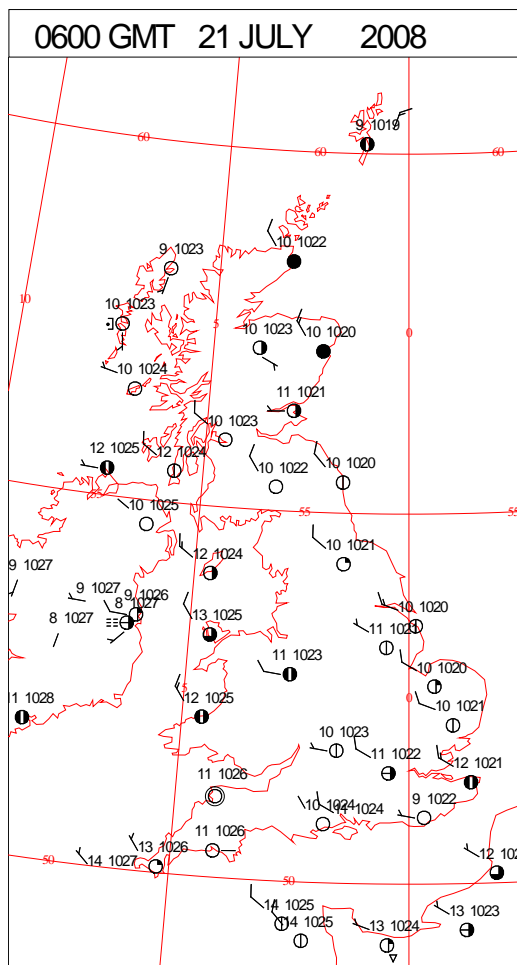
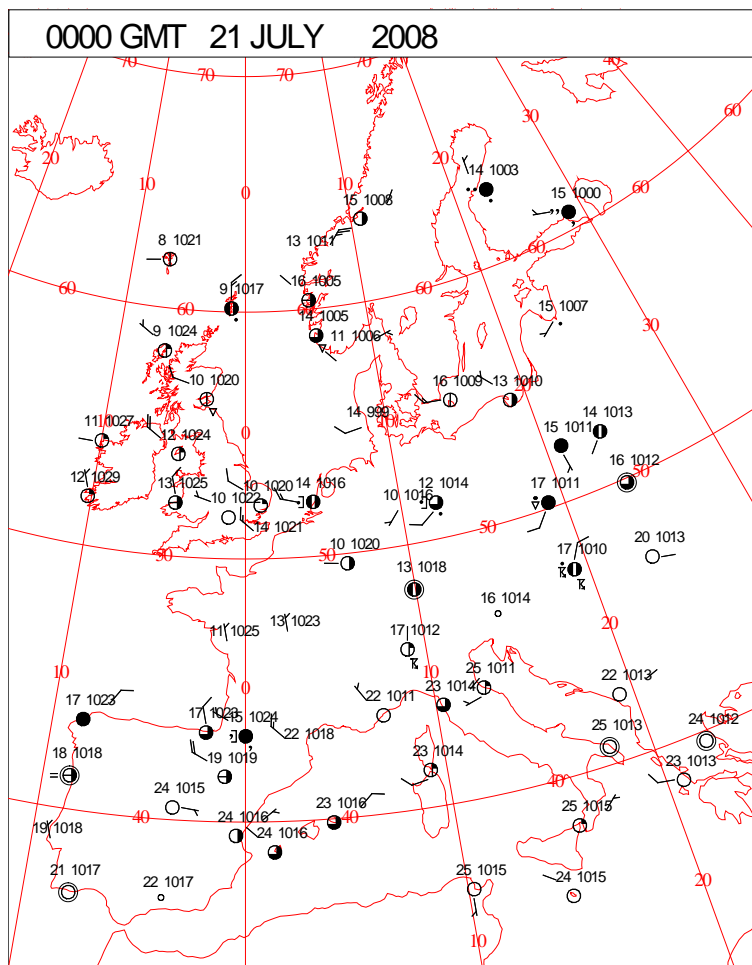
1200 GMT 21 JULY 2008

## SURFACE PRESSURE



ANALYSIS VALID 1200 UTC MON 21 JUL 2008

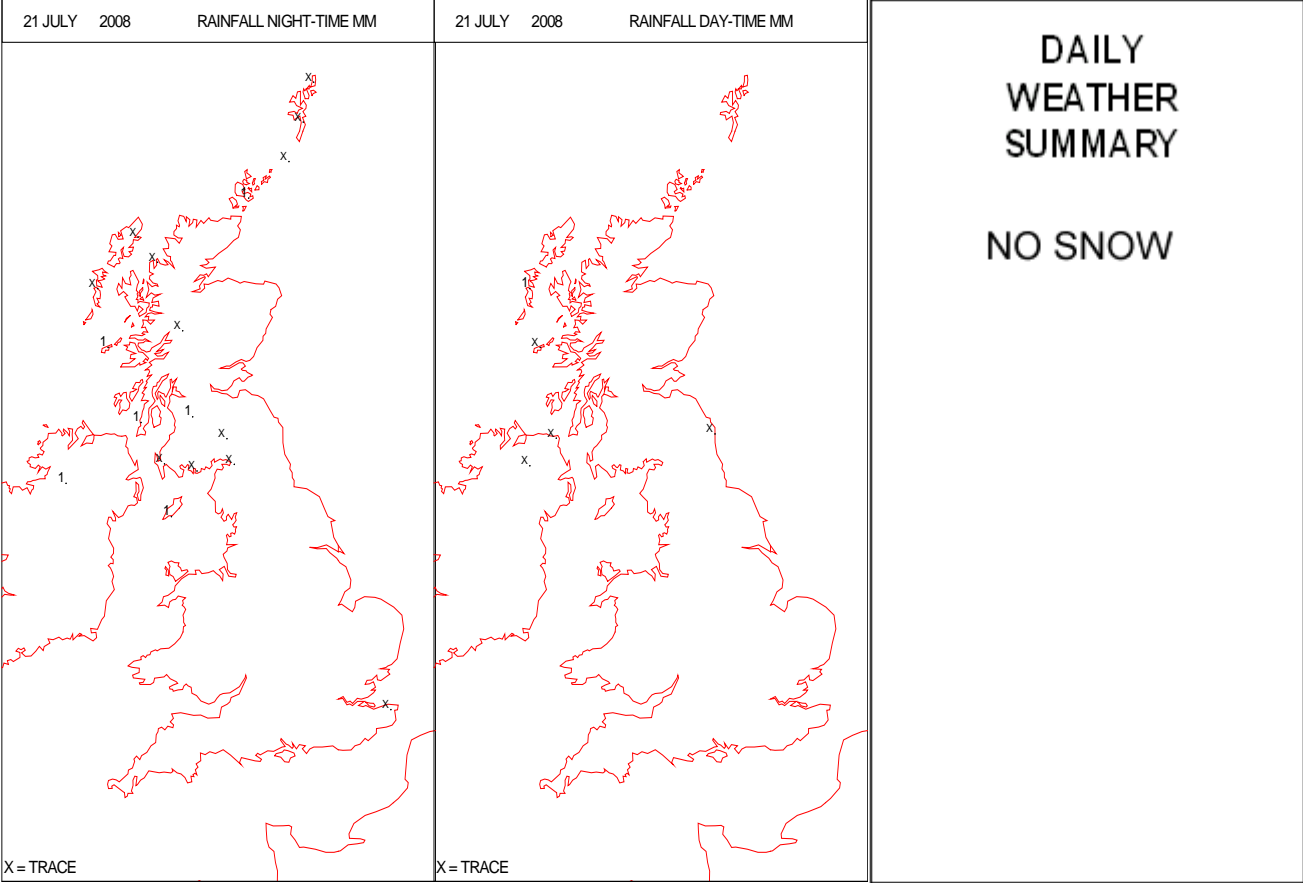
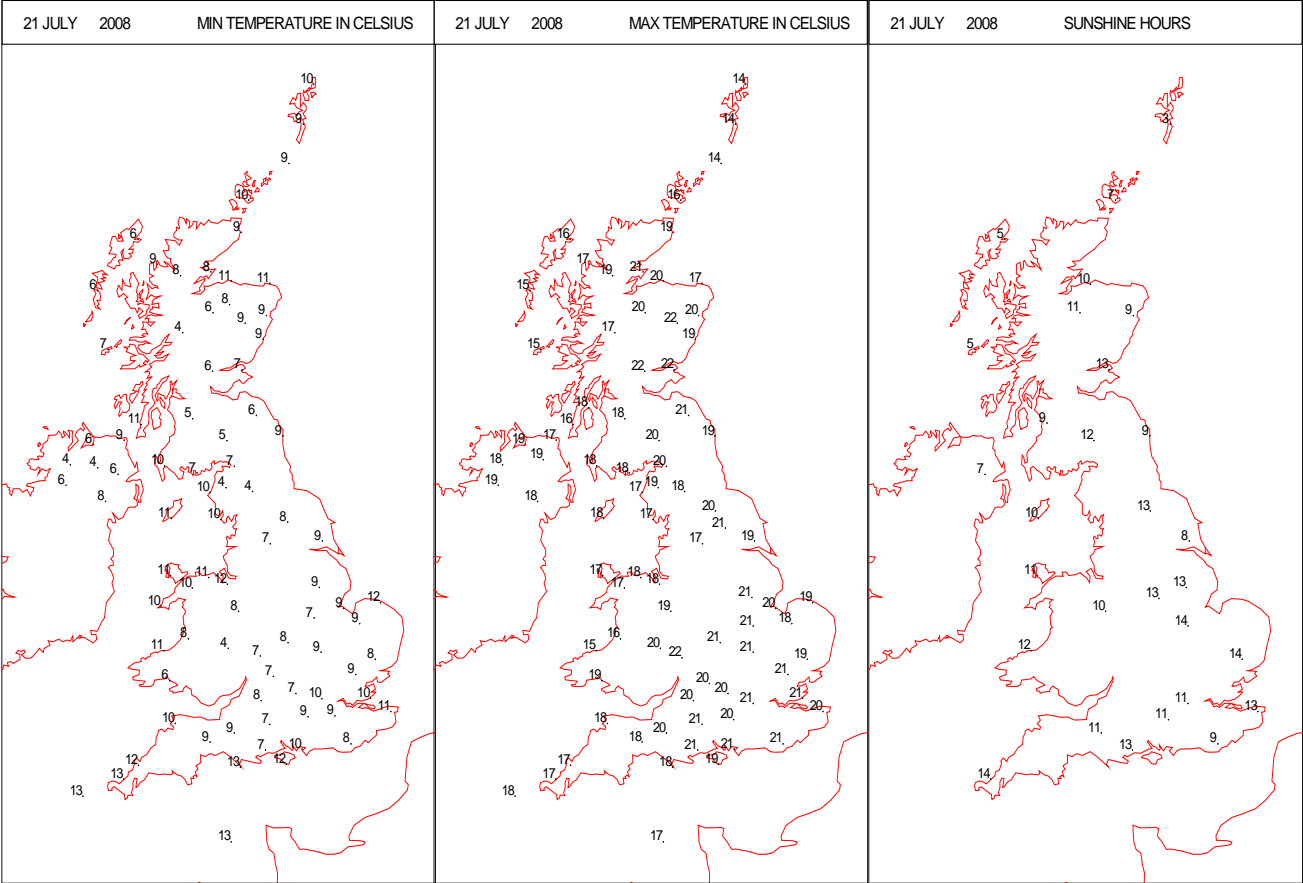
# SURFACE REPORTS



## SIGNIFICANT WEATHER

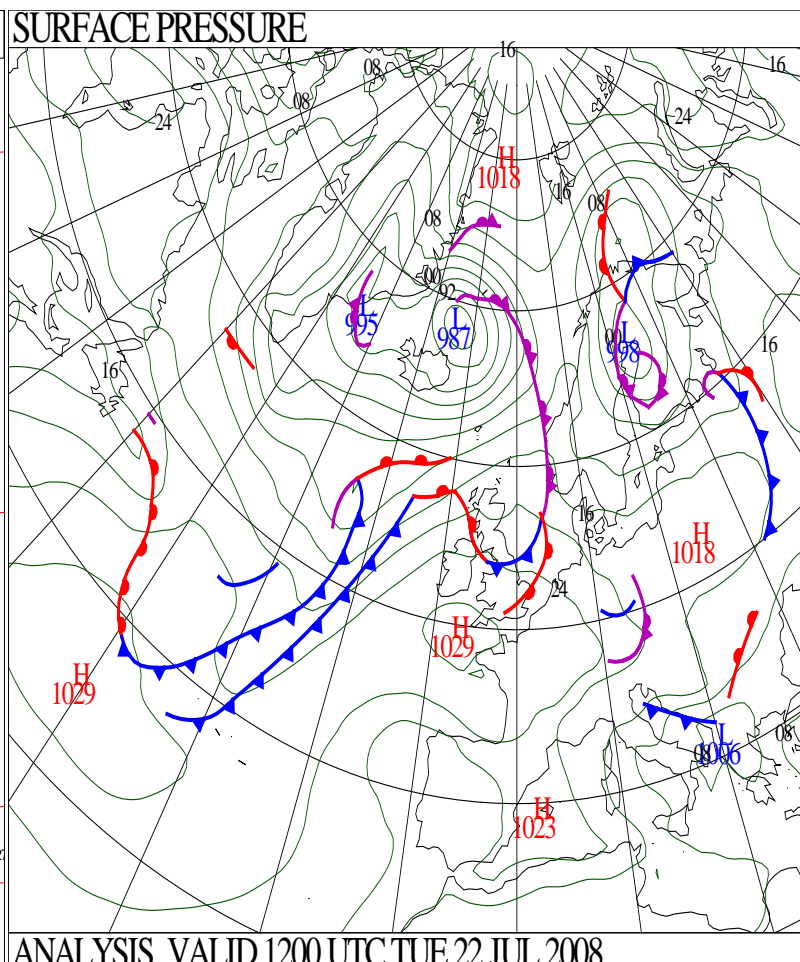
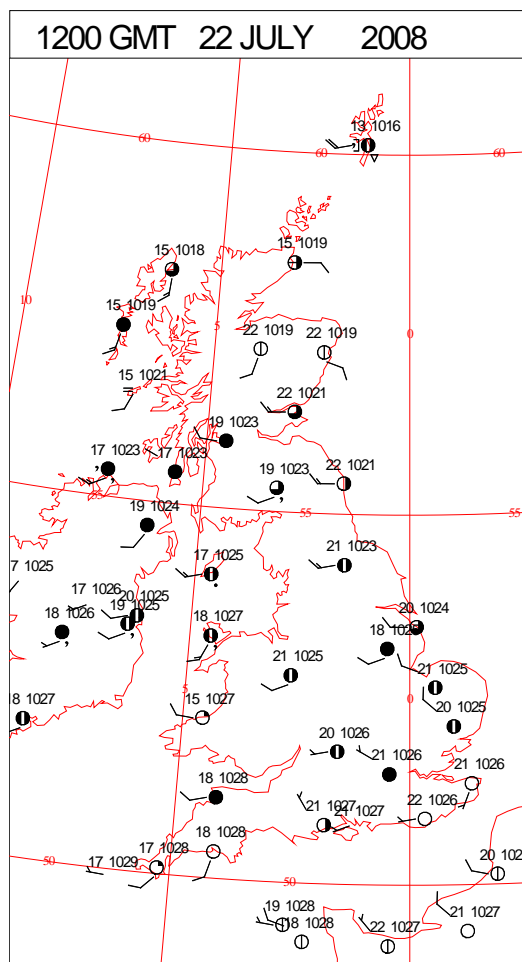
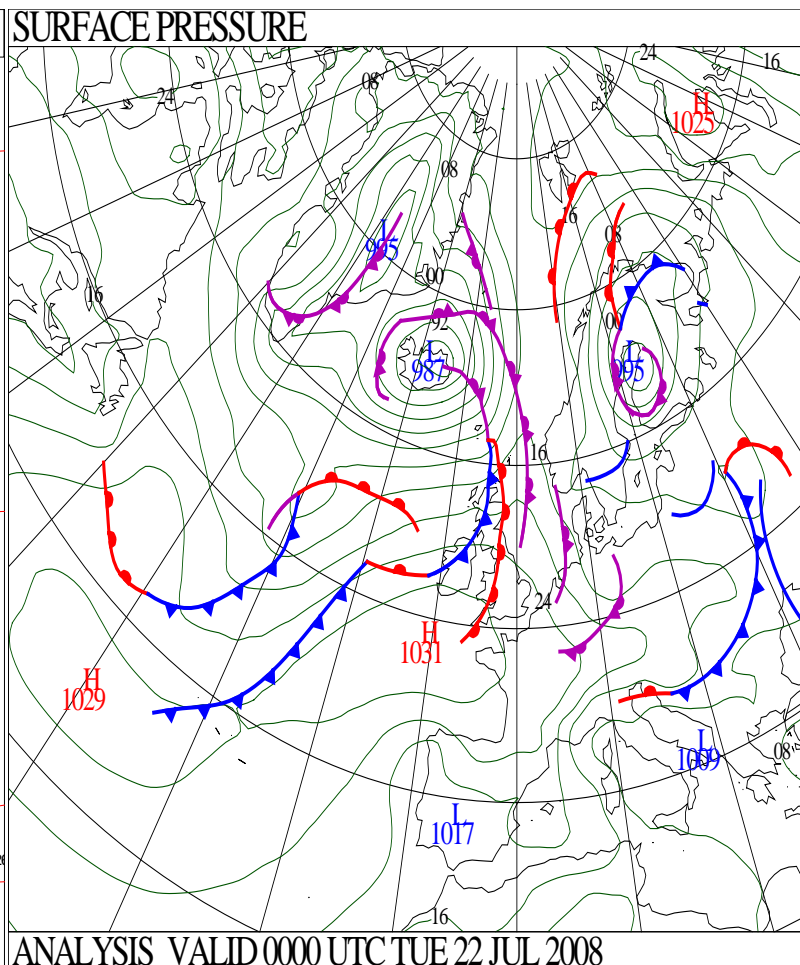
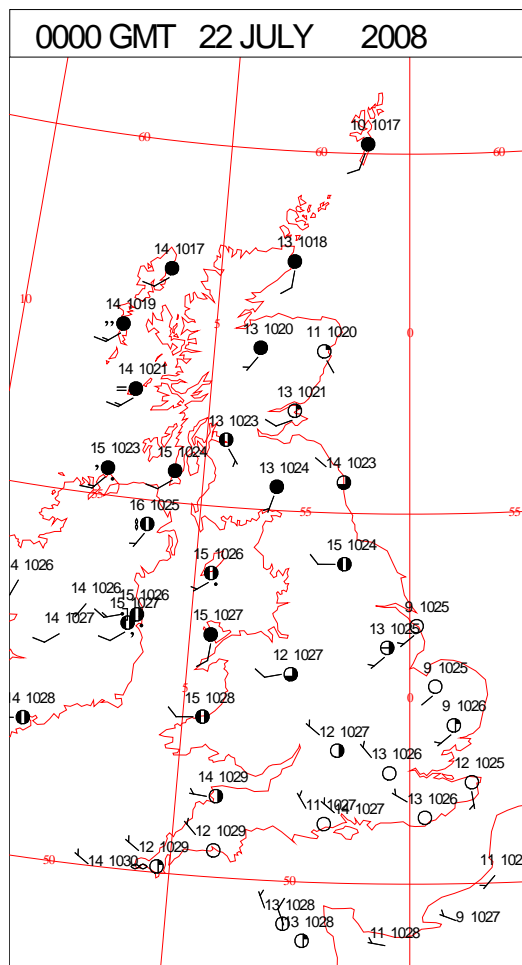
0600 GMT 21 JULY 2008	SIG WEATHER	1200 GMT 21 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Monday 21 July 2008.</b></p> <p>A little patchy rain crossed Northern Ireland and western Scotland, with 0.6 mm recorded at South Uist between 0900 and 2100 UTC. Elsewhere, it was dry and fine with plenty of sunshine, though the odd shower crossed East Anglia in the morning. The top temperatures occurred at Aboyne with 22.2 °C, and Great Malvern and Solent at 22.1 °C, though Lerwick was markedly cooler with 13.7 °C. There were variable amounts of cloud through the evening, with it turning cloudy across the north-west. Most places stayed dry with a little light rain or drizzle across northern parts.</p>
1800 GMT 21 JULY 2008	SIG WEATHER	0000 GMT 22 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 22.2 Aboyne No 2, Aberdeenshire</p> <p><b>Lowest Maximum:</b> 13.7 Fair Isle, Shetland 13.7 Lerwick, Shetland</p> <p><b>Lowest Minimum:</b> 3.8 Castlederg, Tyrone</p> <p><b>Lowest Grass Minimum:</b> -1.2 Tulloch Bridge, Inverness-Shire</p> <p><b>Most Rain:</b> 1.4 Tiree, Argyll (In Strathclyde)</p> <p><b>Most Sun:</b> 14.4 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA



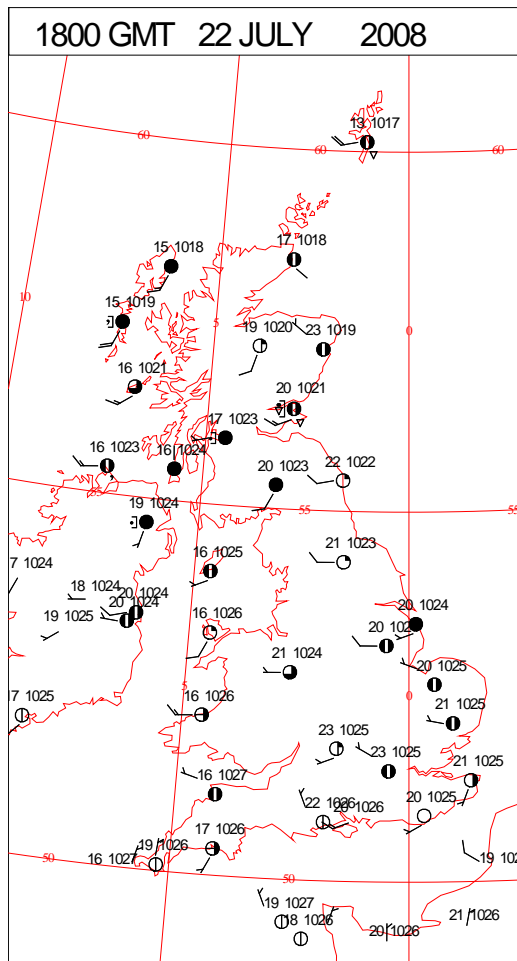
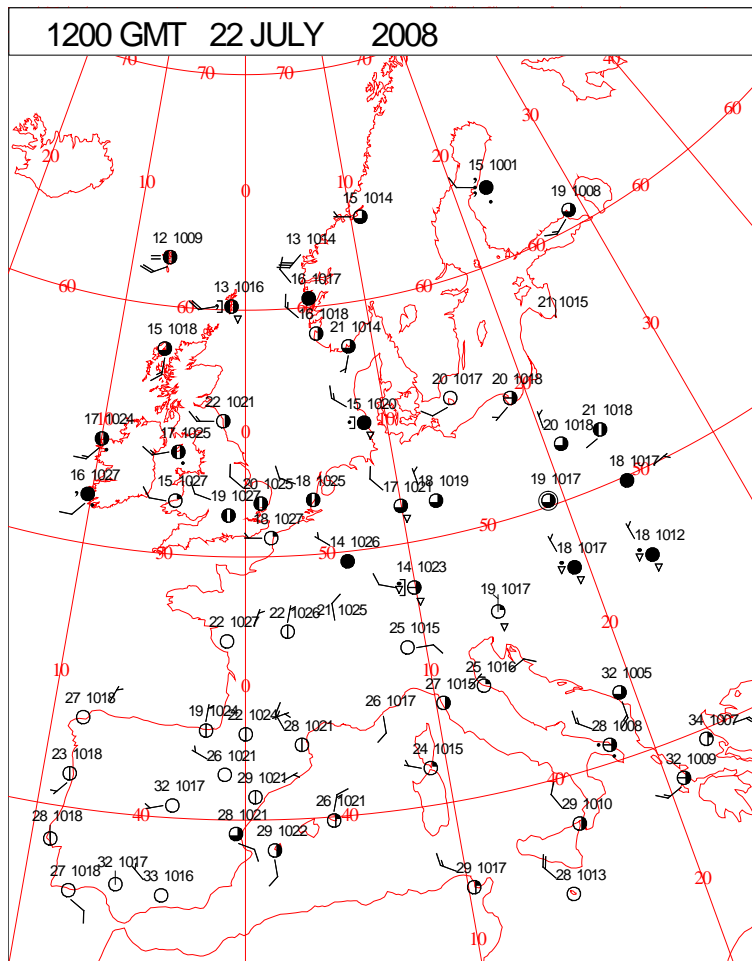
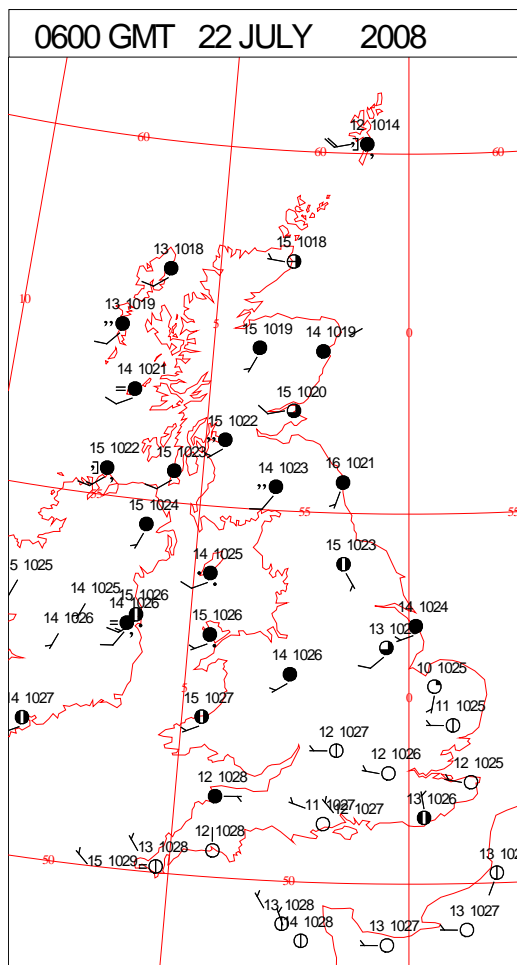
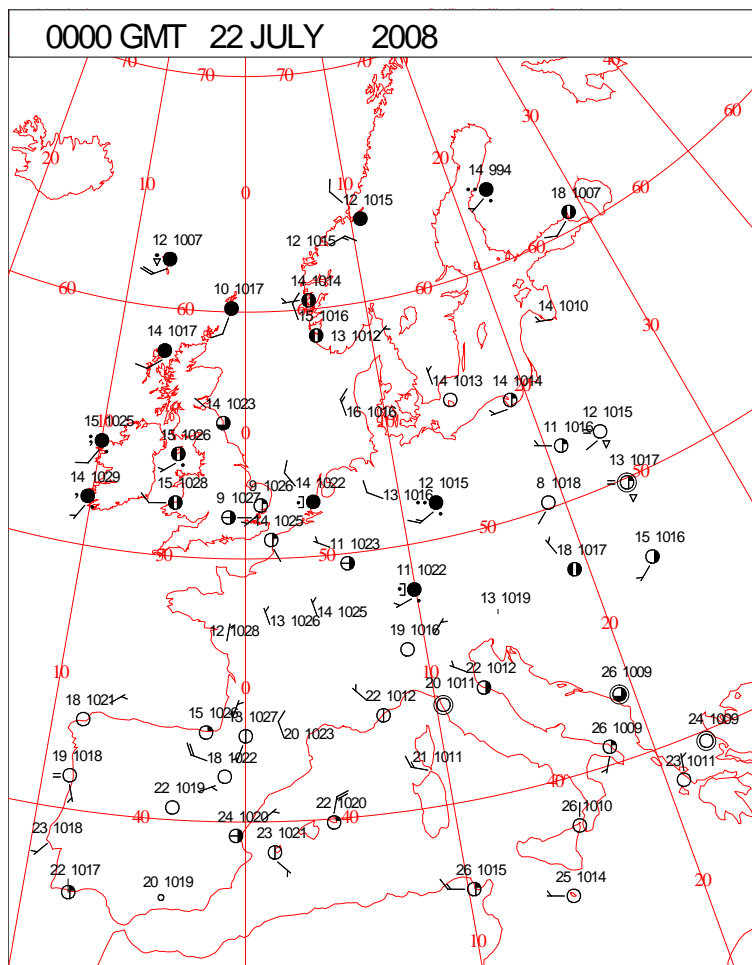


