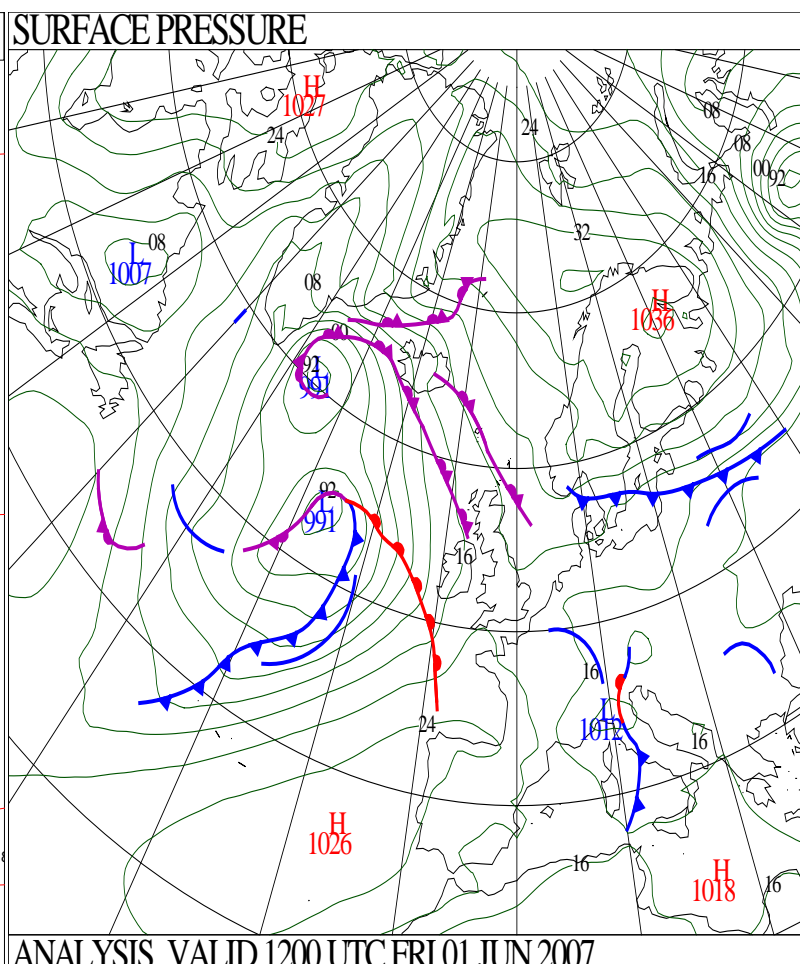
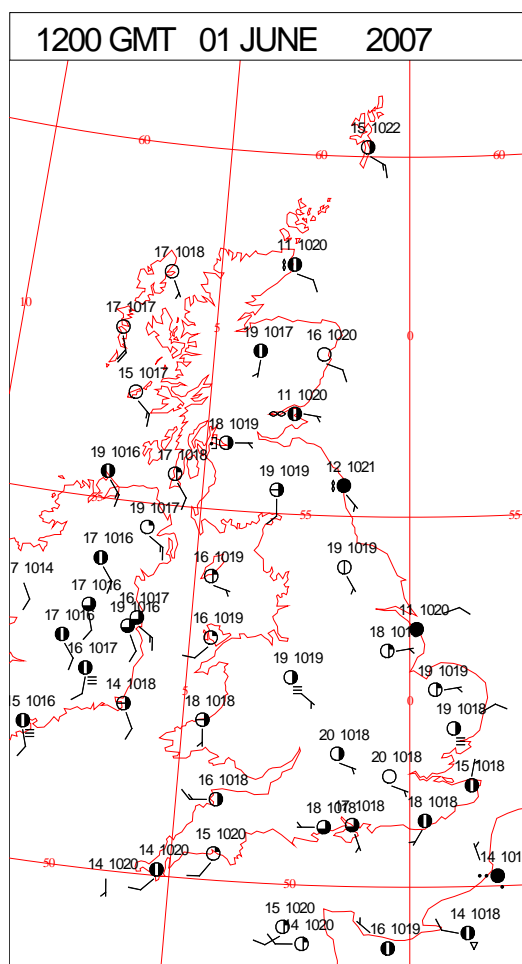
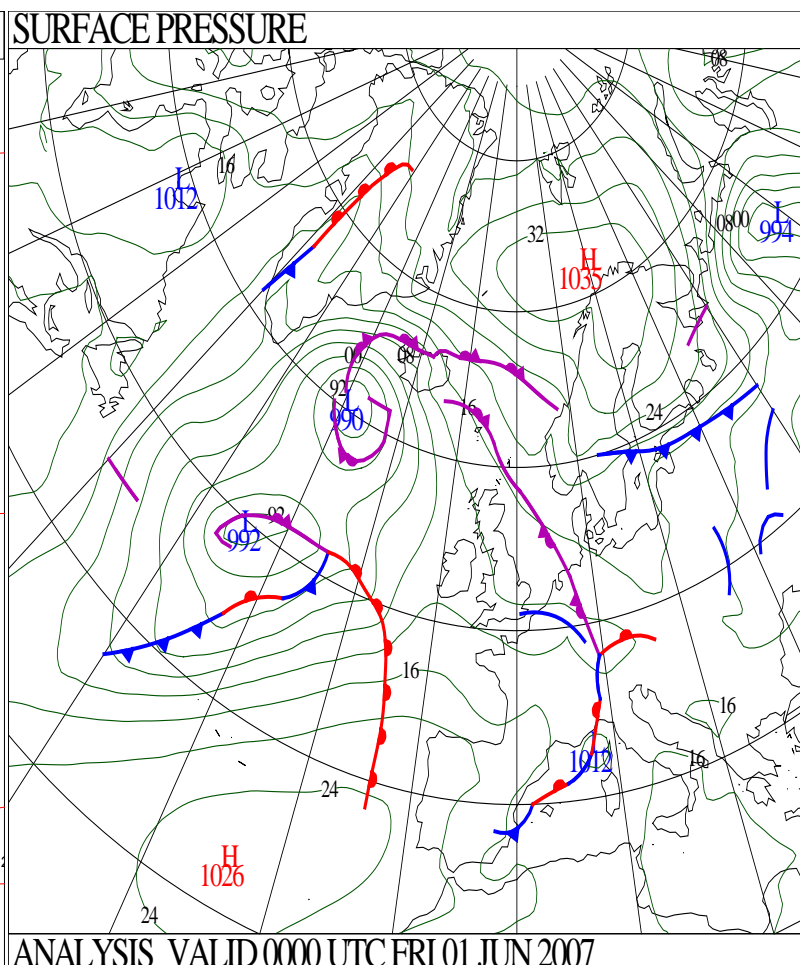
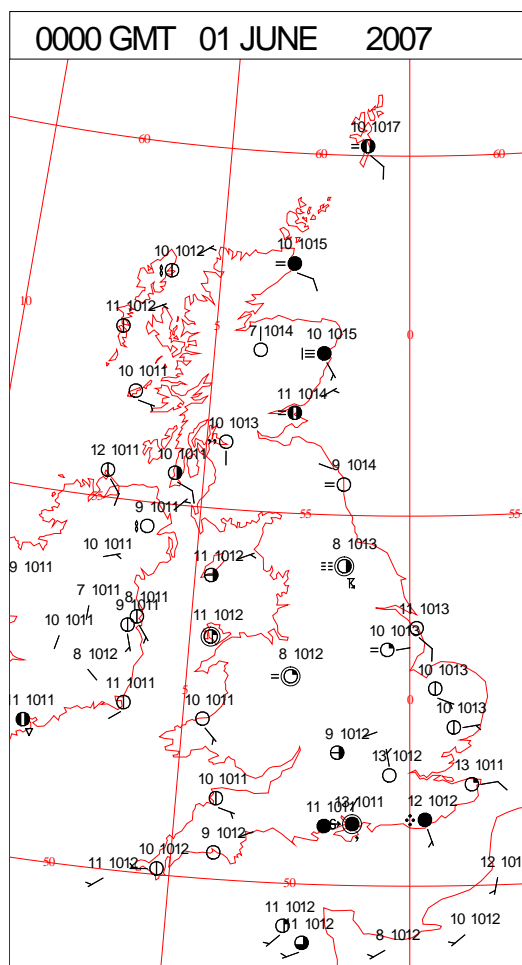
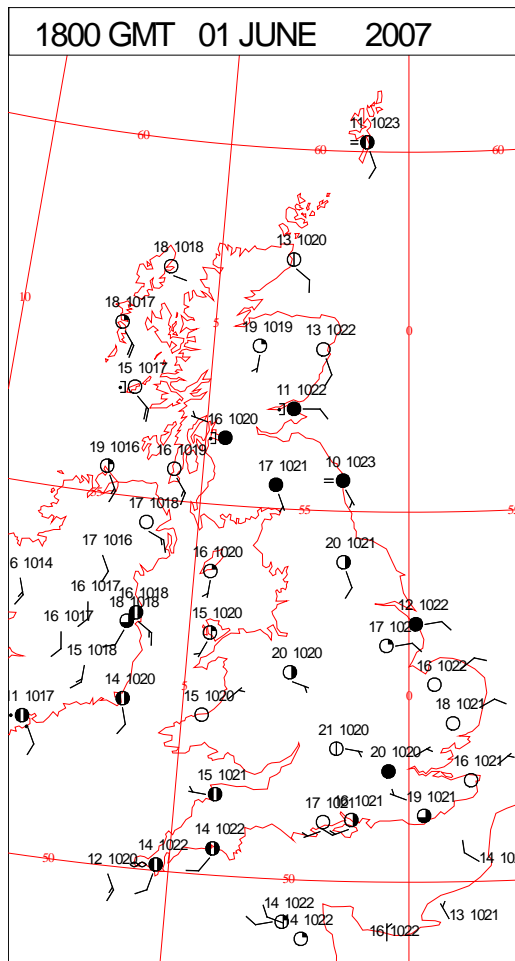
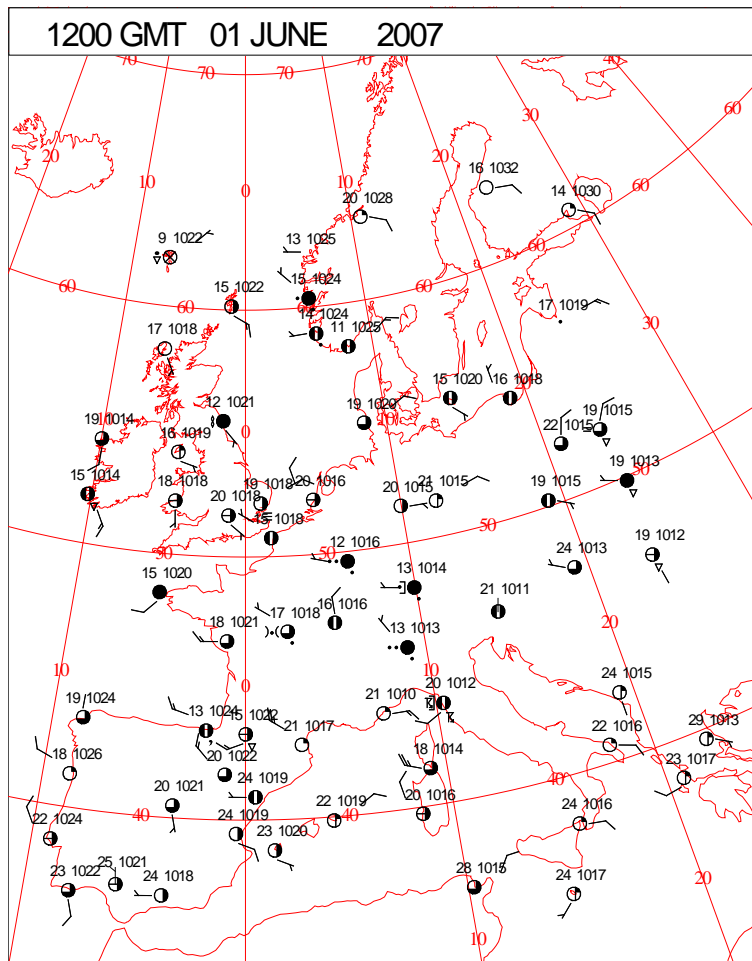
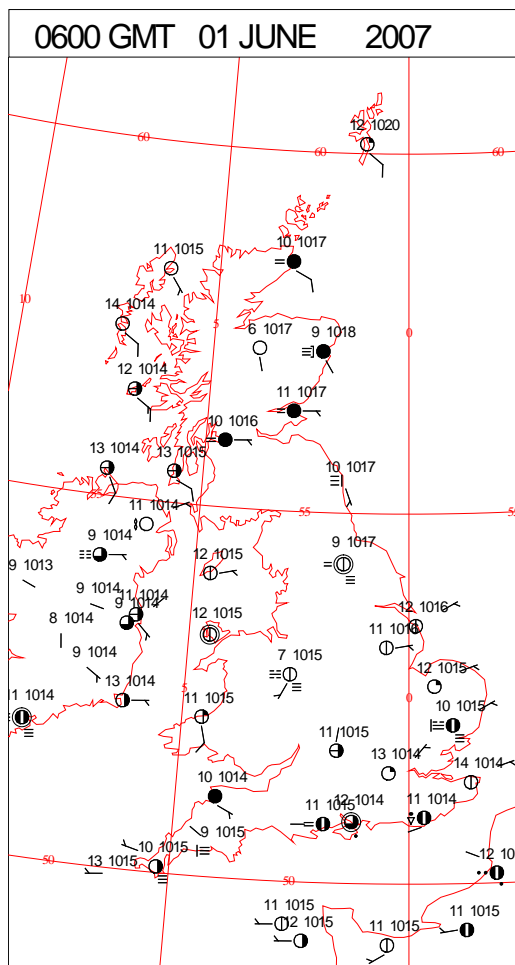
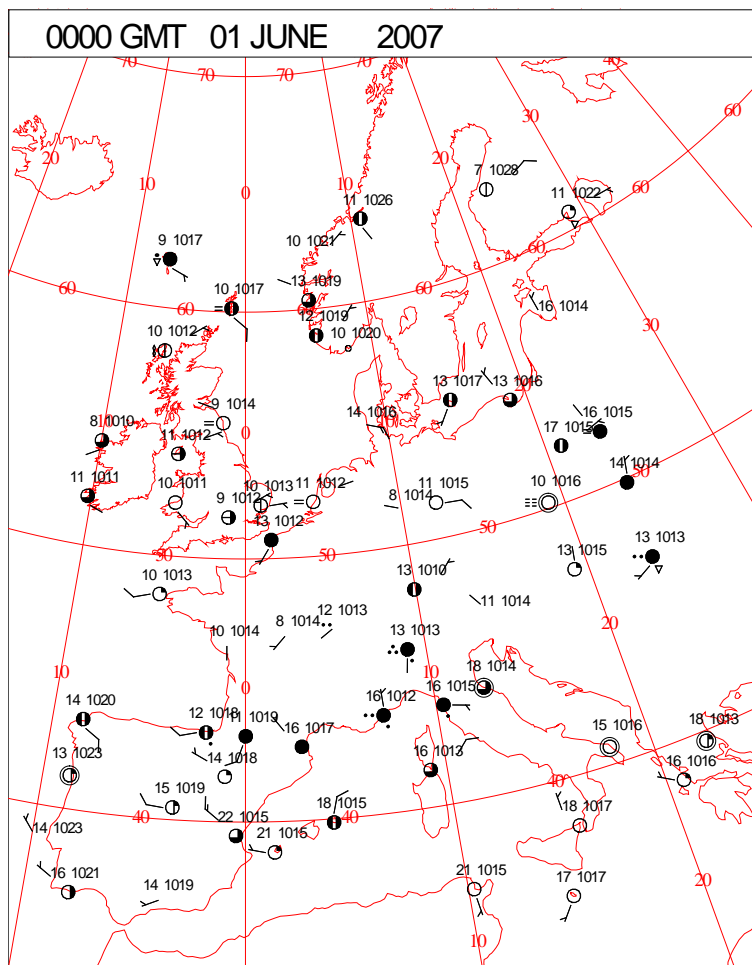


DAILY WEATHER SUMMARY

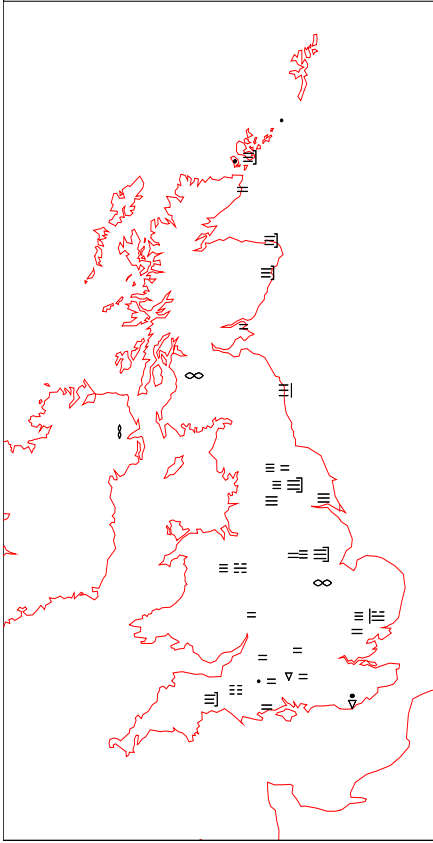
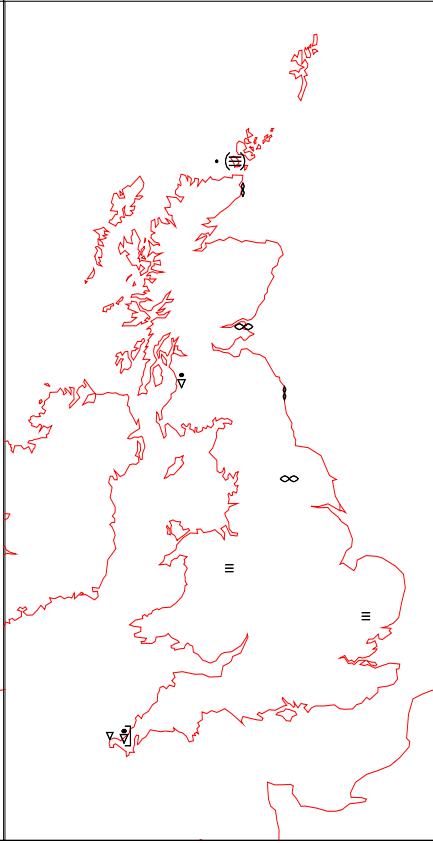
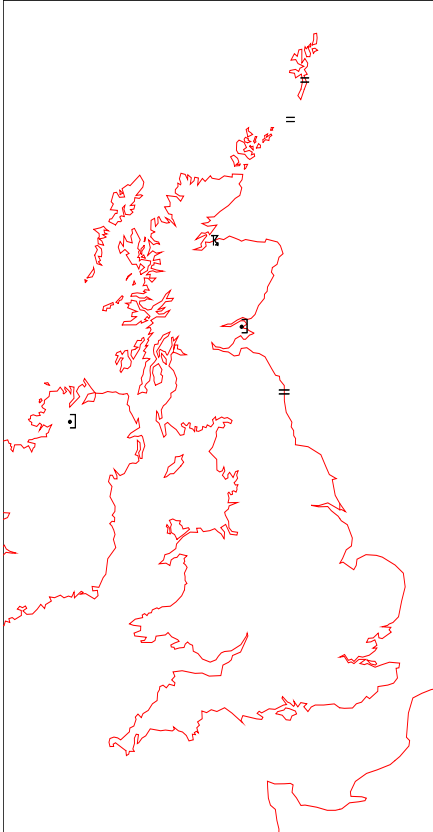
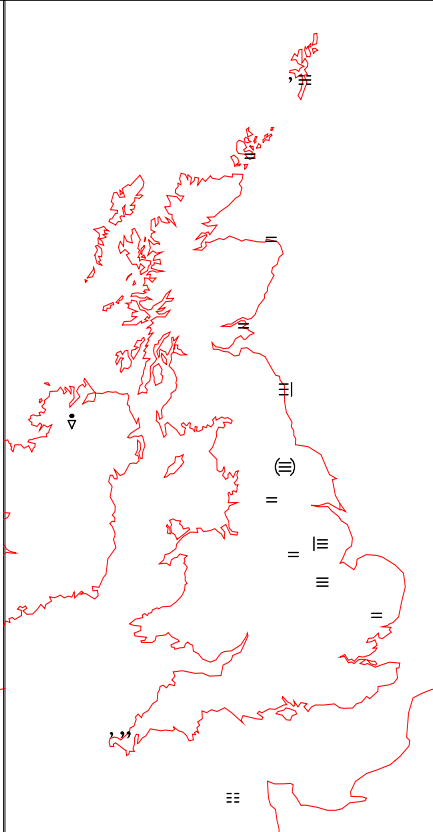


Friday 1 June 2007

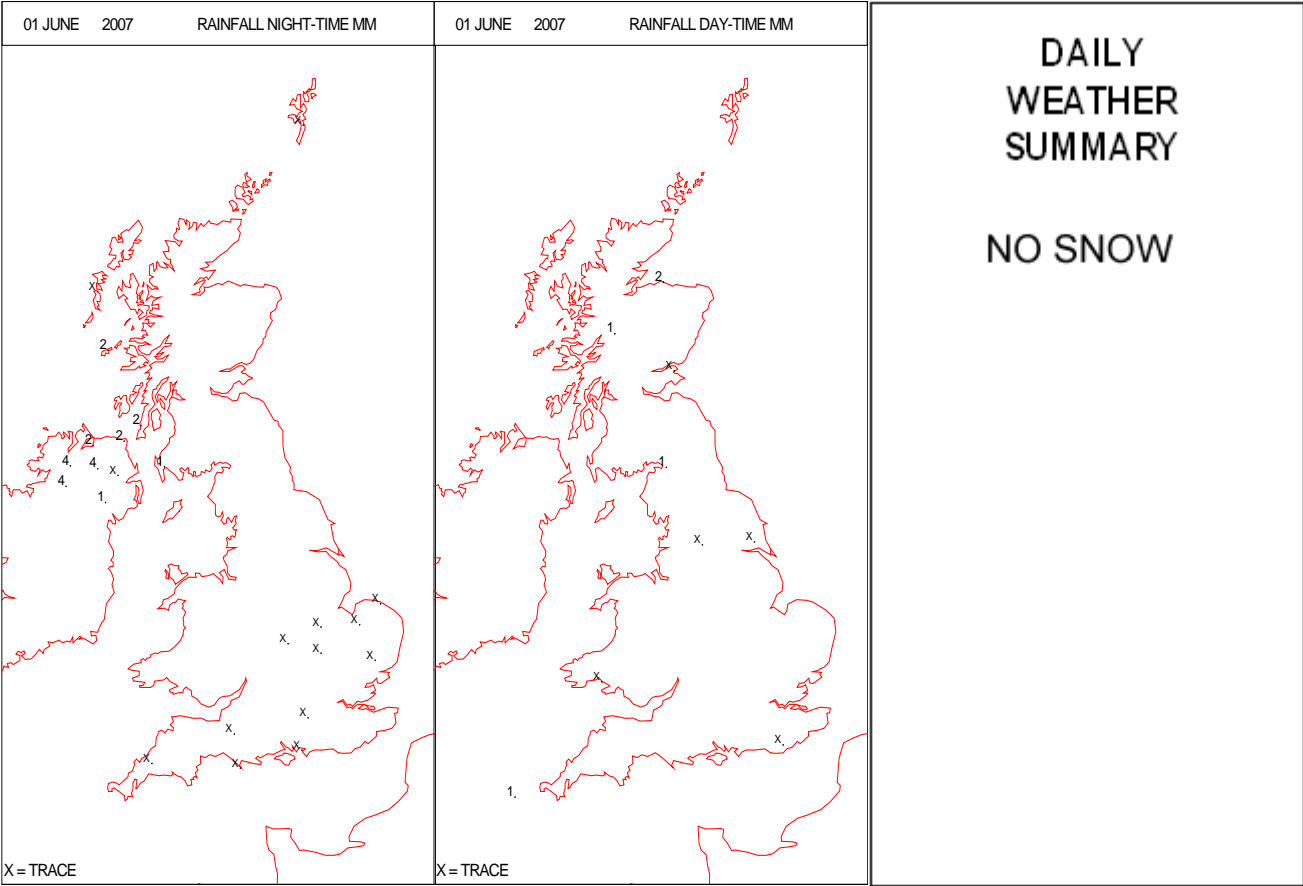
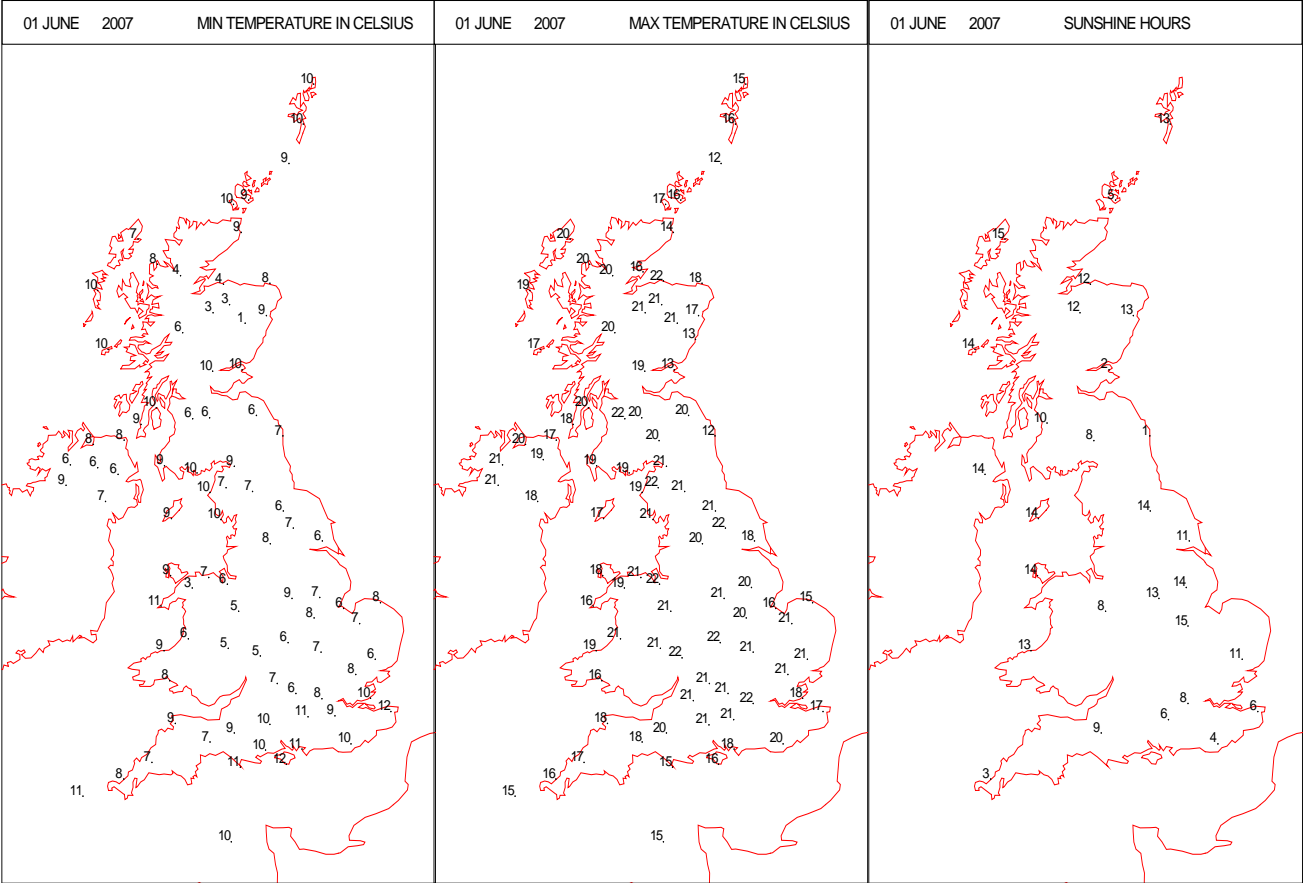
SURFACE REPORTS



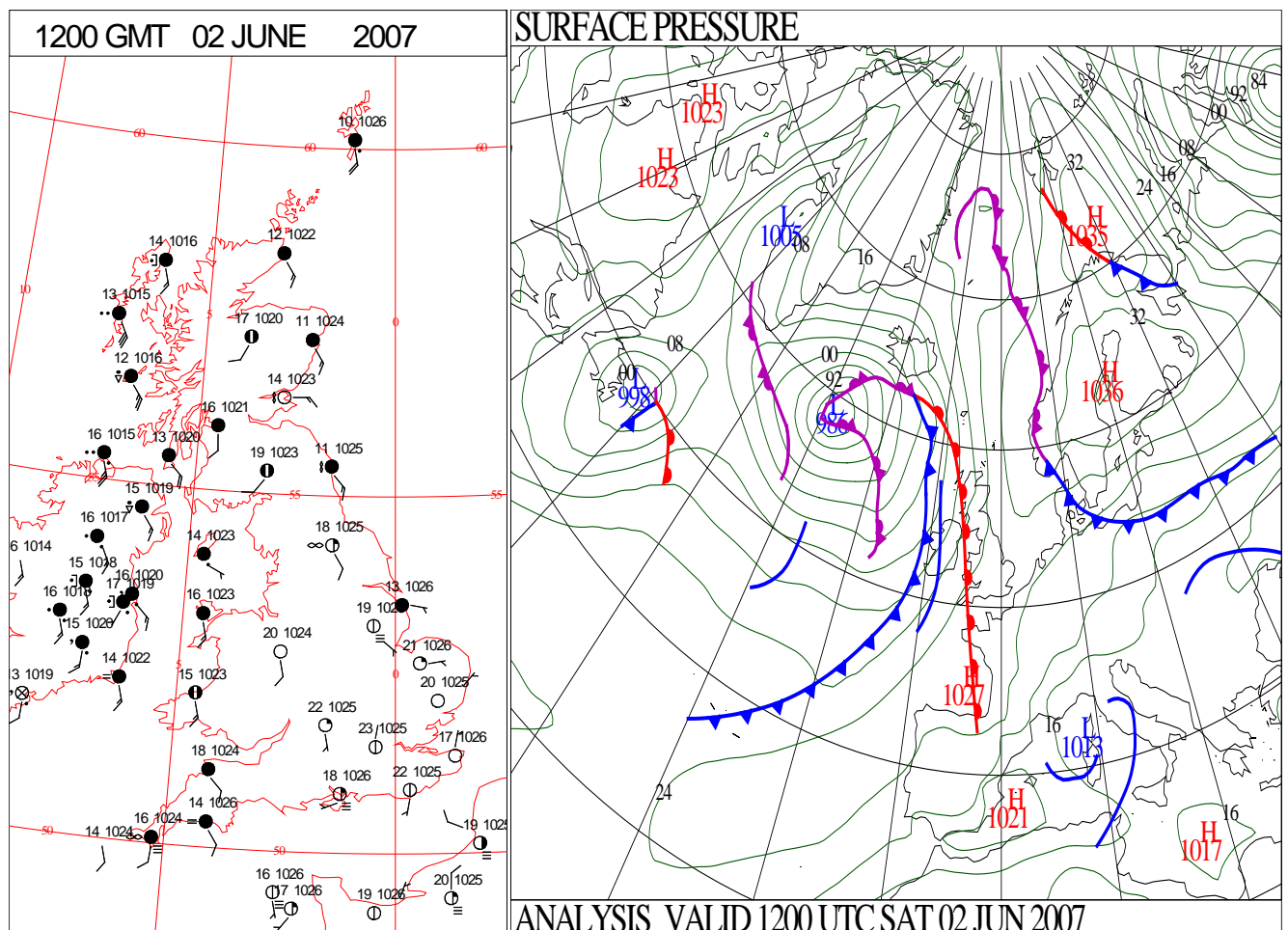
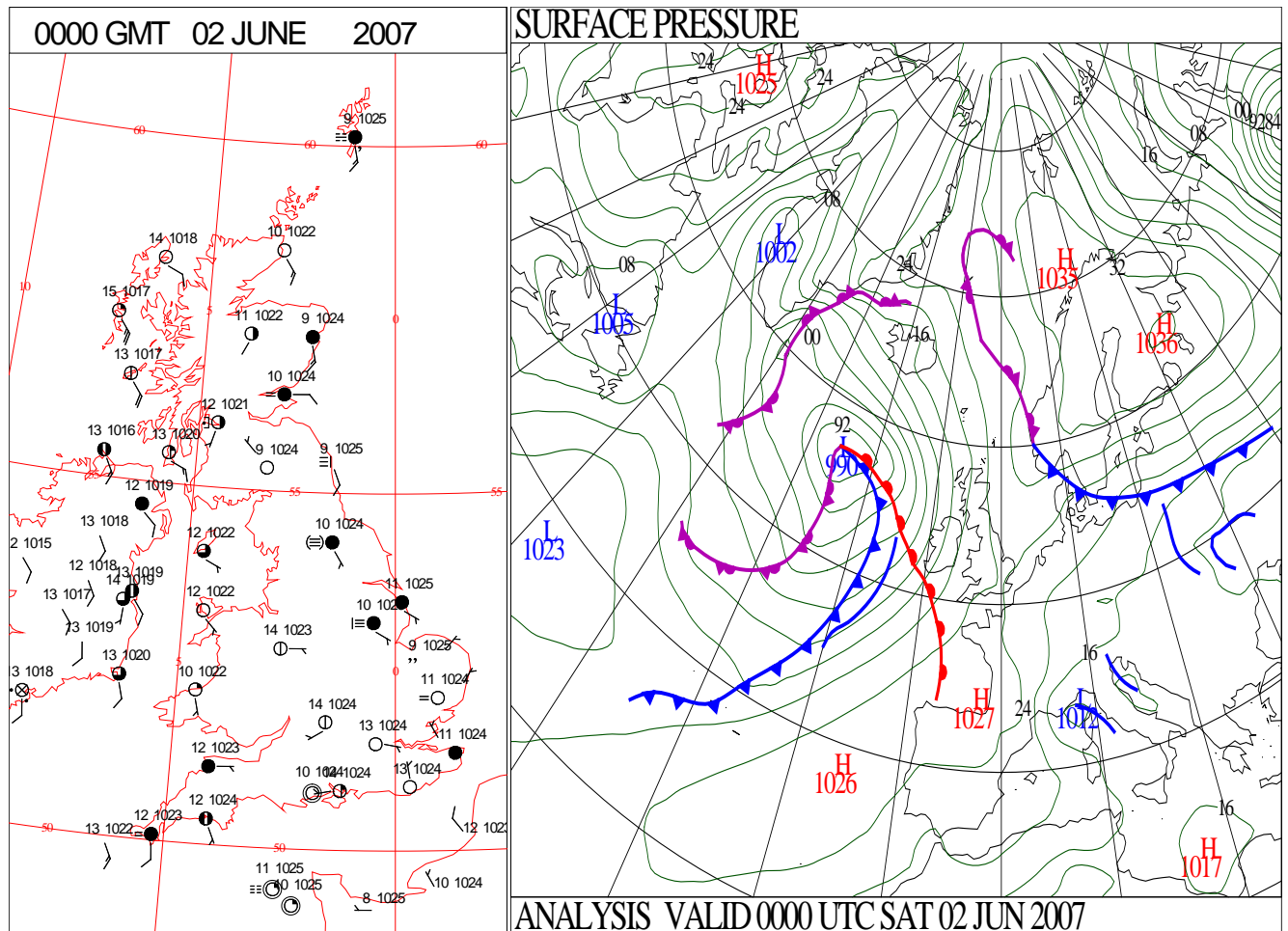
SIGNIFICANT WEATHER

0600 GMT 01 JUNE 2007	SIG WEATHER	1200 GMT 01 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 01 June 2007.</p> <p>Southern England saw heavy rain in the early hours of the morning, while northeast England and parts of Scotland were affected by fog until mid-morning.</p> <p>Occasional thunderstorms occurred over the UK during the day, predominantly over parts of the Pennines in the early afternoon and in the Glasgow area by late afternoon. These moved up into central Scotland before dying out. As well as these thundery outbreaks in the north, saw some lighter showers also occurred in the southeast. Once the fog cleared by mid-morning, low cloud continued to hug the east coast of the UK for the rest of the day.</p> <p>Temperatures stayed around the seasonal average in the south and were above average in Scotland throughout the period.</p>
				
1800 GMT 01 JUNE 2007	SIG WEATHER	0000 GMT 02 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 22.4 Northolt, Greater London</p> <p>Lowest Maximum: 12.1 Boulmer, Northumberland</p> <p>Lowest Minimum: 1.2 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -0.9 Aboyne No 2, Aberdeenshire -0.9 Church Lawford, Warwickshire</p> <p>Most Rain: 4.4 St Angelo, Fermanagh</p> <p>Most Sun: 13.3 Isle Of Portland, Dorset</p>
				

DAILY CLIMATE DATA

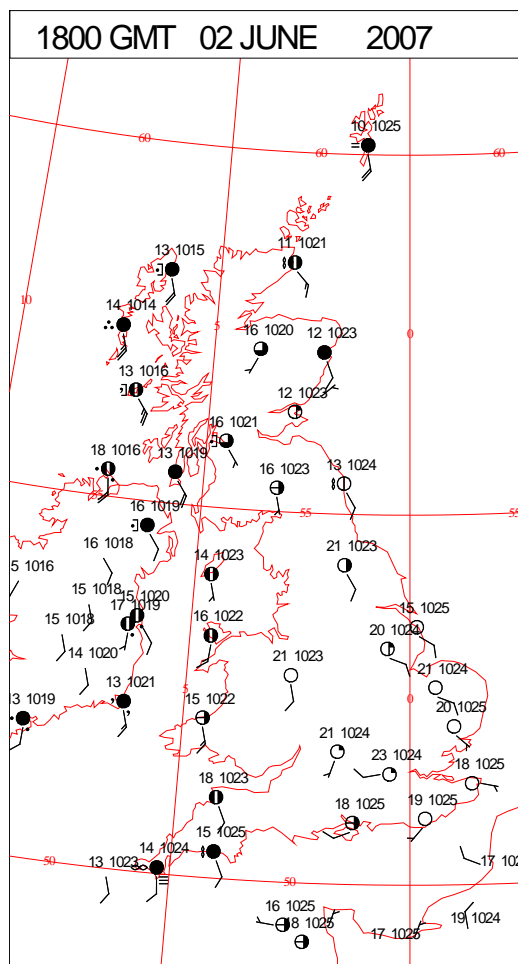
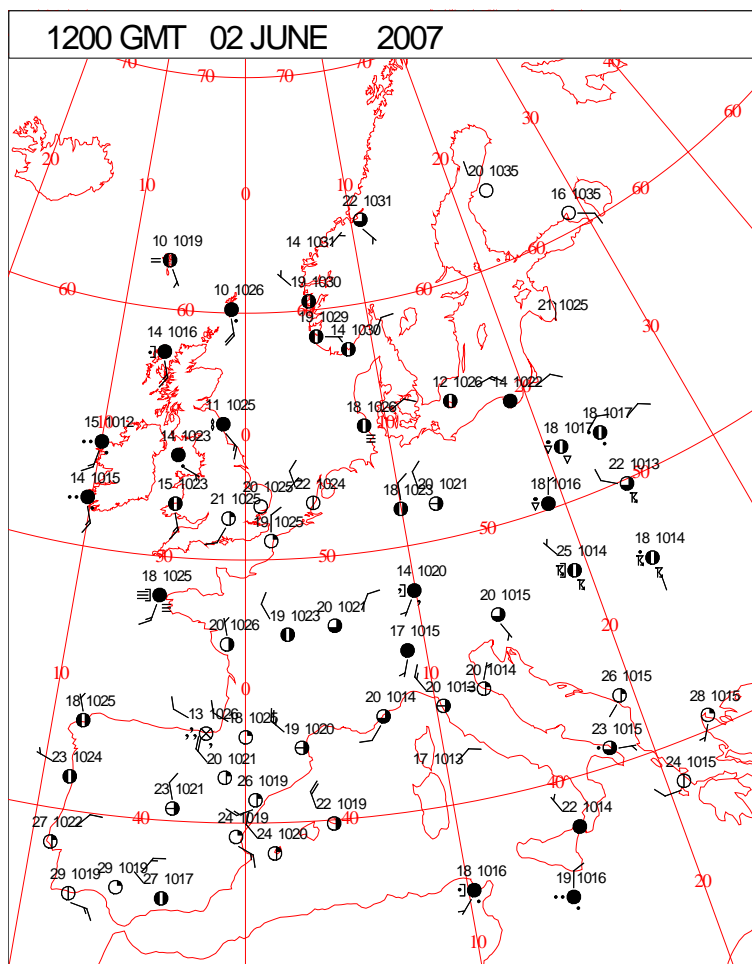
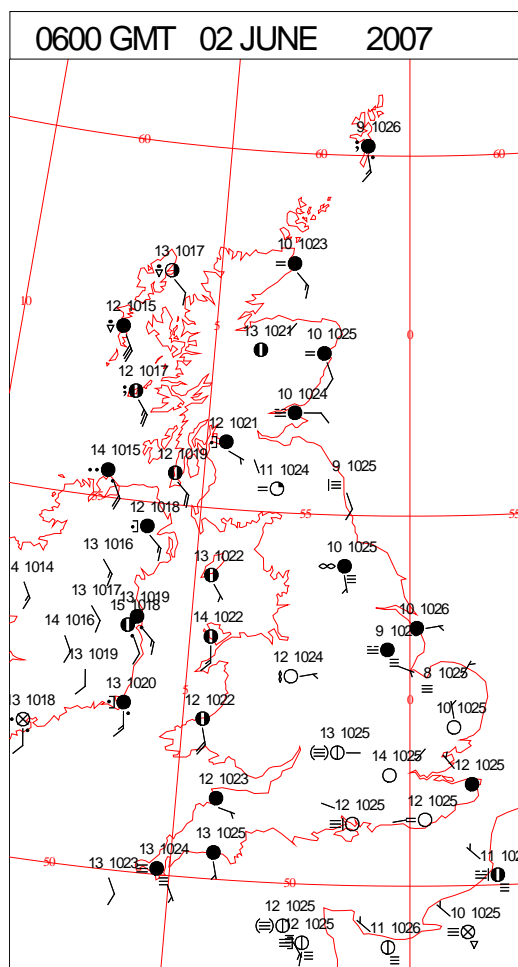
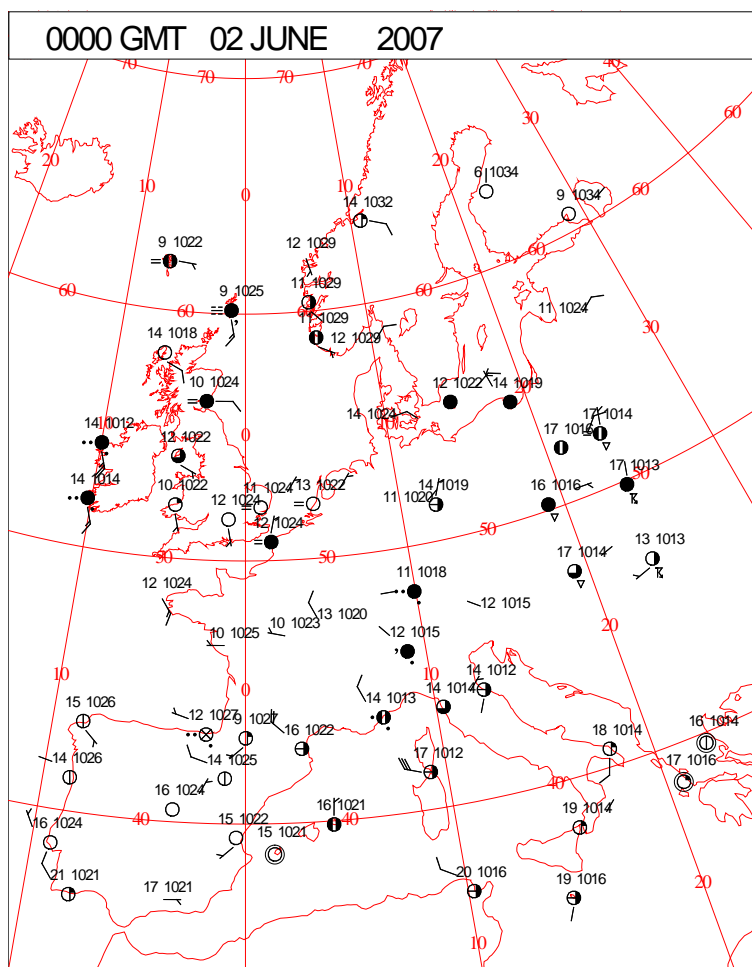


DAILY WEATHER SUMMARY



Saturday 2 June 2007

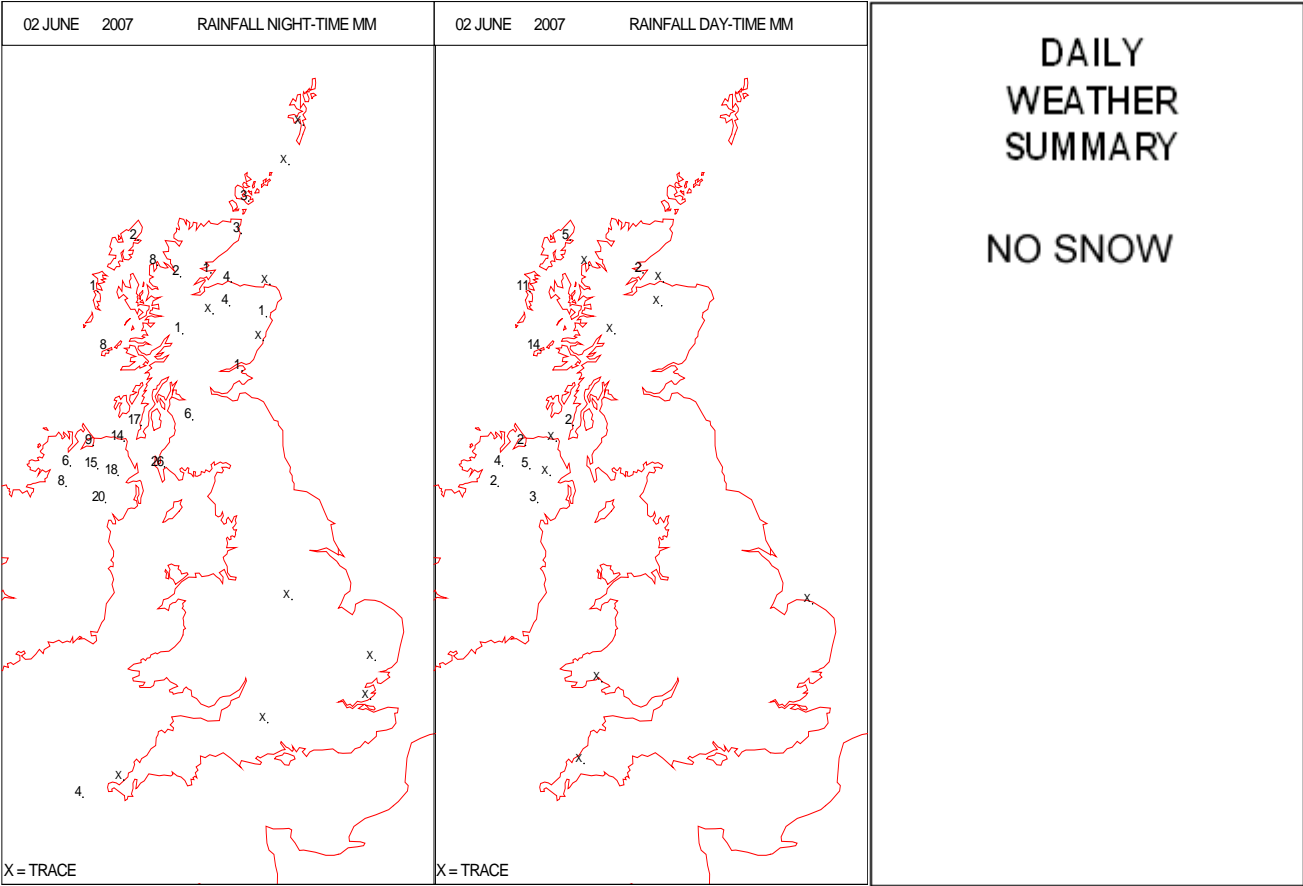
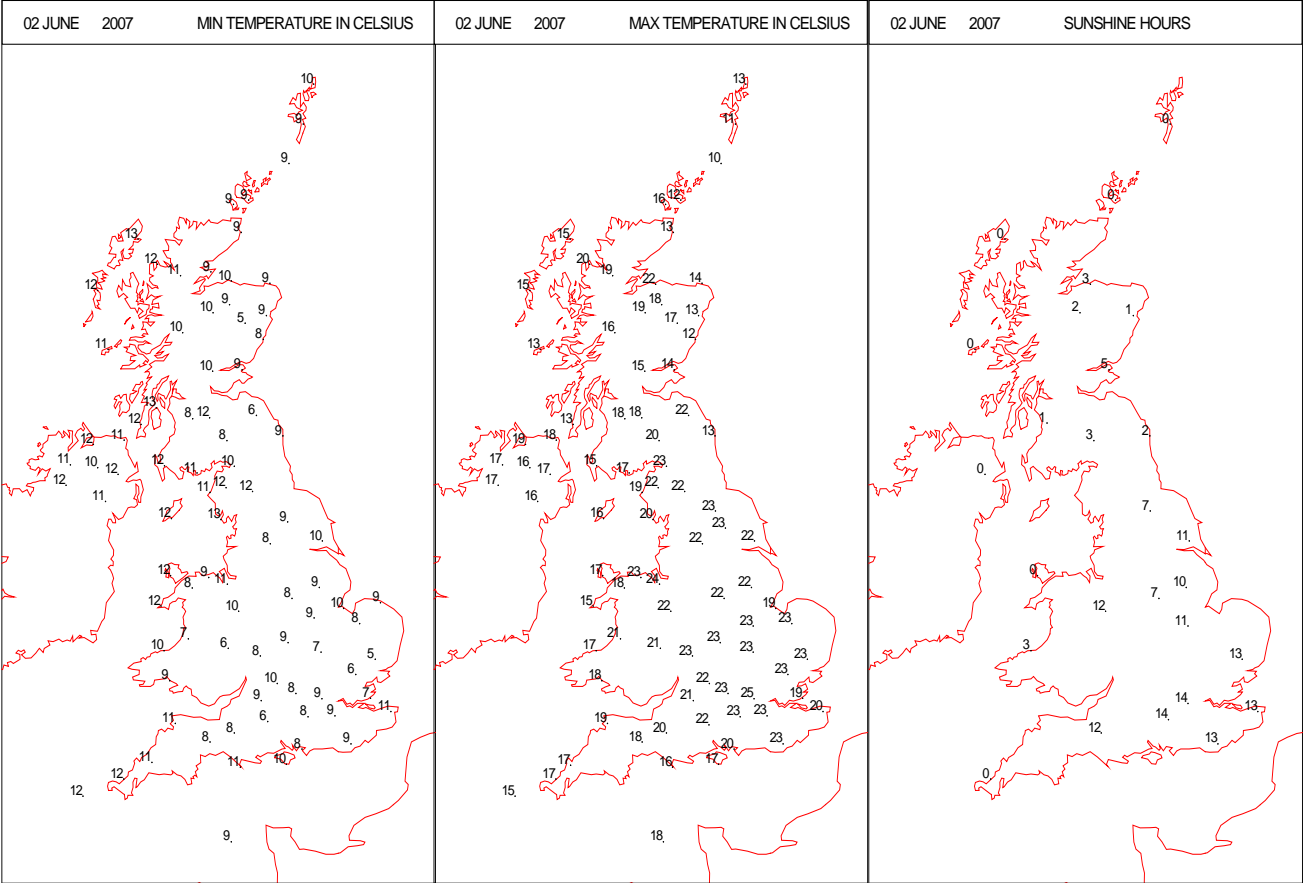
SURFACE REPORTS



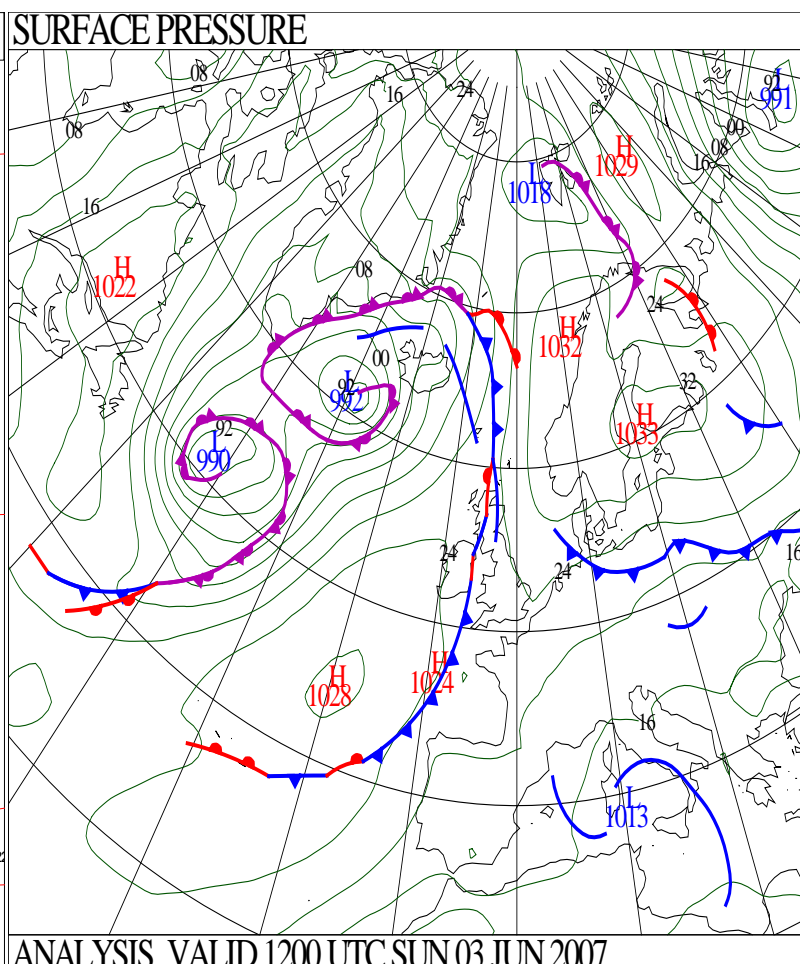
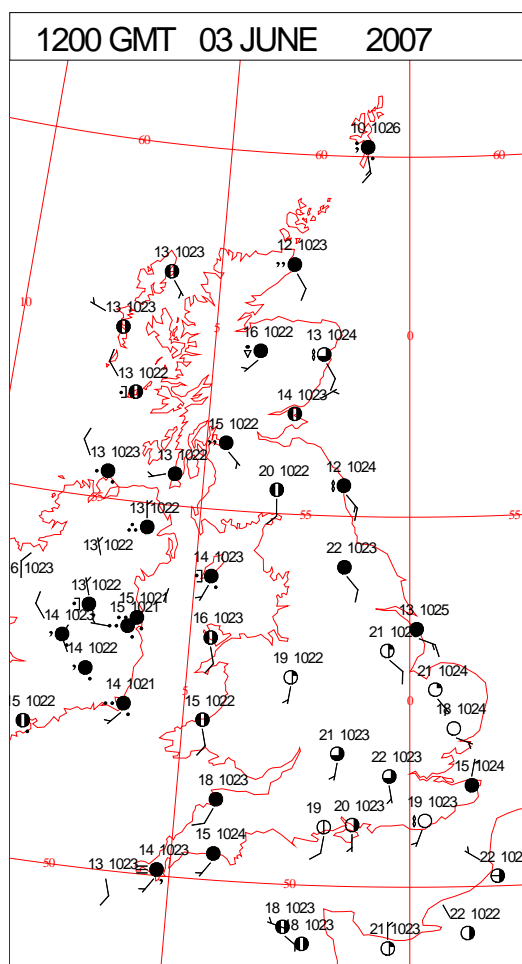
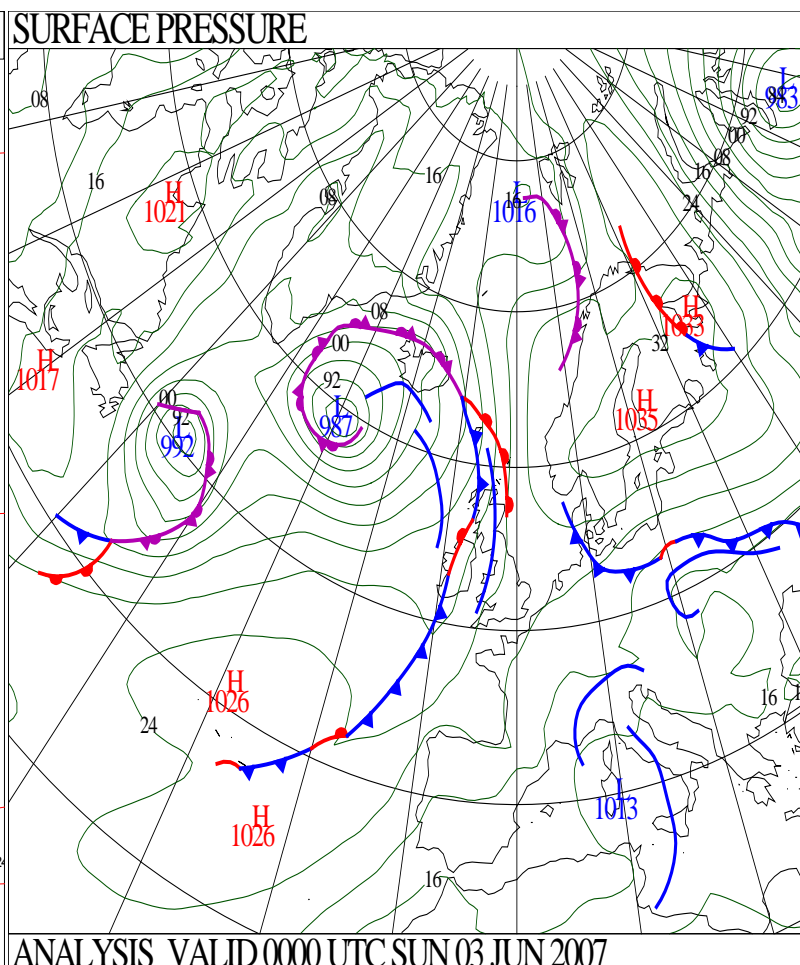
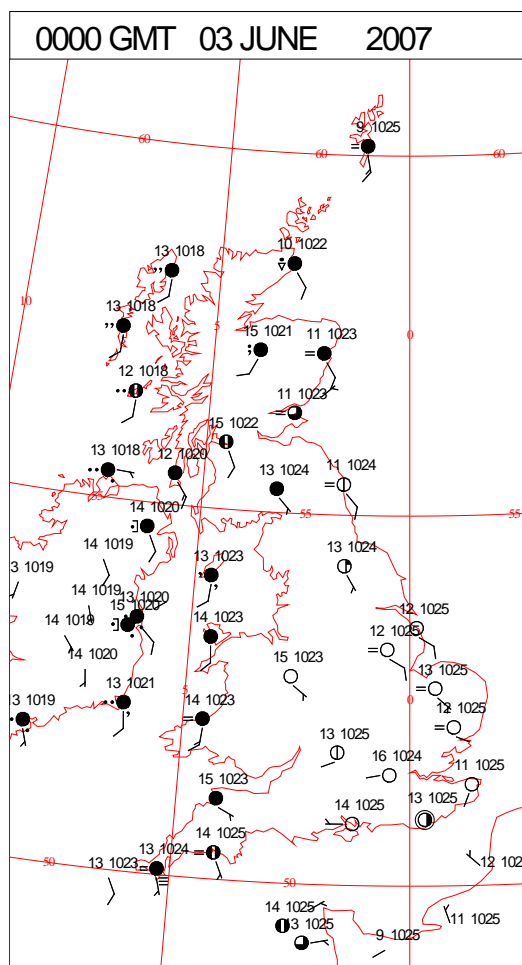
SIGNIFICANT WEATHER

0600 GMT 02 JUNE 2007	SIG WEATHER	1200 GMT 02 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 02 June 2007.</p> <p>Some low cloud spread into eastern England and Scotland and some patches of fog developed over southwest England overnight. Apart from some rain over Northern Ireland and western Scotland, it was a dry night for most. Most of the low cloud and fog cleared soon after sunrise; however, some areas of low cloud near the eastern coasts of England and Scotland persisted for much of the day. Away from the east coast and the southwest, it was a dry and sunny day for most of England. Further west over Wales and southwest England, it was rather cloudy with cloud increasing as the day progressed. It did, however, remain mostly dry in Wales and the southwest as well. Further north, over Scotland and Ireland, it was also rather cloudy and there was some further rain across Northern Ireland and western Scotland, although, much of this was light. Daytime temperatures over sunny parts of England were generally above average. Over other parts, daytime temperatures were generally close to, or a little below average under the cloud.</p> <p>EXTREMES</p> <p>Highest Maximum: 24.8 Northolt, Greater London</p> <p>Lowest Maximum: 10.2 Fair Isle, Shetland</p> <p>Lowest Minimum: 4.7 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: 1.1 Church Lawford, Warwickshire</p> <p>Most Rain: 25.6 West Freugh, Wigtownshire</p> <p>Most Sun: 15.0 Lyneham, Wiltshire</p>
1800 GMT 02 JUNE 2007	SIG WEATHER	0000 GMT 03 JUNE 2007	SIG WEATHER	

DAILY CLIMATE DATA

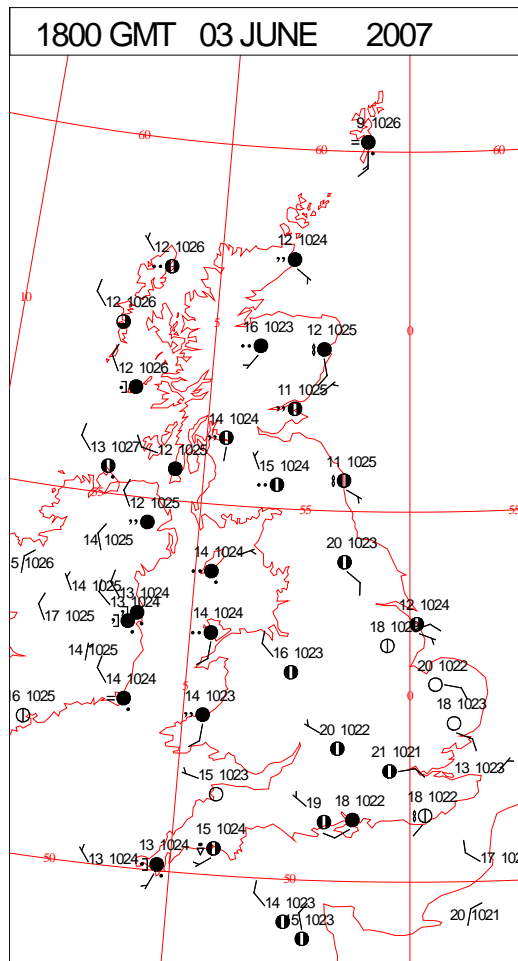
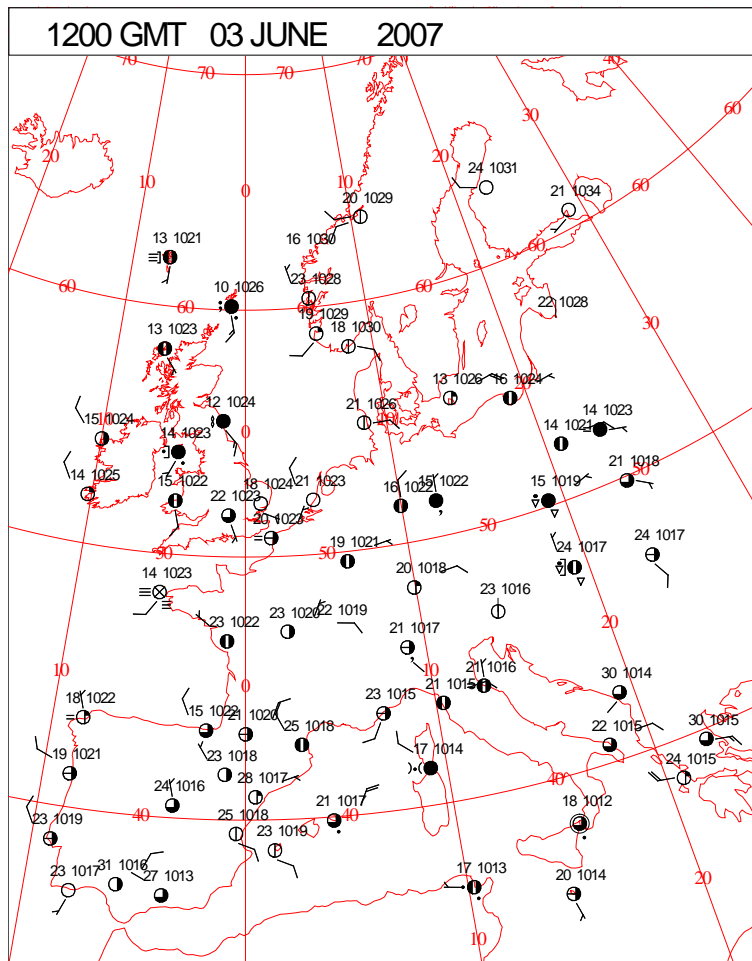
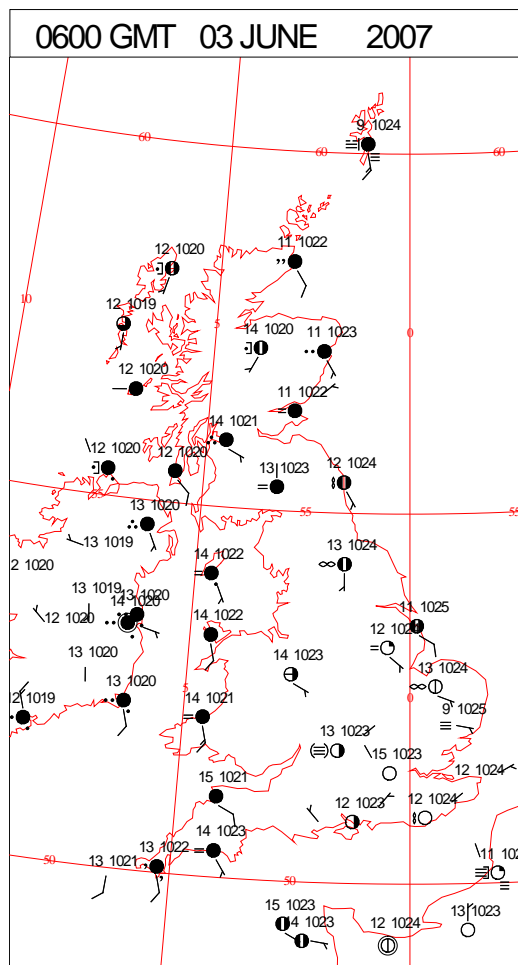
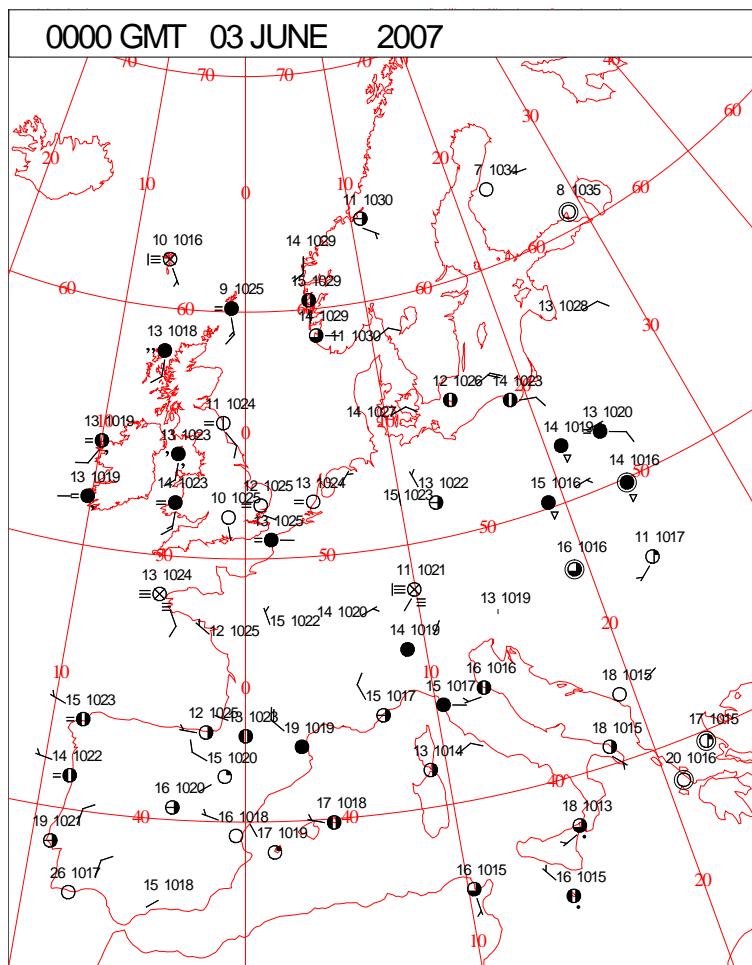


DAILY WEATHER SUMMARY



Sunday 3 June 2007

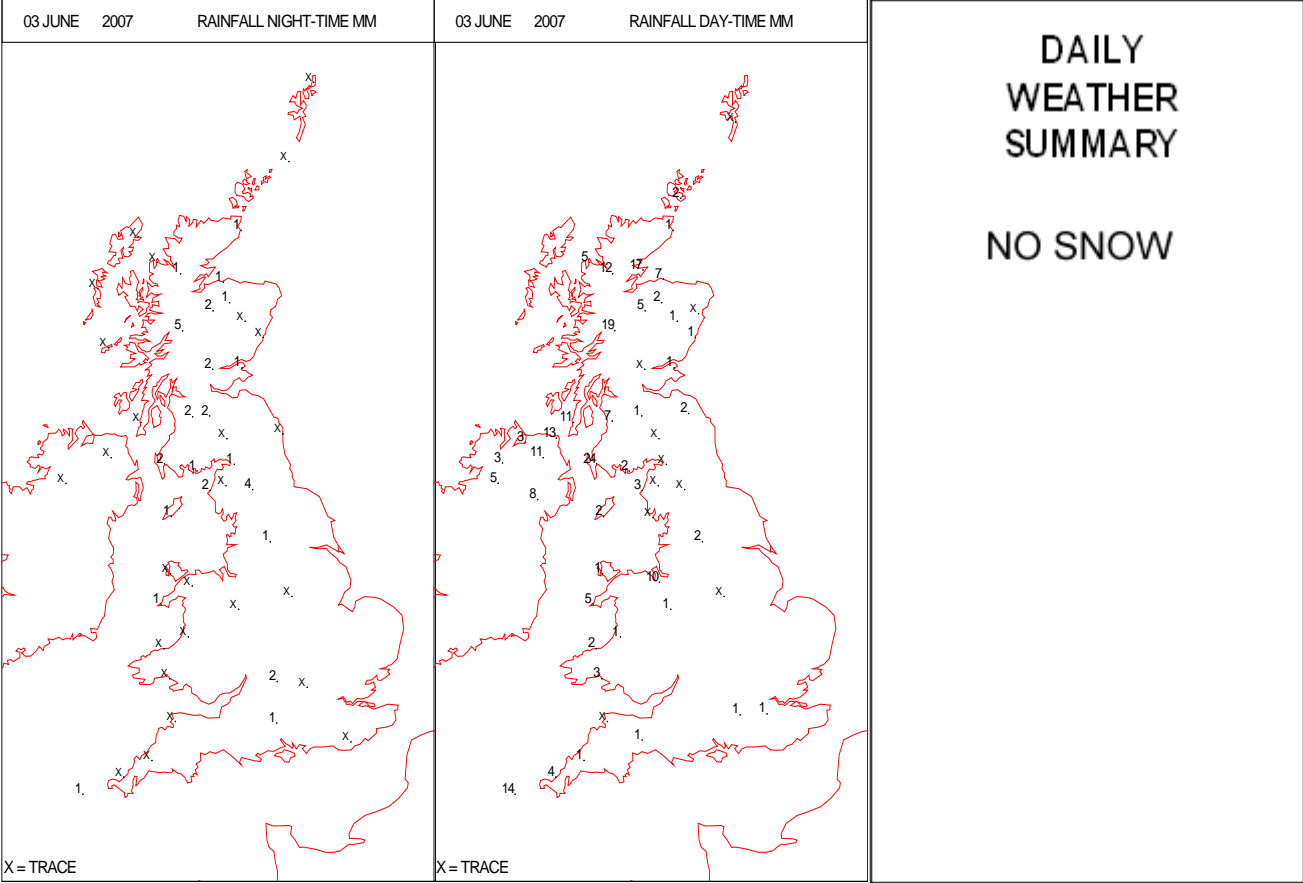
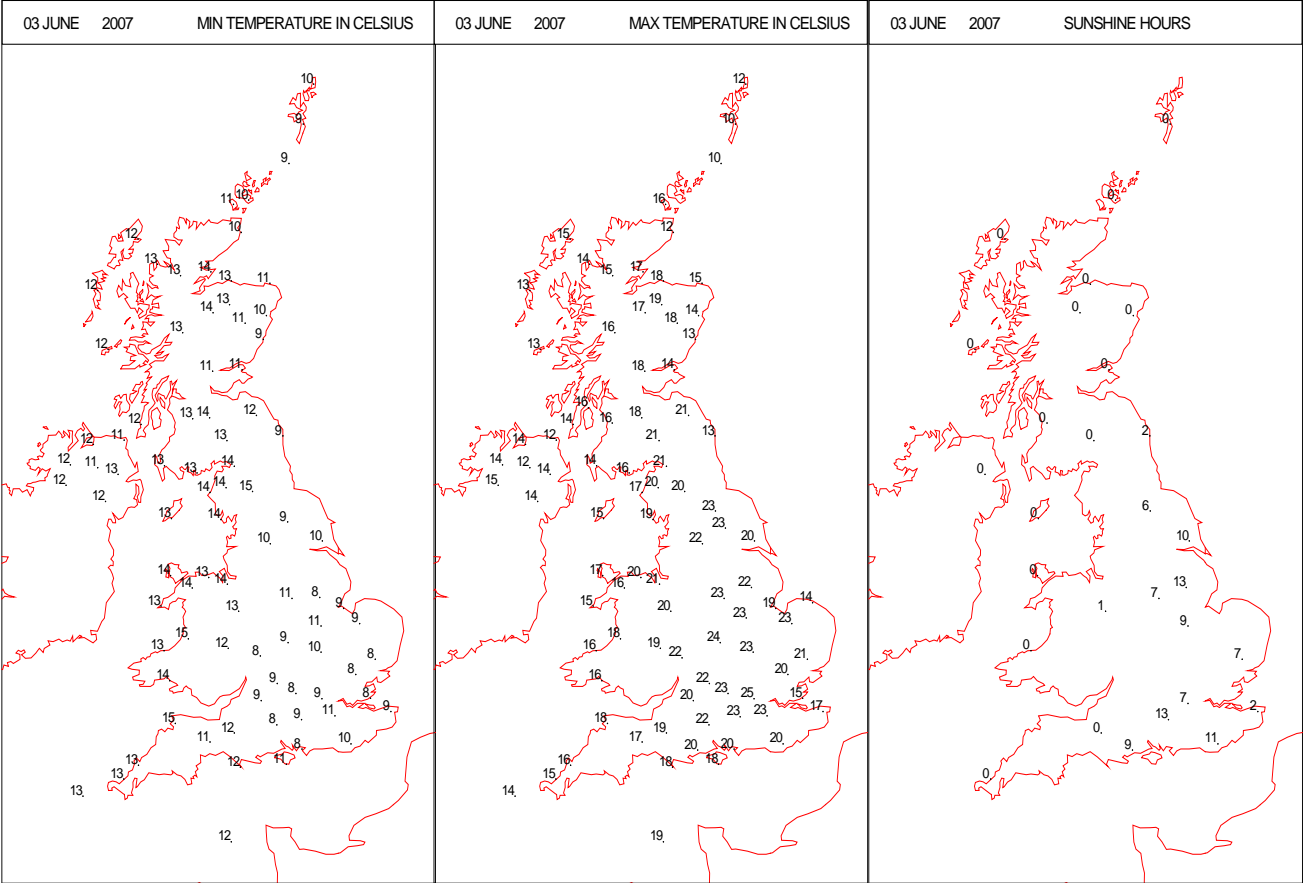
SURFACE REPORTS



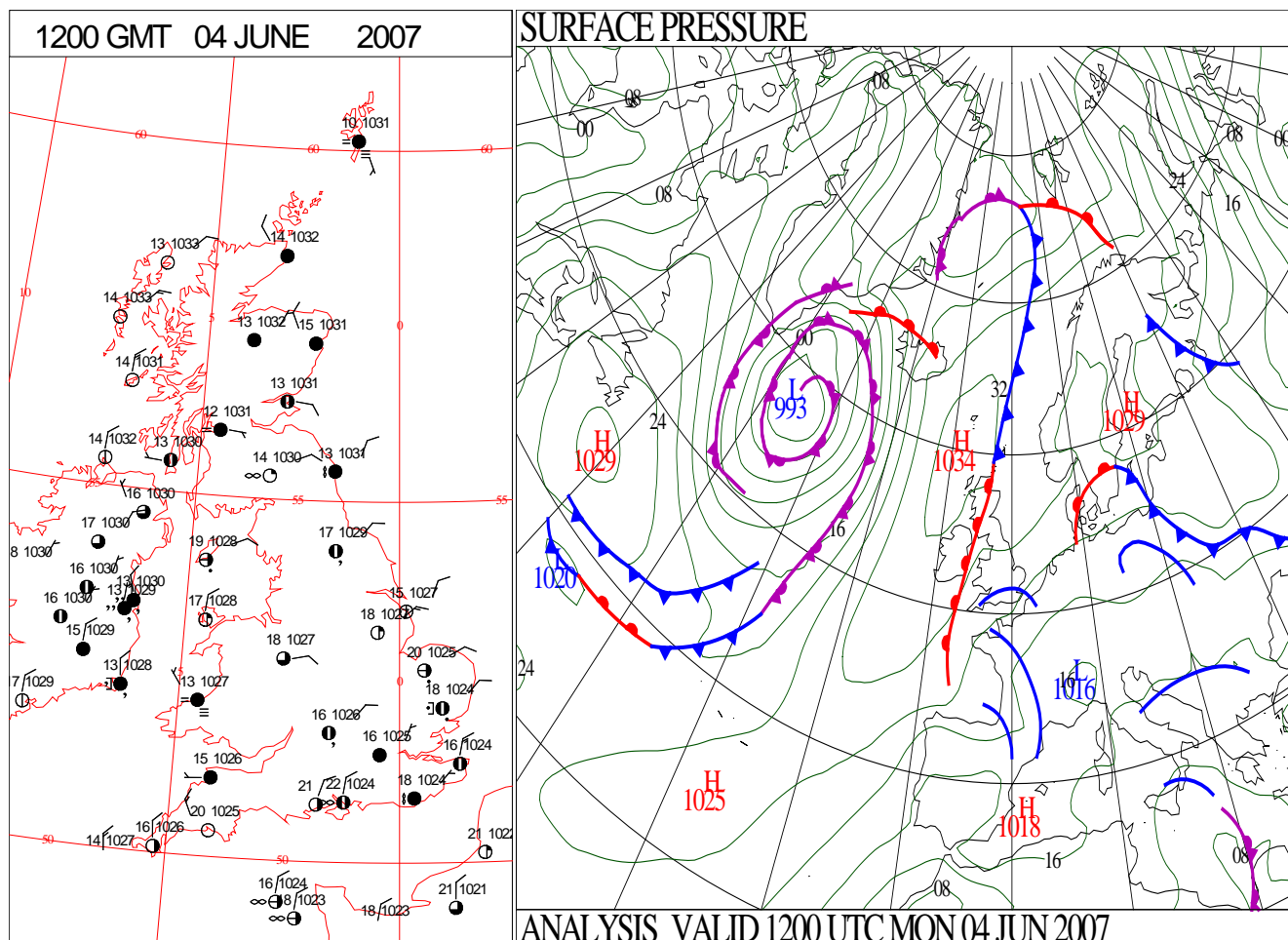
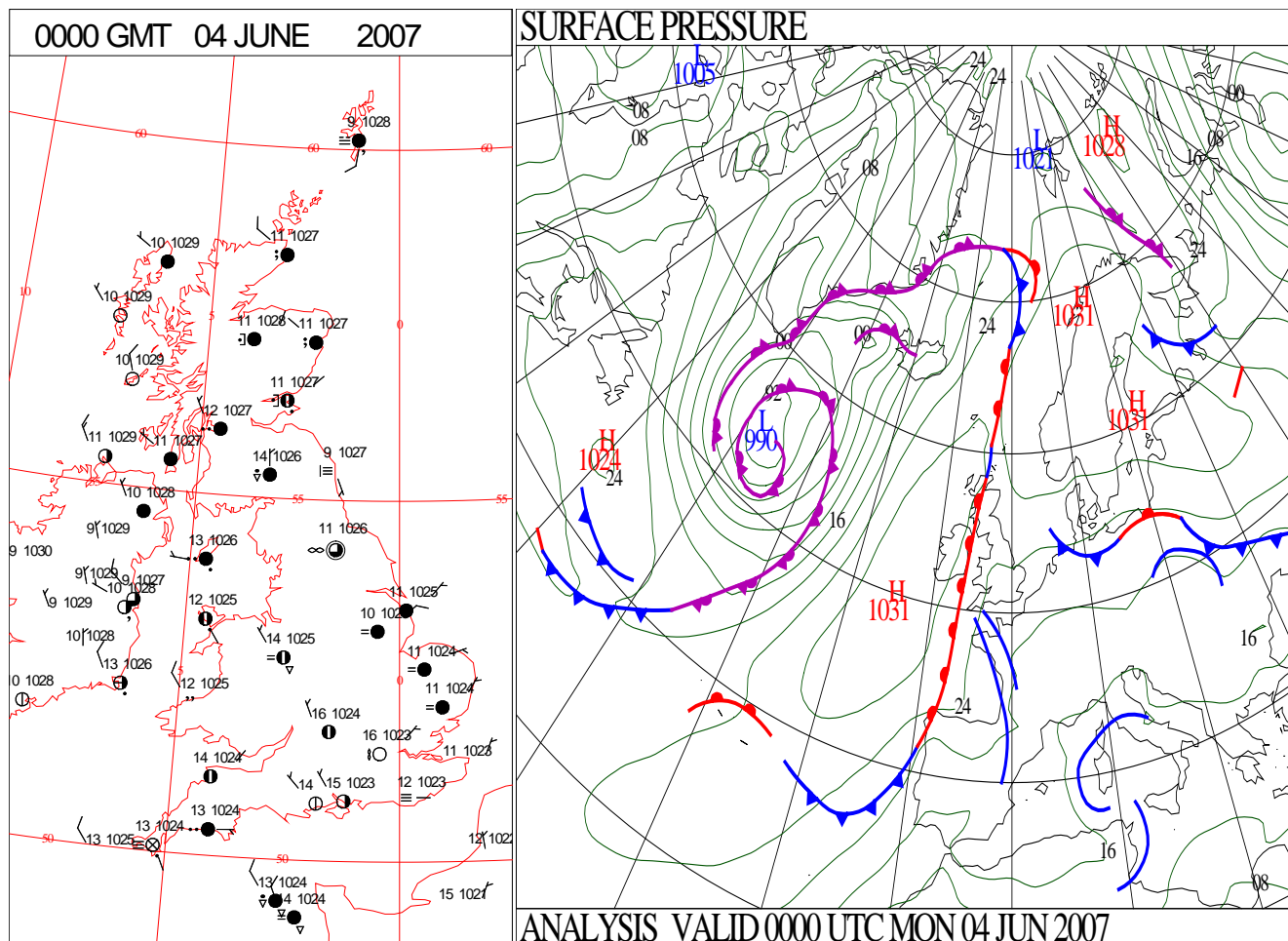
SIGNIFICANT WEATHER

