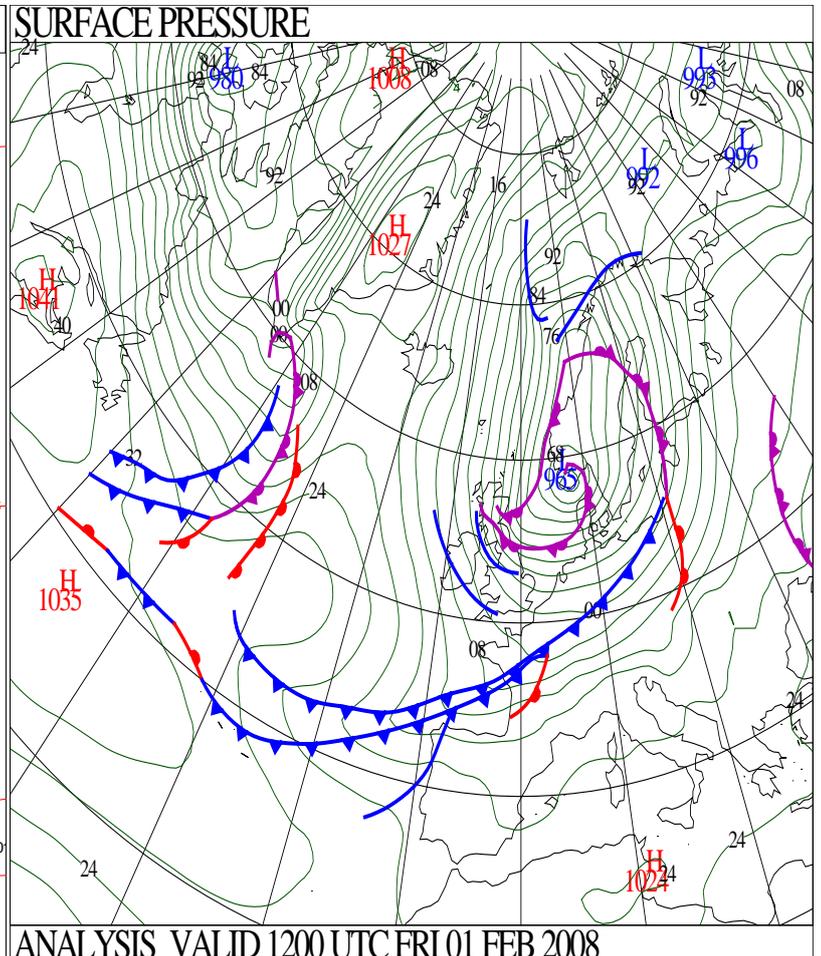
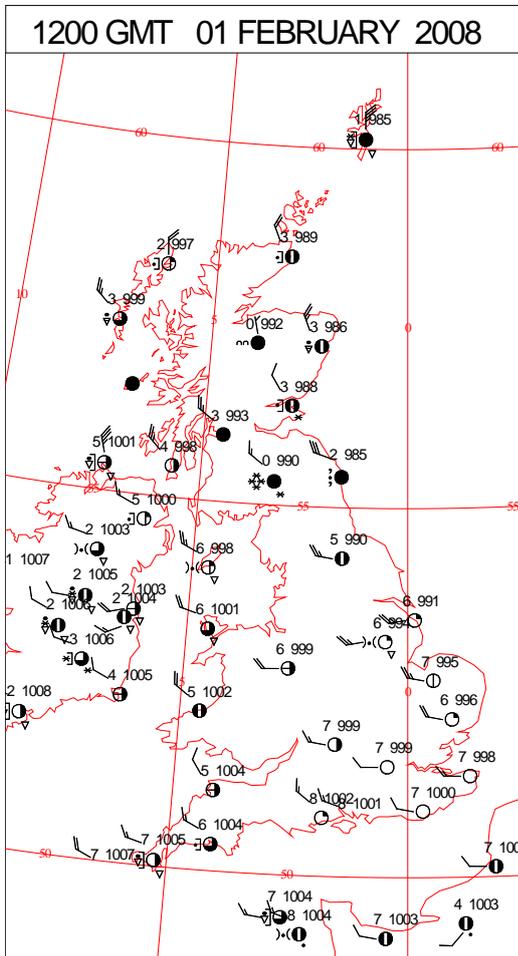
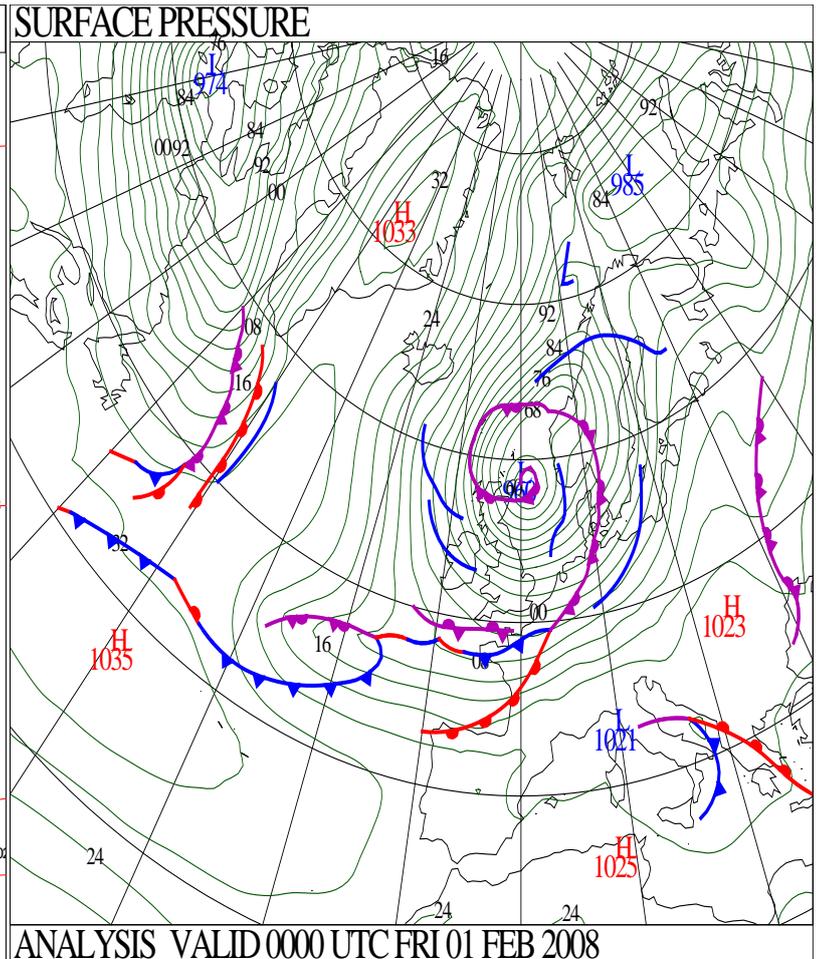
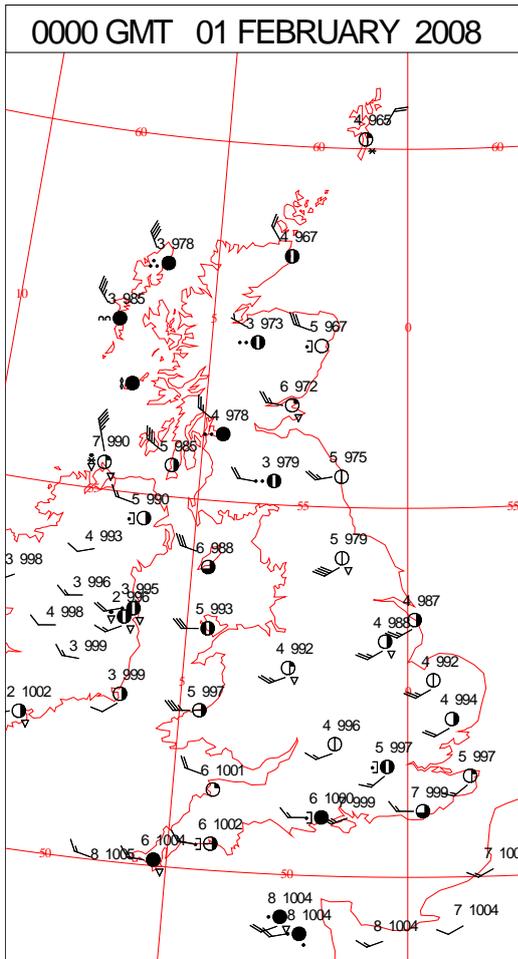
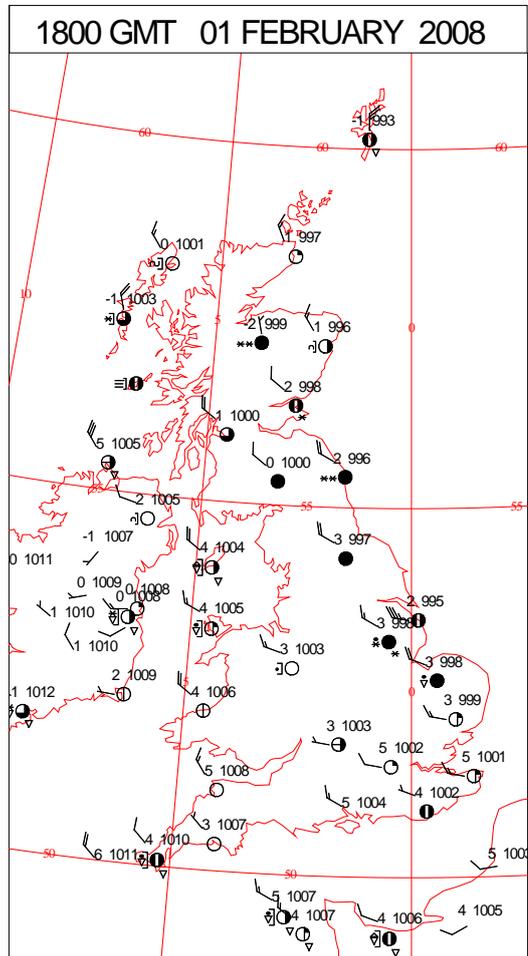
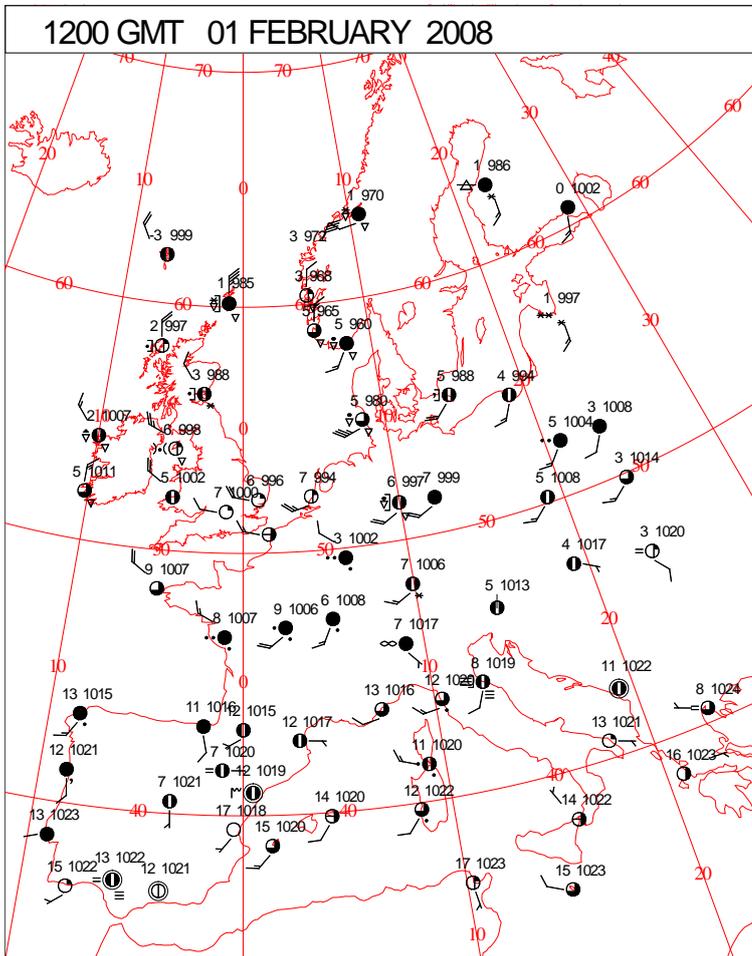
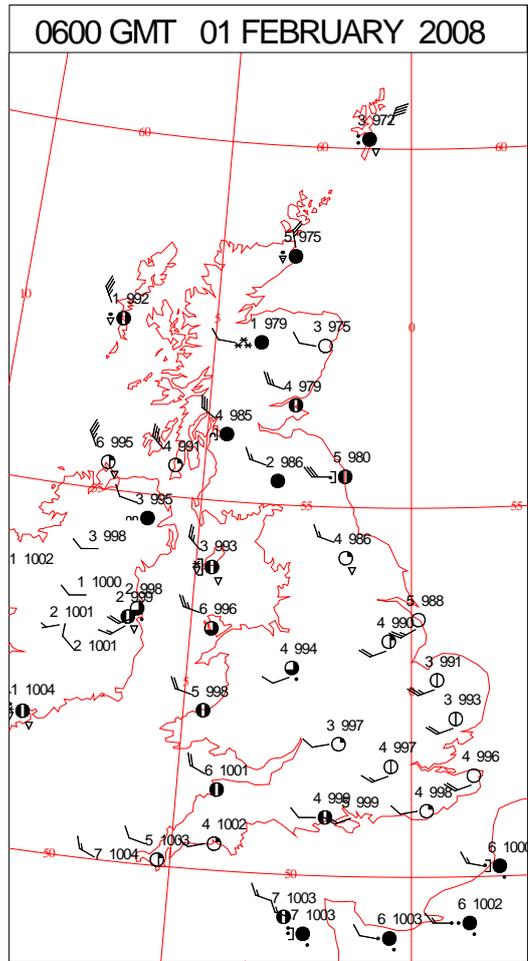
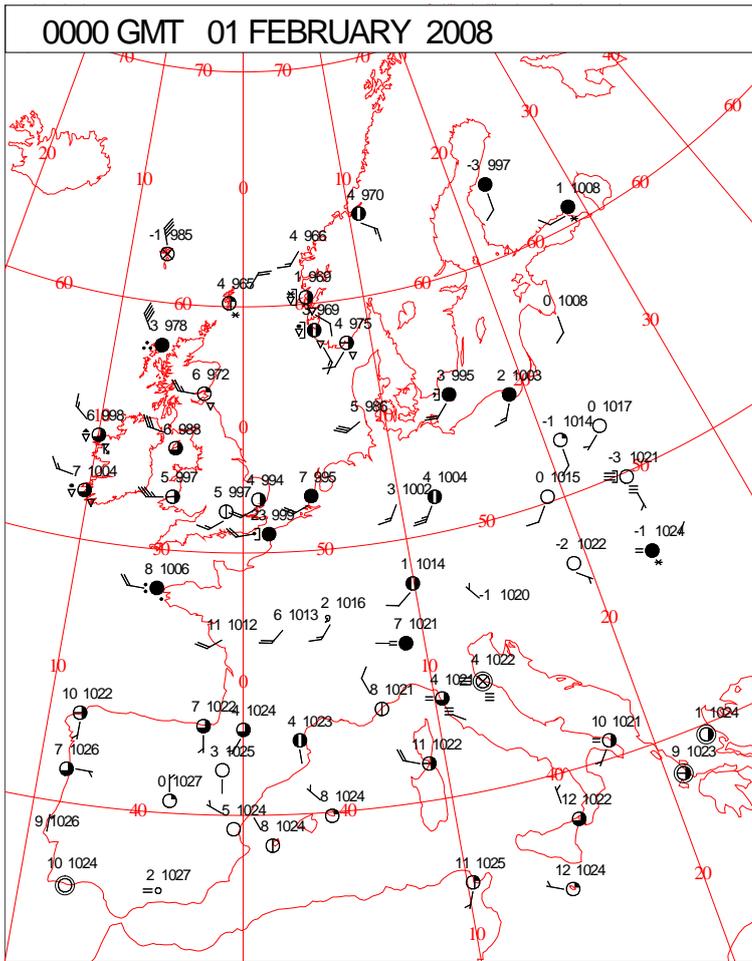


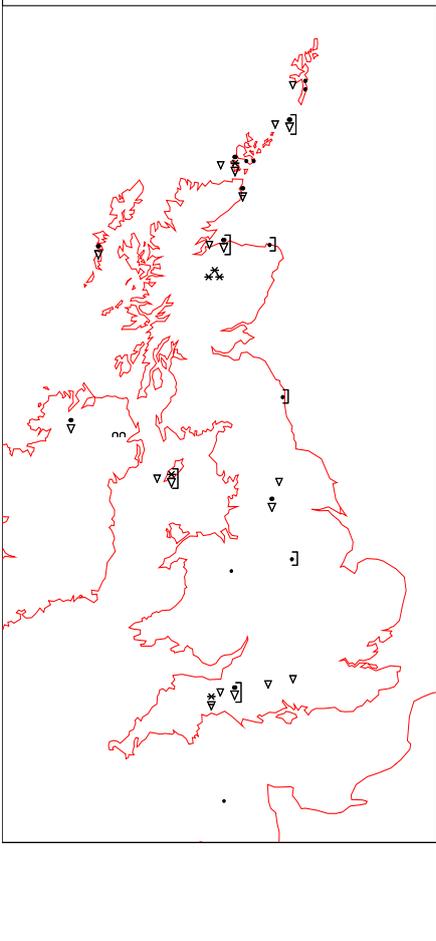
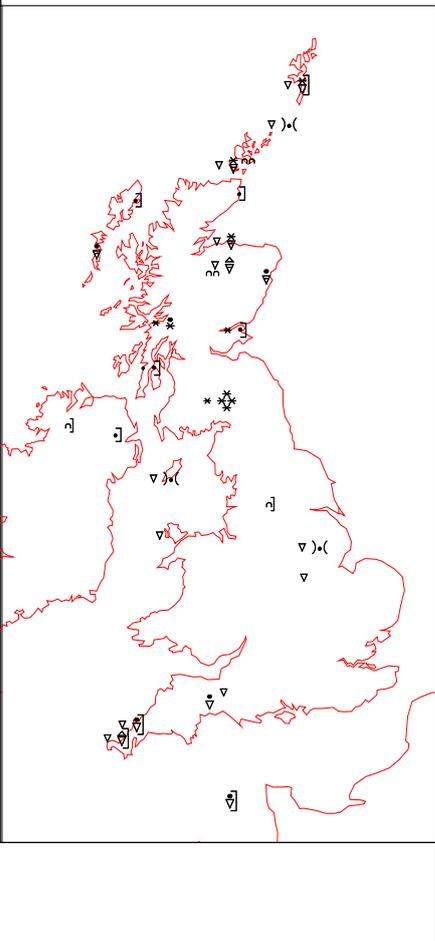
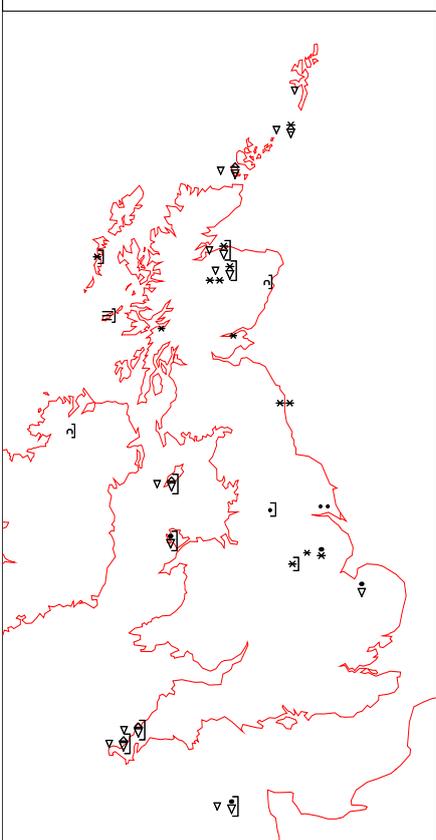
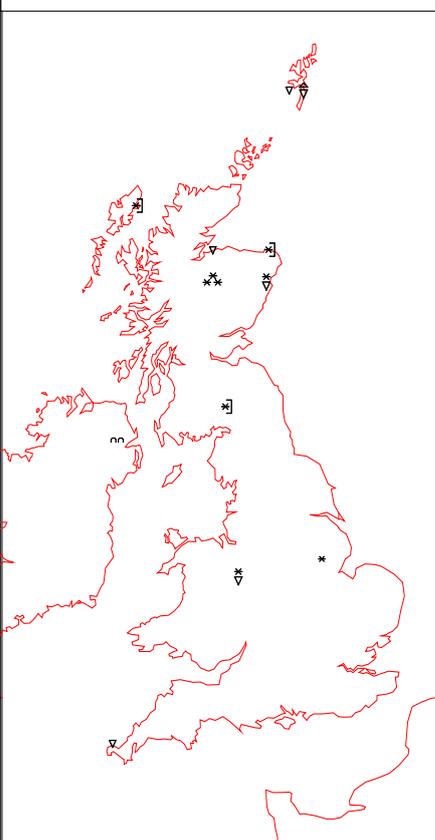
DAILY WEATHER SUMMARY



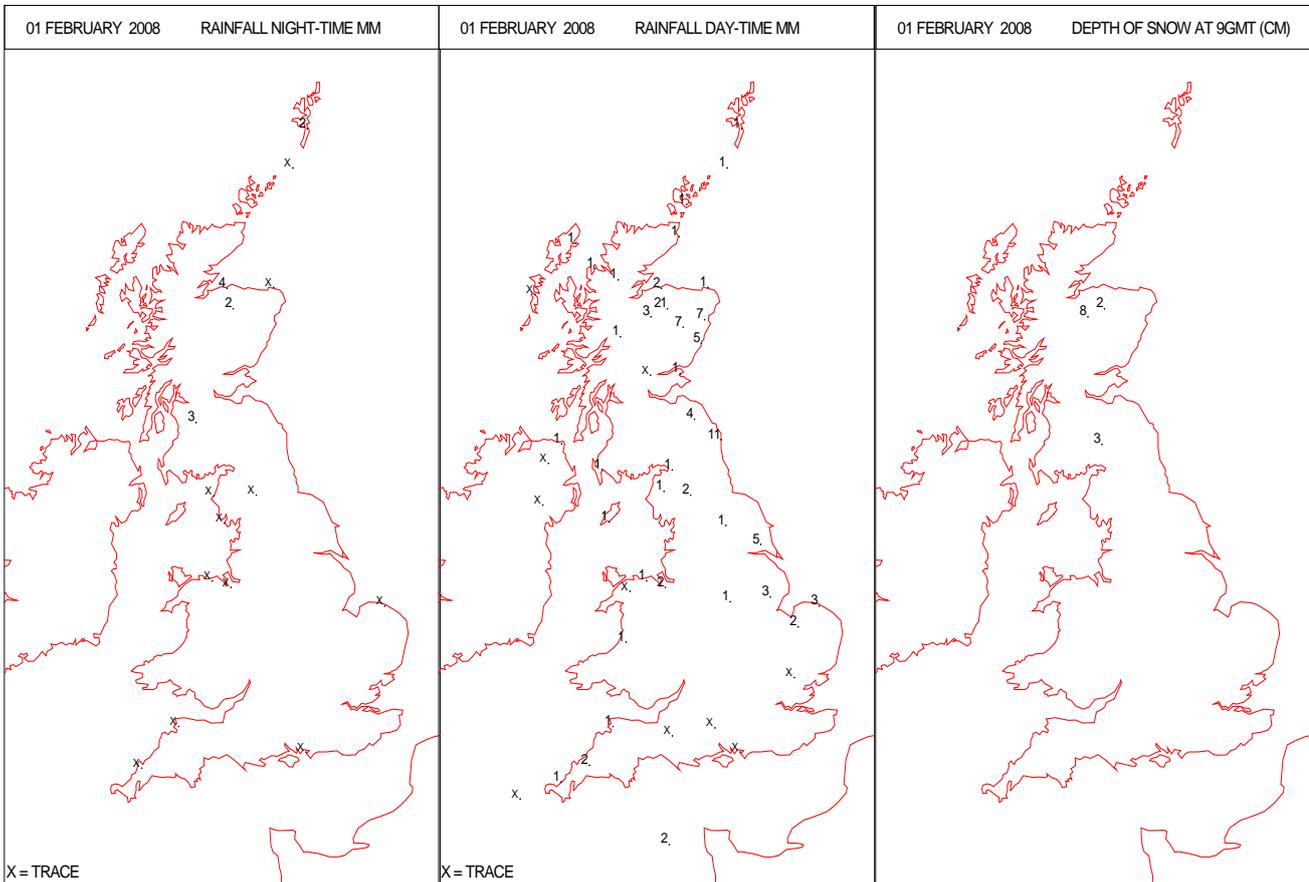
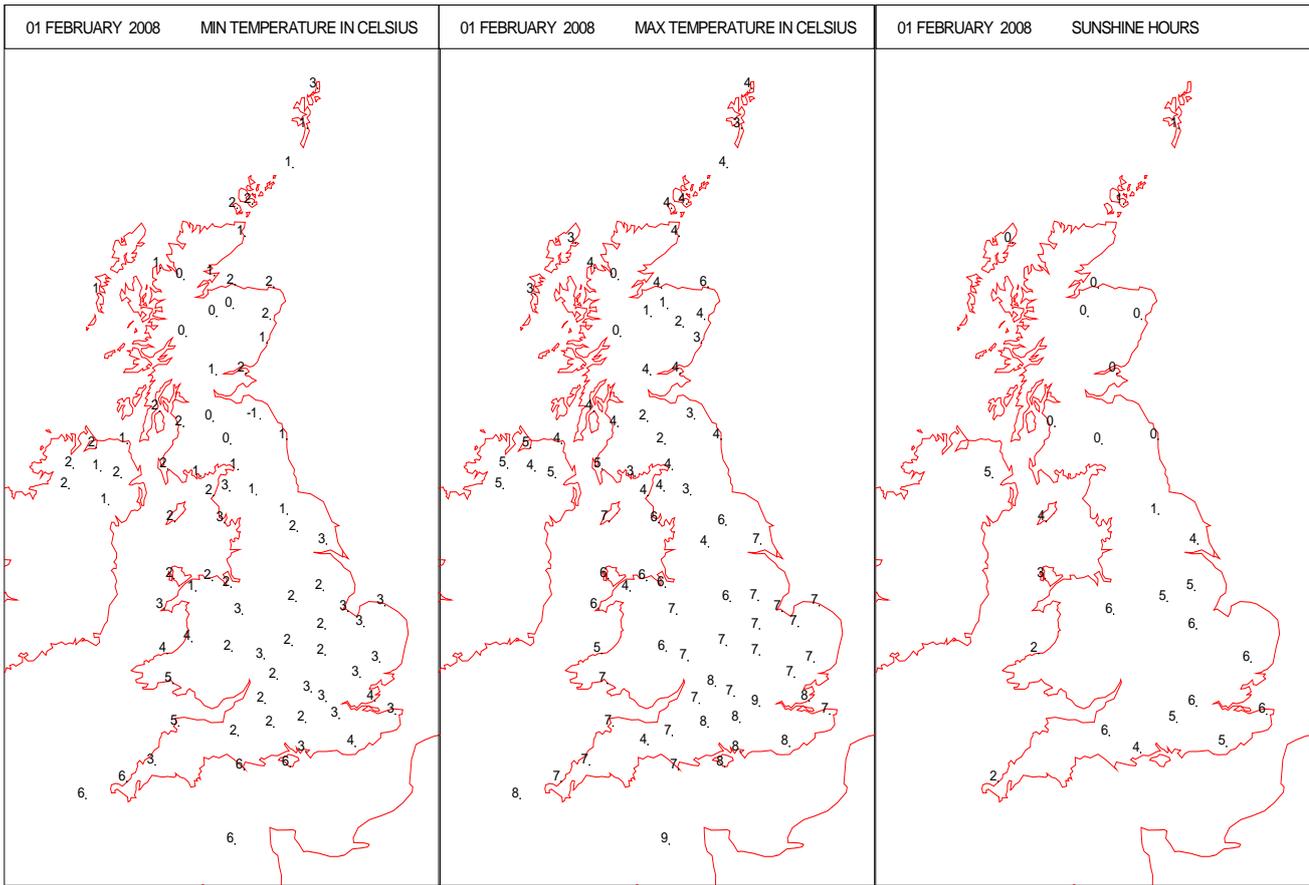
SURFACE REPORTS



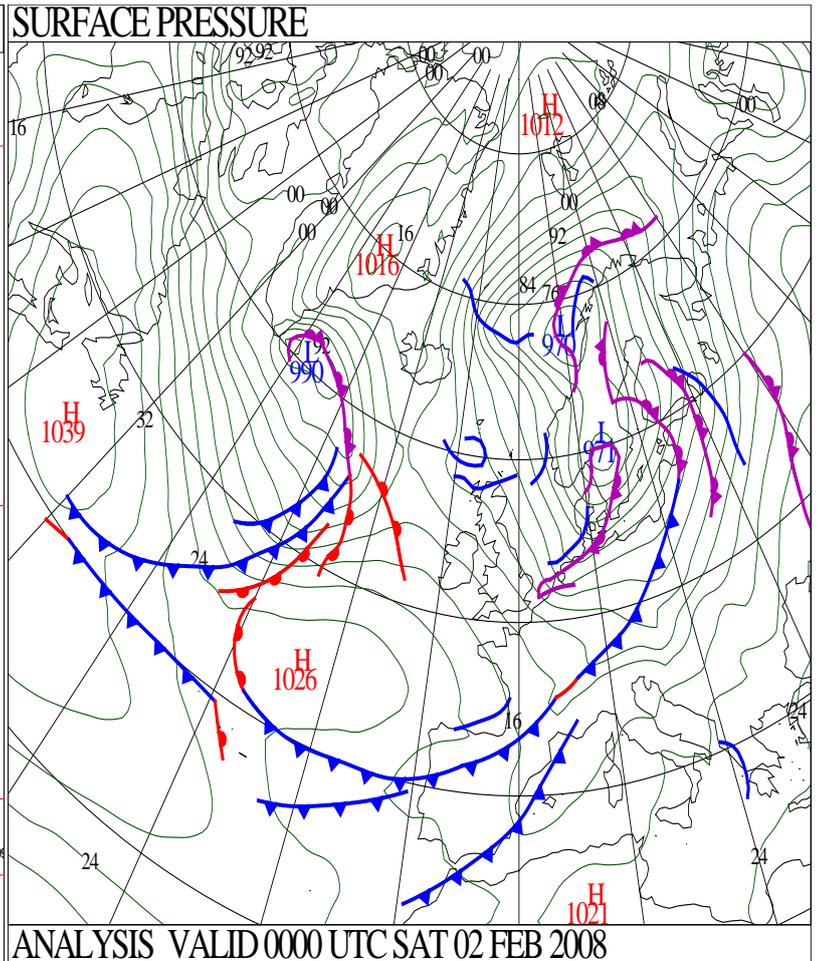
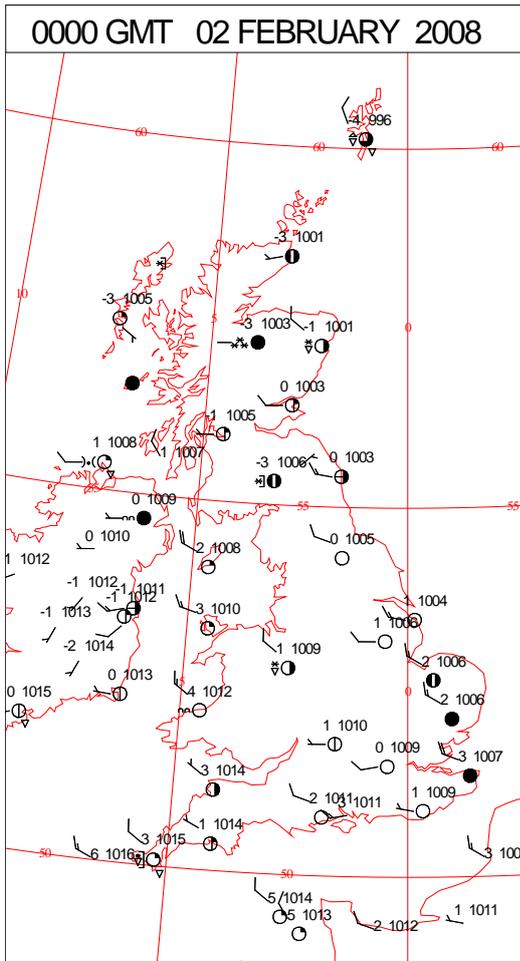
SIGNIFICANT WEATHER

0600 GMT 01 FEBRUARY 2008 SIG WEATHER	1200 GMT 01 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Friday 01 February 2008. It was a rather unsettled day, with blustery, wintry showers. The UK was under the influence of an unstable northerly airflow. The morning saw frequent showery outbreaks over northern England, Wales, southwest England and parts of Northern Ireland. These fell as sleet and snow over the hills (particularly the Pennines, moors and Welsh mountains) and down to lower levels in the far north. Further south, showers fell as rain. Scotland was affected by rather more persistent sleet and snow, falling down to low levels. In the afternoon, wintry showers eased in intensity, but lingered over northwest England, northern Wales, the far southwest of England, northeast Northern Ireland, and Scotland. An area of persistent and, at times, heavy sleet and snow moved south over northern and eastern England in the afternoon, clearing East Anglia in the evening. Many parts of central and southern England remained largely dry with some prolonged sunshine. The northerly or northwesterly winds were strong to gale-force in many places, particularly in northern and north-eastern parts. Further south and west, winds were a little lighter. Temperatures were rather cold, with a widespread frost developing overnight.</p>
		
1800 GMT 01 FEBRUARY 2008 SIG WEATHER	0000 GMT 02 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 9.0 Guernsey: Airport, Guernsey Lowest Maximum: 0.1 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -0.5 Charterhall, Berwickshire Lowest Grass Minimum: -2.0 Larkhill, Wiltshire Most Rain: 22.0 Glenlivet, Banffshire Most Sun: 7.1 Lyneham, Wiltshire</p>
		

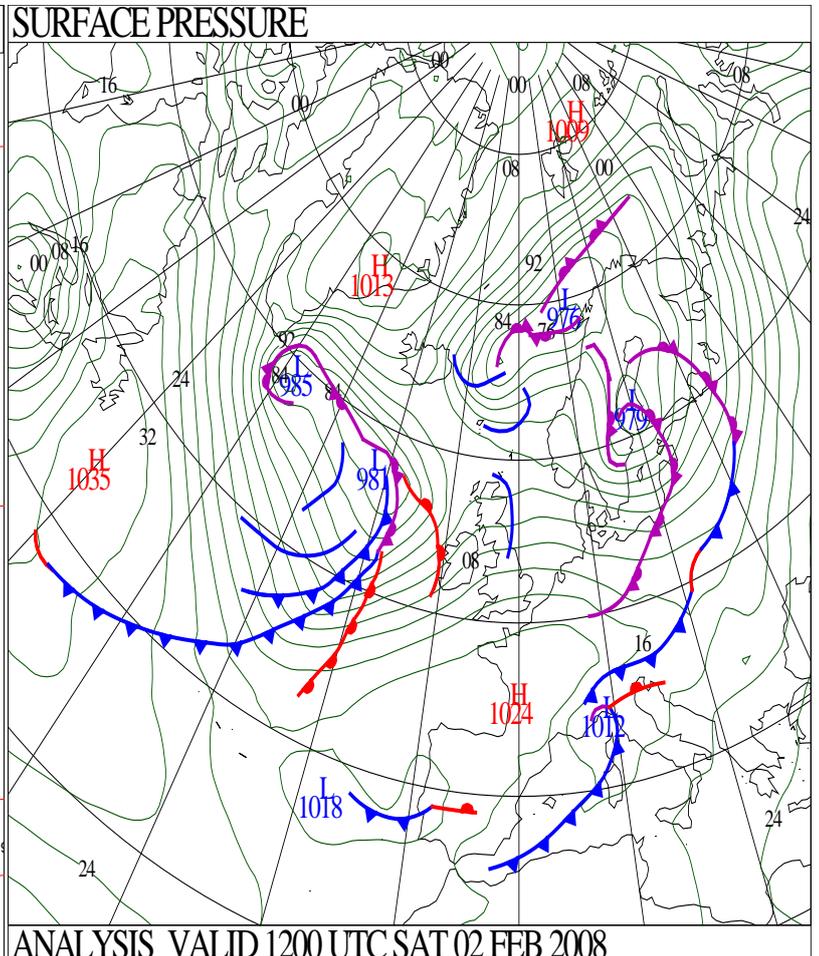
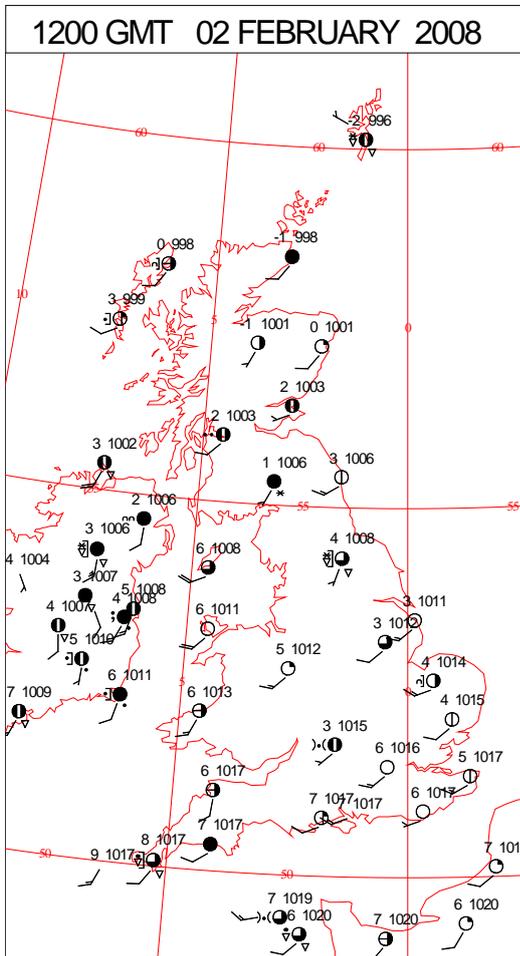
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



ANALYSIS VALID 0000 UTC SAT 02 FEB 2008

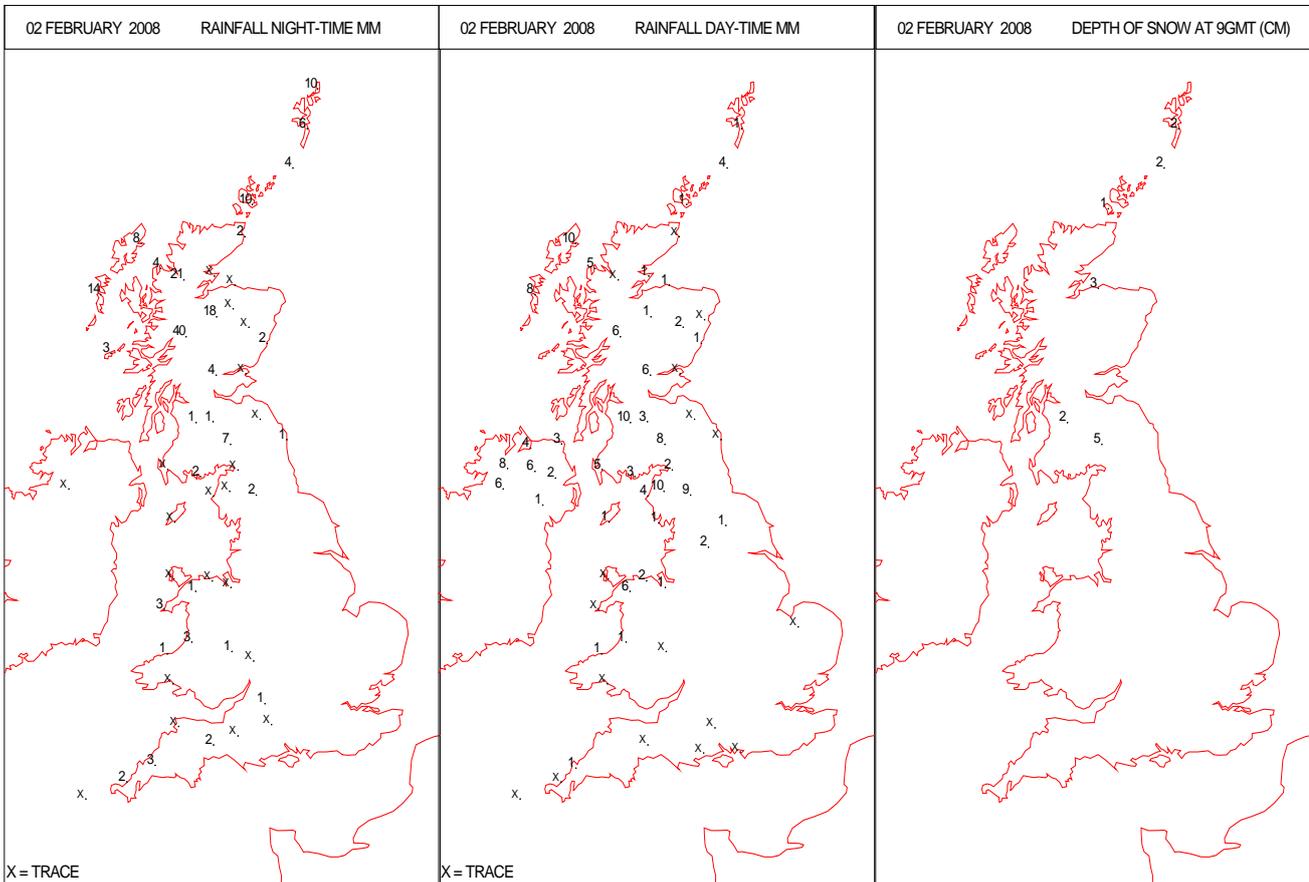
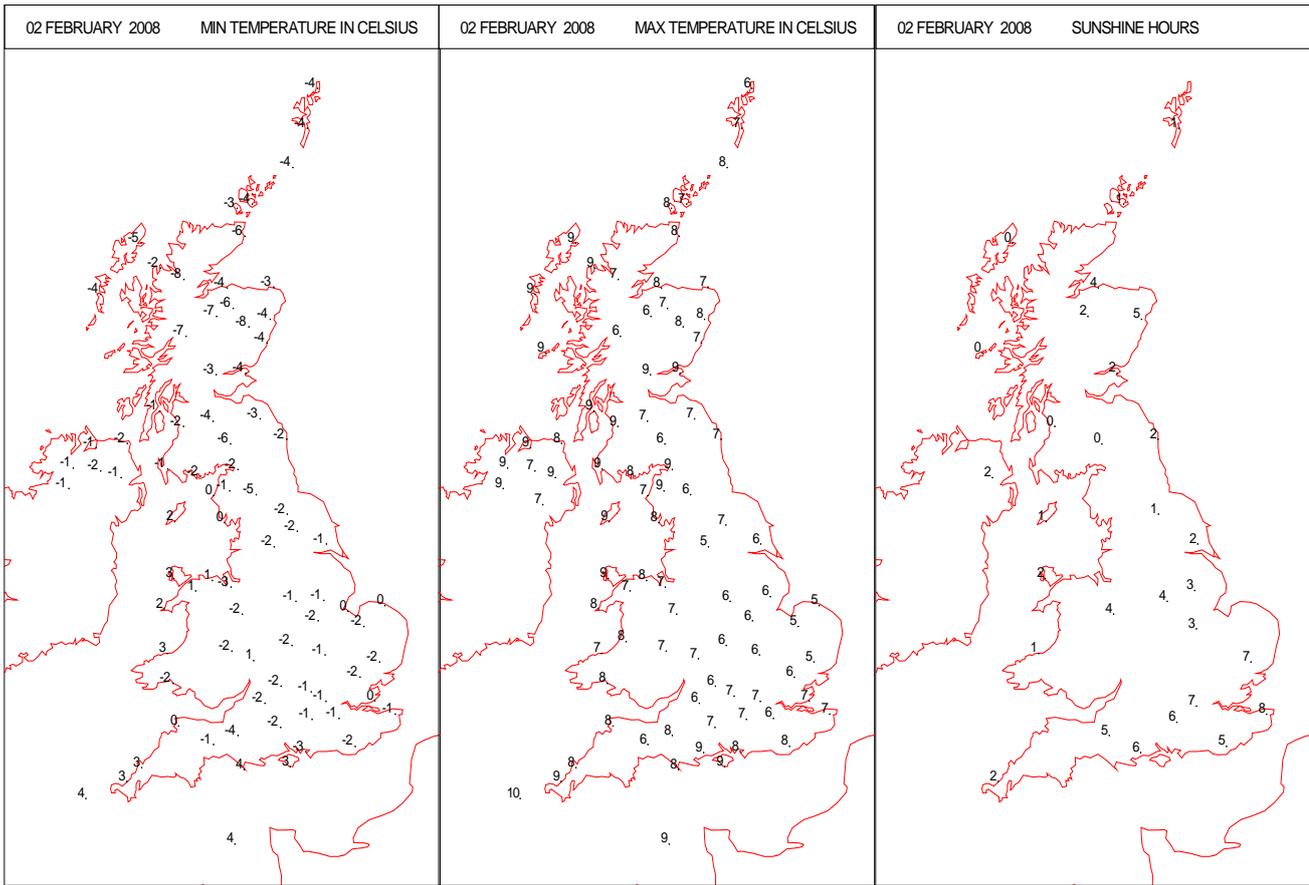


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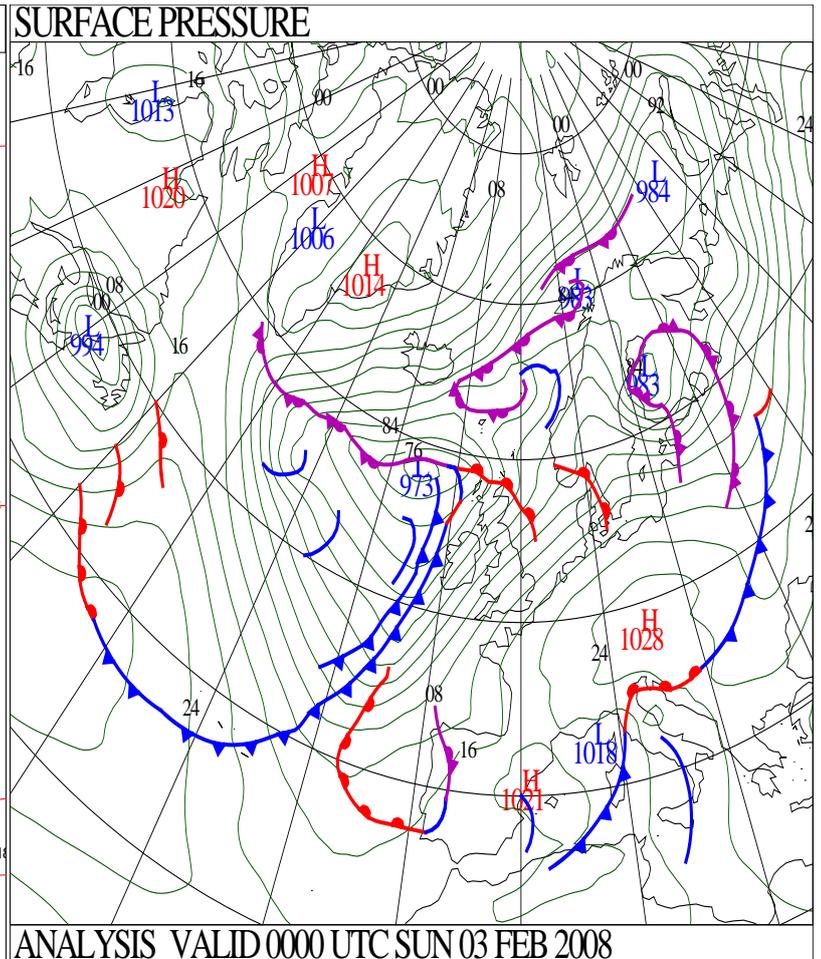
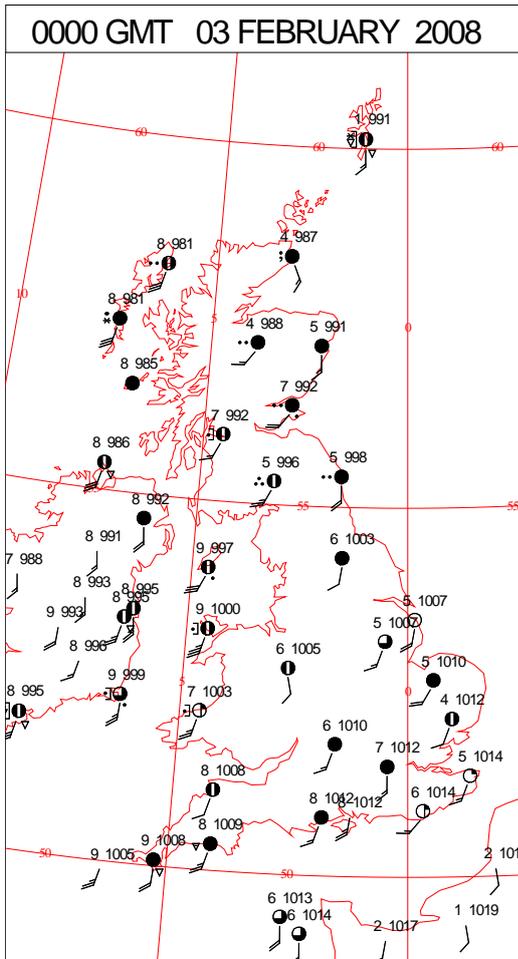
SIGNIFICANT WEATHER

0600 GMT 02 FEBRUARY 2008 SIG WEATHER	1200 GMT 02 FEBRUARY 2008 SIG WEATHER	Summary of UK Weather for Saturday 02 February 2008.
		<p>Further snow showers affected parts of western Scotland, Northern Ireland and north-west Northern England during the early hours. These gradually turned back to rain during the morning. Many central, southern and eastern areas saw clear skies overnight giving a frosty but sunny start to the day. Cloud steadily increased from the west during the day, bringing more general rain to western areas for the afternoon. The rain was heaviest and most persistent over Northern Ireland, Cumbria and south-west Scotland. The rain cleared Northern Ireland during the evening, moving north and east to affect much of Western Scotland. Bands of showery rain also affected parts of Wales and south-west England late in the day. Several waterspouts were reported in the northern North Sea during the early afternoon and, after a less windy day for many, winds steadily increased in western areas late in the day. After a chilly start, temperatures slowly recovered during the day to near normal values for early February.</p>
1800 GMT 02 FEBRUARY 2008 SIG WEATHER	0000 GMT 03 FEBRUARY 2008 SIG WEATHER	EXTREMES
		<p>Highest Maximum: 10.0 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 5.1 Bingley, No 2, West Yorkshire 5.1 Little Rissington, Gloucestershire</p> <p>Lowest Minimum: -8.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -11.4 Larkhill, Wiltshire</p> <p>Most Rain: 46.4 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 6.1 Isle Of Portland, Dorset</p>

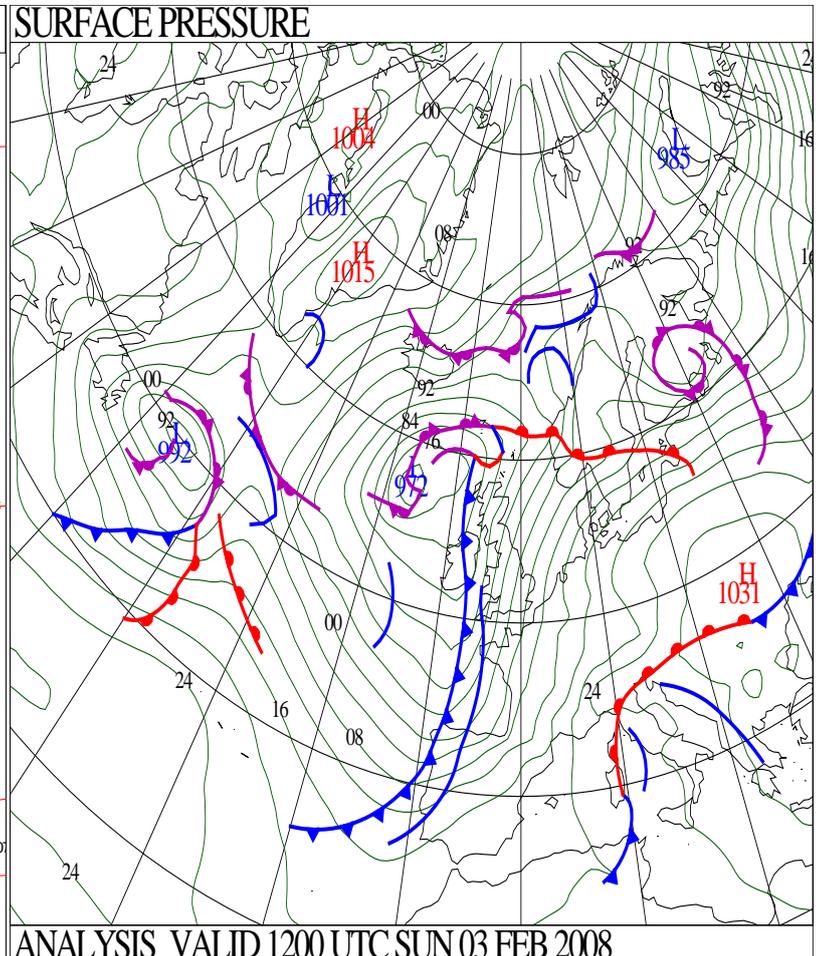
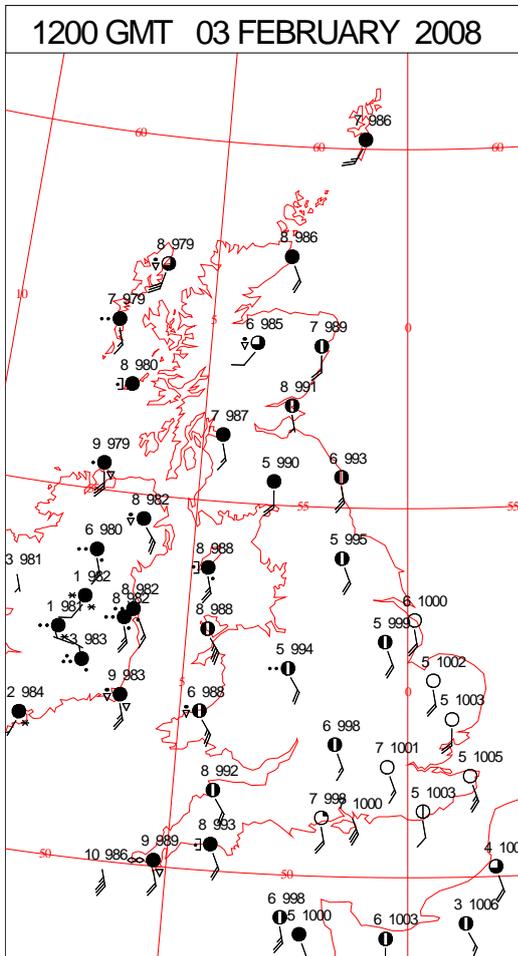
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

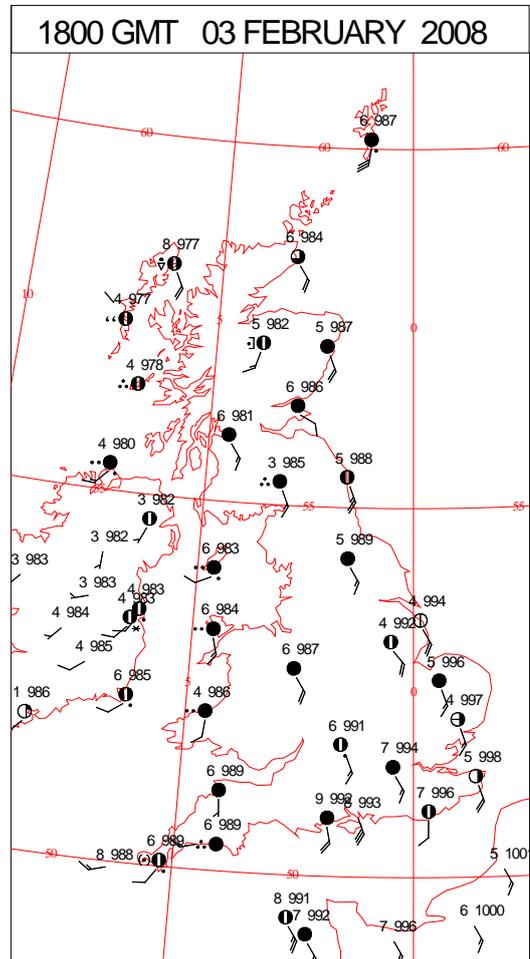
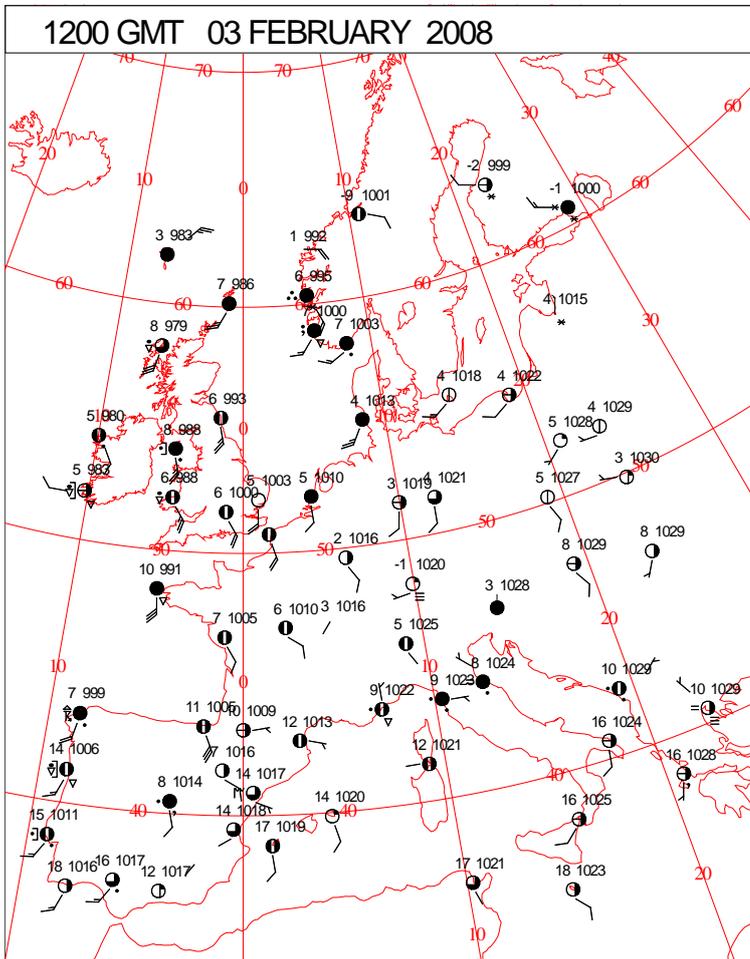
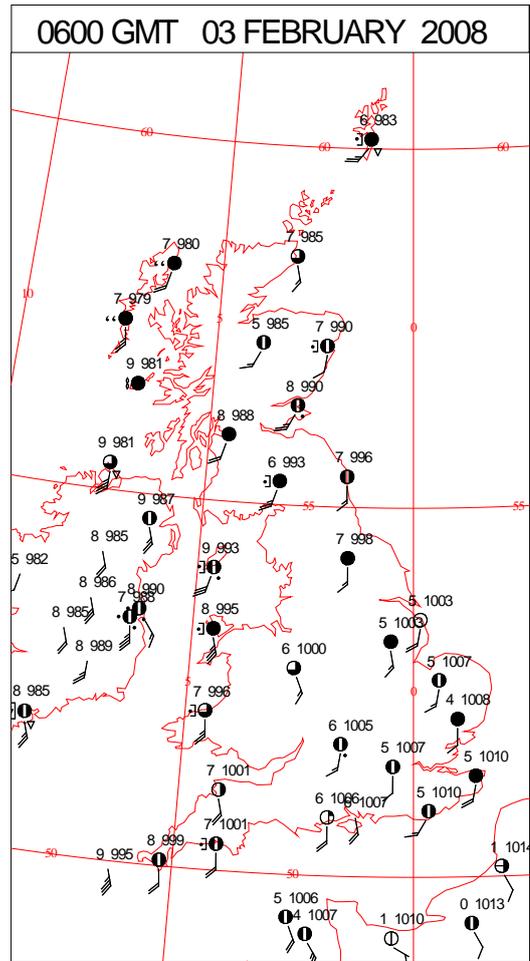
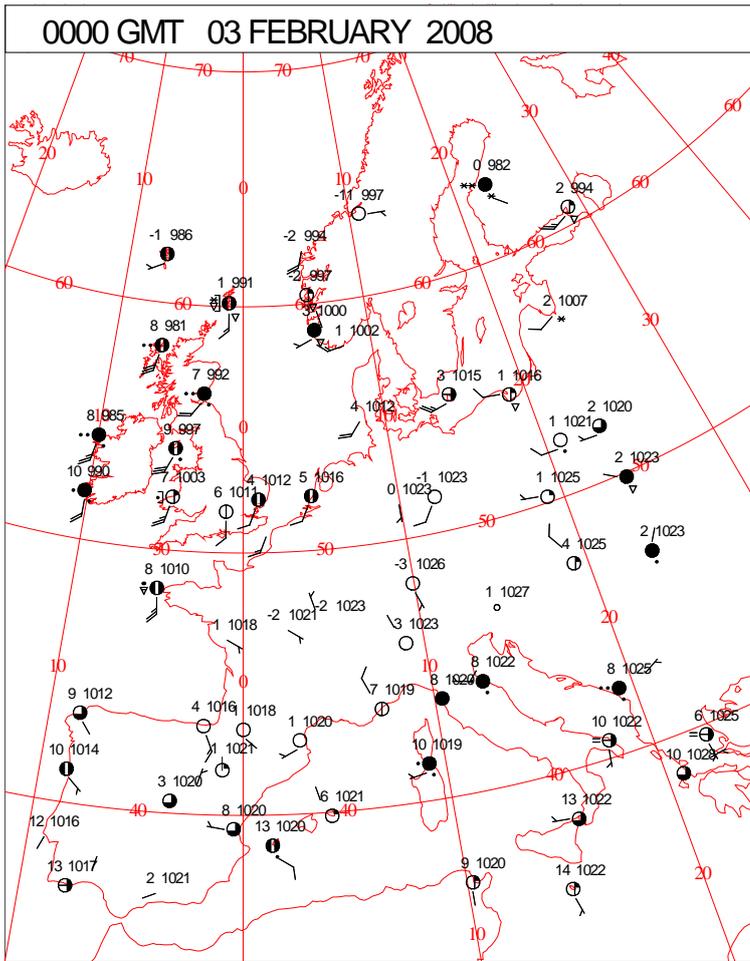


ANALYSIS VALID 0000 UTC SUN 03 FEB 2008

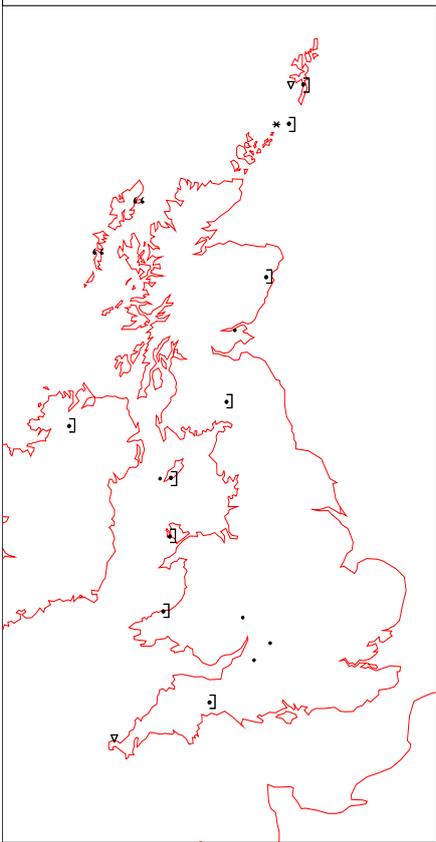
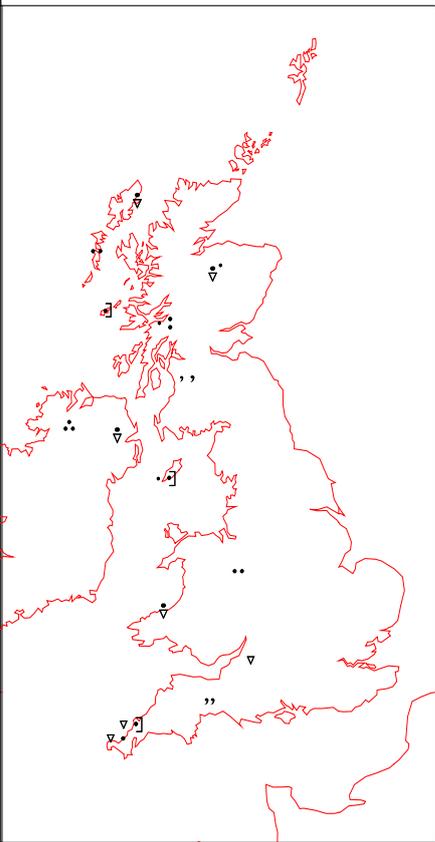
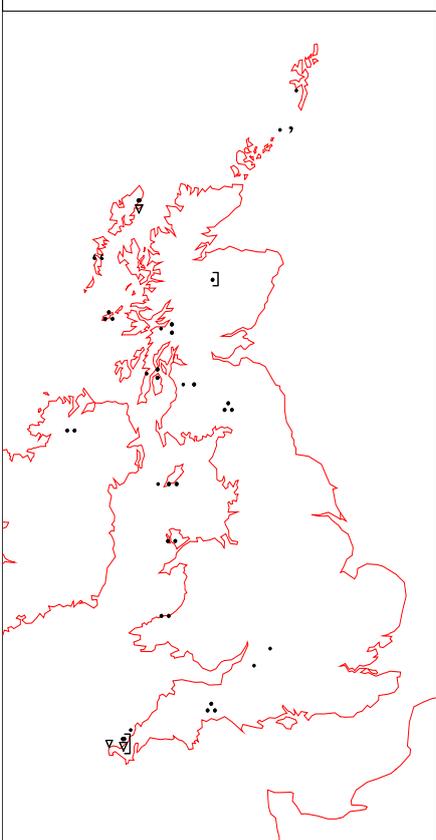
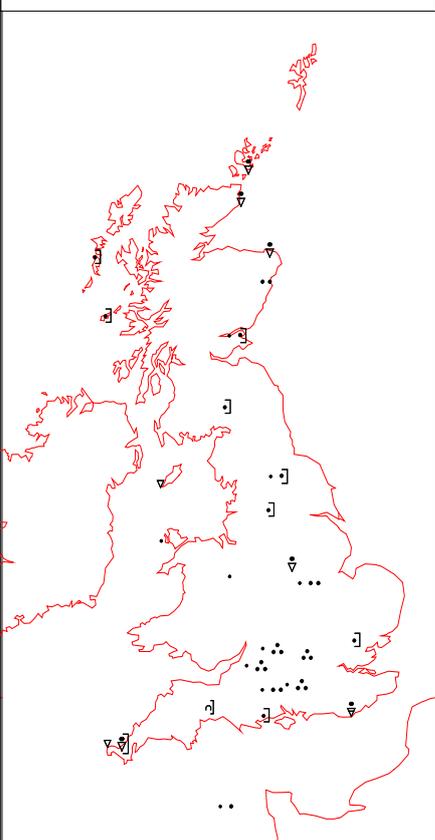


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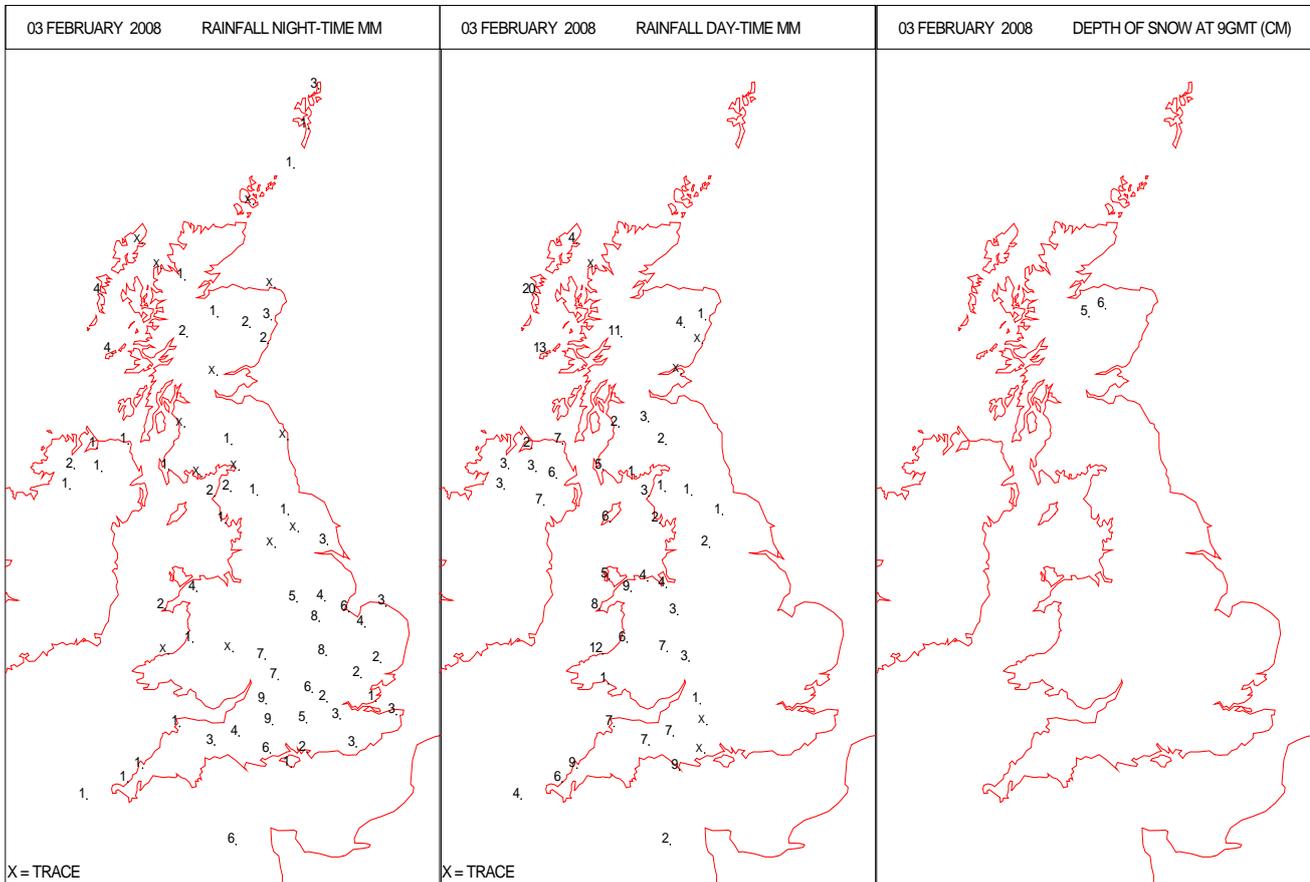
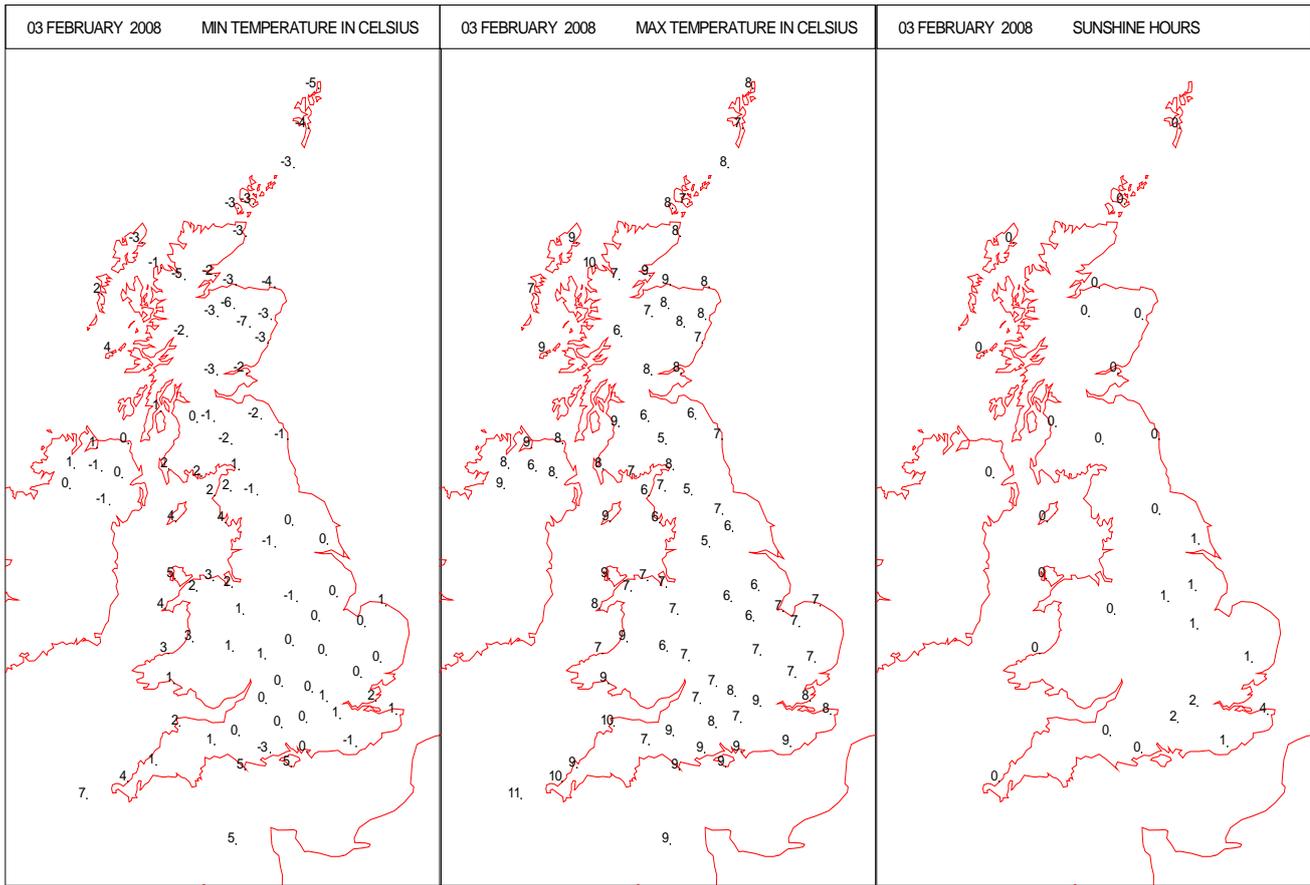
SURFACE REPORTS



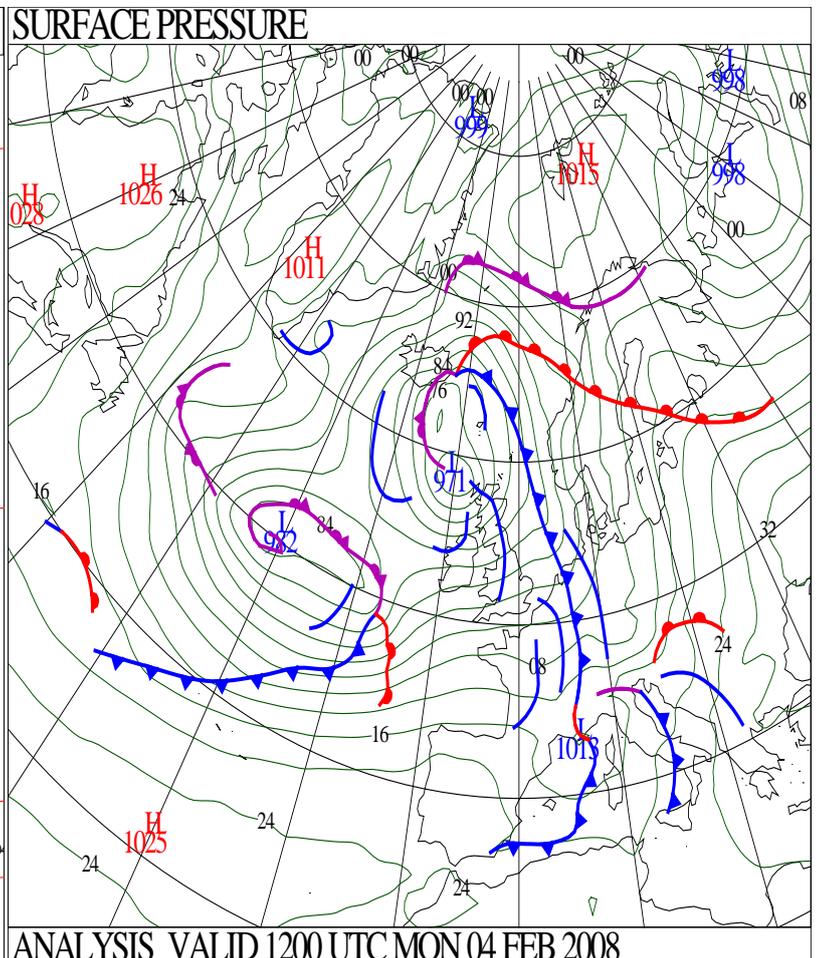
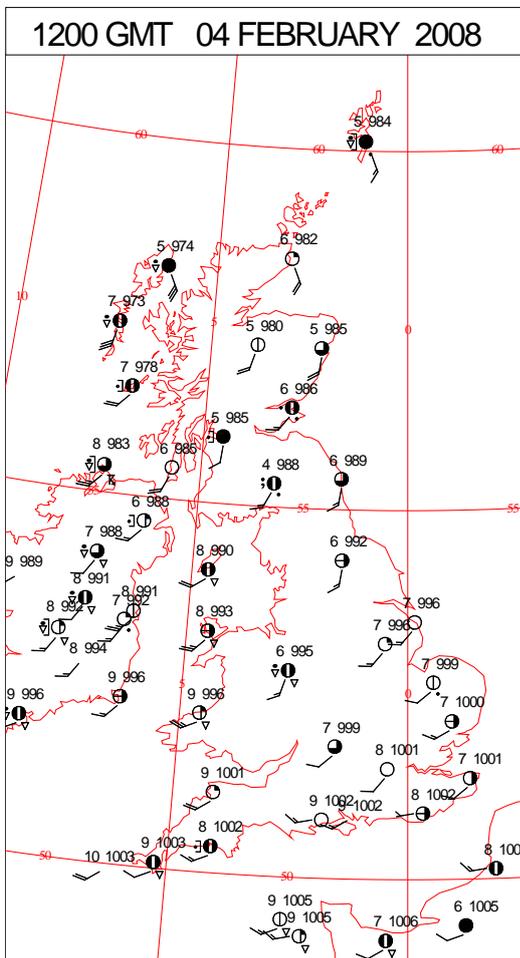
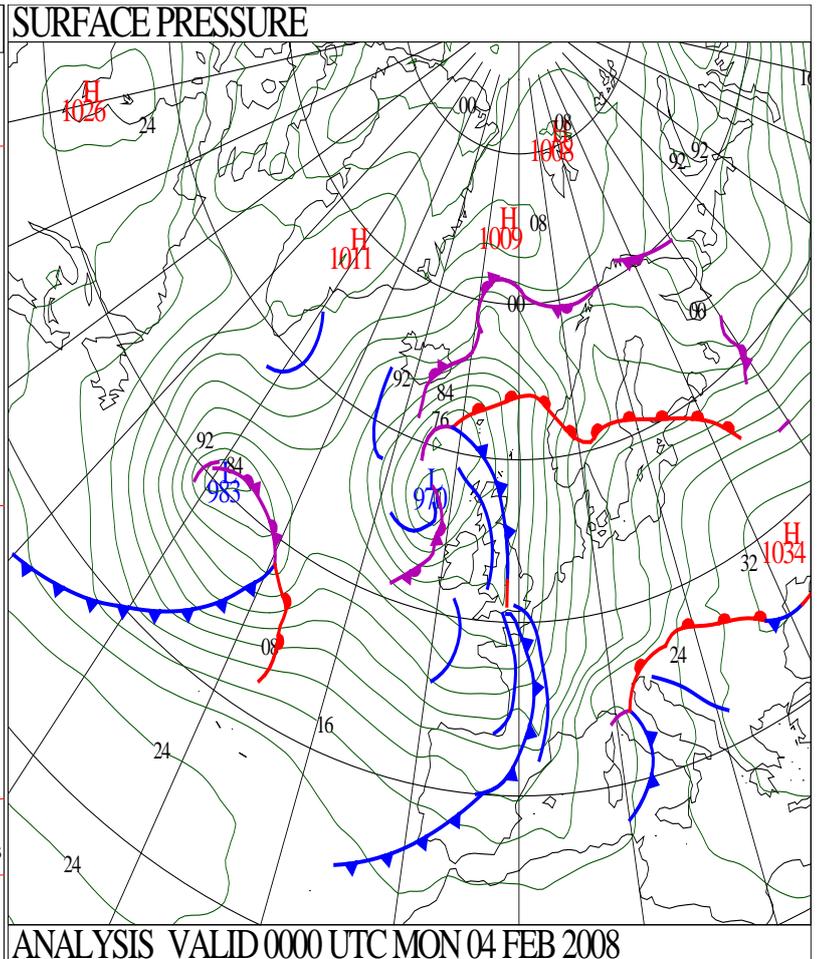
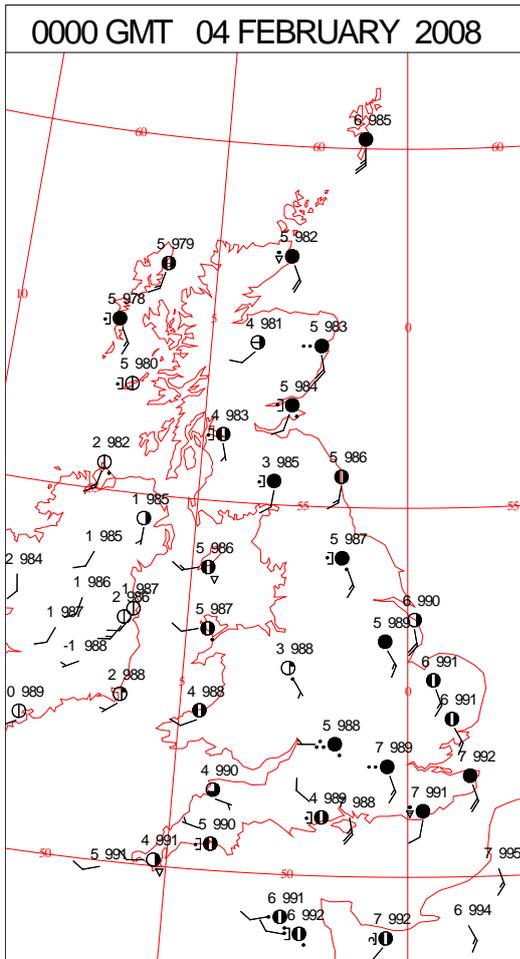
SIGNIFICANT WEATHER

