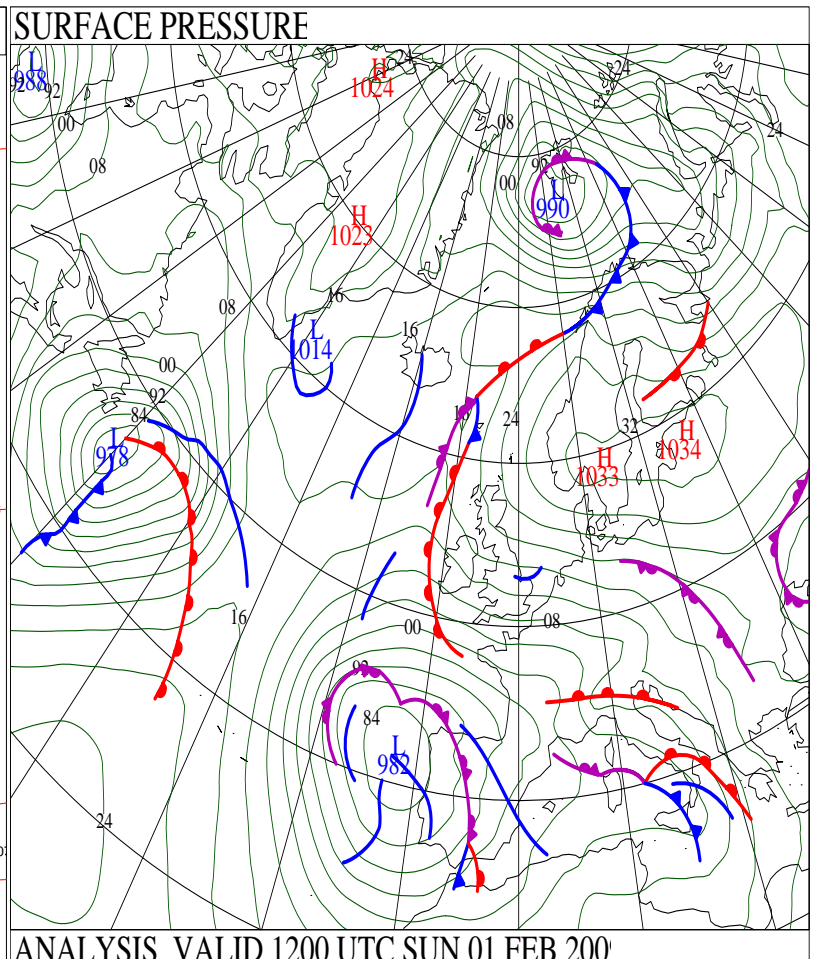
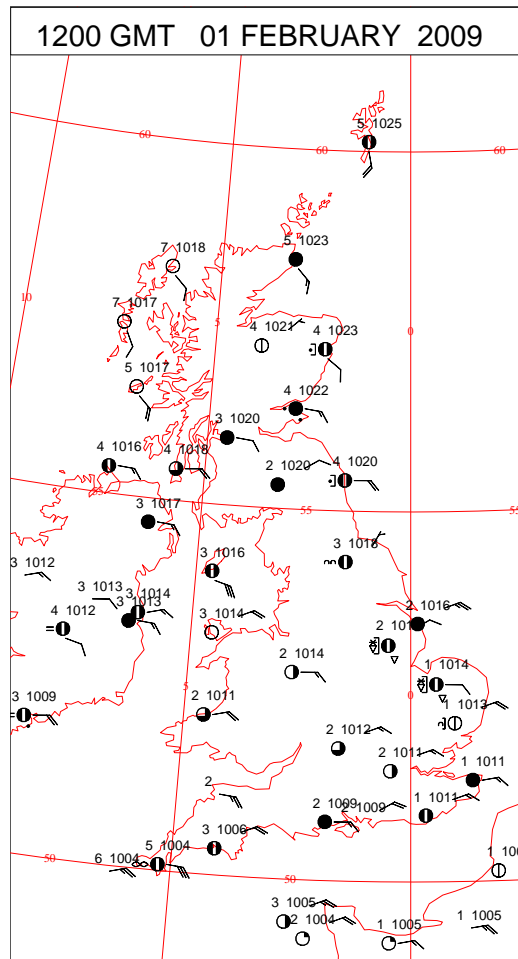
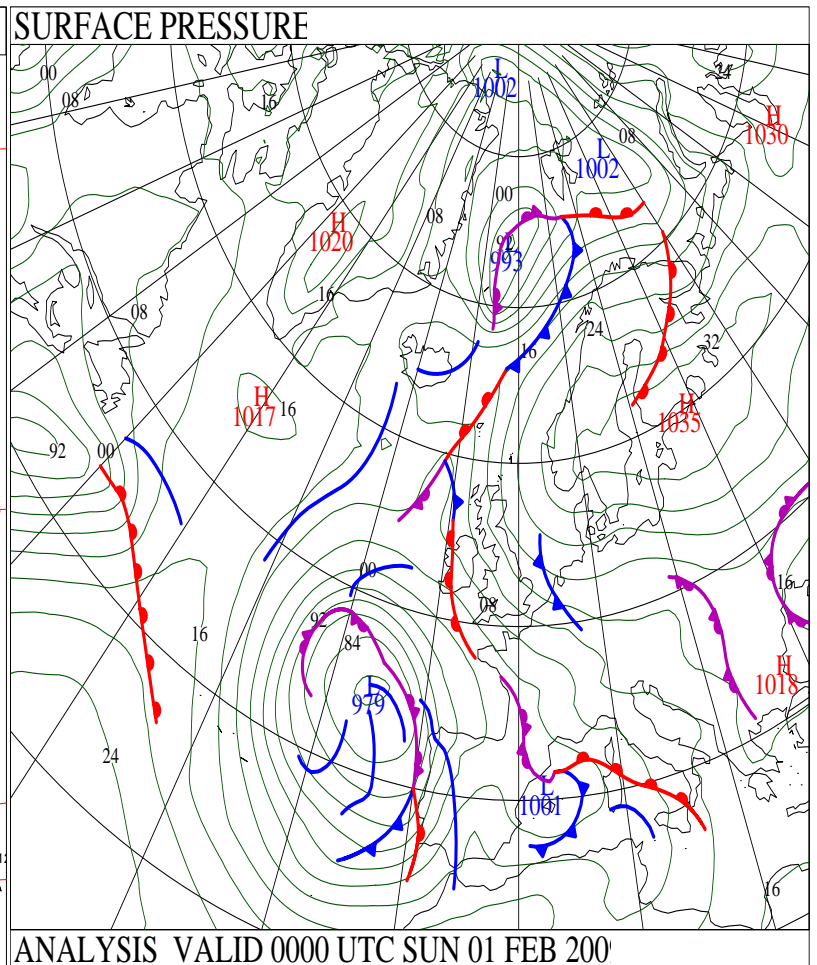
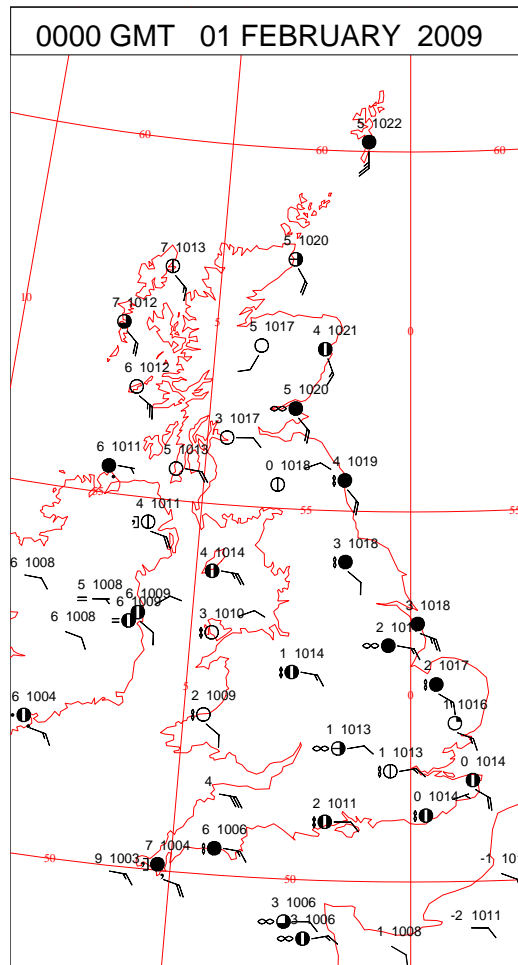
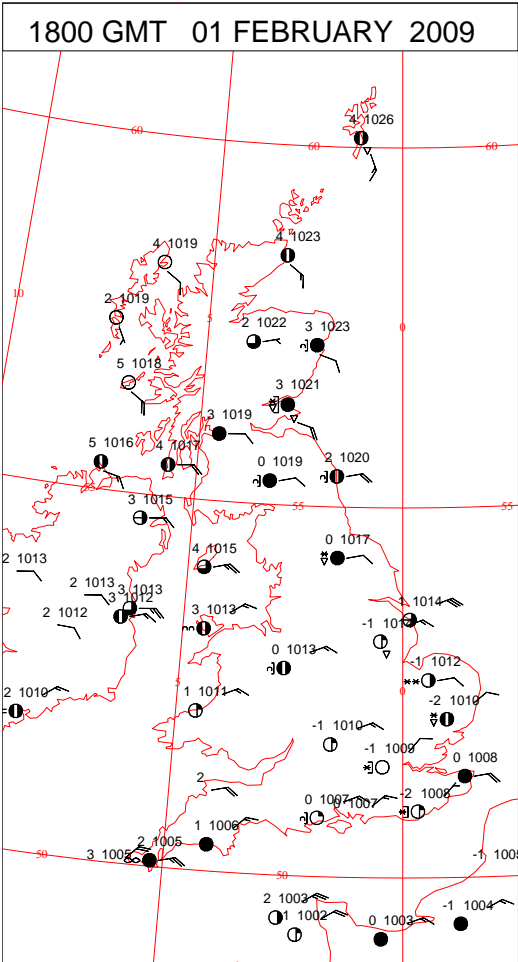
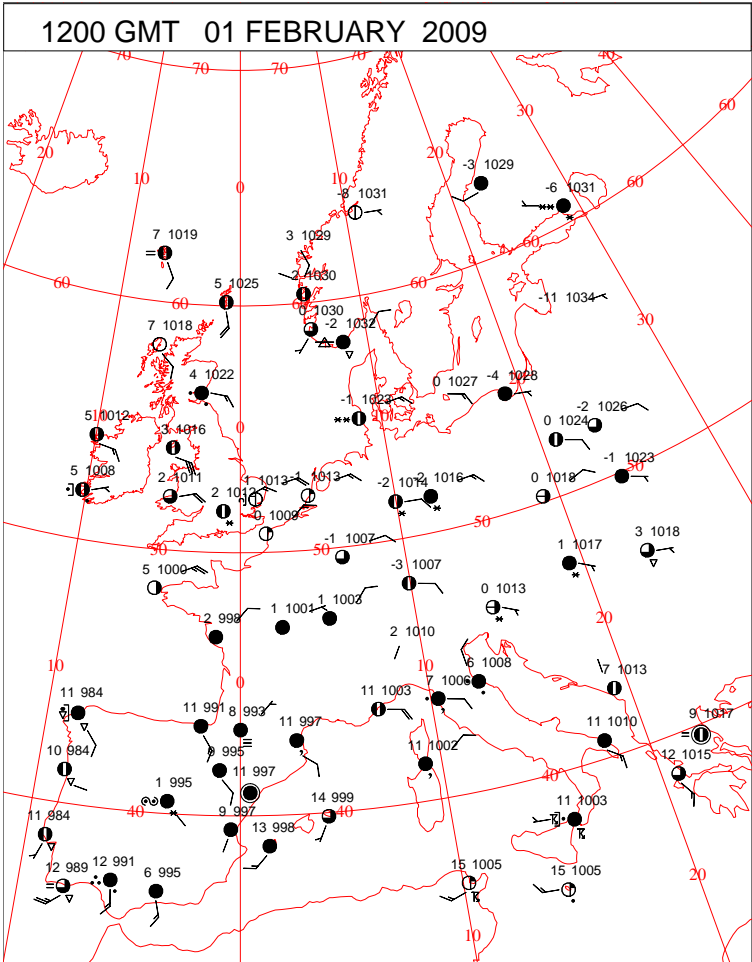
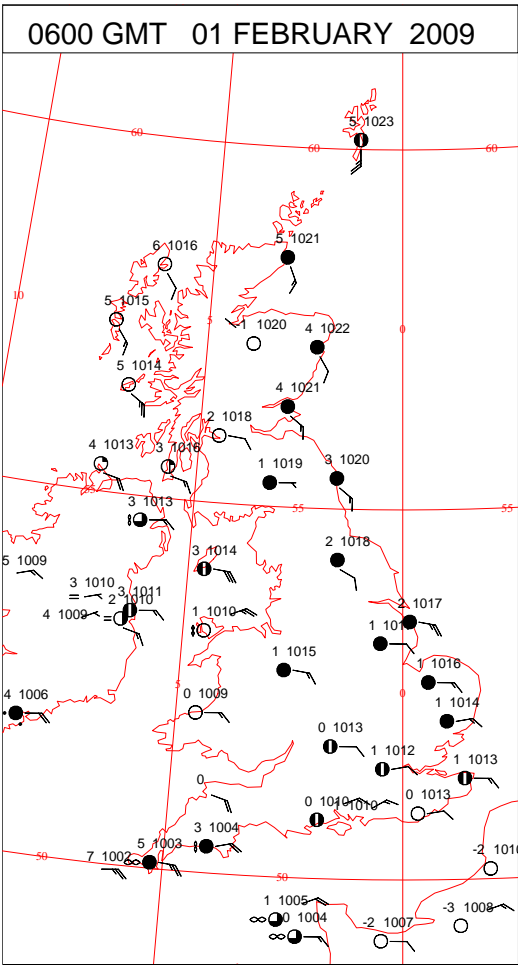
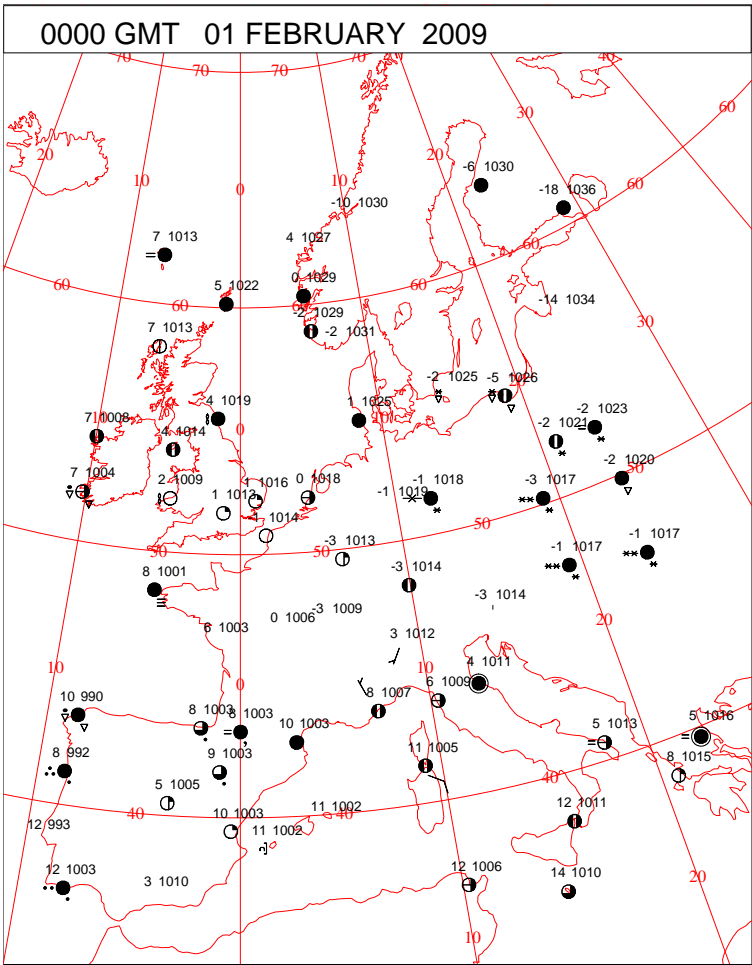


DAILY WEATHER SUMMARY



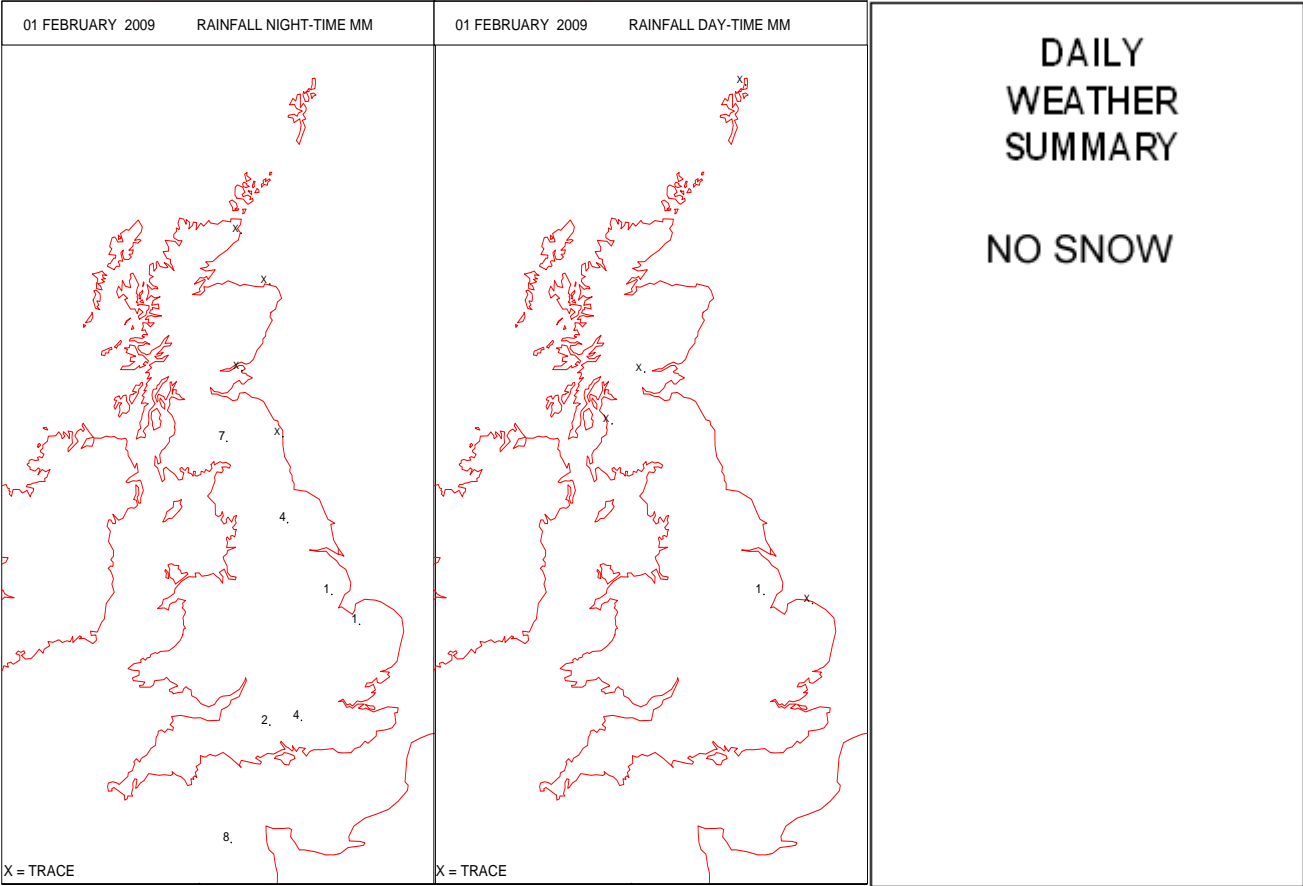
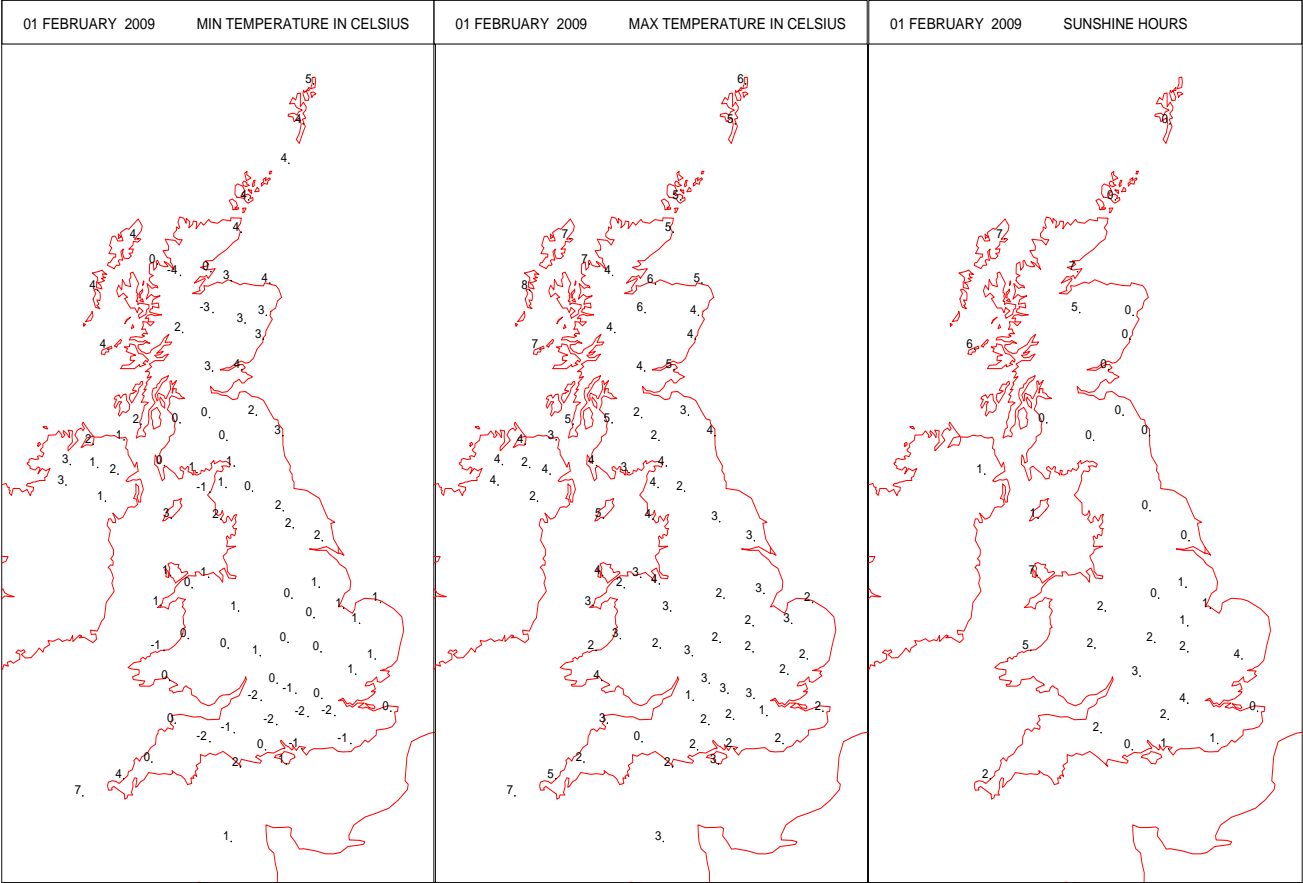
SURFACE REPORTS



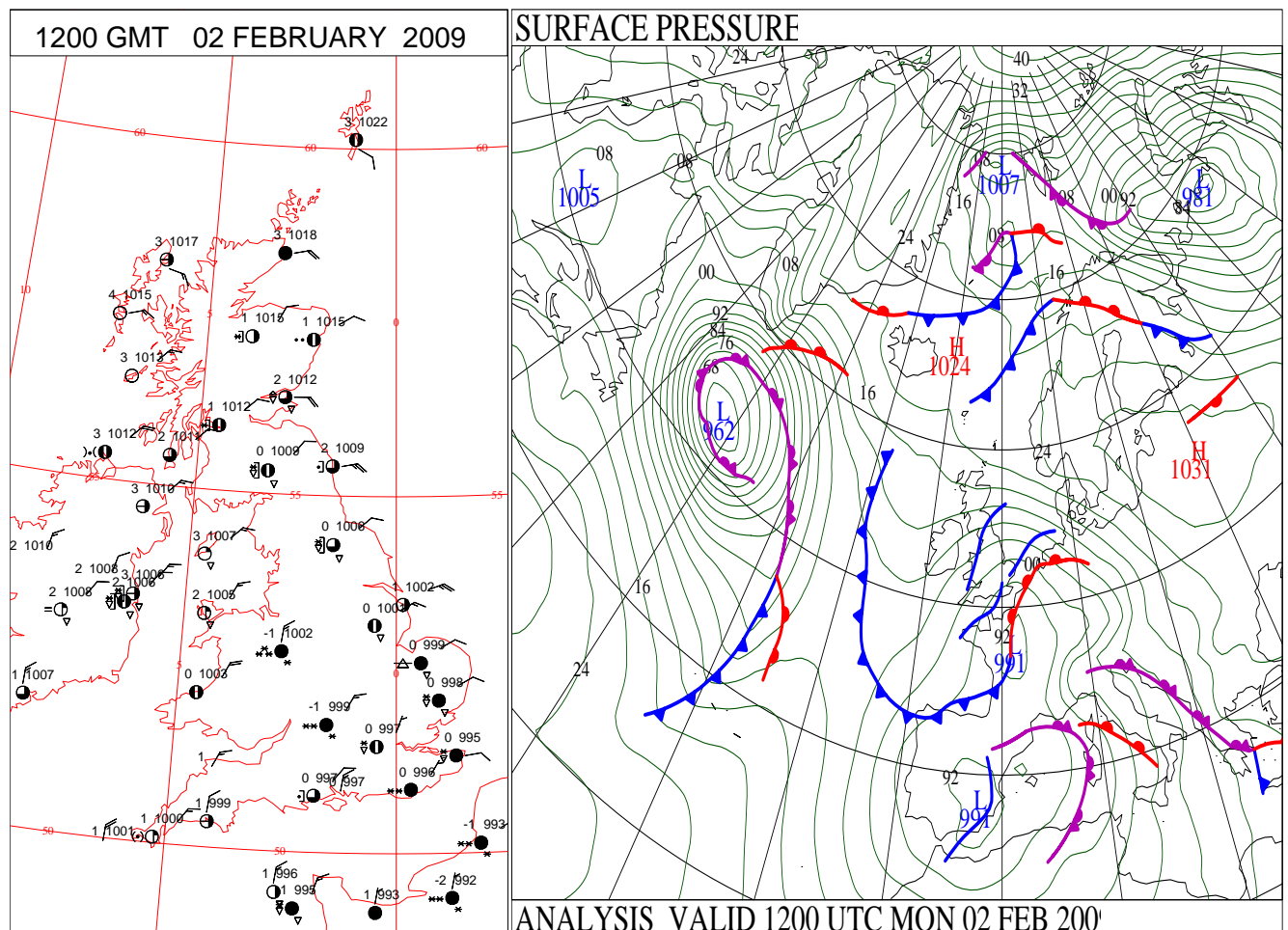
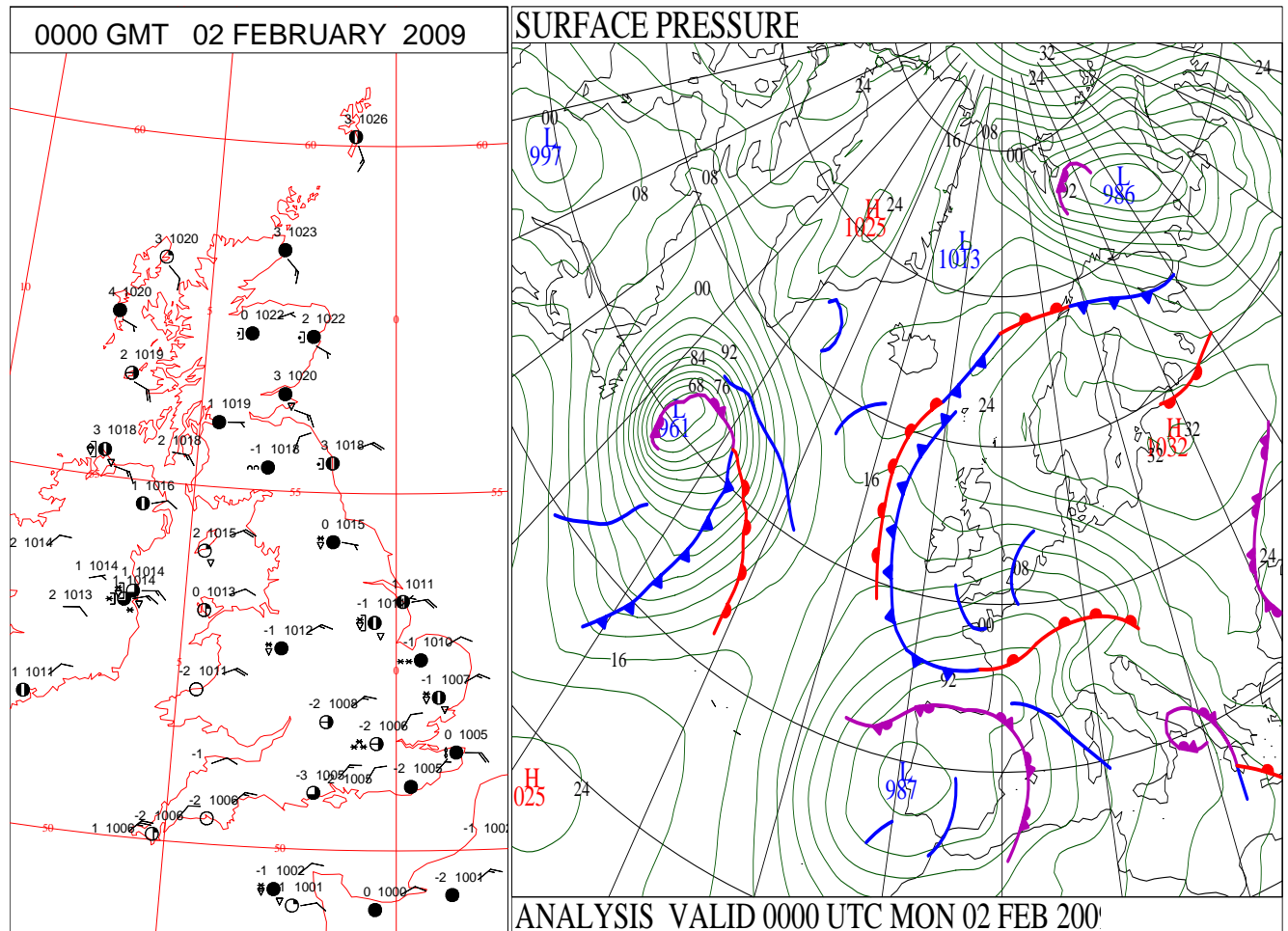
SIGNIFICANT WEATHER

0600 GMT 01 FEBRUARY 2009	SIG WEATHER	1200 GMT 01 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Sunday 01 February 2009. Overnight, most places were dry with variable cloud. It became progressively colder from the east with many places frosty by the morning despite the strong easterly winds. During the day, most places were cloudy and very cold, though there were some bright or sunny spells across western Scotland, and some bright spells developed during the afternoon across some central and southern areas. Snow showers spread eastwards across eastern and some central areas during the late morning and afternoon, bringing a slight covering to some areas. The snow showers became heavier during the evening, particularly in the east and south-east England, with a few centimetres of snow reported lying even in London. It remained very cold with biting easterly winds.</p>
1800 GMT 01 FEBRUARY 2009	SIG WEATHER	0000 GMT 02 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 7.5 South Uist, Western Isles Lowest Maximum: 0.0 Dunkeswell Aerodrome, Devon Lowest Minimum: −3.9 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: −10.0 Loch Glascarnoch, Ross & Cromarty Most Rain: 8.0 Guernsey: Airport, Guernsey Most Sun: 7.0 Jersey: Airport, Jersey</p>

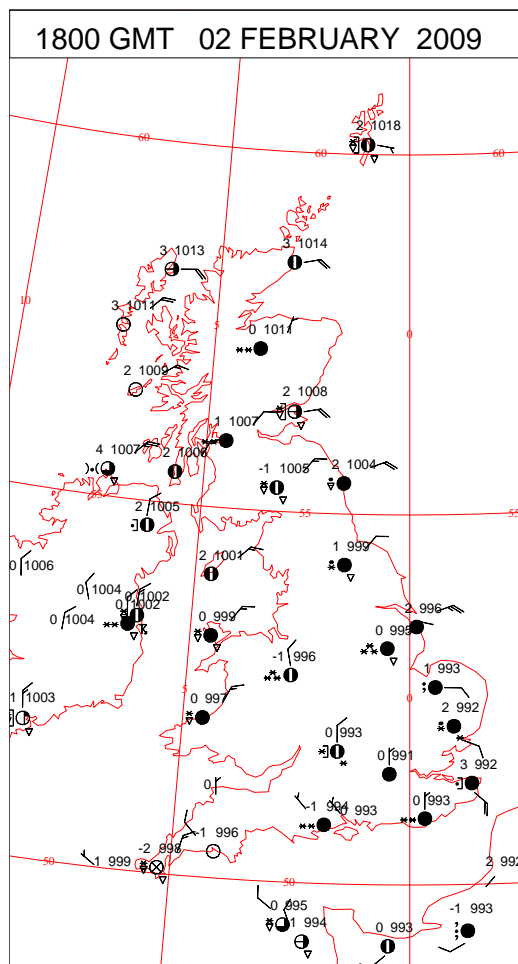
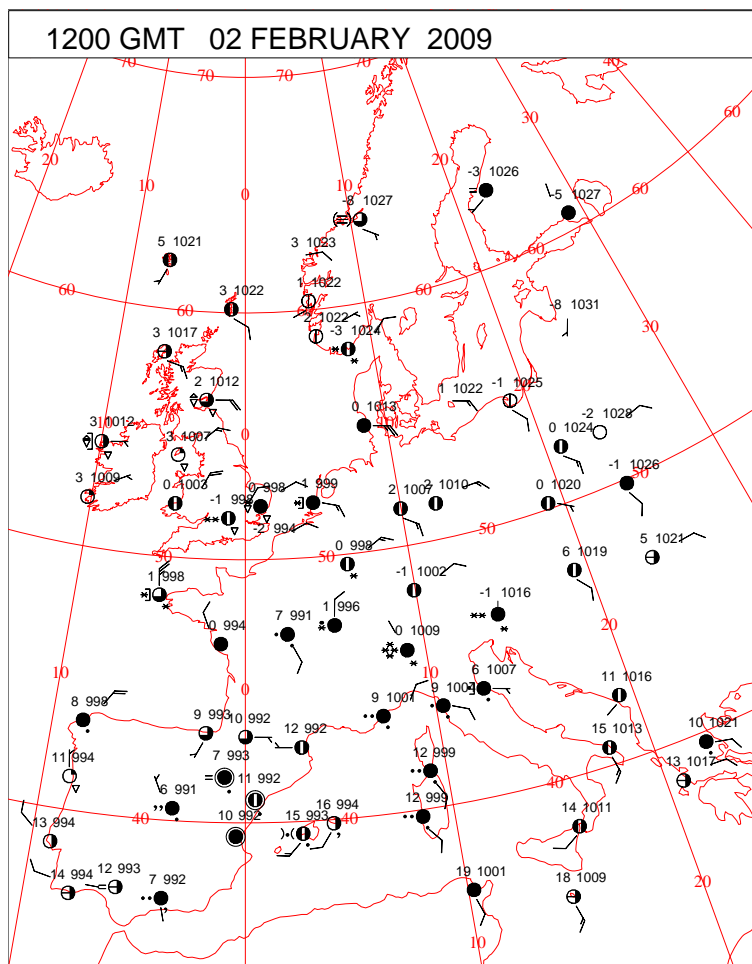
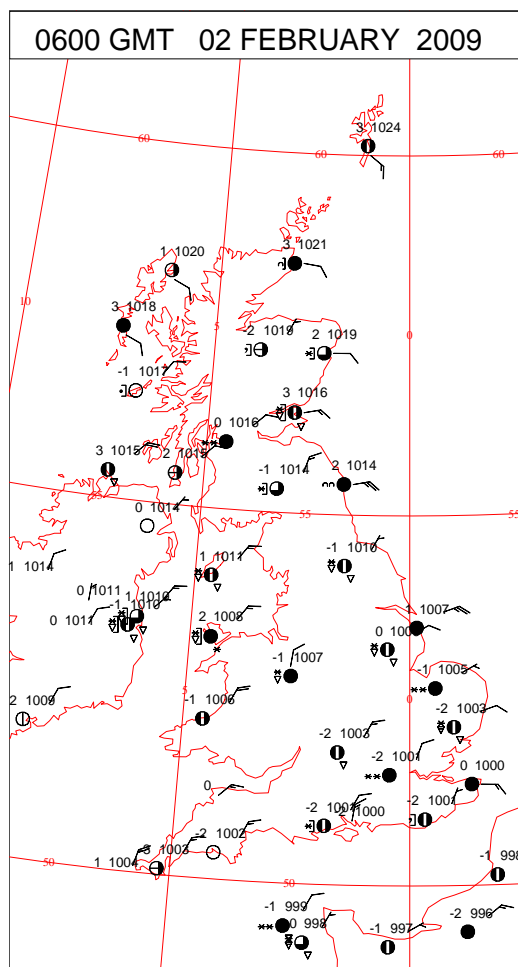
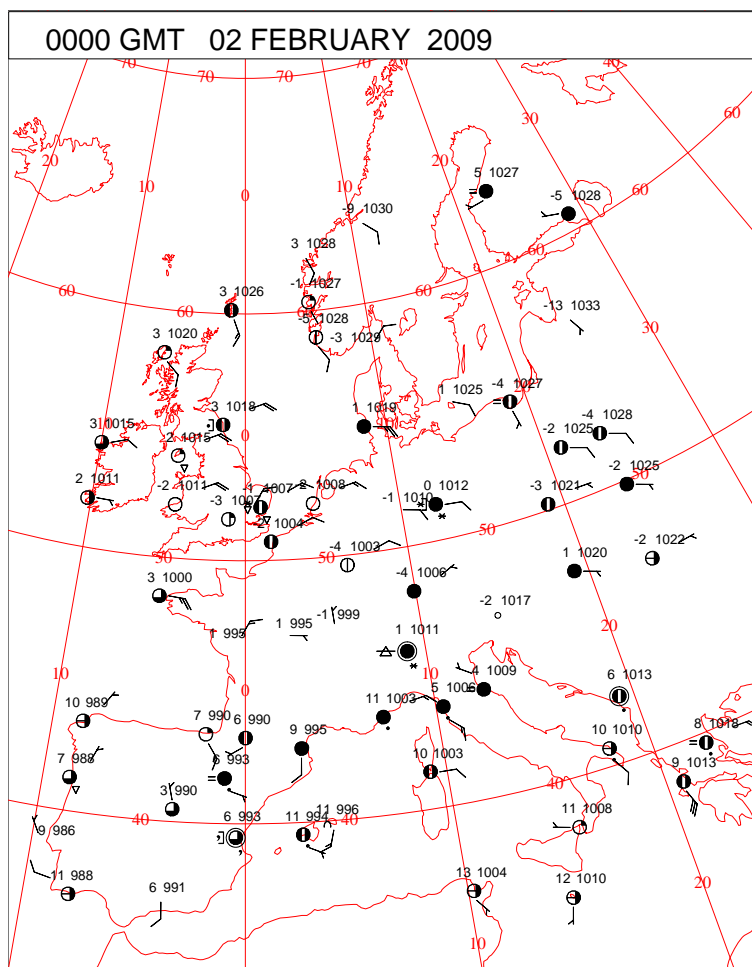
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



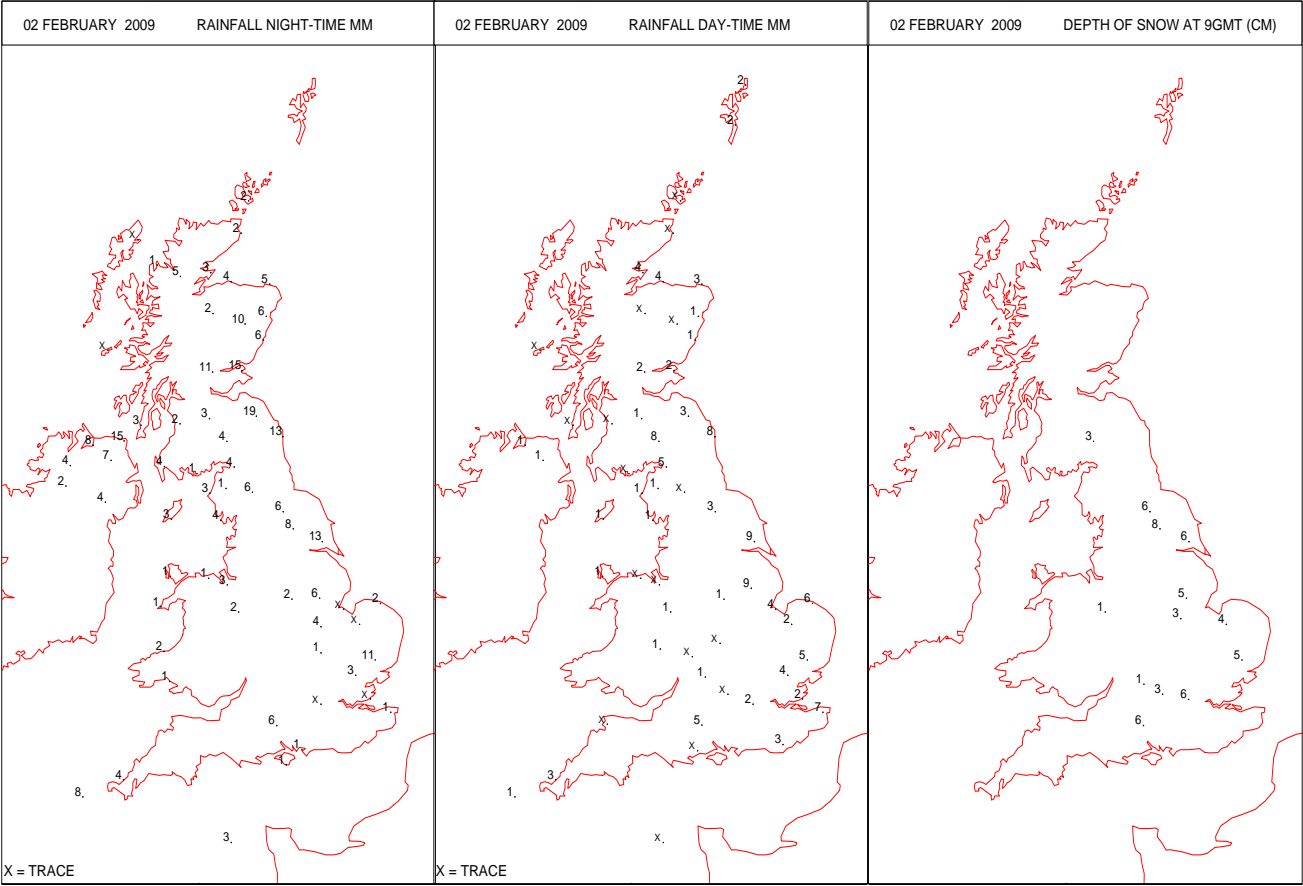
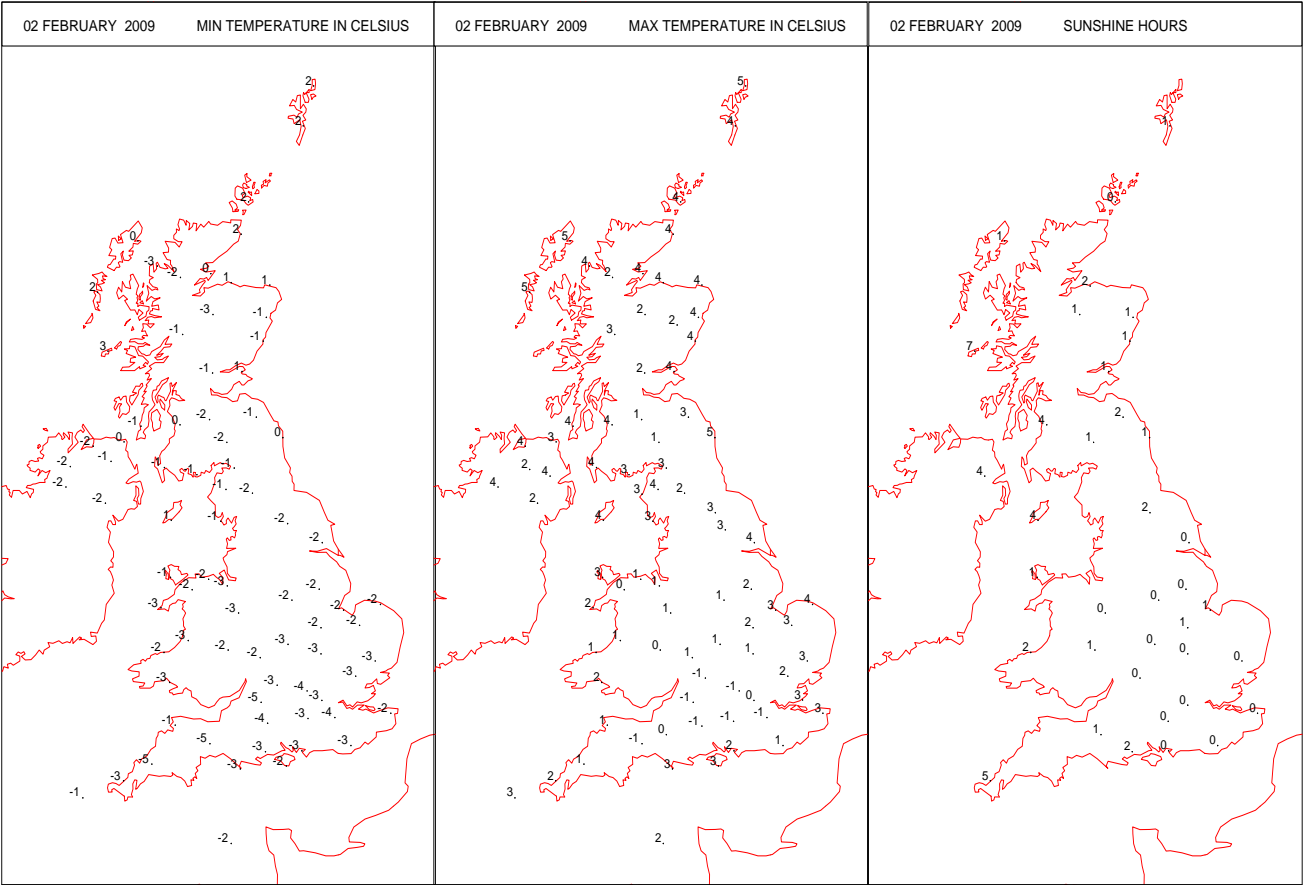
SURFACE REPORTS



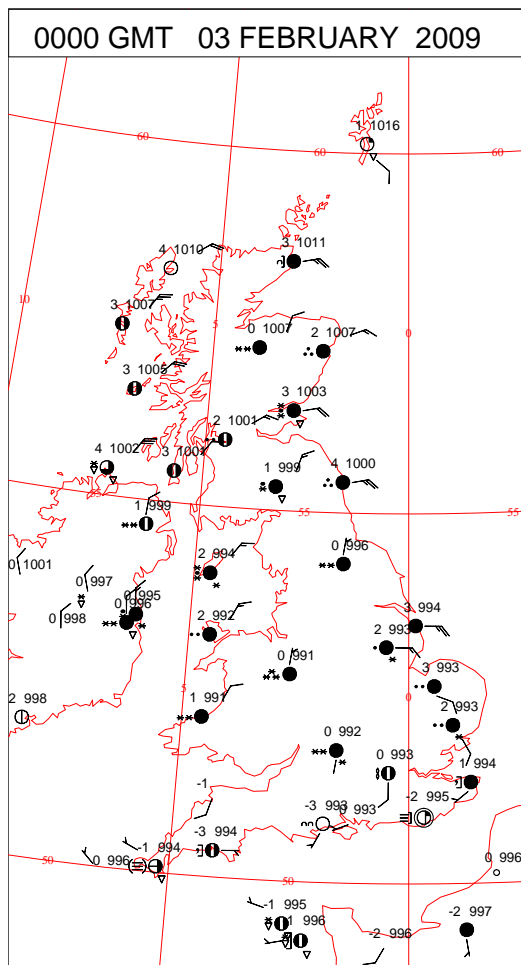
SIGNIFICANT WEATHER

0600 GMT 02 FEBRUARY 2009	SIG WEATHER	1200 GMT 02 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Monday 02 February 2009. Frequent snow showers affected most parts of the UK, especially the east where 20–30 cm fell in the London area, and parts of the south-east where widespread transport disruption was reported. Also, the Pennines received substantial snowfall later in the day as more persistent sleet and snow moved north over eastern parts. A few centimetres fell in the west too in the afternoon. In the evening the heaviest area of snow moved northwards into north-east England and eastern Scotland, while showers elsewhere continued to give further accumulations of snow, even on the Isles of Scilly, which had their first snow for 22 years. This was the most widespread snowfall across the UK as a whole since February 1991, and temperatures in many areas stayed below freezing all day.</p>
1800 GMT 02 FEBRUARY 2009	SIG WEATHER	0000 GMT 03 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES Highest Maximum: 5.4 Baltasound No 2, Shetland Lowest Maximum: –1.1 Lyneham, Wiltshire Lowest Minimum: –4.7 Dunkeswell Aerodrome, Devon –4.7 Little Rissington, Gloucestershire Lowest Grass Minimum: –8.9 Aboyne No 2, Aberdeenshire Most Rain: 22.8 Leconfield, Humberside Most Sun: 3.7 Guernsey: Airport, Guernsey</p>

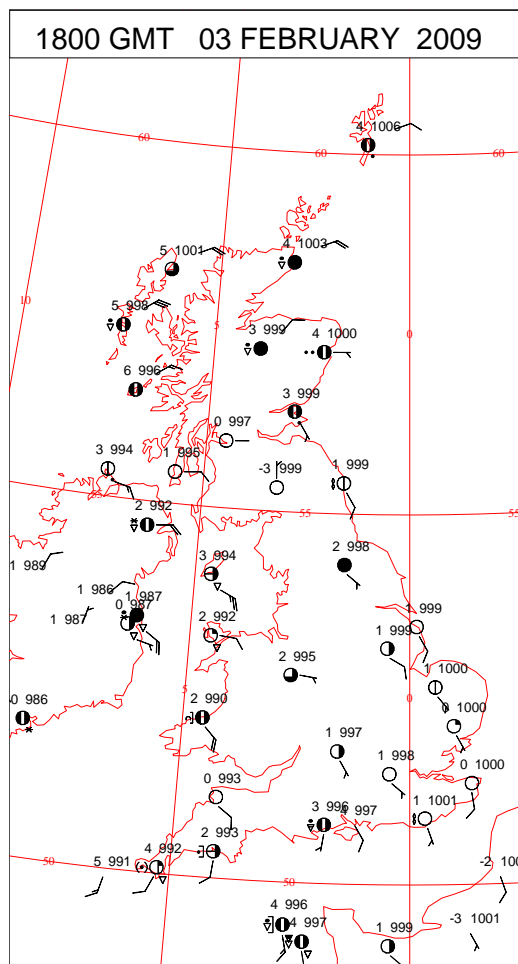
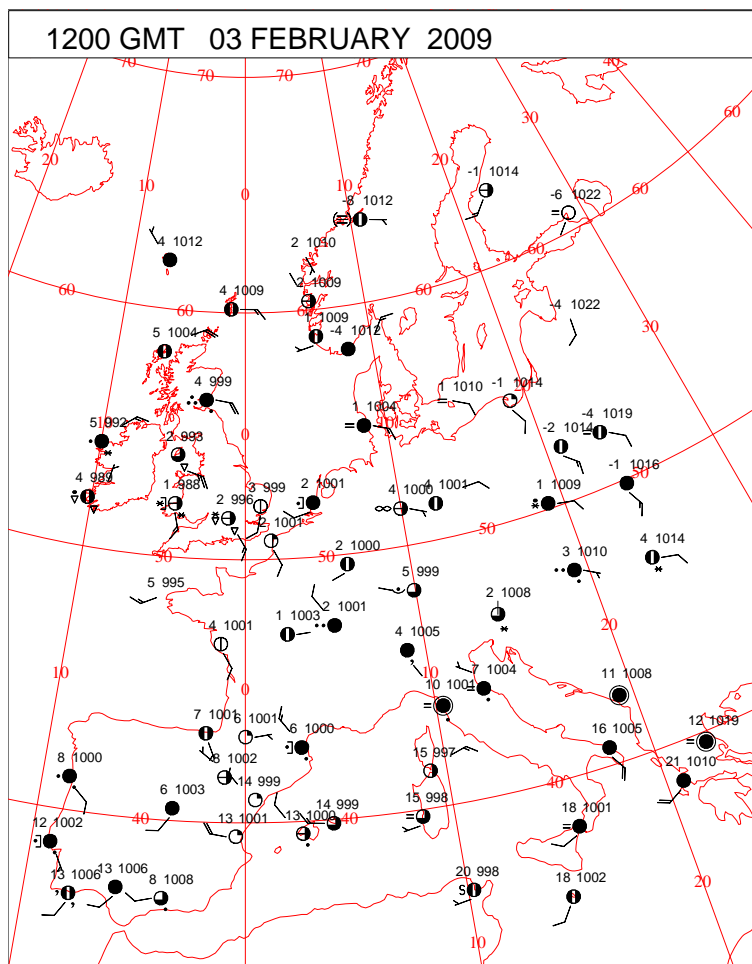
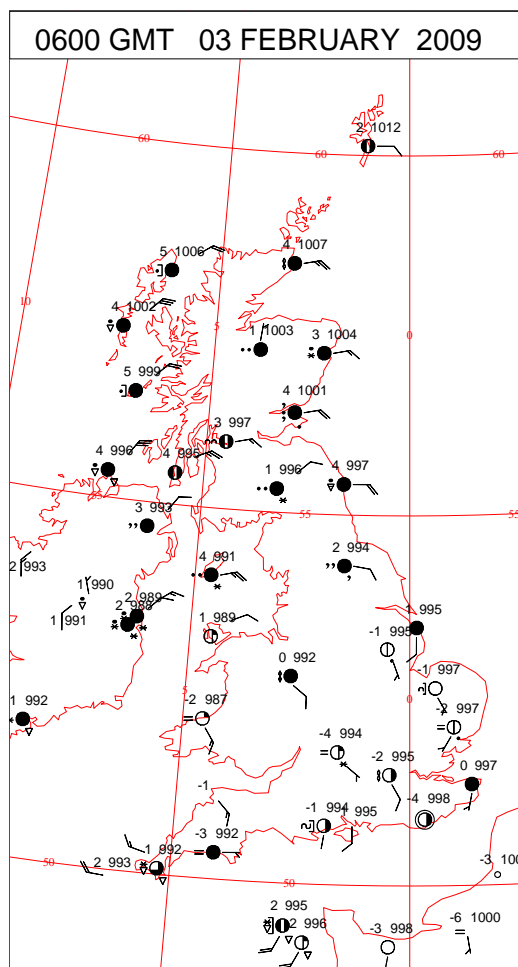
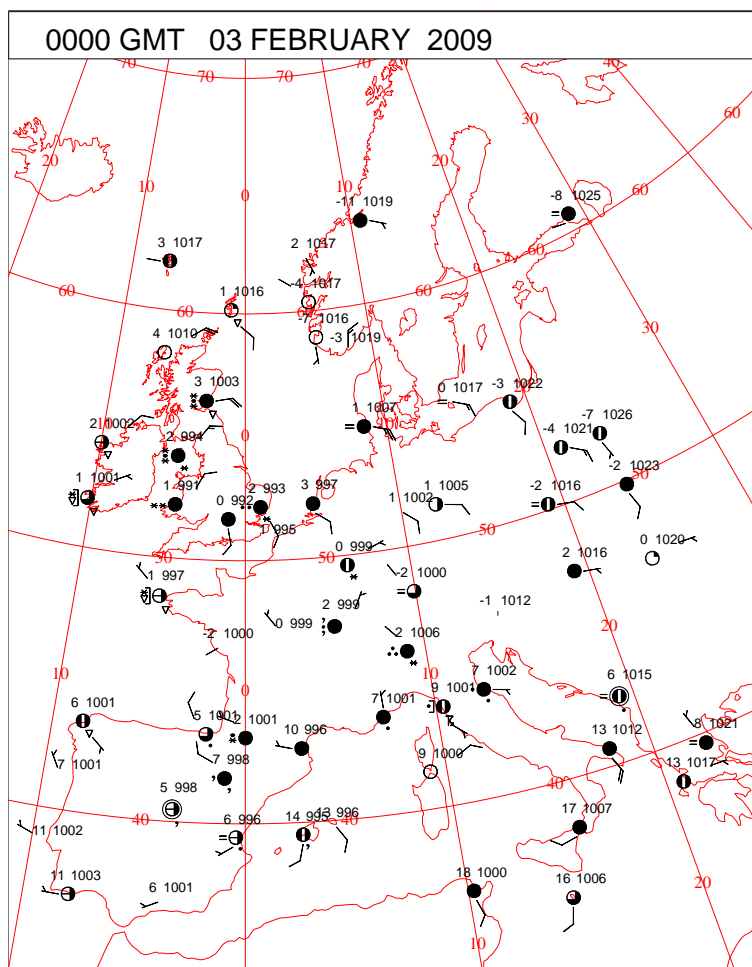
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



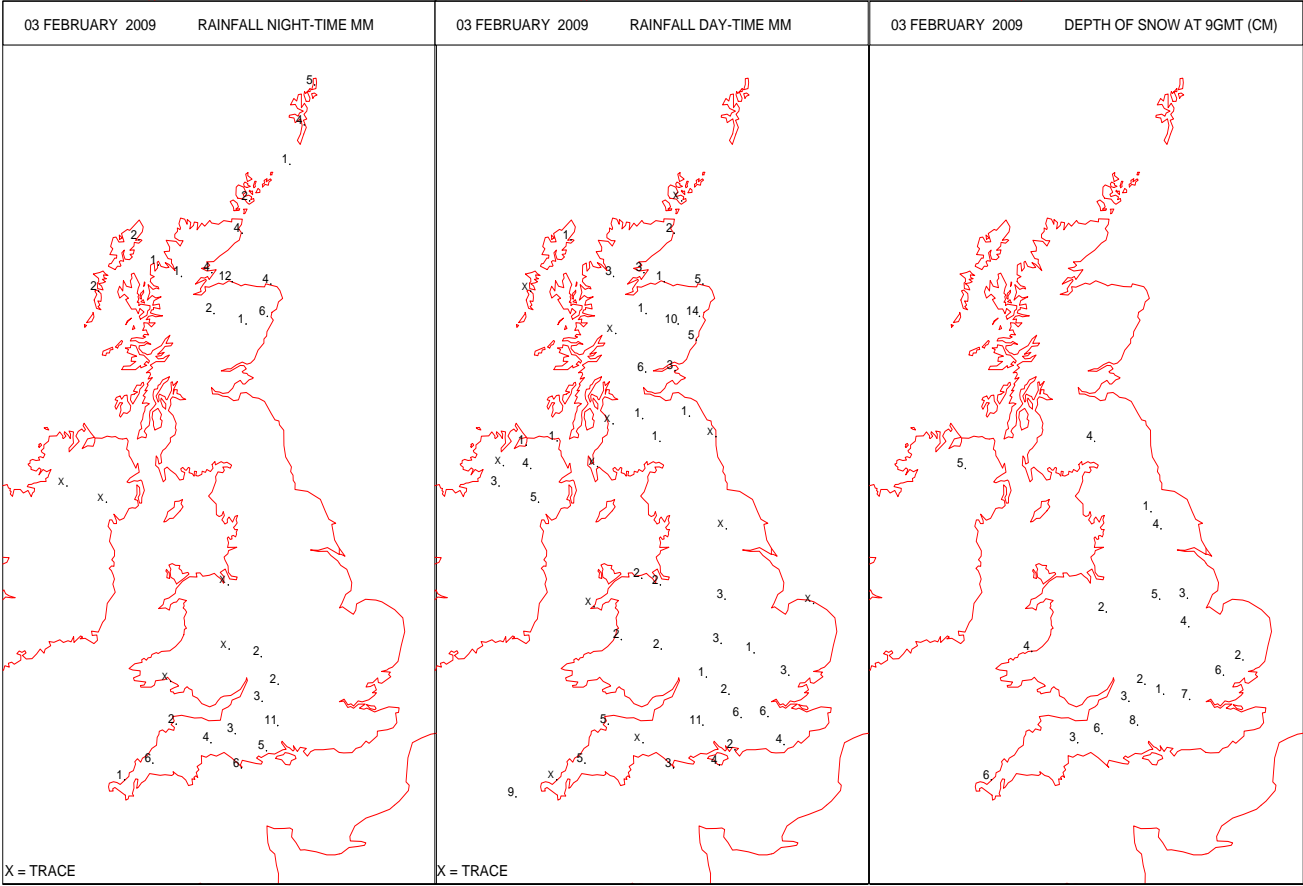
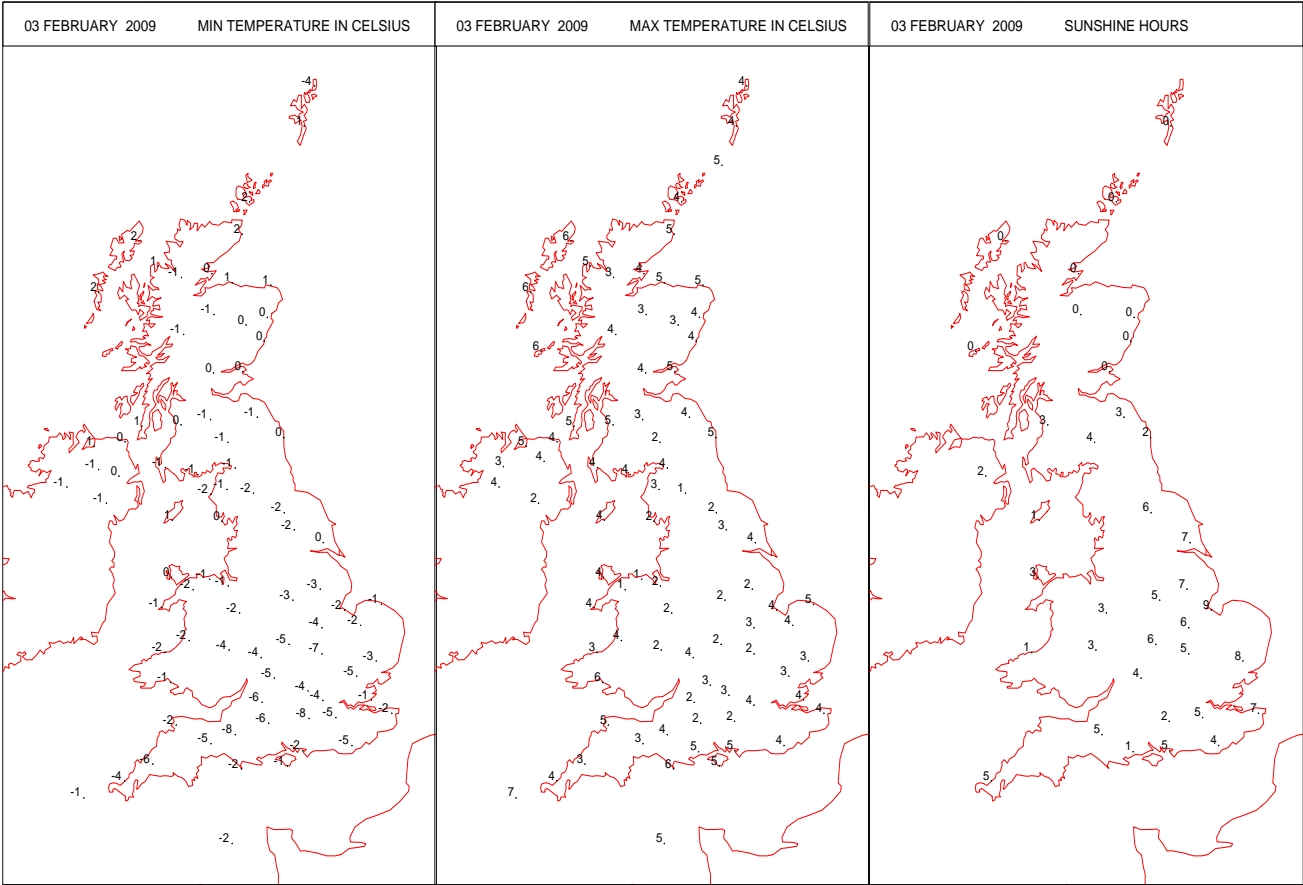
SURFACE REPORTS



SIGNIFICANT WEATHER

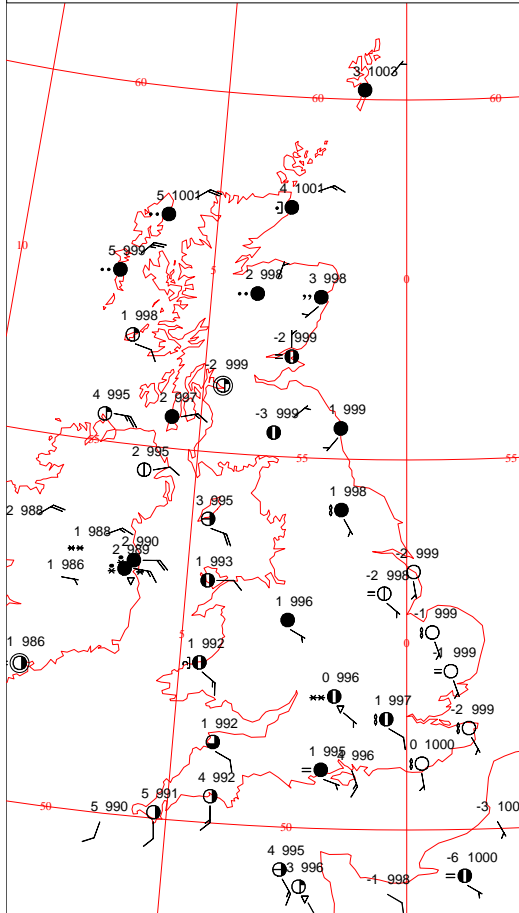
0600 GMT 03 FEBRUARY 2009	SIG WEATHER	1200 GMT 03 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Tuesday 03 February 2009.</p> <p>Overnight, heavy snow continued to move north up eastern and central parts of the UK, though less cold weather edging in from the east caused snow to turn to rain across some lower lying areas of eastern England. Nevertheless, there were some heavy falls of snow across the Pennines. Clearer weather followed northwards to many parts of England before morning, but with clearing skies there was a widespread frost which was severe in places. Further snow showers continued across Wales and parts of south-west England. During the day, northern and eastern parts of Scotland remained cloudy with further outbreaks of sleet or snow, though these gradually turned to rain at lower levels. There were further snow showers, some heavy and prolonged, across parts of Wales and south-western England, giving some heavy falls and disruption in some places, notably north Devon and south Wales. Heavy, thundery, wintry showers with hail, also came in off the English Channel to affect southern counties of England, but died out as they moved northwards. Elsewhere, the day was generally dry with some sunshine and a slow thaw of lying snow as temperatures crept a degree or so above freezing. During the evening, rain, sleet and hill snow continued across parts of northern and eastern Scotland. Heavy wintry showers continued close to southern coasts and west Wales. Elsewhere, it was dry and clear and a widespread frost developed.</p>
1800 GMT 03 FEBRUARY 2009	SIG WEATHER	0000 GMT 04 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 7.1 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 0.7 Warcop Range, Cumbria</p> <p>Lowest Minimum: -9.6 Odiham, Hampshire</p> <p>Lowest Grass Minimum: -10.3 Brize Norton, Oxfordshire</p> <p>Most Rain: 19.4 Dyce, Aberdeenshire</p> <p>Most Sun: 6.5 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

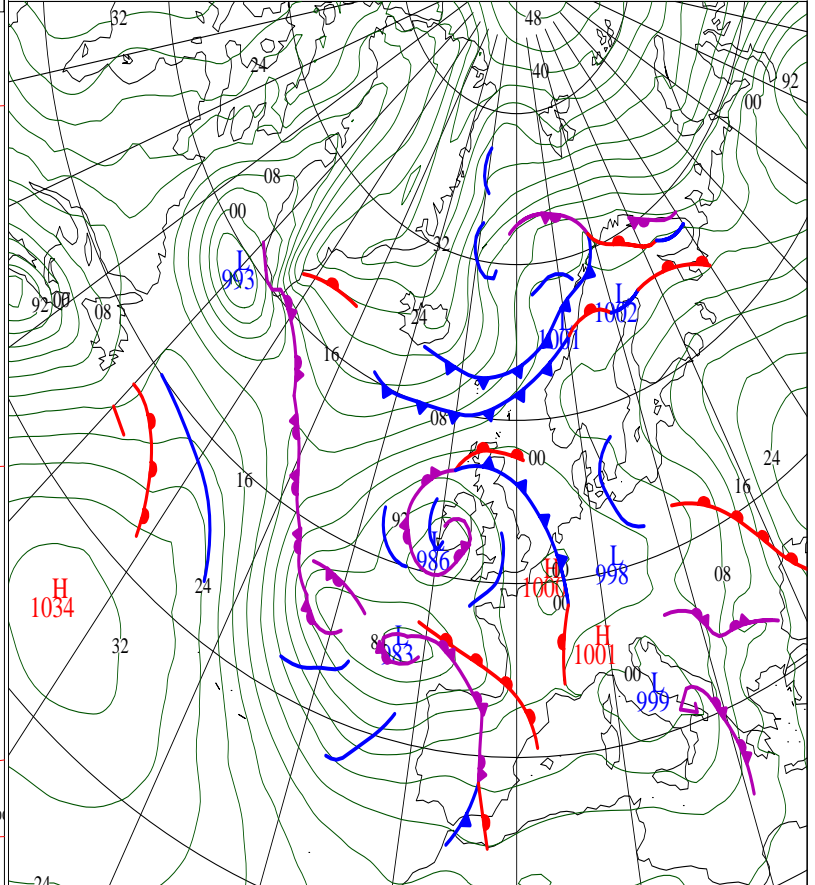


DAILY WEATHER SUMMARY

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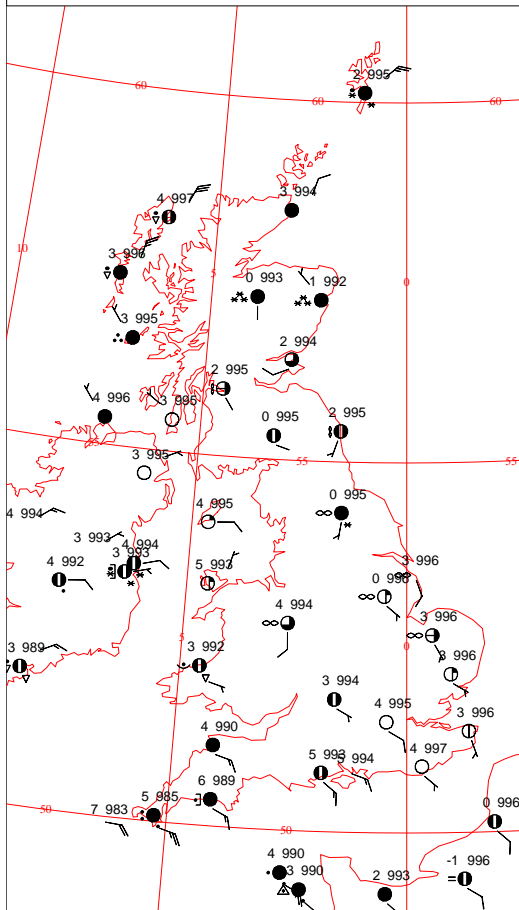


SURFACE PRESSURE

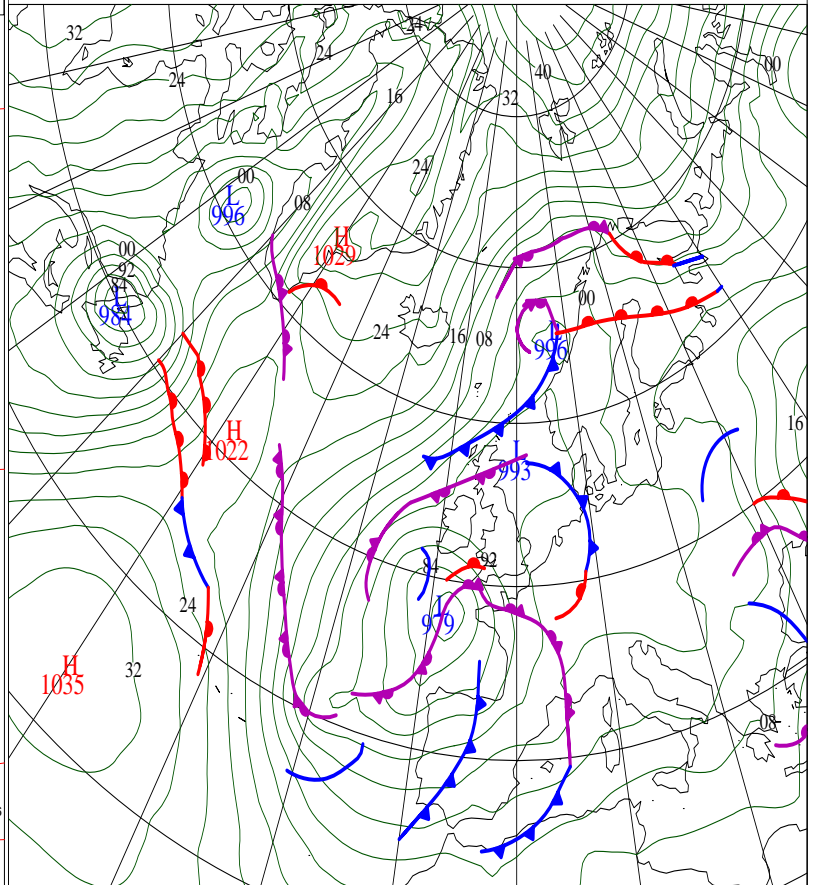


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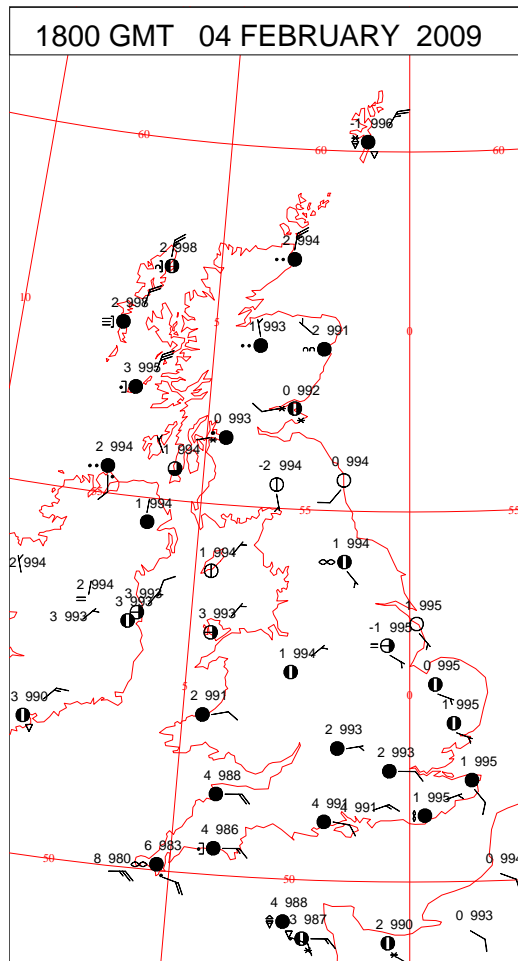
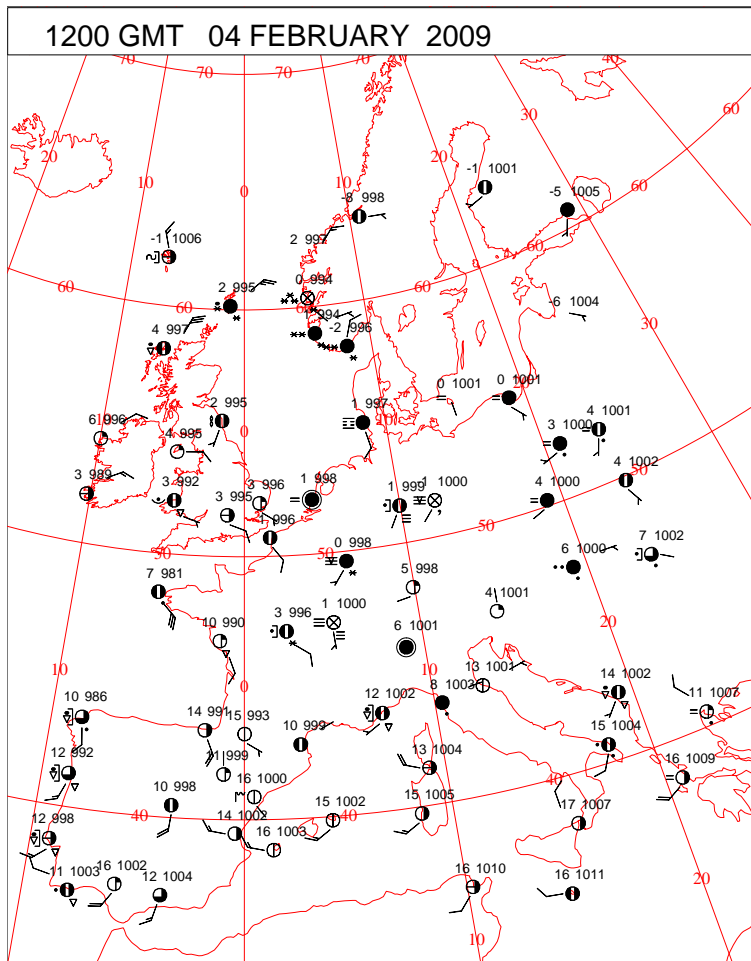
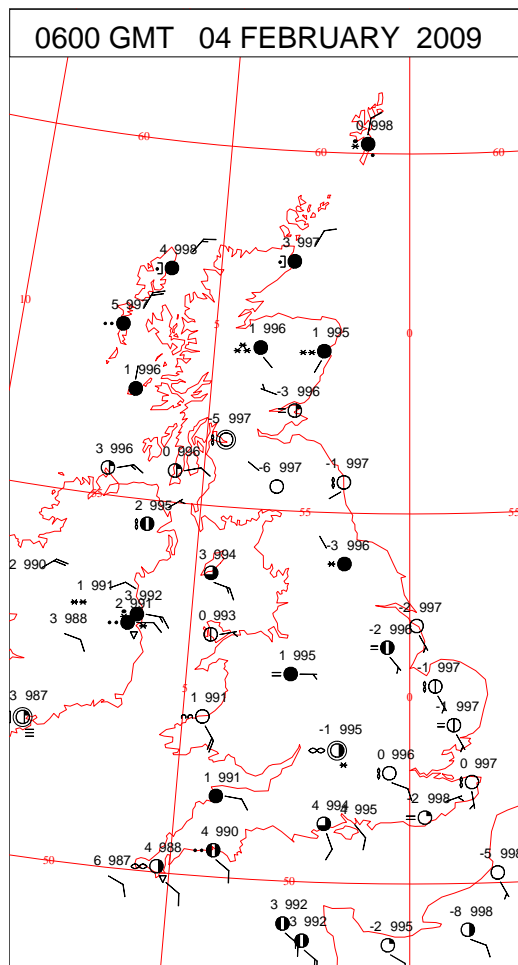
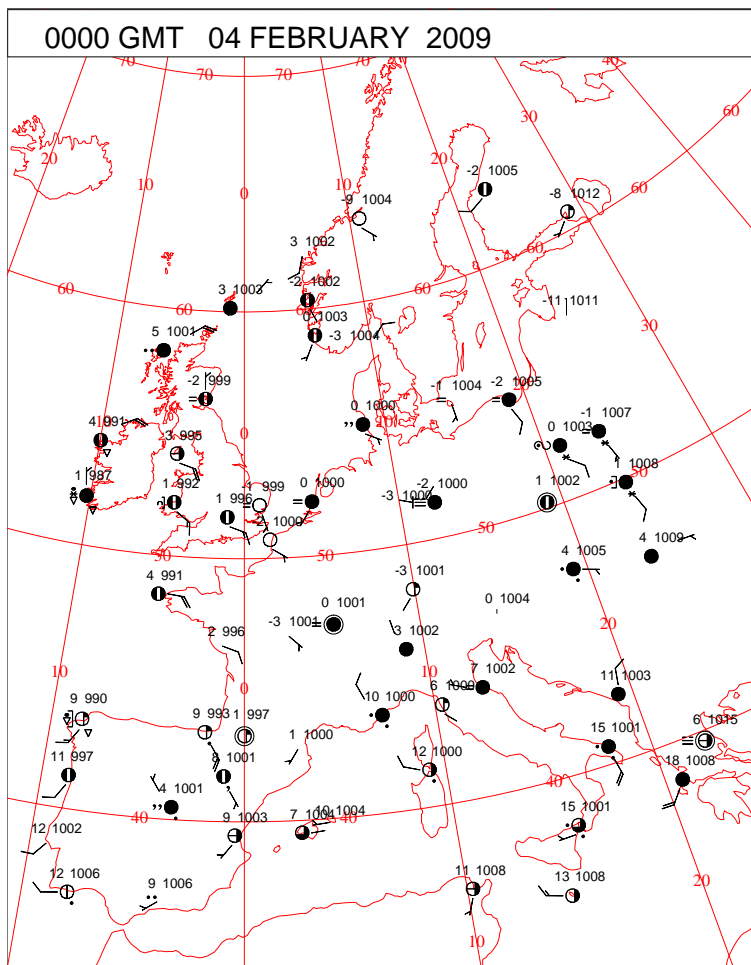