0600 GMT 03 JUNE 2007	SIG WEATHER	1200 GMT 03 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 03 June 2007.</p> <p>England, Wales and much of eastern Scotland were dry overnight, with low cloud and fog spreading into eastern counties. Northern Ireland and western Scotland were cloudy with some rain, some of which was heavy. During the day, rain, sometimes heavy, continued over Northern Ireland and western and northern Scotland, clearing western parts of Northern Ireland during the afternoon, while spreading to eastern parts of Scotland. Further south, over Wales and southwest England, it was very cloudy, with rain starting to edge in from the west around midday. This rain still mainly only affecting western parts of Wales and the southwest by the evening. Elsewhere in England, away from the east coast where some low cloud lingered, it was dry for most of the day with plenty of sunshine. During the evening and late afternoon, a very narrow band of slow-moving heavy showers developed down the middle of England and through southern Scotland, with some very heavy downpours recorded.</p> <p>Temperatures in sunny parts of England were generally above average, elsewhere they were generally close to, or a little below average.</p>
1800 GMT 03 JUNE 2007	SIG WEATHER	0000 GMT 04 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 25.0 Heathrow, Greater London</p> <p>Lowest Maximum: 9.9 Lerwick, Shetland</p> <p>Lowest Minimum: 7.6 Larkhill, Wiltshire</p> <p>Lowest Grass Minimum: 1.7 Boscombe Down, Wiltshire</p> <p>Most Rain: 26.0 West Freugh, Wigtownshire</p> <p>Most Sun: 14.8 Marham, Norfolk</p>

DAILY CLIMATE DATA

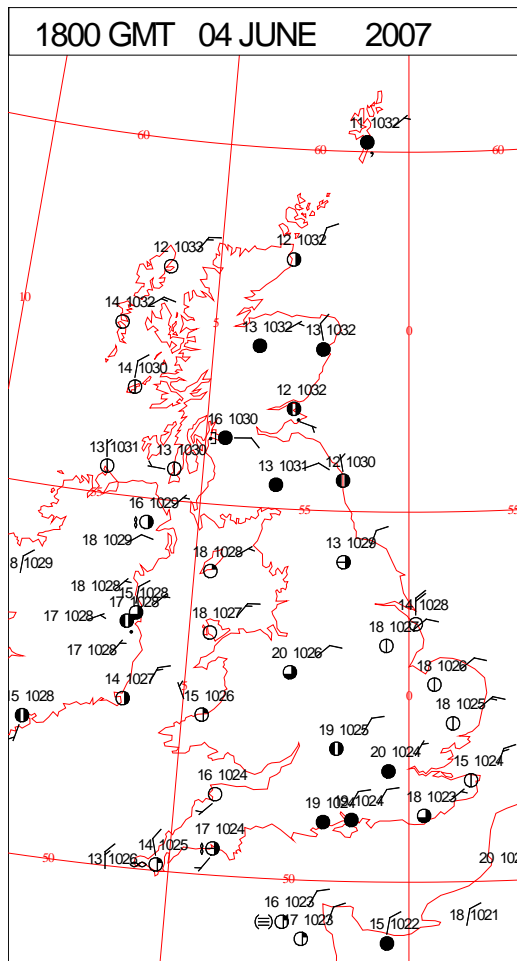
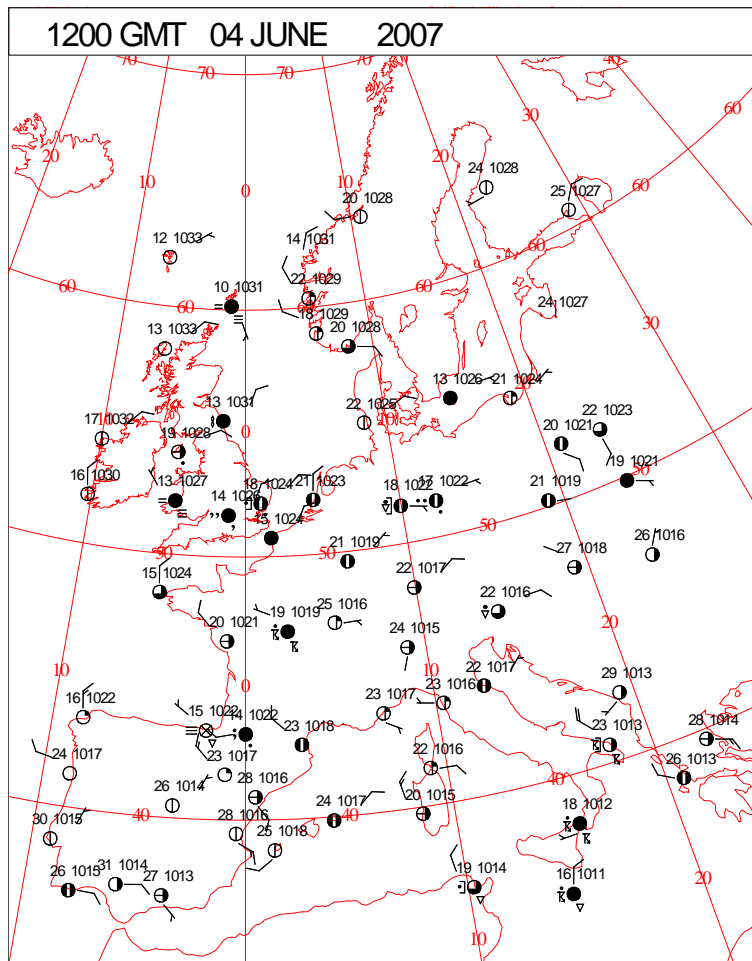
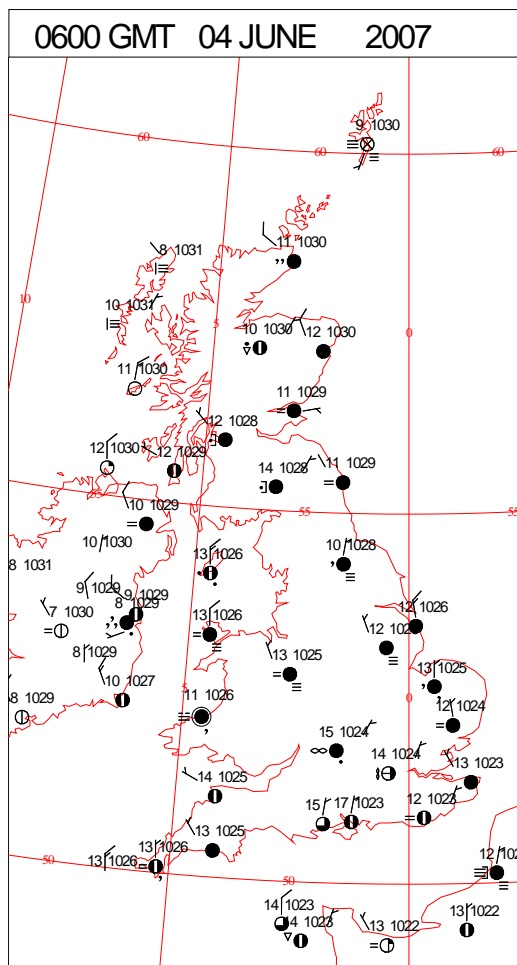
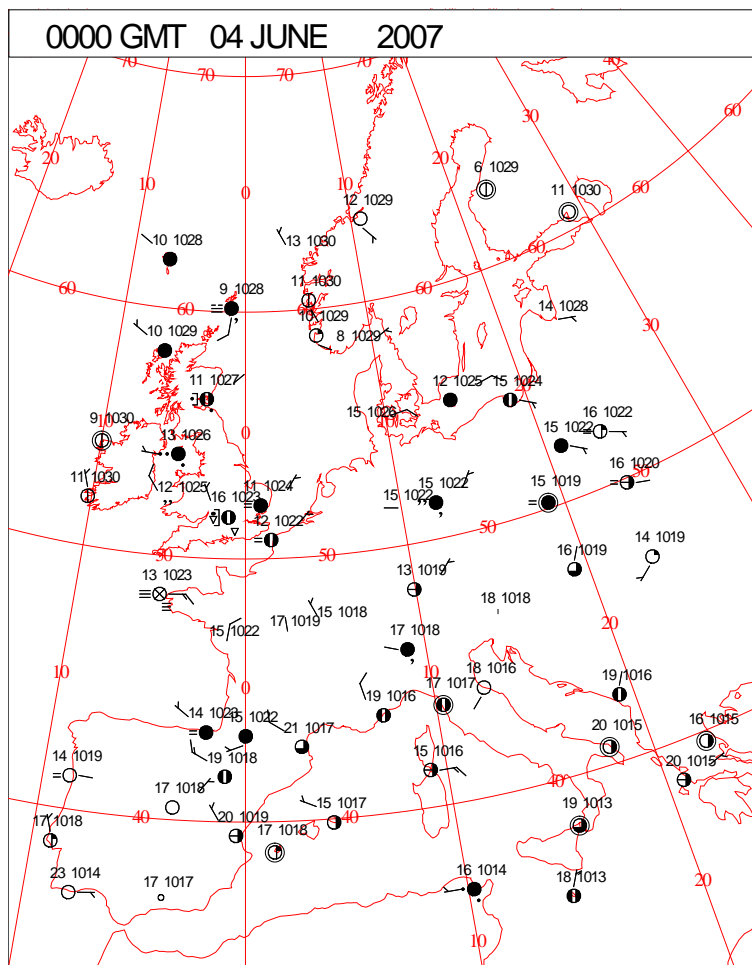


DAILY WEATHER SUMMARY



Monday 4 June 2007

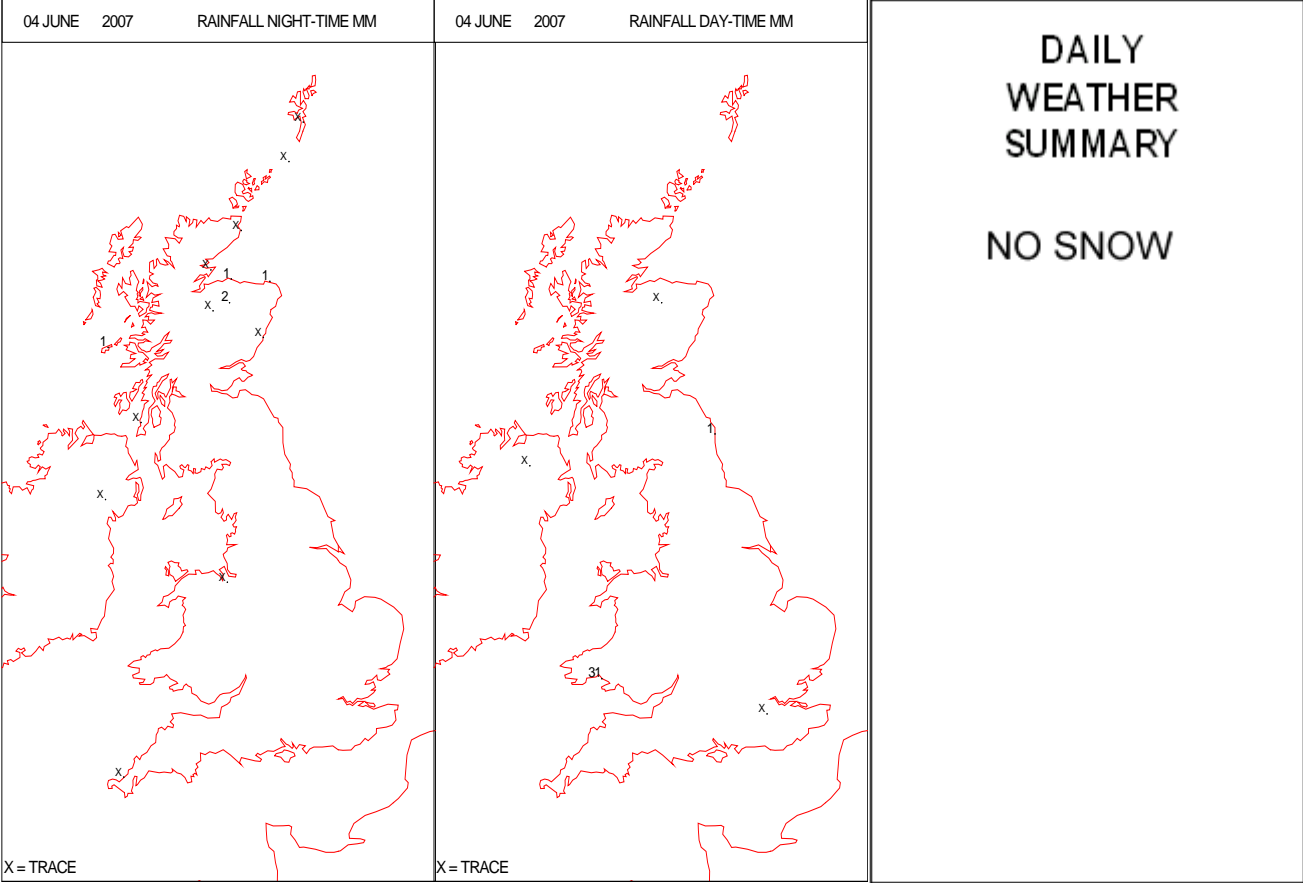
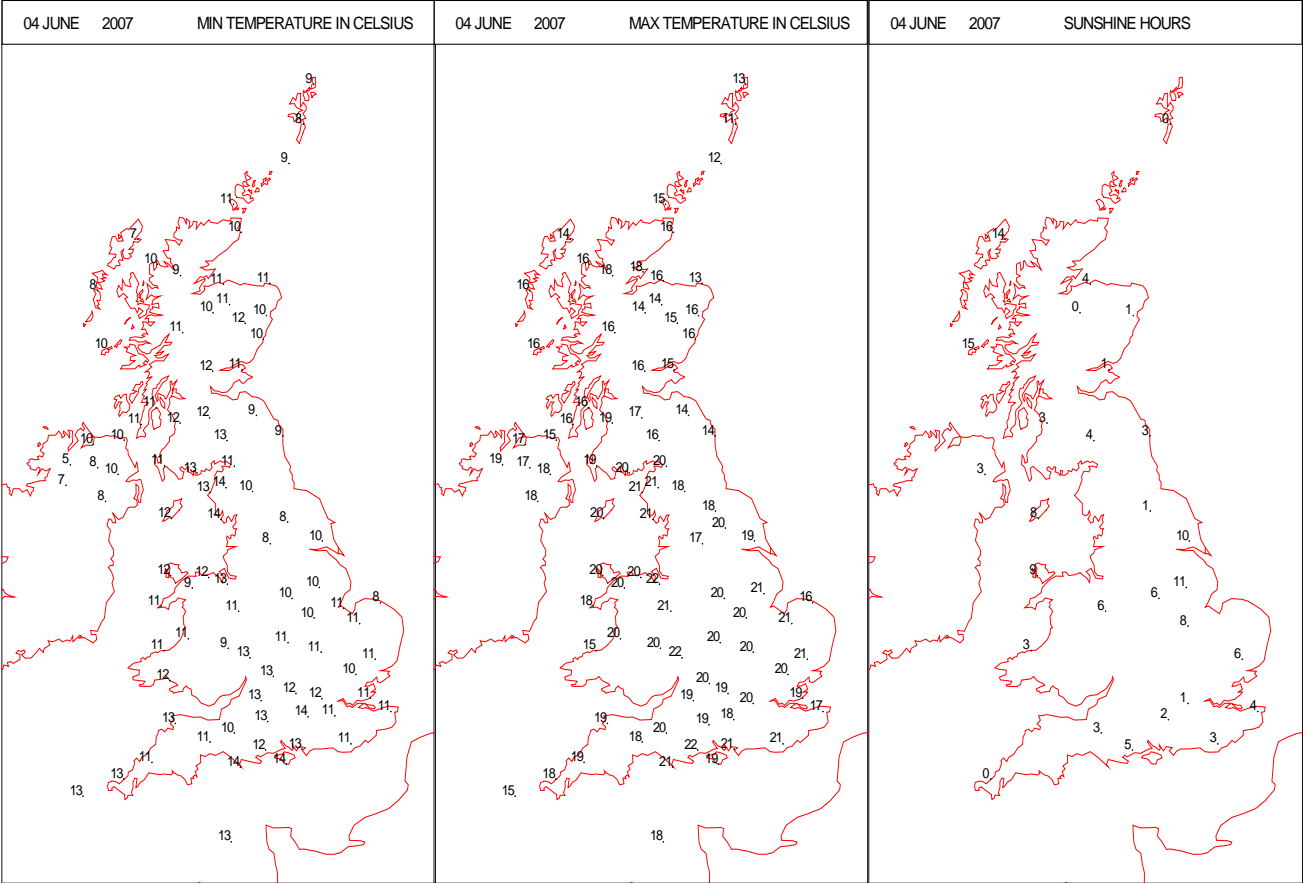
SURFACE REPORTS



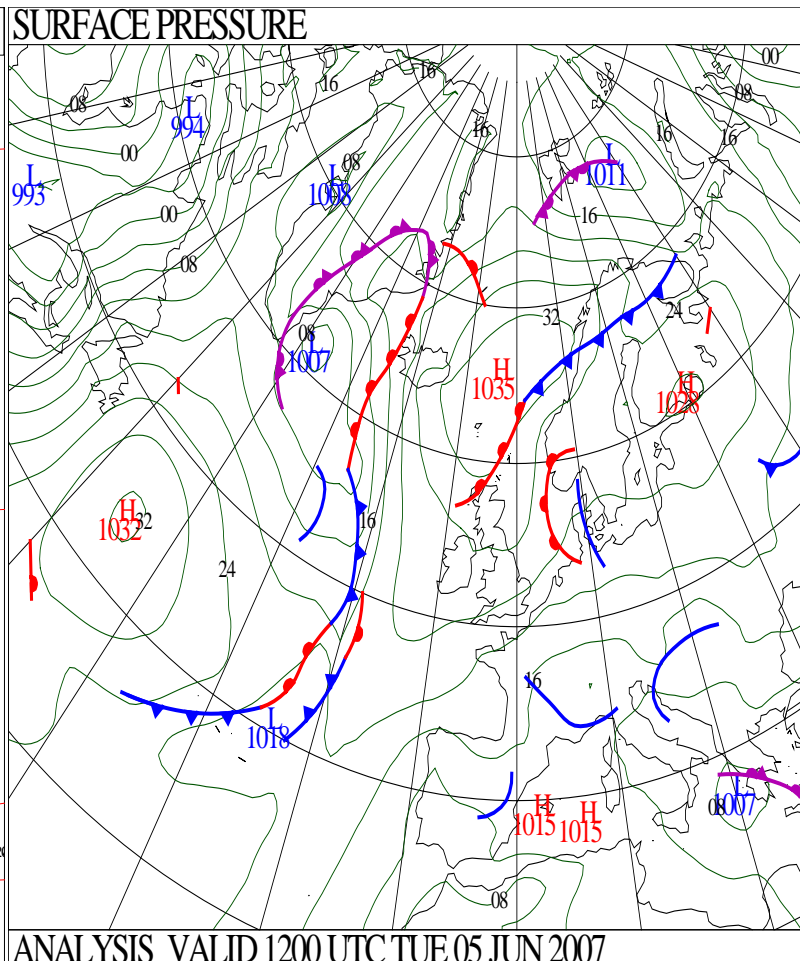
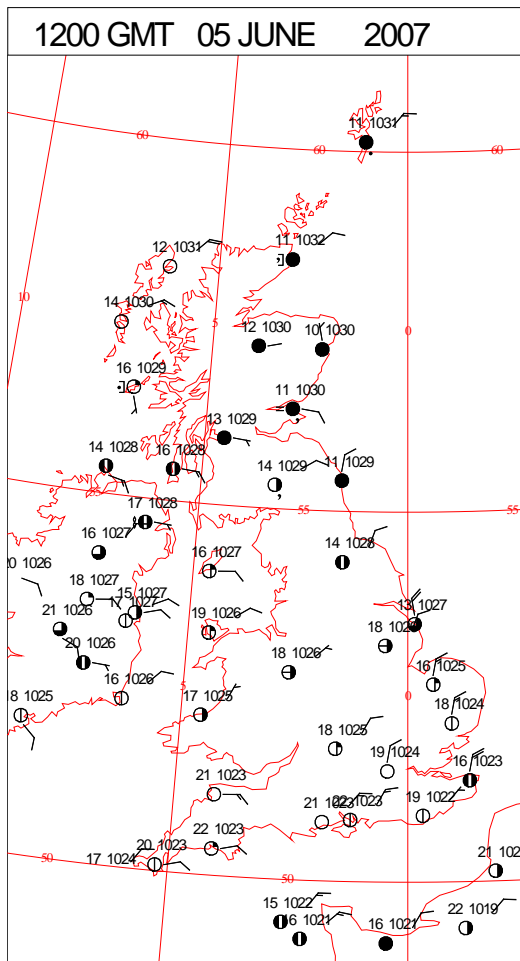
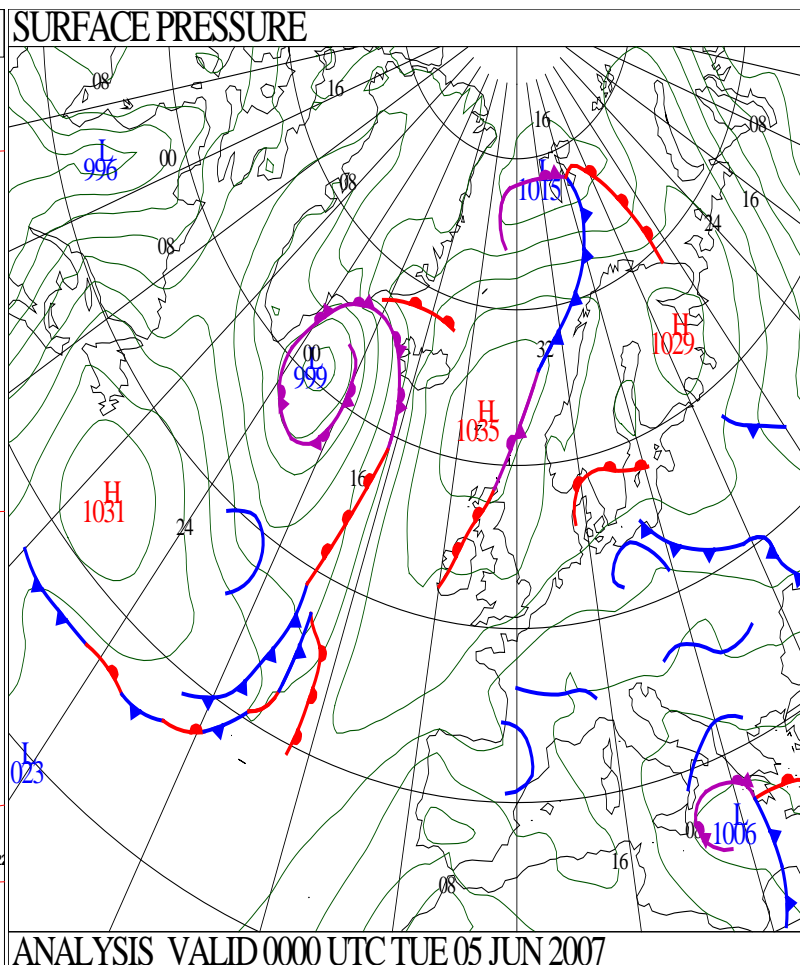
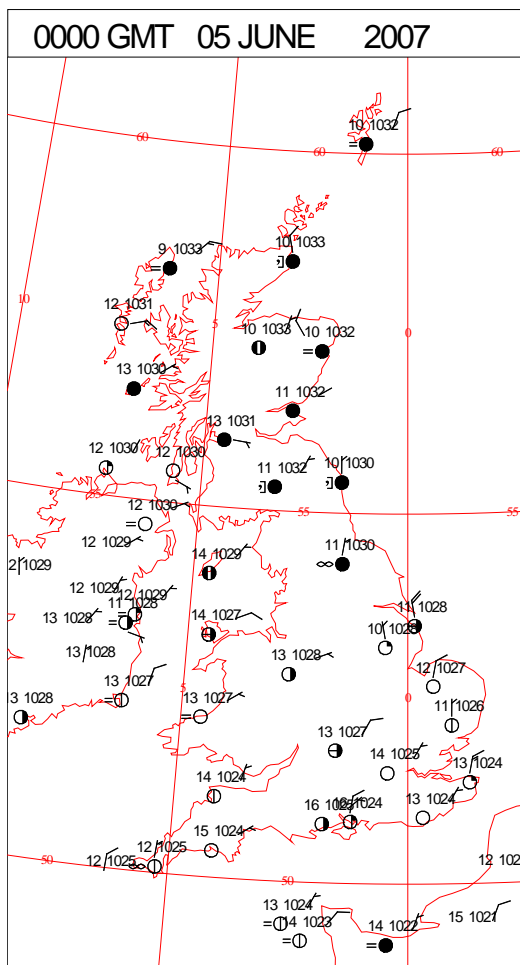
SIGNIFICANT WEATHER

0600 GMT 04 JUNE 2007	SIG WEATHER	1200 GMT 04 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 04 June 2007. England and Wales were largely dry overnight apart from the odd isolated shower to the west of the Pennines and in the Channel Islands. Low cloud and fog spread into eastern counties by early morning stretching as far as eastern Wales and Bristol. Western and central Scotland experienced the last of the rain band through the night mostly clearing all but far southwestern Scotland just after sunrise. The low cloud remained over Scotland for most of the day, but cleared English eastern counties by lunchtime giving clear afternoon skies. Wales and the Southwest, together with Northern Ireland and counties to the west of the Pennines saw relatively clear skies throughout the morning, with good sunny spells. The southeast and the central south remained quite cloudy for the duration of the day, with scattered showers affecting the south of England and Wales, the heaviest seen in Pembrey Sands experiencing a very heavy shower around mid-afternoon, with wind gusts to 32 knots. Temperatures in sunny parts of England were generally above average, elsewhere, they were generally close to average.</p>
1800 GMT 04 JUNE 2007	SIG WEATHER	0000 GMT 05 JUNE 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 21.7 Hurn, Dorset Lowest Maximum: 11.0 Lerwick, Shetland Lowest Minimum: 4.7 Castlederg, Tyrone Lowest Grass Minimum: 1.9 Stornoway Airport, Western Isles Most Rain: 31.0 Pembrey Sands, Dyfed Most Sun: 11.5 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

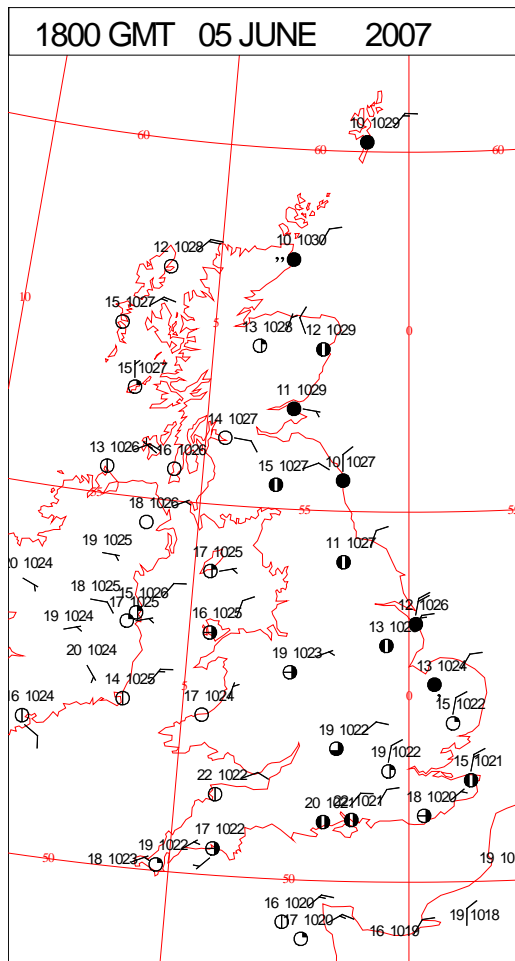
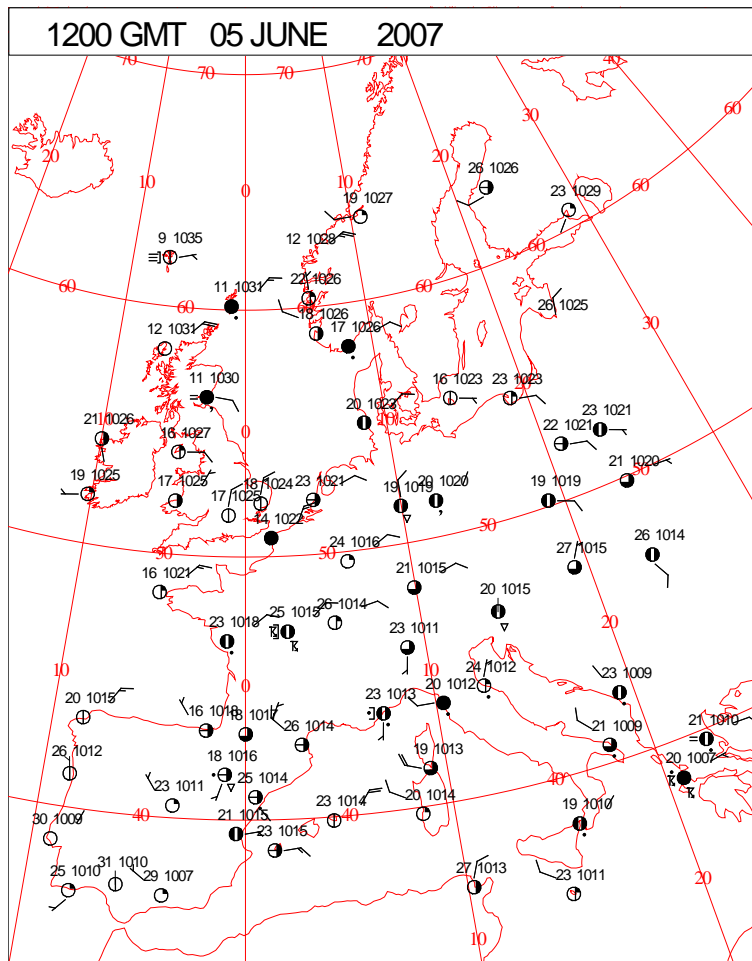
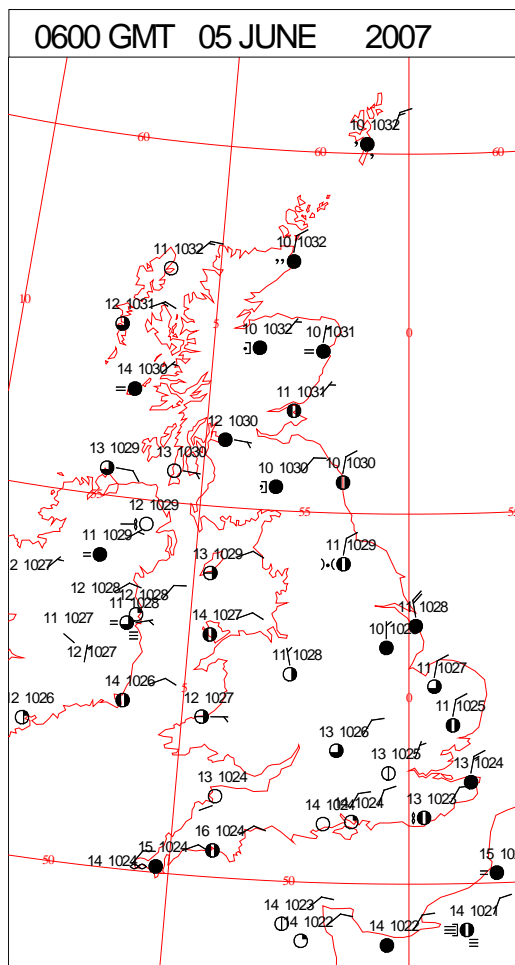
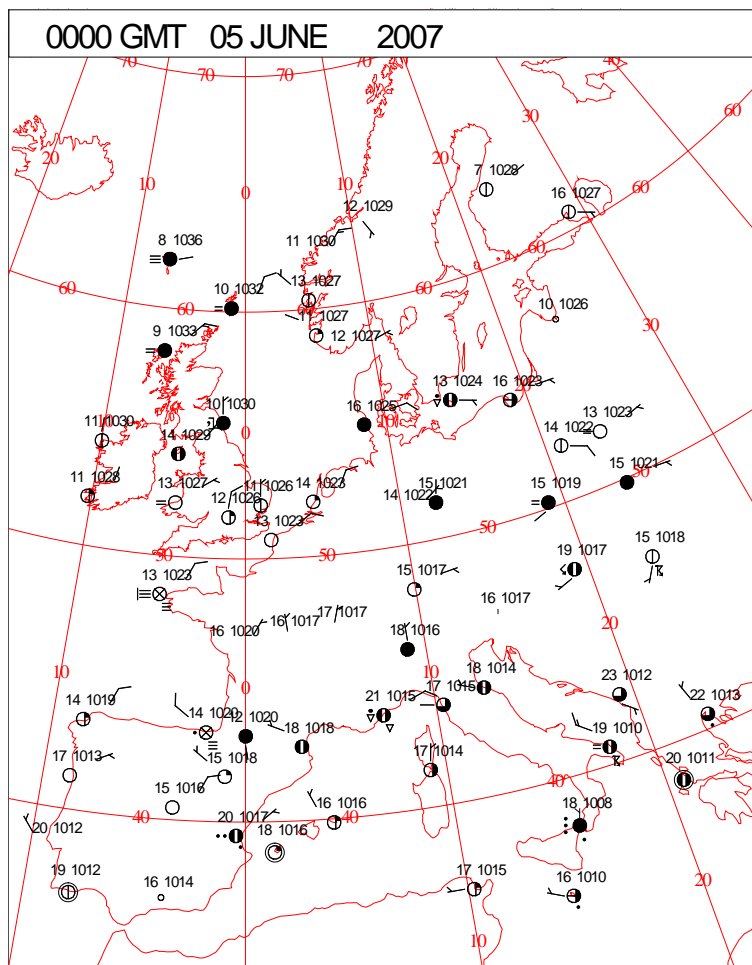


DAILY WEATHER SUMMARY



Tuesday 5 June 2007

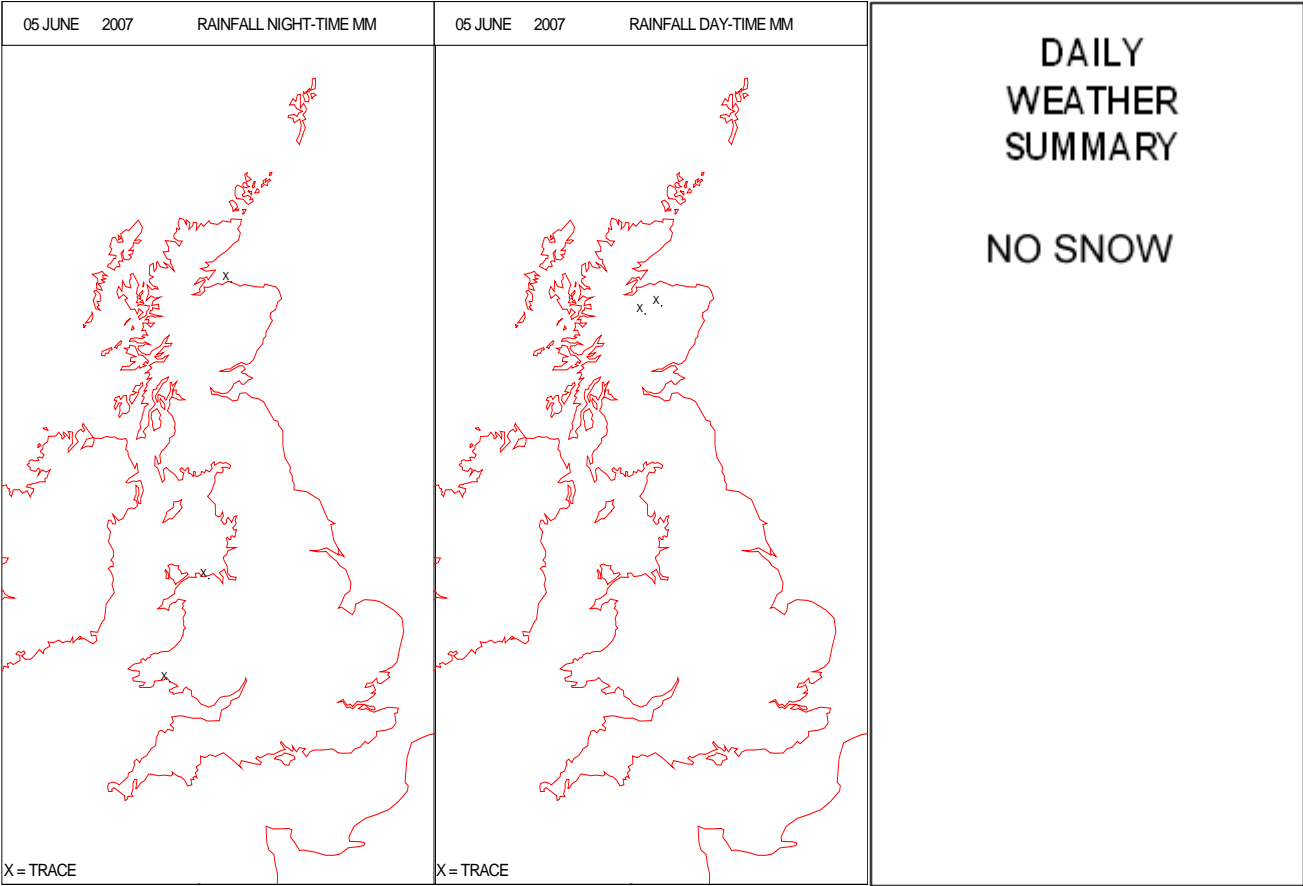
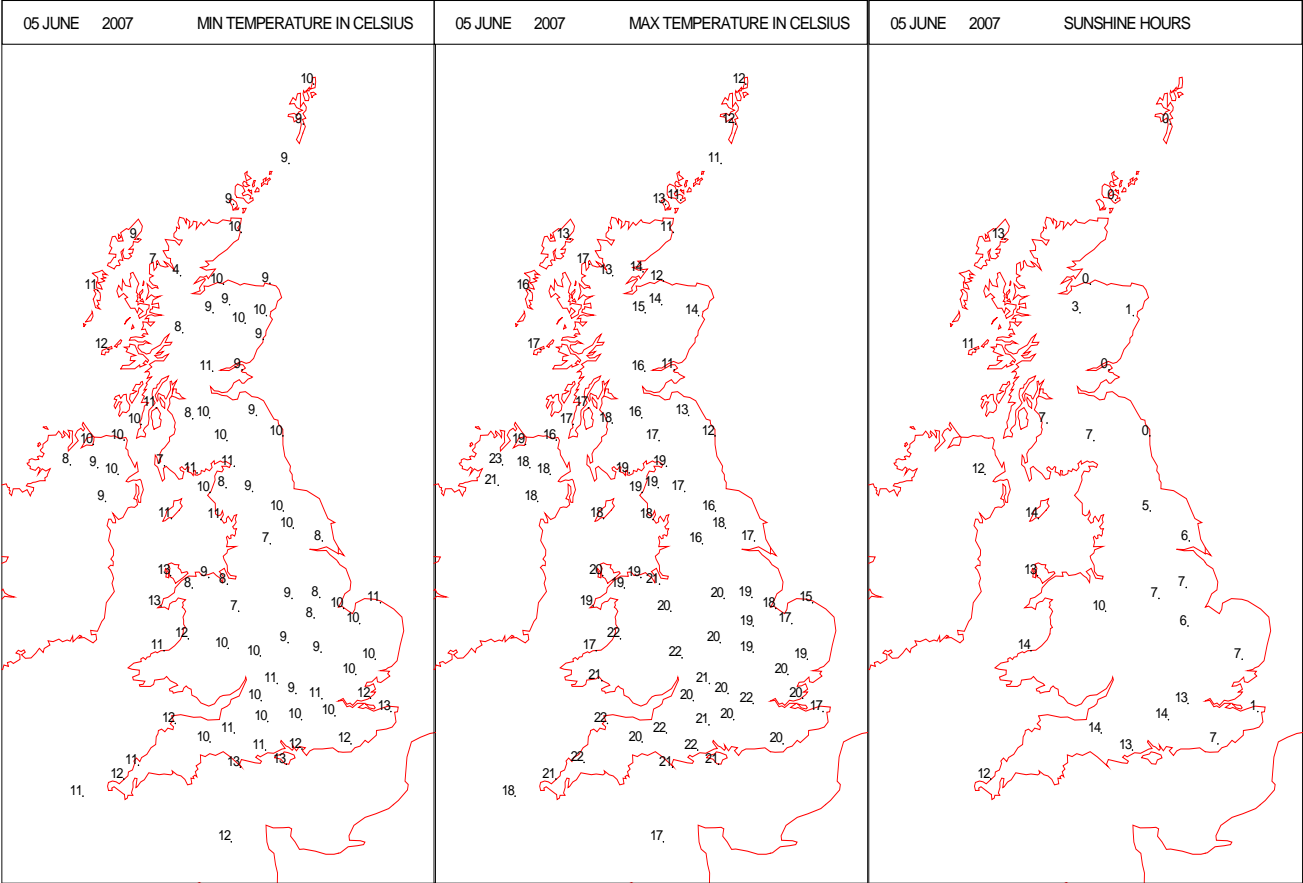
SURFACE REPORTS



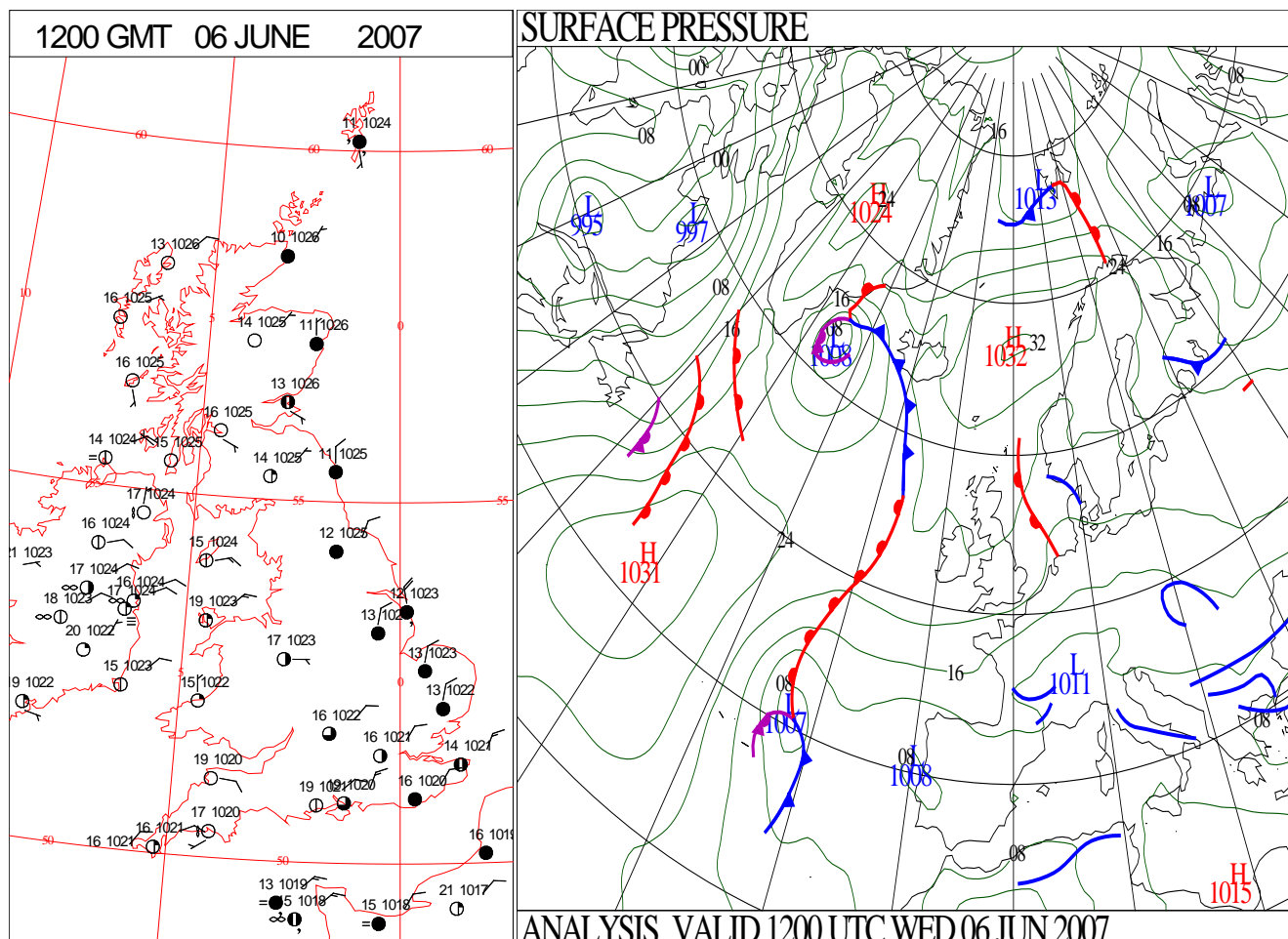
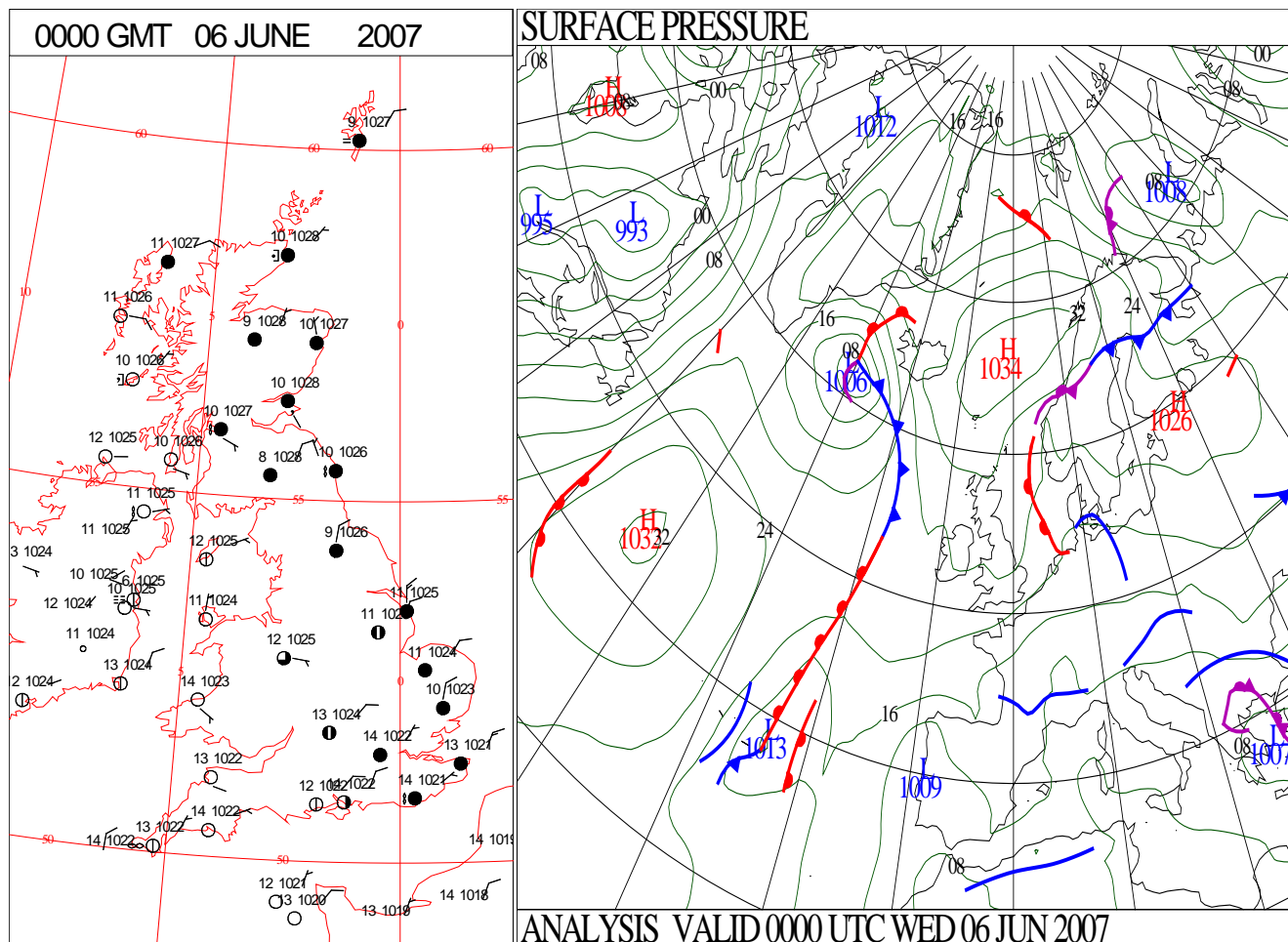
SIGNIFICANT WEATHER

0600 GMT 05 JUNE 2007	SIG WEATHER	1200 GMT 05 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 05 June 2007.</p> <p>Most of England and Wales remained dry overnight but there was some patchy drizzle along the northeast coast of England and the east coast of Scotland. This was associated with low cloud feeding in from the North Sea overnight giving patchy fog in places. The low cloud also affected East Anglia and Kent during the second half of the night.</p> <p>The low cloud was very slow to break in Scotland with many eastern areas remaining overcast all day. In northern England the cloud over eastern parts cleared very quickly but remained along some of the coastline for much of the day. Further south the cloud cleared to give a bright and sunny day especially in the southwest where some very long sunny spells occurred. It remained dry over much of the UK throughout the day with only isolated light showers in England and patchy drizzle in eastern Scotland.</p> <p>Temperatures in the cloudy eastern coasts of Scotland and northern England were a little below normal but in the sunnier south it felt very warm with temperatures well above the seasonal average.</p>
1800 GMT 05 JUNE 2007	SIG WEATHER	0000 GMT 06 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 22.5 Castlederg, Tyrone</p> <p>Lowest Maximum: 10.9 Rosehearty, Aberdeenshire</p> <p>Lowest Minimum: 4.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -0.4 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 0.2 Rhyl No 2, Clwyd 0.2 Aviemore, Inverness-Shire 0.2 Lossiemouth, Moray (In Grampian Region)</p> <p>Most Sun: 13.6 Aberporth, Dyfed</p>

DAILY CLIMATE DATA

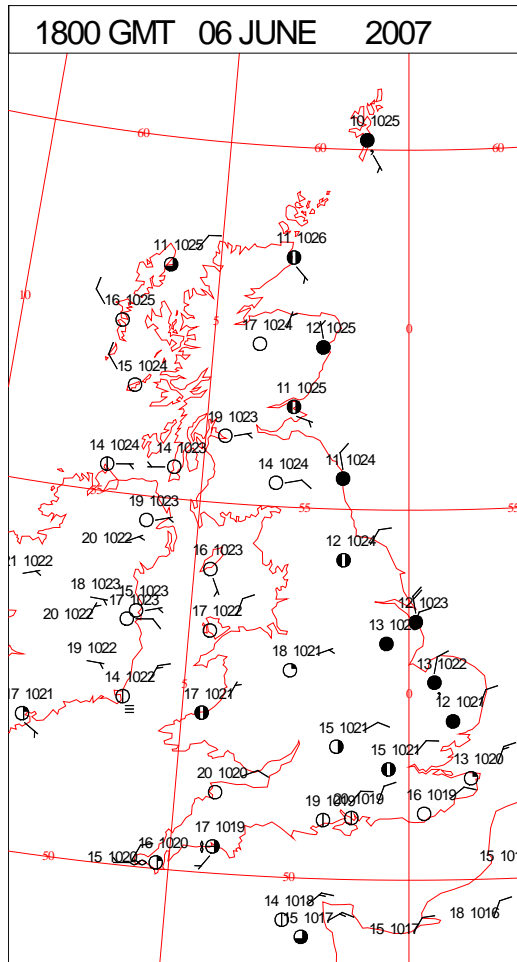
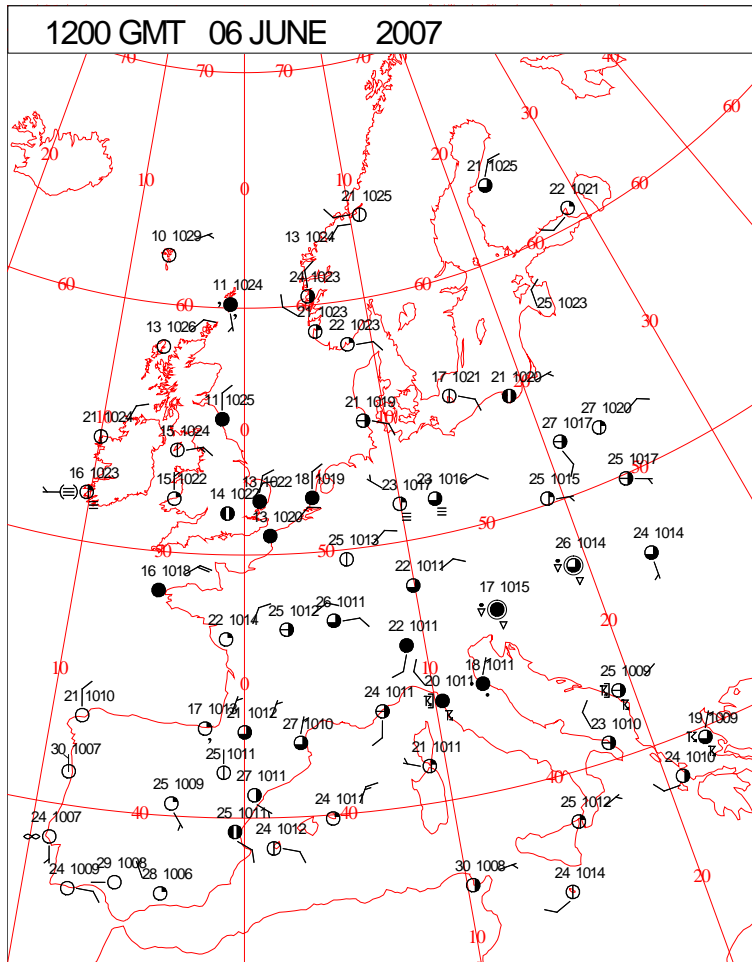
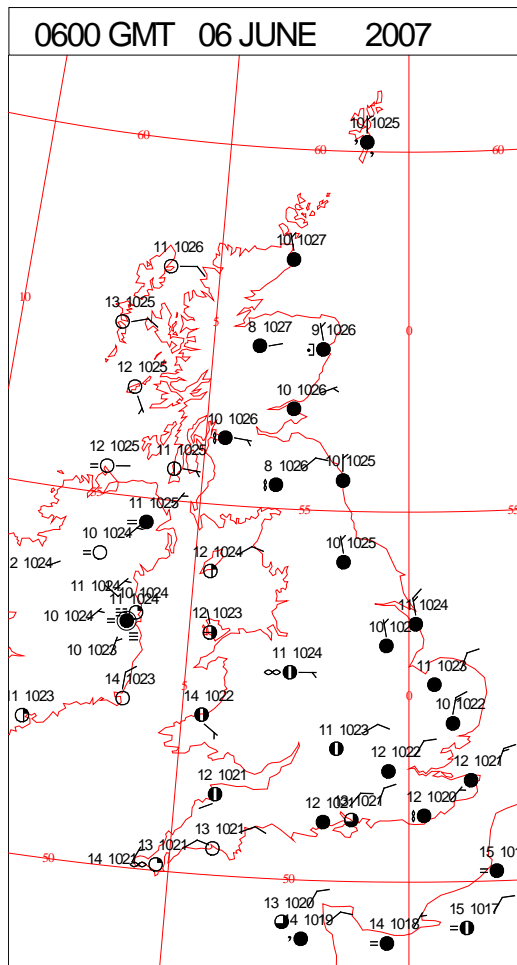
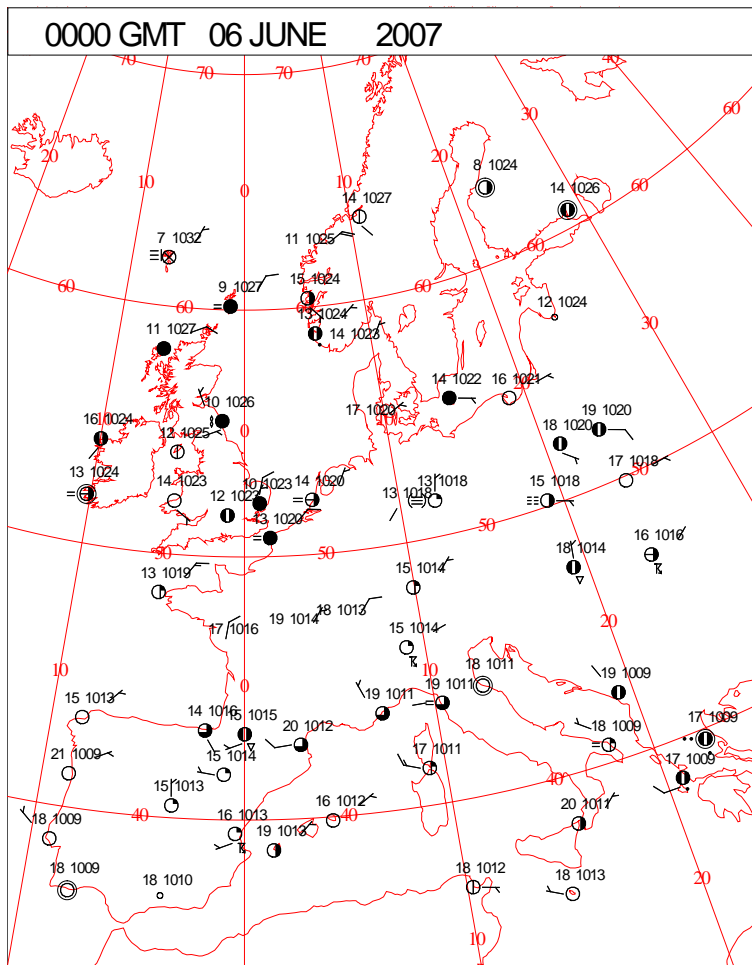


DAILY WEATHER SUMMARY



Wednesday 6 June 2007

SURFACE REPORTS

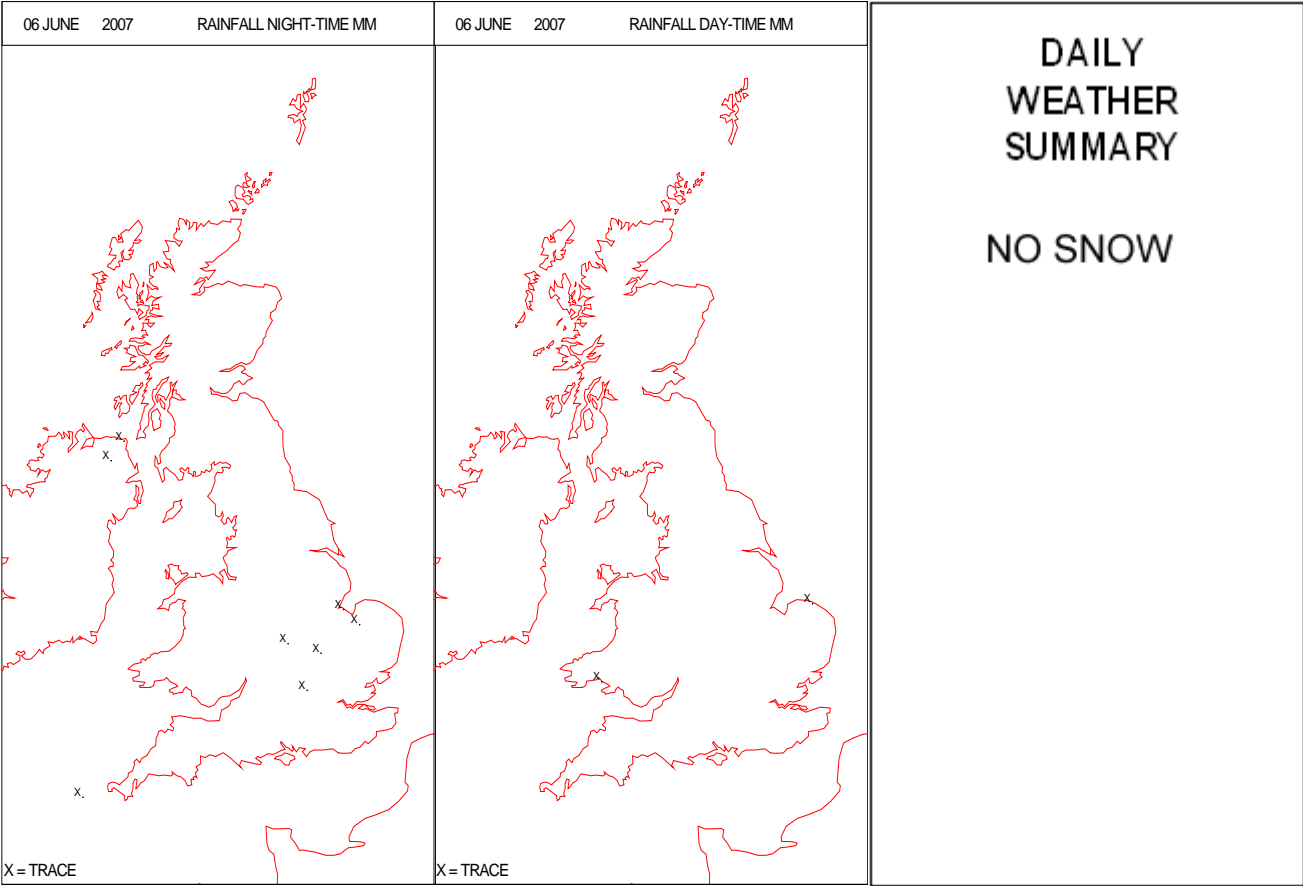
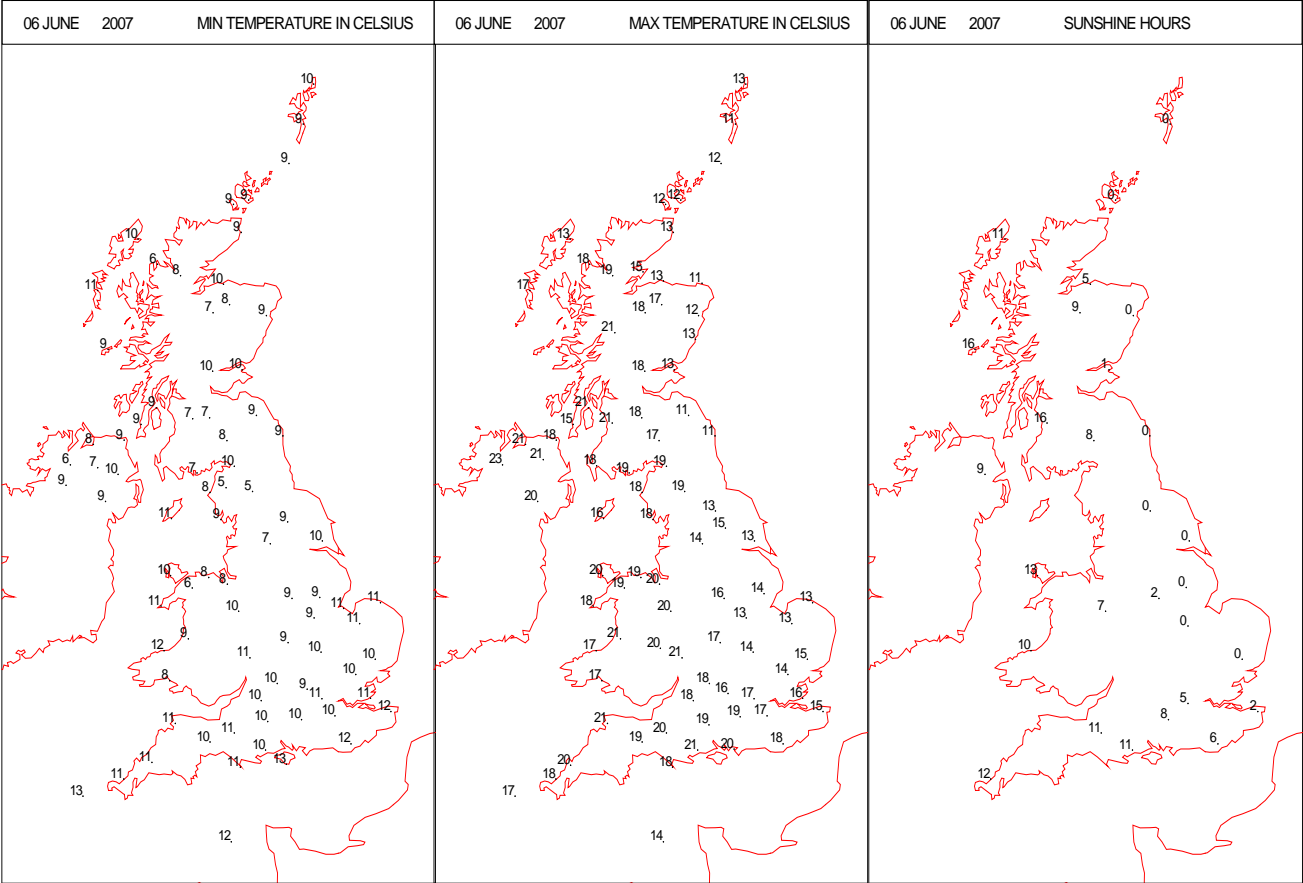


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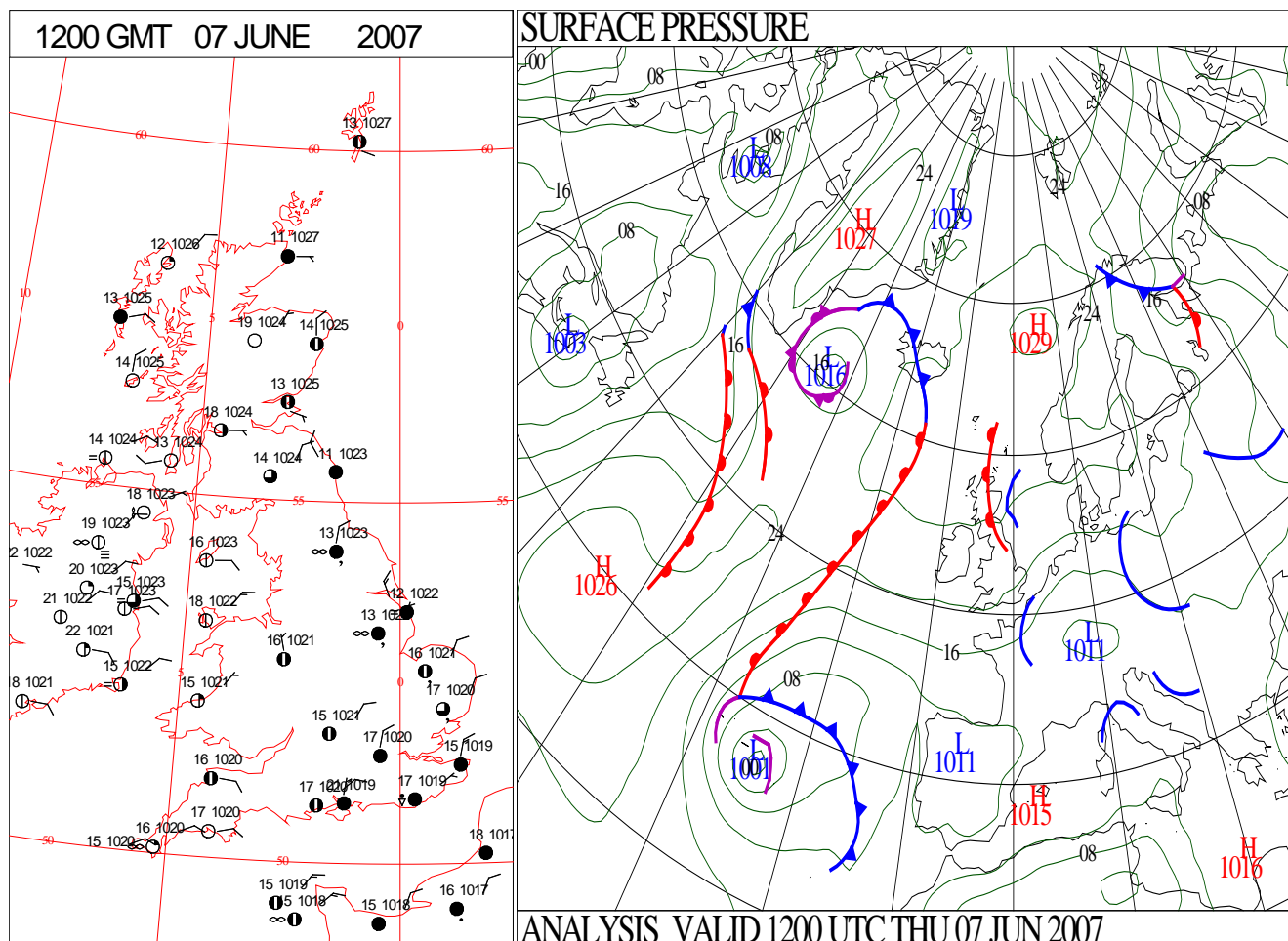
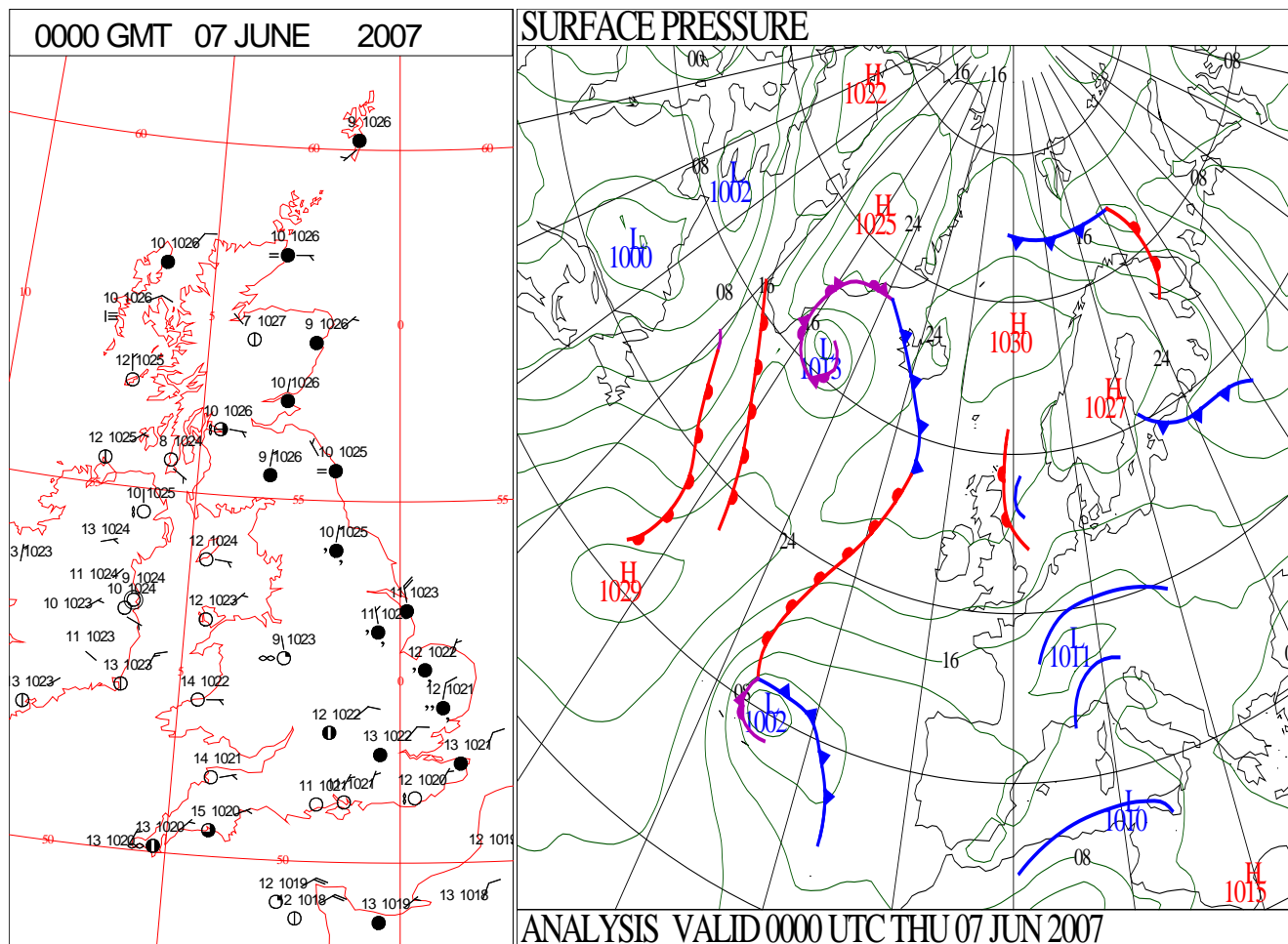
SIGNIFICANT WEATHER

0600 GMT 06 JUNE 2007	SIG WEATHER	1200 GMT 06 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 06 June 2007.</p> <p>It was 'a game of two halves' as a large east/west split developed across the UK. The day kicked off on a level playing field, however, as much of the UK (except Northern Ireland) began with a blanket of low cloud which spread in from the North Sea overnight giving the odd spot of drizzle across Scotland.</p> <p>Things quickly improved for some. As the sun rose, the cloud slowly retreated eastwards again through the morning bringing plenty of sunshine to western Scotland, Northern Ireland, western parts of England and much of Wales. However, the low cloud hung on in the east giving a grey day to many eastern English and Scottish counties such as Aberdeenshire, Northumberland, Lincolnshire, Norfolk and Essex. As a result the temperatures were suppressed in the east with highs of just 12 °C in Aberdeen, 13 °C in Bridlington, and 14 °C in High Wycombe, well below average for the time of year.</p> <p>Further west, with the help of the sunshine, temperatures rocketed to 23 °C in Shannon, 21 °C in Bournemouth and 20 °C in Plymouth — above average for early June.</p>
1800 GMT 06 JUNE 2007	SIG WEATHER	0000 GMT 07 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 22.7 Castlederg, Tyrone</p> <p>Lowest Maximum: 11.1 Charterhall, Berwickshire</p> <p>Lowest Minimum: 4.8 Keswick, Cumbria</p> <p>Lowest Grass Minimum: 1.0 Tulloch Bridge, Inverness-shire</p> <p>Most Rain: 0.4 Marham, Norfolk</p> <p>Most Sun: 13.3 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

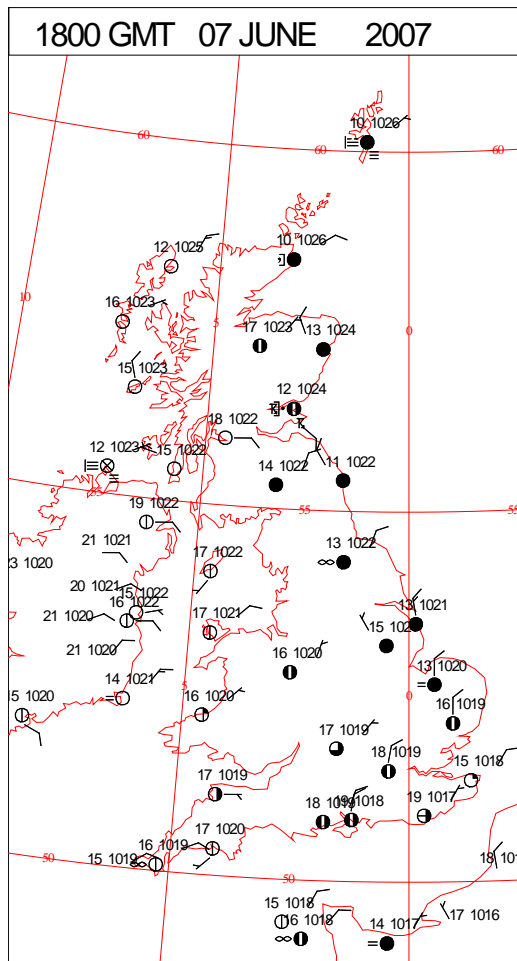
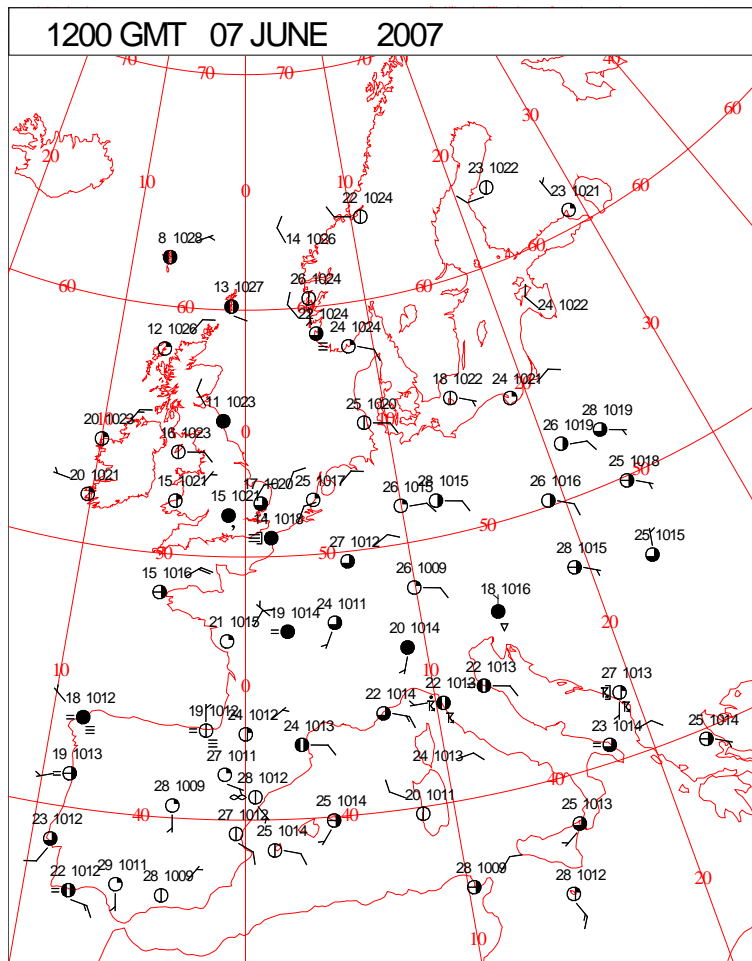
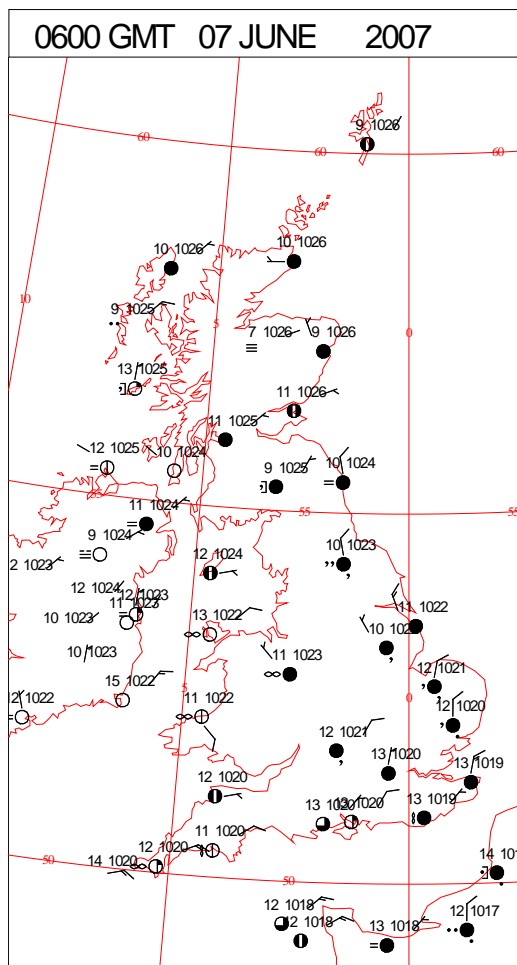
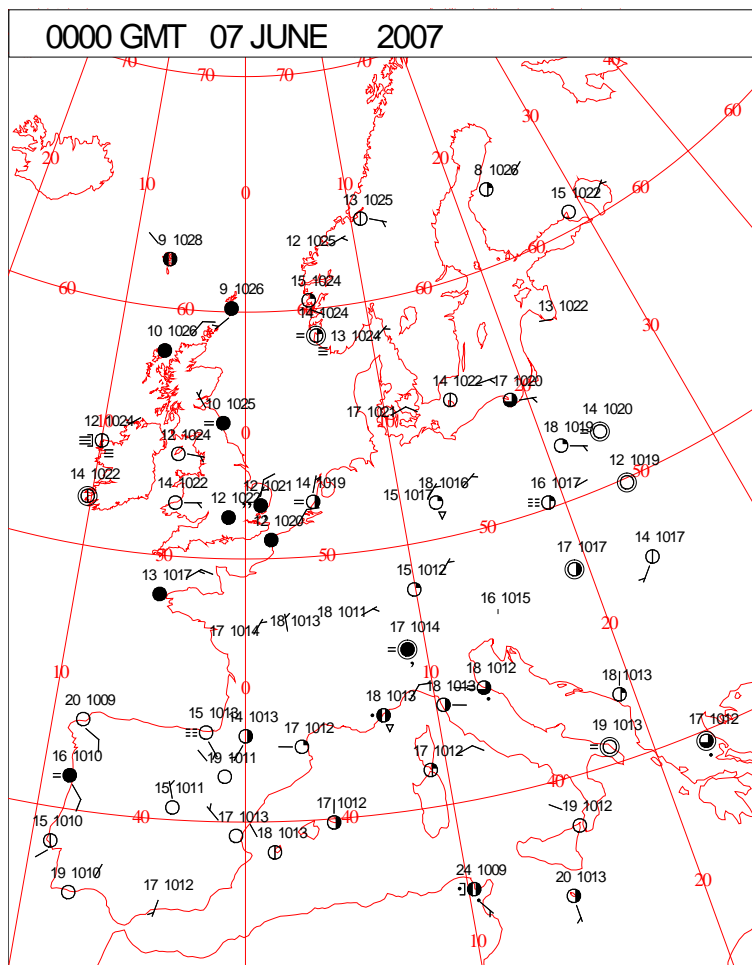


