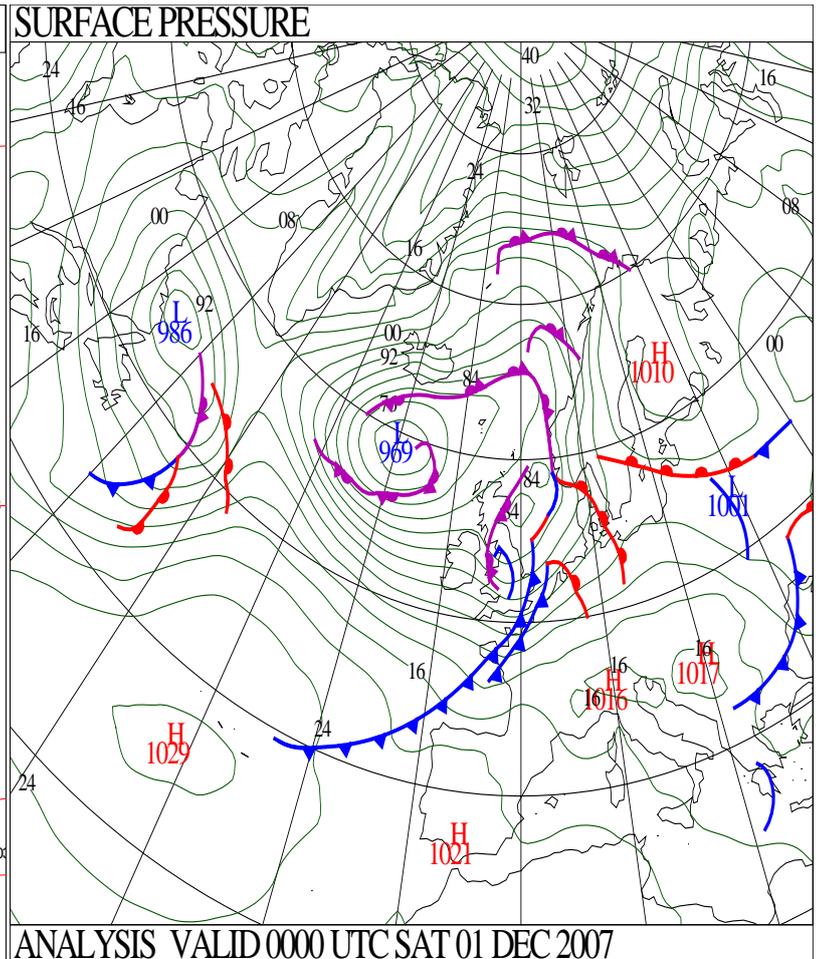
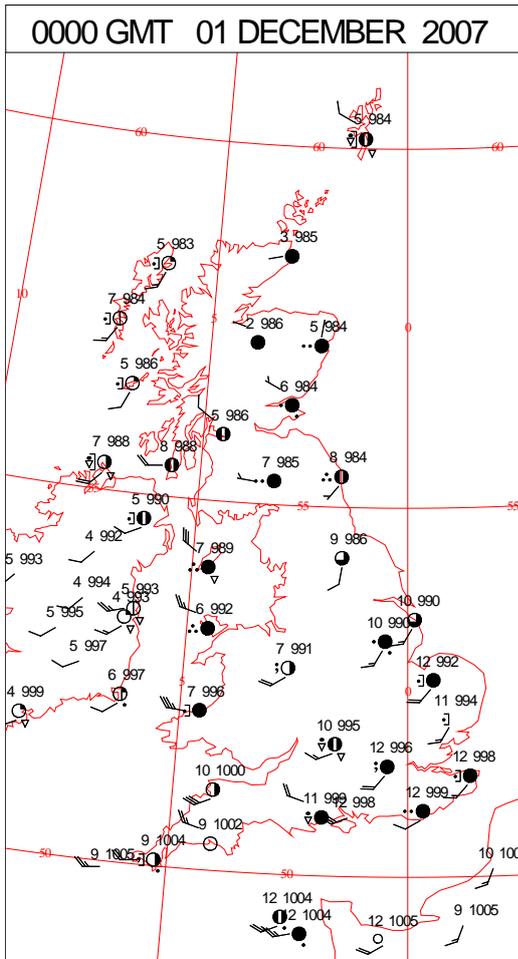
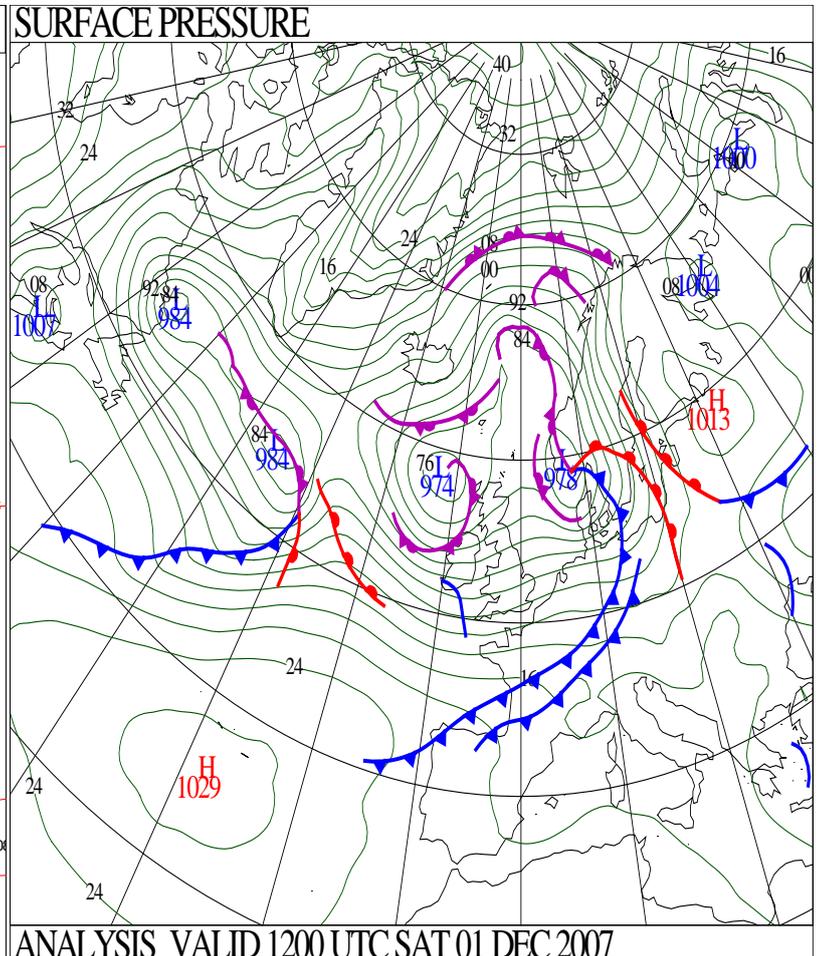
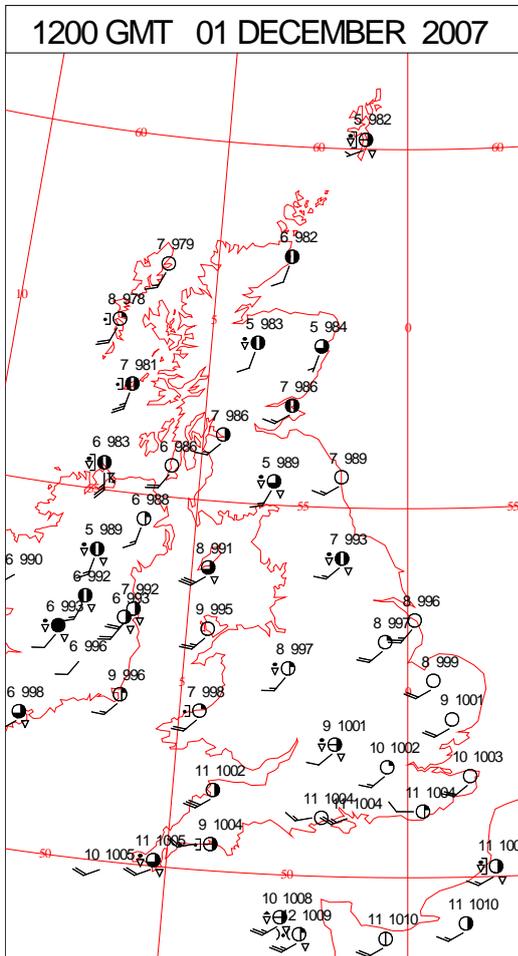


DAILY WEATHER SUMMARY

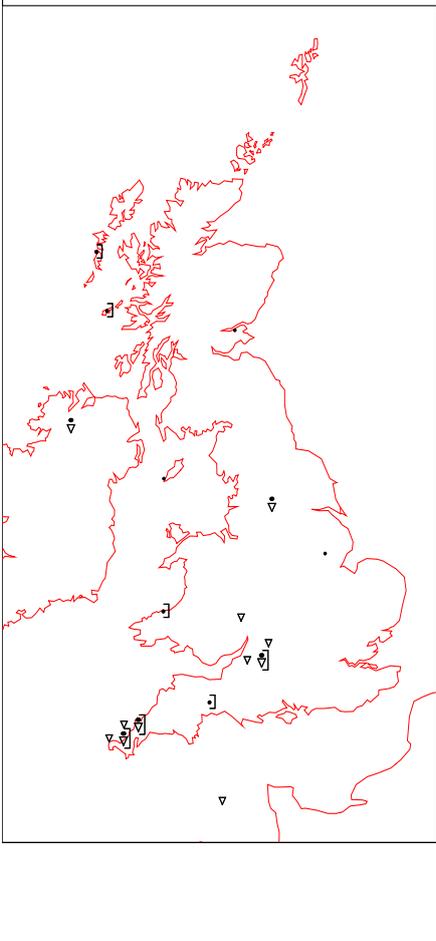
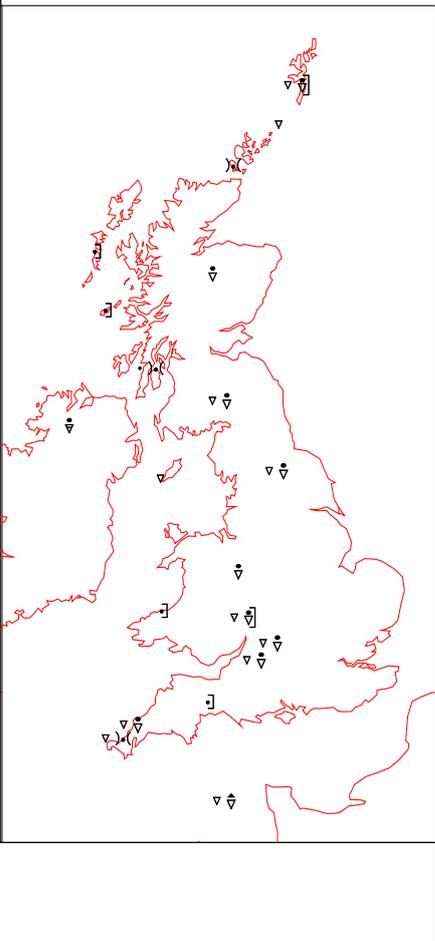
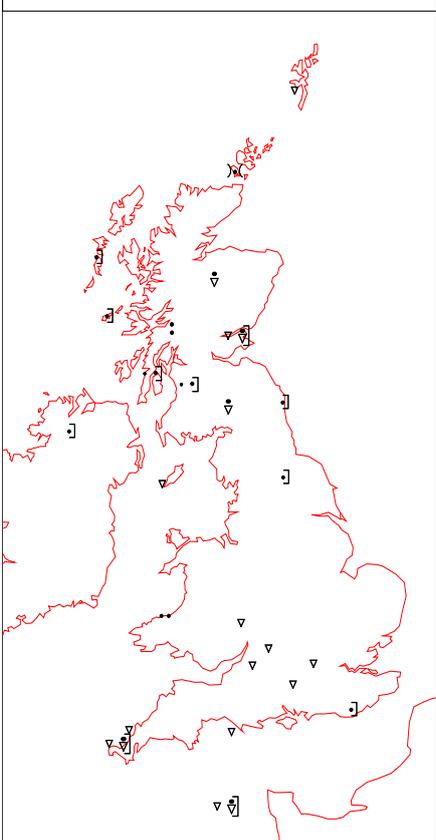
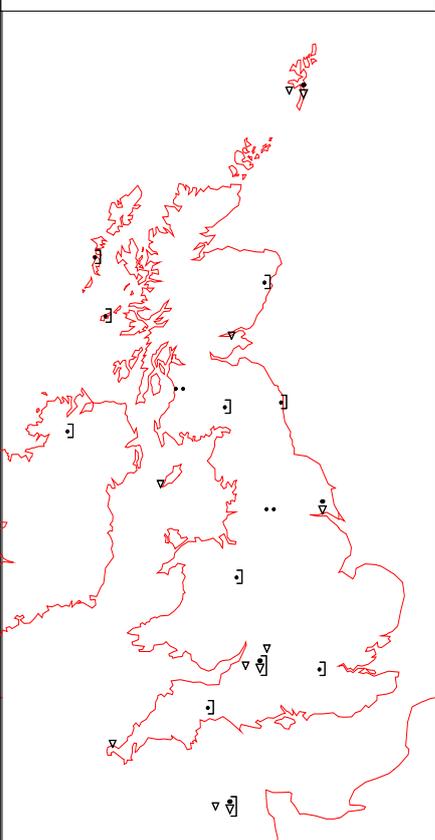


ANALYSIS VALID 0000 UTC SAT 01 DEC 2007

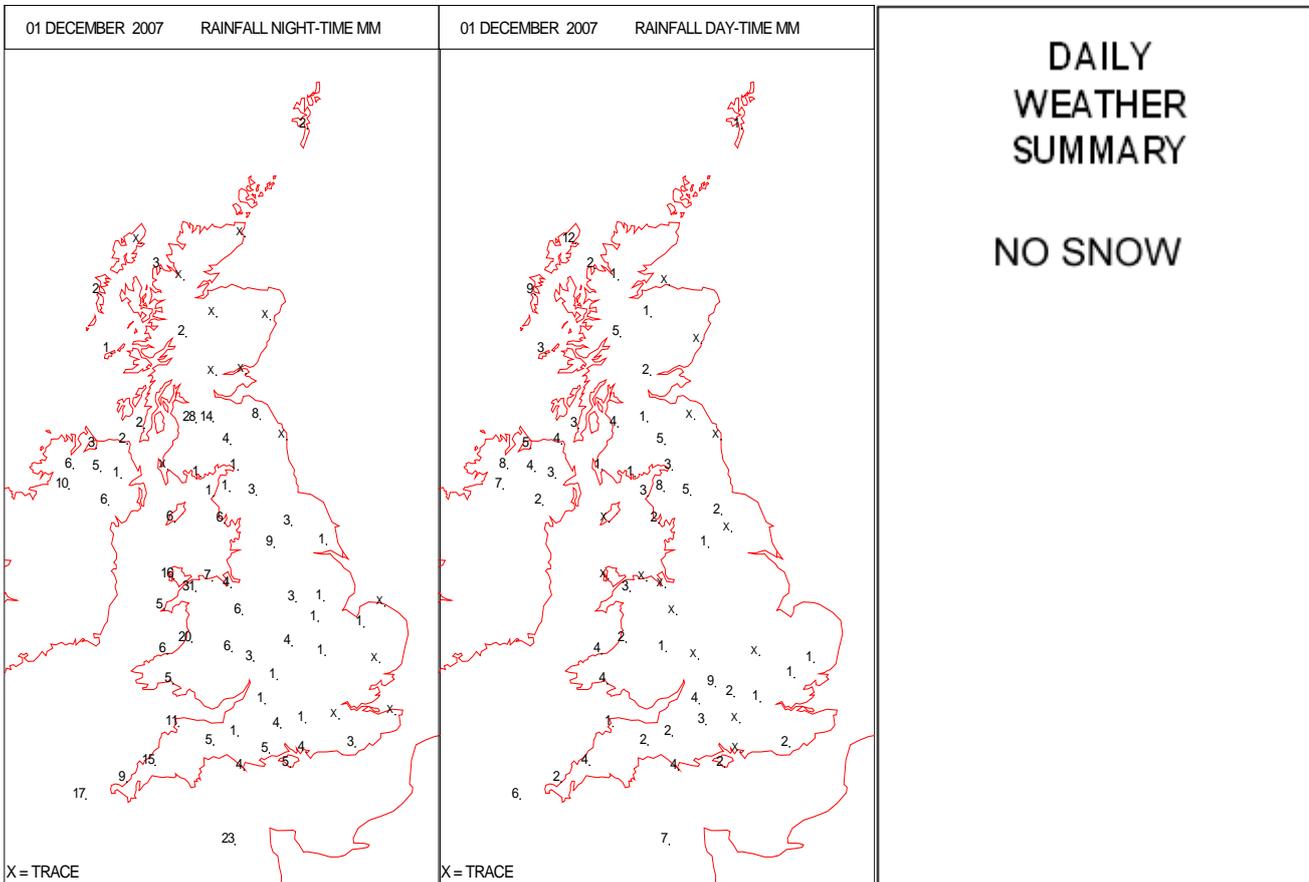
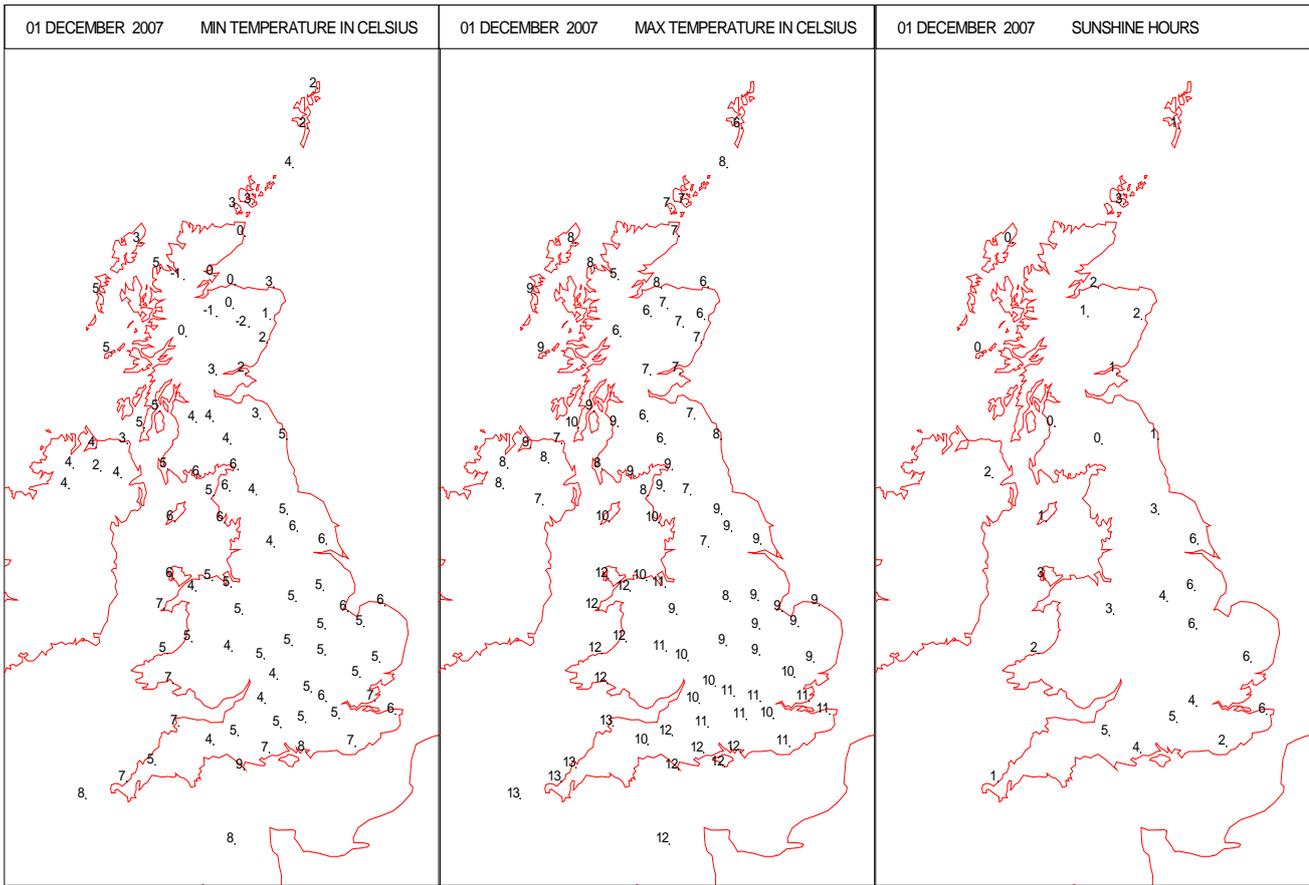


ANALYSIS VALID 1200 UTC SAT 01 DEC 2007

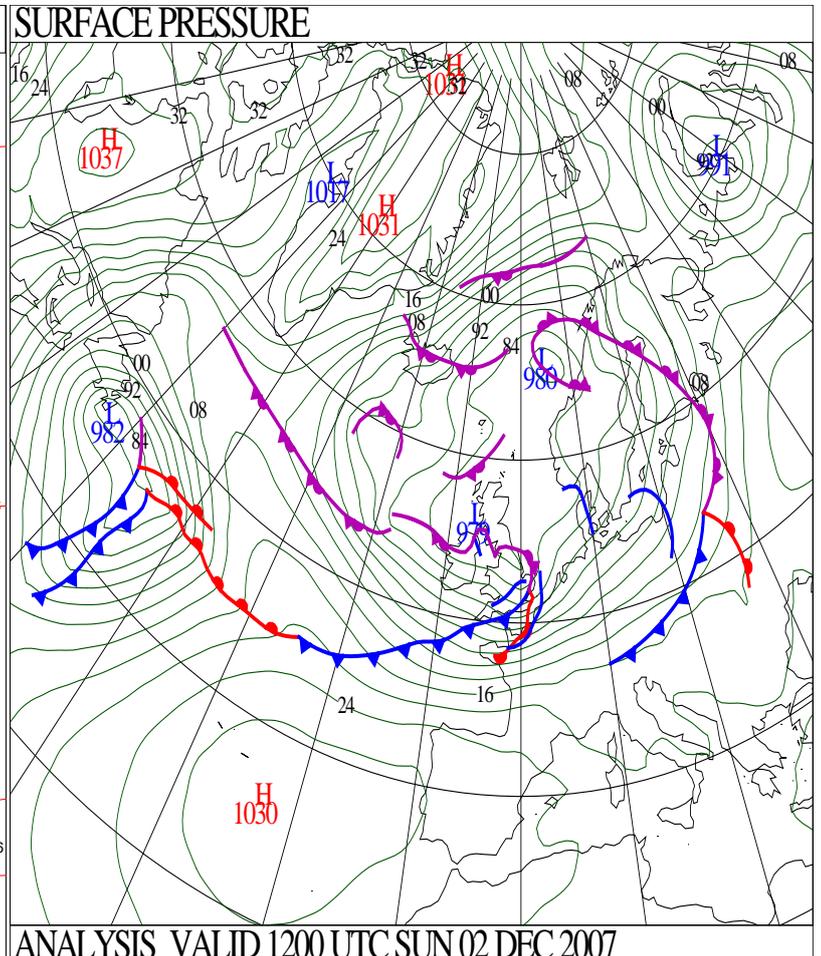
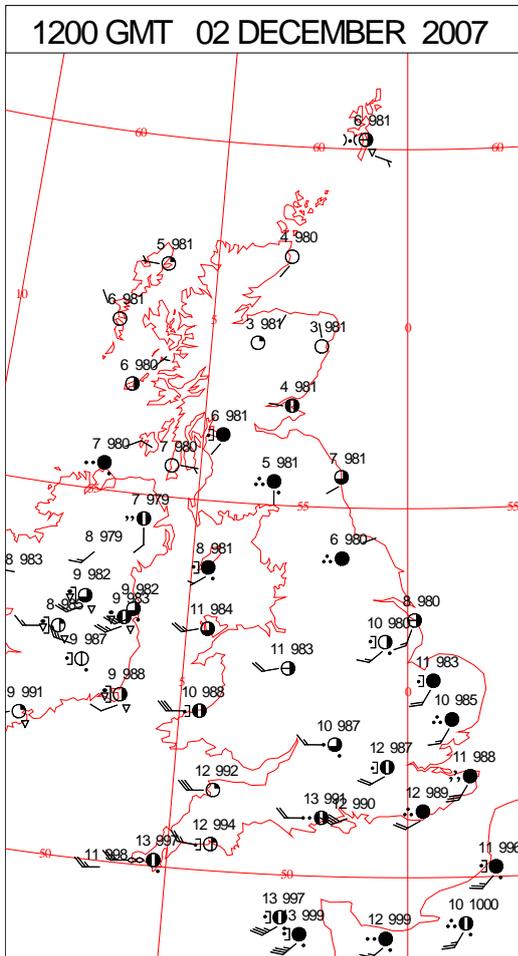
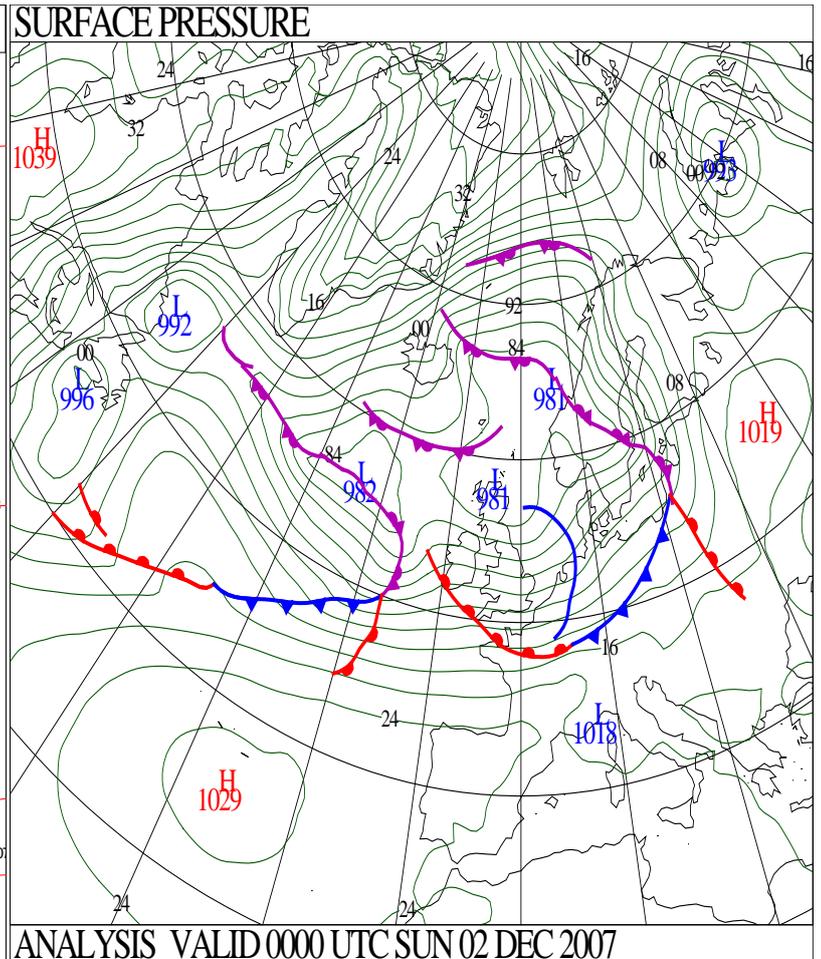
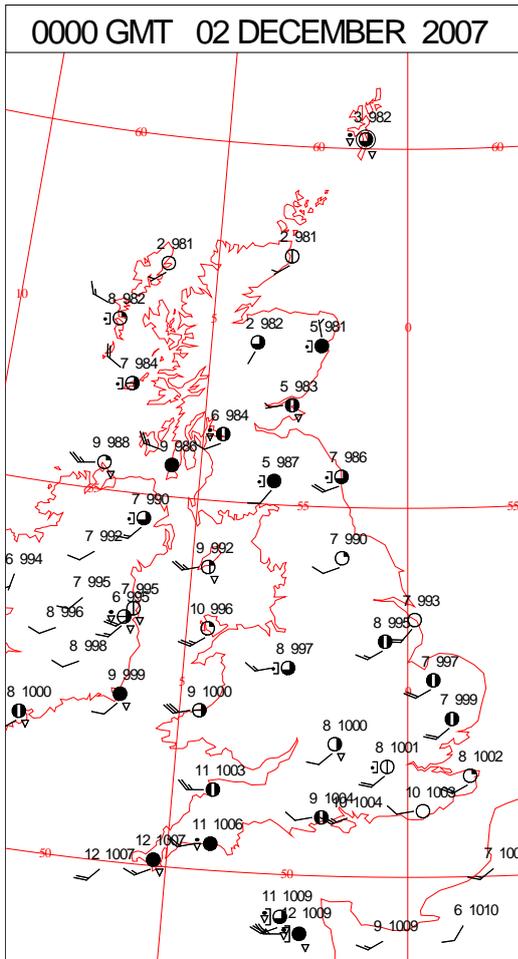
SIGNIFICANT WEATHER

0600 GMT 01 DECEMBER 2007 SIG WEATHER	1200 GMT 01 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 01 December 2007. Persistent rain cleared the southeast during the early hours of the morning, leaving a sunny start in that part of the country. The rest of the southern UK saw a mixture of sunshine and heavy, blustery showers throughout much of the day, with south Wales seeing especially persistent rain during the middle part of the day. Some of these showers were thundery at times. It was generally cloudier in northern parts of the UK, with more widespread and persistent rain, especially in parts of northwest England, western Scotland and Northern Ireland. The rain contained heavy outbreaks with some thunder at times, mainly in Northern Ireland, but also at the odd location in western Scotland later on into the evening. It was also a windy day for much of the country. Temperatures were around normal for the time of year.</p>
		
1800 GMT 01 DECEMBER 2007 SIG WEATHER	0000 GMT 02 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 13.2 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.2 Tain Range, Ross & Cromarty Lowest Minimum: -1.8 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -5.0 Lossiemouth, Moray (In Grampian Region) Most Rain: 33.6 Capel Curig No 3, Gwynedd Most Sun: 3.8 Lyneham, Wiltshire</p>
		

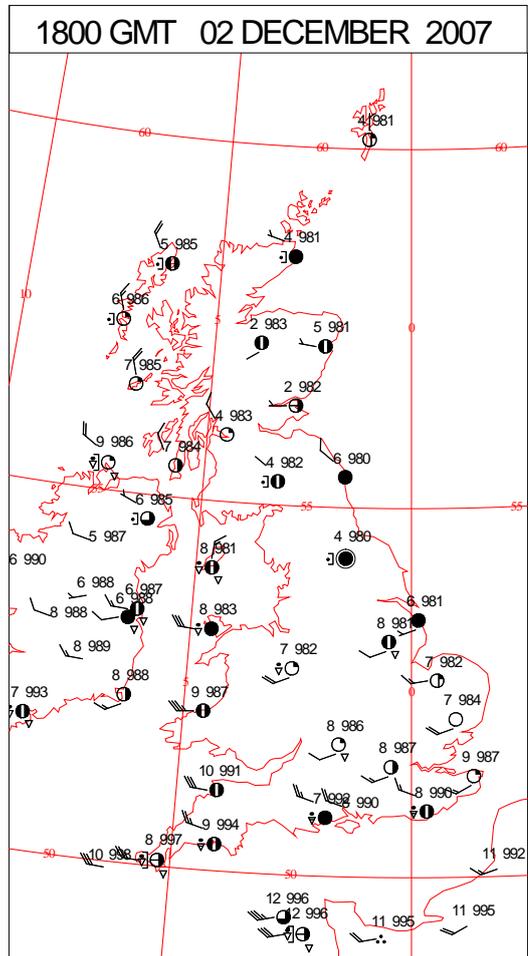
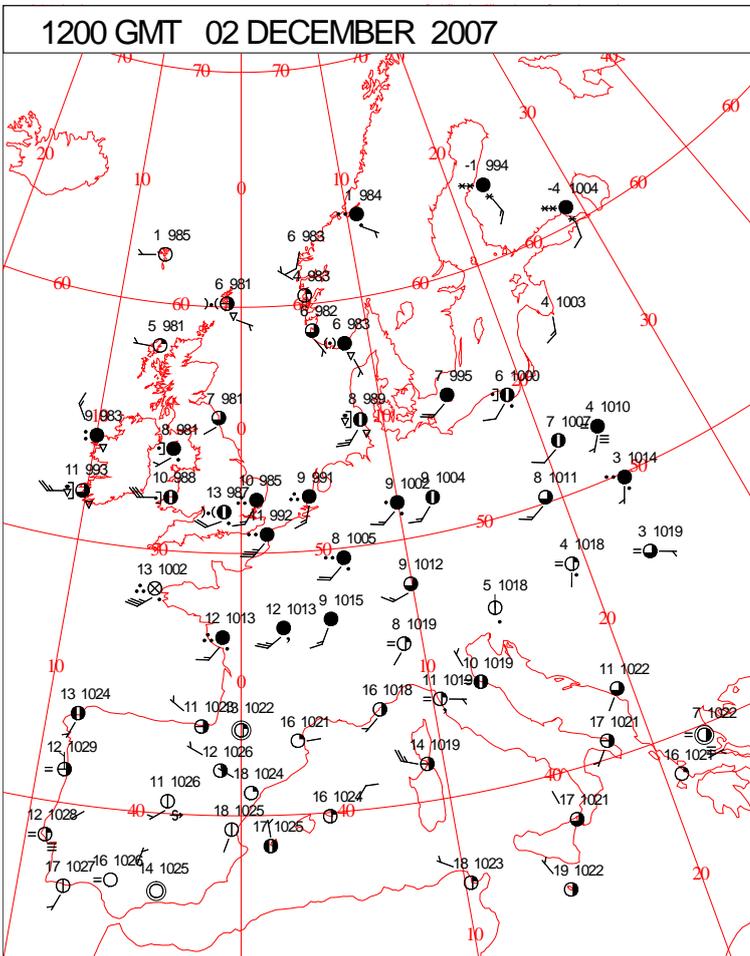
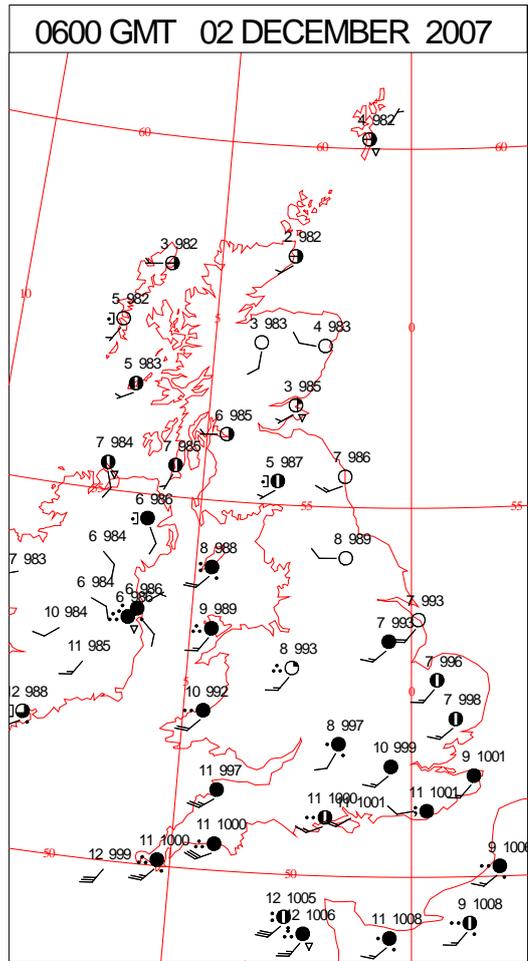
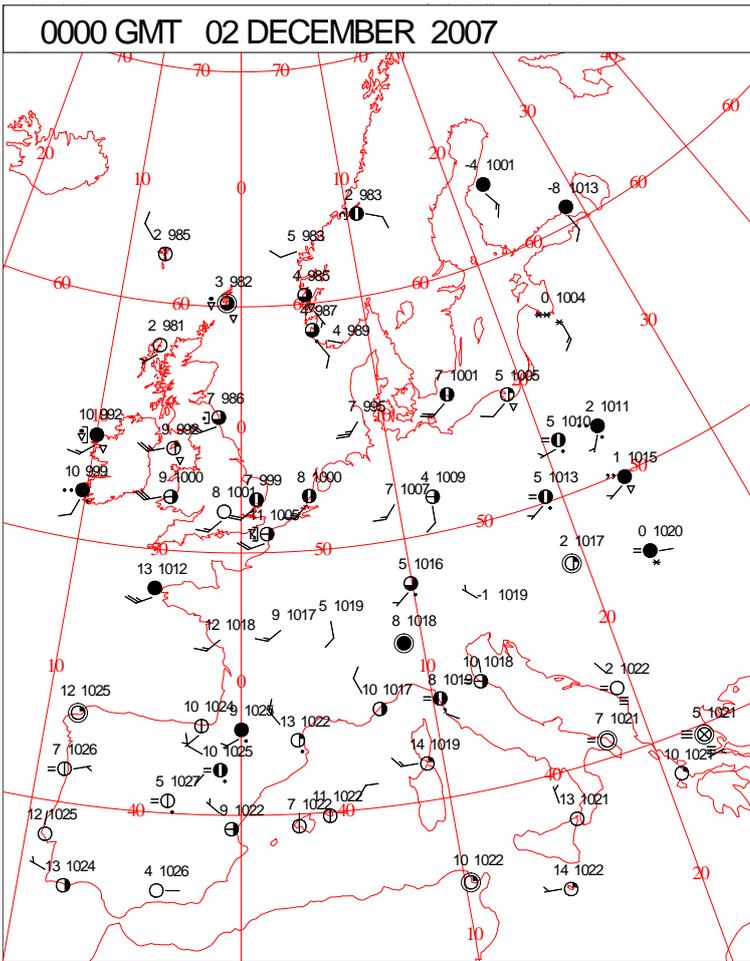
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



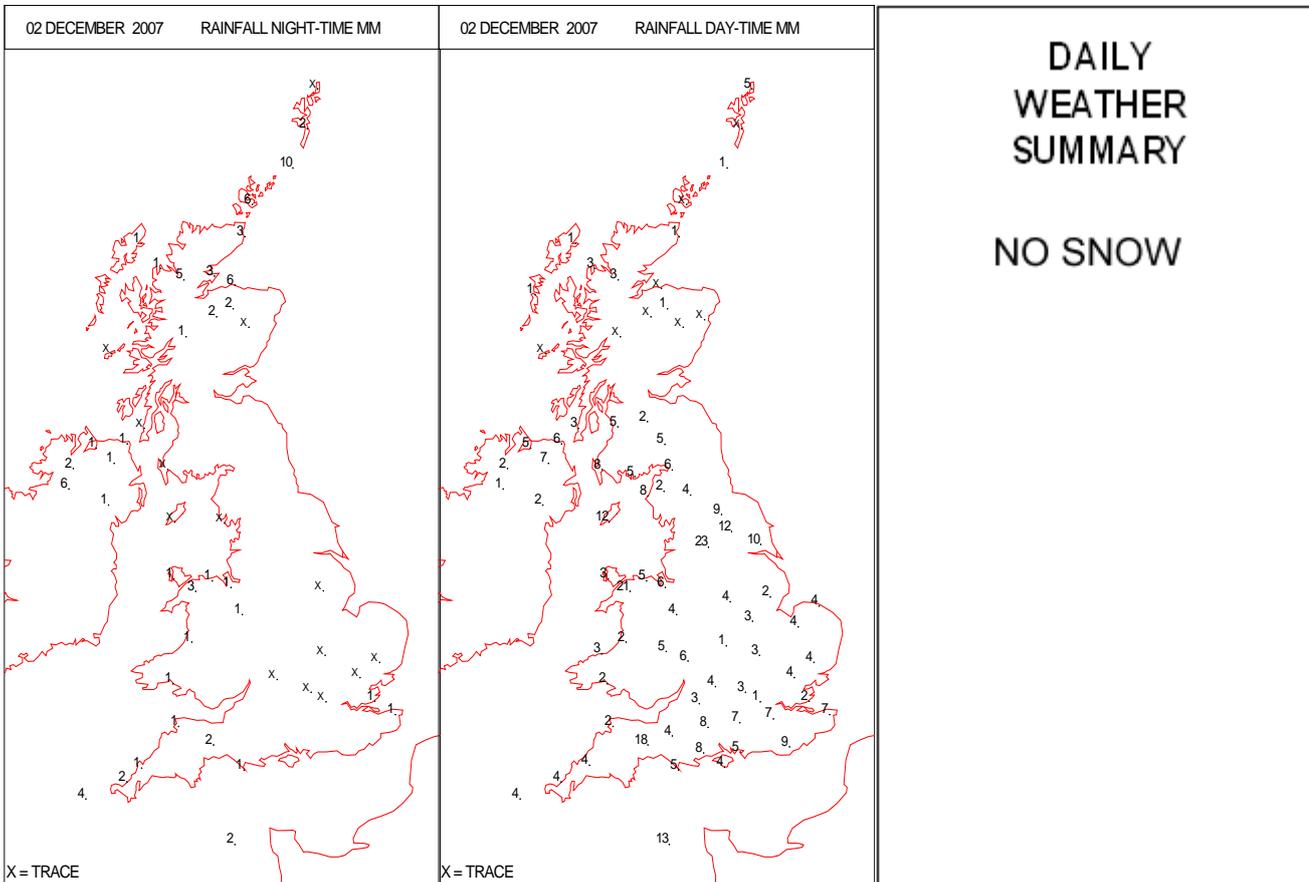
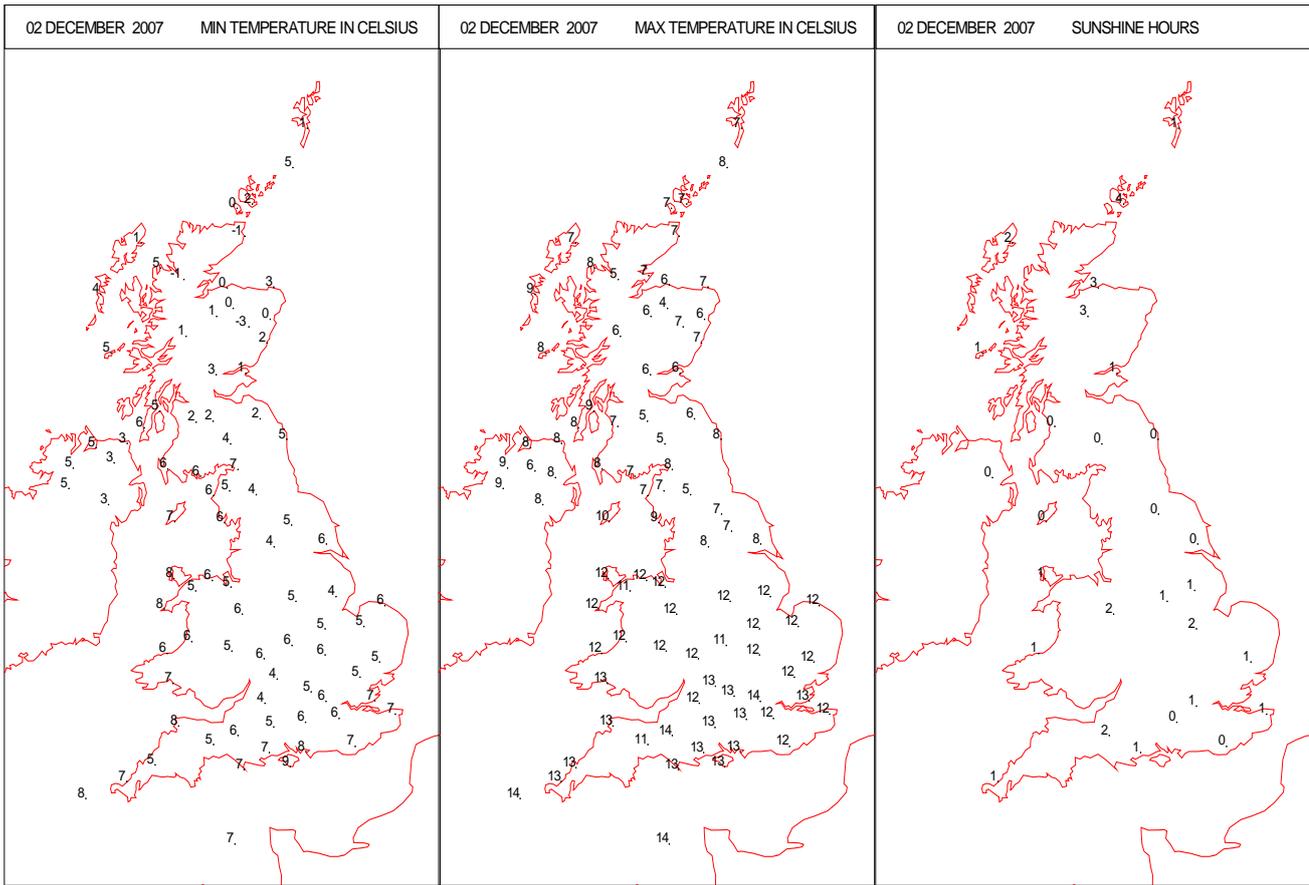
SURFACE REPORTS



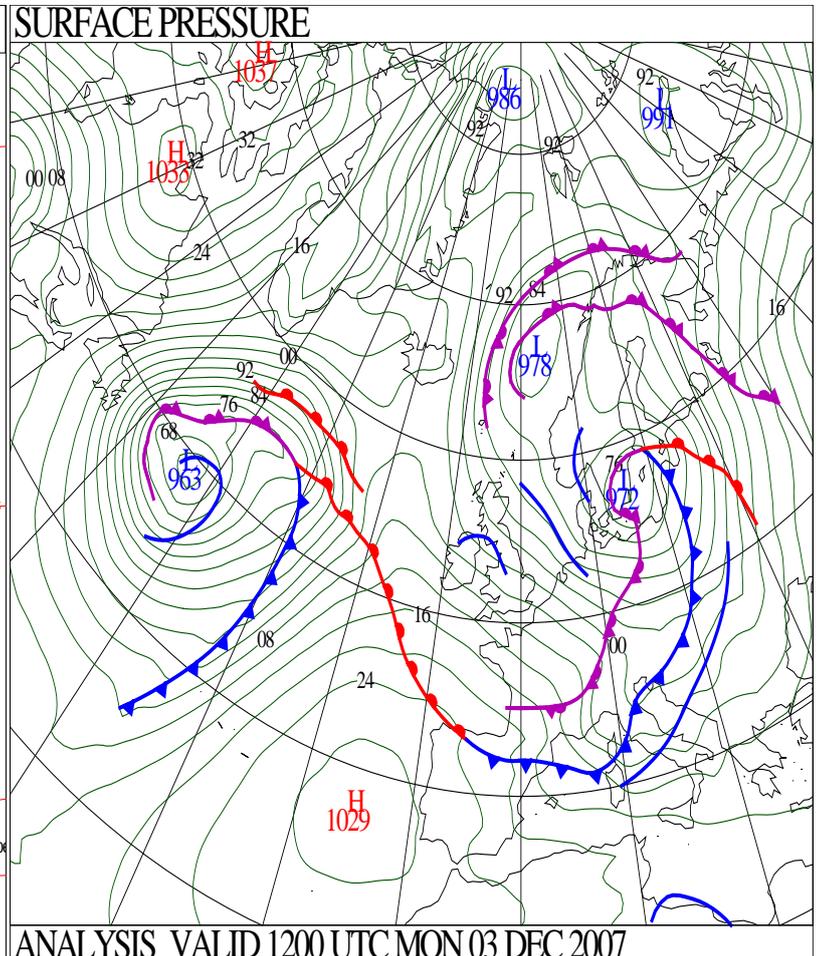
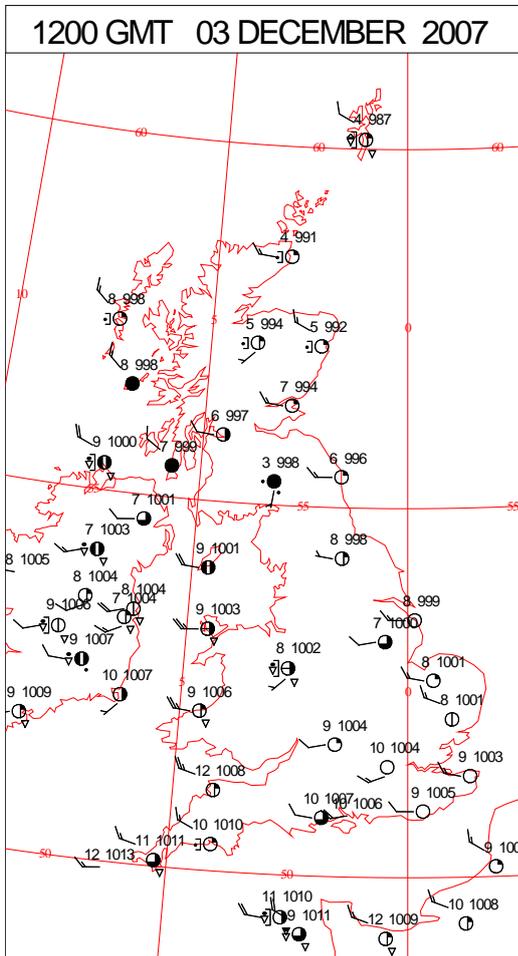
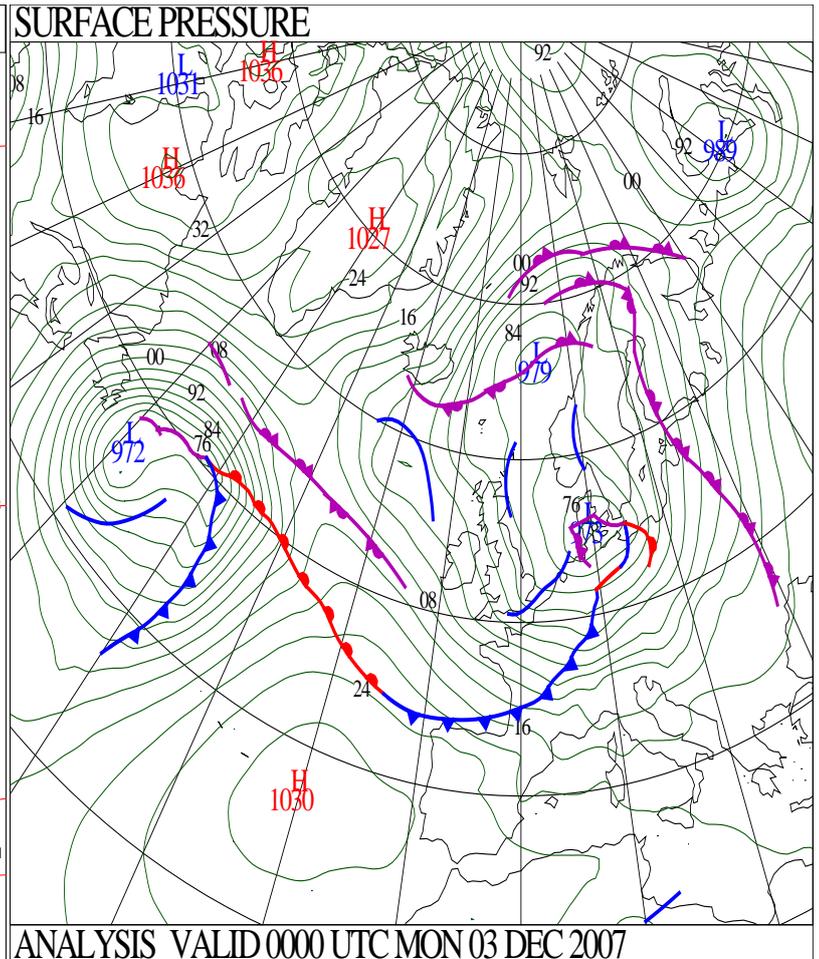
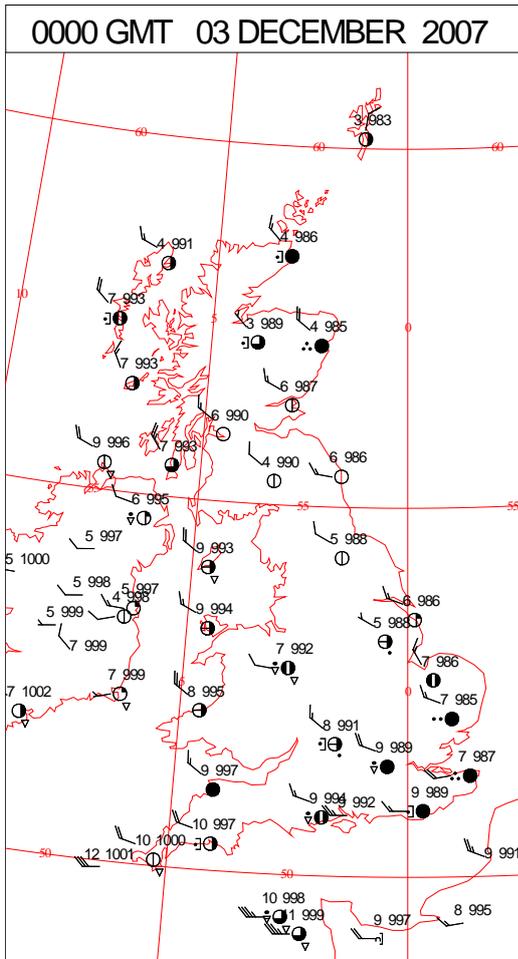
SIGNIFICANT WEATHER

0600 GMT 02 DECEMBER 2007 SIG WEATHER	1200 GMT 02 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Sunday 02 December 2007. Heavy rain and strong winds in association with an area of low pressure over northern England affected many parts of the UK. During the morning, much of the rain passed to the east, over southern England, and was followed by blustery showers, with a report of hail in Devon and some showers turning thundery in the English channel. For much of northern England, southern Scotland and Northern Ireland the rain and cloud persisted for much of the day, pushing southeast across the UK and becoming less persistent later on in the afternoon in Northern Ireland with showers following behind and also during the evening in northern England and southern Scotland, though remaining mostly dry thereafter. Most of northern Scotland had a fine day with sunny spells and also some light showers in the west. Top gusts of the day were: 62 knots at both Capel Curig and Portland; 60 knots at the Needles [Isle of Wight]; 57 knots at Plymouth, Chivenor and Pembrey Sands. Temperatures were generally around normal for the time of year.</p>
1800 GMT 02 DECEMBER 2007 SIG WEATHER	0000 GMT 03 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 13.7 Jersey: Airport, Jersey Lowest Maximum: 4.0 Glenlivet, Banffshire Lowest Minimum: -2.7 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -6.3 Aboyne No 2, Aberdeenshire Most Rain: 24.4 Capel Curig No 3, Gwynedd Most Sun: 3.8 Fair Isle, Shetland</p>

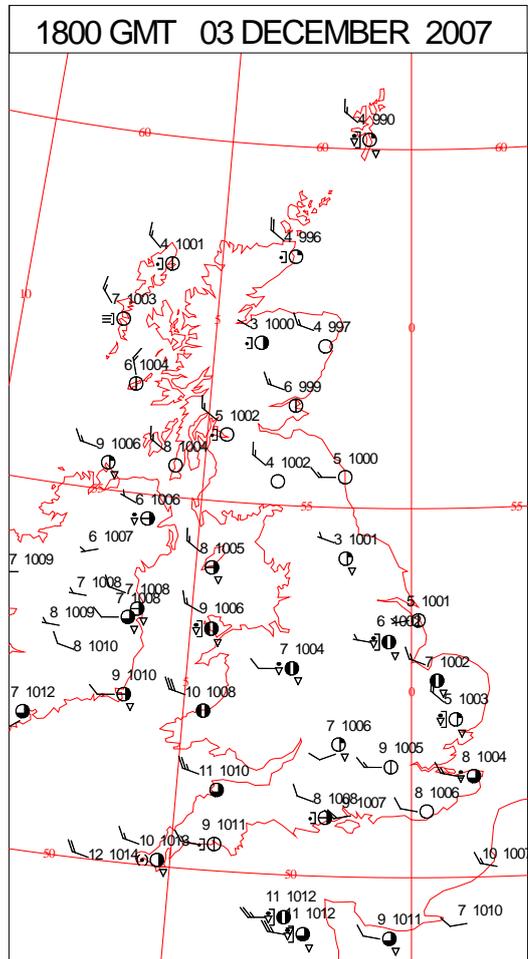
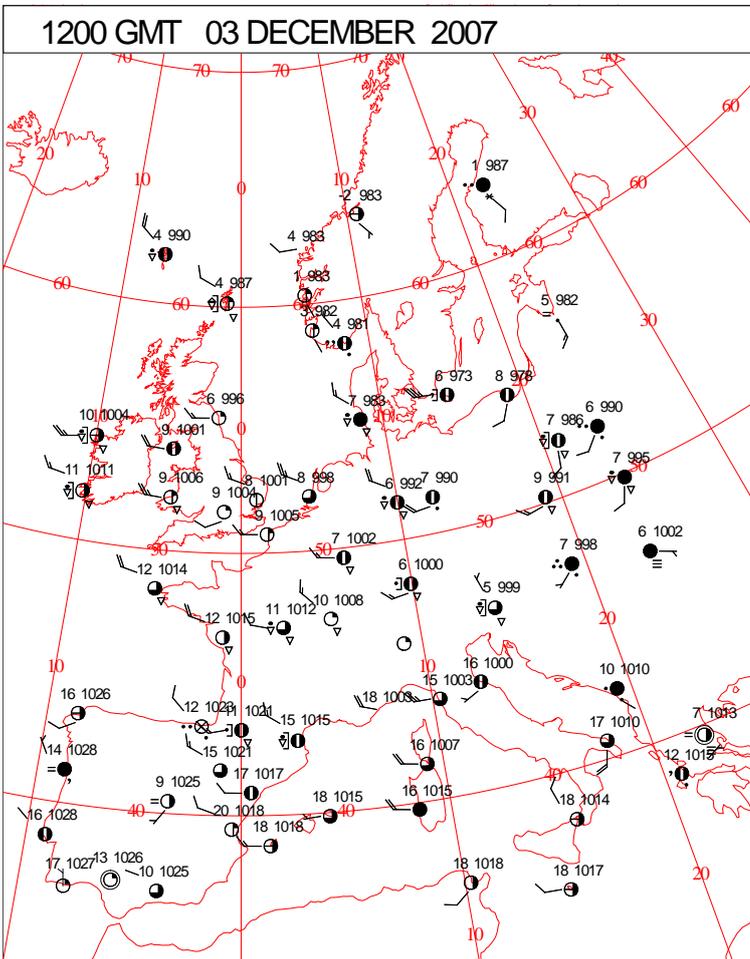
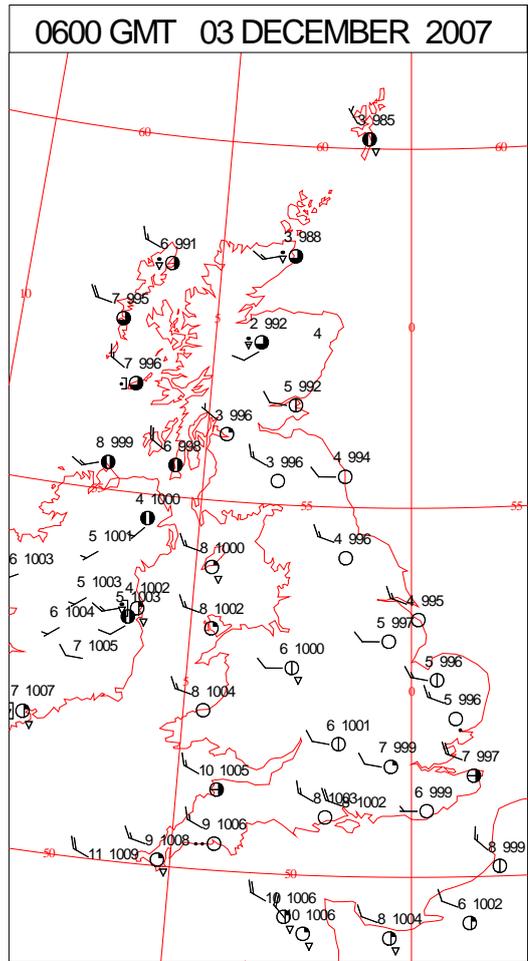
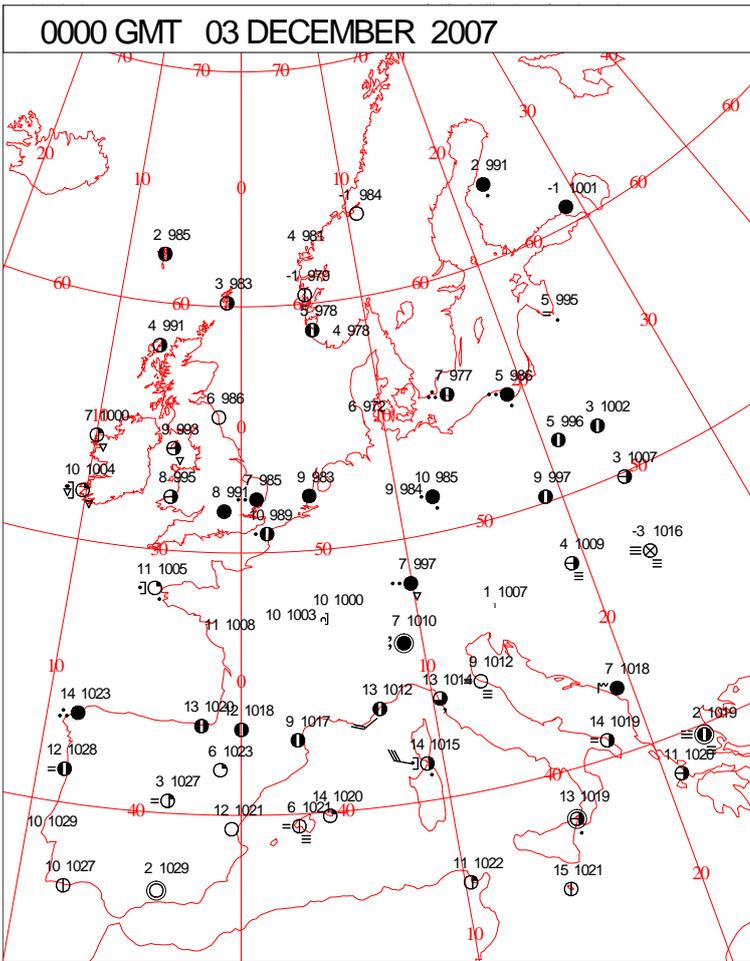
DAILY CLIMATE DATA



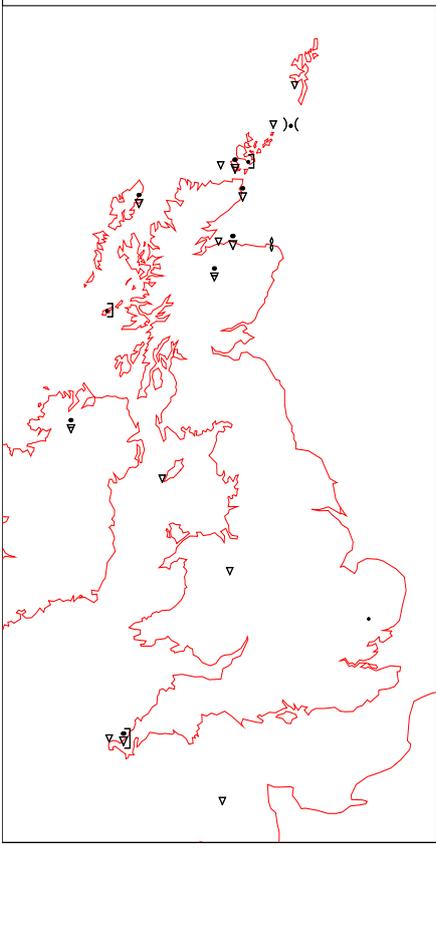
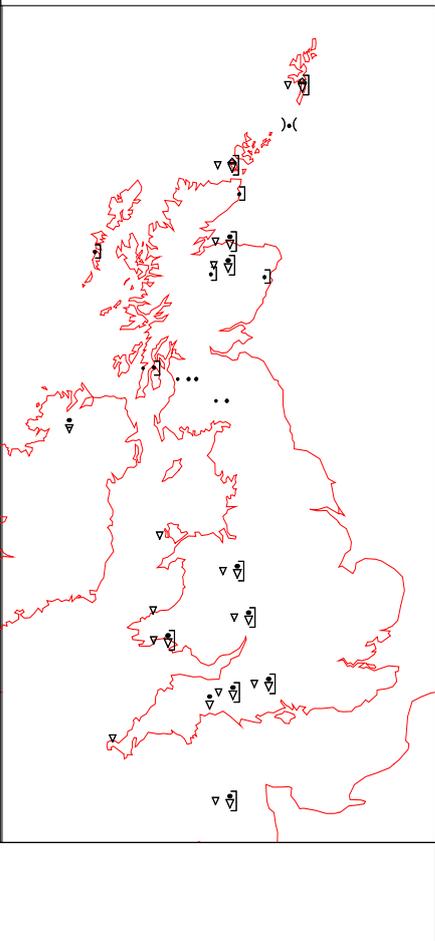
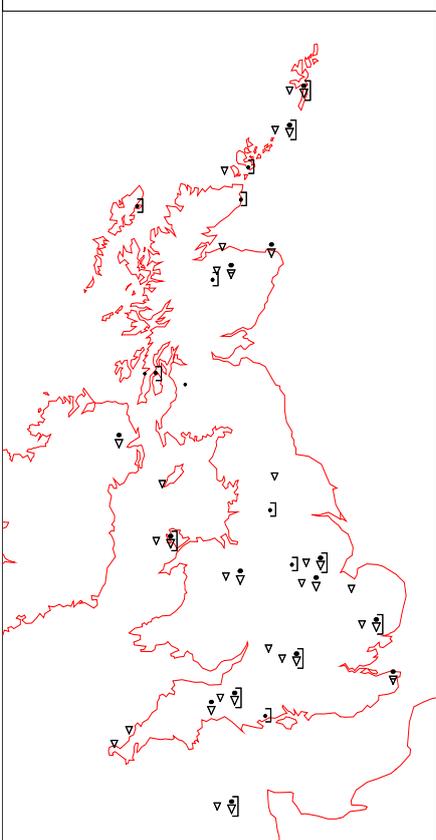
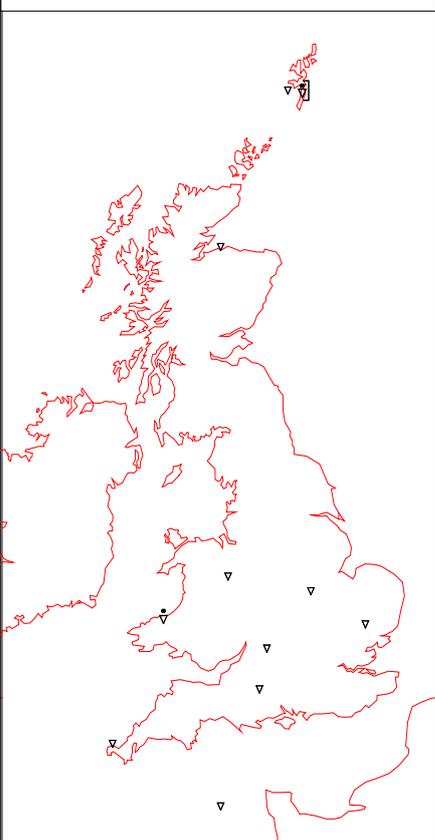
DAILY WEATHER SUMMARY



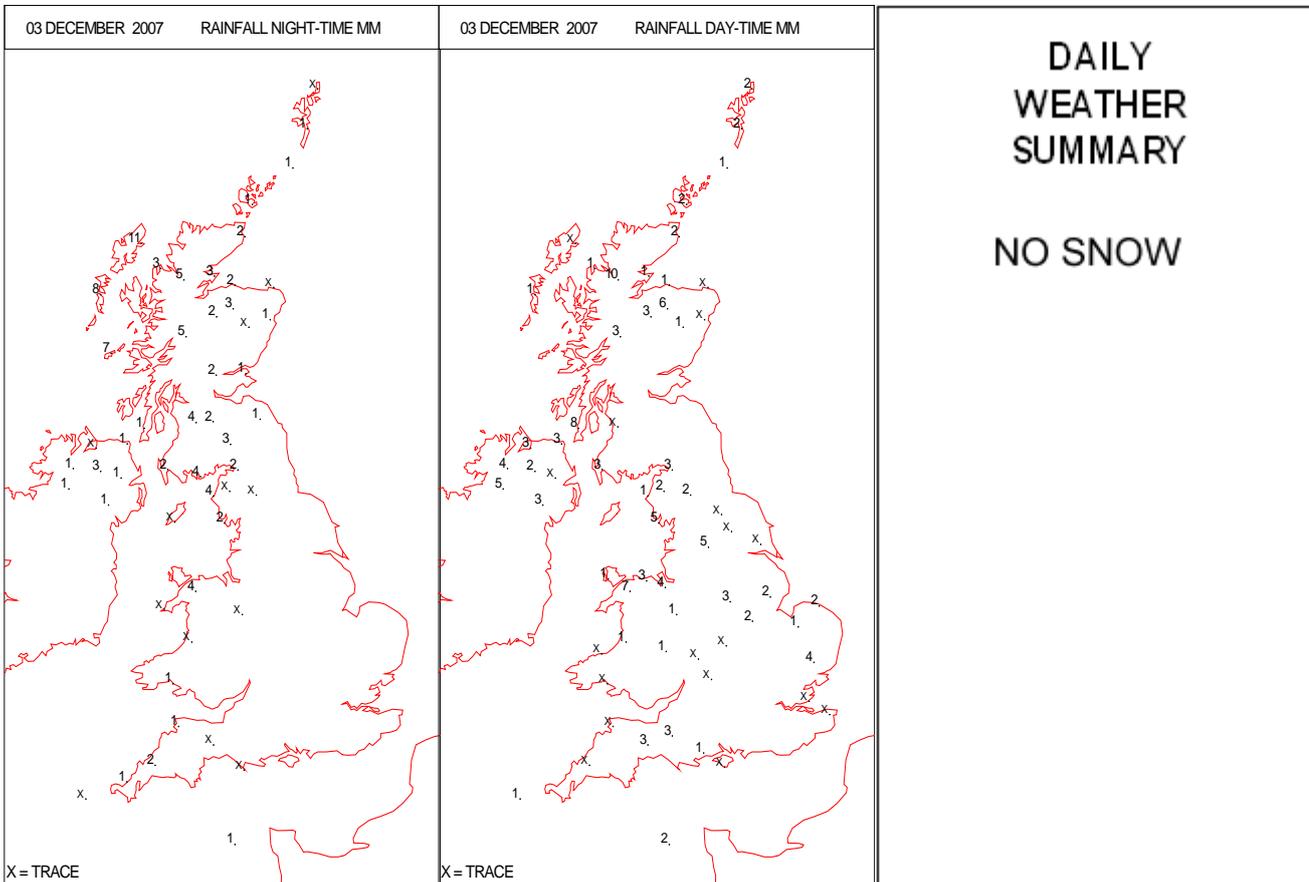
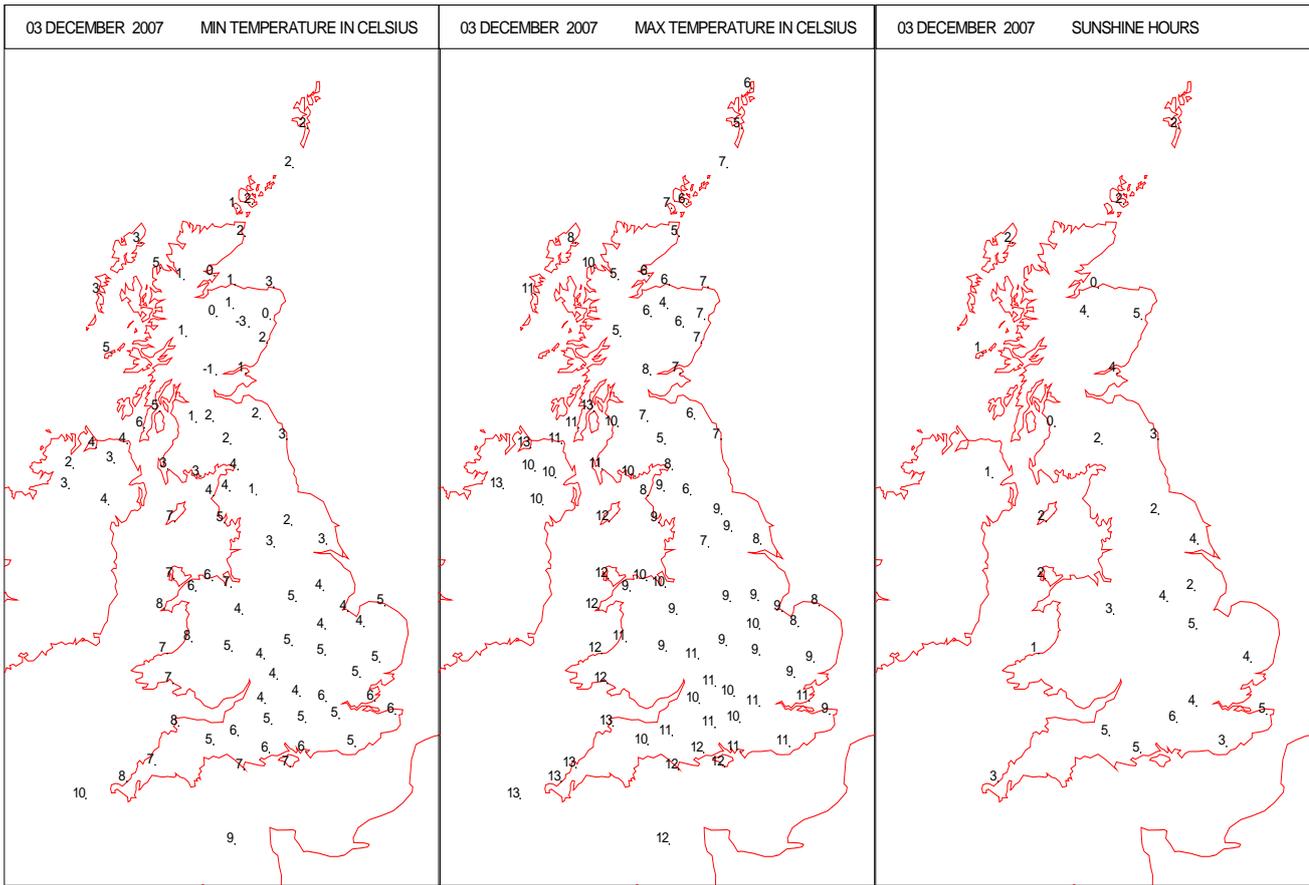
SURFACE REPORTS



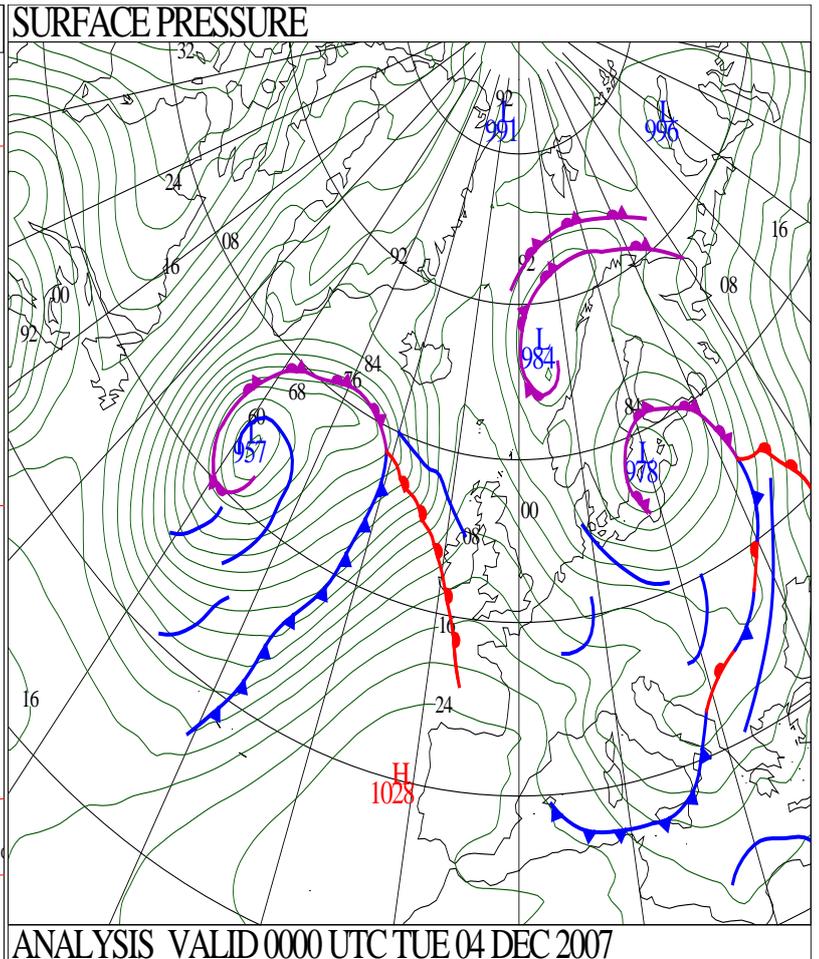
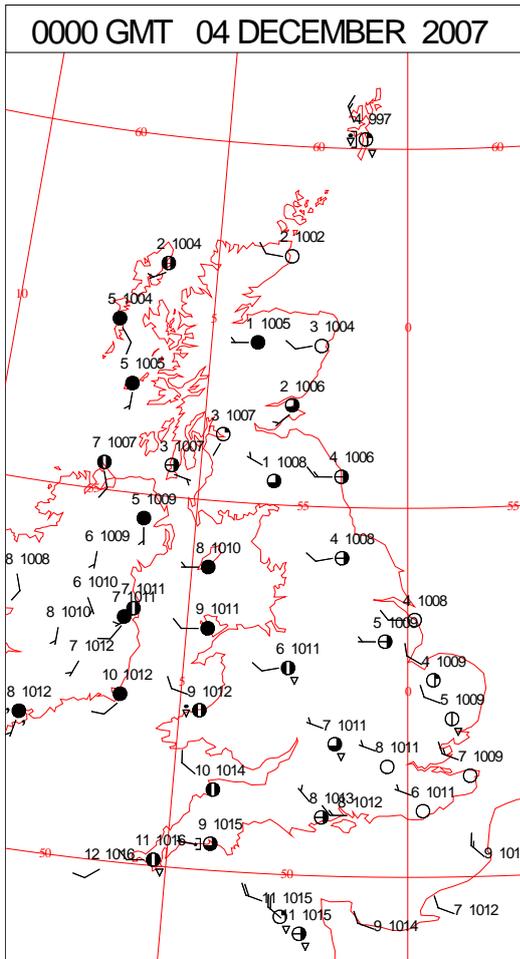
SIGNIFICANT WEATHER

0600 GMT 03 DECEMBER 2007 SIG WEATHER	1200 GMT 03 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Monday 03 December 2007. The low pressure responsible for the previous day's gale-force wind and rain shifted across into Scandinavia, leaving a much quieter day across the UK with the wind gradually dying down. The gales finally clearing the Channel Islands during the 'small hours' after a gust of 55 knots at Jersey Airport. Although generally a quieter day all round, there was a reversal of fortune in that the bulk of the day's rain, in the form of blustery showers, was in the North and West of Scotland, with further showers developing across the west of England and Wales from around mid-morning. Whereas central and eastern areas of England, Scotland and Wales had a generally dry day. Though some showers did make it across the Pennines during the afternoon and edged into the Midlands in the evening before dissipating. The stiff northwesterly wind bringing in colder, fresher air ensured the bulk of the UK did not see the temperature reaching 10 °C, the only exception being the south of England. Overall, the temperature was near average, though likely feeling rather cold in the brisk northwesterly wind.</p>
		
1800 GMT 03 DECEMBER 2007 SIG WEATHER	0000 GMT 04 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 13.2 St Angelo, Fermanagh Lowest Maximum: 4.2 Glenlivet, Banffshire Lowest Minimum: -2.5 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -3.9 Leuchars, Fife Most Rain: 14.4 Loch Glascarnoch, Ross & Cromarty Most Sun: 6.5 Isle Of Portland, Dorset</p>
		

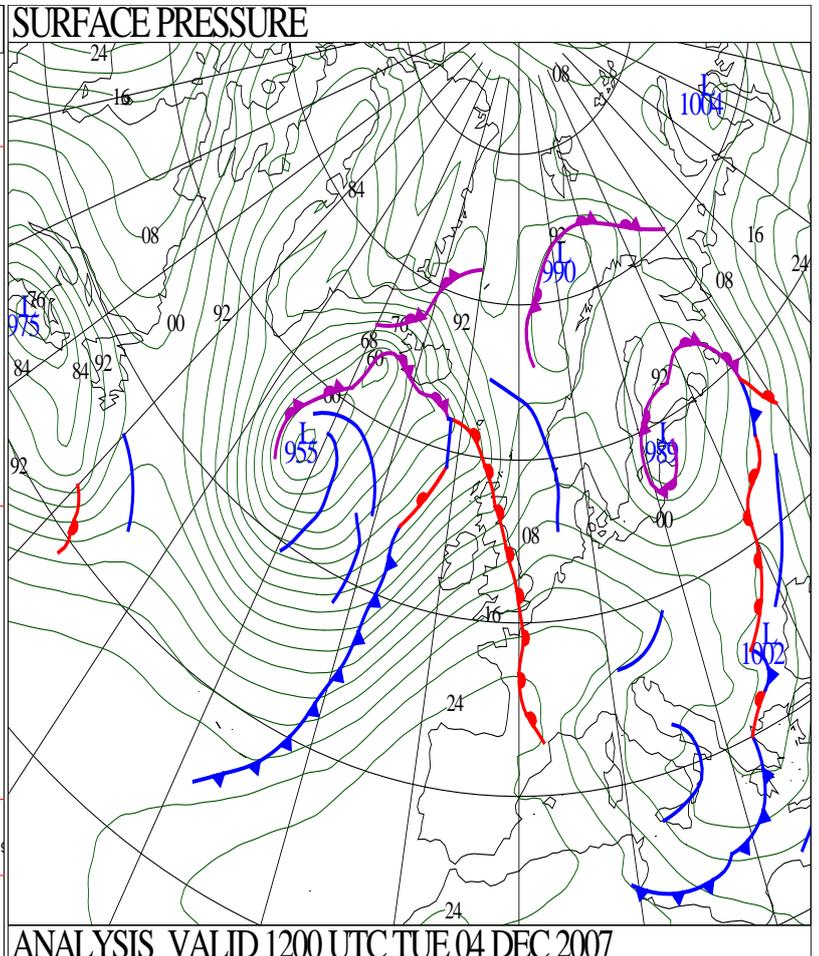
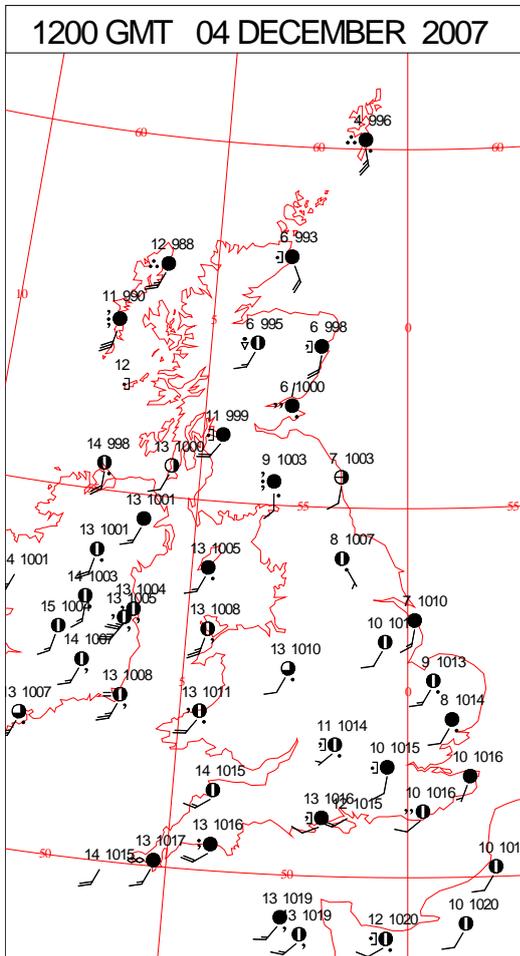
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

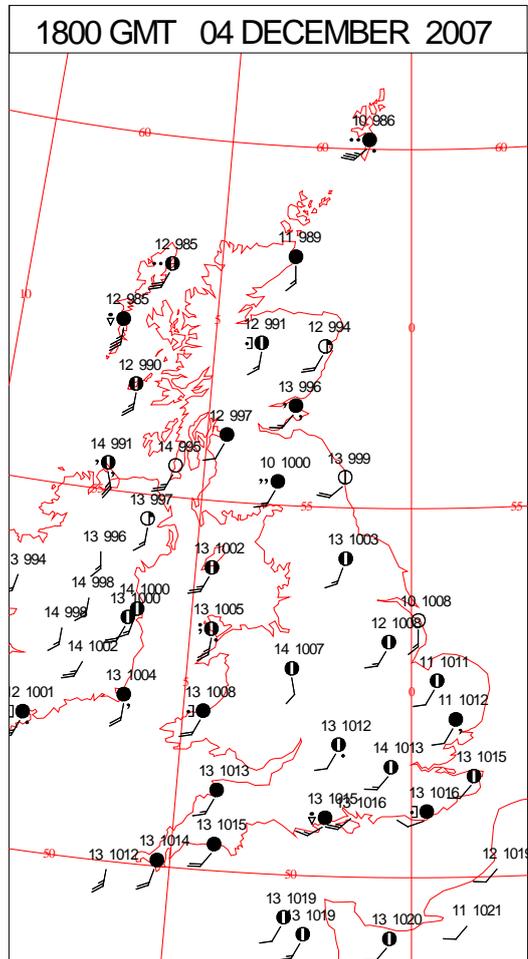
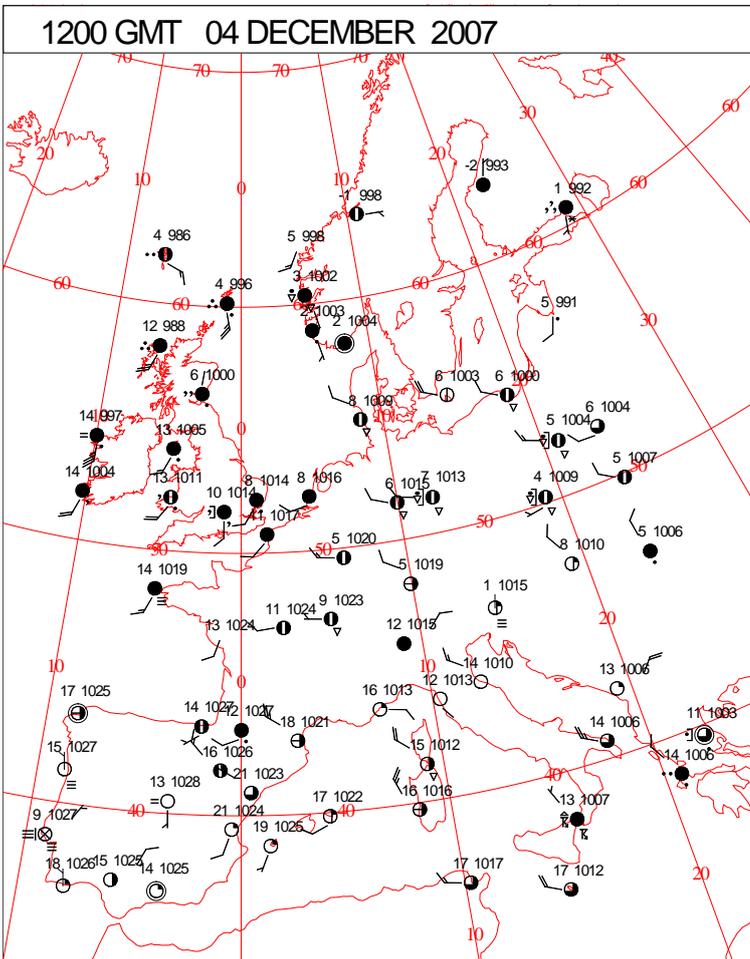
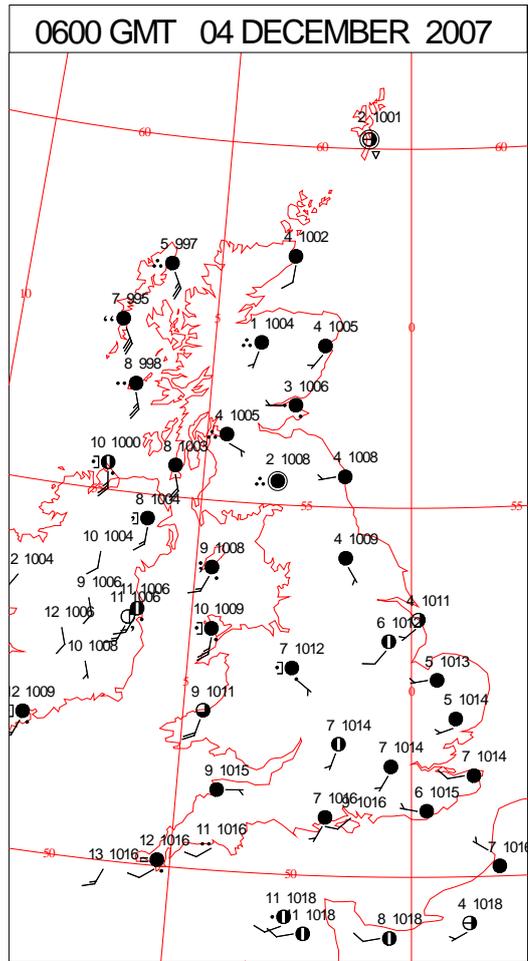
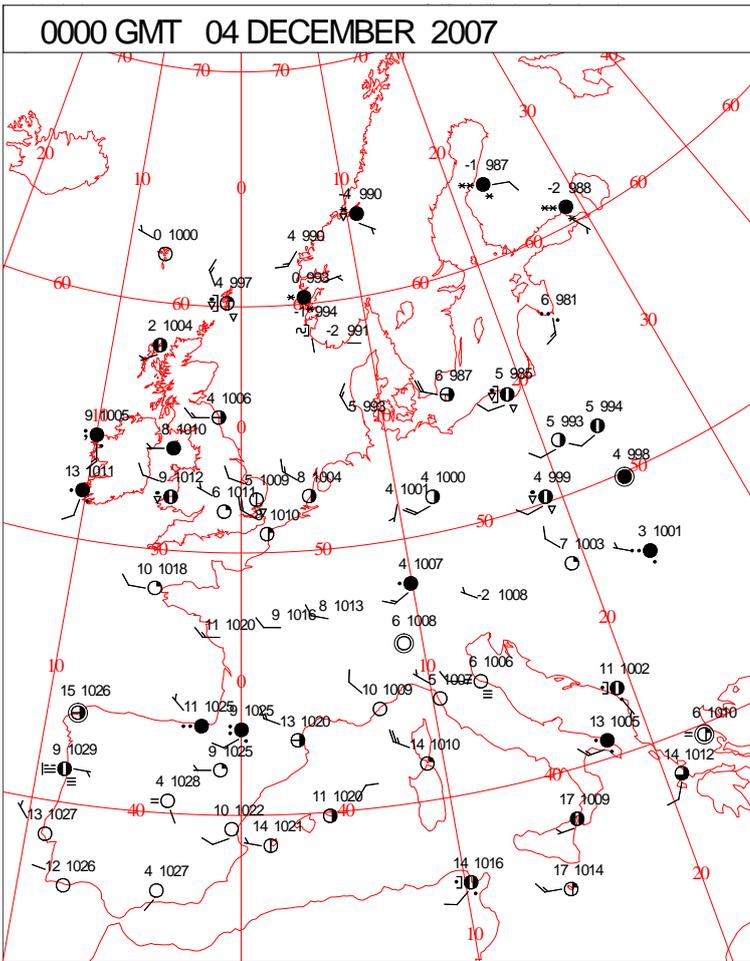


