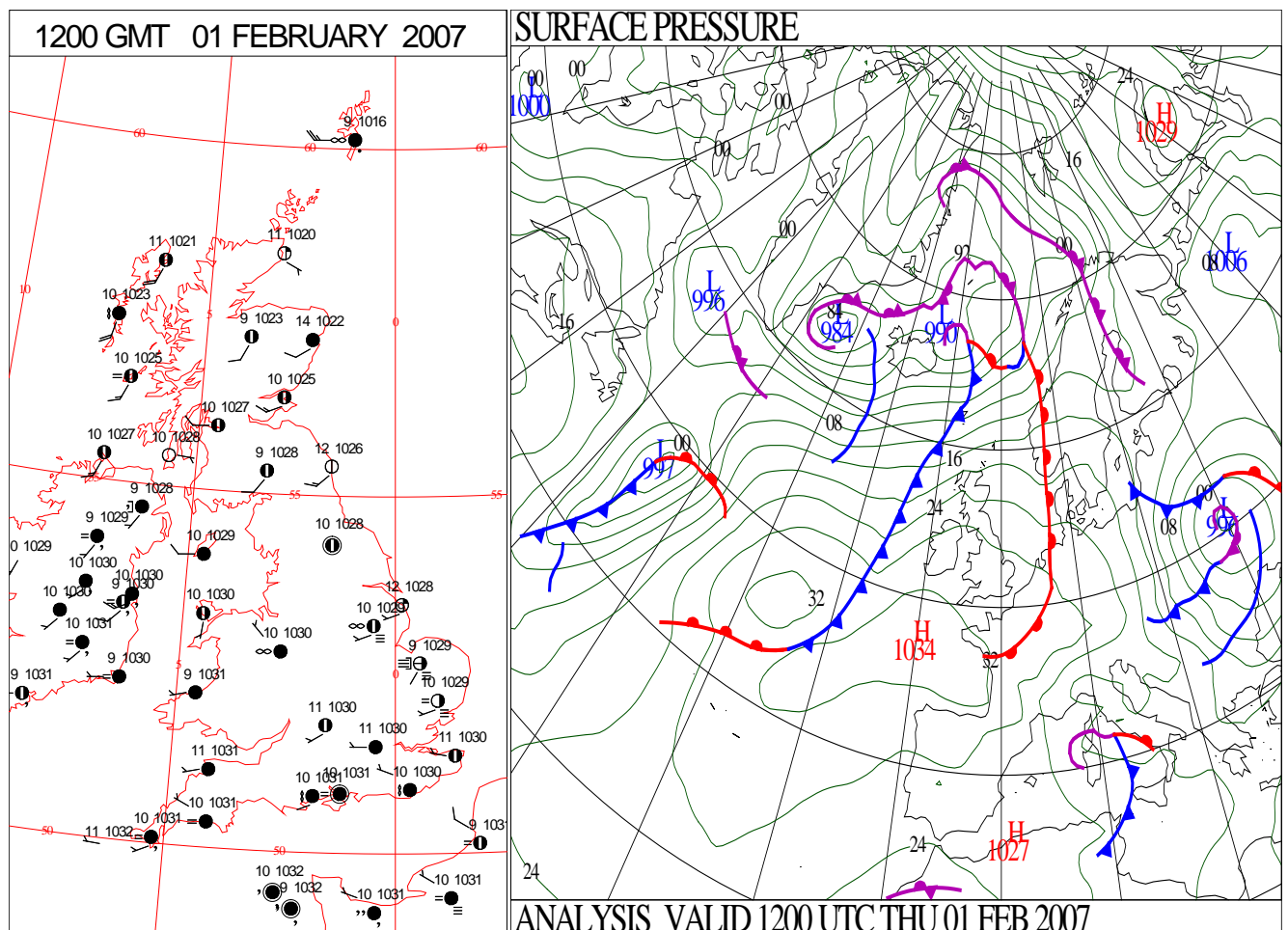
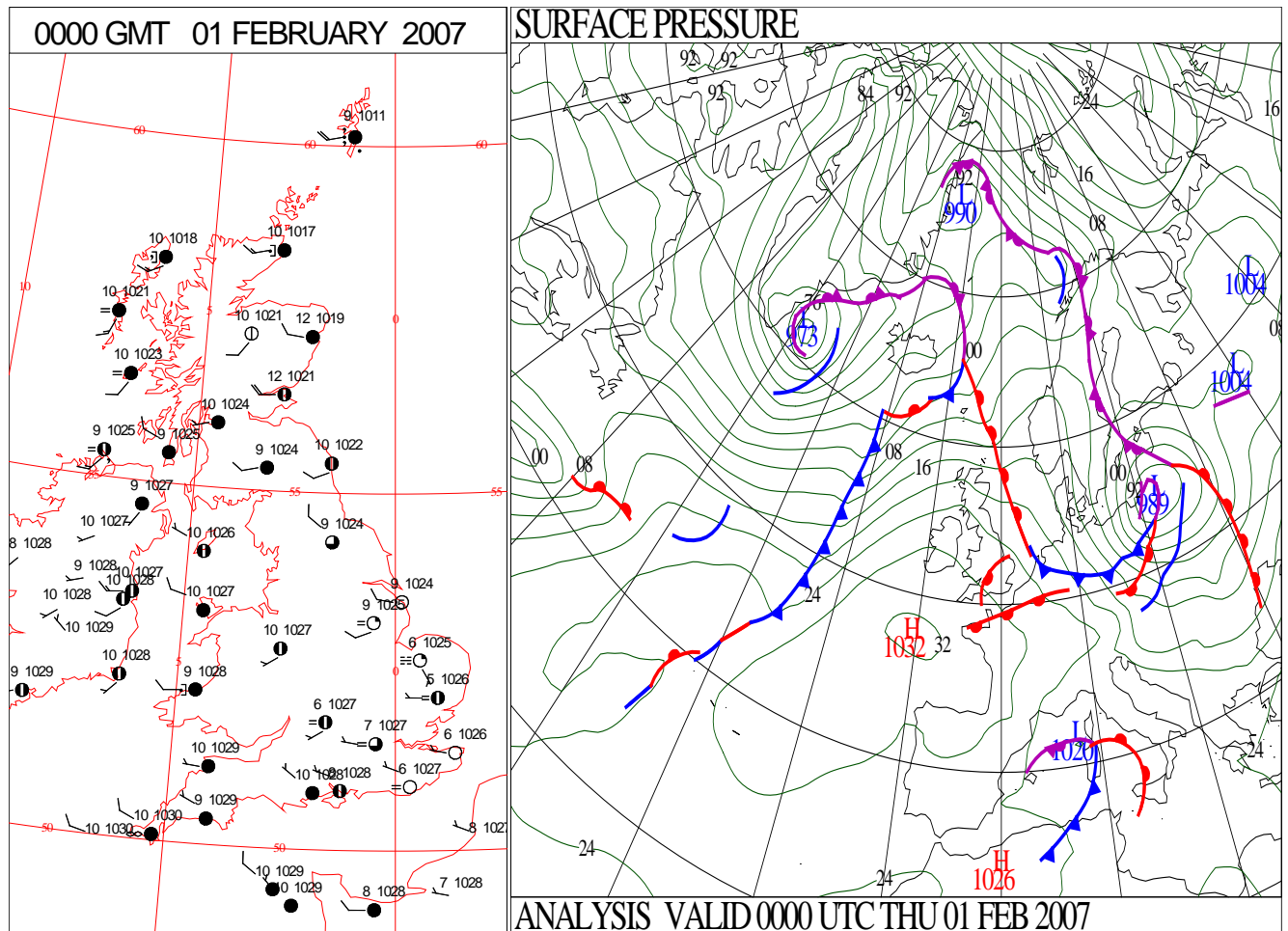
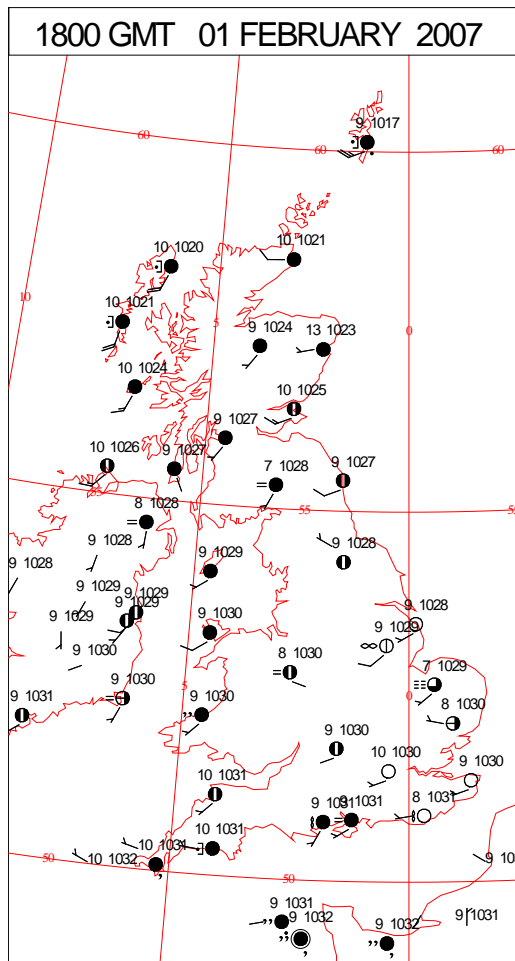
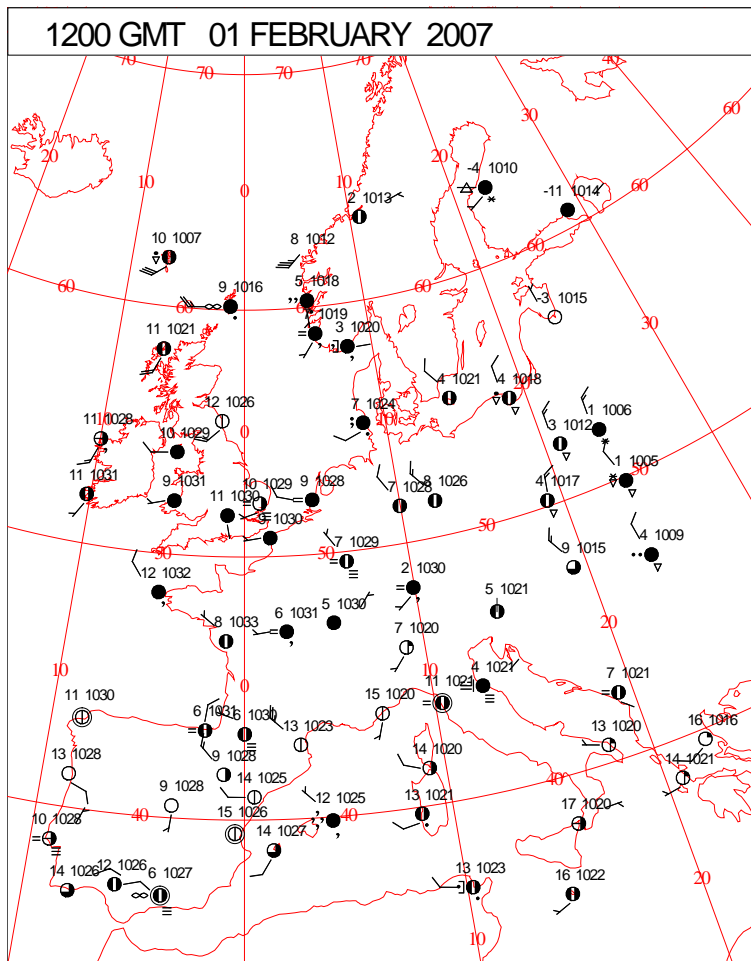
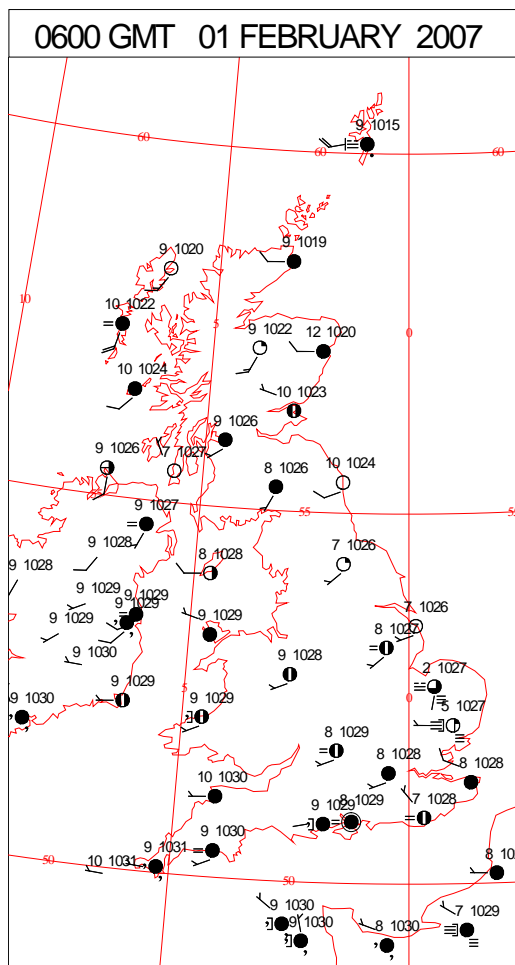
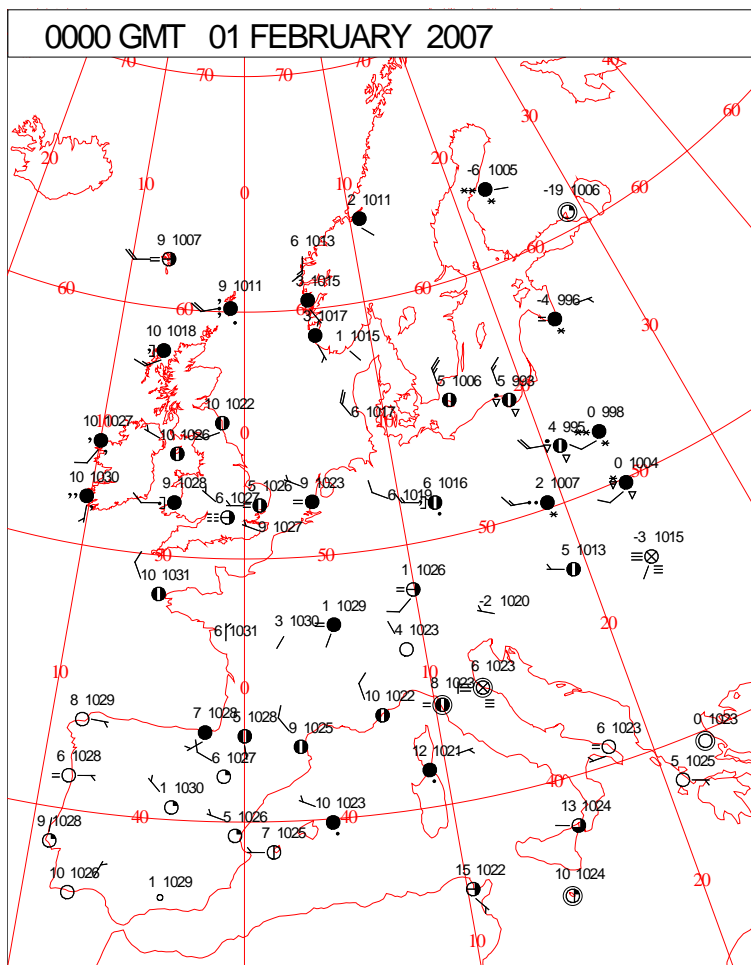


DAILY WEATHER SUMMARY



Thursday 1 February 2007

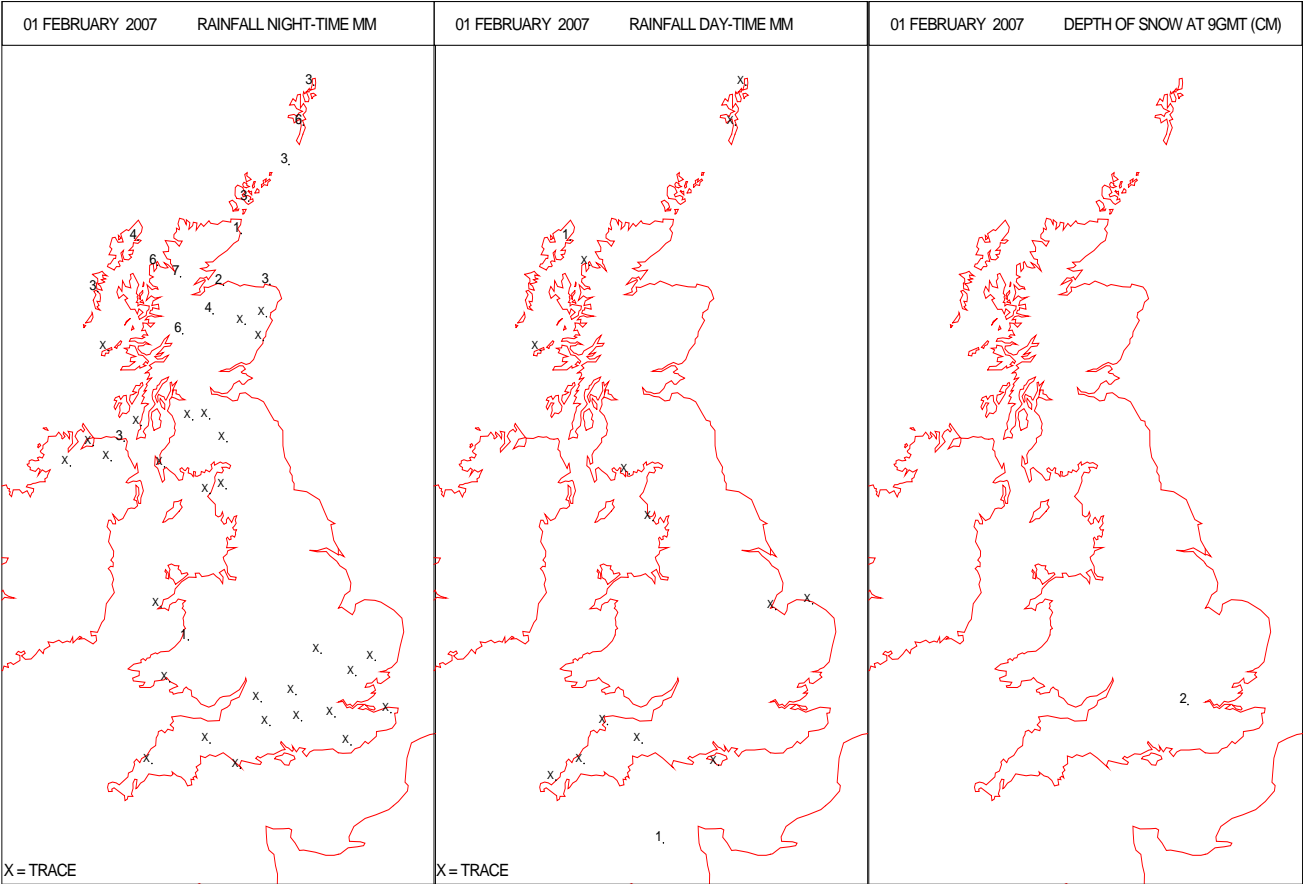
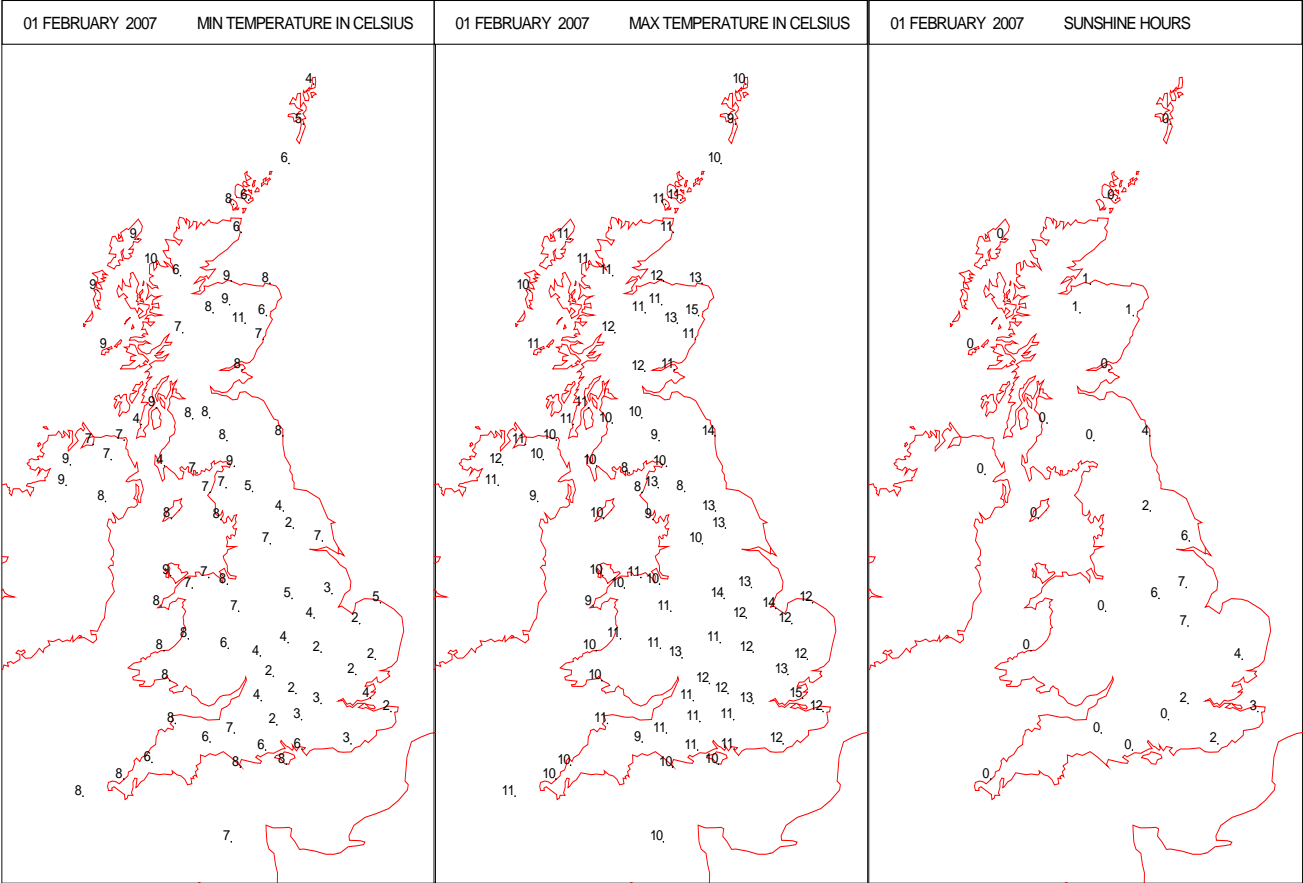
SURFACE REPORTS



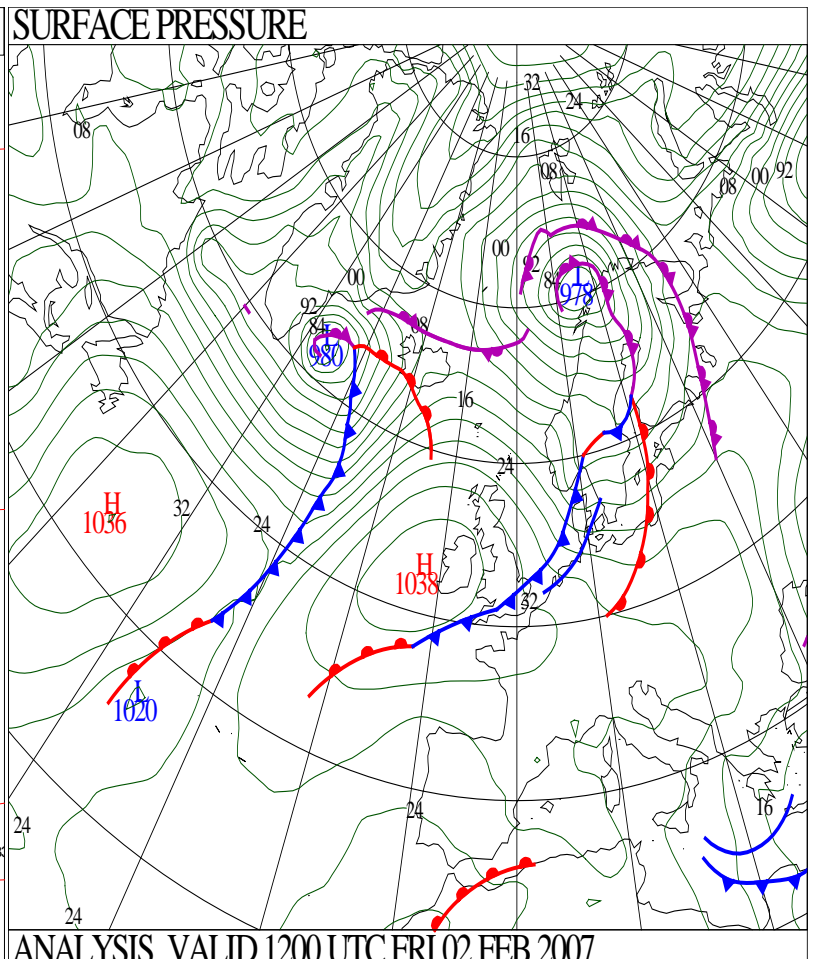
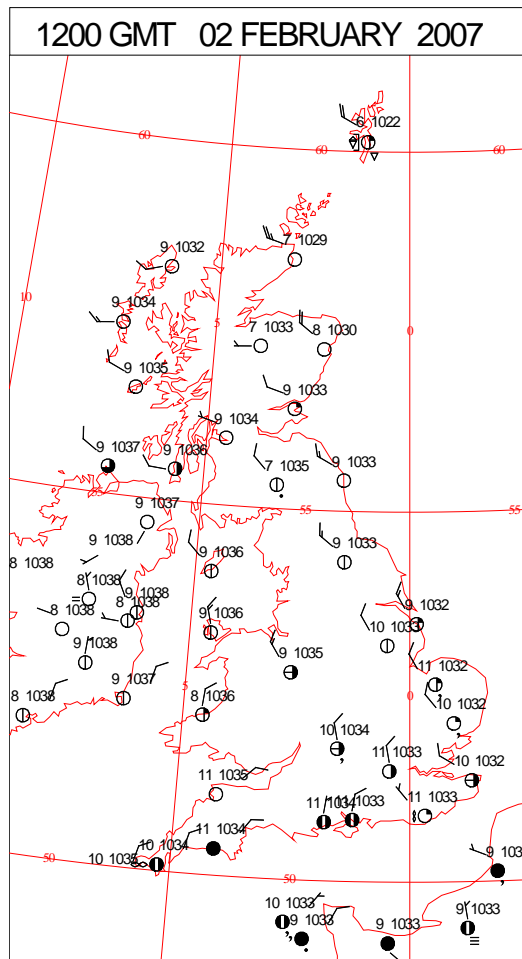
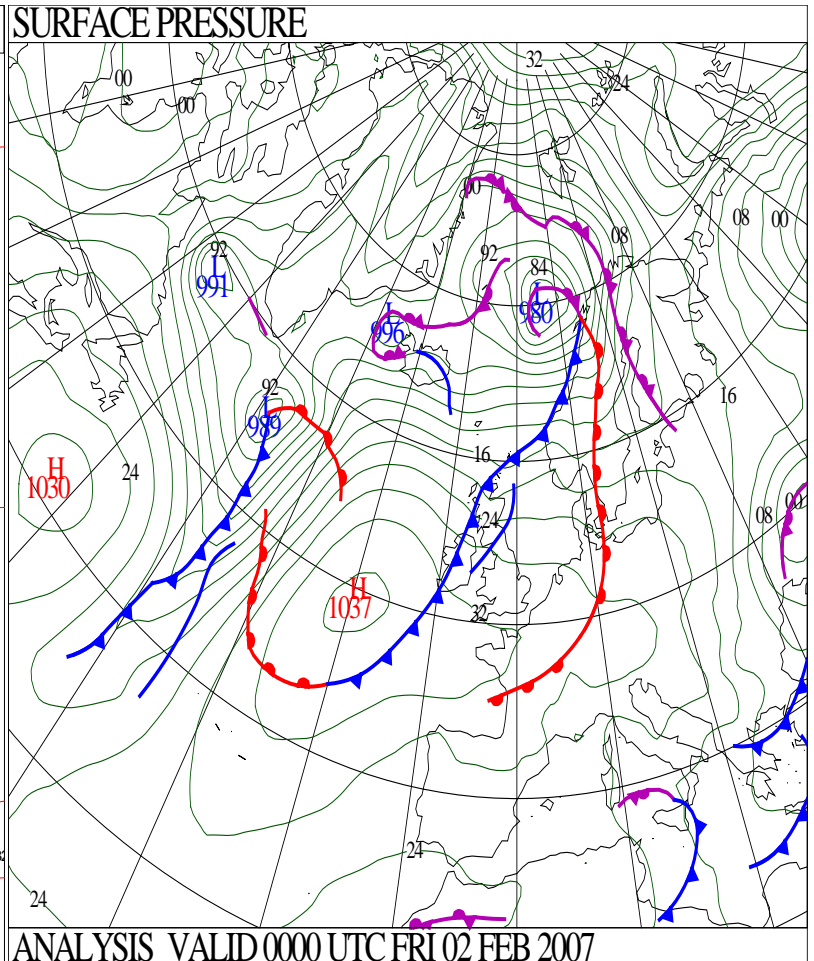
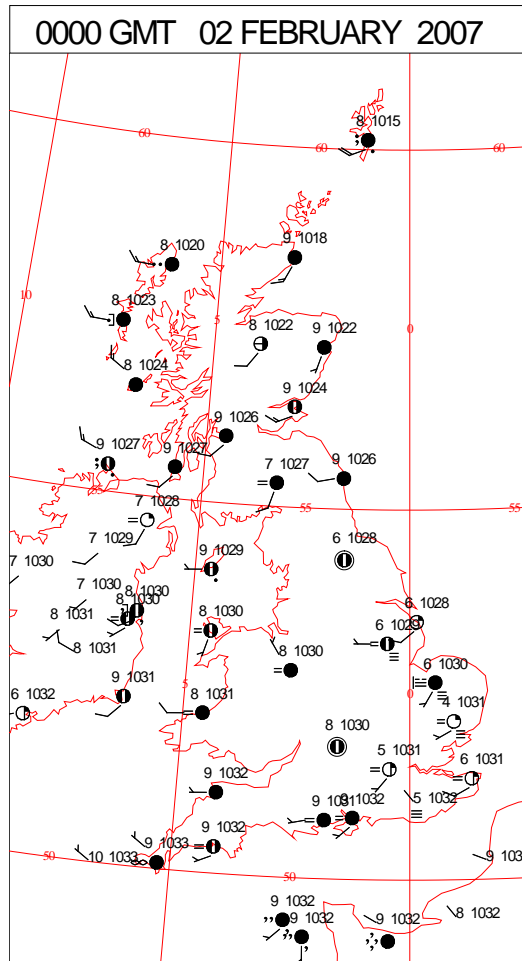
SIGNIFICANT WEATHER

0600 GMT 01 FEBRUARY 2007	SIG WEATHER	1200 GMT 01 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 01 February 2007.</p> <p>The night was often cloudy and there were outbreaks of mainly light rain or drizzle in places, especially in the north of the UK. A few breaks in the cloud across central and southern UK led to the formation of mist and fog patches which were dense in parts of East Anglia.</p> <p>During the morning there was a lot of cloud across the UK, and some patchy slight rain or drizzle in places, but parts of eastern England, East Anglia and southeast England had bright or sunny spells after the clearance of overnight mist and fog. The fine conditions there continued into the afternoon, but elsewhere the cloud tended to persist, together with patchy slight rain or drizzle. Some slightly heavier outbreaks of rain had developed across northwest Scotland and the Northern Isles by dusk.</p> <p>Temperatures were typically between 3 and 5 °C above the average for early February, and it was exceptionally mild in a few places, especially eastern Scotland where 15 °C was reported at Aberdeen.</p>
1800 GMT 01 FEBRUARY 2007	SIG WEATHER	0000 GMT 02 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 14.7 Dyce, Aberdeenshire</p> <p>Lowest Maximum: 8.0 Warcop Range, Cumbria</p> <p>Lowest Minimum: 1.6 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -2.8 Machrihanish, Argyll (In Strathclyde)</p> <p>Most Rain: 7.4 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 6.7 Waddington, Lincolnshire</p>

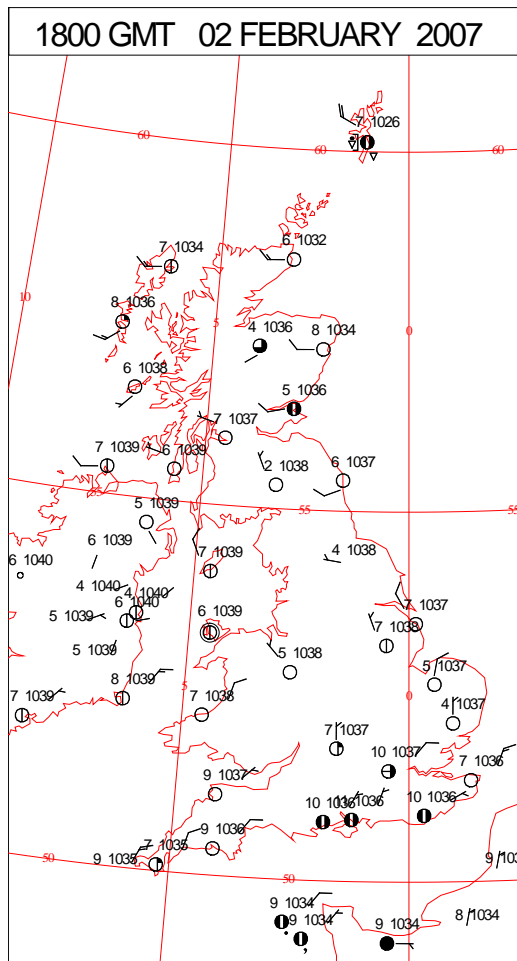
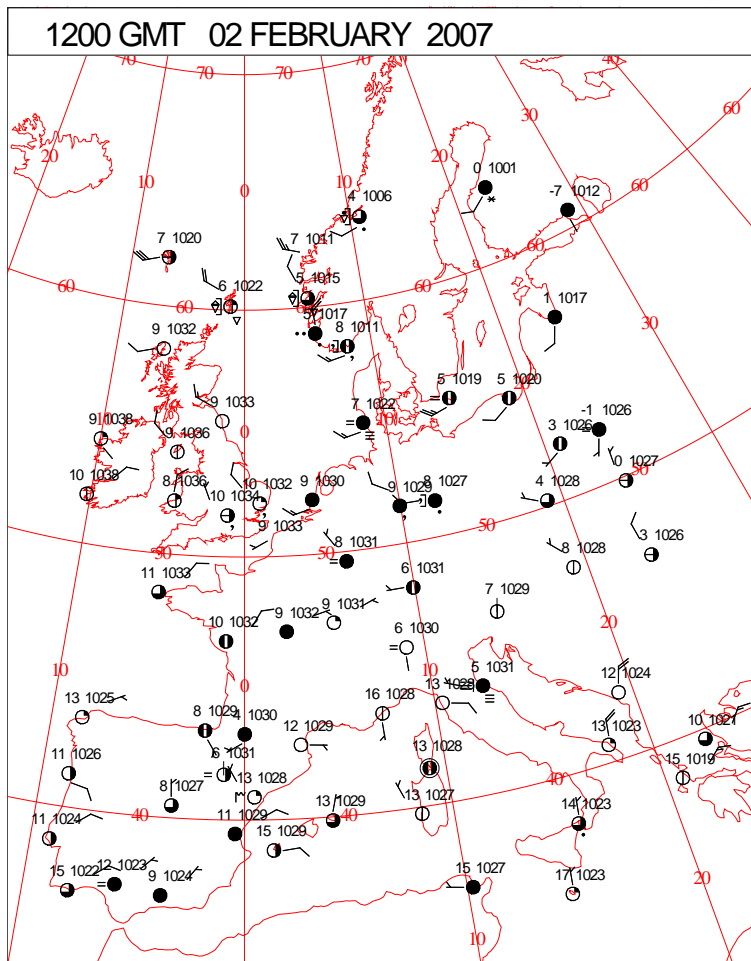
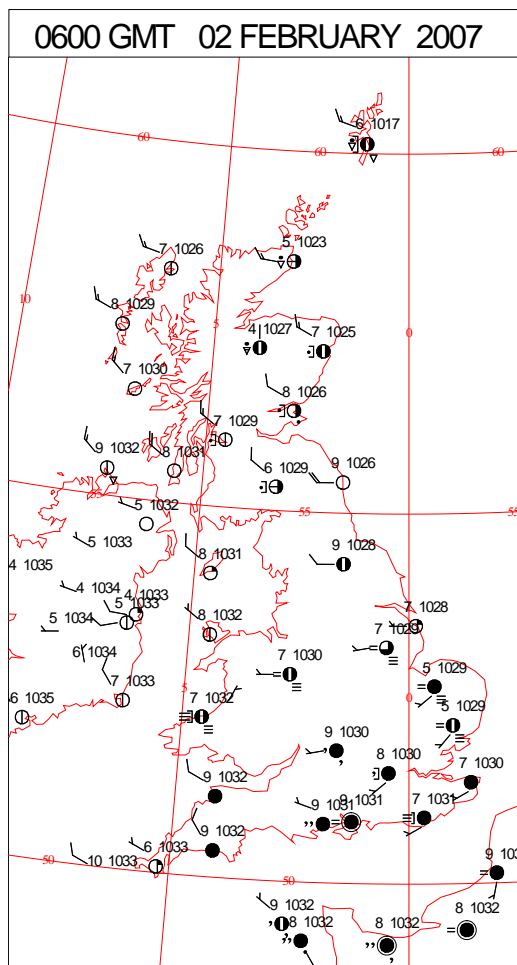
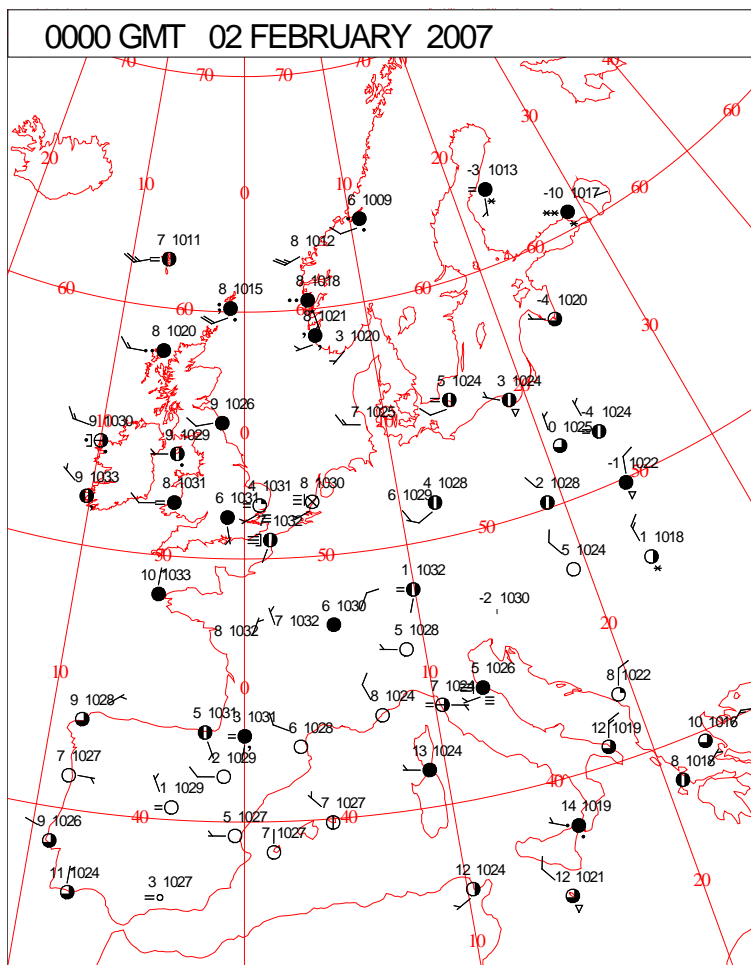
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



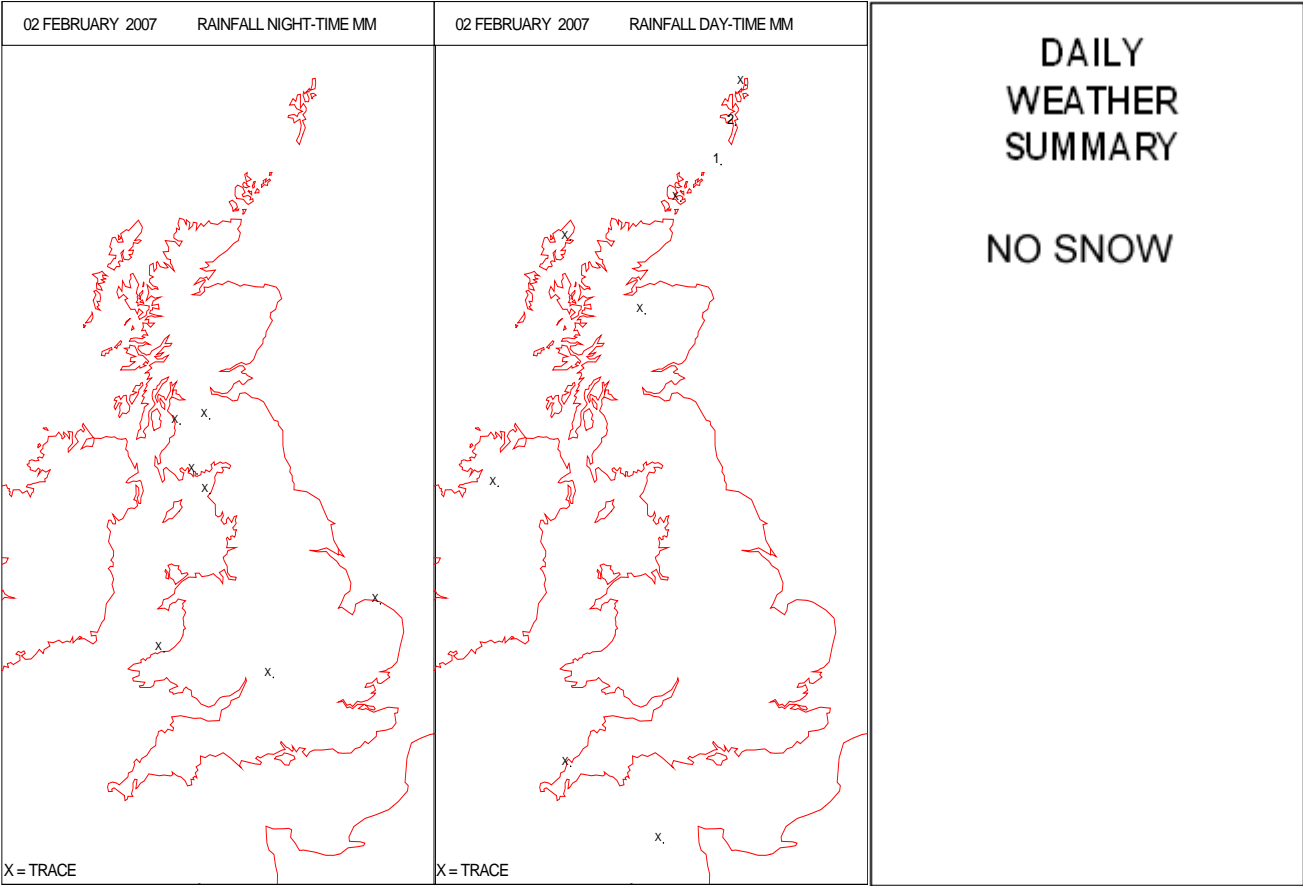
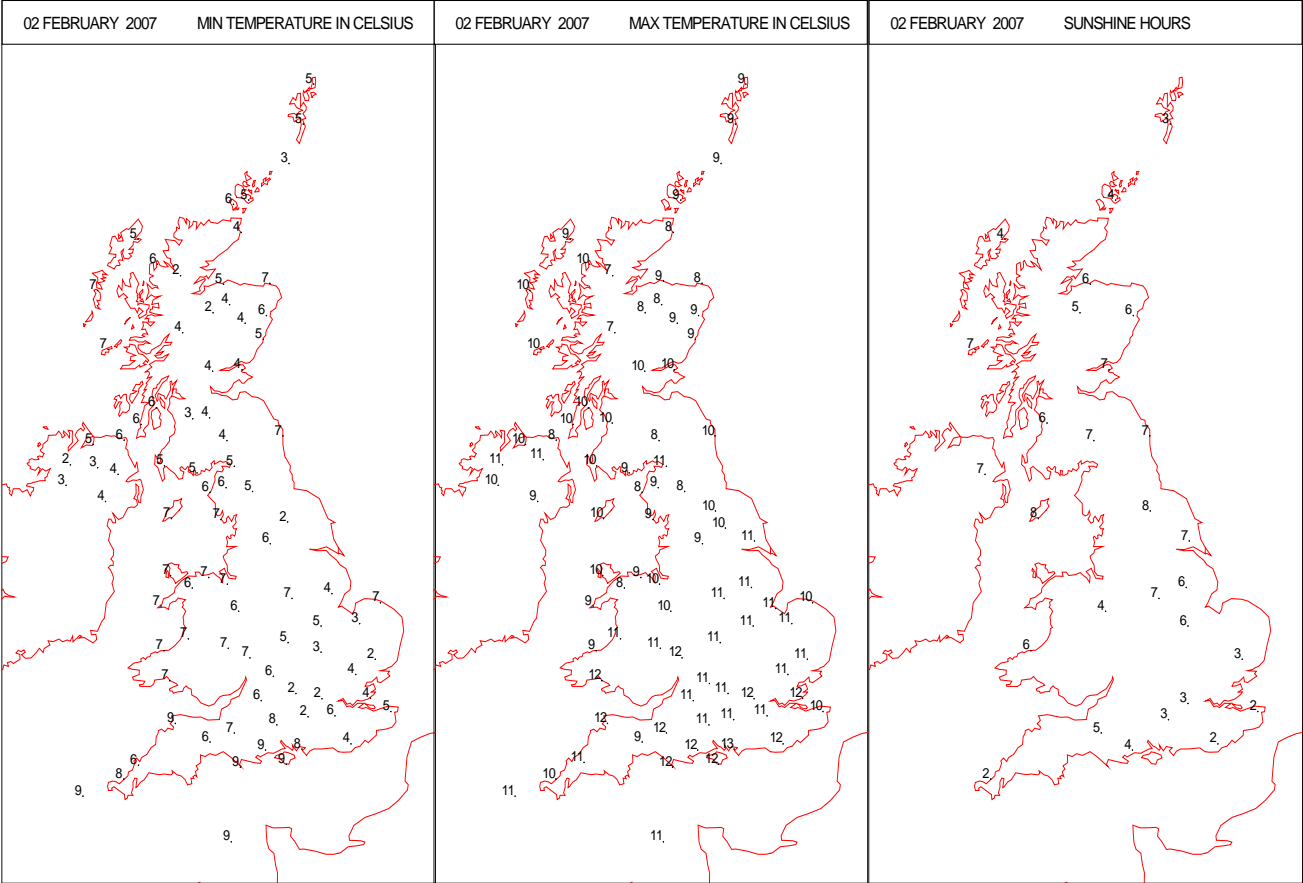
SURFACE REPORTS



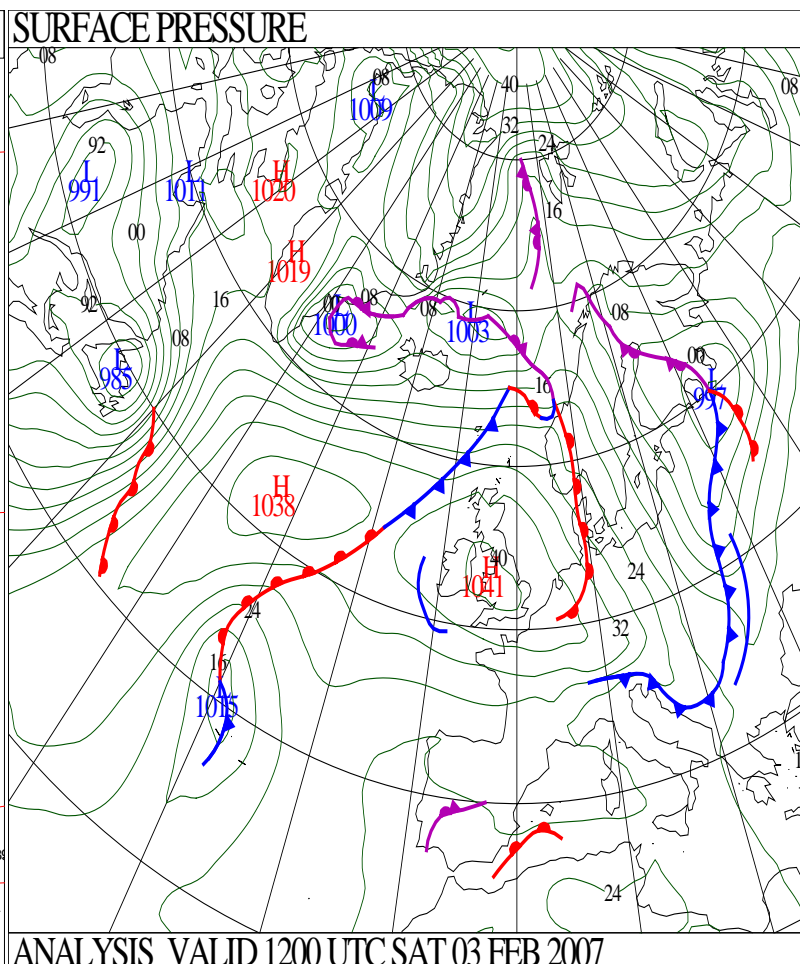
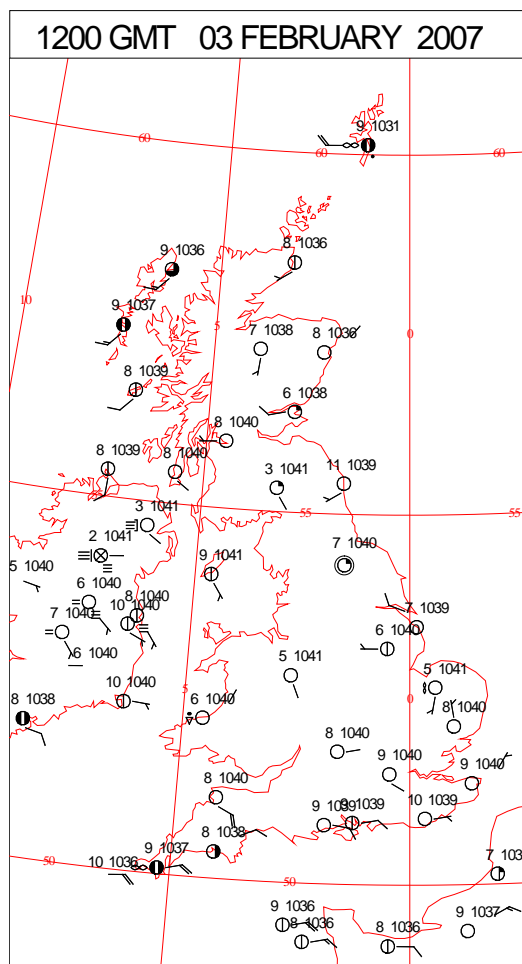
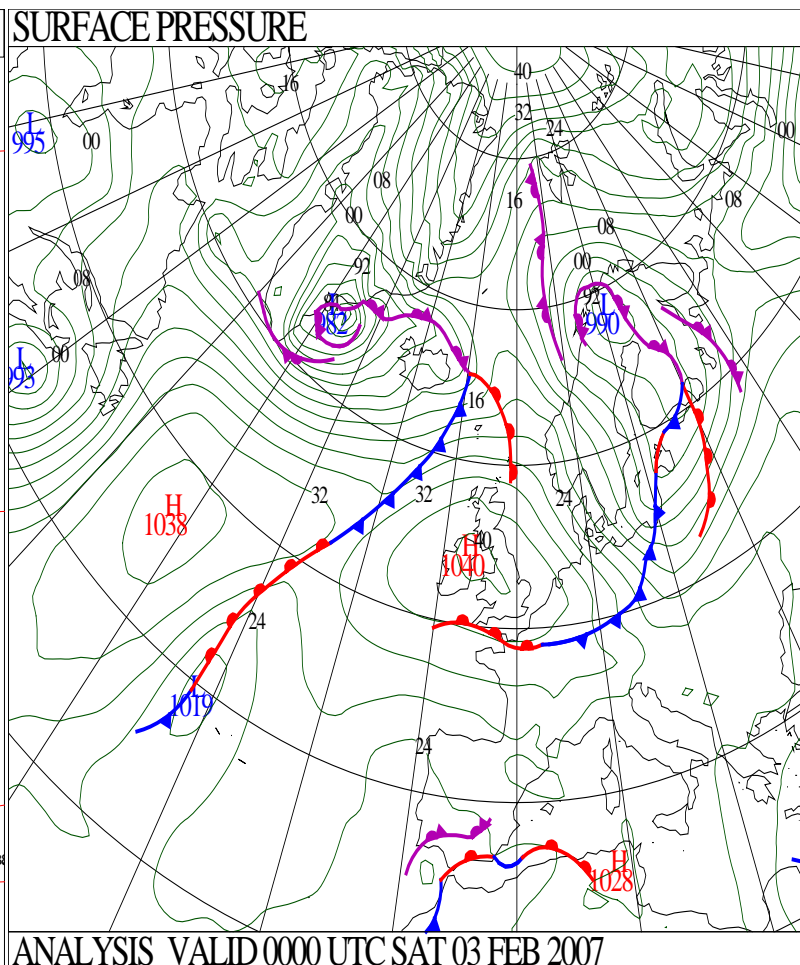
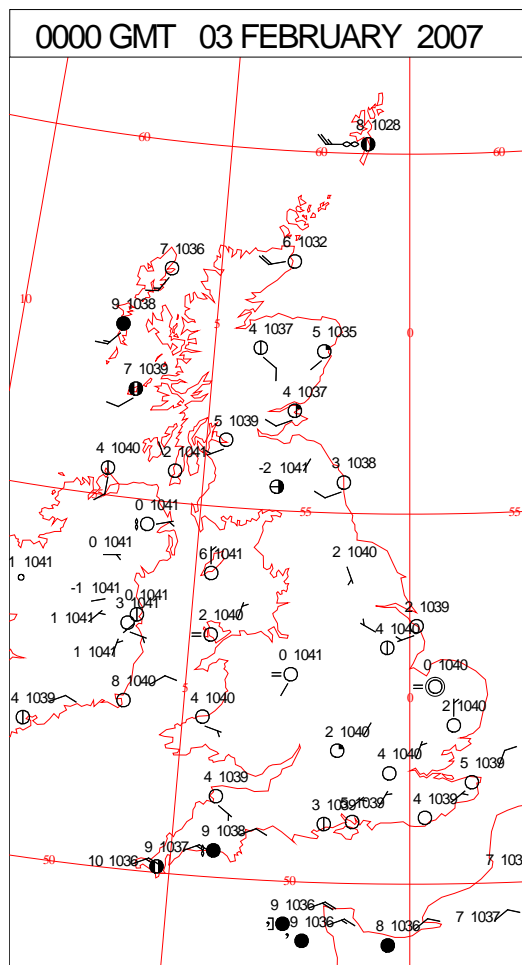
SIGNIFICANT WEATHER

0600 GMT 02 FEBRUARY 2007	SIG WEATHER	1200 GMT 02 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 02 February 2007.</p> <p>A mostly cloudy start to the night except for over the east Midlands, East Anglia and southeast England where clear spells in the first part of the night led to the temporary formation of fog and ground frost before cloudier skies moved east over this area. The cloud gave a little light rain in places although there were heavier bursts over Scotland and the Northern Isles (Lerwick 8.0mm) before clearing to colder conditions here and over Northern Ireland later in the night (Katesbridge 0 °C). This clearer/sunnier weather moved quickly south and east to all parts by early afternoon, with just patchy cloud remaining in southern England by dusk and largely clearing here too during the evening, by which time further patchy cloud had arrived over north and west Scotland. Still fairly mild in the south (Saunton Sands 13 °C) but slightly cooler and fresher generally, especially in the north (Lerwick max only 7 °C). Many places inland had a ground frost by mid-evening with local air frost by midnight although temperatures in Scotland held up with a moderate-to-fresh westerly breeze.</p>
1800 GMT 02 FEBRUARY 2007	SIG WEATHER	0000 GMT 03 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.5 Thorney Island, West Sussex</p> <p>Lowest Maximum: 7.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 1.5 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -3.0 Church Lawford, Warwickshire</p> <p>Most Rain: 2.4 Lerwick, Shetland</p> <p>Most Sun: 8.1 Valley, Gwynnedd</p>

DAILY CLIMATE DATA

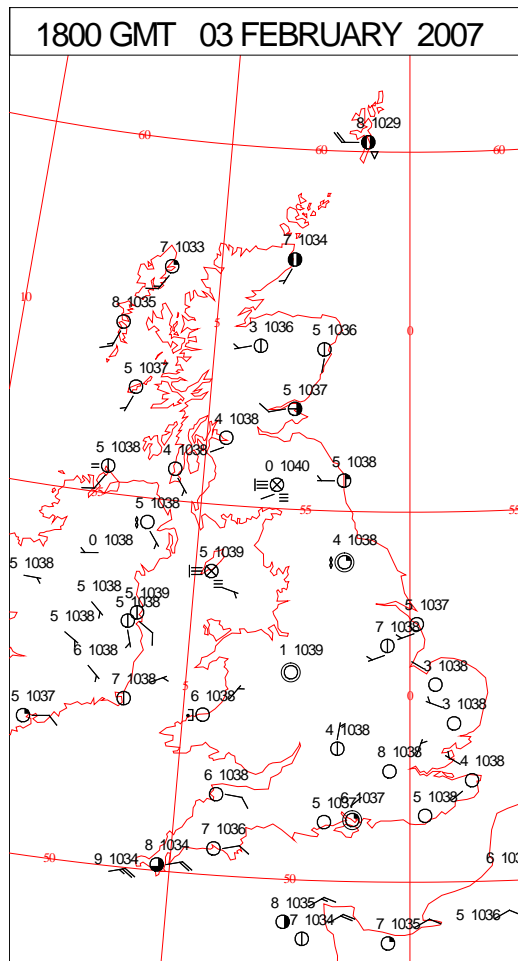
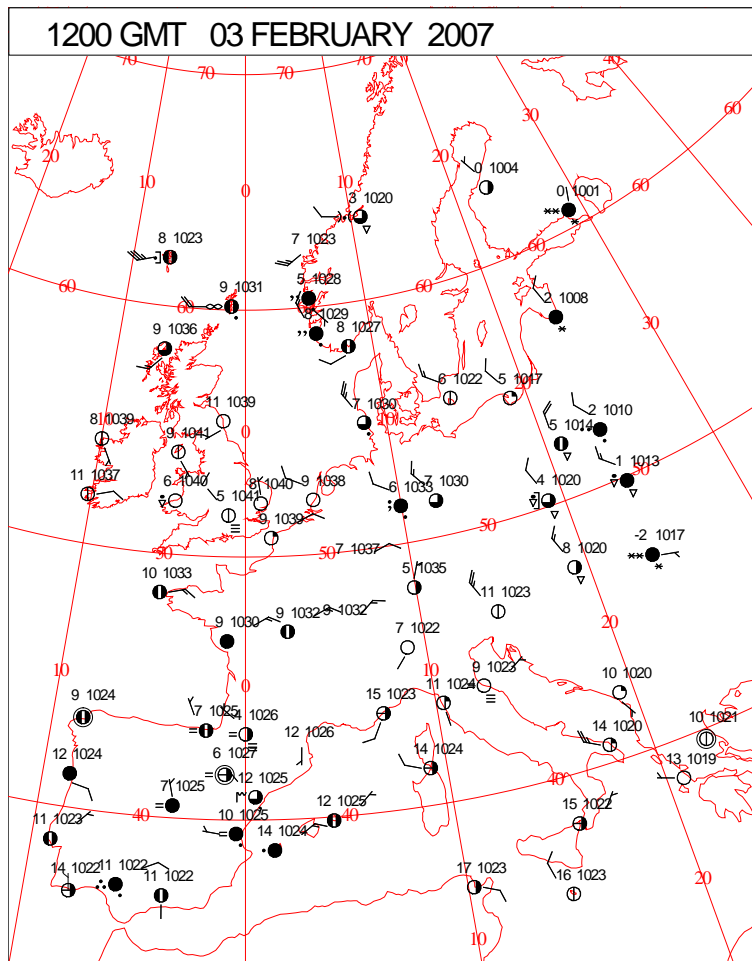
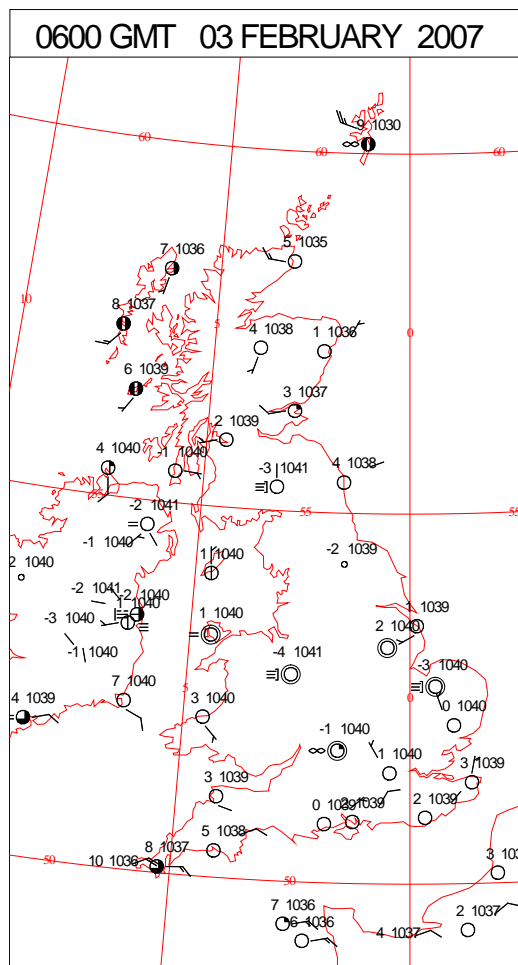
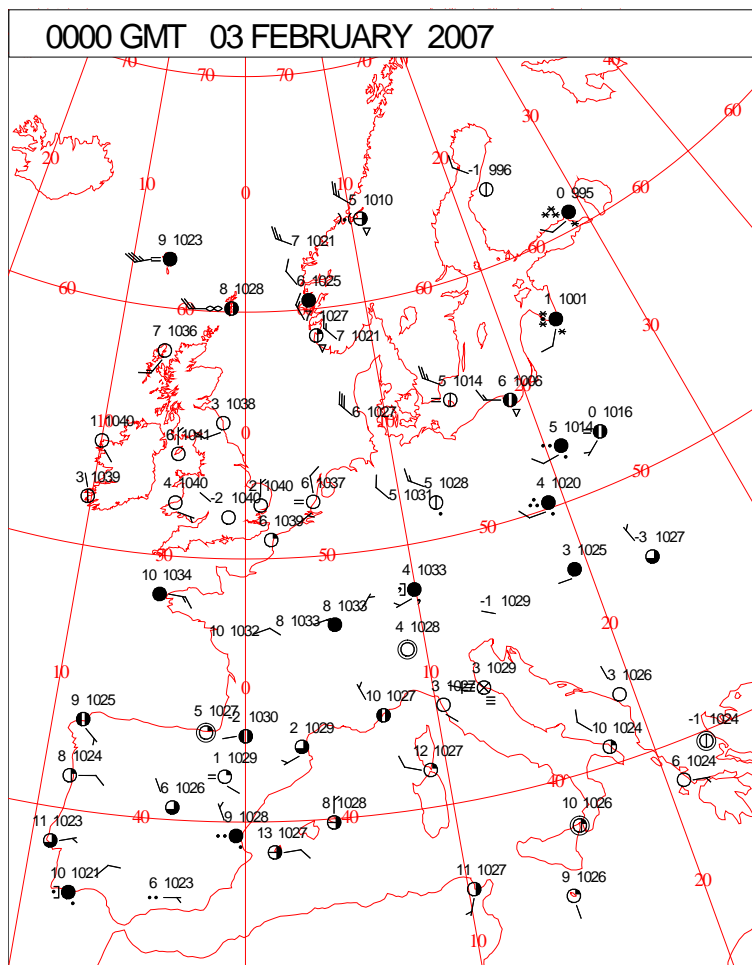


DAILY WEATHER SUMMARY



Saturday 3 February 2007

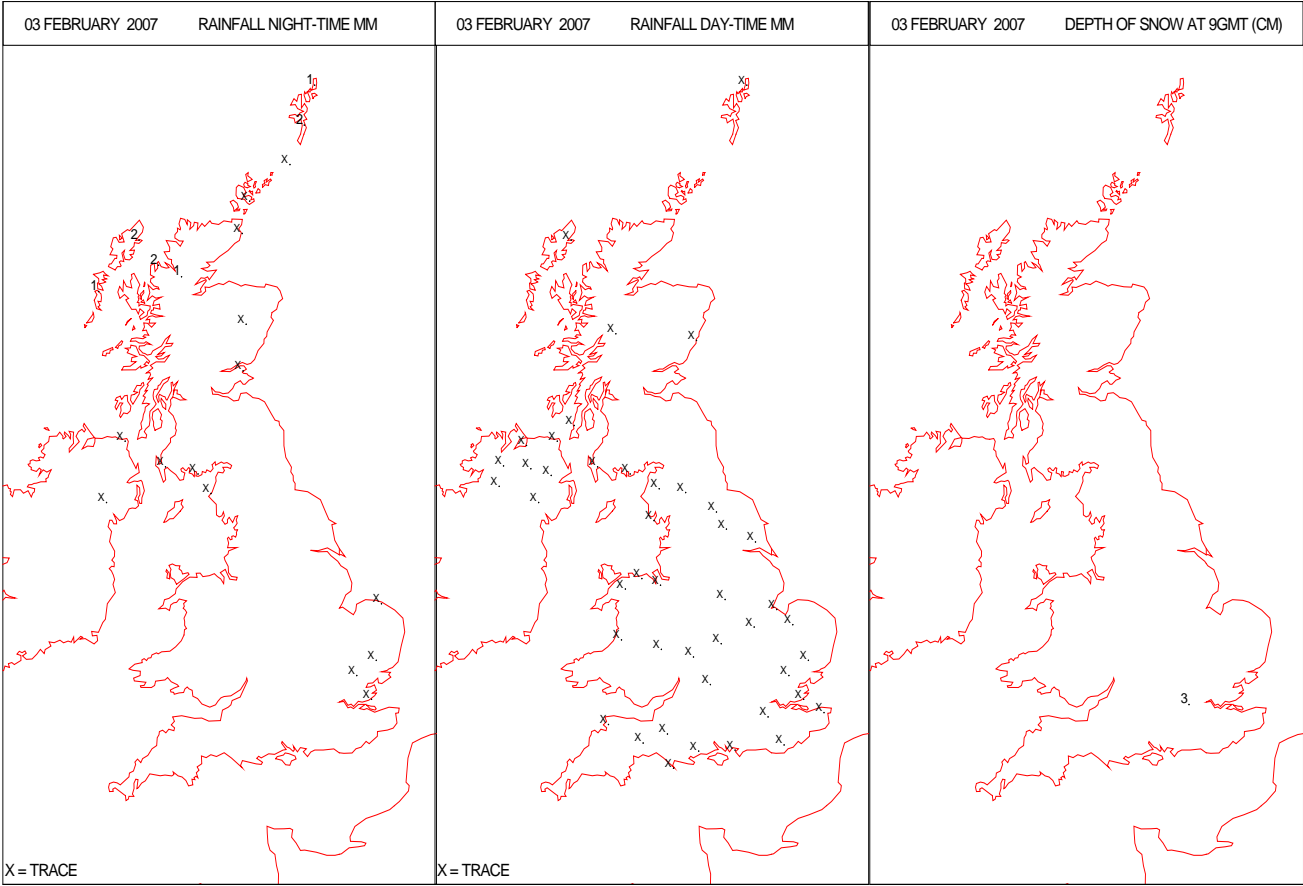
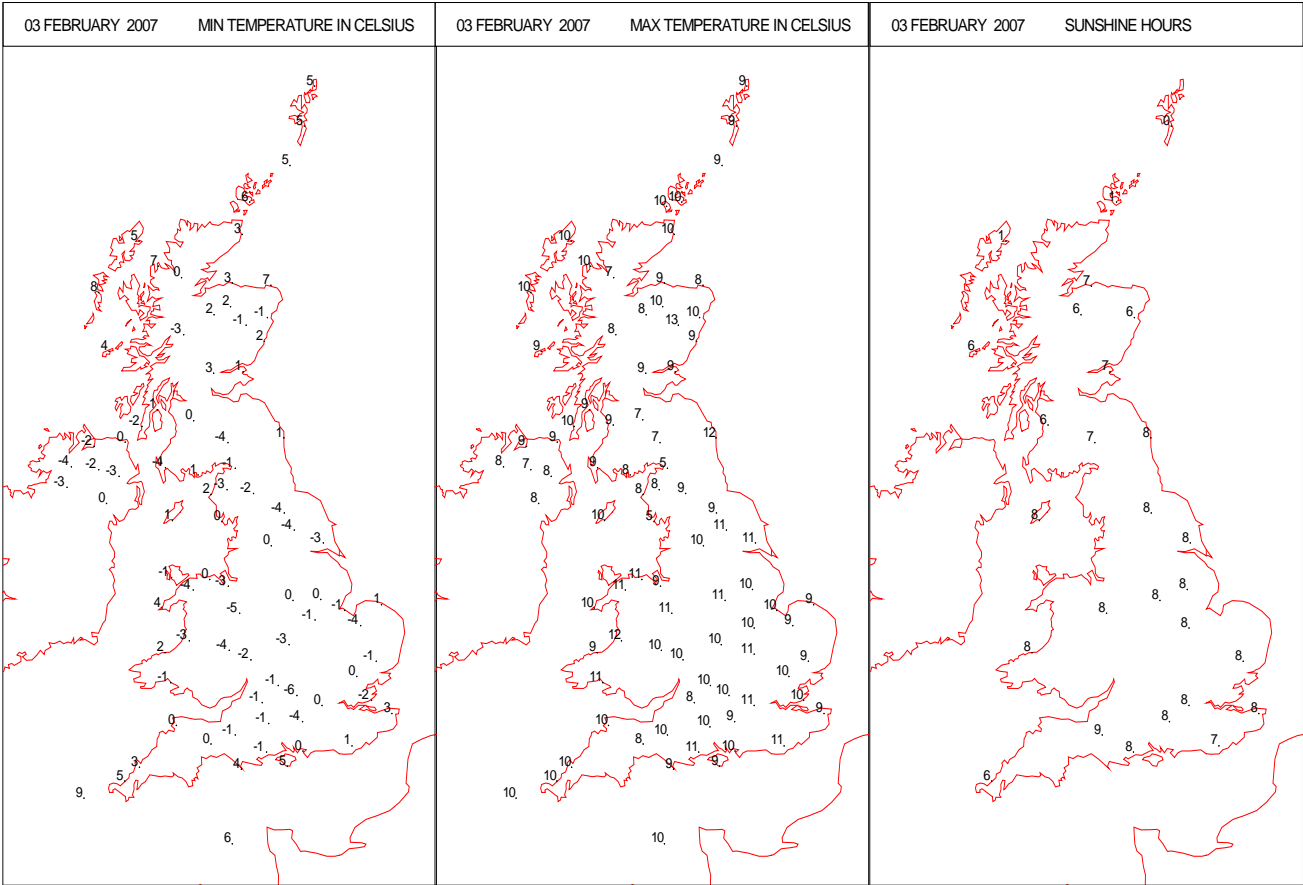
SURFACE REPORTS



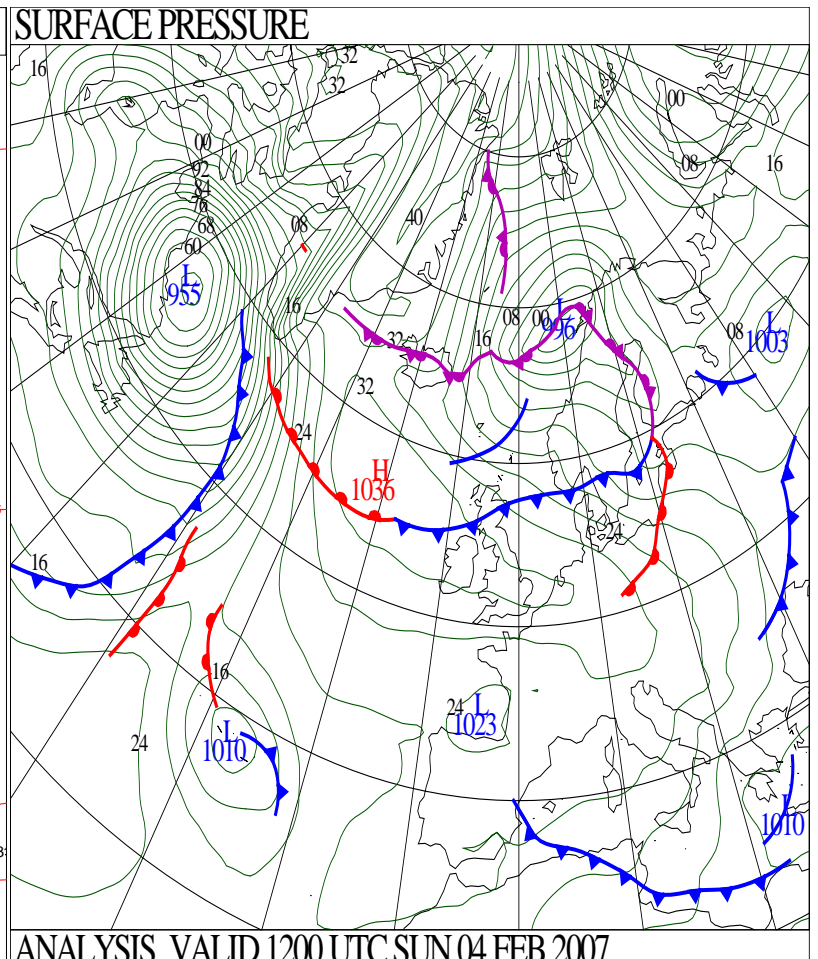
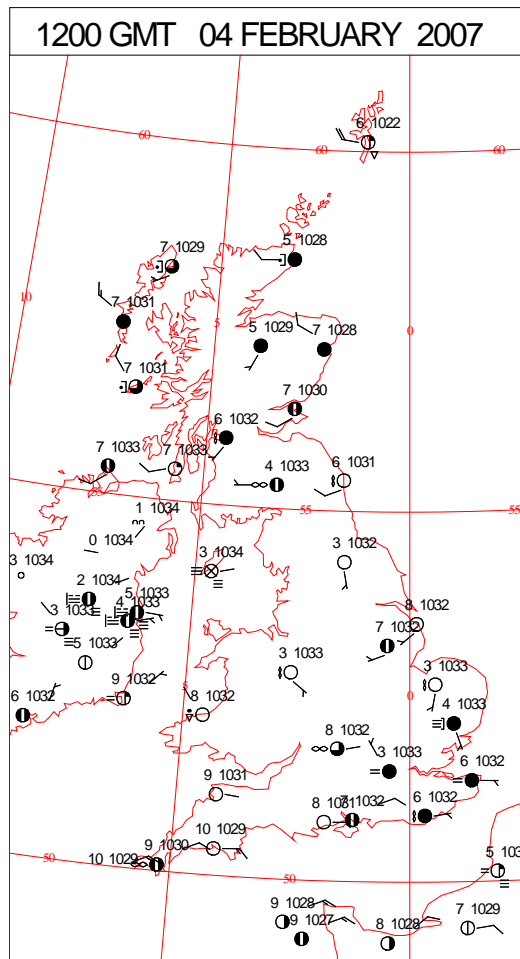
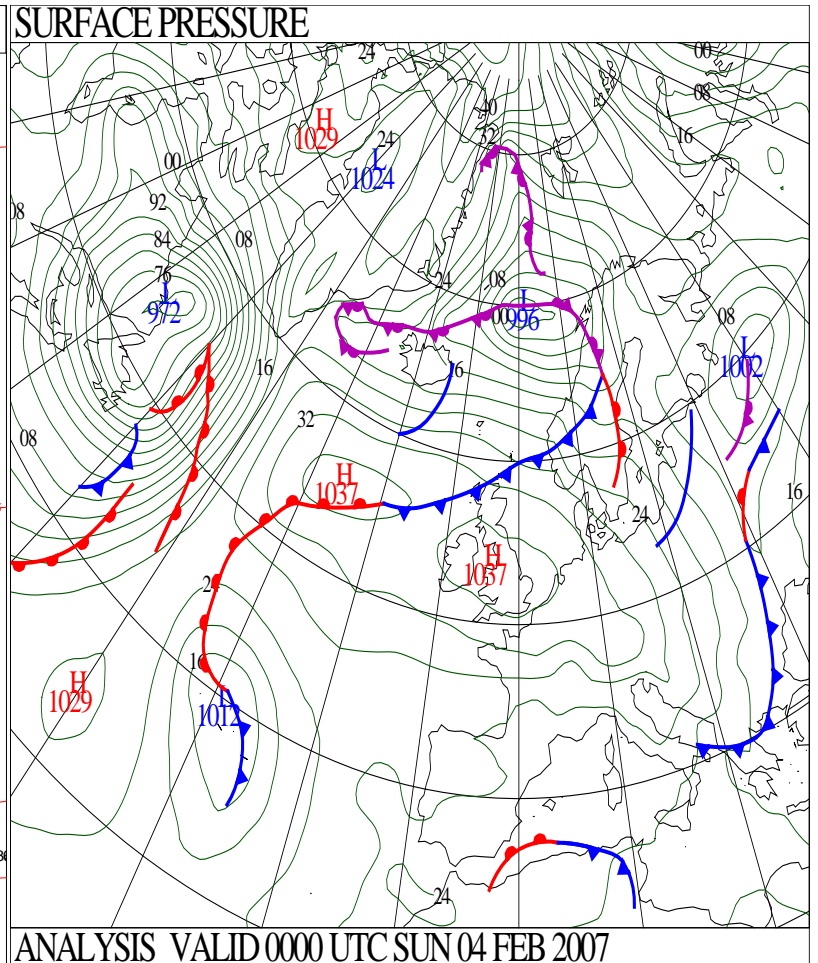
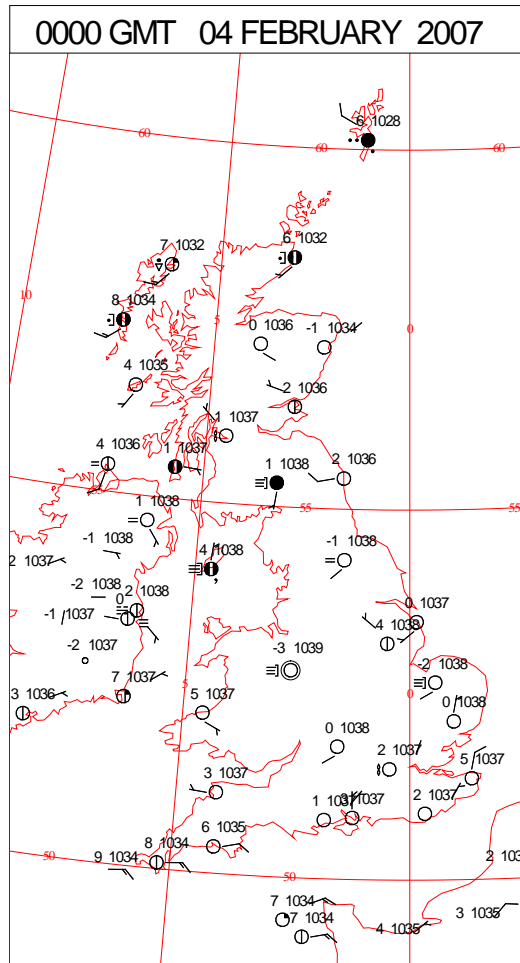
SIGNIFICANT WEATHER