DAILY WEATHER SUMMARY



Thursday 7 June 2007

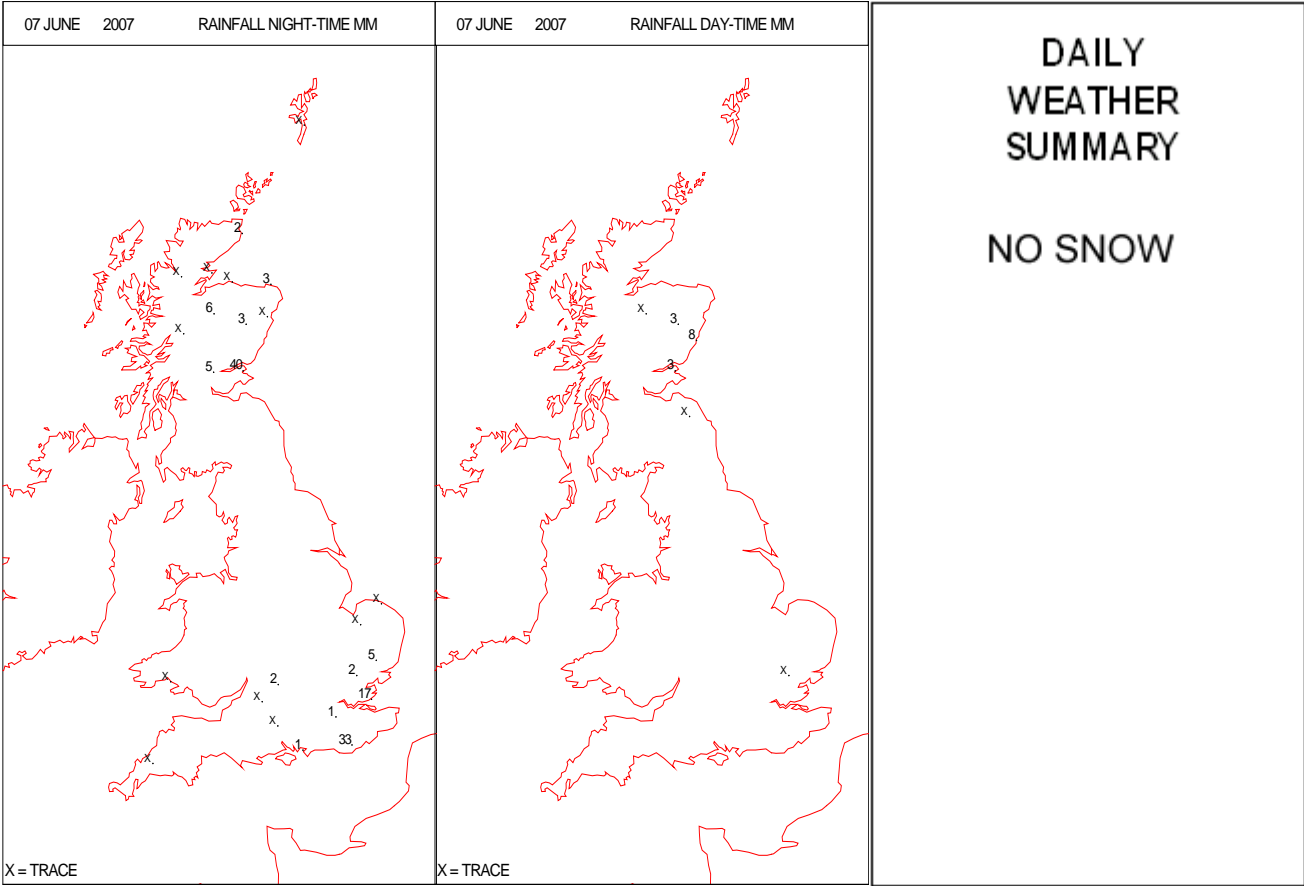
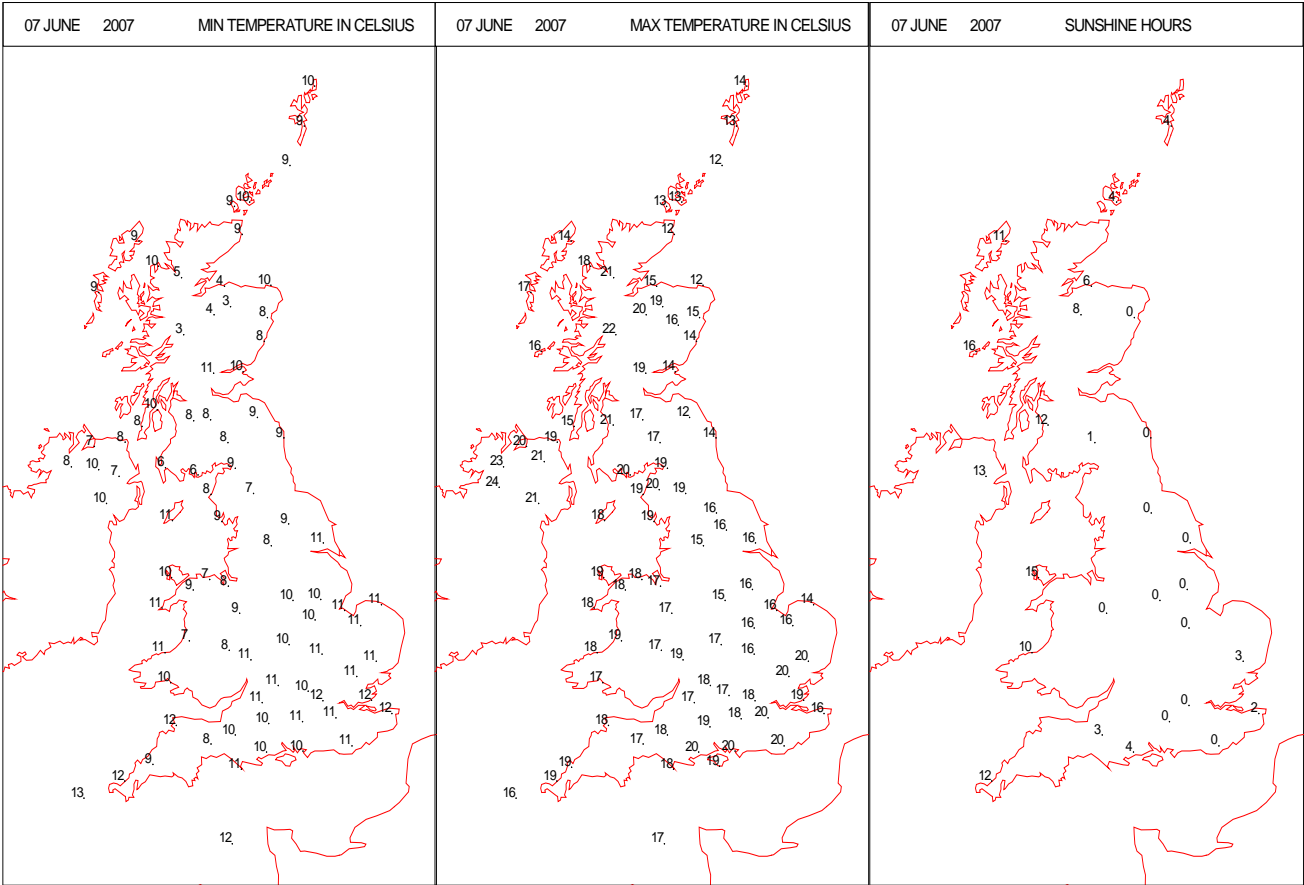
SURFACE REPORTS



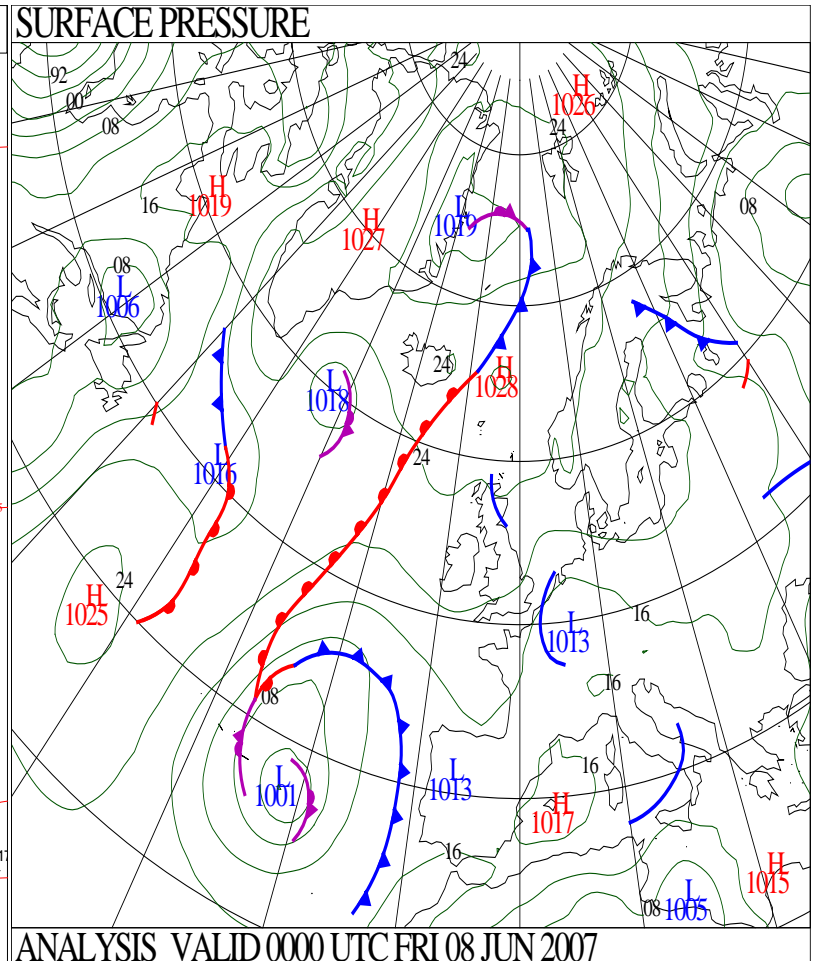
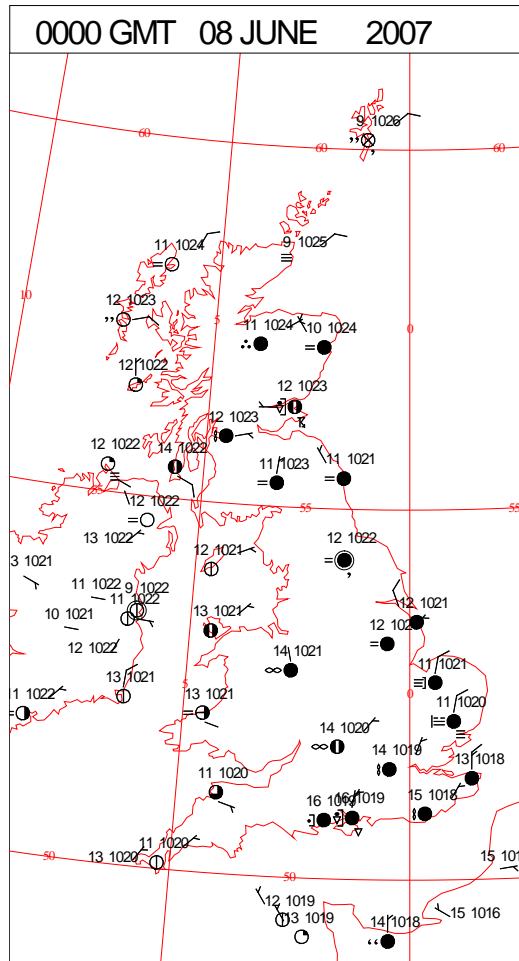
SIGNIFICANT WEATHER

0600 GMT 07 JUNE 2007	SIG WEATHER	1200 GMT 07 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 07 June 2007.</p> <p>Most of England and Wales together with eastern parts of Scotland had a rather grey and cloudy start to the day; there was even some patchy drizzle over the Midlands and eastern England. Only Cornwall and central and western parts of Scotland had a fine start to the day with plenty of sunshine. Slowly through the day most areas brightened up, and favoured spots across western and southern parts of England and Wales saw some decent spells of warm sunshine. Across Scotland after a dry morning showers, often heavy and thundery spread into eastern parts of the country, rumbling on well into the evening. A few isolated thunderstorms also broke out over the Highlands, but these soon died out around dusk.</p> <p>In Northern Ireland it was another largely fine, warm and sunny day, although there was some mist and fog around for the first few hours of the morning.</p> <p>Many central and eastern parts of England and Wales had another rather cool day for the time of year, but in the sunnier areas it did turn quite warm once again.</p>
1800 GMT 07 JUNE 2007	SIG WEATHER	0000 GMT 08 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 24.3 St Angelo, Fermanagh</p> <p>Lowest Maximum: 11.5 Rosehearty, Aberdeenshire</p> <p>Lowest Minimum: 2.6 Glenlivet, Banffshire</p> <p>Lowest Grass Minimum: -0.8 Tulloch Bridge, Inverness-shire</p> <p>Most Rain: 43.5 Leuchars, Fife</p> <p>Most Sun: 12.8 Camborne, Cornwall</p>

DAILY CLIMATE DATA

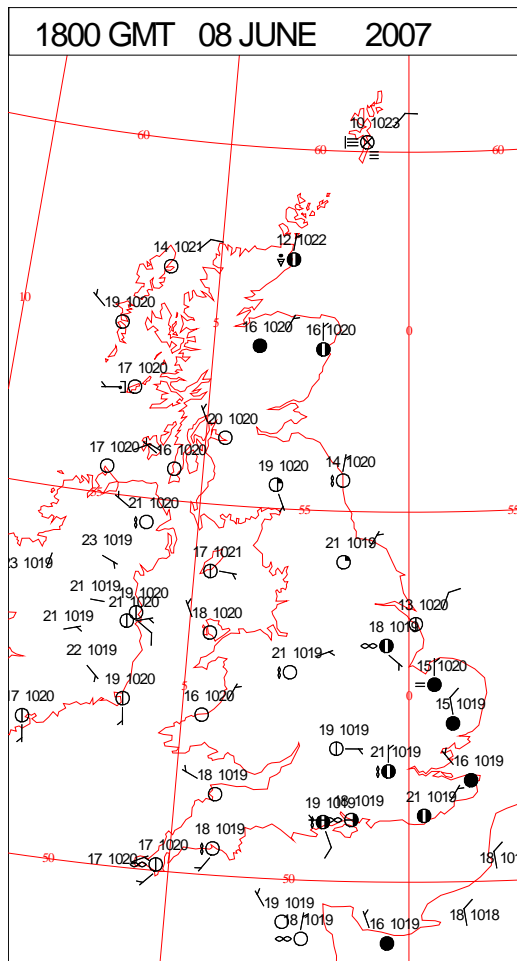
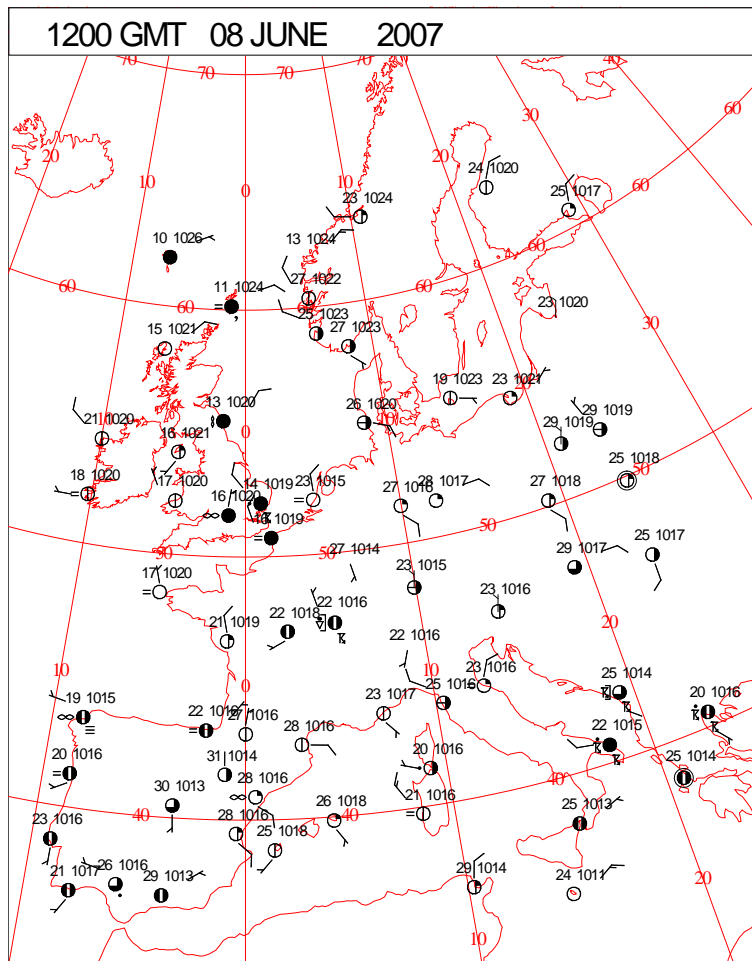
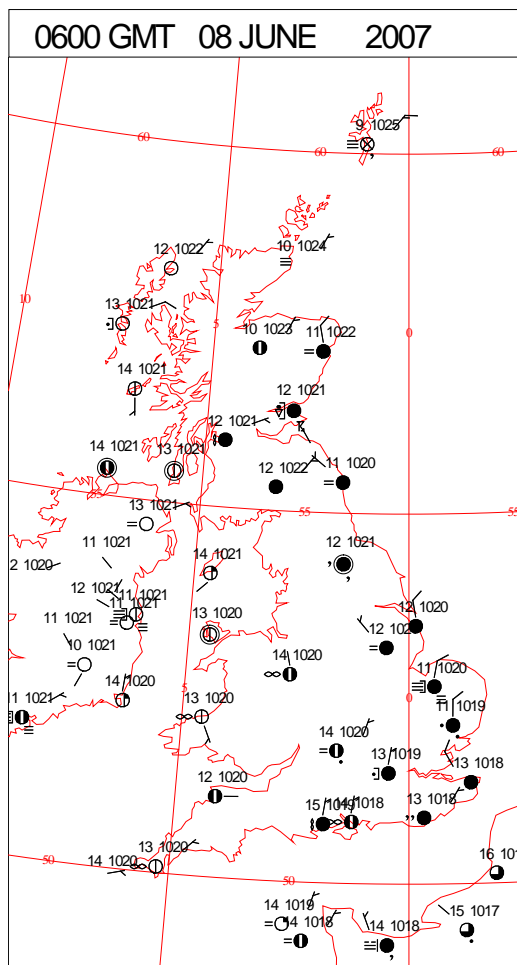
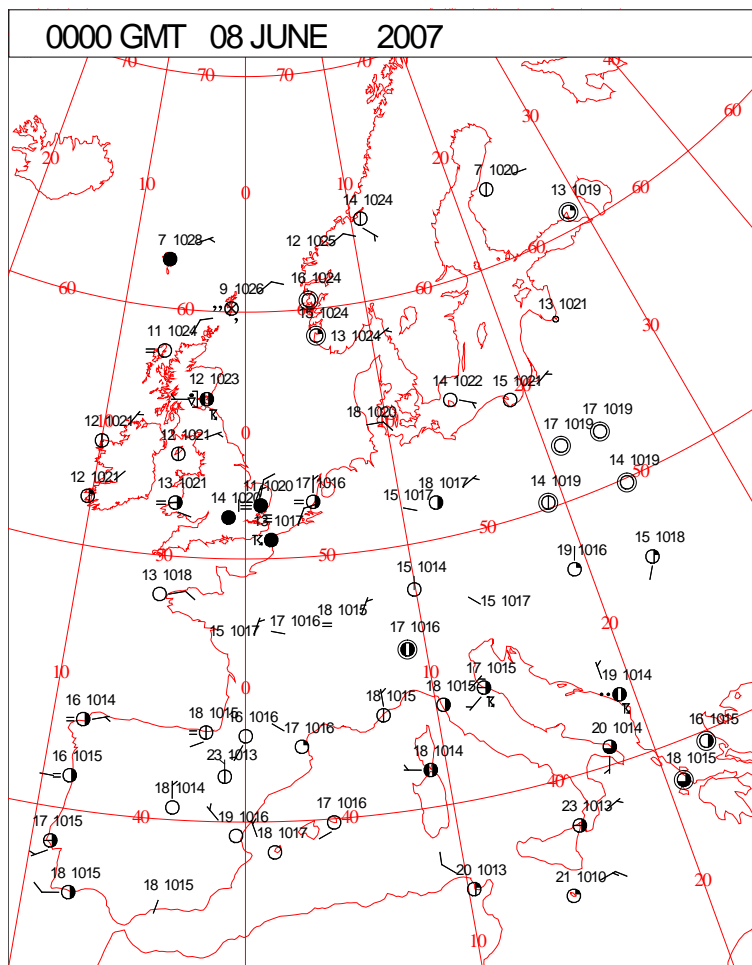


DAILY WEATHER SUMMARY



Friday 8 June 2007

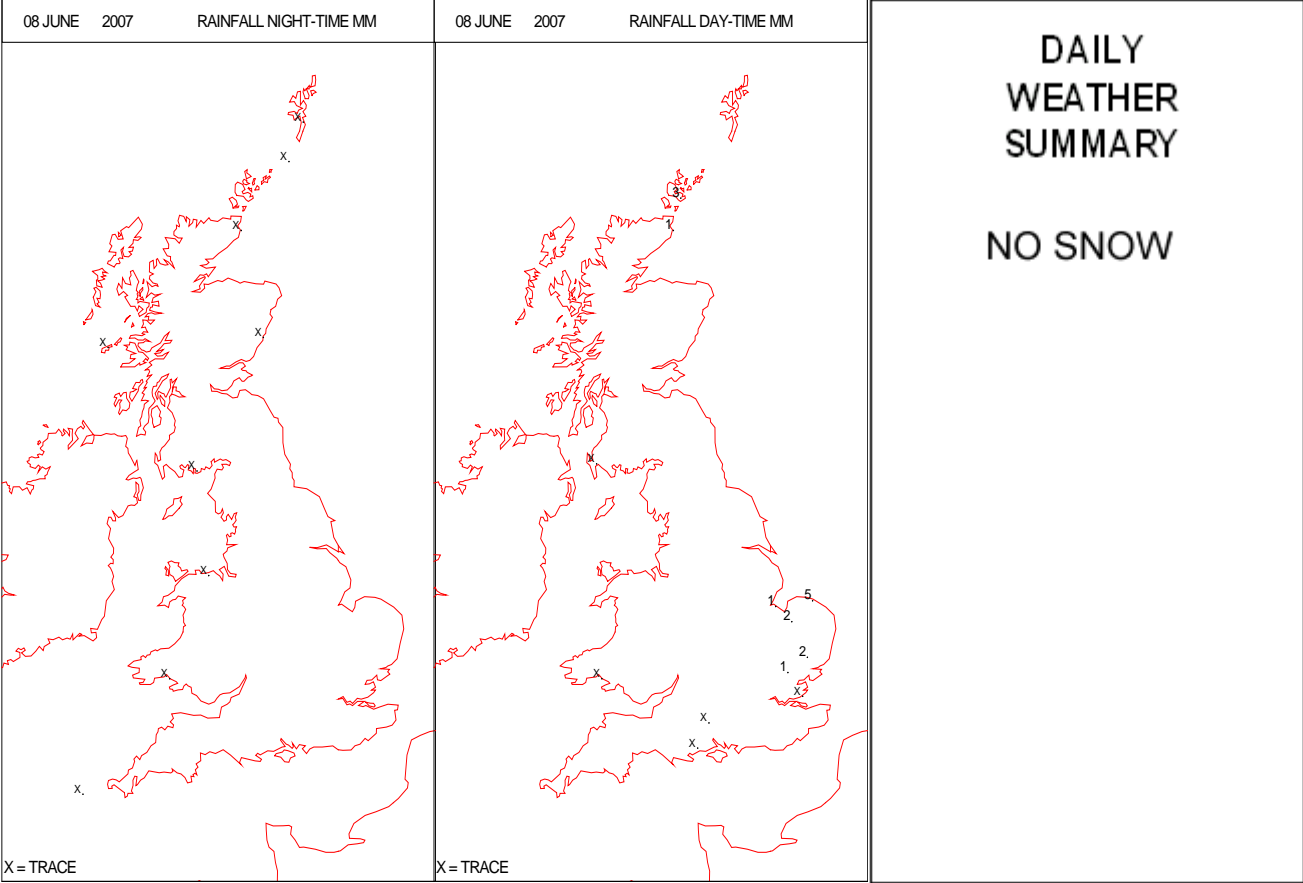
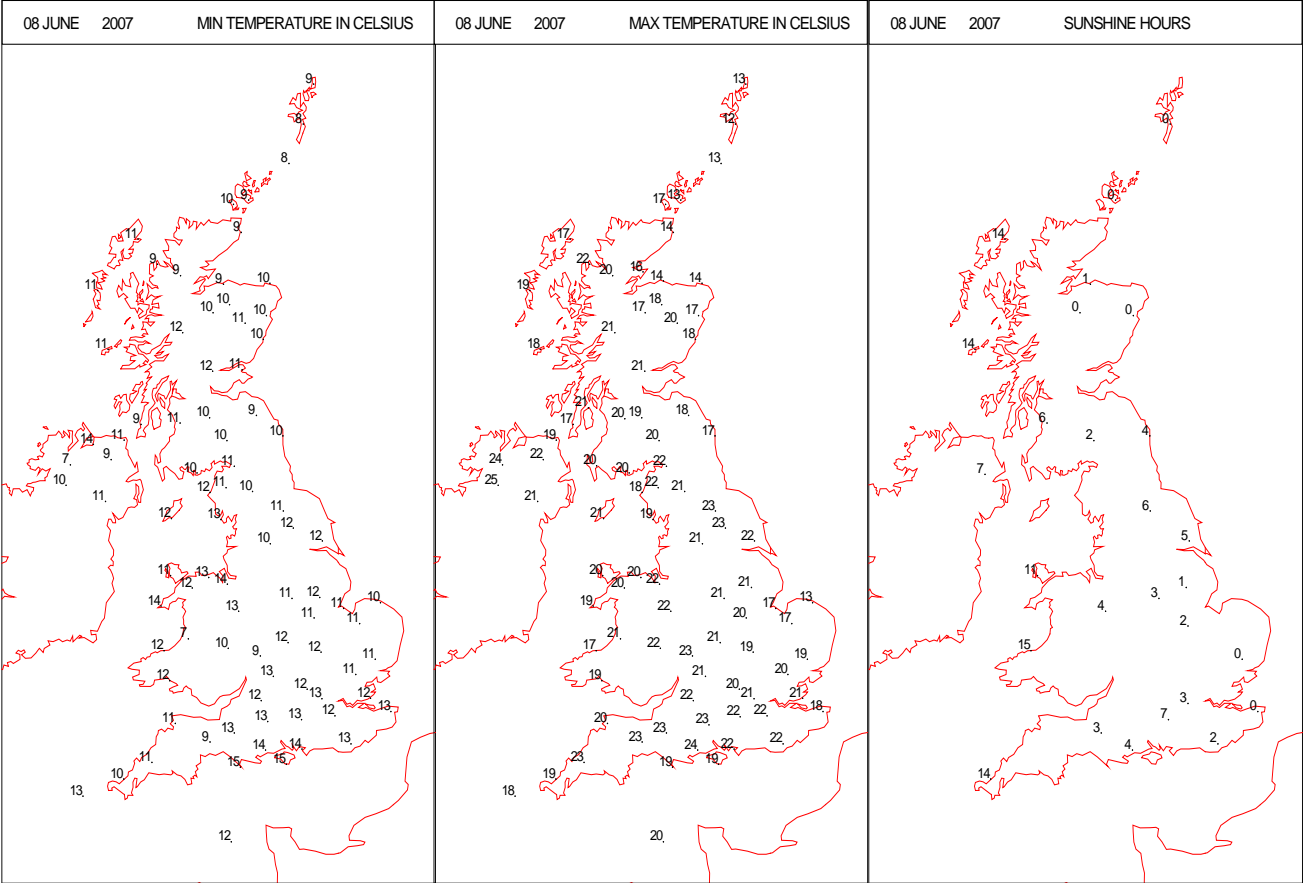
SURFACE REPORTS



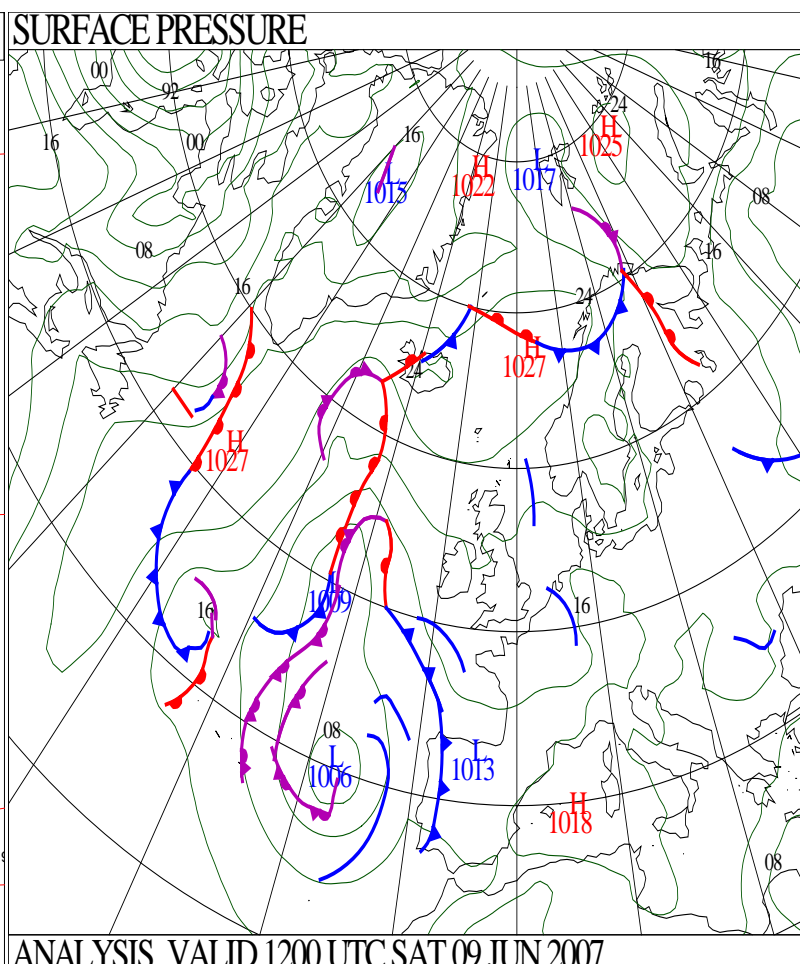
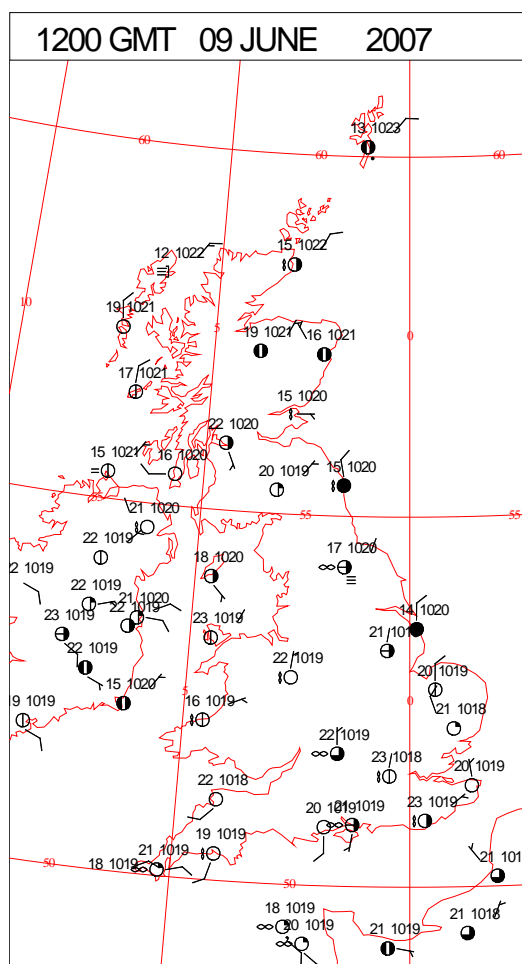
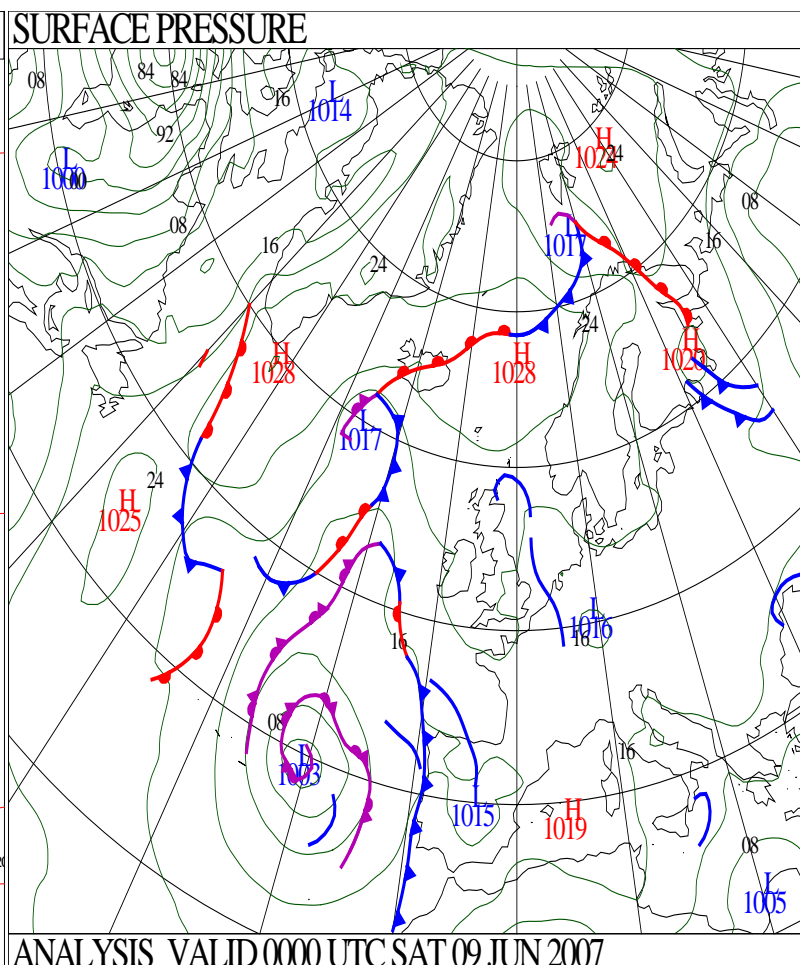
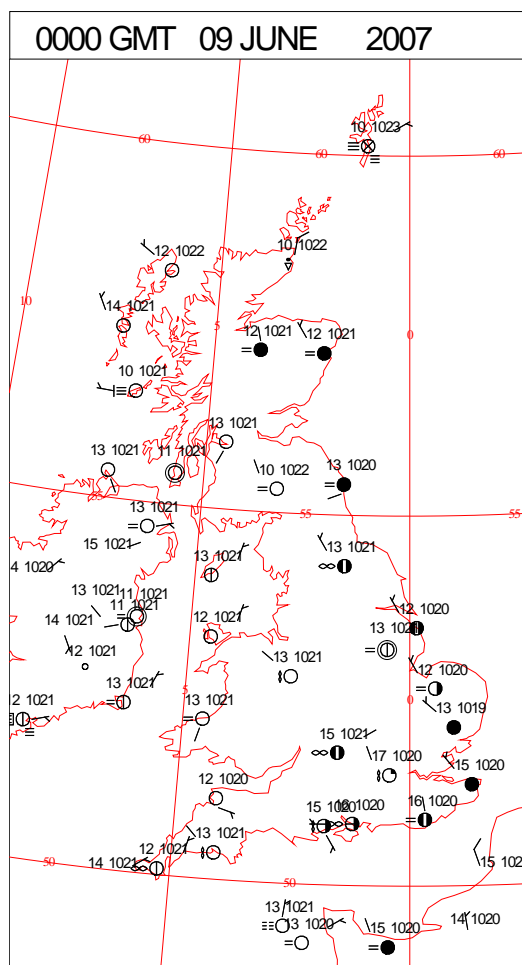
SIGNIFICANT WEATHER

0600 GMT 08 JUNE 2007	SIG WEATHER	1200 GMT 08 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 09 June 2007.</p> <p>A very dull, cloudy start for much of eastern England and eastern Scotland, with fog in places. Much of southwestern and western Britain started fine with some sunshine. A glorious start in Northern Ireland. The east coast cloud tended to burn away during the middle part of the day, before returning during the evening, so even northeast coasts saw some sunshine during the day. During the afternoon, isolated showers began to develop due to sea-breeze convergence through central and southern parts of England. These showers became scattered and increasingly heavy during the latter part of the afternoon and into the evening, with 19 mm in the hour between 1600 and 1700 UTC at Bishops Sutton. Also during the afternoon, some sea fog drifted onto the south coast, west of Southampton. Elsewhere though, it remained mainly dry with sunny spells nearly everywhere. The showers in the south died out during the evening. It felt pleasantly warm nearly everywhere during the day, with just a light breeze over the whole of the UK and temperatures widely above average for the time of year.</p>
1800 GMT 08 JUNE 2007	SIG WEATHER	0000 GMT 09 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 24.6 St Angelo, Fermanagh</p> <p>Lowest Maximum: 12.3 Lerwick, Shetland</p> <p>Lowest Minimum: 7.1 Trawsgoed, Dyfed</p> <p>Lowest Grass Minimum: 3.1 Trawsgoed, Dyfed</p> <p>Most Rain: 4.6 Weybourne, Norfolk</p> <p>Most Sun: 14.6 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

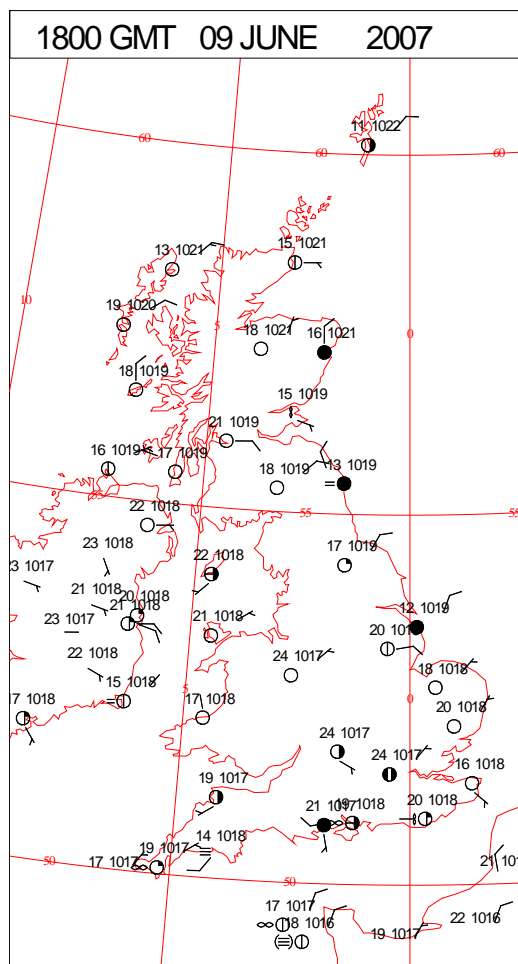
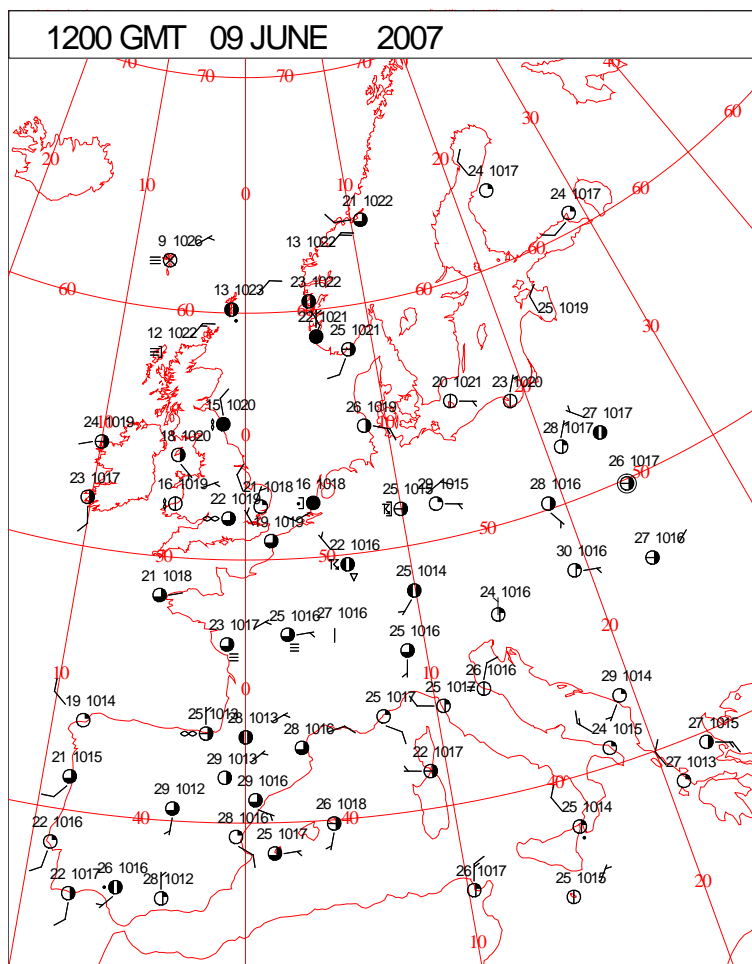
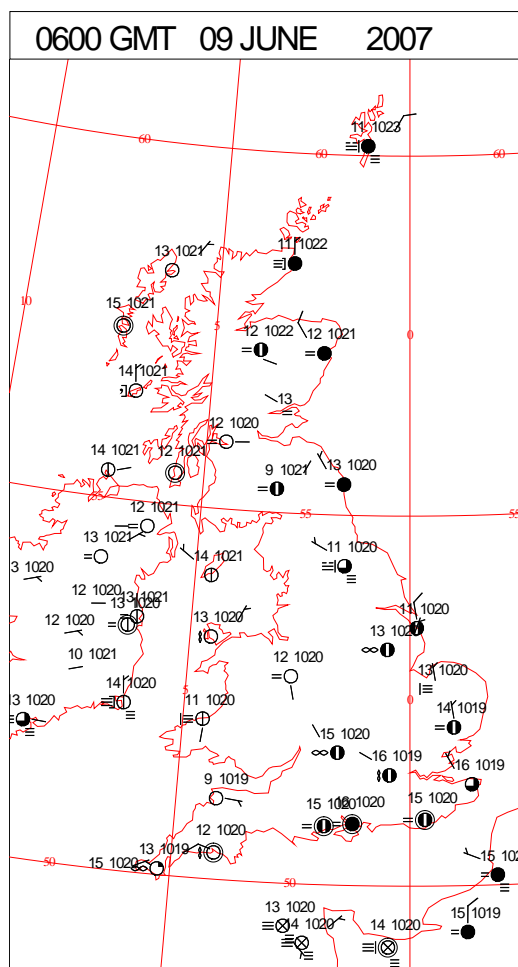
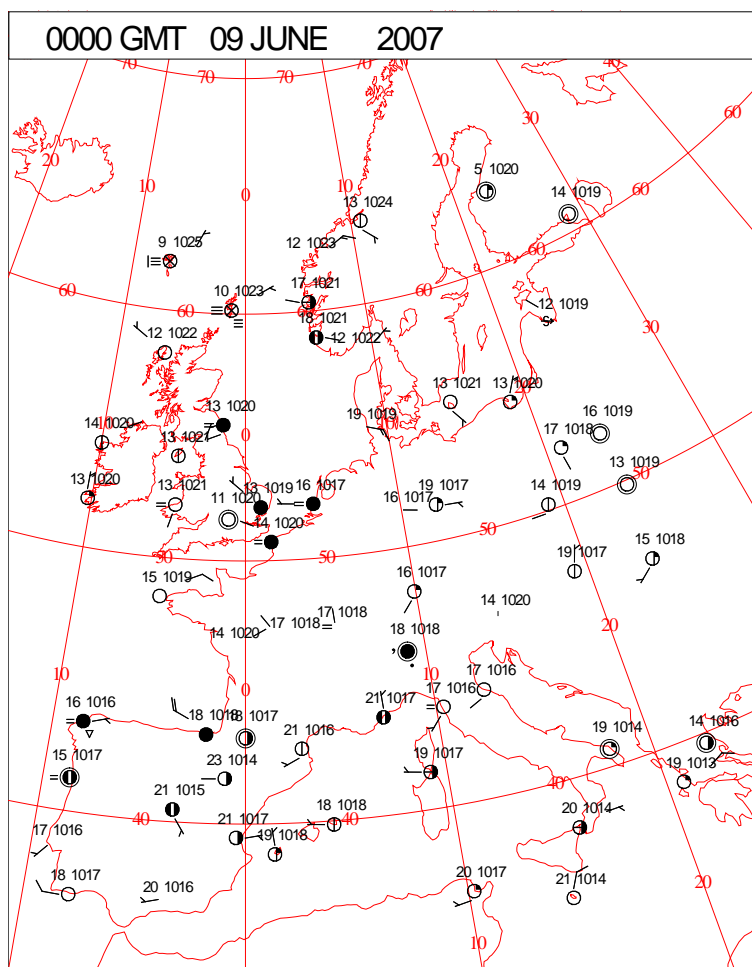


DAILY WEATHER SUMMARY



Saturday 9 June 2007

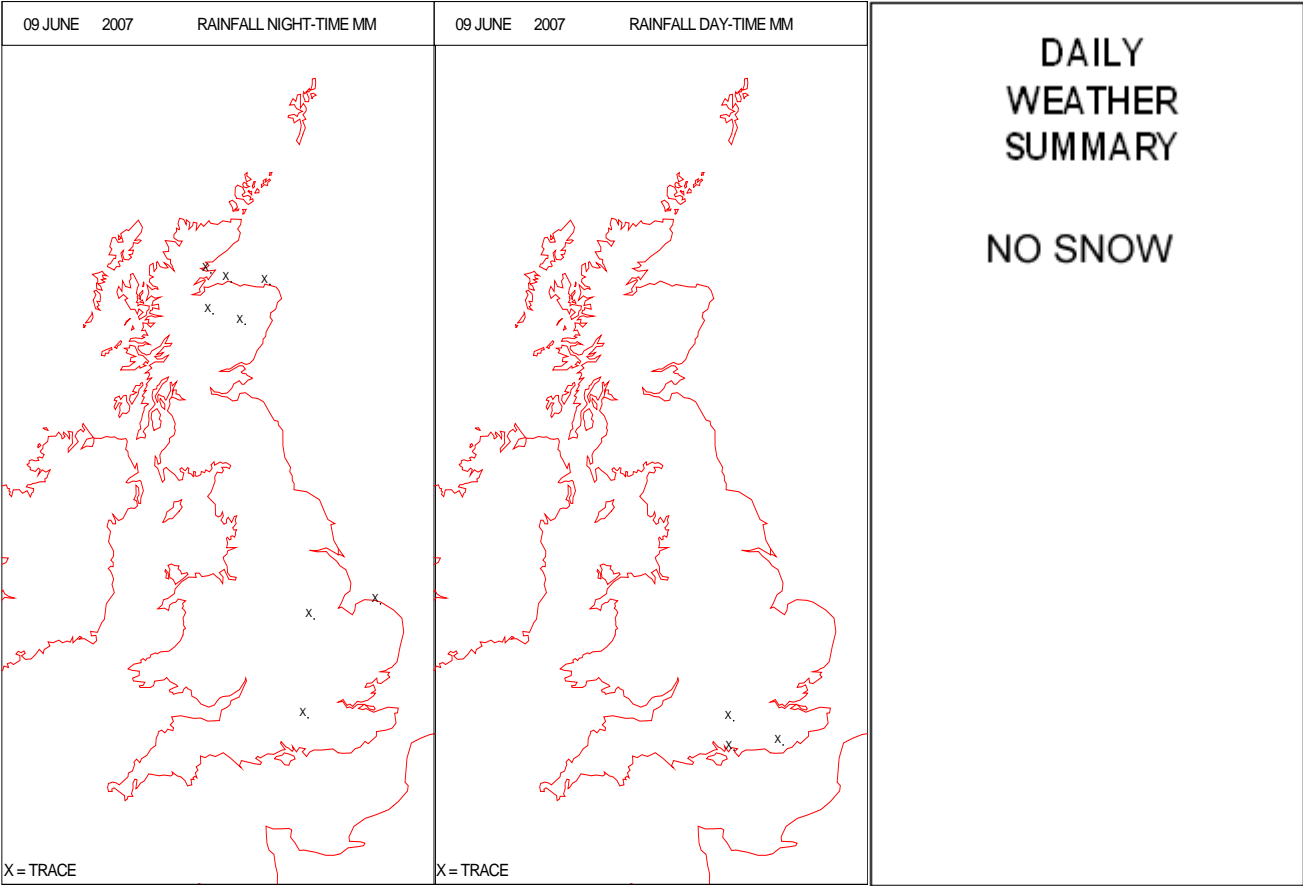
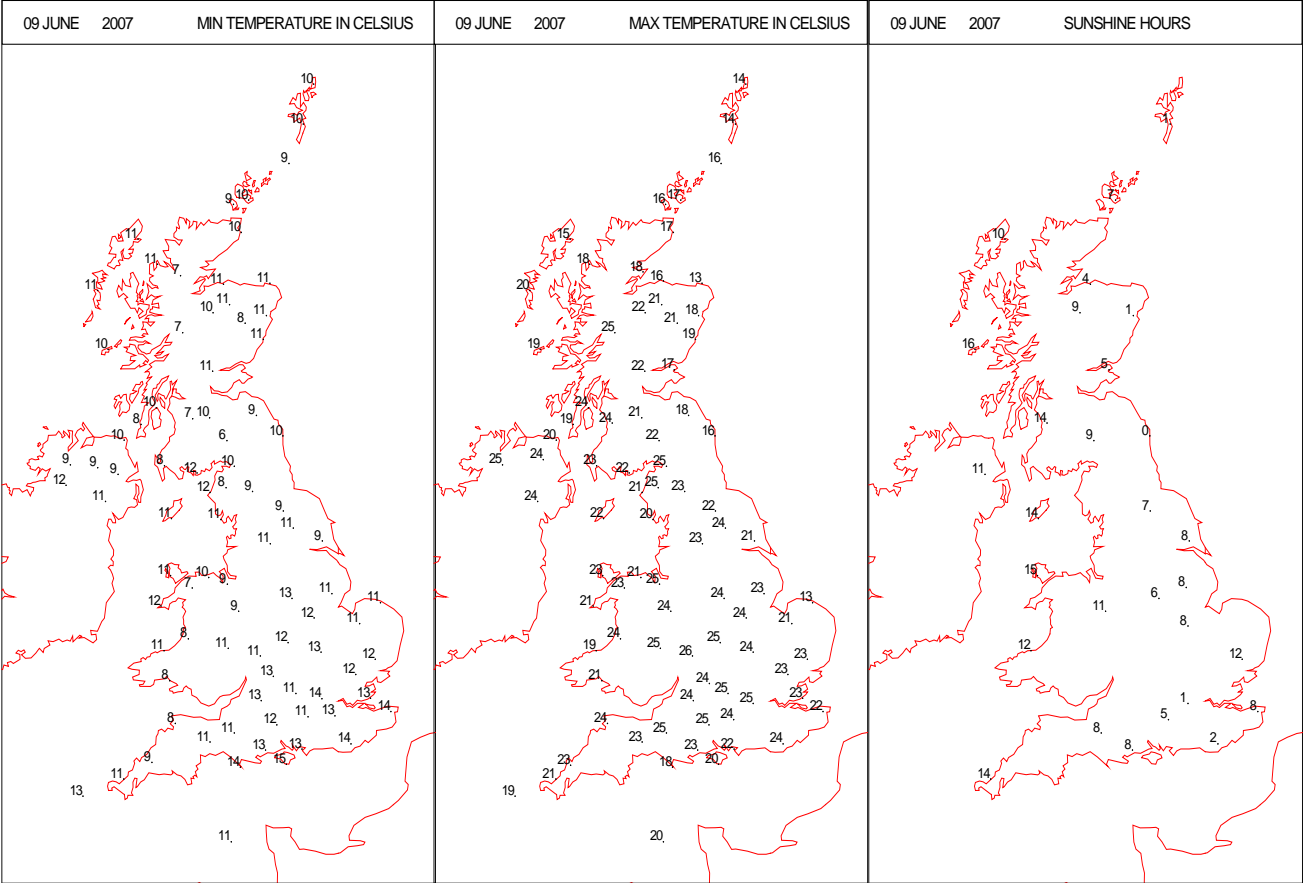
SURFACE REPORTS



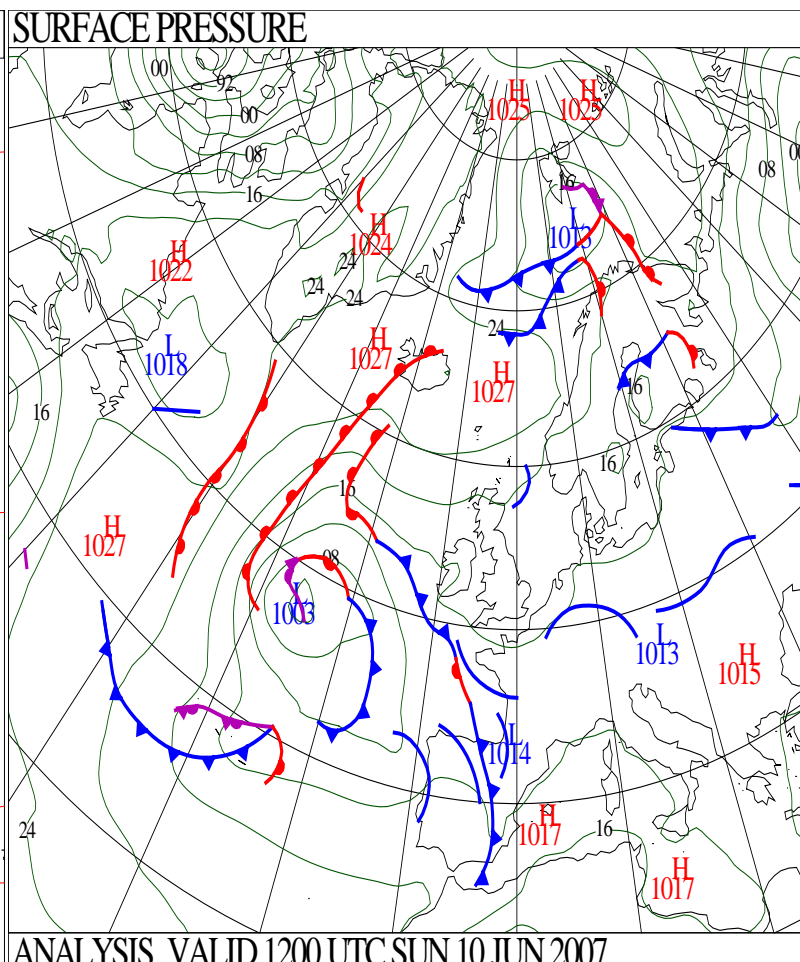
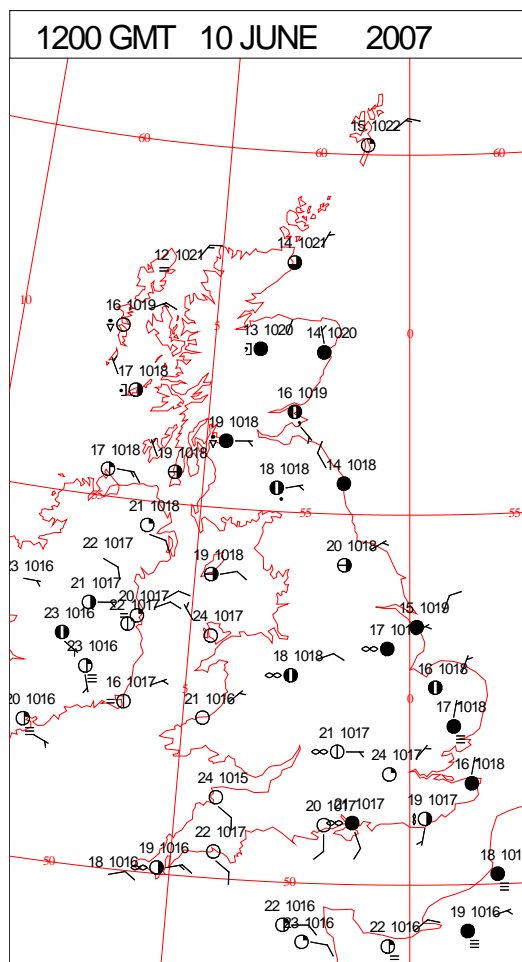
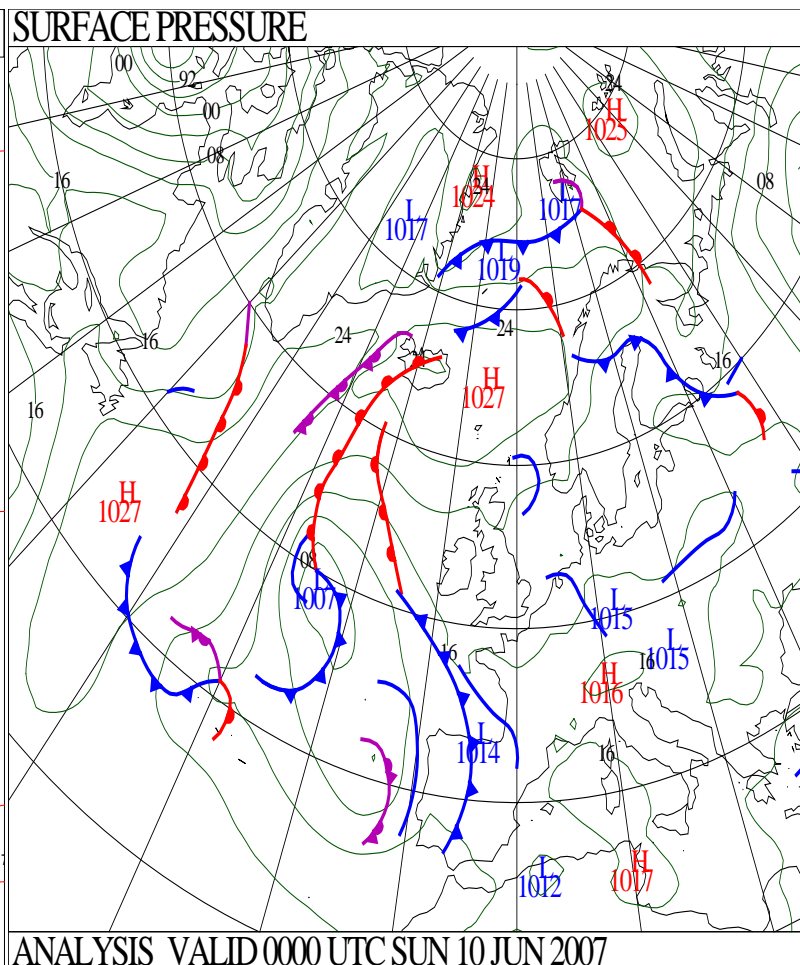
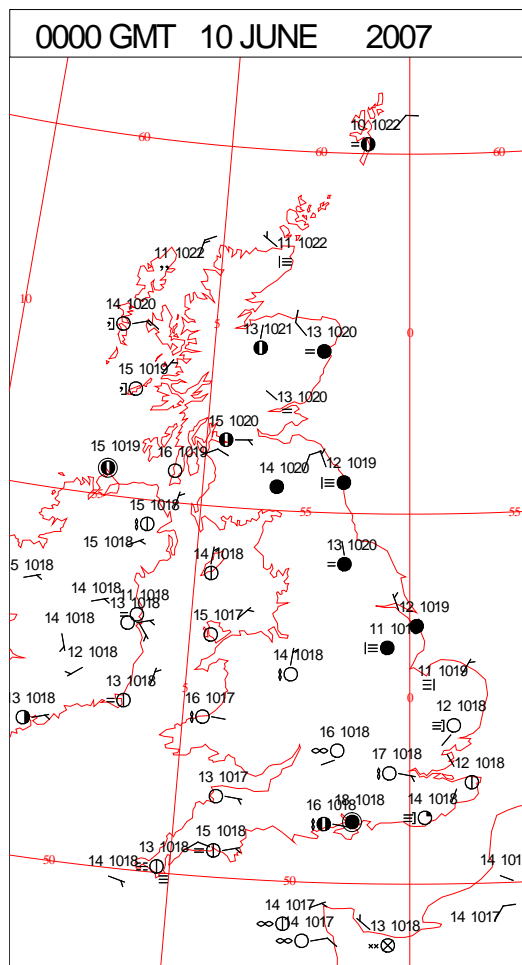
SIGNIFICANT WEATHER

0600 GMT 09 JUNE 2007	SIG WEATHER	1200 GMT 09 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 09 June 2007.</p> <p>A very dull, cloudy start for much of eastern England and eastern Scotland, with fog in places. Much of southwestern and western Britain started fine with some sunshine. A glorious start in Northern Ireland. The east coast cloud tended to burn away during the middle part of the day, before returning during the evening, so even northeast coasts saw some sunshine during the day. During the afternoon, isolated shower began to develop due to sea breeze convergence through central and southern parts of England. These showers became scattered and increasingly heavy during the latter part of the afternoon and into the evening, with 19mm in the hour between 1600 and 1700 at Bishops Sutton. Also during the afternoon, some sea fog drifted onto the south coast, west of Southampton. Elsewhere though, it remained mainly dry with sunny spells nearly everywhere. The showers in the south died out during the evening. It felt pleasantly warm nearly everywhere during the day, with just a light breeze over the whole of the UK and temperatures widely above average for the time of year.</p>
1800 GMT 09 JUNE 2007	SIG WEATHER	0000 GMT 10 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 26.1 Pershore, Hereford & Worcester</p> <p>Lowest Maximum: 12.7 Rosehearty, Aberdeenshire</p> <p>Lowest Minimum: 6.3 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: 2.1 Cardinham, Bodmin, Cornwall</p> <p>Most Rain: 0.4 Aviemore, Inverness-Shire 0.4 Lossiemouth, Moray (In Grampian Region)</p> <p>Most Sun: 14.0 Saughall, Ayrshire</p>

DAILY CLIMATE DATA

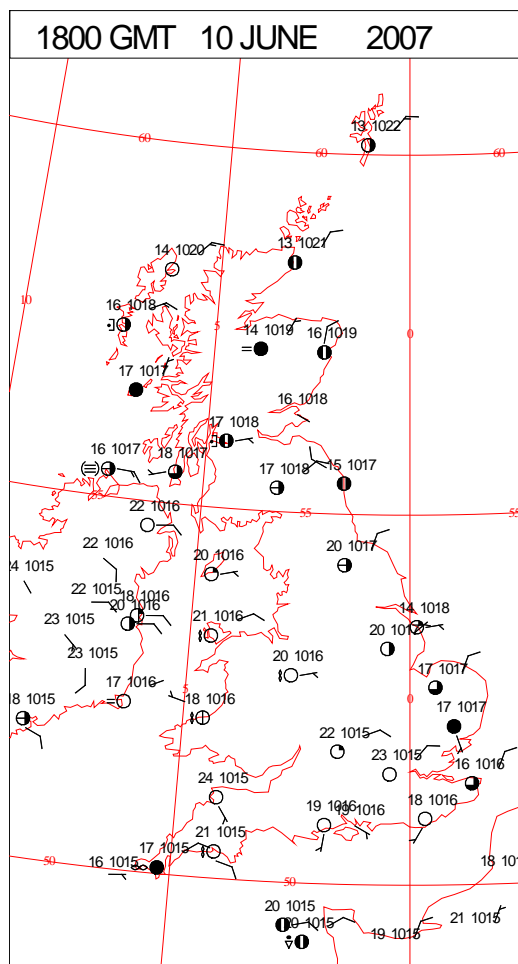
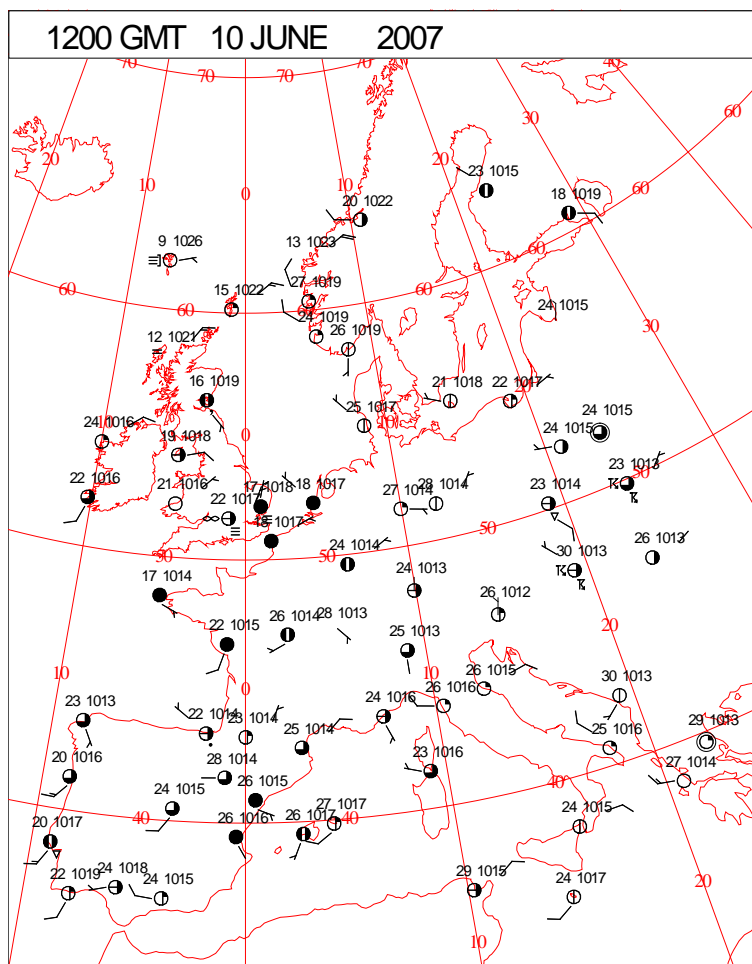
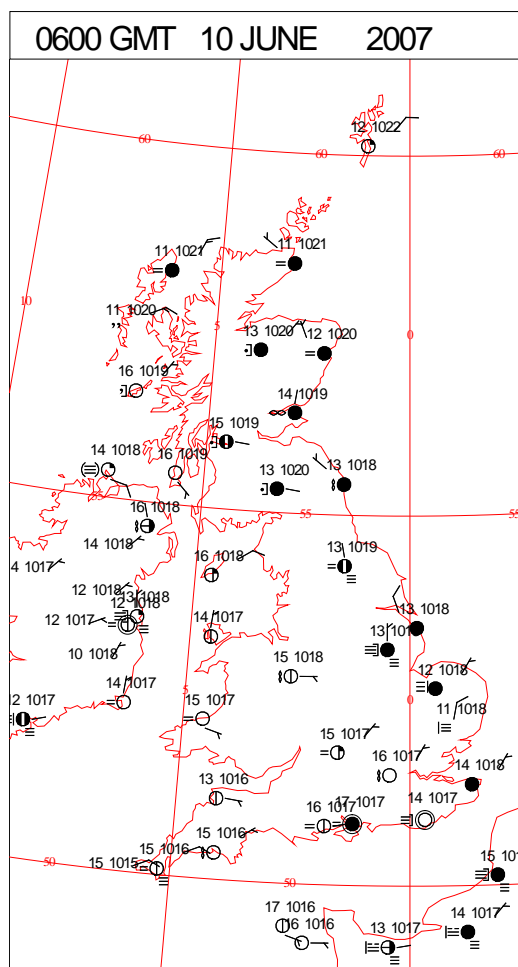
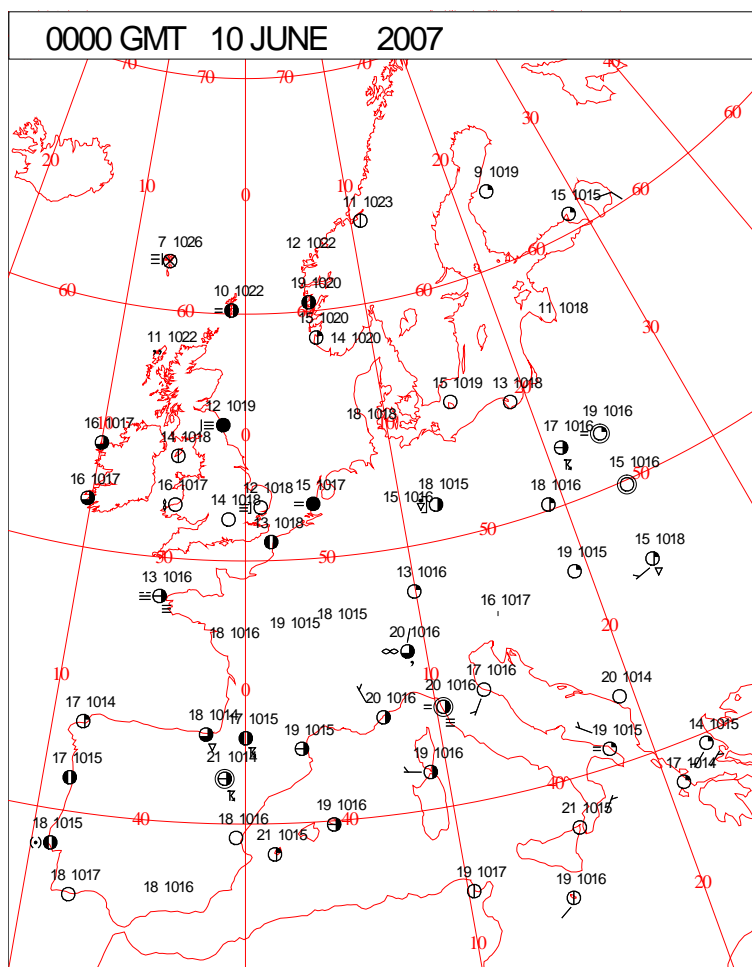


DAILY WEATHER SUMMARY



Sunday 10 June 2007

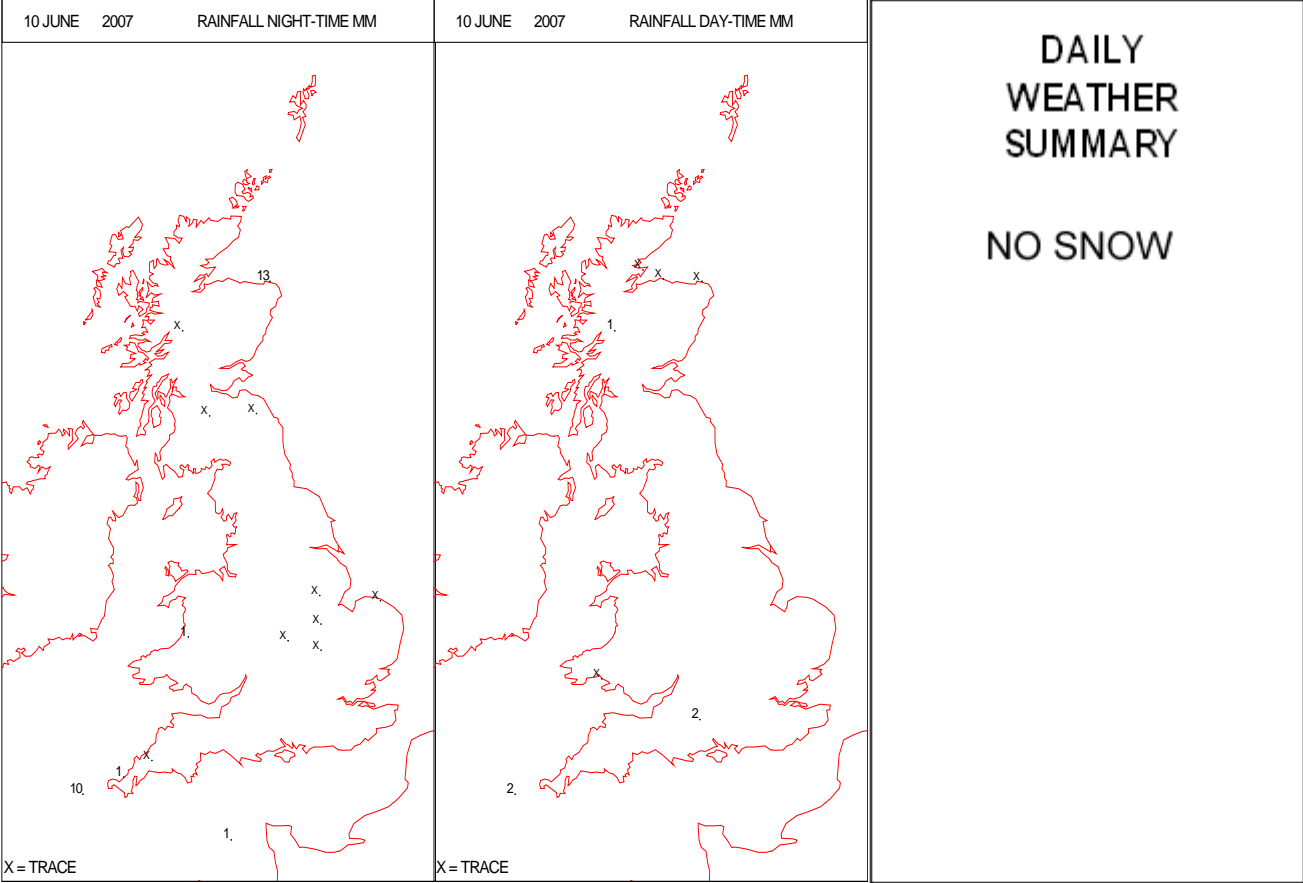
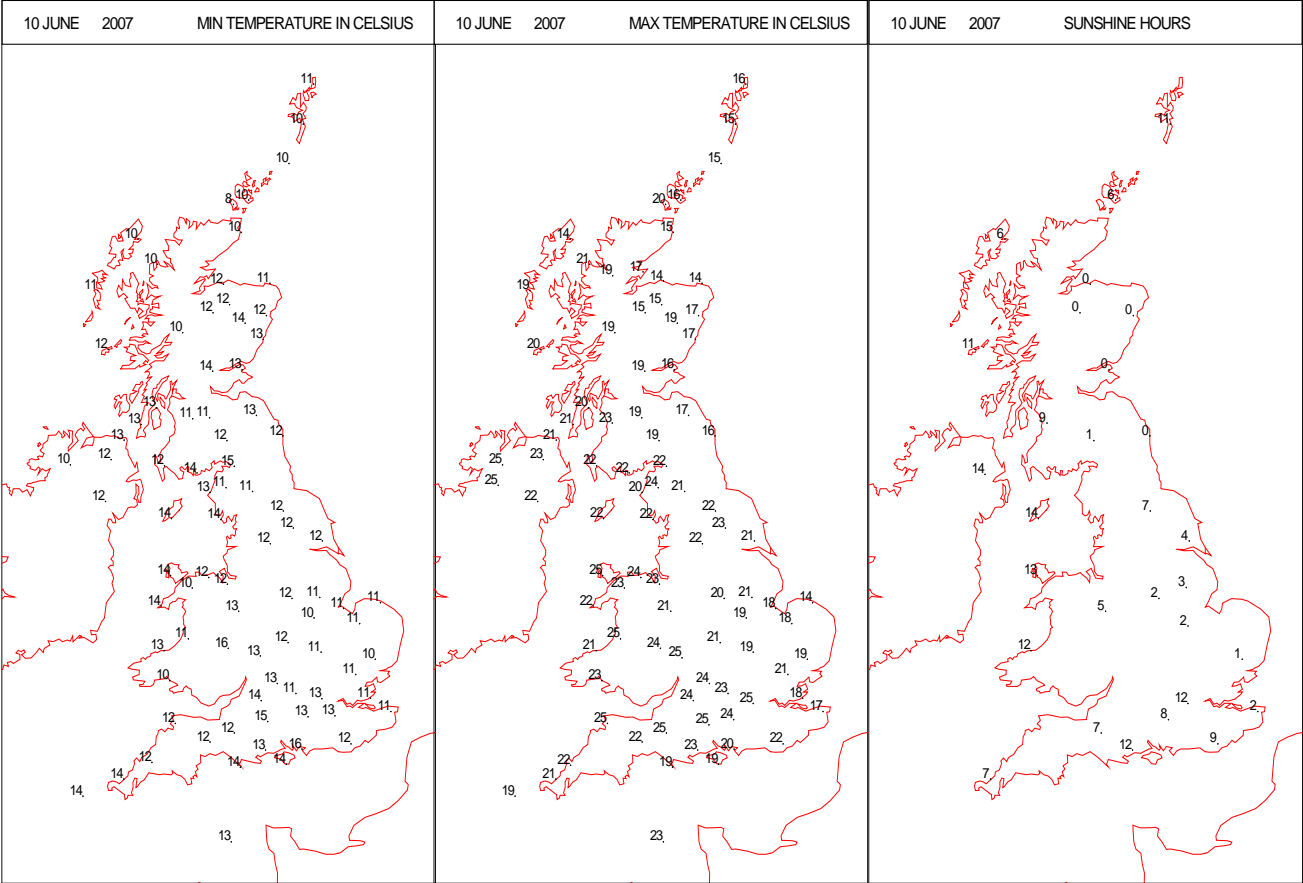
SURFACE REPORTS



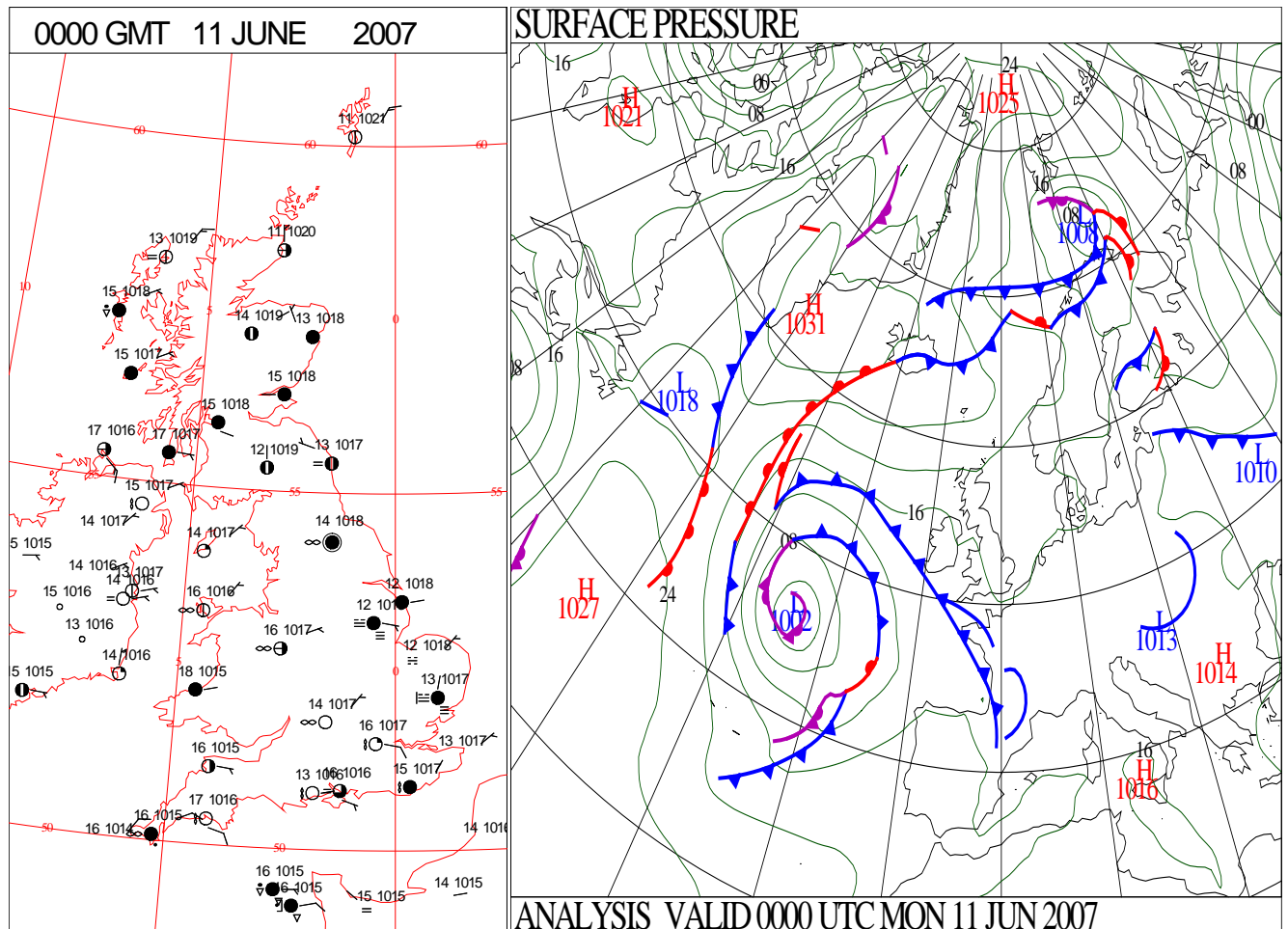
SIGNIFICANT WEATHER

0600 GMT 10 JUNE 2007	SIG WEATHER	1200 GMT 10 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 10 June 2007.</p> <p>It was a very dull, cloudy start for much of Scotland, eastern England, and parts of the Midlands with fog in places. In contrast, southwestern and western parts of the UK started fine with sunshine, as did Northern Ireland. The cloud towards the east burned away during the middle part of the day, before starting to return in the evening — so even northeast coasts had sunshine during the day. Scotland, however, stayed fairly cloudy. During the afternoon, some slow-moving showers developed in a line stretching from Avon to central Wales and continued well into the evening. The slow-moving nature of these showers led to some places receiving significant rainfall totals. Also some coastal locations between the mouth of the Humber and Suffolk were plagued by sea fog for much of the day. Elsewhere though, it remained mainly dry with sunny spells nearly everywhere. It felt pleasantly warm for most places, with just a light breeze over the whole of the UK and temperatures widely above average for the time of year.</p>
1800 GMT 10 JUNE 2007	SIG WEATHER	0000 GMT 11 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 25.4 Trawsgoed, Dyfed 25.4 Castlederg, Tyrone</p> <p>Lowest Maximum: 13.7 Rosehearty, Aberdeenshire</p> <p>Lowest Minimum: 8.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: 3.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 12.8 Rosehearty, Aberdeenshire</p> <p>Most Sun: 12.3 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

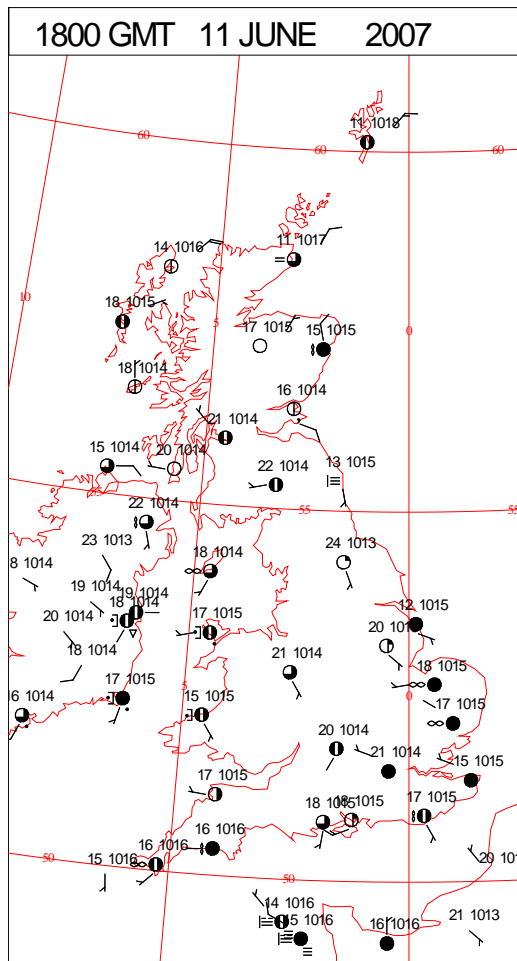
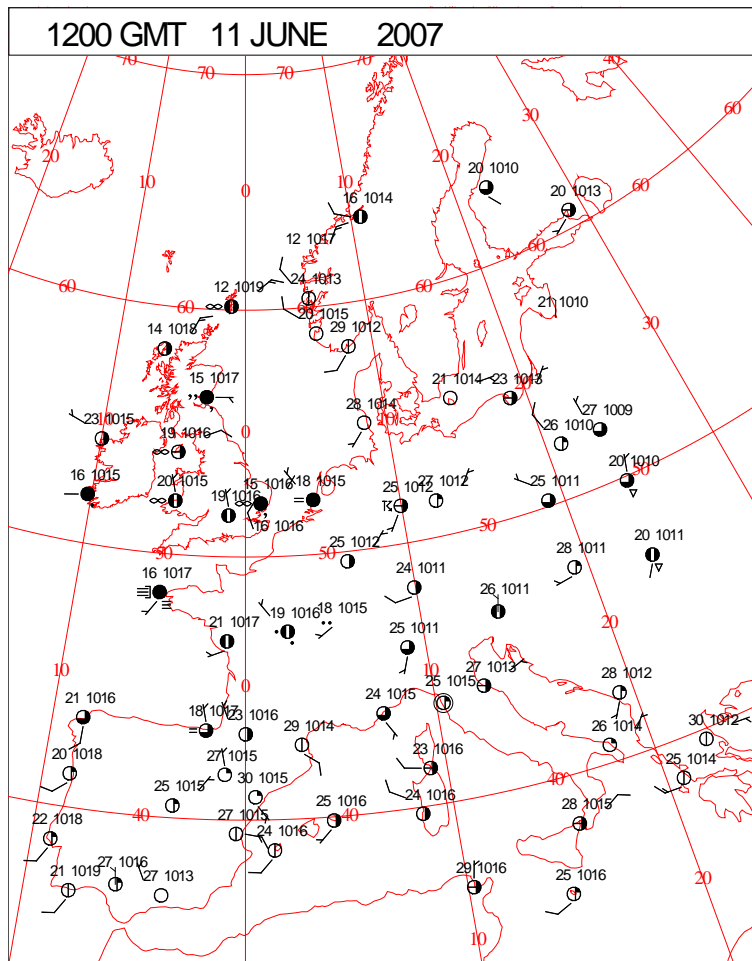
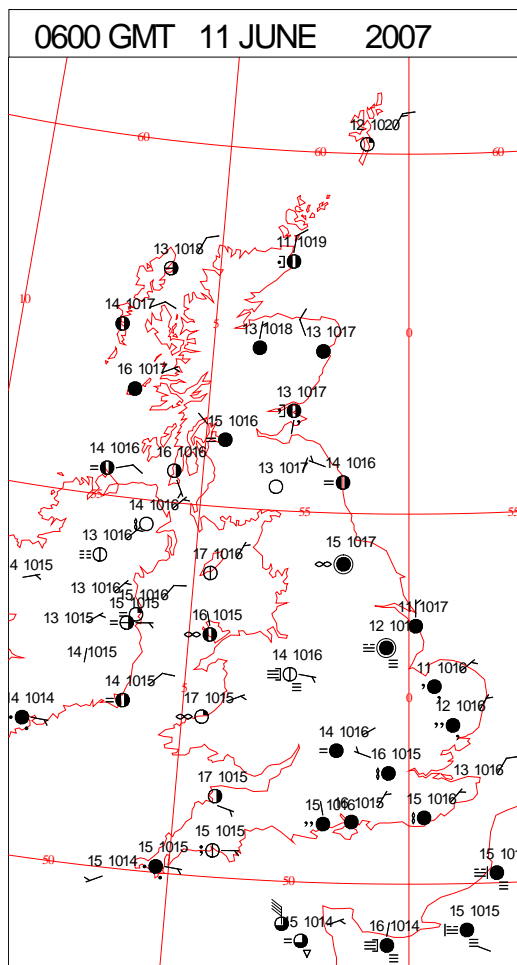
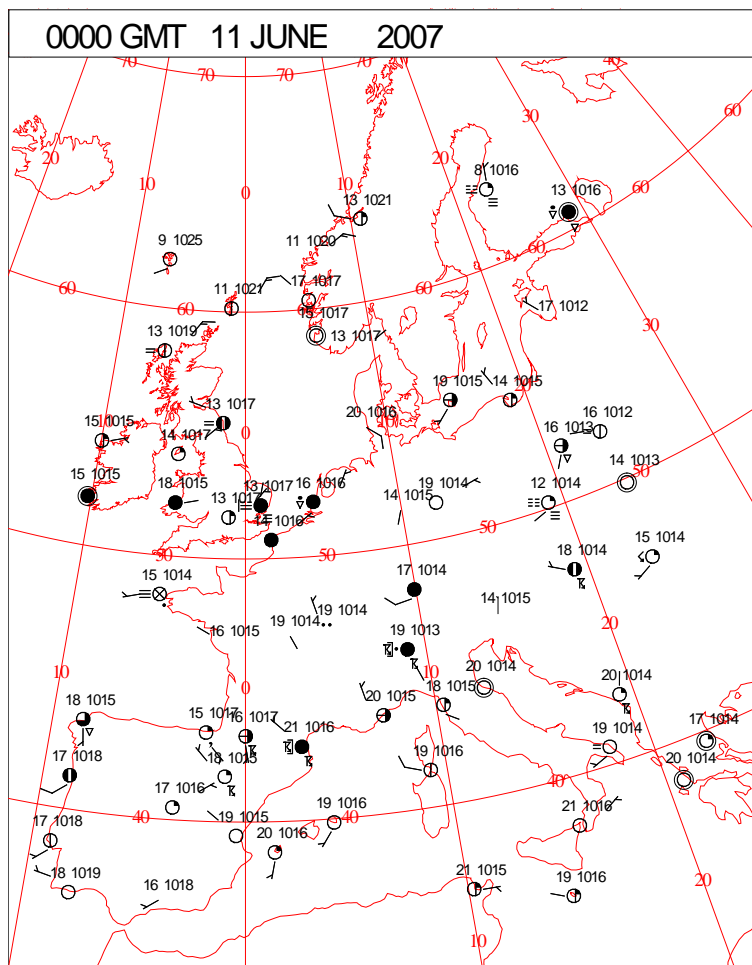