SURFACE PRESSURE



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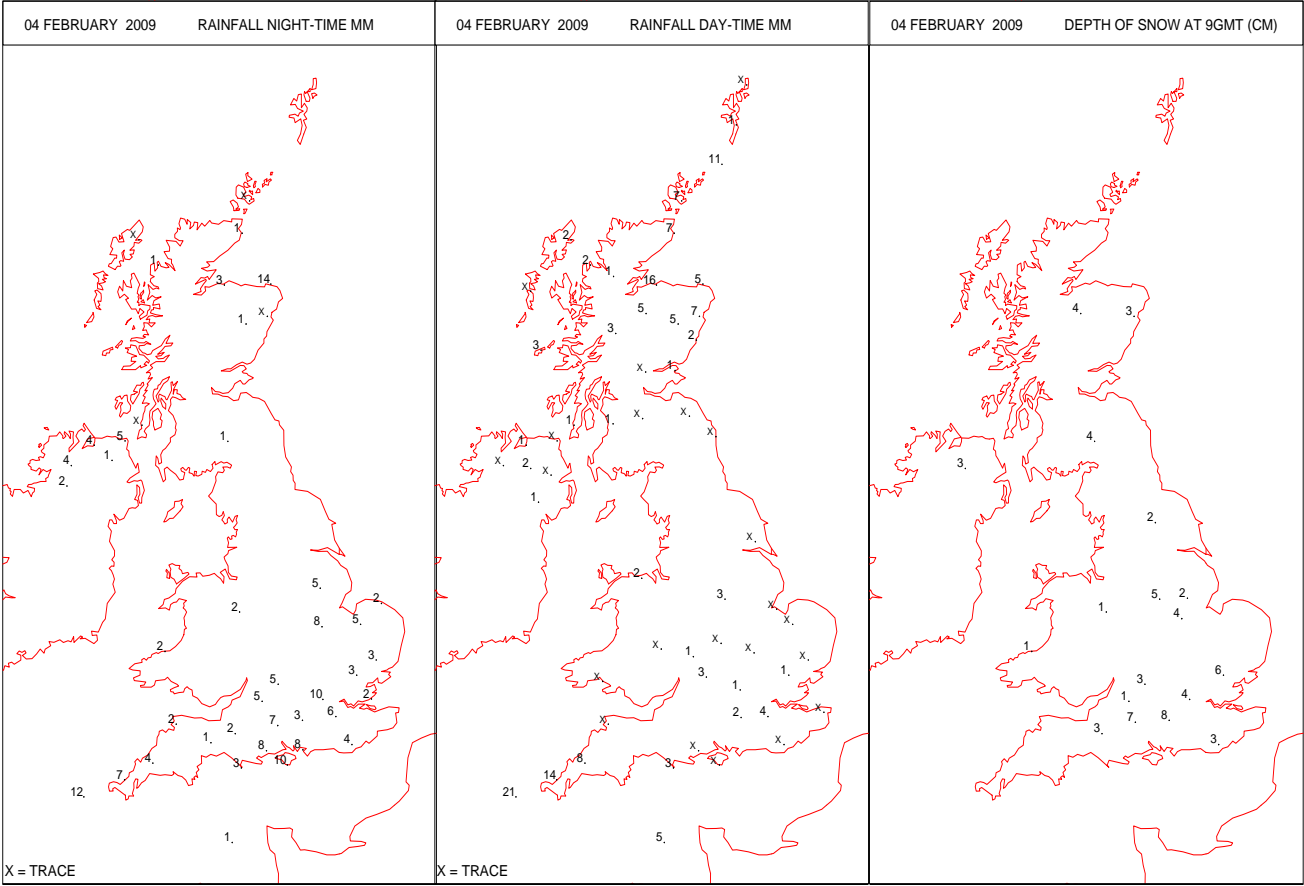
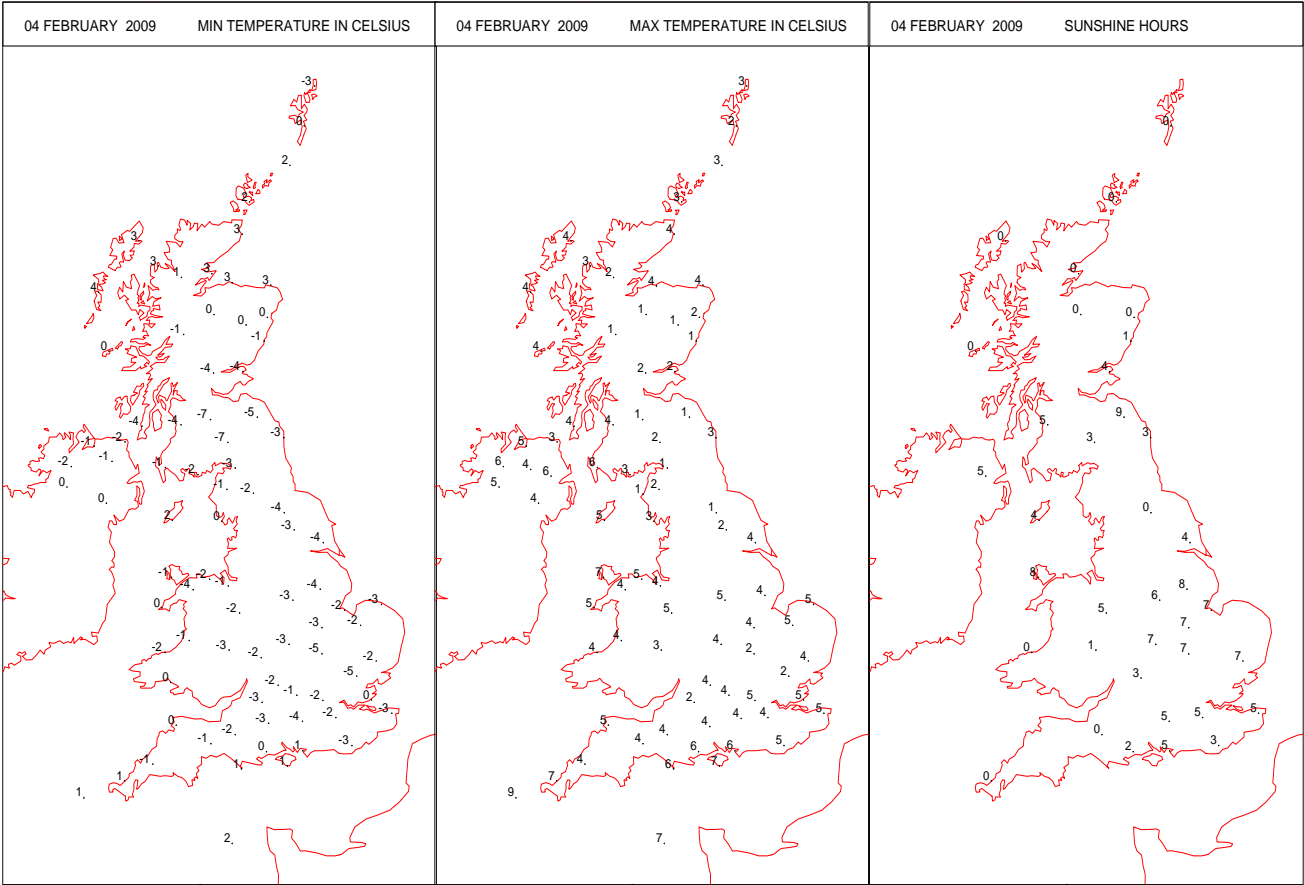
SURFACE REPORTS



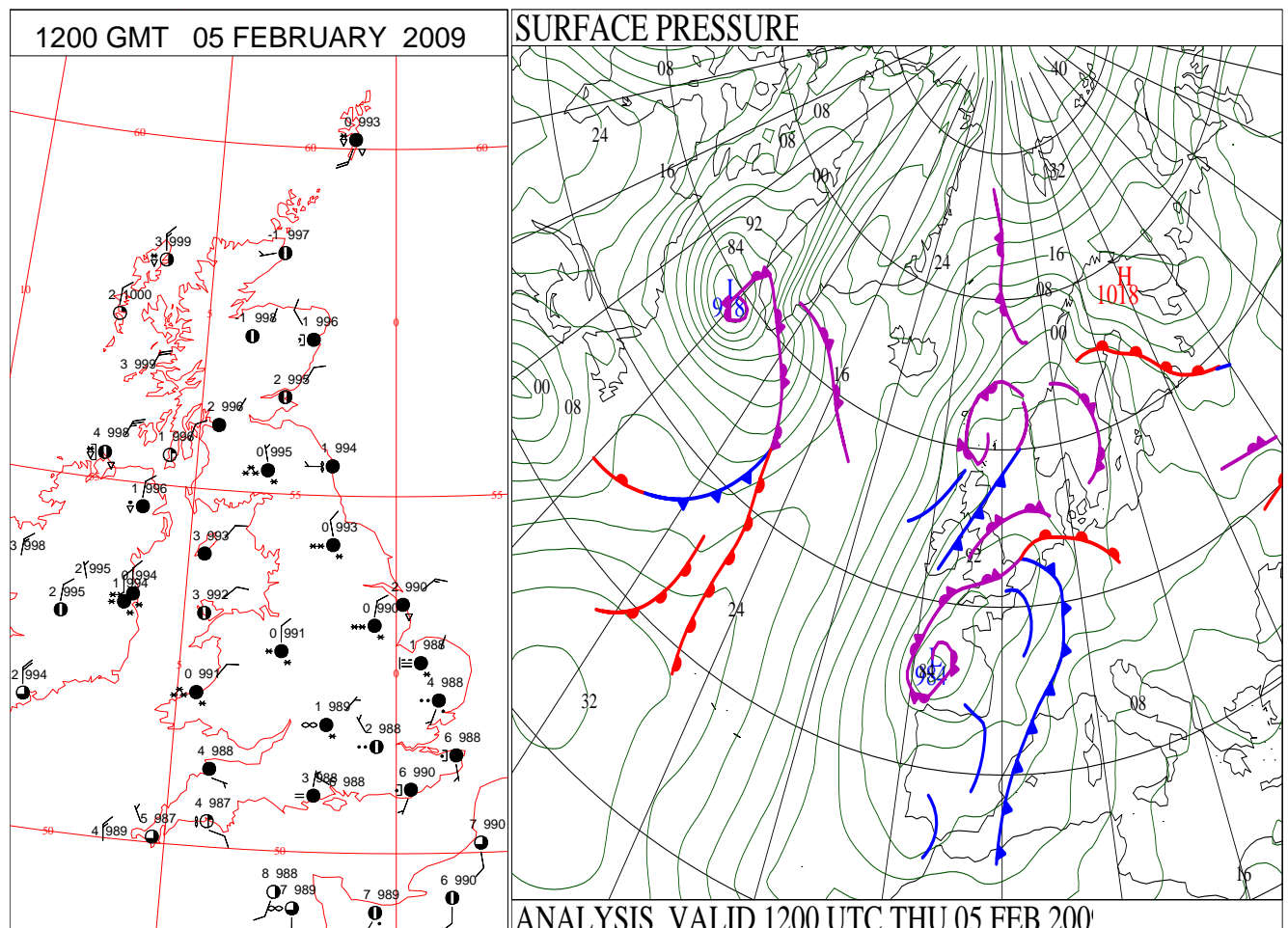
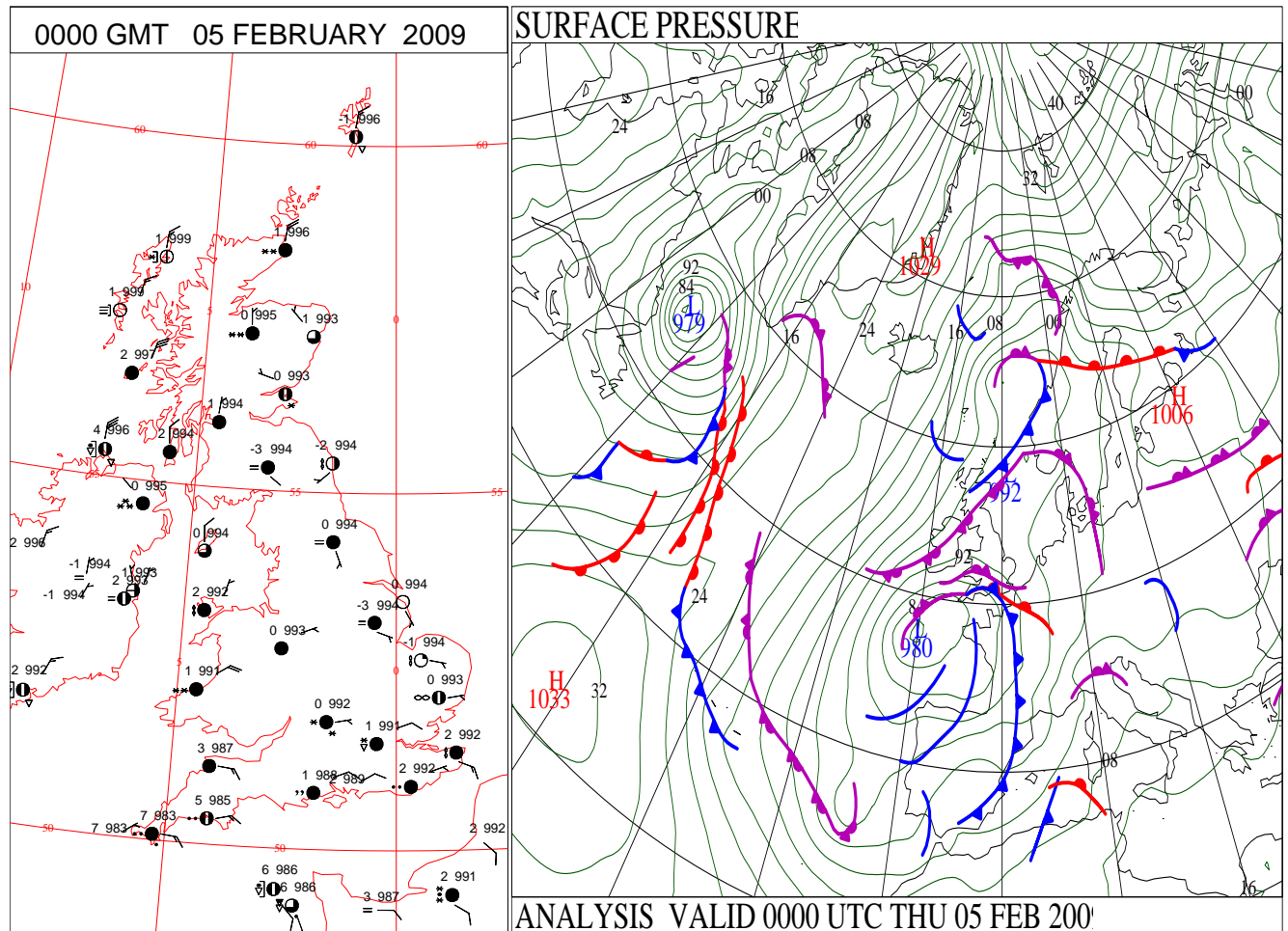
SIGNIFICANT WEATHER

0600 GMT 04 FEBRUARY 2009	SIG WEATHER	1200 GMT 04 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Wednesday 04 February 2009. Overnight, north Scotland was overcast with a mix of rain, sleet and snow, (the snow fell to low levels in places). The Midlands, central southern England and south-west England had some rain, sleet and snow showers; much of Devon and Cornwall had some more persistent rain and sleet later on. Elsewhere it was generally dry with a frost, sharp in places. Shap recorded a minimum temperature of -9.2°C; Redesdale Camp -7.7°C, and South Farnborough -7.4°C. There were icy roads in many areas, especially in south-western England, south Wales and central and southern Scotland.</p> <p>Then, during the day, south Wales, Devon and Cornwall had further outbreaks of rain and sleet. Remaining parts of England, along with central and northern Wales, most of Northern Ireland and southern Scotland were all generally dry during daylight hours, with some sunshine in places. Northern Scotland was cloudy with further sleet and snow, which edged slowly southward into the Central Lowlands and northern parts of Northern Ireland during the afternoon.</p> <p>In the evening a band of rain moved up from the south and readily turned to snow across the south-west by midnight. This led to accumulations of 3–6 cm.</p>
1800 GMT 04 FEBRUARY 2009	SIG WEATHER	0000 GMT 05 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES Highest Maximum: 8.7 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 0.5 Inverbervie No 2, Kincardineshire Lowest Minimum: -7.4 South Farnborough, Hants Lowest Grass Minimum: -12.5 Drumalbin, Lanarkshire -12.5 Eskdalemuir, Dumfriesshire Most Rain: 33.6 Scilly: St Marys Air, Isles Of Scilly Most Sun: 3.8 Leuchars, Fife</p>

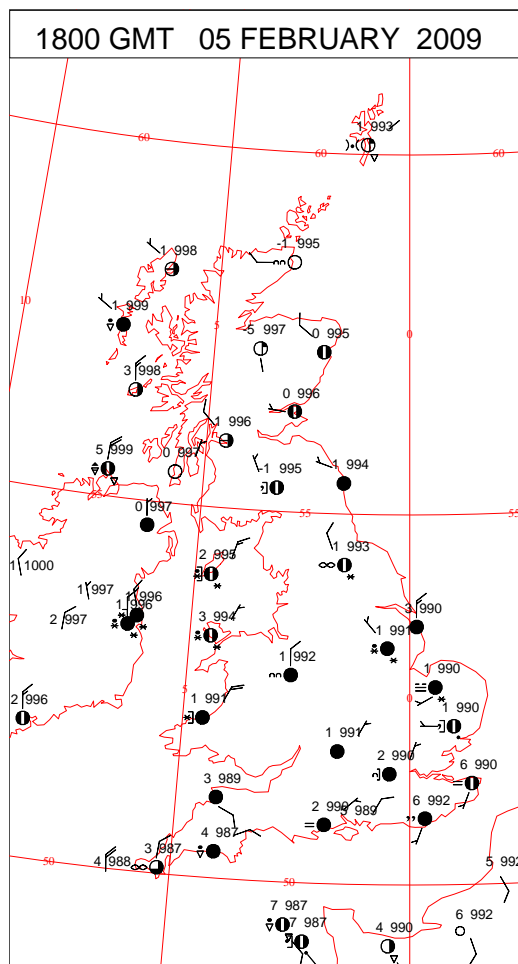
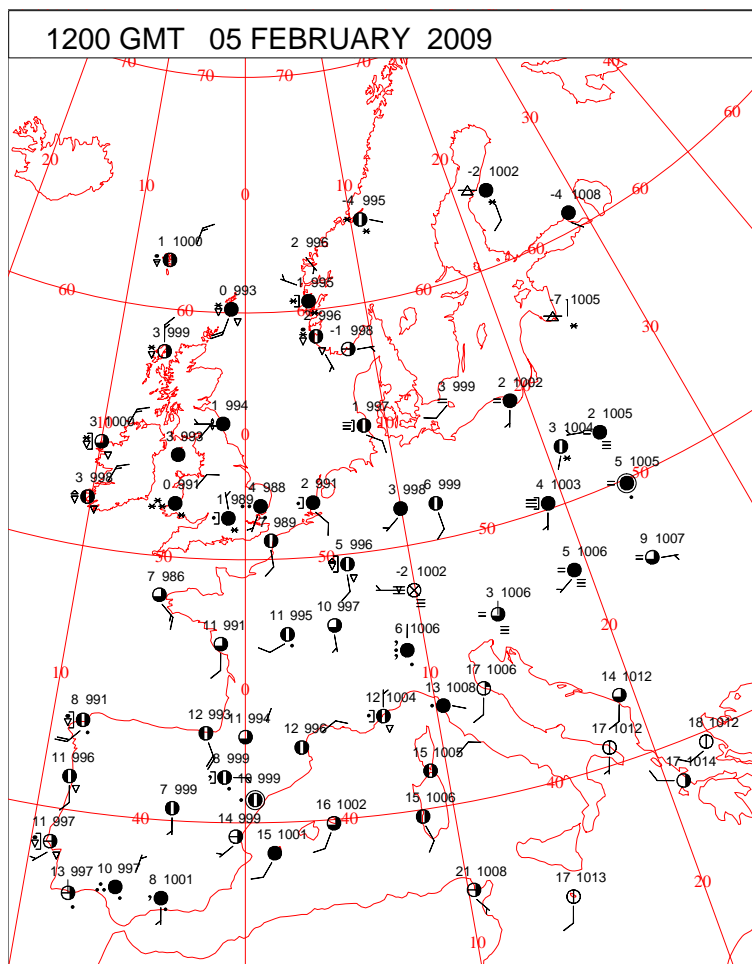
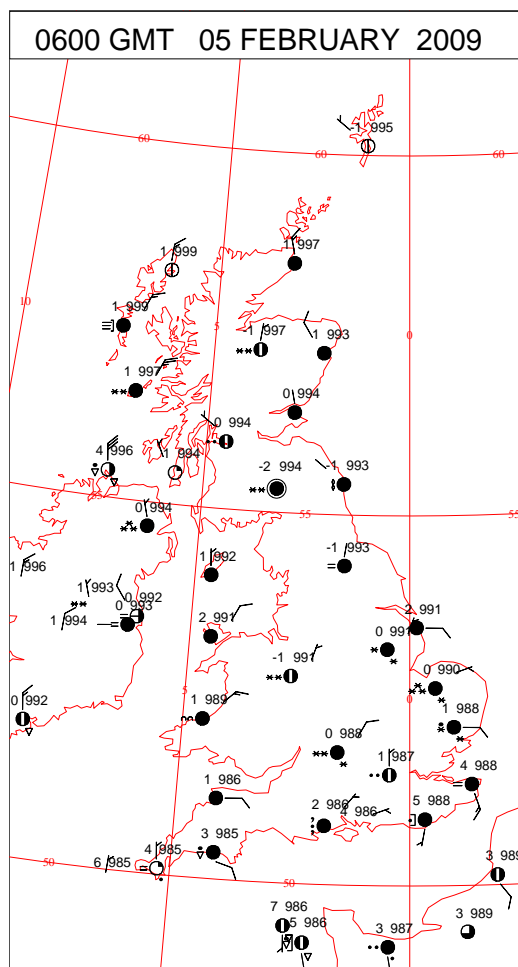
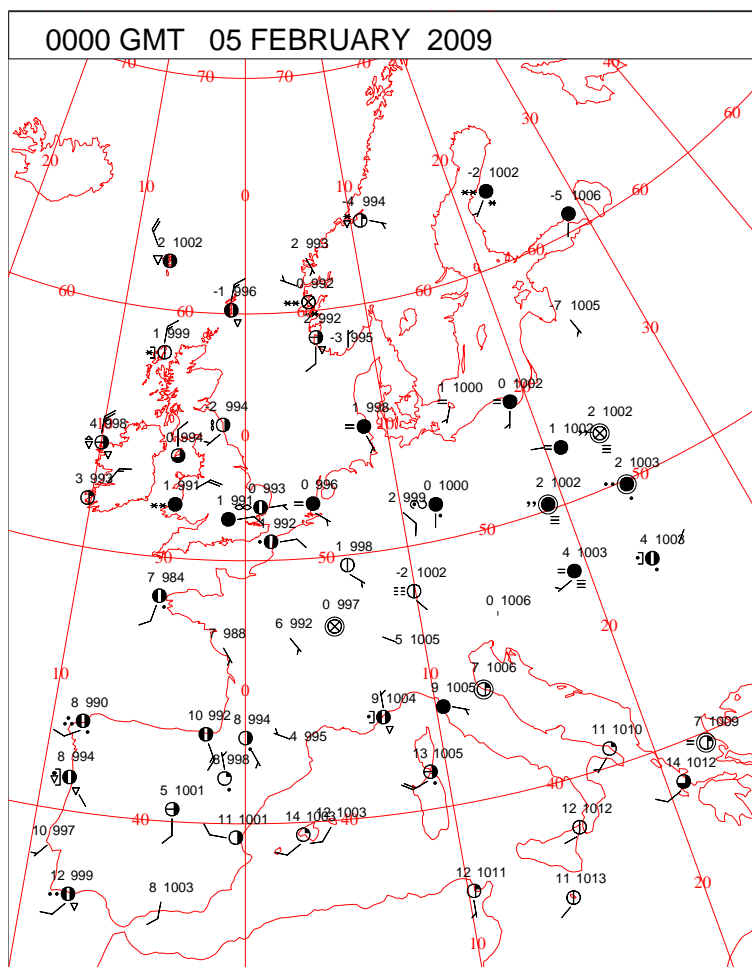
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



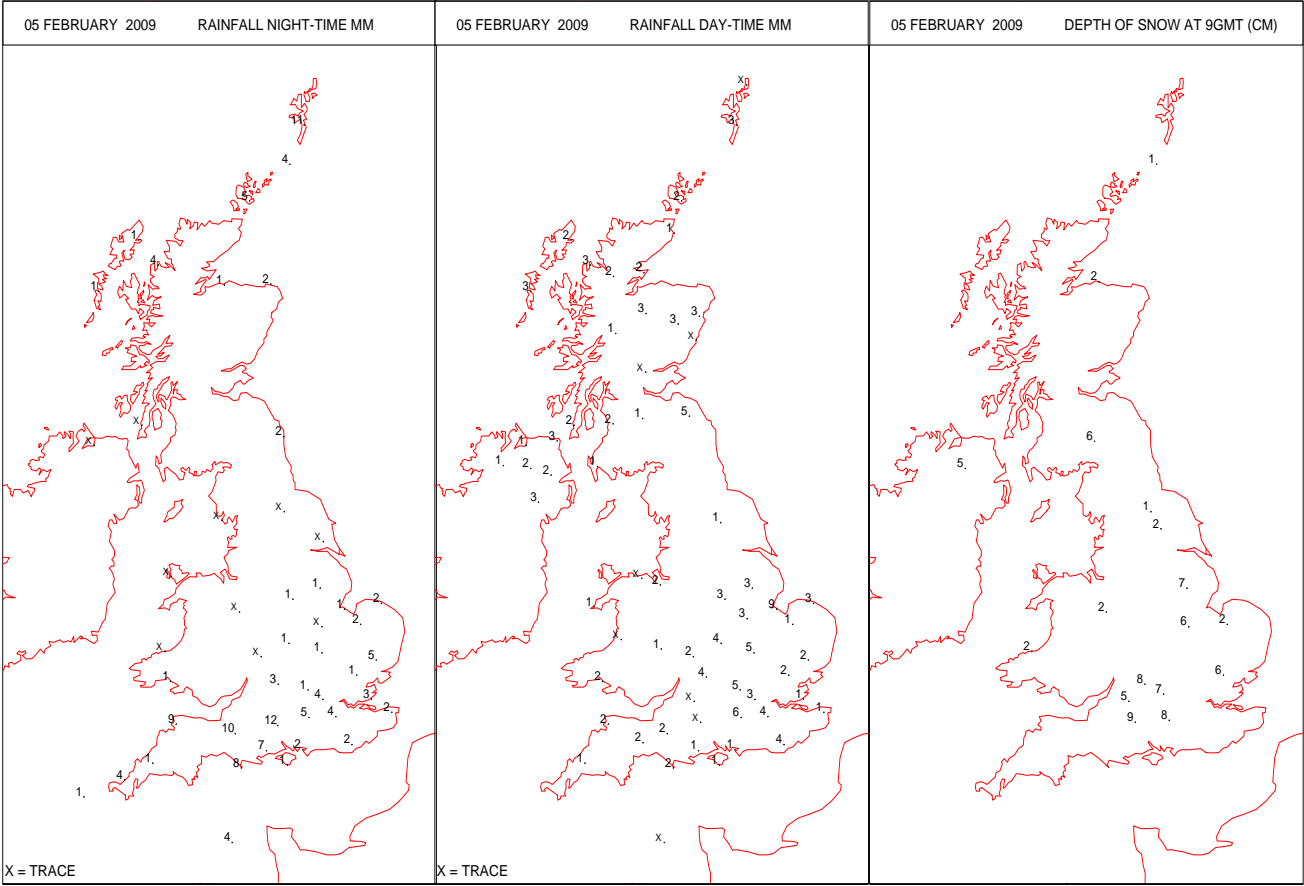
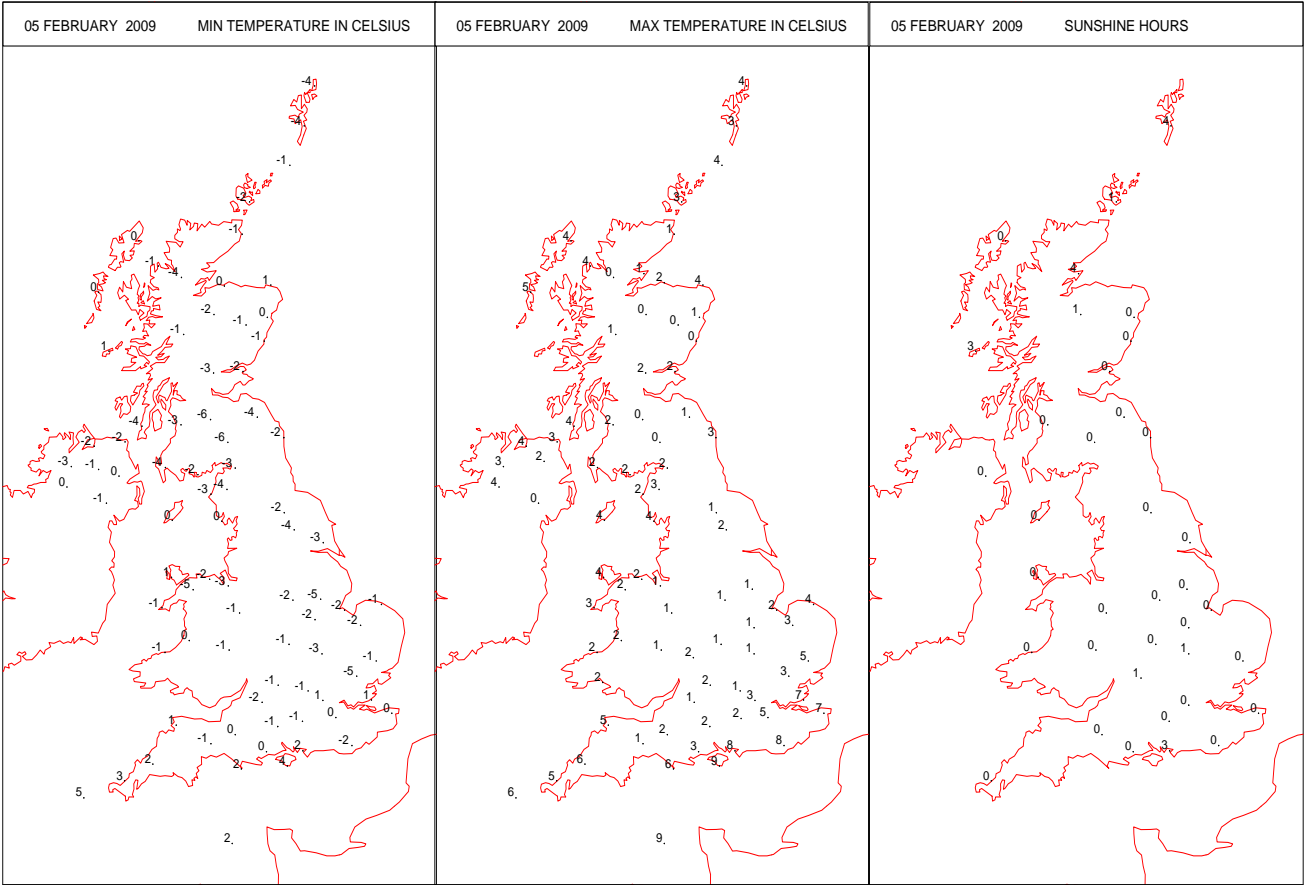
SURFACE REPORTS



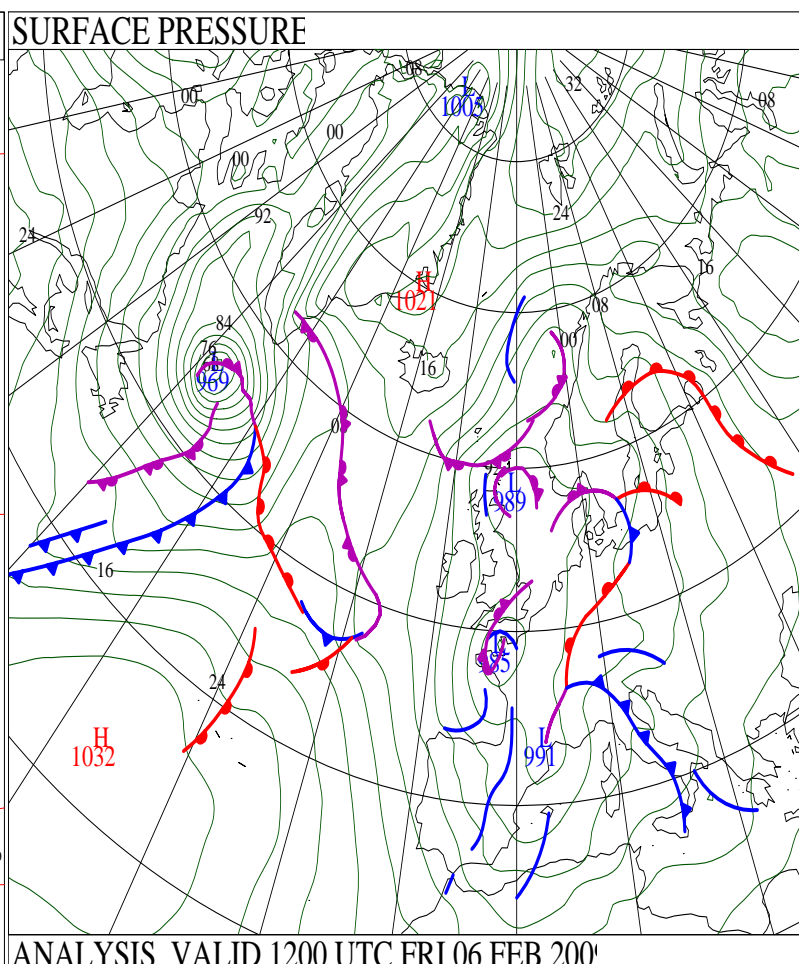
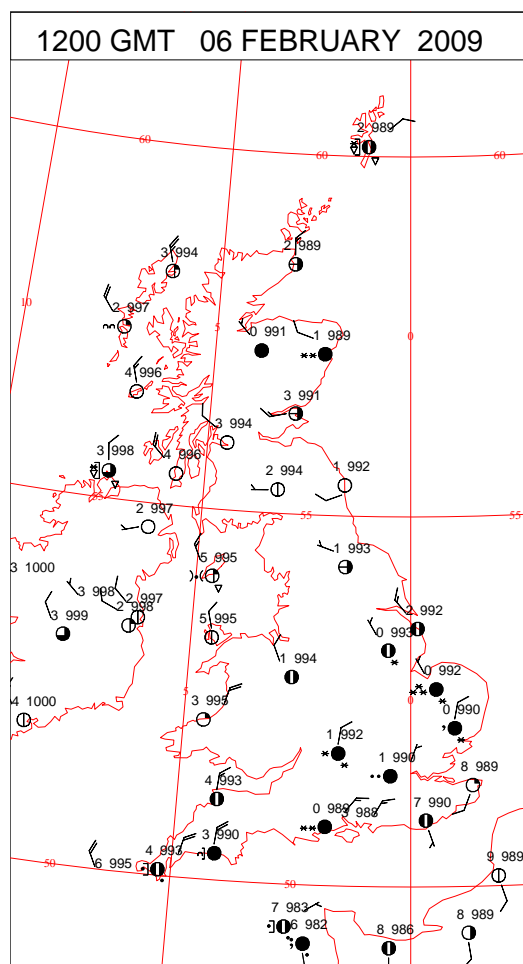
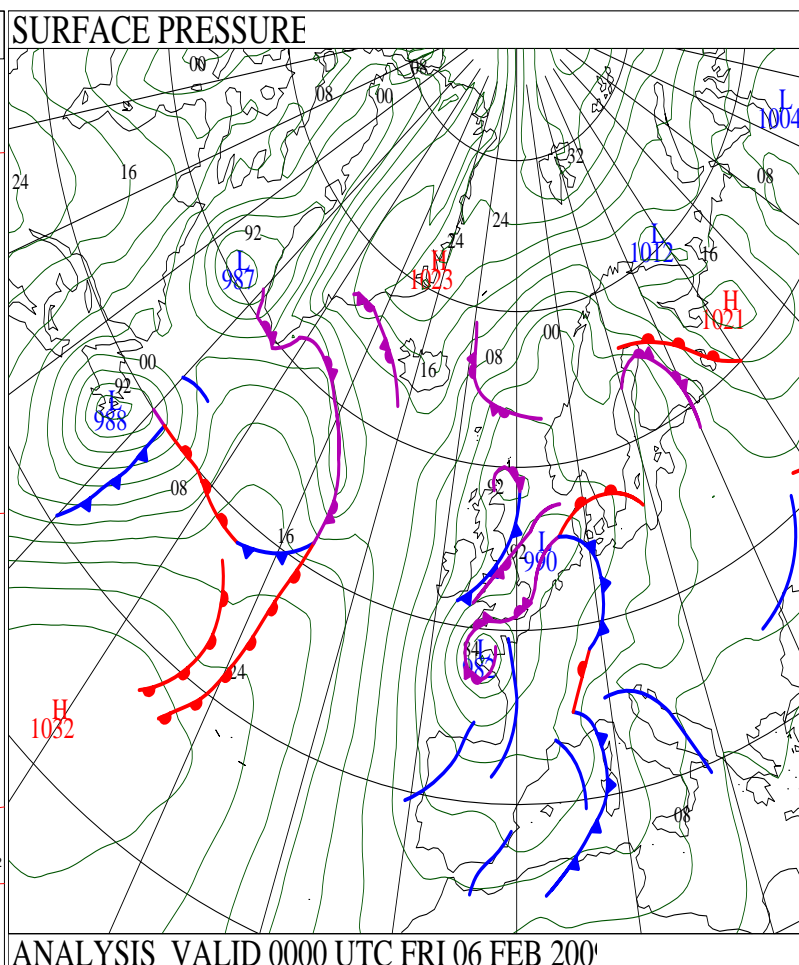
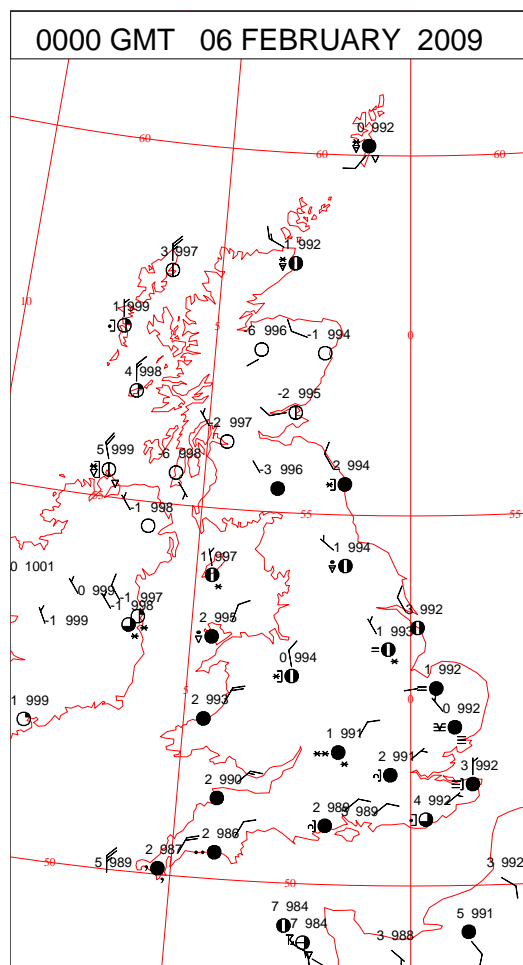
SIGNIFICANT WEATHER

0600 GMT 05 FEBRUARY 2009	SIG WEATHER	1200 GMT 05 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Thursday 05 February 2009.</p> <p>Locally heavy outbreaks of sleet and snow moved northward into the Midlands during the night, with 20 cm of snow settling on the Cotswolds at Cirencester and 11 cm accumulating at Boscombe Down. There was significant disruption in central southern England and in the Midlands. Southern counties of England and East Anglia had mainly rain or sleet, although there were also icy roads in many areas. Another band of sleet and snow lay across Scotland and Northern Ireland, moving slowly south-eastward. In between it was dry and frosty across northern England.</p> <p>During the day, the outbreaks of snow across England continued northwards into Yorkshire, while the sleet and snow across Scotland and Northern Ireland edged south-eastward into the far north of England; there was also a spell of heavy snow across western Wales. Central and southern England and eastern Wales had patches of chiefly light but locally moderate rain, sleet and snow. Scattered wintry showers moved south into north-western Scotland</p> <p>During the evening a slow-moving front spread rain initially, which readily turned to snow in the cold north-easterly wind, across the south-west. Reports of 5 cm of snow at Telegraph Hill in Devon. The front became almost stationary by late evening.</p>
1800 GMT 05 FEBRUARY 2009	SIG WEATHER	0000 GMT 06 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 9.0 Guernsey: Airport, Guernsey</p> <p>Lowest Maximum: −0.1 Drumalbin, Lanarkshire</p> <p>Lowest Minimum: −6.3 Drumalbin, Lanarkshire</p> <p>Lowest Grass Minimum: −9.8 St Bees Head No. 2, Cumbria</p> <p>Most Rain: 13.3 Lerwick, Shetland</p> <p>Most Sun: 4.6 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

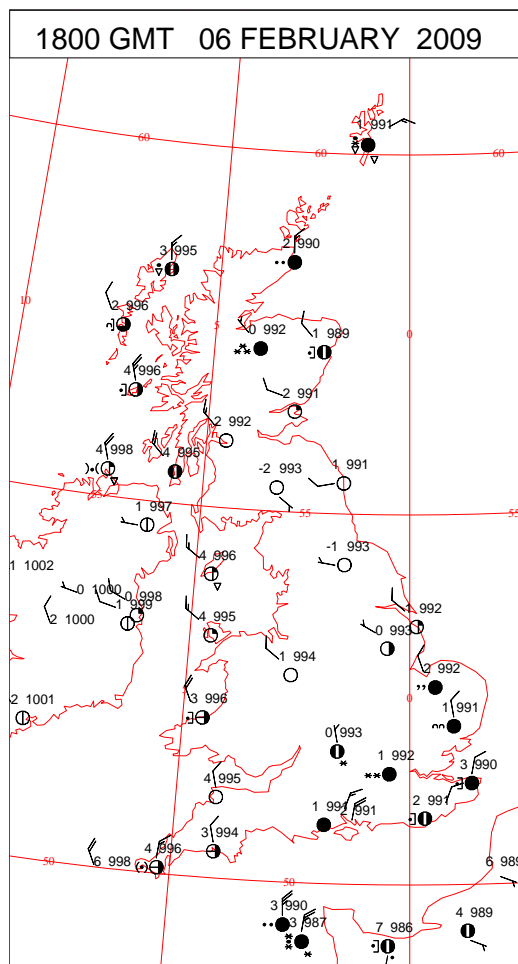
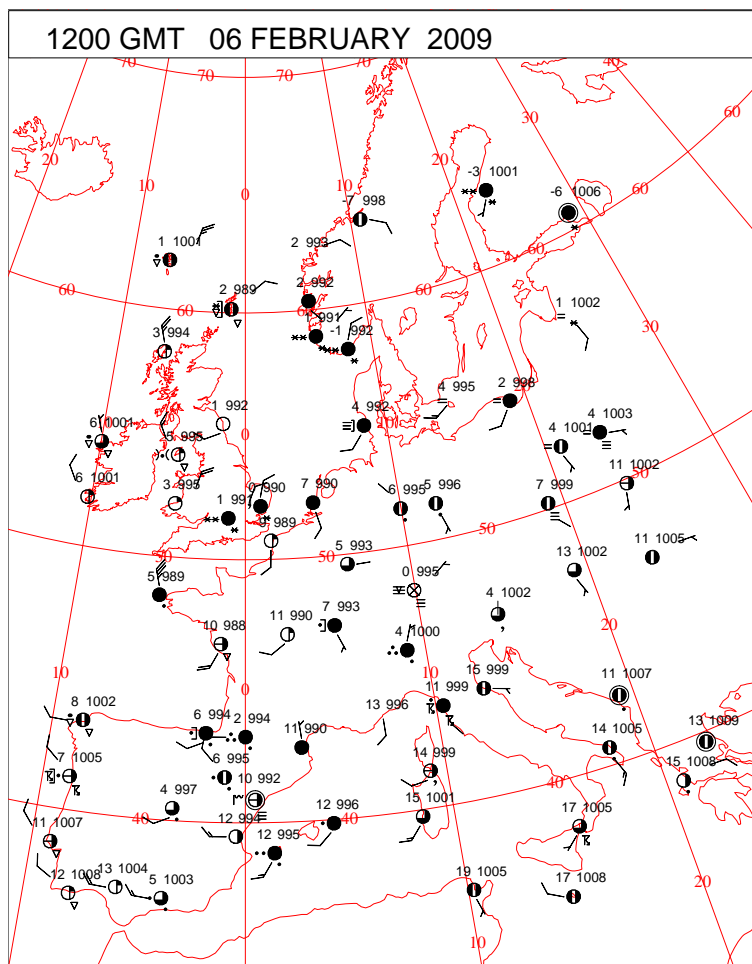
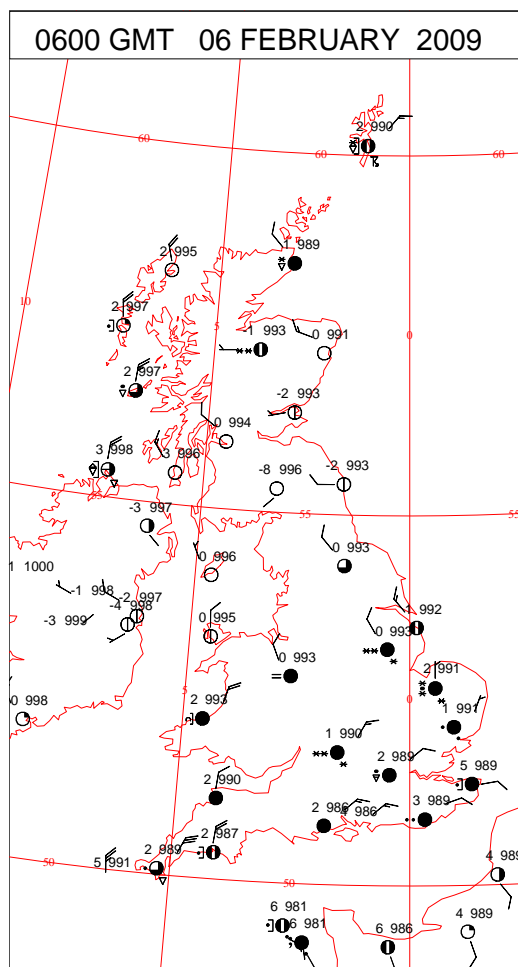
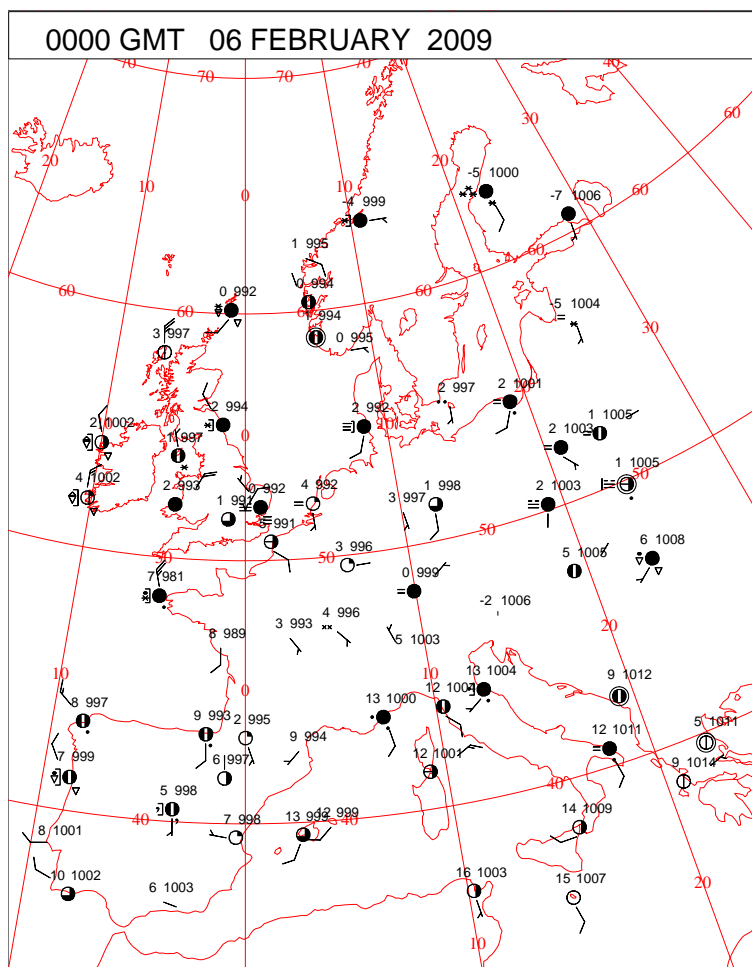


DAILY WEATHER SUMMARY



Friday 6 February 2009

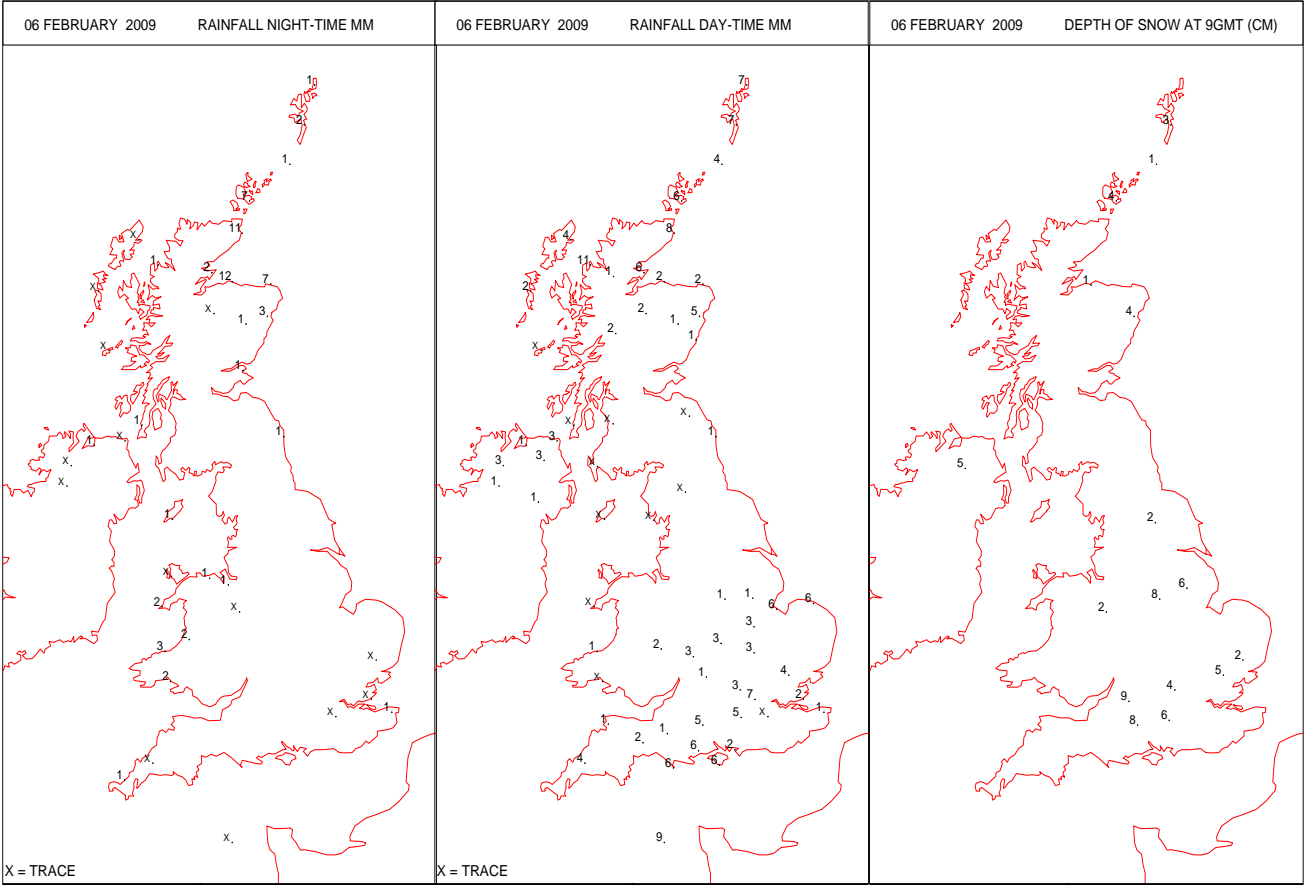
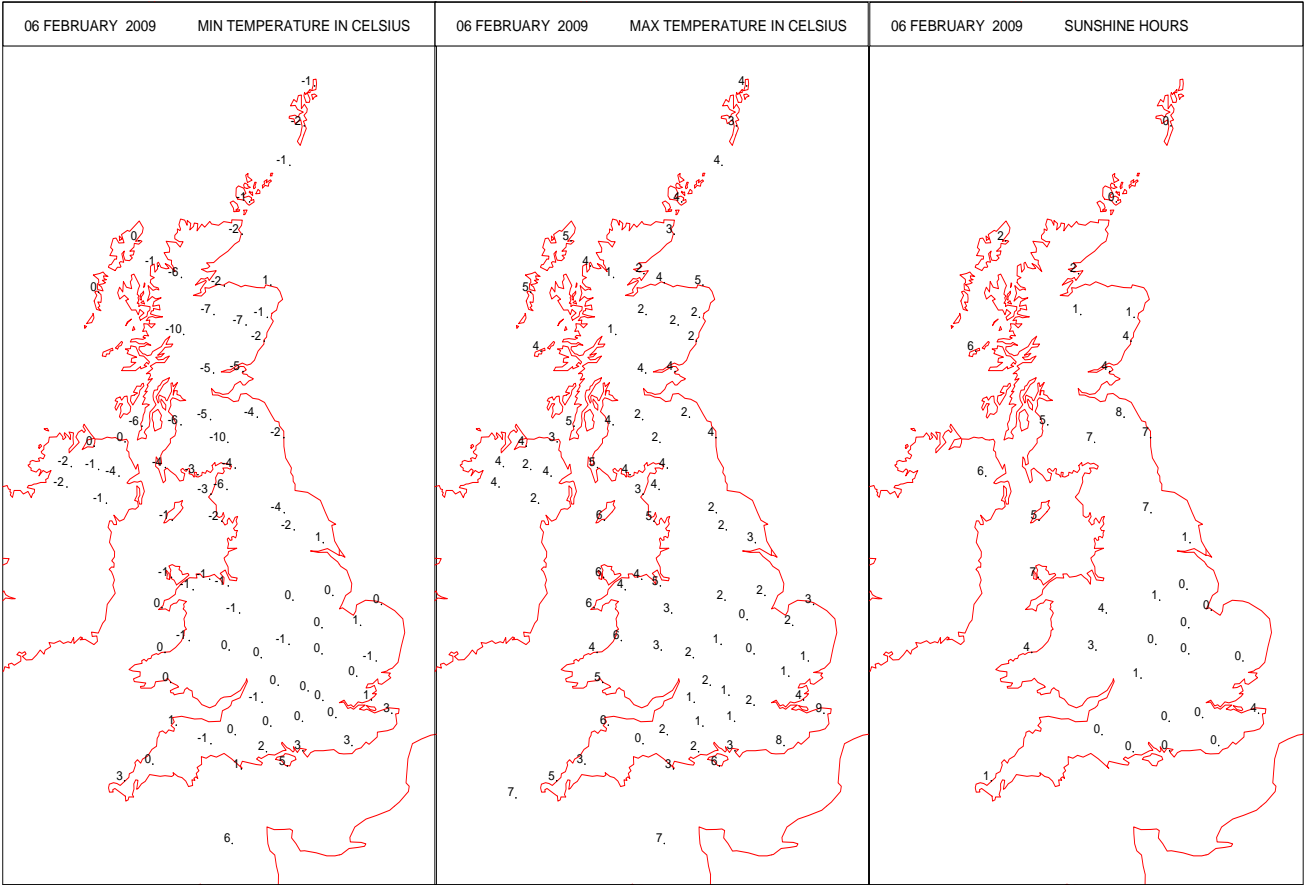
SURFACE REPORTS



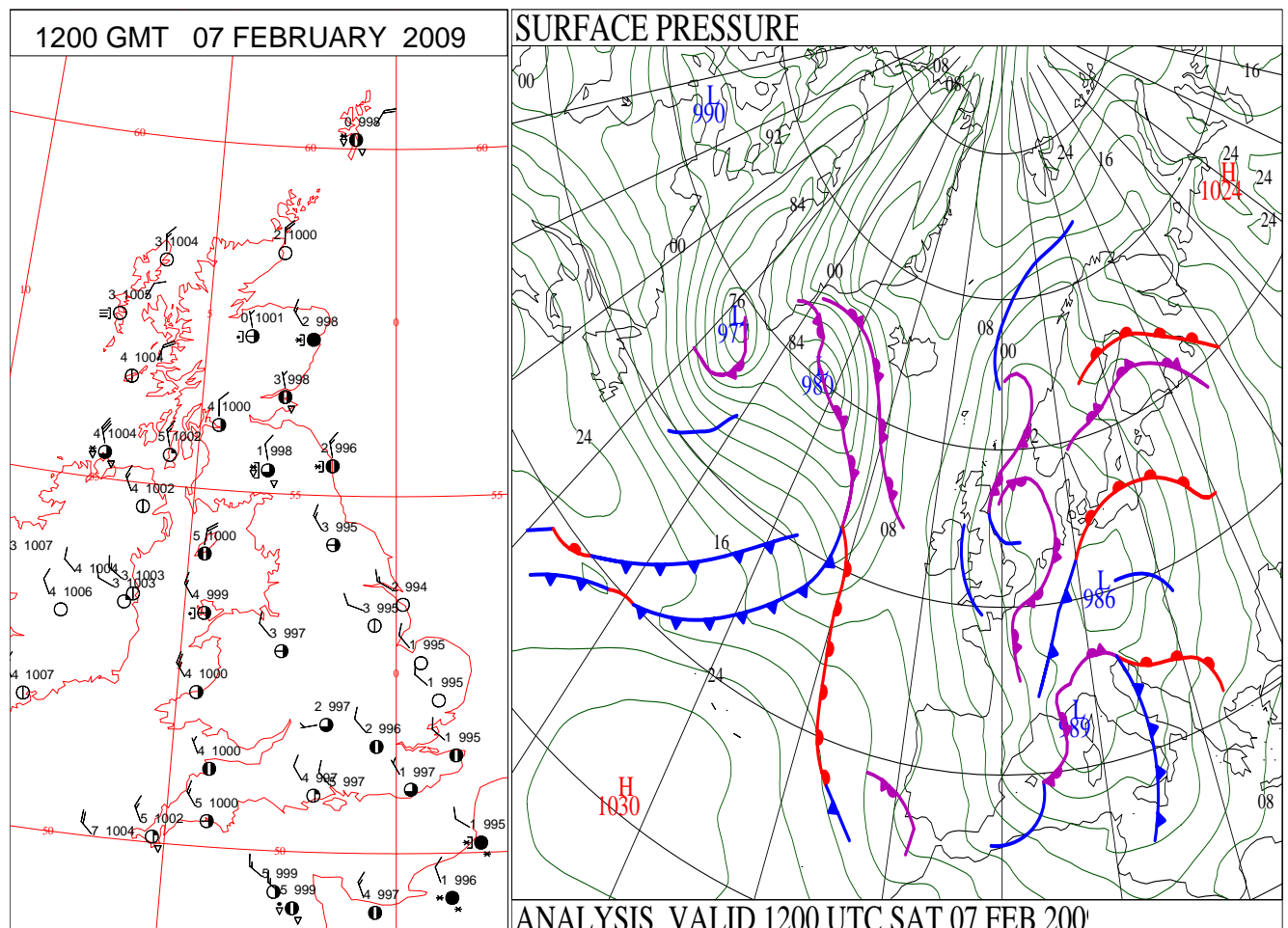
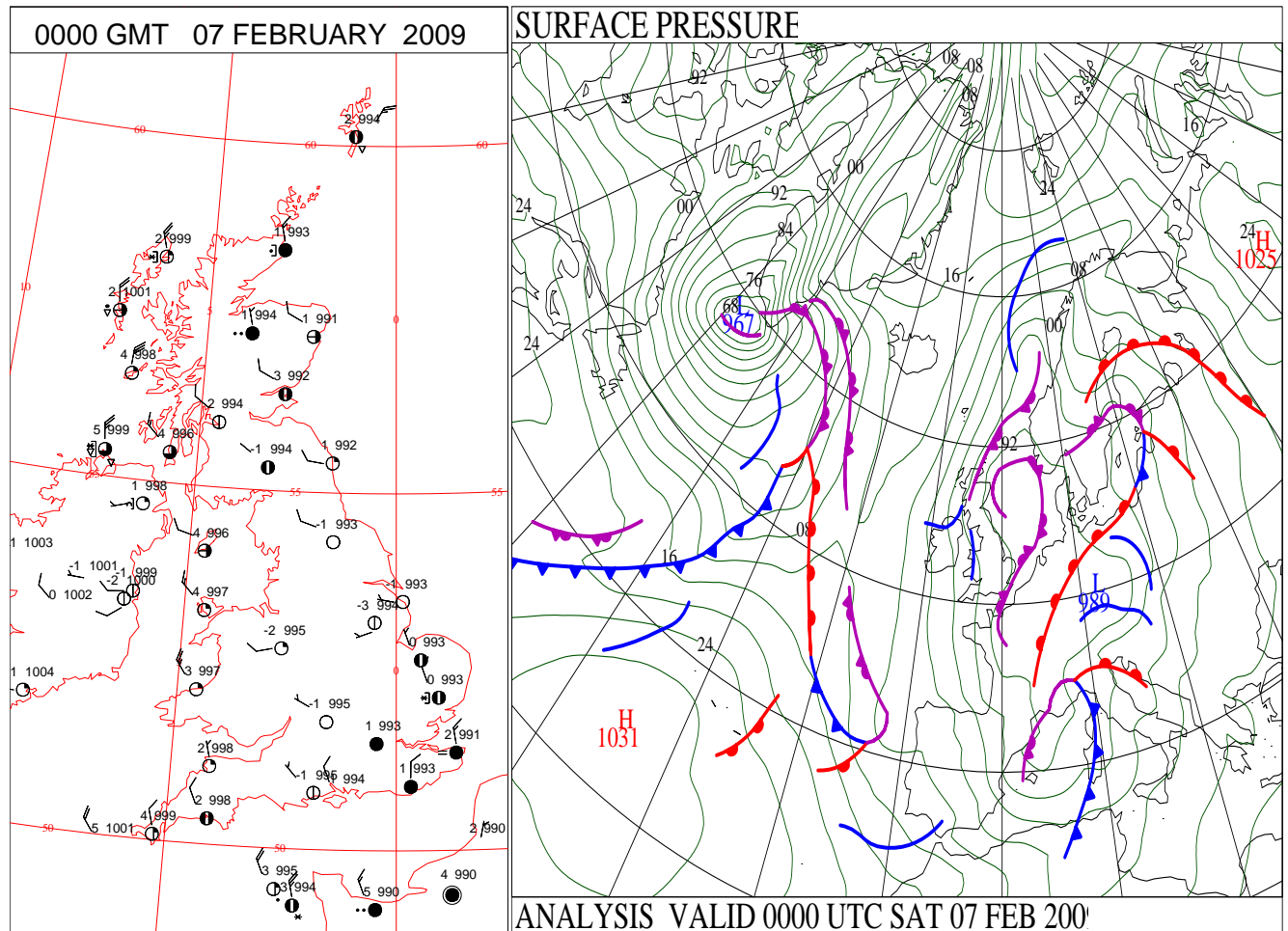
SIGNIFICANT WEATHER

0600 GMT 06 FEBRUARY 2009	SIG WEATHER	1200 GMT 06 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Friday 06 February 2009.</p> <p>Overnight, heavy snow fell across parts of the southern UK, firstly south-west England and south-east Wales, then more generally across central and southern England. This led to problems on many roads. Reports of 55 cm in Oakhampton overnight with many other areas of Devon, such as Dunkeswell having 20 cm or more. Through the day, the snow spread eastward, while easing to become mostly light, lying across south-east England by evening. Snow showers moved across northern Scotland overnight, becoming frequent and heavy through the day, but with only isolated snow showers reaching southern Scotland. Through the day, snow showers also spread across Northern Ireland and Wales, mainly the north and west of Wales, and later across Cornwall. Remaining central areas of the UK stayed largely dry and clear through the night with a widespread sharp frost, and then sunny during the day. Daytime maximum temperatures across the UK ranged from being mild in a few very localised locations across Kent, to generally cold, but with many areas across southern England very cold as temperatures struggled above freezing.</p>
1800 GMT 06 FEBRUARY 2009	SIG WEATHER	0000 GMT 07 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 8.9 Manston, Kent</p> <p>Lowest Maximum: −0.3 Little Rissington, Gloucestershire</p> <p>Lowest Minimum: −10.4 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: −18.1 Eskdalemuir, Dumfriesshire</p> <p>Most Rain: 19.2 Wick Airport, Caithness</p> <p>Most Sun: 1.9 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

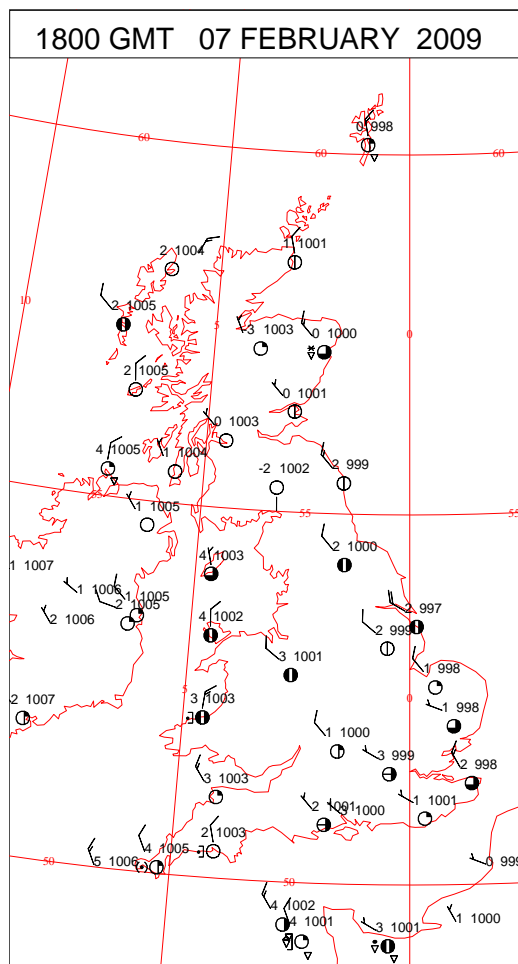
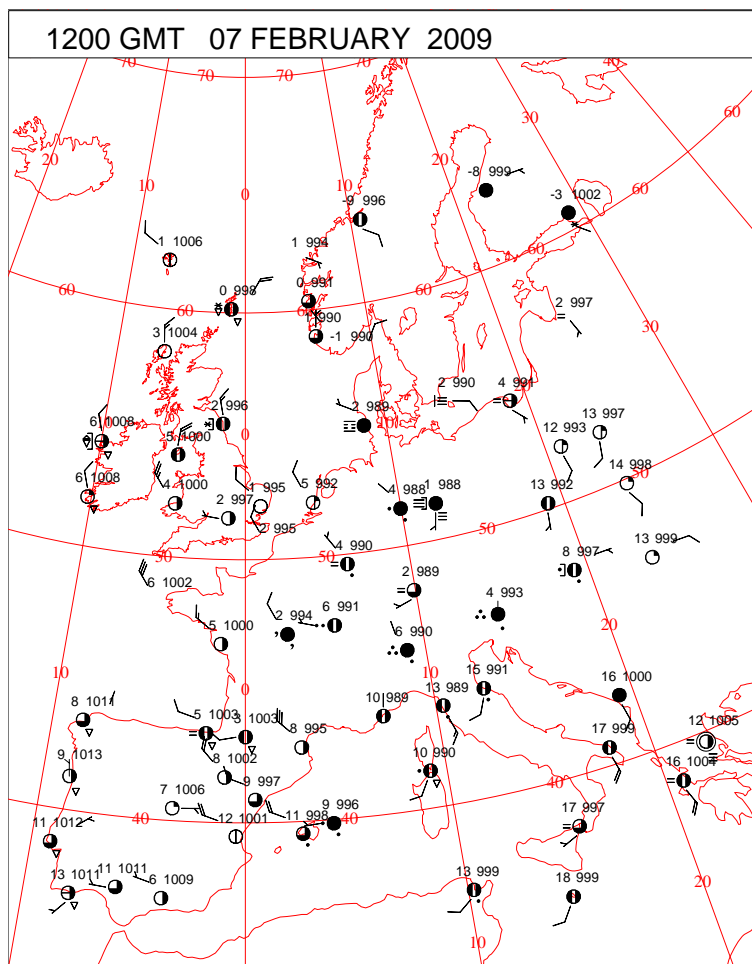
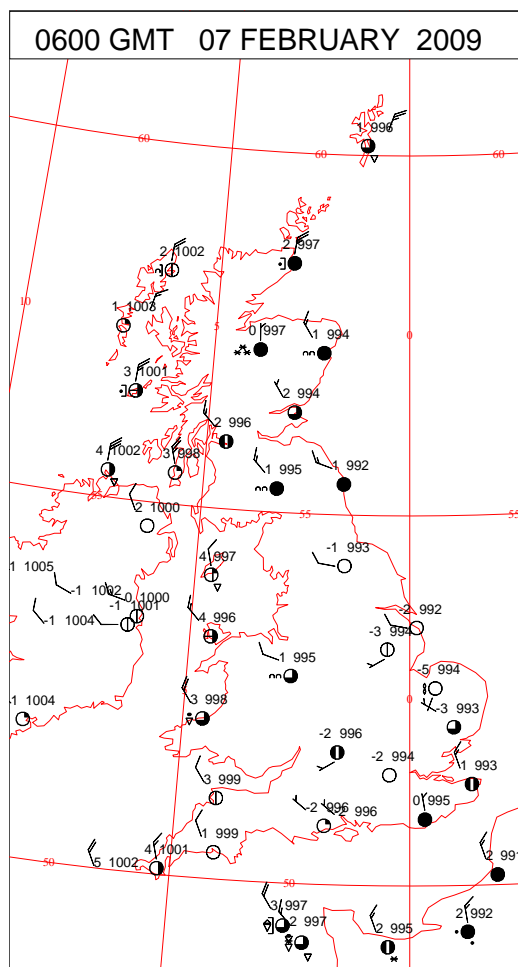
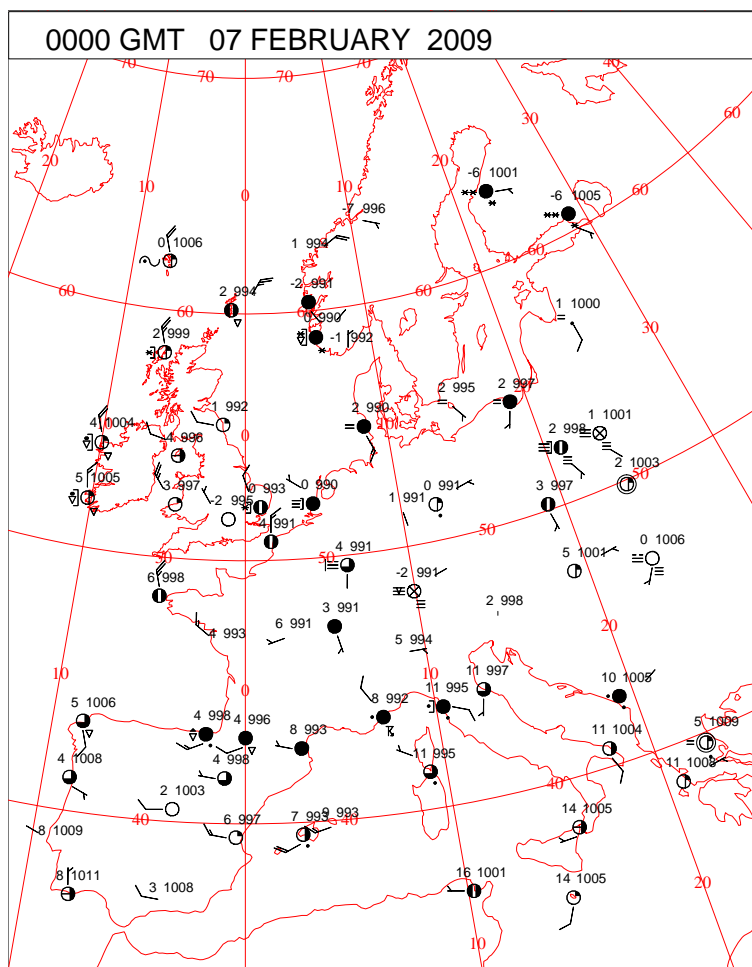


DAILY WEATHER SUMMARY



Saturday 7 February 2009

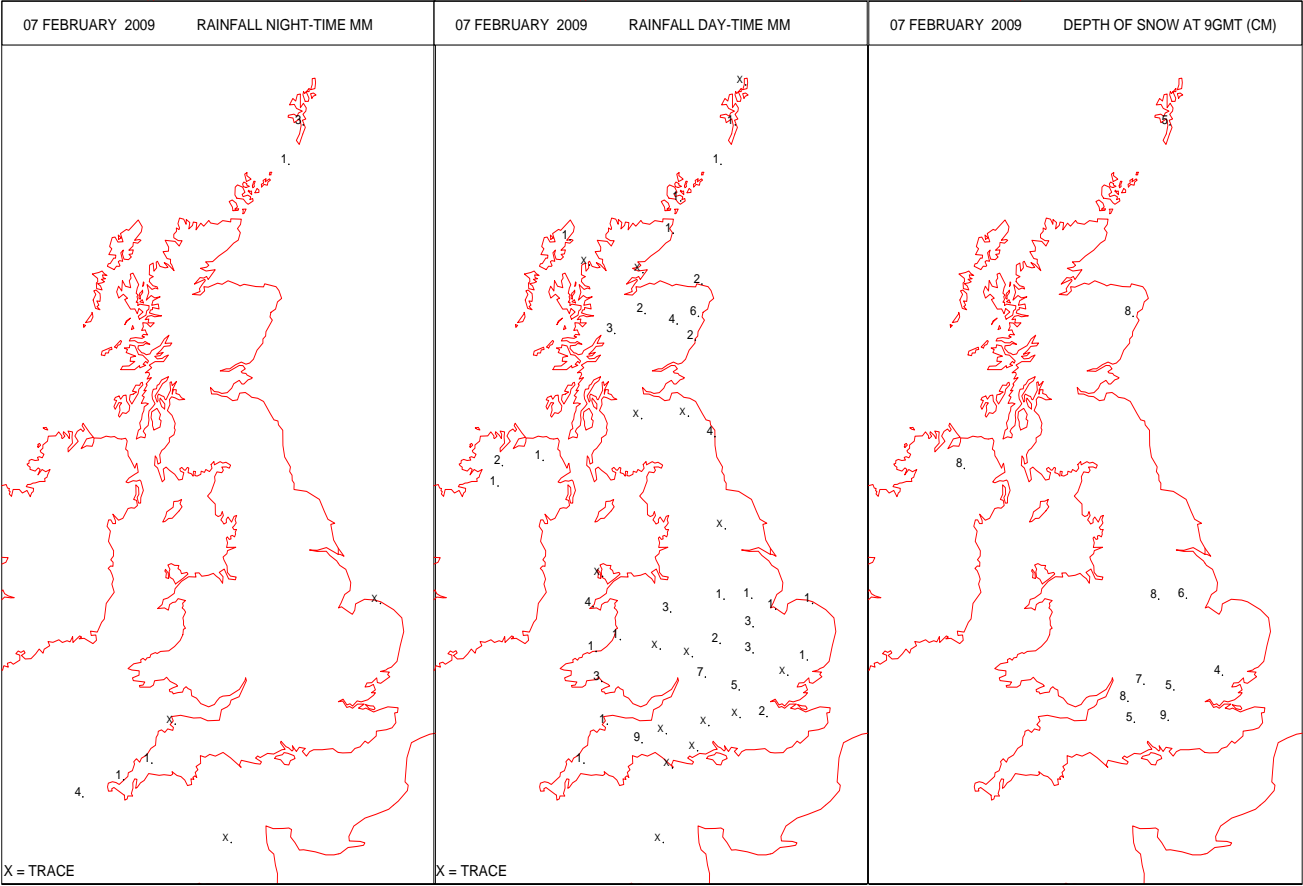
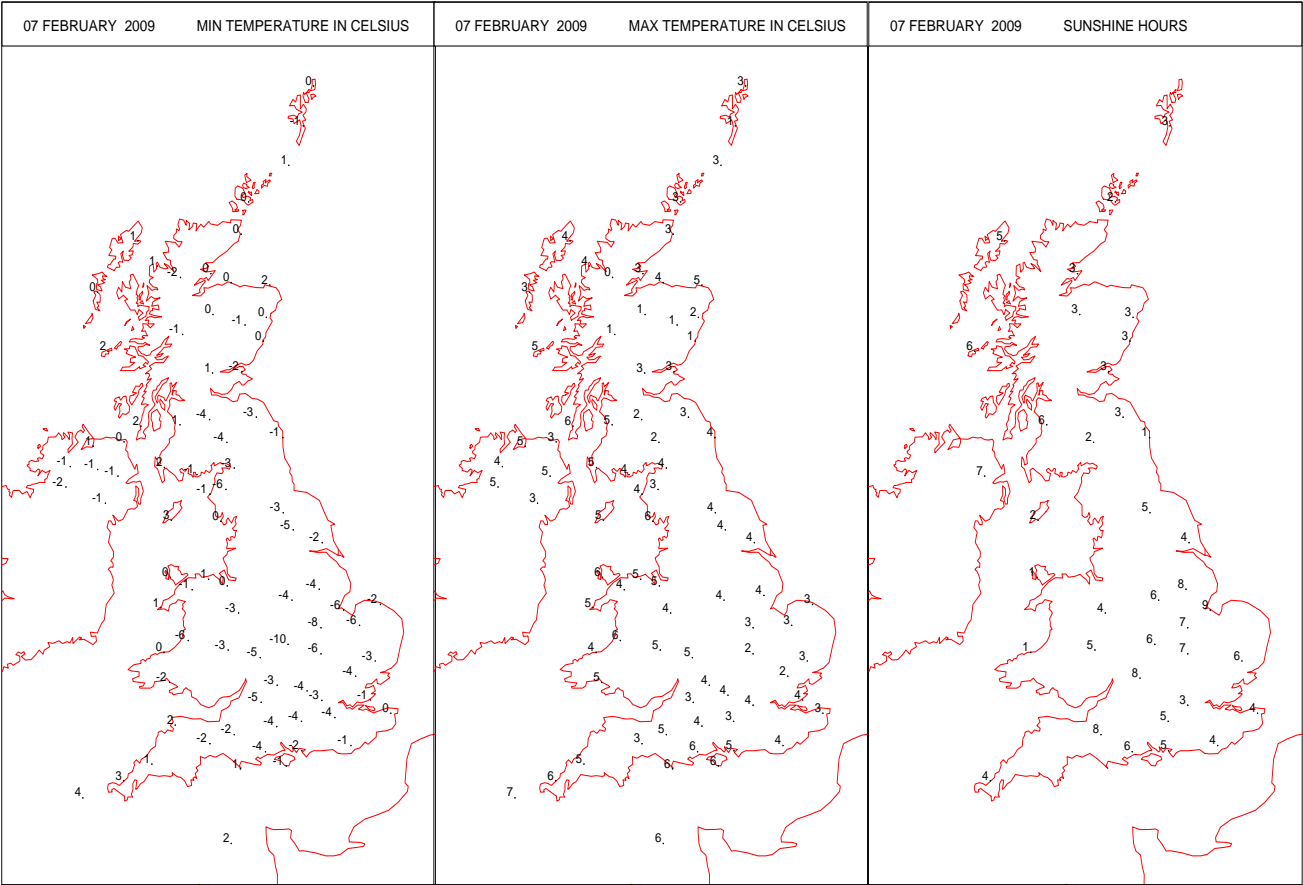
SURFACE REPORTS