# DAILY WEATHER SUMMARY



Tuesday 22 July 2008

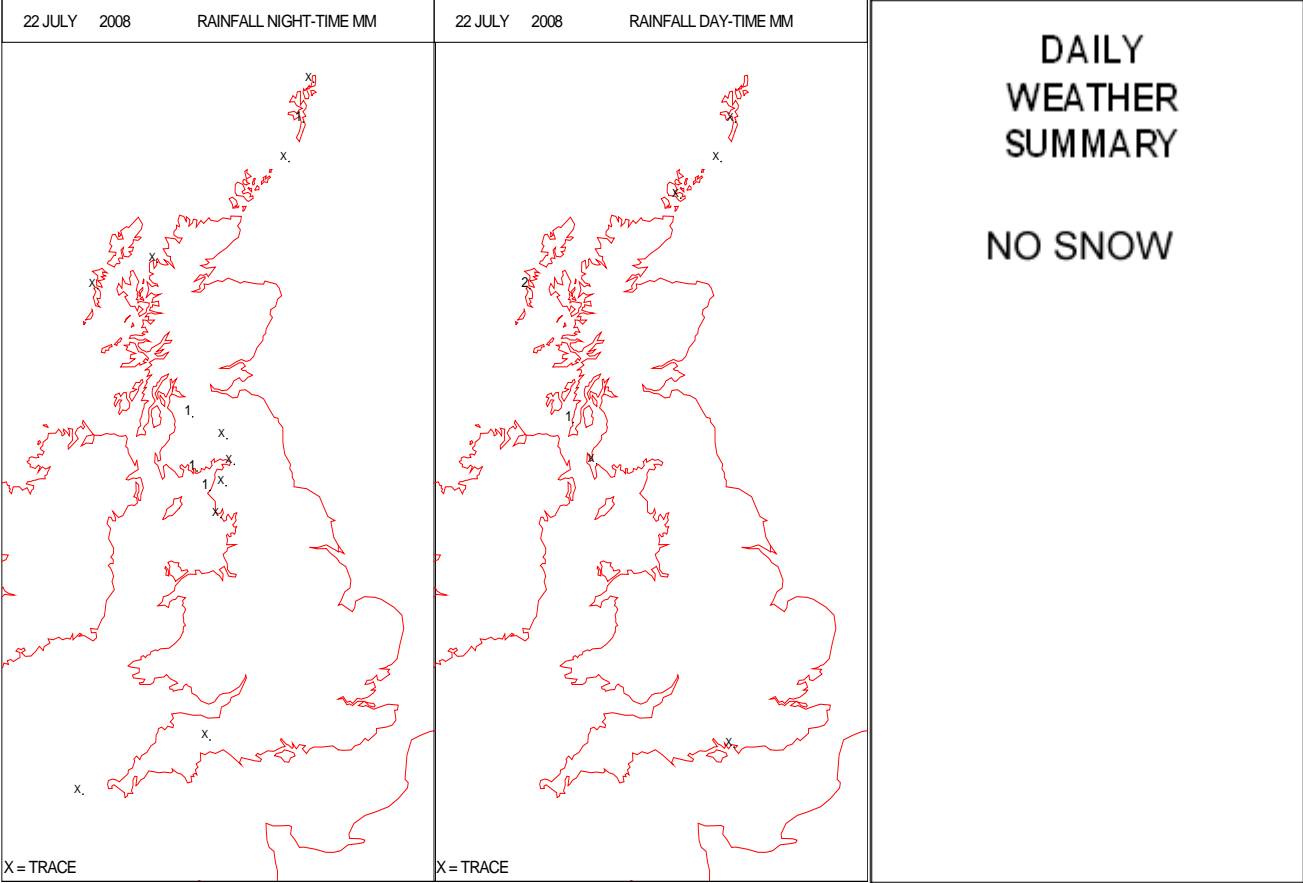
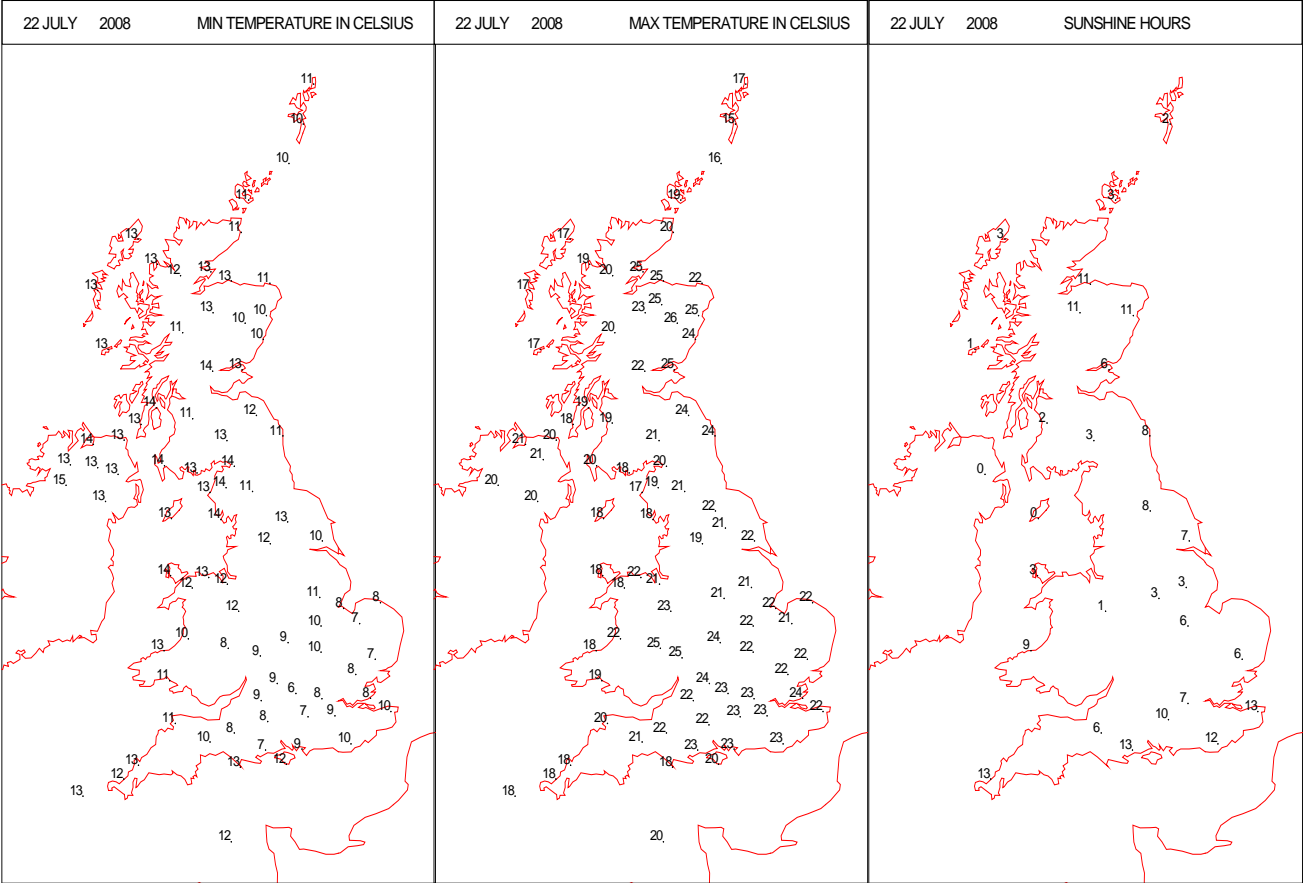
## SURFACE REPORTS



# SIGNIFICANT WEATHER

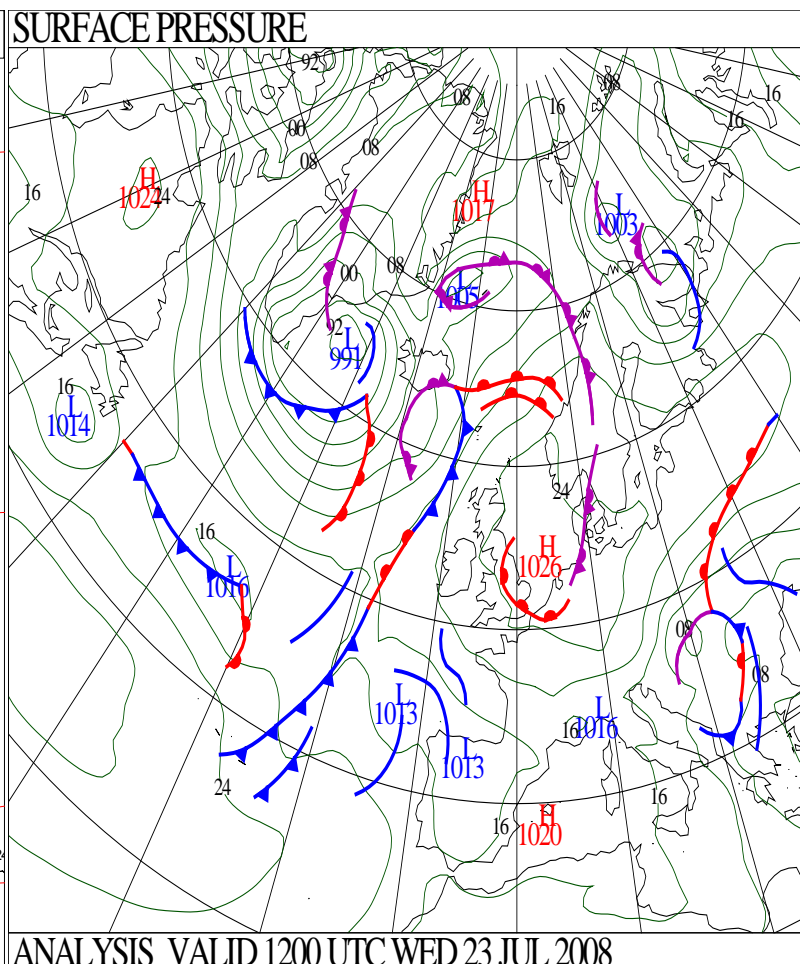
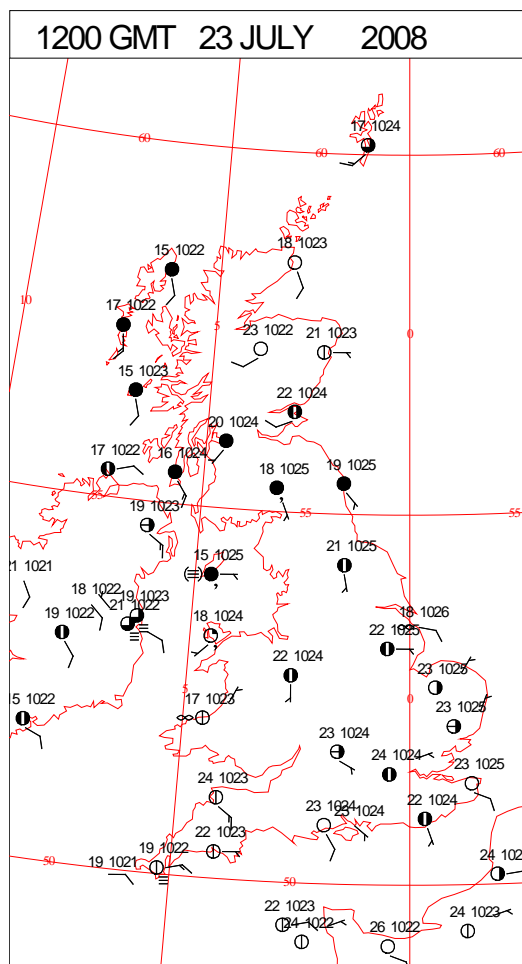
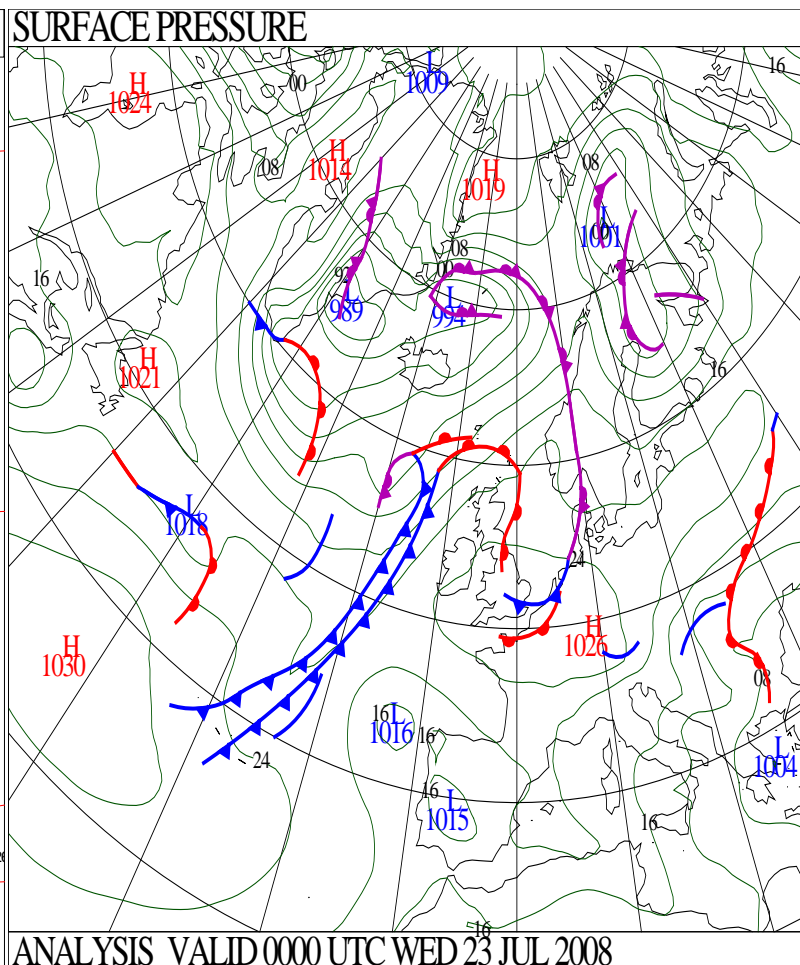
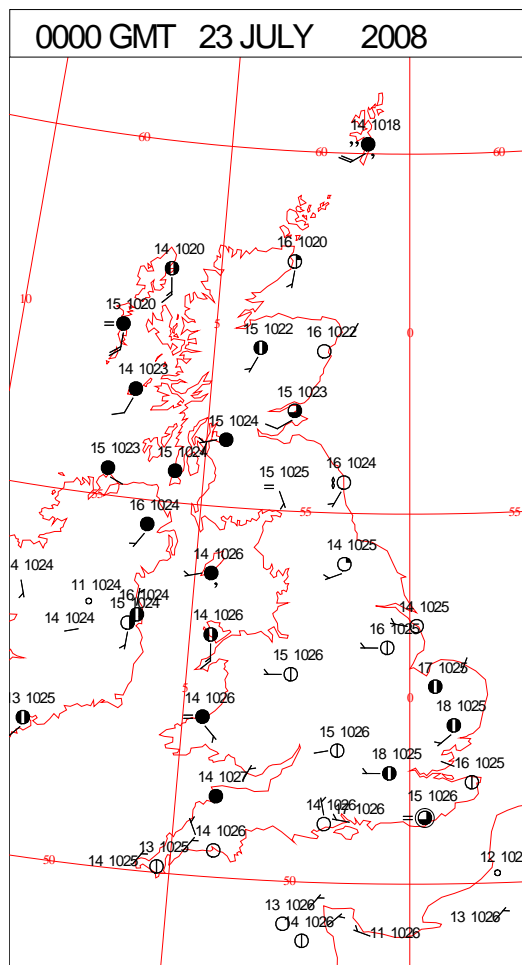
0600 GMT 22 JULY 2008	SIG WEATHER	1200 GMT 22 JULY 2008	SIG WEATHER	<div><b>Summary of UK Weather for Tuesday 22 July 2008.</b> There was a good deal of cloud around during the morning but some good sunny spells developed across many parts, especially in the north-east of England and eastern Scotland as well as across the south. North-western England and western Scotland remained largely cloudy with light rain and drizzle at times too with a weak front across the north. Northern Ireland was also generally cloudy with a little drizzle in a few spots.</div>
1800 GMT 22 JULY 2008	SIG WEATHER	0000 GMT 23 JULY 2008	SIG WEATHER	<div><b>EXTREMES</b> <b>Highest Maximum:</b> 26.4 Aboyne No 2, Aberdeenshire <b>Lowest Maximum:</b> 15.4 Lerwick, Shetland <b>Lowest Minimum:</b> 5.7 Benson, Oxfordshire <b>Lowest Grass Minimum:</b> 1.2 Kenley Airfield, Greater London <b>Most Rain:</b> 2.0 South Uist, Western Isles <b>Most Sun:</b> 14.8 Guernsey: Airport, Guernsey</div>

DAILY CLIMATE DATA



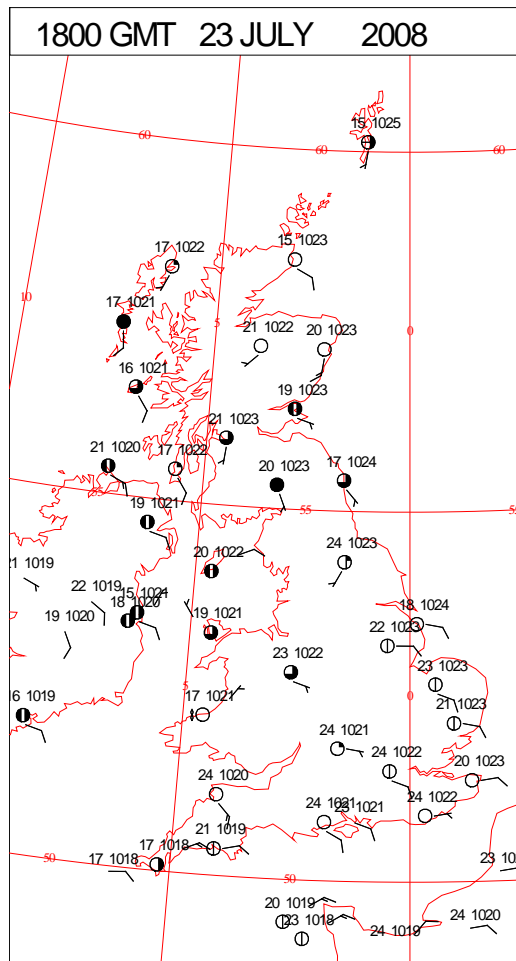
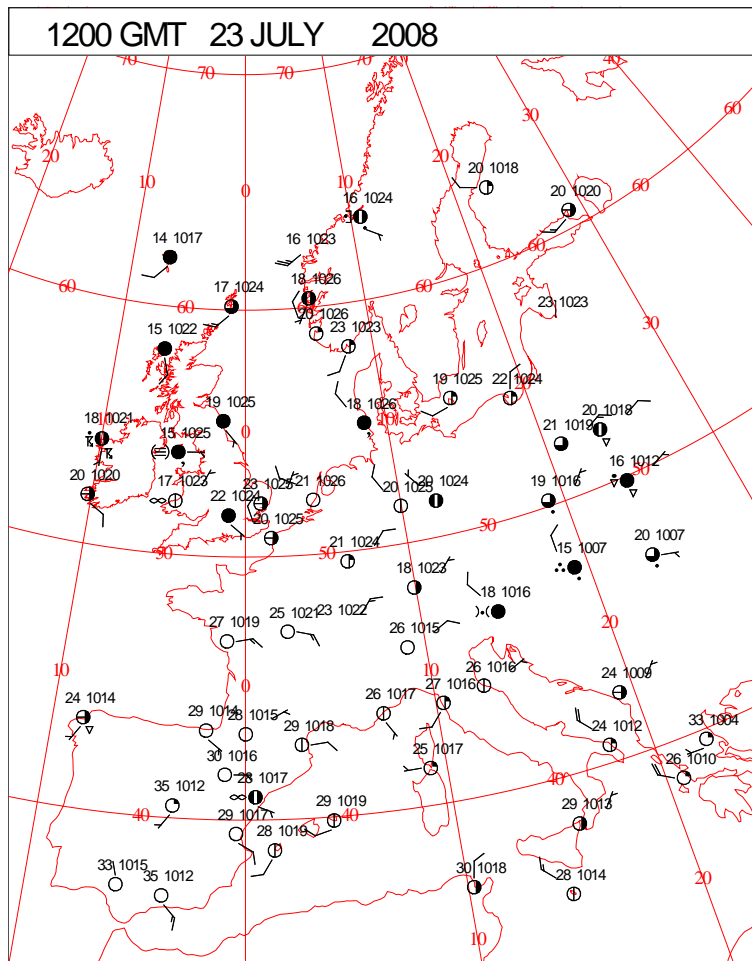
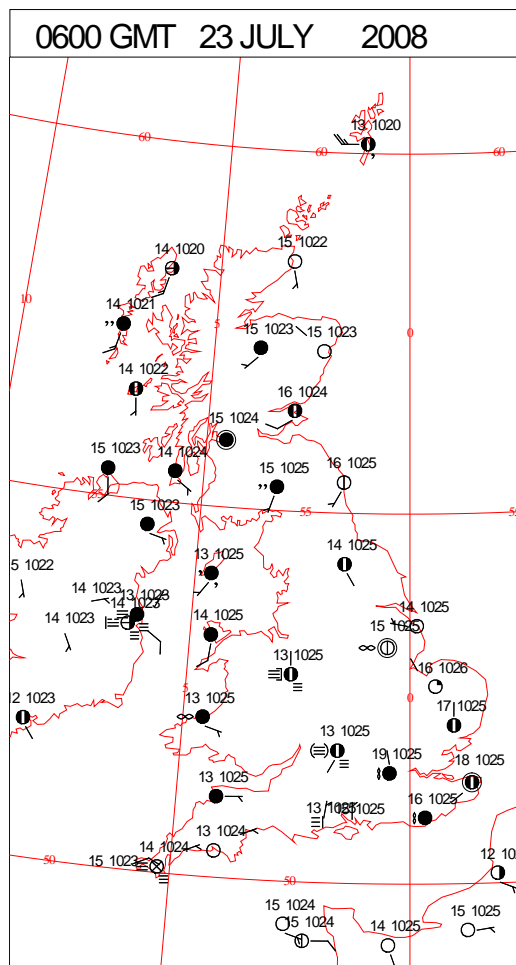
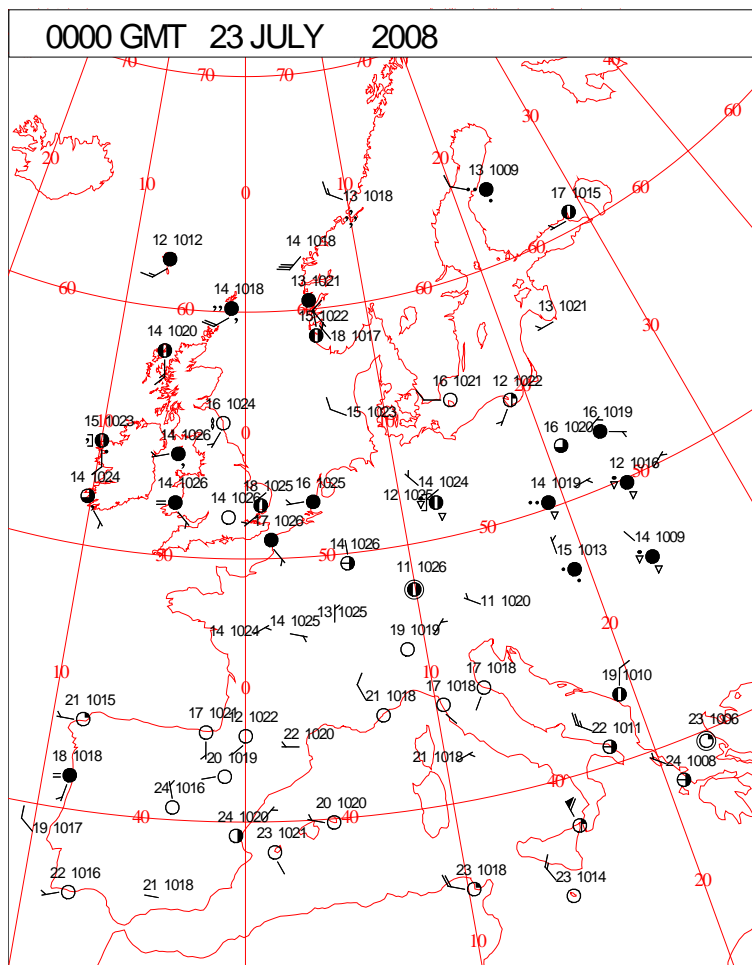


# DAILY WEATHER SUMMARY

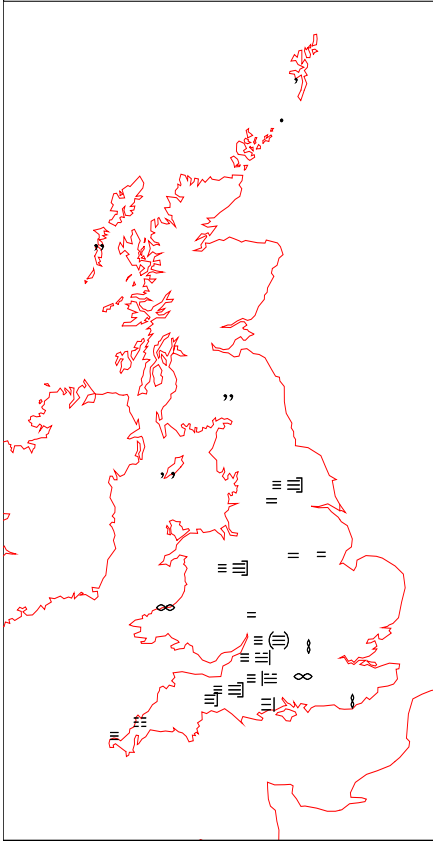
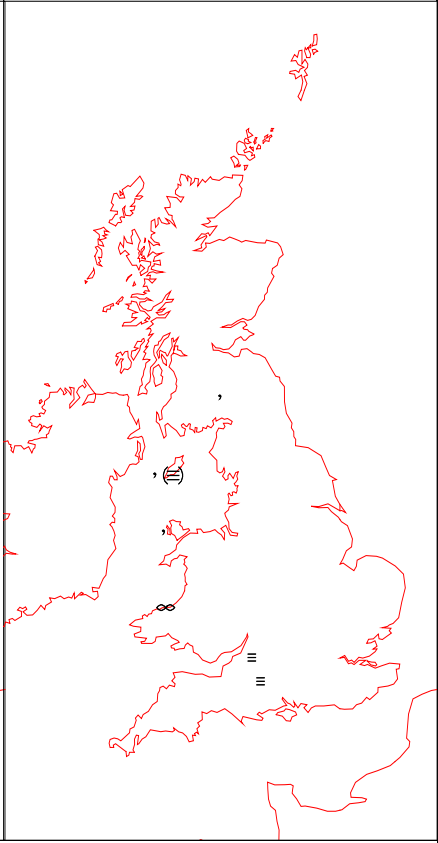
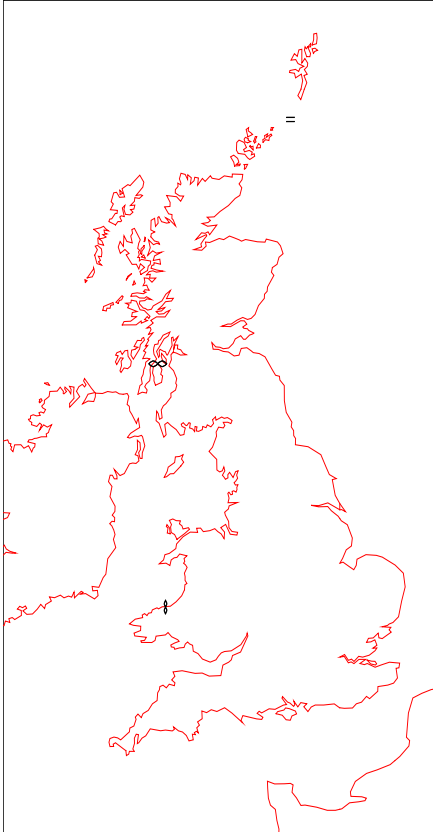
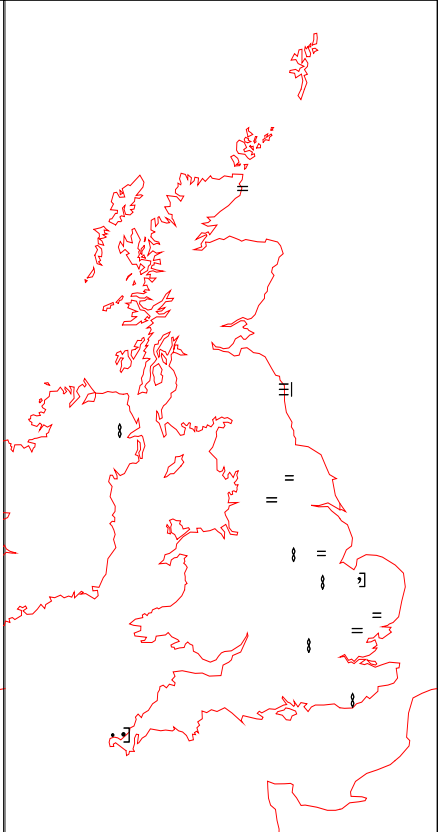




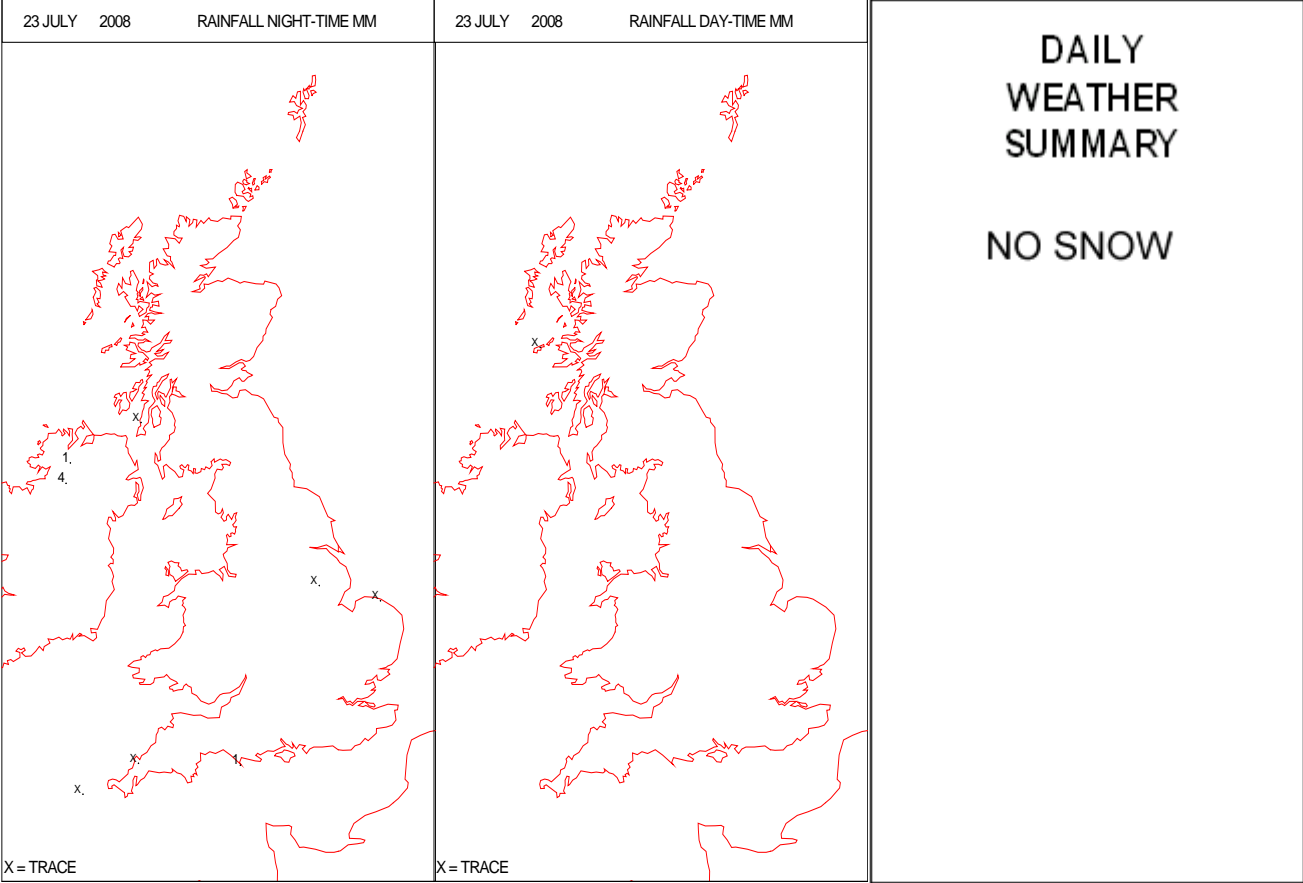
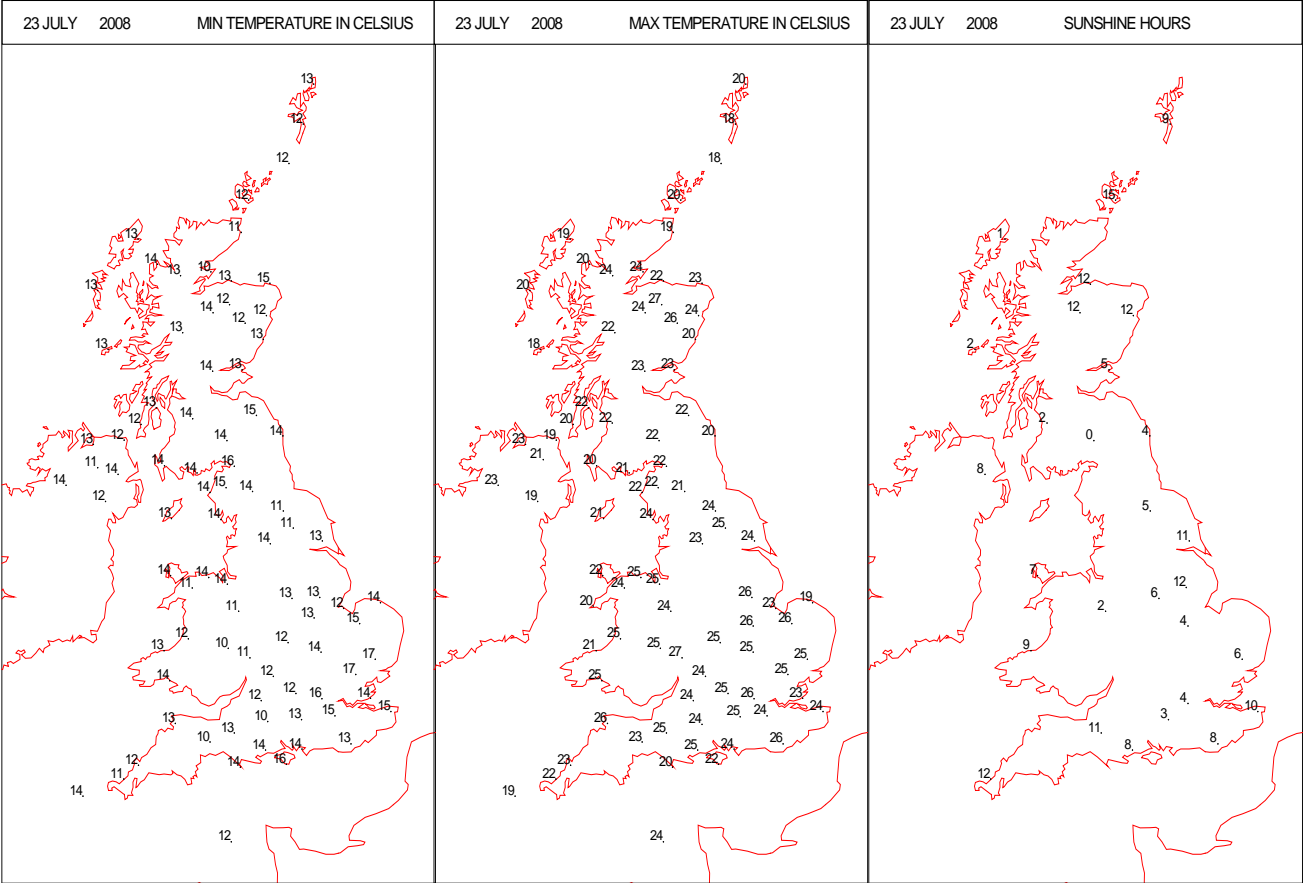
# SURFACE REPORTS