ANALYSIS VALID 0000 UTC TUE 04 DEC 2007



ANALYSIS VALID 1200 UTC TUE 04 DEC 2007

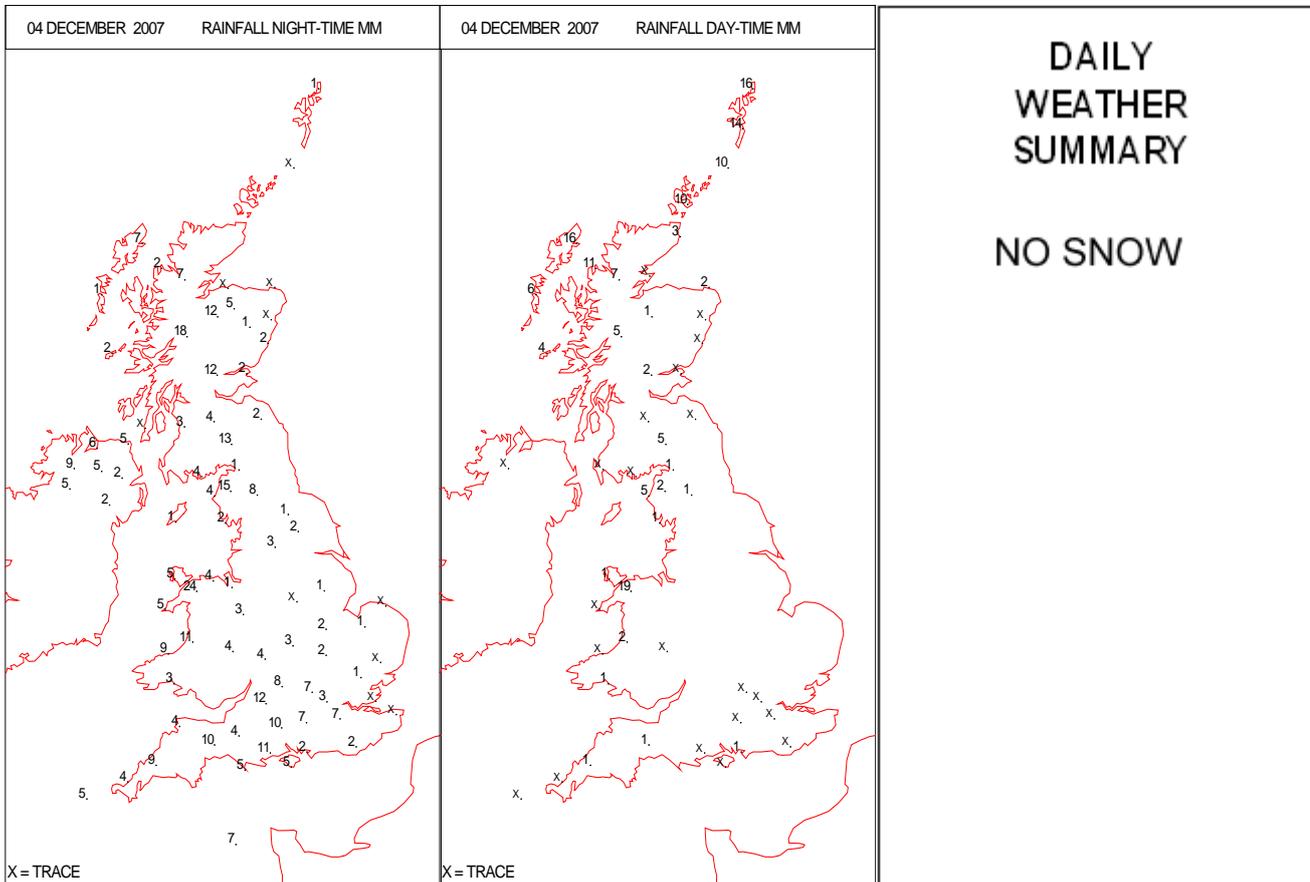
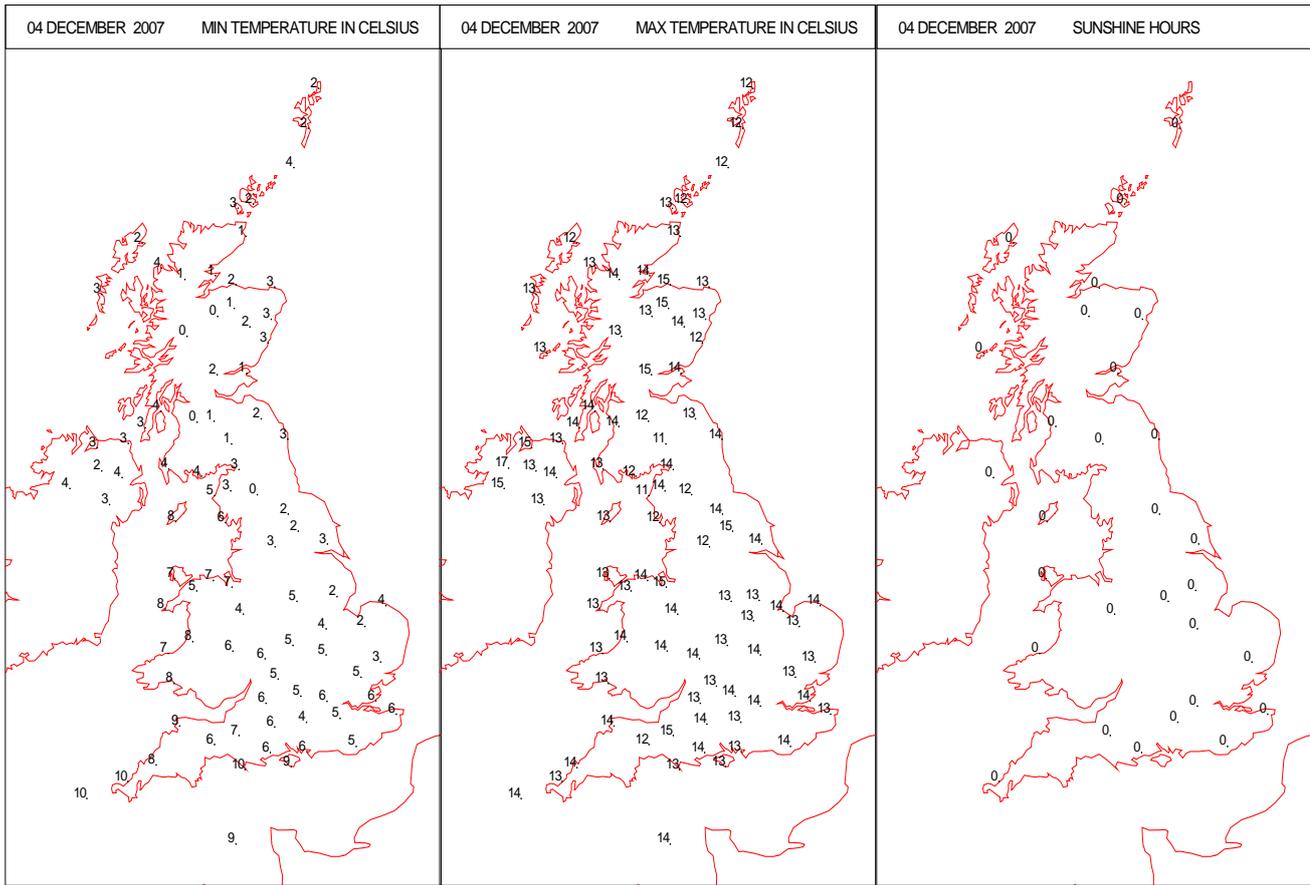
SURFACE REPORTS



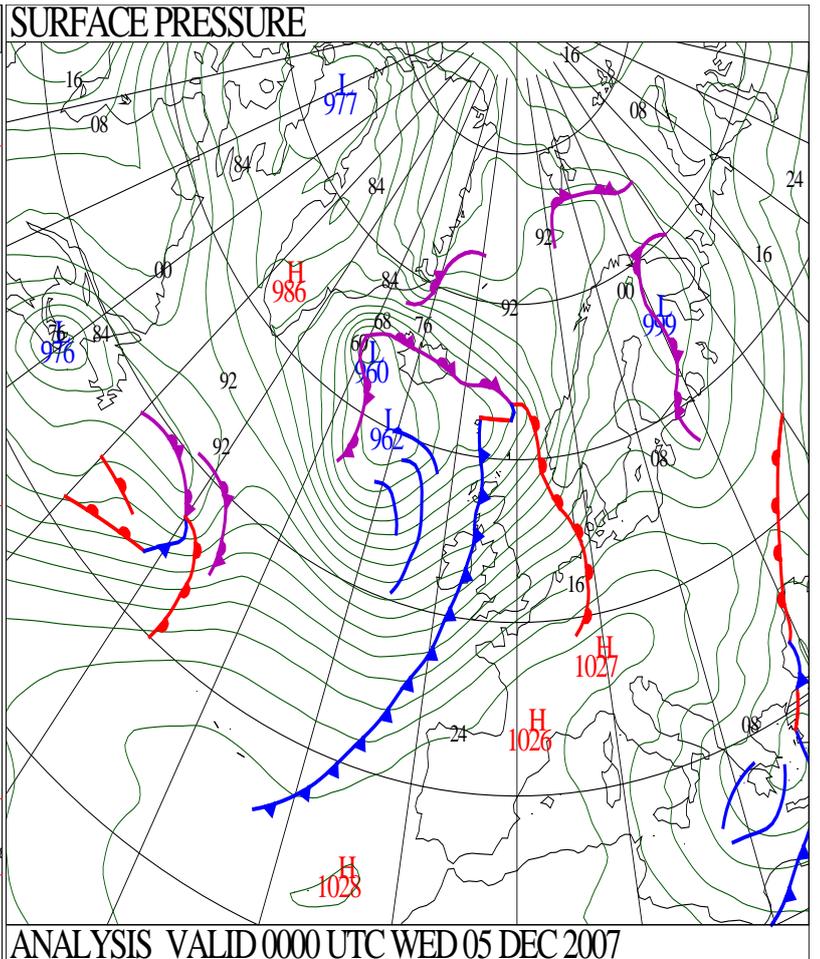
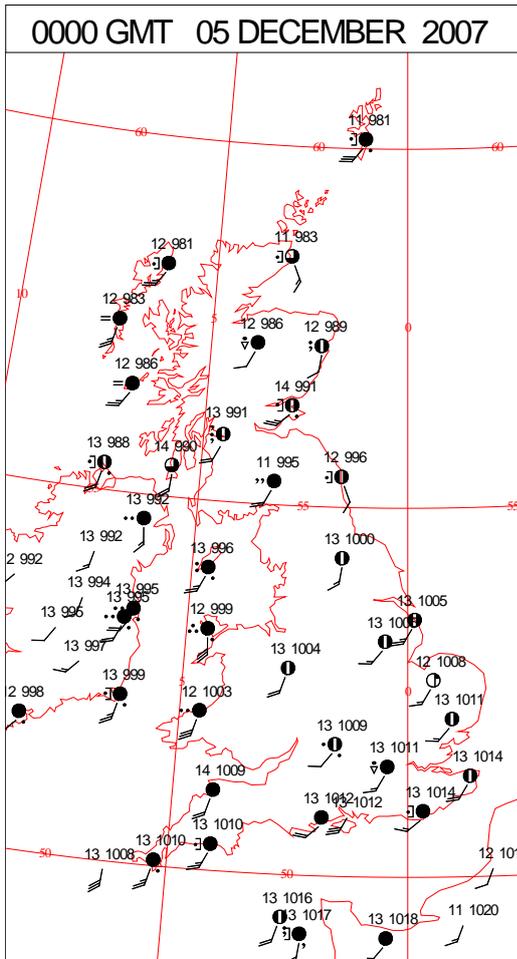
SIGNIFICANT WEATHER

0600 GMT 04 DECEMBER 2007 SIG WEATHER	1200 GMT 04 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Tuesday 04 December 2007. A transient ridge gave a quiet night for much of England and Wales and brought a slight frost in parts of eastern Scotland. Much milder air with rain swept across Scotland during the night and started briefly as snow over high parts, but very quickly turned to rain and, by daybreak, all parts were well above freezing and cloudy with outbreaks of rain. Further south in England and Wales, the day was mostly dry, the wettest parts being western Wales and down the west of England. Although dry it was a rather cloudy day everywhere. The southwesterly wind steadily freshened through the day, bringing in mild Atlantic air, strong enough to just about touch gale force in some exposed western parts of Wales and Scotland by the end of the evening. The temperature continued to rise throughout the day such that, by dusk, all areas of the UK were in 'double figures' making it a mild day generally; and with the temperature remaining steady after that, a very mild evening followed.</p>
1800 GMT 04 DECEMBER 2007 SIG WEATHER	0000 GMT 05 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 17.0 Castlederg, Tyrone Lowest Maximum: 11.2 Eskdalemuir, Dumfriesshire Lowest Minimum: -0.4 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -4.5 Strathallan Airfield, Perthshire (In Tayside) Most Rain: 43.0 Capel Curig No 3, Gwynedd Most Sun: 0.2 Marham, Norfolk</p>

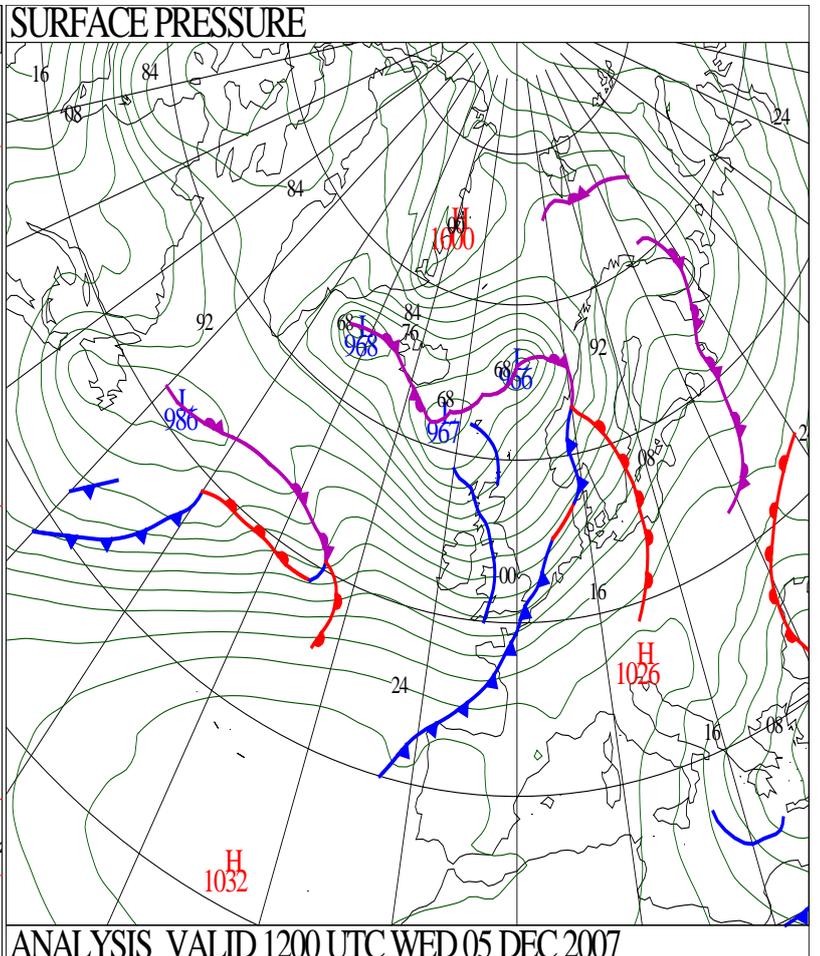
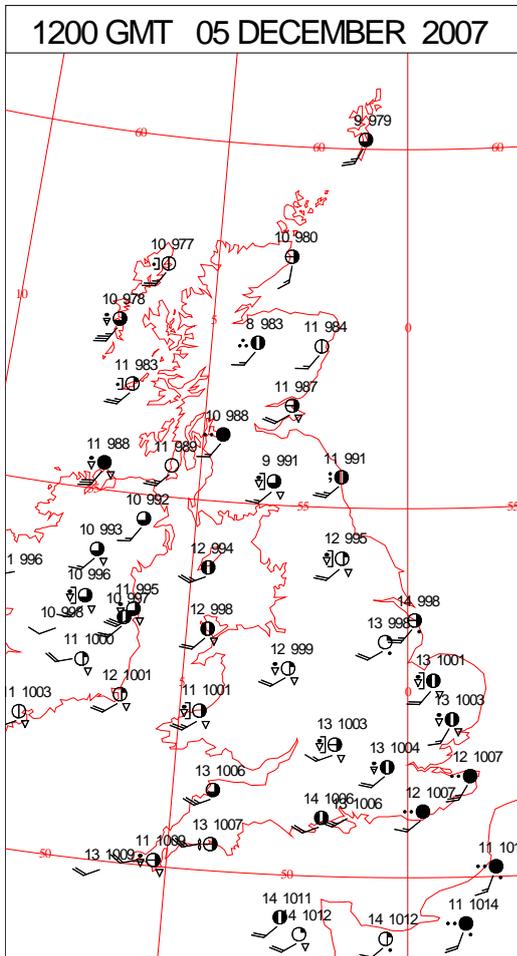
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

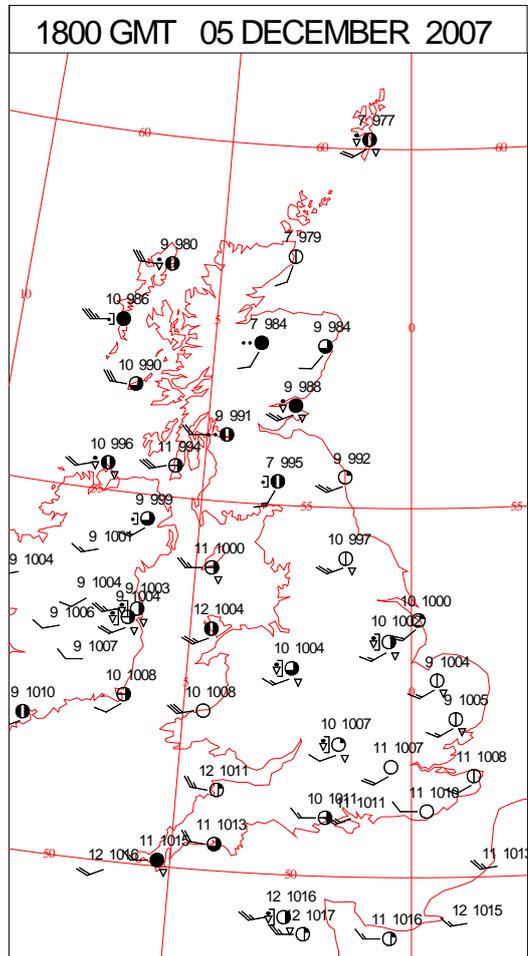
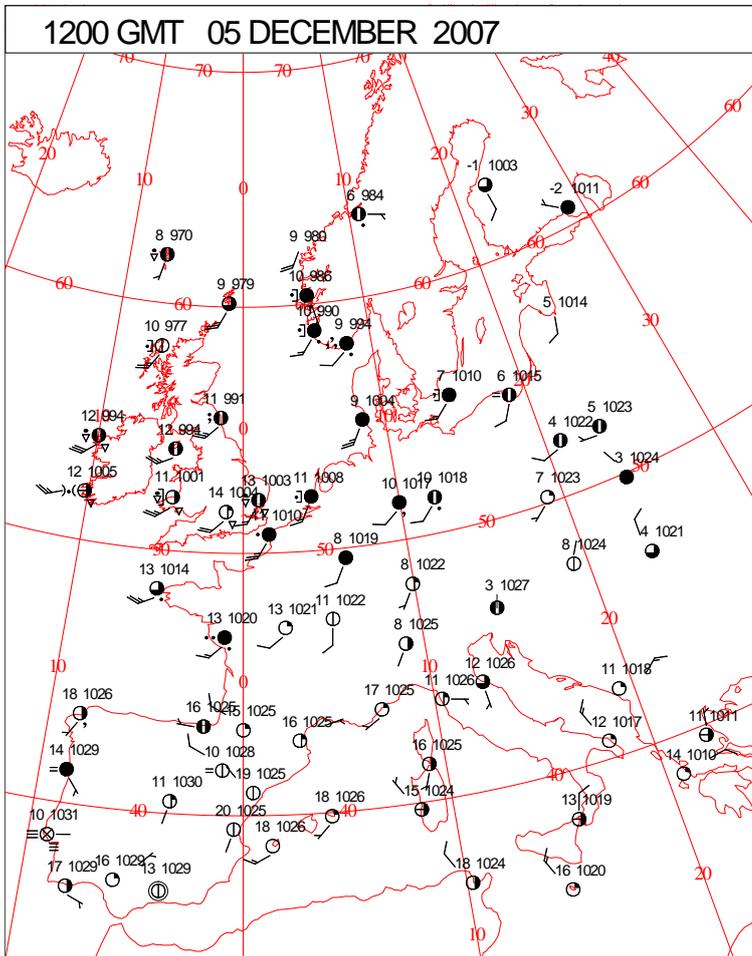
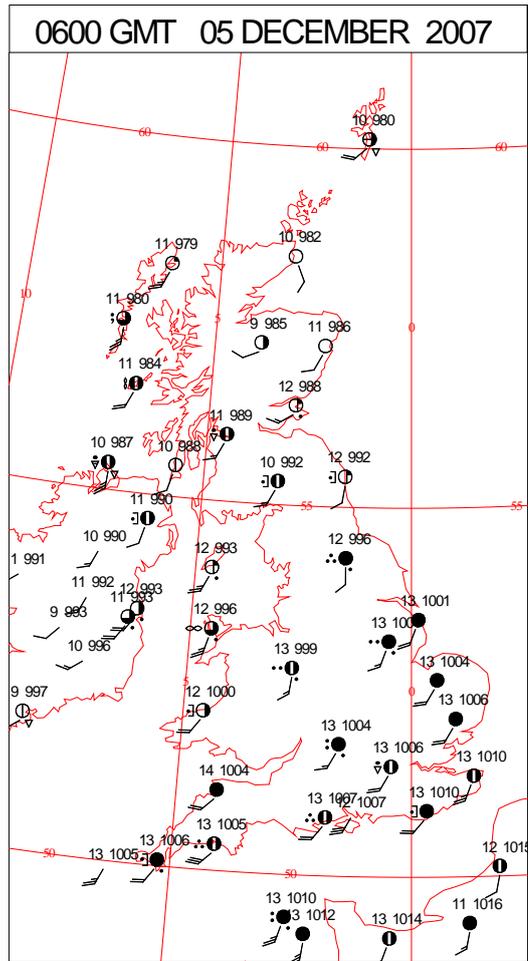
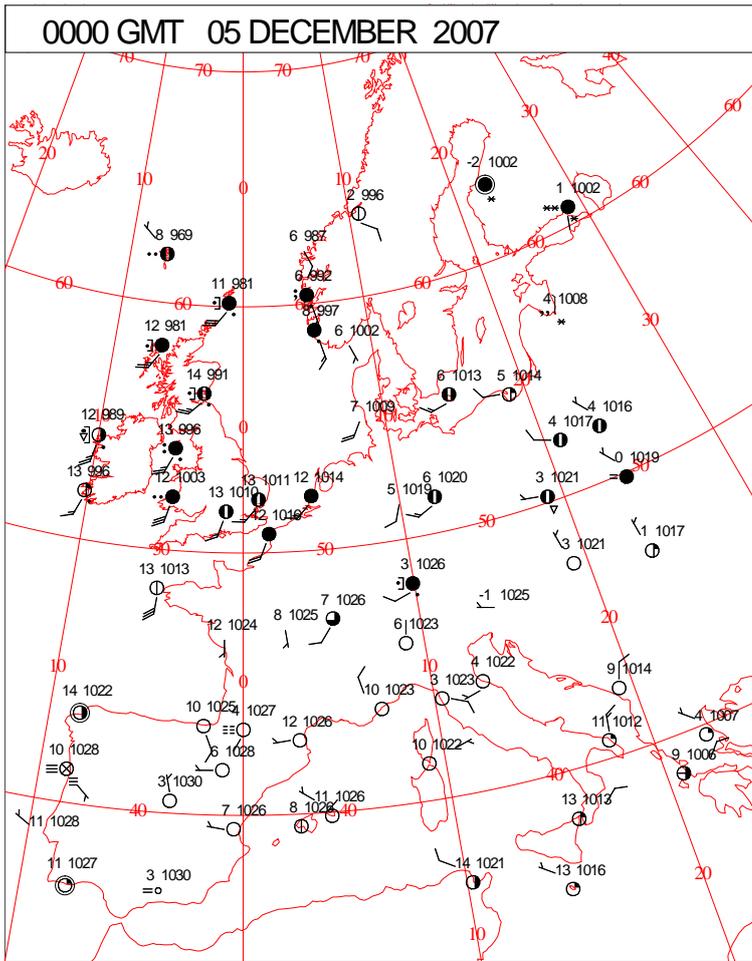


ANALYSIS VALID 0000 UTC WED 05 DEC 2007



ANALYSIS VALID 1200 UTC WED 05 DEC 2007

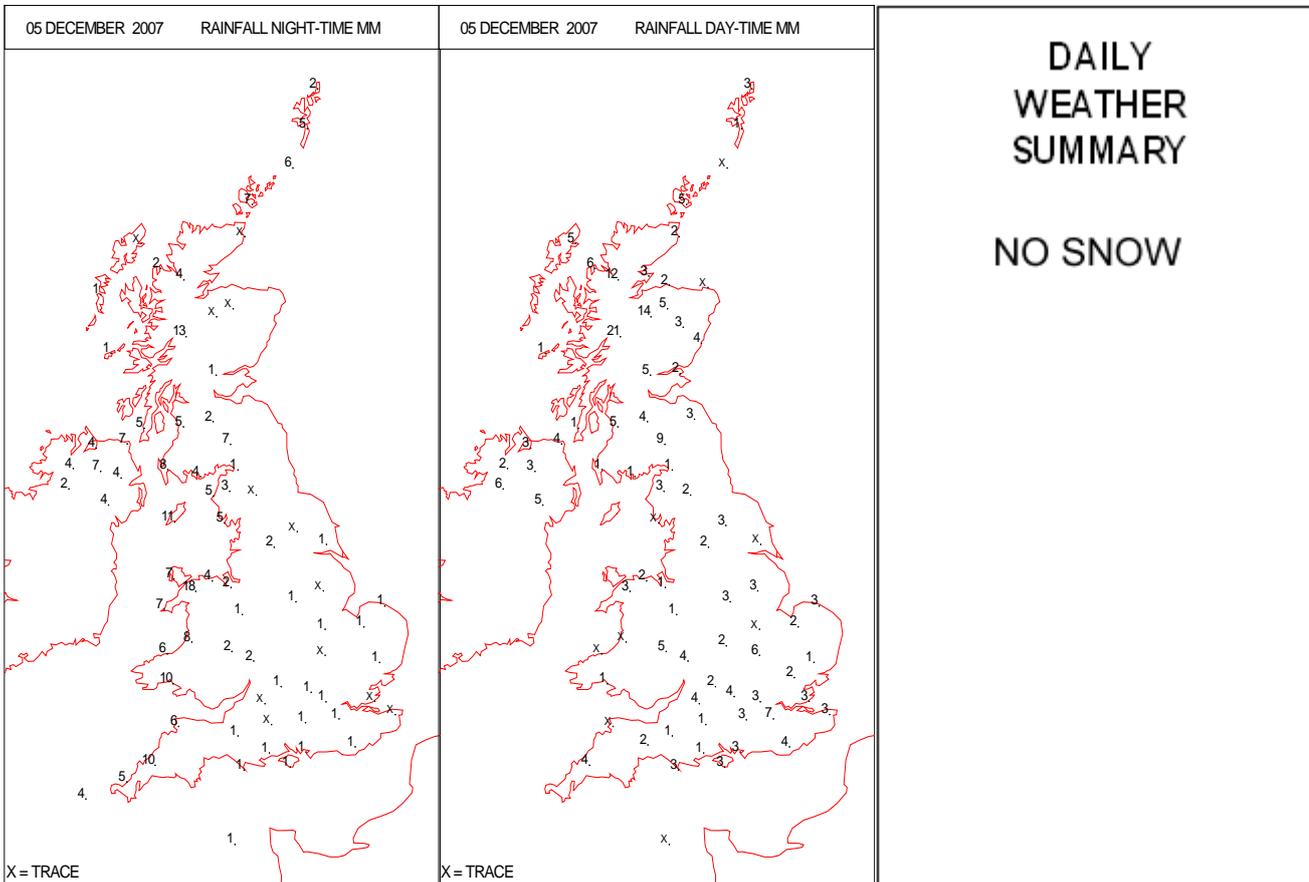
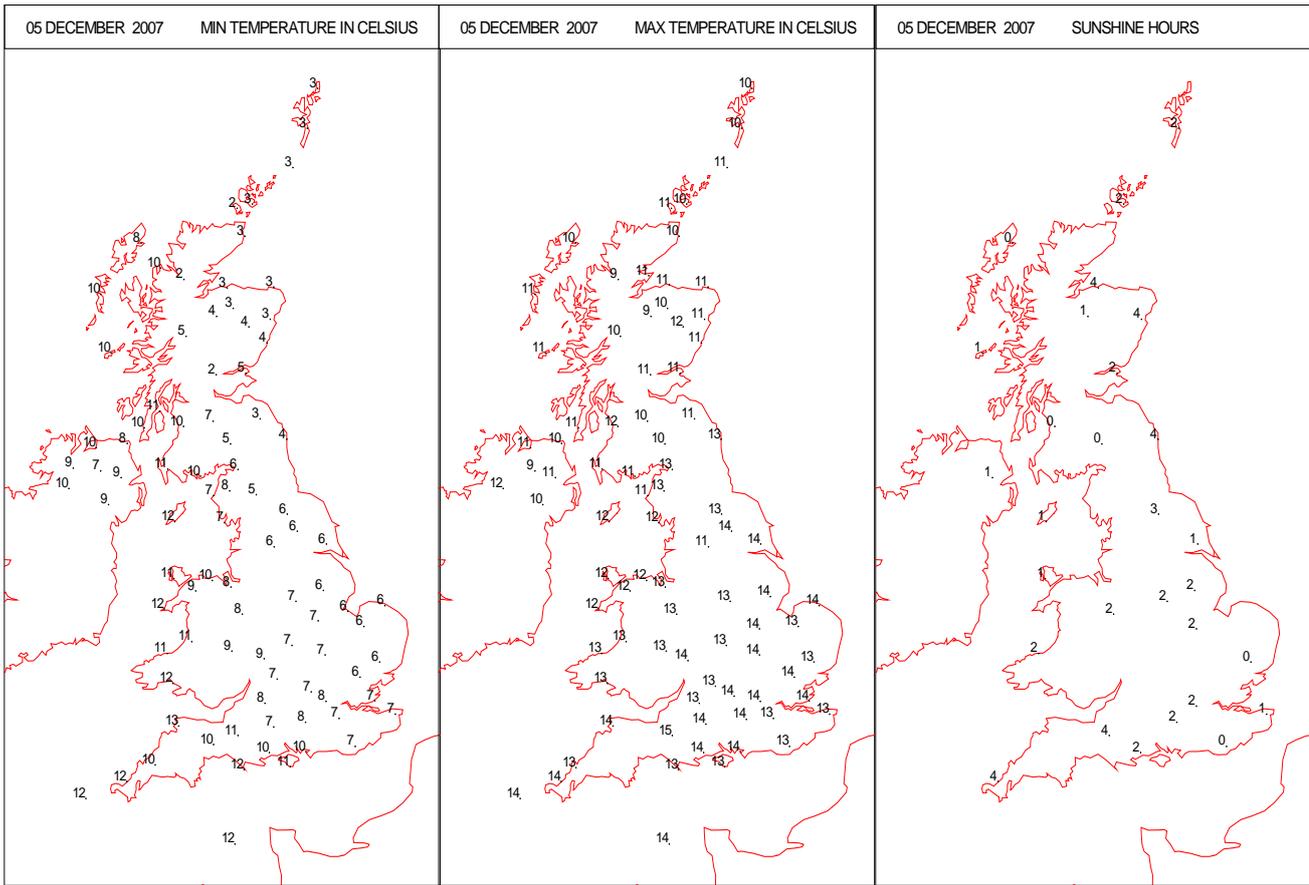
SURFACE REPORTS



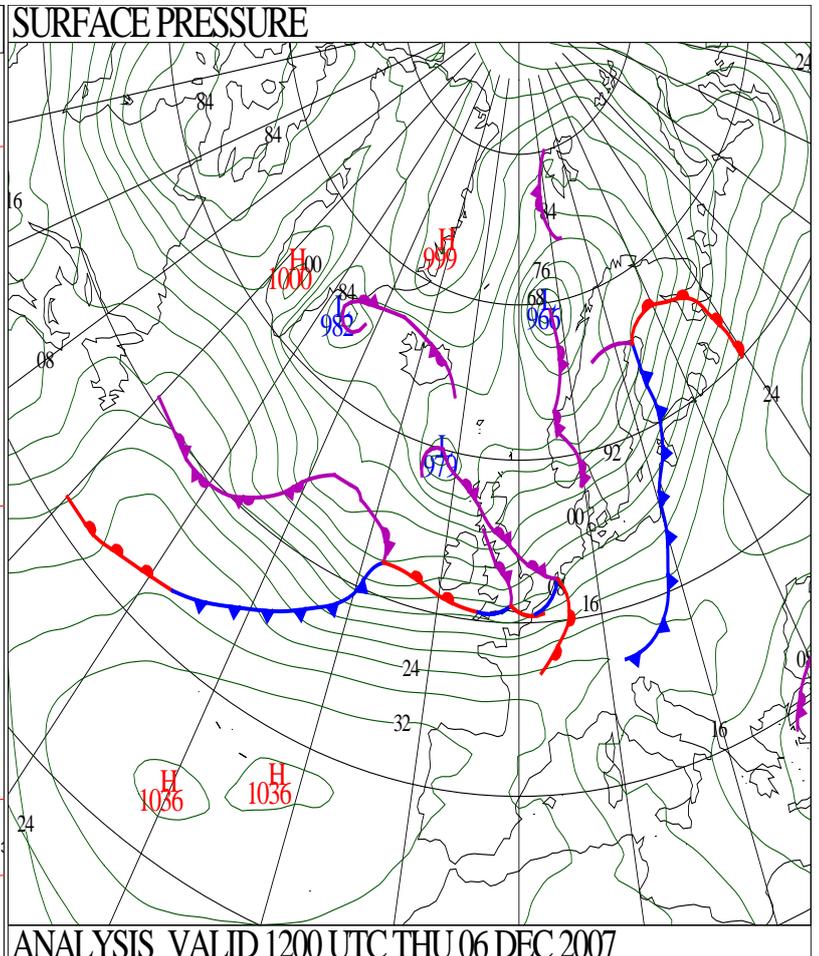
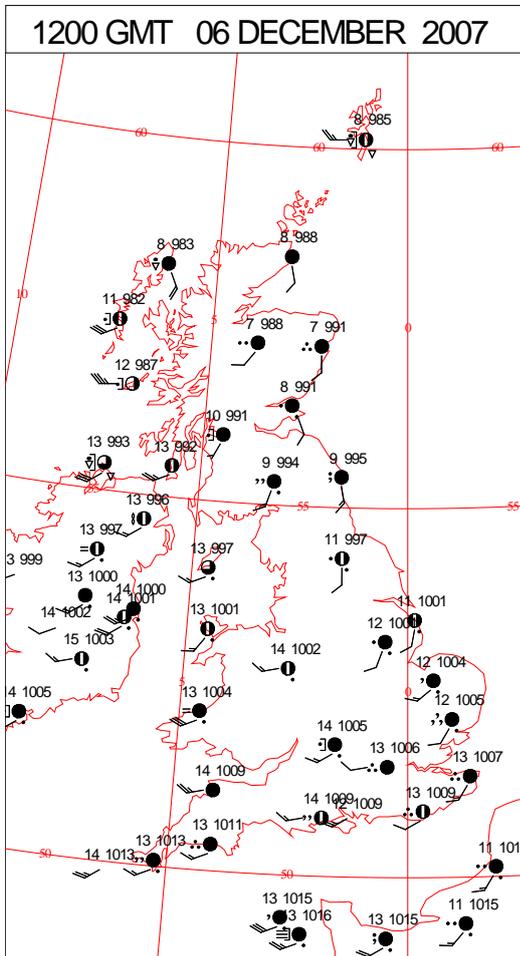
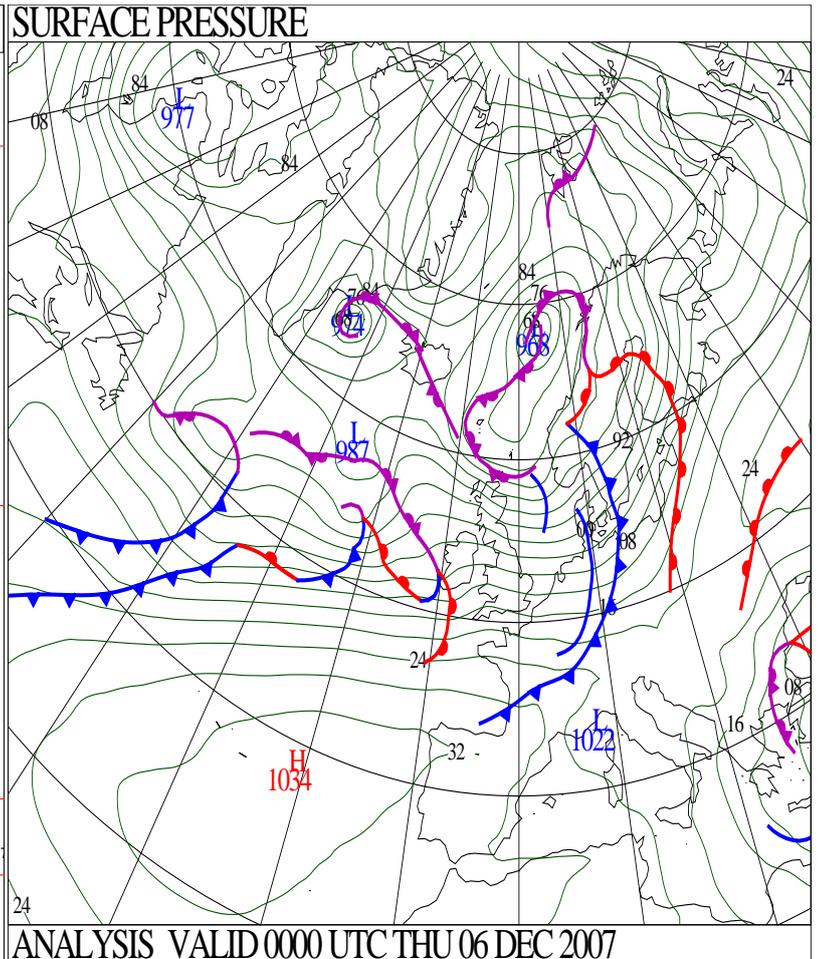
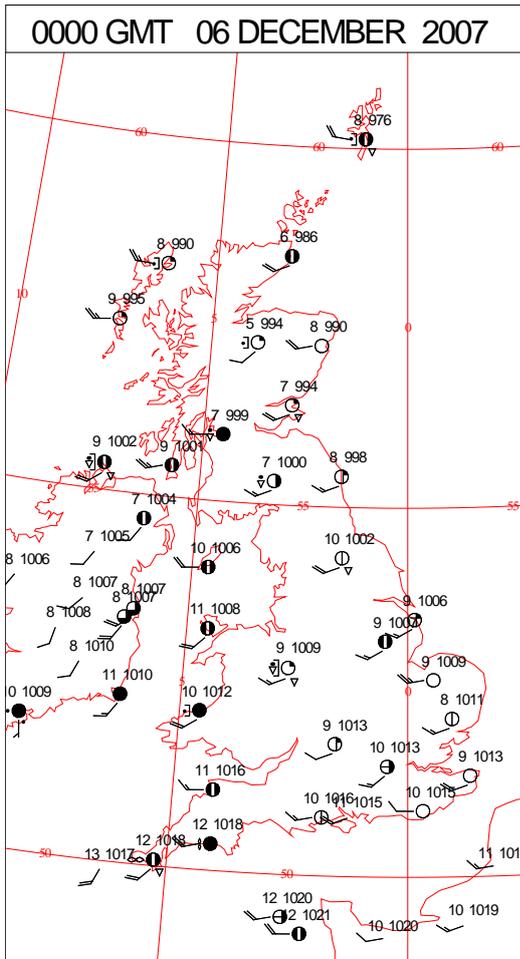
SIGNIFICANT WEATHER

0600 GMT 05 DECEMBER 2007 SIG WEATHER	1200 GMT 05 DECEMBER 2007 SIG WEATHER	Summary of UK Weather for Wednesday 05 December 2007.
		<p>An active cold front pushed eastwards across the country during the early hours of the day with some locally heavy downpours in many places but especially across western upslopes. This gradually cleared the southeast of England by lunchtime. Elsewhere saw plenty of blustery showers following in from the west during the morning, some of these heavy and thundery. In fact two distinct squall-lines pushed eastwards through the afternoon across central and southern England with heavy downpours and thunderstorms. There was a mass of showers across Northern Ireland and Scotland too, where they merged into longer spells of rain. Many of the showers died away by the end of the afternoon and into the evening, although there were still plenty across Scotland, Northern Ireland and parts of northwest England. Much of central and southern England became dry with clear spells during the evening. It was very windy everywhere, and the strong southwesterly winds were accompanied by gale-force gusts at times, although there were severe gales across exposed parts of Scotland. Temperatures generally around or a little above normal.</p>
		<p>EXTREMES Highest Maximum: 14.6 Yeovilton, Somerset Lowest Maximum: 8.5 Aviemore, Inverness-Shire Lowest Minimum: 2.0 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: 1.5 Tain Range, Ross & Cromarty Most Rain: 33.6 Tulloch Bridge, Inverness-Shire Most Sun: 3.8 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA



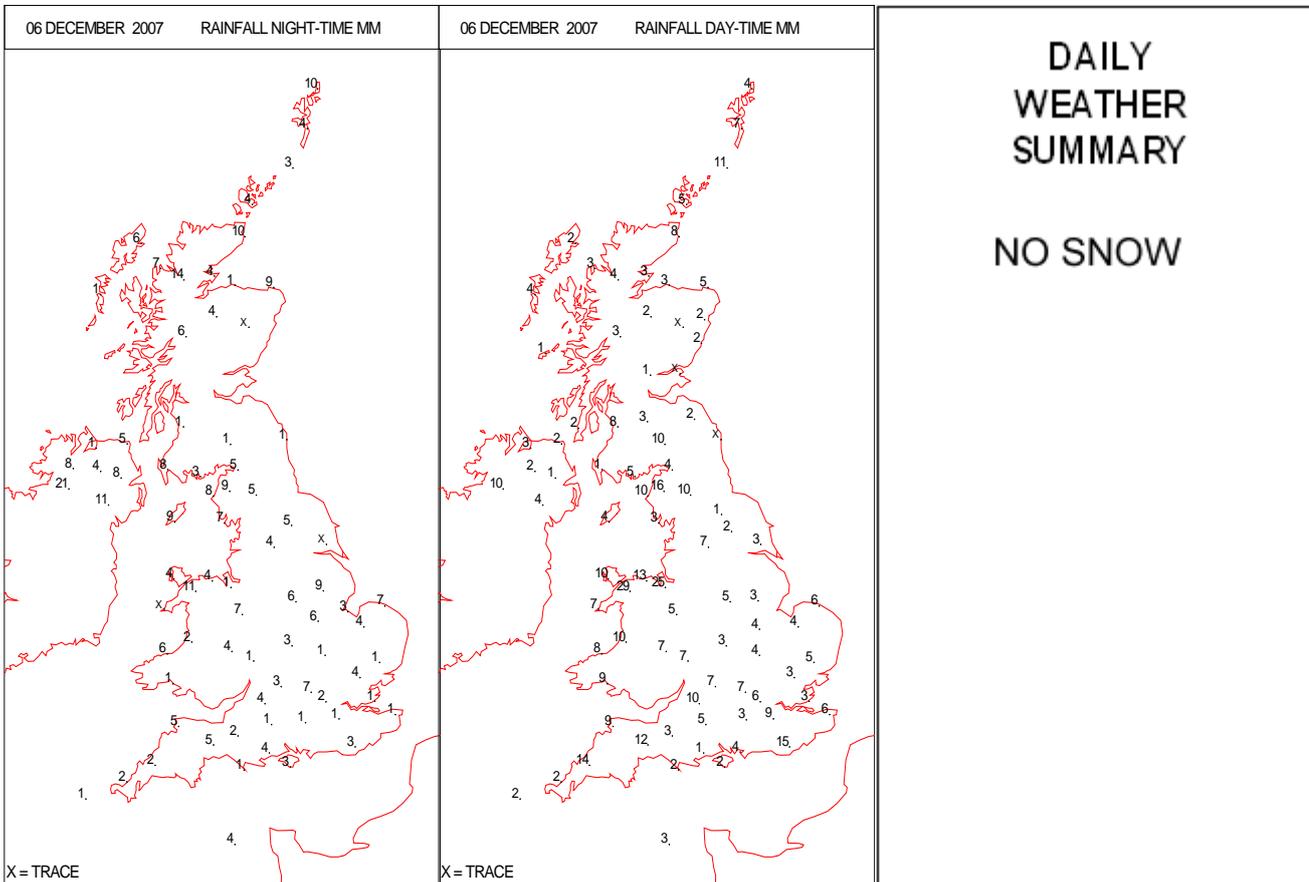
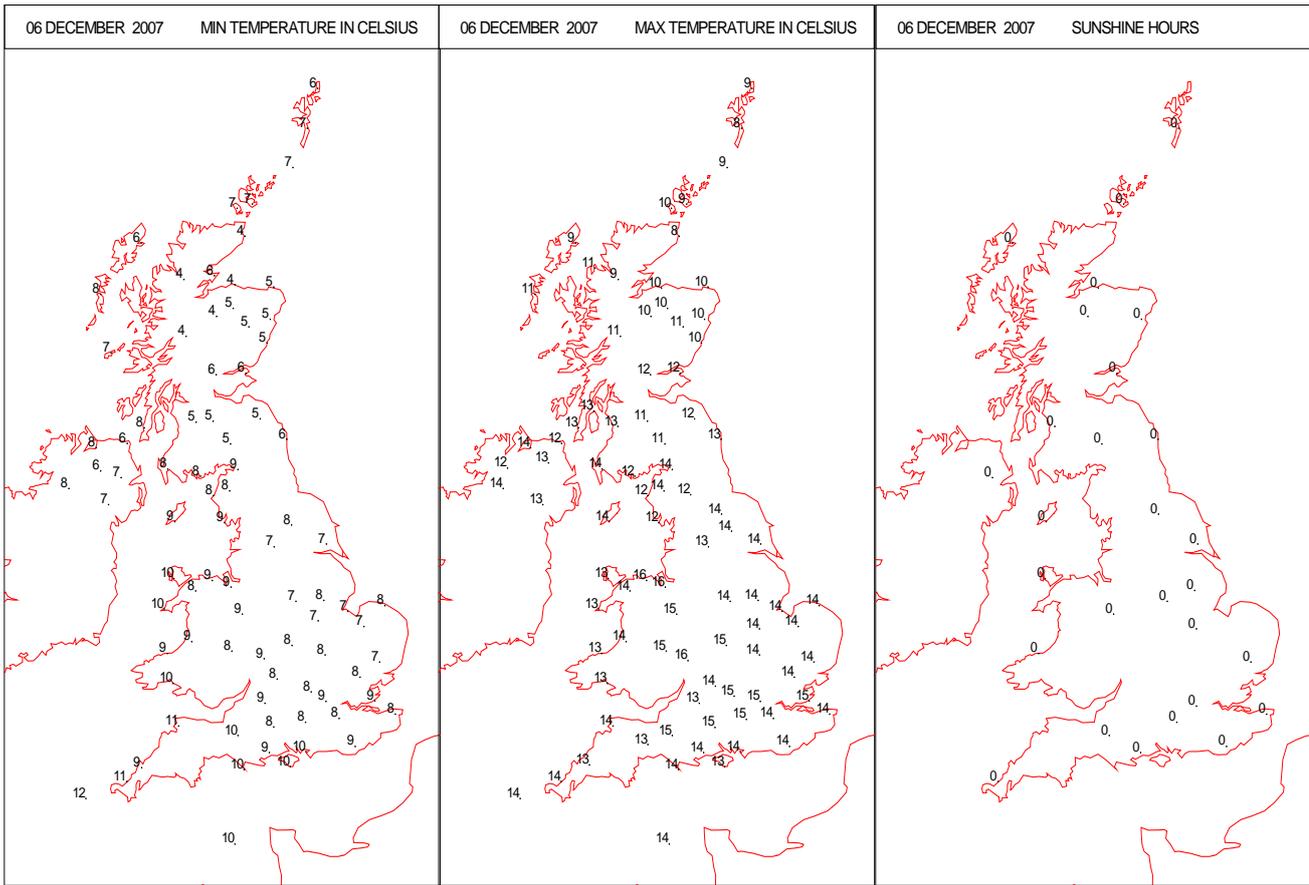
DAILY WEATHER SUMMARY



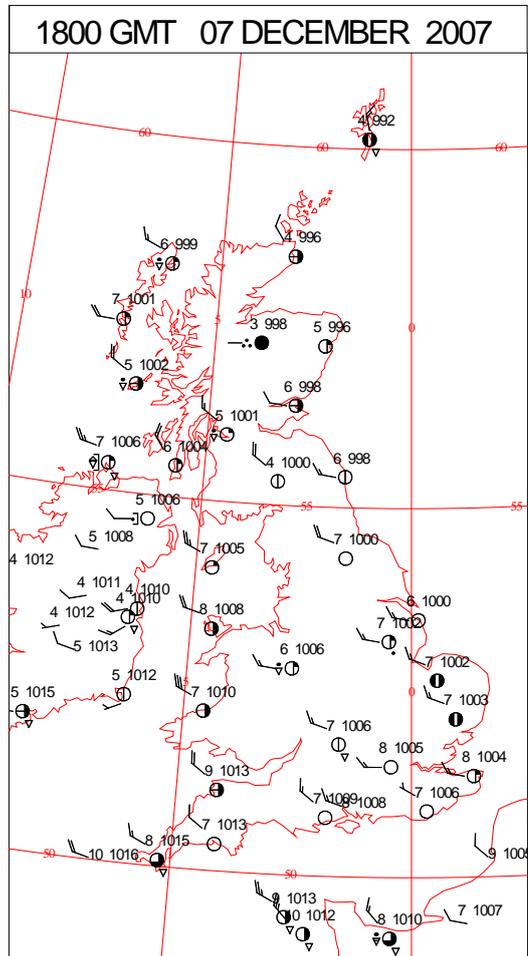
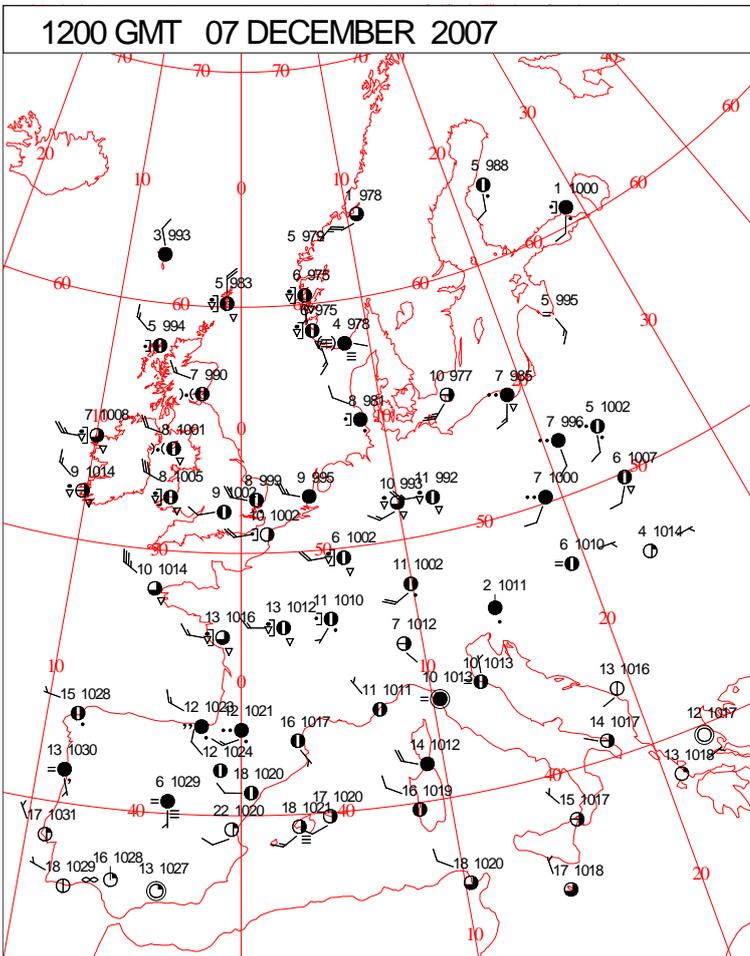
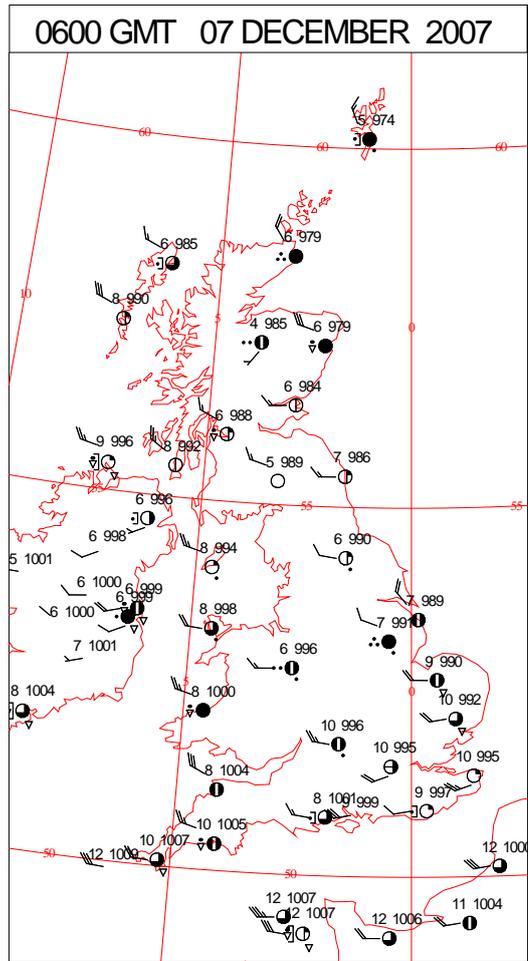
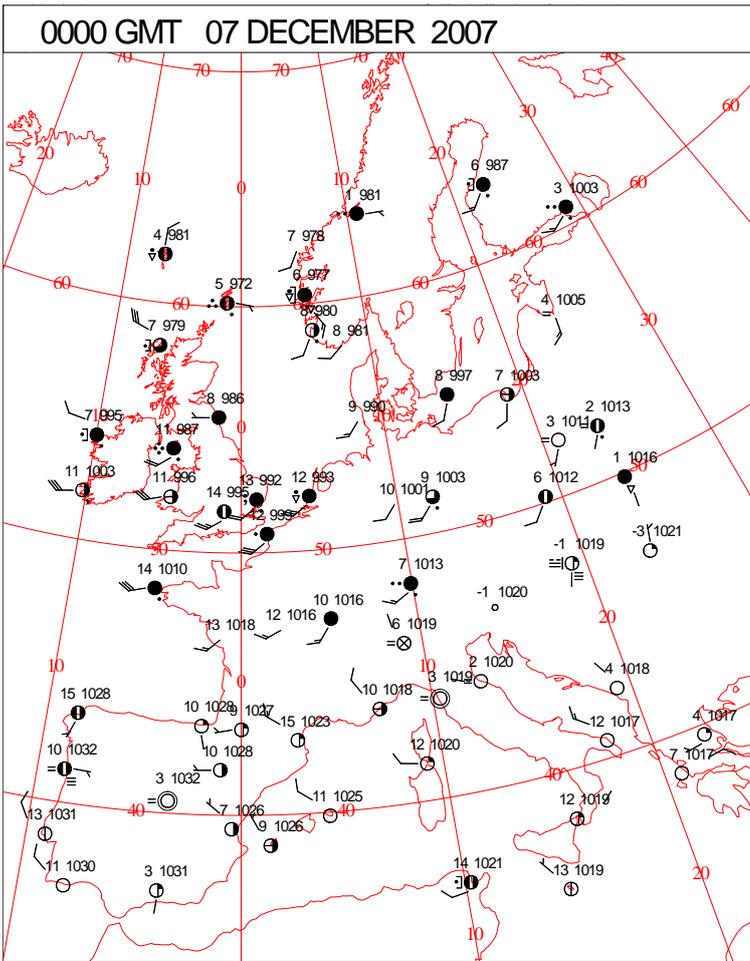
SIGNIFICANT WEATHER

0600 GMT 06 DECEMBER 2007 SIG WEATHER	1200 GMT 06 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Thursday 06 December 2007. It was largely dry and clear across many central and eastern parts of the UK during the early hours, but an area of locally heavy rain was edging in across Northern Ireland and reached many western parts of the UK by dawn. This pushed eastwards across all areas through the morning with some particularly heavy bursts in places. This rain had cleared many areas by lunchtime, although heavy rain continued across northern Scotland. Another area of rain spread across Northern Ireland through the afternoon and this was pushing into northern and western parts of the UK by the end of the afternoon and further eastwards across all other areas through the evening period. There were some very heavy downpours in places, especially over Wales and Northern Ireland. There were some very strong west to southwest winds around too with severe gale gusts, but with storm-force gusts around exposed south and west coasts. Temperatures were around or a little above normal.</p>
1800 GMT 06 DECEMBER 2007 SIG WEATHER	0000 GMT 07 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 15.8 Rhyl No 2, Clwyd 15.8 Great Malvern, Hereford & Worcester Lowest Maximum: 7.7 Wick Airport, Caithness Lowest Minimum: 3.5 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -1.3 Lossiemouth, Moray (In Grampian Region) Most Rain: 39.2 Capel Curig No 3, Gwynedd Most Sun: 0.3 Lerwick, Shetland 0.3 Fair Isle, Shetland</p>

DAILY CLIMATE DATA



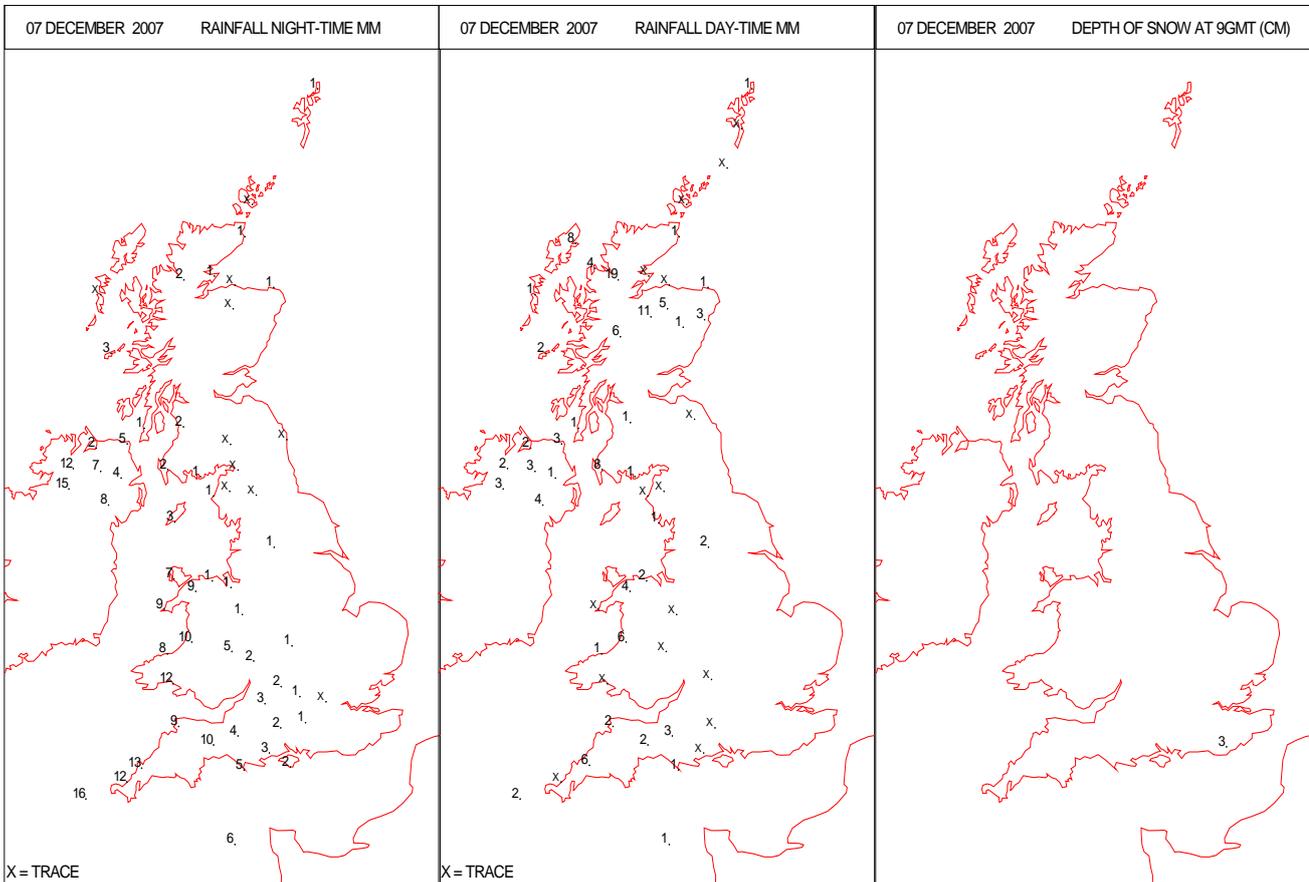
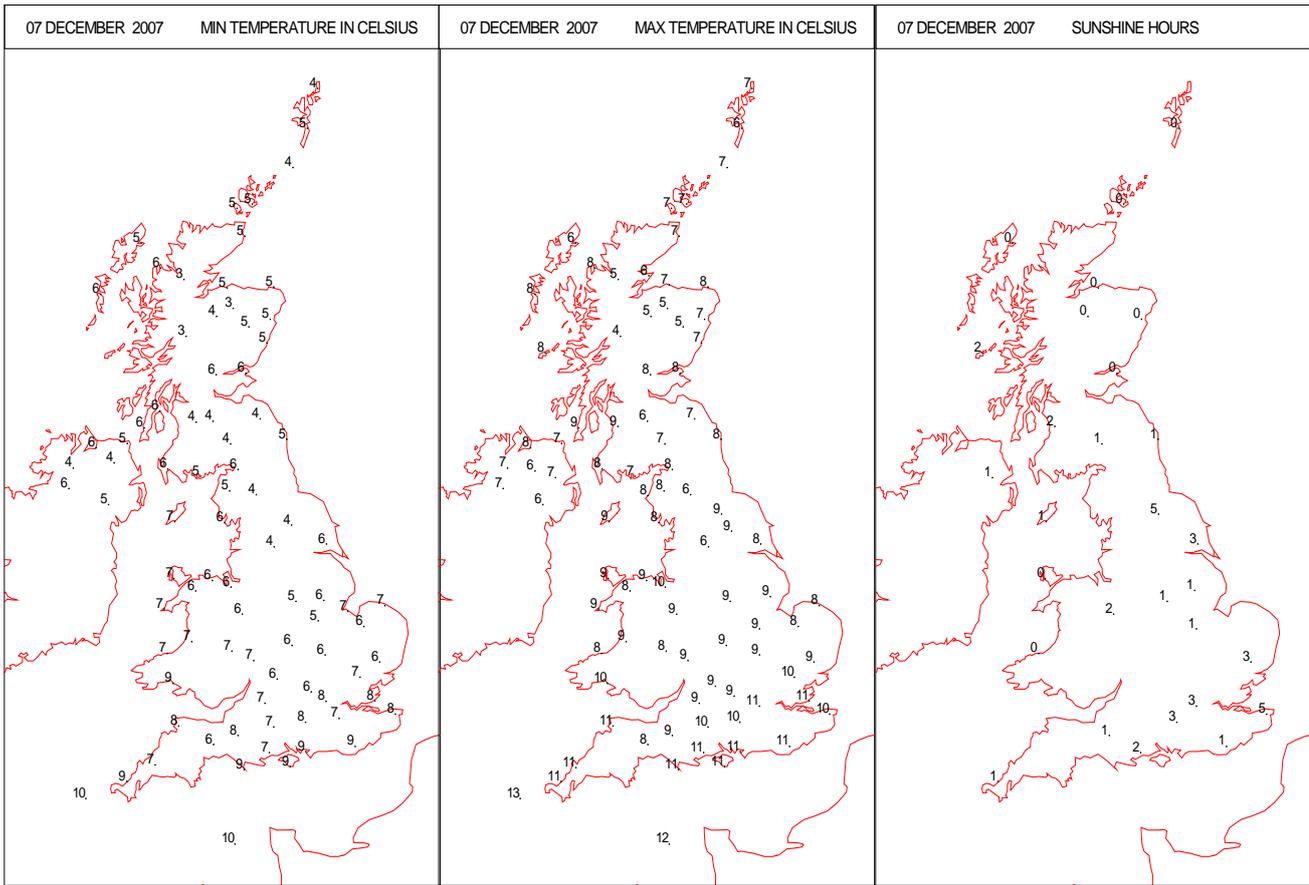
SURFACE REPORTS



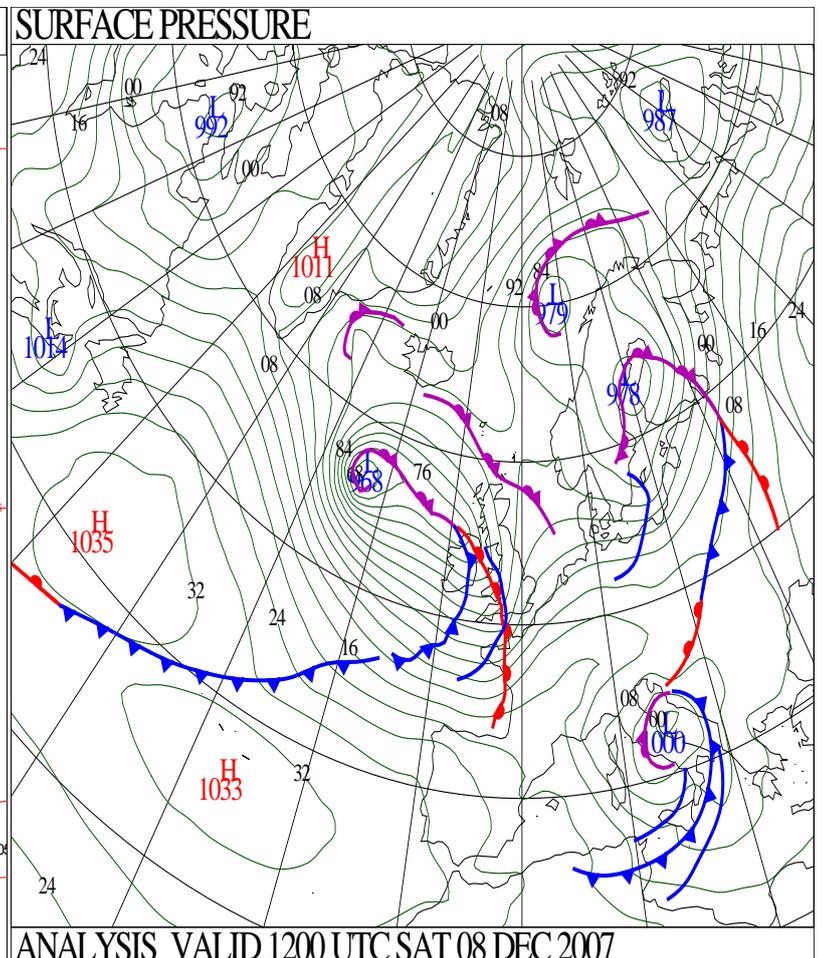
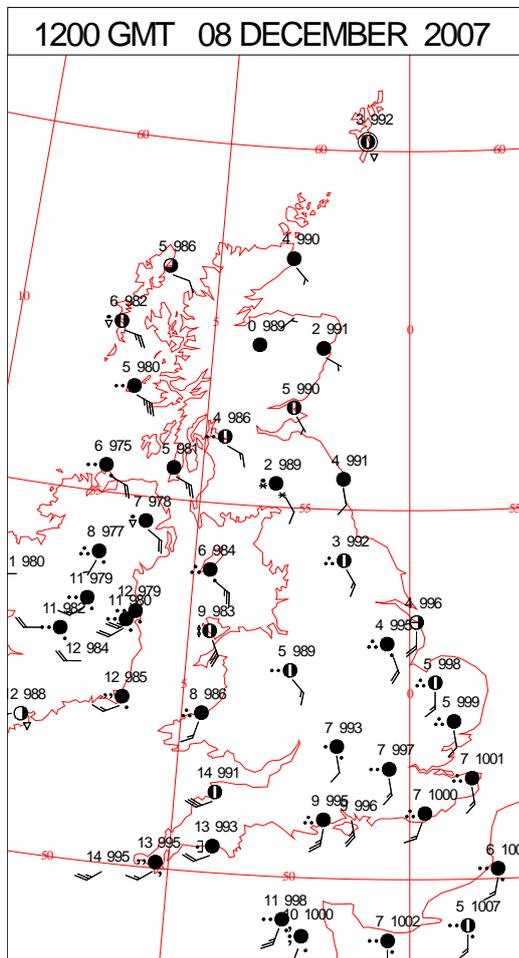
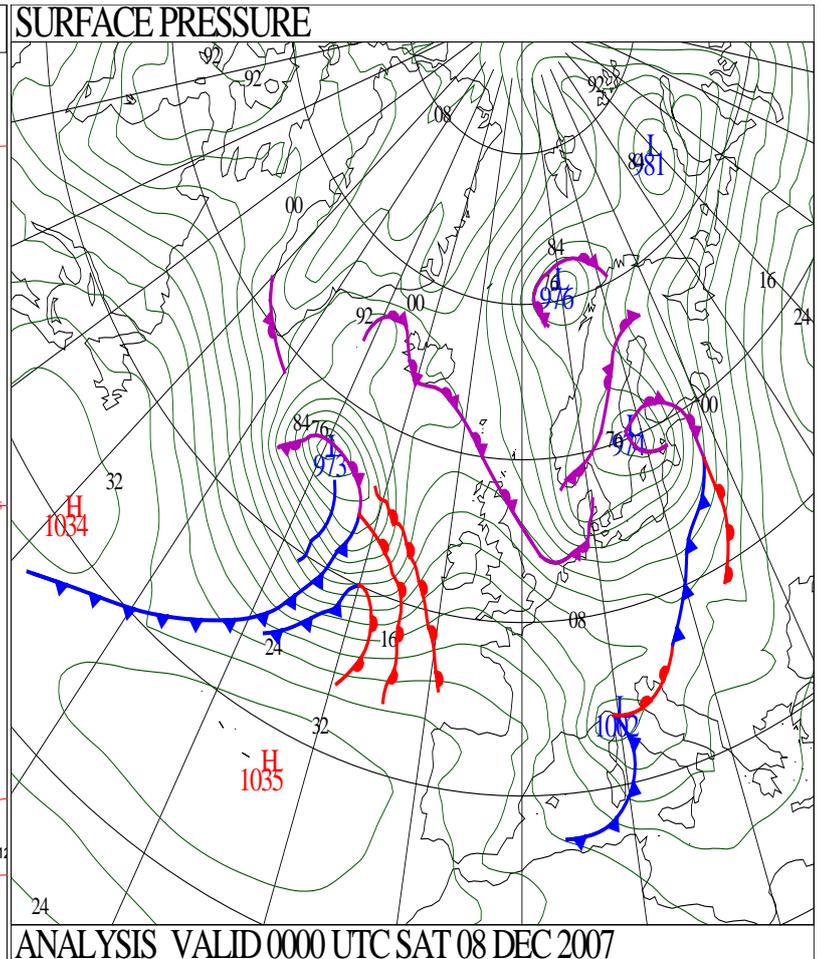
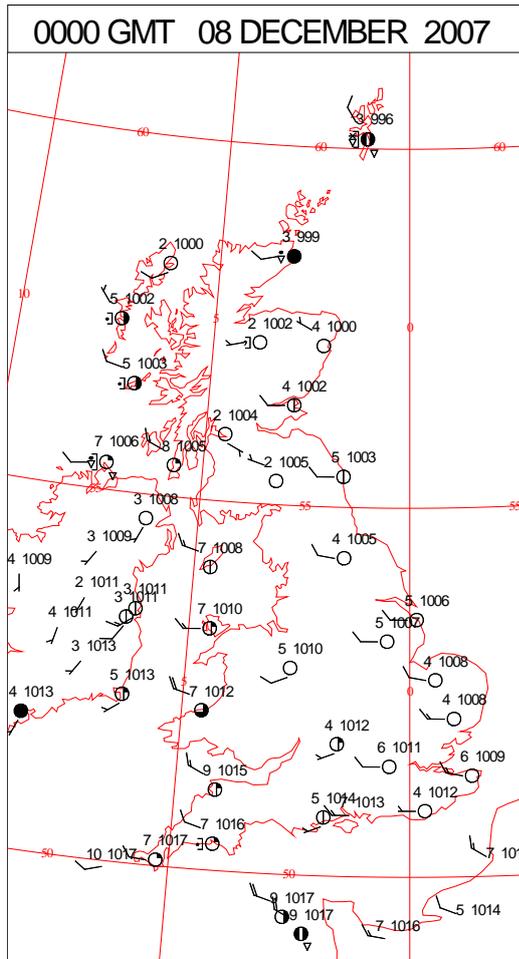
SIGNIFICANT WEATHER

0600 GMT 07 DECEMBER 2007 SIG WEATHER	1200 GMT 07 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Friday 07 December 2007. The UK was under the influence of an unstable northwesterly airflow. Overnight persistent rain over East Anglia cleared eastern coasts by around 0900 UTC to leave a day of sunny spells and blustery showers. These showers were mainly confined to southwest England, northwest England, Wales, Northern Ireland and Scotland. Some showers were heavy and produced the odd rumble of thunder at times during the morning. Eastern and central parts of England had a good deal of dry weather with some prolonged sunny intervals. Elsewhere, drier, brighter interludes were rather short-lived. During the evening, showers eased in intensity and frequency, and became increasingly confined to coastal and upland areas in the west. Cloud thickened from the west during the evening, with the approach of a warm front. Temperatures were around normal for the time of year, and felt generally cooler than on the previous few days. Winds were generally fresh and gusty, particularly in and around showers.</p>
1800 GMT 07 DECEMBER 2007 SIG WEATHER	0000 GMT 08 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 12.7 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 4.2 Tulloch Bridge, Inverness-Shire Lowest Minimum: 2.9 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: -1.0 Dishforth Airfield, North Yorkshire Most Rain: 20.6 Loch Glascarnoch, Ross & Cromarty Most Sun: 4.6 Jersey: Airport, Jersey</p>

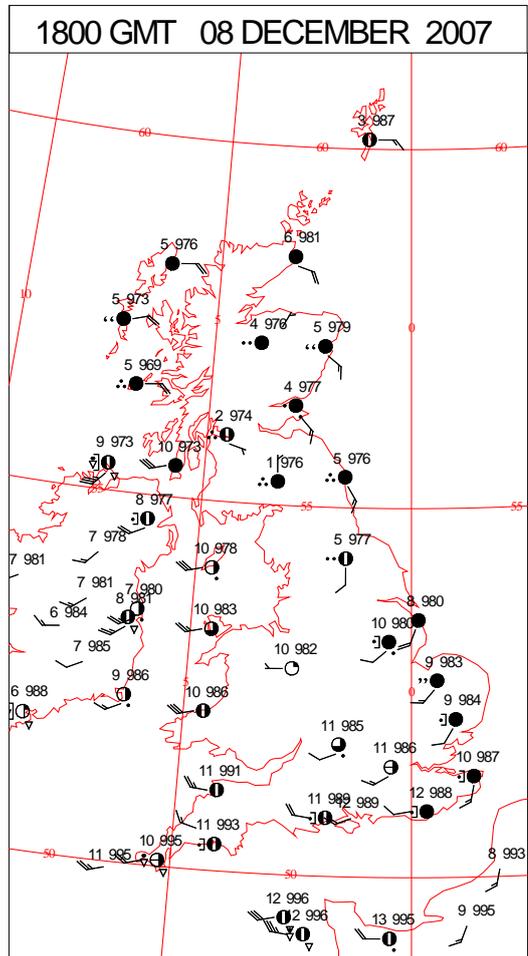
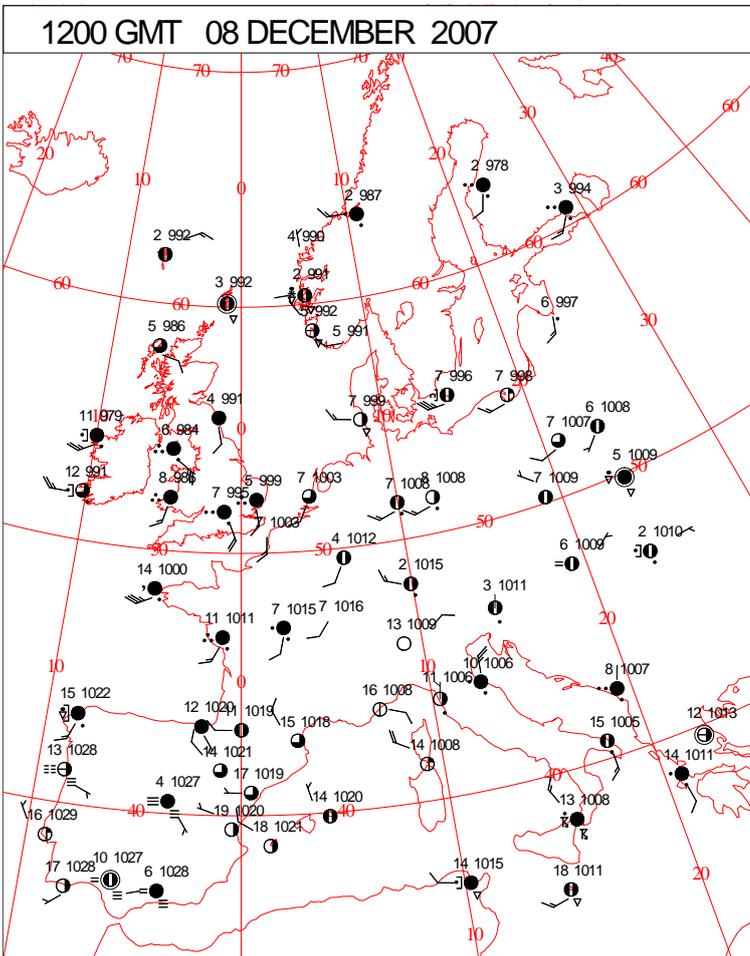
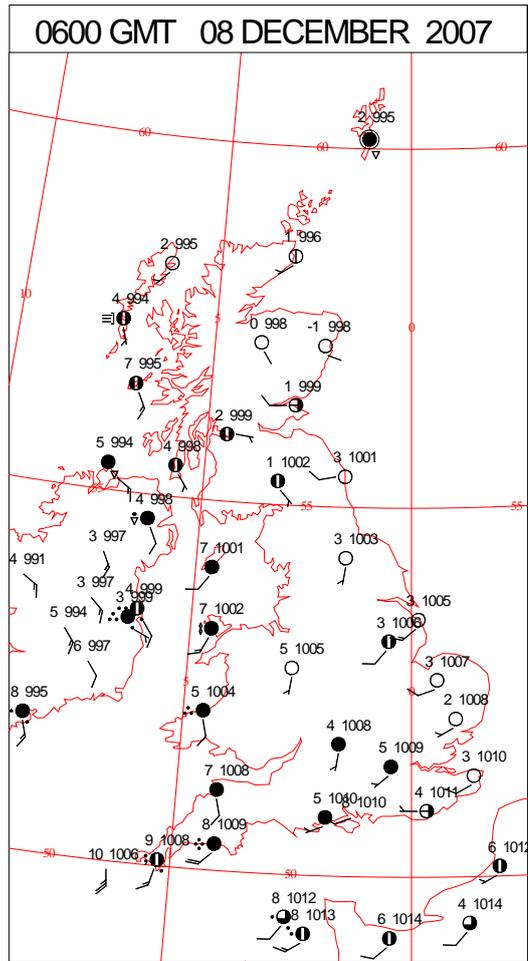
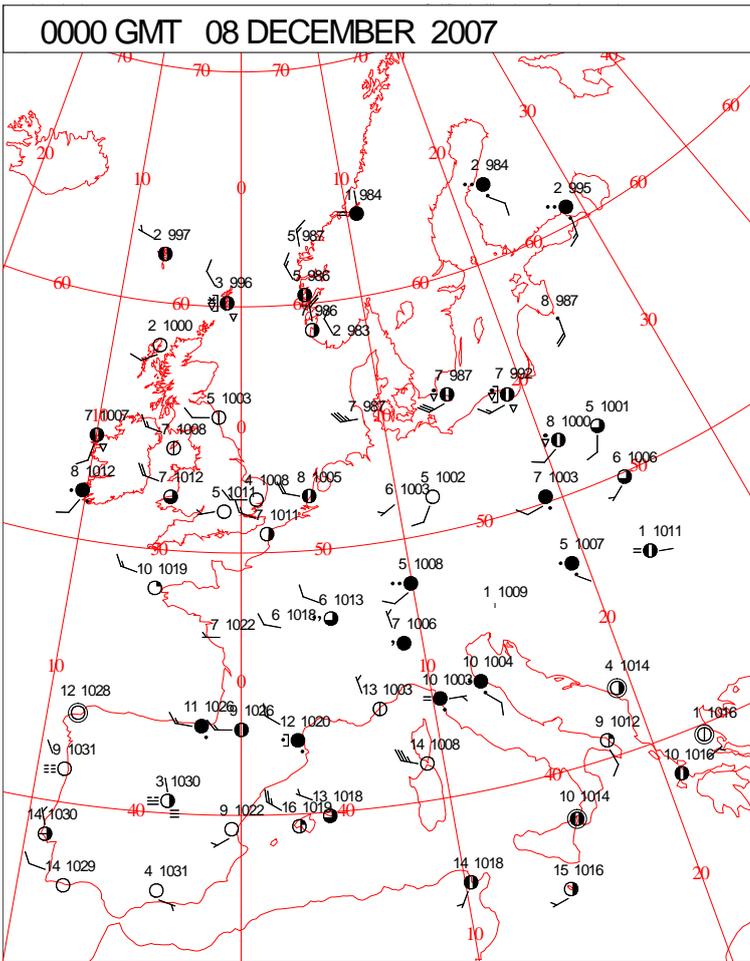
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



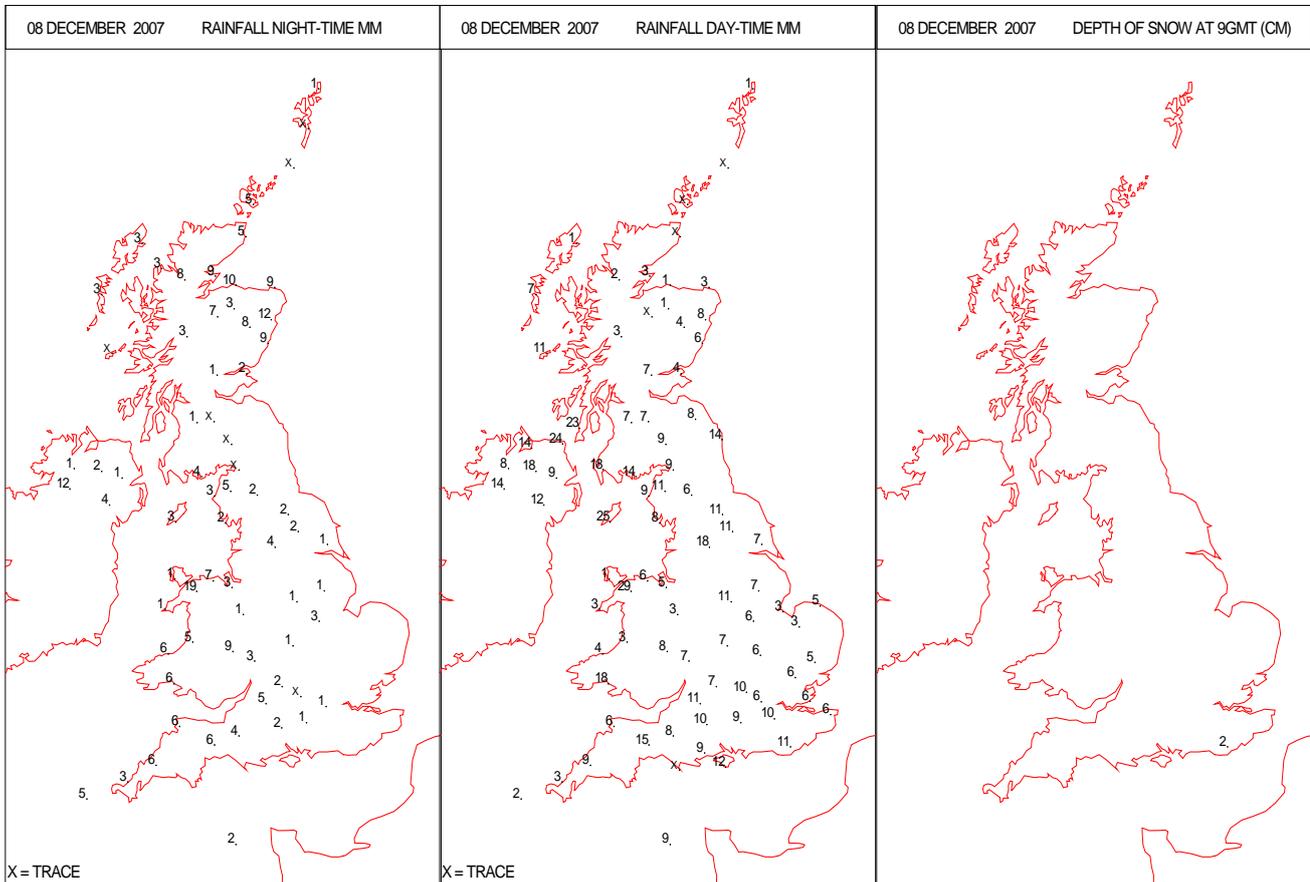
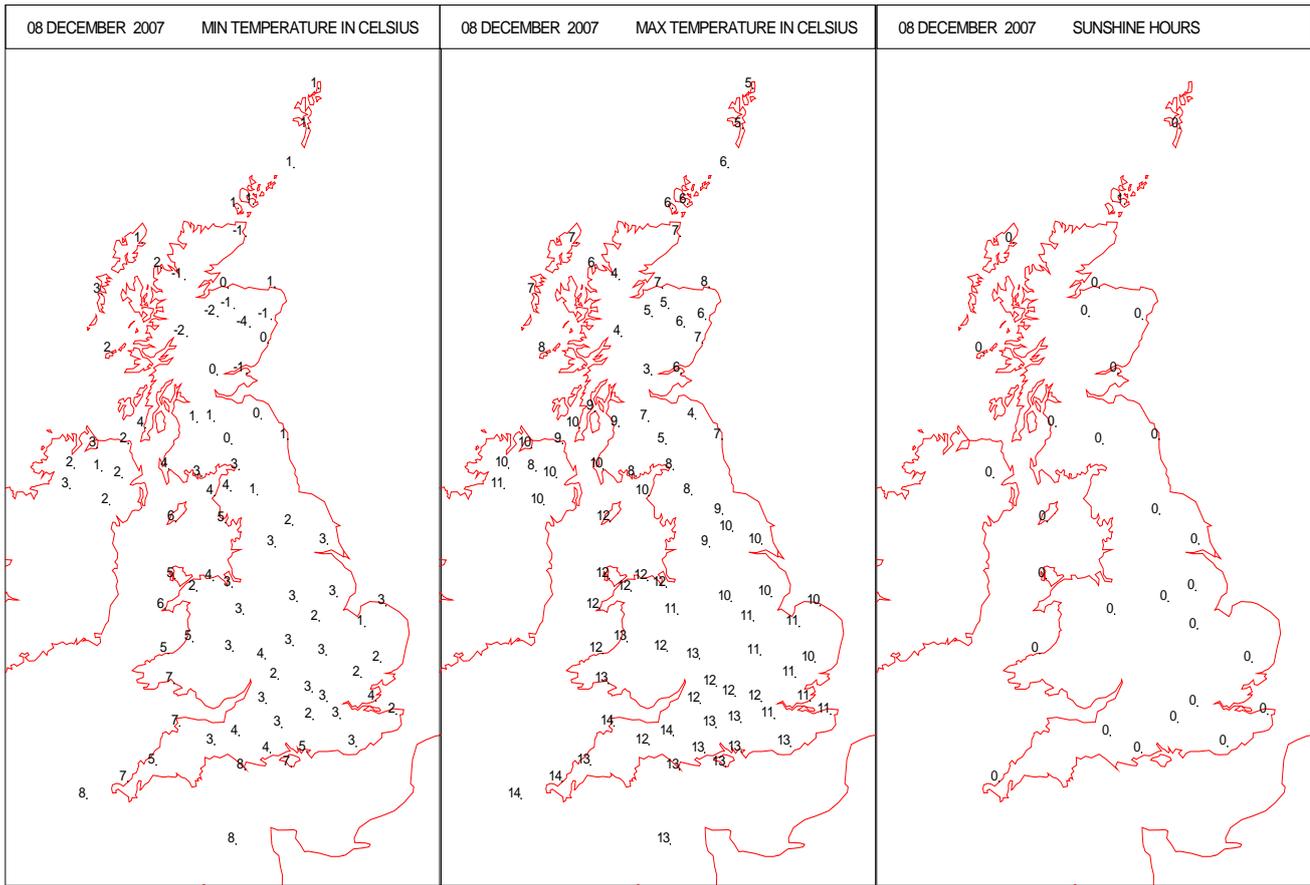
SURFACE REPORTS