0600 GMT 03 FEBRUARY 2008 SIG WEATHER	1200 GMT 03 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Sunday 03 February 2008. It started mostly cloudy across the UK, with thicker cloud and rain already into northwestern parts, the rain in western Scotland particularly heavy and orographic. Ahead of the cold front the winds increased to severe gale, with gusts of 63 knots at Seven Stones, and in excess of 60 knots through the Irish Sea. The cold front brought a drop in temperature as it crossed Ireland, with the rain turning to snow for a time. It also brought a decrease in wind. During the afternoon and evening the front progressed across England and Wales with some heavier bursts running along it. Clearer skies and showers followed into the west. A wave on the front caused it to become slow-moving and fragmented, just reaching the southeast of the UK by midnight. Temperatures were generally near or just above average for the time of year.</p>
		
1800 GMT 03 FEBRUARY 2008 SIG WEATHER	0000 GMT 04 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 10.6 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.0 Bingley, No 2, West Yorkshire Lowest Minimum: -6.8 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -5.0 Fair Isle, Shetland Most Rain: 23.6 South Uist, Western Isles Most Sun: 0.2 Brize Norton, Oxfordshire</p>
		

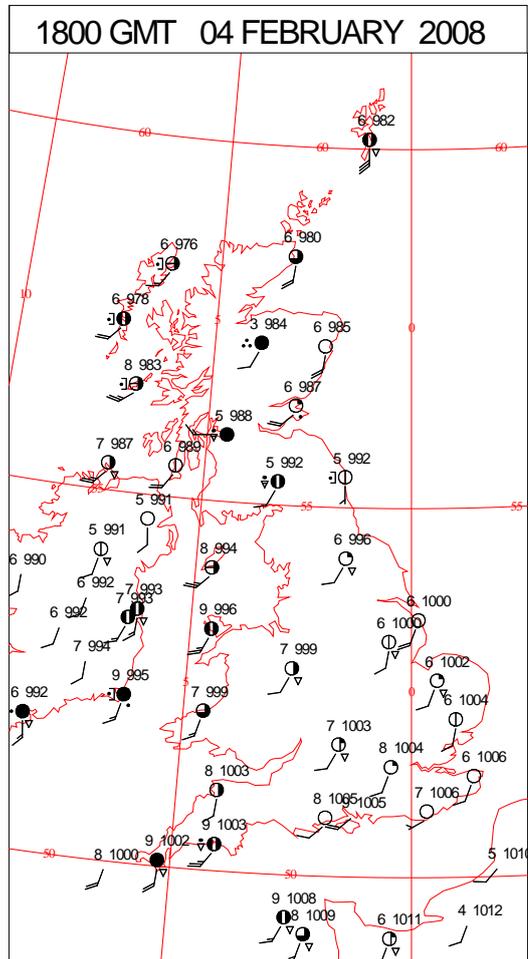
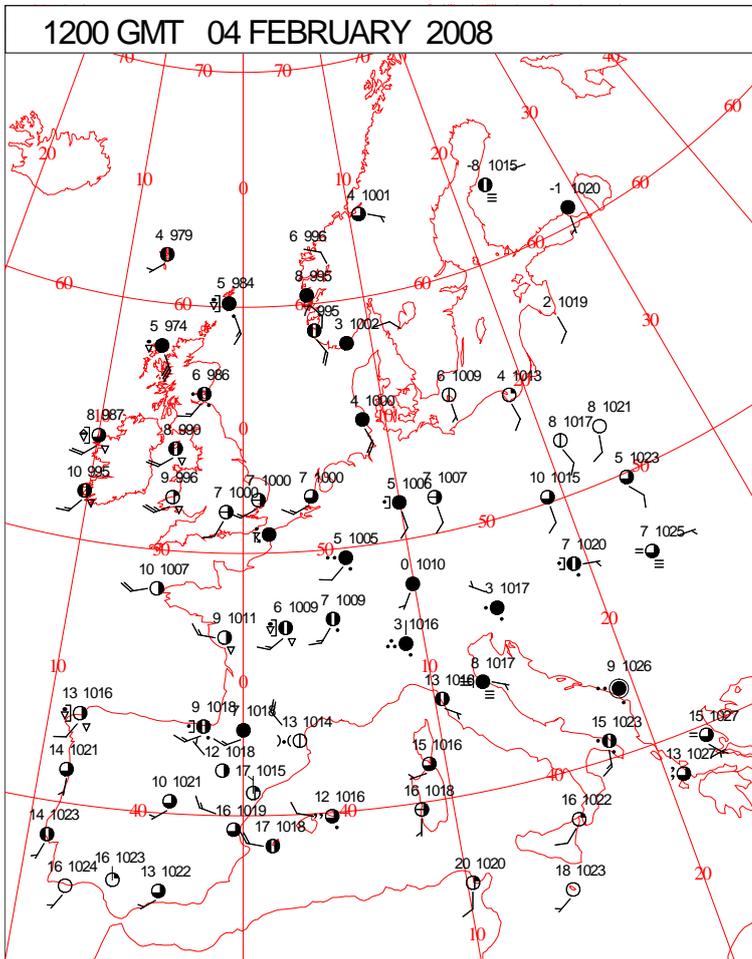
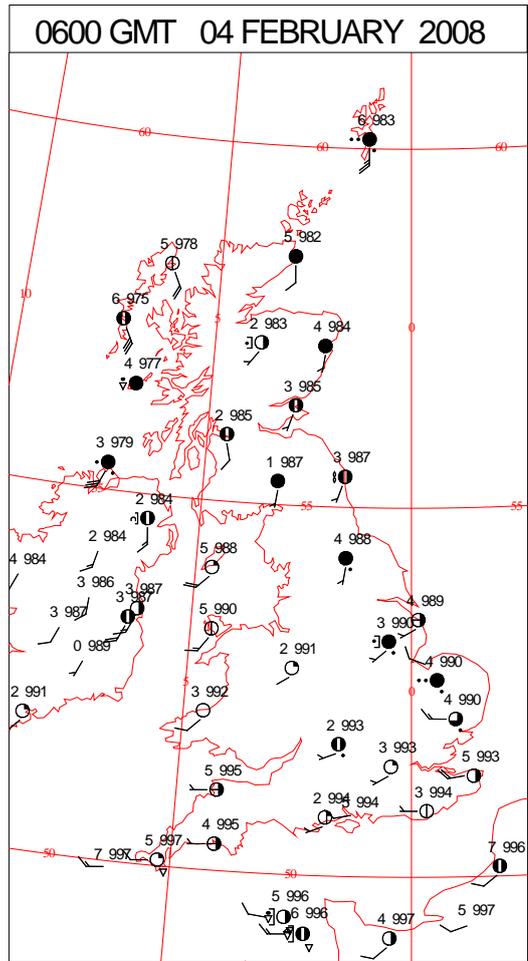
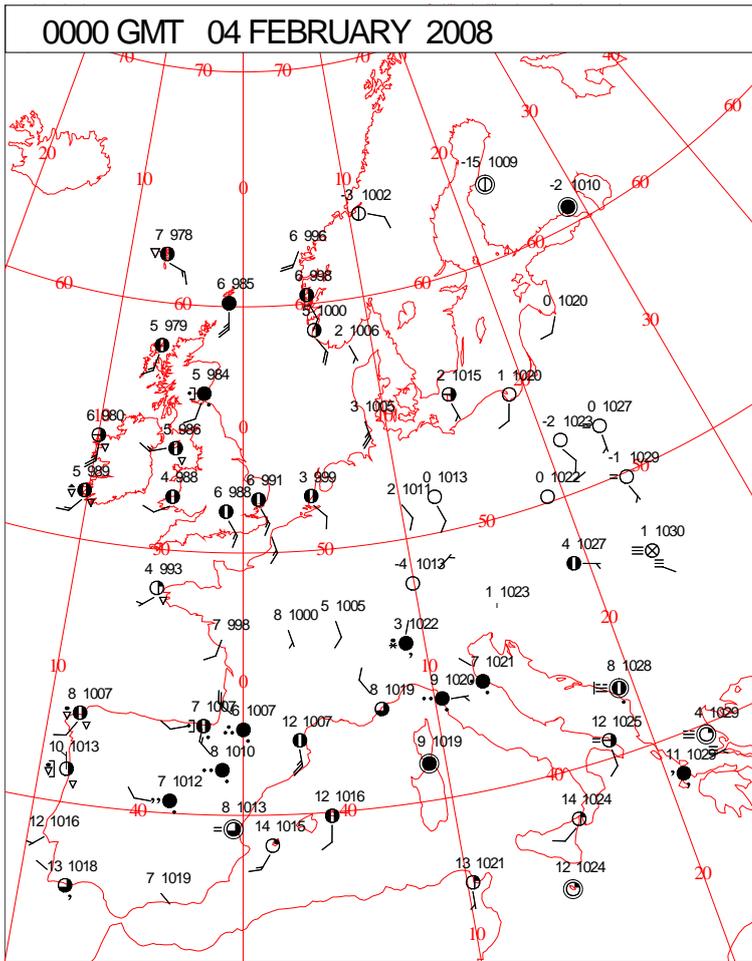
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



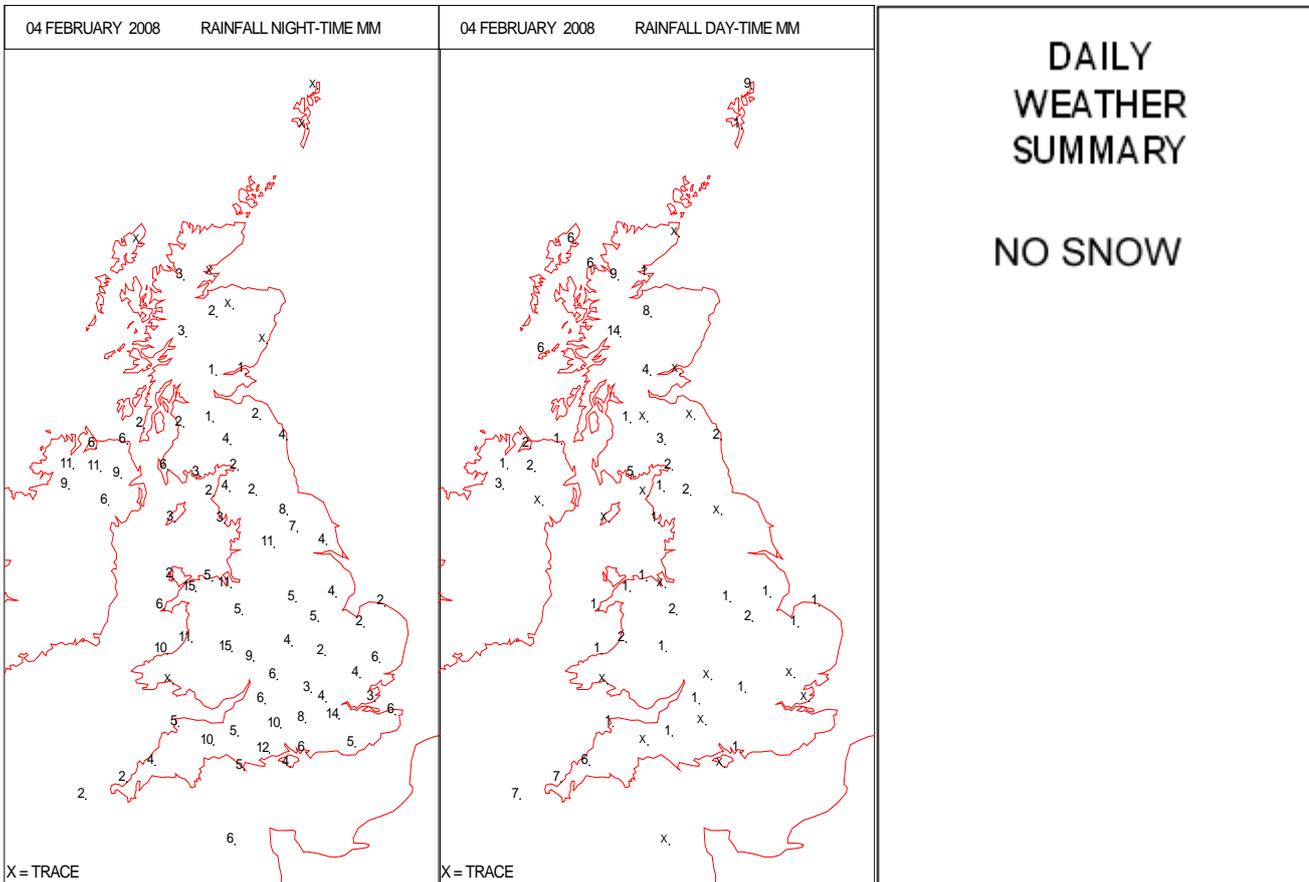
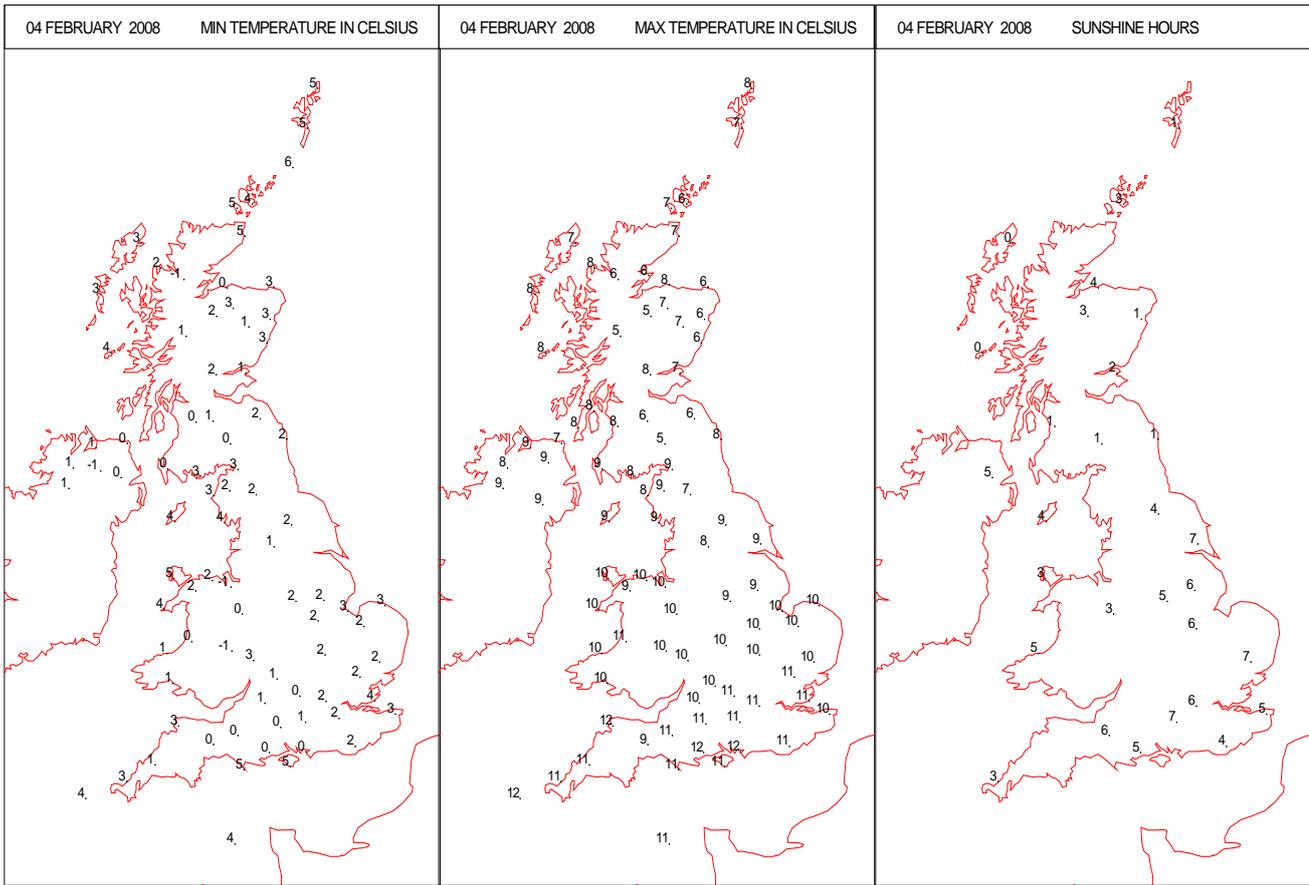
SURFACE REPORTS



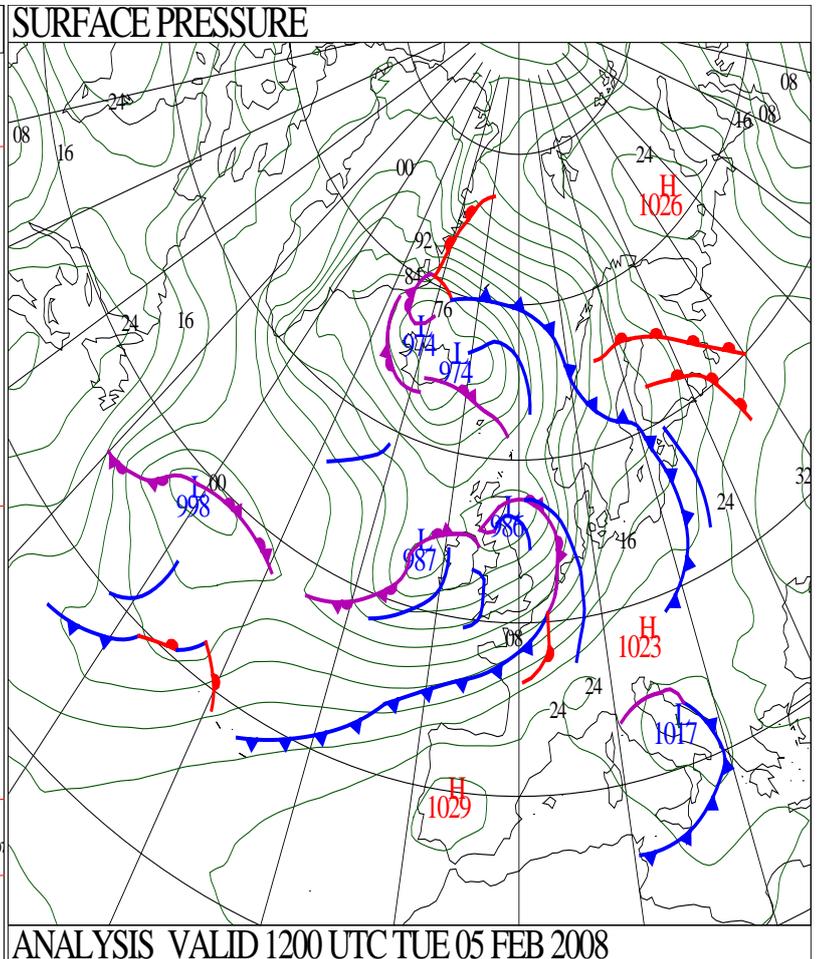
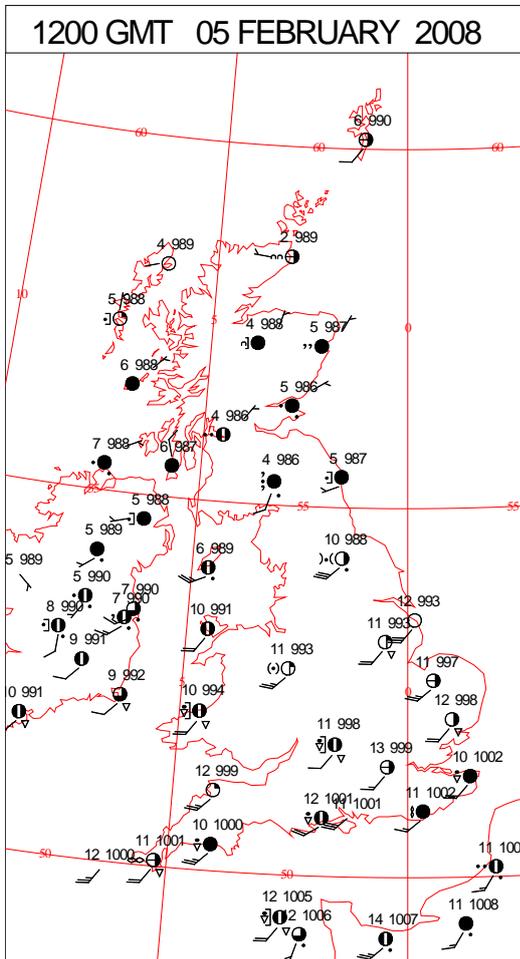
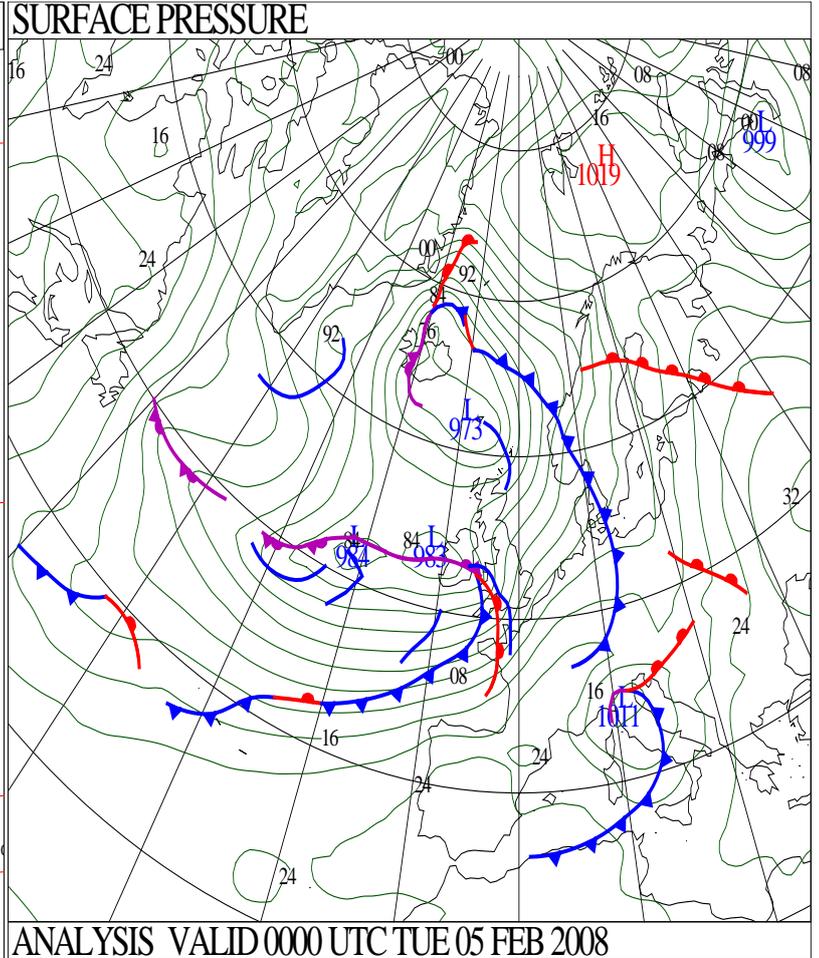
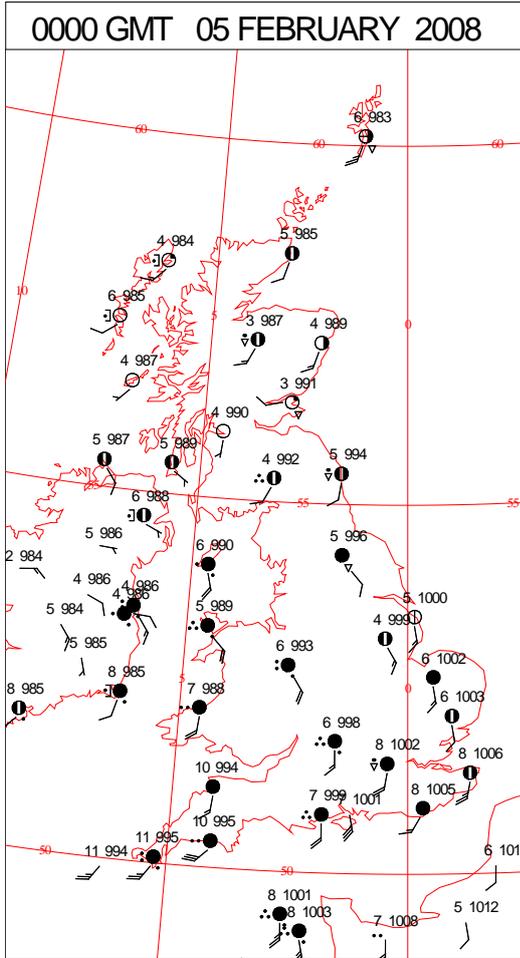
SIGNIFICANT WEATHER

0600 GMT 04 FEBRUARY 2008 SIG WEATHER	1200 GMT 04 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Monday 04 February 2008. There were sunny spells in many areas during the day, with scattered heavy showers pushing into western areas during the morning, and spreading quickly east to affect many places. The showers were of rain, sleet and snow, with some local hail and thunder too. Showers were most persistent and heavy across Scotland. There was a report of a waterspout near Aberystwyth. Showers tended to continue across much of western and central Scotland into the evening but died away elsewhere. Thick cloud and heavy, persistent rain then pushed into the southwest of UK later on, spreading northeast during the evening. Temperatures were around normal for this time of year.</p>
1800 GMT 04 FEBRUARY 2008 SIG WEATHER	0000 GMT 05 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.7 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.2 Aviemore, Inverness-Shire 5.2 Tulloch Bridge, Inverness-Shire Lowest Minimum: -0.7 Shobdon Airfield, Hereford & Worcester Lowest Grass Minimum: -5.9 West Freugh, Wigtownshire Most Rain: 16.6 Tulloch Bridge, Inverness-Shire Most Sun: 7.1 Isle Of Portland, Dorset</p>

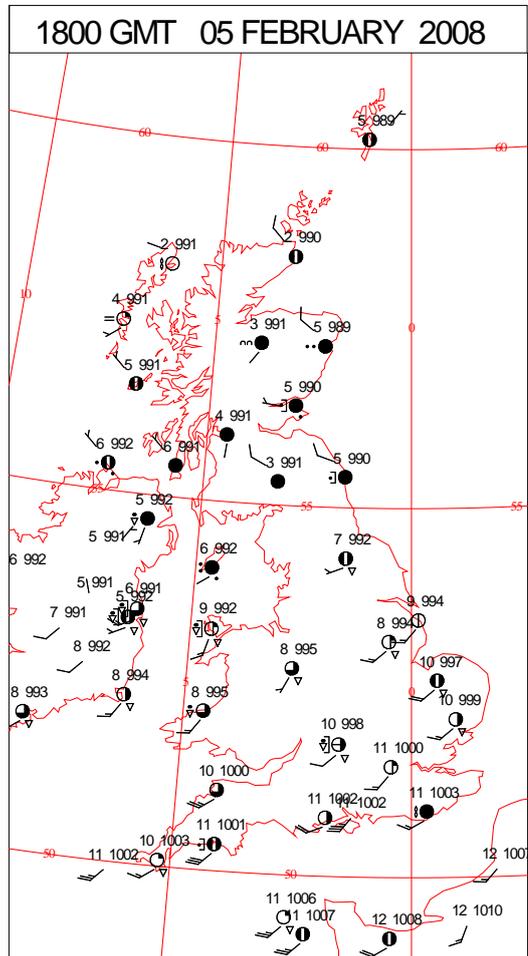
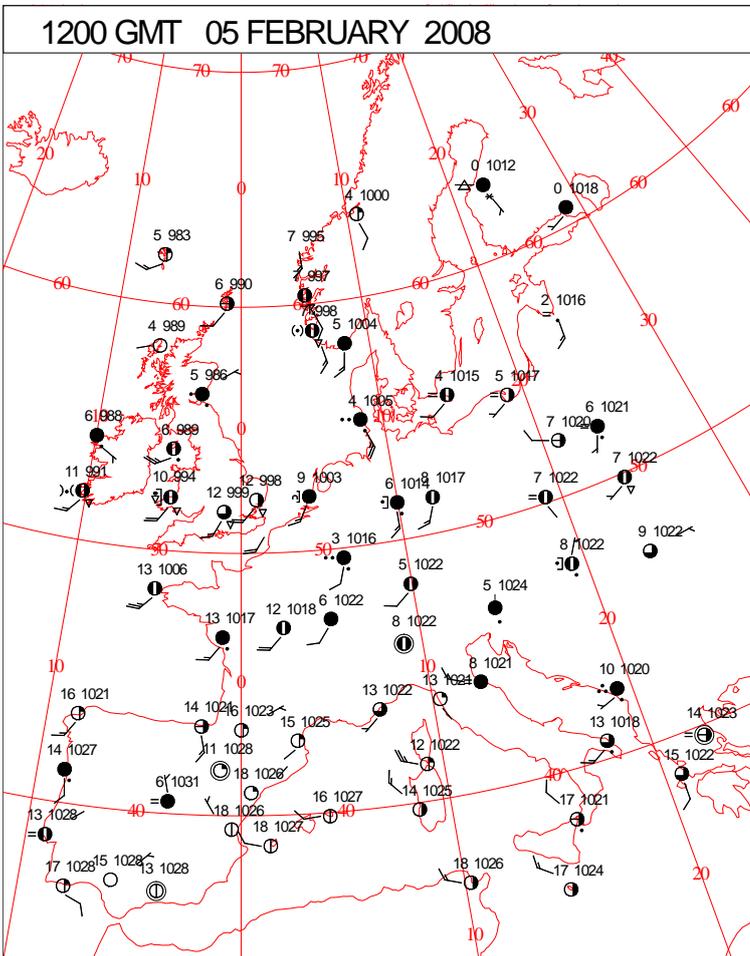
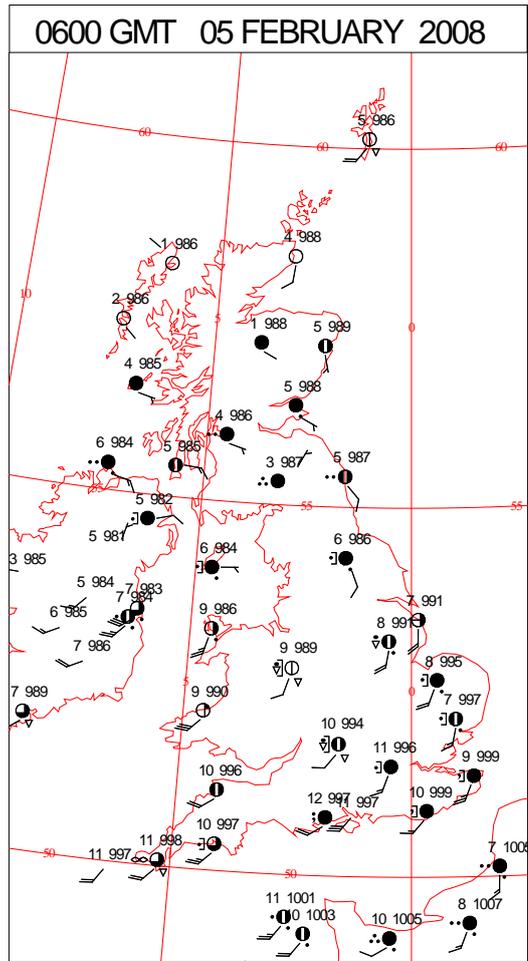
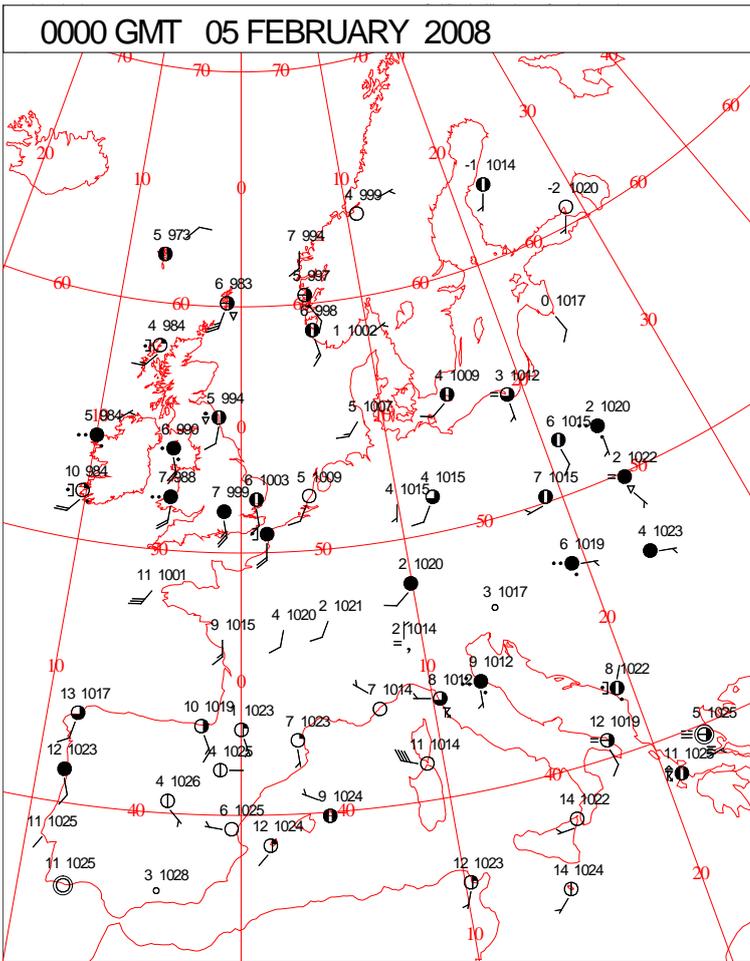
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



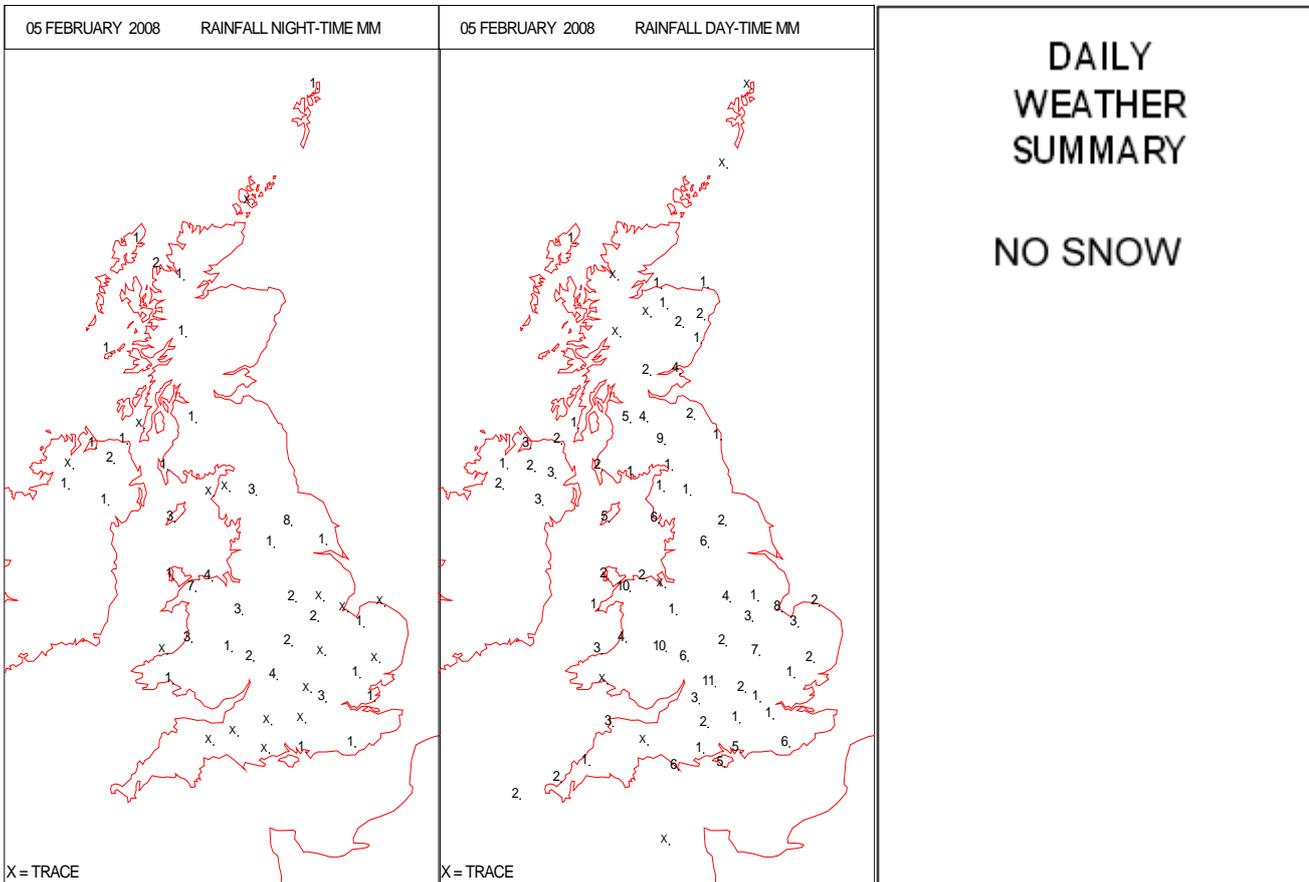
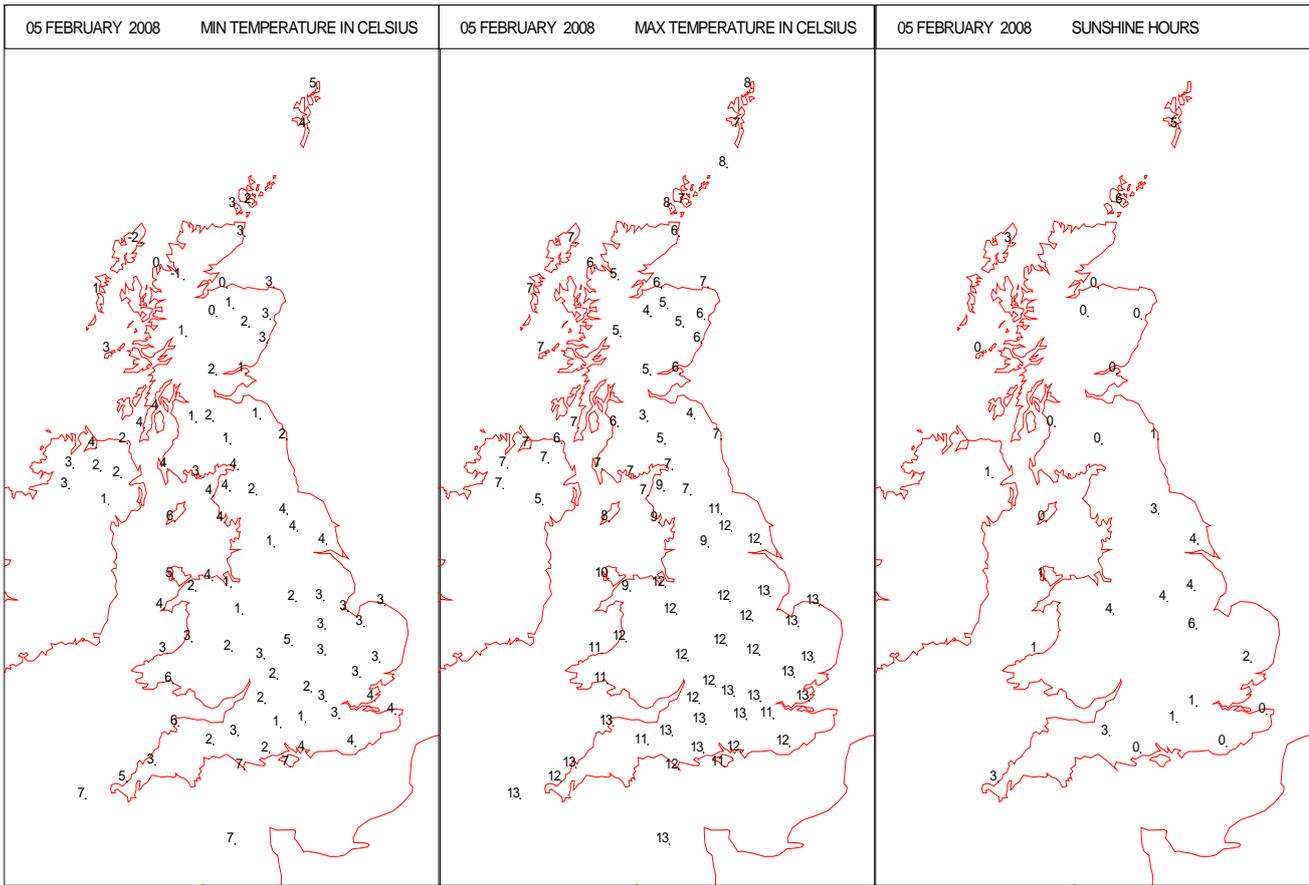
SURFACE REPORTS



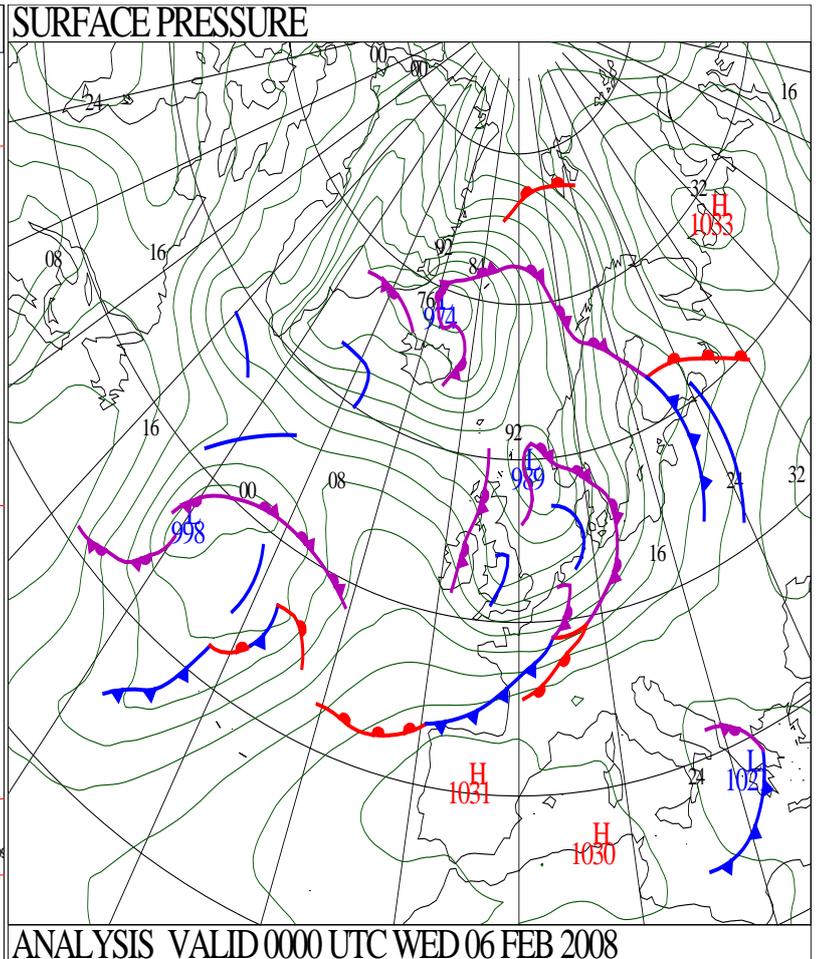
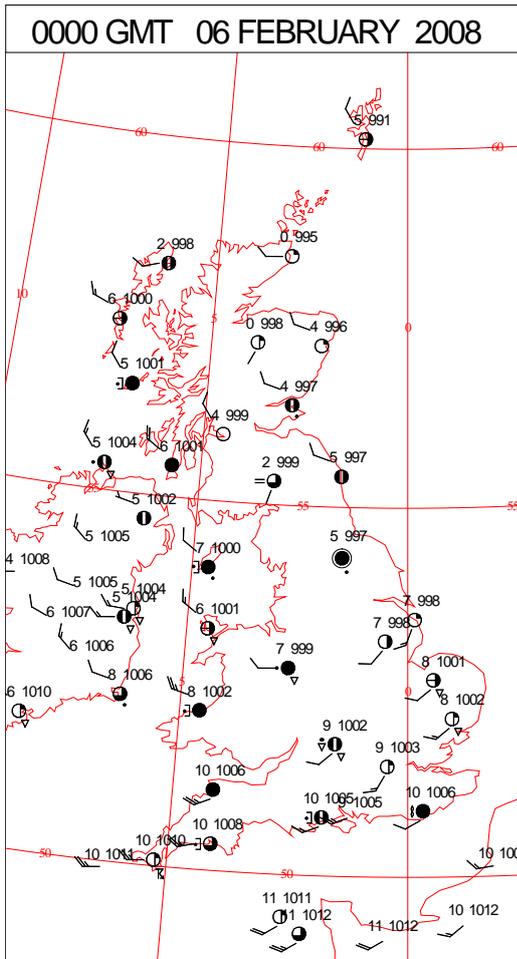
SIGNIFICANT WEATHER

0600 GMT 05 FEBRUARY 2008 SIG WEATHER	1200 GMT 05 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Tuesday 05 February 2008. A slow-moving front across central Scotland gave a generally cloudy day with outbreaks of mostly light rain. This fell as sleet or snow over the mountains. Elsewhere it was a showery day with a good deal of squally showers, with the west of England and Wales bearing the brunt. Indeed, Lake Vyrny in central Wales received well over 50 mm of rain through the day, and nowhere across the southern half of the UK was immune from the showers, with some heavy and thundery. The very gusty southwesterly wind reached gale-force at times along the south coast of England and Wales. In spite of all this inclement weather, it was unseasonably mild for England and Wales with the temperature just about getting into the 'teens as far north as Yorkshire. Though the temperature was nearer the average for the northern UK.</p>
1800 GMT 05 FEBRUARY 2008 SIG WEATHER	0000 GMT 06 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 13.3 Yeovilton, Somerset Lowest Maximum: 3.2 Drumalbin, Lanarkshire Lowest Minimum: -1.6 Stornoway Airport, Western Isles Lowest Grass Minimum: -5.7 Stornoway Airport, Western Isles Most Rain: 16.6 Capel Curig No 3, Gwynedd Most Sun: 4.2 Lerwick, Shetland 4.2 Marham, Norfolk</p>

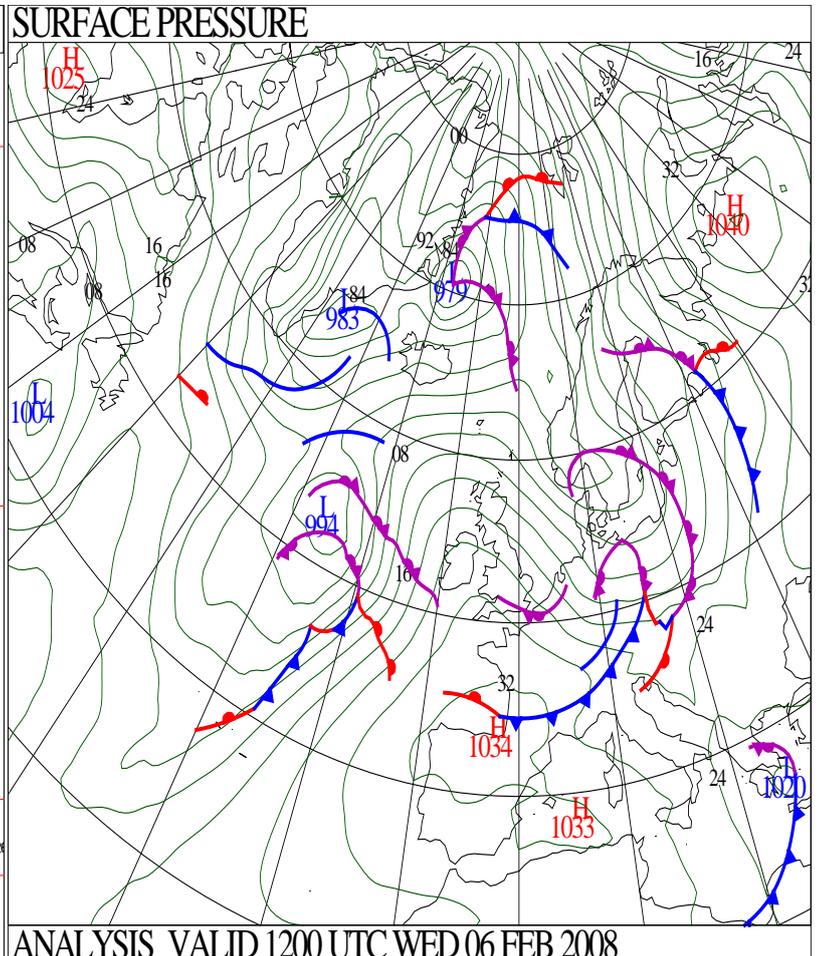
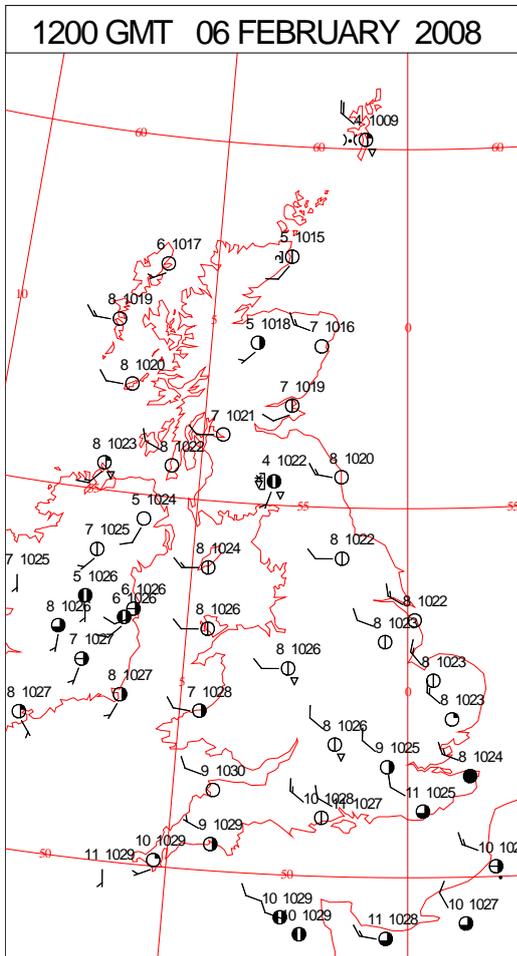
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

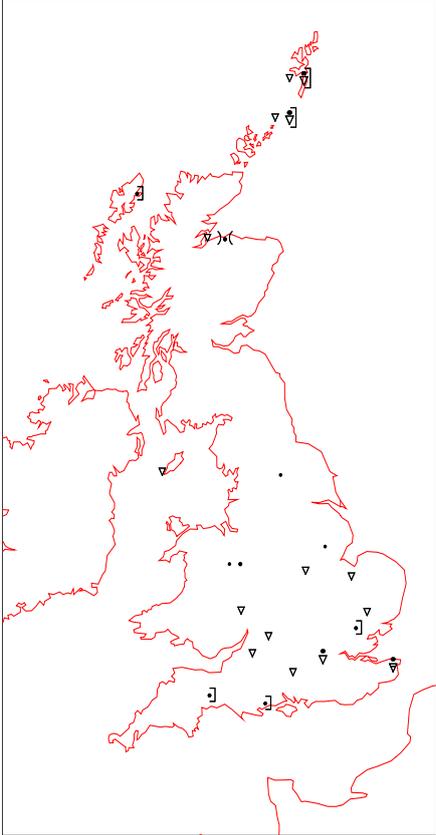
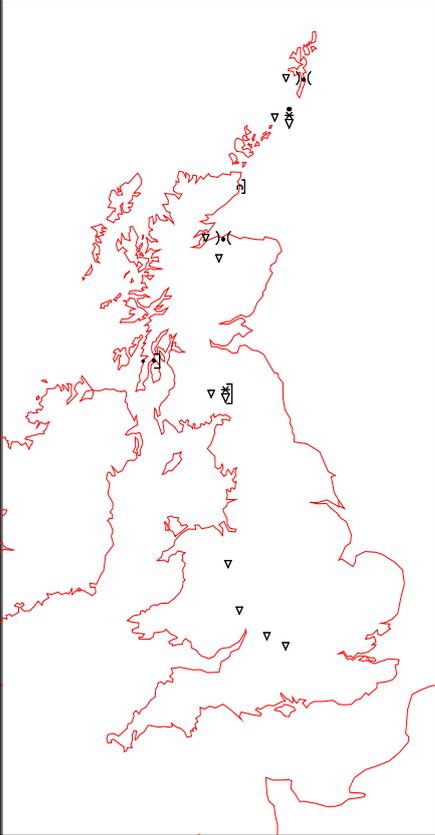
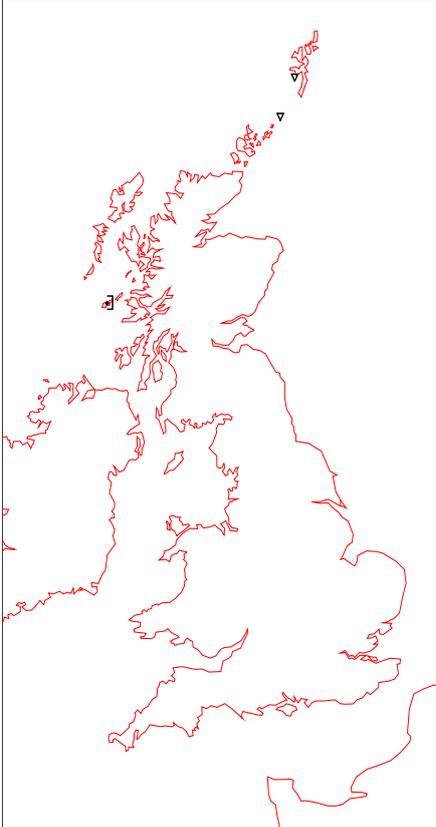
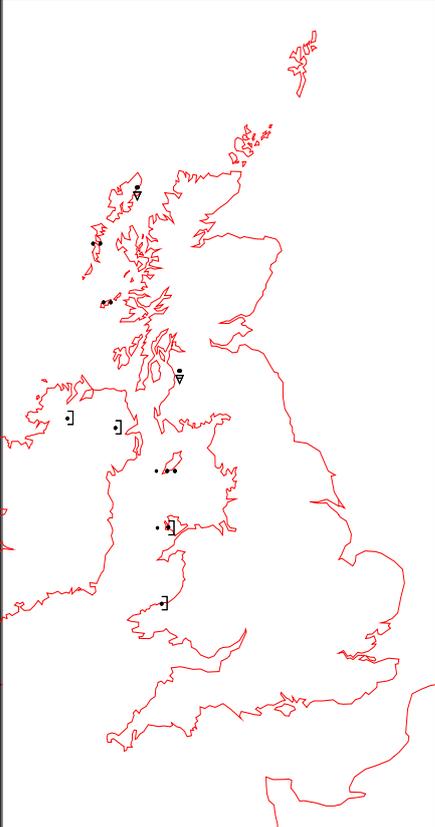


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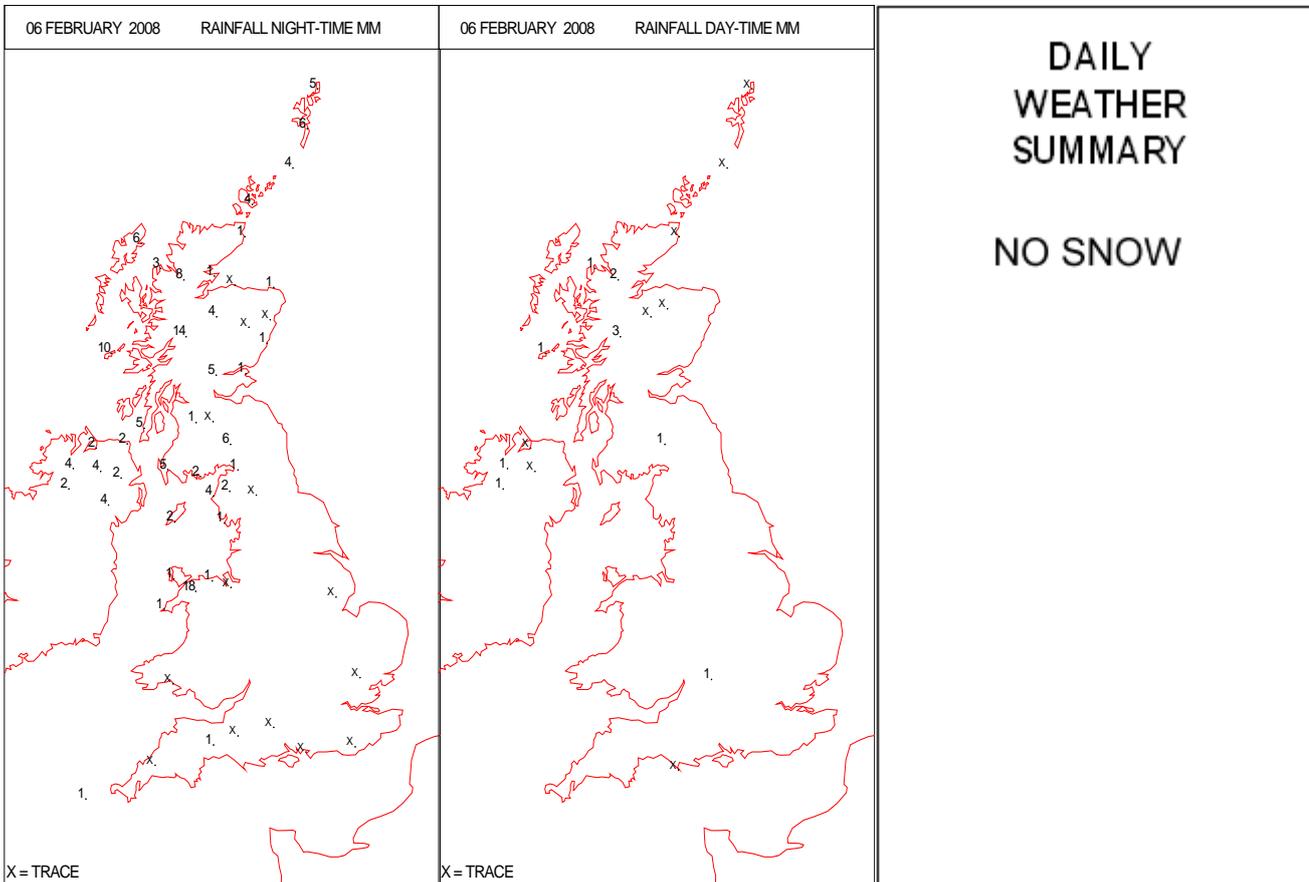
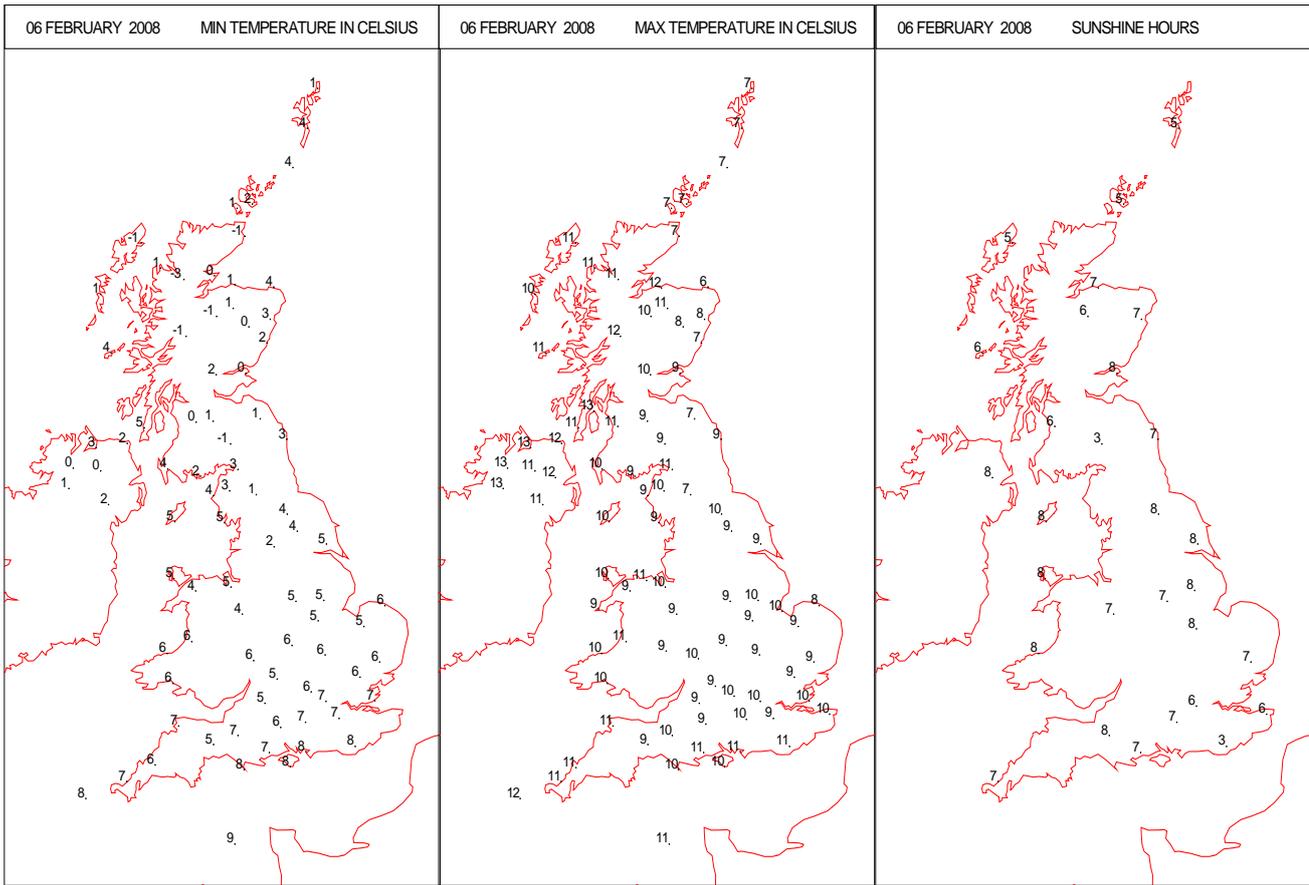


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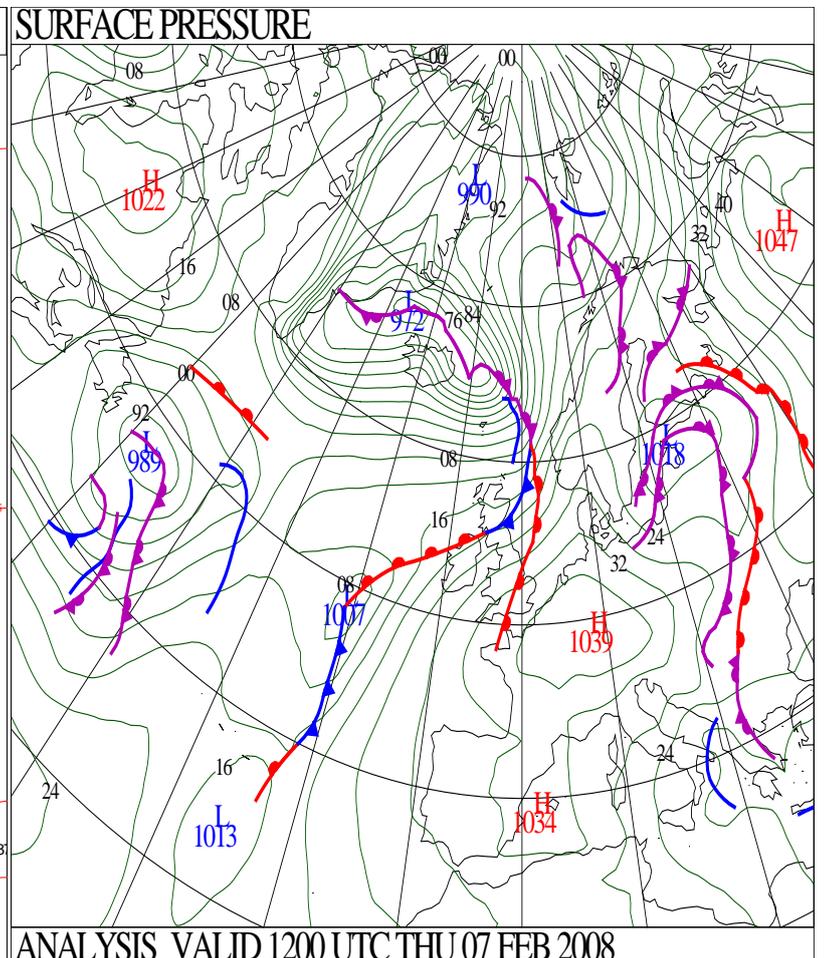
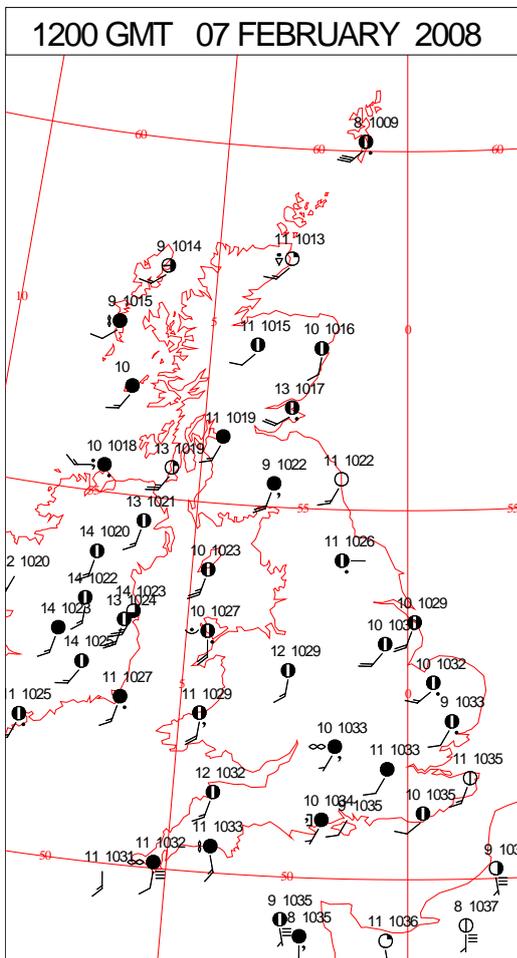
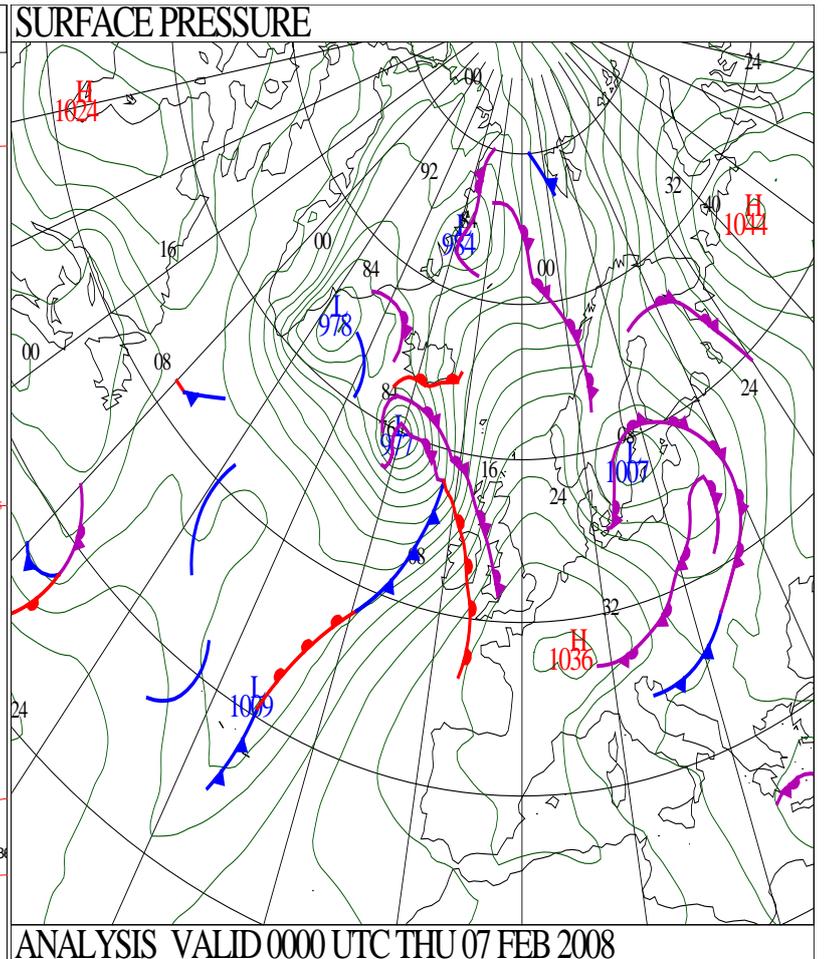
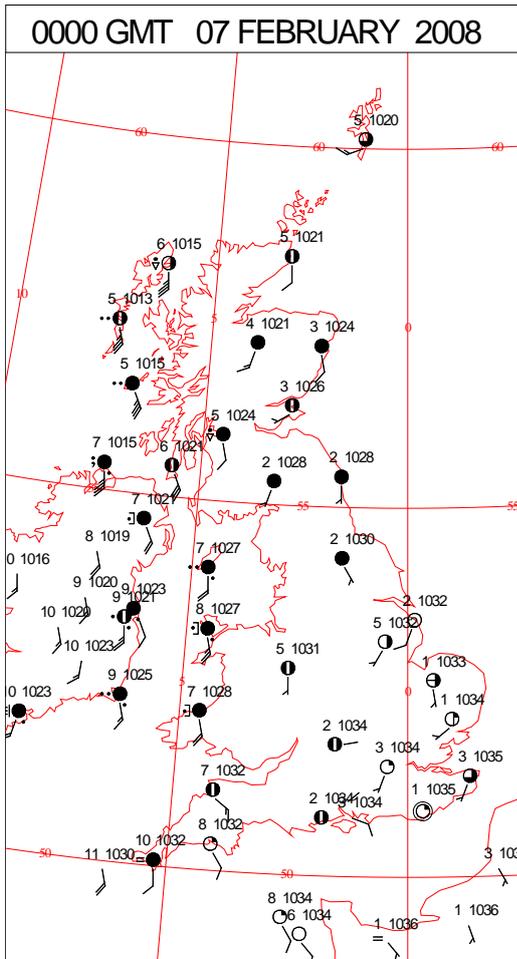
SIGNIFICANT WEATHER

0600 GMT 06 FEBRUARY 2008 SIG WEATHER	1200 GMT 06 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Wednesday 06 February 2008. A transient ridge of high pressure dominated the weather. Thundery showers petered out during the small hours, taking the strongest wind with them. Then apart from the odd shower in some western districts, particularly of Wales and northwest England this morning, it was fine and dry with a good deal of sunshine. The ridge cleared enough eastwards during the evening to allow cloud, and outbreaks of rain to reach the western half of Scotland and Wales, bringing a return to a milder southwesterly airstream. In contrast the east remained clear enough to allow a slight frost during the evening. Overall, the temperature was cooler than the previous day, though parts of the south did manage to become rather mild in the afternoon sunshine.</p>
		
1800 GMT 06 FEBRUARY 2008 SIG WEATHER	0000 GMT 07 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 13.0 St Angelo, Fermanagh 13.0 Arran: Lochranza No, Buteshire 13.0 Ballykelly, Londonderry Lowest Maximum: 6.4 Rosehearty, Aberdeenshire Lowest Minimum: -2.8 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: -6.4 Aboyne No 2, Aberdeenshire -6.4 Loch Glascarnoch, Ross & Cromarty Most Rain: 17.6 Capel Curig No 3, Gwynedd Most Sun: 8.2 Jersey: Airport, Jersey</p>
		

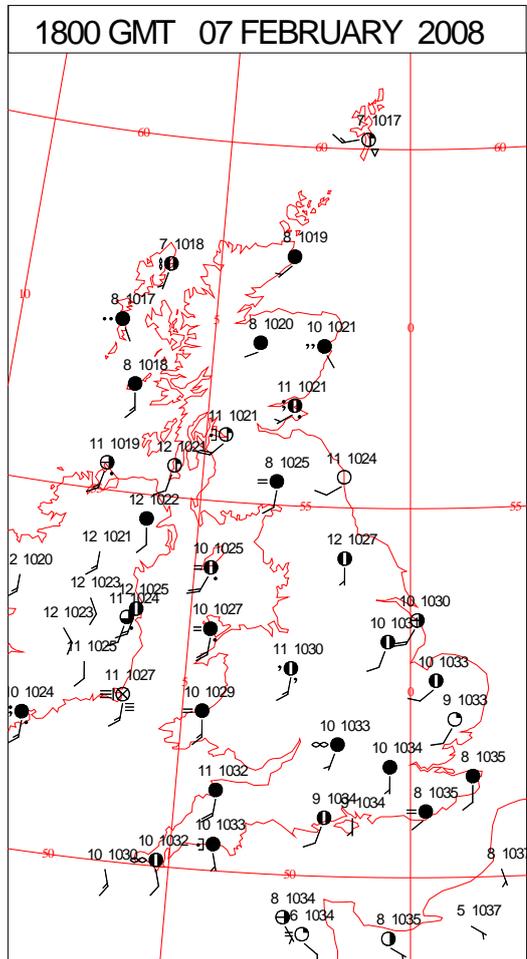
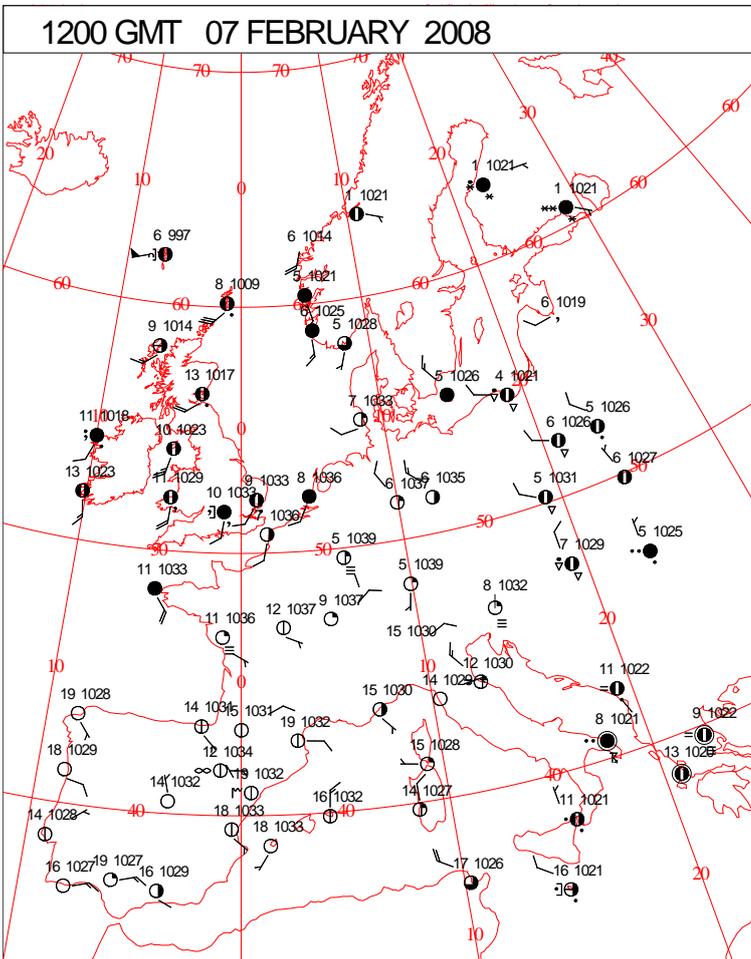
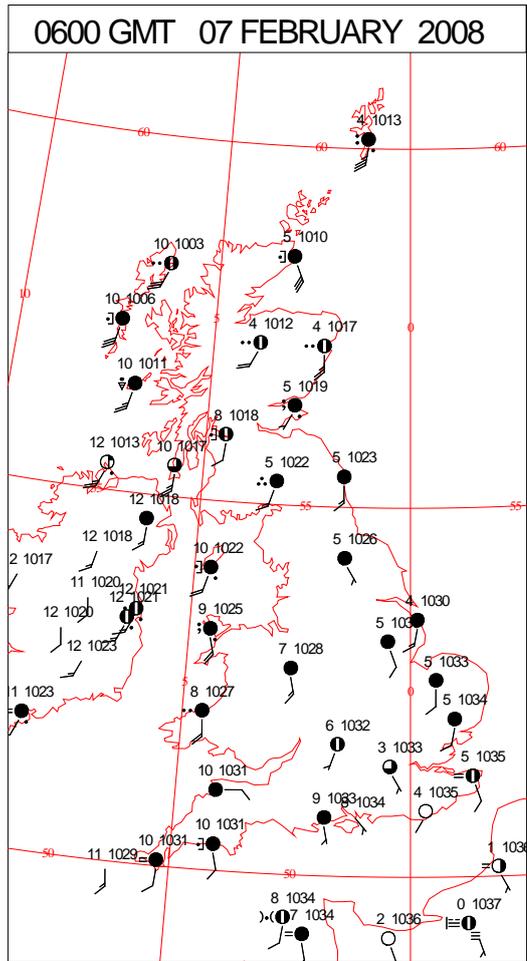
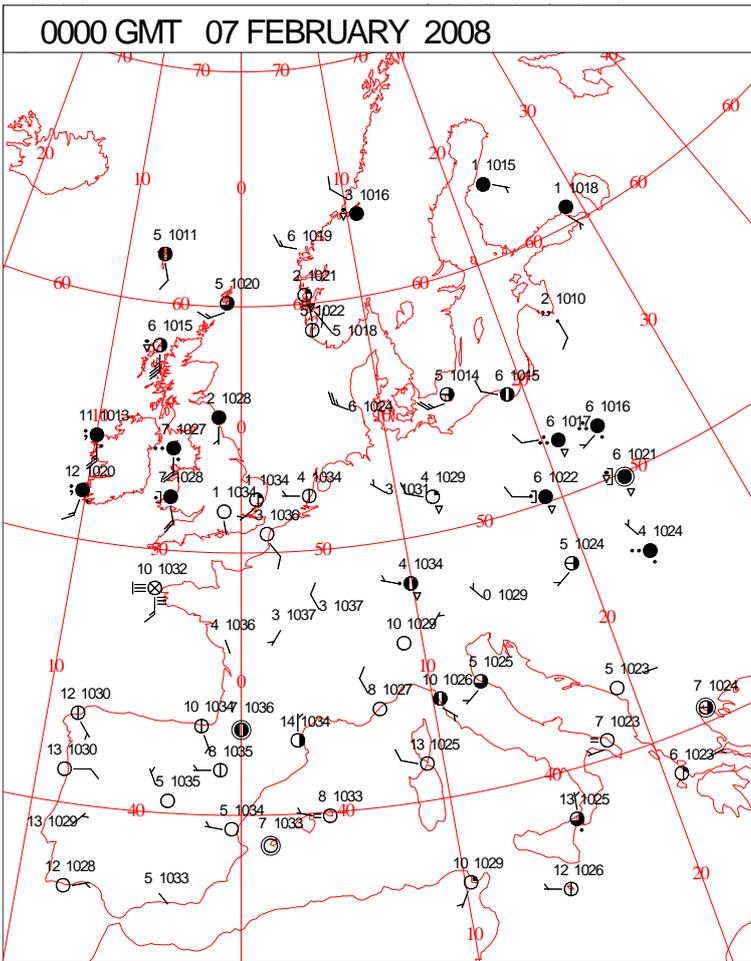
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