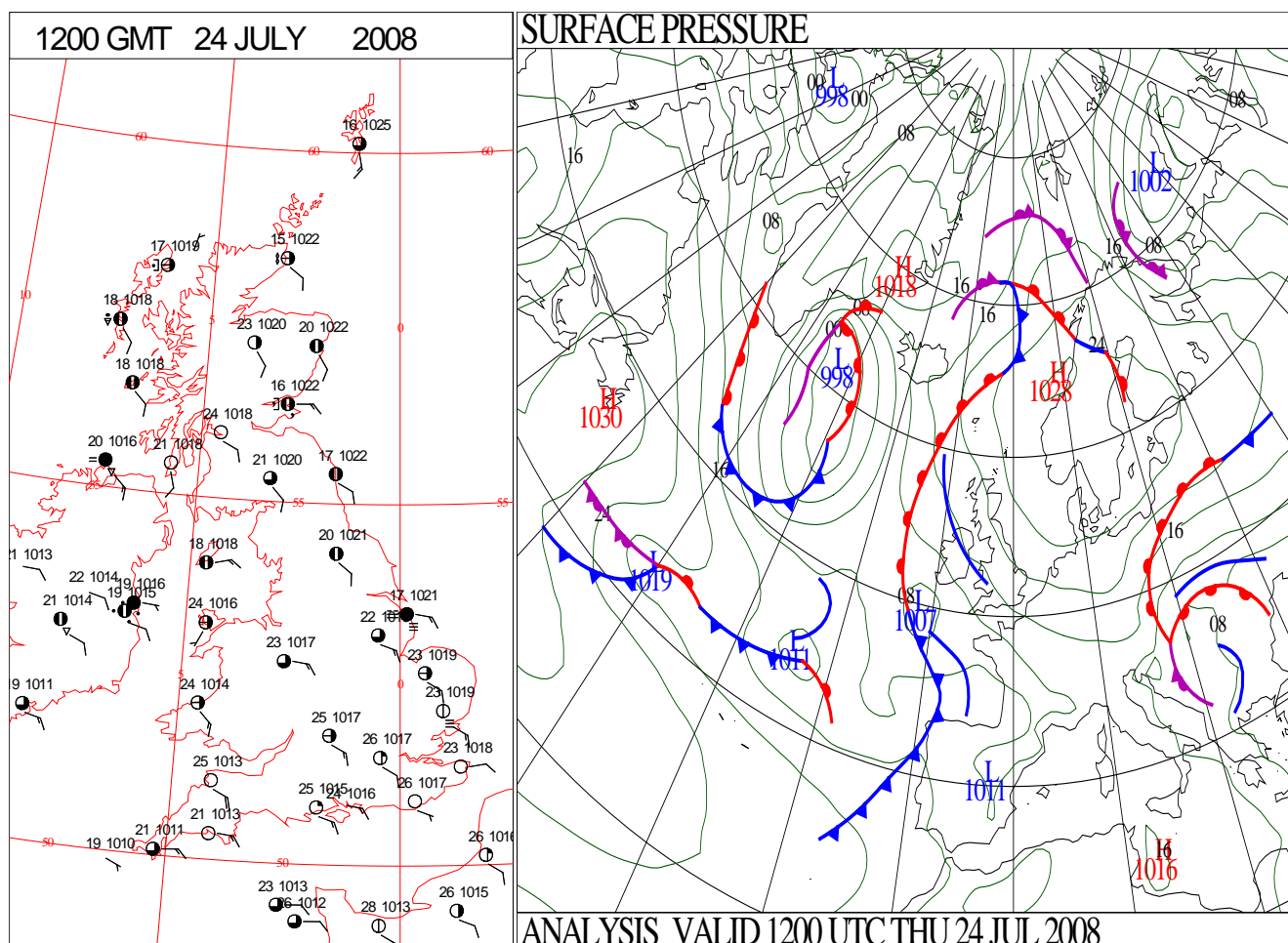
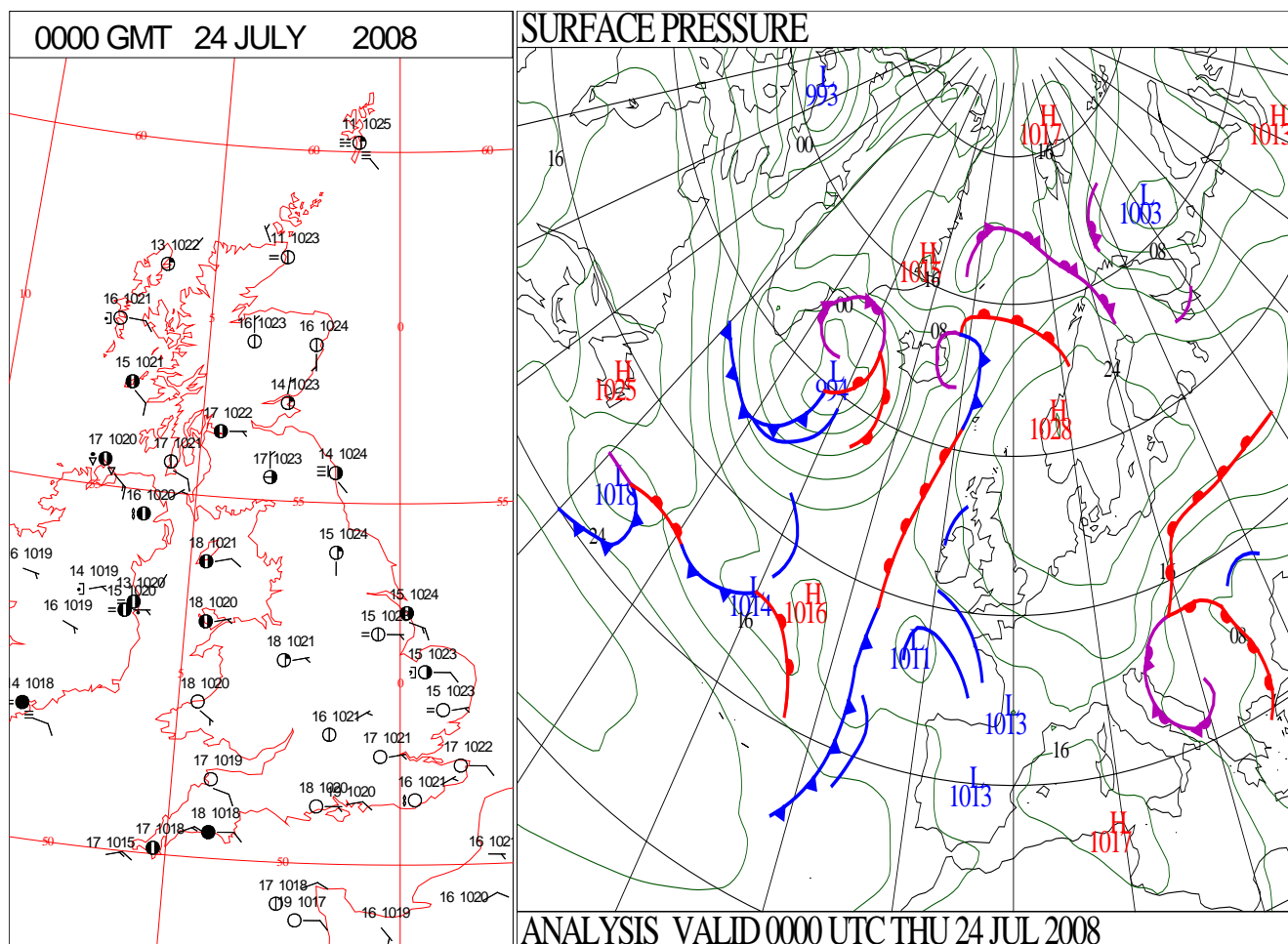
# SIGNIFICANT WEATHER

0600 GMT 23 JULY 2008	SIG WEATHER	1200 GMT 23 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Wednesday 23 July 2008.</b>            Early mist and patchy fog cleared at first from south-west England and Irish Sea coastal areas in particular. It was then an essentially dry day with some good spells of sunshine, the best of this across the south-west, north-east Scotland and the far east coast of England. It was another warm day particularly in southern parts of England.</p>
				
1800 GMT 23 JULY 2008	SIG WEATHER	0000 GMT 24 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b>  <b>Highest Maximum:</b>            27.2 Glenlivet, Banffshire  <b>Lowest Maximum:</b>            17.6 Fair Isle, Shetland  <b>Lowest Minimum:</b>            9.8 Shobdon Airfield, Hereford &amp; Worcester  <b>Lowest Grass Minimum:</b>            4.7 Tain Range, Ross &amp; Cromarty  <b>Most Rain:</b>            4.2 St Angelo, Fermanagh  <b>Most Sun:</b>            14.4 Guernsey: Airport, Guernsey</p>
				

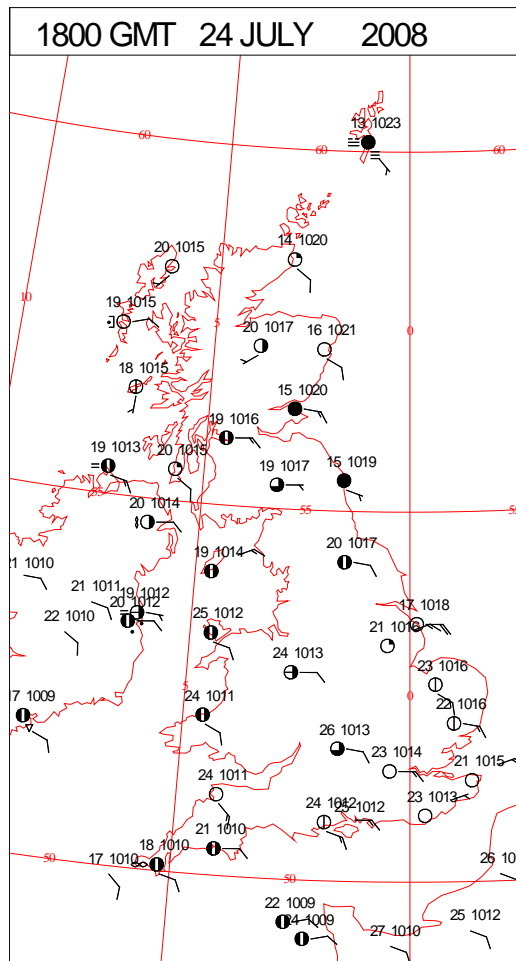
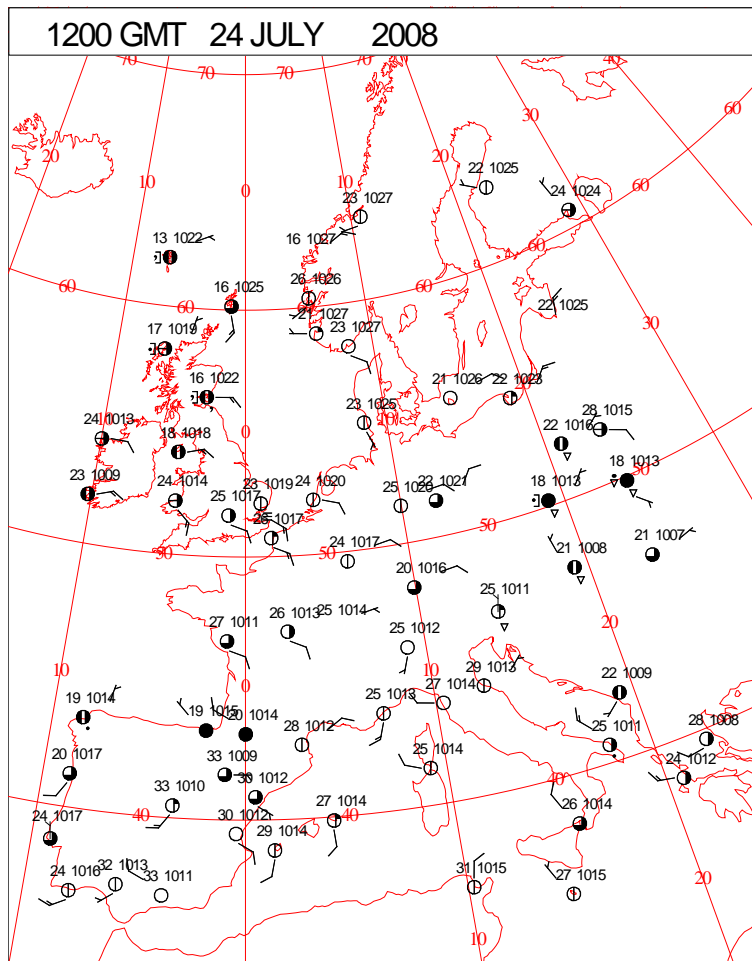
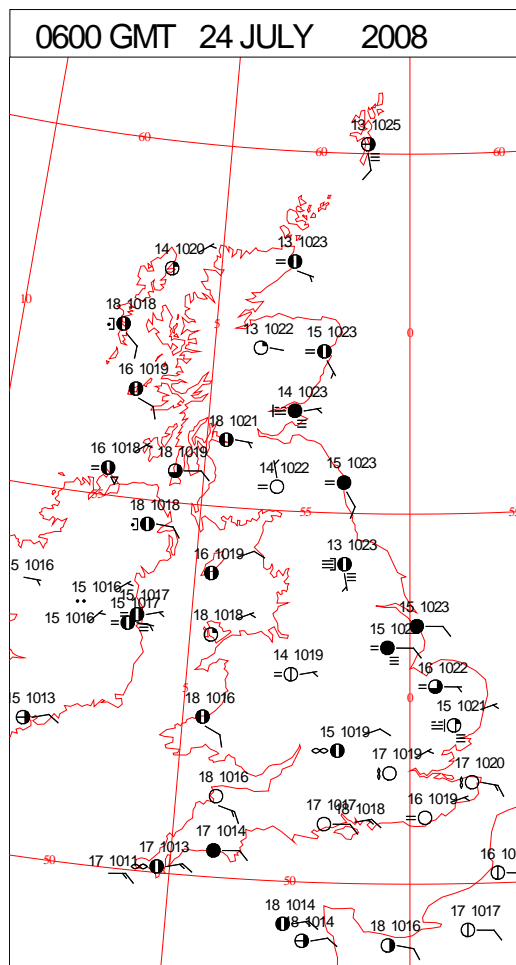
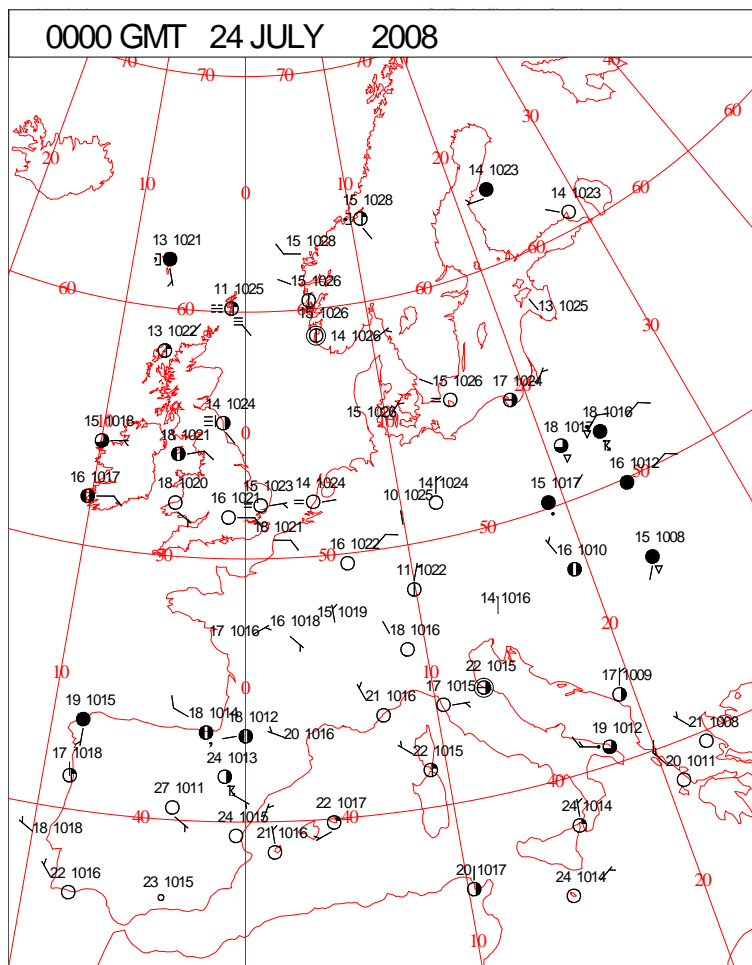
DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY

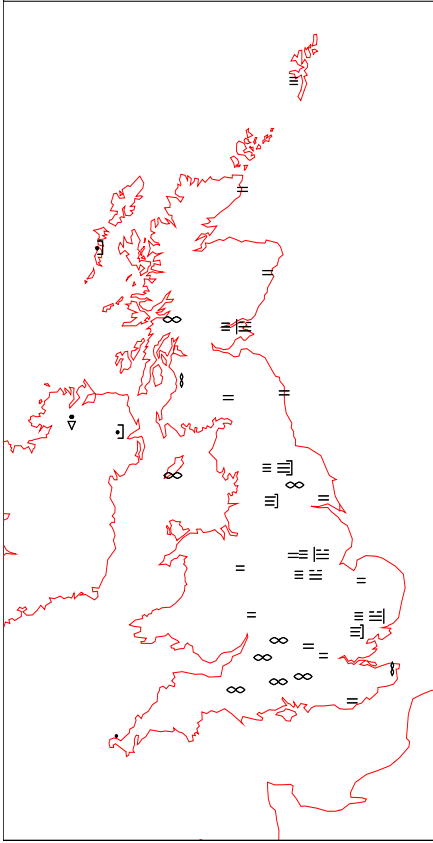
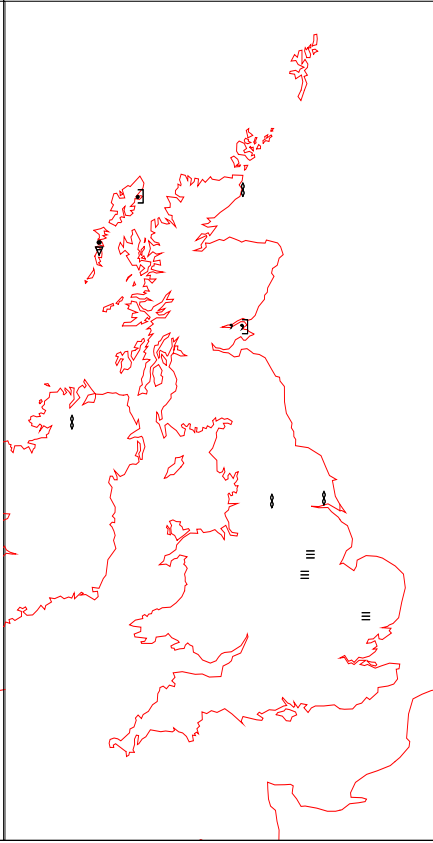
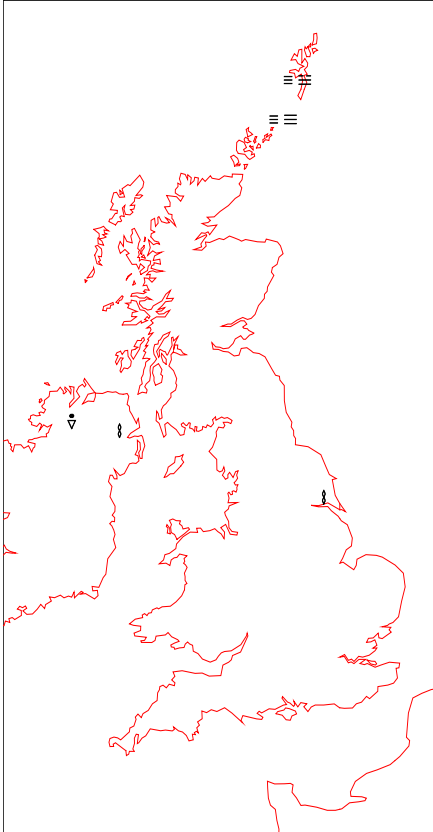
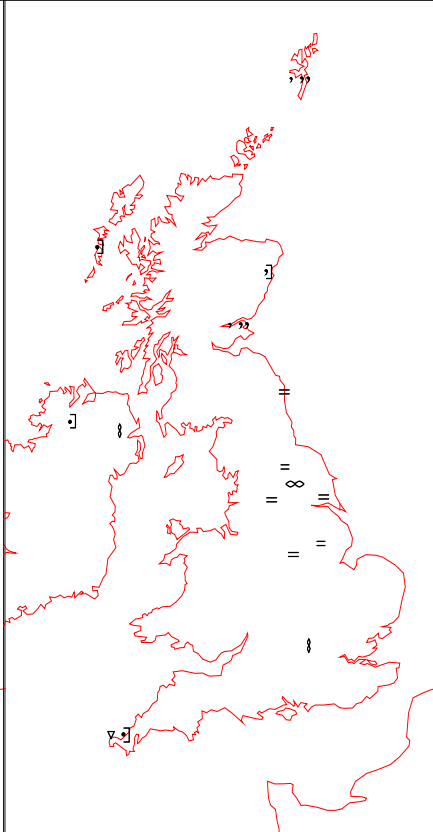


# SURFACE REPORTS

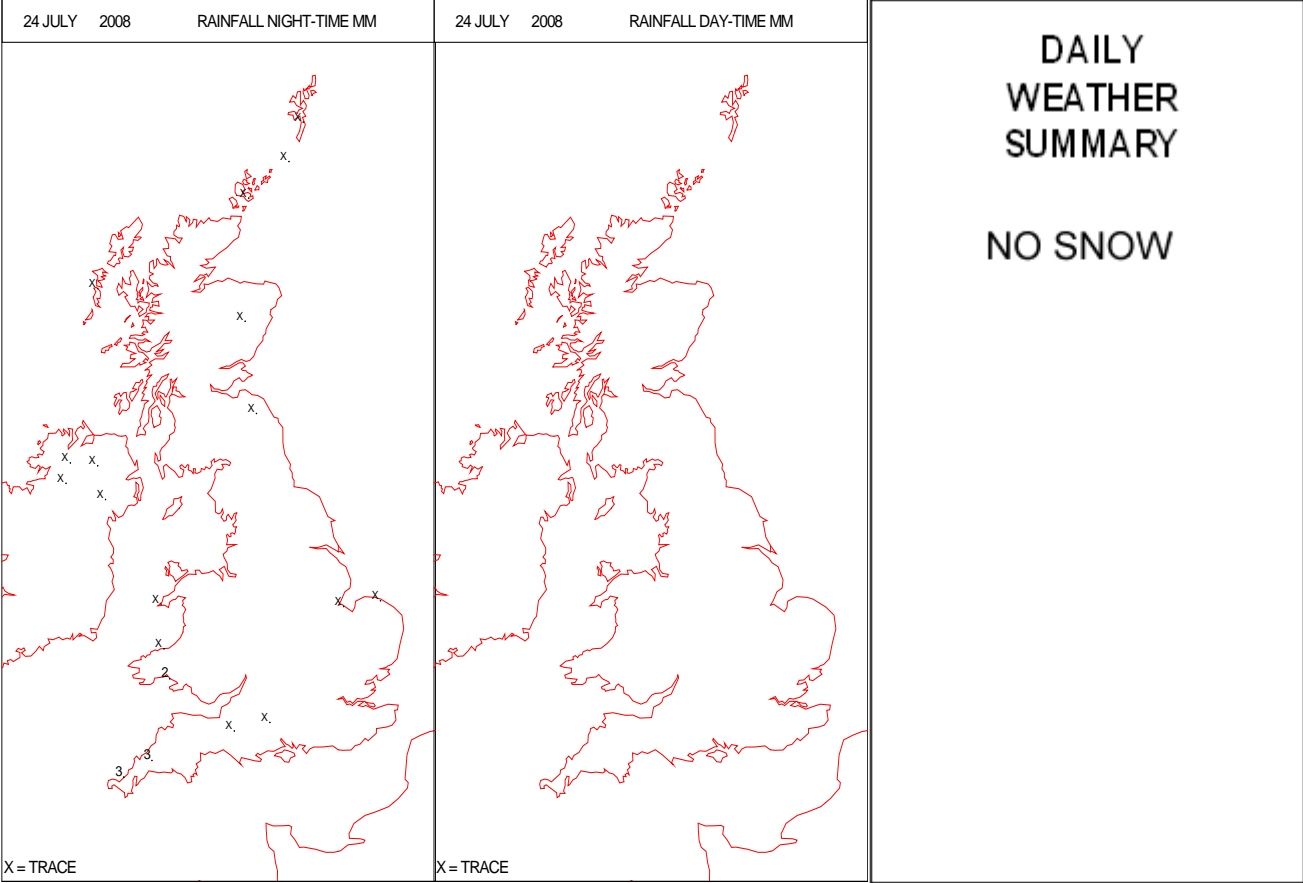
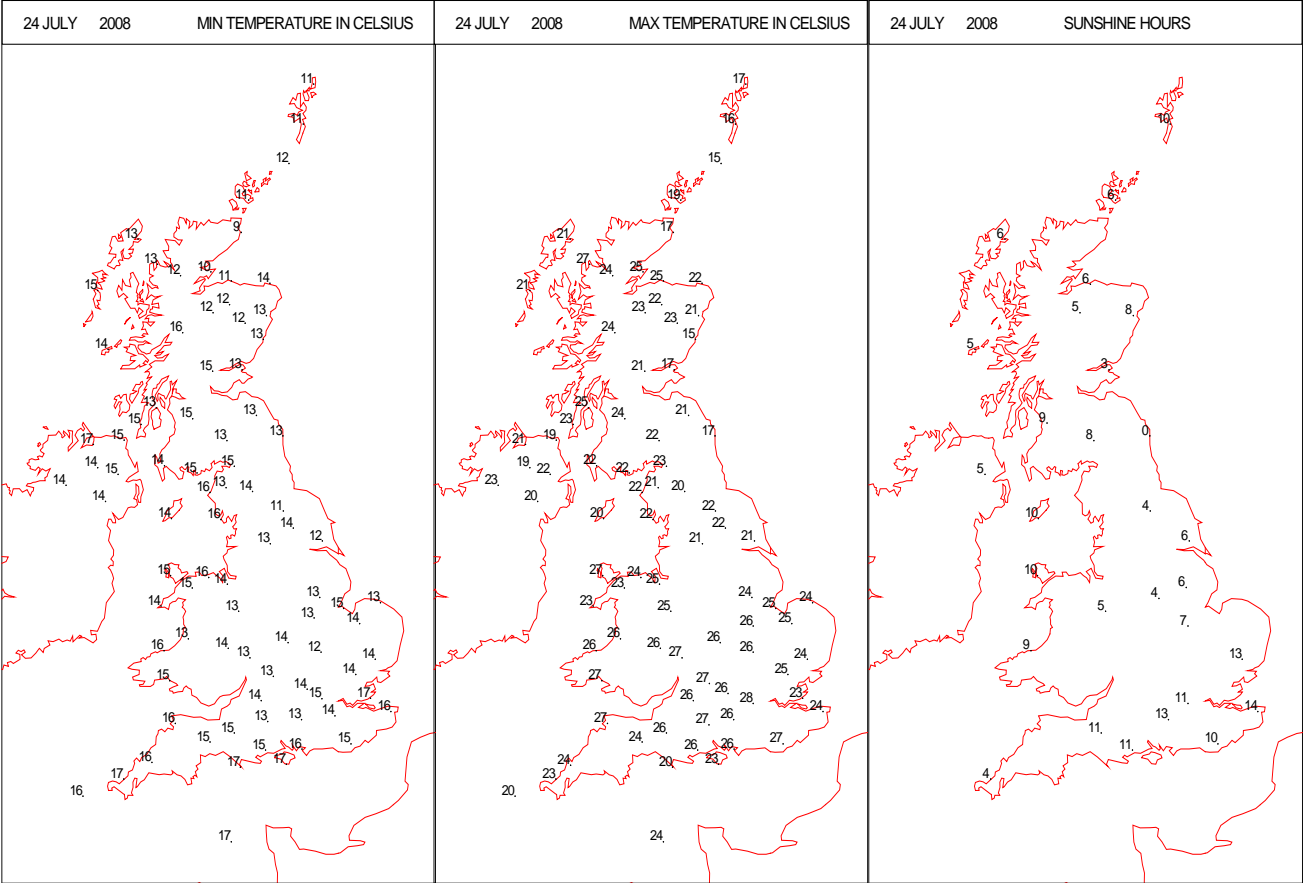