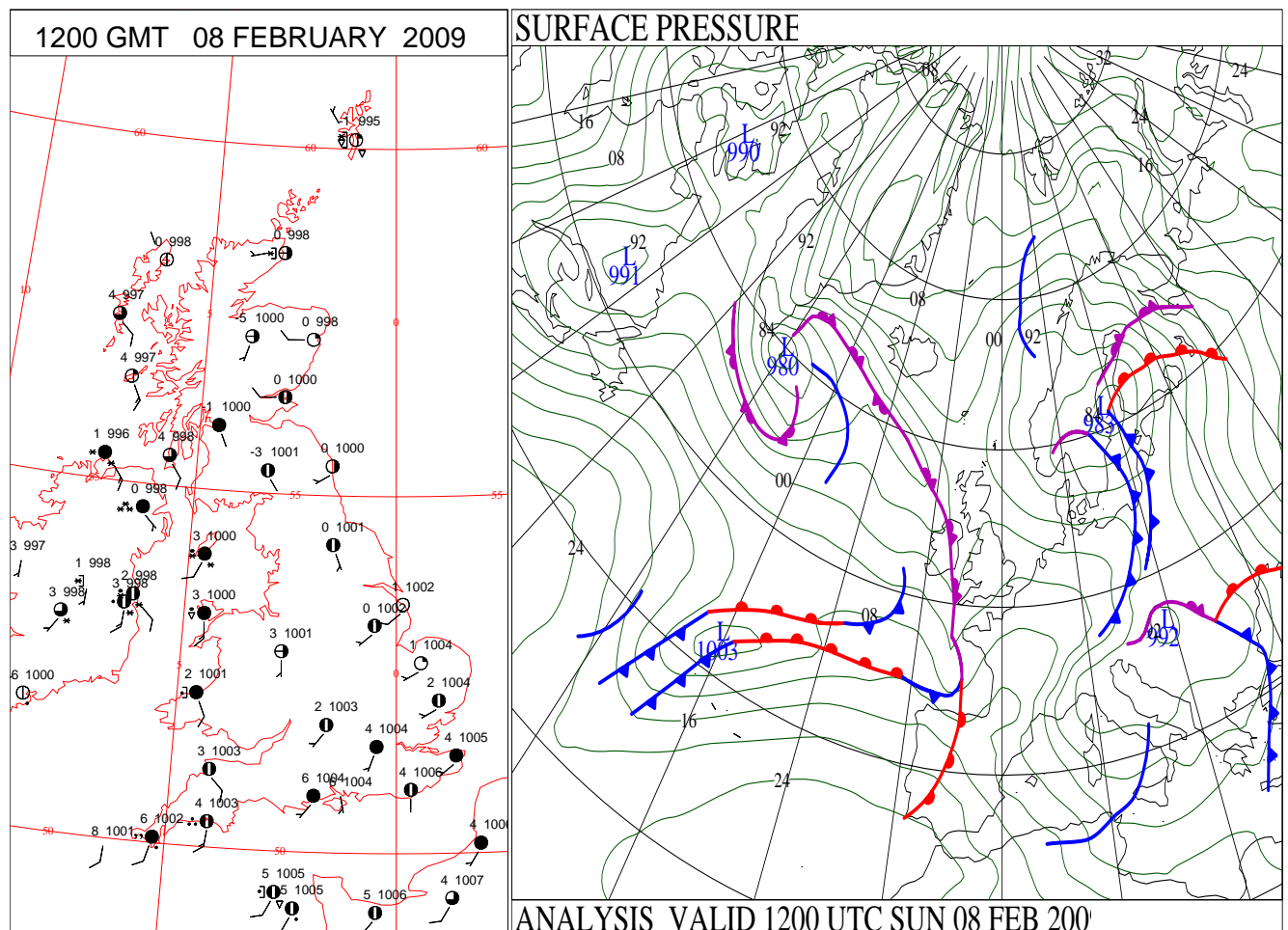
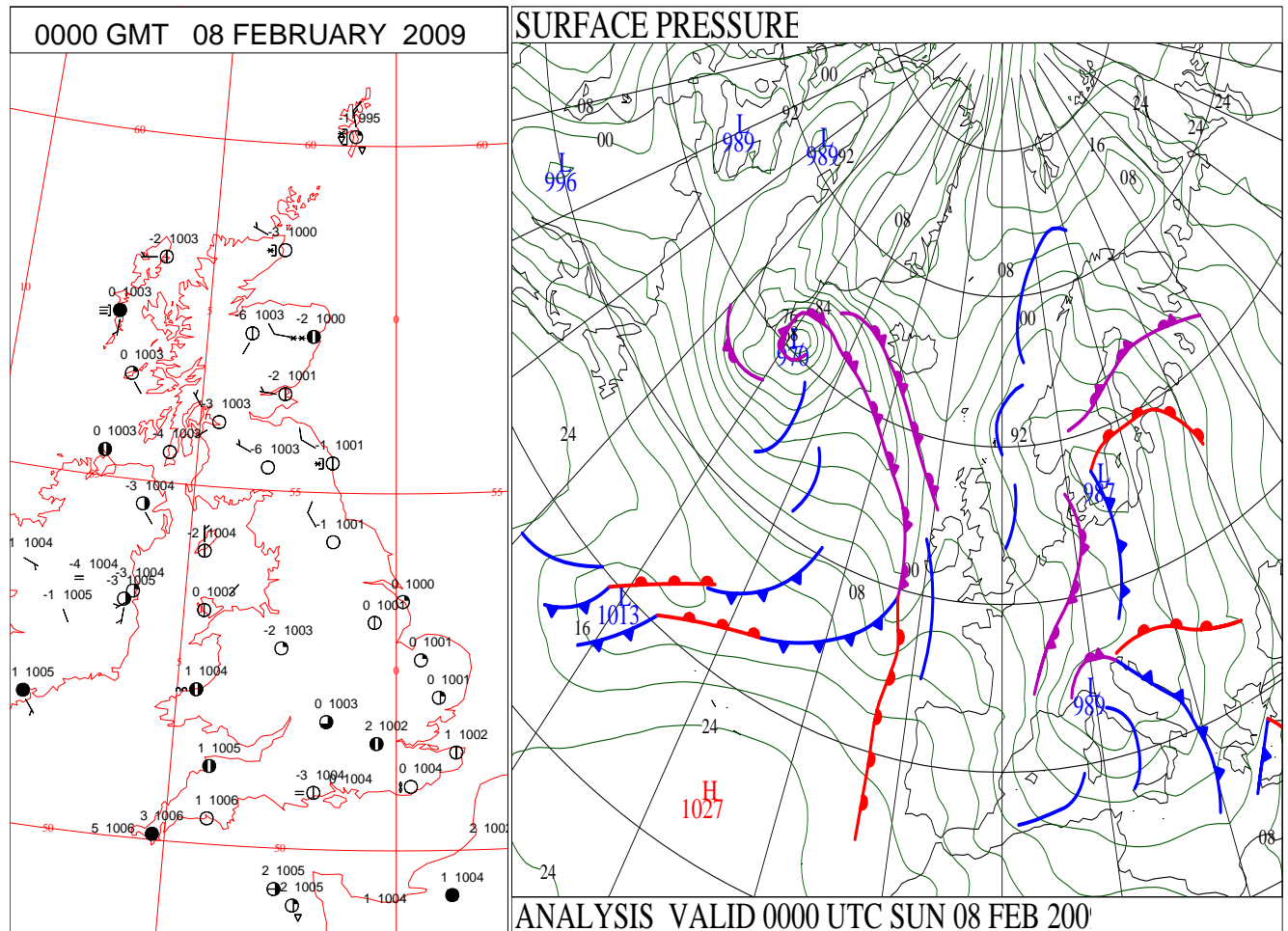
SIGNIFICANT WEATHER

0600 GMT 07 FEBRUARY 2009	SIG WEATHER	1200 GMT 07 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Saturday 07 February 2009.</p> <p>During the night there were plenty of sleet and snow showers across Northern Ireland, Scotland, northern and western Wales, the north-western Midlands and Cornwall, with some fresh snow accumulating right down to low levels. There was also some sleet and snow across south-eastern England, although this cleared away eastward from Kent early in the morning. Then during the day, the UK lay under the influence of a showery and cold north to north-westerly airstream. Sleet and snow showers affected many areas in northern Scotland, eastern and north-eastern parts of England, western Wales and Devon and Cornwall, especially near coasts. There were further accumulations of snow in places. Most other areas had a dry day with sunny spells, along with a slow thawing of lying snow, which then proceeded to re-freeze during the evening to give widespread icy surfaces. The afternoon temperature was colder than average just about everywhere.</p>
1800 GMT 07 FEBRUARY 2009	SIG WEATHER	0000 GMT 08 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 7.0 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 0.0 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -9.5 Church Lawford, Warwickshire</p> <p>Lowest Grass Minimum: -12.1 Dishforth Airfield, North Yorkshire</p> <p>Most Rain: 8.6 Dunkeswell Aerodrome, Devon</p> <p>Most Sun: 6.4 Brize Norton, Oxfordshire</p>

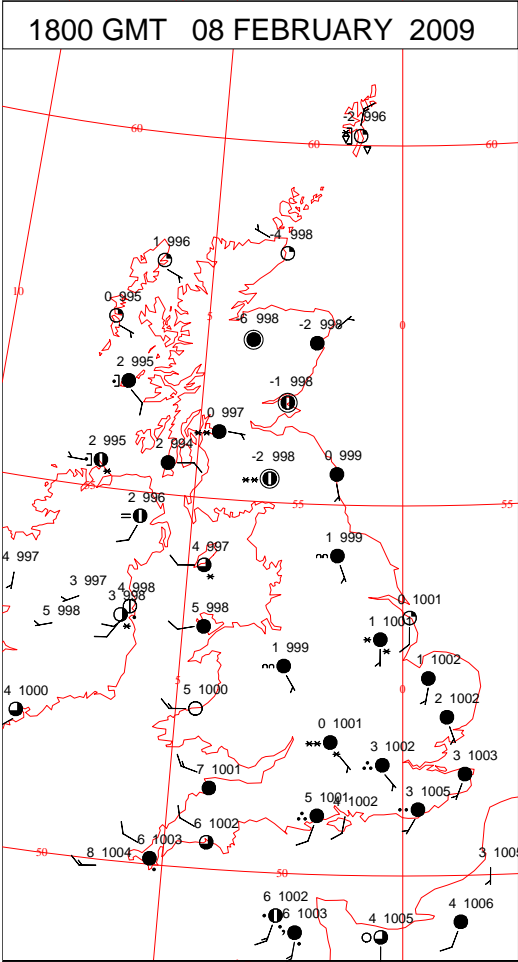
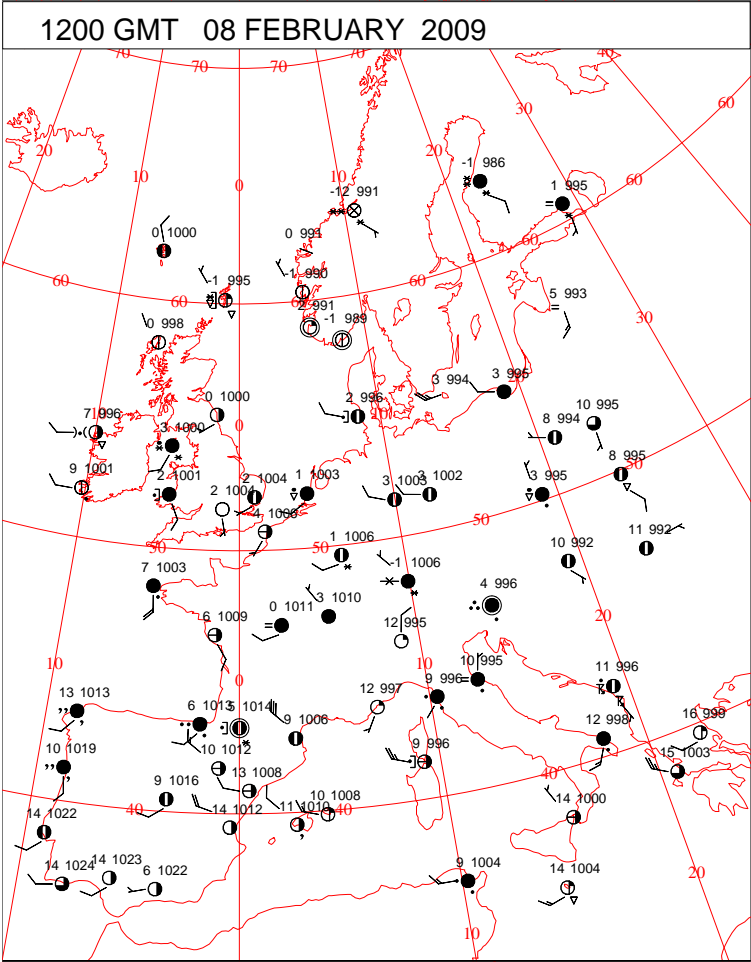
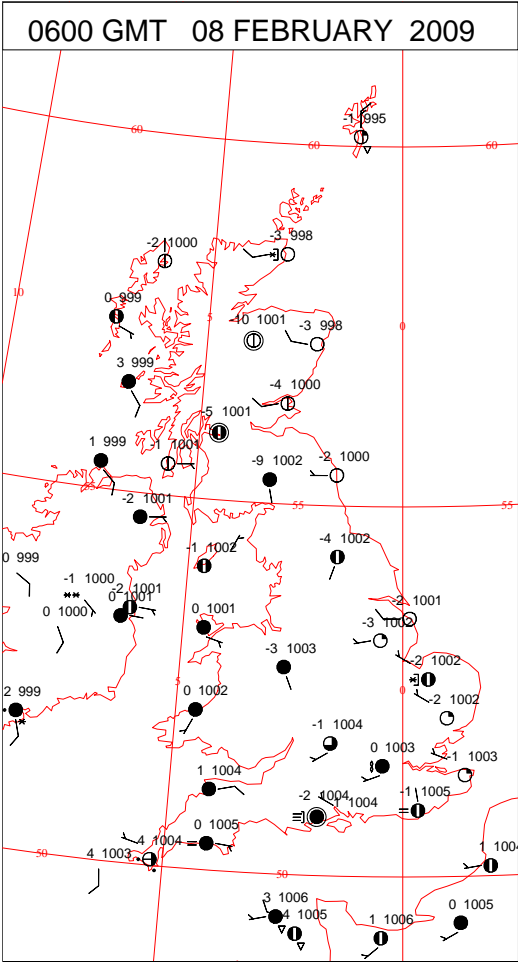
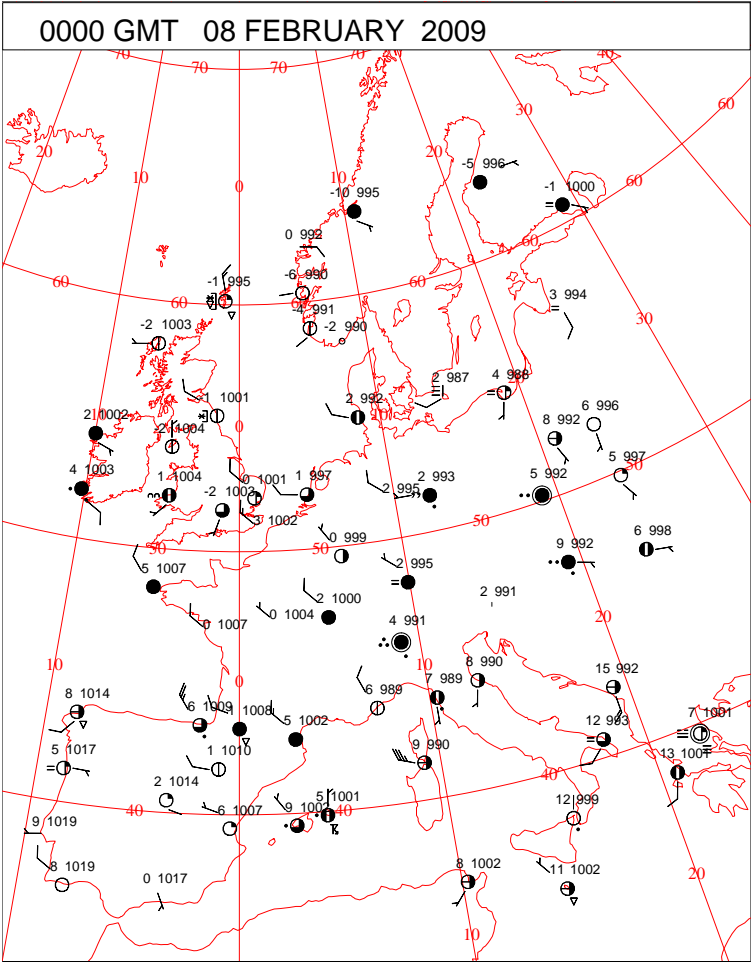
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



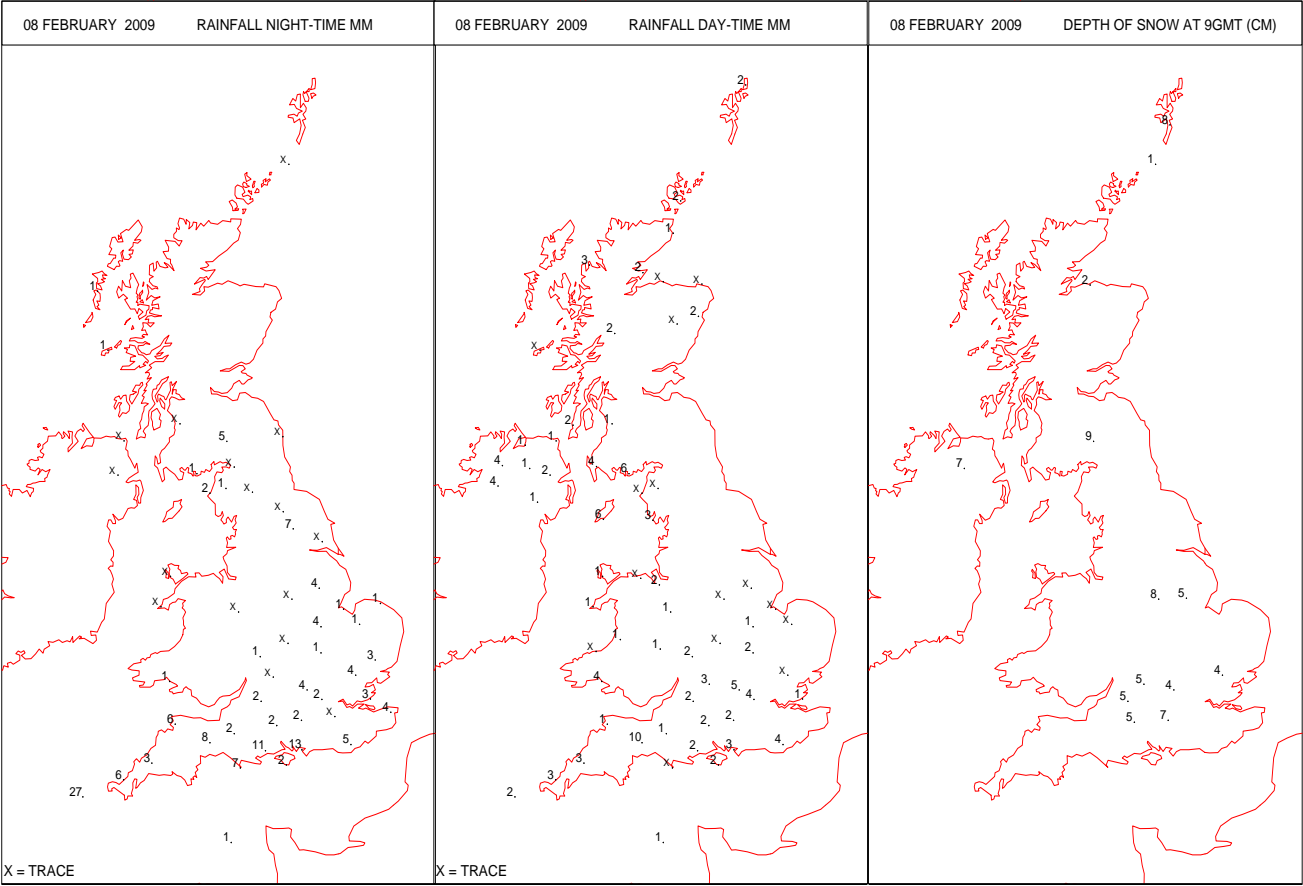
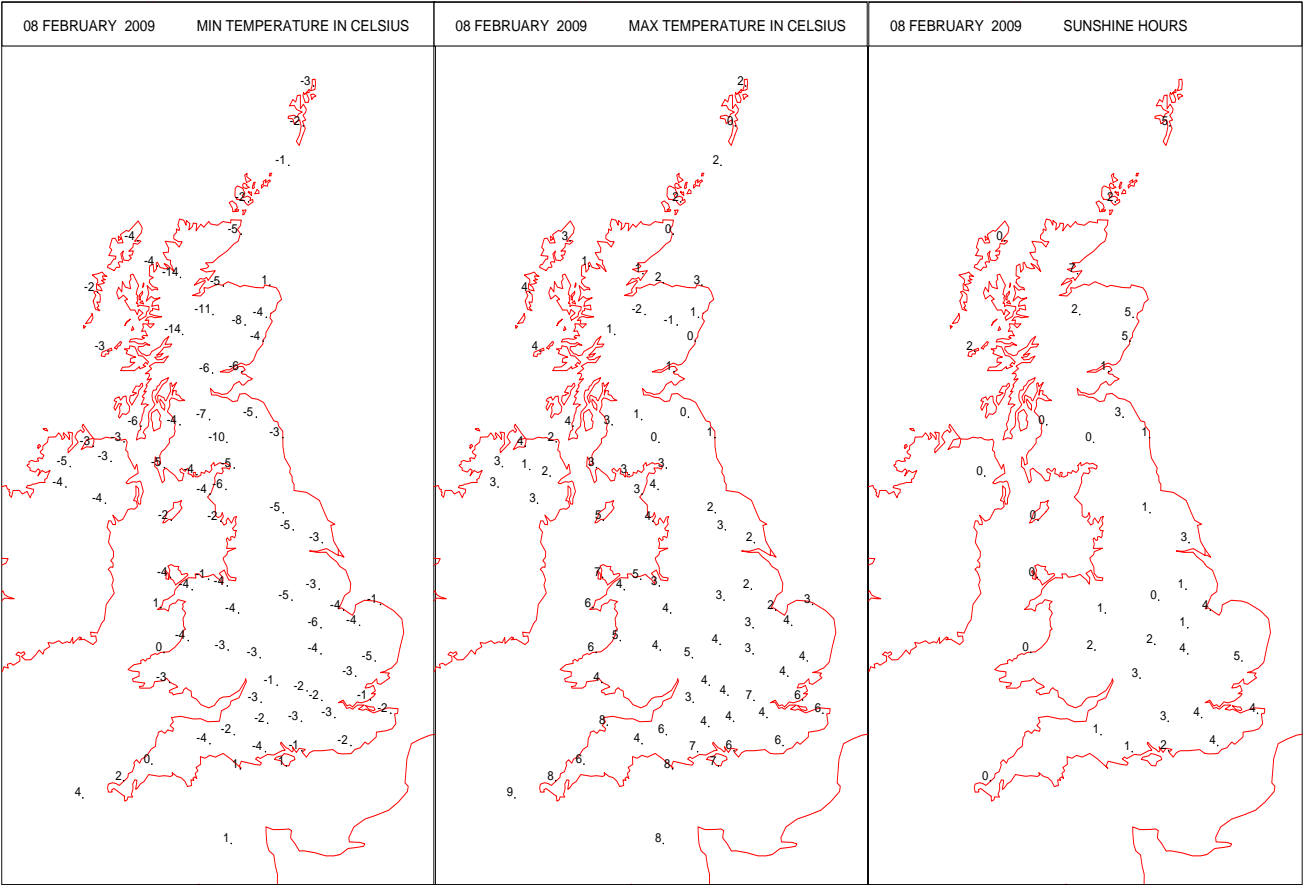
SURFACE REPORTS



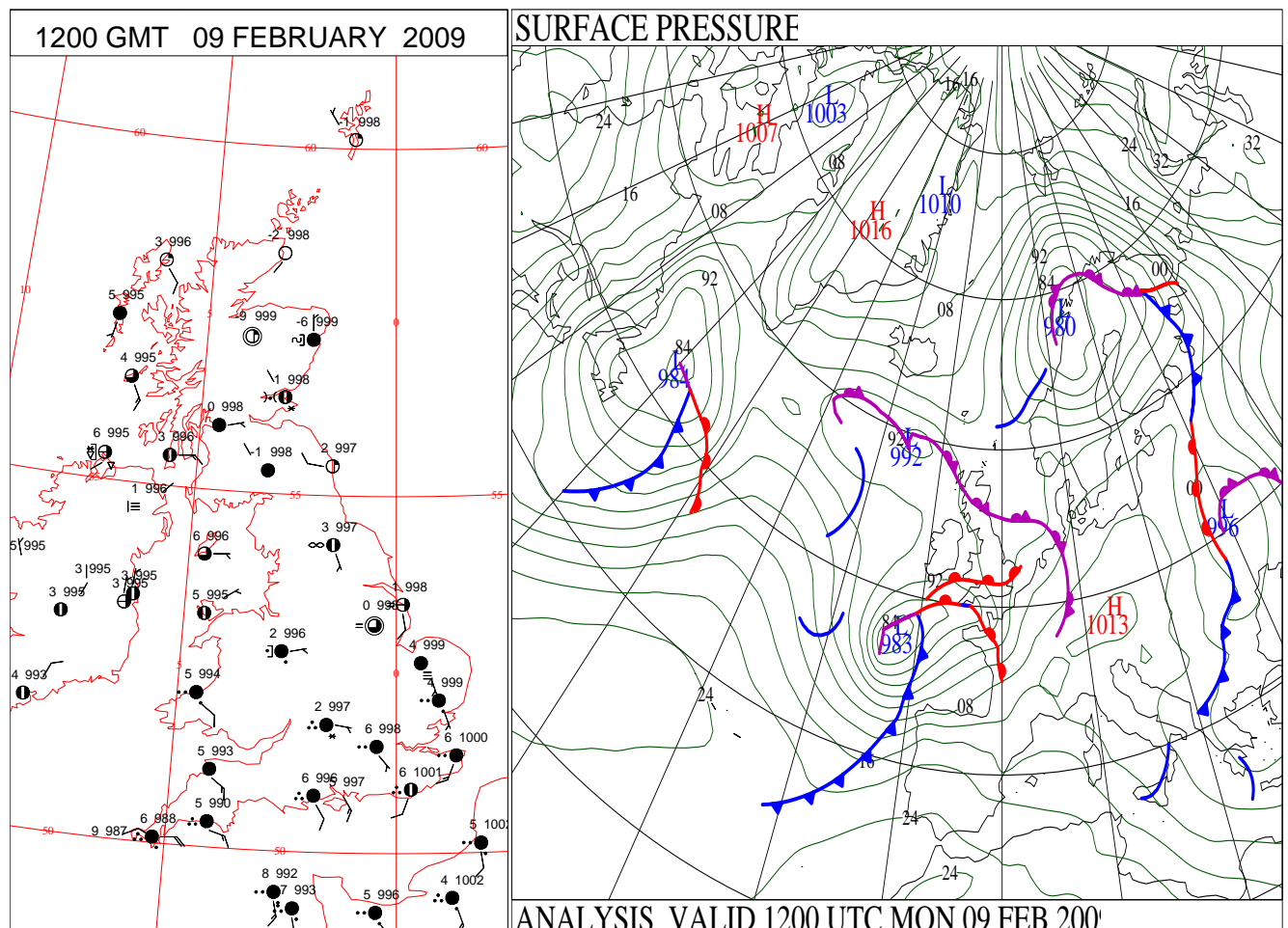
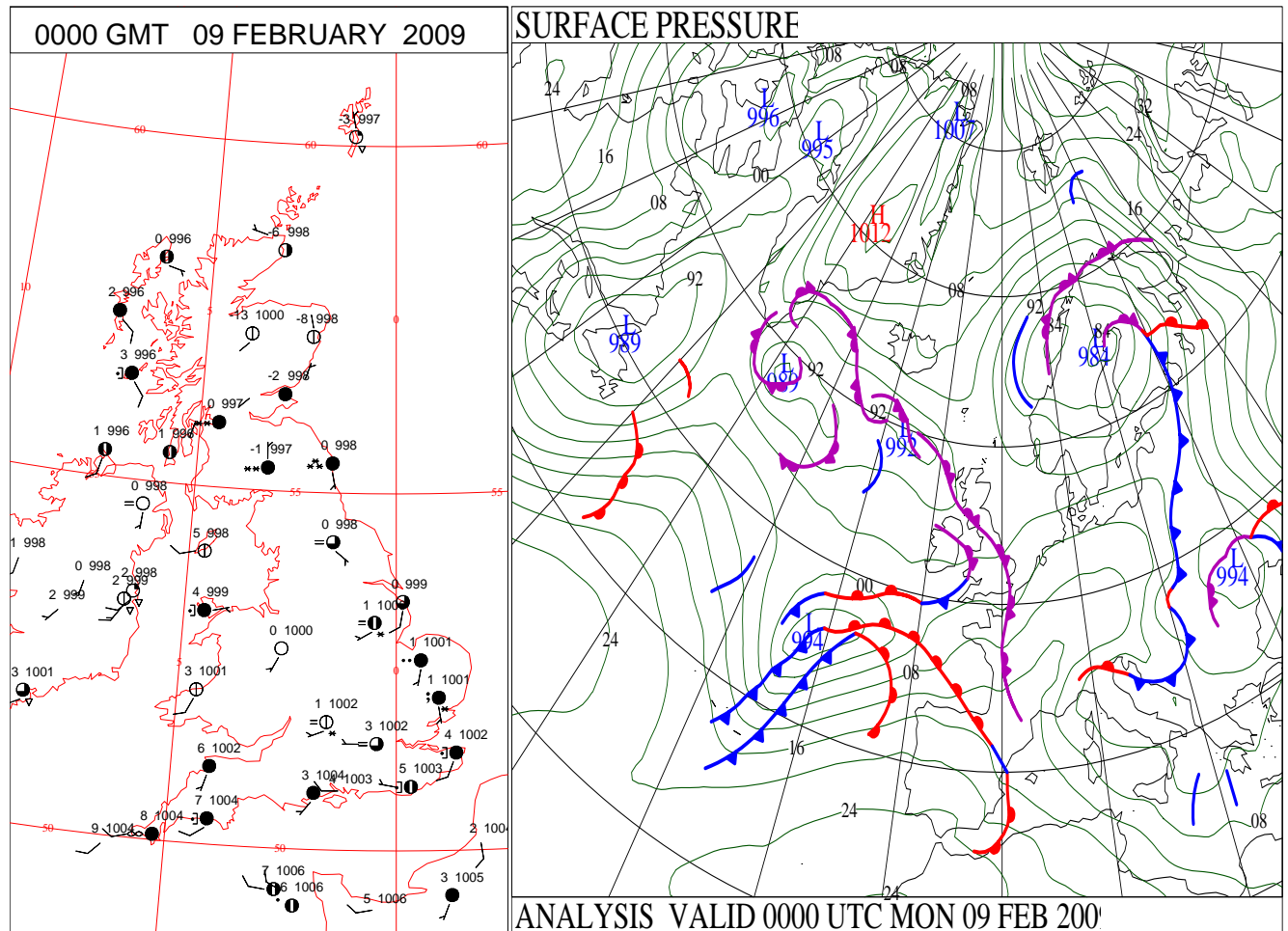
SIGNIFICANT WEATHER

0600 GMT 08 FEBRUARY 2009	SIG WEATHER	1200 GMT 08 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Sunday 08 February 2009. Overnight sleet and snow showers continued to affect parts of northern Scotland. However, most places were dry and frosty. The frost was severe over parts of the Scottish Highlands and, at Dalwhinnie, the temperature fell to a minimum of -15.3°C, the coldest temperature recorded in the UK so far this winter. It became icy in many areas. Later in the night, cloud spread eastward into most western areas and this brought some snow to parts of Northern Ireland and a little rain to the far west of Cornwall. During the day there was some sunshine across many central and eastern areas. However, rain and sleet in the south and snow further north moved steadily eastward, reaching the eastern side of England during the early evening. A few more centimetres of snow accumulated in places, especially over northern hills. Northern Scotland remained very cold with frost persisting all day, and it remained generally dry, apart from a few wintry showers in the far north. Afternoon temperatures were generally colder than average, except in western parts of Cornwall.</p>
1800 GMT 08 FEBRUARY 2009	SIG WEATHER	0000 GMT 09 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 9.2 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: -4.1 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -14.0 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: -16.2 Eskdalemuir, Dumfriesshire Most Rain: 29.2 Scilly: St Marys Air, Isles Of Scilly Most Sun: 5.7 Fair Isle, Shetland</p>

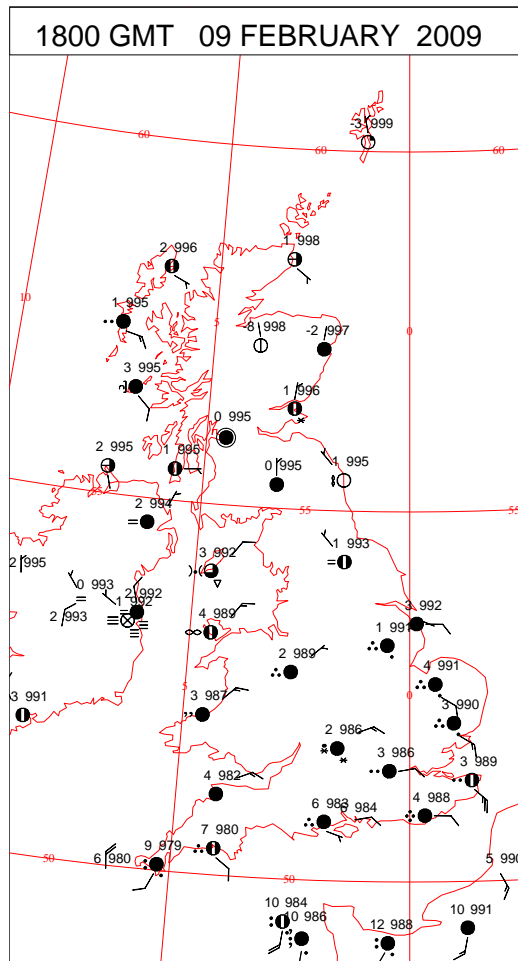
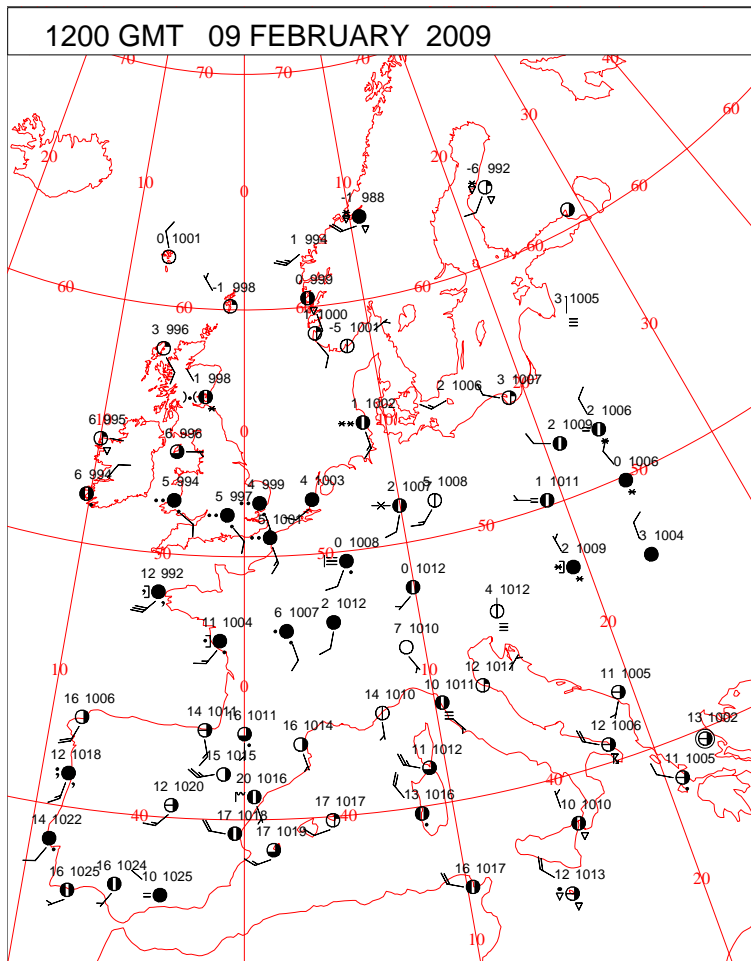
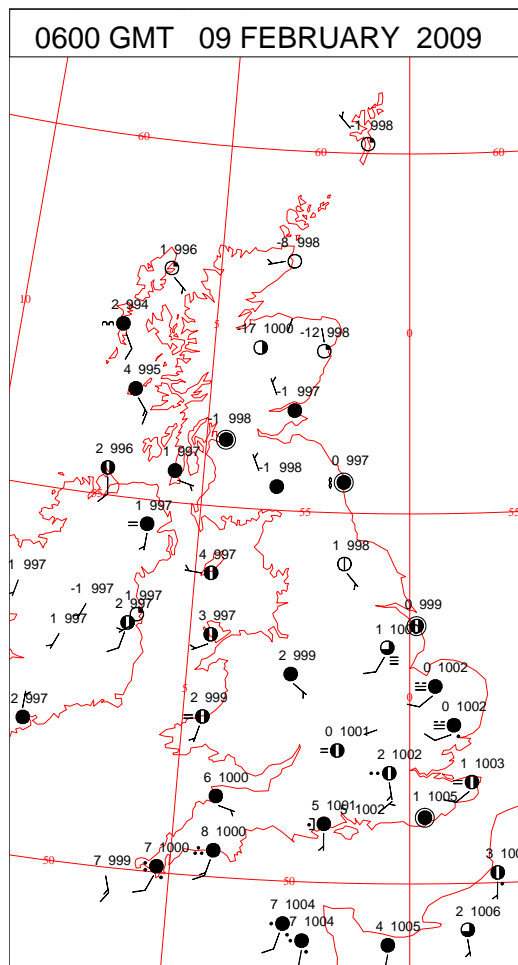
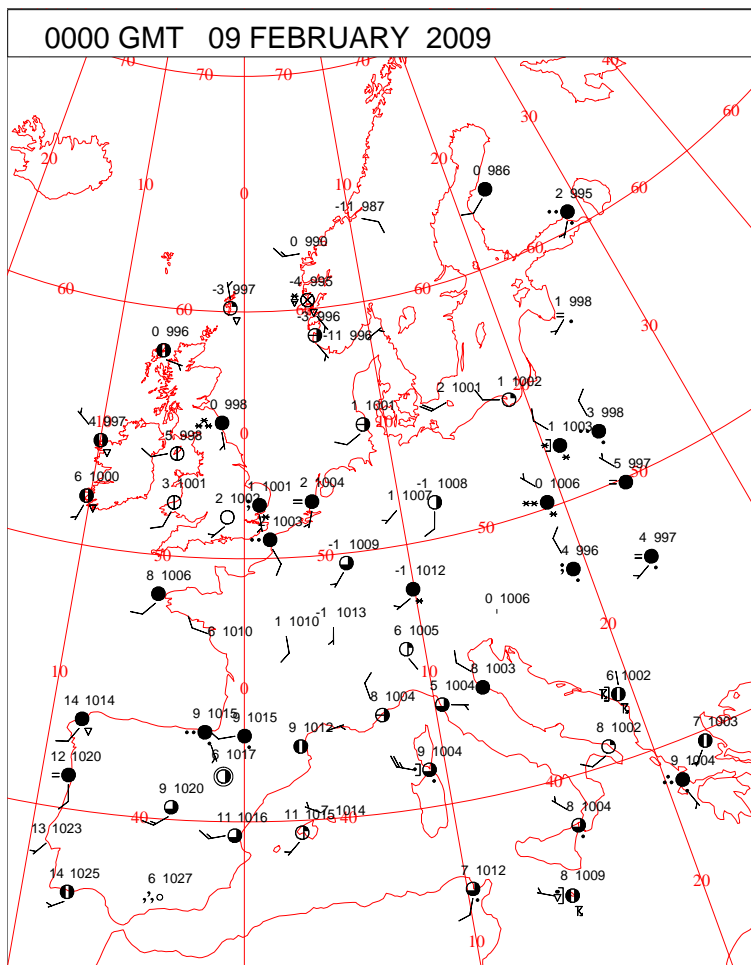
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



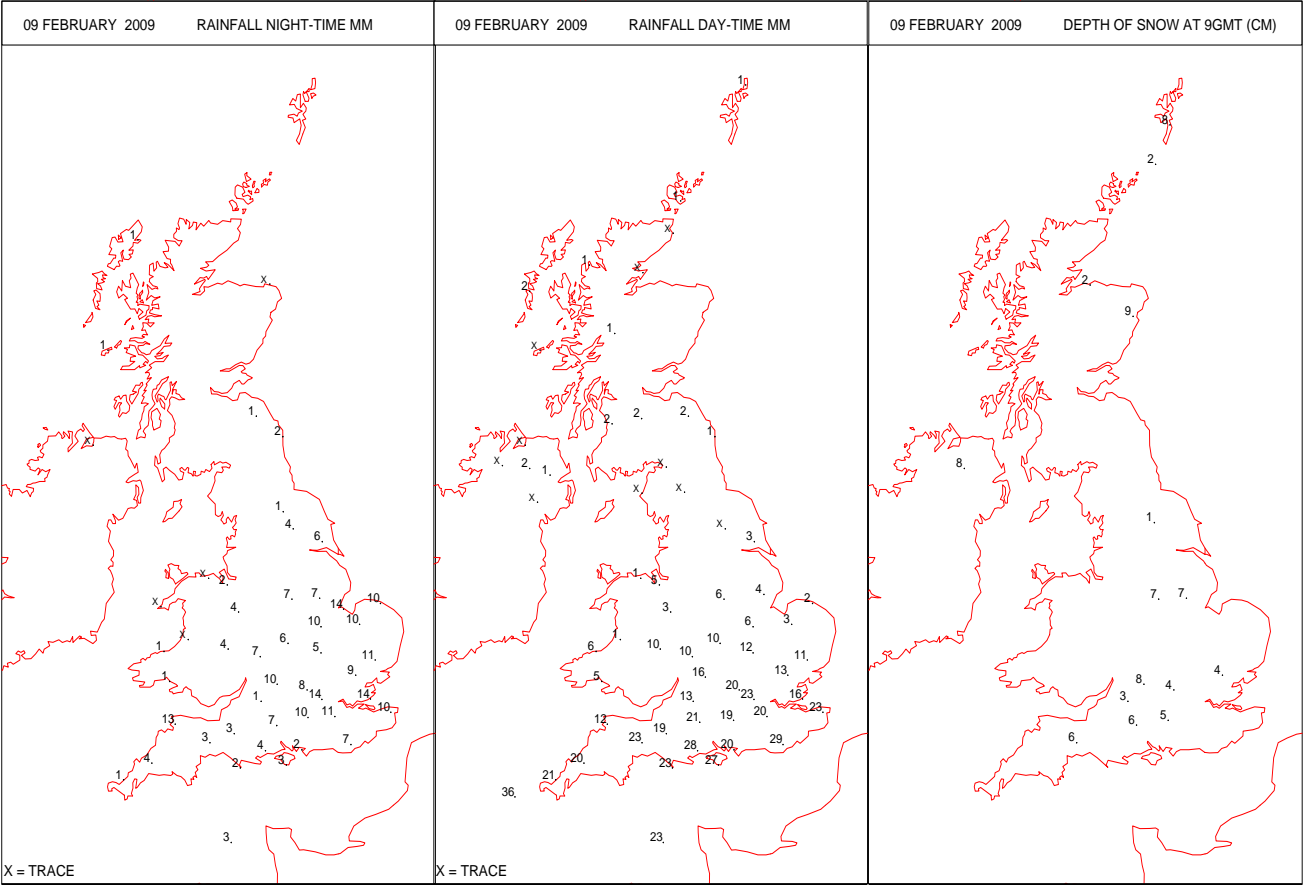
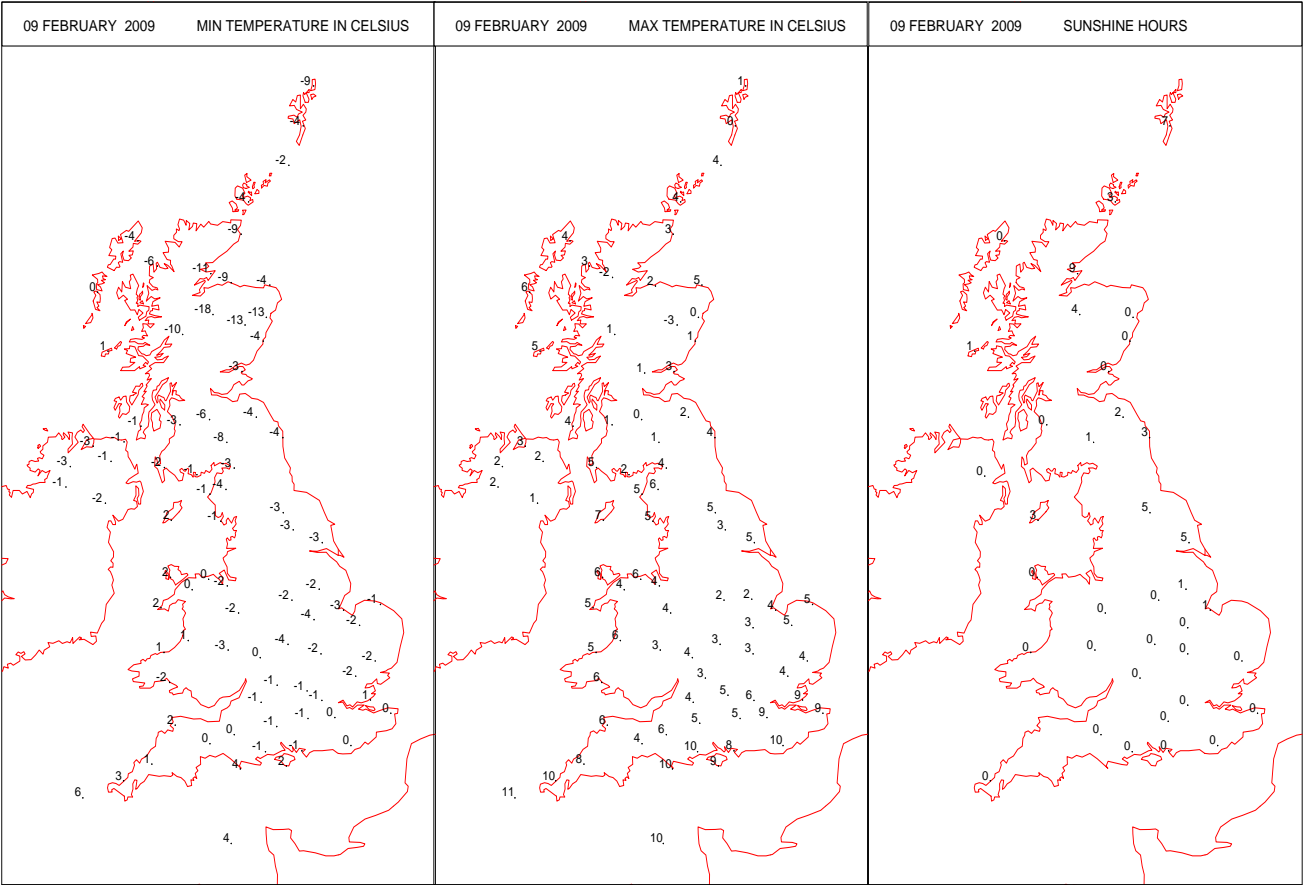
SURFACE REPORTS



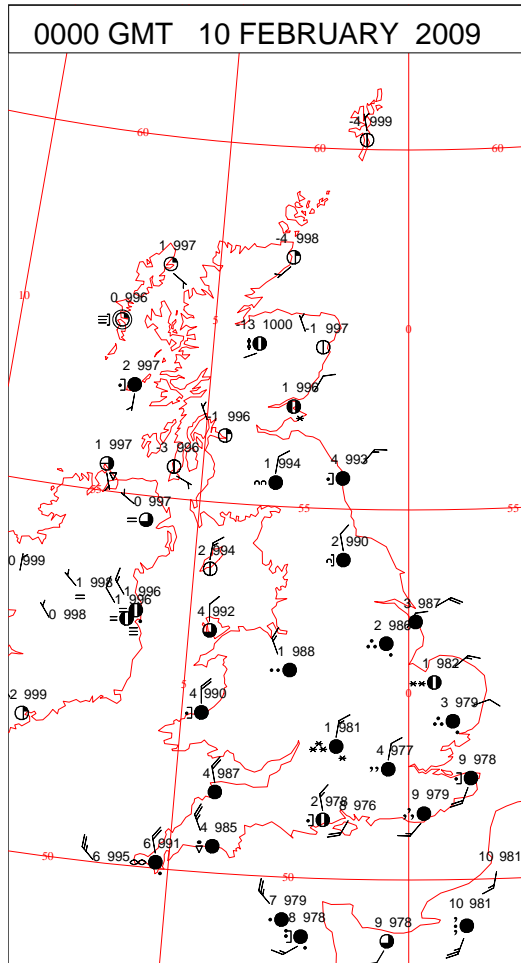
SIGNIFICANT WEATHER

0600 GMT 09 FEBRUARY 2009	SIG WEATHER	1200 GMT 09 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Monday 09 February 2009. Outbreaks of mainly light snow across the far north of England and southern Scotland gradually died out overnight. Across northern Scotland it was very cold with a very severe frost, with Aviemore falling to -18.4°C at the minimum, perhaps the lowest temperature in the UK since early March 2001. Further south, much of the night was dry with a widespread frost, but towards morning, outbreaks of rain spread into some southern counties of England. During the day, rain edged northward across southern and into central England. It became heavy and prolonged, especially across counties bordering the English Channel. Further north, the rain turned to sleet in places, especially over hills. For central and northern parts of the UK, much of the day was dry, though a few wintry showers occurred near coasts. It remained cold and there was a persistent frost across parts of northern Scotland with some areas remaining well below freezing. In the evening the rain increasingly turned to sleet and snow away from the south-eastern corner of England.</p>
1800 GMT 09 FEBRUARY 2009	SIG WEATHER	0000 GMT 10 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES Highest Maximum: 10.6 Jersey: Airport, Jersey Lowest Maximum: -5.3 Aviemore, Inverness-Shire Lowest Minimum: -18.4 Aviemore, Inverness-Shire Lowest Grass Minimum: -16.4 Kinloss, Moray (In Grampian Region) Most Rain: 37.0 Northolt, Greater London Most Sun: 4.6 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

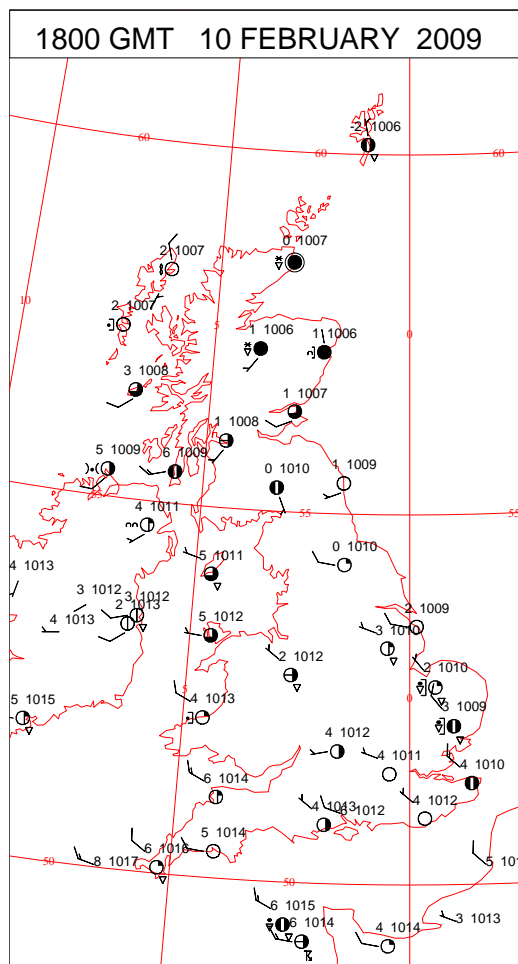
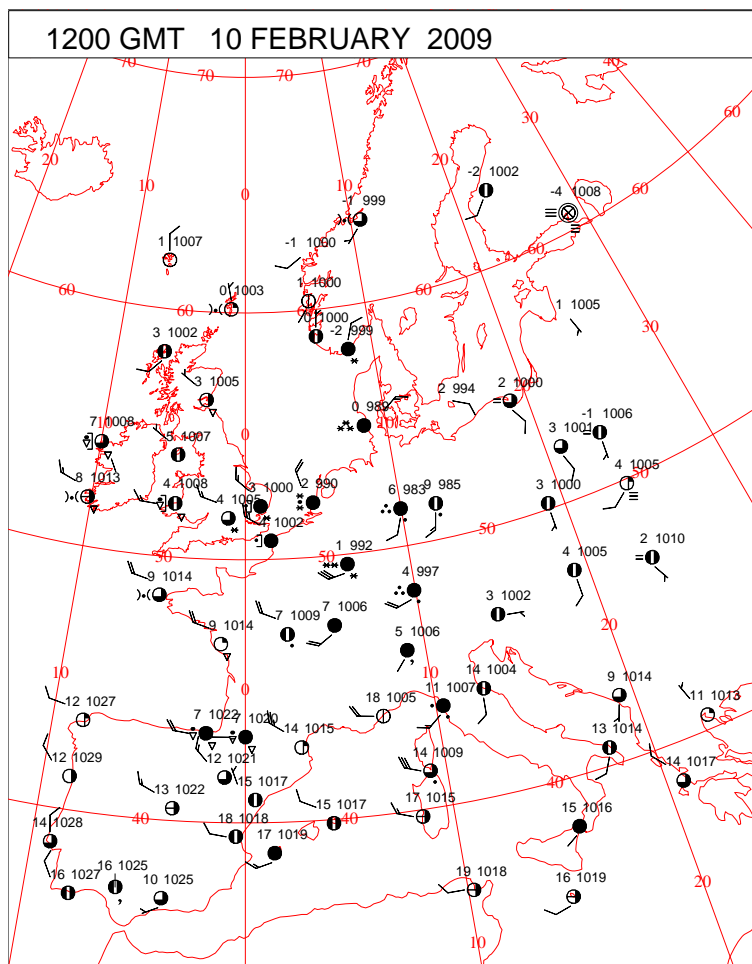
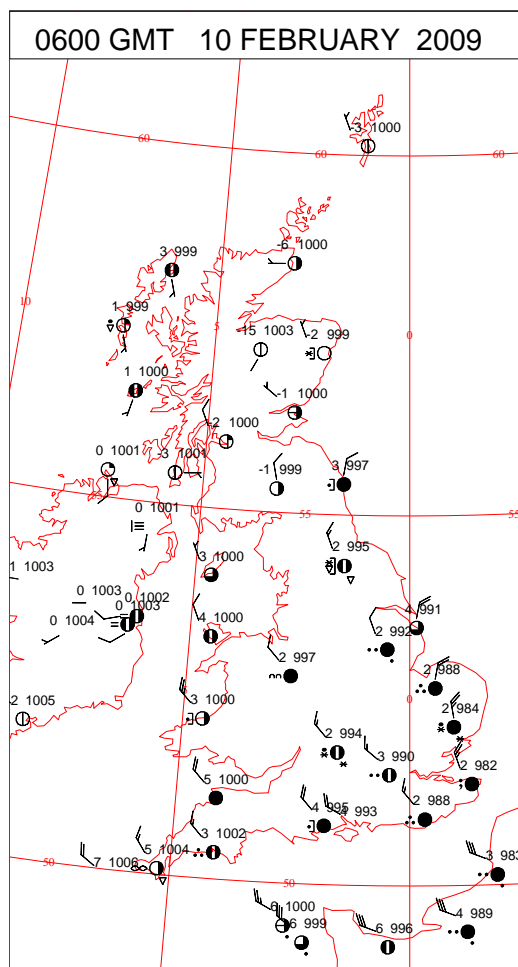
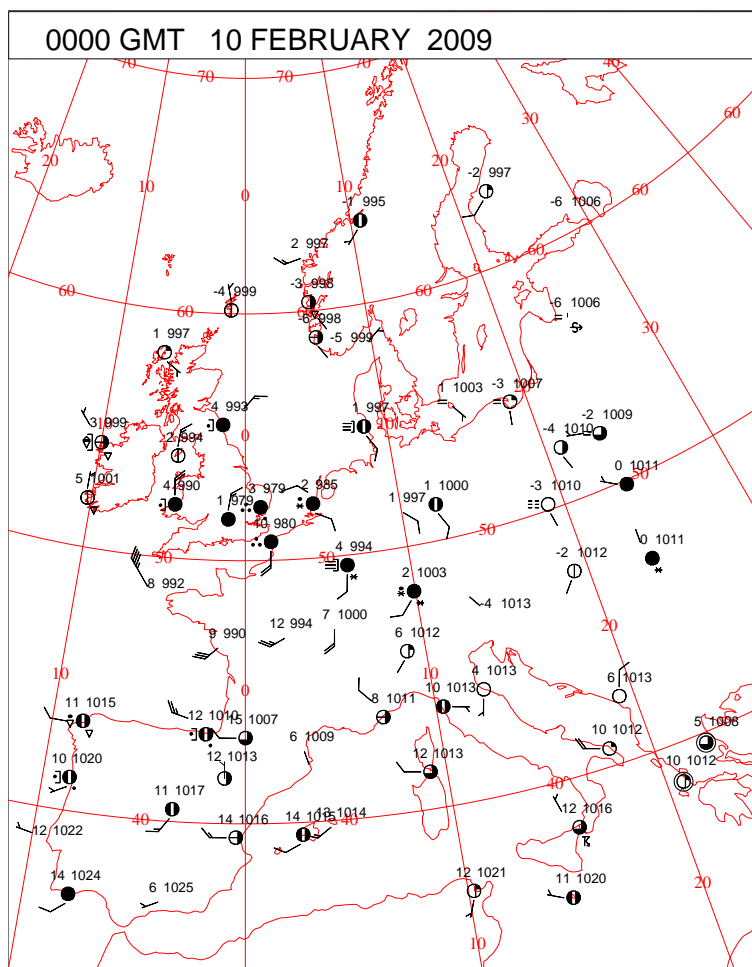


DAILY WEATHER SUMMARY



Tuesday 10 February 2009

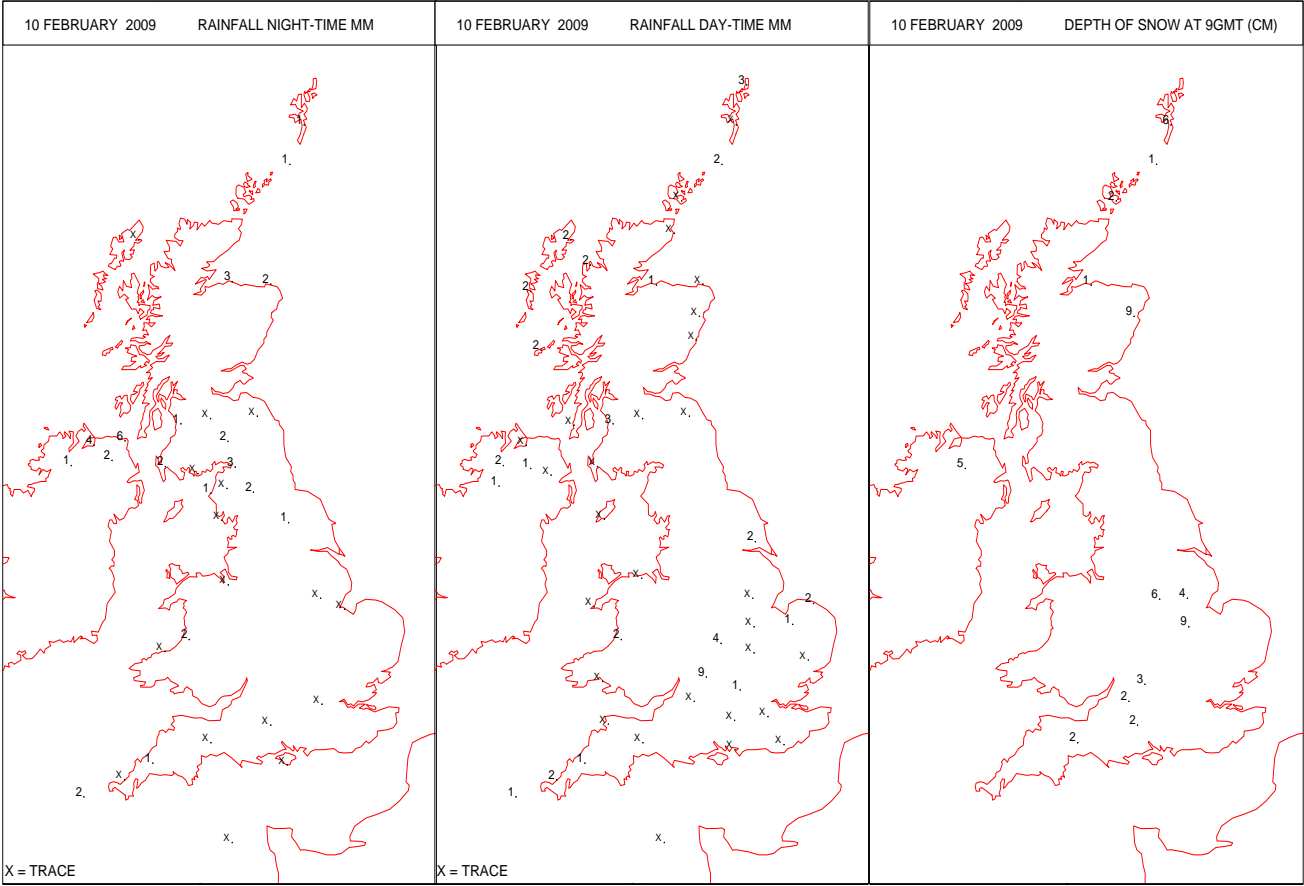
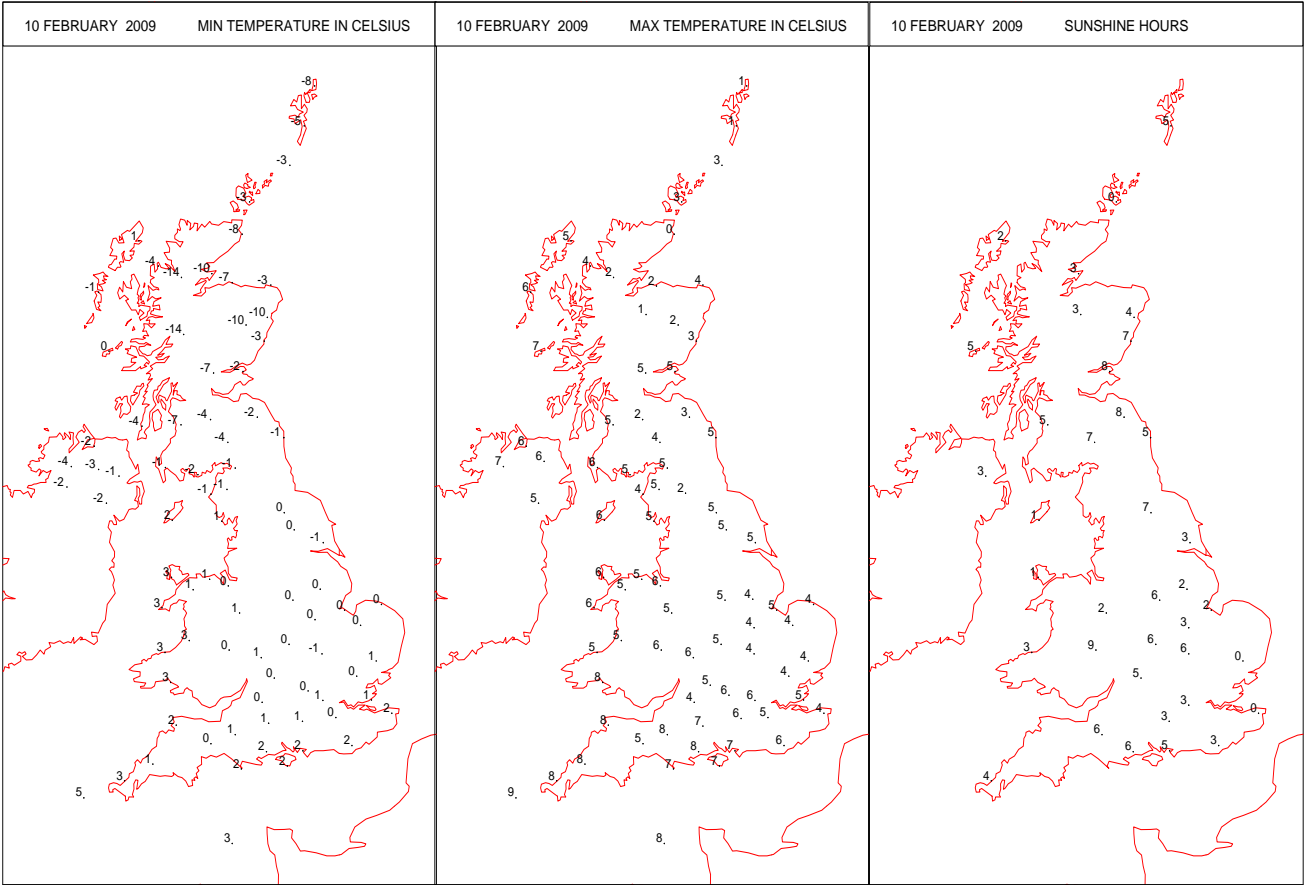
SURFACE REPORTS



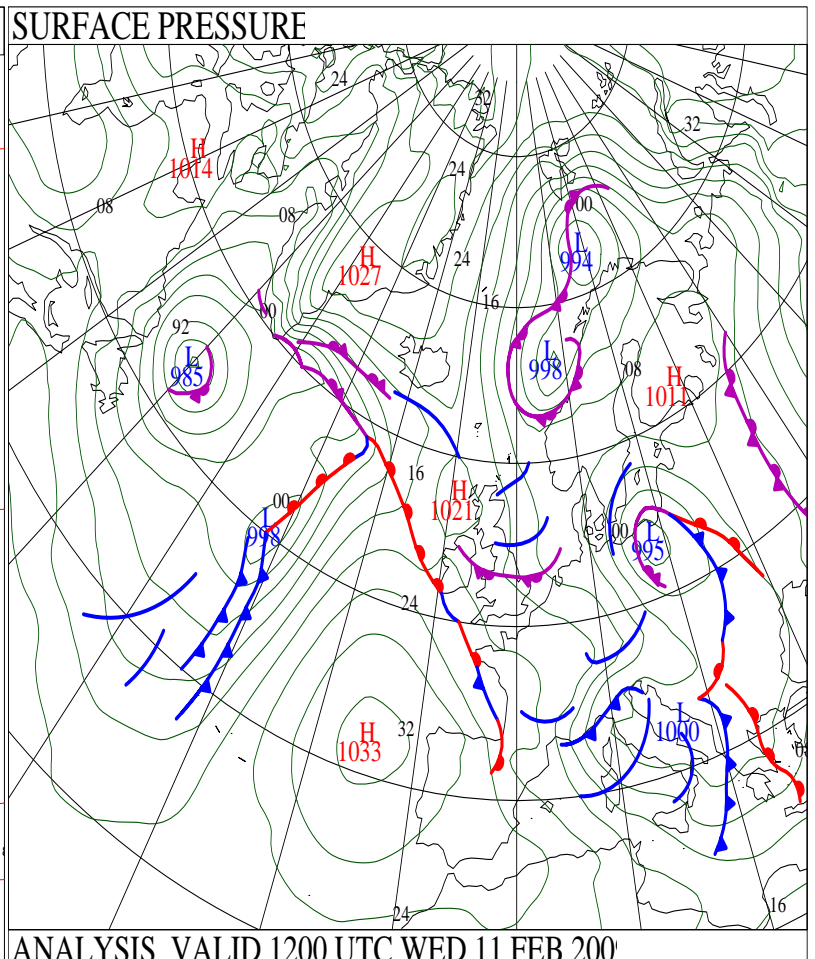
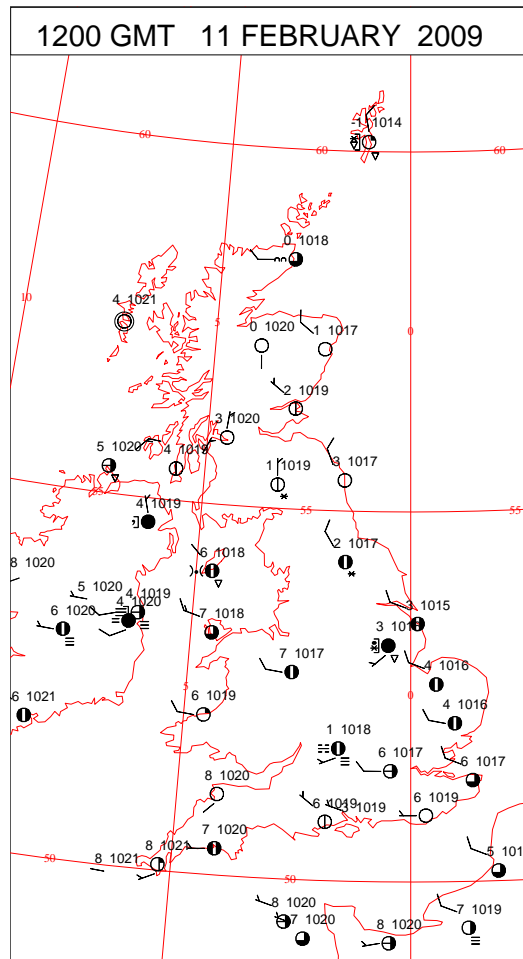
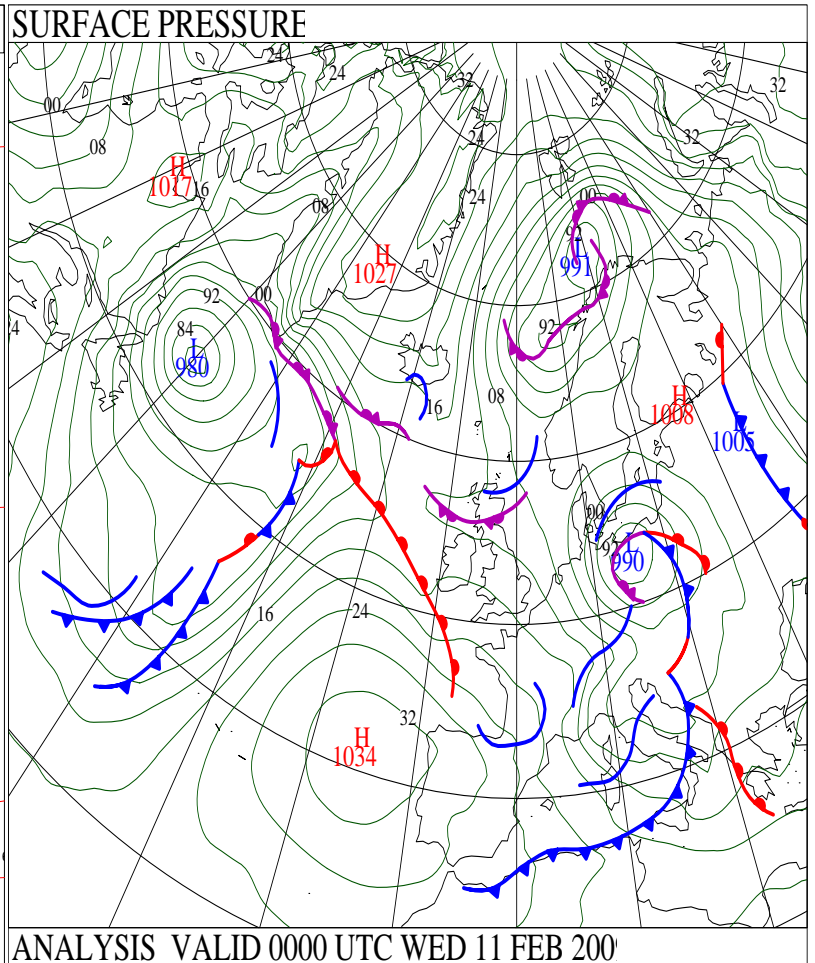
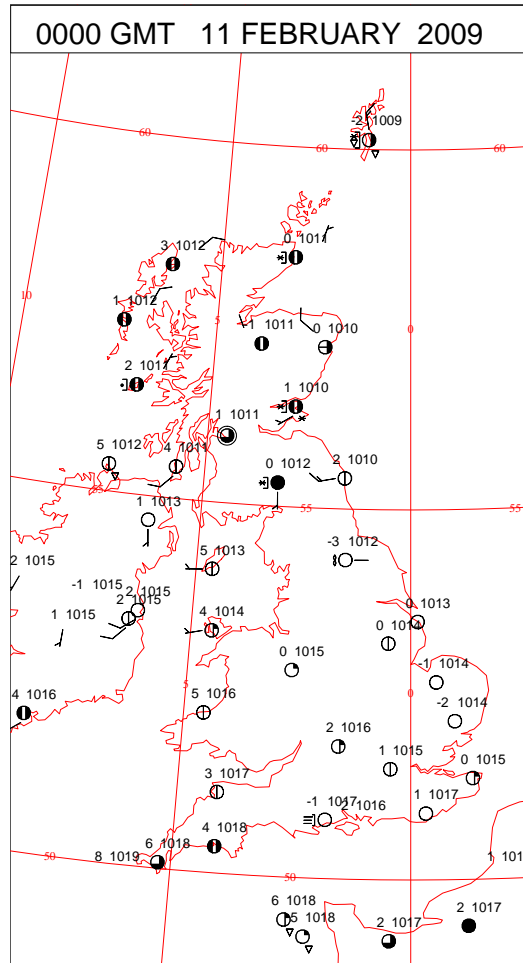
SIGNIFICANT WEATHER

0600 GMT 10 FEBRUARY 2009	SIG WEATHER	1200 GMT 10 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Tuesday 10 February 2009.</p> <p>A deep area of low pressure running eastward through the English Channel overnight brought further rain, sleet or snow to many southern and some central areas. The snow was mainly confined to the higher ground of the west country and south-east Wales where 10–15 cm of fresh snow was reported in places, including Bristol. Further south, the rain was heavy at times and, coupled with melting snow, led to significant flooding in places, notably across parts of south Devon, Dorset and also Essex. It was also windy with northerly gales in places. Rain, sleet and snow cleared away south-eastward during the morning with winds easing significantly. To the north, the night was mostly dry, but very frosty, a very severe frost for parts of northern Scotland. Once the rain or snow cleared. Most places had a dry day with sunny spells, though there were wintry showers near windward coasts. Some more prolonged snow then moved southward across northern Scotland. It was slightly less cold than recently, especially in the south-west. During the evening, showers across eastern England moved away, but further showers continued across much of Scotland, Northern Ireland and western parts of both England and Wales. A widespread slight frost also set in across many areas away from the south and south-west.</p>
1800 GMT 10 FEBRUARY 2009	SIG WEATHER	0000 GMT 11 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 9.3 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 0.4 Wick Airport, Caithness</p> <p>Lowest Minimum: –17.1 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: –14.2 Kinloss, Moray (In Grampian Region)</p> <p>Most Rain: 8.6 Little Rissington, Gloucestershire</p> <p>Most Sun: 6.9 Jersey: Airport, Jersey</p>

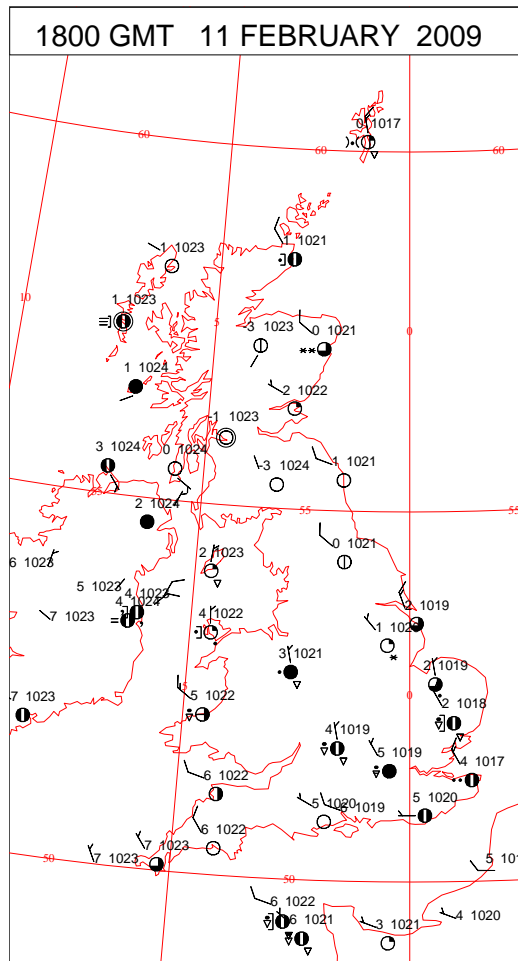
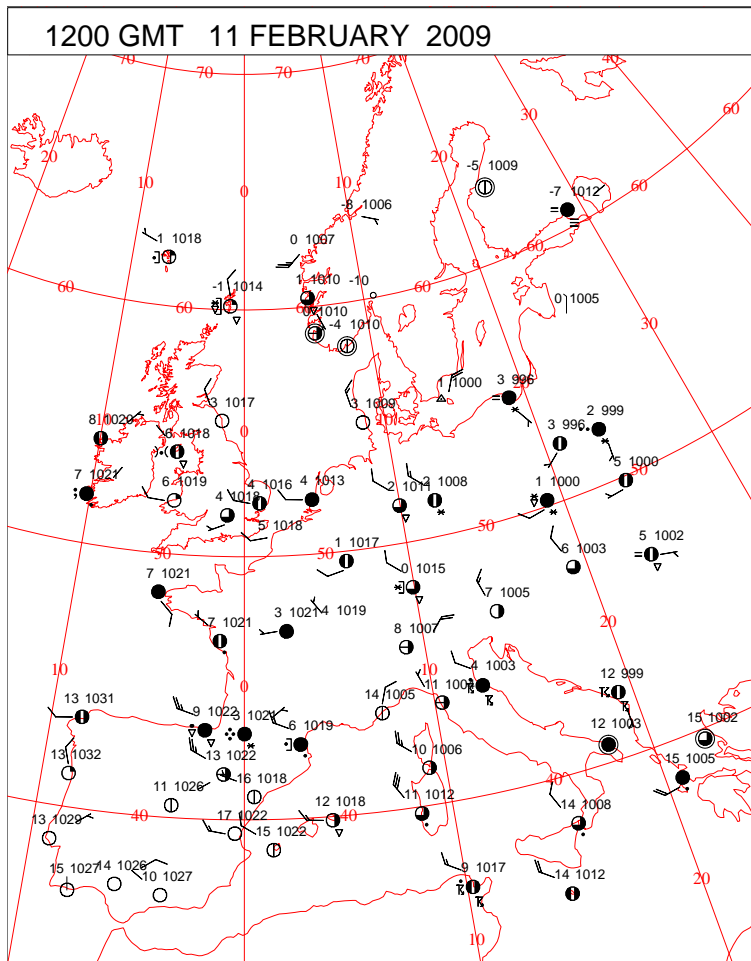
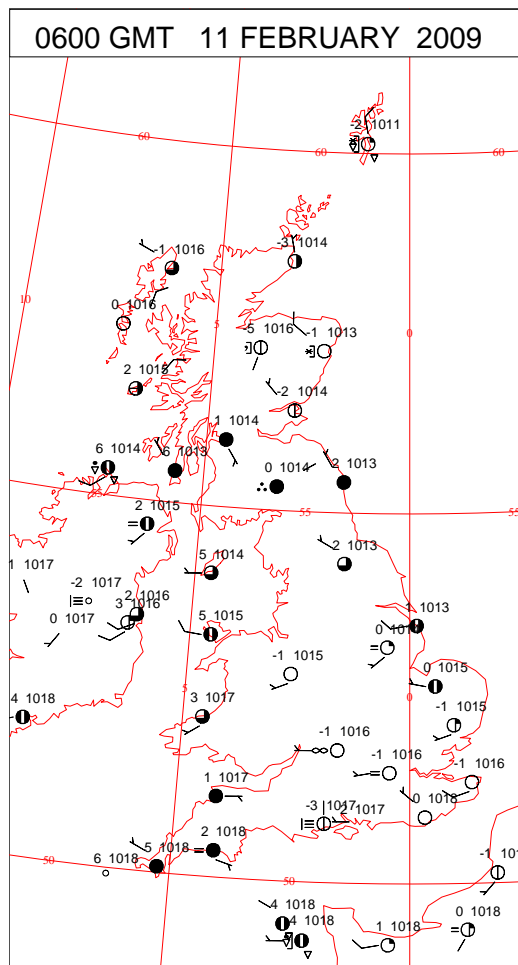
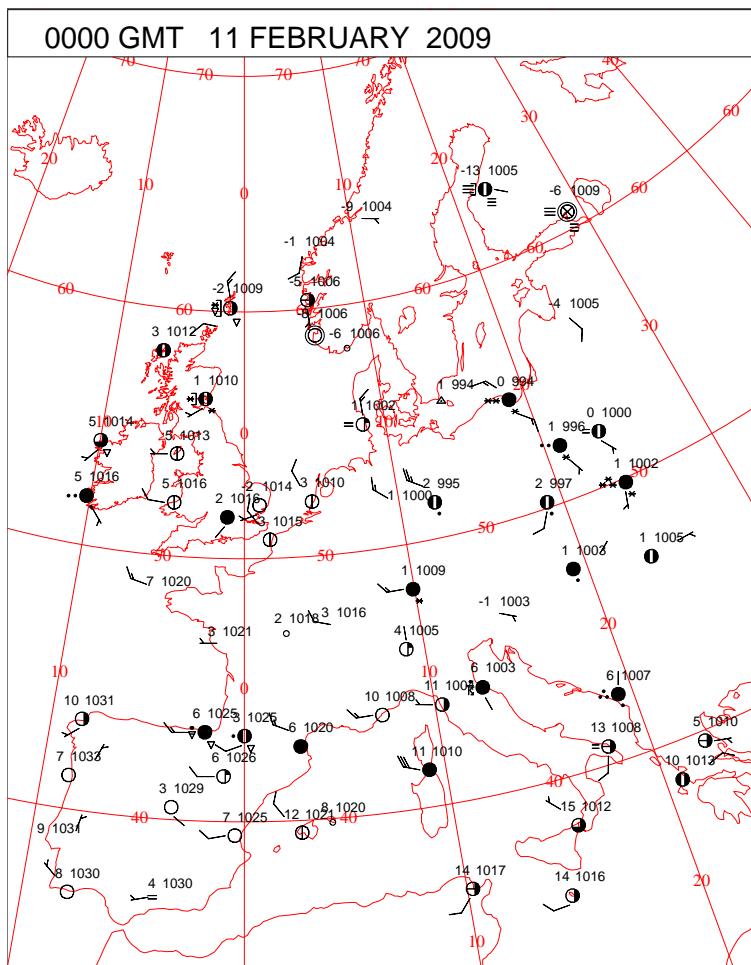
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