DAILY WEATHER SUMMARY



Monday 11 June 2007

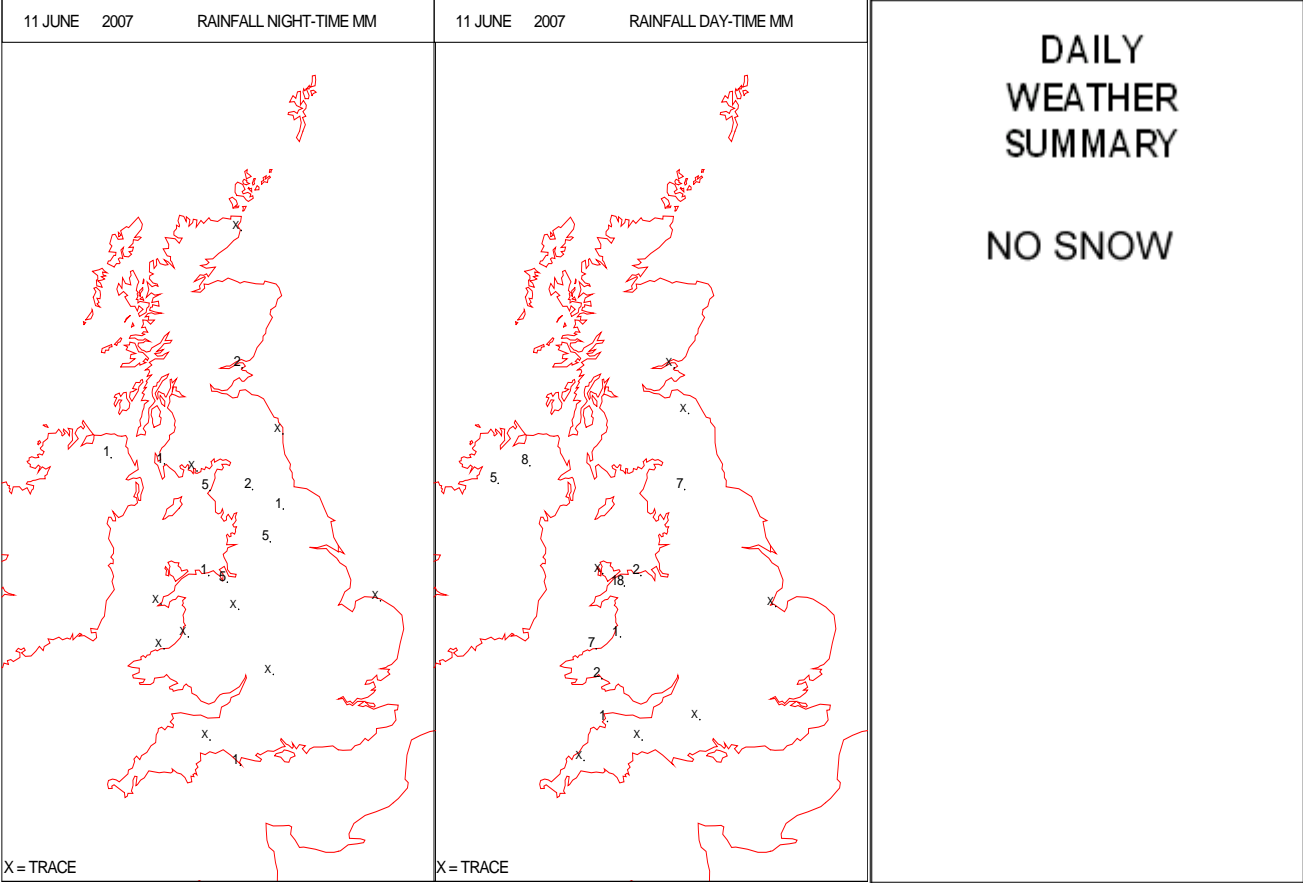
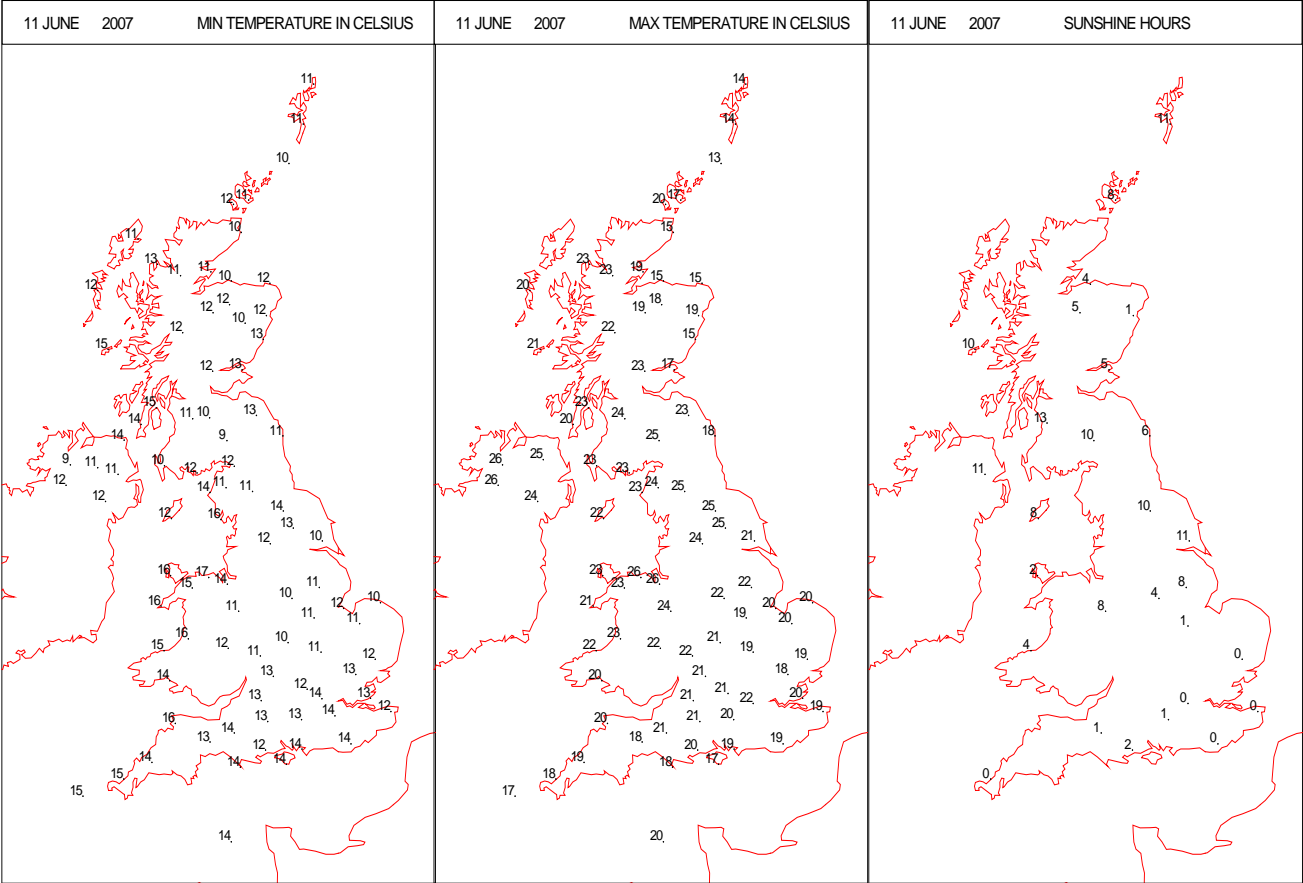
SURFACE REPORTS



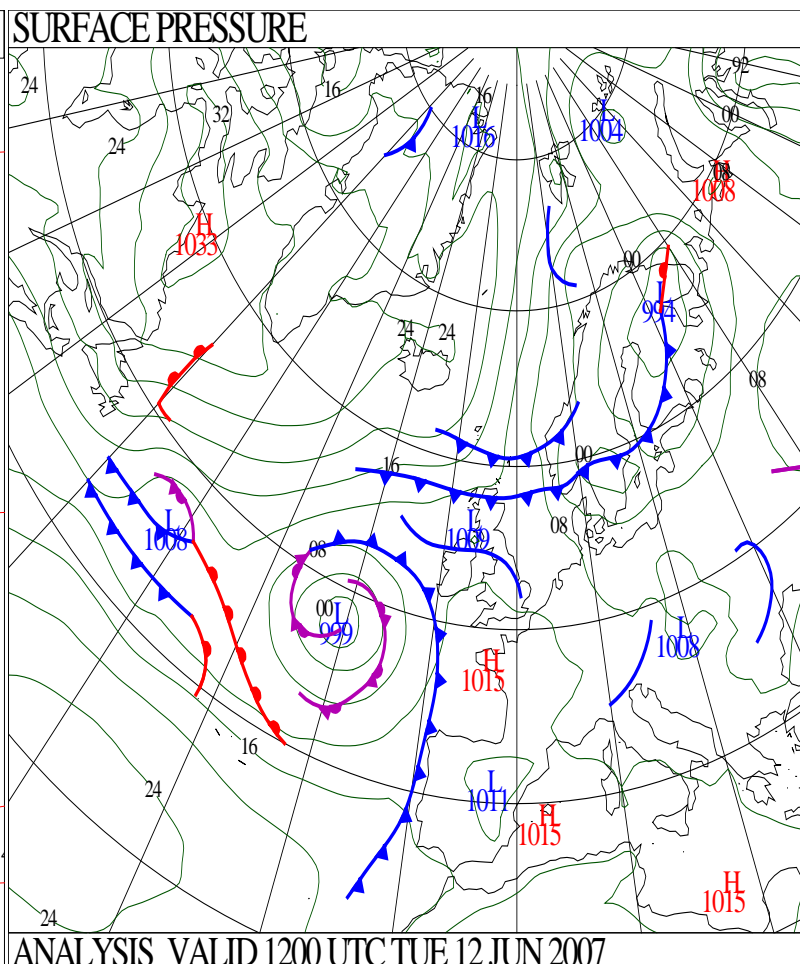
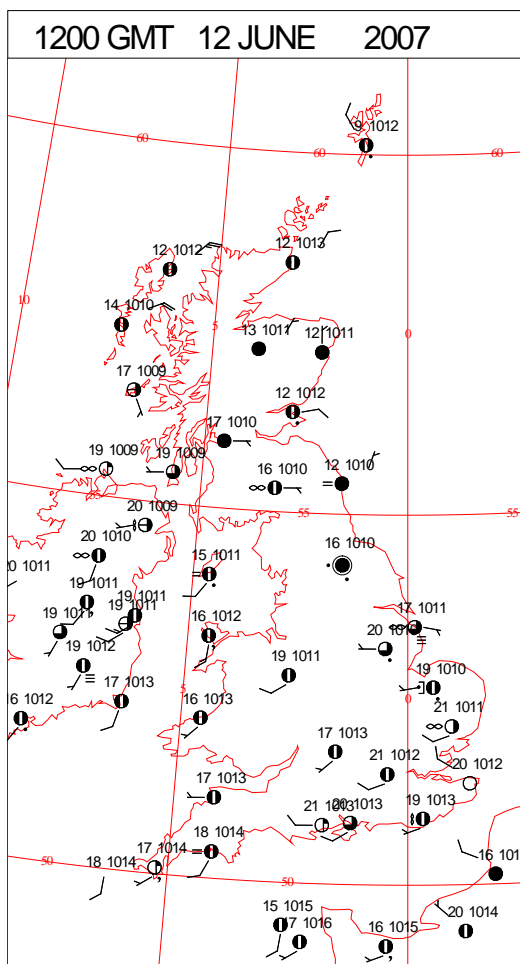
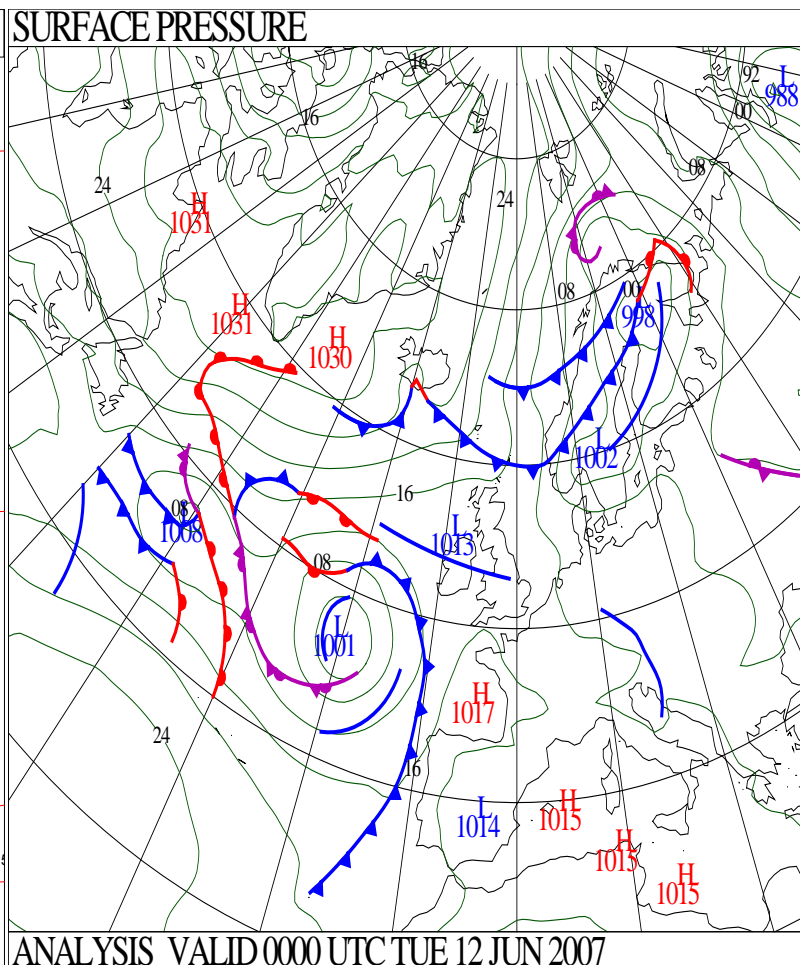
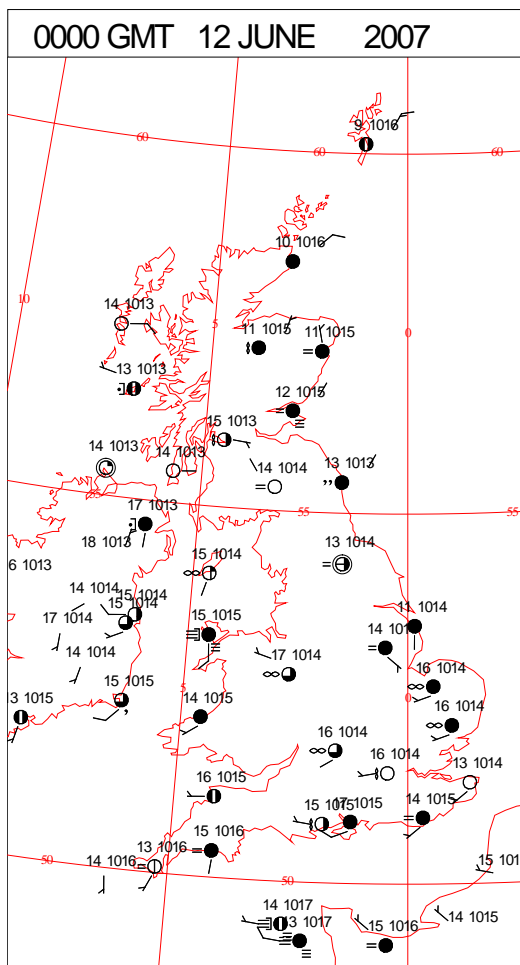
SIGNIFICANT WEATHER

0600 GMT 11 JUNE 2007	SIG WEATHER	1200 GMT 11 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 11 June 2007.</p> <p>Many parts of central and eastern England, along with eastern Scotland had a cloudy and grey start, with some mist and fog patches in places. Through the day, most of the cloud burned back to the coastline with sunshine developing — although it was a slow process across East Anglia and southeast England, with some parts of East Anglia staying cloudy all day. Across Wales, Northern Ireland, and the rest of England and Scotland, the day dawned fine with decent spells of sunshine. One exception to this, was the southwest of England, where a narrow band of showery rain pushed northwards through the morning. During the afternoon, heavy slow-moving showers developed across Wales, Northern Ireland and northwest England, and continued well into the evening. There were reports of flash flooding in parts of Wales from the heaviest downpours. Winds were light and variable across the UK, which was the main reason for the slow-moving showers. Temperatures were close to average across the southern half of England and Wales. But elsewhere, they were generally above average.</p>
1800 GMT 11 JUNE 2007	SIG WEATHER	0000 GMT 12 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 26.4 Castlederg, Tyrone</p> <p>Lowest Maximum: 13.4 Fair Isle, Shetland</p> <p>Lowest Minimum: 9.0 Castlederg, Tyrone</p> <p>Lowest Grass Minimum: 3.1 Church Lawford, Warwickshire</p> <p>Most Rain: 17.8 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 11.0 Lerwick, Shetland</p>

DAILY CLIMATE DATA

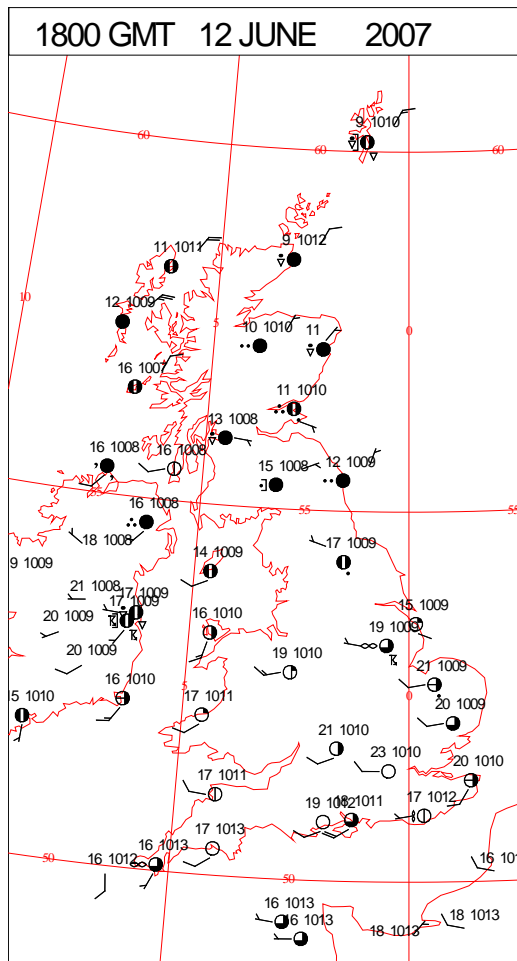
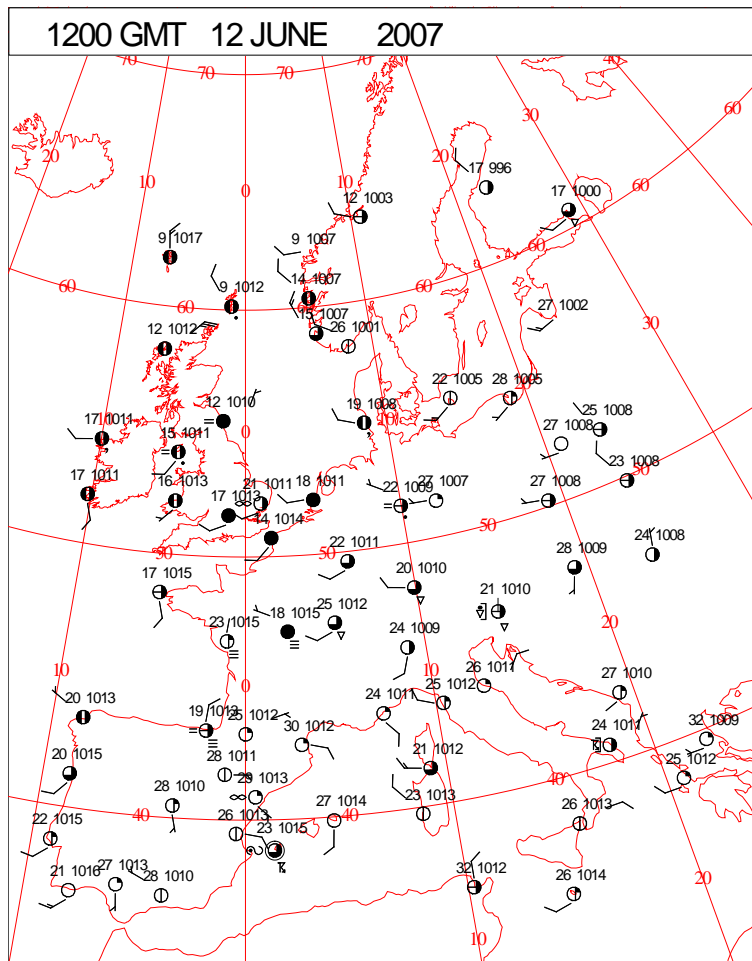
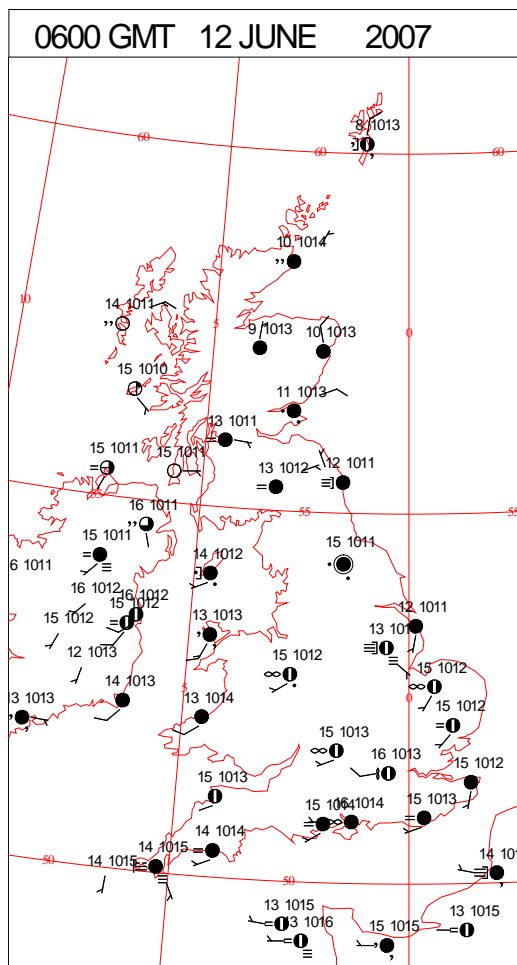
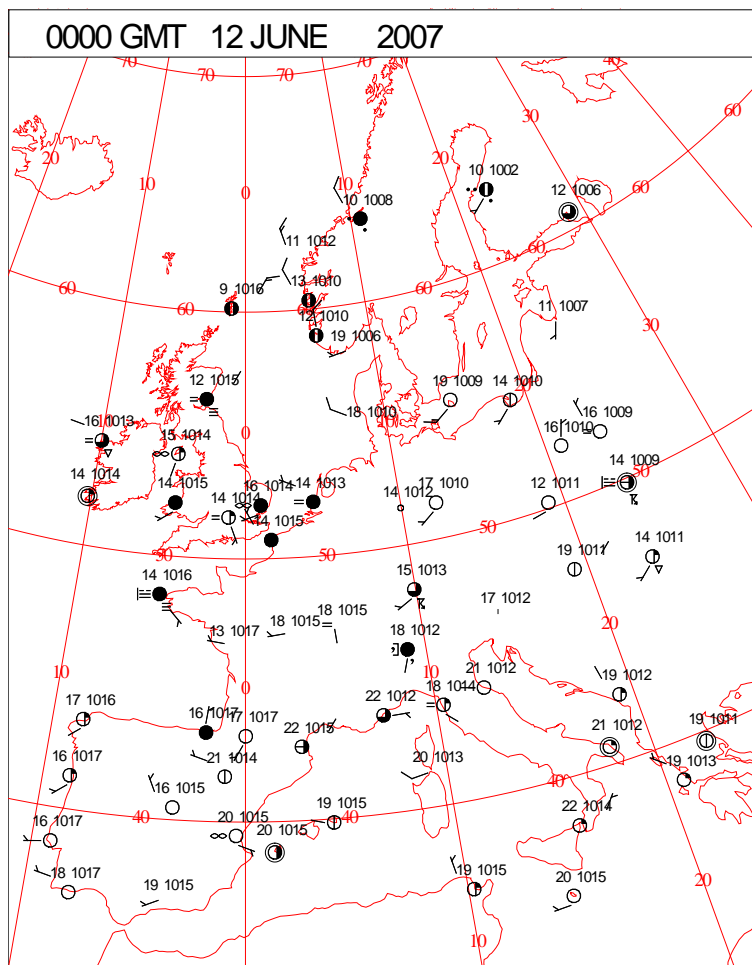


DAILY WEATHER SUMMARY



Tuesday 12 June 2007

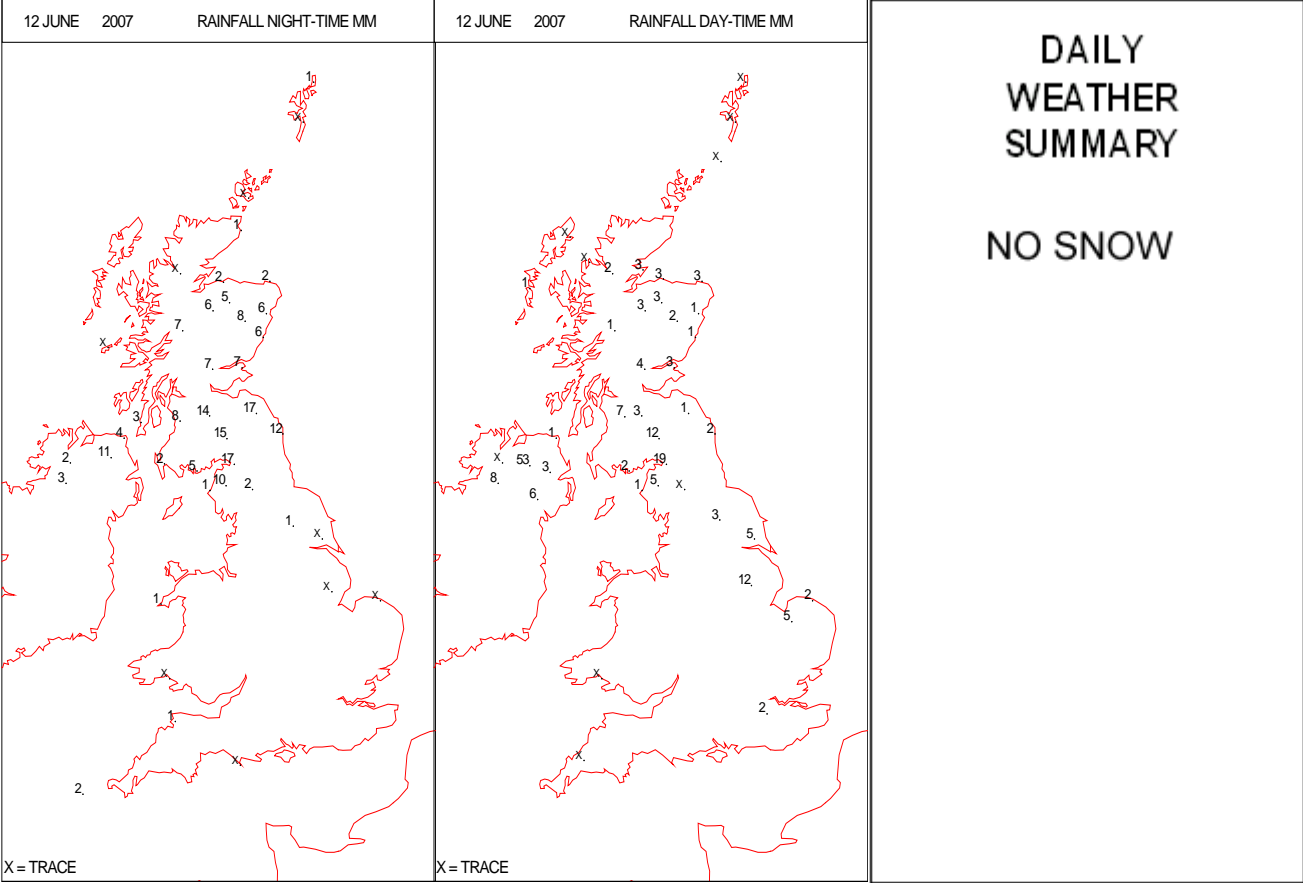
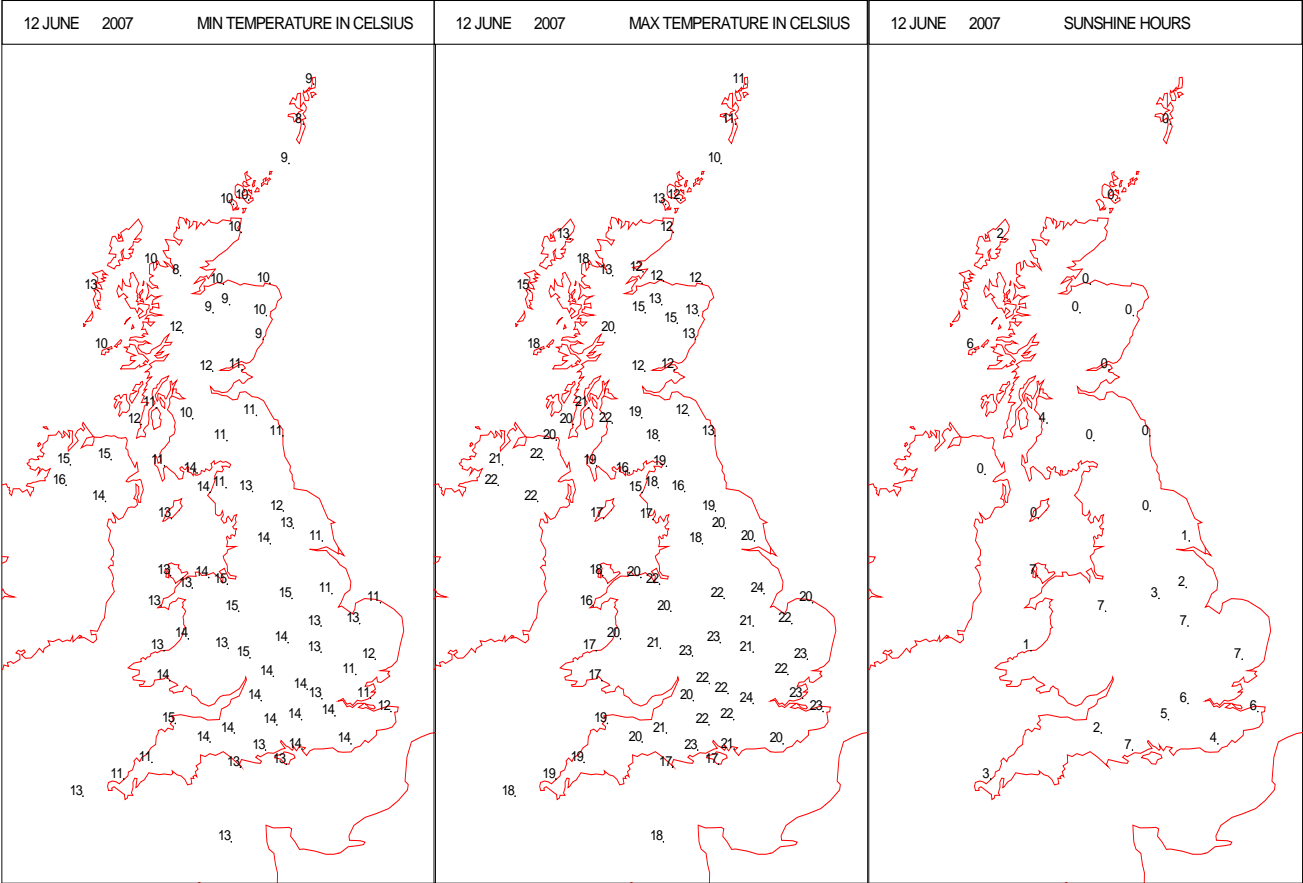
SURFACE REPORTS



SIGNIFICANT WEATHER

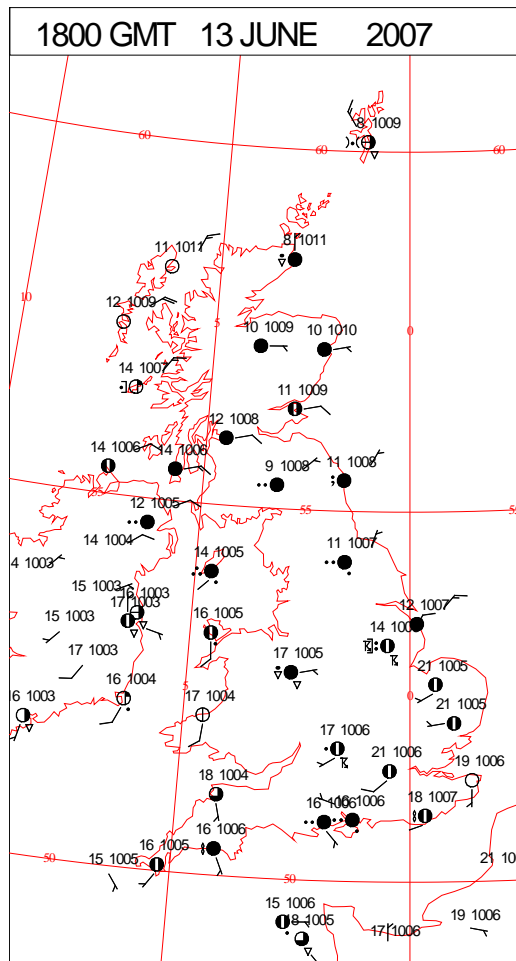
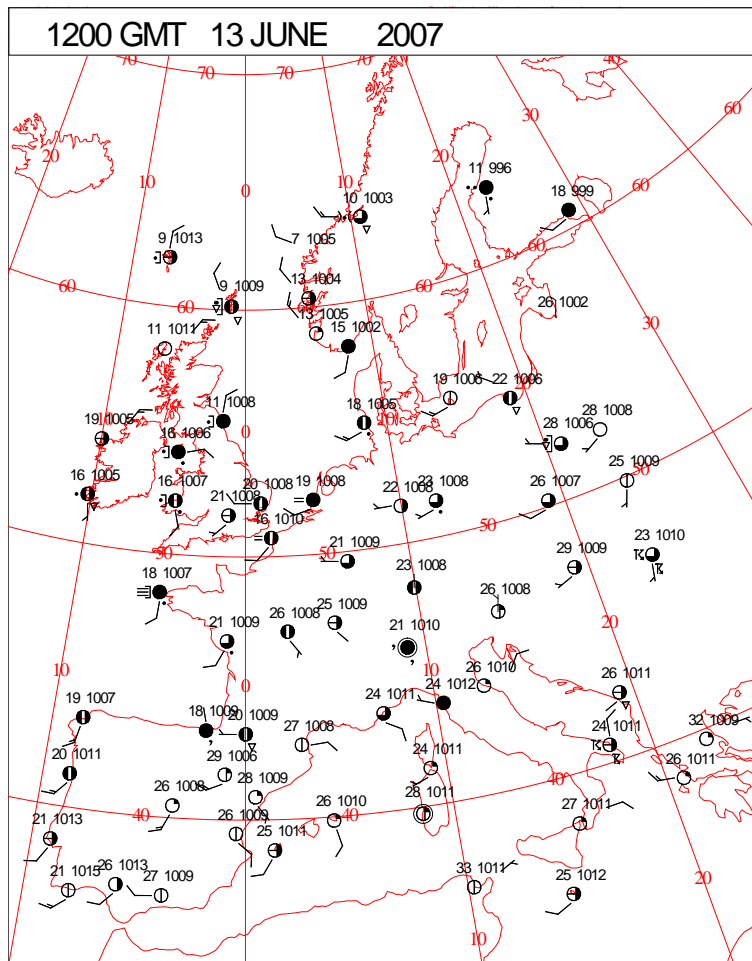
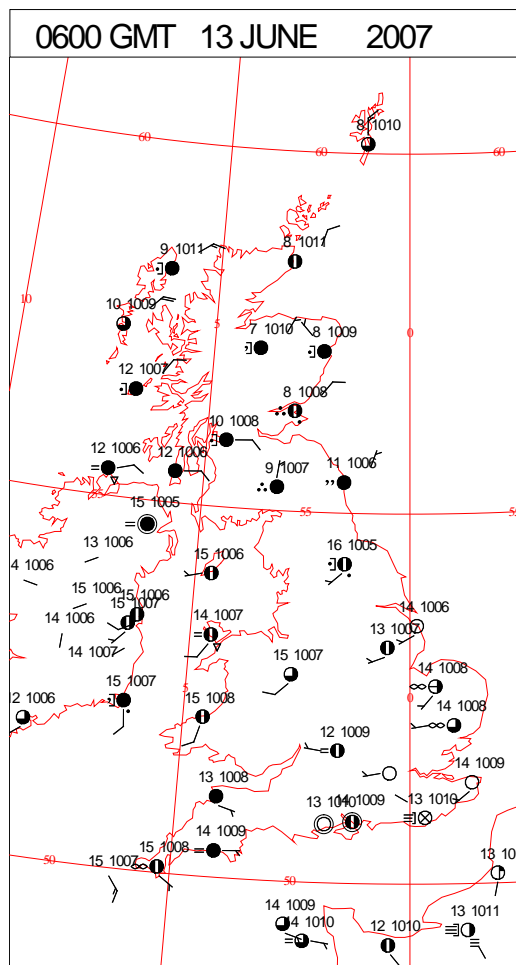
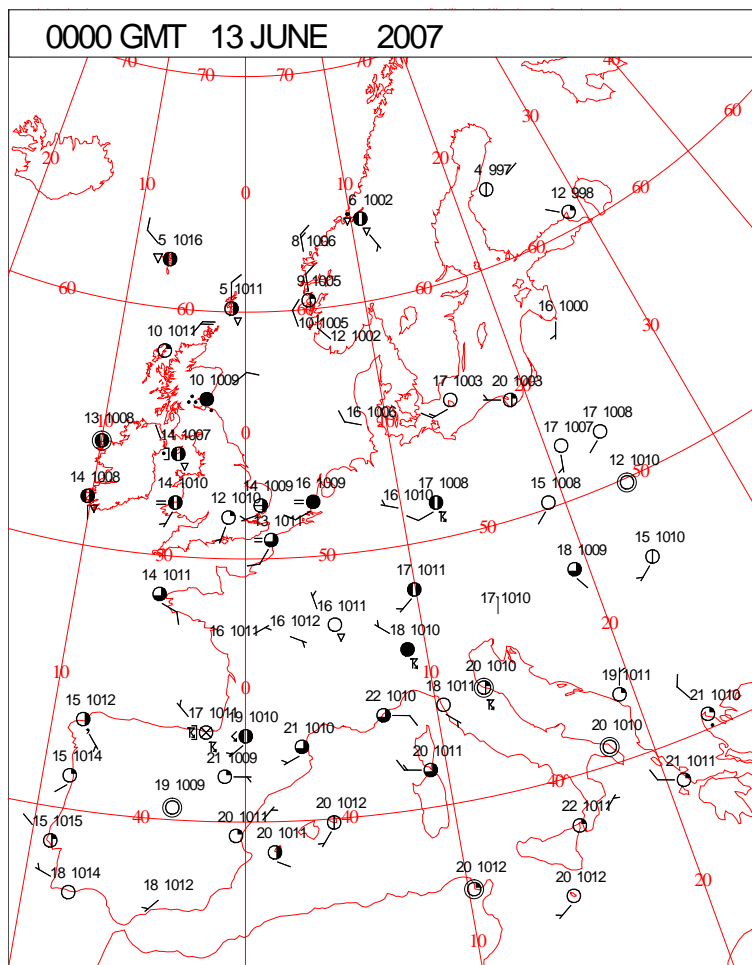
0600 GMT 12 JUNE 2007	SIG WEATHER	1200 GMT 12 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 12 June 2007.</p> <p>During the early hours of the morning torrential rain and thunderstorms occurred across parts of Lancashire and Cheshire. By daybreak, rain had spread into parts of Yorkshire and Derbyshire, but by this time the thunder had died out and the rain was less intense.</p> <p>Elsewhere across the UK it was a mostly dry night, there were some clear spells particularly across western Scotland, but also a good deal of misty low cloud and fog patches.</p> <p>During the day, frequent and locally heavy showers and thunderstorms developed across Northern Ireland and around the border counties of England and Scotland. Localised flooding occurred, not least in Belfast where the east of the city seemed to be hit worst of all. In the afternoon, thunderstorms also occurred across parts of Lincolnshire and Norfolk. Central and southern England along with Wales saw mainly dry conditions and, after a murky start for many, sunny spells developed by the afternoon. Conversely, after a bright start for central Scotland, cloud and rain across northern parts spread south to give a wet afternoon and evening.</p> <p>For much of the country it was warm, but temperatures were a little below normal across northern Scotland.</p>
1800 GMT 12 JUNE 2007	SIG WEATHER	0000 GMT 13 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 23.8 Coningsby, Lincolnshire</p> <p>Lowest Maximum: 10.1 Fair Isle, Shetland</p> <p>Lowest Minimum: 7.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: 3.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 53.6 Lough Fea, Londonderry</p> <p>Most Sun: 8.8 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA



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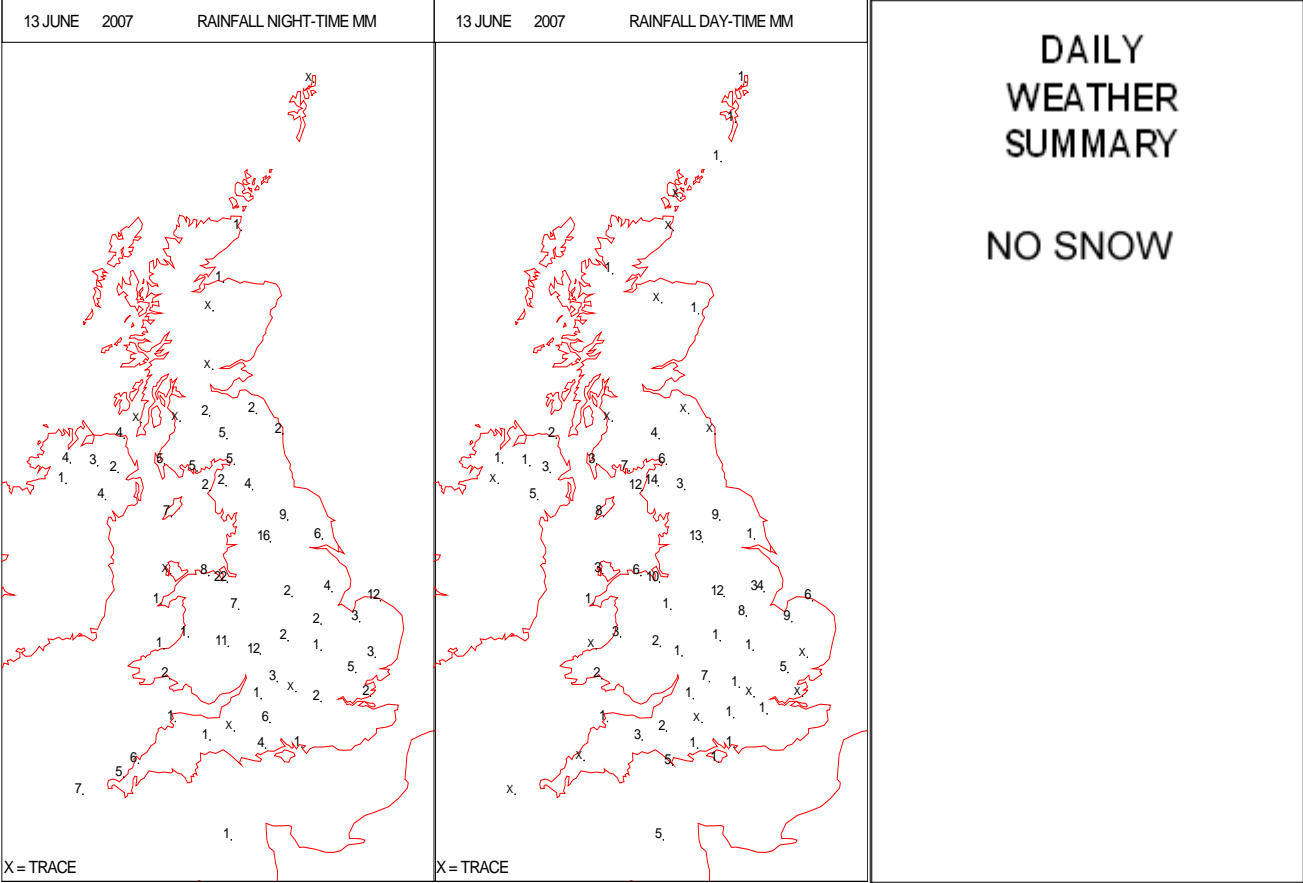
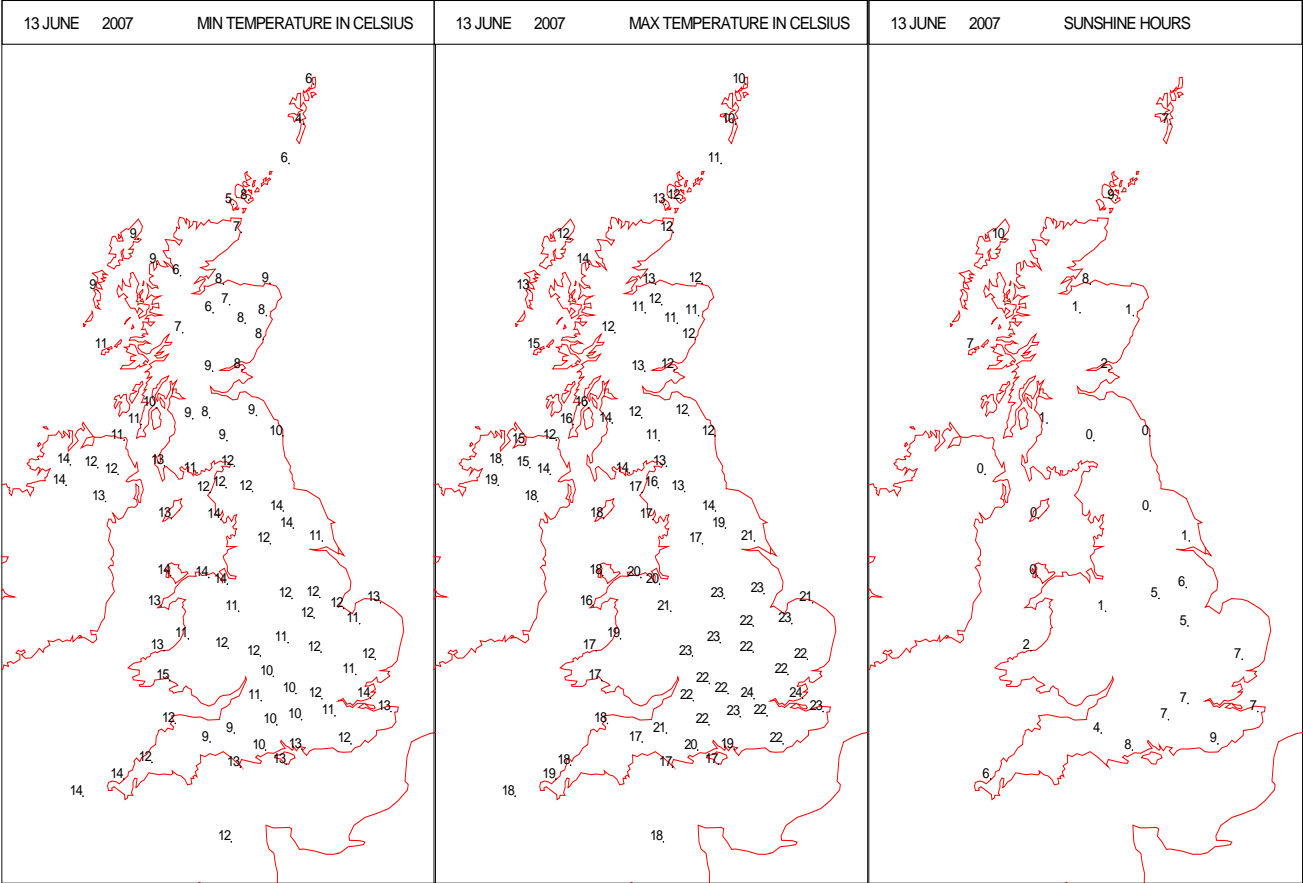
SURFACE REPORTS



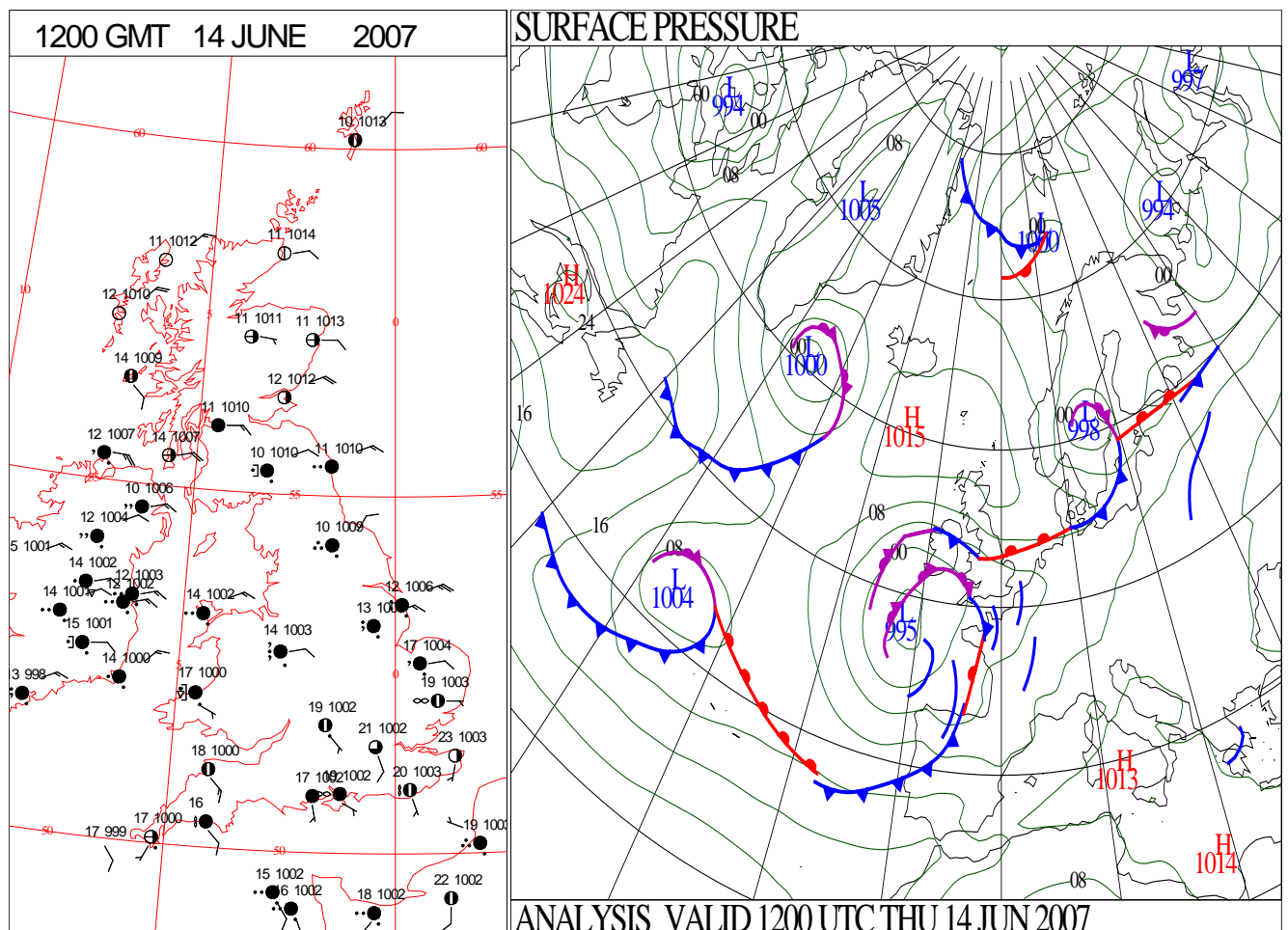
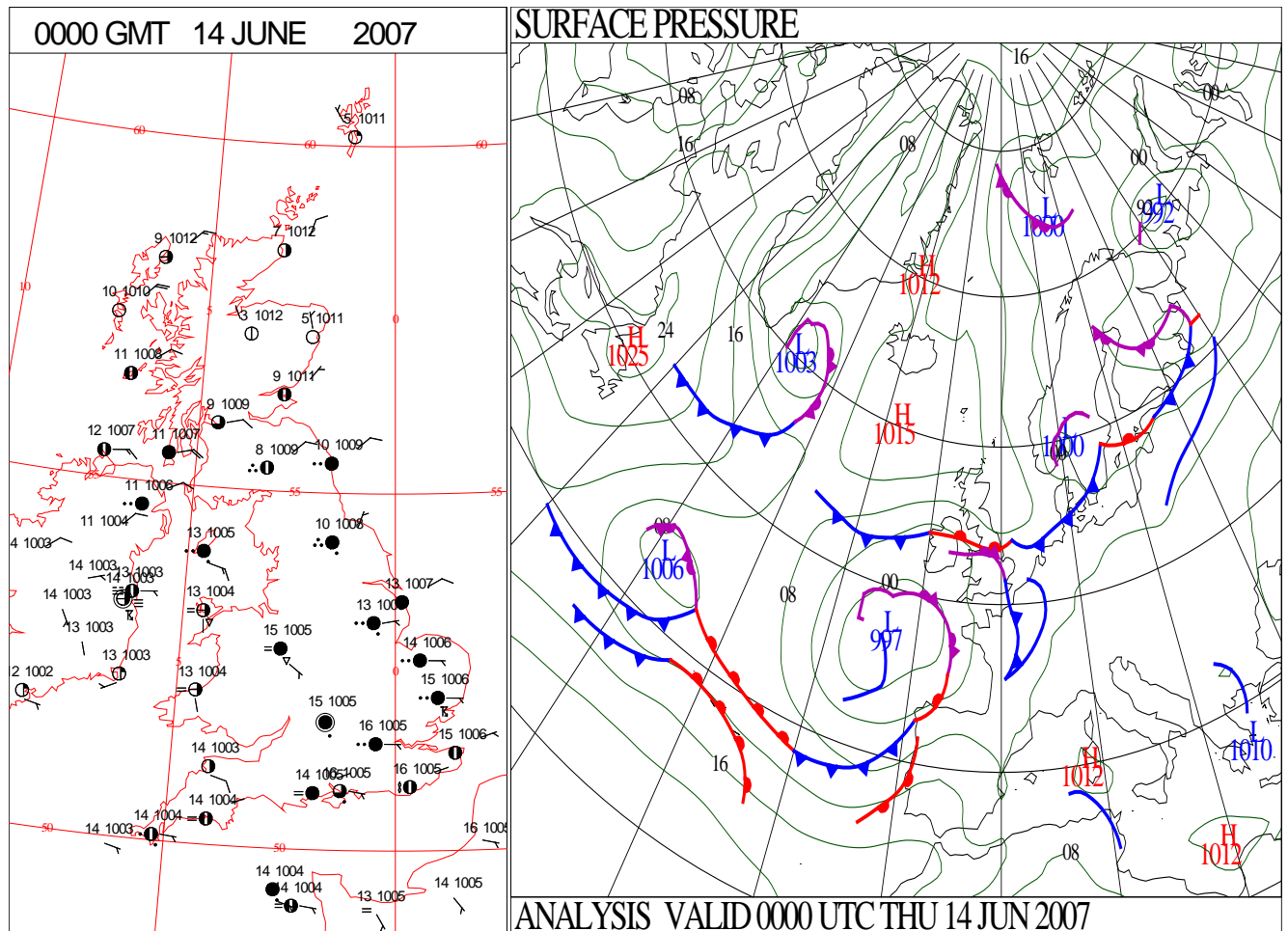
SIGNIFICANT WEATHER

0600 GMT 13 JUNE 2007 SIG WEATHER	1200 GMT 13 JUNE 2007 SIG WEATHER	<p>Summary of UK Weather for Wednesday 13 June 2007.</p> <p>During the early hours of the morning heavy rainfall was experienced over southern Scotland, northern England, (south as far as Newcastle) and Northern Ireland. During the hours around sunrise, showers started to creep further south to affect areas like York, Blackpool and Manchester. As morning temperatures started to rise in the south, organised bands of heavy showers started to push up from the southwest. By midday, the heavy showers from the southwest were pushing in as far as Lyme Regis and Cardiff and most of Northern Ireland. The band was quite narrow and, as it was affecting these areas, it was also clearing areas such as Plymouth. The band of heavy showers continued to push into most of Wales during the early afternoon, meeting with, and intensified by the cold front, causing the rain in the north. During the afternoon only the southeast of England and Scotland remained dry, whilst very heavy showers were affecting areas near the Pennines and The Wash, where 29 mm of rain fell in three hours at Coningsby. By mid to late afternoon, the showers were pushing in as far as Southampton and Birmingham, with Brighton affected by 1800. A thunderstorm broke out across East Anglia during the evening.</p>
1800 GMT 13 JUNE 2007 SIG WEATHER	0000 GMT 14 JUNE 2007 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 24.3 Heathrow, Greater London</p> <p>Lowest Maximum: 9.7 Lerwick, Shetland</p> <p>Lowest Minimum: 4.3 Lerwick, Shetland</p> <p>Lowest Grass Minimum: 1.5 Lerwick, Shetland</p> <p>Most Rain: 38.6 Coningsby, Lincolnshire</p> <p>Most Sun: 13.4 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

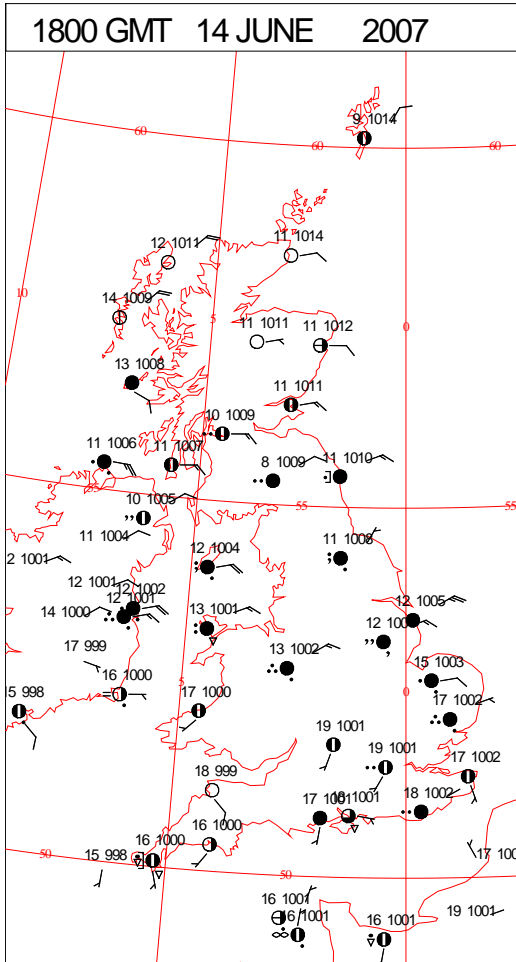
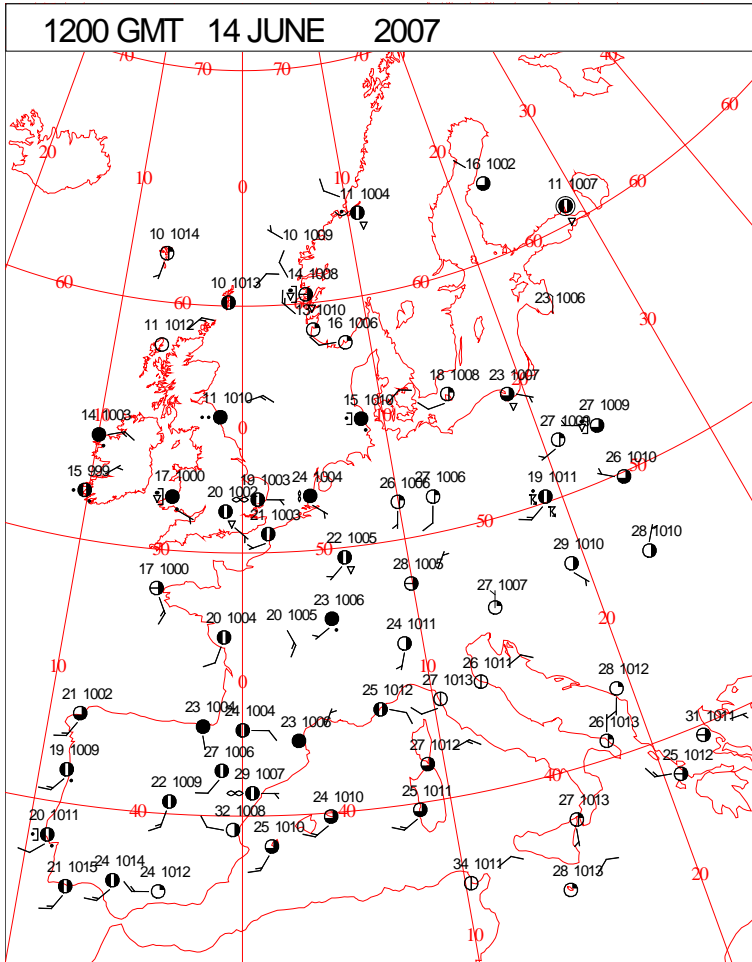
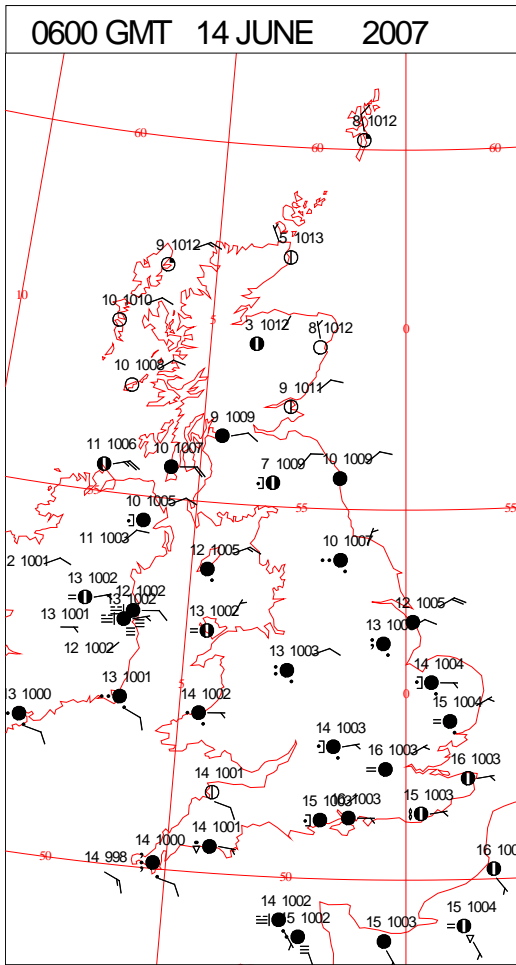
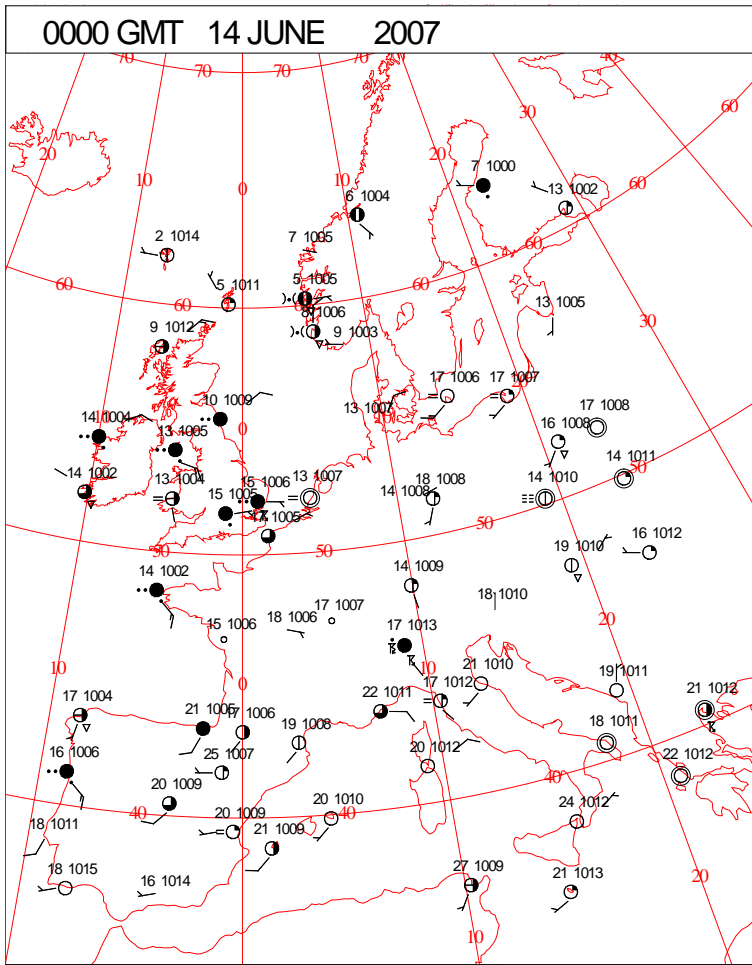


DAILY WEATHER SUMMARY



Thursday 14 June 2007

SURFACE REPORTS

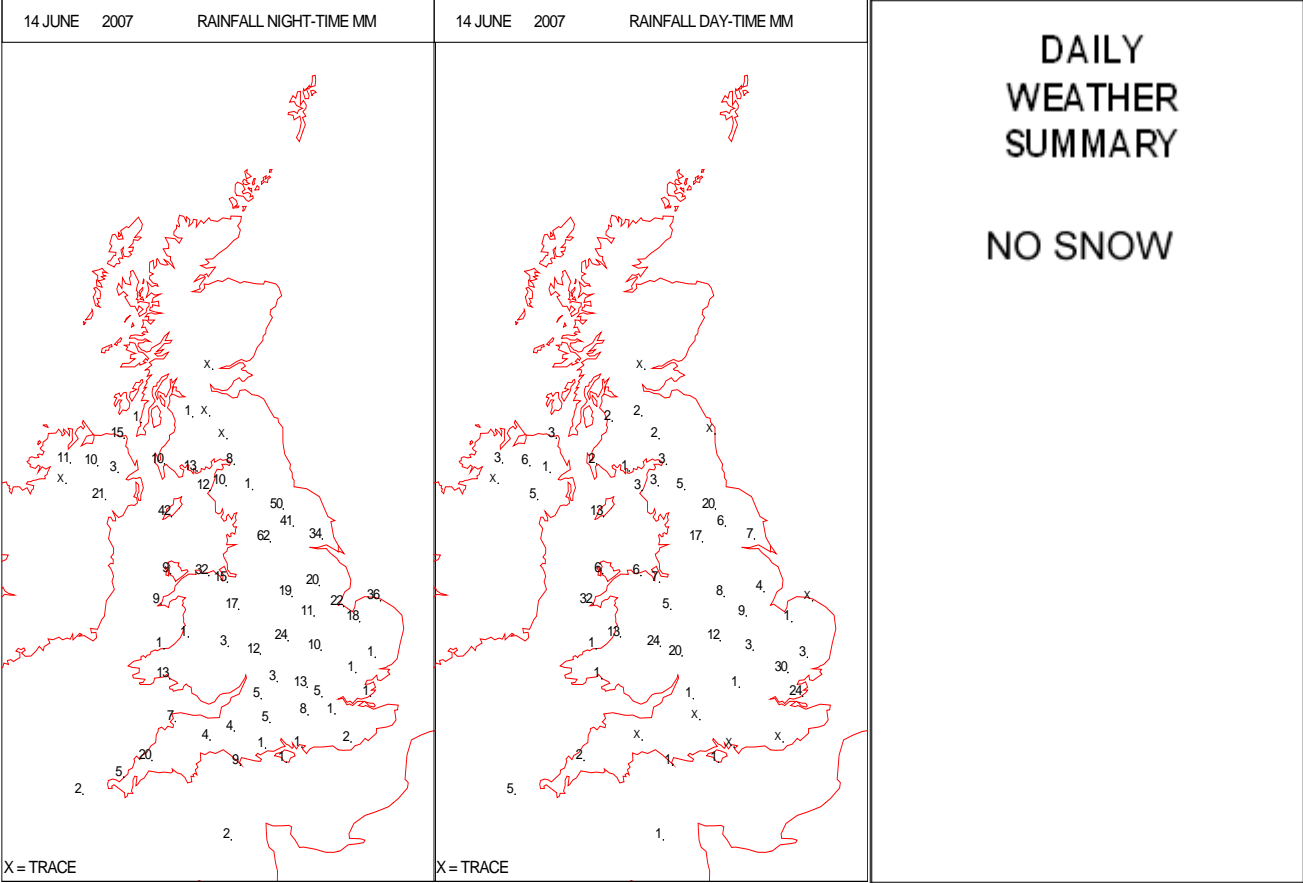
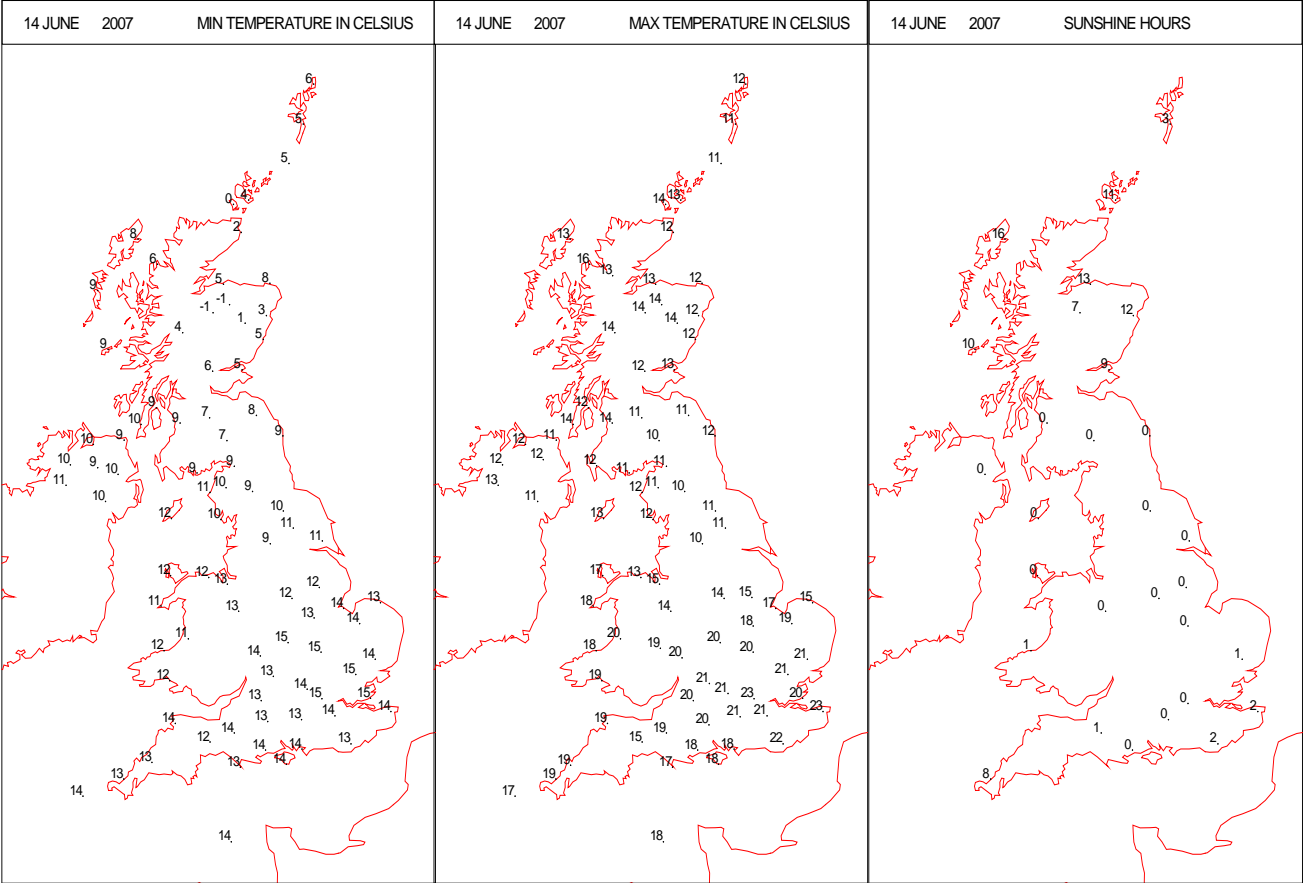


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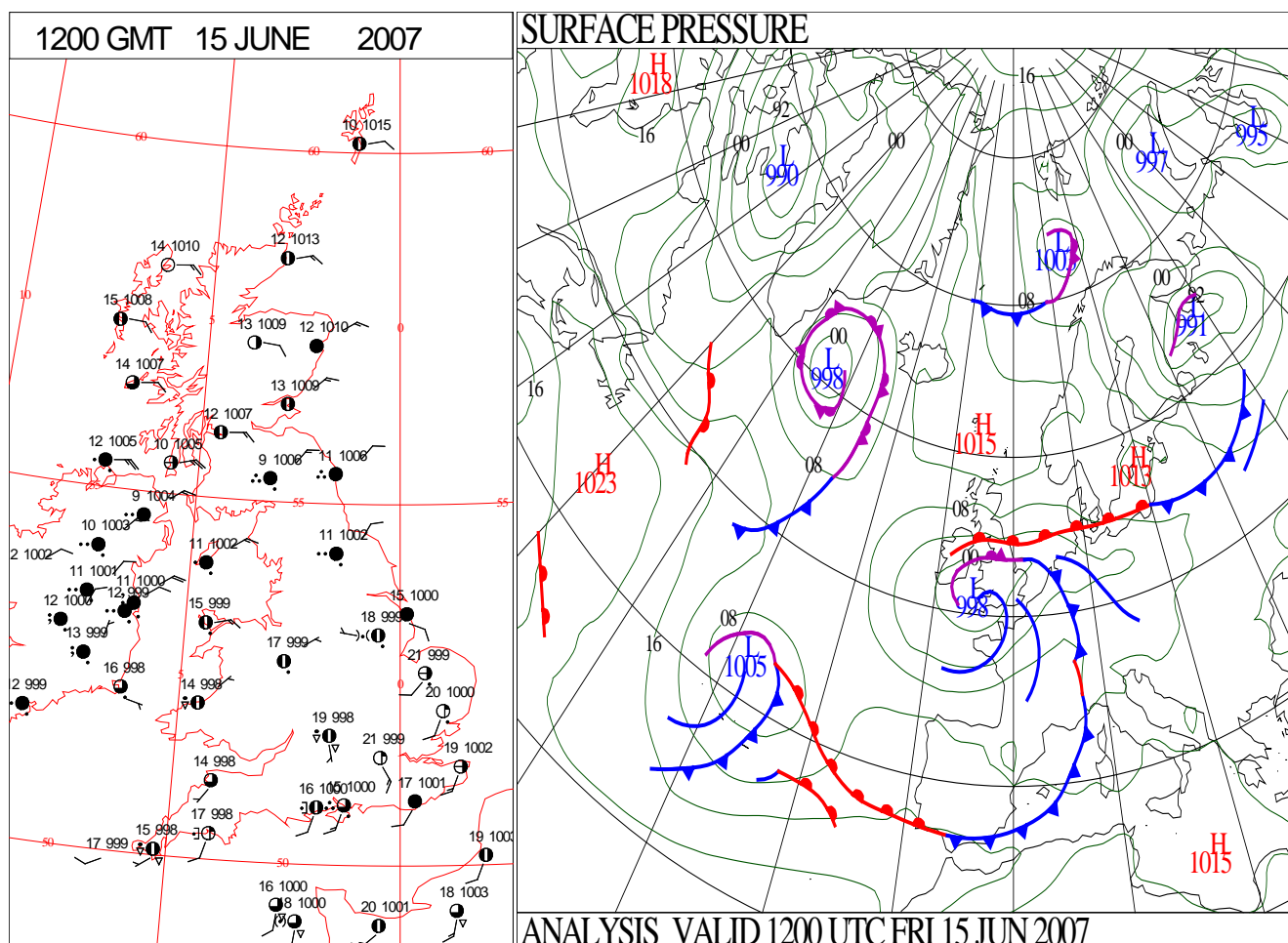
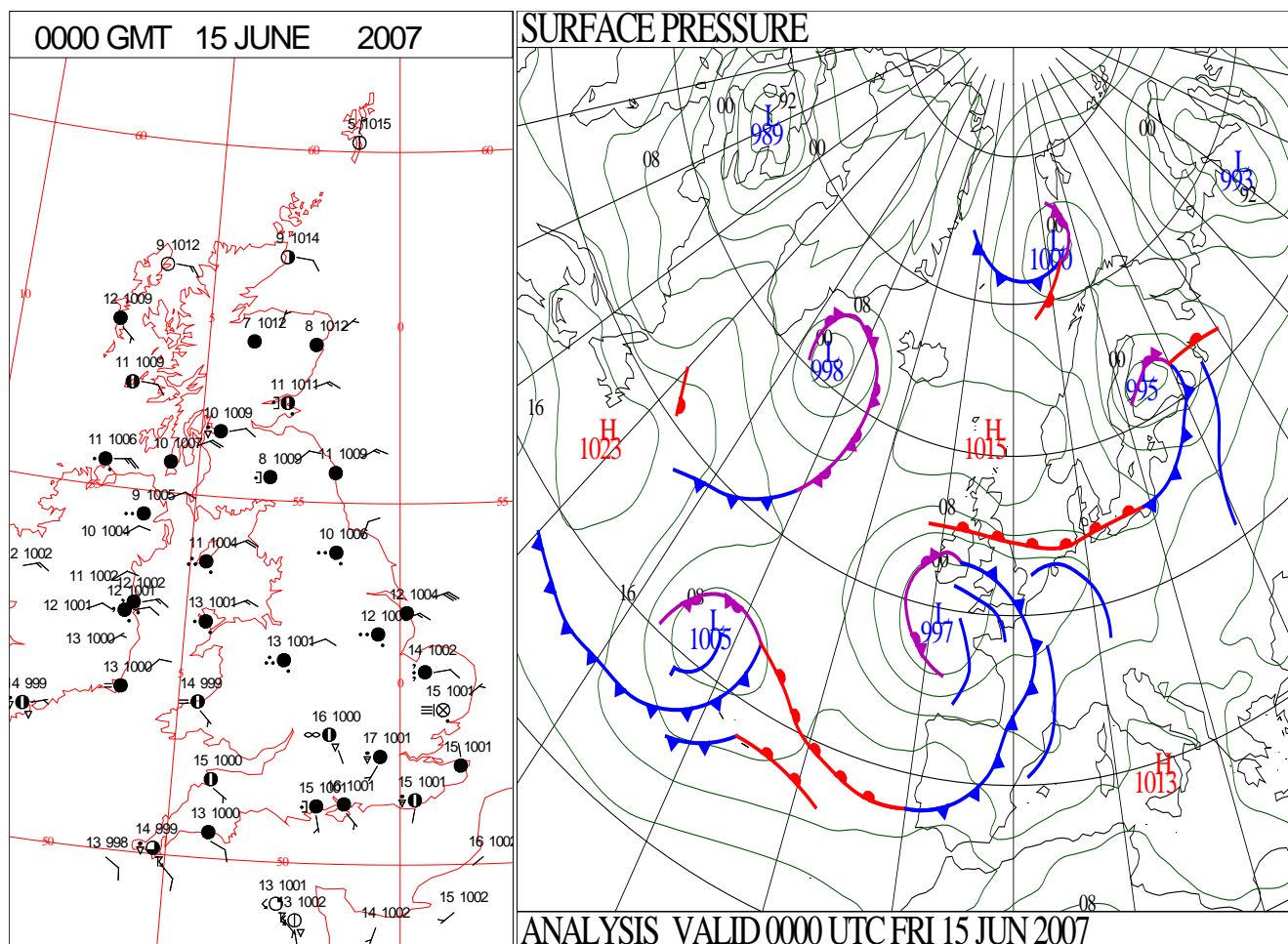
SIGNIFICANT WEATHER