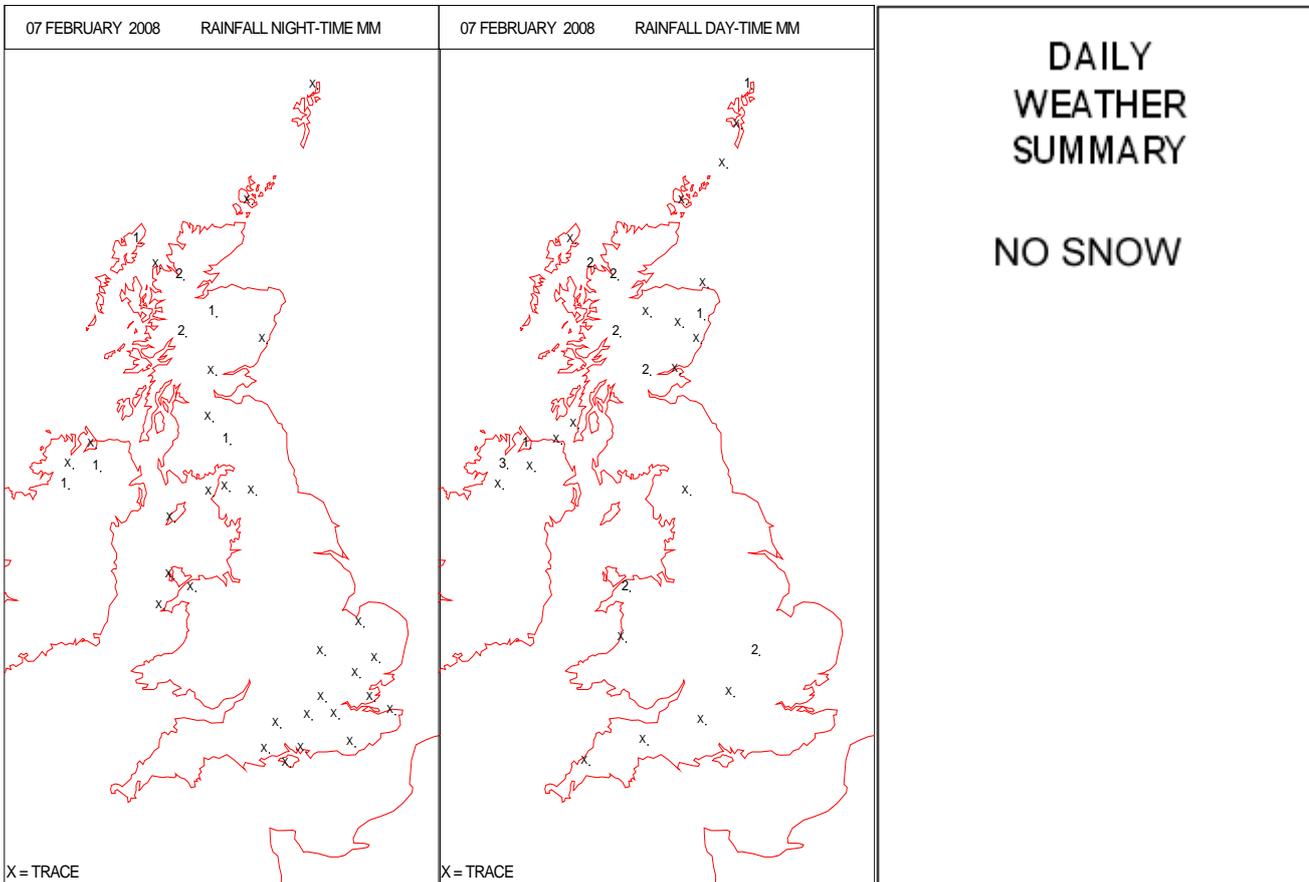
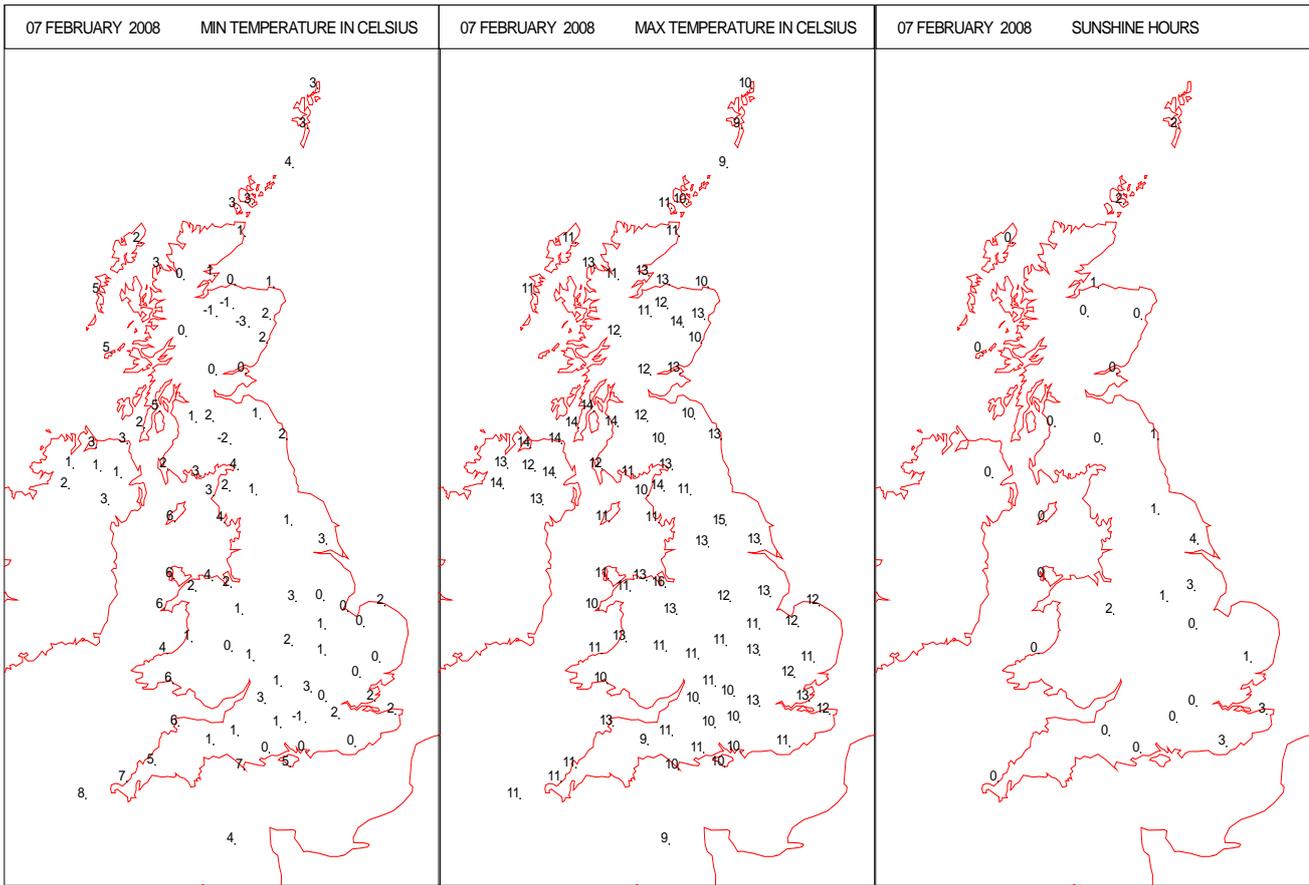
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 07 FEBRUARY 2008 SIG WEATHER	1200 GMT 07 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Thursday 07 February 2008. It was cloudy with outbreaks of light rain overnight and some heavier outbreaks across western Scotland and the Orkney Islands. The rain became lighter and more patchy during the morning with the most persistent rain to the west of Scotland. It was windy across northern and western parts of the UK with gusts to gale-force in many places. Winds were strongest across the Shetland Islands with gusts to storm-force in exposure. It remained cloudy during the afternoon for northern and western areas with winds easing and the odd spot of light rain or drizzle in places. Elsewhere, breaks in the cloud developed bringing some sunny spells, with the best of the sunshine across central and eastern parts of England and to the north of Wales. Dry, mild and cloudy for most of the evening although outbreaks of light rain continued across Scotland this evening. Clearer skies developed across the far southeast this evening causing temperatures to fall rapidly. It was rather mild with moderate southerly winds generally. Temperatures were generally well above average for the time of year.</p>
1800 GMT 07 FEBRUARY 2008 SIG WEATHER	0000 GMT 08 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 15.7 Hawarden Airport, Clwyd Lowest Maximum: 8.5 Jersey: Airport, Jersey Lowest Minimum: -3.4 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -7.5 Aboyne No 2, Aberdeenshire Most Rain: 4.0 Tulloch Bridge, Inverness-Shire 4.0 Loch Glascarnoch, Ross & Cromarty Most Sun: 2.1 Marham, Norfolk</p>

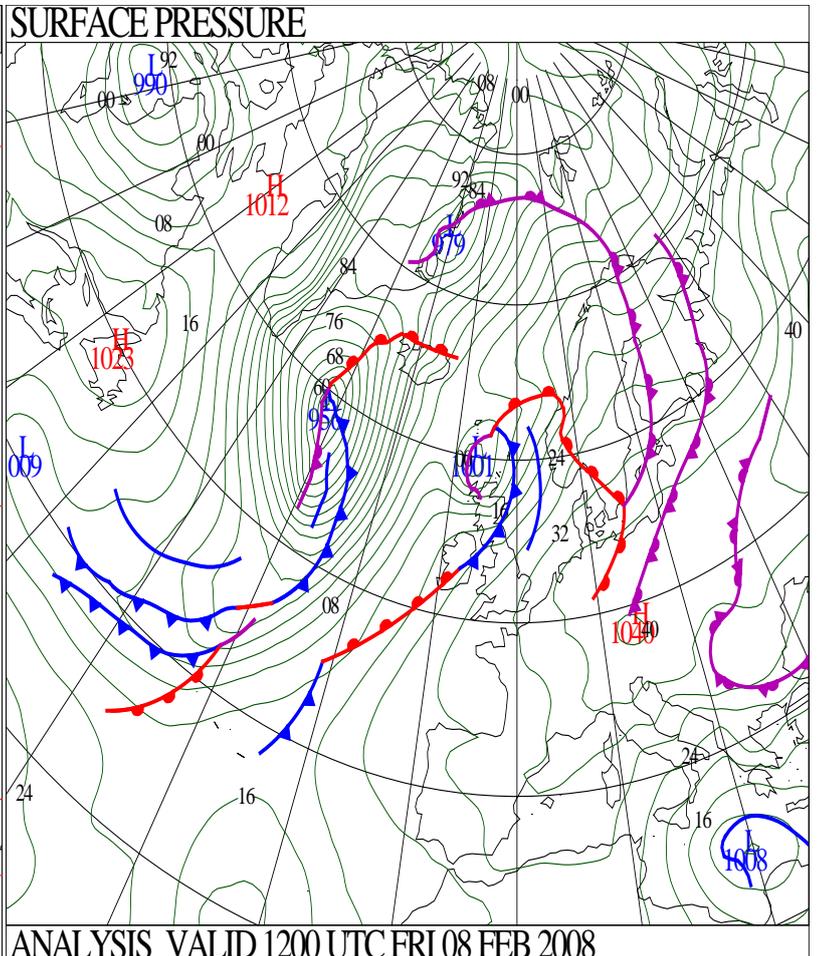
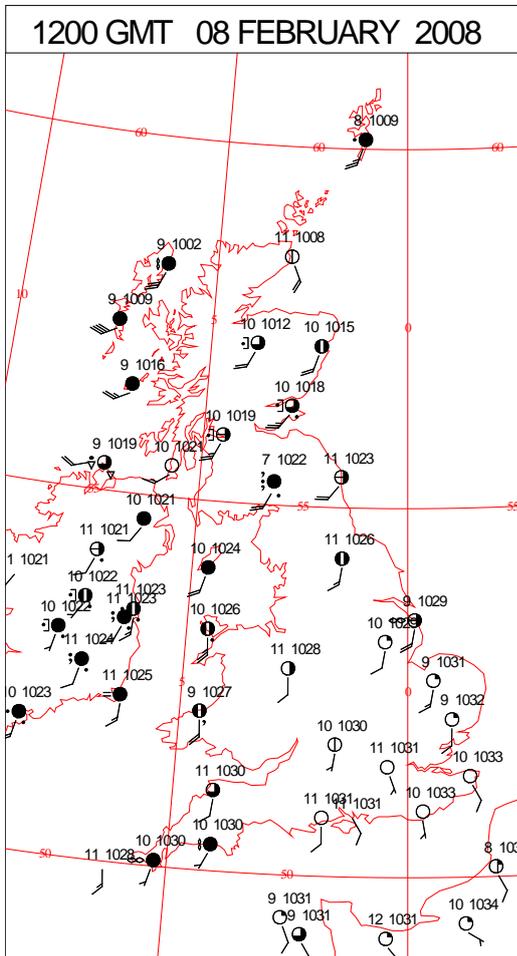
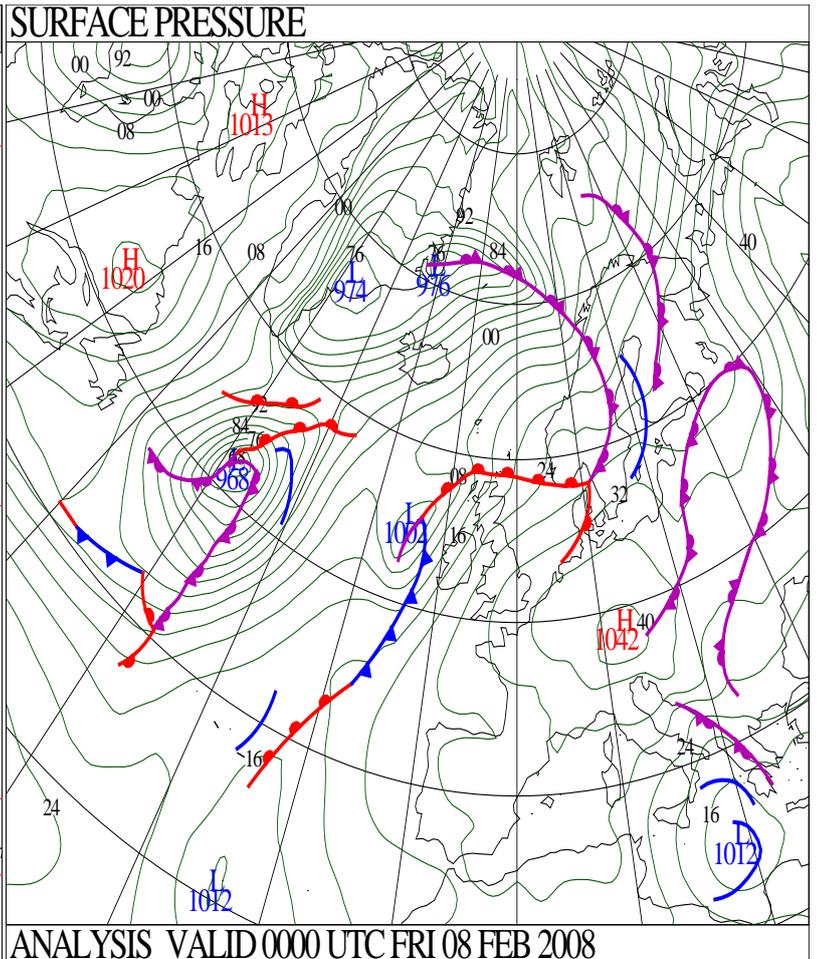
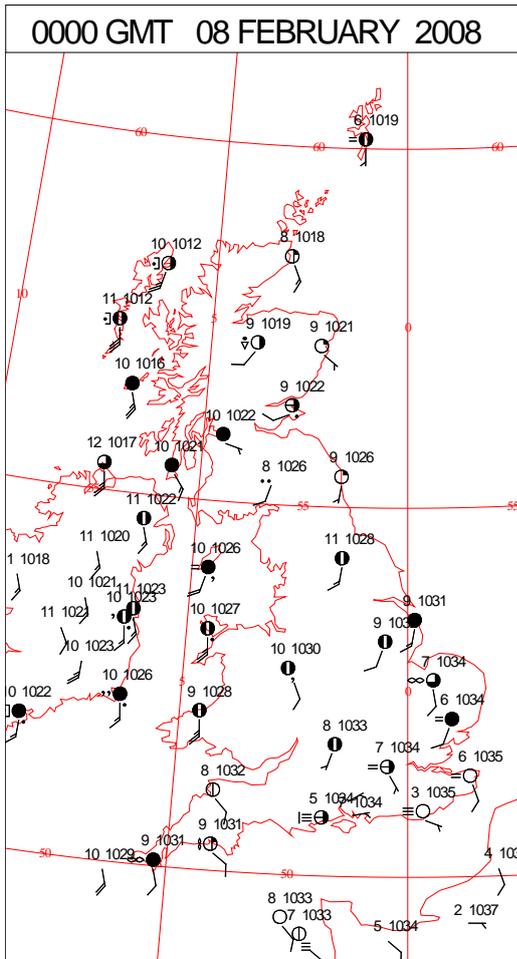
DAILY CLIMATE DATA



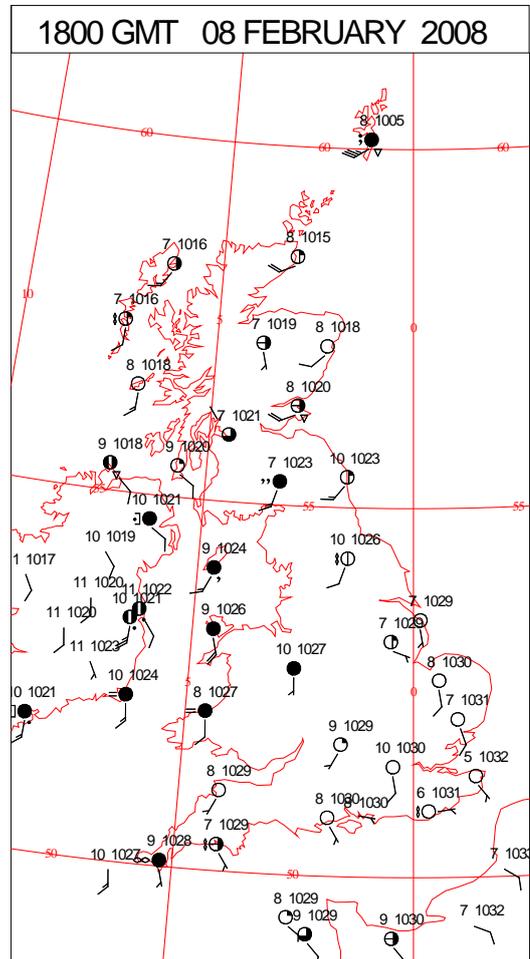
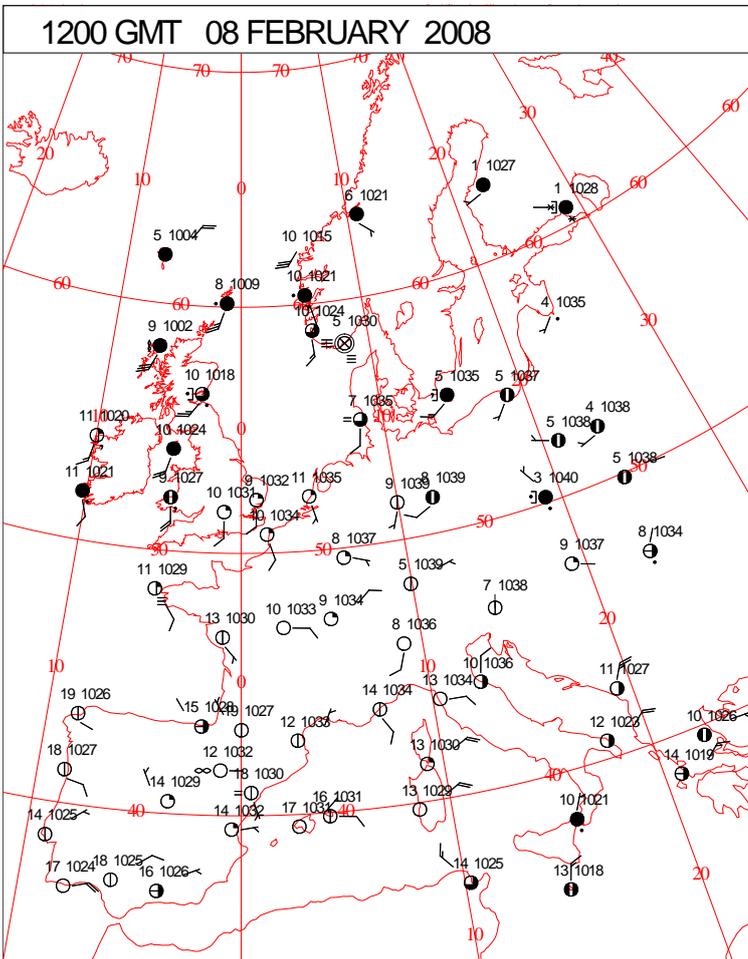
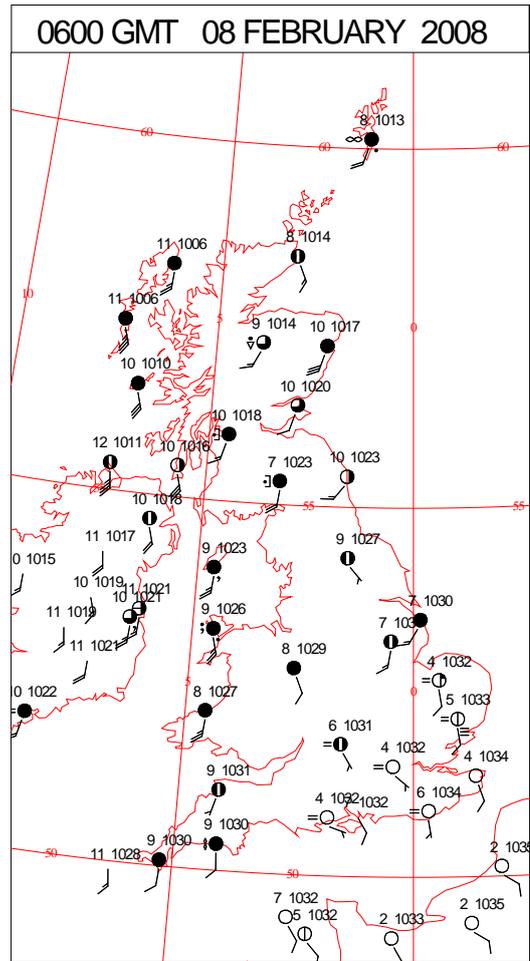
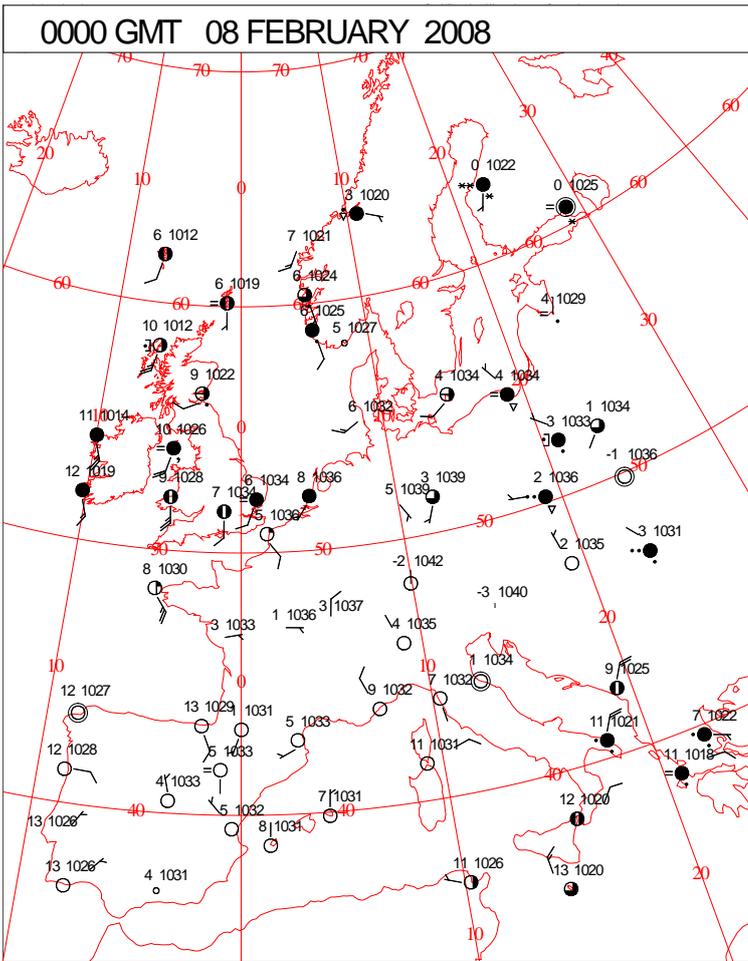
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DAILY WEATHER SUMMARY



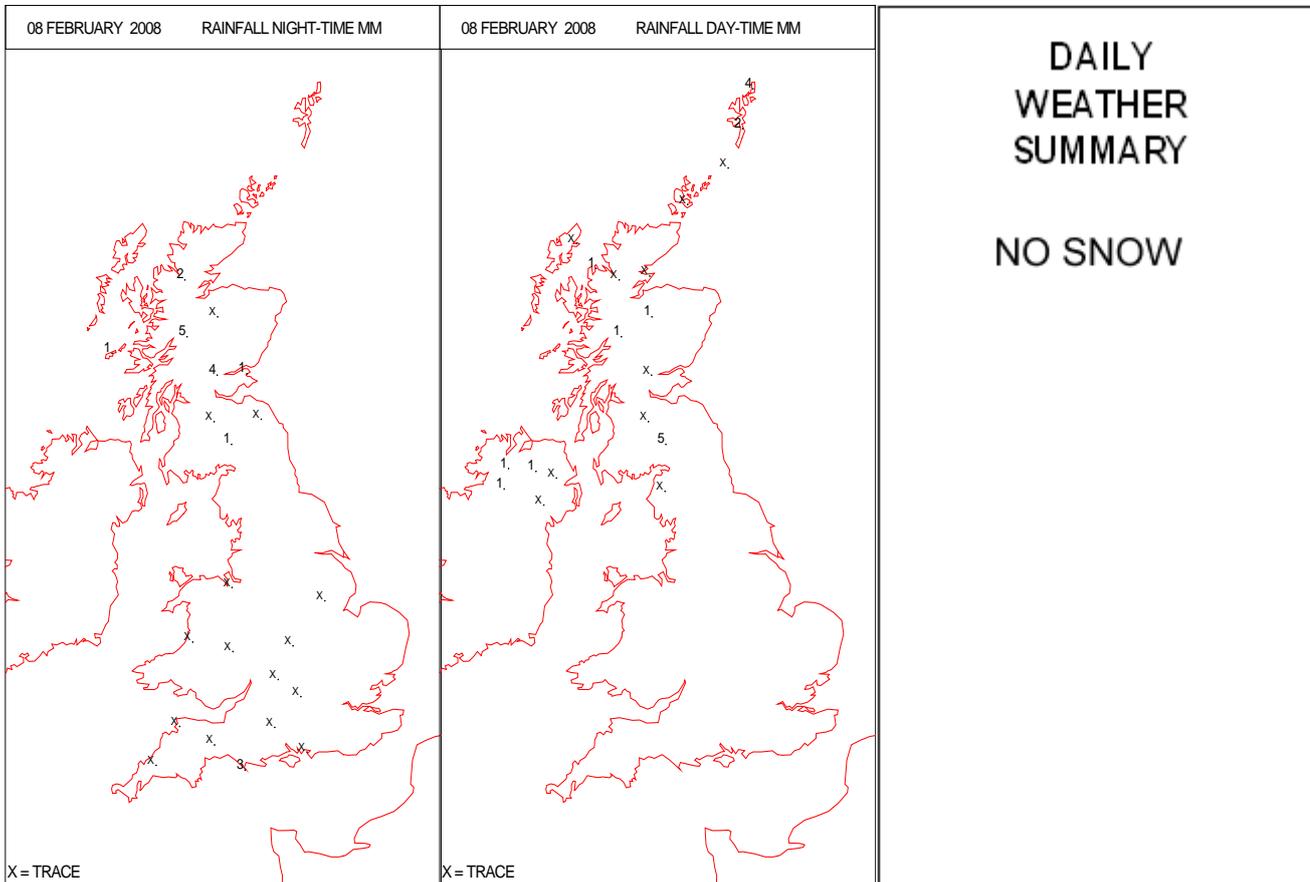
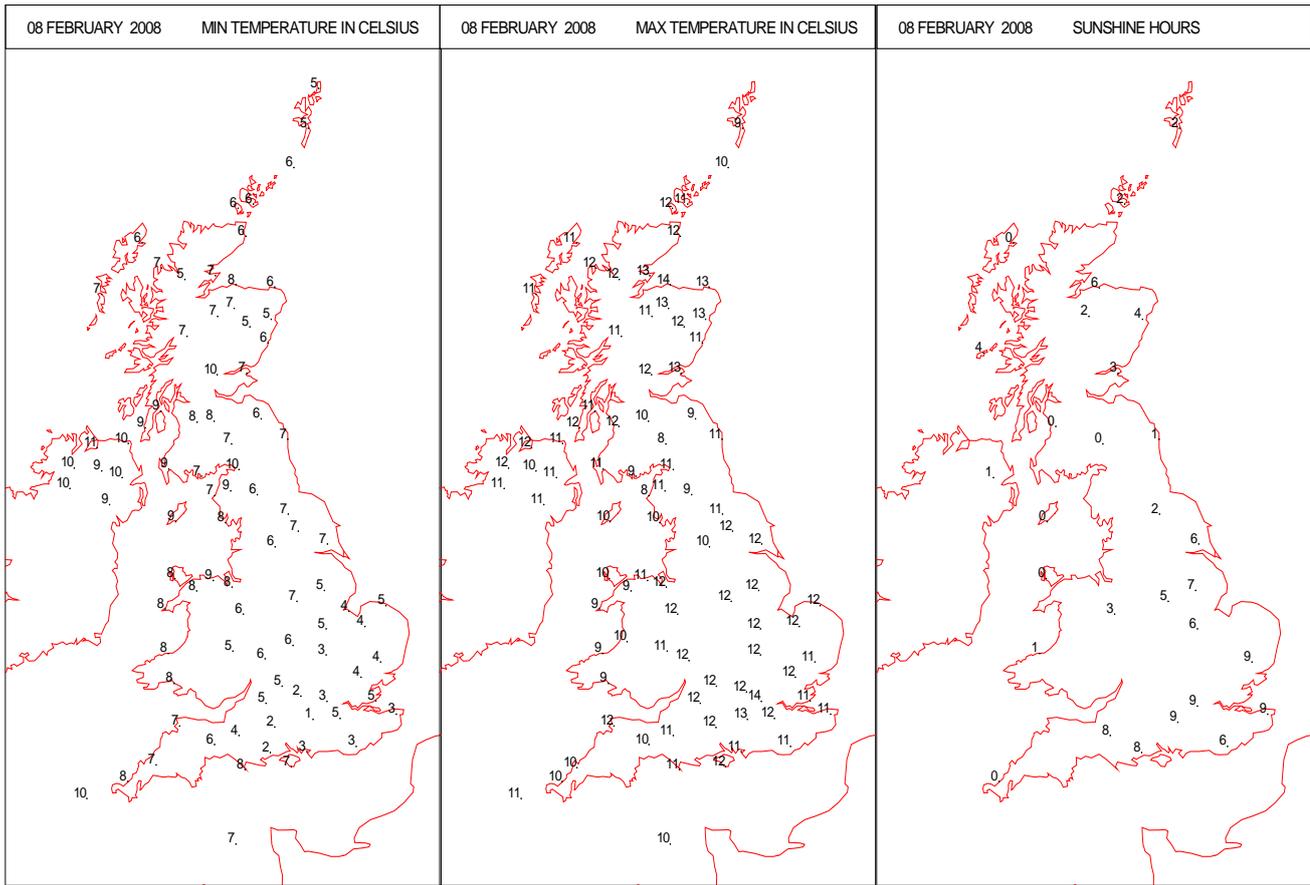
SURFACE REPORTS



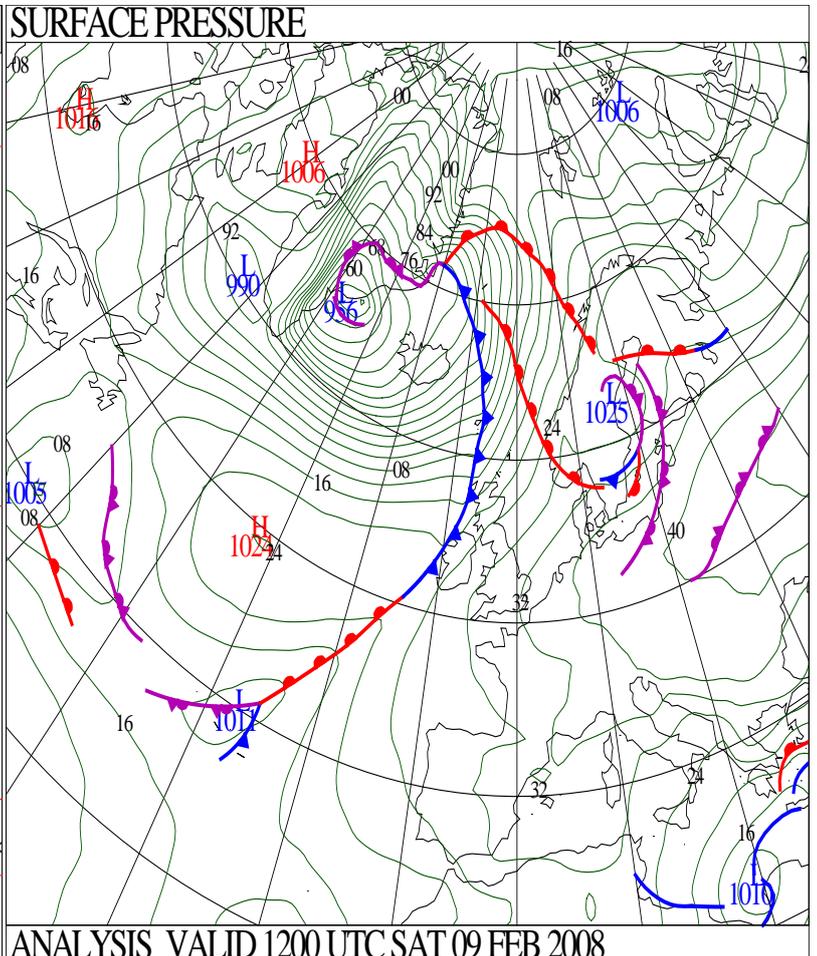
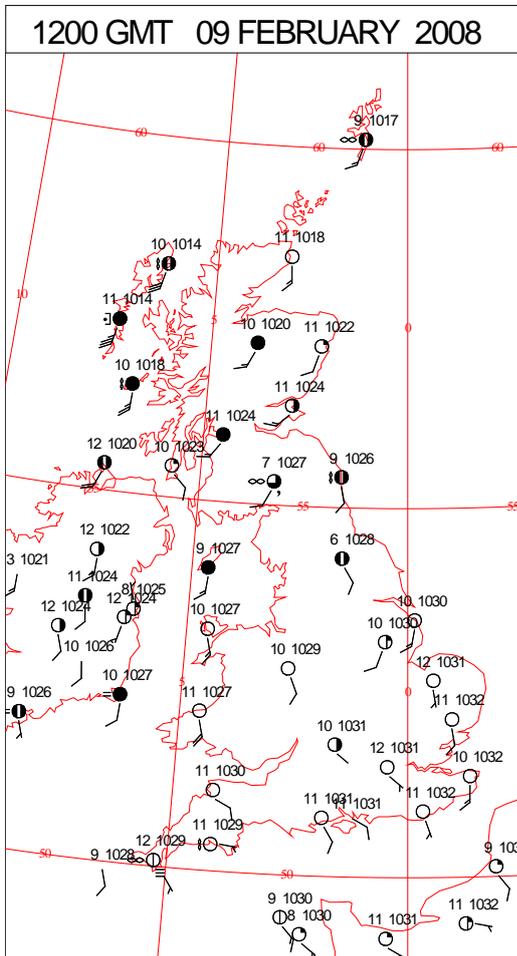
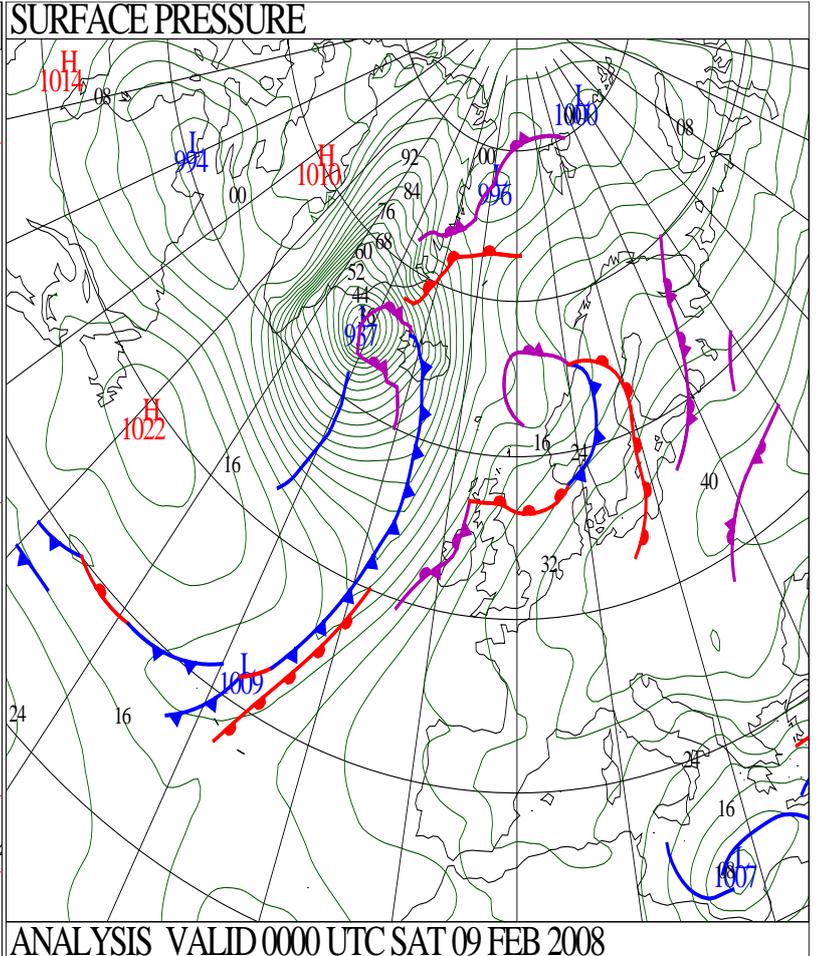
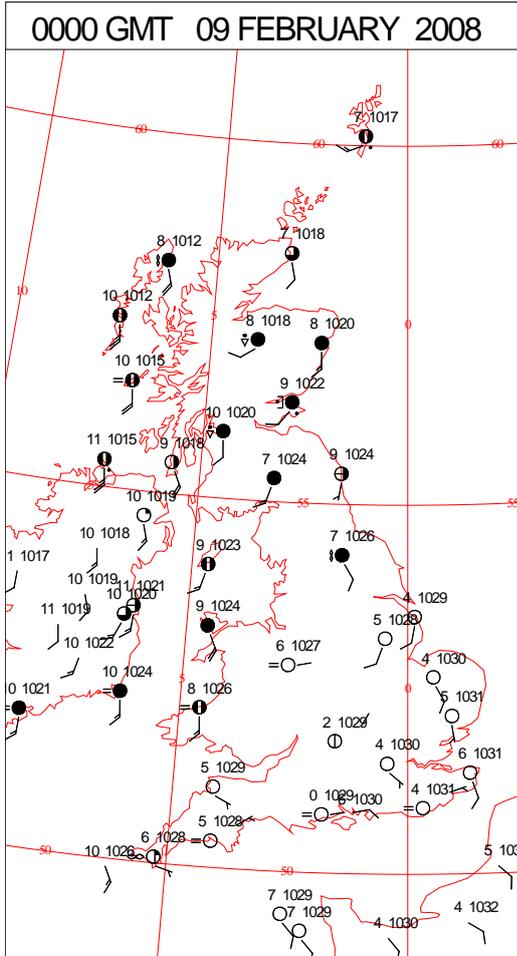
SIGNIFICANT WEATHER

0600 GMT 08 FEBRUARY 2008 SIG WEATHER	1200 GMT 08 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Friday 08 February 2008. Mainly cloudy overnight with outbreaks of light rain or drizzle during the early hours across Northern Ireland and parts of Scotland where the heavier outbreaks occurred to the west. Some breaks in the cloud developed overnight to the southeast of England which caused air temperatures to fall to freezing in places with a touch of ground frost in parts. Clear spells in the southeast also led to some patchy fog. A fine and dry day for most with plenty of sunshine. There was more in the way of cloud for western fringes with outbreaks of light rain or drizzle for the northwest. Cloudy for most this evening across Scotland the north of England with patchy cloud and clear spells elsewhere. Light winds for most of the UK although northern Scotland saw gales moving northeastwards through the day. A mild day today with temperatures generally well above average for the time of year.</p>
1800 GMT 08 FEBRUARY 2008 SIG WEATHER	0000 GMT 09 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 13.6 Kinloss, Moray (In Grampian Region) Lowest Maximum: 7.6 Eskdalemuir, Dumfriesshire Lowest Minimum: 1.2 South Farnborough, Hampshire Lowest Grass Minimum: -2.6 Heathrow, Greater London Most Rain: 6.0 Eskdalemuir, Dumfriesshire Most Sun: 9.4 Jersey: Airport, Jersey</p>

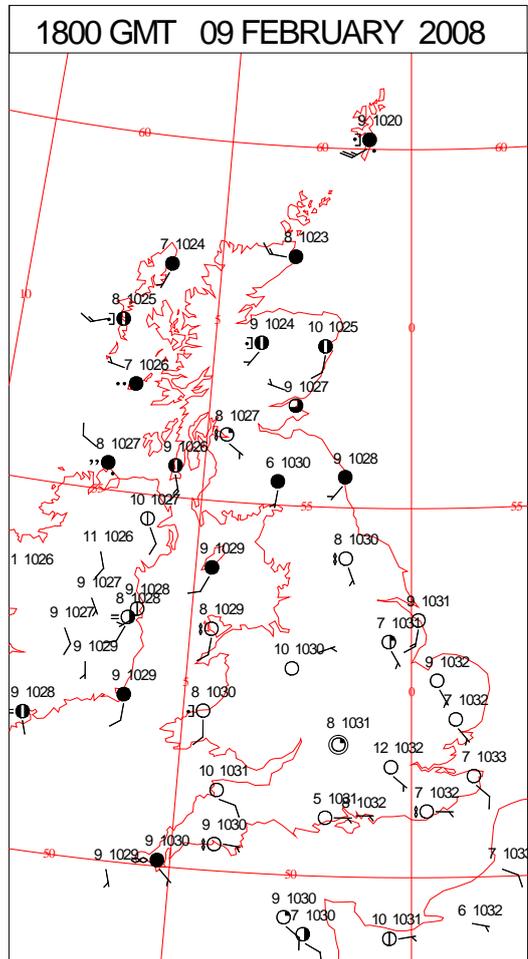
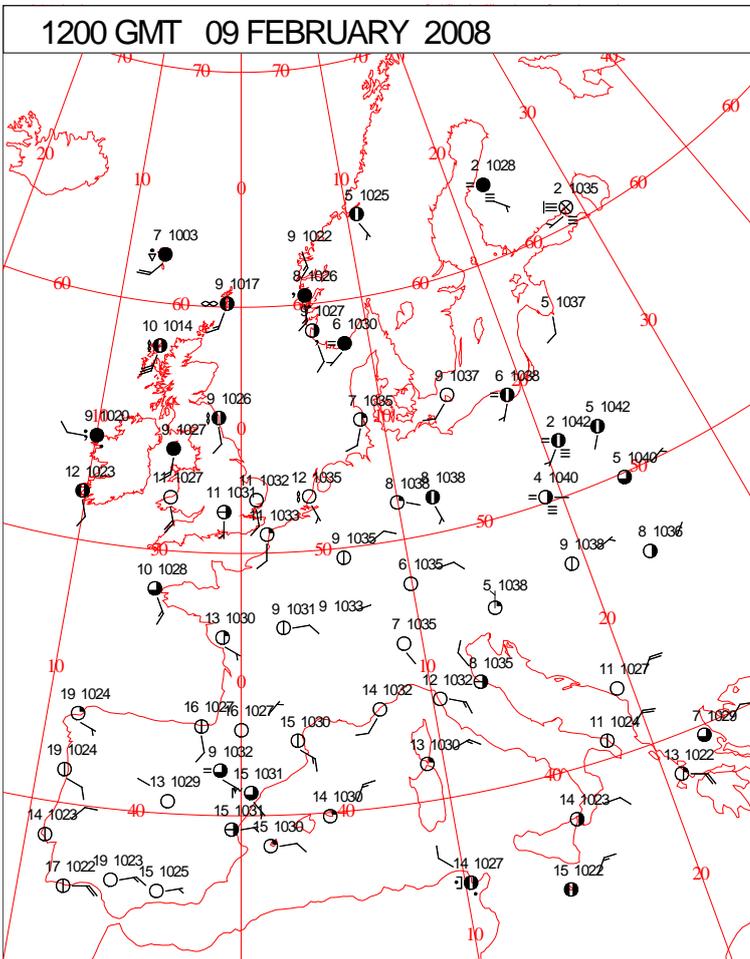
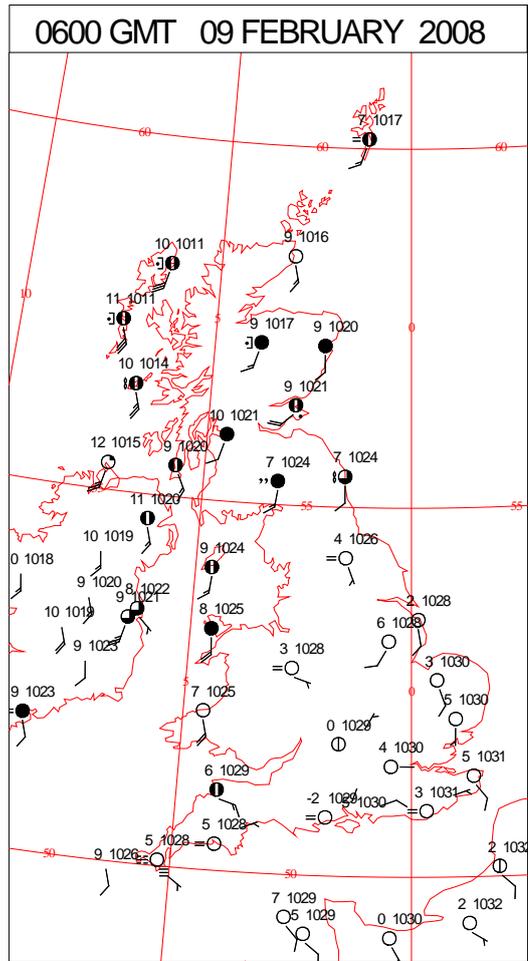
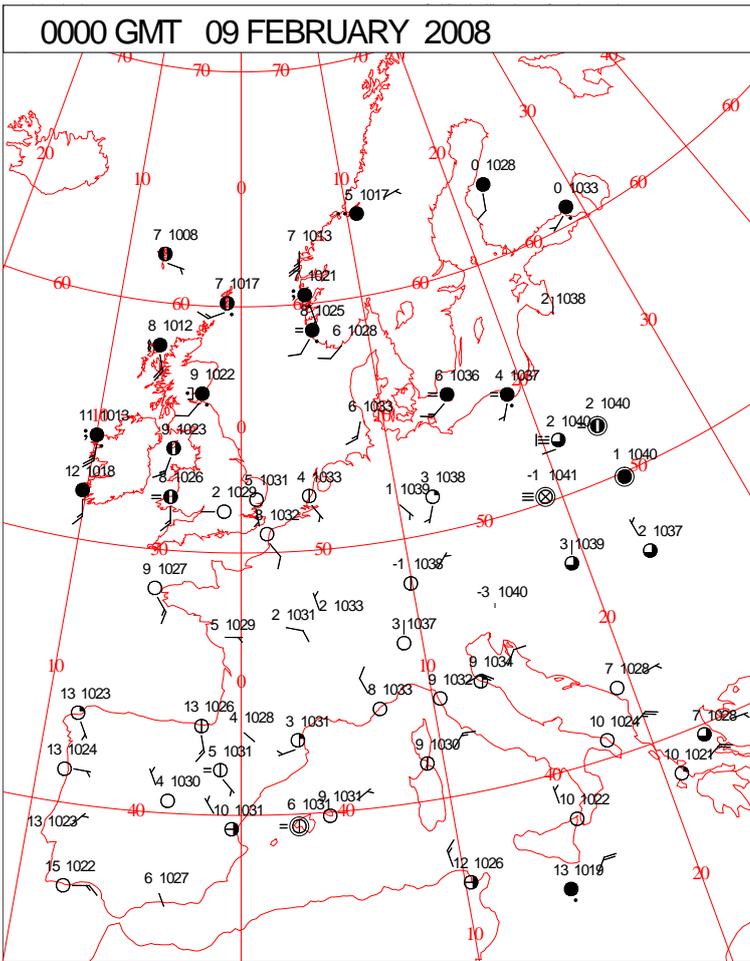
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



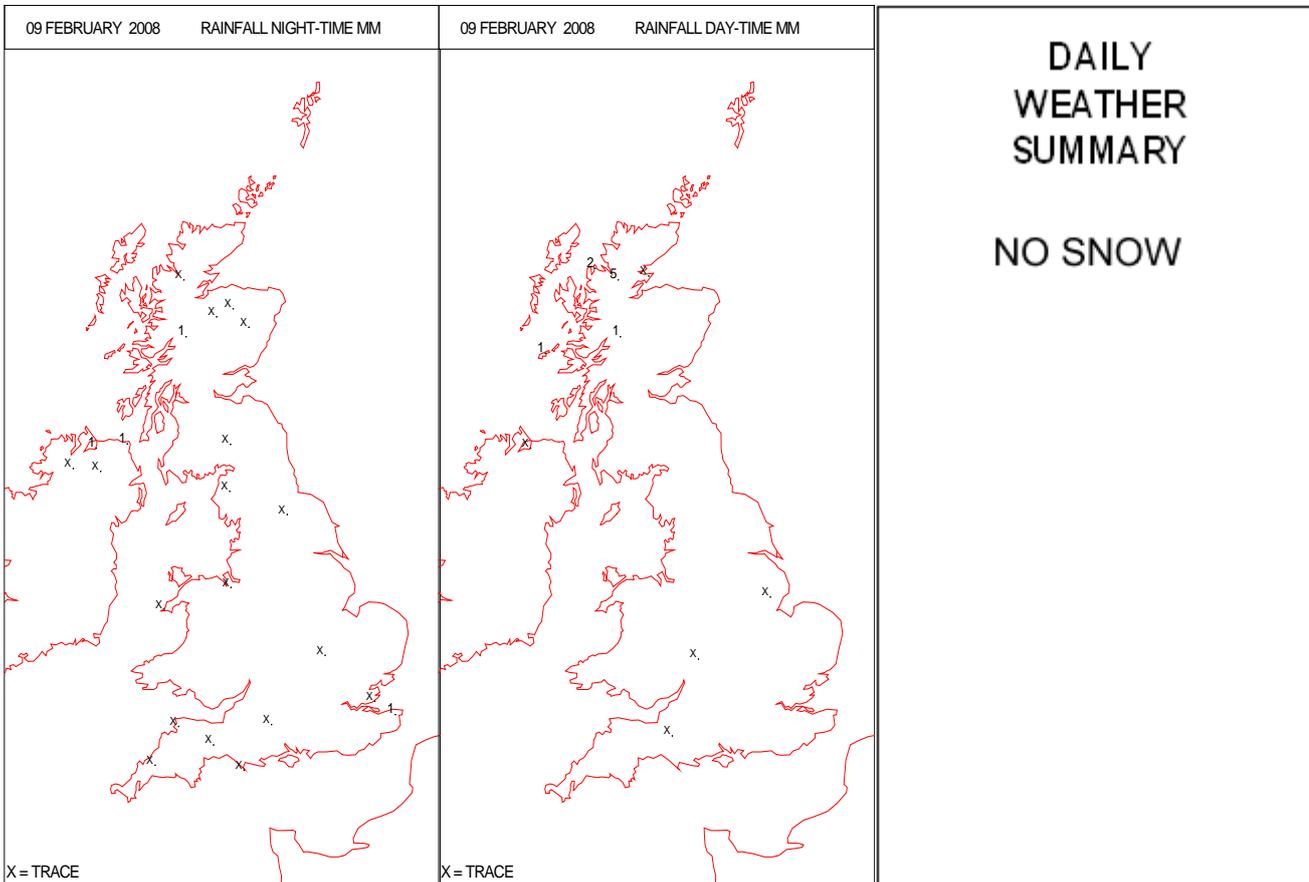
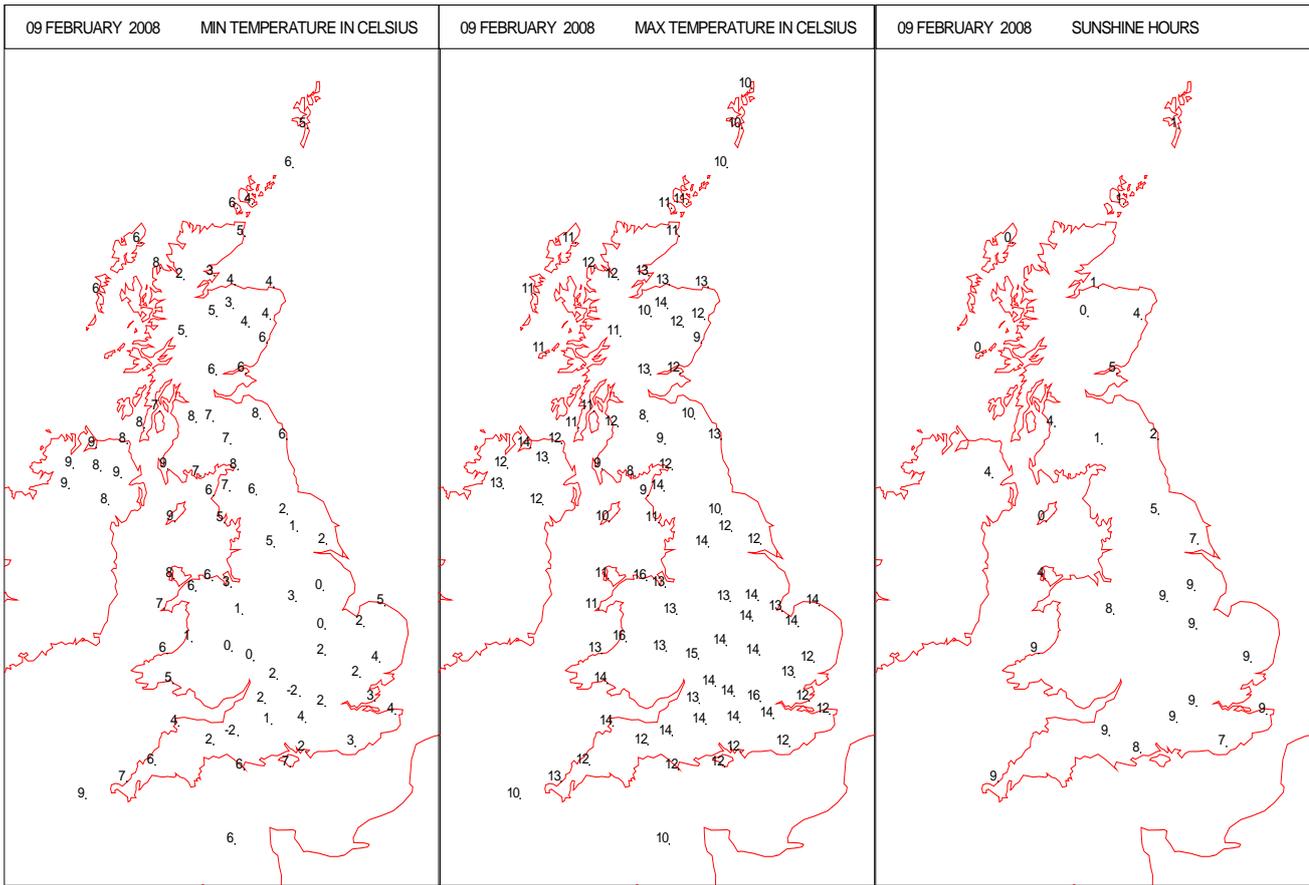
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 09 FEBRUARY 2008 SIG WEATHER	1200 GMT 09 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Saturday 09 February 2008. Outbreaks of light rain and drizzle occurred over a cloudy Scotland and Northern Ireland today, becoming more persistent during the afternoon in the northwest of Scotland. However, 12-hour local rainfall totals until 1800 UTC remained under 5 mm. In the rest of the UK, much of England and Wales was clear and sunny after some local morning fog and mist patches, especially in the southwest. Strong to gale-force winds occurred over much of Northern Ireland and Scotland, easing later. Elsewhere, winds were generally light. Temperatures were above average for this time of year.</p>
1800 GMT 09 FEBRUARY 2008 SIG WEATHER	0000 GMT 10 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 16.2 Trawsgoed, Dyfed Lowest Maximum: 8.0 Drumalbin, Lanarkshire Lowest Minimum: -3.2 Hurn, Dorset Lowest Grass Minimum: -7.6 Brize Norton, Oxfordshire Most Rain: 5.6 Loch Glascarnoch, Ross & Cromarty Most Sun: 9.1 Jersey: Airport, Jersey 9.1 Lyneham, Wiltshire 9.1 Brize Norton, Oxfordshire</p>

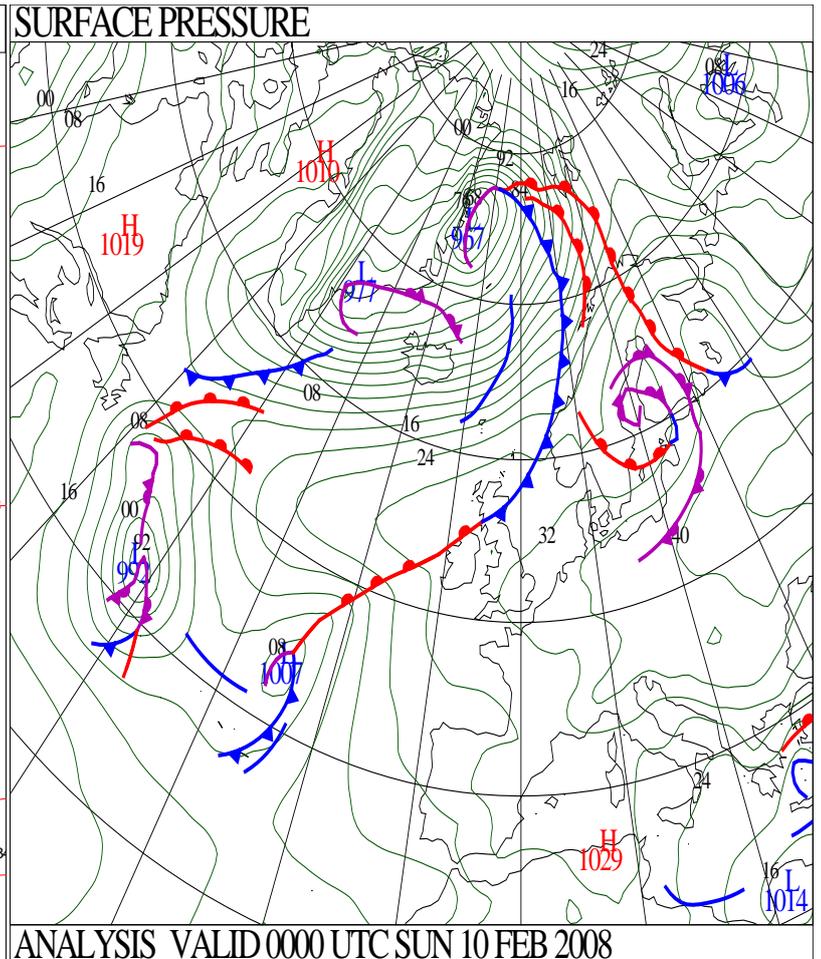
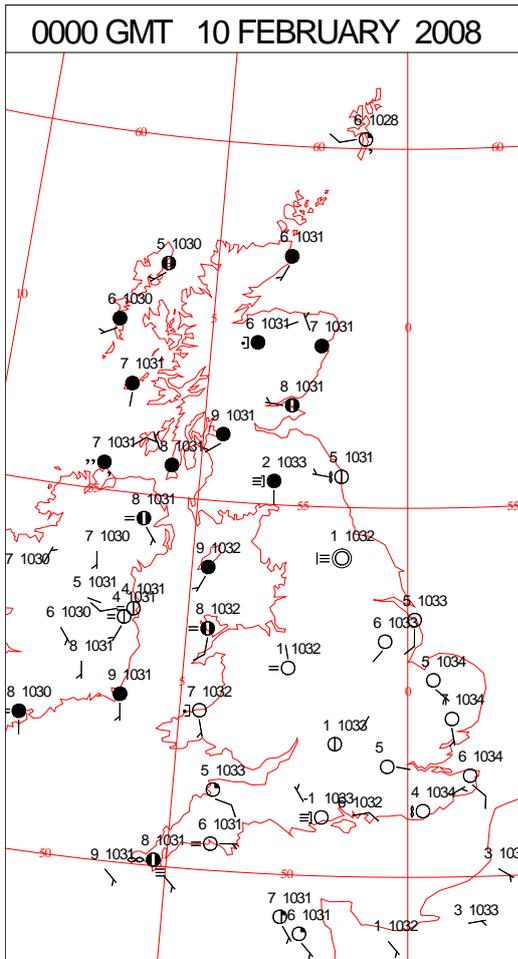
DAILY CLIMATE DATA



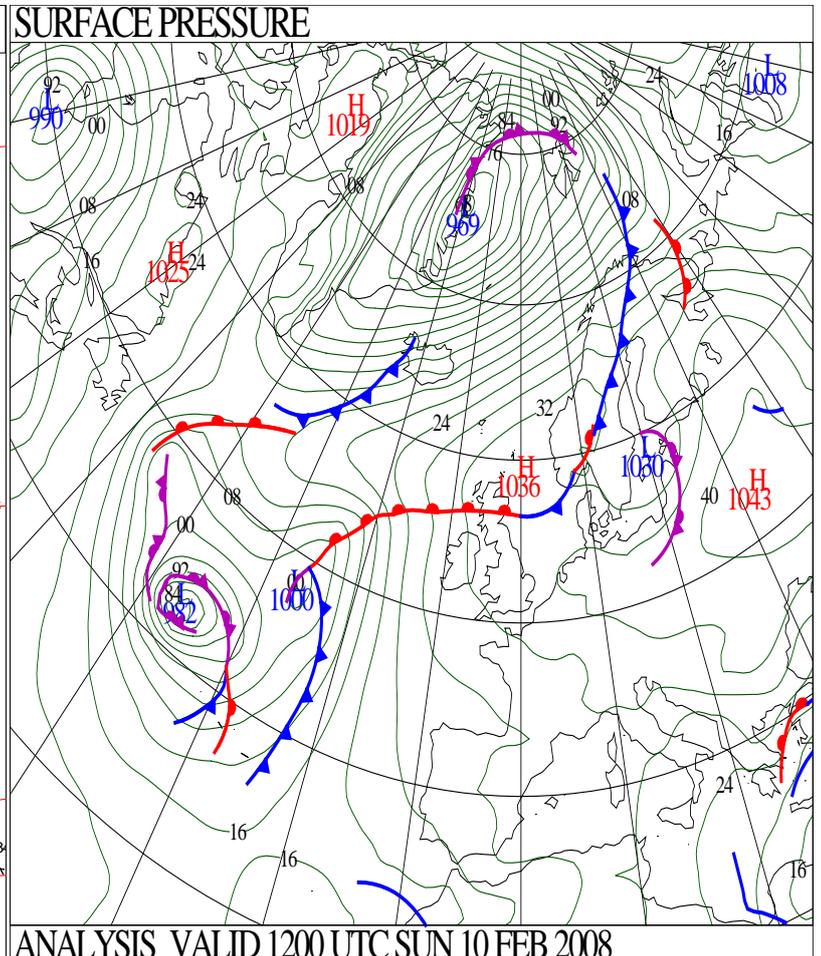
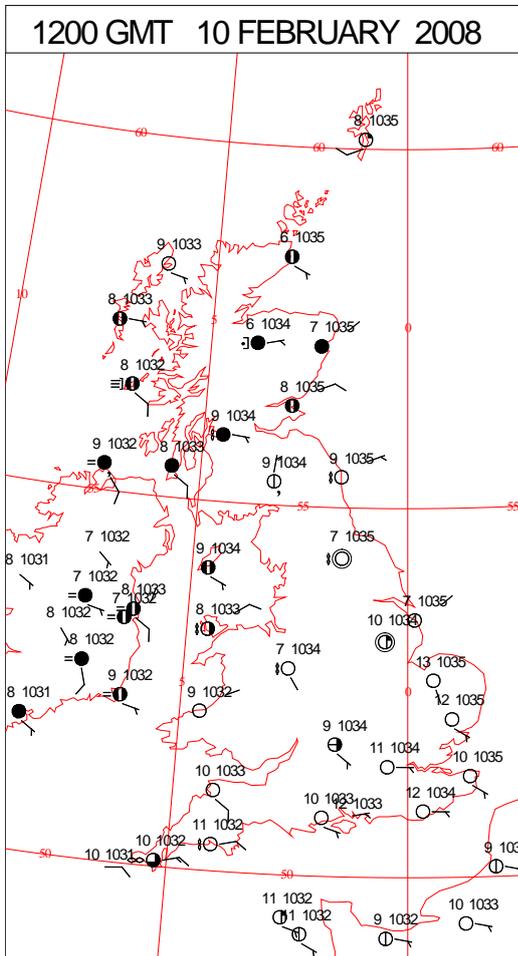
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DAILY WEATHER SUMMARY

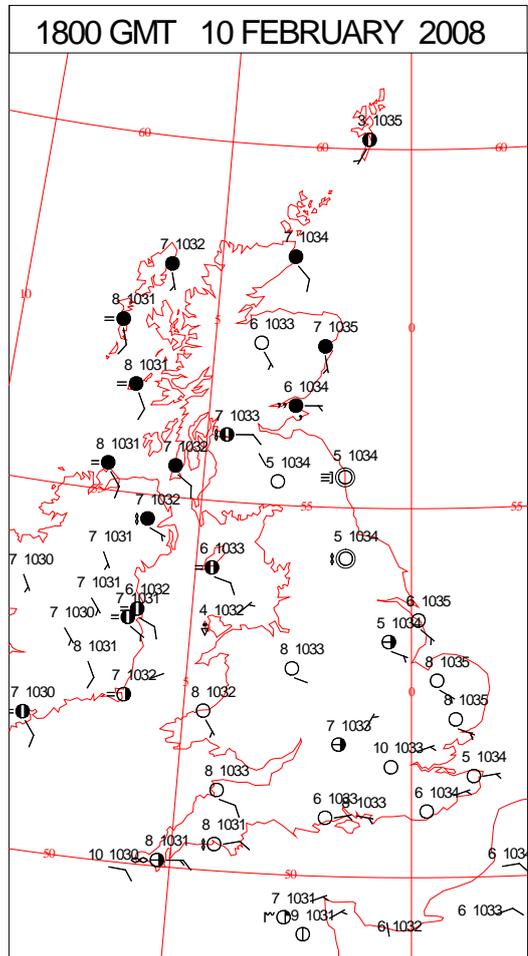
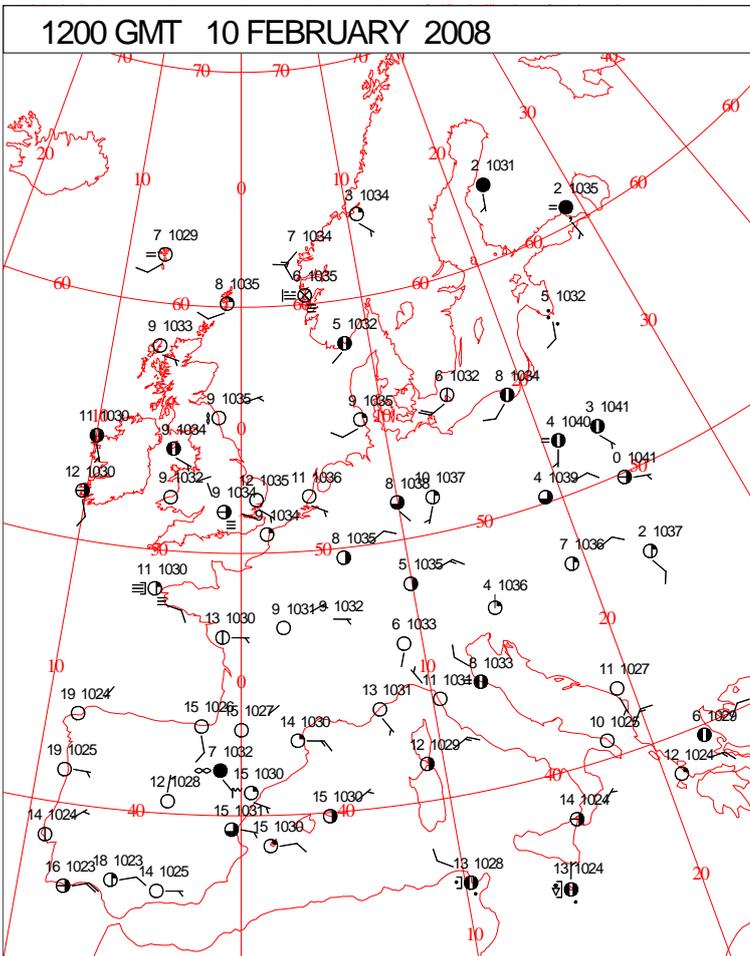
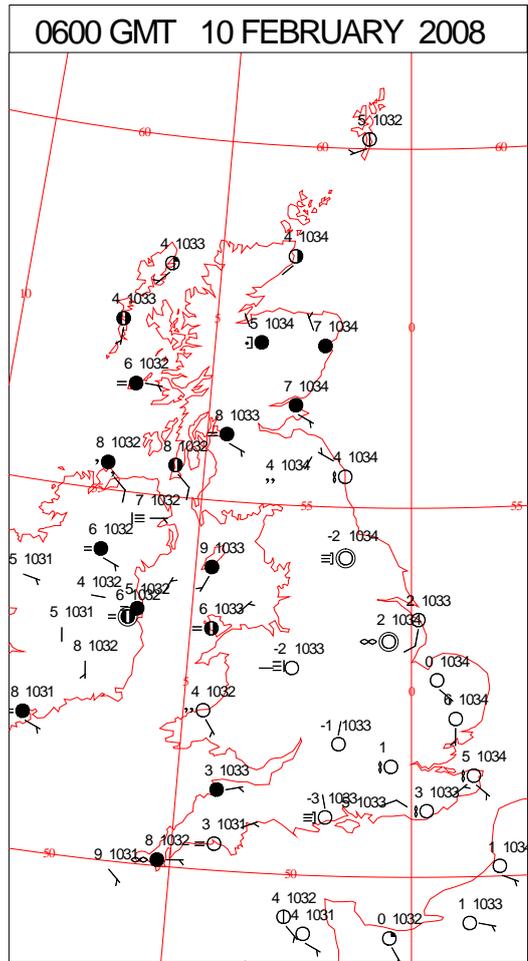
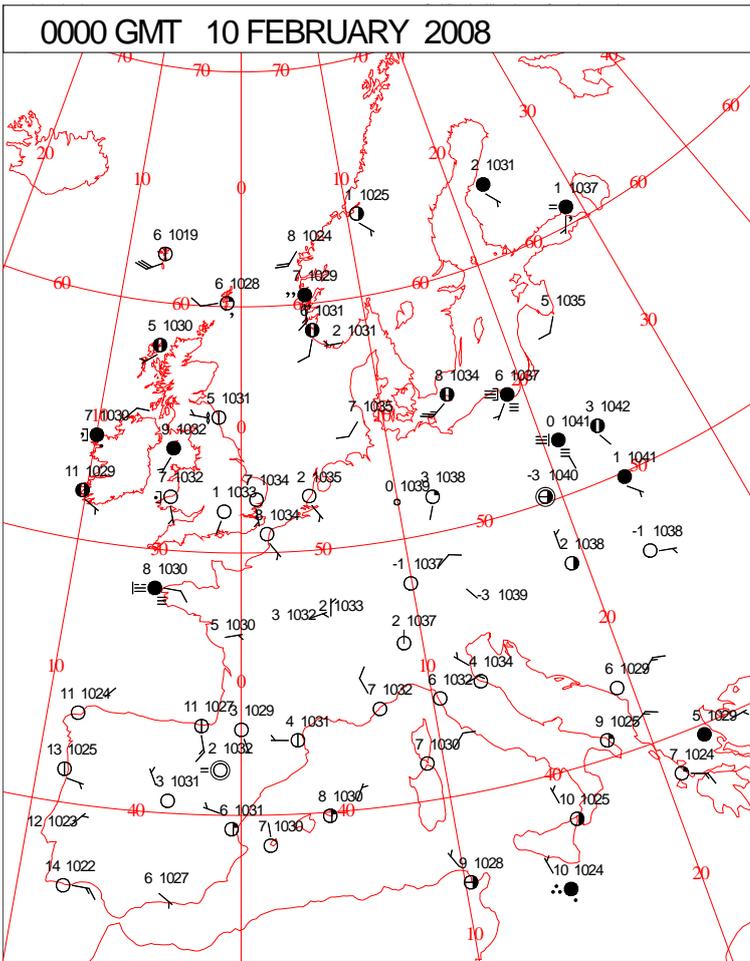


ANALYSIS VALID 0000 UTC SUN 10 FEB 2008



ANALYSIS VALID 1200 UTC SUN 10 FEB 2008

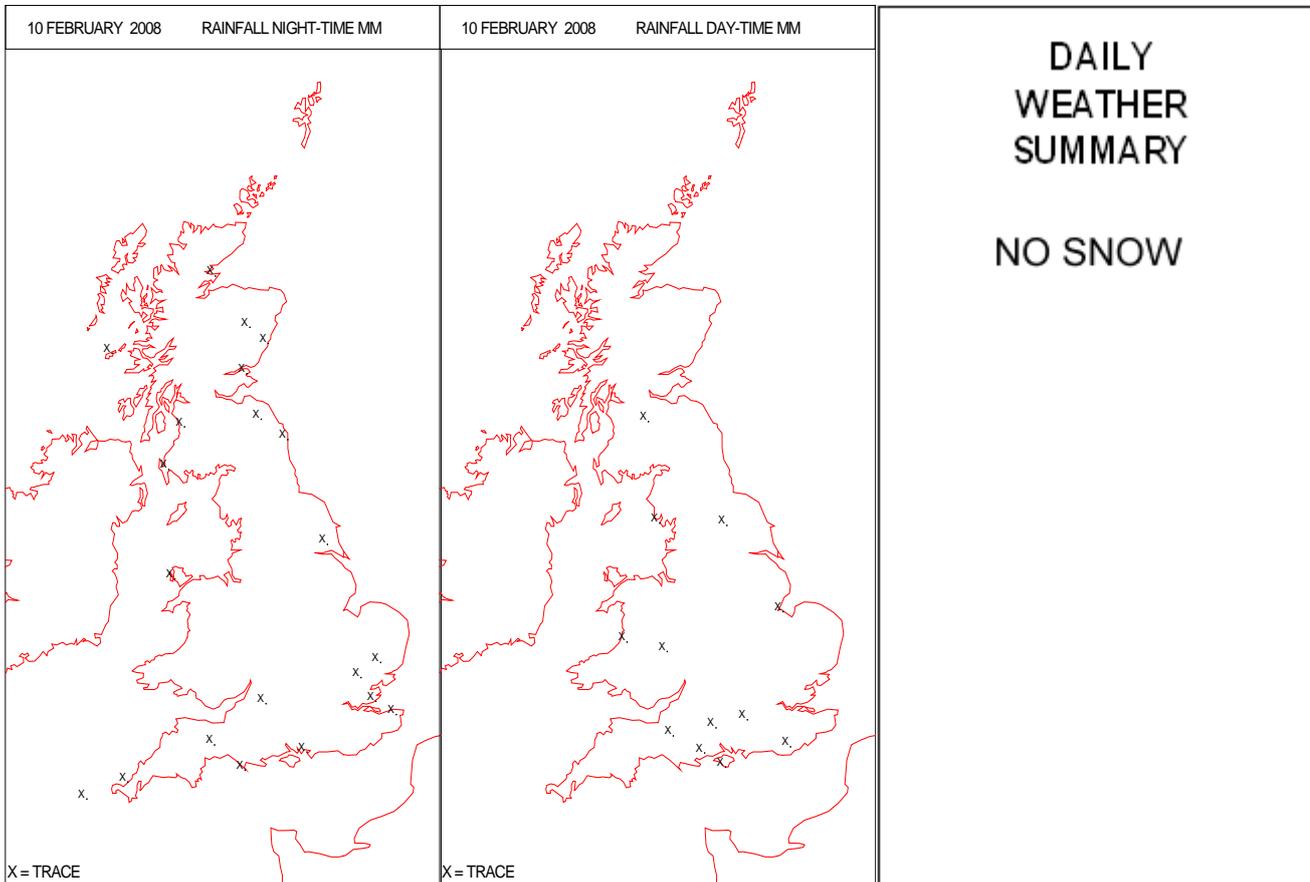
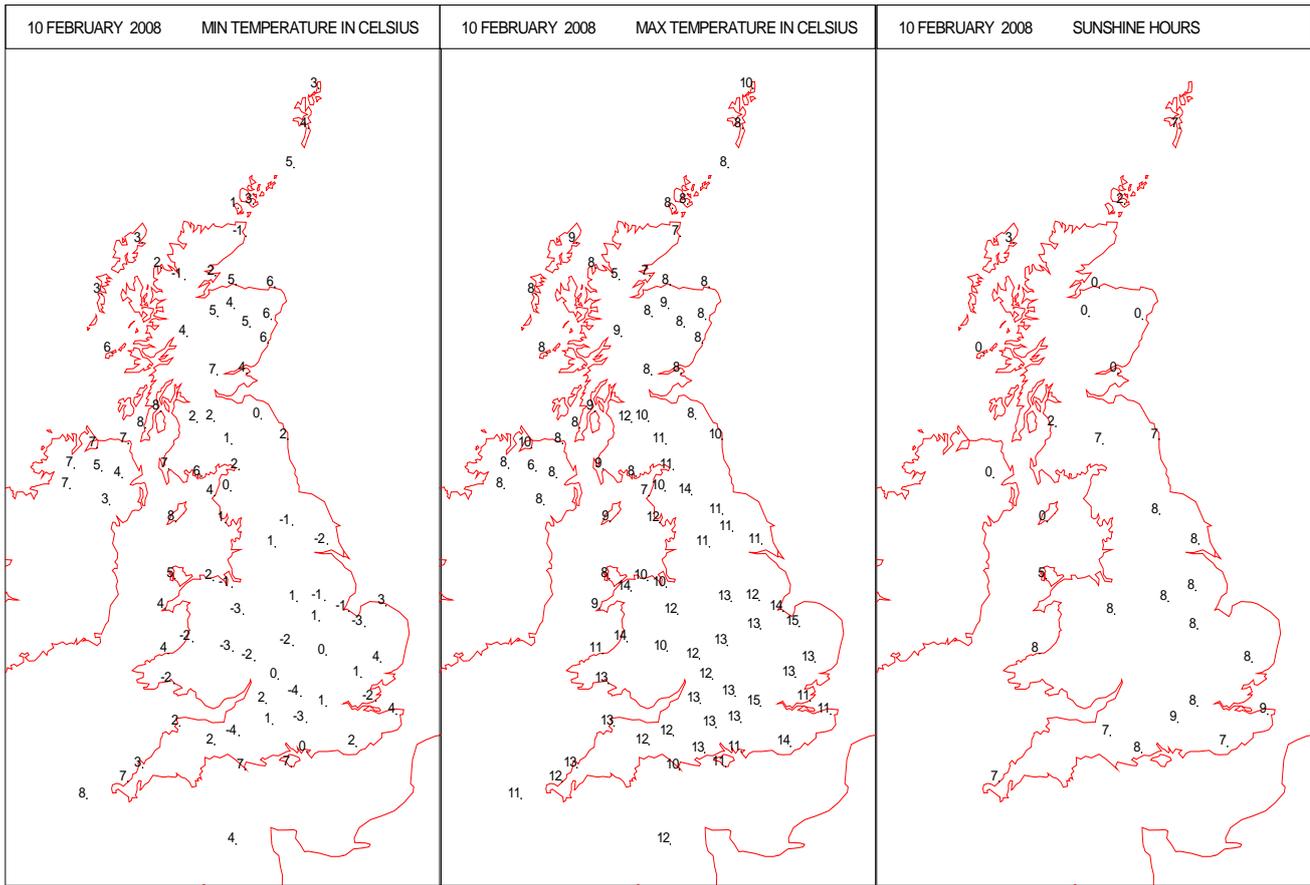
SURFACE REPORTS