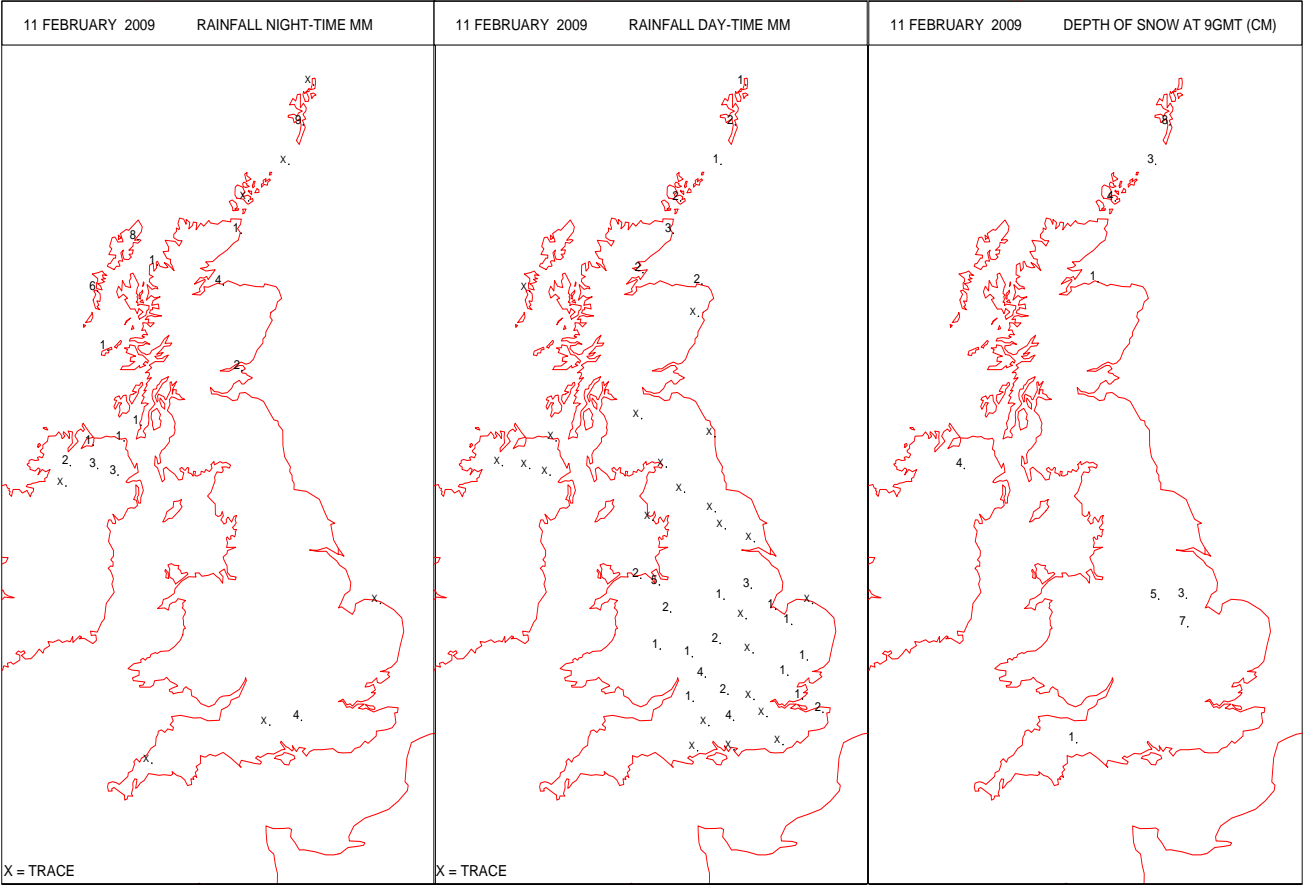
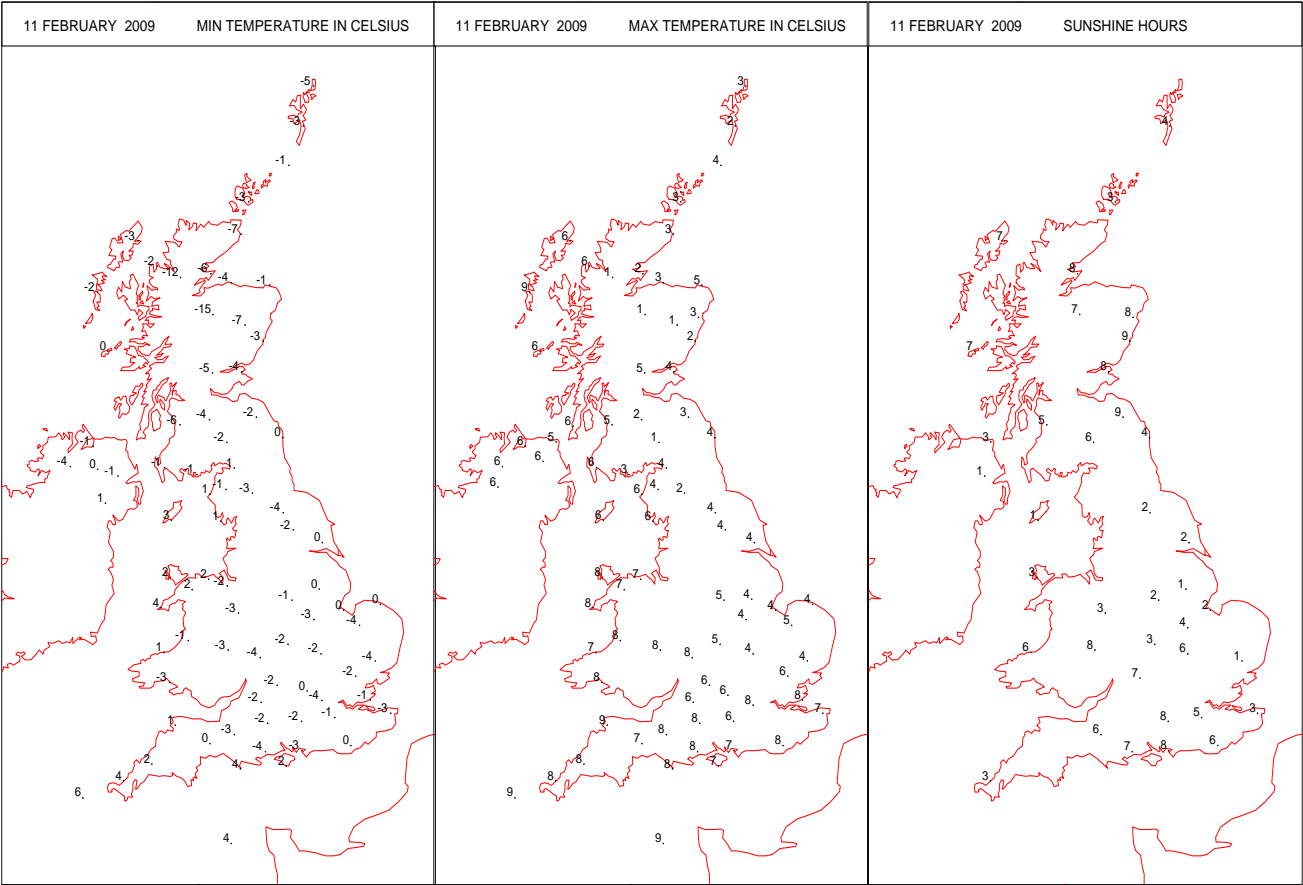
SURFACE REPORTS



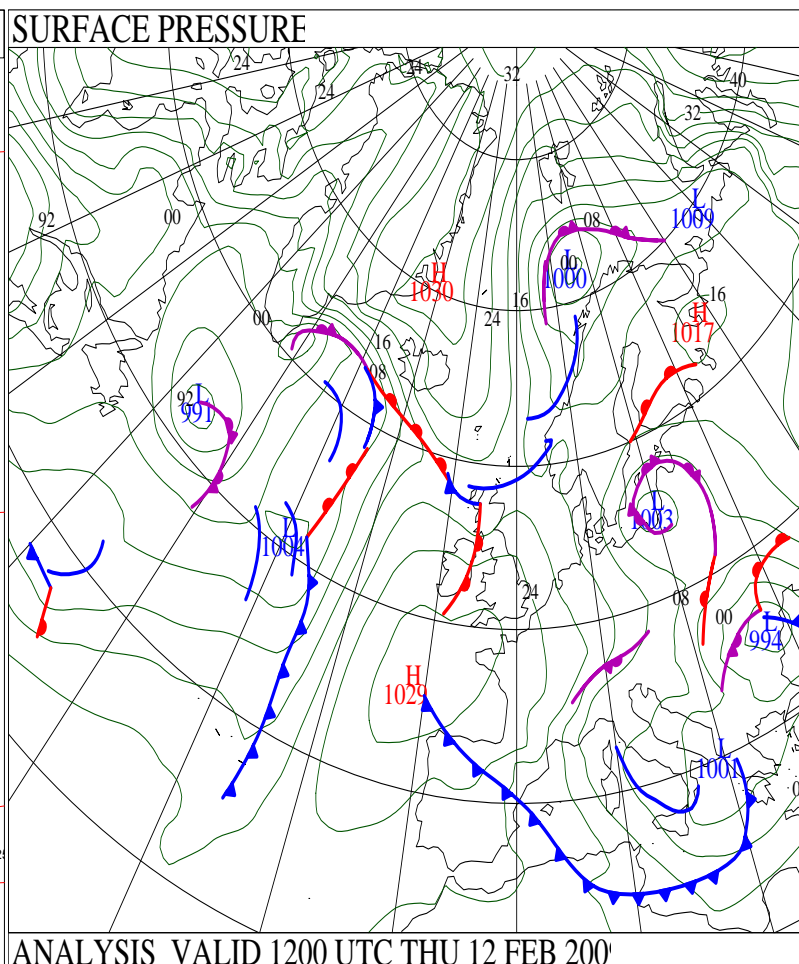
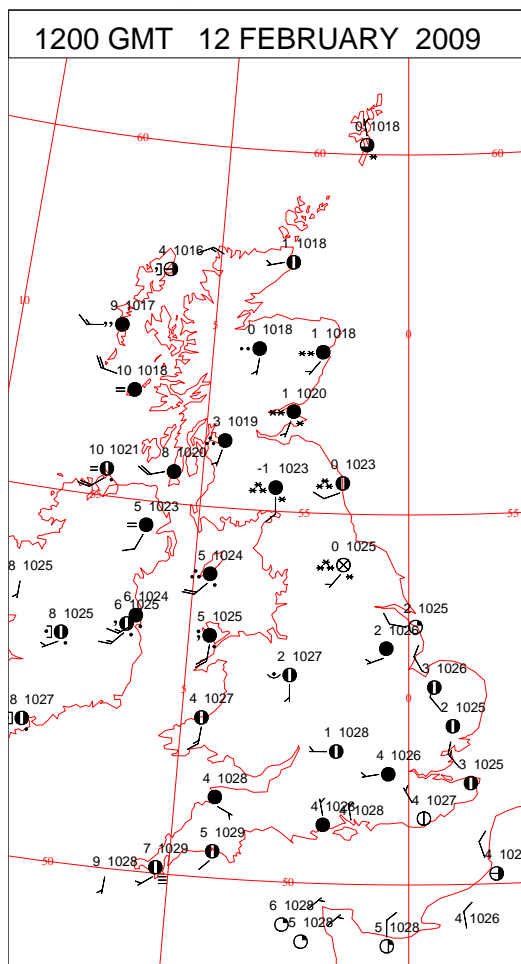
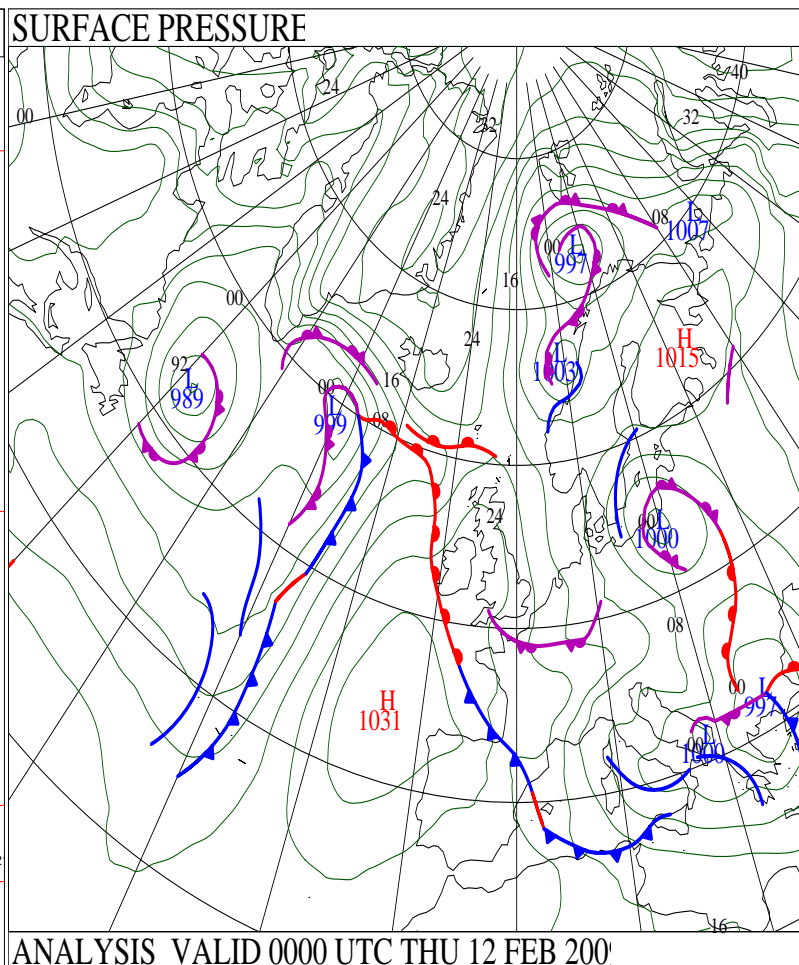
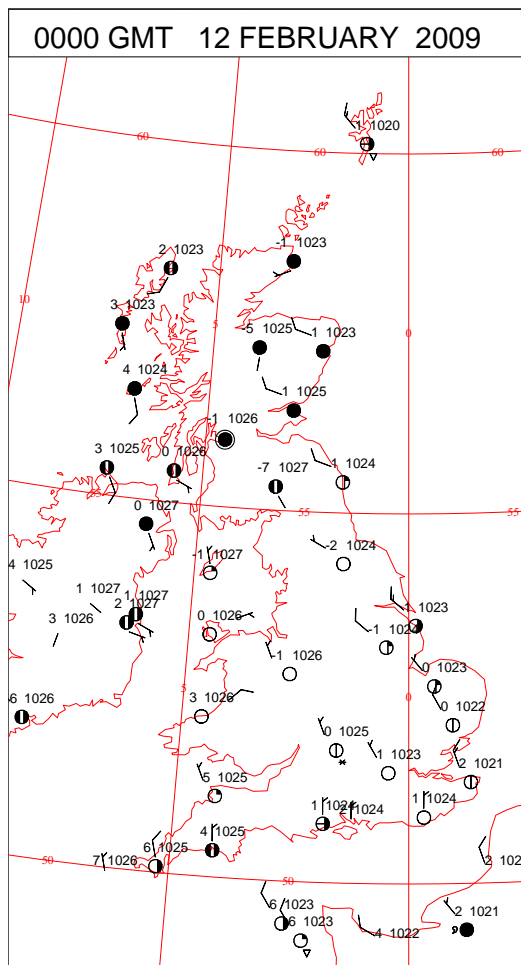
SIGNIFICANT WEATHER

0600 GMT 11 FEBRUARY 2009	SIG WEATHER	1200 GMT 11 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Wednesday 11 February 2009. Overnight, most places were dry and frosty with a severe frost across parts of Scotland. Roads were very icy in places, especially where there was seepage after recent heavy rain or where thawing snow had refrozen. Freezing-fog also formed in dense patches, especially across parts of the West Country. After a largely dry and frosty start to the morning, a band of thicker cloud moved southward across northern England and Northern Ireland during the morning. This gave intermittent rain, sleet and hill snow, while further sleety showers affected the north and east coastal areas of Scotland. More persistent light rain gradually moved away from the Isles of Scilly. The afternoon saw a mix of sunshine and scattered wintry showers, these most prolific across north-eastern Wales and the Manchester area, down through Midlands and East Anglia. The showers extended into the far south-east by the evening — some sleet, snow and hail mixed in these. Otherwise, the afternoon was dry with plenty of sunshine, the longest sunny spells in the north. Temperatures were generally rather cold, but approached the seasonal average across some parts of the south-west. During the evening, showers across southern areas cleared away southwards. Most places were then dry and clear with a frost setting in though northern and some western areas became cloudier with time.</p> <p>EXTREMES Highest Maximum: 9.3 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 1.0 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -15.1 Aviemore, Inverness-Shire Lowest Grass Minimum: -10.2 Strathallan Airfield, Perthshire (In Tayside) Most Rain: 10.3 Lerwick, Shetland Most Sun: 5.1 Guernsey: Airport, Guernsey</p>
1800 GMT 11 FEBRUARY 2009	SIG WEATHER	0000 GMT 12 FEBRUARY 2009	SIG WEATHER	

DAILY CLIMATE DATA

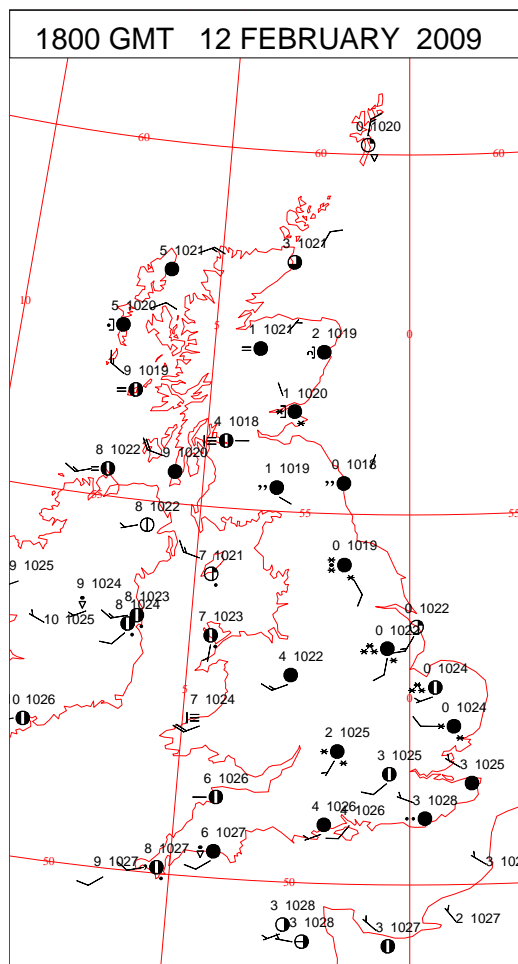
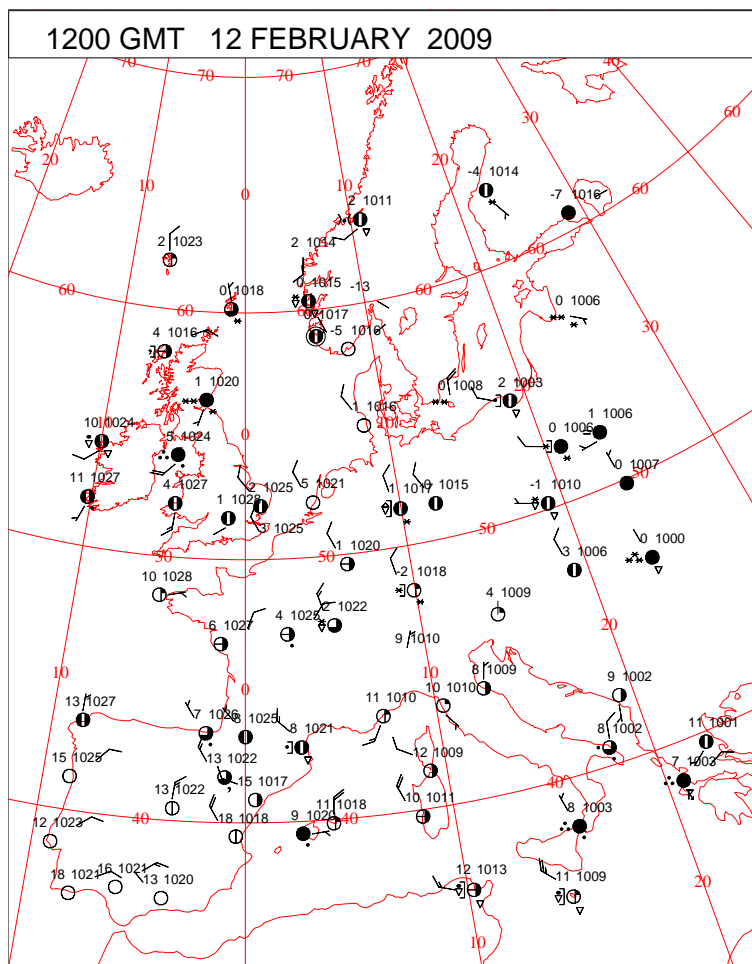
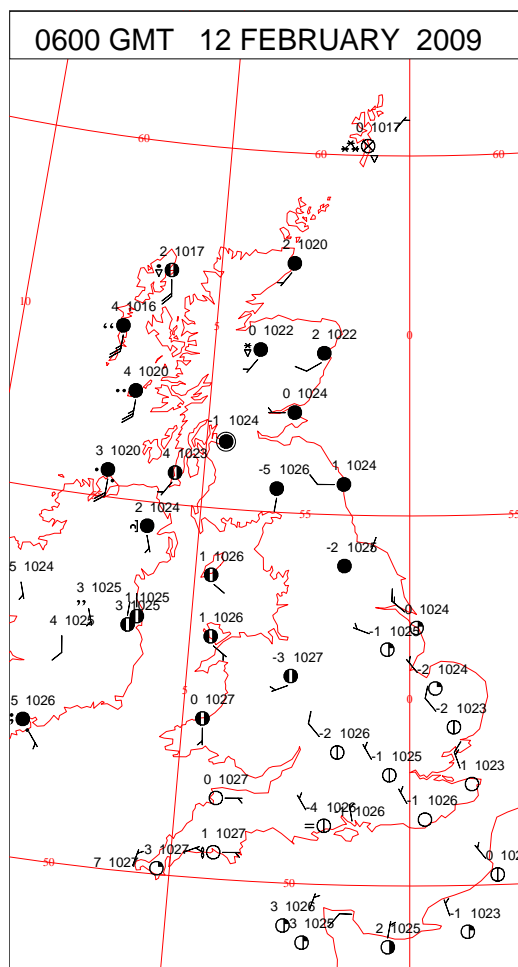
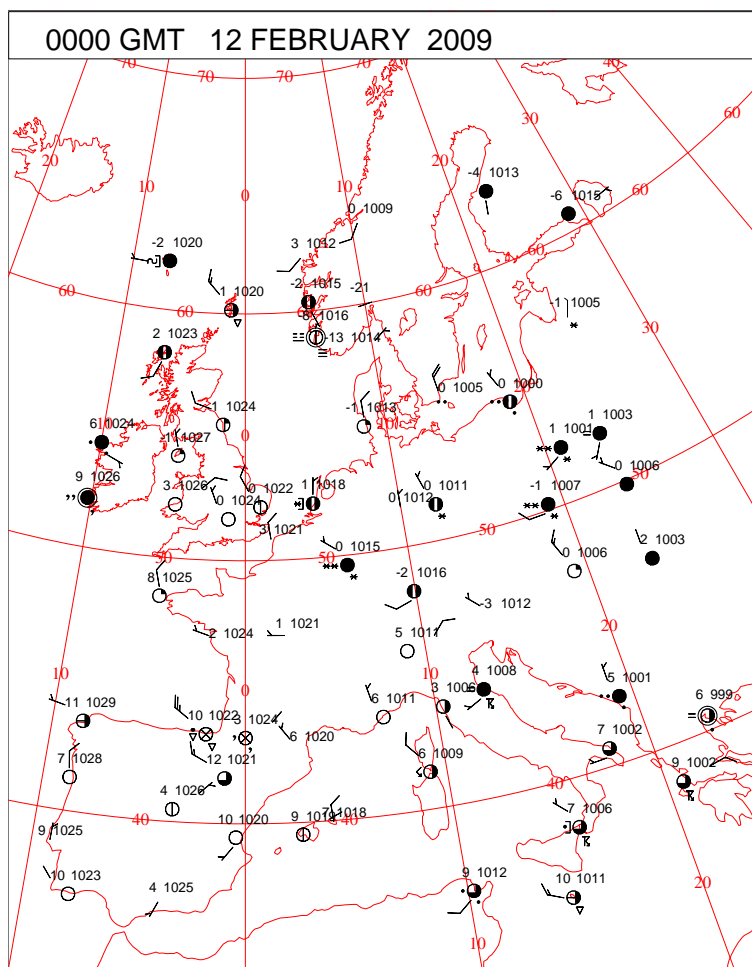


DAILY WEATHER SUMMARY



Thursday 12 February 2009

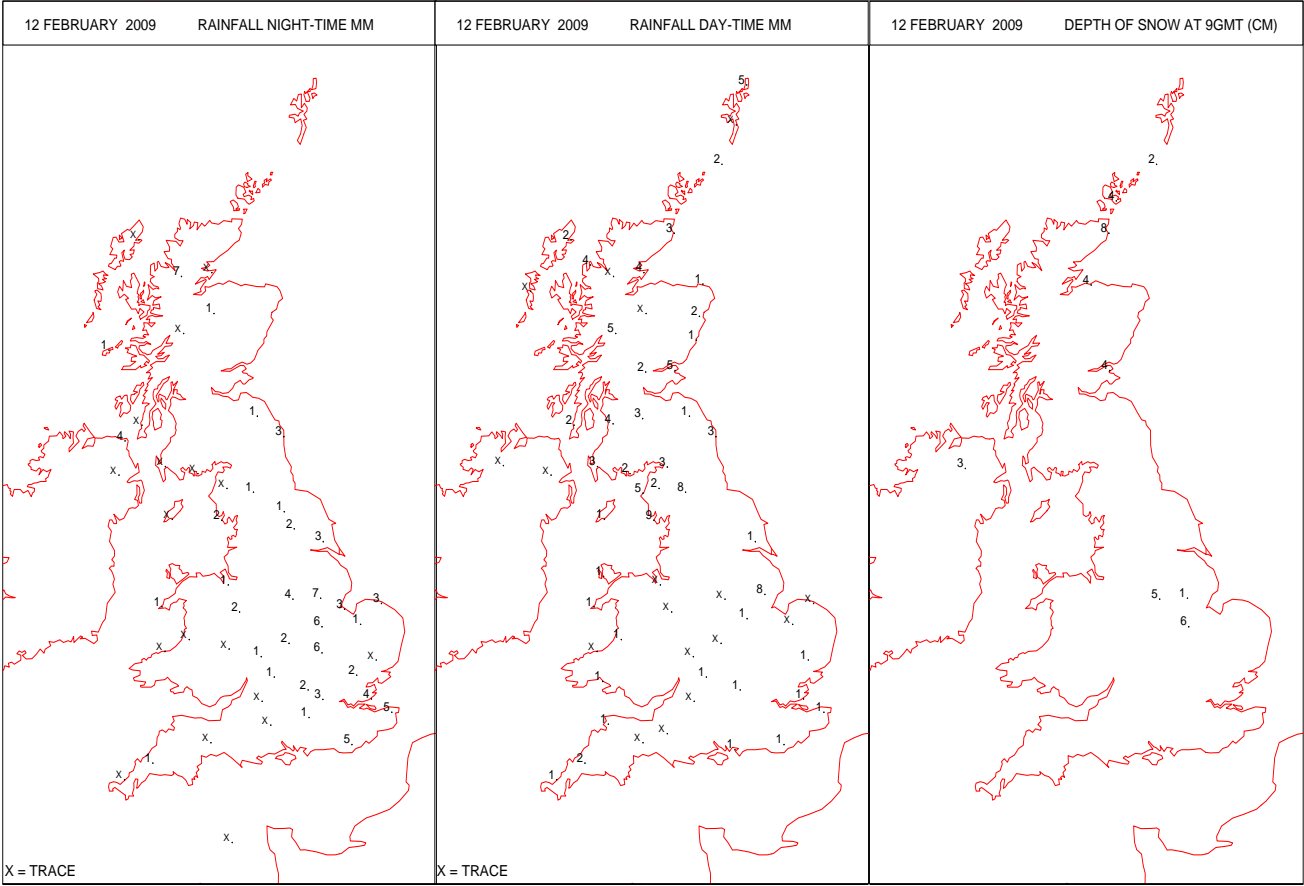
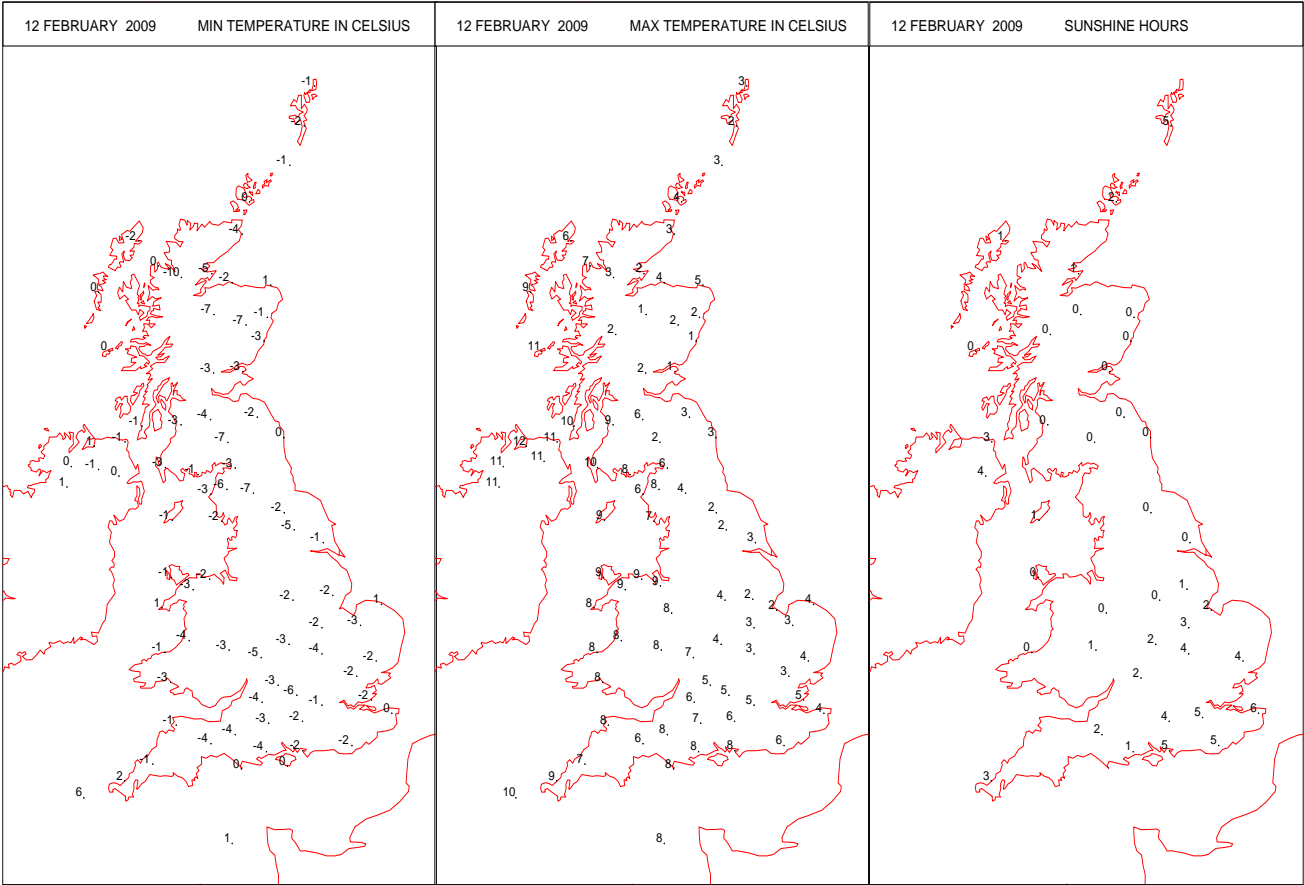
SURFACE REPORTS



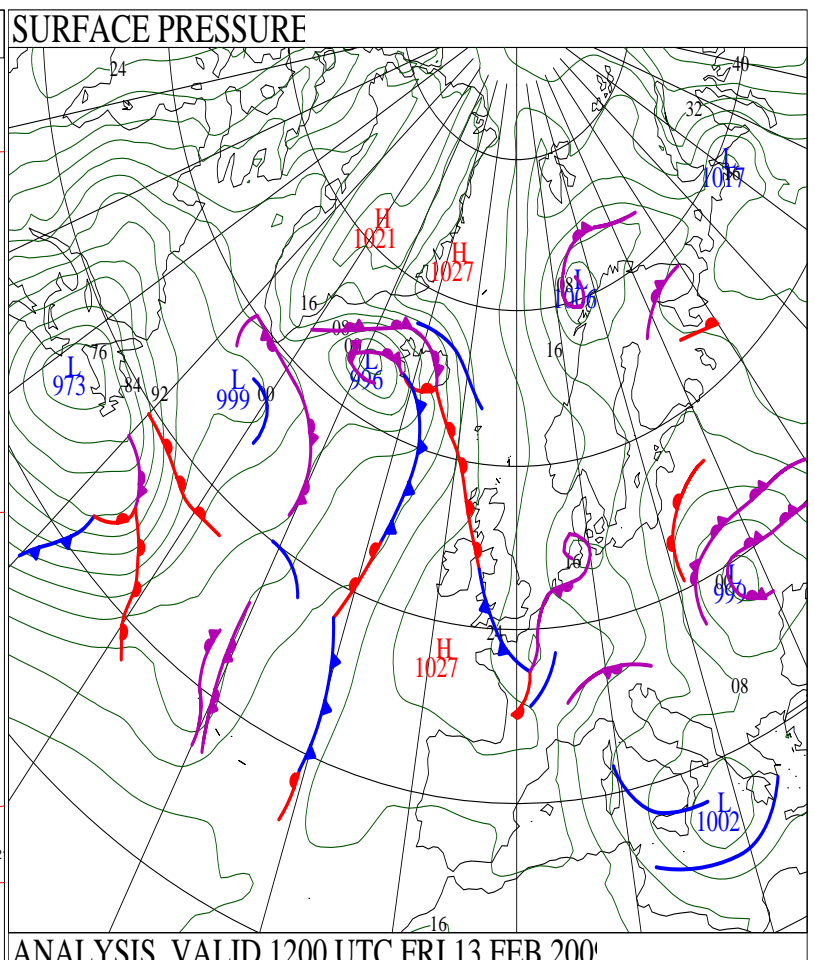
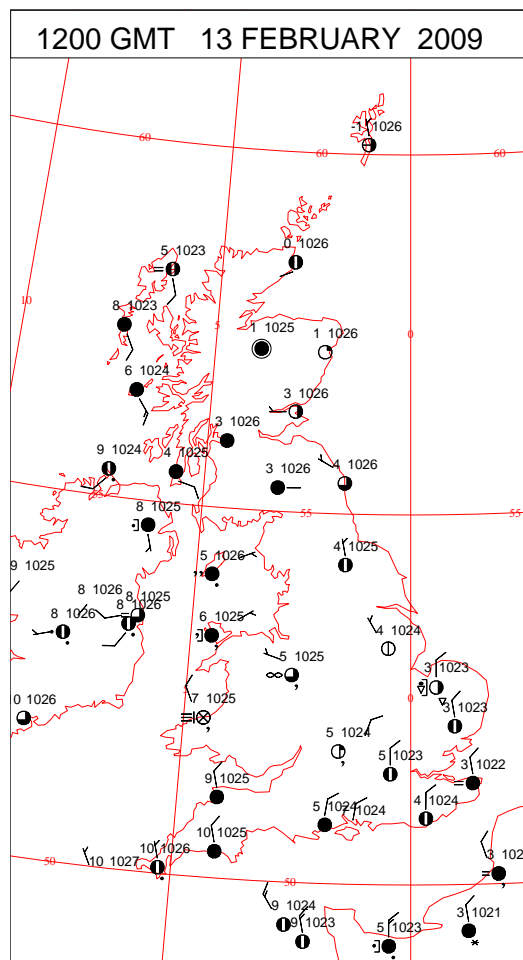
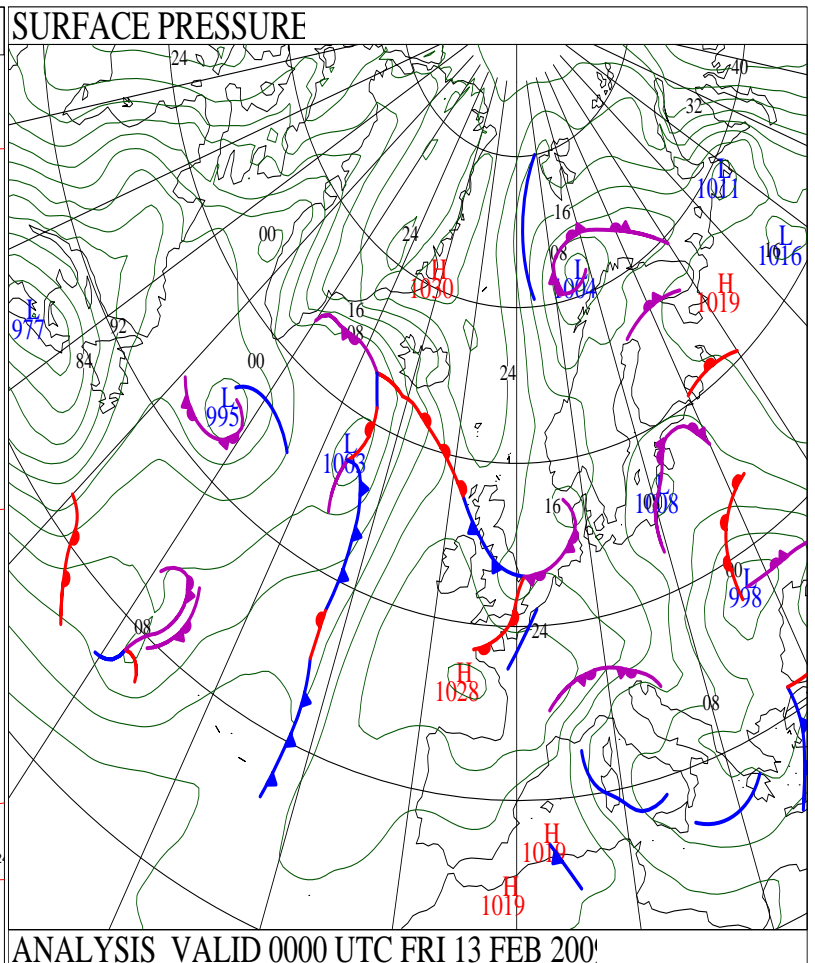
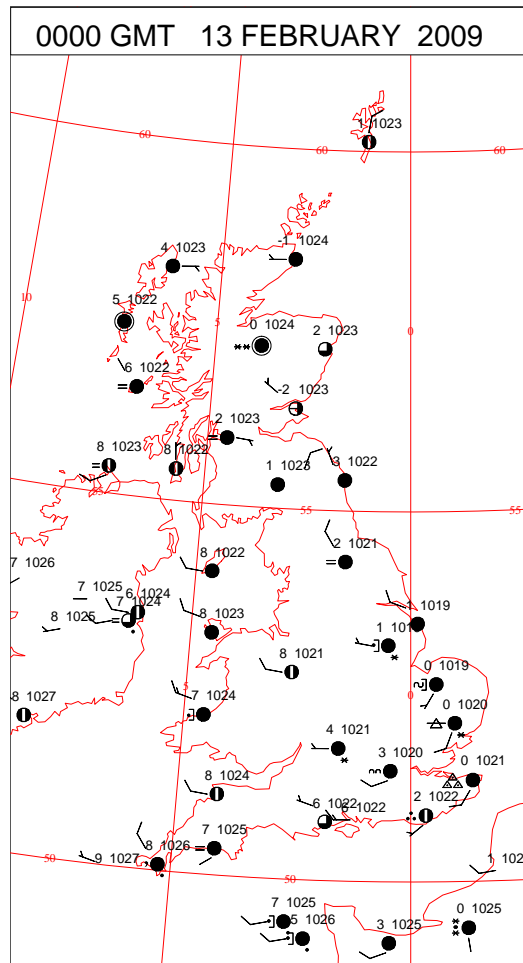
SIGNIFICANT WEATHER

0600 GMT 12 FEBRUARY 2009	SIG WEATHER	1200 GMT 12 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Thursday 12 February 2009. Snow gradually spread southward down the central and eastern half of Scotland, then across north-eastern England, East Anglia and south-eastern England. Accumulations of snow where generally 2–5 cm, but locally 5–10 cm over higher ground. Meanwhile, Wales and the remaining areas of England became less cold with increasing amounts of cloud through the day, bringing outbreaks of light rain and drizzle, while large amounts of cloud and patchy light rain or sleet followed through the evening across Scotland. Northern Ireland started cloudy with occasional light rain or drizzle, but through the afternoon large cloud breaks developing allowing pleasant spells of sunshine. Daytime maximum temperatures ranged from very cold or cold across eastern parts of the UK, to average or just above across Northern Ireland and western coasts.</p>
1800 GMT 12 FEBRUARY 2009	SIG WEATHER	0000 GMT 13 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES Highest Maximum: 11.5 Ballykelly, Londonderry Lowest Maximum: 1.2 Aviemore, Inverness-Shire Lowest Minimum: –9.7 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: –14.2 Eskdalemuir, Dumfriesshire Most Rain: 10.2 Walney Island, Cumbria Most Sun: 8.9 Jersey: Airport, Jersey</p>

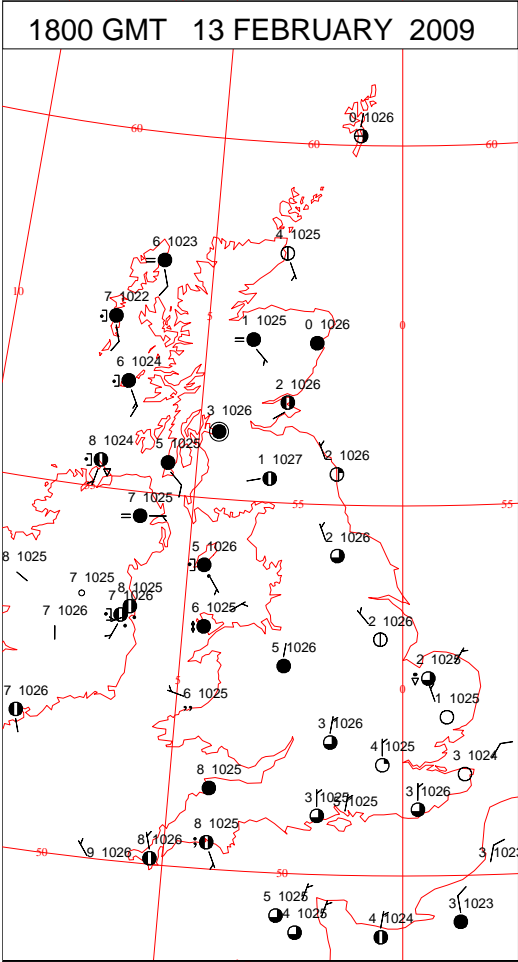
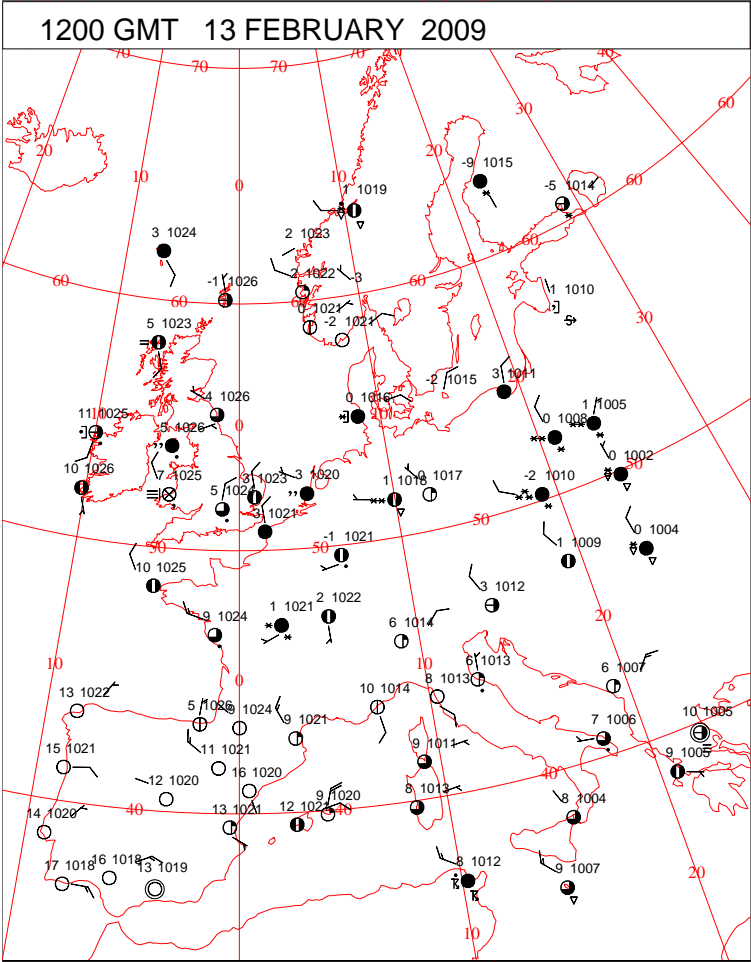
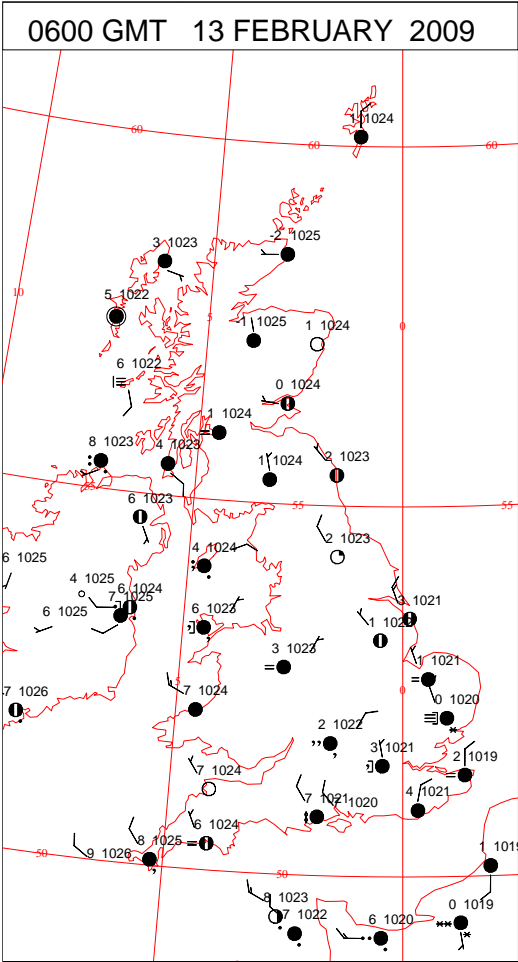
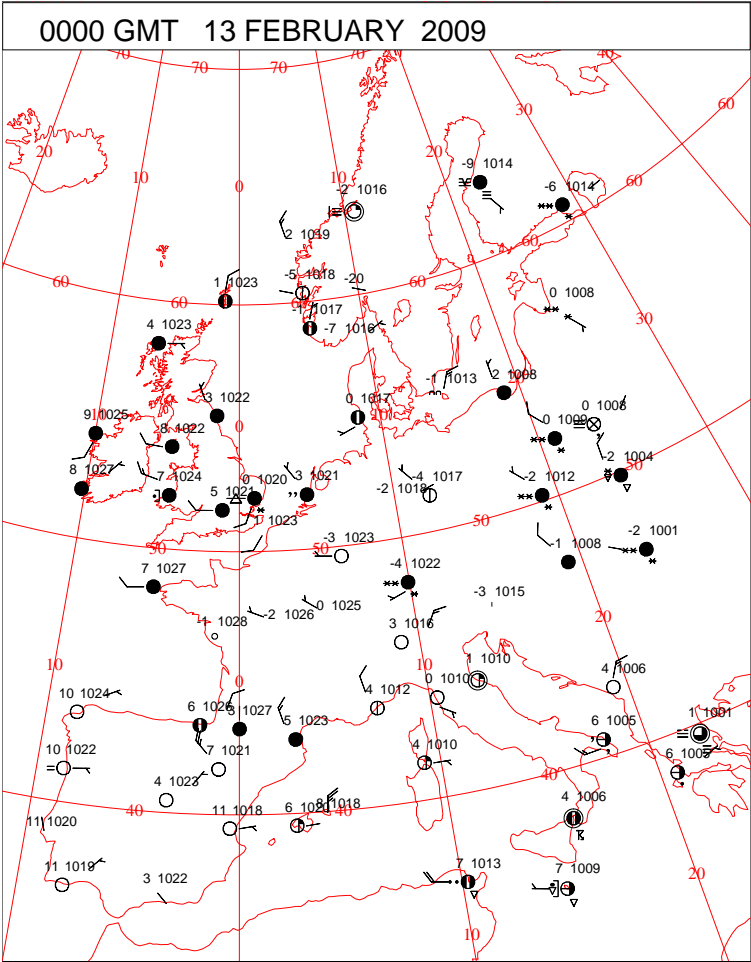
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



SURFACE REPORTS

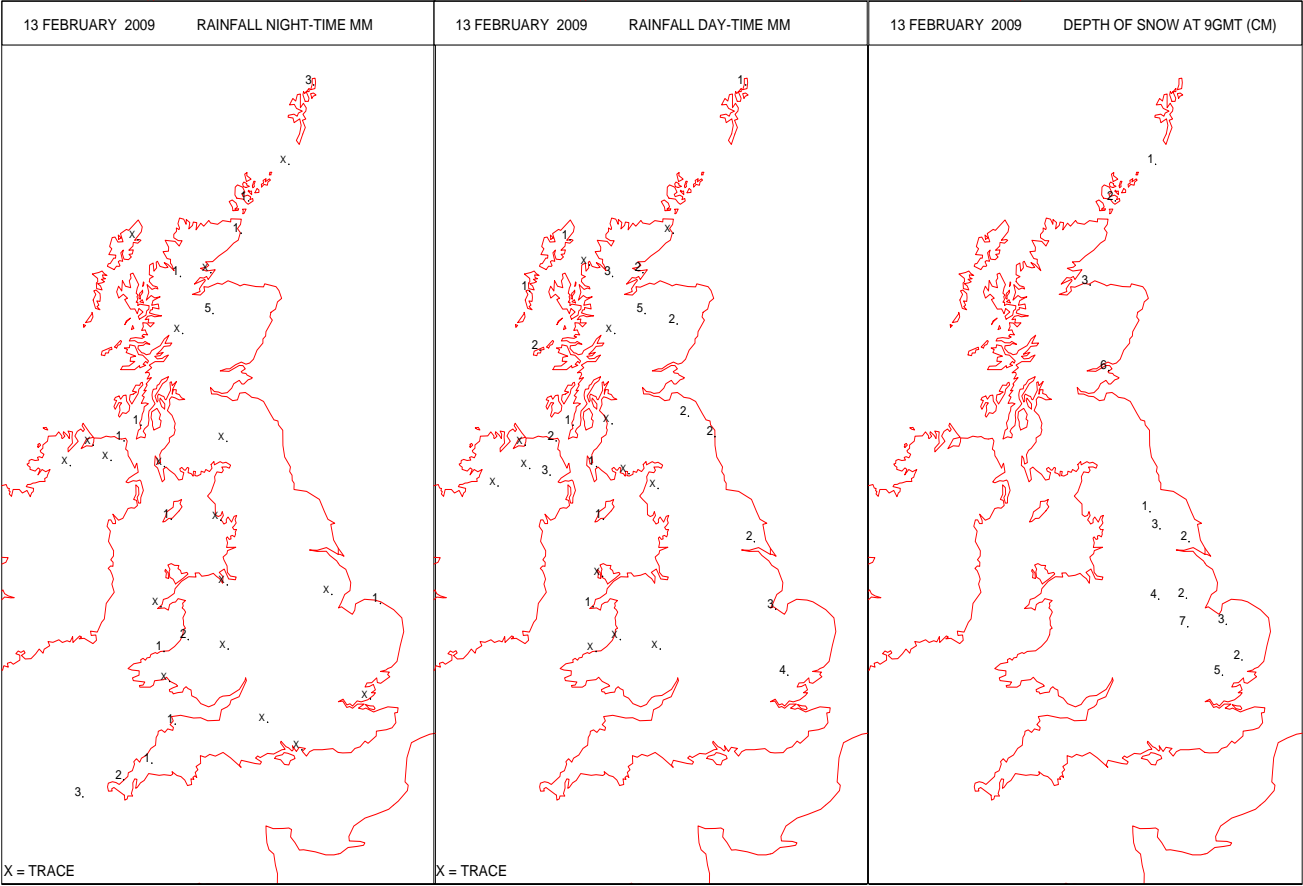
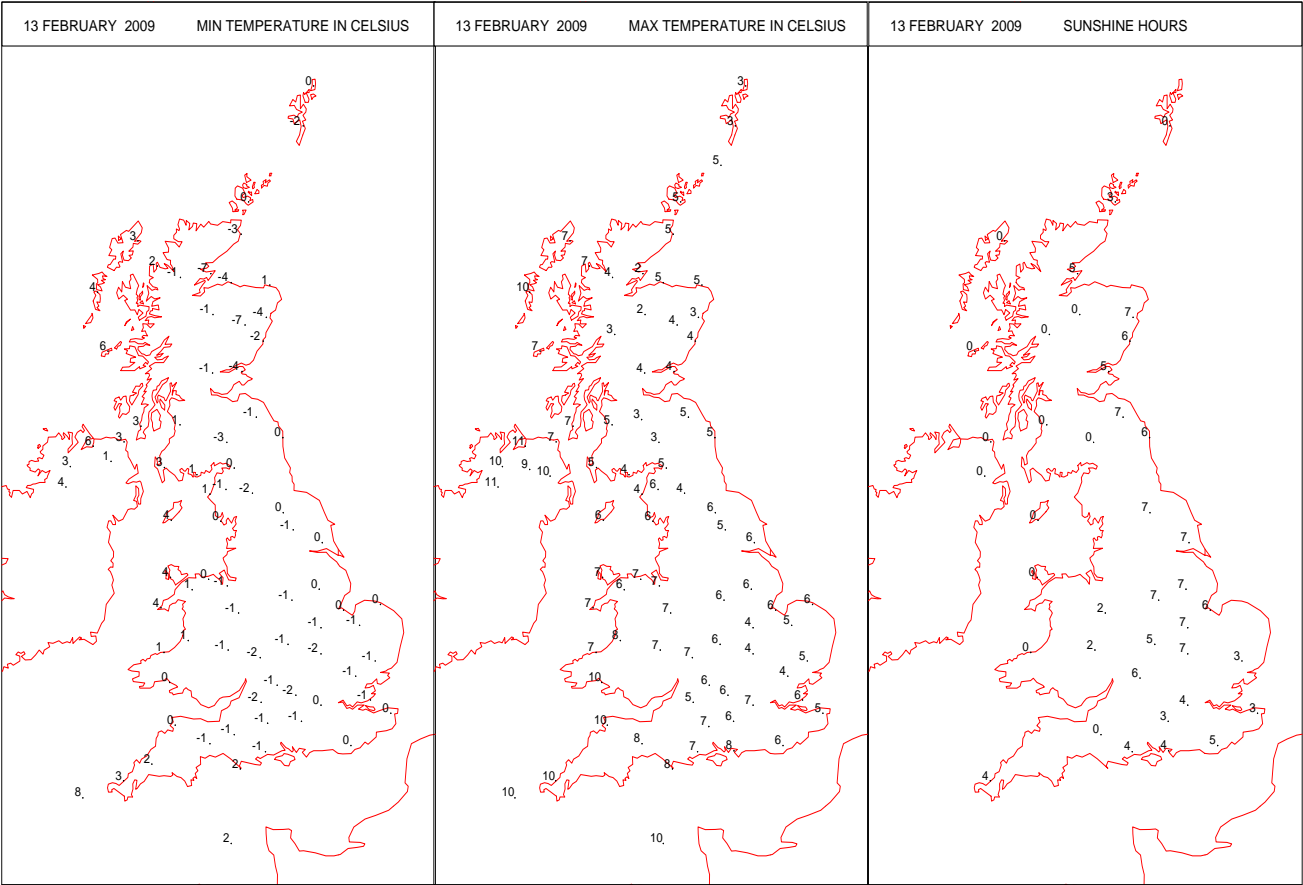


SIGNIFICANT WEATHER

0600 GMT 13 FEBRUARY 2009	SIG WEATHER	1200 GMT 13 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Friday 13 February 2009.</p> <p>Any lingering sleet and snow in south-eastern England soon cleared away into the Continent during the early hours, leaving most of the UK with dry conditions during the night. Northern Ireland, Wales and southern and western parts of England had a frost-free night but further north and east, conditions become icy. In most places the frost was only slight, except across the far north of Scotland where it was severe. During the day, the eastern side of Scotland along with northern, central and eastern parts of England, were mainly dry with some sunshine, although a few showers affected areas near the coast. Elsewhere, the skies were cloudier and there were scattered patches of light rain and drizzle. Daytime maximum temperatures ranged from mild across south-western England, to generally rather cold to normal, except across the far north of Scotland where it was cold as the temperature failed to rise above freezing during daylight hours. During the evening, south-east England, the east Midlands and East Anglia remained clear. Remaining areas either stayed, or became, mostly cloudy. Outbreaks of rain and drizzle became a little more widespread across Northern Ireland, Wales and south-west England, with isolated heavier bursts of rain reported across Northern Ireland.</p>
1800 GMT 13 FEBRUARY 2009	SIG WEATHER	0000 GMT 14 FEBRUARY 2009	SIG WEATHER	

EXTREMES
Highest Maximum:
11.3 St Angelo, Fermanagh
Lowest Maximum:
2.3 Tain Range, Ross & Cromarty
Lowest Minimum:
-7.0 Tain Range, Ross & Cromarty
Lowest Grass Minimum:
-8.5 Kinloss, Moray (In Grampian Region)
Most Rain:
10.0 Aviemore, Inverness-Shire
Most Sun:
4.8 Lyneham, Wiltshire

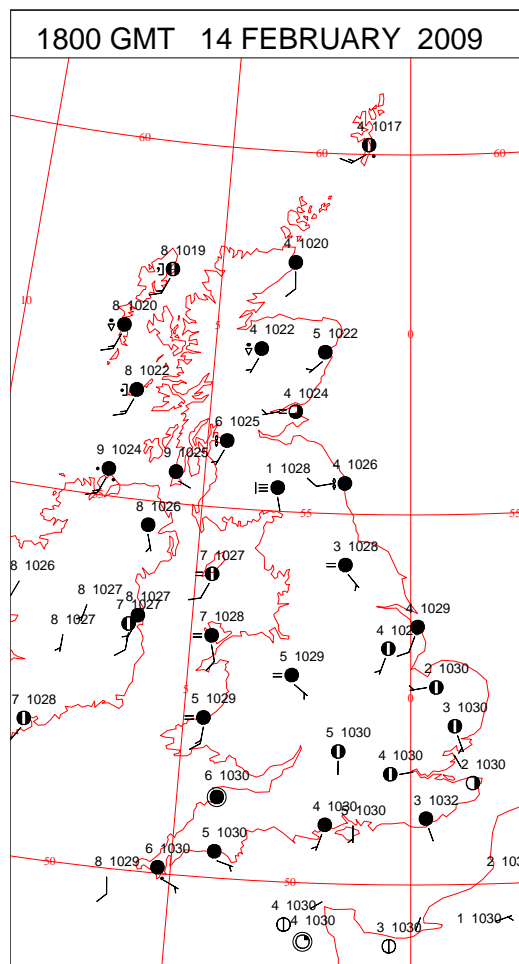
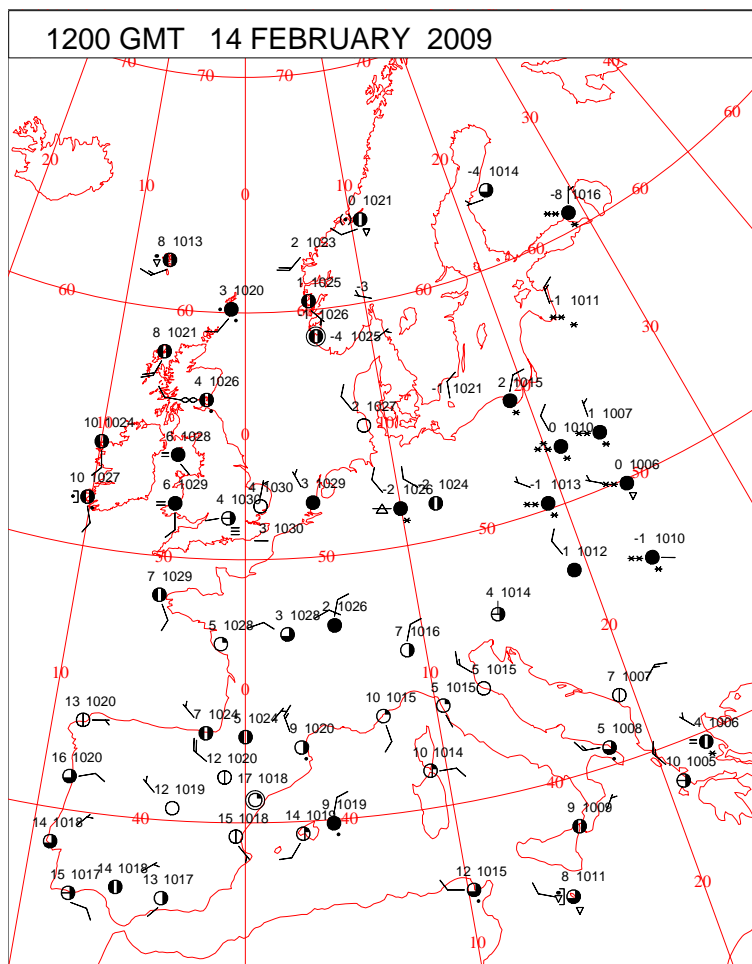
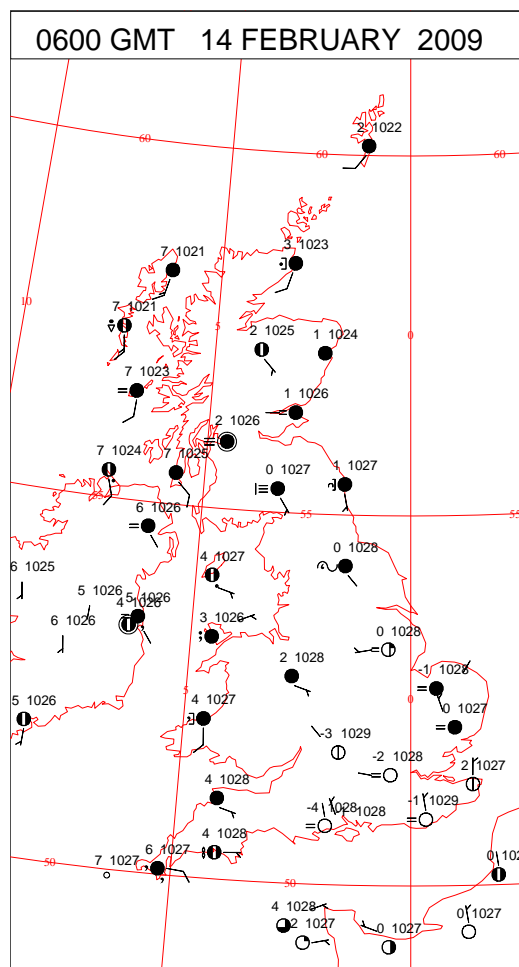
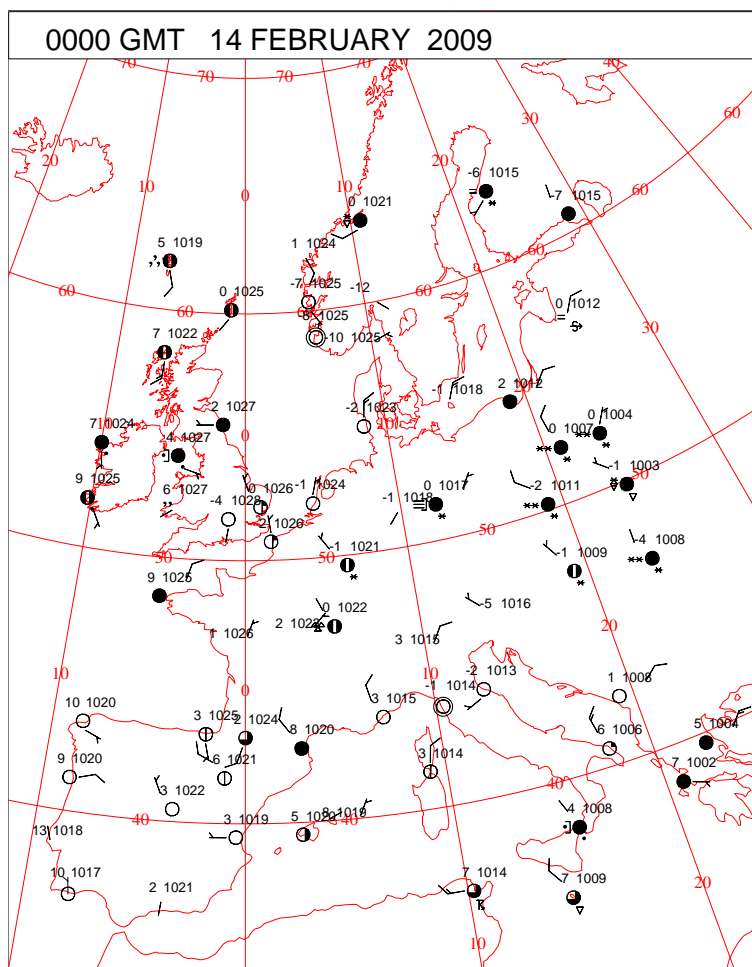
DAILY CLIMATE DATA



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Saturday 14 February 2009

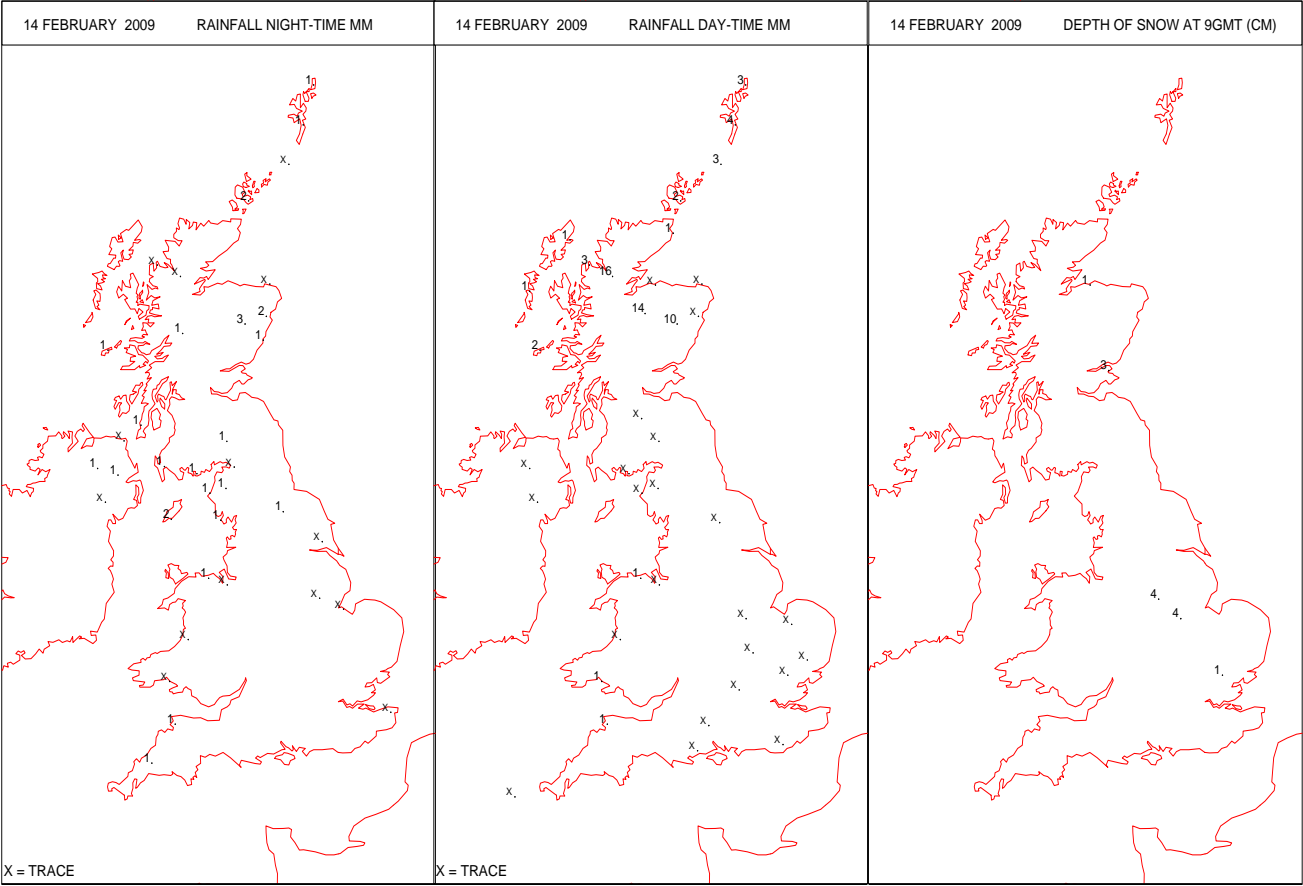
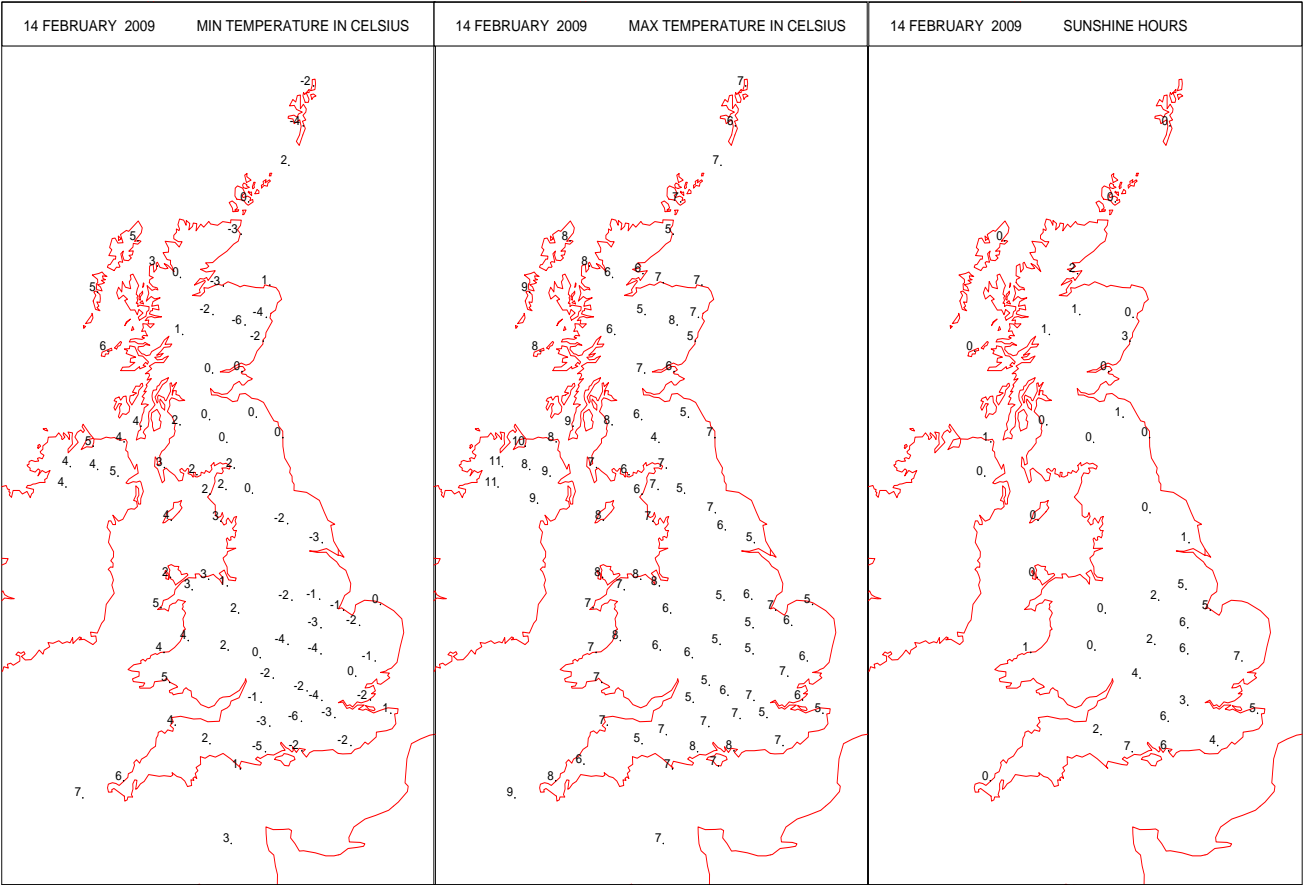
SURFACE REPORTS



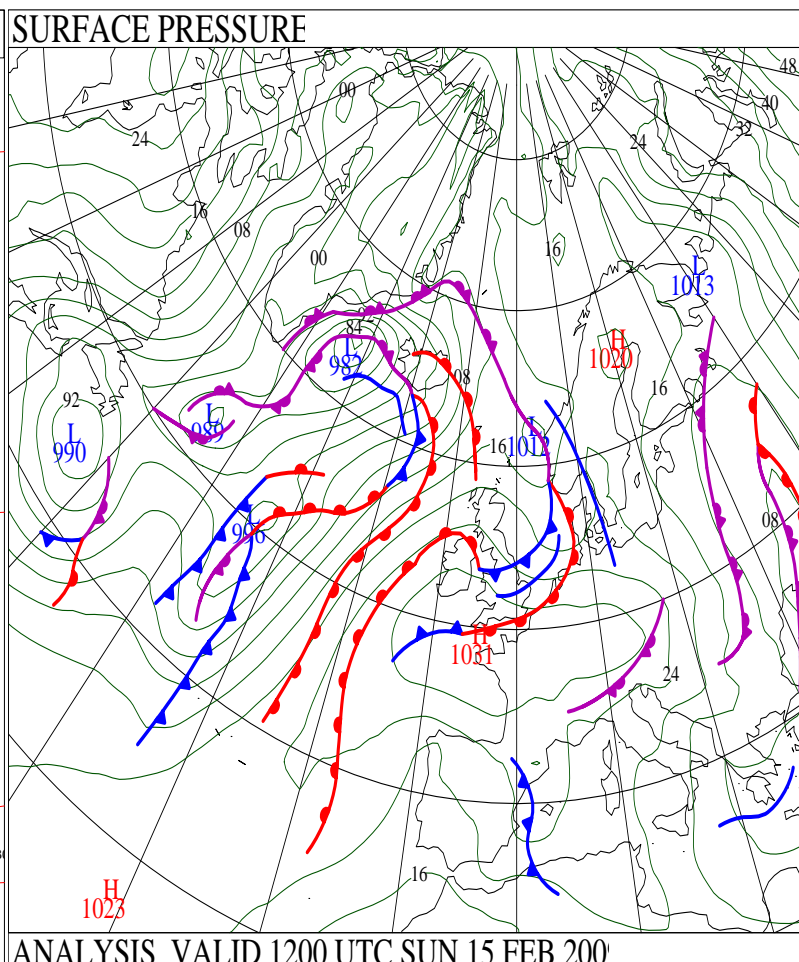
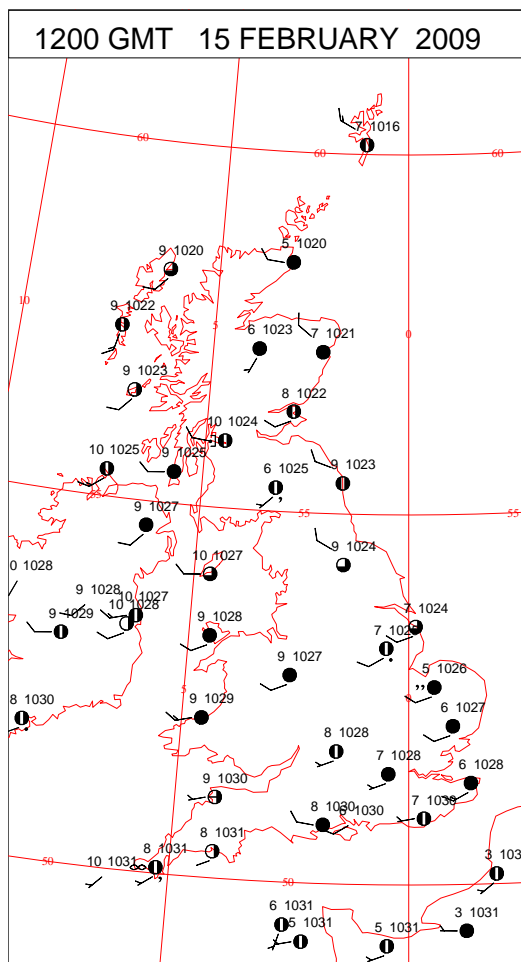
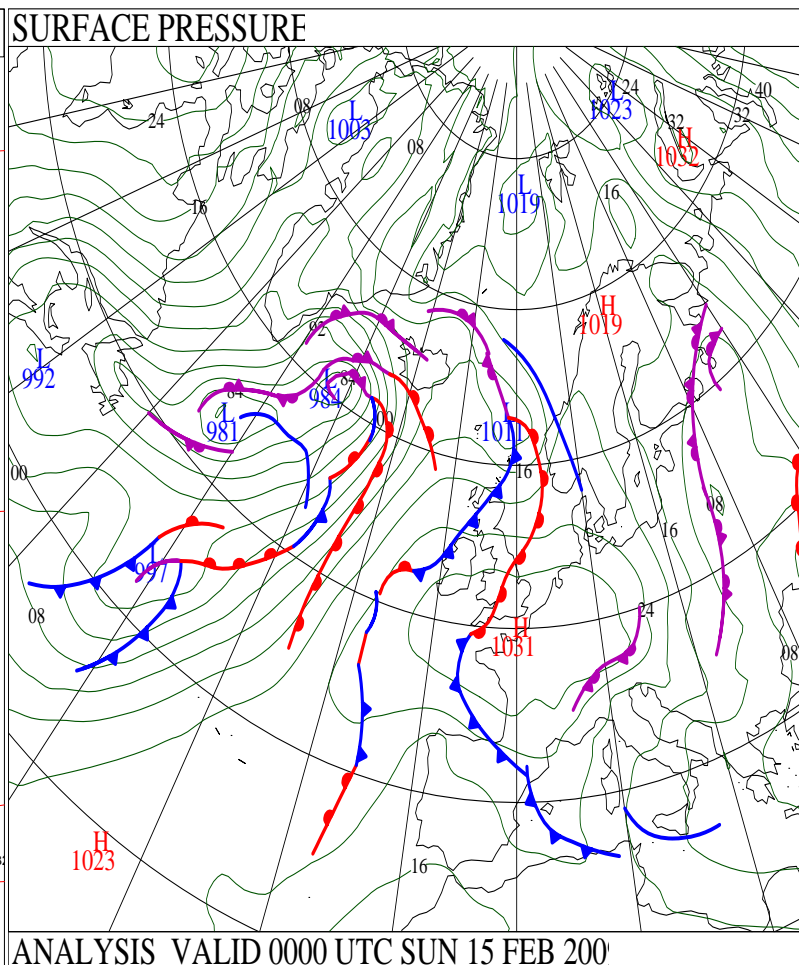
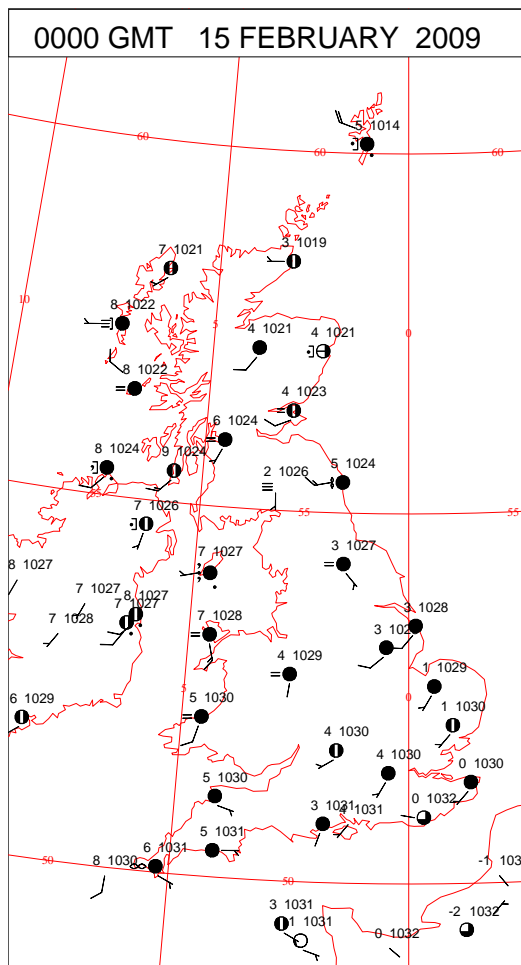
SIGNIFICANT WEATHER

0600 GMT 14 FEBRUARY 2009	SIG WEATHER	1200 GMT 14 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Saturday 14 February 2009.</p> <p>During the early hours of the morning there was an east/west split across the UK. The eastern half of both England and Scotland were generally dry and cold with a widespread frost, the frost being sharp across parts of central southern England and the East Midlands. The western half of the UK, as well as Northern Ireland, were less cold and rather cloudy with occasional outbreaks of chiefly light rain. There were also a few mist and fog patches.</p> <p>Then during the day southern and eastern parts of England were dry with some sunshine, although the sunshine tended to fade from many areas as time went on. Elsewhere it was rather cloudy. Some northern and western parts had a little light rain and drizzle, with the hillier areas being most prone, but there was also a lot of dry weather around. The afternoon temperature was mostly a little colder than average, although some western areas were milder.</p>
1800 GMT 14 FEBRUARY 2009	SIG WEATHER	0000 GMT 15 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.8 St Angelo, Fermanagh</p> <p>Lowest Maximum: 3.4 Little Rissington, Gloucestershire</p> <p>Lowest Minimum: -6.9 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -11.7 Larkhill, Wiltshire</p> <p>Most Rain: 15.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 5.8 Jersey: Airport, Jersey</p>