0600 GMT 03 FEBRUARY 2007	SIG WEATHER	1200 GMT 03 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 03 February 2007. Most areas had a dry, sunny day, with light winds after early widespread frost had cleared. Patchy fog over the west Midlands, Cheshire and Merseyside, as well as through the central lowlands of Scotland, gradually cleared from most areas during the morning, although it persisted all day in the Merseyside area. The only main exception to this was the far northwest of Scotland, where it was much cloudier, although even here it was mostly dry, but quite breezy at times. During the evening, frost returned to most areas under clear skies and the fog around Merseyside gradually extended east and south into Greater Manchester and Cheshire. The cloud in the far northwest of Scotland gradually thickened, with some patchy rain reaching the northern and Western Isles towards midnight. Temperatures in most areas were mild or very mild, although they were nearer average, possibly rather cold where the fog persisted around the Merseyside area.</p> <p>EXTREMES Highest Maximum: 12.8 Aboyne No 2, Aberdeenshire Lowest Maximum: 4.6 Walney Island, Cumbria Lowest Minimum: -6.0 Benson, Oxfordshire Lowest Grass Minimum: -10.6 Church Lawford, Warwickshire Most Rain: 2.4 Stornoway Airport, Western Isles Most Sun: 8.5 Waddington, Lincolnshire 8.5 Brize Norton, Oxfordshire</p>
1800 GMT 03 FEBRUARY 2007	SIG WEATHER	0000 GMT 04 FEBRUARY 2007	SIG WEATHER	

DAILY CLIMATE DATA

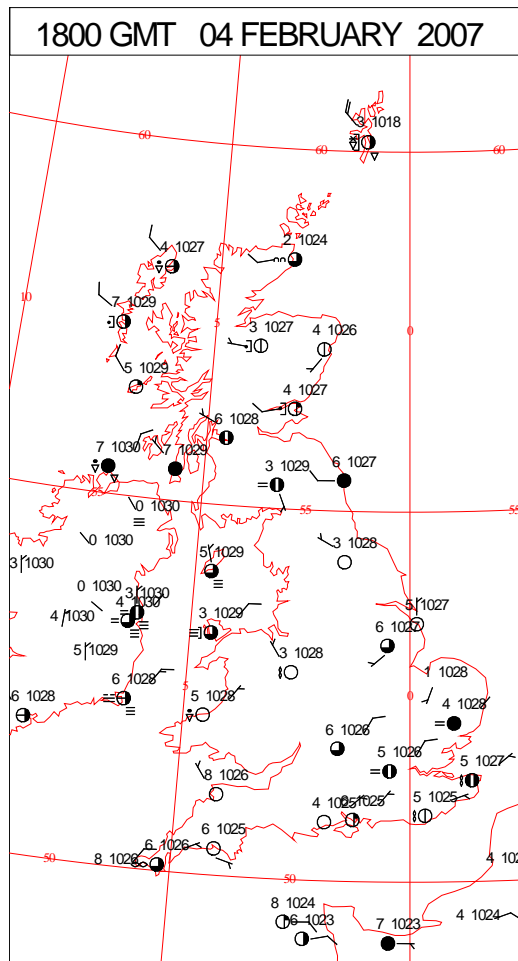
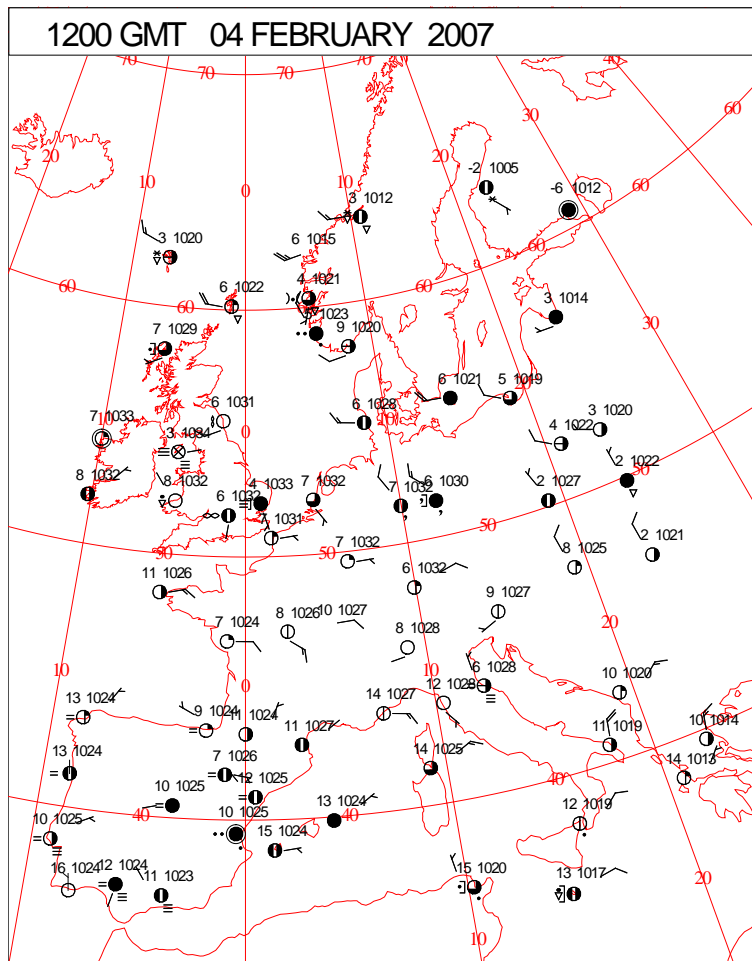
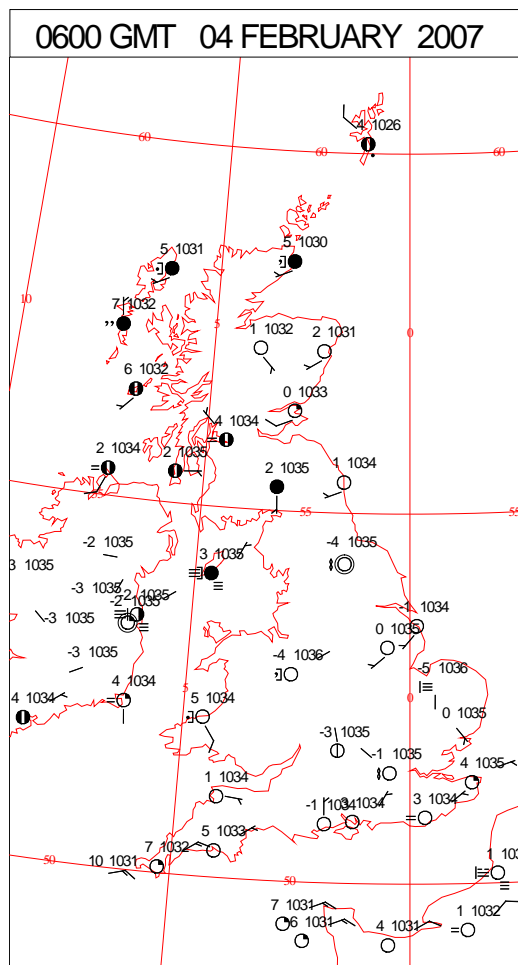
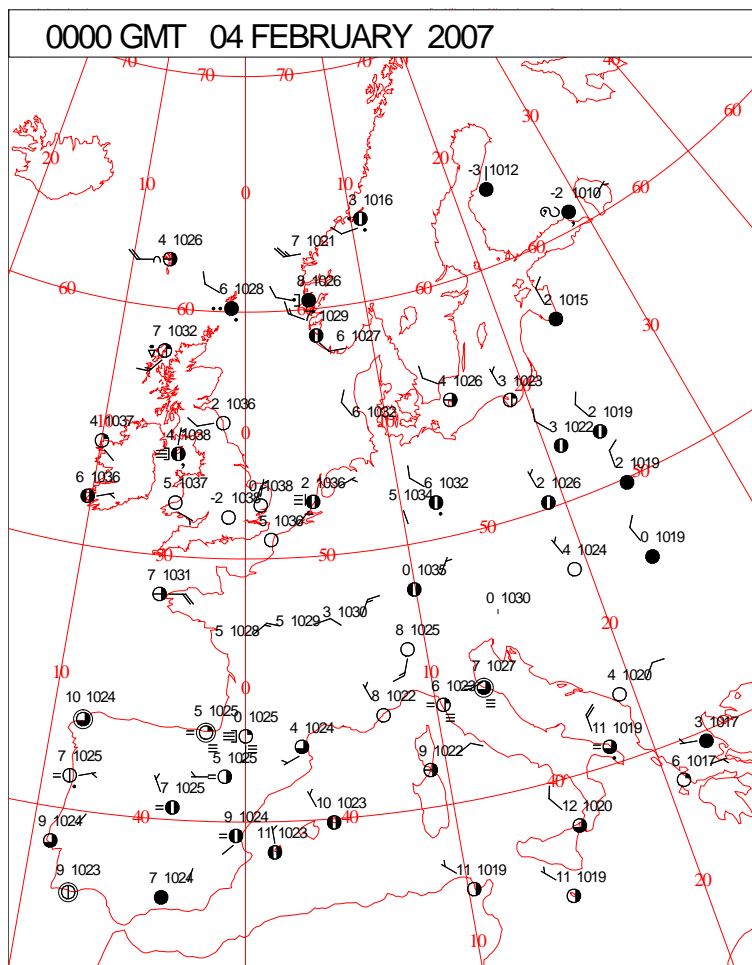


DAILY WEATHER SUMMARY



Sunday 4 February 2007

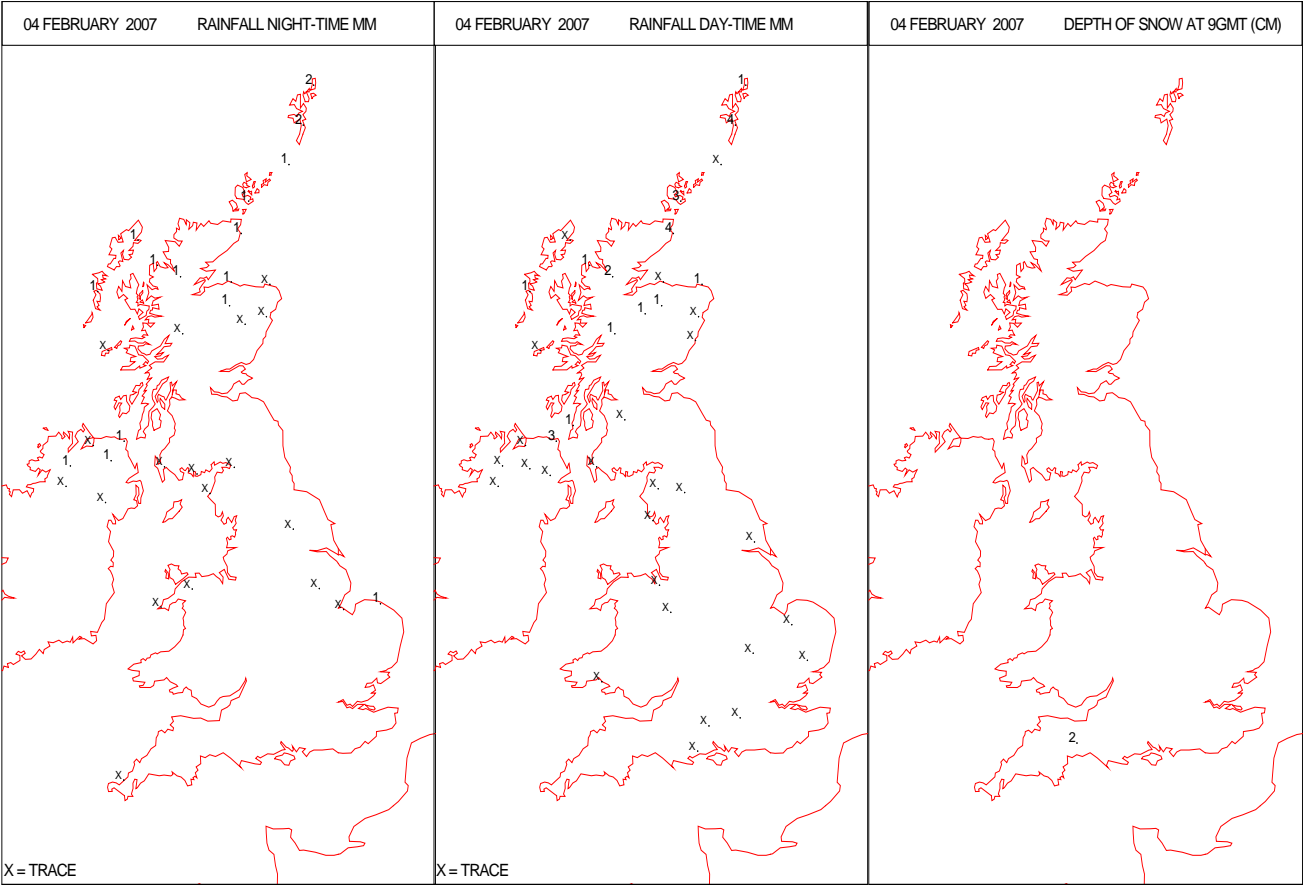
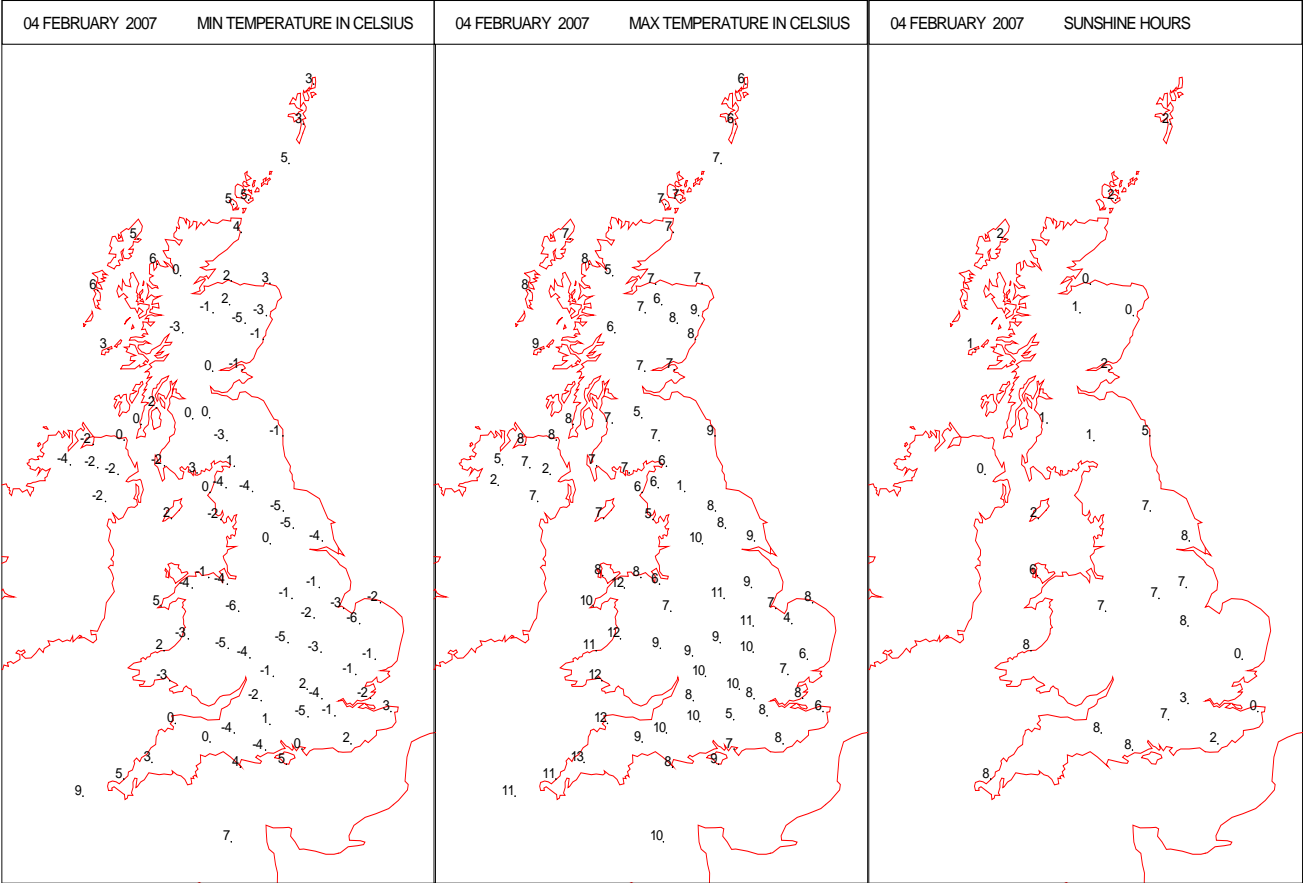
SURFACE REPORTS



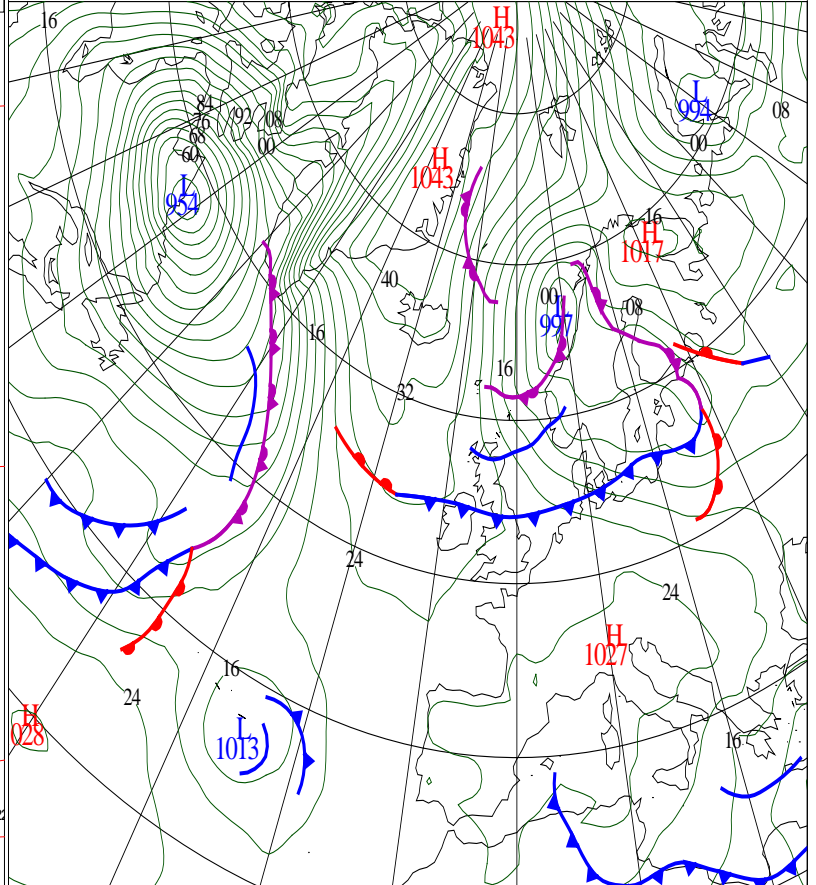
SIGNIFICANT WEATHER

0600 GMT 04 FEBRUARY 2007	SIG WEATHER	1200 GMT 04 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 04 February 2007.</p> <p>It was a mostly dry night across the UK. Under largely clear skies it turned cold, and a widespread frost developed as well as a few fog patches, chiefly in rural areas. Northern Scotland escaped the frost with more in the way of cloud and a band of light rain spread south.</p> <p>The daytime was sunny for many areas, but high cloud made the sunshine hazy at times. East Anglia and southeast England missed out on the sunshine and saw largely dull and misty conditions; patches of fog persisted locally across Northern Ireland too. Cloudier skies affected much of Scotland. Here, patchy light rain continued to spread southwards but it mostly died out by the end of the afternoon. Across Northern Scotland and Shetland, wintry showers fed in from the north.</p> <p>Daytime temperatures across England and Wales were mostly in the very mild category but locally rather cold in the southeast where mist and low cloud persisted all day. It was also locally cold in the foggy parts of Northern Ireland but generally here and across Scotland temperatures were near or a little above normal.</p>
1800 GMT 04 FEBRUARY 2007	SIG WEATHER	0000 GMT 05 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.8 Cardinham, Bodmin ,Cornwall</p> <p>Lowest Maximum: 1.2 Warcop Range, Cumbria</p> <p>Lowest Minimum: -6.1 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -12.1 Church Lawford, Warwickshire</p> <p>Most Rain: 6.1 Lerwick, Shetland</p> <p>Most Sun: 8.5 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA

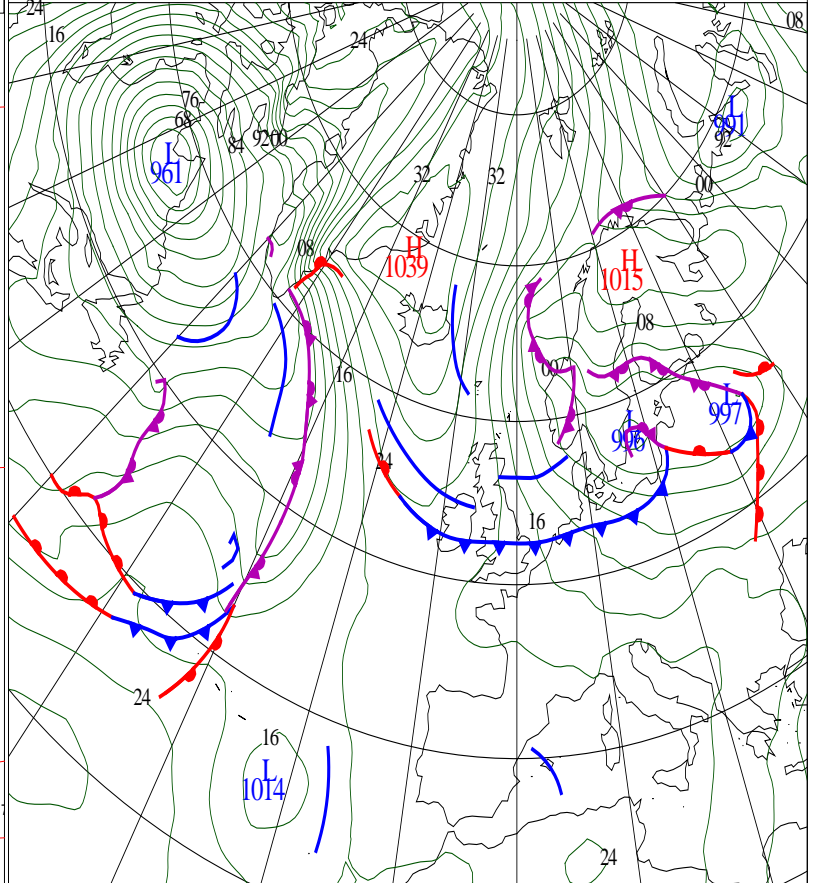


SURFACE PRESSURE



ANALYSIS VALID 0000 UTC MON 05 FEB 2007

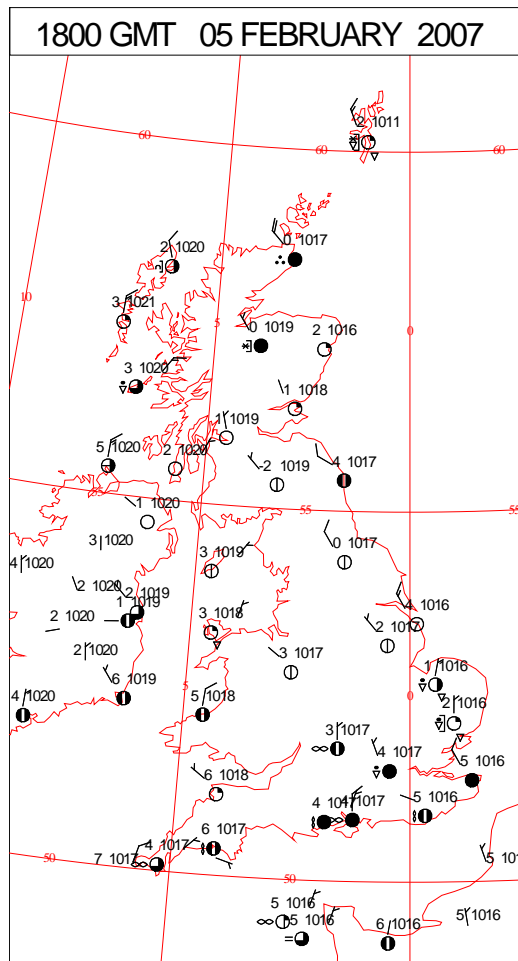
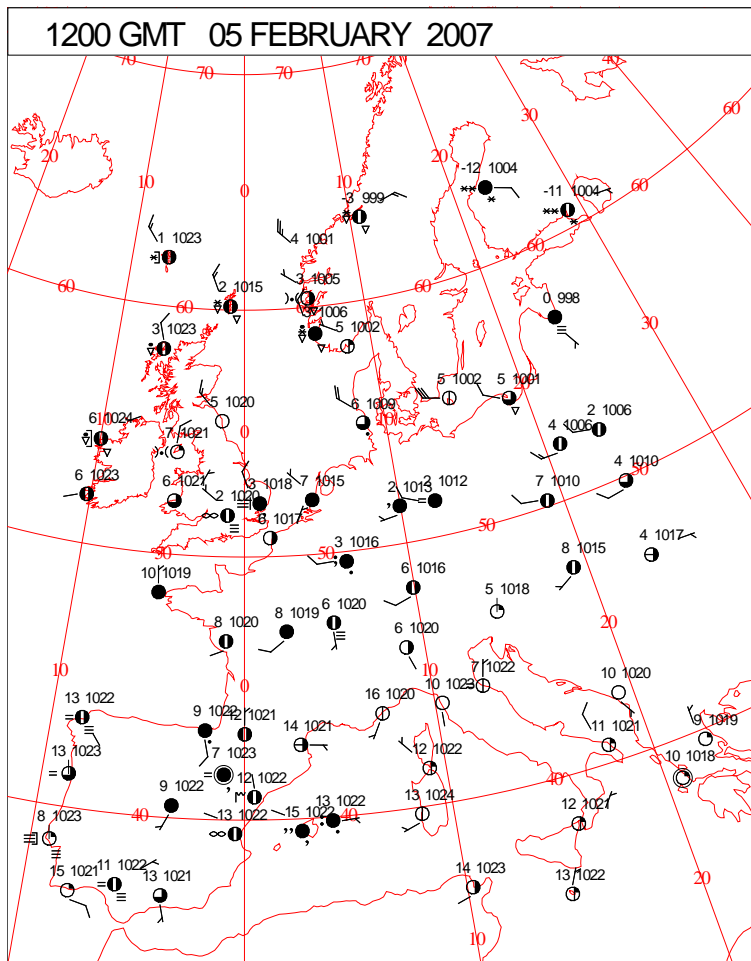
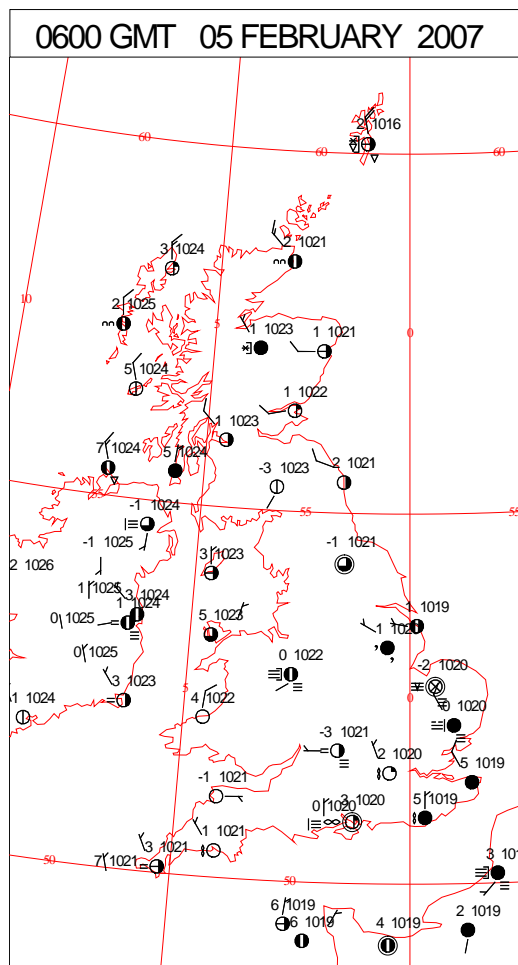
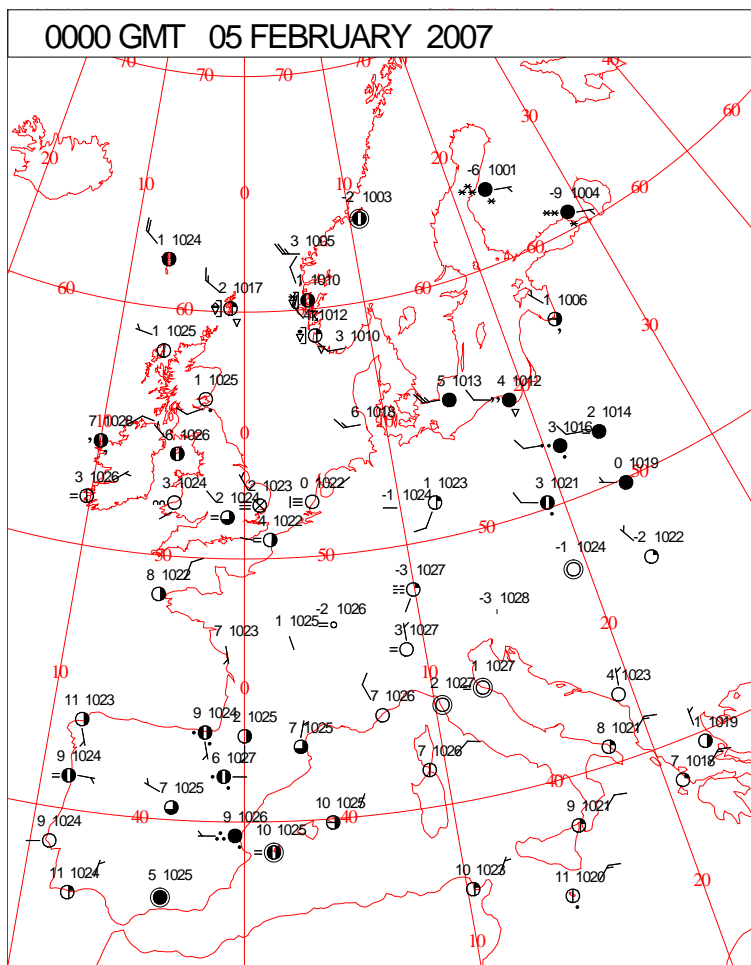
SURFACE PRESSURE



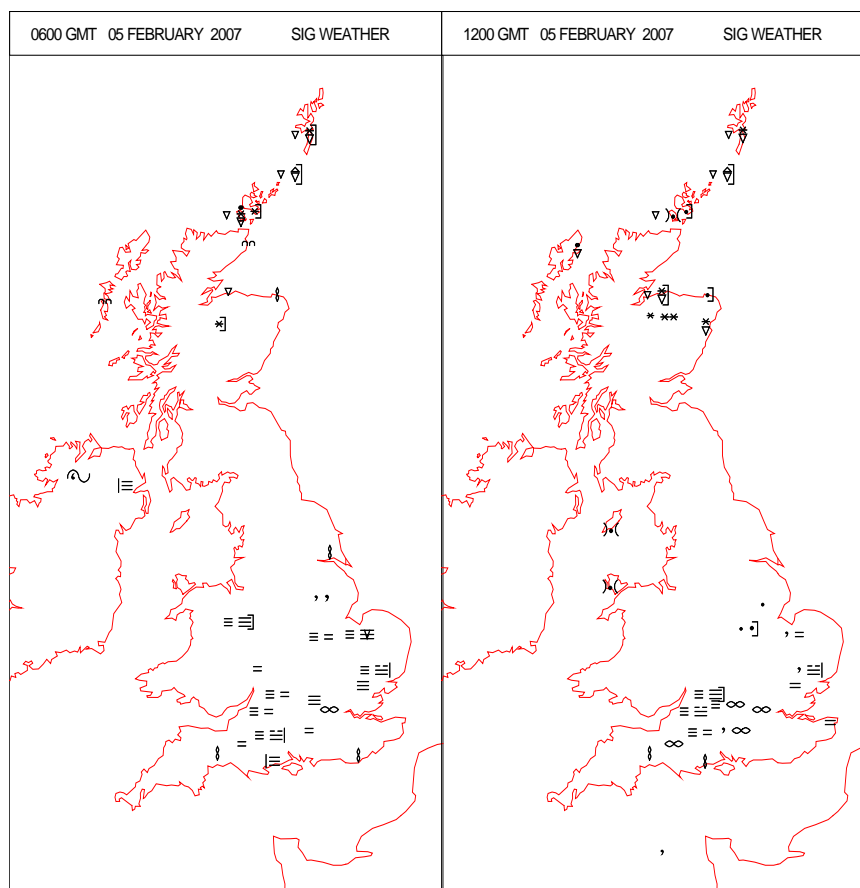
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Monday 5 February 2007

SURFACE REPORTS

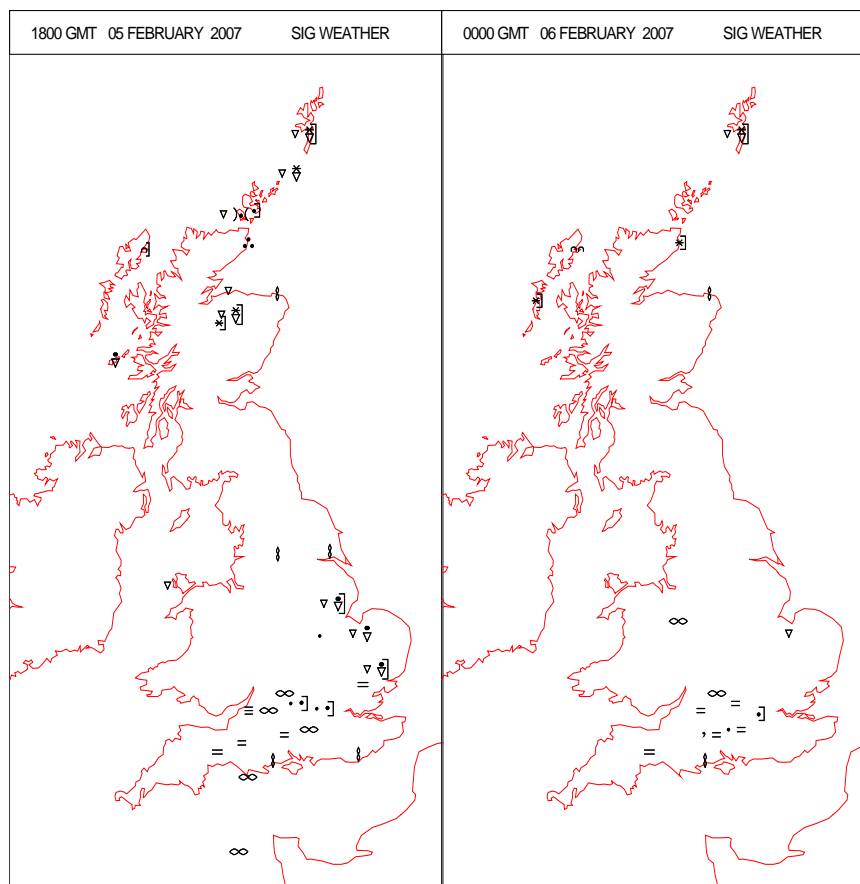


SIGNIFICANT WEATHER



Summary of UK Weather for Monday 05 February 2007.

A scattering of wintry showers affected northern Scotland and Northern Ireland during the early hours of the morning. Elsewhere it was a dry and generally frosty start to the day. During the day, the wintry showers continued across northern Scotland and Northern Ireland, but elsewhere across the UK it was mainly dry. Southern Scotland and northern England had long spells of sunshine, as did Wales and southwest England although it was cloudy and misty in the east and southeast of England. Clearer skies eventually made it to East Anglia and many southeastern parts during the evening, with clear skies and an early frost dominating the evening elsewhere. Snow showers continued to affect northernmost parts of Scotland. A few showers also developed across East Anglia, which turned increasingly wintry as the evening wore on. Winds remained light across most of the UK throughout Monday, although a strong northerly wind affected the Shetland Isles. Maximum temperatures were generally about average for the time of the year, although it was rather cold across some southern parts of England.



EXTREMES

Highest Maximum:

11.9 Cardinham, Bodmin ,Cornwall

Lowest Maximum:

1.5 Loch Glascarnoch, Ross & Cromarty

Lowest Minimum:

-4.9 Pershore, Hereford & Worcester

Lowest Grass Minimum:

-11.4 Church Lawford, Warwickshire

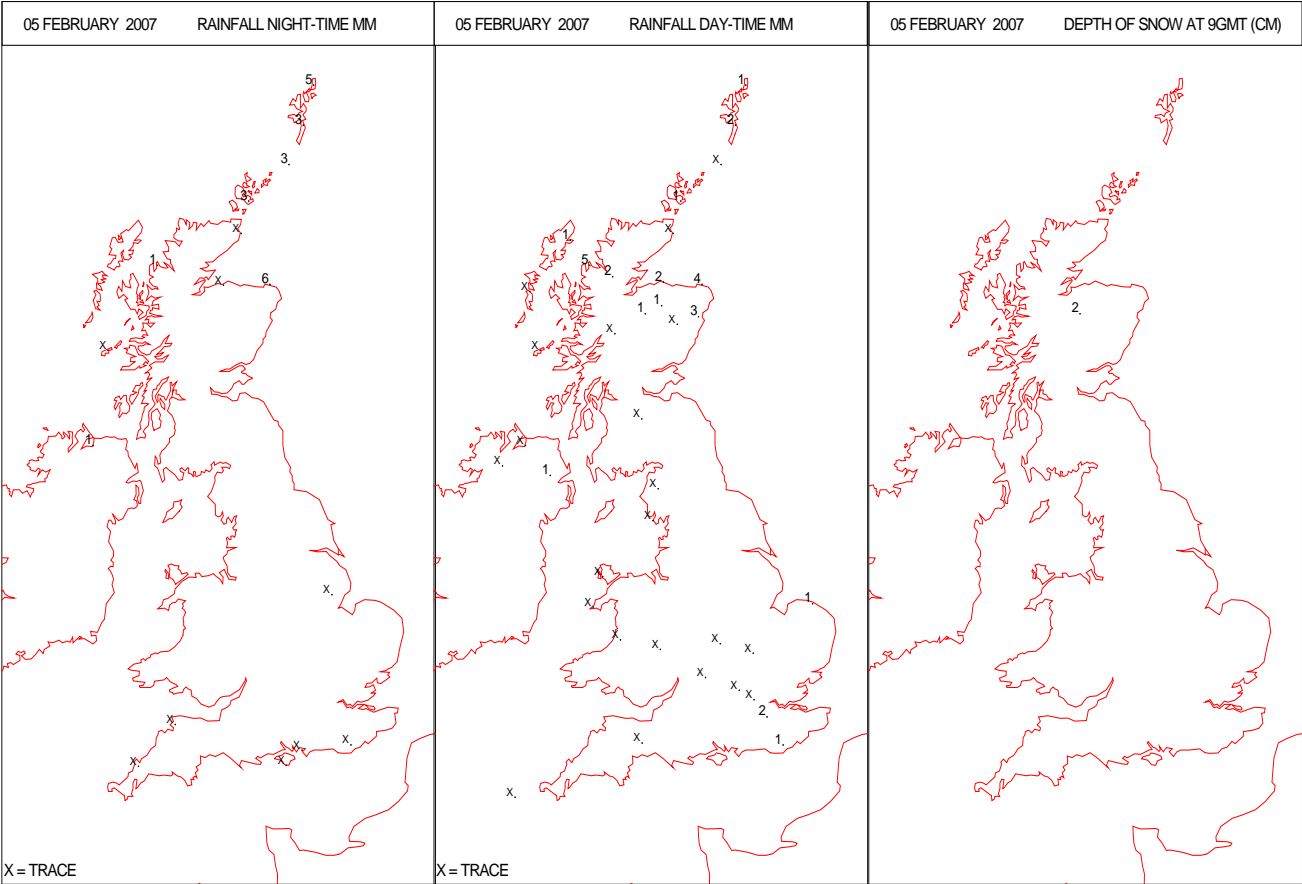
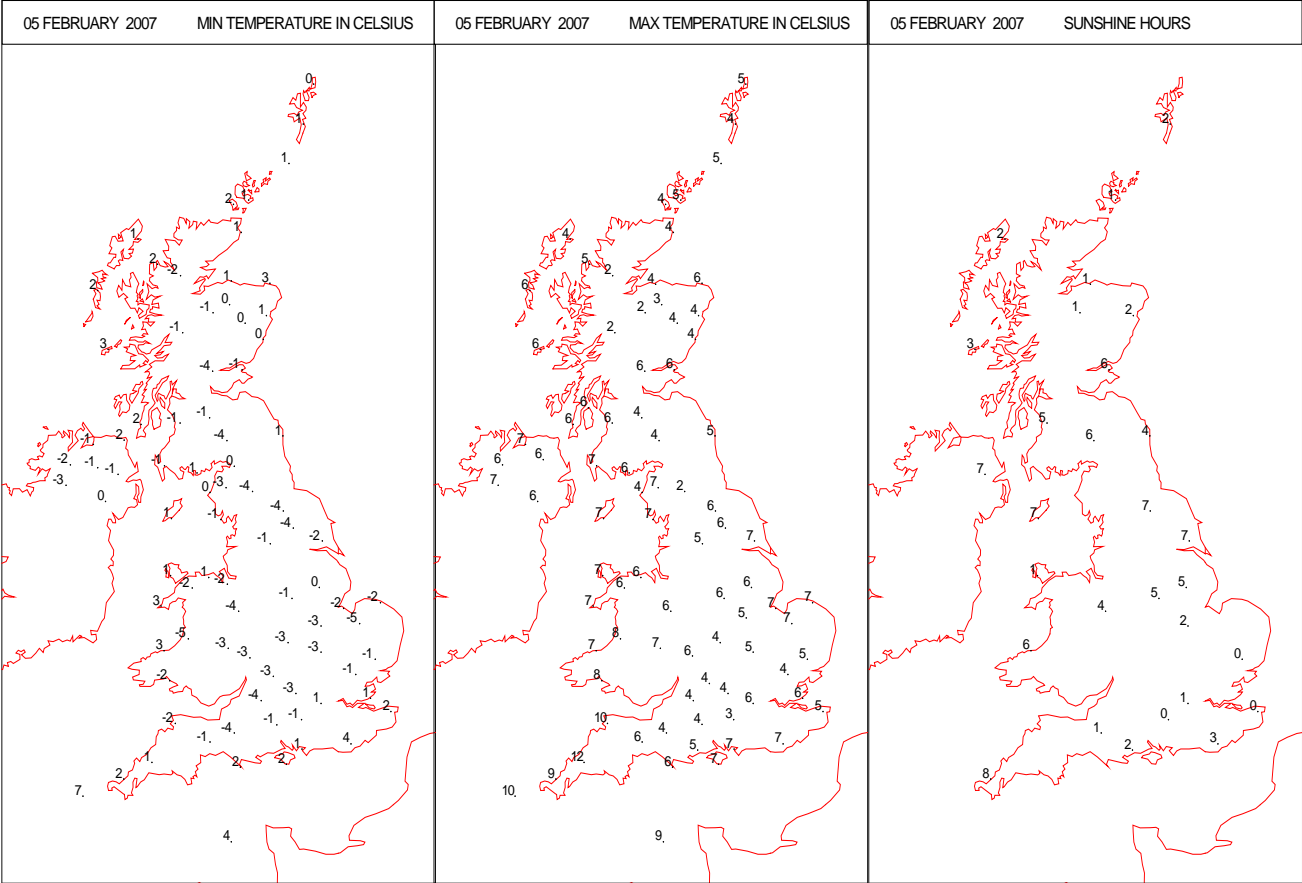
Most Rain:

9.8 Rosehearty, Aberdeenshire

Most Sun:

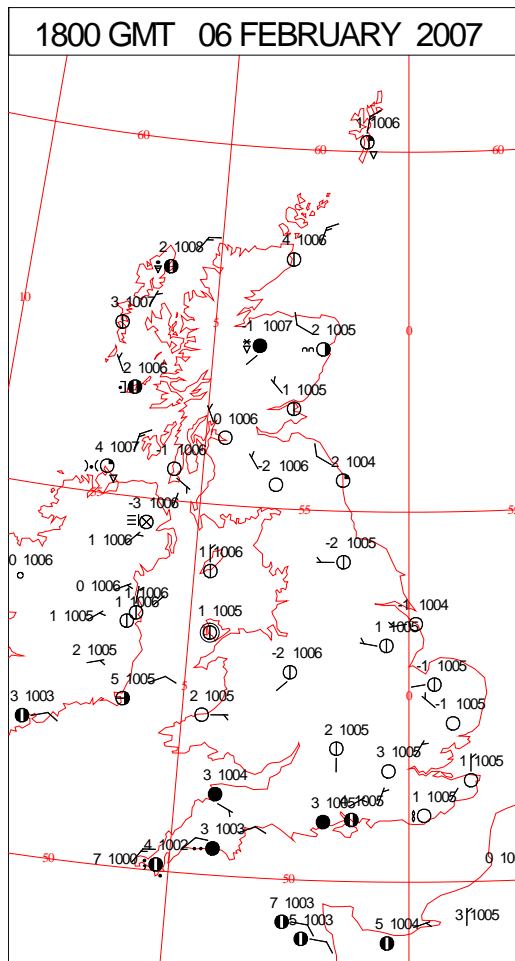
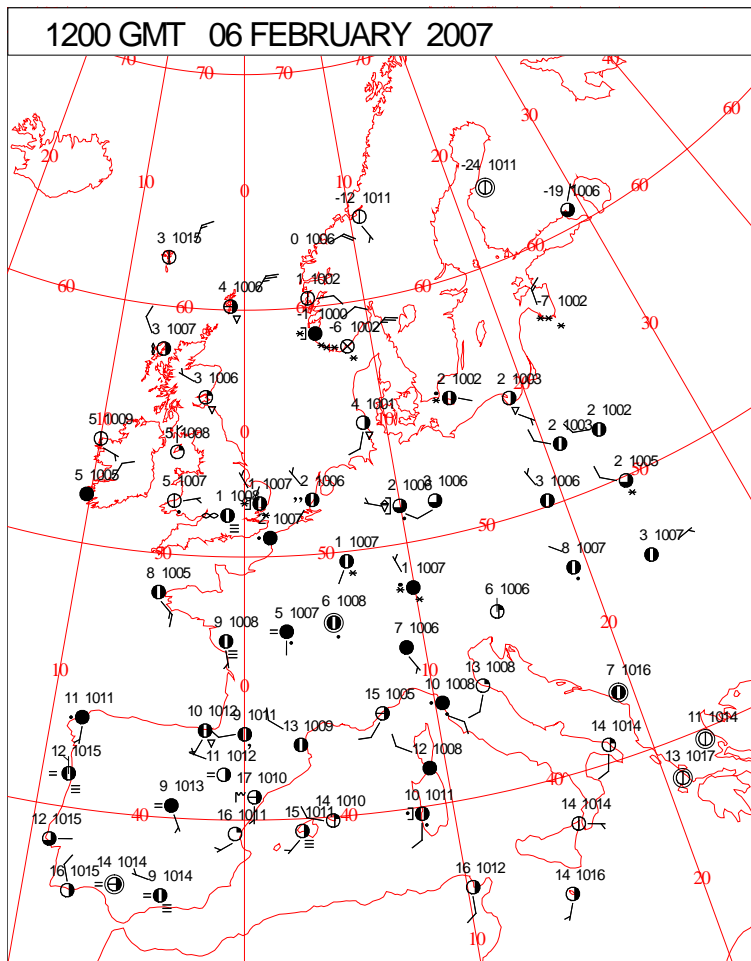
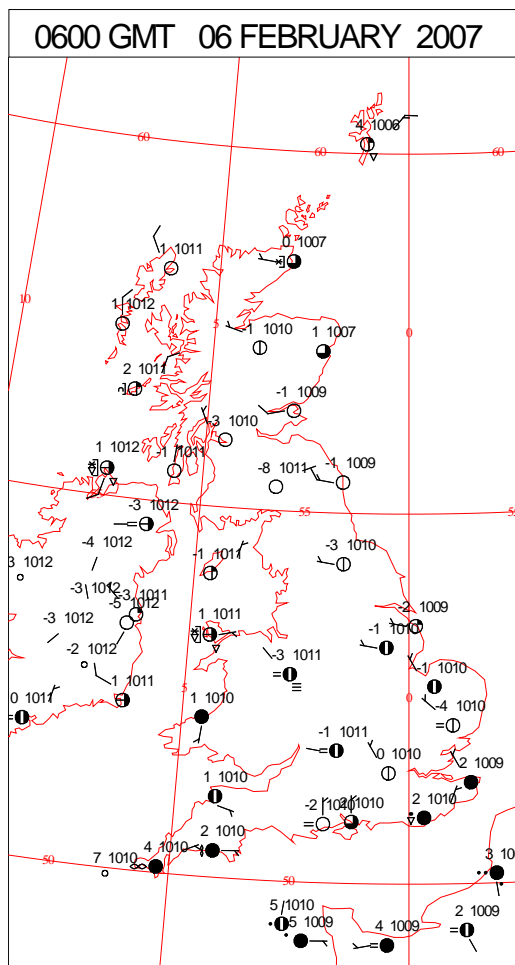
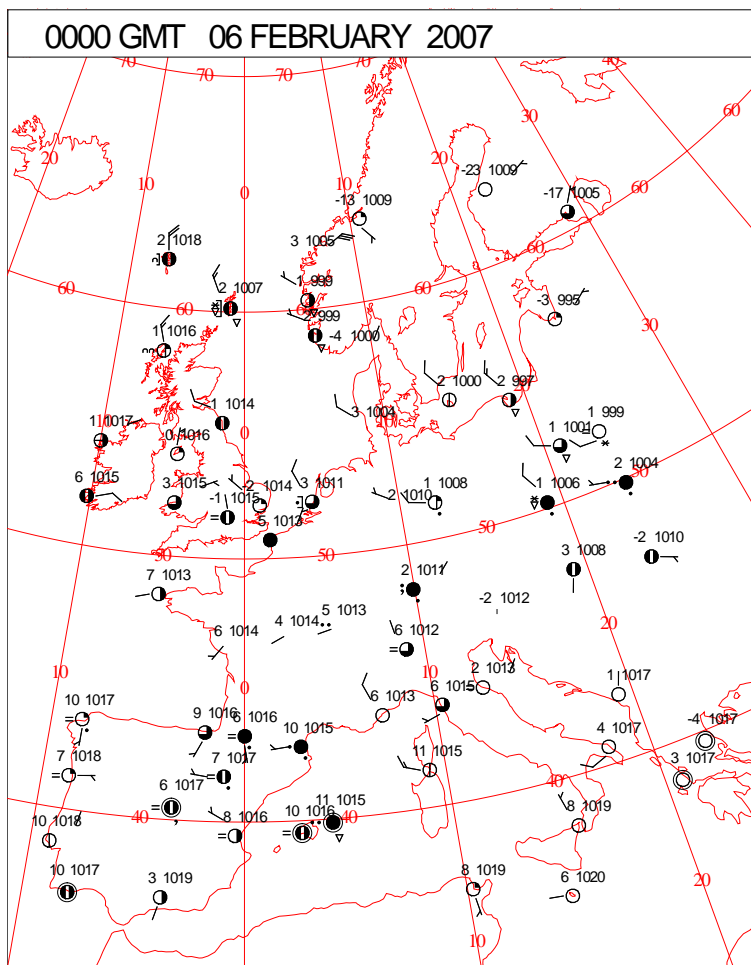
7.9 Camborne, Cornwall

DAILY CLIMATE DATA



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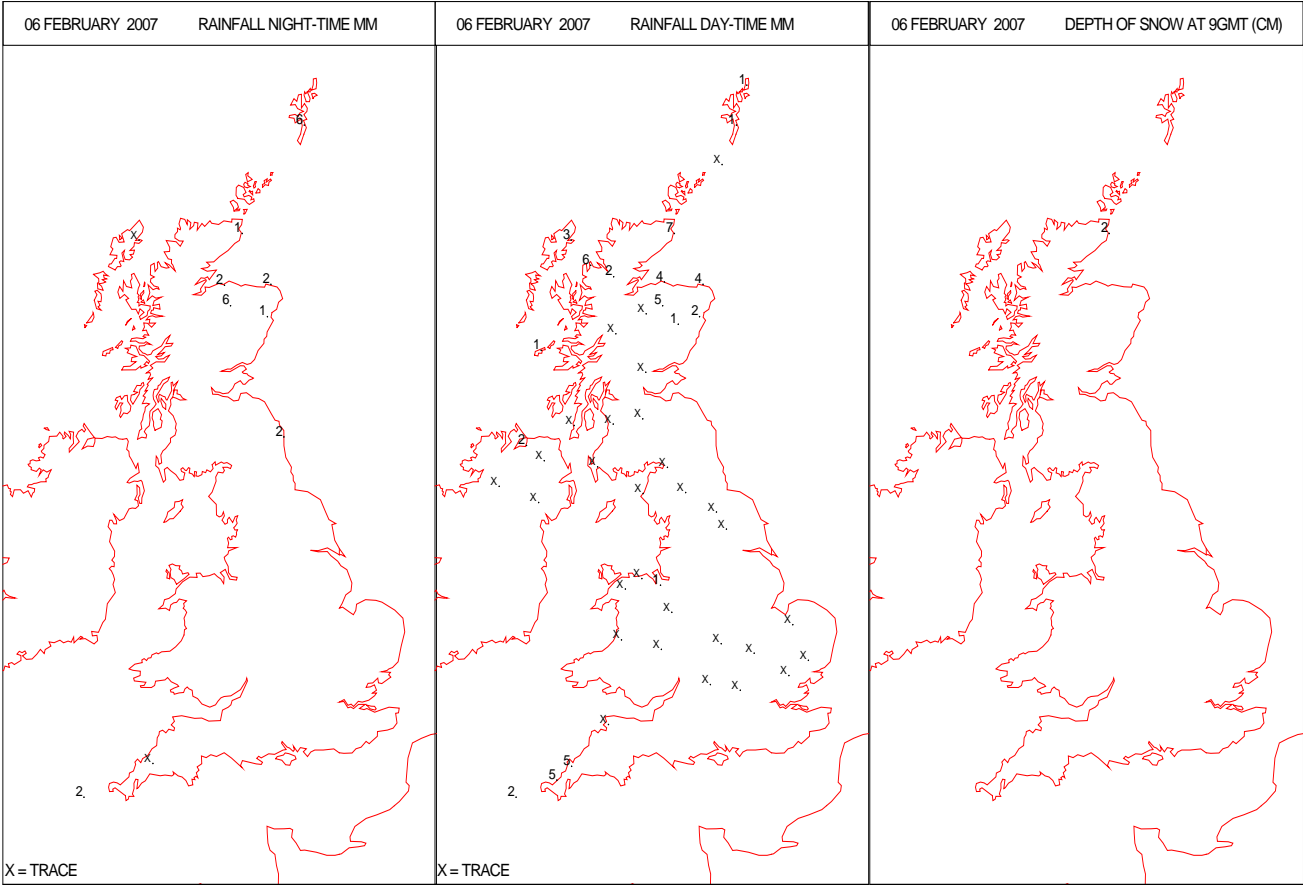
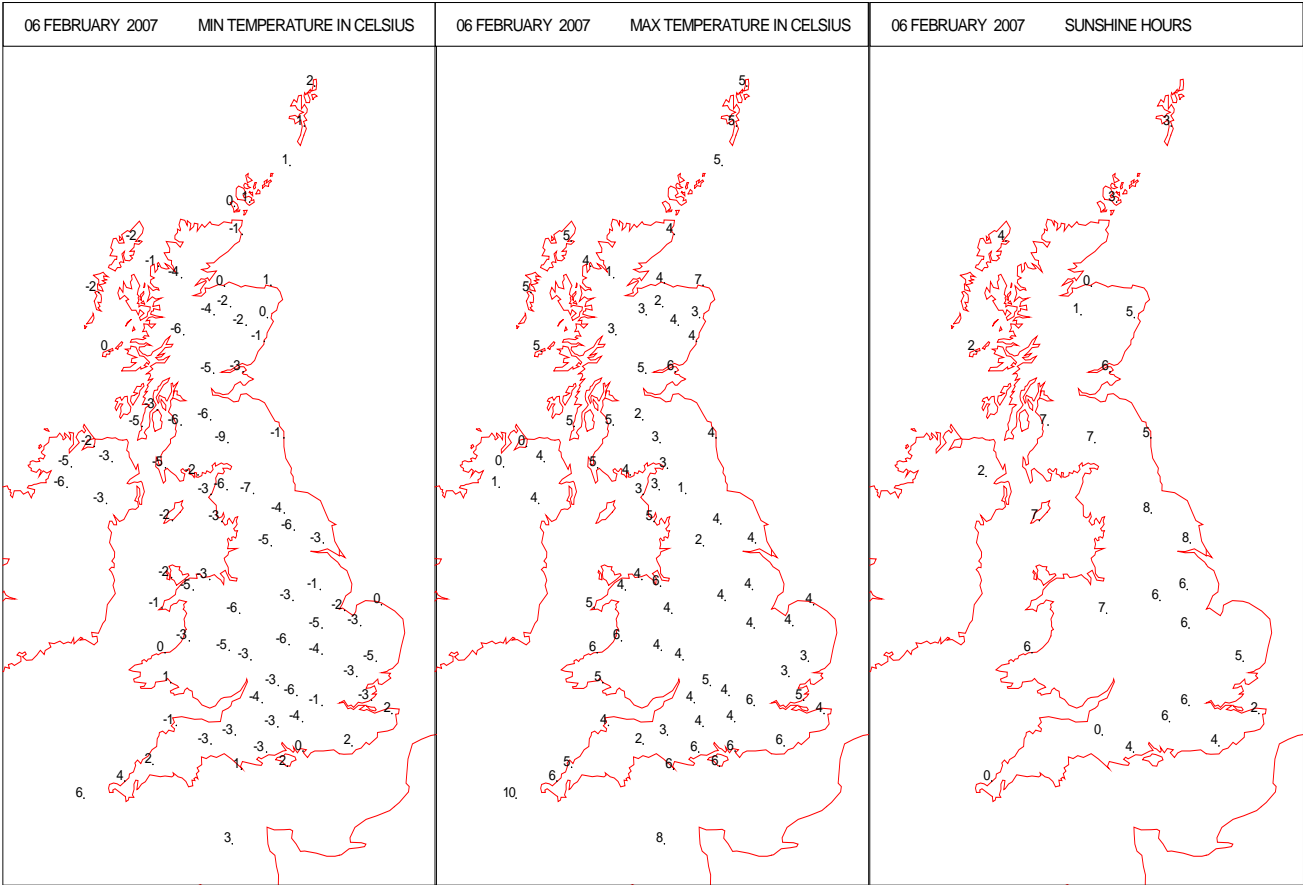
SURFACE REPORTS



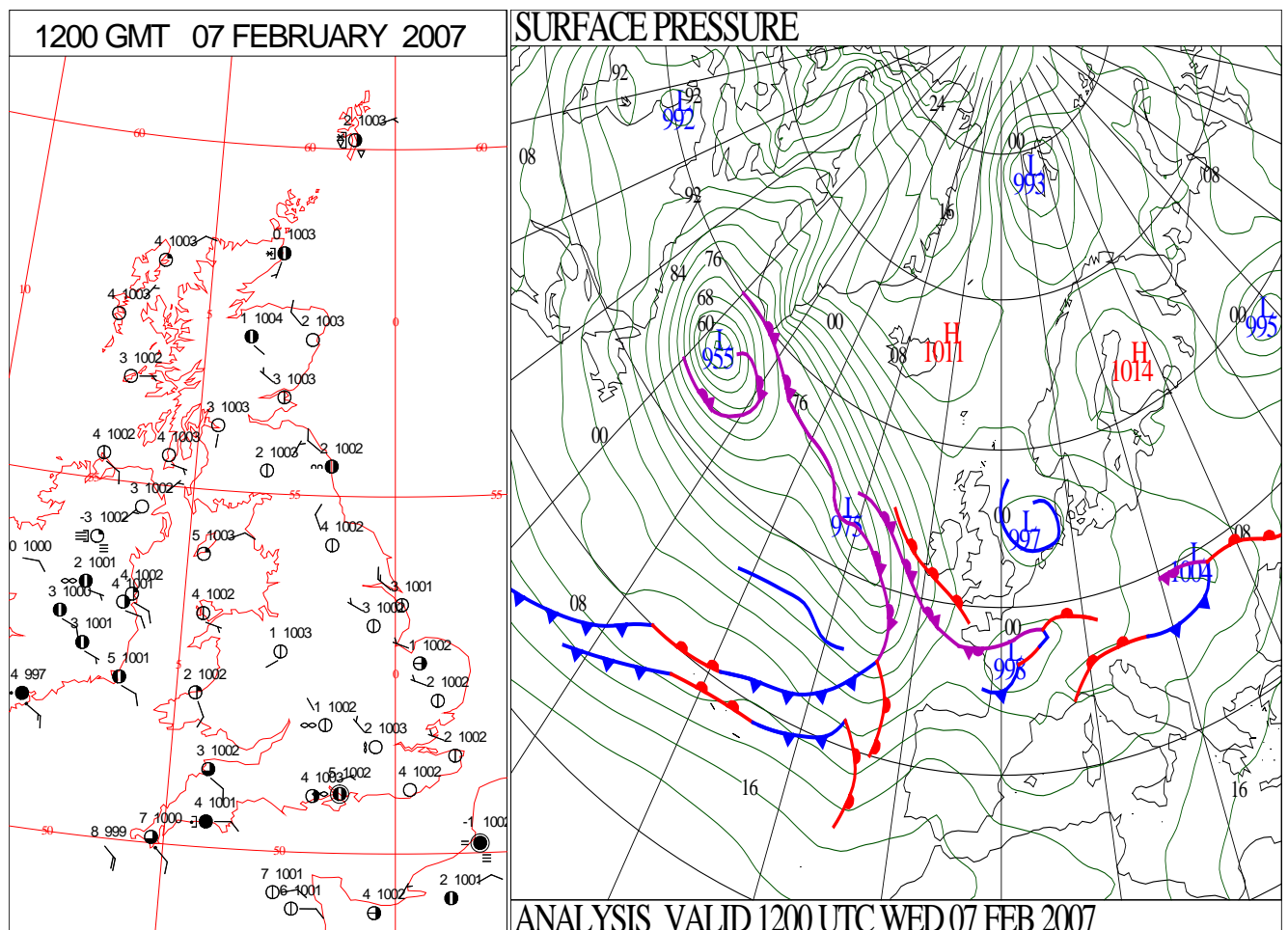
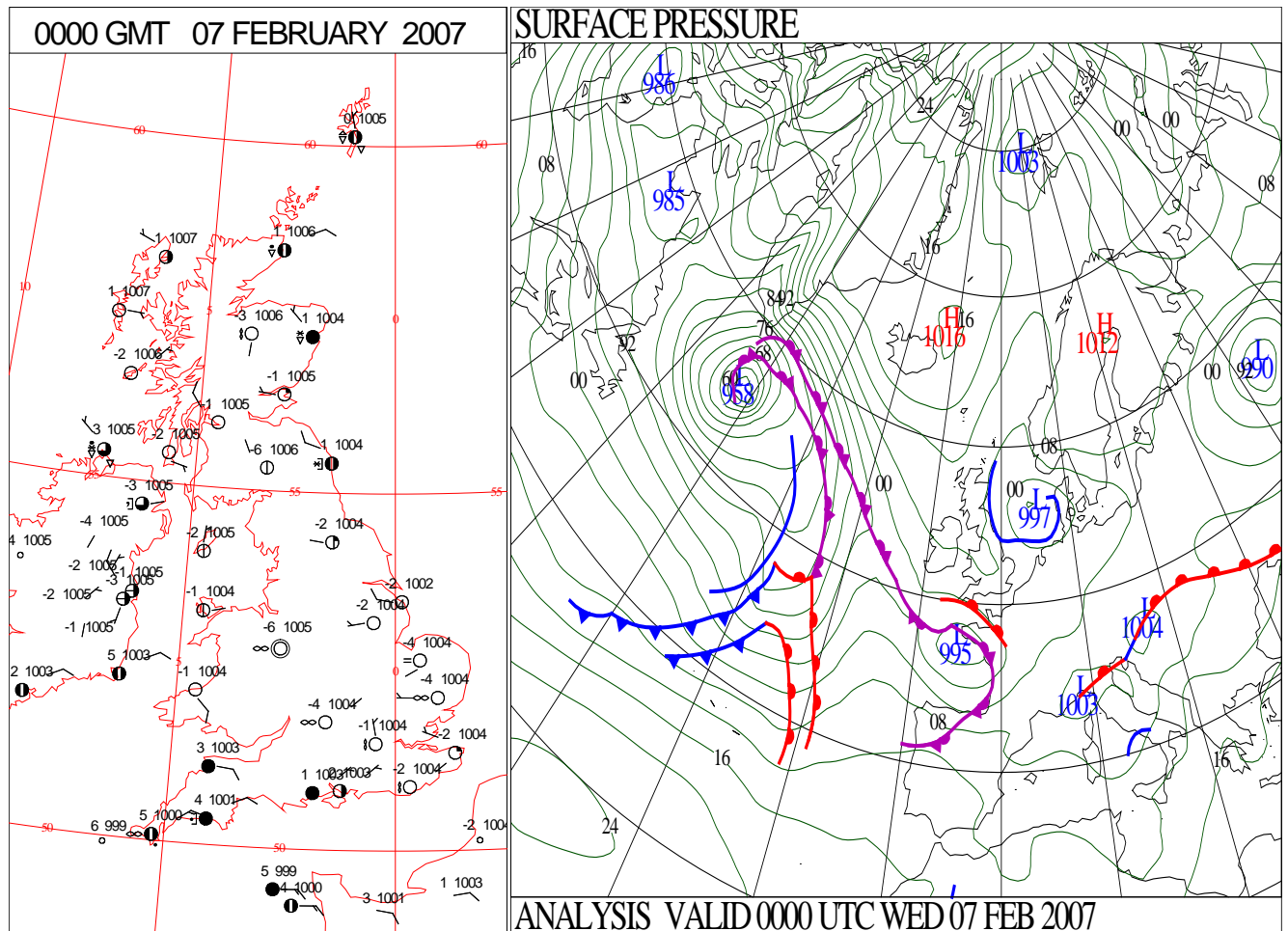
SIGNIFICANT WEATHER

0600 GMT 06 FEBRUARY 2007	SIG WEATHER	1200 GMT 06 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 06 February 2007.</p> <p>Frequent wintry showers affected north Scotland during the pre-dawn period, with a few also affecting north Wales, northwest England and later the southeast. Otherwise, it was a cold and largely clear night with freezing-fog patches across central parts and a widespread hard frost, which only the far southwest and southeast escaped. During the day, an area of rain developed across the southwest, which eventually turned to snow across the moors. The wintry showers continued across much of northern Scotland, and few snow showers also developed across East Anglia. Across the remainder of the UK it was generally fine and dry, with long spells of sunshine. During the evening, the sleet and hill snow continued in the southwest as did the snow showers across northern Scotland. A few wintry showers also spread to northeast coasts of England. Elsewhere, it was a dry and clear evening with an early frost and a few mist patches. Winds were generally light, although there was a brisk northwesterly across Scotland for a time, and temperatures were generally about average for the time of year.</p>
1800 GMT 06 FEBRUARY 2007	SIG WEATHER	0000 GMT 07 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 9.8 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: -0.1 Castlederg, Tyrone</p> <p>Lowest Minimum: -8.6 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: -14.0 Eskdalemuir, Dumfriesshire</p> <p>Most Rain: 11.2 Glenlivet, Banffshire</p> <p>Most Sun: 8.0 Saughall, Ayrshire</p>

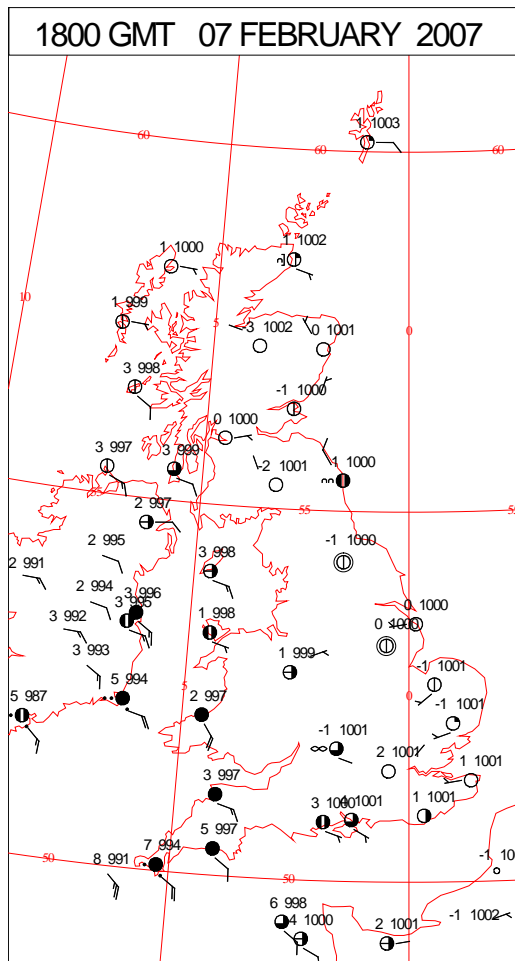
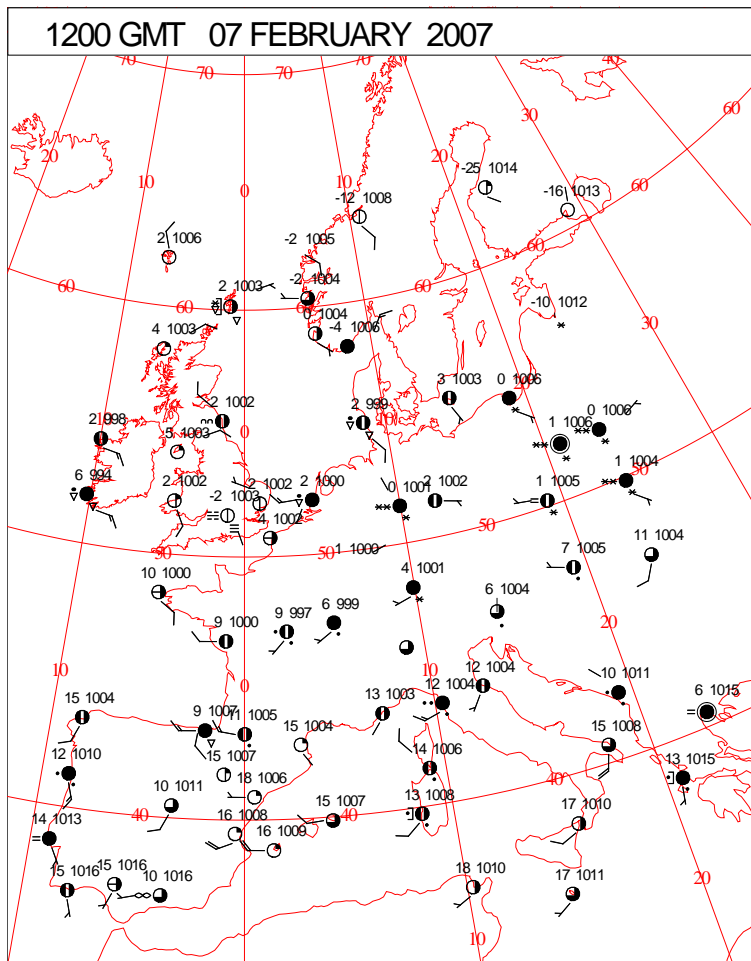
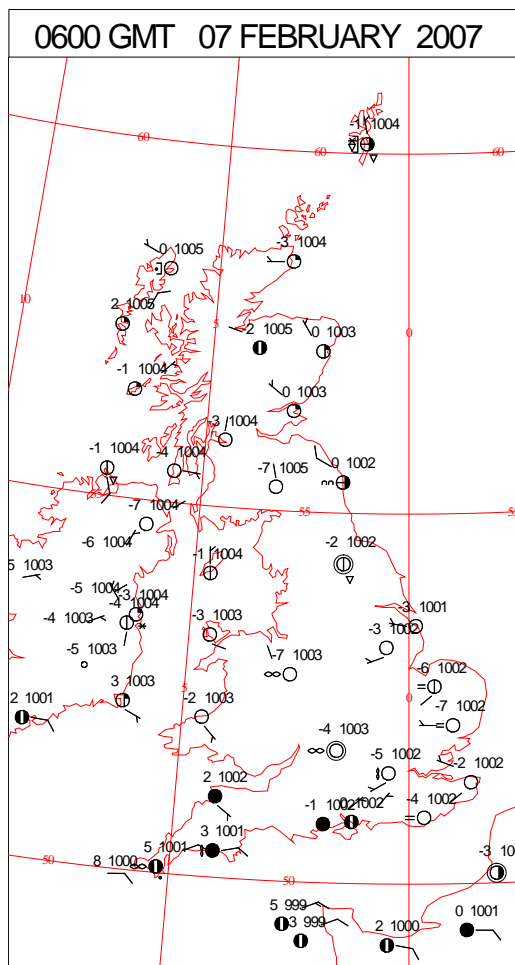
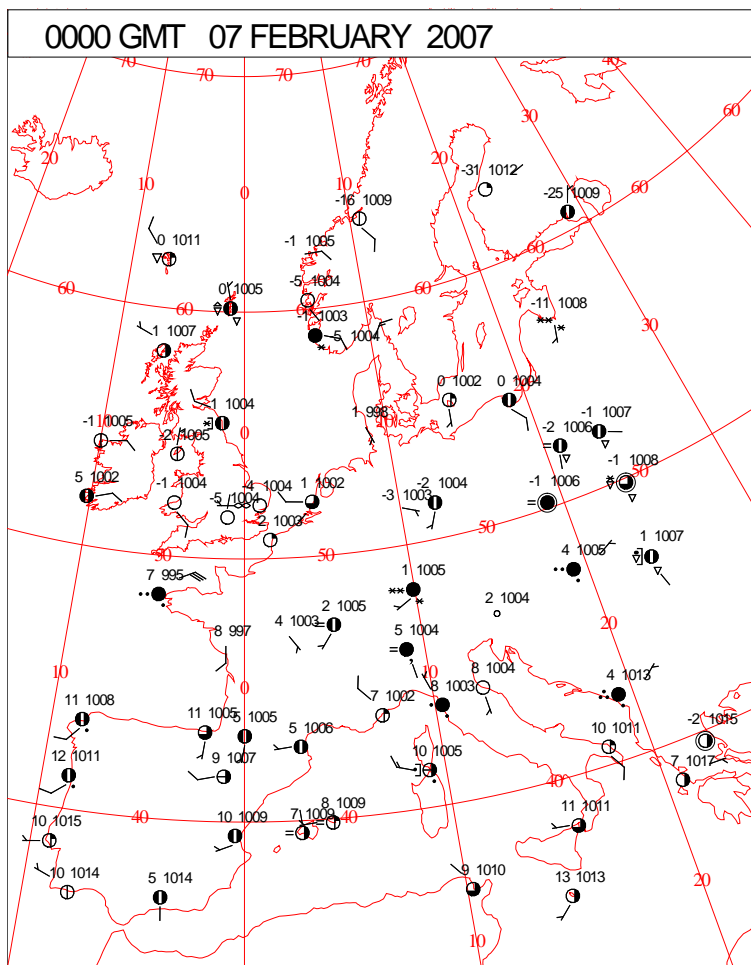
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



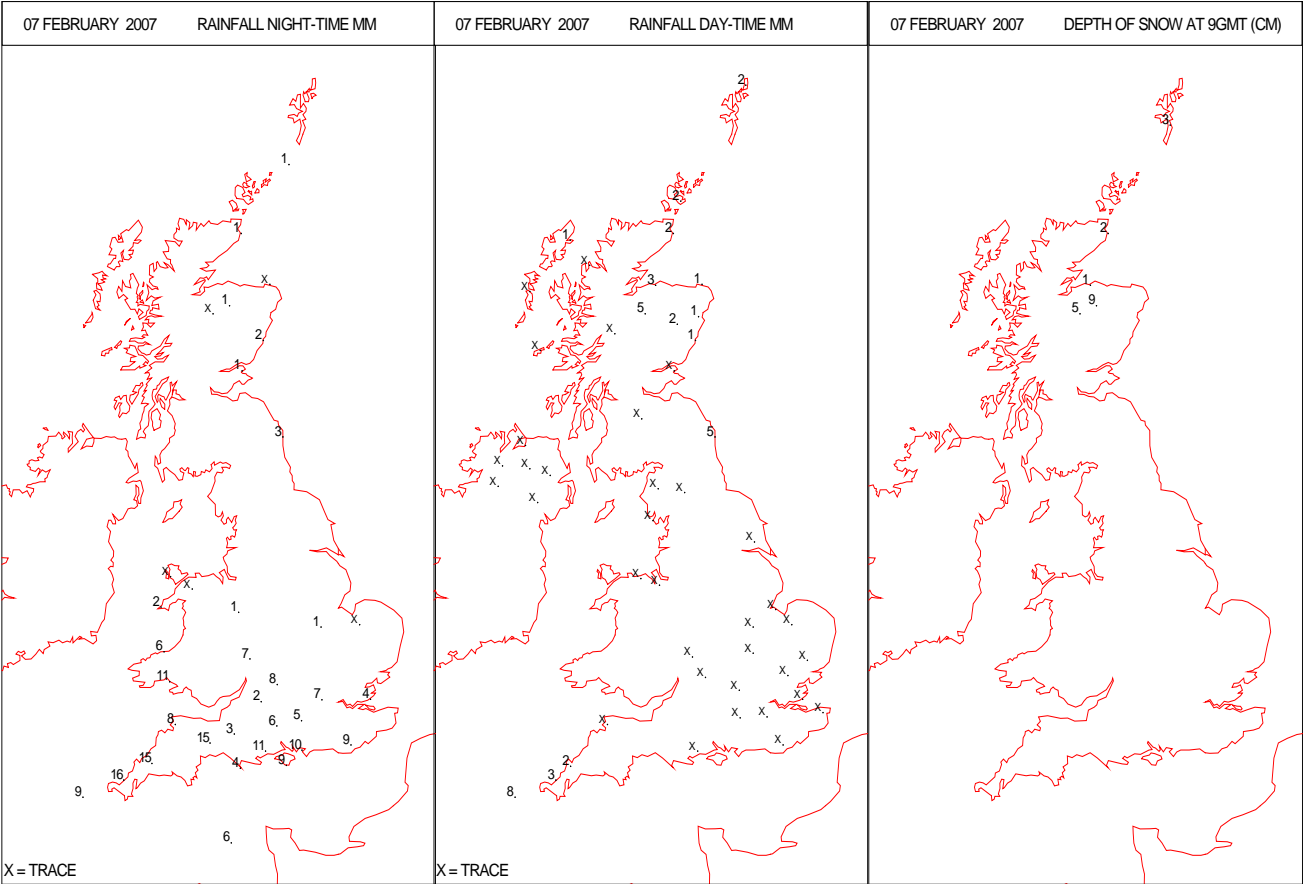
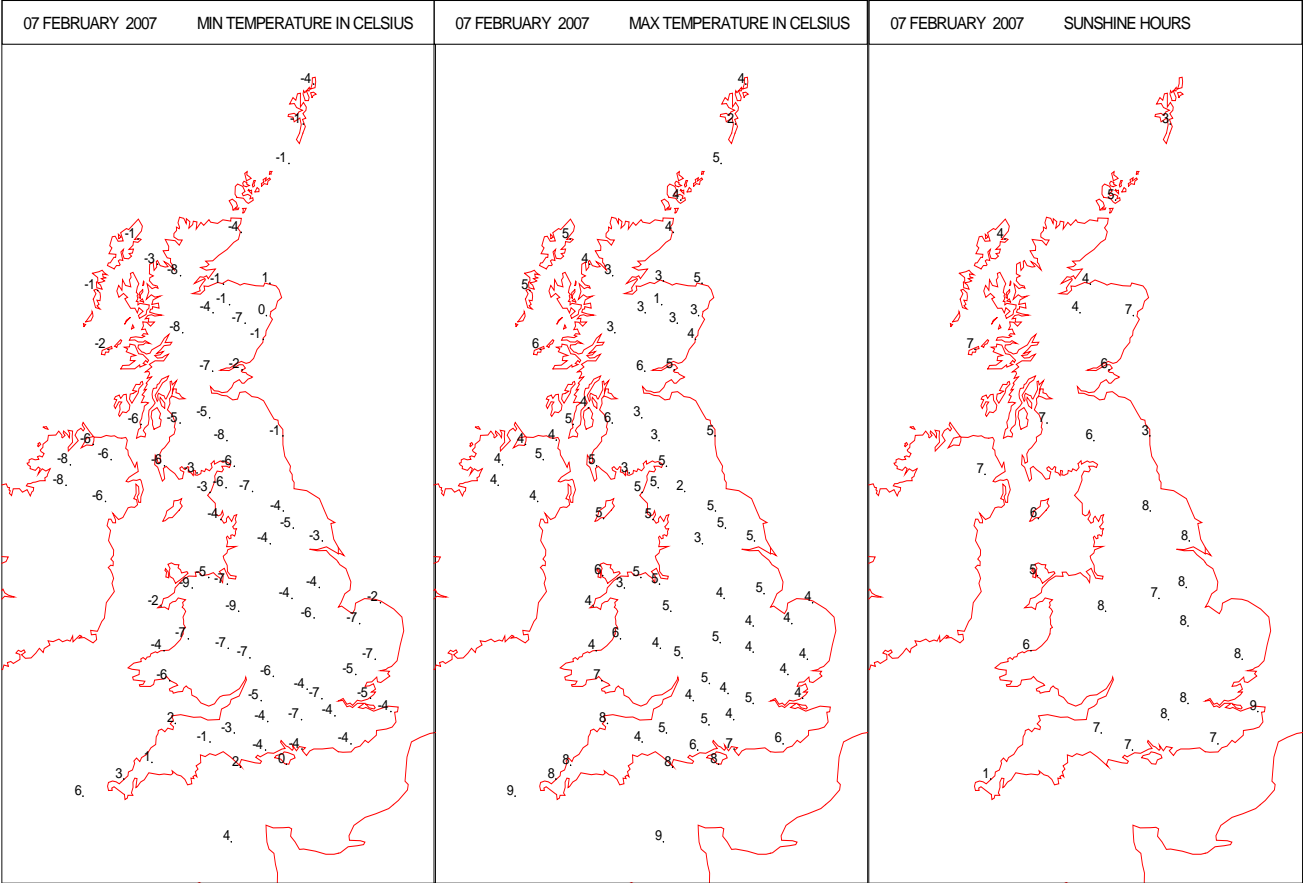
SURFACE REPORTS