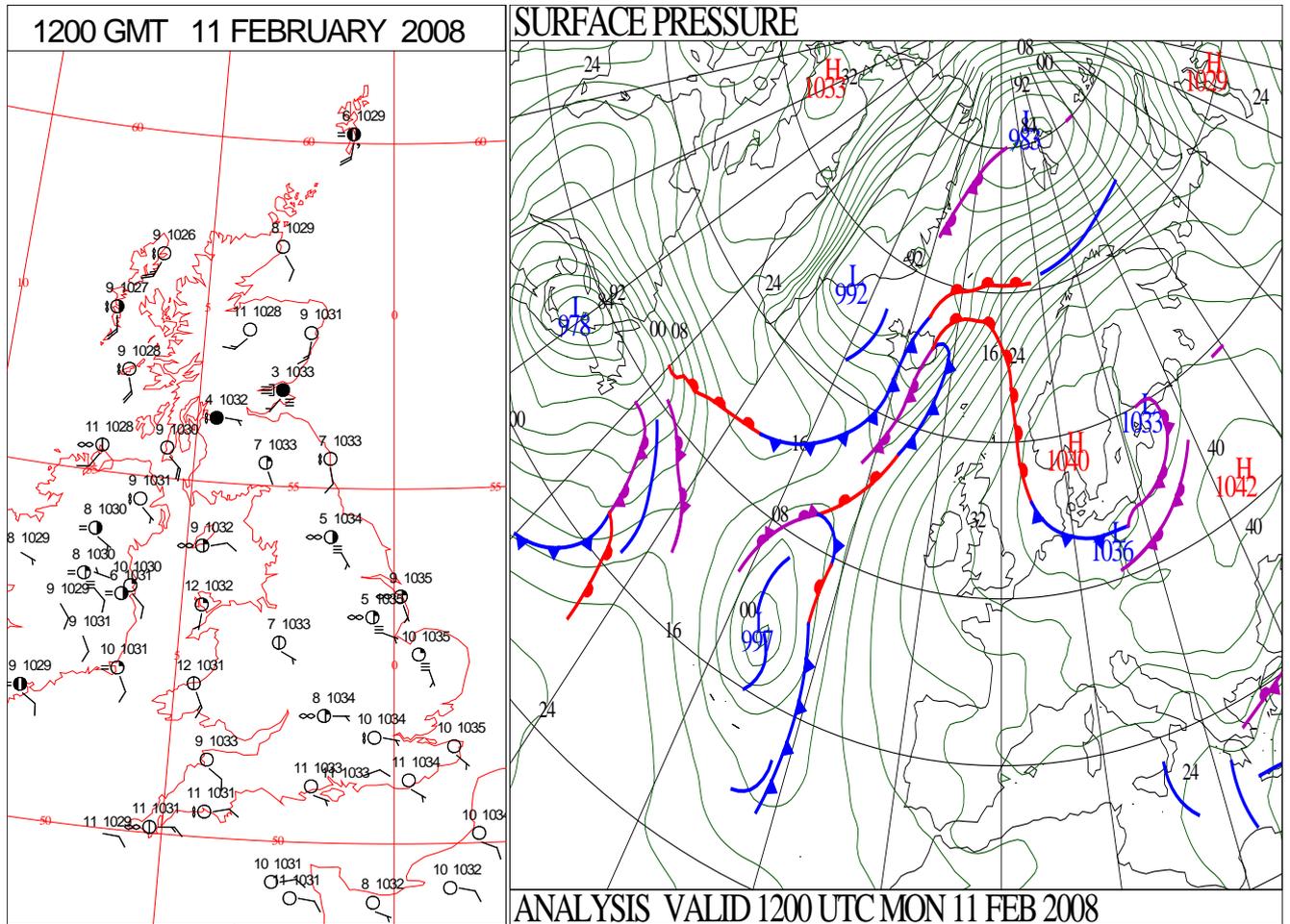
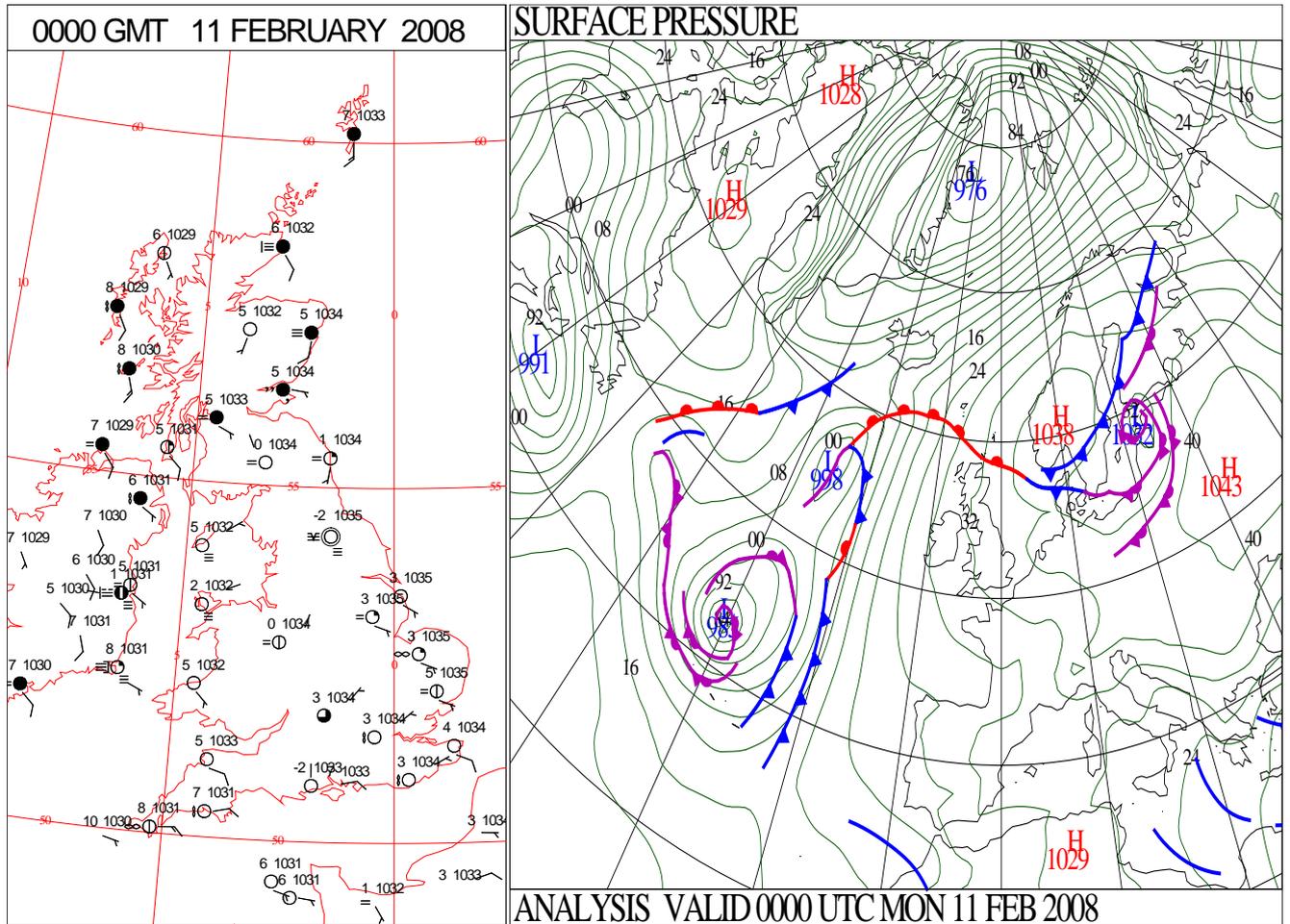
SIGNIFICANT WEATHER

0600 GMT 10 FEBRUARY 2008 SIG WEATHER	1200 GMT 10 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Sunday 10 February 2008. High pressure continued to dominate the UK, bringing settled and dry conditions. It was a rather misty and foggy start to the morning, particularly in parts of southwest England, northwest England and the Vale of York. Patchy frost was also fairly widespread over England and Wales.. The frost and fog cleared by late morning, leaving a pleasant day for most, with a good deal of sunshine. The best of the sunshine was seen over England, Wales and southern Scotland, where cloud amounts were generally small. Over central and northern Scotland and Northern Ireland, there was rather more in the way of cloud, with just a few brighter spells. Winds were light or gentle, from an easterly or southeasterly direction. After a chilly start to the day, temperatures recovered quickly, with maximum temperatures well above normal for the time of year, particularly in England and Wales. However, where skies are relatively clear in the evening, temperatures fell rapidly, and frost and fog formed again.</p>
1800 GMT 10 FEBRUARY 2008 SIG WEATHER	0000 GMT 11 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 15.4 Northolt, Greater London Lowest Maximum: 5.1 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -4.1 Yeovilton, Somerset Lowest Grass Minimum: -9.3 Church Lawford, Warwickshire Most Rain: 0.4 Manston, Kent Most Sun: 8.8 Jersey: Airport, Jersey</p>

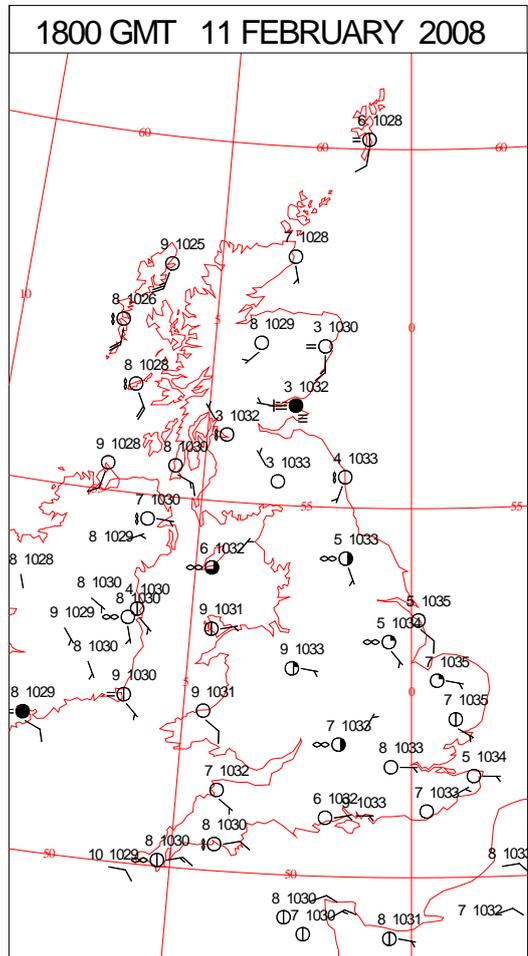
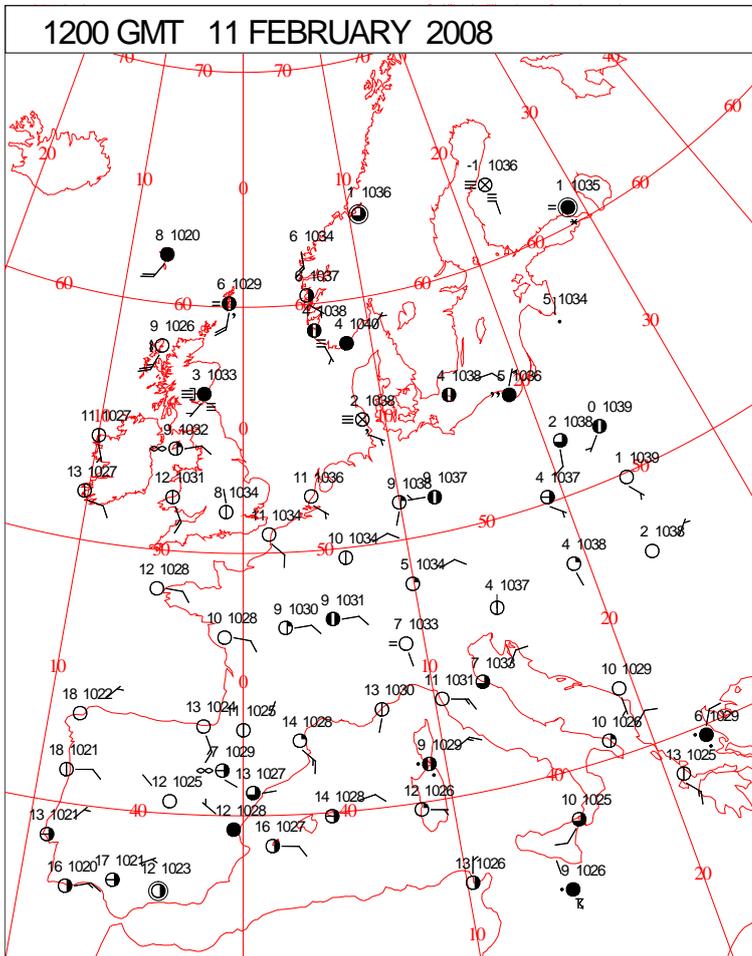
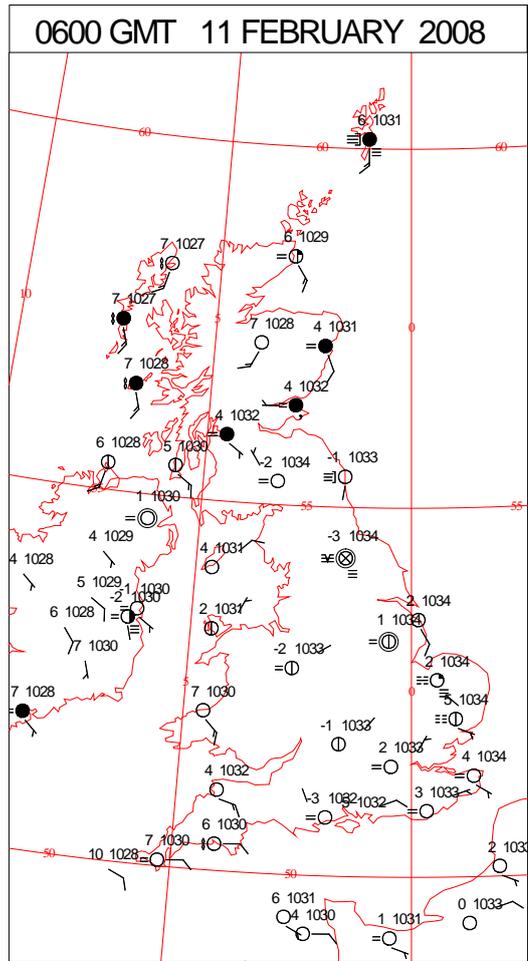
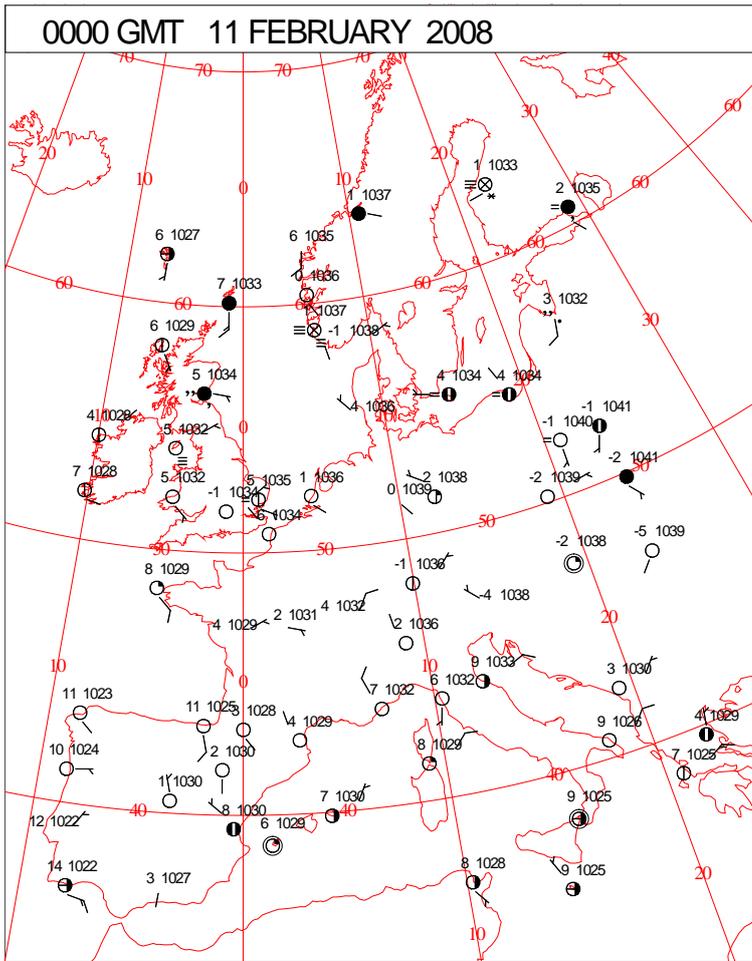
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



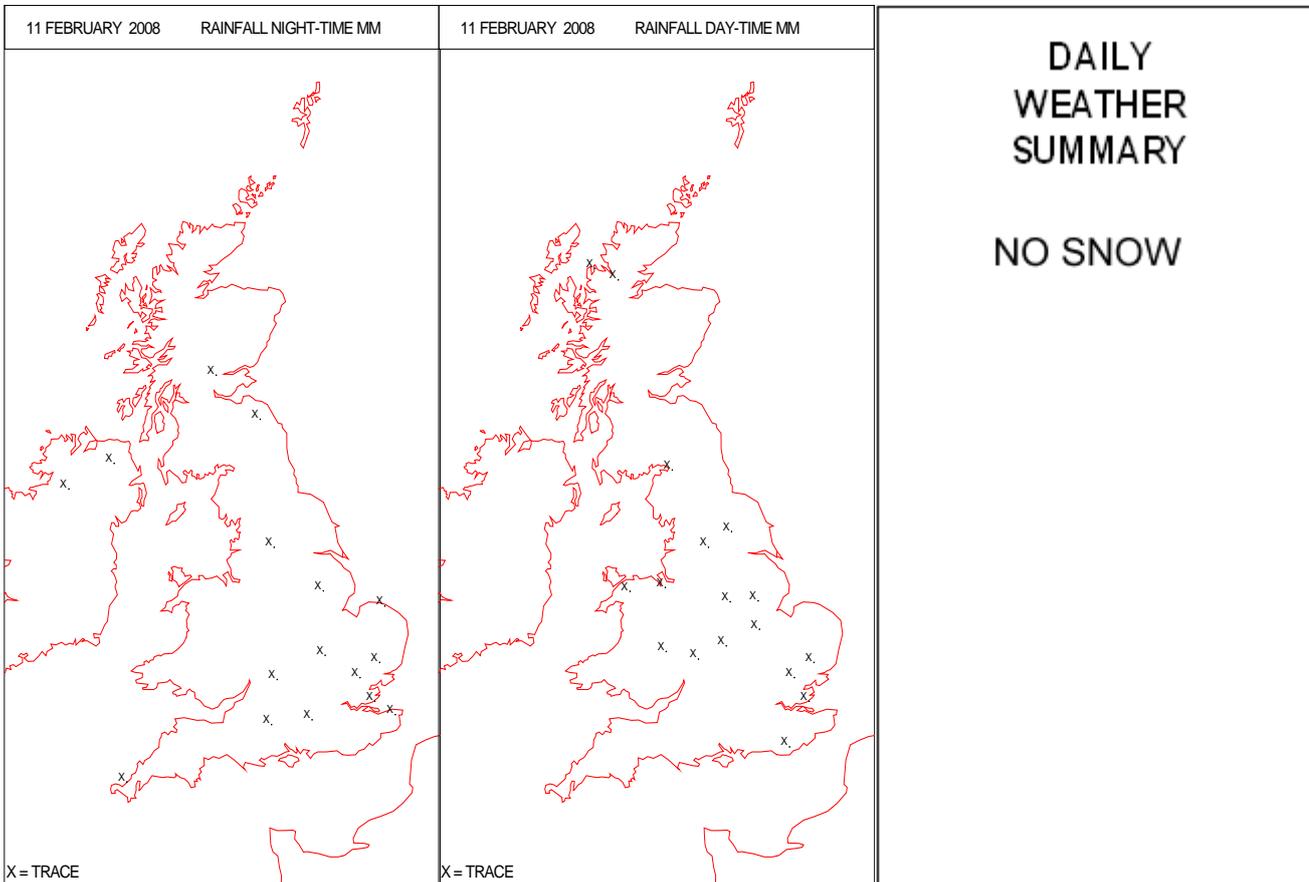
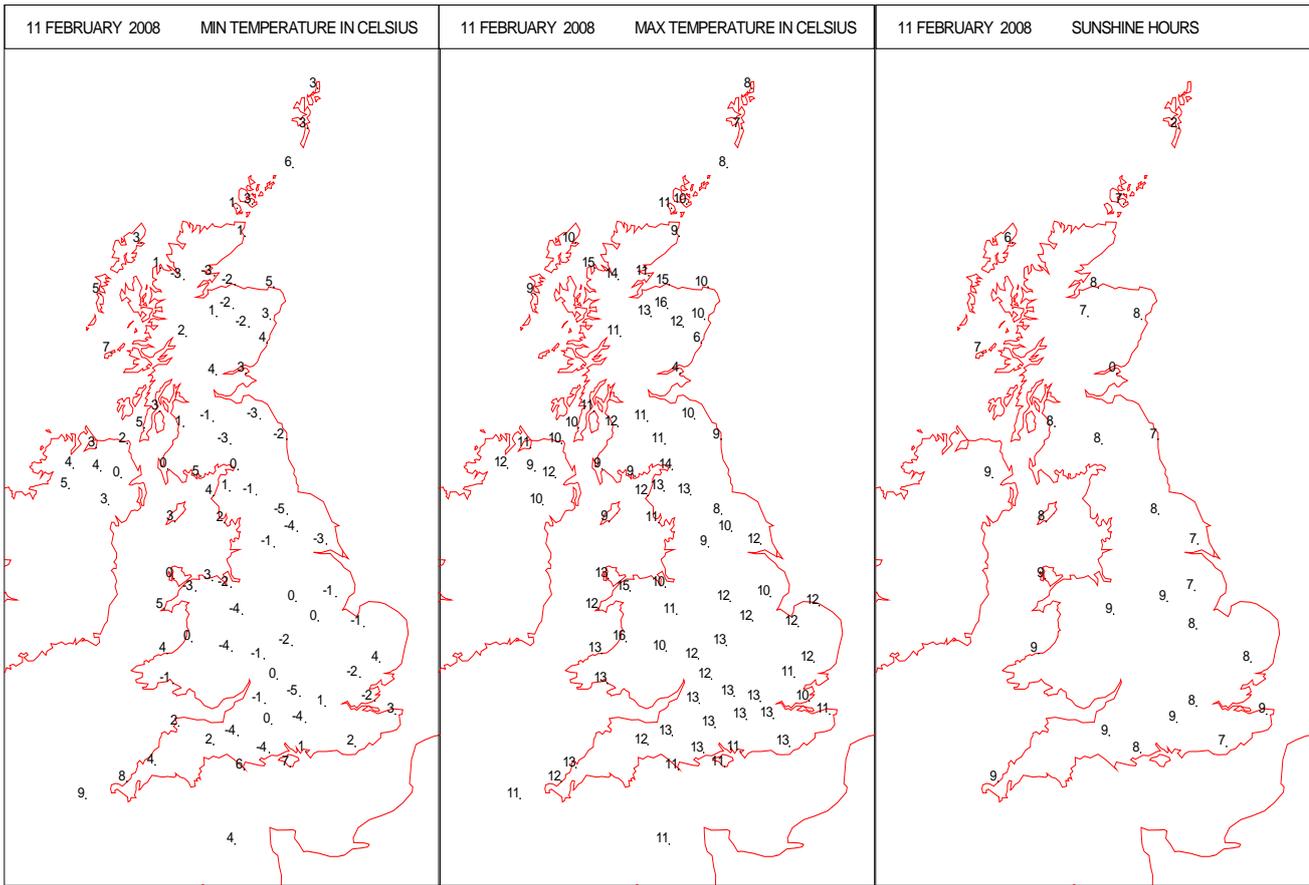
SURFACE REPORTS



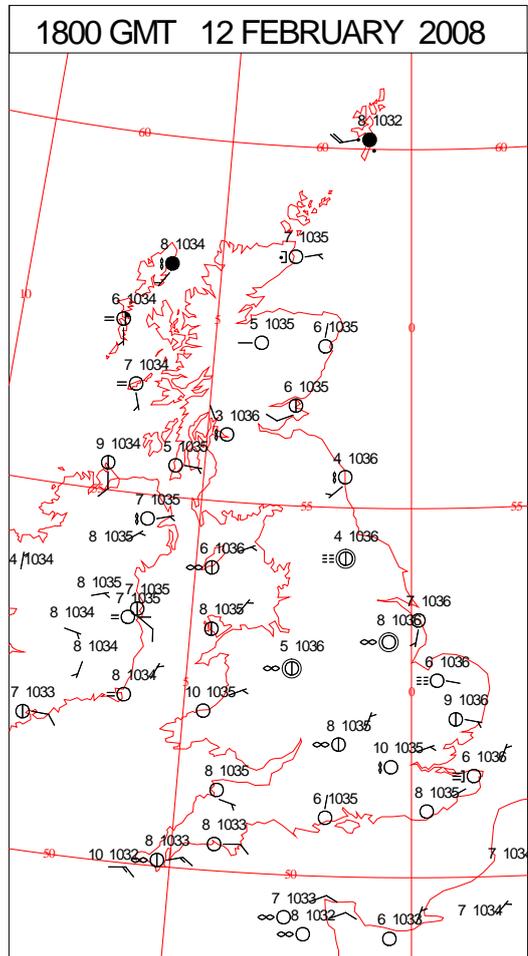
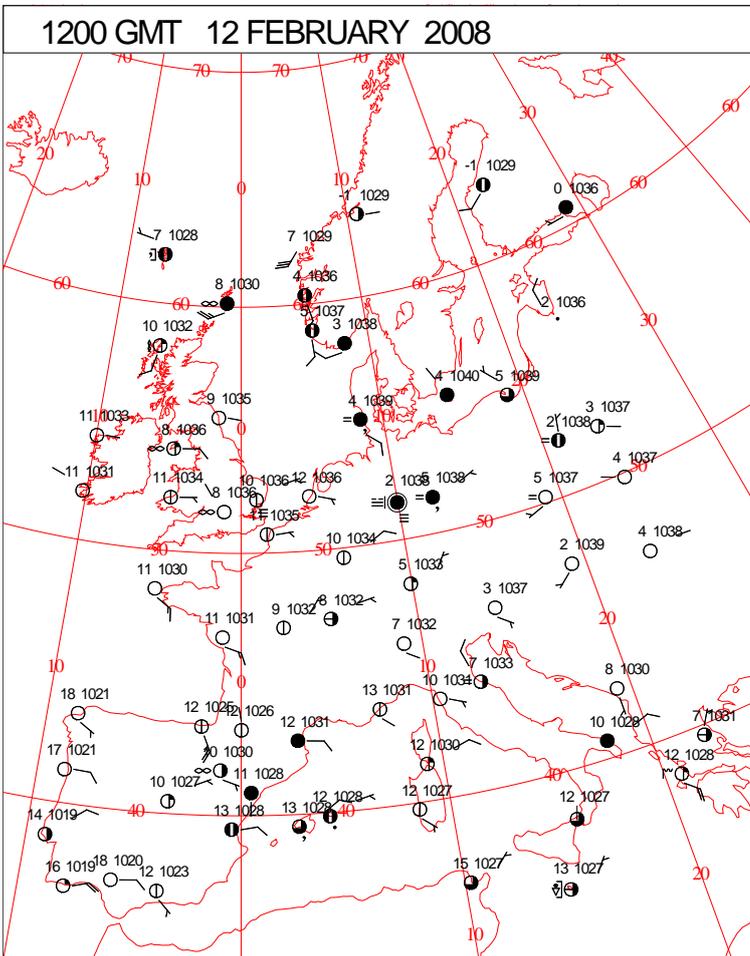
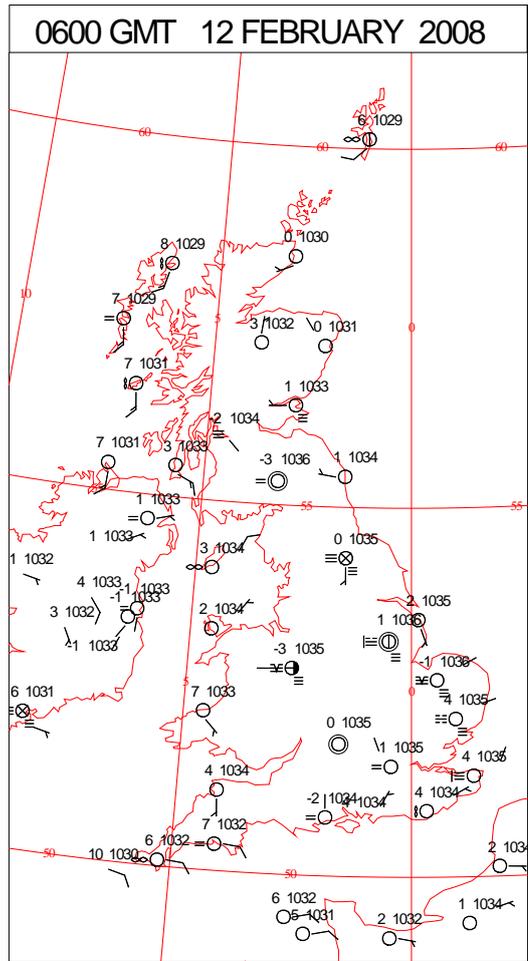
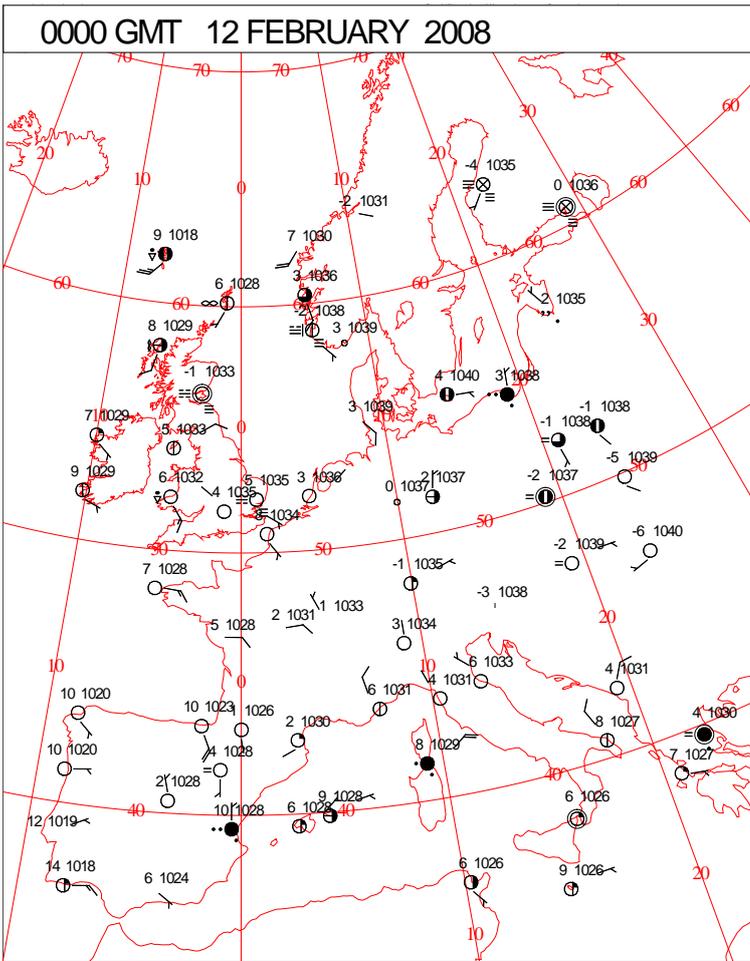
SIGNIFICANT WEATHER

0600 GMT 11 FEBRUARY 2008 SIG WEATHER	1200 GMT 11 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Monday 11 February 2008. There was fog at first over some eastern and southern parts of the UK. The fog was slow to clear in places. Once the fog cleared, most of the UK was fine and sunny, although some low cloud lingered over The Hebrides, eastern Scotland and the Shetlands, lasting all day in parts of eastern Scotland. There were generally large ranges between maximum and minimum temperatures with maximum temperatures generally above average for this time of the year.</p>
1800 GMT 11 FEBRUARY 2008 SIG WEATHER	0000 GMT 12 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 16.1 Trawsgoed, Dyfed Lowest Maximum: 3.8 Leuchars, Fife Lowest Minimum: -5.1 Benson, Oxfordshire Lowest Grass Minimum: -10.8 Church Lawford, Warwickshire Most Rain: 0.4 Bingley, No 2, West Yorkshire 0.4 Shoeburyness, Essex 0.4 Cranwell, Lincolnshire Most Sun: 9.8 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA



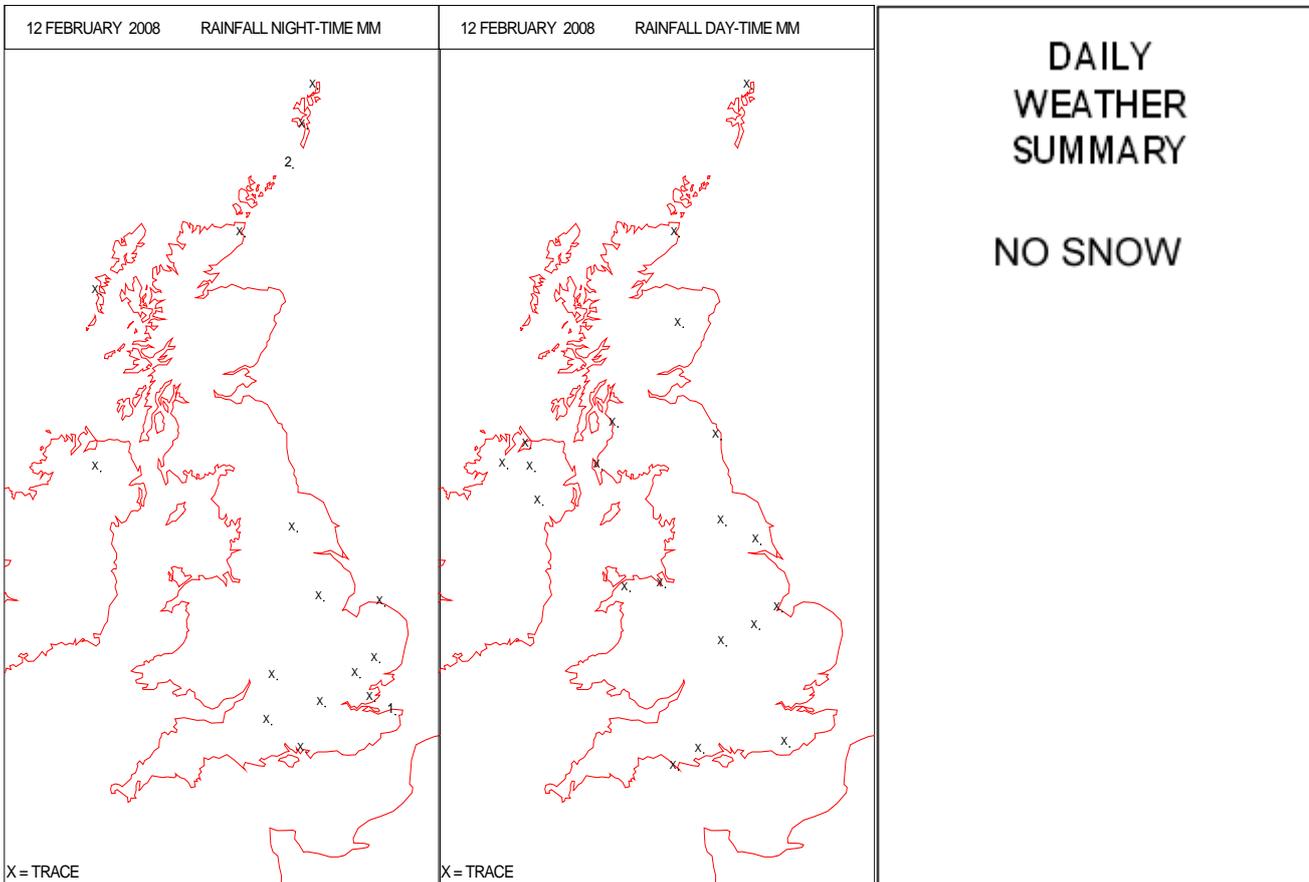
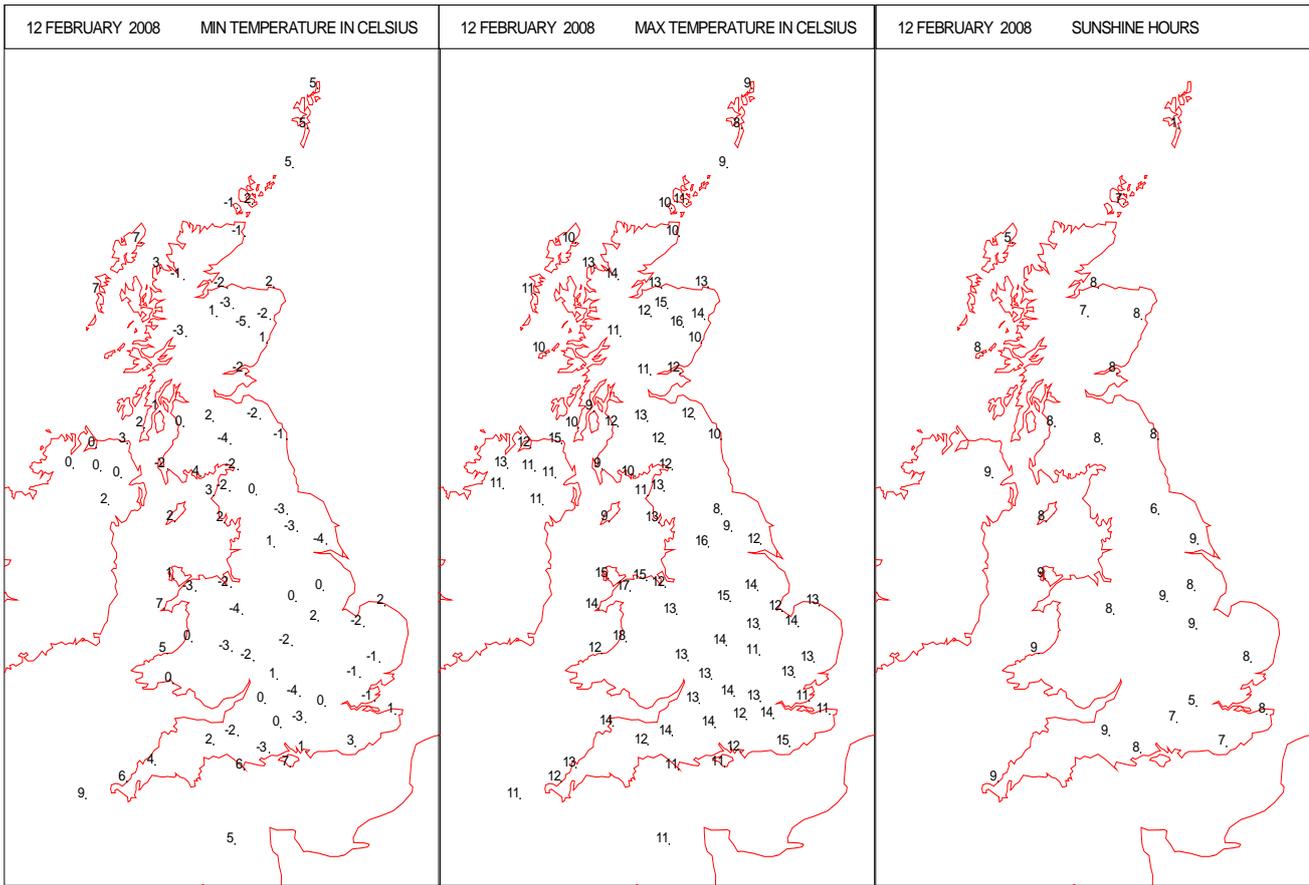
SURFACE REPORTS



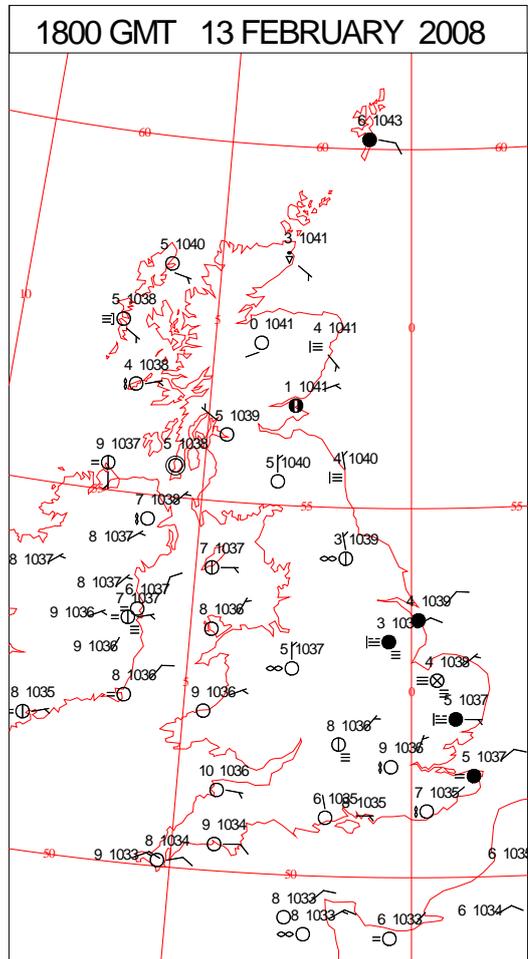
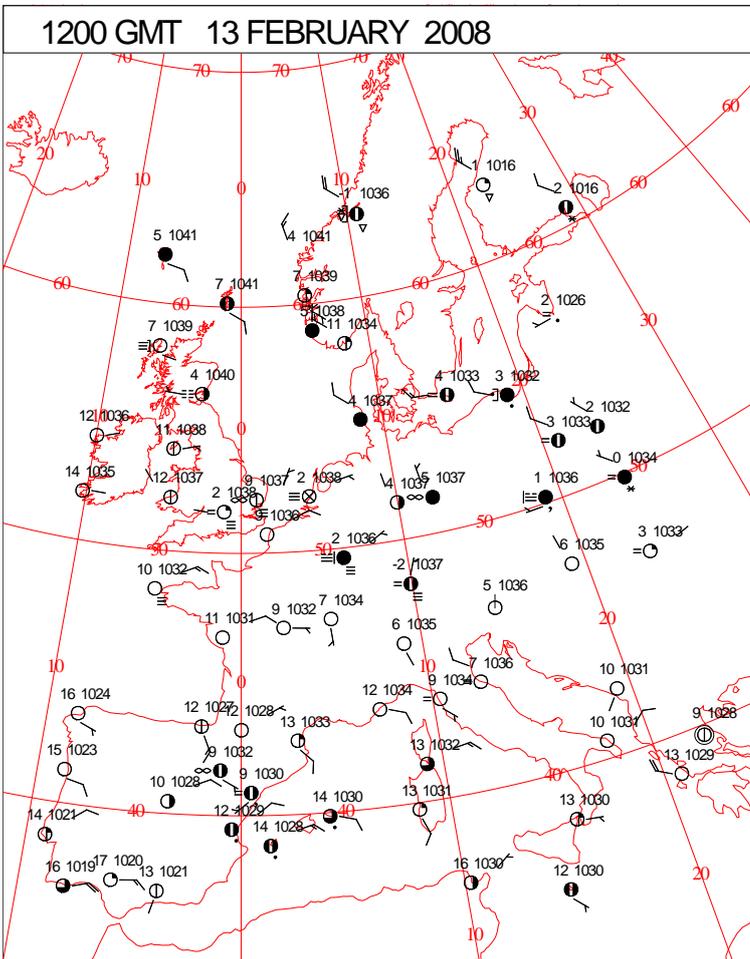
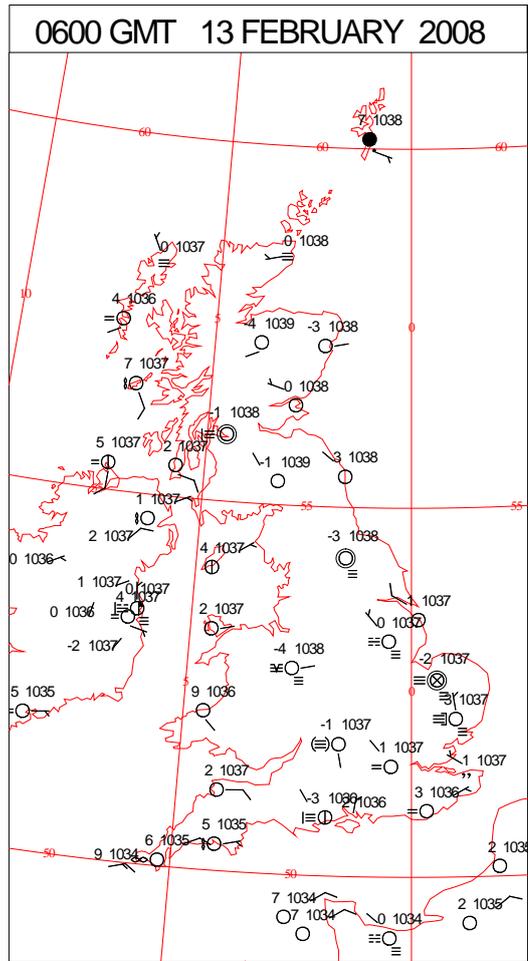
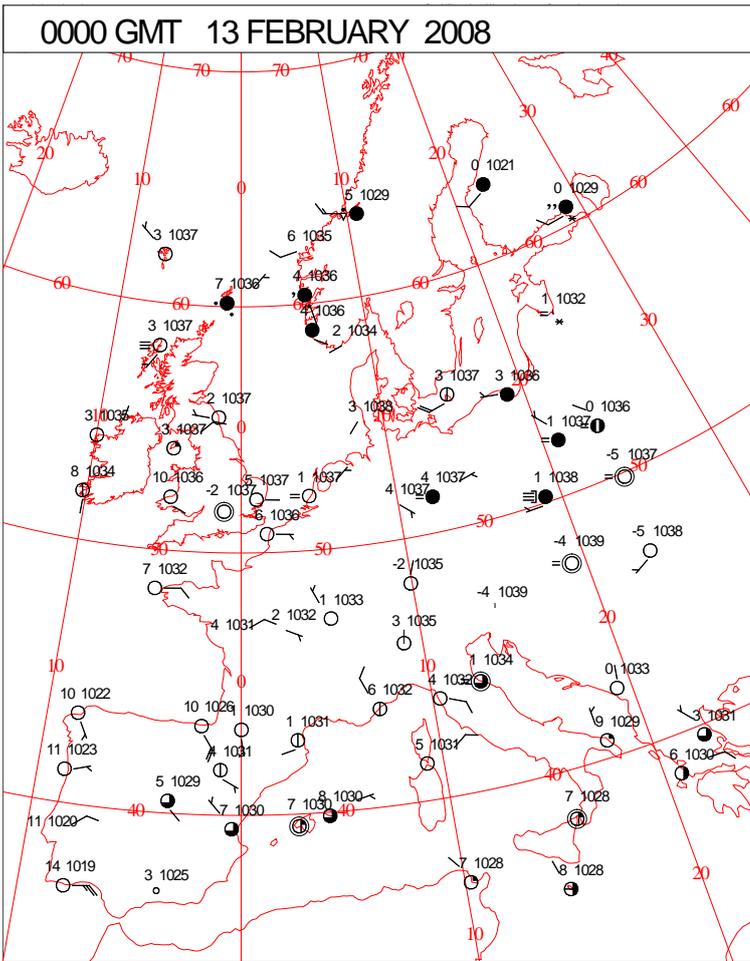
SIGNIFICANT WEATHER

0600 GMT 12 FEBRUARY 2008 SIG WEATHER	1200 GMT 12 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Tuesday 12 February 2008. It was a frosty start in many places with areas of fog over Northern Ireland, eastern and southern England. Fog lingered for much of the morning around London and northeast England. Once the fog dispersed most of the UK was fine and sunny, apart from The Hebrides and Shetland Islands, which were affected by low cloud for most of the day. There was a large difference between minimum and maximum temperatures at most sites, with maximum temperatures generally well above average for this time of the year. A few sites in Wales and northwest England recorded their highest maximum temperatures on record for February.</p>
1800 GMT 12 FEBRUARY 2008 SIG WEATHER	0000 GMT 13 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 18.2 Trawsgoed, Dyfed Lowest Maximum: 7.2 Dishforth Airfield, North Yorkshire Lowest Minimum: -4.9 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -9.7 Aboyne No 2, Aberdeenshire Most Rain: 2.4 Fair Isle, Shetland Most Sun: 9.1 Jersey: Airport, Jersey 9.1 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA



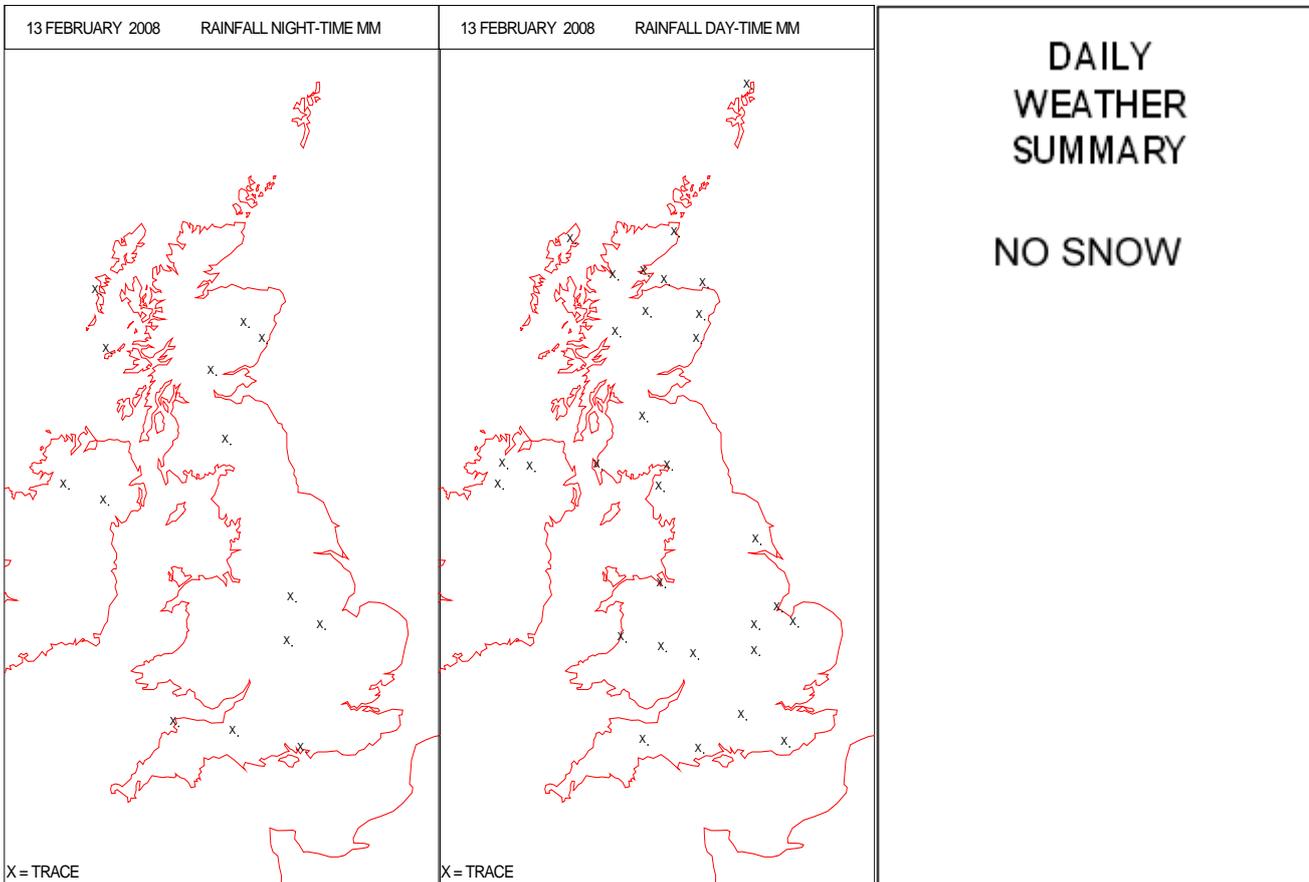
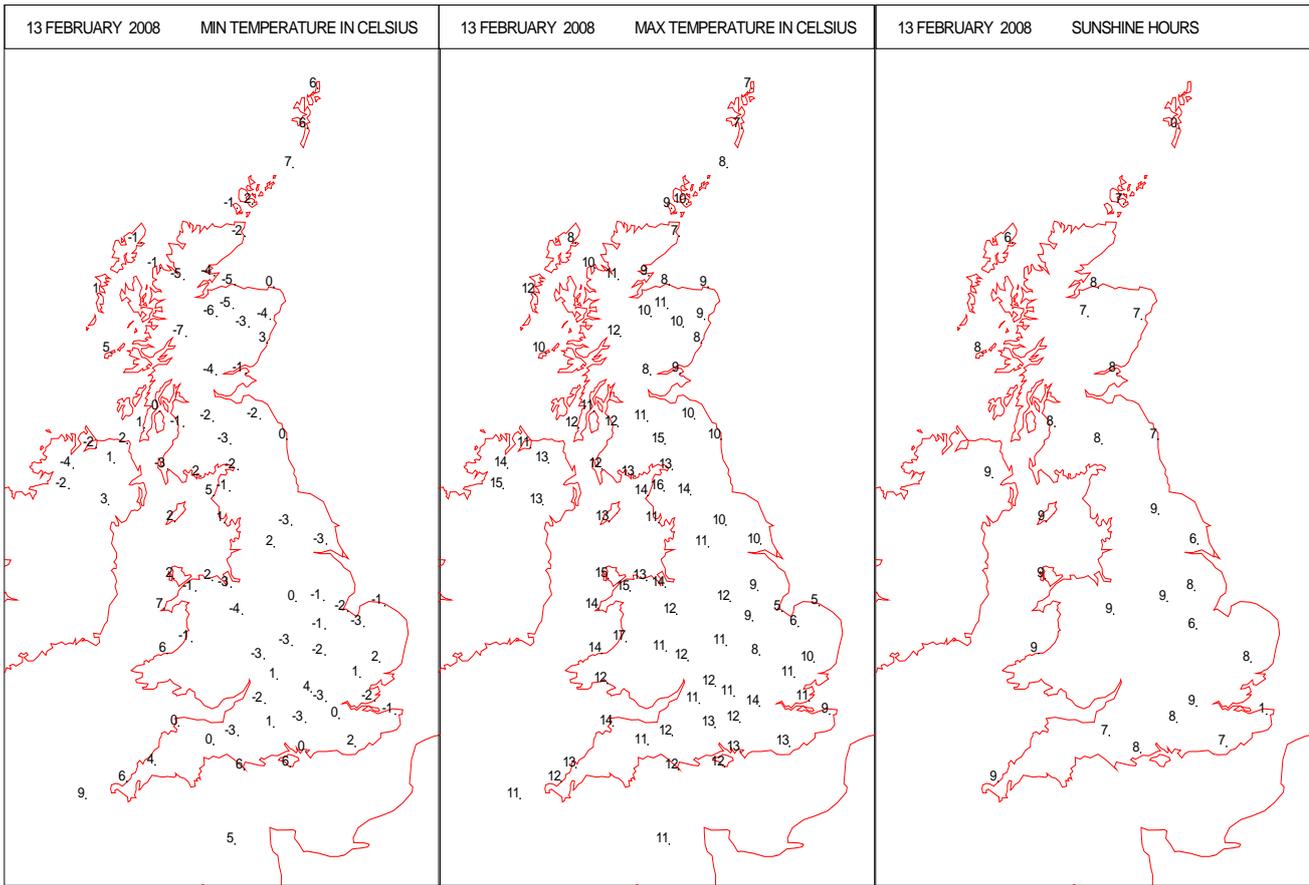
SURFACE REPORTS



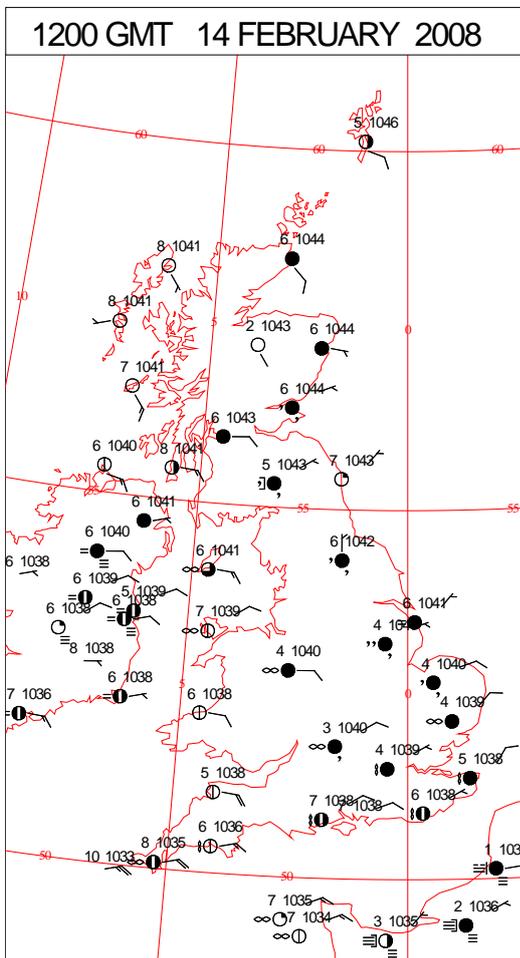
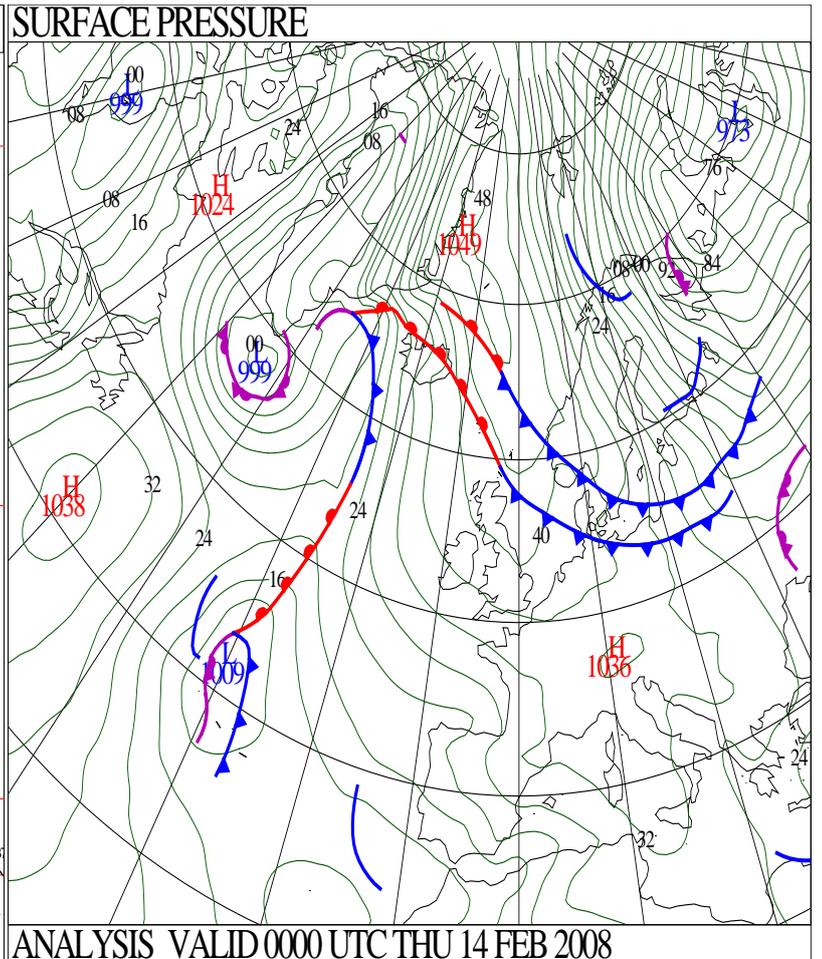
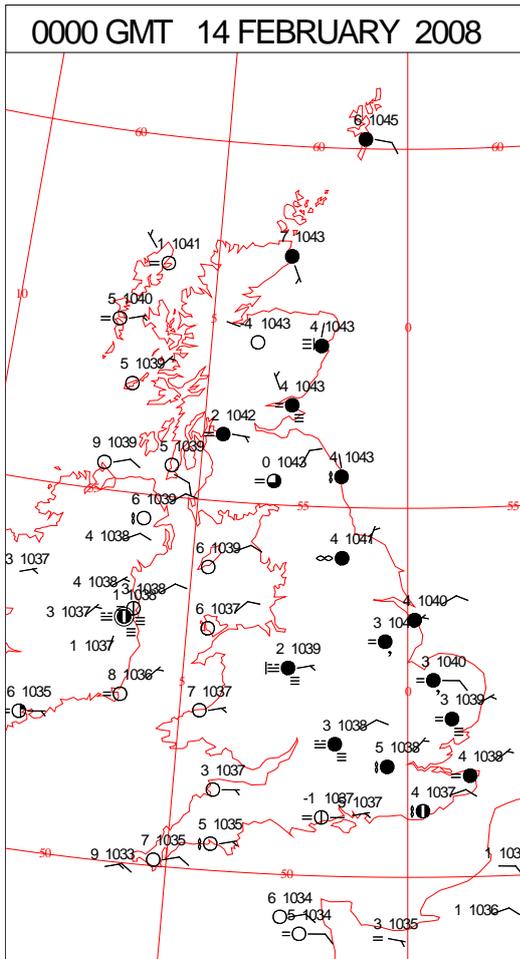
SIGNIFICANT WEATHER

0600 GMT 13 FEBRUARY 2008 SIG WEATHER	1200 GMT 13 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Wednesday 13 February 2008. A dry and chilly night for most with clear skies. Elsewhere, mist or fog patches formed overnight with freezing-fog in places. Temperatures fell close to or below freezing in many parts of the UK overnight with a widespread ground frost. Mist or fog patches were slow to clear in the morning, otherwise it was a dry and bright start to the day with plenty of sunshine. Low cloud and fog over the North Sea spread slowly into The Wash, Lincolnshire and parts of East Anglia during the morning, and into parts of eastern England later in the afternoon. A sunny, pleasant and locally warm afternoon in the west. The fog and low cloud continued to push eastward during the evening, with clear skies remaining across Wales, Ireland, western England and across central and western Scotland. Temperatures were generally well above average for the time of year, although below average under the cloud and fog to the east.</p>
1800 GMT 13 FEBRUARY 2008 SIG WEATHER	0000 GMT 14 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 17.2 Trawsgoed, Dyfed Lowest Maximum: 4.8 Holbeach No 2, Lincolnshire Lowest Minimum: -7.3 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -11.3 Kinloss, Moray (In Grampian Region) Most Rain: 0.4 Stornoway Airport, Western Isles 0.4 Tain Range, Ross & Cromarty 0.4 Bedford, Bedfordshire Most Sun: 9.3 Guernsey: Airport, Guernsey</p>

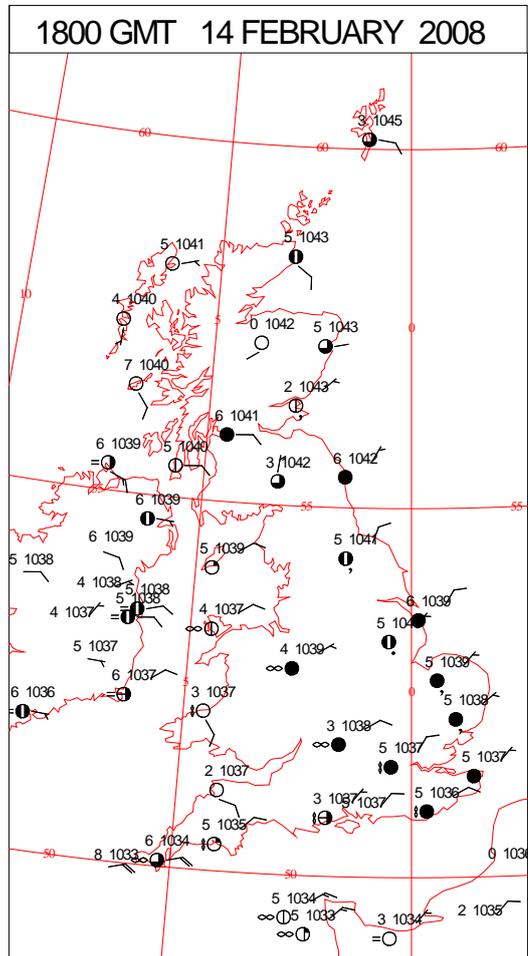
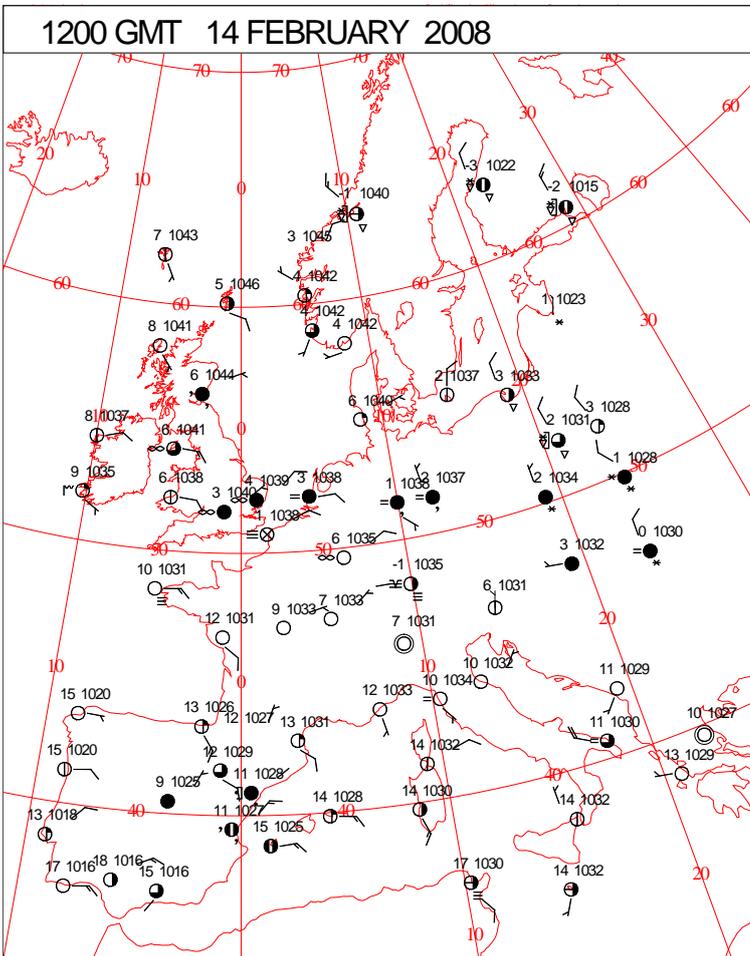
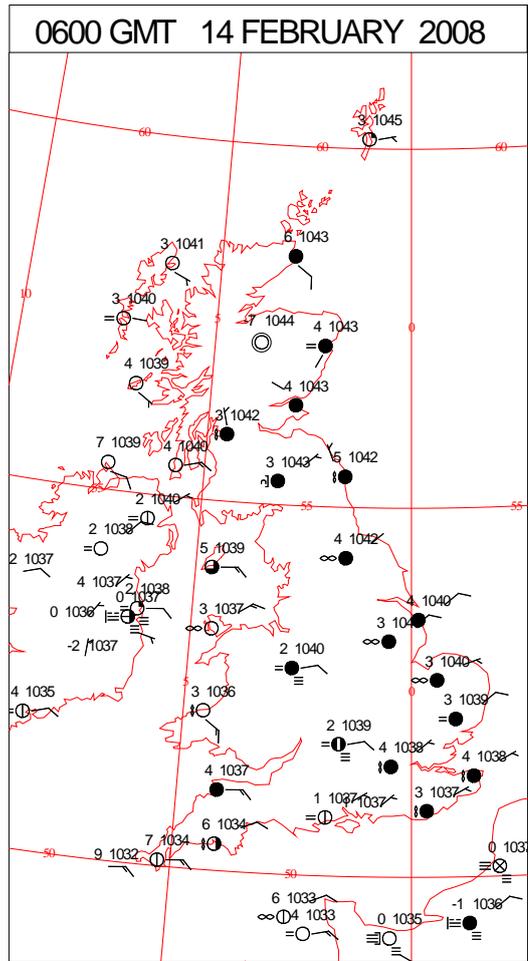
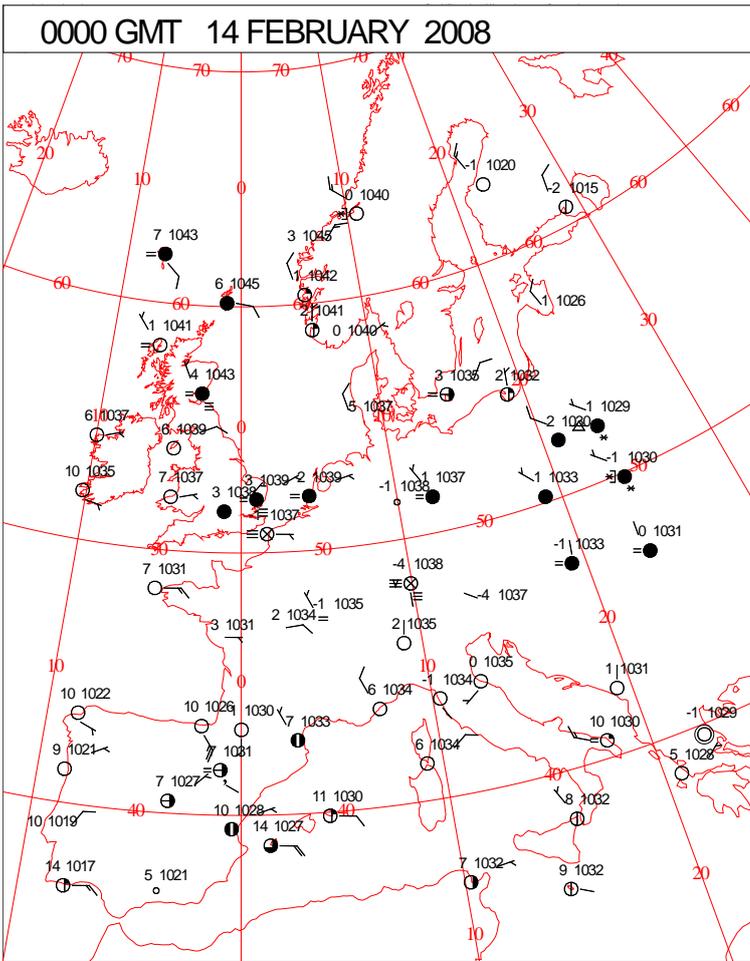
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



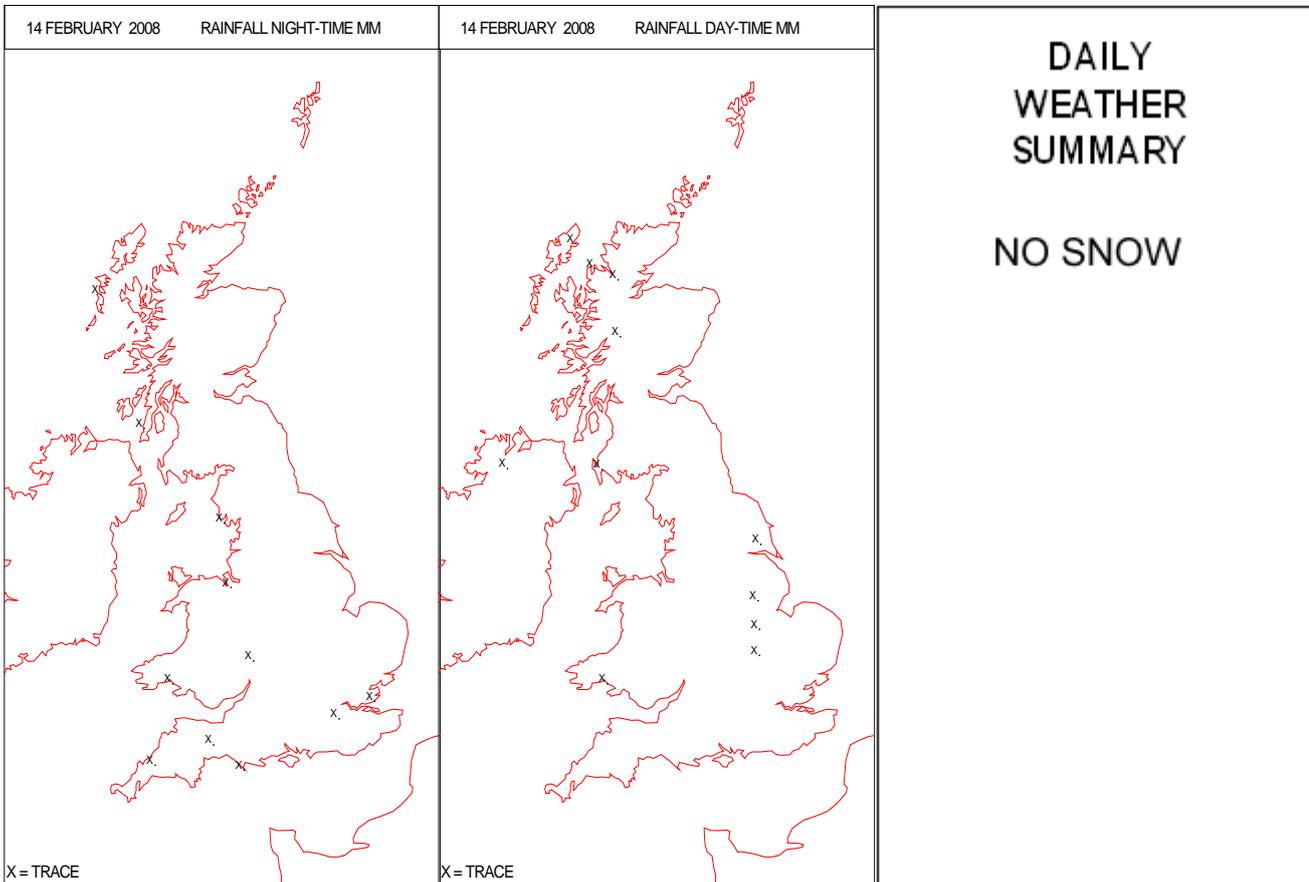
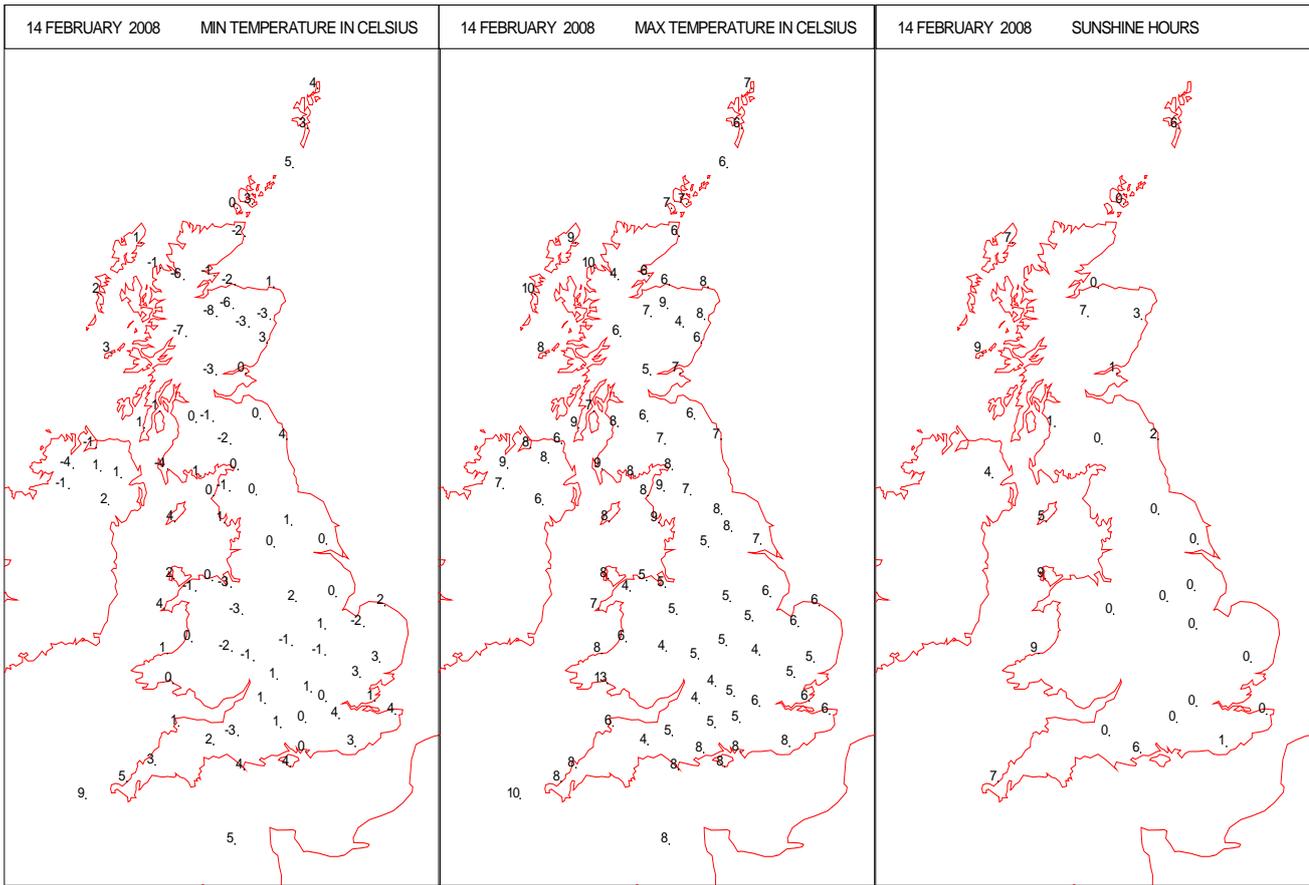
SURFACE REPORTS