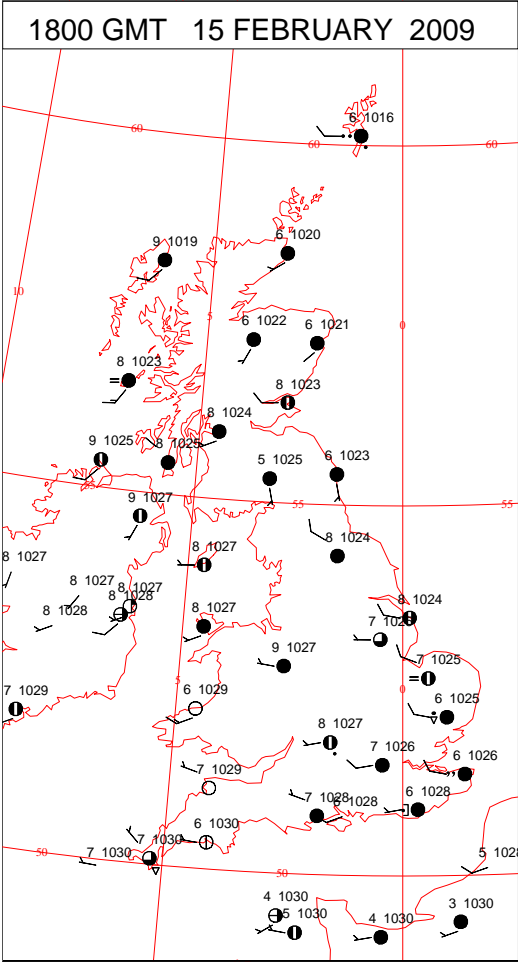
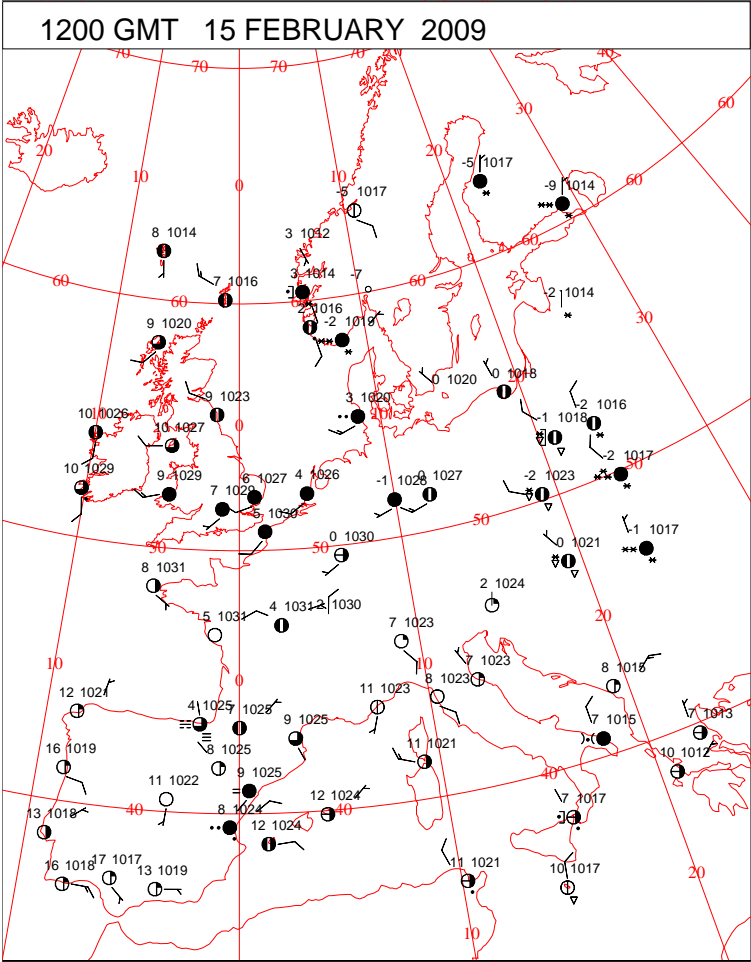
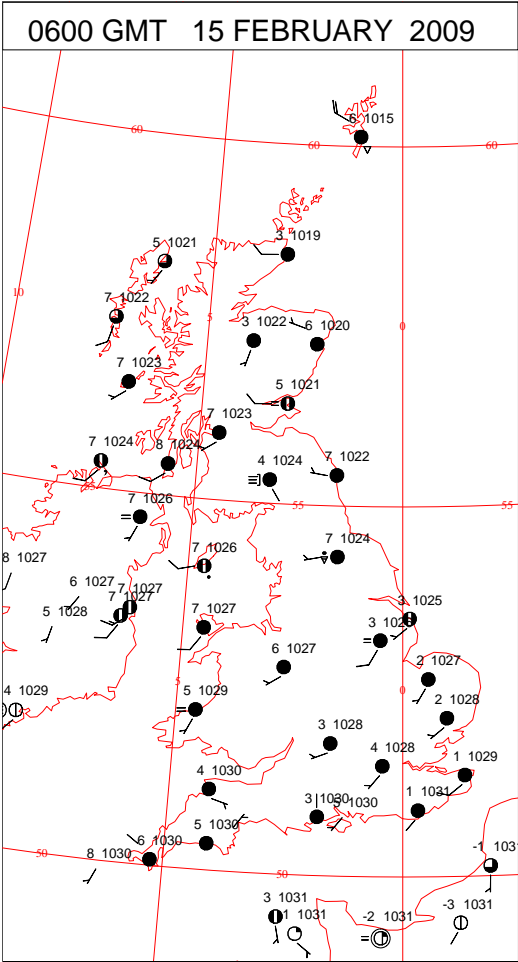
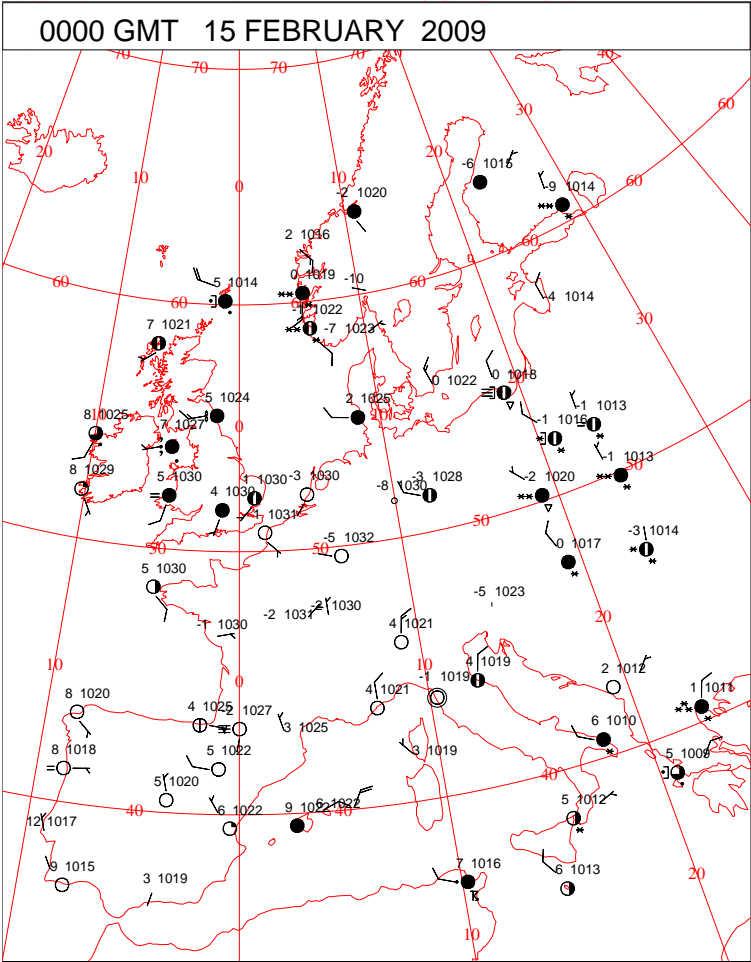
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



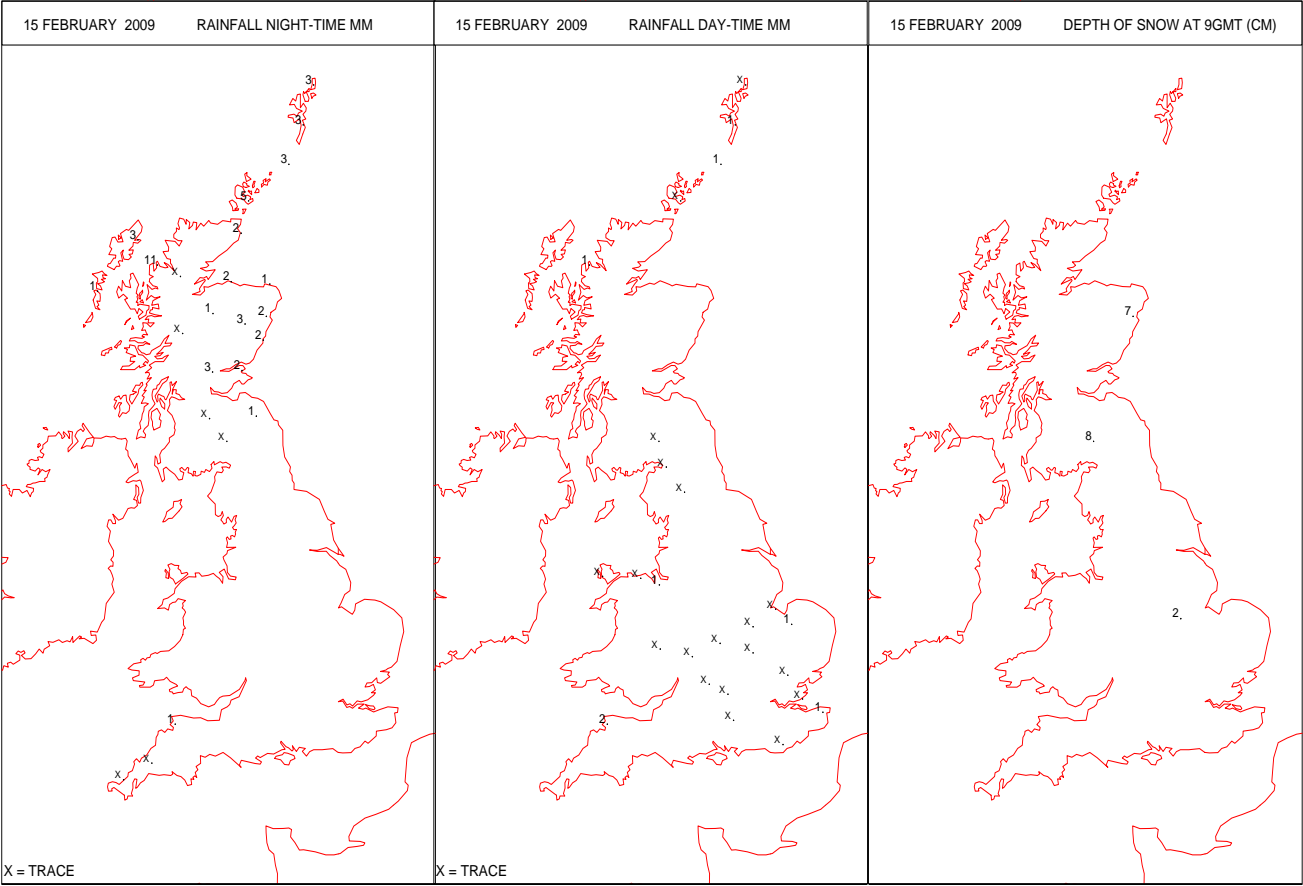
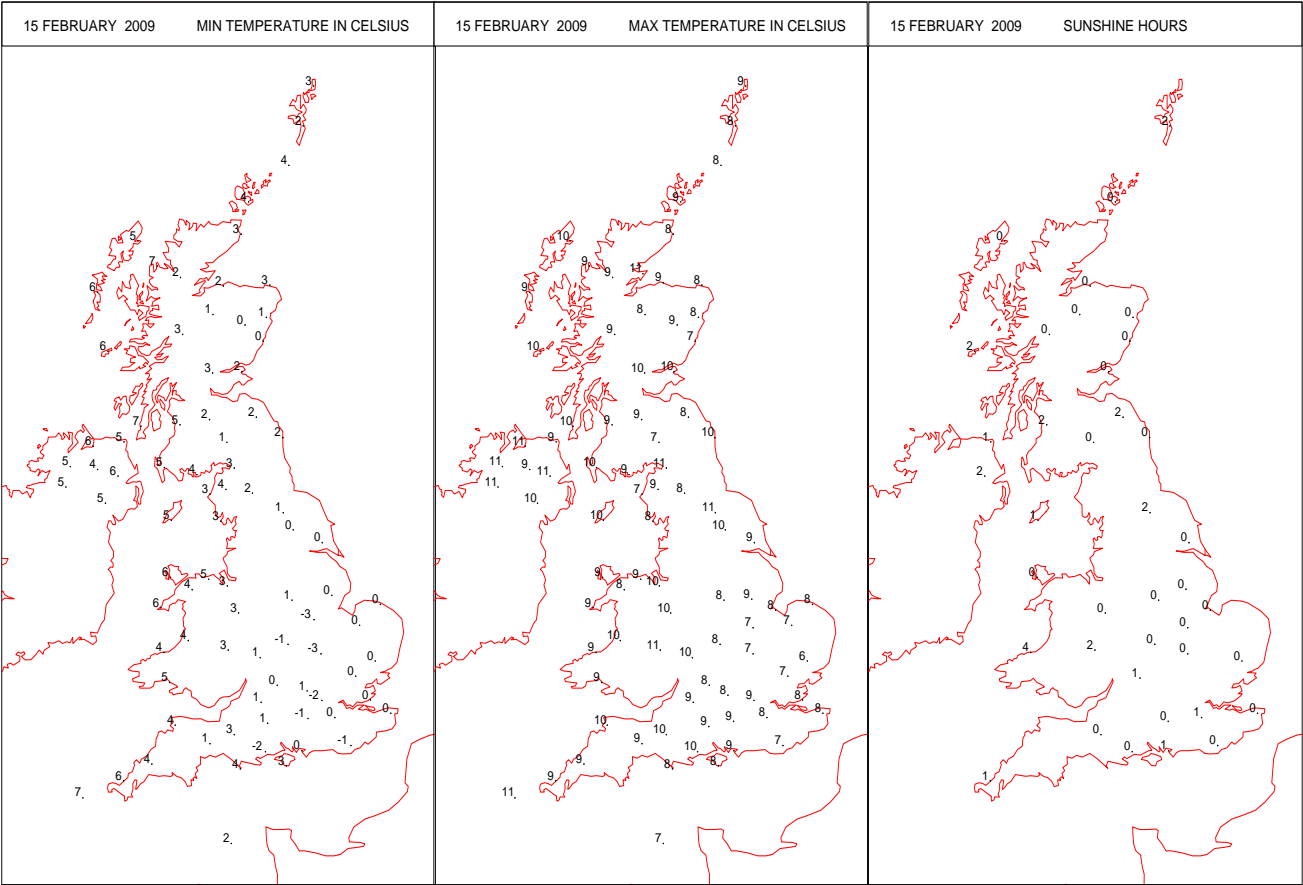
SURFACE REPORTS



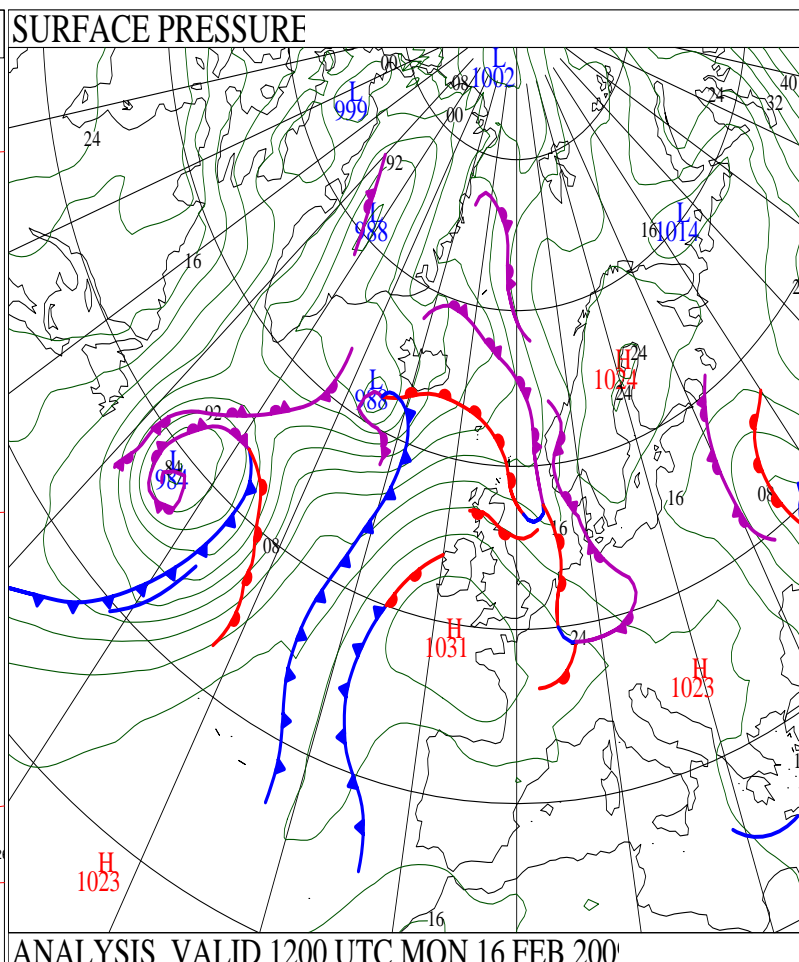
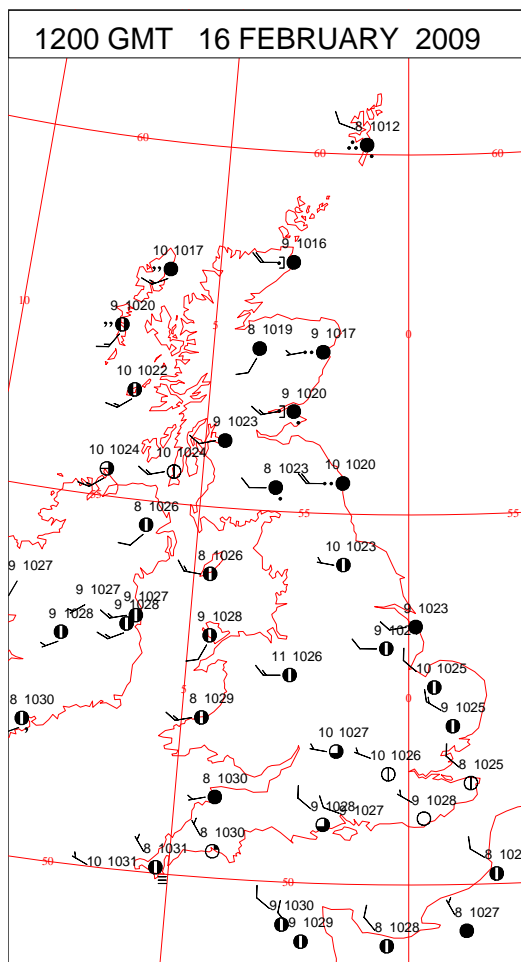
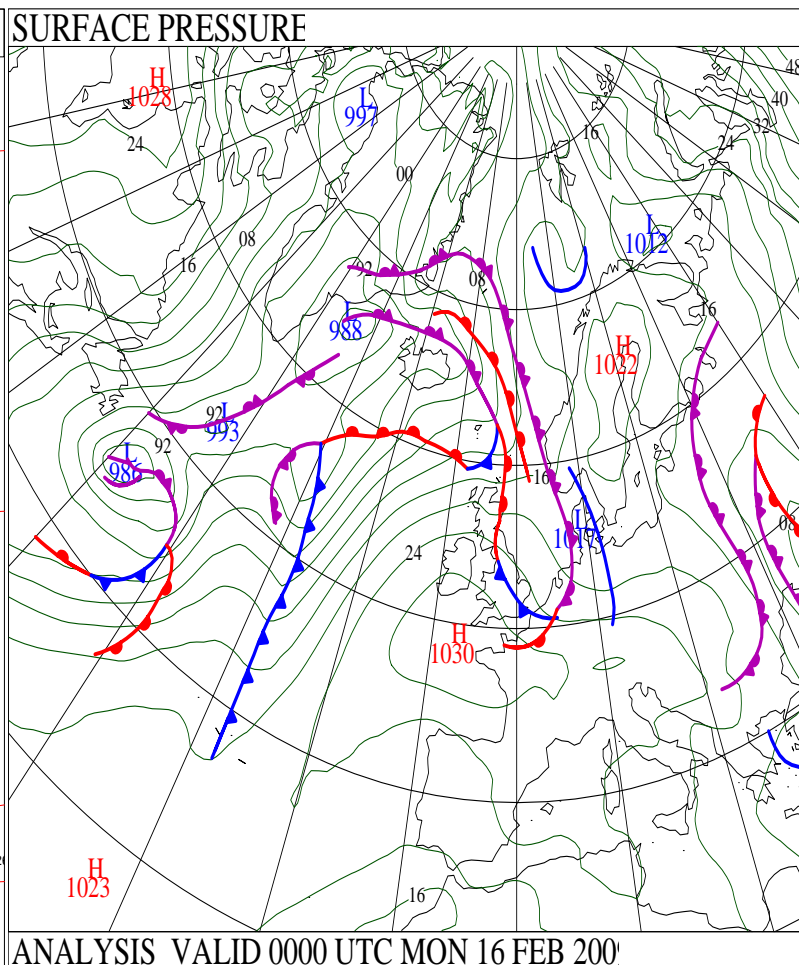
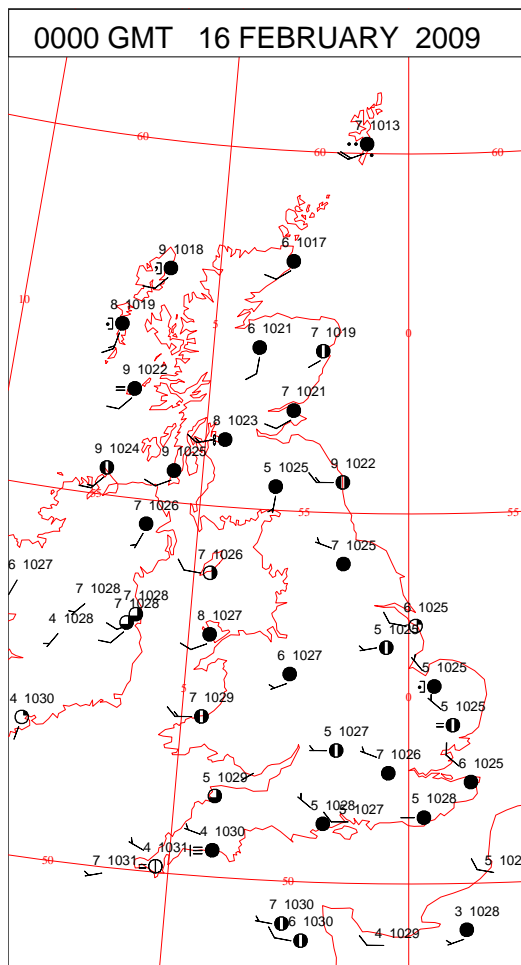
SIGNIFICANT WEATHER

0600 GMT 15 FEBRUARY 2009	SIG WEATHER	1200 GMT 15 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Sunday 15 February 2009.</p> <p>During the night, patches of rain associated with a weak front soon cleared away south-eastward from Northern Ireland and southern Scotland, and moved into northern England. Elsewhere it was predominantly cloudy but largely dry, although some patchy light rain and drizzle also affected parts of south-western and eastern England. By the end of the night the UK had become just about frost-free.</p> <p>During the morning, the rain in northern England moved southward through north Wales and the Midlands, becoming increasingly light and patchy as it did so. During the afternoon the patchy rain continued into central southern and south-eastern England. Further patches of rain returned to north-western Scotland during the evening. Other than this, conditions were mainly dry with generally large amounts of cloud, although some sunny intervals did break through locally, especially across south-western Wales, south-western and north-eastern England. The afternoon temperature was generally close to or slightly warmer than the average for the time of year.</p>
1800 GMT 15 FEBRUARY 2009	SIG WEATHER	0000 GMT 16 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.3 St Angelo, Fermanagh</p> <p>Lowest Maximum: 5.6 Cottesmore, Leicestershire</p> <p>Lowest Minimum: -3.2 Cottesmore, Leicestershire -3.2 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -6.6 Jersey: Airport, Jersey</p> <p>Most Rain: 11.6 Aultbea No. 2, Ross & Cromarty</p> <p>Most Sun: 0.5 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

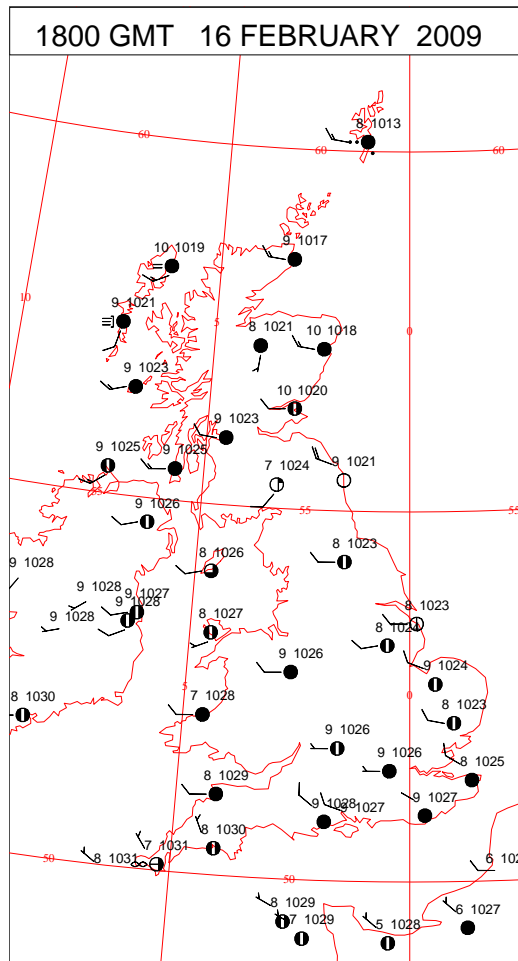
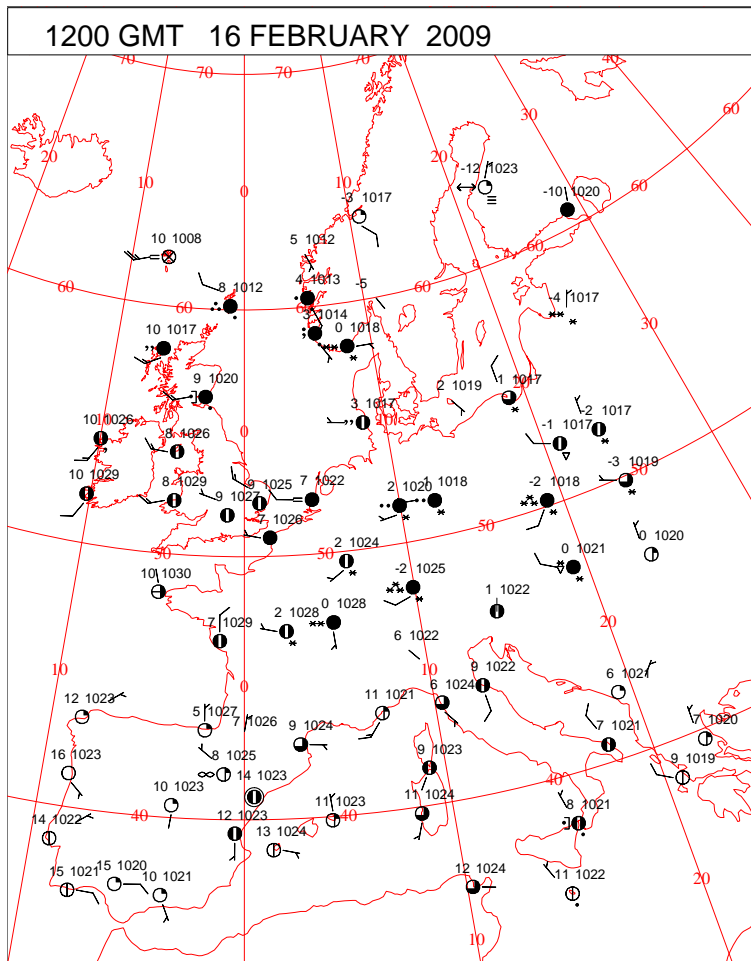
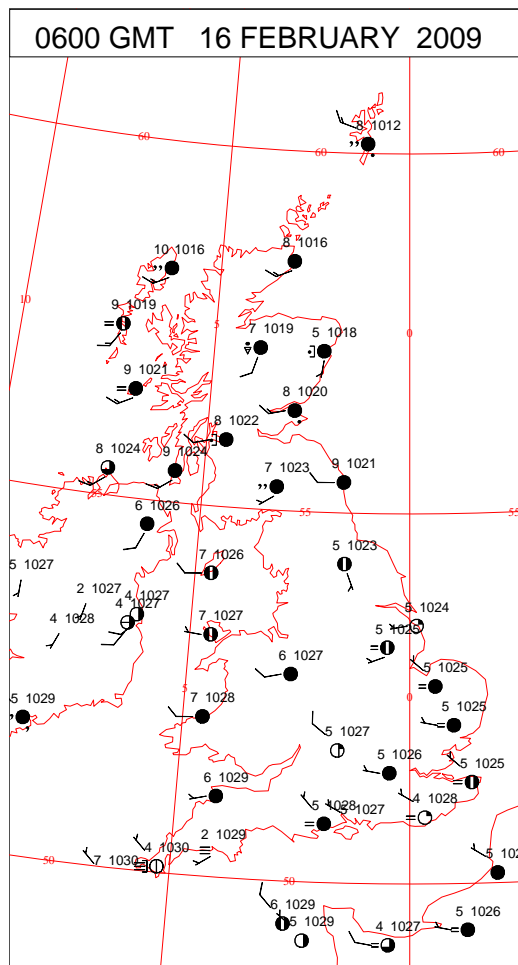
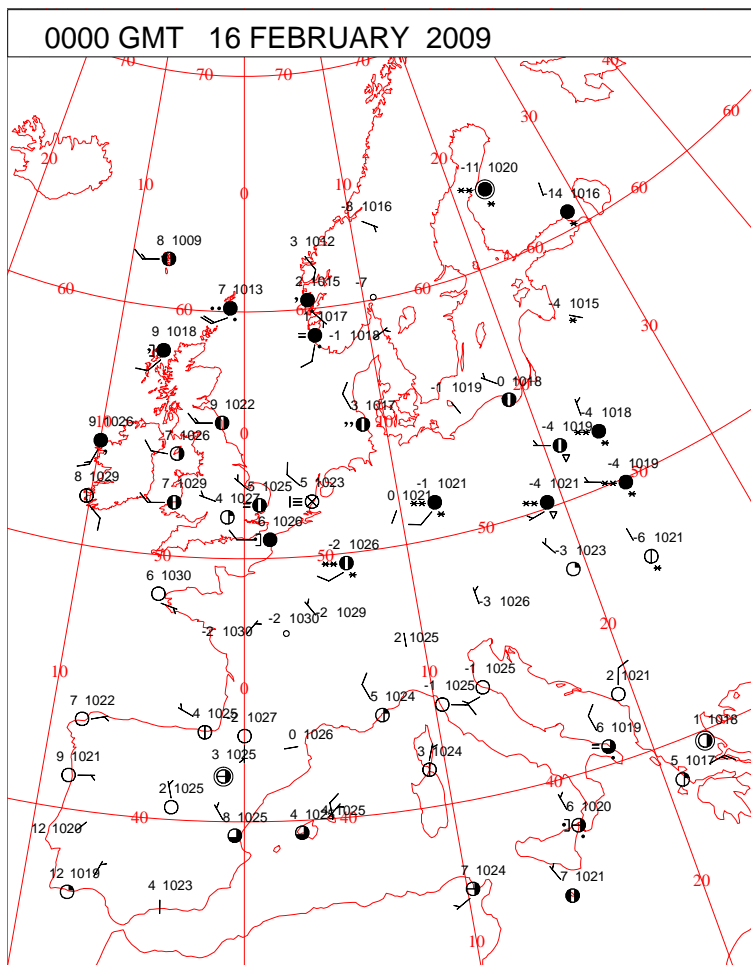


DAILY WEATHER SUMMARY



Monday 16 February 2009

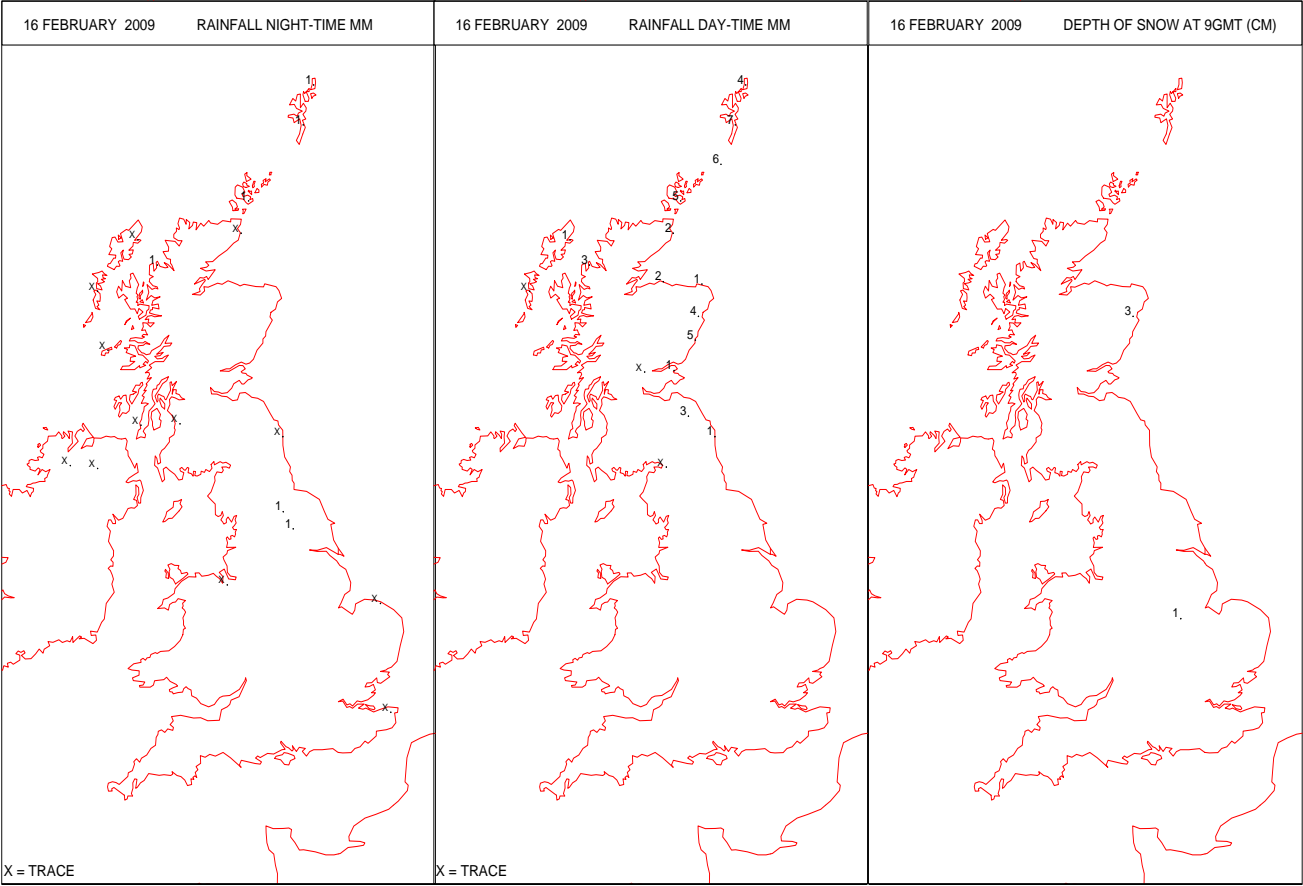
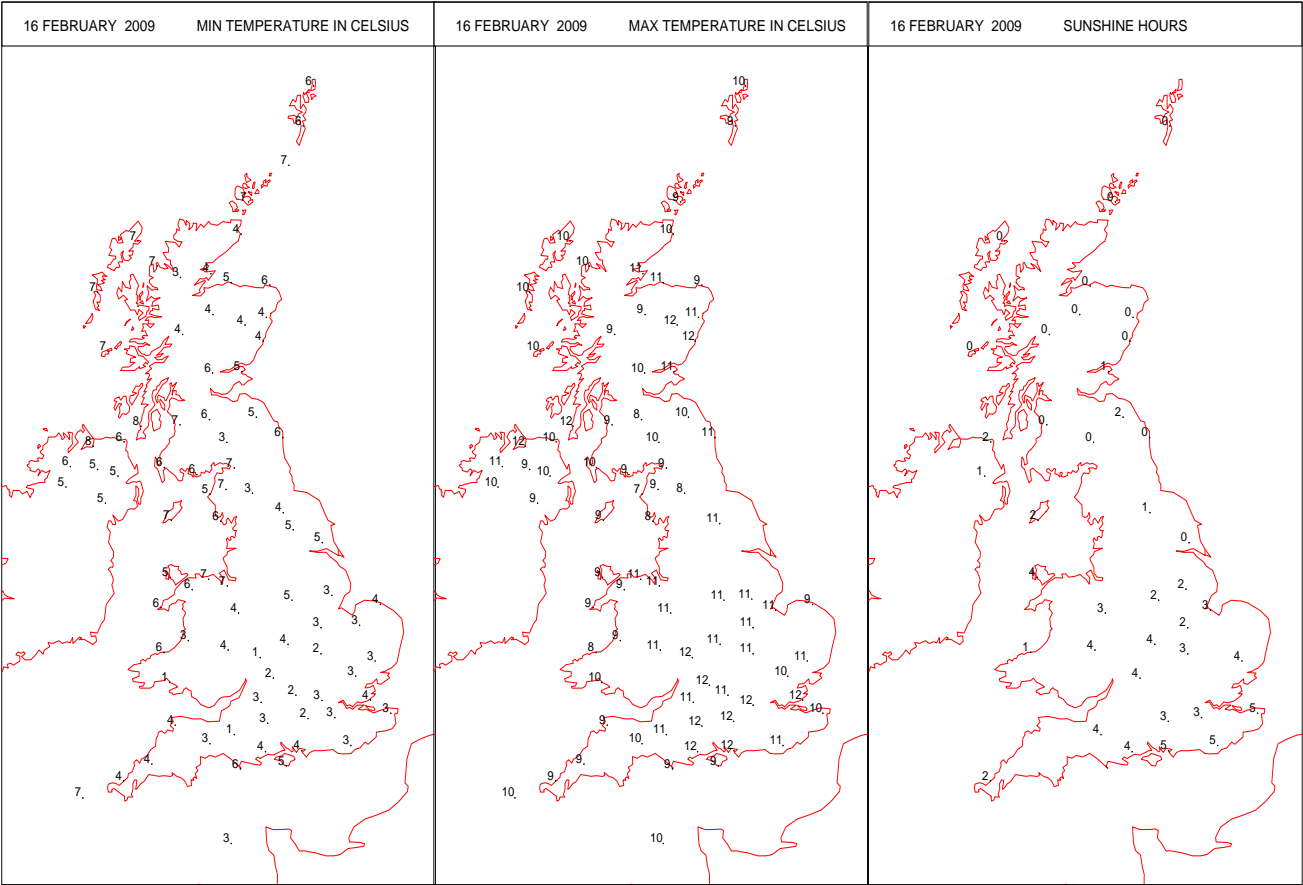
SURFACE REPORTS



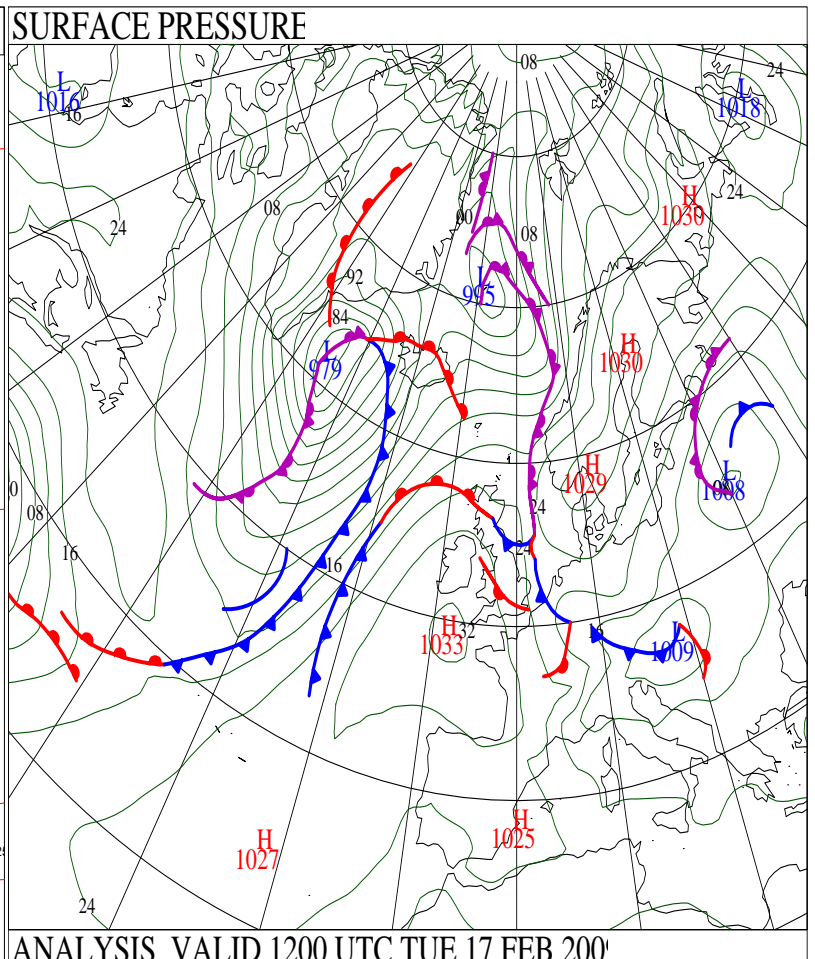
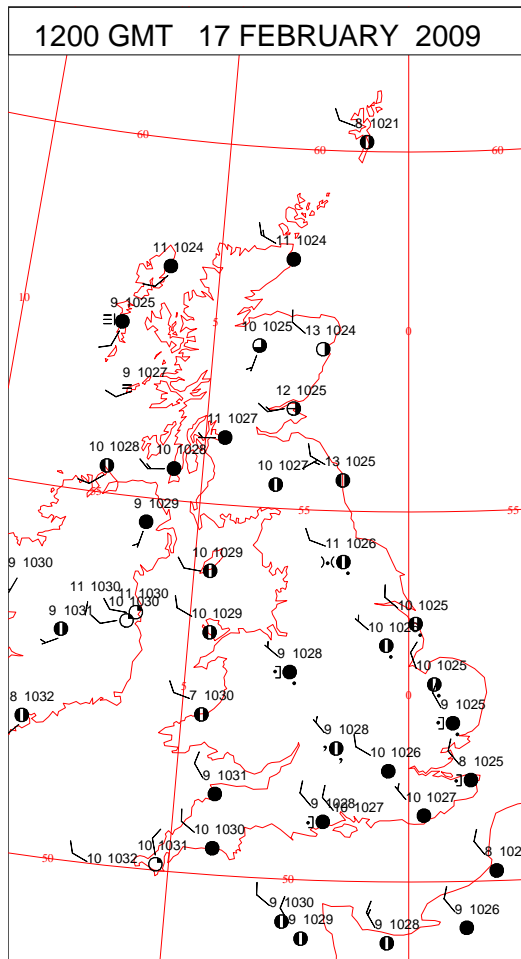
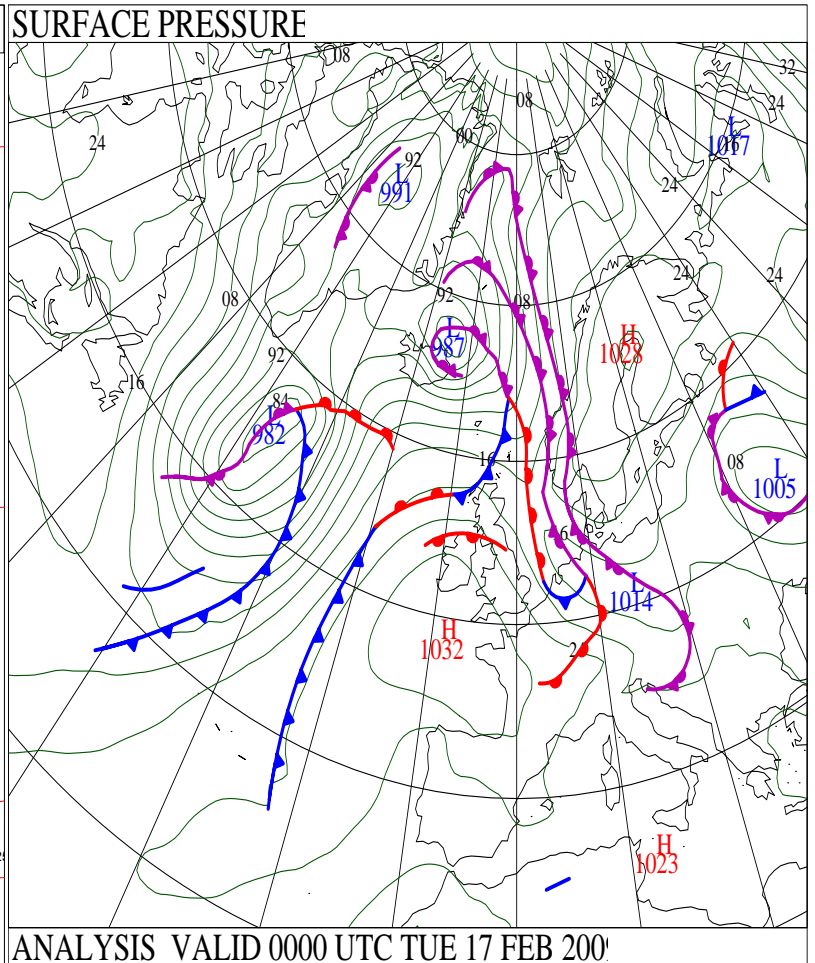
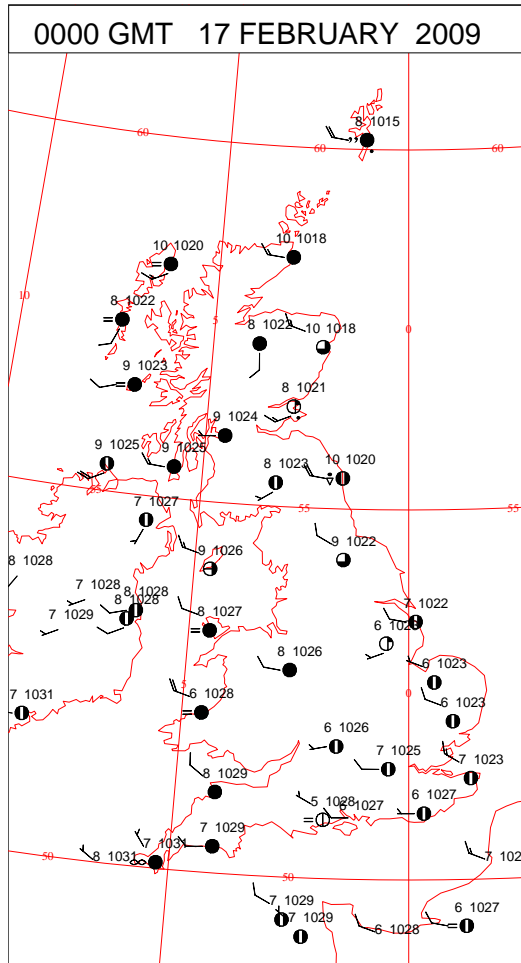
SIGNIFICANT WEATHER

0600 GMT 16 FEBRUARY 2009	SIG WEATHER	1200 GMT 16 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Monday 16 February 2009. Overnight, there were outbreaks of rain across much of Scotland and north-eastern England. Elsewhere, a ridge of high pressure, extending from a high centre in the South-west Approaches, kept it mostly dry, but there was some patchy fog in south-western England in the early morning. During the day, rain mostly cleared away from eastern Scotland, but further drizzle/rain affected western Scotland. Further south, the day was dry, with bright or sunny spells in many places, especially in south and south-western England. It was mild in most places and, for many areas, it was the mildest day since 23 December 2008. The evening was similar, still quite mild, with at least partly cloudy skies, and with just a little light rain here and there down the eastern side of England.</p>
1800 GMT 16 FEBRUARY 2009	SIG WEATHER	0000 GMT 17 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.3 Hurn, Dorset Lowest Maximum: 6.6 St Bees Head No. 2, Cumbria Lowest Minimum: 0.7 Yeovilton, Somerset 0.7 Pershore, Hereford & Worcester Lowest Grass Minimum: -3.6 Camborne, Cornwall Most Rain: 8.0 Lerwick, Shetland Most Sun: 6.6 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

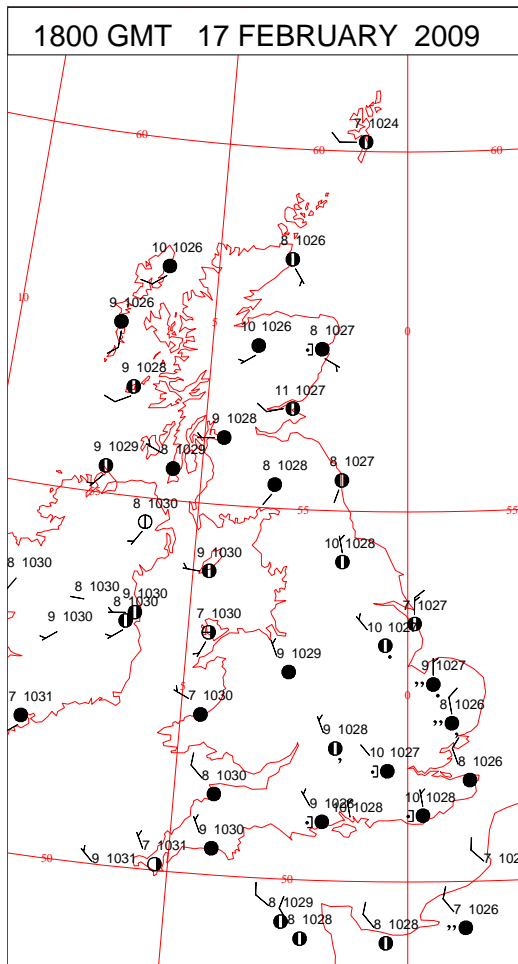
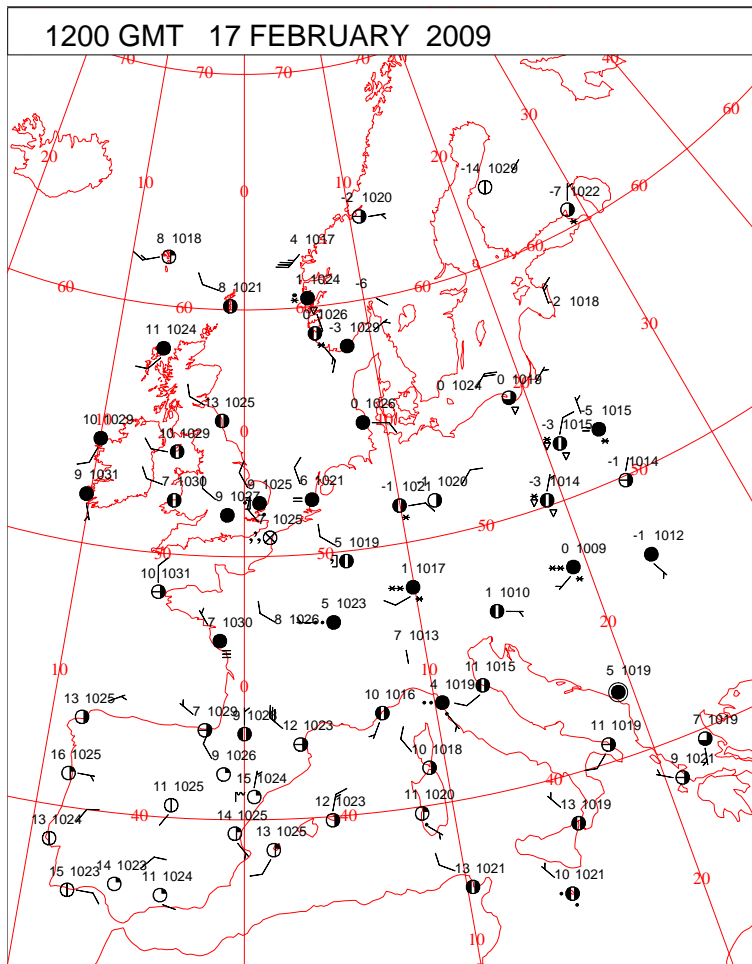
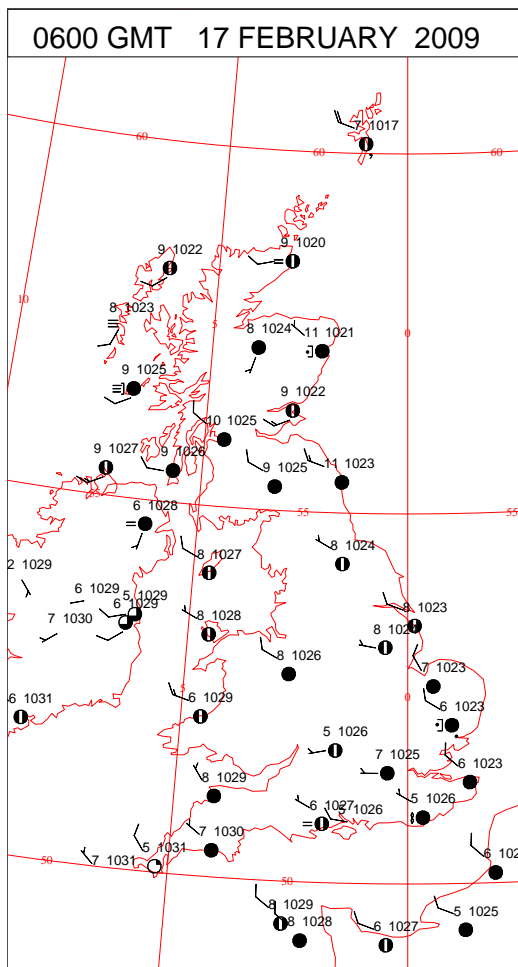
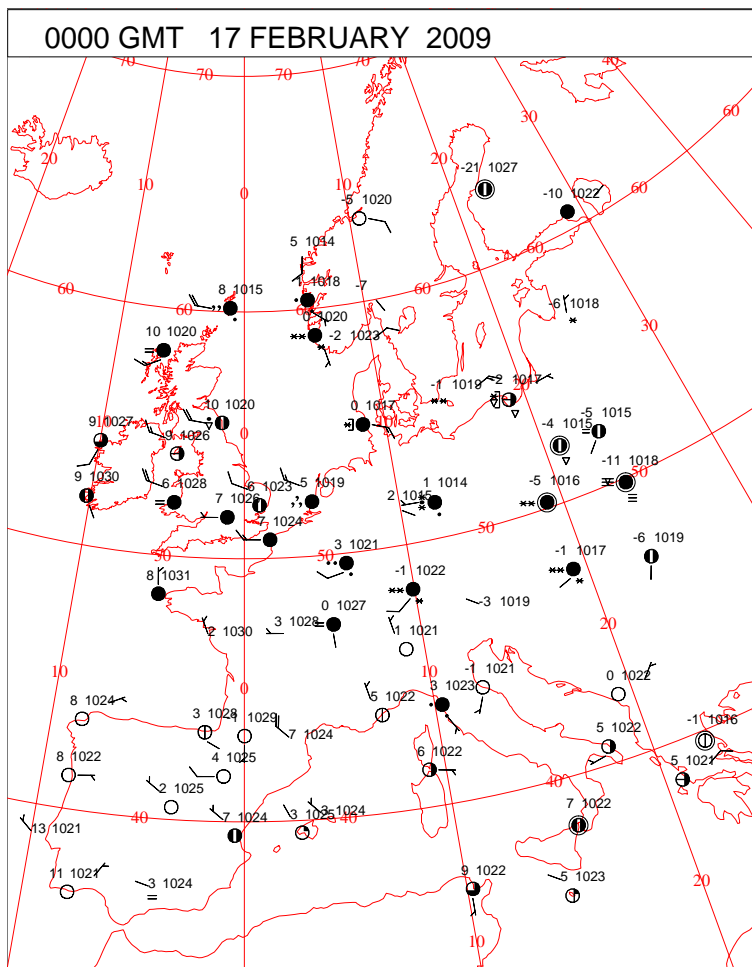


DAILY WEATHER SUMMARY



Tuesday 17 February 2009

SURFACE REPORTS

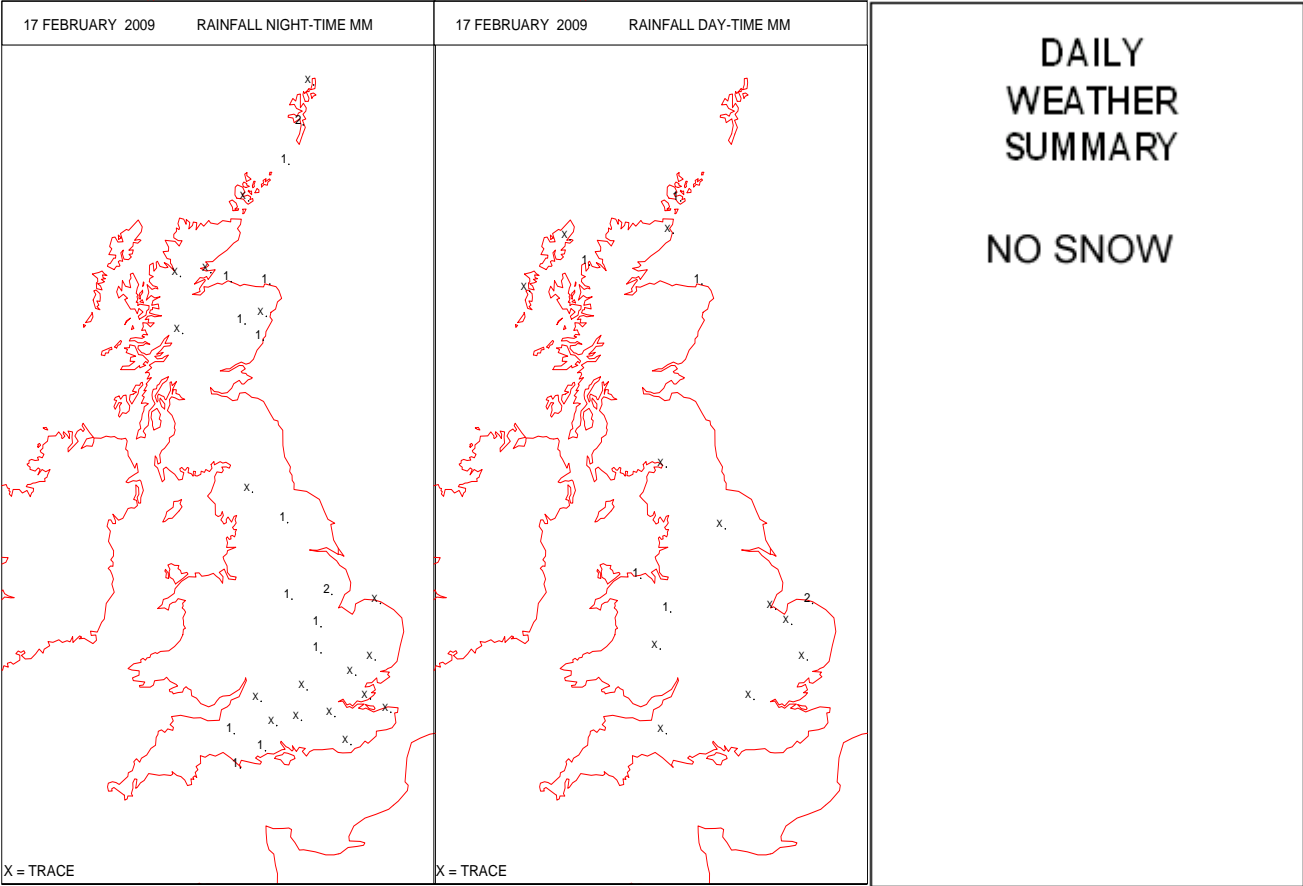
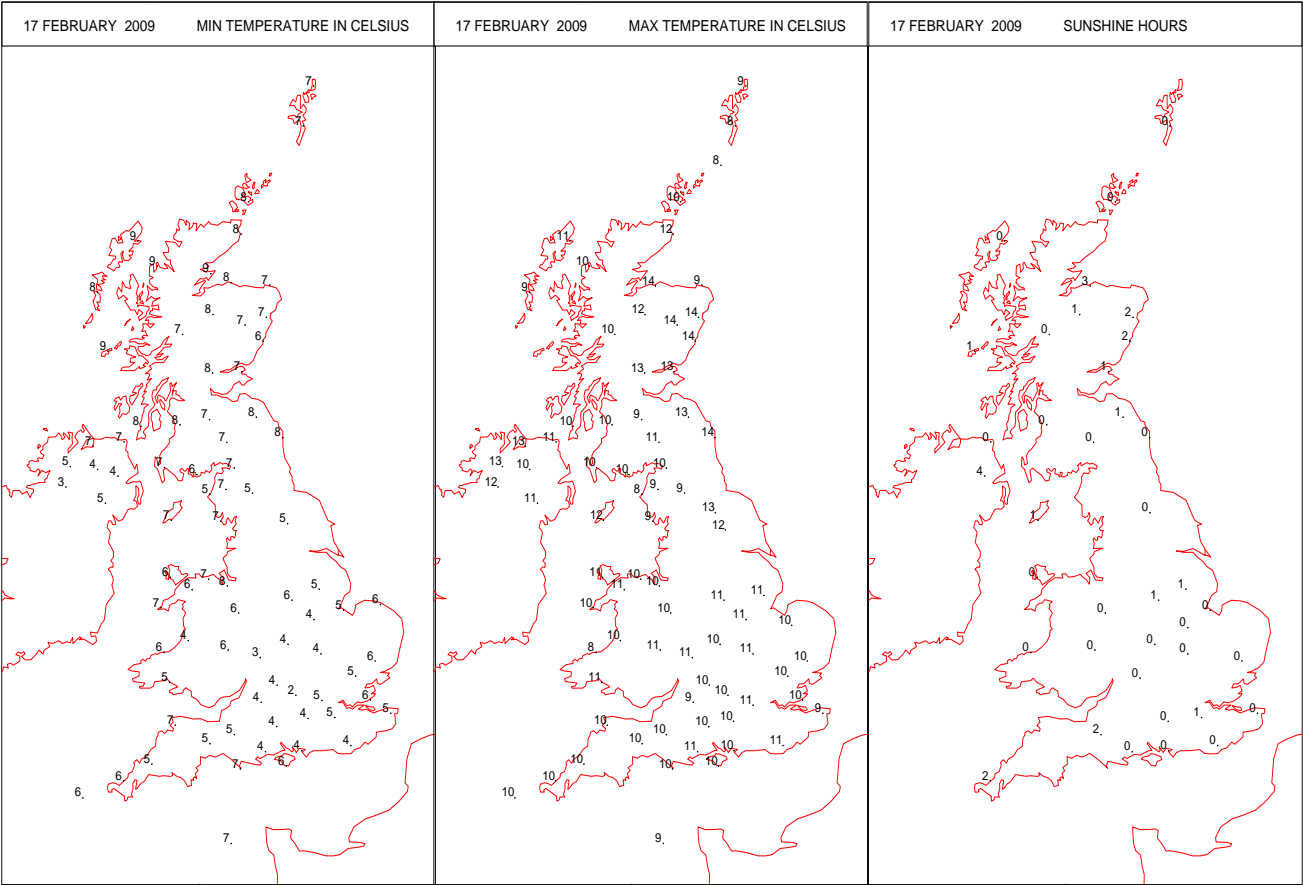


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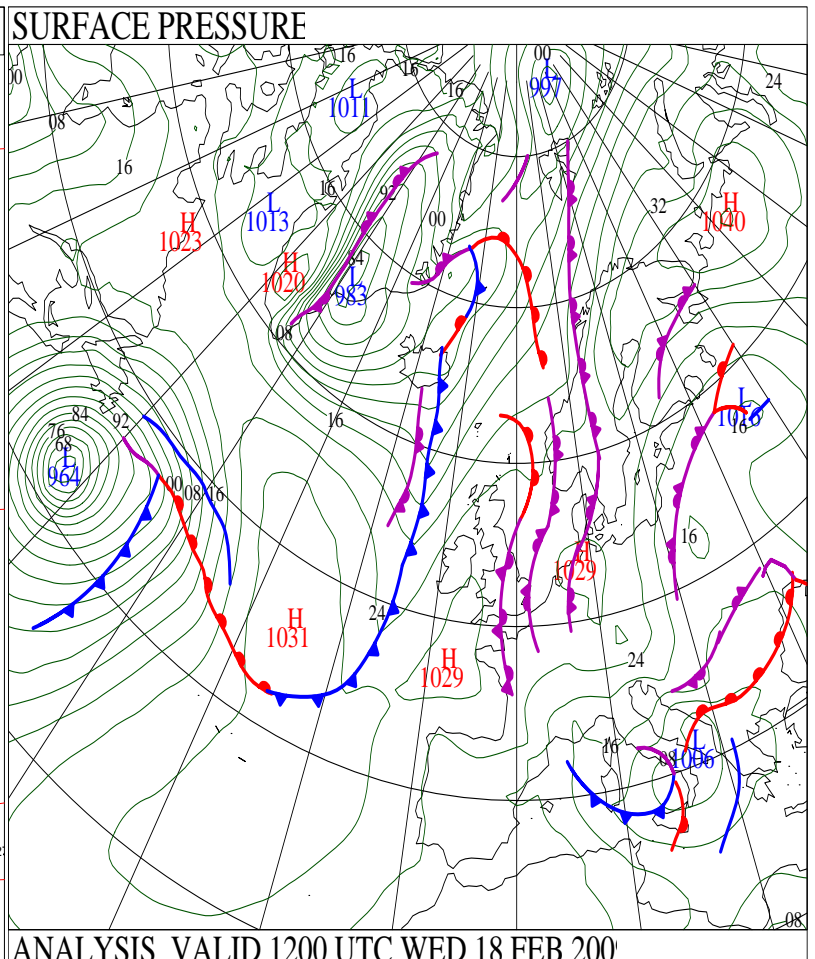
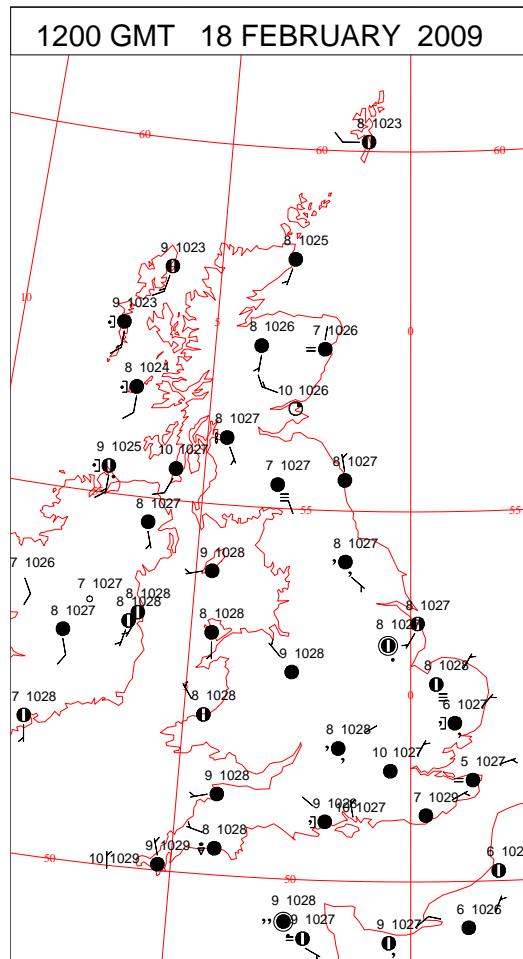
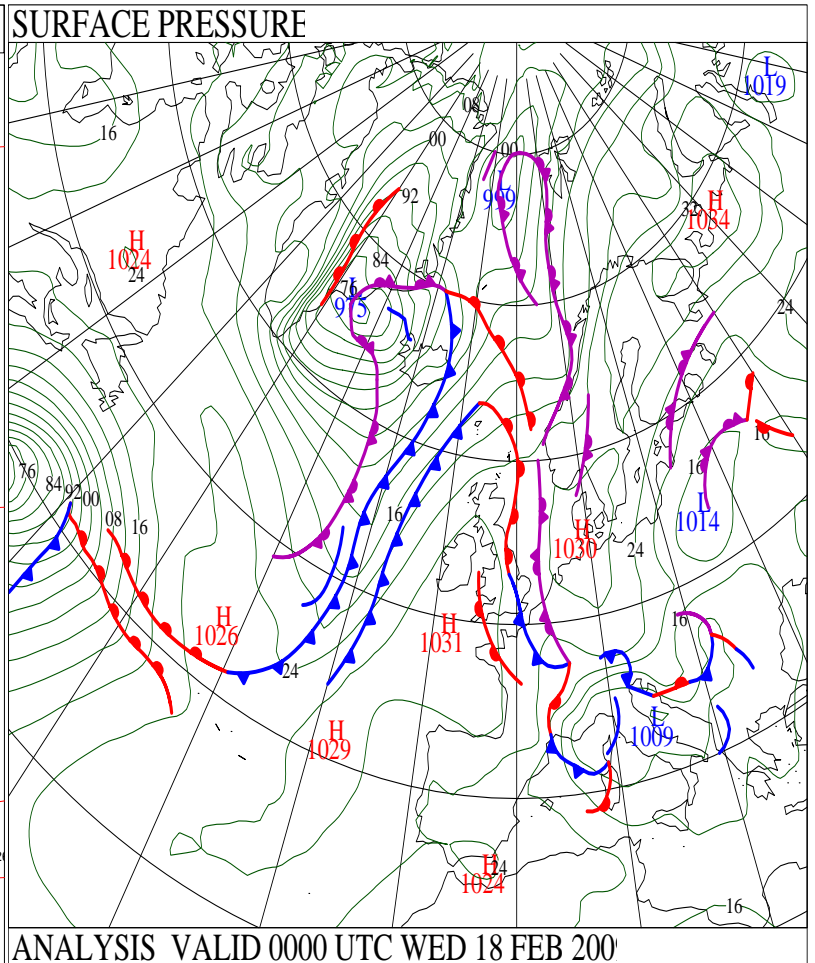
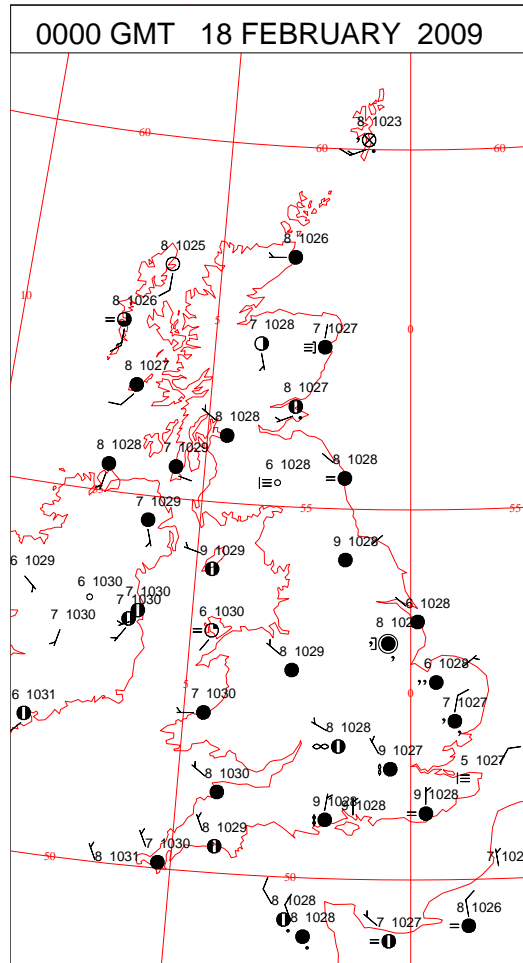
SIGNIFICANT WEATHER

0600 GMT 17 FEBRUARY 2009	SIG WEATHER	1200 GMT 17 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Tuesday 17 February 2009. It was a relatively mild day across the UK. Many places were dry at first with just a little light rain or drizzle in the far north and east, which was persistent in the Northern Isles in the early hours. It stayed generally cloudy through the day with outbreaks of mainly light rain or drizzle in one or two places, but also some brighter breaks notably in parts of the West Country and also north-eastern Scotland where it became particularly mild in the sunnier spots. Winds were mainly gentle under the influence of high pressure.</p>
1800 GMT 17 FEBRUARY 2009	SIG WEATHER	0000 GMT 18 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES Highest Maximum: 14.1 Kinloss, Moray (In Grampian Region) Lowest Maximum: 6.8 Weybourne, Norfolk Lowest Minimum: 2.3 Benson, Oxfordshire Lowest Grass Minimum: -3.1 Benson, Oxfordshire Most Rain: 1.8 Lerwick, Shetland 1.8 Coningsby, Lincolnshire 1.8 Weybourne, Norfolk Most Sun: 0.0 Fair Isle, Shetland 0.0 Guernsey: Airport, Guernsey 0.0 Jersey: Airport, Jersey</p>

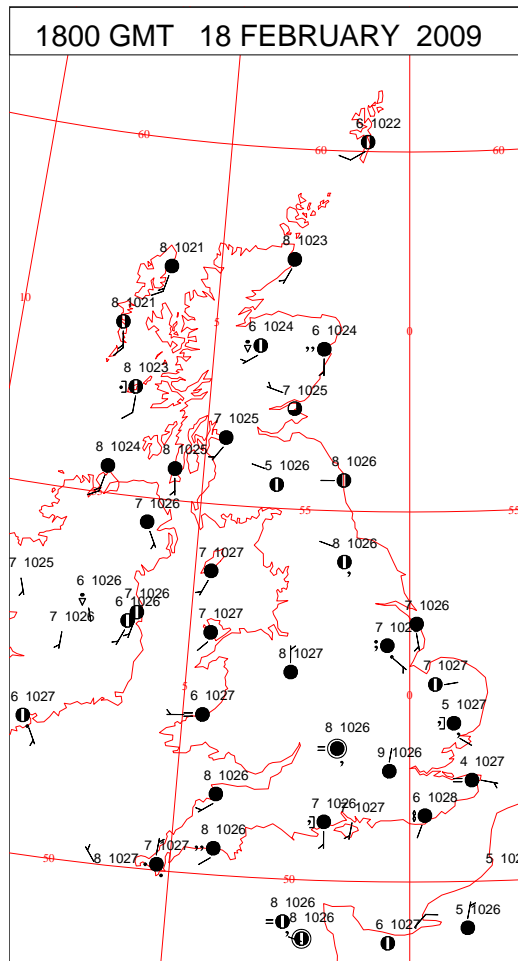
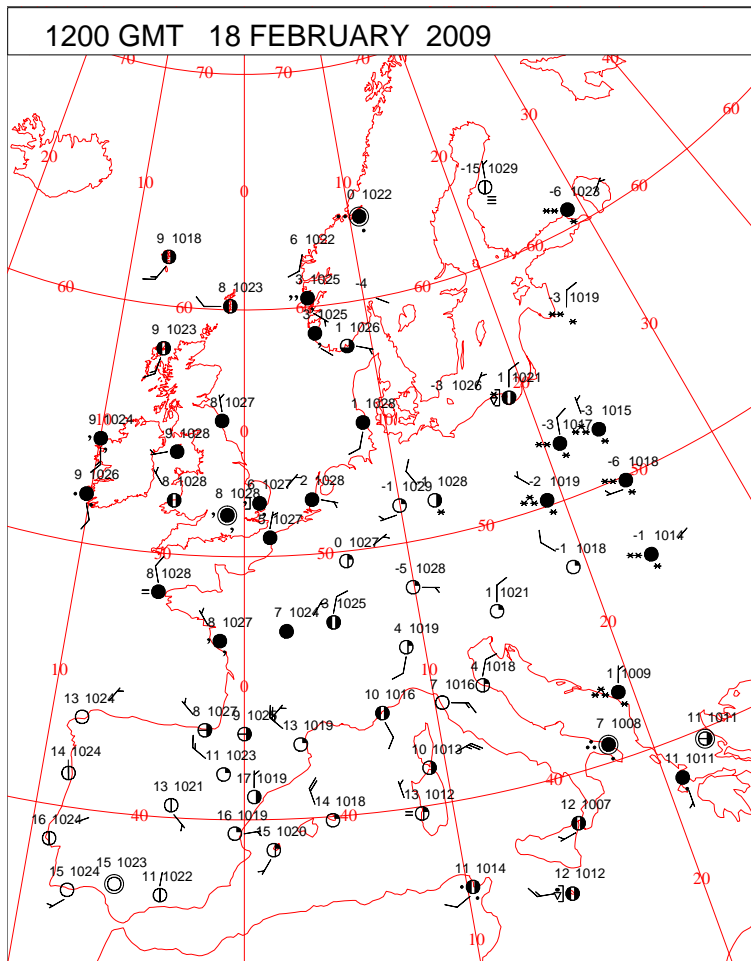
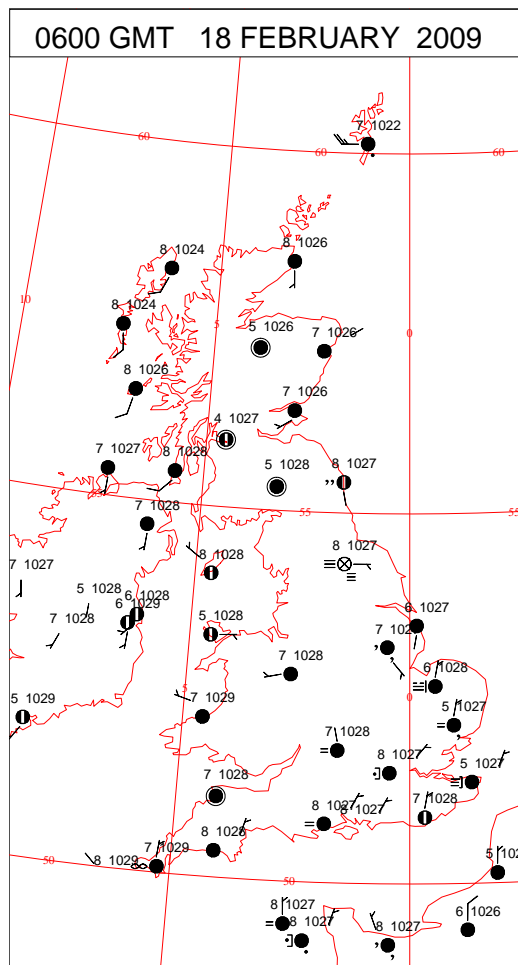
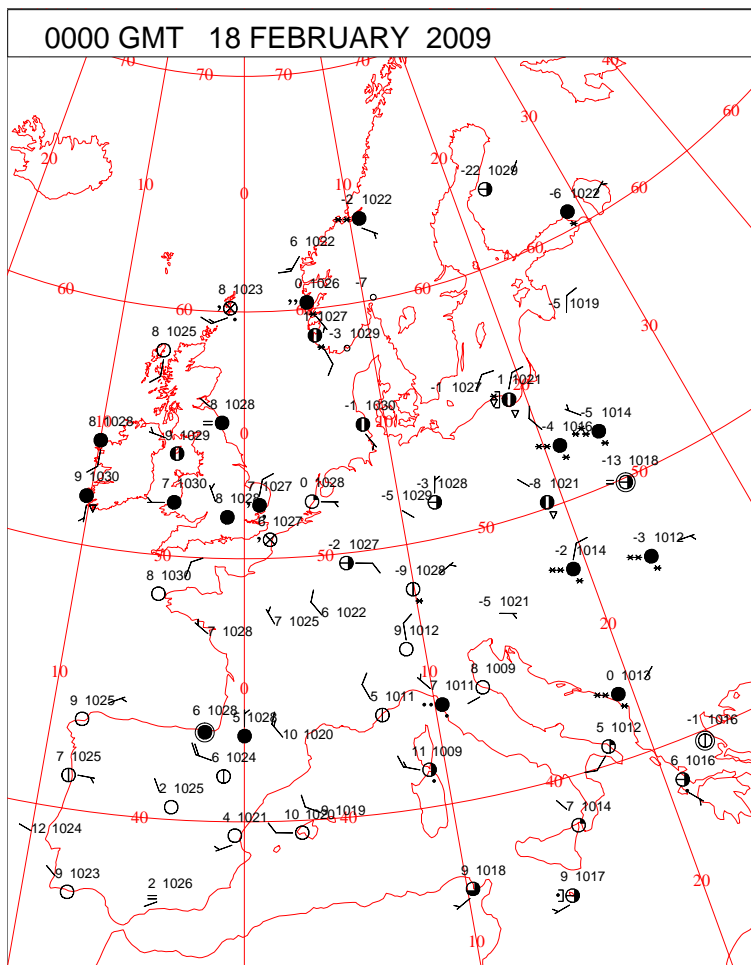
DAILY CLIMATE DATA