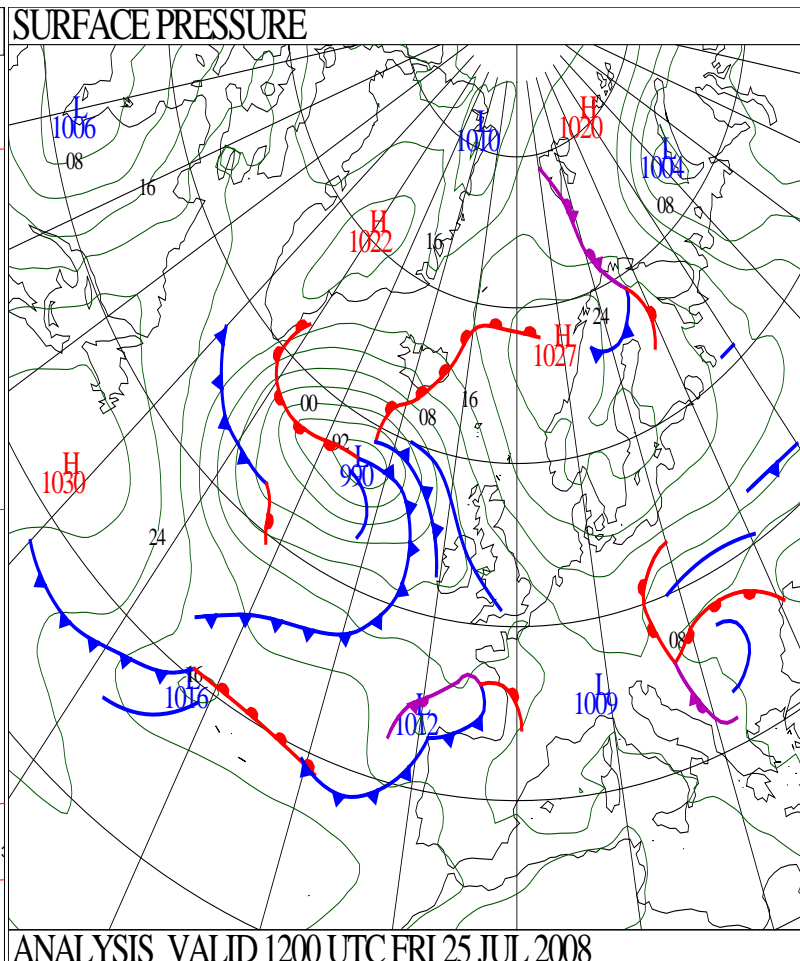
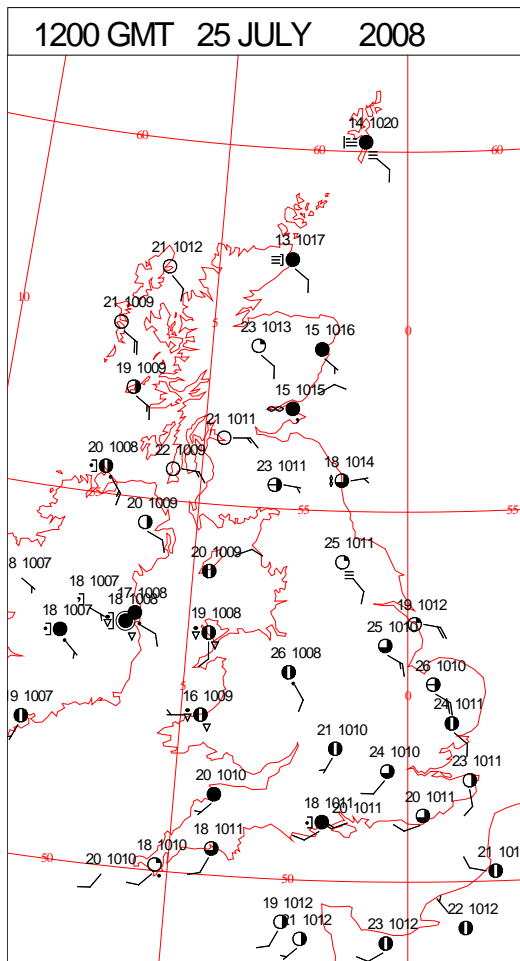
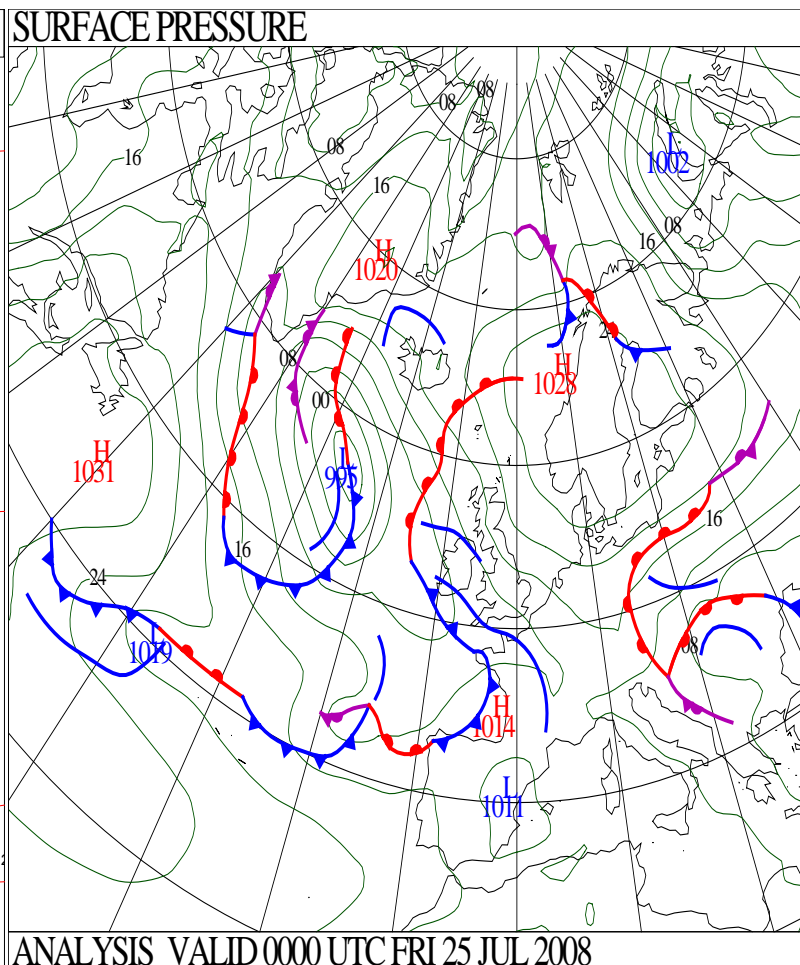
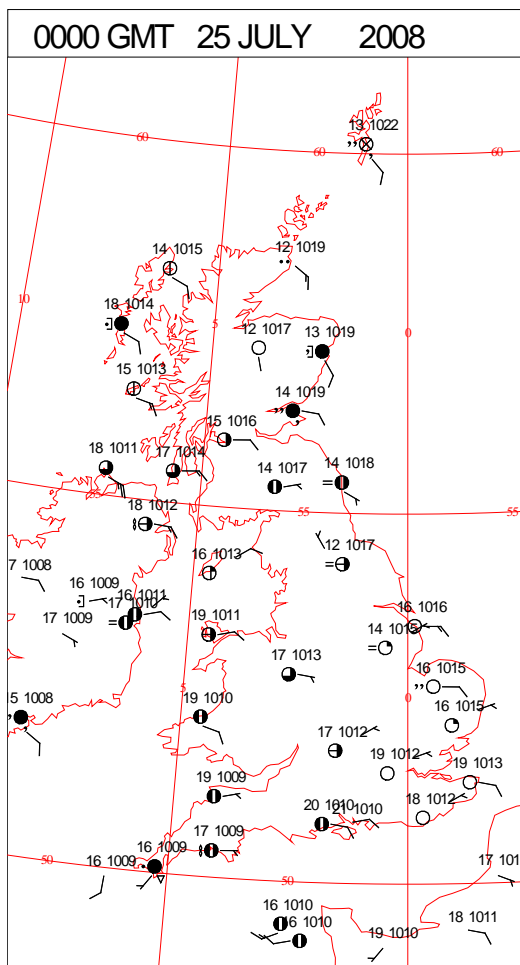
# SIGNIFICANT WEATHER

0600 GMT 24 JULY 2008	SIG WEATHER	1200 GMT 24 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Thursday 24 July 2008.</b></p> <p>Overnight there were a few showers over Cornwall, south-western Wales and Northern Ireland. Most places started the day fine, although there were a few showers across Cornwall, south-west Wales, the far west of Scotland and Northern Ireland. The odd shower continued across these areas during the day, but even here did see some dry weather too. Elsewhere across the UK, it was widely very warm and dry with some good spells of sunshine. Temperatures peaked at a hot 28.2 °C in London, though as high as 27 °C in Valley, Aultbea (north-west Highland) and Chivenor. It was cool and dull, however, along the north-east coast of England and up into Aberdeenshire with coastal mist. Many places were dry through the evening with a fine end to the day and some good sunny spells followed by clear spells after dark. One or two showers continued across Northern Ireland though in particular.</p> <p>Temperatures were well above average for the time of year.</p>
				
1800 GMT 24 JULY 2008	SIG WEATHER	0000 GMT 25 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 28.2 Jersey: Airport, Jersey 28.2 Heathrow, Greater London</p> <p><b>Lowest Maximum:</b> 14.8 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 9.3 Wick Airport, Caithness</p> <p><b>Lowest Grass Minimum:</b> 6.4 Lossiemouth, Moray (In Grampian Region)</p> <p><b>Most Rain:</b> 3.0 Camborne, Cornwall</p> <p><b>Most Sun:</b> 12.8 Marham, Norfolk</p>
				

DAILY CLIMATE DATA

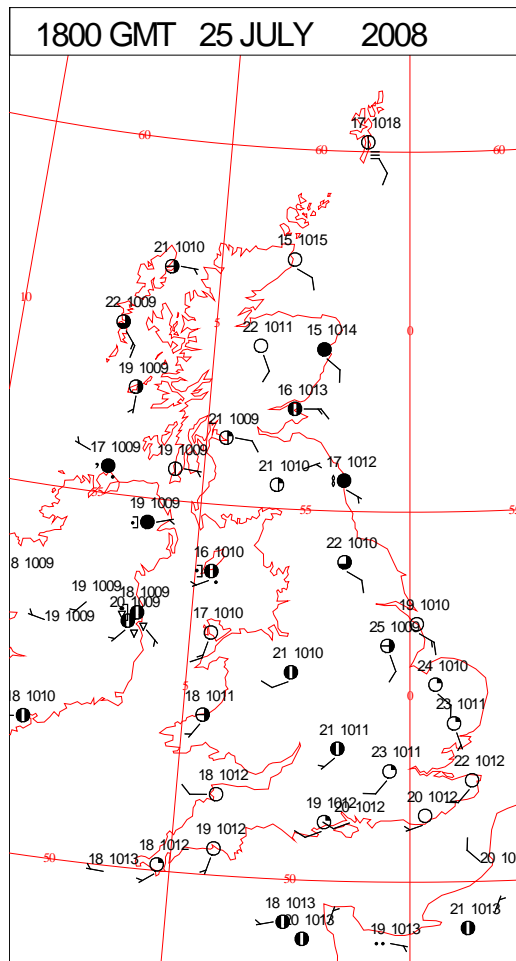
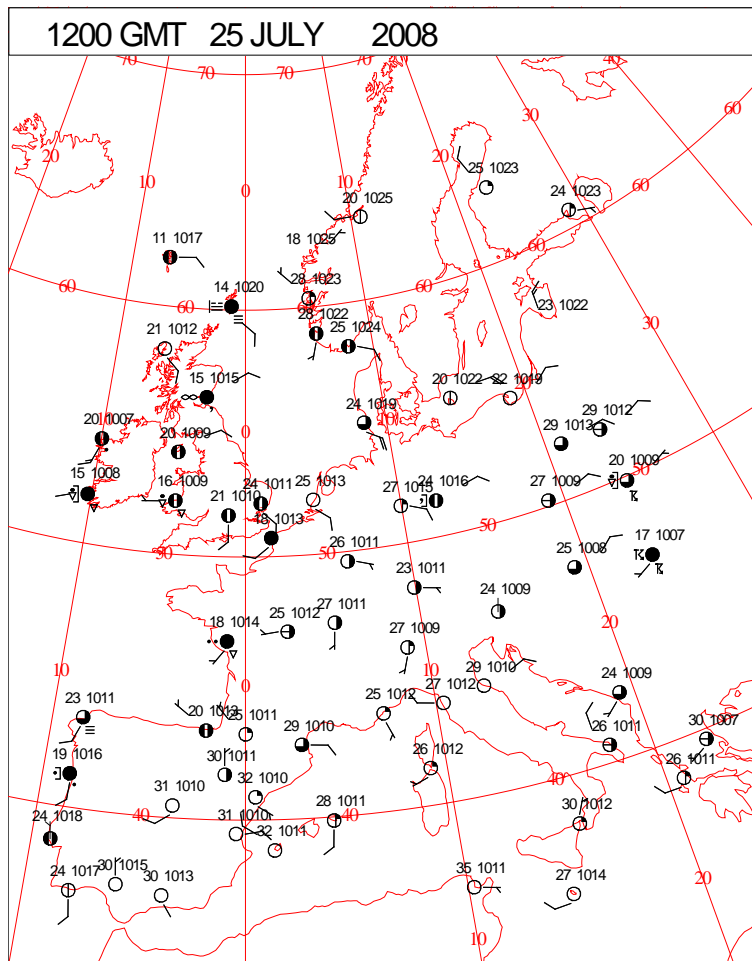
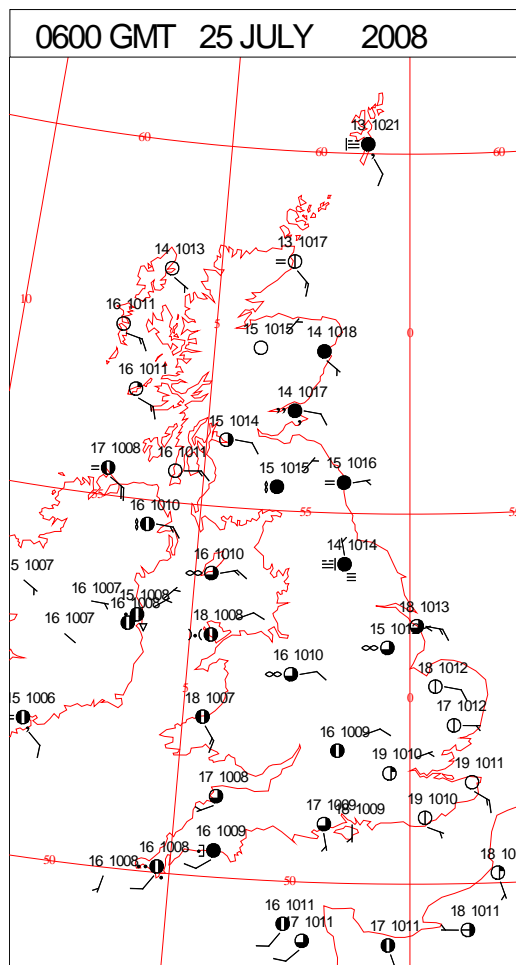
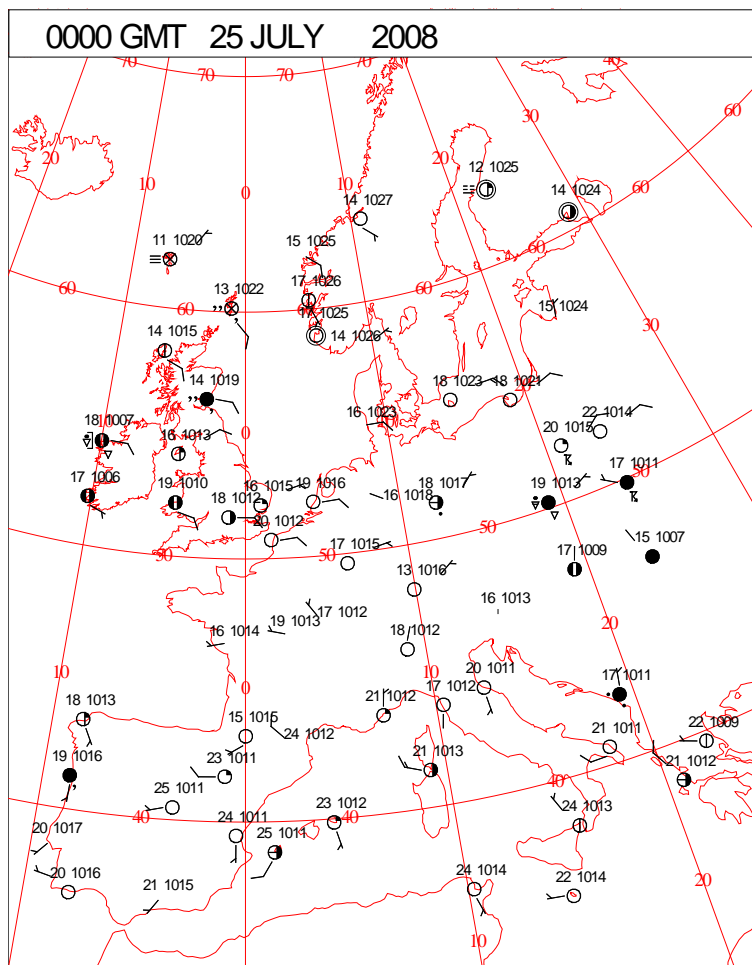


# DAILY WEATHER SUMMARY



Friday 25 July 2008

## SURFACE REPORTS

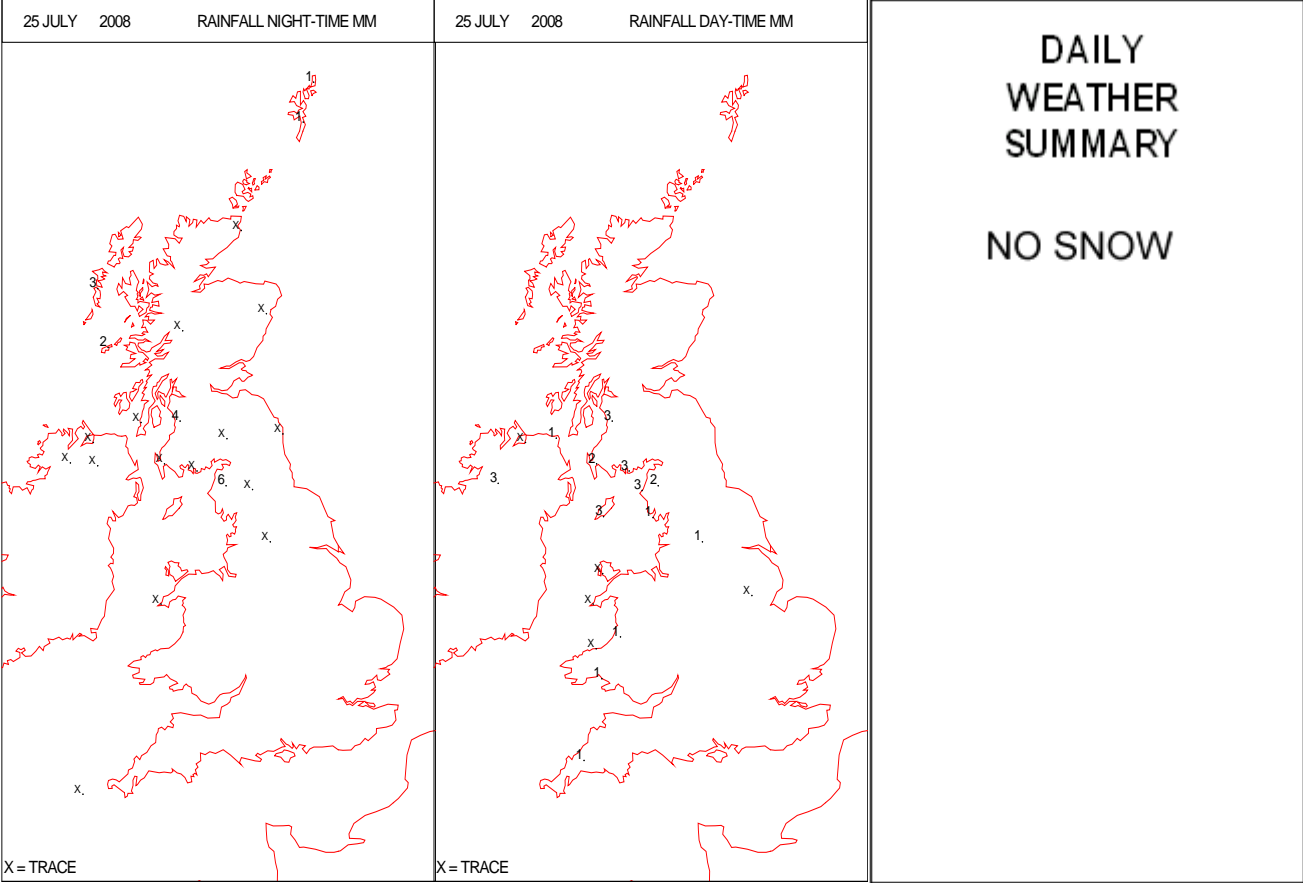
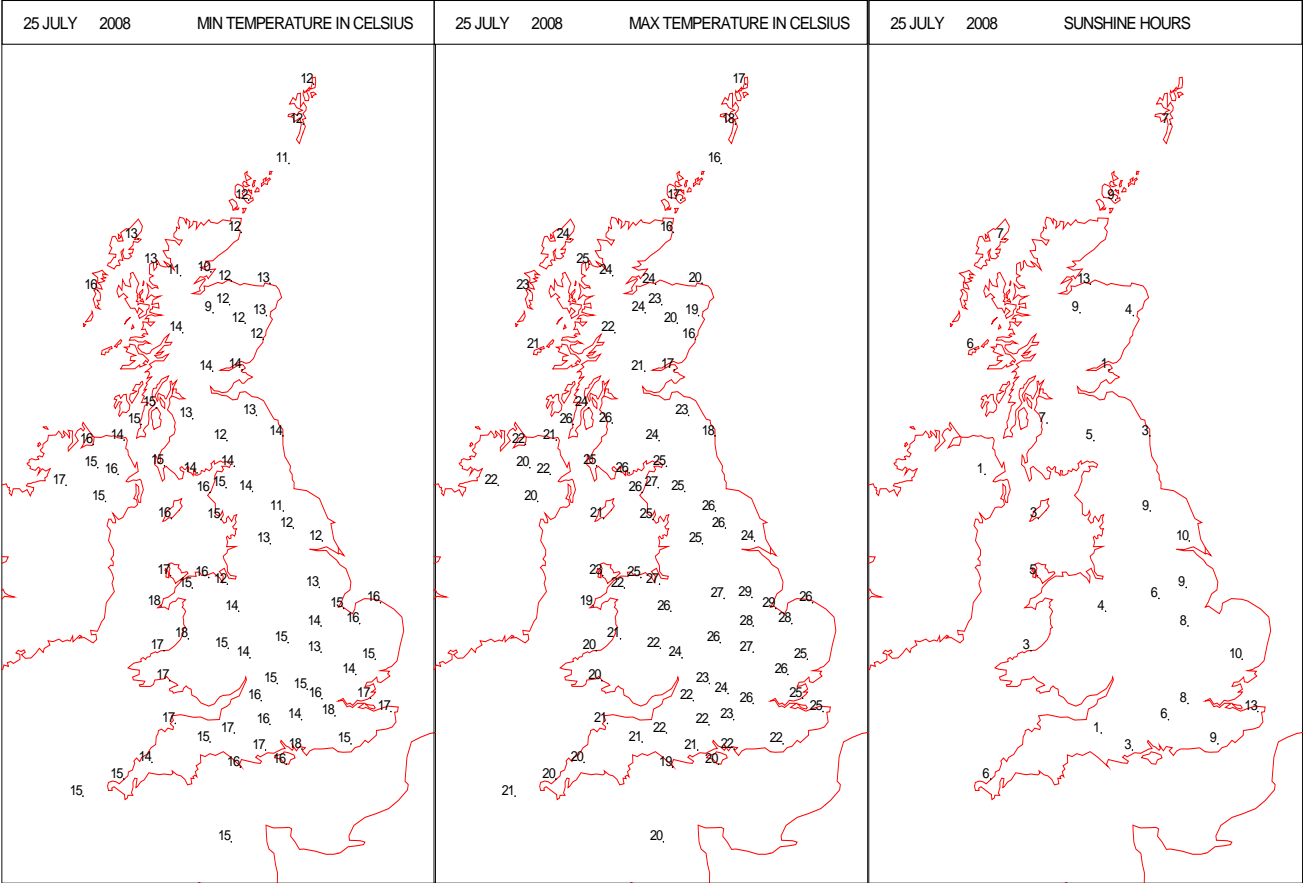


# SIGNIFICANT WEATHER

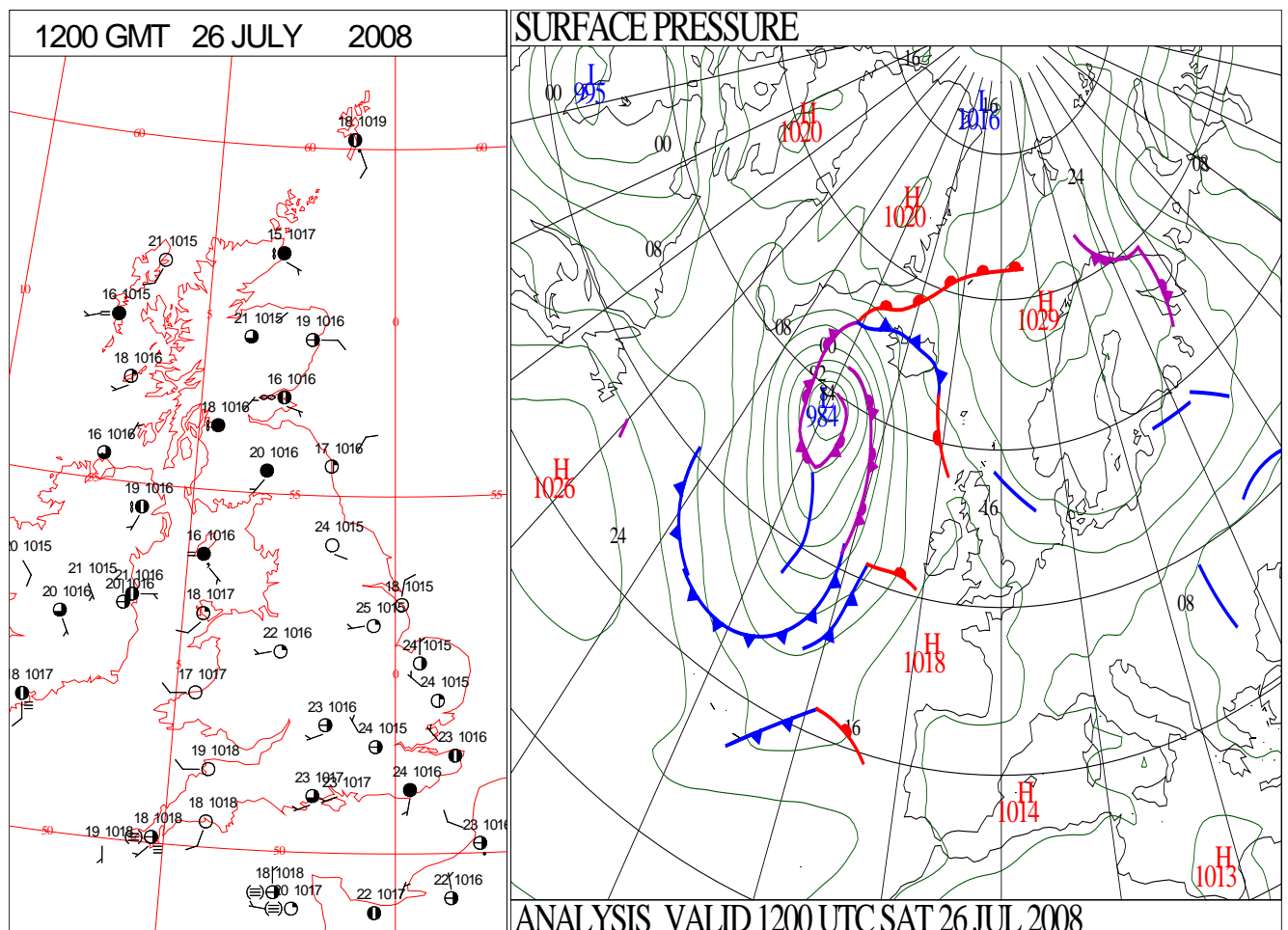
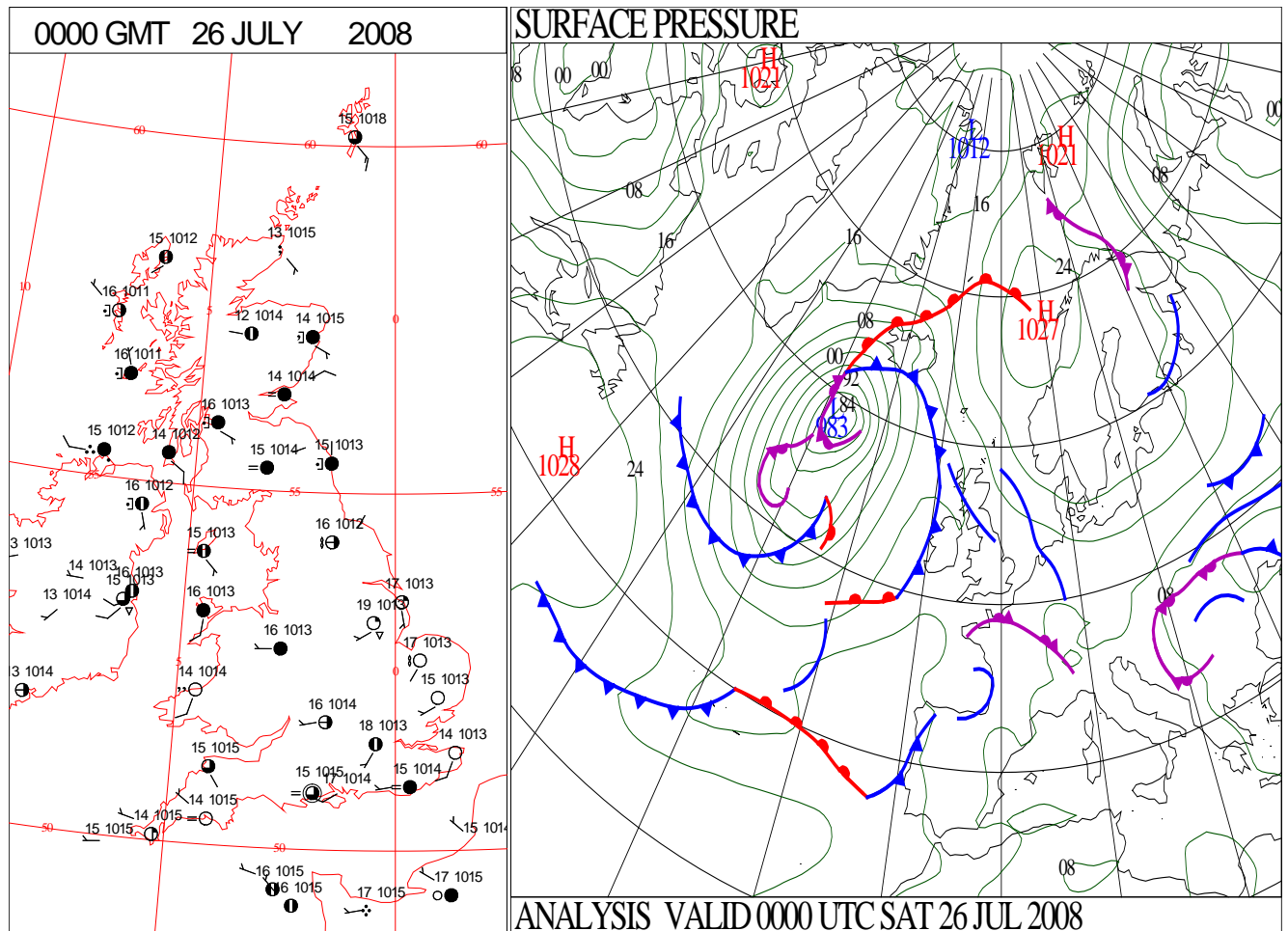
0600 GMT 25 JULY 2008	SIG WEATHER	1200 GMT 25 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Friday 25 July 2008.</b></p> <p>Bursts of thundery rain spread north across south-west England and south Wales early in the morning before decaying over north Wales. However, thundery rain developed again across Cumbria and Lancashire in the late afternoon/evening as an associated trough continued to track northwards; this line extended sporadically south-eastwards into East Anglia to give localised thundery showers, with the thundery rain over Cumbria moving up into eastern Northern Ireland and south-west Scotland during the evening. Isolated showers developed for a time through the middle of Cornwall, Devon and Somerset during the afternoon, though they were not significant. Otherwise, most of the UK enjoyed a very warm and fine day, with the highest temperatures over eastern England, Midlands and south-west Scotland. It was the hottest day of the year so far with 29.1 °C being recorded at Cranwell. It was cool with low cloud along the coasts of north-eastern England and south-east Scotland. Temperatures were well above average for the time of year.</p>
1800 GMT 25 JULY 2008	SIG WEATHER	0000 GMT 26 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 29.1 Cranwell, Lincolnshire</p> <p><b>Lowest Maximum:</b> 15.7 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 9.2 Aviemore, Inverness-Shire</p> <p><b>Lowest Grass Minimum:</b> 4.7 Aviemore, Inverness-Shire</p> <p><b>Most Rain:</b> 7.6 Keswick, Cumbria</p> <p><b>Most Sun:</b> 11.2 Saughall, Ayrshire</p>