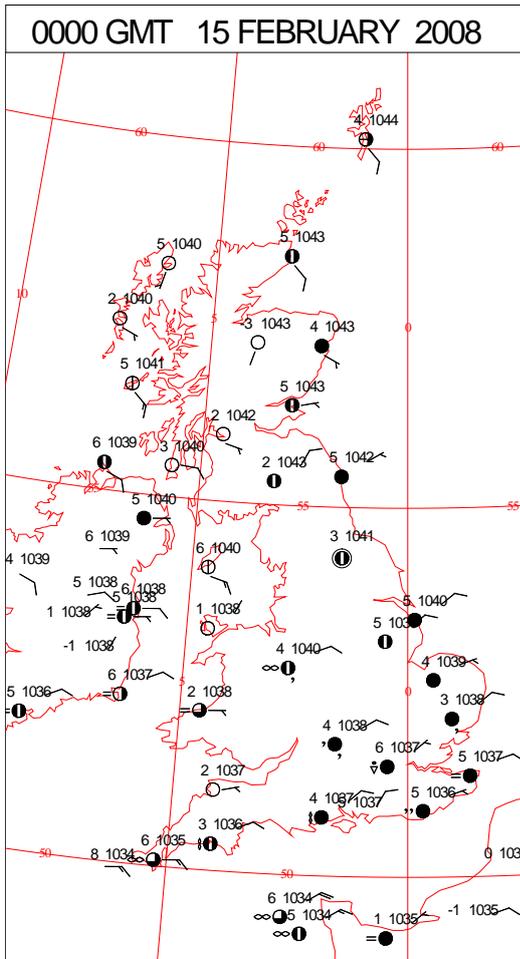
SIGNIFICANT WEATHER

0600 GMT 14 FEBRUARY 2008 SIG WEATHER	1200 GMT 14 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Thursday 14 February 2008. Dry overnight with cloud continuing to stream in from the east, reaching all but the far western areas of England, Wales and Ireland by morning. There was, however, one exception to this along the south coast where a 'hole' in the cloud developed, allowing a temporary frost to occur. An early frost also occurred in more sheltered parts of the west before cloud moved in later in the night. It remained cloudy for most throughout the day although a few breaks did develop to the west of the high ground with the breaks persisting for the southern counties giving some sunshine. It remained dry during the evening with some clearer spells developing, mainly to the lee of high ground and across western Scotland allowing air temperatures to fall rapidly and close to freezing in places. Temperatures were generally below average for the time of year.</p>
1800 GMT 14 FEBRUARY 2008 SIG WEATHER	0000 GMT 15 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 10.4 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 3.2 Kinloss, Moray (In Grampian Region) Lowest Minimum: -7.7 Aviemore, Inverness-Shire Lowest Grass Minimum: -11.4 Loch Glascarnoch, Ross & Cromarty Most Rain: 0.4 Castlederg, Tyrone 0.4 Pembrey Sands, Dyfed Most Sun: 8.3 Jersey: Airport, Jersey</p>

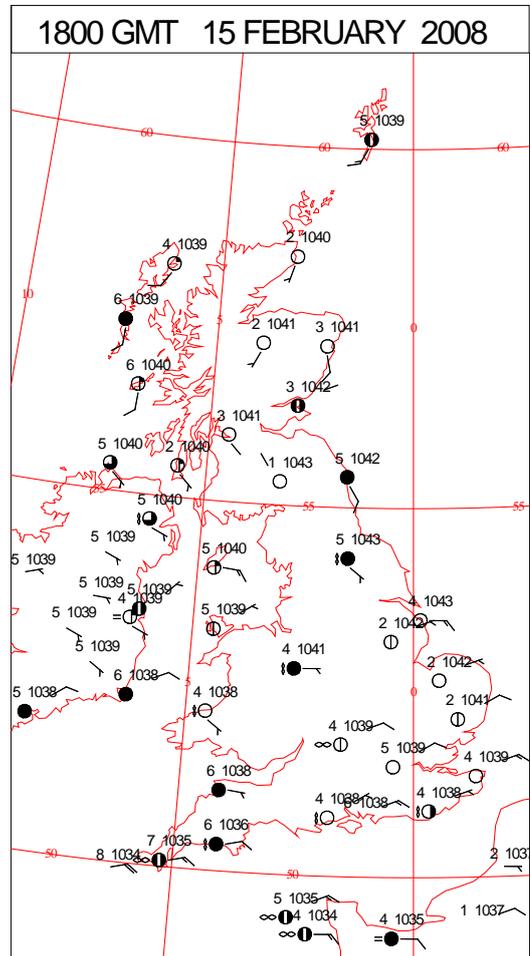
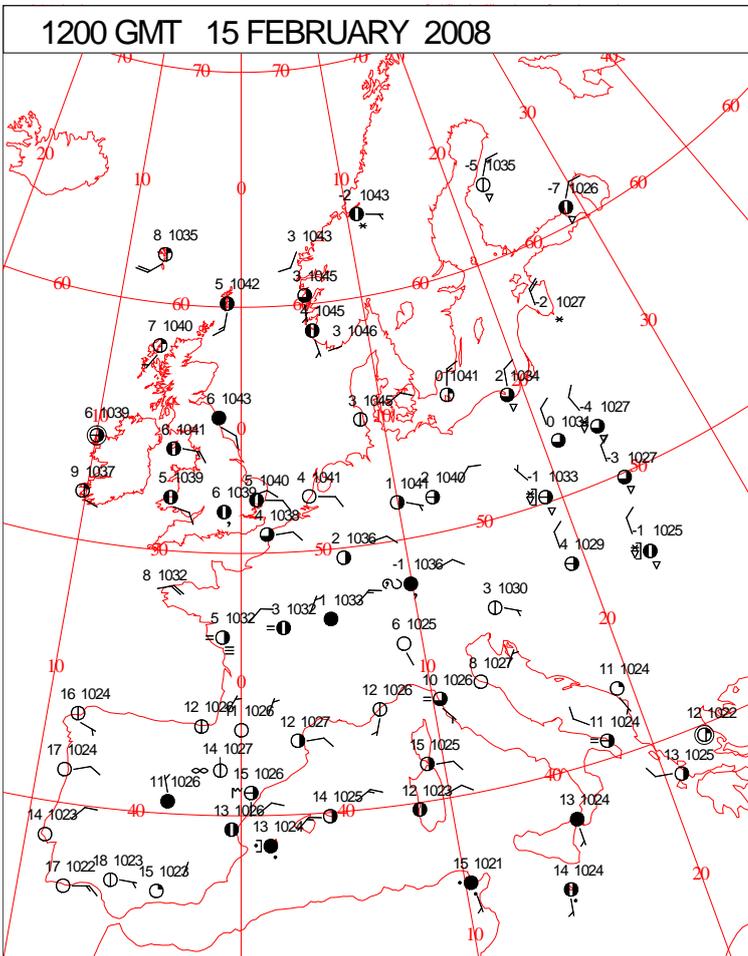
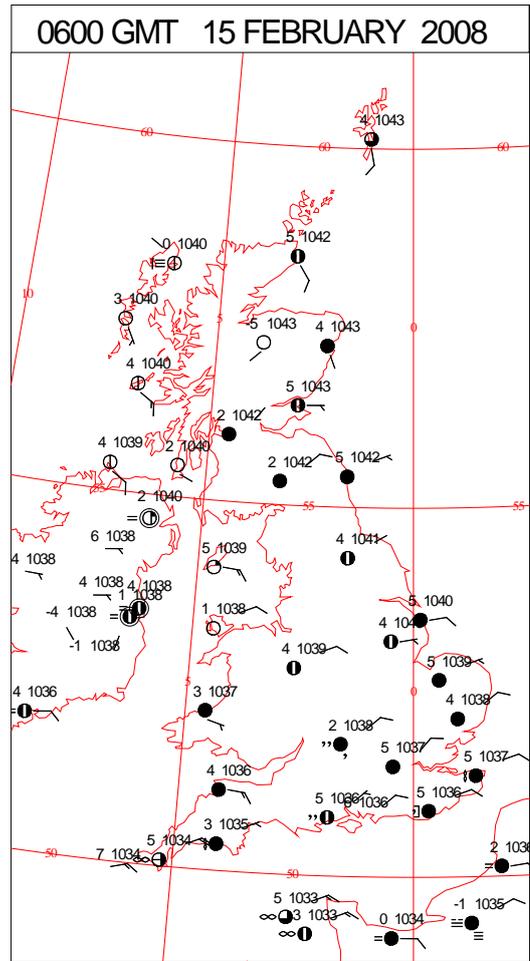
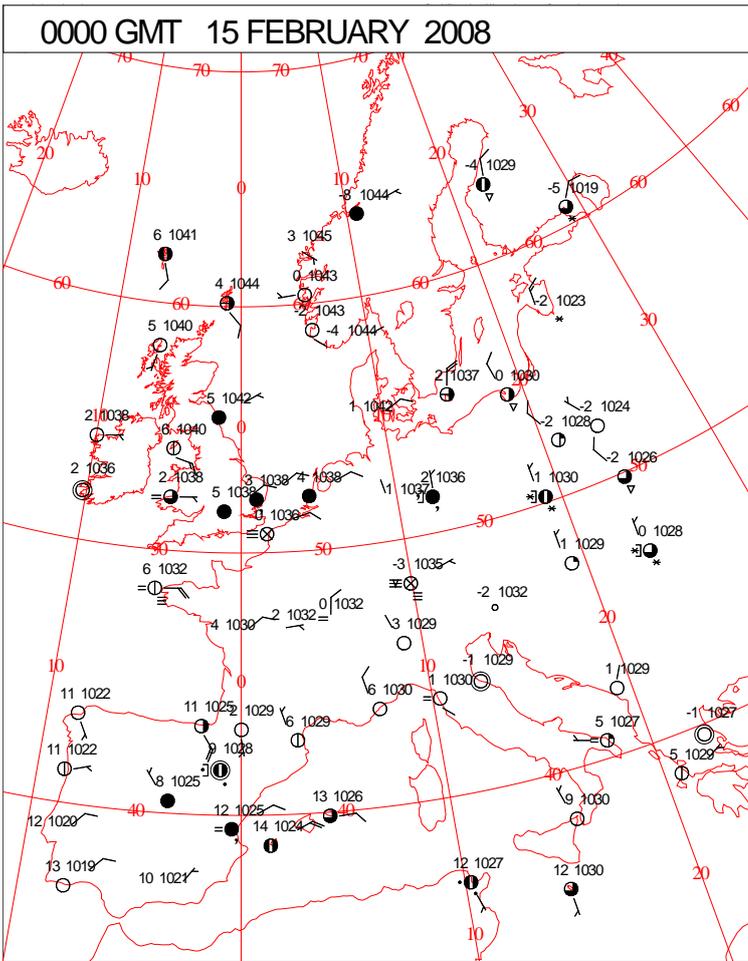
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



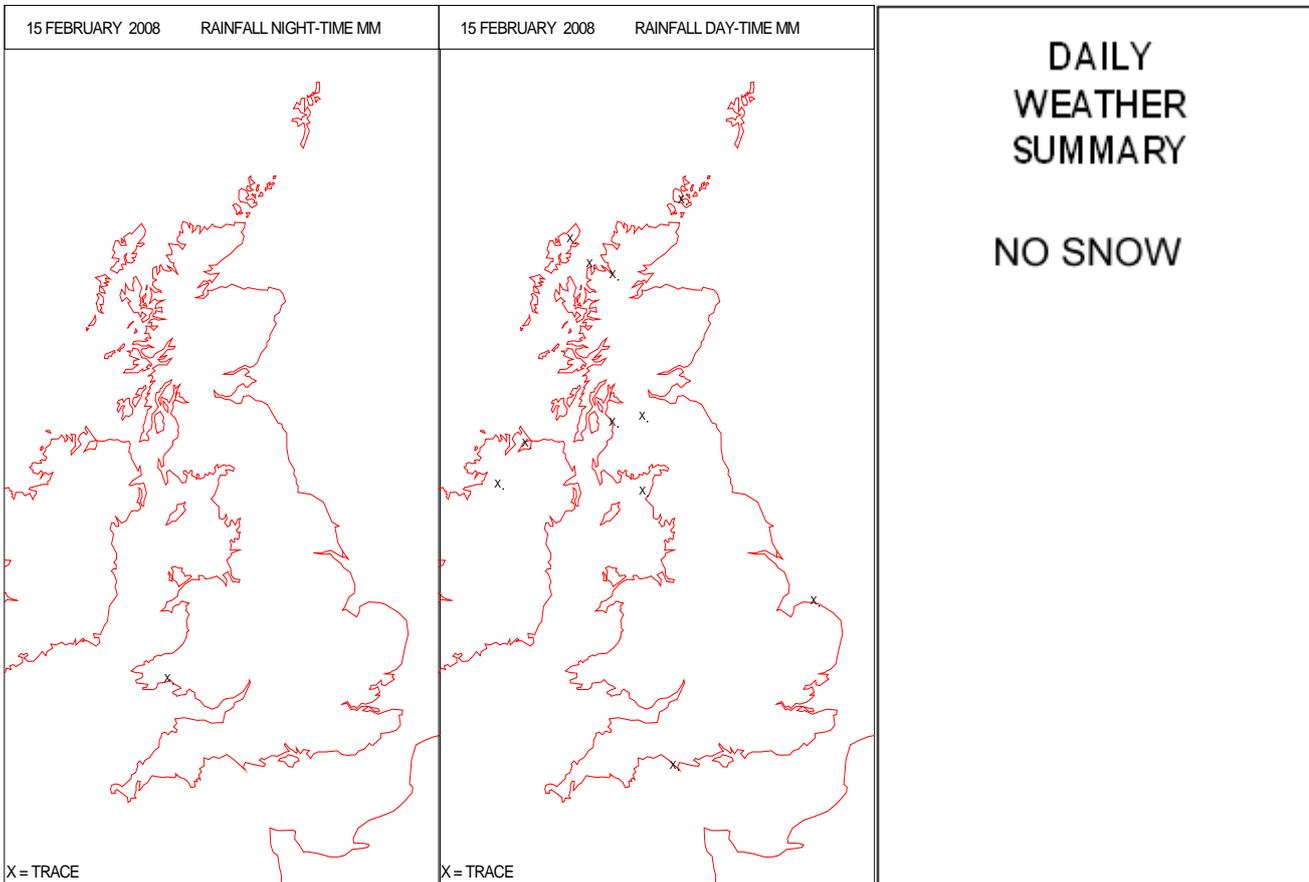
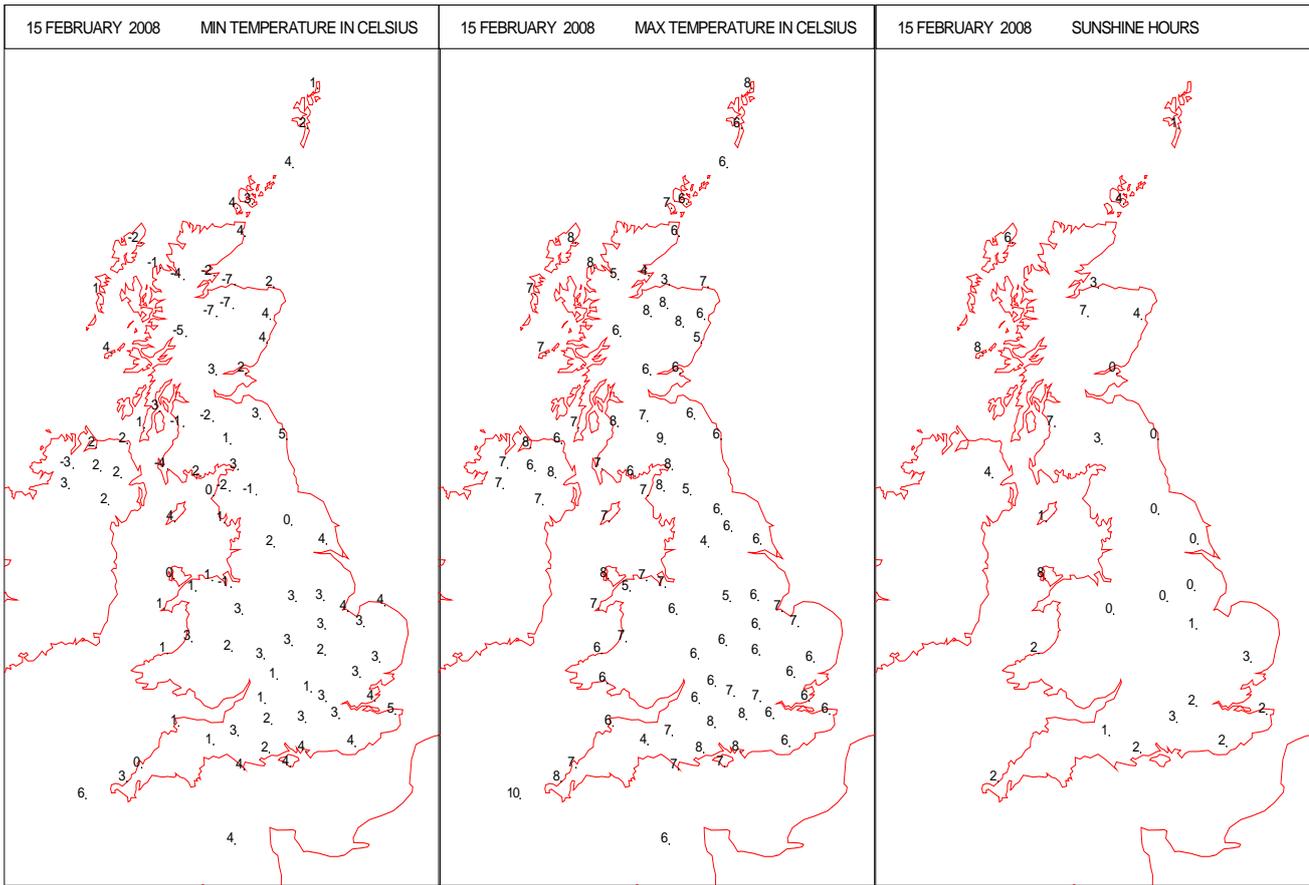
SURFACE REPORTS



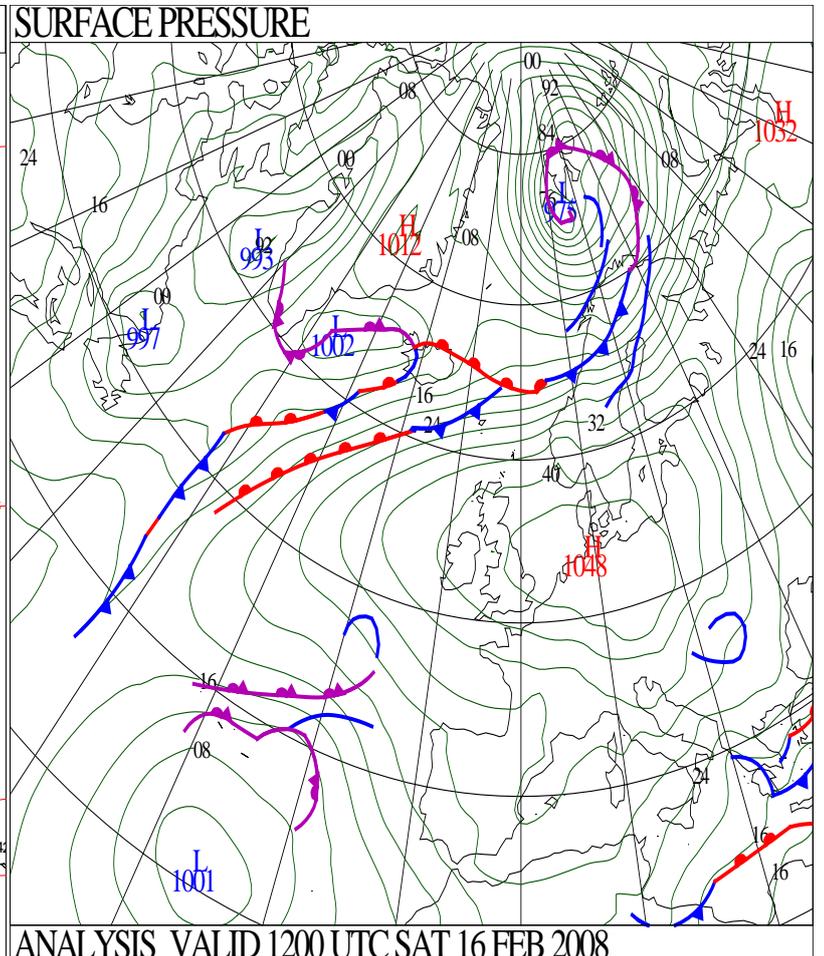
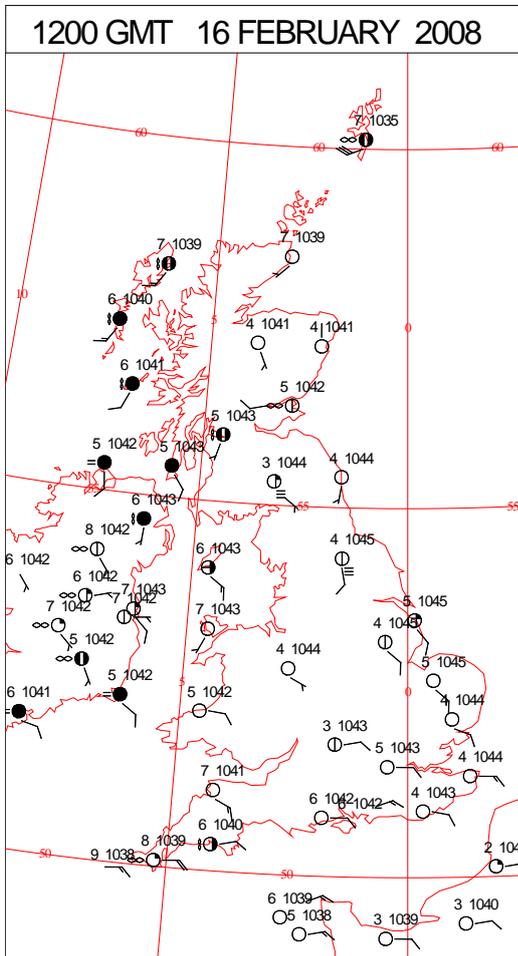
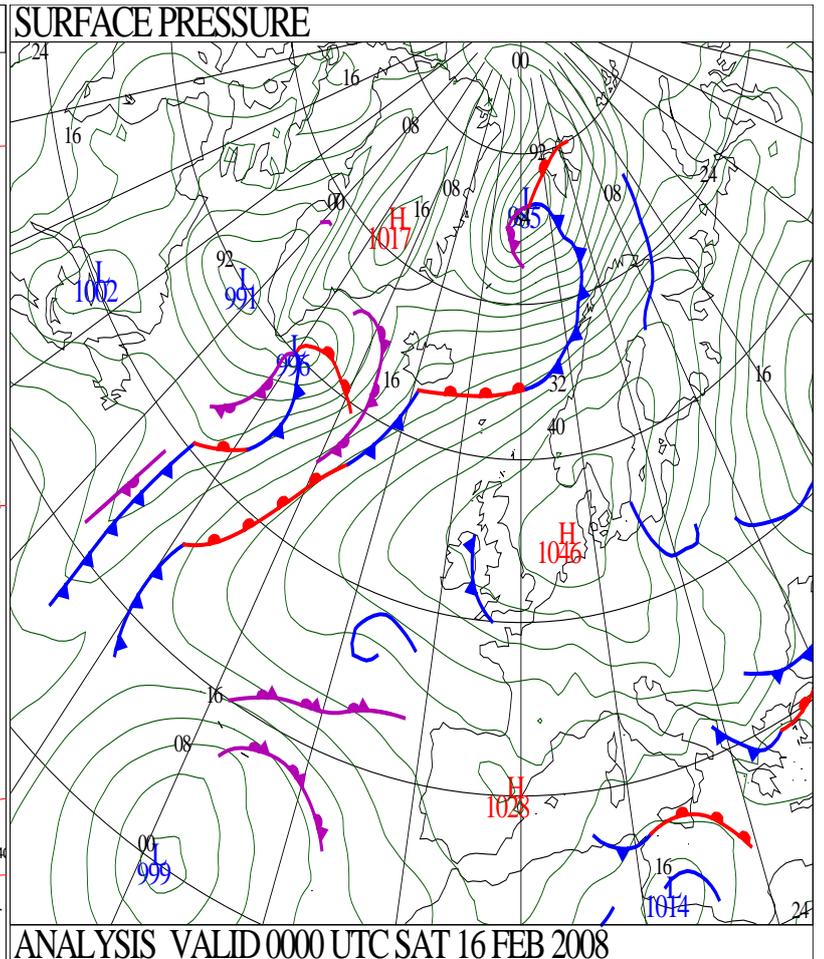
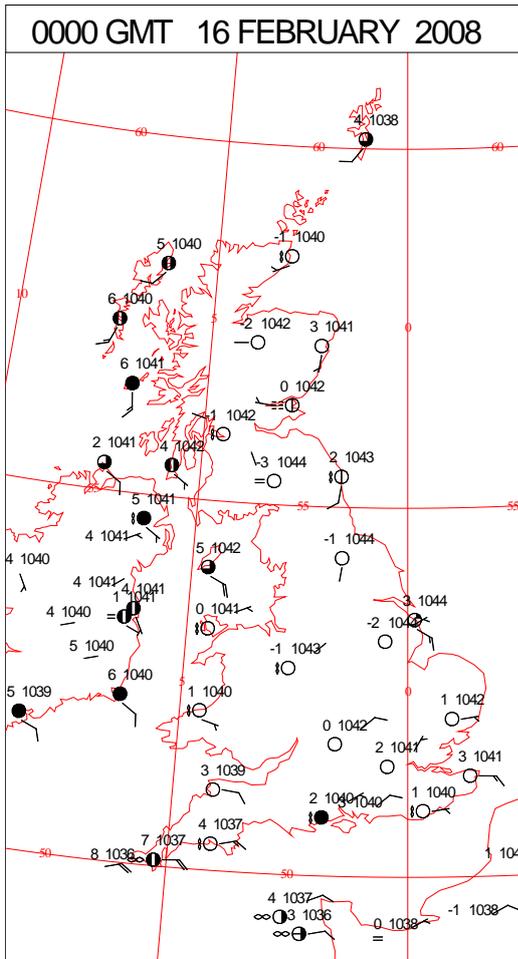
SIGNIFICANT WEATHER

0600 GMT 15 FEBRUARY 2008 SIG WEATHER	1200 GMT 15 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Friday 15 February 2008. High pressure remained centred to the east of the UK, bringing settled and mainly dry conditions. There was a rather cloudy start to the day, with cloud thick enough to produce a few outbreaks of drizzle in places, particularly over southern England, and also high ground further north. As the day progressed, it soon became dry everywhere, and cloud thinned and cleared westwards. Some prolonged sunny spells were seen in the afternoon over central, southeastern England and northwestern England, and also parts of Scotland and western Wales. More cloud persisted for longer over southwest England, Northern Ireland and northeast England. Temperatures were fairly mild in most places in the morning, and increased only slowly throughout the day, with maximum temperatures rather suppressed compared to the previous few days. After sunset, temperatures fell rapidly under clear skies, with a widespread frost developing. Winds were light to gentle everywhere, and between a northeasterly direction in the south, and a southeasterly direction in the north.</p>
1800 GMT 15 FEBRUARY 2008 SIG WEATHER	0000 GMT 16 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 9.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 2.8 Lossiemouth, Moray (In Grampian Region) Lowest Minimum: -7.4 Lossiemouth, Moray (In Grampian Region) Lowest Grass Minimum: -11.8 Lossiemouth, Moray (In Grampian Region) Most Rain: 0.4 Stornoway Airport, Western Isles 0.4 Isle Of Portland, Dorset 0.4 Prestwick, Gannet, Ayrshire Most Sun: 6.8 Saughall, Ayrshire</p>

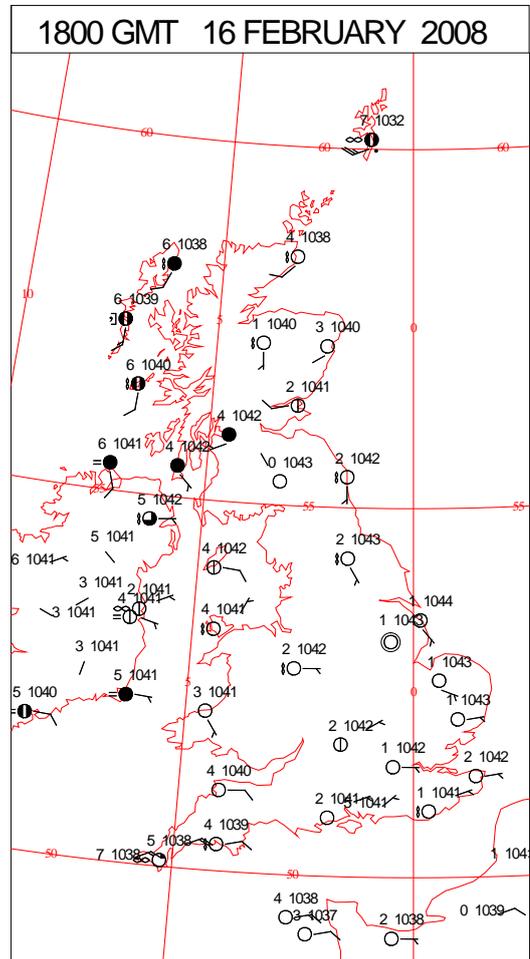
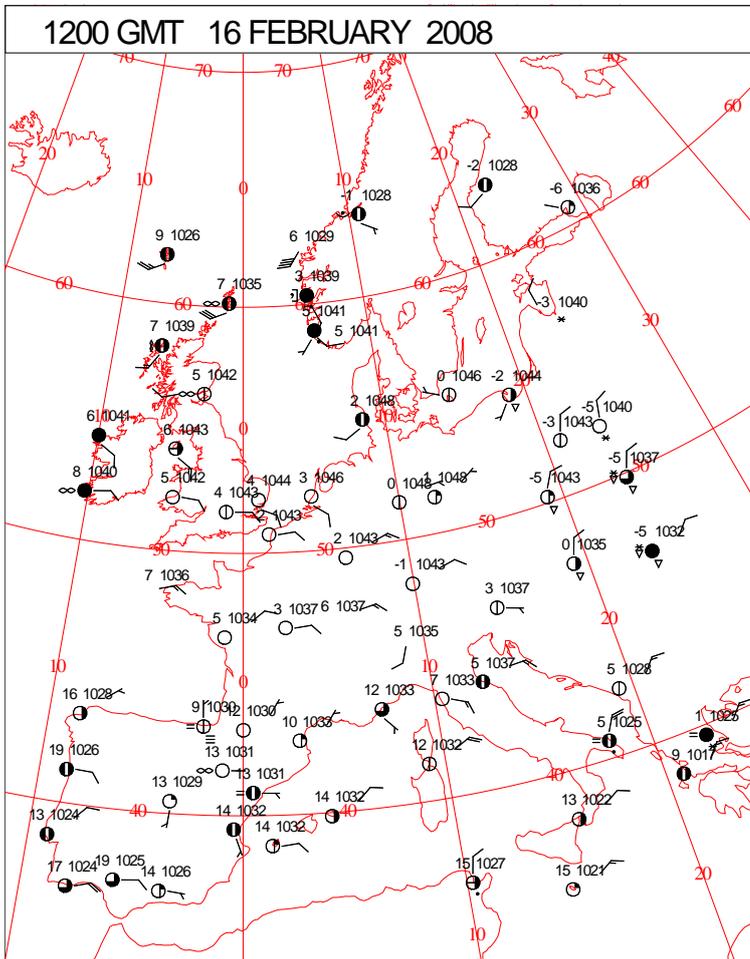
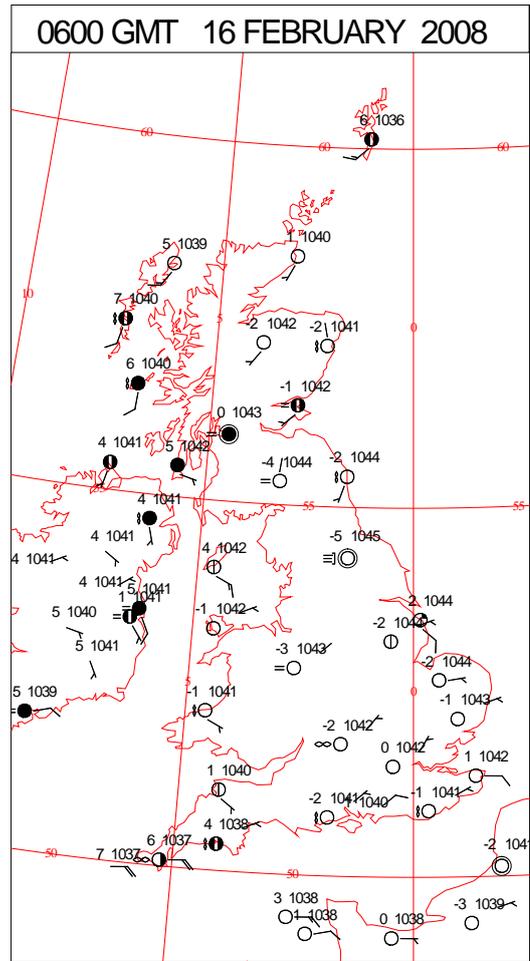
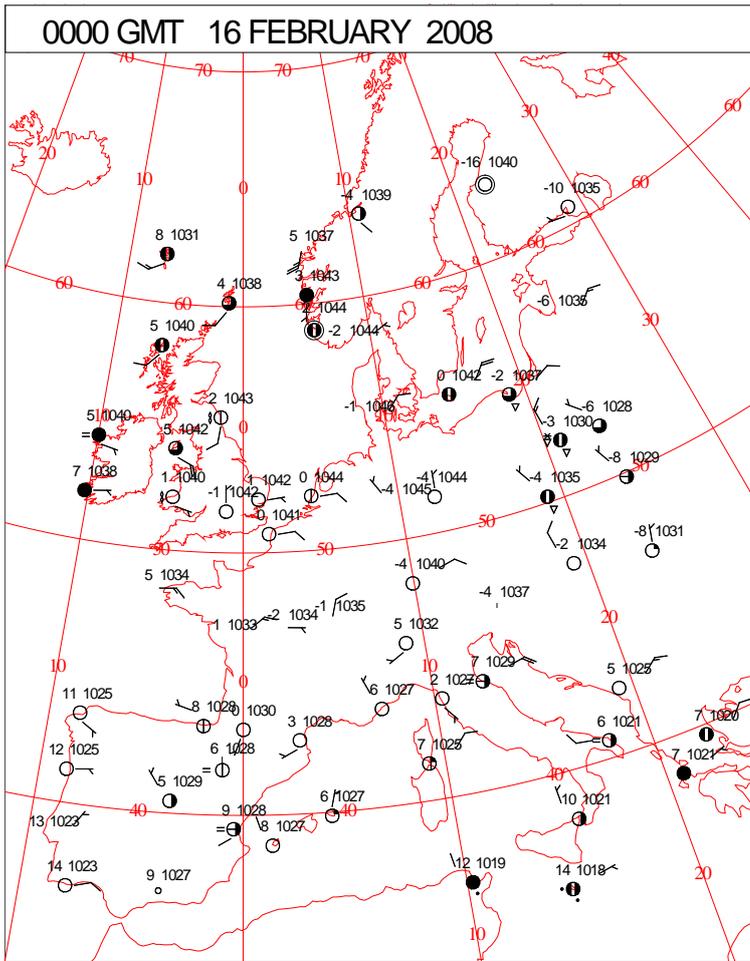
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



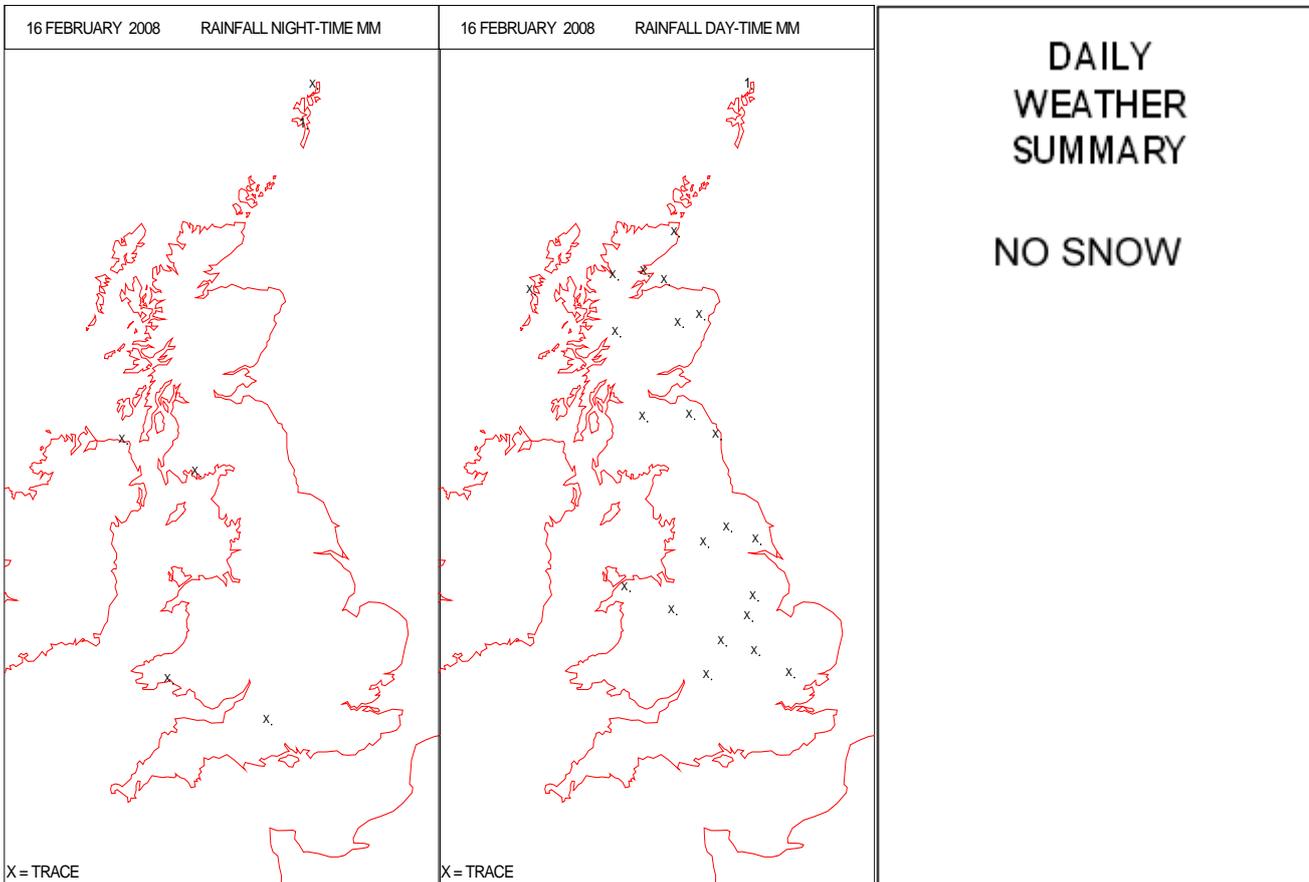
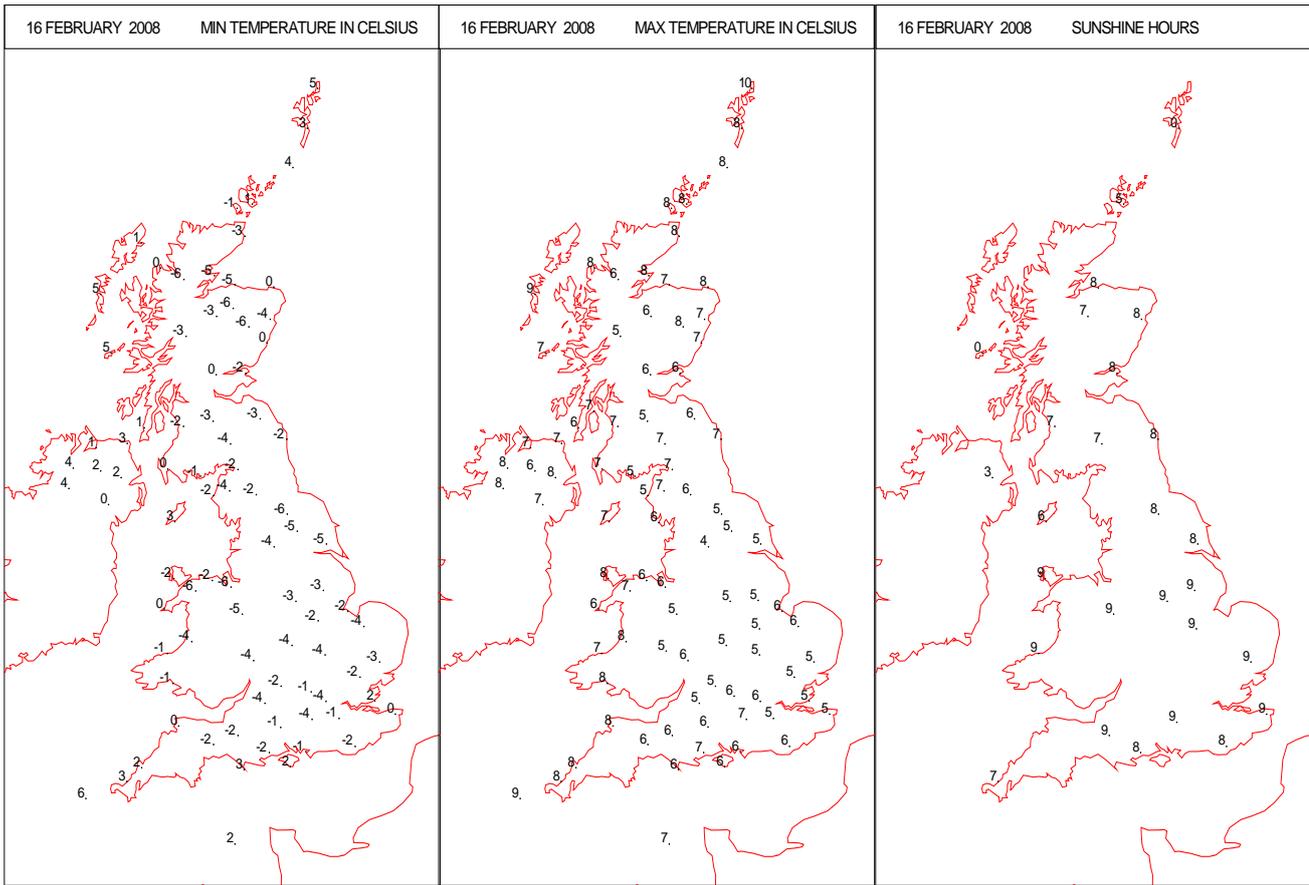
SURFACE REPORTS



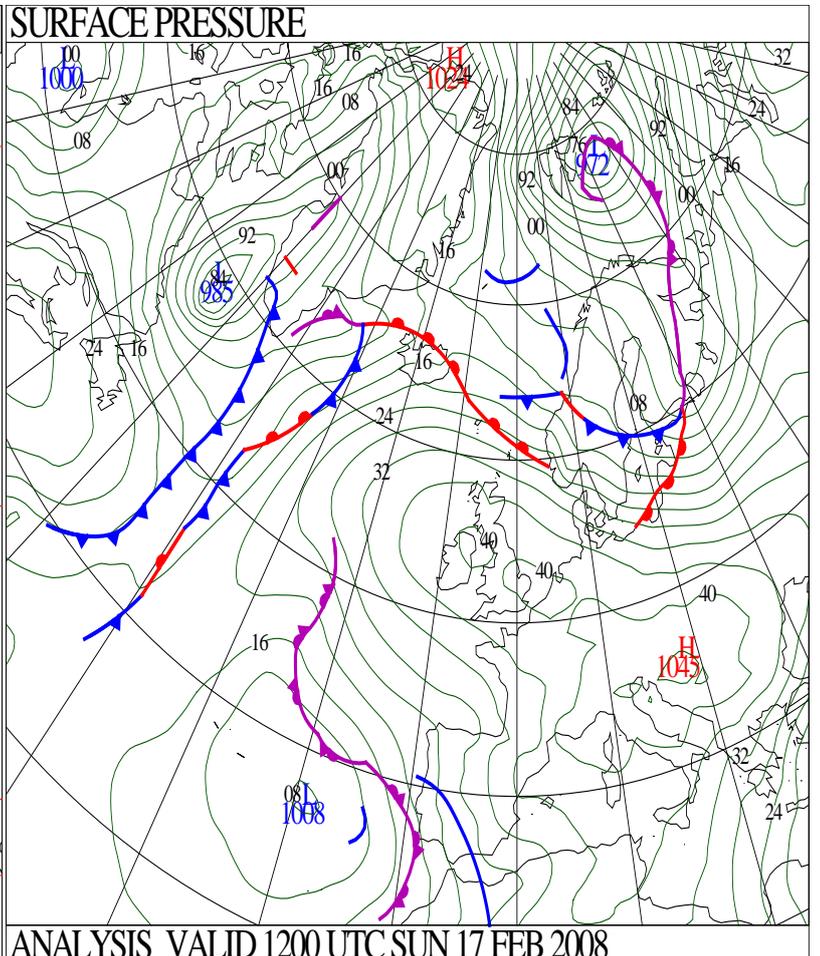
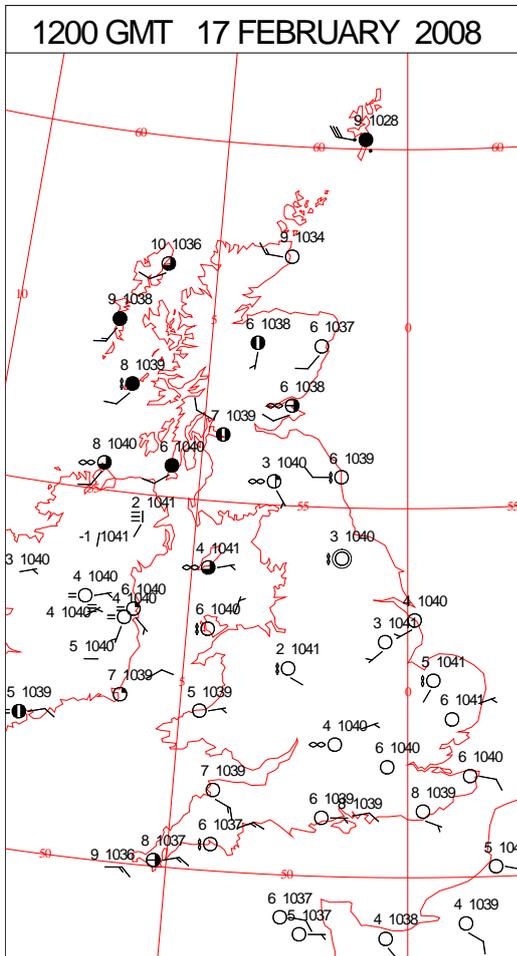
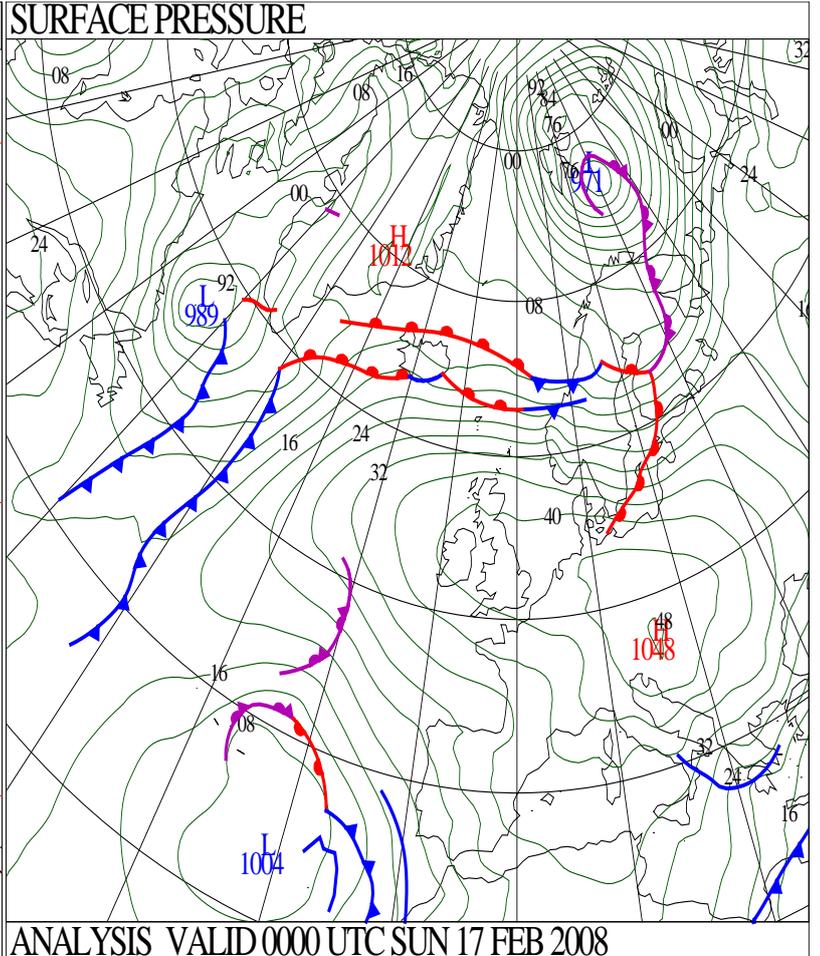
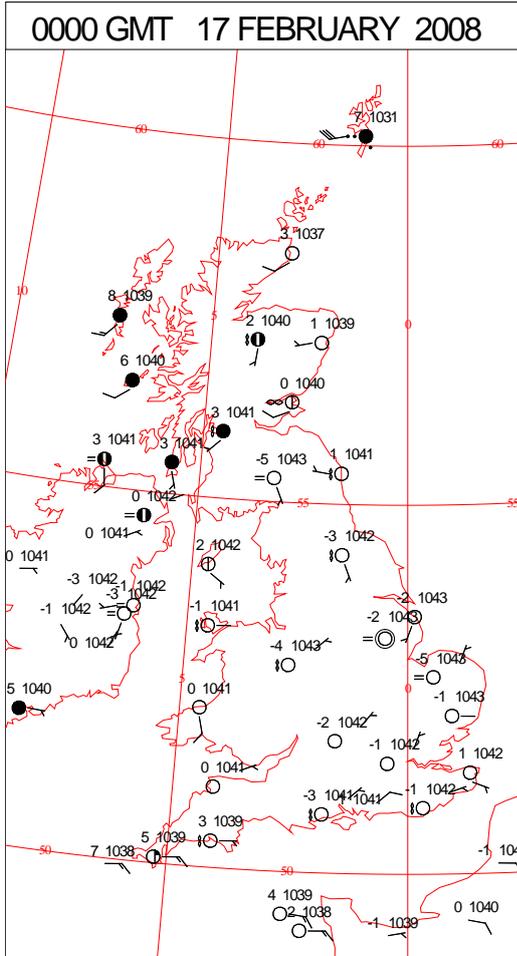
SIGNIFICANT WEATHER

0600 GMT 16 FEBRUARY 2008 SIG WEATHER	1200 GMT 16 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Saturday 16 February 2008. High pressure remained centred to the east of the UK, bringing generally dry and settled conditions. After a chilly start with patchy frost in places, it was generally dry and bright with a good deal of sunshine. Skies were largely clear, with only small amounts of cloud, although cloudier conditions were seen over Northern Ireland and southwest England in the morning, and over northwest Scotland all day. The cloud was thick enough to produce the odd spot of drizzle over northwest Scotland at times. After a rather cold morning, particularly over England, Wales and central and eastern Scotland, daytime temperatures rose fairly quickly, to around normal for the time of year. Although it was a little cooler than previous days, temperatures felt pleasantly mild in the sunshine. Winds were generally light to gentle for all places, from an east or southeasterly direction over England, Wales and Northern Ireland, and from a west or southwesterly direction over Scotland.</p>
1800 GMT 16 FEBRUARY 2008 SIG WEATHER	0000 GMT 17 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 9.6 Baltasound No 2, Shetland Lowest Maximum: 3.9 Bingley, No 2, West Yorkshire Lowest Minimum: -6.1 Capel Curig No 3, Gwynedd Lowest Grass Minimum: -13.7 Church Lawford, Warwickshire Most Rain: 1.0 Baltasound No 2, Shetland Most Sun: 9.4 Jersey: Airport, Jersey</p>

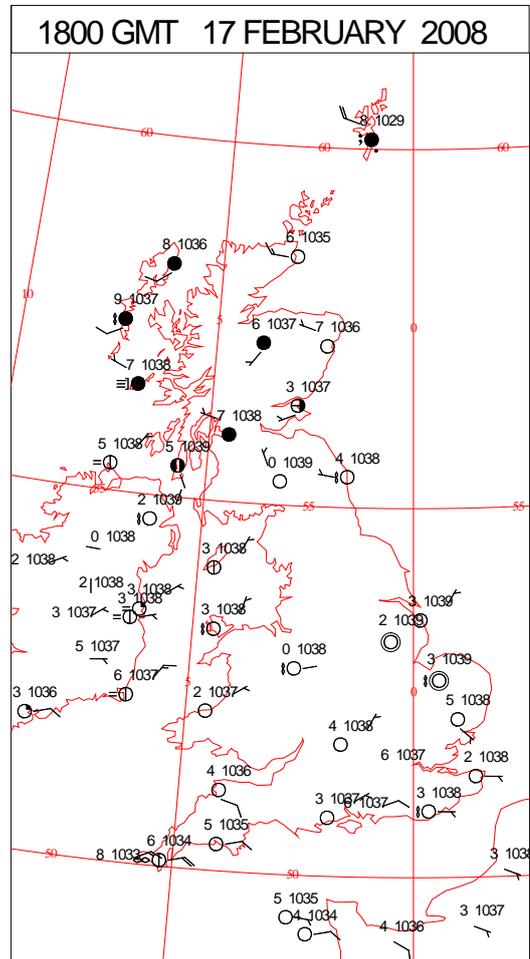
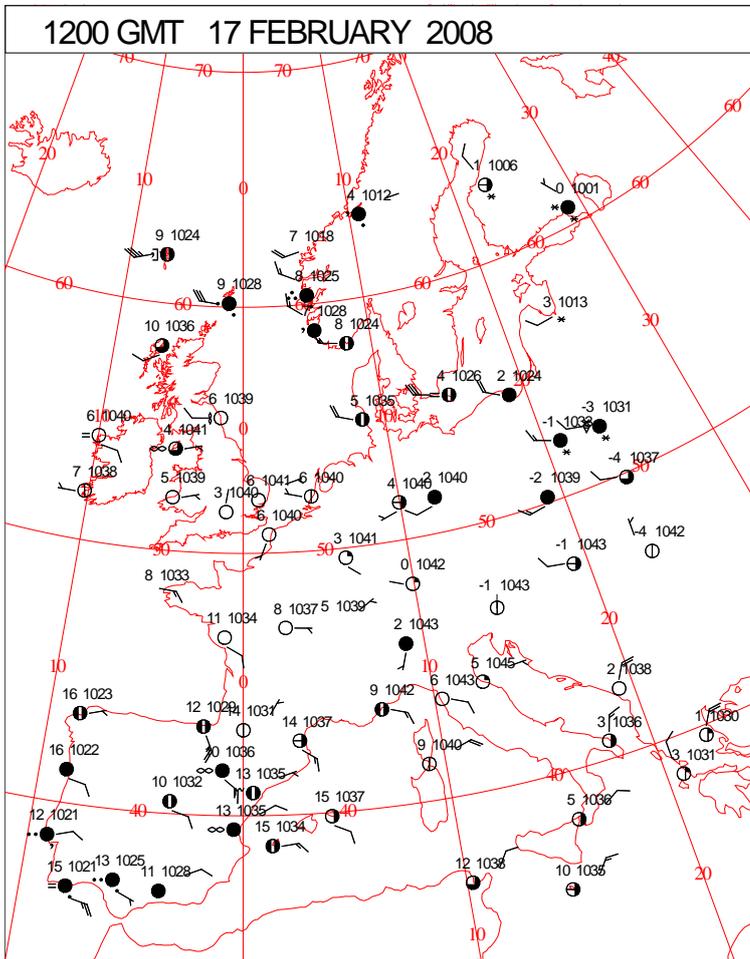
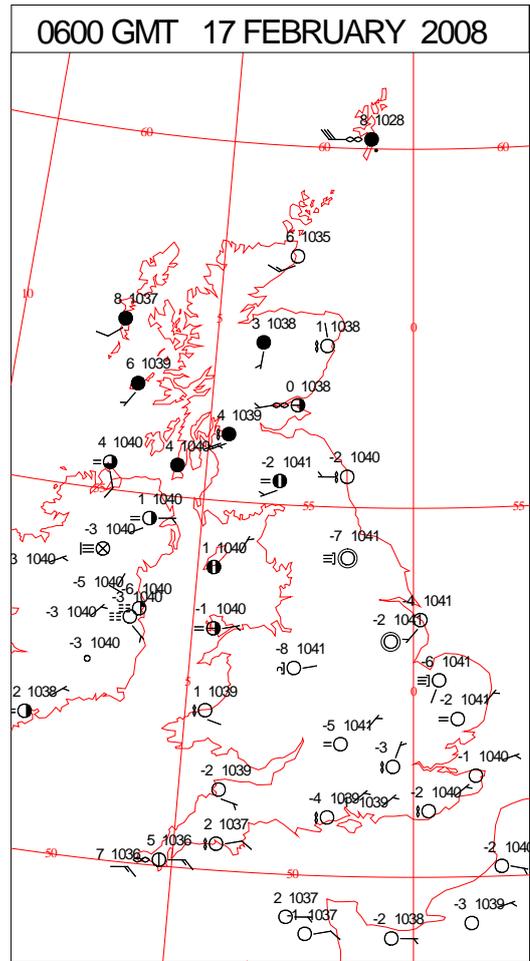
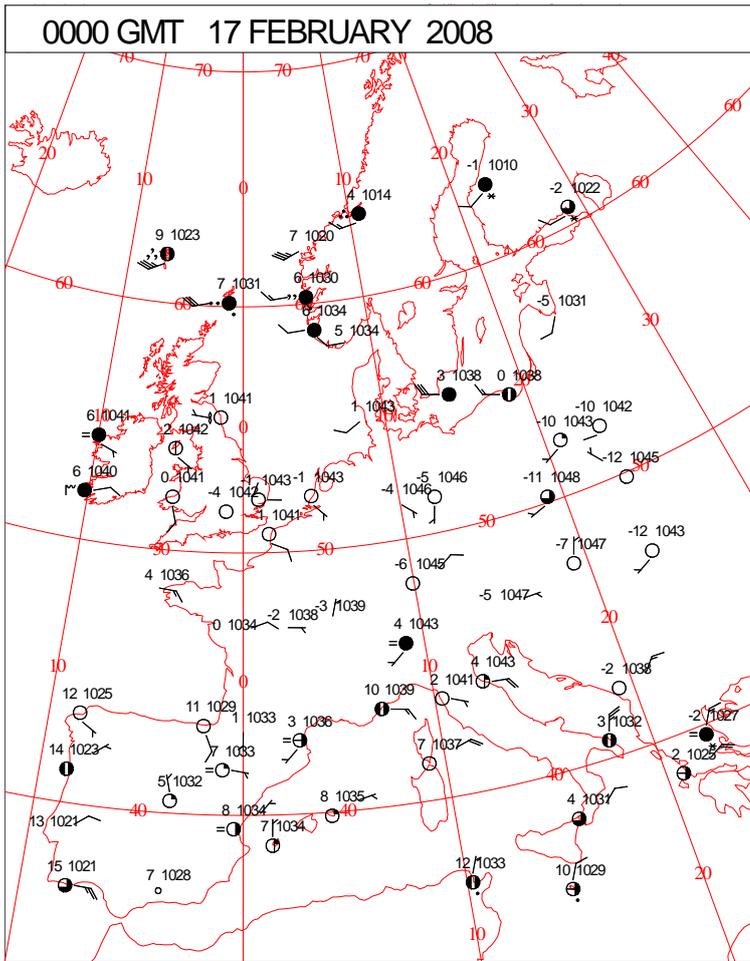
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



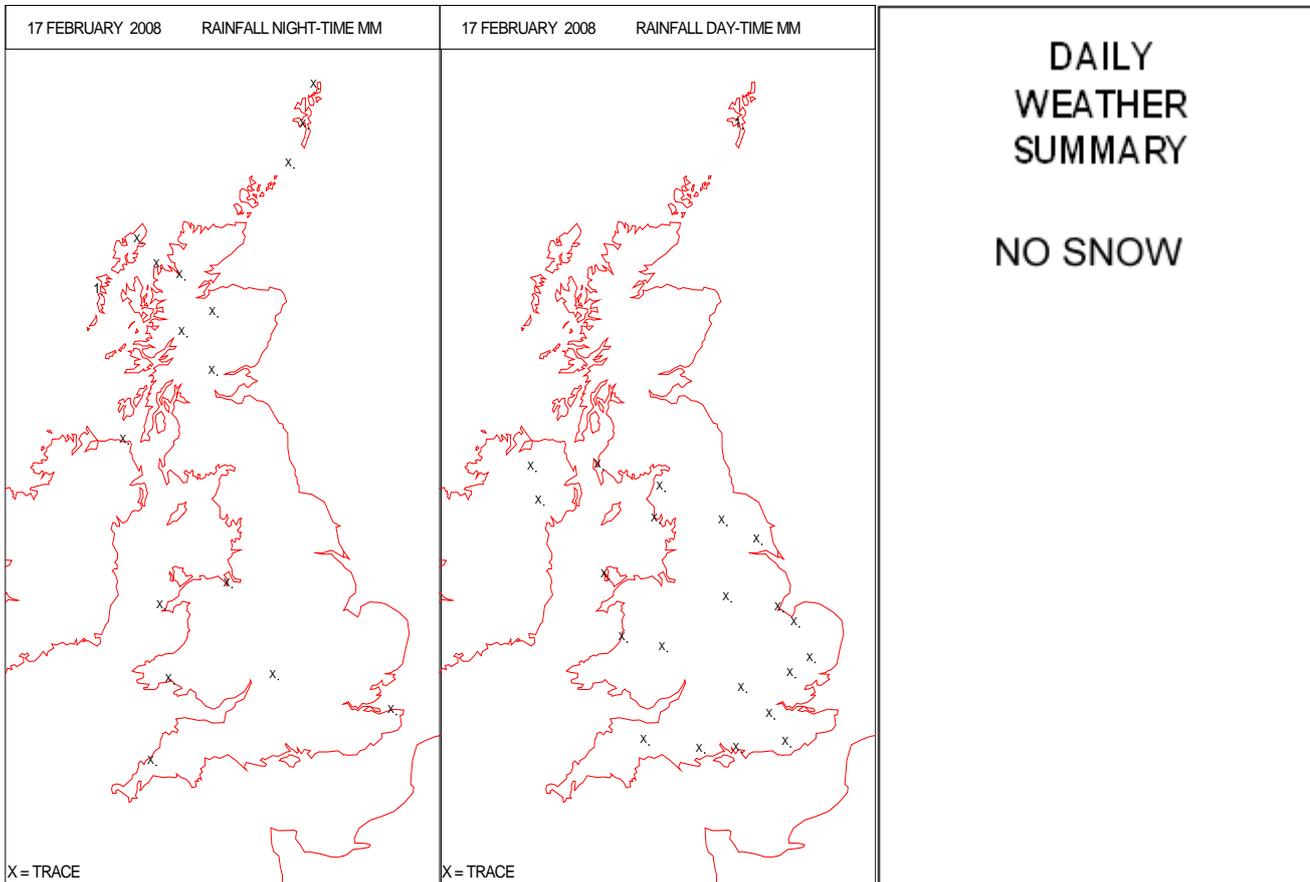
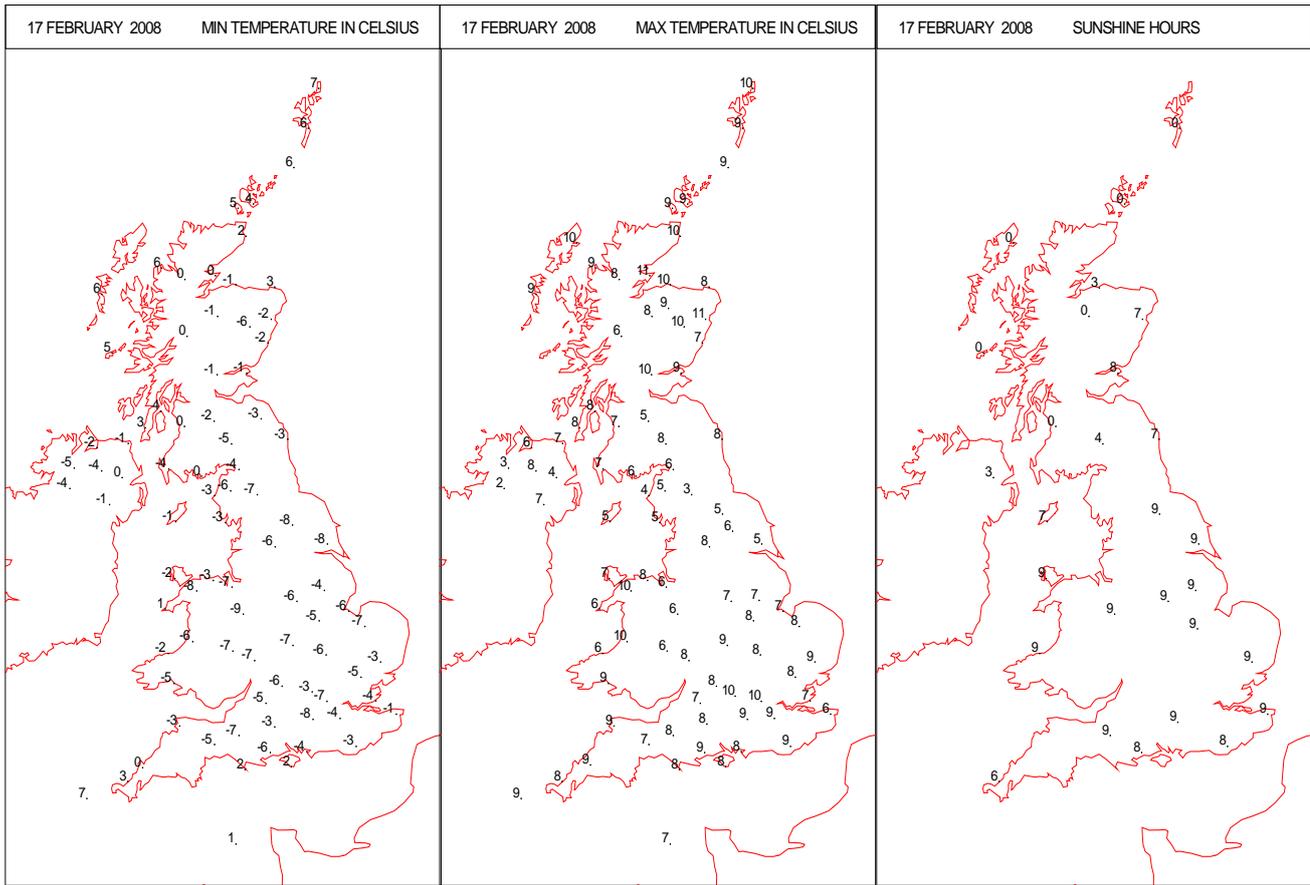
SURFACE REPORTS



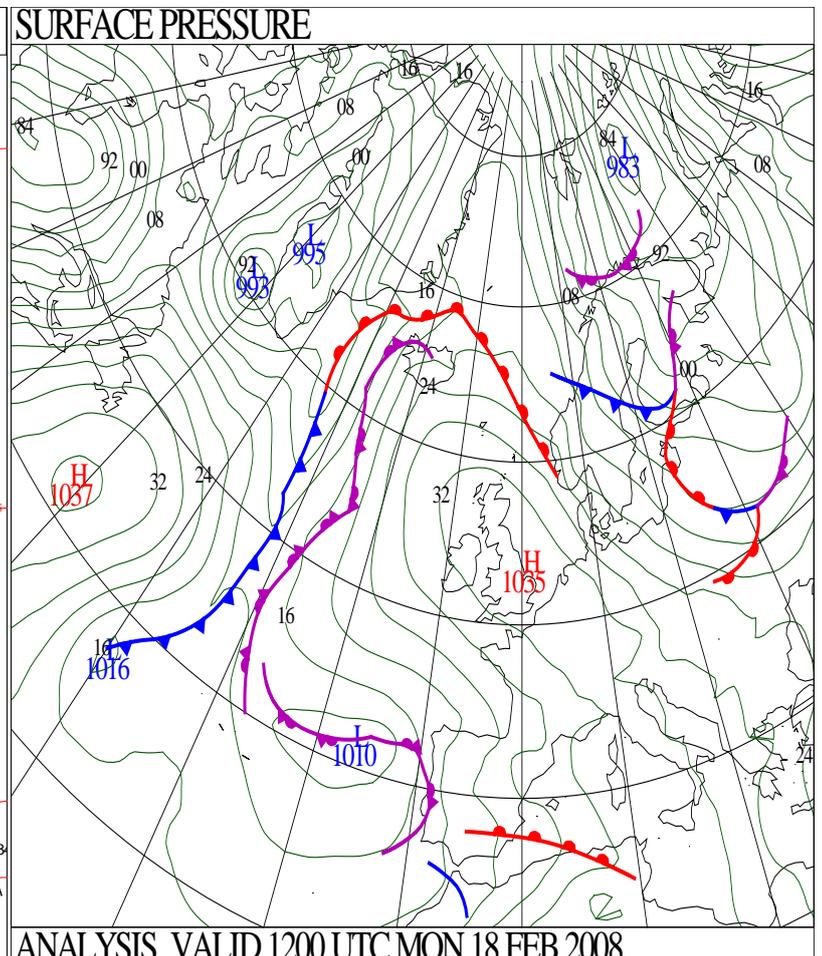
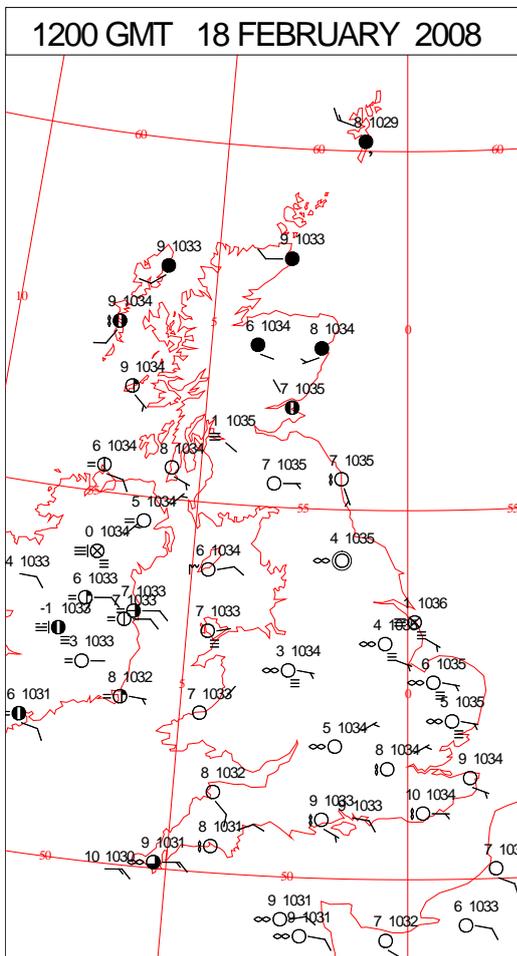
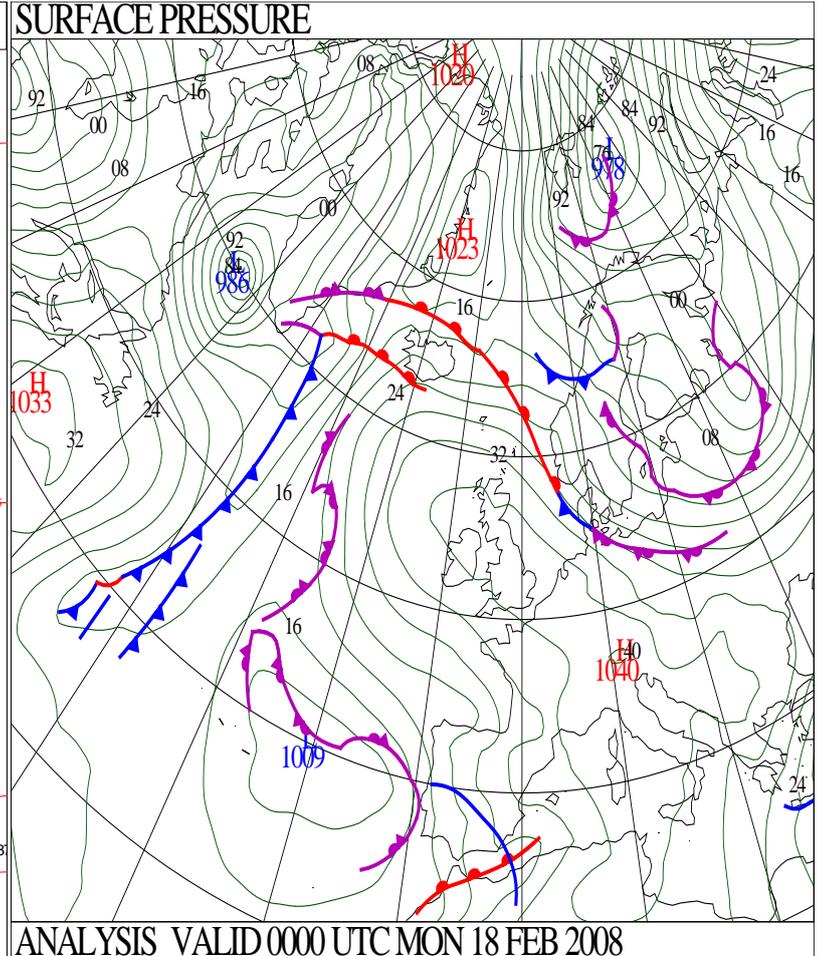
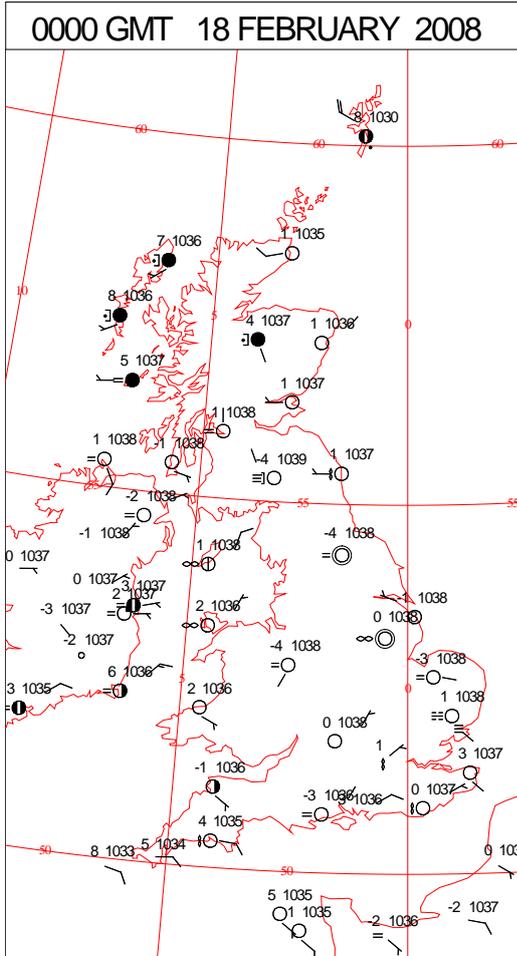
SIGNIFICANT WEATHER

0600 GMT 17 FEBRUARY 2008 SIG WEATHER	1200 GMT 17 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Sunday 17 February 2008. With an area of high pressure centred over the Irish Sea, much of the UK experienced quiescent weather. With westerly winds to the north of the high centre, western Scotland saw a mild but rather dull day as cloud continued to feed in from the North Atlantic. The cloud ensured a frost-free start in northern and western Scotland, but did mean that some western hills in north-west Scotland experienced some intermittent drizzle throughout the day. Eastern Scotland and much of England and Wales, by contrast, saw a good deal of sunshine, albeit rather hazy in some areas. After a frosty start in these areas, temperatures recovered steadily through the morning reaching normal or slightly above normal values in the sunshine by mid-afternoon. Gentle easterly breezes for much of the south of the UK ensured a pleasant feel to the day in the afternoon sunshine. In contrast, temperatures were well below normal in some south-western parts of Northern Ireland thanks to fog which persisted for much of the day.</p>
1800 GMT 17 FEBRUARY 2008 SIG WEATHER	0000 GMT 18 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 10.9 Tain Range, Ross & Cromarty Lowest Maximum: 1.8 St Angelo, Fermanagh Lowest Minimum: -9.2 Benson, Oxfordshire Lowest Grass Minimum: -16.8 Church Lawford, Warwickshire Most Rain: 1.4 Lerwick, Shetland Most Sun: 9.5 Jersey: Airport, Jersey</p>

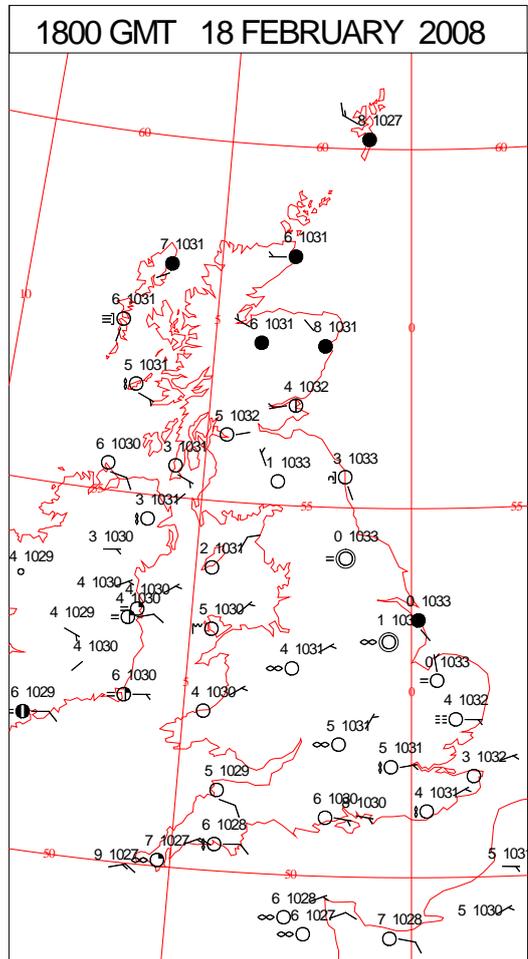
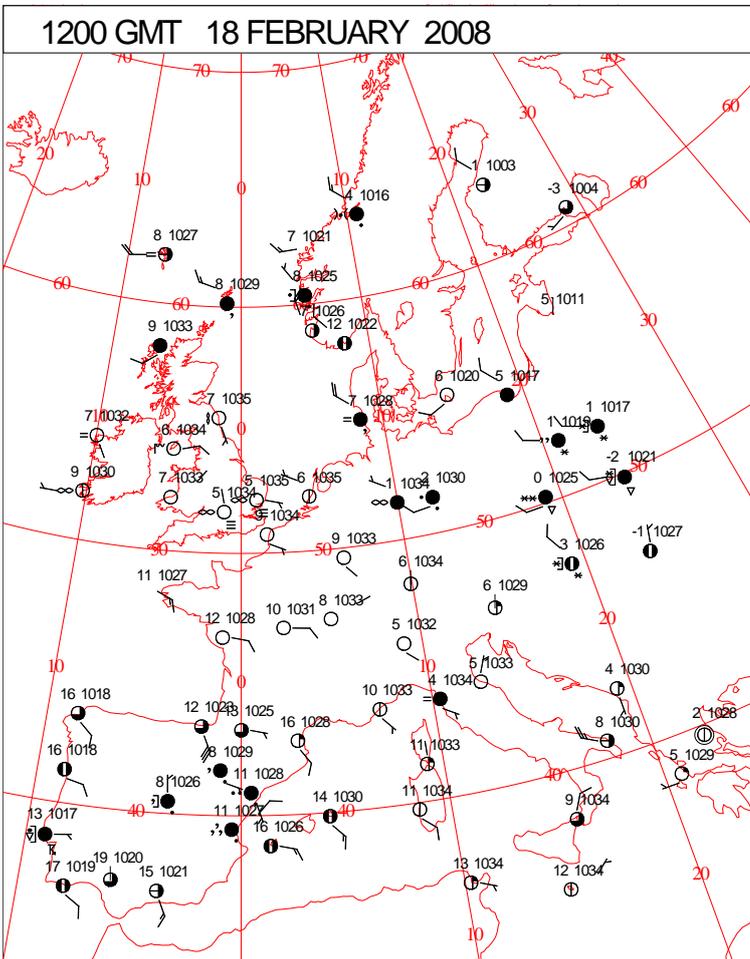
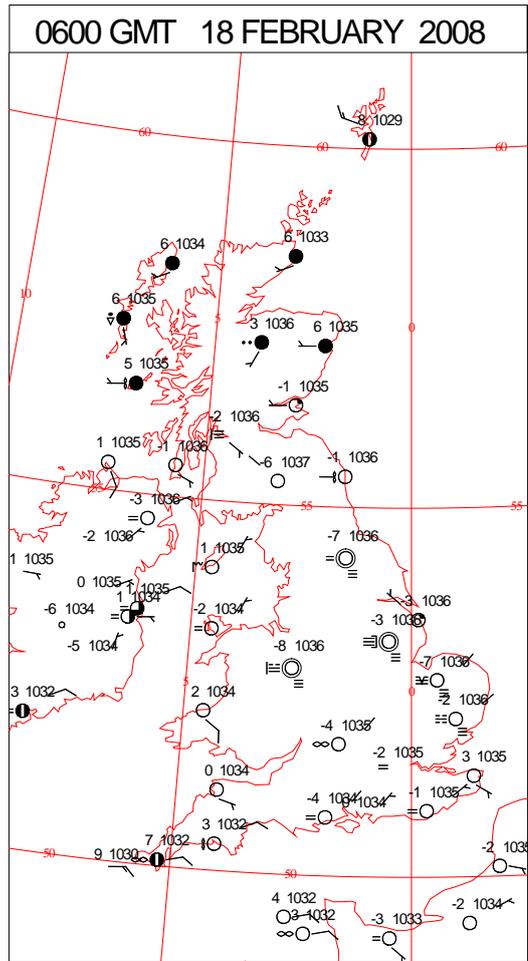
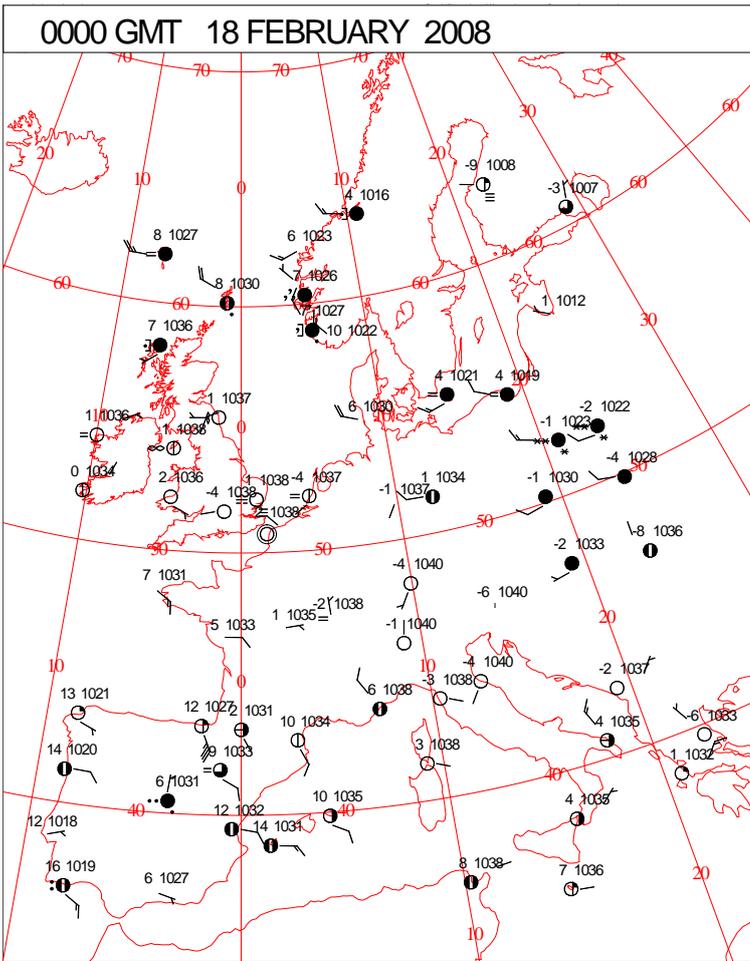
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