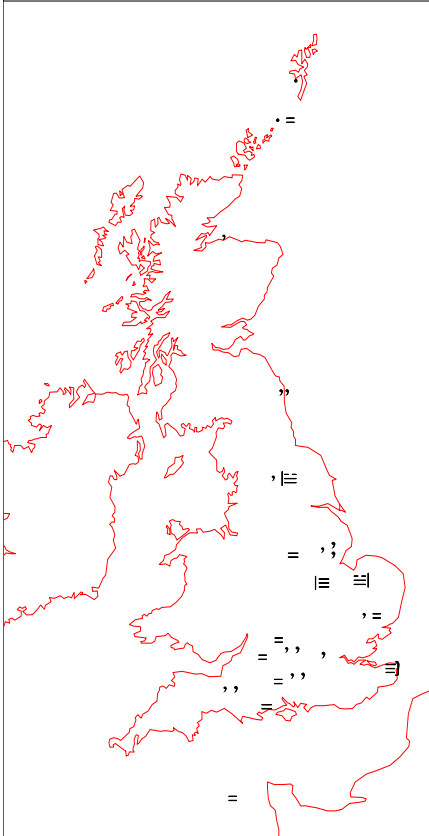
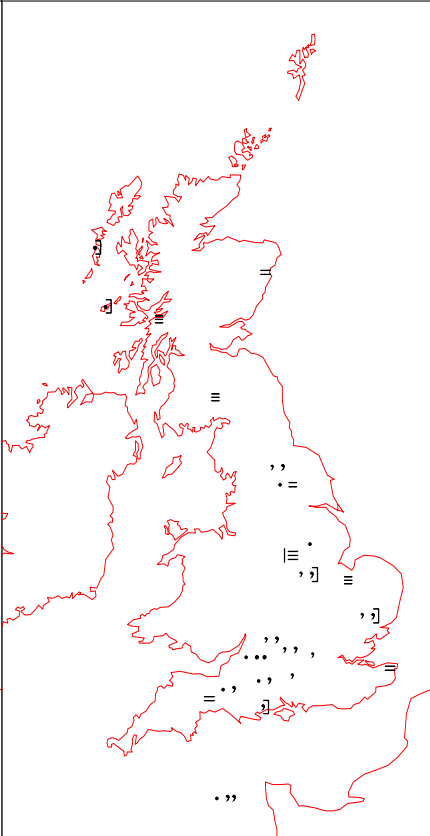
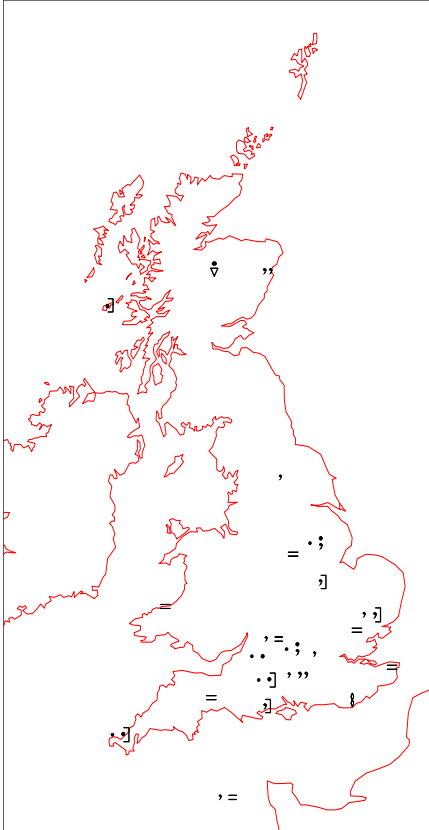
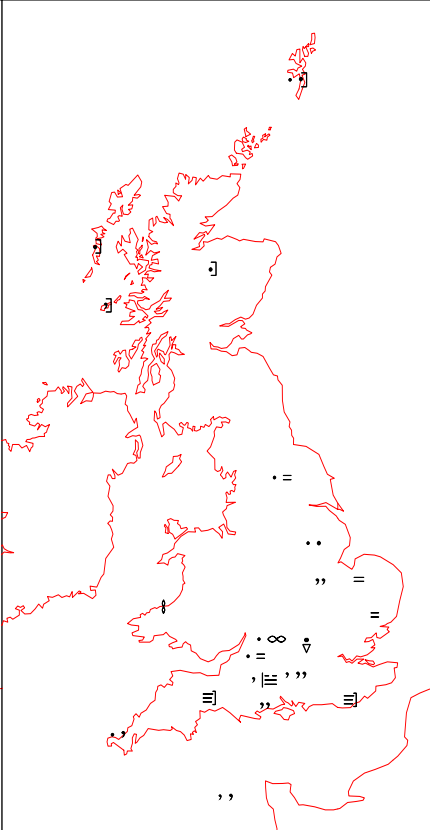
DAILY WEATHER SUMMARY



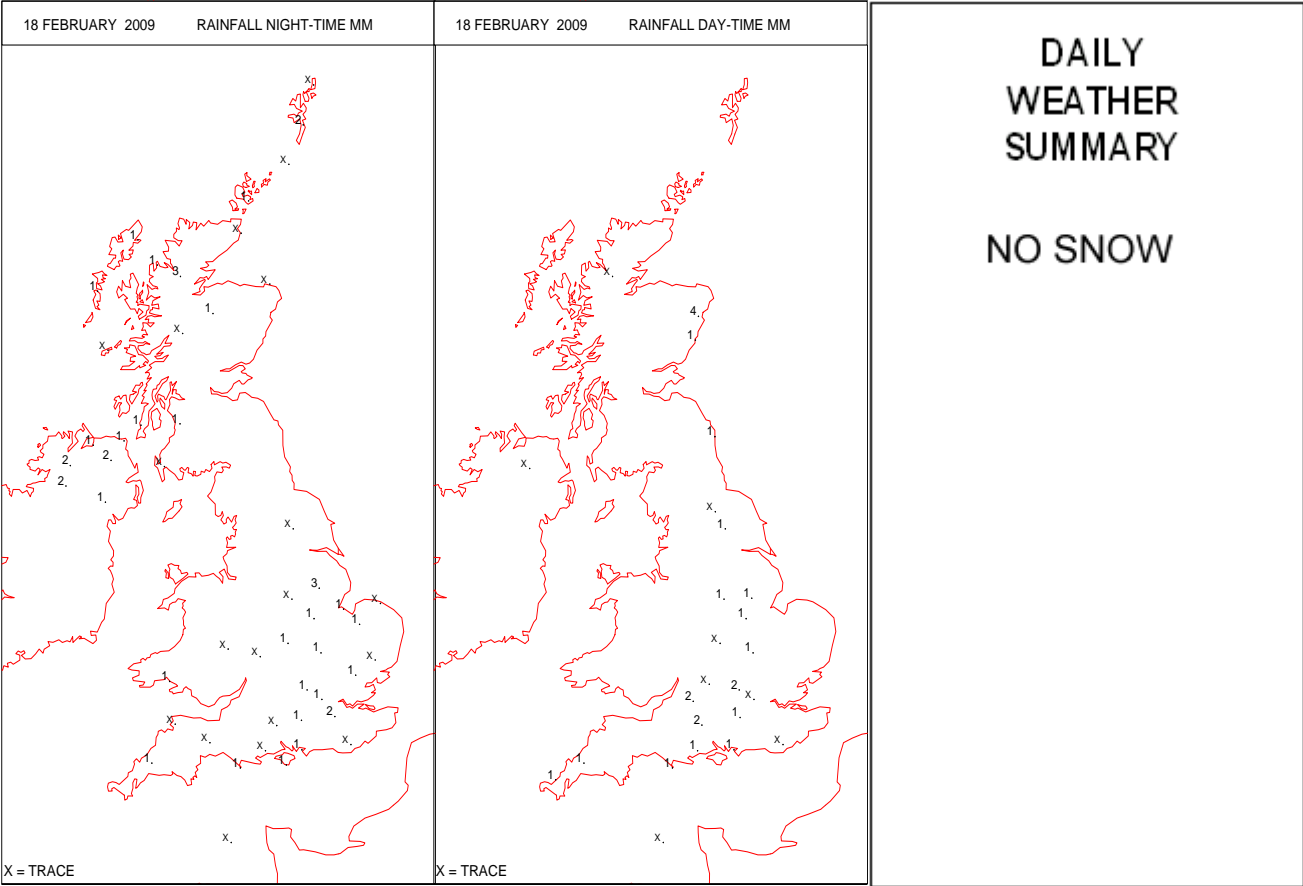
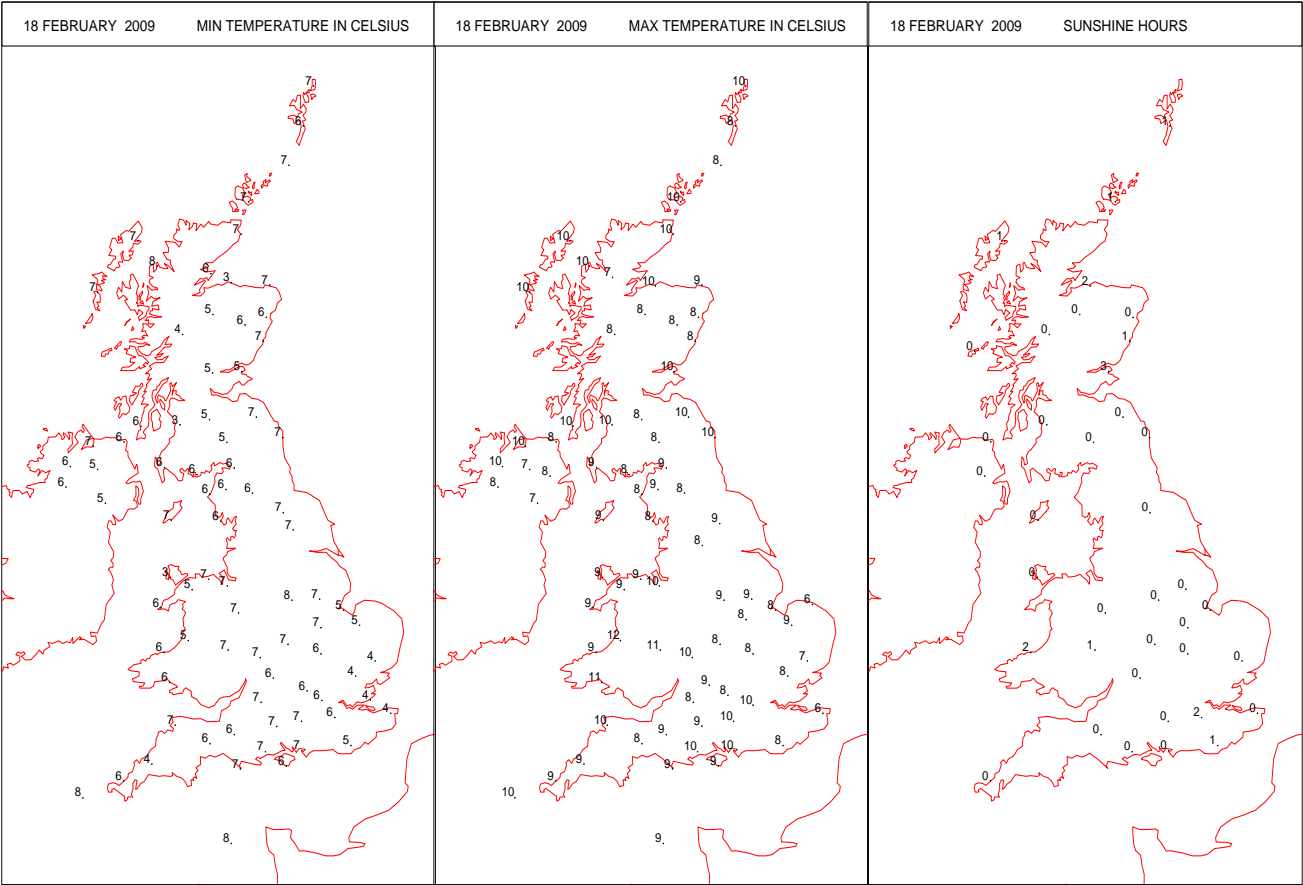
SURFACE REPORTS



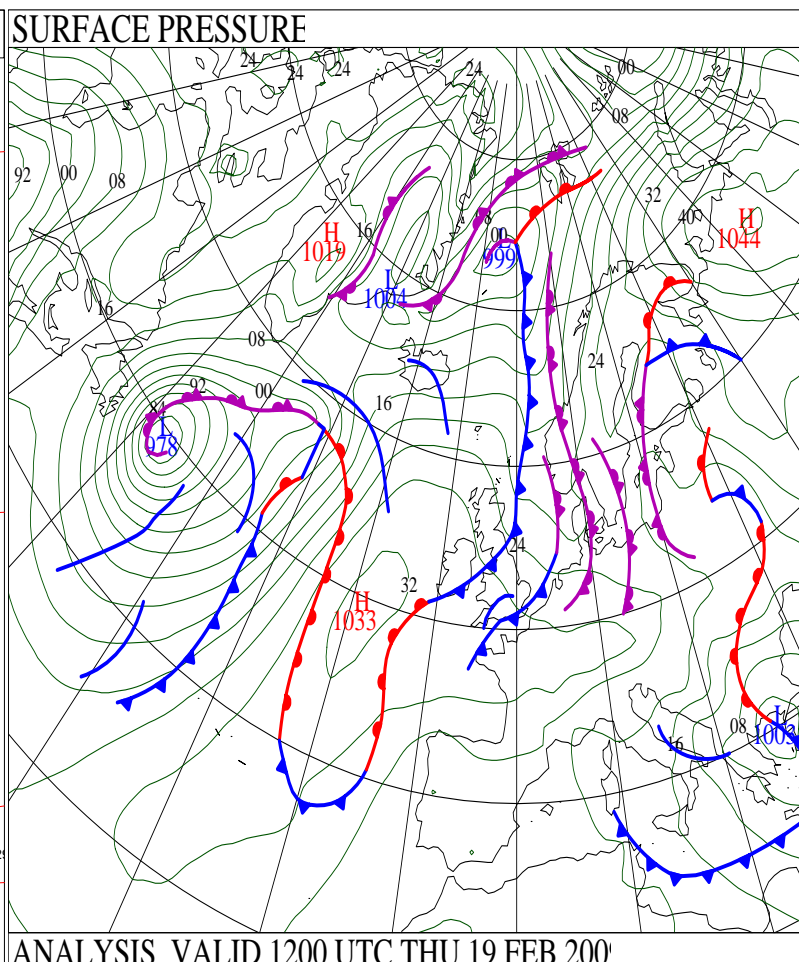
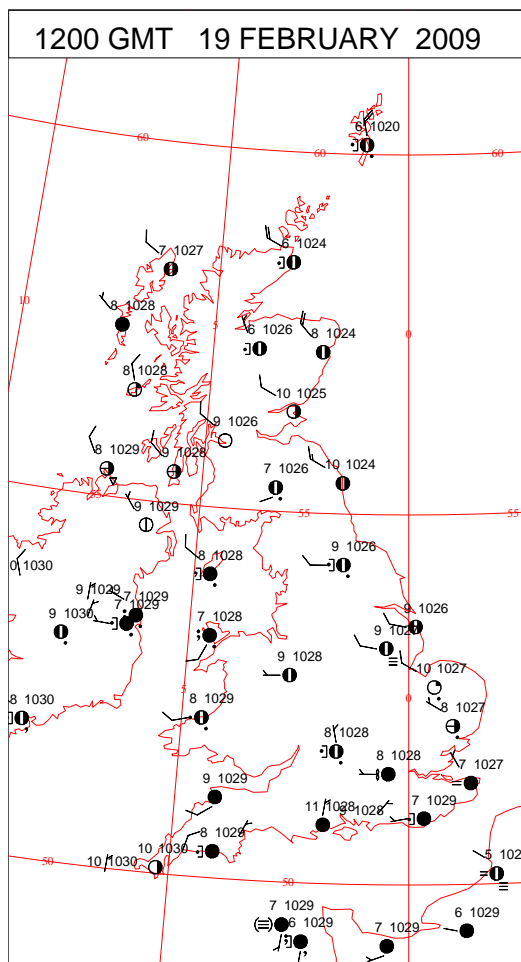
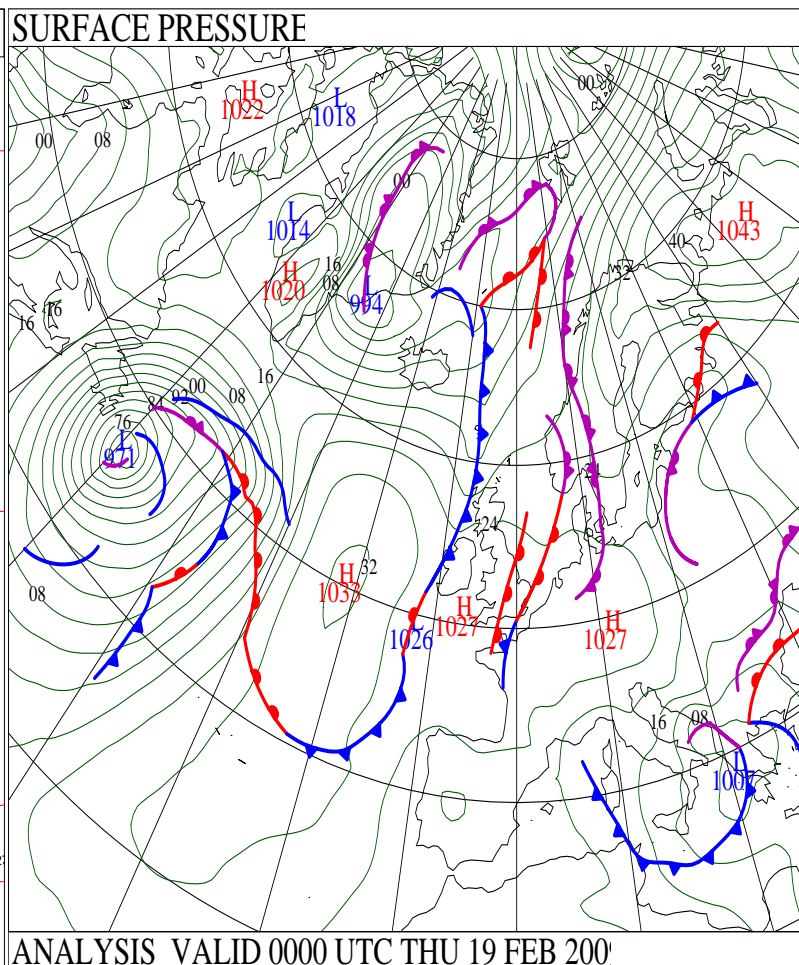
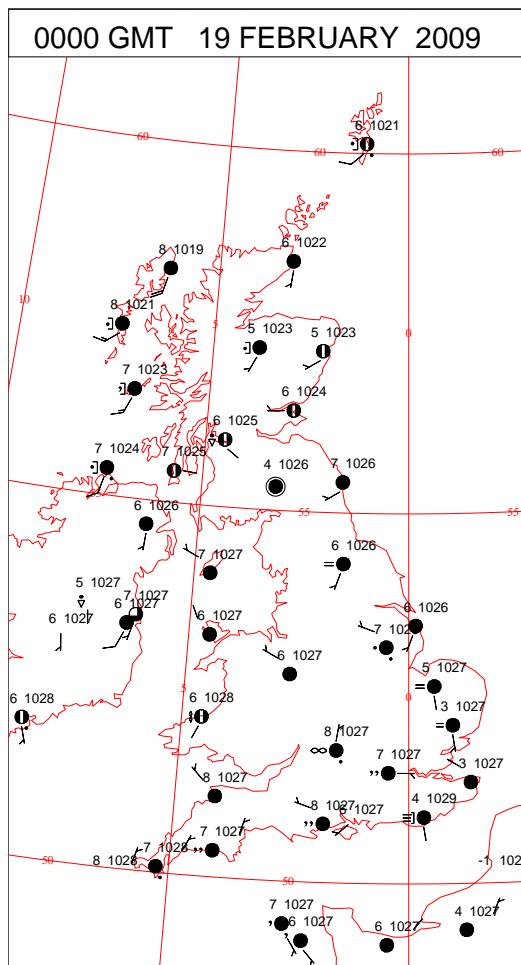
SIGNIFICANT WEATHER

0600 GMT 18 FEBRUARY 2009	SIG WEATHER	1200 GMT 18 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Wednesday 18 February 2009. Overnight, most places were cloudy and fairly mild, though some cloud breaks did allow temperatures to dip locally, and this allowed patchy fog to form. Many places remained dry, but there were a few bursts of rain here and there and one or two of the outbreaks were briefly sharp. During the day, it remained mild and cloudy for the most part, though there were a few cloud breaks across Wales and south-eastern Scotland, and here there was a little sunshine. A swathe of dull and damp weather persisted from north-eastern England, through the Midlands and into much of southern England, giving occasional bursts of drizzly rain. Some patchy fog was rather slow to clear, especially across parts of eastern England. It was generally mild, especially in those areas in the west and the north where the sun shone, but the wind feed off the Continent brought cooler air into south-eastern England. During the evening, there was very little change with most places remaining cloudy, but dry, but with some patchy rain or drizzle in places.</p> <p>EXTREMES Highest Maximum: 11.7 Trawsgoed, Dyfed Lowest Maximum: 5.9 Manston, Kent 5.9 Weybourne, Norfolk Lowest Minimum: 3.3 Lossiemouth, Moray (In Grampian Region) 3.3 Prestwick, Gannet, Ayrshire 3.3 Valley, Gwynedd Lowest Grass Minimum: -1.9 Tain Range, Ross & Cromarty Most Rain: 4.4 Dyce, Aberdeenshire Most Sun: 0.1 Fair Isle, Shetland</p>
				
1800 GMT 18 FEBRUARY 2009	SIG WEATHER	0000 GMT 19 FEBRUARY 2009	SIG WEATHER	
				

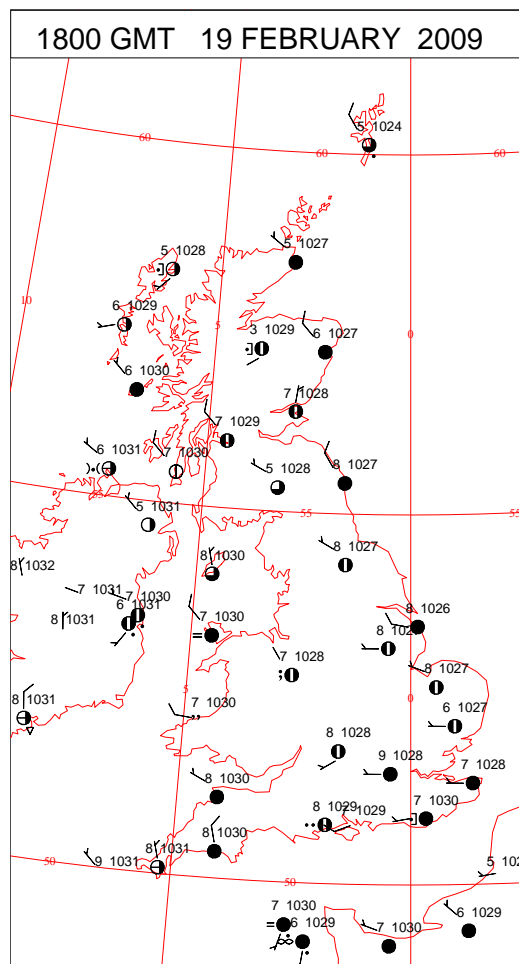
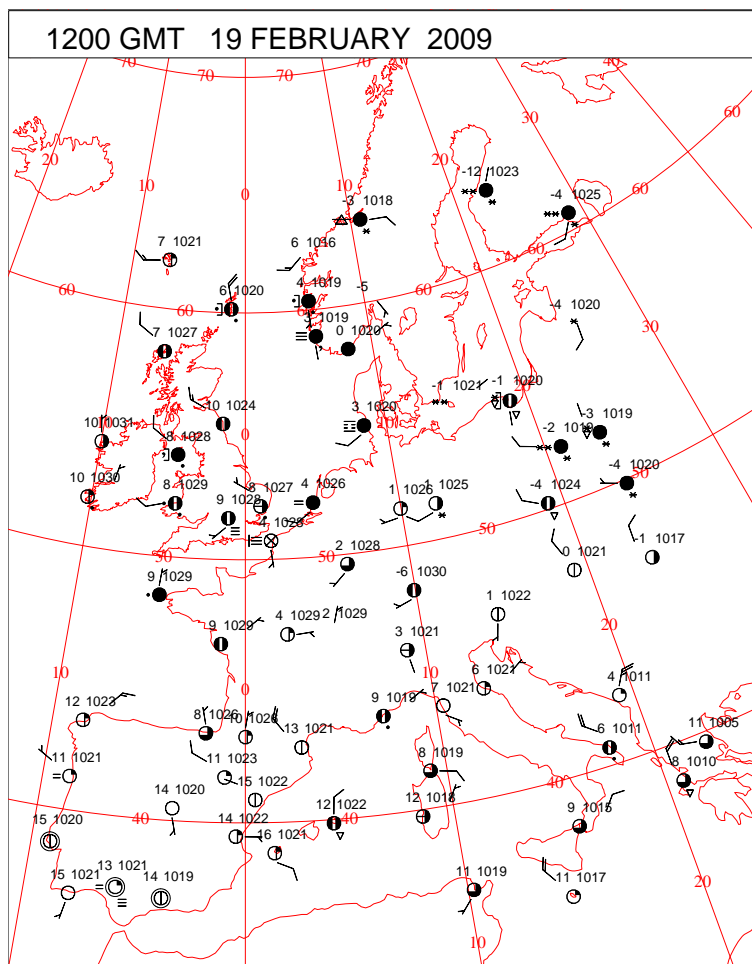
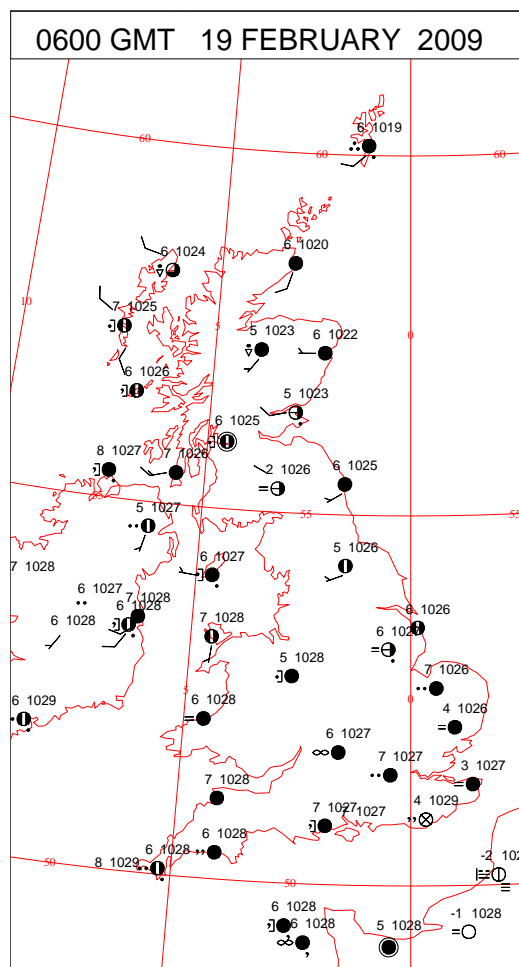
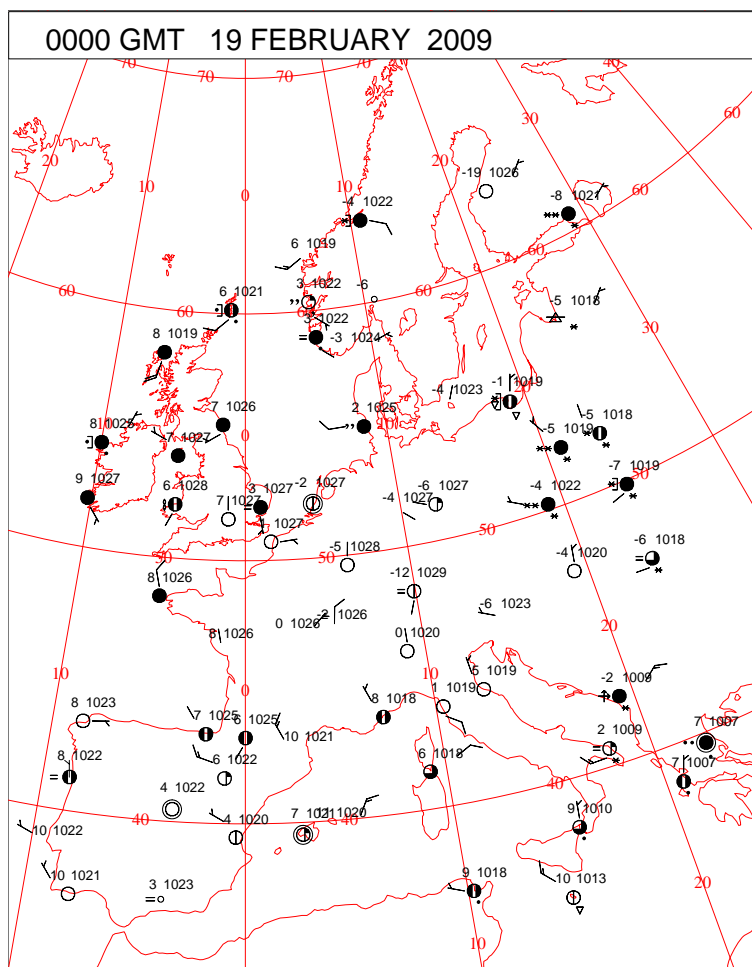
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



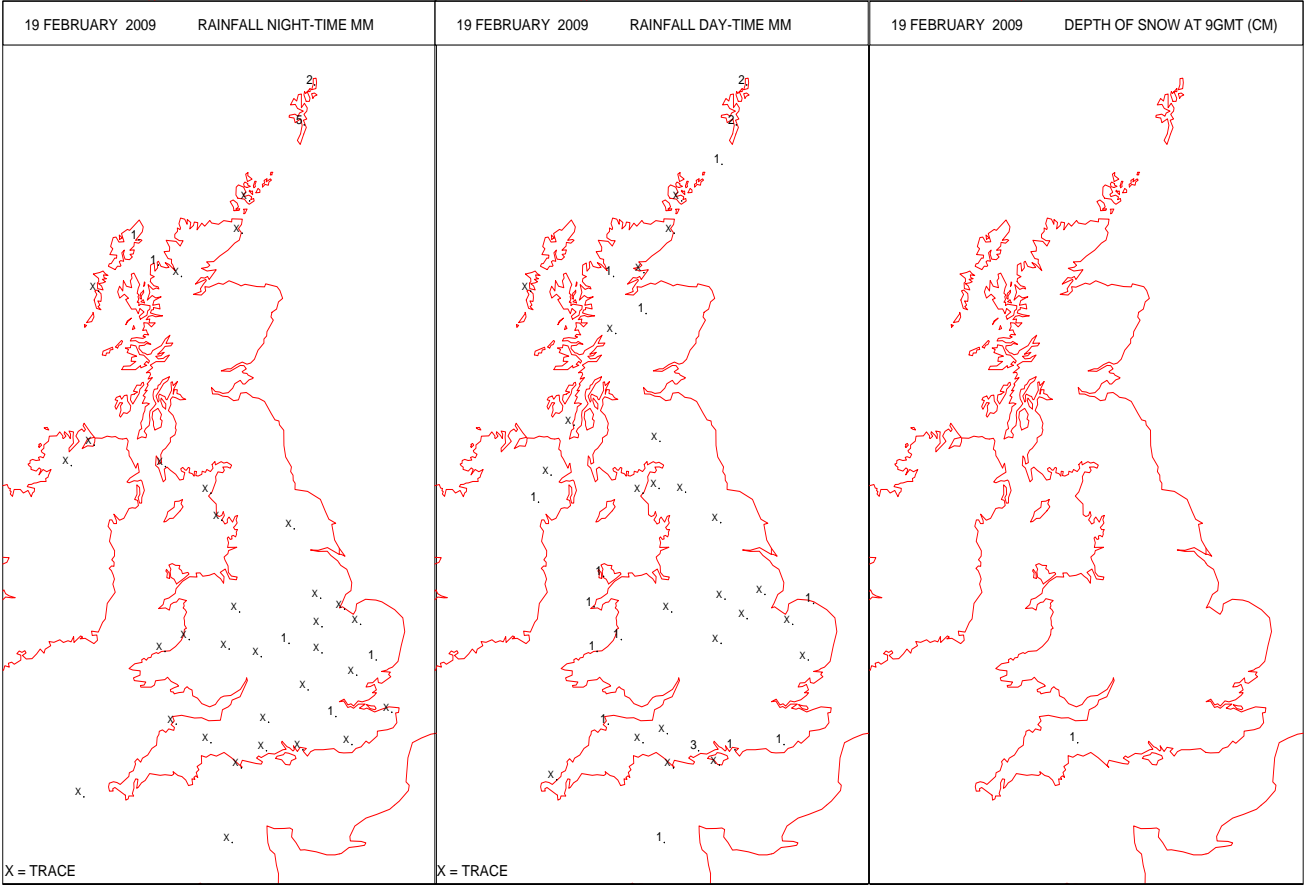
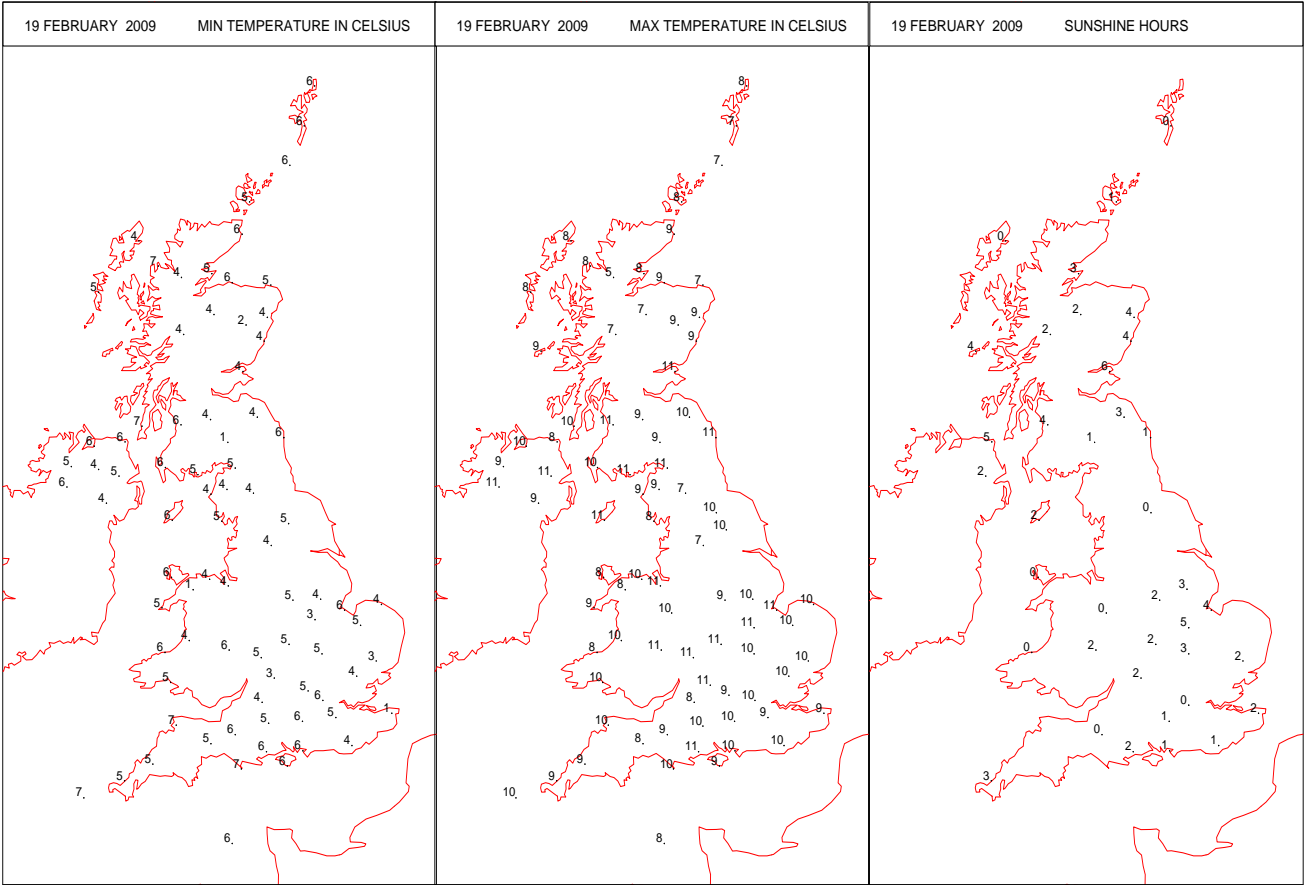
SURFACE REPORTS



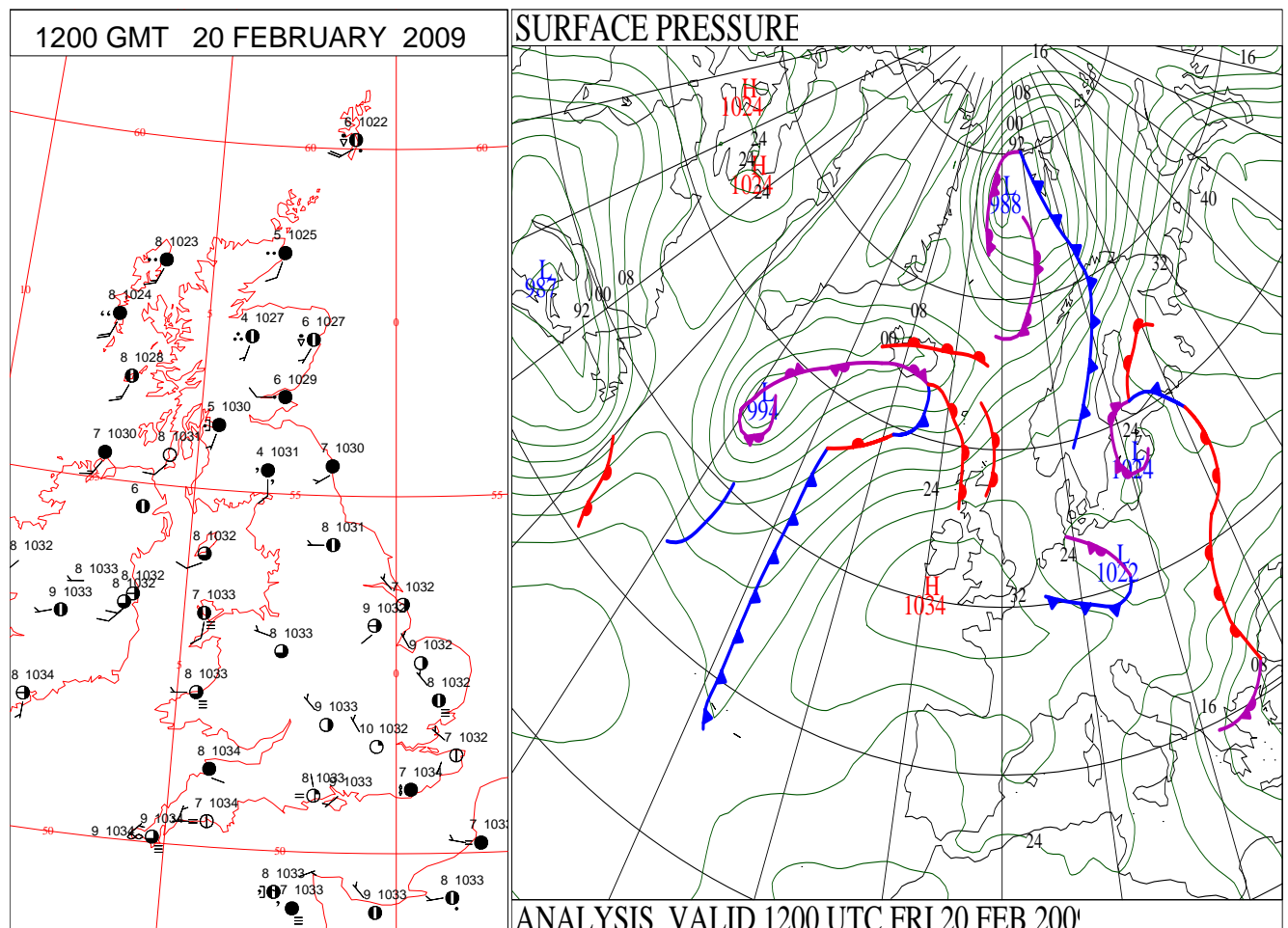
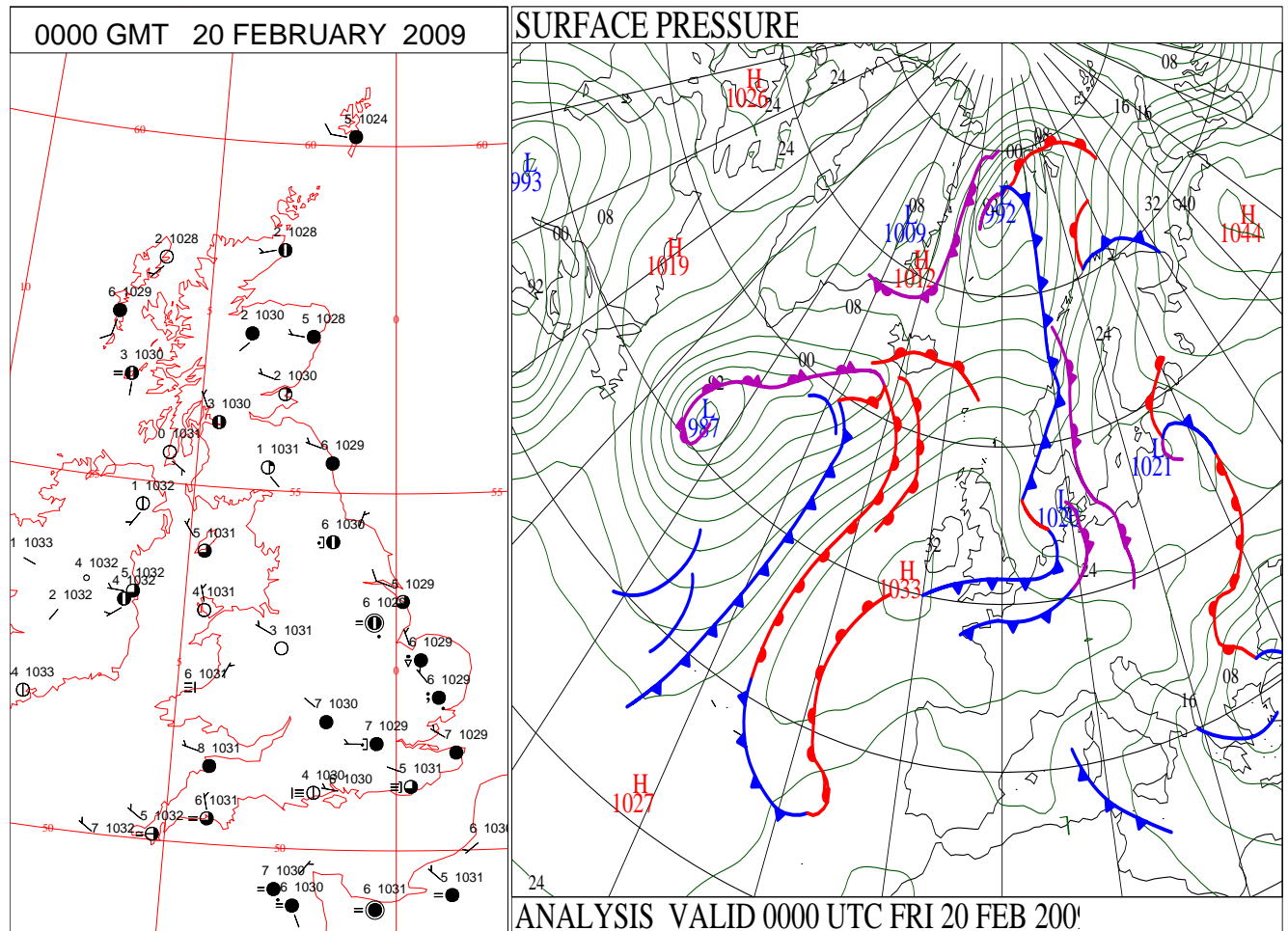
SIGNIFICANT WEATHER

0600 GMT 19 FEBRUARY 2009	SIG WEATHER	1200 GMT 19 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Thursday 19 February 2009. A disorganised band of drizzly rain headed southward across Scotland and Northern Ireland during the early hours and across northern England and north Wales during the morning, then down into south Wales and central England during the afternoon. To the south of the rain band it was mild, but predominantly cloudy with outbreaks of light or moderate rain or drizzle at times. Some places had brief sunny spells. To the north of the rain band, across Scotland and Northern Ireland, it brightened up later, albeit with a sparse scattering of light showers across Scotland. It was generally mild with light or moderate north-westerly winds.</p>
1800 GMT 19 FEBRUARY 2009	SIG WEATHER	0000 GMT 20 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES Highest Maximum: 11.2 Hurn, Dorset Lowest Maximum: 5.2 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: 0.5 Capel Curig No. 3, Gwynedd Lowest Grass Minimum: -3.2 Capel Curig No. 3, Gwynedd Most Rain: 7.2 Lerwick, Shetland Most Sun: 1.1 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA

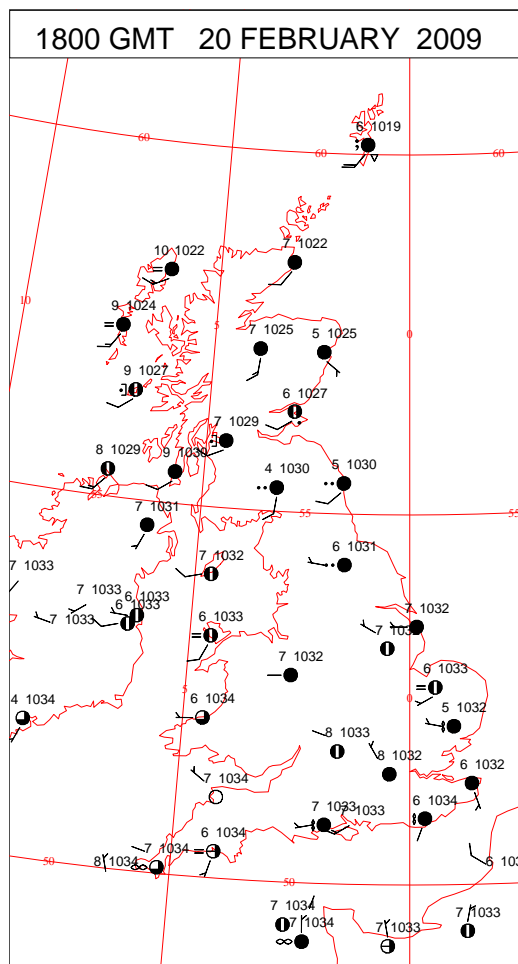
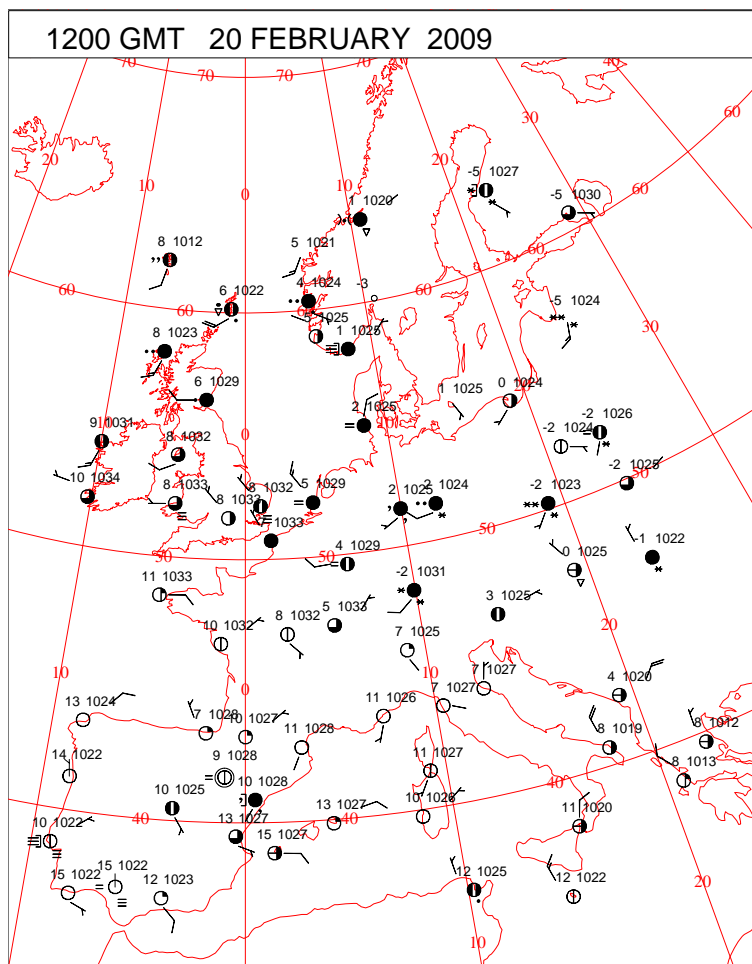
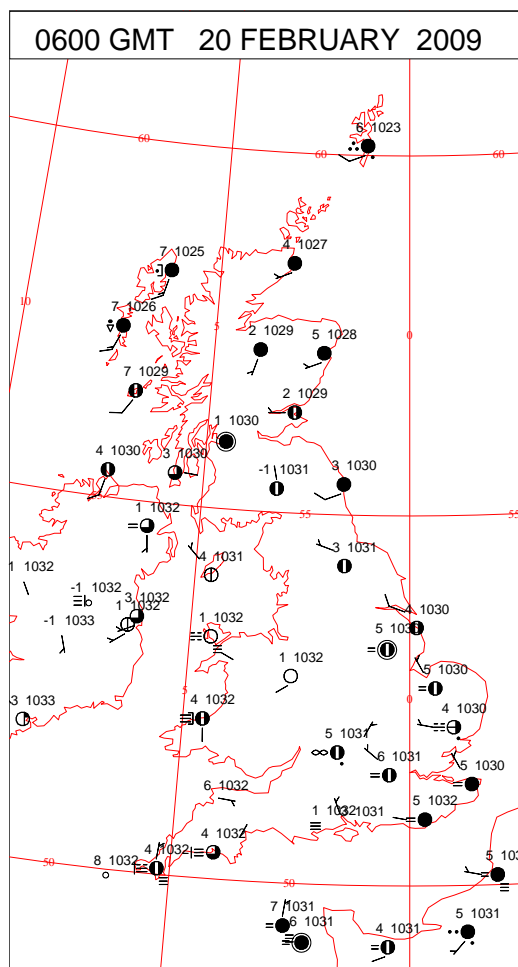
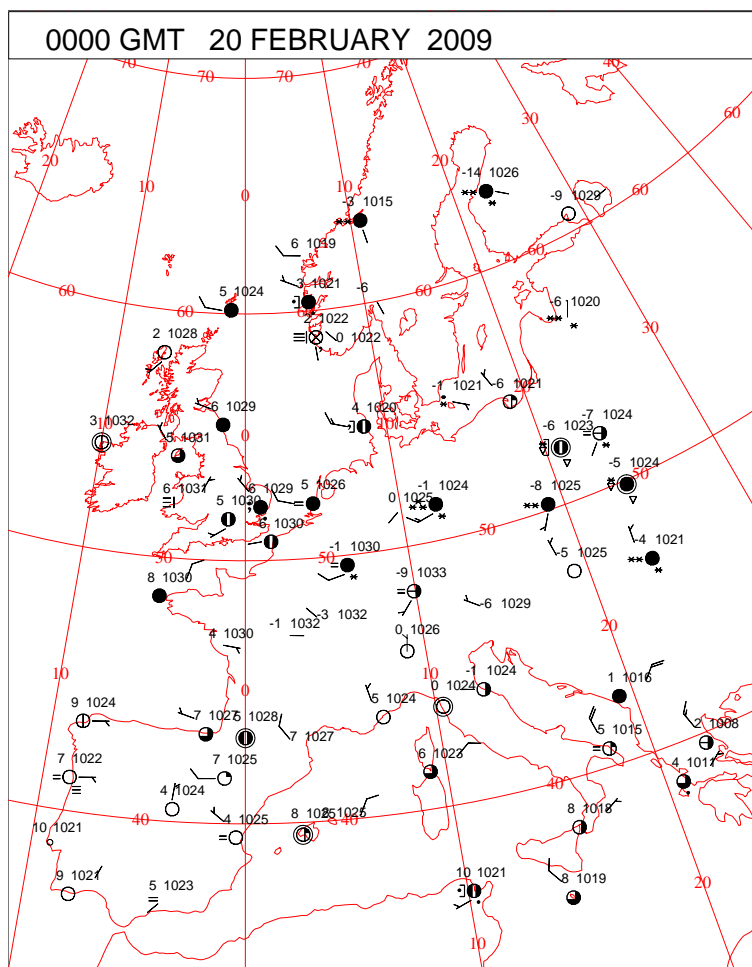


DAILY WEATHER SUMMARY



Friday 20 February 2009

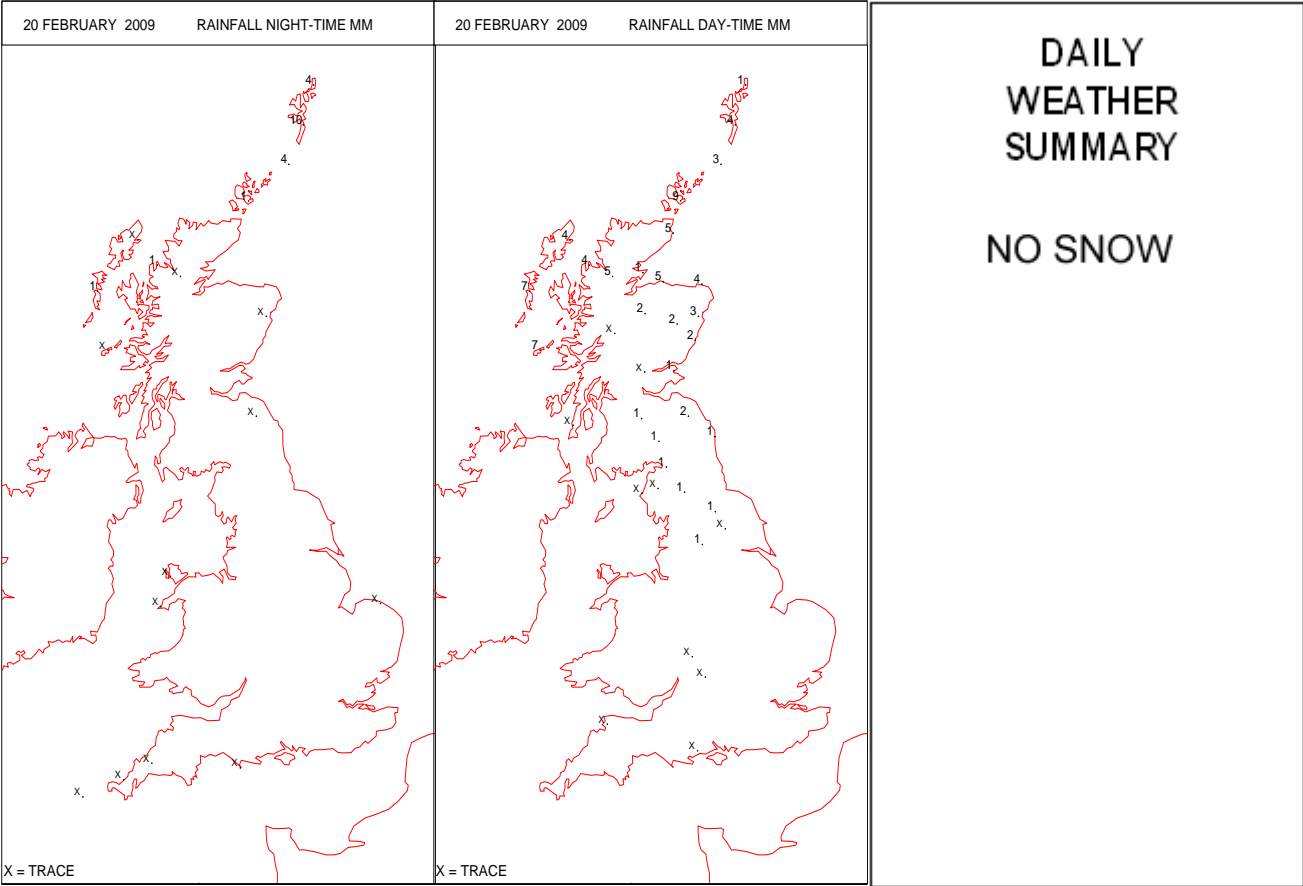
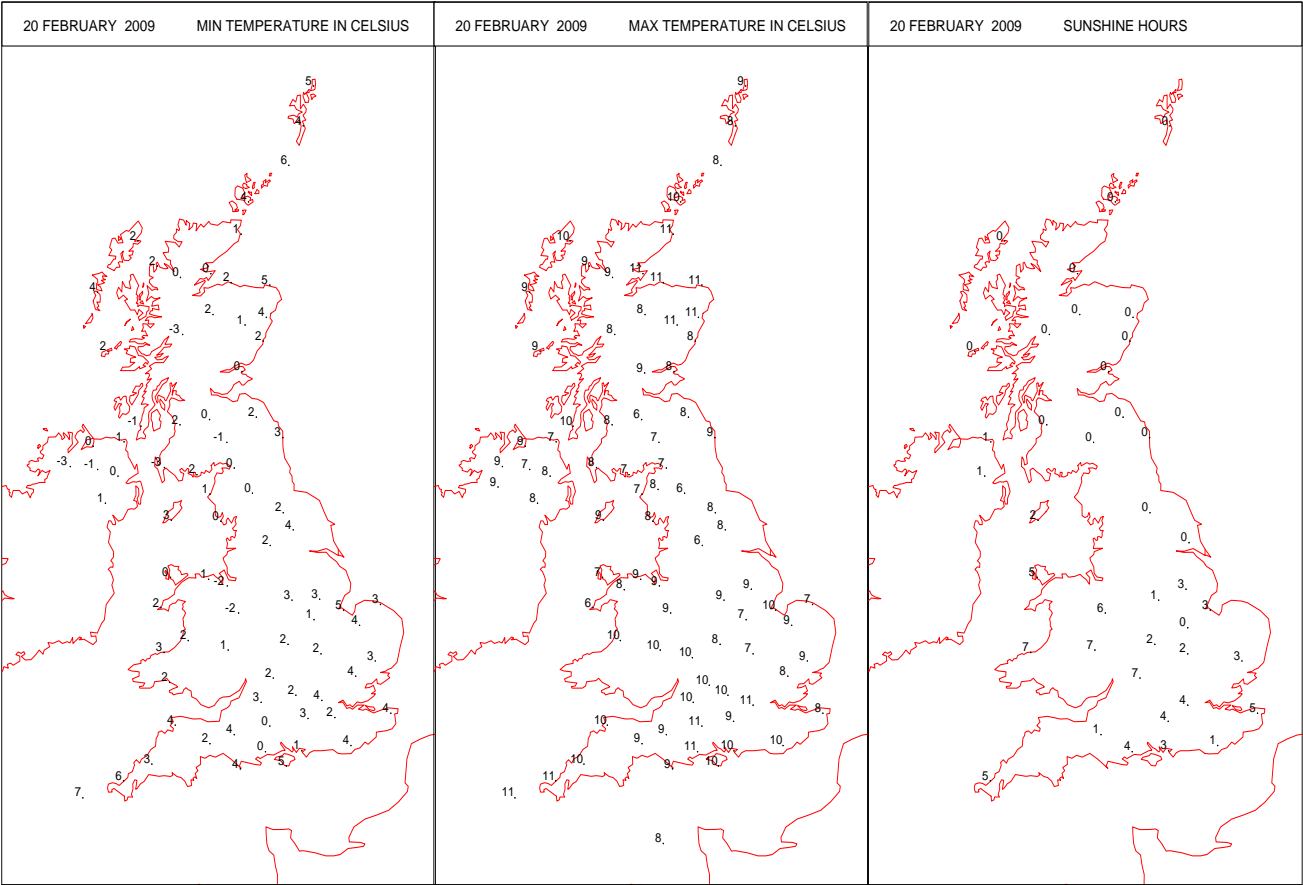
SURFACE REPORTS



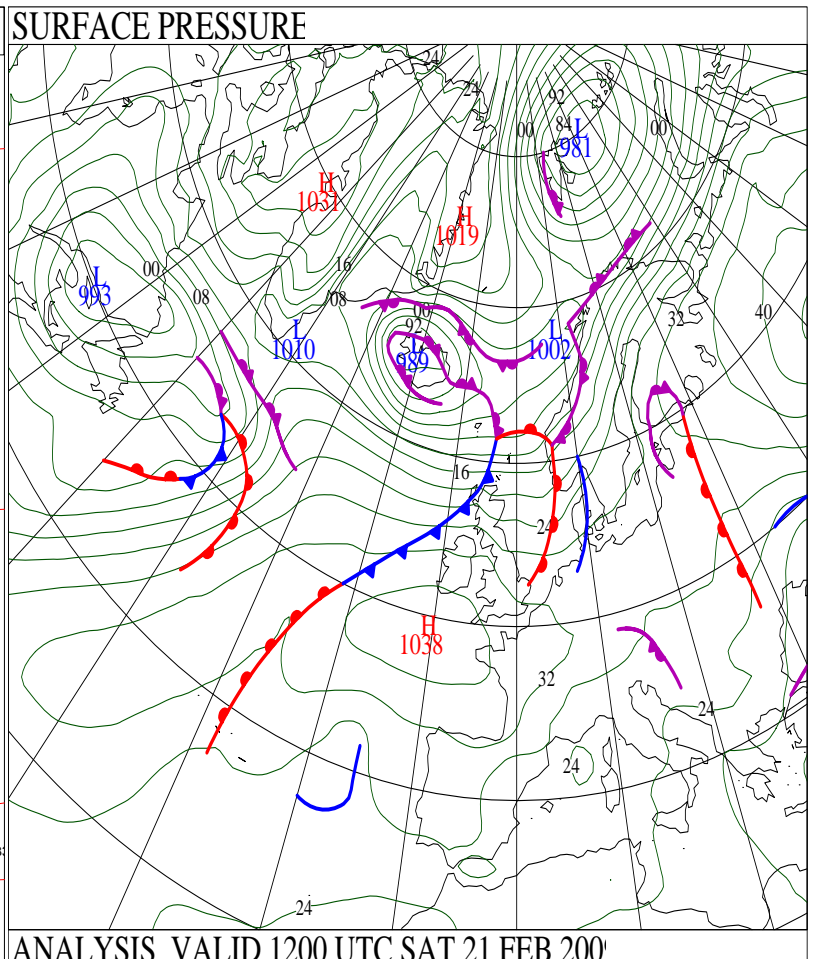
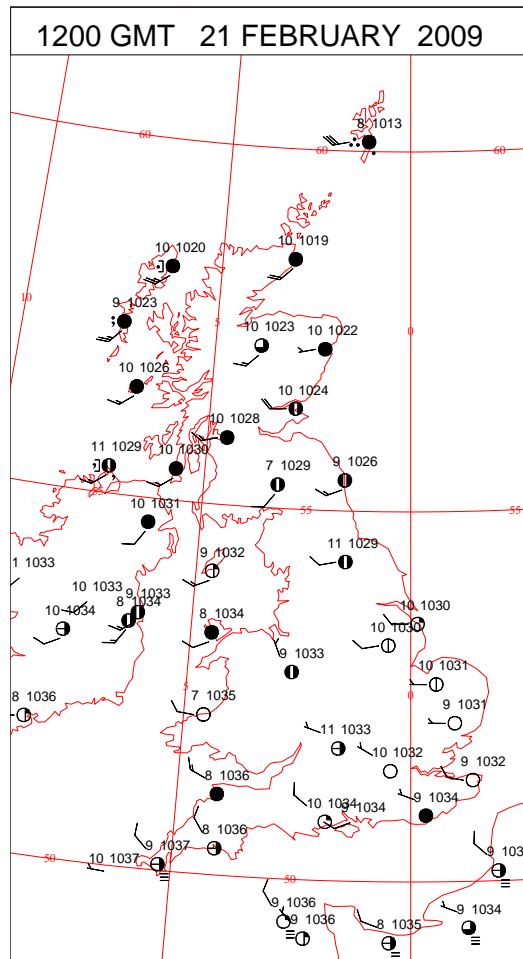
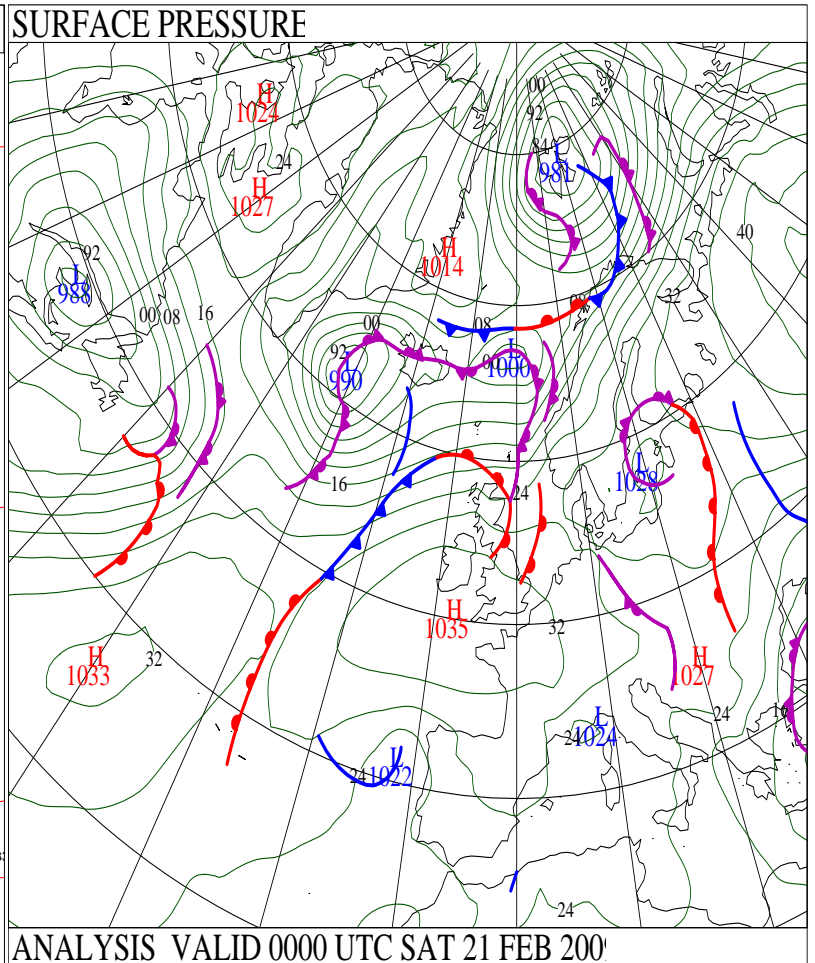
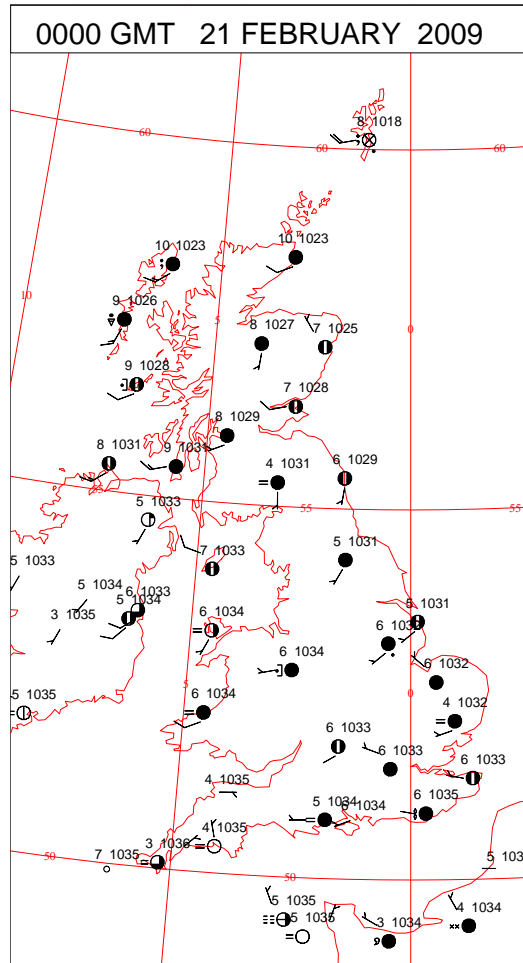
SIGNIFICANT WEATHER

0600 GMT 20 FEBRUARY 2009	SIG WEATHER	1200 GMT 20 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Friday 20 February 2009.</p> <p>It was mostly dry, partly cloudy and calm through the early hours, with fog patches and a touch of frost in some areas. However, by dawn, a freshening breeze and light rain had set in across Highland Scotland. During the course of the morning and afternoon, the rain spread south-eastward across the rest of Scotland, accompanied by a stiff westerly breeze. The rain heavy at times in the north-west, but generally light and intermittent across the rest of Scotland. Elsewhere across the UK, the day was predominantly dry and mild with sunny intervals and light winds. During the evening, thickening cloud spread south-eastward to bring intermittent light rain to northern England, the Midlands and eastern England. Sea mist enveloped some coastal areas of Wales and south-western England during the evening to give local fog patches. The maximum temperature was above average across much of the UK.</p>
1800 GMT 20 FEBRUARY 2009	SIG WEATHER	0000 GMT 21 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.9 Tain Range, Ross & Cromarty 10.9 Scilly: St Marys Air, Isles Of Scilly 10.9 Lossiemouth, Moray (In Grampian Region)</p> <p>Lowest Maximum: 5.5 Warcop Range, Cumbria</p> <p>Lowest Minimum: -3.0 Capel Curig No. 3, Gwynedd</p> <p>Lowest Grass Minimum: -7.6 Capel Curig No. 3, Gwynedd</p> <p>Most Rain: 14.2 Lerwick, Shetland</p> <p>Most Sun: 5.5 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA

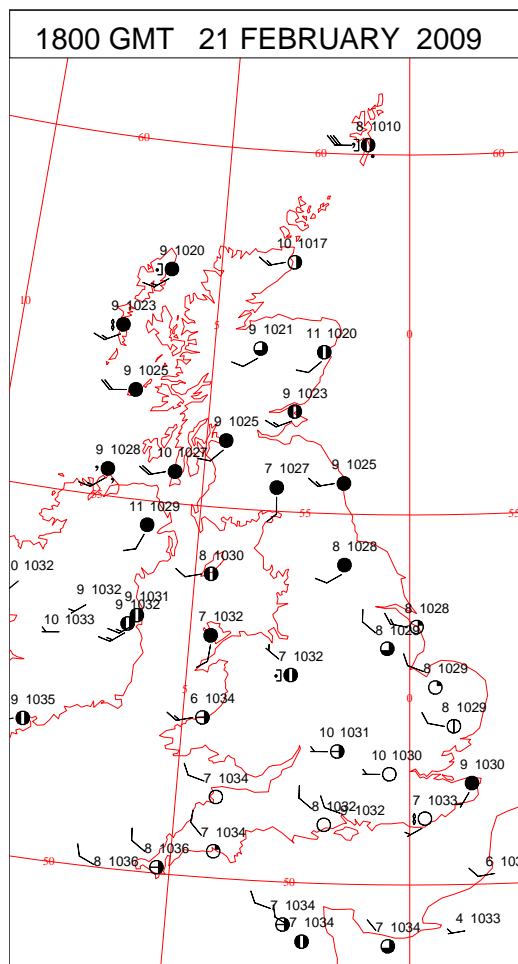
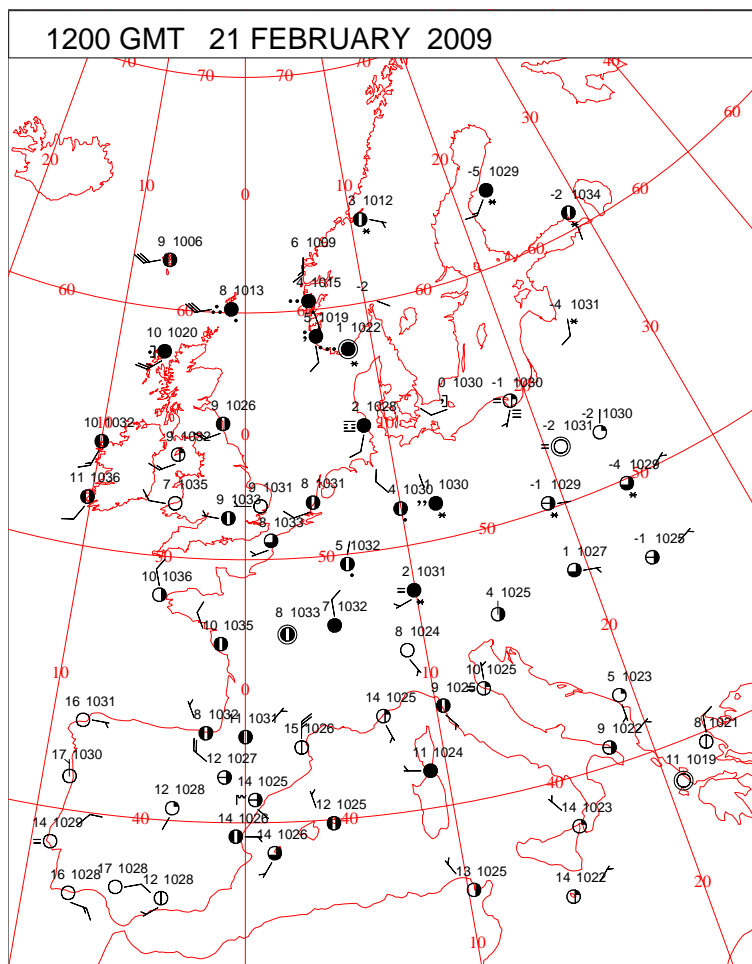
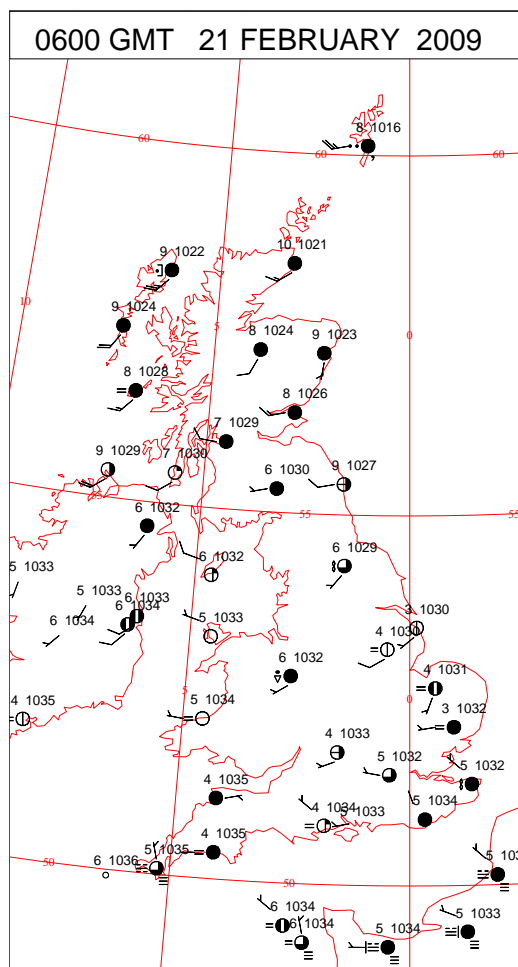
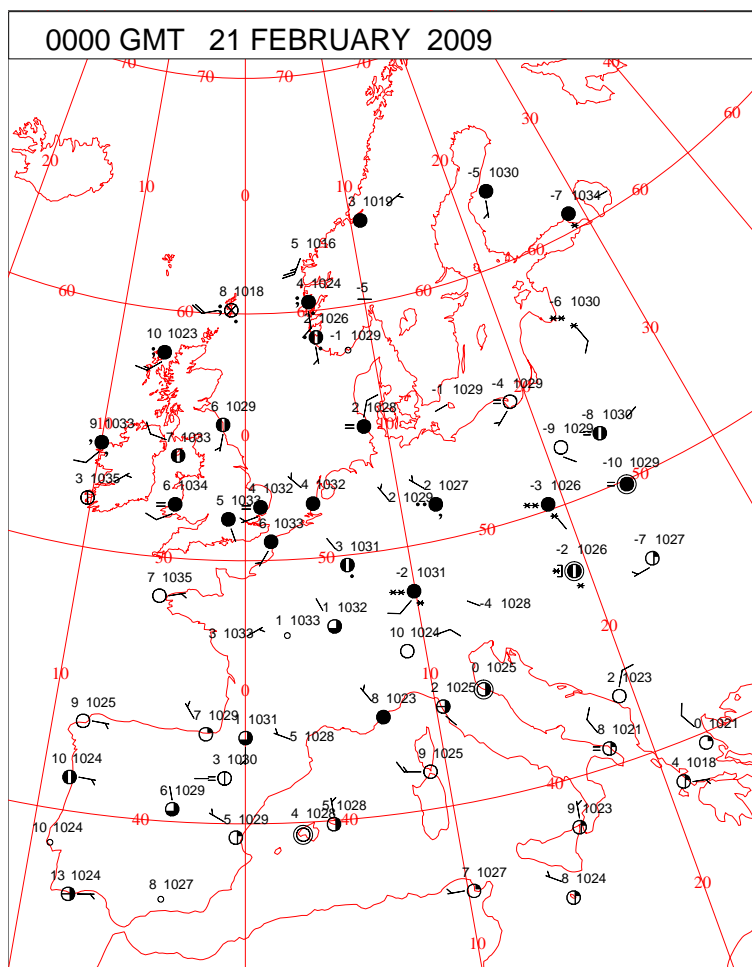


DAILY WEATHER SUMMARY



Saturday 21 February 2009

SURFACE REPORTS

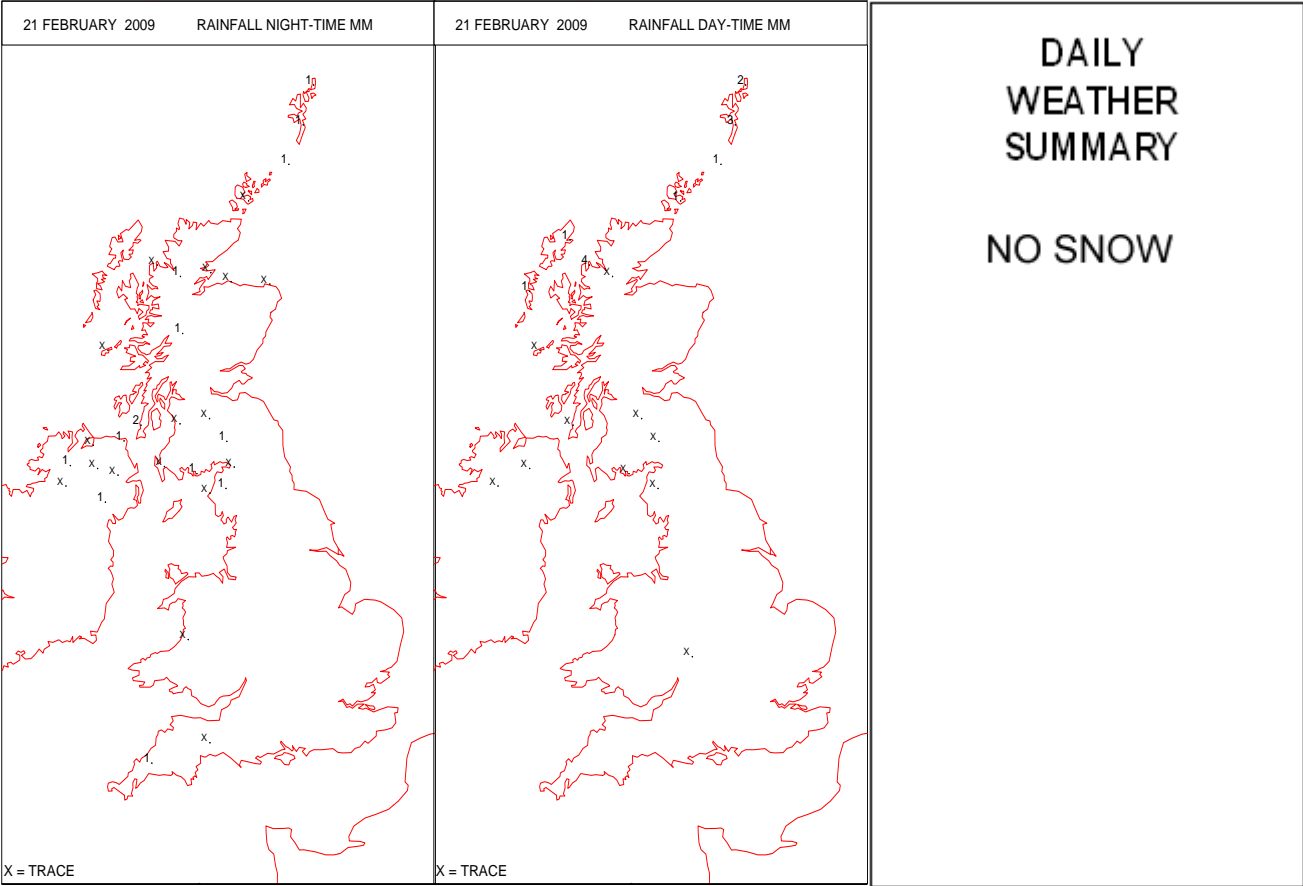
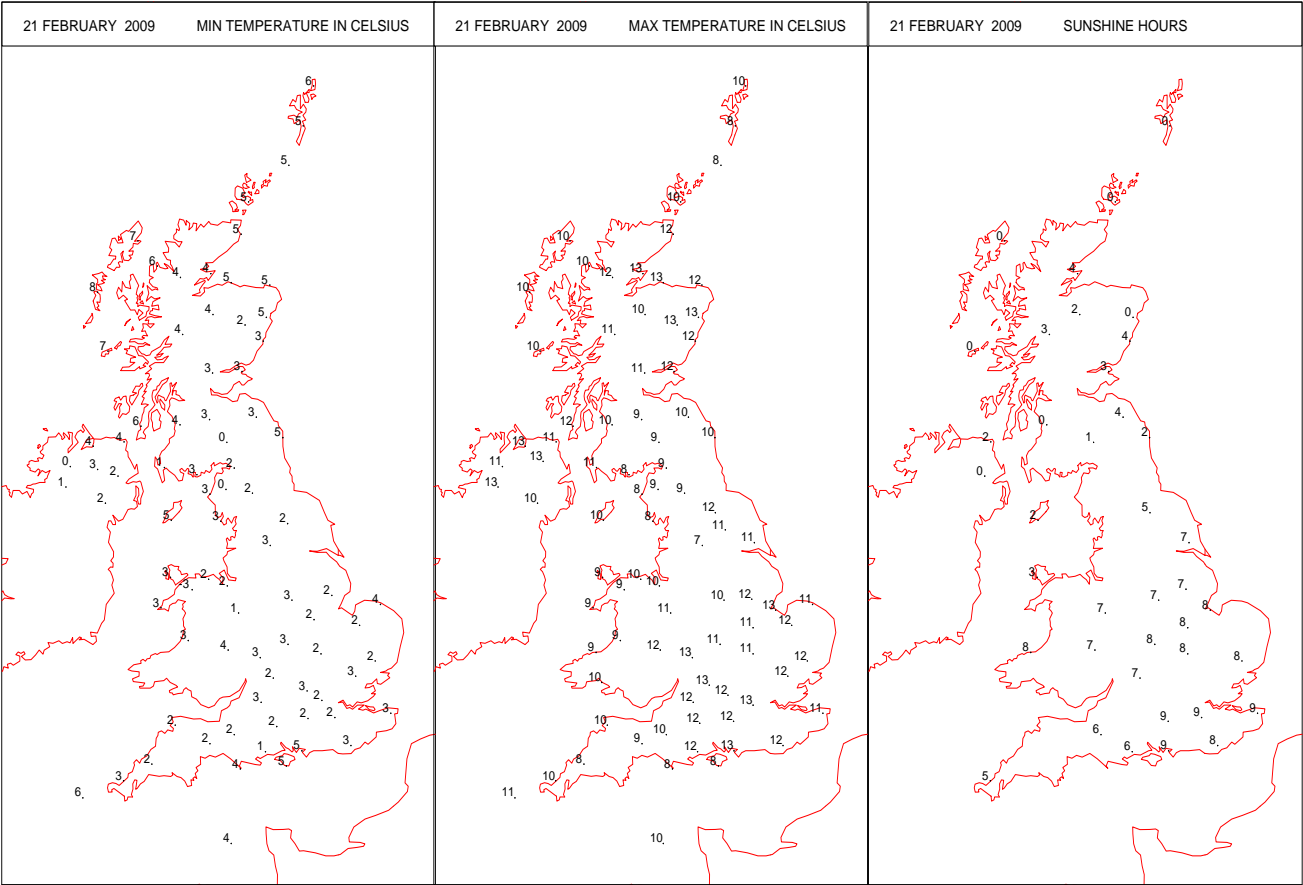