DAILY CLIMATE DATA

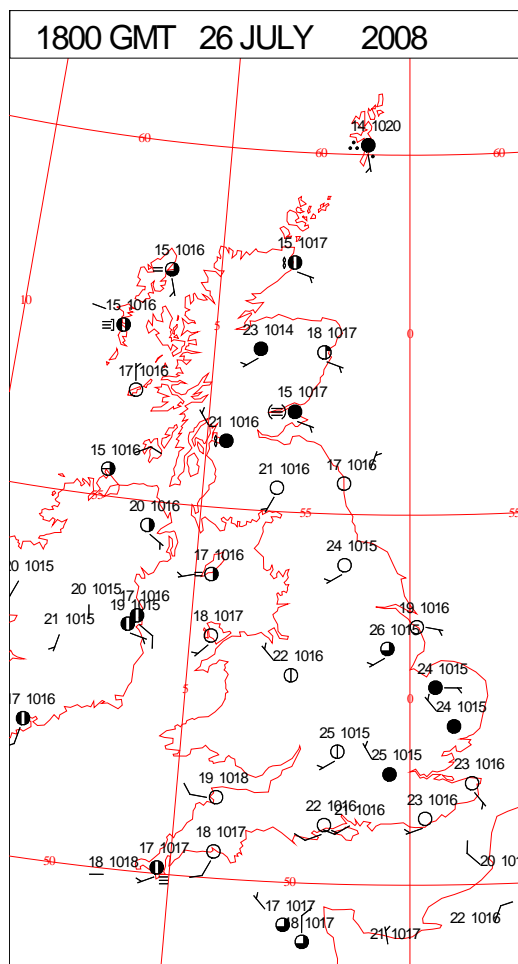
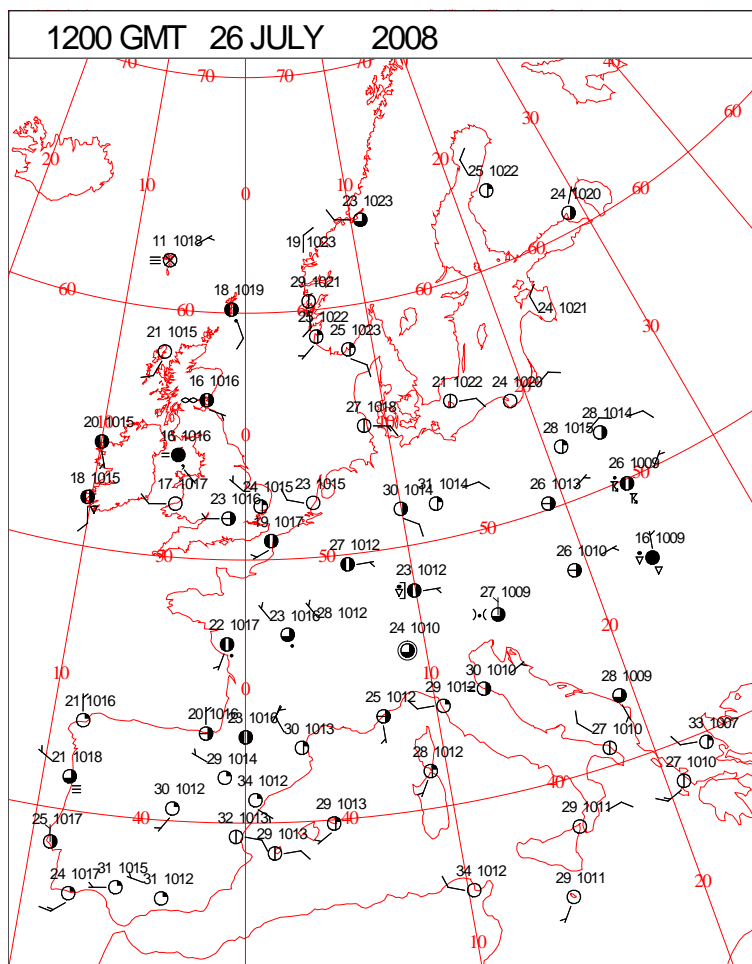
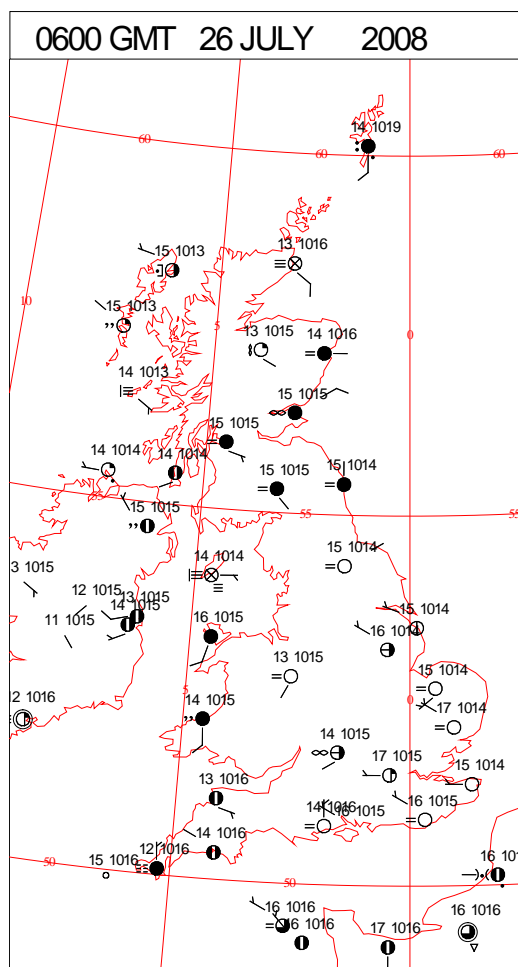
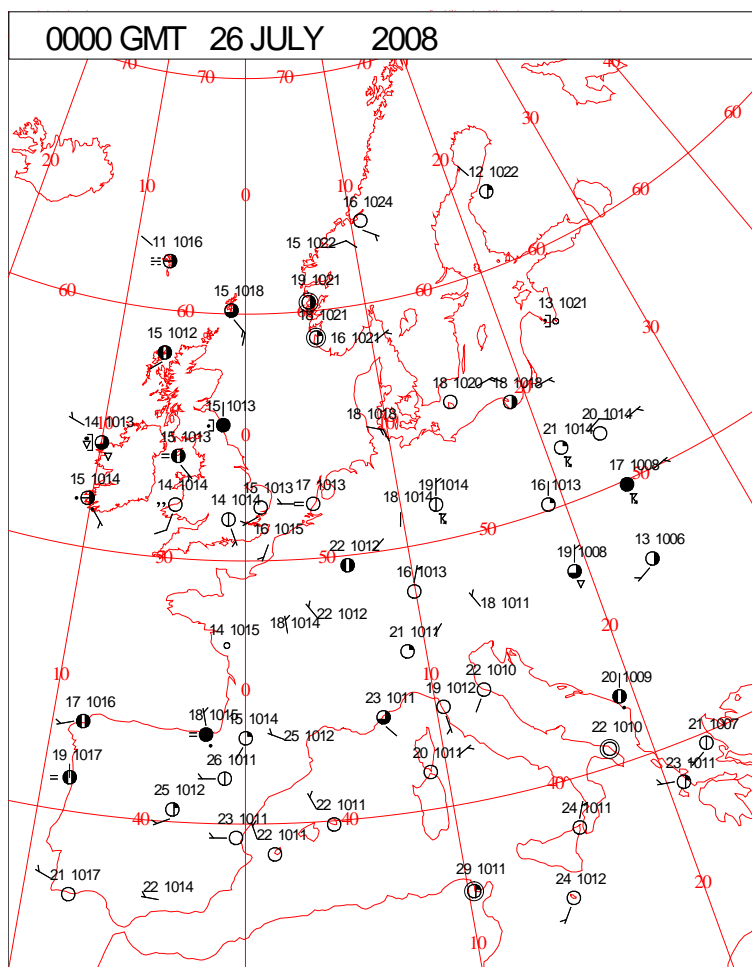


# DAILY WEATHER SUMMARY



Saturday 26 July 2008

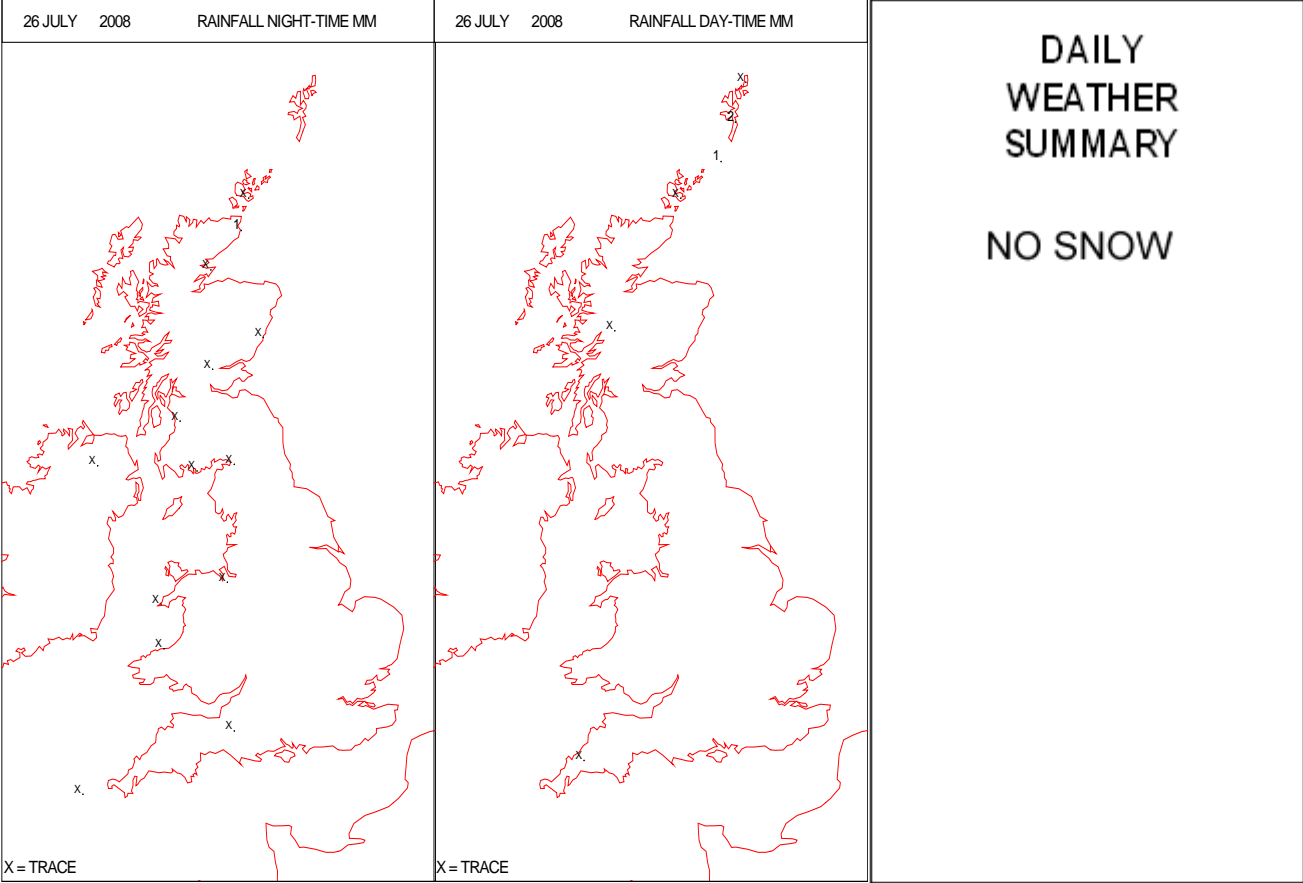
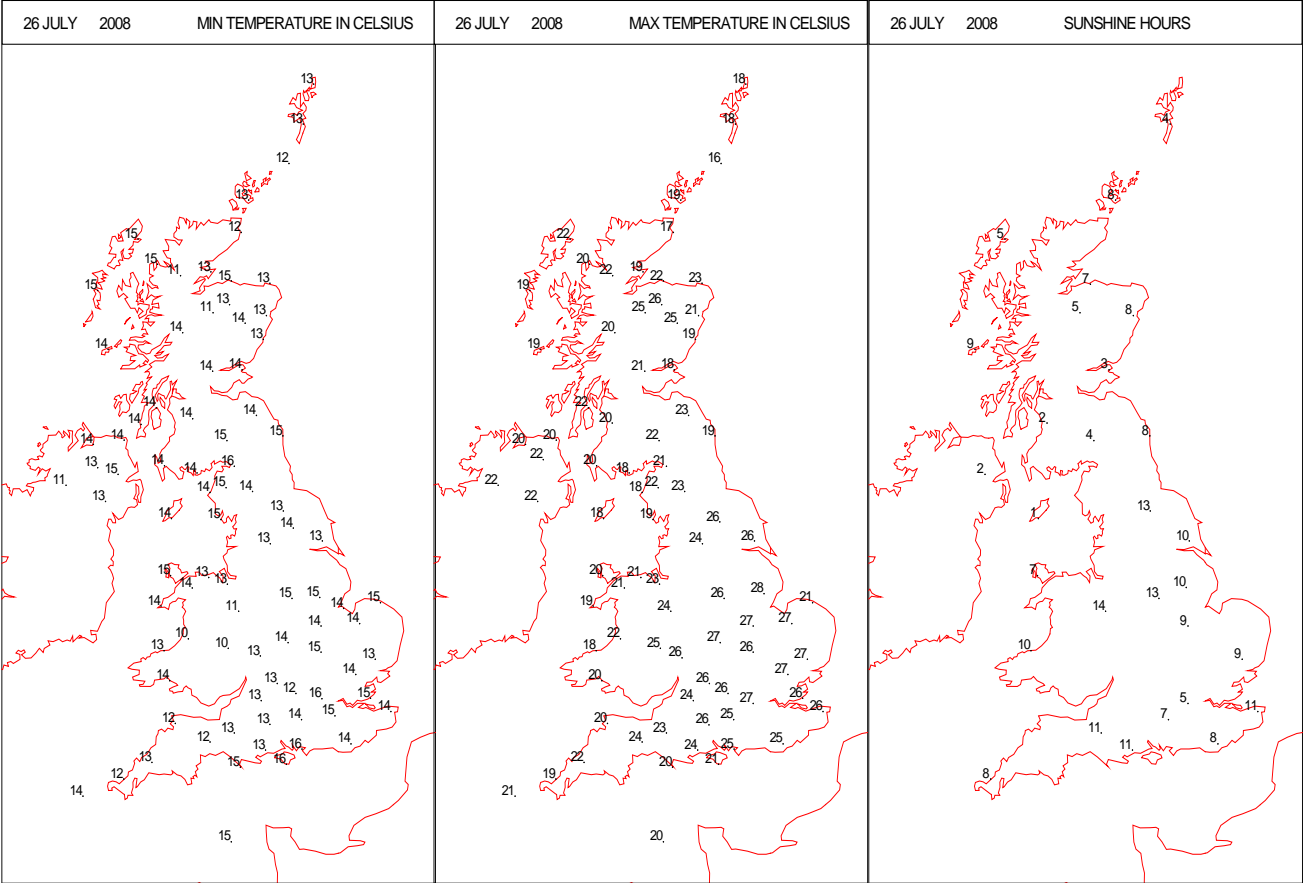
## SURFACE REPORTS



# SIGNIFICANT WEATHER

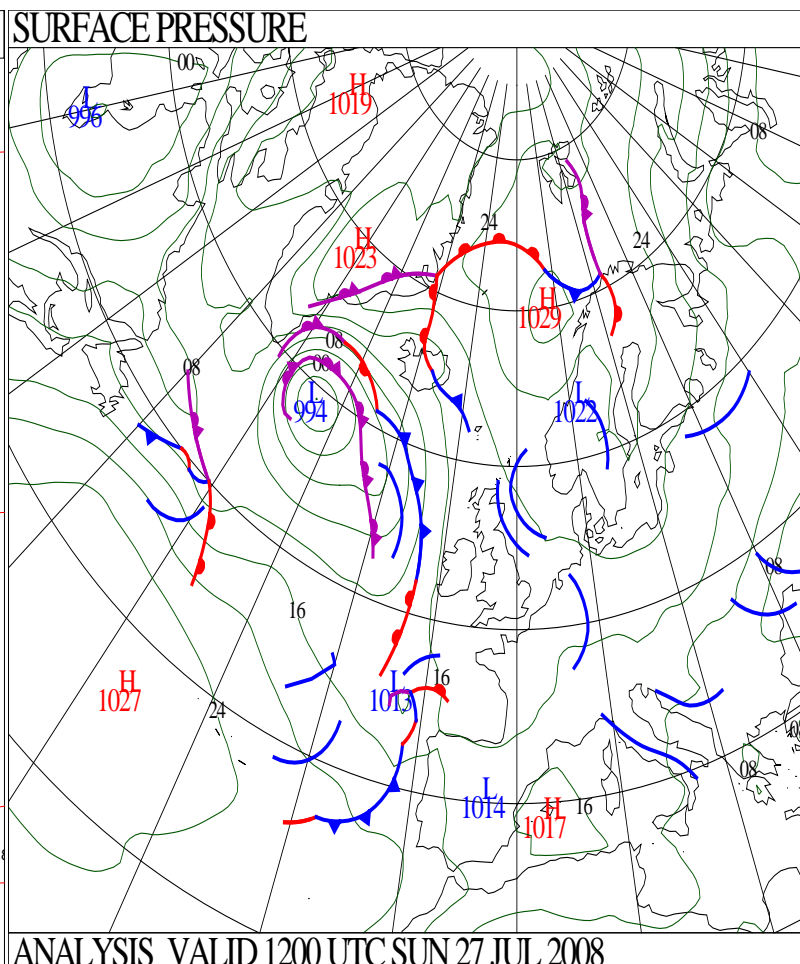
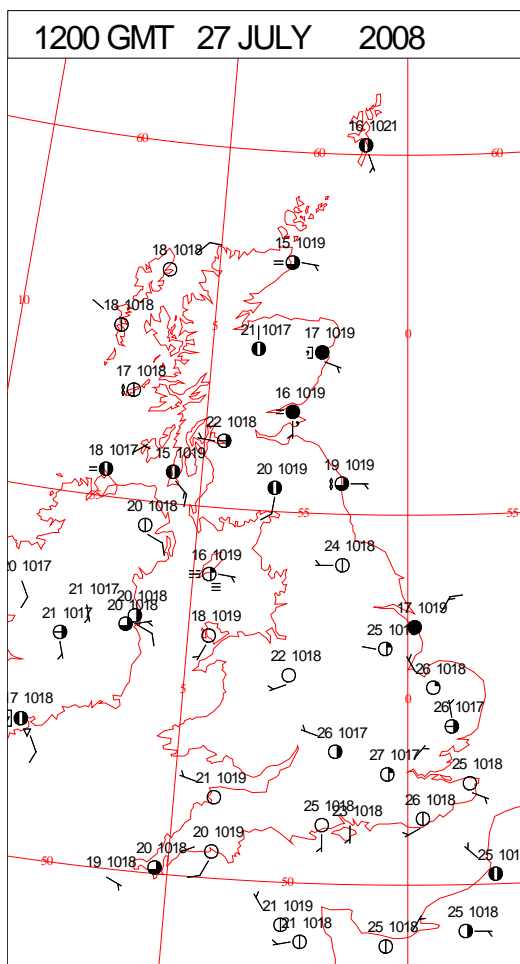
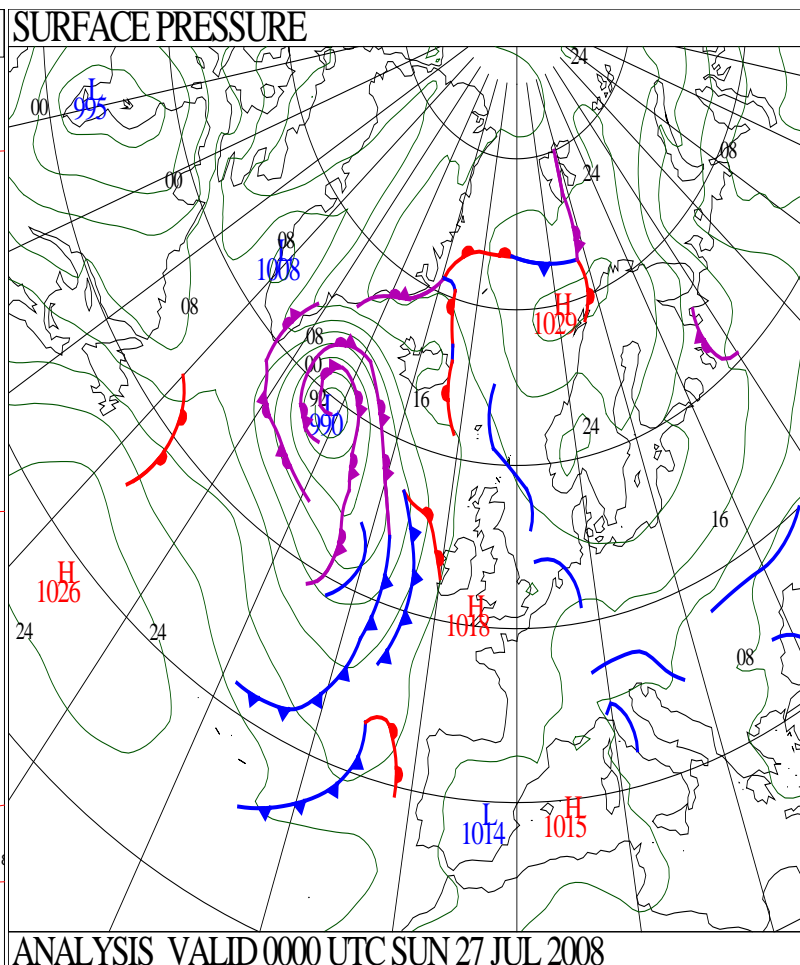
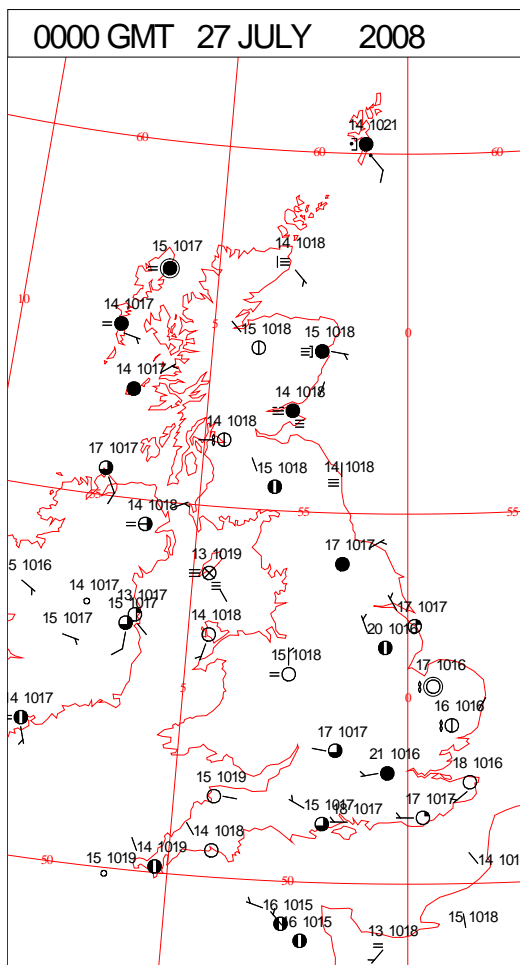
0600 GMT 26 JULY 2008	SIG WEATHER	1200 GMT 26 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Saturday 26 July 2008.</b></p> <p>The early hours of the morning saw generally dry, calm and rather humid conditions across much of the UK, although a few sharp showers affected parts of western Scotland for a time. Most of the UK then had a fine and very warm day with a good deal of sunshine. During the evening some heavy rain spread across the Shetland Islands for a time, whilst the heat of the day set off a couple of localised heavy showers across northern Highland and East Anglia. The only exception to the sunny weather was along some northern coastal areas where low cloud and sea-fog kept skies locally rather grey. Maximum temperatures were widely above normal for the time of year, though locally a little below average in coastal locations affected by low cloud or sea-fog.</p>
1800 GMT 26 JULY 2008	SIG WEATHER	0000 GMT 27 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 28.0 Coningsby, Lincolnshire</p> <p><b>Lowest Maximum:</b> 16.1 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 9.9 Shobdon Airfield, Hereford &amp; Worcester</p> <p>9.9 Trawsgoed, Dyfed</p> <p><b>Lowest Grass Minimum:</b> 5.4 Camborne, Cornwall</p> <p><b>Most Rain:</b> 2.4 Lerwick, Shetland</p> <p><b>Most Sun:</b> 13.3 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA



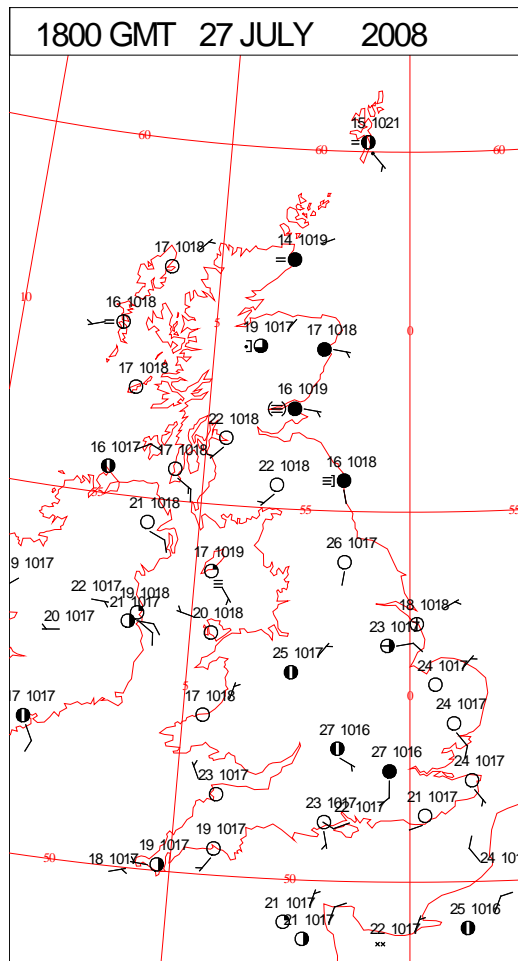
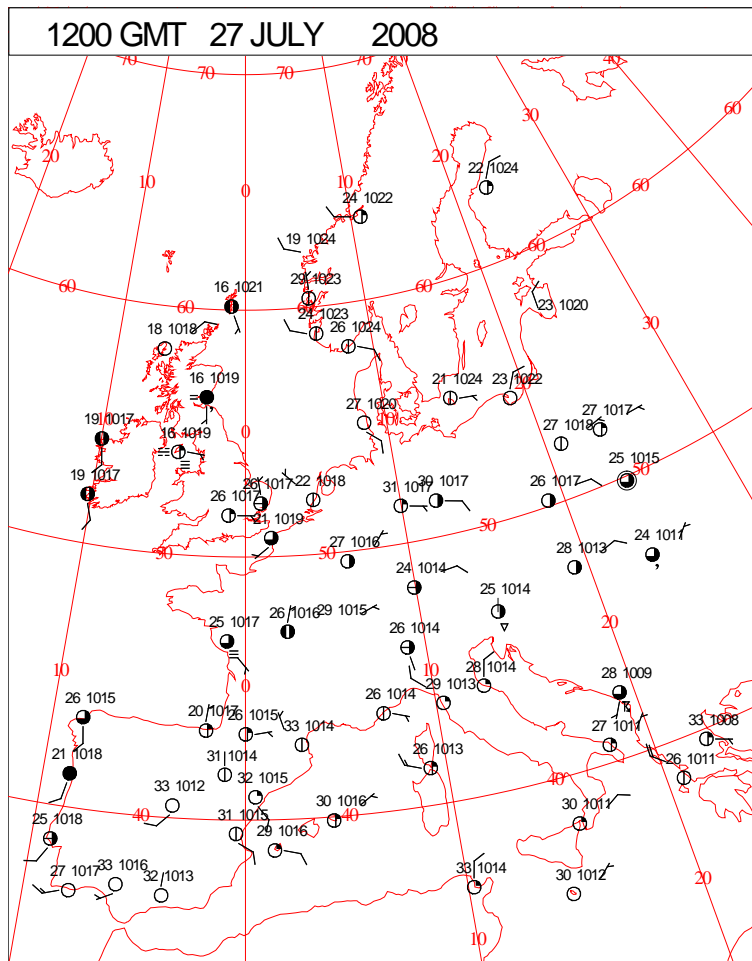
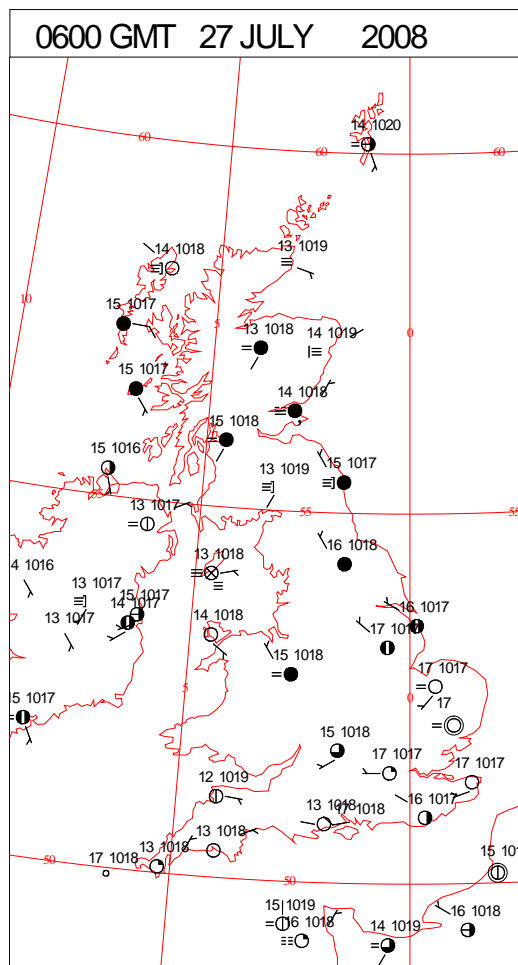
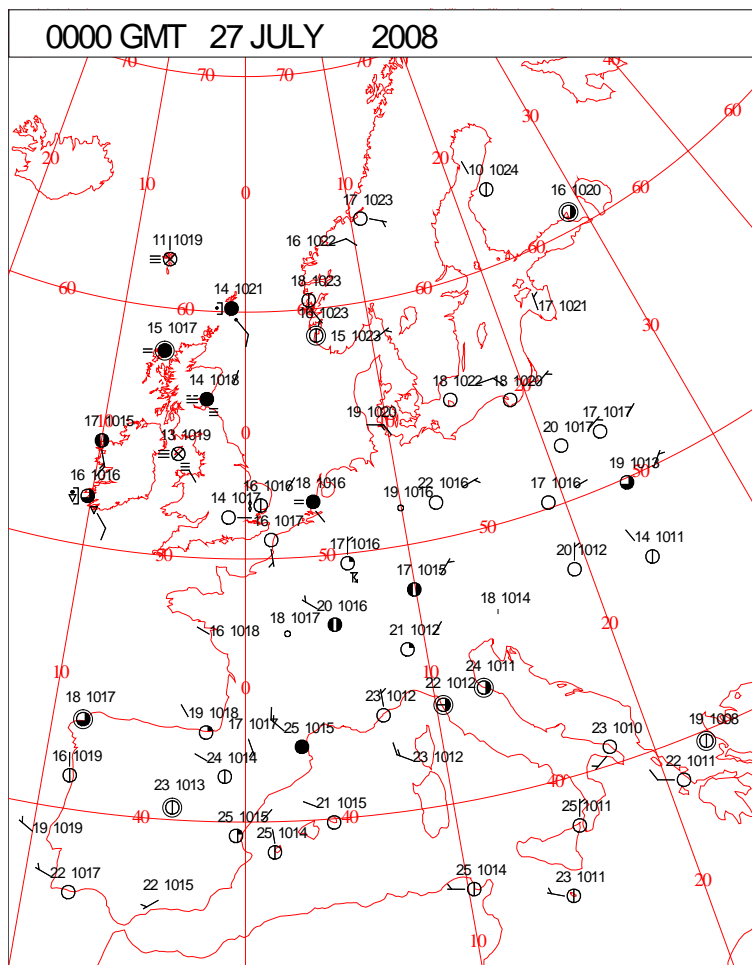