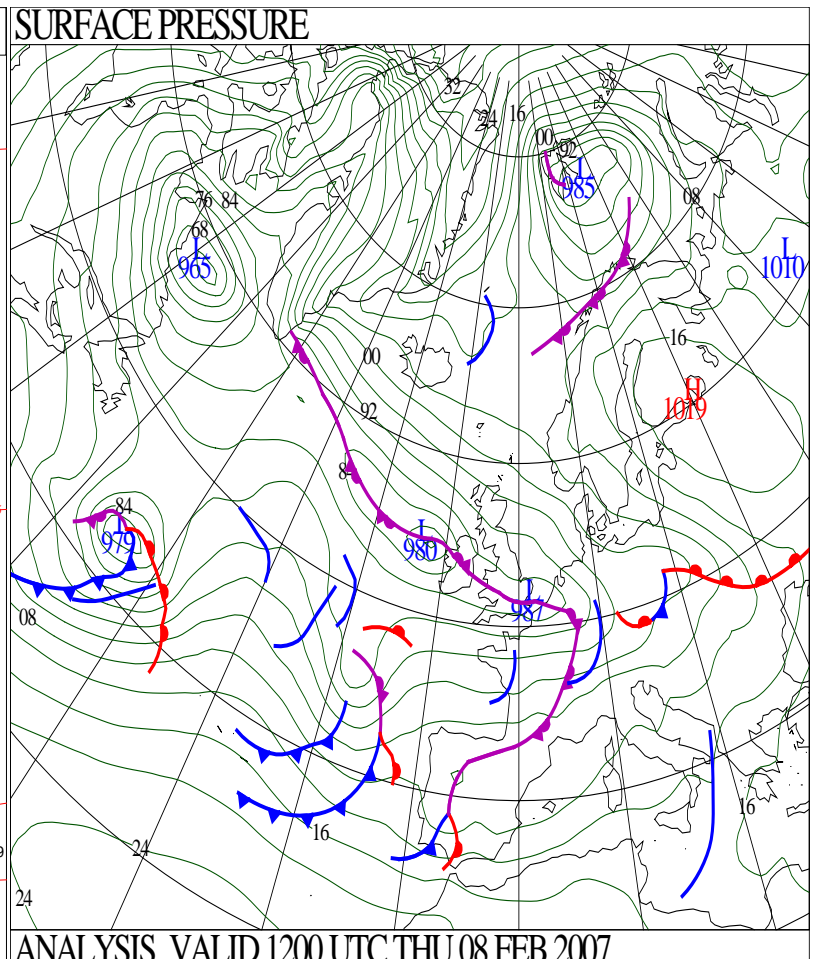
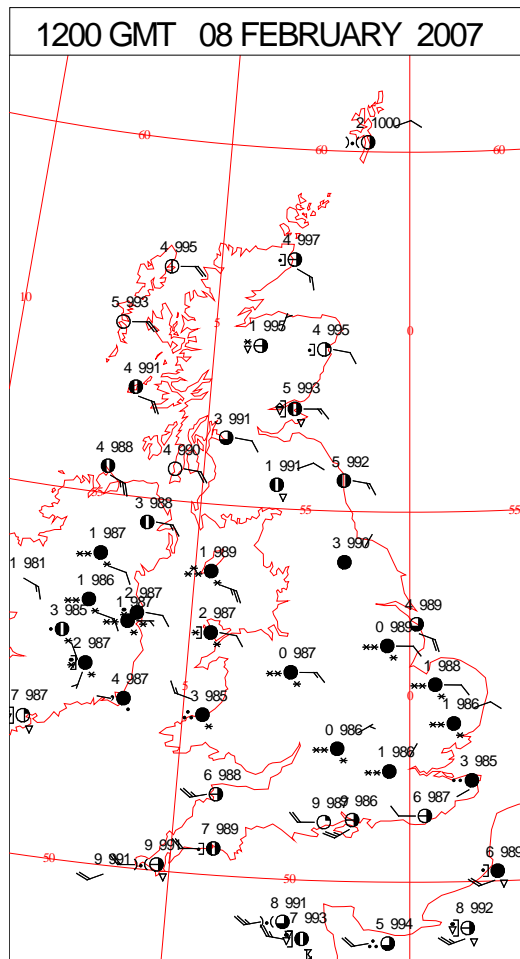
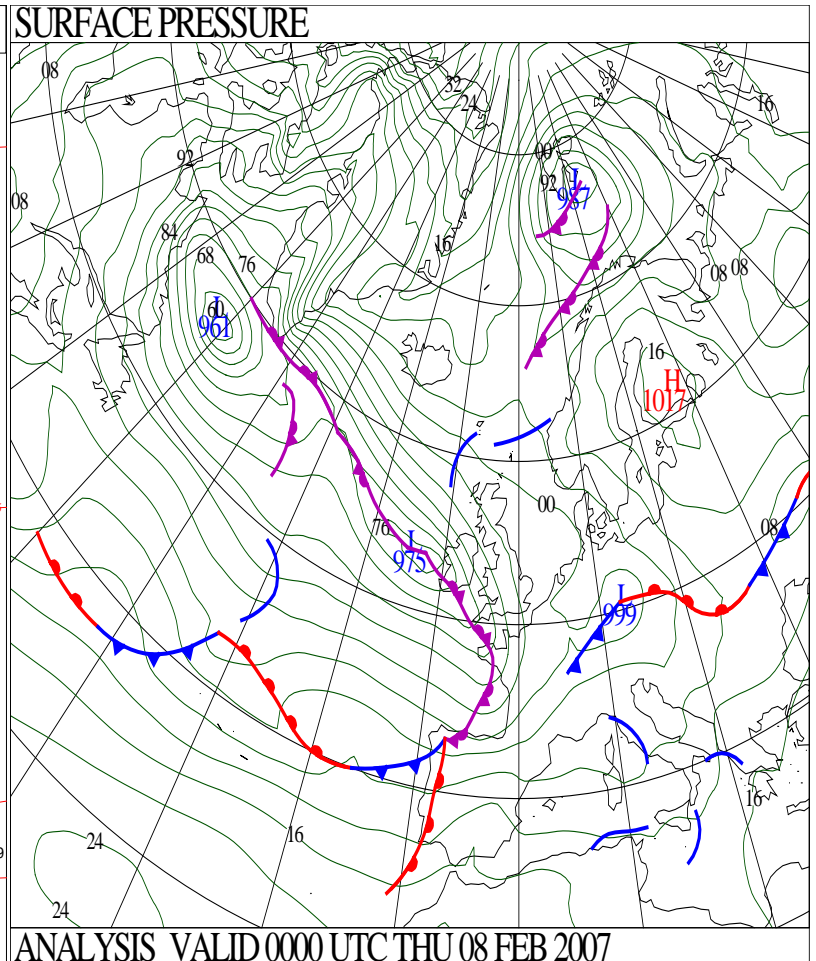
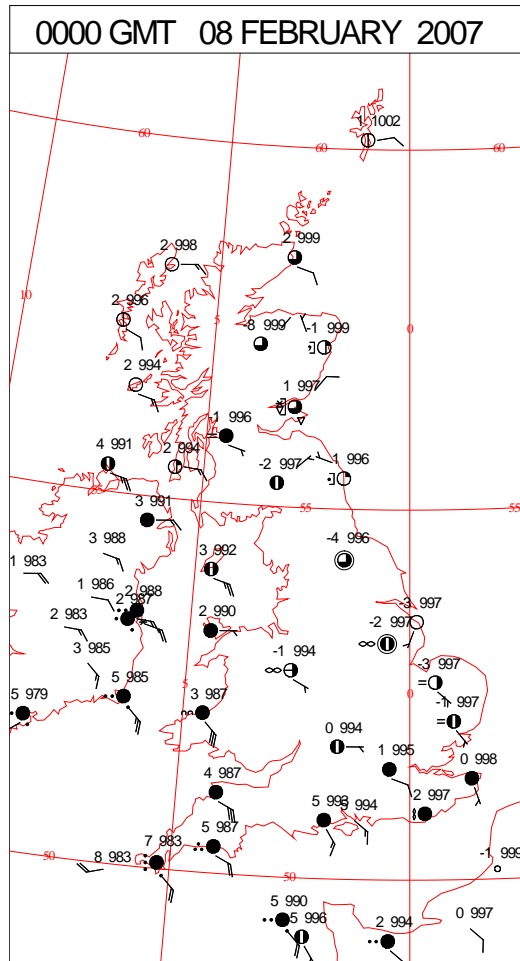
SIGNIFICANT WEATHER

0600 GMT 07 FEBRUARY 2007	SIG WEATHER	1200 GMT 07 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 07 February 2007. Most parts of the UK had a clear and cold night with an extensive frost. Snow showers affected coastal areas of eastern Scotland and northeast England down to the Humber whereas Cornwall and west Devon stayed cloudy and escaped a frost. For most of the day it was sunny and cold. Freezing-fog persisted in parts of central southern England and inland temperatures struggled to reach 3 or 4 °C during the afternoon. Snow showers continued to affect northern and eastern Scotland as well as northeast England and by midday outbreaks of rain and strengthening southeasterly winds had reached Cornwall. This spread across into Devon and southwest Wales during the evening with snow over Exmoor. Gusts of wind reached 34 knots over Cornwall during the evening and 42 knots across the Isles of Scilly. Daytime temperatures were generally below normal for early February.</p>
1800 GMT 07 FEBRUARY 2007	SIG WEATHER	0000 GMT 08 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 9.3 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 1.0 Glenlivet, Banffshire Lowest Minimum: -8.6 Benson, Oxfordshire Lowest Grass Minimum: -17.1 Church Lawford, Warwickshire Most Rain: 18.6 Camborne, Cornwall Most Sun: 8.5 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

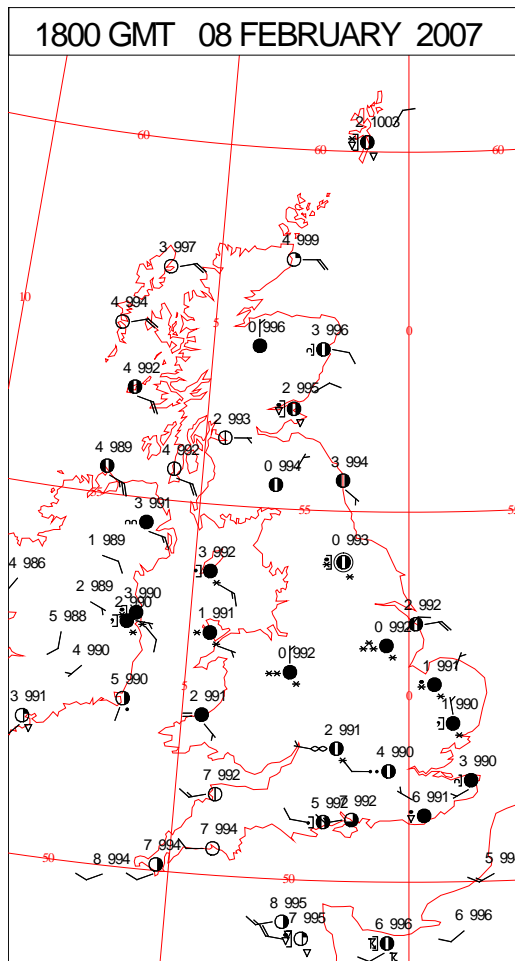
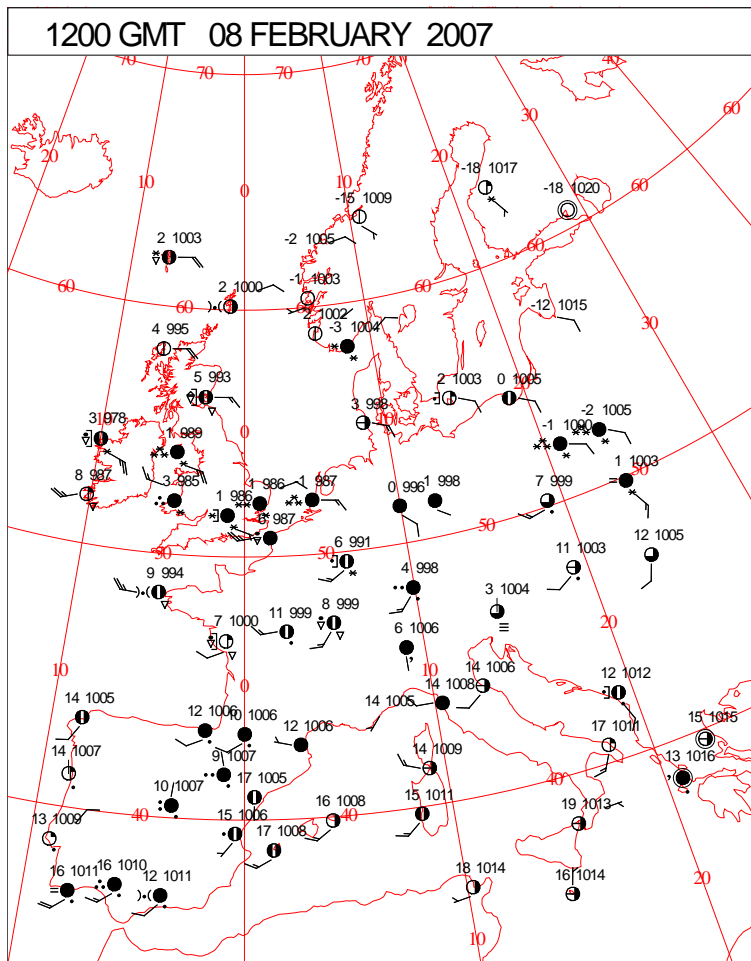
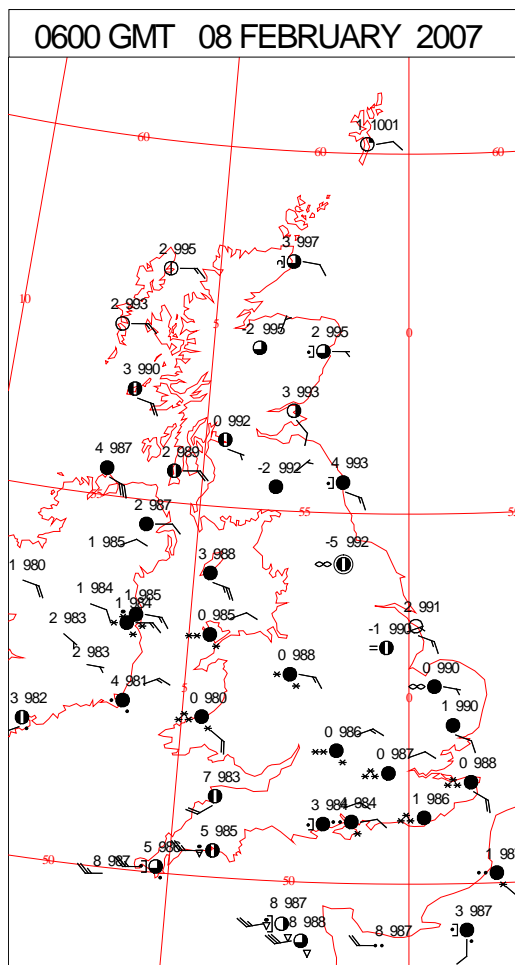
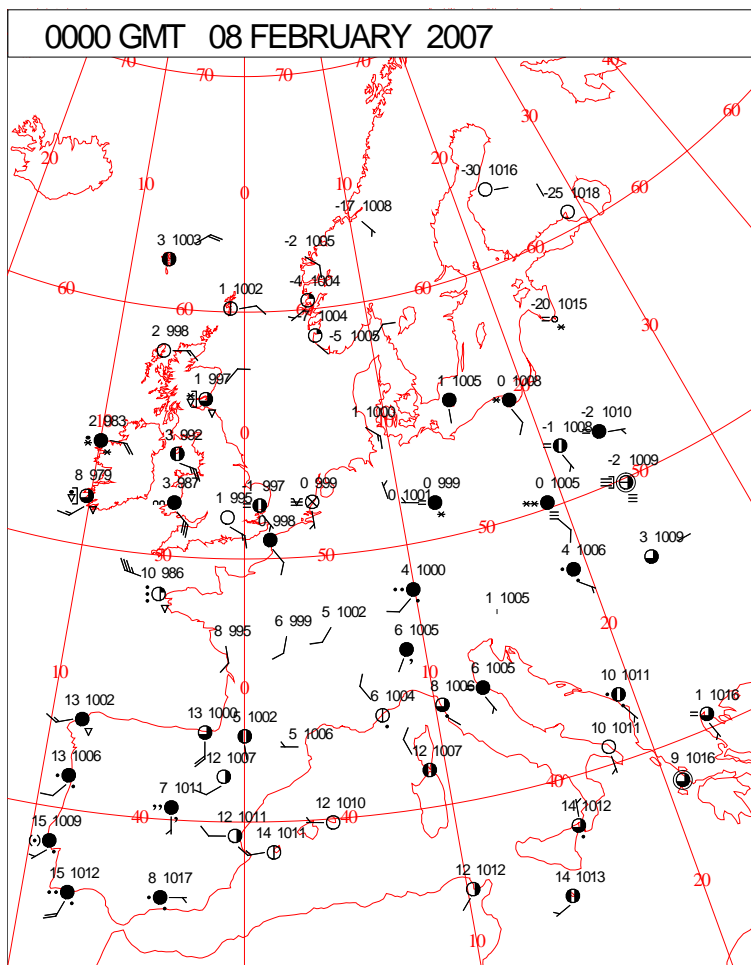


DAILY WEATHER SUMMARY



Thursday 8 February 2007

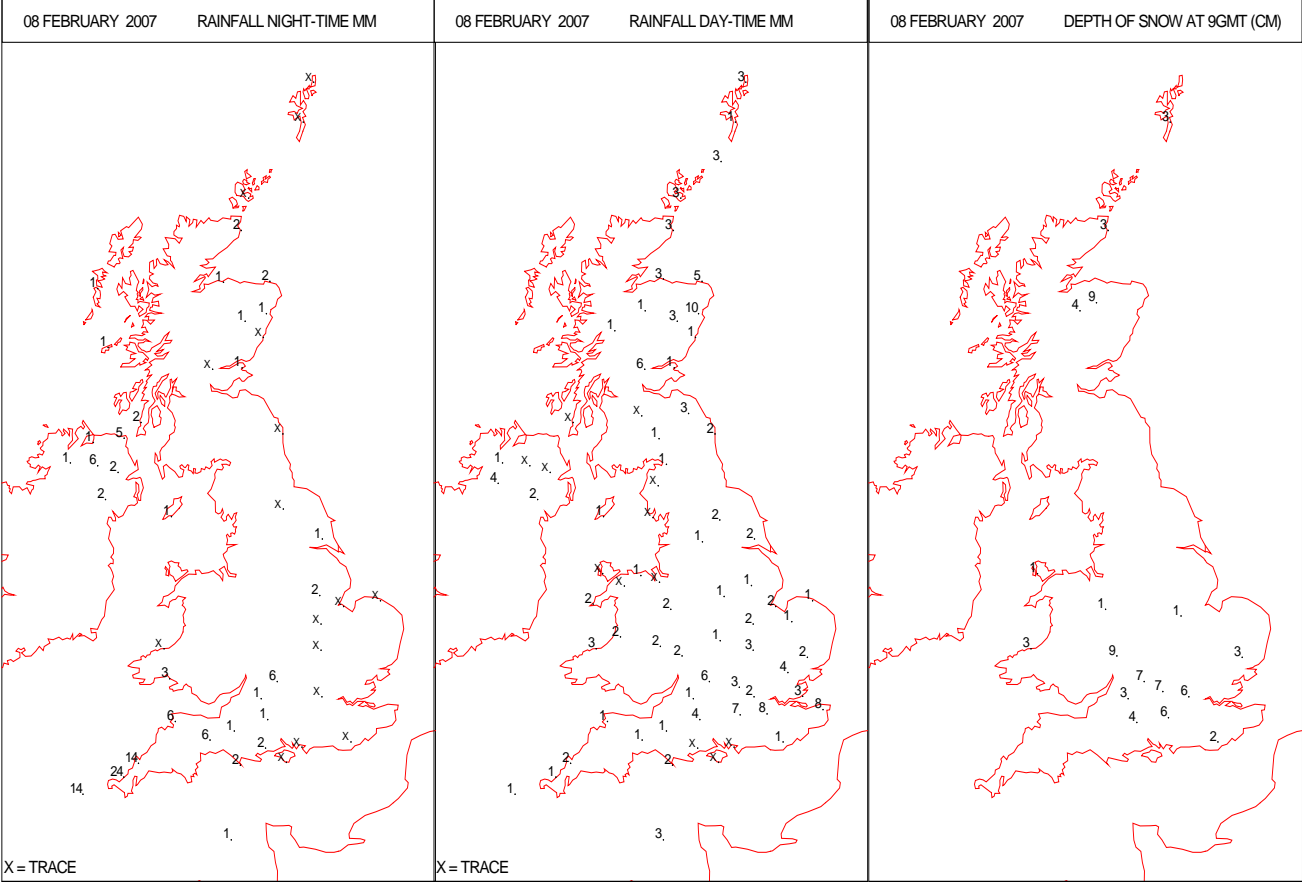
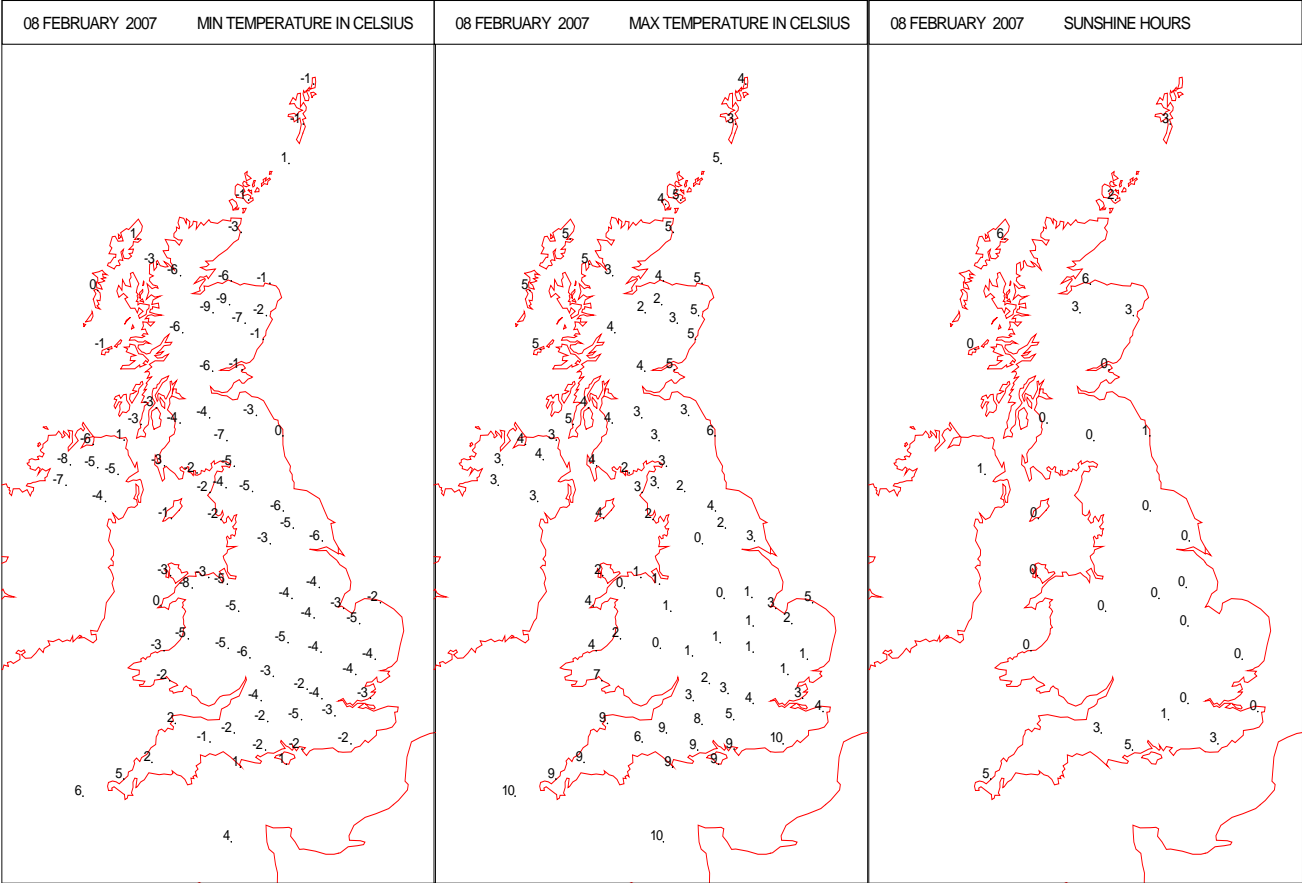
SURFACE REPORTS



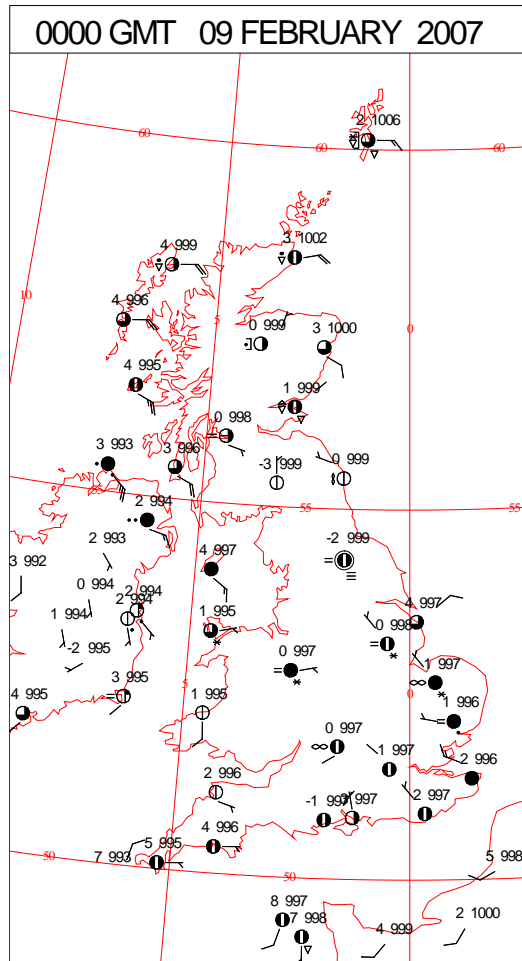
SIGNIFICANT WEATHER

0600 GMT 08 FEBRUARY 2007	SIG WEATHER	1200 GMT 08 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 08 February 2007.</p> <p>Major disruption was caused to transport infrastructure across England and Wales when a band of precipitation, which started as rain across Cornwall quickly turned to snow as it moved northeastwards. The snow started around Bristol, Avon and Cardiff then expanded across central southern England by mid-morning. Strong easterly winds gave blizzard conditions over the Brecon Beacons. By mid-morning it was snowing across London, East Anglia, the Midlands and much of Wales with generally 2–5 cm falling and locally 15 cm over high ground. The snow fragmented and had stopped by mid-evening. Snow showers continued across northern and eastern Scotland. Clearer weather with heavy showers pushed in behind the snow area into southwest and southern England during the day with a few thunderstorms across Devon and Cornwall.</p> <p>Temperatures struggled to get much above zero in the snow areas.</p> <p>Apart from southern England where temperatures were above normal, most of the UK had temperatures below normal for the time of year.</p>
1800 GMT 08 FEBRUARY 2007	SIG WEATHER	0000 GMT 09 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum:</p> <p>9.7 Jersey: Airport, Jersey</p> <p>9.7 Herstmonceux, East Sussex</p> <p>9.7 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum:</p> <p>-0.2 Bingley, No 2, West Yorkshire</p> <p>-0.2 Capel Curig No 3, Gwynedd</p> <p>Lowest Minimum:</p> <p>-9.1 Glenlivet, Banffshire</p> <p>Lowest Grass Minimum:</p> <p>-13.0 Kinloss, Moray (In Grampian Region)</p> <p>Most Rain:</p> <p>25.6 Camborne, Cornwall</p> <p>Most Sun:</p> <p>5.9 Isle Of Portland, Dorset</p>

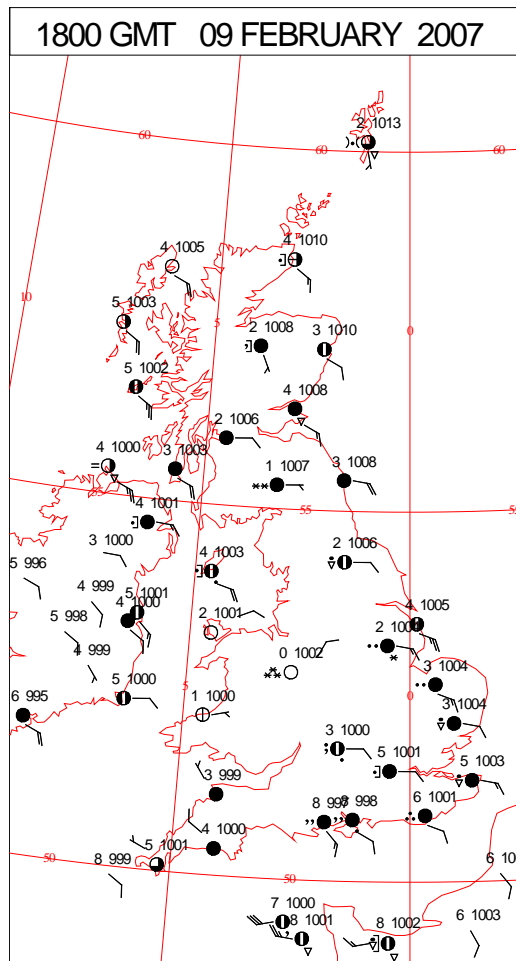
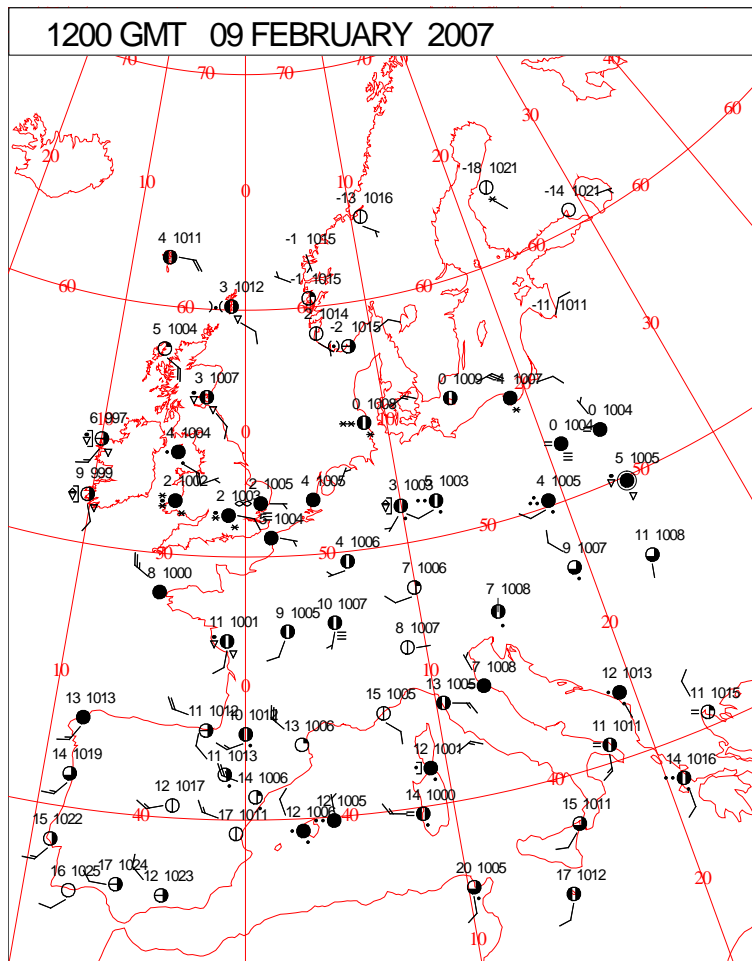
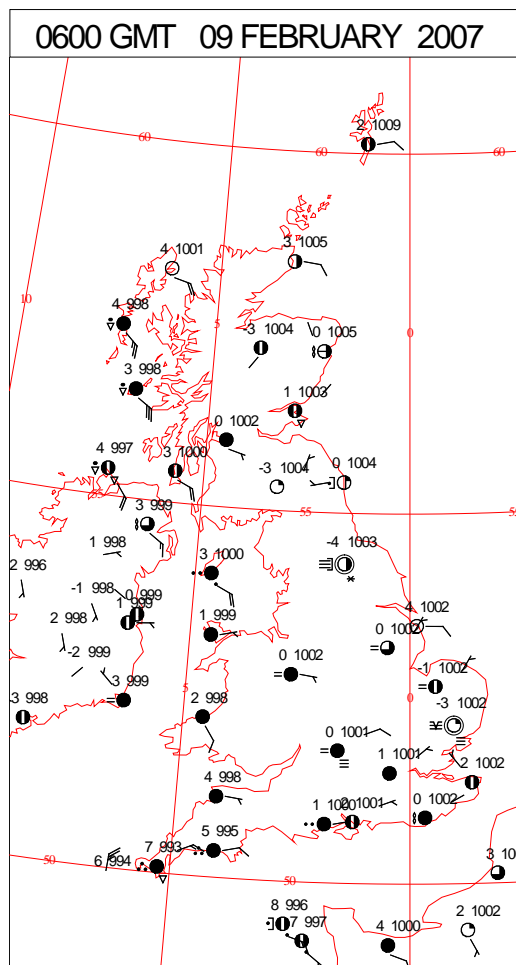
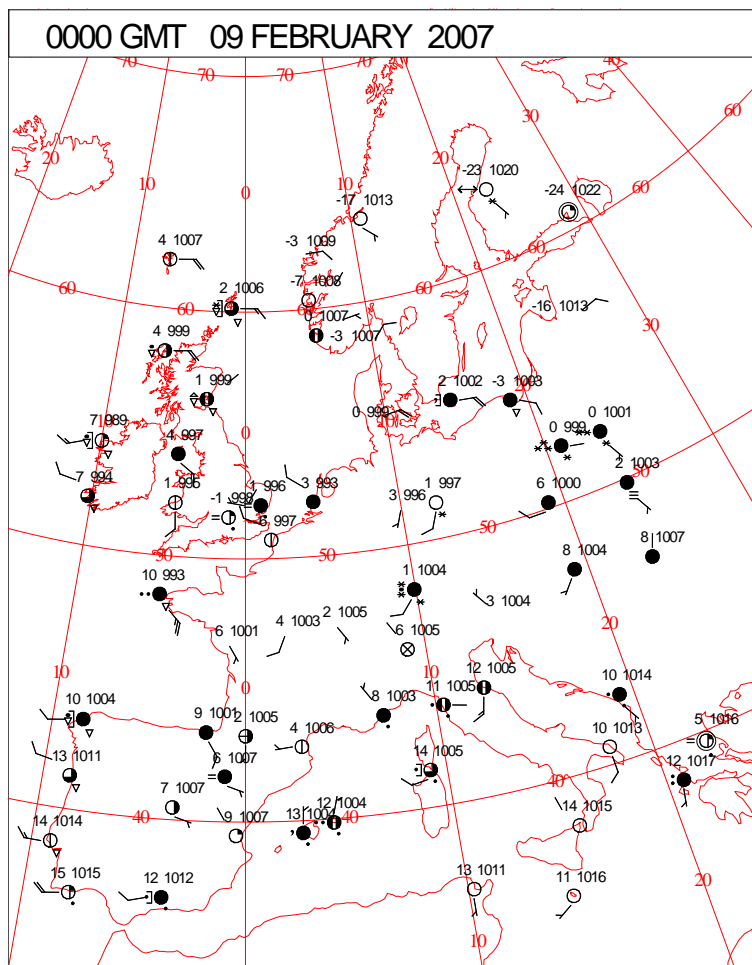
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



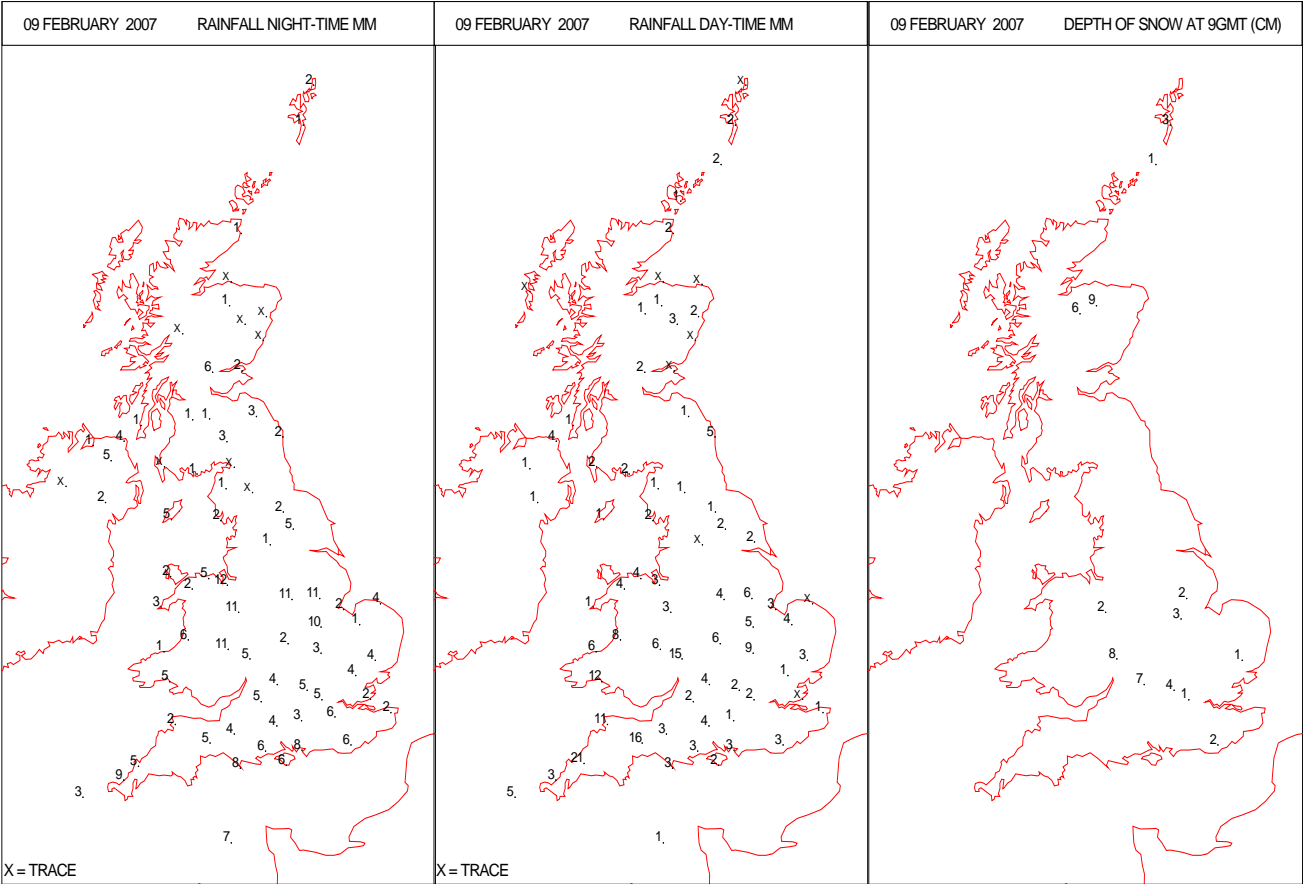
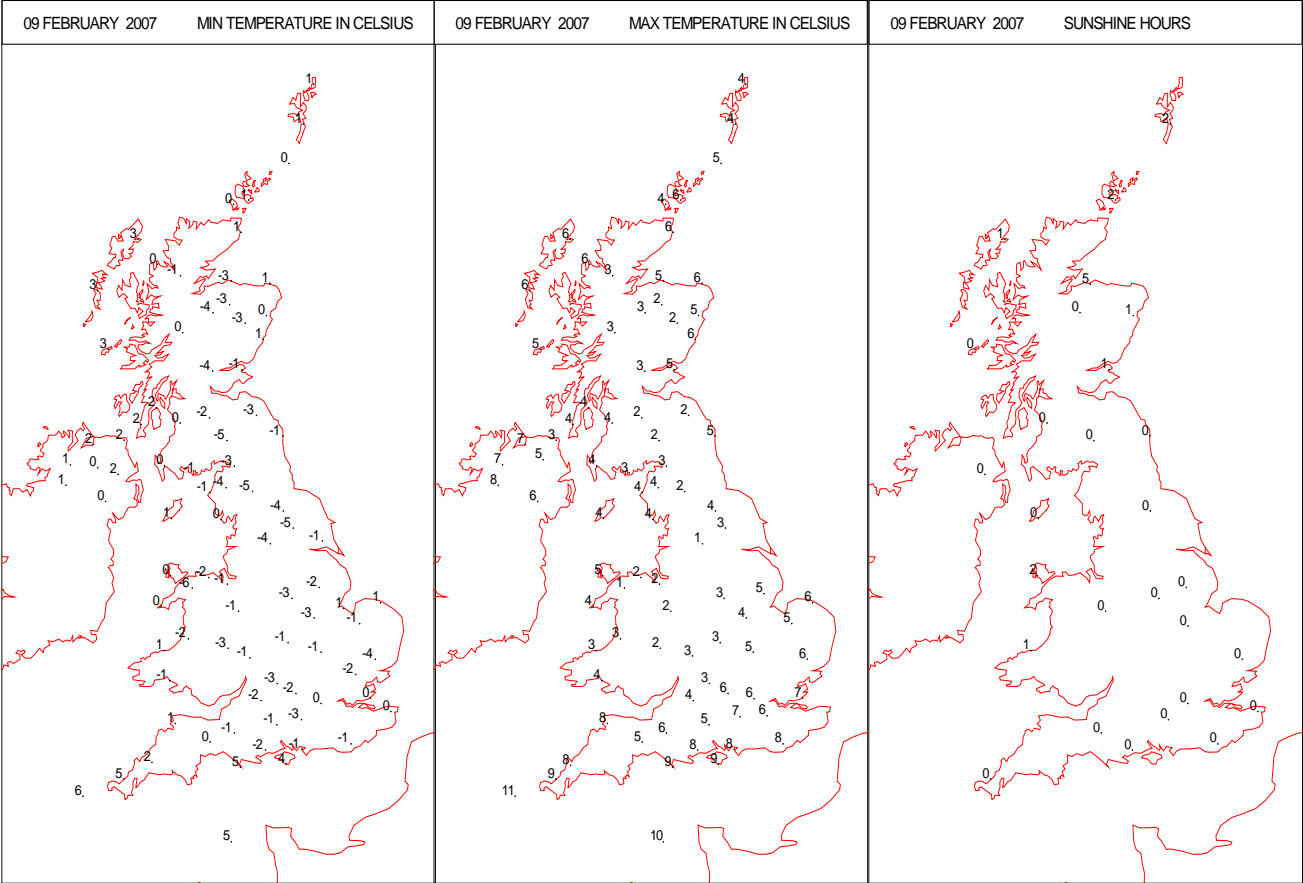
SURFACE REPORTS



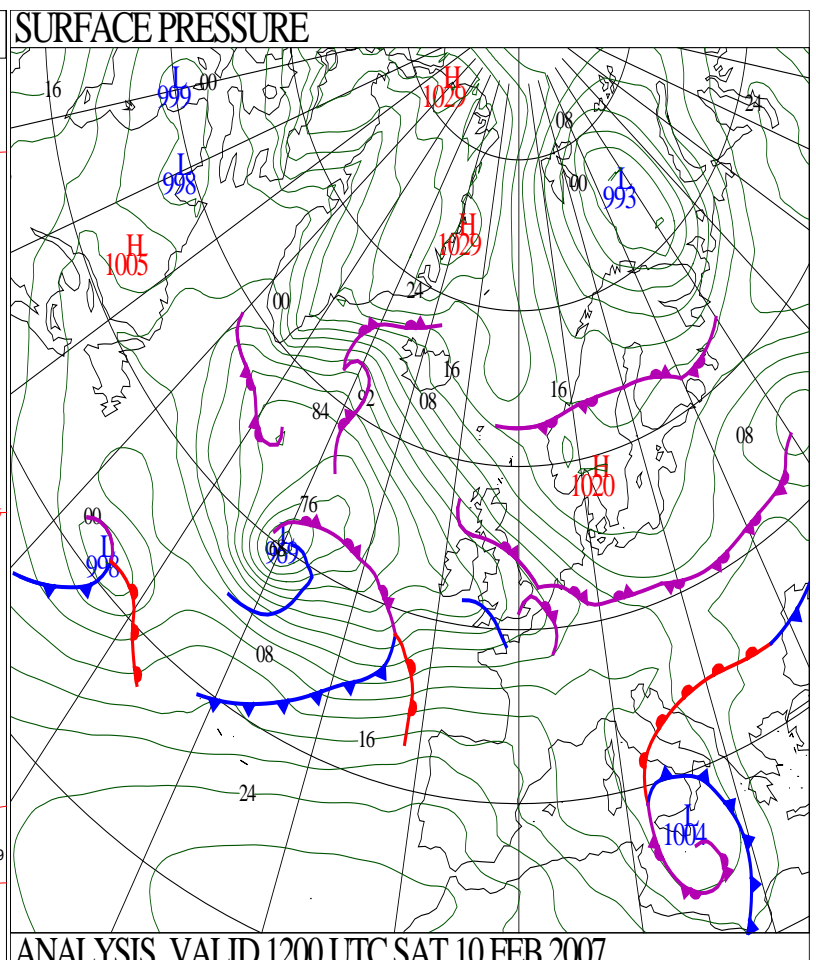
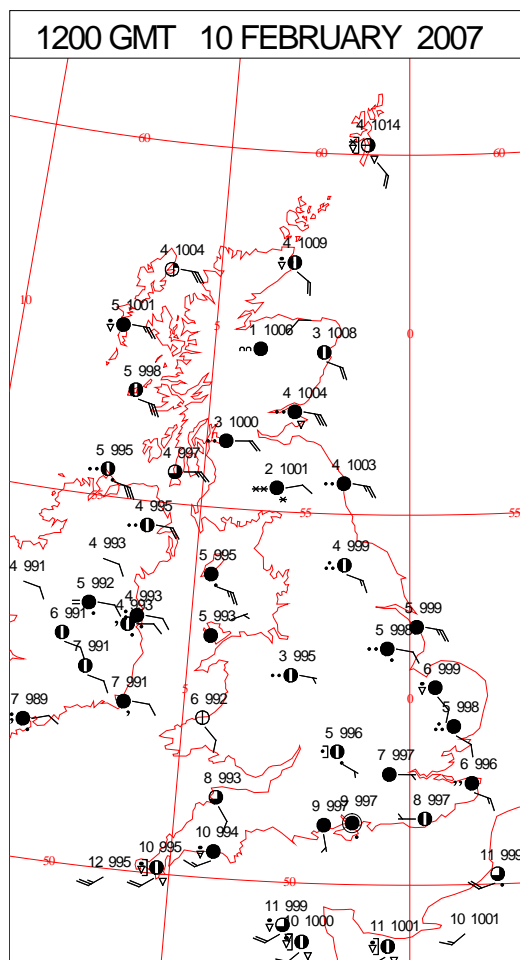
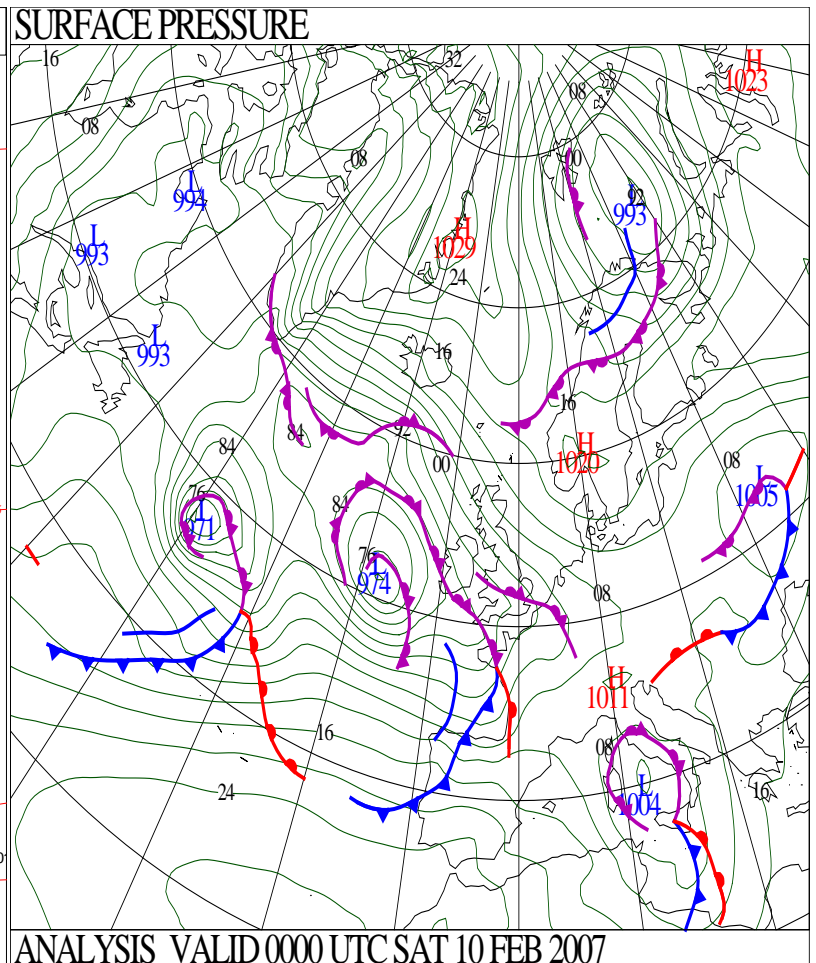
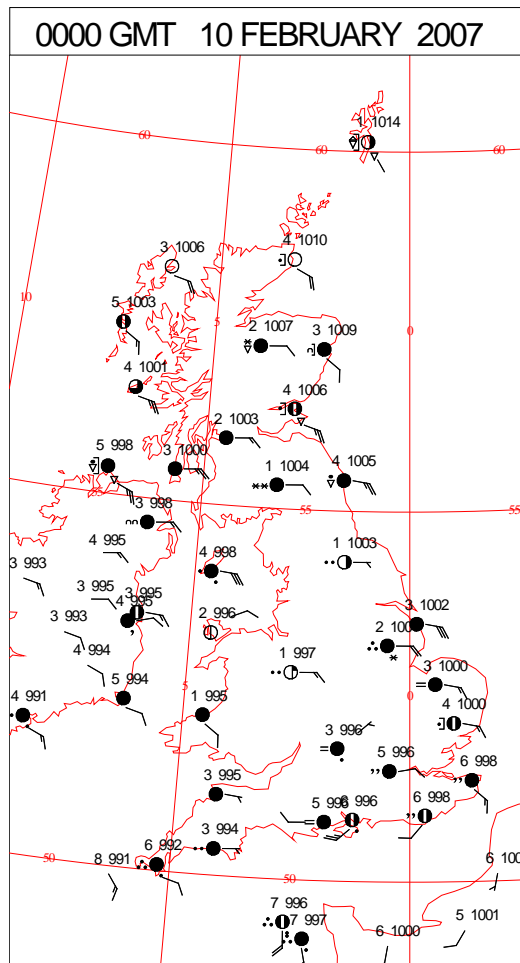
SIGNIFICANT WEATHER

0600 GMT 09 FEBRUARY 2007	SIG WEATHER	1200 GMT 09 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 09 February 2007.</p> <p>A cold and frosty night over much of the UK with snow showers persisting over the high ground in northeast Scotland but as rain and along the Yorkshire and Lincolnshire coasts. Northern Ireland also had some snow showers but the main area of activity spread into the southwest of England overnight, much of which fell as rain, except for over the moors.</p> <p>As this area moved north and east the precipitation turned to snow across Wales with some heavy falls across the Brecon Beacons and Carmarthenshire. Freezing rain was also reported at Bristol Airport.</p> <p>Snow fell over the Cotswolds and Salisbury Plain as well as Gloucestershire. By mid-afternoon snow was falling in the Midlands and still over much of mid-Wales. 2–5 cm fell widely with 10–15 cm locally, causing the closure of Birmingham Airport for a time and further transport disruption across the Midlands and Wales.</p> <p>By mid-evening the snow had moved into the Peak District and Pennines as well as parts of Lincolnshire and Yorkshire. Temperatures only got a couple degrees above freezing in many places, which is below normal.</p>
1800 GMT 09 FEBRUARY 2007	SIG WEATHER	0000 GMT 10 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.5 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 1.1 Bingley, No 2, West Yorkshire</p> <p>Lowest Minimum: -6.4 Capel Curig No 3, Gwynedd</p> <p>Lowest Grass Minimum: -10.4 Eskdalemuir, Dumfriesshire</p> <p>Most Rain: 23.2 Cardinham, Bodmin, Cornwall</p> <p>Most Sun: 4.3 Lerwick, Shetland</p>

DAILY CLIMATE DATA

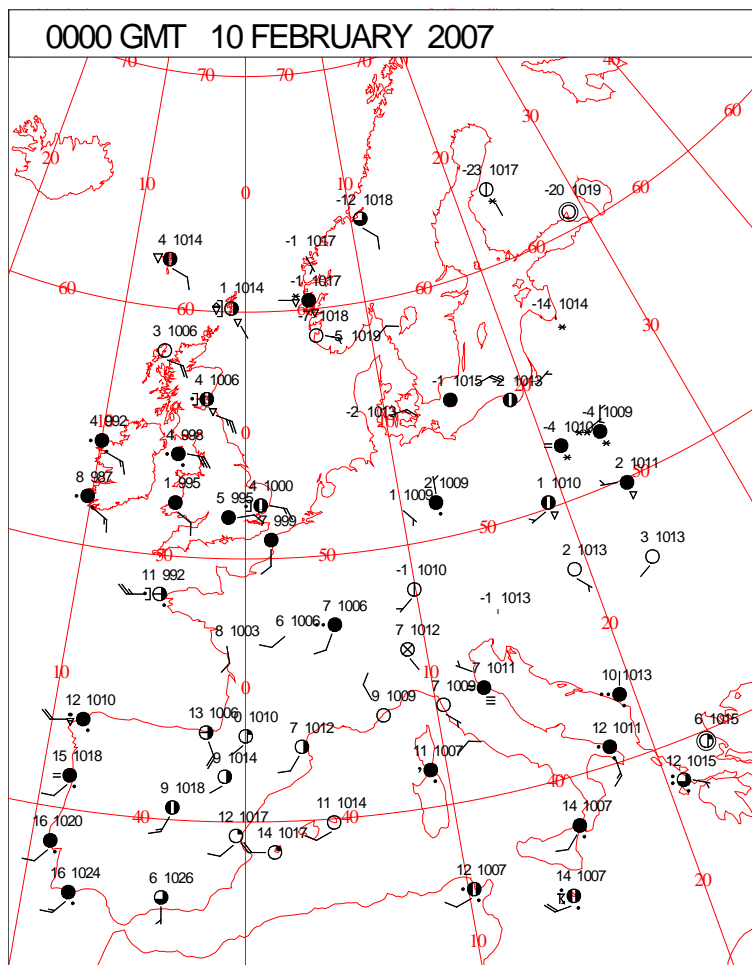


DAILY WEATHER SUMMARY



Saturday 10 February 2007

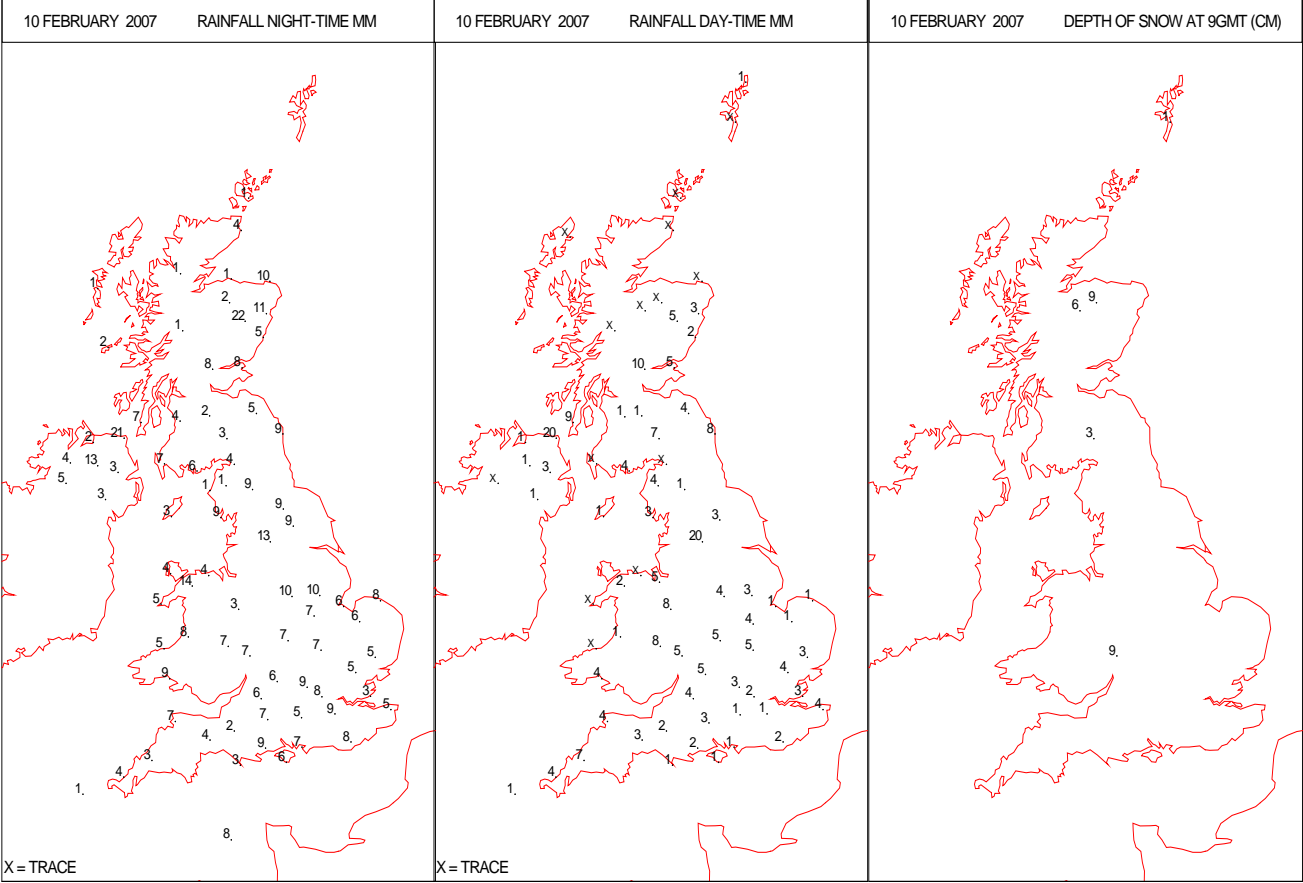
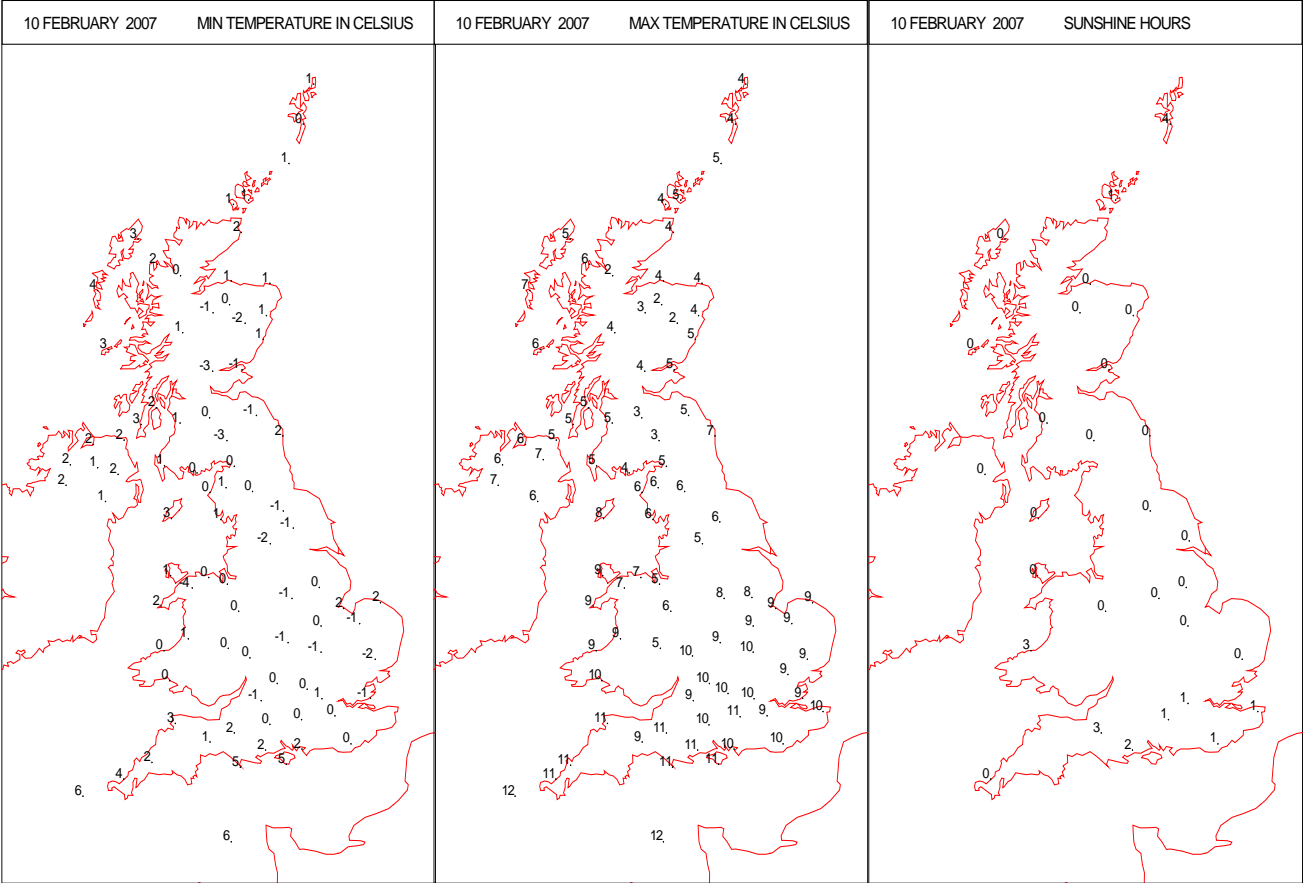
SURFACE REPORTS



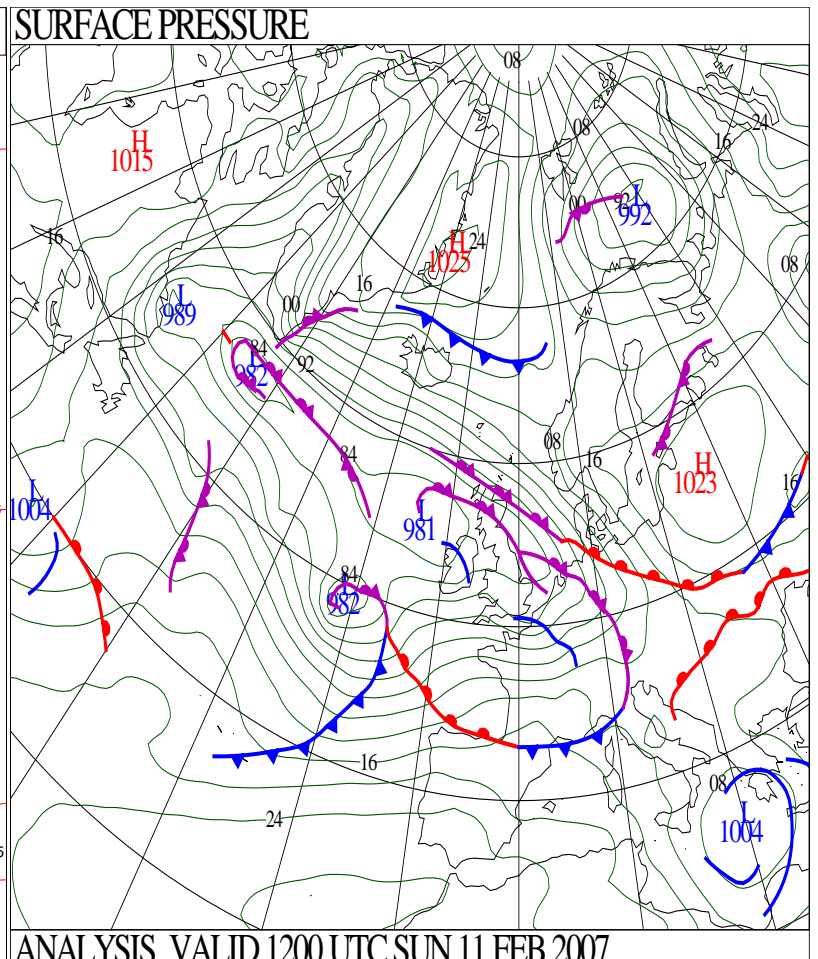
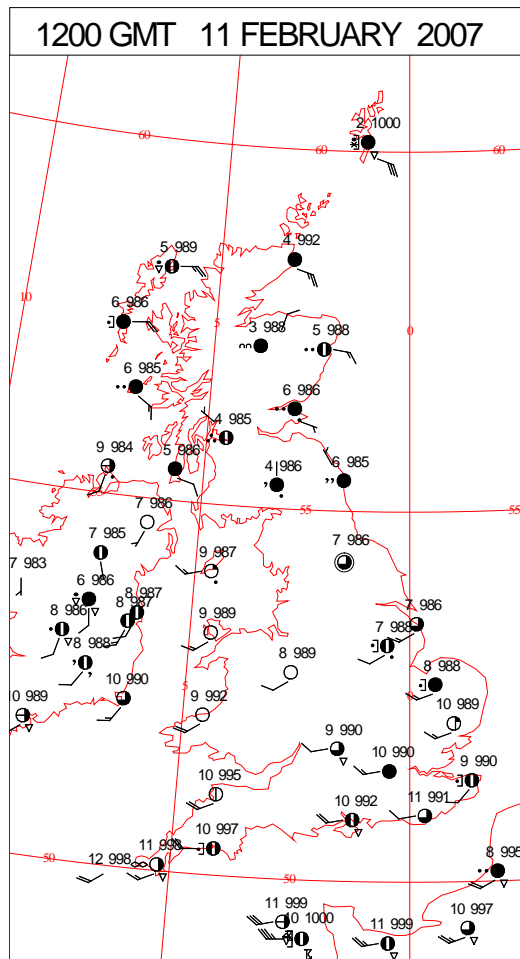
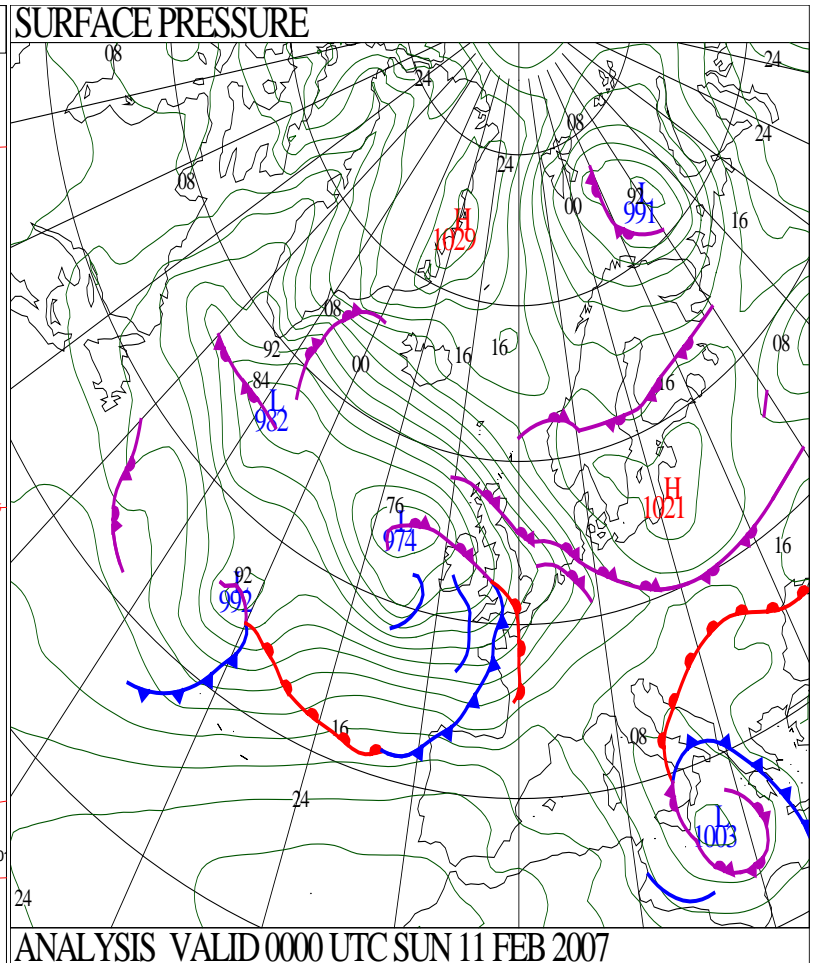
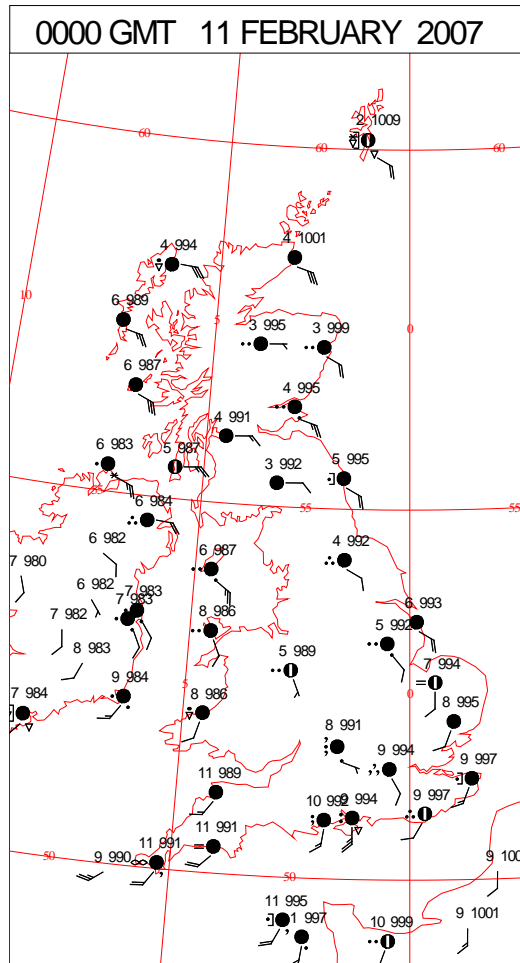
SIGNIFICANT WEATHER

0600 GMT 10 FEBRUARY 2007 SIG WEATHER	1200 GMT 10 FEBRUARY 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 10 February 2007. Apart from over higher ground across the UK it was mostly a frost-free night. However, the area of rain, sleet and snow moved northward only slowly with milder air becoming increasingly entrained. As such, the snow was confined to the mountains of Scotland and highest part of the Pennines today. Elsewhere a steady thaw was in progress. By the end of the day the rain was confined to the north of the Forth/Clyde valley. The wettest part of the UK was the northeast of England where over 20 mm of rain was recorded. England, Wales and Northern Ireland had a good deal of cloud with some showers. The showers were few in the Midlands and Northern Ireland, but there were some heavy ones running through southern England. There was quite a strong east or southeasterly wind from the Midlands northwards, keeping the raw feel to the weather, with temperatures very much on the cold side. Large parts of the south and southwest achieved temperatures in double figures making it a mild February day.</p>
1800 GMT 10 FEBRUARY 2007 SIG WEATHER	0000 GMT 11 FEBRUARY 2007 SIG WEATHER	
		<p>EXTREMES Highest Maximum: 12.0 Guernsey: Airport, Guernsey 12.0 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 2.4 Glenlivet, Banffshire 2.4 Aboyne No 2, Aberdeenshire 2.4 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -4.0 Capel Curig No 3, Gwynedd Lowest Grass Minimum: -4.2 Kinloss, Moray (In Grampian Region) Most Rain: 41.0 Ballypatrick Forest, Antrim Most Sun: 4.9 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

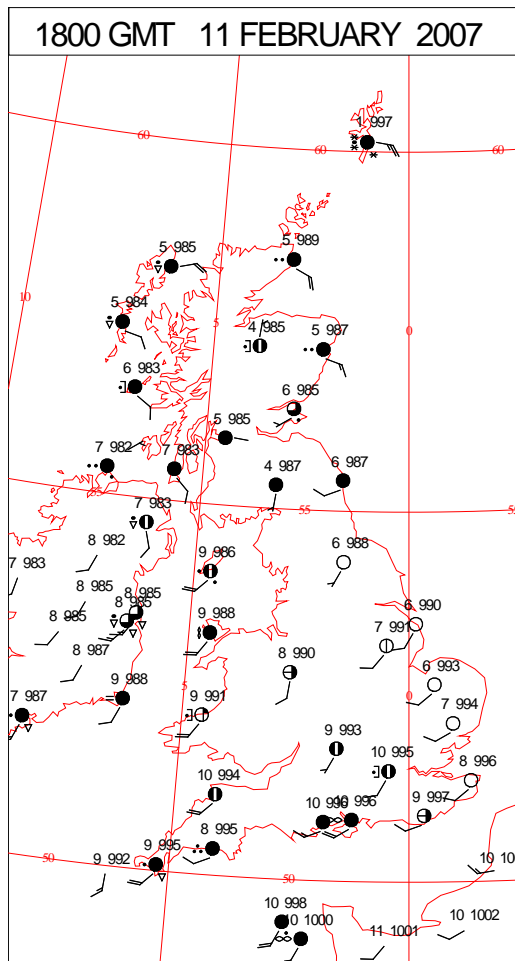
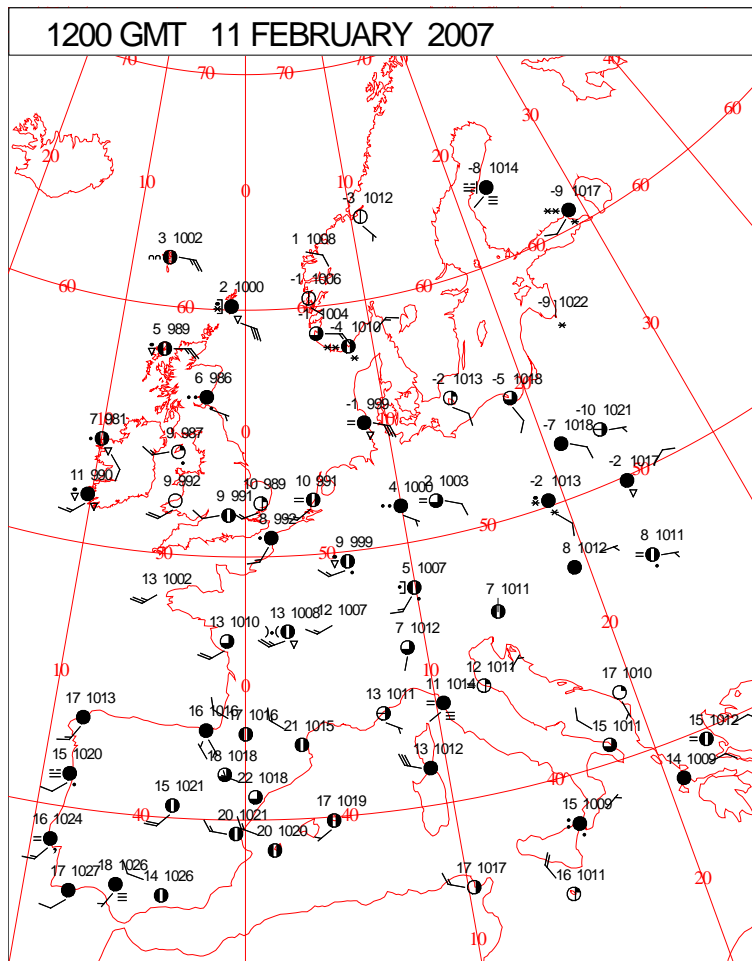
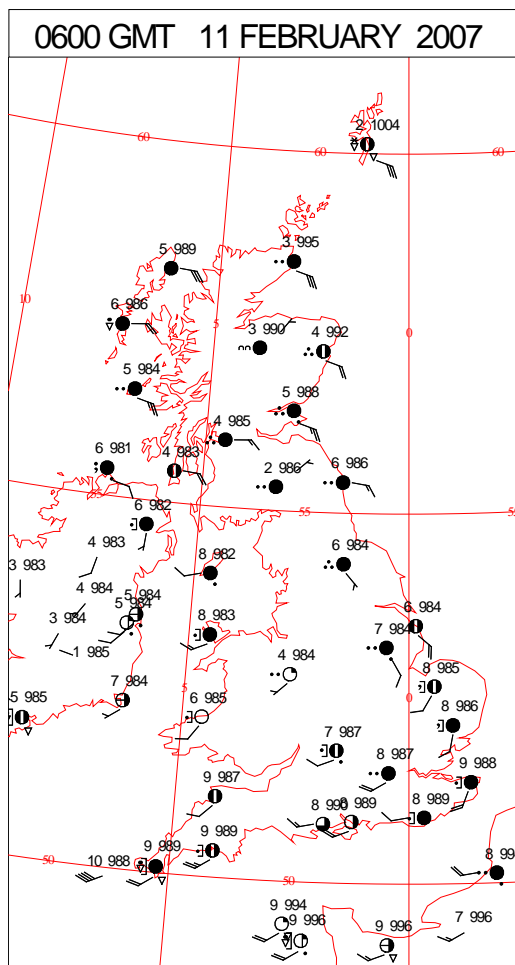
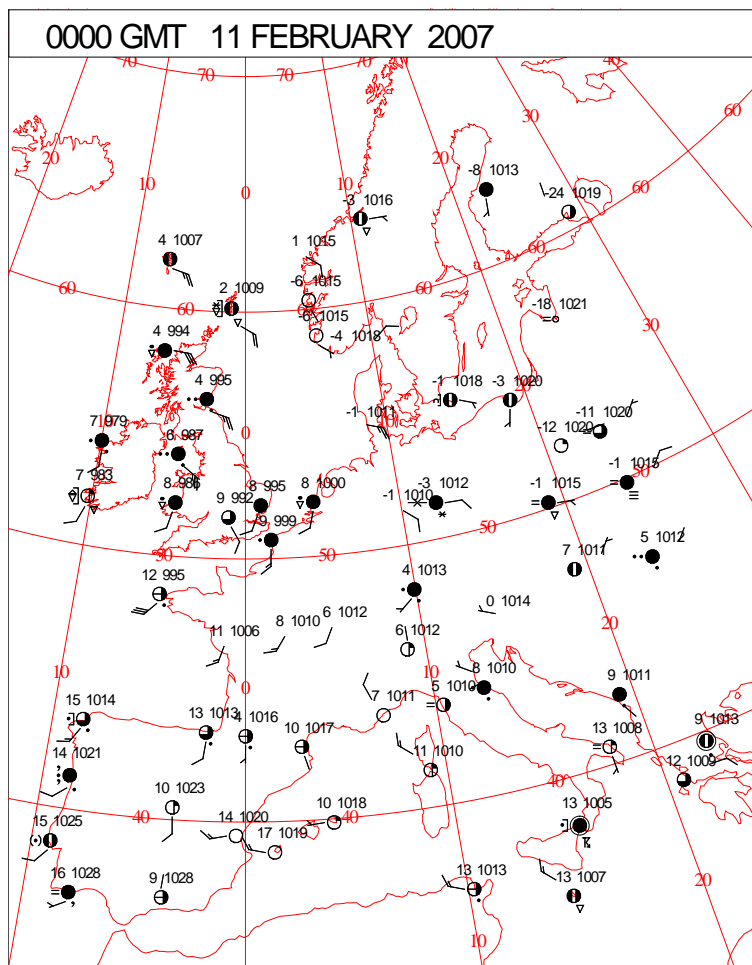