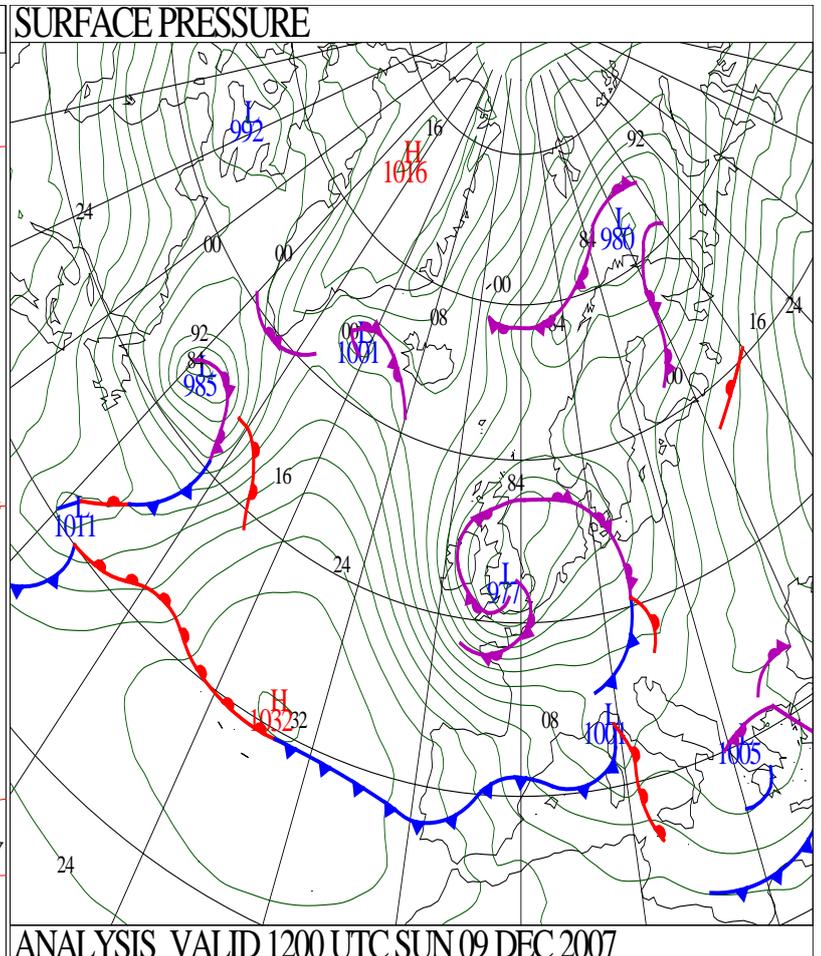
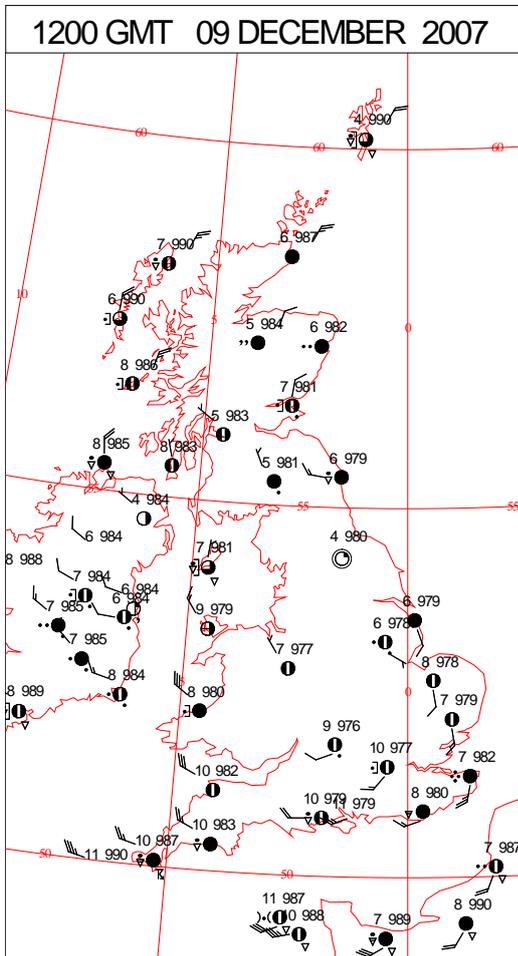
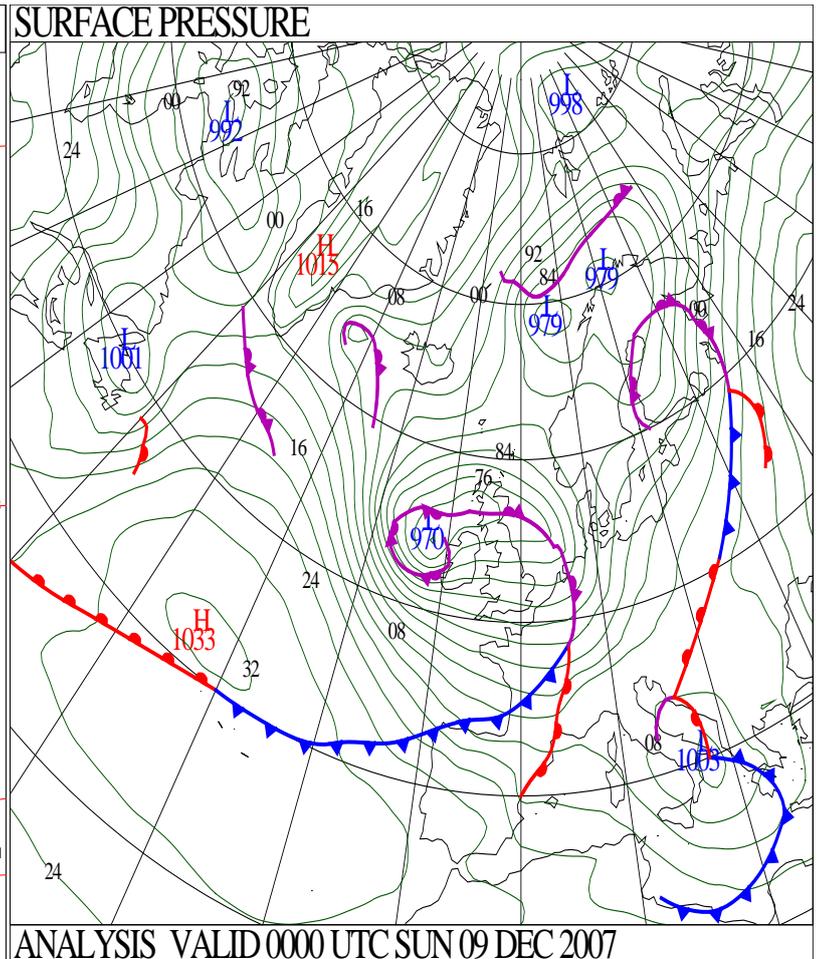
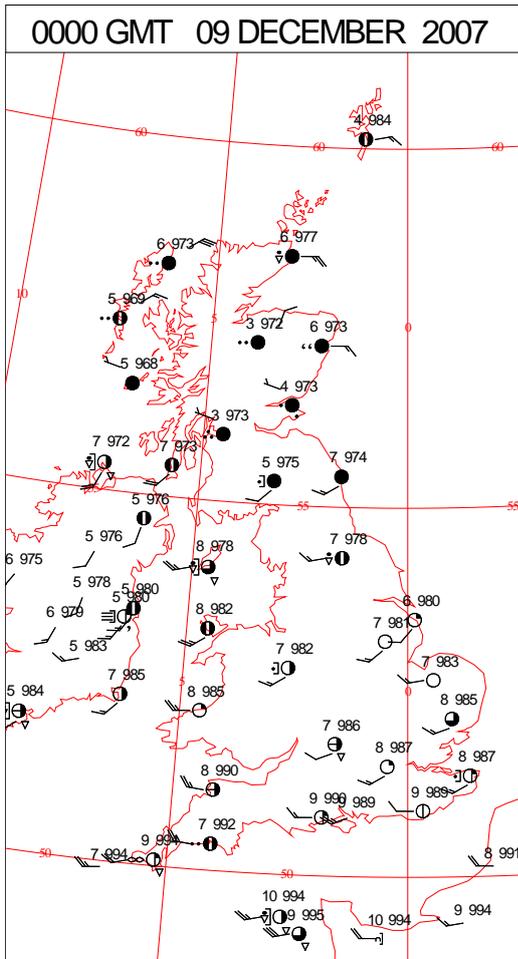
SIGNIFICANT WEATHER

0600 GMT 08 DECEMBER 2007 SIG WEATHER	1200 GMT 08 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 08 December 2007. It was a rather cloudy, wet and windy day for most of the UK. An active frontal depression moved east across the UK during the day, with its cold front clearing eastern coasts of England around 2100 UTC, with the associated occlusion trailing over southern Scotland during the evening. The depression brought persistent and, at times, heavy rain to Northern Ireland, southwest England and Wales during the early hours of the morning. By late morning, the rain had spread east to affect much of England, Wales, Northern Ireland and Scotland. During the afternoon, clearer, fresher conditions with scattered showers and sunny spells moved in from the west, following the main band of rain. The showers and sunny spells affected most areas during the remainder of the afternoon, although persistent rain lingered into the late afternoon in northeast England, and into the evening in southern Scotland. The far north and northeast of Scotland had the best conditions of the day, with a good deal of dry weather and some brighter intervals. It was generally a very breezy day for most places, with fresh to strong winds. Temperatures were around normal for the time of year, although it felt rather chilly at times in the wind and rain.</p>
1800 GMT 08 DECEMBER 2007 SIG WEATHER	0000 GMT 09 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 14.3 Yeovilton, Somerset Lowest Maximum: 3.2 Strathallan Airfield, Perthshire (In Tayside) Lowest Minimum: -3.7 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -8.2 Aboyne No 2, Aberdeenshire Most Rain: 47.6 Capel Curig No 3, Gwynedd Most Sun: 0.8 Fair Isle, Shetland</p>

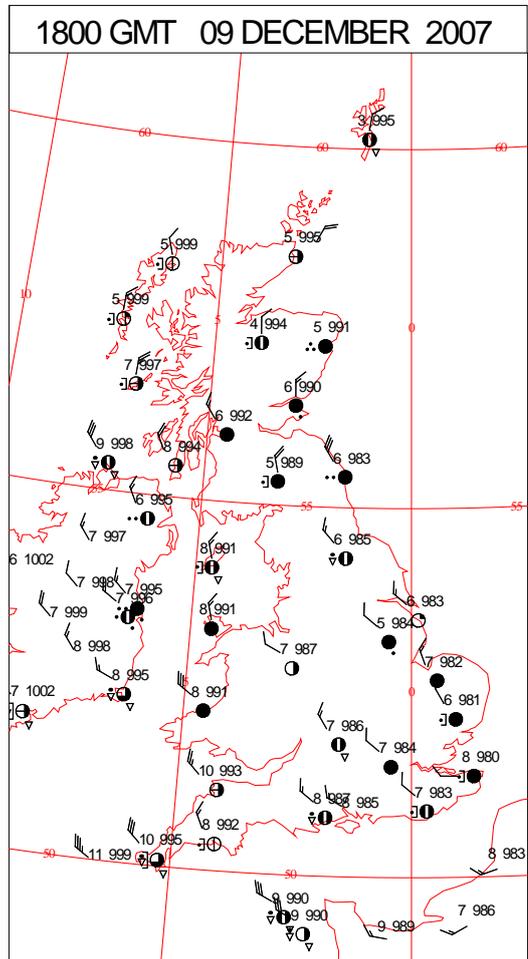
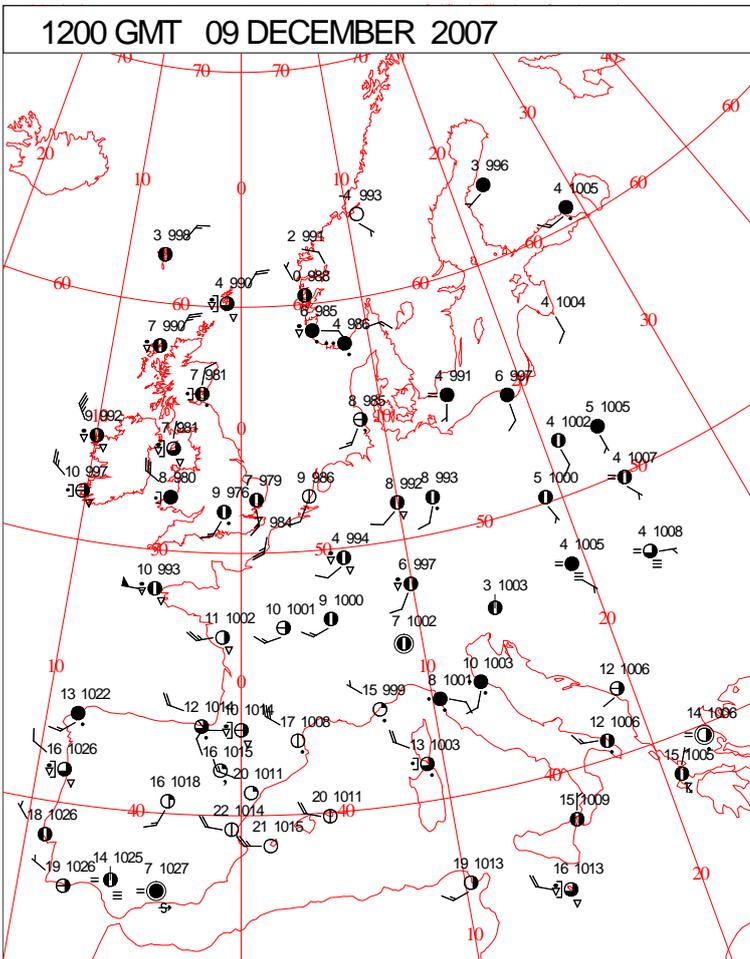
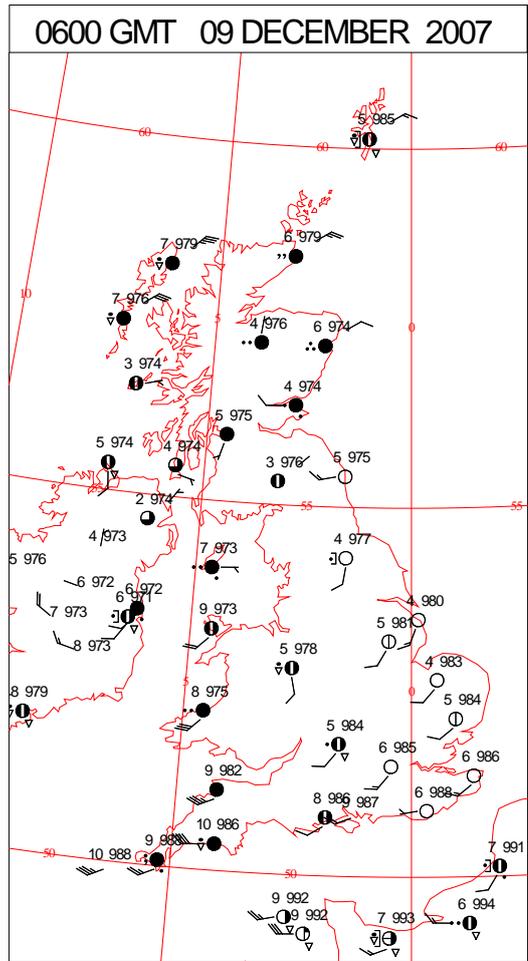
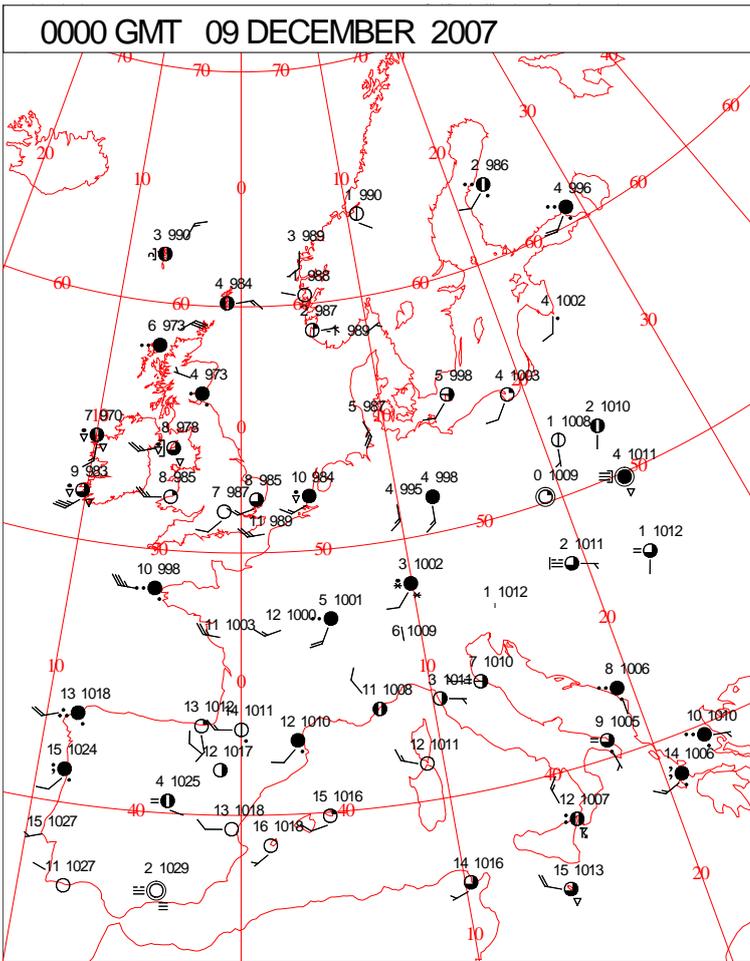
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



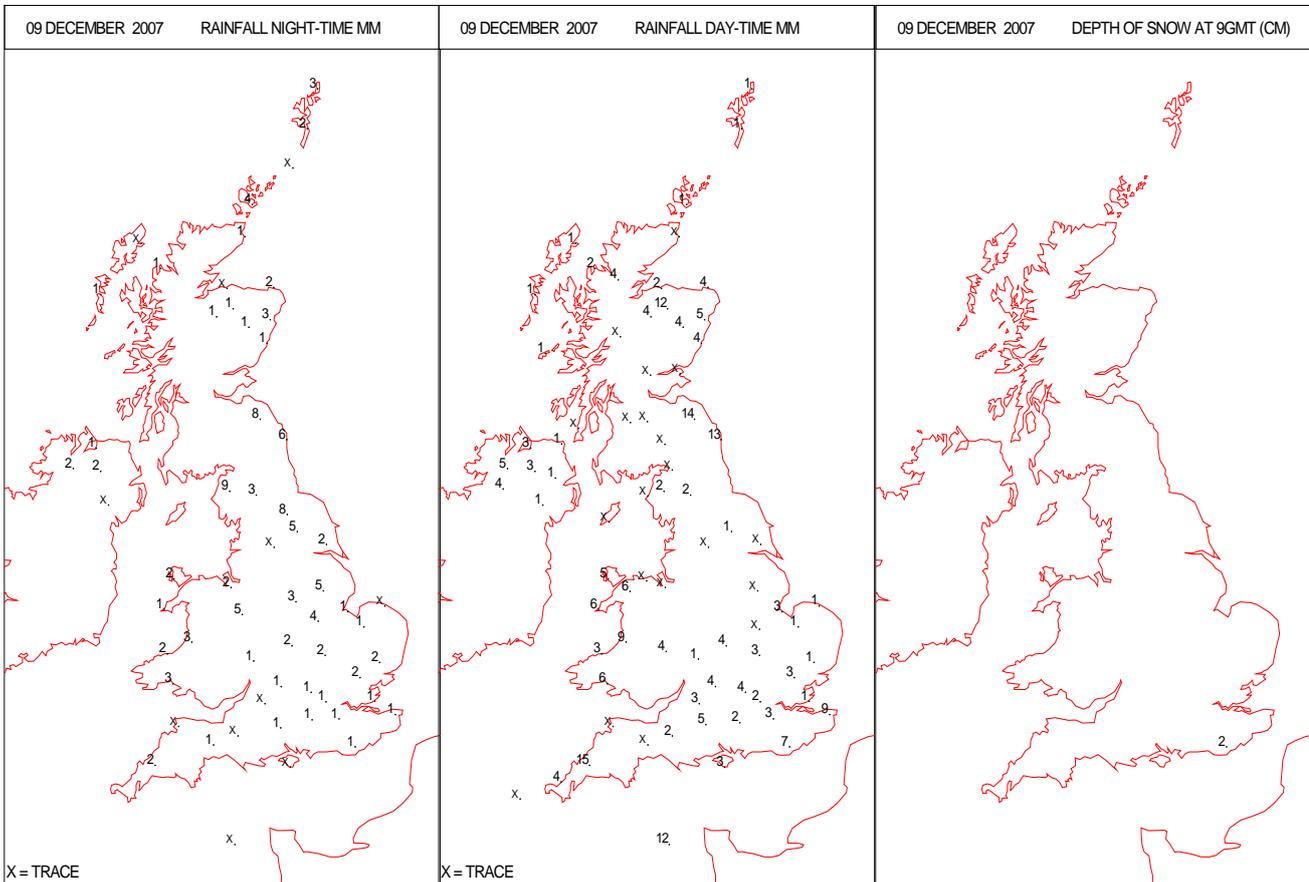
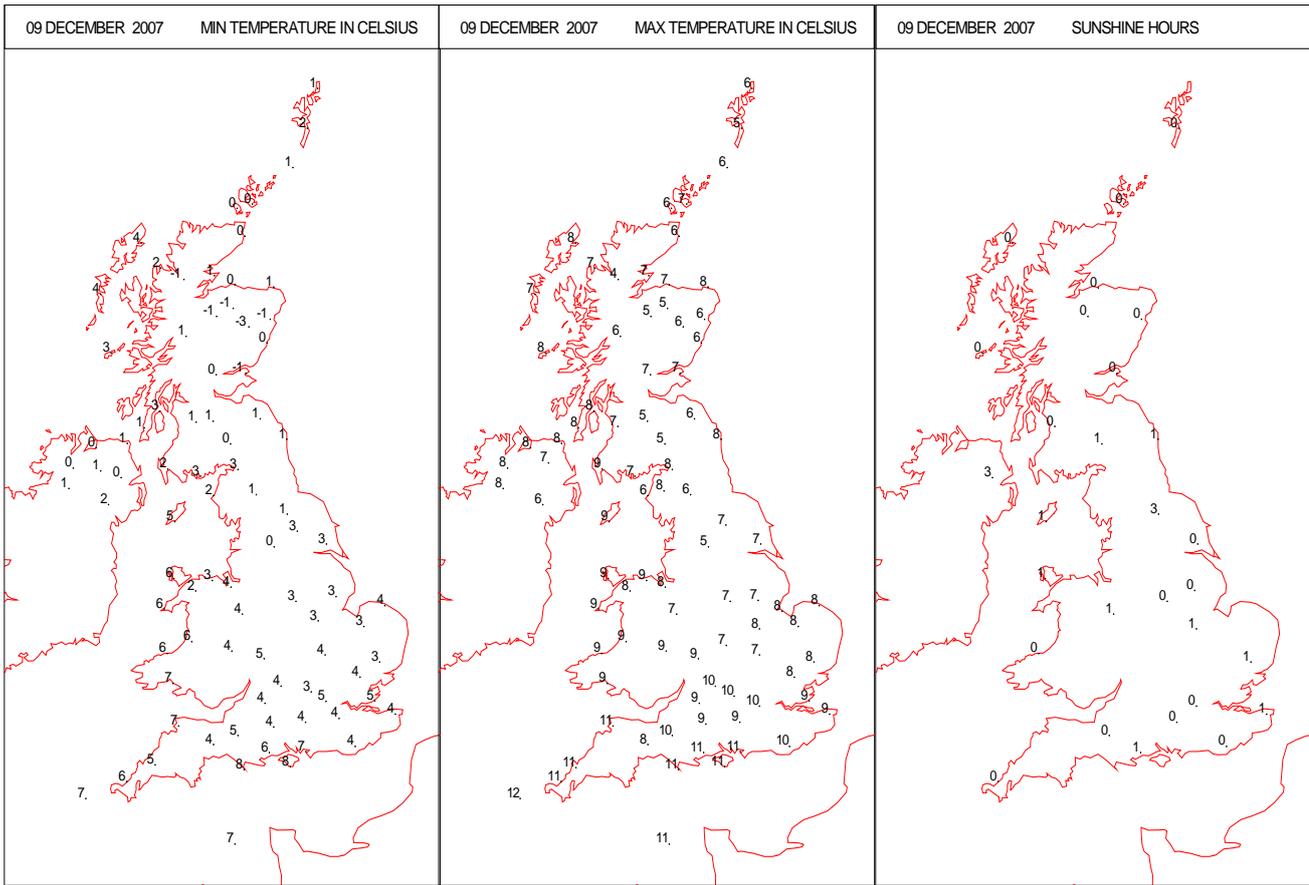
SURFACE REPORTS



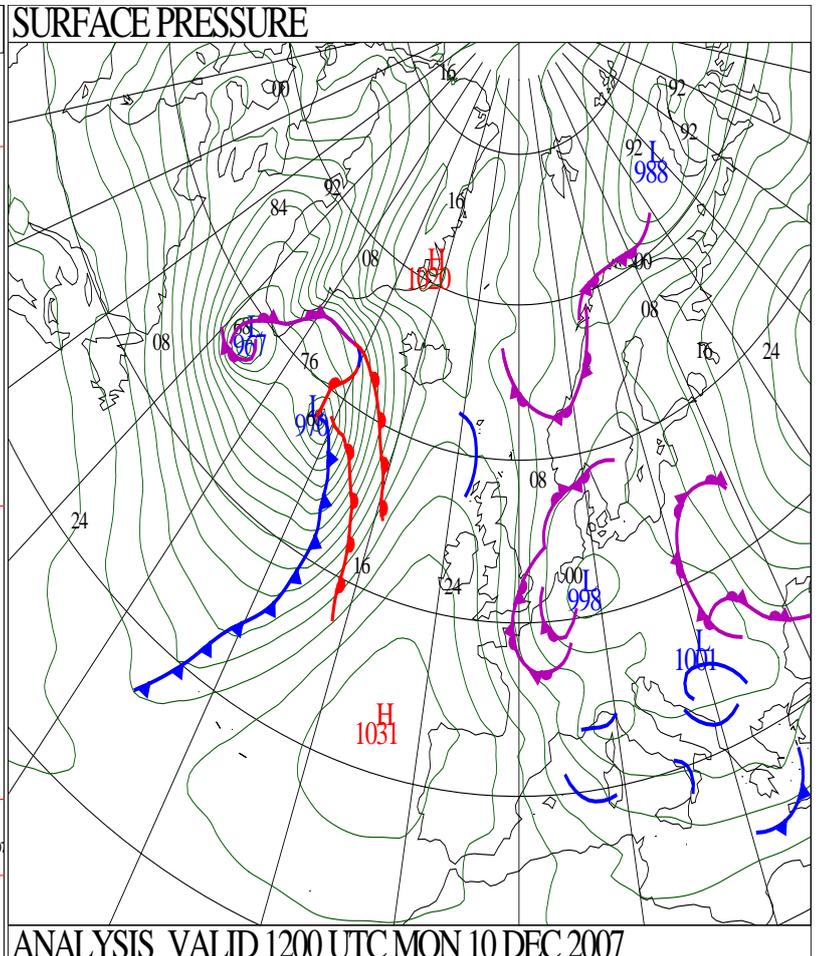
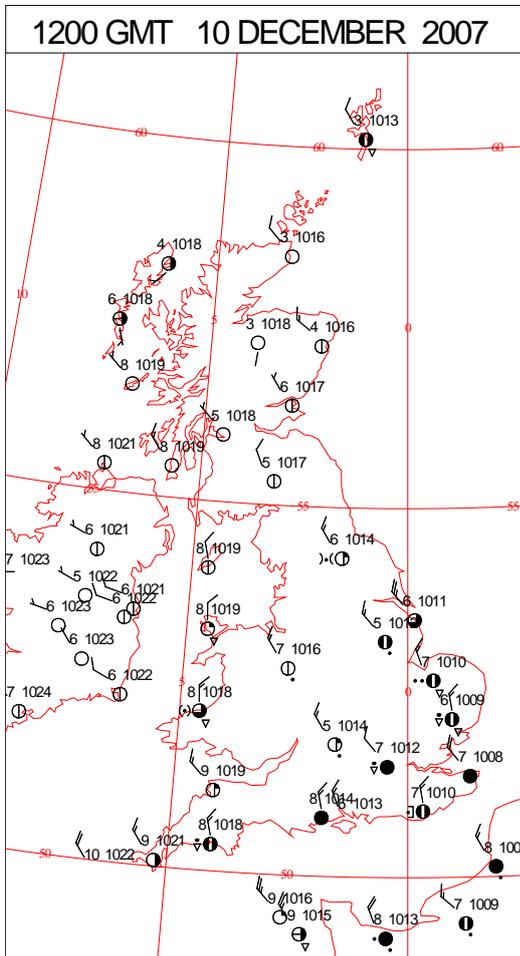
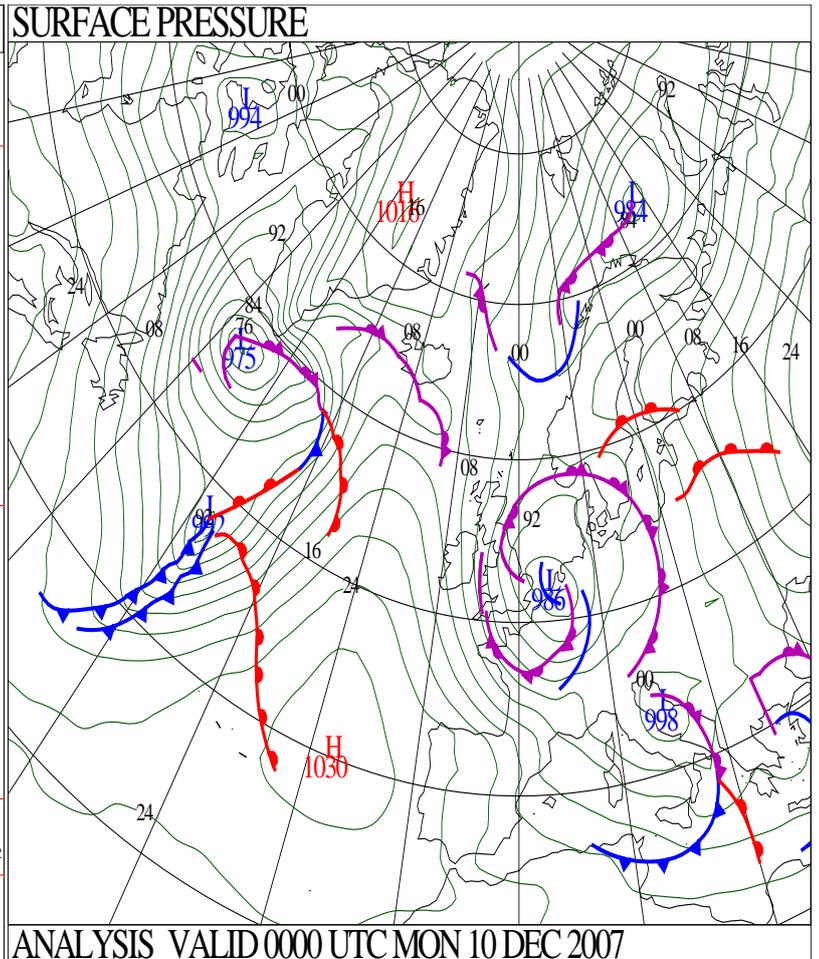
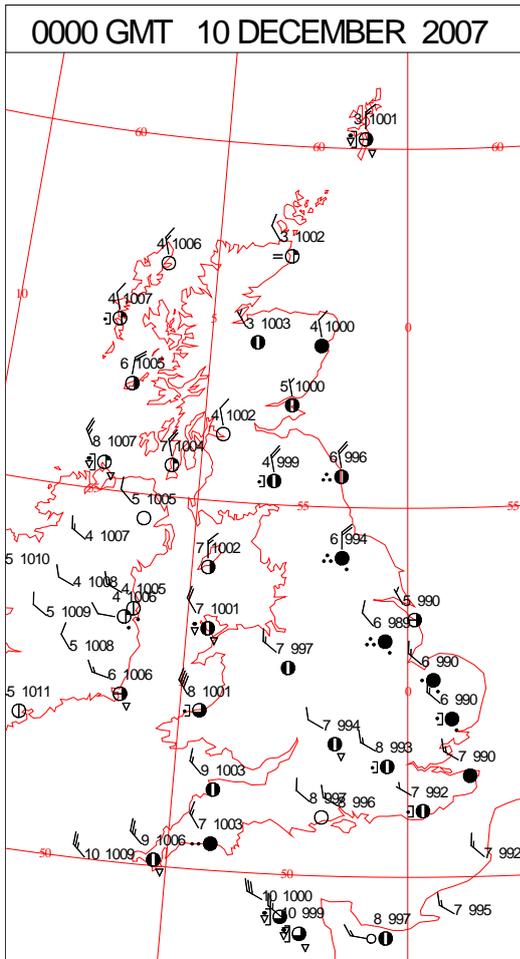
SIGNIFICANT WEATHER

0600 GMT 09 DECEMBER 2007 SIG WEATHER	1200 GMT 09 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Sunday 09 December 2007. Blustery showers affected the south of England and Wales as an area of low pressure pushed east across central England, with the odd shower becoming thundery at times. The strongest winds were reported in the far southwest, with gusts of 72 knots recorded at St. Mary's in the Isles of Scilly and 67 knots at Culdrose in Cornwall. The rest of the country also saw plenty of cloud and showery weather, with more persistent rain in parts of Scotland, which also saw snow above around 600 . Rain was more persistent in northern England as well, although many parts of northern England and Northern Ireland did not see much rain until the afternoon. Winds became less intense into the evening, although it still remained quite breezy across the UK in general. The rain also became patchier and generally lighter into the evening in the south and also in northern Scotland where some parts dried up altogether . Temperatures remained around normal for this time of year.</p>
1800 GMT 09 DECEMBER 2007 SIG WEATHER	0000 GMT 10 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.7 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 4.3 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -2.9 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -3.7 Aldergrove, Antrim Most Rain: 22.0 Charterhall, Berwickshire Most Sun: 2.0 Isle Of Portland, Dorset</p>

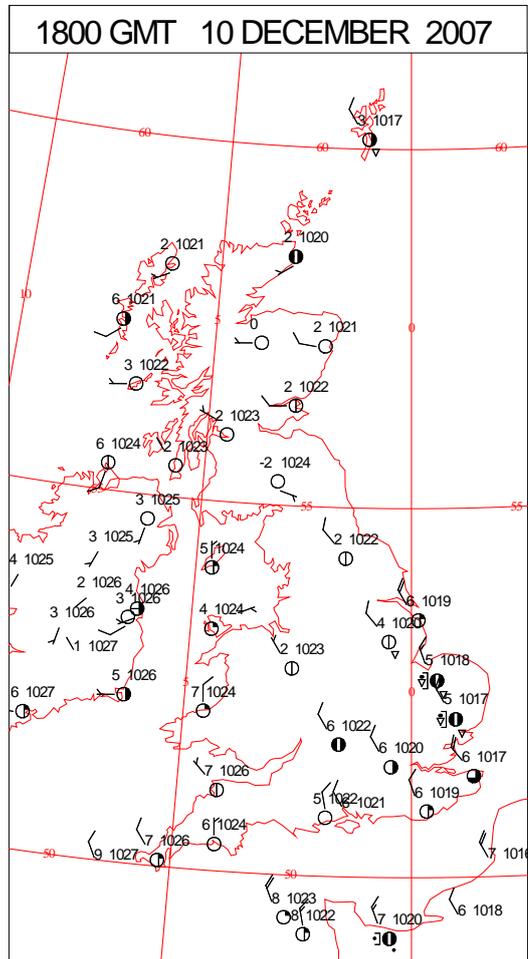
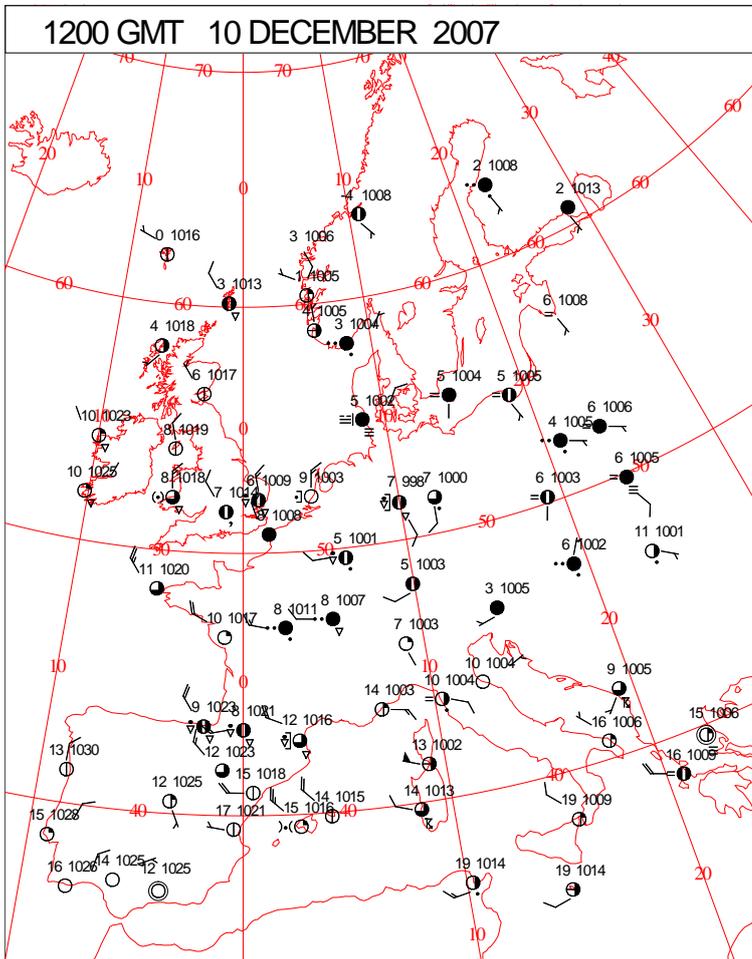
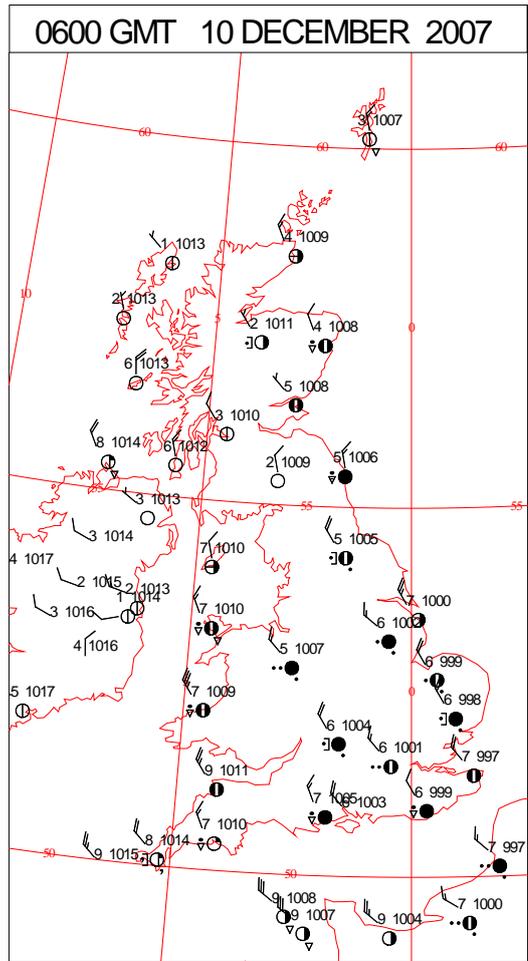
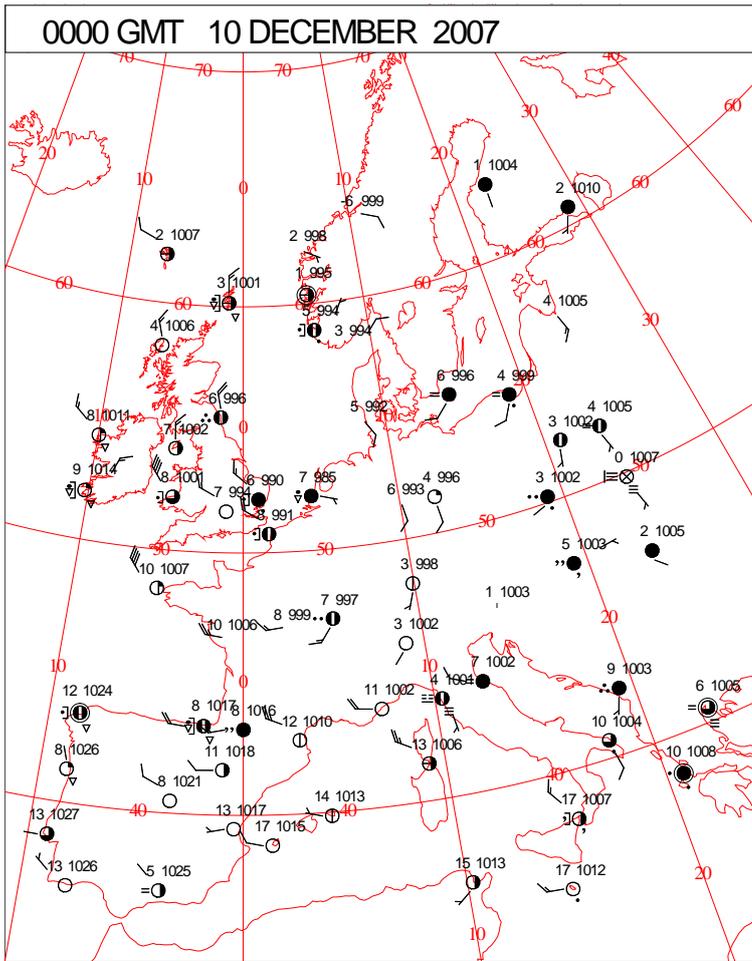
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



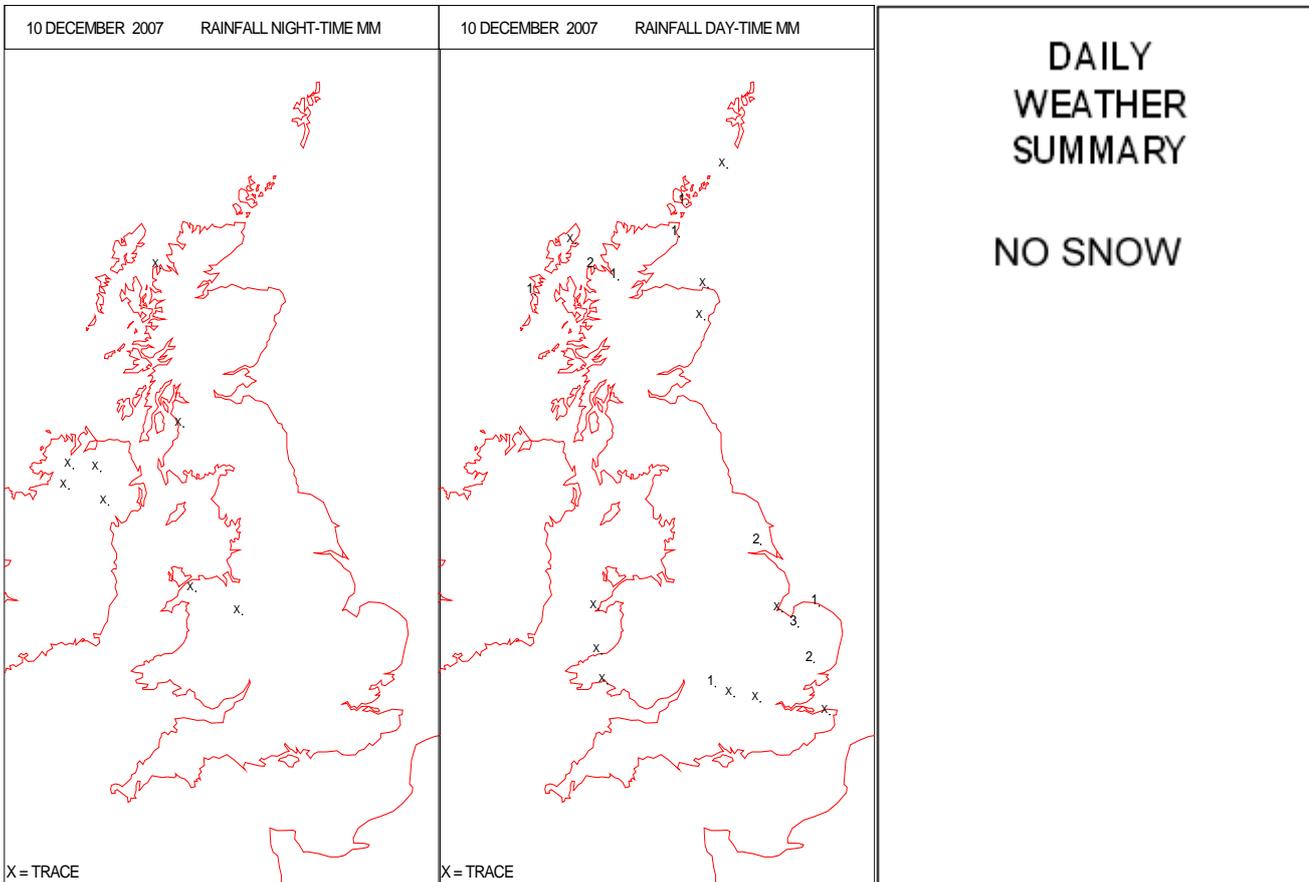
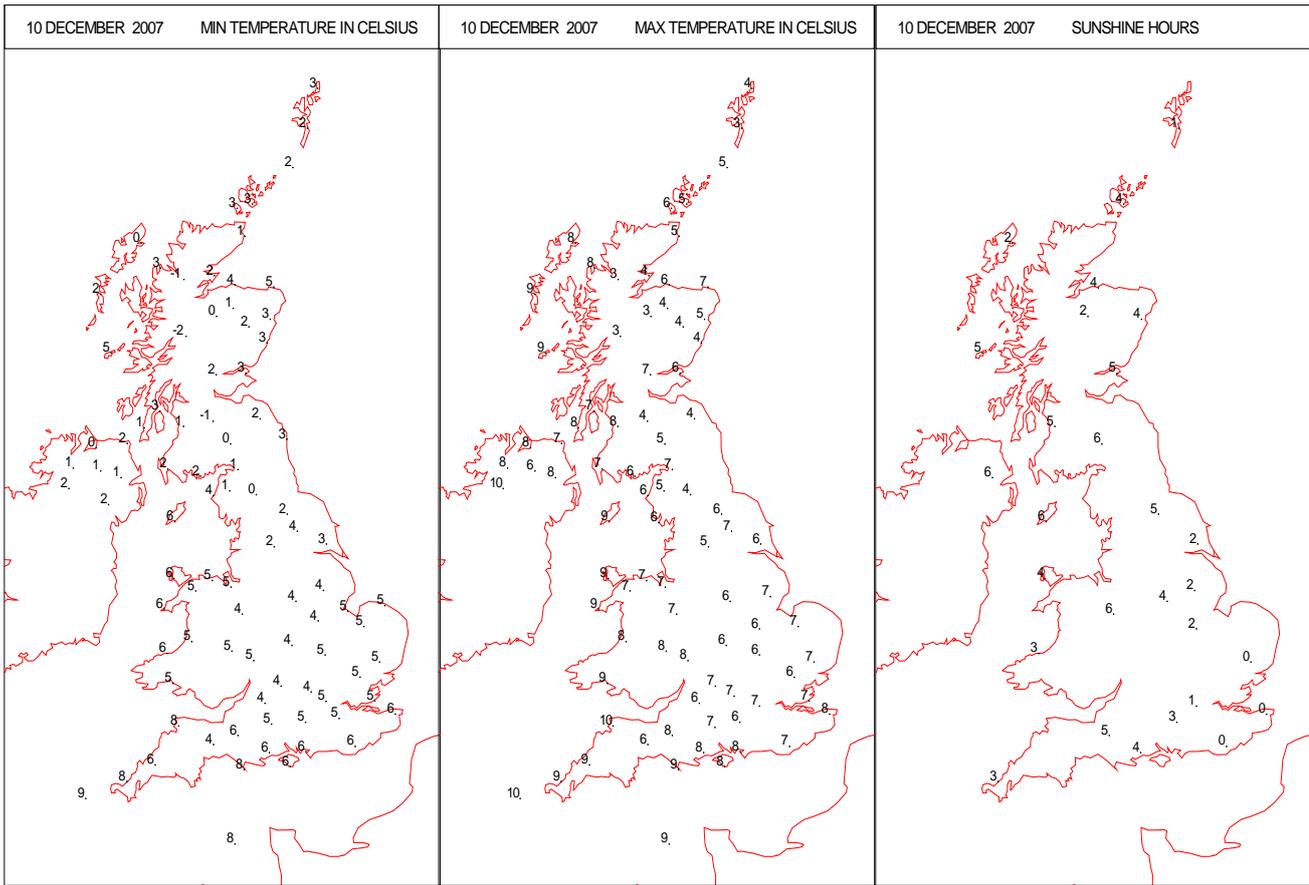
SURFACE REPORTS



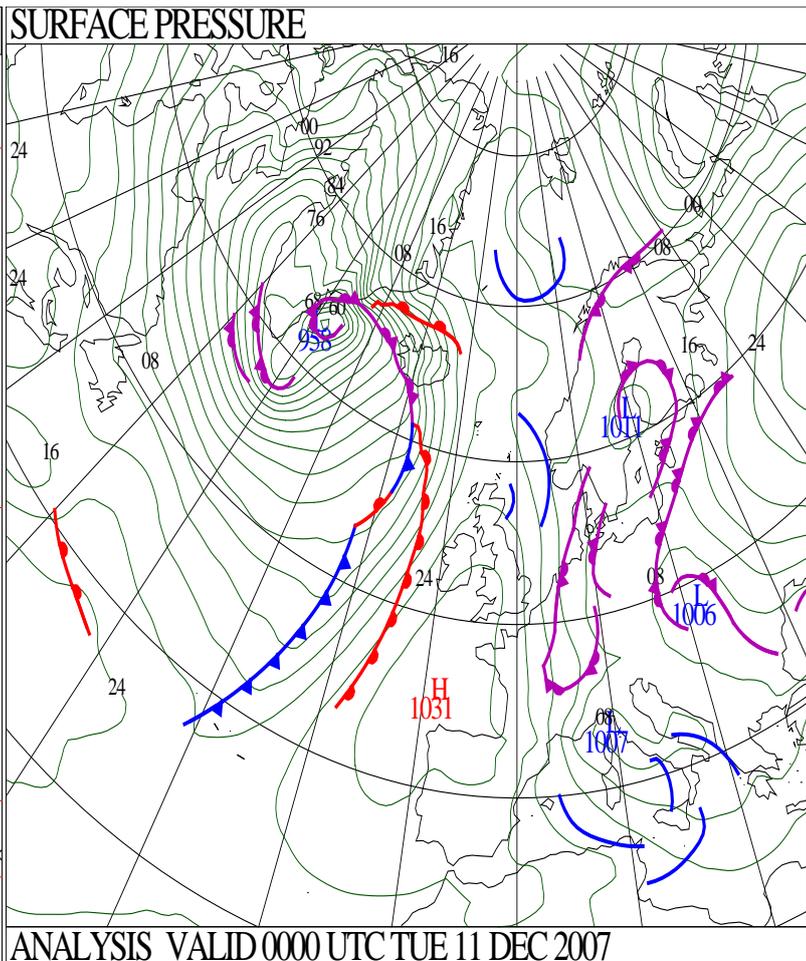
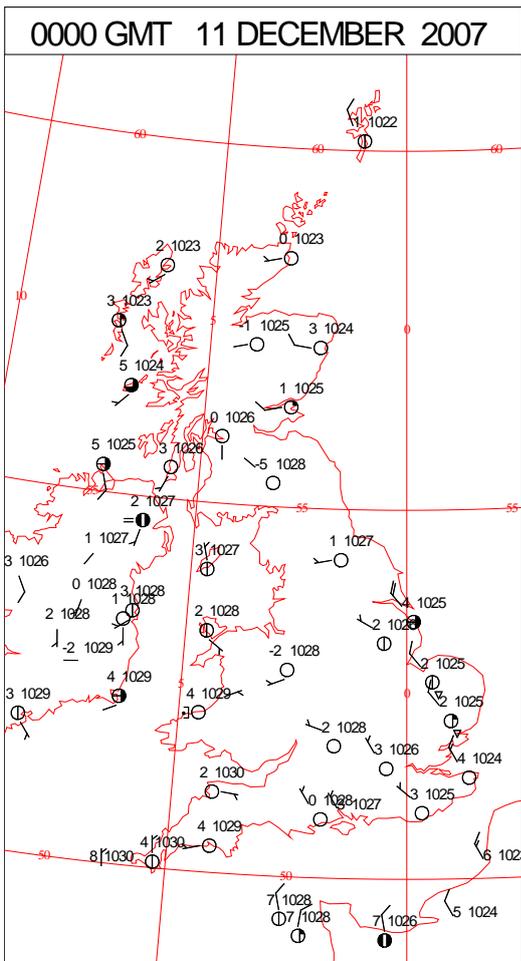
SIGNIFICANT WEATHER

0600 GMT 10 DECEMBER 2007 SIG WEATHER	1200 GMT 10 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Monday 10 December 2007. It was blustery overnight, particularly in the southwest, with gusts to 44 knots across the Isles of Scilly and Cornwall during the early hours. There were also plenty of showers across many areas during the morning, gradually easing and becoming confined to the east of the UK during daylight hours and just lingering across East Anglia the evening. Elsewhere, as the showers cleared, so too did the cloud, leading to a good amount of sunshine for many places. A widespread frost formed in the evening as winds dropped out under clear skies. Daytime temperatures were generally close to, or just below, average for the time of year, with the southeast seeing the greatest difference as a result of the cloud.</p>
1800 GMT 10 DECEMBER 2007 SIG WEATHER	0000 GMT 11 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 10.1 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 3.1 Aviemore, Inverness-Shire 3.1 Tulloch Bridge, Inverness-Shire Lowest Minimum: -2.4 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -7.2 Prestwick, Gannet, Ayresshire Most Rain: 3.2 Marham, Norfolk Most Sun: 6.3 Saughall, Ayrshire</p>

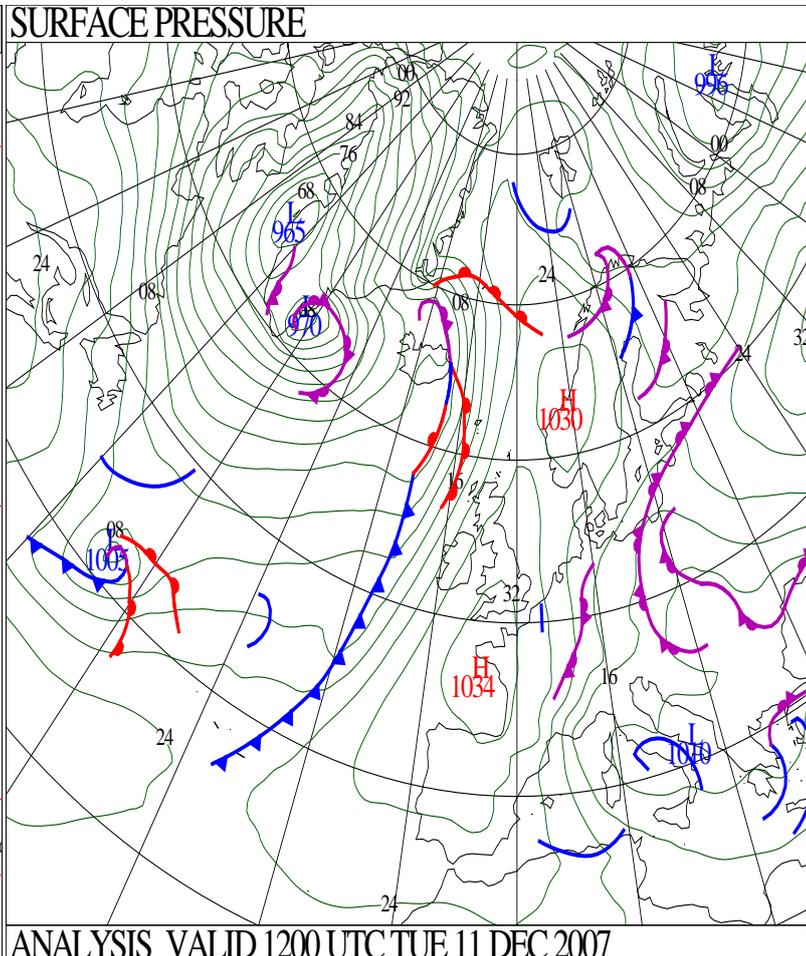
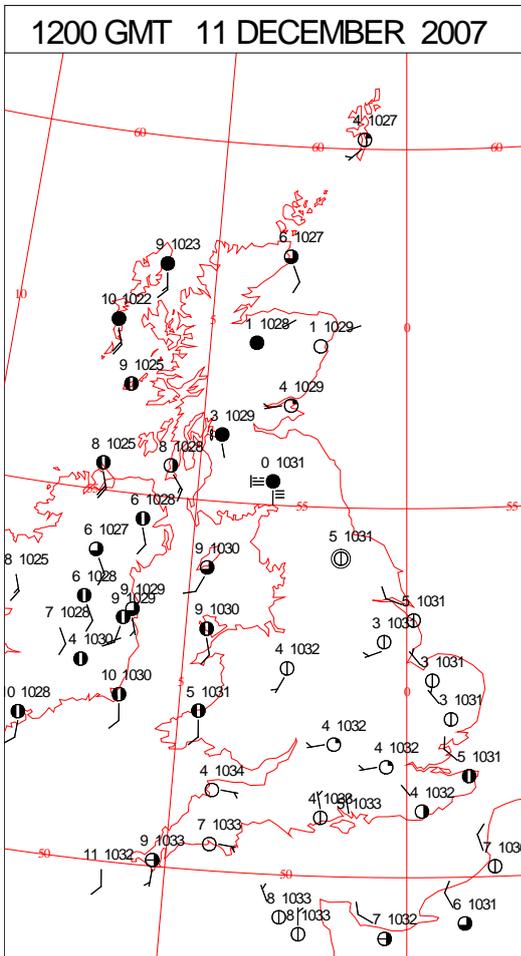
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

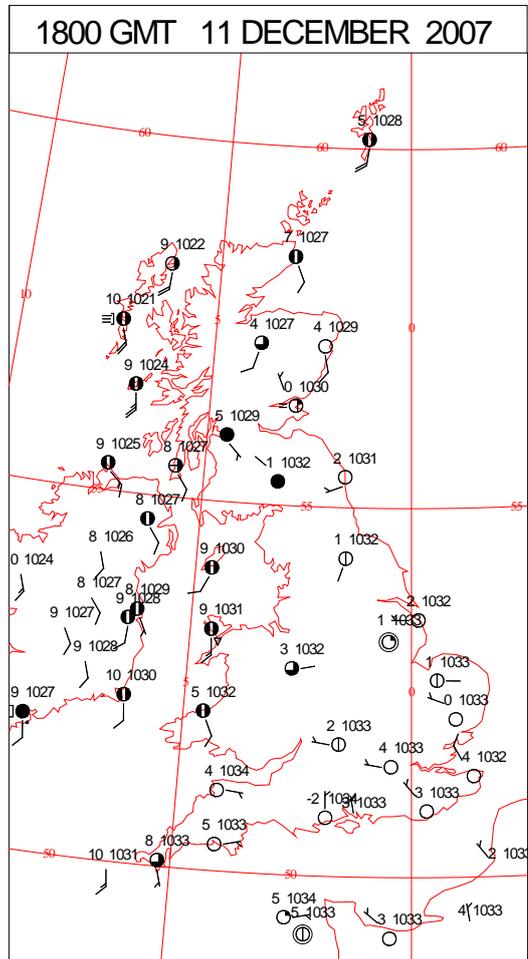
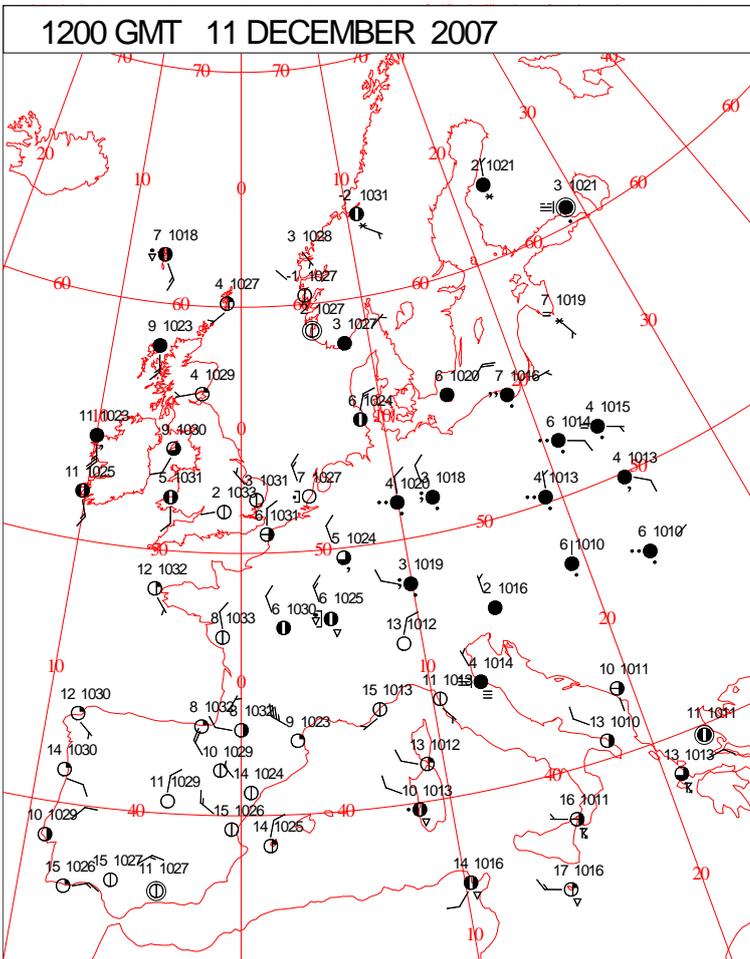
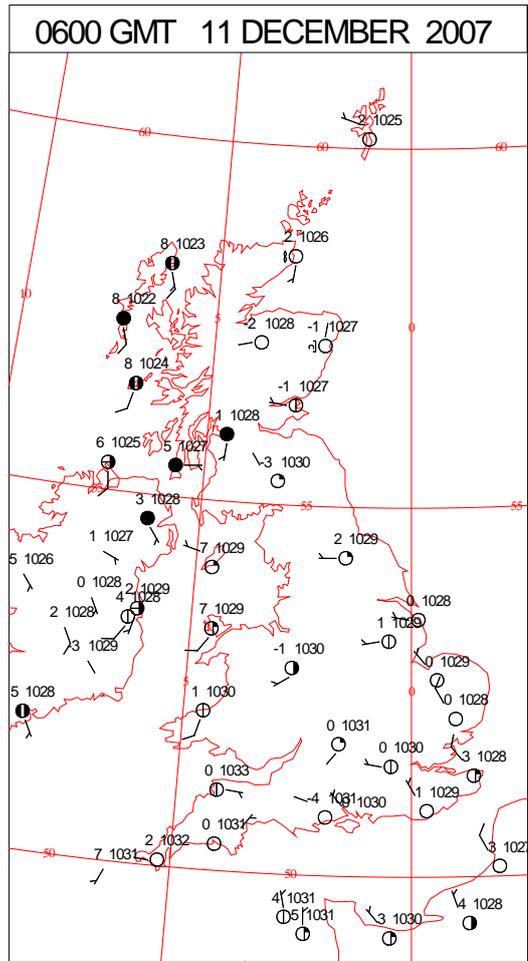
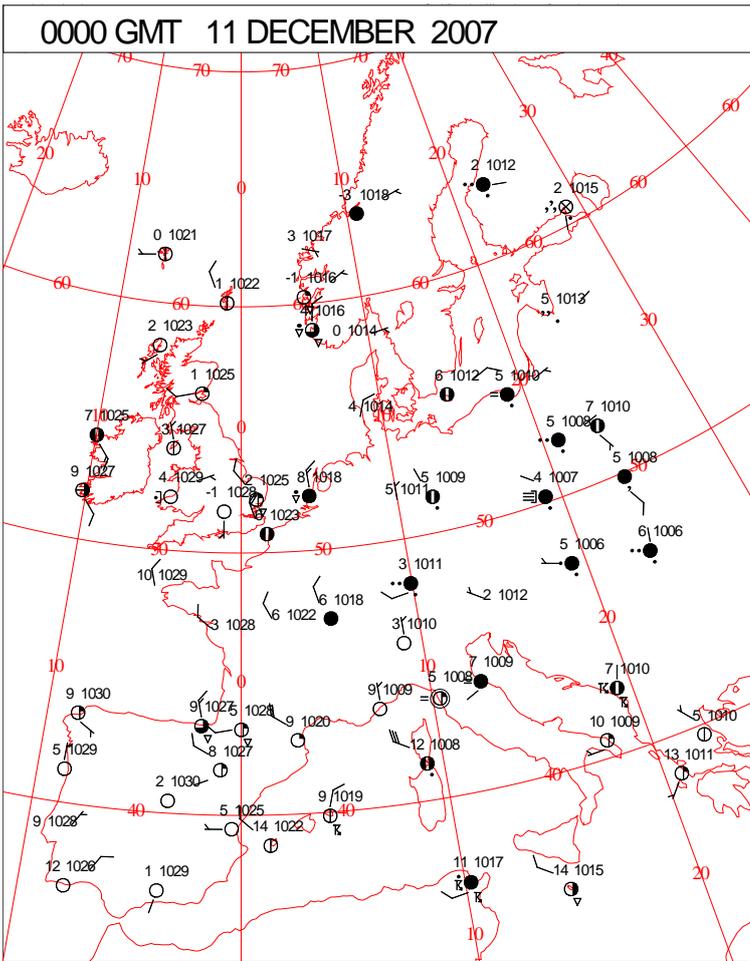


ANALYSIS VALID 0000 UTC TUE 11 DEC 2007

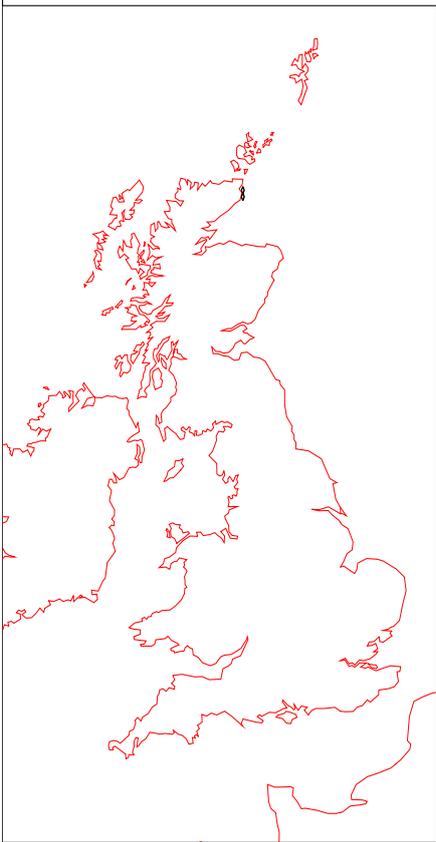
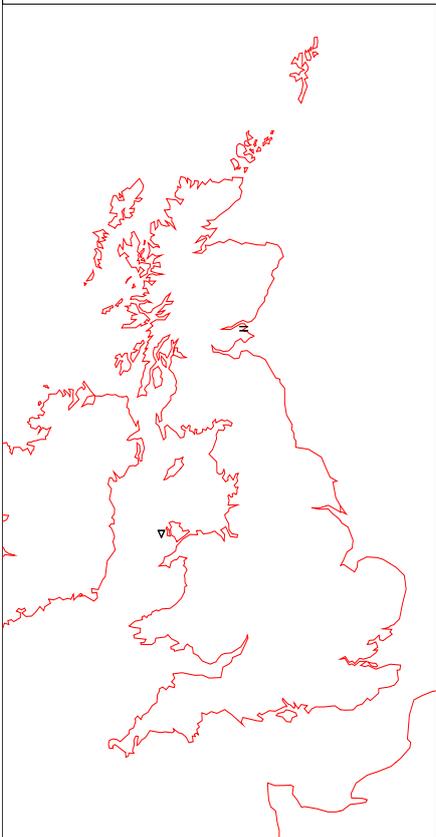
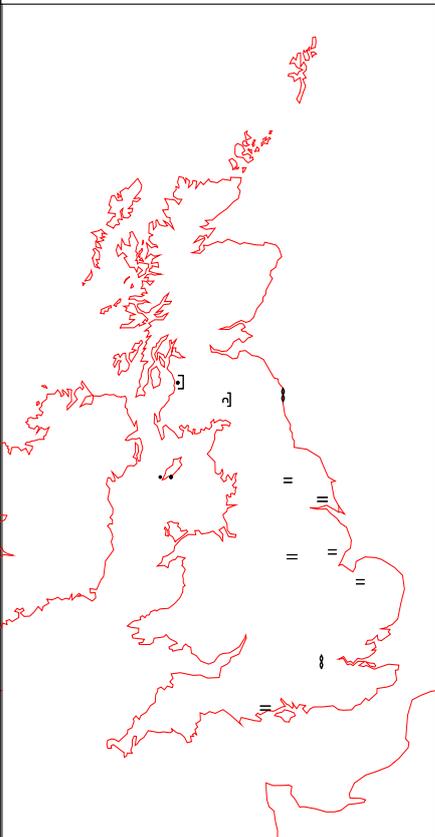


ANALYSIS VALID 1200 UTC TUE 11 DEC 2007

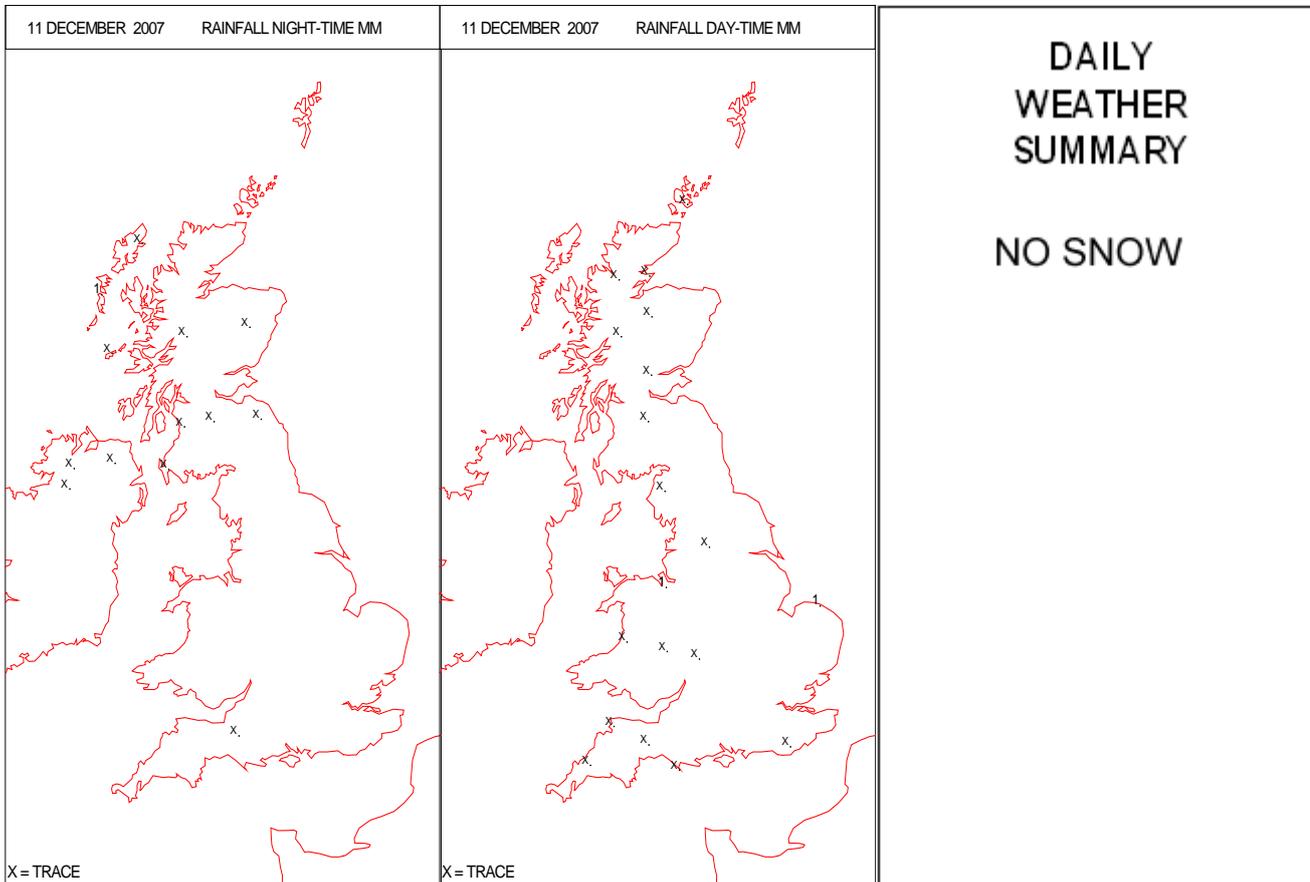
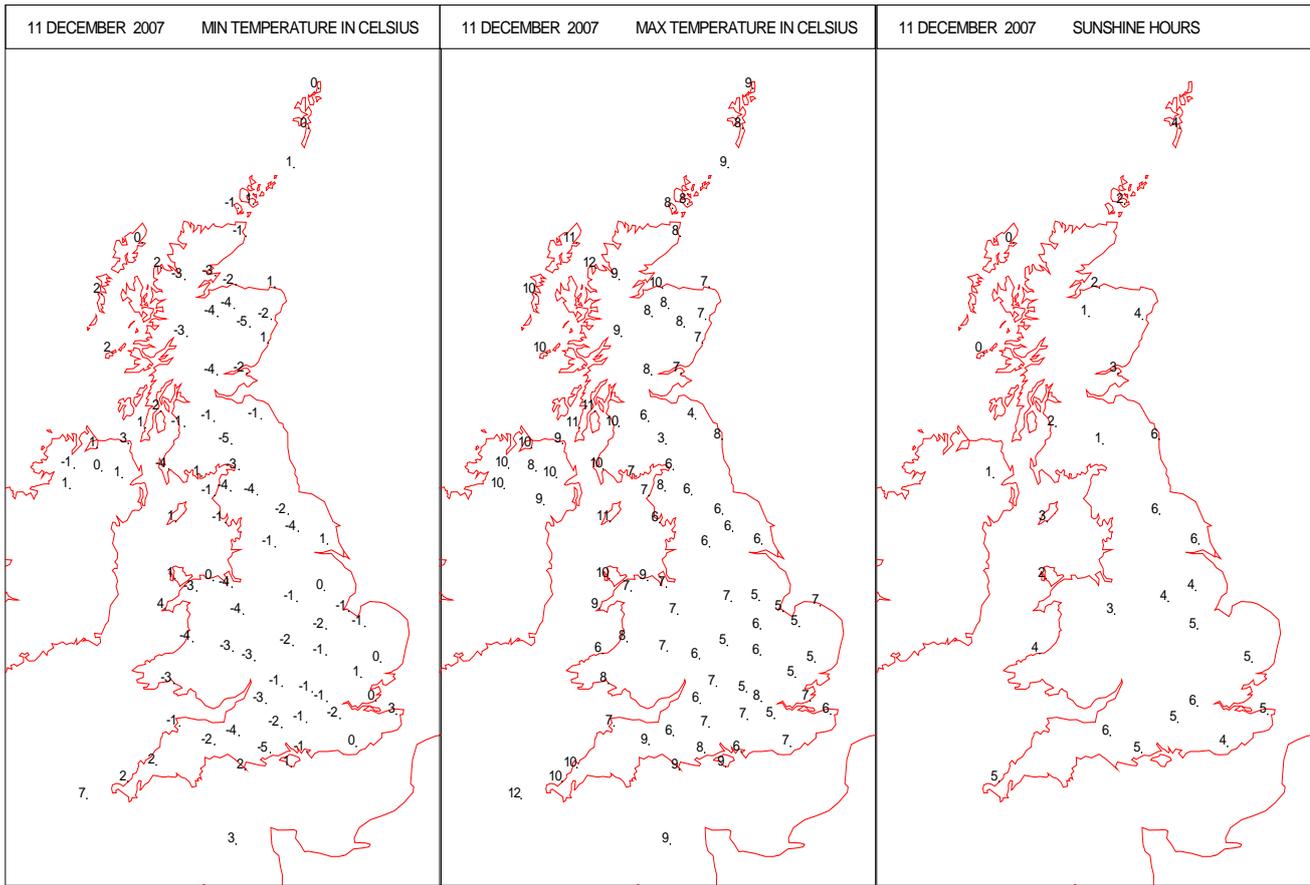
SURFACE REPORTS



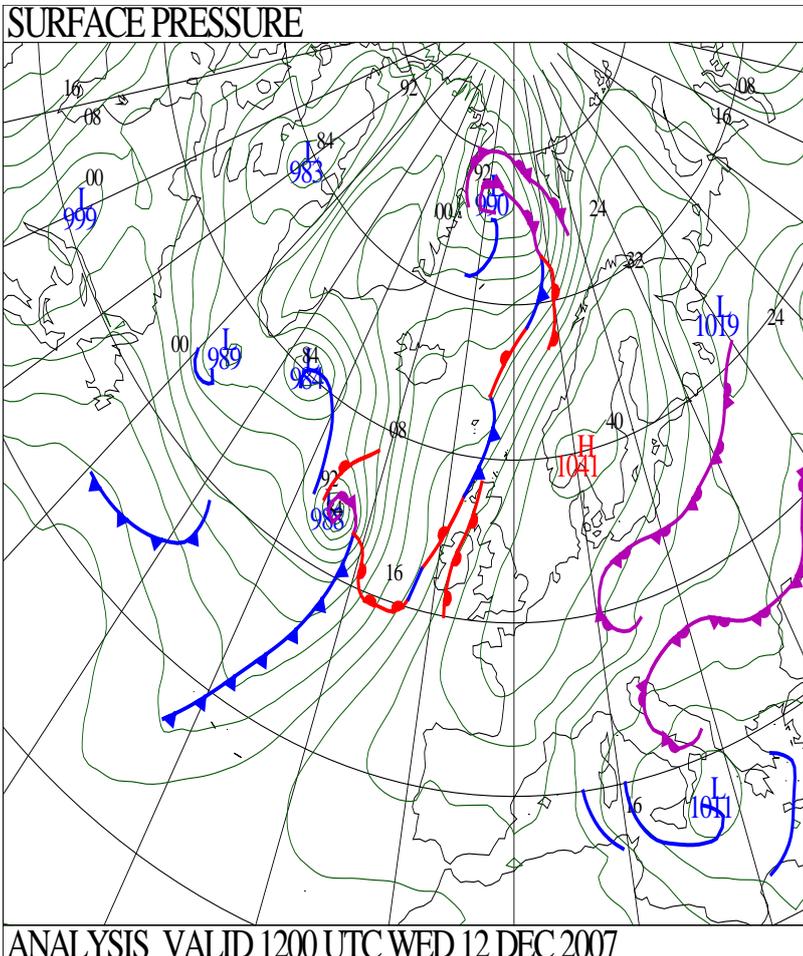
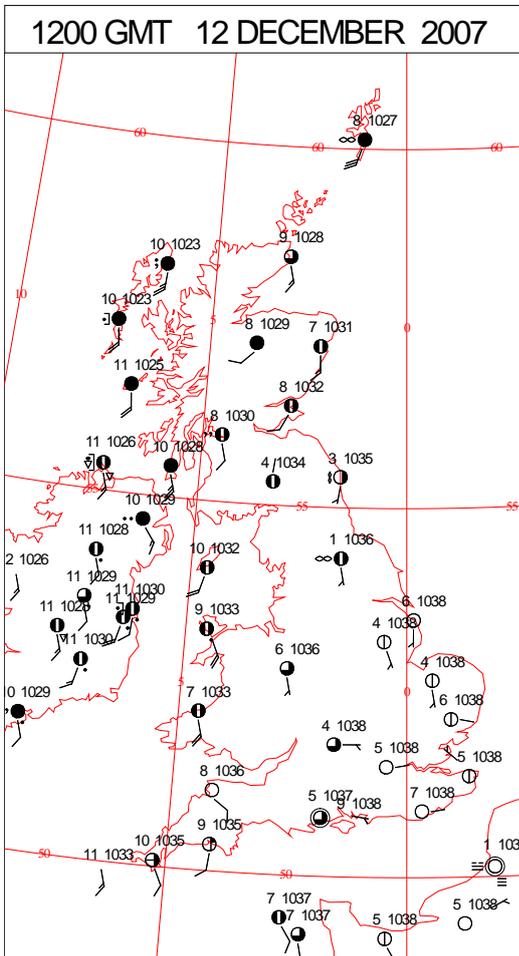
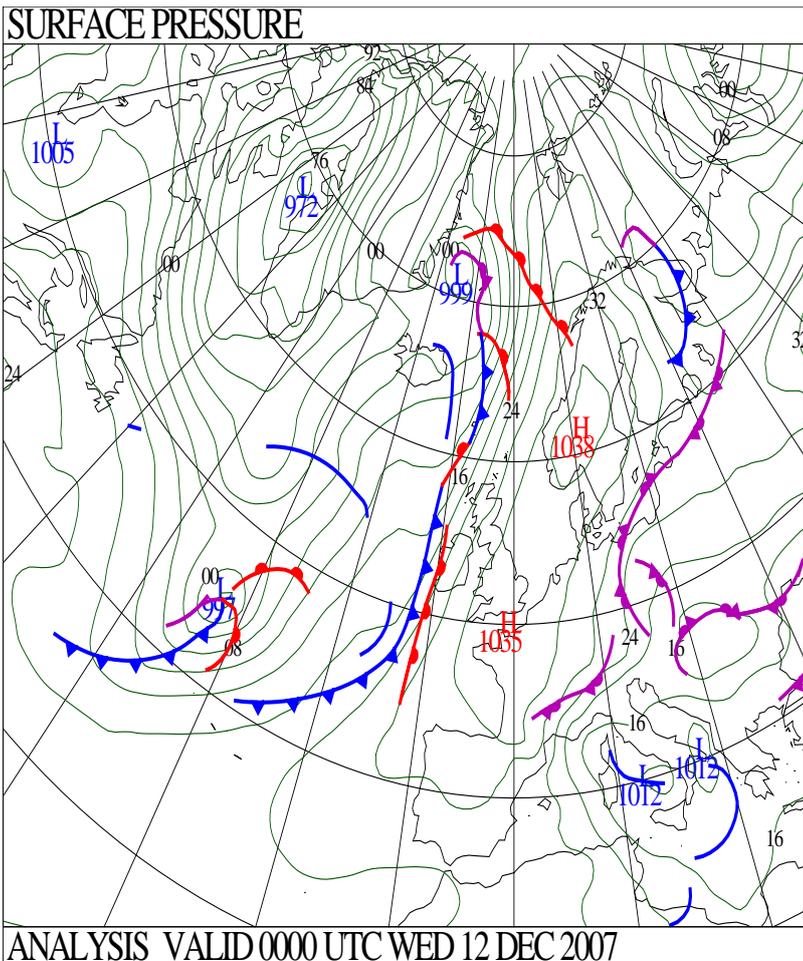
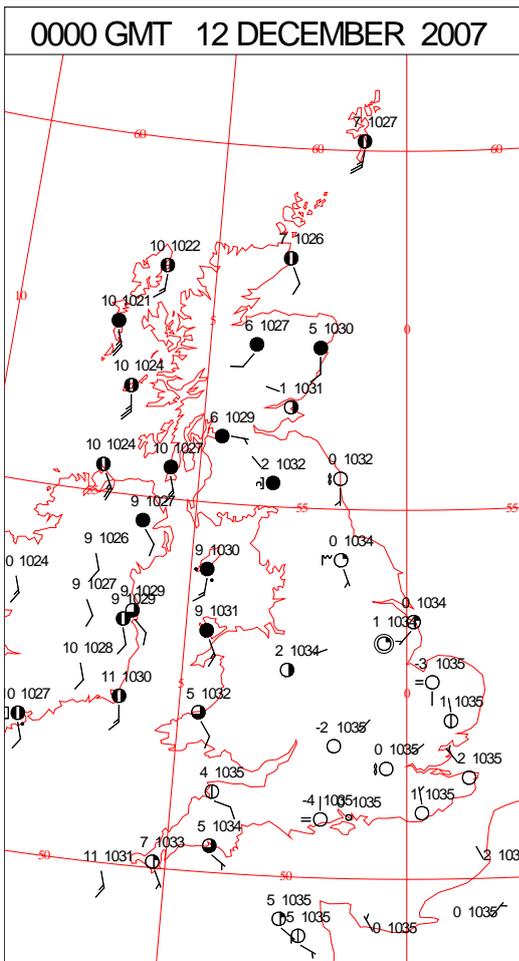
SIGNIFICANT WEATHER

0600 GMT 11 DECEMBER 2007 SIG WEATHER	1200 GMT 11 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Tuesday 11 December 2007. It was generally dry, clear and cold overnight with widespread sub-zero temperatures and frost. A little light rain affected the Western Isles, the Central Lowlands of Scotland, and Norfolk too. It was a mostly sunny day for most of England and Wales with Scotland, Northern Ireland and the far west of England and Wales rather cloudy at times. There was a little light rain at times over Northern Ireland, western Scotland and Norfolk. Daytime maximum temperatures were generally close to average in the north while a little below average in the south.</p>
		
1800 GMT 11 DECEMBER 2007 SIG WEATHER	0000 GMT 12 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.8 Aultbea No 2, Ross & Cromarty Lowest Maximum: 2.8 Eskdalemuir, Dumfriesshire Lowest Minimum: -5.3 Benson, Oxfordshire Lowest Grass Minimum: -10.7 Church Lawford, Warwickshire Most Rain: 1.4 South Uist, Western Isles Most Sun: 7.3 Guernsey: Airport, Guernsey 7.3 Jersey: Airport, Jersey</p>
		

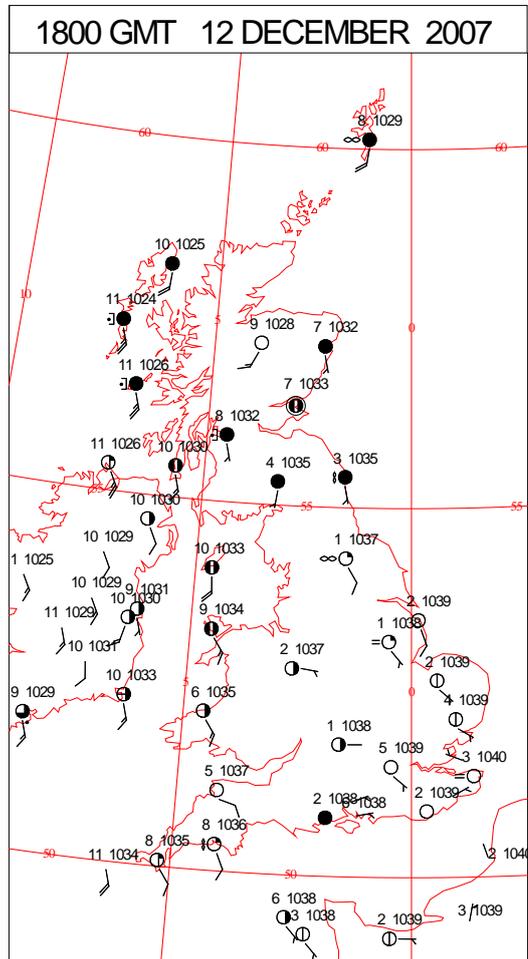
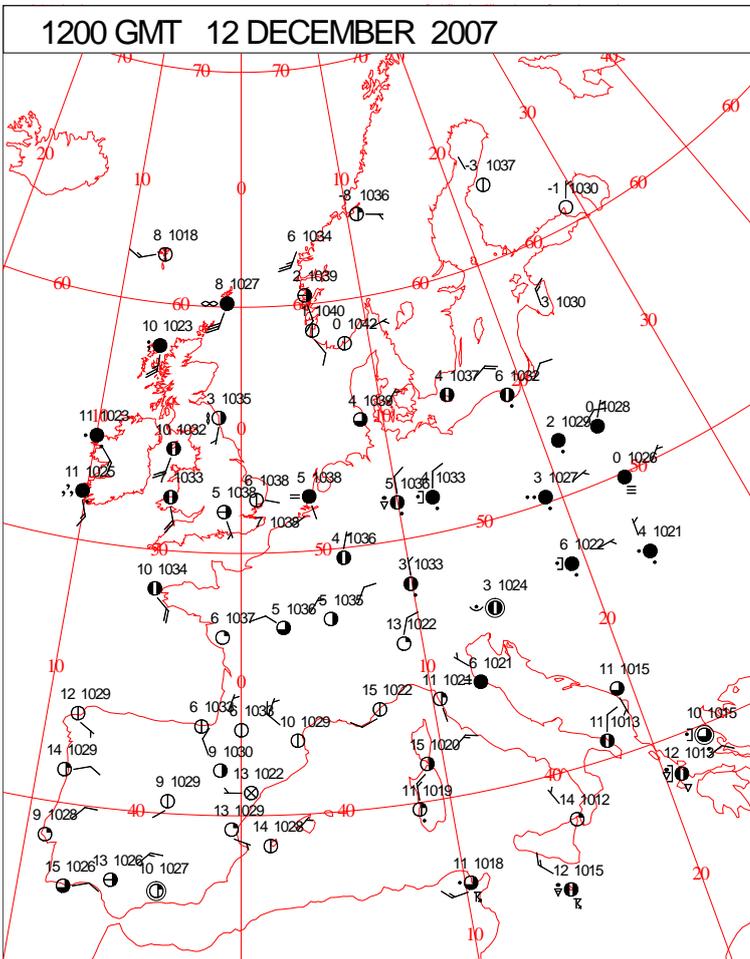
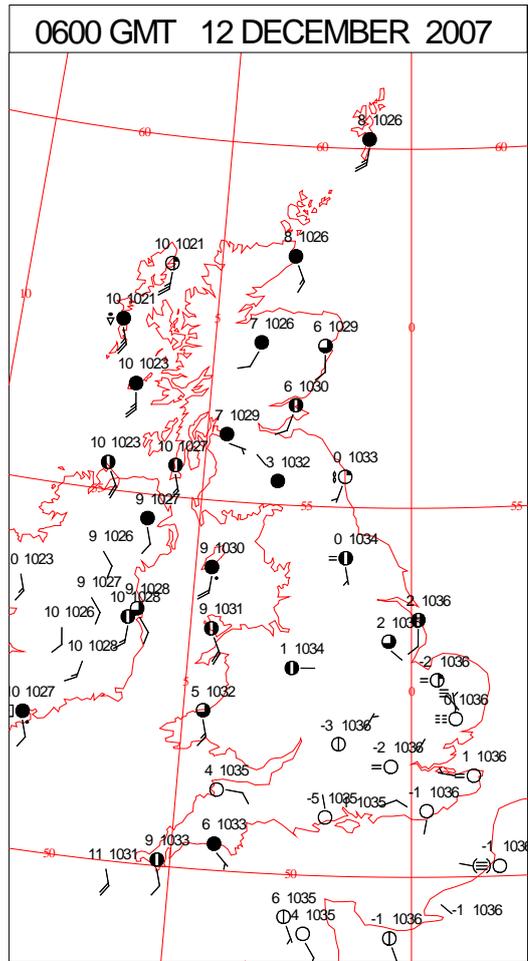
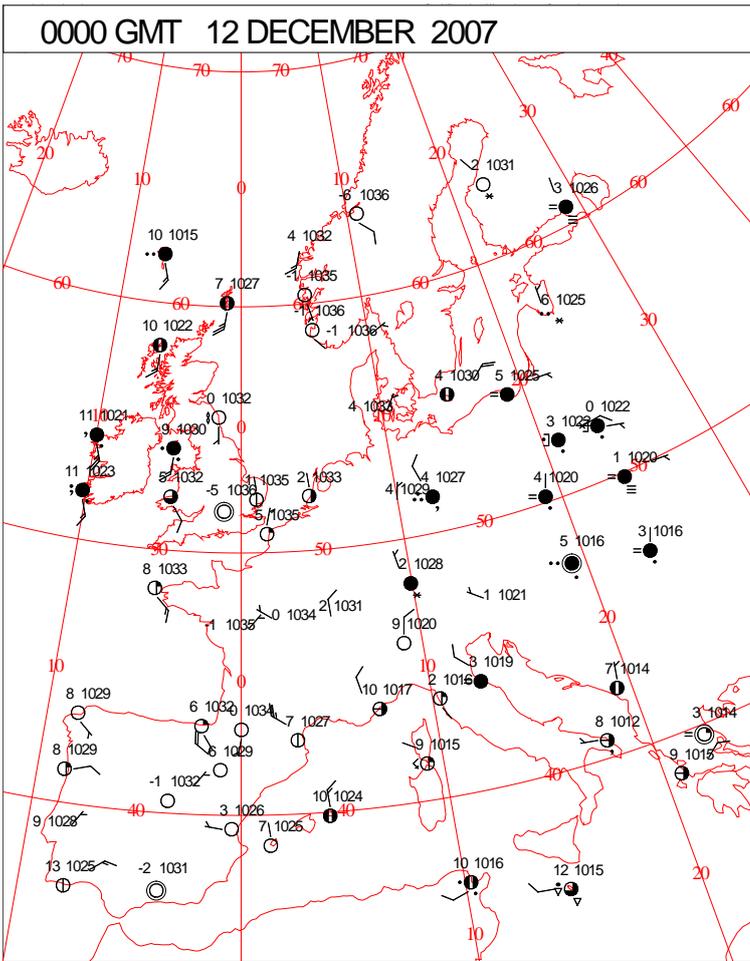
DAILY CLIMATE DATA