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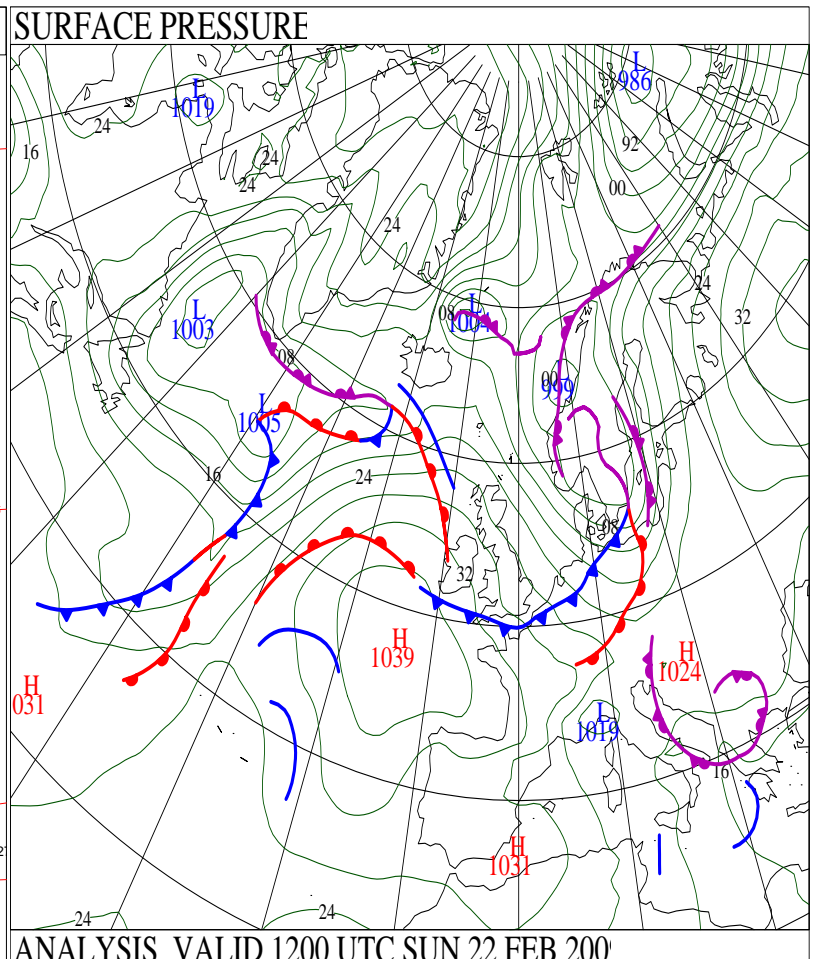
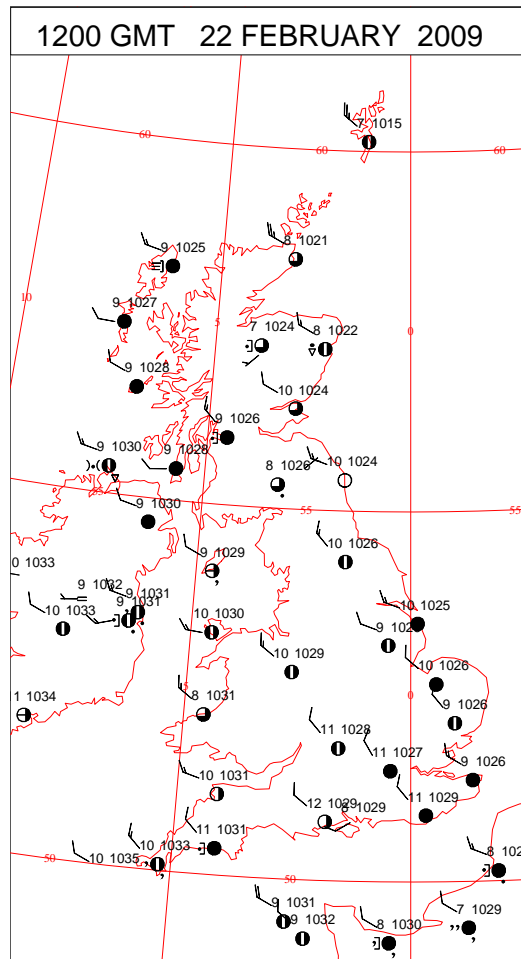
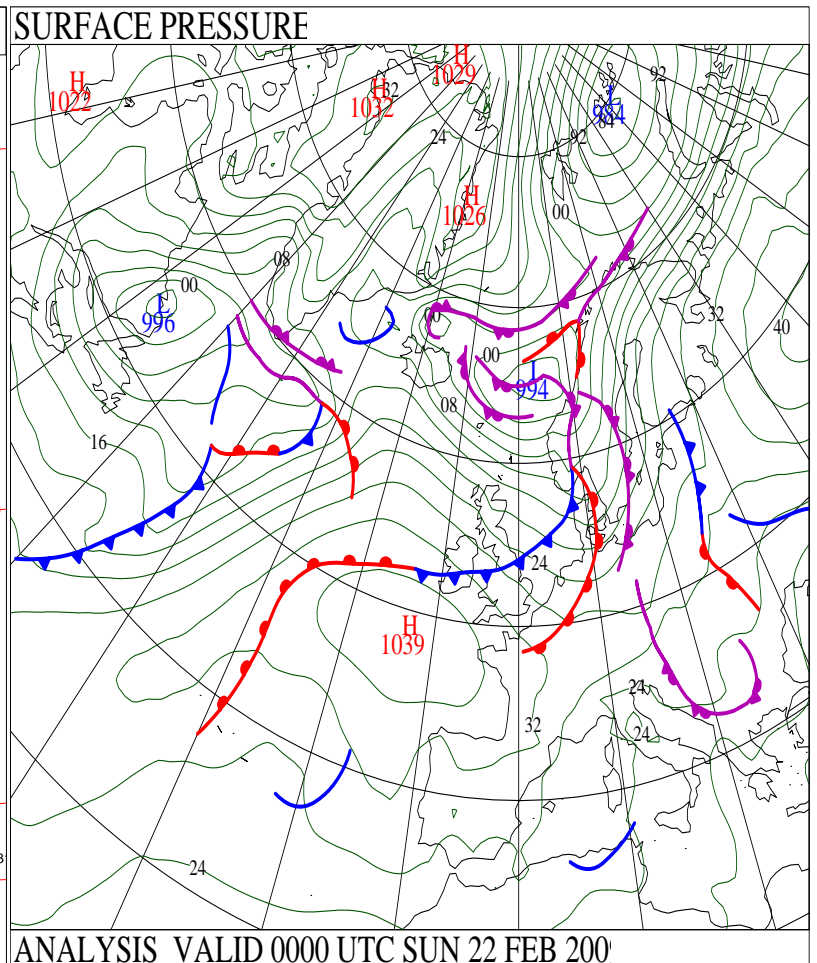
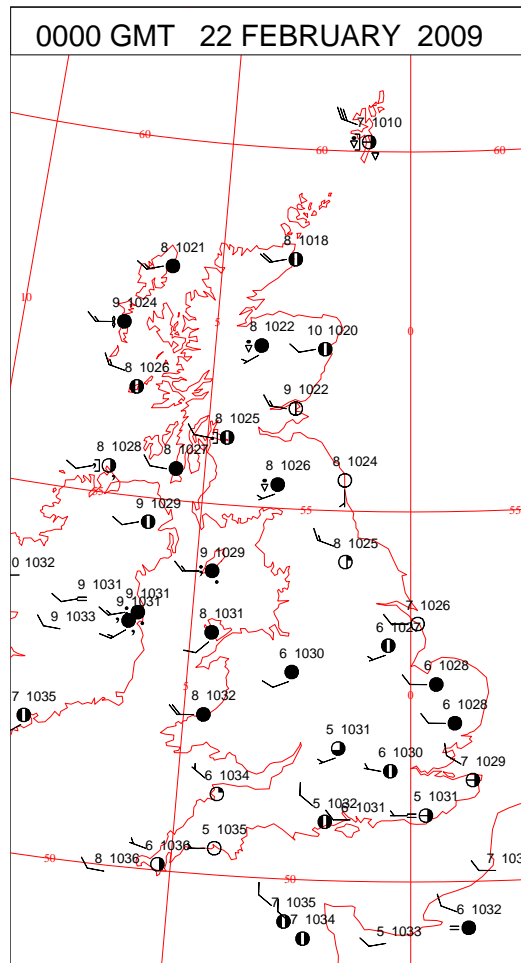
SIGNIFICANT WEATHER

0600 GMT 21 FEBRUARY 2009	SIG WEATHER	1200 GMT 21 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Saturday 21 February 2009.</p> <p>Apart from some light rain across north-western Scotland, the early hours were dominated by dry and partly cloudy weather. Most parts remained above freezing, with only a touch of ground frost in rural areas. During daylight hours, much of England, Wales and eastern Scotland were dry and fine, with a good deal of sunshine by the afternoon, although it did become increasingly overcast across north-western England. For the rest of Scotland and Northern Ireland, it was rather cloudy for much of the day, with occasional rain or drizzle for western Scotland and the Northern Isles. During the course of the evening, damp and drizzly weather across western Scotland spread southward into parts of Northern Ireland and north-west England, while cloud steadily encroached across other parts of the UK. It was a mild day everywhere, with the maximum temperature generally above the seasonal norm. In fact, daytime temperatures were several degrees above average across the south and east of both mainland UK and Northern Ireland.</p>
1800 GMT 21 FEBRUARY 2009	SIG WEATHER	0000 GMT 22 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 13.4 Tain Range, Ross & Cromarty</p> <p>Lowest Maximum: 7.4 Bingley, No. 2, West Yorkshire</p> <p>Lowest Minimum: −2.6 Capel Curig No. 3, Gwynedd</p> <p>Lowest Grass Minimum: −4.5 Camborne, Cornwall</p> <p>Most Rain: 3.8 Aultbea No. 2, Ross & Cromarty</p> <p>Most Sun: 8.3 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA

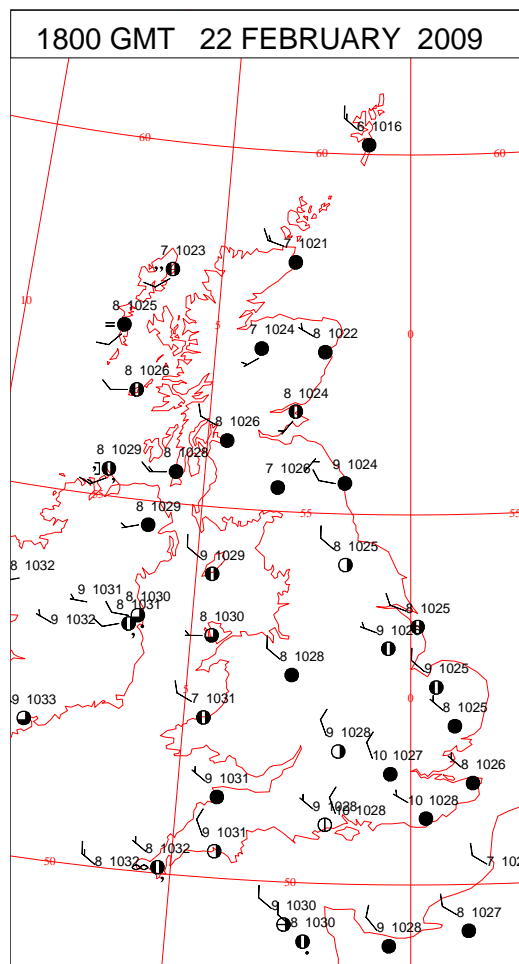
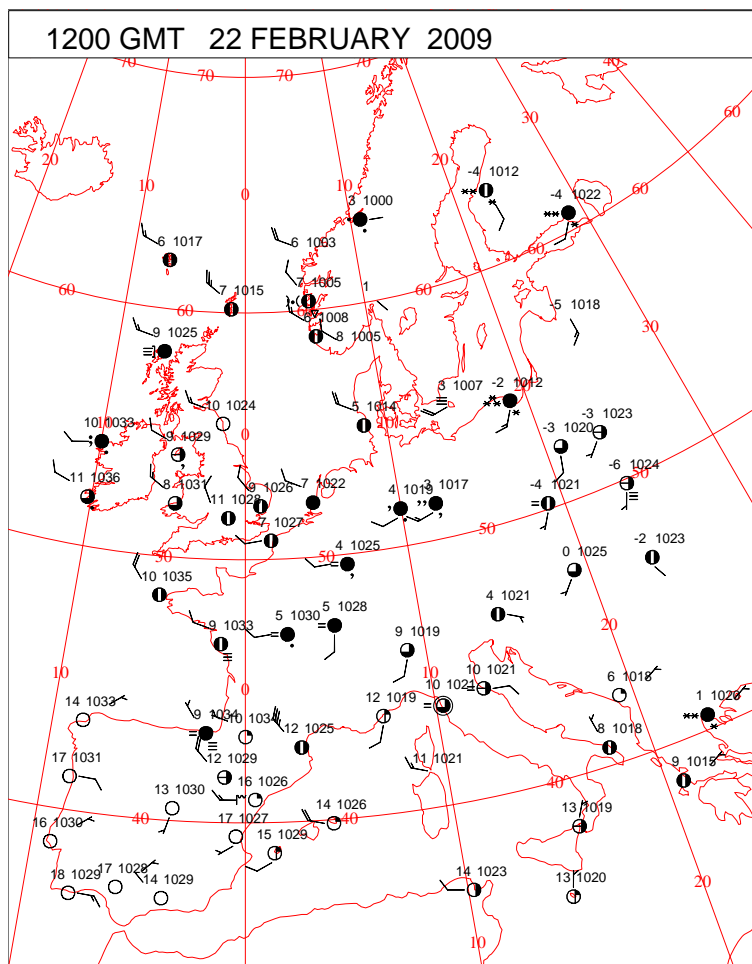
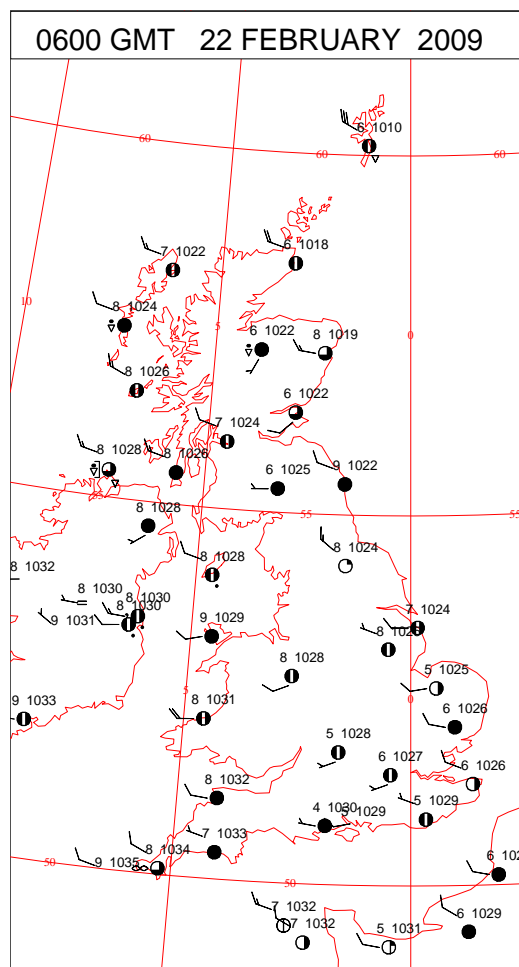
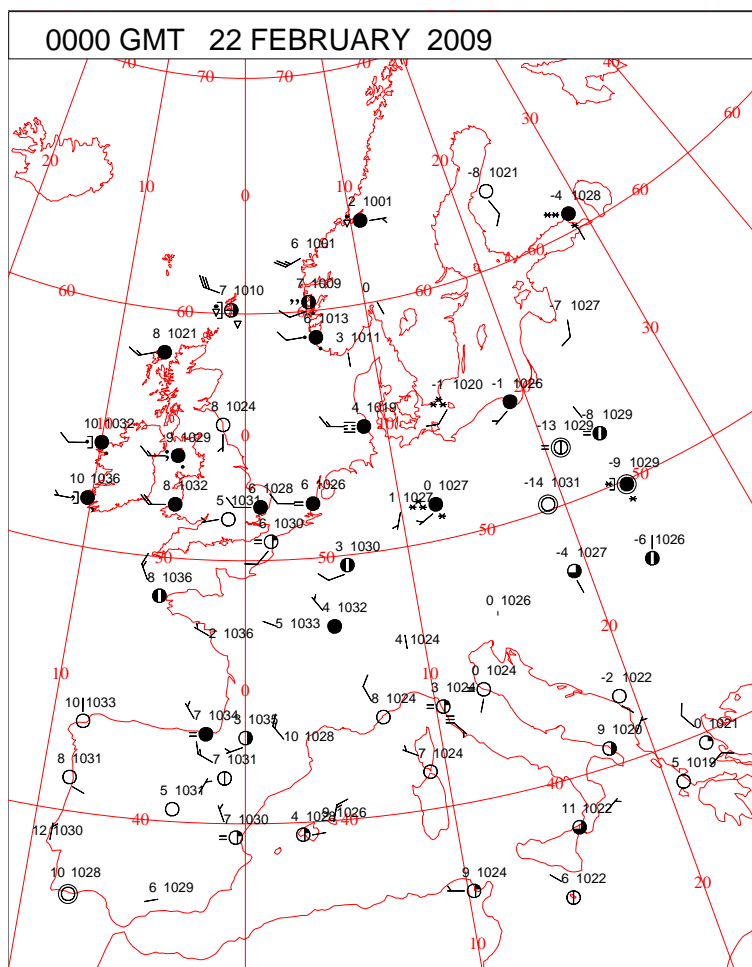


DAILY WEATHER SUMMARY



Sunday 22 February 2009

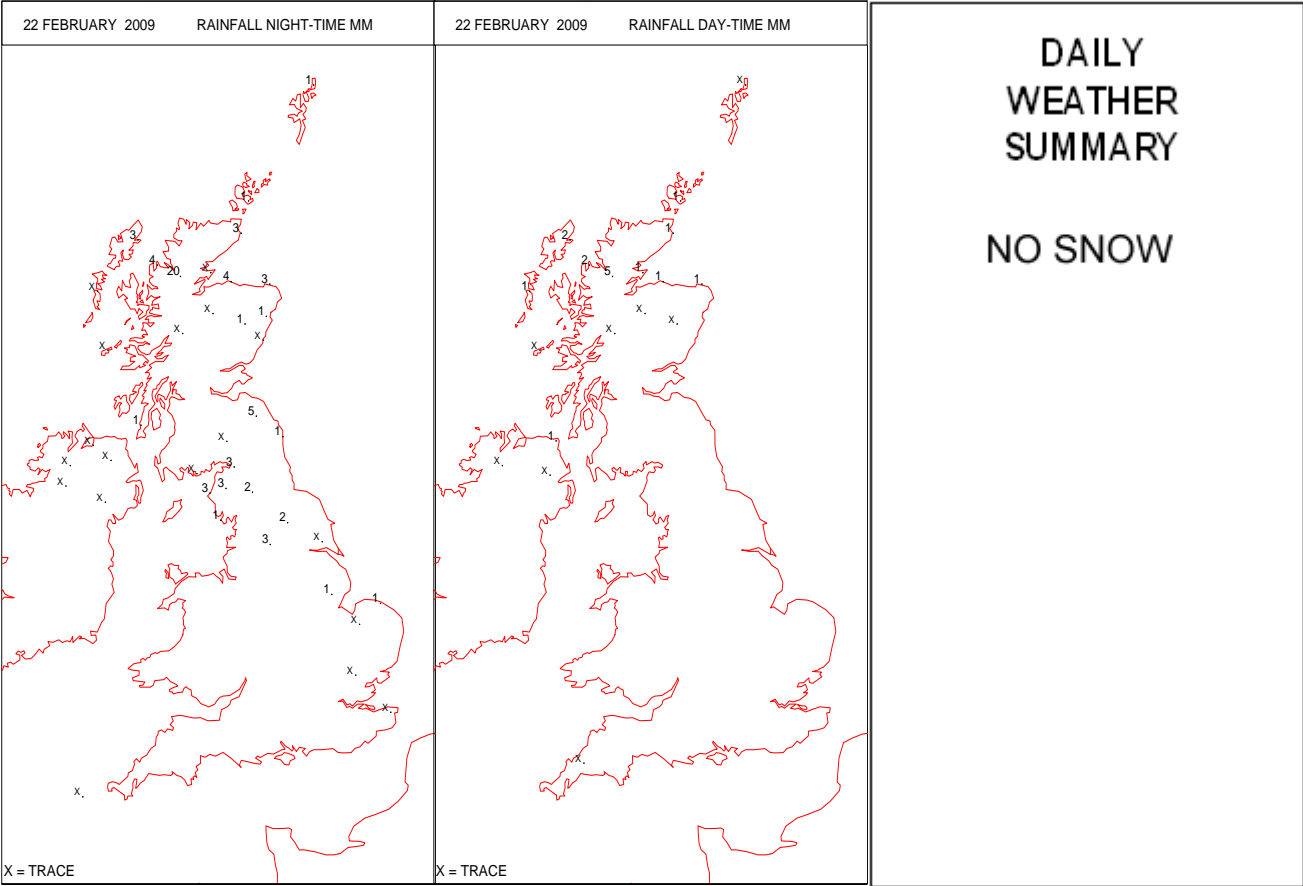
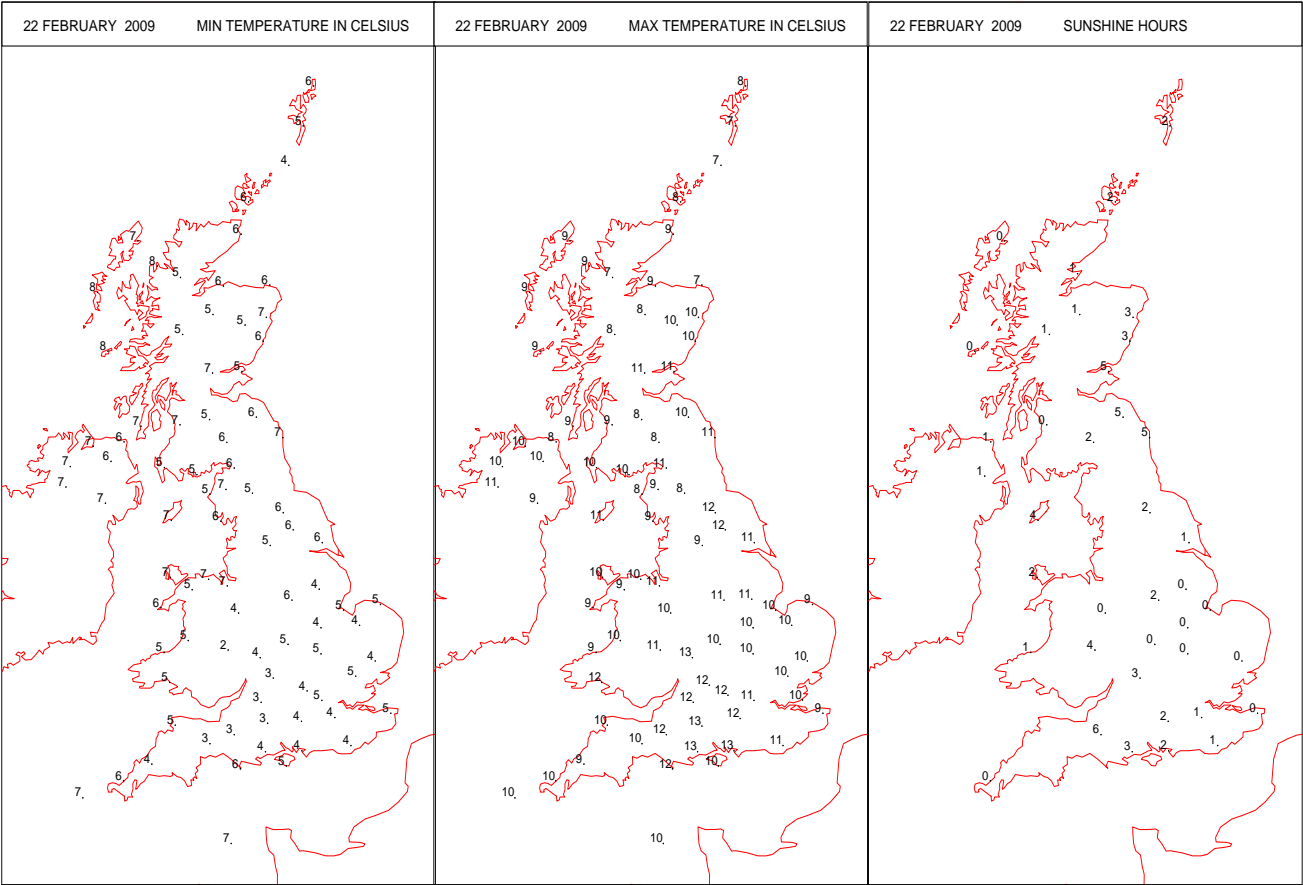
SURFACE REPORTS



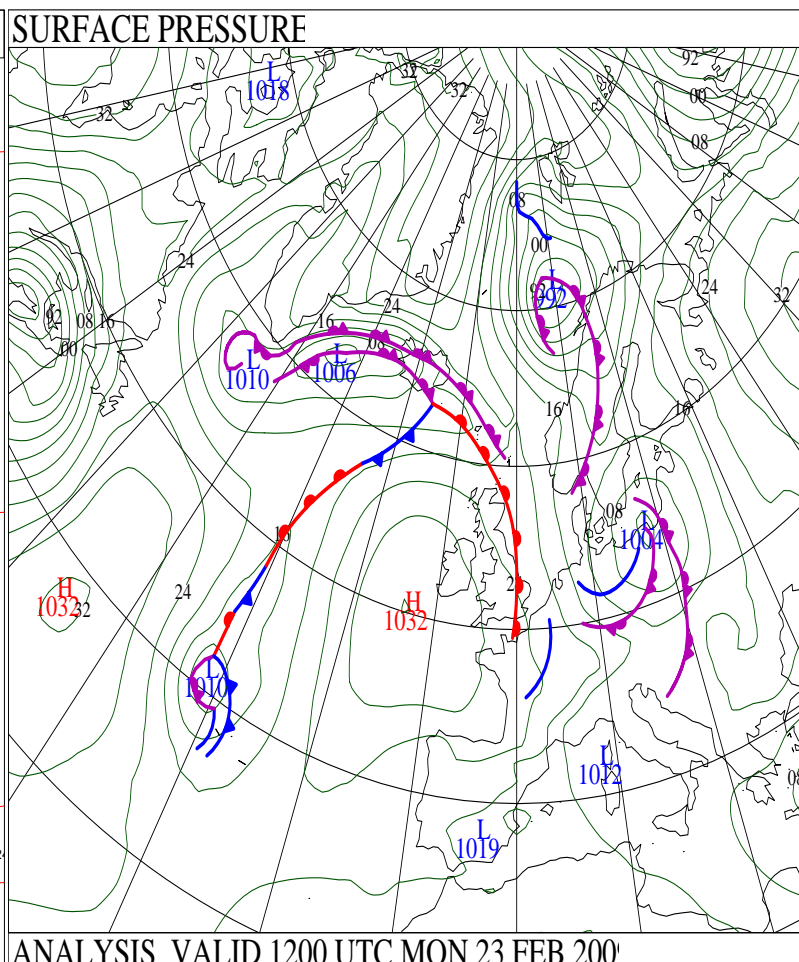
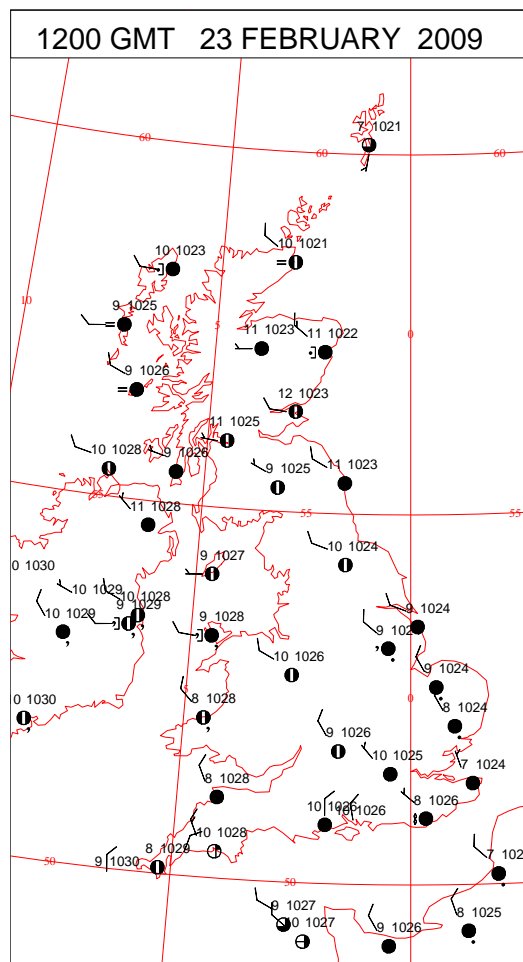
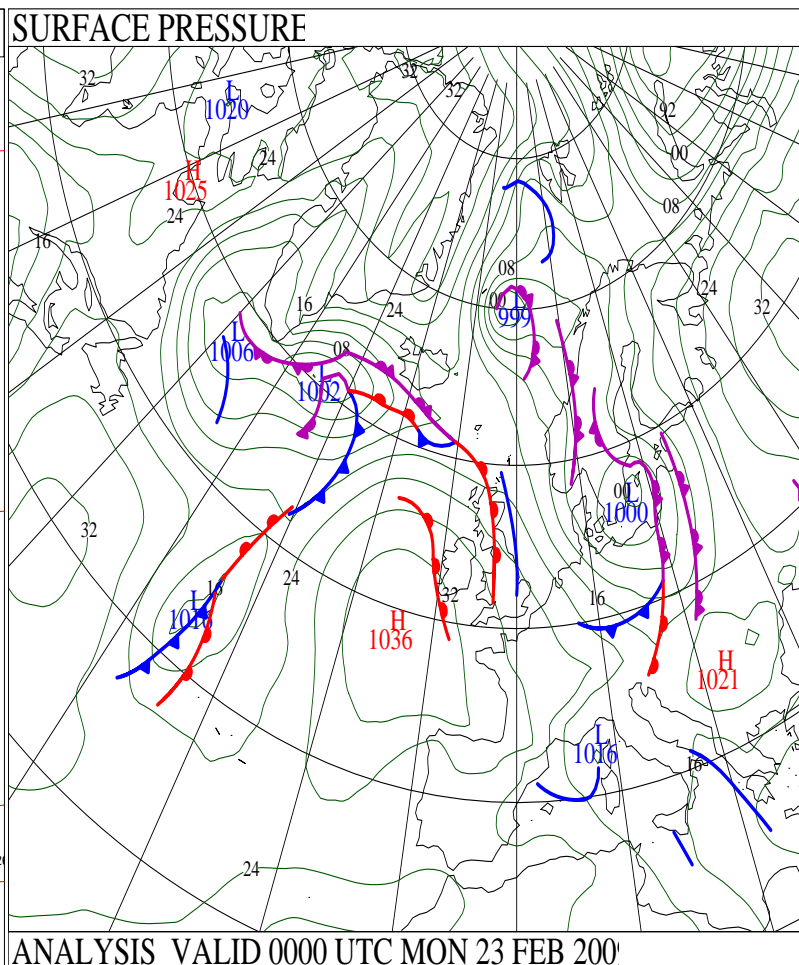
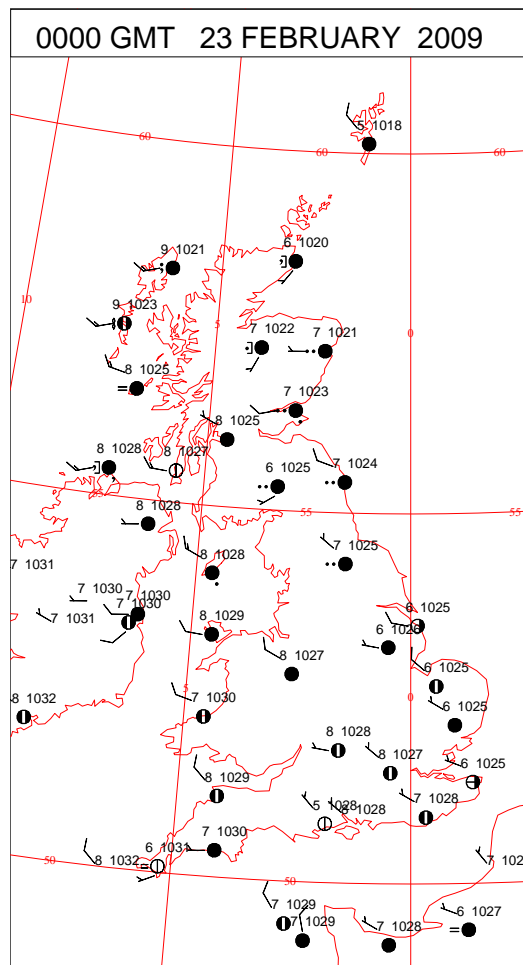
SIGNIFICANT WEATHER

0600 GMT 22 FEBRUARY 2009	SIG WEATHER	1200 GMT 22 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Sunday 22 February 2009.</p> <p>It was largely dry and cloudy through the early hours of the morning, although thicker cloud in the west brought some drizzly rain for a time. The mainly dry theme continued throughout the morning and afternoon with a mix of broken cloud and sunshine. The best of the sunshine occurred across south-eastern Scotland, also north-eastern and south-western England. Elsewhere, the cloud cover was more persistent, giving isolated drizzly showers, particularly across upland areas exposed to the brisk north-westerly breeze. Early in the evening, cloud generally increased from the north-west to bring more persistent rain to Scotland and drizzle to Northern Ireland. The thickening cloud then continued to spread patchy light rain southward into northern England by midnight. It was another mild day, with the maximum temperature above the seasonal average across all parts, especially in the south.</p>
1800 GMT 22 FEBRUARY 2009	SIG WEATHER	0000 GMT 23 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 13.3 Boscombe Down, Wiltshire</p> <p>Lowest Maximum: 7.0 Fair Isle, Shetland</p> <p>Lowest Minimum: 1.9 Shobdon Airfield, Hereford & Worcester</p> <p>Lowest Grass Minimum: -2.5 Herstmonceux, East Sussex</p> <p>Most Rain: 25.0 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 6.9 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA

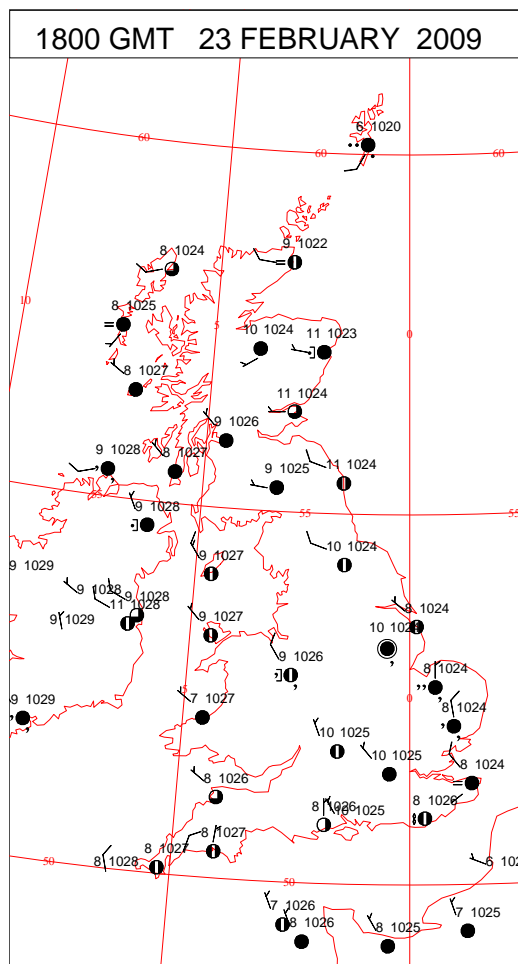
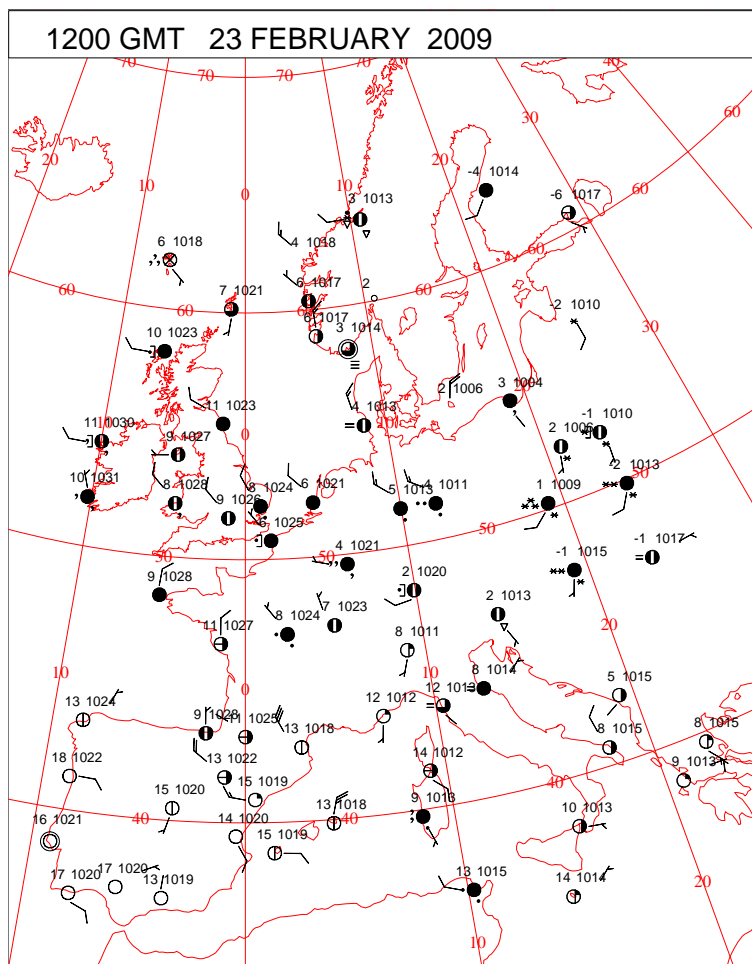
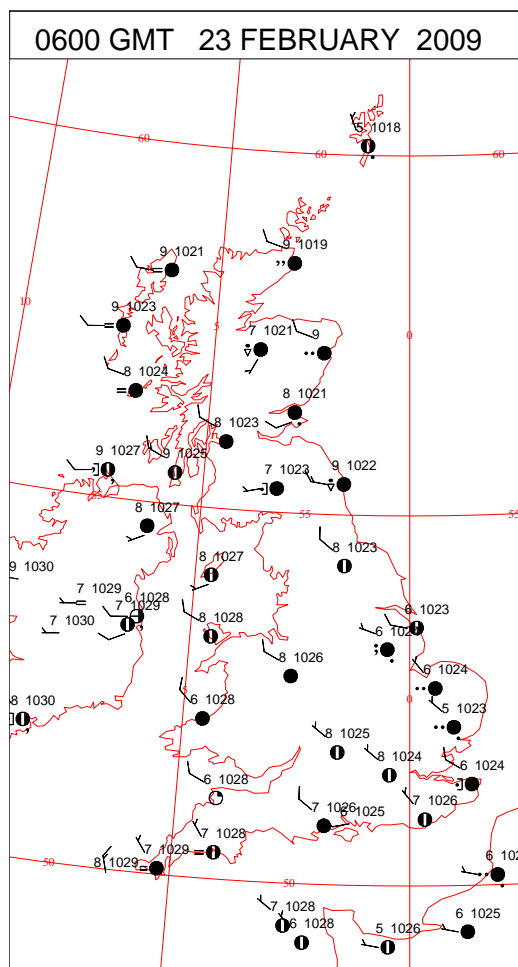
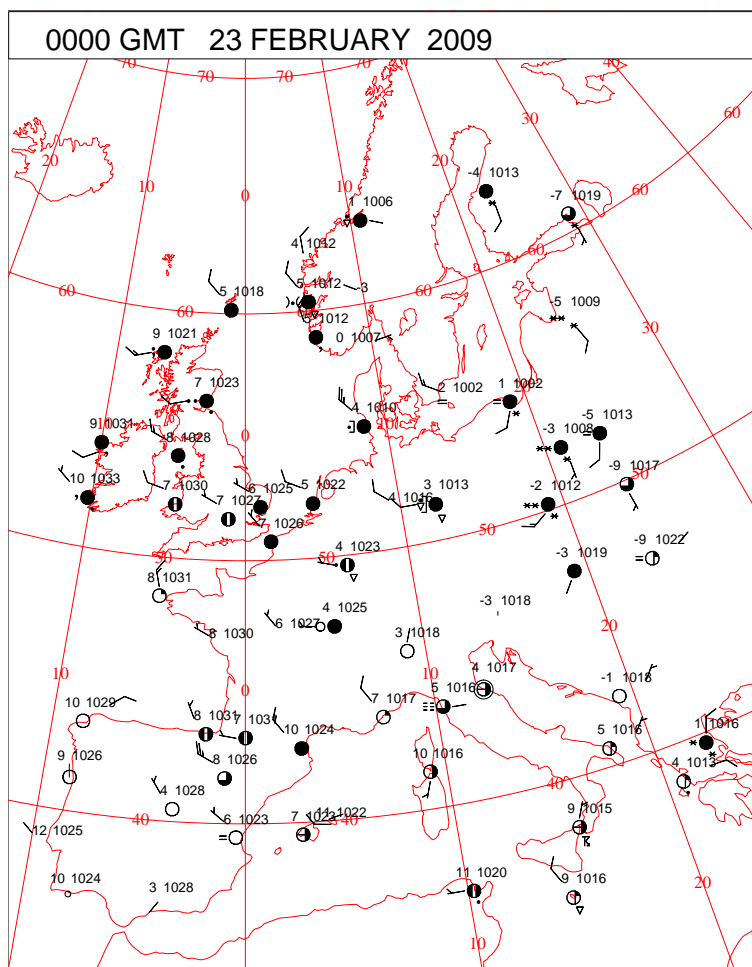


DAILY WEATHER SUMMARY



Monday 23 February 2009

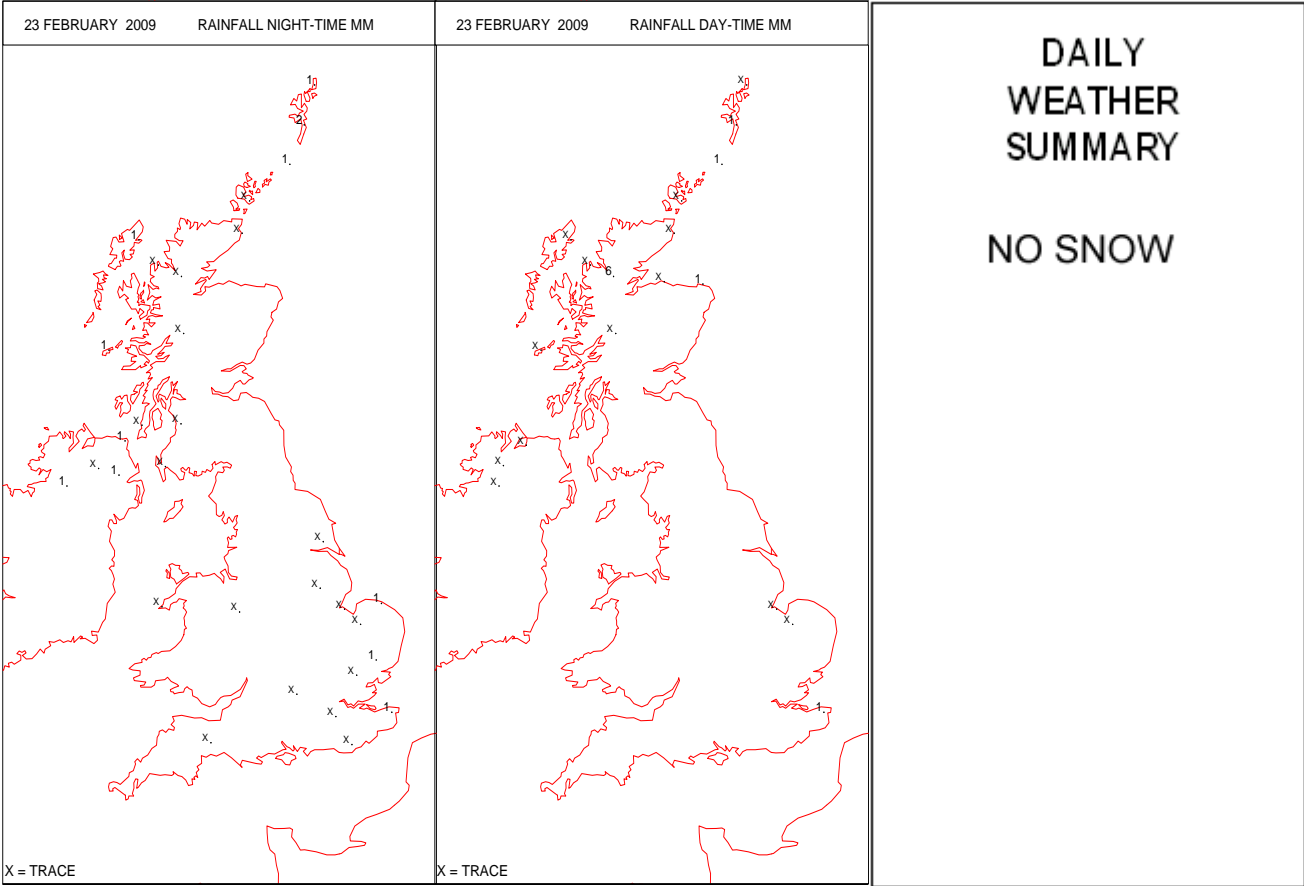
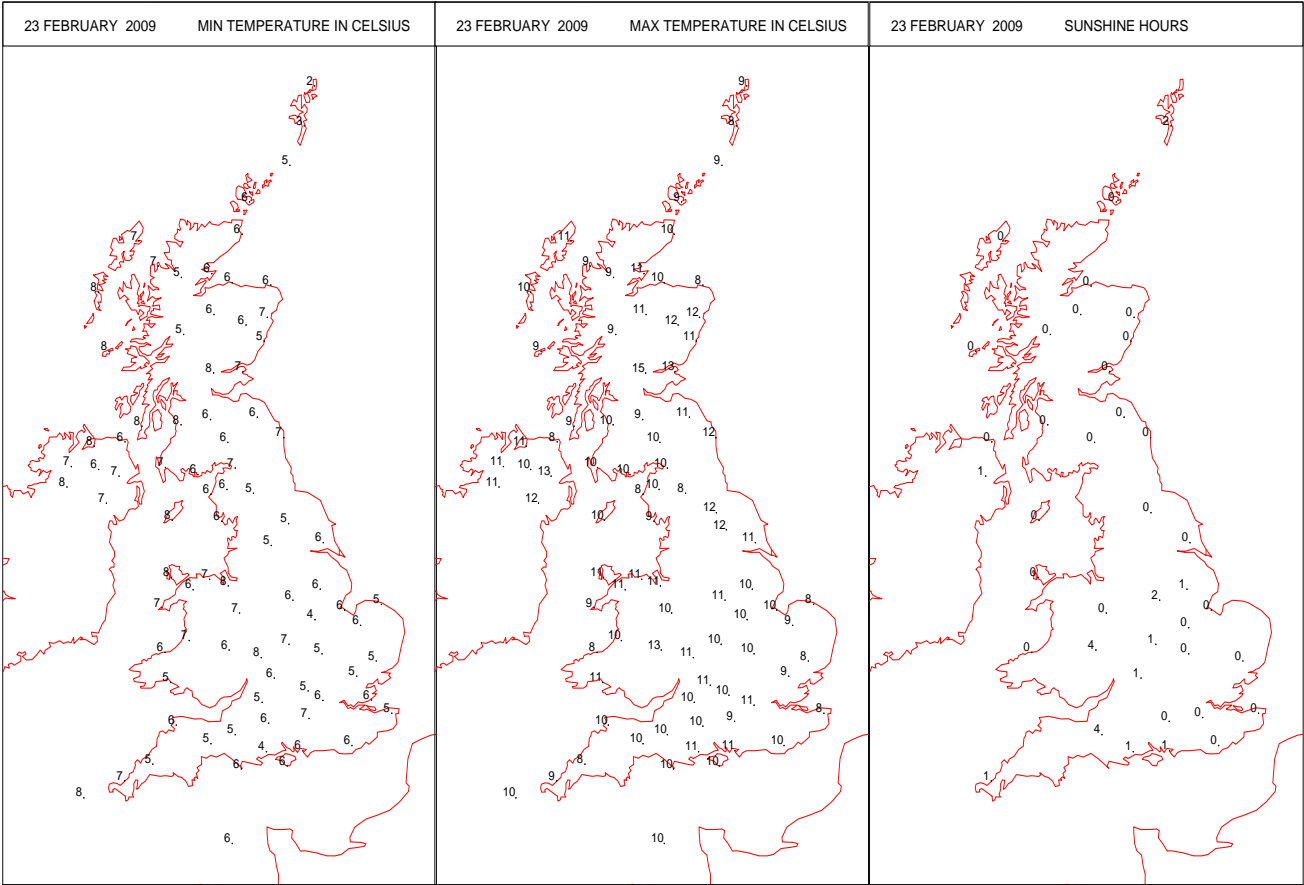
SURFACE REPORTS



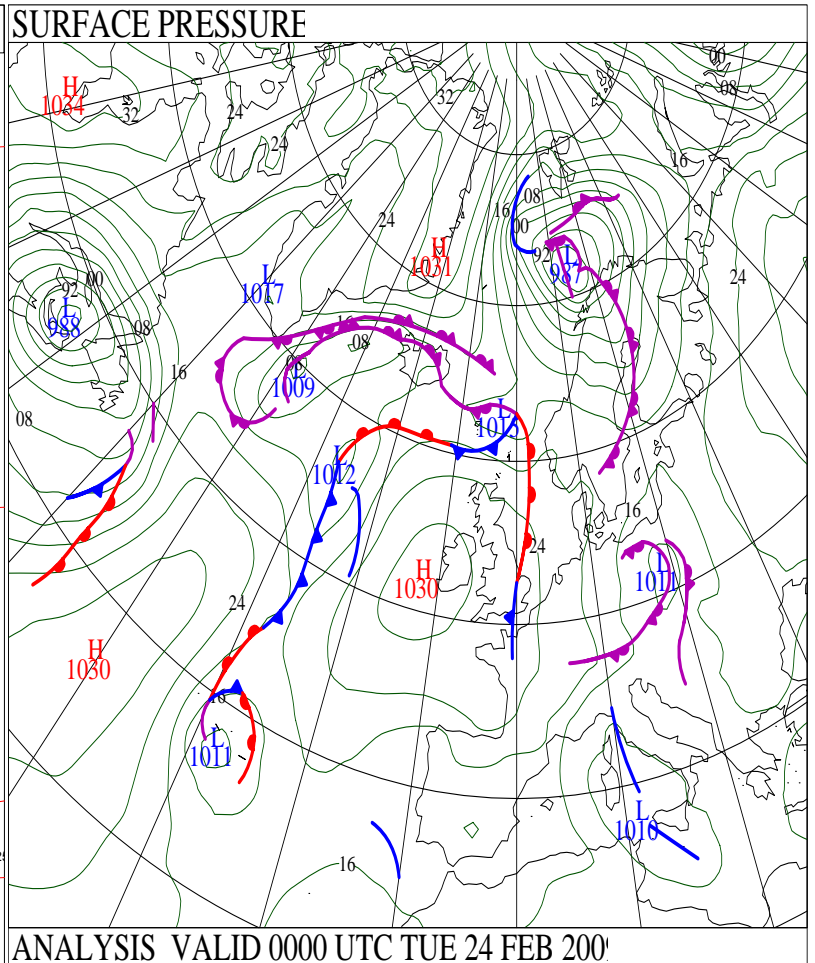
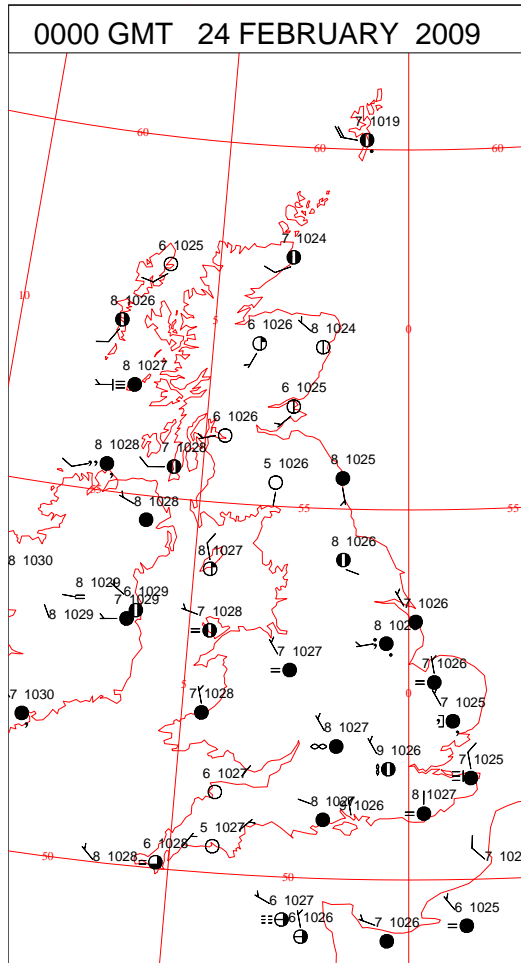
SIGNIFICANT WEATHER

0600 GMT 23 FEBRUARY 2009	SIG WEATHER	1200 GMT 23 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Monday 23 February 2009. Outbreaks of rain affected northern England and parts of eastern and northern Scotland in the early hours spreading south into Lincolnshire, East Anglia and parts of south-east England overnight. There were some heavier bursts at first in the north, but the rain became light and patchy by the morning before largely dying out by midday. Most parts became dry during the afternoon but with a good deal of cloud remaining. Some sunny spells developed in sheltered locations, particularly in south-eastern parts of Wales and south Devon and Somerset. However, it became dull and misty in East Anglia with a little drizzle developing later. It was a mild day generally with temperatures in most places above the seasonal average.</p>
1800 GMT 23 FEBRUARY 2009	SIG WEATHER	0000 GMT 24 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 14.6 Strathallan Airfield, Perthshire (In Tayside) Lowest Maximum: 7.5 St Bees Head No. 2, Cumbria Lowest Minimum: 1.8 Baltasound No. 2, Shetland Lowest Grass Minimum: -1.3 Lerwick, Shetland Most Rain: 6.0 Loch Glascarnoch, Ross & Cromarty Most Sun: 3.1 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

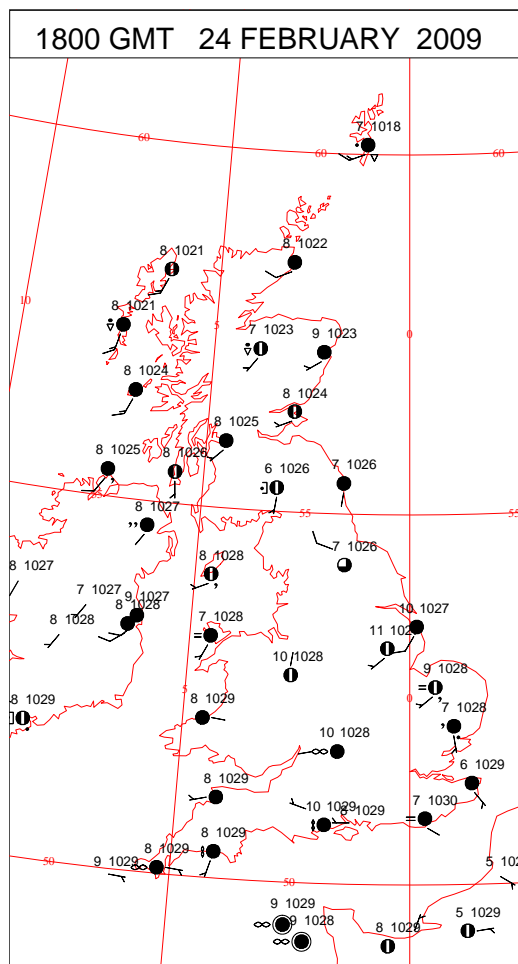
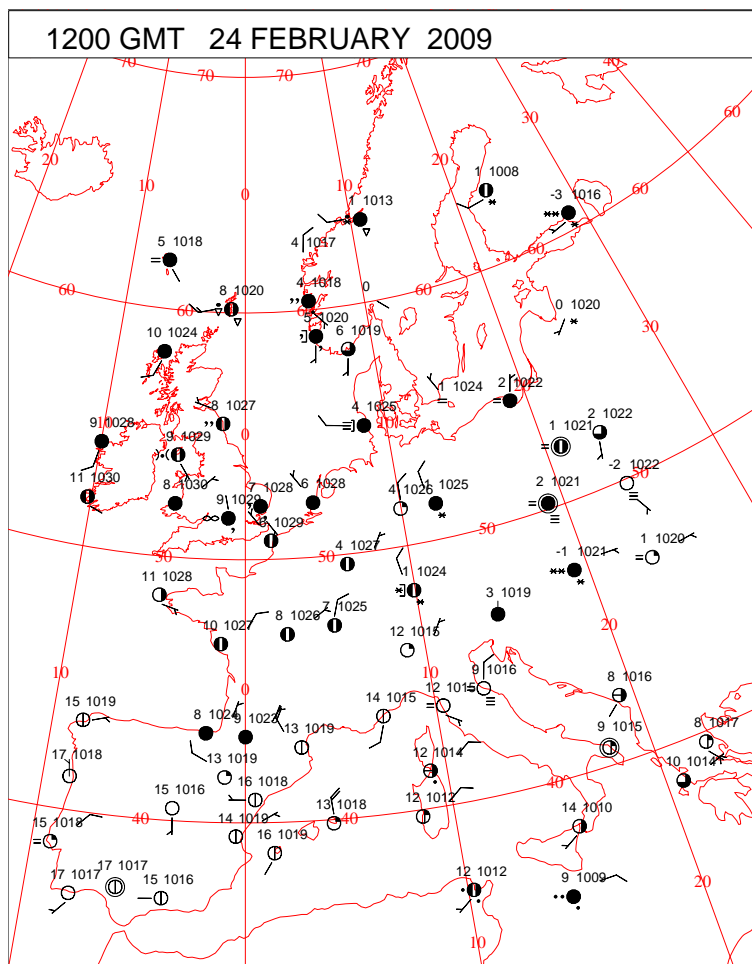
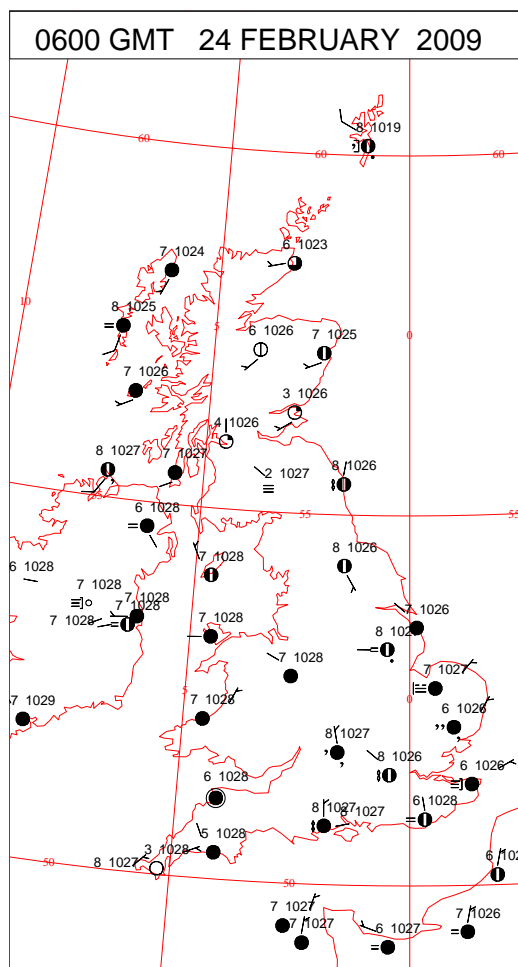
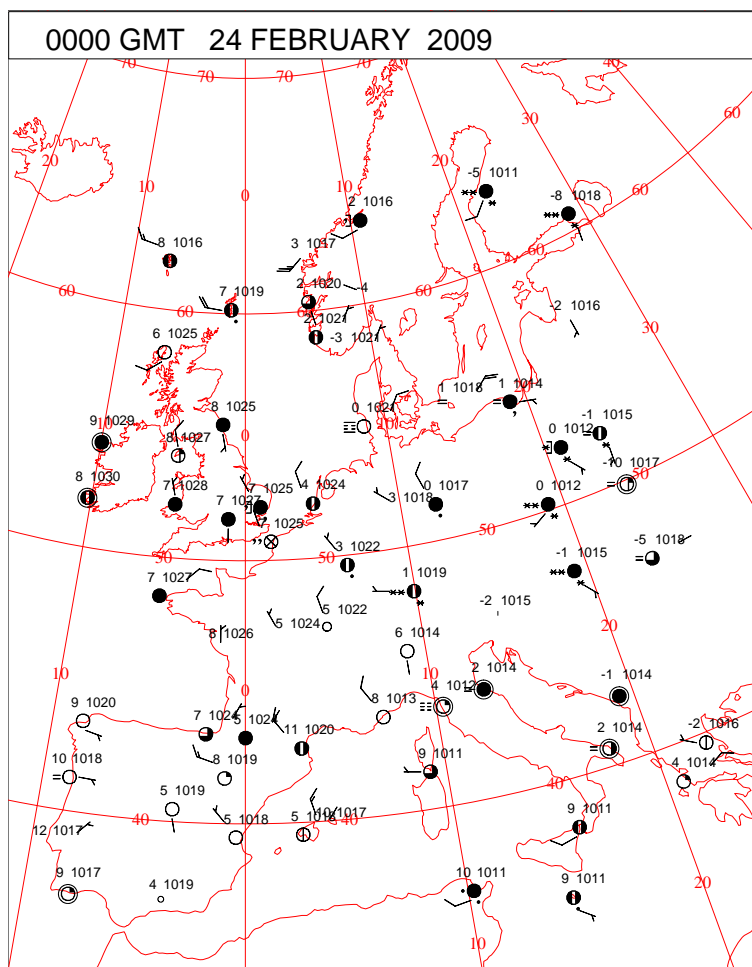


DAILY WEATHER SUMMARY



Tuesday 24 February 2009

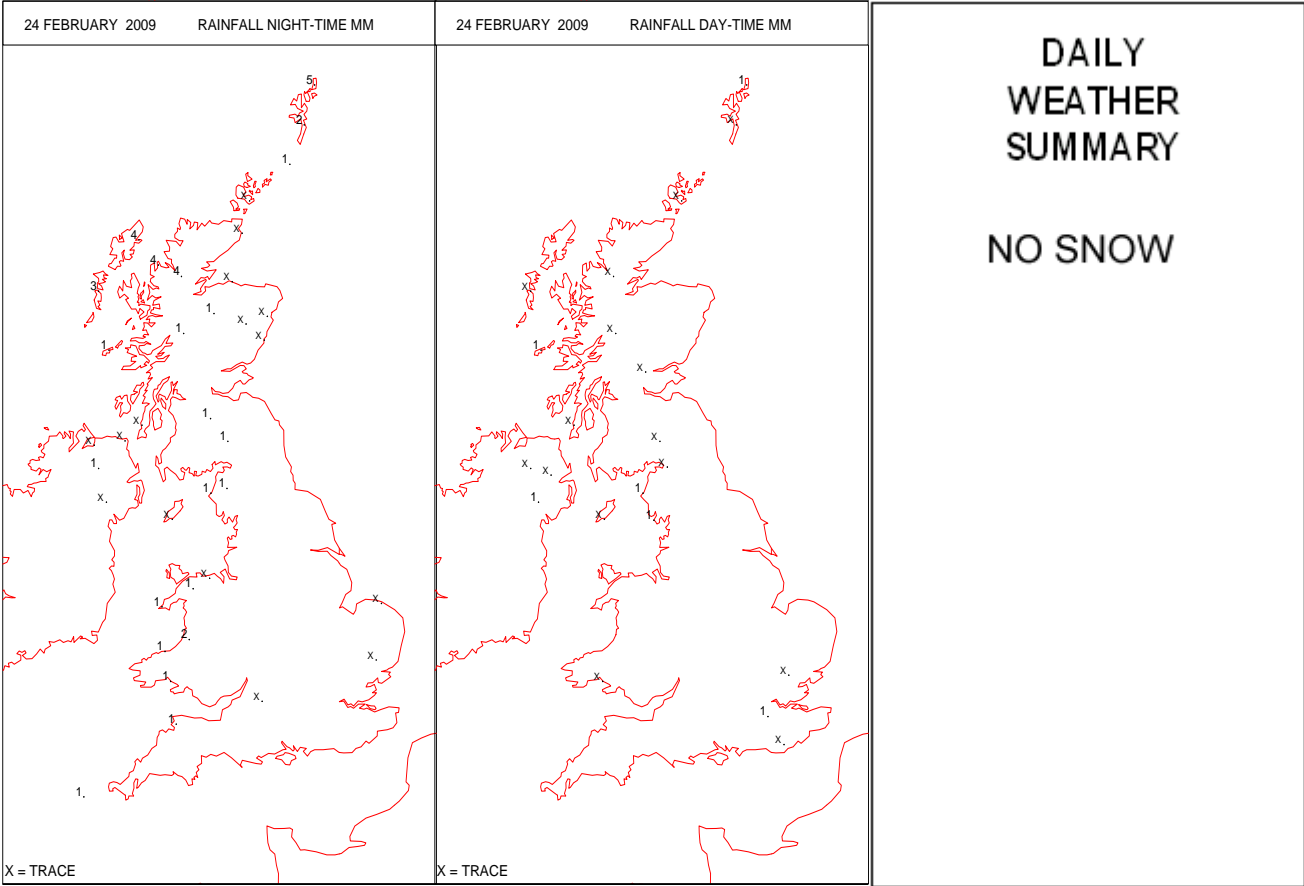
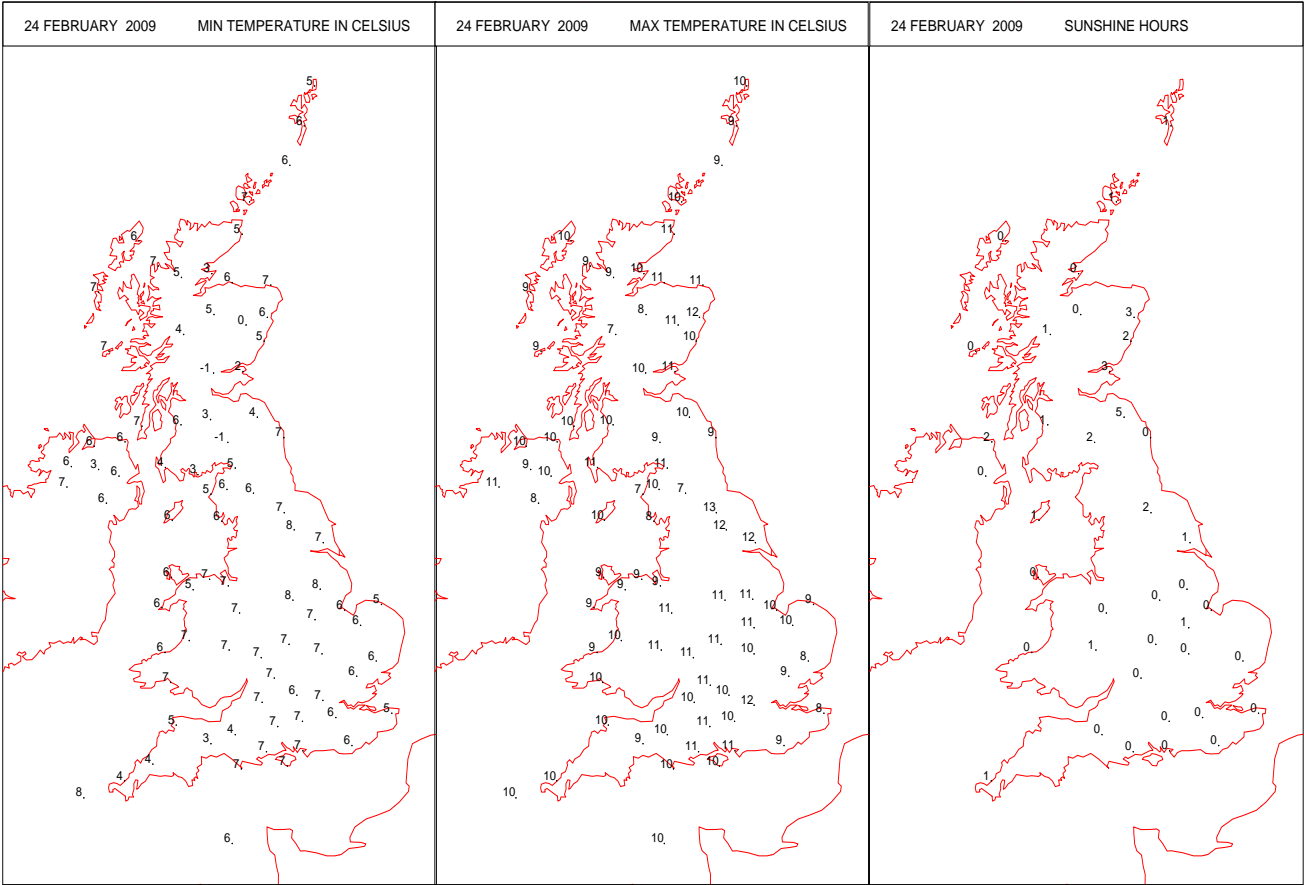
SURFACE REPORTS



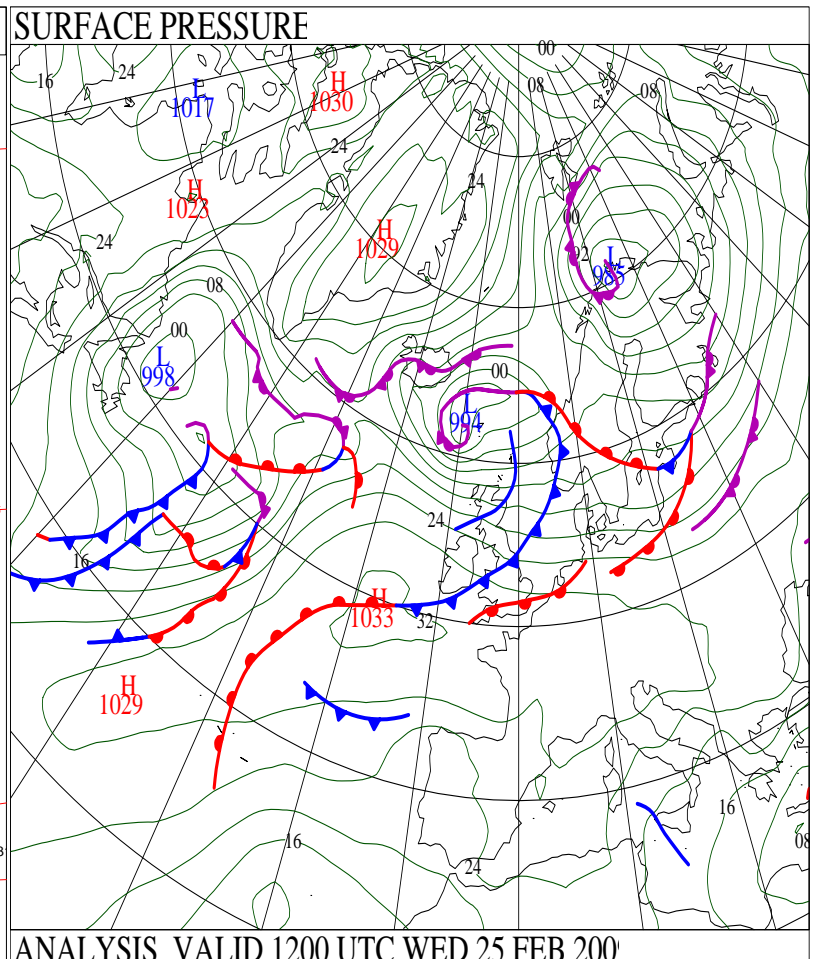
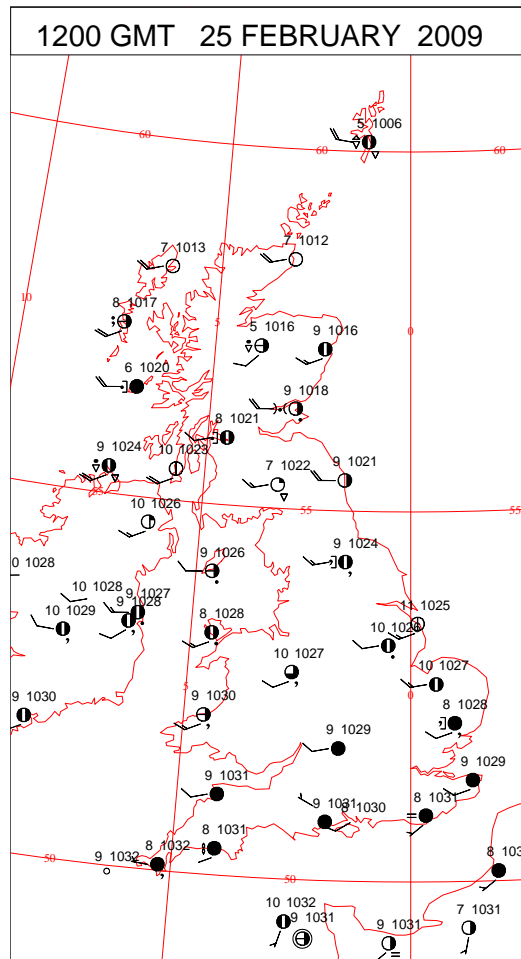
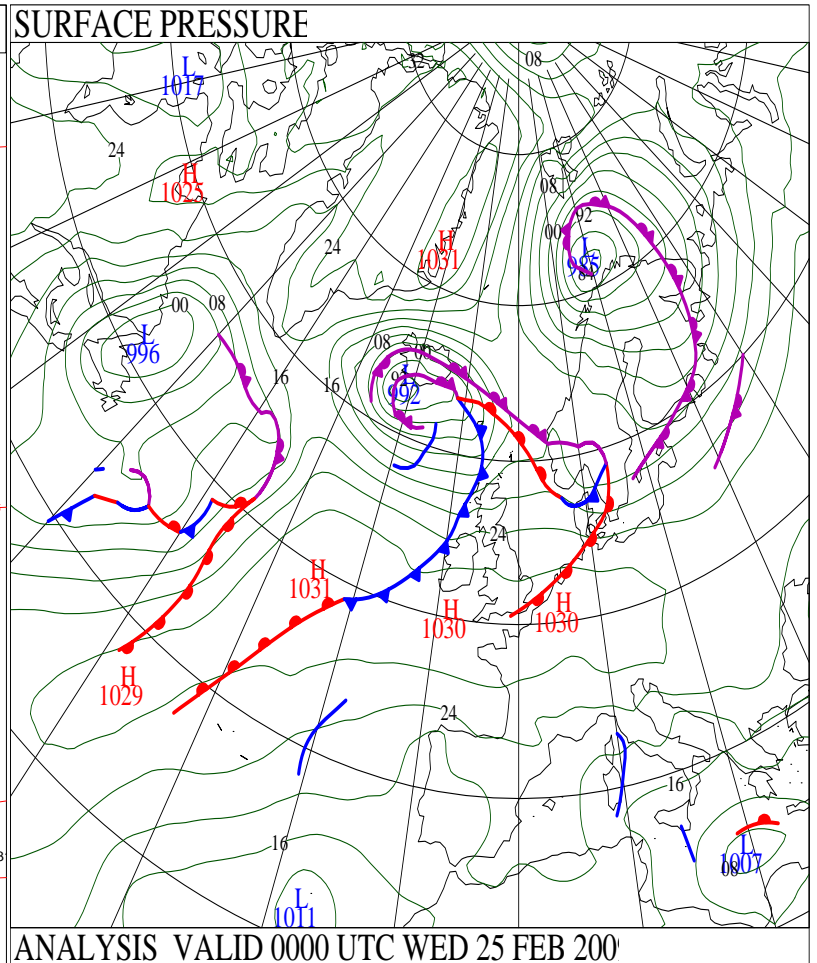
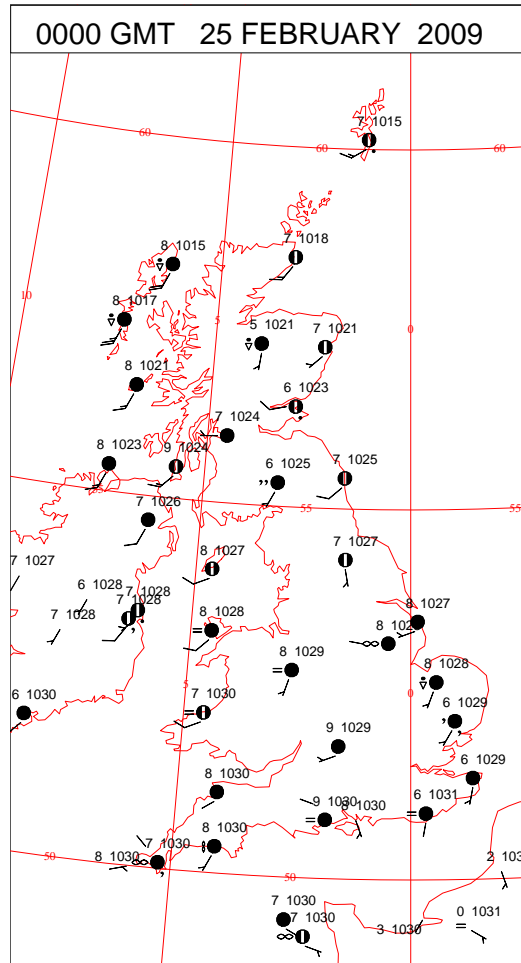
SIGNIFICANT WEATHER

0600 GMT 24 FEBRUARY 2009	SIG WEATHER	1200 GMT 24 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Tuesday 24 February 2009. Overnight, it was mostly cloudy, dry and mild. However, there was some mist and patchy hill-fog along with a little drizzle in places, the drizzle mainly across southern areas. Patchy fog, locally thick, also formed over lower ground in the Manchester basin. Cloud breaks across parts of Scotland allowed a frost very locally. During the day, most places remained cloudy, but it was generally dry. A few spots of drizzle occurred here and there and patchy mist or fog across parts of north-western England was rather slow to clear. Some sunshine was recorded in a few places, notably eastern Scotland and north-east England, also the eastern coasts of East Anglia for a time. It was generally mild with the day's highest temperatures in north-east England. England, Wales and Northern Ireland stayed dry and mainly cloudy through the evening, but outbreaks of light rain spread into northern and central parts of Scotland.</p>
1800 GMT 24 FEBRUARY 2009	SIG WEATHER	0000 GMT 25 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES Highest Maximum: 13.1 Leeming, North Yorkshire Lowest Maximum: 6.7 St Bees Head No. 2, Cumbria Lowest Minimum: -1.4 Strathallan Airfield, Perthshire (In Tayside) Lowest Grass Minimum: -8.0 Strathallan Airfield, Perthshire (In Tayside) Most Rain: 5.6 Baltasound No. 2, Shetland Most Sun: 3.3 Leuchars, Fife</p>