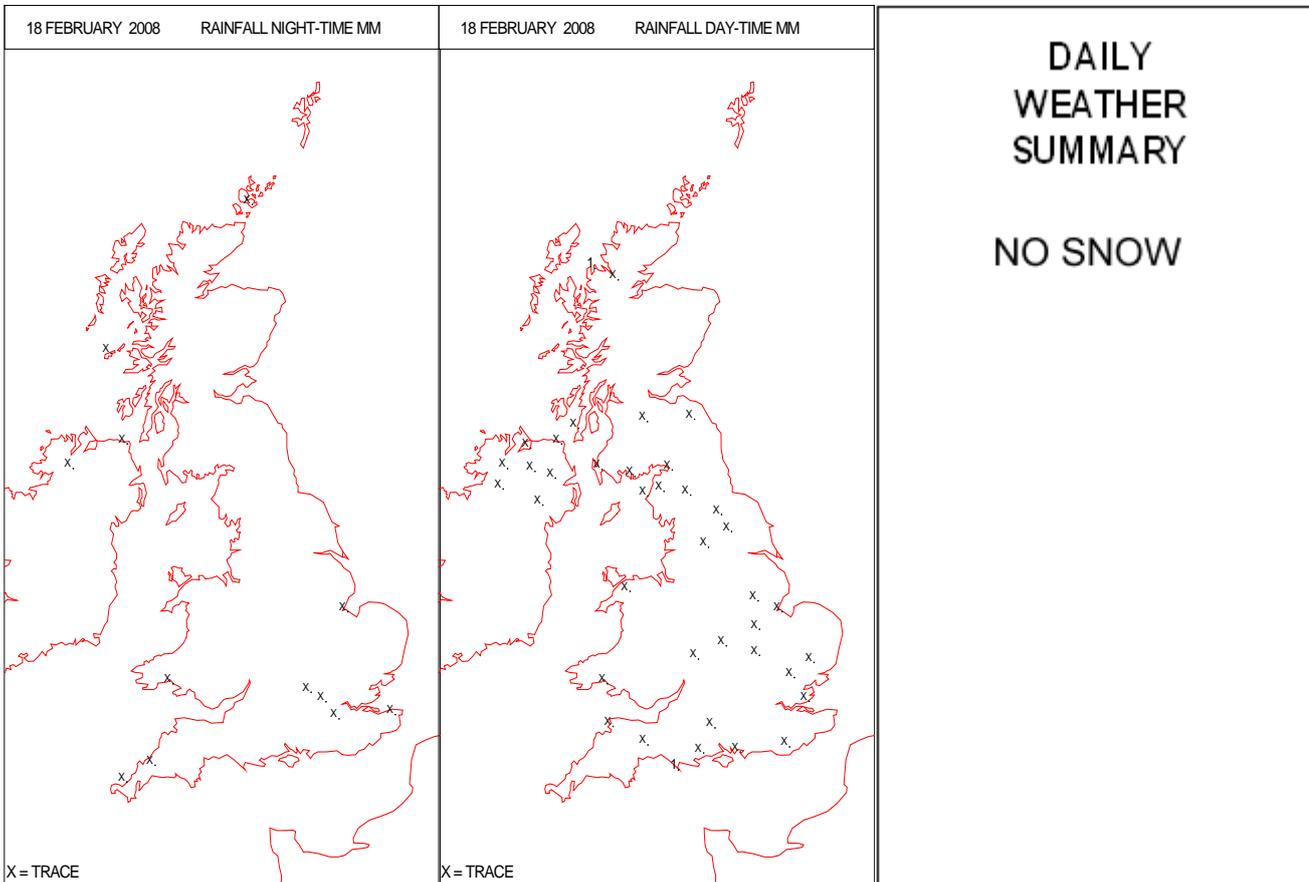
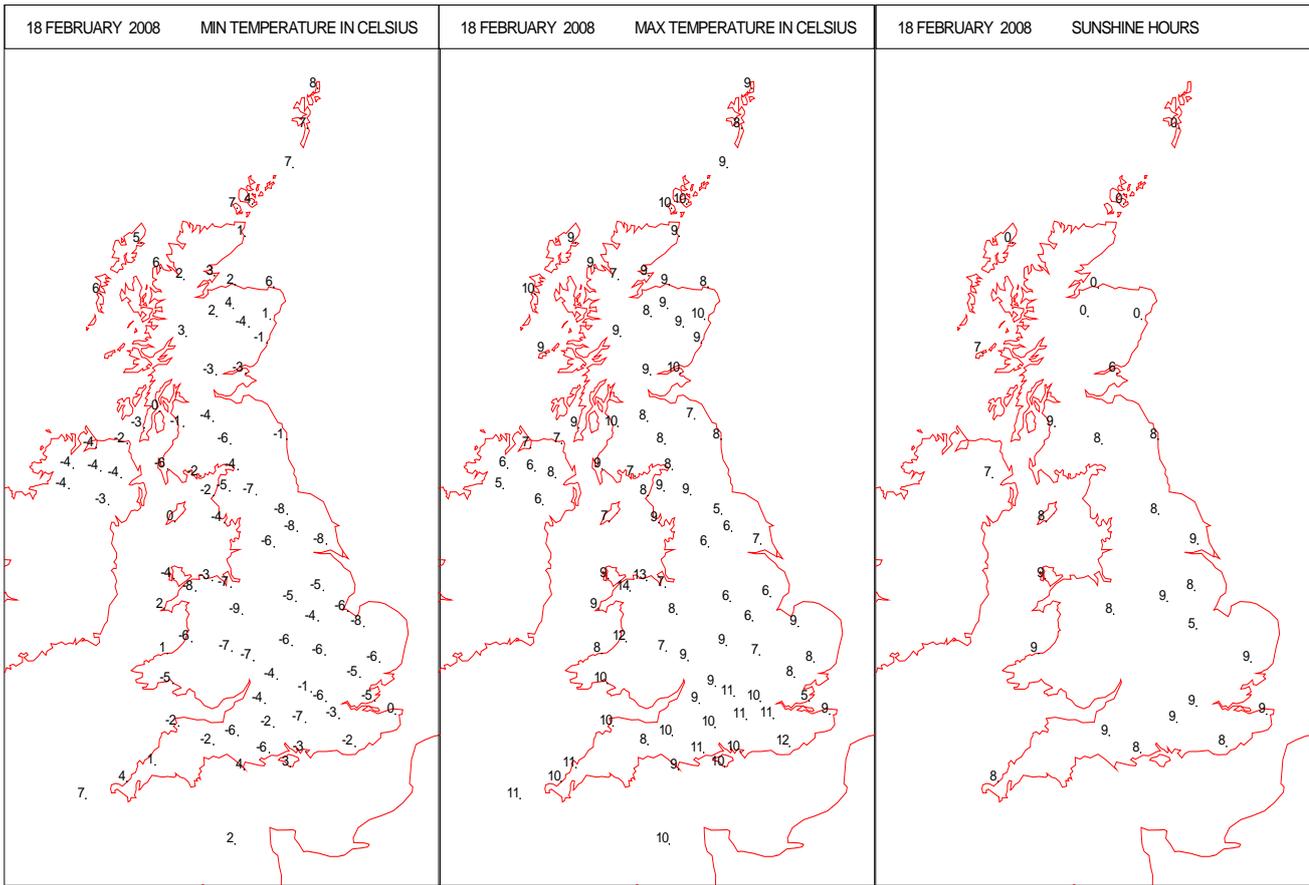
SURFACE REPORTS



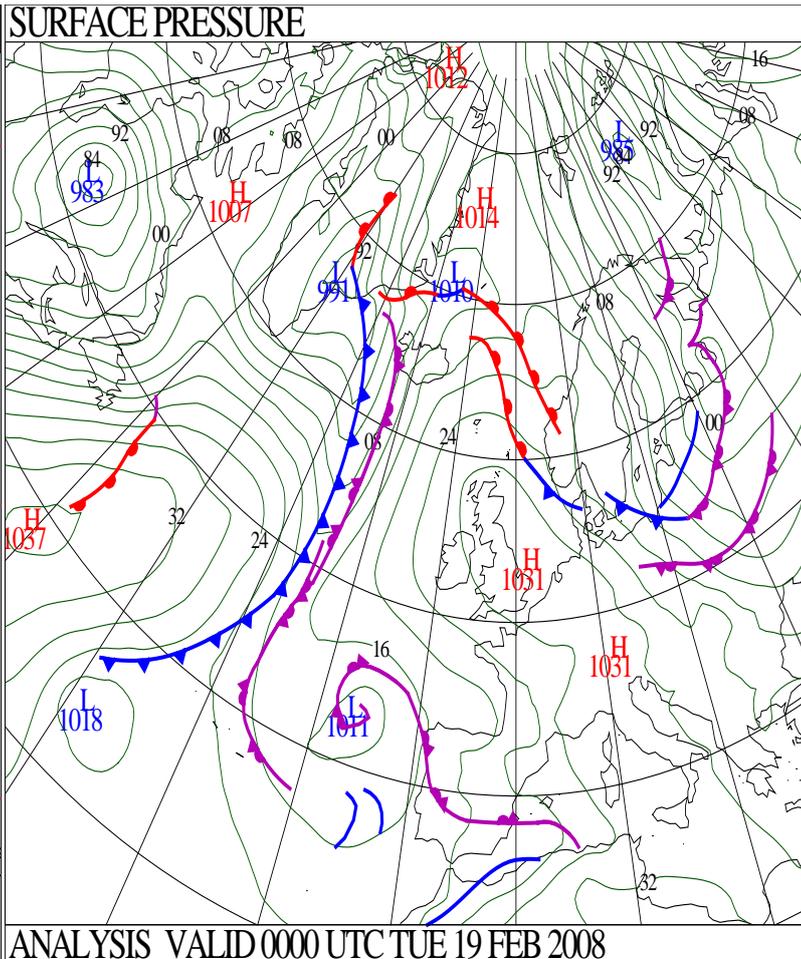
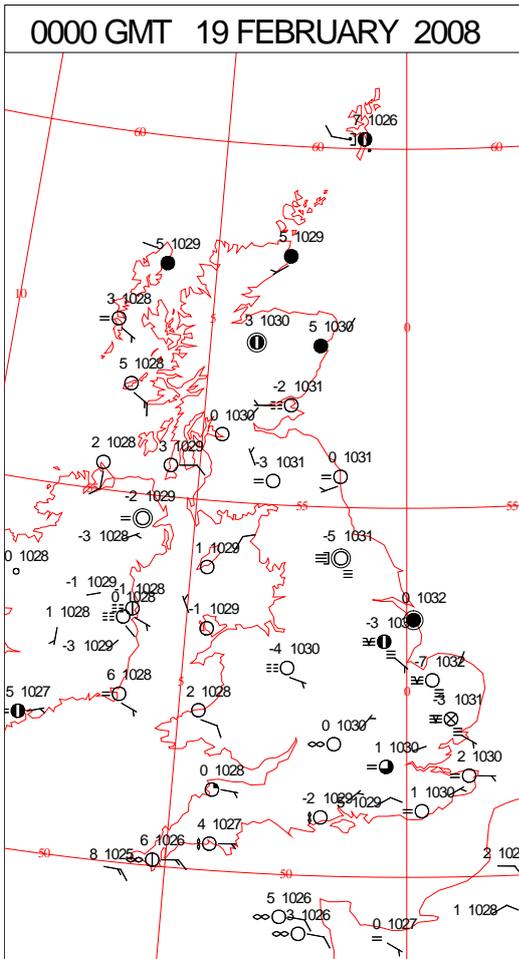
SIGNIFICANT WEATHER

0600 GMT 18 FEBRUARY 2008	1200 GMT 18 FEBRUARY 2008	SIG WEATHER
		<p>Summary of UK Weather for Monday 18 February 2008. It was dry and sunny over much of the UK, apart from across northern Scotland where a band of low cloud persisted for much of the day. There were also some areas of persistent fog over Northern Ireland, and some local patches in central Scotland and eastern England. The fog in parts of Northern Ireland began spreading westward again during the late afternoon, after having contracted to the east coast during the day. Minimum temperatures were very low, -4°C to -8°C in many places in England and Wales, but less cold in the north. Maximum temperatures were close to average in most places, milder in some parts of the west and north.</p>
1800 GMT 18 FEBRUARY 2008	0000 GMT 19 FEBRUARY 2008	SIG WEATHER
		<p>EXTREMES Highest Maximum: 14.1 Capel Curig No 3, Gwynedd Lowest Maximum: 3.1 Holbeach No 2, Lincolnshire Lowest Minimum: -8.7 Shawbury, Shropshire Lowest Grass Minimum: -15.1 Church Lawford, Warwickshire Most Rain: 0.6 Aultbea No 2, Ross & Cromarty 0.6 Isle Of Portland, Dorset Most Sun: 9.2 Jersey: Airport, Jersey</p>

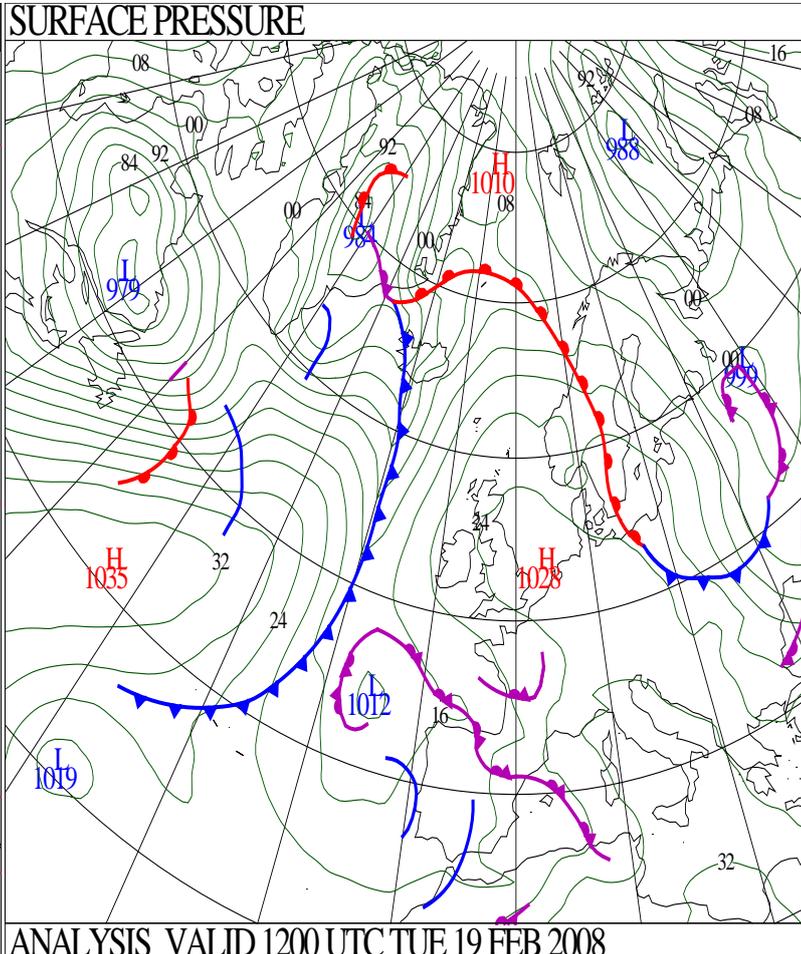
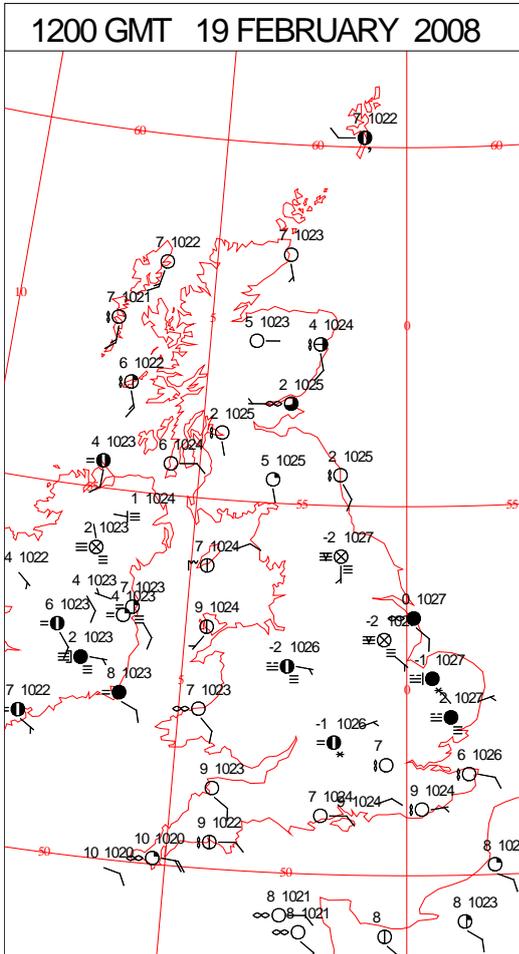
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

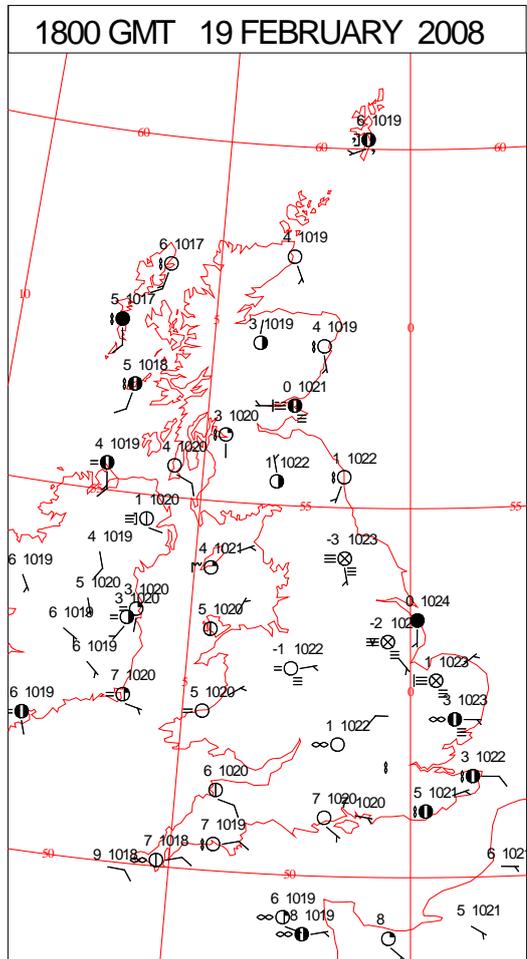
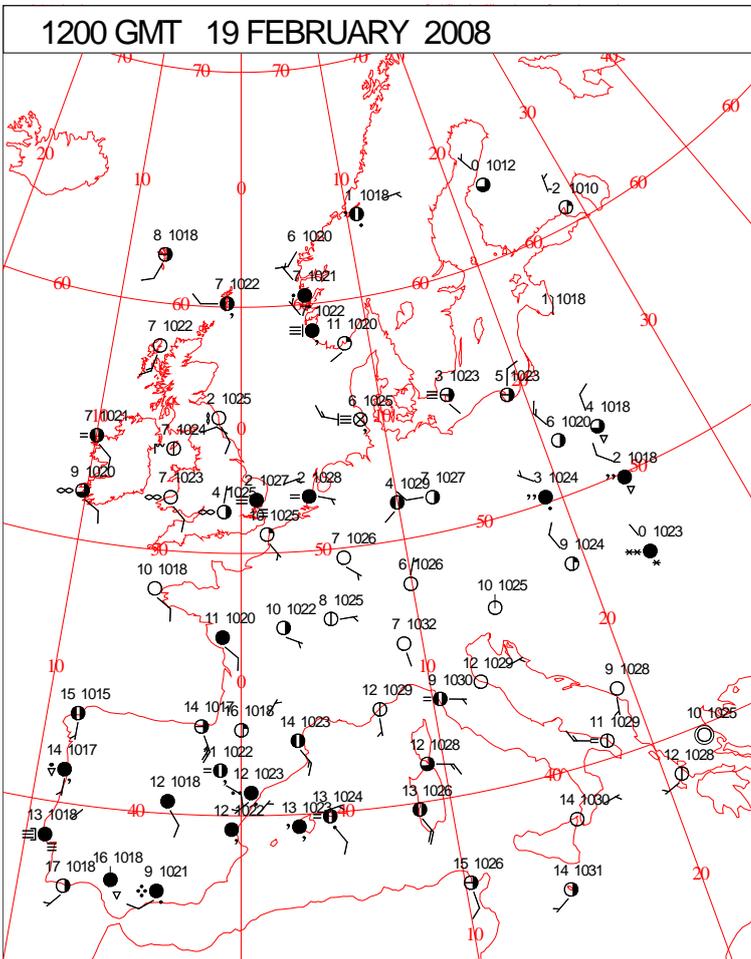
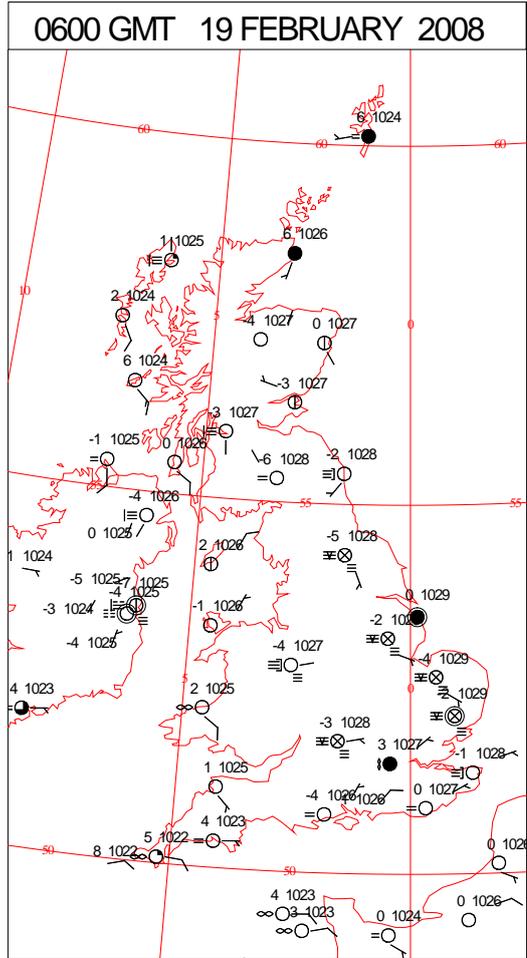
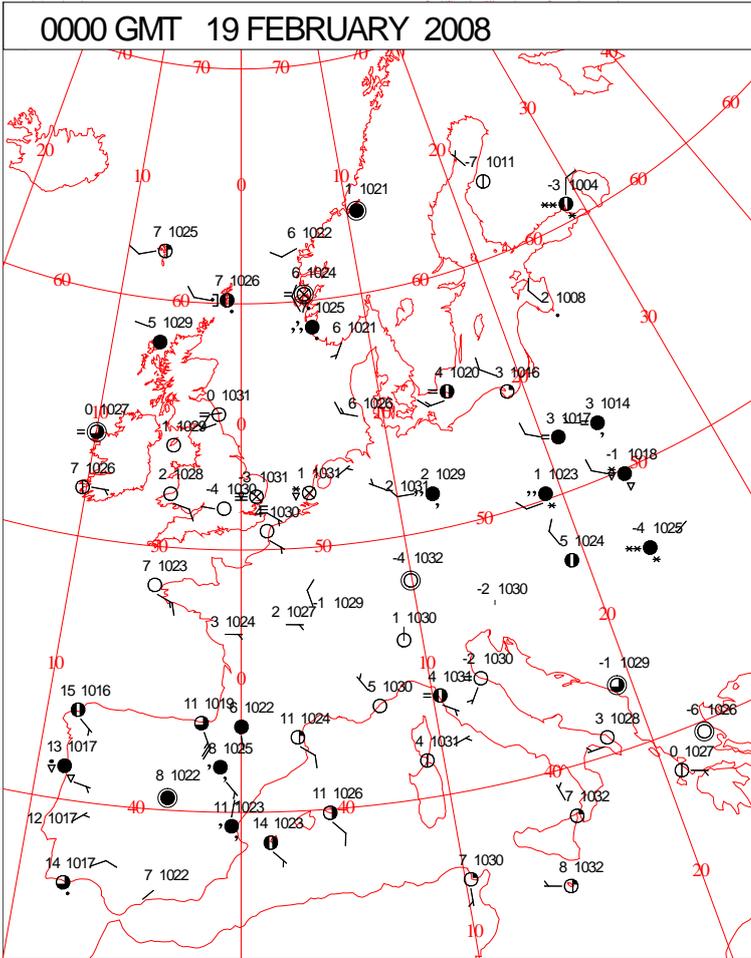


ANALYSIS VALID 0000 UTC TUE 19 FEB 2008

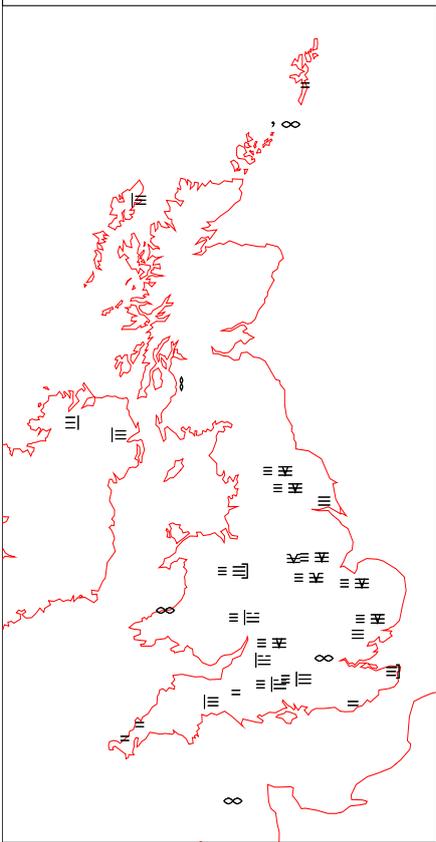
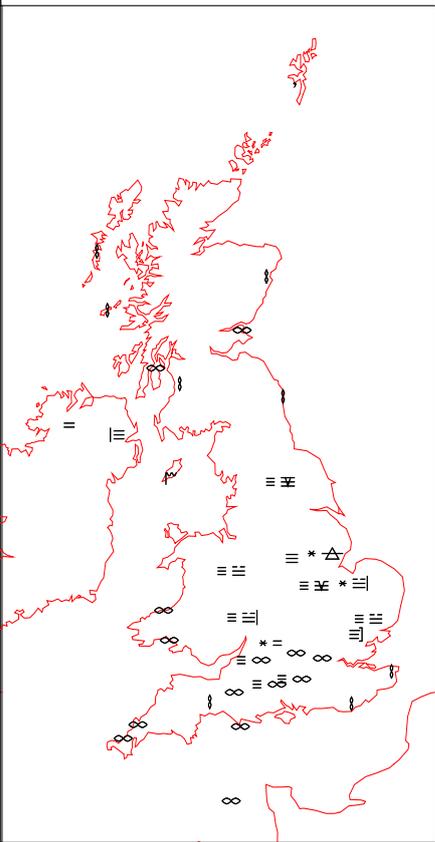
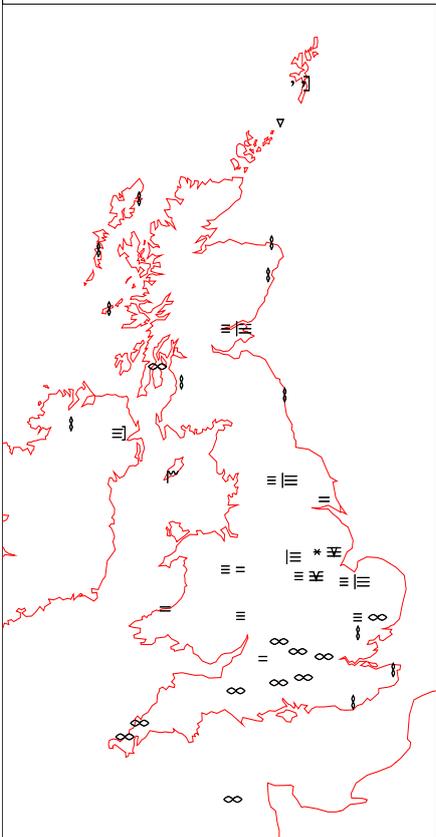
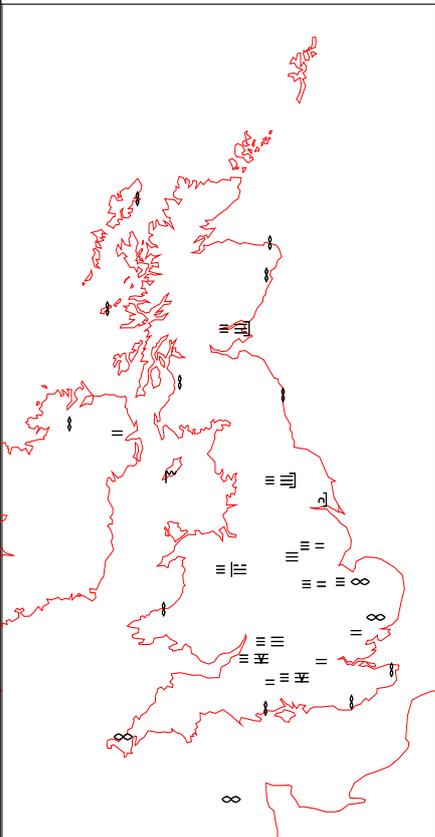


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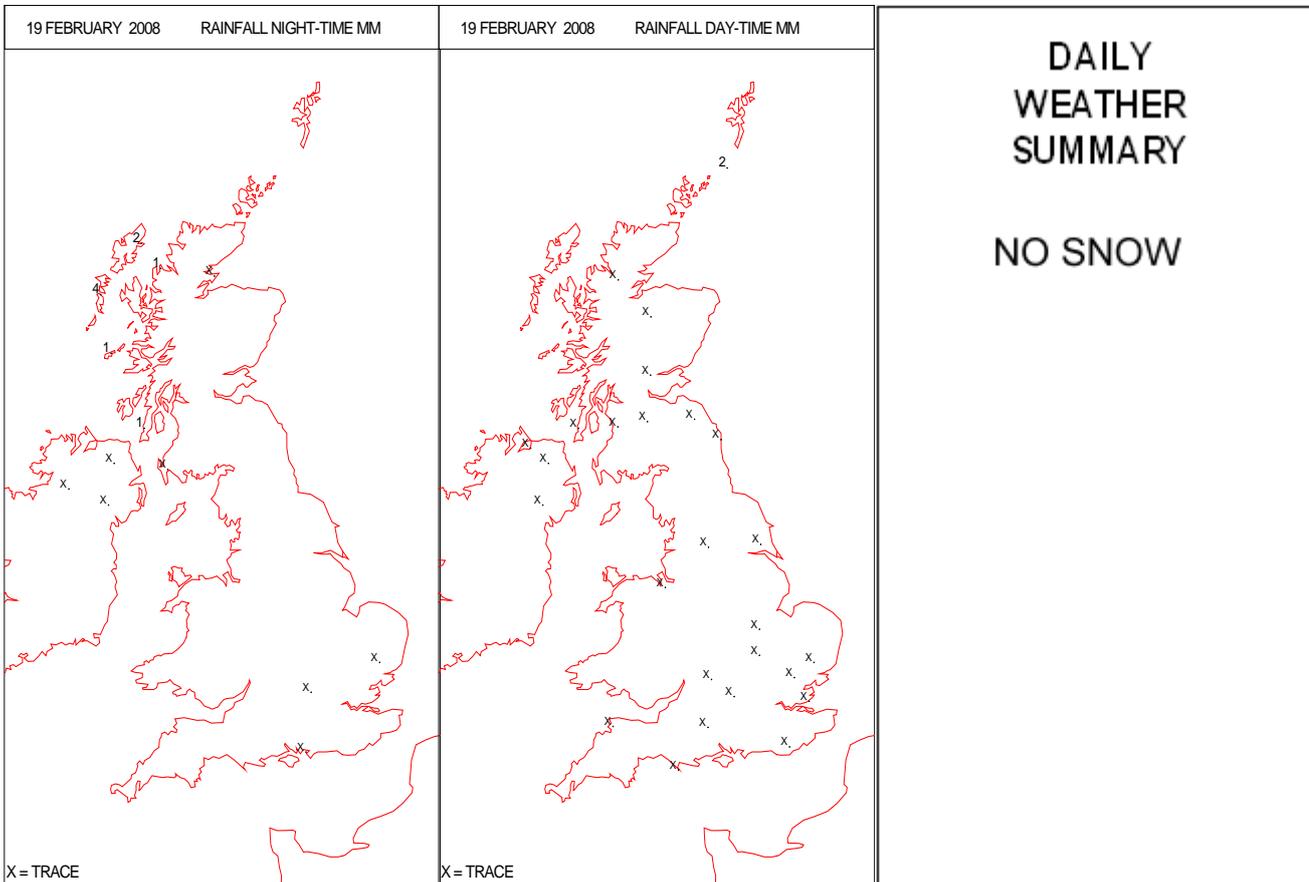
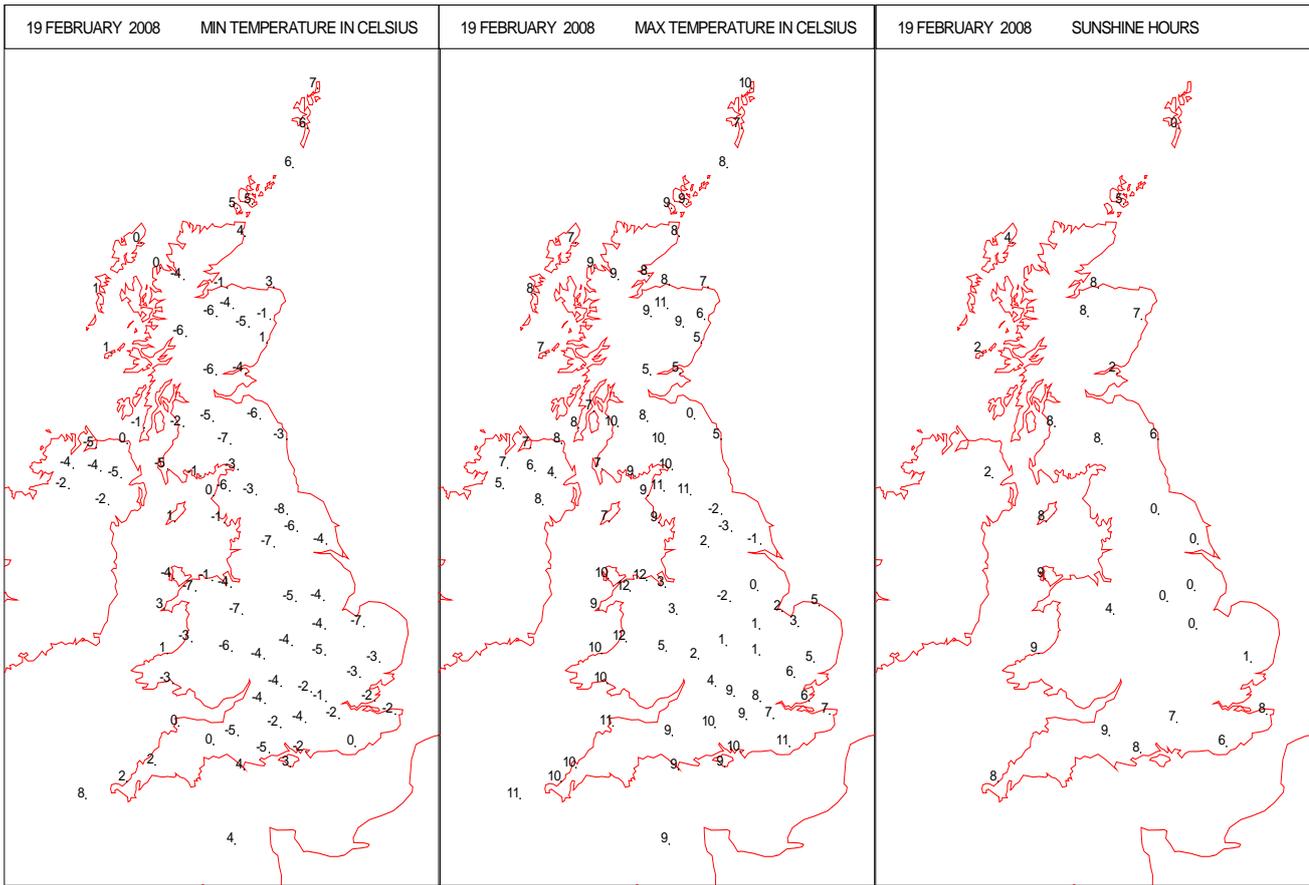
SURFACE REPORTS



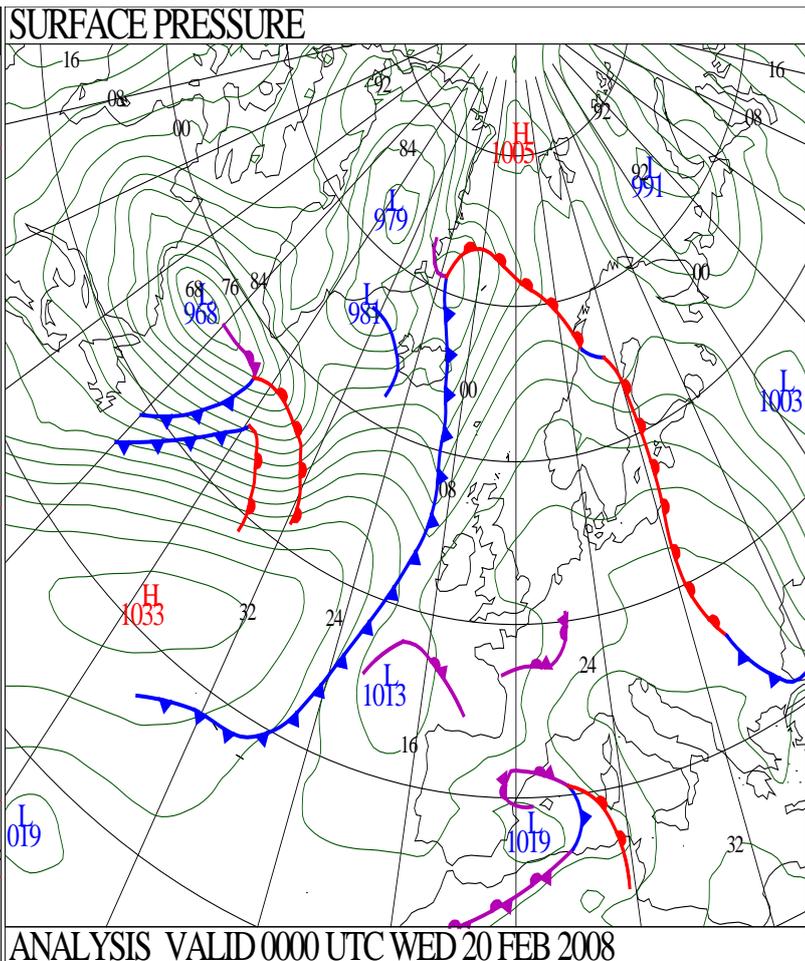
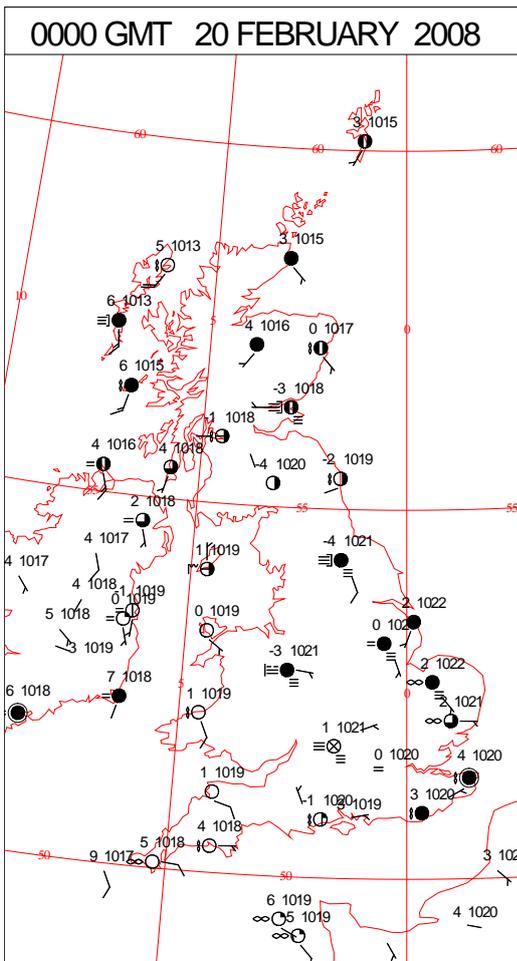
SIGNIFICANT WEATHER

0600 GMT 19 FEBRUARY 2008 SIG WEATHER	1200 GMT 19 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Tuesday 19 February 2008. It was cold overnight with fog, freezing-fog and frost in many areas, fog particularly dense over Northern Ireland, east and central England. The fog lingered in most eastern counties of England all day, and to late in the day in central England and Northern Ireland. Most other places saw sunny spells, with some places sunny all day. During the evening, dense fog and freezing-fog started to reform over Northern Ireland, eastern and central England. Daytime temperatures in areas where there was no fog, or where fog cleared early, were generally close to average. Daytime temperatures were well below average in areas where fog lasted all day, or was slow to clear.</p>
		
1800 GMT 19 FEBRUARY 2008 SIG WEATHER	0000 GMT 20 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 12.1 Capel Curig No 3, Gwynedd Lowest Maximum: -2.9 Dishforth Airfield, North Yorkshire Lowest Minimum: -7.9 Leeming, North Yorkshire Lowest Grass Minimum: -13.7 Strathallan Airfield, Perthshire (In Tayside) Most Rain: 4.0 South Uist, Western Isles Most Sun: 8.2 Saughall, Ayrshire</p>
		

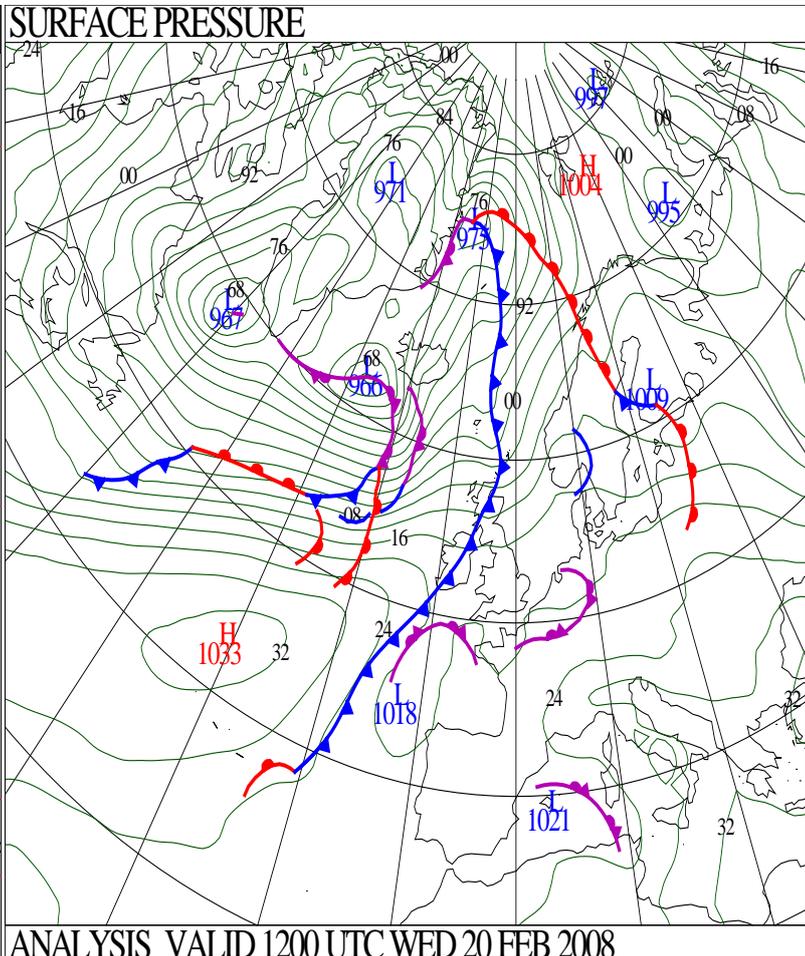
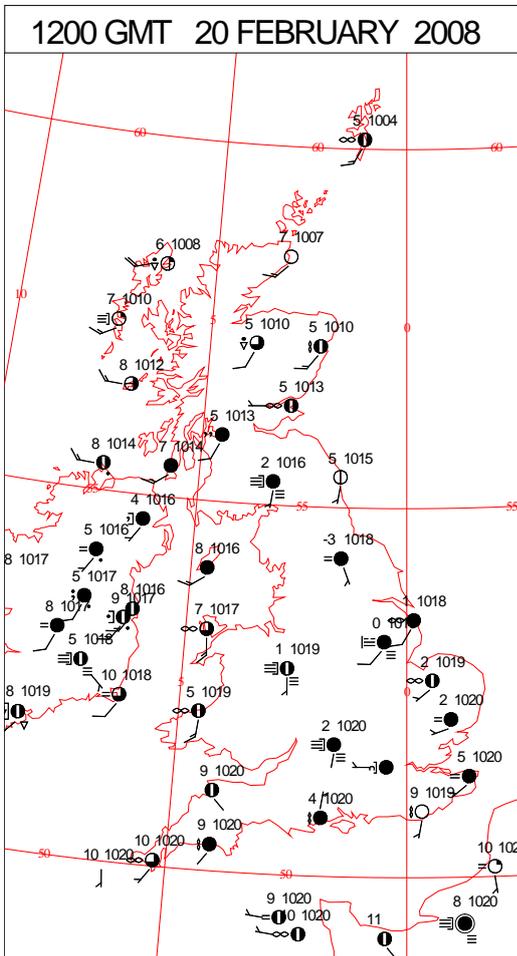
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

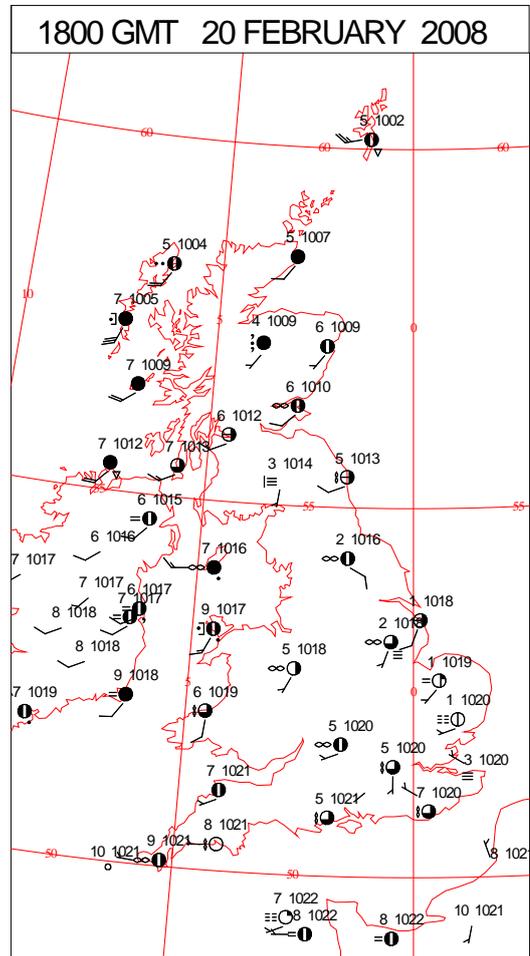
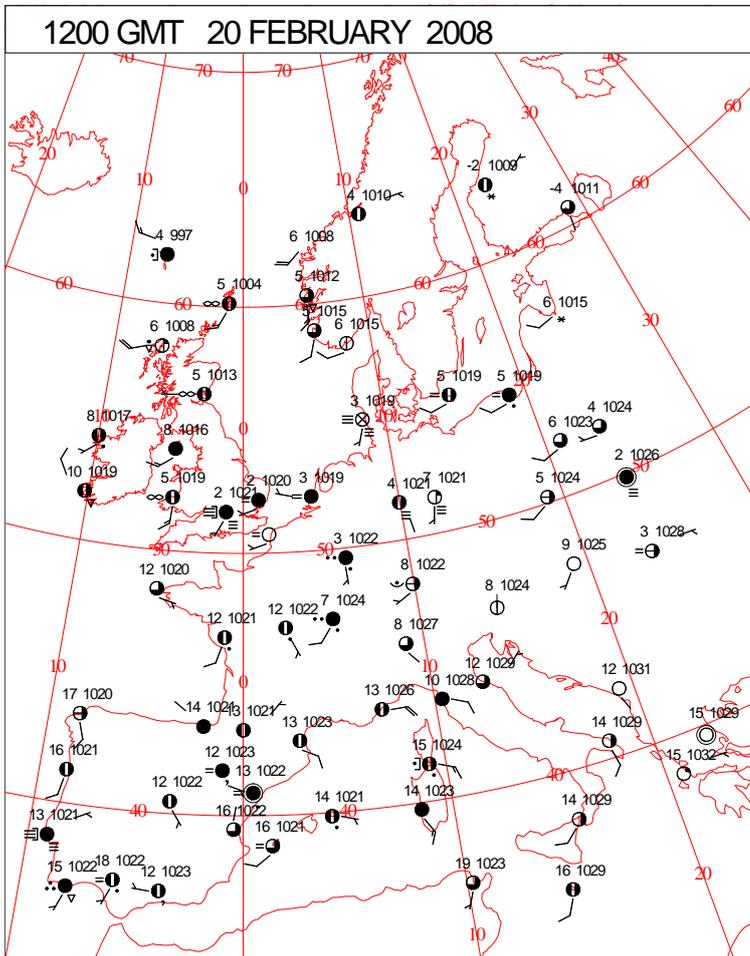
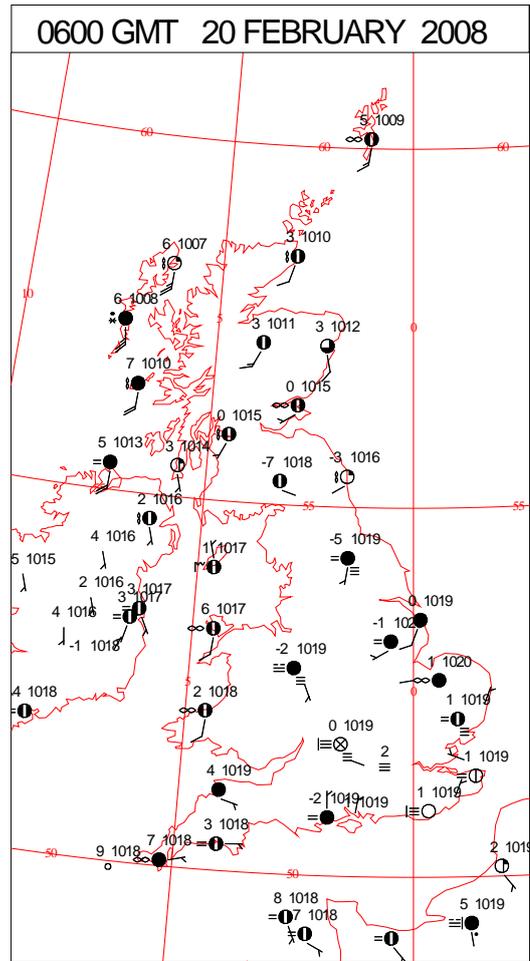
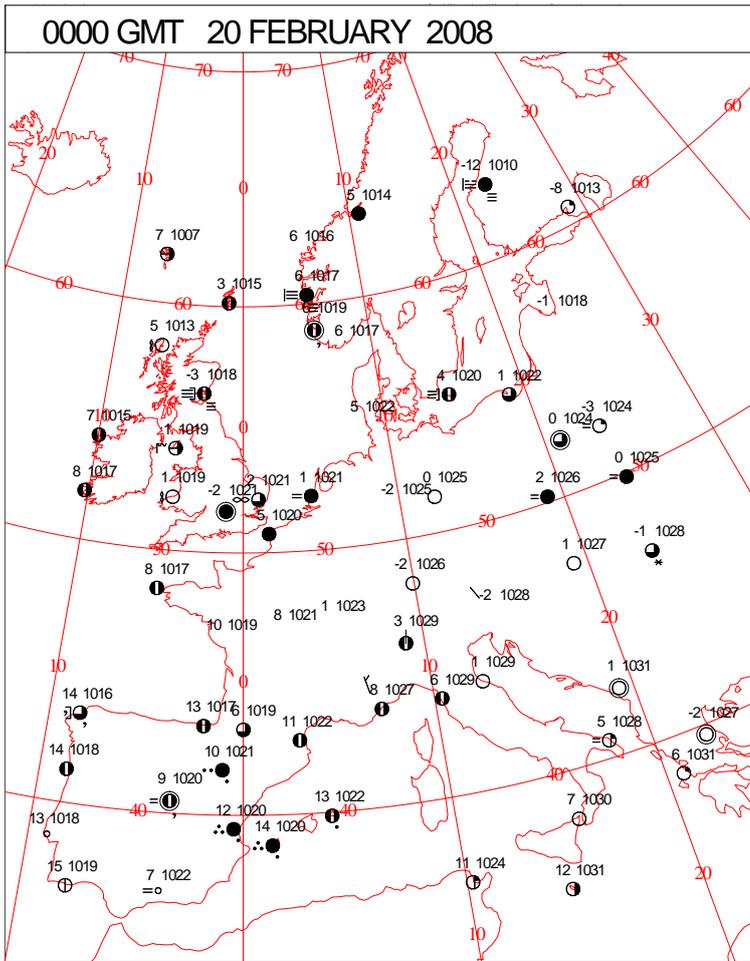


ANALYSIS VALID 0000 UTC WED 20 FEB 2008



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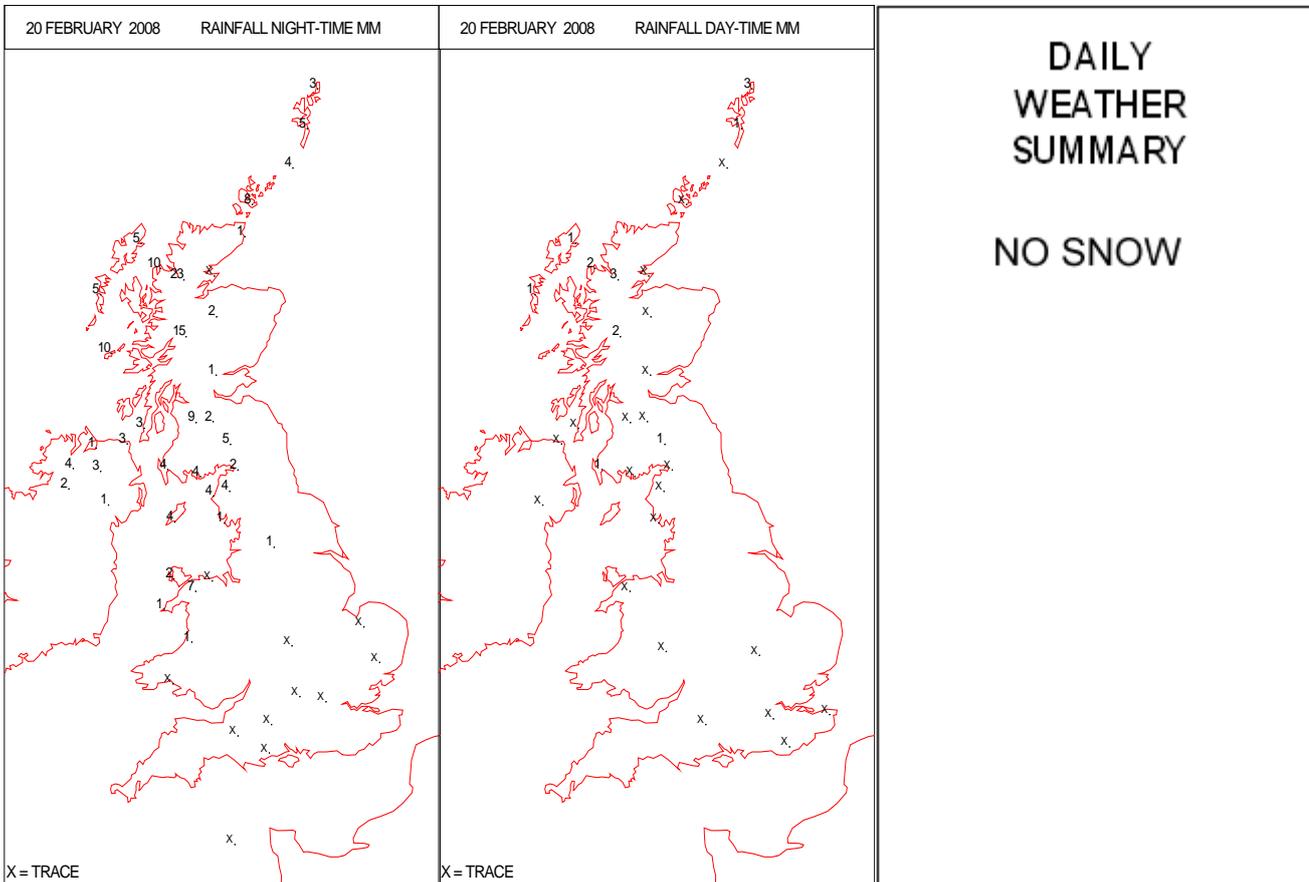
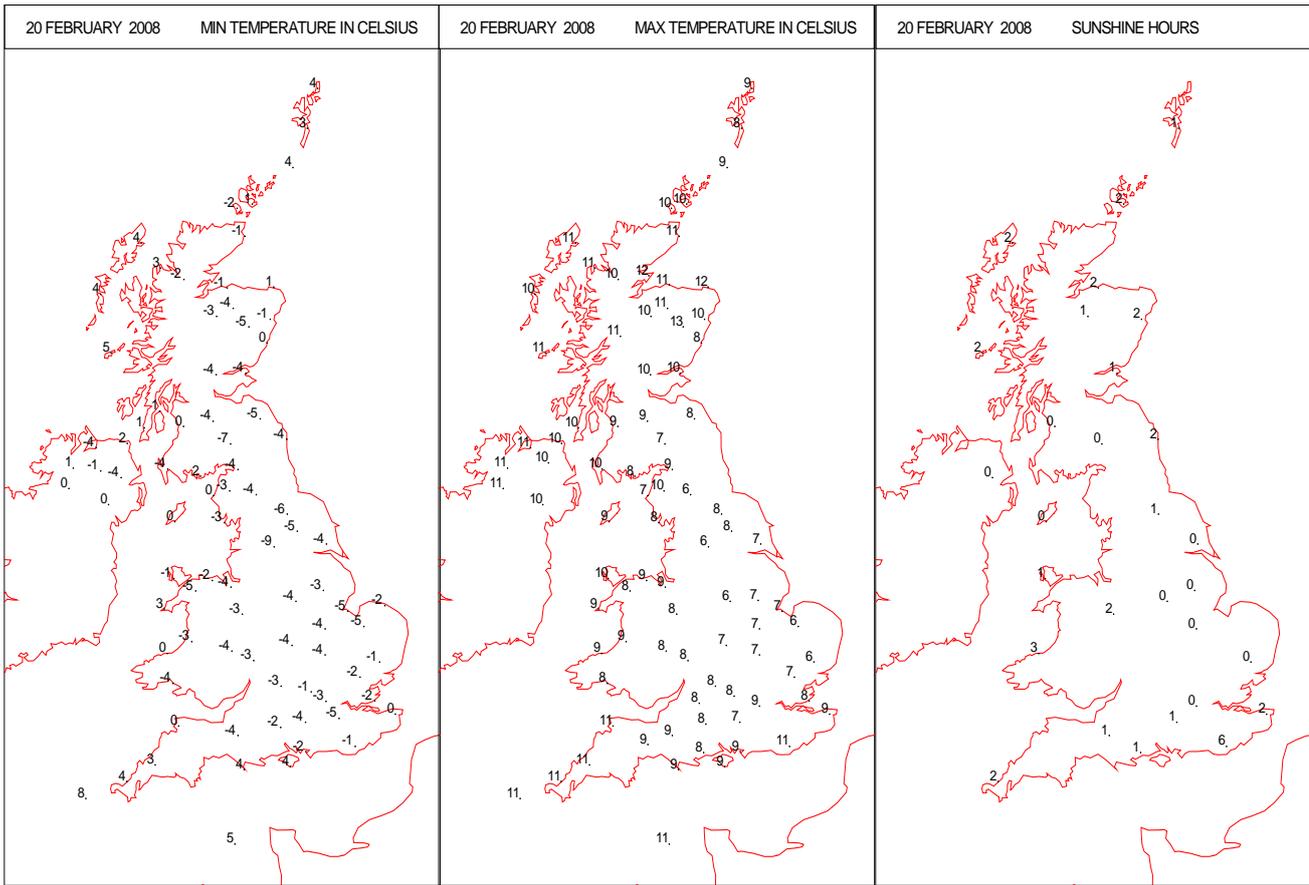
SURFACE REPORTS



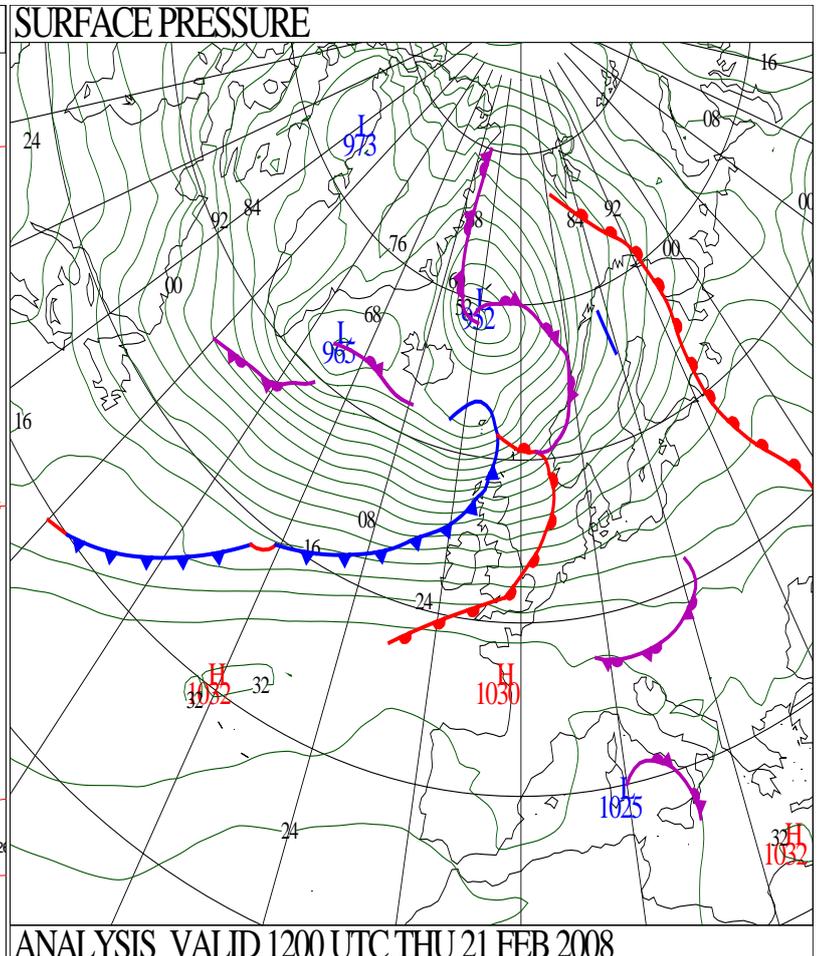
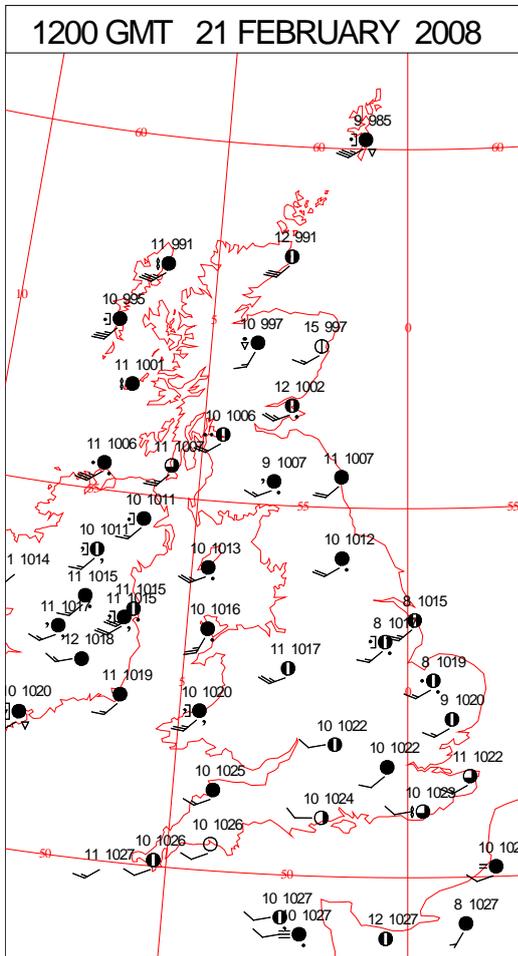
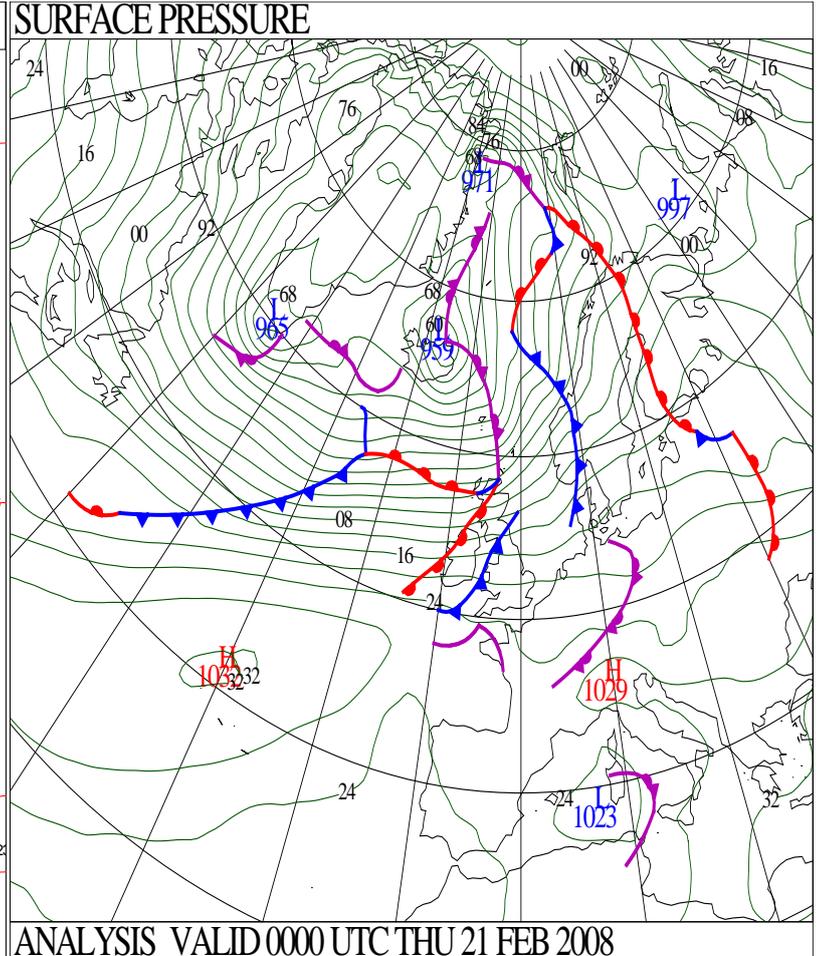
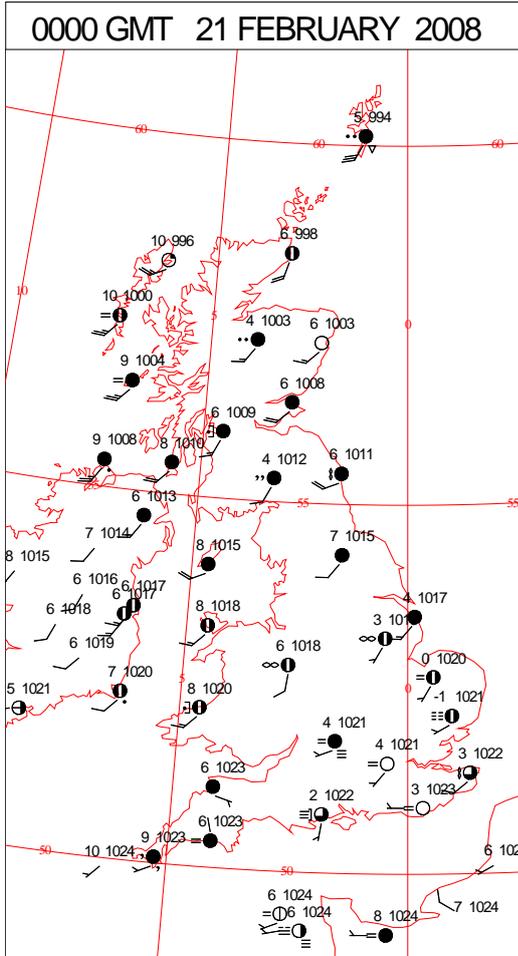
SIGNIFICANT WEATHER

0600 GMT 20 FEBRUARY 2008 SIG WEATHER	1200 GMT 20 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Wednesday 20 February 2008. It was a cold start across much of England and Wales with frost, areas of fog and even the odd snow grain. It was cloudy across northern and some parts of the western UK overnight with a weakening band of rain moving southeast over northwest Scotland and Northern Ireland near dawn. There were a few moderate bursts, mainly on western upslopes. The rain band weakened significantly after sunrise, however, light rain or drizzle continued to occur in western areas all day with some more persistent rain reaching the Outer Hebrides later in the afternoon. The rain spread to western Scotland during the evening. Elsewhere, although many places were dry, fog and low cloud lingered for much of the day, especially the Vale of York, where temperatures were sub-zero until early afternoon. The best of the sunshine occurred across parts of the Midlands and southern England. It became increasingly windy in the northwest through the day. Daytime temperatures were generally close to average, apart from areas where fog persisted, where temperatures were low.</p>
1800 GMT 20 FEBRUARY 2008 SIG WEATHER	0000 GMT 21 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 12.5 Aboyne No 2, Aberdeenshire Lowest Maximum: 5.9 Wattisham, Suffolk Lowest Minimum: -9.0 Bingley, No 2, West Yorkshire Lowest Grass Minimum: -12.2 Capel Curig No 3, Gwynedd Most Rain: 25.6 Loch Glascarnoch, Ross & Cromarty Most Sun: 4.4 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA



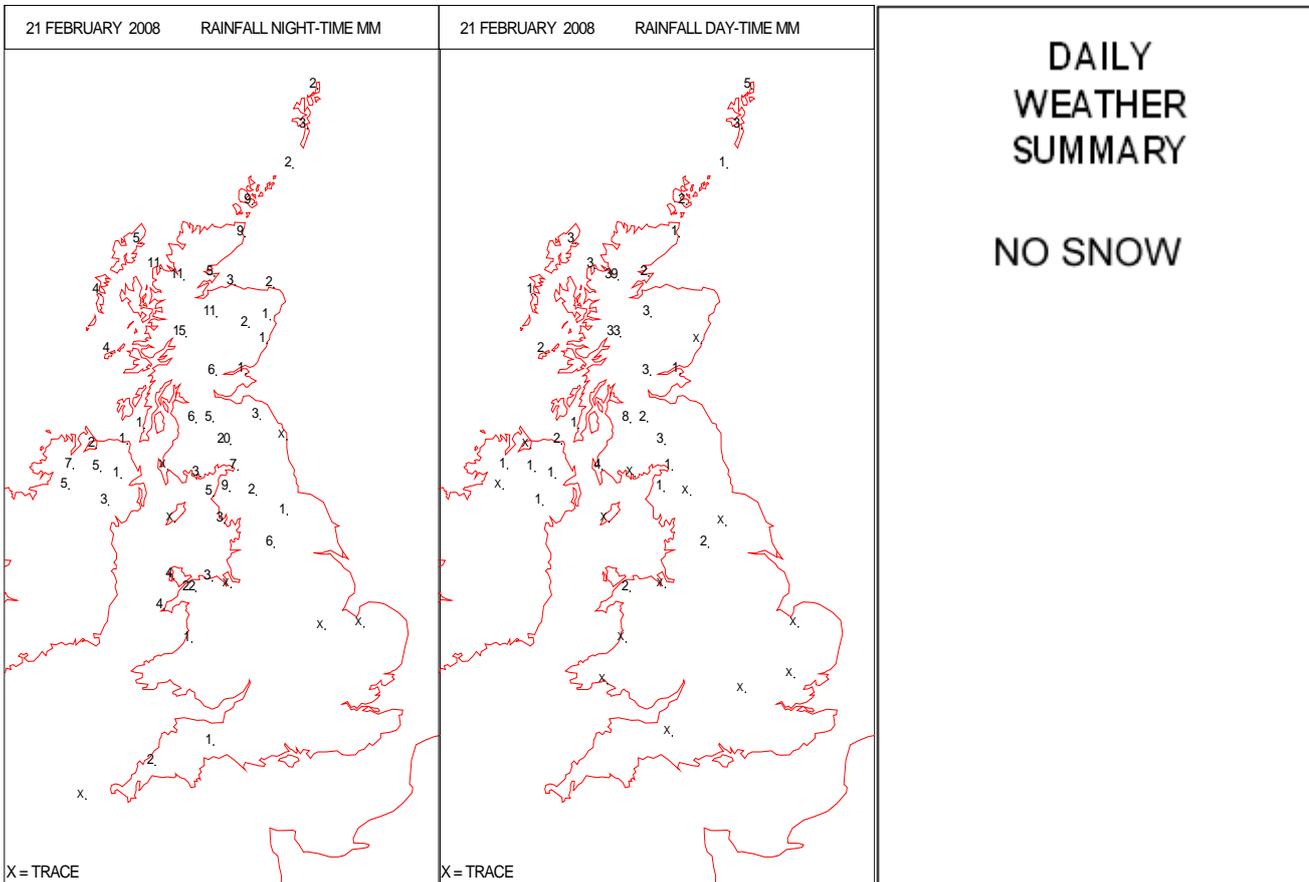
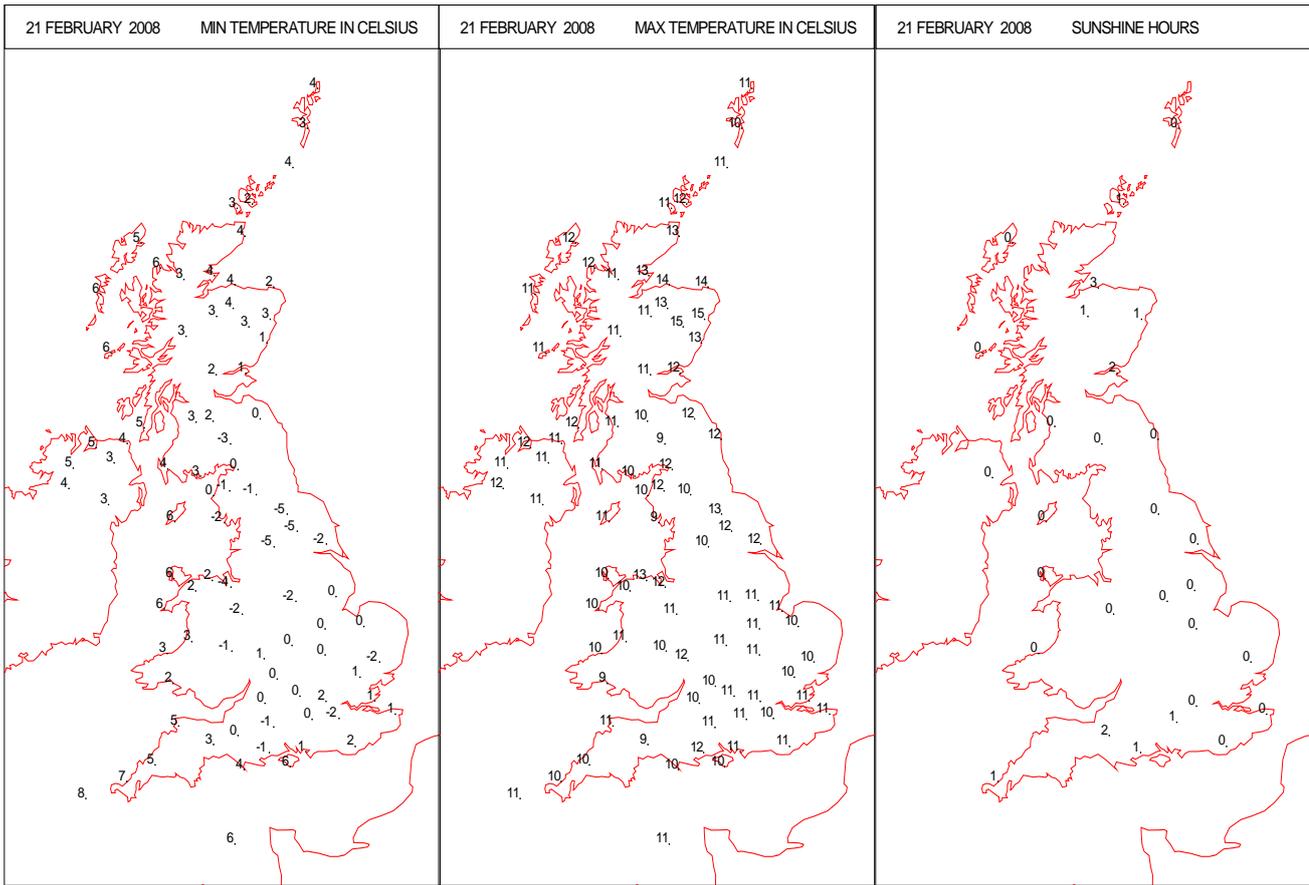
DAILY WEATHER SUMMARY