DAILY WEATHER SUMMARY



Sunday 11 February 2007

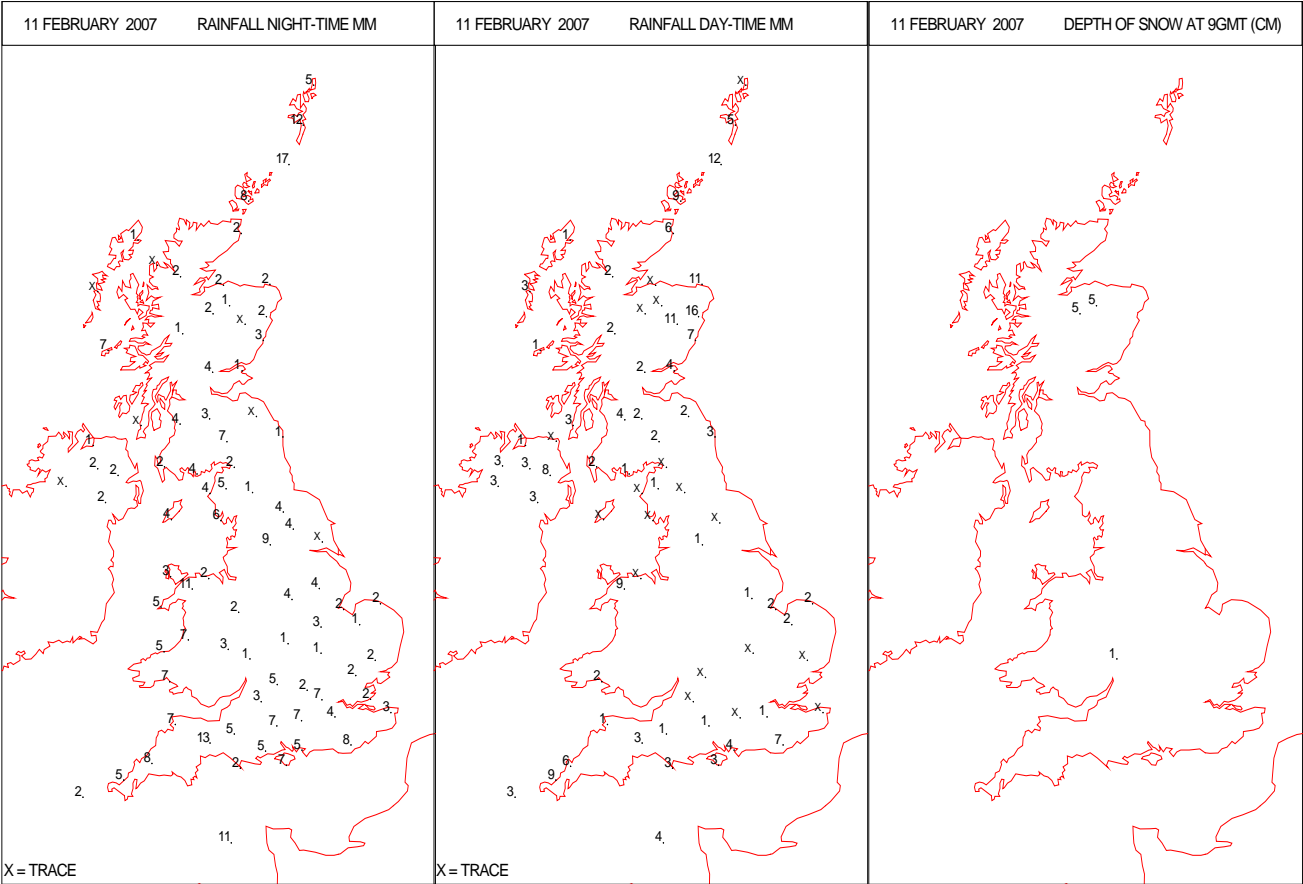
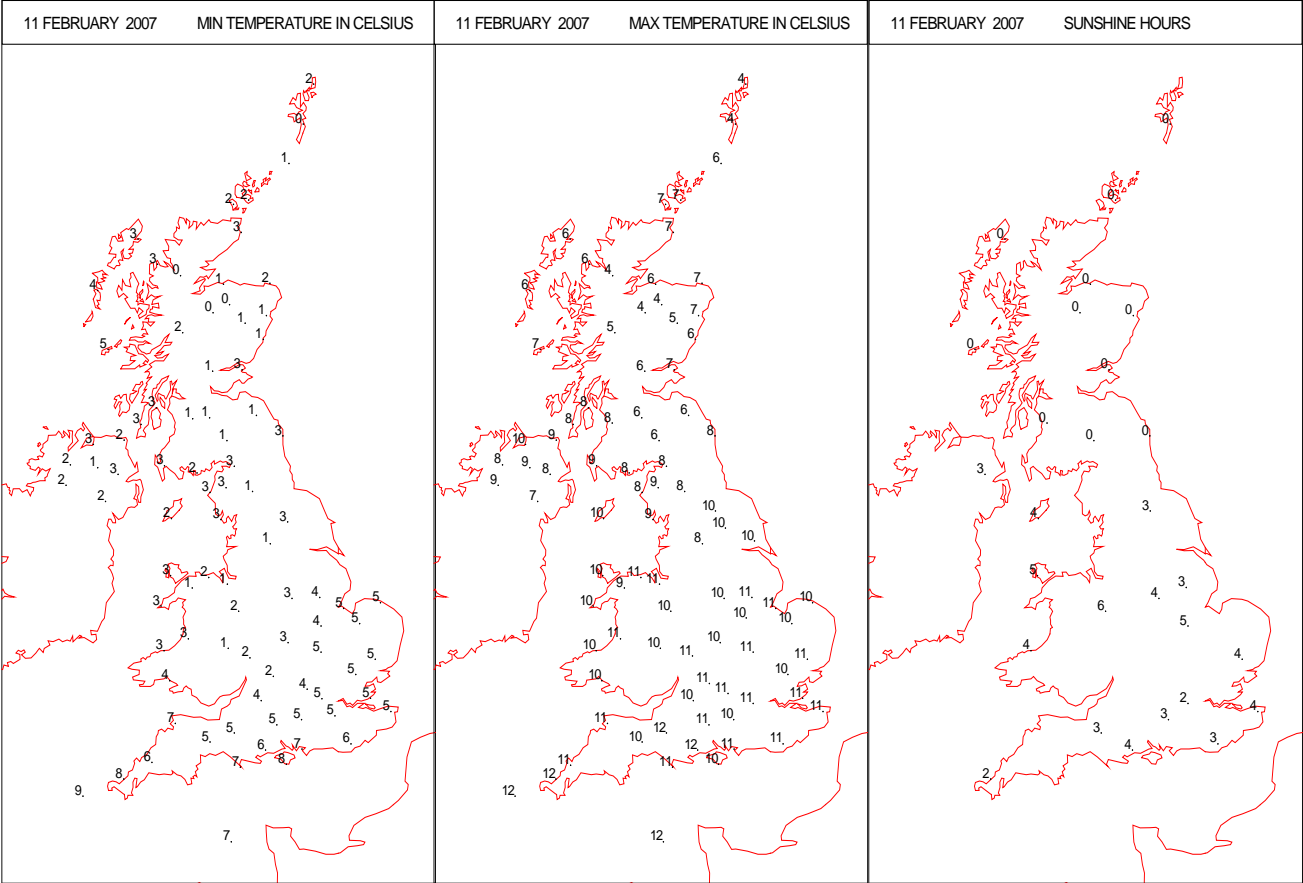
SURFACE REPORTS



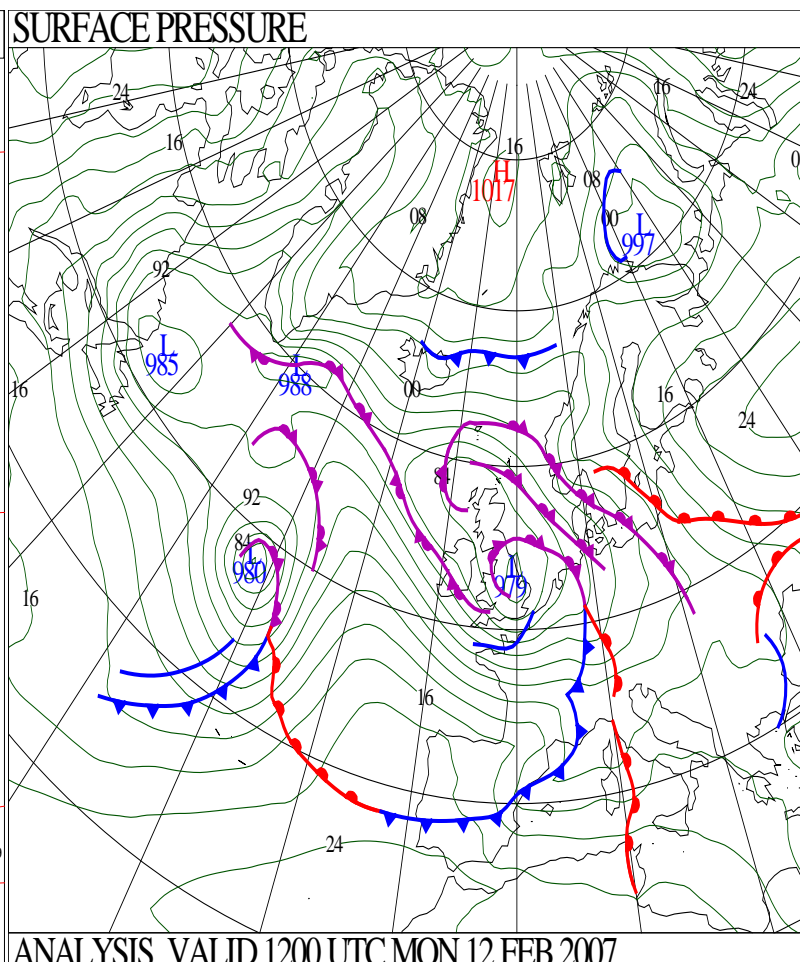
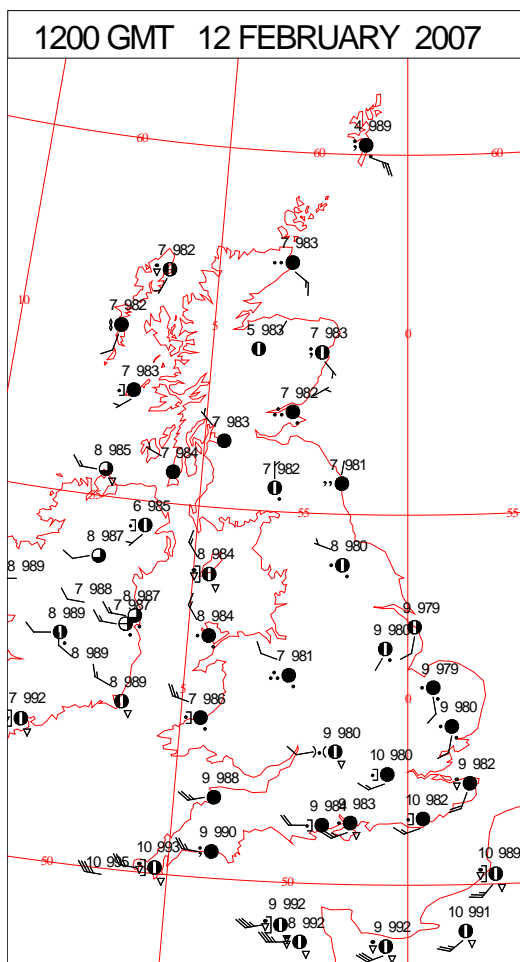
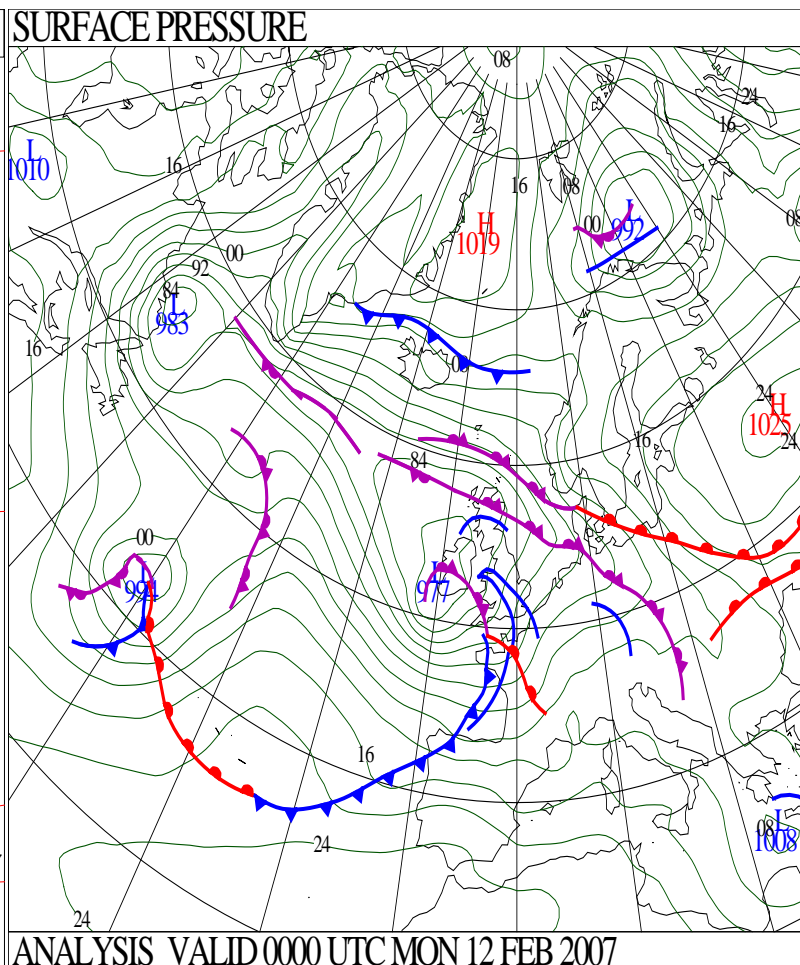
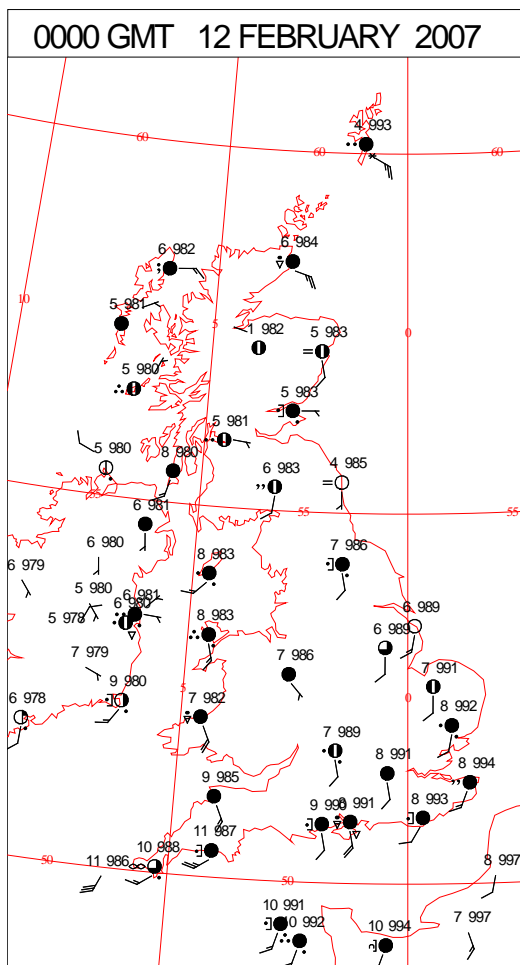
SIGNIFICANT WEATHER

0600 GMT 11 FEBRUARY 2007 SIG WEATHER	1200 GMT 11 FEBRUARY 2007 SIG WEATHER	<p>Summary of UK Weather for Sunday 11 February 2007.</p> <p>A very unsettled day across the UK with bands of rain and showers moving north. Some of the rain was heavy at times in most areas, whilst higher ground in northern England and Scotland saw further accumulations of snow. Much of this melted over time as each successive band of precipitation brought slightly less cold air to most places. (Overnight minima at Buxton was 0 °C). Northern Scotland stayed cold throughout though with a strong easterly wind (Lerwick maximum was 2 °C). Winds became south to southwesterly in the southern half of the UK and increased to strong at times but it became much milder than of late here, especially in the far south and southwest (Guernsey 13 °C). Between the rain bands there were some good spells of sunshine, especially in the south where Torquay managed 7.4 hr. The wettest area was east Scotland, and Aboyne had 31.6 mm of rain in the 24 hours to 1800 UTC, but further bursts of rain, some heavy, arrived in southern parts of England and Wales after this time with a renewed strengthening of the wind here too.</p>
1800 GMT 11 FEBRUARY 2007 SIG WEATHER	0000 GMT 12 FEBRUARY 2007 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 12.3 Hurn, Dorset</p> <p>Lowest Maximum: 3.5 Lerwick, Shetland</p> <p>Lowest Minimum: 0.0 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -1.7 Baltasound No 2, Shetland</p> <p>Most Rain: 28.5 Fair Isle, Shetland</p> <p>Most Sun: 4.3 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

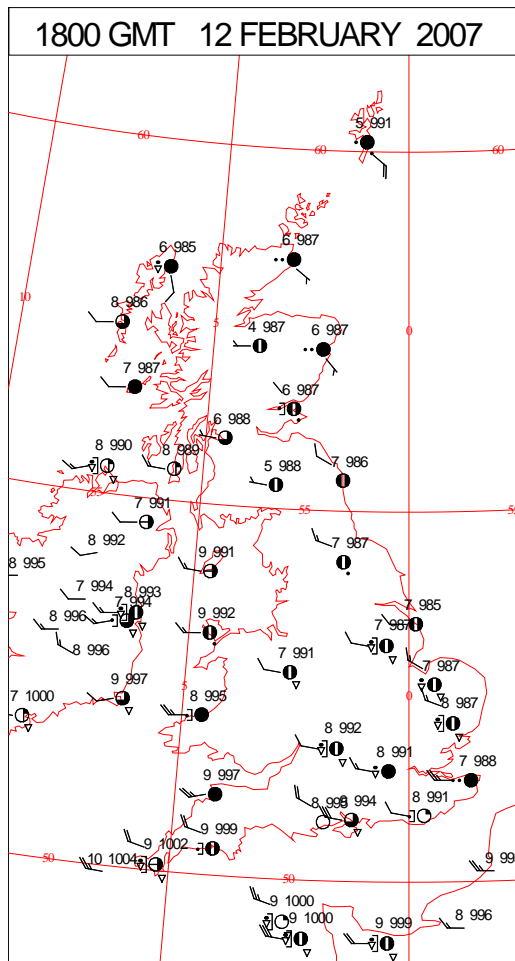
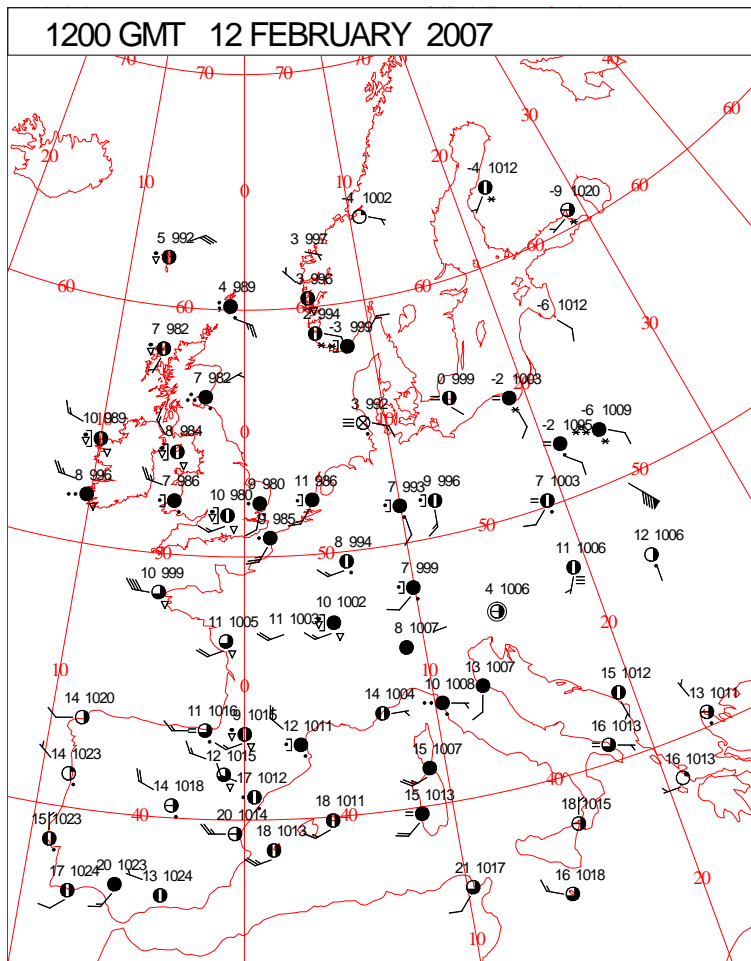
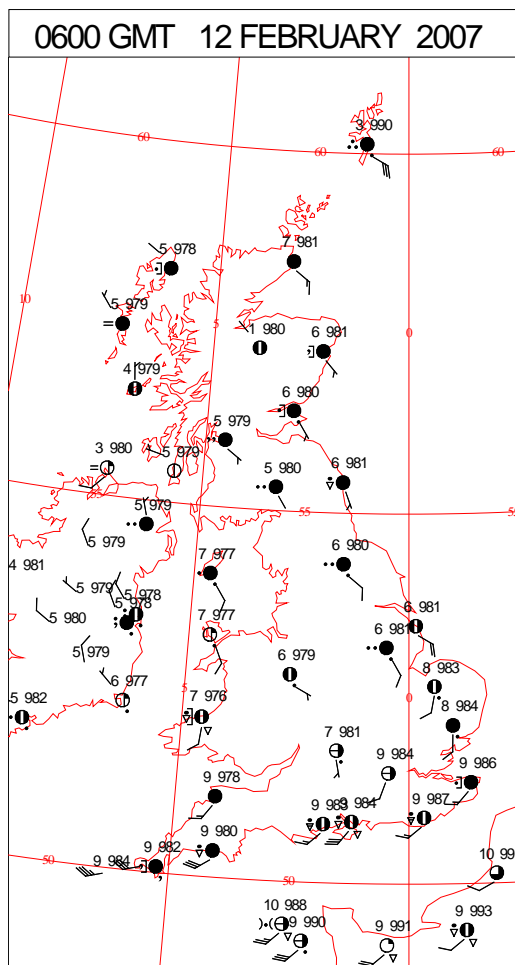
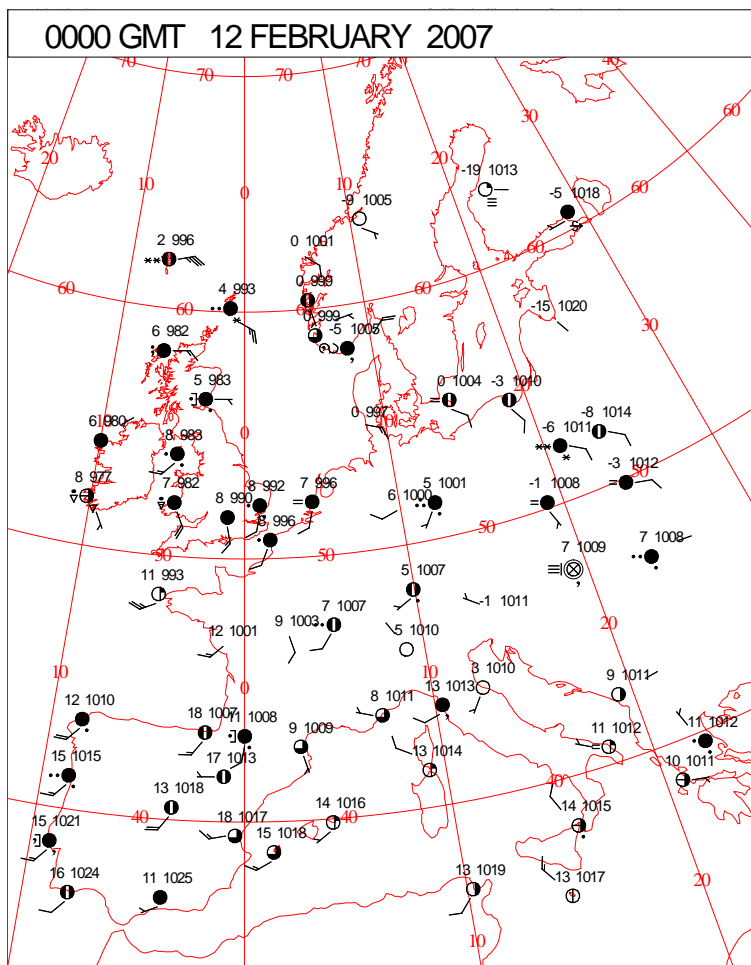


DAILY WEATHER SUMMARY



Monday 12 February 2007

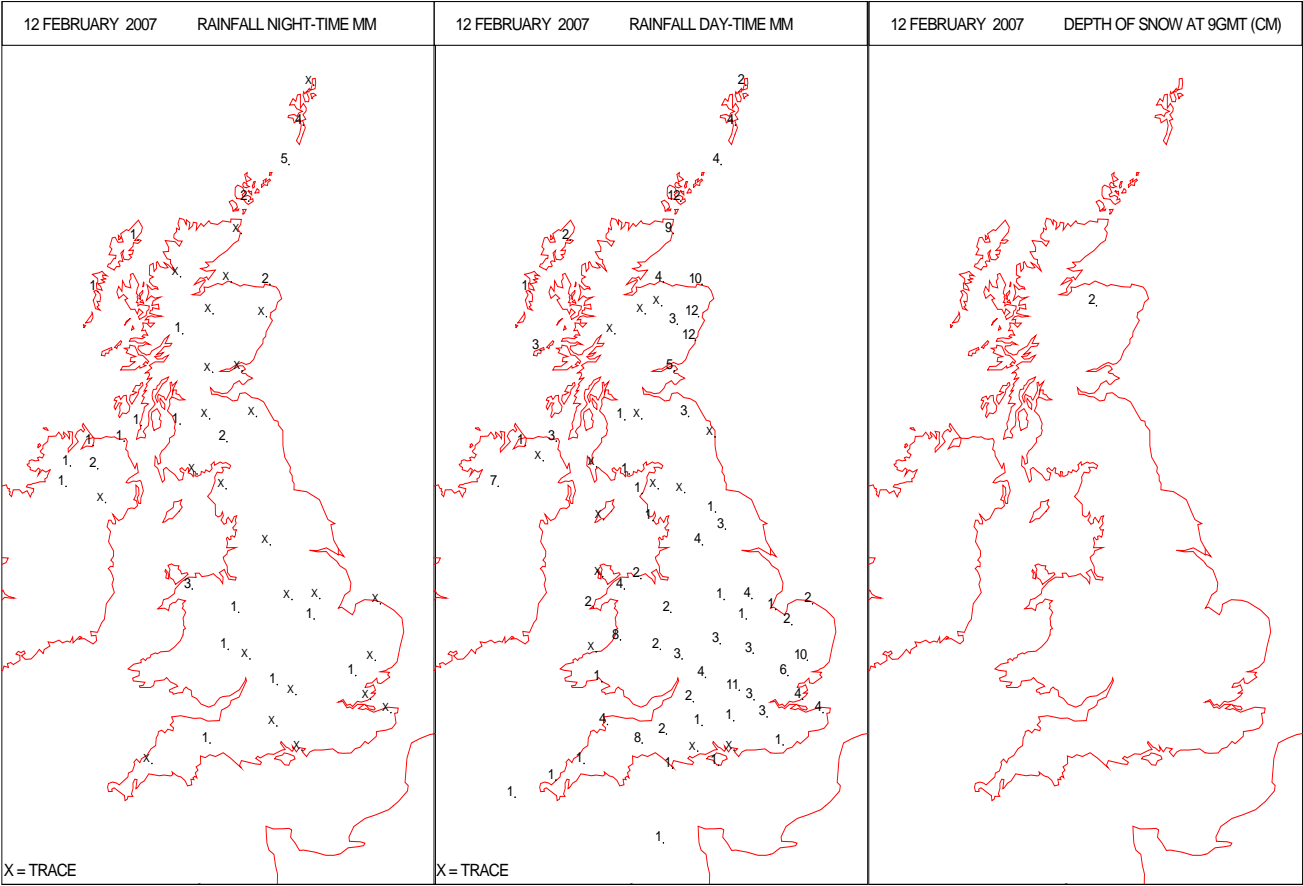
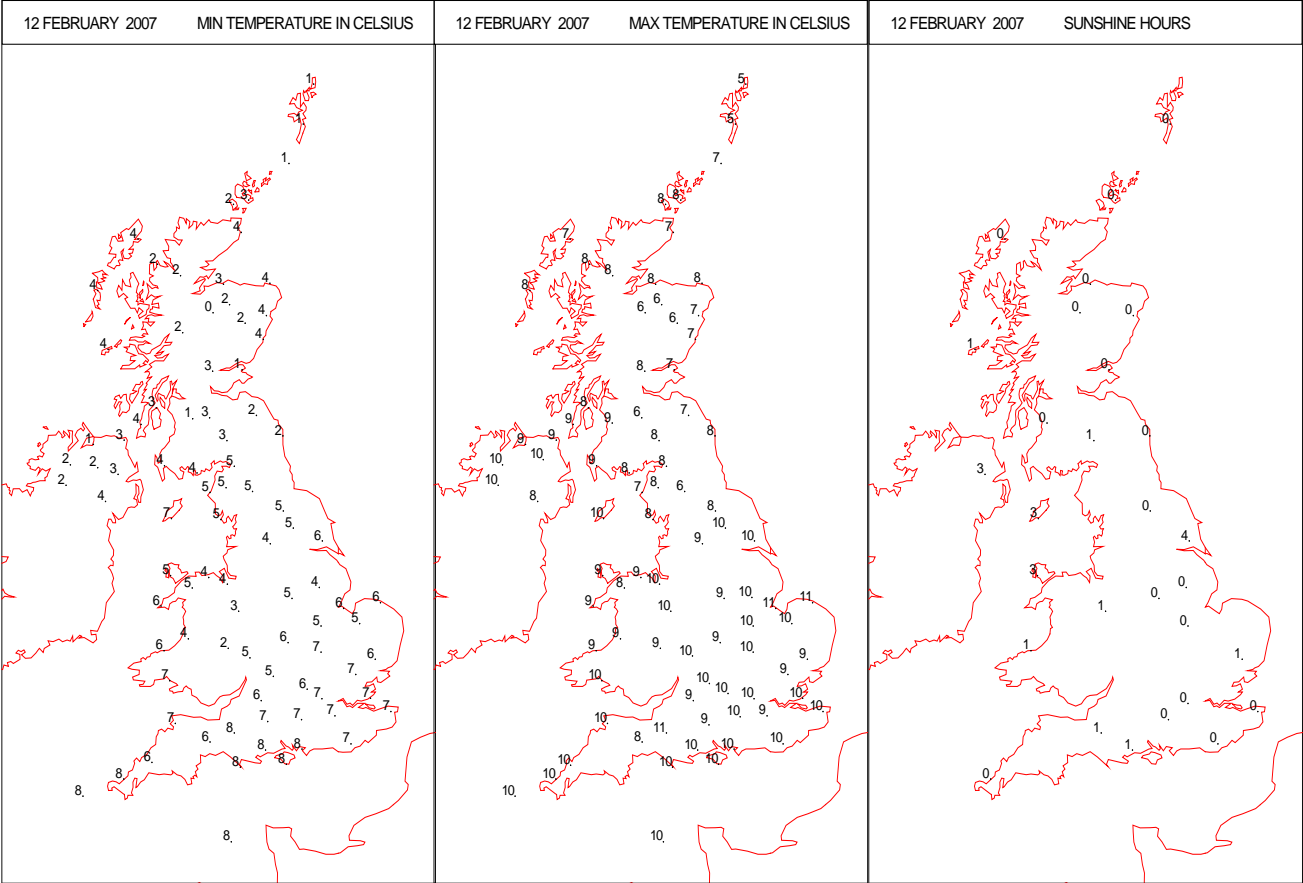
SURFACE REPORTS



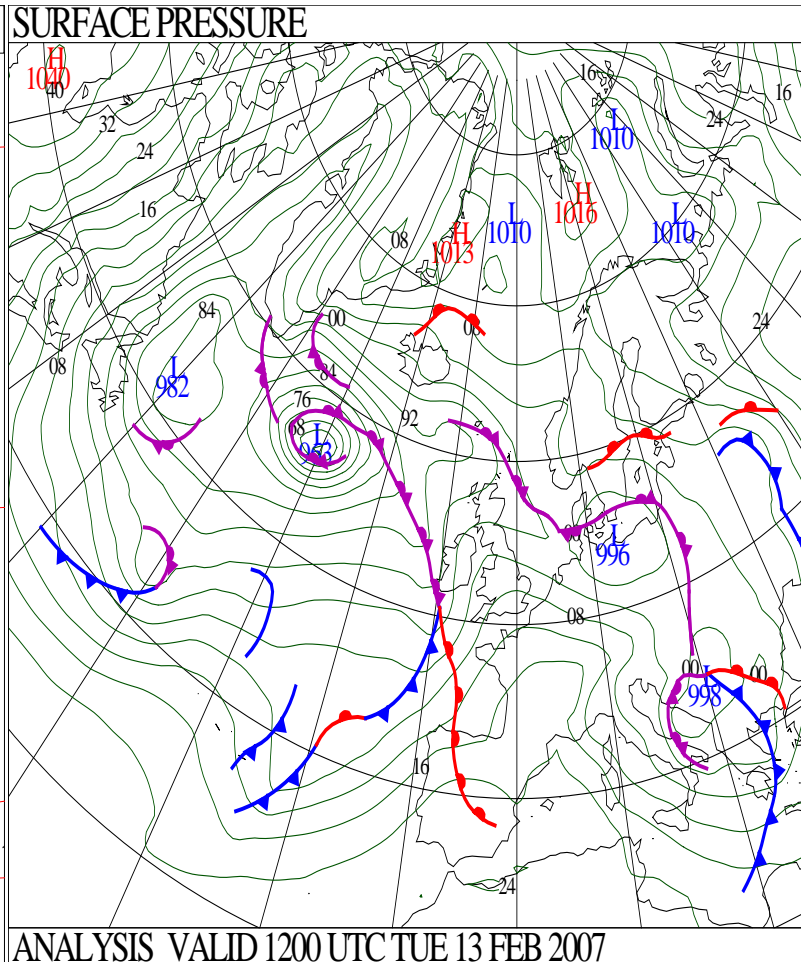
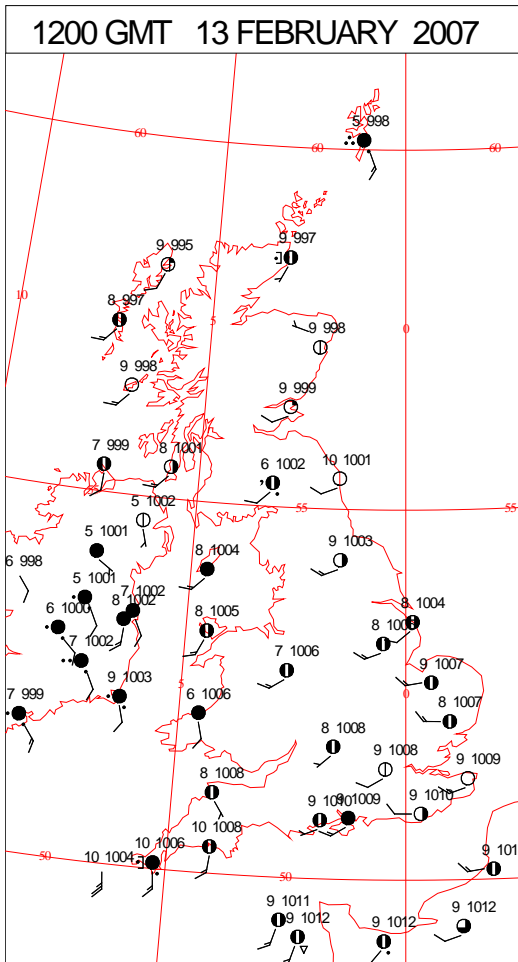
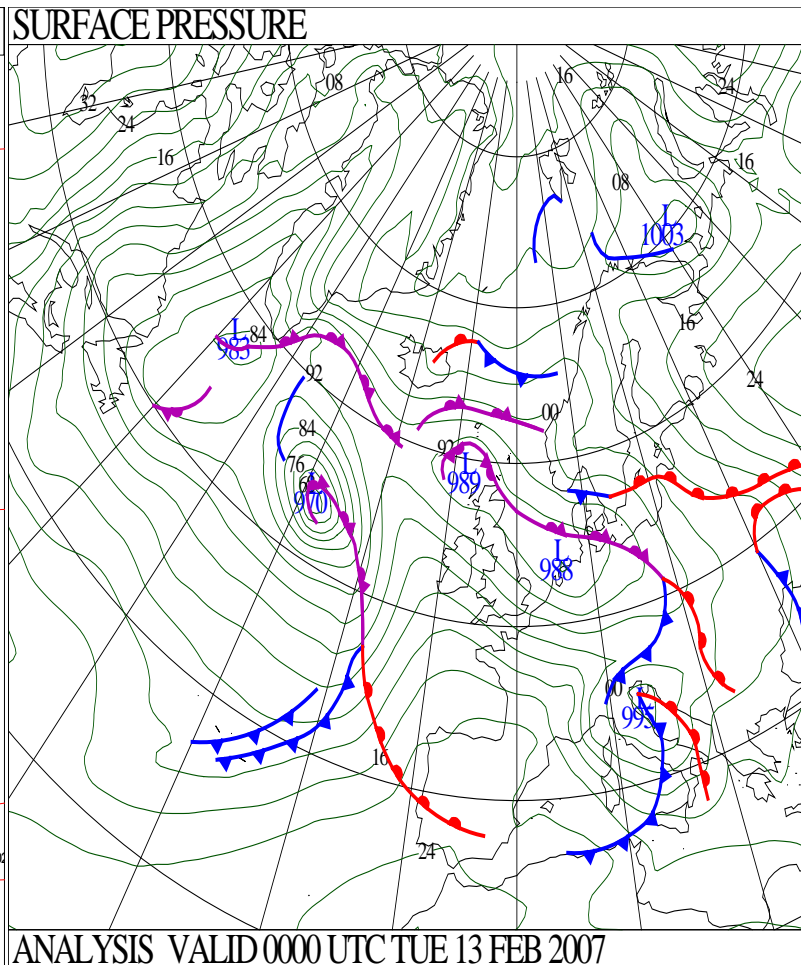
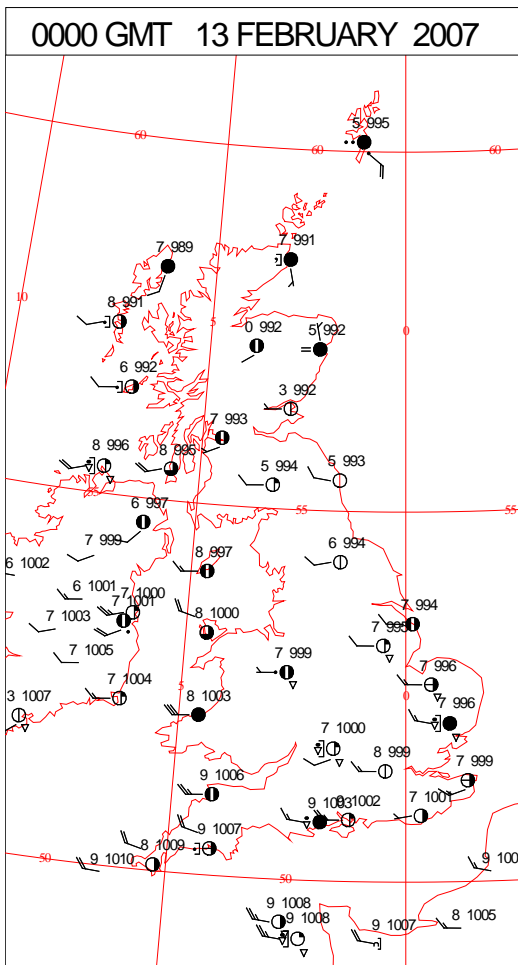
SIGNIFICANT WEATHER

0600 GMT 12 FEBRUARY 2007	SIG WEATHER	1200 GMT 12 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 12 February 2007. Showers or longer spells of rain affected many areas during the early hours, but with the most persistent rain becoming confined to parts of northeast England and southeast Scotland by dawn. Otherwise, there were some quite frequent showers occurring in western areas. During daylight hours, plenty of showers affected England and Wales, some of these locally heavy, with showers or longer spells of rain also occurring across parts of eastern and northern Scotland. Somewhat drier, brighter conditions edged in across western areas during the afternoon, and although showers persisted in the west they gradually abated in the east during the evening.</p>
1800 GMT 12 FEBRUARY 2007	SIG WEATHER	0000 GMT 13 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 11.2 Holbeach No 2, Lincolnshire Lowest Maximum: 5.2 Lerwick, Shetland Lowest Minimum: 0.2 Aviemore, Inverness-Shire Lowest Grass Minimum: -3.6 Leuchars, Fife Most Rain: 14.0 Kirkwall, Orkney Most Sun: 2.5 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

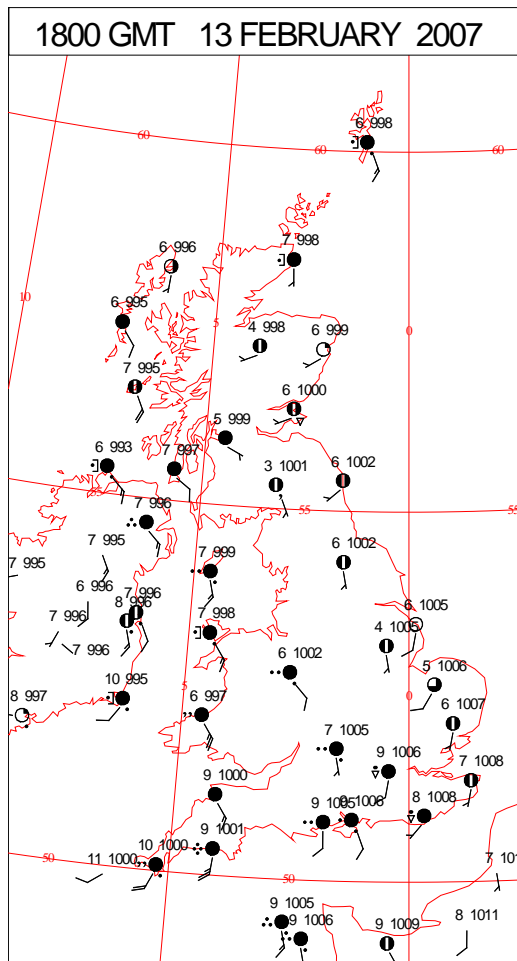
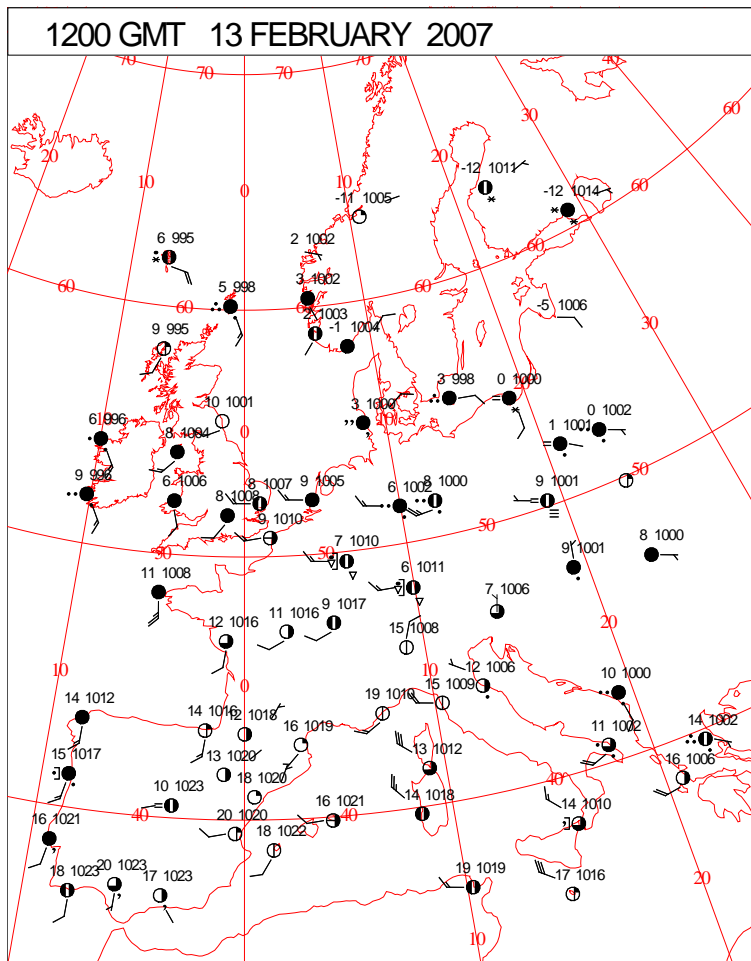
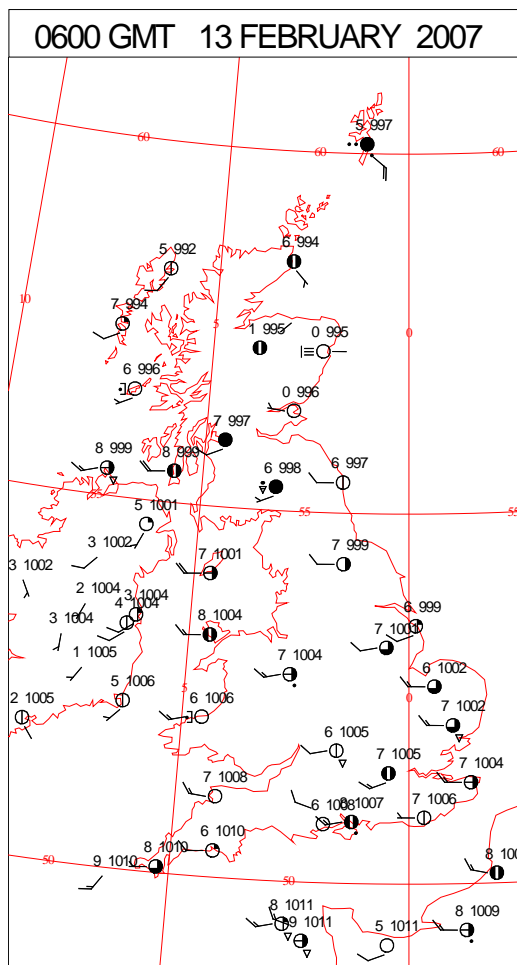
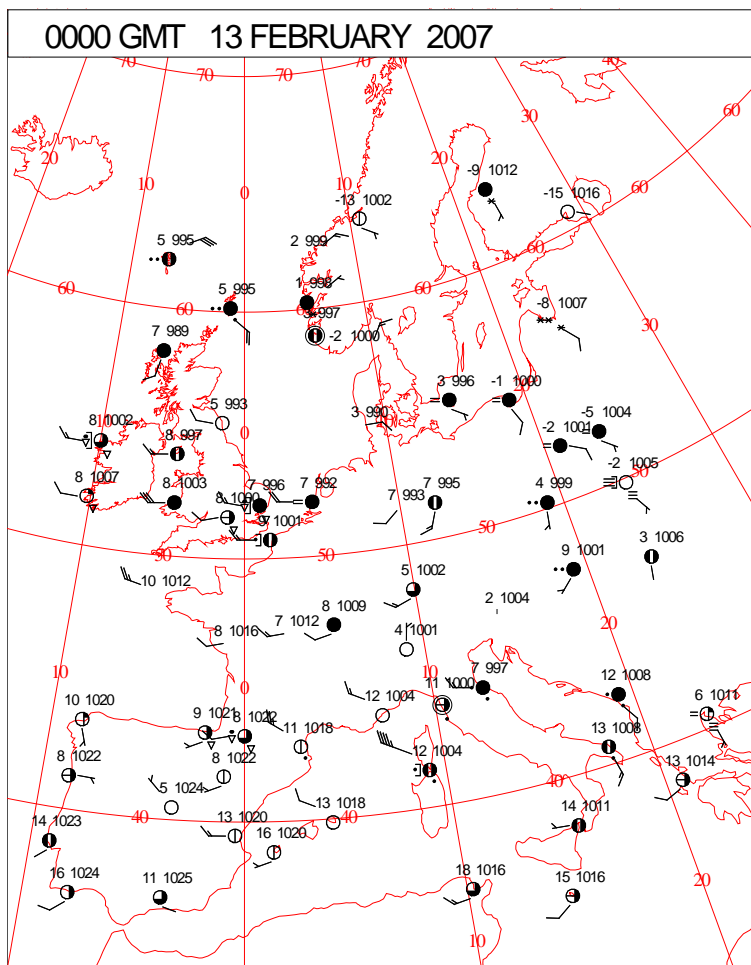


DAILY WEATHER SUMMARY



Tuesday 13 February 2007

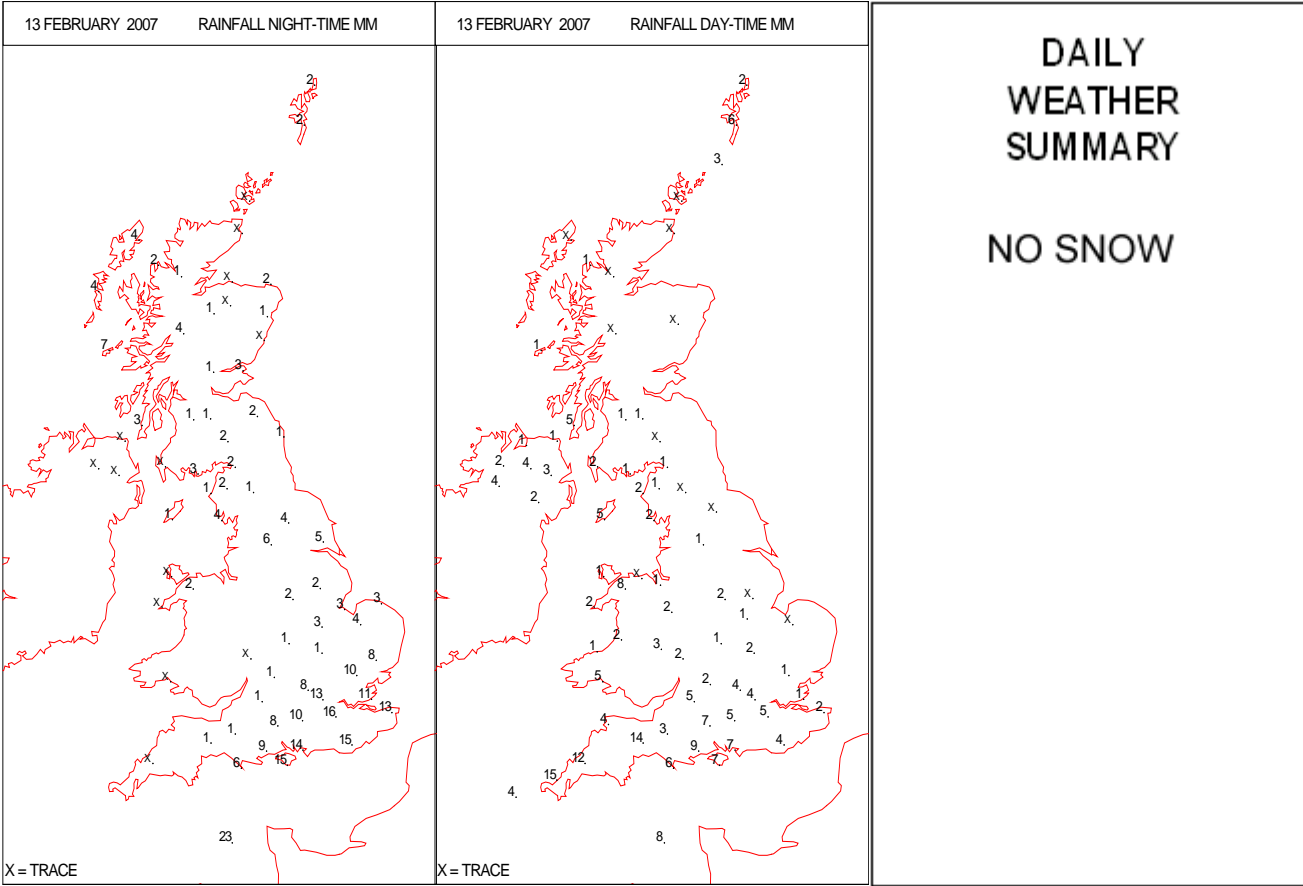
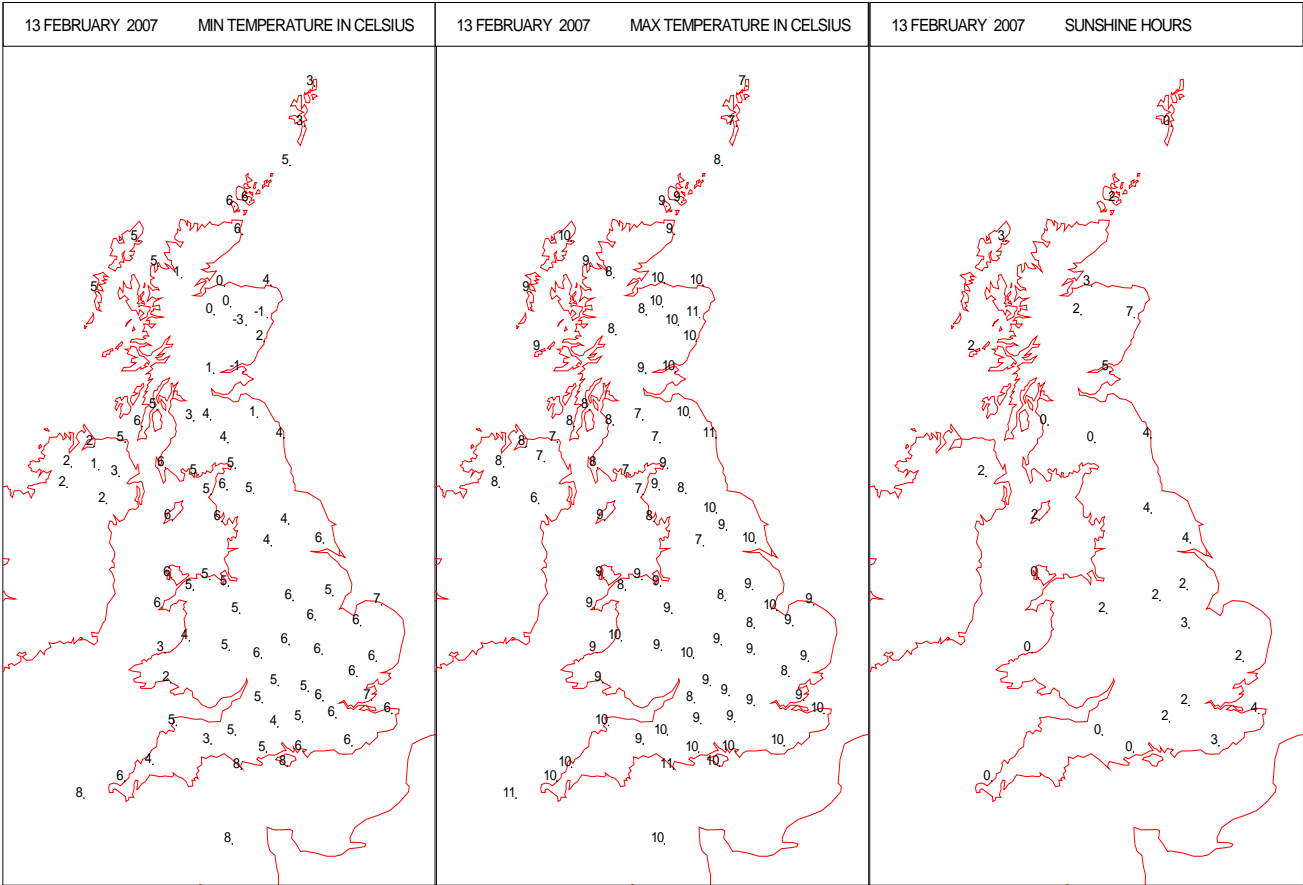
SURFACE REPORTS



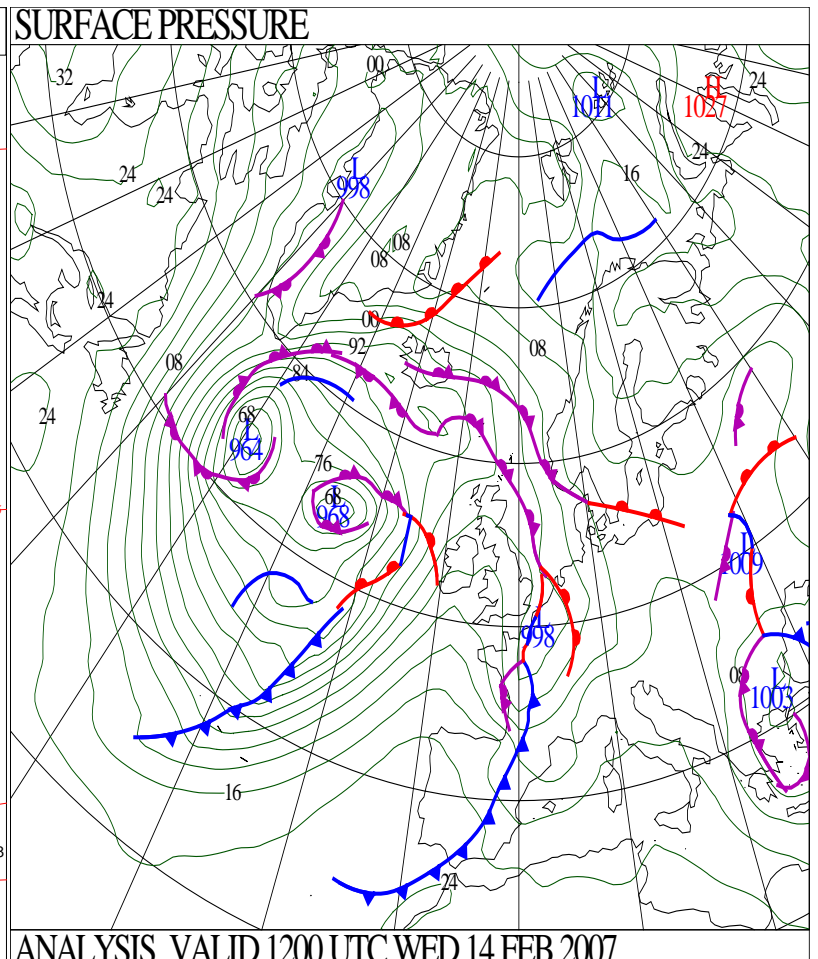
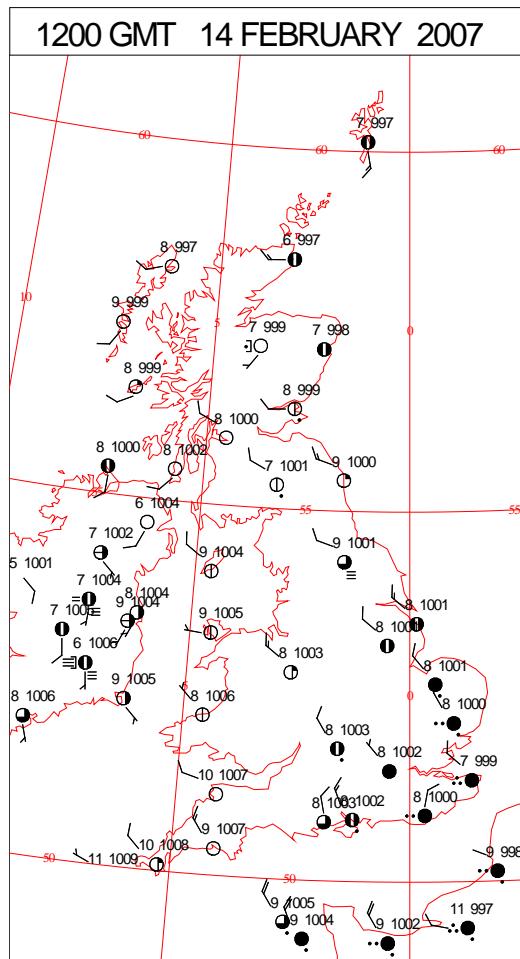
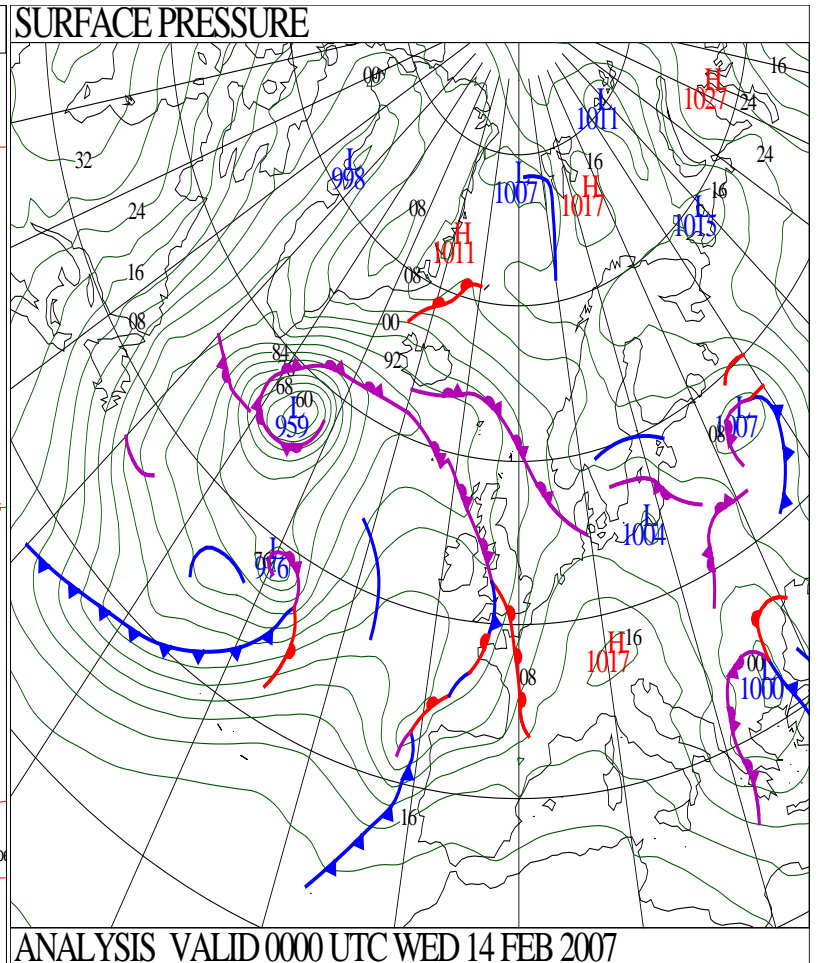
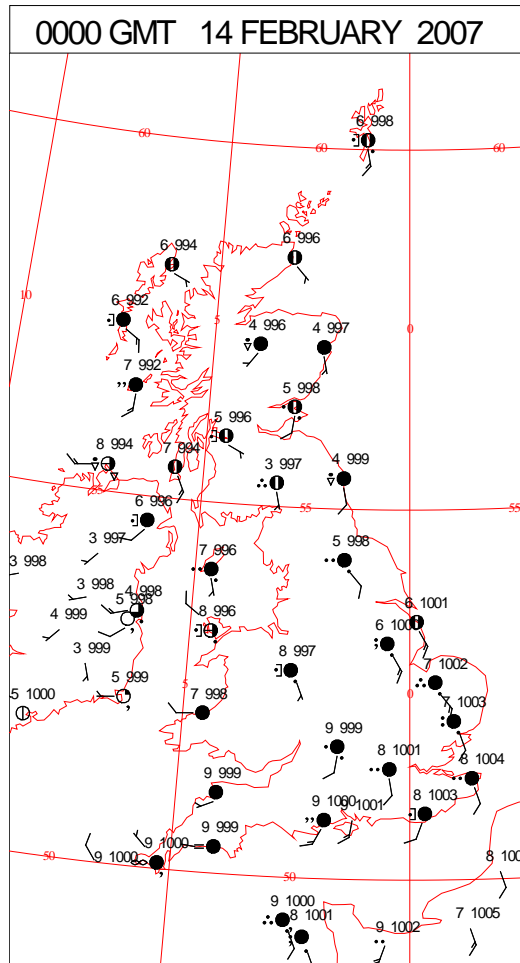
SIGNIFICANT WEATHER

0600 GMT 13 FEBRUARY 2007	SIG WEATHER	1200 GMT 13 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 13 February 2007.</p> <p>A few light showers affected parts of the UK before daybreak, although most parts had a dry start to the day. Cloud built across the southwest during the early hours of the morning, so it was a cloudy start here, although most of the UK had sunny spells during the morning. By midday, rain had arrived across Cornwall and soon set in across other parts of southwest england, Wales and Northern Ireland. Most other parts of the UK had a dry afternoon, although it did gradually become cloudier as the rain approached. Early in the evening, the rain spread to southeast England, the midlands, parts of northwest England and southwest Scotland. Later, it spread to other parts of the UK but at the same time cleared from Wales, some parts of southwest England and Northern Ireland, where clear spells developed. Some of the rain was heavy, particularly across southwest England and south Wales before it cleared during the evening. Daytime temperatures were generally about average for the time of year, although Scotland was rather mild.</p>
1800 GMT 13 FEBRUARY 2007	SIG WEATHER	0000 GMT 14 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 11.0 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 5.6 Lough Fea, Londonderry</p> <p>Lowest Minimum: -3.0 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -7.2 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 30.0 Guernsey: Airport, Guernsey</p> <p>Most Sun: 1.9 Brize Norton, Oxfordshire</p>

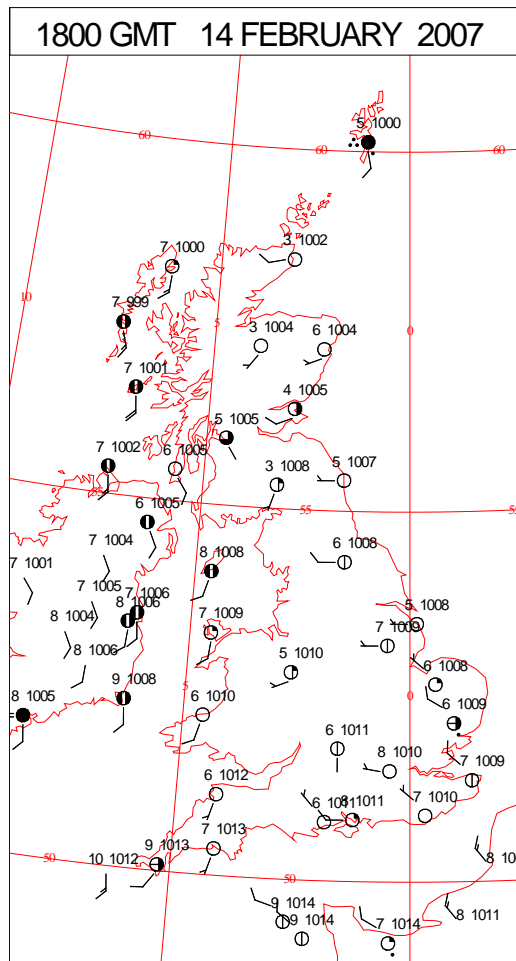
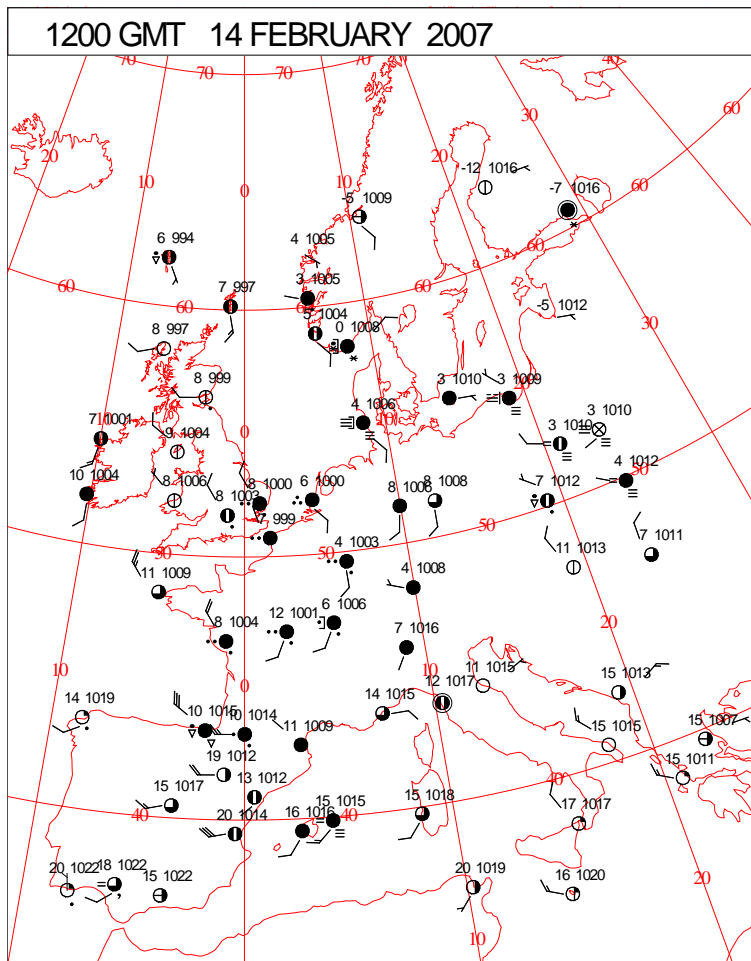
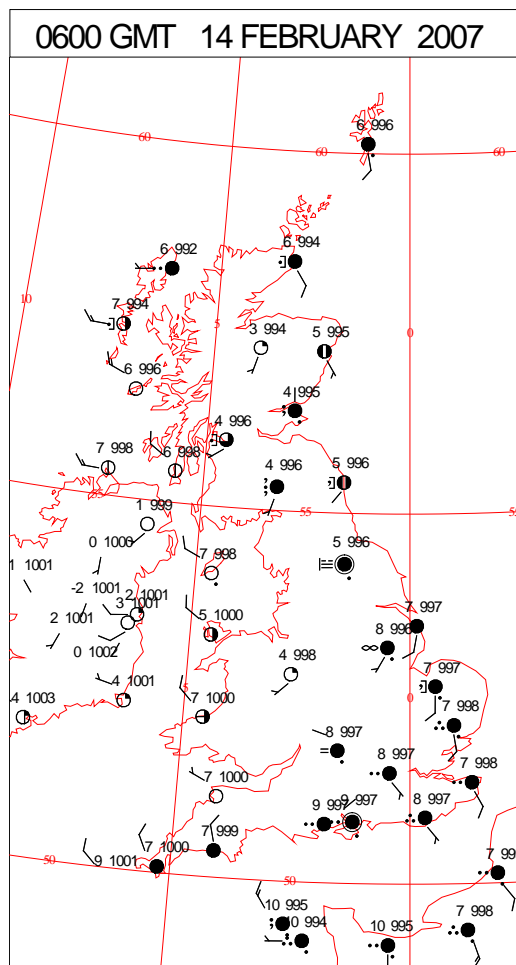
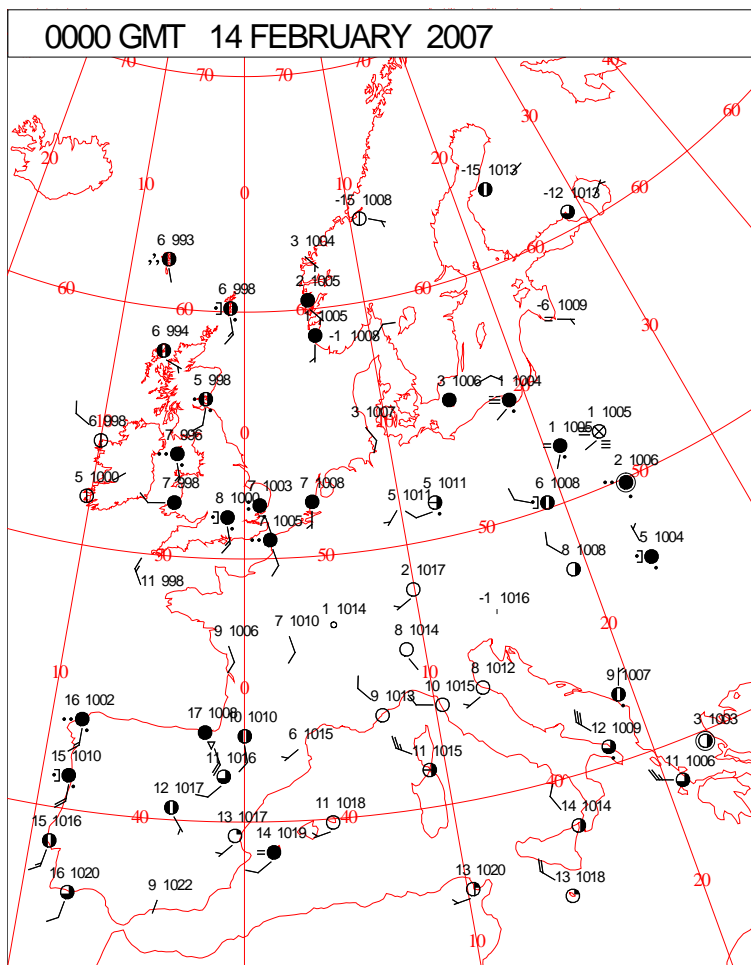
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



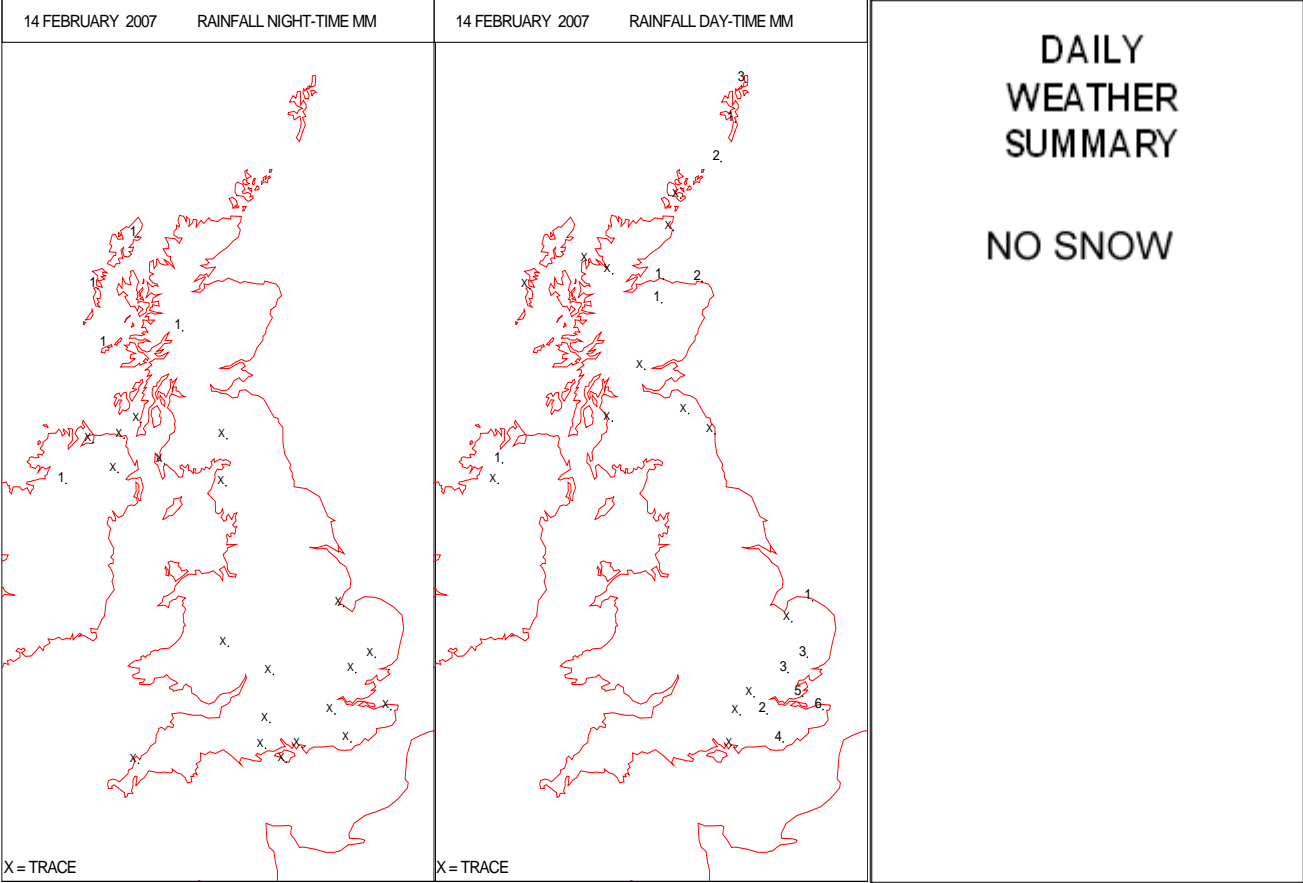
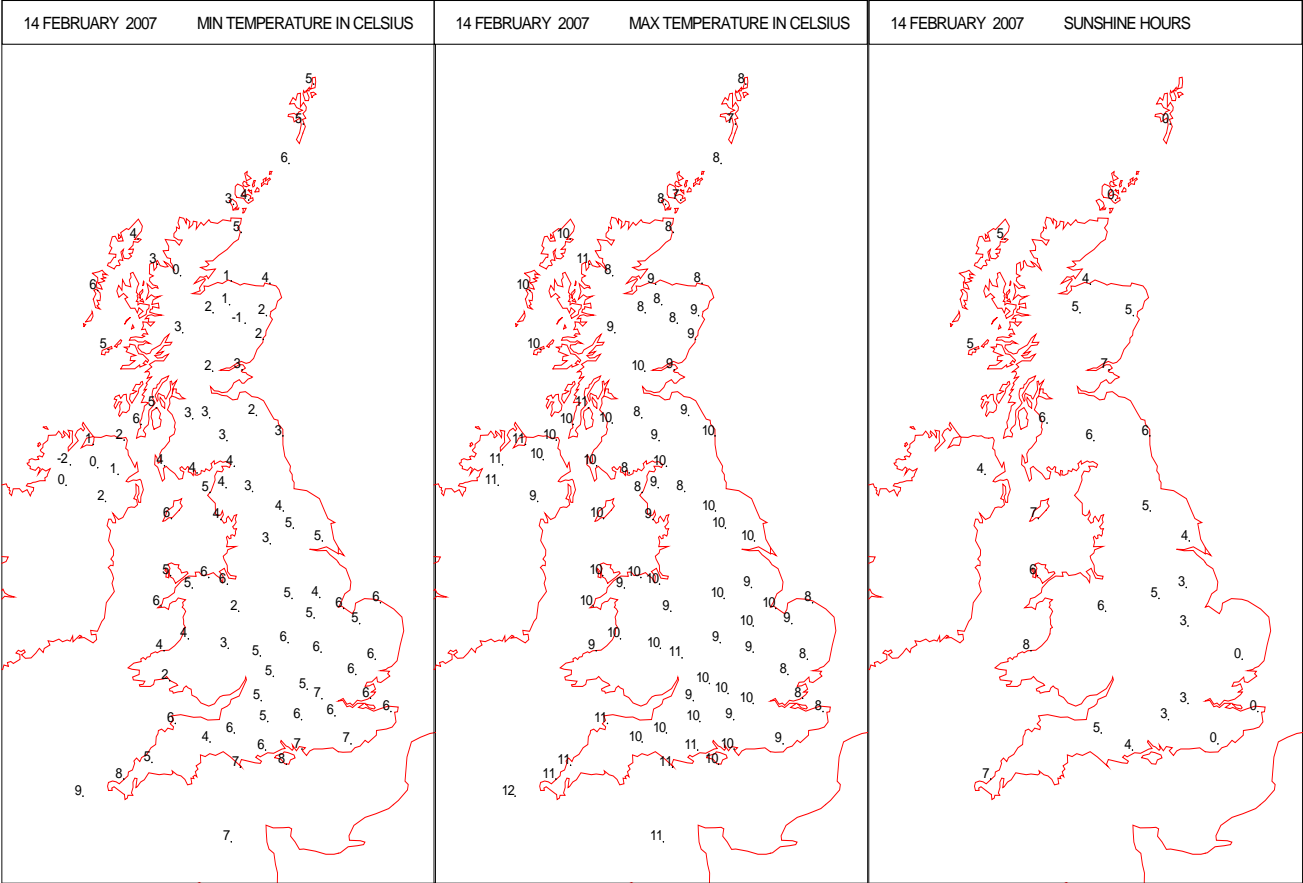
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 14 FEBRUARY 2007	SIG WEATHER	1200 GMT 14 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 14 February 2007. Rain affected southeast, eastern and northern England, Scotland and Northern Ireland before daybreak, the heaviest and most persistent over southeast England. Rain cleared around daybreak in Northern Ireland and England while rain over Scotland, southeast and eastern England cleared slowly from the west, not clearing completely until the early afternoon. Cloud over Northern Ireland cleared quickly after the rain, resulting in a dry and sunny morning. High cloud moved over Northern Ireland during the afternoon with light rain developing from the west in the evening. Cloud over the remainder of the UK, apart from southeast and eastern England, cleared during the morning resulting in a long periods of sunshine over most parts. Cloud did eventually clear in the southeast and east of England, with these parts also seeing some periods of sun during the late afternoon. Cloud began to spread into Wales, northern England and Scotland in the evening. Temperatures around the UK were around average over northern Ireland and southern England, while temperatures over the remainder of the UK were slightly above average for this time of the year.</p> <p>EXTREMES Highest Maximum: 11.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 7.1 Lerwick, Shetland 7.1 Kirkwall, Orkney Lowest Minimum: -2.1 Castlederg, Tyrone Lowest Grass Minimum: -5.2 Castlederg, Tyrone Most Rain: 6.0 Manston, Kent Most Sun: 7.4 St Mawgan, Cornwall</p>
1800 GMT 14 FEBRUARY 2007	SIG WEATHER	0000 GMT 15 FEBRUARY 2007	SIG WEATHER	