0600 GMT 14 JUNE 2007	SIG WEATHER	1200 GMT 14 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 14 June 2007.</p> <p>It was a rather grey and wet start for many places, with bands of rain attacking both the 'top and tail' of the UK. The first band made its appearance in the far southwest through the early hours of the morning, while showery outbreaks of rain plagued Northern Ireland, southern Scotland and many parts of England. Through the day these two areas of rain merged in the middle to give very heavy, thundery downpours across northern England, the Midlands and the southeast of England. More than one inch (27mm) of rain was recorded in Bedfordshire in a very short space of time. Further showery rain also pushed into southern Scotland.</p> <p>The exceptions to this rather wet rule were northern parts of Scotland. Despite the chilly start, it remained dry here with plenty of sunshine. The afternoon also brightened up for the southwest of England through the afternoon and here temperatures reached the seasonal average. Despite the cloud and the rain, temperatures in the south were well above average for the time of year.</p>
1800 GMT 14 JUNE 2007	SIG WEATHER	0000 GMT 15 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 23.1 Manston, Kent</p> <p>Lowest Maximum: 9.6 Lough Fea, Londonderry</p> <p>Lowest Minimum: -0.6 Aviemore, Inverness-Shire -0.6 Glenlivet, Banffshire</p> <p>Lowest Grass Minimum: -2.8 Aviemore, Inverness-Shire</p> <p>Most Rain: 78.4 Bingley, No 2, West Yorkshire</p> <p>Most Sun: 14.7 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

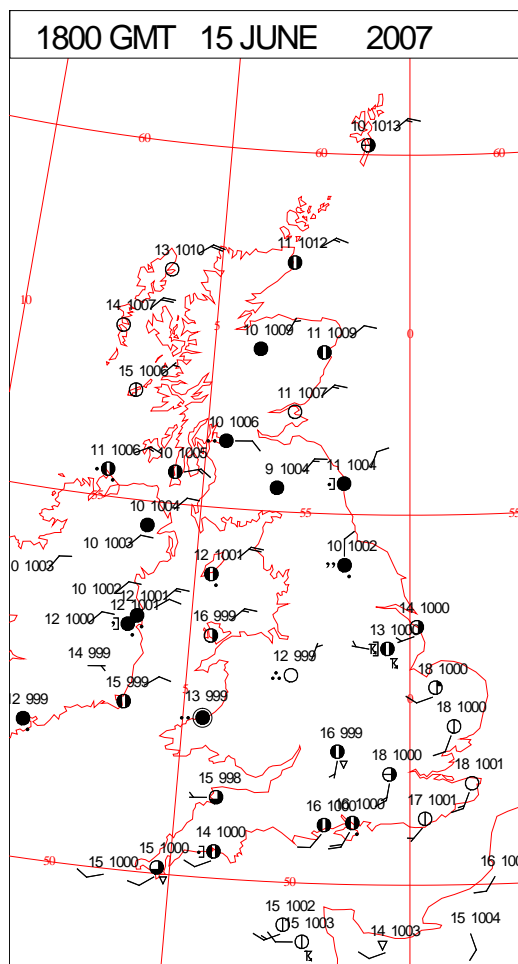
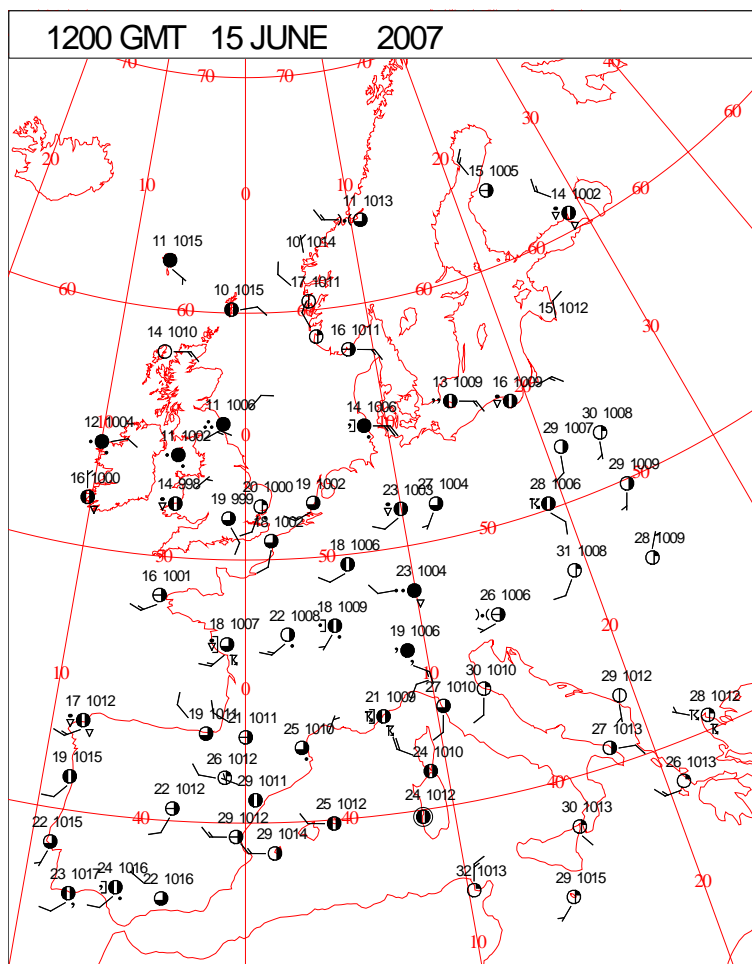
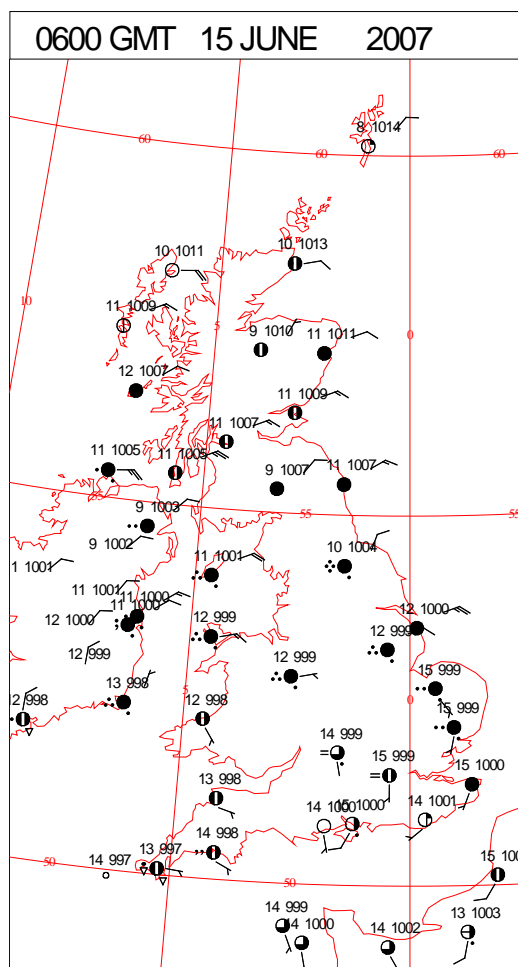
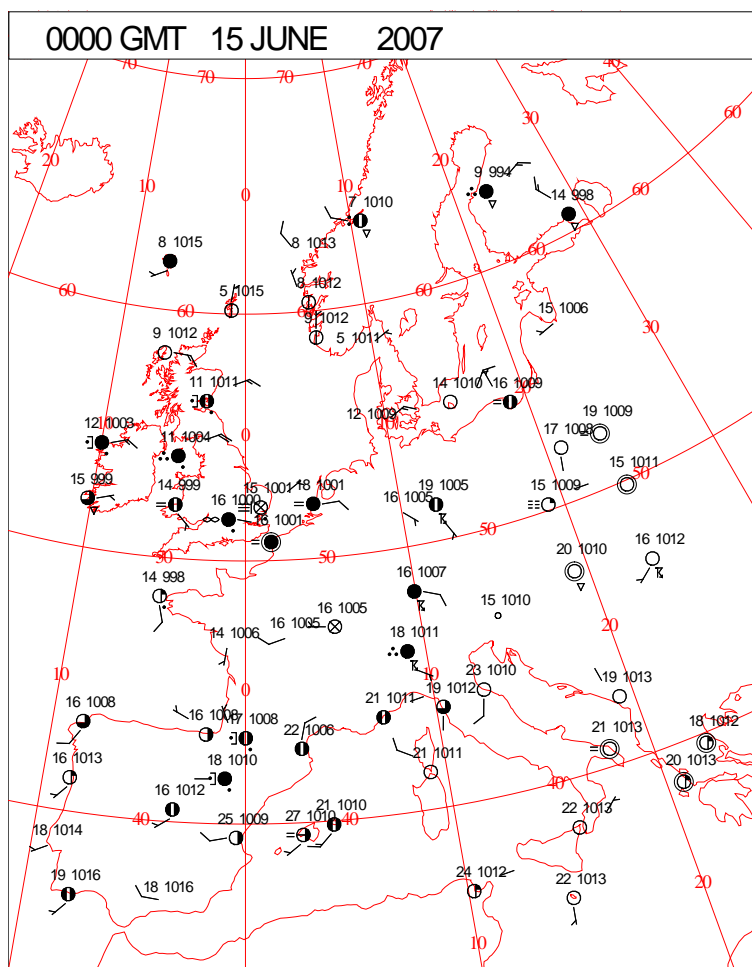


DAILY WEATHER SUMMARY



Friday 15 June 2007

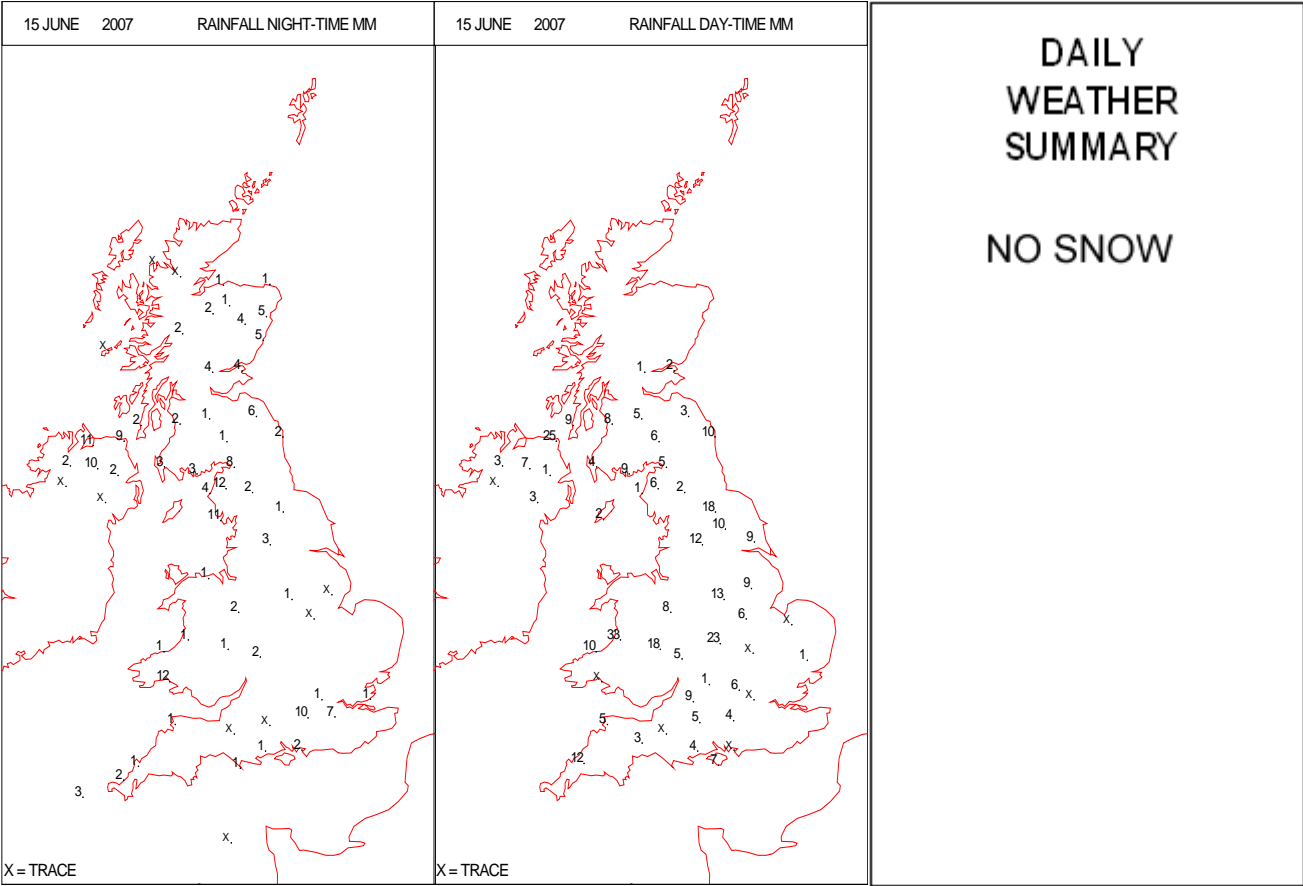
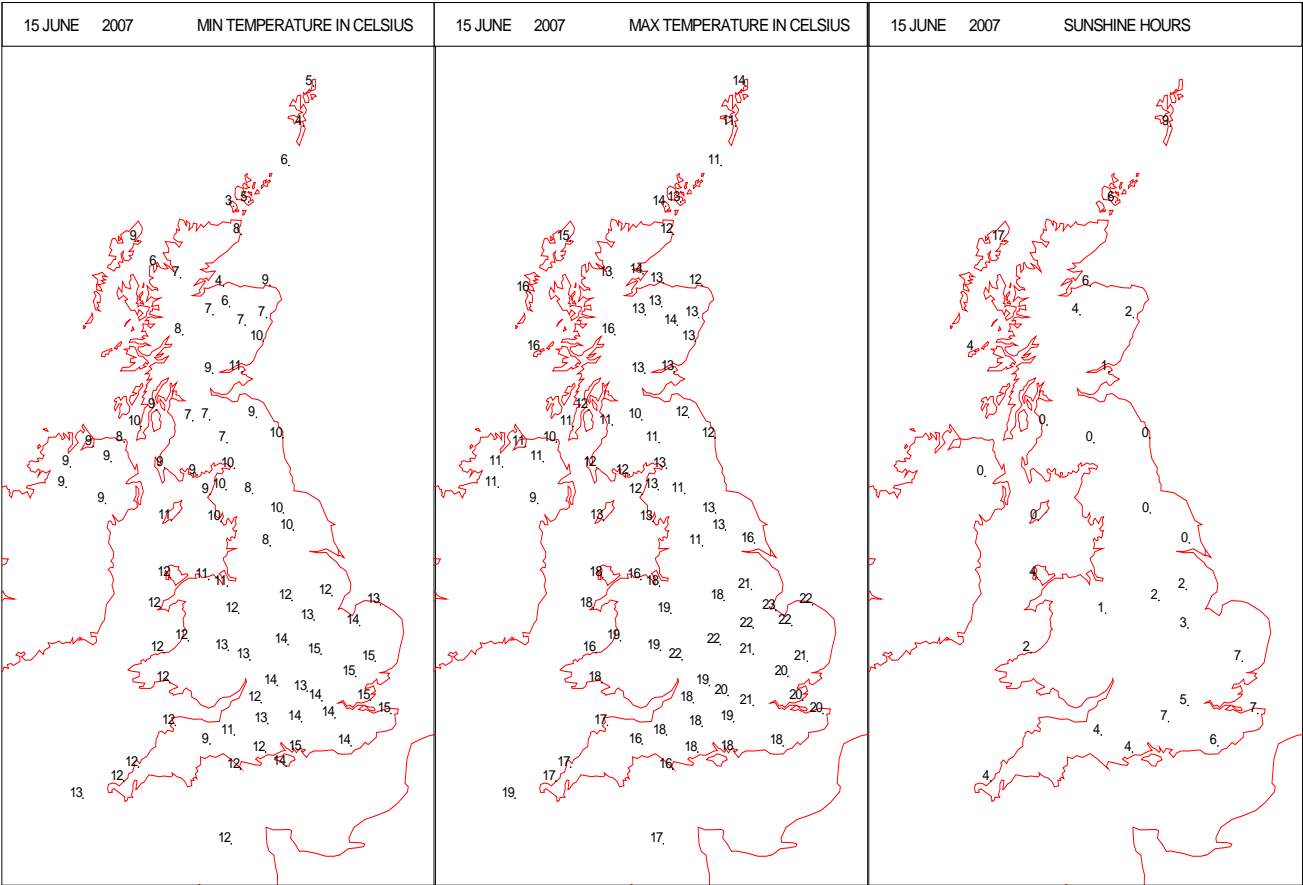
SURFACE REPORTS



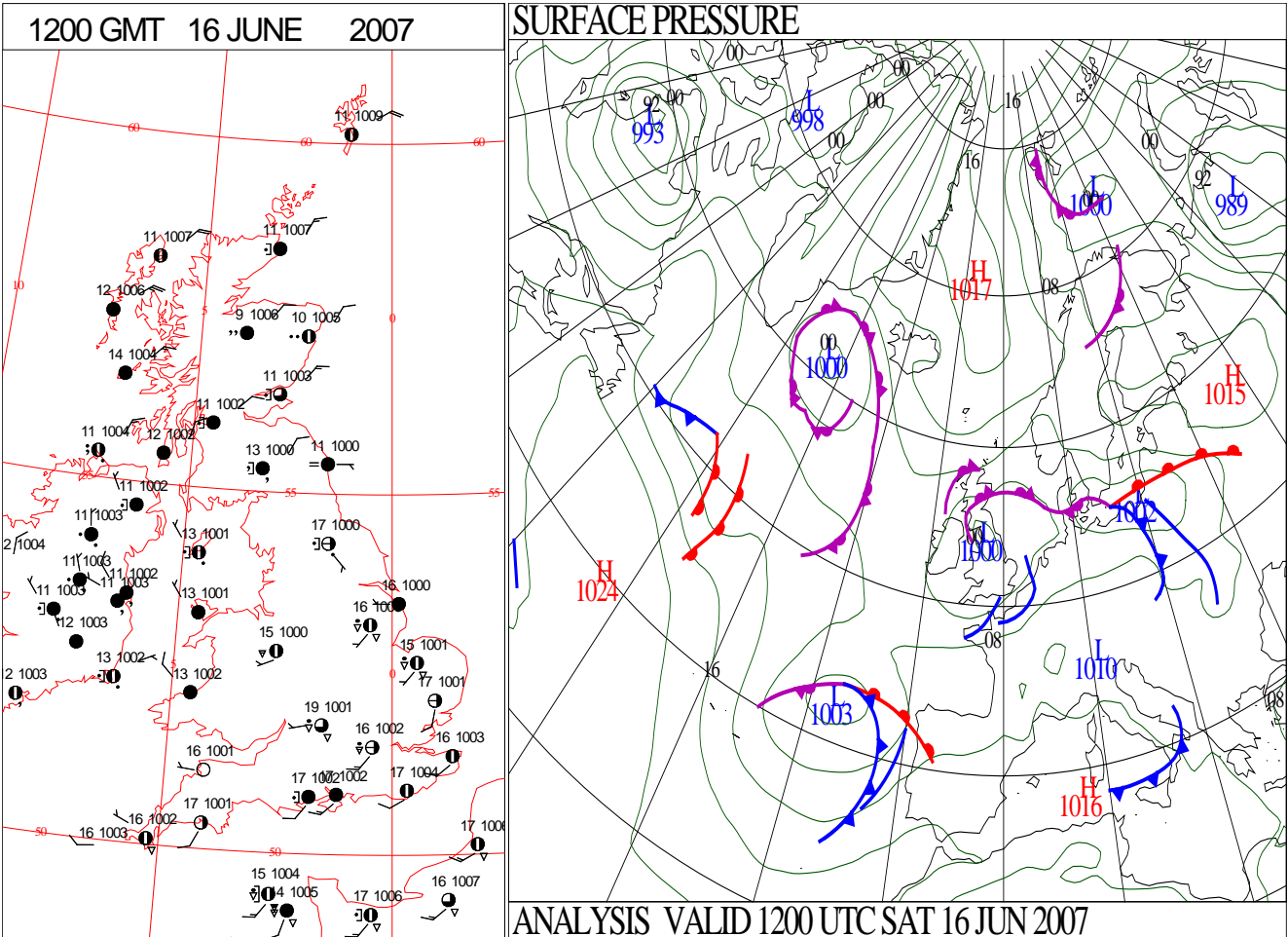
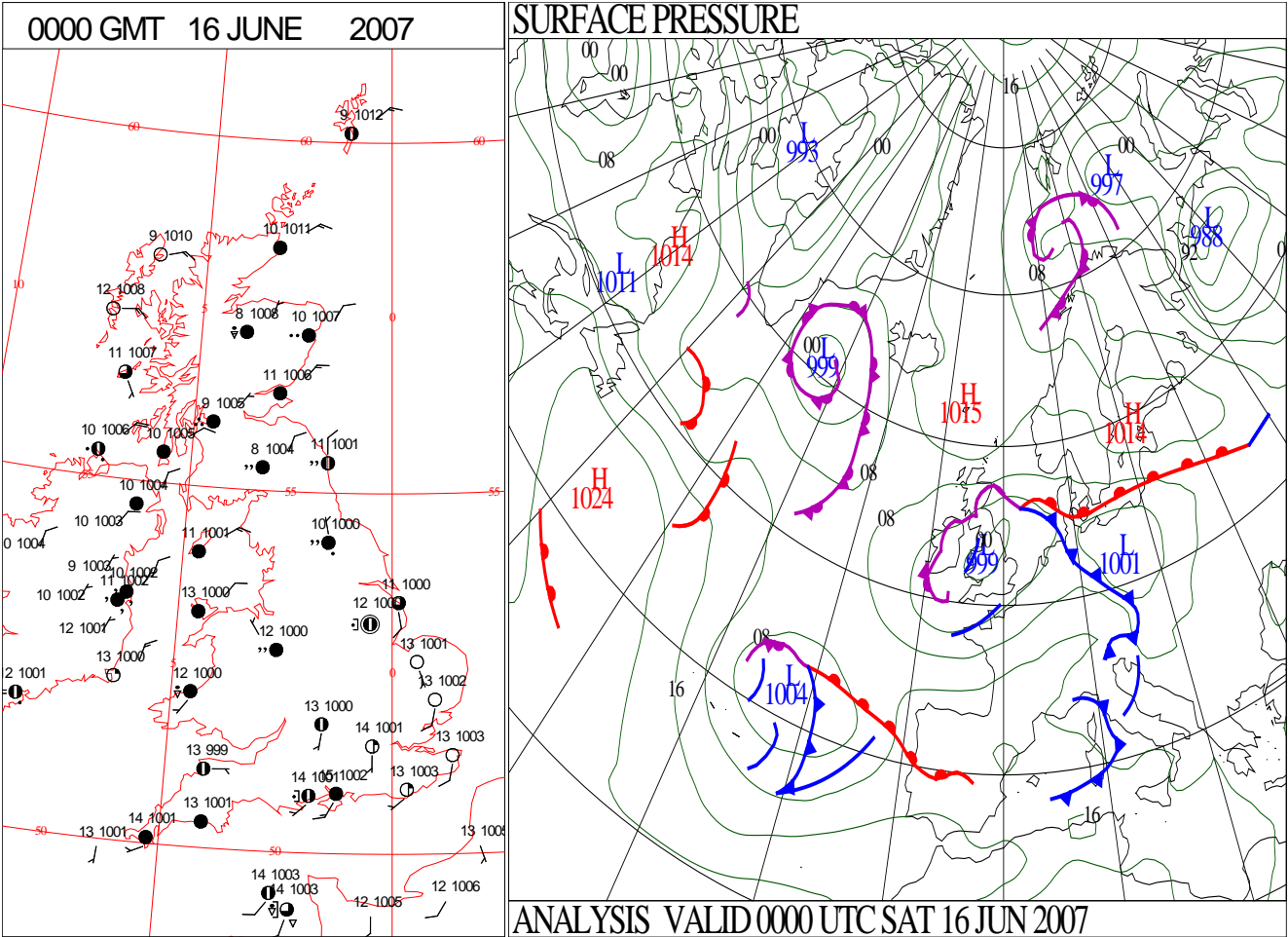
SIGNIFICANT WEATHER

0600 GMT 15 JUNE 2007	SIG WEATHER	1200 GMT 15 JUNE 2007	SIG WEATHER	<div>Summary of UK Weather for Friday 15 June 2007.</div> <div>It was an exceptionally wet day across many parts of the UK, with rainfall totals exceeding the average monthly amounts in some areas. A band of heavy and persistent rain aligned itself through Northern Ireland, north Wales and northern England by the morning and slowly edged northwards through the day. As that band of rain reached southern Scotland and started to ease, an intense band of thunderstorms developed across southern England and Wales, intensifying as it quickly moved north into Wales and northern England. Torrential downpours brought flash flooding in several areas, with the worst hit being parts of the Midlands (Birmingham recording 75mm — 3 inches) of rain in 24 hours. The ‘top and tail’ of the UK, however, enjoyed the best of the weather. Northern Scotland stayed dry with some sunshine and parts of the southeast escaped with a few showers and some pleasant sunny spells. In the sunnier spots in the southeast, temperatures were a little above average but under the cloud and rain in the north the temperatures struggled and were a little below average.</div> <div>EXTREMES</div> <div>Highest Maximum: 22.8 Holbeach No 2, Lincolnshire</div> <div>Lowest Maximum: 9.2 Glenanne No 2, Armagh</div> <div>Lowest Minimum: 3.3 Rackwick, Orkney</div> <div>Lowest Grass Minimum: -2.2 Kinloss, Moray (In Grampian Region)</div> <div>Most Rain: 34.0 Ballypatrick Forest, Antrim</div> <div>Most Sun: 11.5 Lerwick, Shetland</div>
1800 GMT 15 JUNE 2007	SIG WEATHER	0000 GMT 16 JUNE 2007	SIG WEATHER	

DAILY CLIMATE DATA

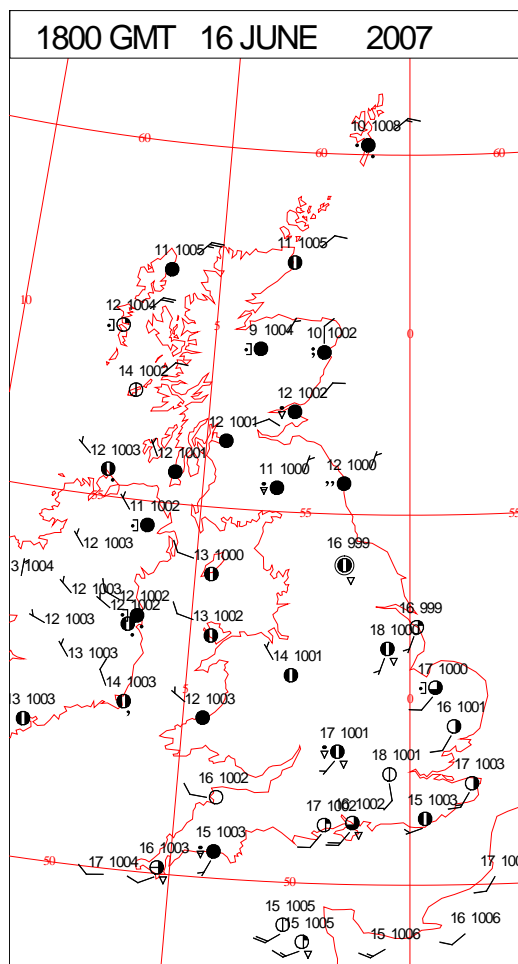
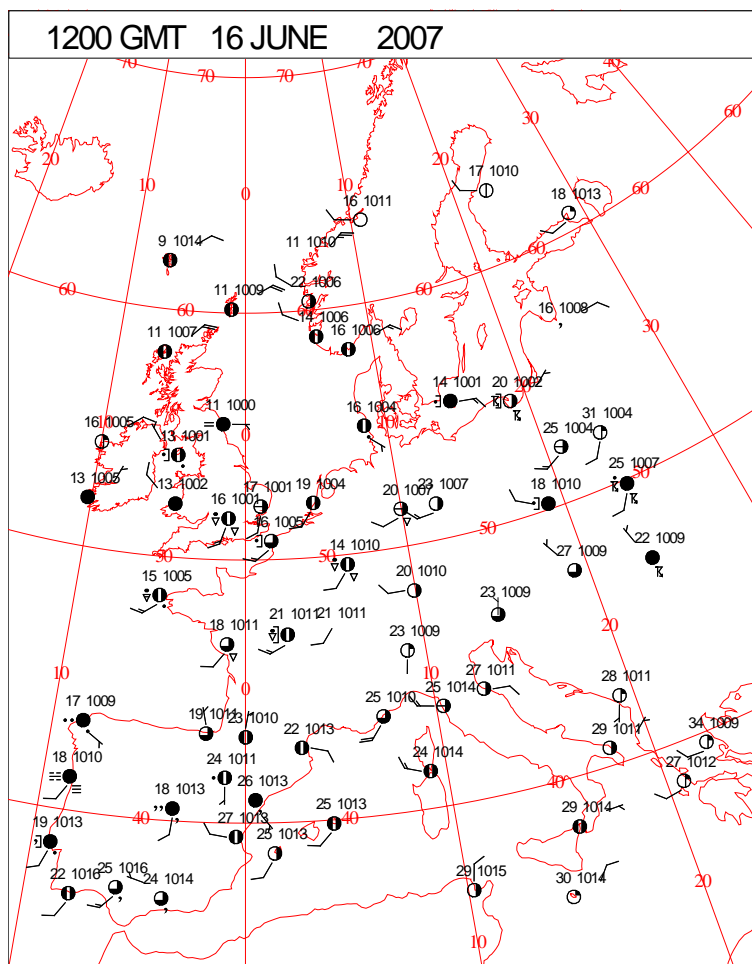
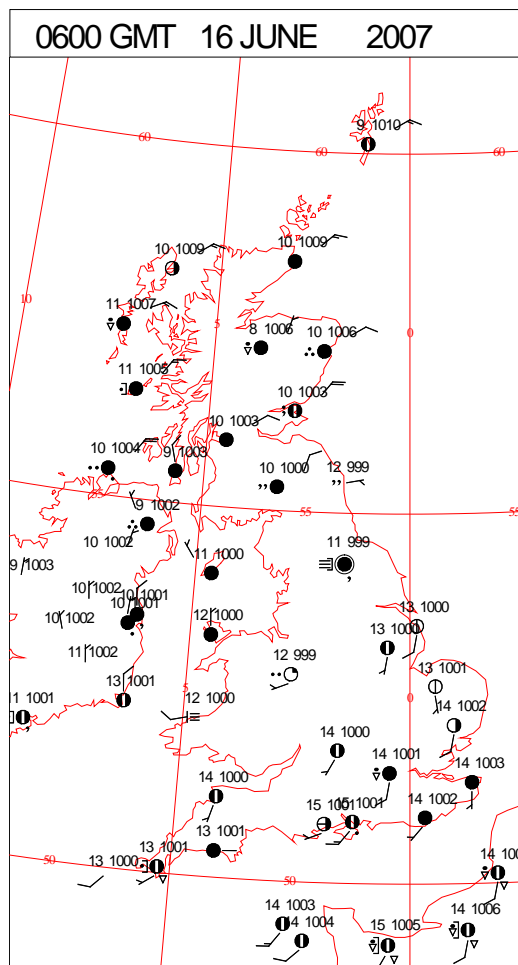
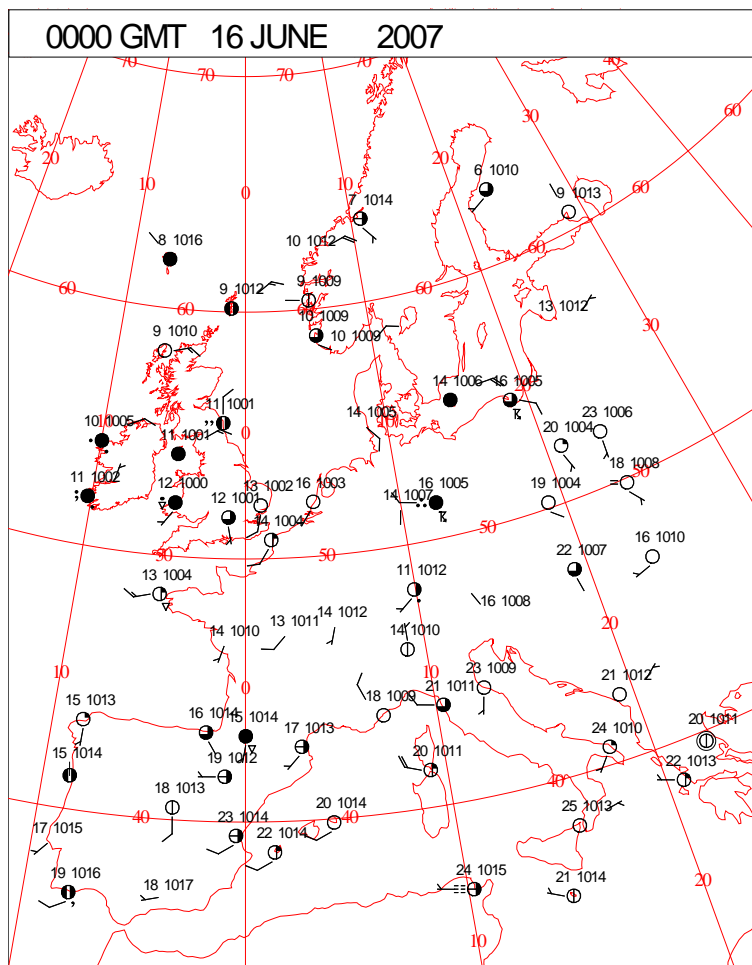


DAILY WEATHER SUMMARY



Saturday 16 June 2007

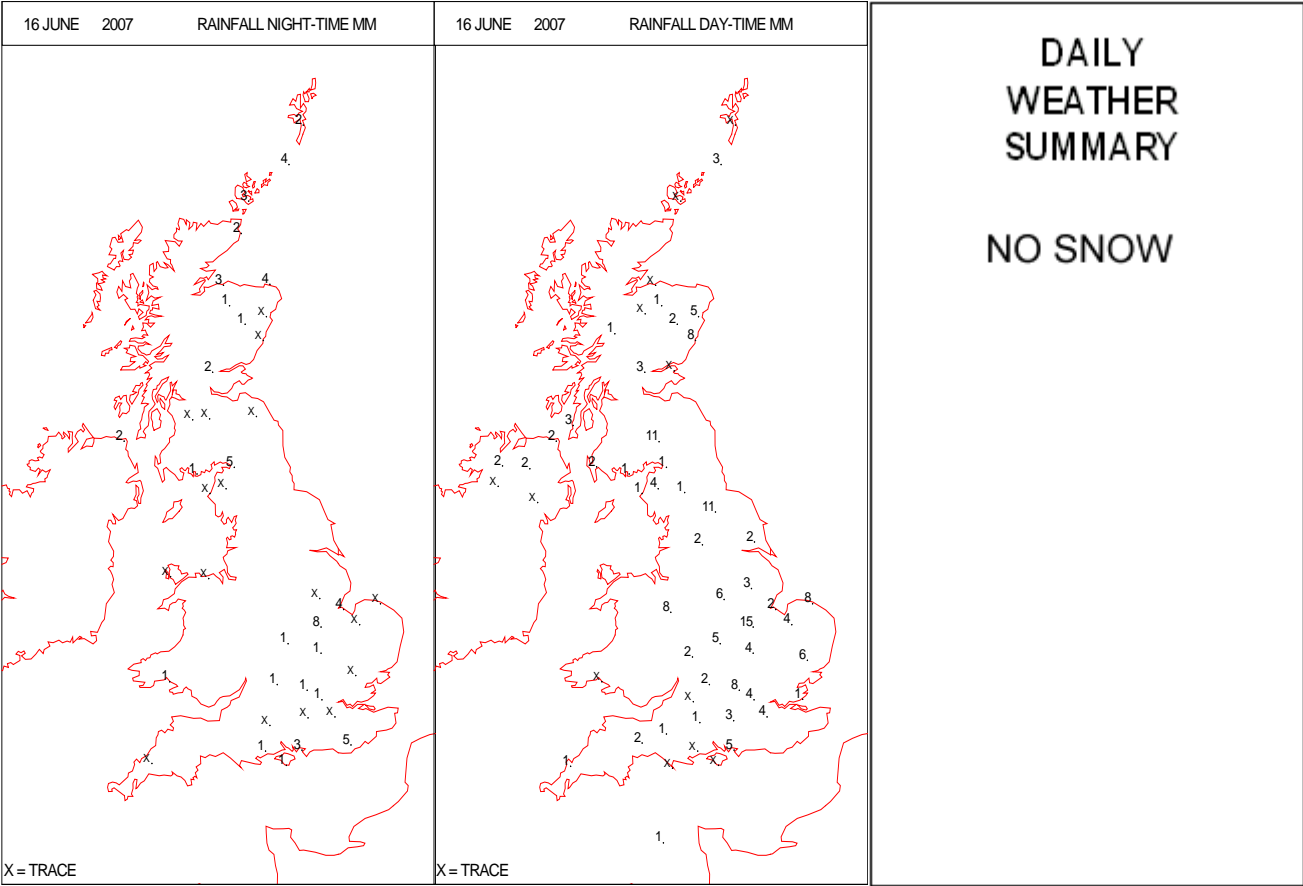
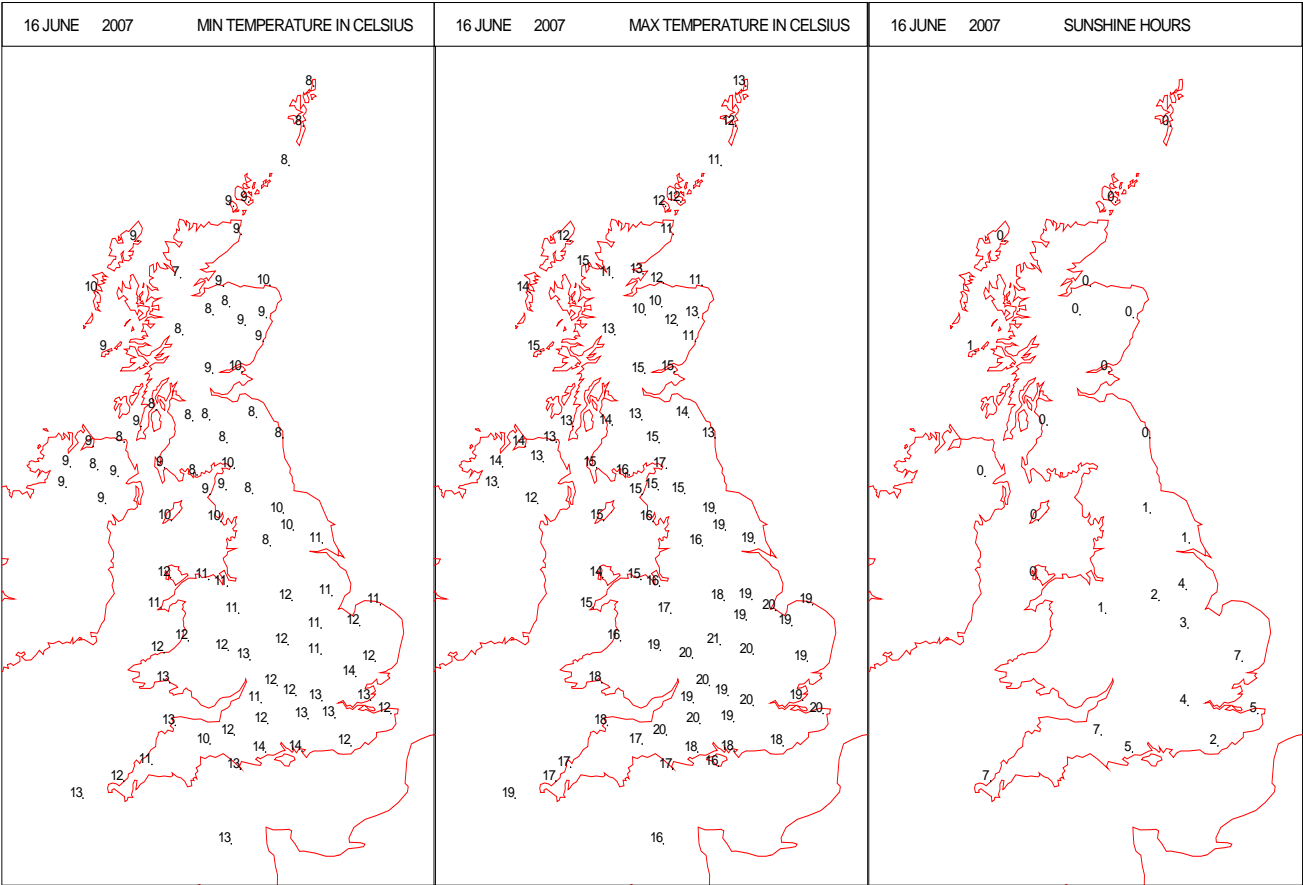
SURFACE REPORTS



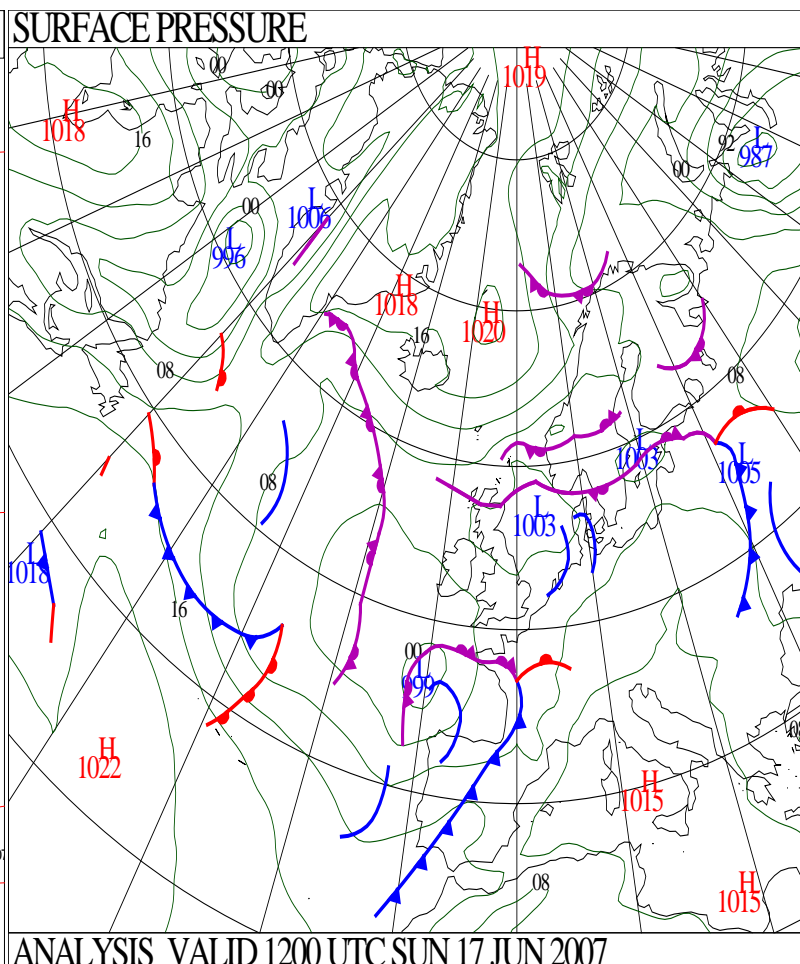
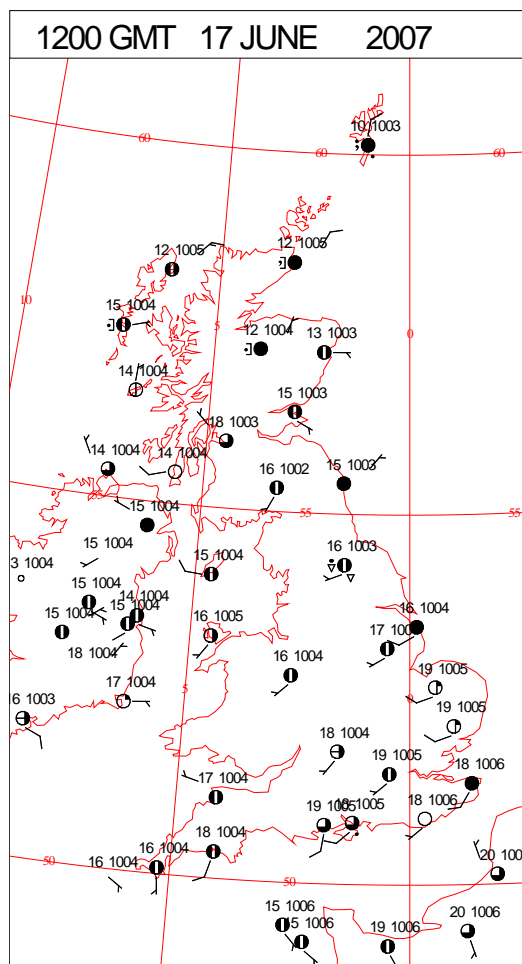
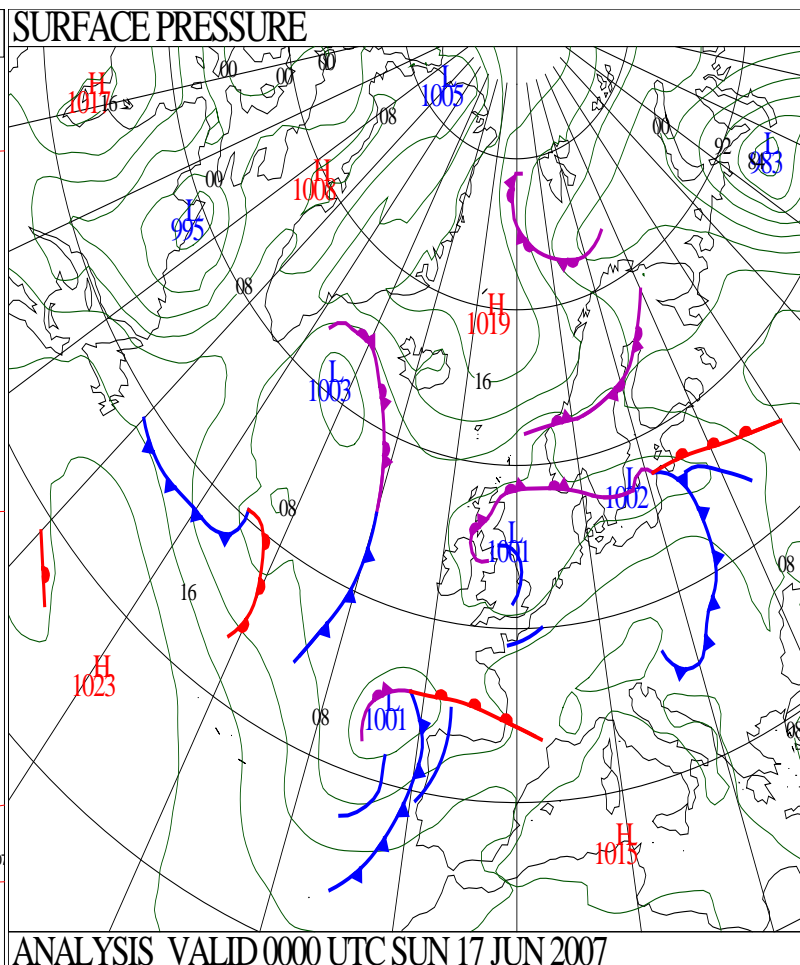
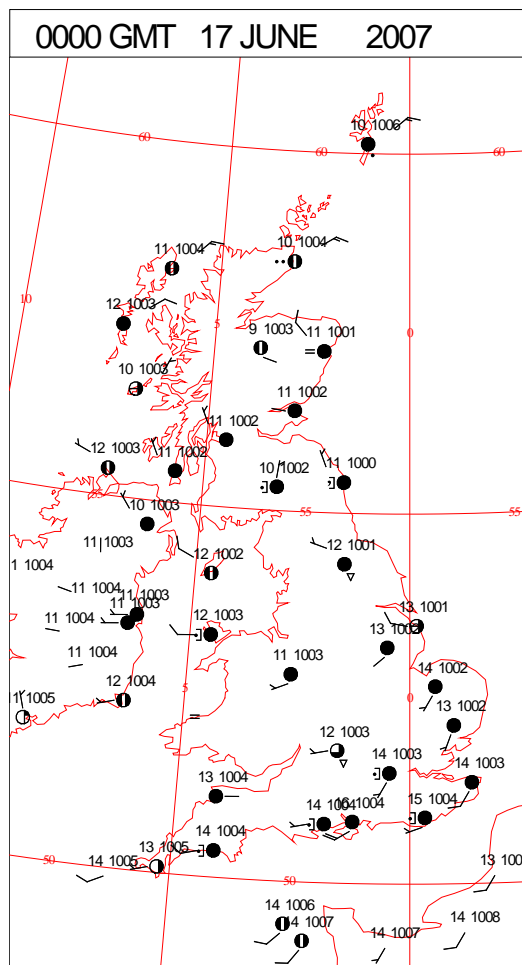
SIGNIFICANT WEATHER

0600 GMT 16 JUNE 2007	SIG WEATHER	1200 GMT 16 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 16 June 2007.</p> <p>Eastern parts of England were dry overnight as heavy rain continued to plague Northern Ireland, Scotland and northwest England. These showers died out into the early morning.</p> <p>It was then another wet day over much of the UK, with only Northern Ireland and some parts of Scotland escaping the worst of it. High hourly rainfall totals were mainly seen at locations across England and Wales throughout the day as thundery showers developed during the morning becoming more widespread throughout the day. Yorkshire was hit especially hard with flash flooding in some areas forcing people to leave their homes. Widespread thunder and lightning was also experienced over eastern and central parts of England throughout the day. These storms became more isolated into the evening but were still found over central and also more northeastern parts of England.</p> <p>Temperatures were below average for this time of year as nearly the entire UK remained under the thick cloud for the majority of the day.</p>
1800 GMT 16 JUNE 2007	SIG WEATHER	0000 GMT 17 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 20.8 Church Lawford, Warwickshire</p> <p>Lowest Maximum: 10.1 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: 7.1 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: 5.2 Lerwick, Shetland</p> <p>Most Rain: 22.8 Wittering, Cambridgeshire</p> <p>Most Sun: 7.4 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

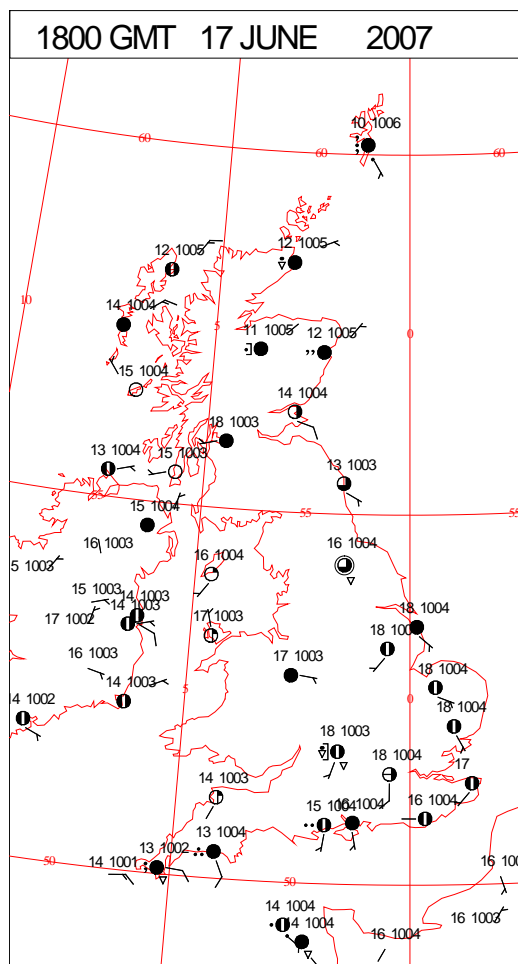
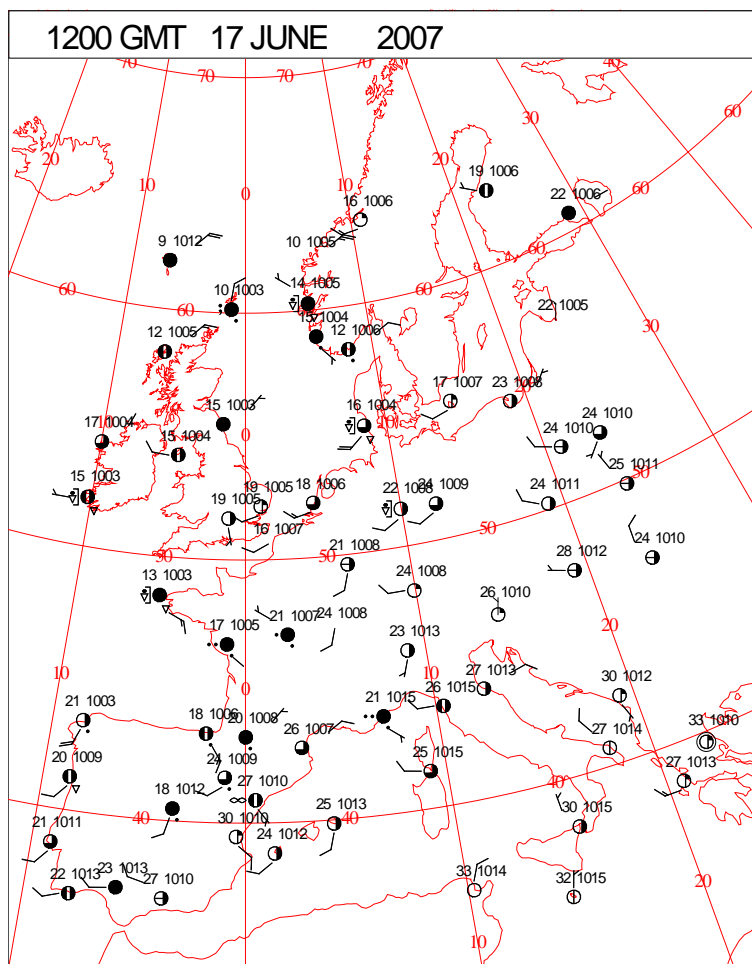
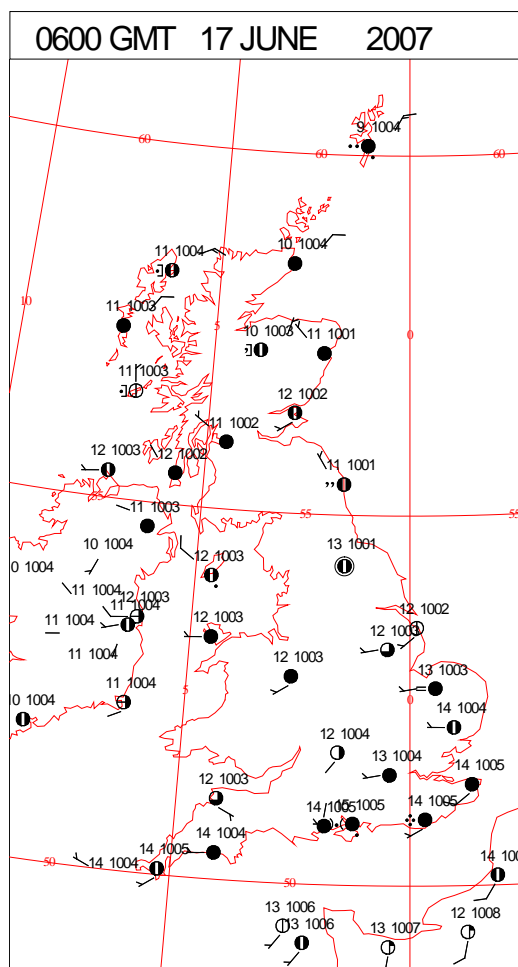
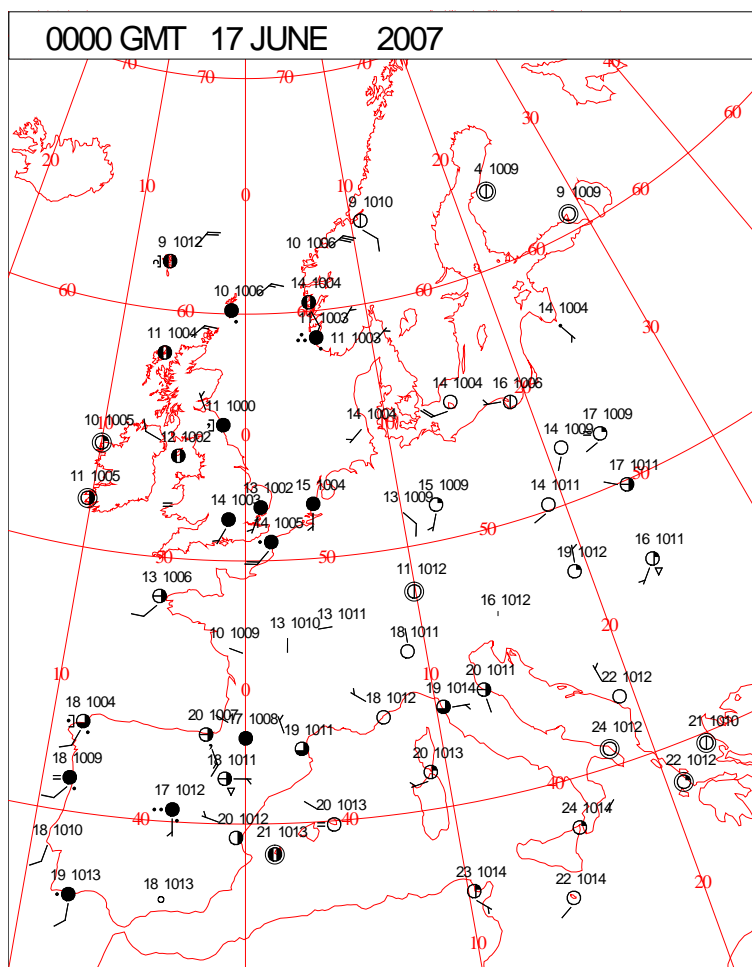


DAILY WEATHER SUMMARY



Sunday 17 June 2007

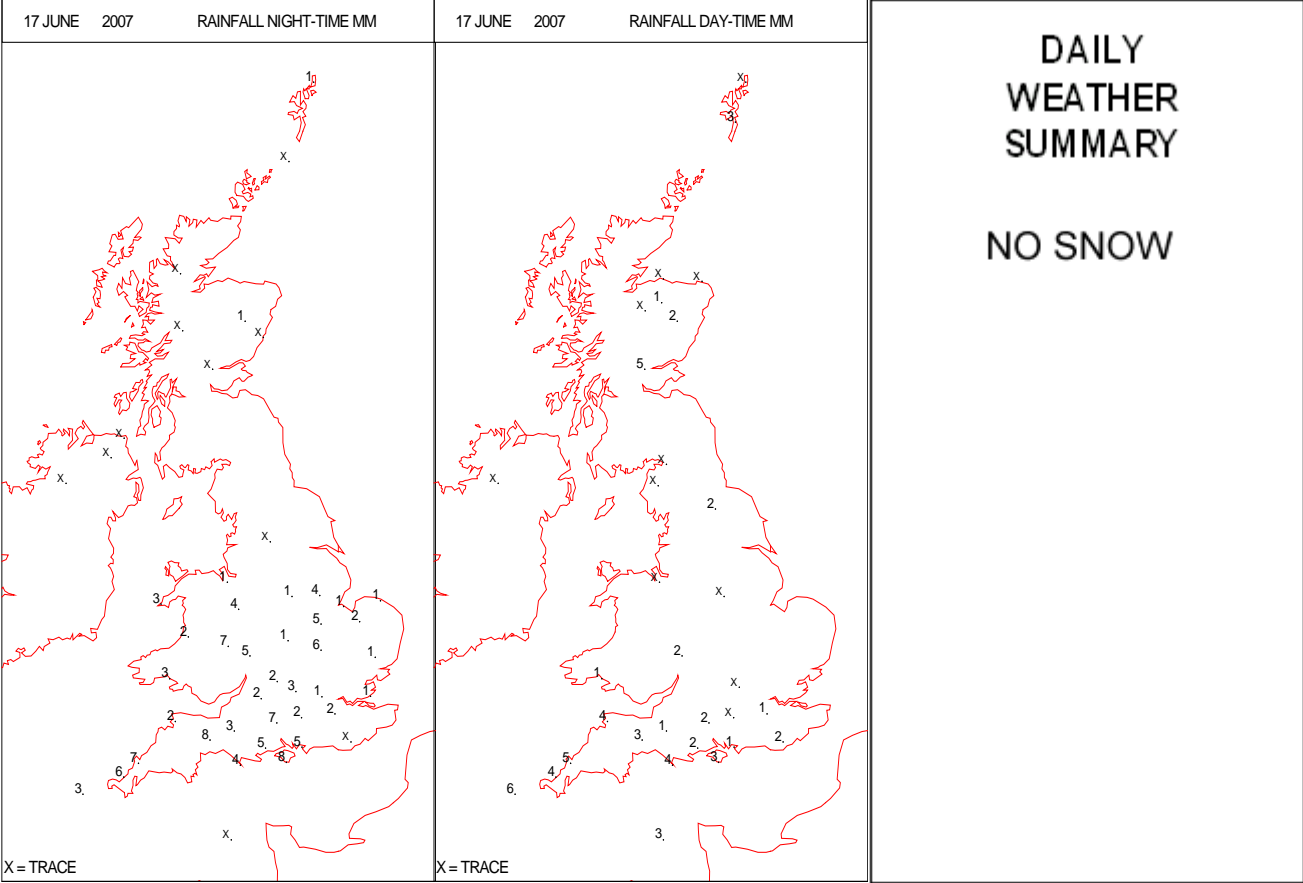
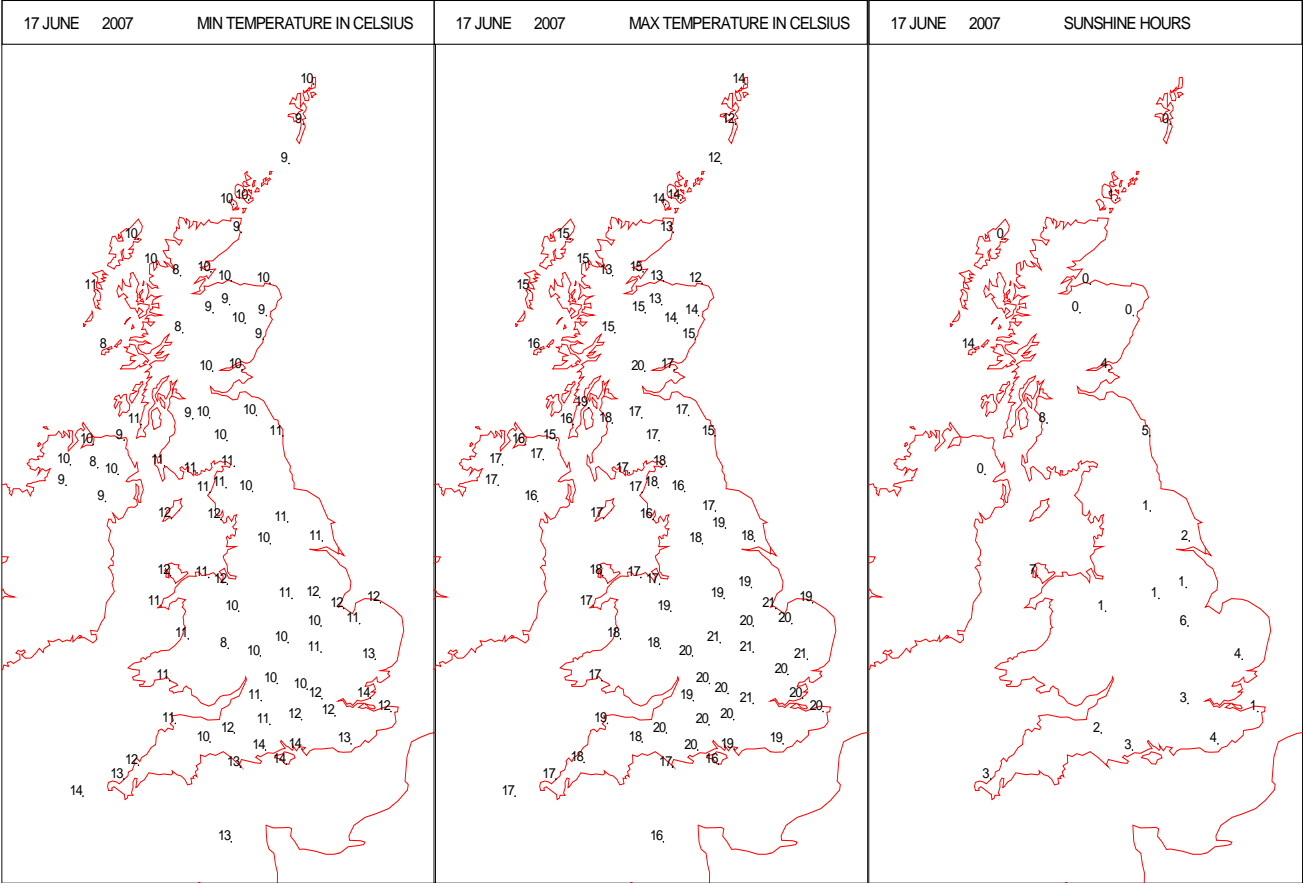
SURFACE REPORTS



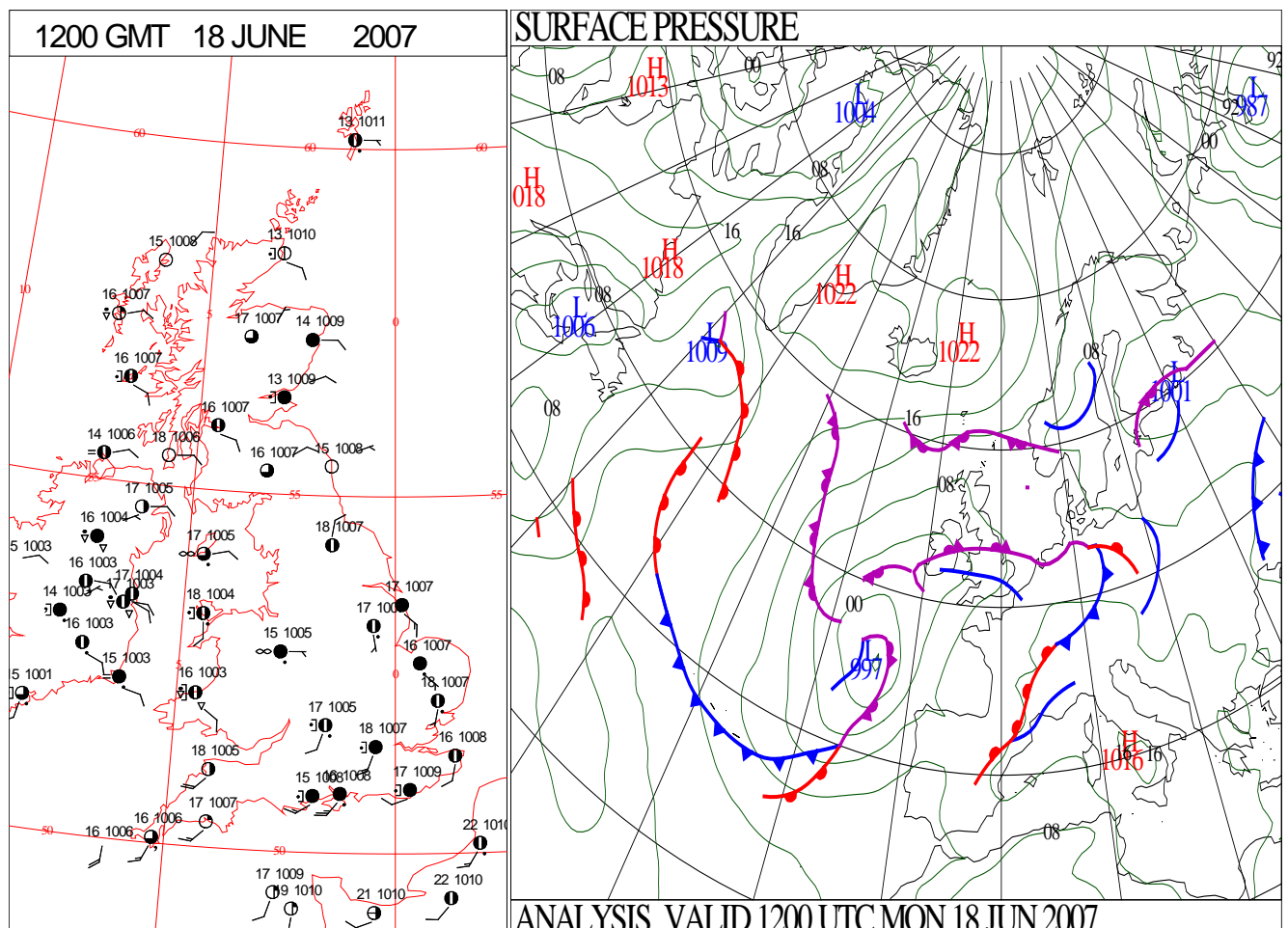
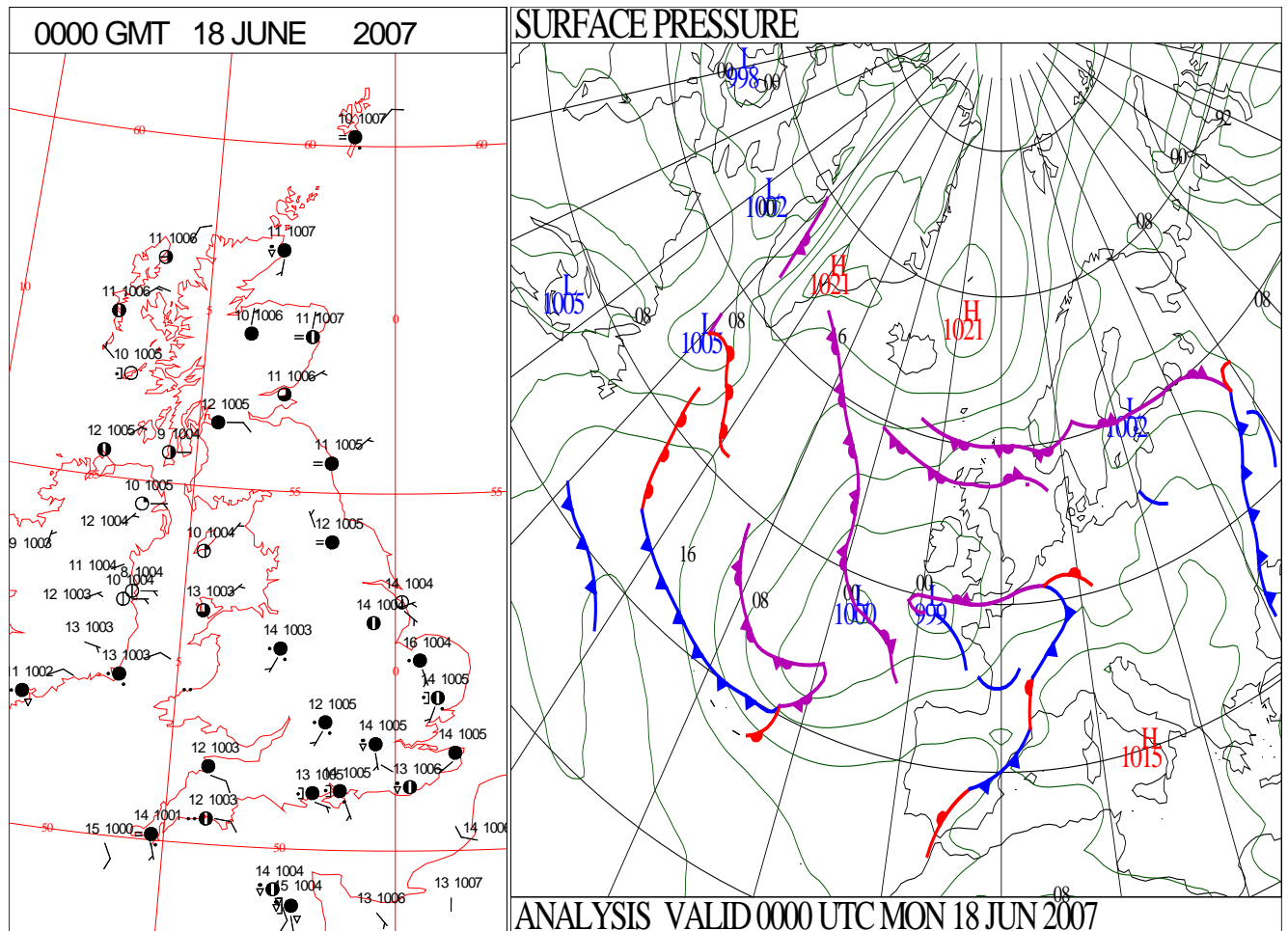
SIGNIFICANT WEATHER

0600 GMT 17 JUNE 2007	SIG WEATHER	1200 GMT 17 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 17 June 2007.</p> <p>A few showers (locally thundery) cleared eastern coasts of England soon after midnight. This left much of the southern half of the UK dry overnight, although a few sharp showers broke out along the far south coast later in the night. Some patchy rain continued across northern England and Scotland, mainly in the far northeast. Elsewhere, some patches of low cloud and mist formed in places. During the morning, a scattering of showers broke out, especially across the northern half of the country, a few of which were heavy in the afternoon. The south stayed mainly dry and bright through much of the afternoon. In the evening, a more organised band of rain spread to southern counties with some heavy bursts locally. This band made slow progress northwards into the Midlands towards midnight, easing as it did so, whilst showers across the north tended to die out. Winds were light all day across much of the UK with temperatures near normal.</p>
1800 GMT 17 JUNE 2007	SIG WEATHER	0000 GMT 18 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 21.4 Northolt, Greater London</p> <p>Lowest Maximum: 11.5 Rosehearty, Aberdeenshire</p> <p>Lowest Minimum: 7.6 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: 2.8 Tiree, Argyll (In Strathclyde)</p> <p>Most Rain: 11.8 St Mawgan, Cornwall</p> <p>Most Sun: 6.2 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA

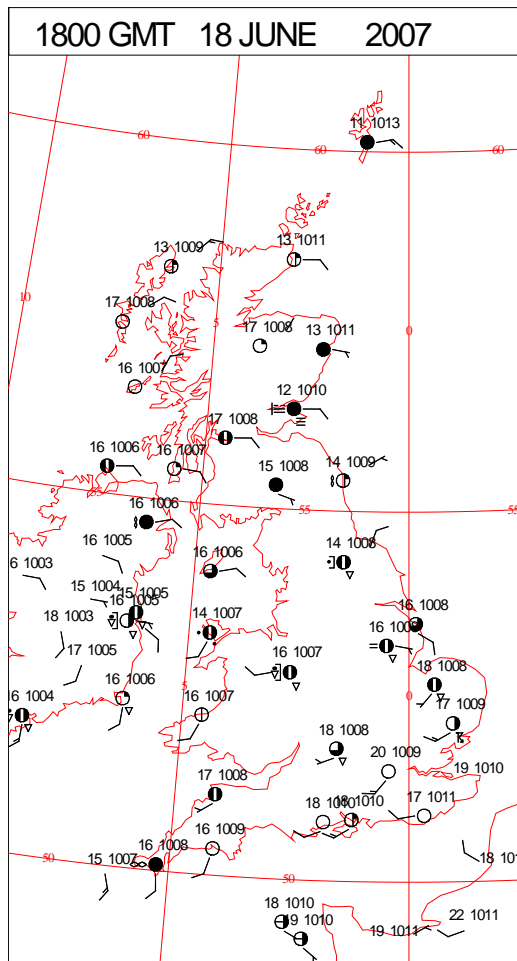
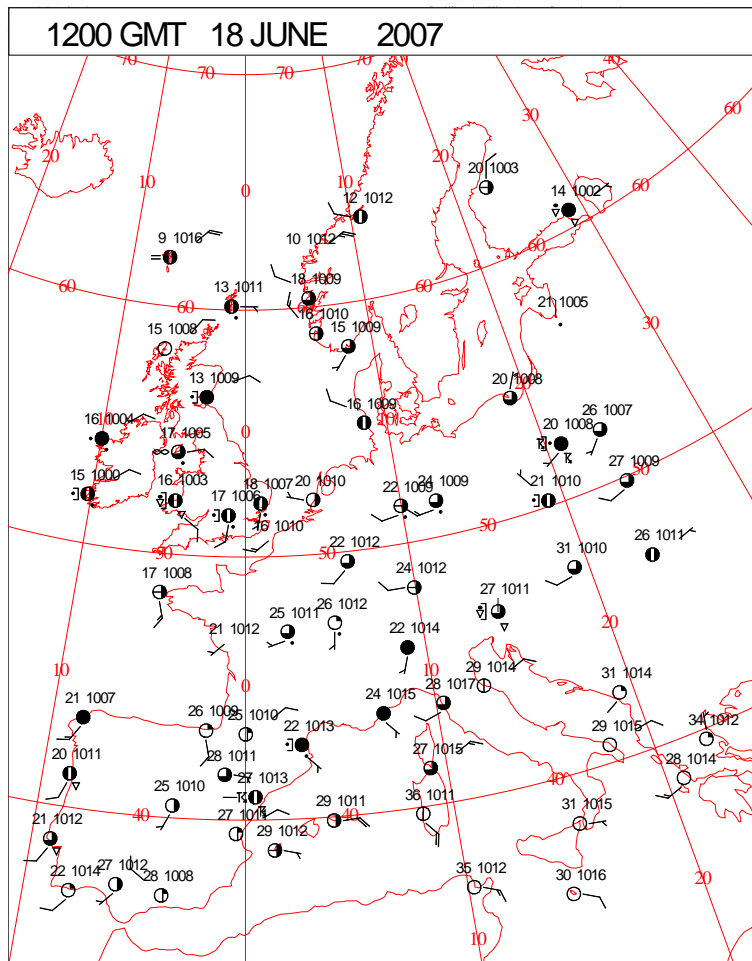
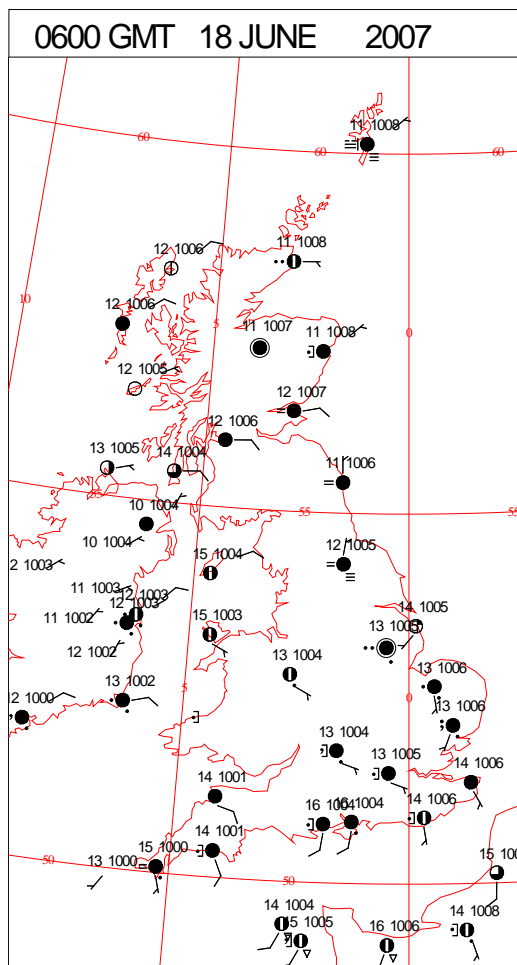
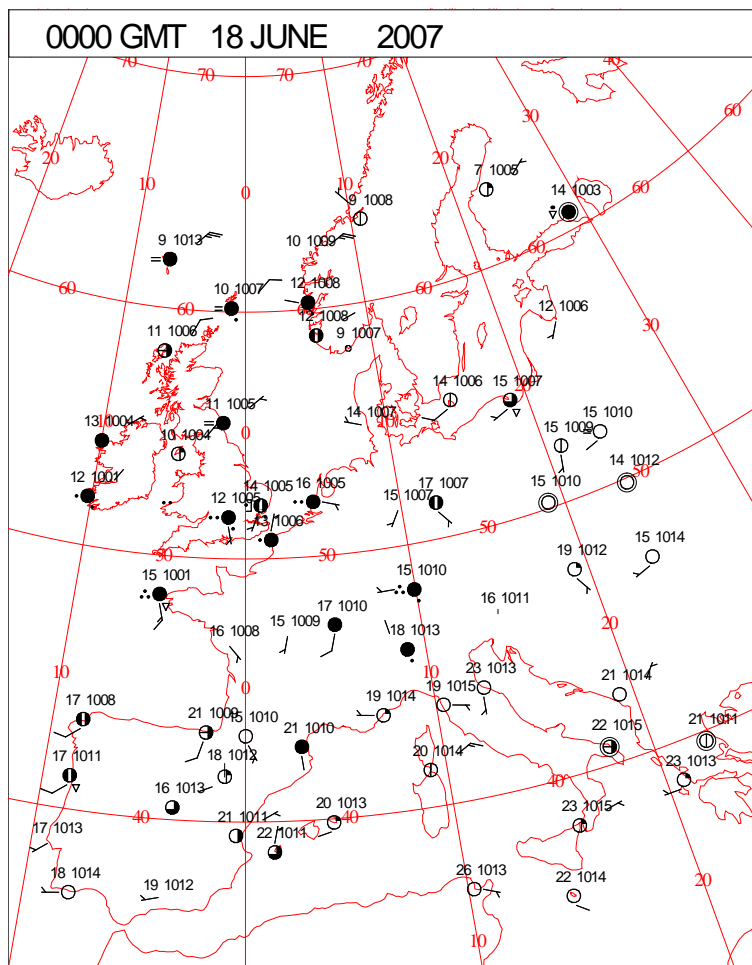


DAILY WEATHER SUMMARY

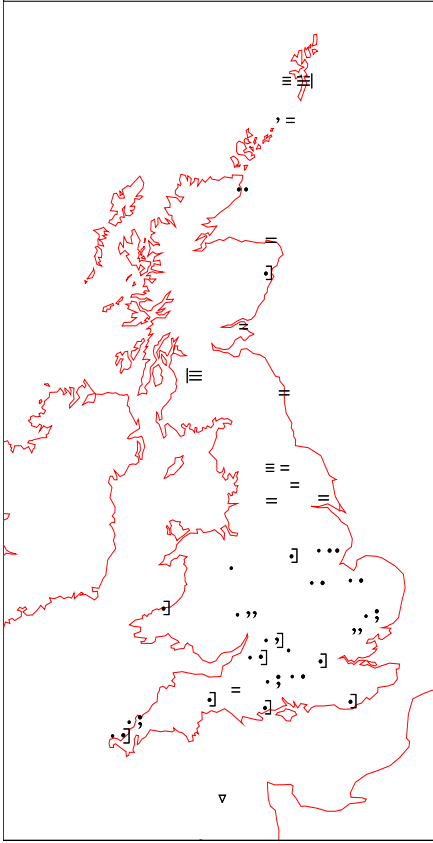
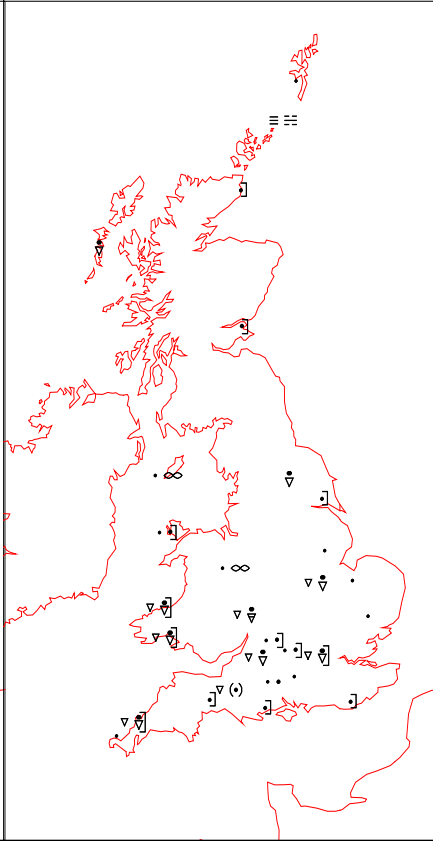
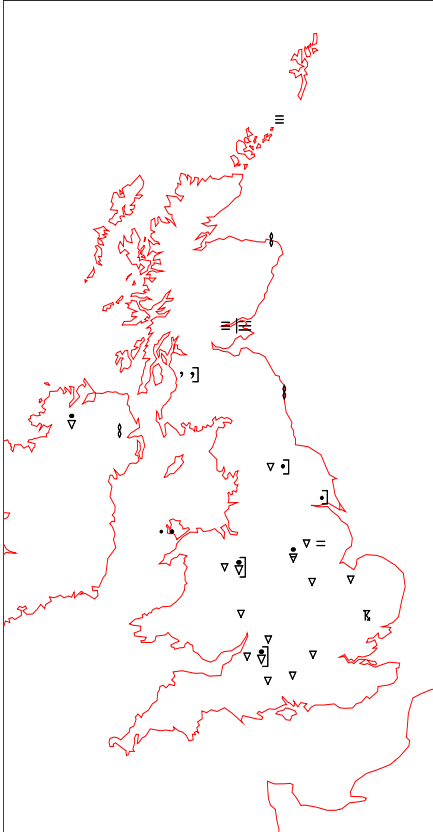
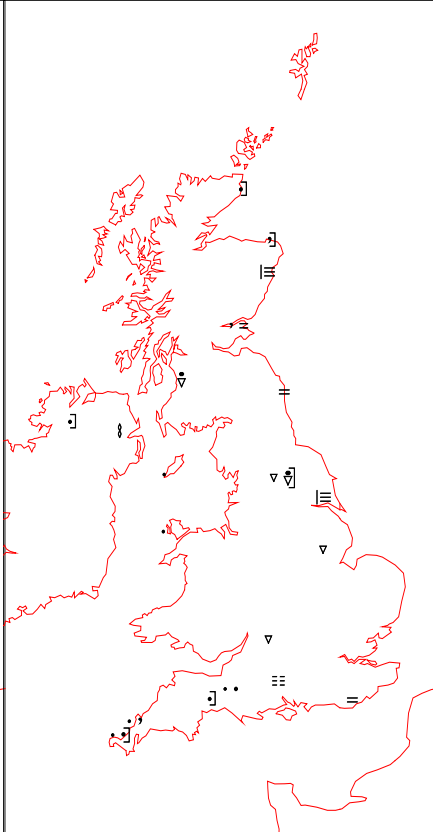