# DAILY WEATHER SUMMARY



Sunday 27 July 2008

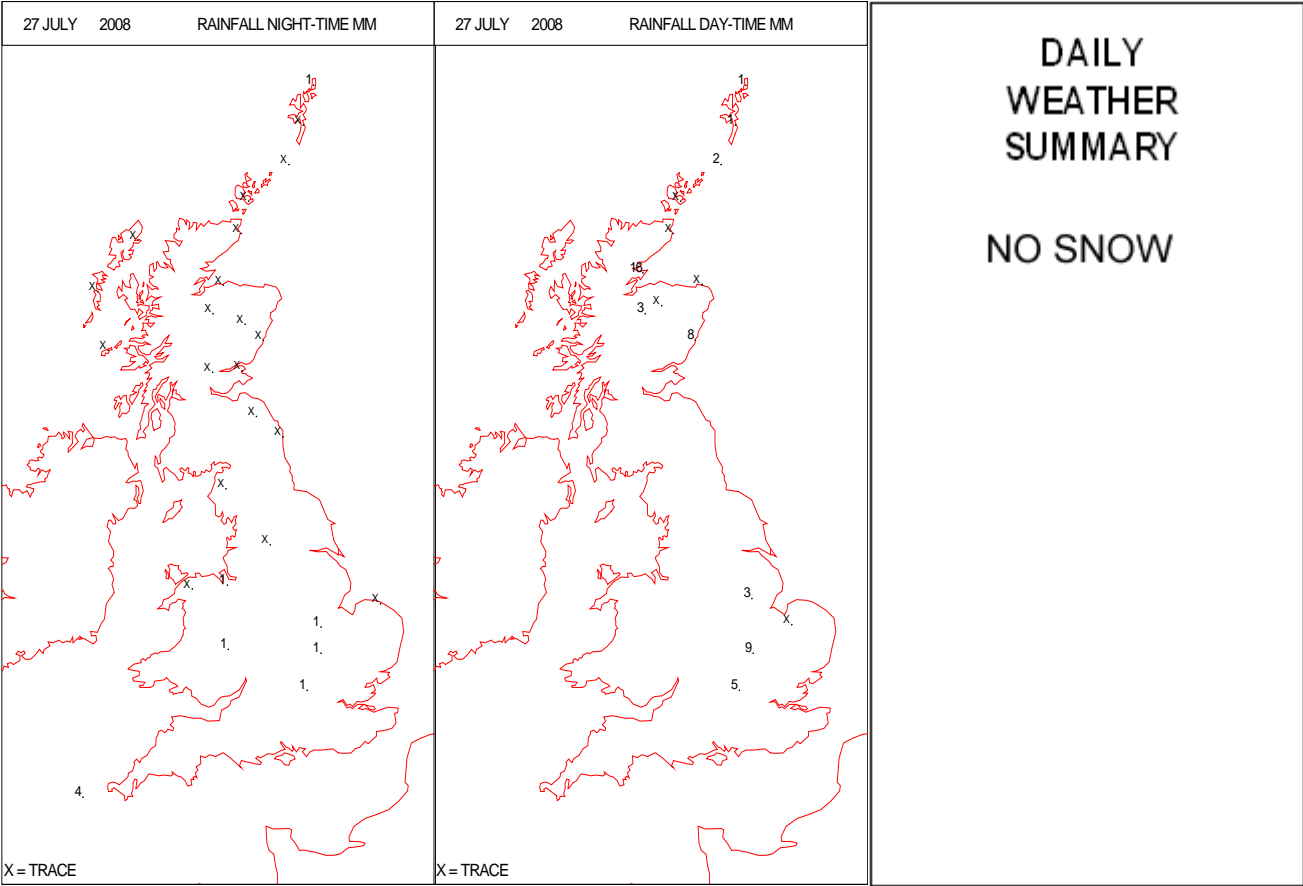
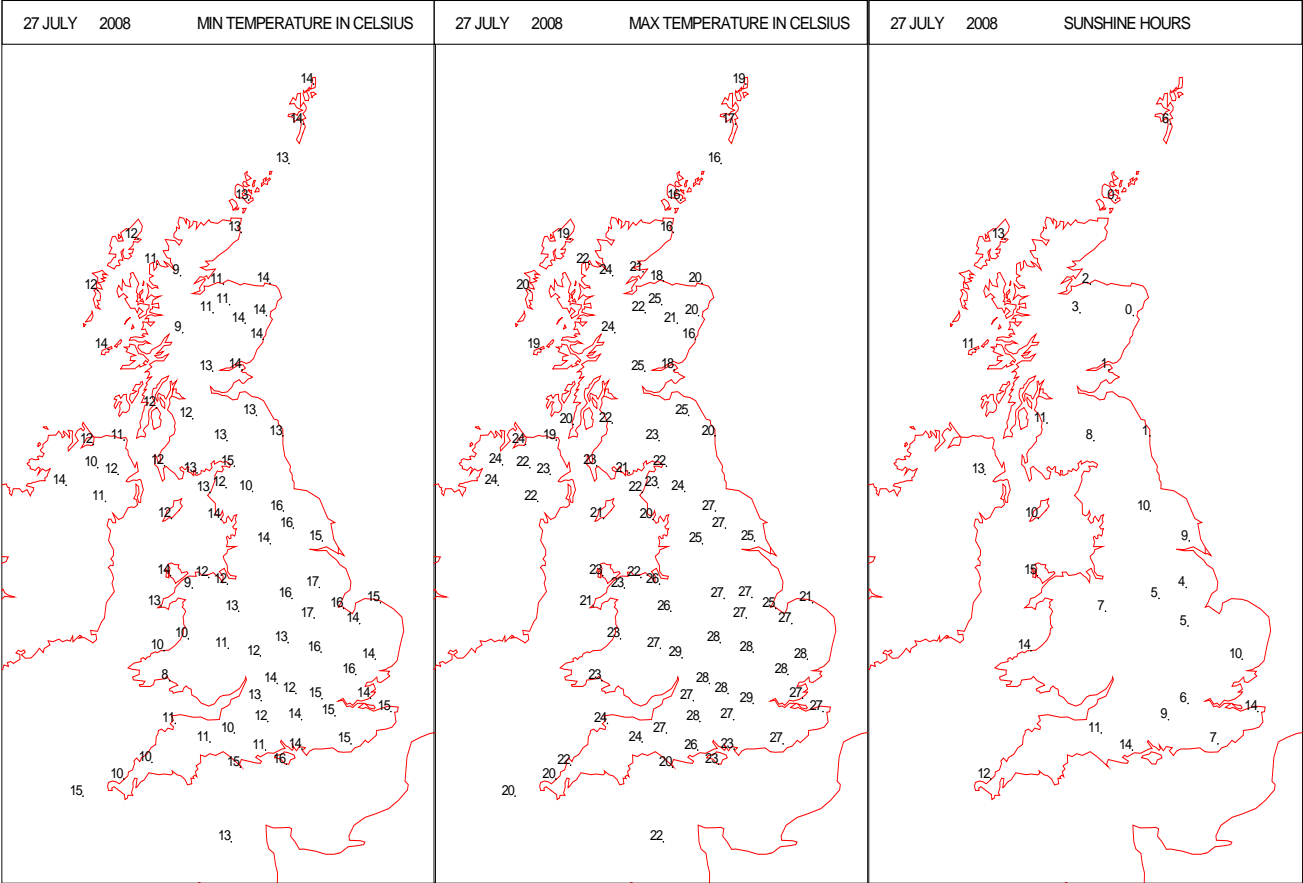
## SURFACE REPORTS



## SIGNIFICANT WEATHER

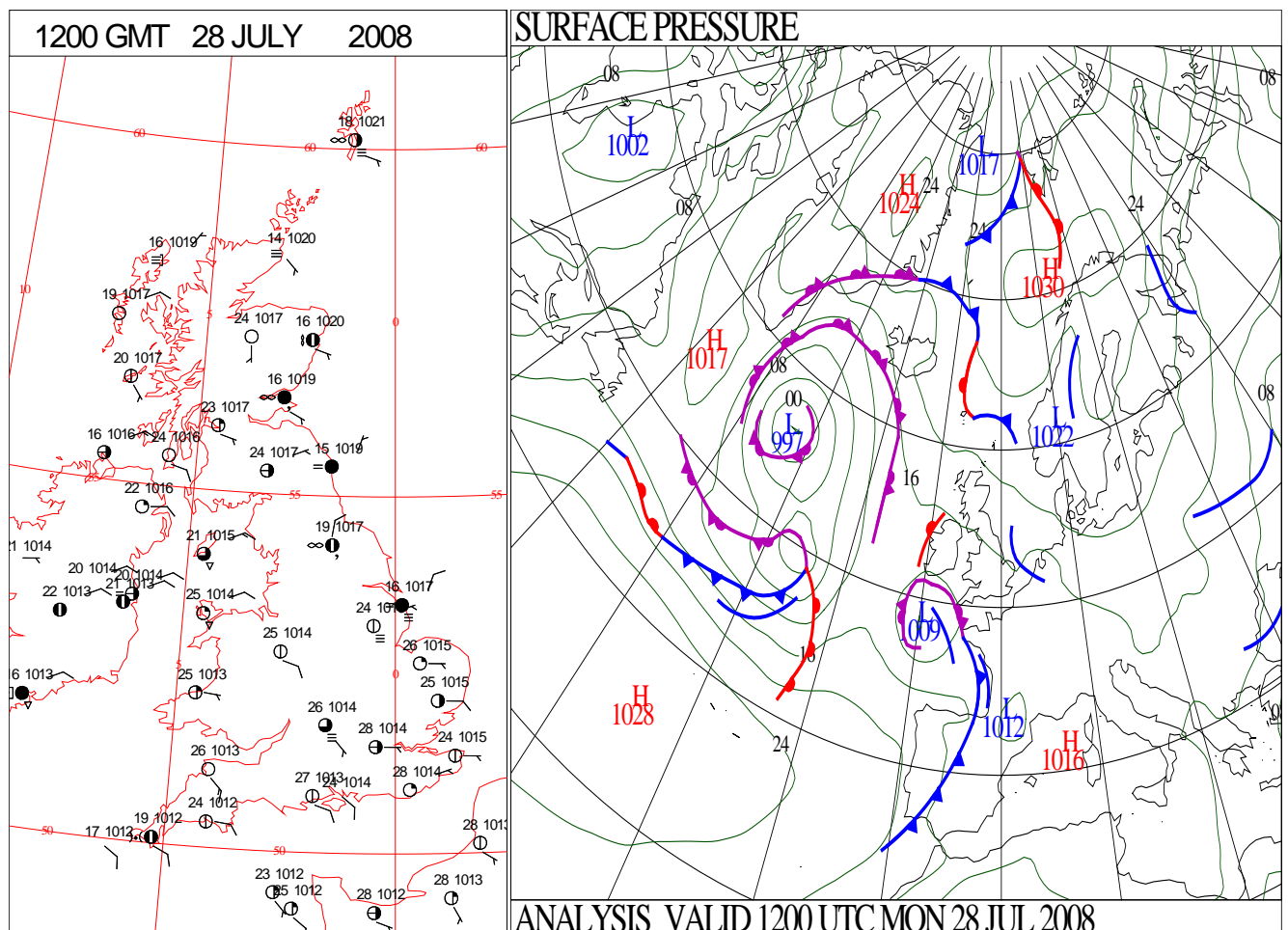
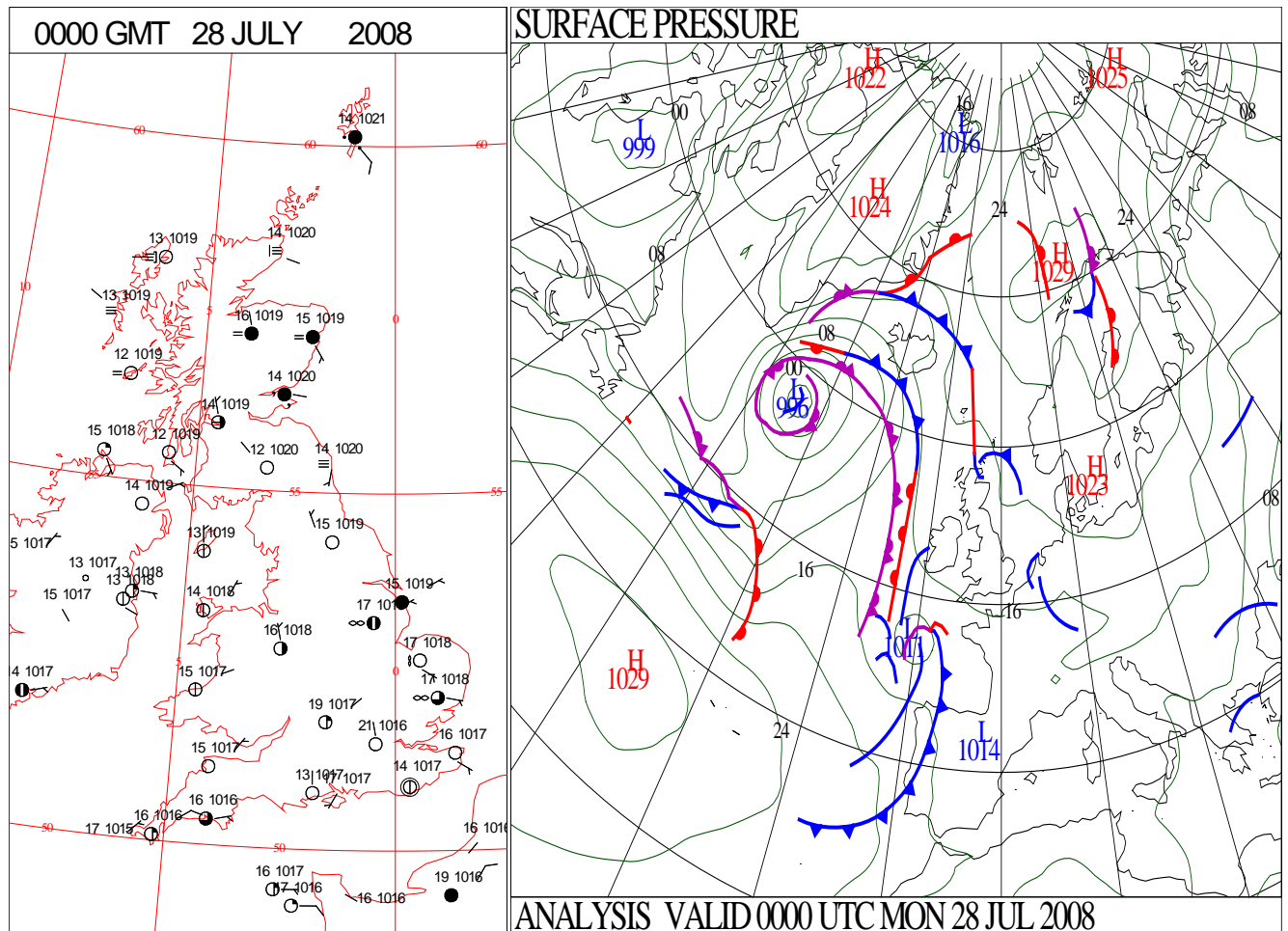
0600 GMT 27 JULY 2008	SIG WEATHER	1200 GMT 27 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Sunday 27 July 2008.</b></p> <p>The early hours were mainly dry across the UK, with local fog patches in rural areas and around some coastal areas in the north. Most places were then fine and very warm through the day, with a good deal of sunshine. The weather was hottest across central and south-eastern England, where the heat of the day eventually led to the development of a few localised thundery showers late afternoon and through the evening. One exception to the generally fine weather was across north-east Scotland where a scattering of heavy showers continued for much of the day. It remained cooler and largely cloudy here, and also along the coast of eastern Scotland and north-east England where misty low cloud and sea-fog persisted. Temperatures ranged from near normal in the north-east, to above normal elsewhere. The maximum temperature was well above average in the south-east, with London having its hottest day of the year so far.</p>
1800 GMT 27 JULY 2008	SIG WEATHER	0000 GMT 28 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b>  29.2 Great Malvern, Hereford &amp; Worcester  29.2 Northolt, Greater London  29.2 Heathrow, Greater London</p> <p><b>Lowest Maximum:</b>  15.9 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b>  7.8 Pembrey Sands, Dyfed</p> <p><b>Lowest Grass Minimum:</b>  4.3 Camborne, Cornwall</p> <p><b>Most Rain:</b>  16.0 Tain Range, Ross &amp; Cromarty</p> <p><b>Most Sun:</b>  14.2 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA





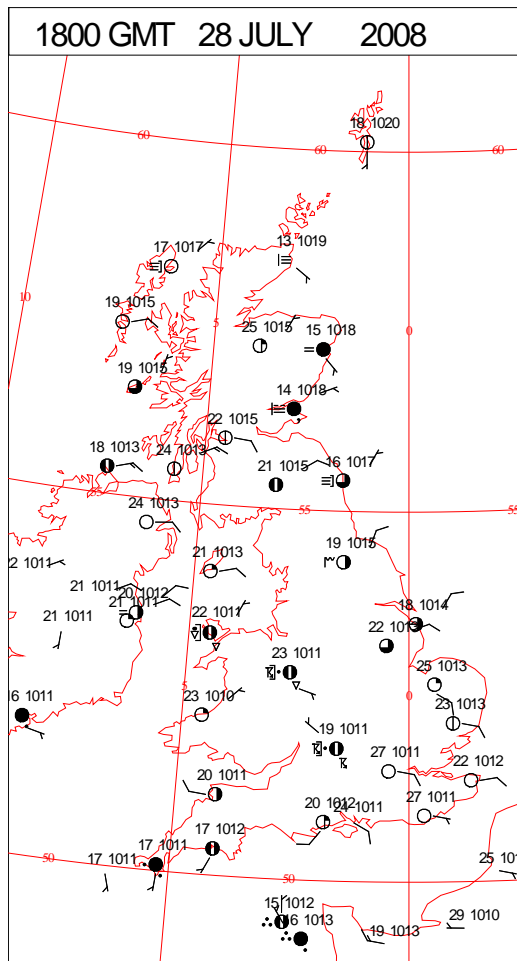
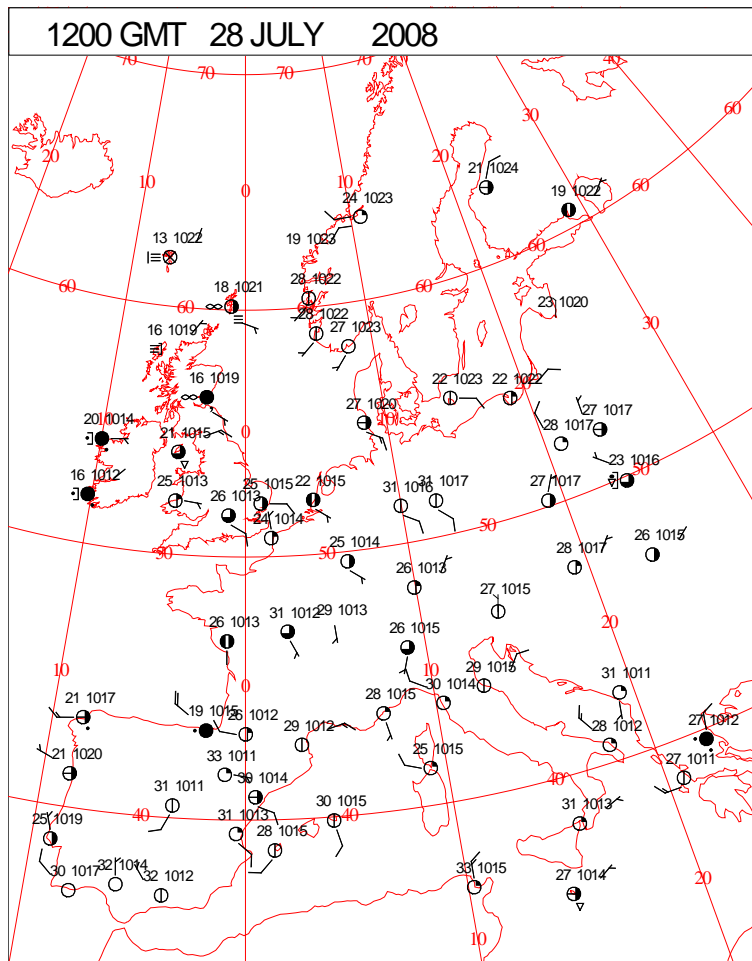
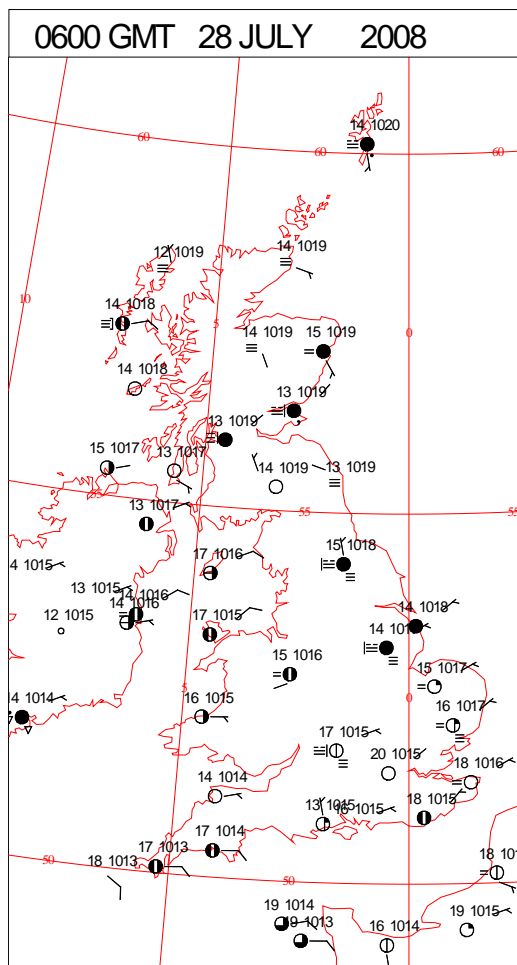
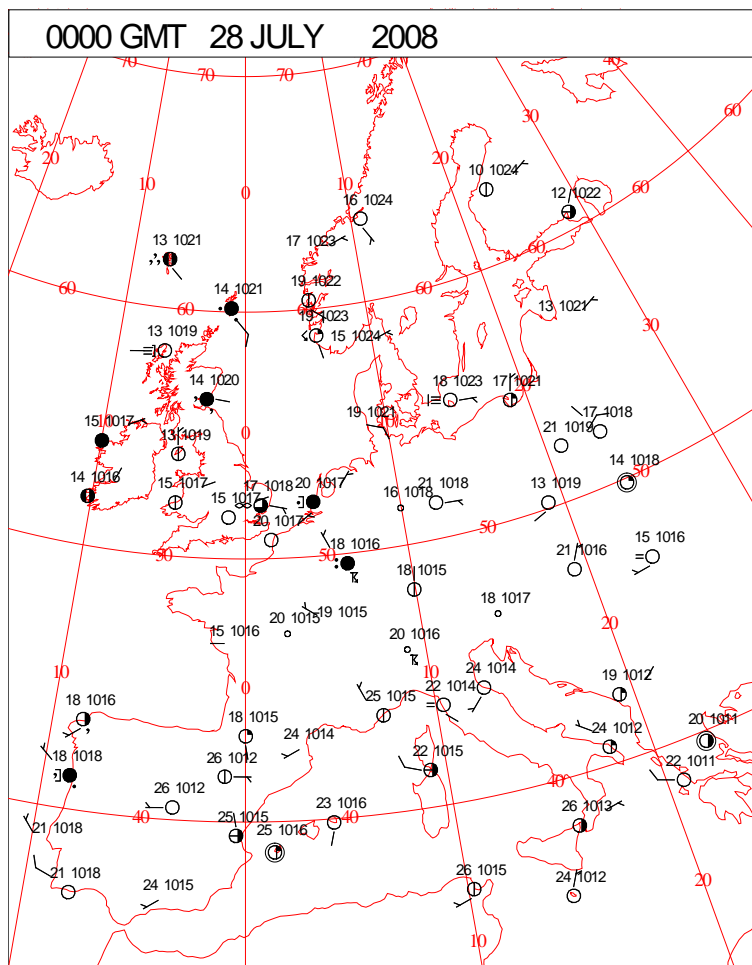
# DAILY WEATHER SUMMARY





Monday 28 July 2008

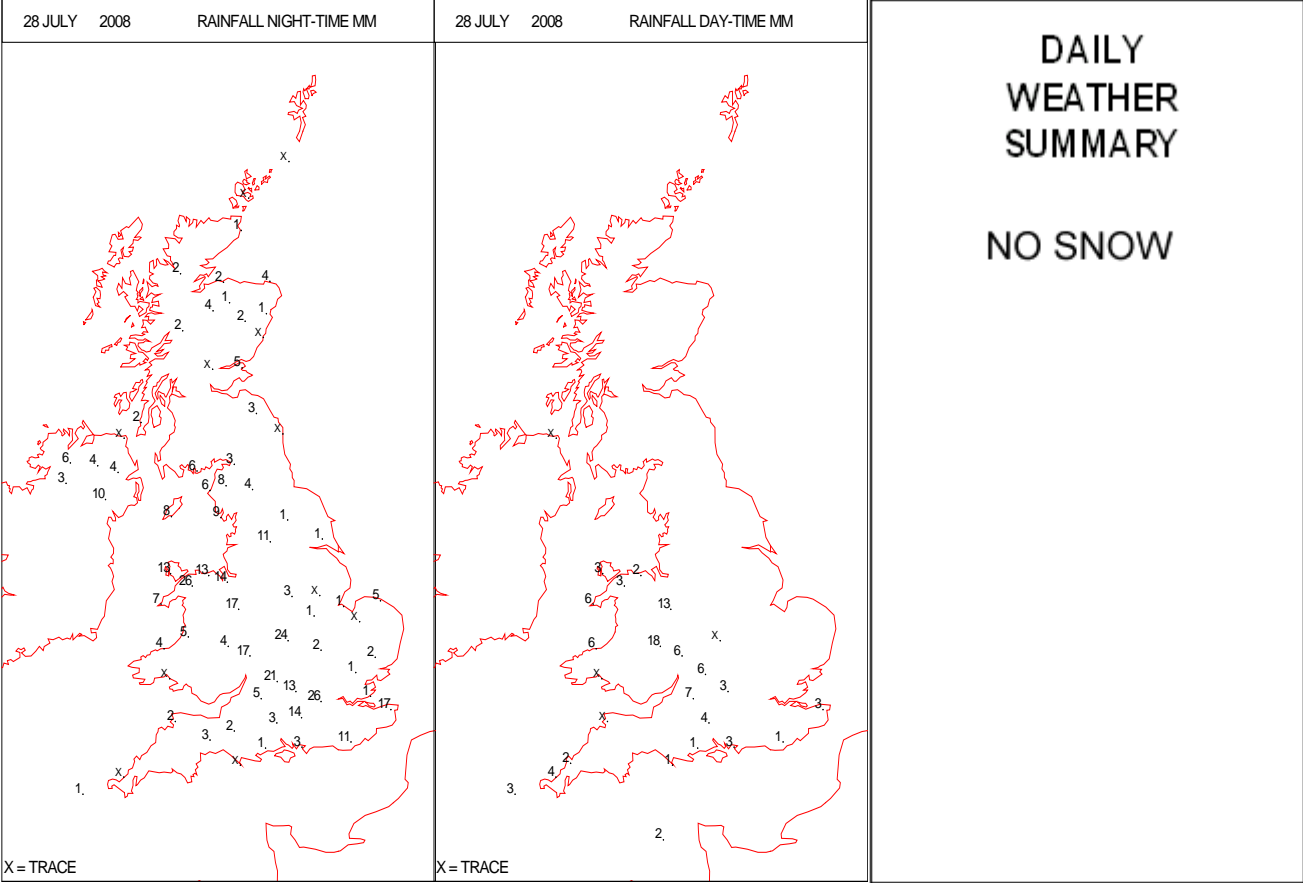
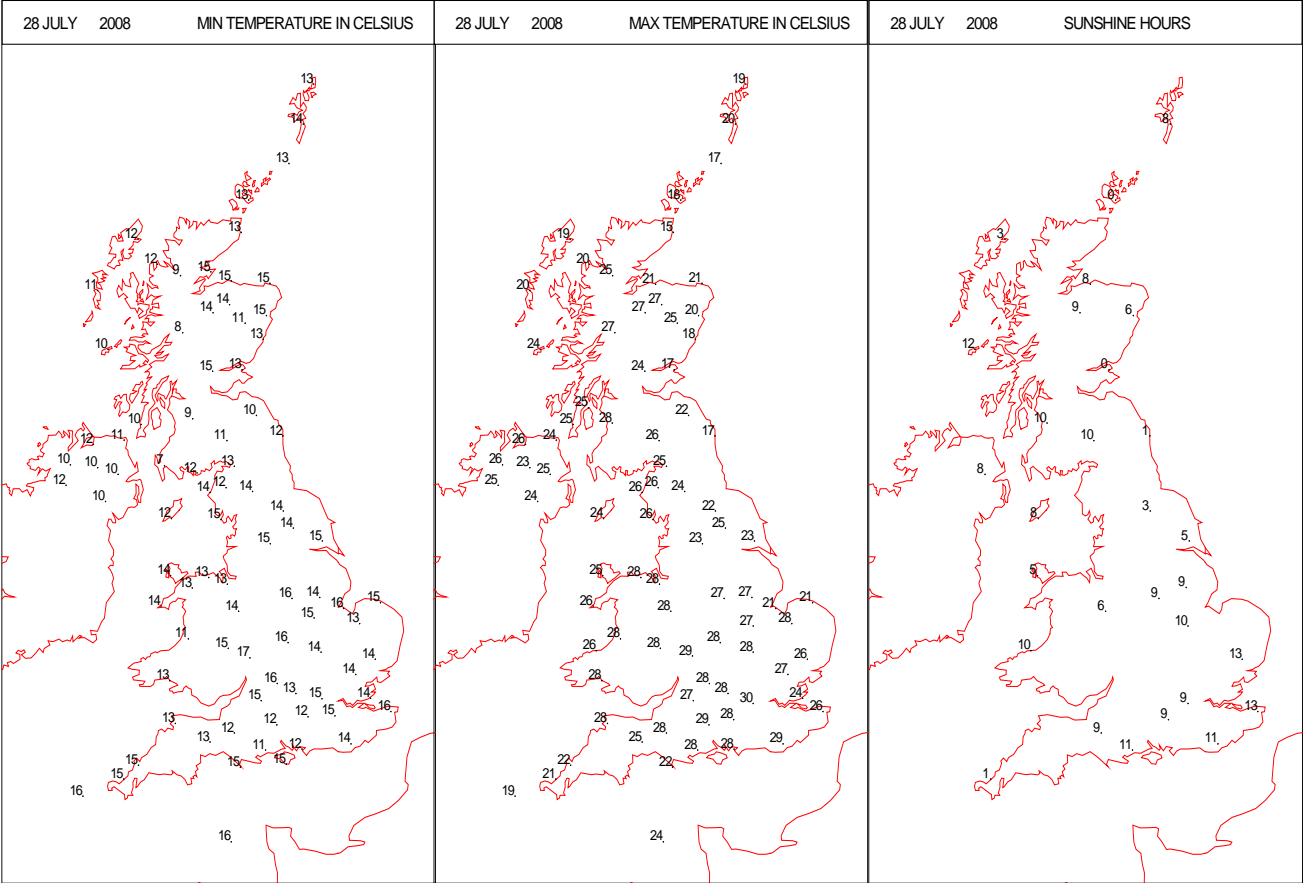
## SURFACE REPORTS