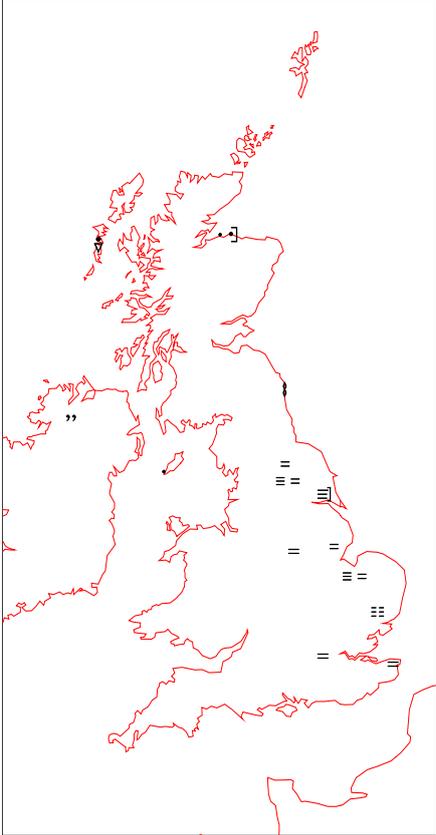
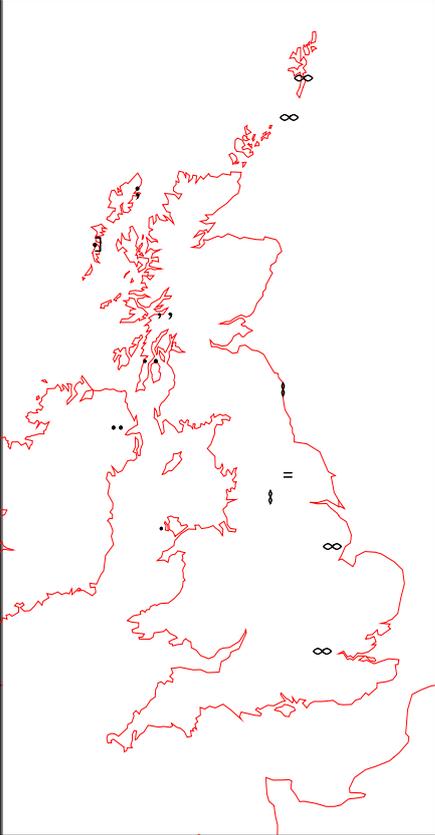
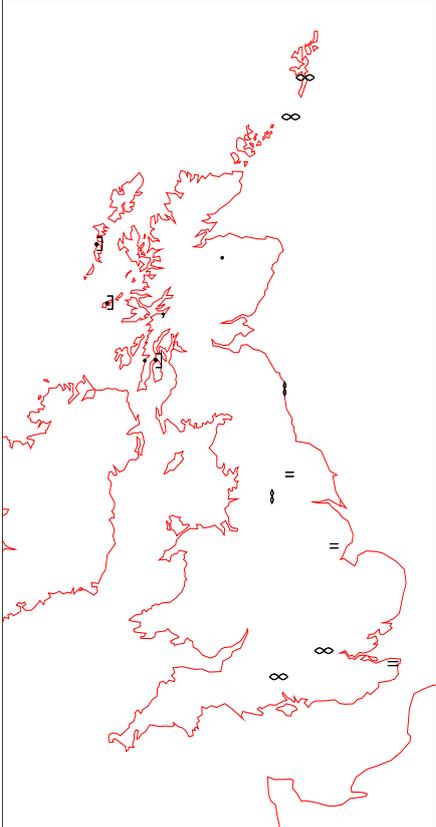
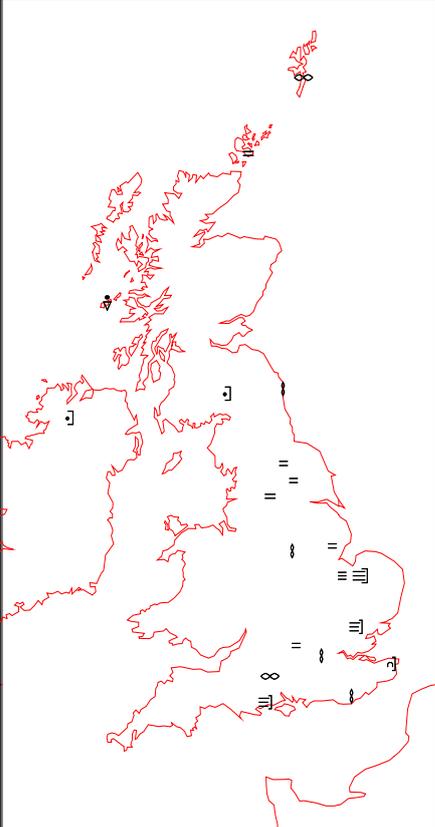
DAILY WEATHER SUMMARY



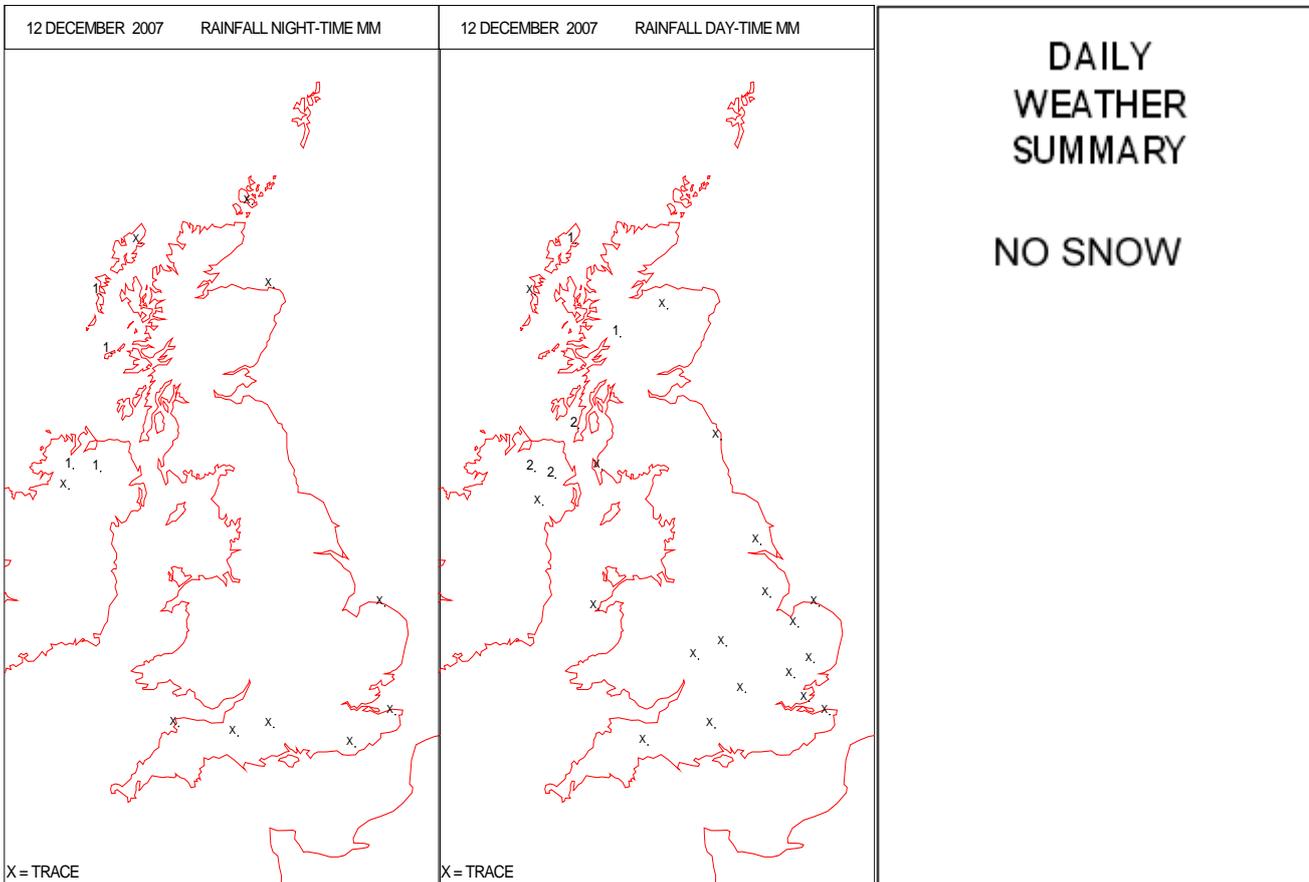
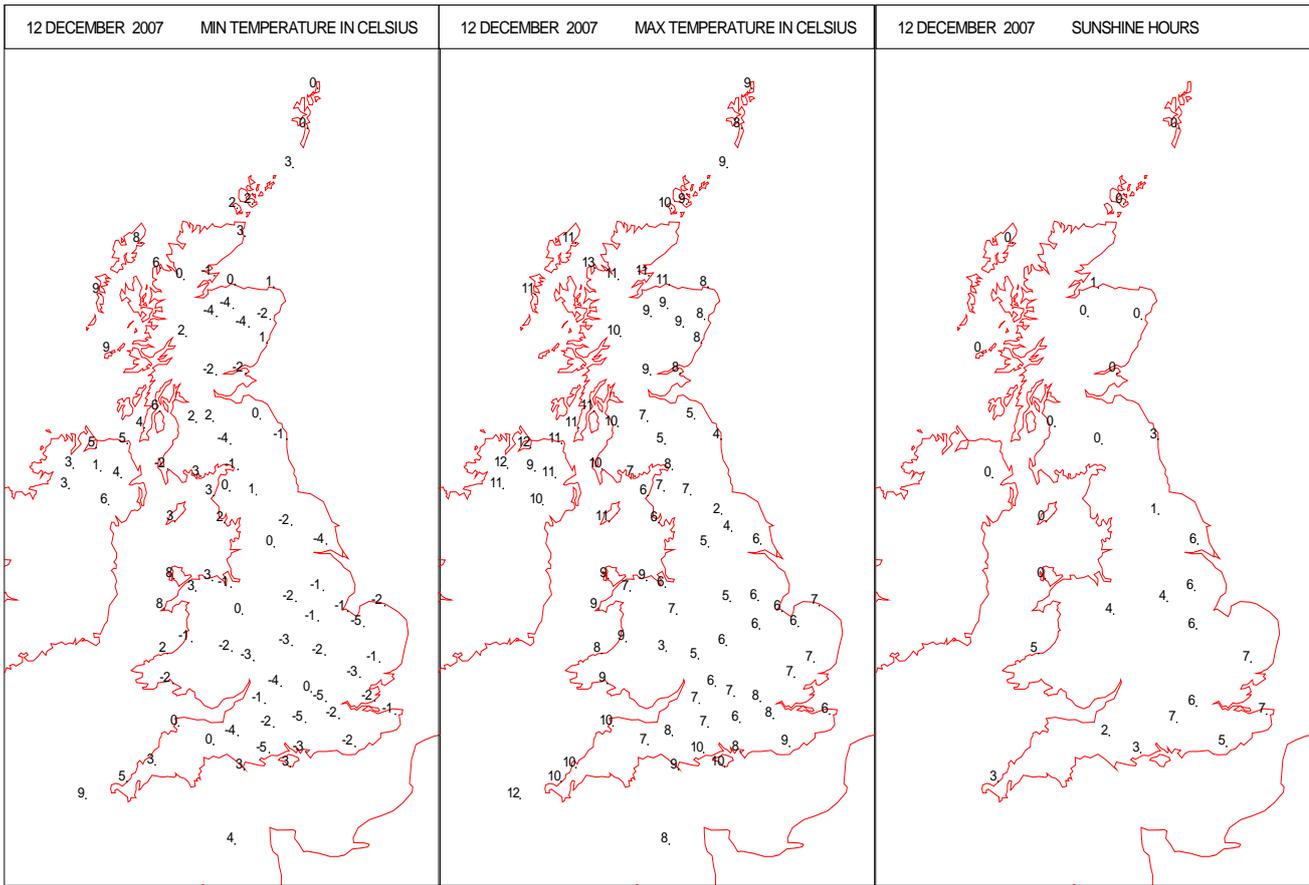
SURFACE REPORTS



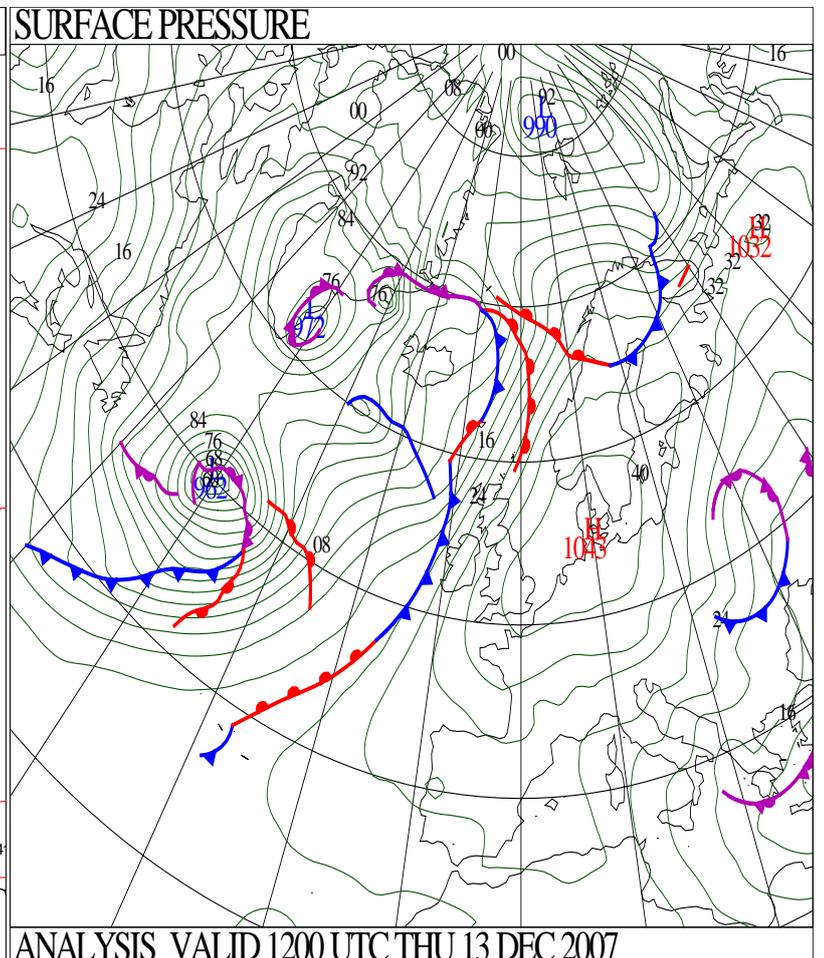
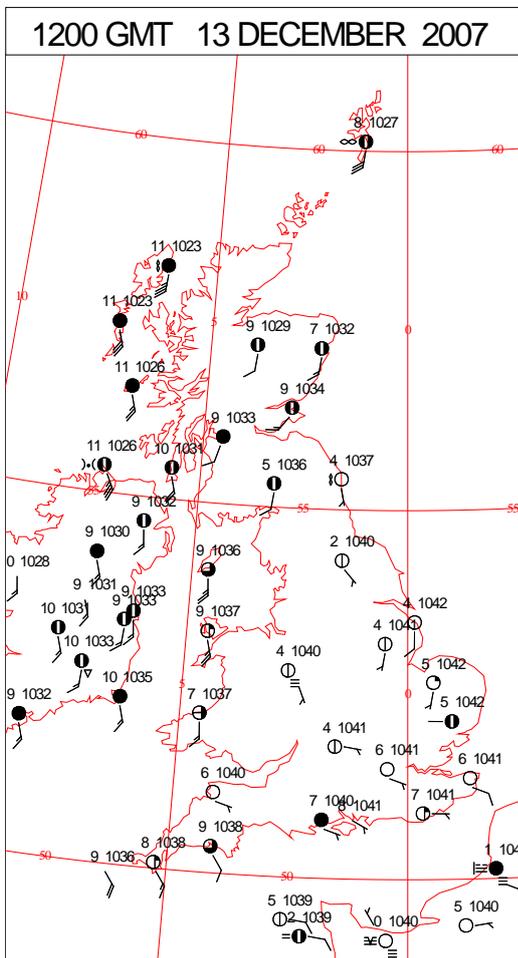
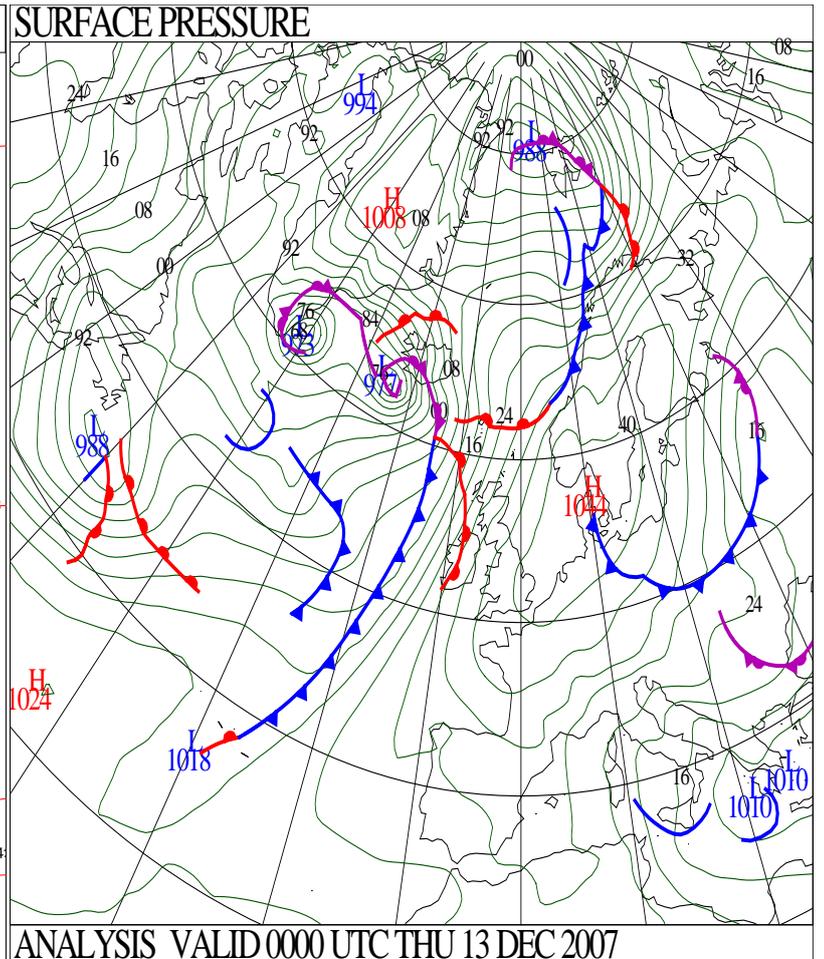
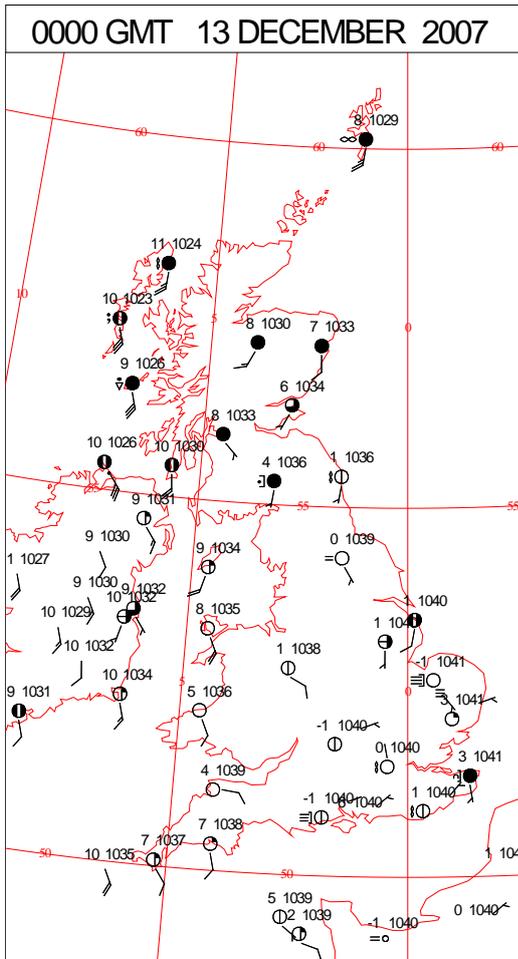
SIGNIFICANT WEATHER

0600 GMT 12 DECEMBER 2007 SIG WEATHER	1200 GMT 12 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Wednesday 12 December 2007.</p> <p>It was another generally dry, clear and cold night with sub-zero temperatures and widespread frost across England and eastern Scotland. It was milder with more cloud over western Scotland and Northern Ireland, with a few spots of light rain.</p> <p>It was a largely dry and sunny, but chilly during the day with light winds. There was more cloud over western England and Wales. Milder, more cloudy and breezy conditions affected Northern Ireland and central and western Scotland with some outbreaks of light rain.</p> <p>Temperatures were generally a little below average over England and eastern Scotland, while they were generally close to, or slightly above average over Northern Ireland and western Scotland.</p>
		
1800 GMT 12 DECEMBER 2007 SIG WEATHER	0000 GMT 13 DECEMBER 2007 SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 13.1 Aultbea No 2, Ross & Cromarty</p> <p>Lowest Maximum: 2.1 Leeming, North Yorkshire 2.1 Dishforth Airfield, North Yorkshire</p> <p>Lowest Minimum: -6.4 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -10.9 Church Lawford, Warwickshire</p> <p>Most Rain: 2.2 Aldergrove, Antrim 2.2 Lough Fea, Londonderry</p> <p>Most Sun: 5.3 Brize Norton, Oxfordshire</p>
		

DAILY CLIMATE DATA



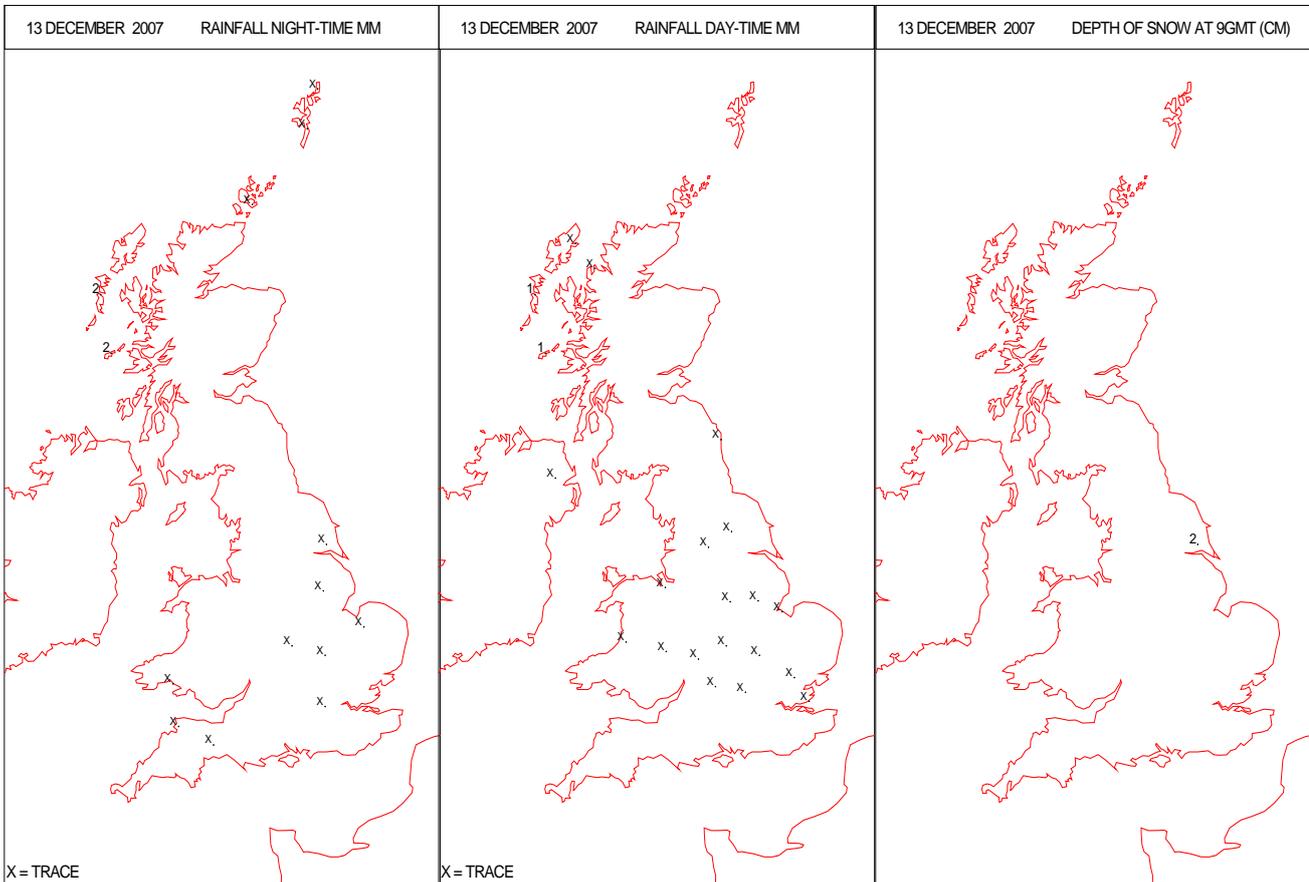
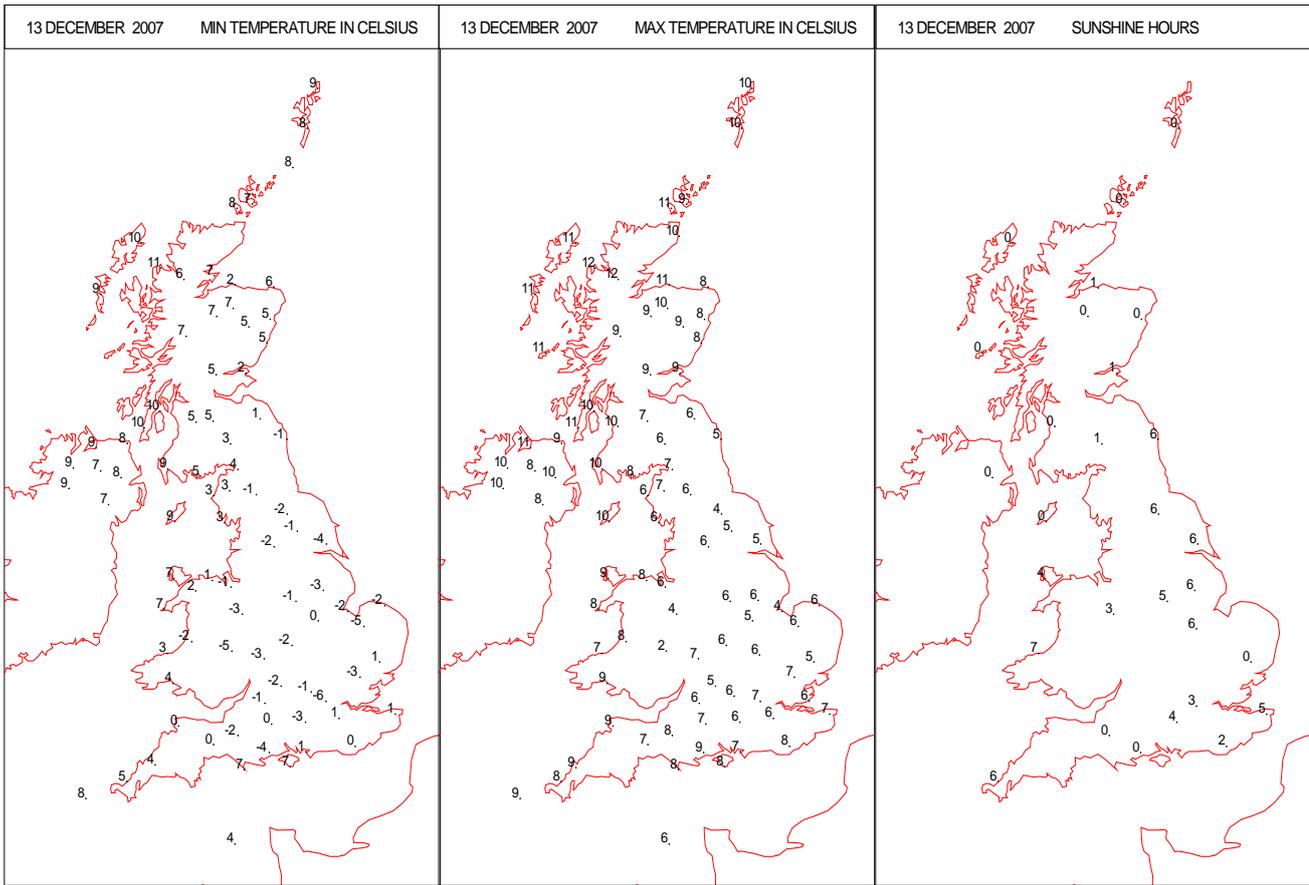
DAILY WEATHER SUMMARY



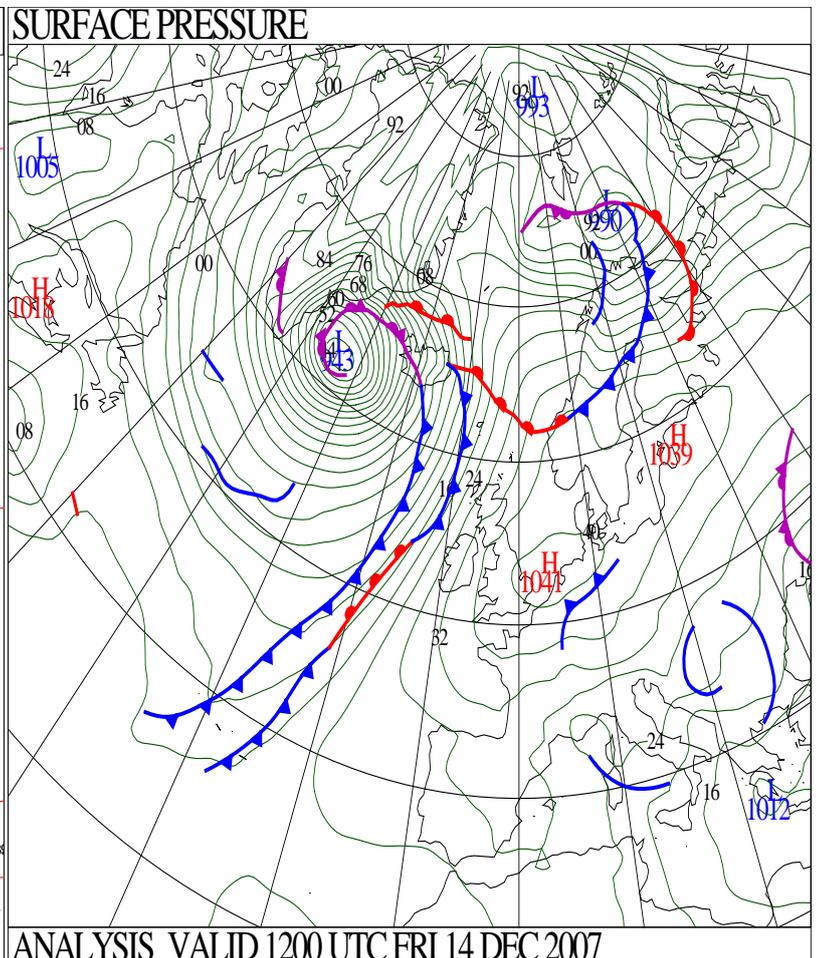
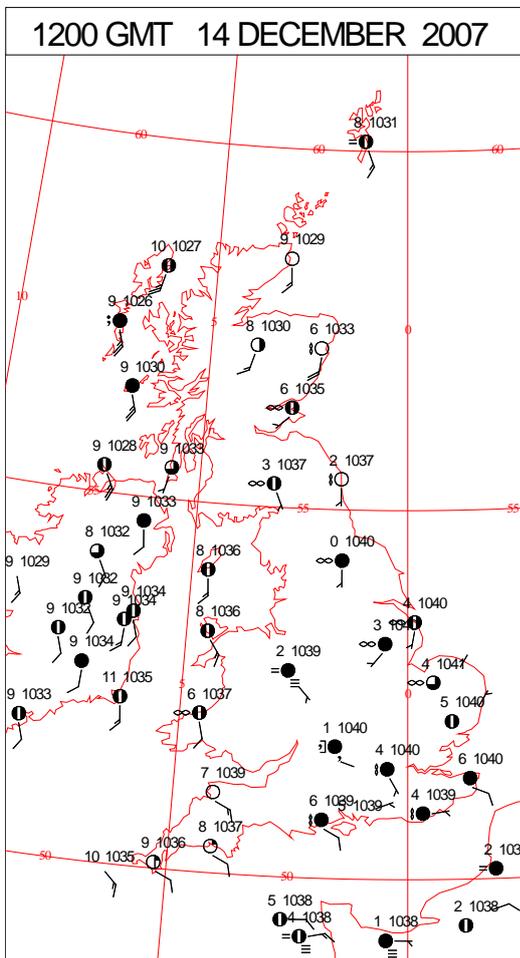
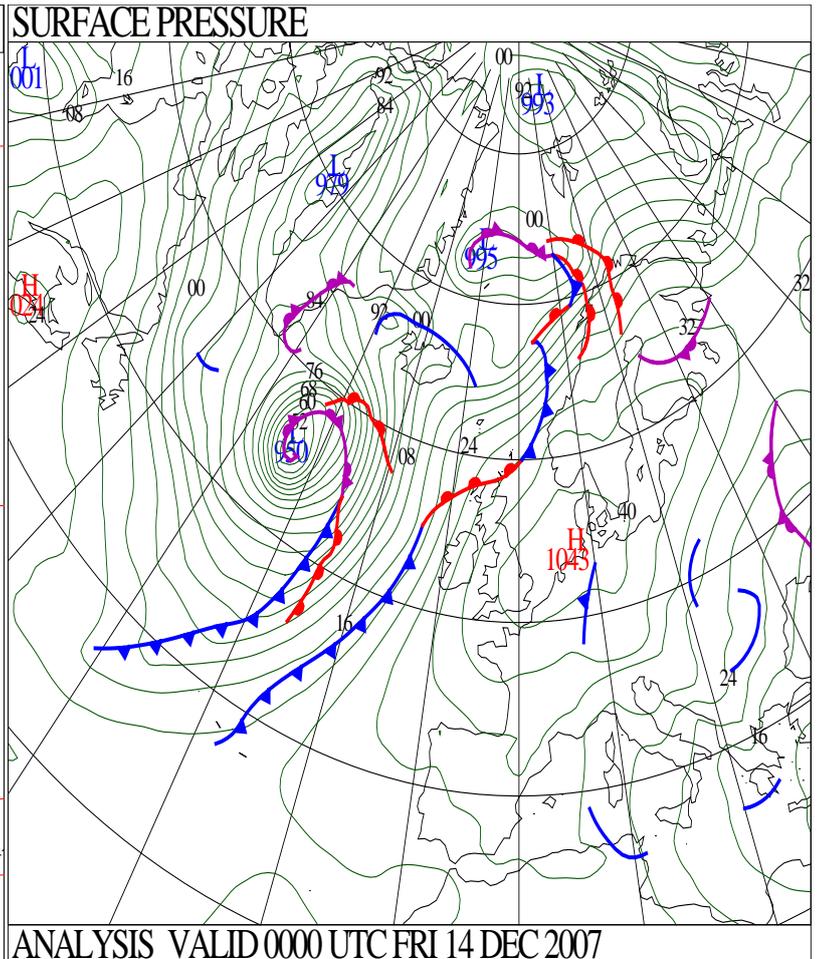
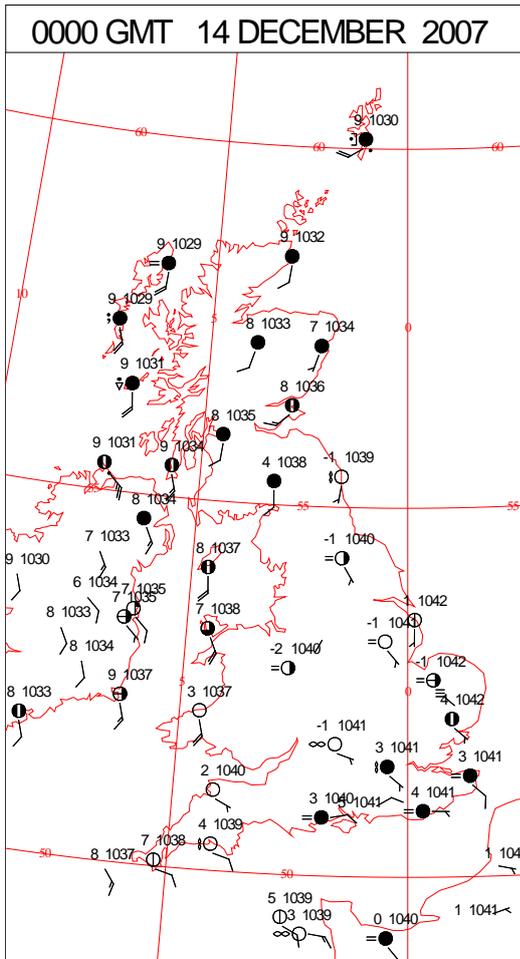
SIGNIFICANT WEATHER

0600 GMT 13 DECEMBER 2007 SIG WEATHER	1200 GMT 13 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Thursday 13 December 2007. High pressure dominated across most of the UK, with weakening frontal features continuing to affect the northwest of the UK. Throughout the early hours it was mostly clear, calm and dry with widespread frost across most of England, particularly in the east. Patchy mist and fog affected parts of south eastern England. Further north and west, much milder and cloudy conditions persisted with moderate strength winds and light rain in places. These conditions prevailed throughout much of the day, with patchy cloud increasing in southern England and parts of Wales. Northern England stayed dry throughout the day with the east seeing plenty of sunshine; however, the west was slightly more prone to cloud cover. Patchy cloud persisted across much of north eastern Scotland, with thicker cloud and light rain at times continuing in north west Scotland and Northern Ireland. Temperatures were generally a little below average over England, while they were generally slightly above average over Northern Ireland and Scotland.</p>
1800 GMT 13 DECEMBER 2007 SIG WEATHER	0000 GMT 14 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.8 Aultbea No 2, Ross & Cromarty Lowest Maximum: 2.2 Shobdon Airfield, Hereford & Worcester Lowest Minimum: -5.6 Northolt, Greater London Lowest Grass Minimum: -11.0 Church Lawford, Warwickshire Most Rain: 3.4 South Uist, Western Isles Most Sun: 5.2 Jersey: Airport, Jersey</p>

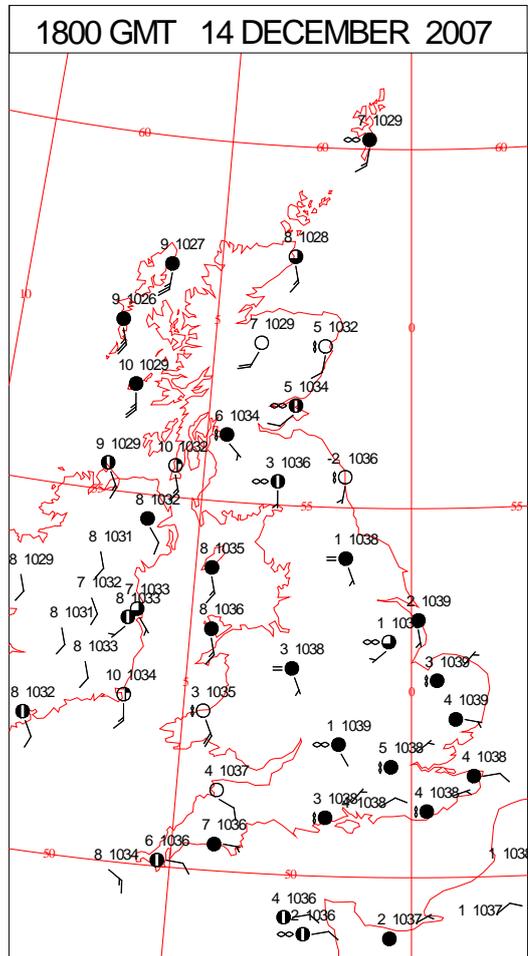
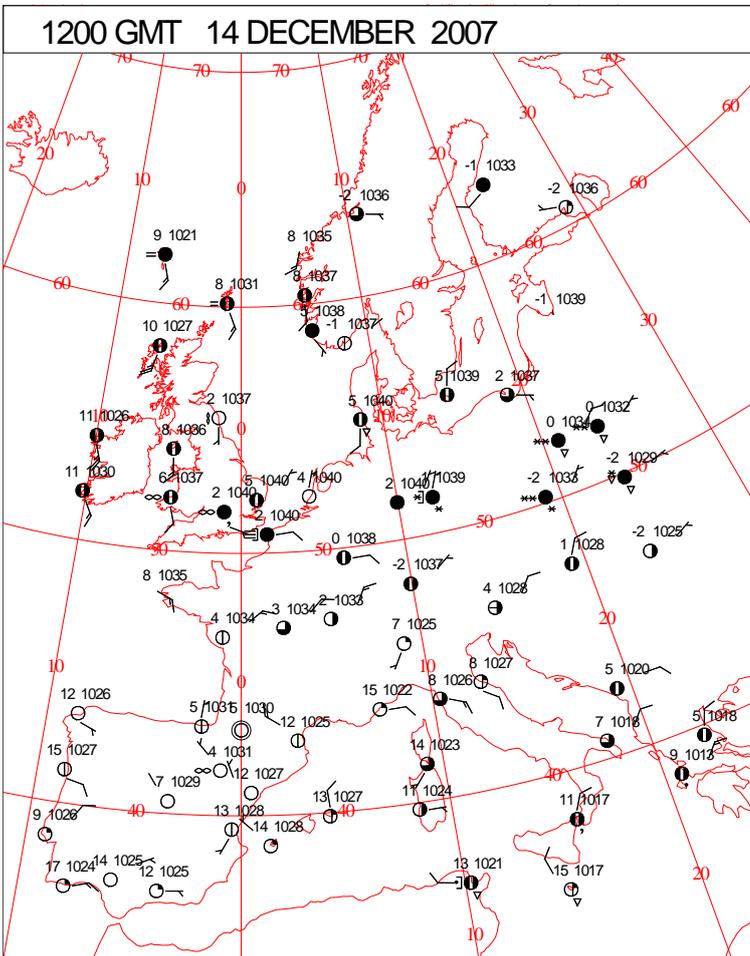
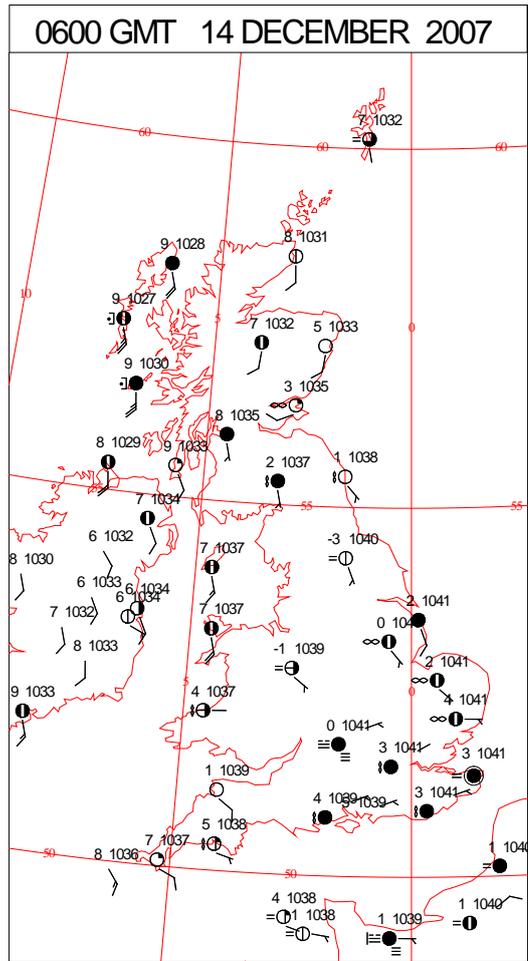
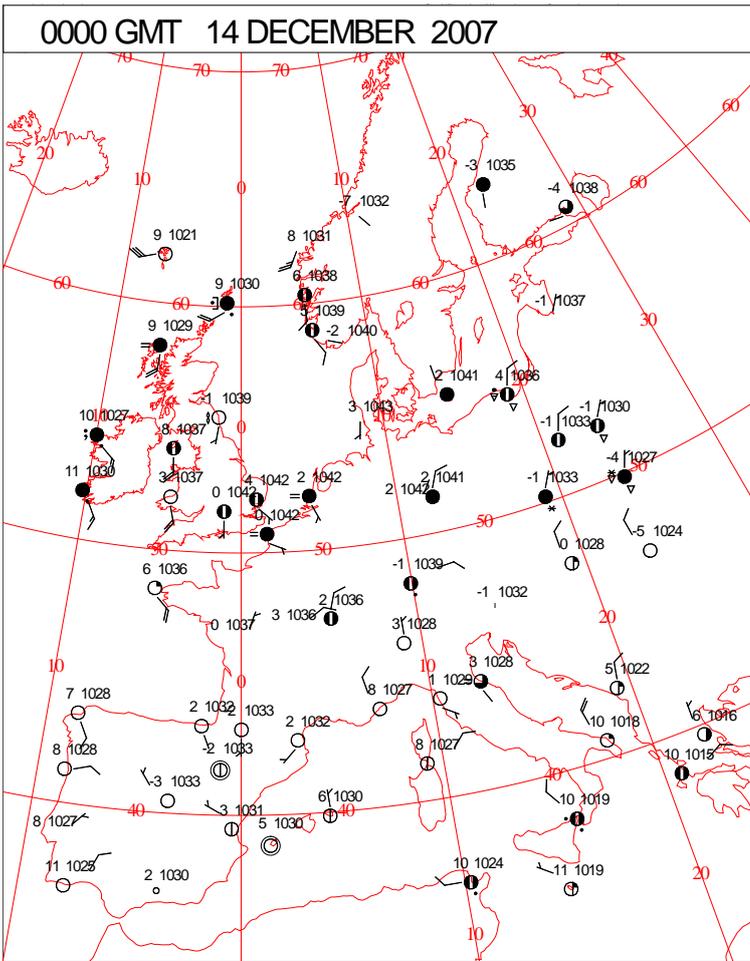
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



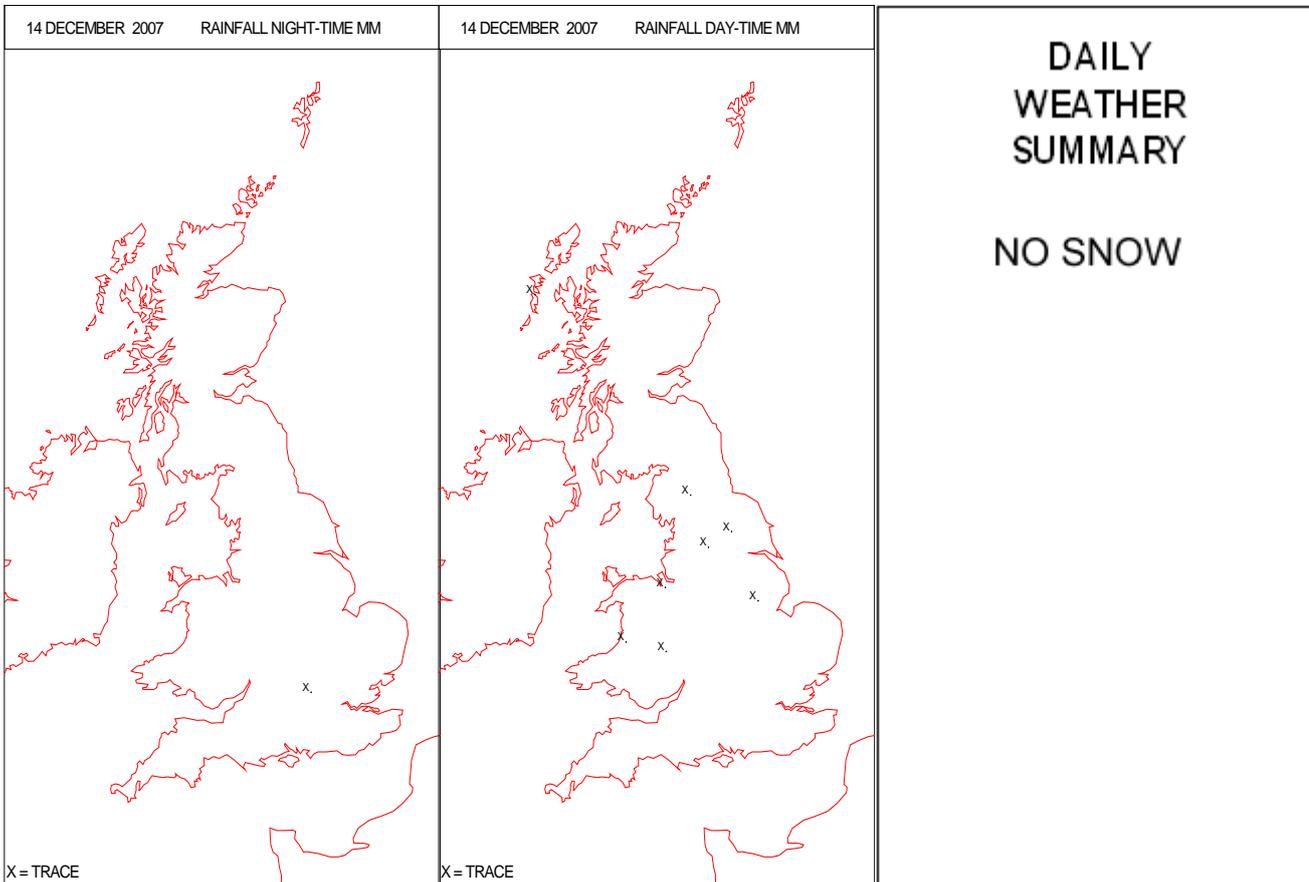
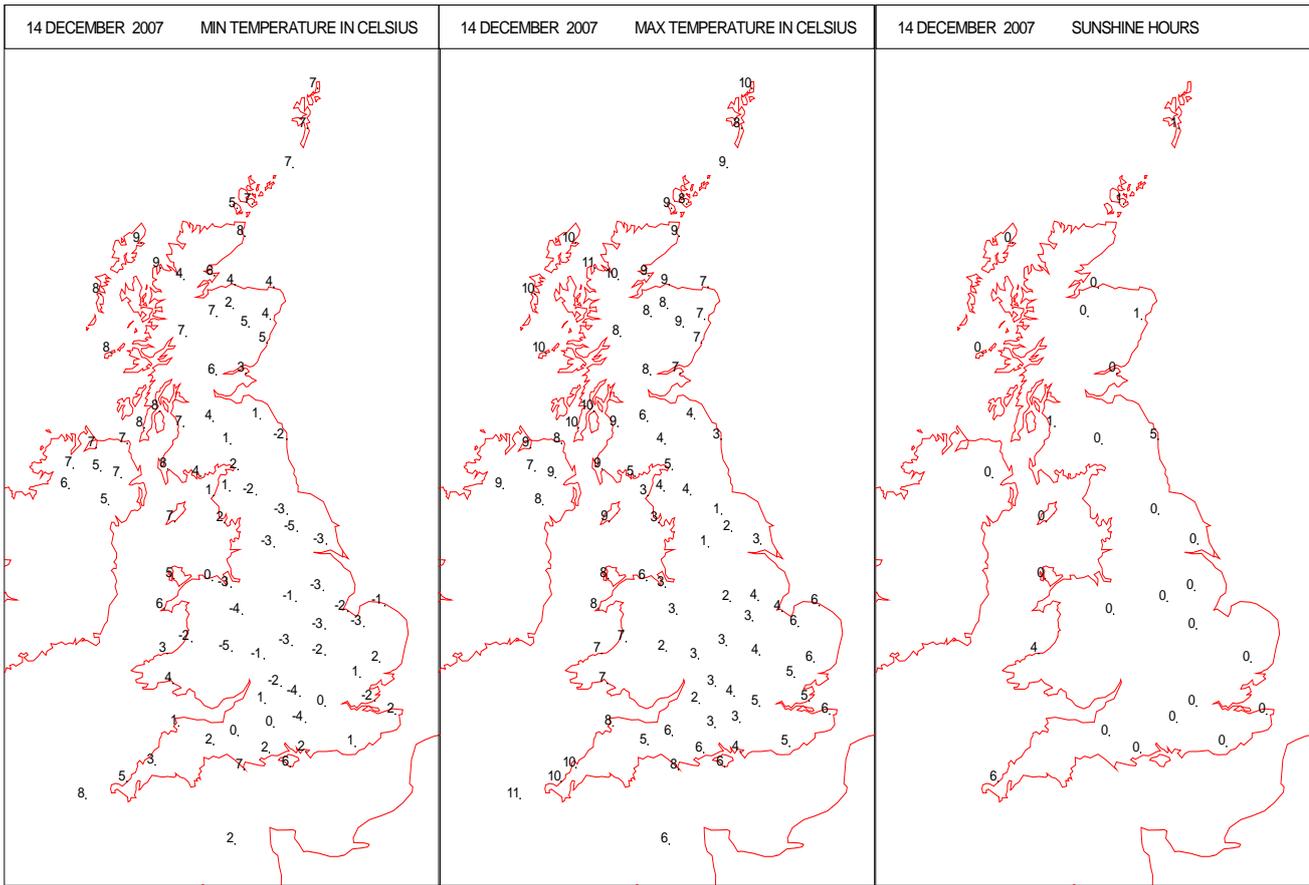
SURFACE REPORTS



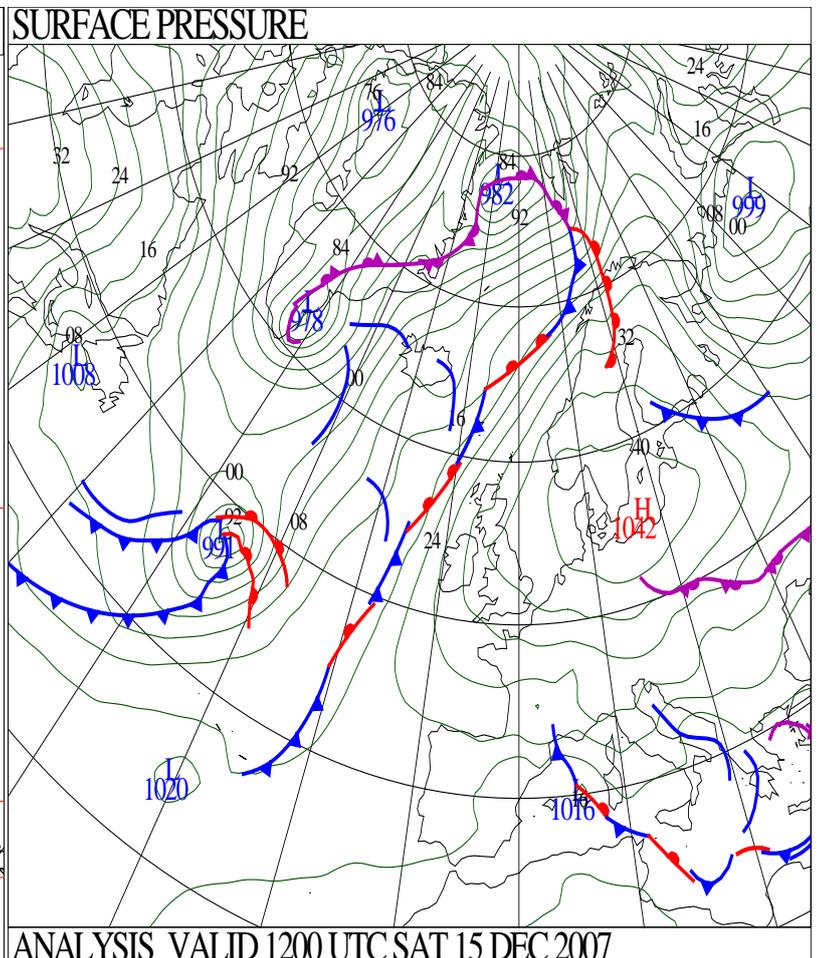
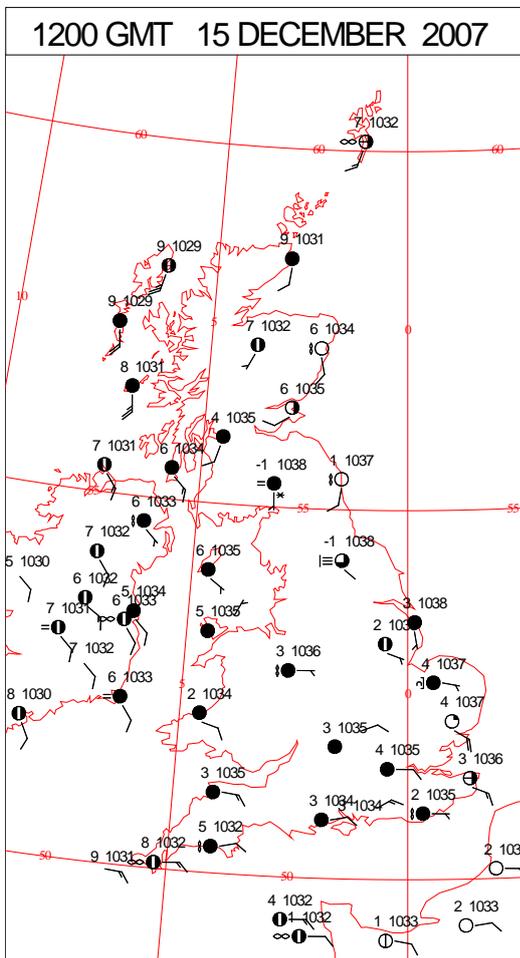
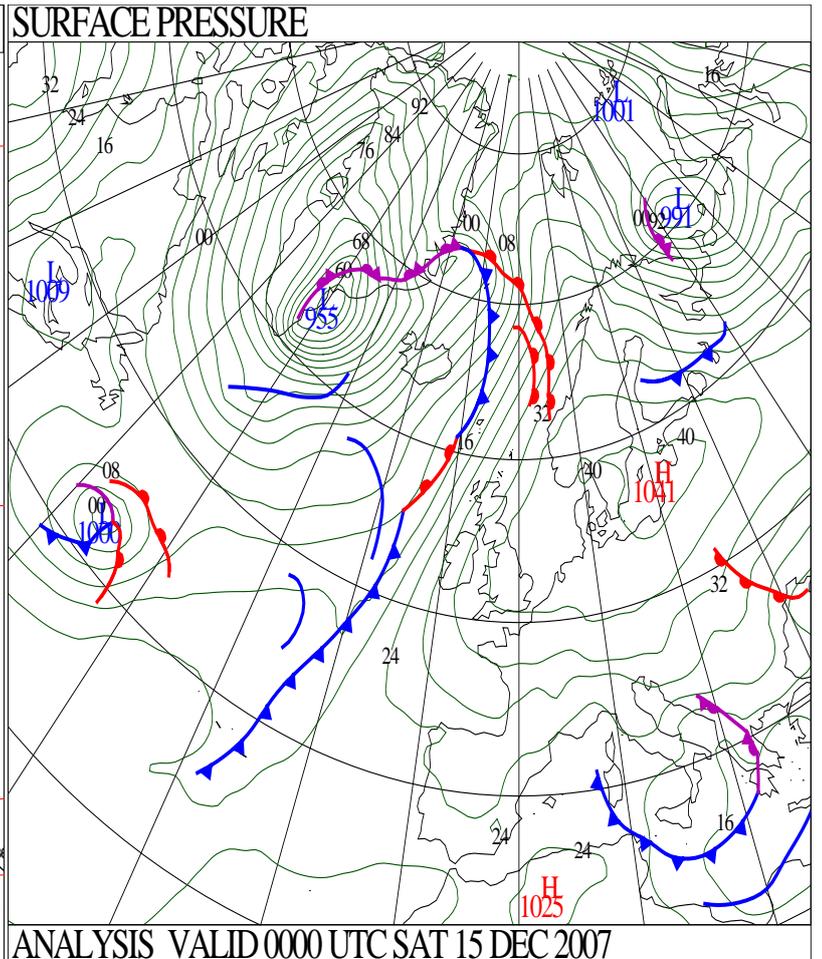
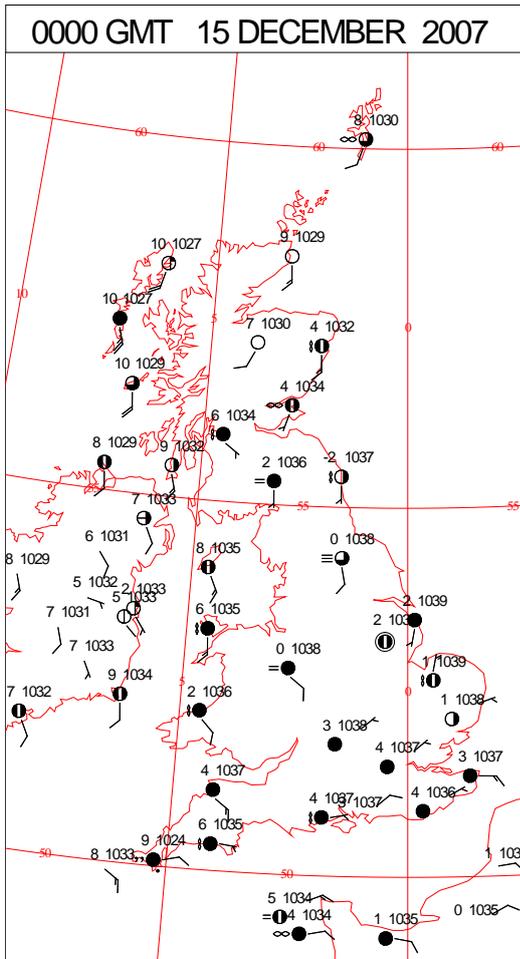
SIGNIFICANT WEATHER

0600 GMT 14 DECEMBER 2007 SIG WEATHER	1200 GMT 14 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Friday 14 December 2007. High pressure continued to affect the UK while weak frontal features edged close to the north west of the UK. It was a cloudy start with low overcast cloud in the east, with mist, fog and freezing-fog in places. In the west it was a fairly bright start, which continued for much of the day. In parts of Scotland and Northern Ireland it stayed mild throughout the early hours with a fair amount of cloud. Similar conditions continued throughout the day, with the fog and mist lifting to low cloud. This kept temperatures fairly low in parts of England and Wales and gave some spots of rain. Much of northern England, western Wales and south west England saw the best of the sunshine. The north and west continued to see moderate strength winds while the south and east of the UK saw light winds under the influence of the high pressure. Temperatures were generally below average over England and Wales, while they were generally average or slightly above average over Northern Ireland and Scotland.</p>
1800 GMT 14 DECEMBER 2007 SIG WEATHER	0000 GMT 15 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.0 Aultbea No 2, Ross & Cromarty Lowest Maximum: 0.8 Leeming, North Yorkshire Lowest Minimum: -5.1 Shobdon Airfield, Hereford & Worcester Lowest Grass Minimum: -11.4 Church Lawford, Warwickshire Most Rain: 0.4 South Uist, Western Isles 0.4 Hawarden Airport, Clwyd Most Sun: 4.2 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

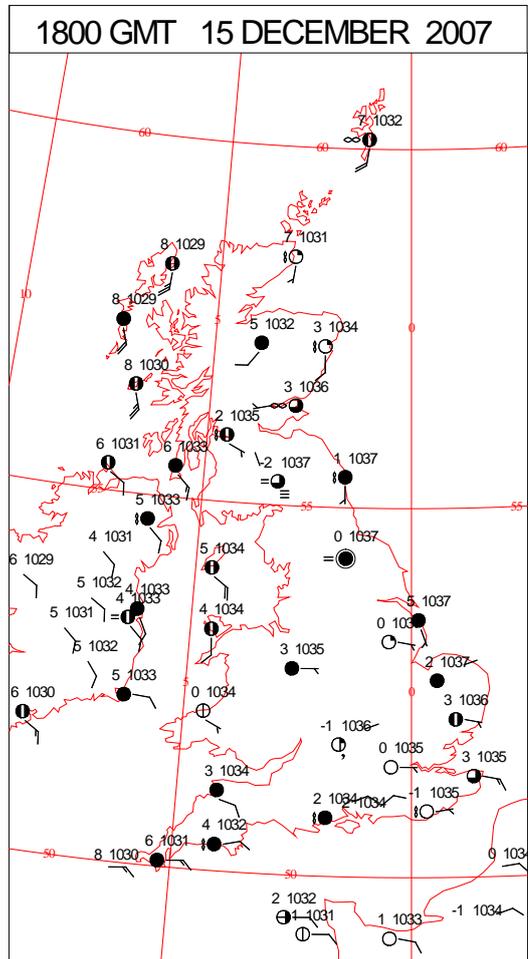
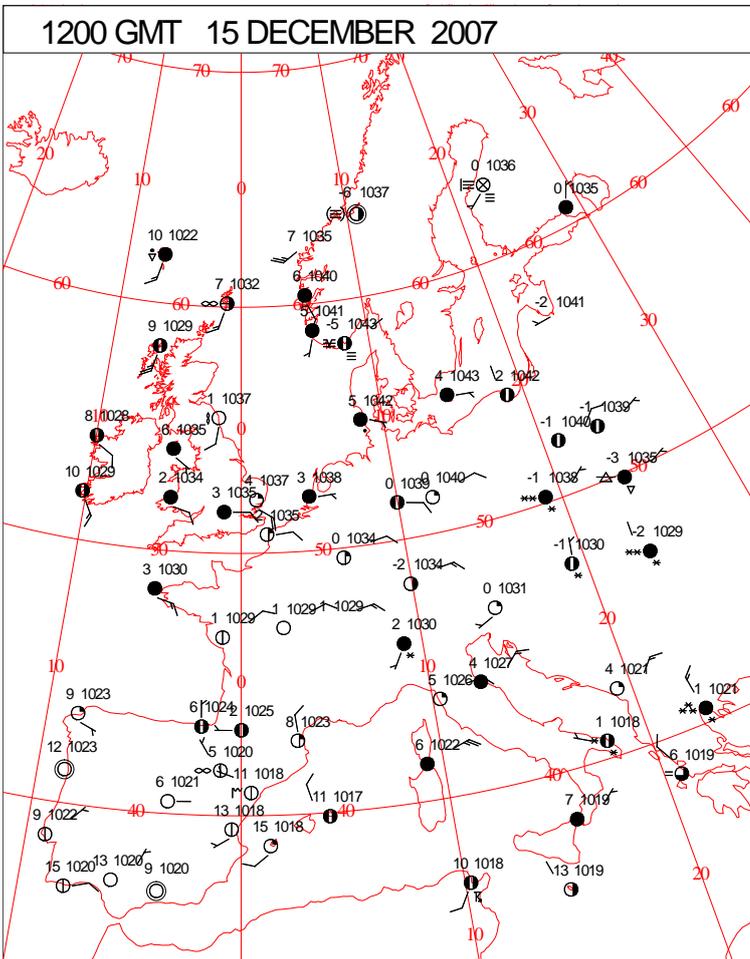
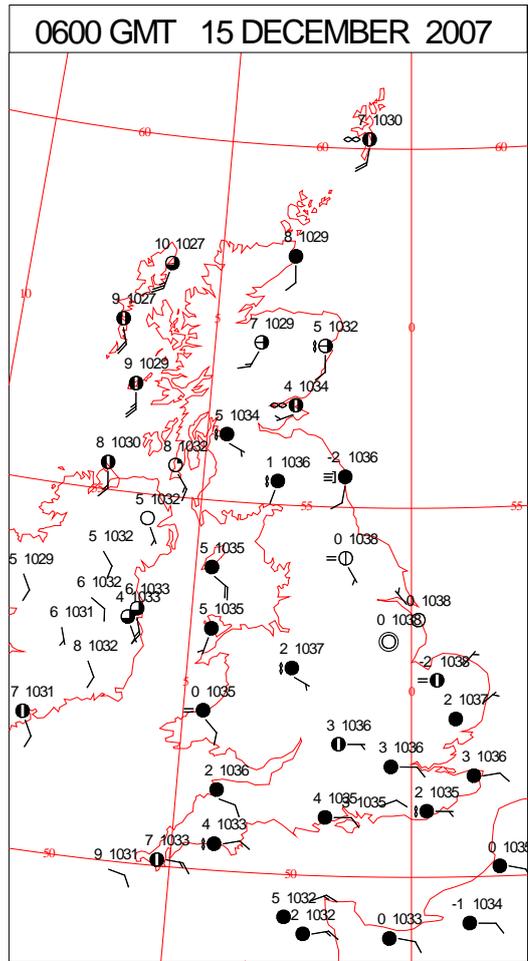
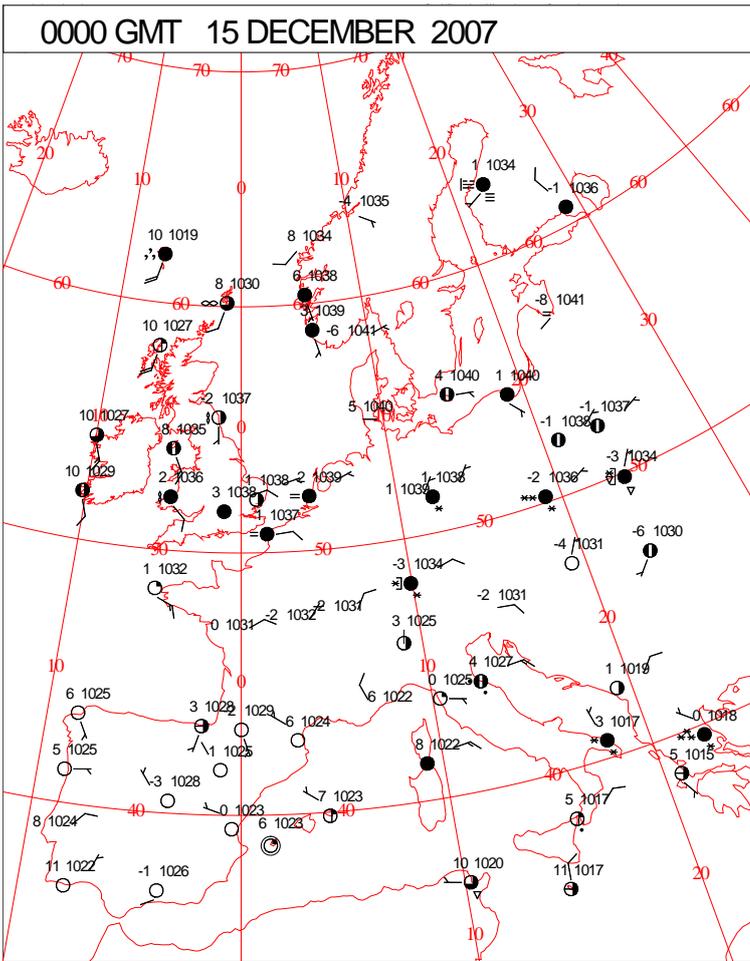


DAILY WEATHER SUMMARY



Saturday 15 December 2007

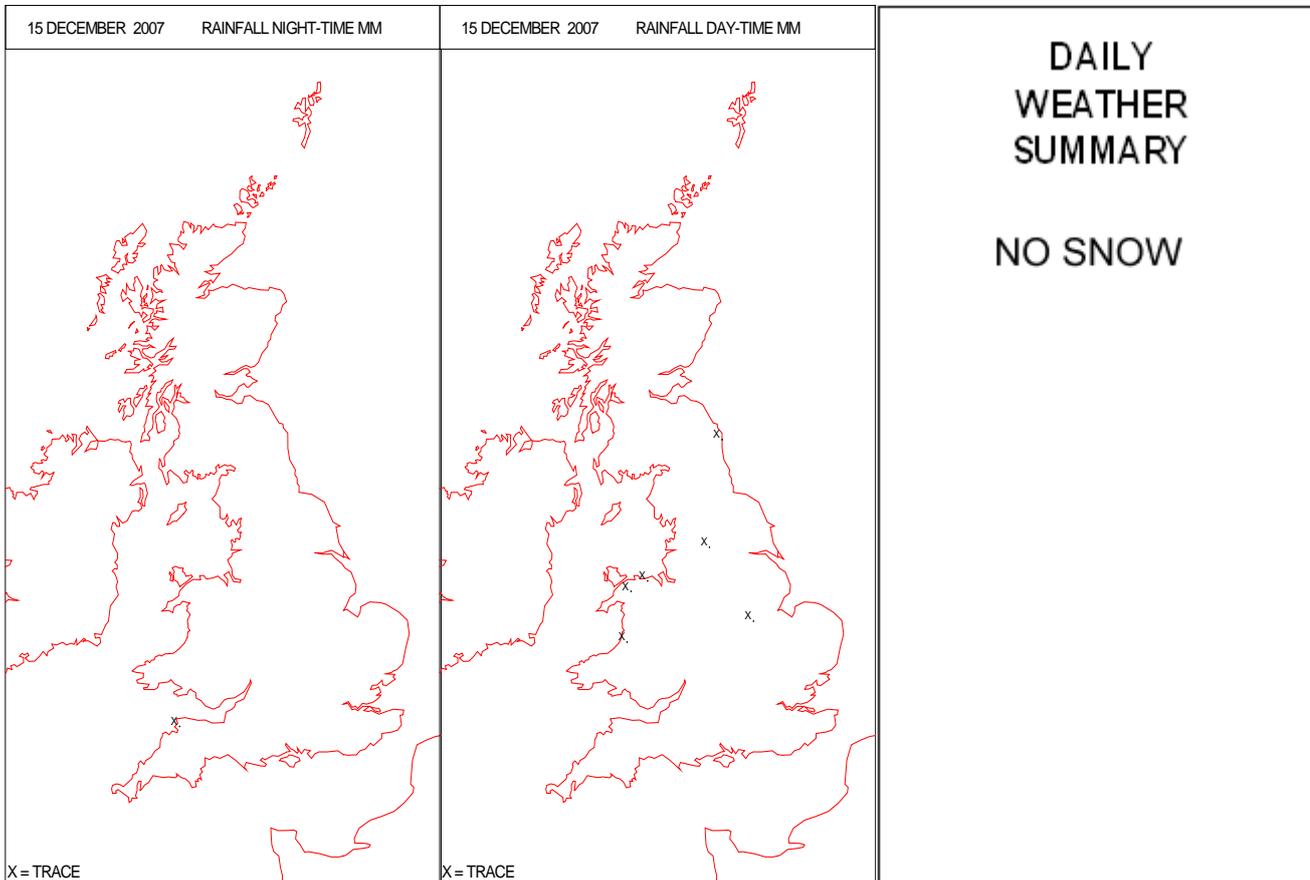
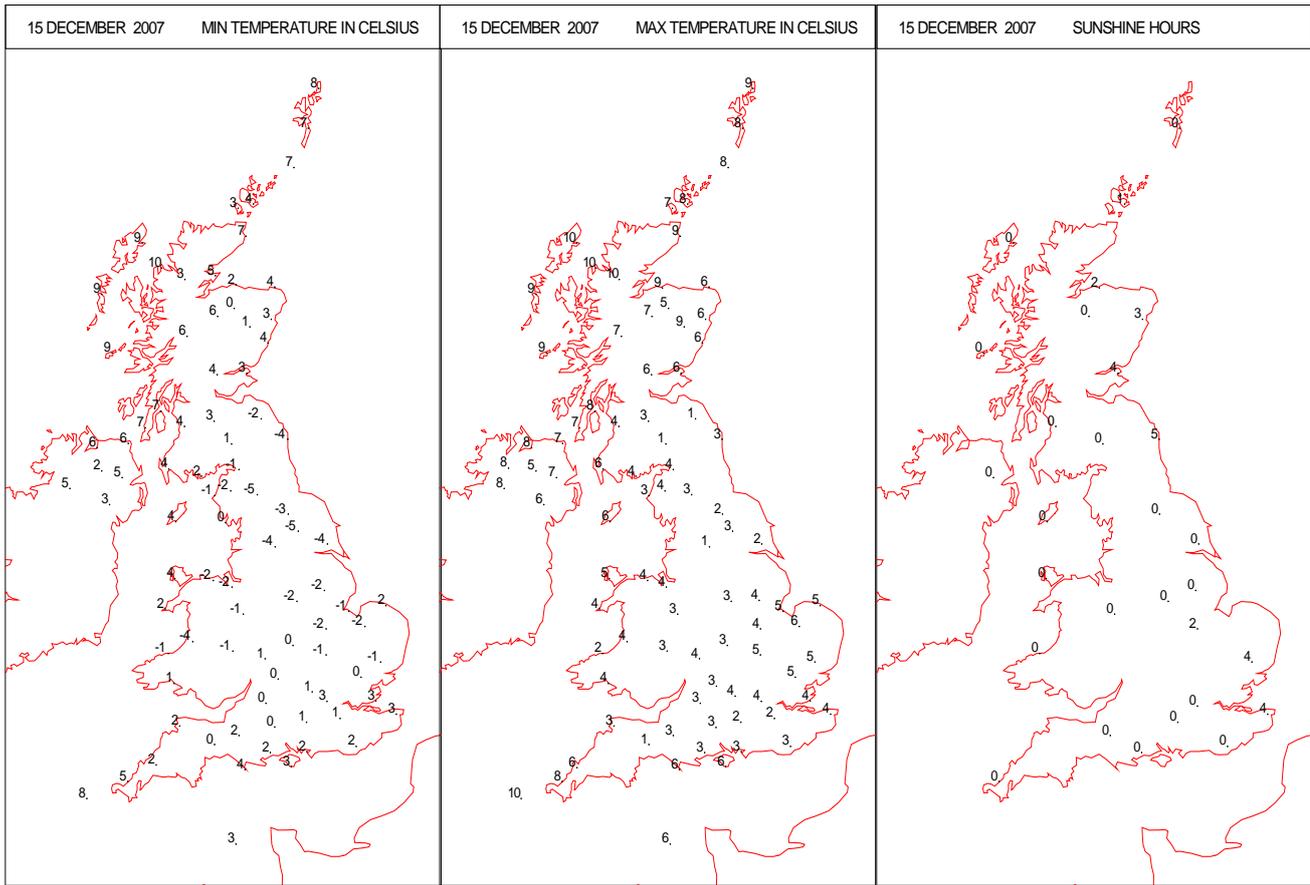
SURFACE REPORTS



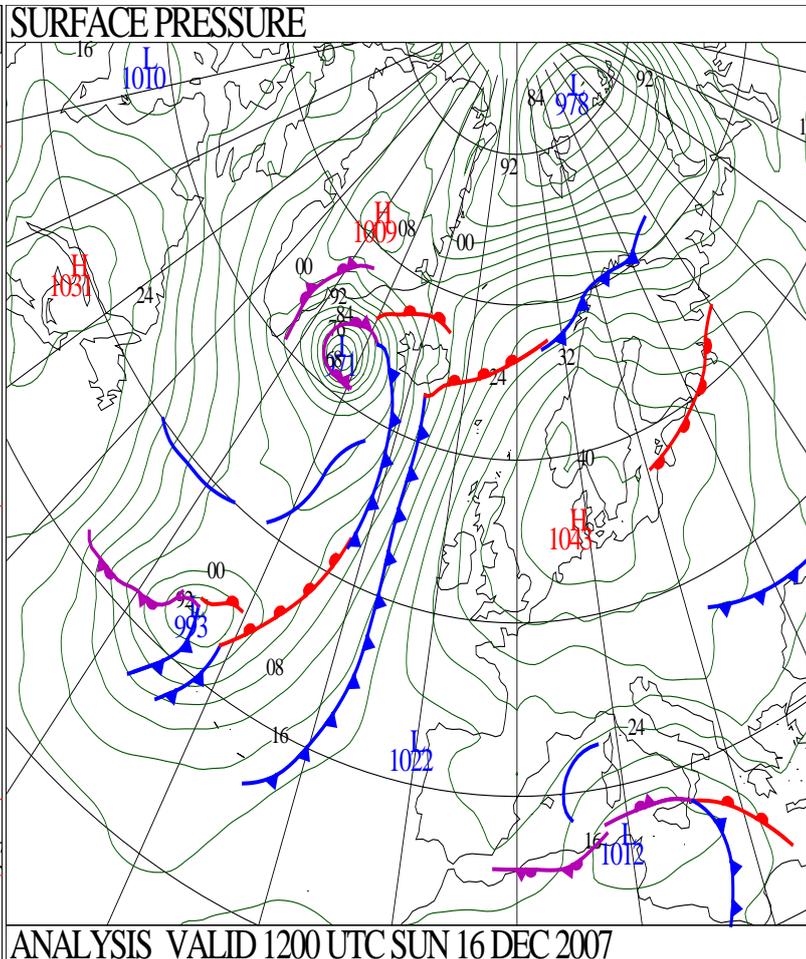
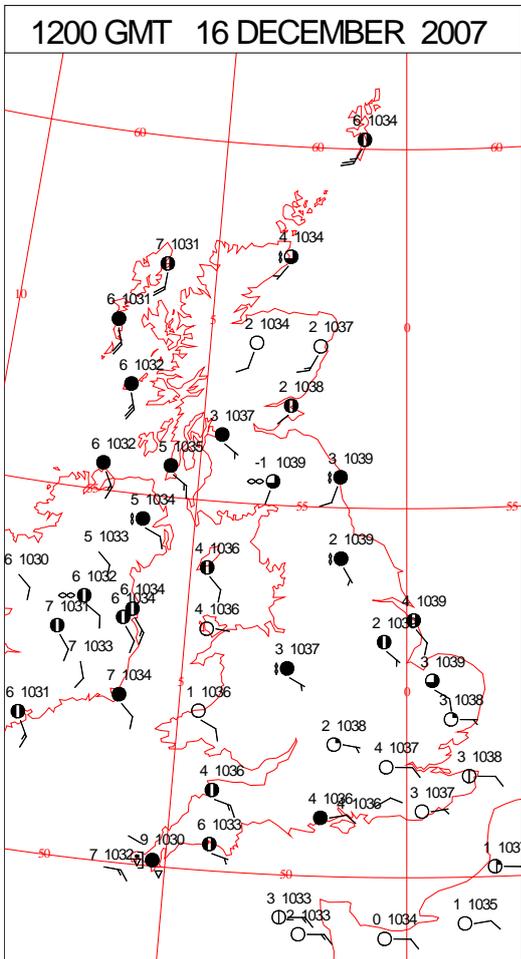
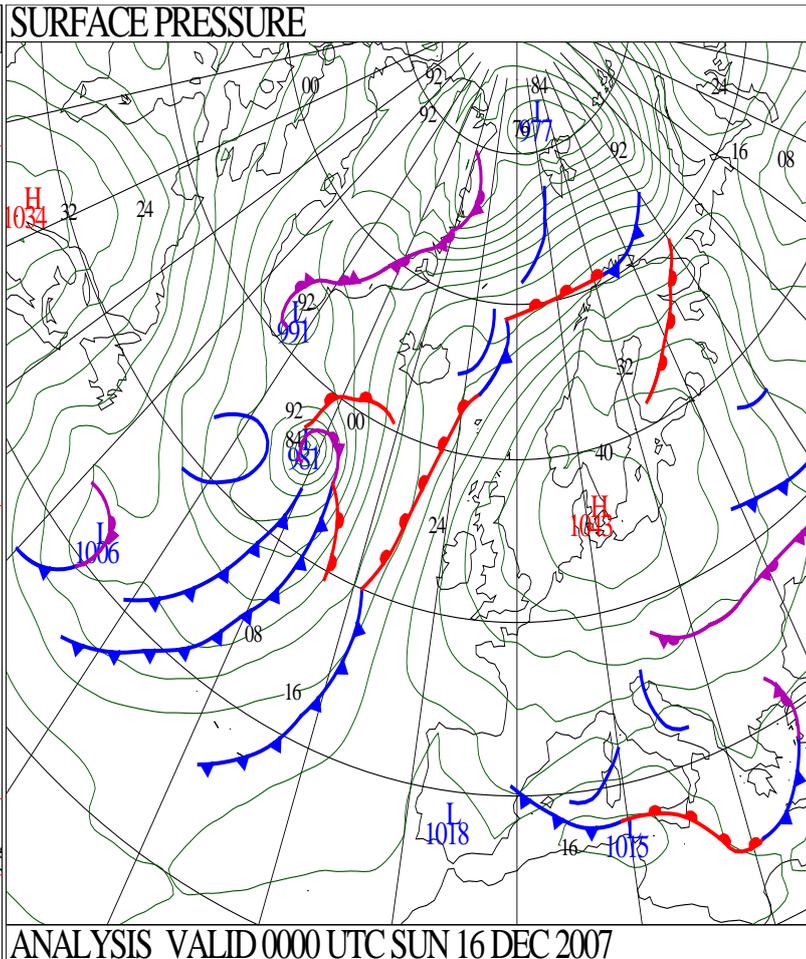
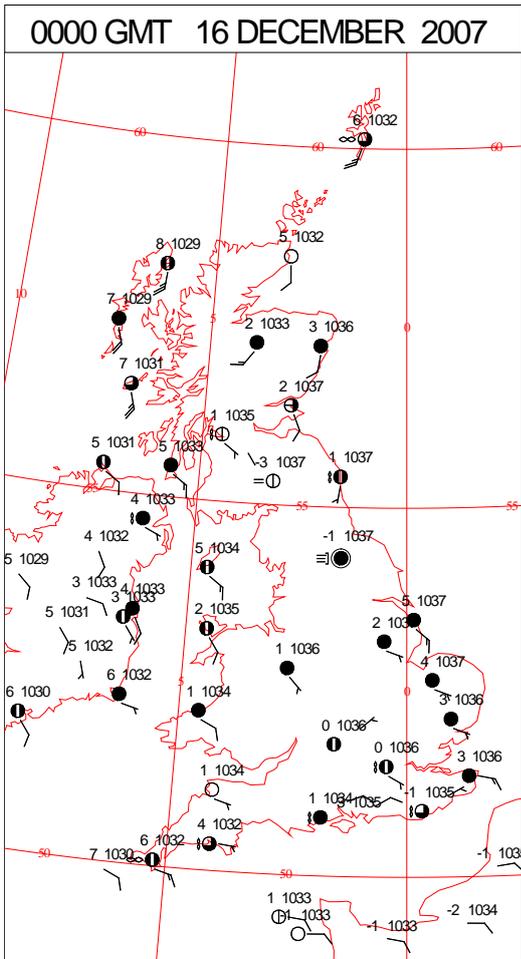
SIGNIFICANT WEATHER

0600 GMT 15 DECEMBER 2007 SIG WEATHER	1200 GMT 15 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 15 December 2007. Generally settled conditions affected the UK owing to an area of high pressure situated over Denmark, which continued to bring a light and stable airflow. It was rather cloudy for most parts, but there were also some sunny spells. The best of the sunshine was over East Anglia, northern Wales and northern England. It remained mainly dry everywhere all day, with just the odd spot of light drizzle at times. Light easterly or southeasterly winds affected much of England, Wales and southeast Scotland. Winds were a little stronger in northern and western parts of the UK, with moderate to fresh easterly winds over southwest England and western Wales, southeasterly winds over Northern Ireland, and southerly winds over northern and western Scotland. It was rather chilly for most of the UK today, with temperatures generally a little below normal for the time of year. Patchy frost began to develop during the first half of the night, and became more widespread, during the remainder of the night for many parts away from Northern Ireland, northern and western Scotland and the far southwest of England.</p>
1800 GMT 15 DECEMBER 2007 SIG WEATHER	0000 GMT 16 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 10.3 Loch Glascarnoch, Ross & Cromarty Lowest Maximum: 0.5 Capel Curig No 3, Gwynedd Lowest Minimum: -4.8 Warcop Range, Cumbria Lowest Grass Minimum: -9.6 Cottesmore, Leicestershire Most Rain: 0.2 Bingley, No 2, West Yorkshire 0.2 Rhyl No 2, Clwyd 0.2 Chivenor, Devon Most Sun: 3.2 Fair Isle, Shetland</p>