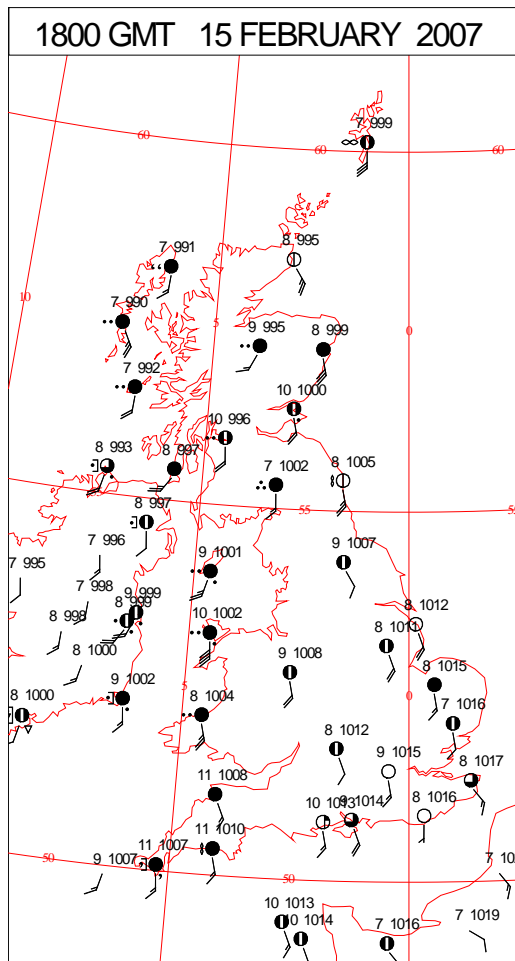
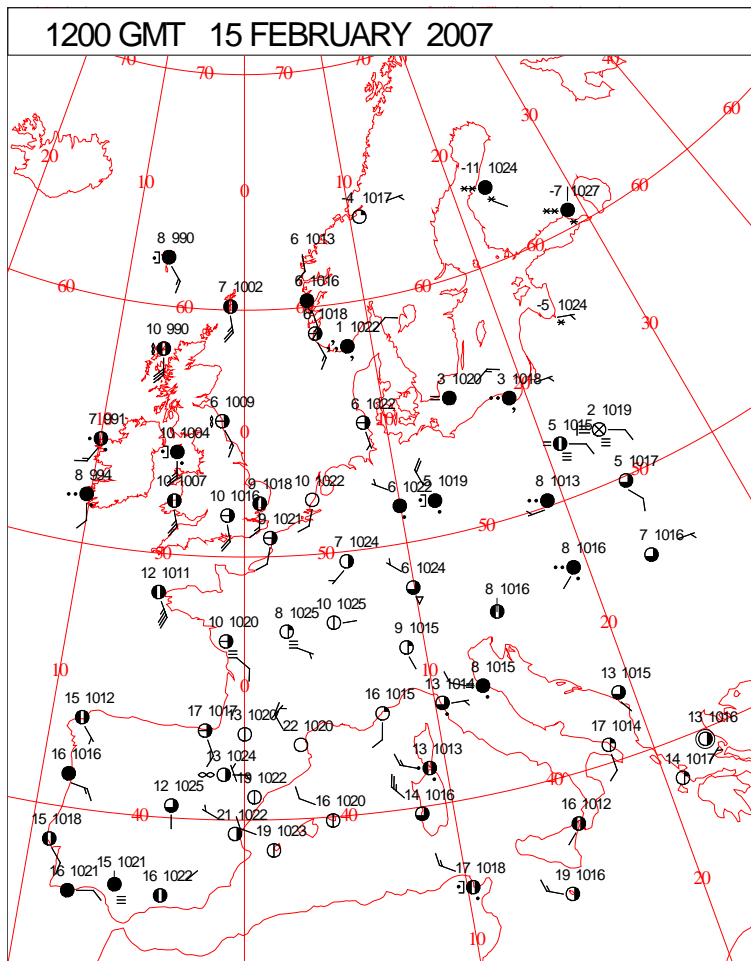
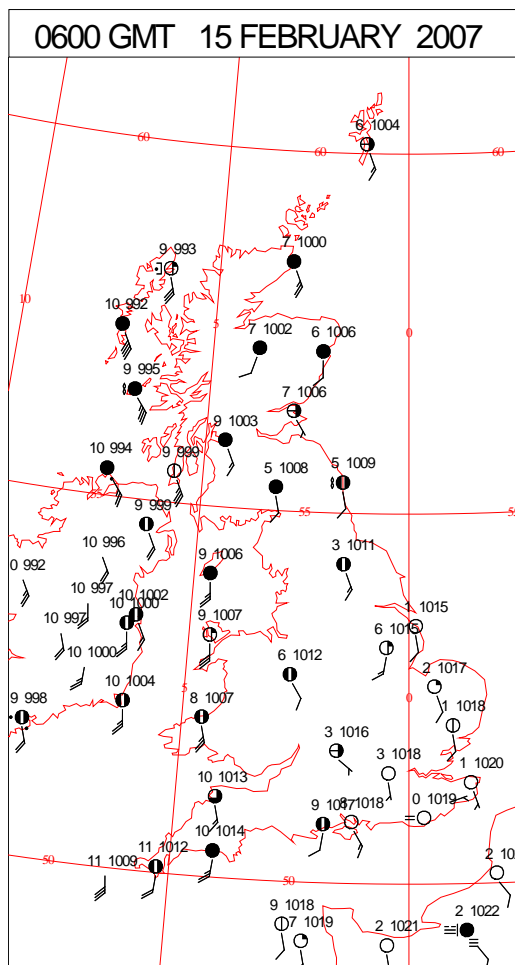
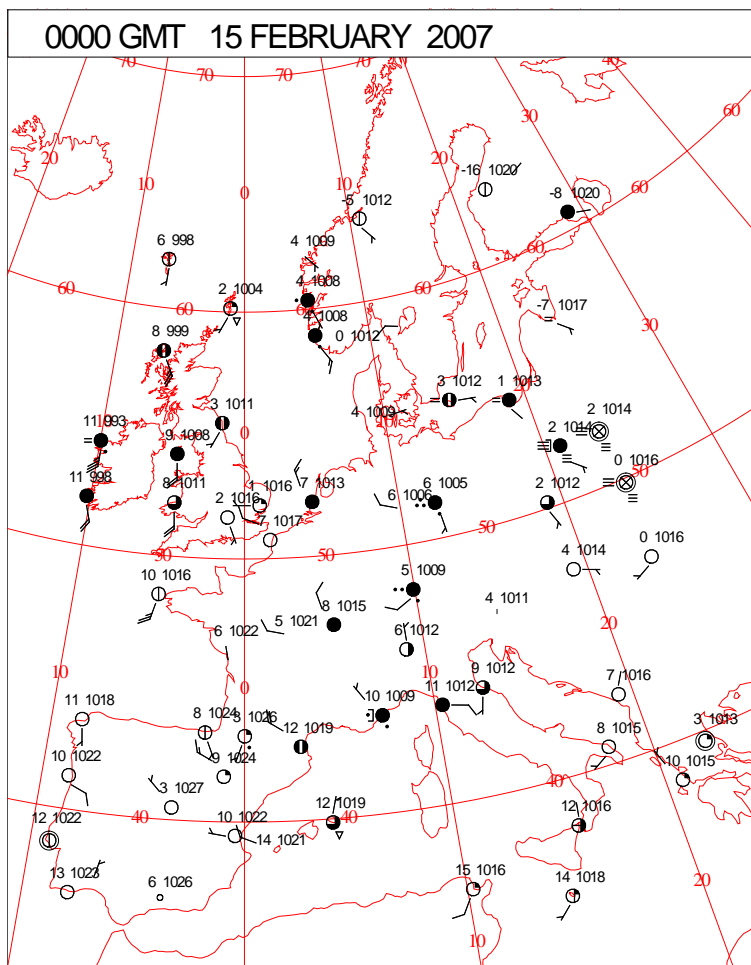
DAILY CLIMATE DATA



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Thursday 15 February 2007

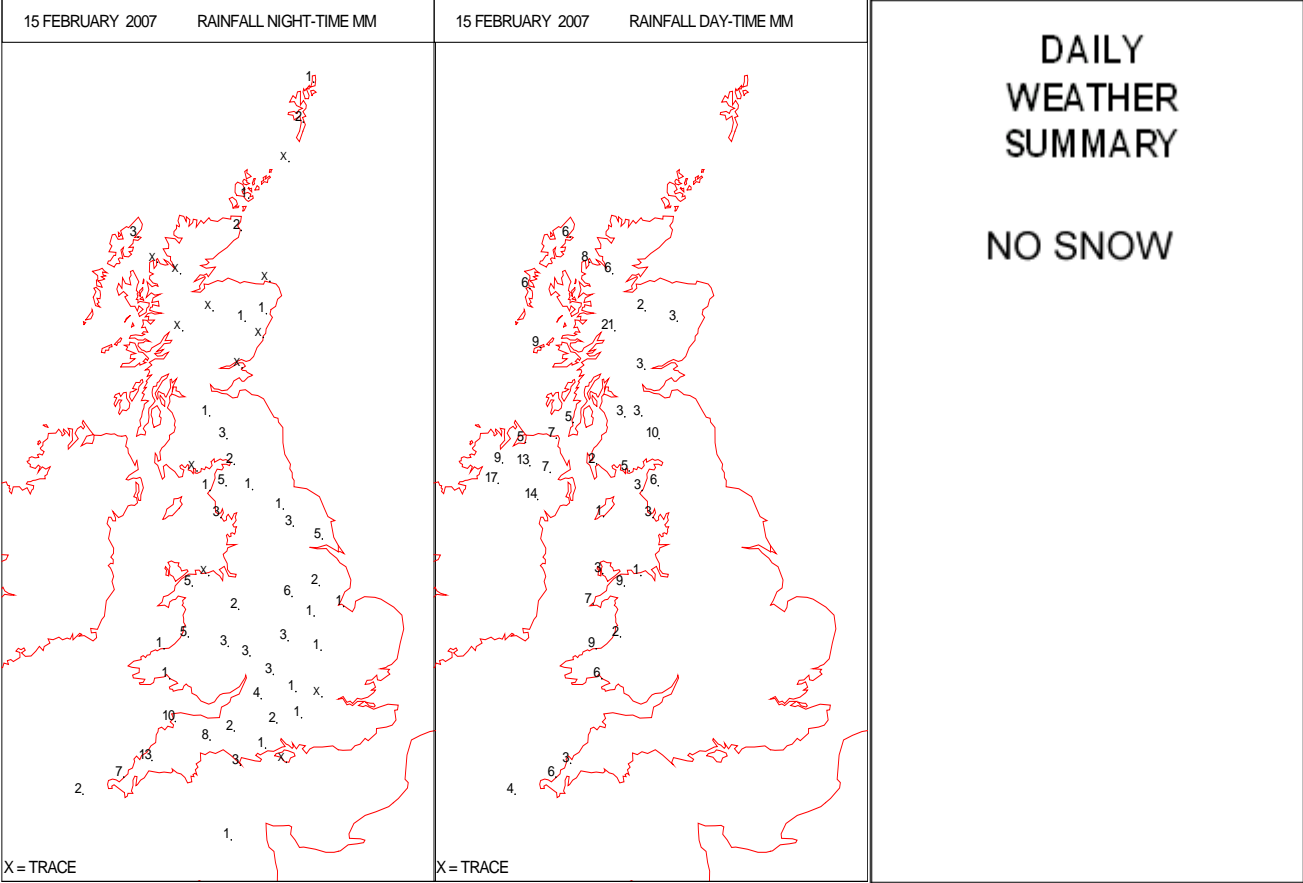
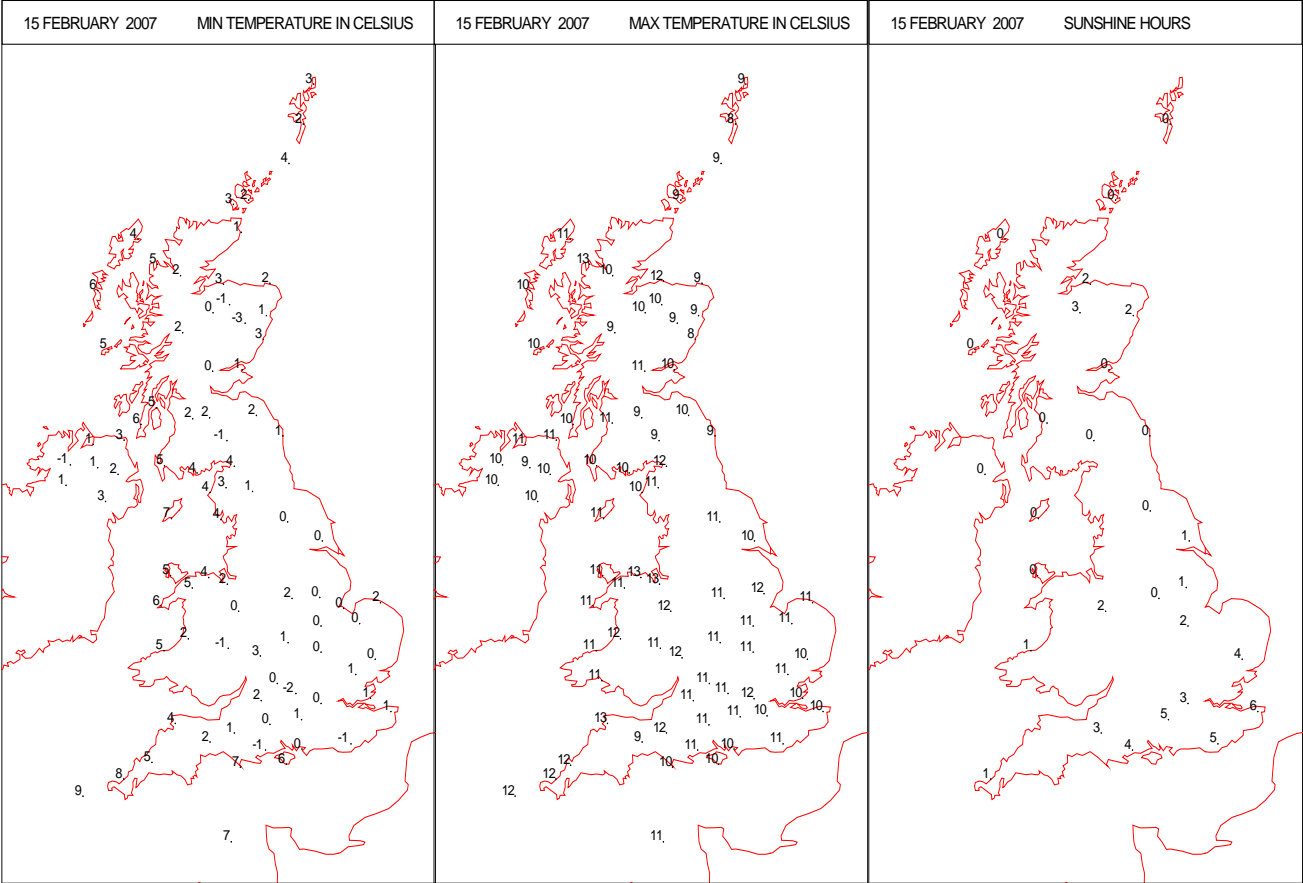
SURFACE REPORTS



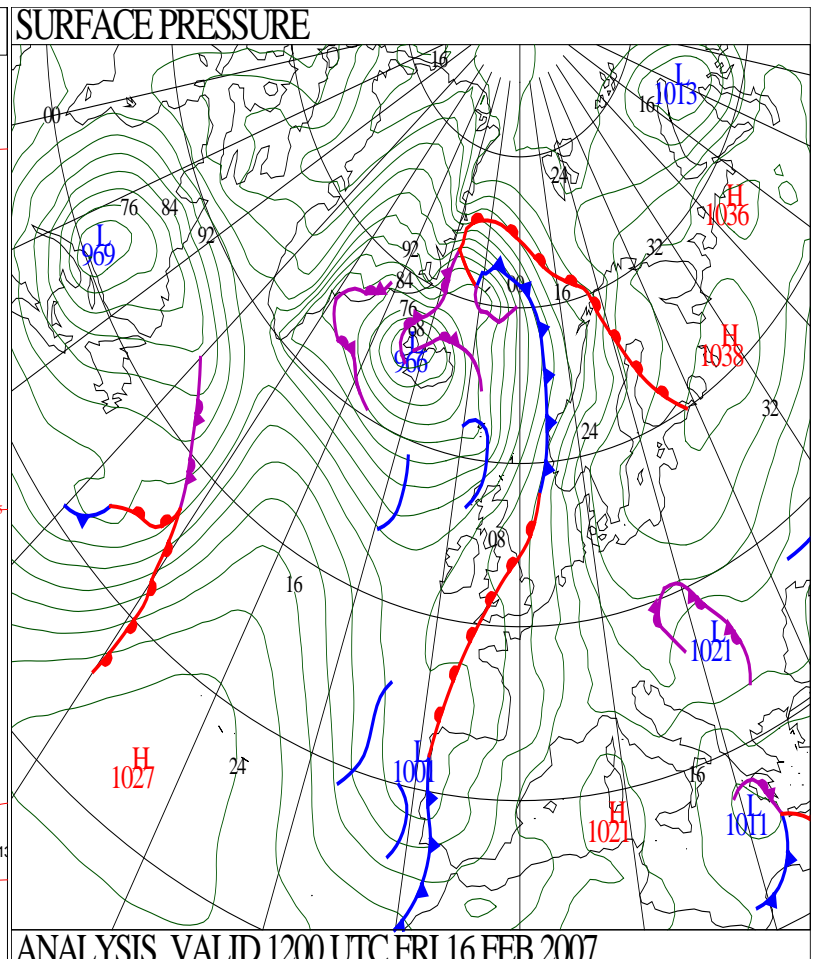
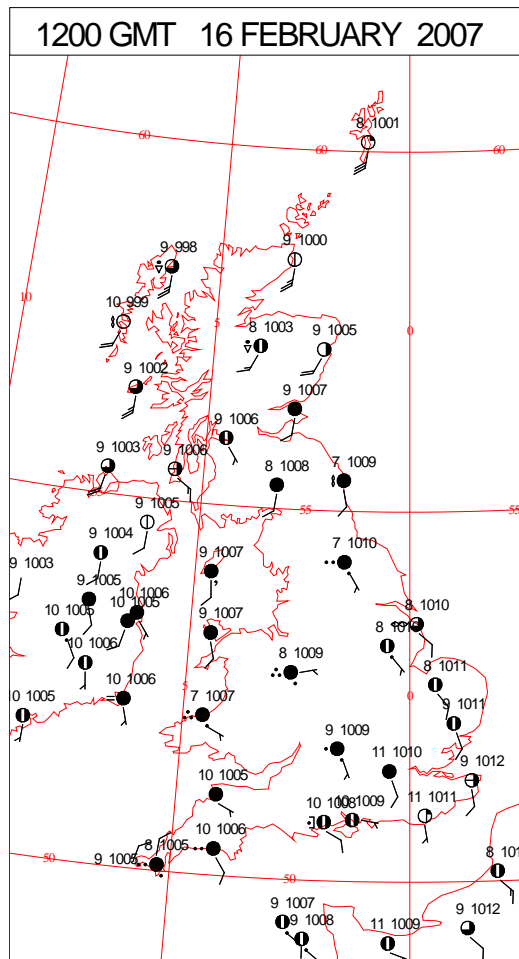
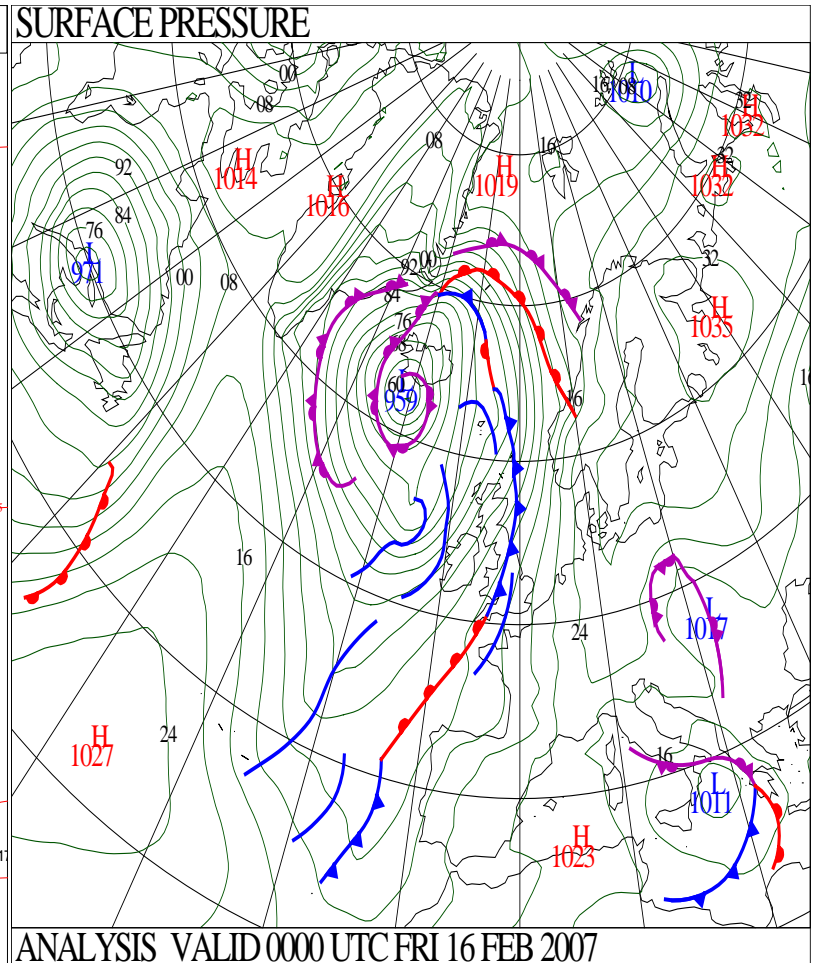
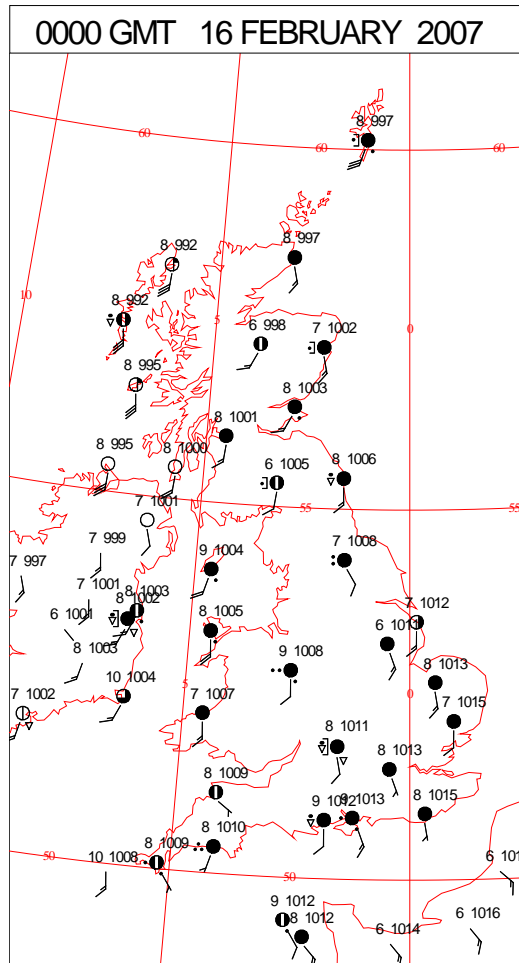
SIGNIFICANT WEATHER

0600 GMT 15 FEBRUARY 2007	SIG WEATHER	1200 GMT 15 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 15 February 2007. Some patchy light rain affected Scotland and northeast England before daybreak, mainly around the coasts. Soon after daybreak a rain band moved over Northern Ireland, from the west. The rainband moved into western Scotland late morning then into Wales and the far southwest of England during the afternoon. By the evening most of Scotland, Wales and large parts of the southwestern England were affected by the rainband. Most of the rain had cleared Northern Ireland by the evening, but, another smaller band moved over Northern Ireland from the west during the evening. Most of the rest of England remaining dry and cloudy, with cloud thickening as the day went on. The day was generally very windy with many gusts over 50 knots recorded over Northern Ireland, Scotland, Wales and southwest England — the strongest gusts recorded near the coasts, with some stations recording gusts greater than 60 knots.</p> <p>Temperatures around the UK were generally above average over Northern Ireland, Scotland and northern England, temperatures elsewhere were close to the average.</p>
1800 GMT 15 FEBRUARY 2007	SIG WEATHER	0000 GMT 16 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 13.3 Aultbea No 2, Ross & Cromarty Lowest Maximum: 7.8 Inverbervie No 2, Kincardineshire Lowest Minimum: -2.8 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -7.5 Church Lawford, Warwickshire Most Rain: 21.4 Tulloch Bridge, Inverness-Shire Most Sun: 7.2 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

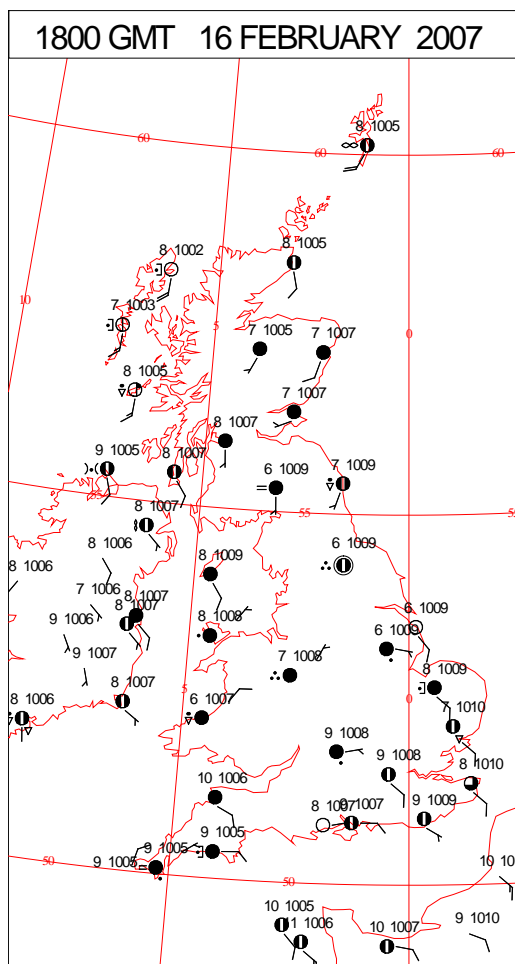
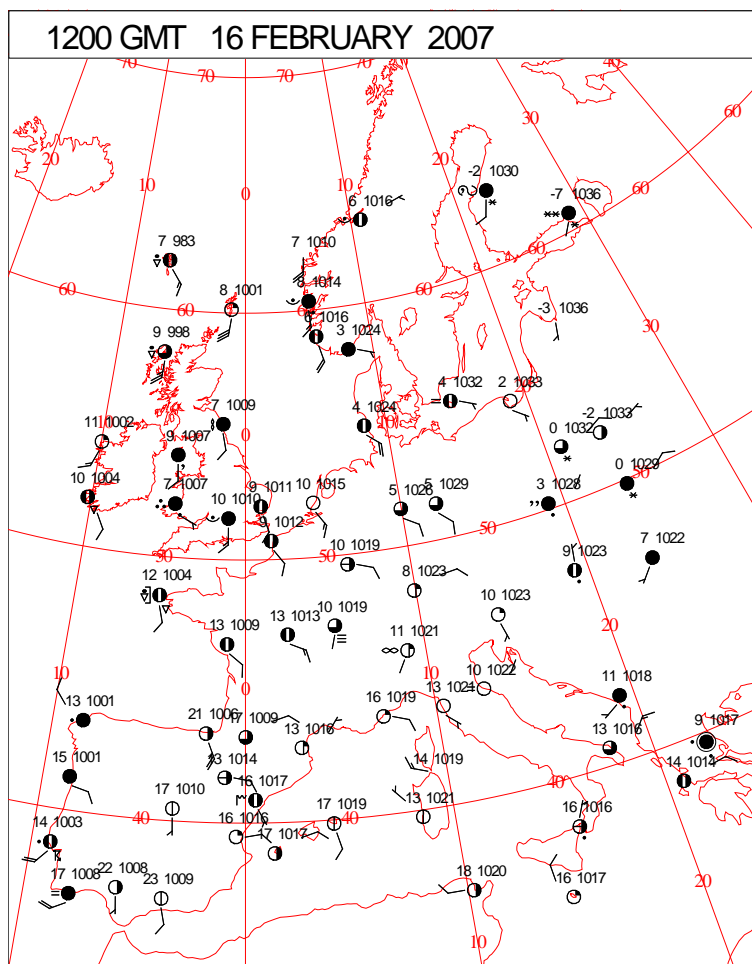
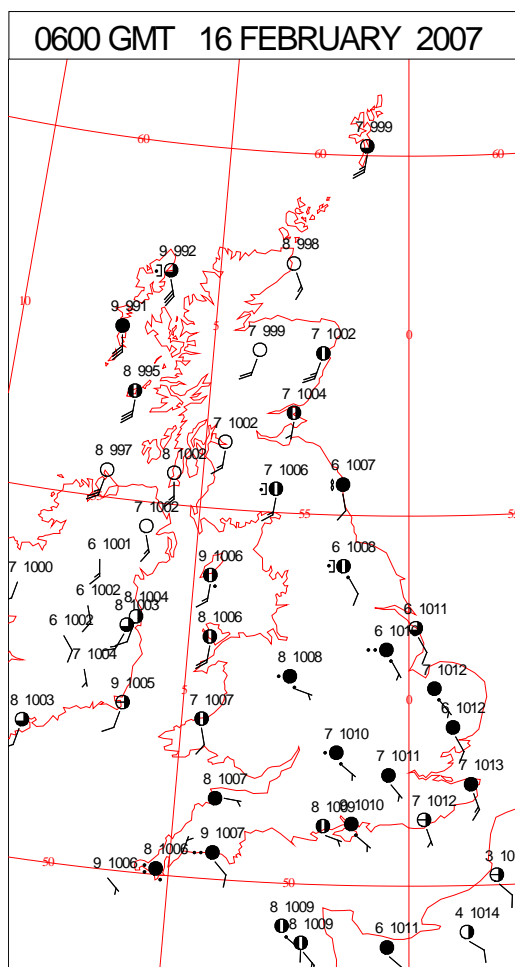
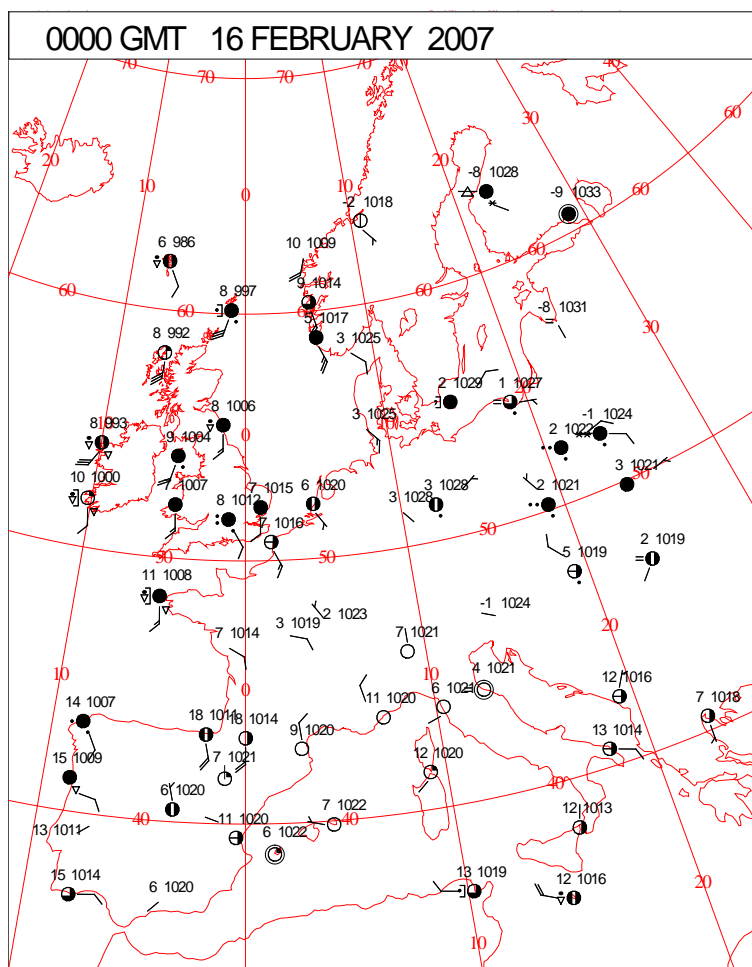


DAILY WEATHER SUMMARY



Friday 16 February 2007

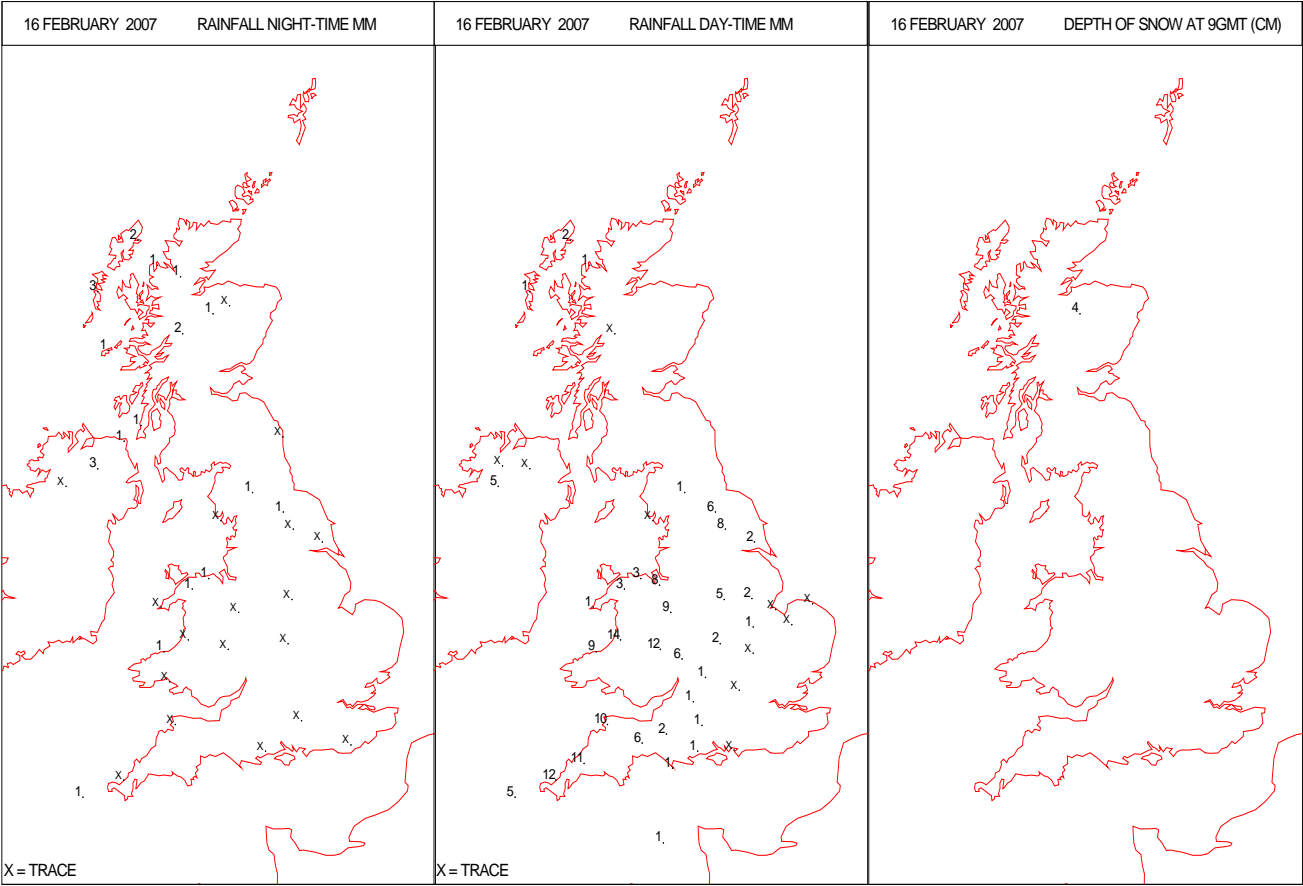
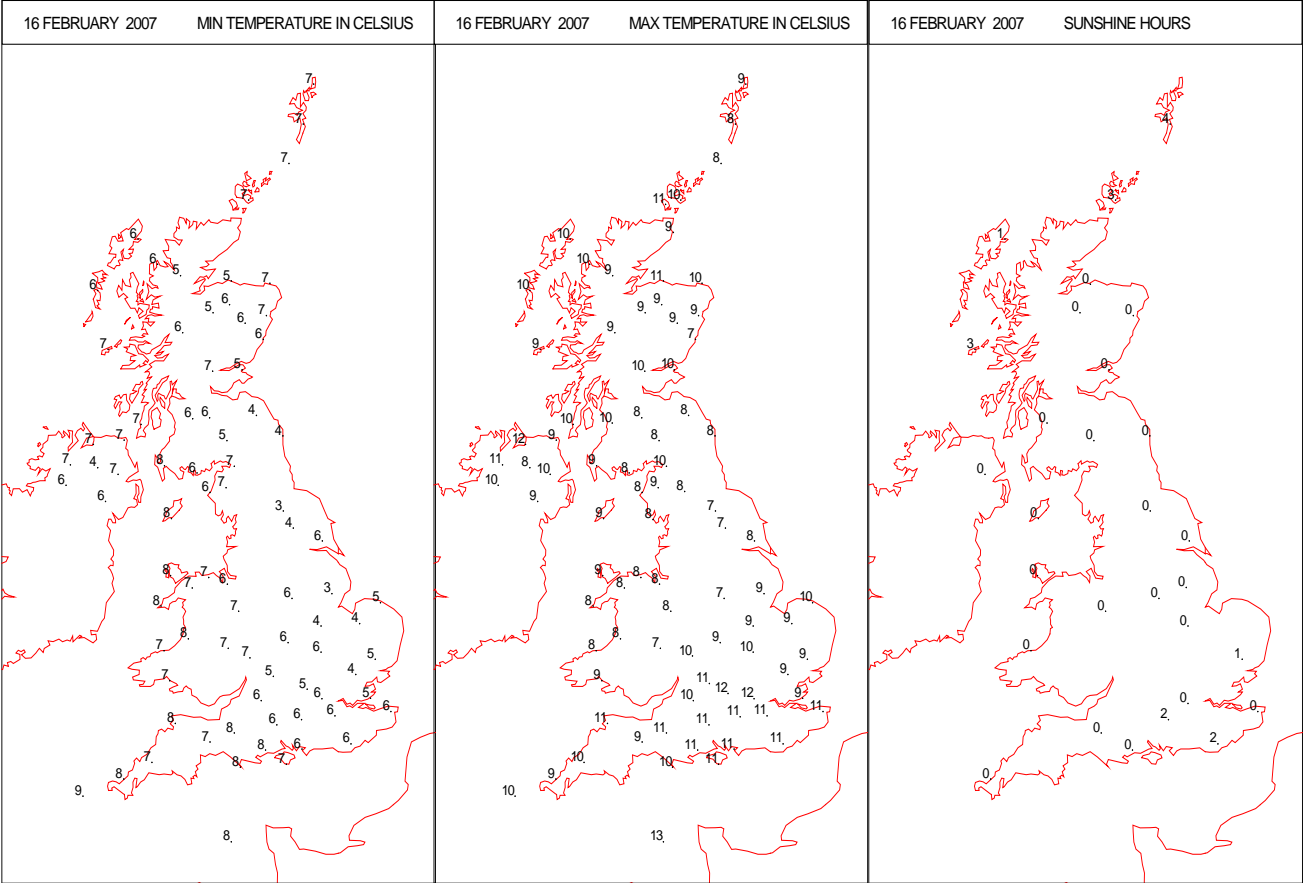
SURFACE REPORTS



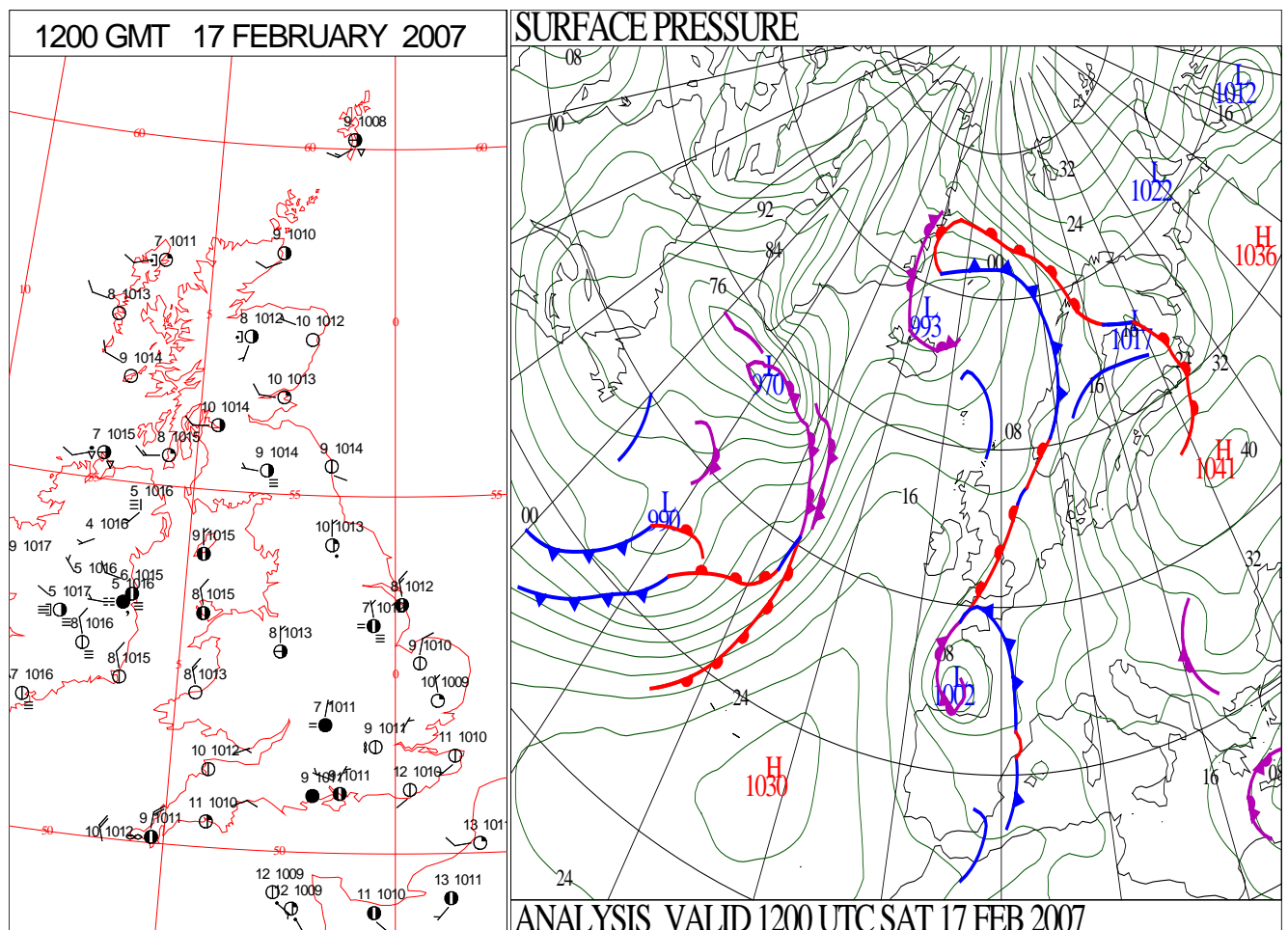
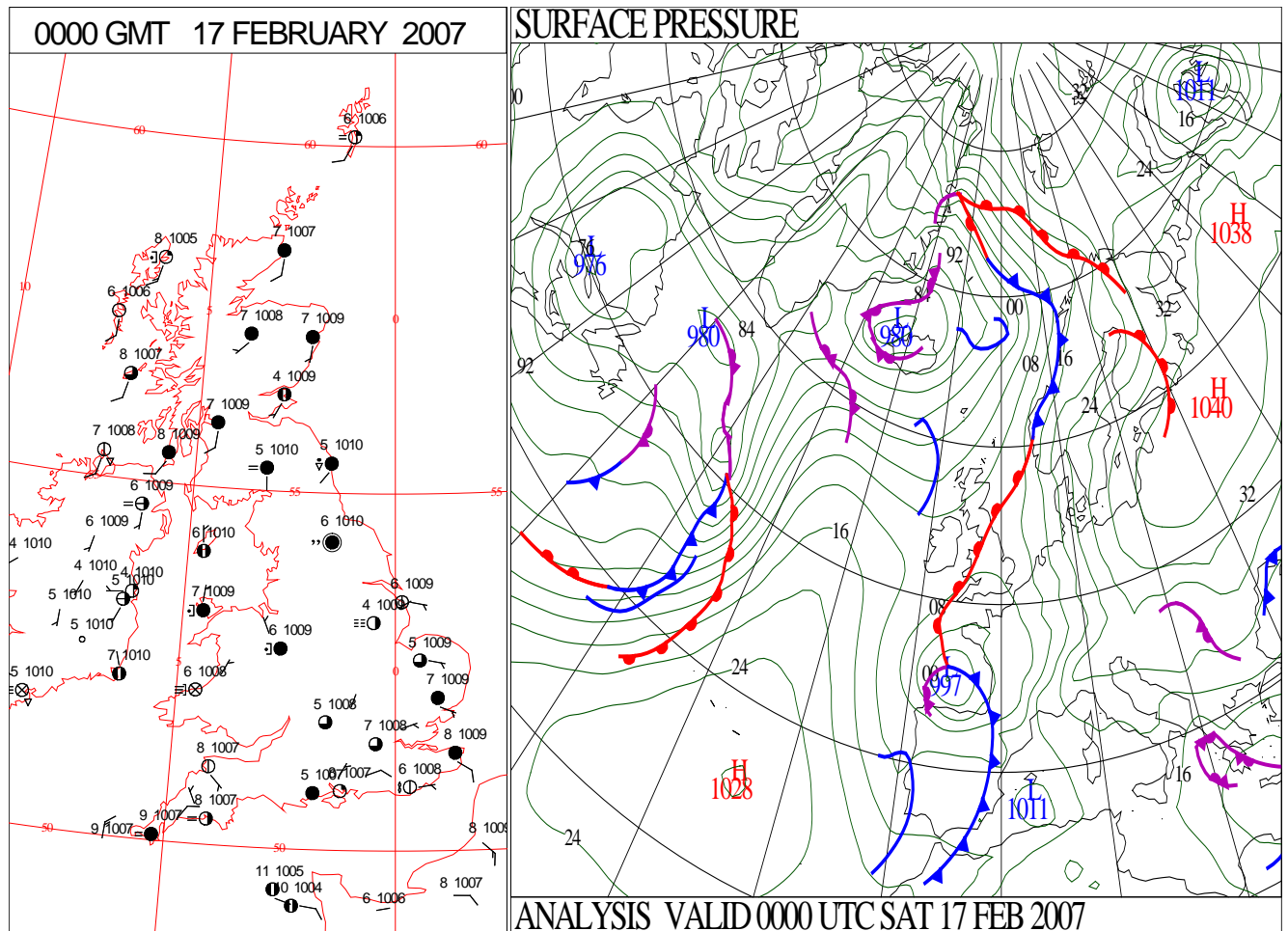
SIGNIFICANT WEATHER

0600 GMT 16 FEBRUARY 2007	SIG WEATHER	1200 GMT 16 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 16 February 2007.</p> <p>A band of cloud and rain affected southwest England, most of Wales, the Midlands and southern parts of northern England during the morning, some being quite heavy at times, especially over Wales and southwest England. During the afternoon the rain started to edge back north into the rest of northern England, and eventually the far south of Scotland, although it gradually became lighter. By evening, southwest England, South Wales and the Midlands were mostly dry. East Anglia, Southeast and central southern England had a mostly dry but cloudy day. There were one or two showers scattered around during the day, especially in central southern England, but amounts were generally small. Scotland and Northern Ireland also had a mostly dry and cloudy day, albeit quite bright at times, particularly in the northwest of Scotland, where there were some good spells of sunshine, as well as one or two heavy showers over the Western Isles. Some showers developed over Northern Ireland in the evening. Temperatures everywhere, were rather above average — locally mild or very mild — especially in the drier areas.</p>
1800 GMT 16 FEBRUARY 2007	SIG WEATHER	0000 GMT 17 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.5 Guernsey: Airport, Guernsey</p> <p>Lowest Maximum: 6.7 Nottingham, Nottinghamshire</p> <p>Lowest Minimum: 2.9 Coningsby, Lincolnshire</p> <p>Lowest Grass Minimum: -0.5 Lossiemouth, Moray (In Grampian Region)</p> <p>Most Rain: 14.2 Trawsgoed, Dyfed</p> <p>Most Sun: 3.6 Lerwick, Shetland</p>

DAILY CLIMATE DATA

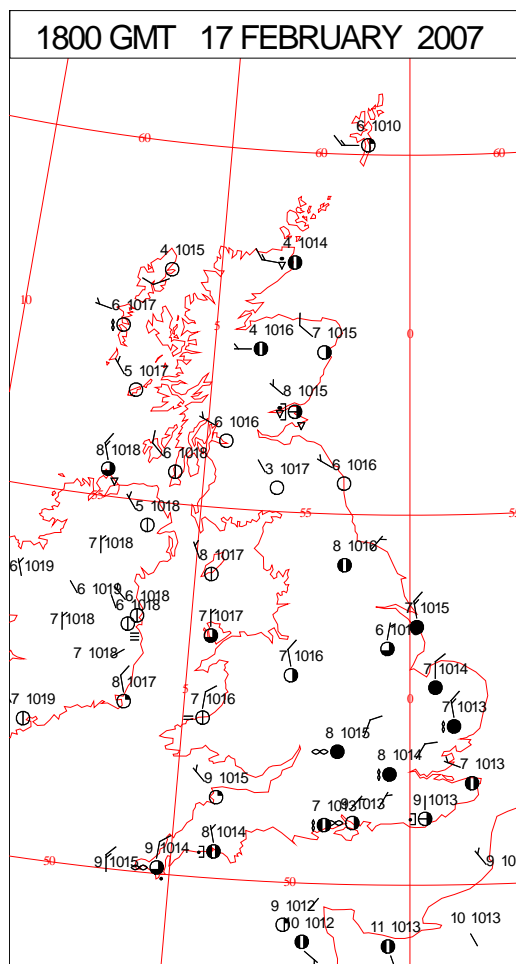
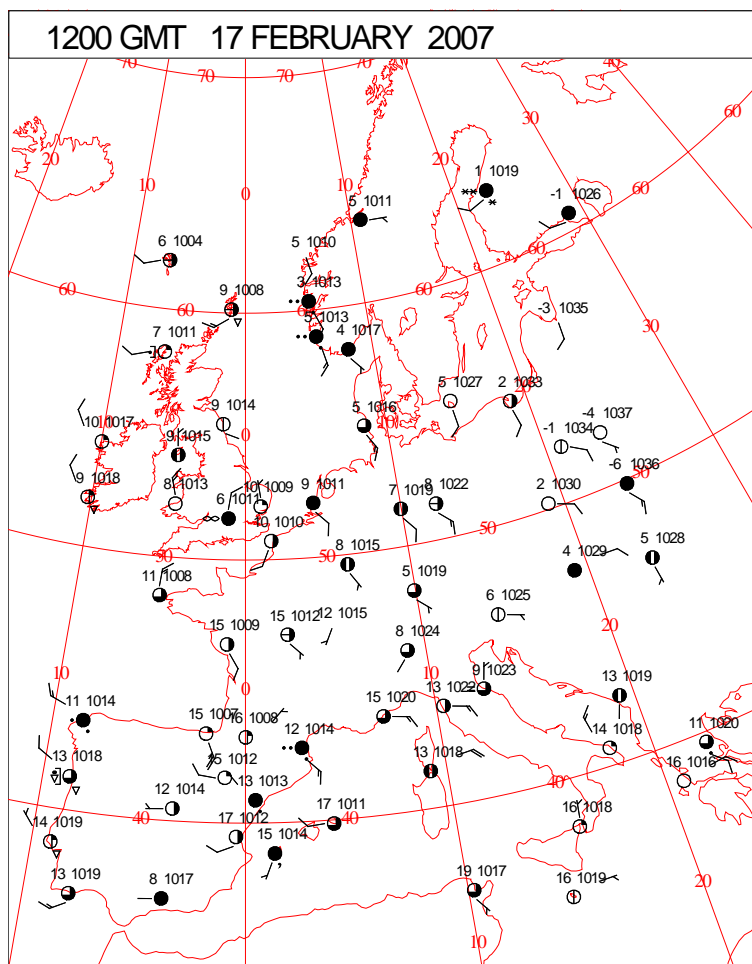
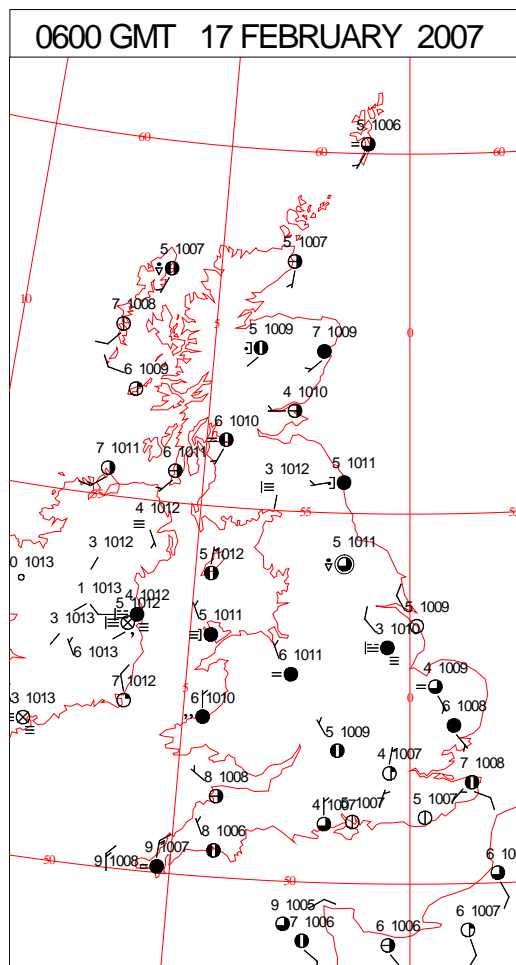
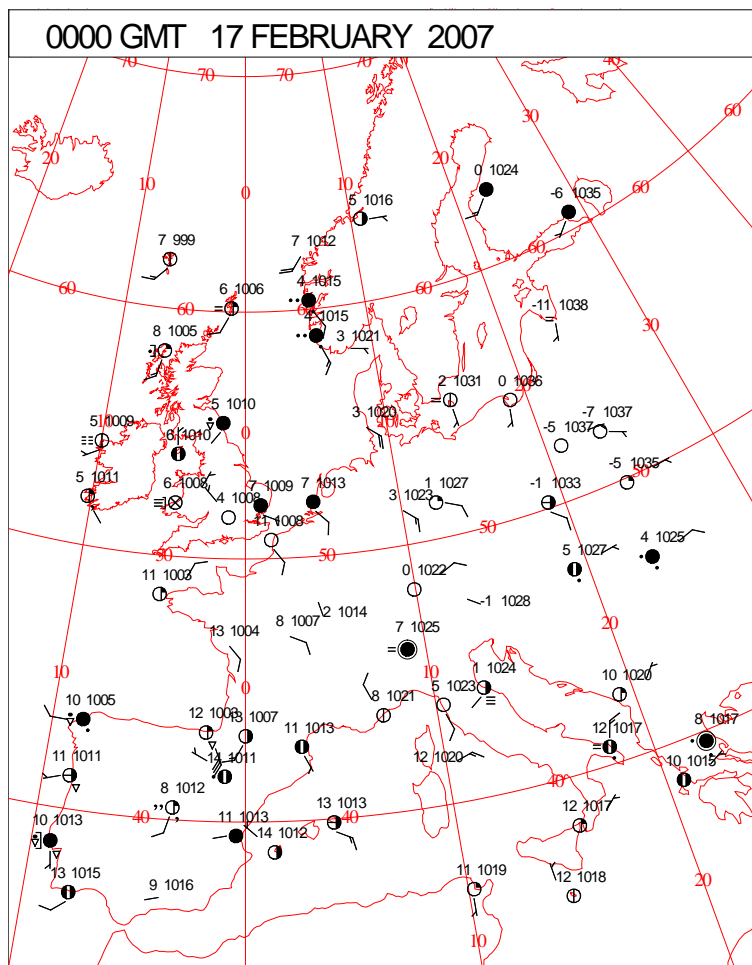


DAILY WEATHER SUMMARY



Saturday 17 February 2007

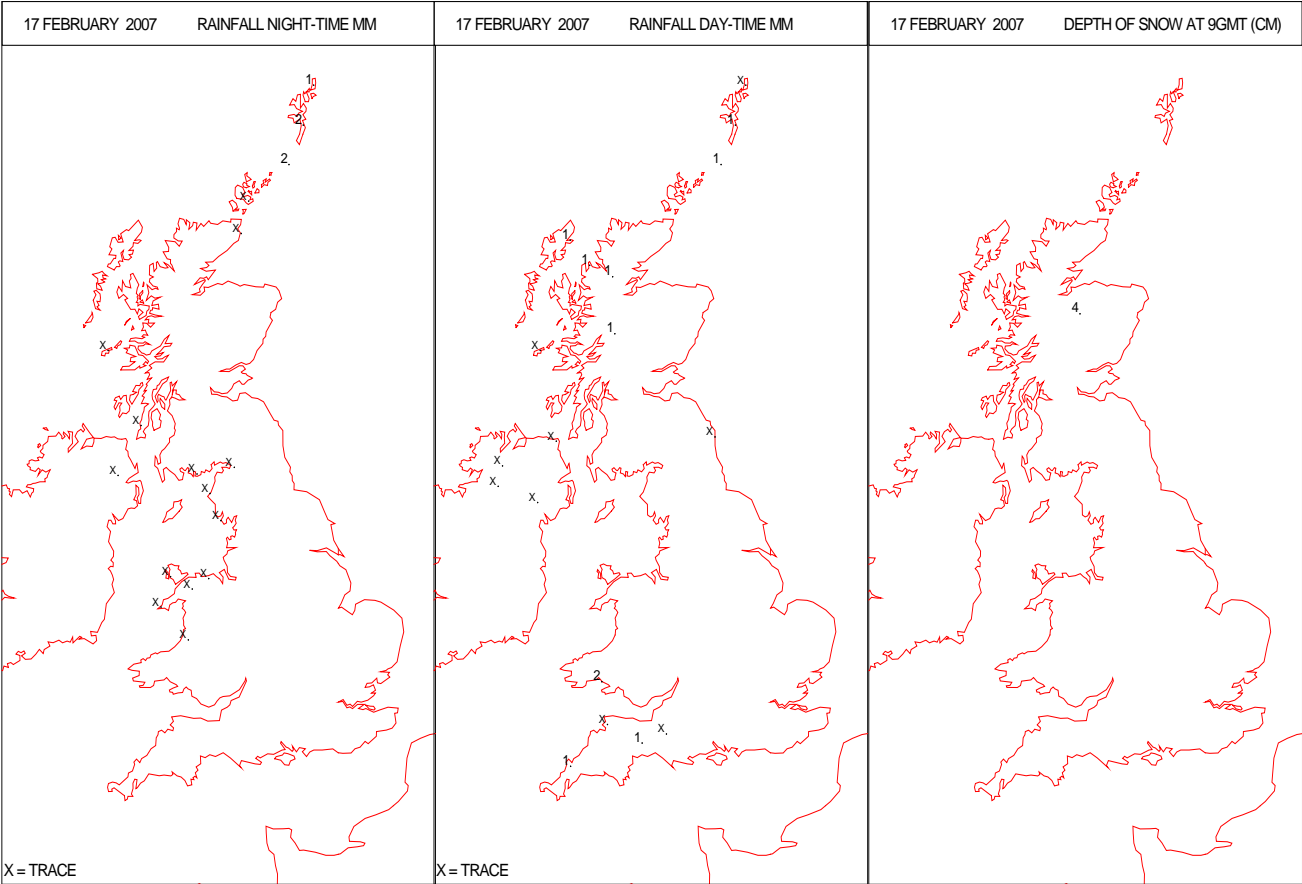
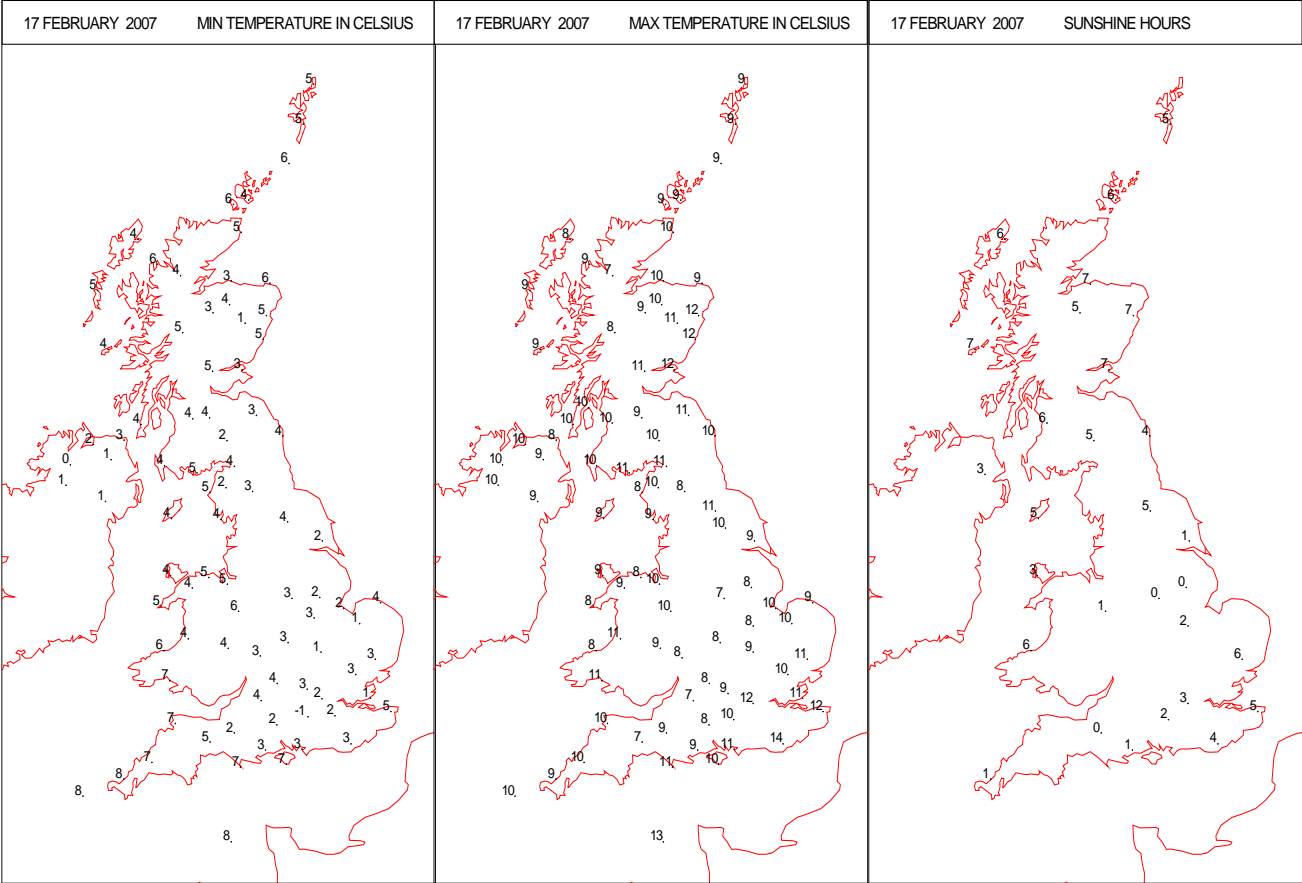
SURFACE REPORTS



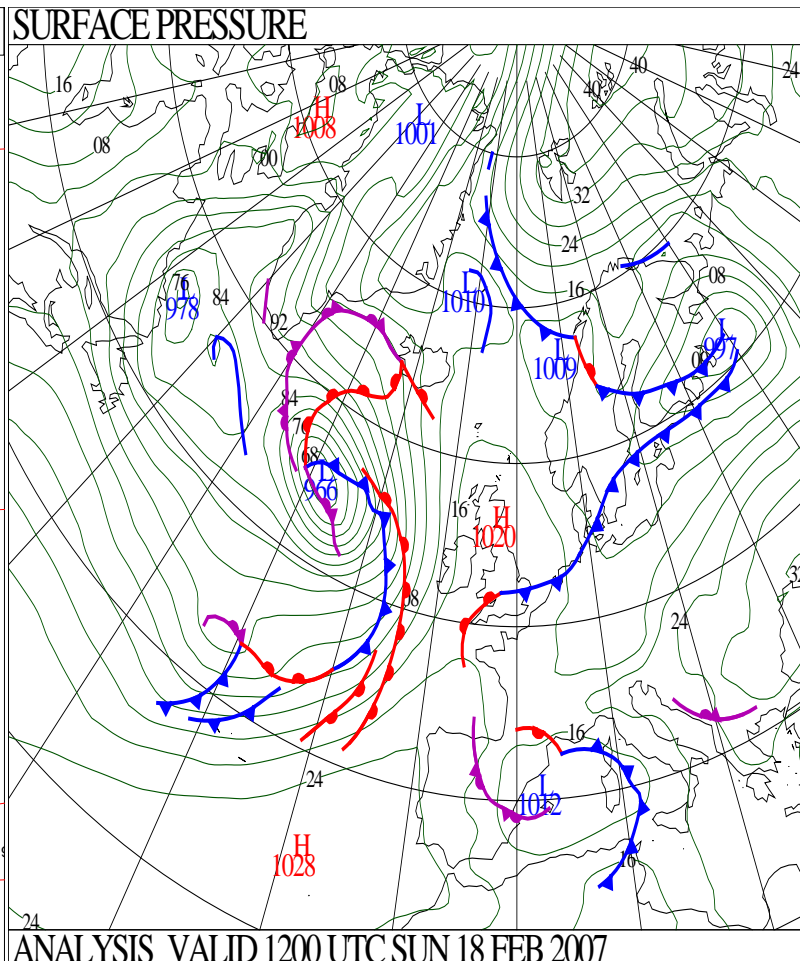
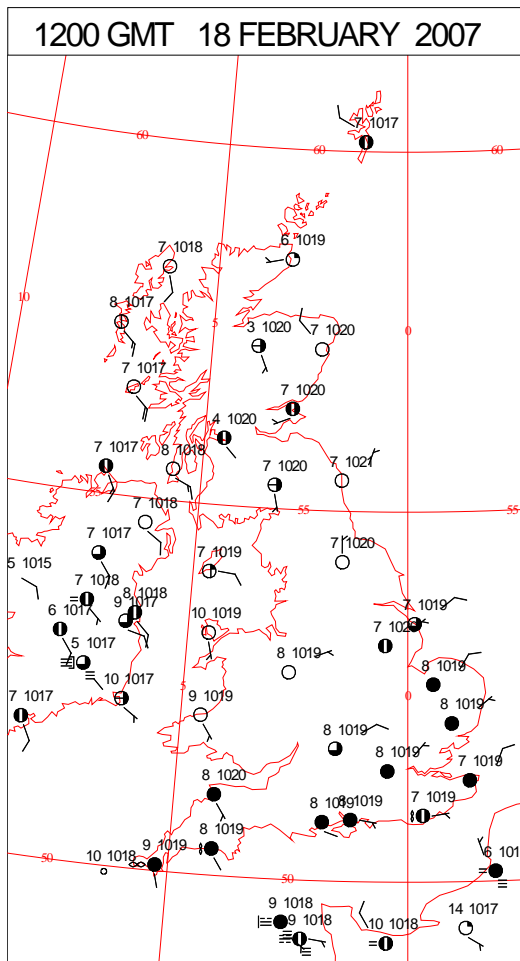
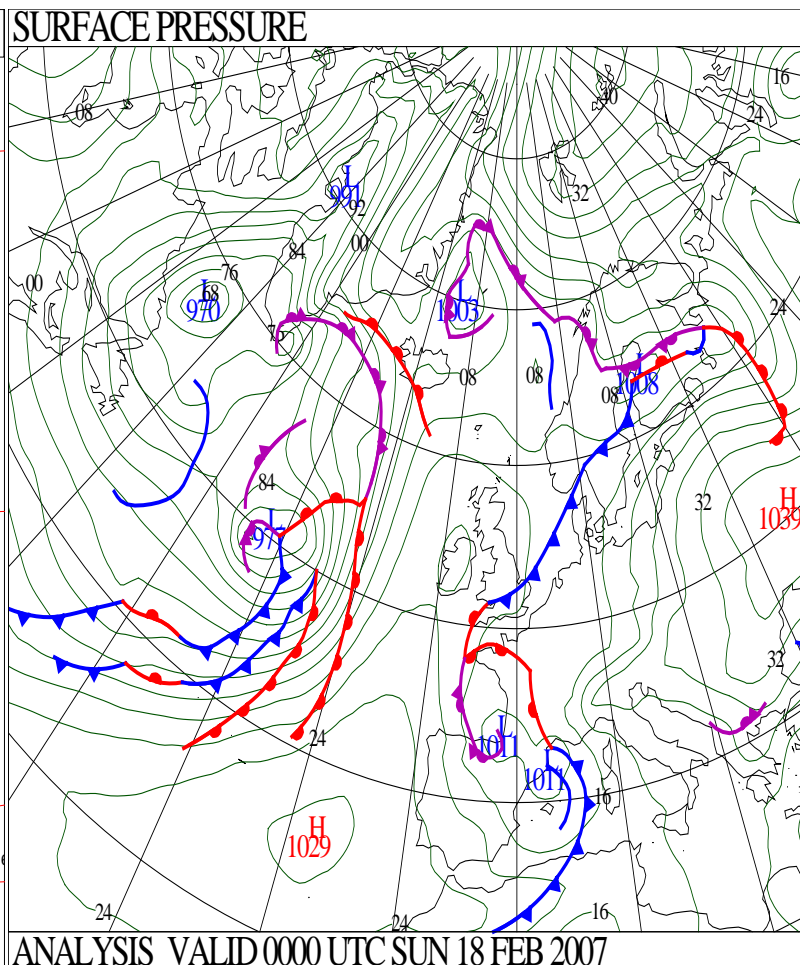
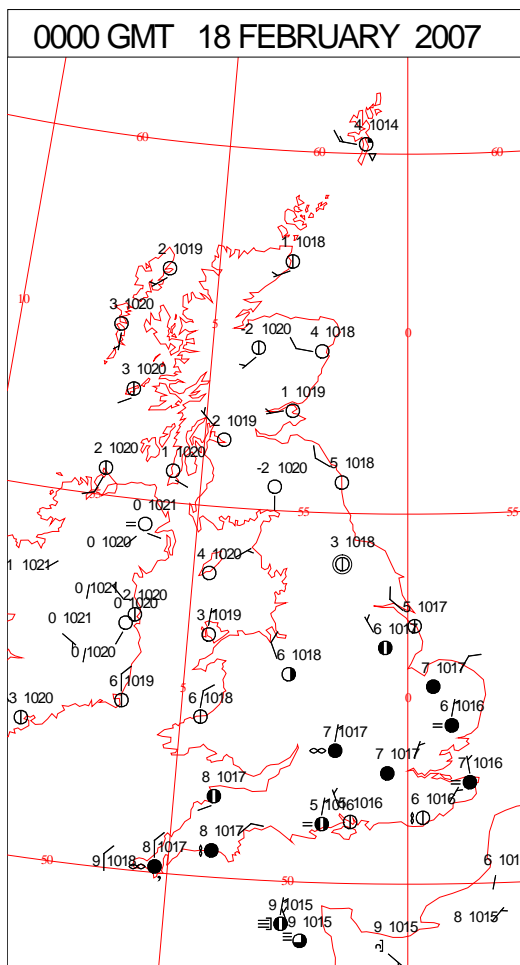
SIGNIFICANT WEATHER

0600 GMT 17 FEBRUARY 2007	SIG WEATHER	1200 GMT 17 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 17 February 2007.</p> <p>Northwest Scotland had a day of sunny intervals and some sharp showers, which became more scattered during the afternoon and evening. The rest of Scotland, along with Northern Ireland had a dry day with plenty of sunshine, with frost developing quite widely after dark. The far north of northern England had a dry day and, after a cloudy start, some sunny intervals developed and frost began to form after dark. The south of northern England, along with Wales and the Midlands had a mostly dry but very cloudy day, with early mist and fog clearing only slowly in places. East Anglia, southeast and central southern England had a dry day with some lengthy sunny spells, after any early slight frost had quickly cleared. Southwest England started the day dry and bright with a few sunny spells, but the afternoon became cloudy and some outbreaks of rain spreading across many parts, the rain particularly persistent over south and east Devon. Temperatures everywhere were rather above average, but in the sunny southeast of England it was very mild — locally exceptionally mild.</p>
1800 GMT 17 FEBRUARY 2007	SIG WEATHER	0000 GMT 18 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 14.1 Herstmonceux, East Sussex</p> <p>Lowest Maximum: 6.5 Cottesmore, Leicestershire 6.5 Little Rissington, Gloucestershire</p> <p>Lowest Minimum: -0.8 South Farnborough, Hampshire</p> <p>Lowest Grass Minimum: -4.3 Glenanne No 2, Armagh</p> <p>Most Rain: 2.8 Lerwick, Shetland</p> <p>Most Sun: 6.9 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

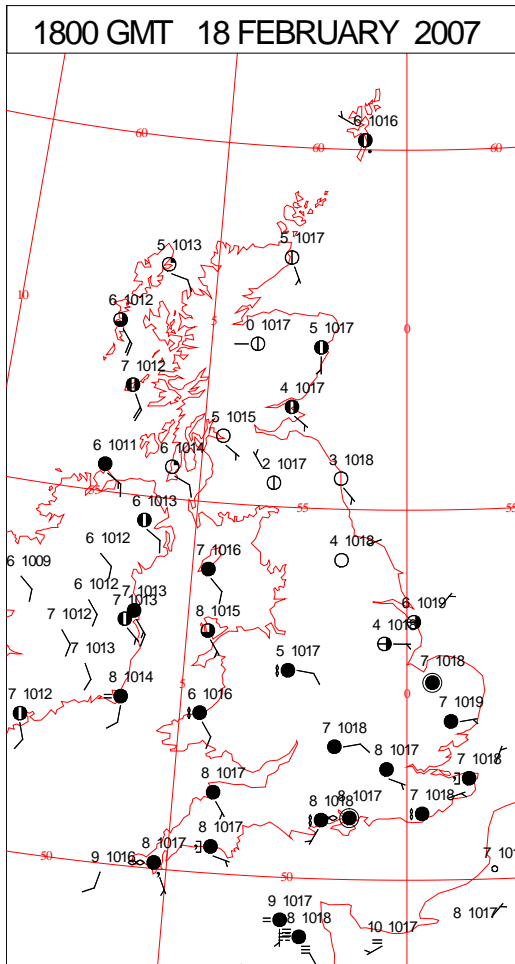
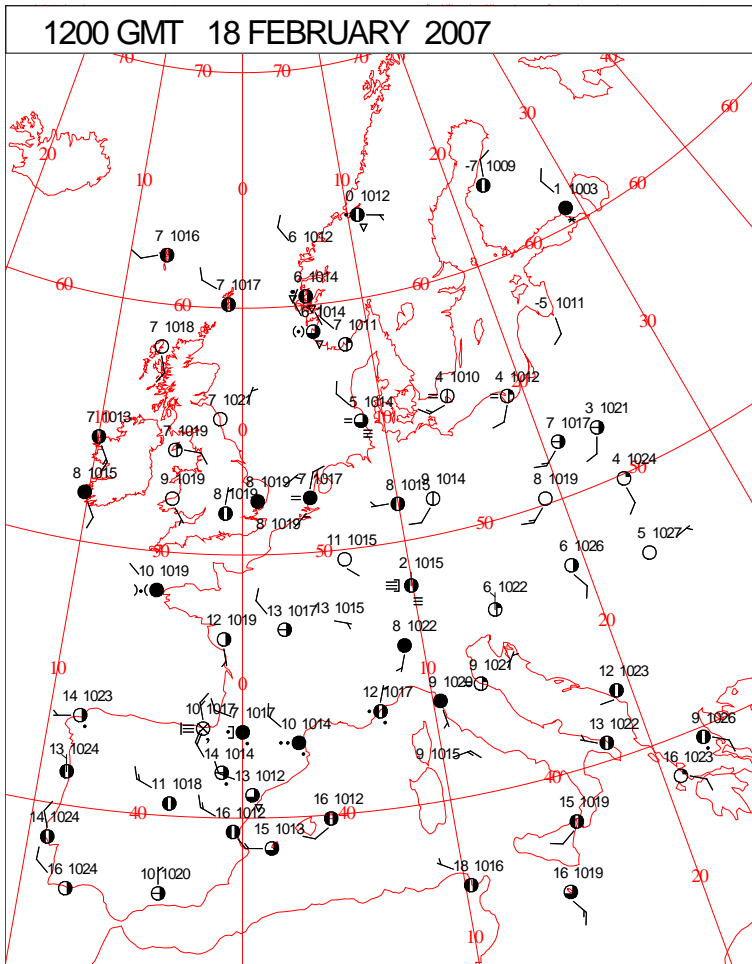
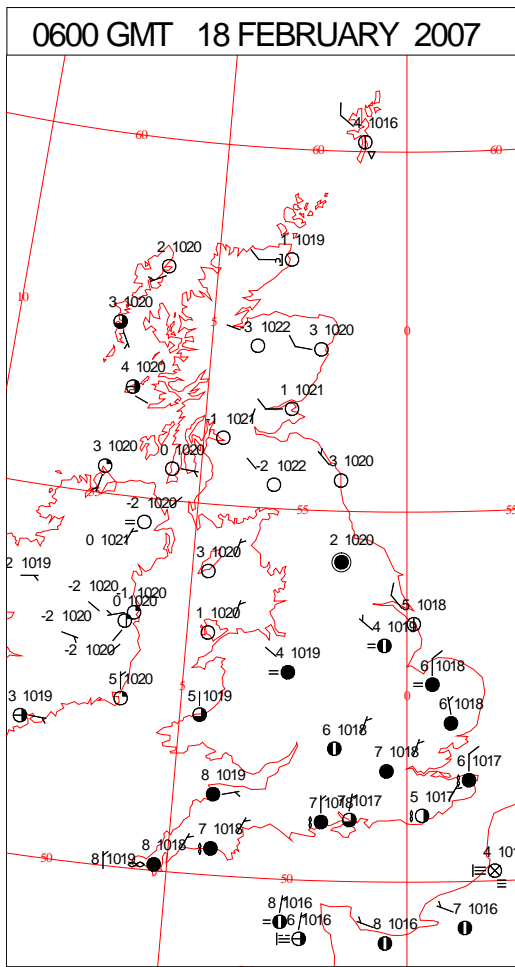
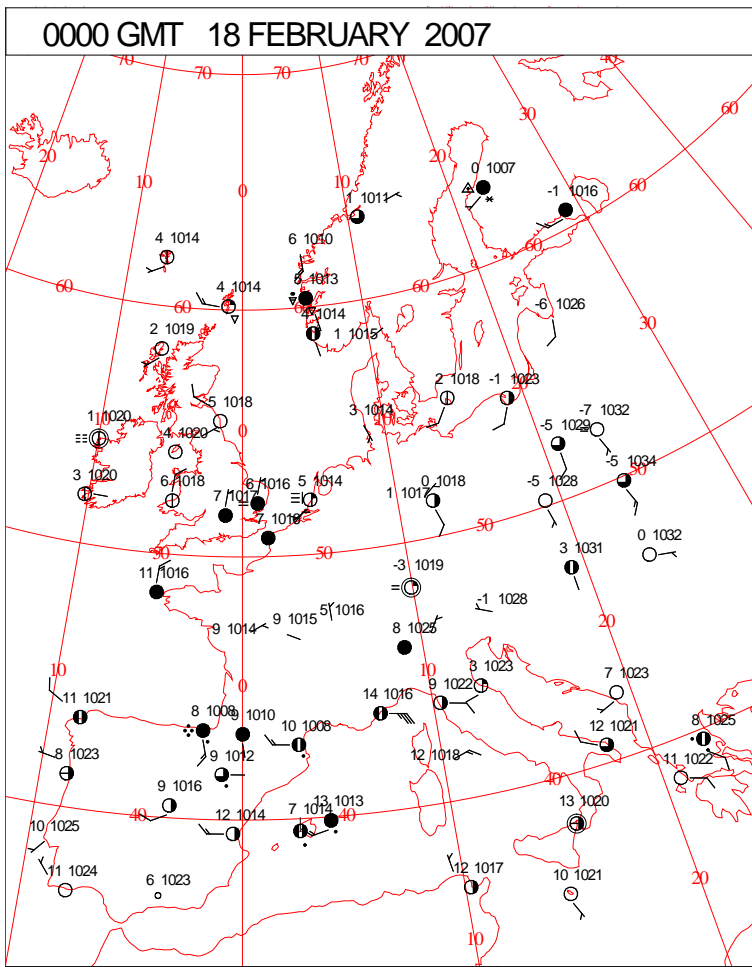