Monday 18 June 2007

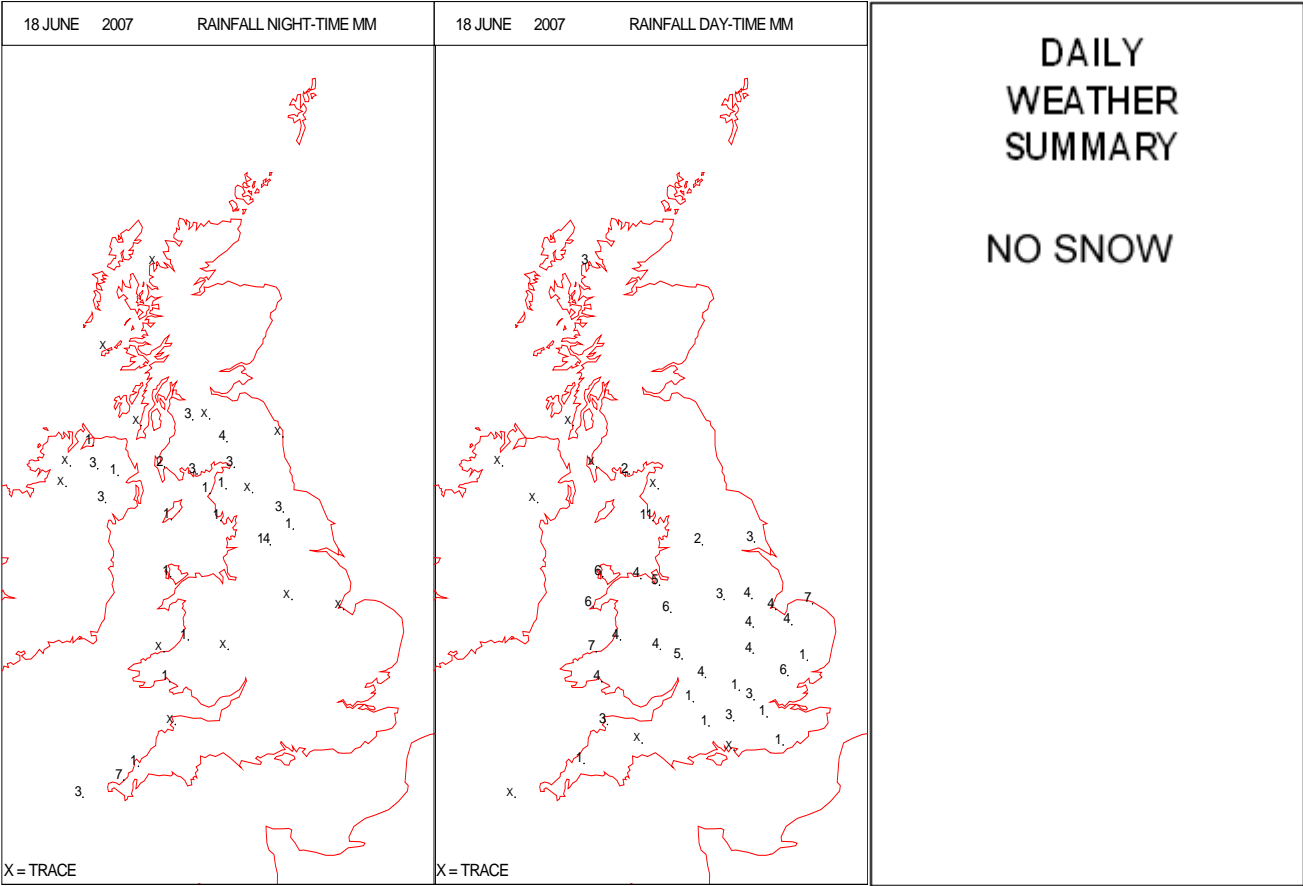
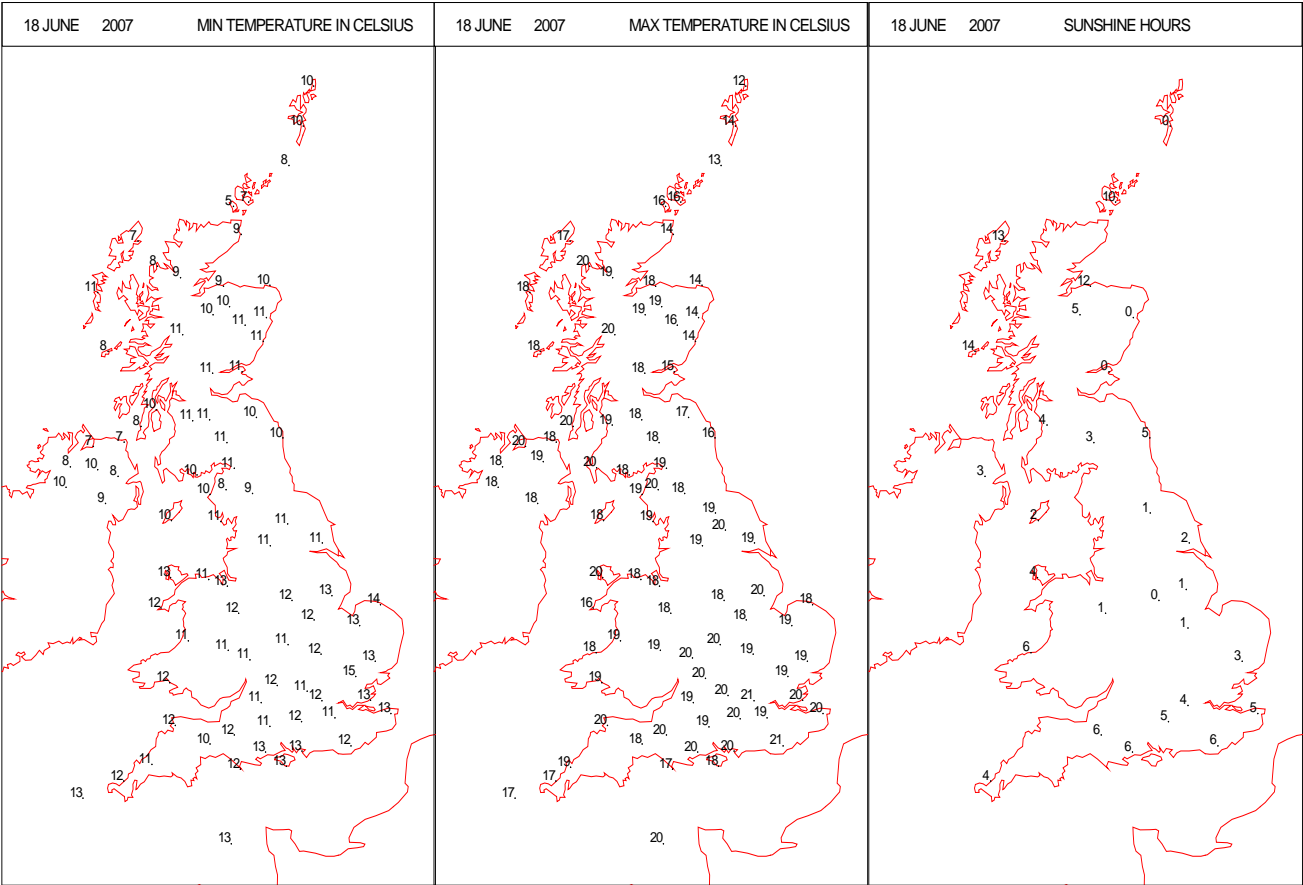
SURFACE REPORTS



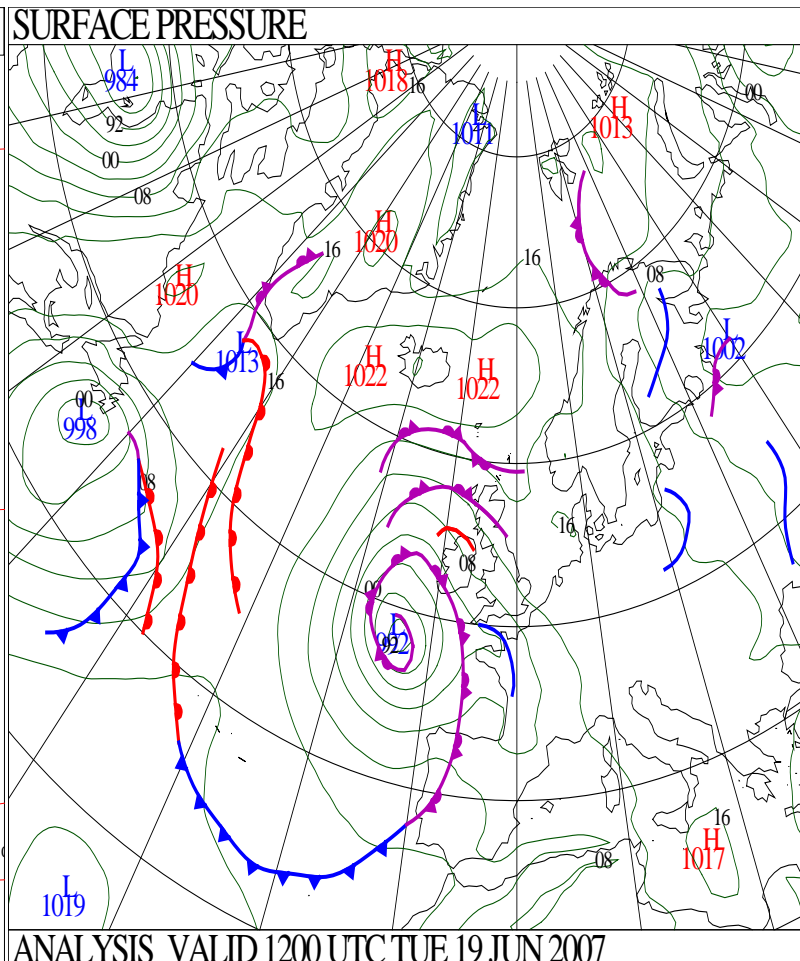
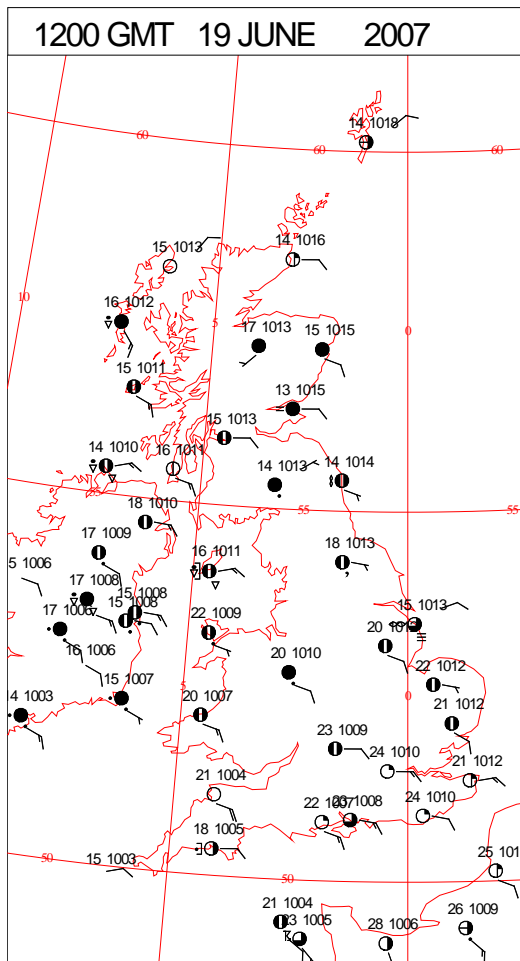
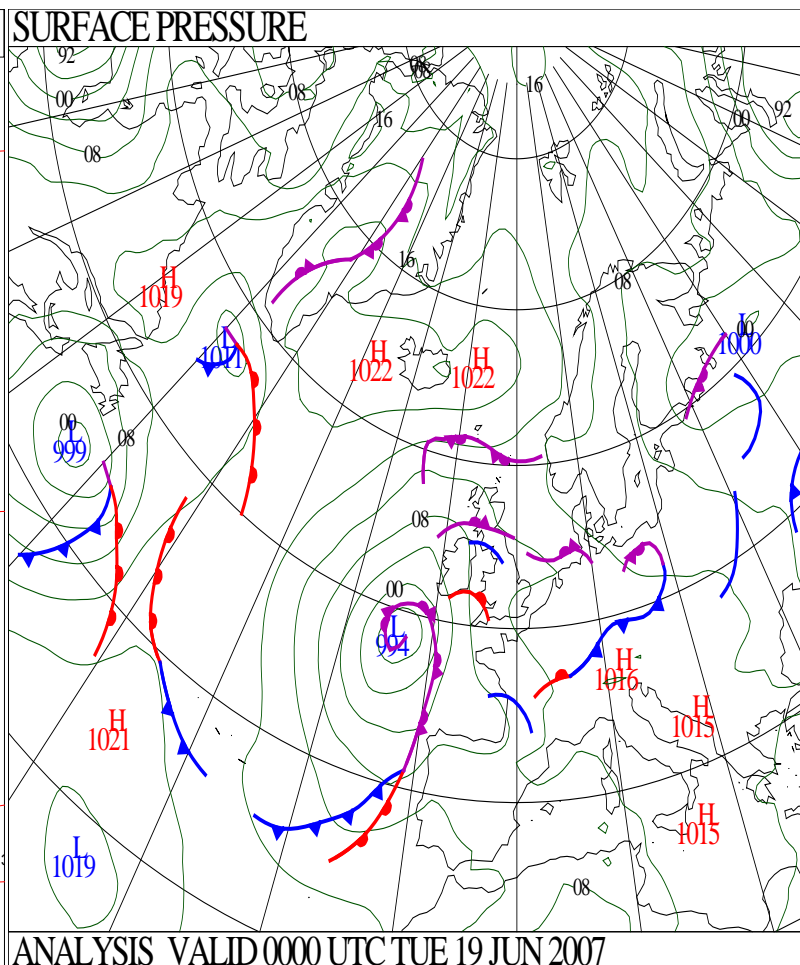
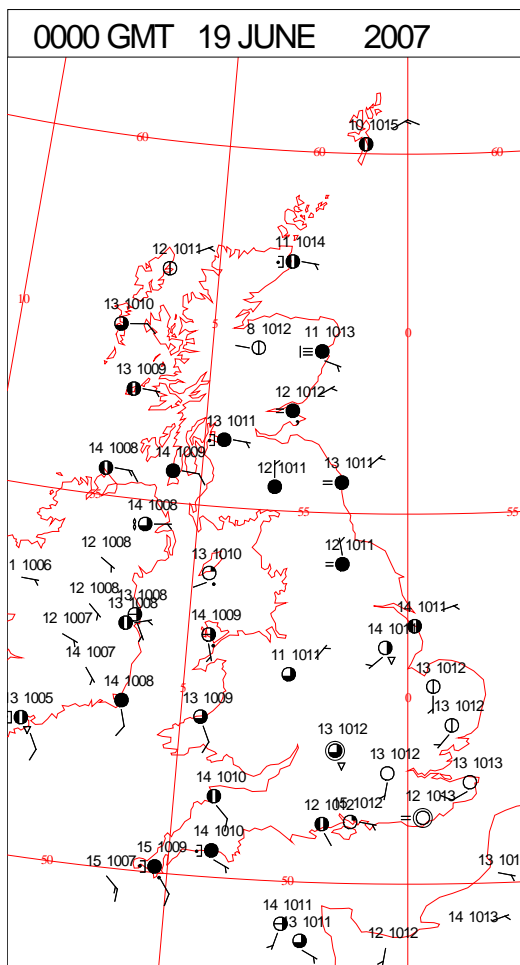
SIGNIFICANT WEATHER

0600 GMT 18 JUNE 2007	SIG WEATHER	1200 GMT 18 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 18 June 2007.</p> <p>A weakening band of rain moved northwards over central England, Wales, East Anglia and northern England overnight with some heavy downpours. There were some scattered showers over the rest of England and Wales, while Scotland and Northern Ireland had a mostly dry night.</p> <p>The band of rain almost completely died out soon after sunrise, while scattered showers continued over England and Wales. Around midday a fairly organised line of heavy showers and storms developed across southern Wales central England and East Anglia, moving northwards through the afternoon, reaching northern England during the evening. Some of the showers were heavy with some large rates of fall measured. Showers over the rest of England and Wales became very isolated through the afternoon. Northern Ireland and Scotland had a mostly dry day, with just a few isolated showers.</p> <p>It was a very cloudy start to the day for most, however, sunny spells developed over many parts through the day. Temperatures were generally close or a little above average over Northern Ireland and Scotland and little below average over England and Wales.</p>
				
1800 GMT 18 JUNE 2007	SIG WEATHER	0000 GMT 19 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 21.5 Jersey: Airport, Jersey</p> <p>Lowest Maximum: 12.4 Baltasound No 2, Shetland</p> <p>Lowest Minimum: 5.4 Rackwick, Orkney</p> <p>Lowest Grass Minimum: 1.3 Kirkwall, Orkney</p> <p>Most Rain: 15.8 Bingley, No 2, West Yorkshire</p> <p>Most Sun: 11.7 Jersey: Airport, Jersey</p>
				

DAILY CLIMATE DATA

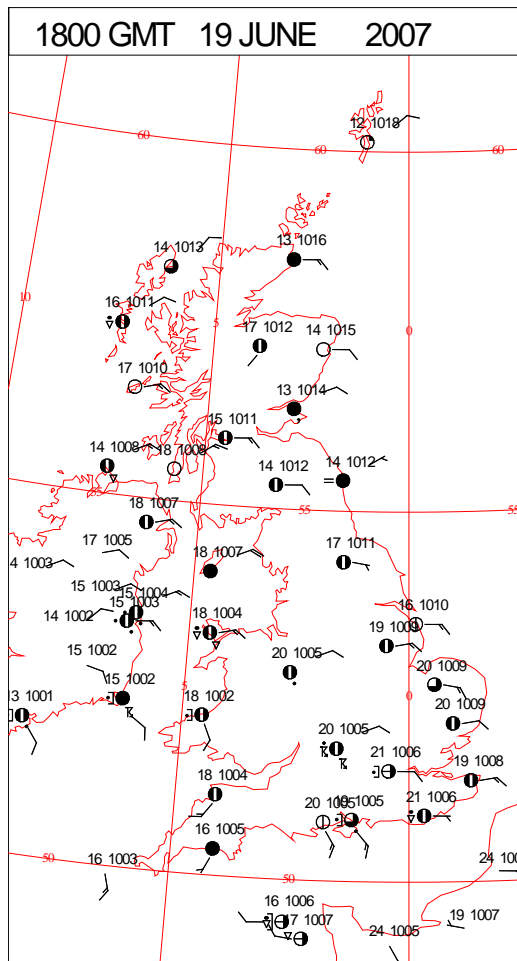
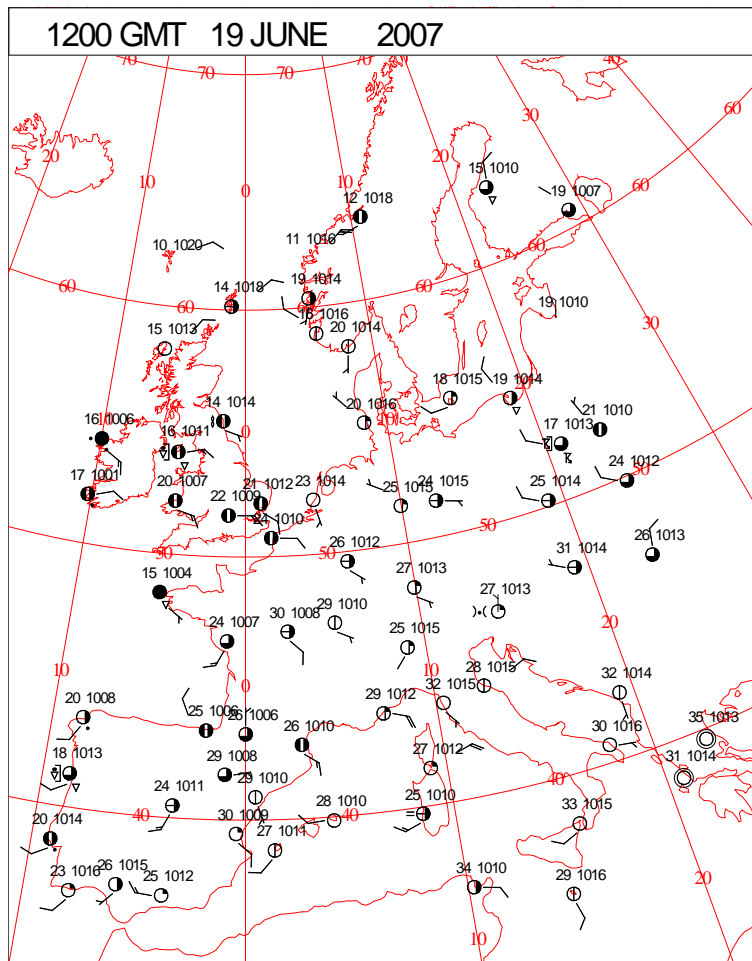
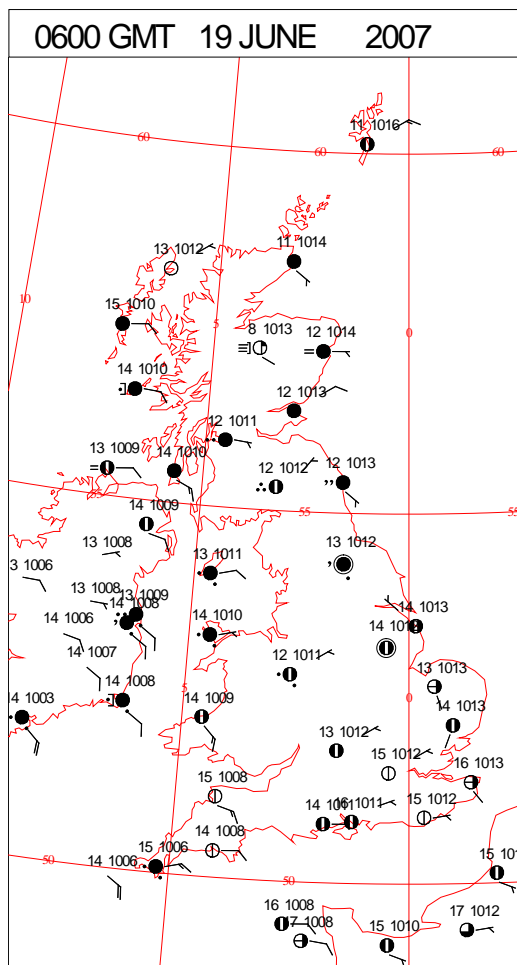
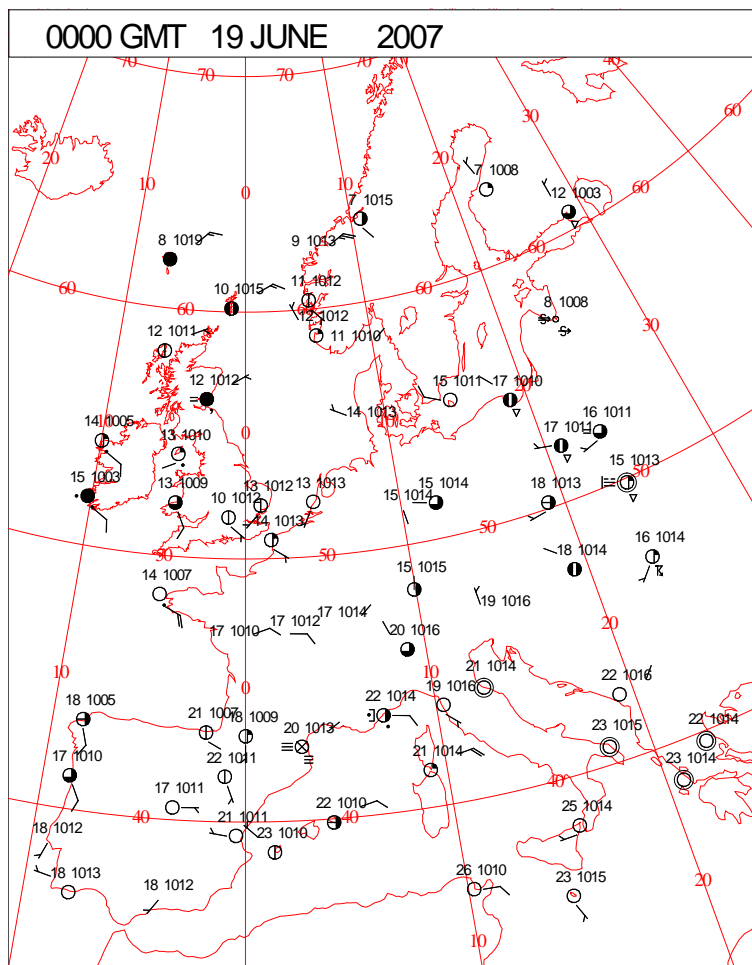


DAILY WEATHER SUMMARY



Tuesday 19 June 2007

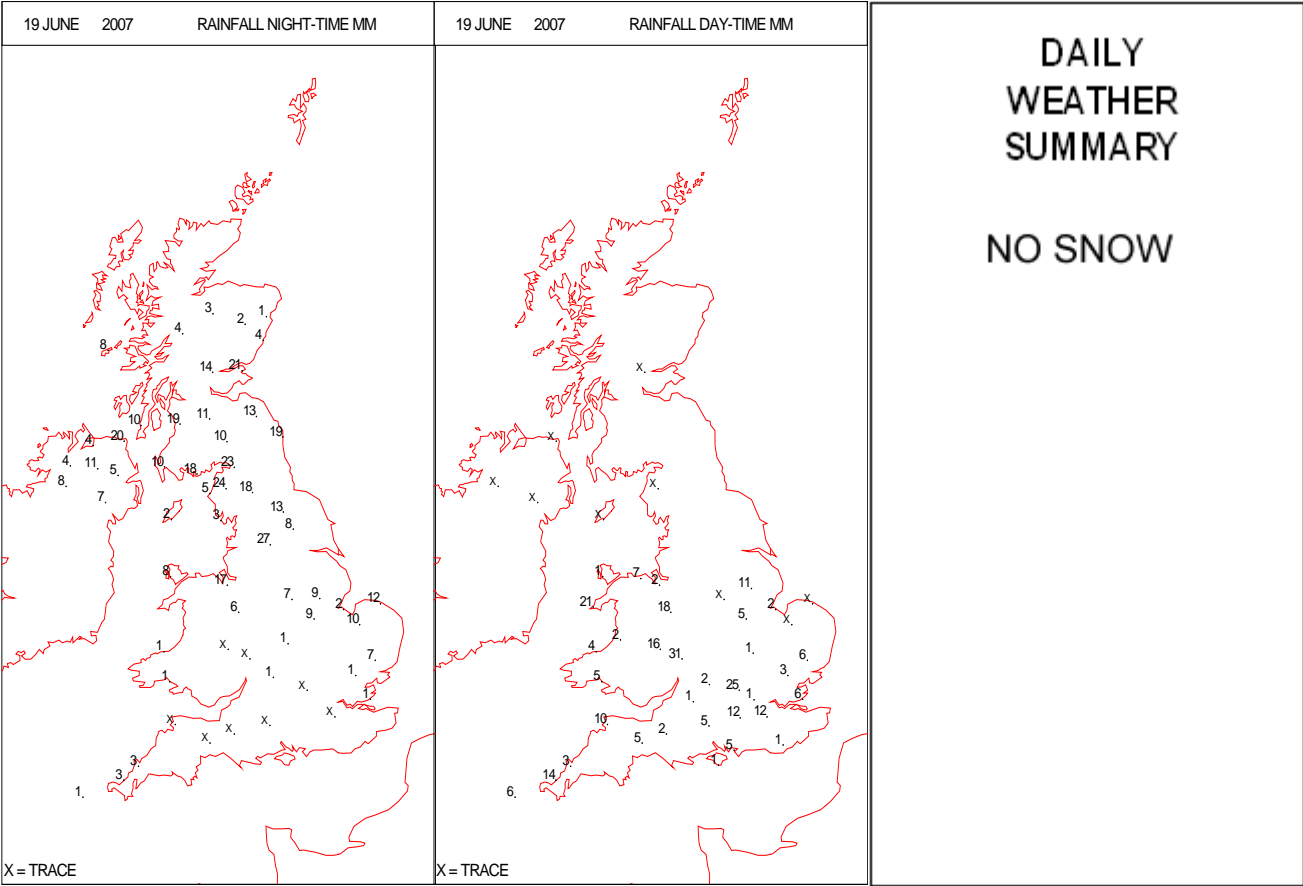
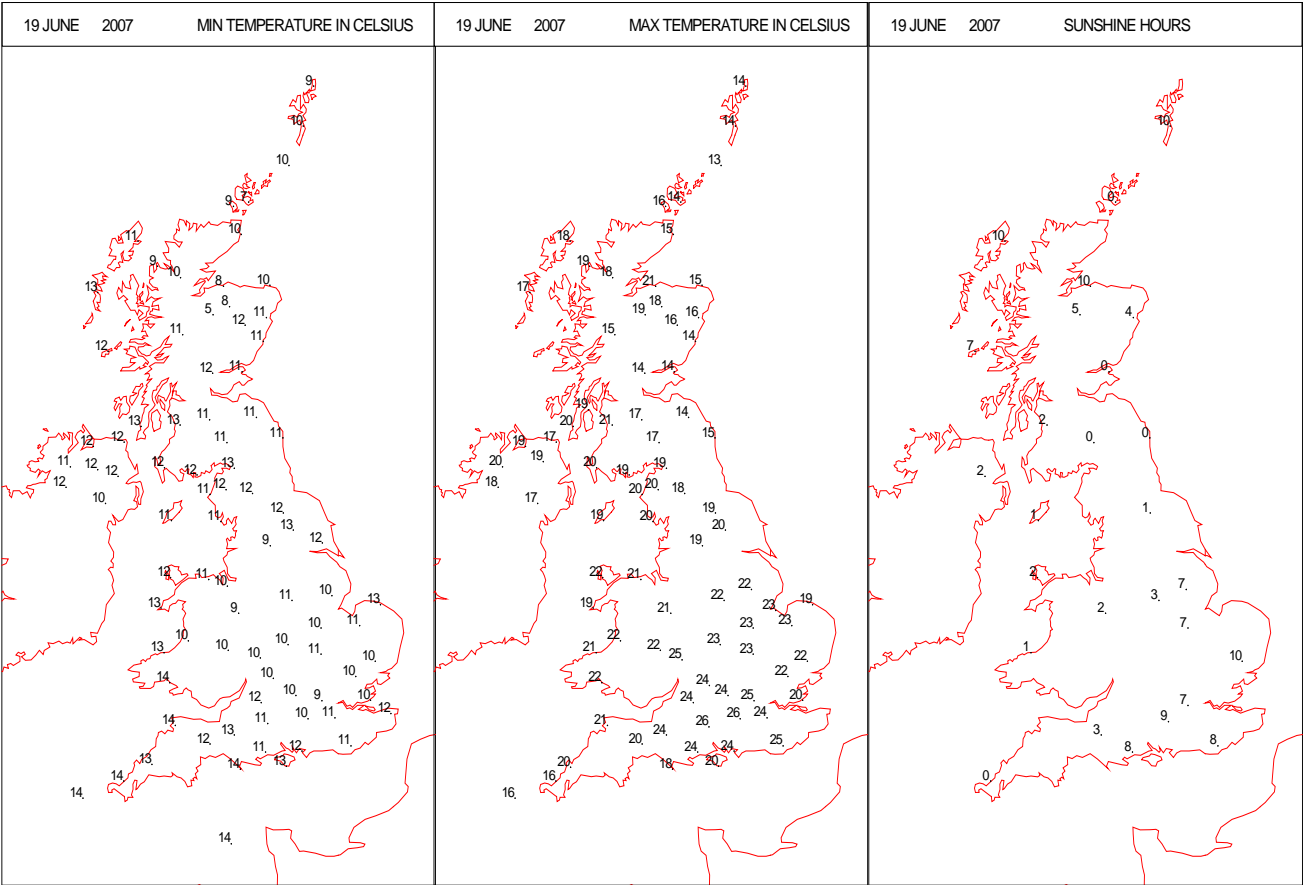
SURFACE REPORTS



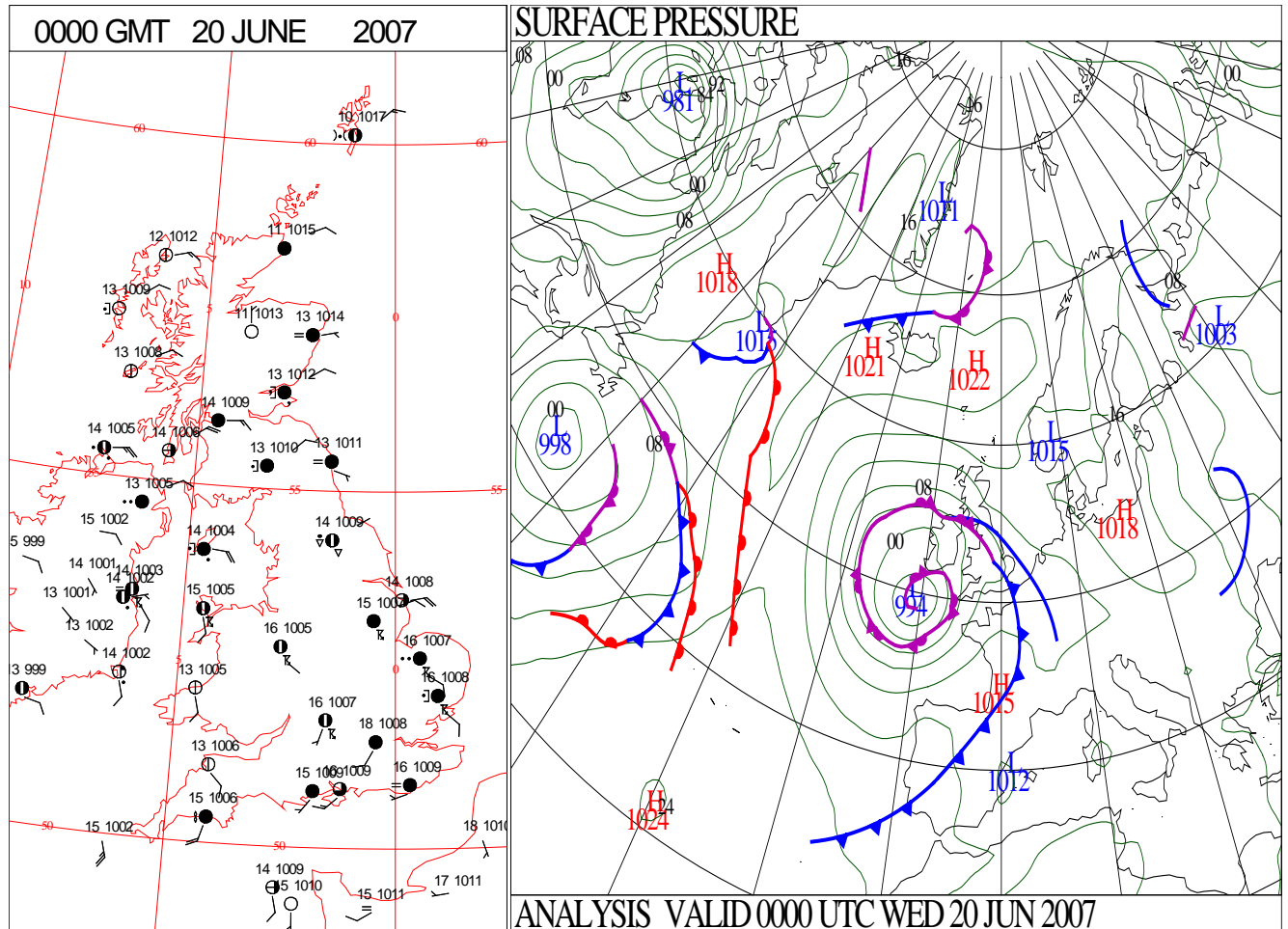
SIGNIFICANT WEATHER

0600 GMT 19 JUNE 2007	SIG WEATHER	1200 GMT 19 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 19 June 2007.</p> <p>It was a mainly cloudy and grey start across much of the UK. Across Scotland, Northern Ireland and northern England, there were a few spots of light rain and drizzle at times, and patchy mist and fog towards eastern coasts. Elsewhere across Wales and the rest of England, it was a dry start, but there was a lot of medium and high level cloud, so it tended to be bright rather than sunny.</p> <p>Through the day, there was little change across Scotland and northern England. It stayed cloudy and grey with mist and fog patches lingering in some eastern areas. However, Northern Ireland became a little brighter during the afternoon.</p> <p>Across the rest of the UK, a band of heavy and thundery rain pushed northwards, bringing with it some locally very heavy rain. Flooding was reported in the Severn Tunnel. This heavy rain continued well into the evening in some places.</p> <p>Temperatures were around average across Scotland and Northern Ireland, but were slightly above average across England and Wales.</p>
1800 GMT 19 JUNE 2007	SIG WEATHER	0000 GMT 20 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 25.6 South Farnborough, Hampshire</p> <p>Lowest Maximum: 12.8 Fair Isle, Shetland</p> <p>Lowest Minimum: 4.9 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: 1.3 Kirkwall, Orkney</p> <p>Most Rain: 31.4 Great Malvern, Hereford & Worcester</p> <p>Most Sun: 10.2 Lerwick, Shetland</p>

DAILY CLIMATE DATA

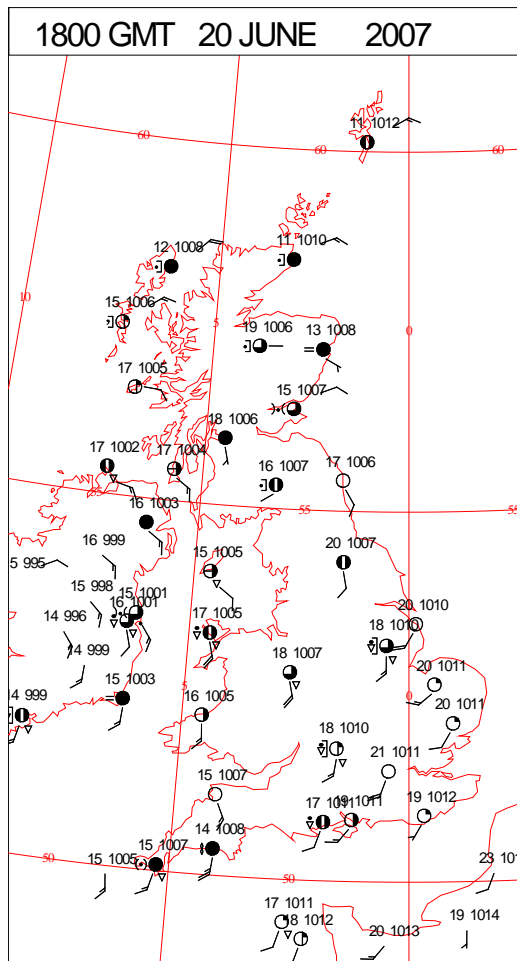
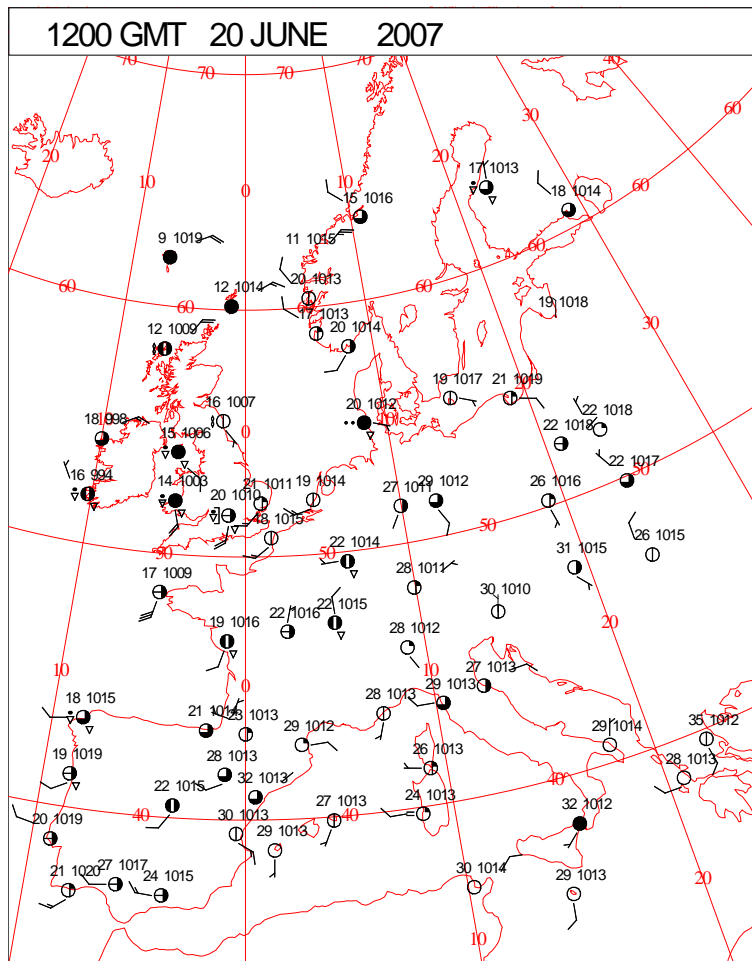
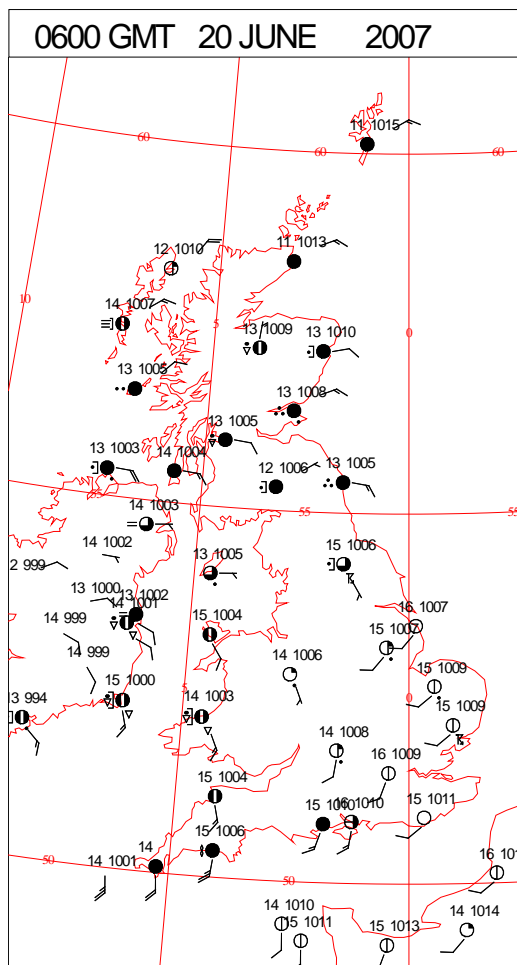
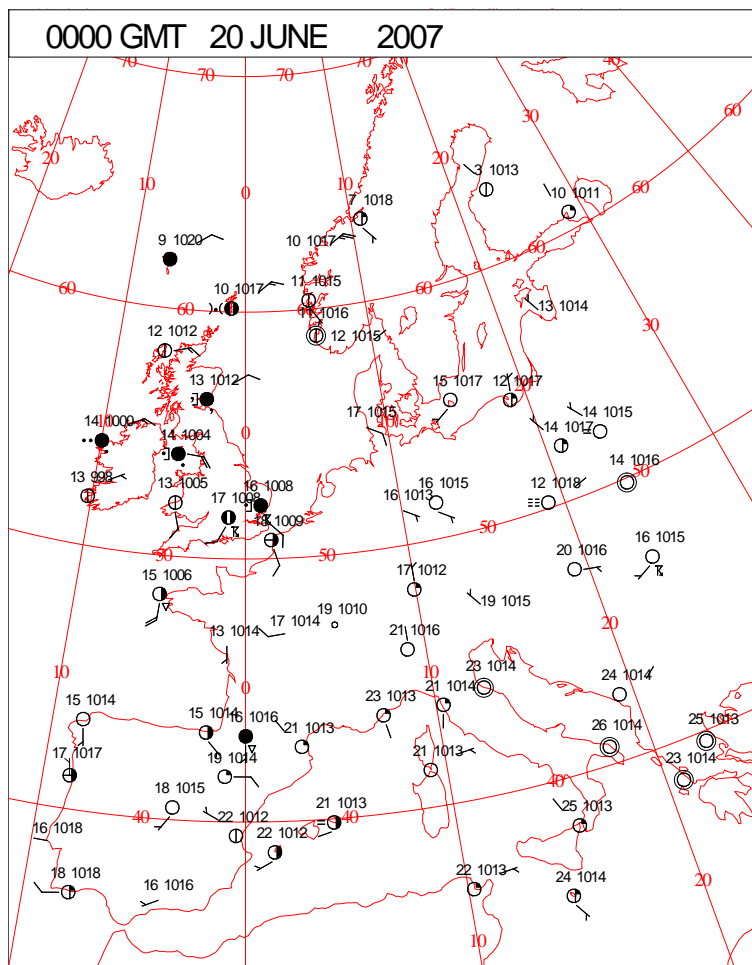


DAILY WEATHER SUMMARY



Wednesday 20 June 2007

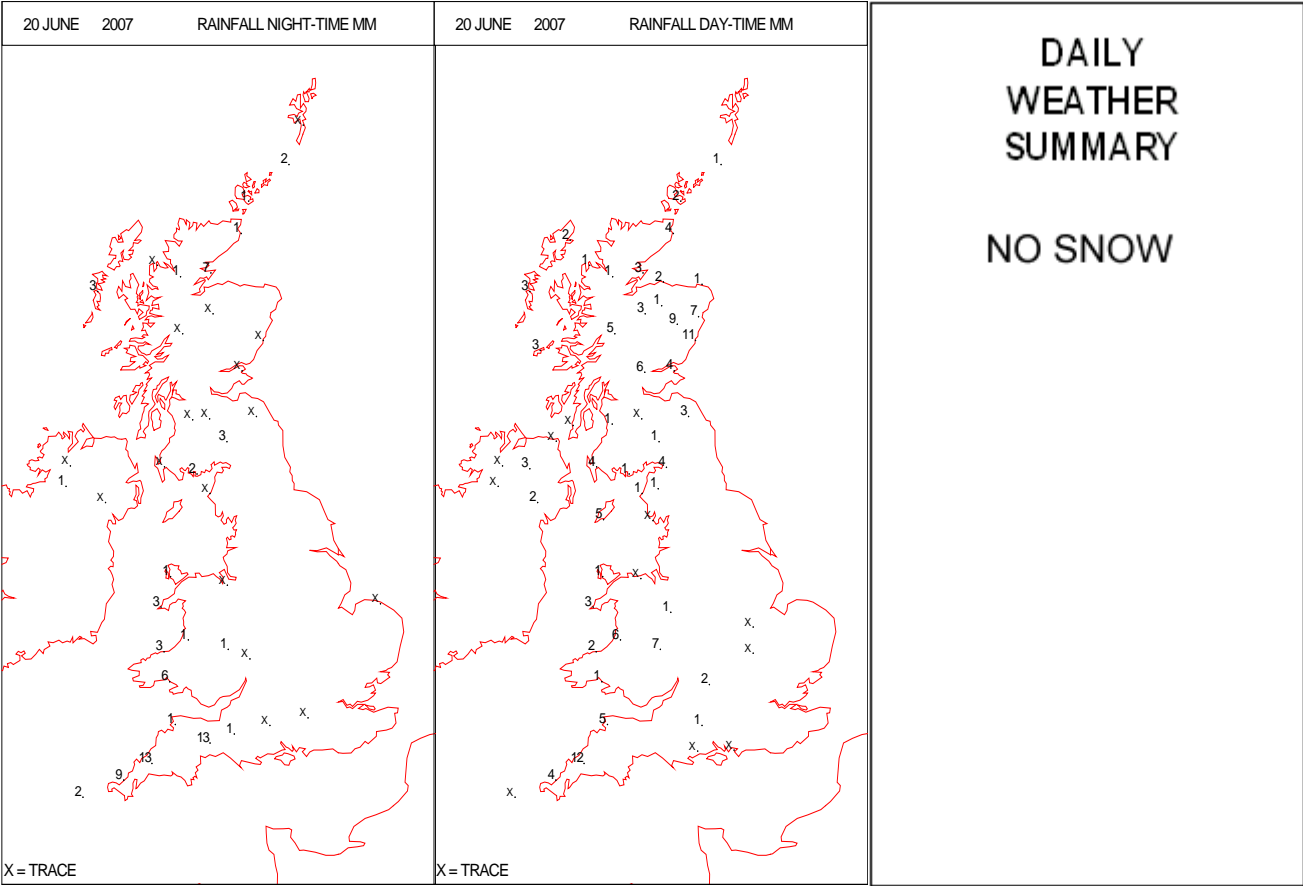
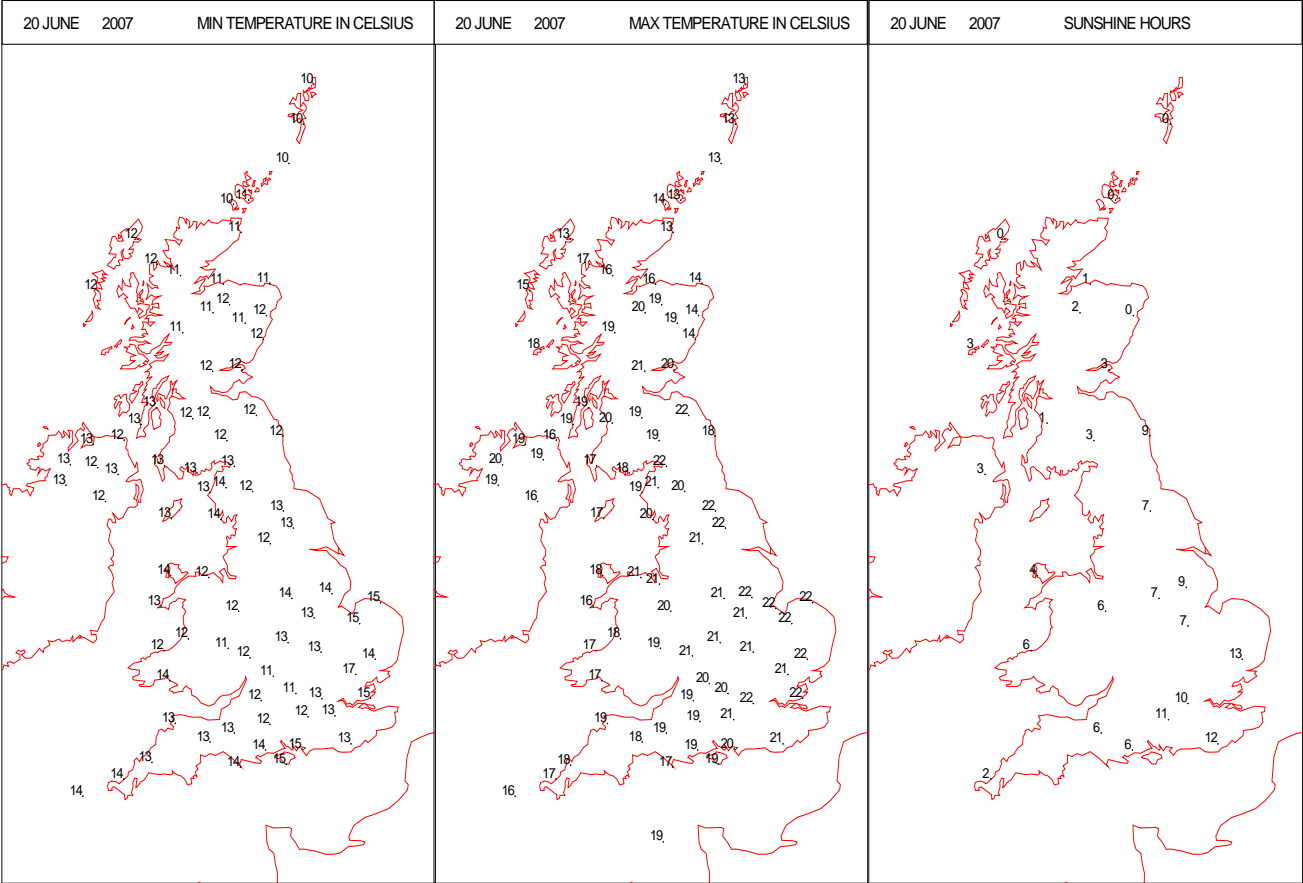
SURFACE REPORTS



SIGNIFICANT WEATHER

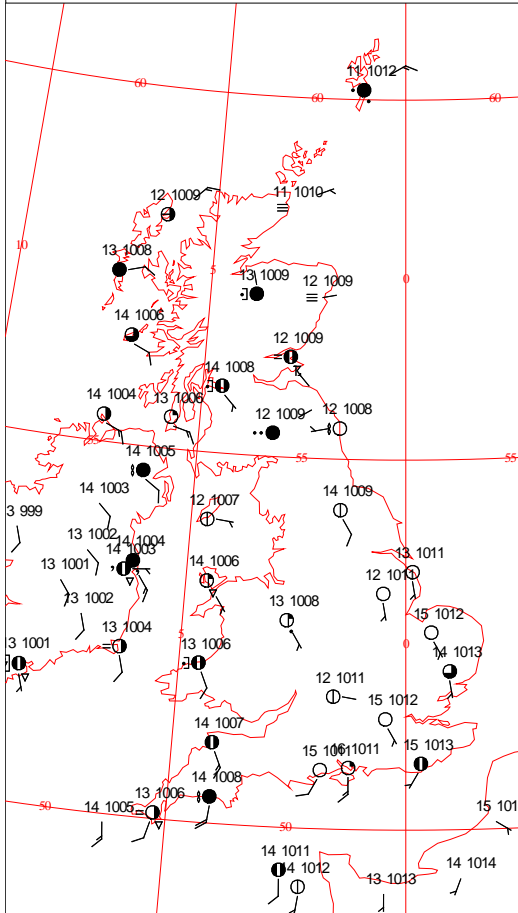
0600 GMT 20 JUNE 2007	SIG WEATHER	1200 GMT 20 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 20 June 2007.</p> <p>A band of heavy rain extending from the northwest of England to the southeast moved steadily north from midnight. Heavy downpours were experienced, with 11.6 mm of rain recorded in one hour at Shap Fell. The rain cleared Northern Ireland and England by 0700 UTC, weakening slightly as it moved over Scotland. It gave persistent heavy rain as it went, clearing to the north of the mainland by 1800 UTC.</p> <p>Meanwhile, showers started to affect the southwest of England and Wales from early in the morning. They pushed northeast during the morning with more forming over Northern Ireland before lunchtime. Showery conditions then affected the northeast of England and southern Scotland from early afternoon. The showers in the southwest organised into a line throughout the afternoon, stretching from Plymouth to Cardiff and then up to the central north coast of Wales, persisting into the late evening and overnight.</p> <p>Temperatures were near normal, pushing into the low ‘twenties’ Celsius in some places. Winds were quite blustery, with strong gusts experienced under the showers.</p>
1800 GMT 20 JUNE 2007	SIG WEATHER	0000 GMT 21 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 22.4 Weybourne, Norfolk</p> <p>Lowest Maximum: 12.6 Baltasound No 2, Shetland</p> <p>Lowest Minimum: 9.6 Lerwick, Shetland 9.6 Fair Isle, Shetland 9.6 Baltasound No 2, Shetland</p> <p>Lowest Grass Minimum: 6.9 Tulloch Bridge, Inverness-Shire</p> <p>Most Rain: 24.8 Cardinham, Bodmin, Cornwall</p> <p>Most Sun: 14.6 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

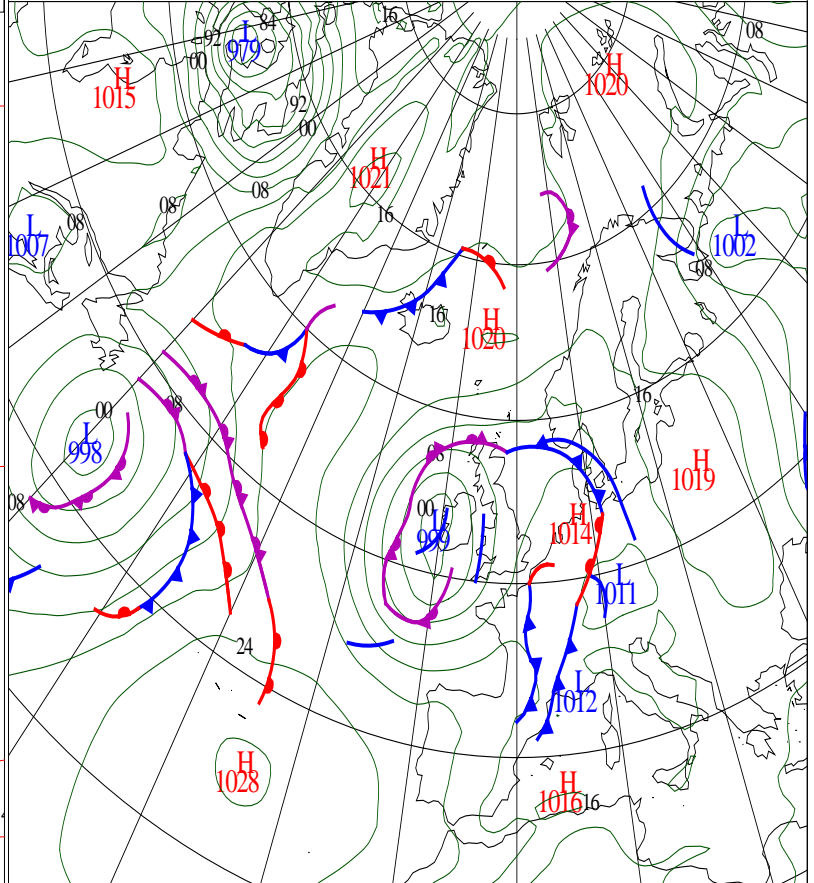


DAILY WEATHER SUMMARY

0000 GMT 21 JUNE 2007

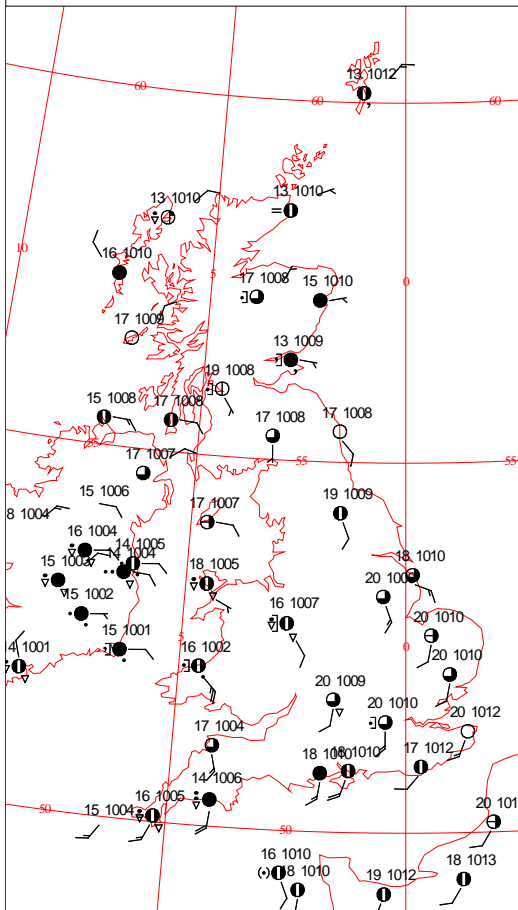


SURFACE PRESSURE

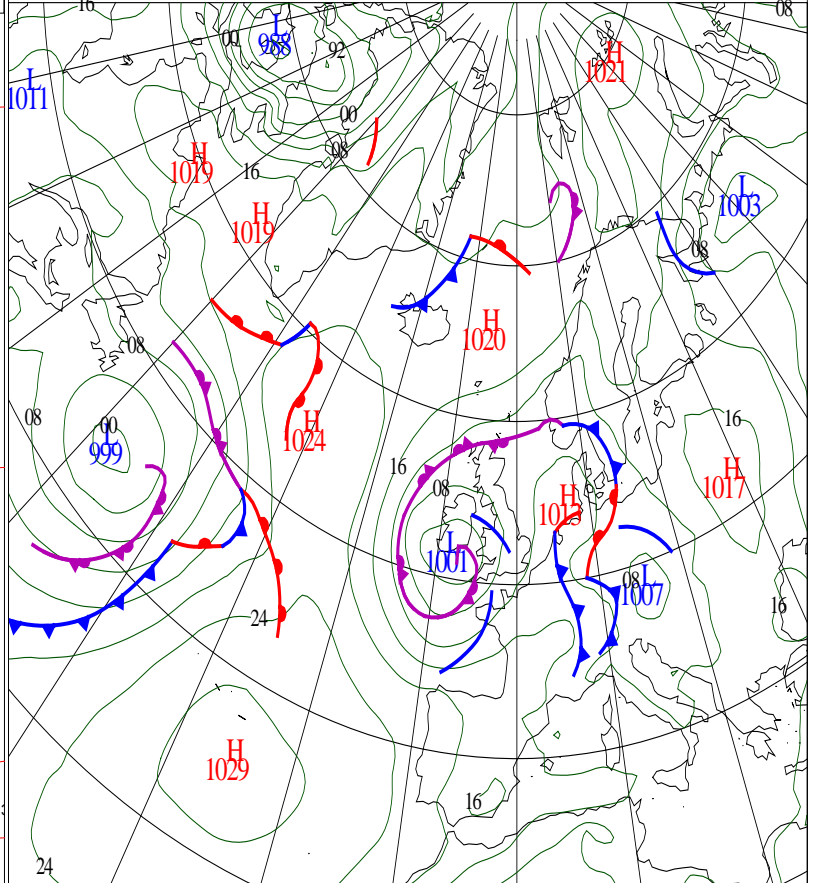


ANALYSIS VALID 0000 UTC THU 21 JUN 2007

1200 GMT 21 JUNE 2007



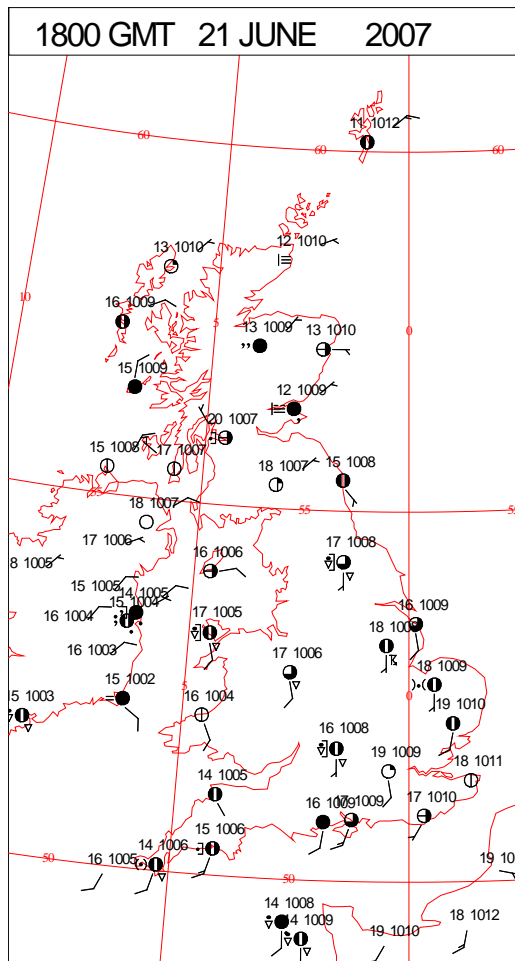
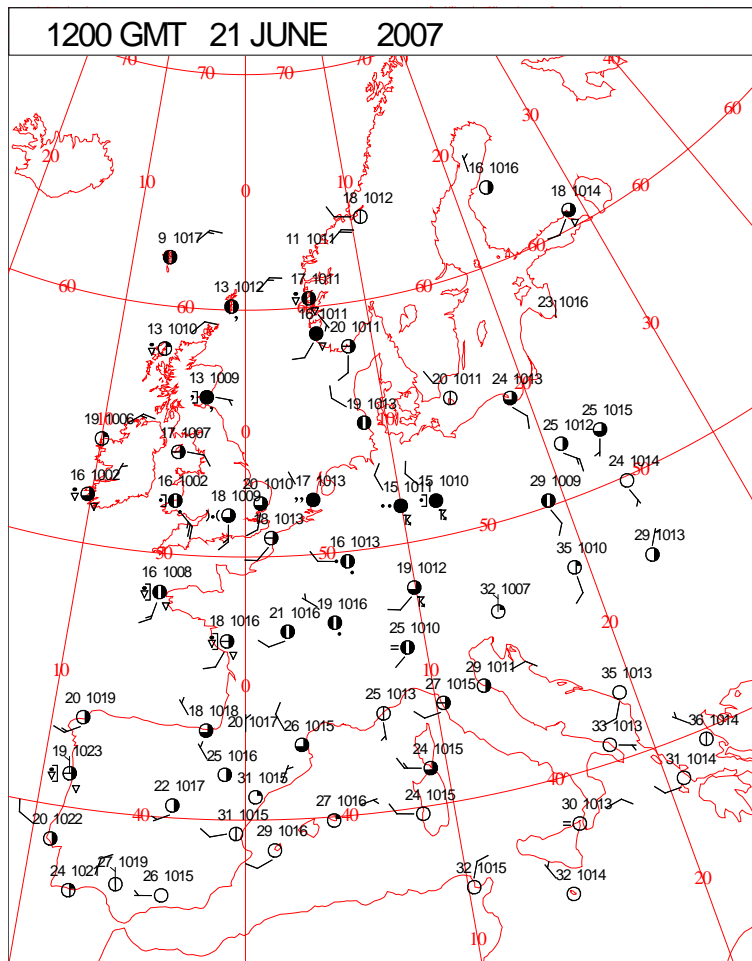
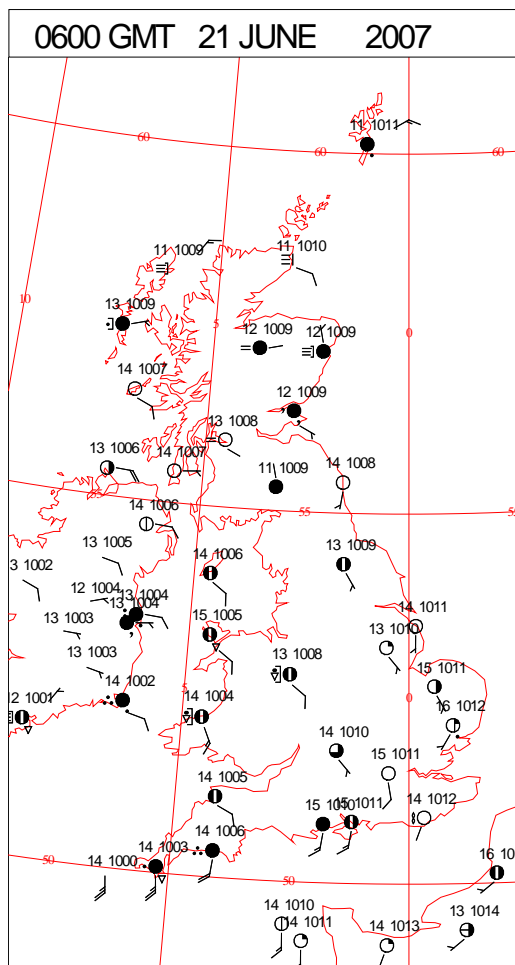
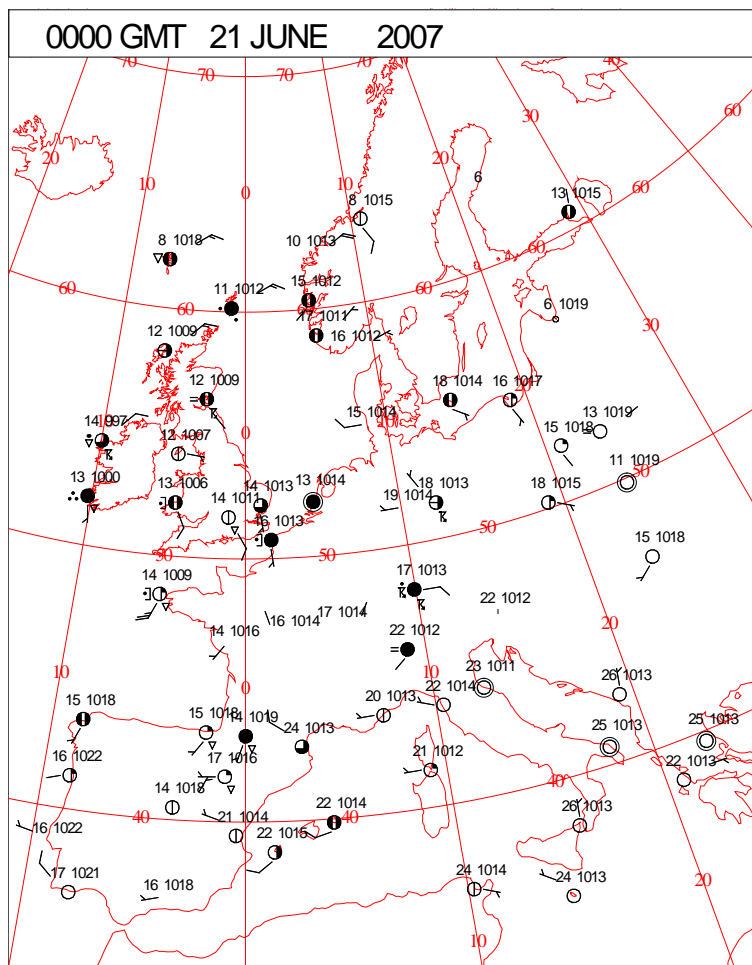
SURFACE PRESSURE



ANALYSIS VALID 1200 UTC THU 21 JUN 2007

Thursday 21 June 2007

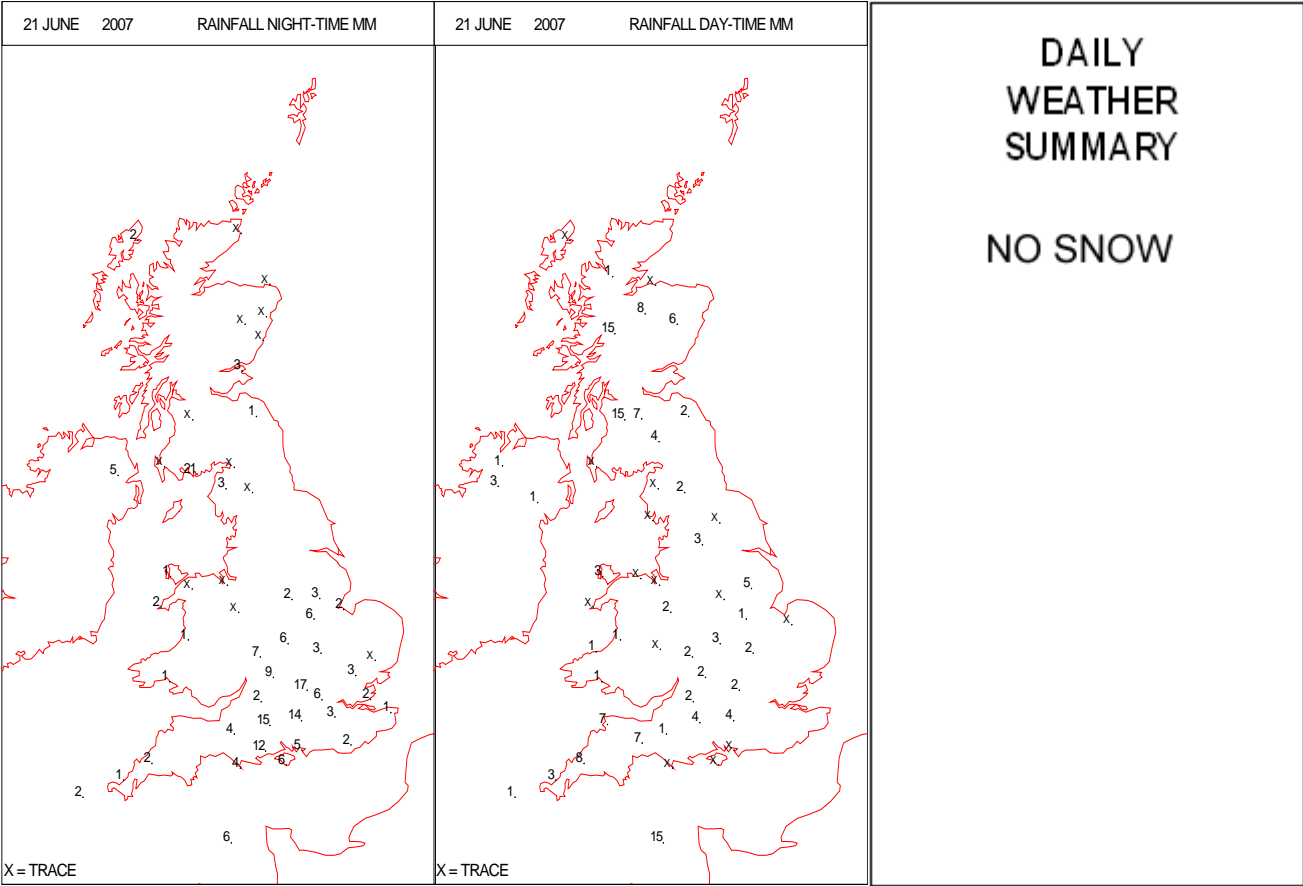
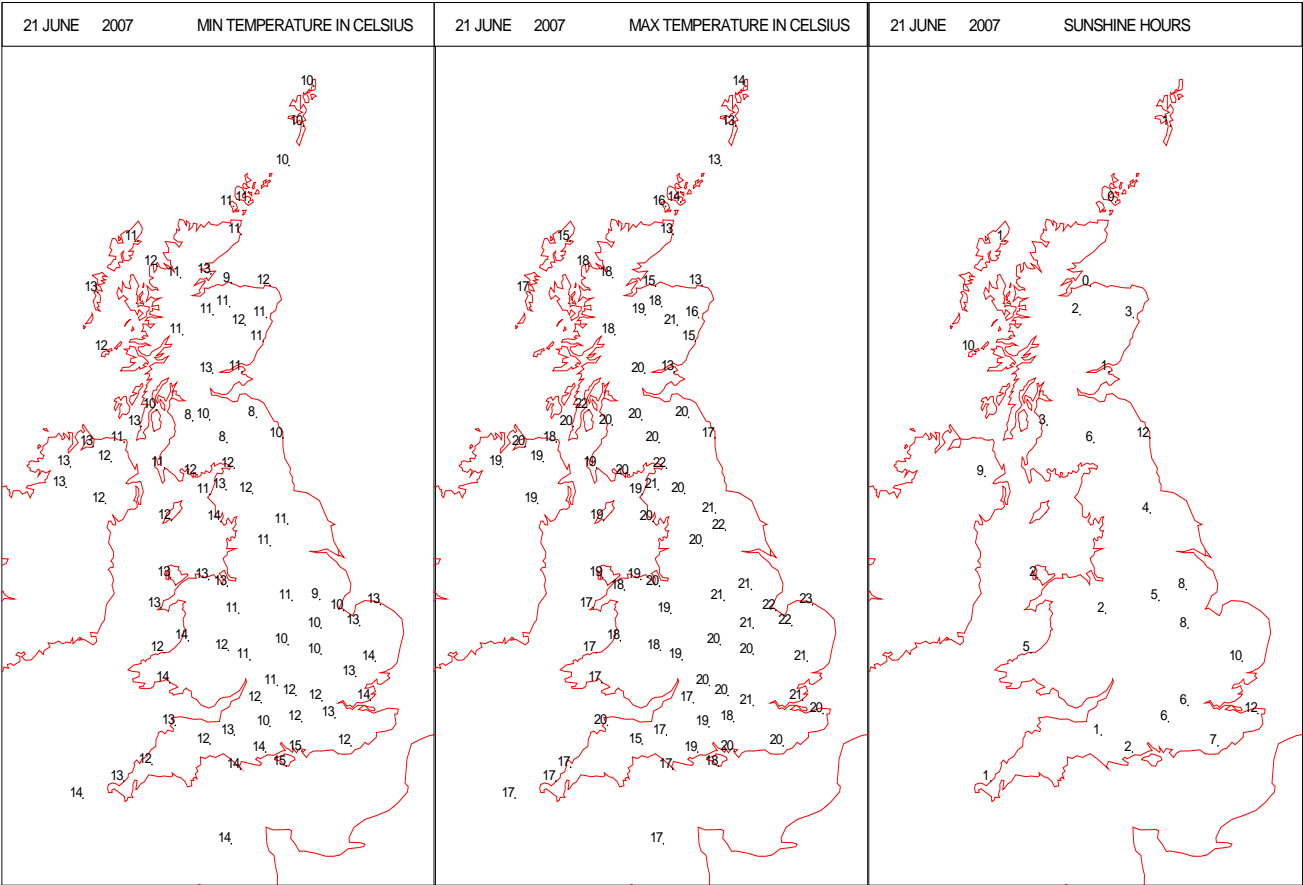
SURFACE REPORTS



SIGNIFICANT WEATHER

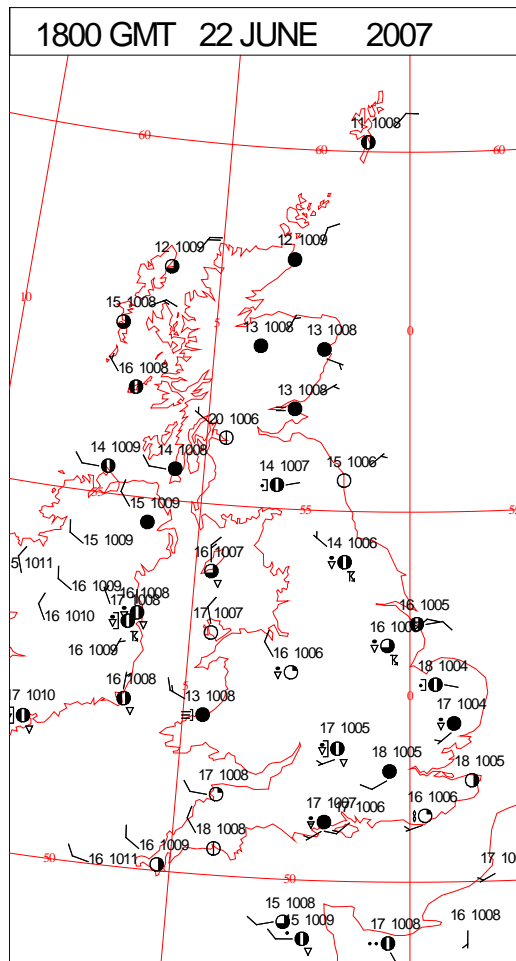
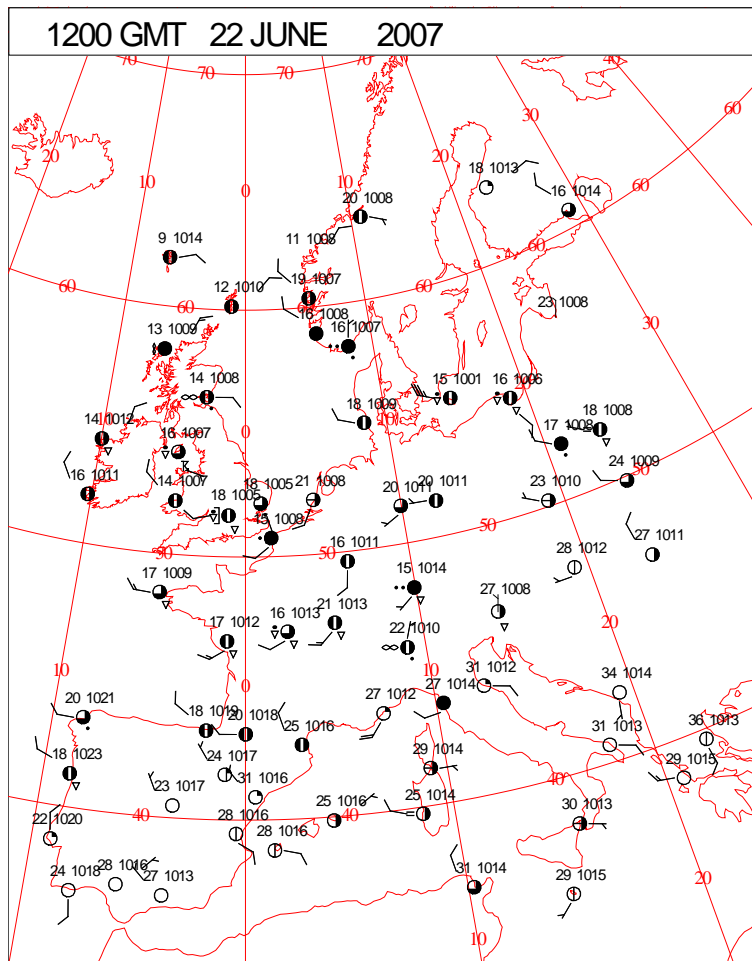
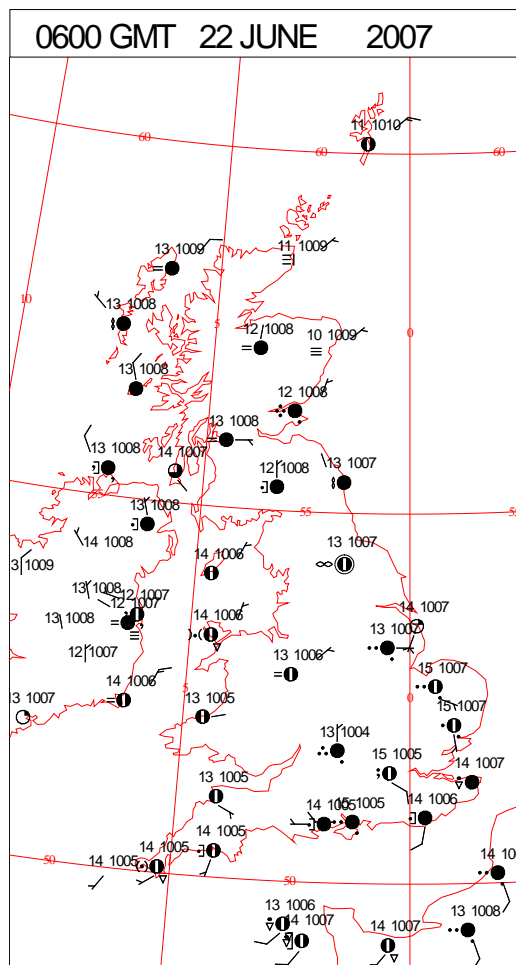
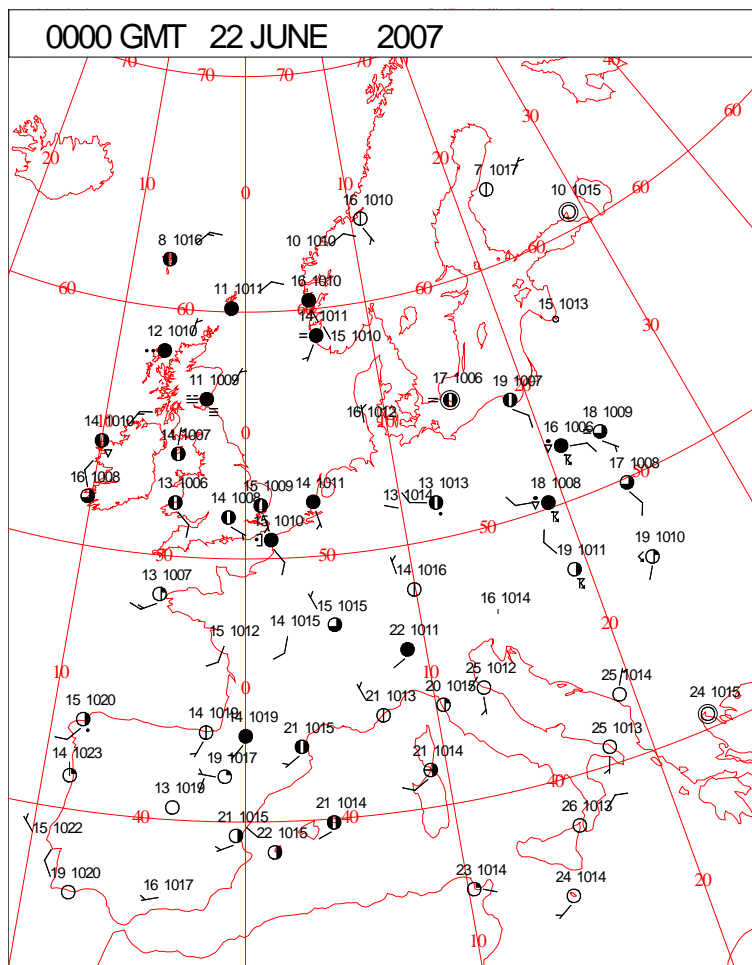
0600 GMT 21 JUNE 2007	SIG WEATHER	1200 GMT 21 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 21 June 2007.</p> <p>Many places in the UK remained dry early in the morning, but showery rain approached southwest England and Wales during the early hours. The showers slowly moved north over most of Wales, with a heavier band following into Cornwall. This second band of rain moved north slowly, breaking up as it went, but still giving some heavy bursts. During the mid and late part of the morning showery rain became more scattered and started to affect larger areas of southern and central England and central Scotland, with some very heavy bursts. These continued to affect central Scotland, Midlands and the southwest during the early afternoon with some places in north Cornwall experiencing exceptionally high rainfall amounts for a few hours. Showers generally started to die out during the evening and overnight, with the exception of the central south, where a new band of rain pushed up from the south, reaching the Isle of Wight by 2200 UTC.</p> <p>Temperatures were near normal, with the low 'twenties' Celsius experienced in isolated areas and low to mid-twenties Celsius in southwestern Scotland.</p>
1800 GMT 21 JUNE 2007	SIG WEATHER	0000 GMT 22 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 22.6 Weybourne, Norfolk</p> <p>Lowest Maximum: 12.8 Rosehearty, Aberdeenshire</p> <p>Lowest Minimum: 7.6 Saughall, Ayrshire</p> <p>Lowest Grass Minimum: 3.3 Church Lawford, Warwickshire</p> <p>Most Rain: 20.6 Dundrennan, Kirkcudbrightshire</p> <p>Most Sun: 8.3 Saughall, Ayrshire</p>