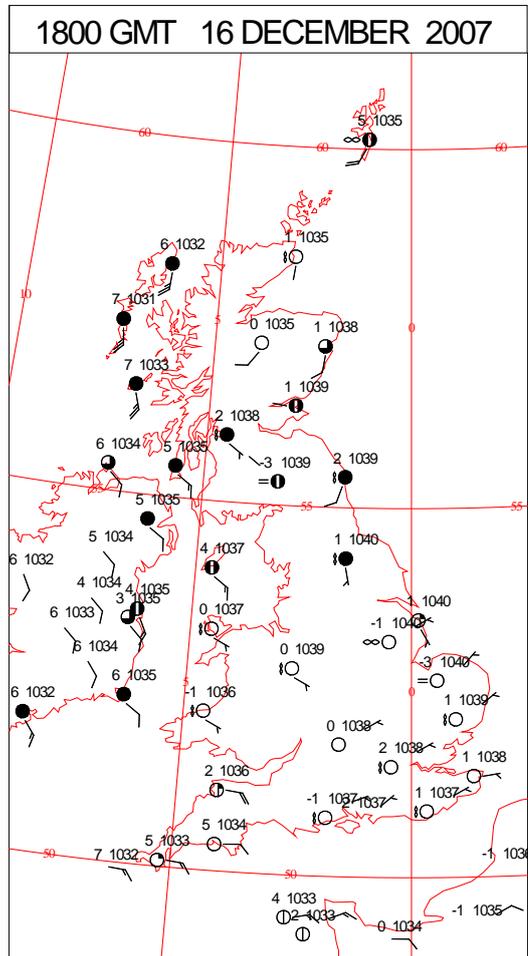
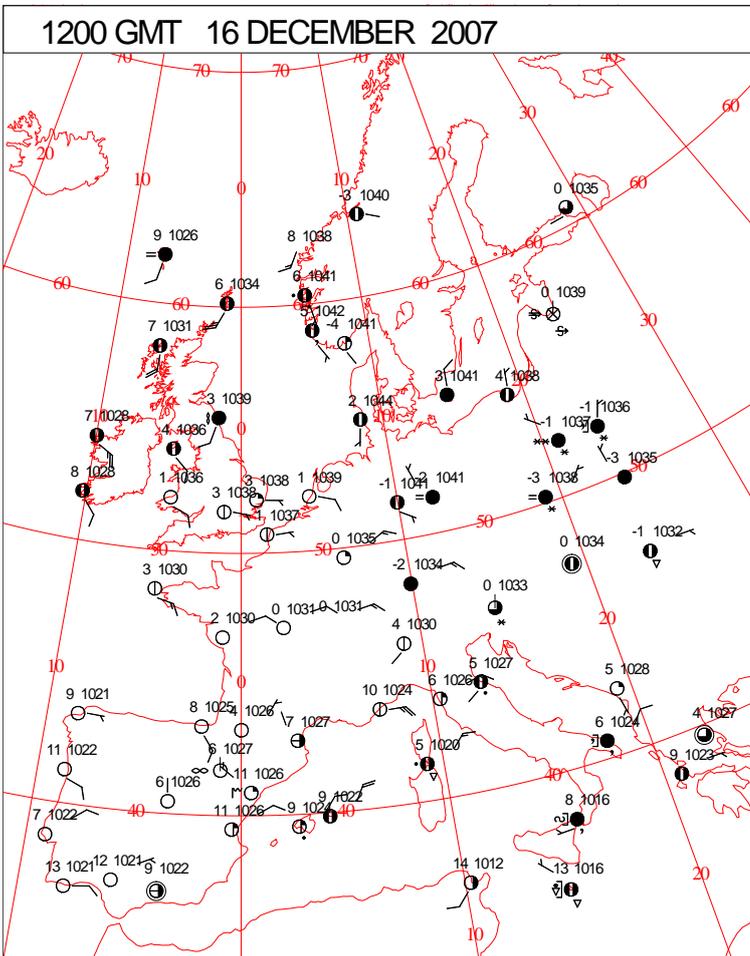
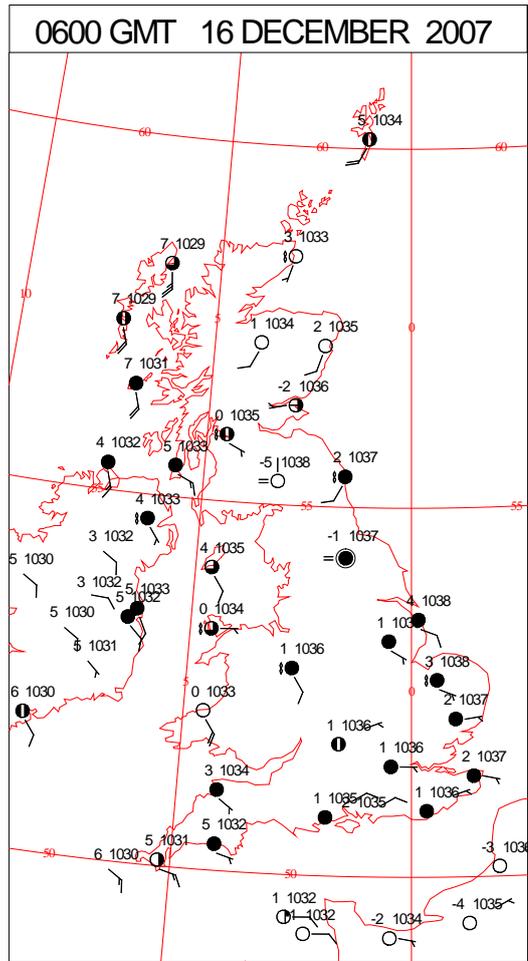
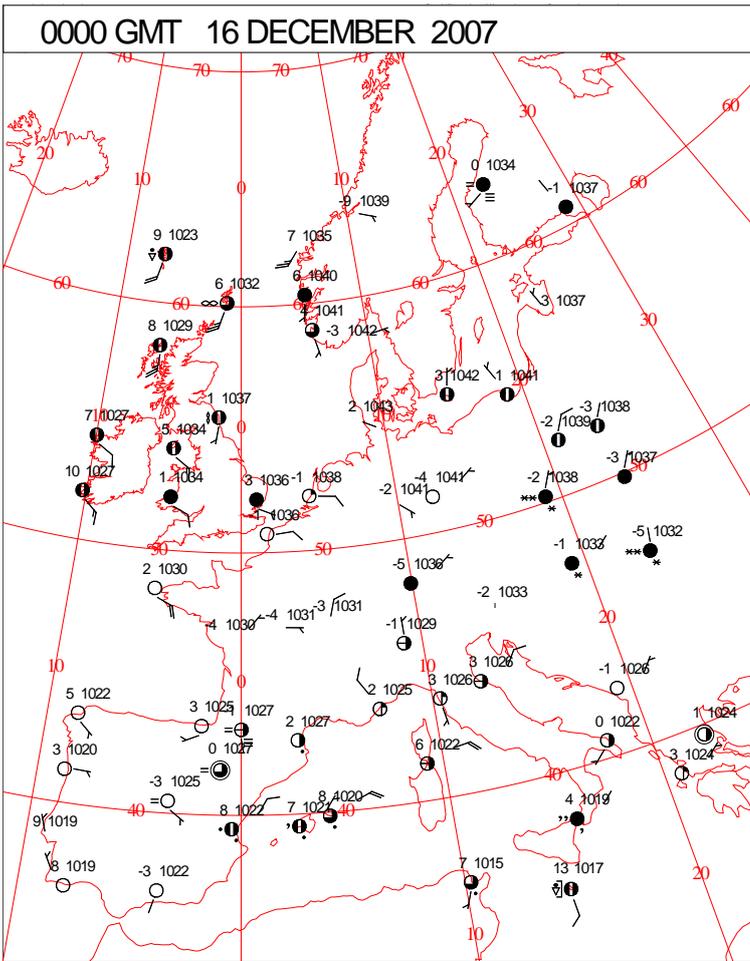
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



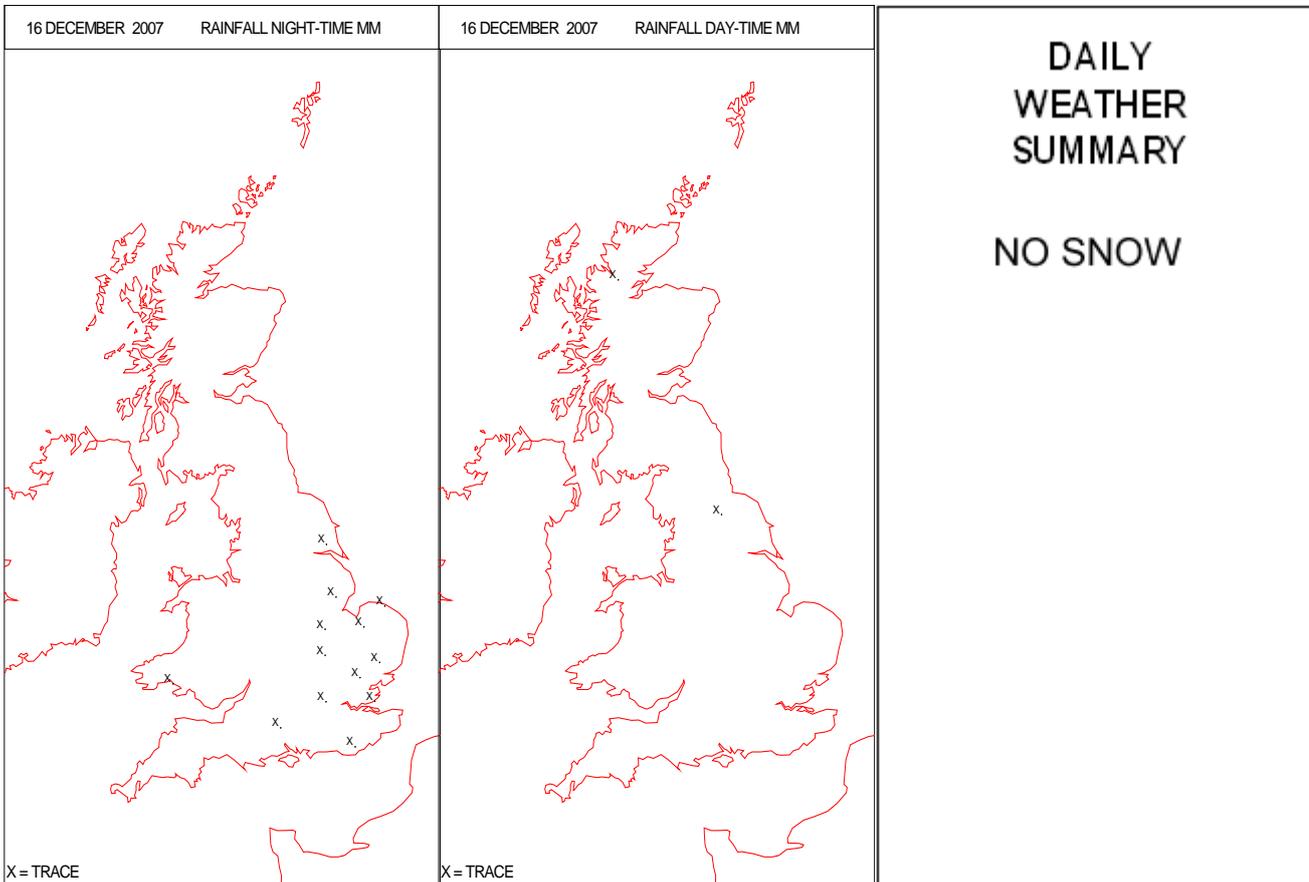
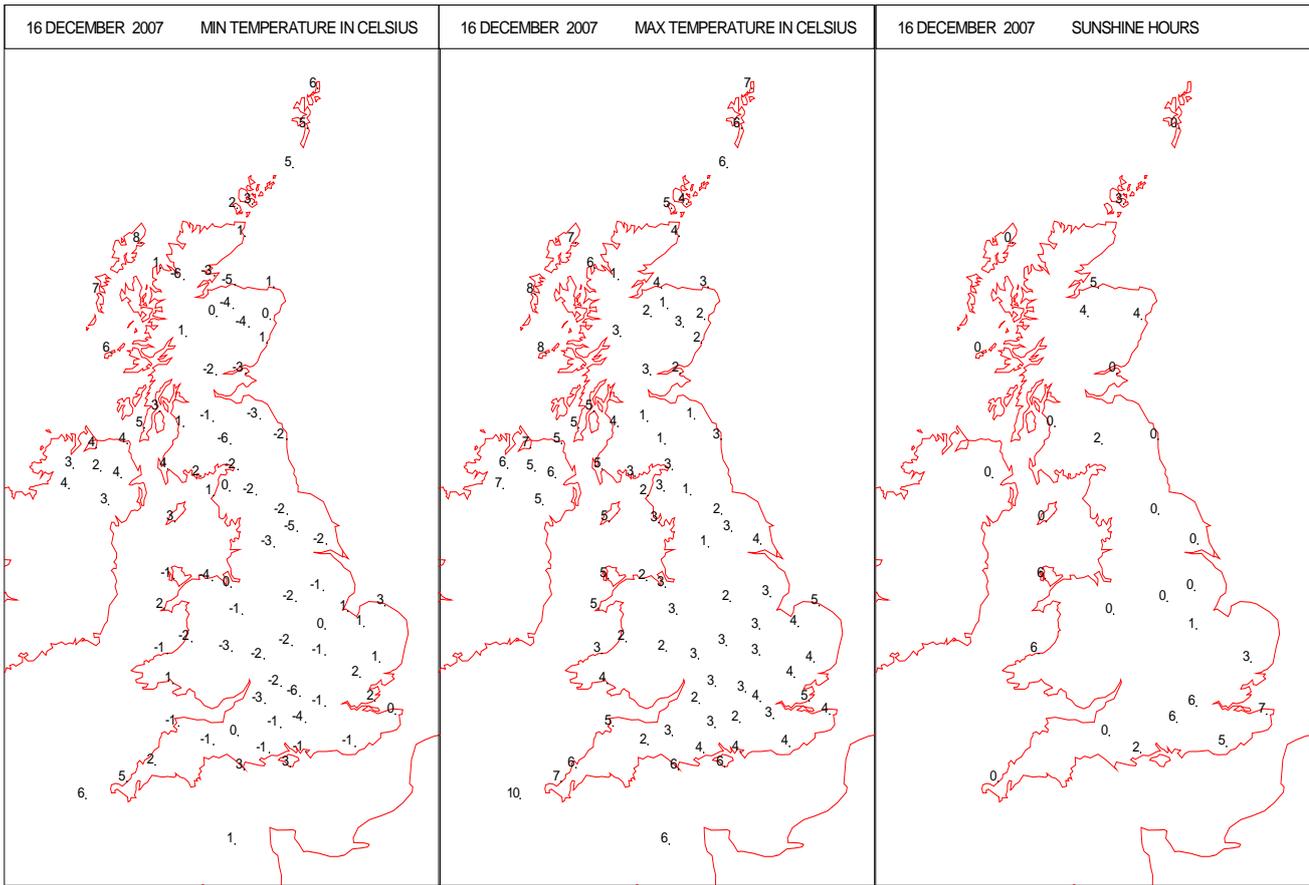
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 16 DECEMBER 2007 SIG WEATHER	1200 GMT 16 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Sunday 16 December 2007. The weather continued generally settled as the UK remained under the influence of a high pressure system situated near Denmark, and slow-moving frontal systems out to the far northwest. This situation brought a stable airflow. The morning started mainly cloudy in most places, but some good sunny spells soon developed. The best of the sunshine was over central, southeastern and northern England, Wales and northern and eastern Scotland. There was rather more cloud over Northern Ireland, southwest England and western Scotland. It was predominantly dry with just a few isolated spots of drizzle at times, mainly during the morning. Winds were light for most places, but moderate to fresh, winds with gusts at times were experienced over Northern Ireland, north and west Scotland, the Channel Islands and southwest England. It was rather chilly, with temperatures generally a little below normal for the time of year, and it felt even colder in the breeze. Milder temperatures were felt over Northern Ireland and the Western Isles. Evening temperatures dropped off rapidly after sunset in many places due to generally clear skies, and led to the formation of patchy frost which became more widespread overnight over much of England, Wales and Scotland.</p>
1800 GMT 16 DECEMBER 2007 SIG WEATHER	0000 GMT 17 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 9.6 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 0.6 Drumalbin, Lanarkshire 0.6 Eskdalemuir, Dumfriesshire Lowest Minimum: -6.9 Capel Curig No 3, Gwynedd Lowest Grass Minimum: -11.6 Loch Glascarnoch, Ross & Cromarty Most Rain: 0.4 Middle Wallop, Hampshire Most Sun: 7.5 Jersey: Airport, Jersey</p>

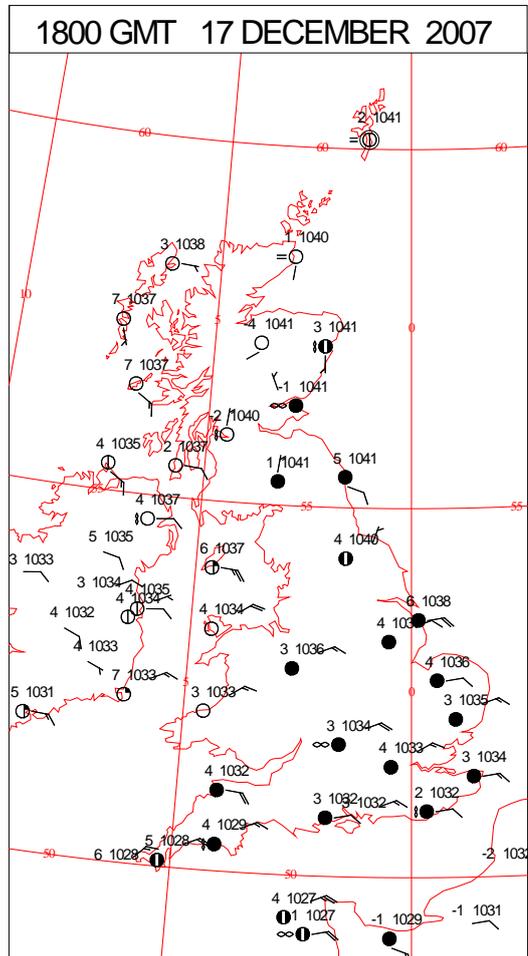
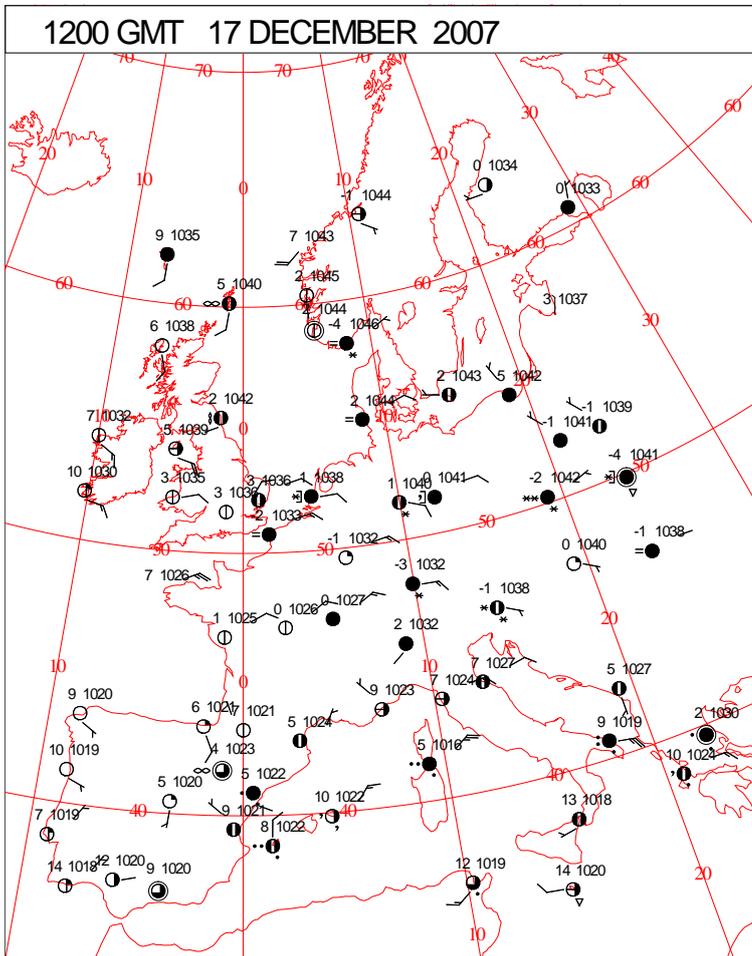
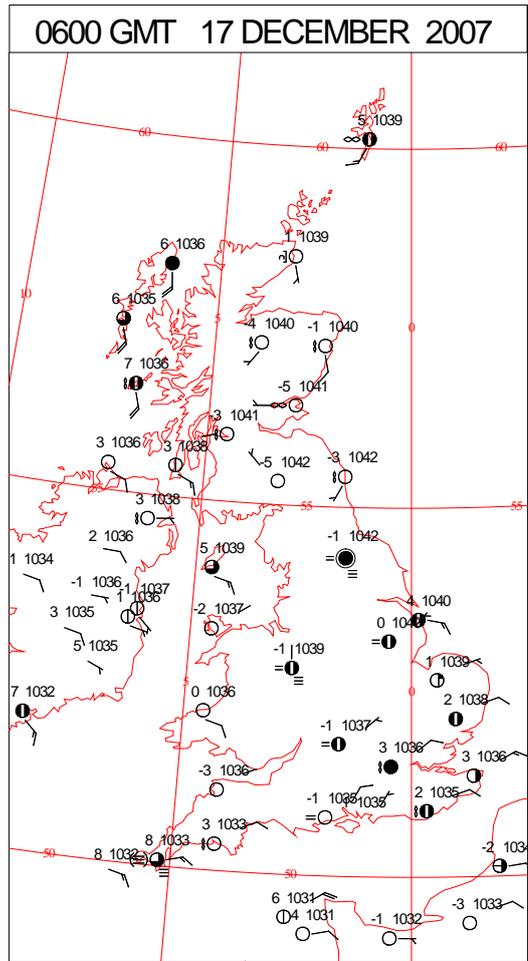
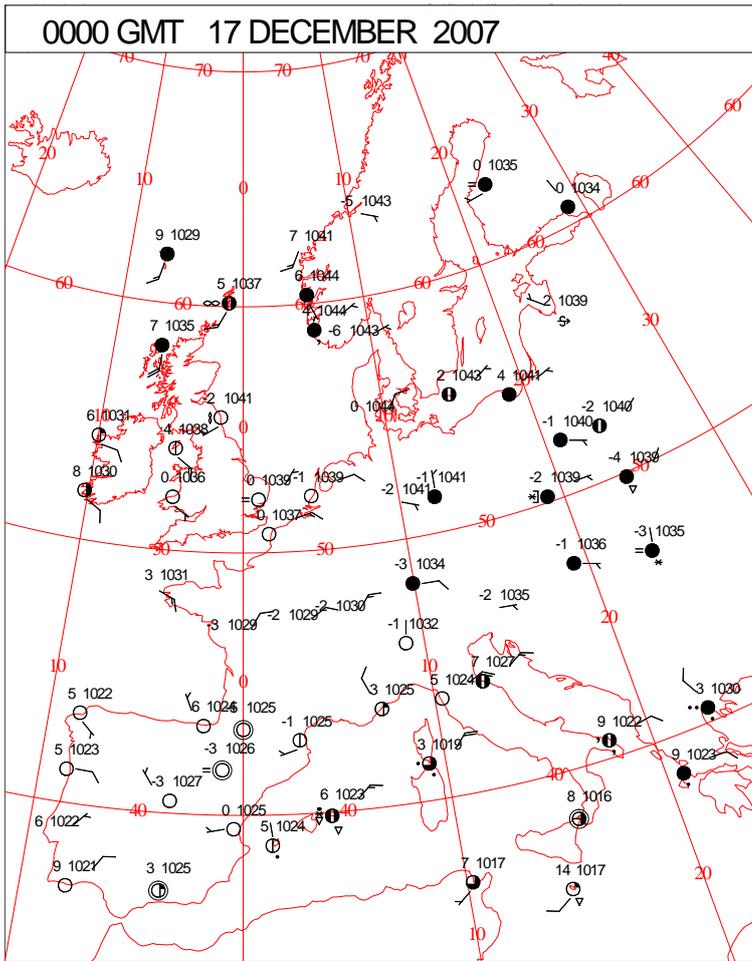
DAILY CLIMATE DATA



X = TRACE

X = TRACE

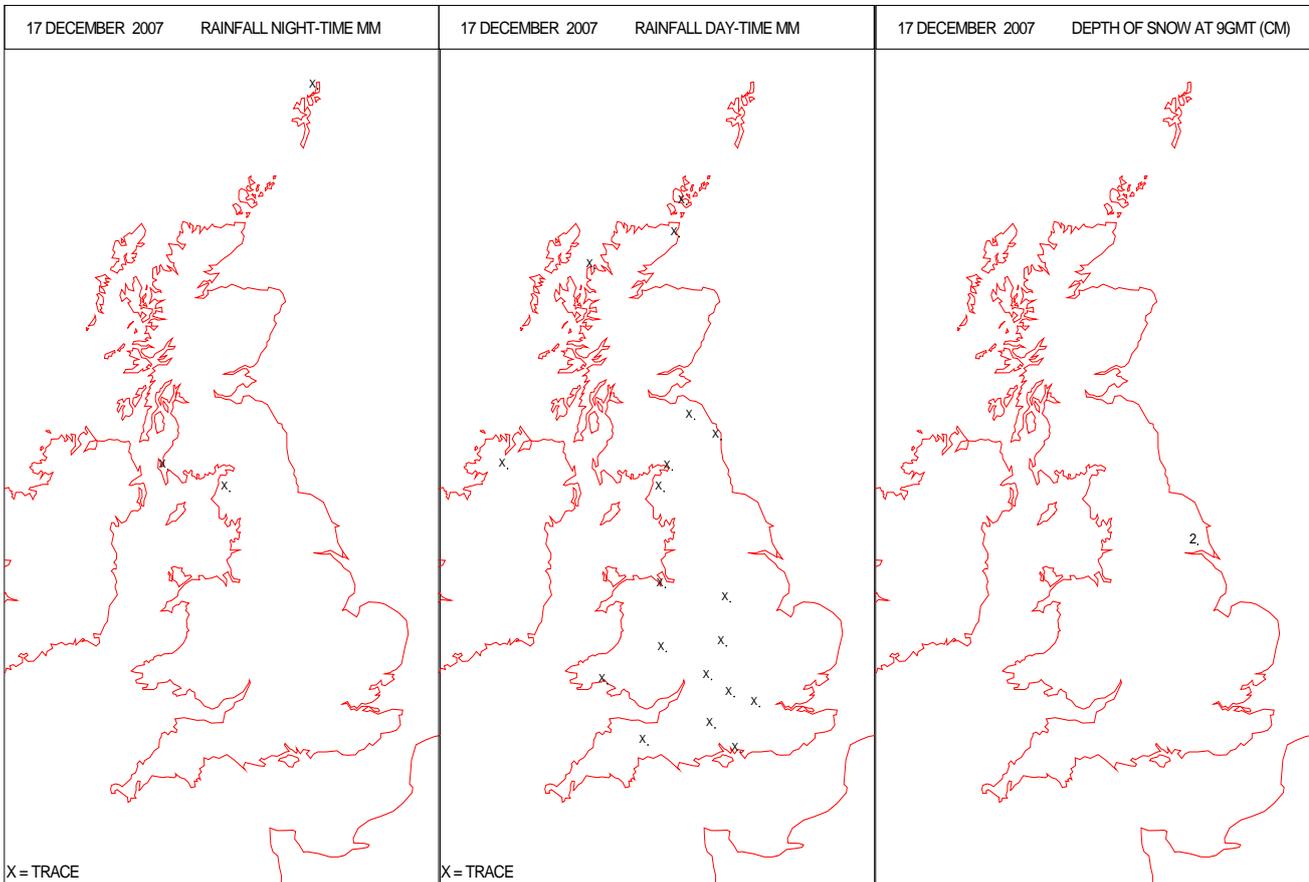
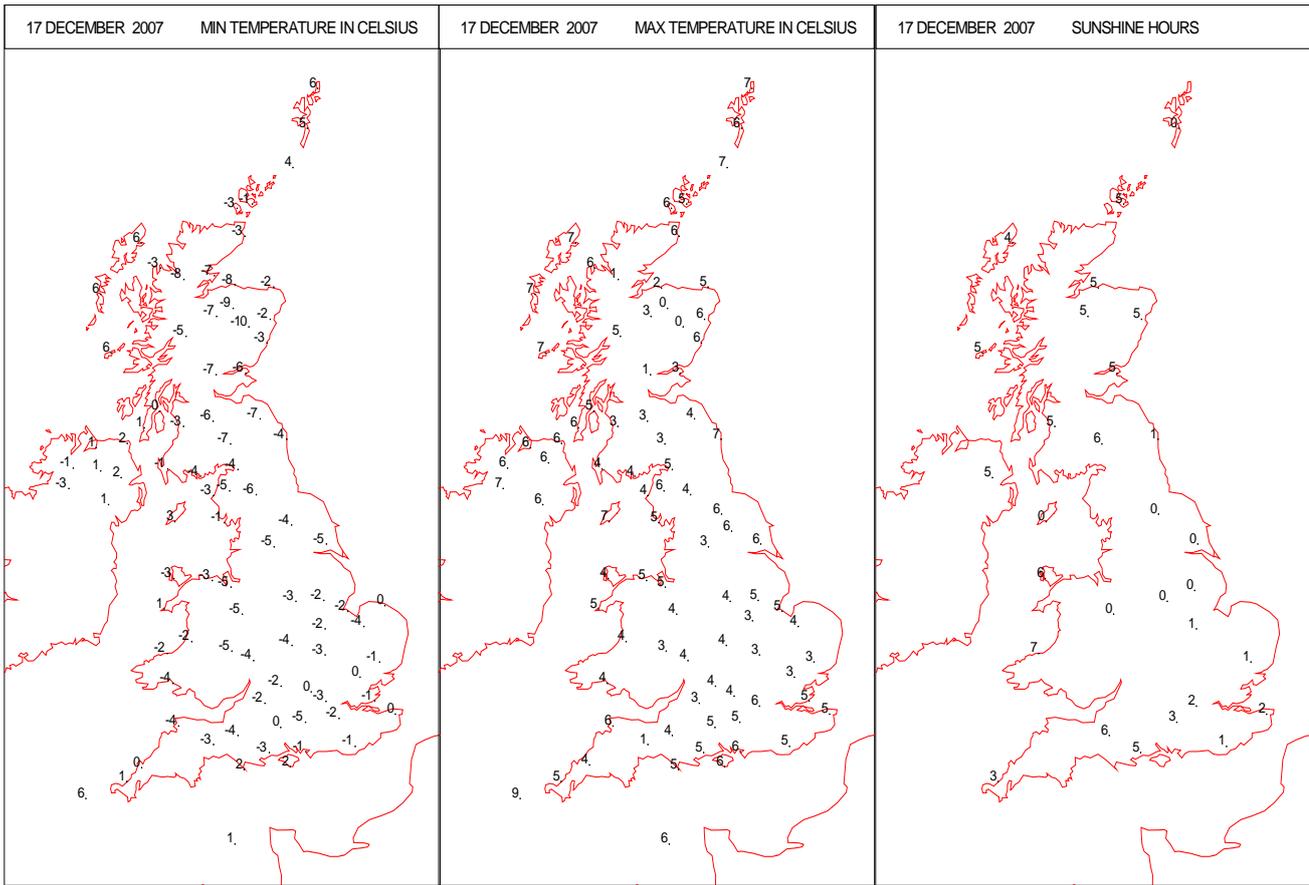
SURFACE REPORTS



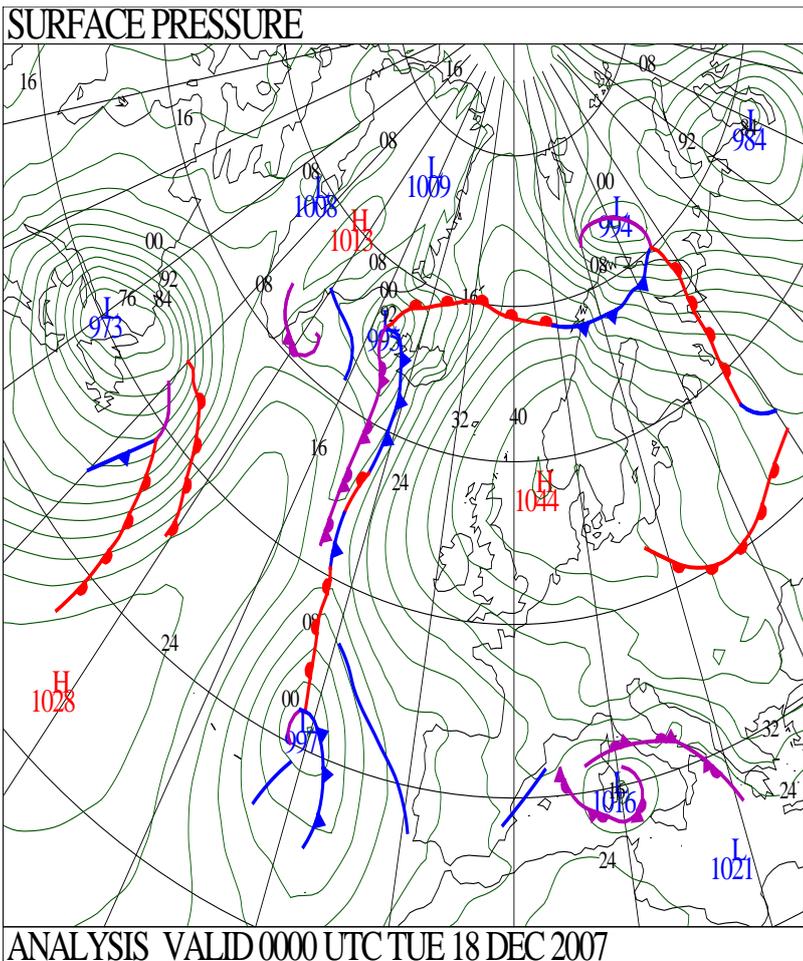
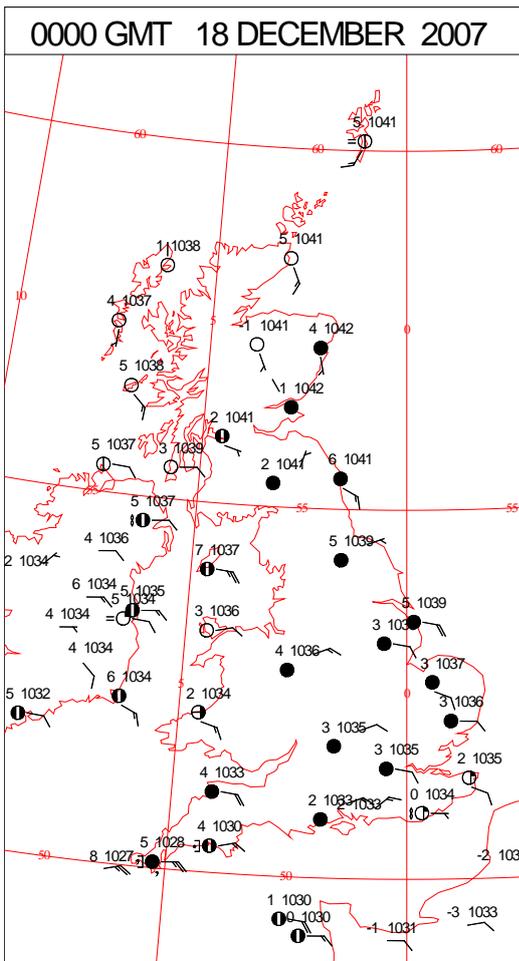
SIGNIFICANT WEATHER

0600 GMT 17 DECEMBER 2007 SIG WEATHER	1200 GMT 17 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Monday 17 December 2007. A cold start in northern Scotland with temperatures below $-10\text{ }^{\circ}\text{C}$ reported at Altnaharra and Aboyne. Most places dry and cold during the day, with a good amount of sunshine for much of Scotland, Northern Ireland and western parts of England and Wales, but thicker cloud edged across eastern parts though the day. Temperatures did not get above freezing in some Scottish glens, and struggled into single figures in other places. Maximum temperatures were below average in all places.</p>
1800 GMT 17 DECEMBER 2007 SIG WEATHER	0000 GMT 18 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 9.3 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: -0.4 Aboyne No 2, Aberdeenshire -0.4 Tain Range, Ross & Cromarty Lowest Minimum: -10.2 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -15.3 Aboyne No 2, Aberdeenshire Most Rain: 0.4 Kirkwall, Orkney 0.4 Keswick, Cumbria 0.4 Little Rissington, Gloucestershire Most Sun: 7.6 St Mawgan, Cornwall</p>

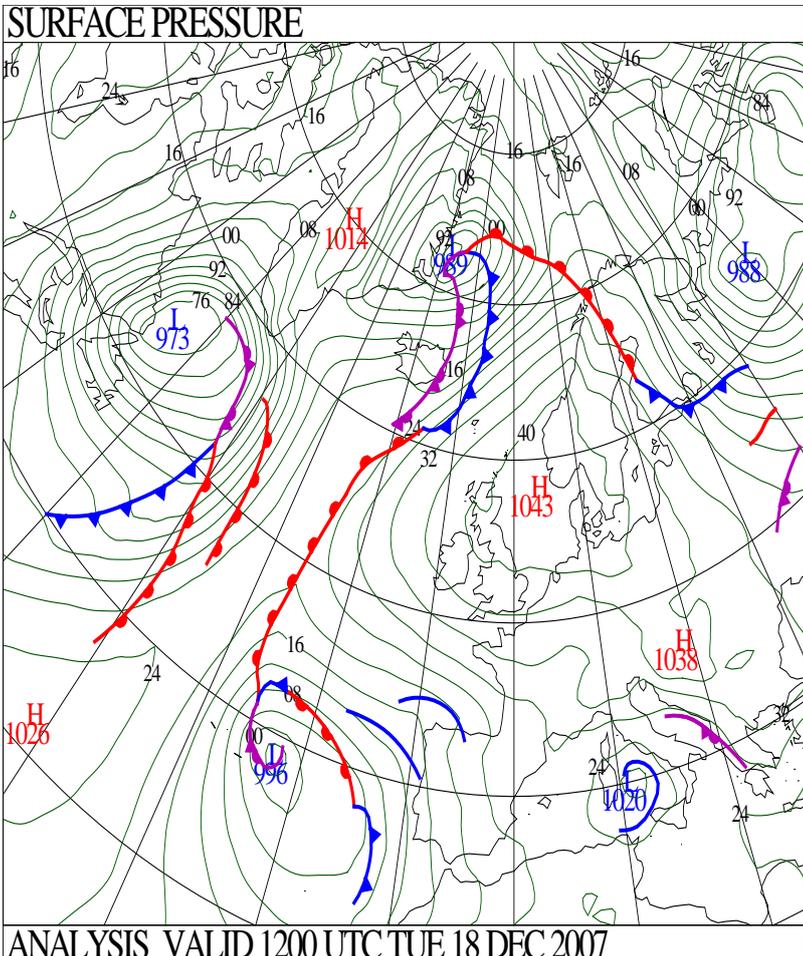
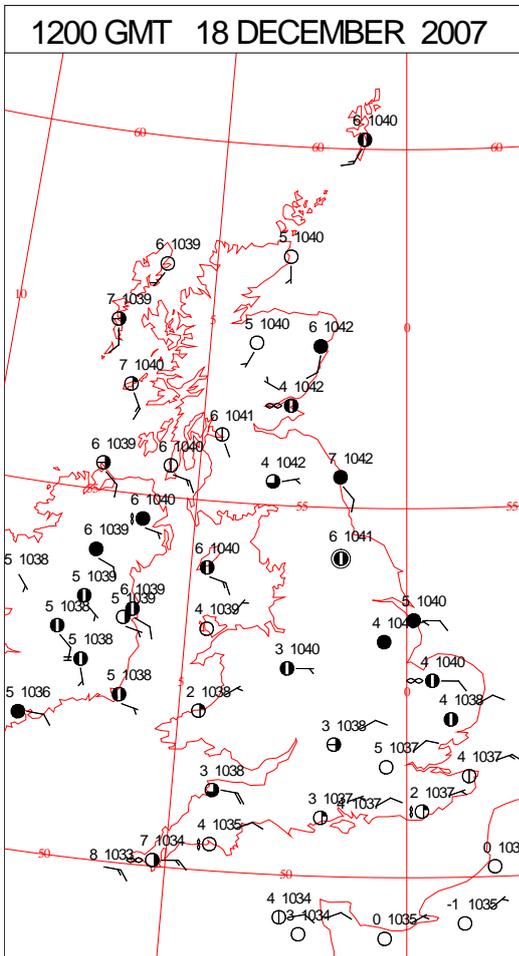
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

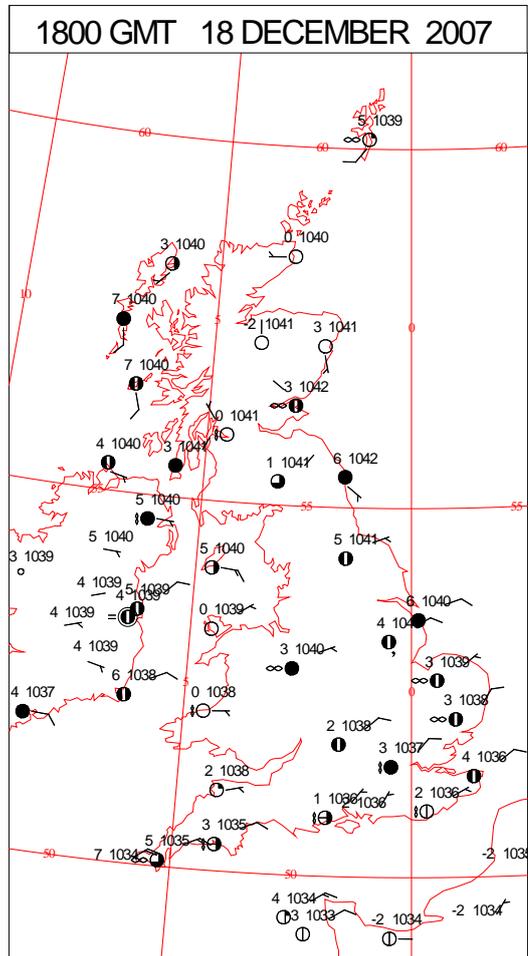
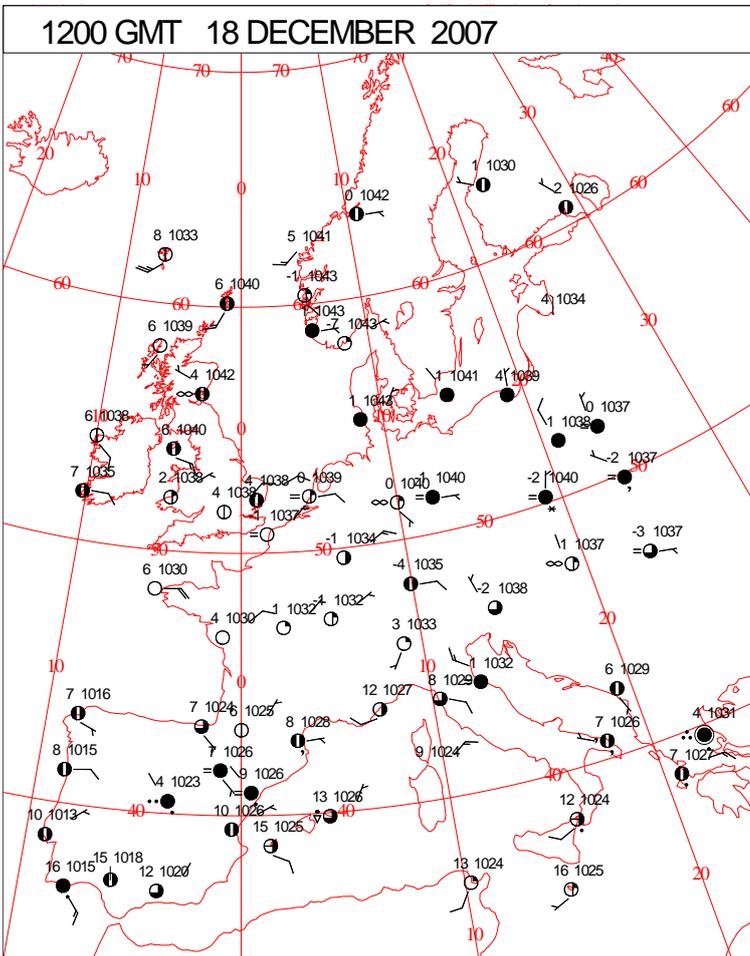
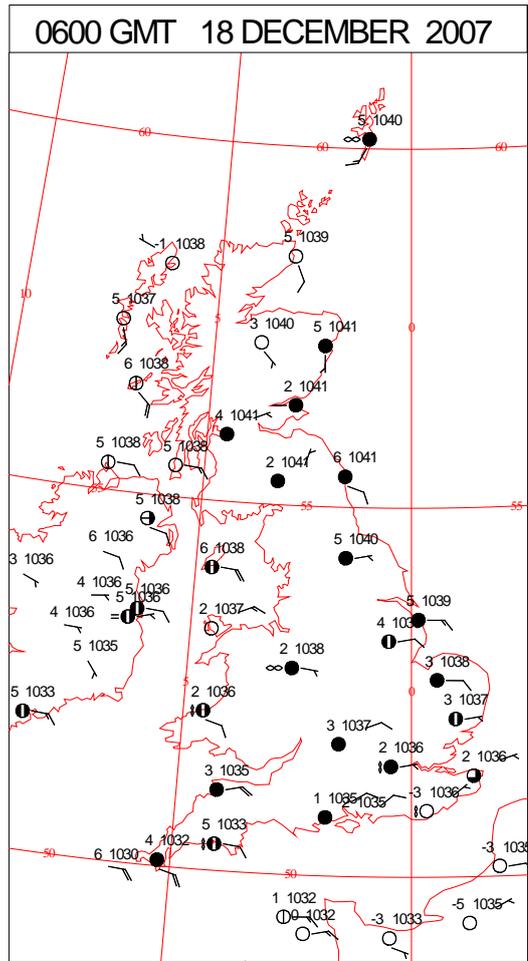
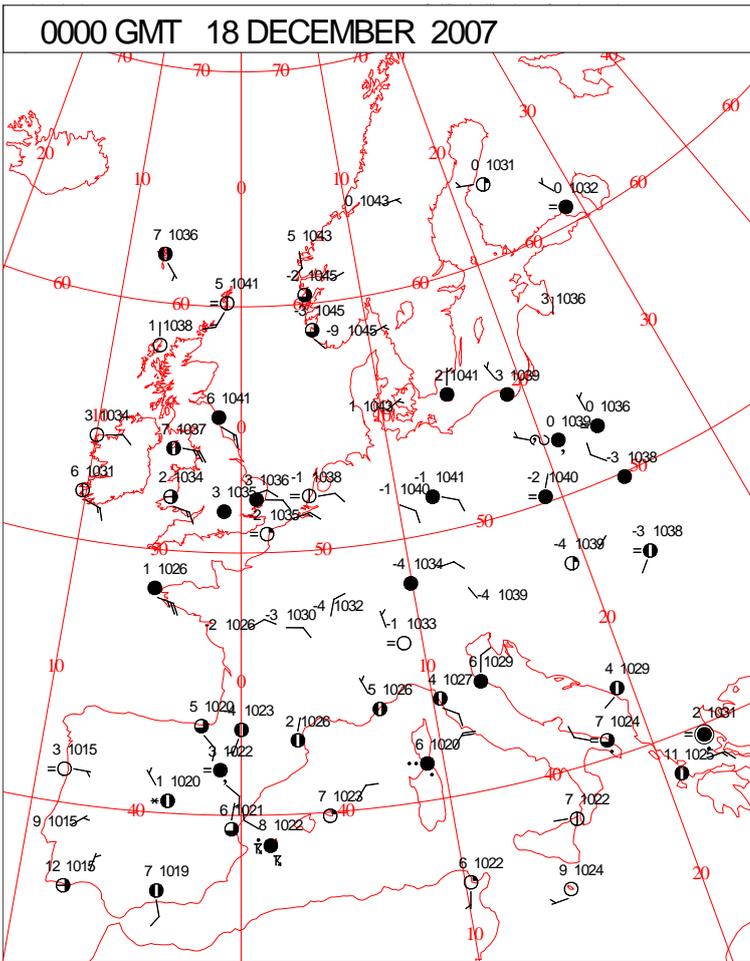


ANALYSIS VALID 0000 UTC TUE 18 DEC 2007



ANALYSIS VALID 1200 UTC TUE 18 DEC 2007

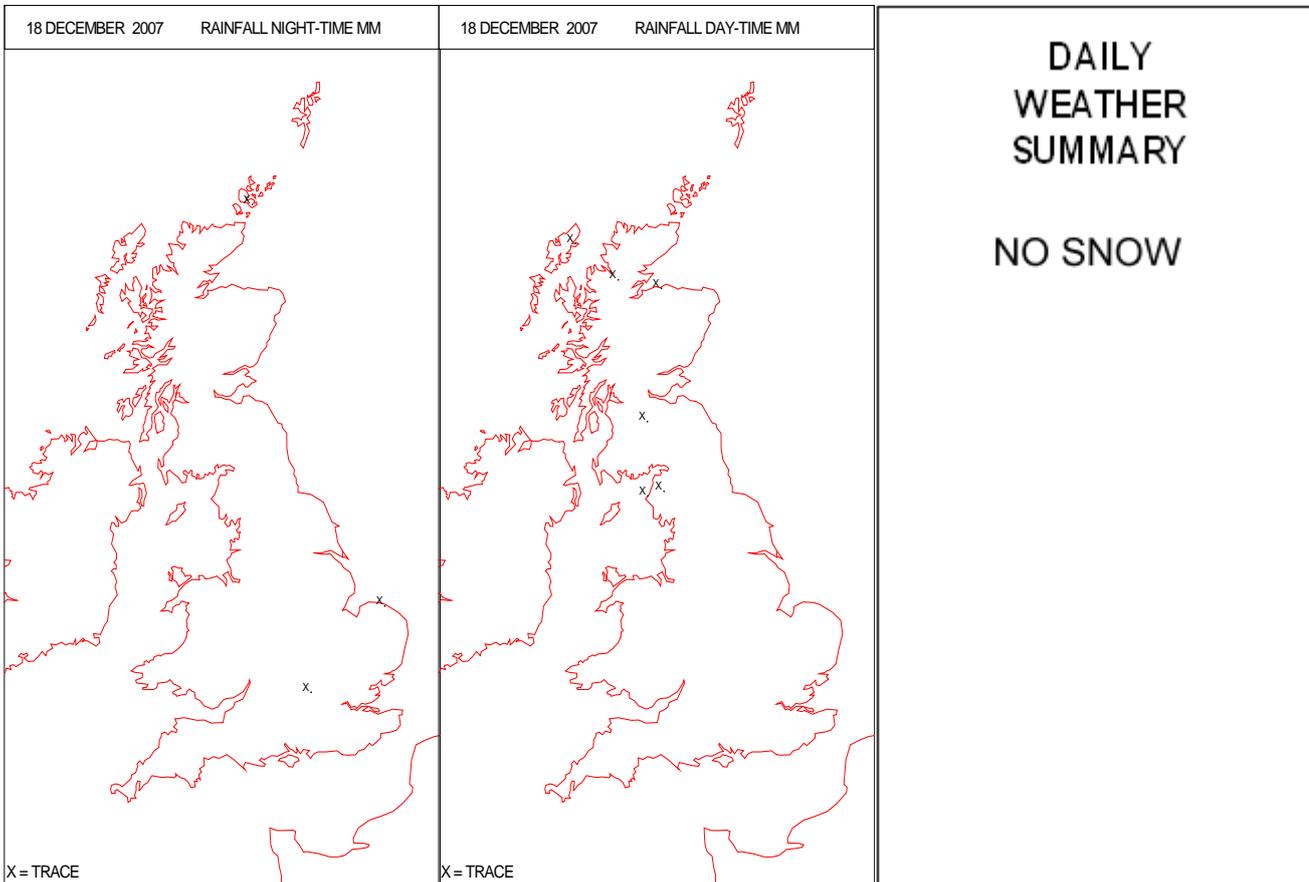
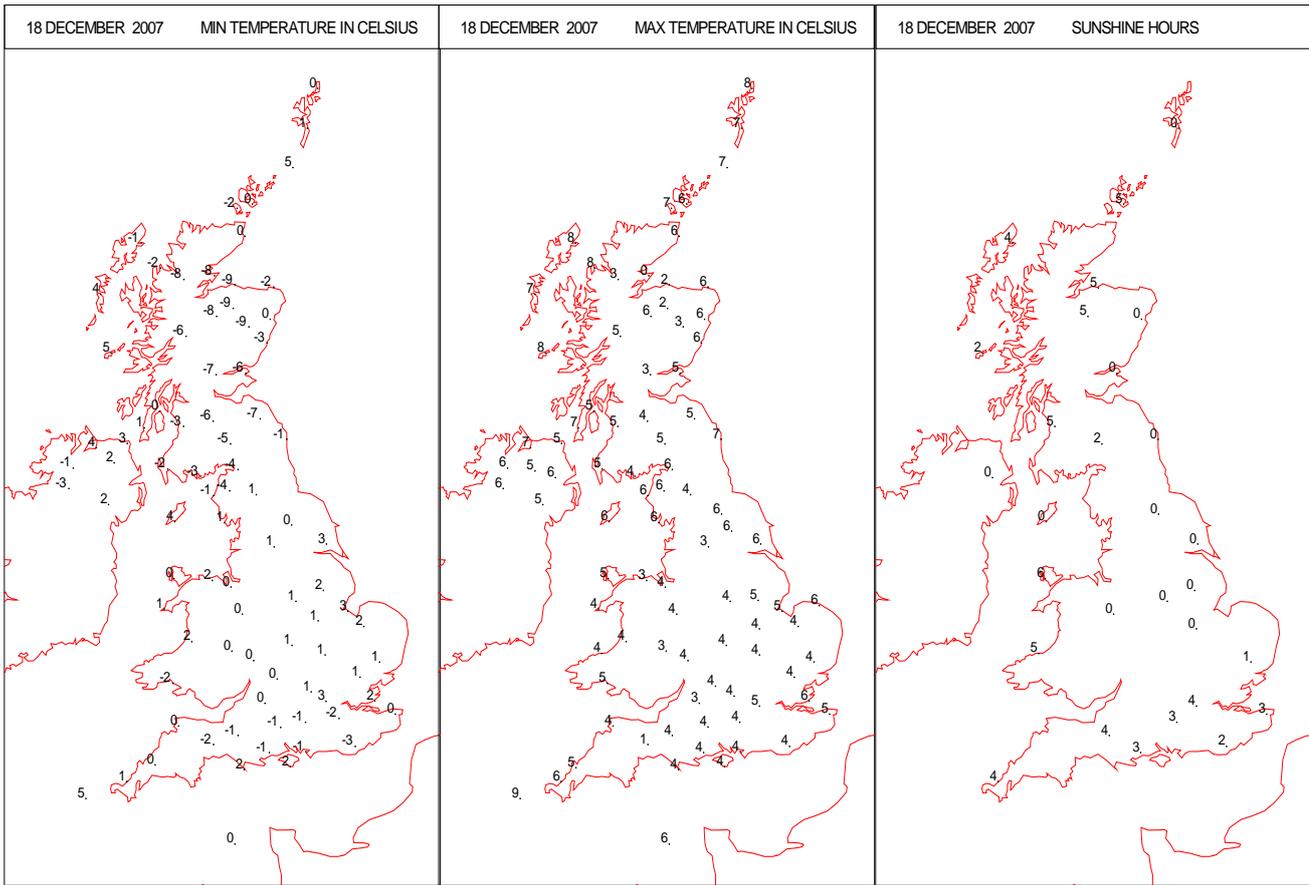
SURFACE REPORTS



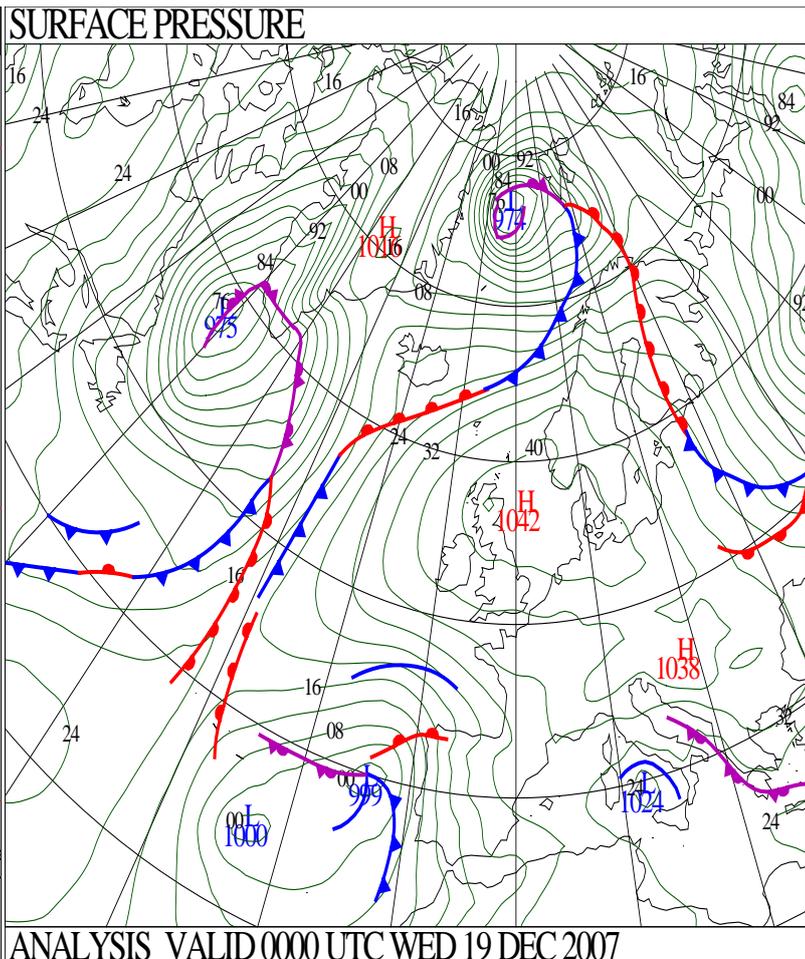
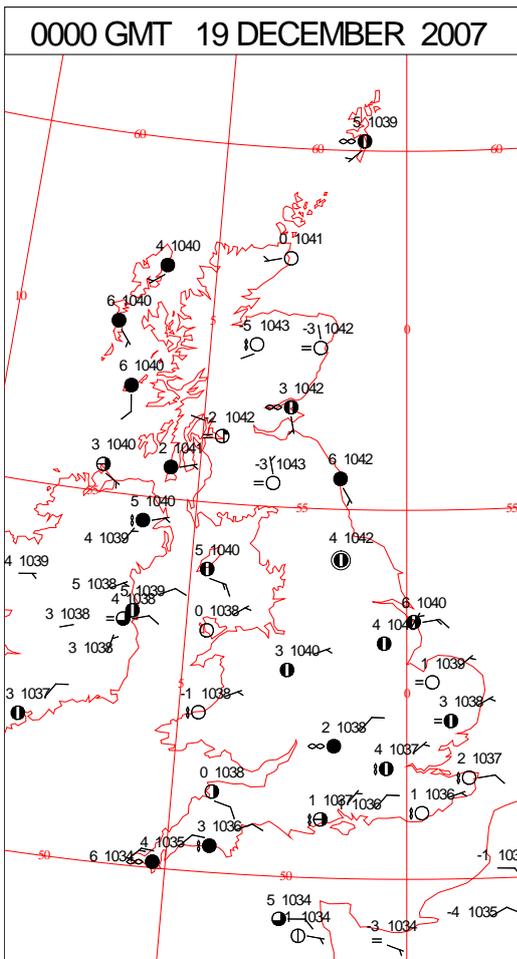
SIGNIFICANT WEATHER

0600 GMT 18 DECEMBER 2007 SIG WEATHER	1200 GMT 18 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Tuesday 18 December 2007. It was another cold start for northern Scotland today, although not quite as cold as the previous 24 hours. There was patchy frost over parts of England and Wales. Most places remained dry throughout the day and rather cloudy. However, there was some sunshine in the far southeast of England and in some sheltered northern and western parts of the UK. Little changed during the day. Maximum temperatures were below average across the UK.</p>
1800 GMT 18 DECEMBER 2007 SIG WEATHER	0000 GMT 19 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 8.5 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: -0.1 Tain Range, Ross & Cromarty Lowest Minimum: -9.0 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -12.9 Loch Glascarnoch, Ross & Cromarty Most Rain: 0.4 Kirkwall, Orkney 0.4 High Wycombe, HQAIR, Buckinghamshire Most Sun: 7.4 Jersey: Airport, Jersey</p>

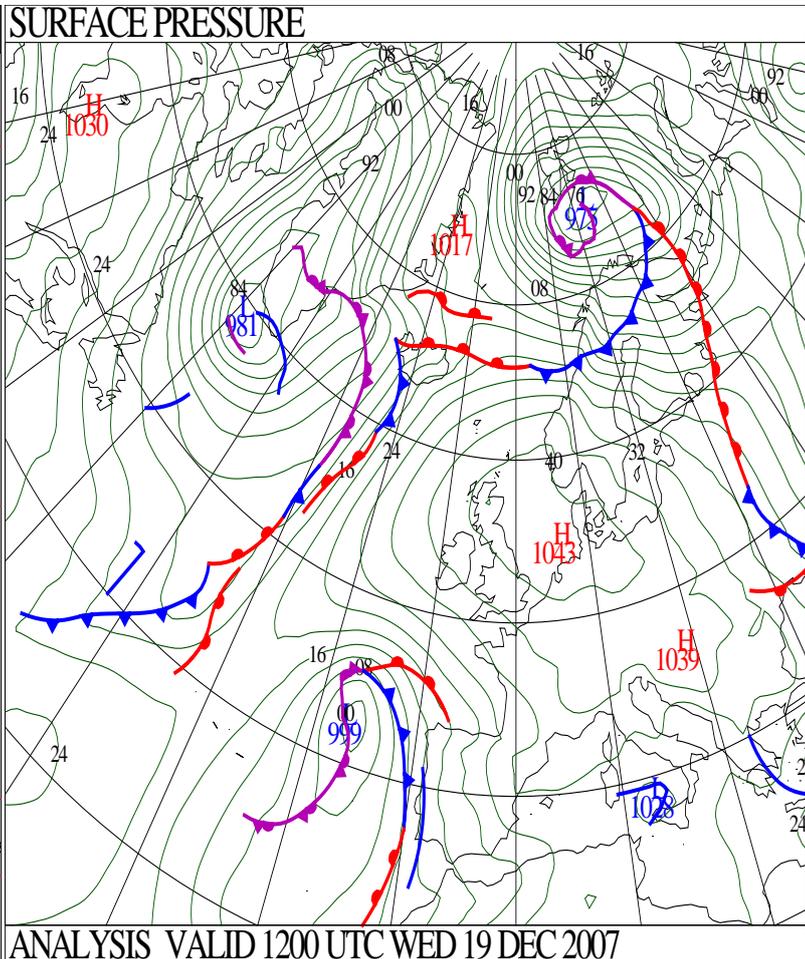
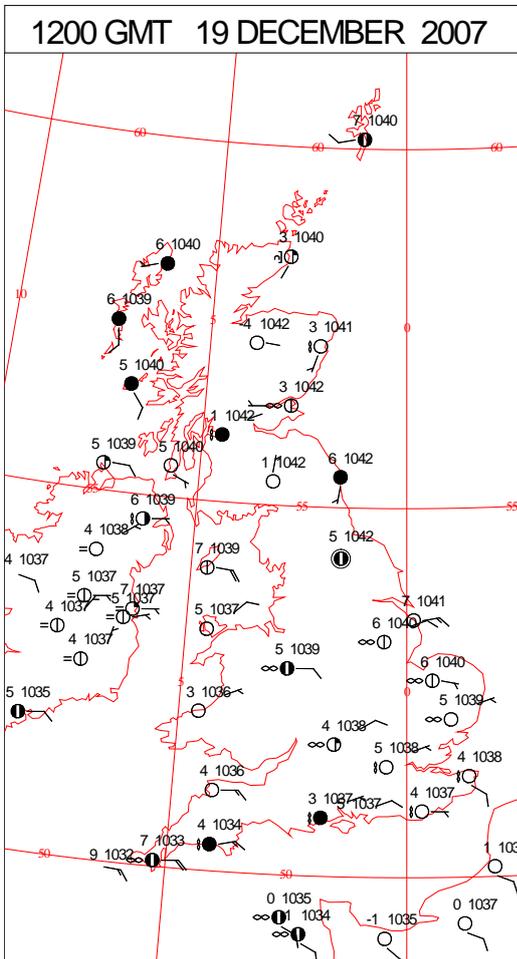
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

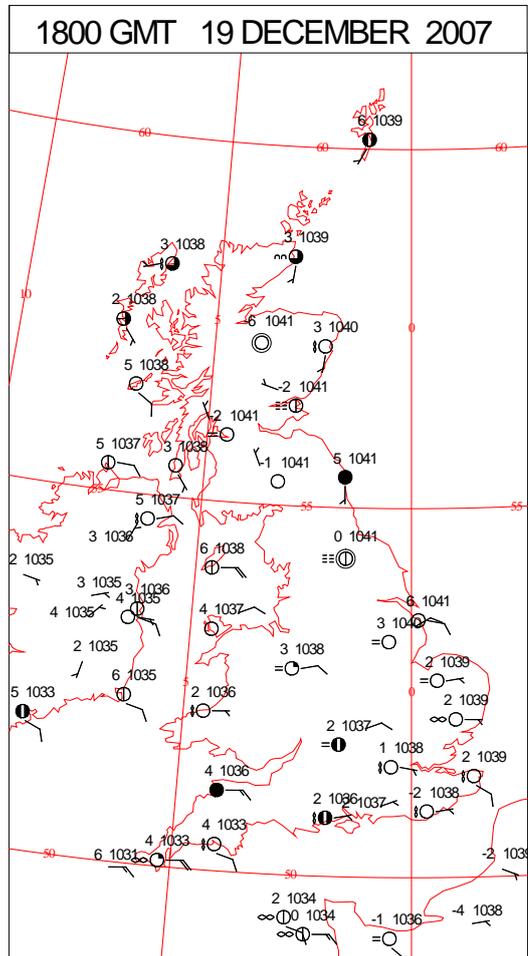
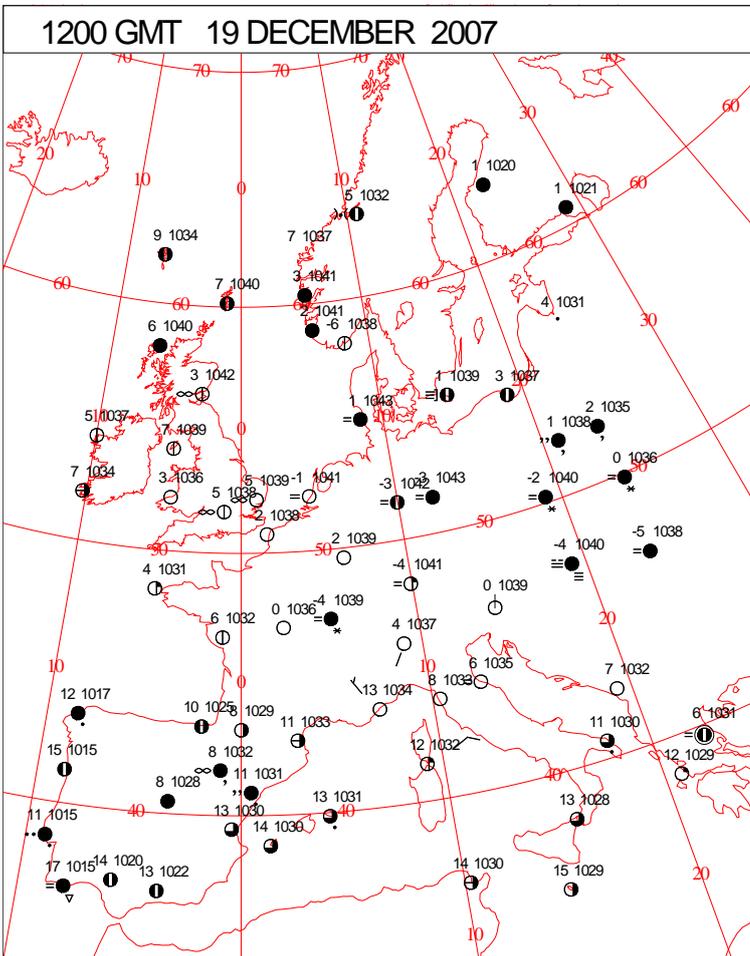
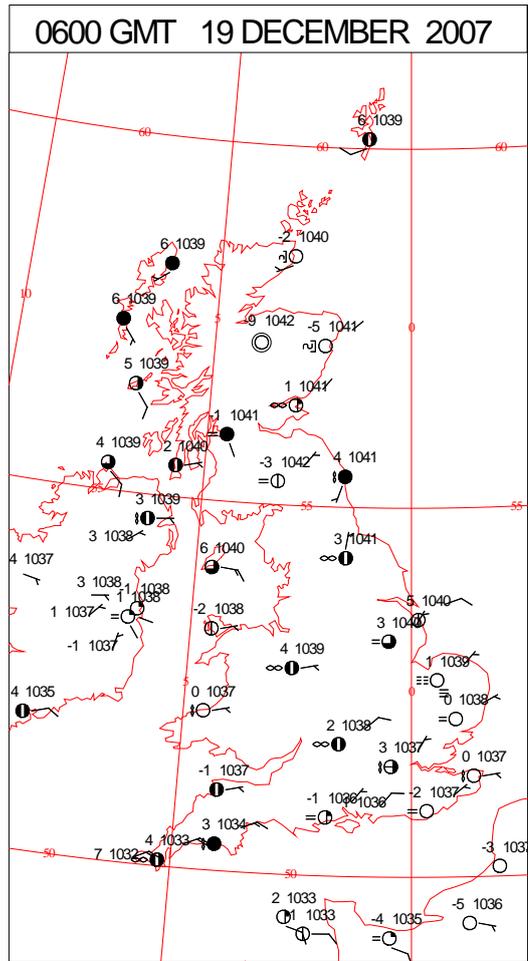
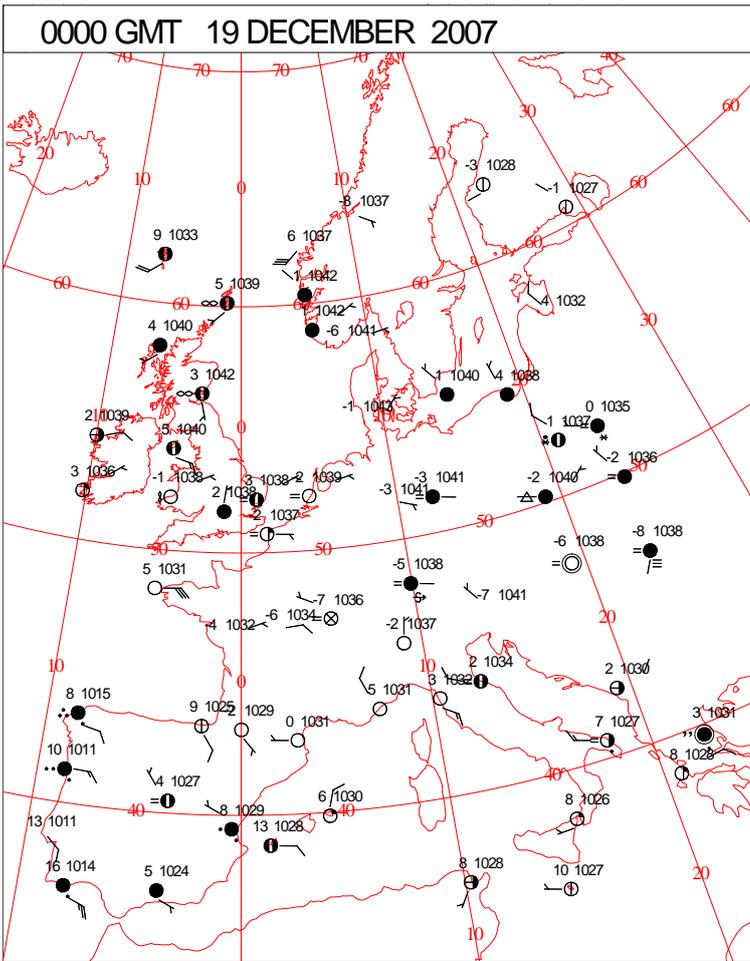


ANALYSIS VALID 0000 UTC WED 19 DEC 2007



ANALYSIS VALID 1200 UTC WED 19 DEC 2007

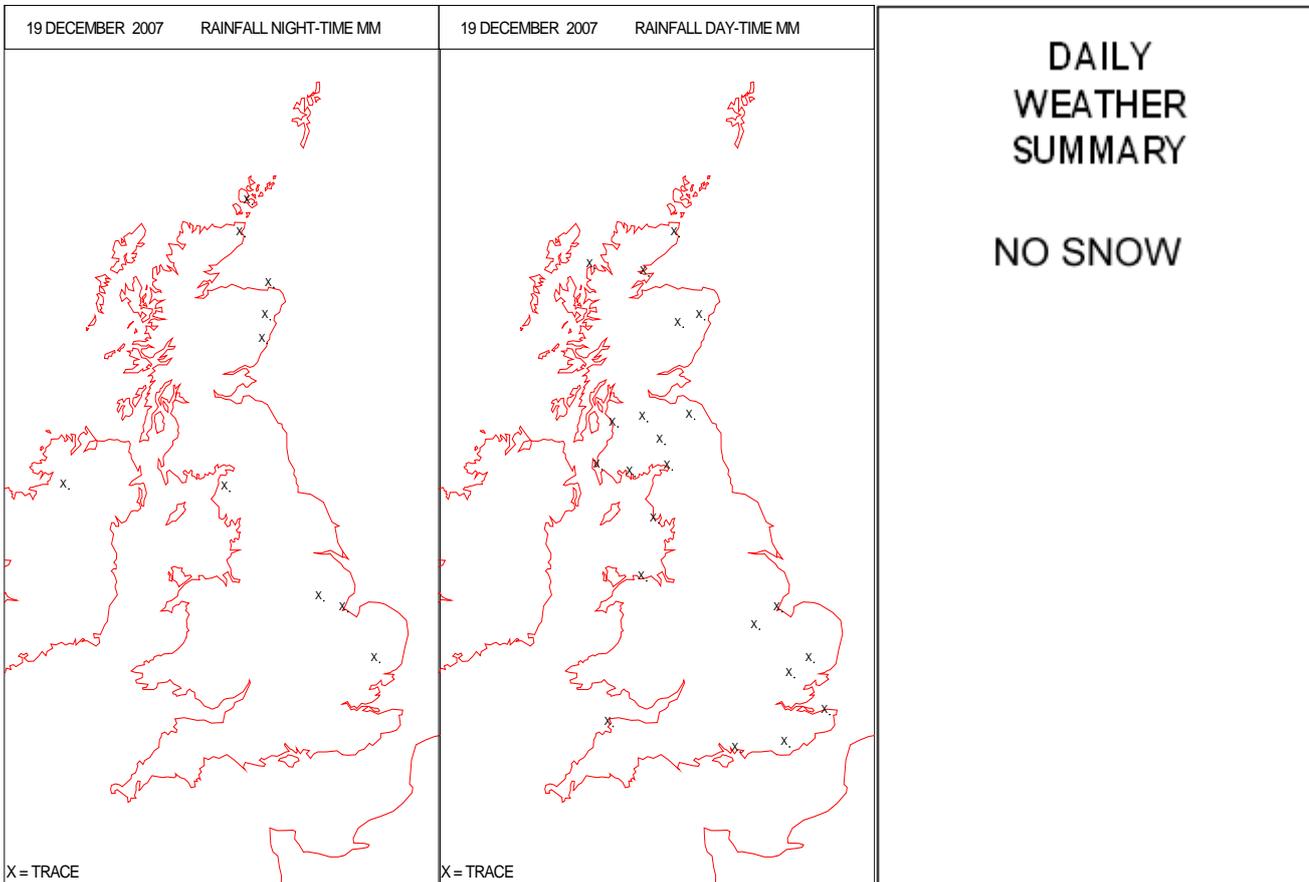
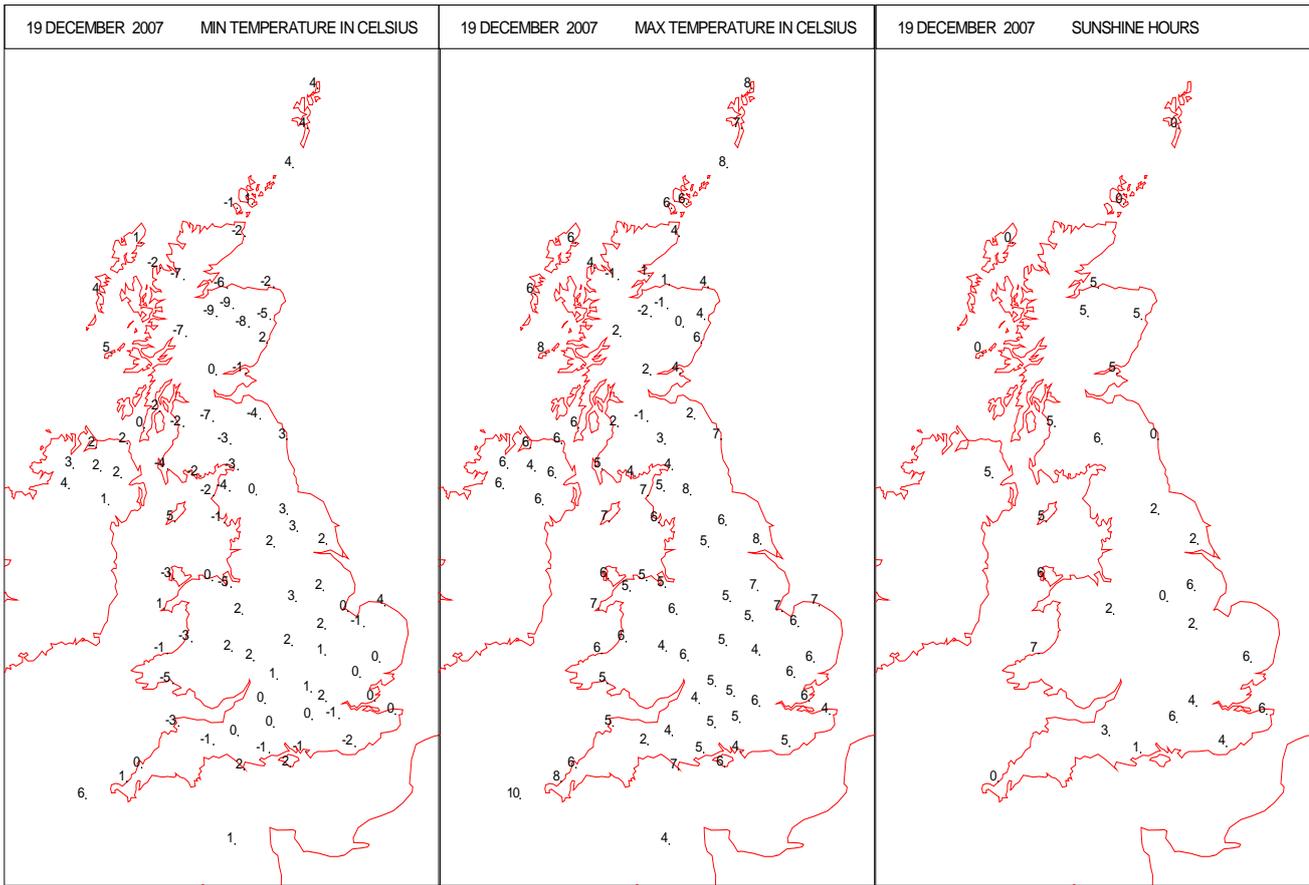
SURFACE REPORTS



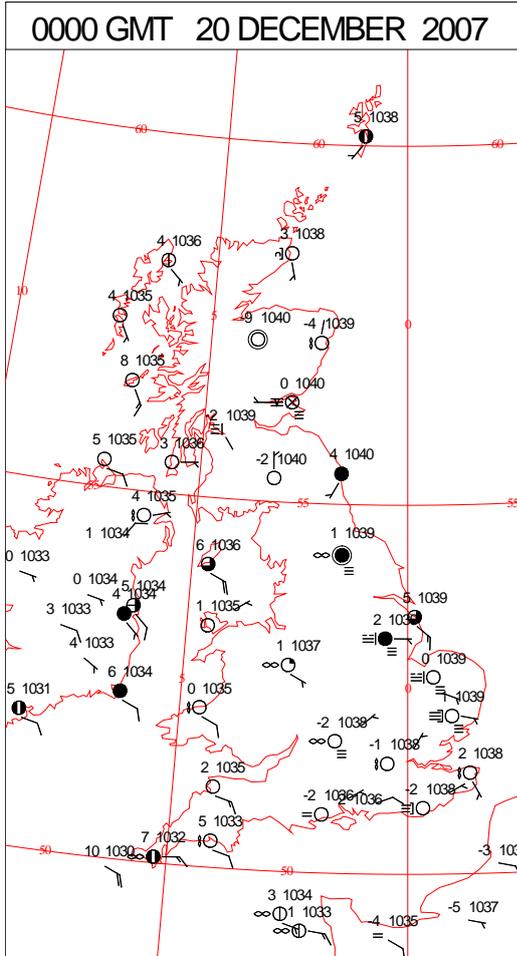
SIGNIFICANT WEATHER

0600 GMT 19 DECEMBER 2007 SIG WEATHER	1200 GMT 19 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Wednesday 19 December 2007. It was a dry and cold night with varying amounts of cloud. It was particularly cloudy east of the Pennines and over central England, while clear spells over much of Scotland allowed temperatures to plummet, especially over the Scottish mountains. It remained dry and cold through the day, with cloud dissipating slowly, leaving many places, apart from the southwest, with spells of winter sunshine. Temperatures started to fall rapidly again after dusk with frost forming before midnight over Scotland and parts of southern, central and eastern England. Fog and mist formed soon after dusk in the east and south with freezing fog over Scotland and southern and eastern England. Temperature were generally a few degrees colder than average for this time of the year.</p>
1800 GMT 19 DECEMBER 2007 SIG WEATHER	0000 GMT 20 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 10.3 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: -1.8 Aviemore, Inverness-Shire Lowest Minimum: -9.3 Aviemore, Inverness-Shire Lowest Grass Minimum: -12.8 Aboyne No 2, Aberdeenshire -12.8 Loch Glascarnoch, Ross & Cromarty Most Rain: 0.6 Holbeach No 2, Lincolnshire Most Sun: 6.0 Saughall, Ayrshire</p>

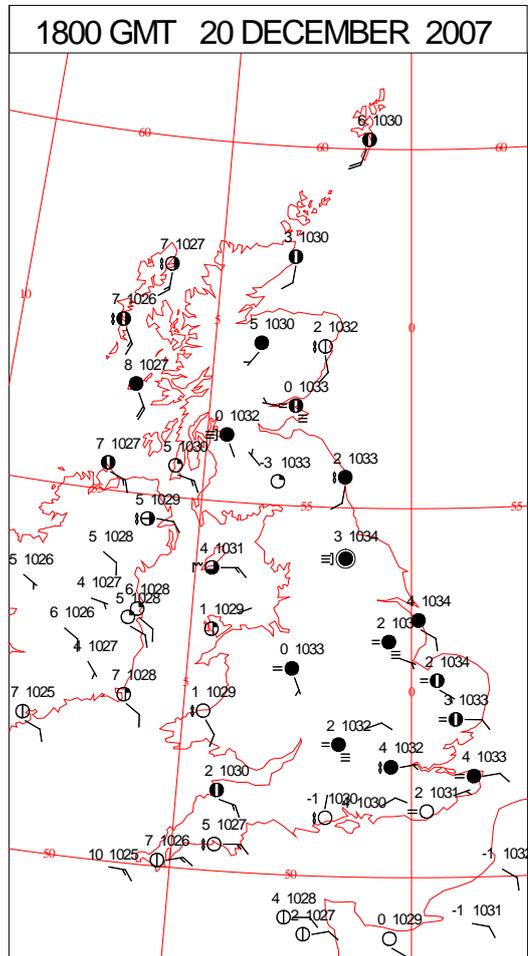
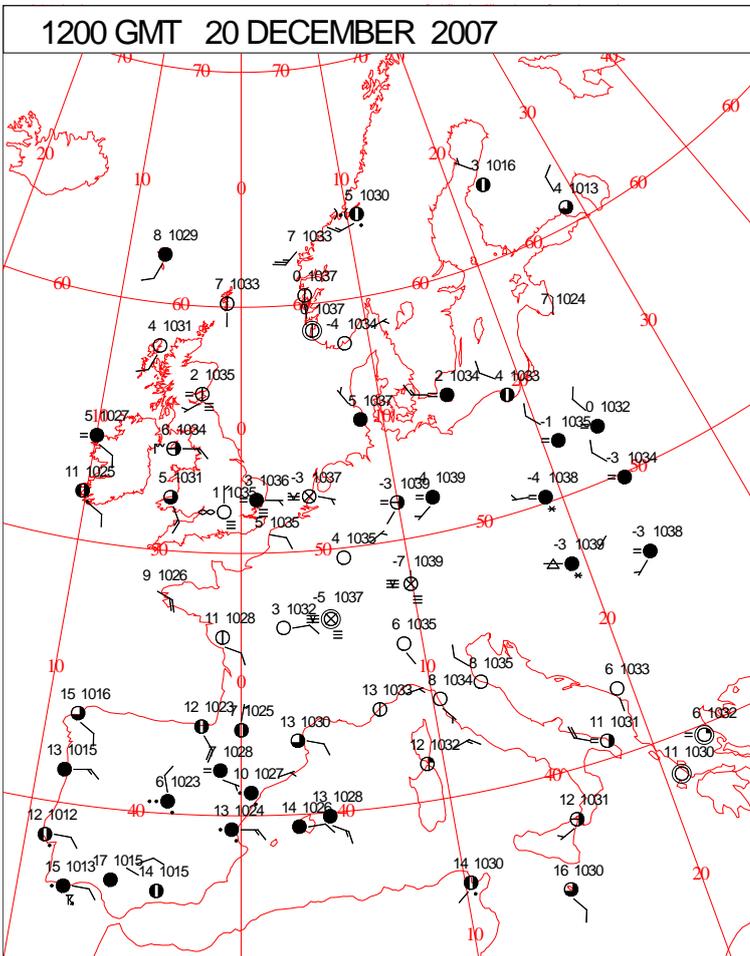
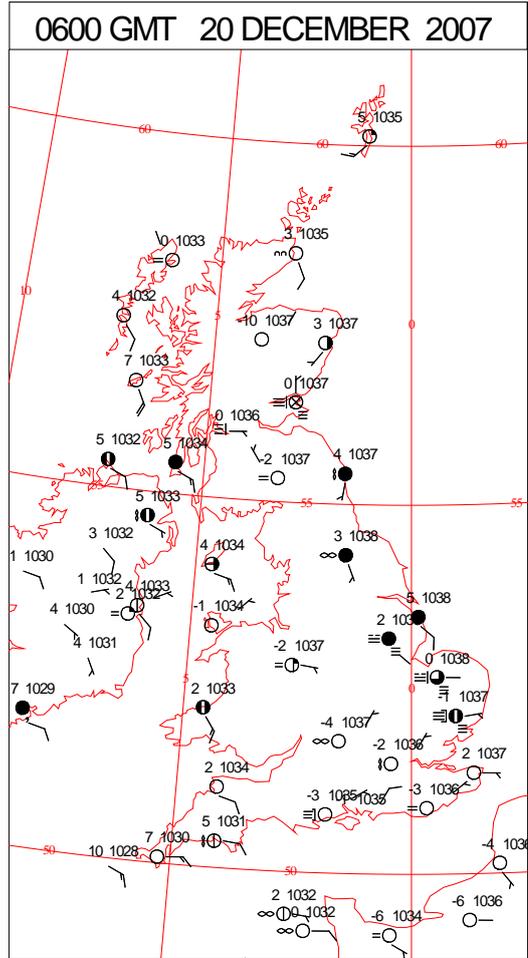
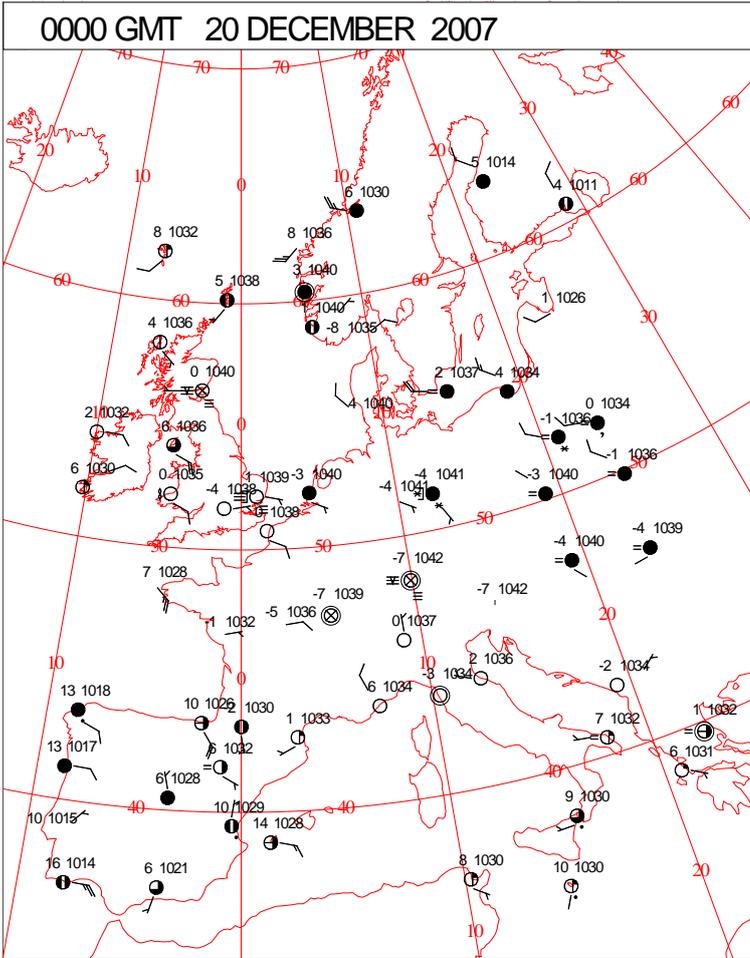
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