DAILY WEATHER SUMMARY



Sunday 18 February 2007

SURFACE REPORTS

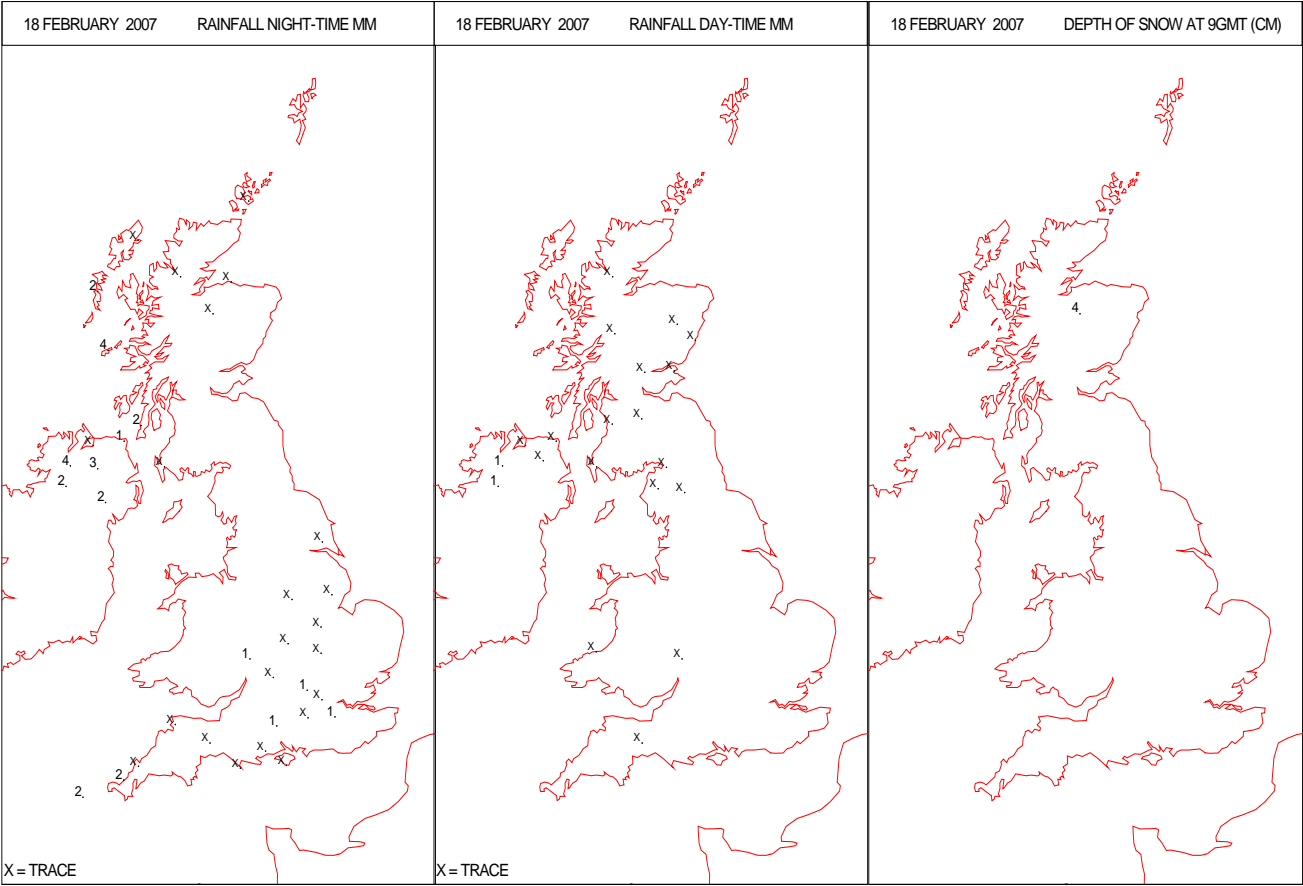
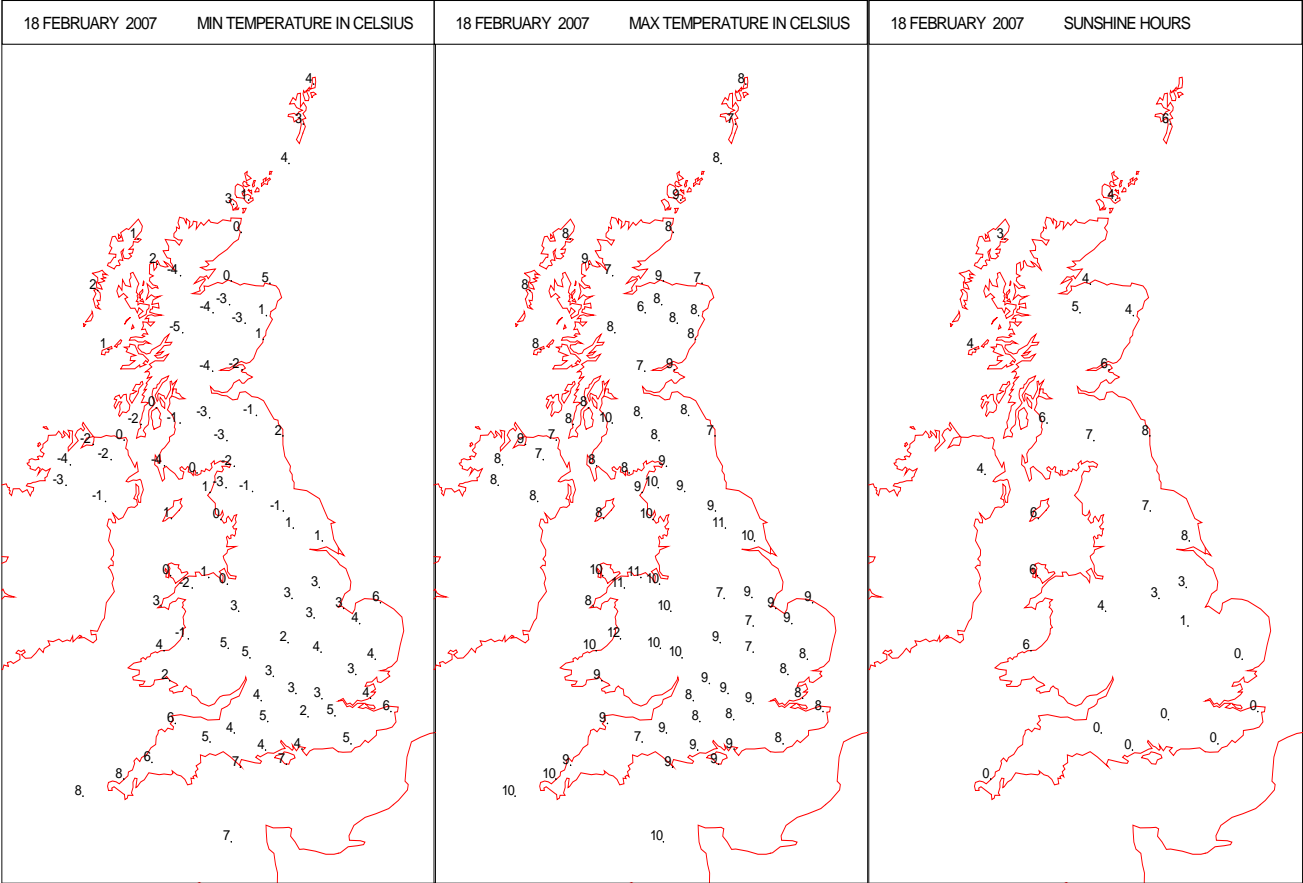


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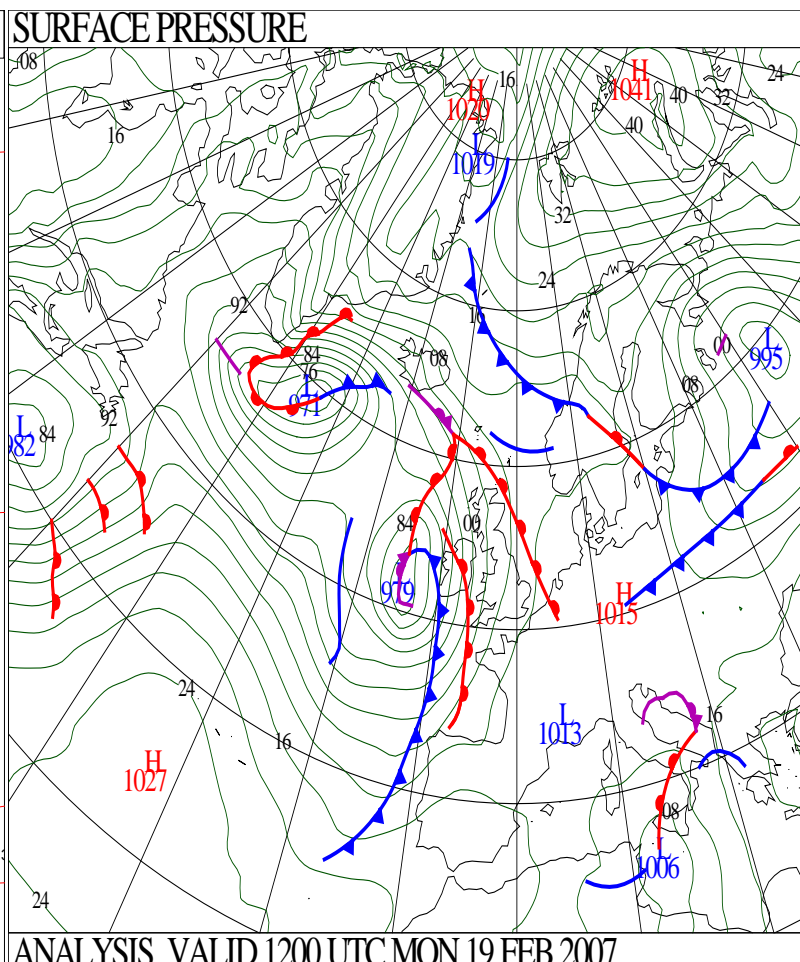
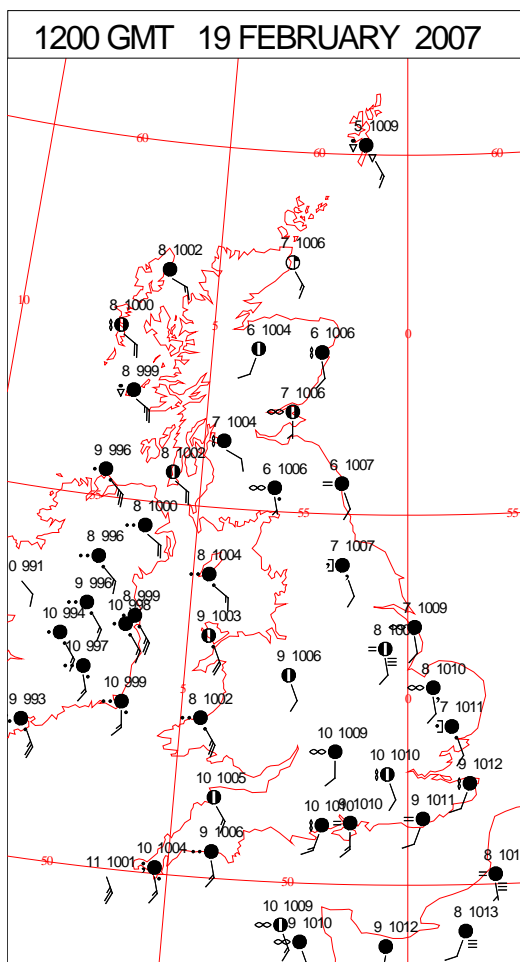
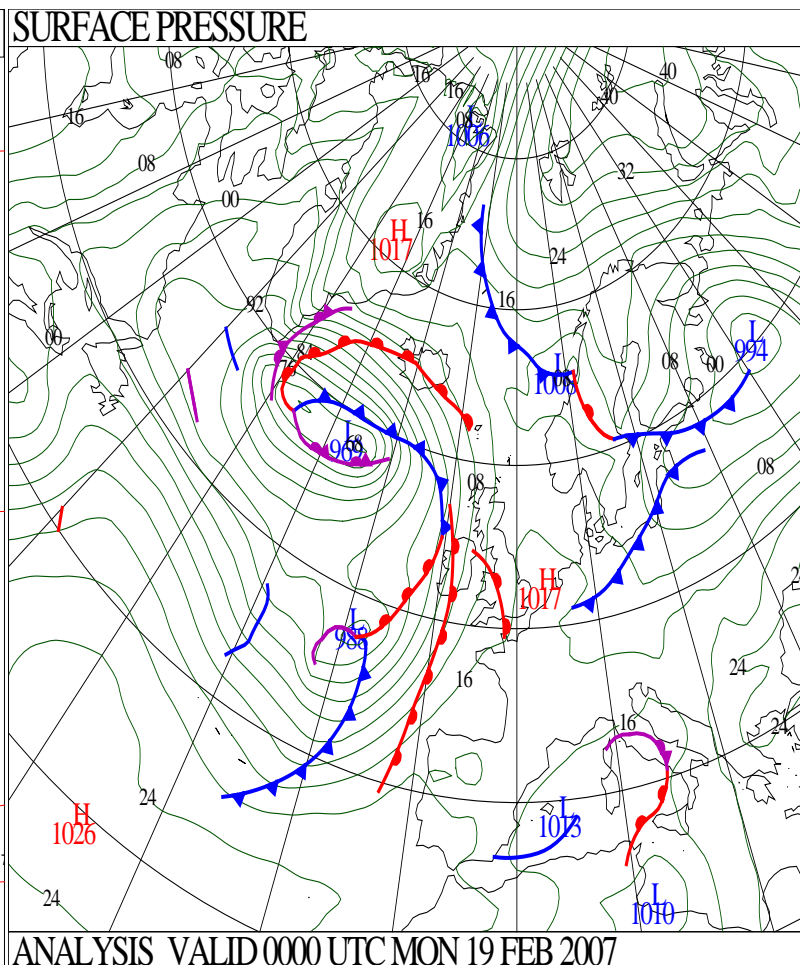
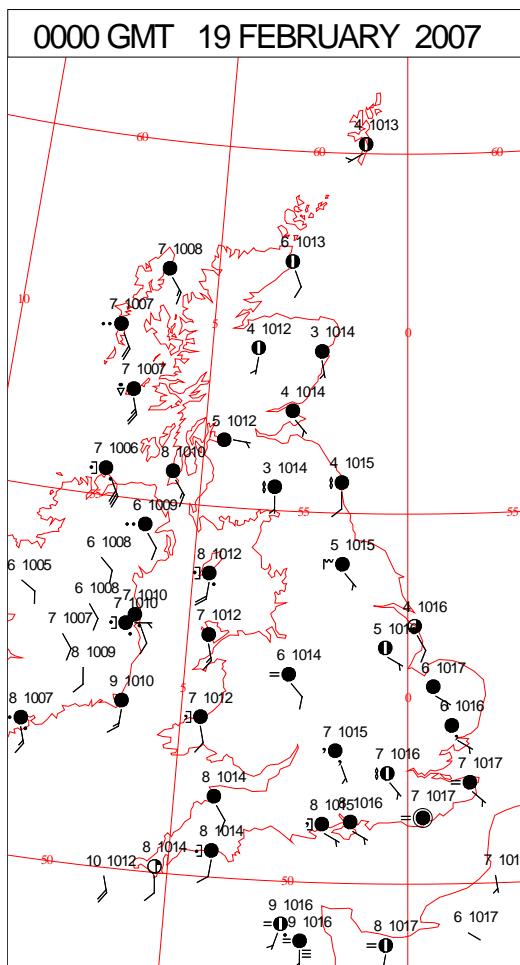
SIGNIFICANT WEATHER

0600 GMT 18 FEBRUARY 2007	SIG WEATHER	1200 GMT 18 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 18 February 2007.</p> <p>Many parts of the UK were dry overnight with clear spells, but scattered showers affected northern Scotland whilst cloudy, misty conditions across southern England produced a few spots of drizzle.</p> <p>During the morning, many central and northern areas were dry with sunny spells, but further south cloud amounts were higher and the cloud was thick enough in places to give patchy slight drizzle at times. The cloud persisted throughout the afternoon in many parts of East Anglia, southern England and South Wales and there were outbreaks of drizzle at times. Elsewhere the fine and dry conditions continued and there were bright or sunny spells, but the latter were made increasingly hazy by high cloud spreading across from the west. Rain reached the Western Isles and western parts of Northern Ireland in the evening, but there was little change elsewhere.</p> <p>Temperatures were mostly a degree or two above the average for the time of year, but they were three or four degrees higher in parts of Wales and Scotland.</p>
1800 GMT 18 FEBRUARY 2007	SIG WEATHER	0000 GMT 19 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.5 Trawsgoed, Dyfed</p> <p>Lowest Maximum: 5.7 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -5.4 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -11.2 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 4.2 Castlederg, Tyrone</p> <p>Most Sun: 5.6 Lerwick, Shetland</p>

DAILY CLIMATE DATA

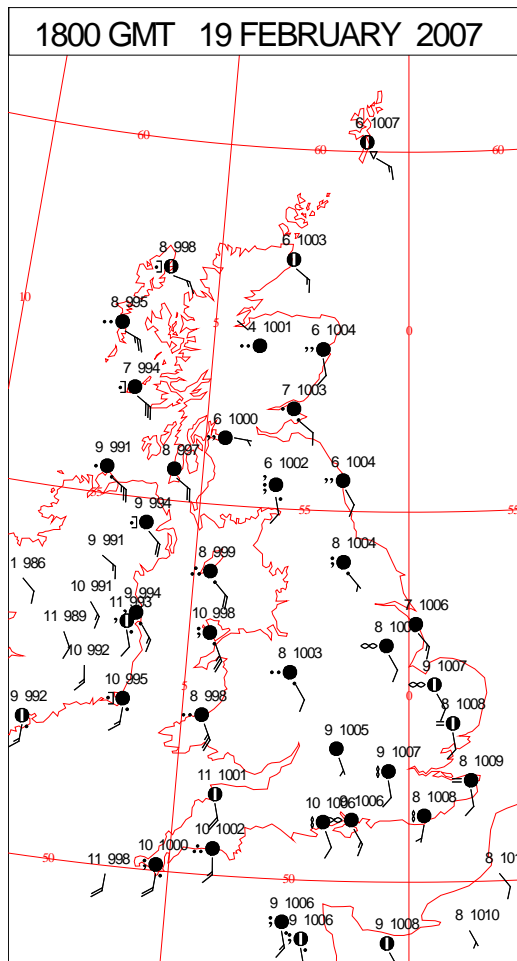
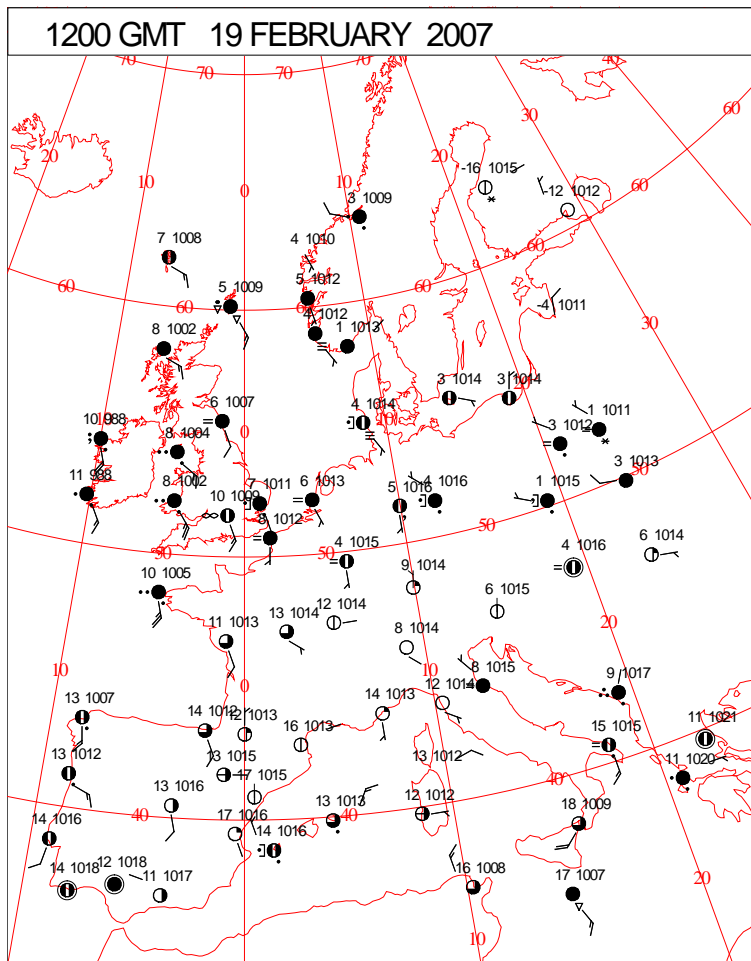
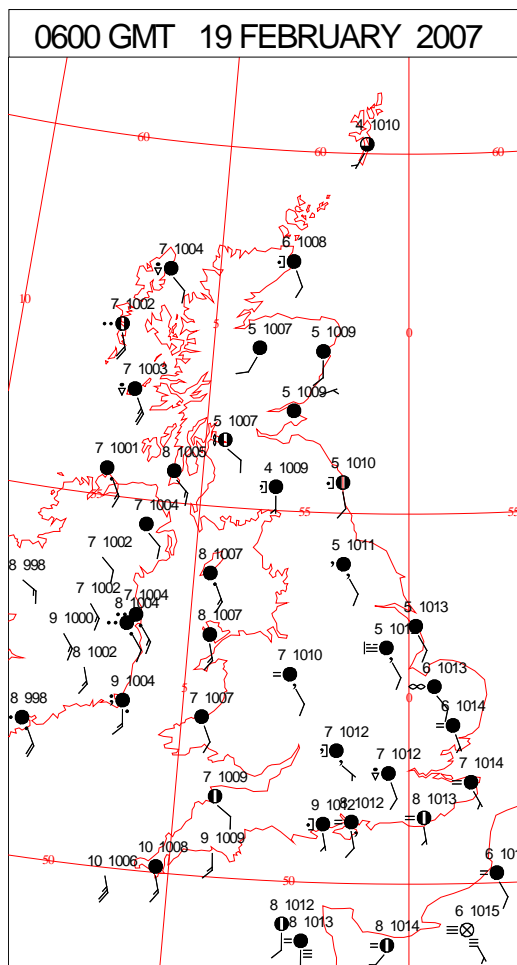
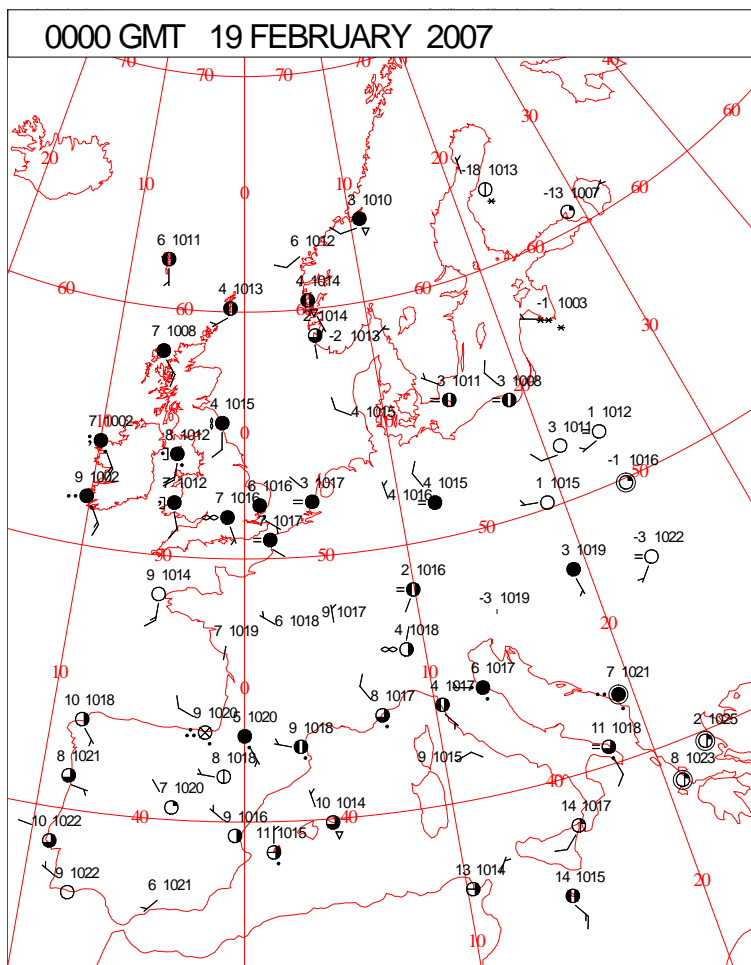


DAILY WEATHER SUMMARY



Monday 19 February 2007

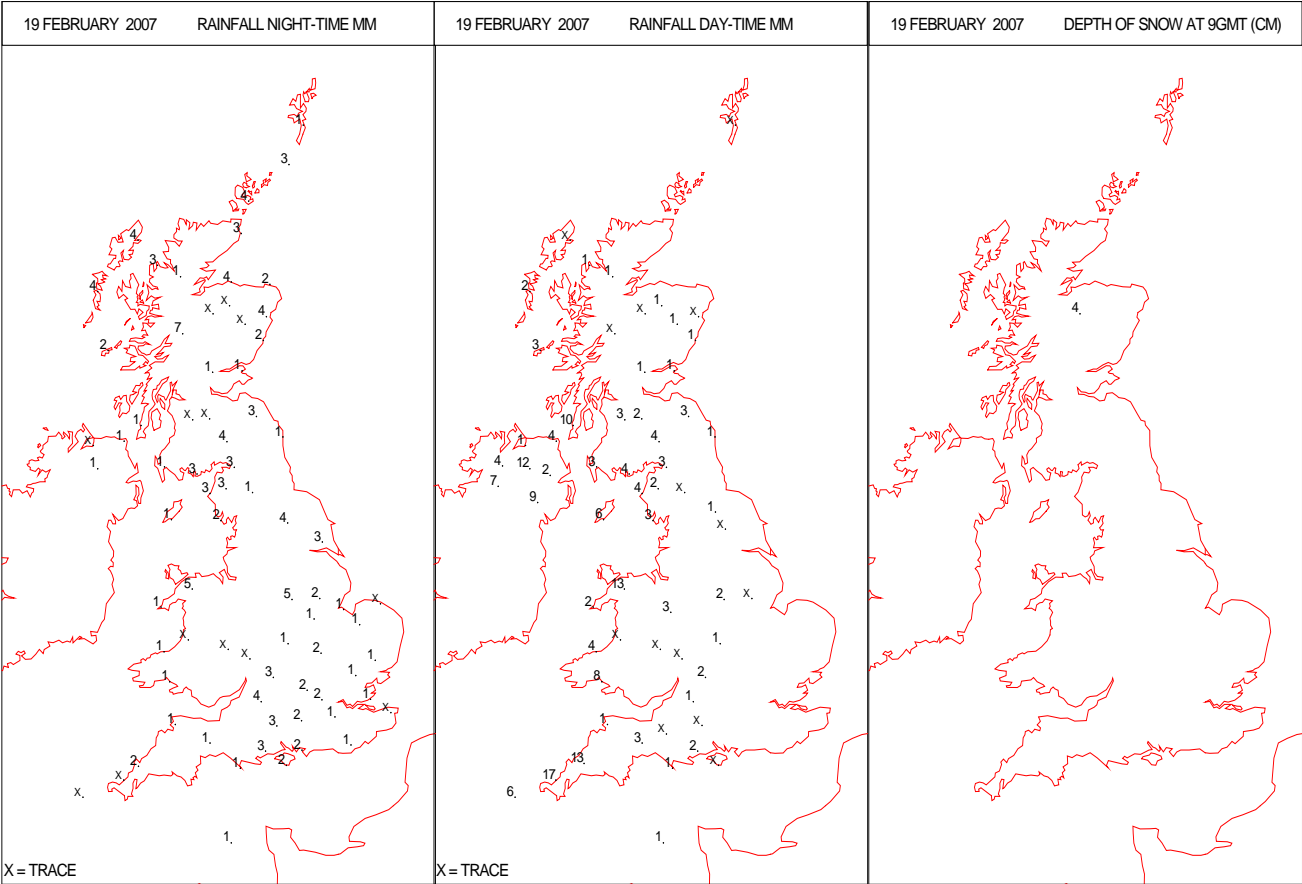
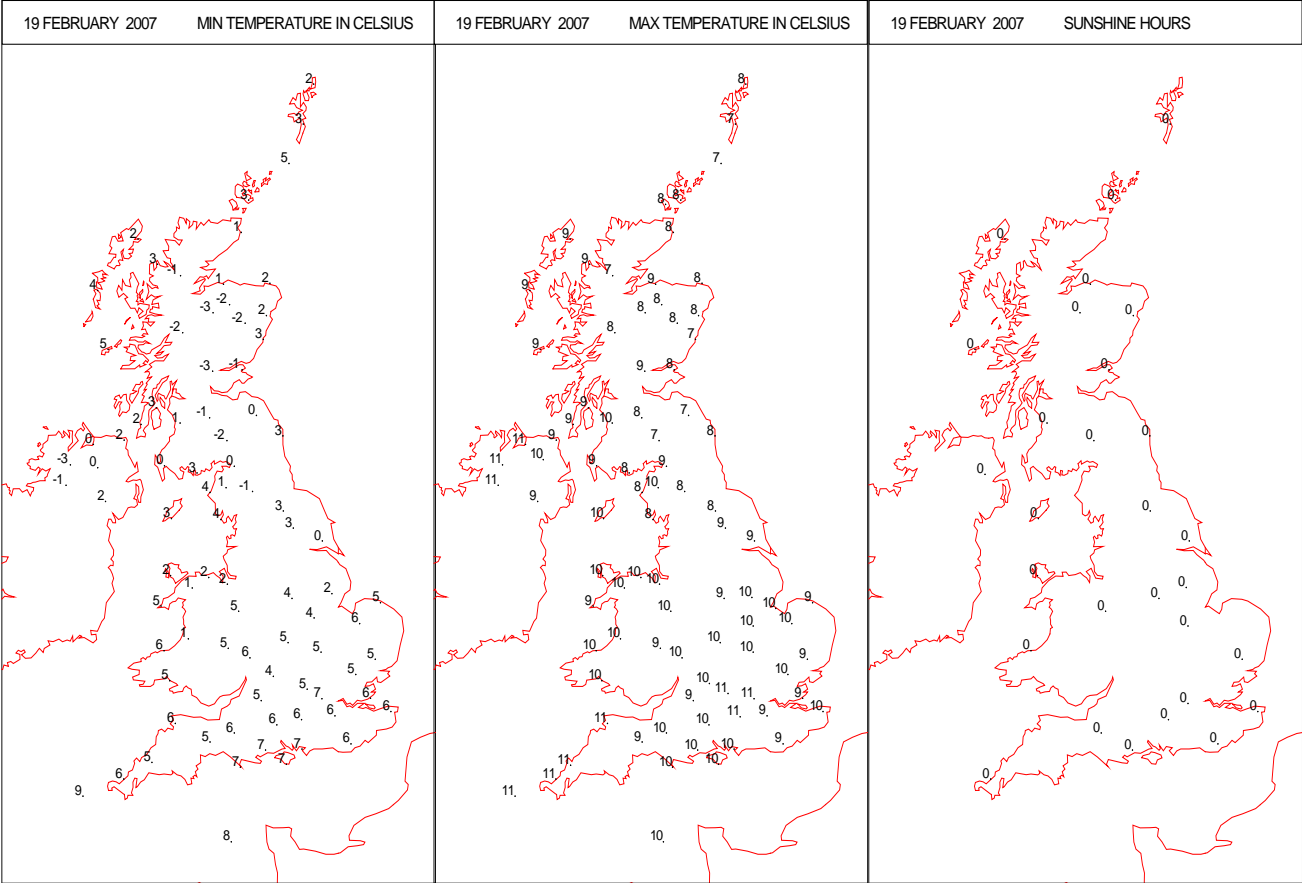
SURFACE REPORTS



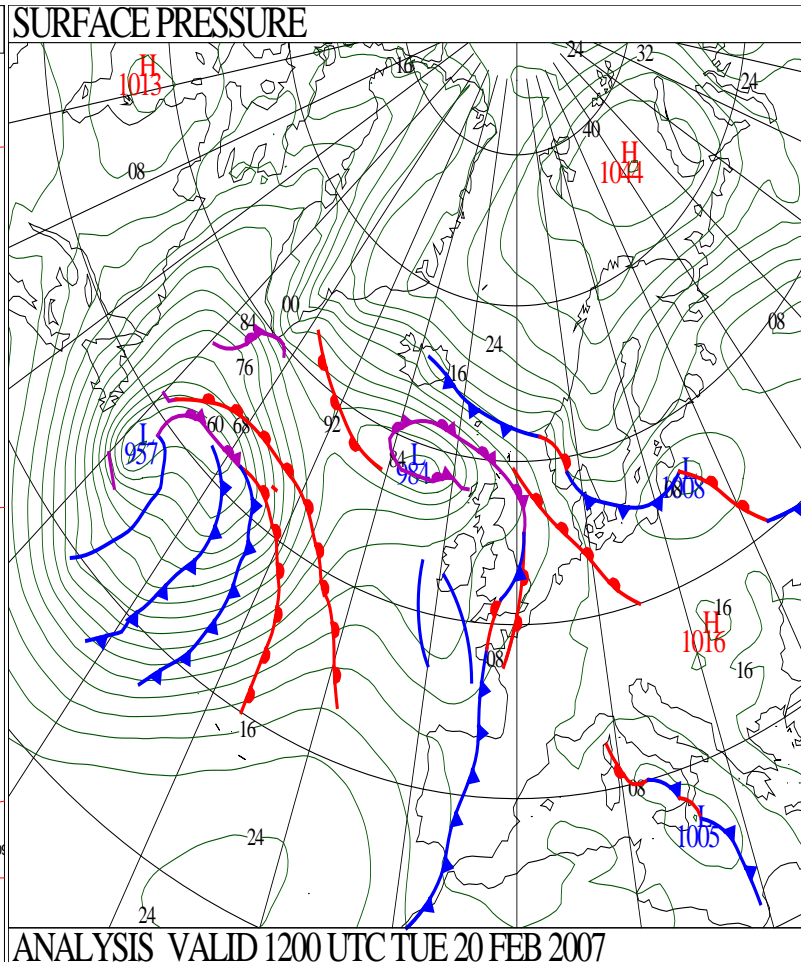
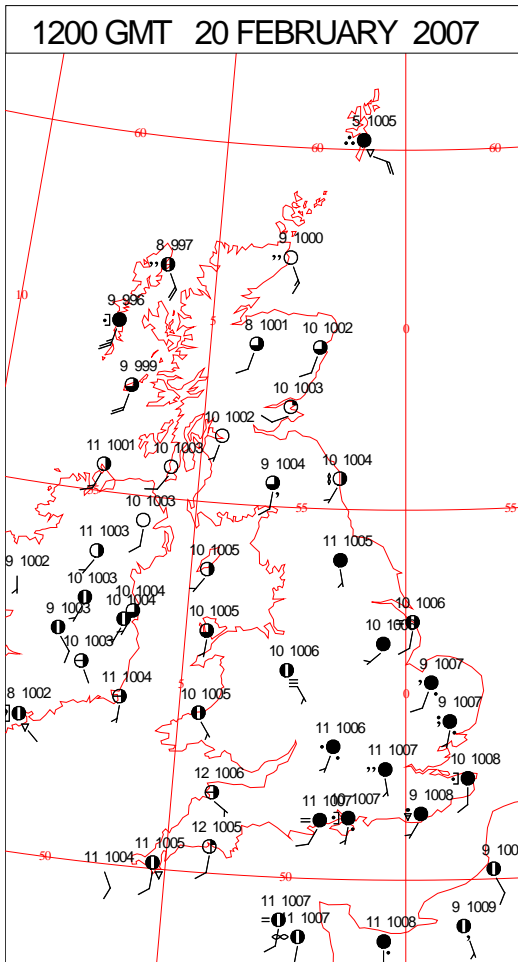
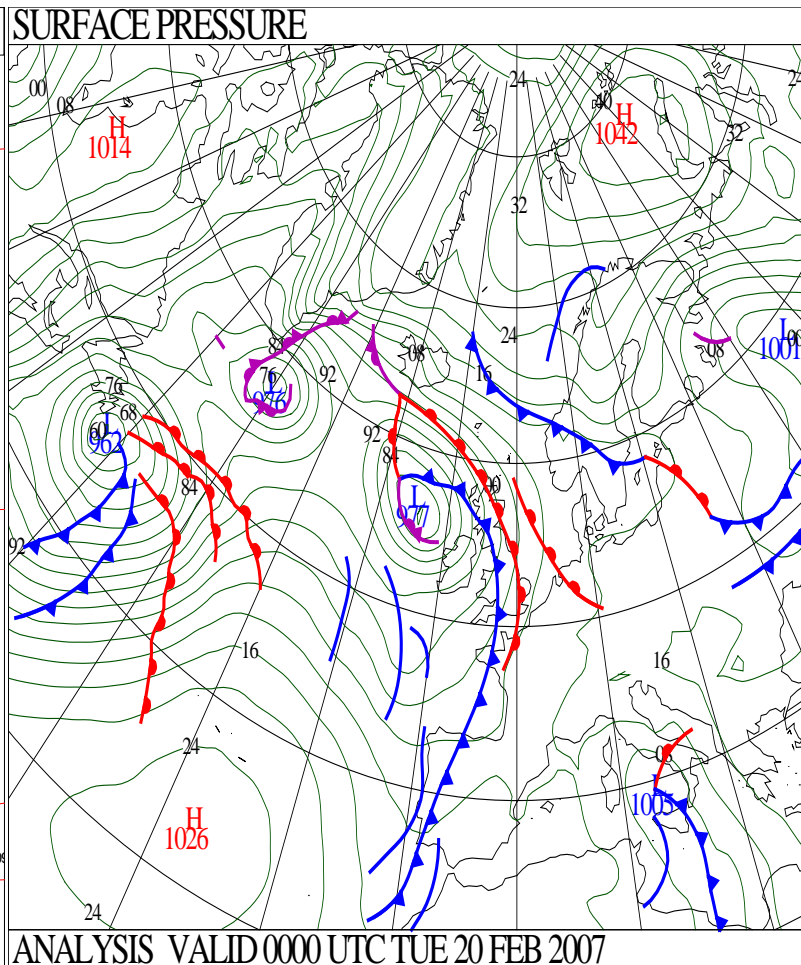
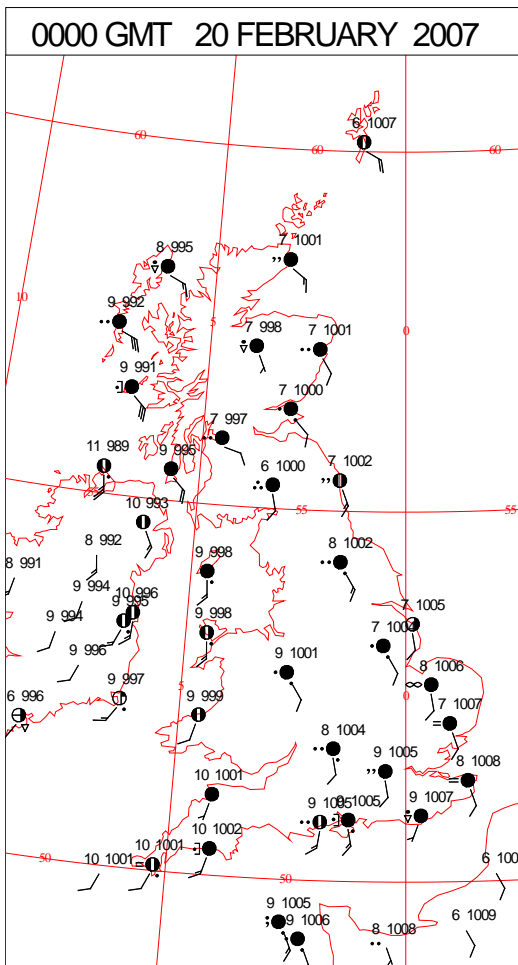
SIGNIFICANT WEATHER

0600 GMT 19 FEBRUARY 2007	SIG WEATHER	1200 GMT 19 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 19 February 2007. A cloudy day across the whole of the UK, with mist and fog across many places during the morning. Rain across the west of Scotland at first, spread eastwards through the early hours, becoming increasingly patchy, and clearing by around 0400 UTC. A second band of rain spread into Cornwall, Pembrokeshire and Northern Ireland by dawn, which progressed northwards into southwest Scotland during the morning, and very slowly eastwards during the day, with much of central and eastern England staying dry until after dark. East Anglia and the far southeast stayed dry right through the day. The rain was often patchy and fairly light, but with the odd moderate burst, especially in places exposed to the south. Winds were gentle southerlies in the east of the UK, becoming moderate to fresh in the west. Temperatures were generally around average for the time of year, or slightly above.</p>
1800 GMT 19 FEBRUARY 2007	SIG WEATHER	0000 GMT 20 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 11.3 Northolt, Greater London Lowest Maximum: 6.6 Lerwick, Shetland Lowest Minimum: -3.0 Aviemore, Inverness-Shire Lowest Grass Minimum: -5.4 Aboyne No 2, Aberdeenshire Most Rain: 17.6 Capel Curig No 3, Gwynedd Most Sun: 1.4 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

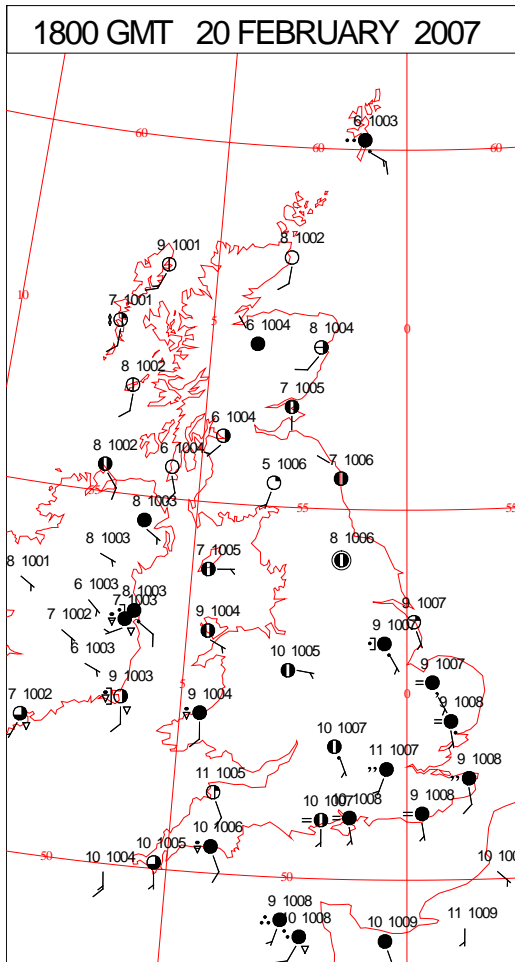
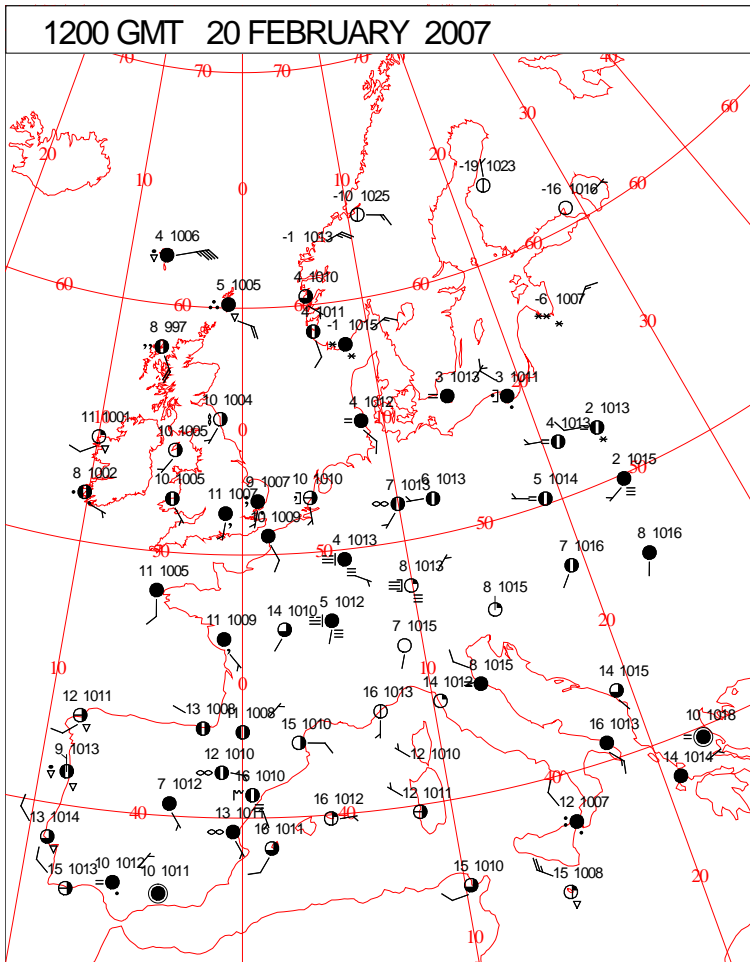
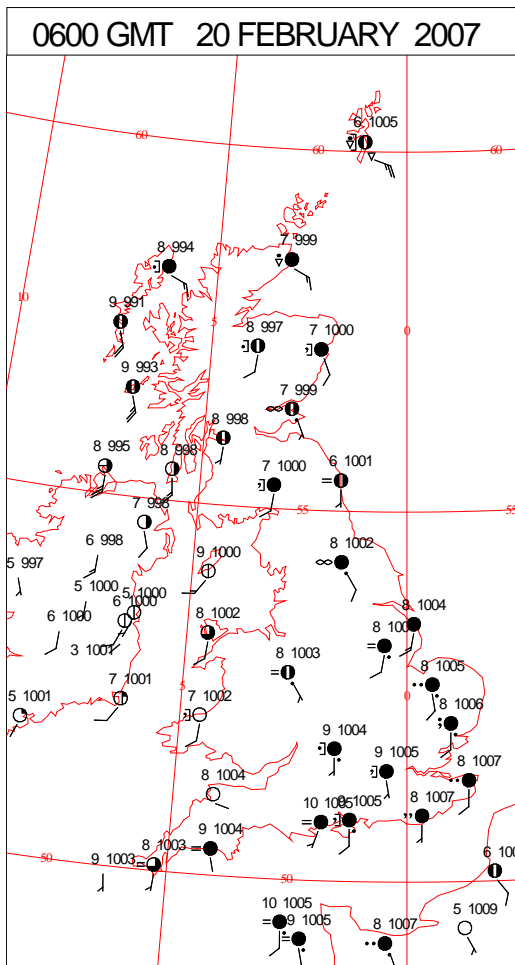
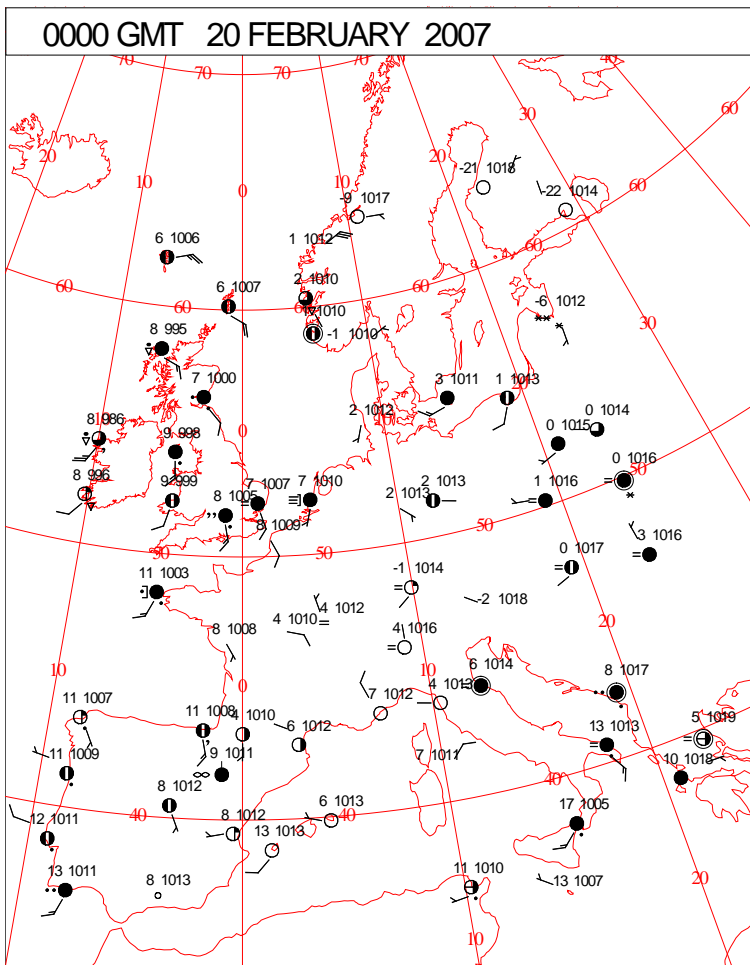


DAILY WEATHER SUMMARY



Tuesday 20 February 2007

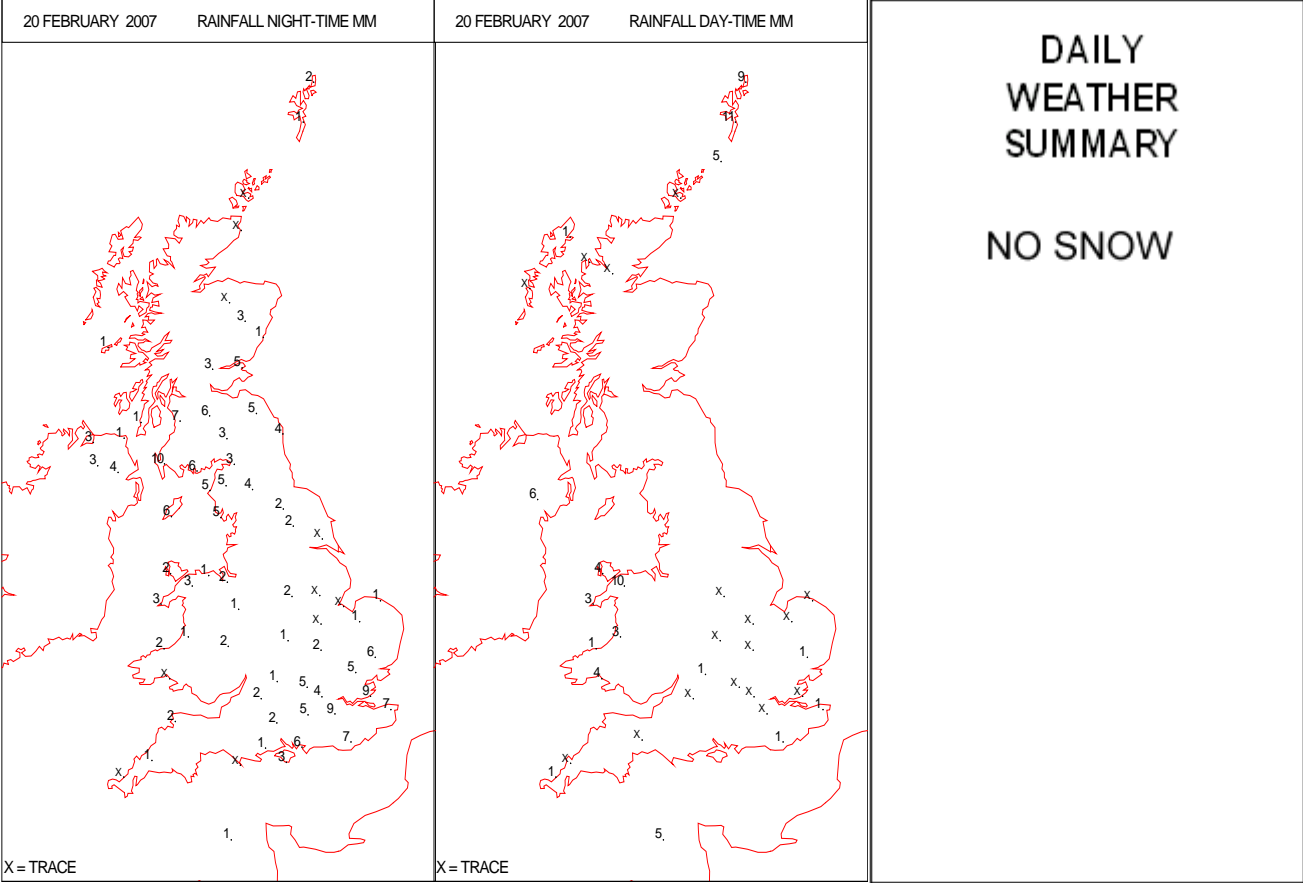
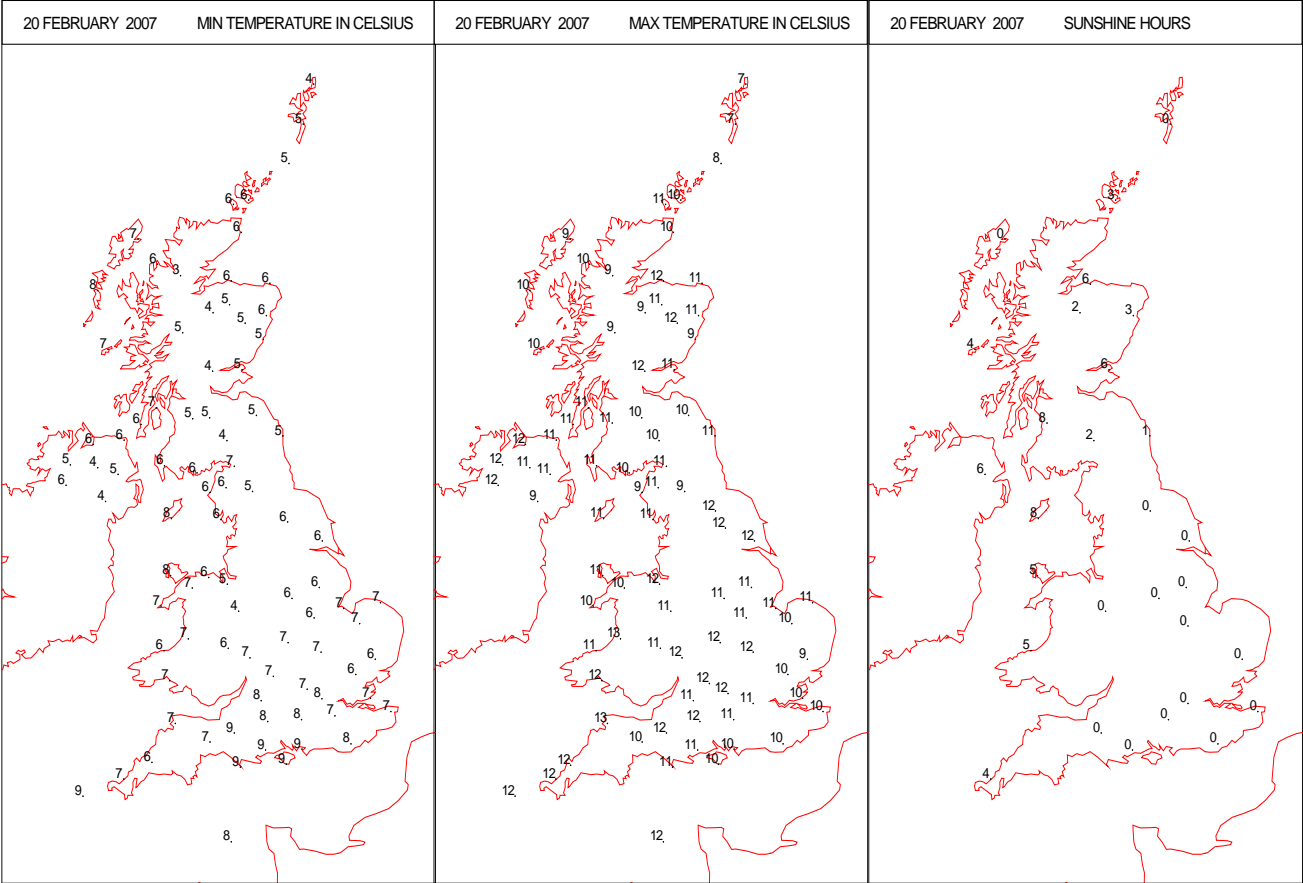
SURFACE REPORTS



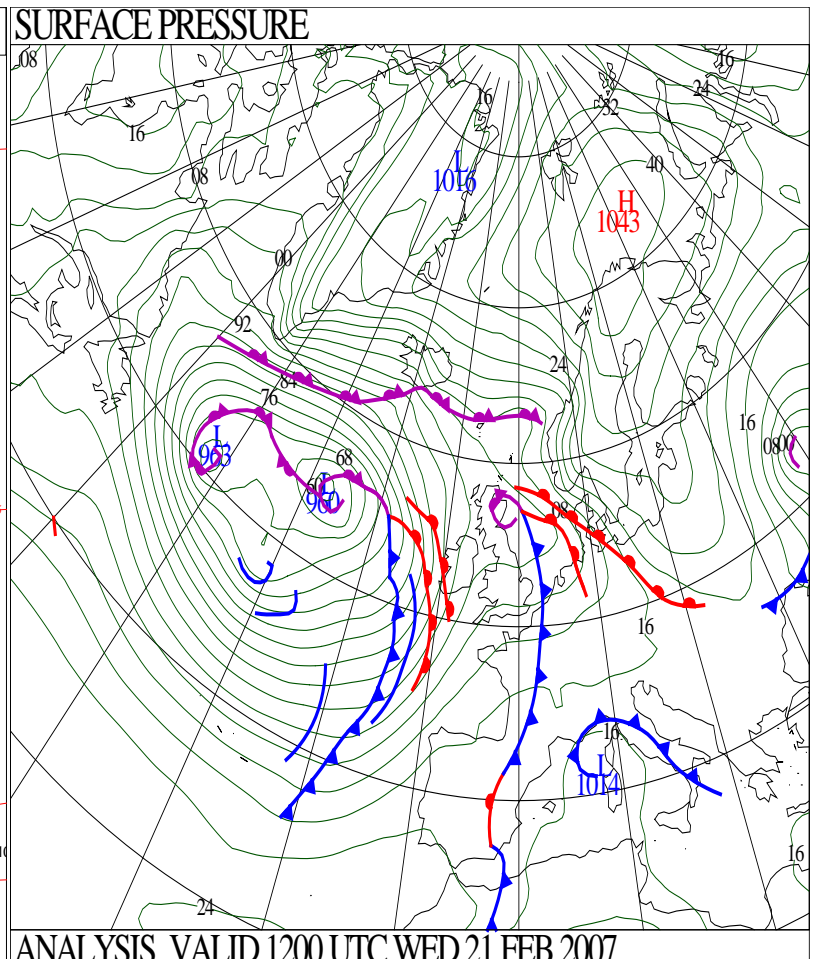
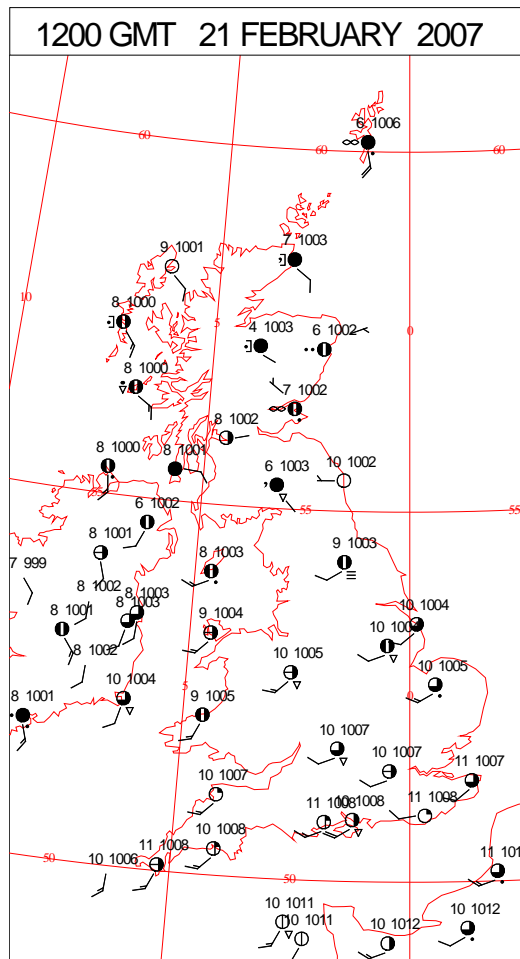
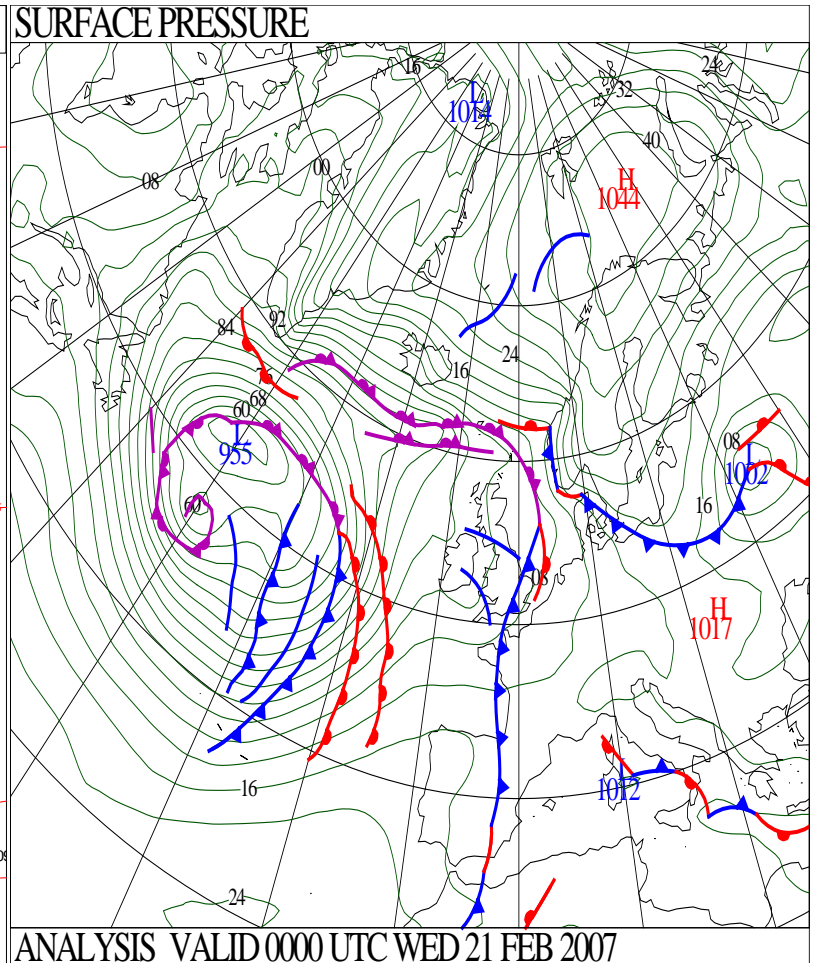
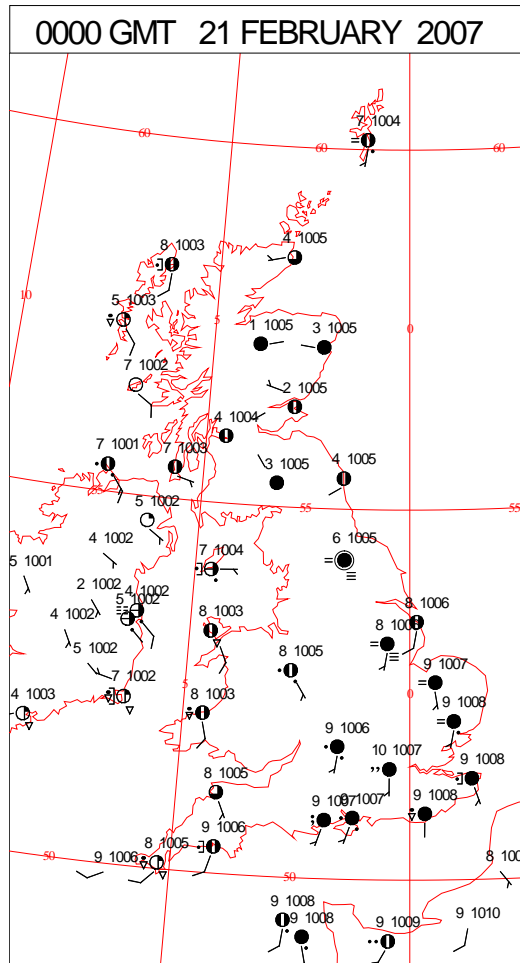
SIGNIFICANT WEATHER

0600 GMT 20 FEBRUARY 2007	SIG WEATHER	1200 GMT 20 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 20 February 2007.</p> <p>A cloudy and damp beginning to the day for much of the UK. A band of rain across all but the far west continued to spread very slowly eastwards through the morning. It was generally fairly patchy in nature across England, but with some heavier bursts across Scotland. The rain fizzled out during the early hours, with a dry dawn almost everywhere. Cloud, already broken across Northern Ireland, began to break across parts of Scotland through the morning, but then tended to thicken again through the afternoon, with a generally cloudy day for most, although a few sheltered spots seeing a good amount of sunshine. Patchy rain returned to the far southeast of the UK and into East Anglia through the afternoon. A few showers across Wales and the southwest became gradually more frequent and heavy during the evening, affecting much of west Wales, with some thunderstorms here as well. The showers then spread into northwest England overnight. Heavy showers also spread into eastern parts of Northern Ireland during the evening. Some heavy rain spread into West Sussex and Hampshire towards midnight. A mild day, with temperatures widely above average for the time of year.</p>
1800 GMT 20 FEBRUARY 2007	SIG WEATHER	0000 GMT 21 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 13.3 Trawsgoed, Dyfed</p> <p>Lowest Maximum: 6.9 Lerwick, Shetland</p> <p>Lowest Minimum: 3.4 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -2.3 Machrihanish, Argyll (In Strathclyde)</p> <p>Most Rain: 13.2 Capel Curig No 3, Gwynnedd</p> <p>Most Sun: 7.6 Saughall, Ayrshire</p>

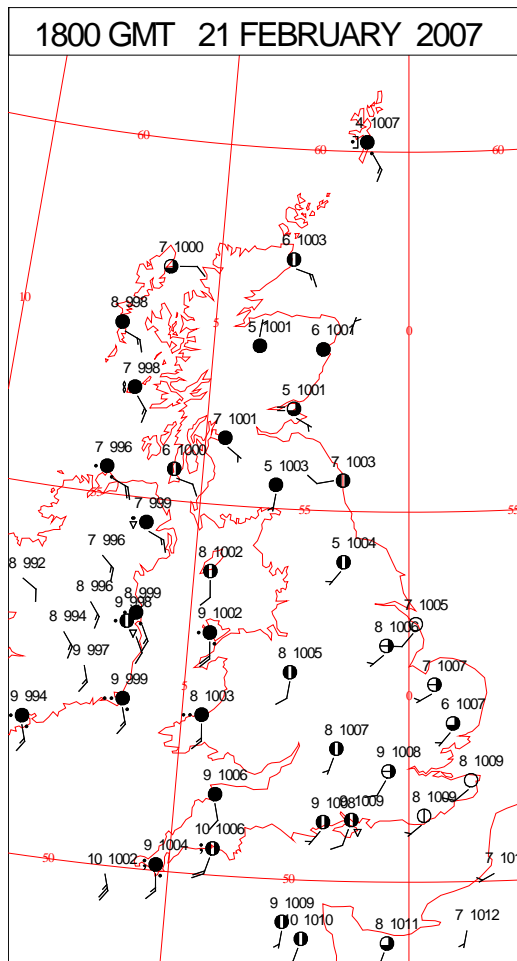
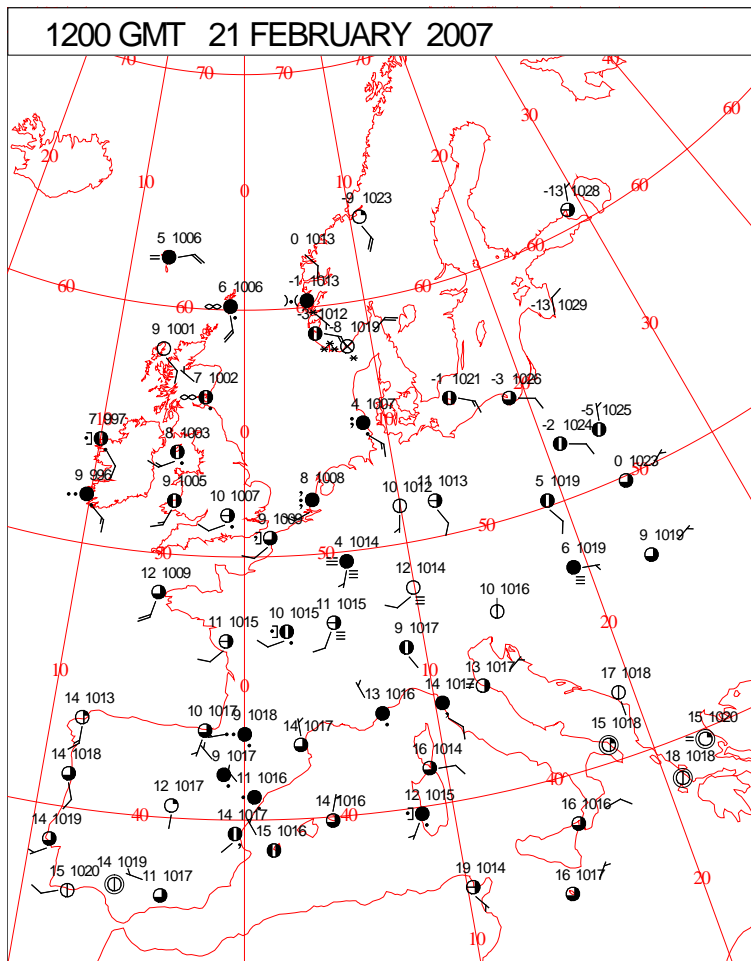
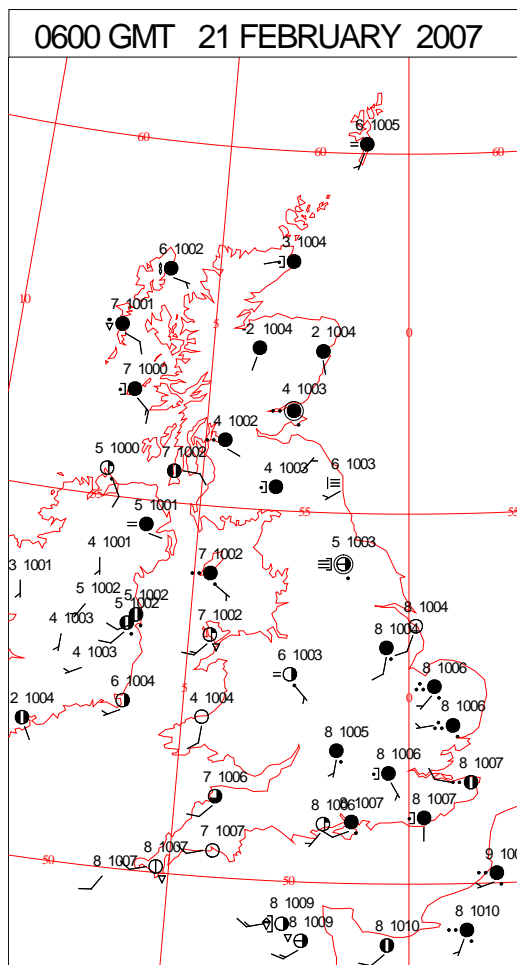
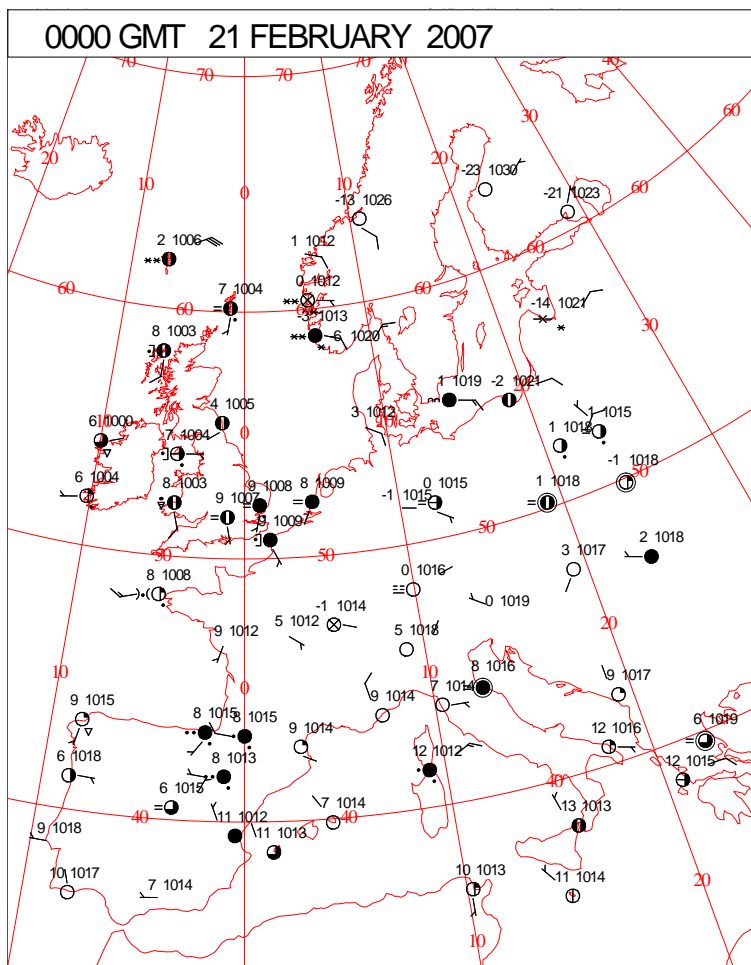
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