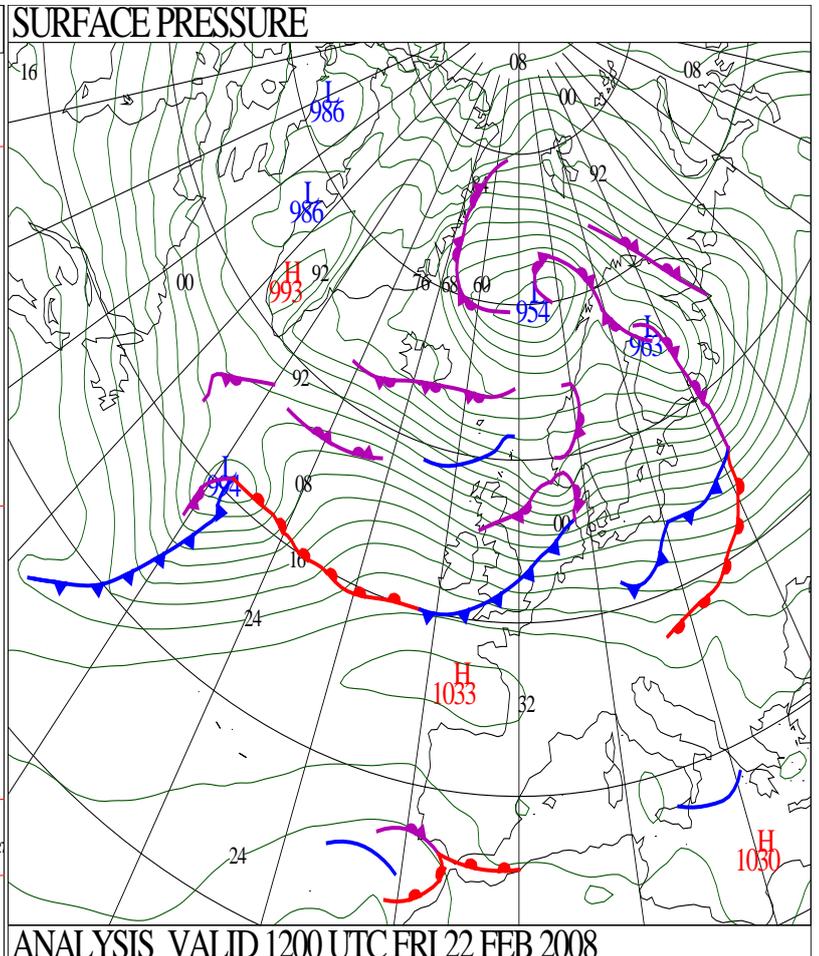
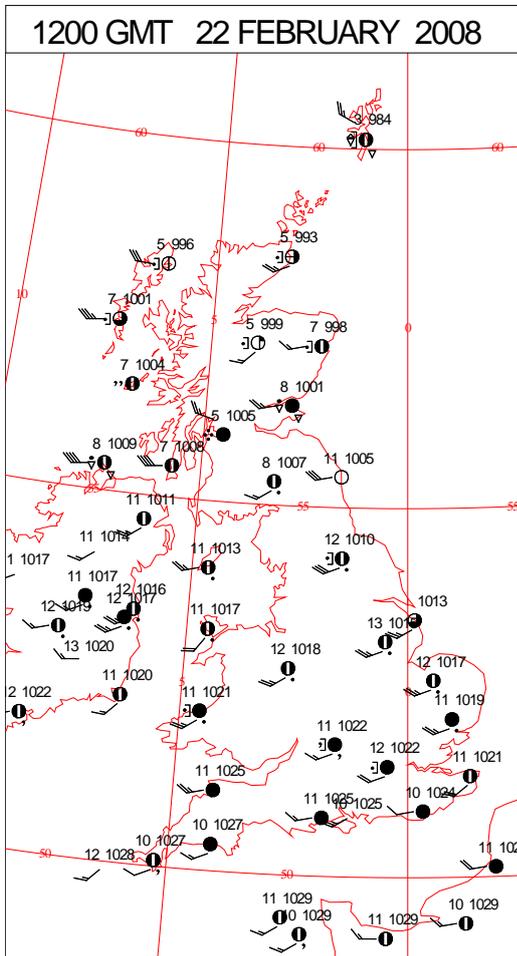
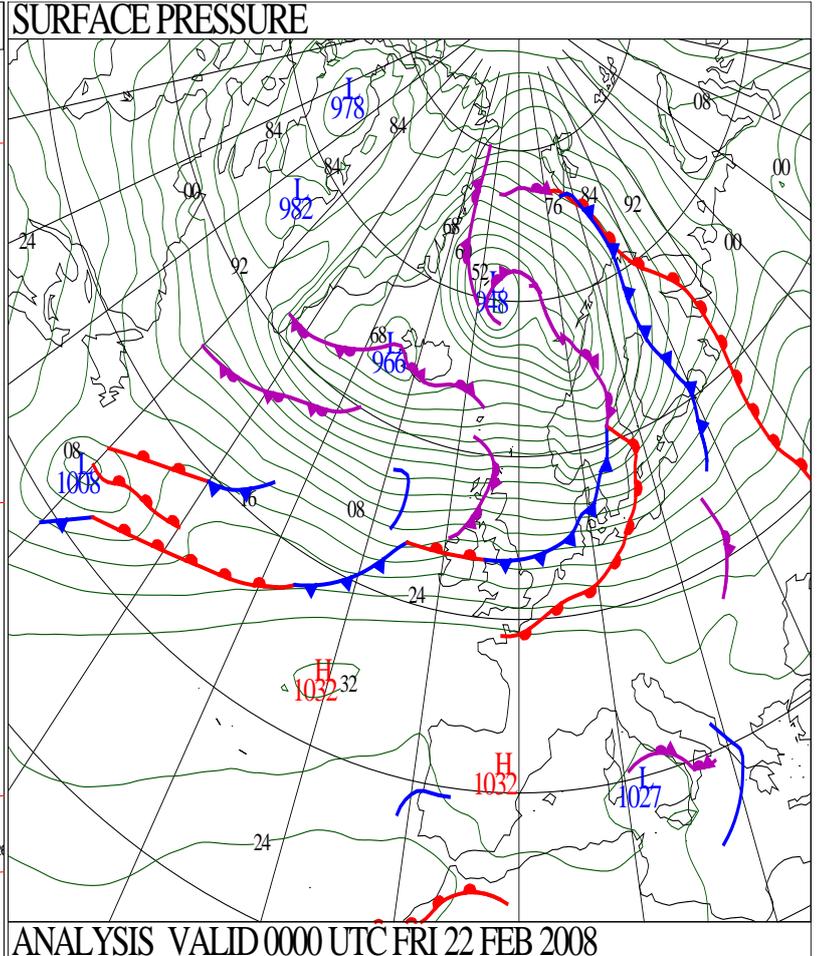
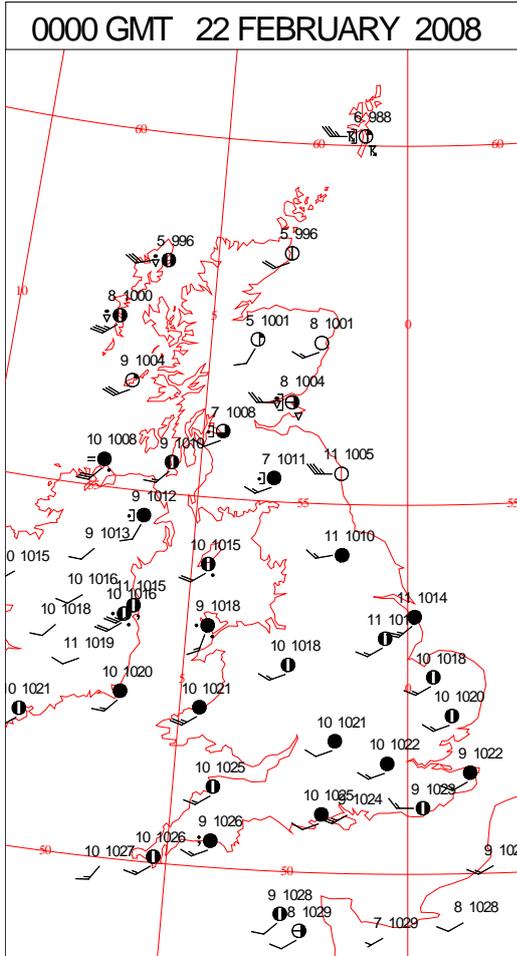
SIGNIFICANT WEATHER

0600 GMT 21 FEBRUARY 2008 SIG WEATHER	1200 GMT 21 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Thursday 21 February 2008. Dry with some clearer spells during the early part of the night over eastern England bringing a touch of frost. Otherwise, it remained mostly dry and cloudy and significantly less cold than of late with a few spots of rain in places. However, more persistent and sometimes heavy rain spread into western Scotland during the early hours. The rain continued through the morning with lighter outbreaks affecting the north west of England and Wales. There were a few brighter spells in the south and east during the day otherwise it remained mostly cloudy, but mild and breezy. Although rain persisted through much of the day to the north and west of Scotland, it remained dry for most with the odd spot of light rain in places. Winds increased in strength during the evening across eastern parts of Scotland with gusts to storm-force or greater in exposure. Temperatures were generally well above average for the time of year.</p>
1800 GMT 21 FEBRUARY 2008 SIG WEATHER	0000 GMT 22 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 15.4 Dyce, Aberdeenshire Lowest Maximum: 8.9 Dunkeswell Aerodrome, Devon Lowest Minimum: -5.3 Dishforth Airfield, North Yorkshire Lowest Grass Minimum: -5.0 Wattisham, Suffolk Most Rain: 49.2 Loch Glascarnoch, Ross & Cromarty Most Sun: 4.3 Guernsey: Airport, Guernsey</p>

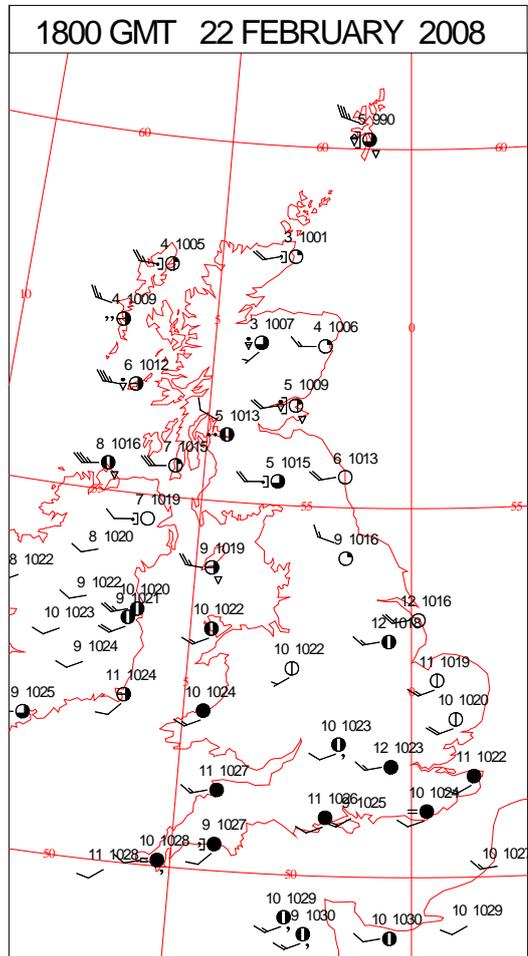
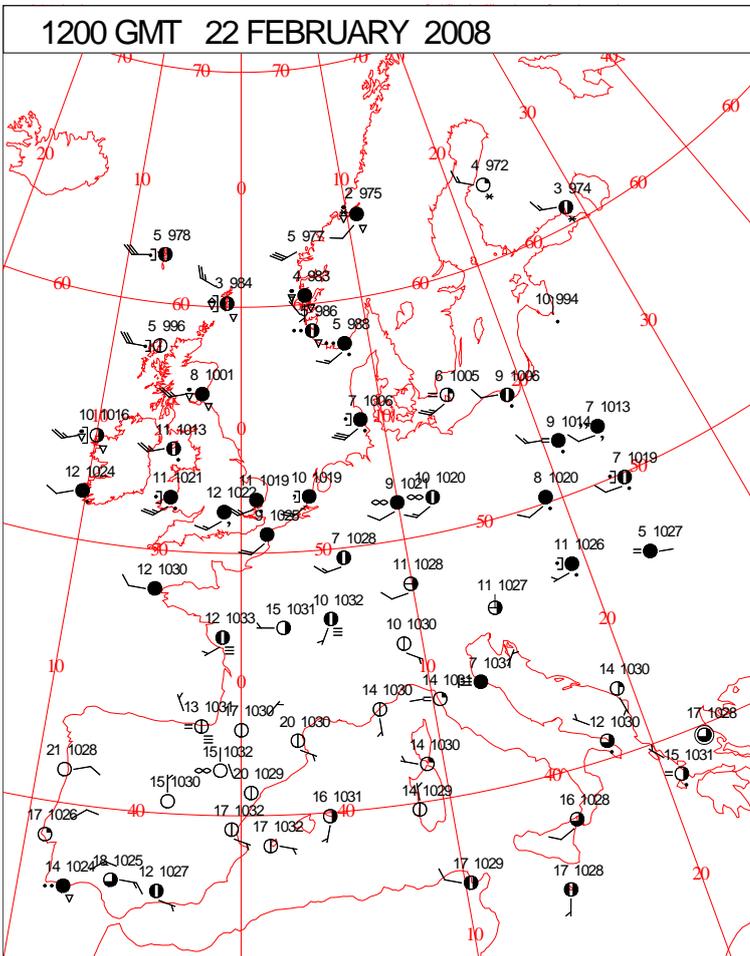
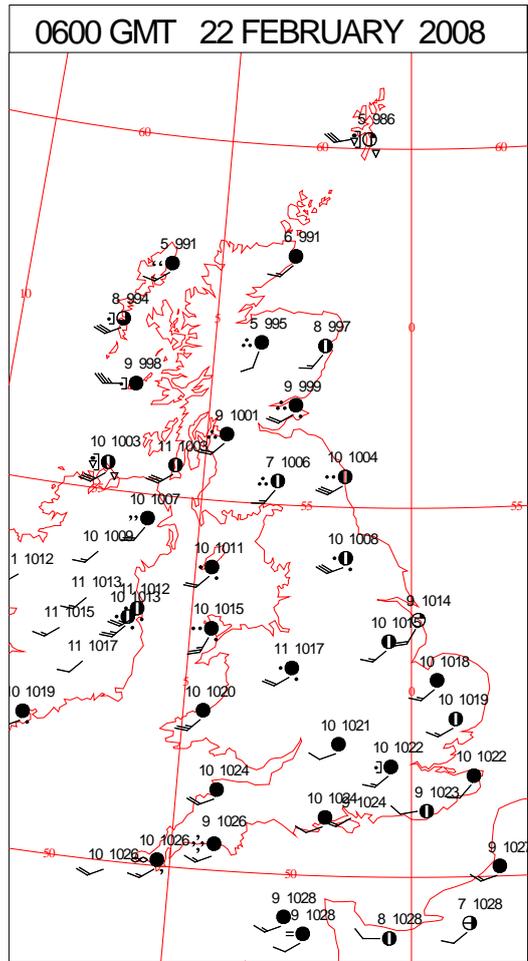
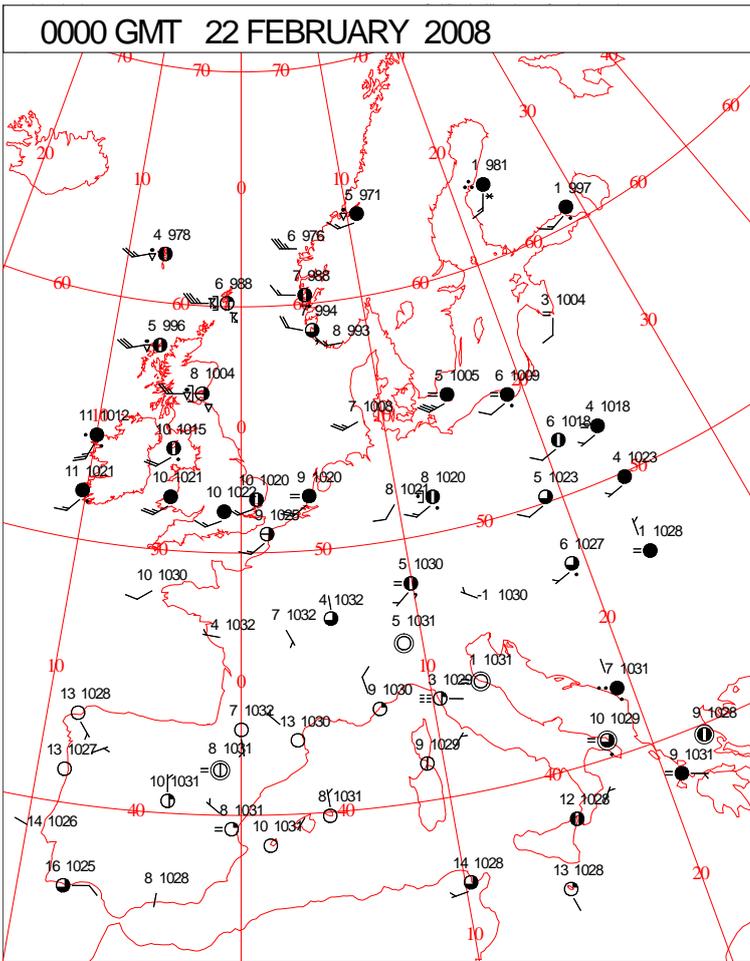
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



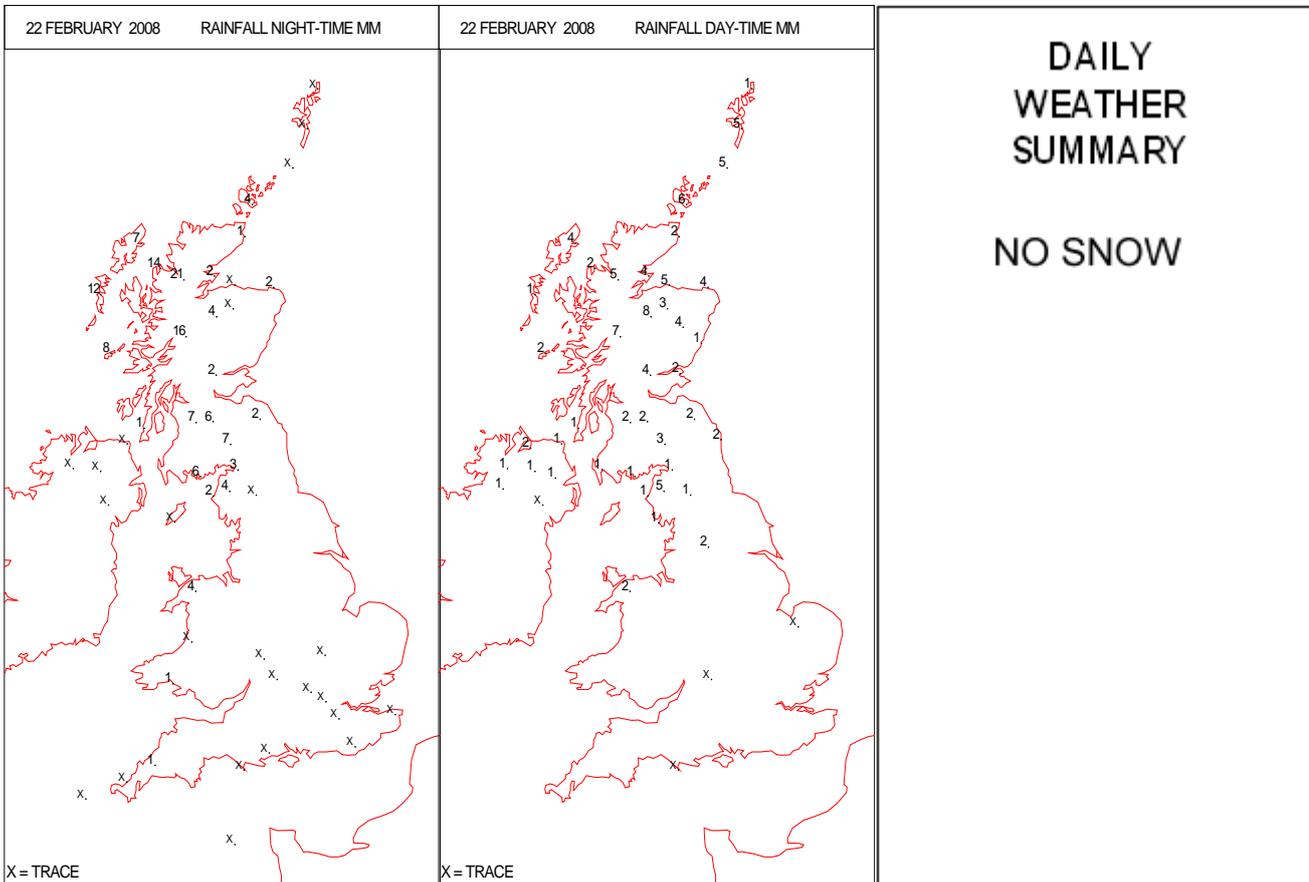
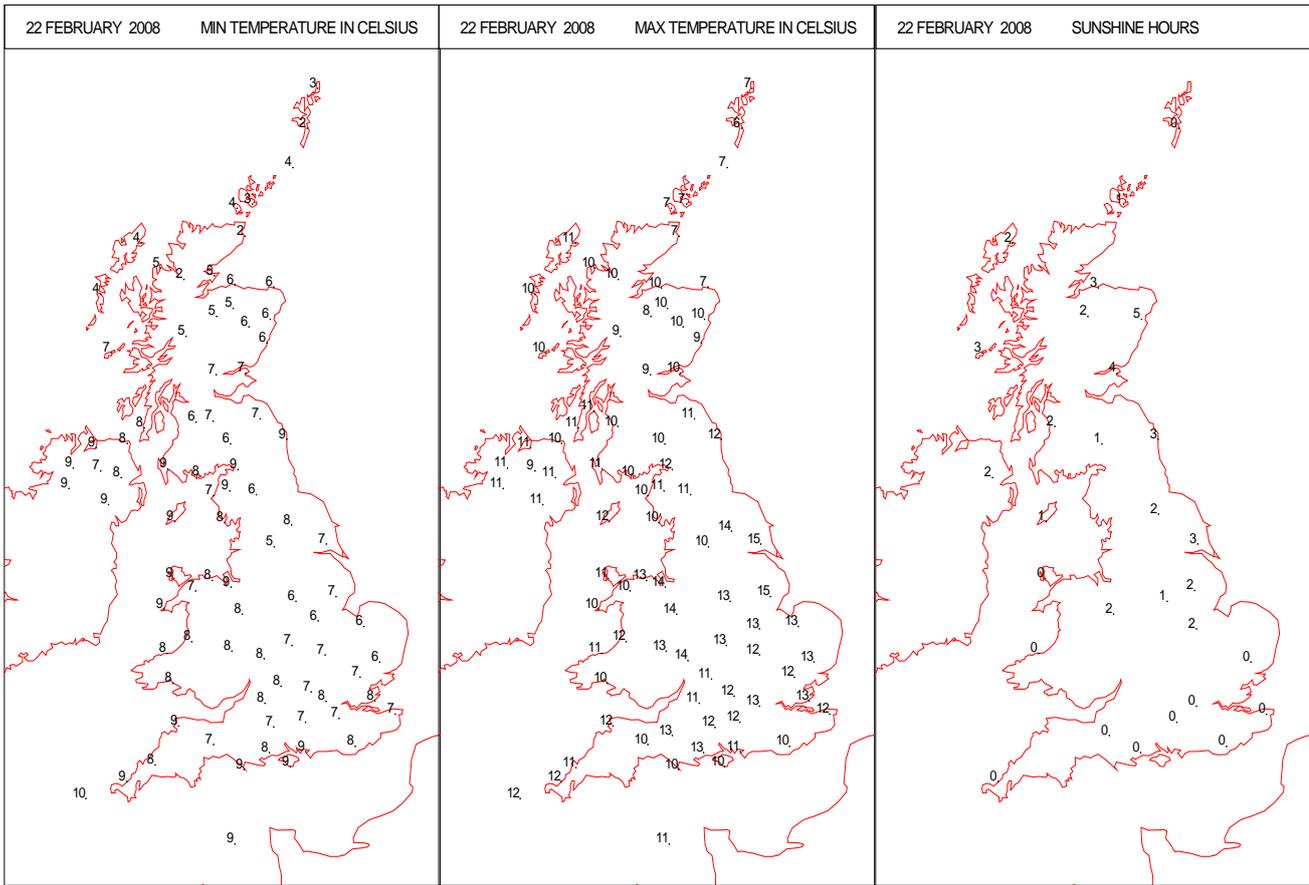
SURFACE REPORTS



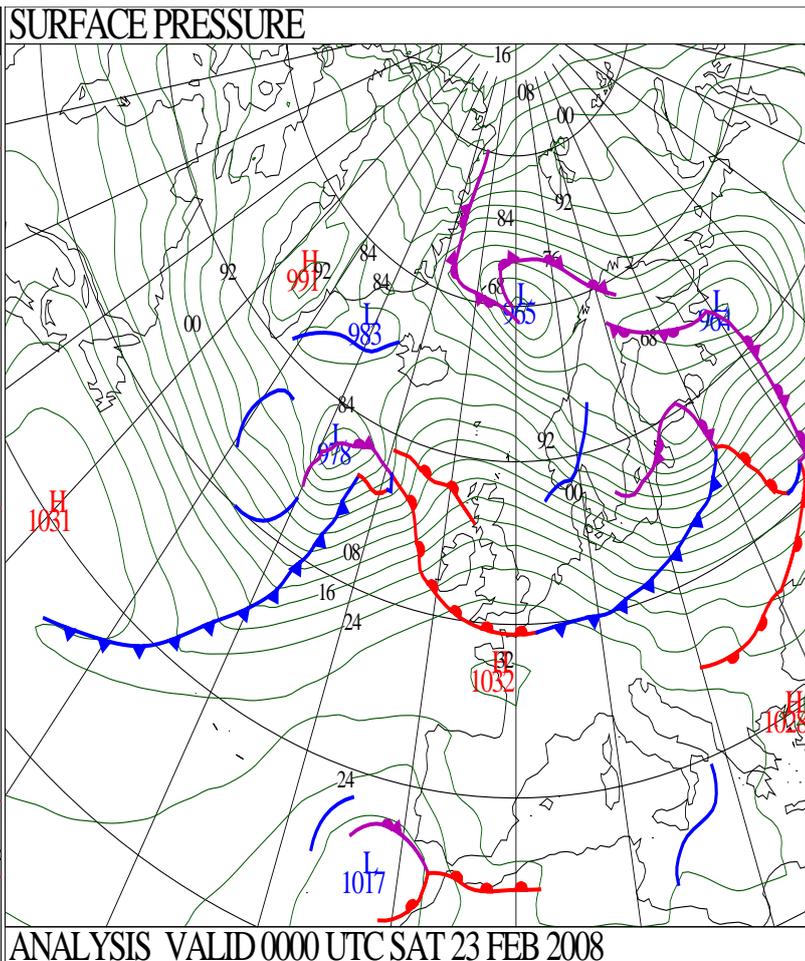
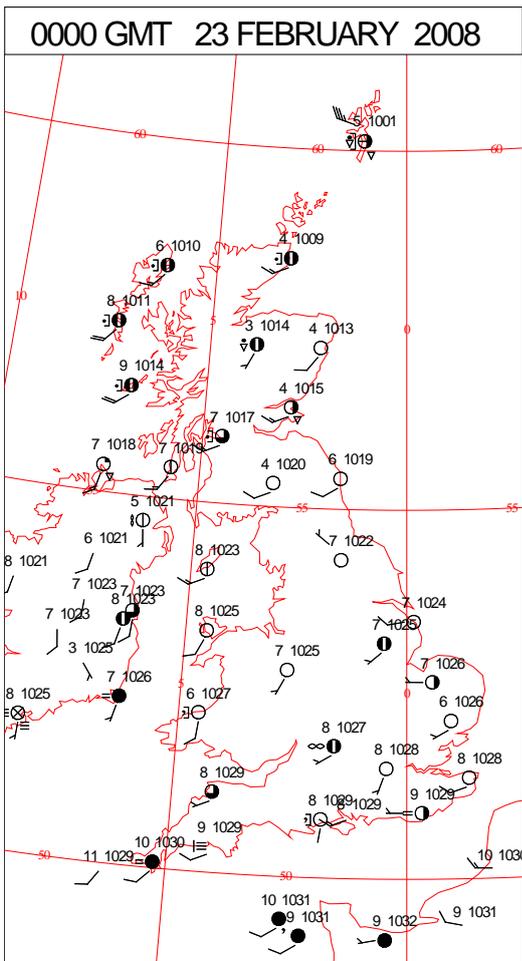
SIGNIFICANT WEATHER

0600 GMT 22 FEBRUARY 2008 SIG WEATHER	1200 GMT 22 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Friday 22 February 2008. A mild and cloudy night with rain to the north and west of Scotland and across north Wales. Colder conditions with frequent showers, some wintry, spread over northern Scotland following the rain. Rain then spread into northwest England during the early hours with some heavier outbreaks at times. Throughout the day, very blustery, heavy and wintry showers affected northern Scotland. Rain in the west gradually pushed southwards and eased off. Many eastern parts were largely dry but stayed rather cloudy. Showers continued across Scotland in the evening with some turning thundery in the far northeast. It was breezy in the south and windy in the north with gusts of up to 60–70 m.p.h. through much of the day across Scotland and 50–60 m.p.h. across northern Scotland. Winds began to ease in the evening although it stayed breezy across Scotland and the northeast of England. Temperatures were generally well above average, although close to or below average for Scotland.</p>
1800 GMT 22 FEBRUARY 2008 SIG WEATHER	0000 GMT 23 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 14.5 Coningsby, Lincolnshire 14.5 Leconfield, Humberside Lowest Maximum: 6.3 Lerwick, Shetland Lowest Minimum: 1.9 Wick Airport, Caithness Lowest Grass Minimum: 0.5 Wick Airport, Caithness Most Rain: 25.4 Loch Glascarnoch, Ross & Cromarty Most Sun: 1.3 Saughall, Ayrshire</p>

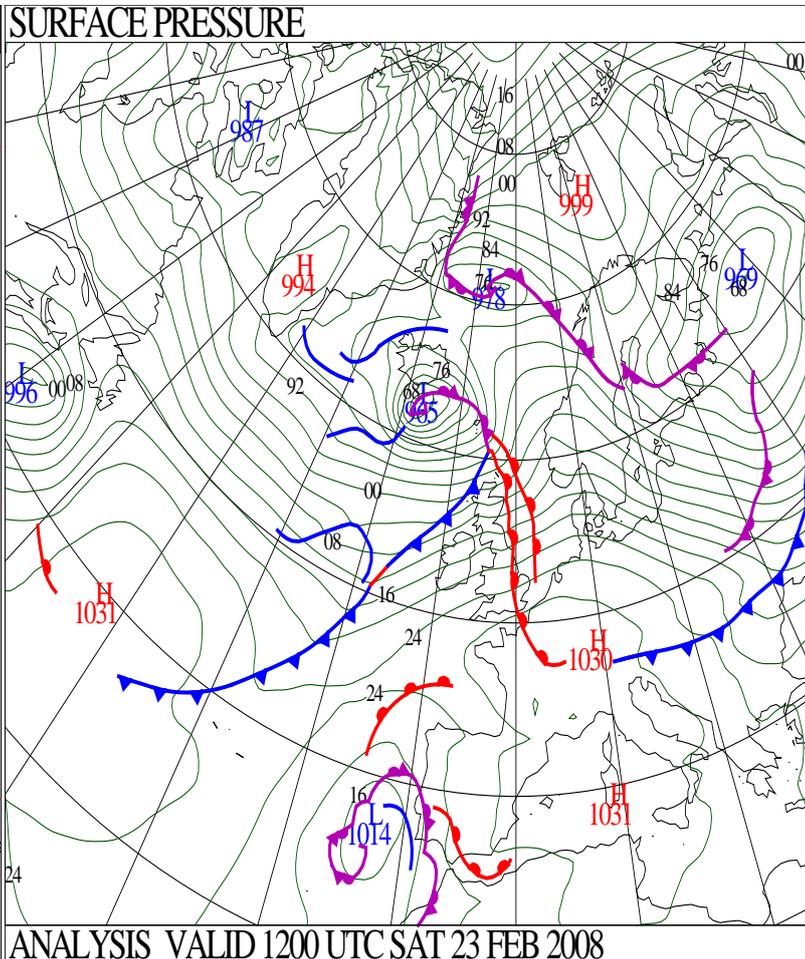
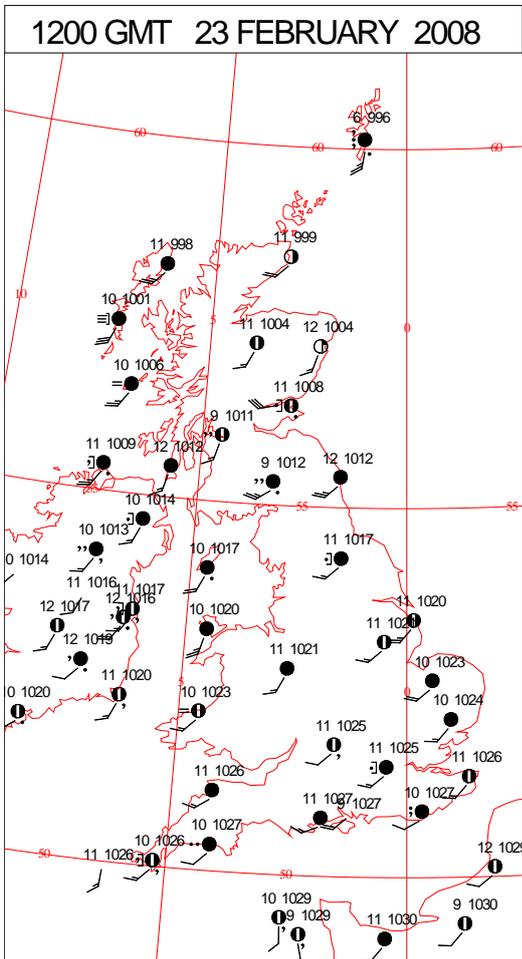
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



ANALYSIS VALID 0000 UTC SAT 23 FEB 2008

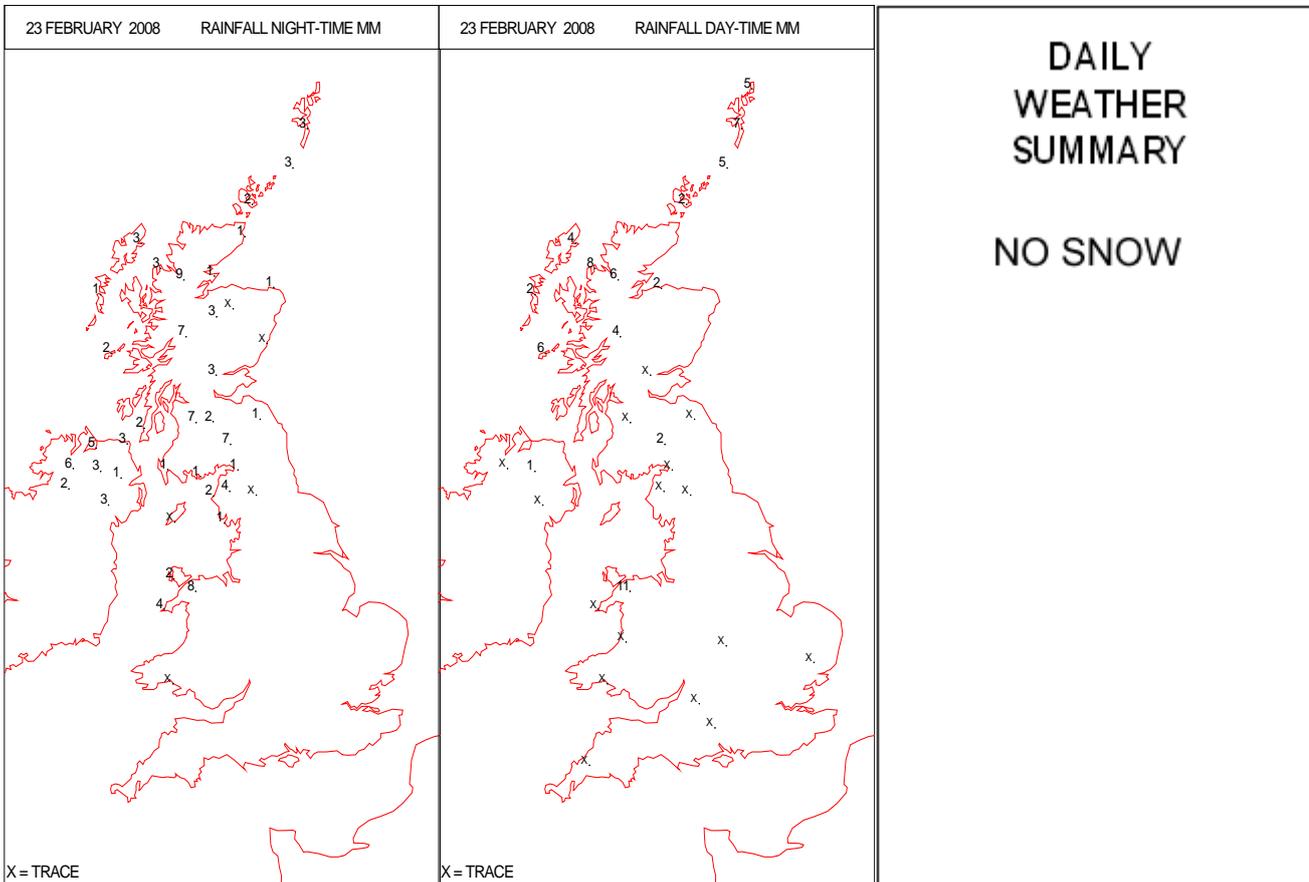
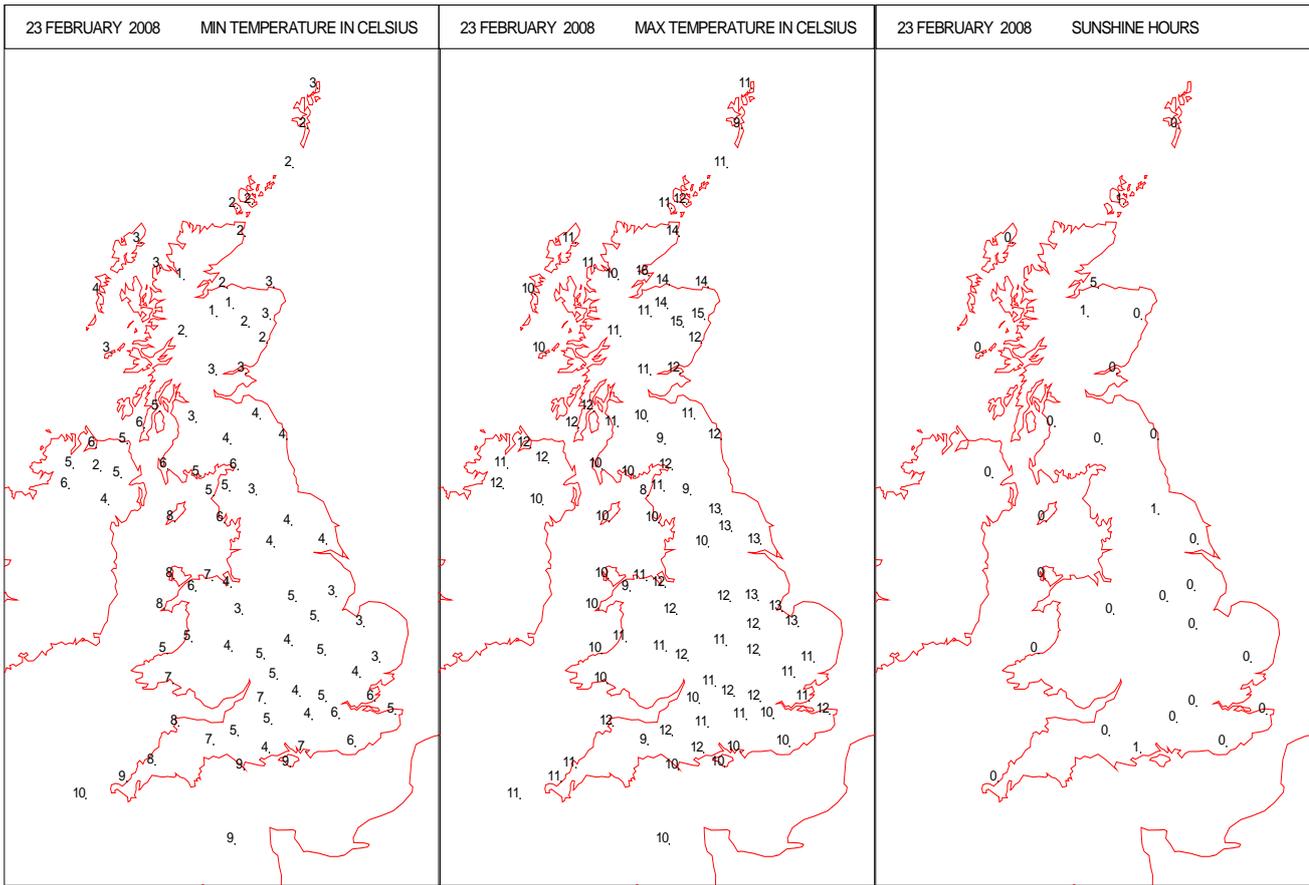


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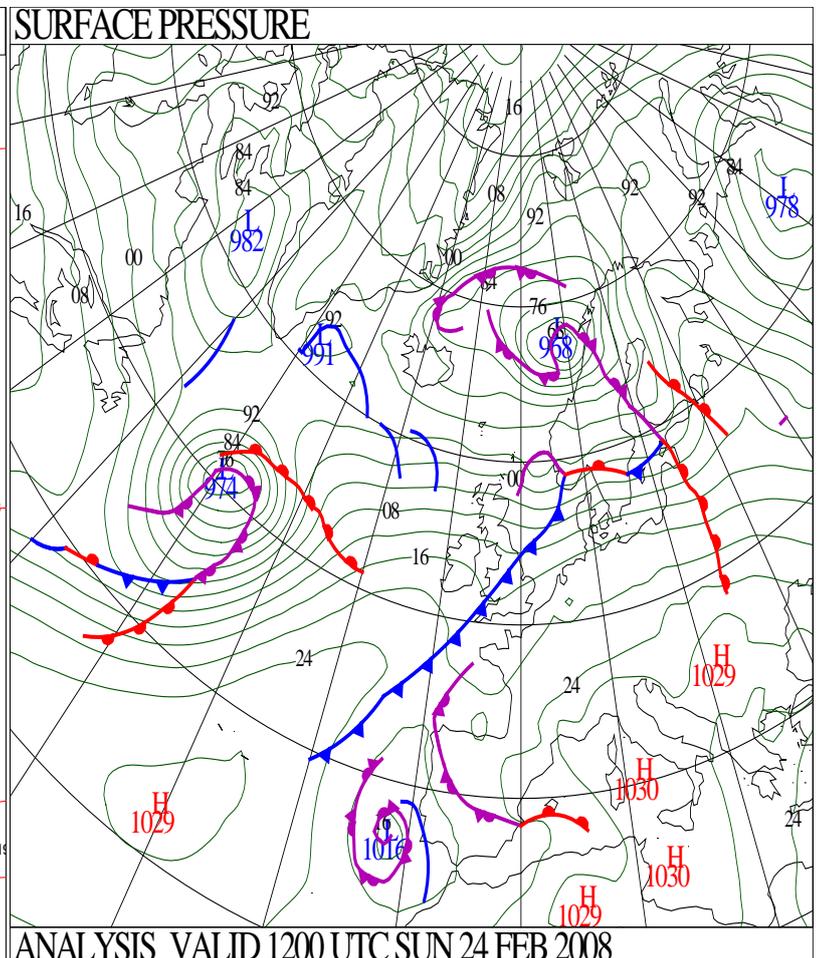
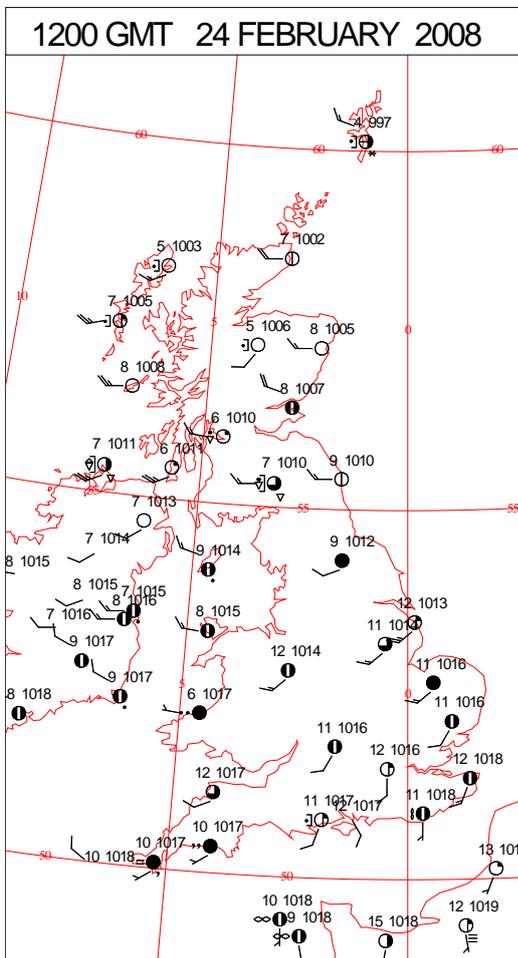
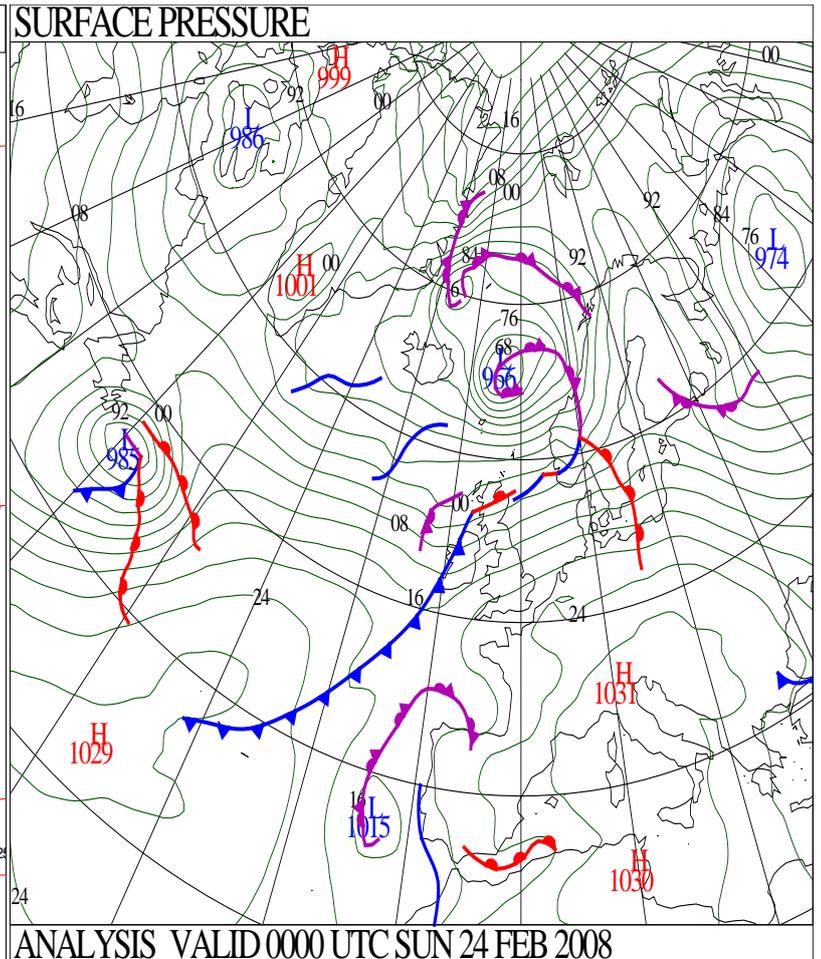
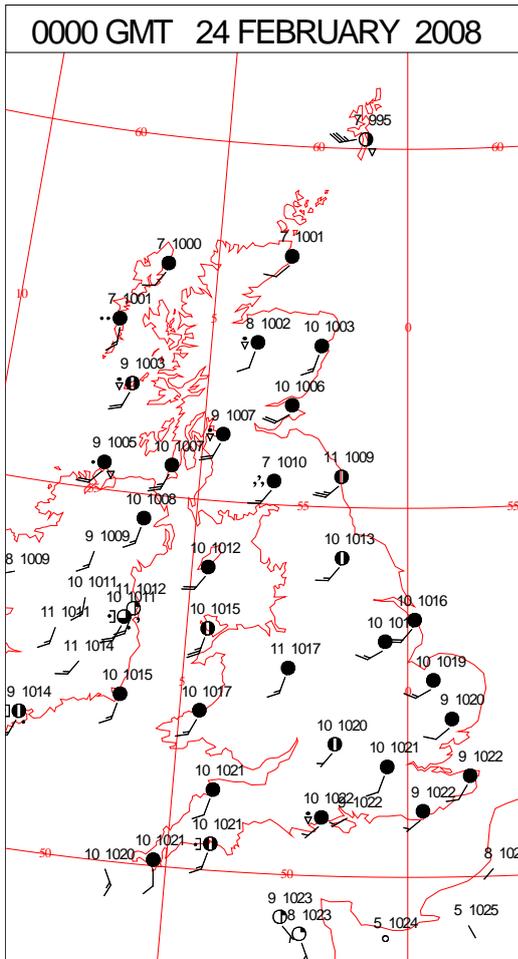
SIGNIFICANT WEATHER

0600 GMT 23 FEBRUARY 2008 SIG WEATHER	1200 GMT 23 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Saturday 23 February 2008. A warm front moved east across the UK this morning, to clear eastern coasts by around midday. This was followed by a cold front approaching from the northwest, which moved slowly southeast across northern Scotland and Northern Ireland this afternoon and evening. Some rather persistent rain affected northwest Scotland for much of the day. This was heaviest over high ground, particularly during the early hours of the morning. Southern Scotland and northwest England also received some heavy bursts of rain early in the morning. Elsewhere, it was generally cloudy, with the odd spot of light rain or drizzle at times, especially in western and high ground areas such as the Welsh mountains. There were also a few short-lived brighter spells, mainly in eastern Scotland, northeast England and southeast England. It was a rather breezy day in many areas, particularly in the north and northwest, where there were strong southwesterly winds with gales at times. Further south, winds were lighter, with a gentle to moderate southwesterly breeze for central and southern England and south Wales. Daytime temperatures were generally mild for the time of year, and remained mild overnight, with no risk of frost.</p>
1800 GMT 23 FEBRUARY 2008 SIG WEATHER	0000 GMT 24 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 15.8 Tain Range, Ross & Cromarty Lowest Maximum: 7.9 St Bees Head No 2, Cumbria Lowest Minimum: 1.0 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: -2.7 Coningsby, Lincolnshire Most Rain: 18.6 Capel Curig No 3, Gwynedd Most Sun: 0.2 Brize Norton, Oxfordshire</p>

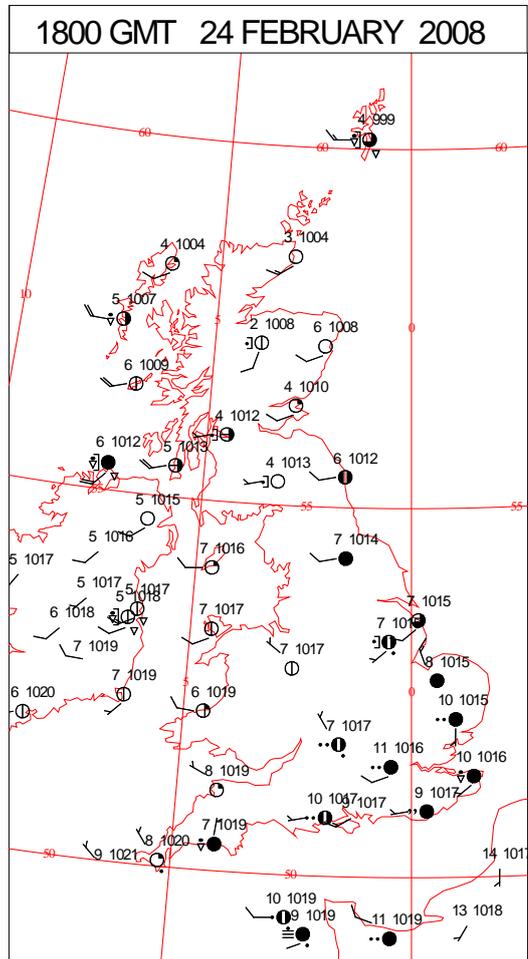
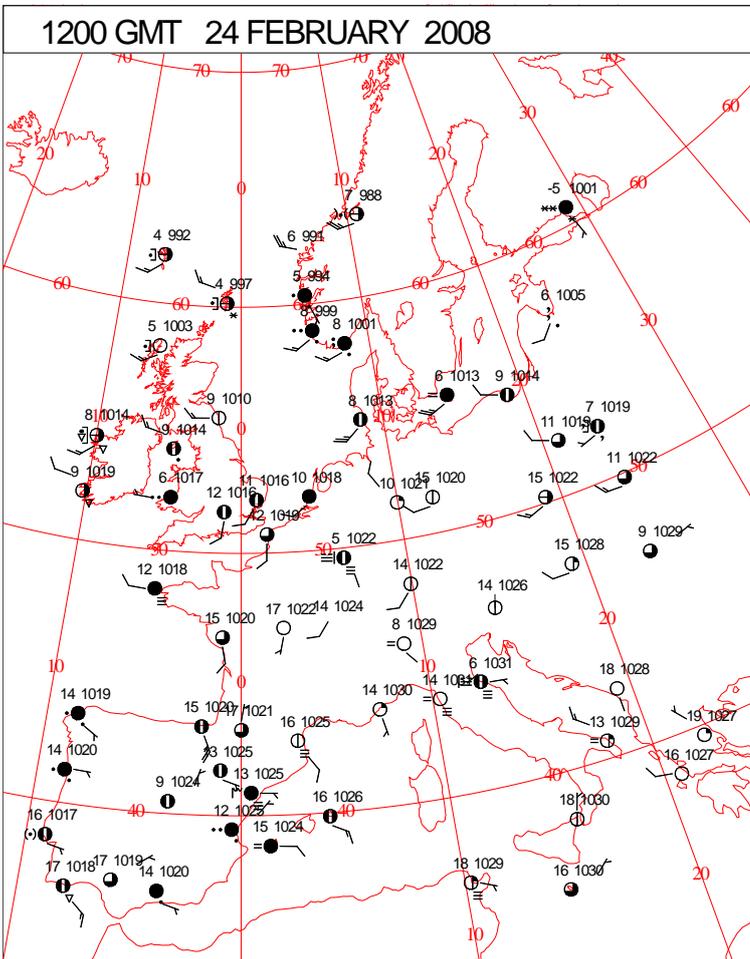
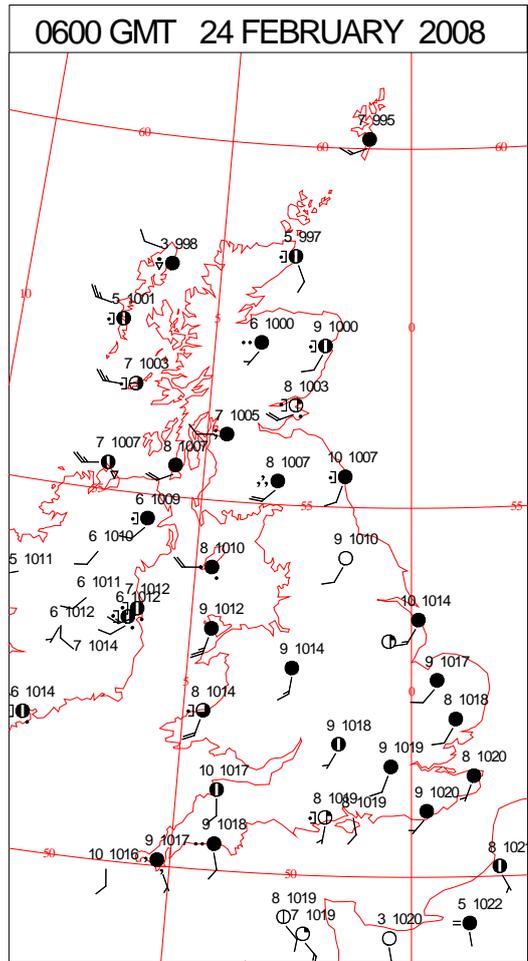
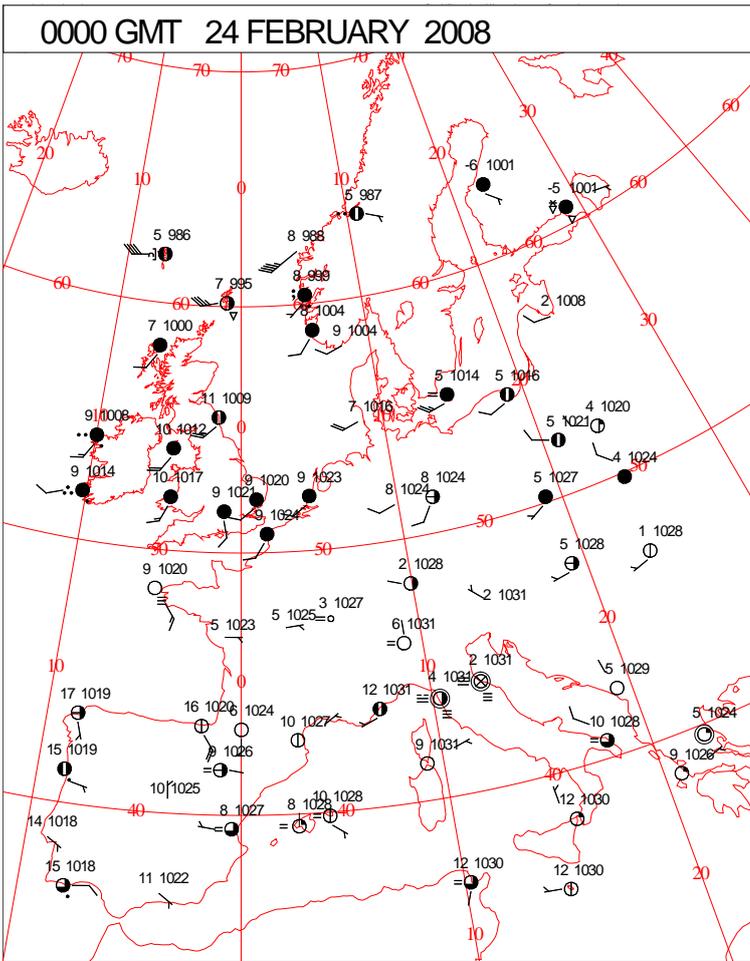
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



SURFACE REPORTS

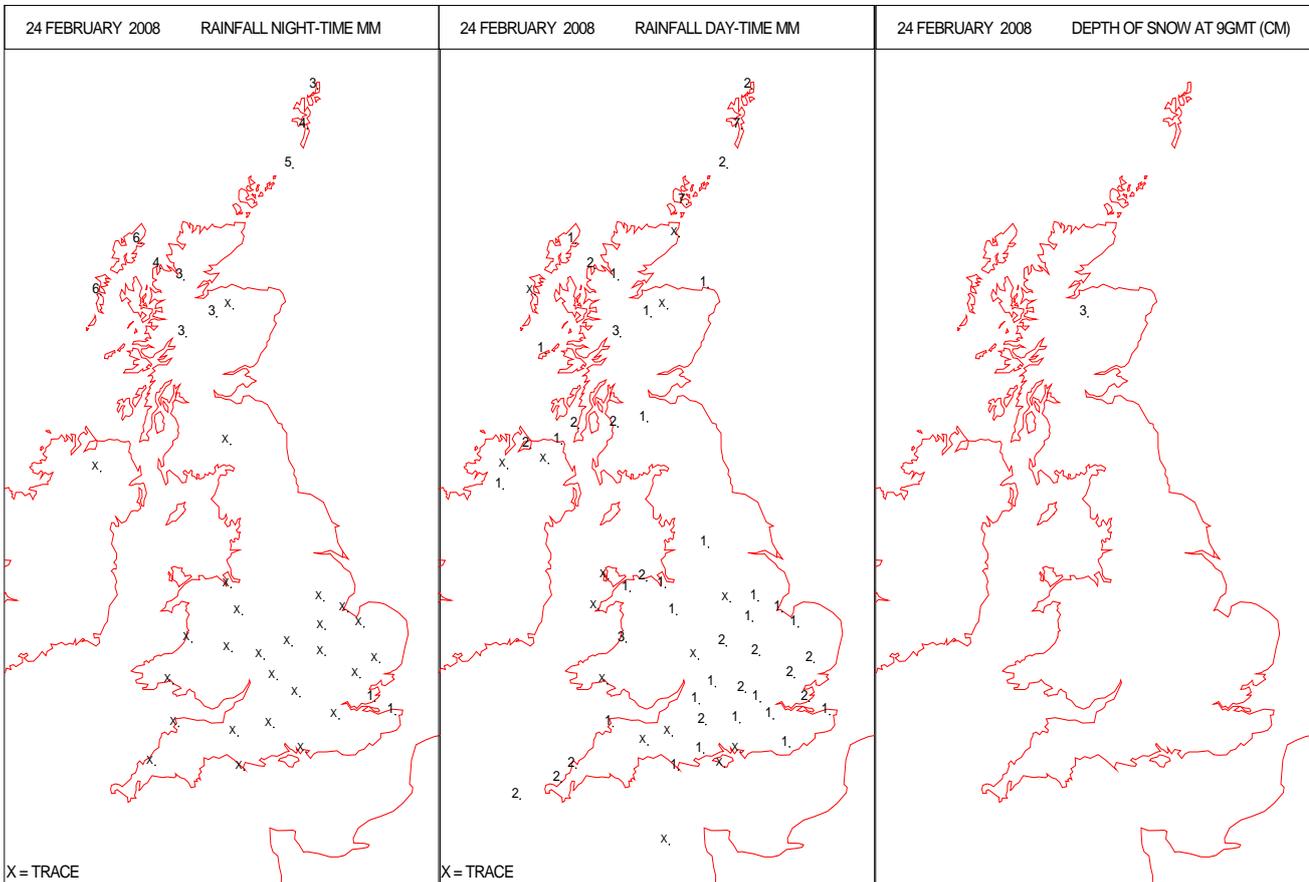
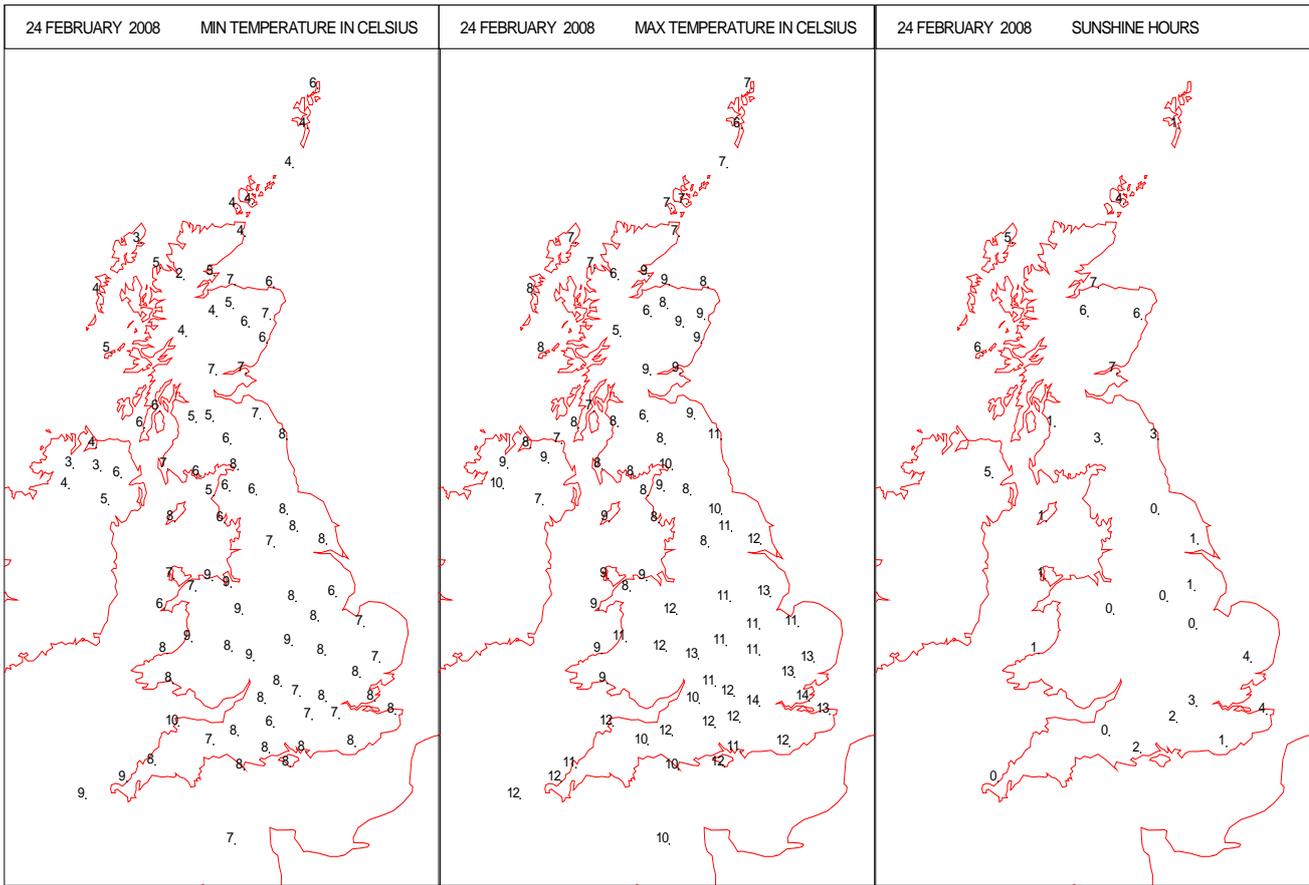


SIGNIFICANT WEATHER

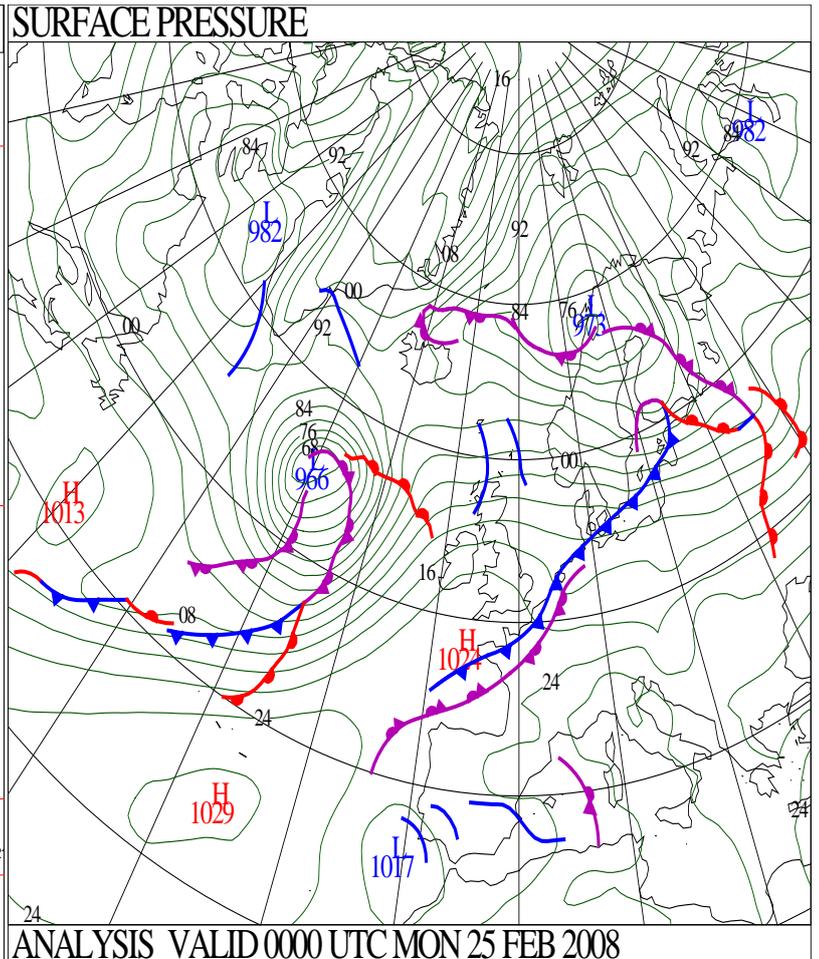
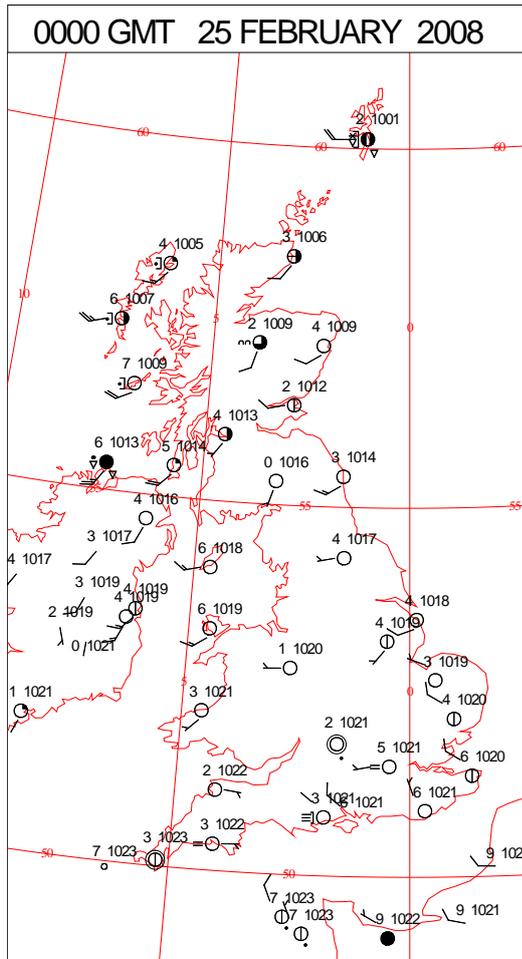
0600 GMT 24 FEBRUARY 2008 SIG WEATHER	1200 GMT 24 FEBRUARY 2008 SIG WEATHER	Summary of UK Weather for Sunday 24 February 2008.
		<p>A cold front moved slowly southeast across southern Scotland, England and Wales, clearing the far southeast during the evening, and leaving the UK under the influence of a cool westerly airflow. A band of mainly light and rather patchy rain associated with the cold front, moved southeast, during the day, affecting Northern Ireland and southern Scotland during the early hours and clearing southeast England during the evening. Behind the rain, clearer, fresher conditions with scattered showers and sunny spells followed from the northwest. The showers were mainly confined to coastal and high ground areas in northwest parts of the UK. Southeast England saw a good deal of dry and bright weather in the morning, with some prolonged sunny intervals. However, cloud thickened throughout the day. It was a rather windy day in northern parts, with strong and gusty westerly winds, whereas further south, there was a gentle to moderate breeze. Temperatures were generally mild in the south and felt pleasantly warm in any sunshine. Further north, behind the front, temperatures were near or a little below normal. After sunset, temperatures fell rapidly under relatively clear skies, allowing the formation of a slight frost and some patchy mist.</p>
1800 GMT 24 FEBRUARY 2008 SIG WEATHER	0000 GMT 25 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 14.0 South Farnborough, Hampshire 14.0 Heathrow, Greater London</p> <p>Lowest Maximum: 5.4 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Minimum: 1.9 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -0.8 Aboyne No 2, Aberdeenshire -0.8 Castlederg, Tyrone</p> <p>Most Rain: 11.6 Lerwick, Shetland</p> <p>Most Sun: 3.1 Fair Isle, Shetland</p>

Sunday 24 February 2008

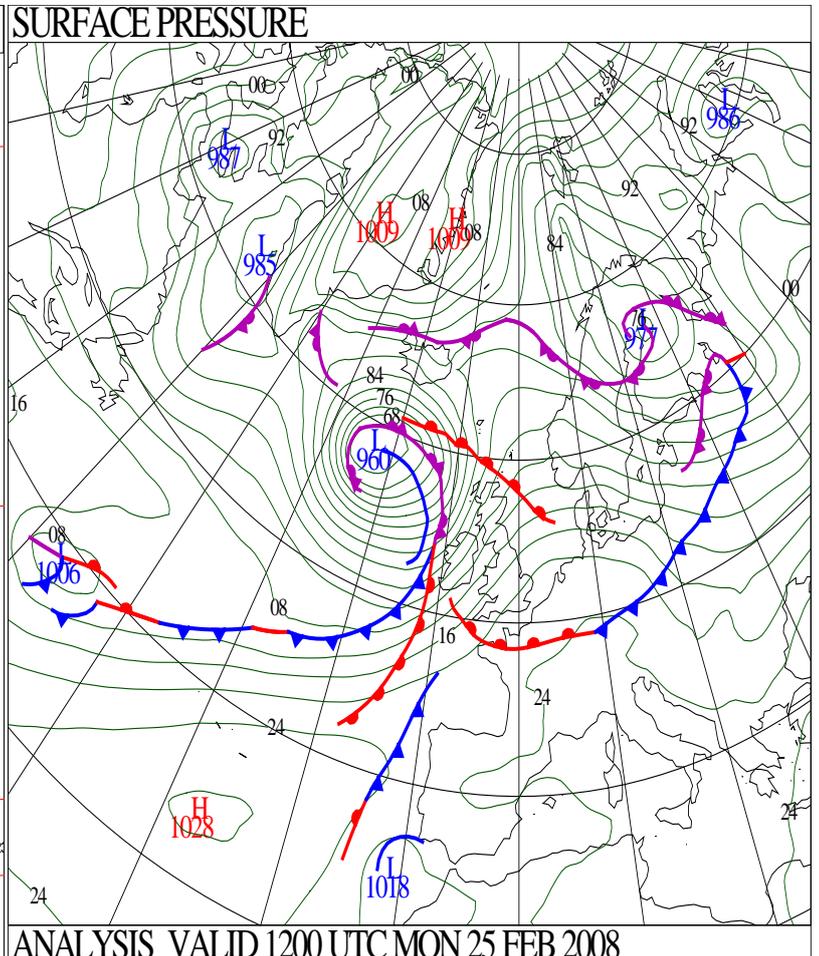
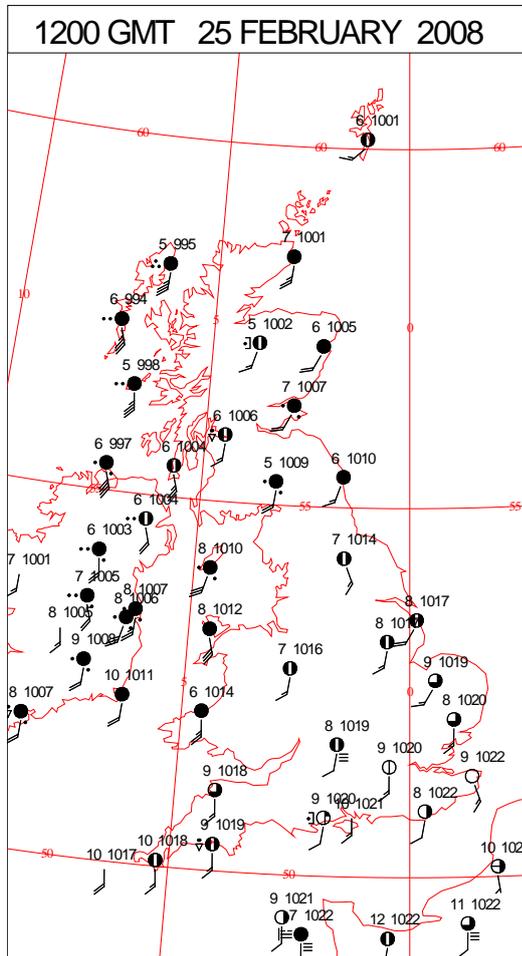
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