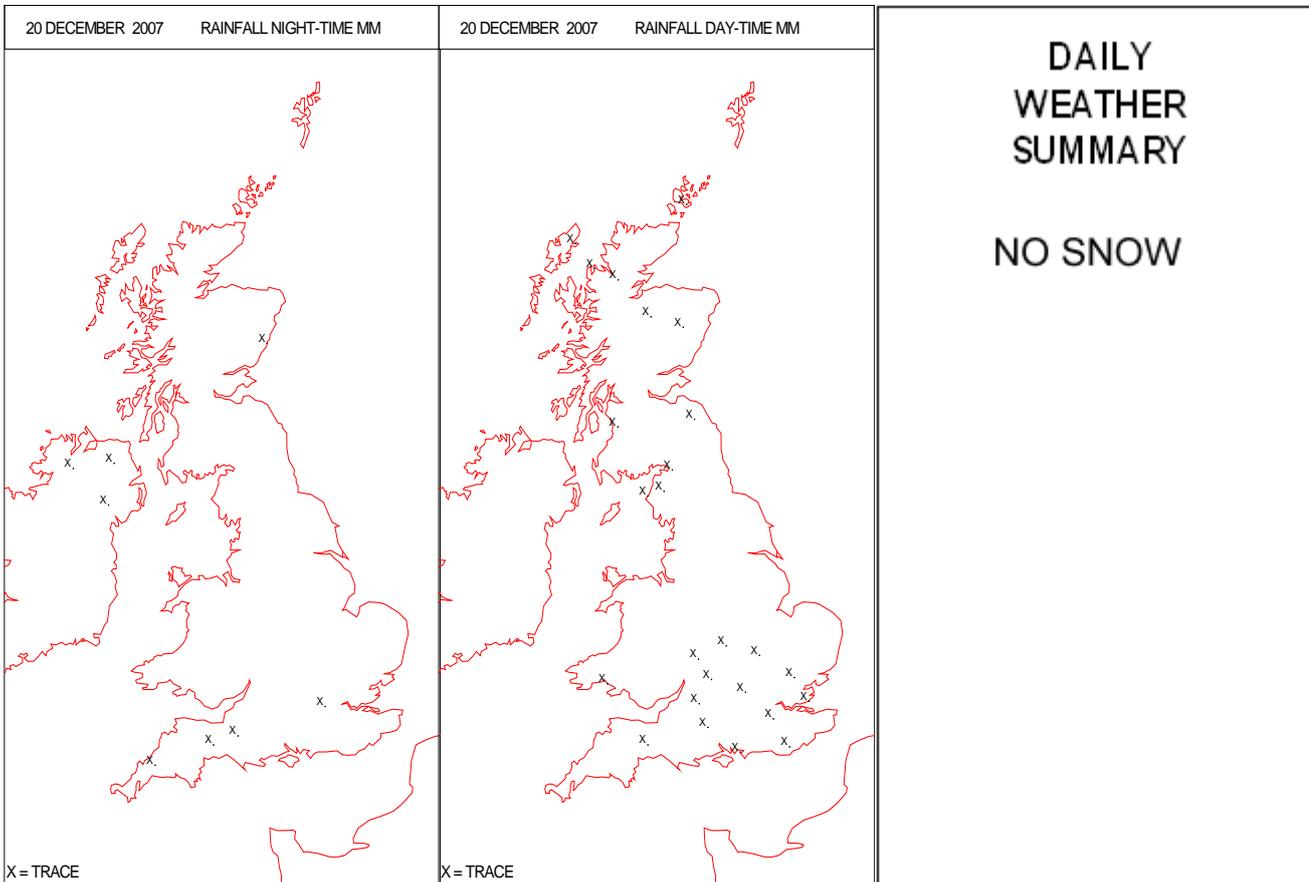
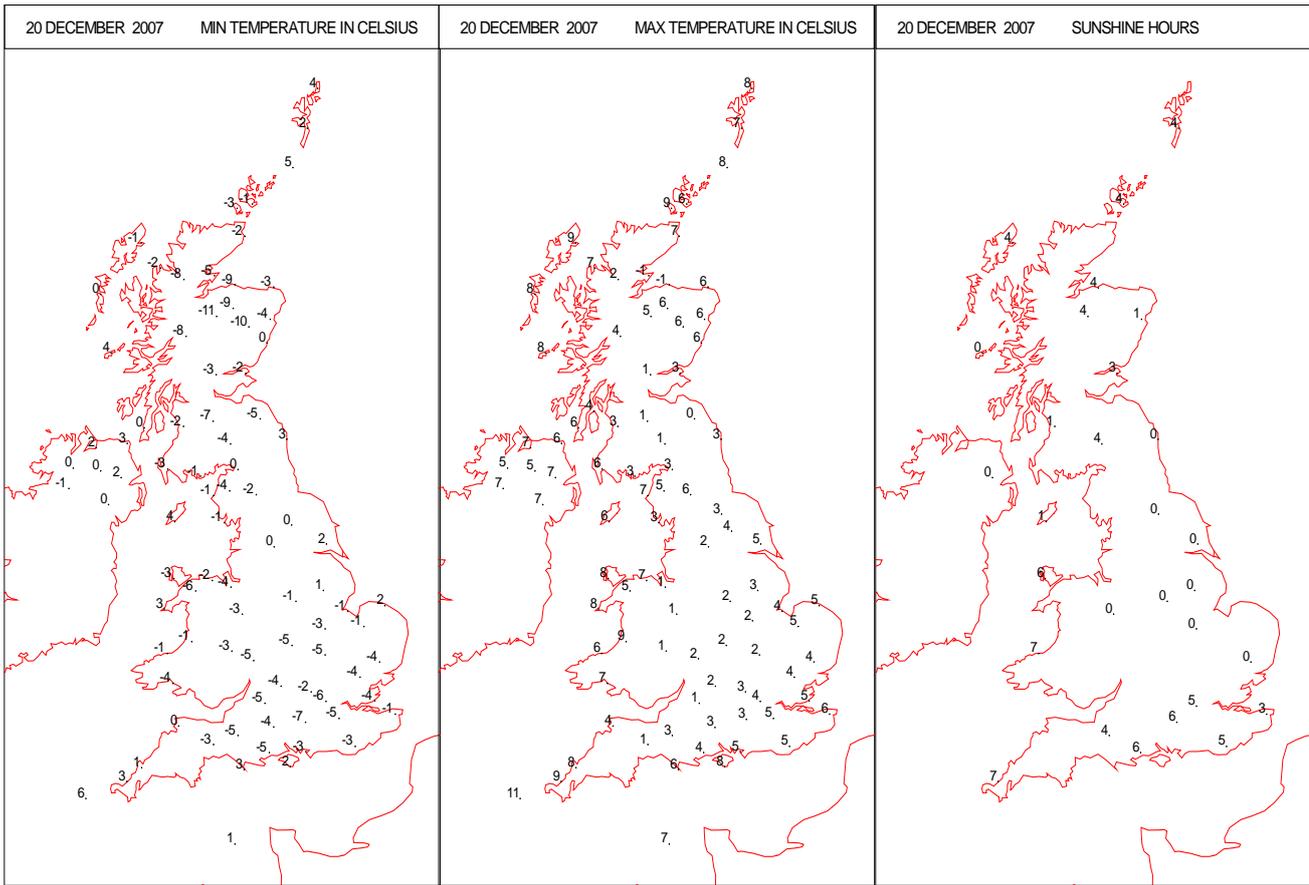
SURFACE REPORTS



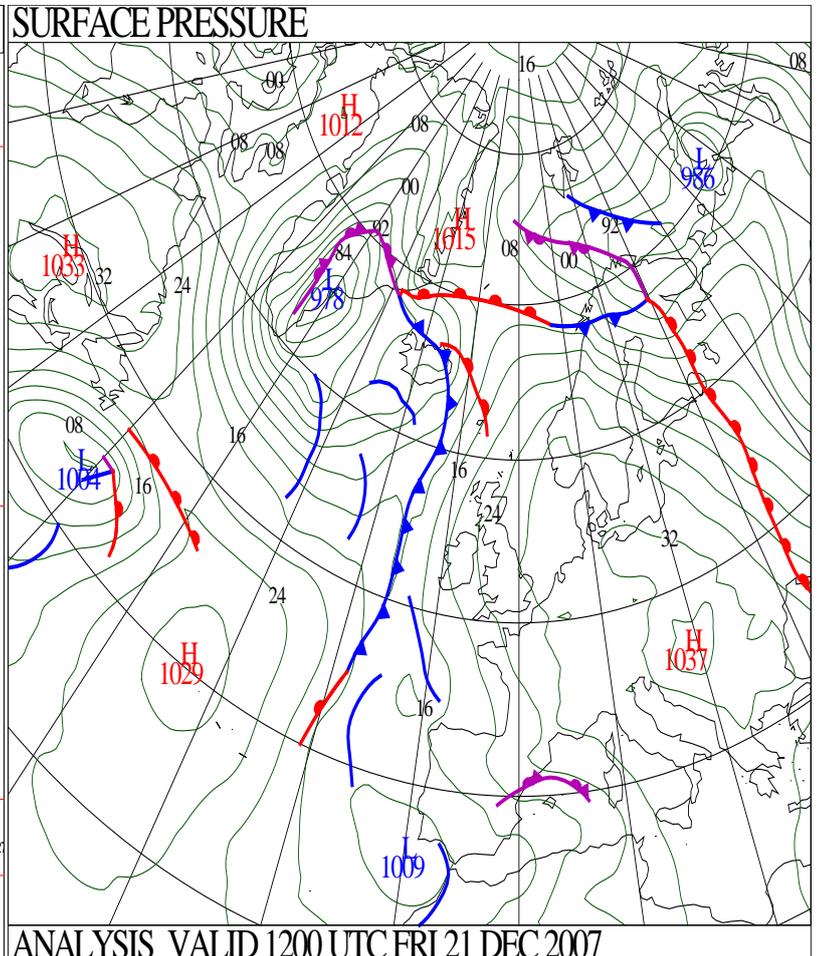
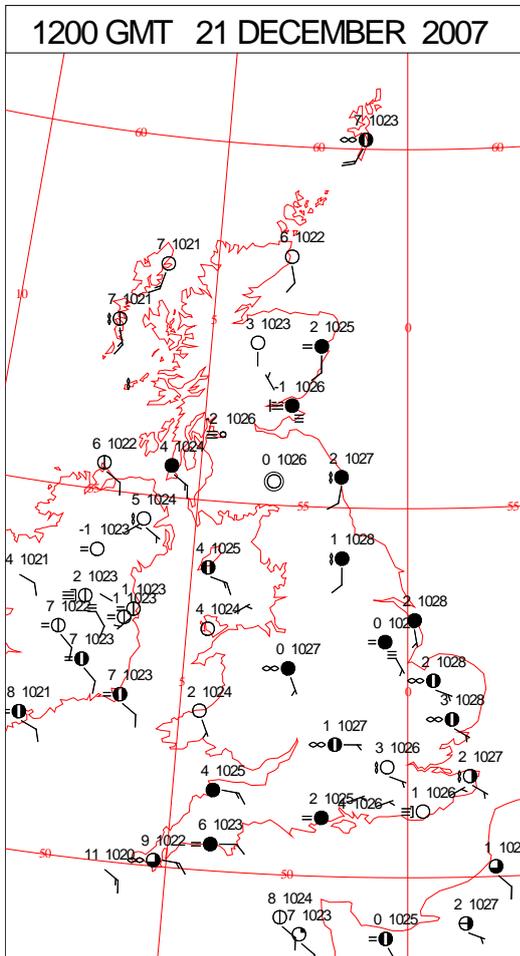
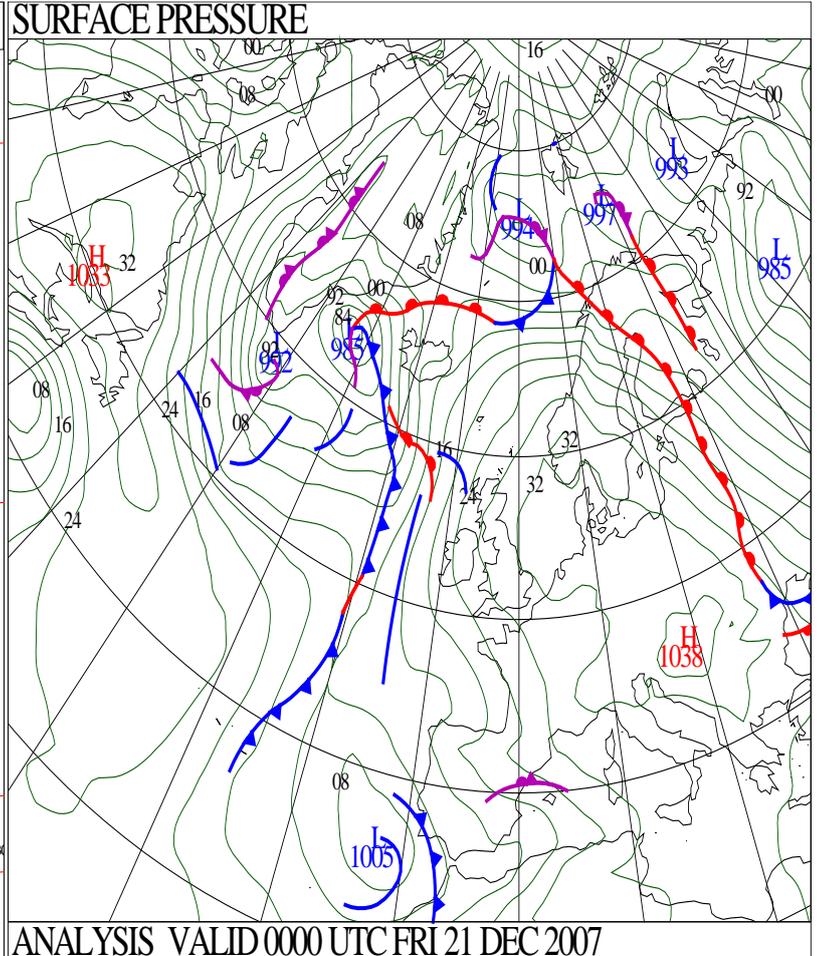
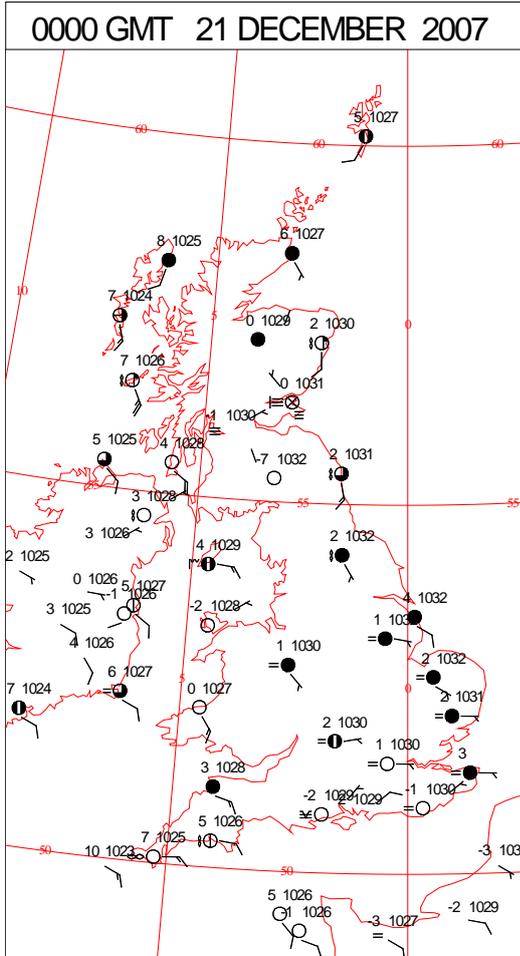
SIGNIFICANT WEATHER

0600 GMT 20 DECEMBER 2007 SIG WEATHER	1200 GMT 20 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Thursday 20 December 2007. It was a clear night for many. There were widespread sub-zero temperatures, frost and some freezing fog and mist patches in central and southern England. Parts of eastern Scotland and England were rather cloudy. The fog lifted into very extensive low cloud that lingered for much of the day; however, parts of Scotland, Wales and western and southern England saw long spells of winter sunshine. Many places apart from the far west of England and Wales were mostly cloudy by dusk. Fog and mist reformed over eastern and southern parts of the UK during the evening. Temperatures were generally colder than average for this time of the year, apart from northern Ireland and the far west of southwest England, where temperatures were about average.</p>
1800 GMT 20 DECEMBER 2007 SIG WEATHER	0000 GMT 21 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.0 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: -0.9 Lossiemouth, Moray (In Grampian Region) Lowest Minimum: -10.6 Aviemore, Inverness-Shire Lowest Grass Minimum: -14.1 Church Lawford, Warwickshire Most Rain: 0.6 Dunkeswell Aerodrome, Devon Most Sun: 7.9 Jersey: Airport, Jersey</p>

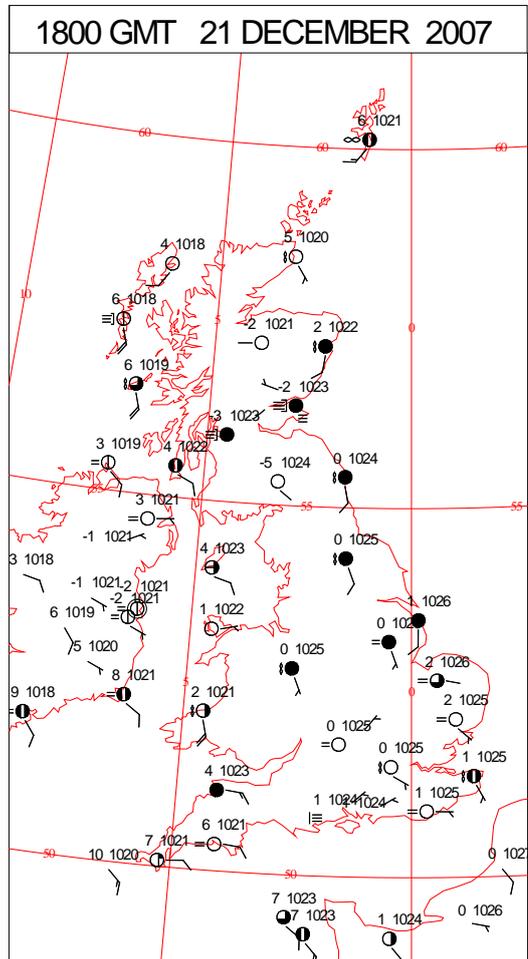
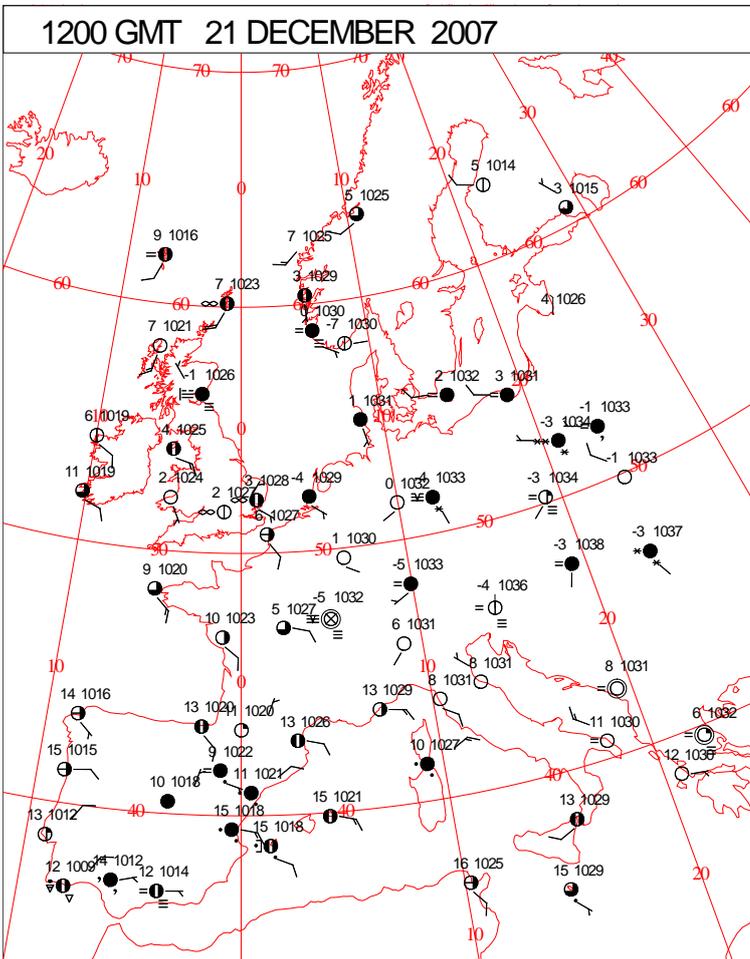
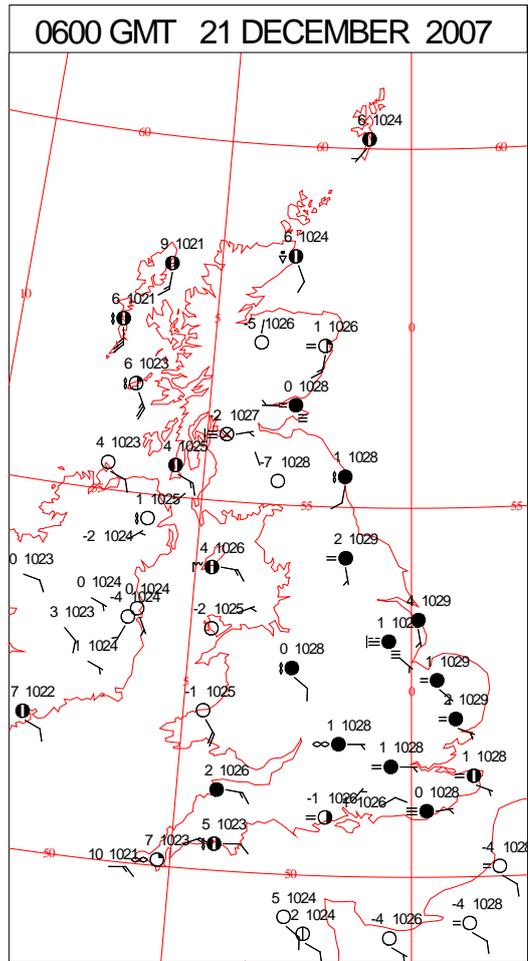
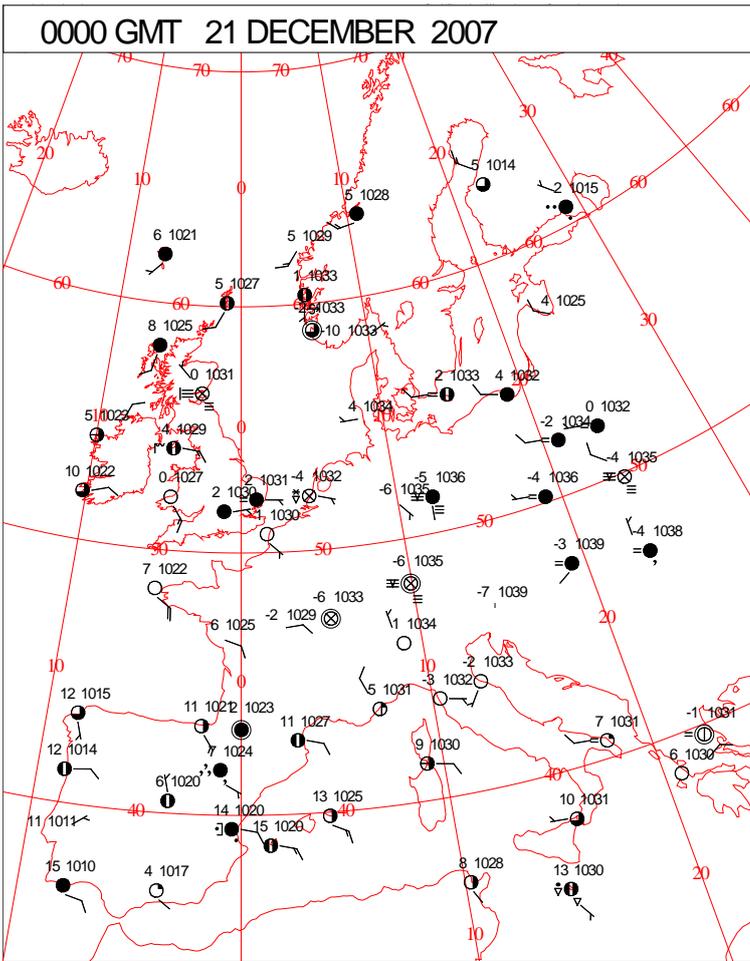
DAILY CLIMATE DATA



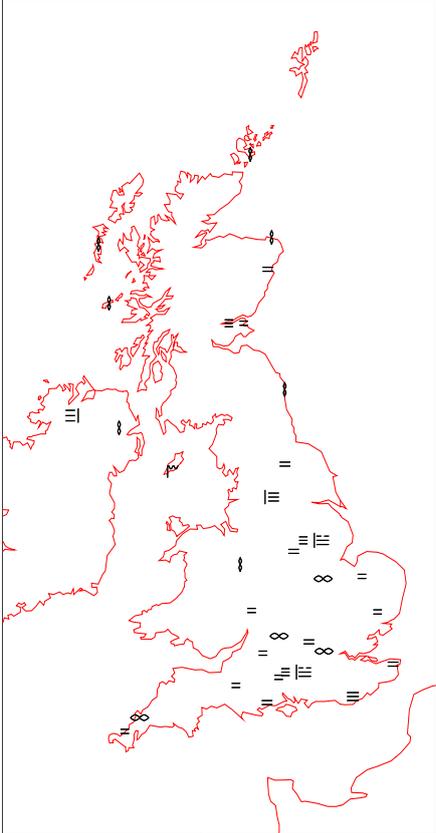
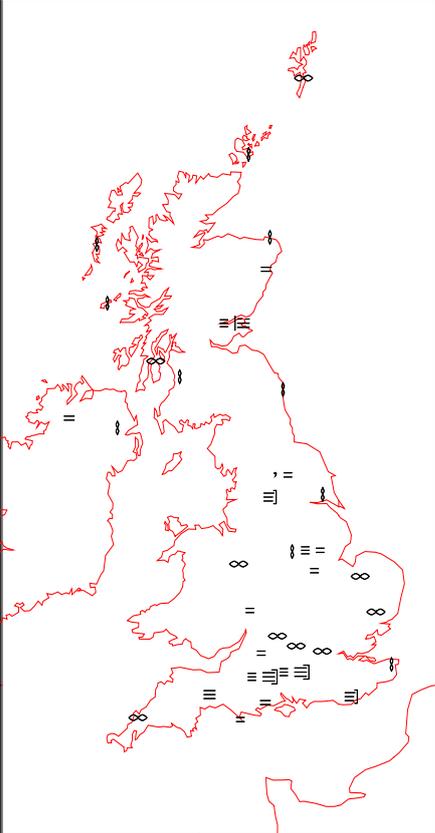
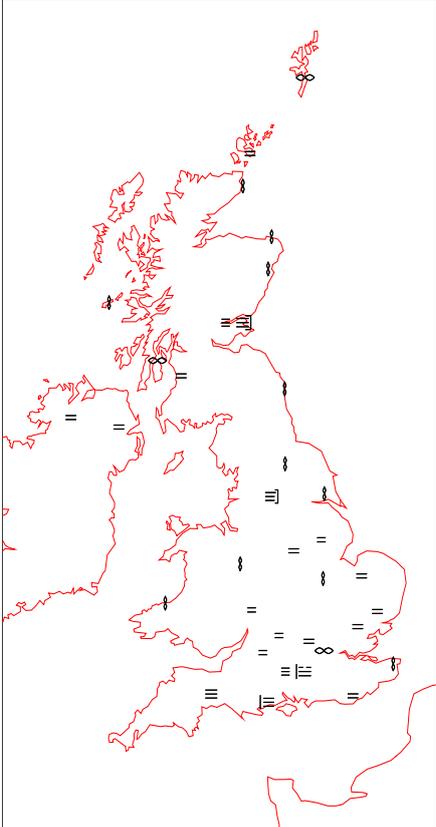
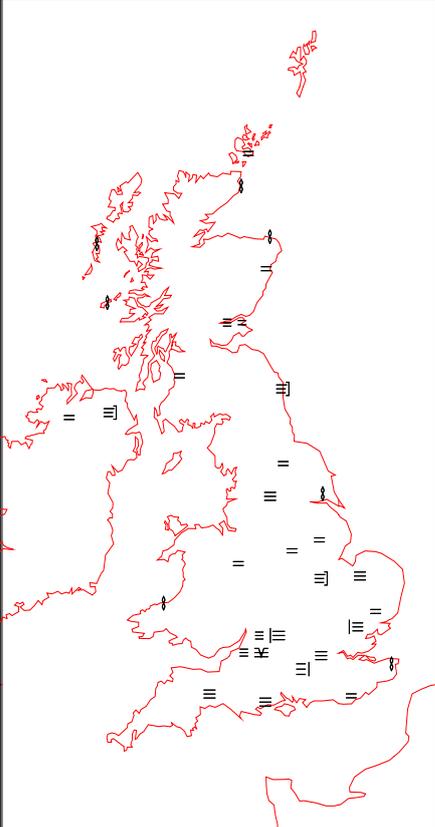
DAILY WEATHER SUMMARY



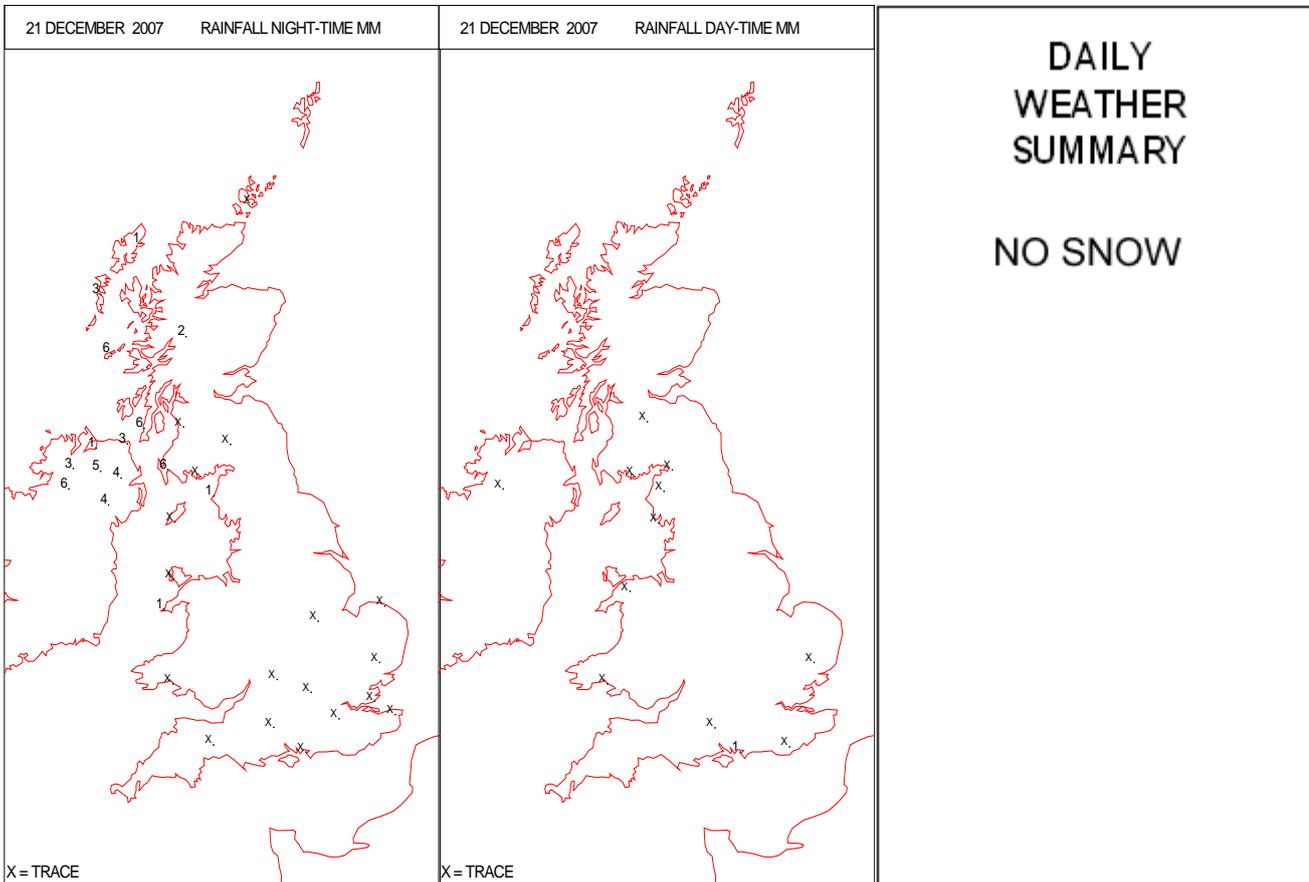
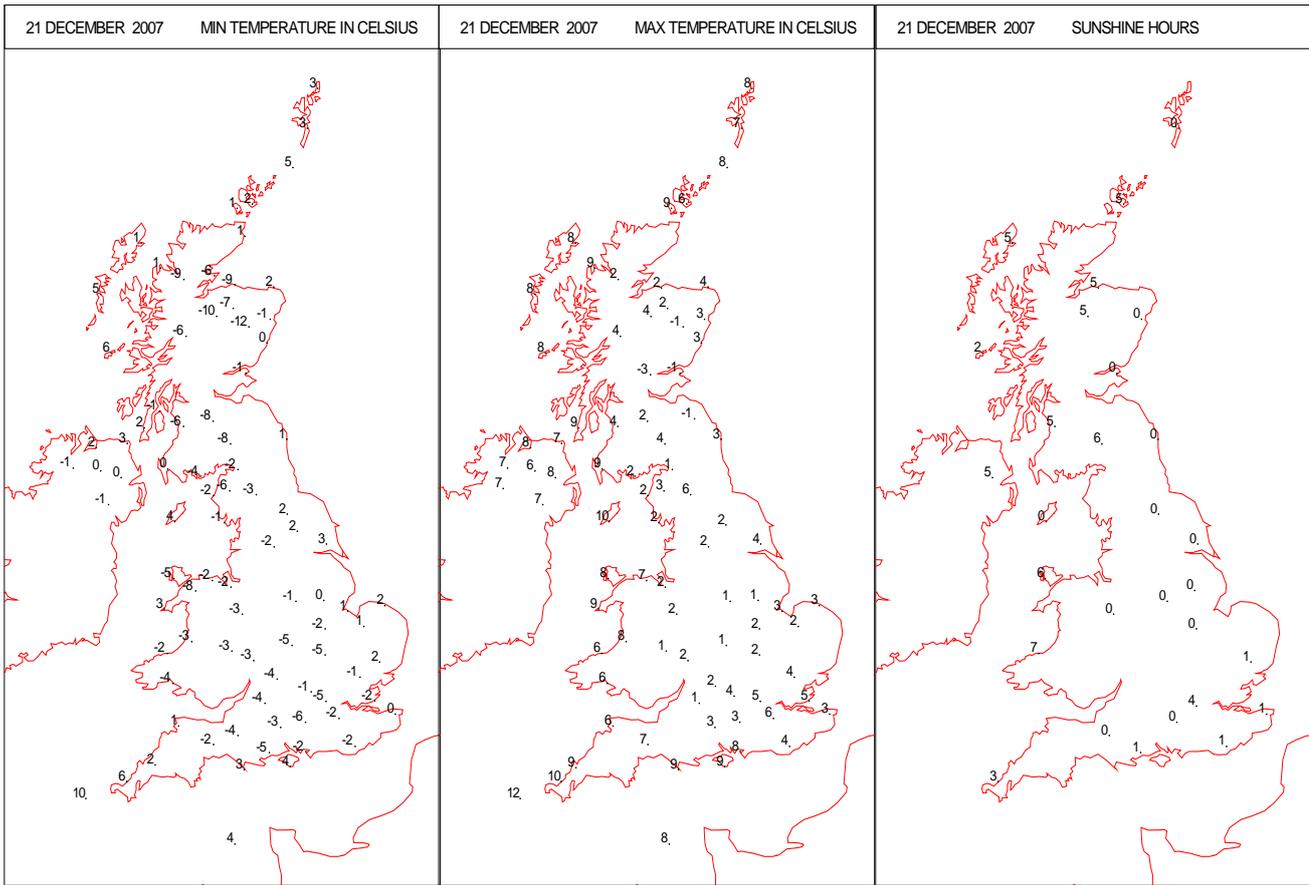
SURFACE REPORTS



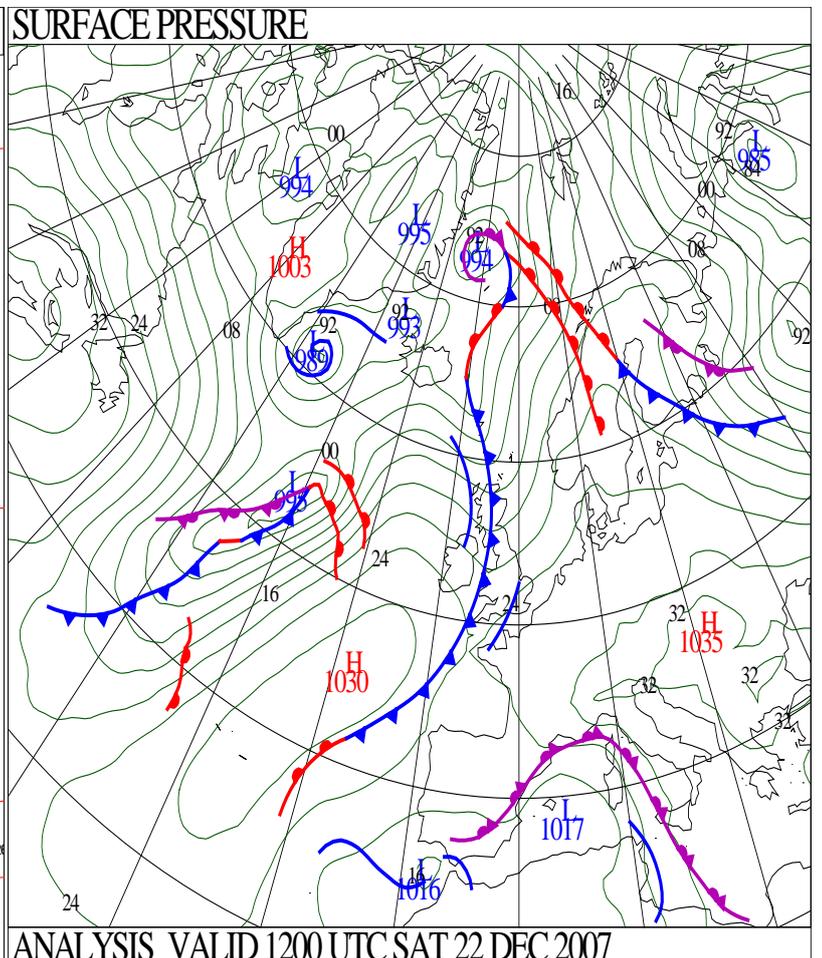
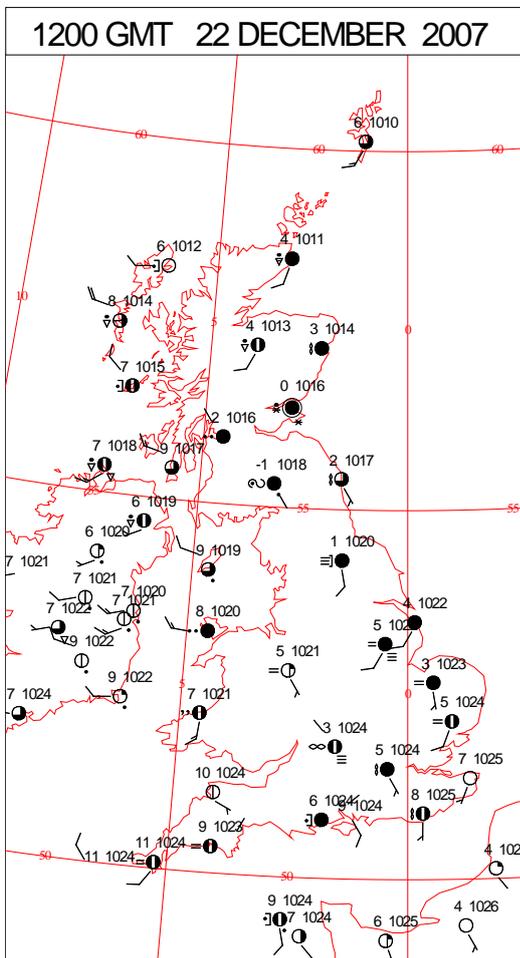
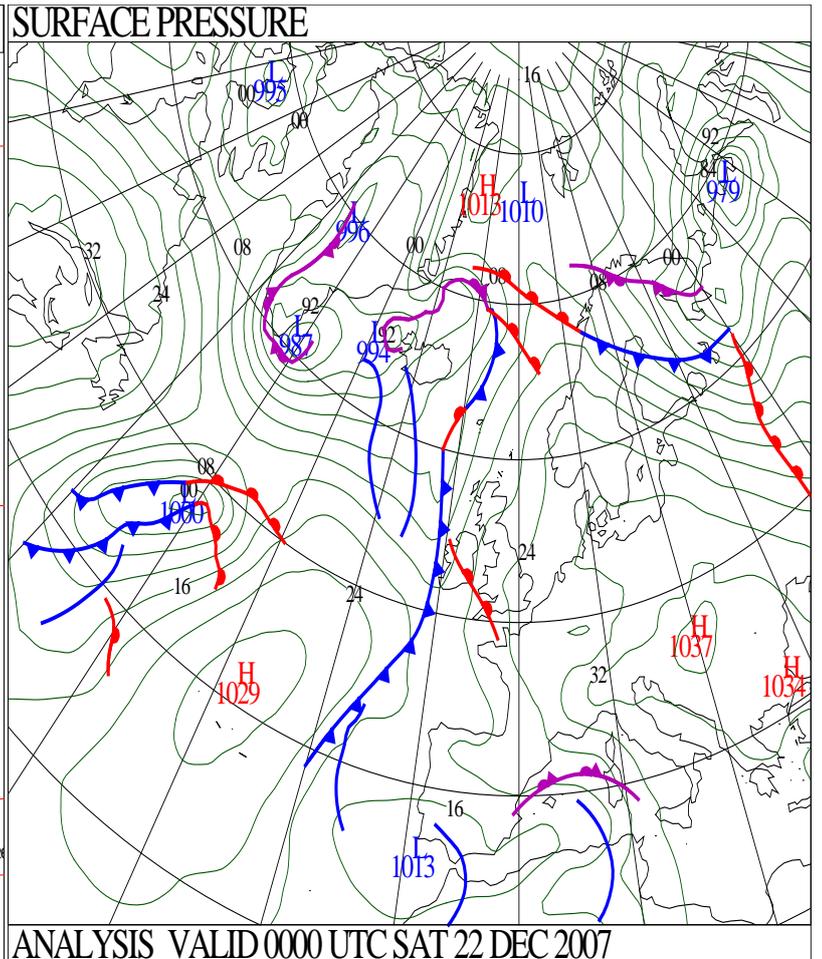
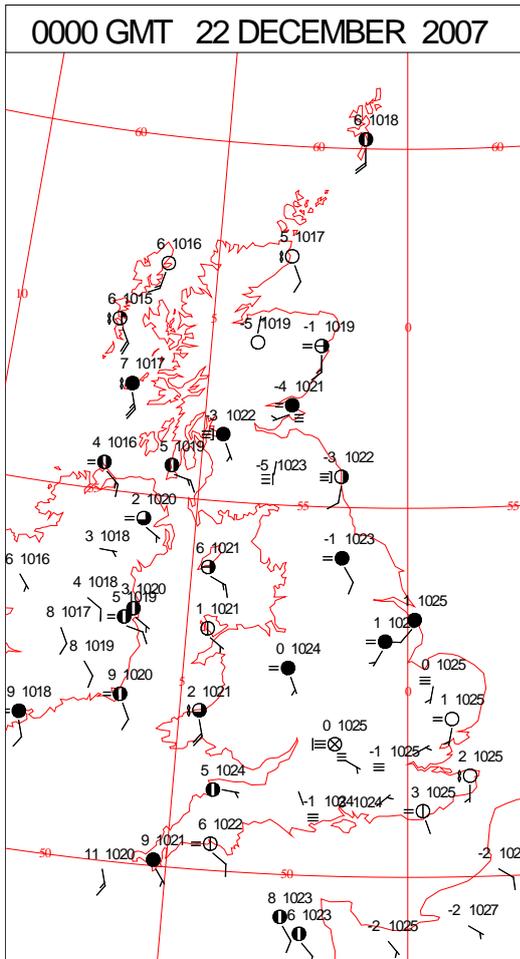
SIGNIFICANT WEATHER

0600 GMT 21 DECEMBER 2007 SIG WEATHER	1200 GMT 21 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Friday 21 December 2007. During the early hours much of central and eastern parts of the UK saw plenty of mist and fog with low cloud lingering. Many places saw temperatures hovering just above freezing where as other more prone areas saw temperatures fall below freezing. Northwestern parts of the UK saw clearer conditions, with temperatures falling readily under the clearer skies. These conditions persisted throughout the day, with fog lifting to mist and extensive low cloud which lingered for much of the day in many areas. During the night the mist developed into fog with many places seeing freezing-fog. Elsewhere, particularly in the northwest of the UK, brighter conditions prevailed with dry and fairly bright conditions. Temperatures were colder than average across England, Wales and parts of Scotland. Northwest Scotland and parts of Northern Ireland saw temperatures close to or just above average for the time of year.</p>
		
1800 GMT 21 DECEMBER 2007 SIG WEATHER	0000 GMT 22 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: -2.7 Strathallan Airfield, Perthshire (In Taysi) Lowest Minimum: -11.5 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -15.6 Aboyne No 2, Aberdeenshire Most Rain: 6.4 Tiree, Argyll (In Strathclyde) Most Sun: 6.2 Guernsey: Airport, Guernsey 6.2 Saughall, Ayrshire</p>
		

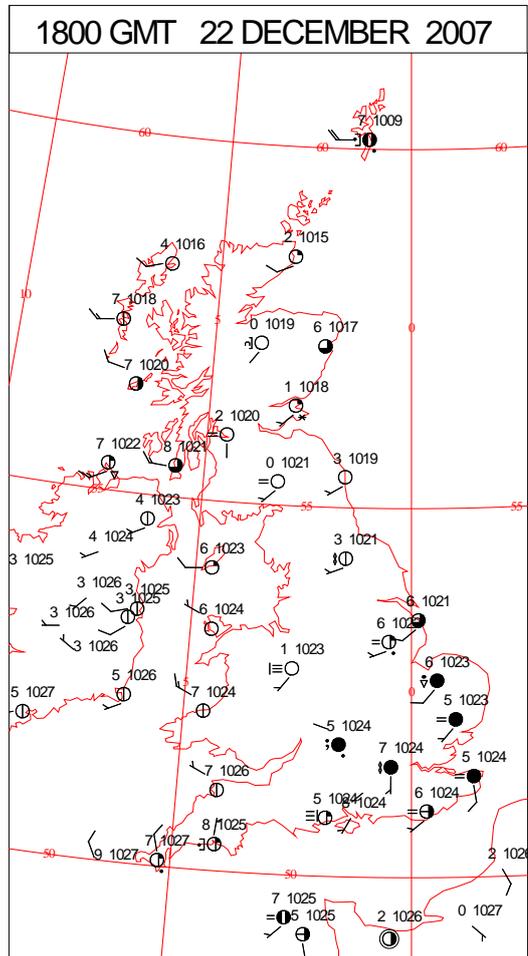
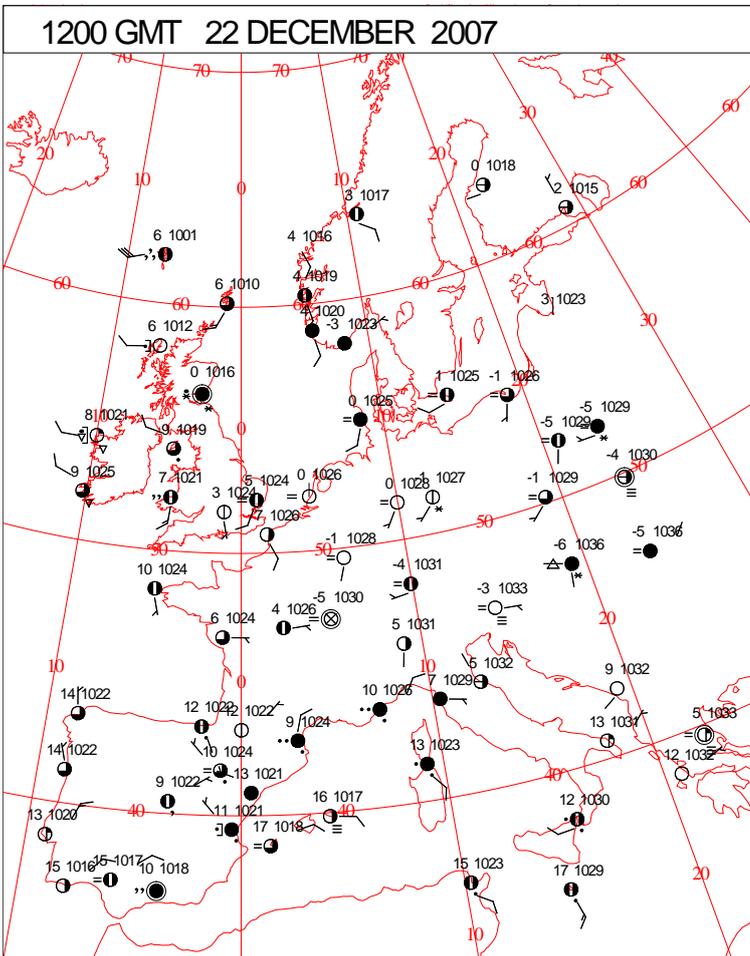
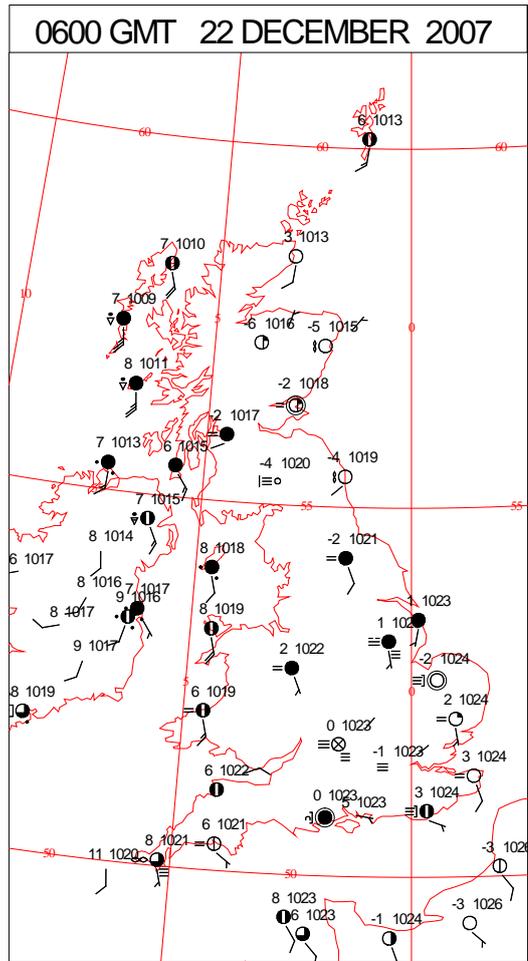
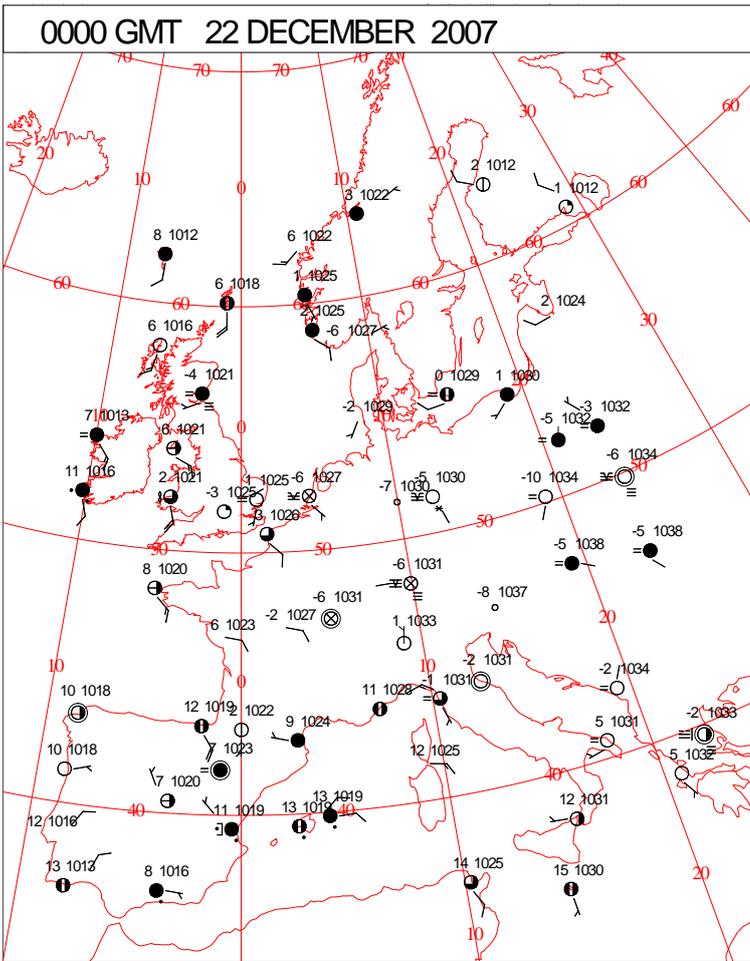
DAILY CLIMATE DATA



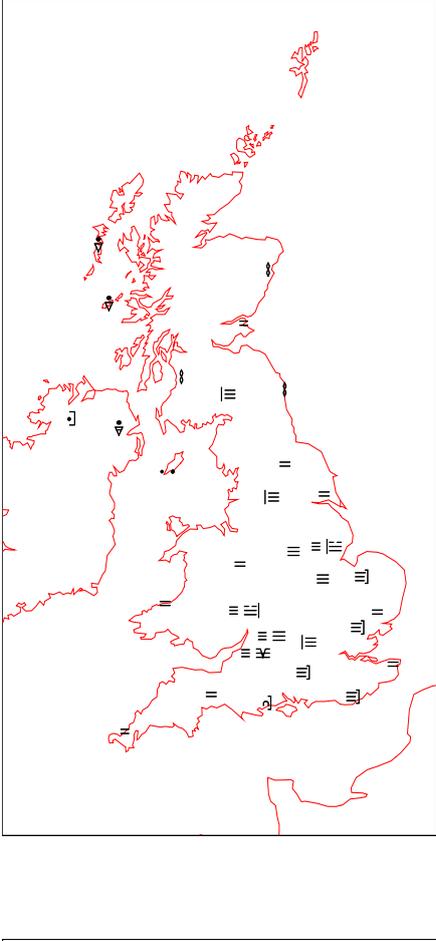
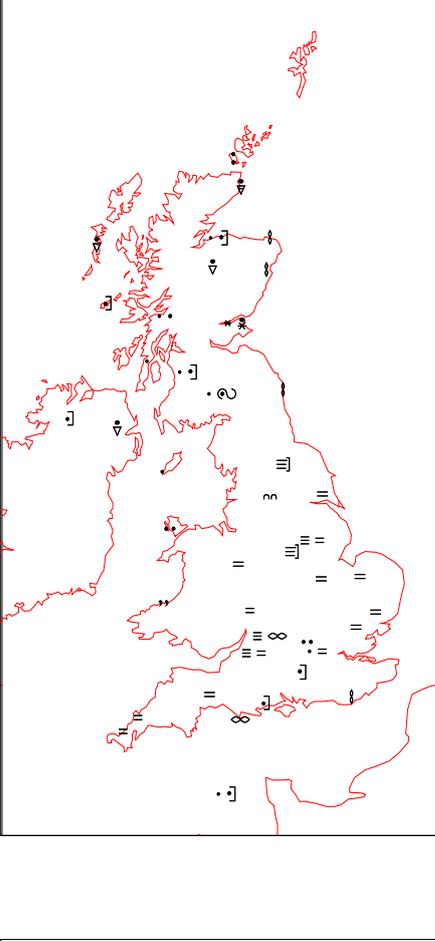
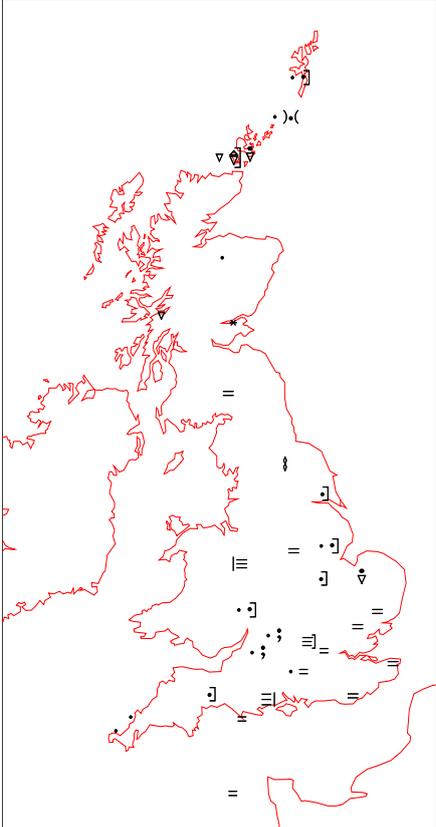
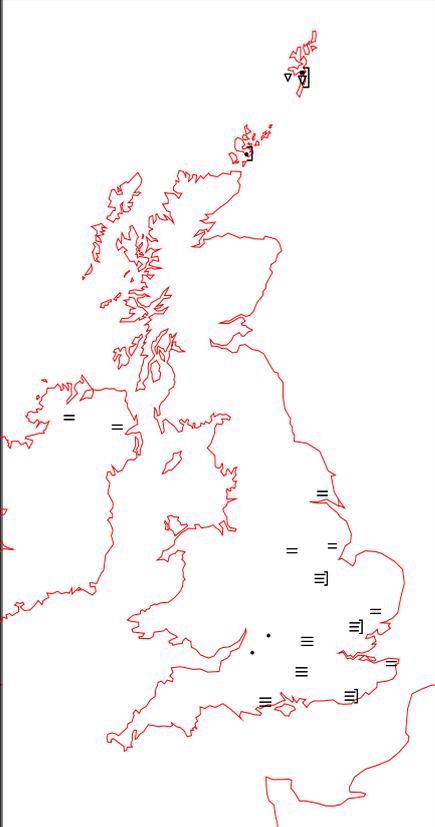
DAILY WEATHER SUMMARY



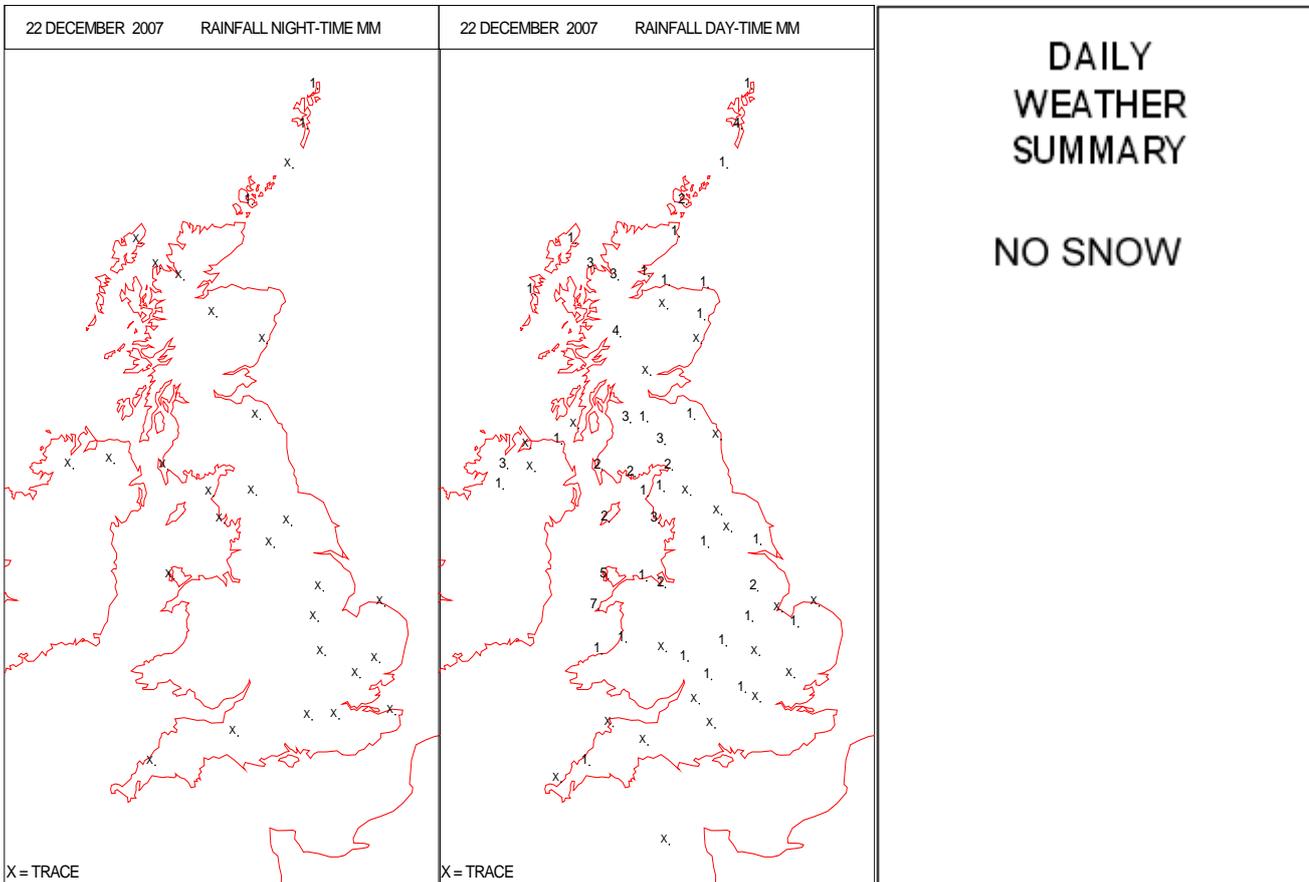
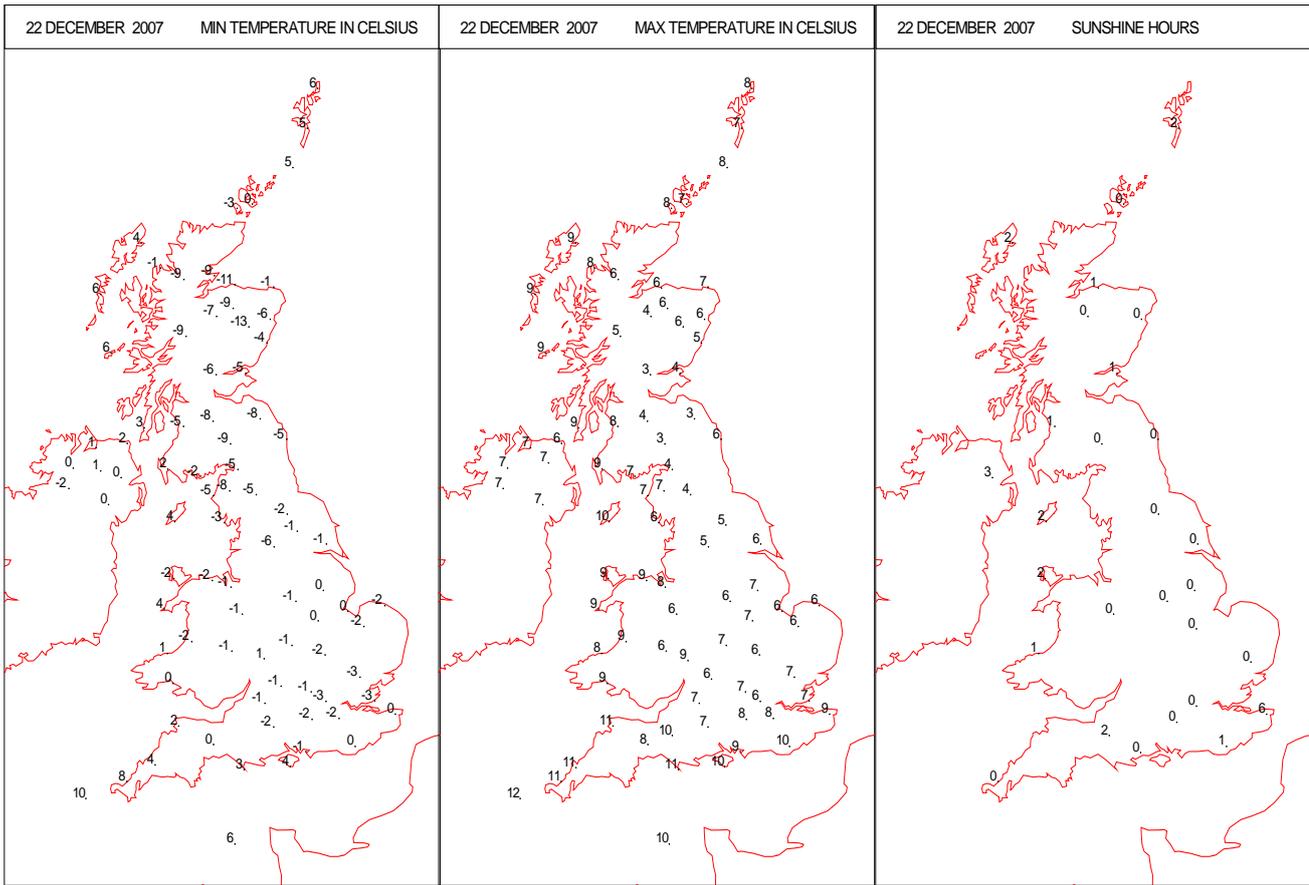
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 22 DECEMBER 2007 SIG WEATHER	1200 GMT 22 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 22 December 2007. Overnight there was another widespread frost with much of the south of the UK seeing fog, with freezing-fog in some areas. Further north, low cloud continued to persist with the clearer conditions in parts of northeast England and northern parts of Scotland. Here were the coldest temperatures overnight, reaching as low as -13°C at a site in Aberdeenshire.</p> <p>Throughout the day a band of rain moved east across the UK bringing mostly light rain to nearly all parts; however, with cold surface temperatures from overnight, this brought ice to parts of northern England and parts of Scotland. Throughout the day, before the rain reached parts of the south east, low cloud with mist or fog persisted for some here, whereas clearer and brighter conditions with scattered showers followed the clearance of the rain.</p> <p>Temperatures were milder than of late, being close to or just above average for the time of year.</p>
		
1800 GMT 22 DECEMBER 2007 SIG WEATHER	0000 GMT 23 DECEMBER 2007 SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 11.5 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 2.6 Charterhall, Berwickshire 2.6 Eskdalemuir, Dumfriesshire</p> <p>Lowest Minimum: -13.0 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -15.5 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 13.2 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 1.9 Fair Isle, Shetland</p>
		

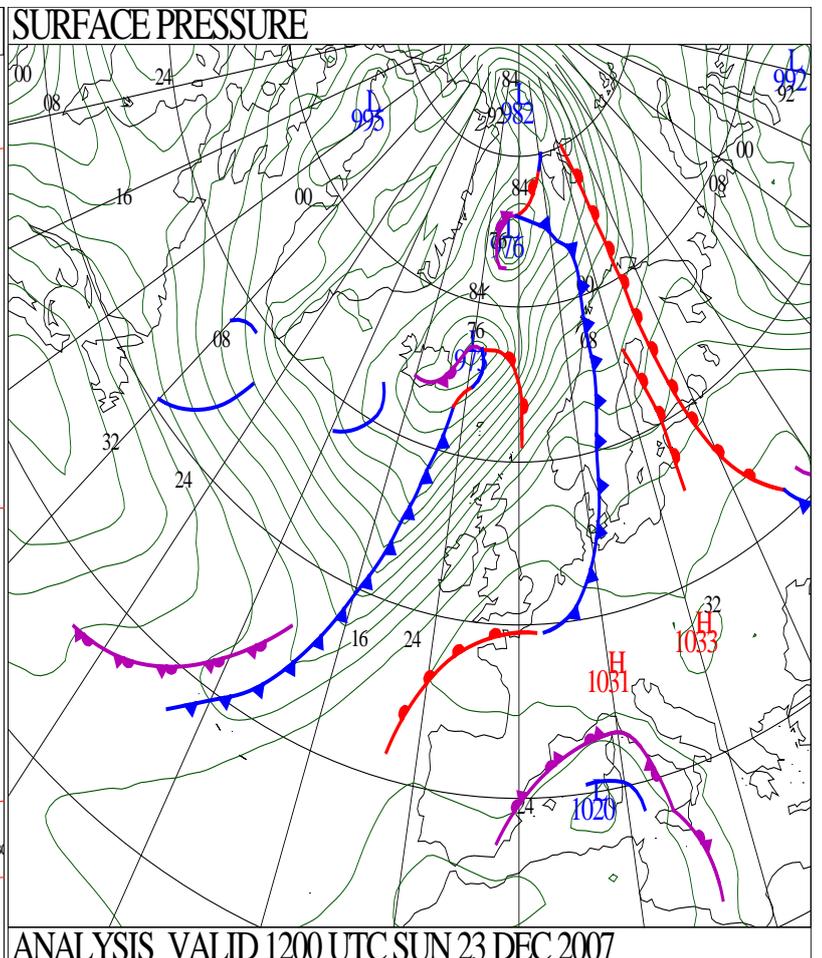
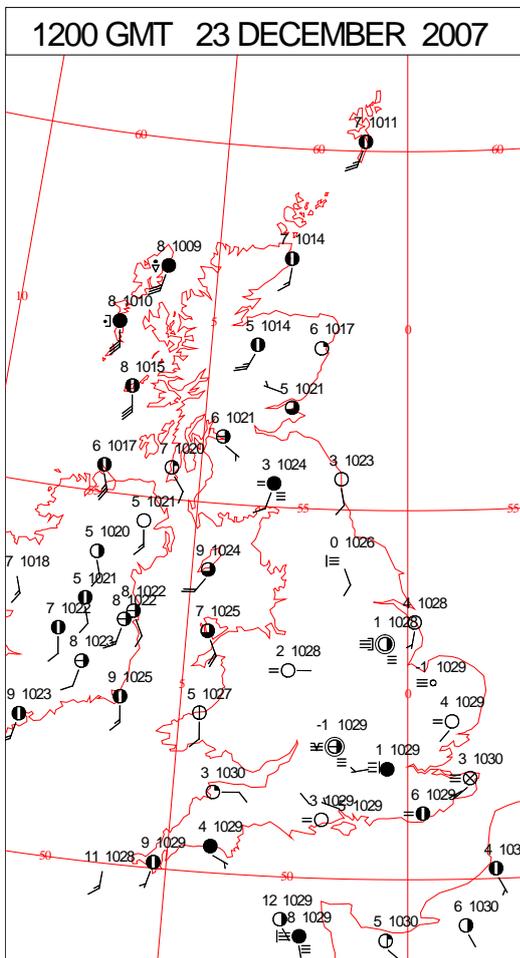
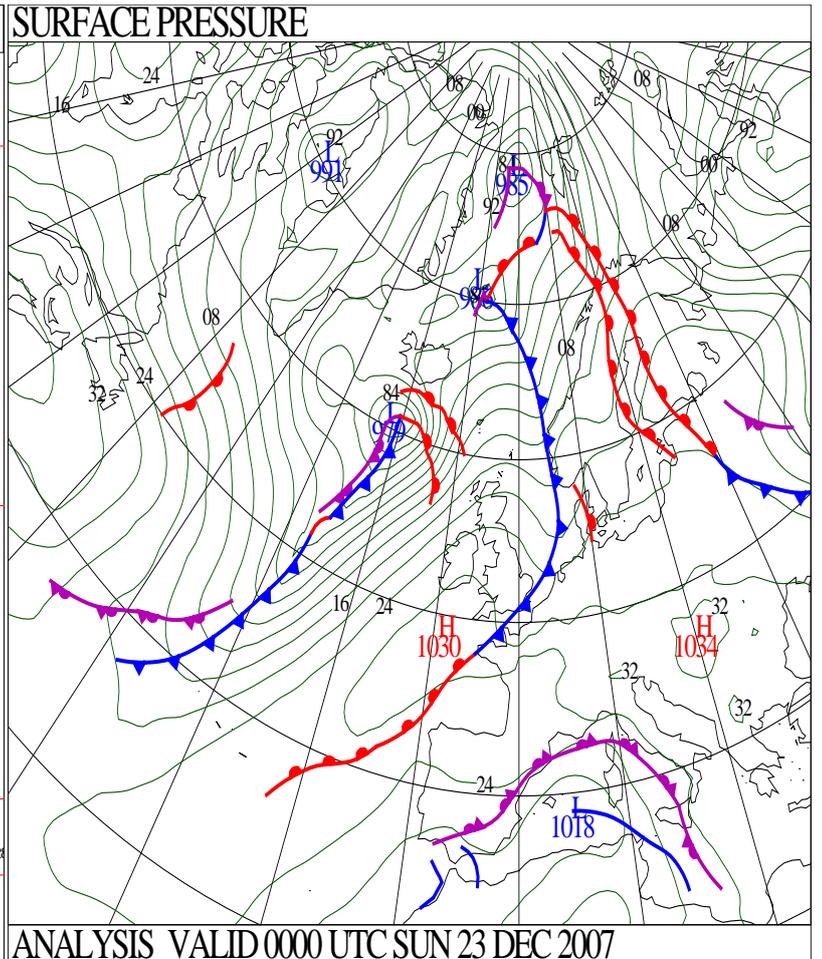
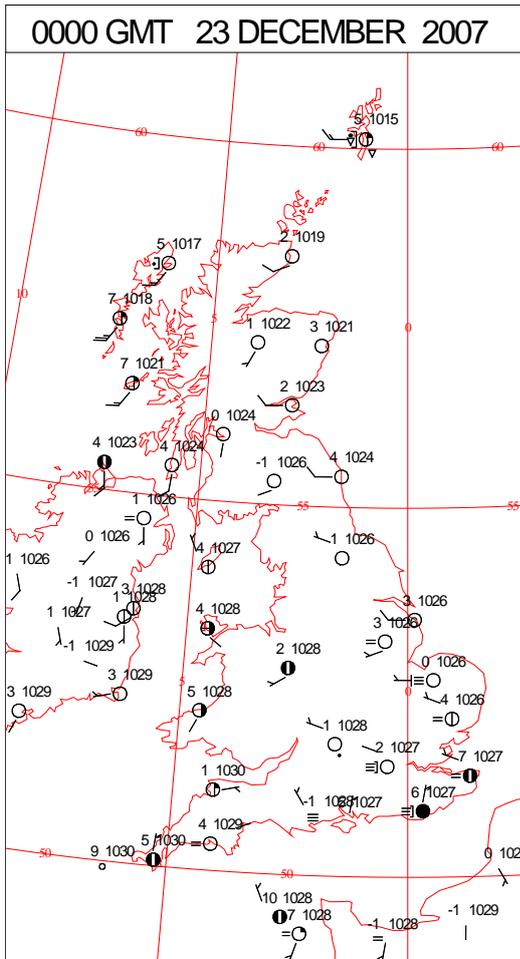
DAILY CLIMATE DATA



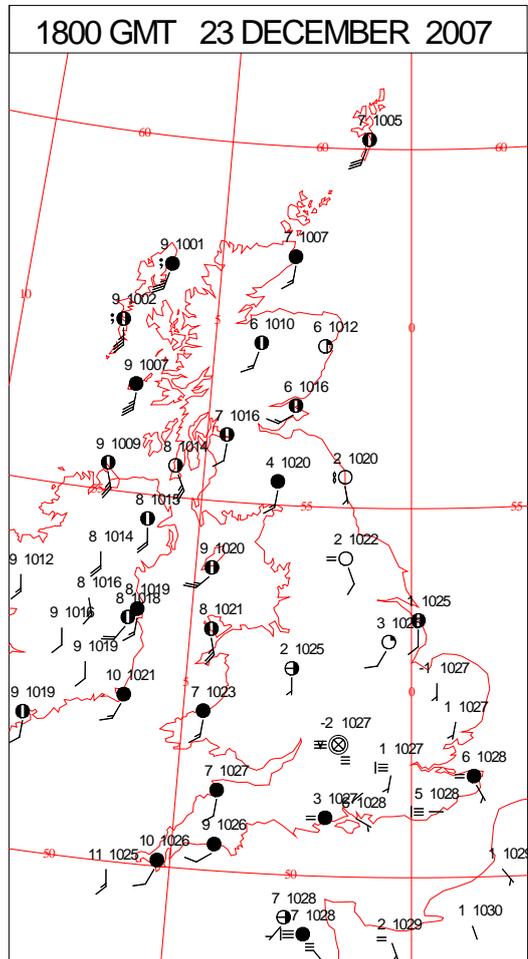
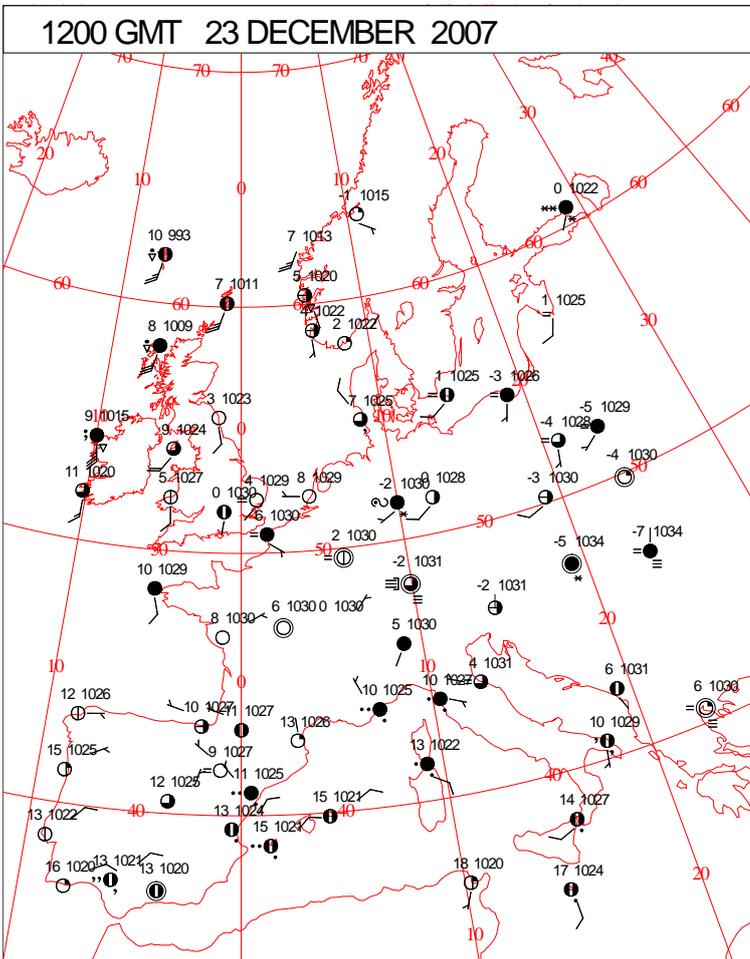
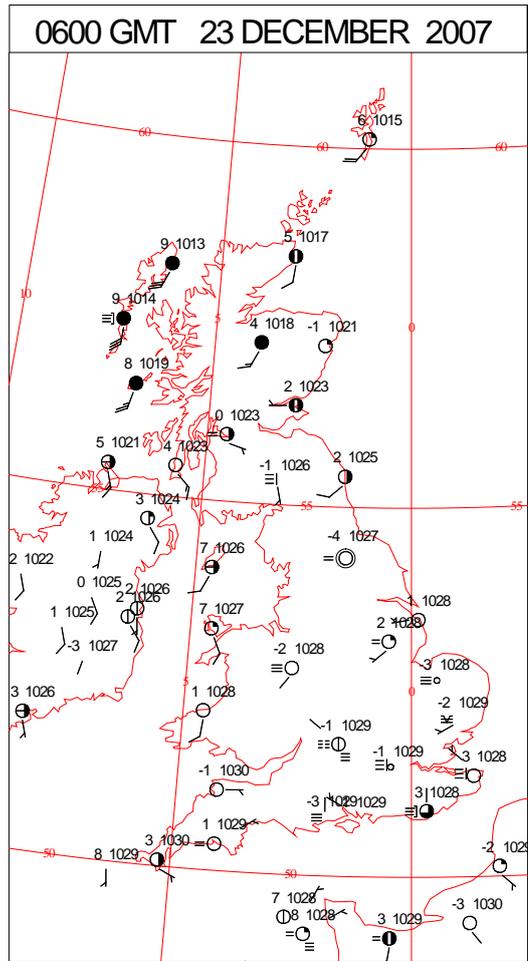
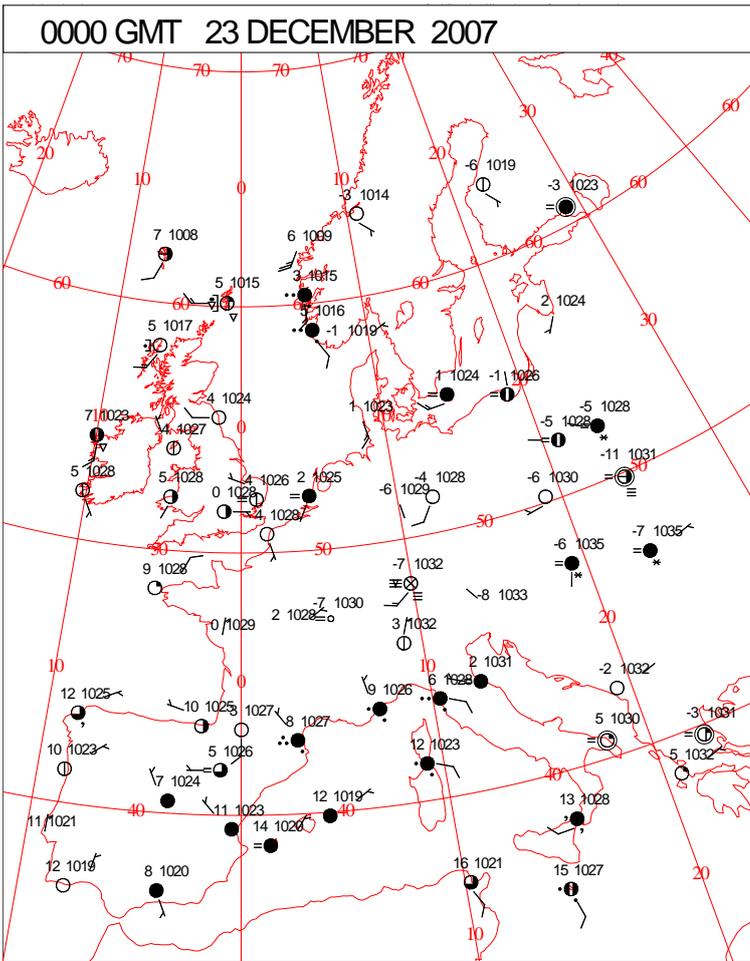
X = TRACE

X = TRACE

DAILY WEATHER SUMMARY



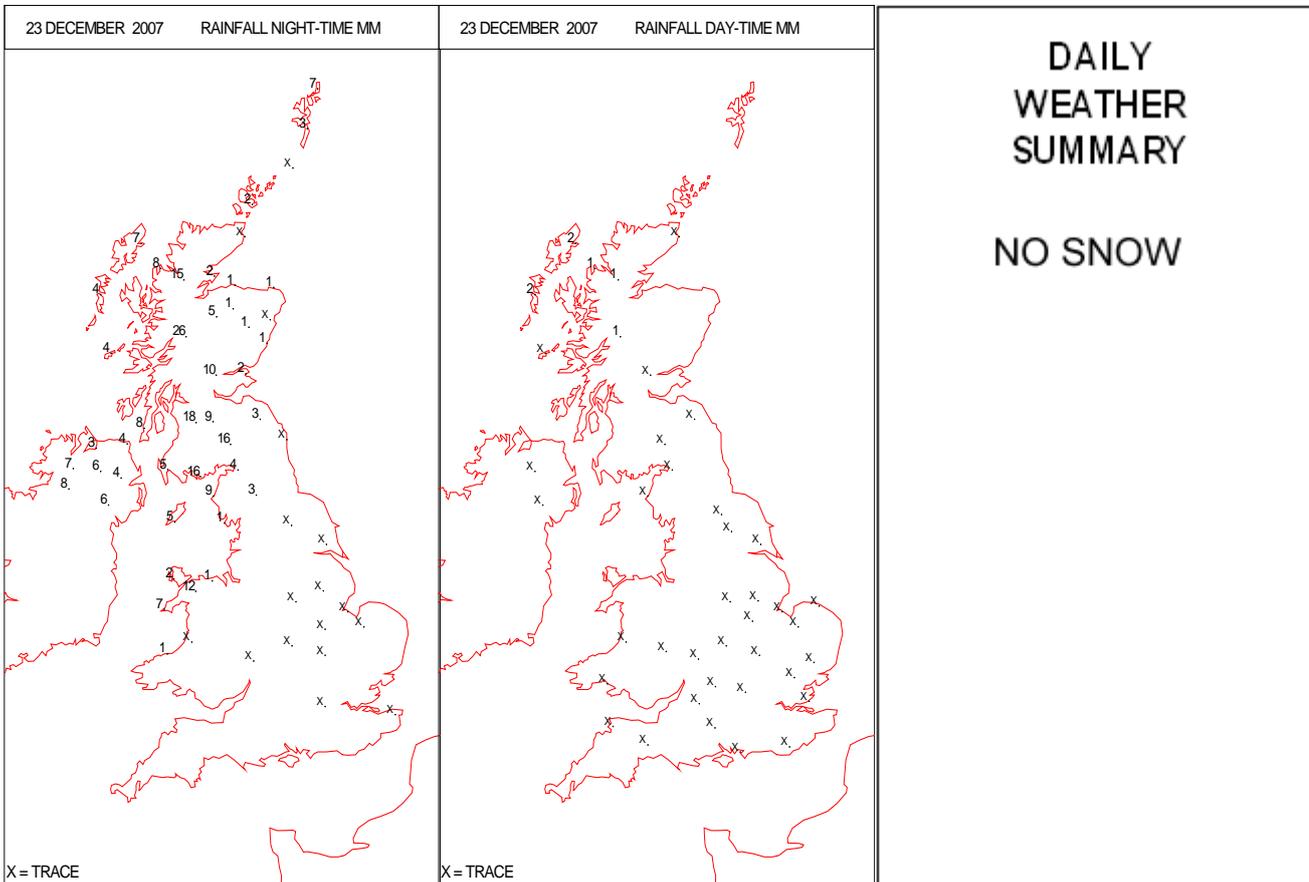
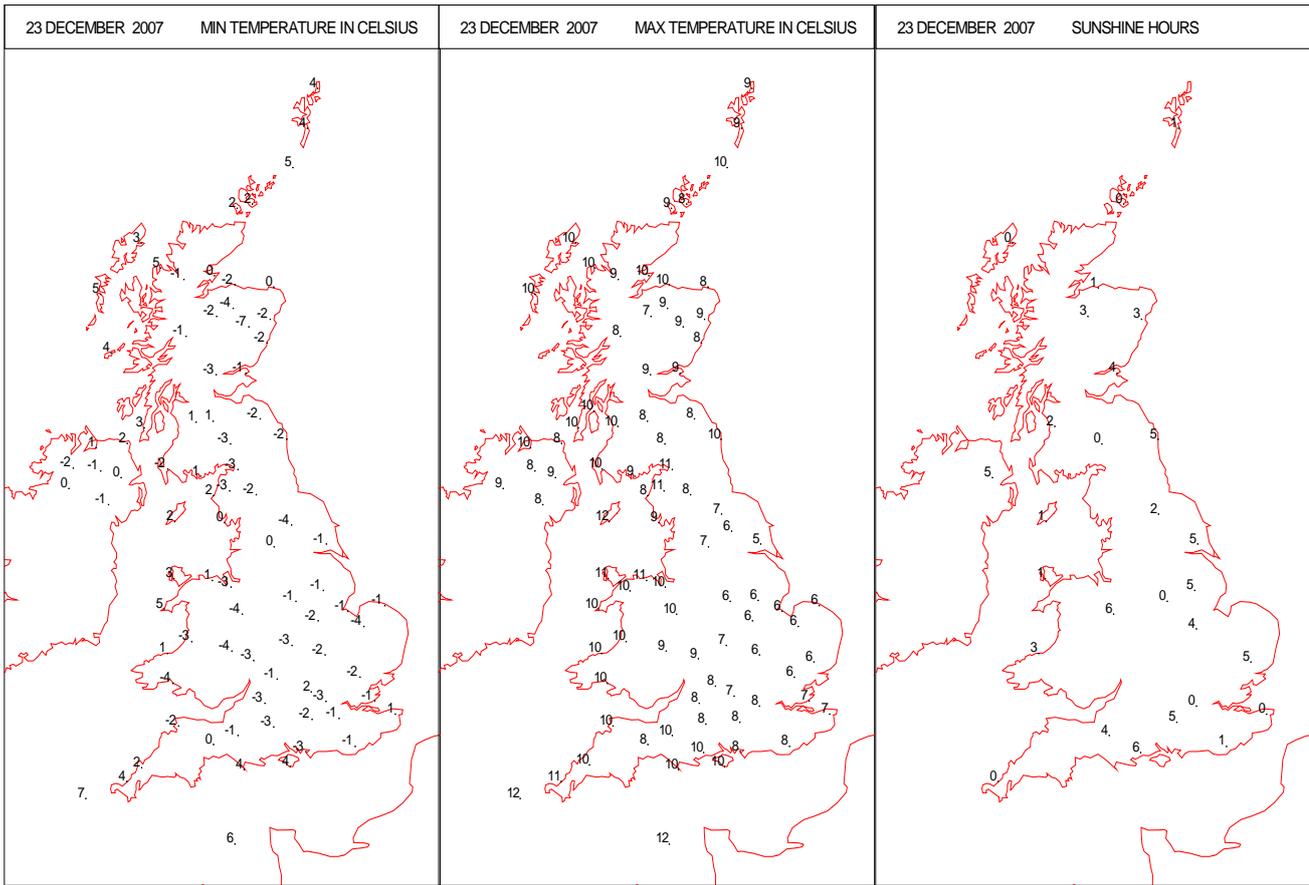
SURFACE REPORTS