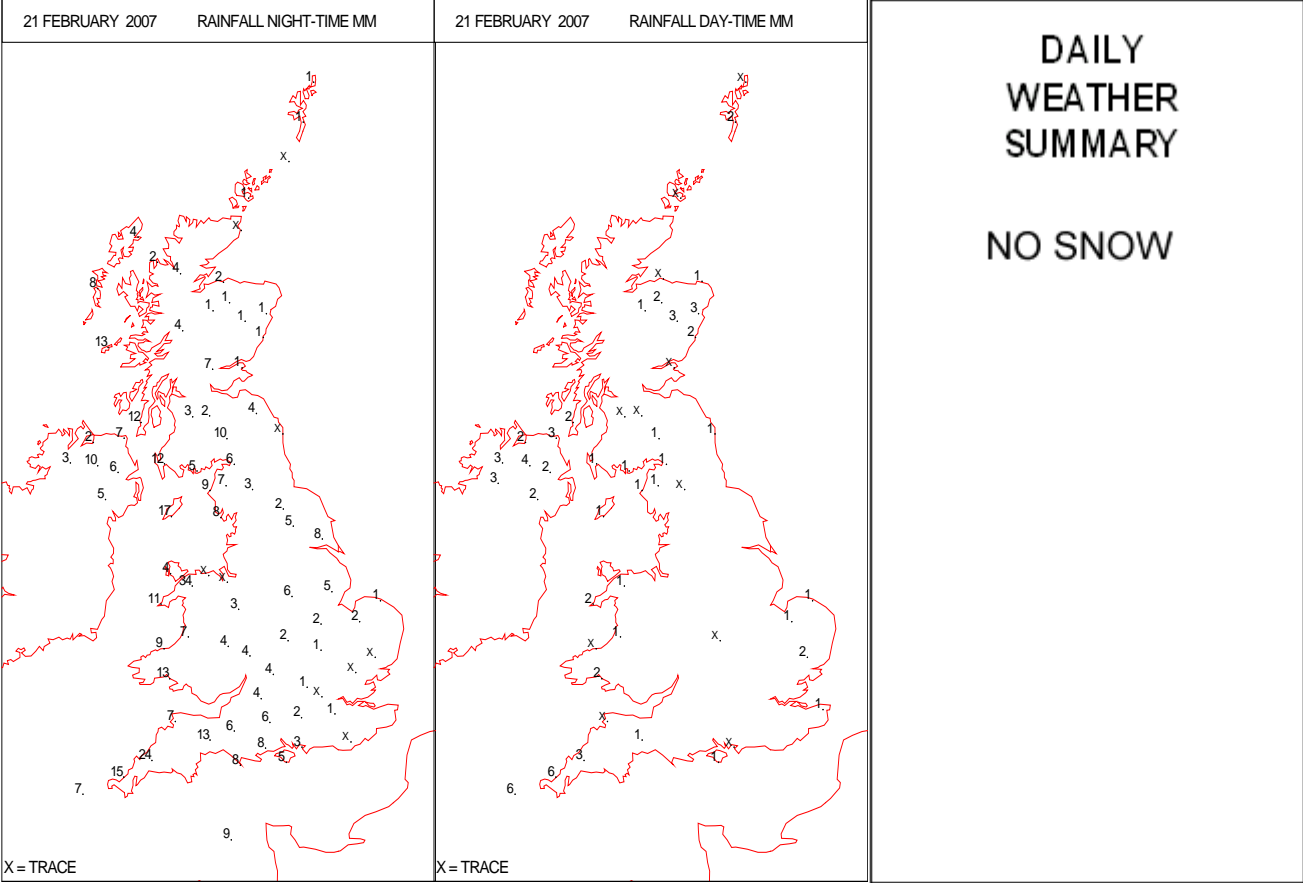
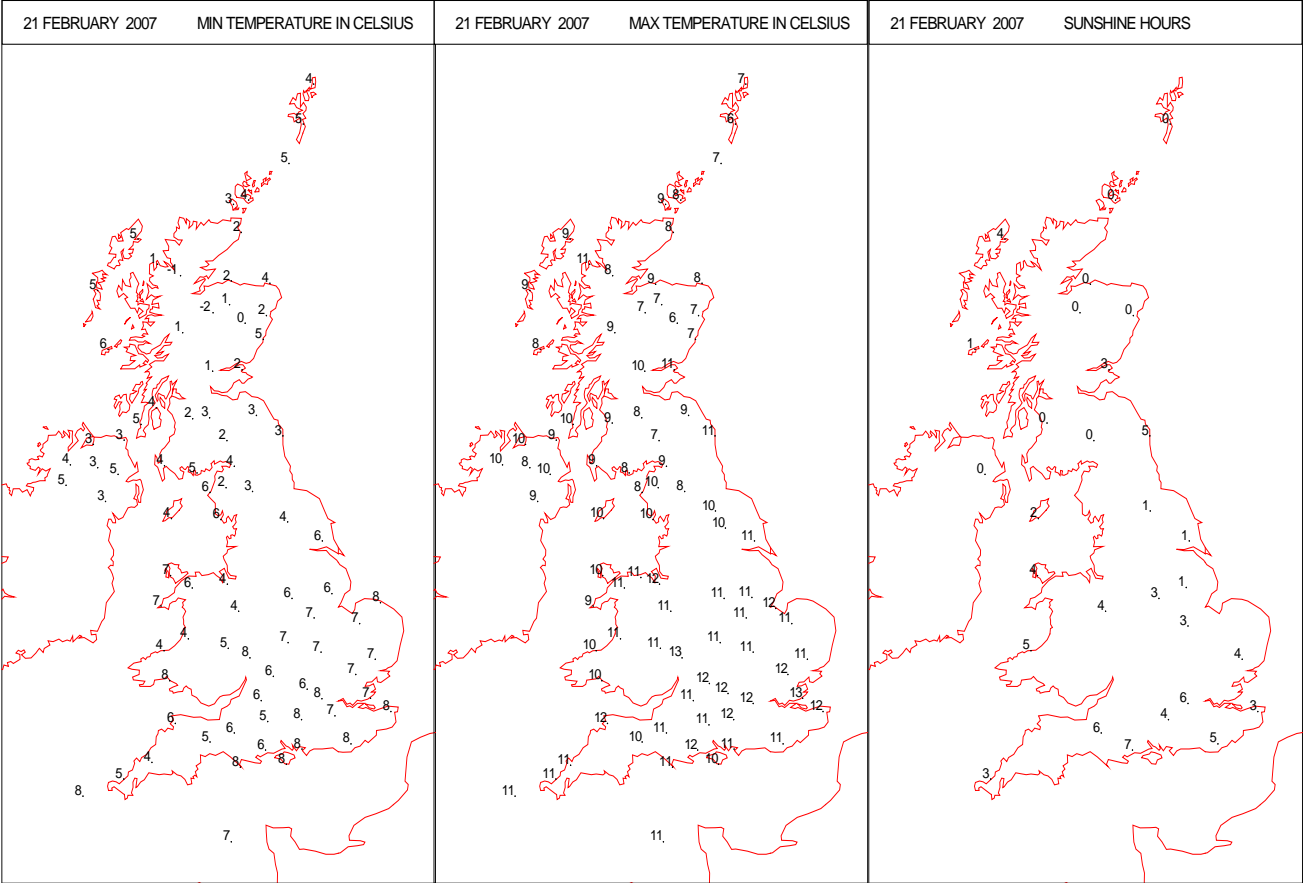
SURFACE REPORTS



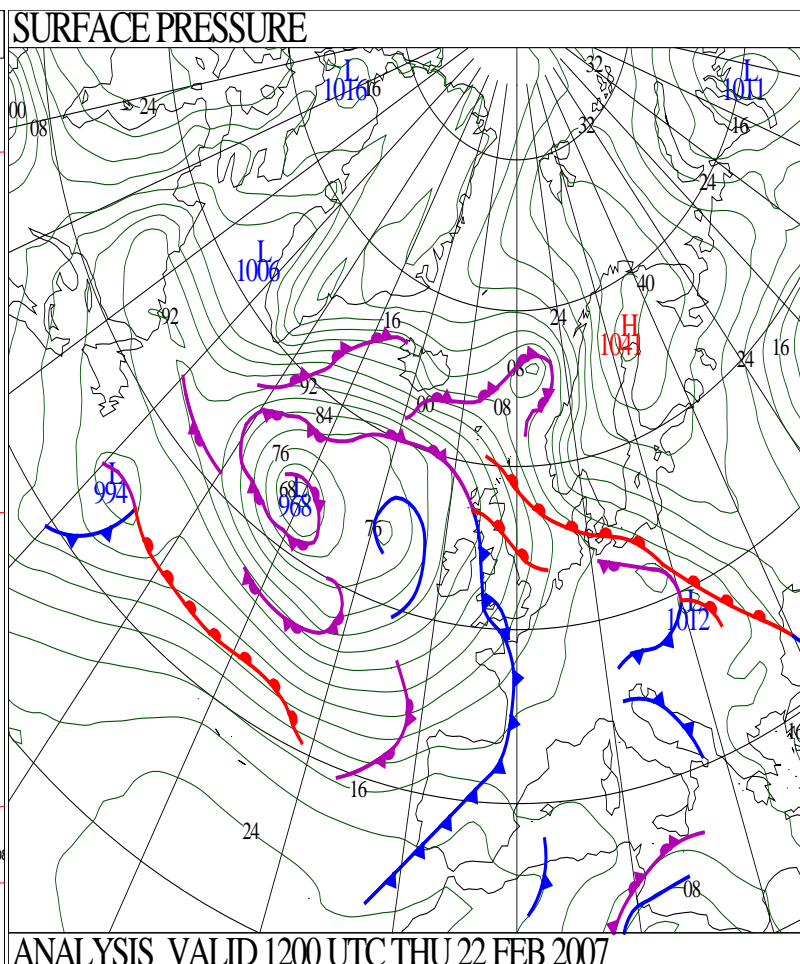
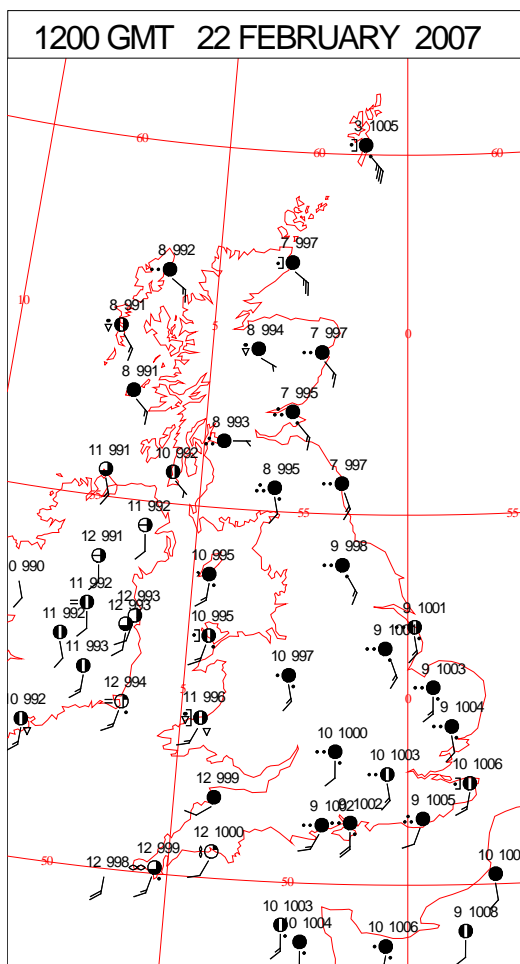
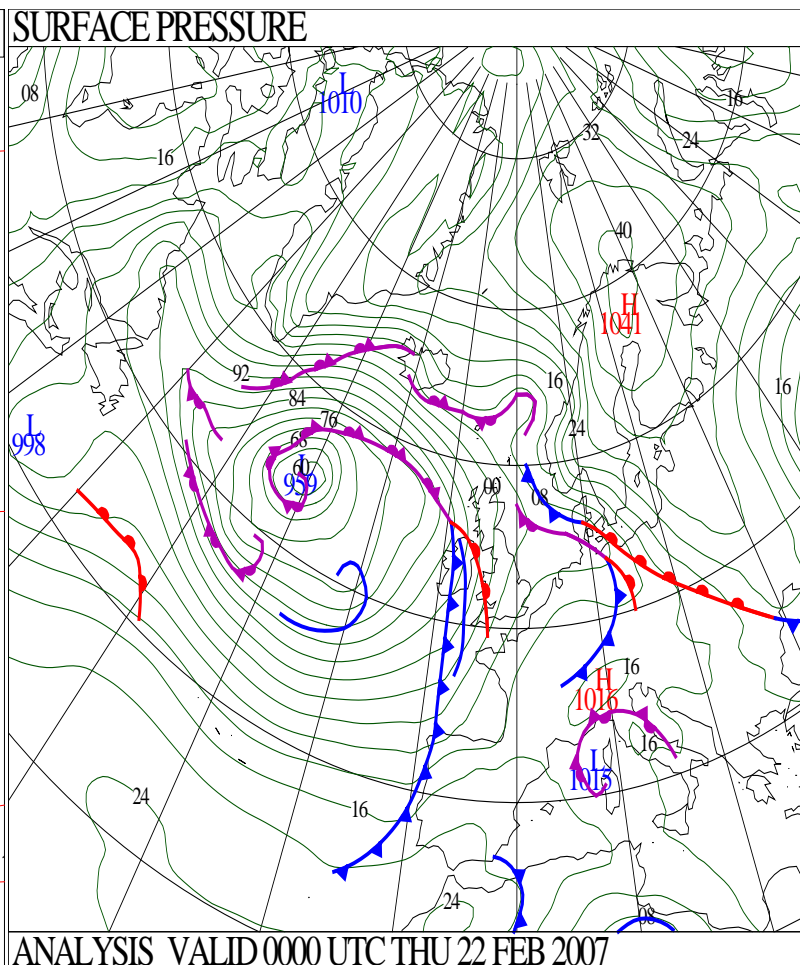
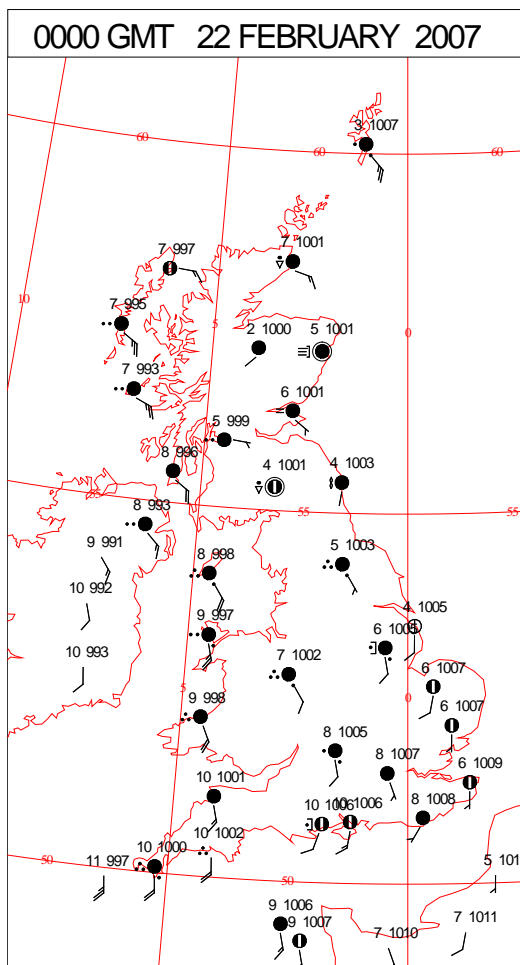
SIGNIFICANT WEATHER

0600 GMT 21 FEBRUARY 2007	SIG WEATHER	1200 GMT 21 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 21 February 2007. For most of the UK it was a bright and sunny start to the day, with rain affecting northern Scotland and eastern England during the night clearing soon after daybreak. The day continued to be mainly bright and sunny, with only the odd isolated shower about. It was not until the afternoon that cloud started to spread into Northern Ireland, Wales and southwest England ahead of an approaching front. Rain edged into Northern Ireland during the afternoon reaching Wales and southwest England late afternoon, and western Scotland and northwest England during the evening. Temperatures around the UK were generally very mild with almost all areas of Scotland, England and Wales recording maximum temperatures well above average. Maximum temperatures for Northern Ireland were close to Average.</p>
1800 GMT 21 FEBRUARY 2007	SIG WEATHER	0000 GMT 22 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.7 Great Malvern, Hereford & Worcester Lowest Maximum: 6.0 Lerwick, Shetland 6.0 Aboyne No 2, Aberdeenshire Lowest Minimum: -1.7 Aviemore, Inverness-Shire Lowest Grass Minimum: -4.5 Loch Glascarnoch, Ross & Cromarty Most Rain: 34.4 Capel Curig No 3, Gwynedd Most Sun: 7.5 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

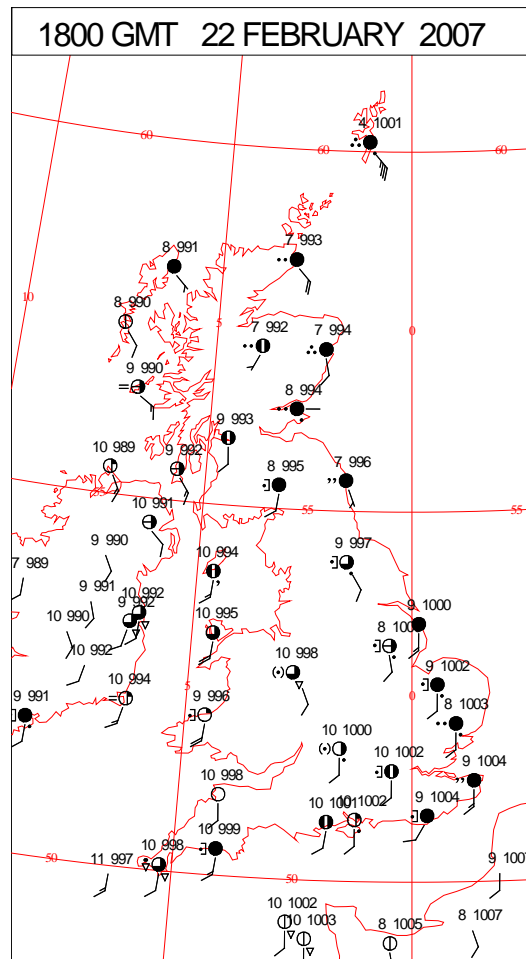
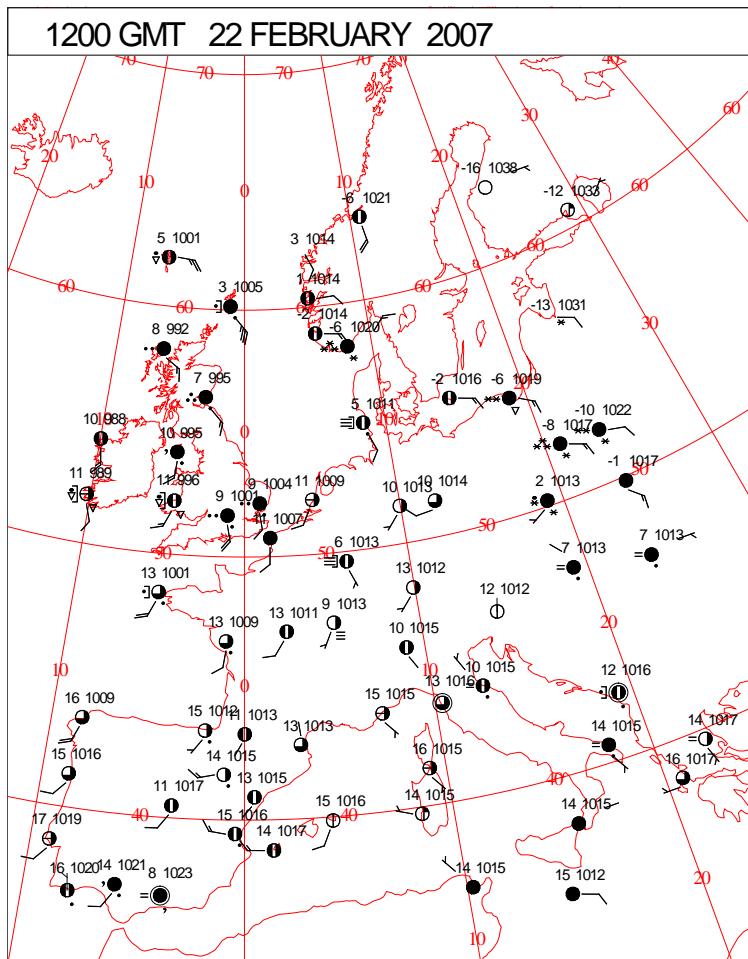
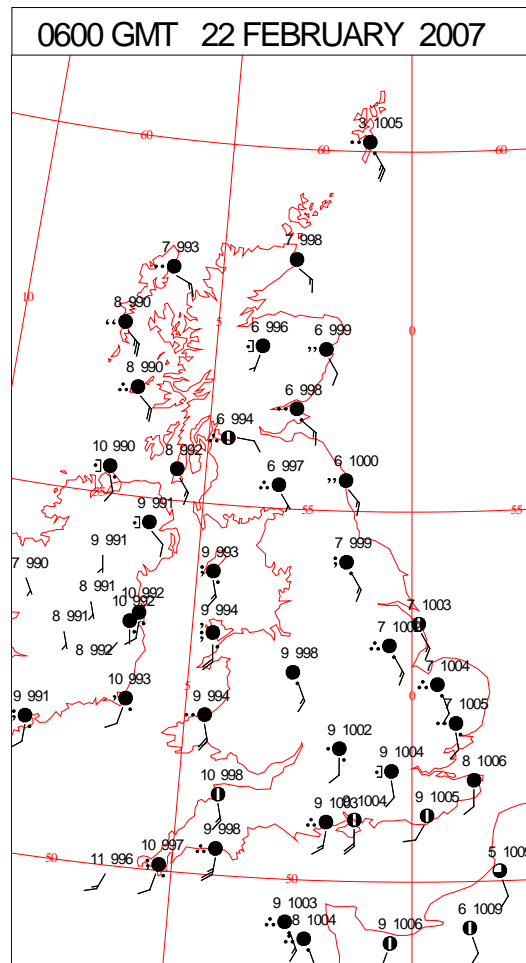
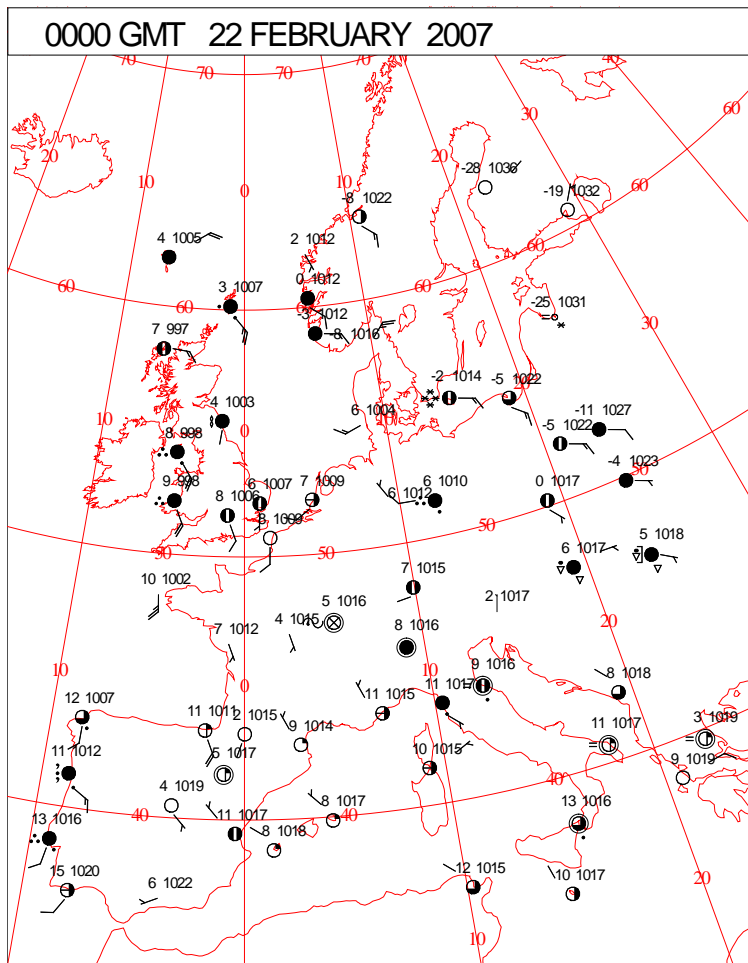


DAILY WEATHER SUMMARY



Thursday 22 February 2007

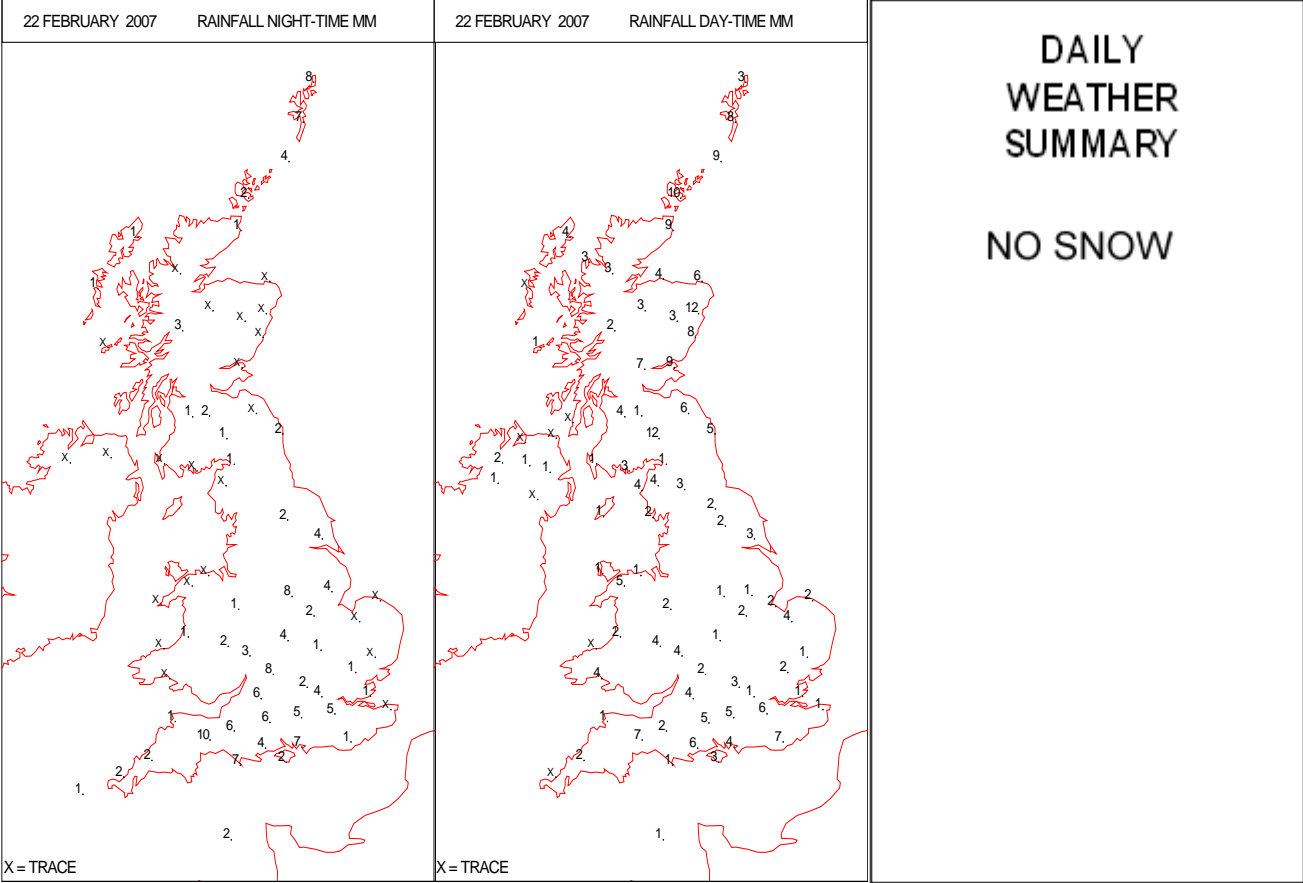
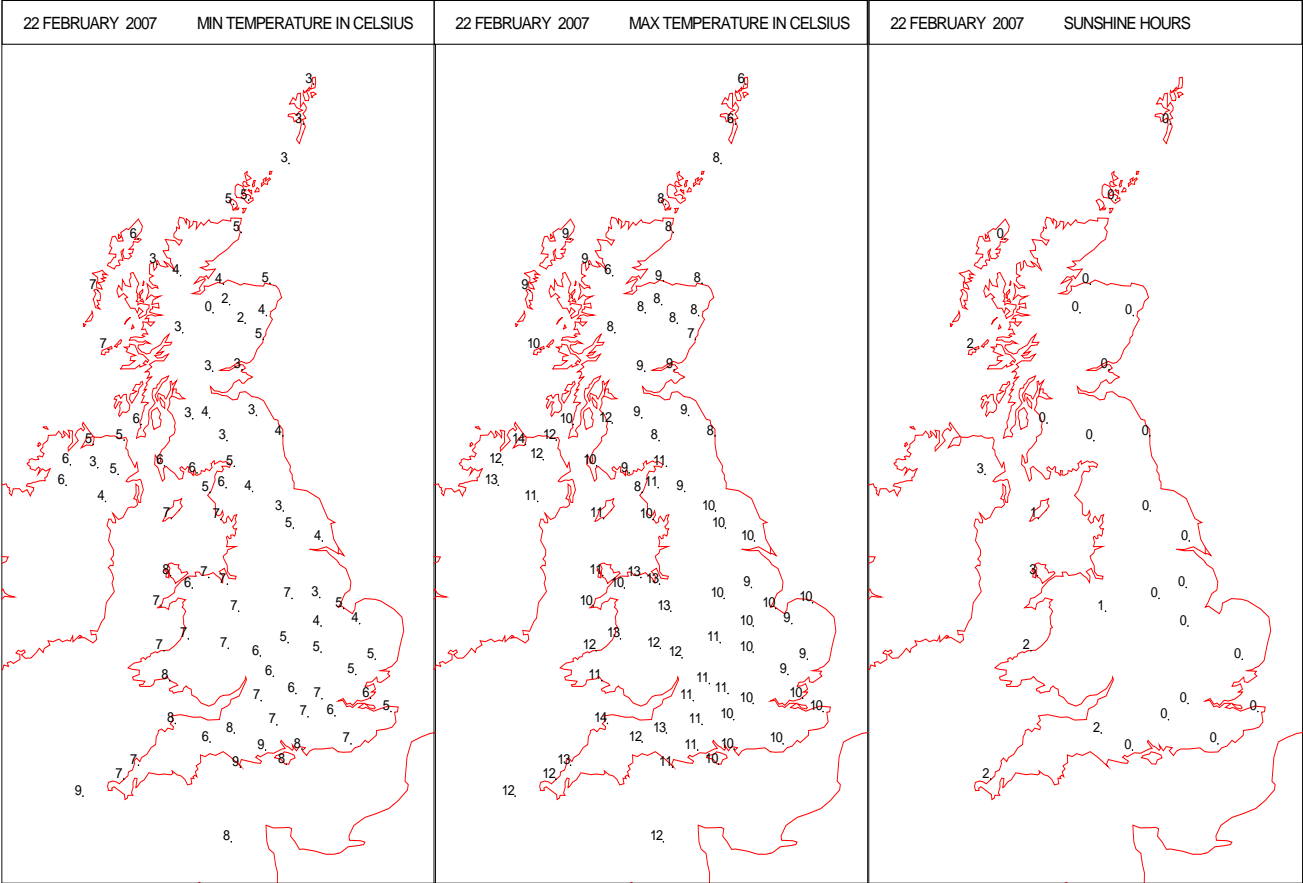
SURFACE REPORTS



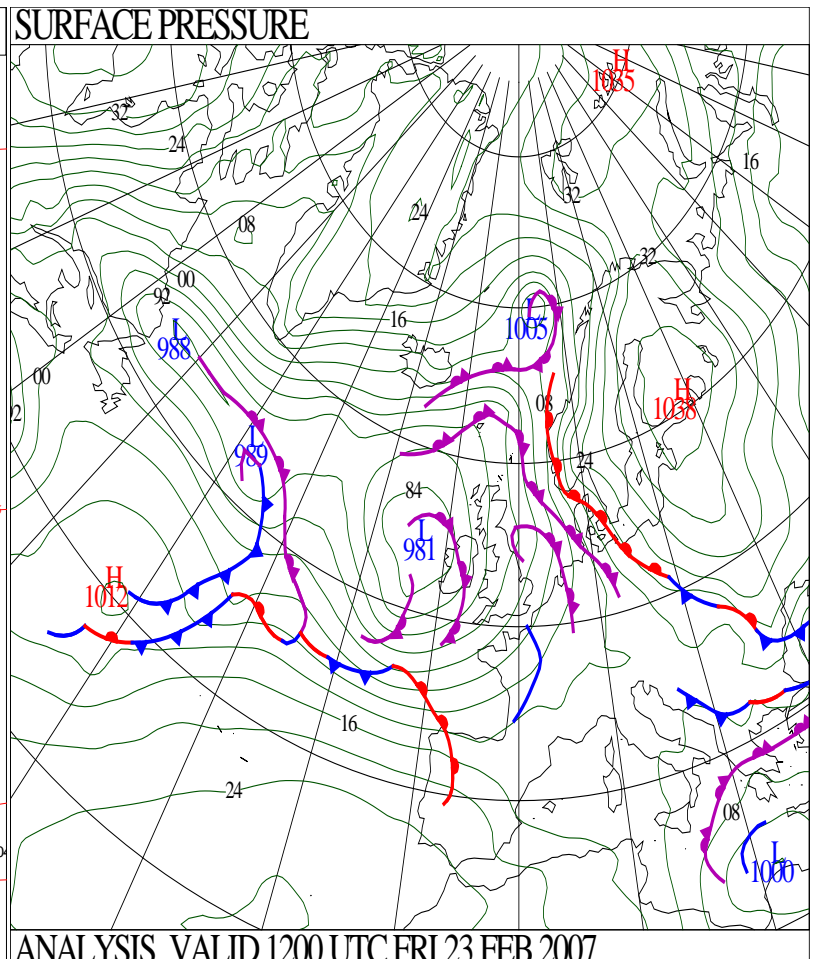
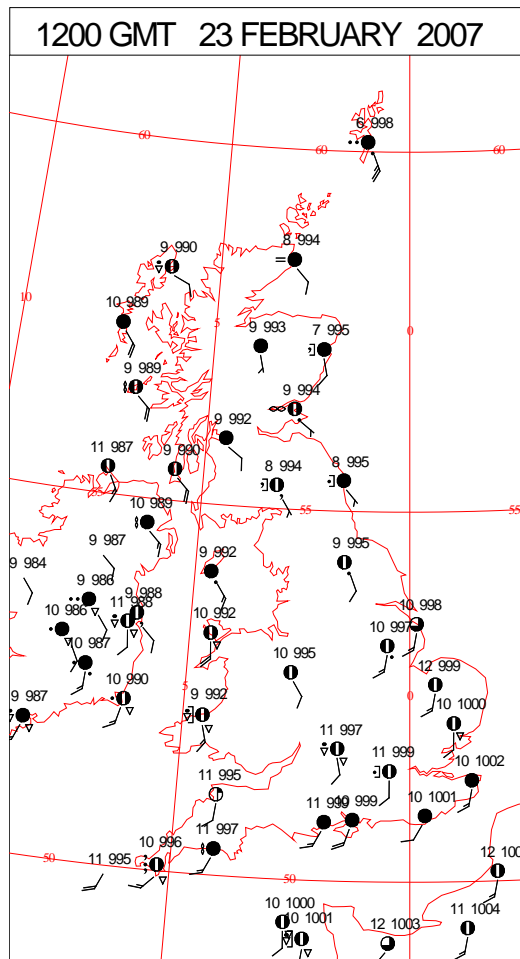
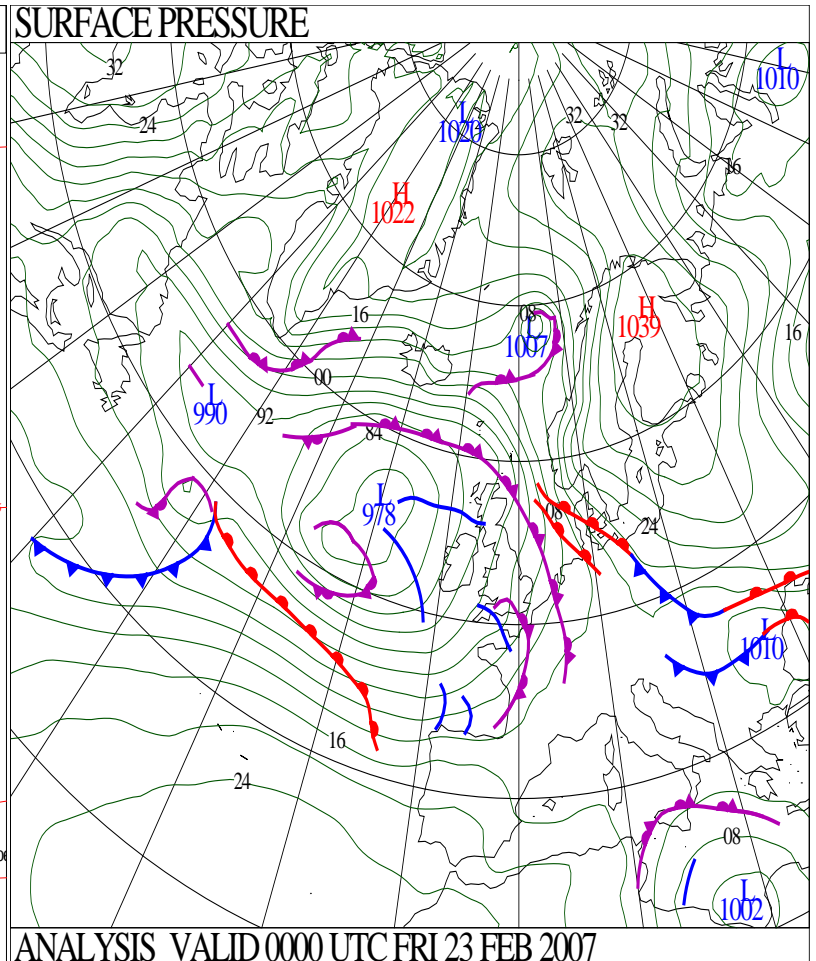
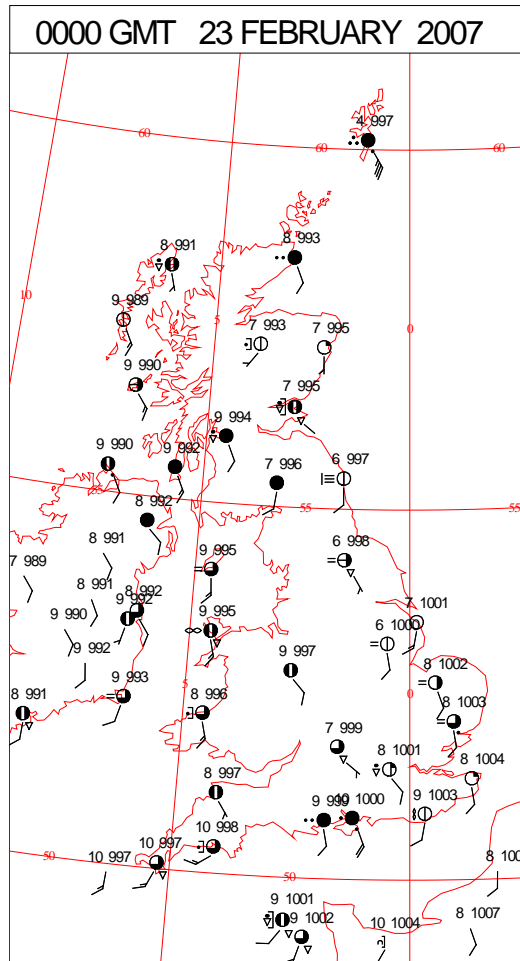
SIGNIFICANT WEATHER

0600 GMT 22 FEBRUARY 2007	SIG WEATHER	1200 GMT 22 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Thursday 22 February 2007.</p> <p>It was a cloudy and wet start to the day with most parts of the UK lying beneath a large rain band and thick cloud. Some heavy falls were recorded overnight in parts of Wales, Scotland and southwest England. As the band moved slowly northeastward through the day, rain turned to showers, with most of the rain and thickest cloud confined to northern and eastern areas by the evening. Showers were scattered and some were locally heavy and thundery, however, most areas had some sunny or brighter spells inbetween showers. Temperatures were again mild with many stations recording maximum temperatures well above average over southern England and Northern Ireland. Temperatures over Scotland and northern England were mainly close to average.</p>
1800 GMT 22 FEBRUARY 2007	SIG WEATHER	0000 GMT 23 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 13.9 Chivenor, Devon</p> <p>Lowest Maximum: 6.1 Lerwick, Shetland 6.1 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 0.1 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: -2.1 Leeming, North Yorkshire -2.1 Leuchars, Fife</p> <p>Most Rain: 16.6 Dunkeswell Aerodrome, Devon</p> <p>Most Sun: 4.9 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

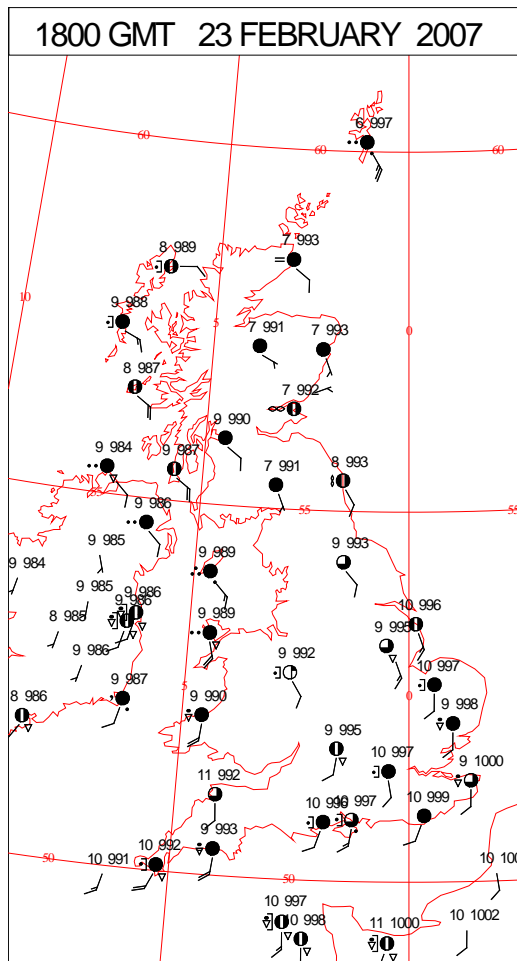
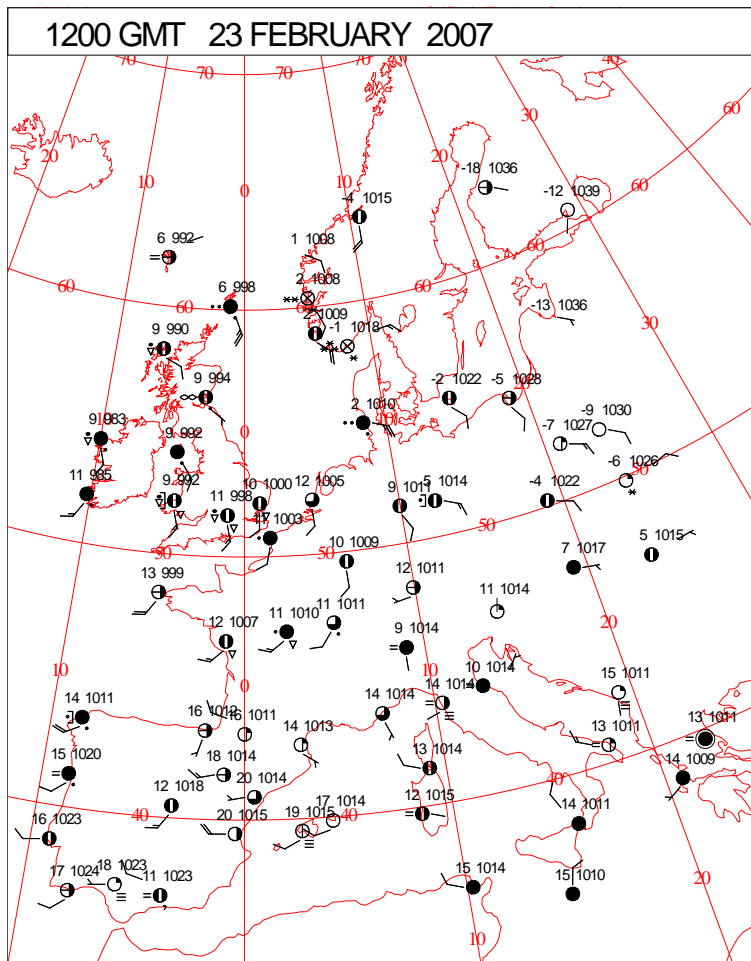
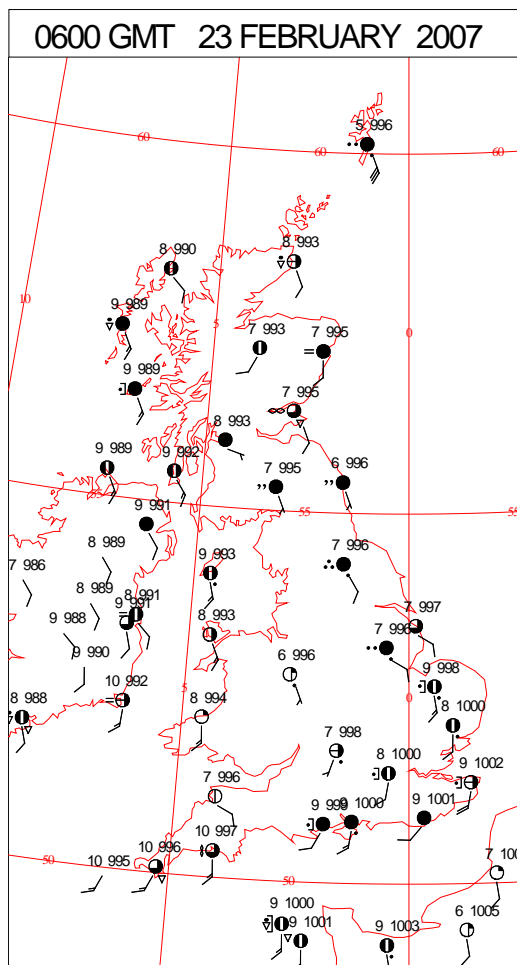
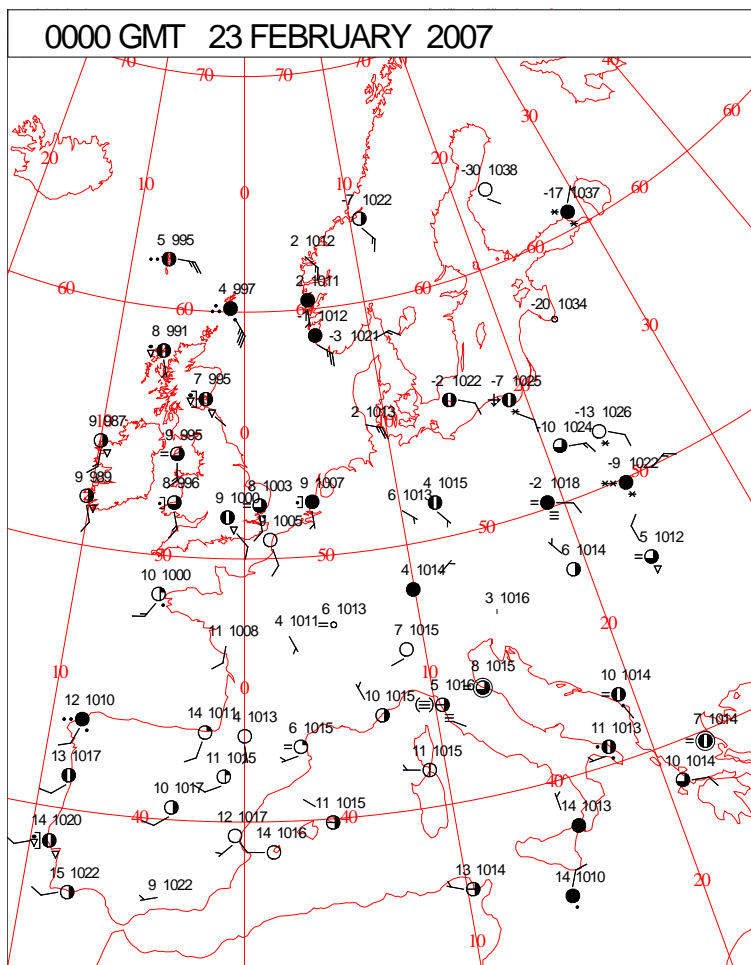


DAILY WEATHER SUMMARY



Friday 23 February 2007

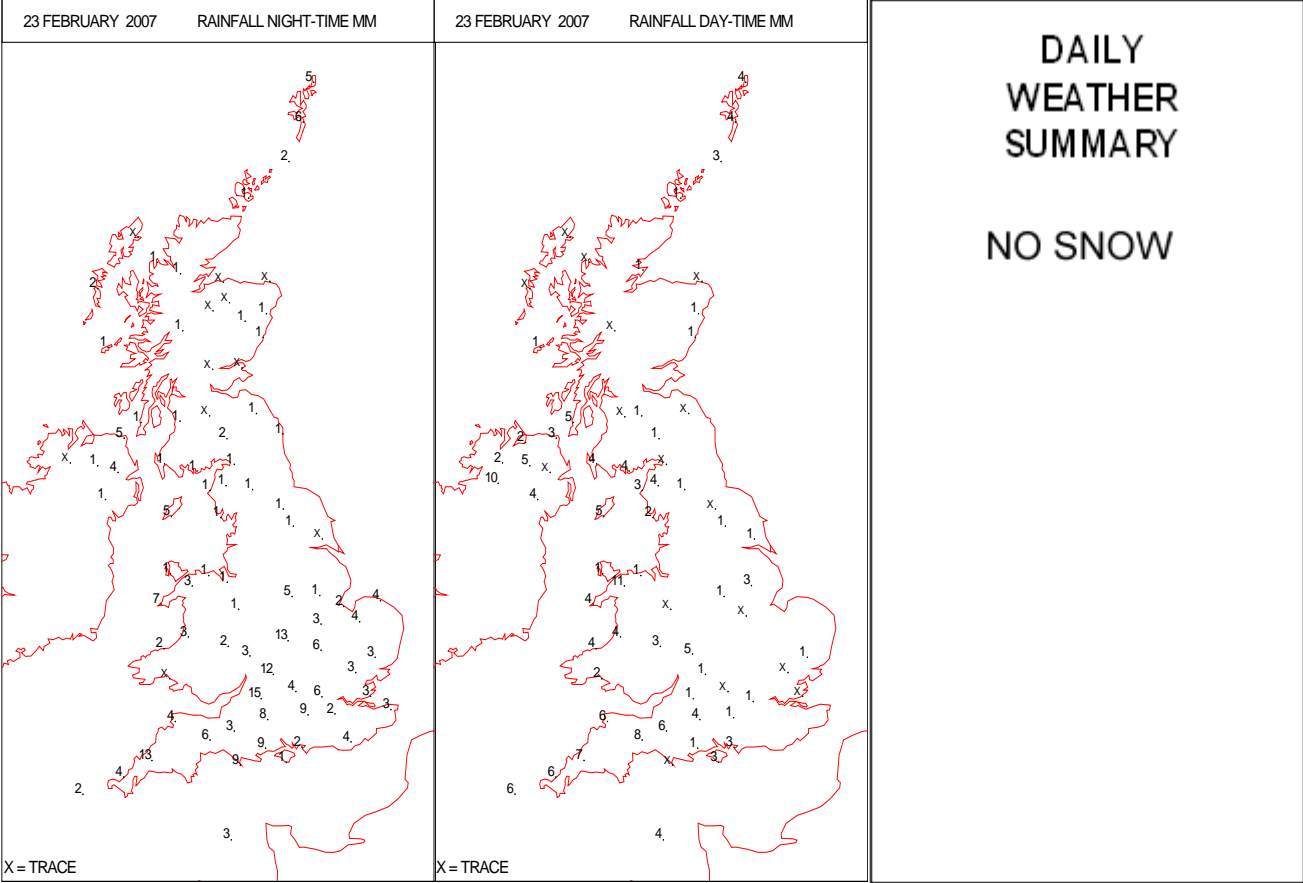
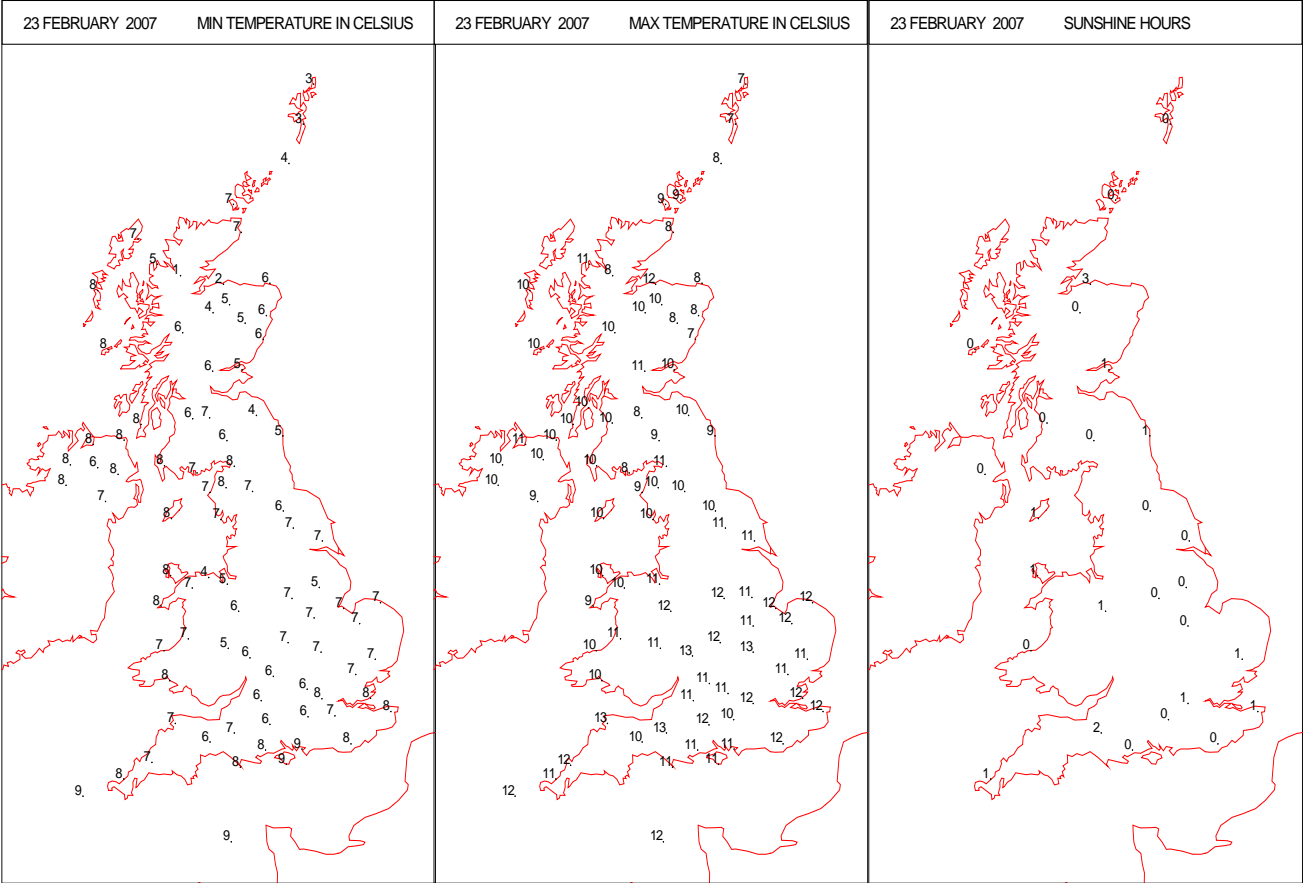
SURFACE REPORTS



SIGNIFICANT WEATHER

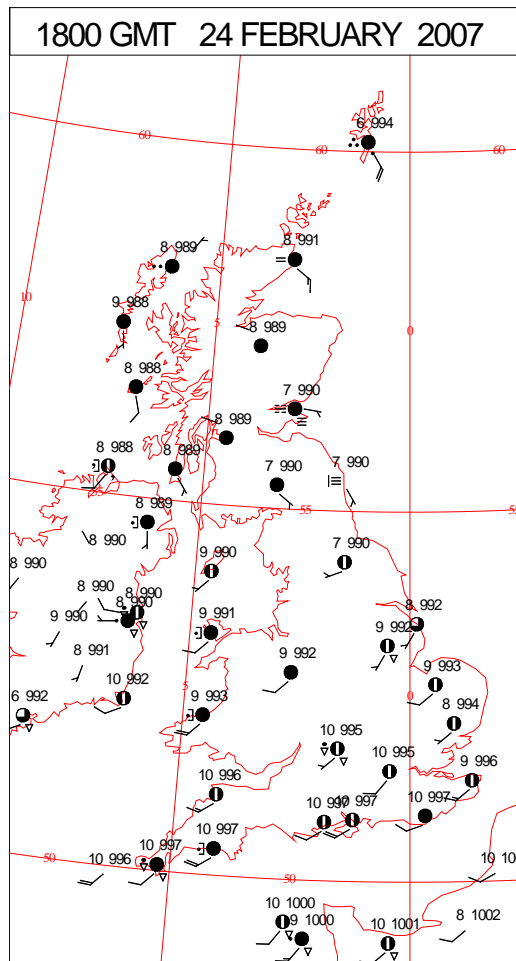
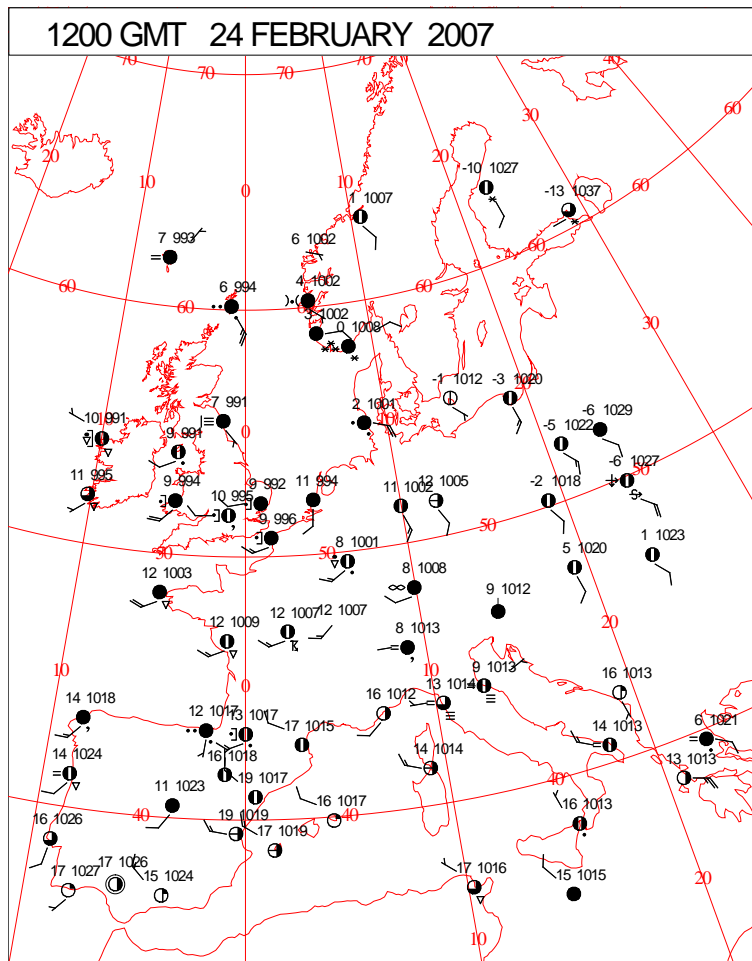
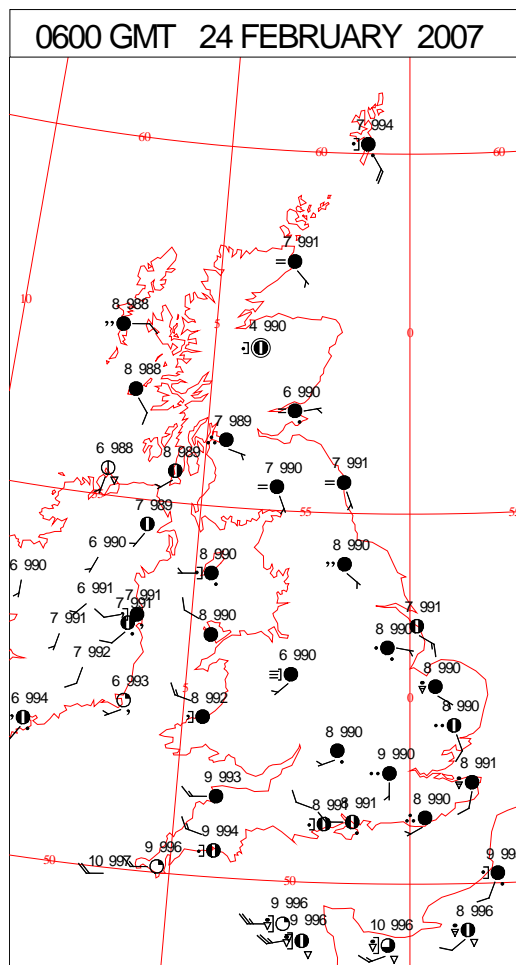
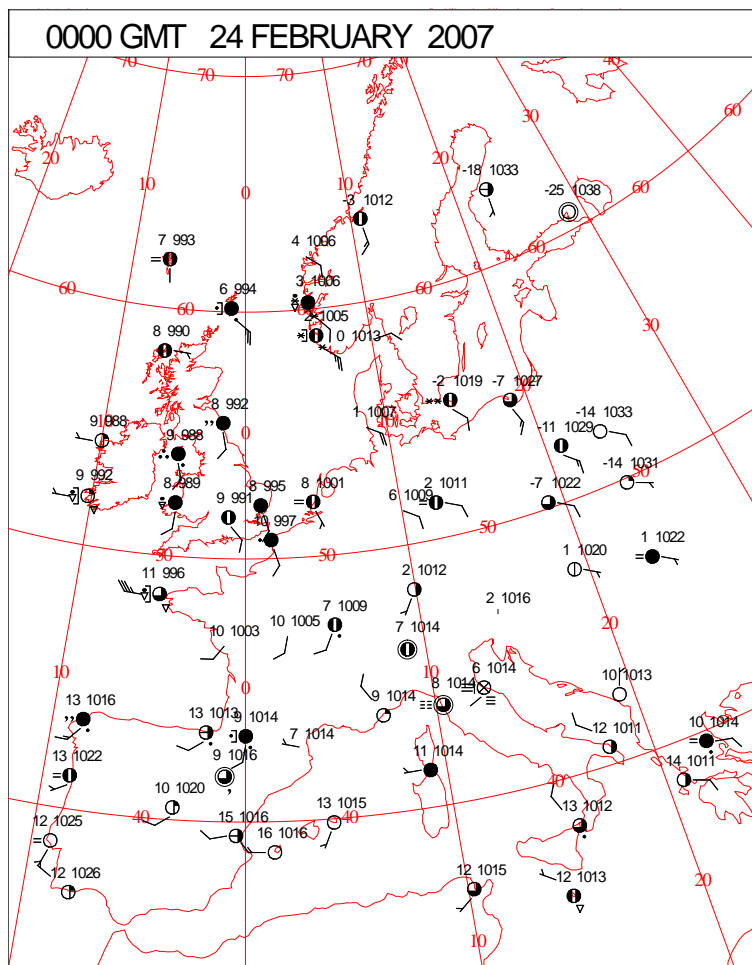
0600 GMT 23 FEBRUARY 2007	SIG WEATHER	1200 GMT 23 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Friday 23 February 2007.</p> <p>It was a mostly cloudy day across the UK. Some breaks developed in the cloud at times, but they were few and far between. A band of showers, some heavy, initially across the far south of the UK, moved steadily north and eastwards through the early hours, crossing the Midlands, then eventually clearing northeast England during the morning. Scattered showers to the west of the UK began to move inland as the morning progressed, with some heavy showers during the day, especially for southwest England, Wales and Northern Ireland. The showers eventually spread into northwest England and southwest Scotland during the evening, with only northeast Scotland and eastern East Anglia avoiding the showers. Temperatures were widely above average for the time of year.</p>
1800 GMT 23 FEBRUARY 2007	SIG WEATHER	0000 GMT 24 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.8 Yeovilton, Somerset</p> <p>Lowest Maximum: 7.1 Inverbervie No 2, Kincardineshire</p> <p>Lowest Minimum: 0.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -1.9 Kinloss, Moray (In Grampian Region) -1.9 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 19.8 Cardinham, Bodmin ,Cornwall</p> <p>Most Sun: 2.7 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA



Saturday 24 February 2007

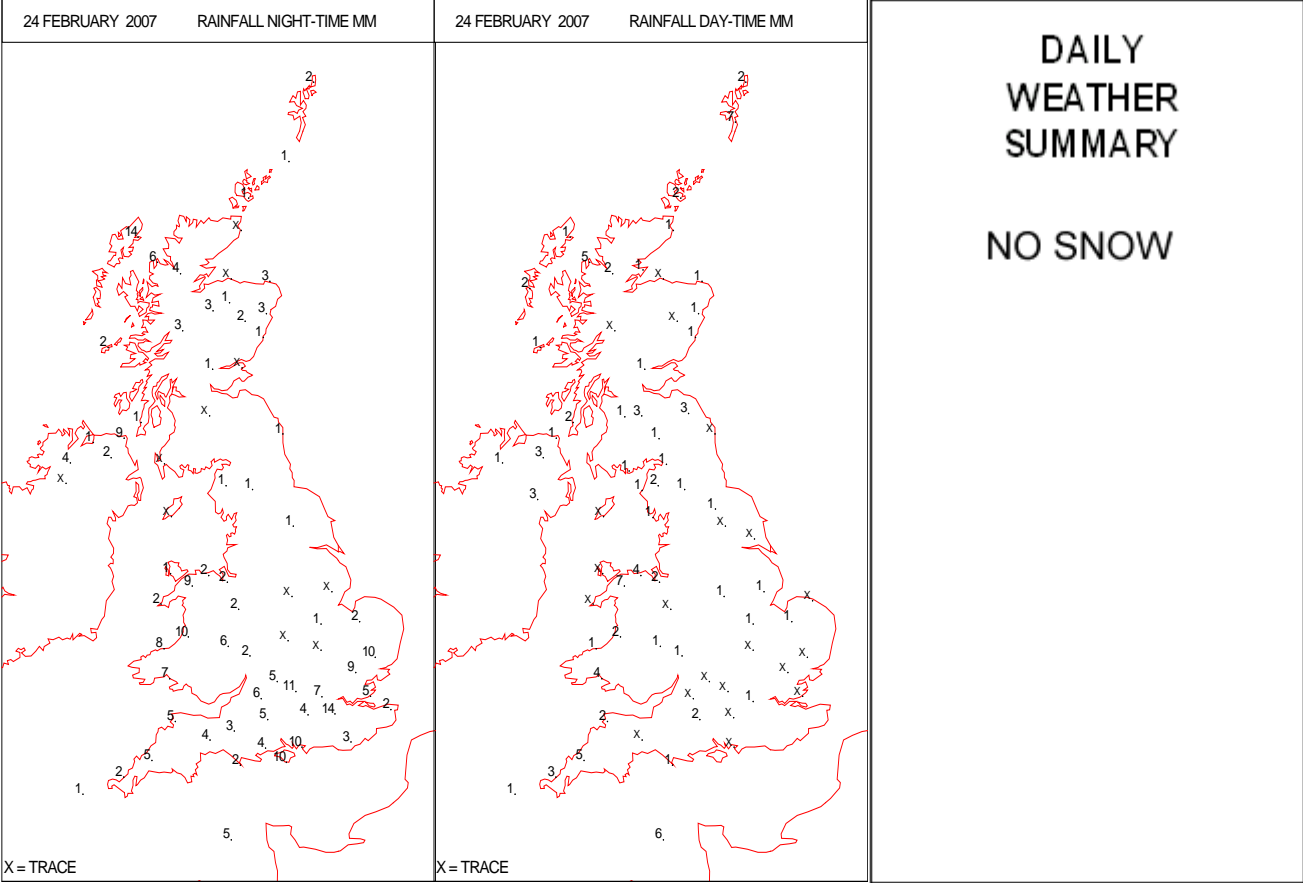
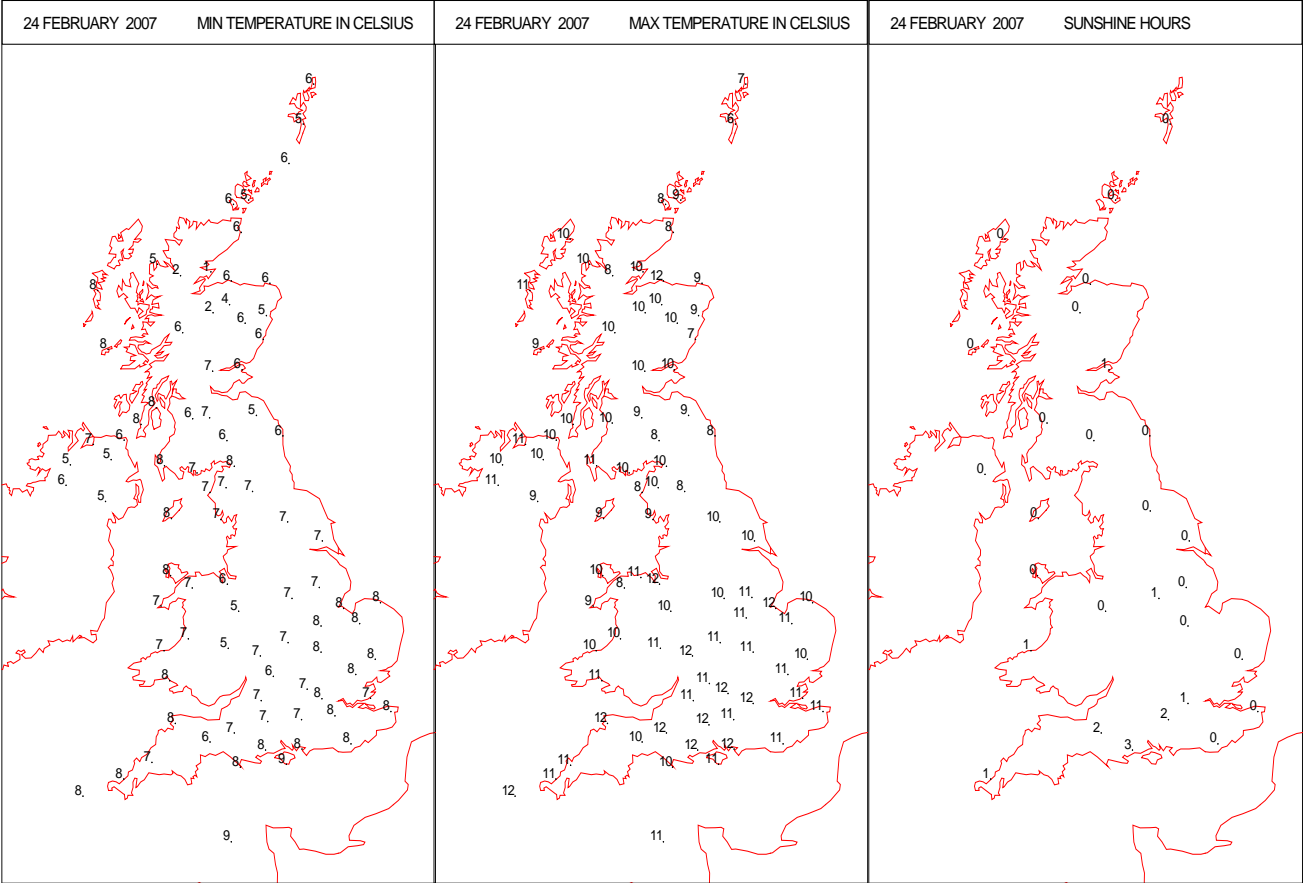
SURFACE REPORTS



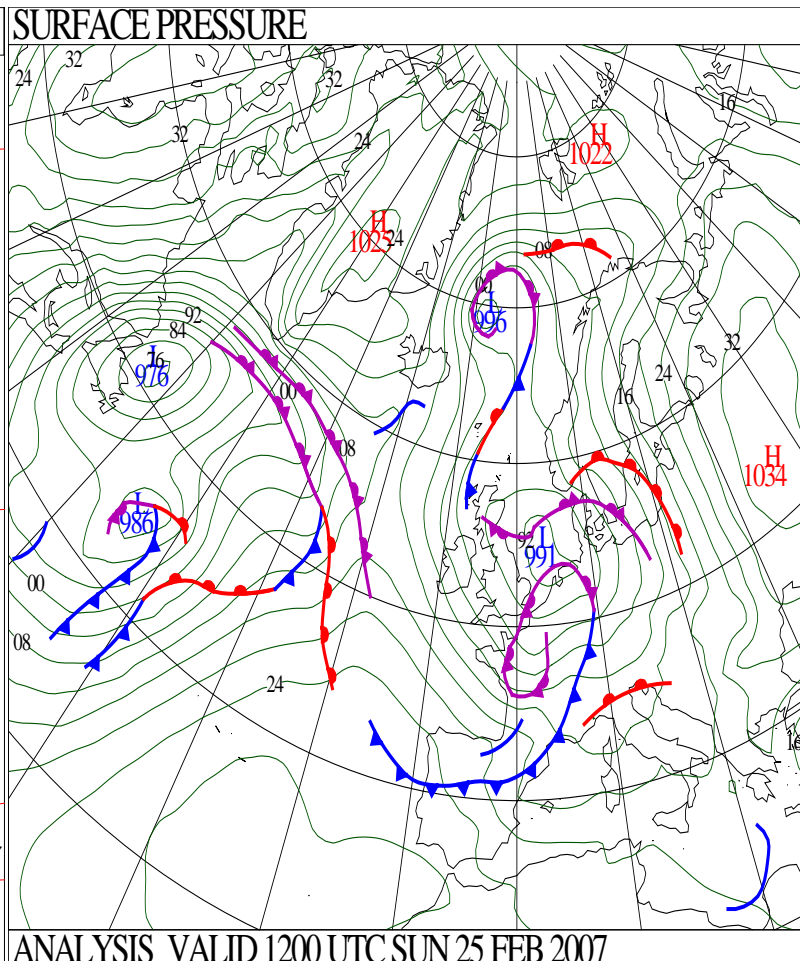
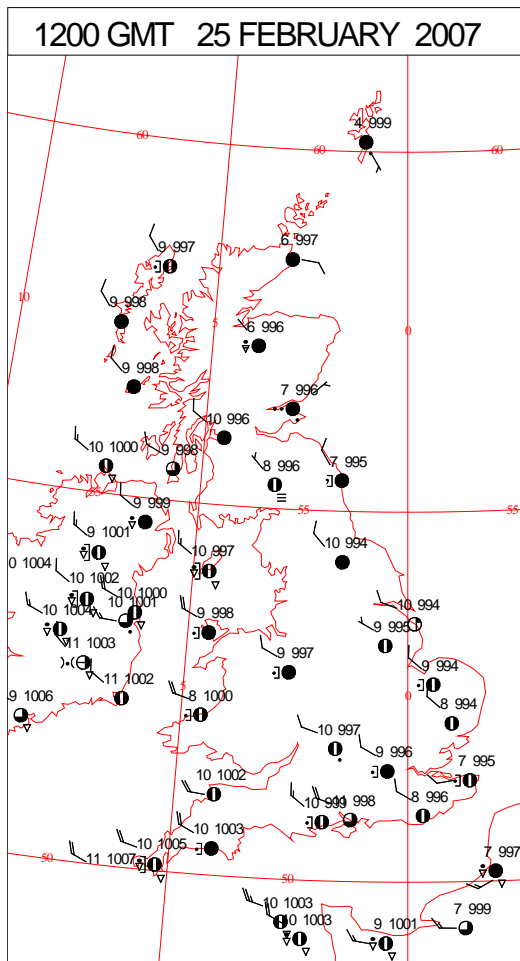
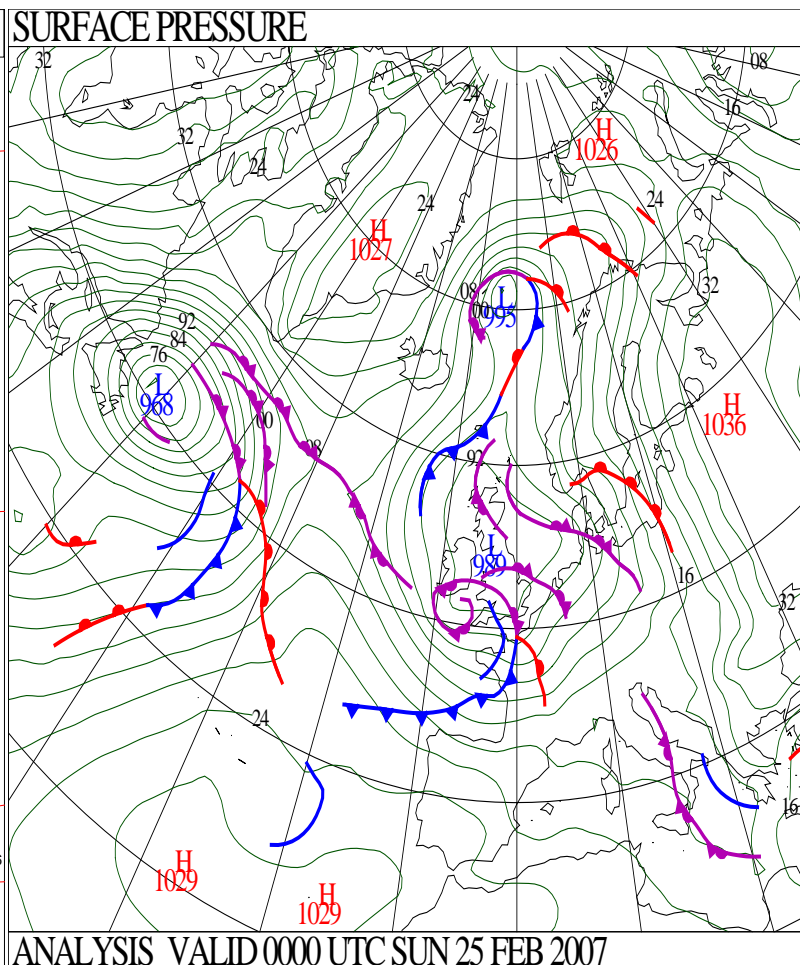
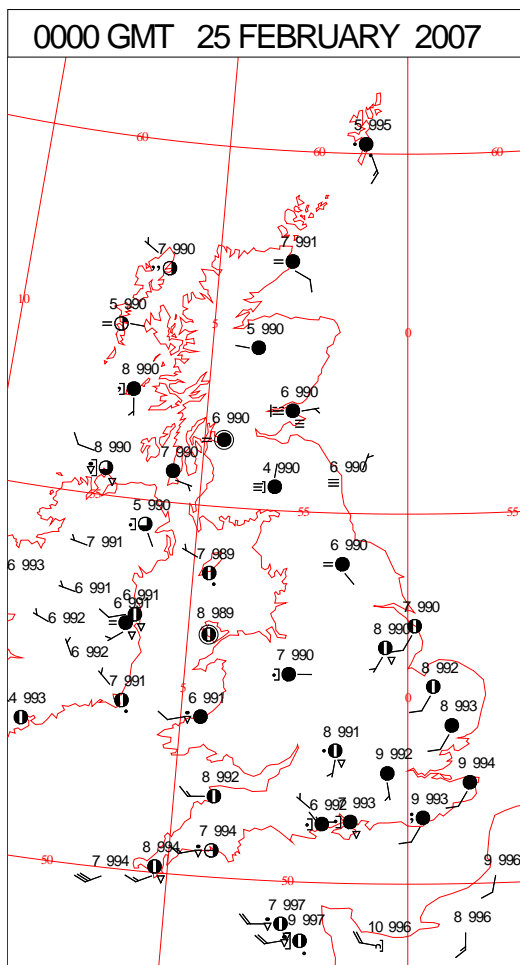
SIGNIFICANT WEATHER

0600 GMT 24 FEBRUARY 2007	SIG WEATHER	1200 GMT 24 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Saturday 24 February 2007. Generally a rather cloudy day across the UK with a lot of showers. There were, however, some sunny spells, mainly in the far south and Channel Islands. Showers across all but the far northeast of Scotland gradually eased and cleared from the west during the early hours, with most of the UK dry by mid-morning. During the afternoon, showers began to develop once again, with Wales bearing the brunt. During the evening, a band of heavy and persistent showers spread into southern England and Wales from the west, reaching Cornwall by 1800 UTC, and Pembrokeshire by 1930 UTC. These heavy showers continued to spread slowly eastwards, reaching London by midnight. Winds were often light and variable across much of Scotland and Northern Ireland during the day, with a moderate to fresh west-southwesterly further south. Temperatures were widely above average.</p>
1800 GMT 24 FEBRUARY 2007	SIG WEATHER	0000 GMT 25 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 12.0 Hurn, Dorset 12.0 Chivenor, Devon 12.0 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 6.4 Lerwick, Shetland Lowest Minimum: 1.2 Tain Range, Ross & Cromarty Lowest Grass Minimum: -1.3 Kinloss, Moray (In Grampian Region) Most Rain: 15.8 Capel Curig No 3, Gwynnedd Most Sun: 3.6 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