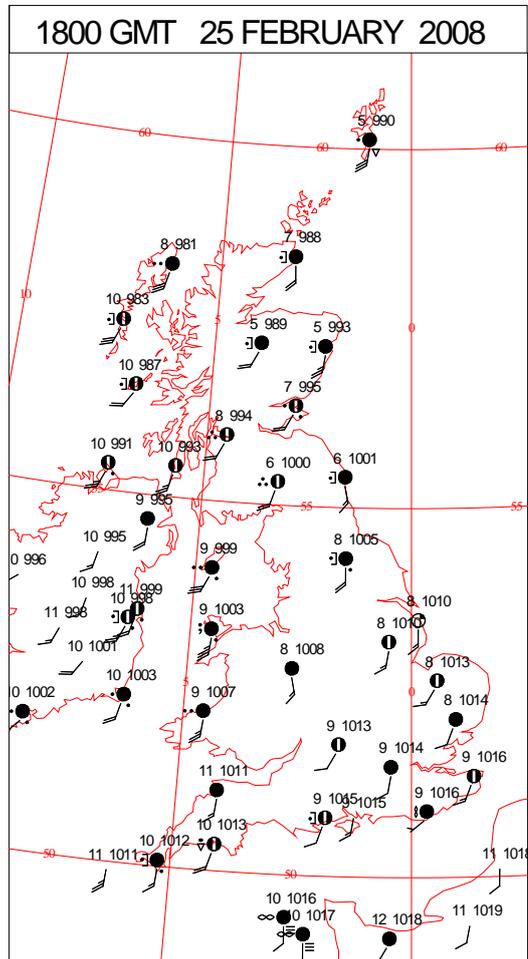
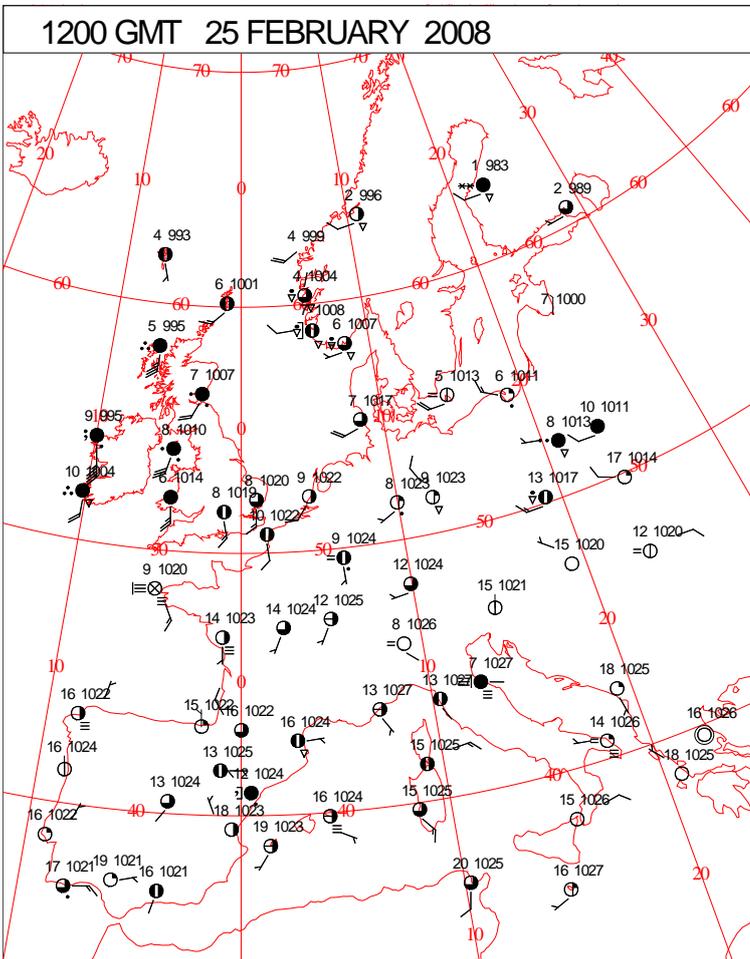
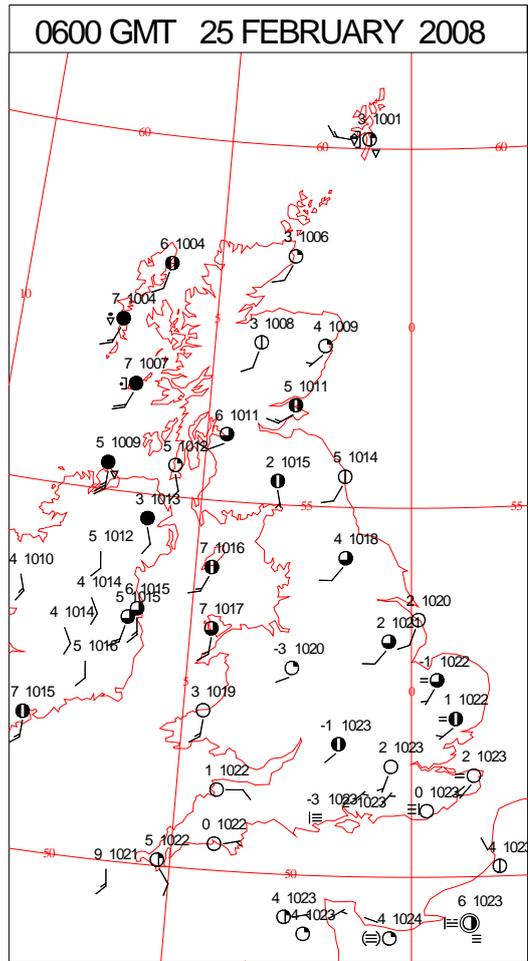
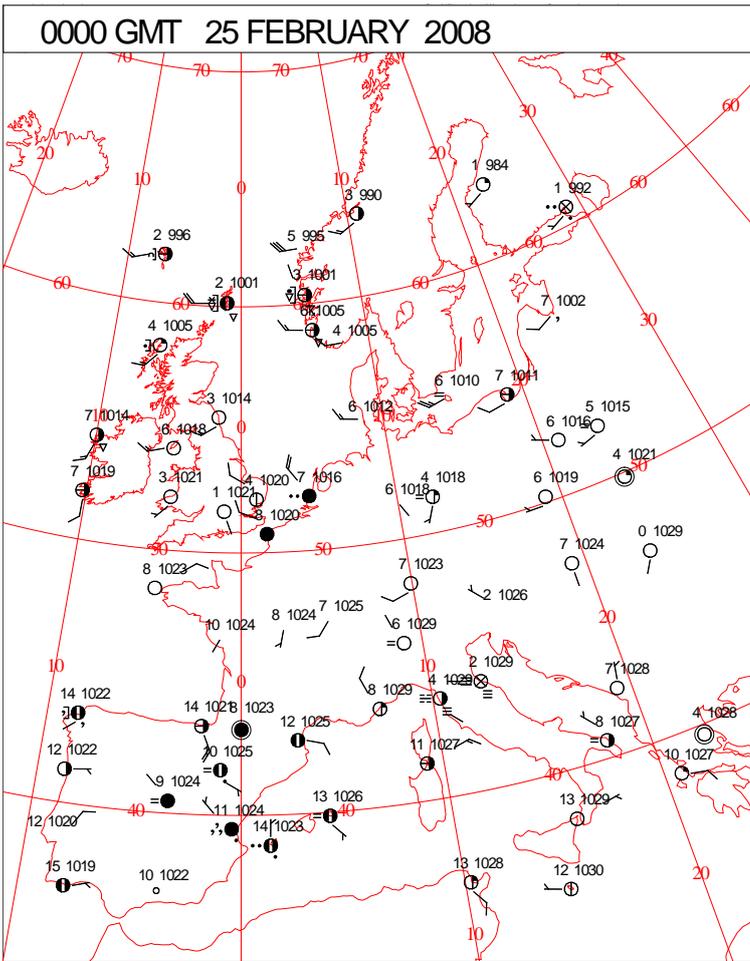


ANALYSIS VALID 0000 UTC MON 25 FEB 2008



ANALYSIS VALID 1200 UTC MON 25 FEB 2008

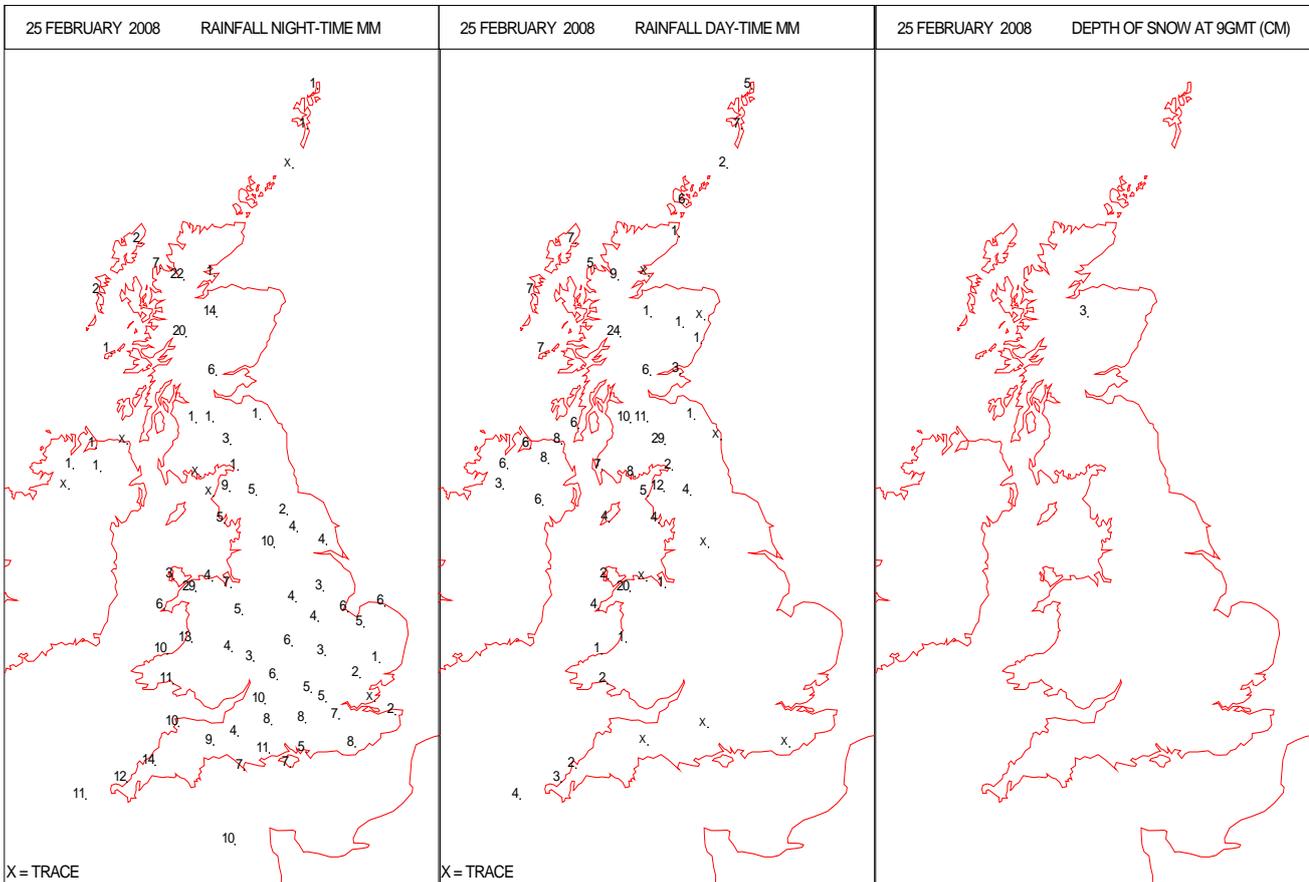
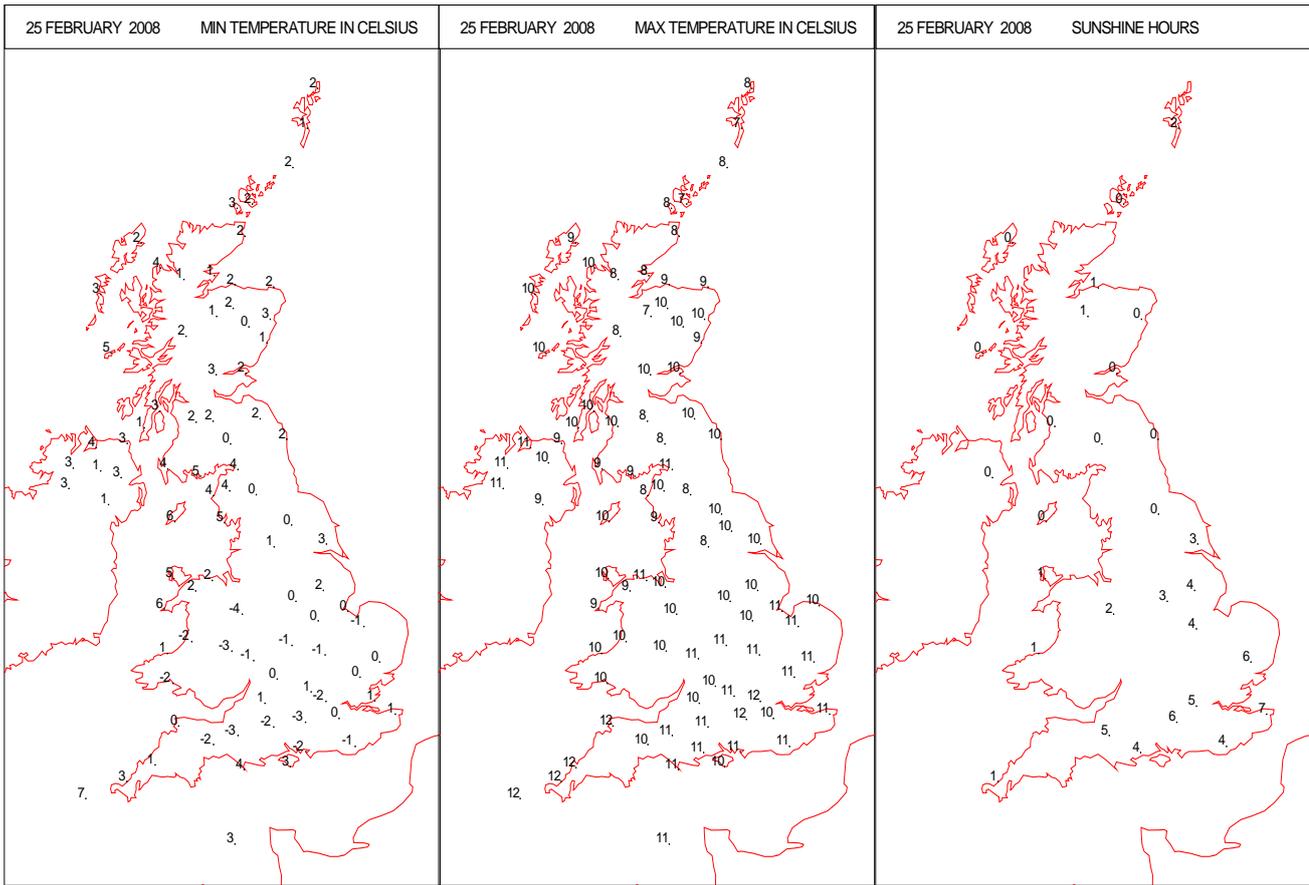
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 25 FEBRUARY 2008 SIG WEATHER	1200 GMT 25 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Monday 25 February 2008. It was a dry and bright start in the south and parts of the north of the UK, with cloud and light rain in the northwest of Scotland and Northern Ireland. The cloud and light rain spread into rest of the UK from the north and west during the day, with the rain pushing into the southwest by early evening. The rain became heavy in parts of western Scotland, Cumbria and northern Wales during the afternoon and early evening. Eskdalemuir reported 23.2 mm in the 12 hours to 1800 UTC, mostly falling in the last three hours of the period. Temperatures were generally within a degree or two of normal for this time of year, and winds were fresh southerlies, strong to occasionally gale-force with exposure.</p>
1800 GMT 25 FEBRUARY 2008 SIG WEATHER	0000 GMT 26 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.8 Chivenor, Devon 11.8 Heathrow, Greater London Lowest Maximum: 7.0 Kirkwall, Orkney Lowest Minimum: -4.0 Benson, Oxfordshire Lowest Grass Minimum: -10.0 Larkhill, Wiltshire Most Rain: 48.6 Capel Curig No 3, Gwynedd Most Sun: 4.5 Brize Norton, Oxfordshire</p>

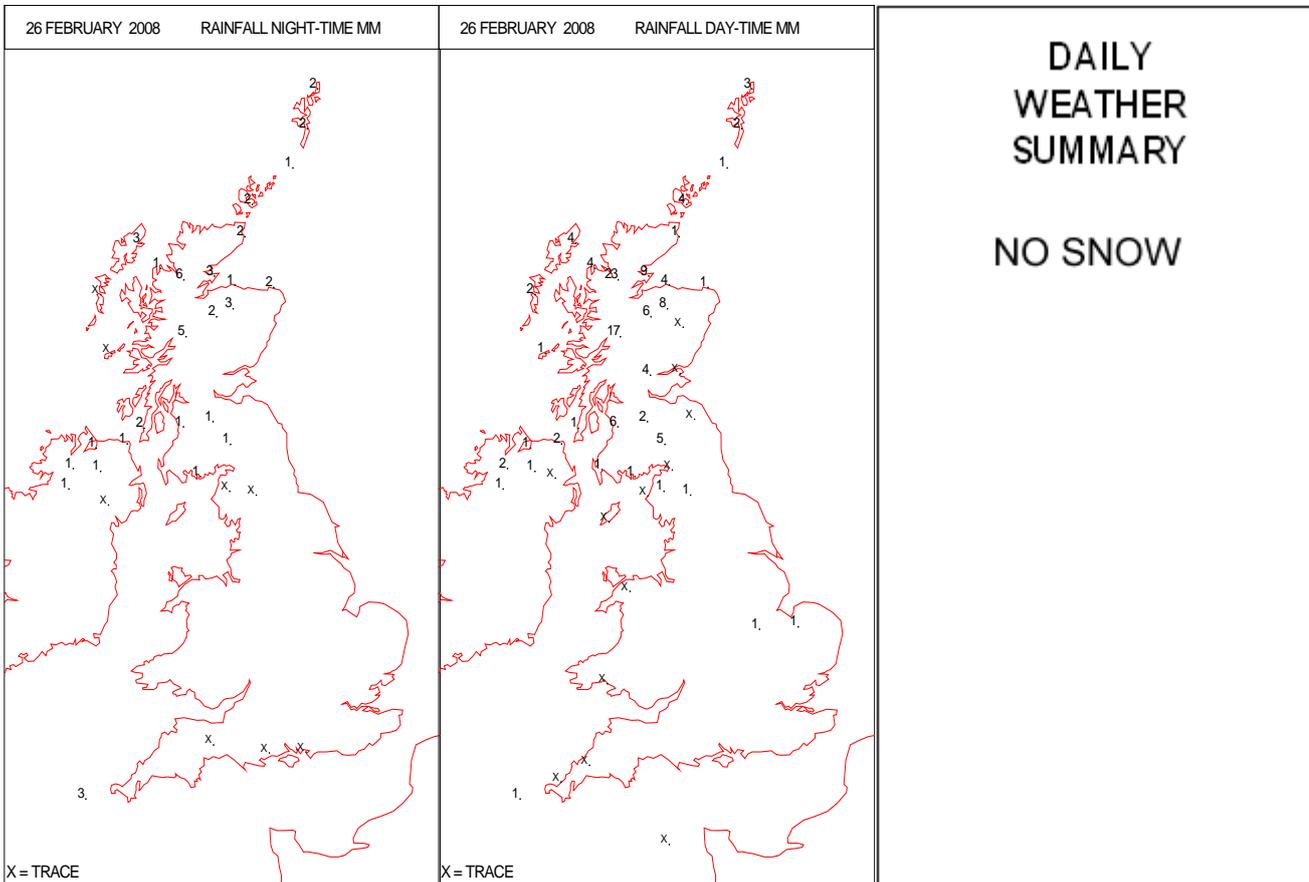
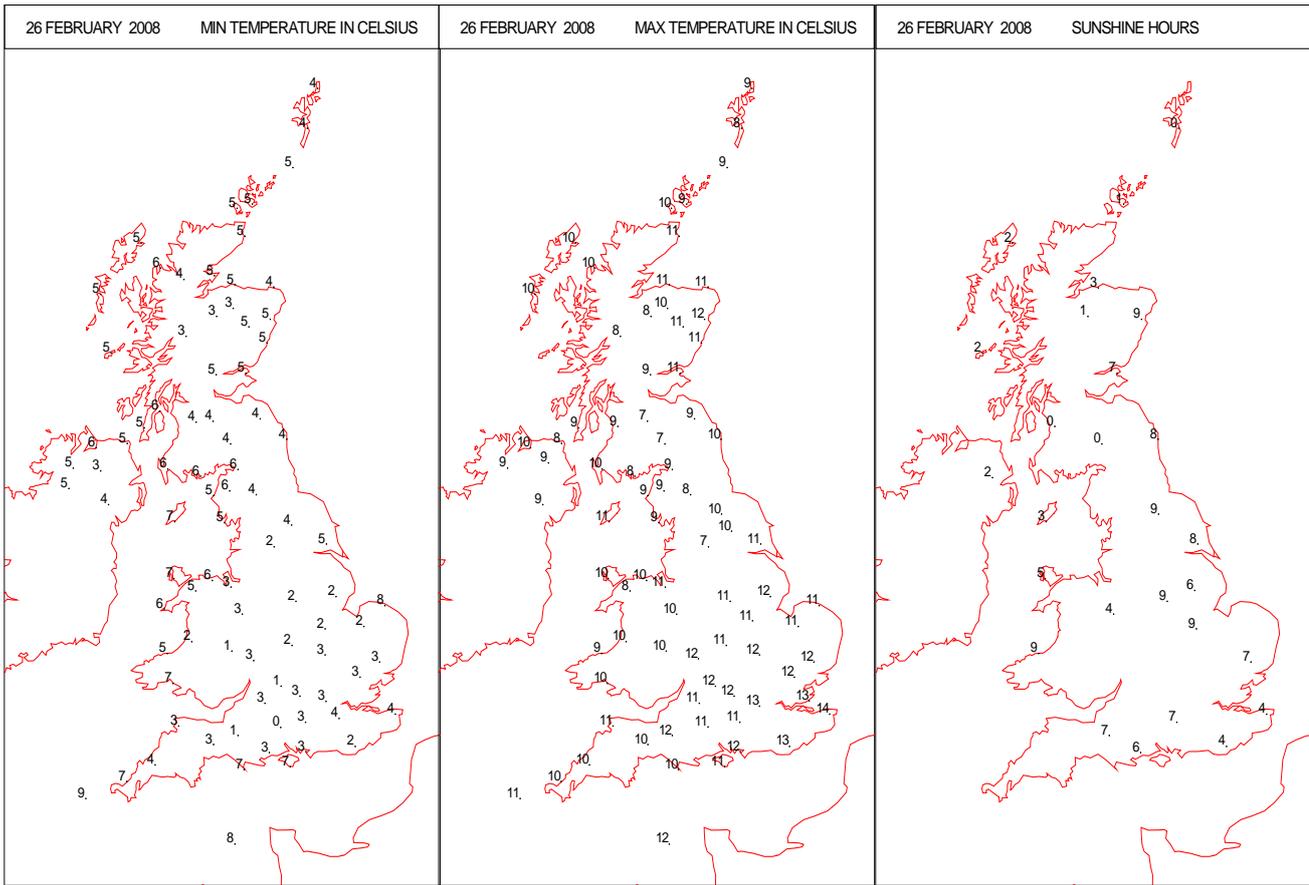
DAILY CLIMATE DATA



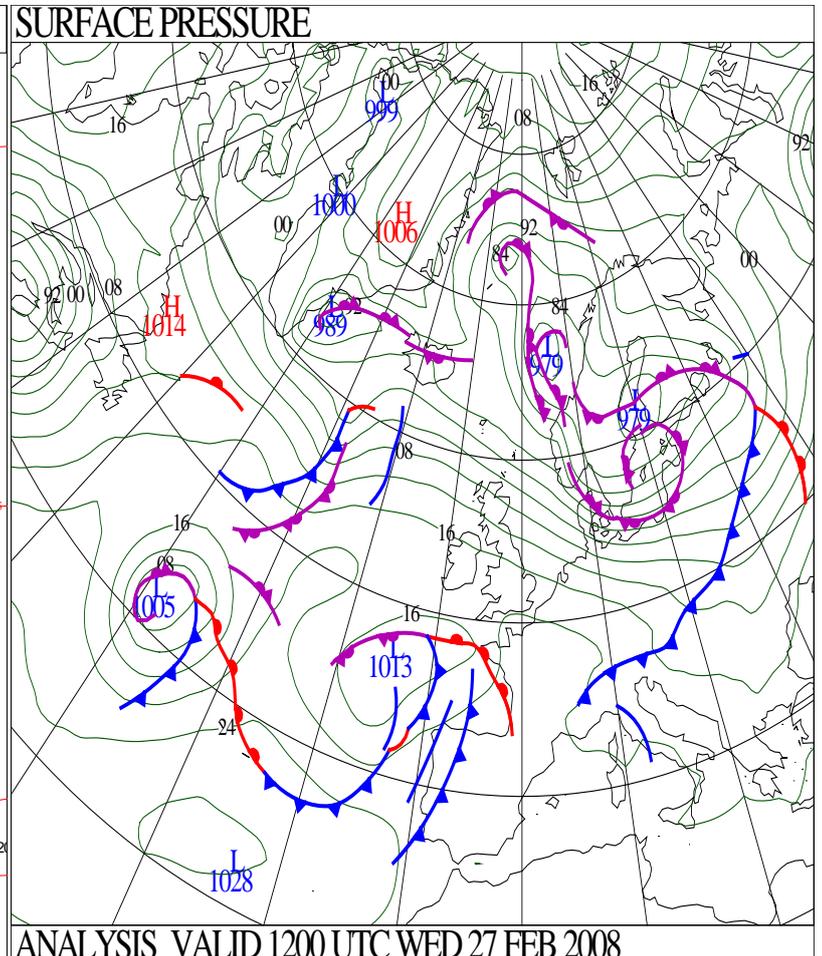
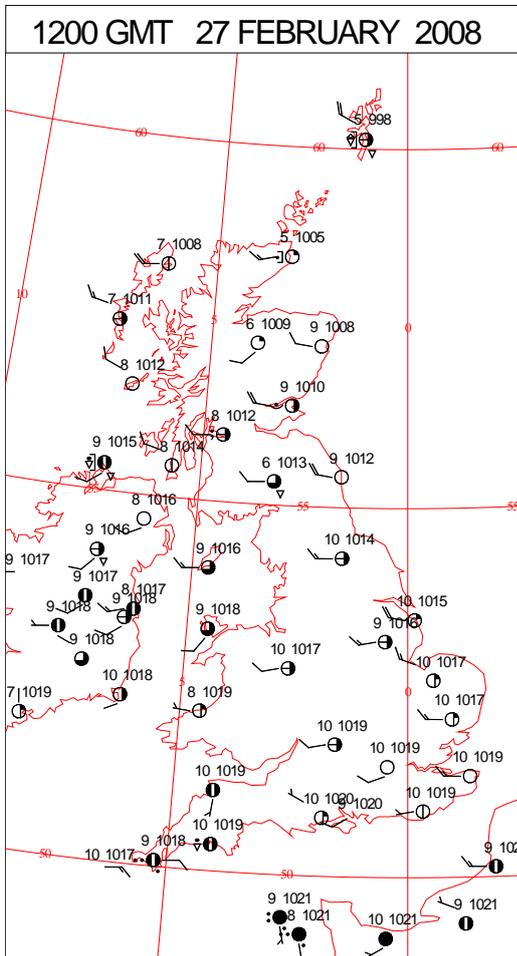
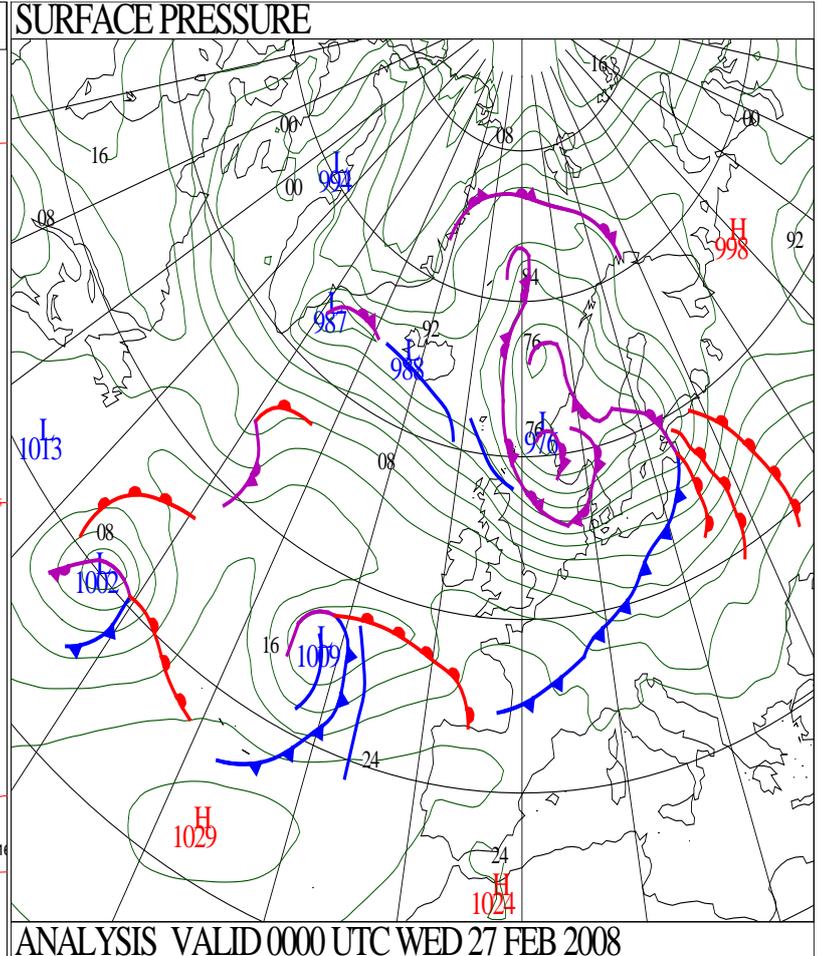
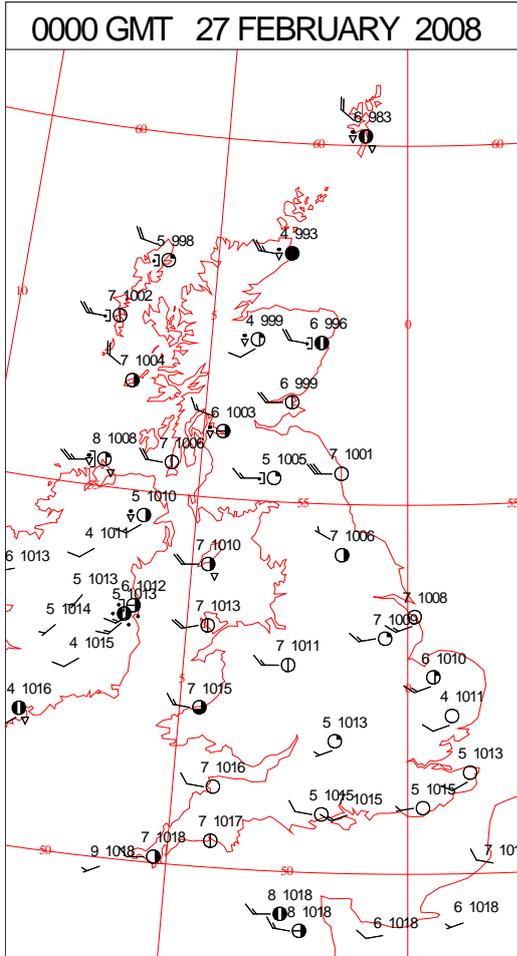
SIGNIFICANT WEATHER

0600 GMT 26 FEBRUARY 2008 SIG WEATHER	1200 GMT 26 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Tuesday 26 February 2008. Severe gales occurred over far north Northern Ireland, much of Scotland and northeast England today. Newcastle Airport recorded 73 knots at 1450 UTC. A number of lorries were blown over, bridges were closed and some structural damage was reported, again mostly in northeast England. Showers occurred in the morning in the wake of an overnight front, these becoming mostly confined to western and northern areas by afternoon. They turned to persistent showery rain in western Scotland where rainfalls of 15–25 mm occurred in the 12 hours to 1800 UTC, most other western and northern stations reporting 1–5mm in the same period. Elsewhere, there was good deal of dry and bright weather with some good spells of sunshine. Temperatures were widely above average for the time of year by a few degrees.</p>
1800 GMT 26 FEBRUARY 2008 SIG WEATHER	0000 GMT 27 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 13.7 Manston, Kent Lowest Maximum: 6.7 Eskdalemuir, Dumfriesshire Lowest Minimum: -0.8 Larkhill, Wiltshire Lowest Grass Minimum: -0.6 Tain Range, Ross & Cromarty Most Rain: 28.8 Loch Glascarnoch, Ross & Cromarty Most Sun: 8.6 Brize Norton, Oxfordshire</p>

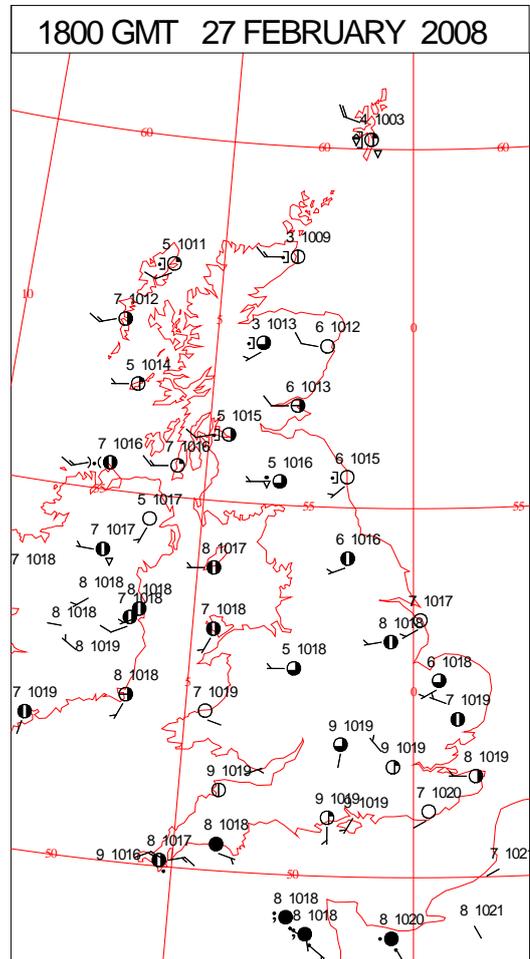
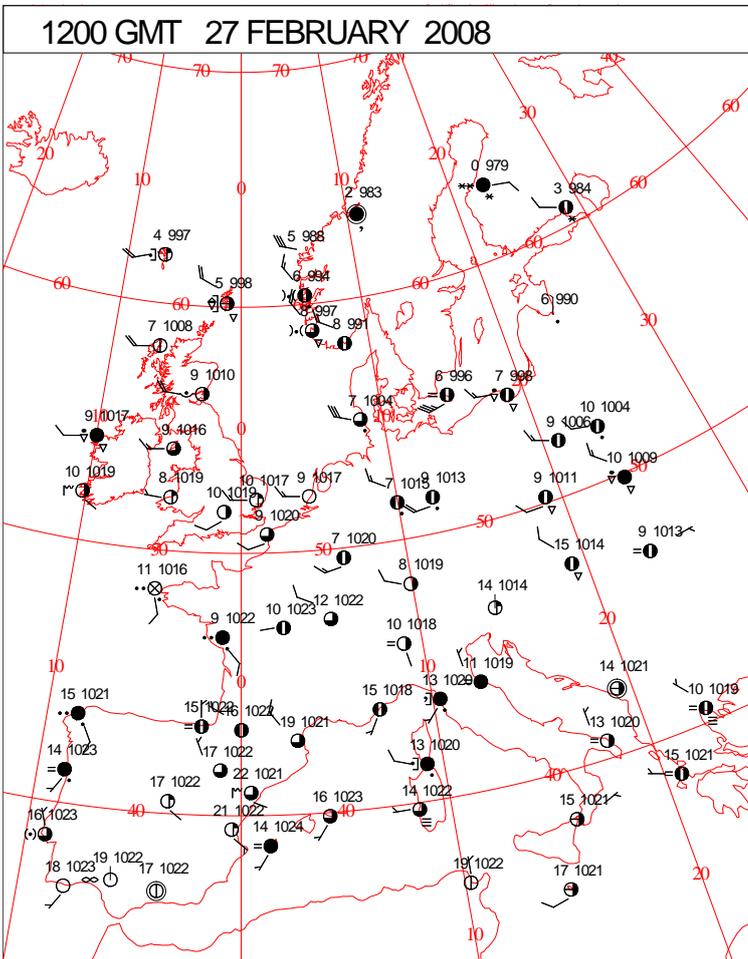
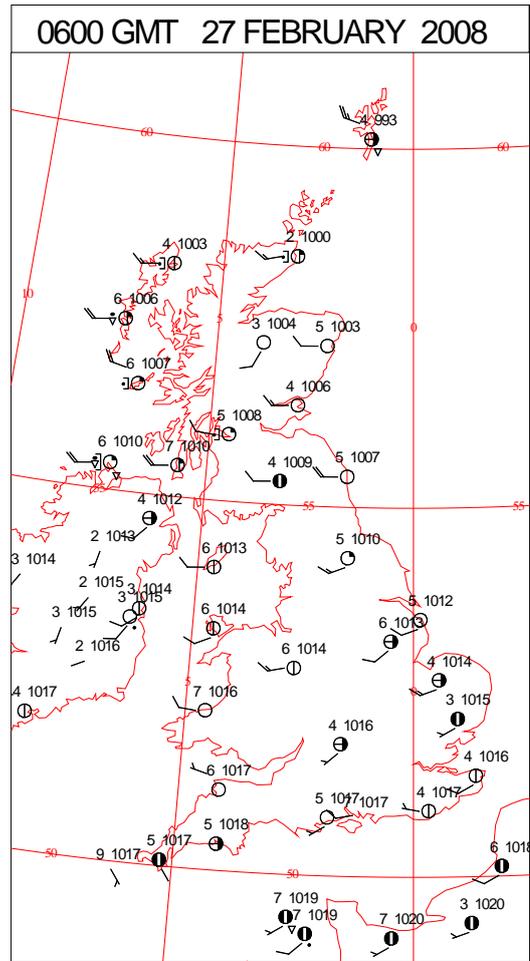
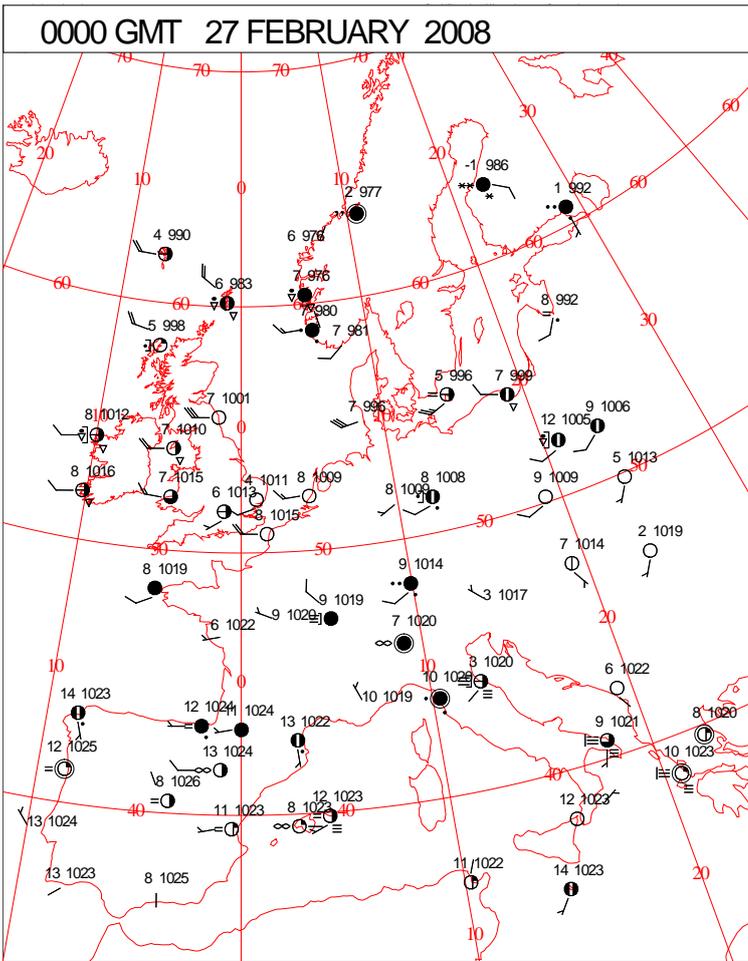
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



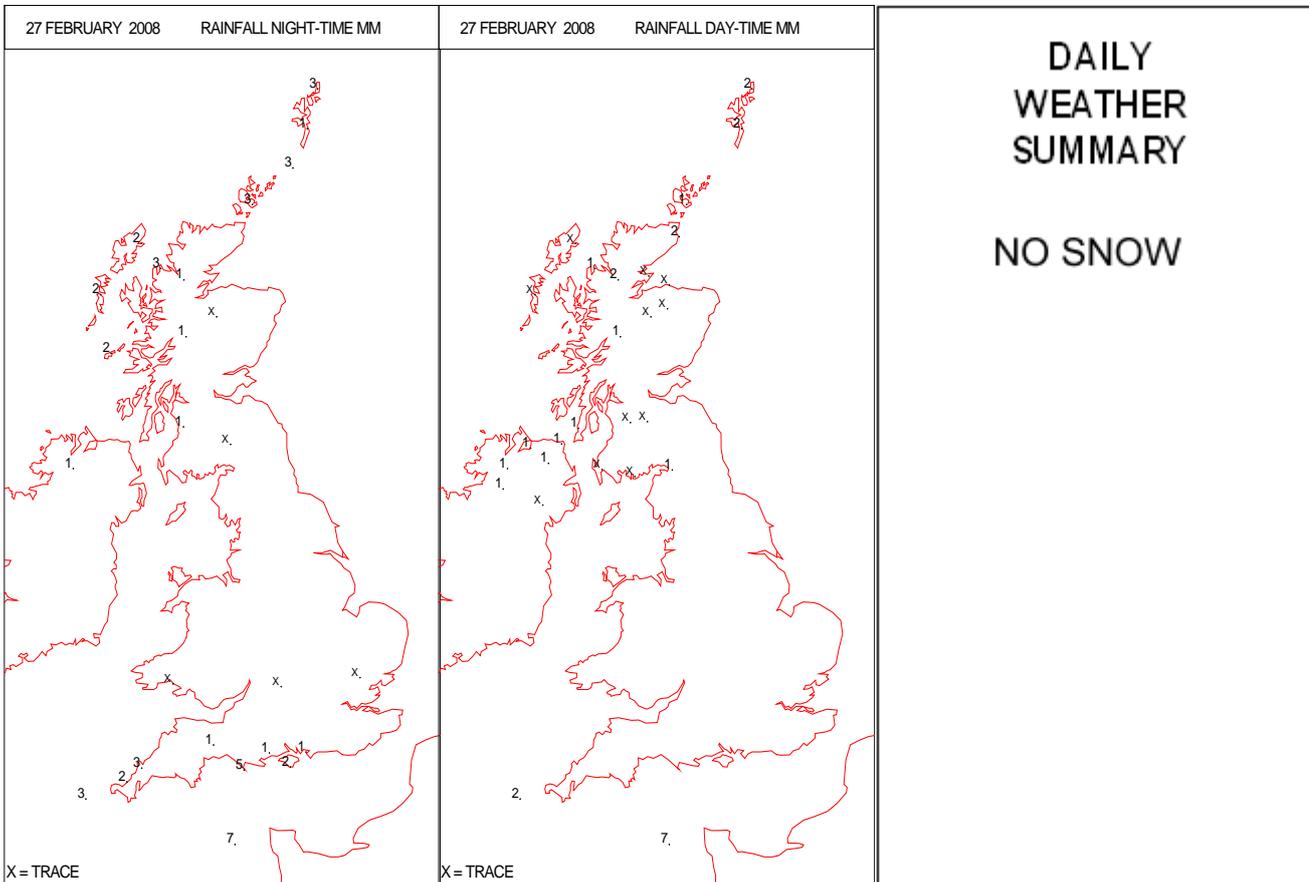
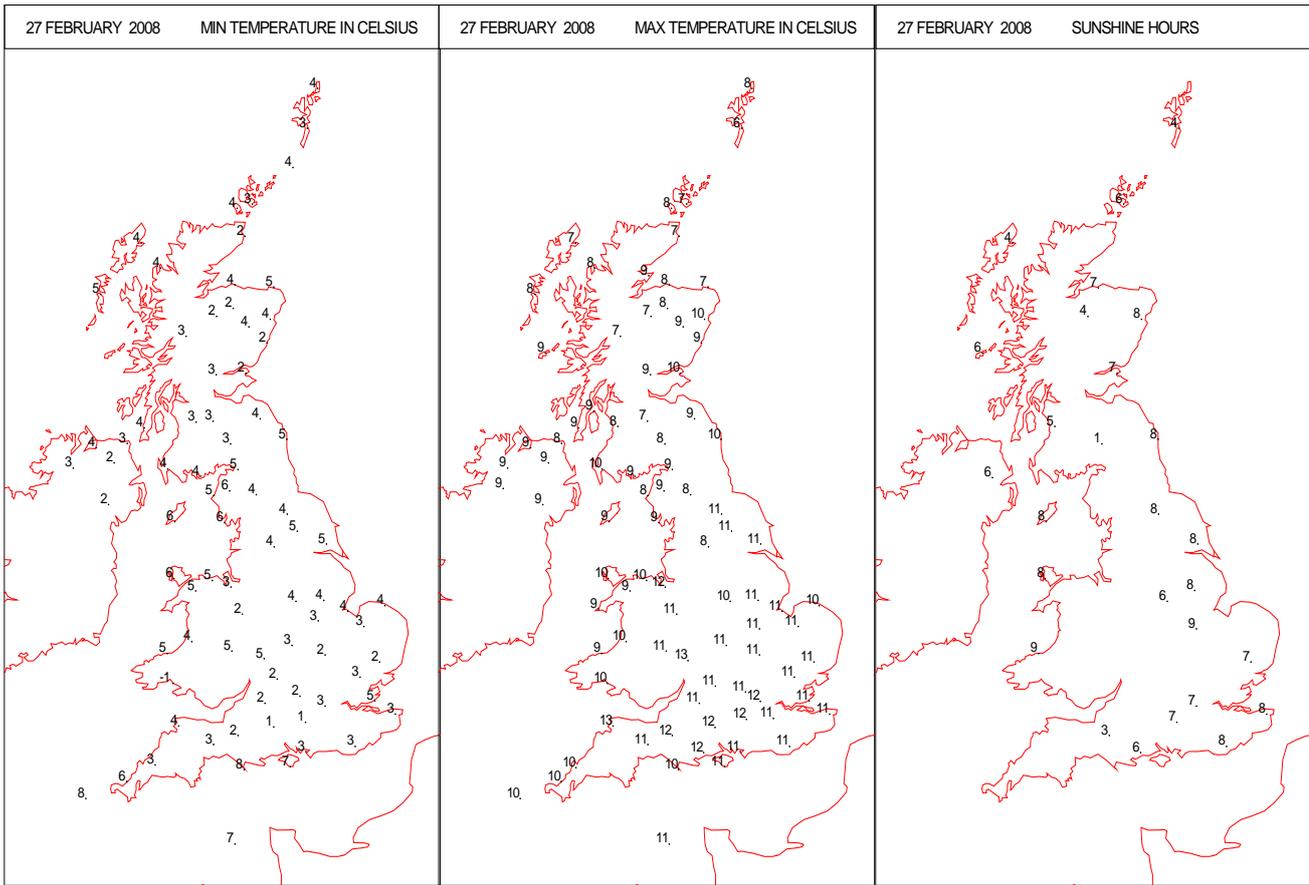
SURFACE REPORTS



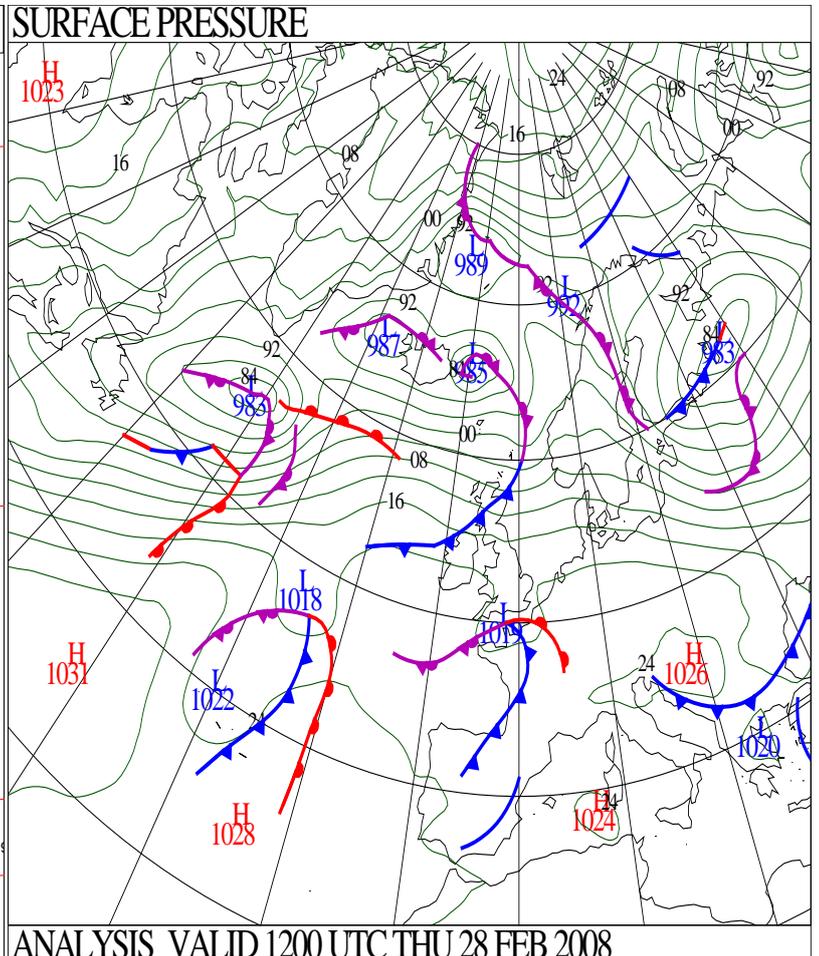
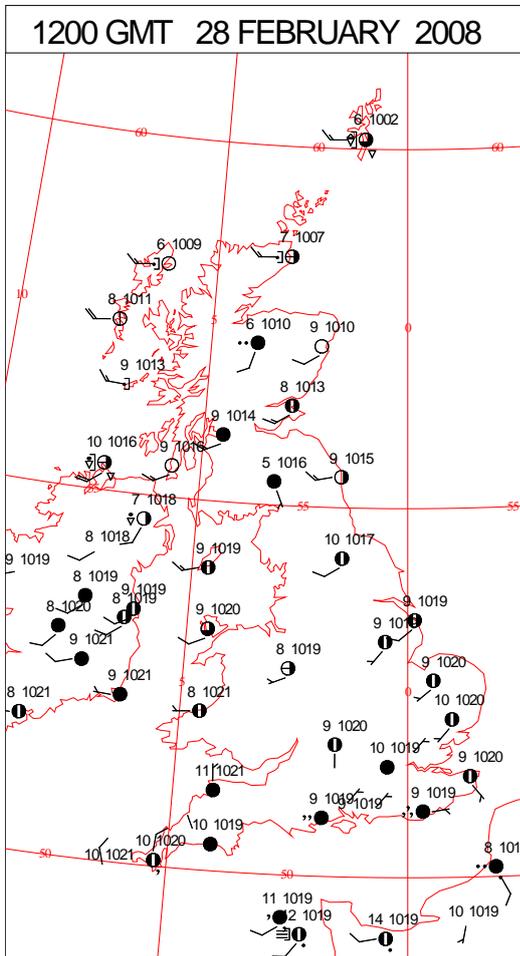
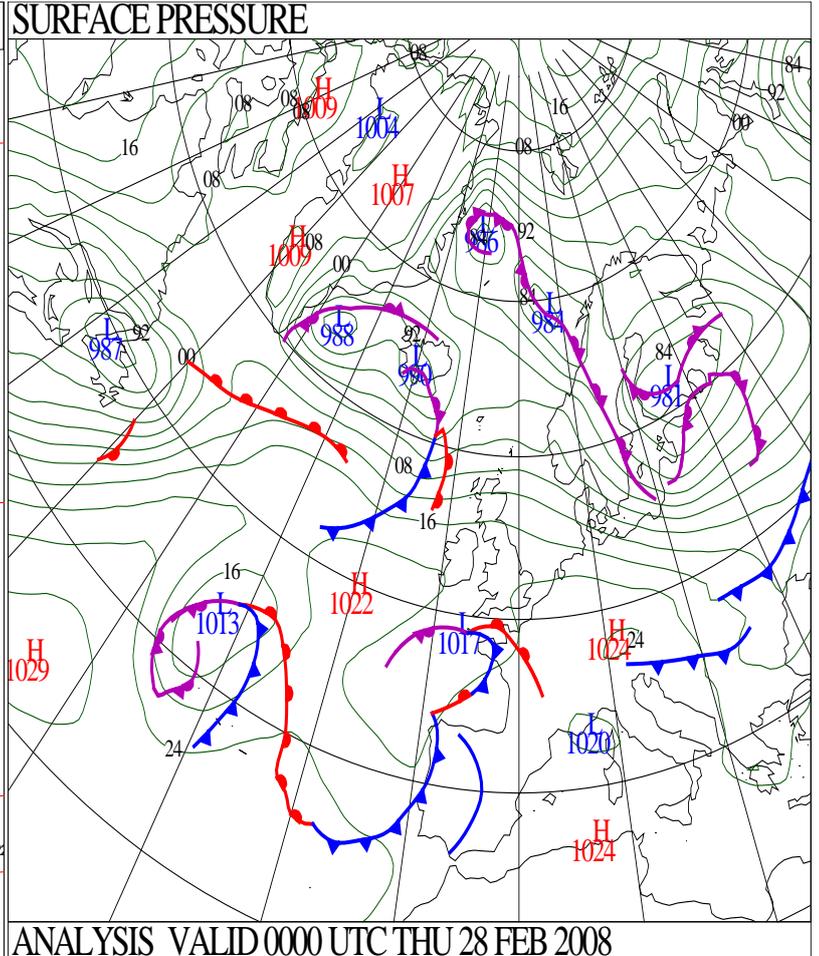
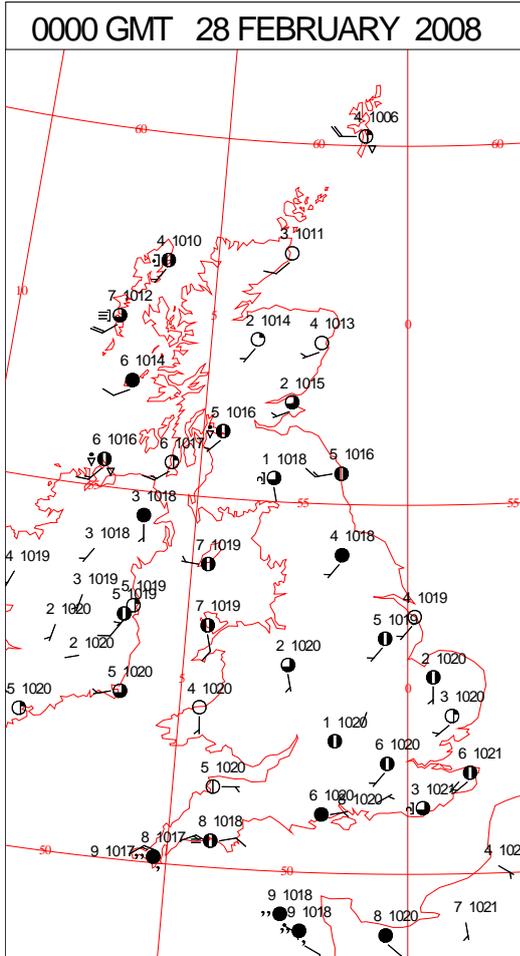
SIGNIFICANT WEATHER

0600 GMT 27 FEBRUARY 2008 SIG WEATHER	1200 GMT 27 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Wednesday 27 February 2008. High cloud covered the southern UK into the morning, but with any light and patchy rainfall limited to the extreme southern coasts of Cornwall, gradually moving away into the afternoon. One or two brief outbreaks of light rain returned to this area during the evening. Some clear spells through central areas to start the day, but scattered showers affected Northern Ireland and northwest Scotland from the word go. Many central areas continued fine and dry with sunny spells into the evening, but showers persisted across much of Scotland and other northwestern areas of the UK. Temperatures were near to a little above average for the time of year.</p>
1800 GMT 27 FEBRUARY 2008 SIG WEATHER	0000 GMT 28 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 12.8 Great Malvern, Hereford & Worcester Lowest Maximum: 5.8 Lerwick, Shetland Lowest Minimum: -0.8 Pembrey Sands, Dyfed Lowest Grass Minimum: -3.3 Larkhill, Wiltshire Most Rain: 13.9 Guernsey: Airport, Guernsey Most Sun: 8.0 Marham, Norfolk</p>

DAILY CLIMATE DATA



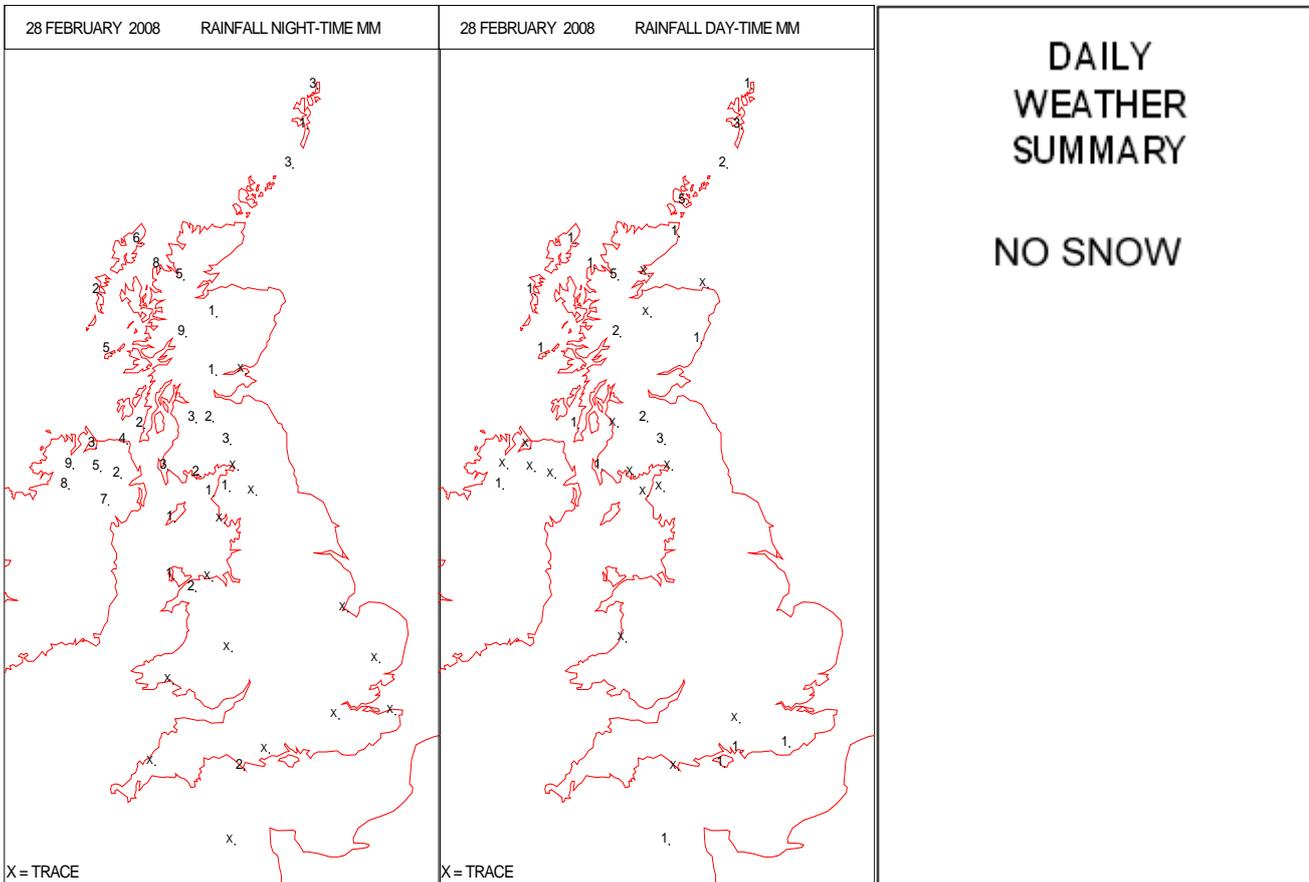
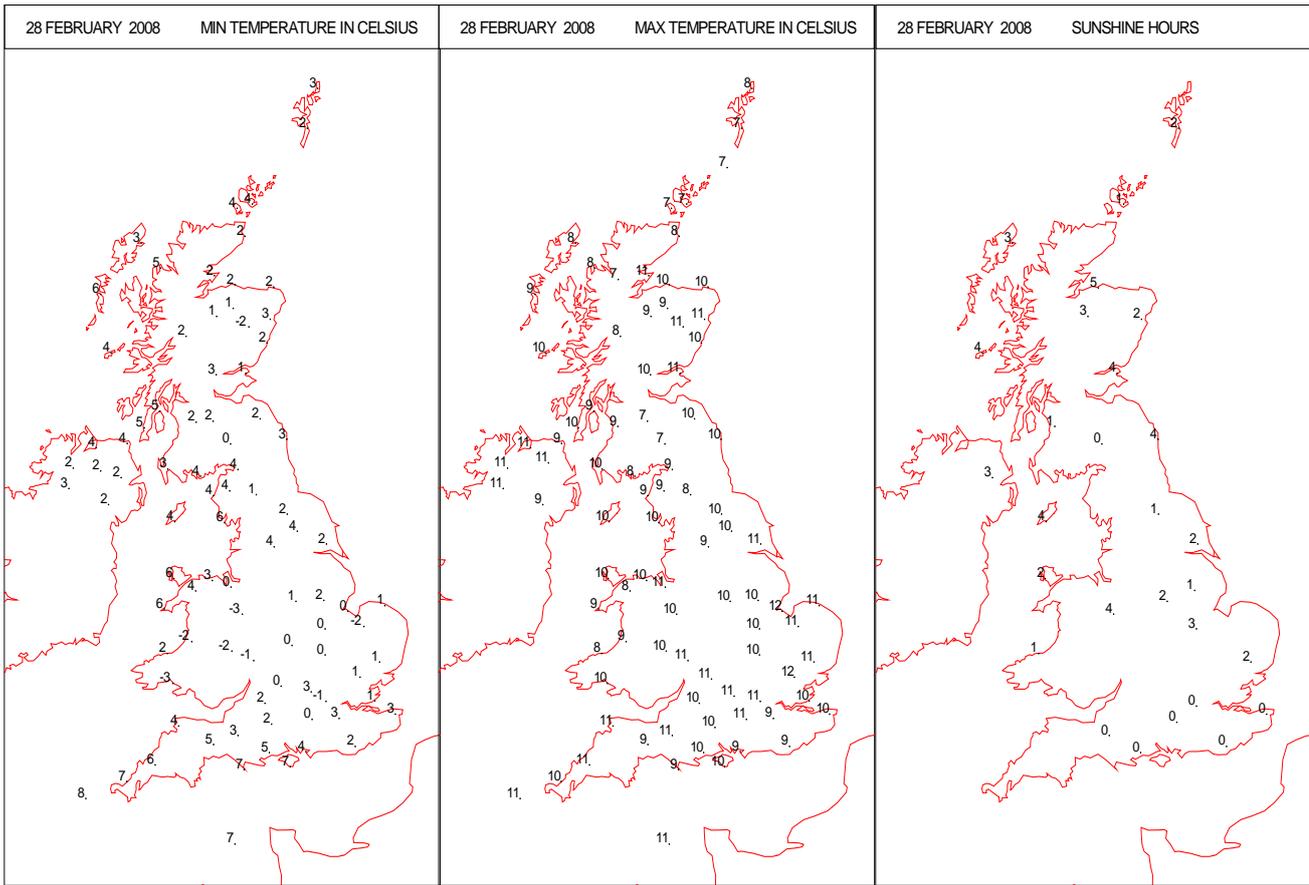
DAILY WEATHER SUMMARY



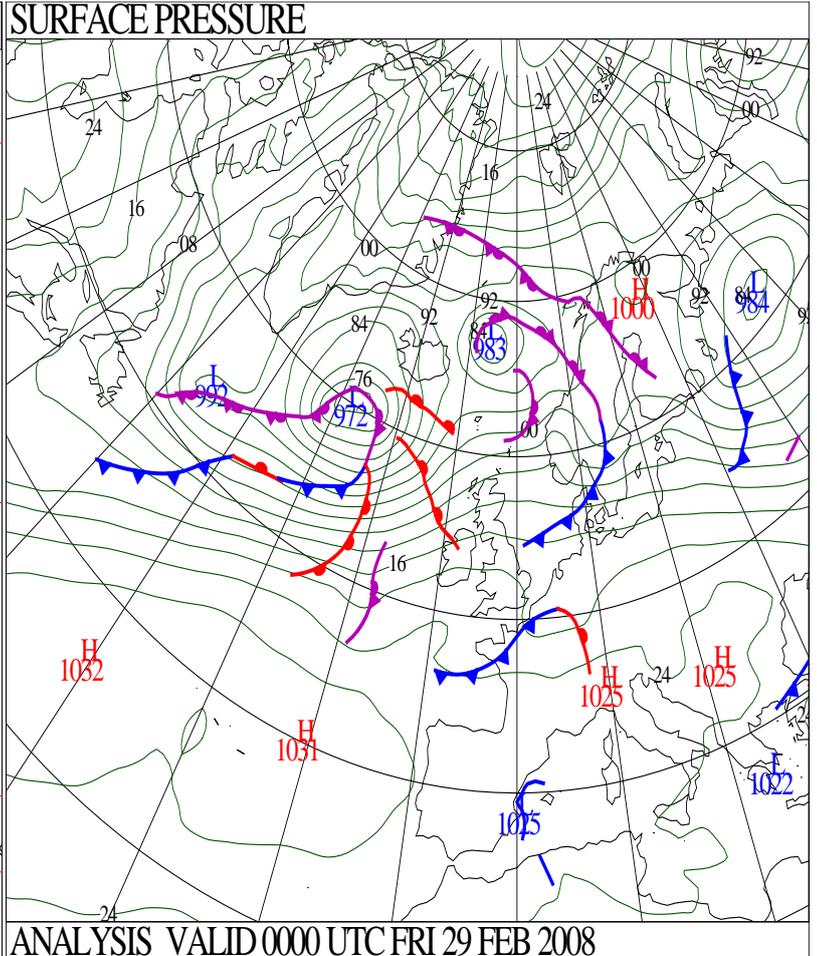
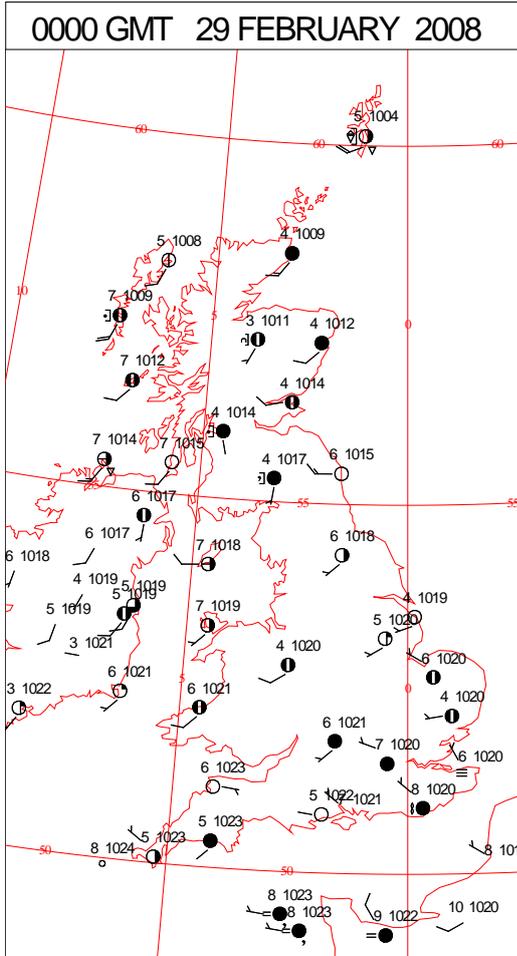
SIGNIFICANT WEATHER

0600 GMT 28 FEBRUARY 2008 SIG WEATHER	1200 GMT 28 FEBRUARY 2008 SIG WEATHER	Summary of UK Weather for Thursday 28 February 2008.
		<p>The UK weather may be described with reference to three areas. Firstly, the north and west of Scotland saw extensive showers which banded together to give some heavier outbreaks at first for parts of Highland and Argyll; these became fewer and further between as the day progressed.</p> <p>Secondly, southernmost counties of England also saw some light rain and drizzle moving from west to east from Devon and Cornwall at first, eventually affecting coastal areas from Hampshire to Kent during the afternoon.</p> <p>Much of the rest of the UK was dry with variable amounts of cloud, thickest in the south of England close to the band of rain. Some locations, such as parts of the Midlands which experienced a slight frost first thing, did see some sunny spells, although these were generally in short supply. Light to moderate west to southwesterly winds ensured that temperatures in most areas were close to, or slightly above, normal for the end of February.</p>
1800 GMT 28 FEBRUARY 2008 SIG WEATHER	0000 GMT 29 FEBRUARY 2008 SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.2 Jersey: Airport, Jersey</p> <p>Lowest Maximum: 6.9 Lerwick, Shetland</p> <p>Lowest Minimum: -2.6 Shawbury, Shropshire</p> <p>Lowest Grass Minimum: -7.7 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 10.8 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 4.1 Marham, Norfolk</p>

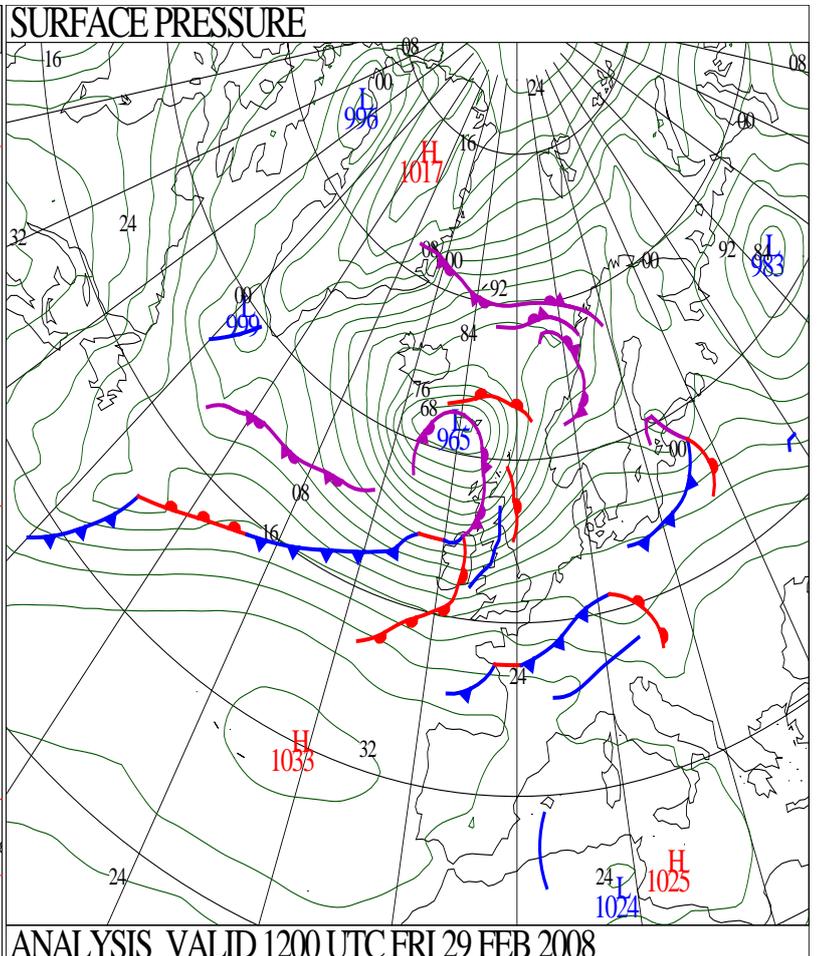
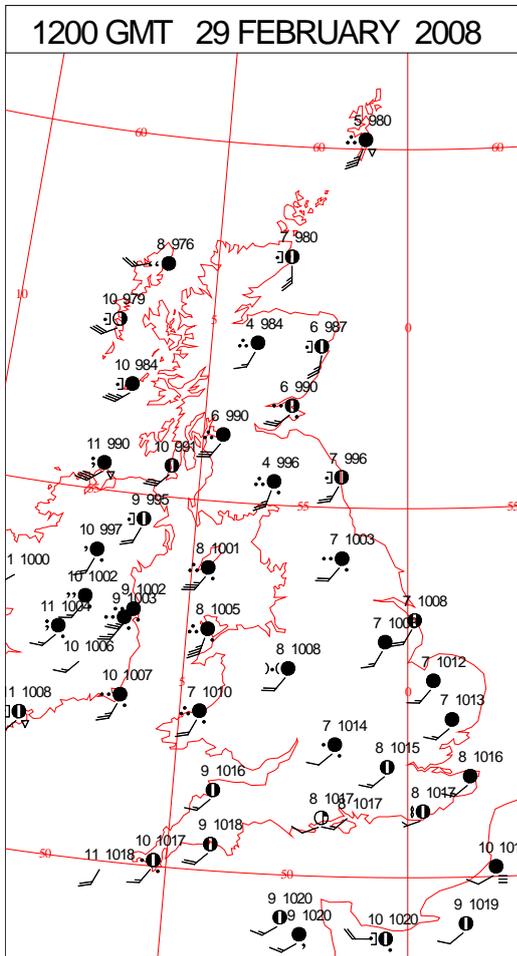
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

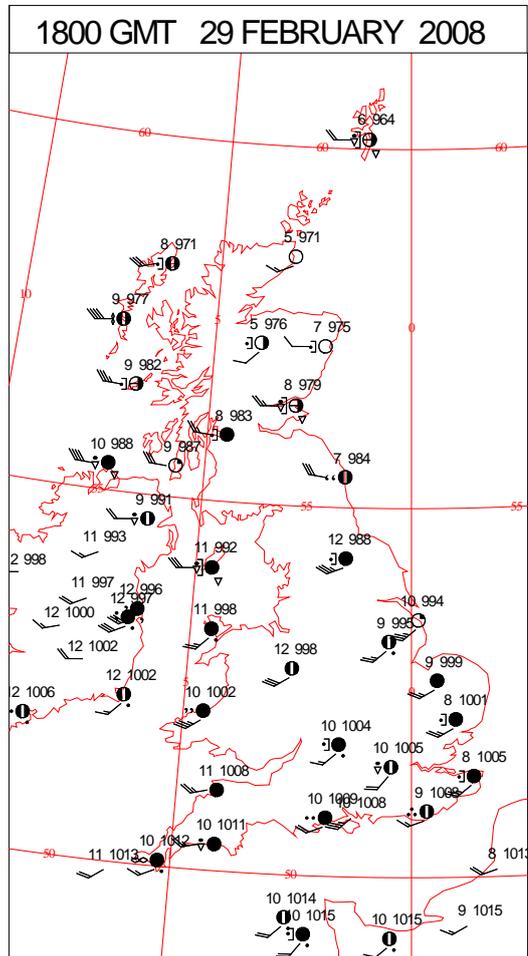
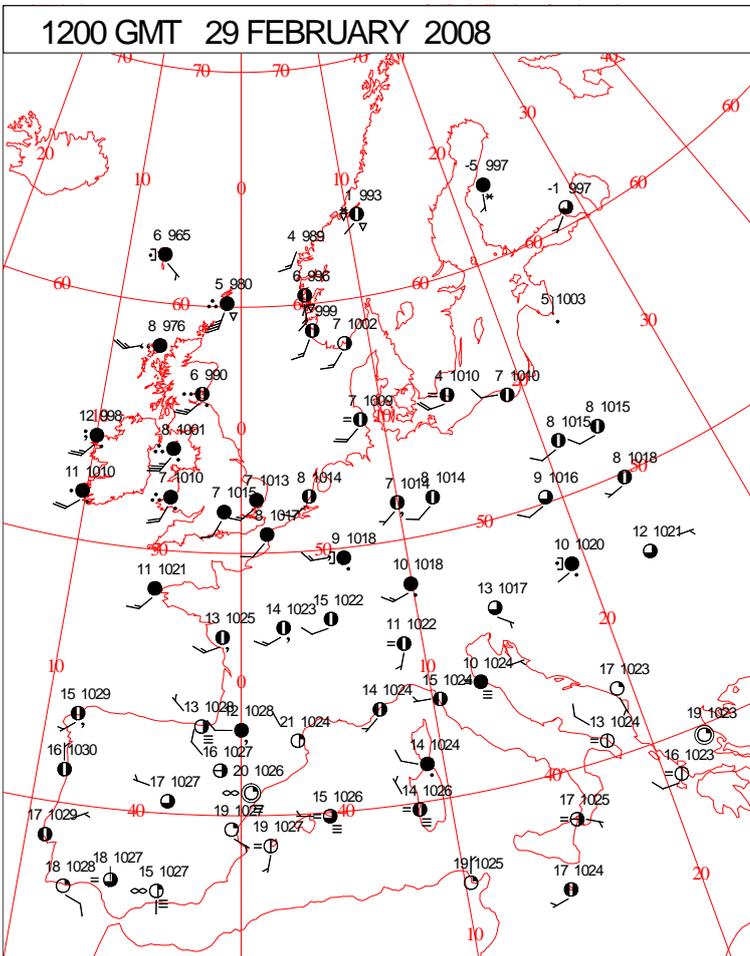
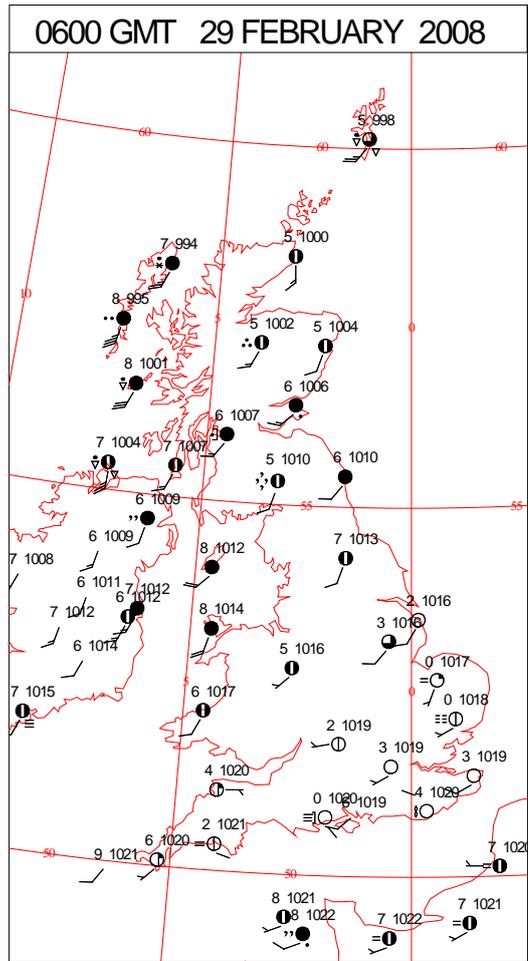
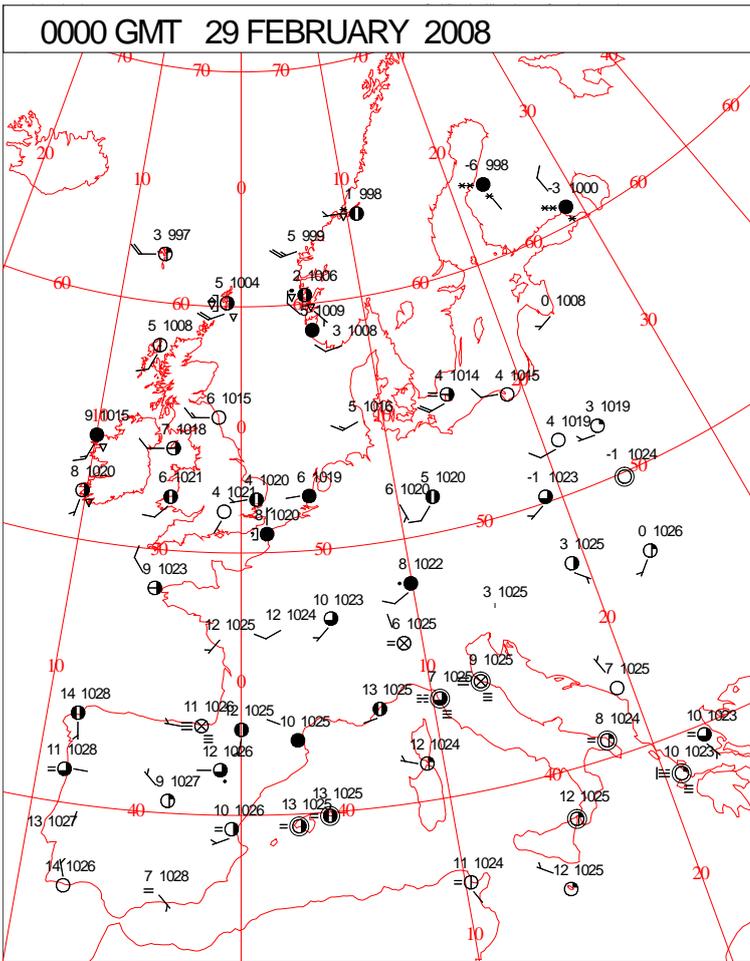


ANALYSIS VALID 0000 UTC FRI 29 FEB 2008



ANALYSIS VALID 1200 UTC FRI 29 FEB 2008

SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 29 FEBRUARY 2008 SIG WEATHER	1200 GMT 29 FEBRUARY 2008 SIG WEATHER	<p>Summary of UK Weather for Friday 29 February 2008. A complex and active frontal system approached the UK during the early hours of the morning, and moved east throughout the day, bringing very unsettled, wet and windy conditions. It was a cloudy start to the day for all.. A band of rain moved into Northern Ireland and western Scotland early in the morning, and continued to spread east, affecting much of Scotland, Wales and northern and central England by midday, and southern England during the afternoon. This rain was rather persistent and heavy at times over coastal and high ground areas in the west, whereas further east, it was lighter and more patchy in nature. Following the main band of rain, clearer conditions spread in from the northwest, bringing sunny spells and frequent showers to much of Scotland, Northern Ireland, northern England and northern Wales. Winds strengthened throughout the day, and were very strong and blustery from mainly a westerly direction. Widespread gales and isolated severe gales affected parts of Scotland and northern England during the afternoon and evening. Temperatures were mild for the time of year.</p>
1800 GMT 29 FEBRUARY 2008 SIG WEATHER	0000 GMT 01 MARCH 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 13.5 Rhyl No 2, Clwyd 13.5 Pershore, Hereford & Worcester Lowest Maximum: 6.7 Lerwick, Shetland Lowest Minimum: -2.6 Benson, Oxfordshire Lowest Grass Minimum: -6.6 Church Lawford, Warwickshire Most Rain: 40.6 Loch Glascarnoch, Ross & Cromarty Most Sun: 0.8 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