DAILY CLIMATE DATA

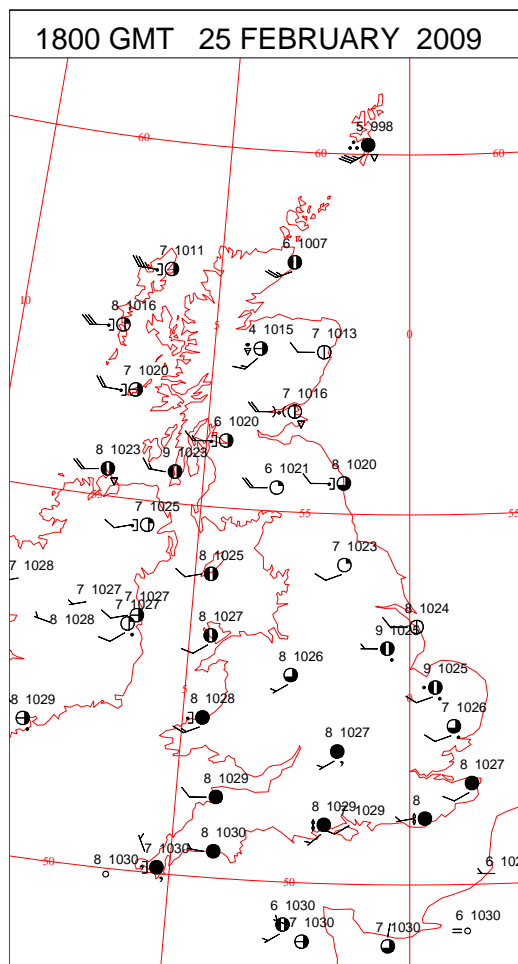
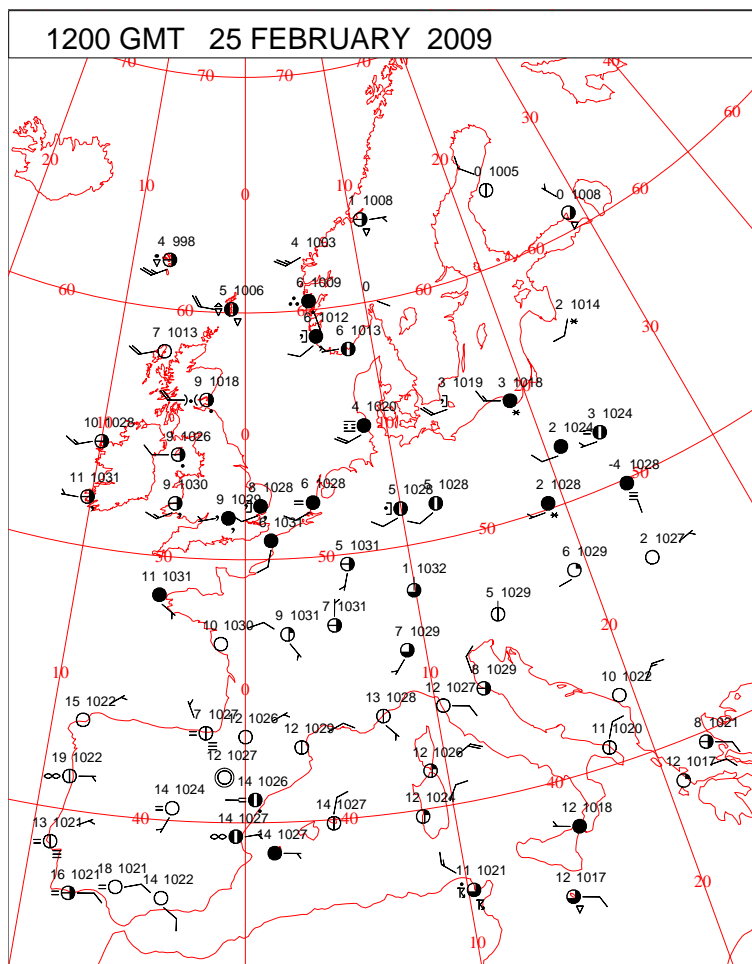
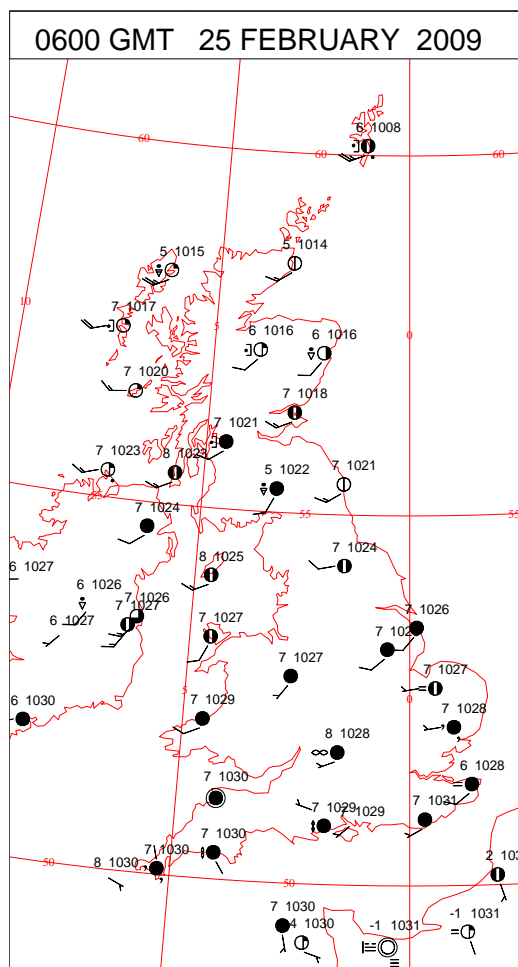
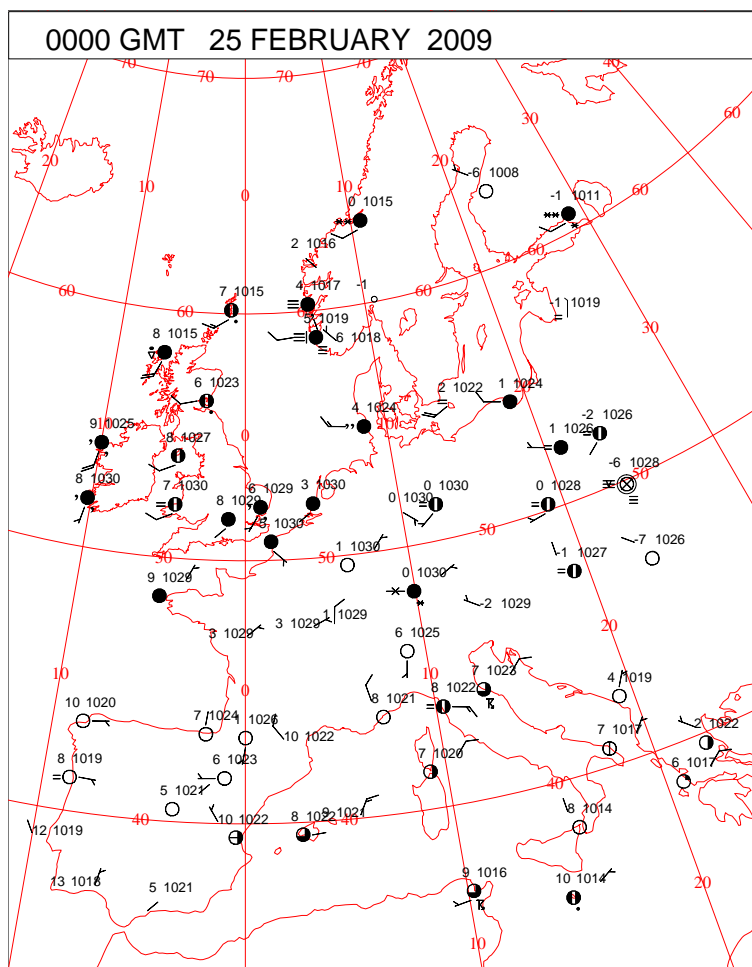


DAILY WEATHER SUMMARY



Wednesday 25 February 2009

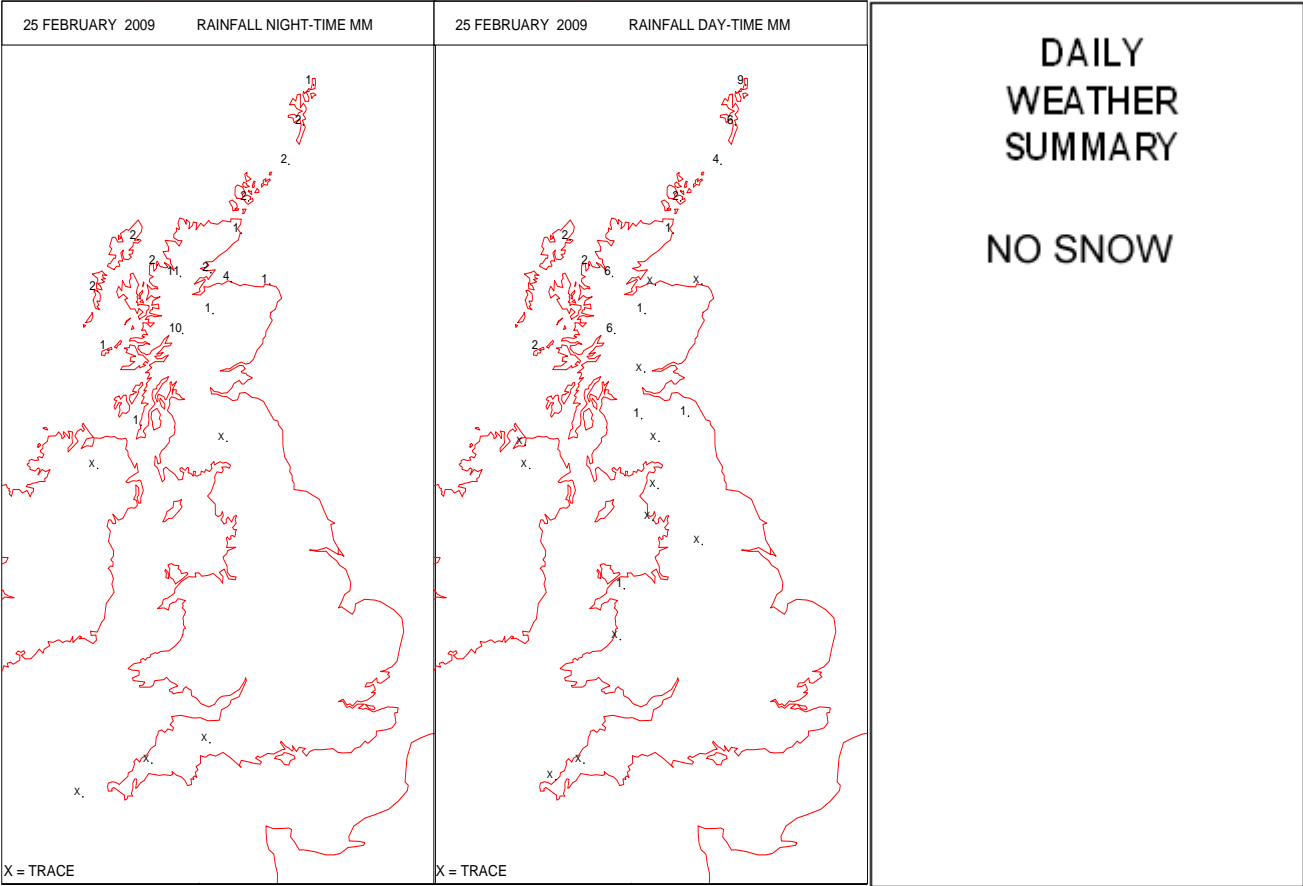
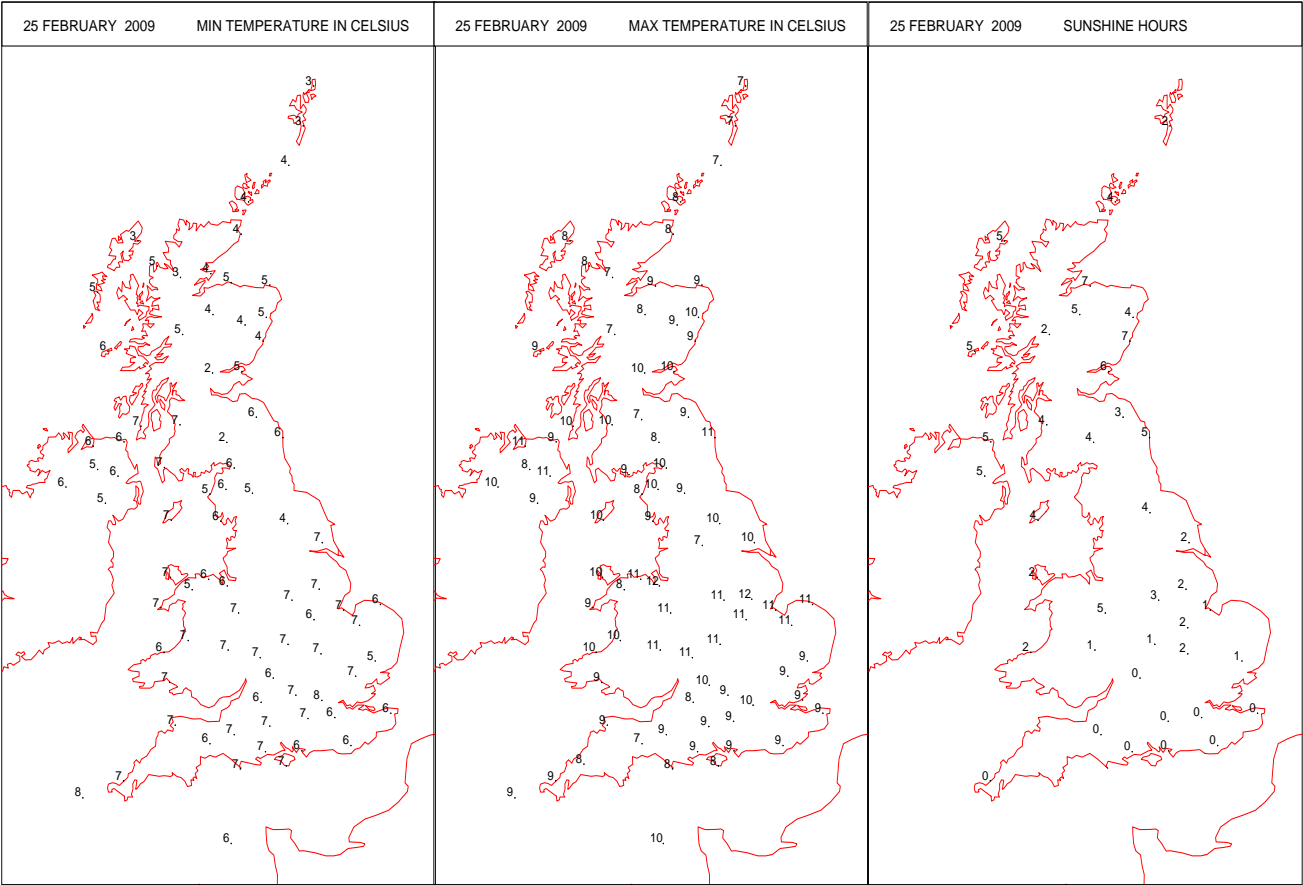
SURFACE REPORTS



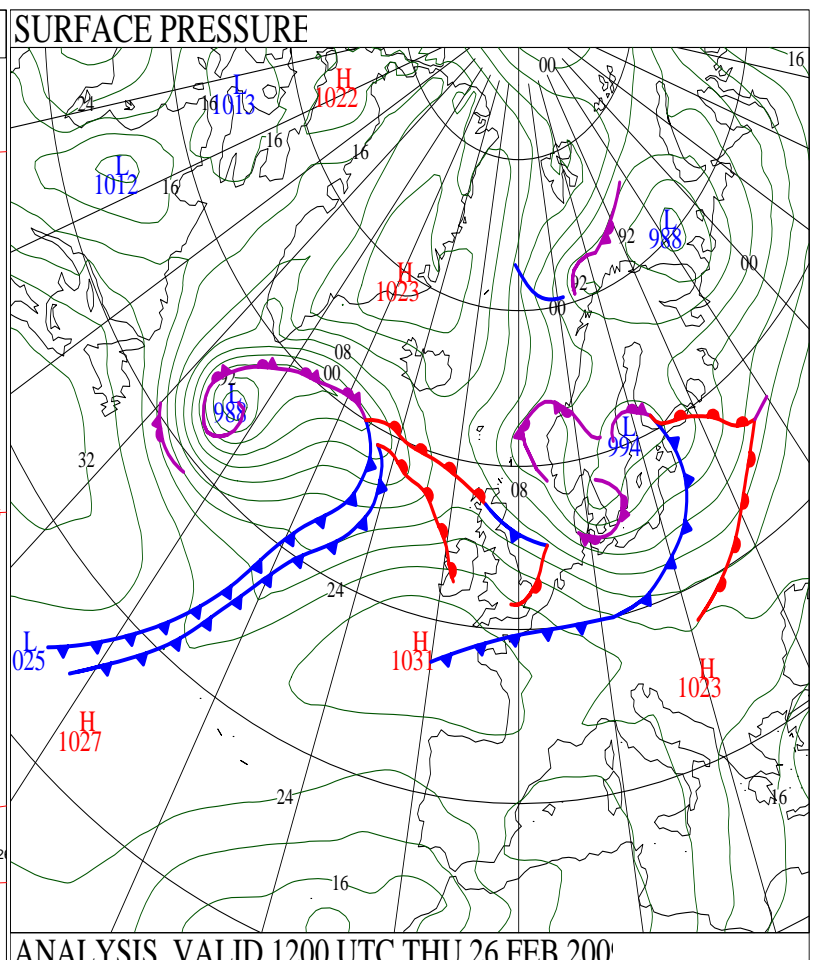
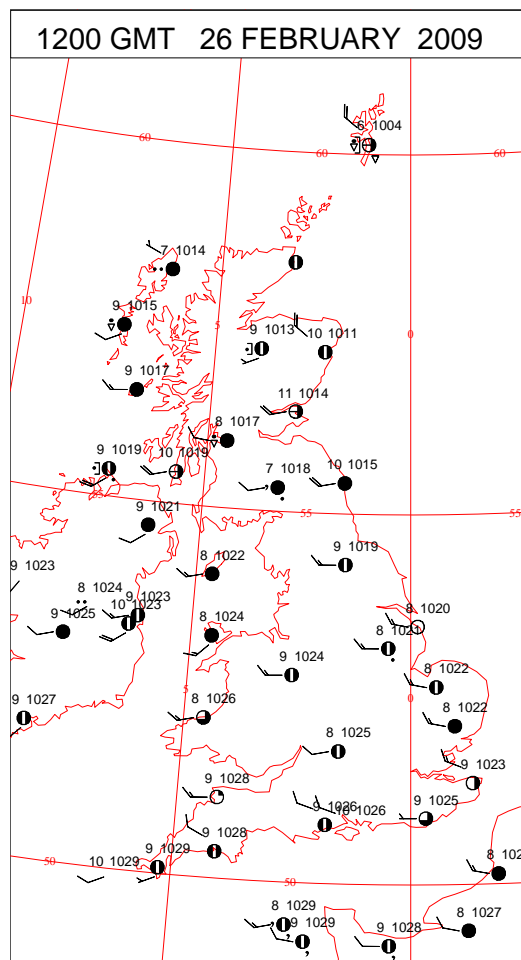
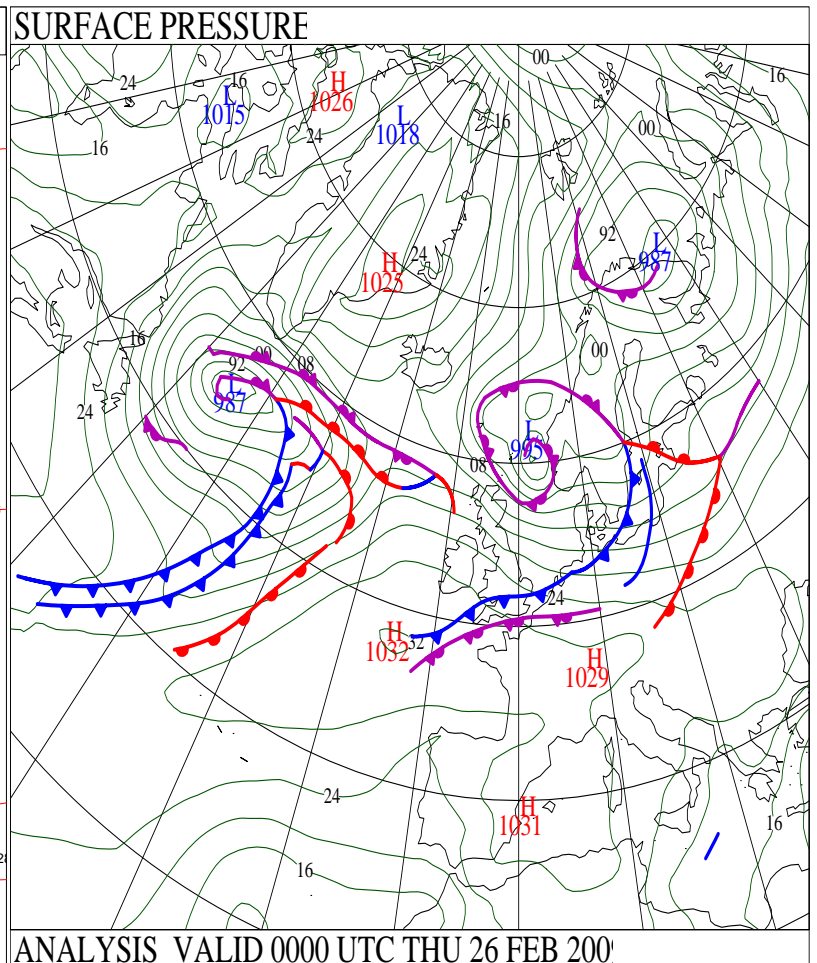
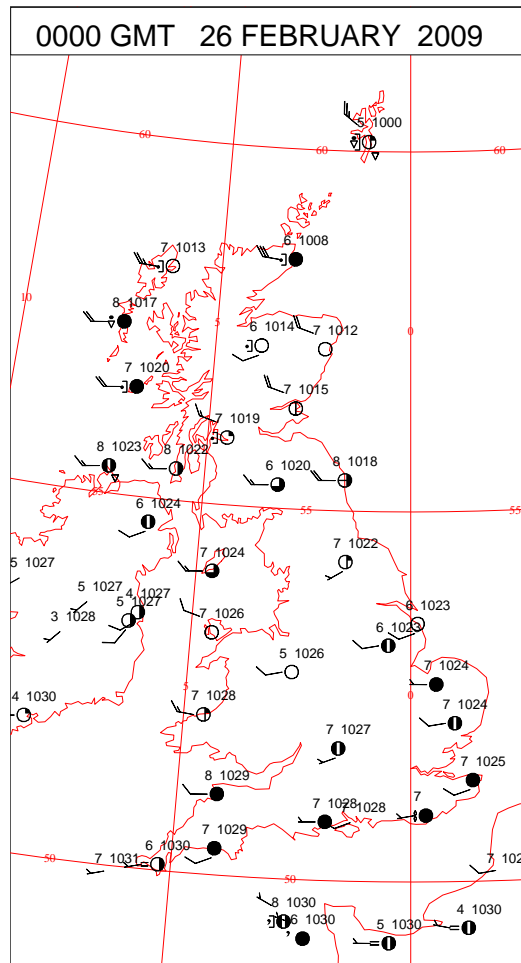
SIGNIFICANT WEATHER

0600 GMT 25 FEBRUARY 2009	SIG WEATHER	1200 GMT 25 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Wednesday 25 February 2009. England and Wales had a cloudy and mild night. Most parts were dry although there was a little drizzle in places, particularly in the west and over southern England. Scotland started cloudy with some light rain, but some more persistent rain spread into the north-west during the early hours. This became light and more intermittent as it moved further south and east, reaching northern England and north Wales during the morning. Showers over north-west Scotland became quite frequent for a time during the day, extending east across many parts. They fell as snow over hills, and turned to sleet at lower levels. It became very windy across the far north of Scotland during the late afternoon and evening with severe gales accompanying a spell of more persistent rain. Temperatures, were generally mild, though near average across northern Scotland and feeling cold in the wind there later in the day. Also nearer average in areas with persistent low cloud and some drizzle, e.g. Liscombe (Exmoor). During the evening, Scotland remained very windy with further showers, some of these wintry over higher ground. Further south, most places remained dry with variable, often large amounts of cloud, though there was a little drizzle in places.</p>
1800 GMT 25 FEBRUARY 2009	SIG WEATHER	0000 GMT 26 FEBRUARY 2009	SIG WEATHER	<p>EXTREMES Highest Maximum: 11.9 Coningsby, Lincolnshire 11.9 Cranwell, Lincolnshire Lowest Maximum: 6.6 Loch Glascarnoch, Ross & Cromarty 6.6 Lerwick, Shetland Lowest Minimum: 1.5 Strathallan Airfield, Perthshire (In Tayside) 1.5 Eskdalemuir, Dumfriesshire Lowest Grass Minimum: -1.9 Dishforth Airfield, North Yorkshire Most Rain: 16.6 Loch Glascarnoch, Ross & Cromarty Most Sun: 8.9 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

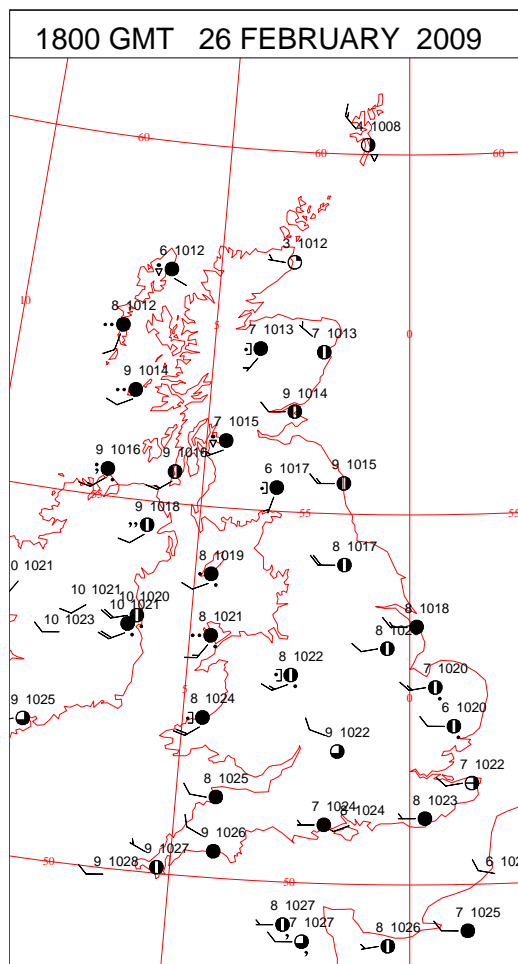
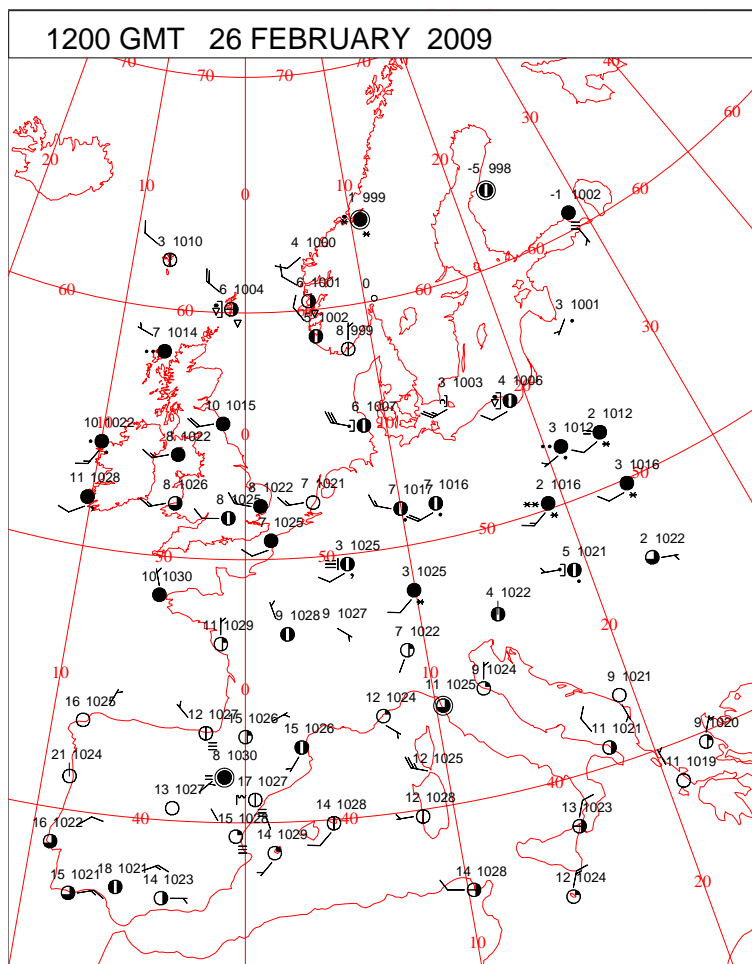
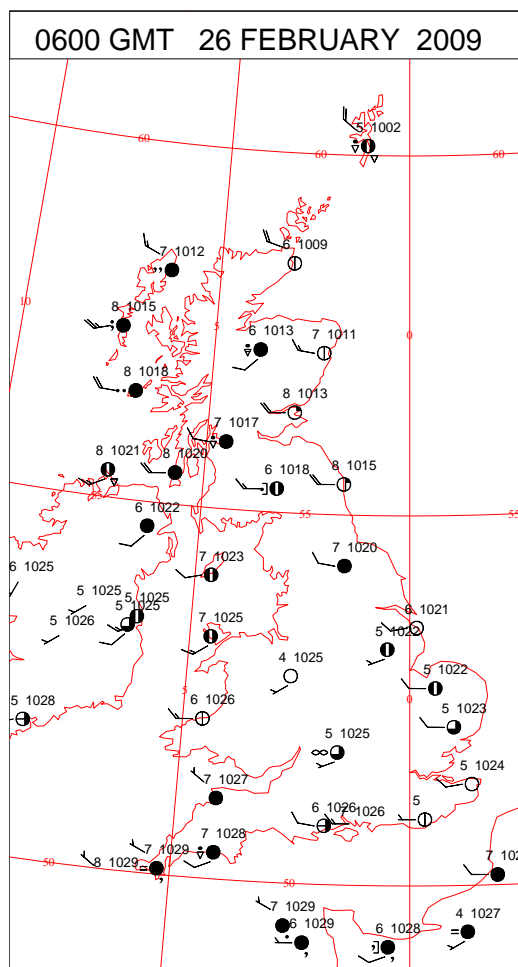
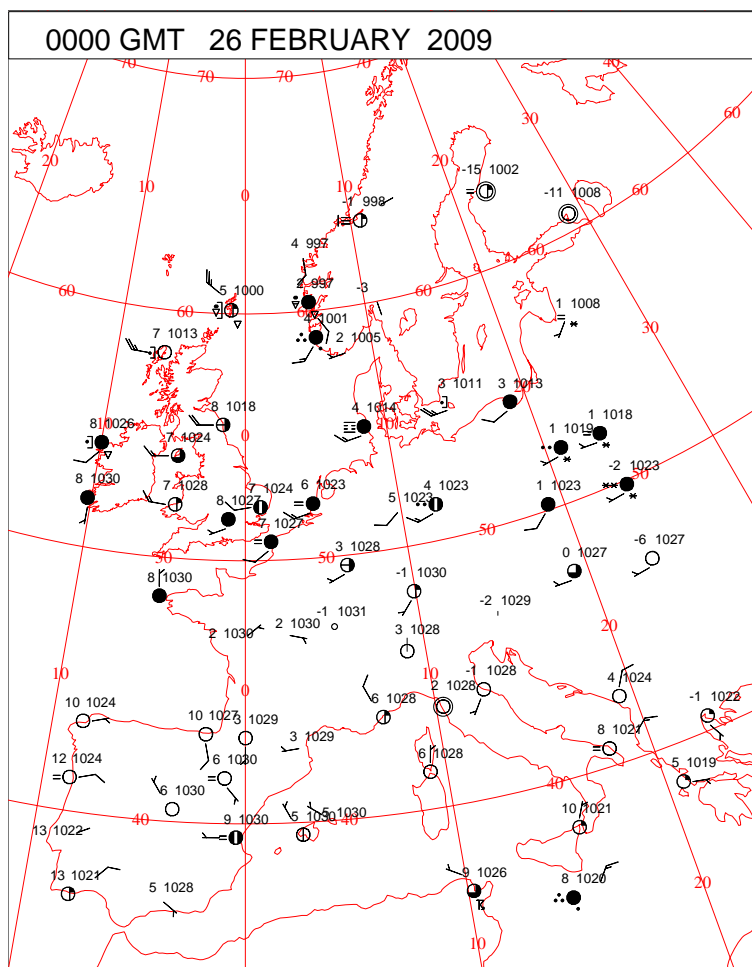


DAILY WEATHER SUMMARY

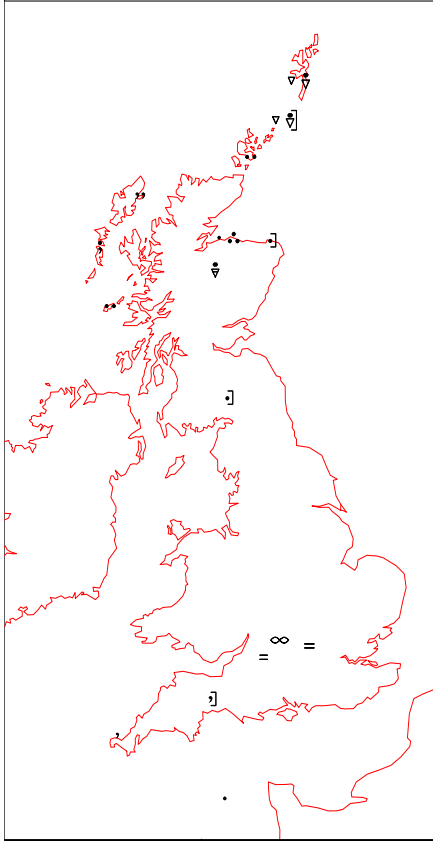
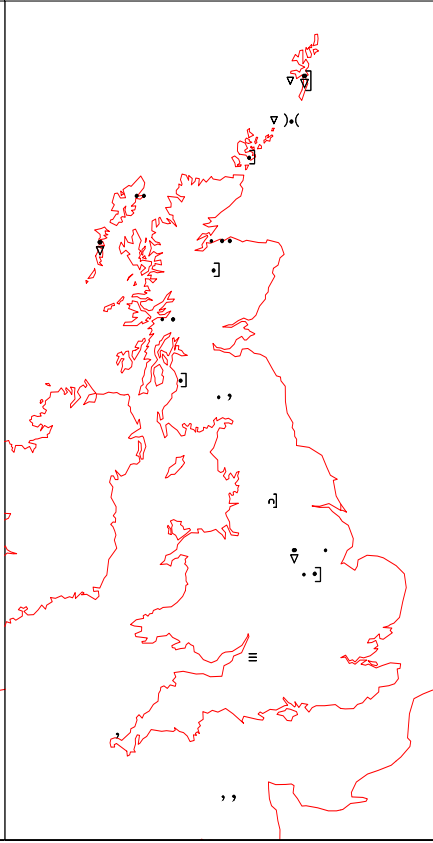
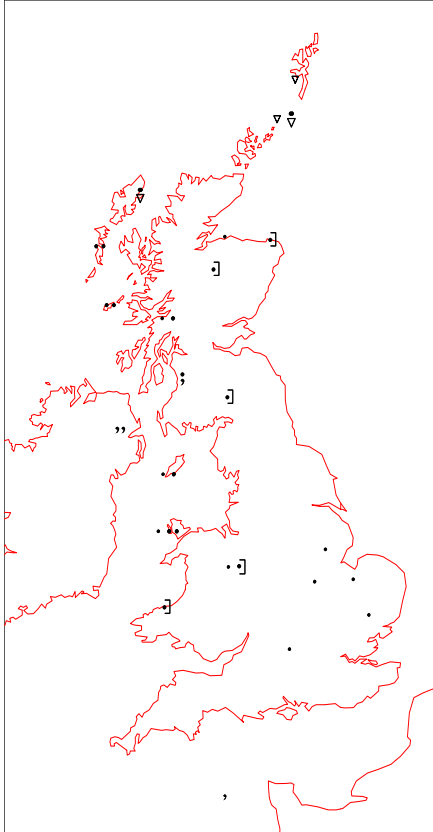
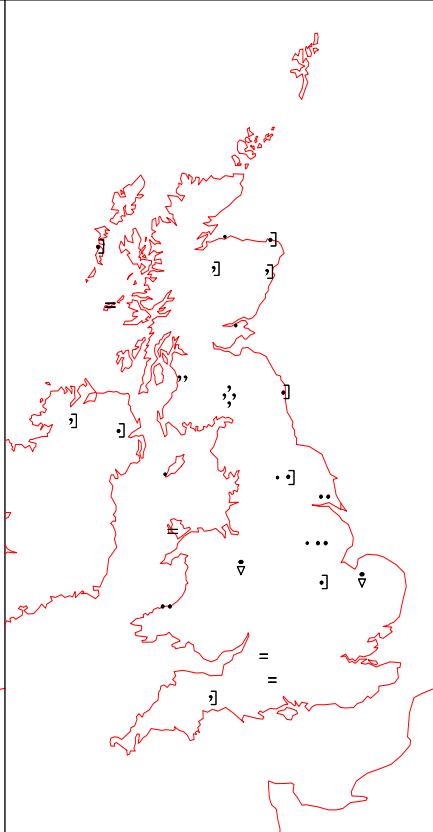


Thursday 26 February 2009

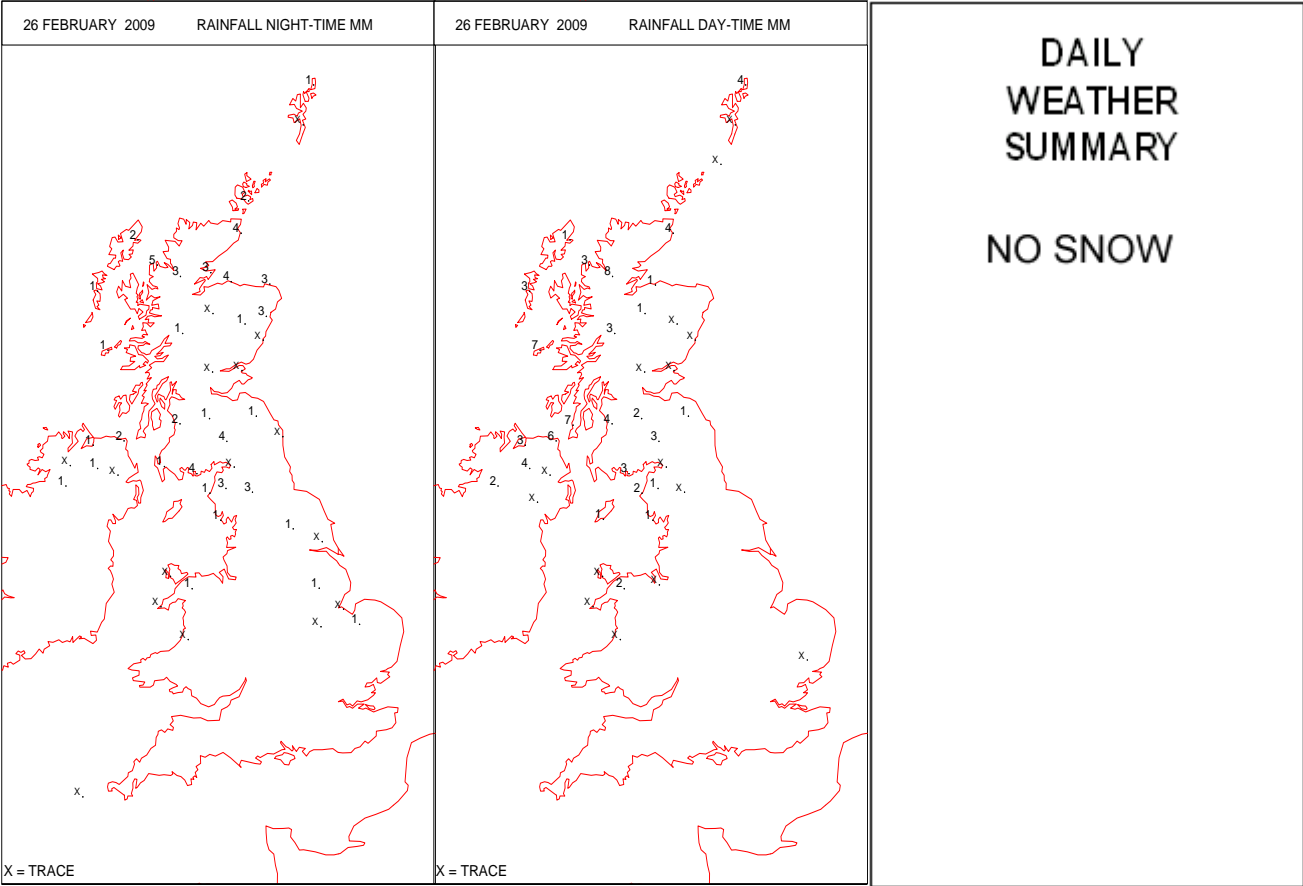
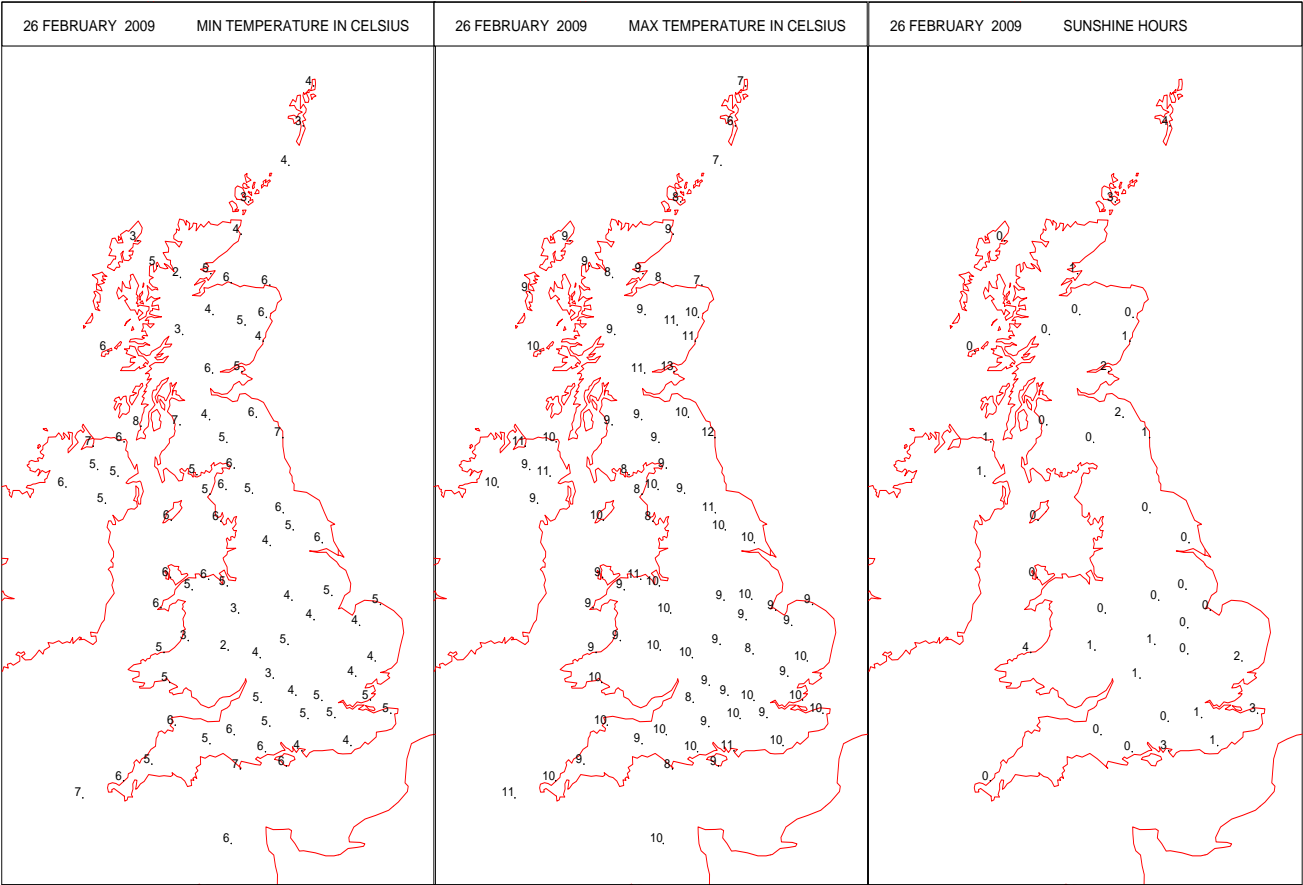
SURFACE REPORTS



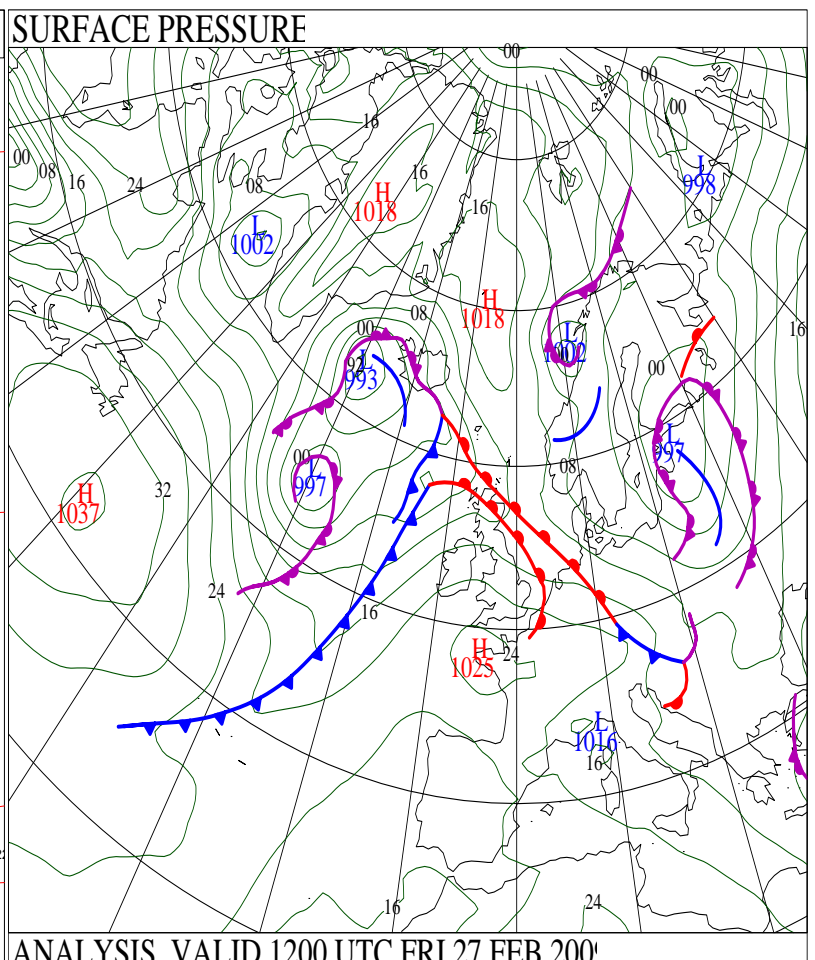
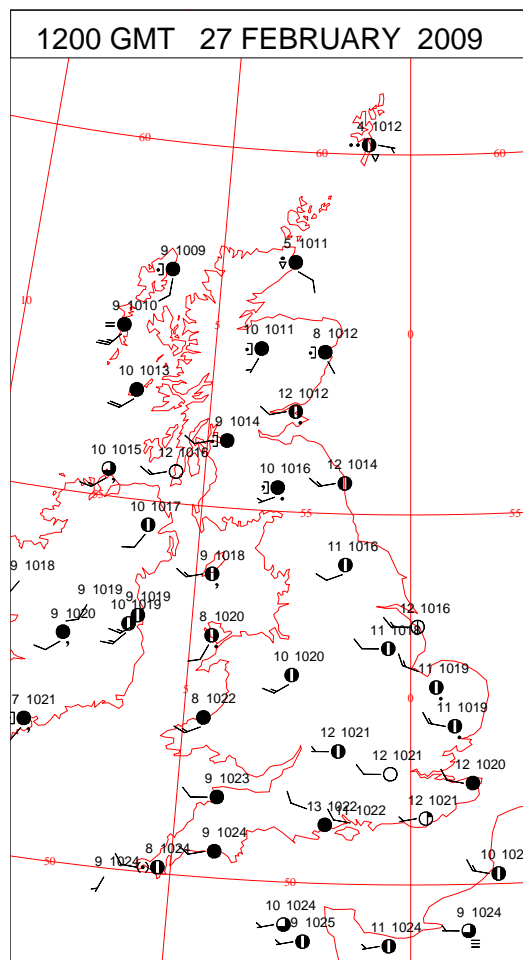
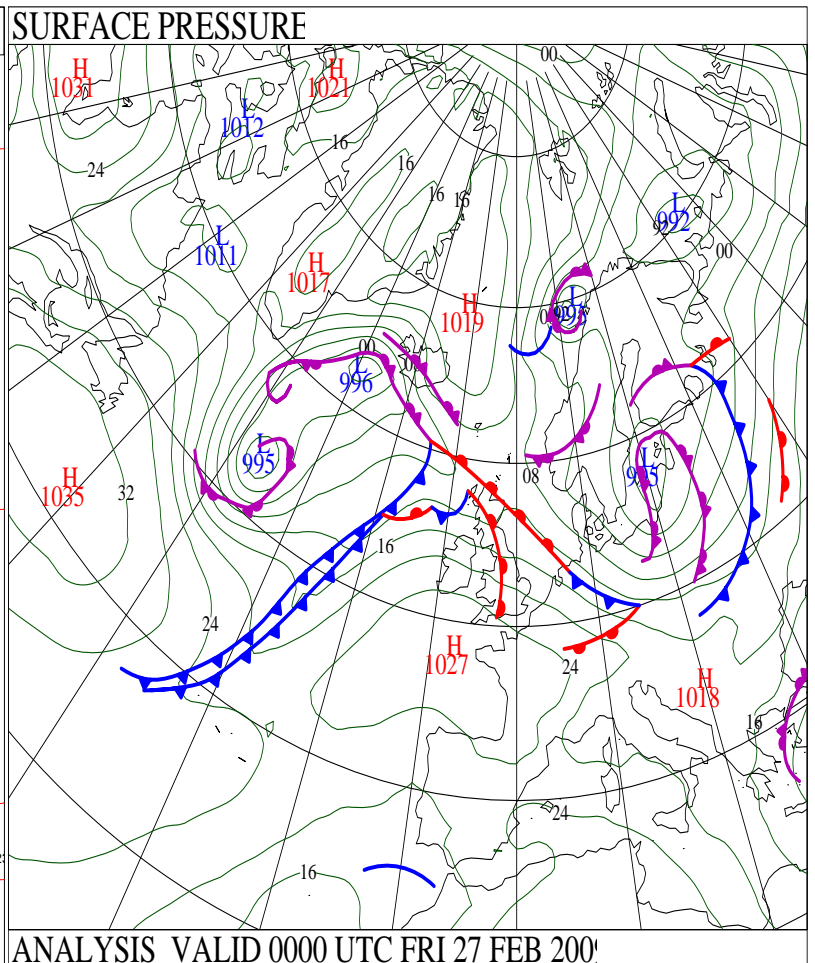
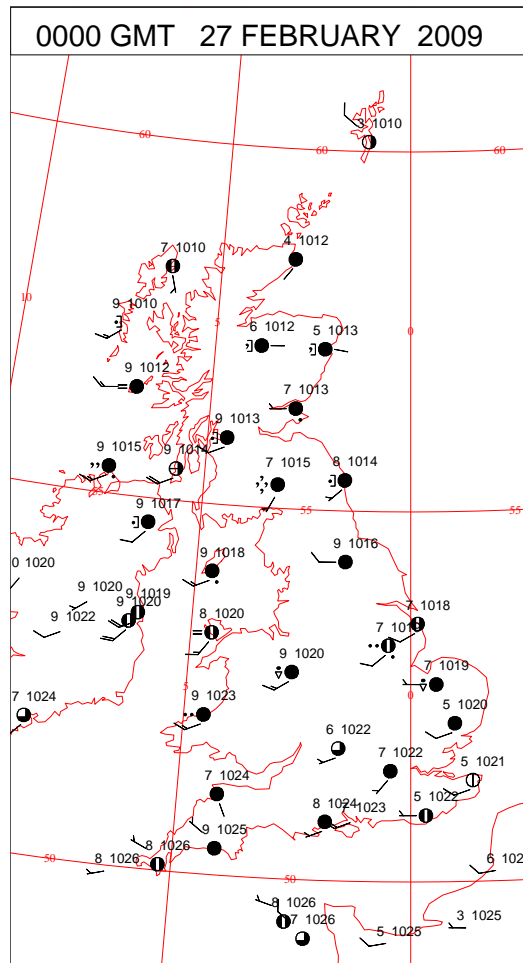
SIGNIFICANT WEATHER

0600 GMT 26 FEBRUARY 2009	SIG WEATHER	1200 GMT 26 FEBRUARY 2009	SIG WEATHER	Summary of UK Weather for Thursday 26 February 2009. It was dry, breezy and cloudy for the most places, although it was cold and sunny across the far north-east of Scotland and the Northern Isles, along with one or two showers. Heavy, persistent rain across western Highlands became light and intermittent during the afternoon, while thickening cloud brought more in the way of light rain and drizzle to Northern Ireland other parts of the north-western UK through the course of the day. An area of thicker cloud also brought a few light showers to parts of the Midlands late morning, and East Anglia during the afternoon. Through the evening little changed, with the majority of the UK remaining or becoming cloudy, however a few breaks in the cloud occurred across south-eastern England. Rain became more widespread and persistent across all of Scotland, Northern Ireland and northern England; it was generally light except where slightly heavier across western Scotland and northern England. Patchy light rain and drizzle also moved across Wales, while remaining areas of England stayed dry.
				
1800 GMT 26 FEBRUARY 2009	SIG WEATHER	0000 GMT 27 FEBRUARY 2009	SIG WEATHER	EXTREMES Highest Maximum: 12.5 Leuchars, Fife Lowest Maximum: 6.1 Lerwick, Shetland Lowest Minimum: 2.0 Loch Glascarnoch, Ross & Cromarty 2.0 Shobdon Airfield, Hereford & Worcester Lowest Grass Minimum: -3.3 Jersey: Airport, Jersey Most Rain: 11.6 Loch Glascarnoch, Ross & Cromarty Most Sun: 6.7 Fair Isle, Shetland
				

DAILY CLIMATE DATA

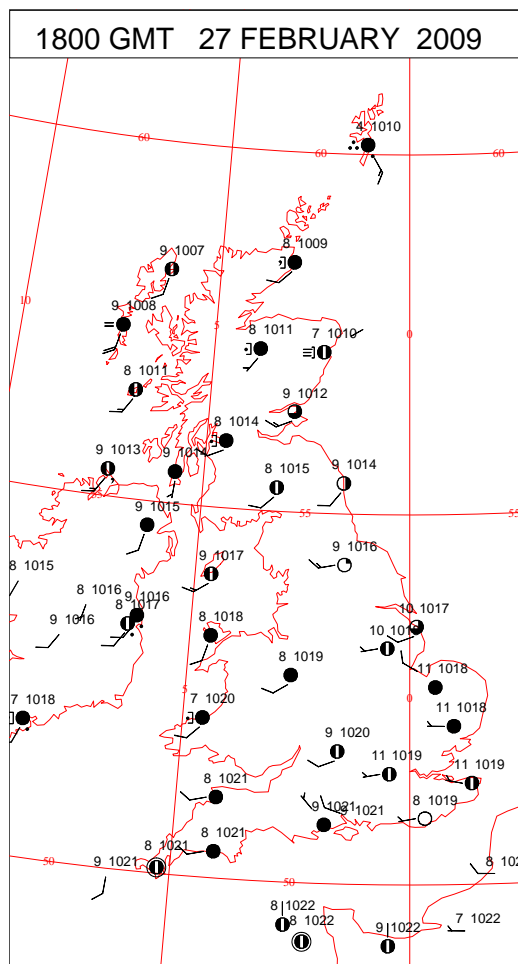
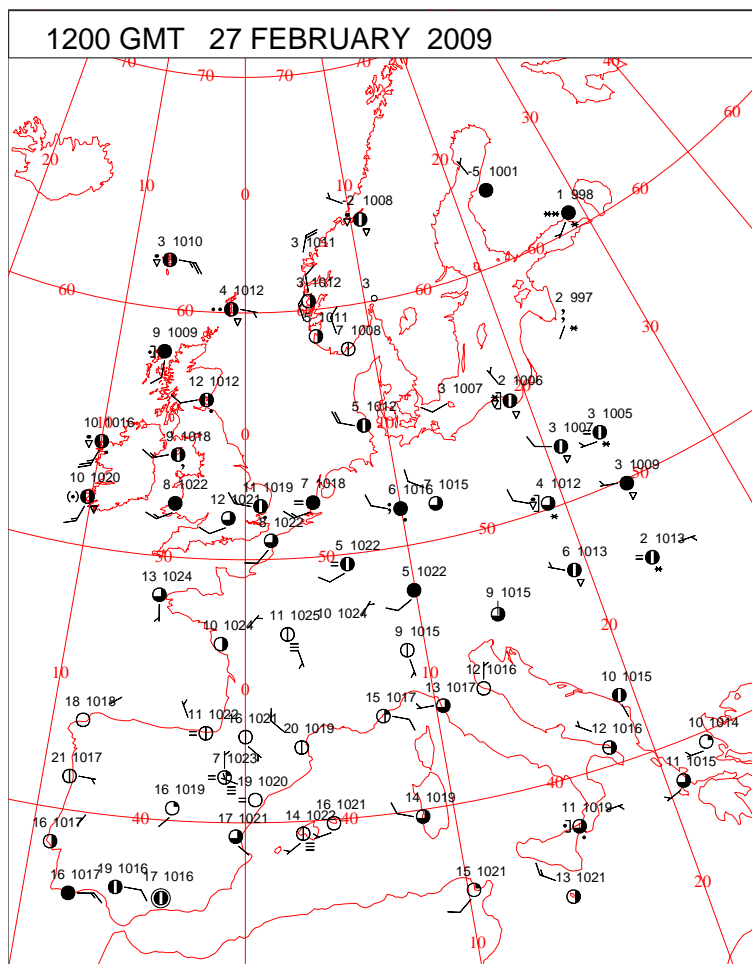
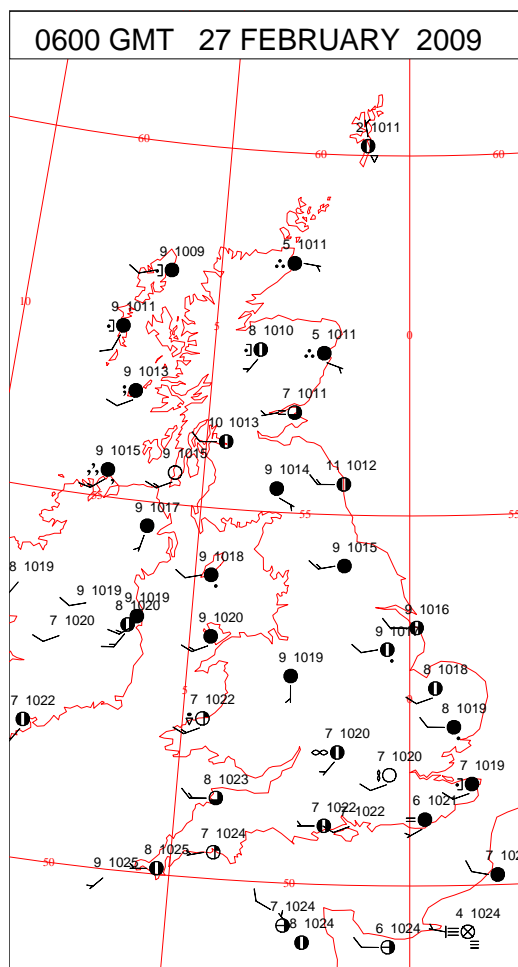
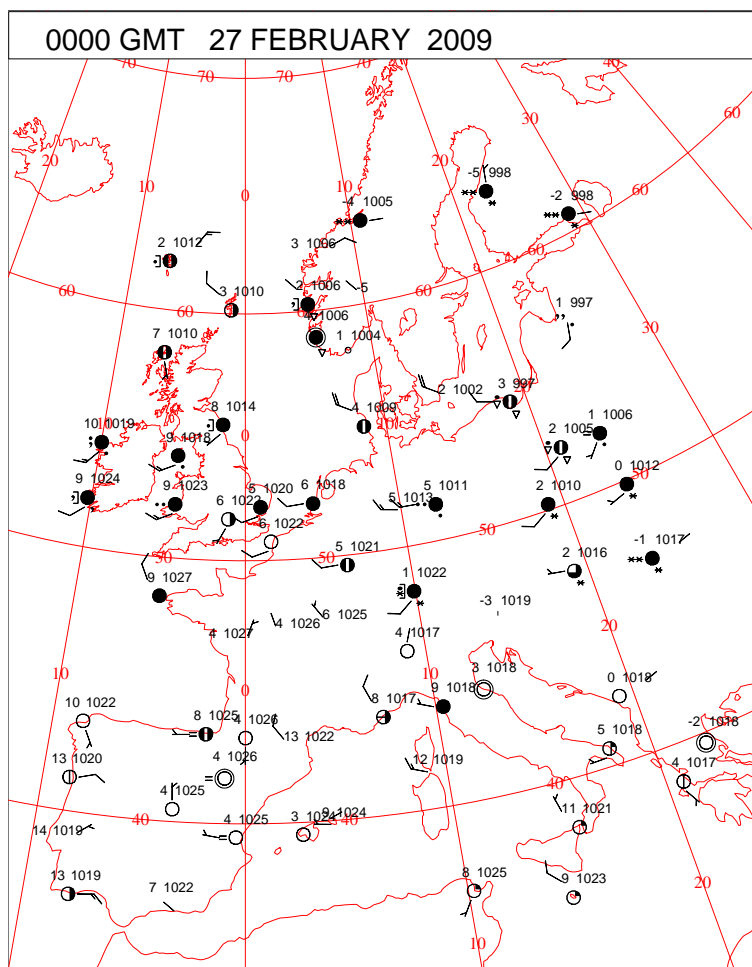


DAILY WEATHER SUMMARY



Friday 27 February 2009

SURFACE REPORTS

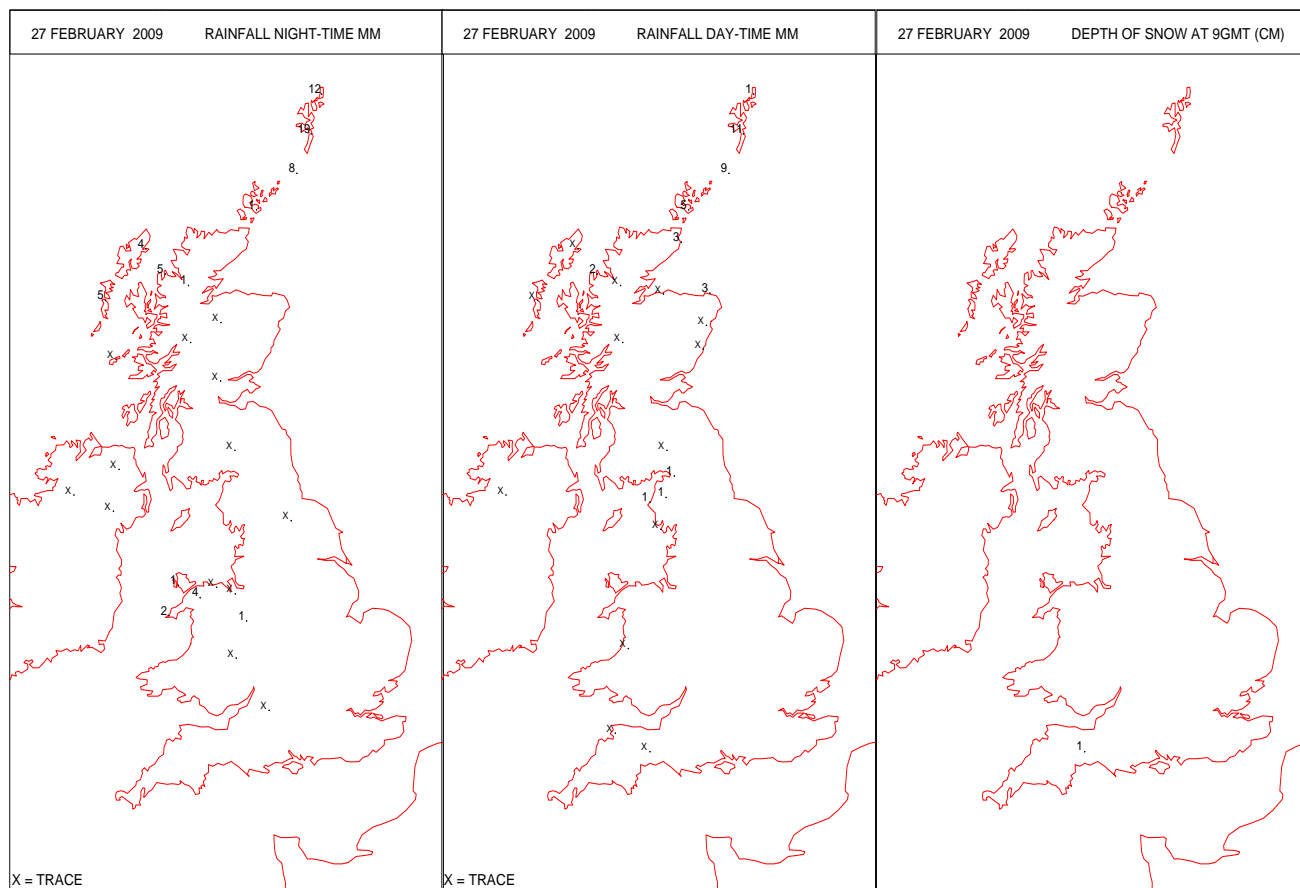
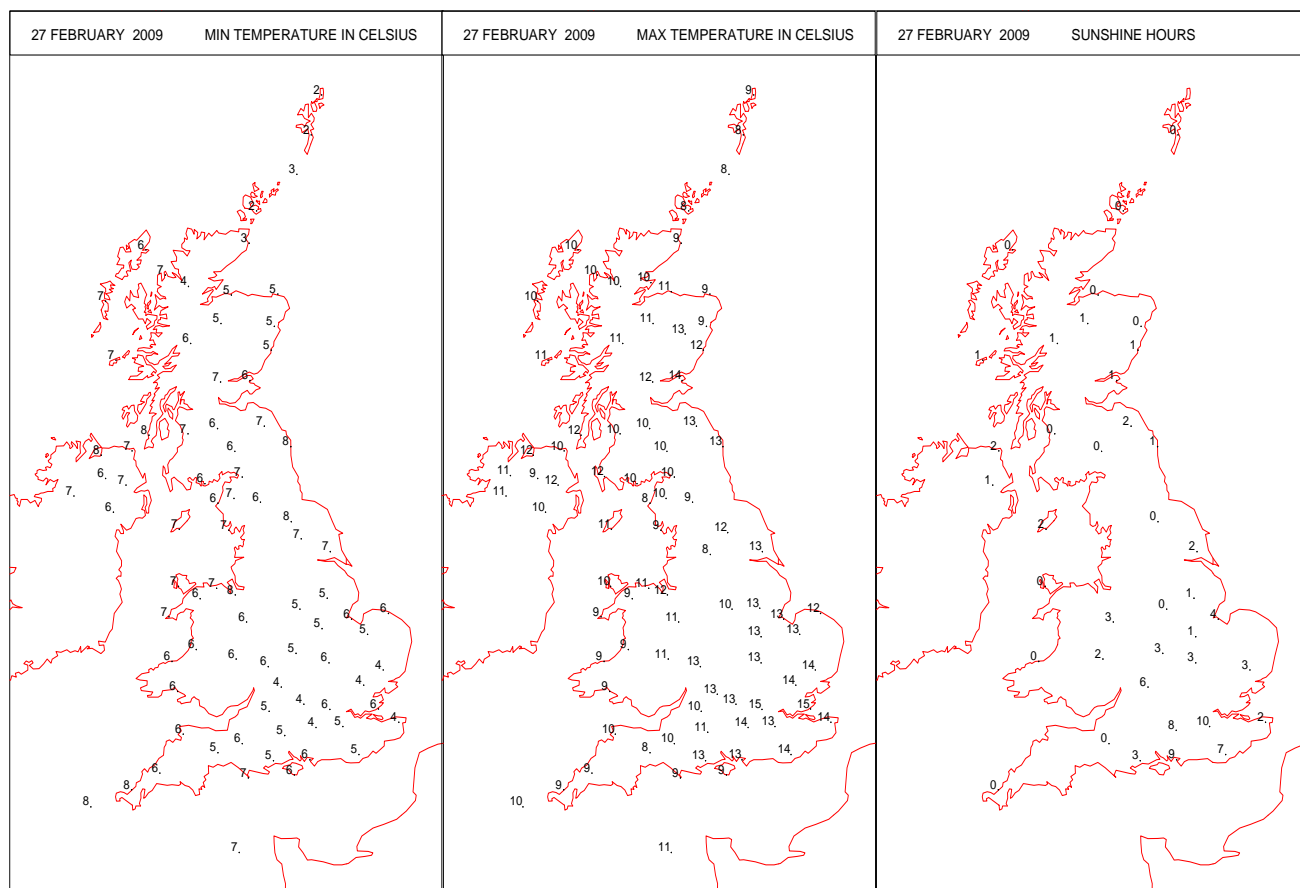


SIGNIFICANT WEATHER

0600 GMT 27 FEBRUARY 2009	SIG WEATHER	1200 GMT 27 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Friday 27 February 2009. Rain spread eastward across Scotland during the morning. Otherwise, the day was essentially cloudy in the west, with occasional drizzly rain across northern and Welsh upland areas exposed to the brisk westerly flow. It was much brighter to the lee of high ground across the eastern UK and mainly sunny across south-eastern England. Maximum temperatures ranged from being near average across the Northern Isles, to exceptionally mild — 15 °C — around the London area. This meant that for some places in south-eastern England, especially London, it was the warmest day of the year so far. Through the evening outbreaks of drizzle and very light rain affected western areas of Scotland, England and Wales, mainly on high ground; meanwhile, heavier and more persistent rain moved across Shetland. Remaining areas of the UK stayed dry and largely cloudy, although some breaks persisted across south-east England and cloud breaks developed across the far north-east of Scotland.</p>
1800 GMT 27 FEBRUARY 2009	SIG WEATHER	0000 GMT 28 FEBRUARY 2009	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 15.1 Heathrow, Greater London Lowest Maximum: 7.5 Fair Isle, Shetland 7.5 Lerwick, Shetland Lowest Minimum: 1.7 Lerwick, Shetland Lowest Grass Minimum: −2.0 Kirkwall, Orkney Most Rain: 30.8 Lerwick, Shetland Most Sun: 6.7 Brize Norton, Oxfordshire</p>

Friday 27 February 2009

DAILY CLIMATE DATA



The map displays the British Isles with 30 meteorological stations marked by black dots and labeled with a number and a four-digit code. The stations are distributed across the landmasses, with some located on the coastlines and others inland. The map includes latitude and longitude lines at 5-degree intervals, with labels 50, 55, and 60 for latitude and 0, 10, 20, 30, 40, 50, and 60 for longitude.

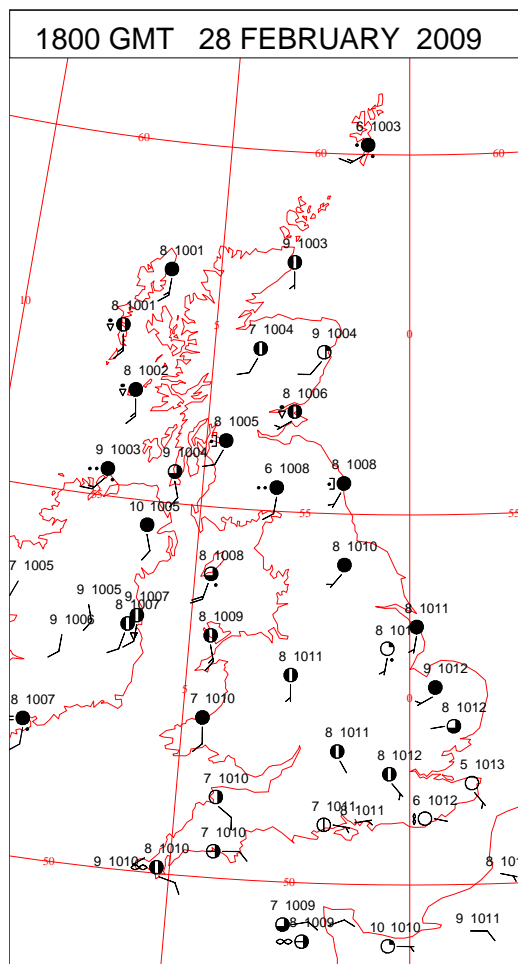
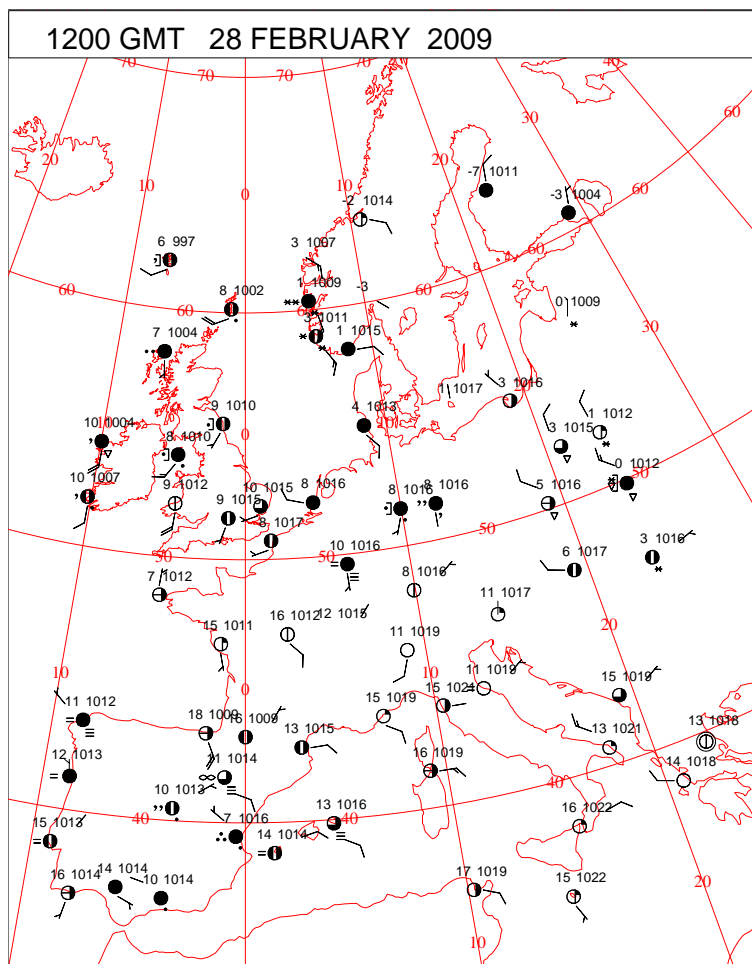
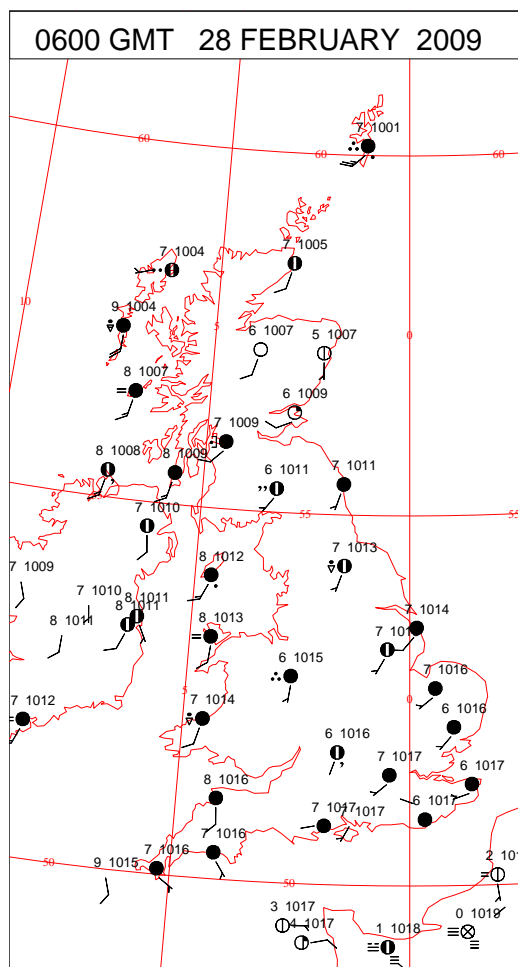
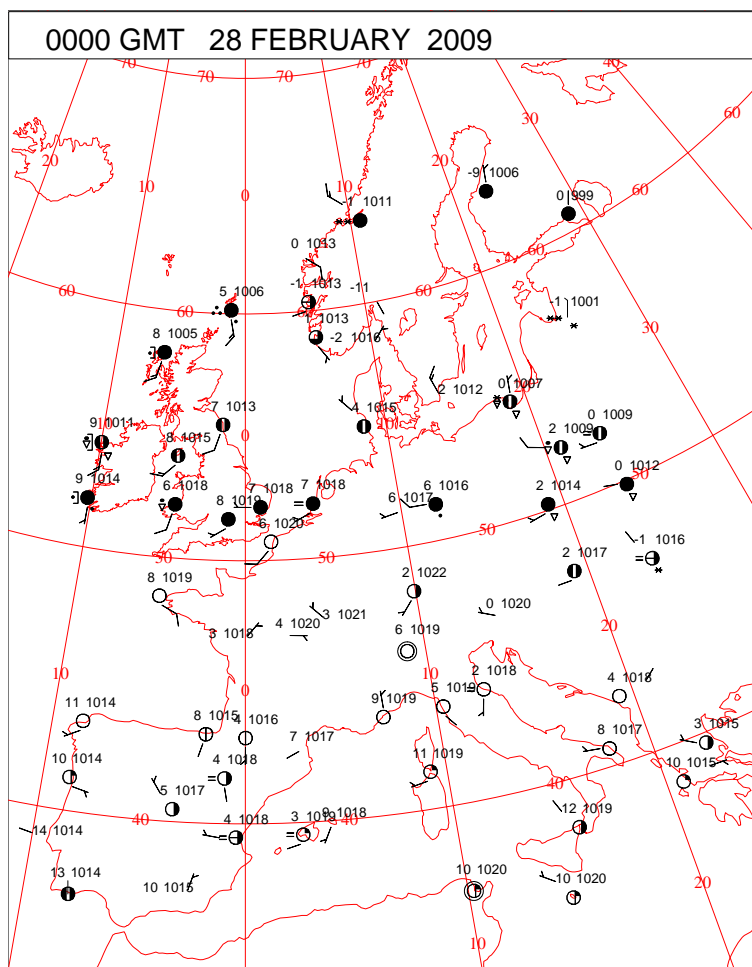
Station locations and labels (number and code):

- 5 1006 (Shetland Islands)
- 8 1005 (North Scotland)
- 7 1007 (North Scotland)
- 9 1006 (North Scotland)
- 6 1009 (North Scotland)
- 9 1009 (North Scotland)
- 7 1011 (North Scotland)
- 7 1012 (North Scotland)
- 8 1011 (North Scotland)
- 9 1012 (North Scotland)
- 6 1014 (North Scotland)
- 7 1013 (North Scotland)
- 8 1013 (North Scotland)
- 8 1015 (North Scotland)
- 8 1016 (North Scotland)
- 7 1014 (North Scotland)
- 7 1015 (North Scotland)
- 8 1014 (North Scotland)
- 7 1016 (North Scotland)
- 7 1018 (North Scotland)
- 8 1019 (North Scotland)
- 8 1019 (North Scotland)
- 6 1018 (North Scotland)
- 7 1019 (North Scotland)
- 7 1020 (North Scotland)
- 6 1020 (North Scotland)
- 8 1019 (North Scotland)
- 8 1020 (North Scotland)
- 9 1019 (North Scotland)
- 5 1021 (North Scotland)
- 3 1021 (North Scotland)

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Saturday 28 February 2009

SURFACE REPORTS



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SIGNIFICANT WEATHER

0600 GMT 28 FEBRUARY 2009	SIG WEATHER	1200 GMT 28 FEBRUARY 2009	SIG WEATHER	<p>Summary of UK Weather for Saturday 28 February 2009. Damp and drizzly weather affected higher ground in the north and west into the morning, while it remained predominantly dry and overcast elsewhere. Early morning ground frost occurred across the Channel Islands and north-eastern Scotland, where skies remained clearer. Throughout the day, the weather remained generally dry and cloudy, with the best of the day's sunshine across Aberdeenshire, the Channel Islands and also southern counties of England during the afternoon. However, it did remain rather damp across parts of Northern Ireland, southern and western Scotland and Cumbria, with outbreaks of drizzly rain at times, especially on higher ground. Heavier rain also affected the Western Isles at times during the day, while during the evening, heavier rain also spread eastward across Northern Ireland and into the west of mainland Scotland. Elsewhere it remained largely cloudy and dry through the evening, although cloud breaks did allow a touch of ground frost to form in the far south-east of England. Maximum temperatures were generally near to above the seasonal norm.</p> <p>EXTREMES Highest Maximum: 13.1 Machrihanish, Argyll (In Strathclyde) Lowest Maximum: 6.6 St Bees Head No. 2, Cumbria 6.6 Capel Curig No. 3, Gwynedd Lowest Minimum: 0.0 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: −4.3 Aboyne No. 2, Aberdeenshire Most Rain: 11.4 Stornoway Airport, Western Isles Most Sun: 7.8 Jersey: Airport, Jersey</p>
1800 GMT 28 FEBRUARY 2009	SIG WEATHER	0000 GMT 01 MARCH 2009	SIG WEATHER	

DAILY CLIMATE DATA