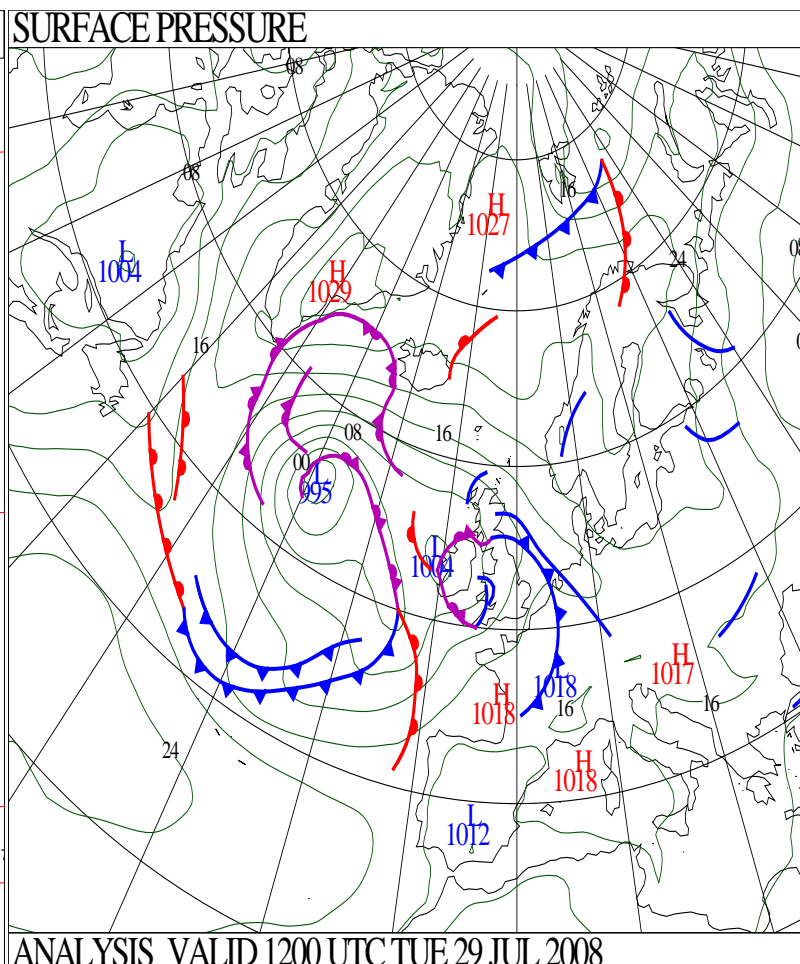
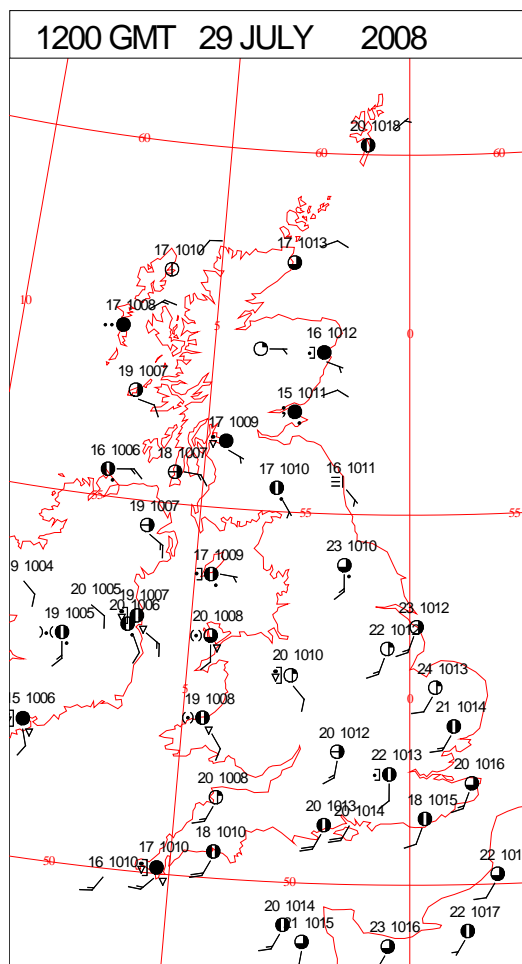
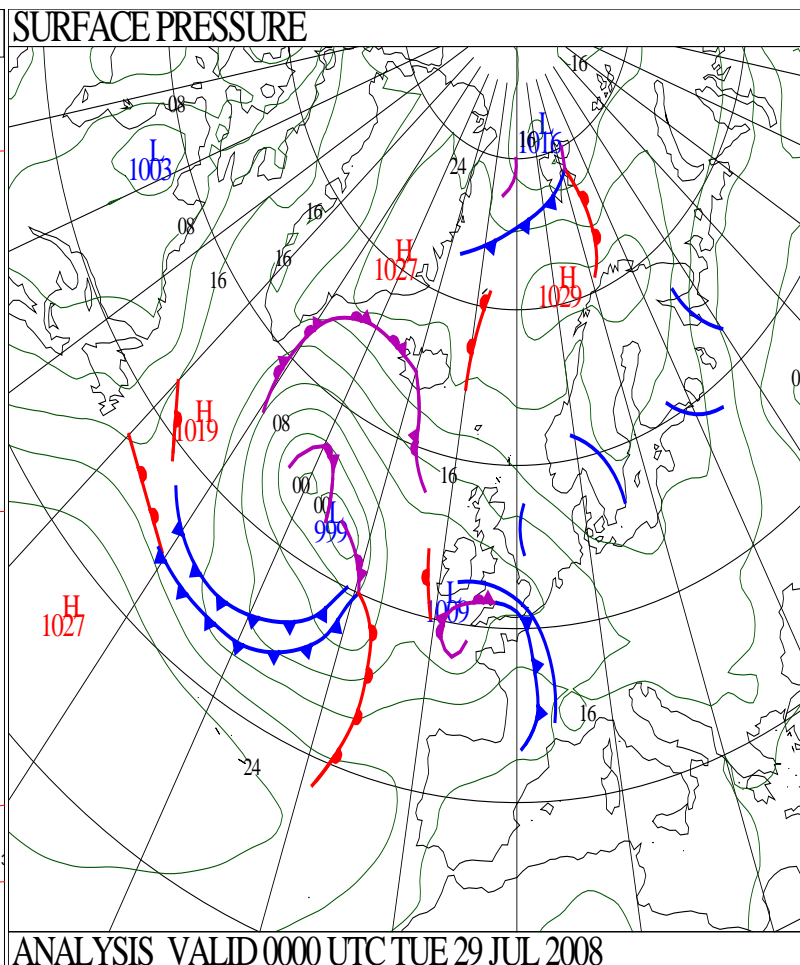
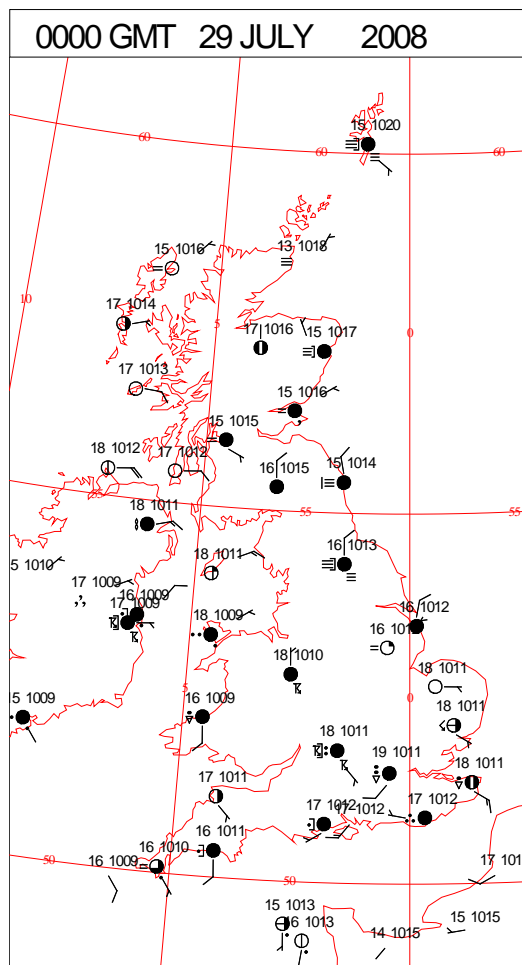
# SIGNIFICANT WEATHER

0600 GMT 28 JULY 2008	SIG WEATHER	1200 GMT 28 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Monday 28 July 2008.</b>  Most of the UK was dry during the early hours of the day, although there were one or two heavy showers around, more so across England and Wales. It was a warm and humid night in most areas and eastern coastal districts continued to be affected by mist, fog and low cloud. Then during the day, most areas had a dry and sunny morning although many areas near the east coast of both Scotland and England (from The Wash northwards) continued to be plagued by mist, fog and low cloud. As the day went on, cloud tended to build up and some locally very heavy showers and thunderstorms broke out across England and Wales during the afternoon and evening. There were some torrential downpours in places. On the other hand most of Scotland and Northern Ireland remained dry. It was another very warm day — the second warmest of the year (after 27 July) — with the temperature just about rising into the 'low thirties' Celsius in the Greater London area.</p> <p><b>EXTREMES</b>  <b>Highest Maximum:</b>  29.5 Northolt, Greater London  29.5 Heathrow, Greater London  <b>Lowest Maximum:</b>  14.9 Wick Airport, Caithness  <b>Lowest Minimum:</b>  6.8 West Freugh, Wigtownshire  <b>Lowest Grass Minimum:</b>  2.5 West Freugh, Wigtownshire  <b>Most Rain:</b>  30.2 Shawbury, Shropshire  <b>Most Sun:</b>  13.3 Saughall, Ayrshire</p>
1800 GMT 28 JULY 2008	SIG WEATHER	0000 GMT 29 JULY 2008	SIG WEATHER	

DAILY CLIMATE DATA

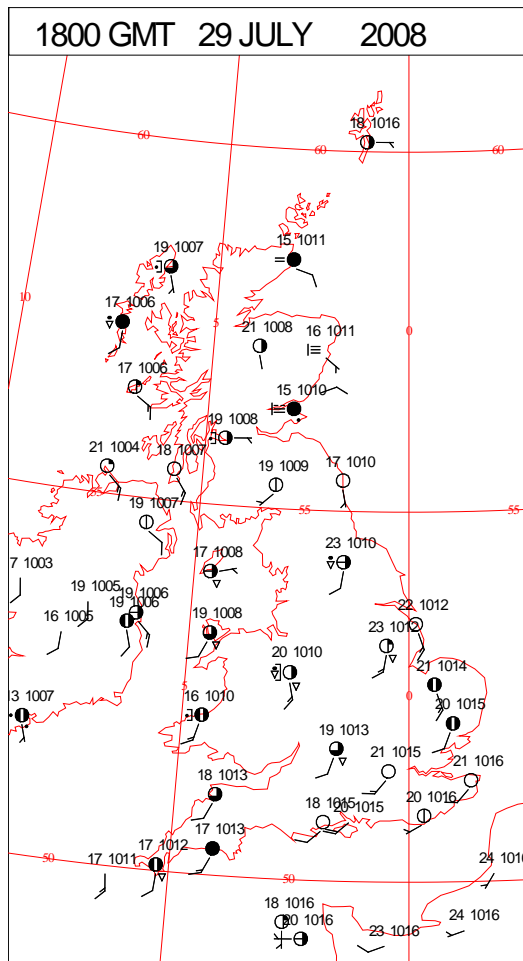
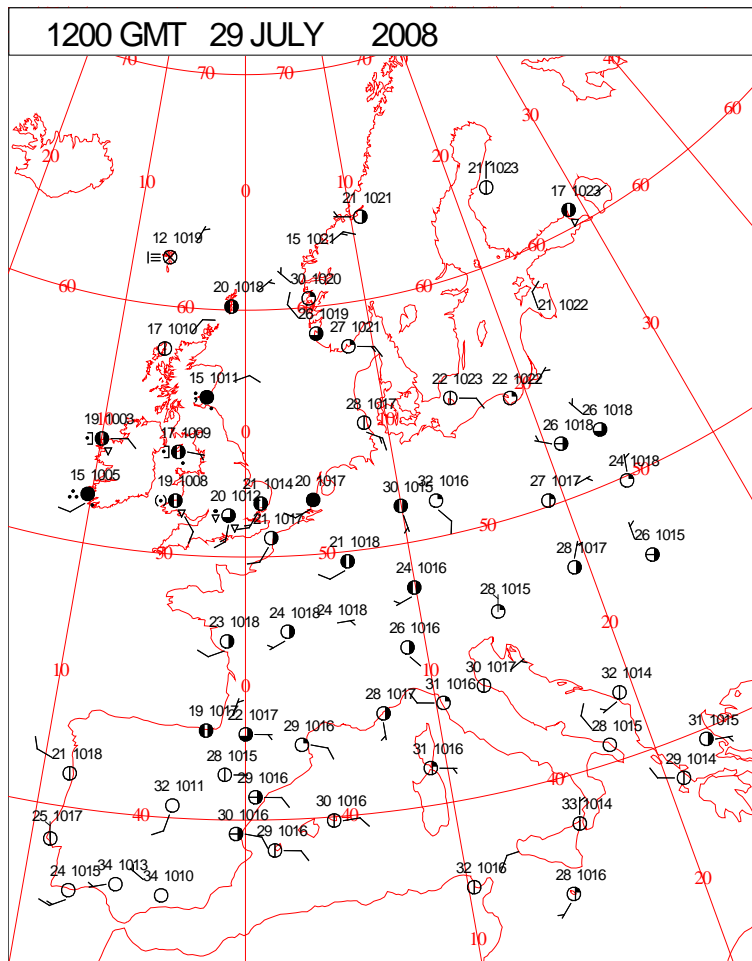
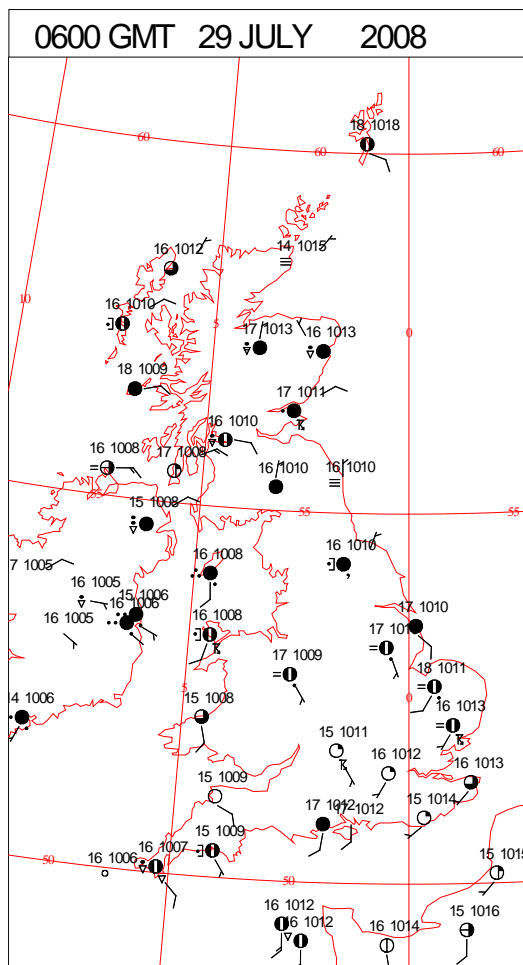
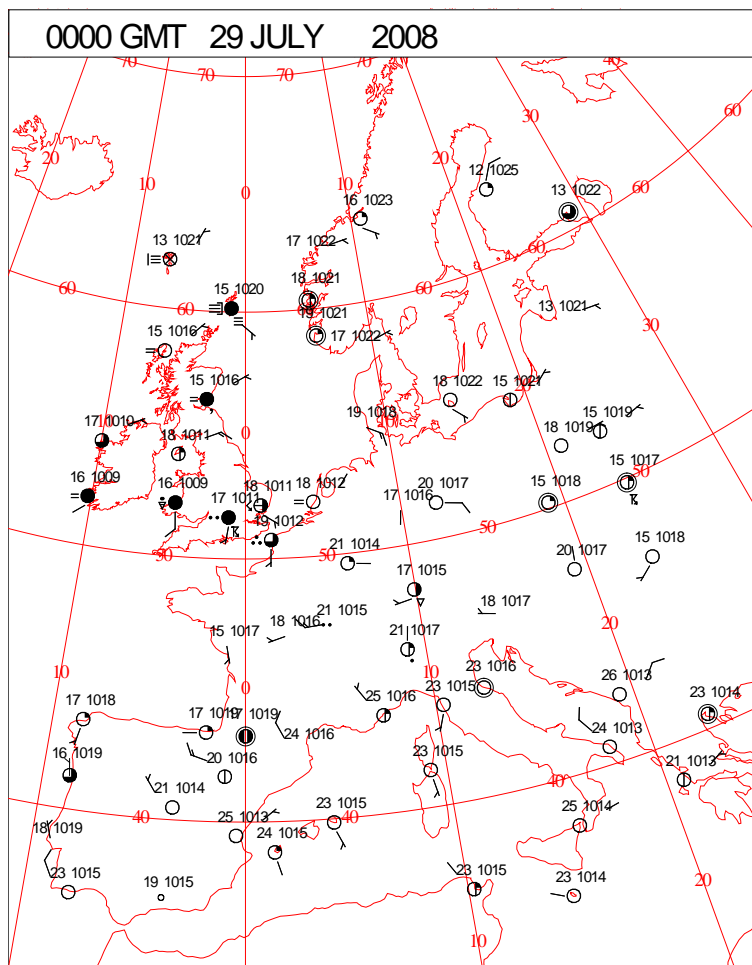


# DAILY WEATHER SUMMARY



Tuesday 29 July 2008

## SURFACE REPORTS

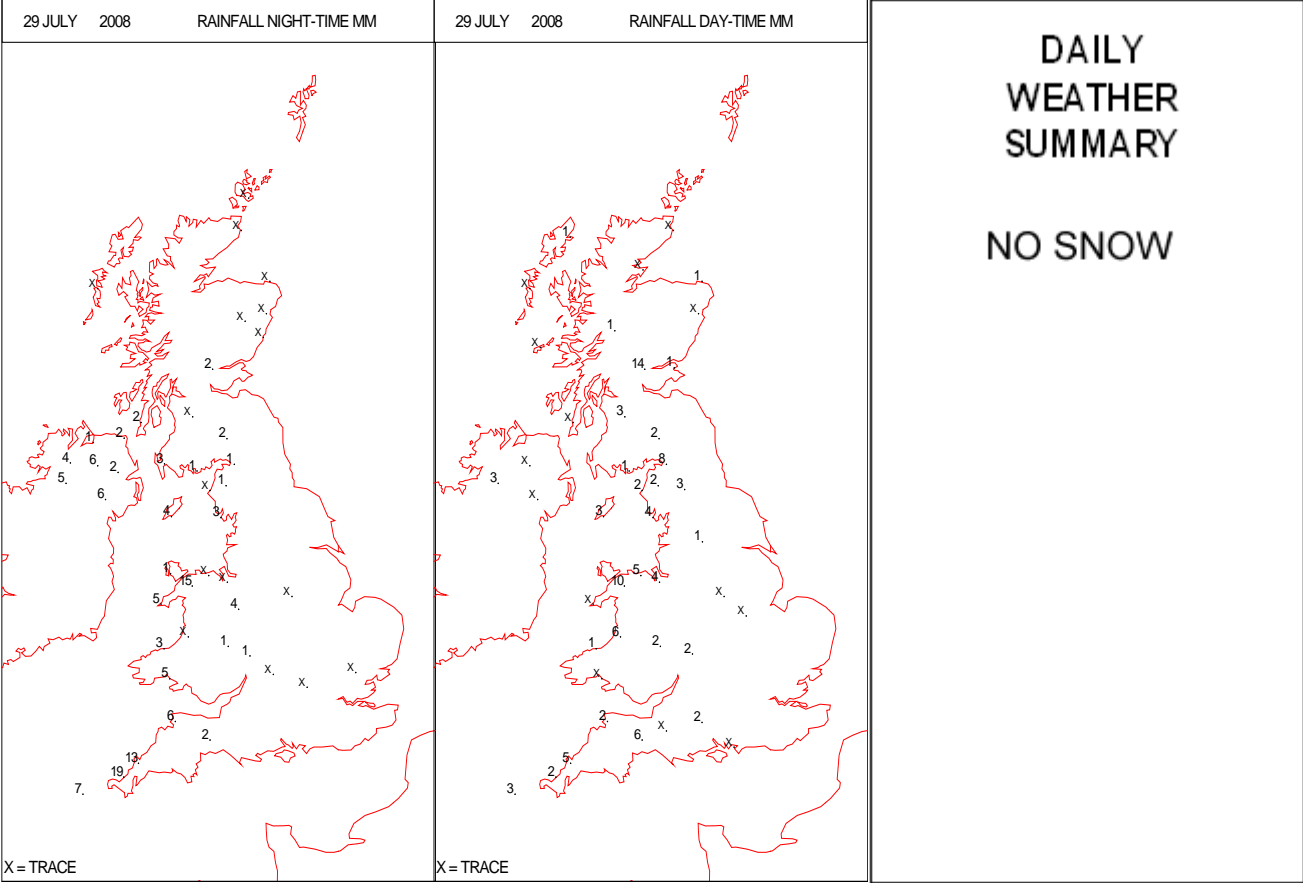
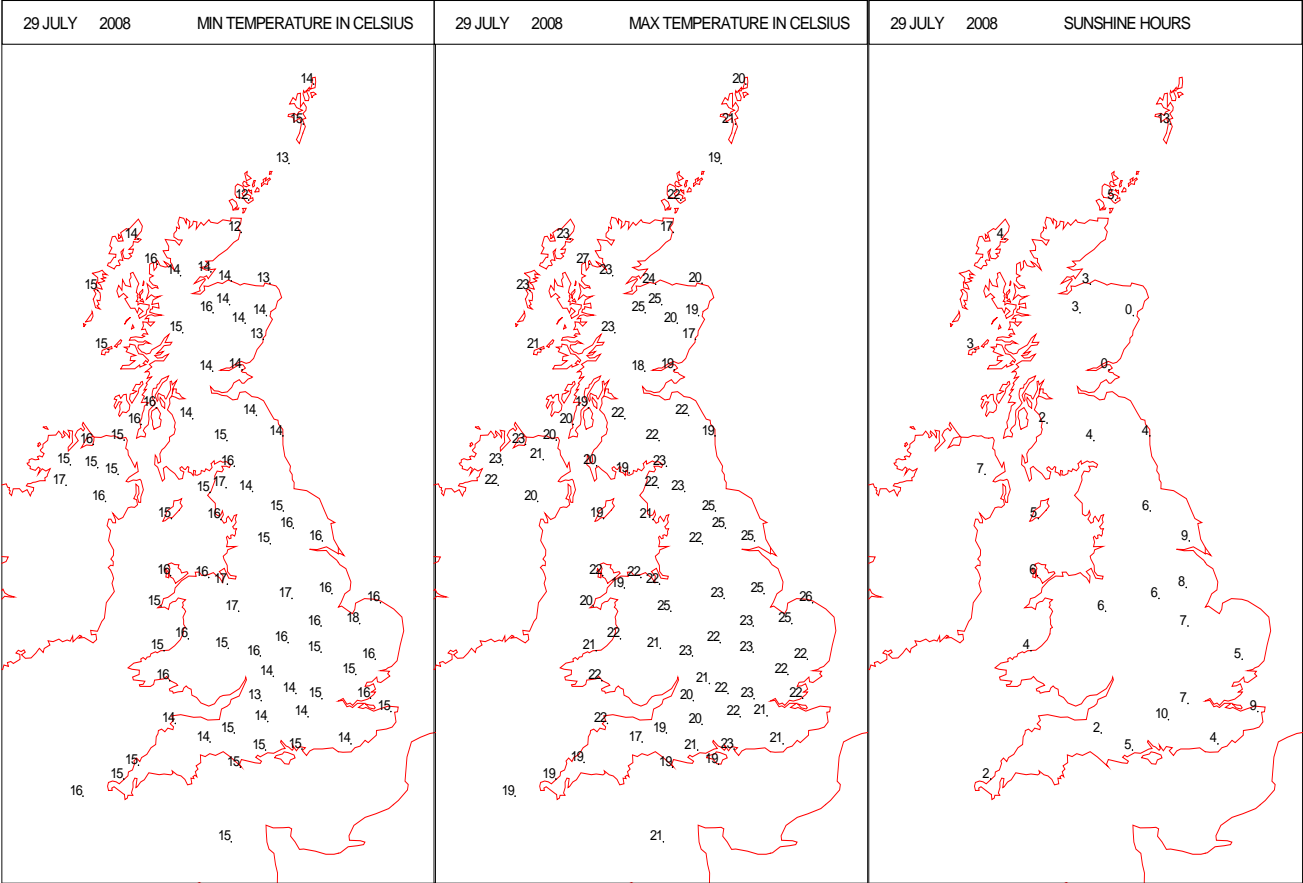




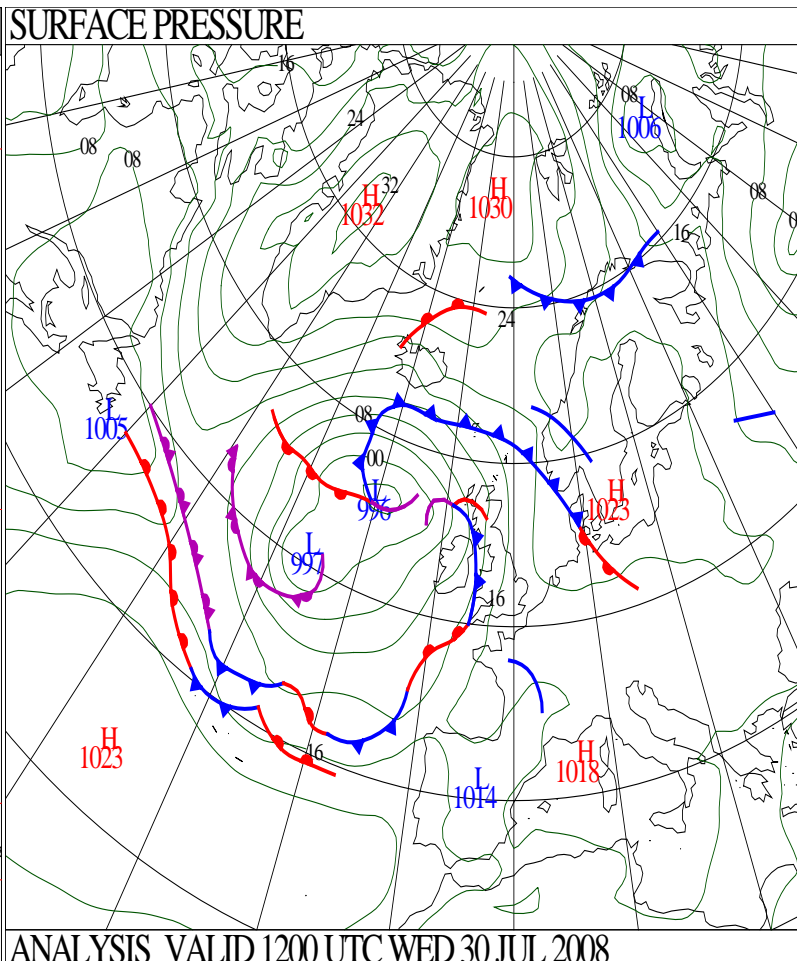
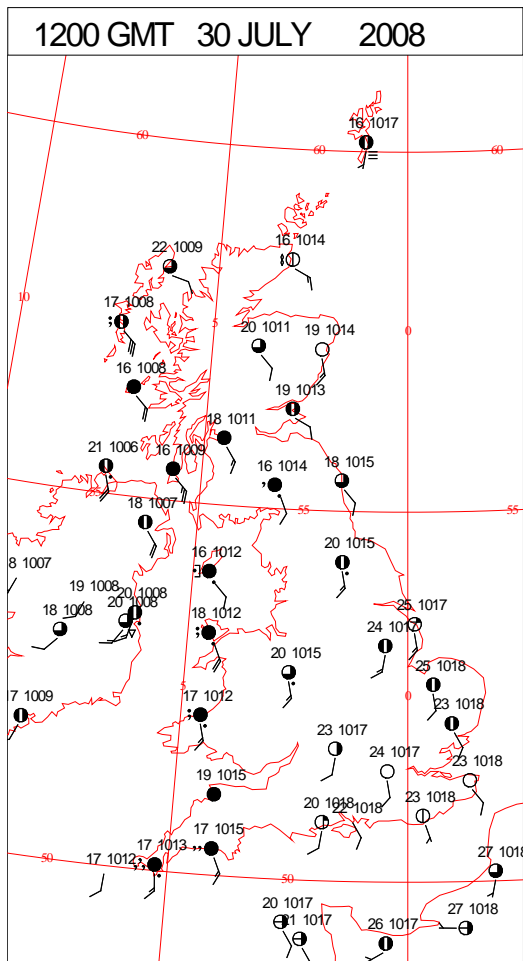
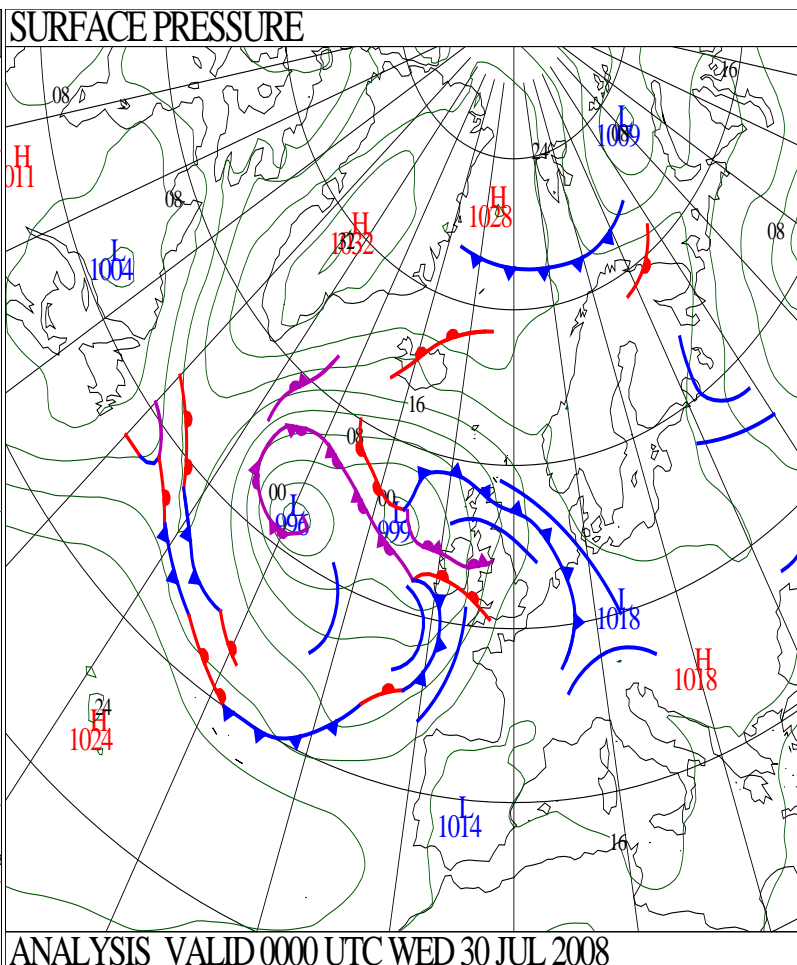
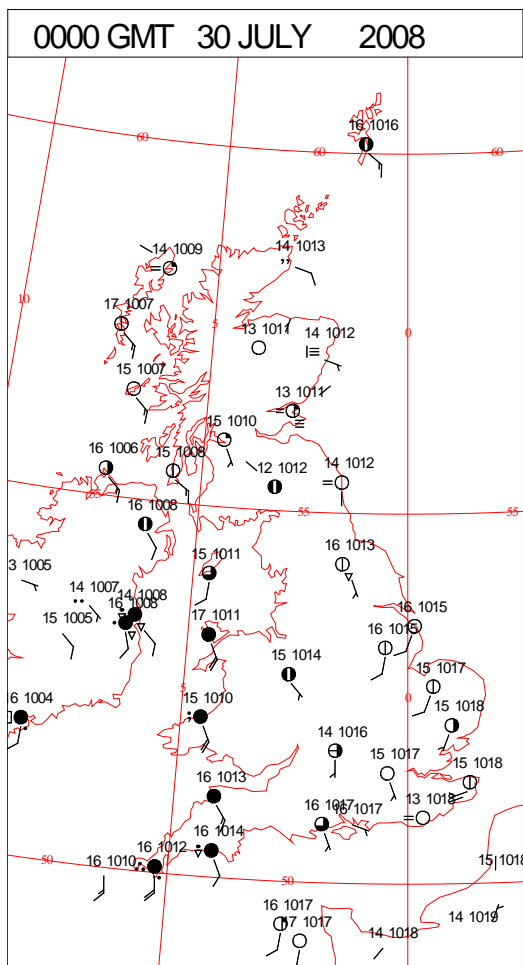
# SIGNIFICANT WEATHER