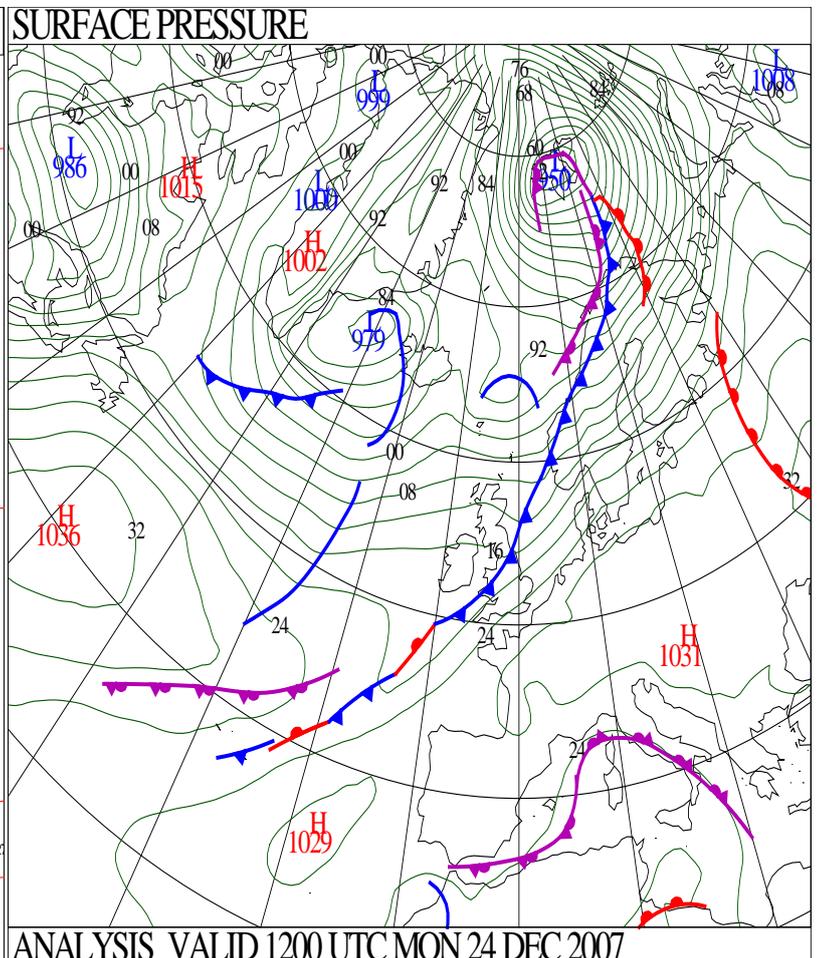
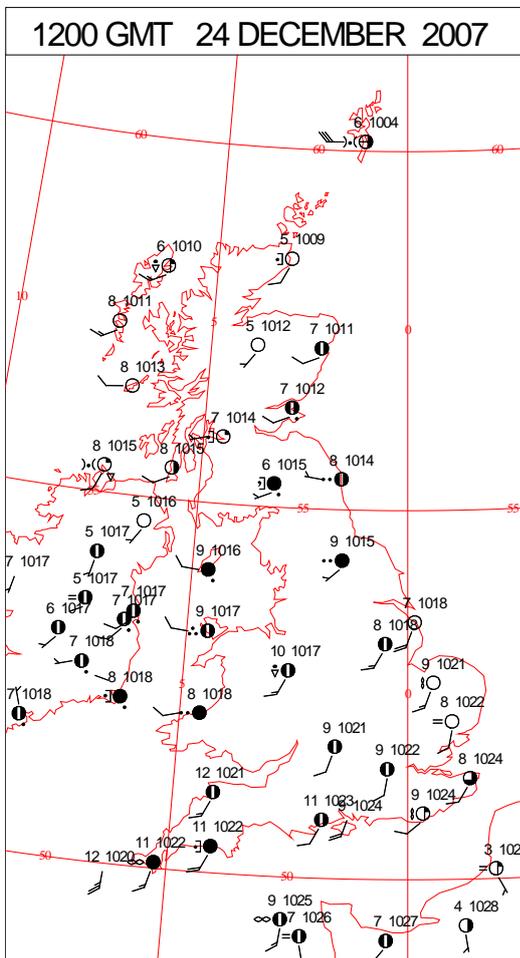
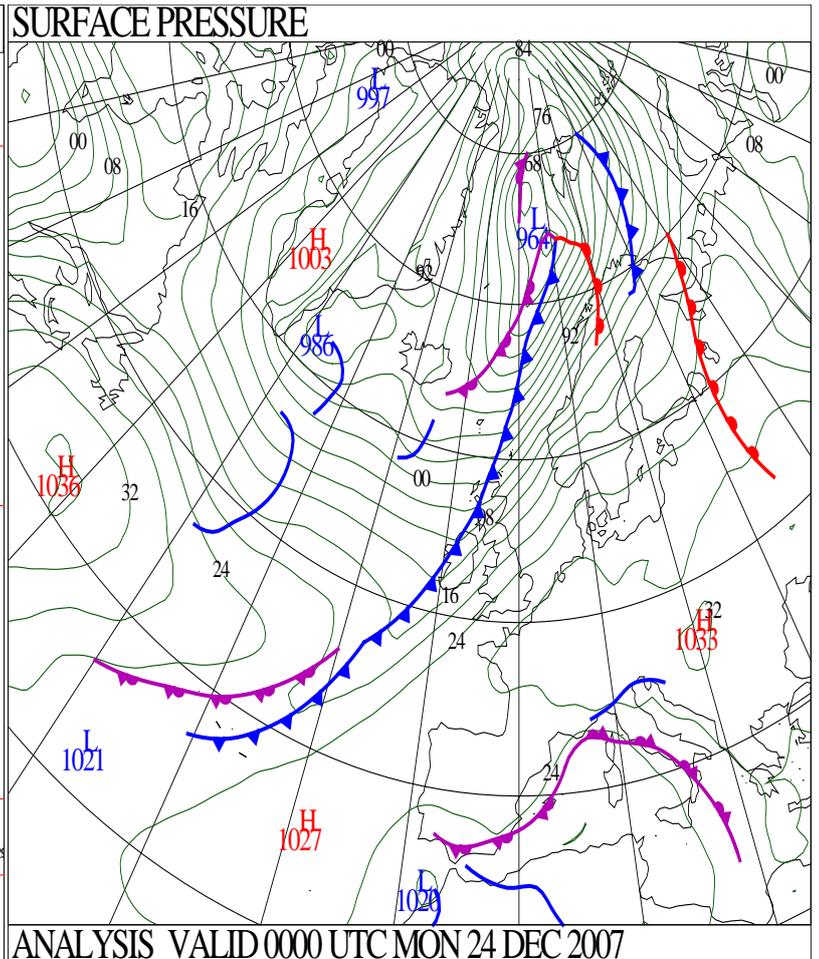
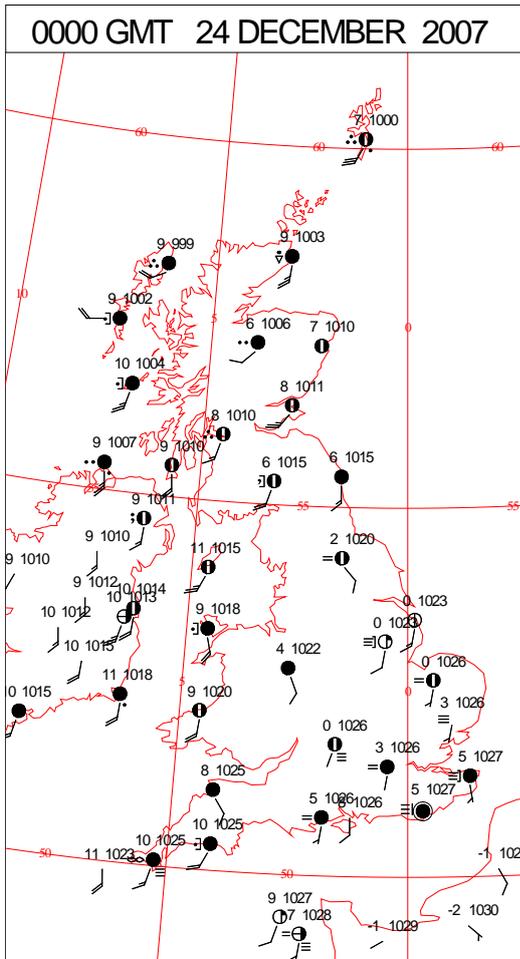
SIGNIFICANT WEATHER

0600 GMT 23 DECEMBER 2007 SIG WEATHER	1200 GMT 23 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Sunday 23 December 2007. A ridge of high pressure dominated southern UK in the morning, and eased away to the southeast as a cold front approached from the northwest. It was a cold and frosty start to the day, with widespread mist and fog, particularly over central and southern England. This and cleared only slowly and, in some places in the southeast, persisted all day. It was a largely dry day although a band of rain pushed in from the northwest to affect Northern Ireland, northern and western Scotland during the late afternoon and evening. This band of rain continued its slow progress southeast, and was fairly persistent, producing some heavy bursts over high ground in Scotland. Cloud amounts were variable during the day, with some good sunny spells in most places at times, after the clearance of morning mist and fog. Thicker cloud spread in from the northwest during the afternoon and evening. Winds in the morning were light over southern parts, but strong and gusty in the north. These strong, gusty winds slowly transferred southeast throughout the day. After a chilly start, temperatures steadily increased to around normal for the time of year.</p>
1800 GMT 23 DECEMBER 2007 SIG WEATHER	0000 GMT 24 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.8 Guernsey: Airport, Guernsey 11.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 2.6 Coningsby, Lincolnshire Lowest Minimum: -6.6 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -9.4 Church Lawford, Warwickshire Most Rain: 27.0 Tulloch Bridge, Inverness-Shire Most Sun: 4.5 Lyneham, Wiltshire 4.5 Isle Of Portland, Dorset</p>

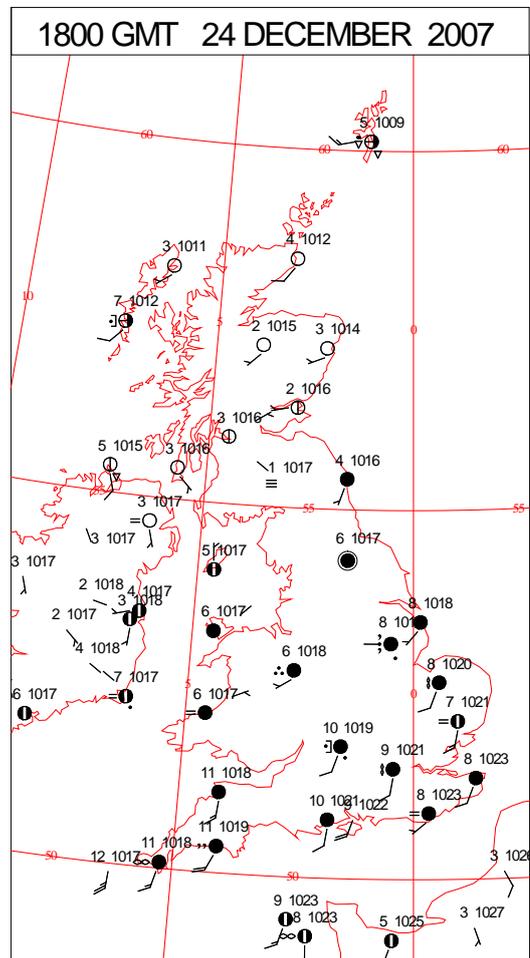
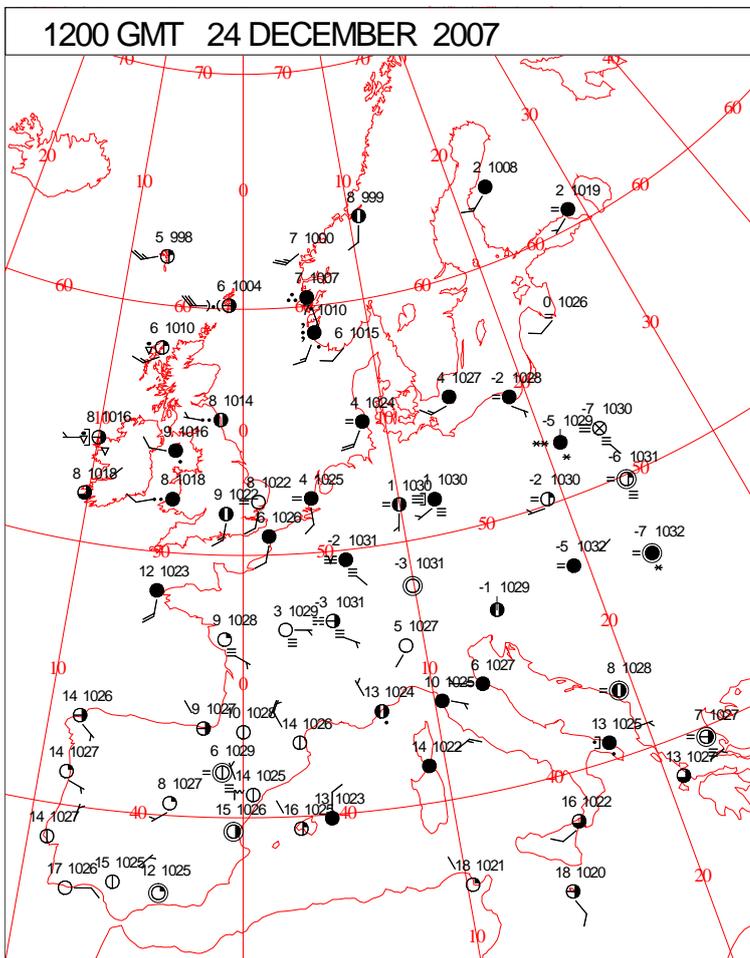
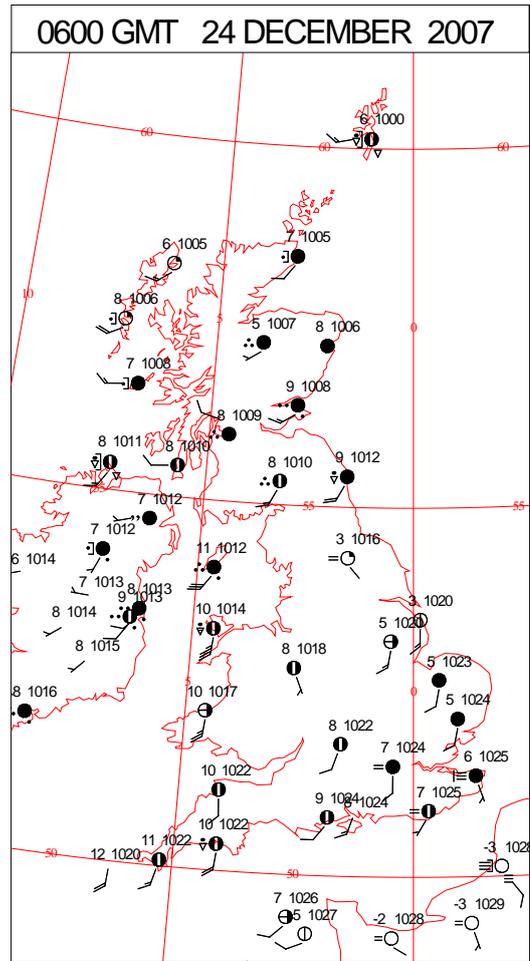
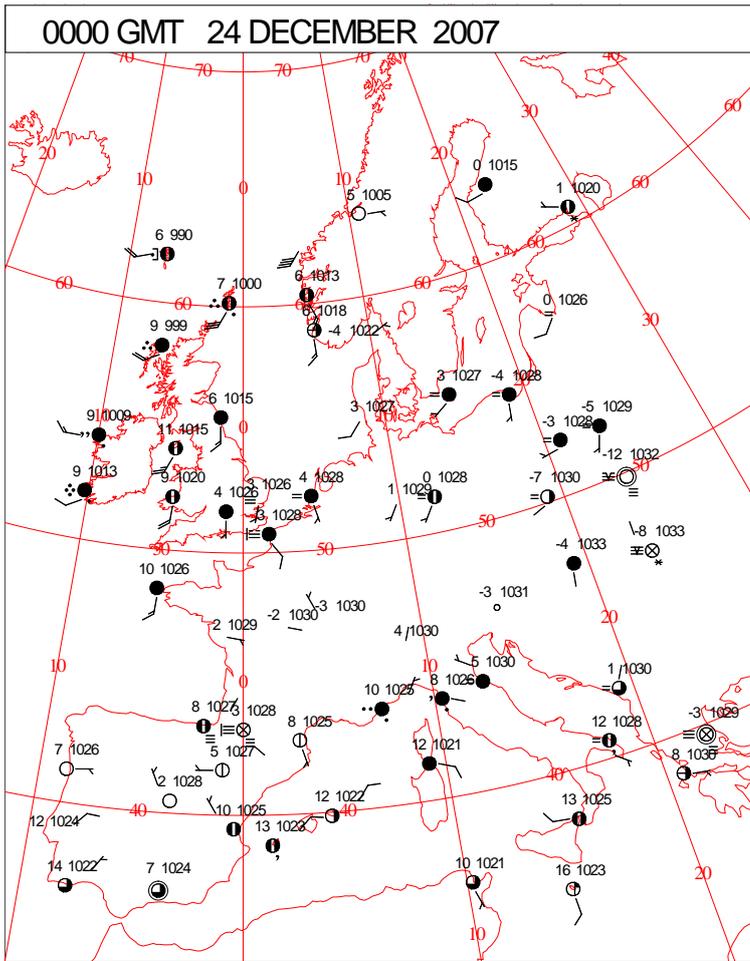
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



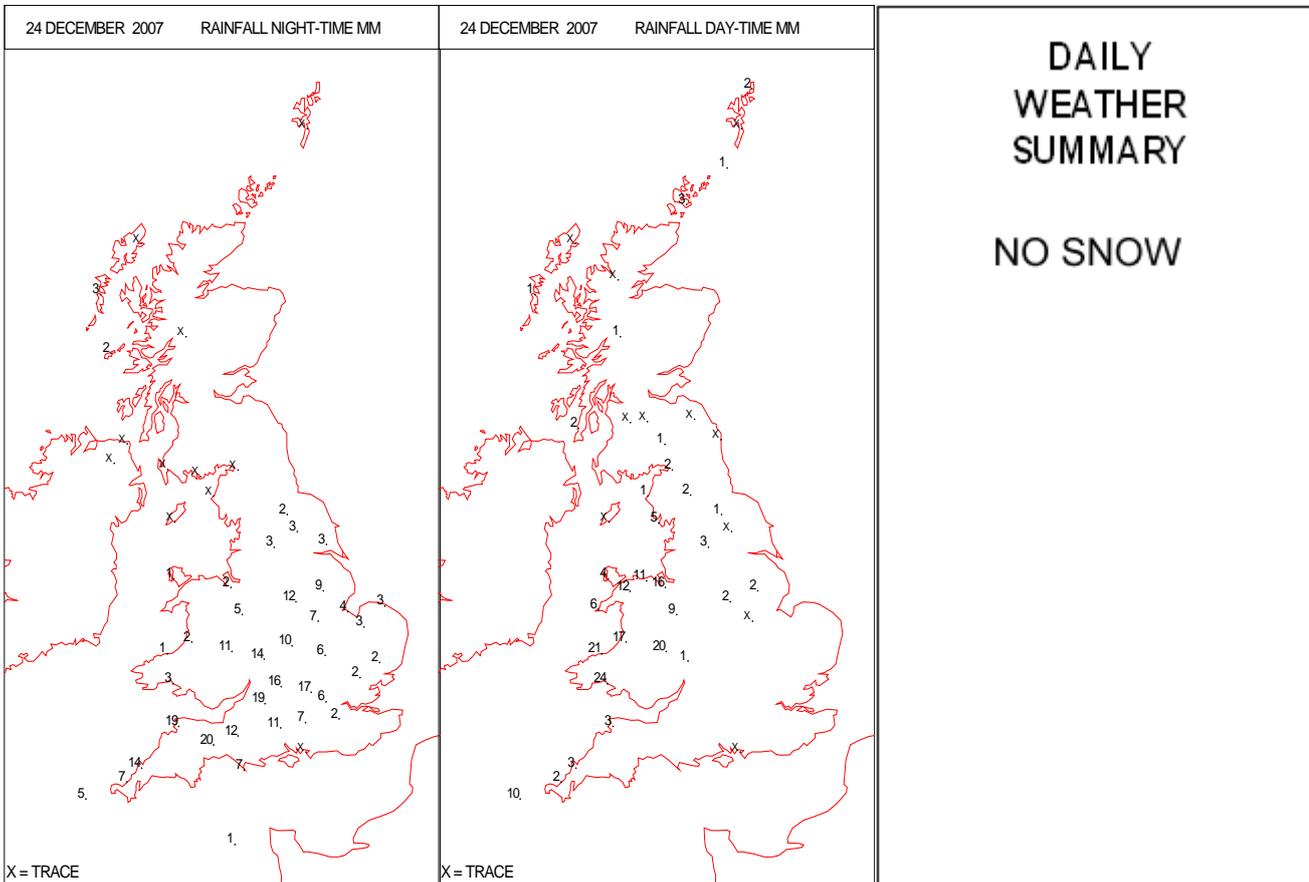
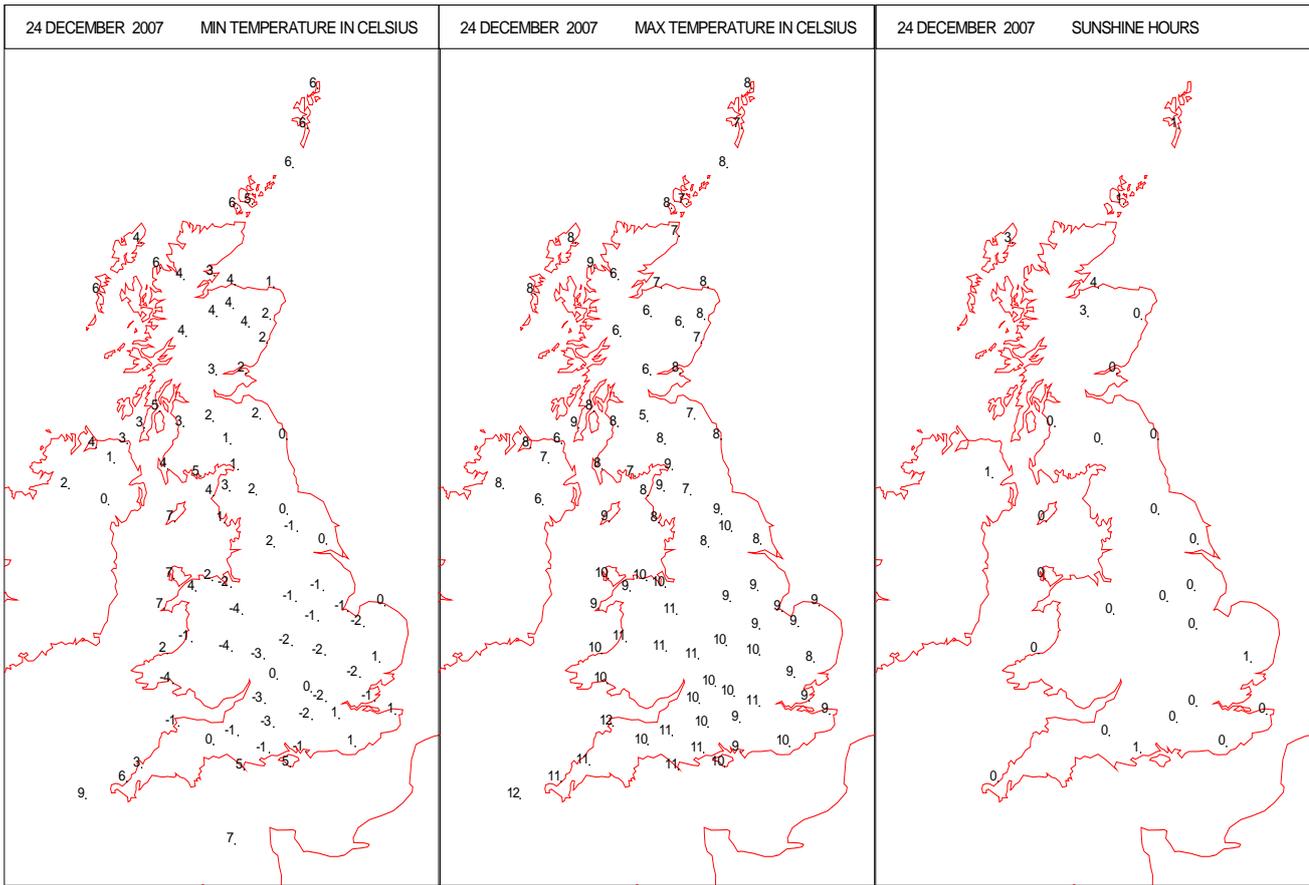
SURFACE REPORTS



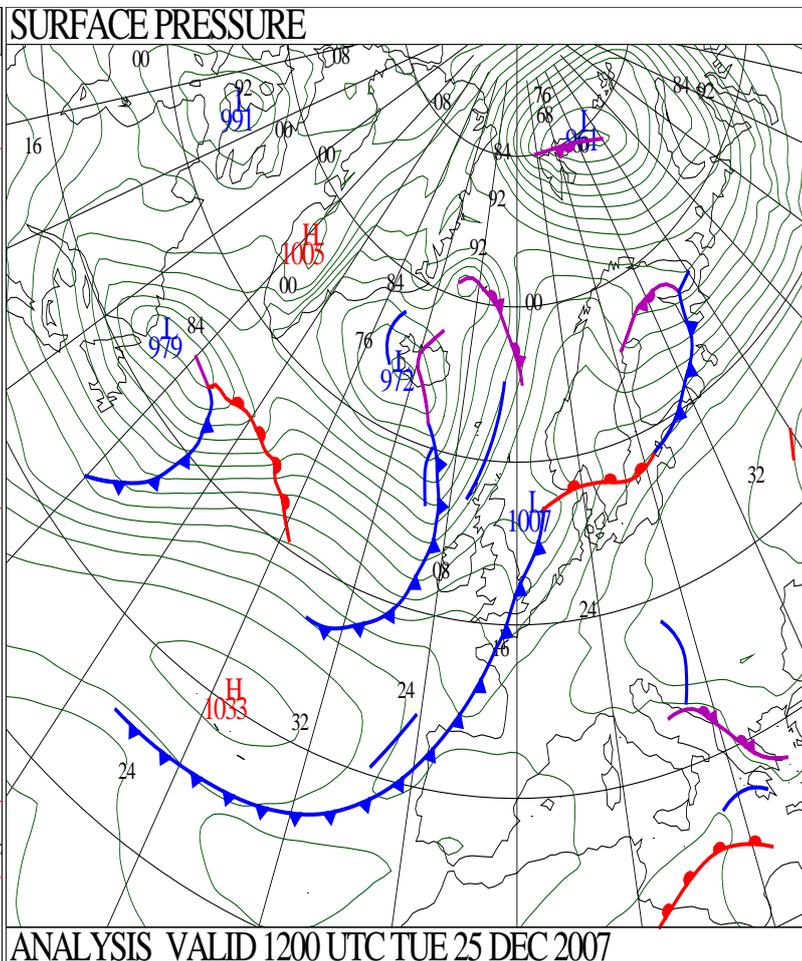
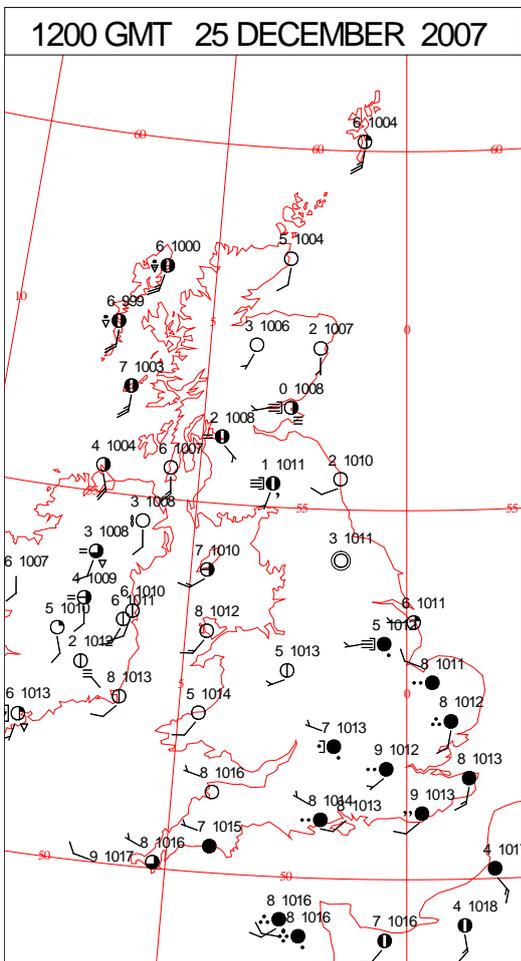
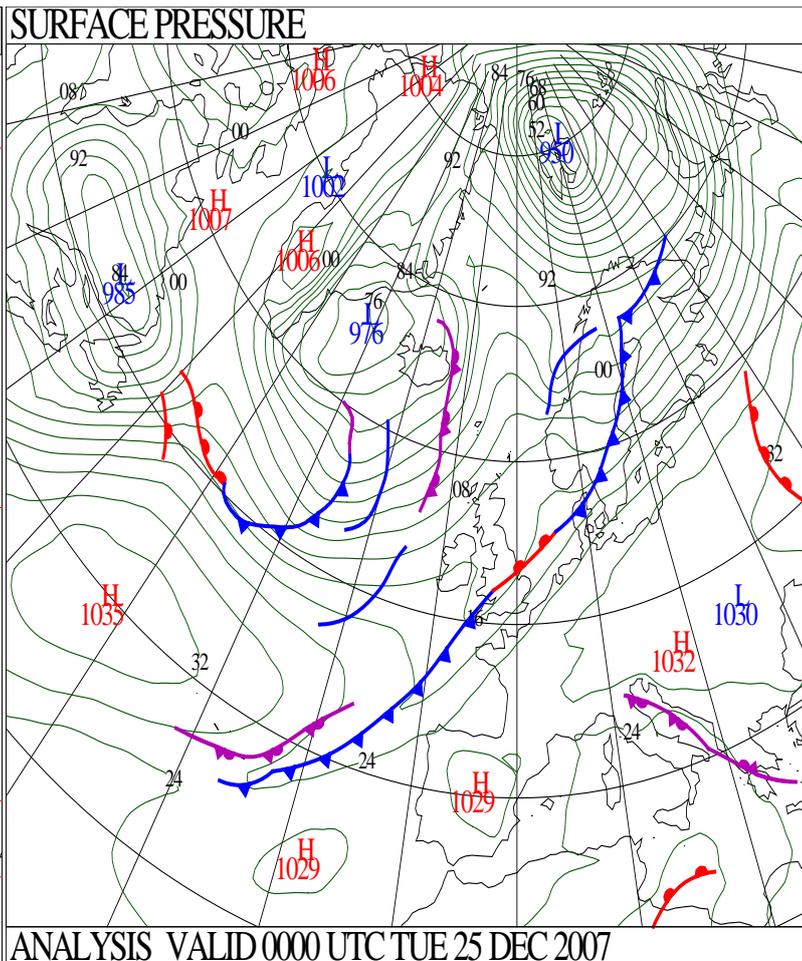
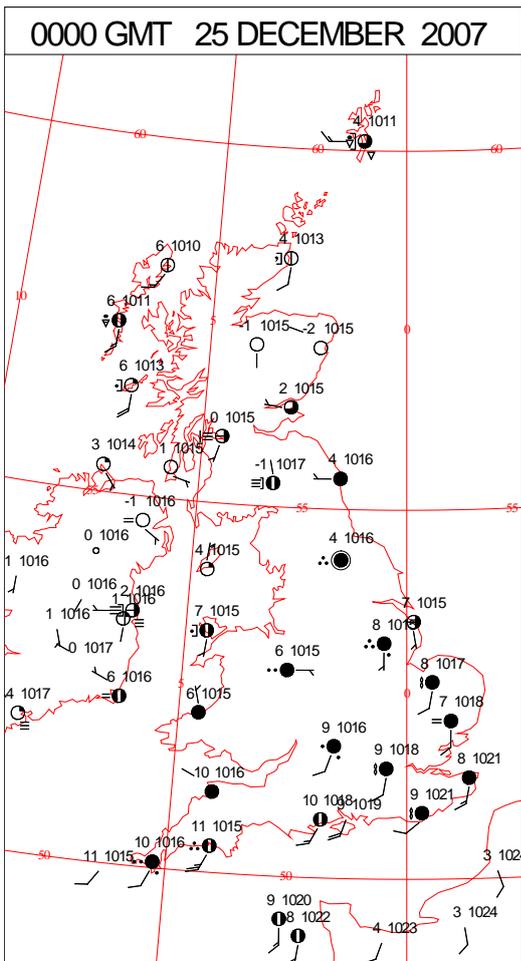
SIGNIFICANT WEATHER

0600 GMT 24 DECEMBER 2007 SIG WEATHER	1200 GMT 24 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Monday 24 December 2007. A cold front moved southeast across southern Scotland, northern England and Wales, and became slow moving during the evening across Wales and northern/central England. It brought an associated band of persistent and at times heavy rain. Most places were rather cloudy all day, although fresher, clearer conditions followed the main rain band into Scotland and Northern Ireland in the afternoon, bringing a mixture of sunny spells and scattered showers. Most showers were limited to the far northwest and, during the evening, have been confined largely to coasts. Winds today were rather fresh and gusty in many parts of the UK, particularly in central and southern England, and also in northwest Scotland in the evening. However, over Northern Ireland, northern England and southern Scotland in the afternoon, winds were generally light and variable. Temperatures were generally milder than of late, near or a little above normal for the time of year. Overnight temperatures remained mild in the south, but fell a little lower over northern England, Wales, Northern Ireland and Scotland, allowing the formation of patchy frost and fog, although not as widespread as on recent nights.</p>
1800 GMT 24 DECEMBER 2007 SIG WEATHER	0000 GMT 25 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 12.1 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.0 Lough Fea, Londonderry Lowest Minimum: -4.4 Coningsby, Lincolnshire Lowest Grass Minimum: -6.4 Odiham, Hampshire Most Rain: 30.0 Shobdon Airfield, Hereford & Worcester Most Sun: 3.5 Guernsey: Airport, Guernsey</p>

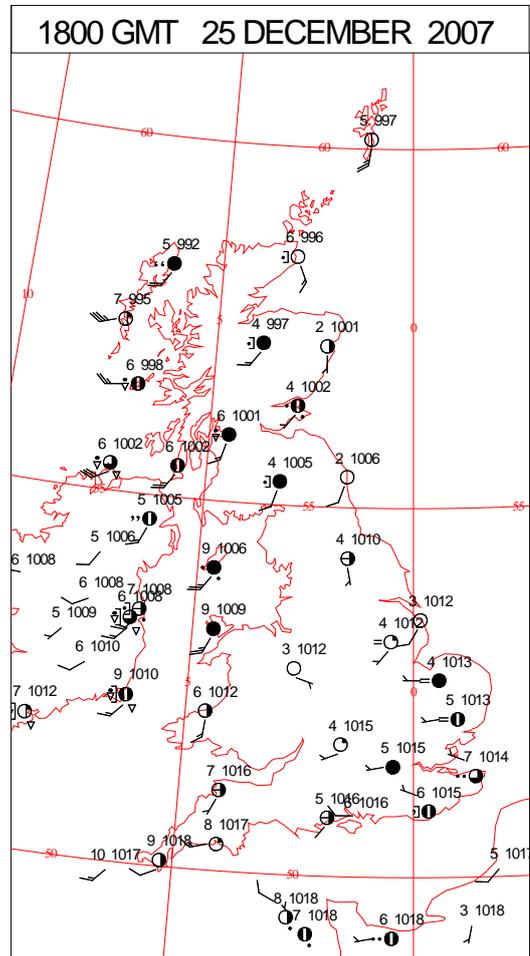
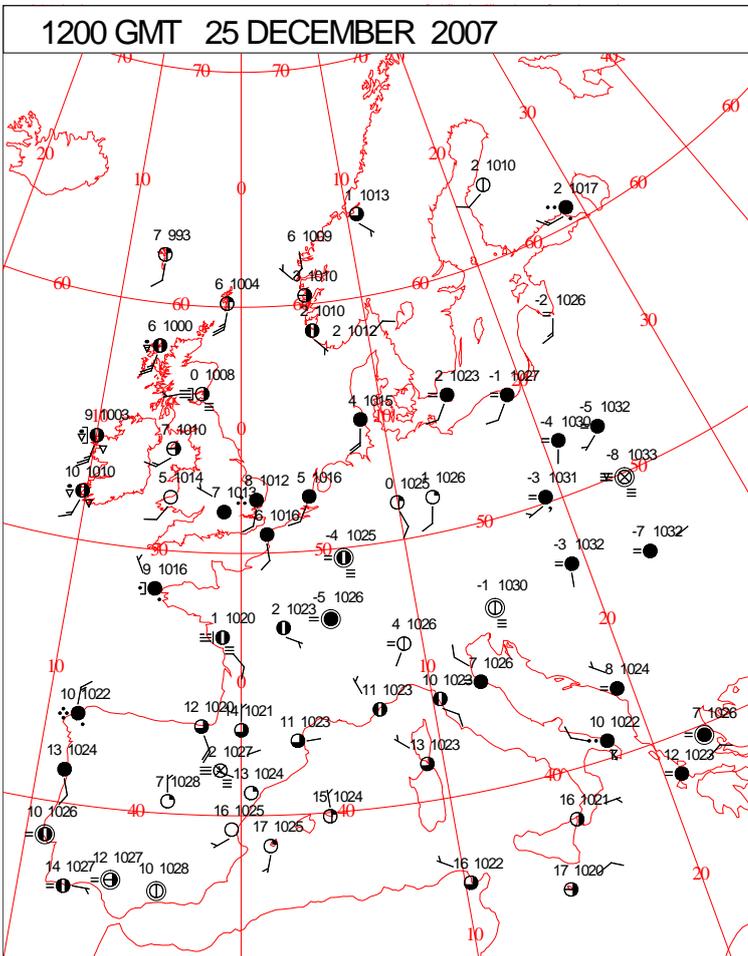
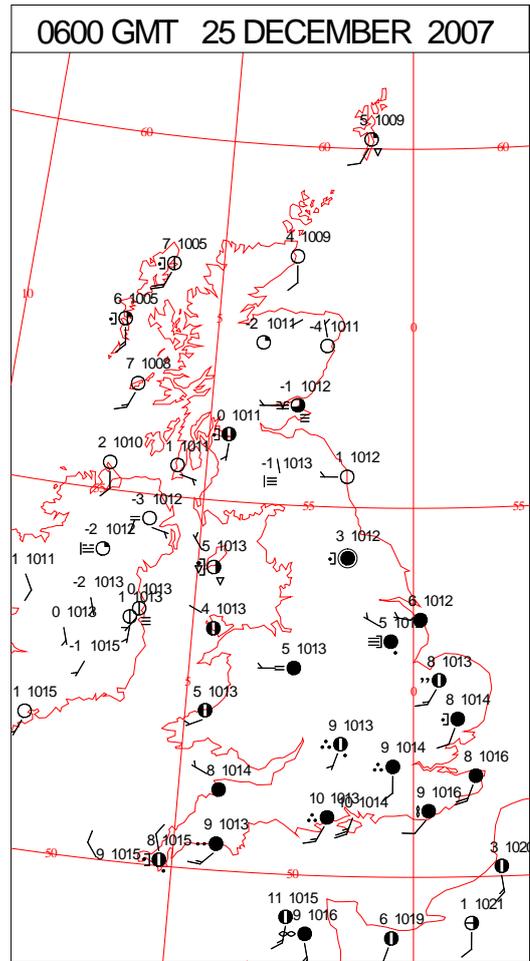
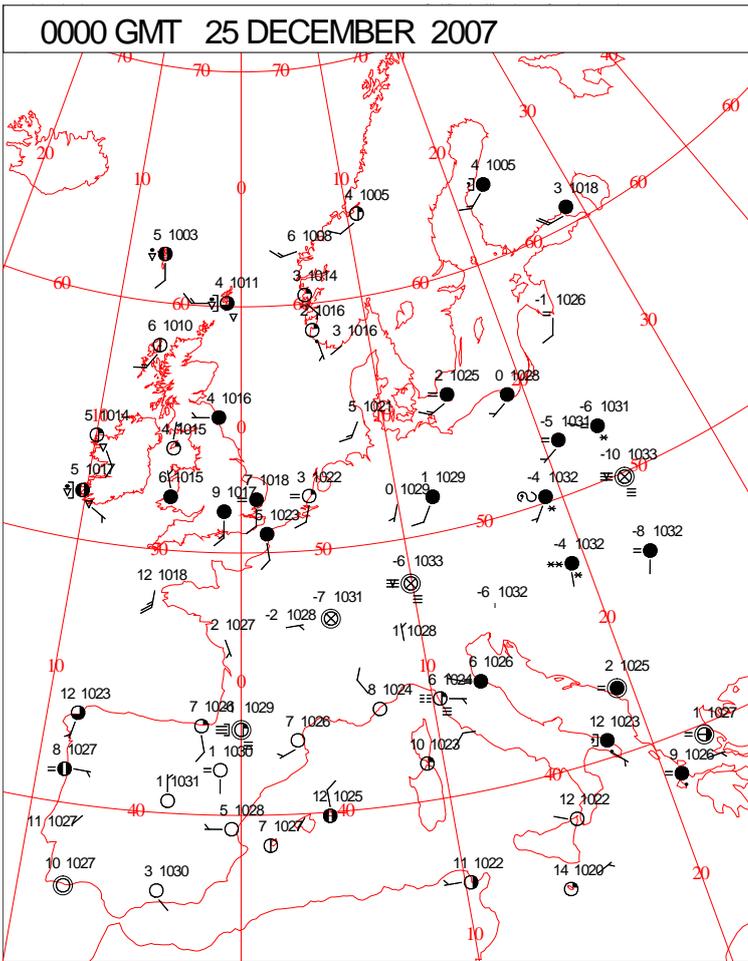
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



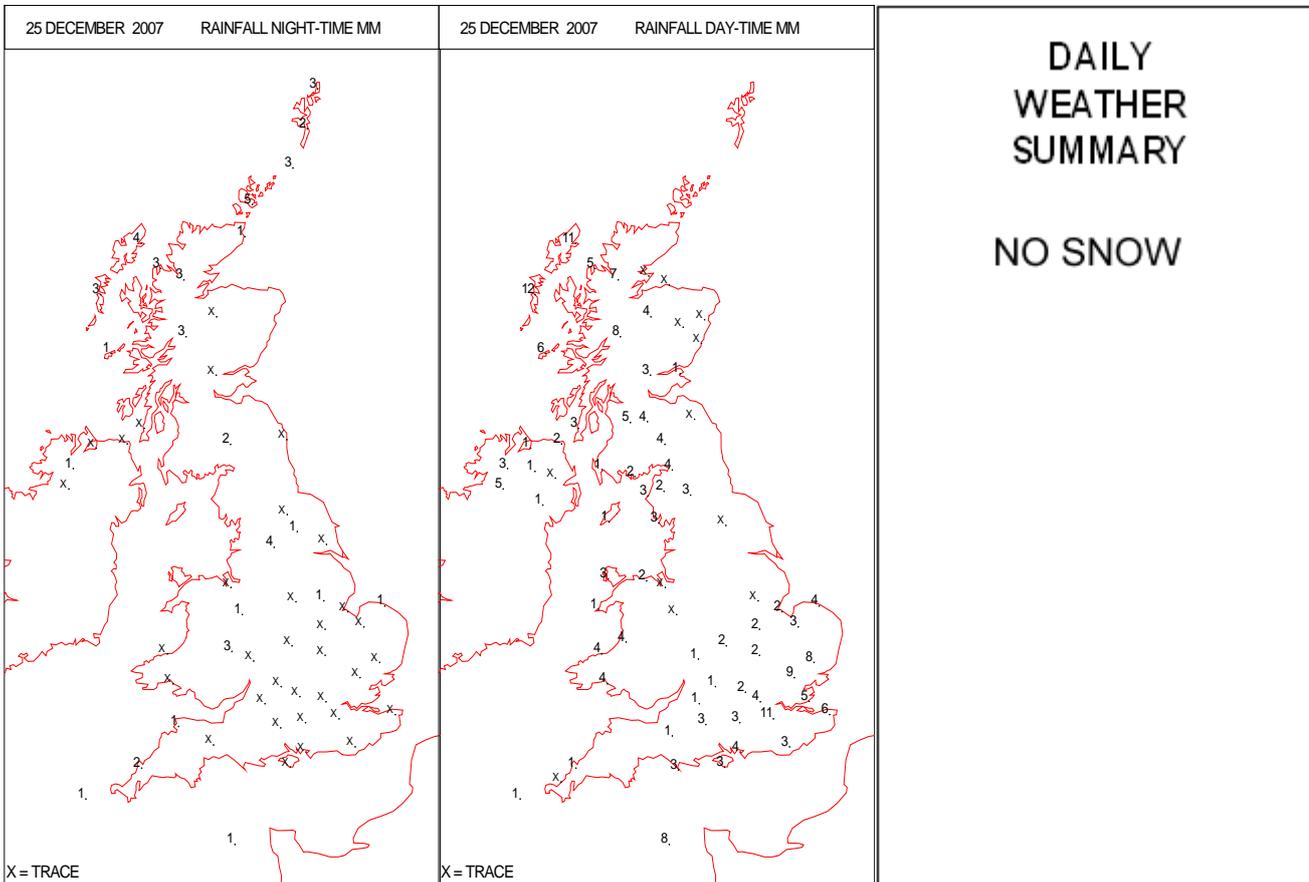
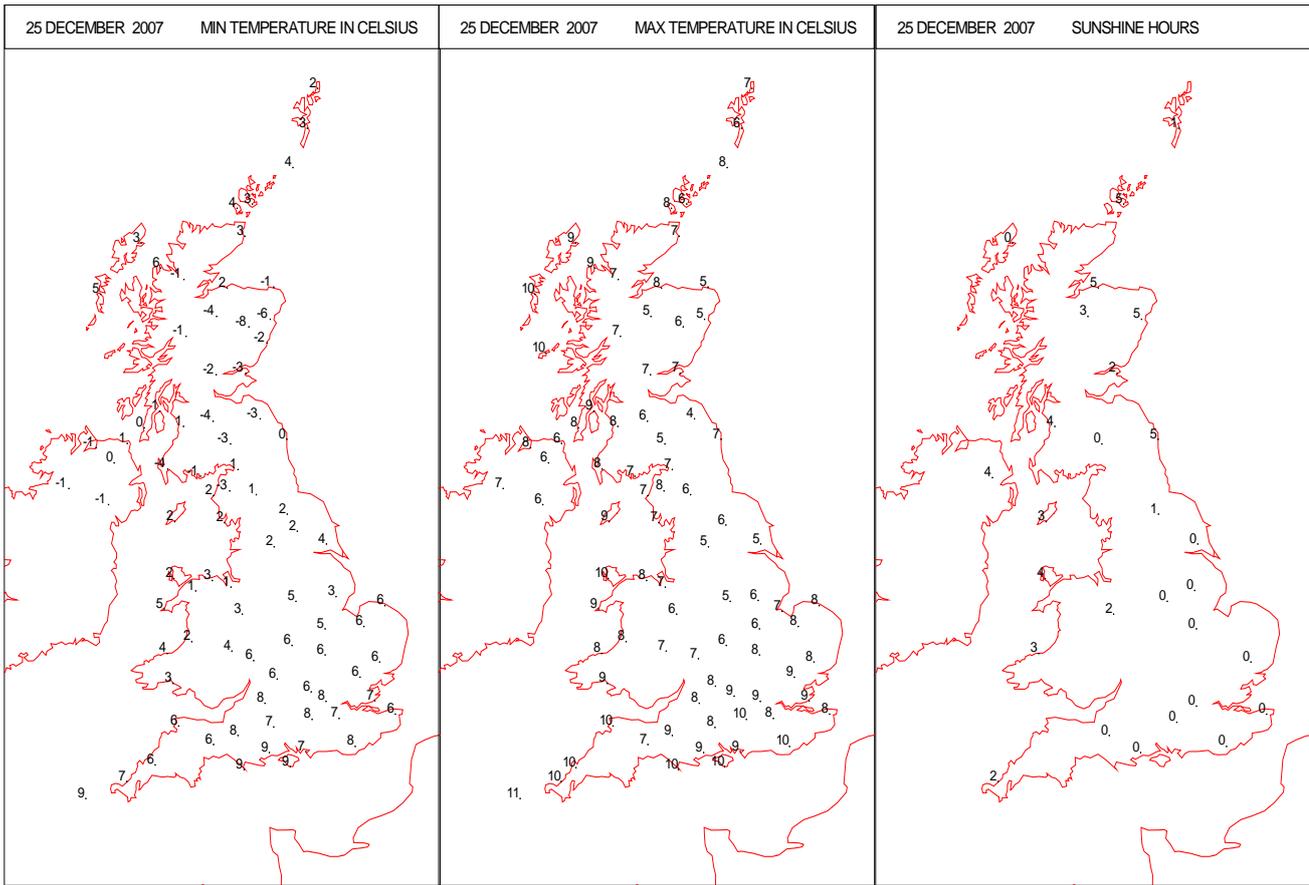
SURFACE REPORTS



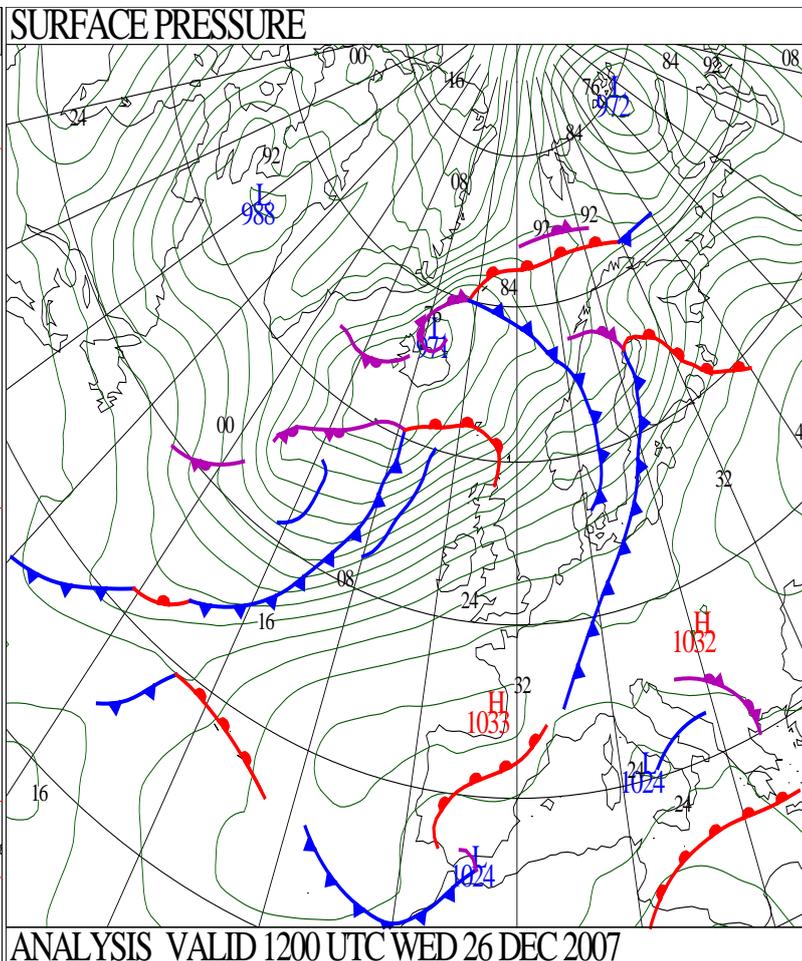
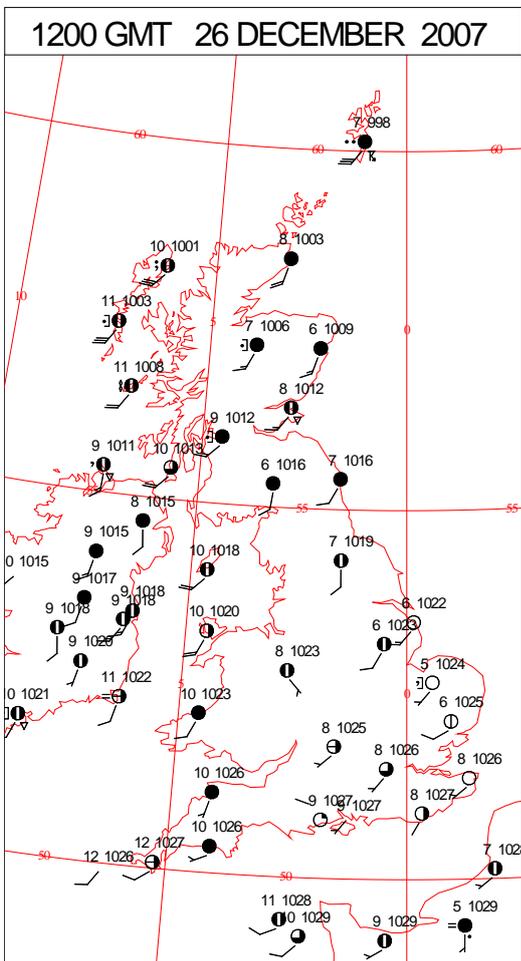
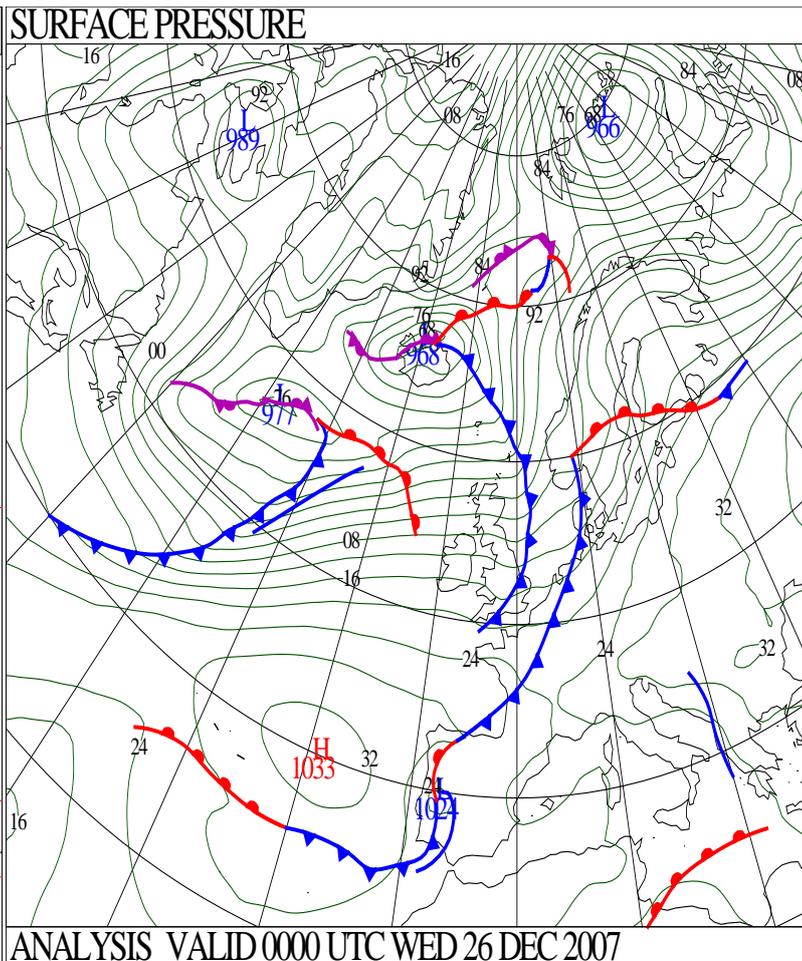
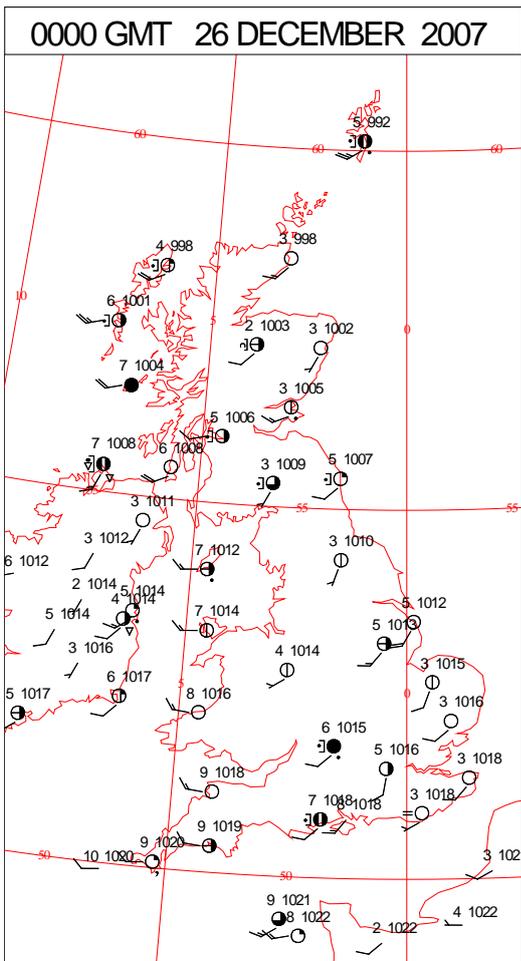
SIGNIFICANT WEATHER

0600 GMT 25 DECEMBER 2007 SIG WEATHER	1200 GMT 25 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Tuesday 25 December 2007. Persistent rain moved southeast across many parts of England, clearing the south east eventually by the evening. Brighter skies followed (clear skies had led to an early frost in Scotland and parts of the north) but with a few showers in the northwest. A further band of rain pushed southeast across the UK later on in the evening. Temperatures in the north fell below freezing after dark with the showers leading to some icy surfaces. Temperatures were generally around average for the time of year.</p>
1800 GMT 25 DECEMBER 2007 SIG WEATHER	0000 GMT 26 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 10.9 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 4.4 Charterhall, Berwickshire Lowest Minimum: -8.0 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -12.9 Aboyne No 2, Aberdeenshire Most Rain: 15.4 South Uist, Western Isles Most Sun: 4.4 Saughall, Ayrshire</p>

DAILY CLIMATE DATA



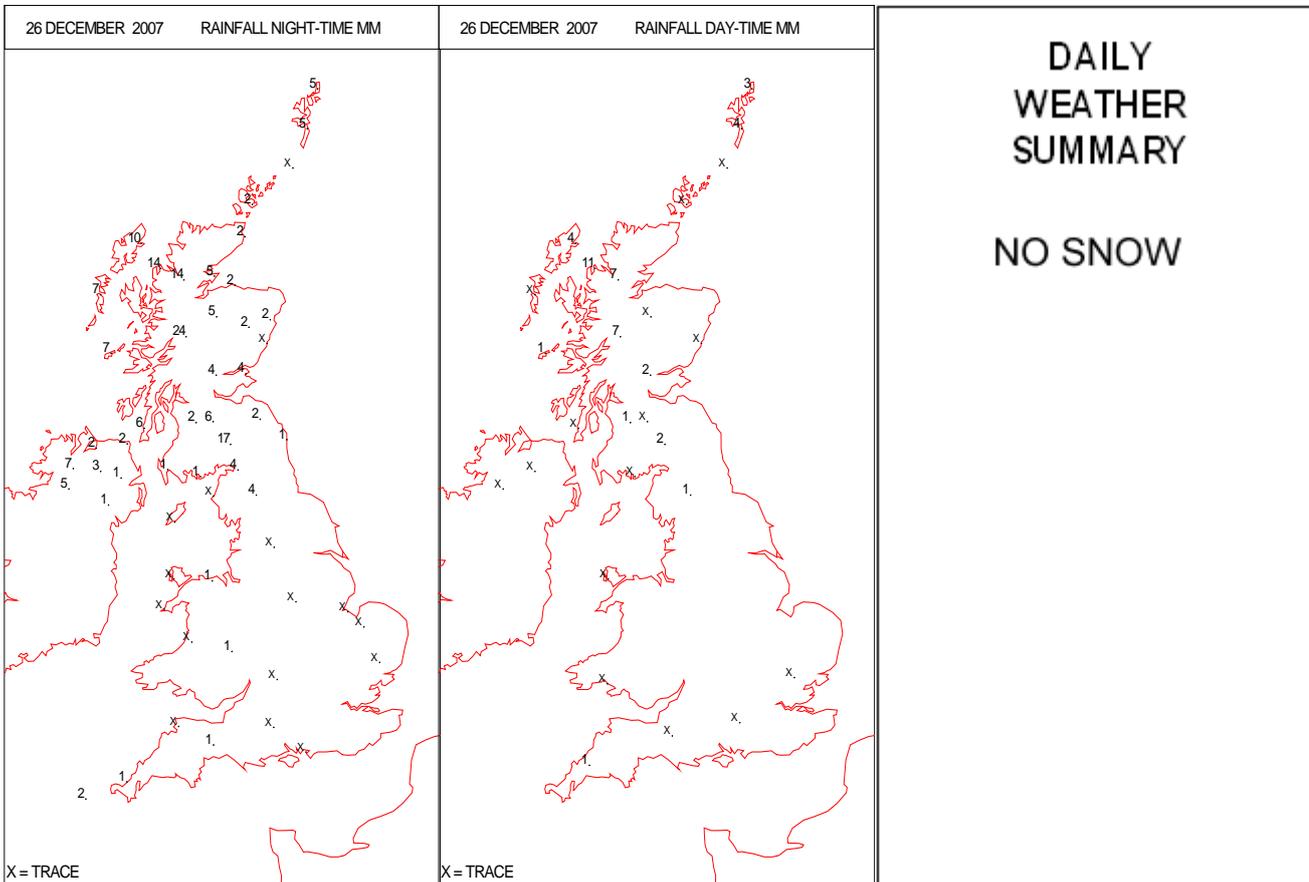
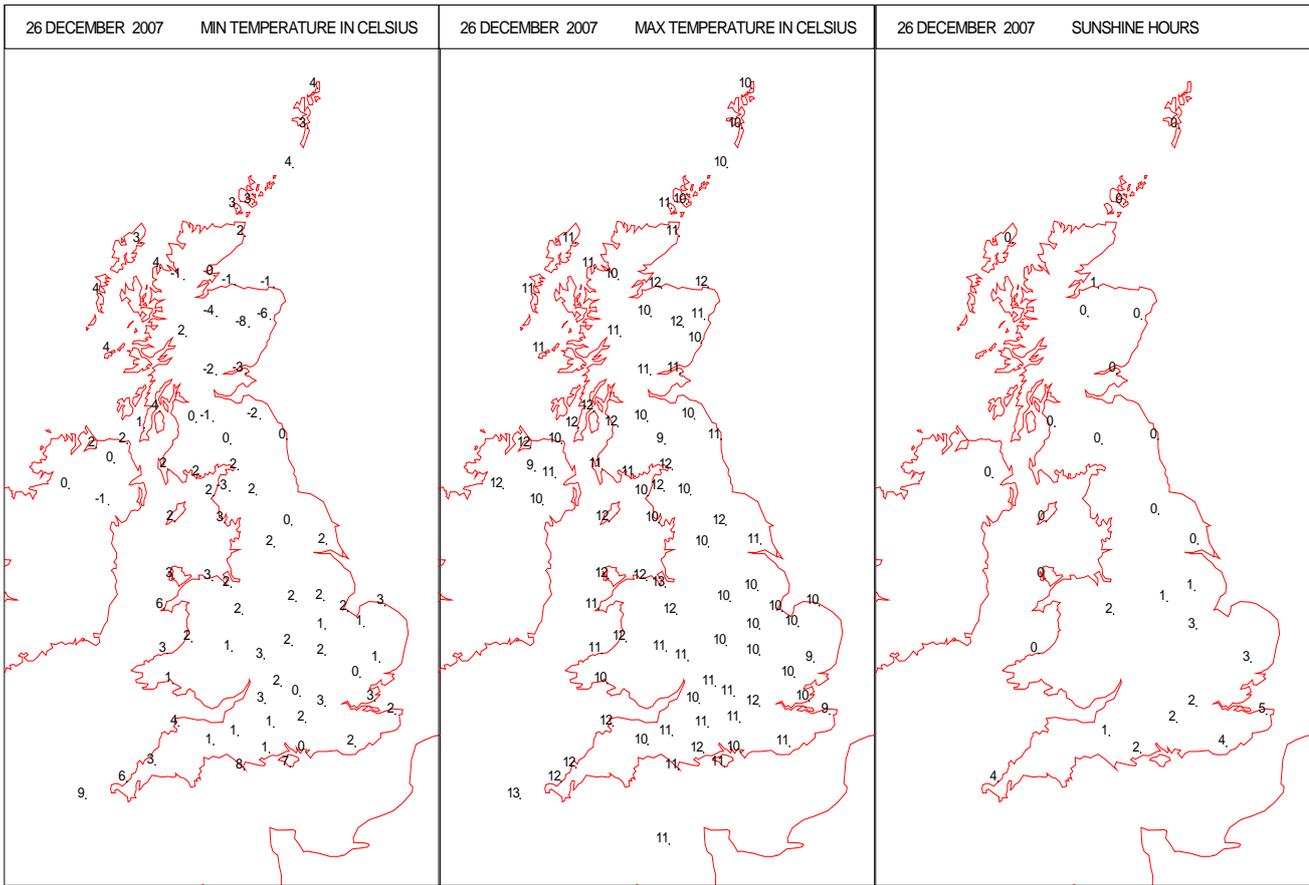
DAILY WEATHER SUMMARY



SIGNIFICANT WEATHER

0600 GMT 26 DECEMBER 2007 SIG WEATHER	1200 GMT 26 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Wednesday 26 December 2007.</p> <p>It was bright at times particularly in the east and southeast, but frontal cloud brought rain to western Scotland during the morning. The cloud gradually spread across many other parts of the UK by the end of the day, but the rain stayed mainly confined to western parts of Scotland.</p> <p>A breezy day, especially in the north, where there was a strong and gusty southwesterly wind. Temperatures were widely above average for the time of year, with very mild conditions in the north in particular.</p>
1800 GMT 26 DECEMBER 2007 SIG WEATHER	0000 GMT 27 DECEMBER 2007 SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.9 Hawarden Airport, Clwyd</p> <p>Lowest Maximum: 9.1 Manston, Kent</p> <p>Lowest Minimum: -7.7 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -4.7 Dishforth Airfield, North Yorkshire</p> <p>Most Rain: 30.6 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 3.5 St Mawgan, Cornwall</p>

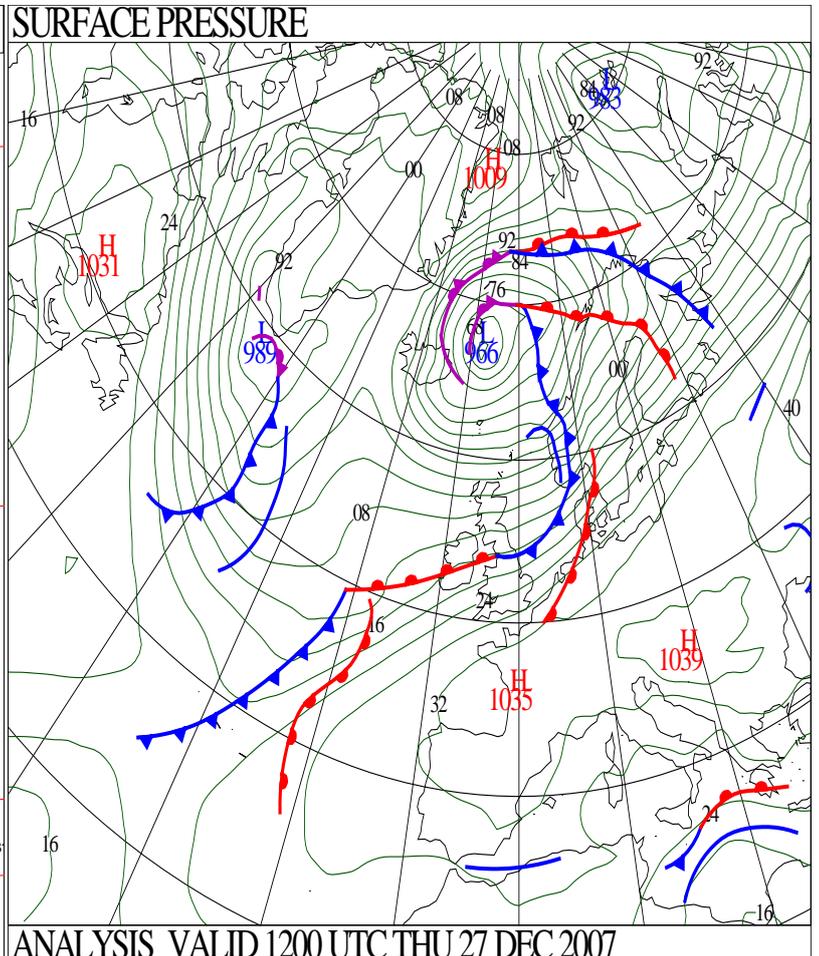
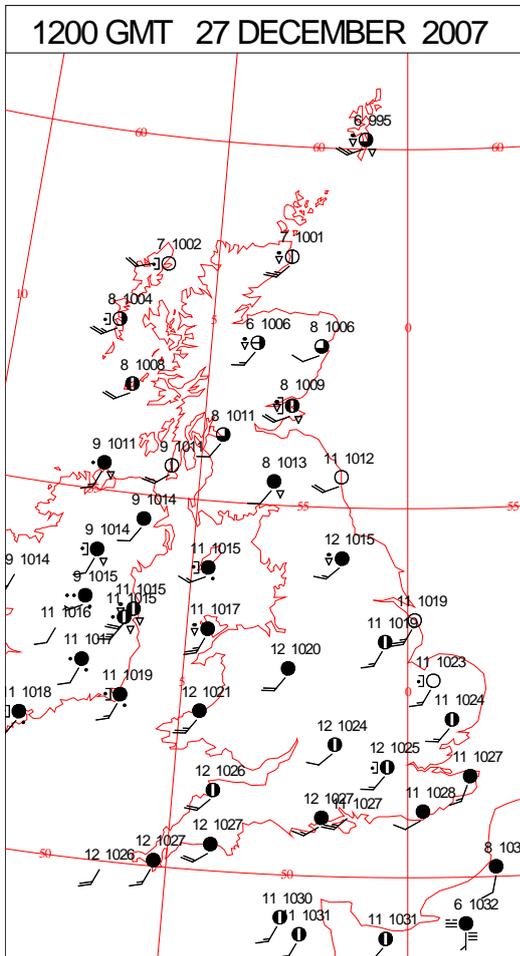
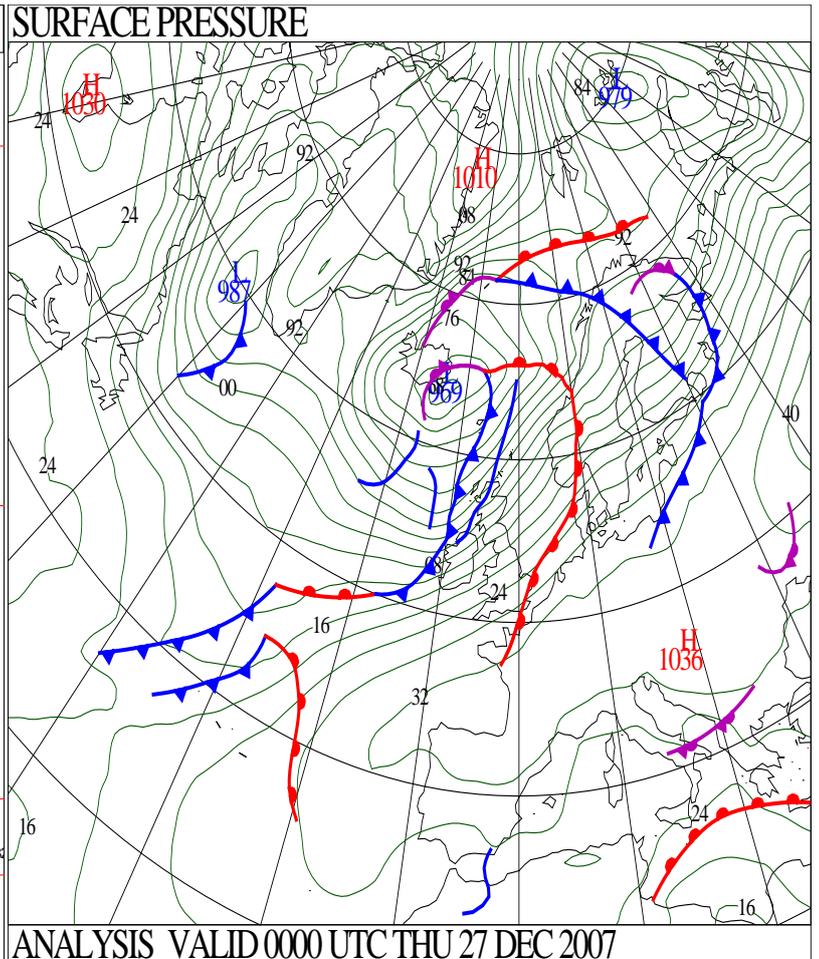
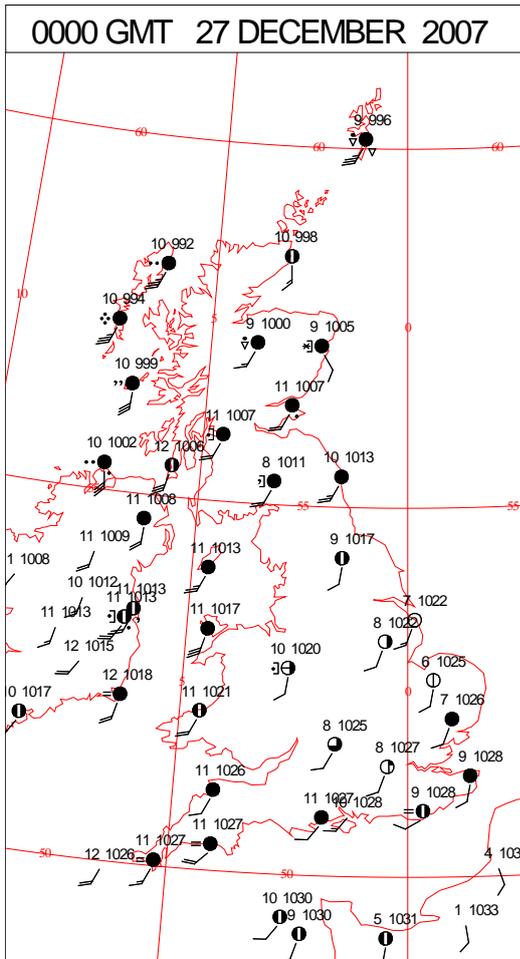
DAILY CLIMATE DATA



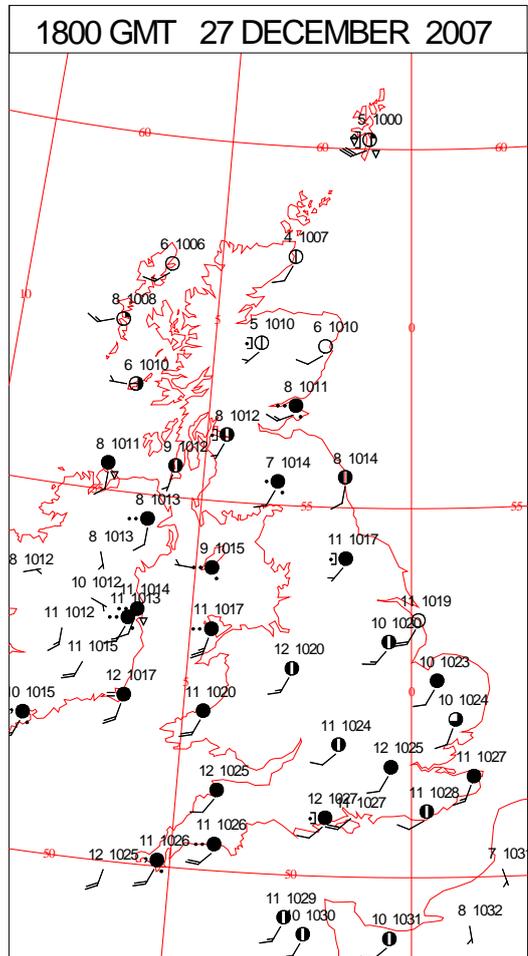
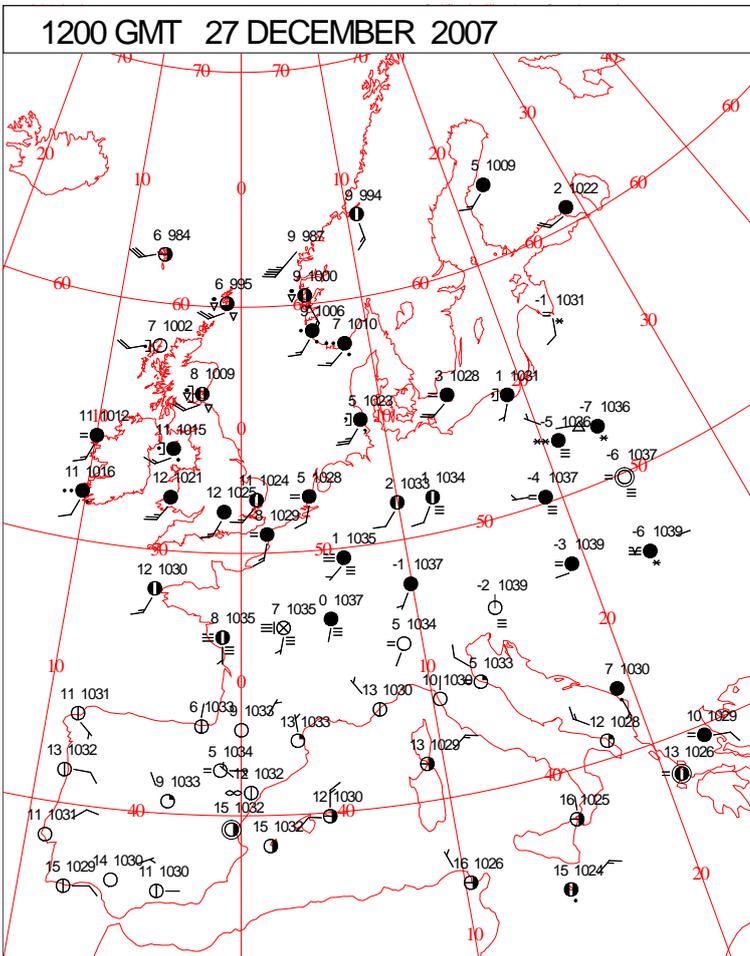
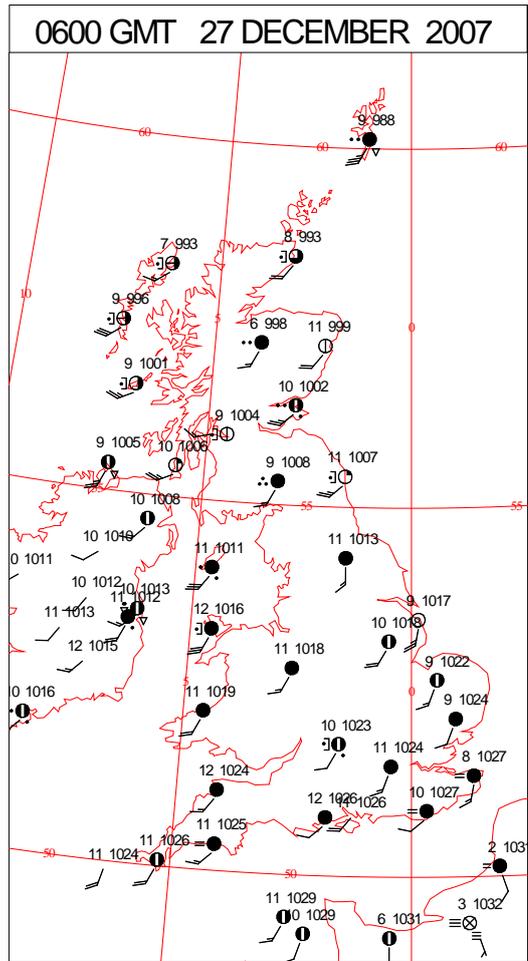
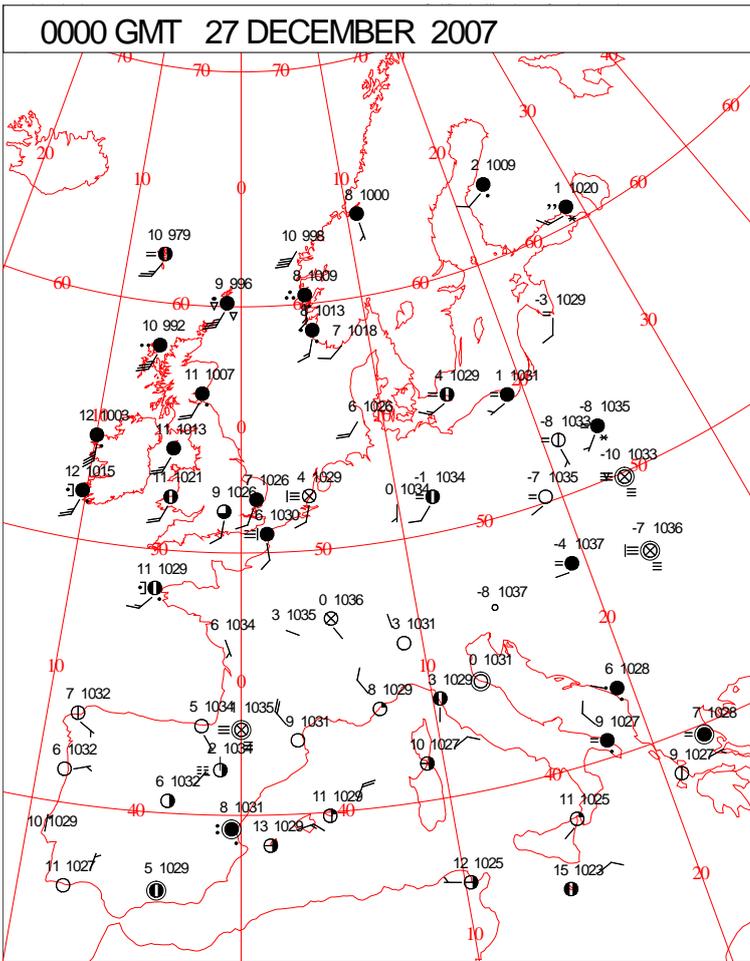
X = TRACE

X = TRACE

DAILY WEATHER SUMMARY



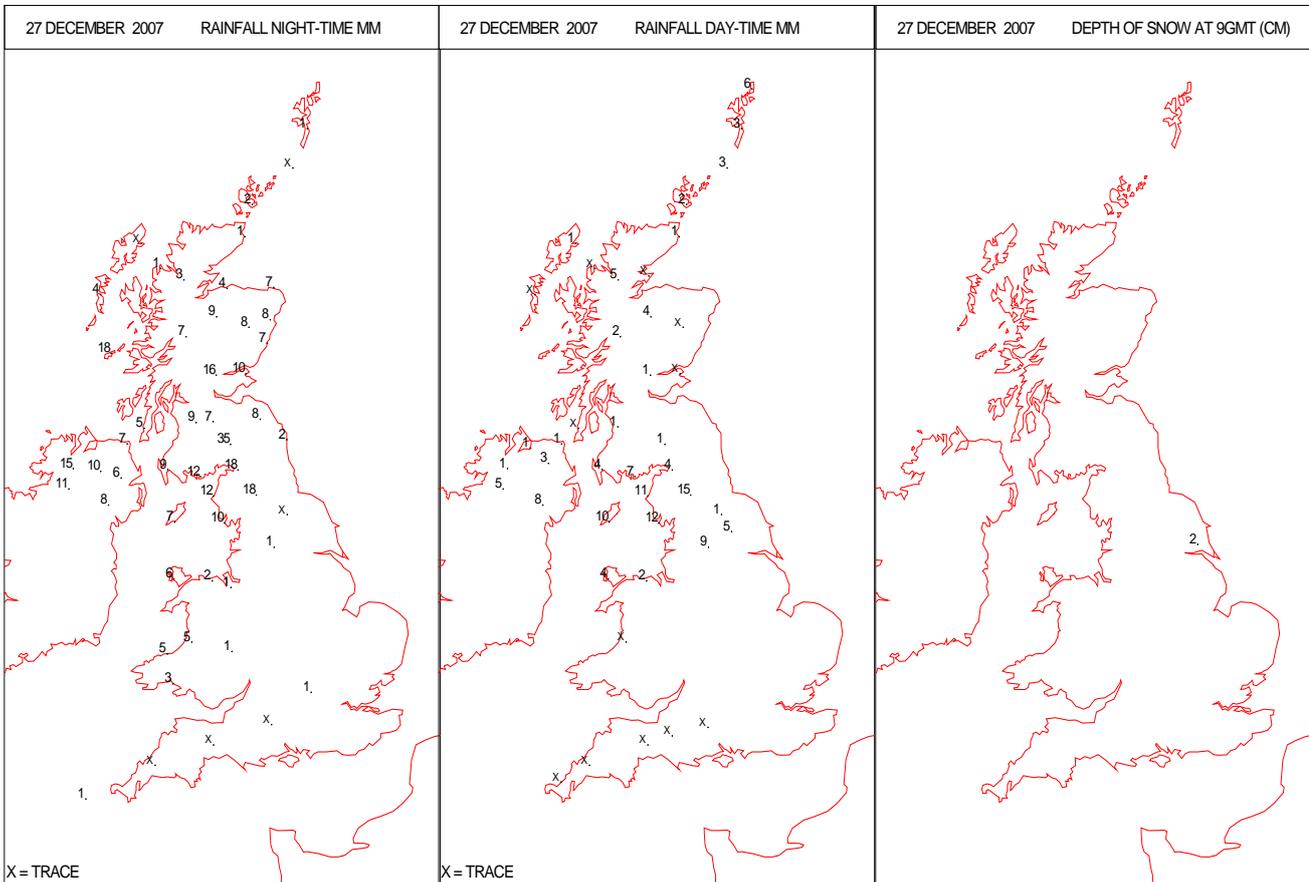
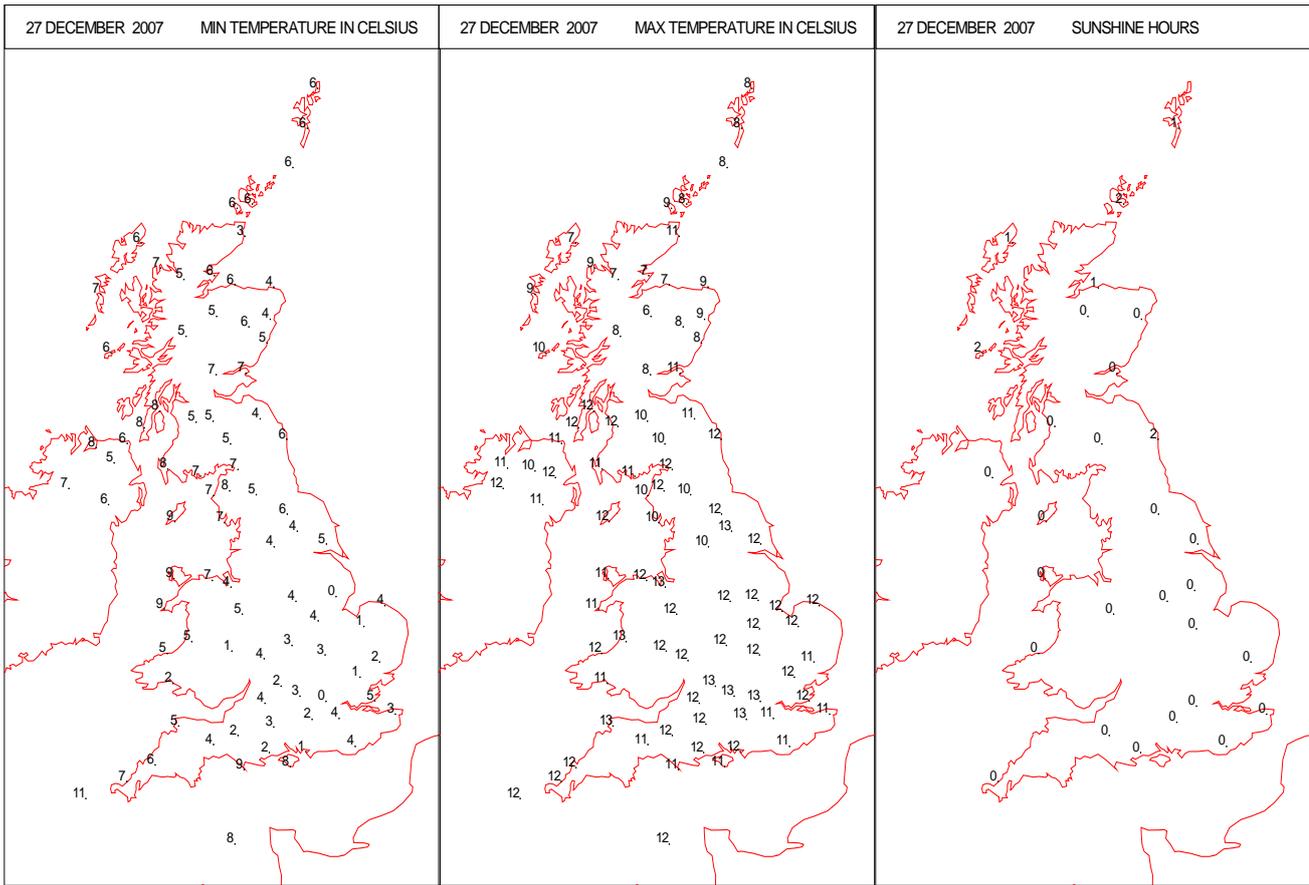
SURFACE REPORTS