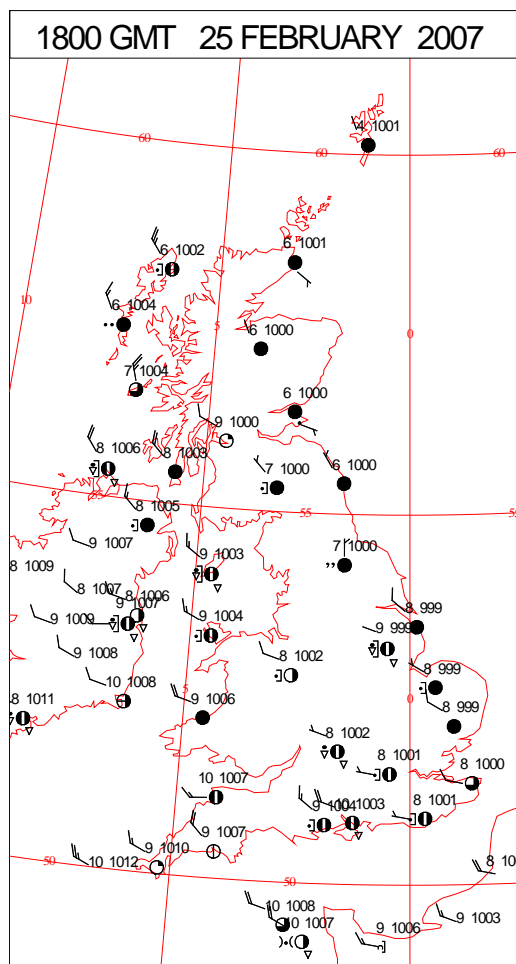
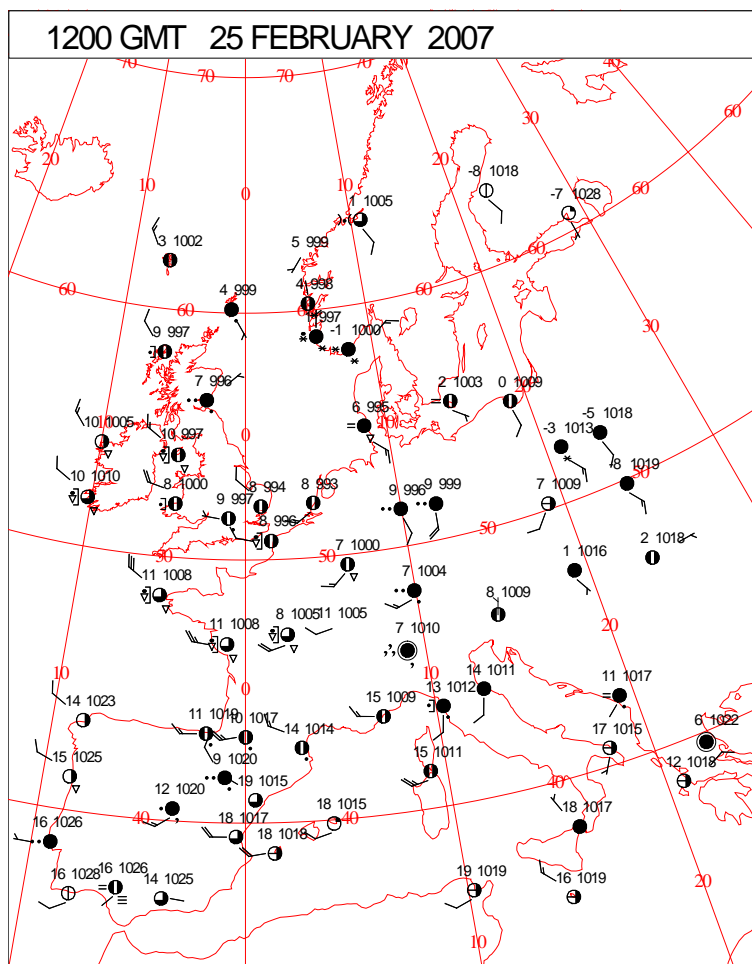
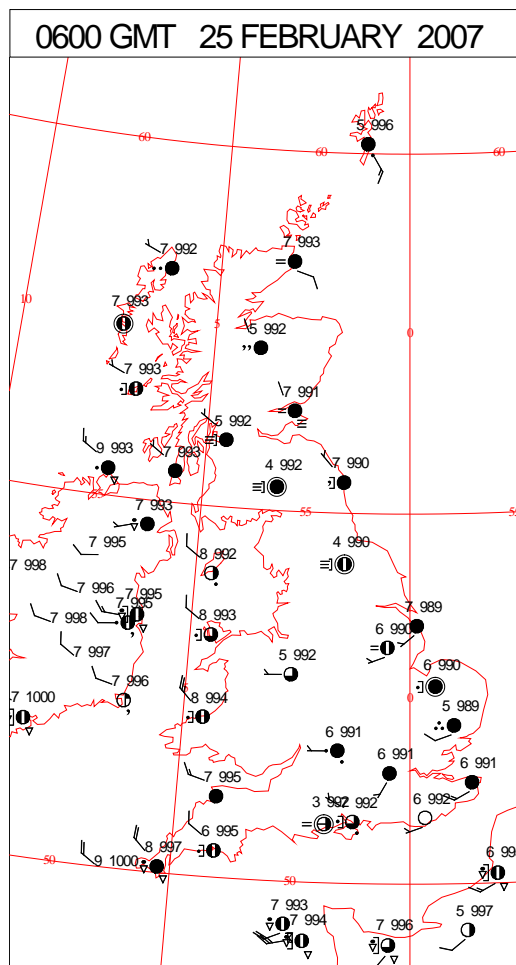
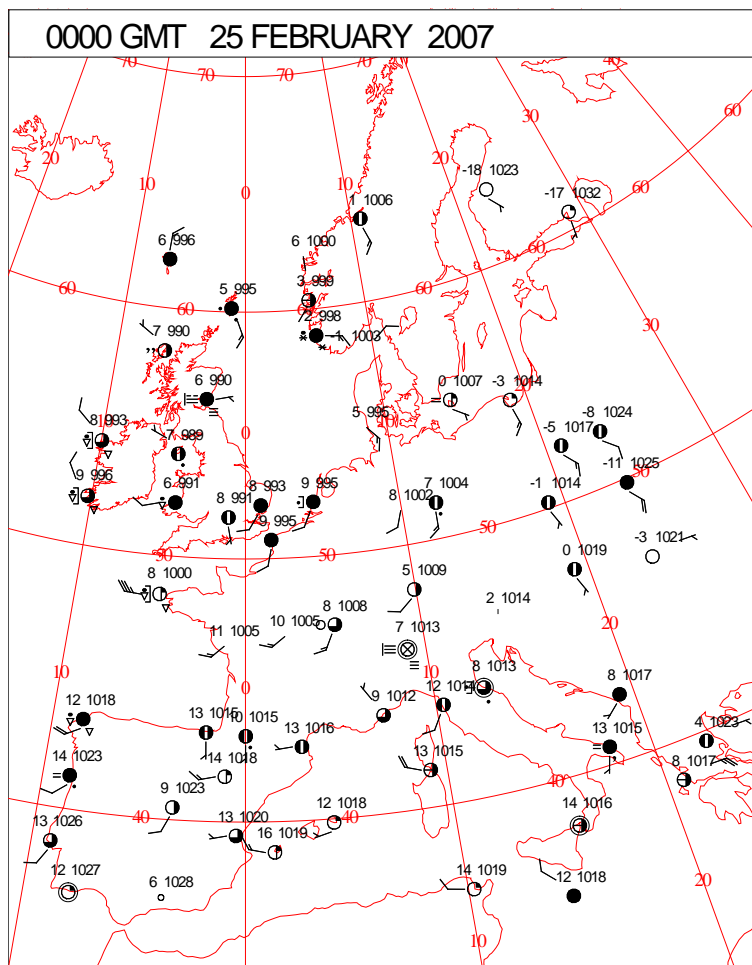


DAILY WEATHER SUMMARY



Sunday 25 February 2007

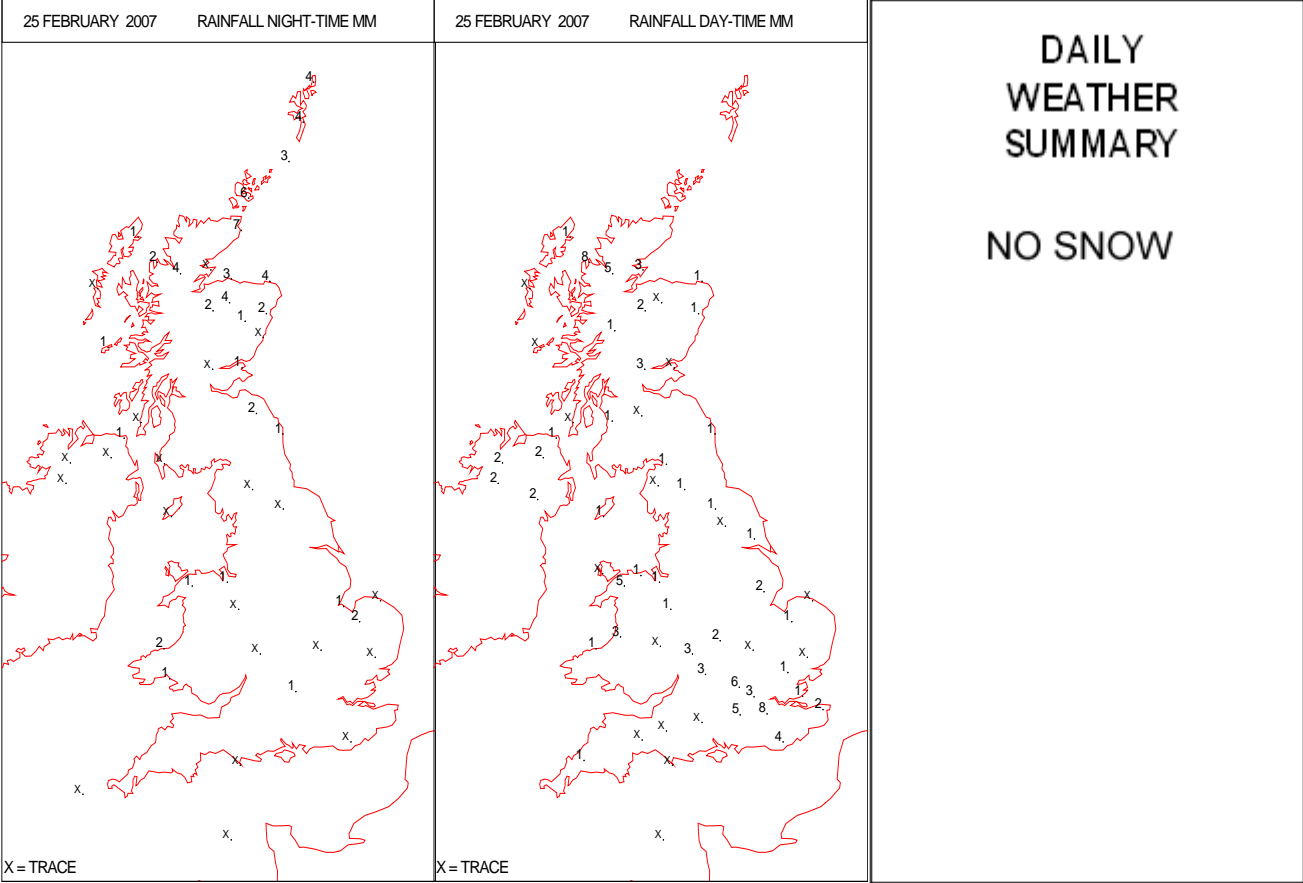
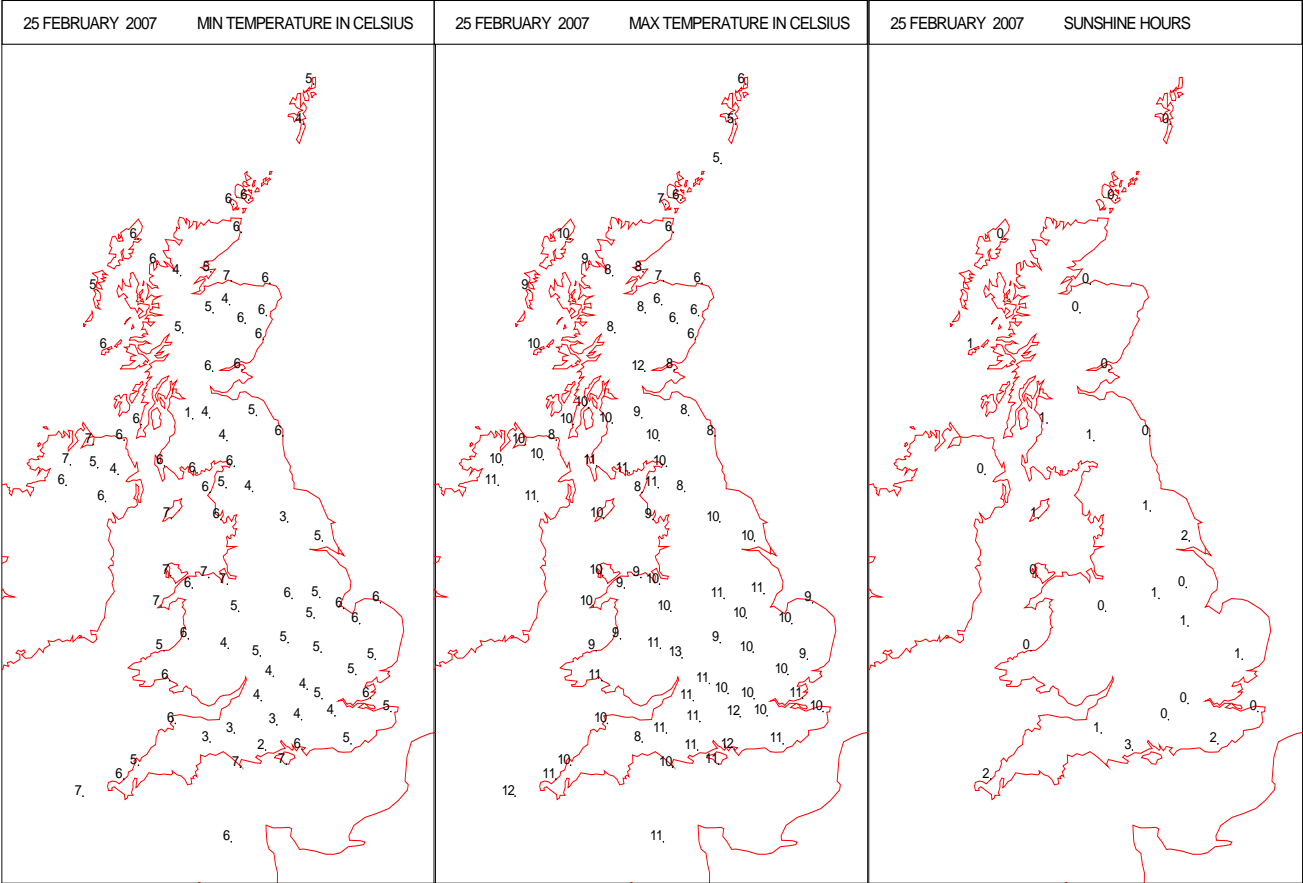
SURFACE REPORTS



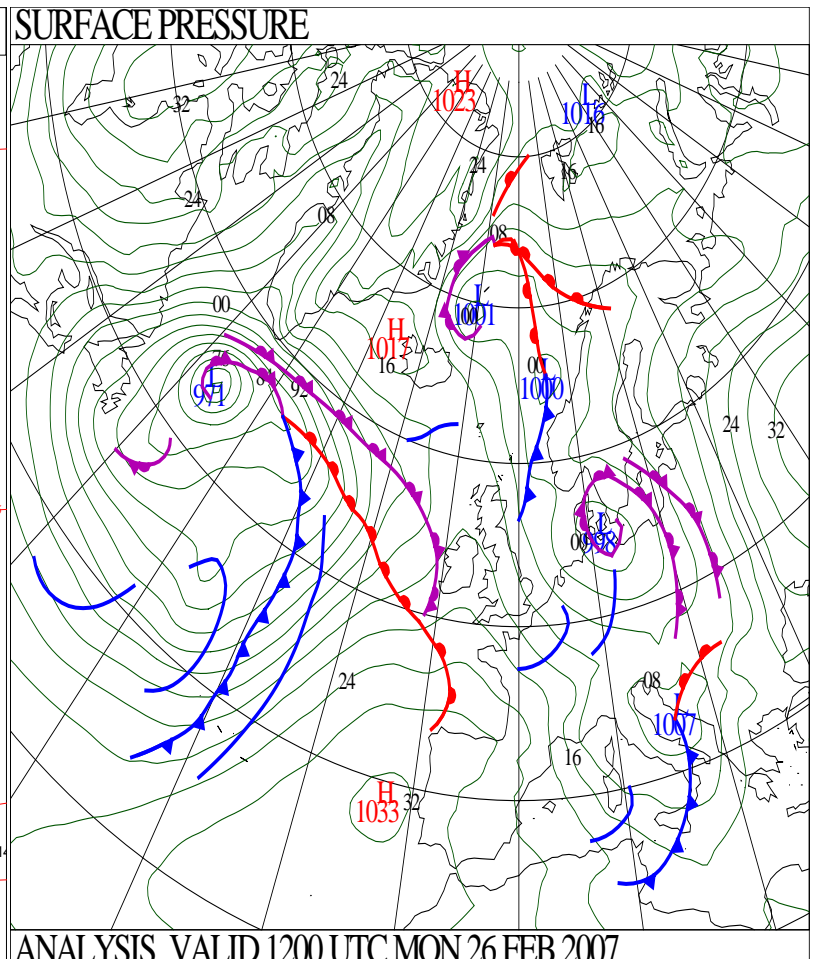
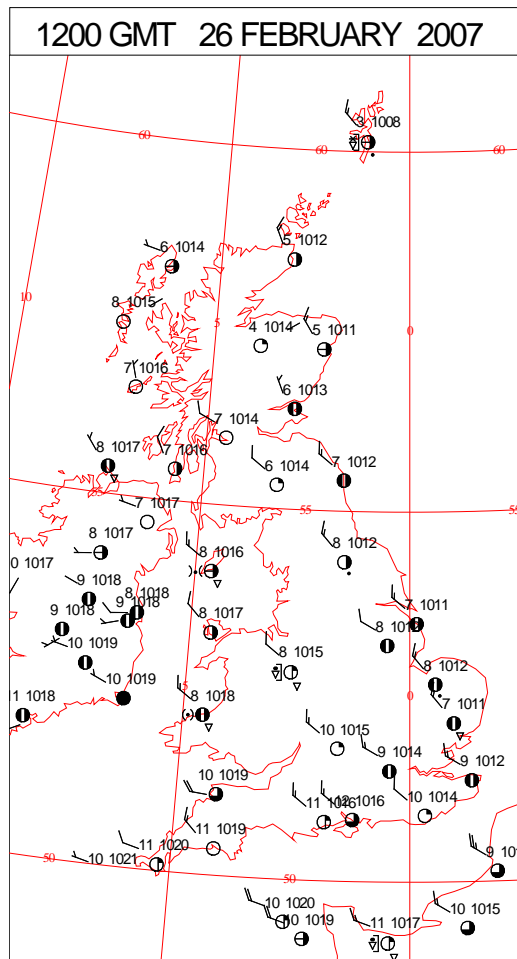
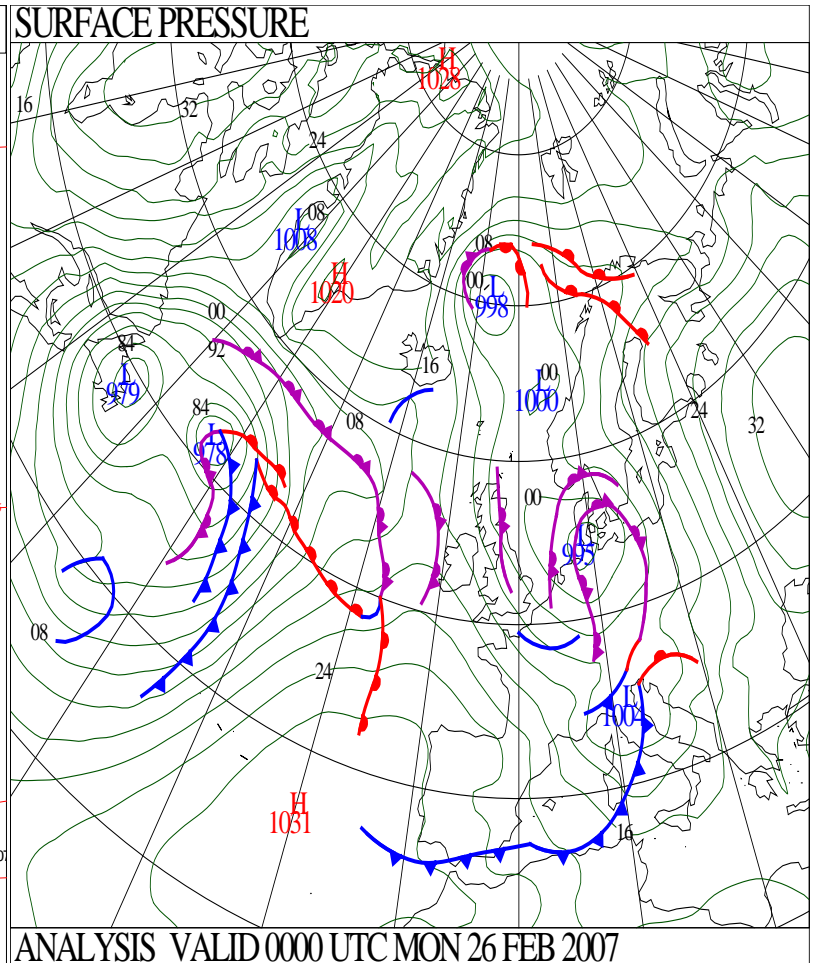
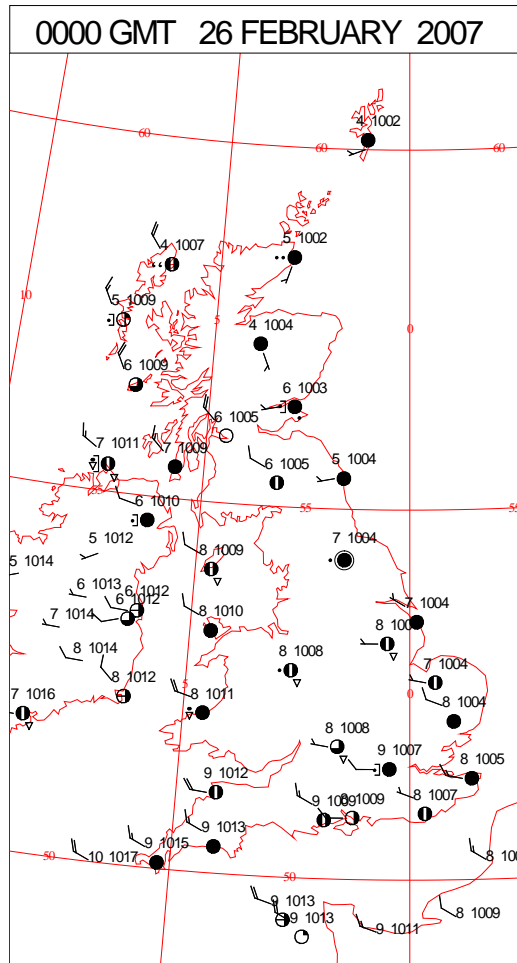
SIGNIFICANT WEATHER

0600 GMT 25 FEBRUARY 2007	SIG WEATHER	1200 GMT 25 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Sunday 25 February 2007.</p> <p>Cloud and rain, heavy at times crossed Wales, the Midlands, East Anglia and southern England overnight. Most other areas had a mixture of variable cloud, clear spells and scattered showers, these most especially over Northern Ireland and the northern half of Scotland. During the morning, the rain cleared away from southeast England and this left all areas in a brisk northwesterly airflow, with a mixture of cloud, bright or sunny intervals and scattered showers. The showers were organised into two distinct bands during the afternoon — one lying from Northern Ireland southeastwards through Wales, the south Midlands then into Surrey and Sussex, whilst the other stretched from the Western Isles to Humberside. Remaining areas had well scattered showers. Some of the showers were heavy, especially over Oxfordshire, east Berkshire, Surrey and Sussex, with at least one report of a thunderstorm. The first band of showers died away in the evening, but the second band persisted as it drifted very slowly east. Temperatures everywhere were rather above average, locally mild in the areas where showers were least frequent.</p>
1800 GMT 25 FEBRUARY 2007	SIG WEATHER	0000 GMT 26 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.9 Great Malvern, Hereford & Worcester</p> <p>Lowest Maximum: 4.9 Lerwick, Shetland</p> <p>Lowest Minimum: 0.8 Saughall, Ayrshire</p> <p>Lowest Grass Minimum: -1.4 Dishforth Airfield, North Yorkshire</p> <p>Most Rain: 10.0 Aultbea No 2, Ross & Cromarty</p> <p>Most Sun: 4.2 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

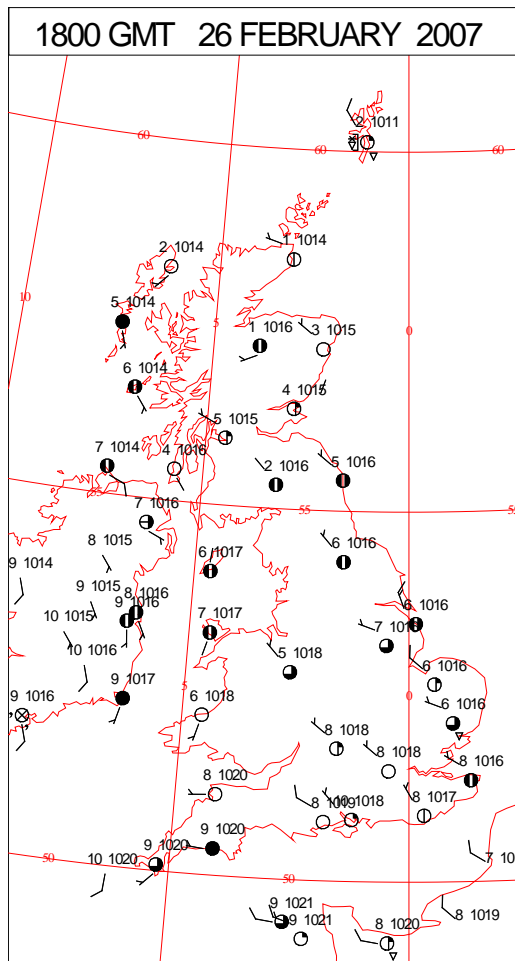
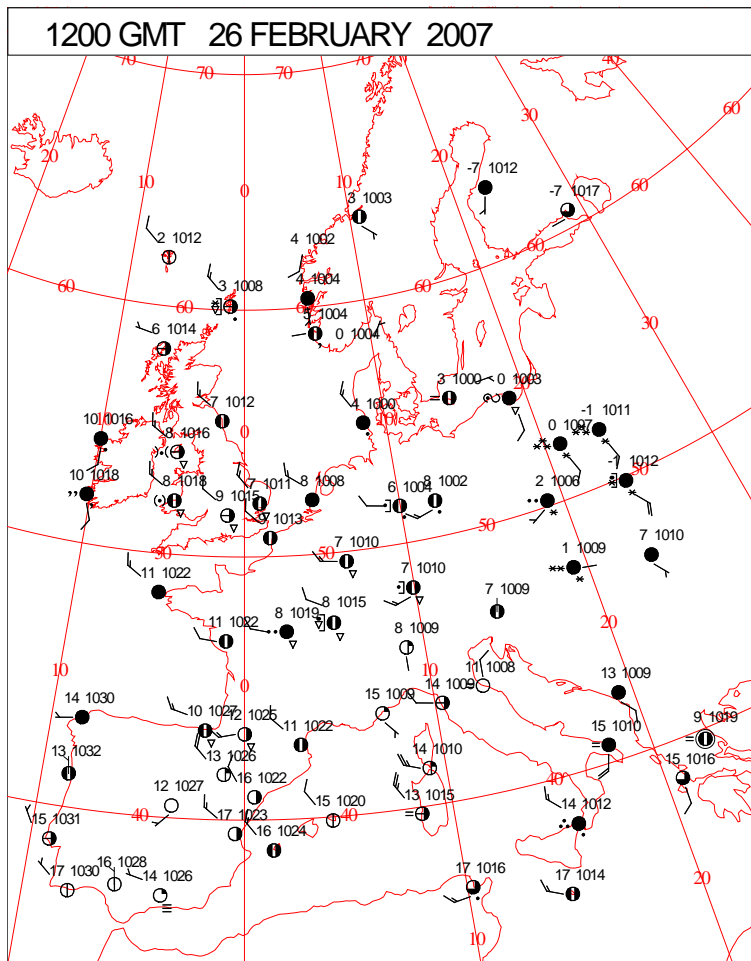
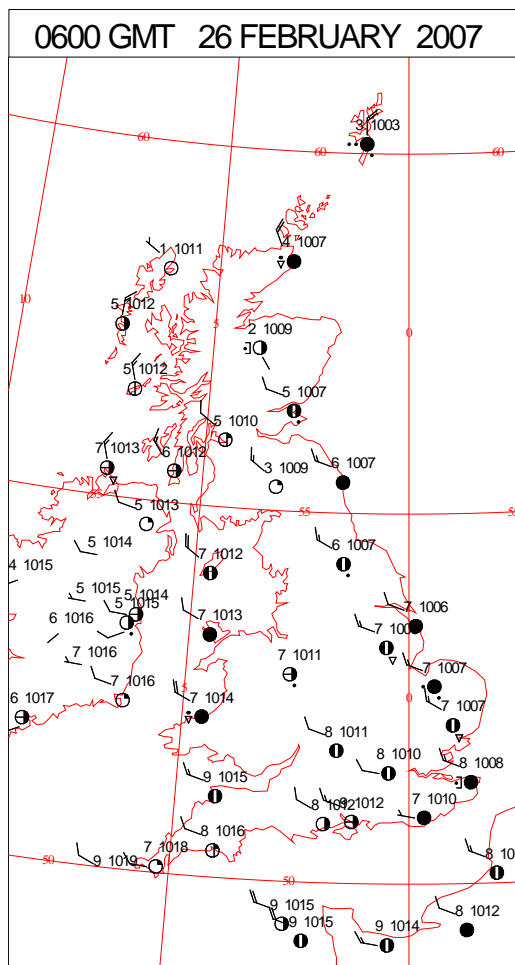
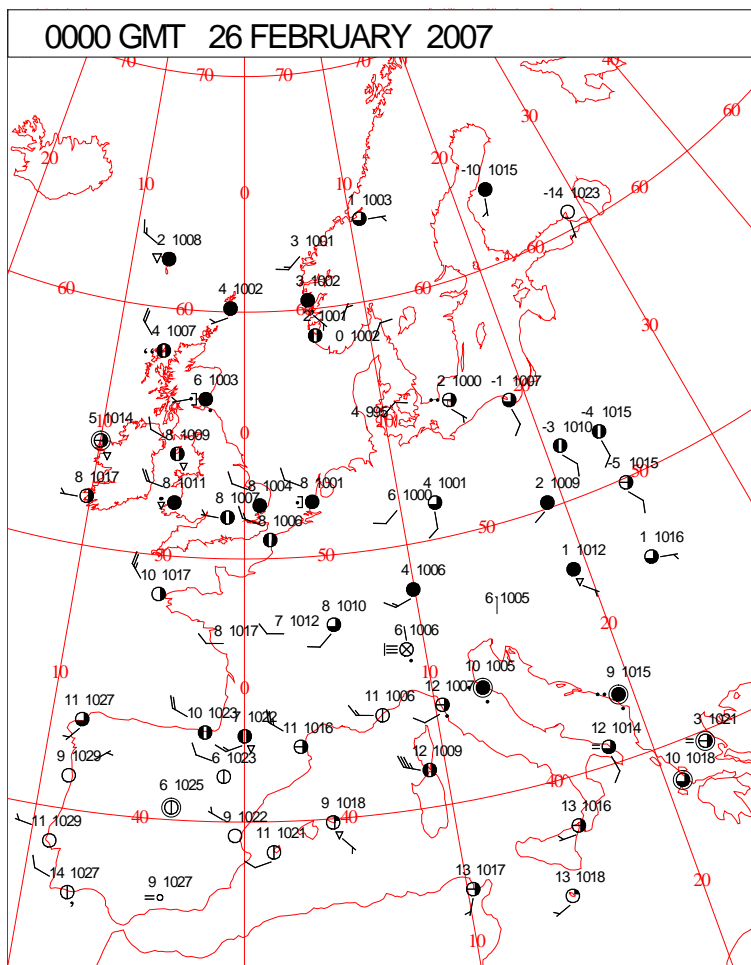


DAILY WEATHER SUMMARY



Monday 26 February 2007

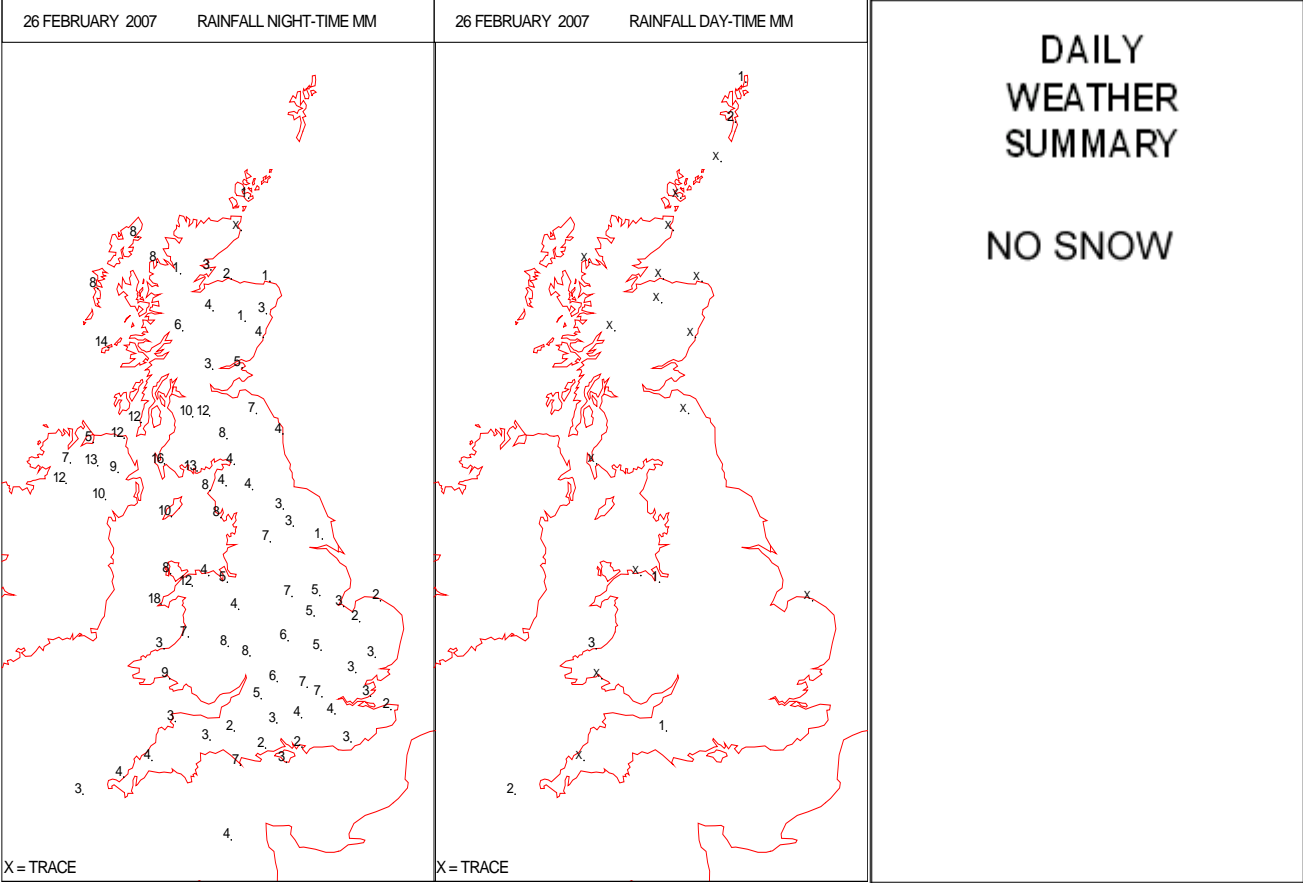
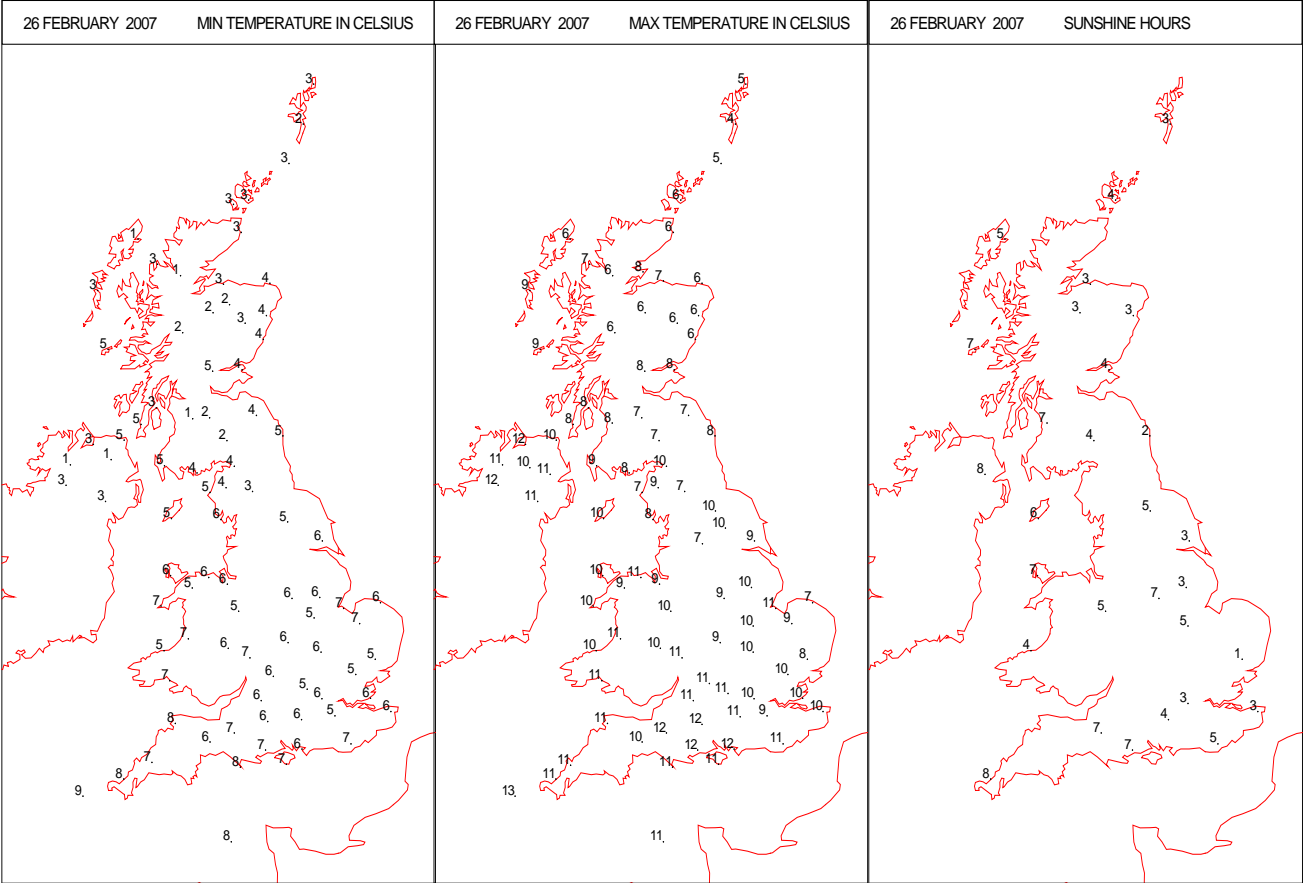
SURFACE REPORTS



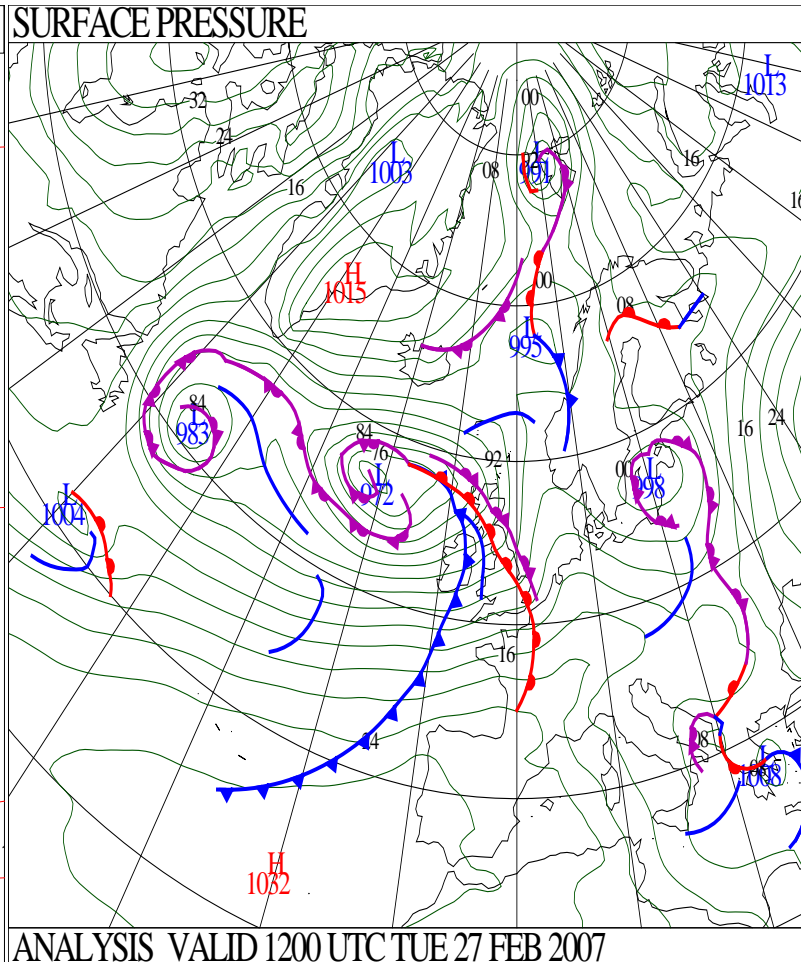
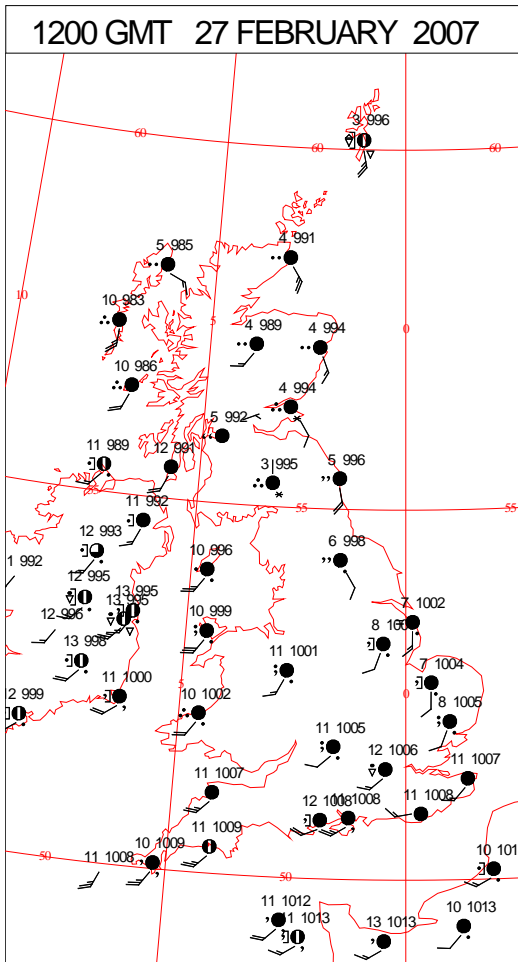
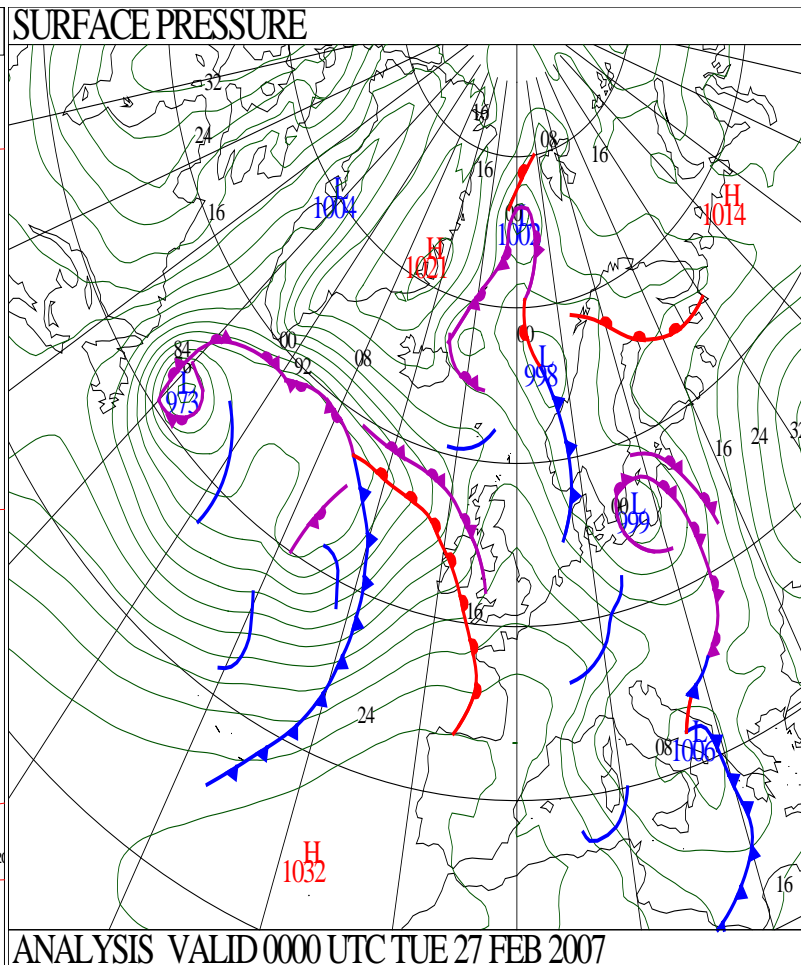
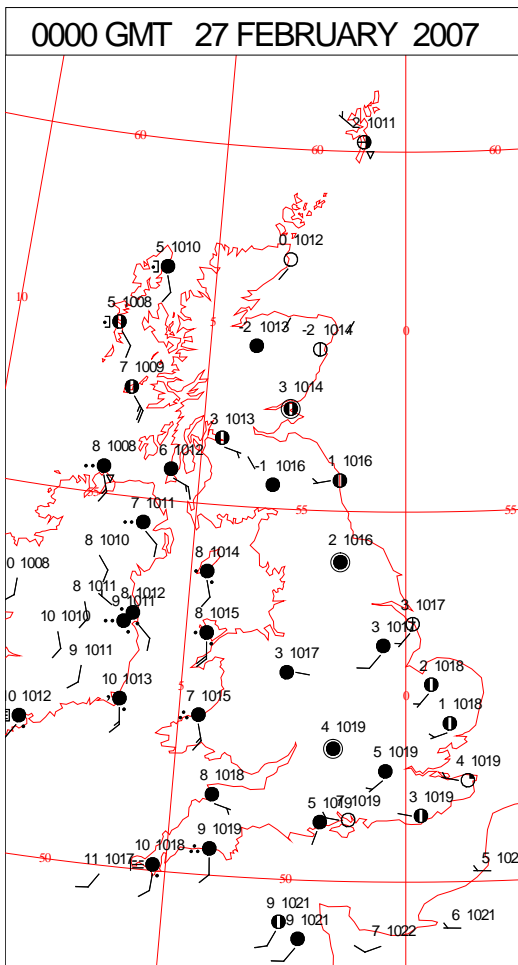
SIGNIFICANT WEATHER

0600 GMT 26 FEBRUARY 2007	SIG WEATHER	1200 GMT 26 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Monday 26 February 2007. Monday dawned rather cloudy and breezy in most places and, although there was a lot of dry weather, there were also one or two showers scattered around. These quickly died out, the wind slowly moderated and the cloud thinned and broke to give some sunny periods, especially through western Scotland, northwest England, Wales, the Midlands and central southern England. Elsewhere, although quite bright at times, there was still a fair mount of cloud. During the evening, thicker cloud gradually spread from the west to cover many areas by midnight, although not before there was a touch of frost in eastern and central areas of Scotland and England. The frost cleared as the thicker cloud arrived. Outbreaks of rain followed behind, to reach Cornwall and west Devon, the far southwest of Wales and Northern Ireland also by midnight. Temperatures were generally near average in the cloudier areas, but rather above in the sunnier areas, locally mild, especially along the south coast, where there was most shelter from the northwesterly breeze.</p>
1800 GMT 26 FEBRUARY 2007	SIG WEATHER	0000 GMT 27 FEBRUARY 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.6 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 4.3 Lerwick, Shetland Lowest Minimum: 0.8 Stornoway Airport, Western Isles Lowest Grass Minimum: -2.5 Castlederg, Tyrone Most Rain: 18.2 Aberdaron, Gwynnedd Most Sun: 7.4 Camborne, Cornwall 7.4 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

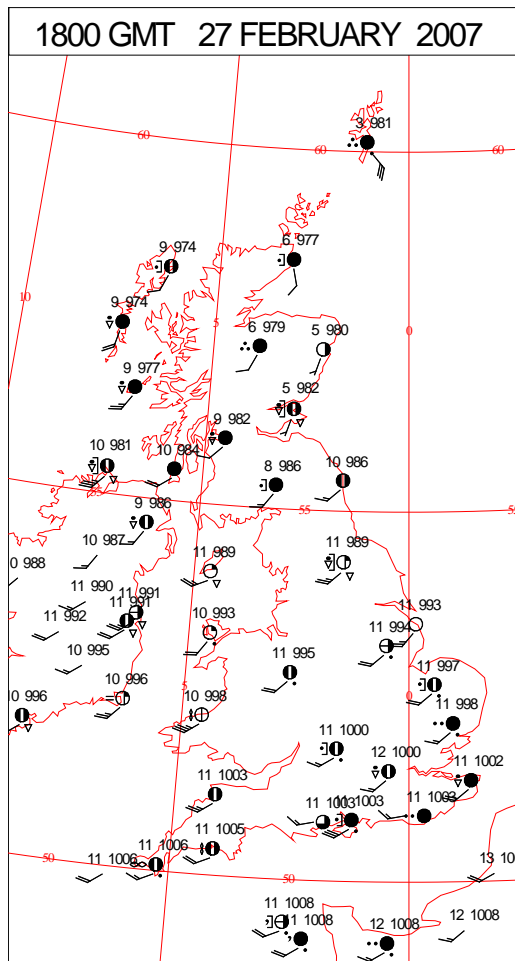
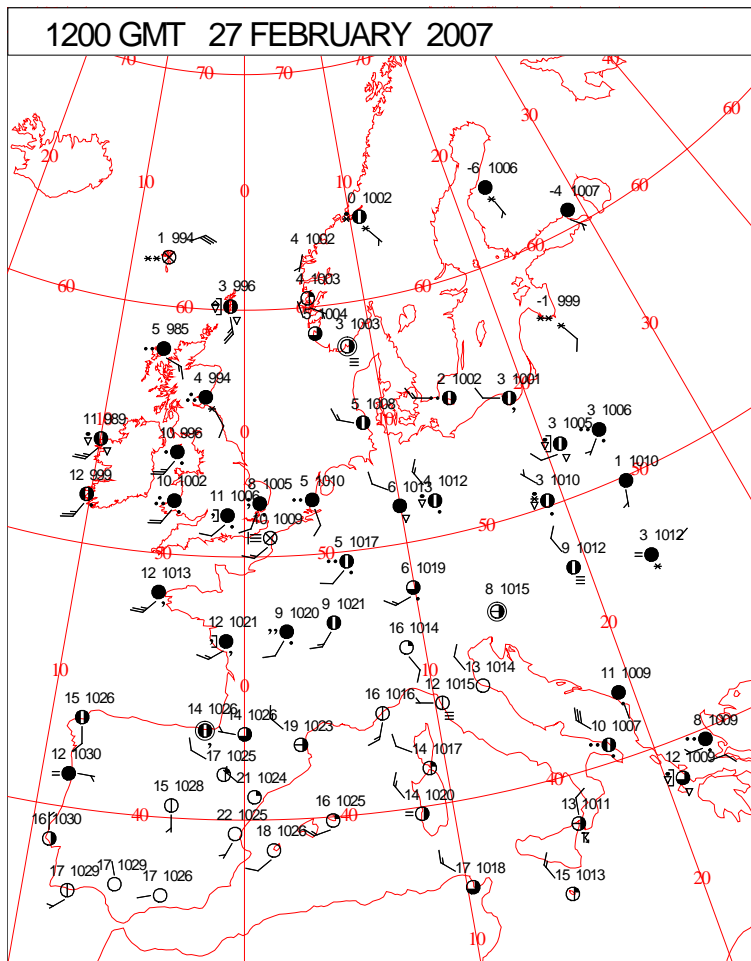
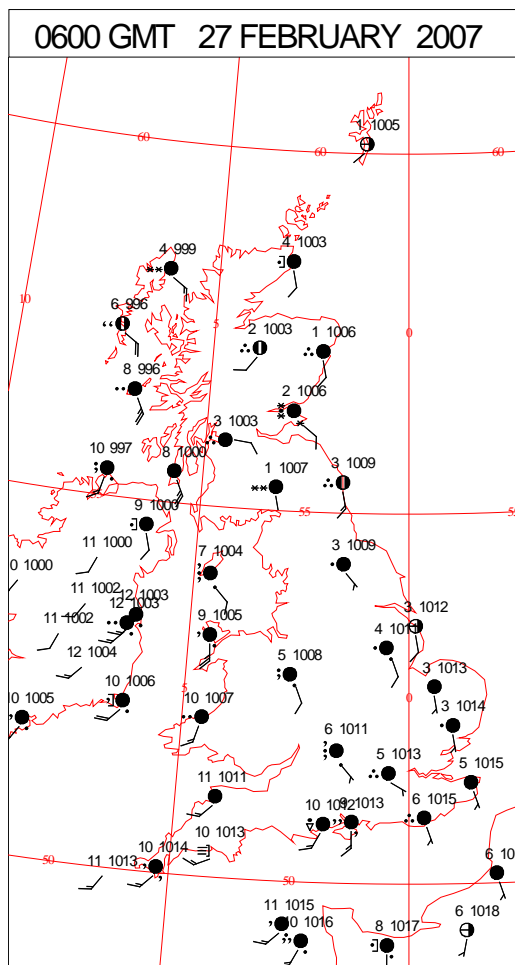
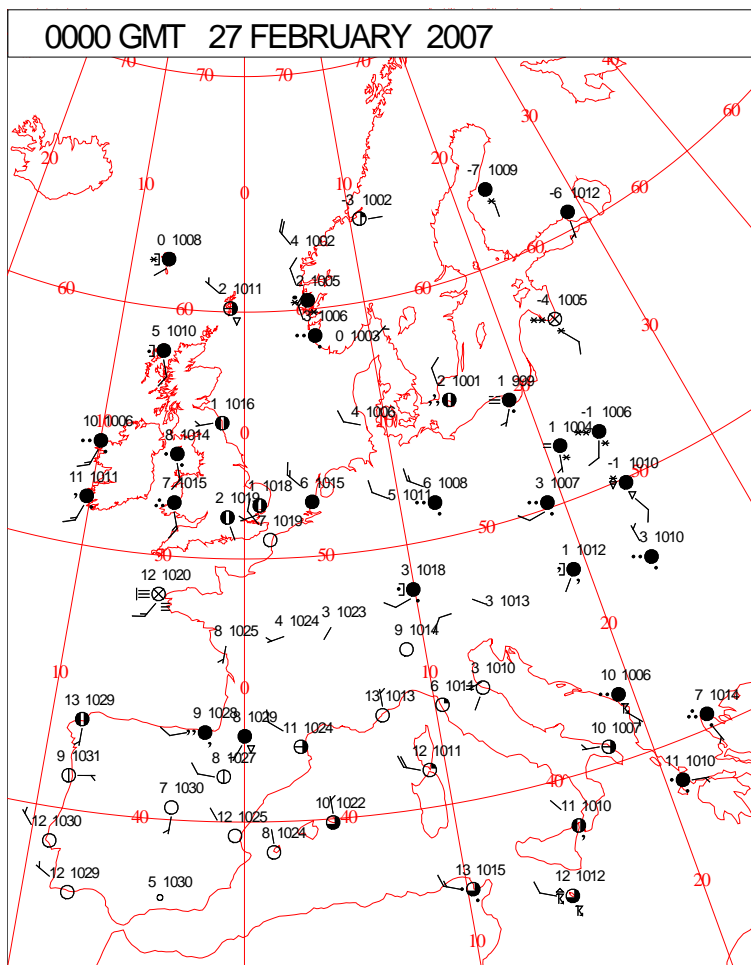


DAILY WEATHER SUMMARY



Tuesday 27 February 2007

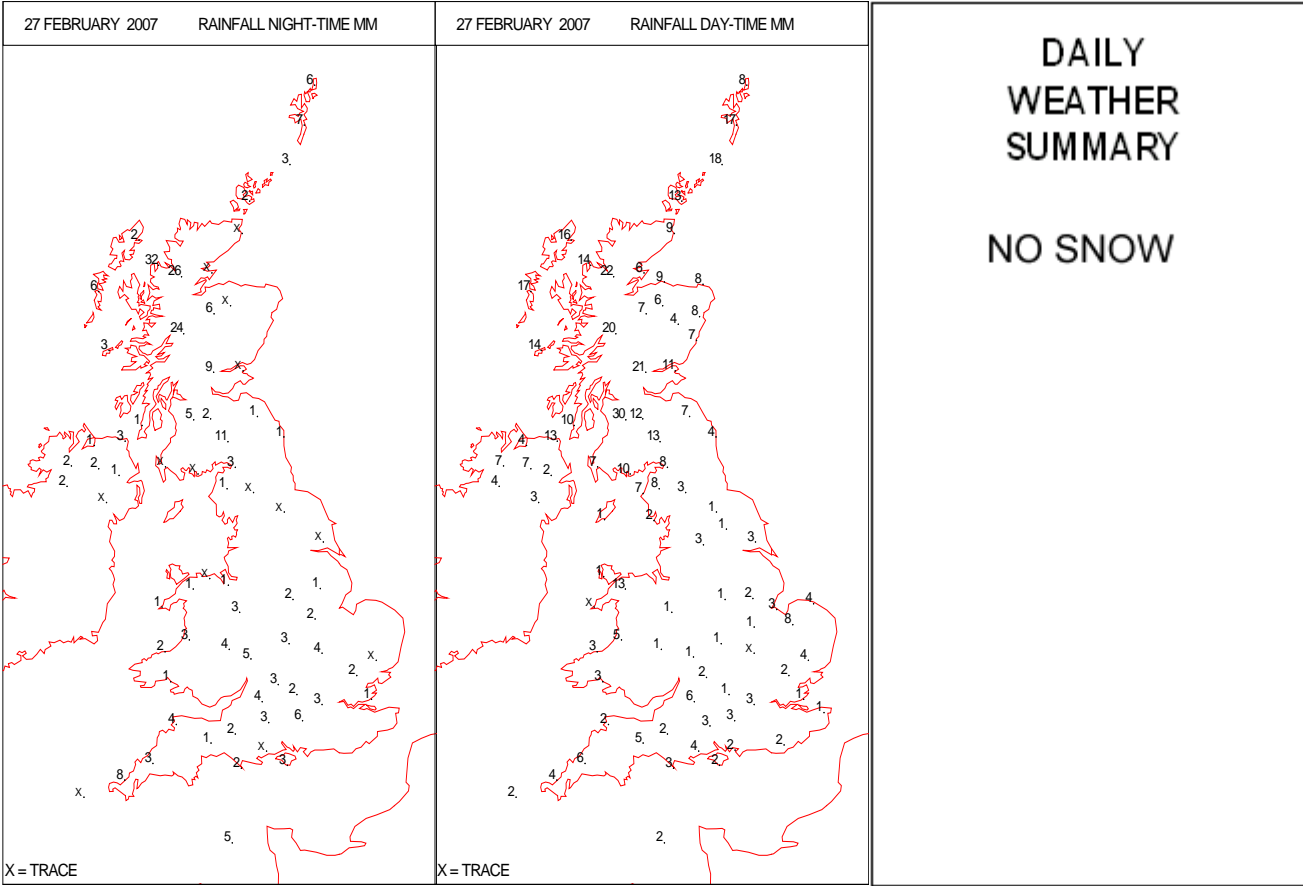
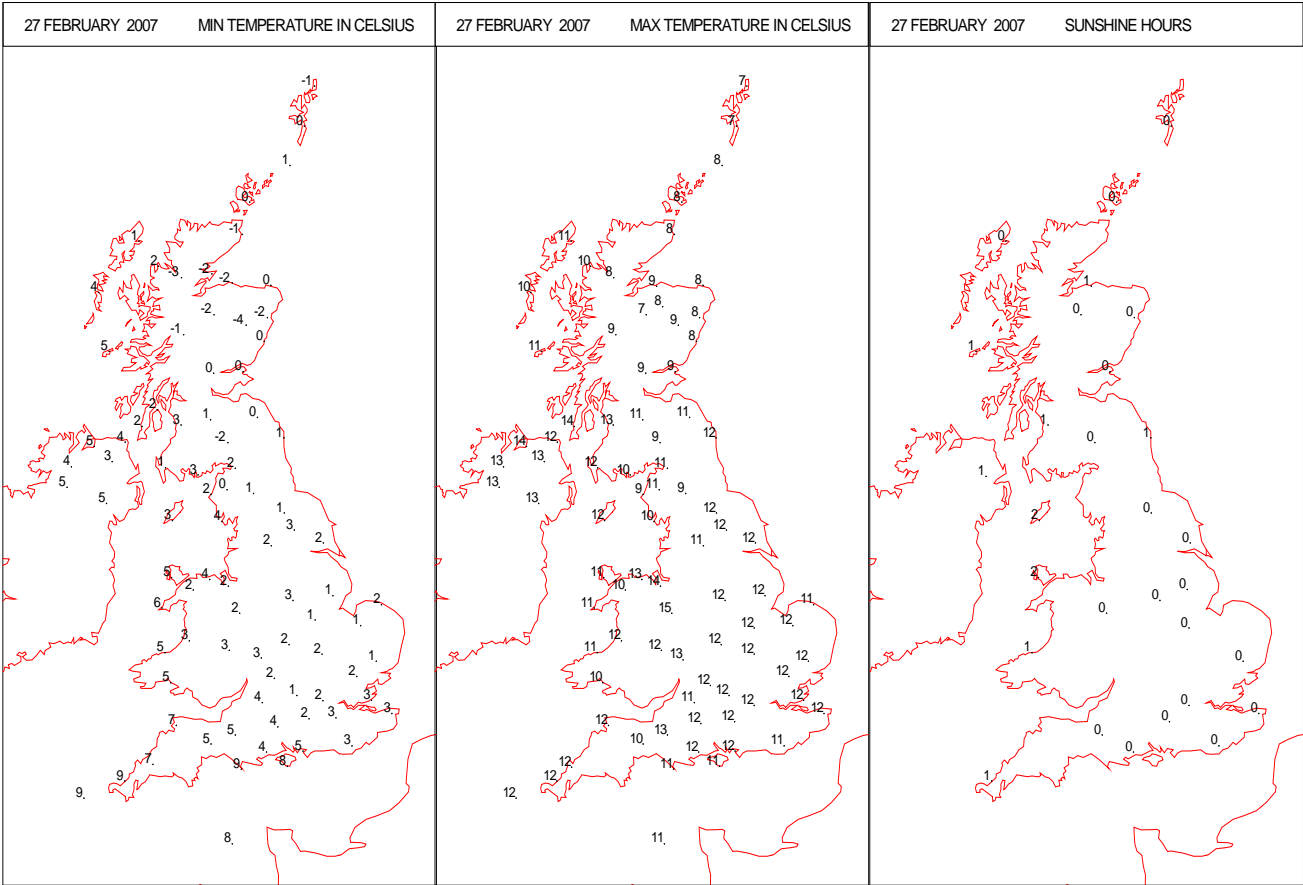
SURFACE REPORTS



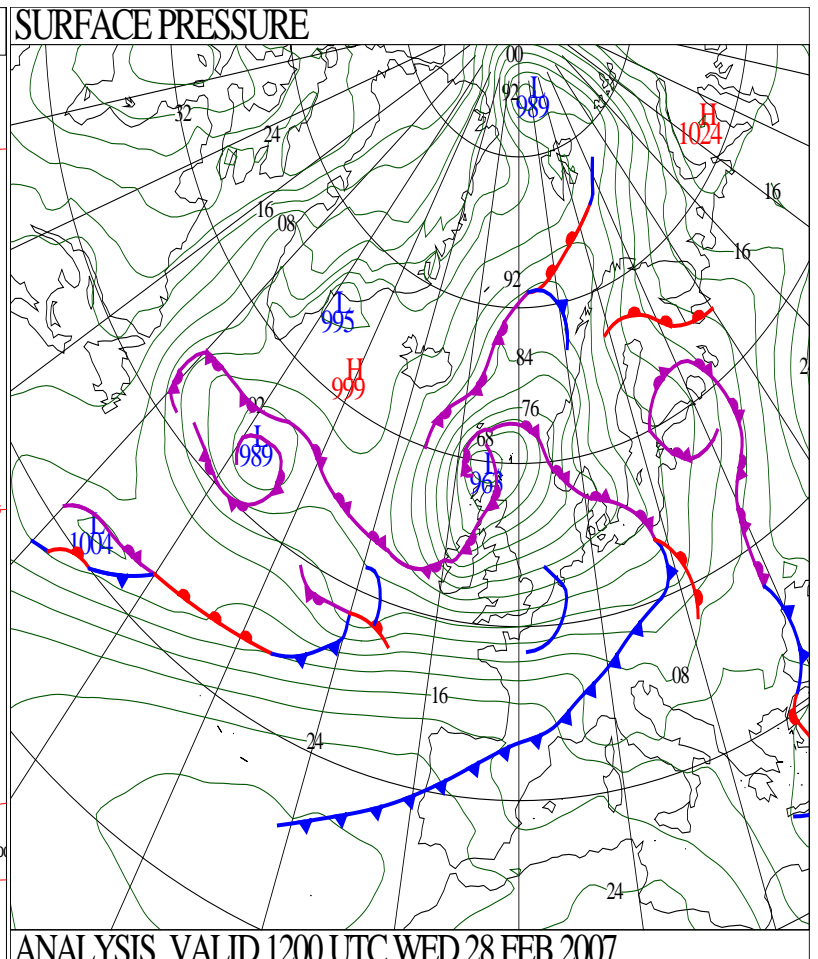
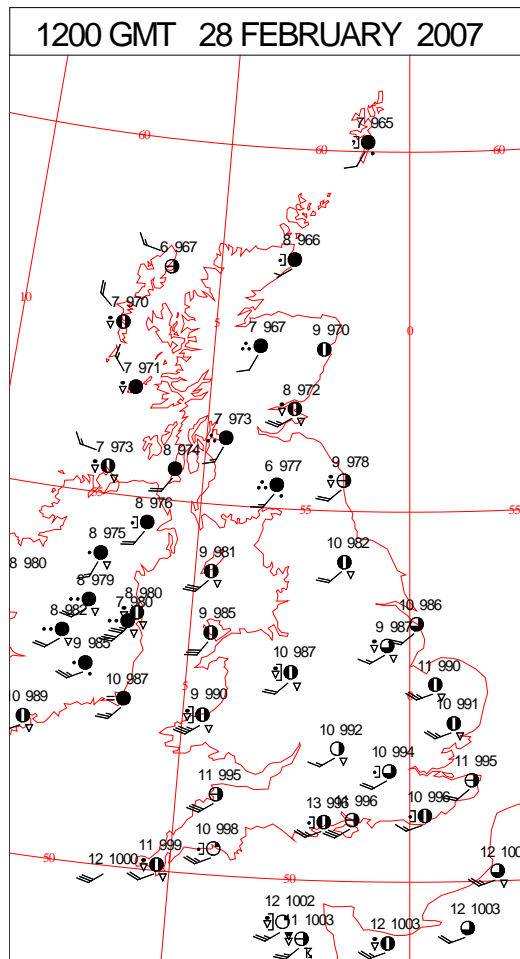
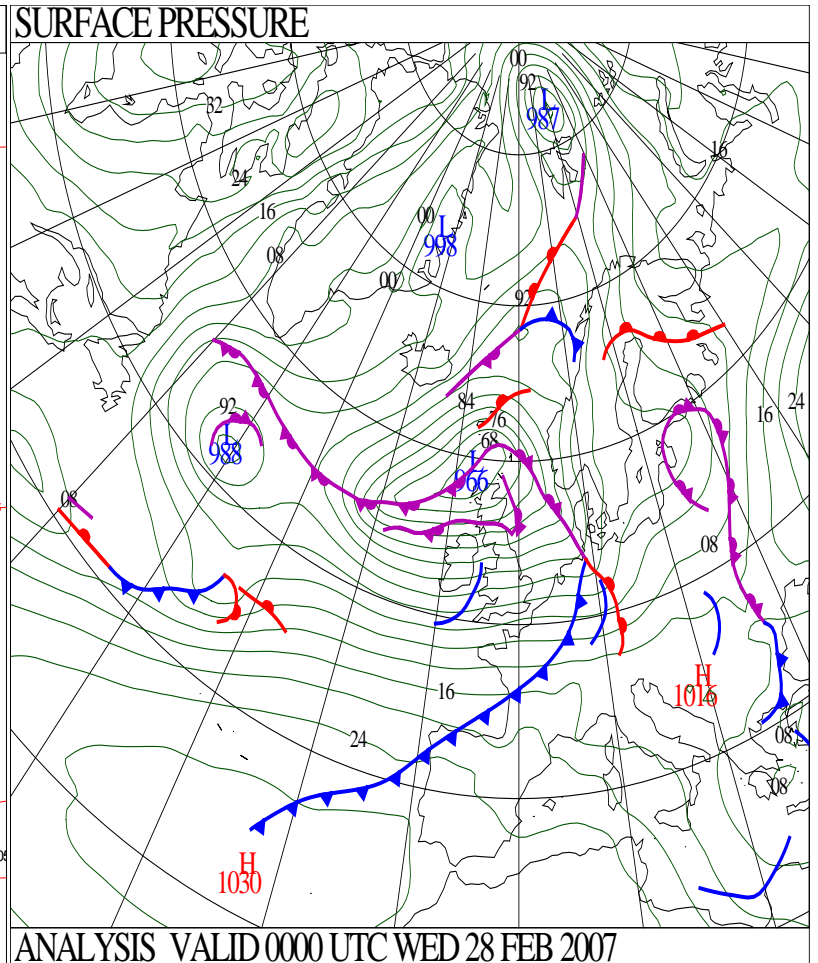
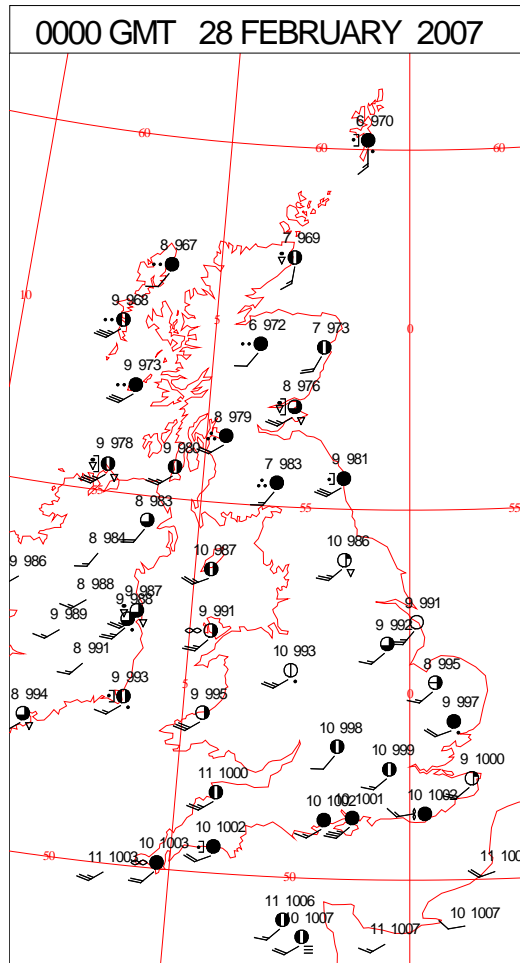
SIGNIFICANT WEATHER

0600 GMT 27 FEBRUARY 2007	SIG WEATHER	1200 GMT 27 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Tuesday 27 February 2007.</p> <p>It was a very wet and cloudy start to the day, with an extensive rain band spreading over most of the country overnight, the rain falling as snow on the higher ground of Scotland. By dawn it was still raining over most of Scotland, northern and eastern England, but had turned to drizzle over the southwest, with extensive hill fog. Scotland, Northern Ireland and northern England were cloudy and wet with rain or showers throughout the day. A cold front brought more rain to Northern Ireland during the morning, reaching Wales and southwest England around lunchtime. Eastern England had a dry spell until the afternoon, when the cold front finally brought rain from the west. Skies cleared over central England in the evening, but the west stayed mostly cloudy, with scattered showers developing in the evening. It was a very windy day with many stations recording gusts above 50 knots, mainly over Scotland, northern England and Northern Ireland. Temperatures were generally close to average, with a few sites in southern England recording temperatures slightly above average.</p>
1800 GMT 27 FEBRUARY 2007	SIG WEATHER	0000 GMT 28 FEBRUARY 2007	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 14.5 Shawbury, Shropshire</p> <p>Lowest Maximum: 6.7 Lerwick, Shetland</p> <p>Lowest Minimum: -4.0 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -9.0 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 48.6 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 1.0 Camborne, Cornwall</p>

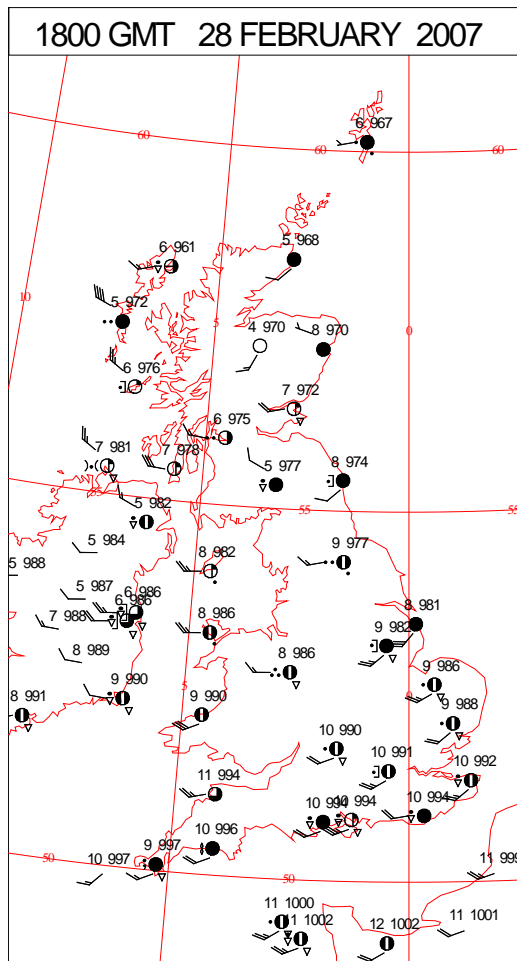
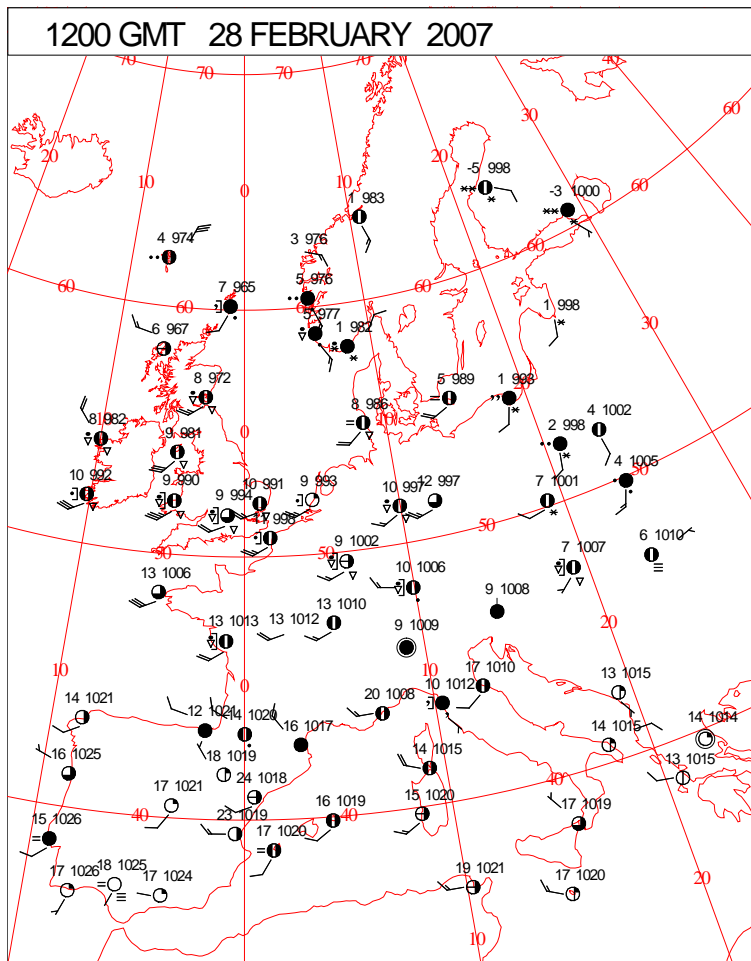
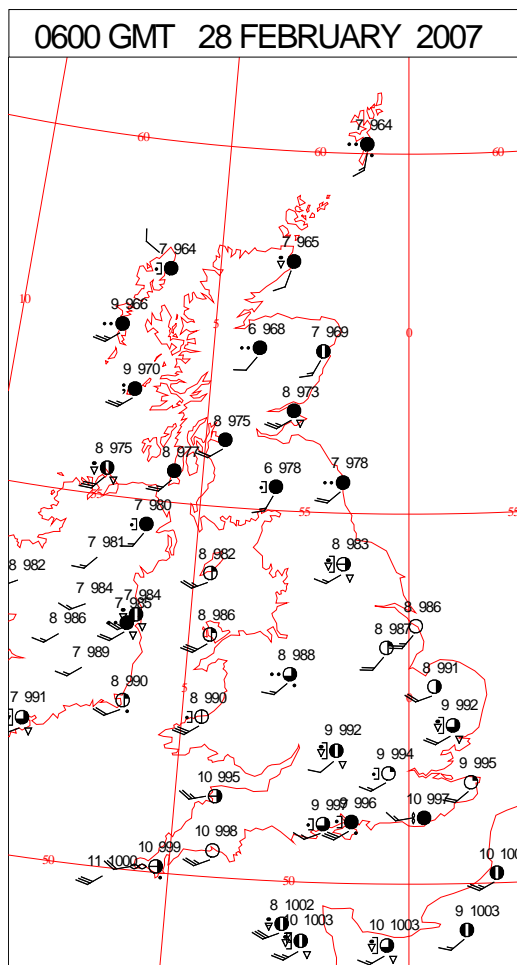
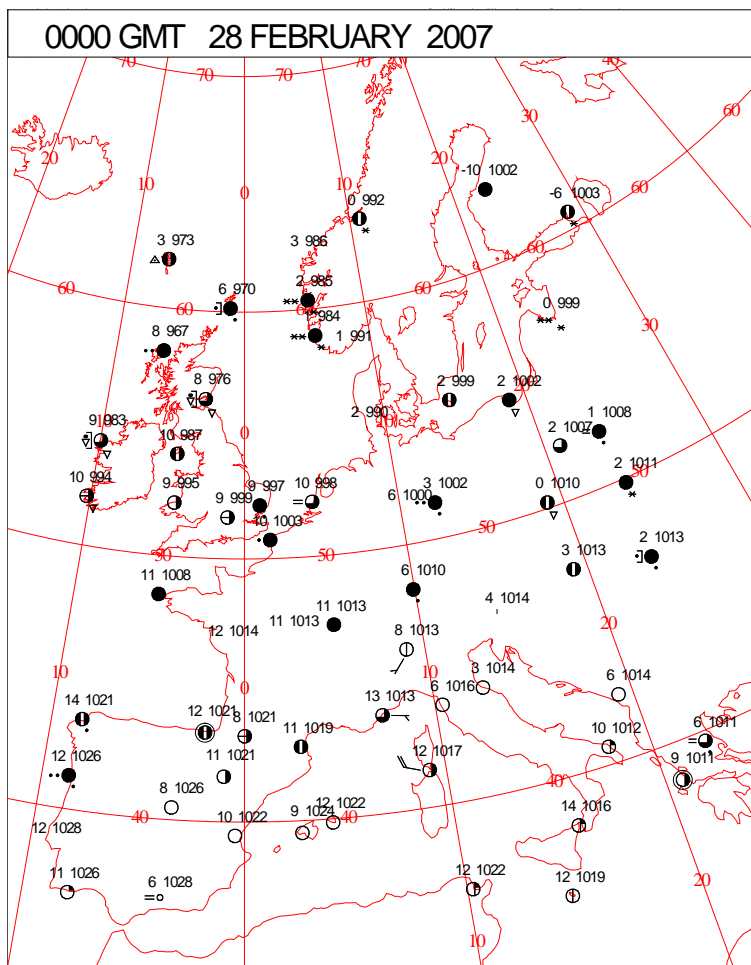
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 28 FEBRUARY 2007	SIG WEATHER	1200 GMT 28 FEBRUARY 2007	SIG WEATHER	<p>Summary of UK Weather for Wednesday 28 February 2007. For most of the UK it was a day of sunny spells and blustery showers, with strong west to southwest winds, with gusts of 50–60 knots recorded in many places. The showers were fast-moving, some of them heavy and thundery. More persistent rain, orographically enhanced, affected western Scotland, and more briefly northwest England, Northern Ireland and Wales, before finally clearing the east later in the afternoon. During the evening a band of heavy rain moved into the southwest. Temperatures over Scotland, Northern Ireland and northern England were generally close to normal, while temperatures elsewhere were slightly above average for the time of year.</p>
1800 GMT 28 FEBRUARY 2007	SIG WEATHER	0000 GMT 01 MARCH 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 13.0 South Farnborough, Hampshire Lowest Maximum: 6.4 Eskdalemuir, Dumfriesshire Lowest Minimum: 0.4 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: -1.0 Lossiemouth, Moray (In Grampian Region) Most Rain: 20.2 Tulloch Bridge, Inverness-Shire Most Sun: 7.3 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