DAILY CLIMATE DATA



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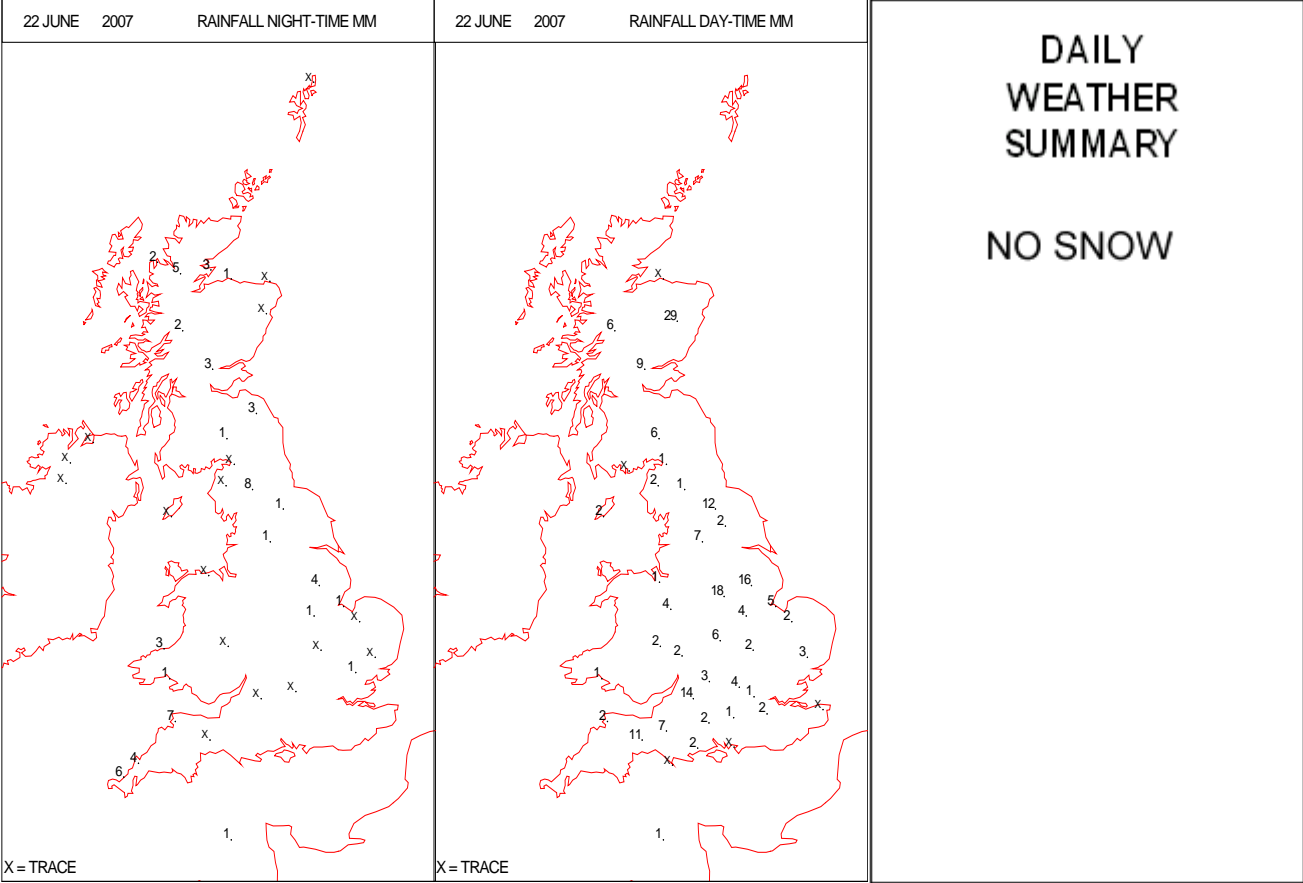
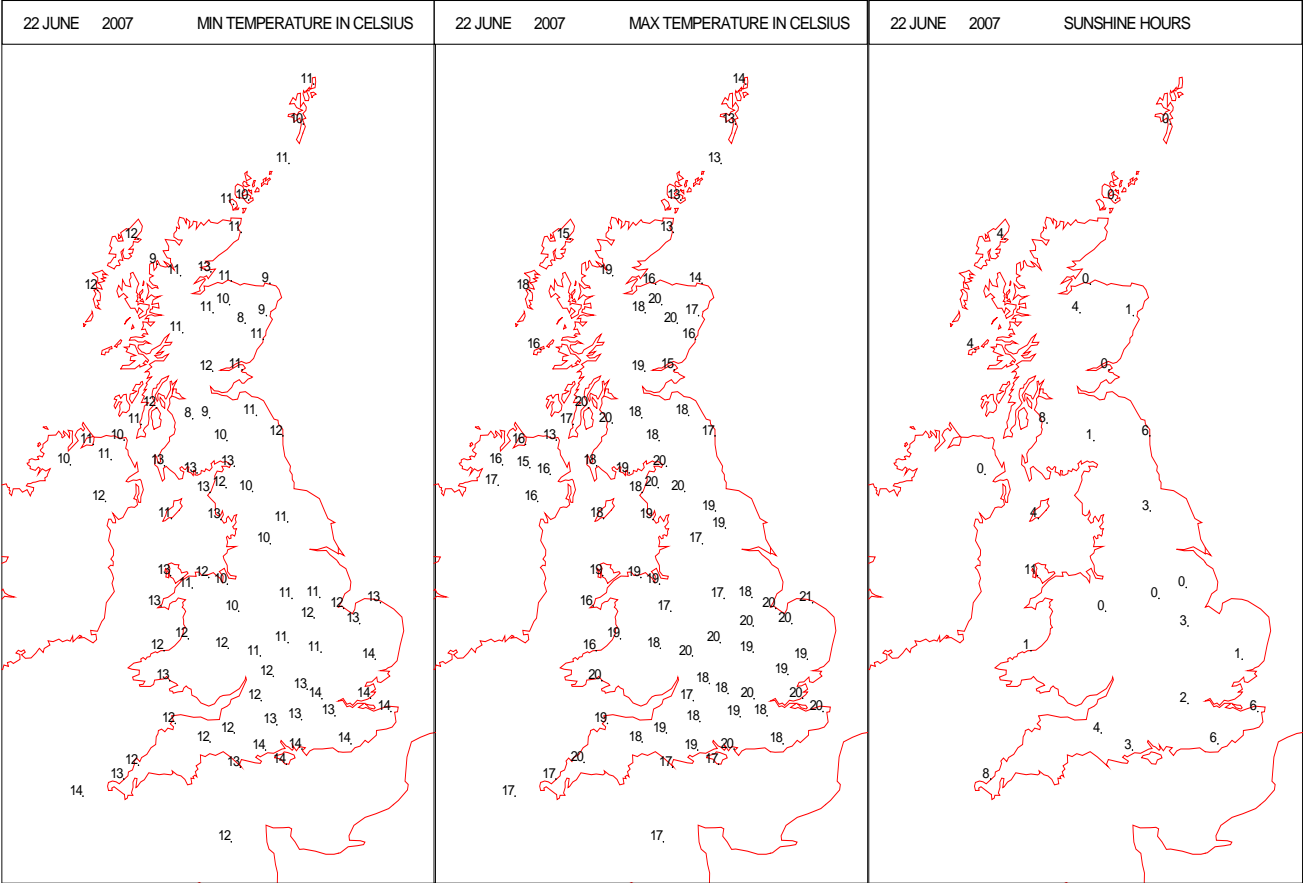
SURFACE REPORTS



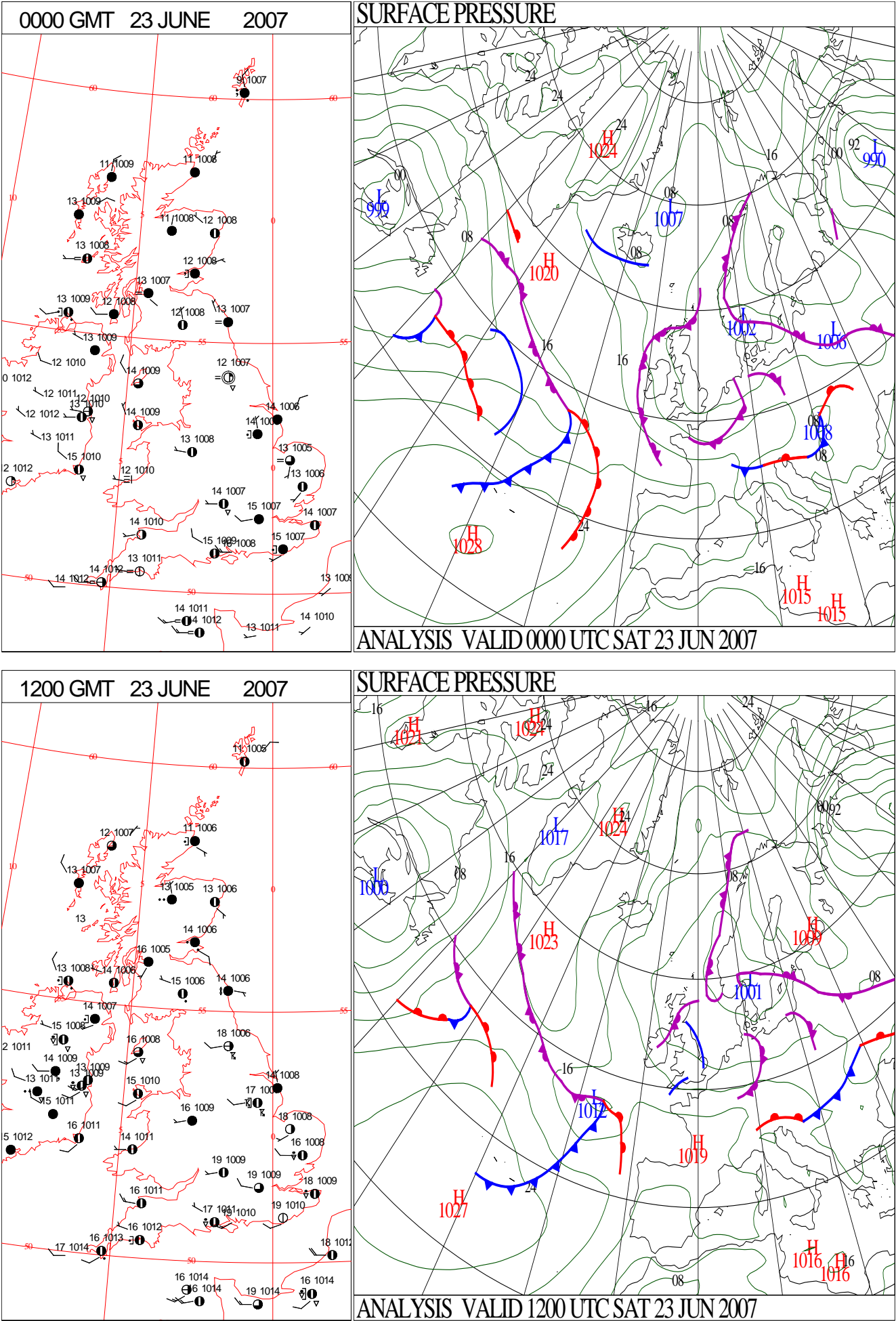
SIGNIFICANT WEATHER

0600 GMT 22 JUNE 2007	SIG WEATHER	1200 GMT 22 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 22 June 2007.</p> <p>The day started fairly quietly with most areas starting off dry, but a band of rain soon moved into southern counties of England during the early hours of the morning and edged northwards to reach Lincolnshire and the Midlands by daybreak.</p> <p>As the temperatures increased, it was not long before showers developed in situ across the length and breadth of the UK. Heavy downpours accompanied by thunder, lightning and hail covered Scotland, England and Wales and, with little wind, the showers became very slow-moving. There were several reports of flooding across the UK, and funnel clouds were also reported across the Midlands and Lincolnshire. Over 40 mm of rain was recorded in only six hours in Shap Fell, Cumbria.</p> <p>One area which escaped the worst of the weather was Northern Ireland. There were a few showers here during the morning hours, but the afternoon was mainly dry with some spells of sunshine.</p> <p>Between the showers, in the brighter spells, the temperatures were a little above average, but in places where the showers lingered, they struggled and were well below average.</p>
1800 GMT 22 JUNE 2007	SIG WEATHER	0000 GMT 23 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 20.5 Weybourne, Norfolk</p> <p>Lowest Maximum: 12.8 Fair Isle, Shetland</p> <p>Lowest Minimum: 8.2 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: 4.6 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 29.0 Aboyne No 2, Aberdeenshire</p> <p>Most Sun: 9.6 Camborne, Cornwall</p>

DAILY CLIMATE DATA

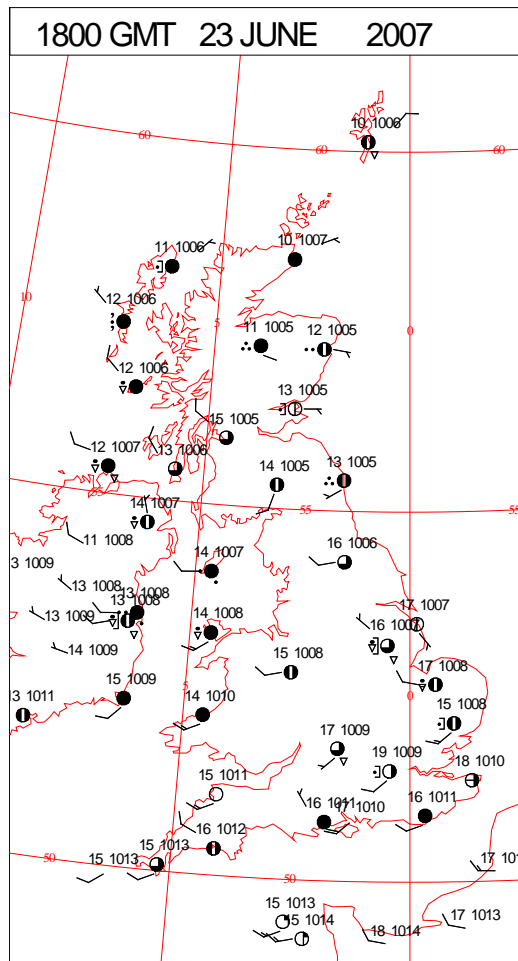
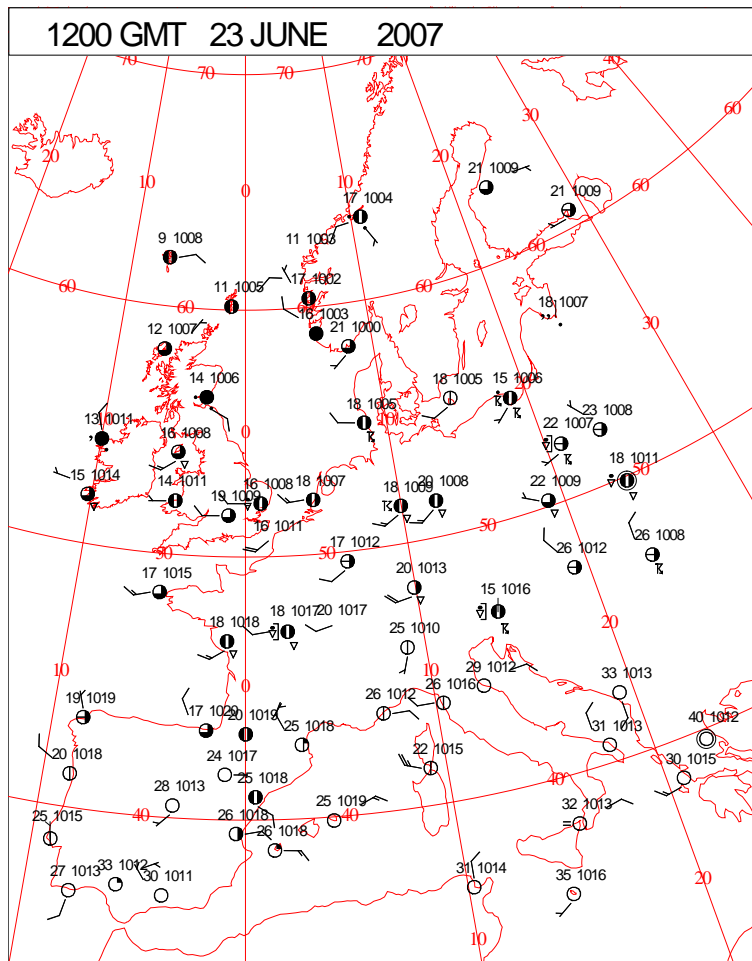
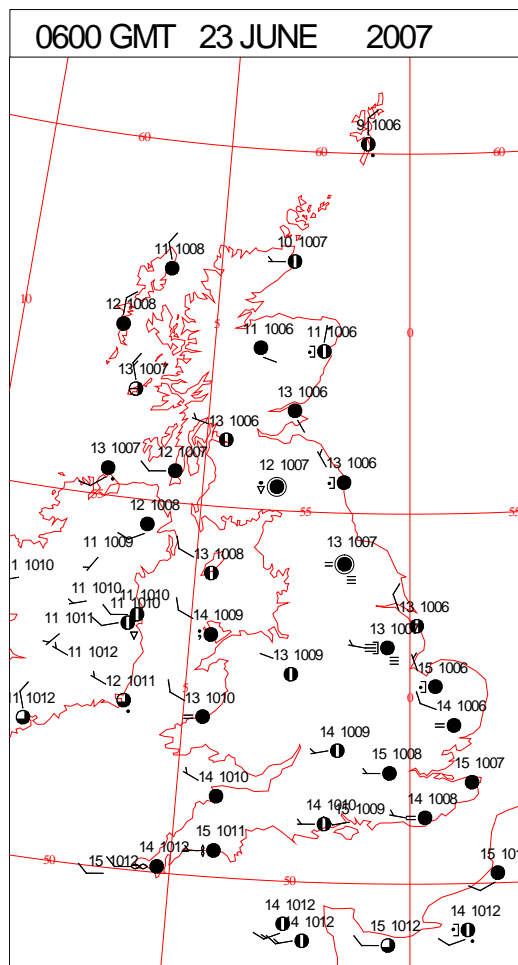
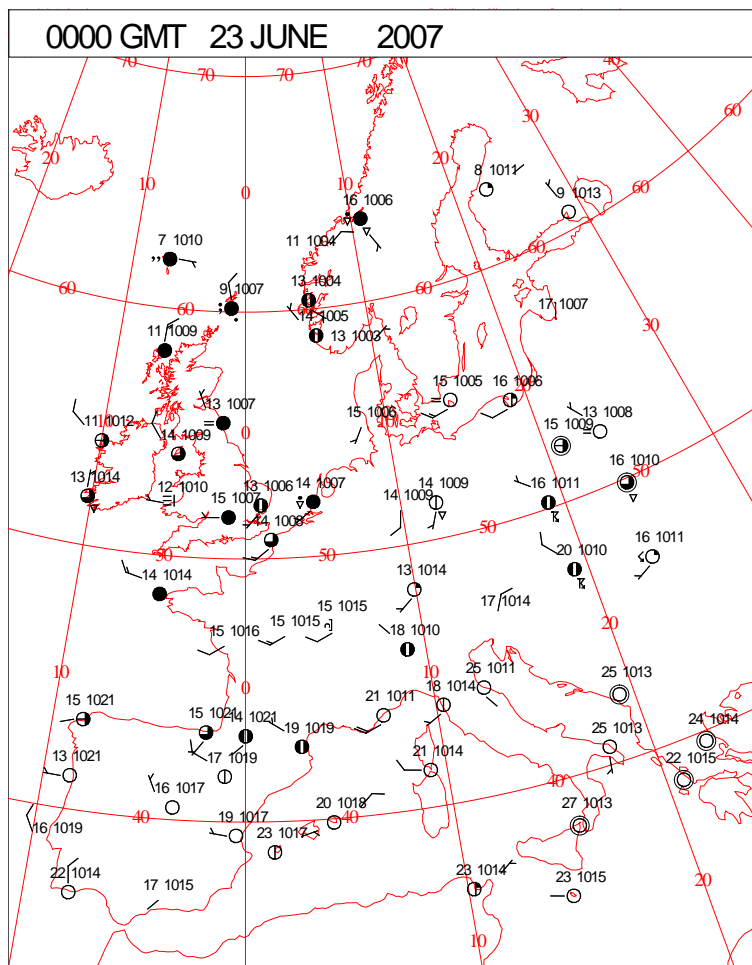


DAILY WEATHER SUMMARY



Saturday 23 June 2007

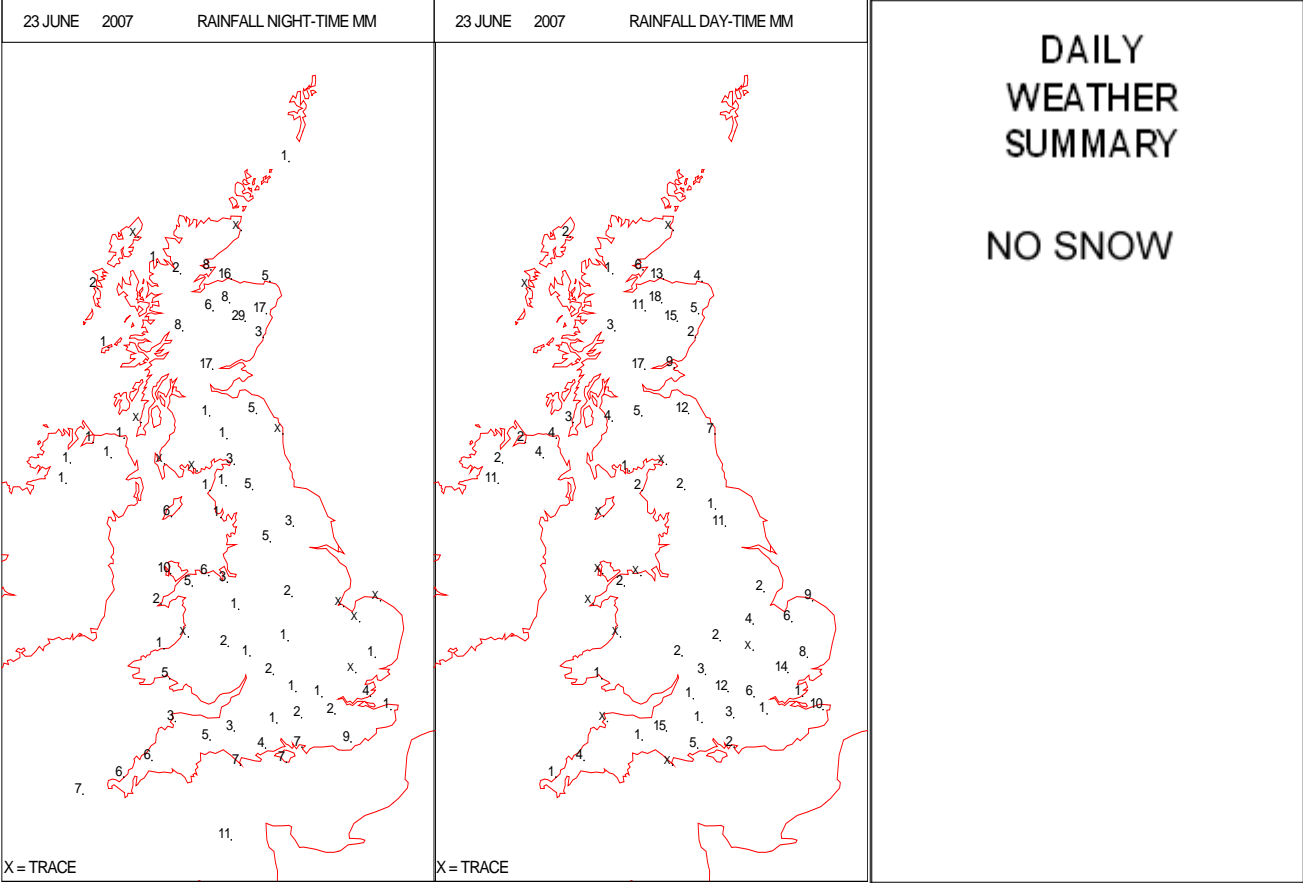
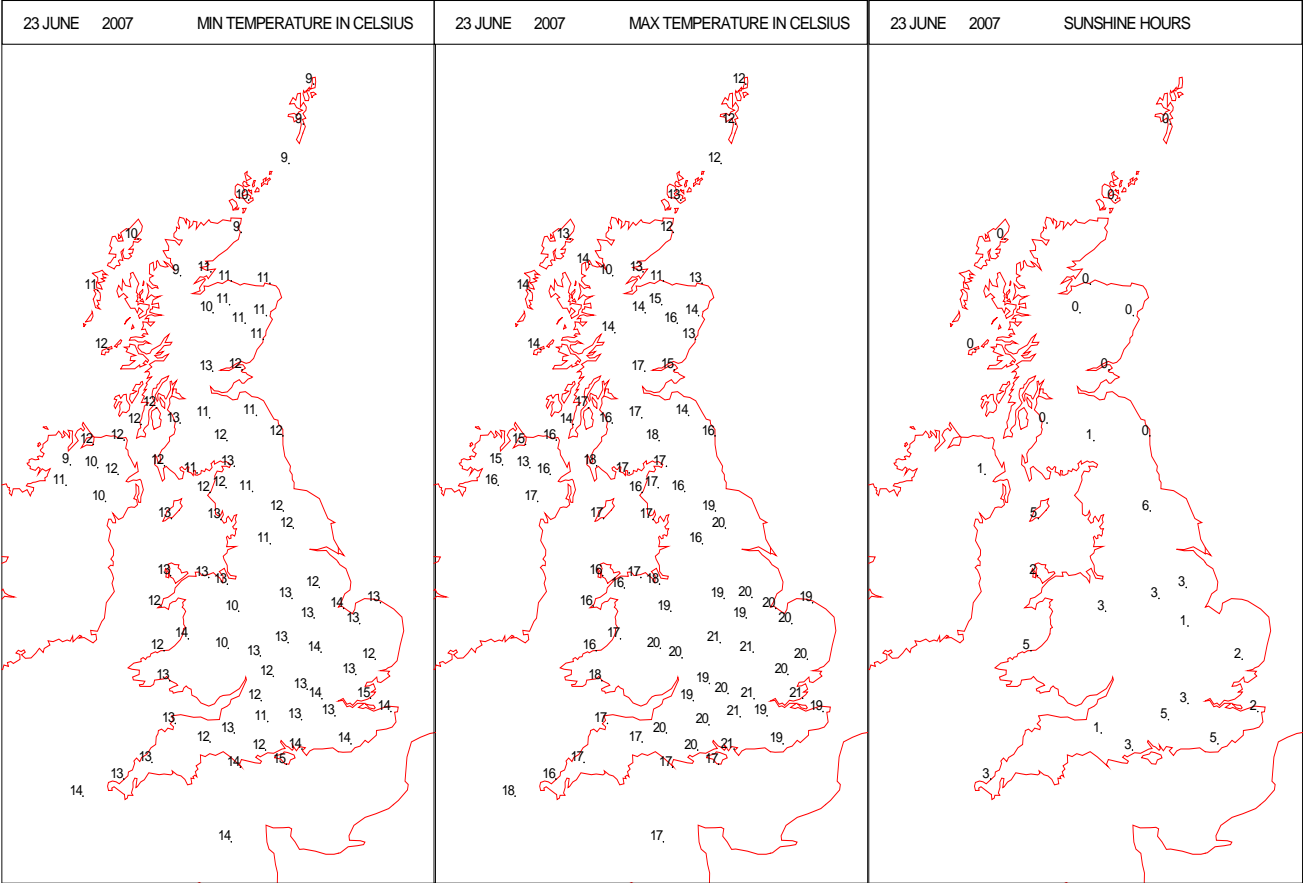
SURFACE REPORTS



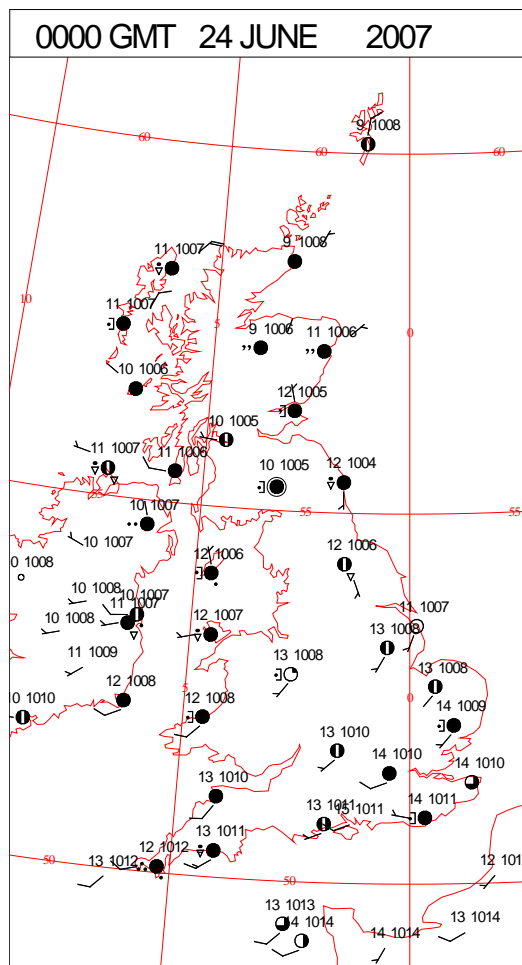
SIGNIFICANT WEATHER

0600 GMT 23 JUNE 2007	SIG WEATHER	1200 GMT 23 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 23 June 2007.</p> <p>Many places began the day dry but with a good deal of cloud. Across England and Wales the cloud did break up allowing some sunny spells to develop. This, however, was the trigger fto cause heavy showers to develop. Most of these formed in a line that stretched form eastern Scotland down the east coast and into Kent. Here, they were particularly heavy and slow-moving and thunder was common. Another line of showers and thunderstorms stretching from Devon through to Norfolk also formed, with heavy downpours once again for Glastonbury. In between the showers there were some spells of sunshine, the best of these across Cornwall, Wales and the north Midlands where it also remained mostly dry.</p> <p>Across Scotland and Northern Ireland it was a mostly cloudy day and showers quickly formed in the morning, merging into more prolonged spells of rain in the afternoon, particularly over central and eastern parts of Scotland.</p> <p>Temperatures rose to near normal in the sunnier spots in the south and west, but in the cloudier north it was a rather cool day.</p>
1800 GMT 23 JUNE 2007	SIG WEATHER	0000 GMT 24 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 21.1 Shoeburyness, Essex</p> <p>Lowest Maximum: 10.4 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 8.7 Lerwick, Shetland</p> <p>Lowest Grass Minimum: 6.9 Shawbury, Shropshire</p> <p>Most Rain: 44.0 Aboyne No 2, Aberdeenshire</p> <p>Most Sun: 7.3 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

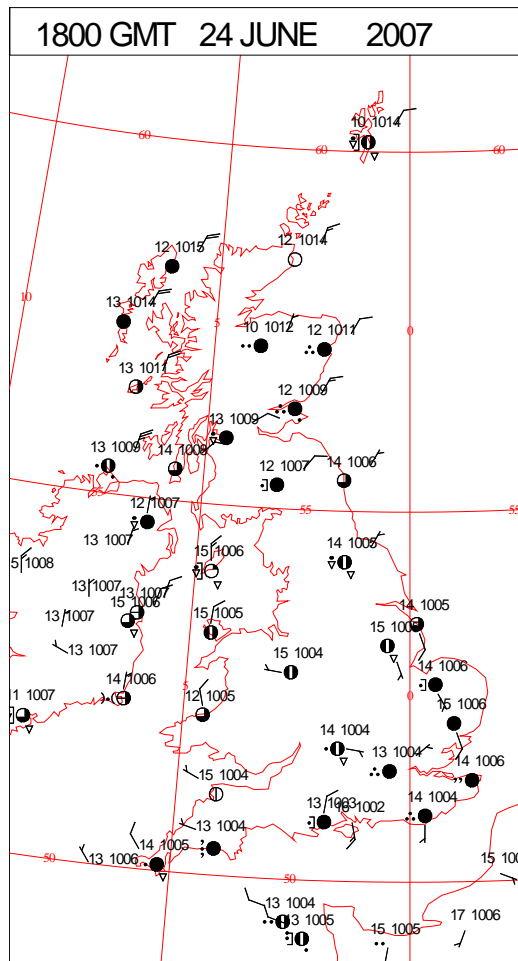
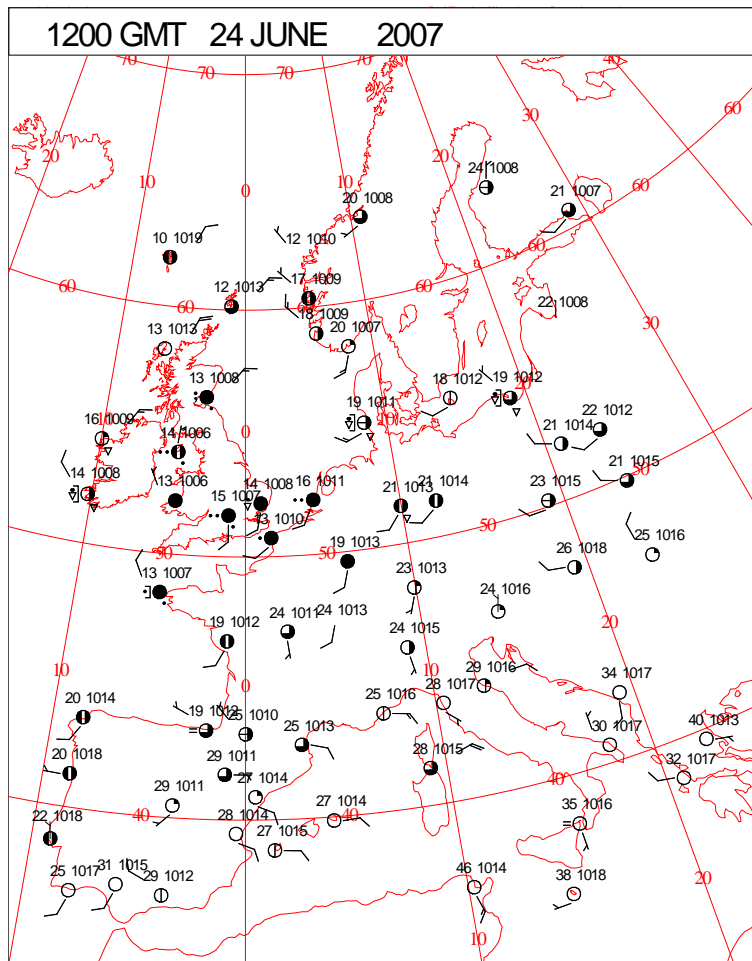
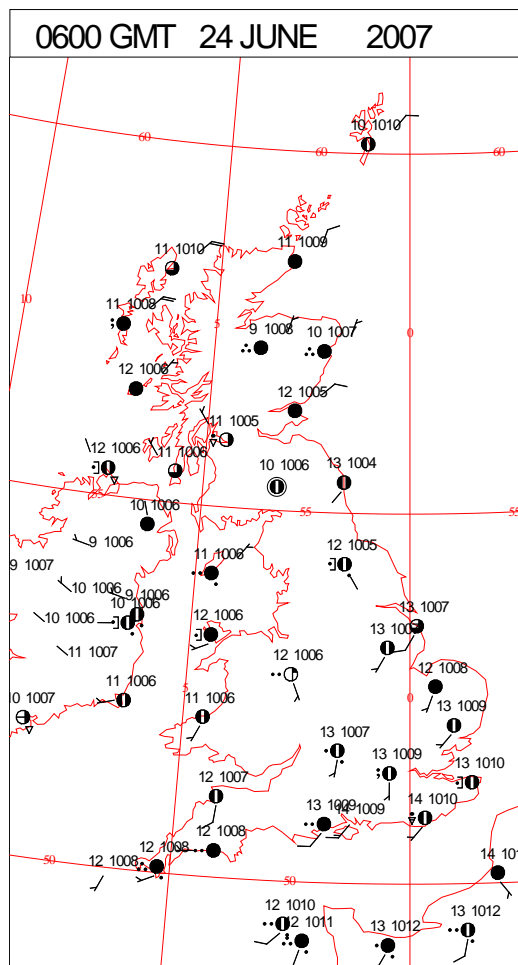
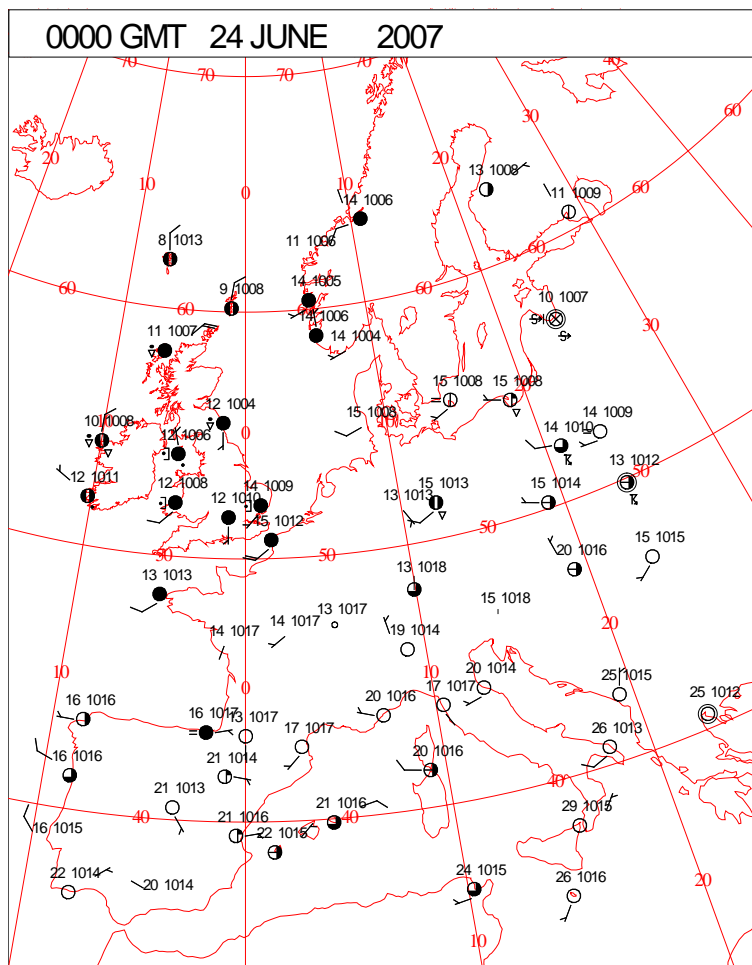


DAILY WEATHER SUMMARY



Sunday 24 June 2007

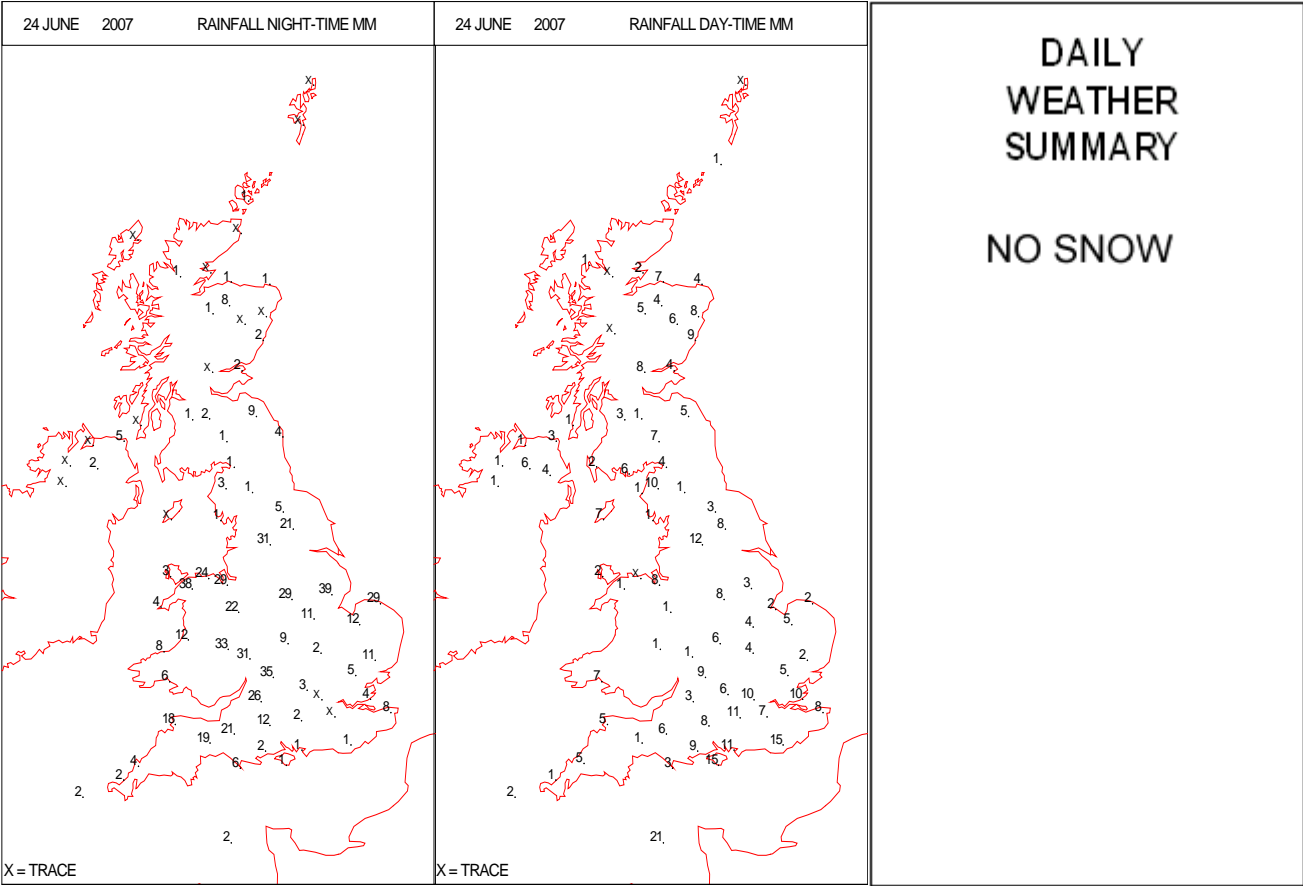
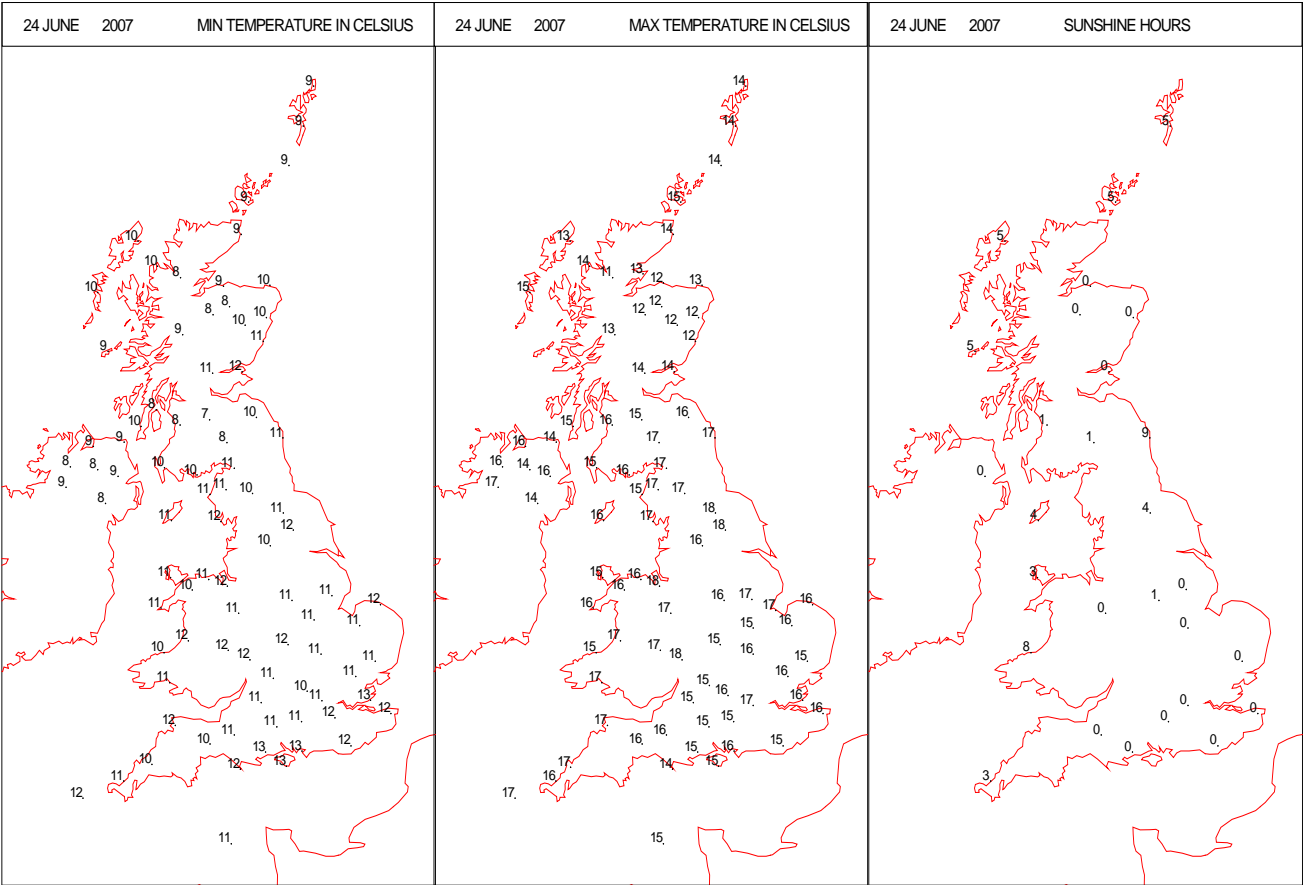
SURFACE REPORTS



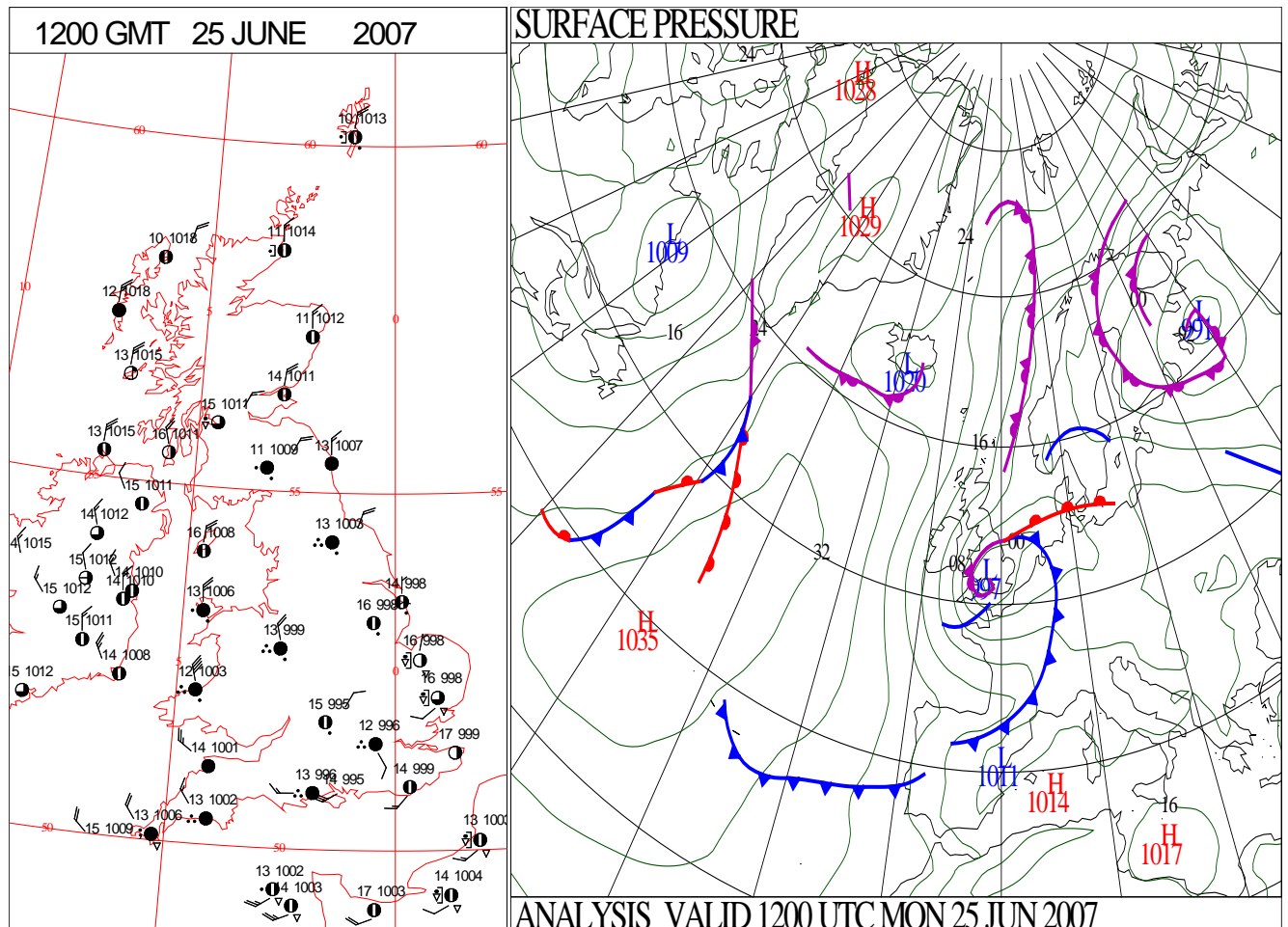
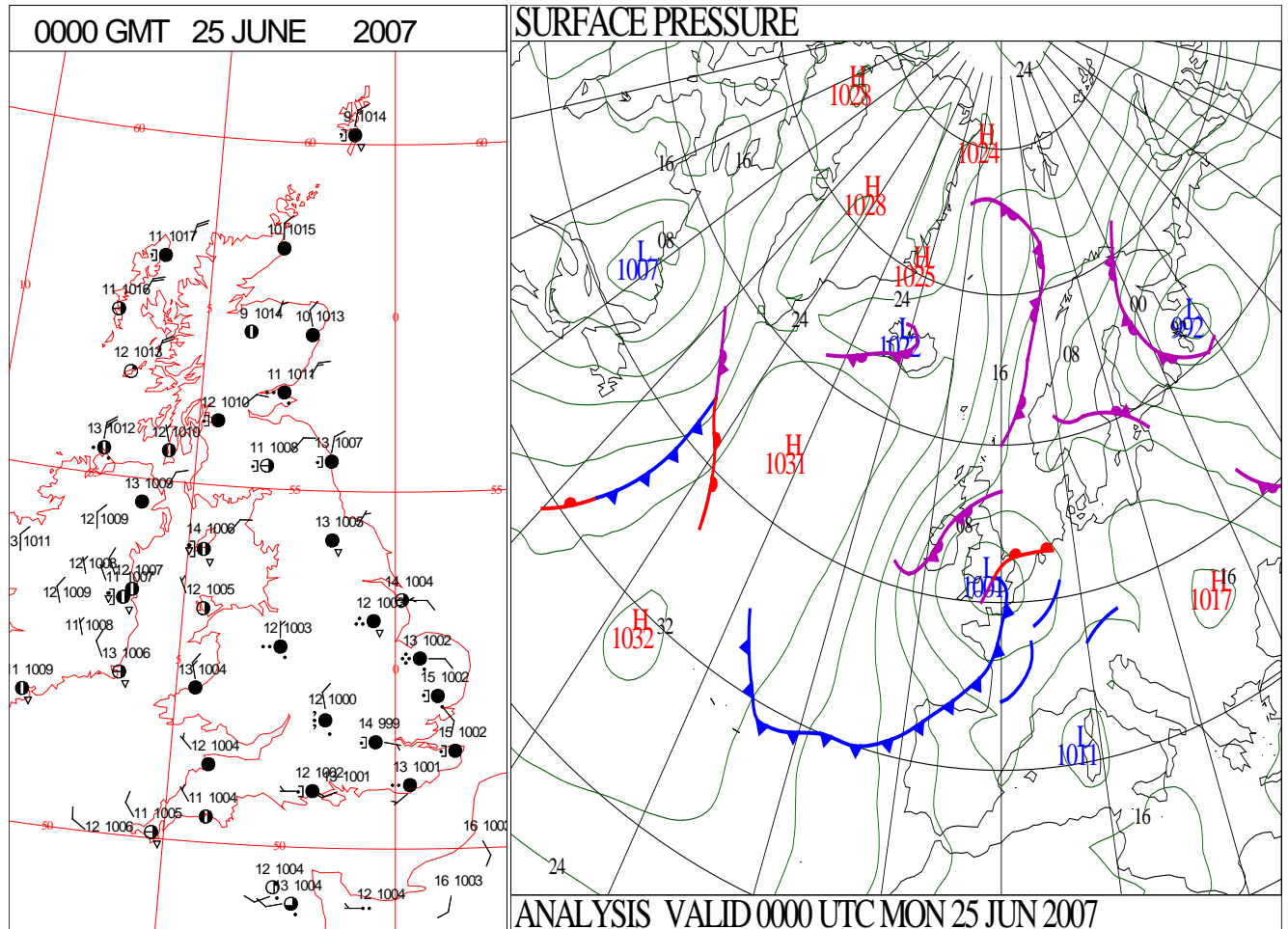
SIGNIFICANT WEATHER

0600 GMT 24 JUNE 2007	SIG WEATHER	1200 GMT 24 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 24 June 2007.</p> <p>Low pressure with rain or showers continued to dominate weather in the UK. This resulted in temperatures generally around average, although locally below in areas of persistent rain.</p> <p>Central southern and southeast England saw some of the most persistent rain during the morning, and this affected the Glastonbury Festival for a time. More rain headed northwards across coastal areas of southern and southeast England in the afternoon.</p> <p>The rest of England and Wales saw sunny spells and showers. A larger area of showers transferred from the Midlands during the morning into northern England through the afternoon, leaving behind a good deal of dry weather across the Midlands and East Anglia. Convergence lines resulted in heavier showers across parts of southwest England and Wales after a bright start, and lightning was seen across east Wales later.</p> <p>Across Scotland, showery rain affected just about all areas with some locally heavy bursts. The exception was to the northwest of the Great Glen where some areas remained dry all day. Rain also rotated around the low pressure, and headed southwestwards across Northern Ireland, although some sheltered western areas escaped much of this.</p>
1800 GMT 24 JUNE 2007	SIG WEATHER	0000 GMT 25 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 18.1 Linton On Ouse, North Yorkshire</p> <p>Lowest Maximum: 11.1 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 6.5 Drumalbin, Lanarkshire</p> <p>Lowest Grass Minimum: 2.5 Prestwick, Gannet, Ayrshire</p> <p>Most Rain: 44.2 Little Rissington, Gloucestershire</p> <p>Most Sun: 7.1 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

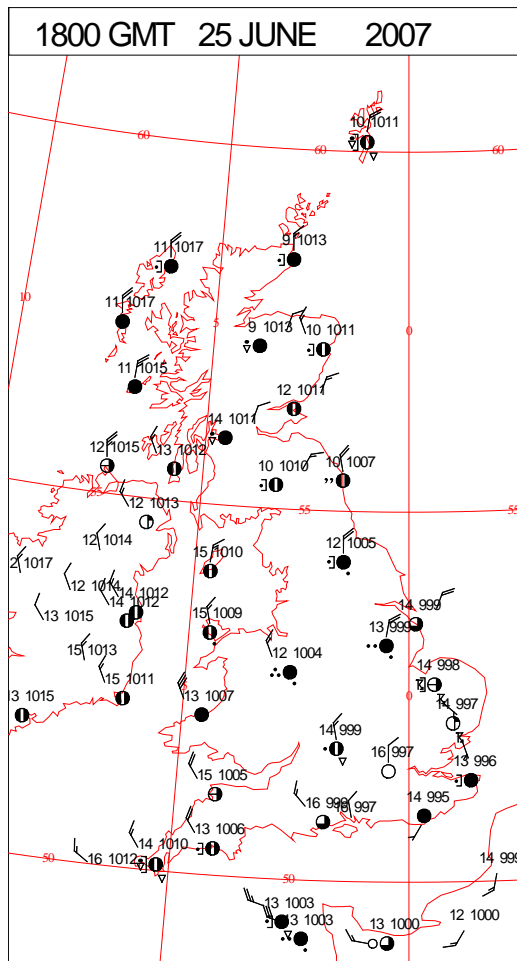
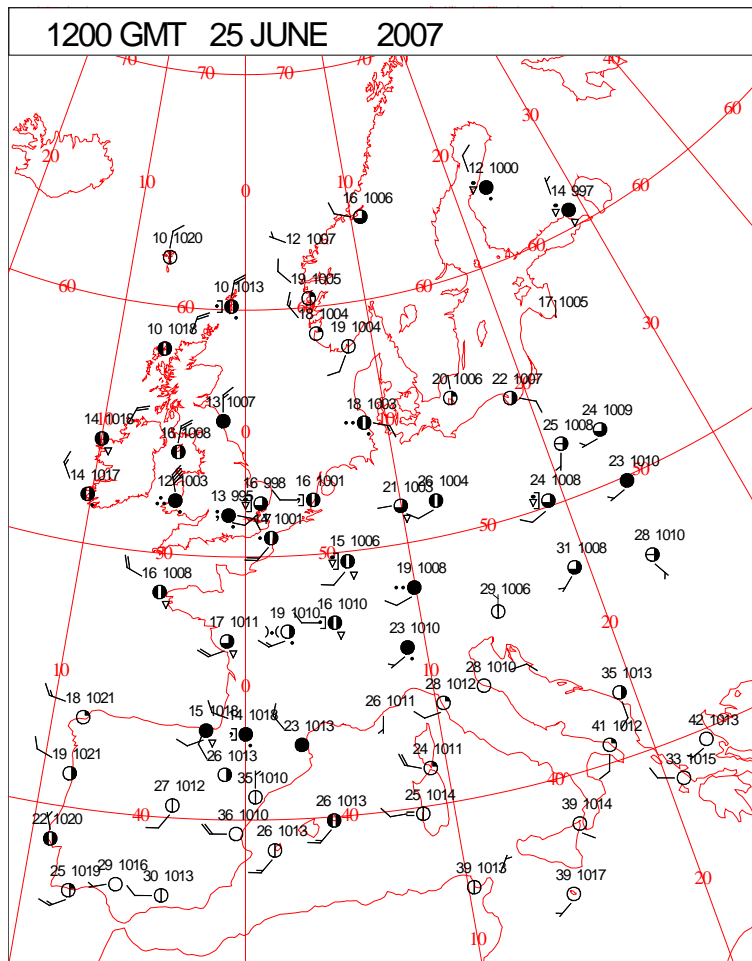
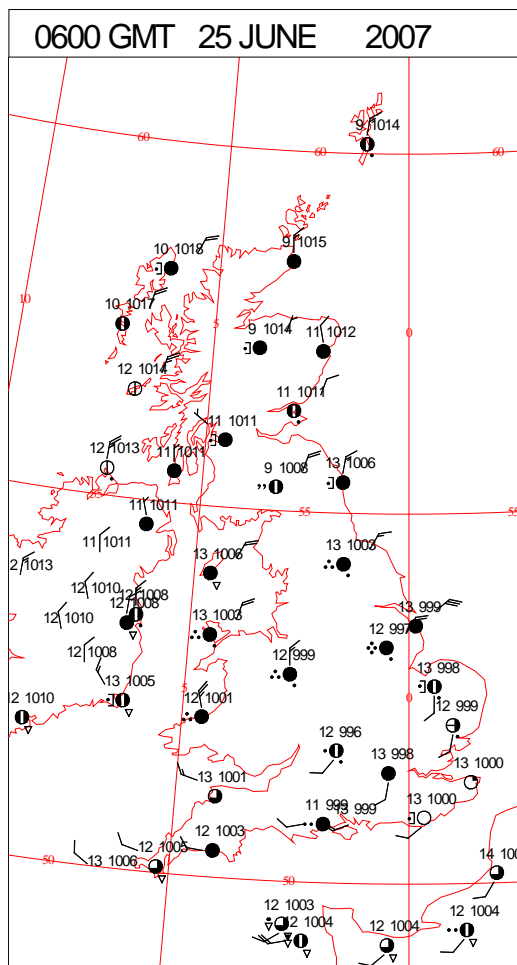
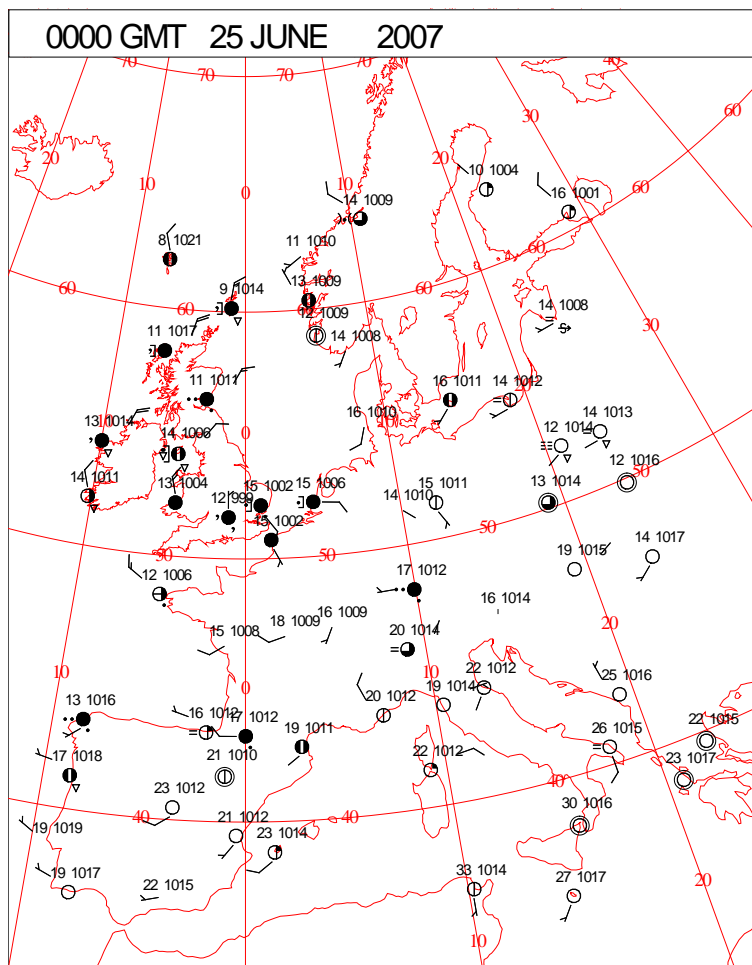


DAILY WEATHER SUMMARY



Monday 25 June 2007

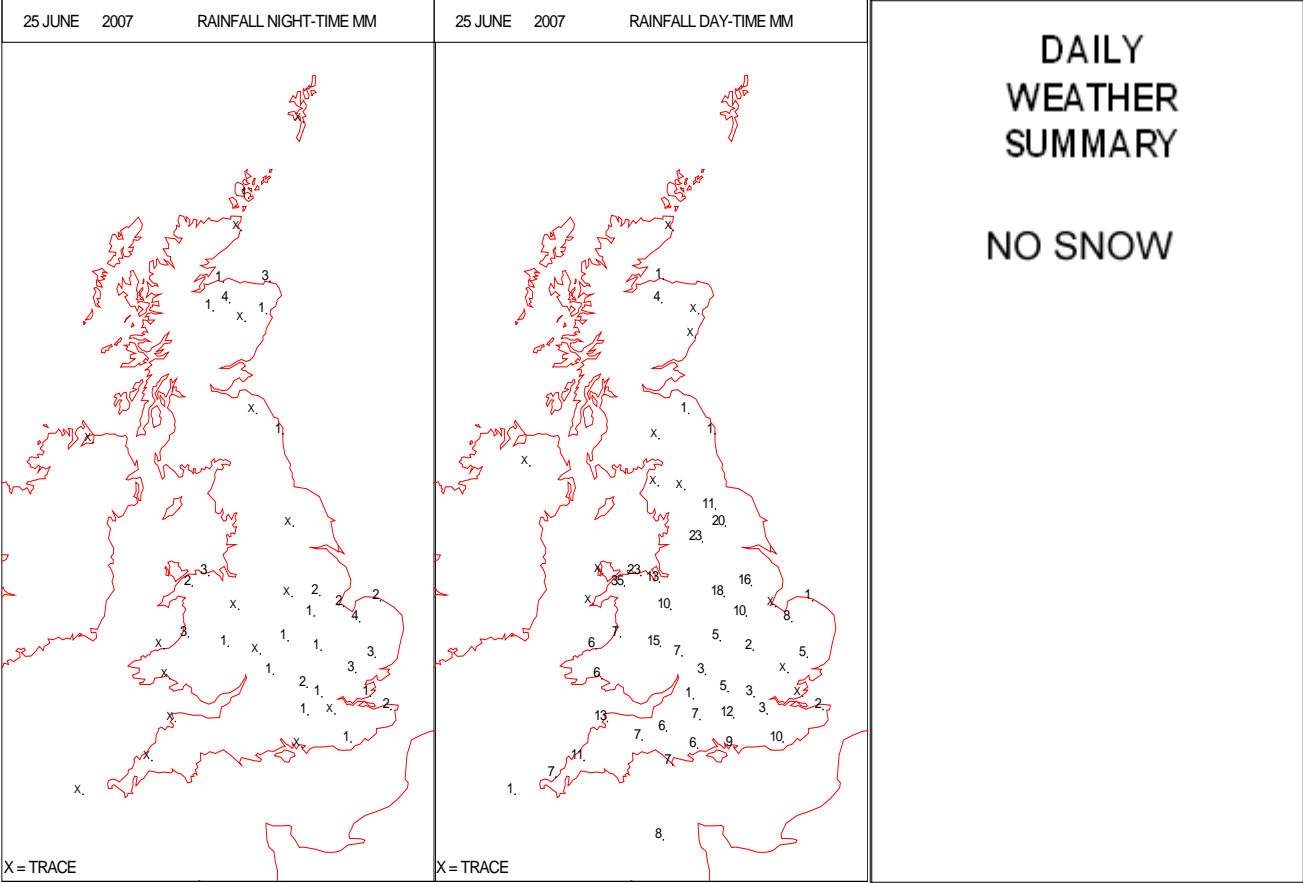
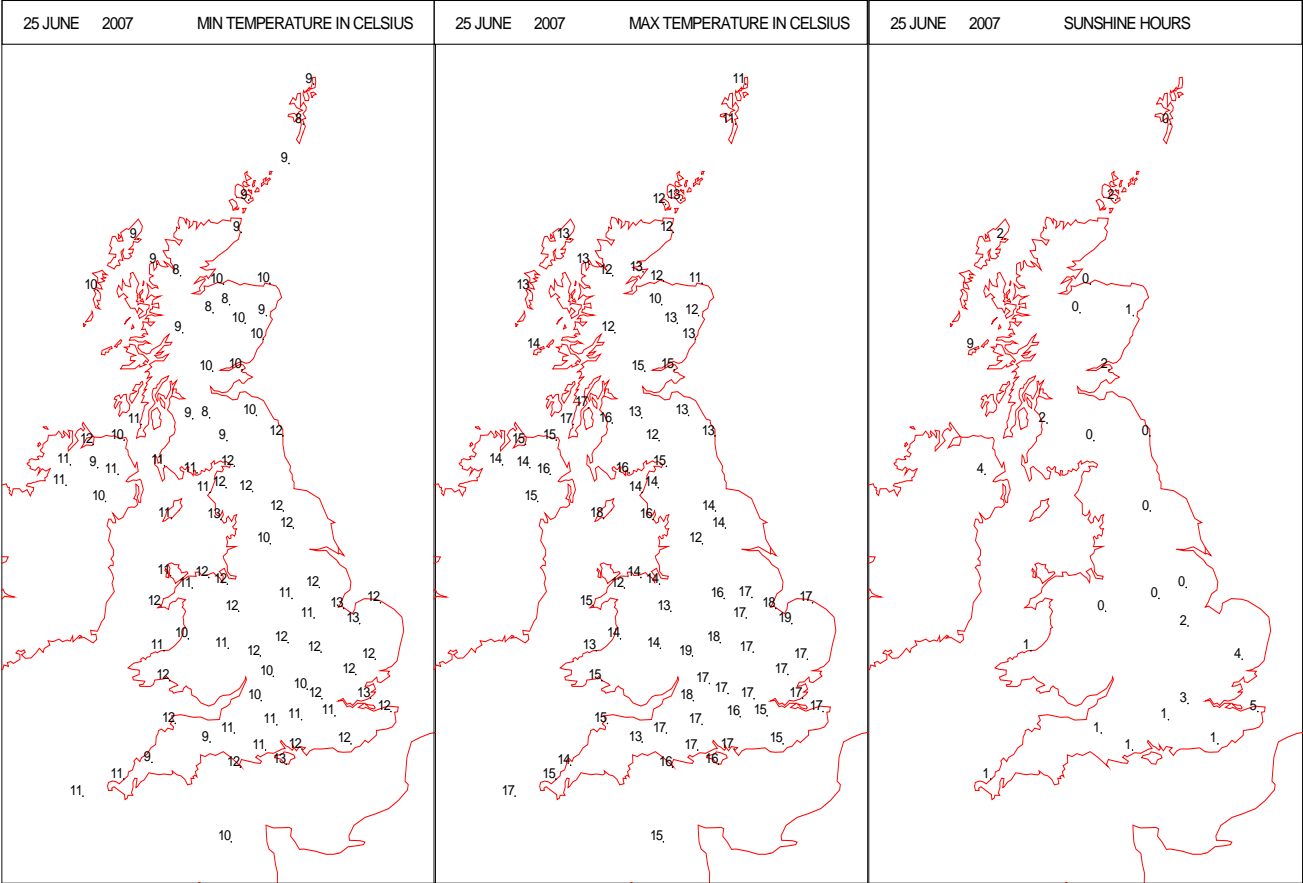
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 25 JUNE 2007	SIG WEATHER	1200 GMT 25 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 25 June 2007.</p> <p>An unsettled day across the UK as a deep area of low pressure moved very gradually eastwards. Frontal systems around the northern side of the depression affected a vast swathe of northeast England, the Midlands, Wales and southwest England.</p> <p><i>Rainfall totals were exceptional with parts of the west Midlands recording 50 mm of rain and close to 100 mm in Humberside.</i></p> <p>Widespread flooding was endured across large areas from Devon, through Gloucestershire and the Midlands up into northeast England and Lincolnshire.</p> <p>To the south and east of the rain in East Anglia and southeast England, showers developed and lightning was detected across East Anglia. Around the northern and western flank of the depression, unseasonably strong winds dug in from the north, approaching gale force in western coastal areas of England and Wales.</p> <p>These cool and gusty winds also affected Scotland and Northern Ireland, although weather-wise it was a much quieter day. Here, conditions were predominantly dry and there were some sunny spells around away from eastern Scotland. Despite the sunshine, it was relatively cool due to the strong wind.</p>
1800 GMT 25 JUNE 2007	SIG WEATHER	0000 GMT 26 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 18.6 Marham, Norfolk 18.6 Pershore, Hereford & Worcester</p> <p>Lowest Maximum: 9.4 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: 7.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: 5.0 Lerwick, Shetland</p> <p>Most Rain: See summary text.</p> <p>Most Sun: 4.6 Marham, Norfolk</p>

DAILY CLIMATE DATA

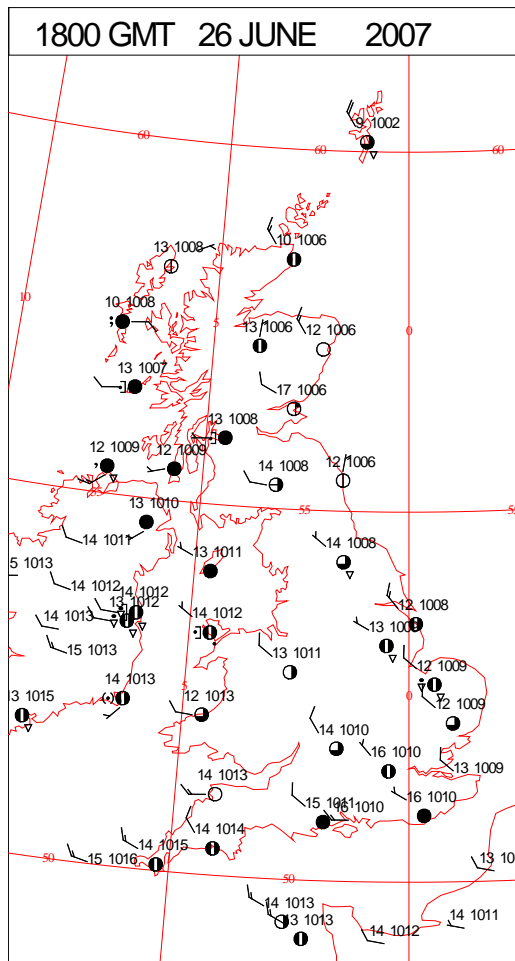
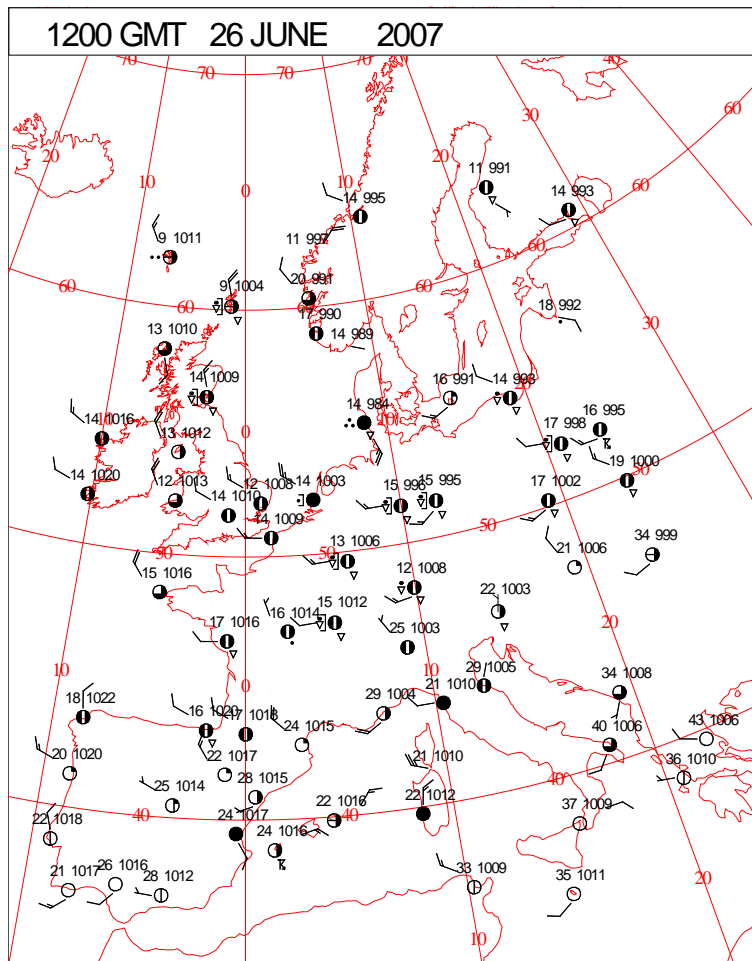
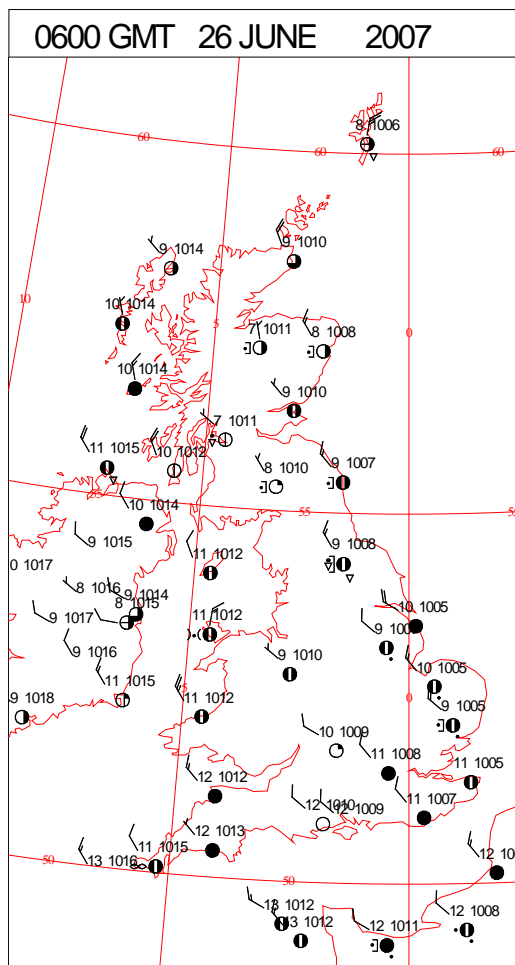
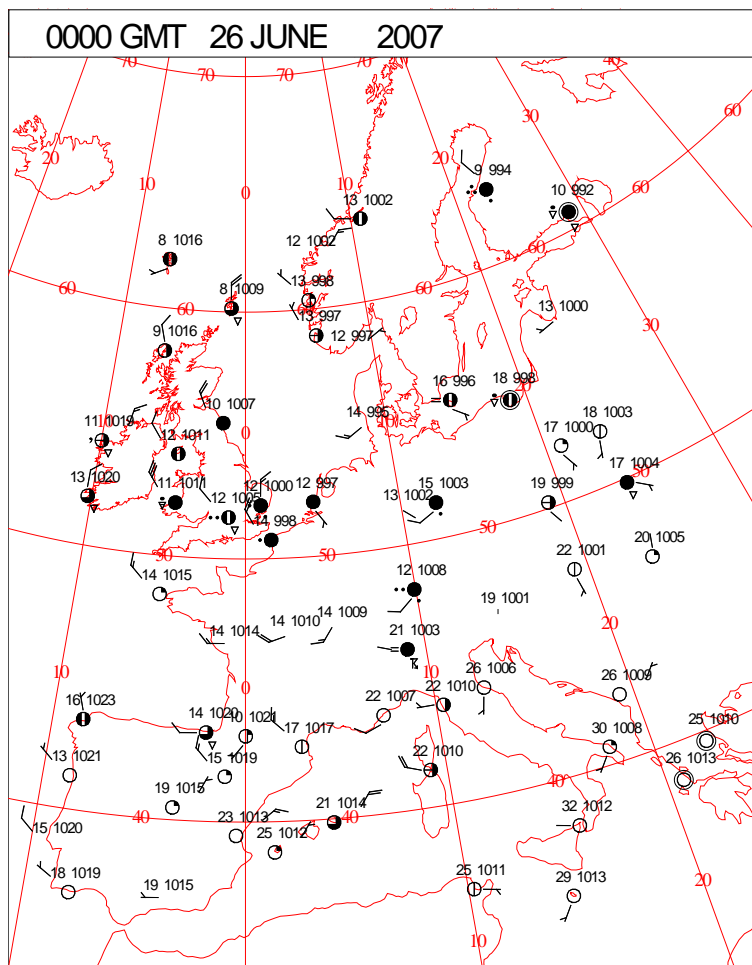


The map shows the distribution of 15 species of the genus *Lophoceros* across the British Isles. The species are identified by numbers and symbols: 1 (circle), 2 (triangle), 3 (square), 4 (circle), 5 (triangle), 6 (square), 7 (circle), 8 (triangle), 9 (square), 10 (circle), 11 (triangle), 12 (square),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