0600 GMT 29 JULY 2008	SIG WEATHER	1200 GMT 29 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Tuesday 29 July 2008.</b></p> <p>During the early hours of the day an area of locally very heavy rain and thunderstorms moved northwards through Wales and the southern half of England. There were some torrential downpours in places and this resulted in some localised flooding. In addition, later in the night another area of heavy rain moved into eastern Scotland from the North Sea.</p> <p>Then during the morning, the band of rain in eastern Scotland moved into north-western Scotland, weakening as it did so, and the rain over England transferred into Northern Ireland and southern Scotland, also weakening as it did so. During the afternoon most areas had a mixture of sunshine and scattered showers. Some of the showers across Wales and the western side of England became very heavy and thundery and probably led to further localised flooding. The extensive low cloud and fog that had plagued north-eastern England and eastern Scotland in recent days gradually became confined to north-eastern Scotland as the day went on.</p> <p>For most it was a fresher day than of late, and also not quite as warm.</p>
1800 GMT 29 JULY 2008	SIG WEATHER	0000 GMT 30 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 26.7 Aultbea No 2, Ross &amp; Cromarty</p> <p><b>Lowest Maximum:</b> 16.5 Inverbervie No 2, Kincardineshire</p> <p><b>Lowest Minimum:</b> 11.8 Kirkwall, Orkney</p> <p><b>Lowest Grass Minimum:</b> 8.9 Stornoway Airport, Western Isles</p> <p><b>Most Rain:</b> 24.6 Capel Curig No 3, Gwynedd</p> <p><b>Most Sun:</b> 12.9 Lerwick, Shetland</p>

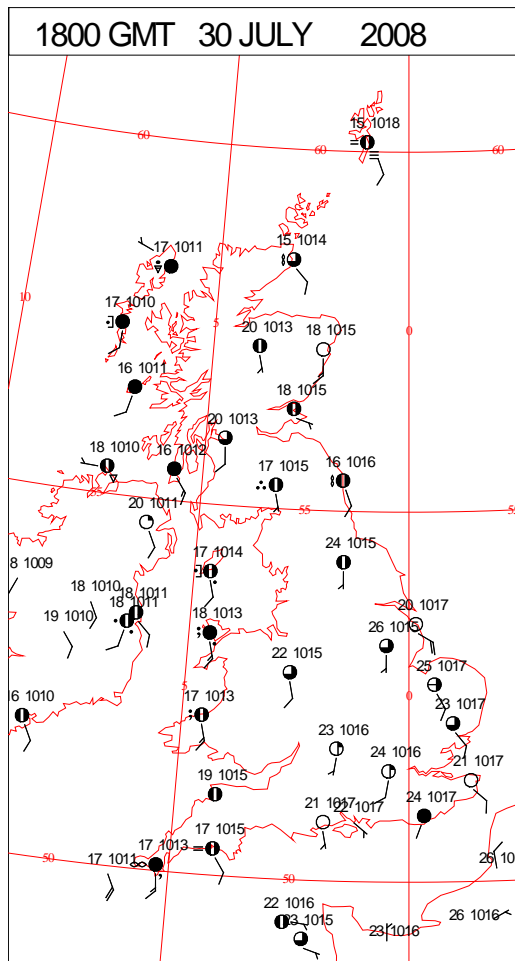
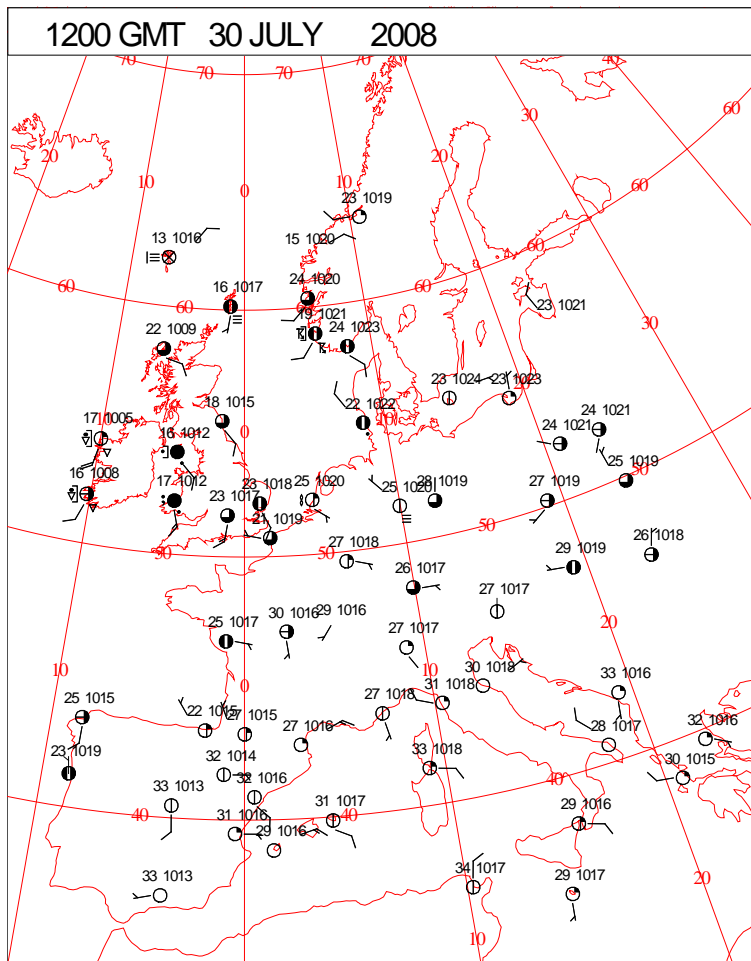
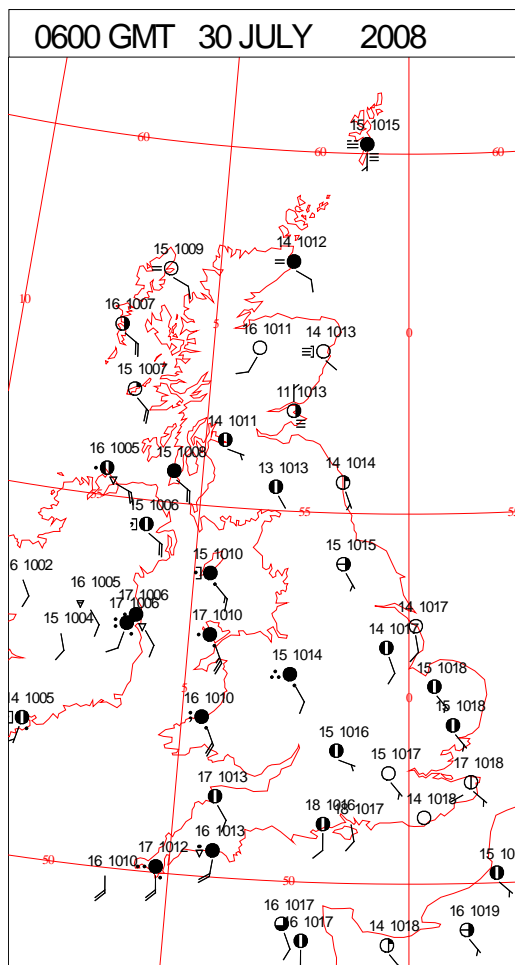
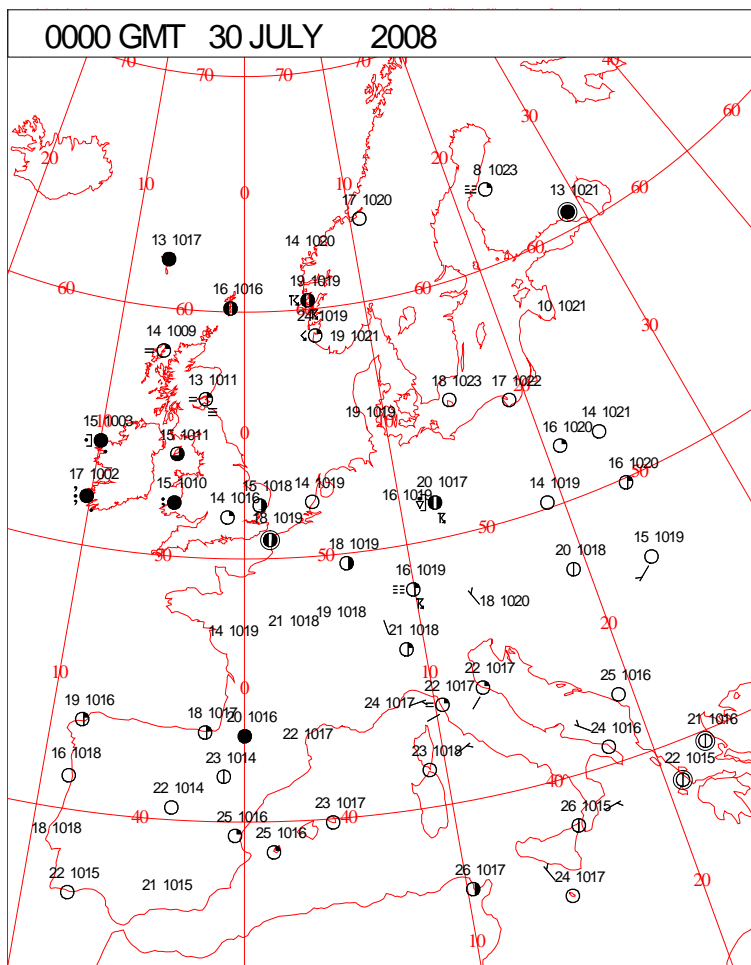
DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY



# SURFACE REPORTS

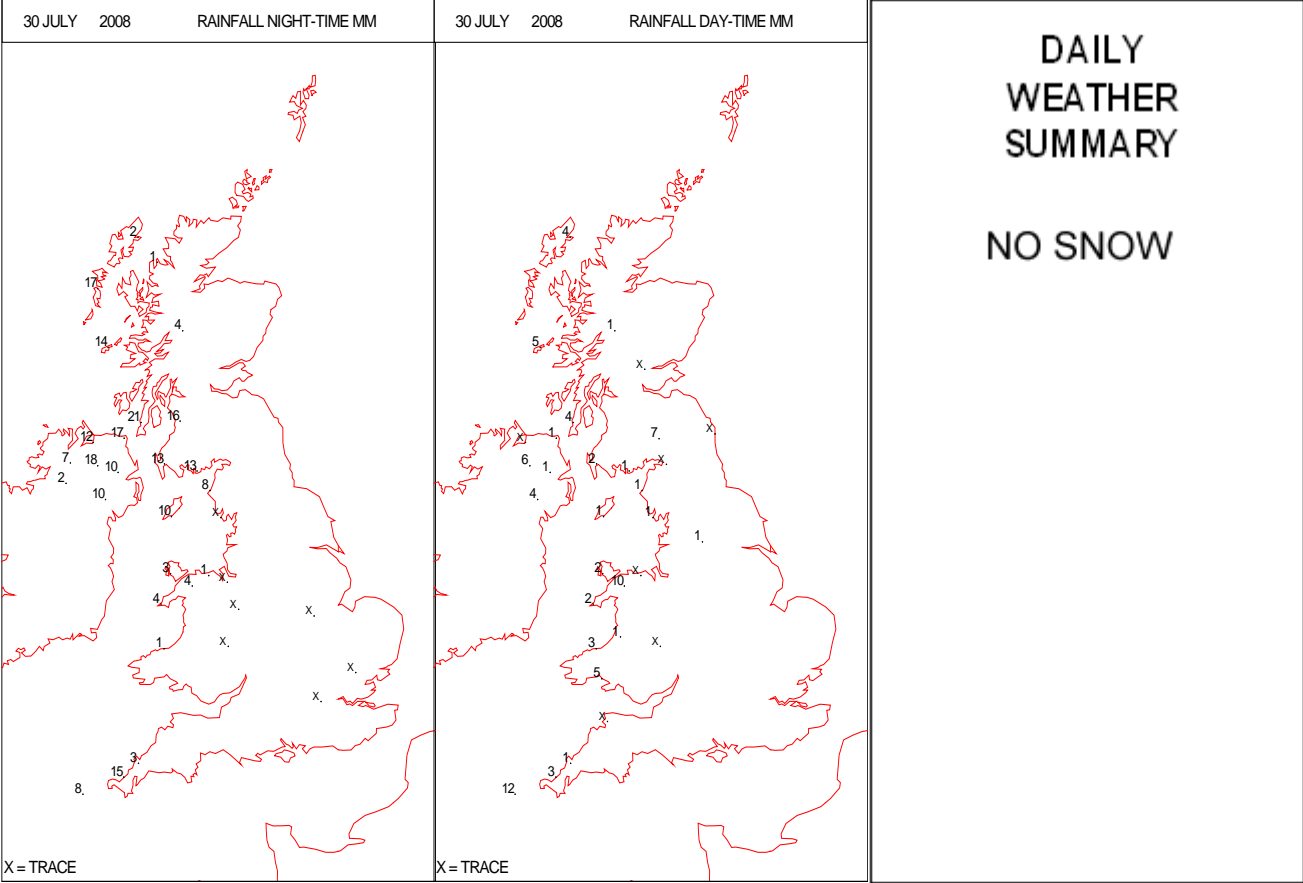
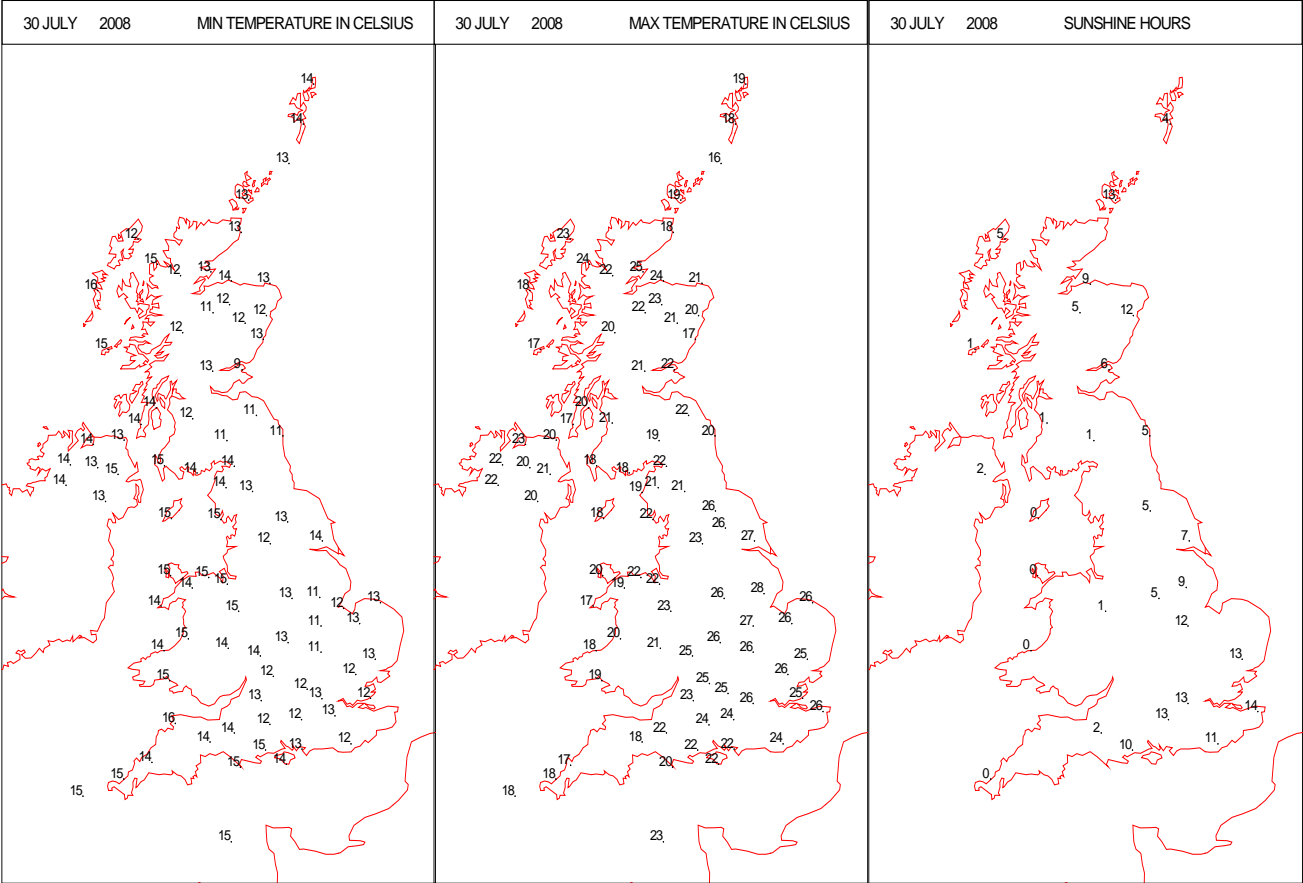


# SIGNIFICANT WEATHER

0600 GMT 30 JULY 2008	SIG WEATHER	1200 GMT 30 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Wednesday 30 July 2008.</b></p> <p>There were further outbreaks of rain for Orkney and the Shetland Isles, with showers spreading north-westwards across Scotland overnight before dying out. Most central and eastern areas remained dry overnight, but rain across parts of Wales and south-west England continued to spread northwards across the rest of Wales, later Northern Ireland and south-west Scotland, and some of this rain was heavy. It was a warm night in many places with minima generally in the range 14–16 °C. During the day, western areas remained cloudy with further outbreaks of rain or drizzle, mainly light, and it was misty over the hills. Further east, the weather was dry and much brighter with hazy sunshine, and it became very warm, locally hot. Later in the afternoon, some heavier rain reached parts of western Cornwall and south-west Wales.</p>
1800 GMT 30 JULY 2008	SIG WEATHER	0000 GMT 31 JULY 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 27.8 Coningsby, Lincolnshire</p> <p><b>Lowest Maximum:</b> 15.8 Fair Isle, Shetland</p> <p><b>Lowest Minimum:</b> 8.5 Leuchars, Fife</p> <p><b>Lowest Grass Minimum:</b> 4.9 Leuchars, Fife</p> <p><b>Most Rain:</b> 24.8 Machrihanish, Argyll (In Strathclyde)</p> <p><b>Most Sun:</b> 12.6 Marham, Norfolk</p>



DAILY CLIMATE DATA

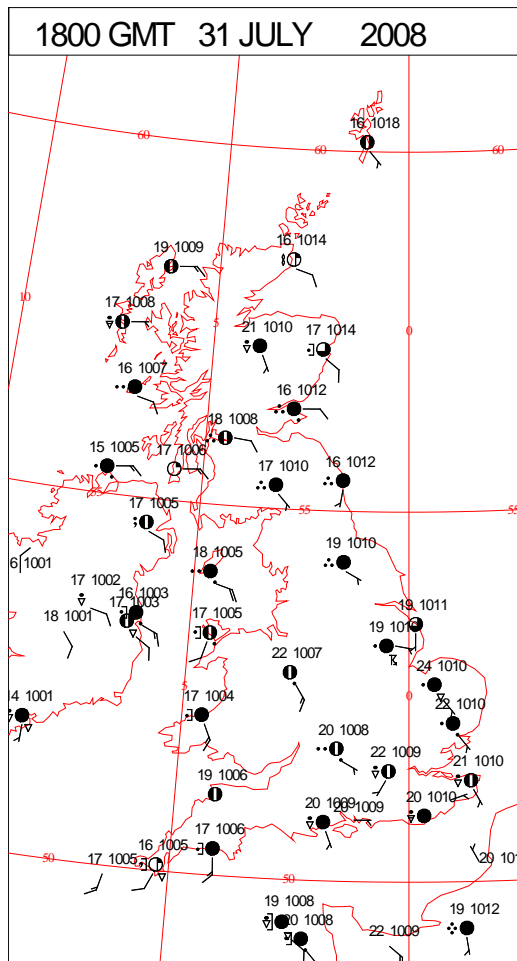
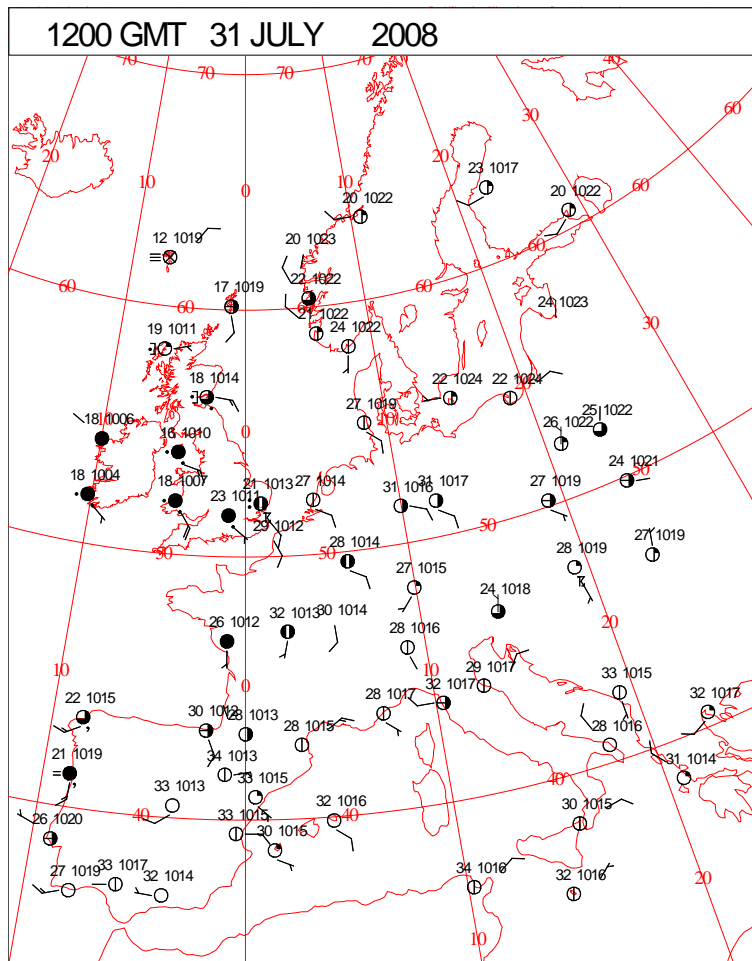
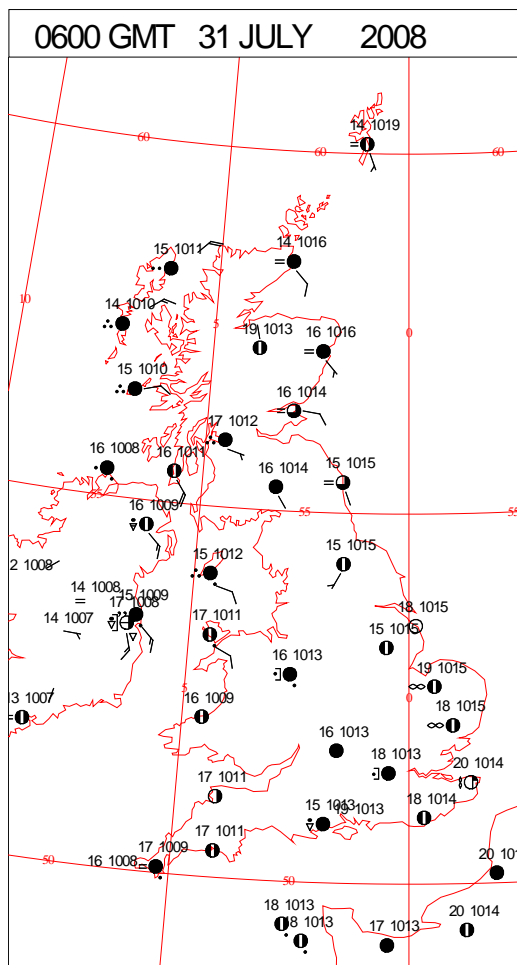
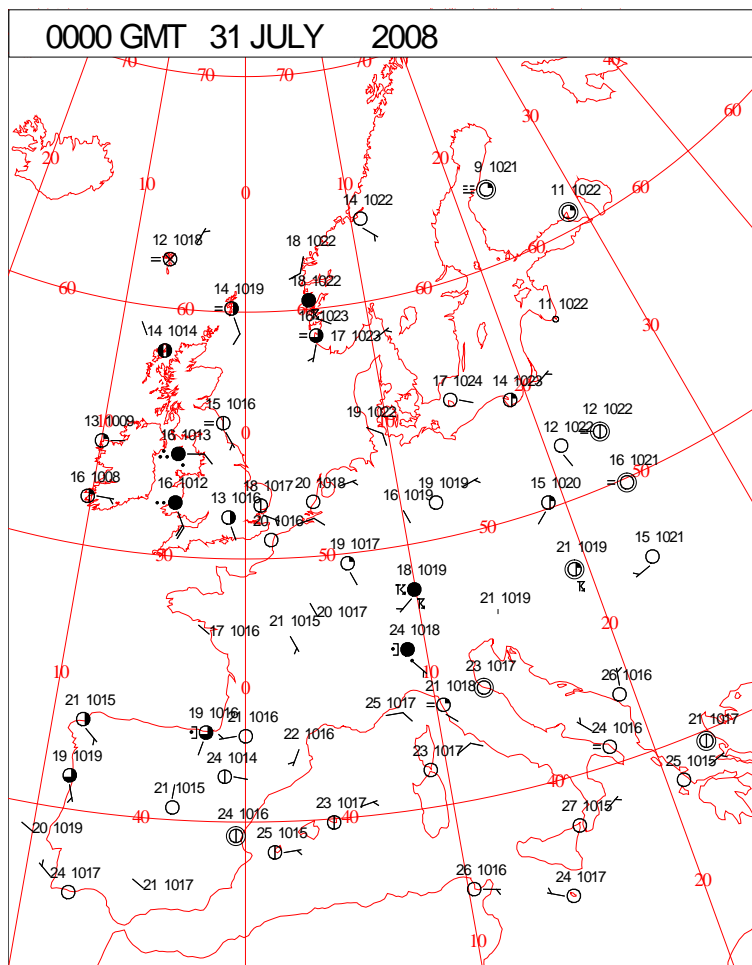


[illegible]

The map displays the distribution of 35 bird species across the British Isles. Each species is identified by a number and a symbol: a circle for species 1-10, a triangle for species 11-20, and a square for species 21-35. The symbols are placed on the map to show the geographical distribution of each species. The map includes latitude and longitude lines and a scale bar.

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# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 31 JULY 2008	SIG WEATHER	1200 GMT 31 JULY 2008	SIG WEATHER	<p><b>Summary of UK Weather for Thursday 31 July 2008.</b></p> <p>Outbreaks of heavy rain ran northwards across the far west of the UK, the heaviest of the rain falling across the far west of Wales and eastern parts of Northern Ireland (where a 'Flash' message was issued). It was a very warm and muggy night for most with lowest temperatures in many places between 16 °C and 18 °C, while London fell no lower than 20 °C. Carlisle had a minimum of 18.2 °C. Later in the night, rain edged eastwards, but became very light and patchy. During the day, outbreaks of rain edged north-eastwards across most of the UK. The rain was heavy in many places and, across eastern areas, there were some thunderstorms. 'Flash' messages were issued for Cornwall and for many eastern areas. Many northern and western areas had temperatures near normal, but it became very warm or hot across parts of the south-east. Through the evening bands of heavy, locally very heavy, rain continued to move north-eastwards across the UK, except across the far south-west of England where clearer and drier conditions arrived.</p>
1800 GMT 31 JULY 2008	SIG WEATHER	0000 GMT 01 AUGUST 2008	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 29.5 Holbeach No 2, Lincolnshire</p> <p><b>Lowest Maximum:</b> 15.5 Lough Fea, Londonderry</p> <p><b>Lowest Minimum:</b> 12.1 Cranwell, Lincolnshire</p> <p><b>Lowest Grass Minimum:</b> 7.6 Wittering, Cambridgeshire</p> <p><b>Most Rain:</b> 52.2 Boulmer, Northumberland</p> <p><b>Most Sun:</b> 12.5 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