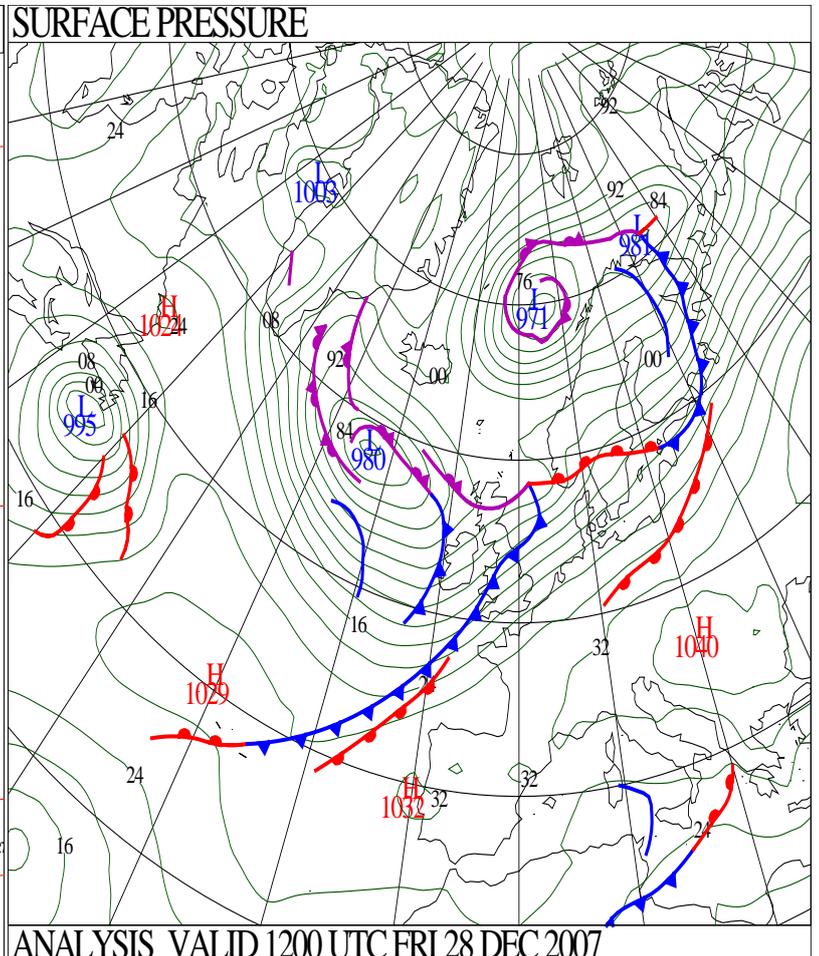
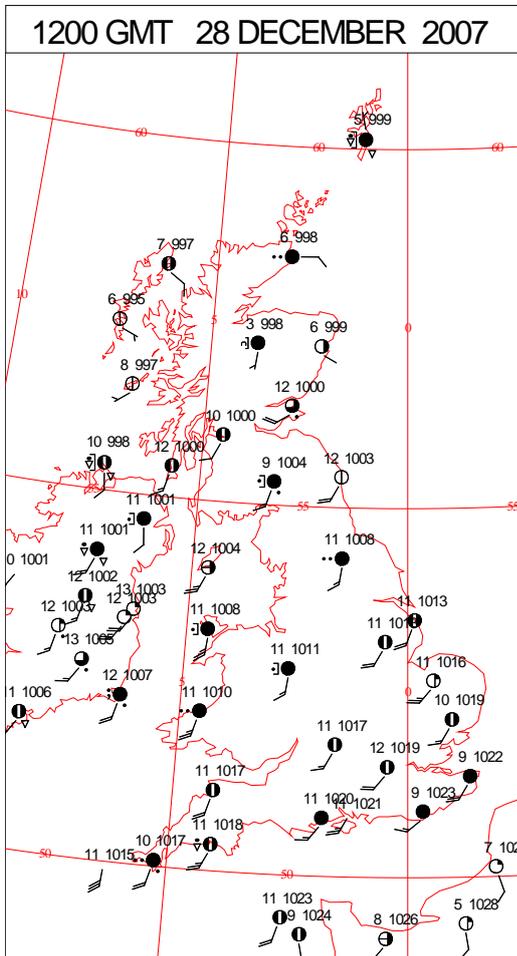
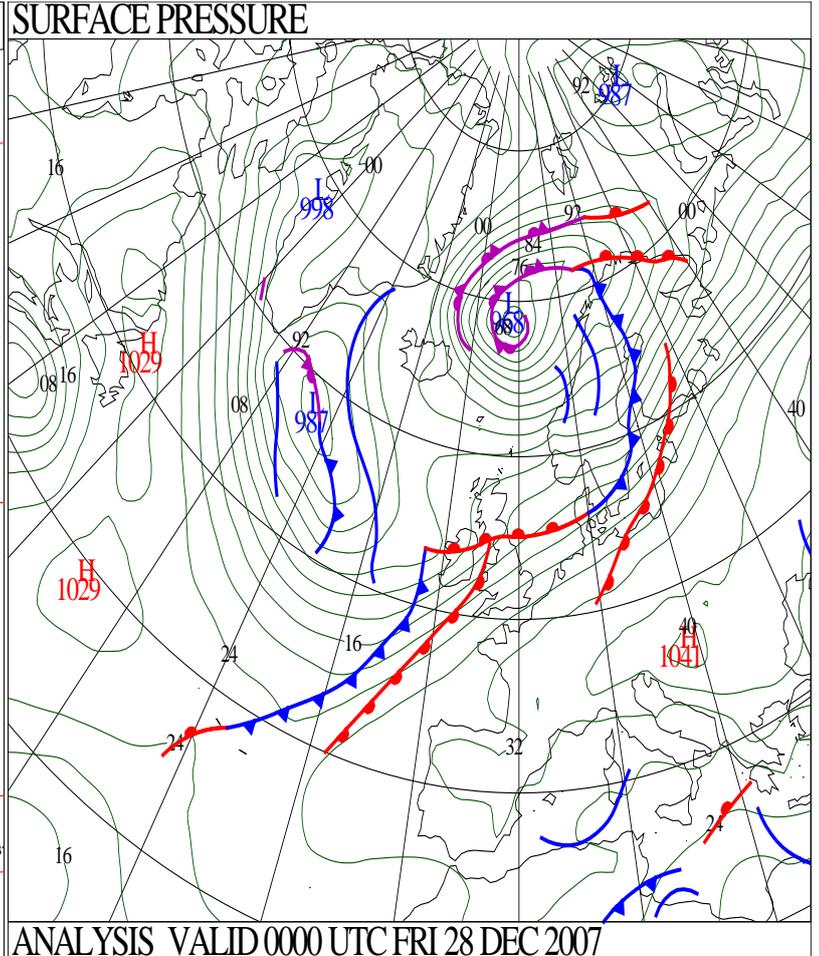
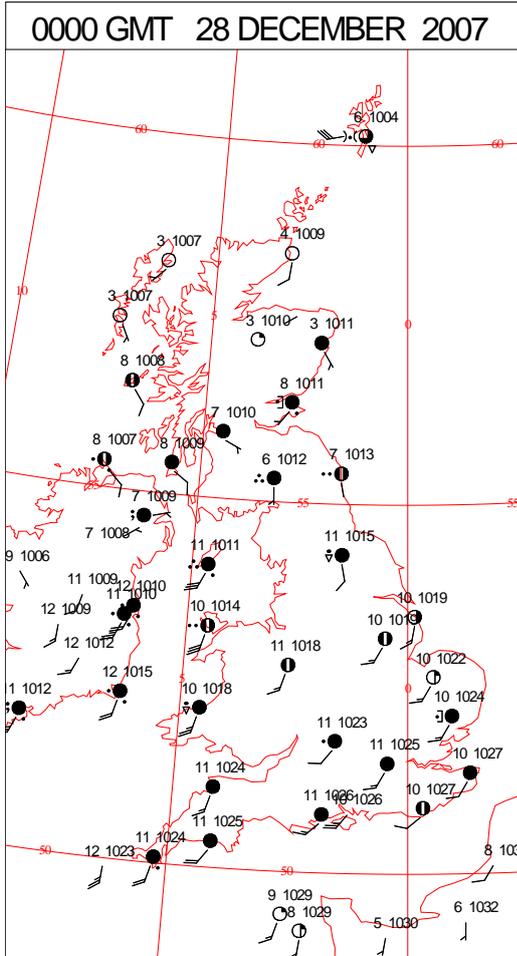
SIGNIFICANT WEATHER

0600 GMT 27 DECEMBER 2007 SIG WEATHER	1200 GMT 27 DECEMBER 2007 SIG WEATHER	Summary of UK Weather for Thursday 27 December 2007.
		<p>A cold front approached the UK from the northwest and moved south-eastwards overnight, stalling over Ireland and northern England near dawn. The front remained over northern England and Ireland for the rest of the day. Rain associated with it affected Scotland, Northern Ireland, northern Wales and northern England overnight. During the day the band of rain stayed over northern Wales and northern England, with scattered showers over western Scotland and isolated showers over eastern Scotland. The rain was particularly persistent and heavy over the western slopes of Snowdonia in the morning and then Cumbria and the western slopes of the Pennines during the afternoon. It was largely cloudy across the rest of England Wales, with a little light and patchy rain in places. There were some breaks in the cloud in the east. Temperatures around the UK were generally higher than average in most places for this time of the year.</p>
1800 GMT 27 DECEMBER 2007 SIG WEATHER	0000 GMT 28 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 13.1 Hawarden Airport, Clwyd Lowest Maximum: 6.4 Aviemore, Inverness-Shire Lowest Minimum: -0.2 Northolt, Greater London Lowest Grass Minimum: -0.4 Shoeburyness, Essex Most Rain: 105.8 Capel Curig No 3, Gwynedd Most Sun: 1.3 Fair Isle, Shetland</p>

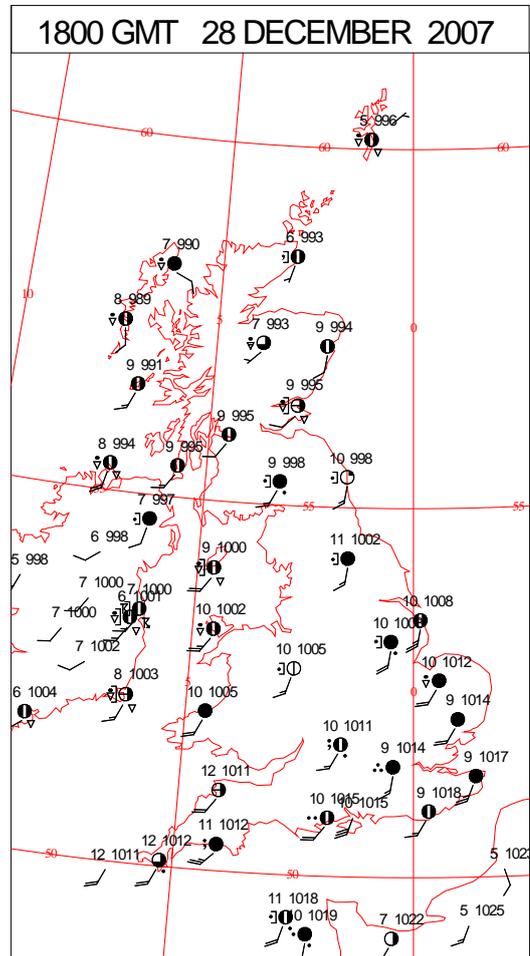
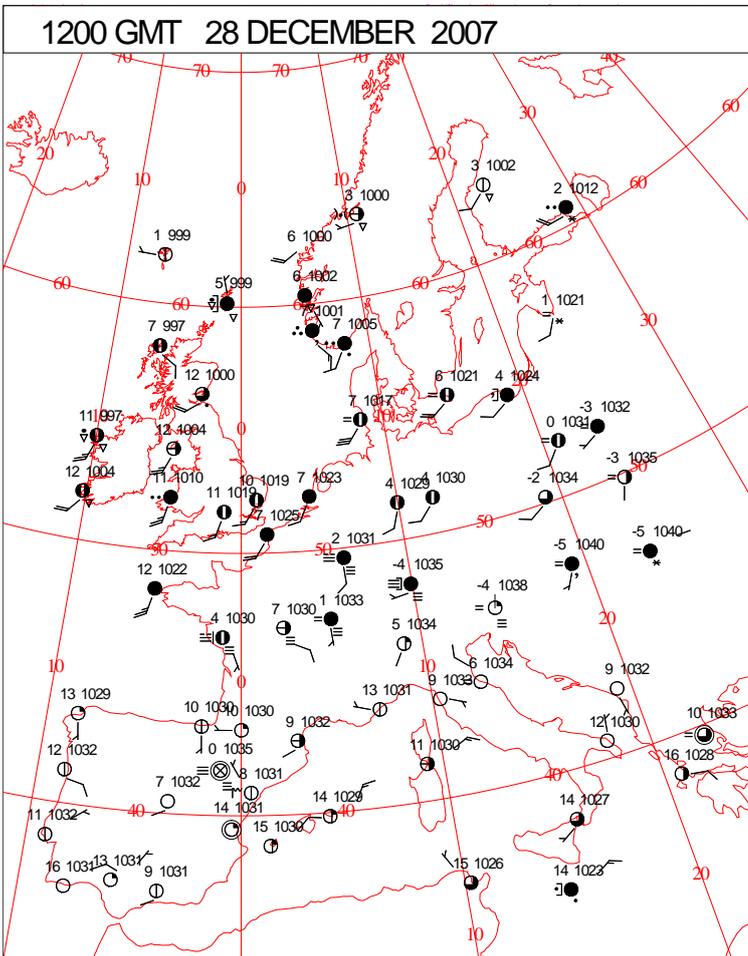
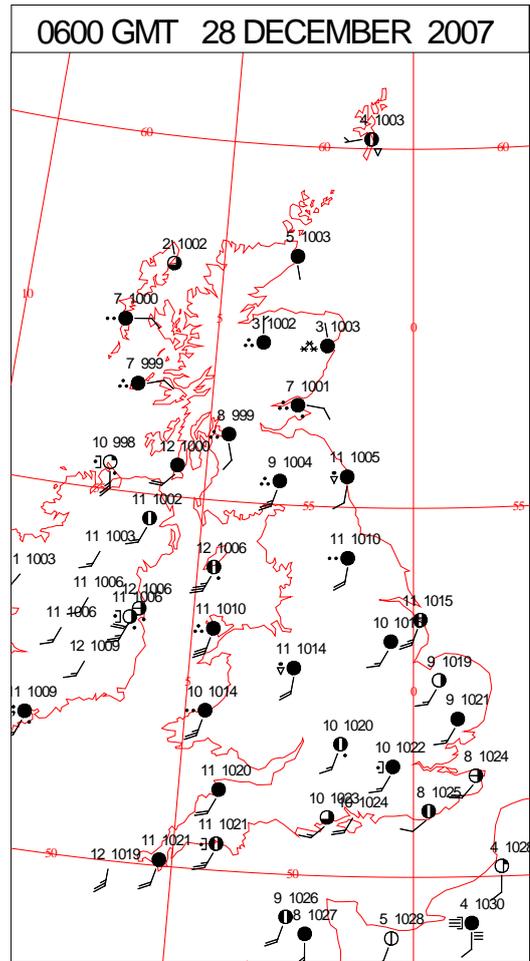
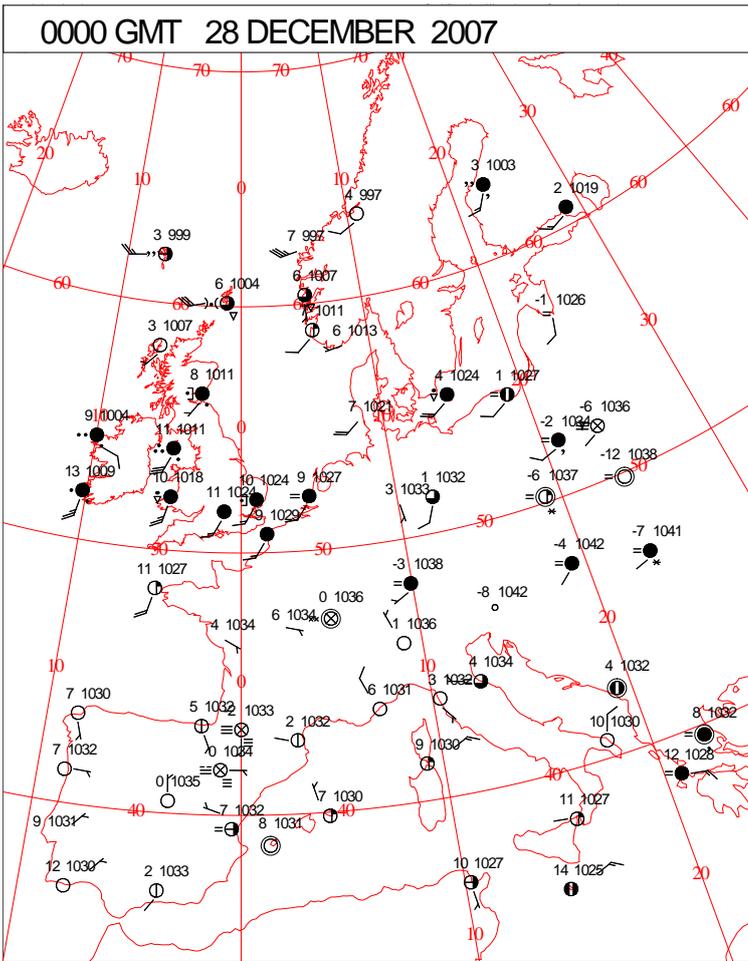
DAILY CLIMATE DATA



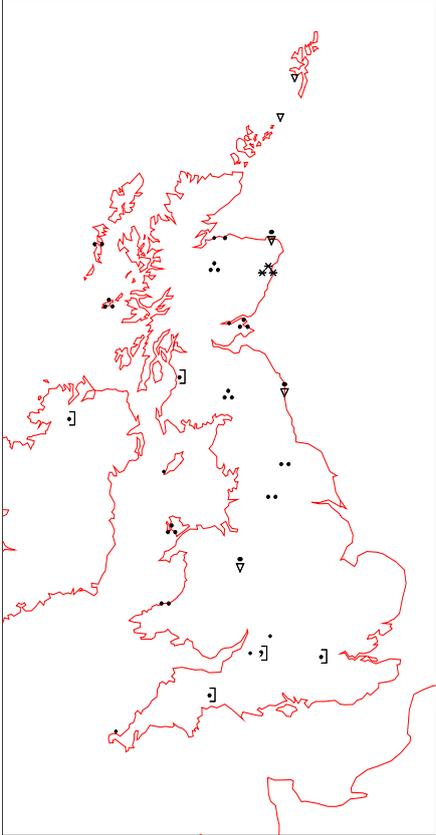
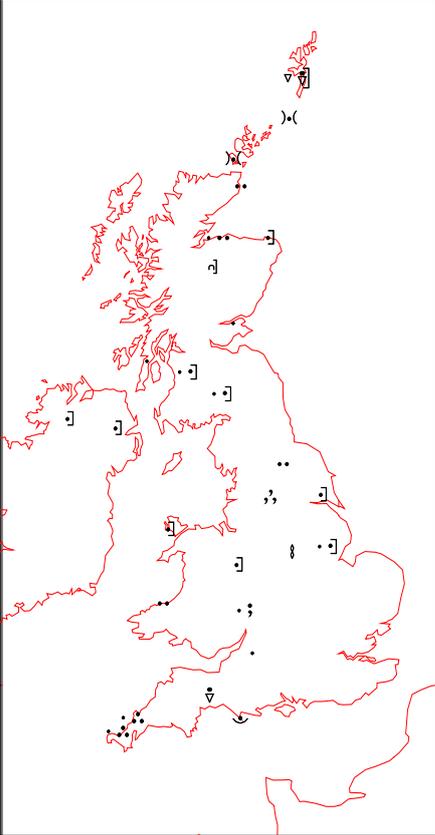
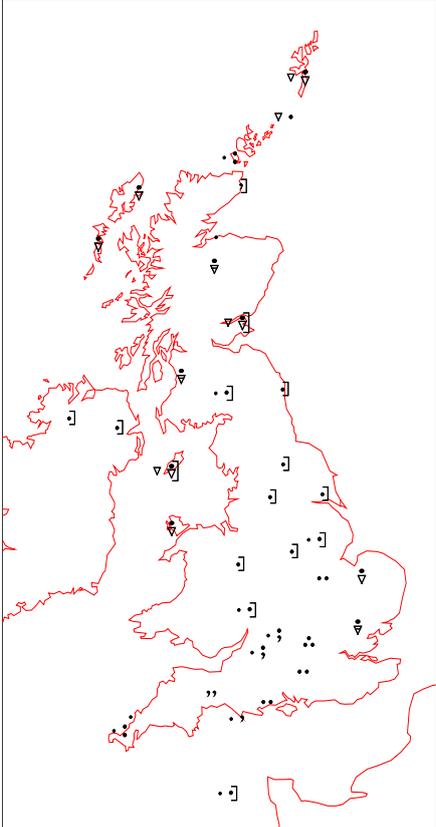
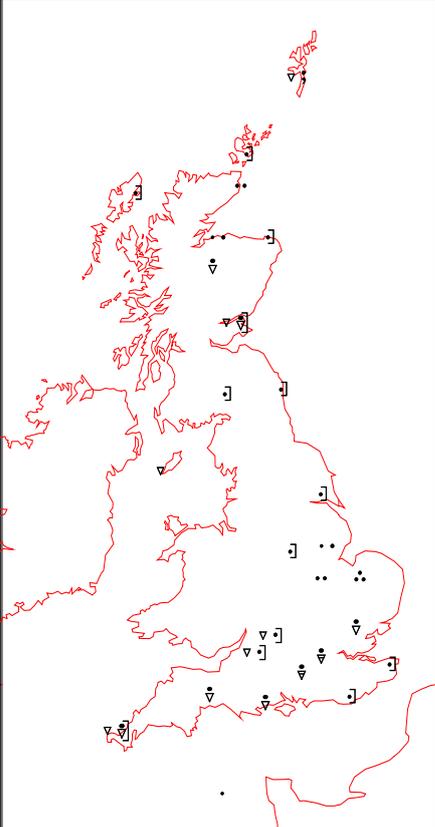
DAILY WEATHER SUMMARY



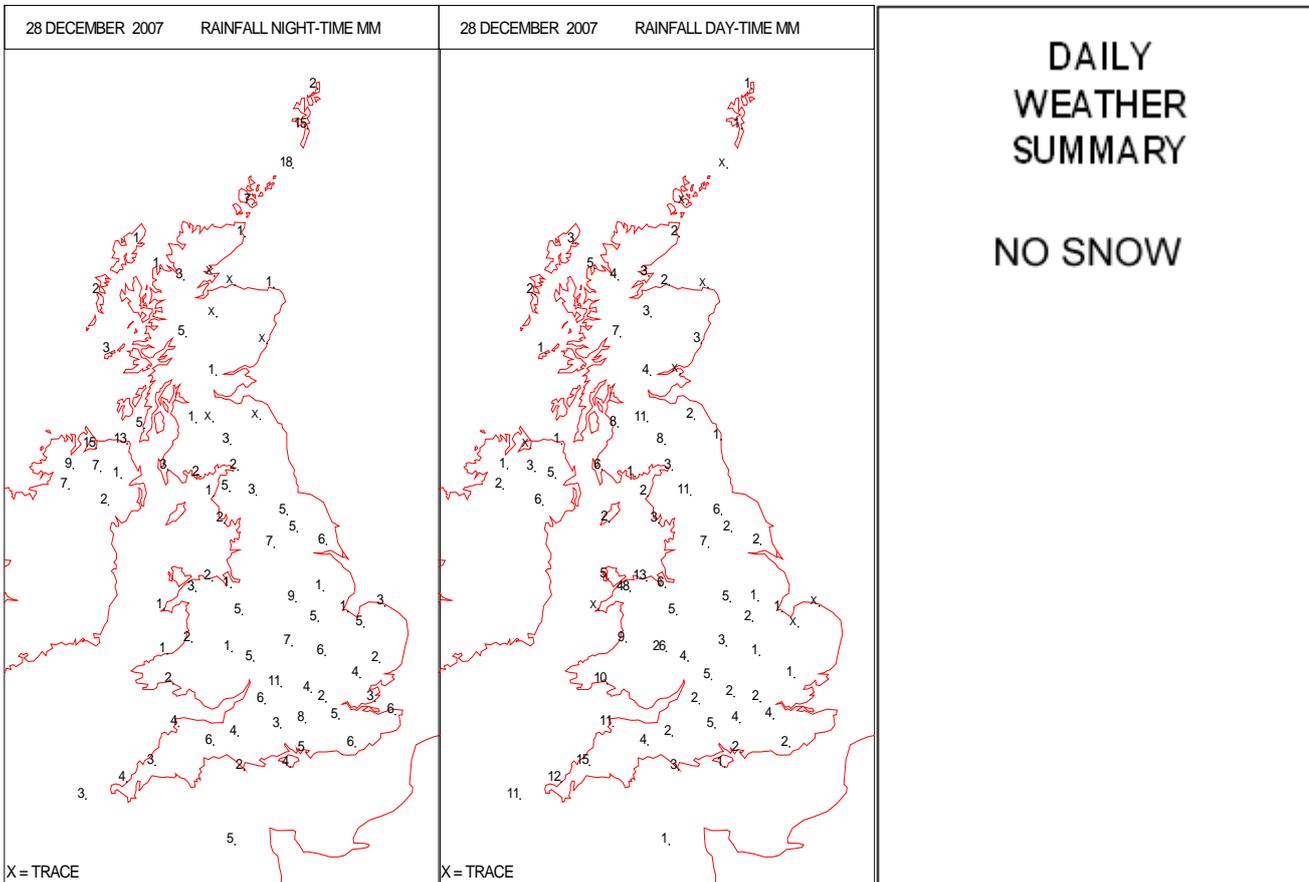
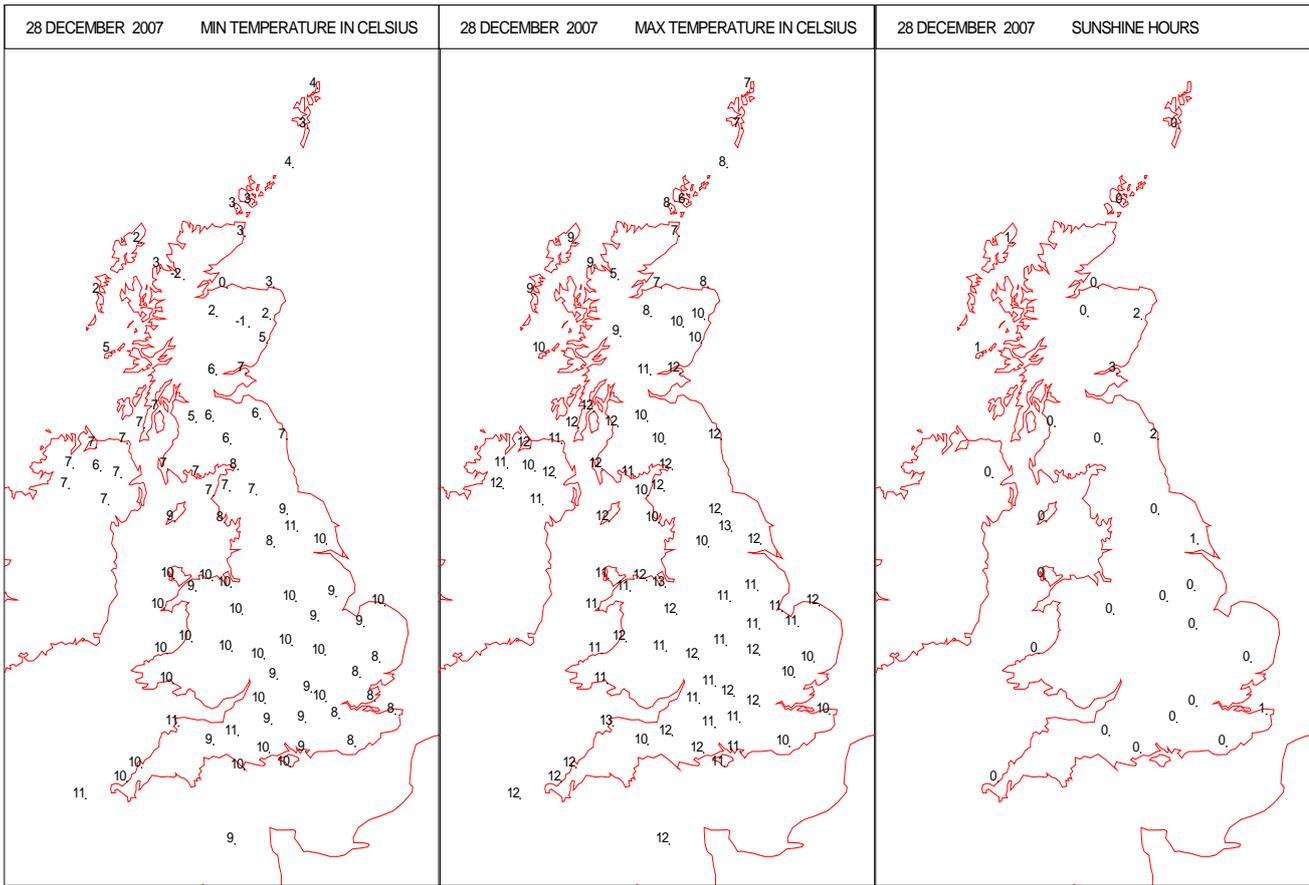
SURFACE REPORTS



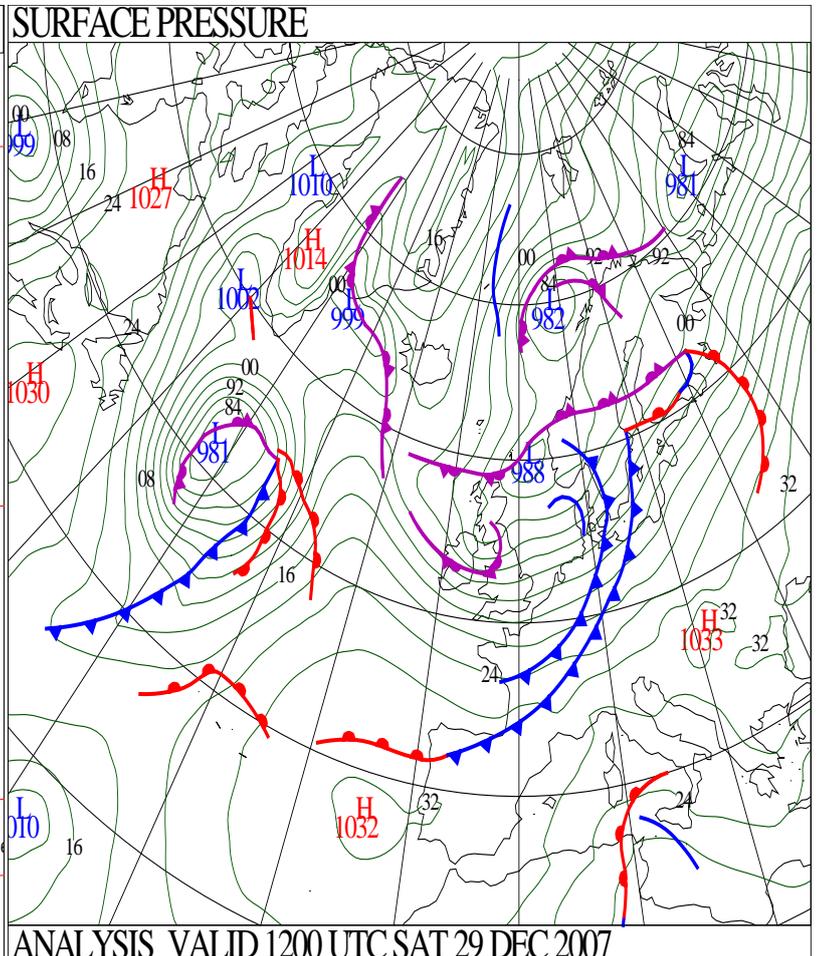
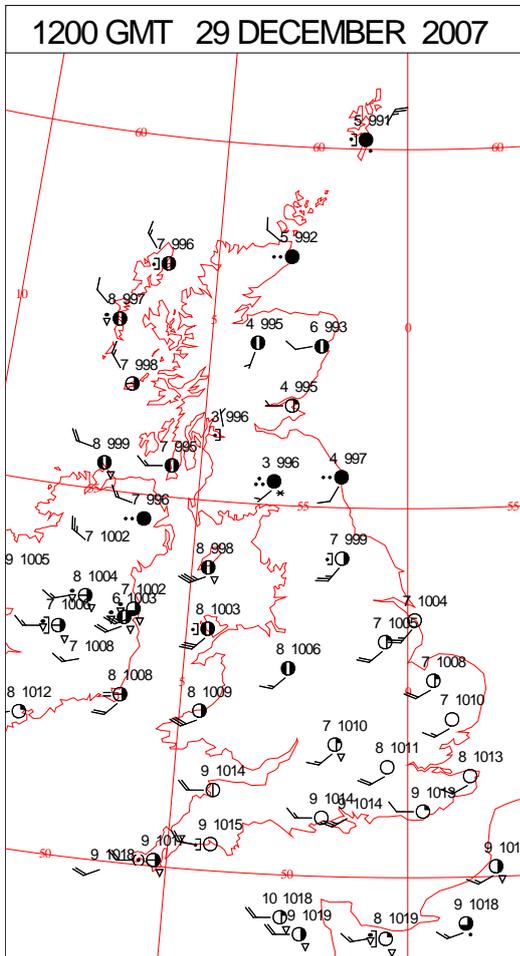
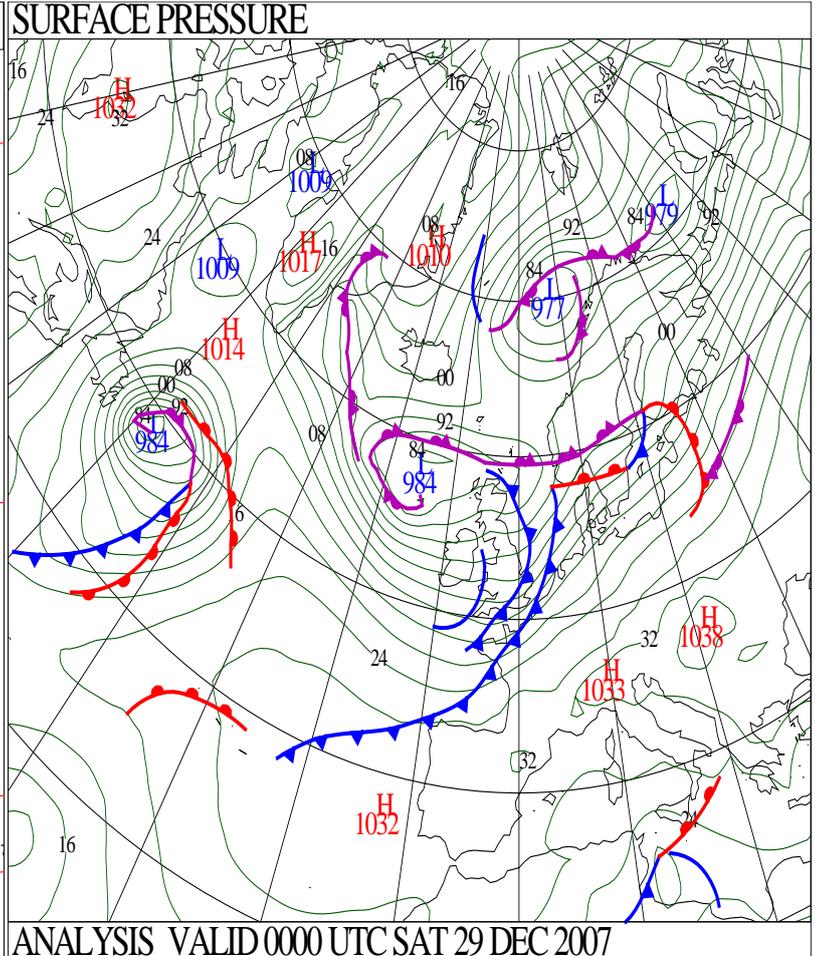
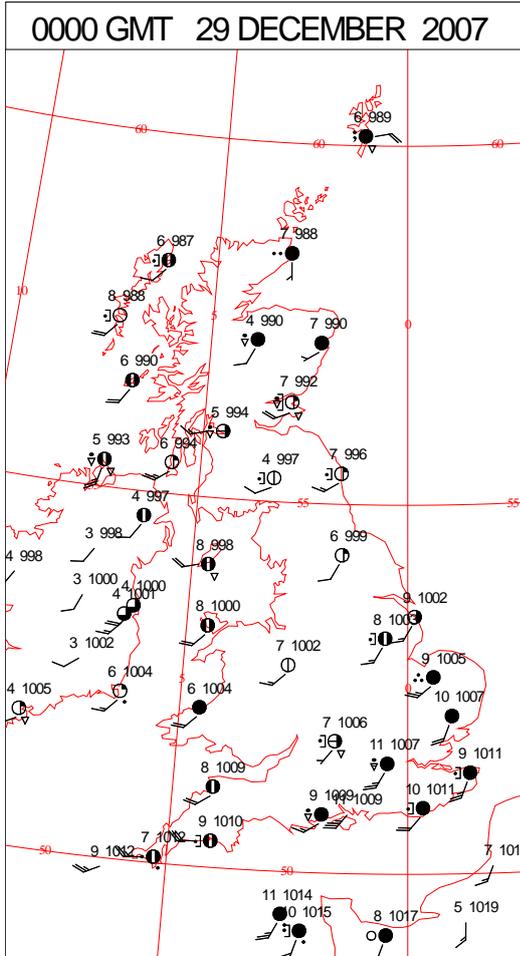
SIGNIFICANT WEATHER

0600 GMT 28 DECEMBER 2007 SIG WEATHER	1200 GMT 28 DECEMBER 2007 SIG WEATHER	Summary of UK Weather for Friday 28 December 2007.
		<p>Heavy rain and snow affected Scotland overnight as a front, initially positioned across northern England, moved slowly northwards. Northern Ireland was affected by a scattering of showers overnight, while another band of rain, associated with a cold front, moved south-eastwards over Wales. It was a cloudy and dry night for the rest of England.</p> <p>During the day the rain over Scotland moved northwards easing by noon. Further south, the rain over Wales moved slowly eastwards across the rest of England. Both rain bands were followed by frequent and heavy showers in many areas. These showers then merged together during the afternoon and evening to give further heavy rain over the northern UK. Temperatures were generally above average for the time of the year.</p>
1800 GMT 28 DECEMBER 2007 SIG WEATHER	0000 GMT 29 DECEMBER 2007 SIG WEATHER	EXTREMES
		<p>Highest Maximum: 13.1 Hawarden Airport, Clwyd</p> <p>Lowest Maximum: 4.8 Tain Range, Ross & Cromarty</p> <p>Lowest Minimum: -2.1 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -5.9 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 51.0 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 1.3 Jersey: Airport, Jersey</p>

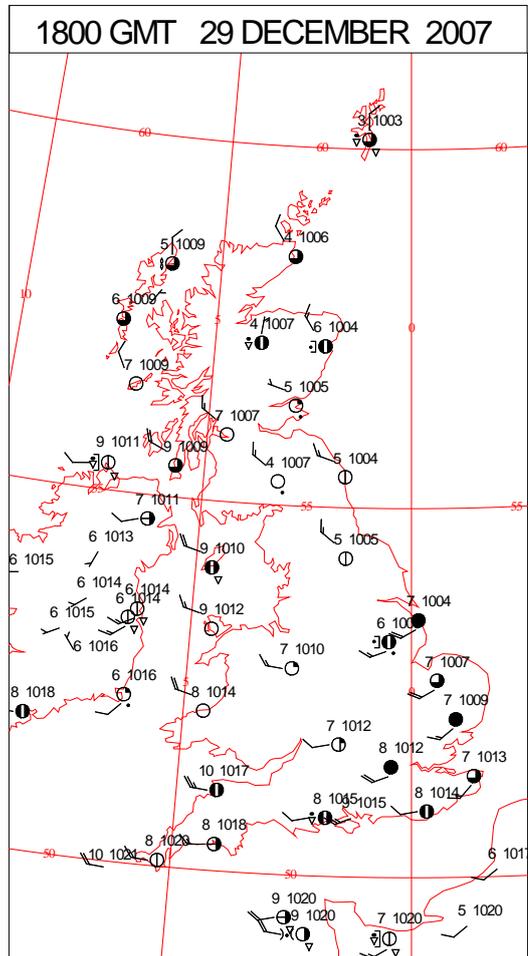
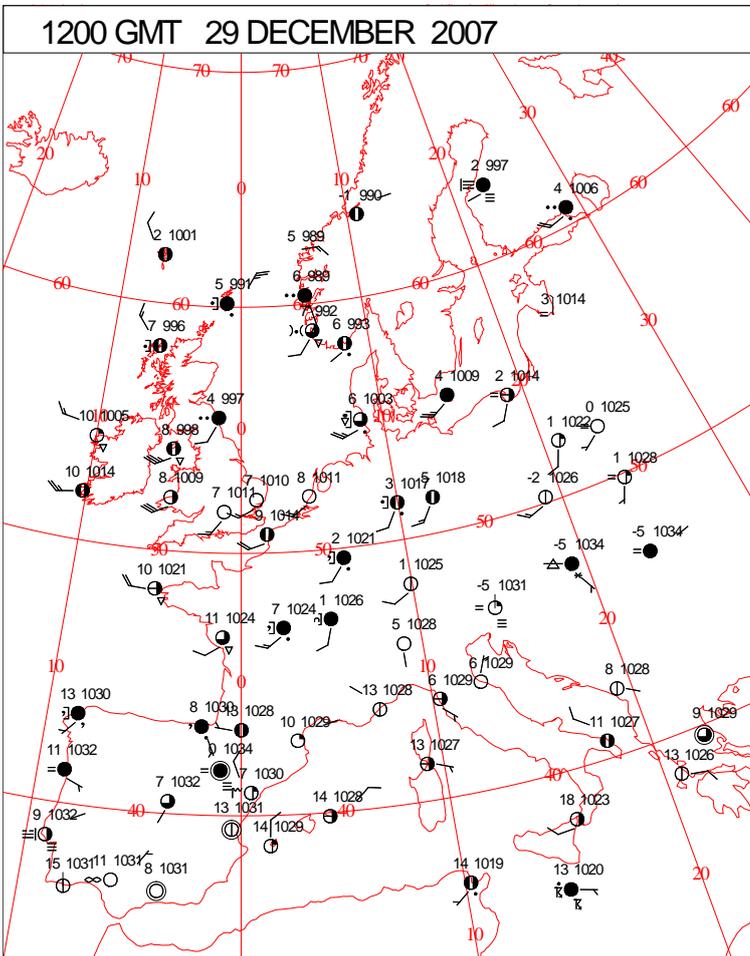
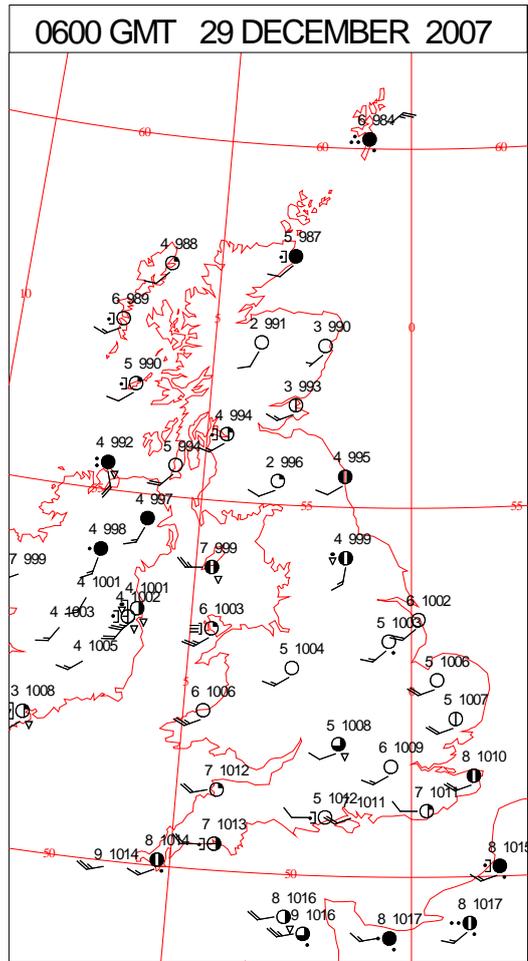
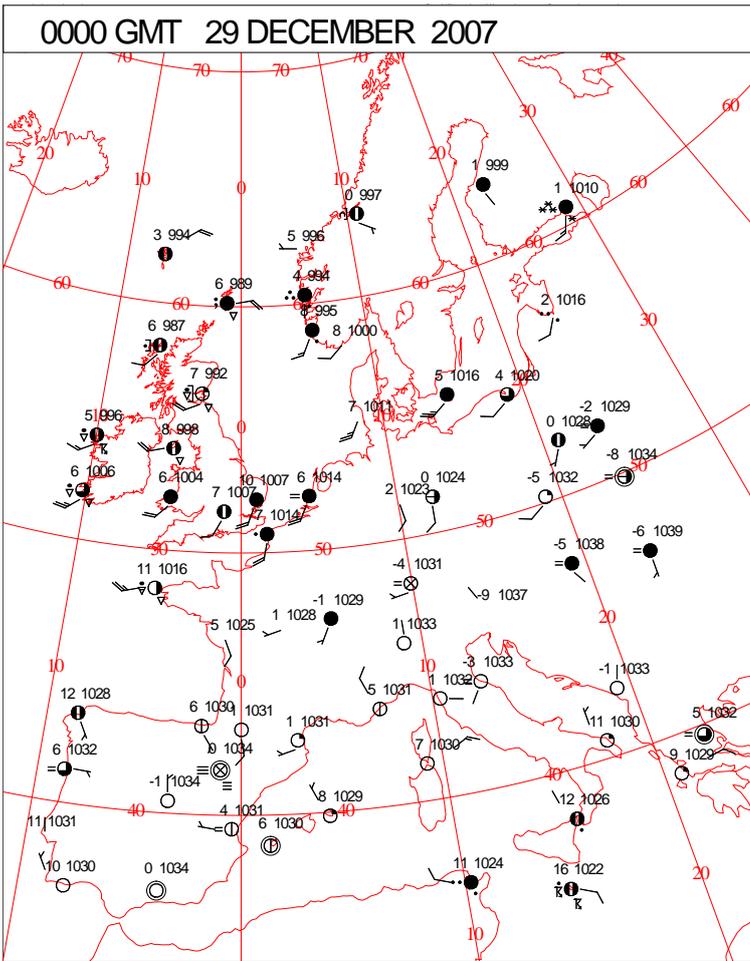
DAILY CLIMATE DATA



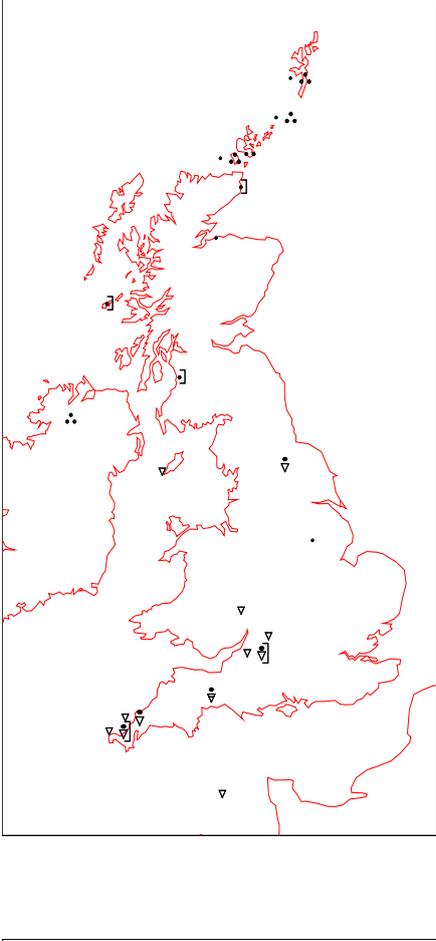
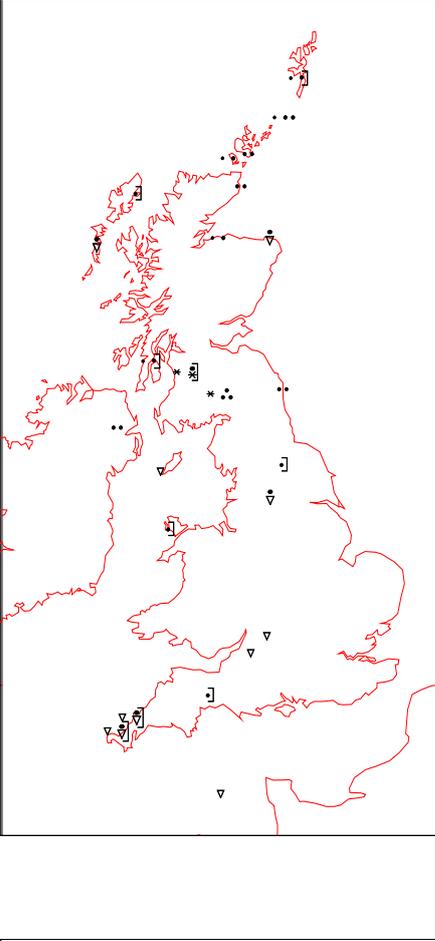
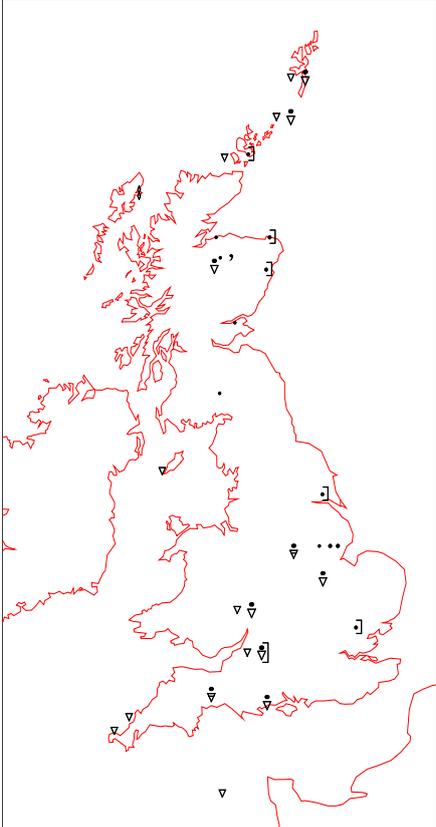
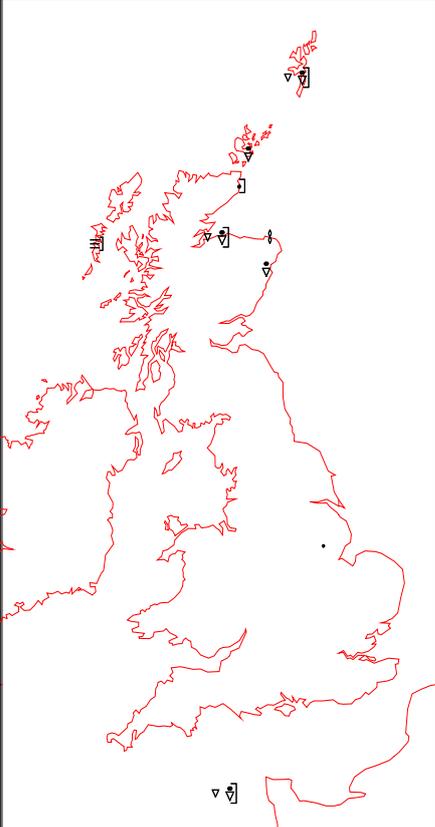
DAILY WEATHER SUMMARY



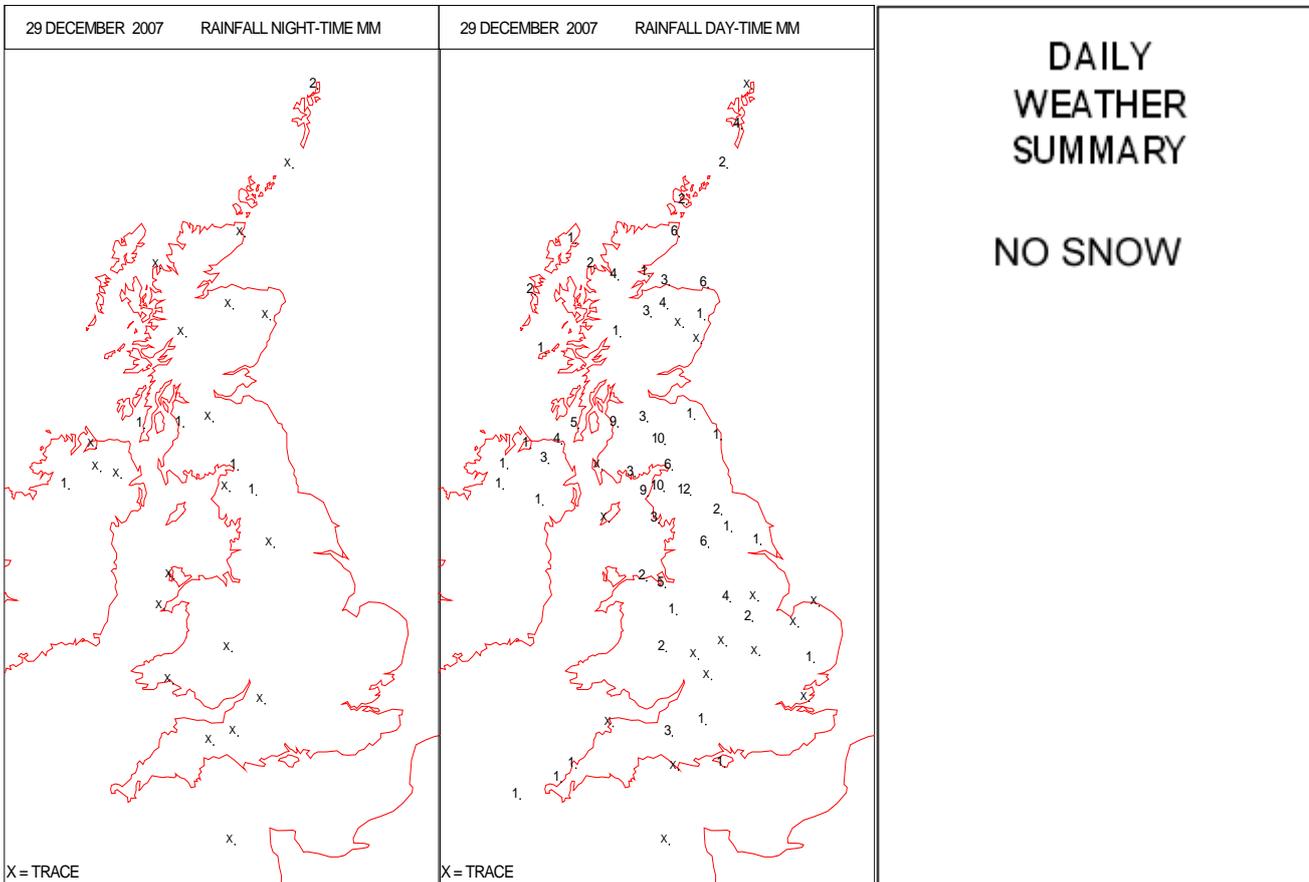
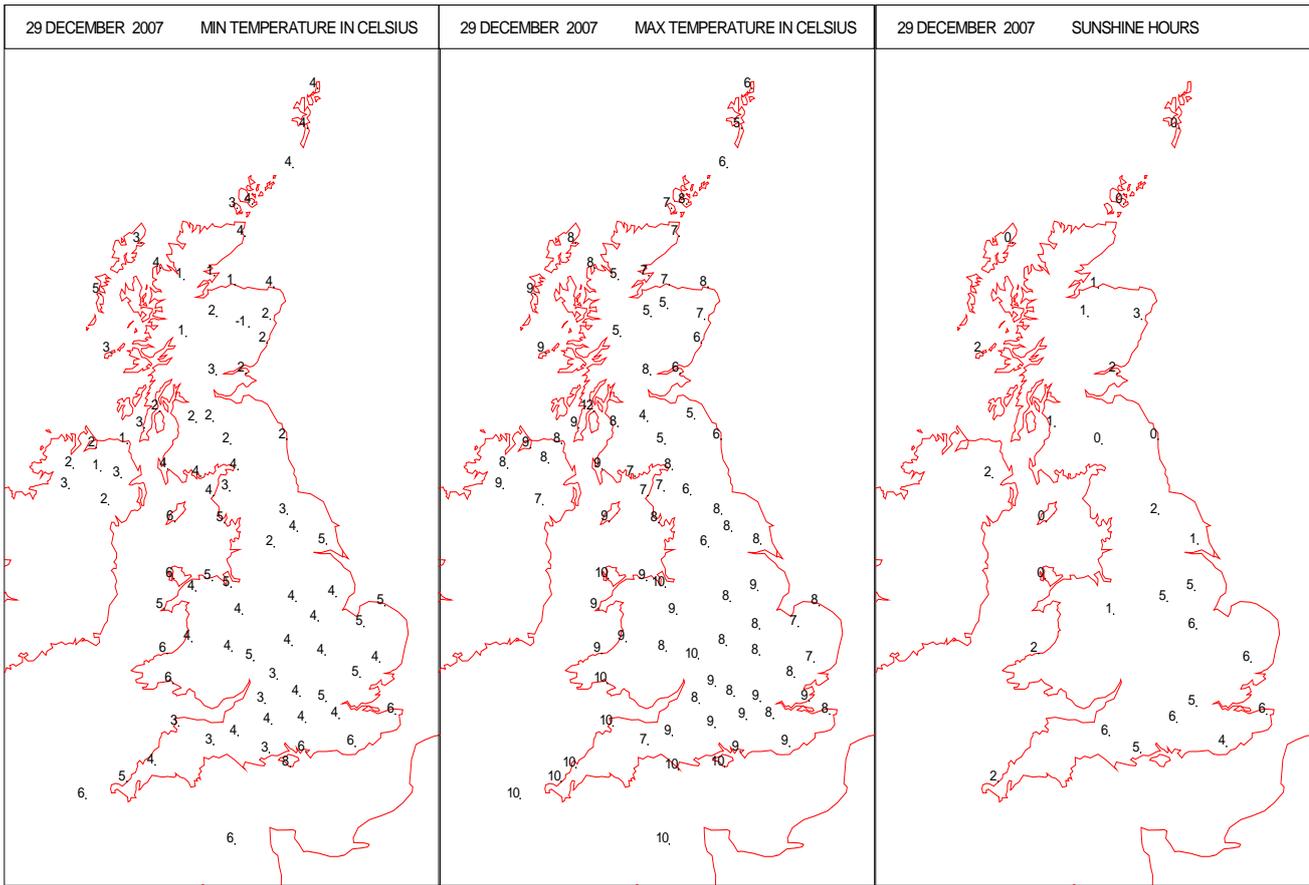
SURFACE REPORTS



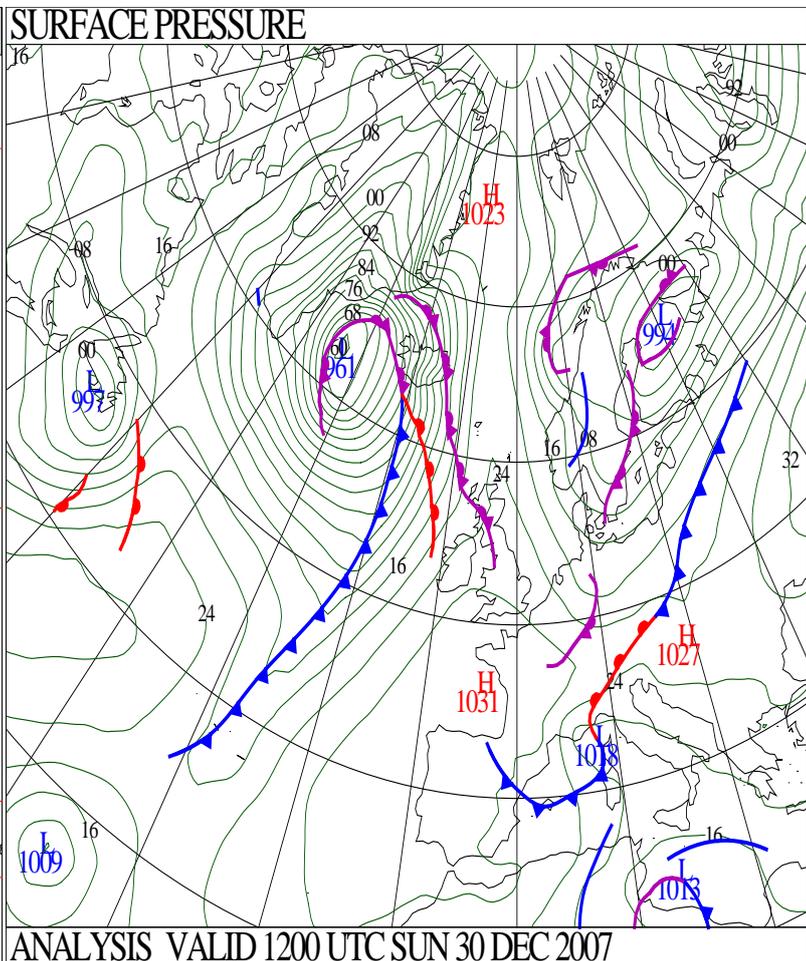
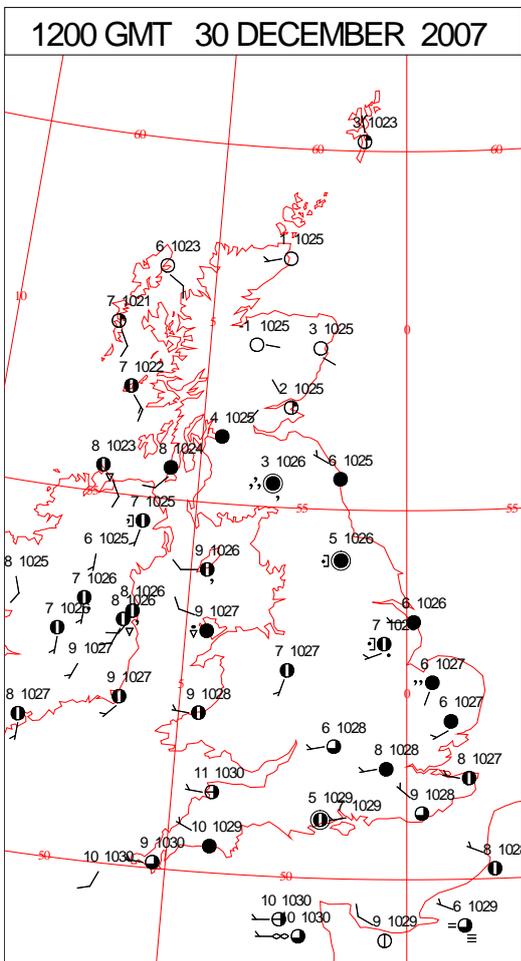
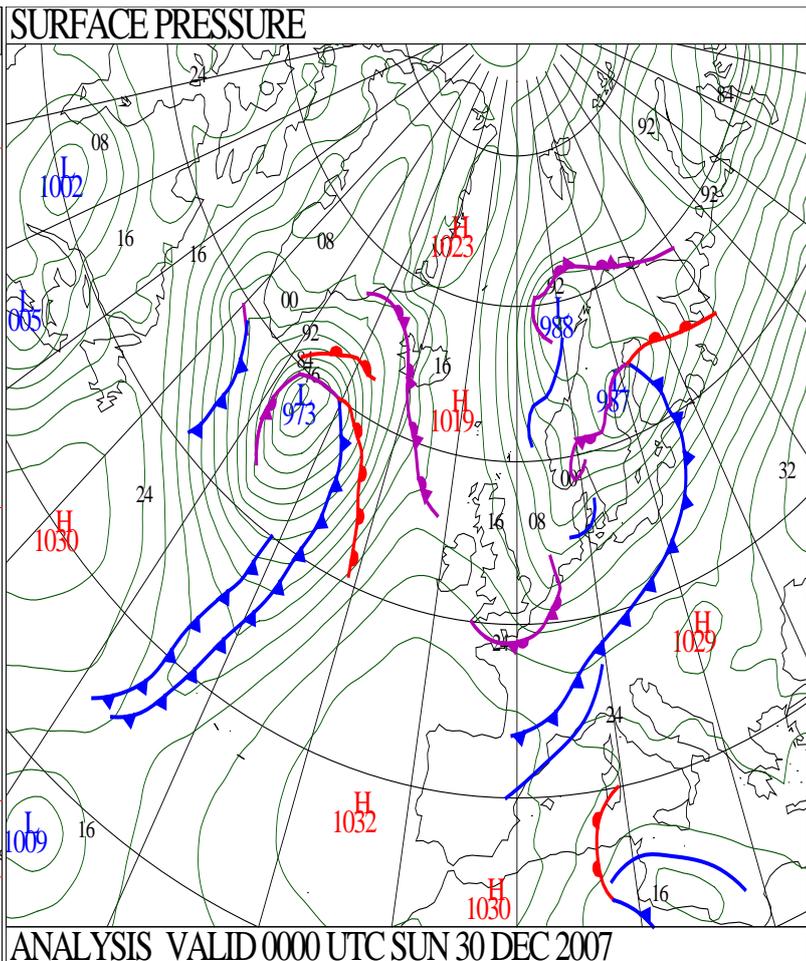
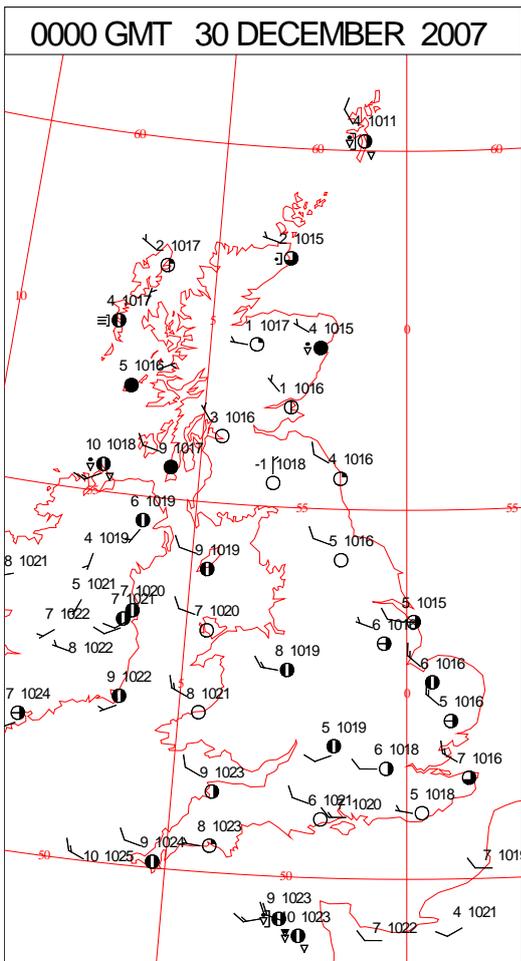
SIGNIFICANT WEATHER

0600 GMT 29 DECEMBER 2007 SIG WEATHER	1200 GMT 29 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Saturday 29 December 2007. The remains of a cold front pushed over southeast England during the early hours of the morning, with light rain affecting the region until just before sunrise. A procession of showers, some of which were quite heavy swept over the UK from the northwest during the day, affecting areas of Scotland, Northern Ireland and Northern England, Wales and the southwest, especially those regions near higher ground like the western slopes of the Scottish mountains and Pennines. A more organised band of showers, crossed Northern Ireland during the morning, arriving on the west coast of northern England during the middle part of the day. These showers progressed steadily southeastwards through the afternoon, weakening in intensity as they passed over the Midlands, the southwest and East Anglia towards the end of the day. A steady stream of light showers affected the Channel Islands at times through the day. Strong and blustery southwesterly or westerly winds affected most areas through the day, slowly easing during the evening and overnight period. Temperatures remained near or a little below the seasonal average.</p>
		
1800 GMT 29 DECEMBER 2007 SIG WEATHER	0000 GMT 30 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.5 Arran: Lochranza No, Buteshire Lowest Maximum: 4.3 Drumalbin, Lanarkshire Lowest Minimum: -0.5 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -5.9 Aboyne No 2, Aberdeenshire Most Rain: 13.4 Warcop Range, Cumbria Most Sun: 6.1 Isle Of Portland, Dorset</p>
		

DAILY CLIMATE DATA



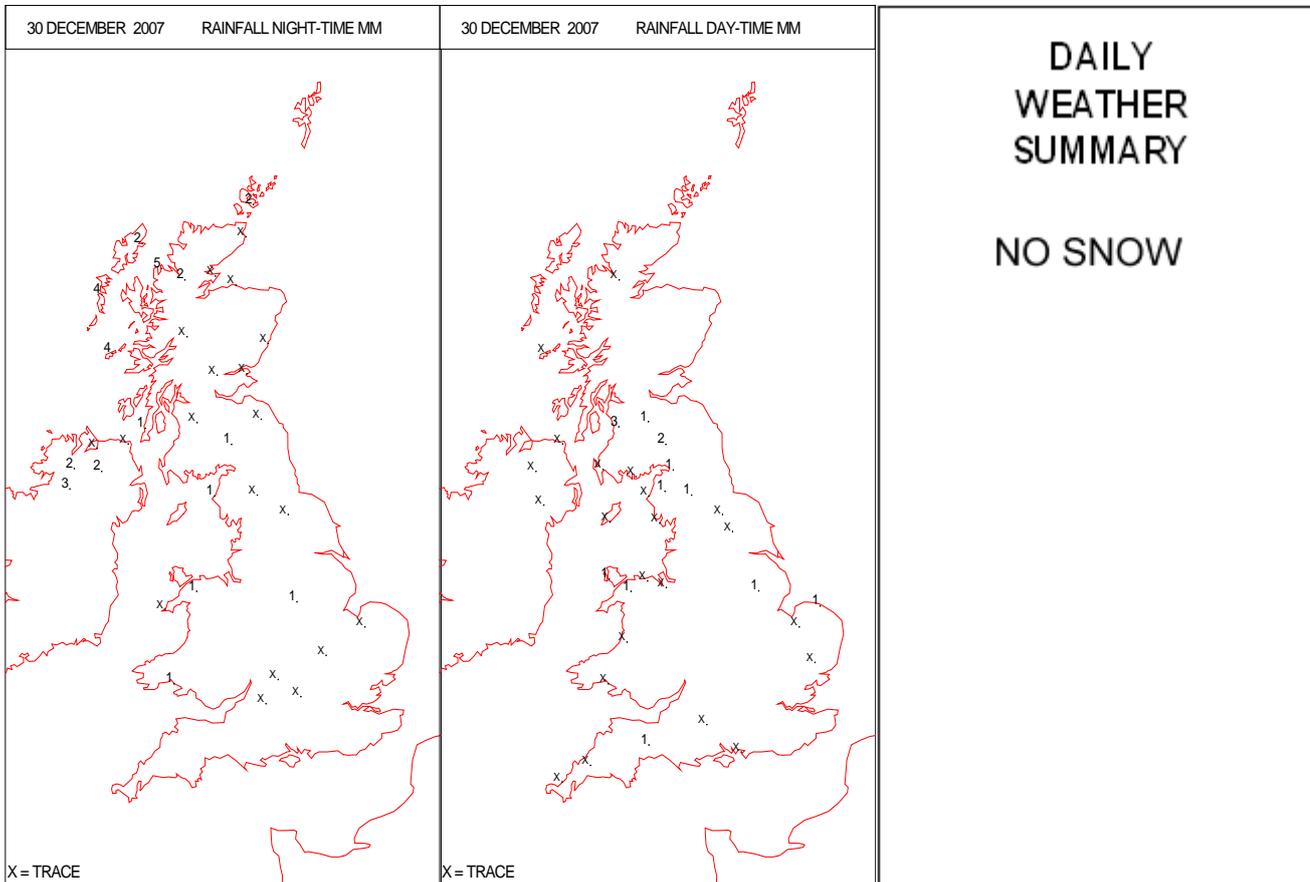
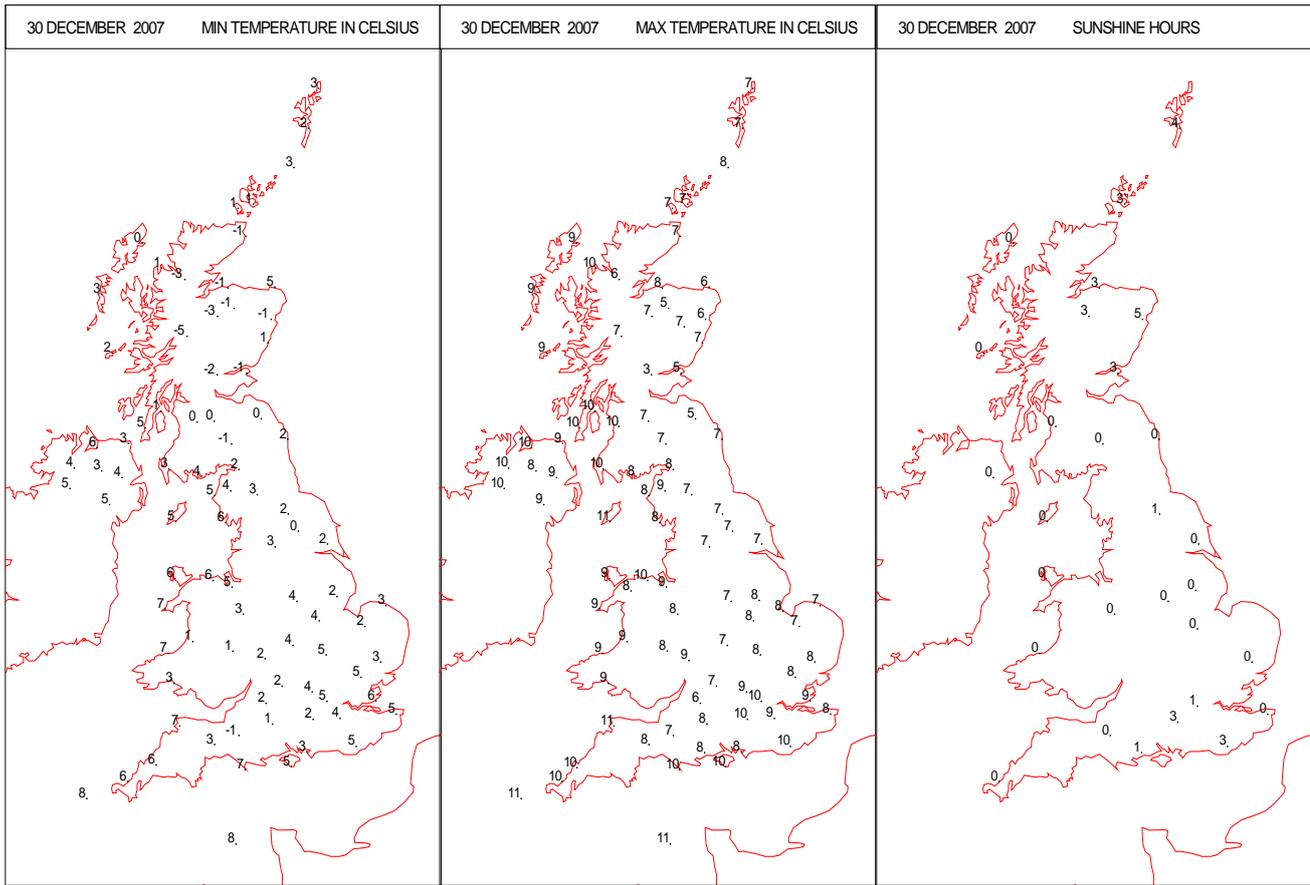
DAILY WEATHER SUMMARY



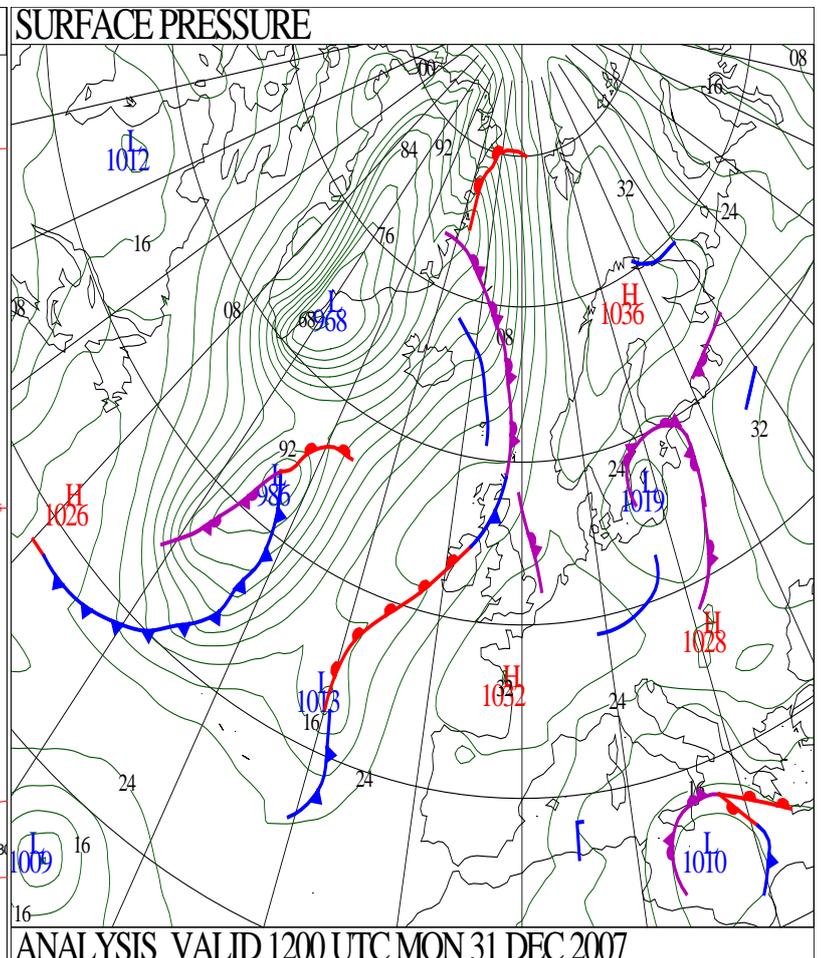
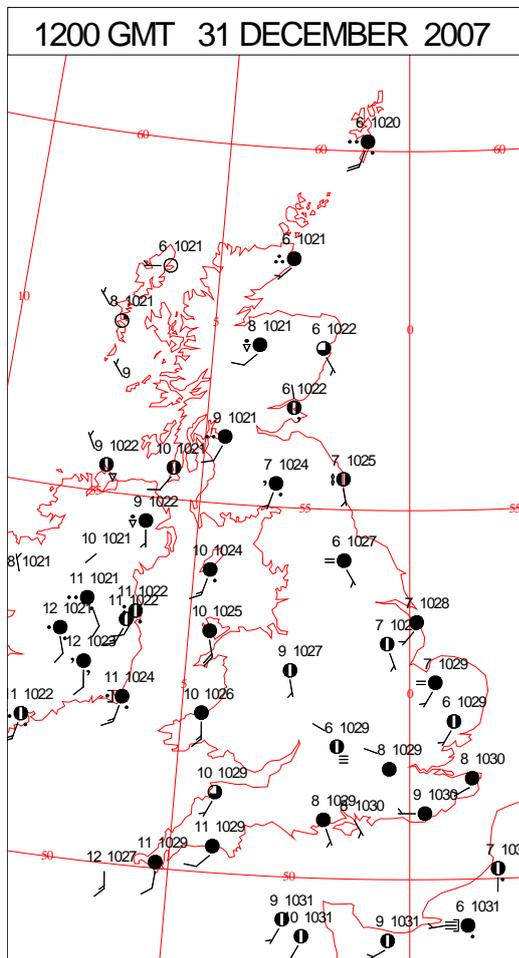
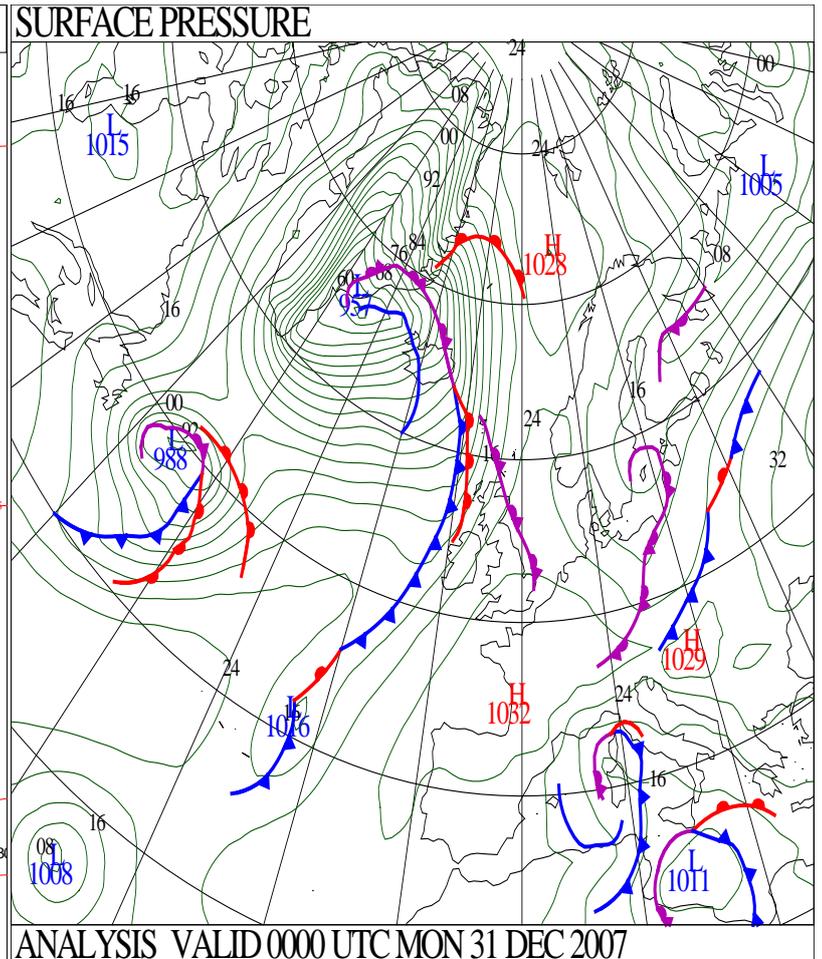
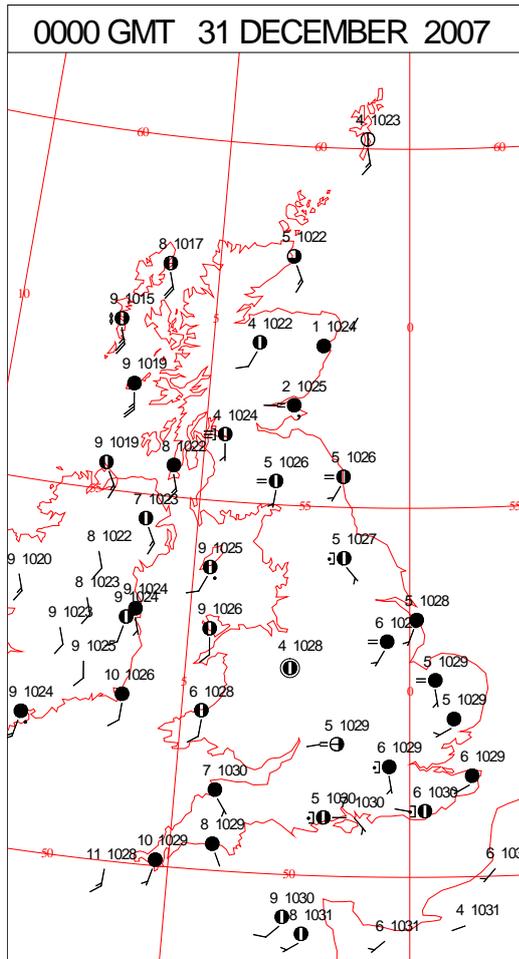
SIGNIFICANT WEATHER

0600 GMT 30 DECEMBER 2007 SIG WEATHER	1200 GMT 30 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Sunday 30 December 2007. A weak ridge of high pressure lay over the UK, extending northwards from France and allowing settled weather to dominate the day. Plenty of cloud led to the occasional isolated and very light shower, mainly near windward north and northwest-facing coasts and near areas of higher ground. The best of the breaks in the cloud were to the lee of high ground. For example, good brighter and even sunny spells were experienced in the cloud breaks to the east of the Scottish mountains, and Pennines. Areas of southeast England also saw periods of brighter weather, particularly during the mid-part of the day. Winds generally remained light, although stronger southerlies did start to push into the far northwest as a deep depression swung to the south of Iceland, with its associated frontal cloud starting to affect areas of northwest Scotland by the end of the day. Temperatures were near or a little below the seasonal average.</p>
1800 GMT 30 DECEMBER 2007 SIG WEATHER	0000 GMT 31 DECEMBER 2007 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.3 Jersey: Airport, Jersey Lowest Maximum: 2.8 Strathallan Airfield, Perthshire (In Tayside) Lowest Minimum: -4.8 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -9.8 Tulloch Bridge, Inverness-Shire Most Rain: 4.8 Aultbea No 2, Ross & Cromarty 4.8 Tiree, Argyll (In Strathclyde) Most Sun: 3.6 Lerwick, Shetland</p>

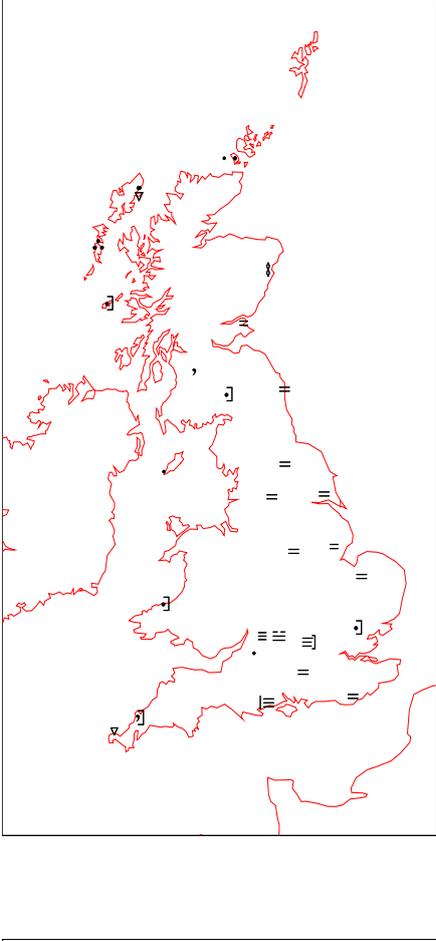
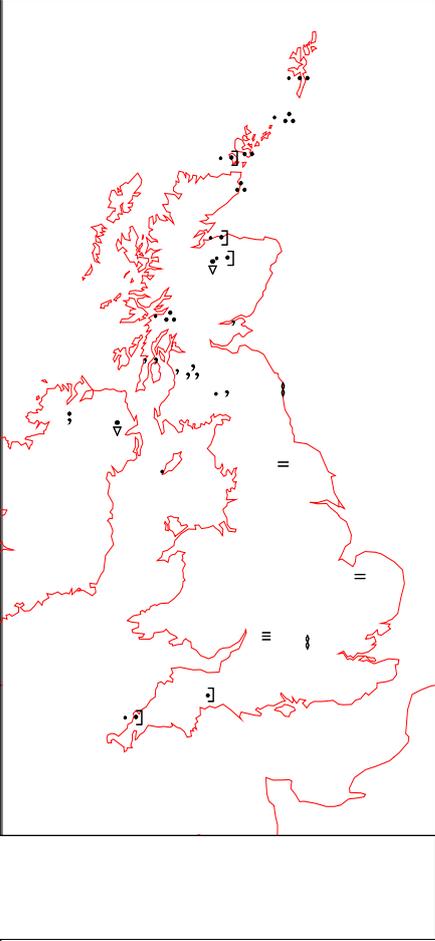
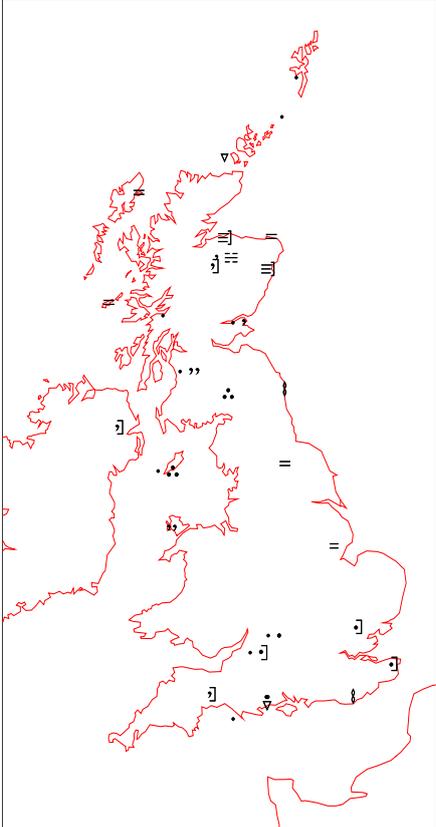
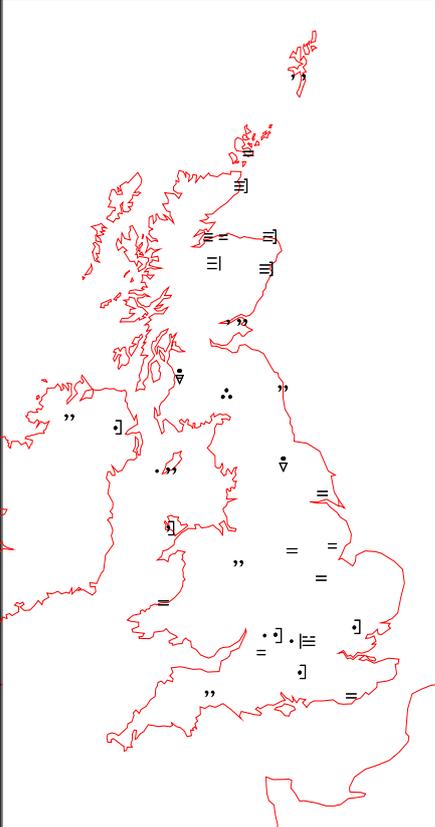
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



SIGNIFICANT WEATHER

0600 GMT 31 DECEMBER 2007 SIG WEATHER	1200 GMT 31 DECEMBER 2007 SIG WEATHER	<p>Summary of UK Weather for Monday 31 December 2007. A decaying frontal system approached the UK from the northwest during the early hours of the morning, and remained slow-moving over central Scotland, Northern Ireland, Wales and southwest England for much of the day. This frontal system produced a band of patchy and mainly light rain that moved slowly southeast over Scotland and Northern Ireland during the morning and afternoon. Elsewhere, there was a good deal of dry weather, but also some rather widespread outbreaks of drizzle, particularly over western and southern parts of the UK. Generally cloudy conditions prevailed almost everywhere, with just a few short-lived brighter spells in the morning, although clearer conditions spread into northwest Scotland during the afternoon and evening. Winds were generally light in all places, predominantly from a southwesterly direction, but veering to a northwesterly in the far northwest during the afternoon. It was a mild day, with temperatures near or a little above normal for the time of year.</p>
		
1800 GMT 31 DECEMBER 2007 SIG WEATHER	0000 GMT 01 JANUARY 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 11.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.7 Strathallan Airfield, Perthshire (In Tayside) Lowest Minimum: -6.0 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -9.8 Aboyne No 2, Aberdeenshire Most Rain: 31.0 Walney Island, Cumbria Most Sun: 0.1 Jersey: Airport, Jersey</p>
		

DAILY CLIMATE DATA