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Tuesday 26 June 2007

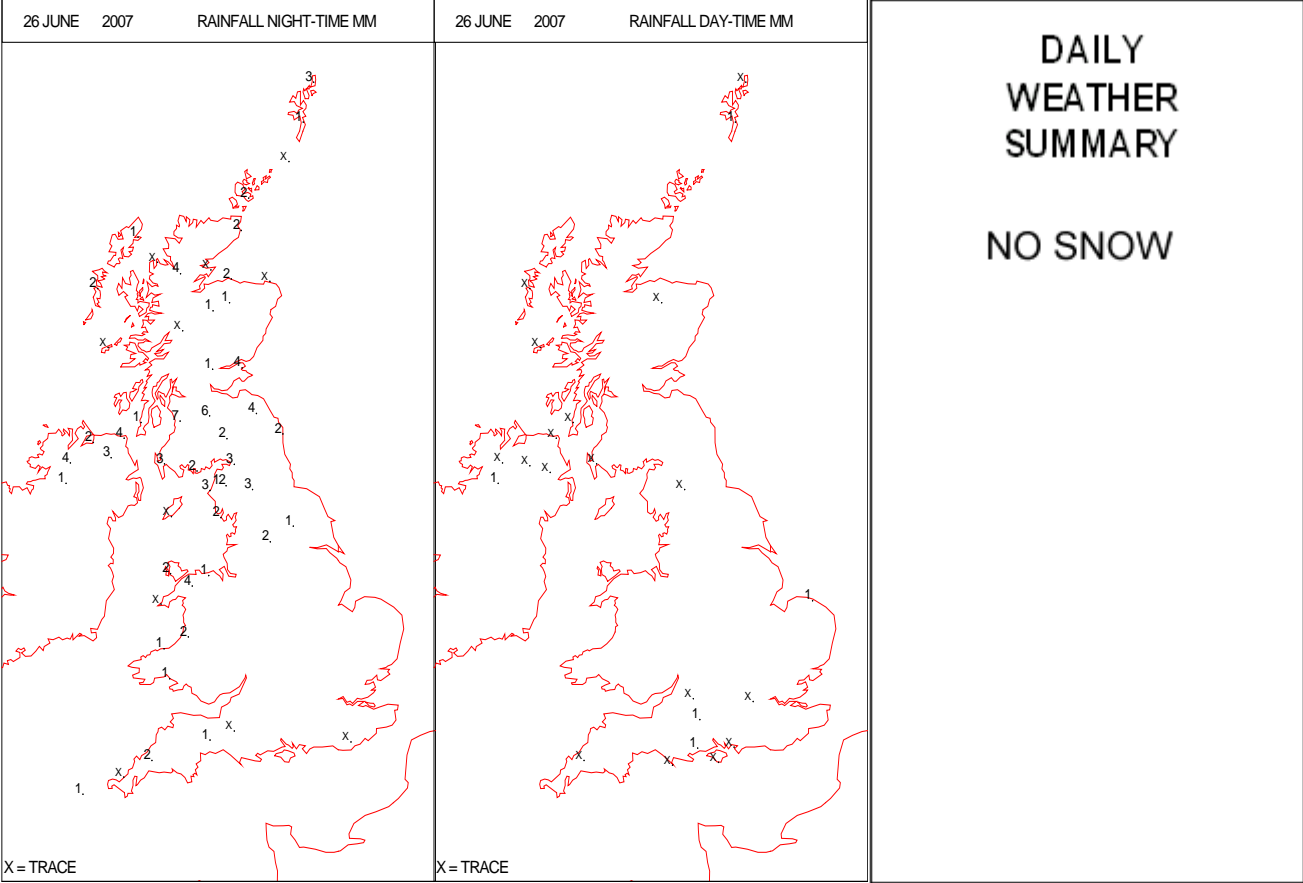
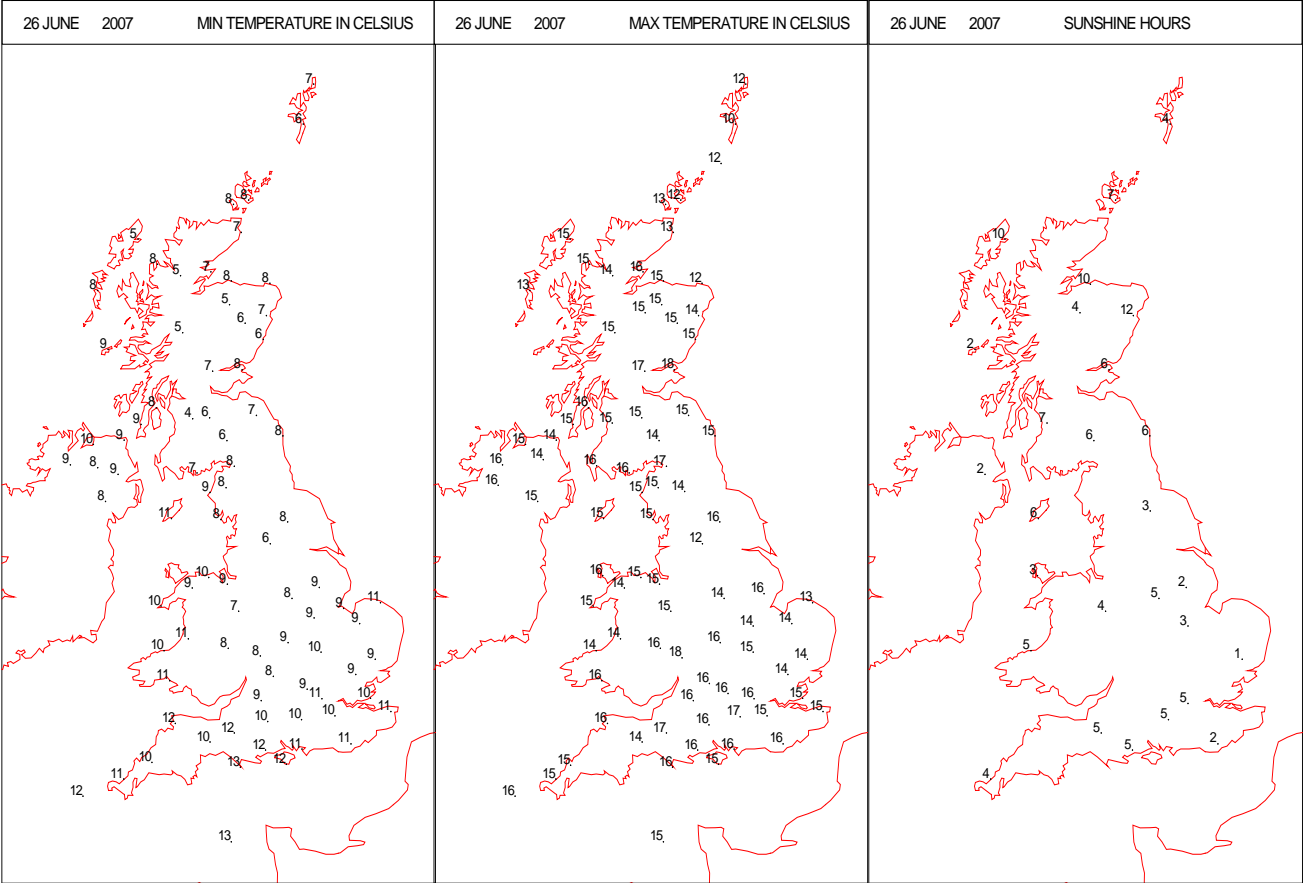
SURFACE REPORTS



SIGNIFICANT WEATHER

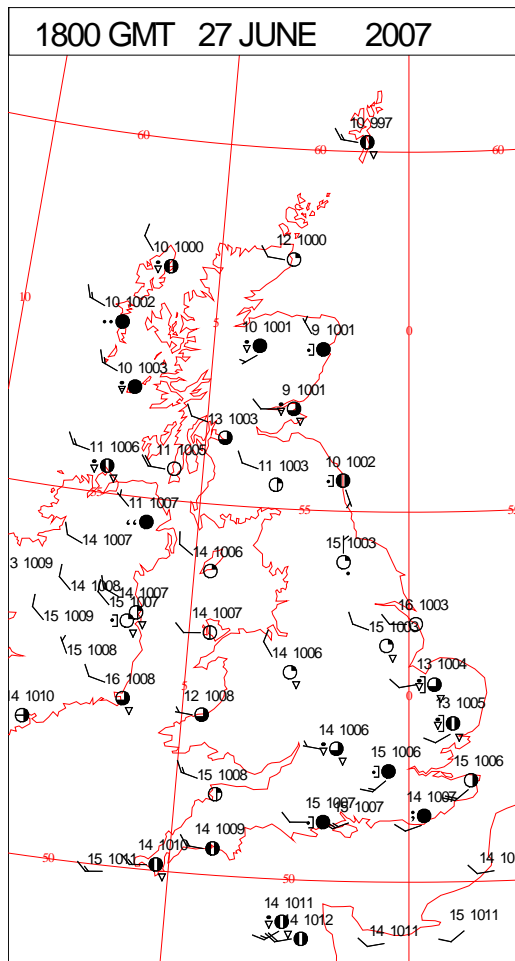
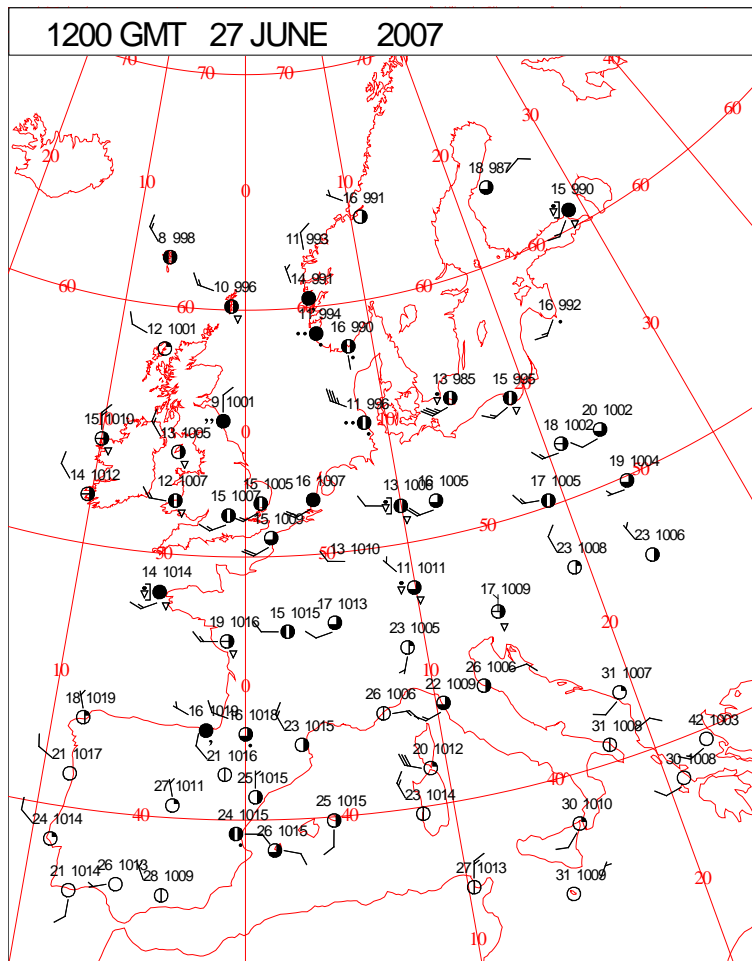
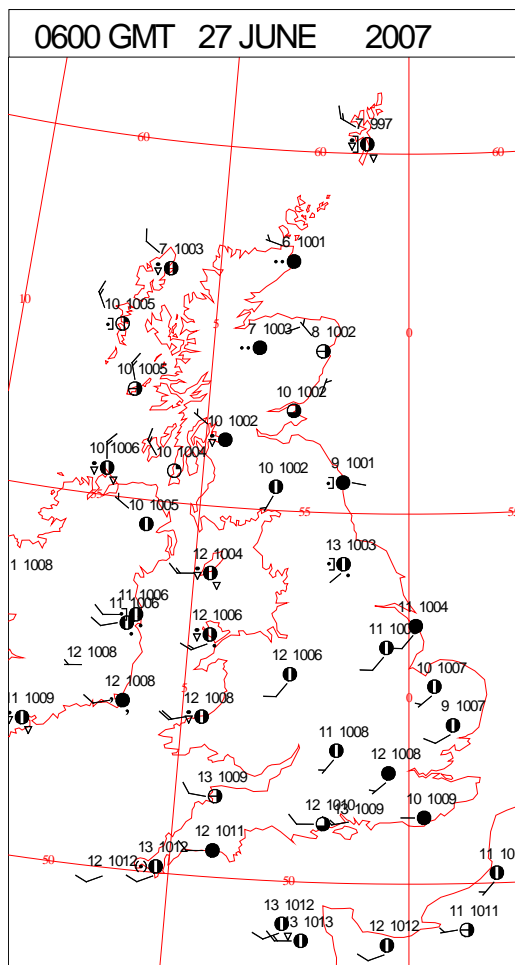
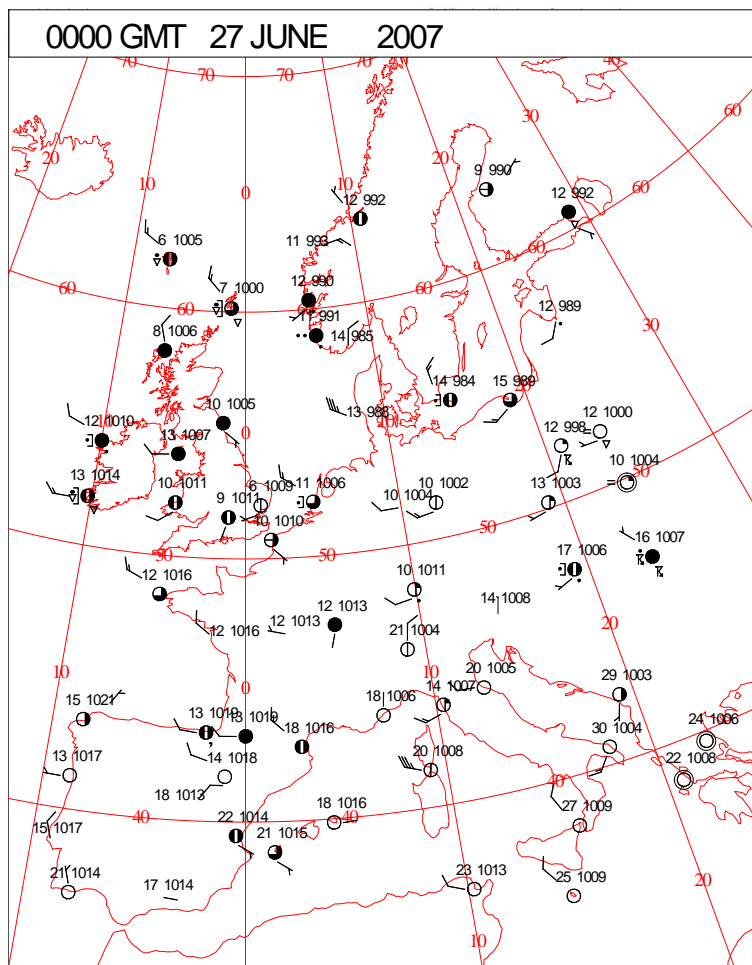
0600 GMT 26 JUNE 2007	SIG WEATHER	1200 GMT 26 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 26 June 2007.</p> <p>It was a much quieter day in comparison after the heavy and persistent rain of the previous day that caused severe flooding problems across parts of the UK. It was a bit cloudy in eastern areas of England at first, but this quickly cleared away with sunny spells following. Across the rest of the UK it was a decent start — with all places having some brightness or sunshine. There were a few light showers from the word go, affecting parts of Wales and eastern Scotland.</p> <p>During the day, thicker cloud started to spread southwards across western Scotland, Northern Ireland and Wales, bringing outbreaks of light and patchy rain. Elsewhere, the cloud tended to bubble up, with a few light showers across northeast England and central southern England — but there were still spells of sunshine.</p> <p>It certainly felt cool for the time of year though, with a noticeable northerly breeze. Temperatures were around average across Scotland, but for some parts of England, Wales, and Northern Ireland temperatures were four or five degrees below normal for this time of year.</p>
1800 GMT 26 JUNE 2007	SIG WEATHER	0000 GMT 27 JUNE 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 17.9 Great Malvern, Hereford & Worcester</p> <p>Lowest Maximum: 10.4 Lerwick, Shetland</p> <p>Lowest Minimum: 4.0 Saughall, Ayrshire</p> <p>Lowest Grass Minimum: -0.2 Prestwick, Gannet, Ayrshire</p> <p>Most Rain: 12.4 Keswick, Cumbria</p> <p>Most Sun: 11.1 Fair Isle, Shetland</p>

DAILY CLIMATE DATA



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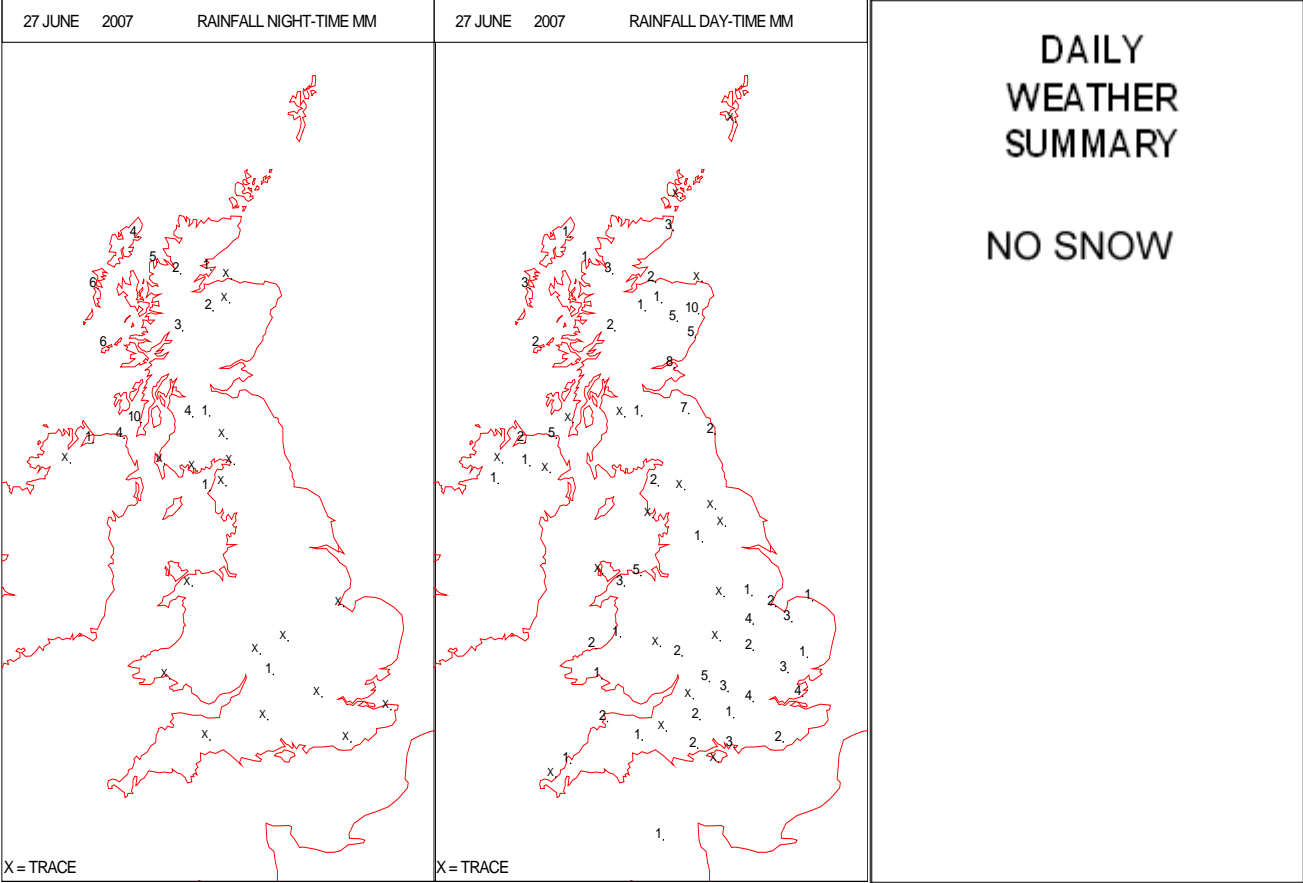
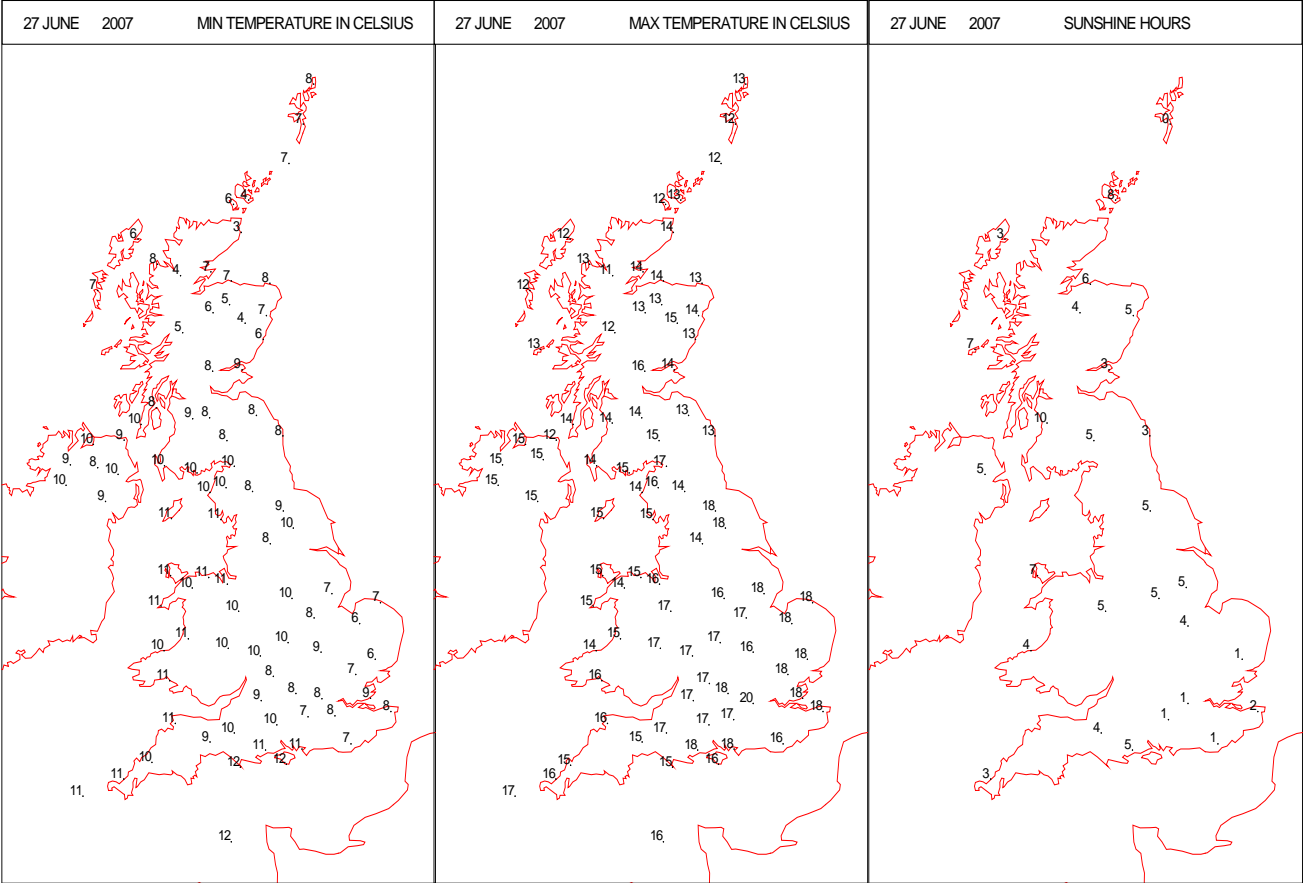
SURFACE REPORTS



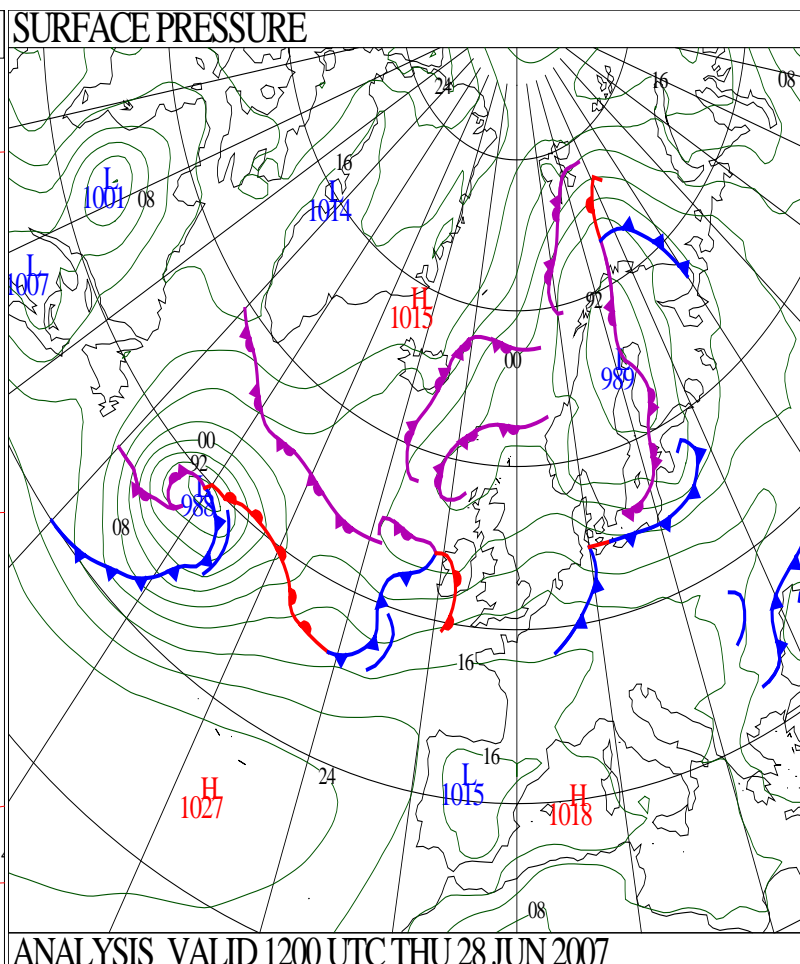
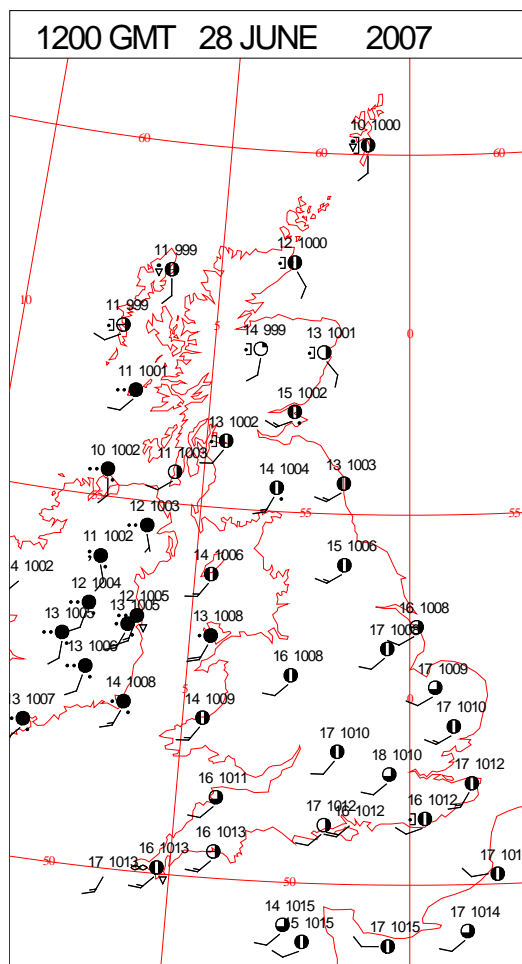
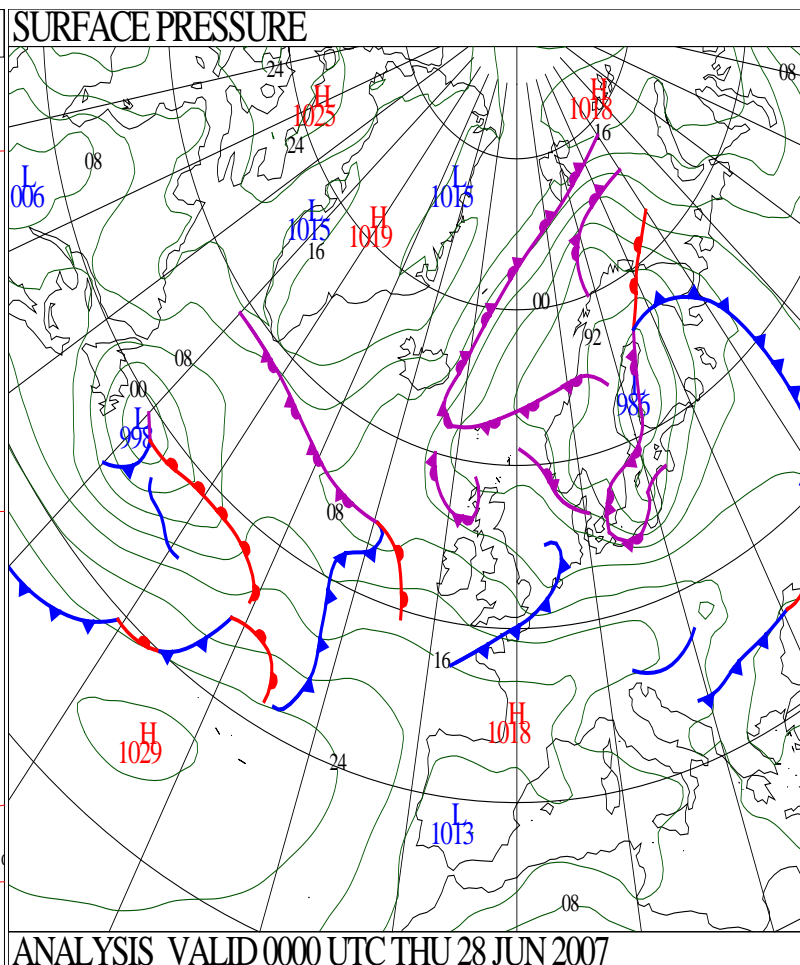
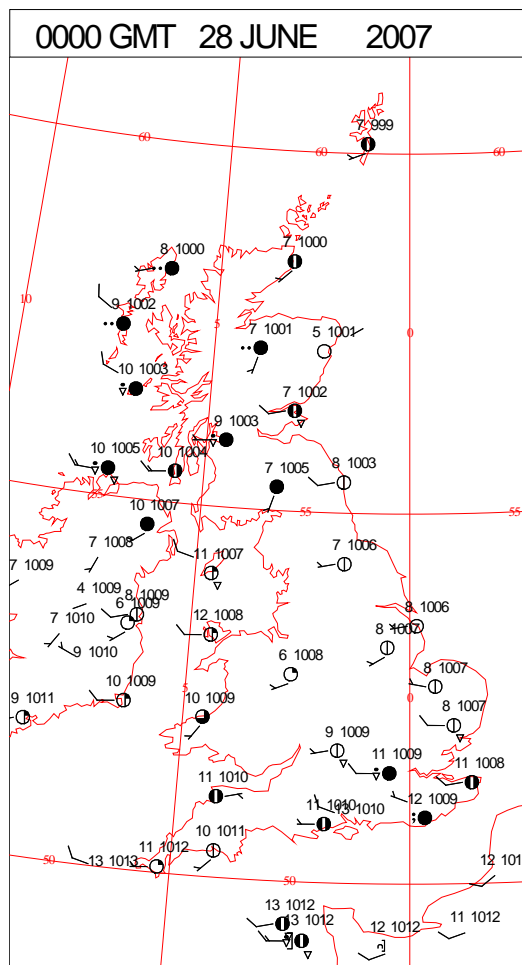
SIGNIFICANT WEATHER

0600 GMT 27 JUNE 2007	SIG WEATHER	1200 GMT 27 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 27 June 2007.</p> <p>Most parts of the UK dawned with a fair amount of cloud. Showers affected Scotland, Northern Ireland, Wales, northern and western parts of England during the morning. Southern and eastern parts of England started off dry, but it did not take long for showers to develop.</p> <p>During the afternoon, showery rain continued southeastwards across England and Wales, with the odd heavier burst of rain in a few places. Behind the rain though, there was a good clearance of cloud, with all places seeing some sunshine to end the day. Showers developed across eastern Scotland, stretching into the far northeast of England — some of which were heavy with a few rumbles of thunder. Western Scotland stayed rather cloudy with fairly persistent outbreaks of rain. Northern Ireland continued with a mixture of sunshine and showers.</p> <p>Once again, there was a noticeable west to northwesterly breeze across all parts, with some strong gusts in the heavier showers.</p> <p>Temperatures were still below average across the UK, but especially across England and Wales, where they were three or four degrees below normal.</p>
1800 GMT 27 JUNE 2007	SIG WEATHER	0000 GMT 28 JUNE 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 19.6 Heathrow, Greater London</p> <p>Lowest Maximum: 11.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 3.1 Wick Airport, Caithness</p> <p>Lowest Grass Minimum: -0.5 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 10.4 Machrihanish, Argyll (In Strathclyde)</p> <p>Most Sun: 15.0 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

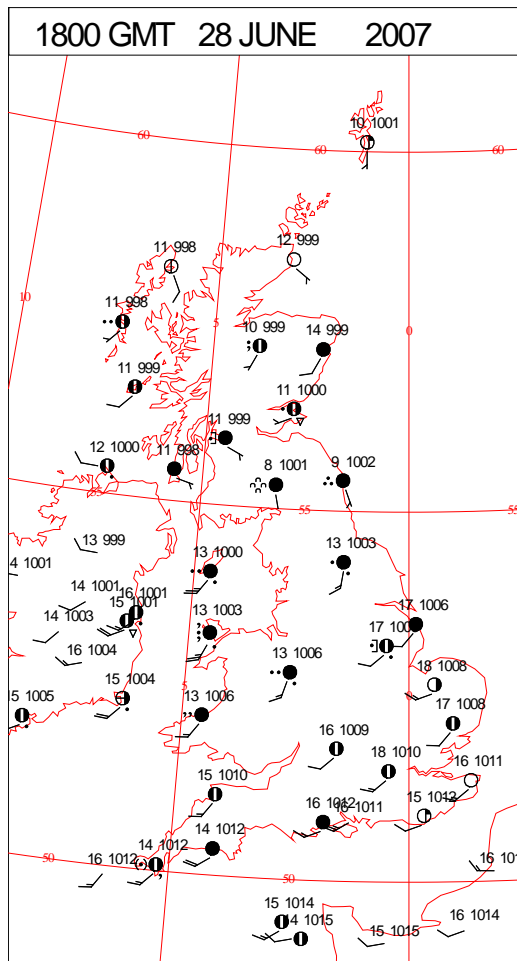
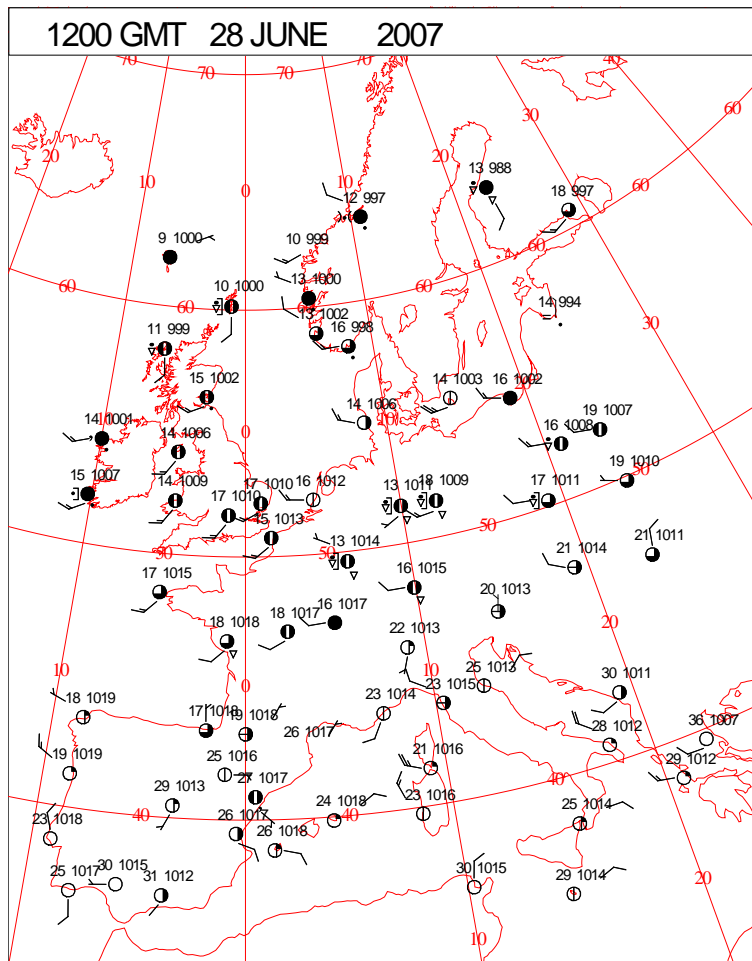
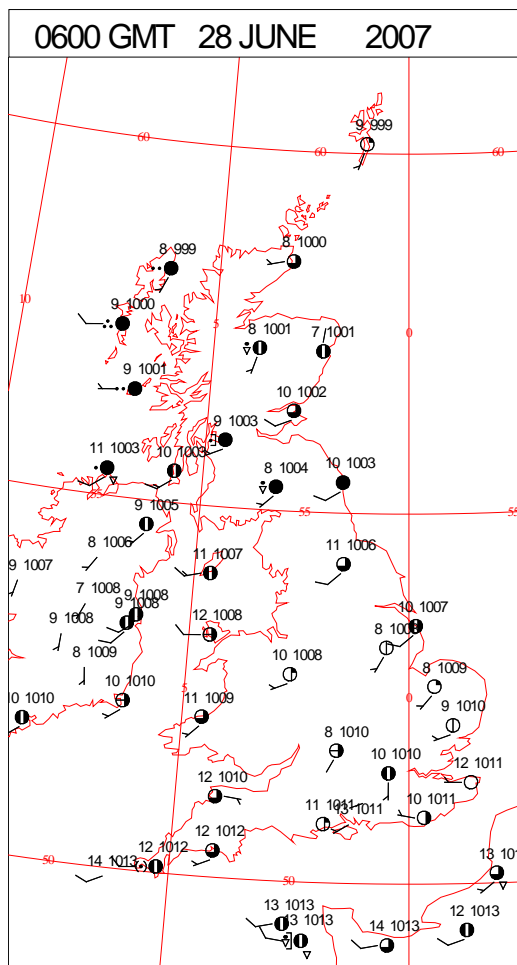
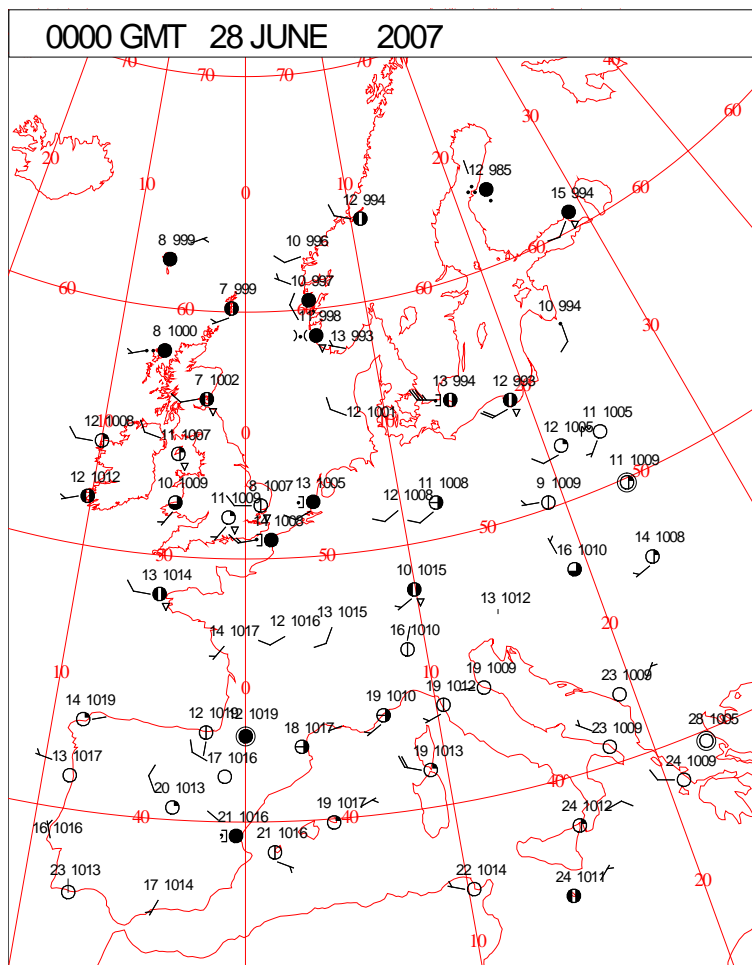


DAILY WEATHER SUMMARY



Thursday 28 June 2007

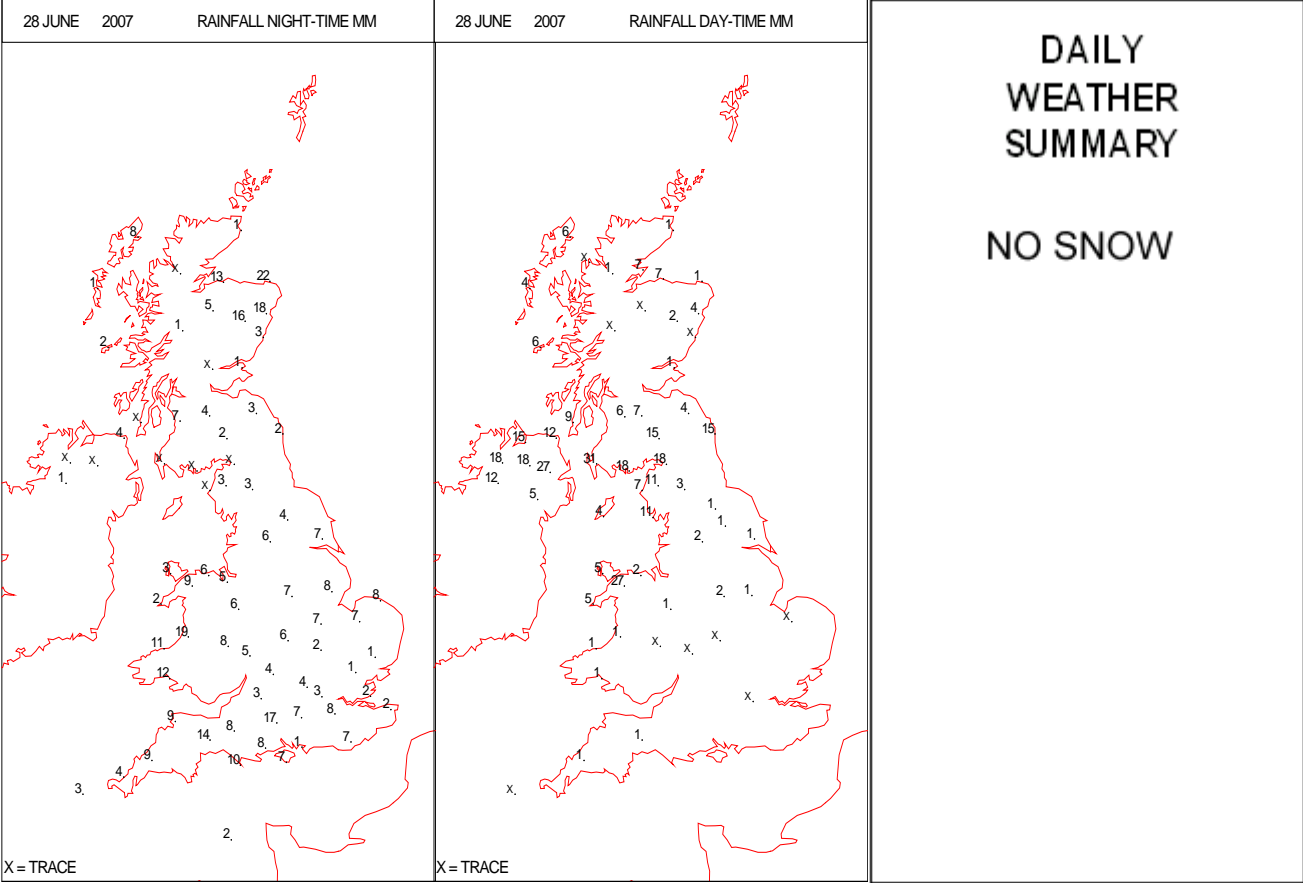
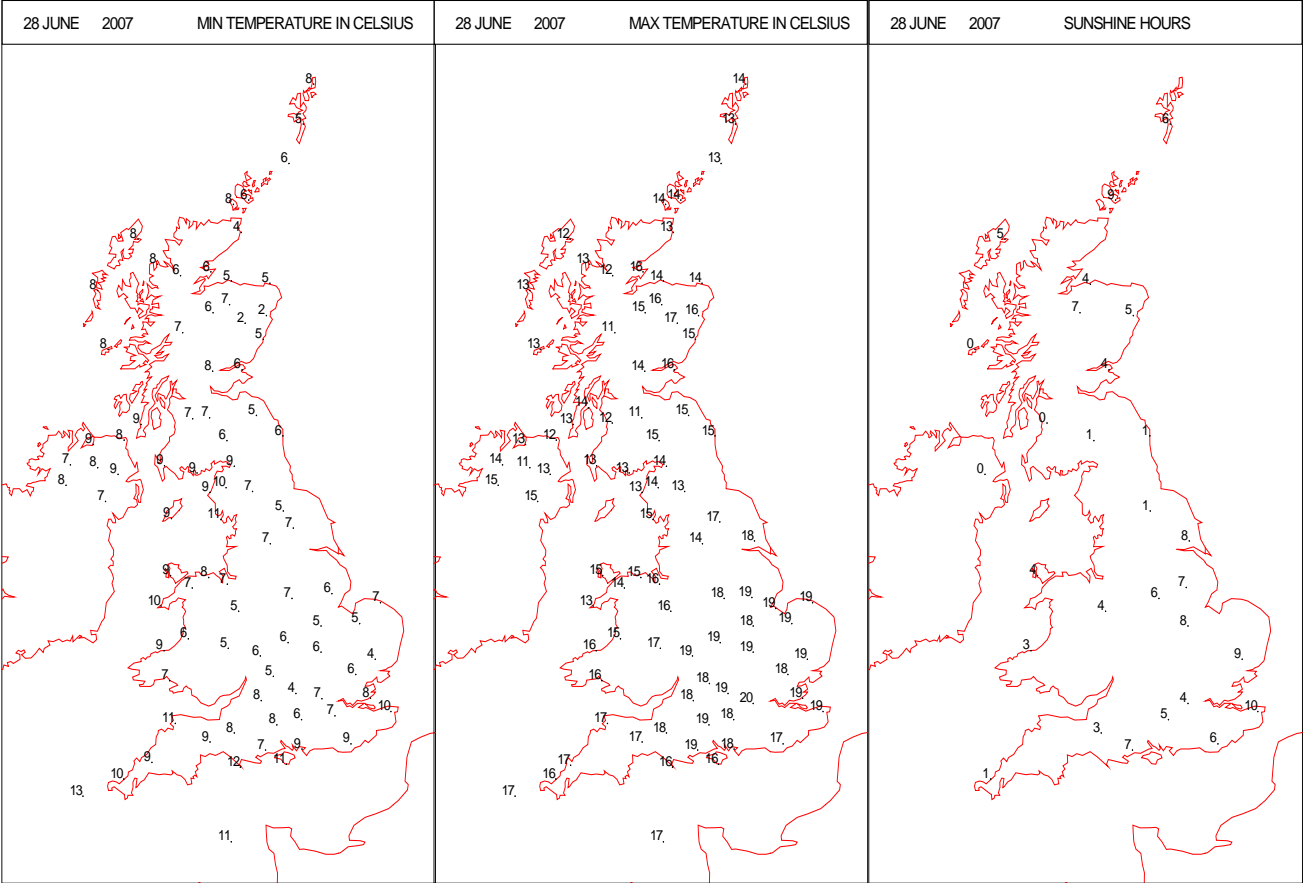
SURFACE REPORTS



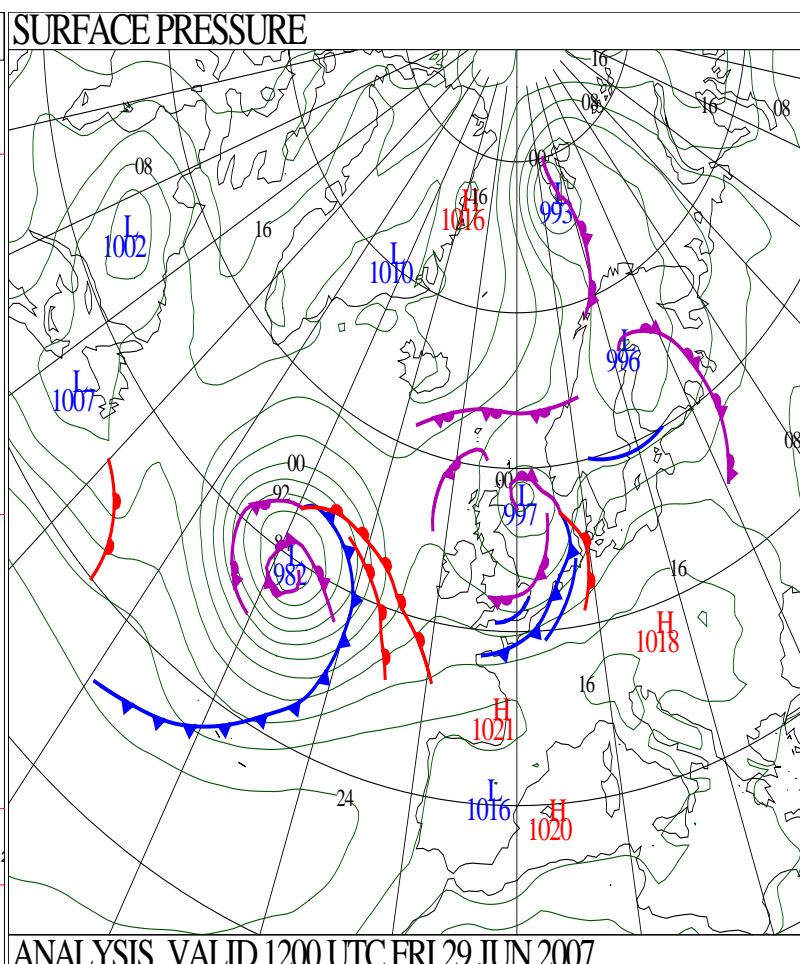
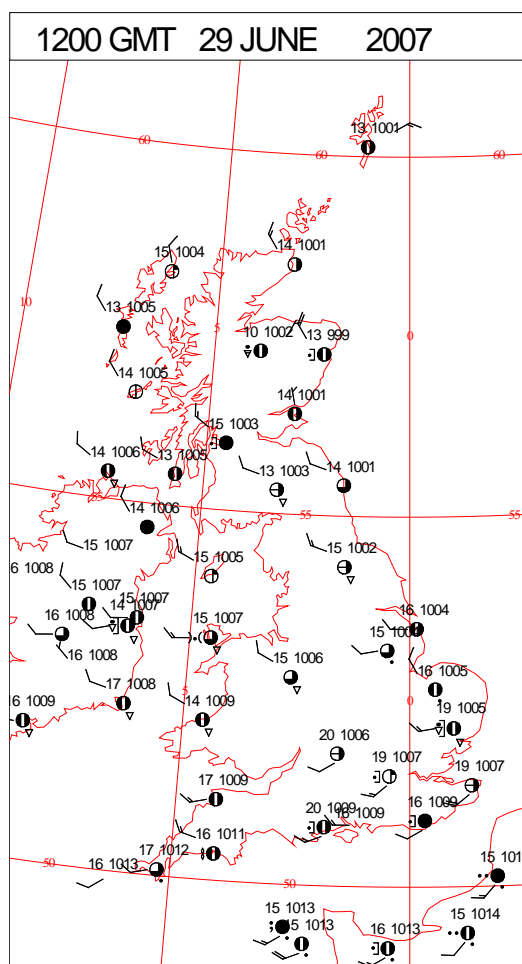
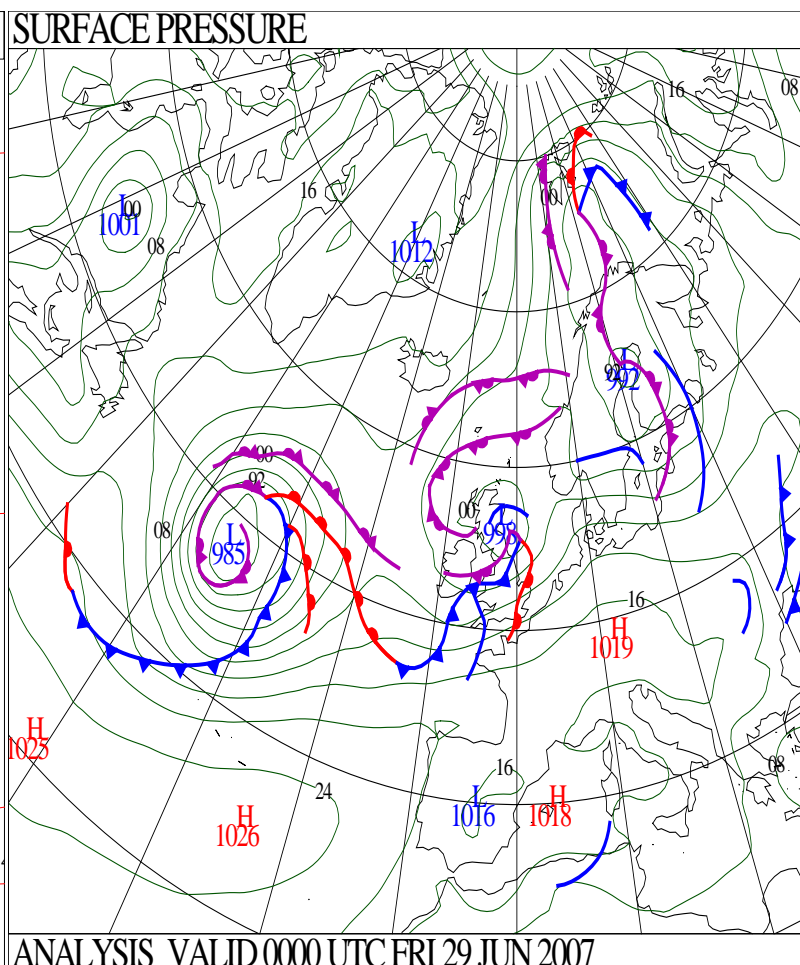
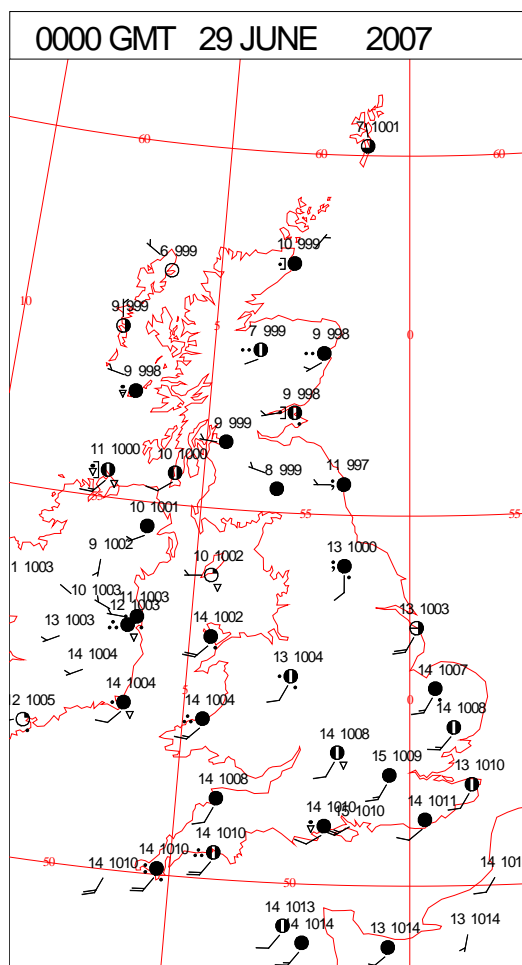
SIGNIFICANT WEATHER

0600 GMT 28 JUNE 2007	SIG WEATHER	1200 GMT 28 JUNE 2007	SIG WEATHER	<div>Summary of UK Weather for Thursday 28 June 2007.<p>It was a bright and sunny start for much of England and Wales however it was rather cloudy in Scotland and Northern Ireland with rain in western areas of the countries. The rain spread during the day, reaching northern England in the afternoon. Elsewhere in England and Wales cloud built up during the morning with some light showers seen, mainly in the south and east. Cloud continued to build over England and Wales into the afternoon, this time ahead of an area of rain arriving from the west. This reached Wales by mid afternoon and brought some heavy bursts to places, particularly the mountains but also in northern England and southern Scotland. Strong southwesterly winds were experienced by much of the country and these increased into the evening with near gale force winds in some exposed western areas.</p><p>Temperatures were a little below normal throughout the country but it felt cooler in the brisk winds.</p></div>
1800 GMT 28 JUNE 2007	SIG WEATHER	0000 GMT 29 JUNE 2007	SIG WEATHER	
				<div>EXTREMES<p>Highest Maximum: 20.1 Heathrow, Greater London</p><p>Lowest Maximum: 11.1 Drumalbin, Lanarkshire</p><p>Lowest Minimum: 2.1 Aboyne No 2, Aberdeenshire</p><p>Lowest Grass Minimum: -1.4 Dyce, Aberdeenshire</p><p>Most Rain: 36.0 Capel Curig No 3, Gwynedd</p><p>Most Sun: 16.2 Fair Isle, Shetland</p></div>

DAILY CLIMATE DATA

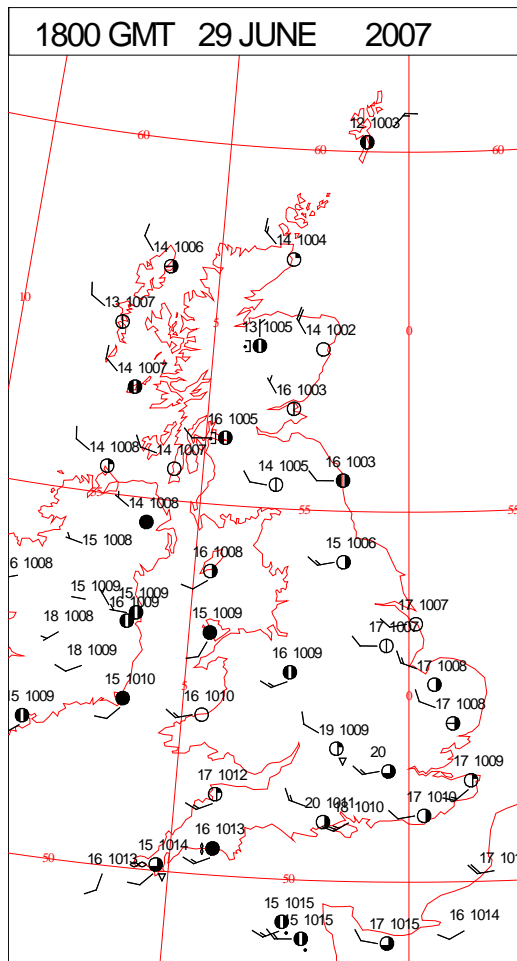
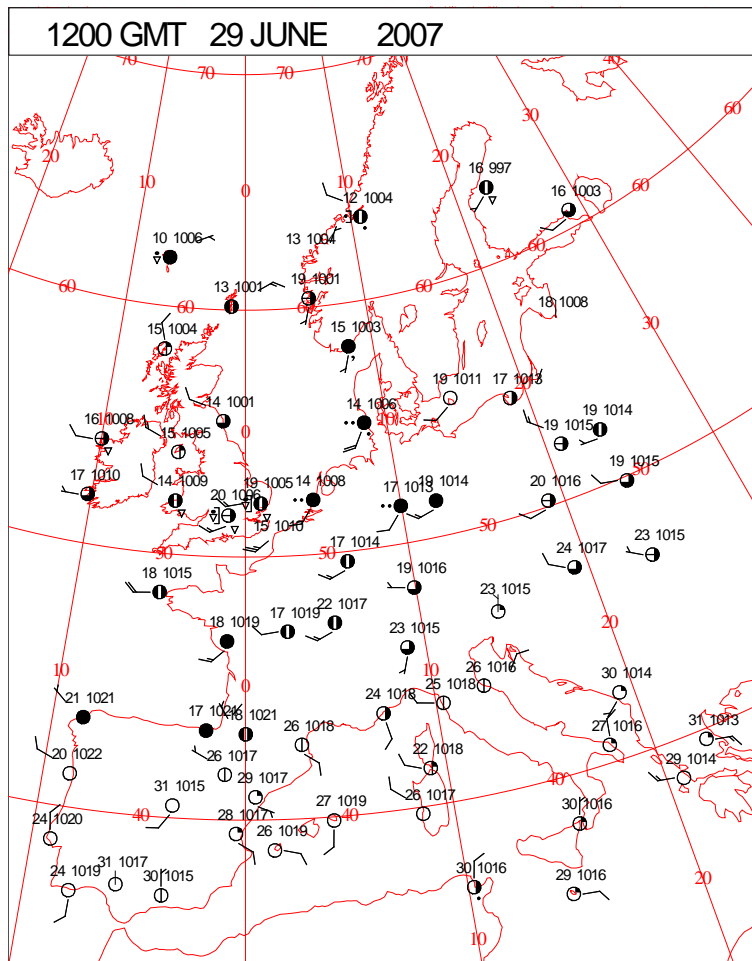
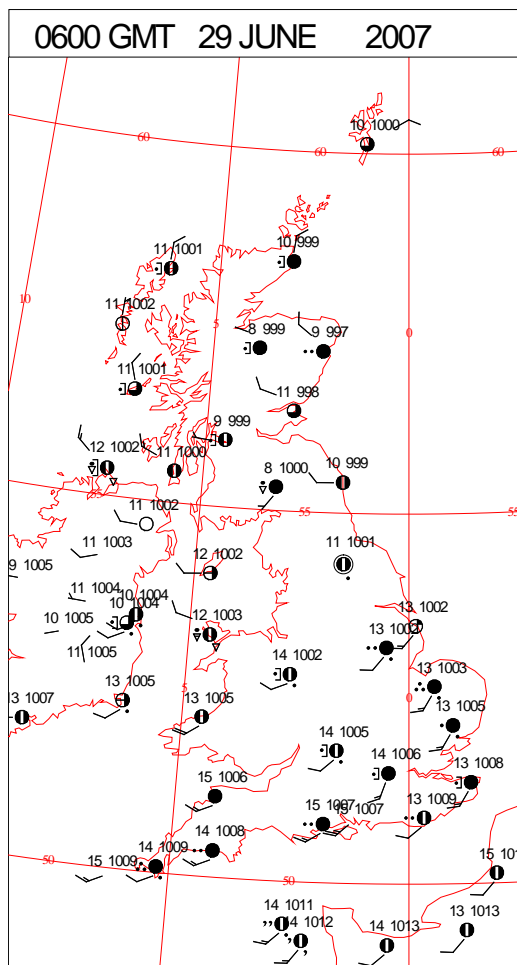
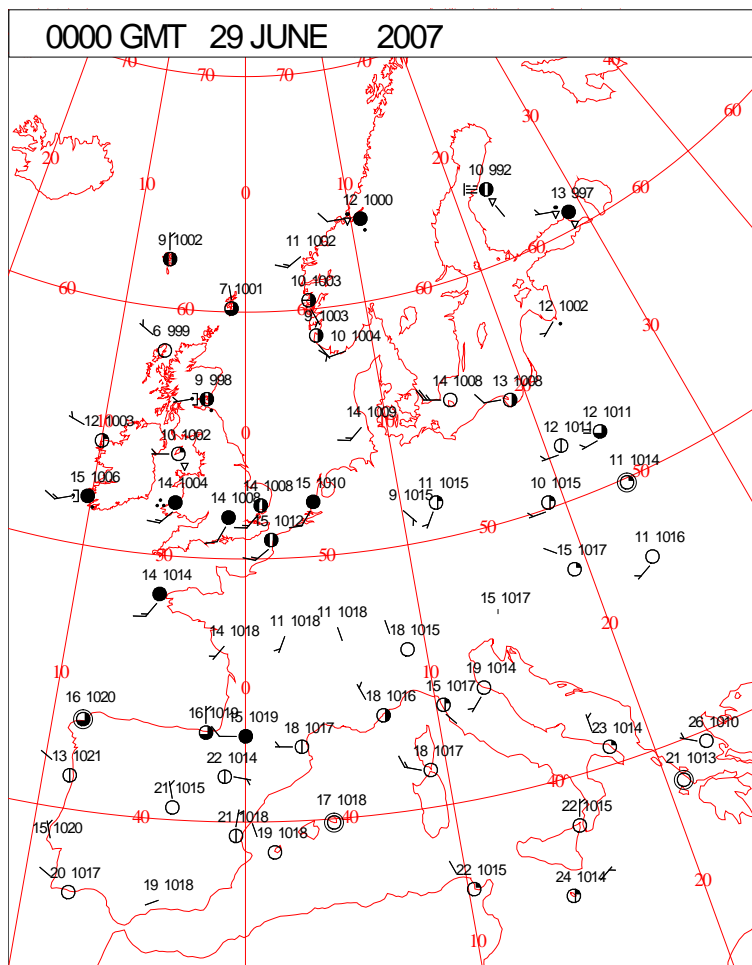


DAILY WEATHER SUMMARY



Friday 29 June 2007

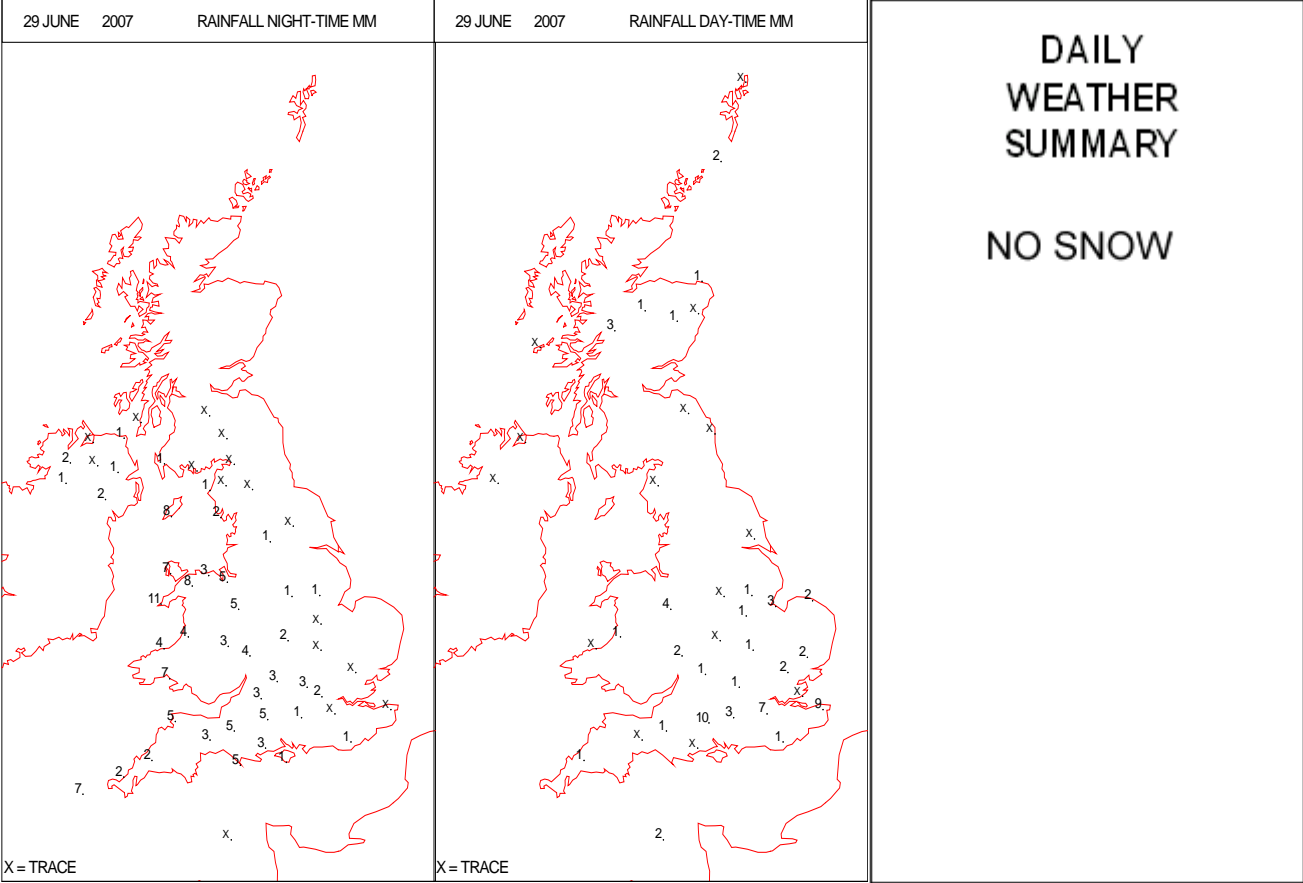
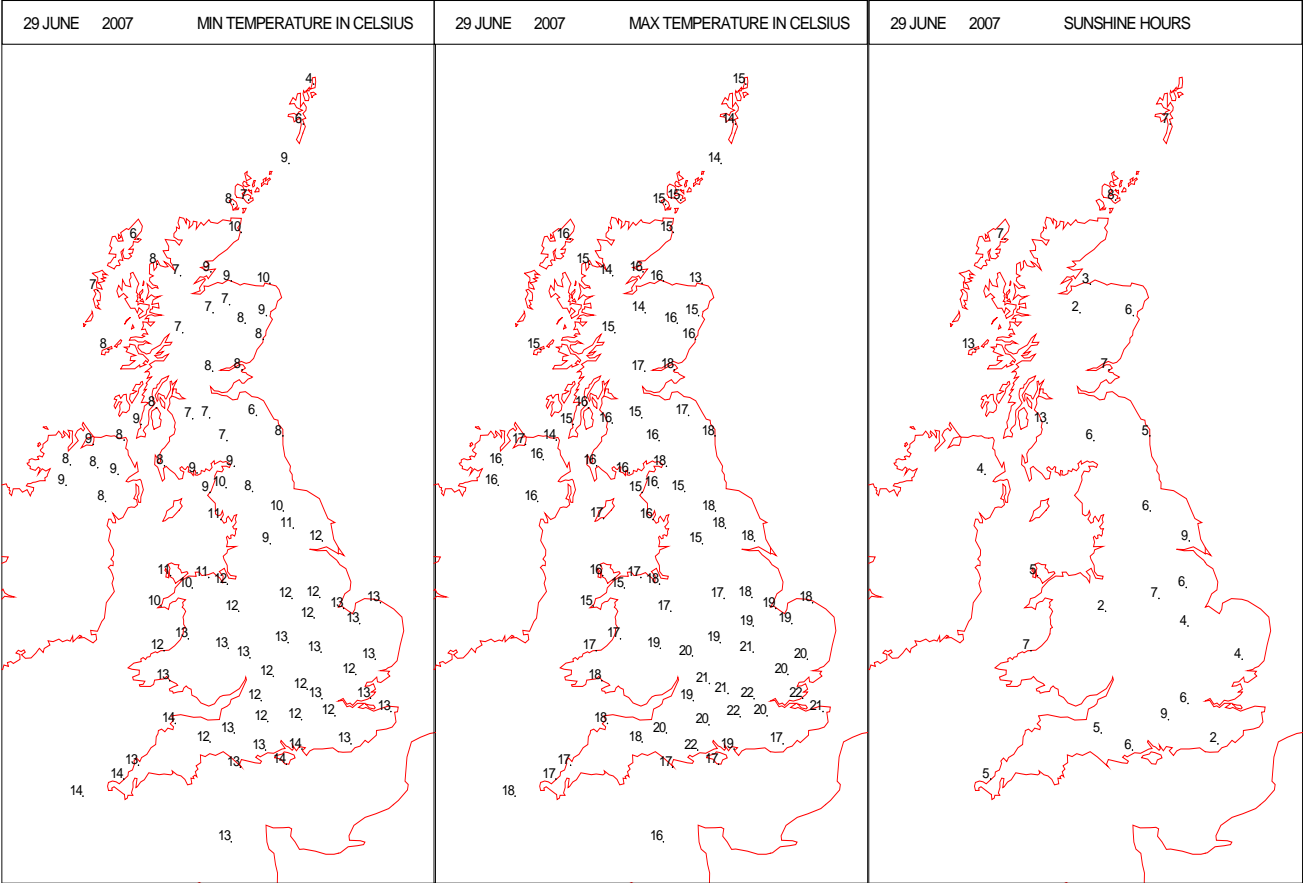
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 29 JUNE 2007	SIG WEATHER	1200 GMT 29 JUNE 2007	SIG WEATHER	<div>Summary of UK Weather for Friday 29 June 2007.</div> <div>A cloudy start for much of the UK with some heavy rain clearing the south and east during the morning. The cloud then broke up well with some good sunny spells for most parts but also some bands of showers for southern and central England as well as the north east coast of England and Scotland. There were also showers for Northern Ireland; however, these were more localised and lighter. The showers over the southeast were slow to clear during the day but in many places it was dry and rather sunny. It remained rather windy over the UK with the strongest winds in association with the showers.</div> <div>It was a dry evening for most of the UK with only some light rain along the eastern side of Scotland and northern England. Cloud then began to build from the south and west ahead of a new frontal system expected to arrive overnight.</div> <div>Temperatures rose to near normal in the sunnier spots but stayed a little below where there was some rain.</div> <div>EXTREMES</div> <div>Highest Maximum: 22.2 Heathrow, Greater London</div> <div>Lowest Maximum: 13.2 Rosehearty, Aberdeenshire</div> <div>Lowest Minimum: 4.3 Baltasound No 2, Shetland</div> <div>Lowest Grass Minimum: -0.1 Kirkwall, Orkney</div> <div>Most Rain: 12.6 Middle Wallop, Hampshire</div> <div>Most Sun: 11.4 Brize Norton, Oxfordshire</div>
1800 GMT 29 JUNE 2007	SIG WEATHER	0000 GMT 30 JUNE 2007	SIG WEATHER	

DAILY CLIMATE DATA



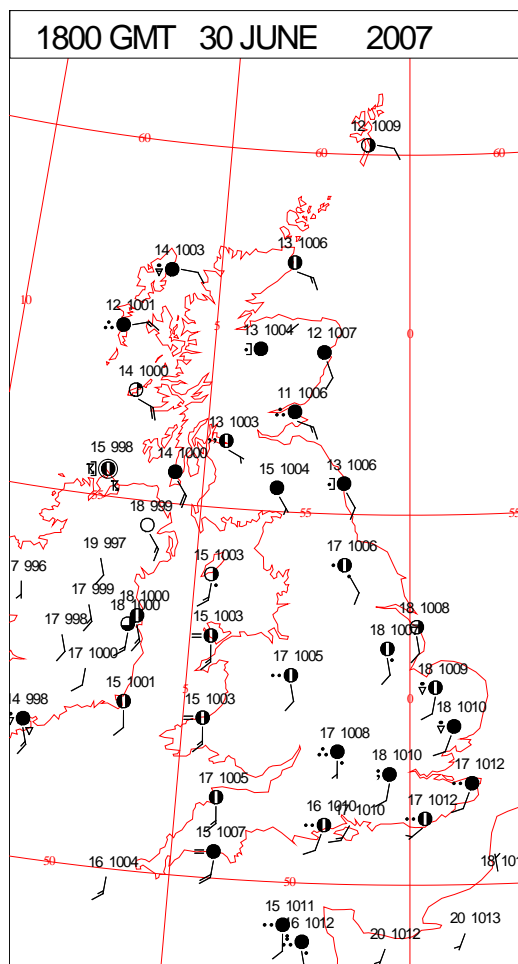
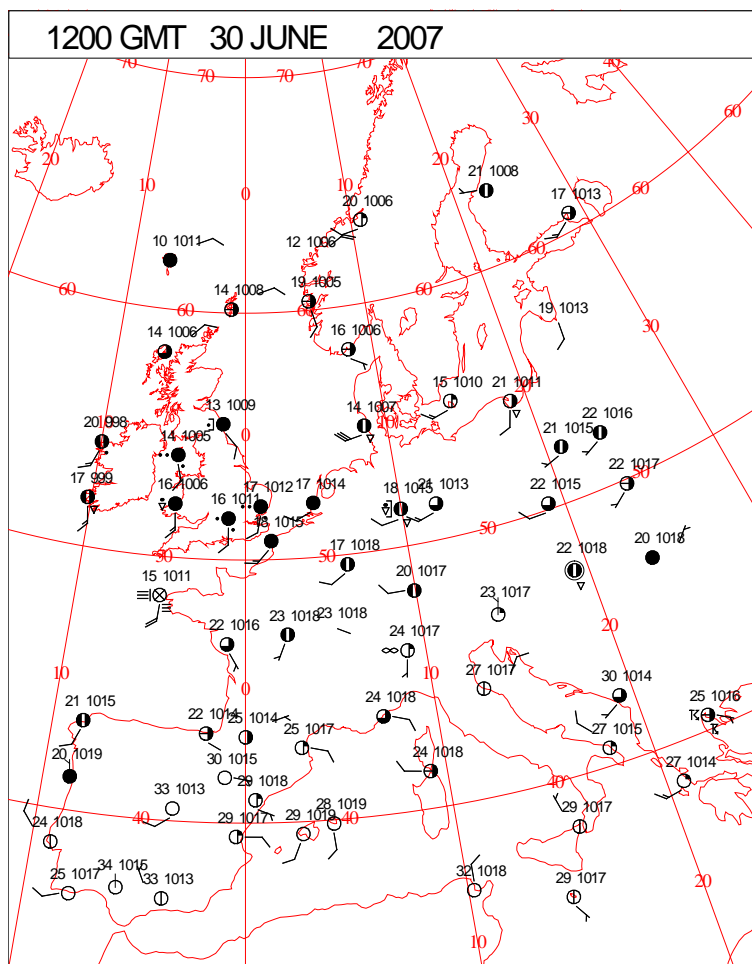
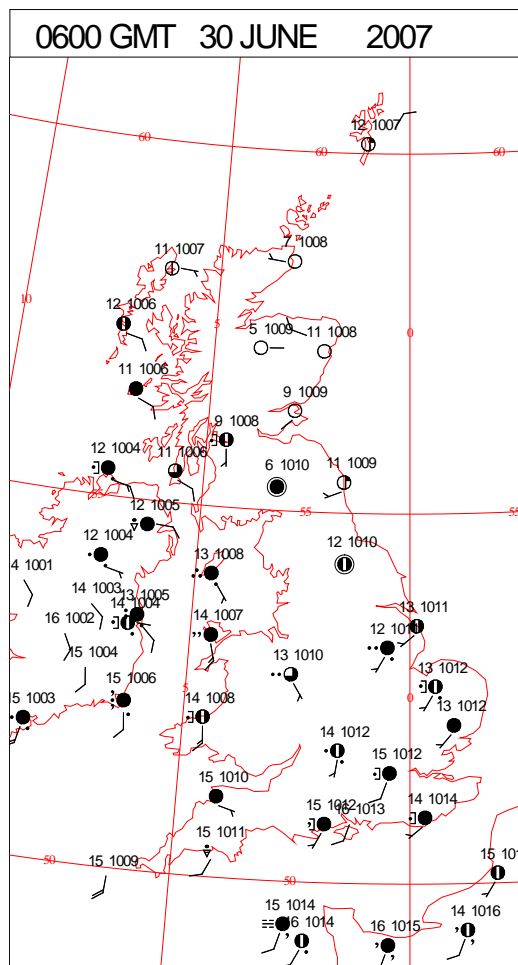
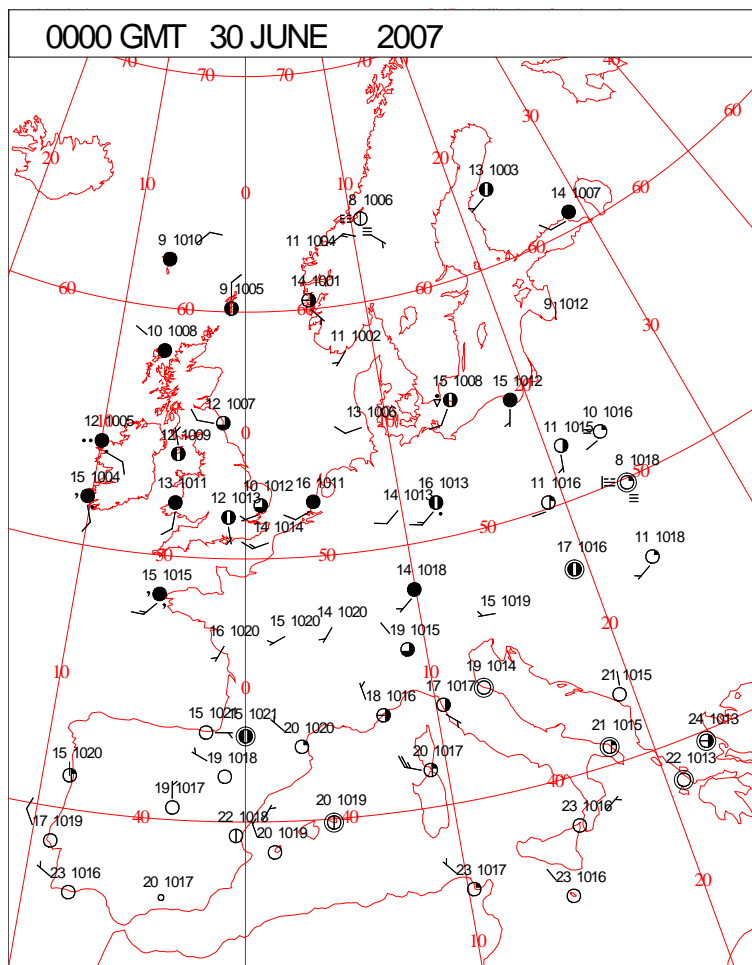
The map displays the British Isles with a grid of latitude and longitude lines. Latitude lines are marked at 50, 55, and 60 degrees North. Longitude lines are marked at 0, 10, 20, 30, and 40 degrees West. The coastlines are outlined in red. Fifteen meteorological stations are indicated by symbols and labels:

- Station 1:** Solid black dot, label 9 1005, located in the Shetland Islands.
- Station 2:** Open circle, label 2 1006, located in the Far North of Scotland.
- Station 3:** Solid black dot, label 10 1007, located in the North of Scotland.
- Station 4:** Open circle, label 8 1008, located in the North of Scotland.
- Station 5:** Solid black dot, label 8 1008, located in the North of Scotland.
- Station 6:** Open circle, label 6 1009, located in the North of Scotland.
- Station 7:** Solid black dot, label 12 1007, located in the North of Scotland.
- Station 8:** Open circle, label 10 1008, located in the North of Scotland.
- Station 9:** Solid black dot, label 9 1007, located in the North of Scotland.
- Station 10:** Open circle, label 11 1009, located in the North of Scotland.
- Station 11:** Solid black dot, label 13 1007, located in the North of Scotland.
- Station 12:** Open circle, label 12 1009, located in the North of Scotland.
- Station 13:** Solid black dot, label 14 1009, located in the North of Scotland.
- Station 14:** Open circle, label 13 1010, located in the North of Scotland.
- Station 15:** Solid black dot, label 14 1013, located in the North of Scotland.

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Saturday 30 June 2007

SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 30 JUNE 2007	SIG WEATHER	1200 GMT 30 JUNE 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 30 June 2007.</p> <p>During the early hours Scotland and northeastern England were dry with clear spells. It was cold across the Scottish Highlands and there was even a slight air frost at Loch Glascarnoch. Elsewhere it was milder and cloudy with outbreaks of rain gradually edging in from the west.</p> <p>The morning dawned dry and chilly across northern and eastern Scotland with some sunshine. However the majority of the UK had a cloudy start with outbreaks of rain soon spreading to most places, although it was very late in the day before the rain finally reached the far north of Scotland. There were some locally very large totals of rain which exacerbated existing flooding problems; Lake Vyrnwy in Wales, for example, received 27 mm. Most places remained cloudy all day long, although the main exception to this was Northern Ireland where there was a clearance to scattered heavy showers with isolated thunderstorms during the afternoon.</p> <p>Afternoon temperatures were generally in the mid to high 'teens Celsius and were a bit below the late June average.</p>
1800 GMT 30 JUNE 2007	SIG WEATHER	0000 GMT 01 JULY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 22.2 Castlederg, Tyrone</p> <p>Lowest Maximum: 14.1 Wick Airport, Caithness</p> <p>Lowest Minimum: -0.6 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -4.1 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 25.4 Boscombe Down, Wiltshire</p> <p>Most Sun: 14.7 Lerwick, Shetland</p>

DAILY CLIMATE DATA

