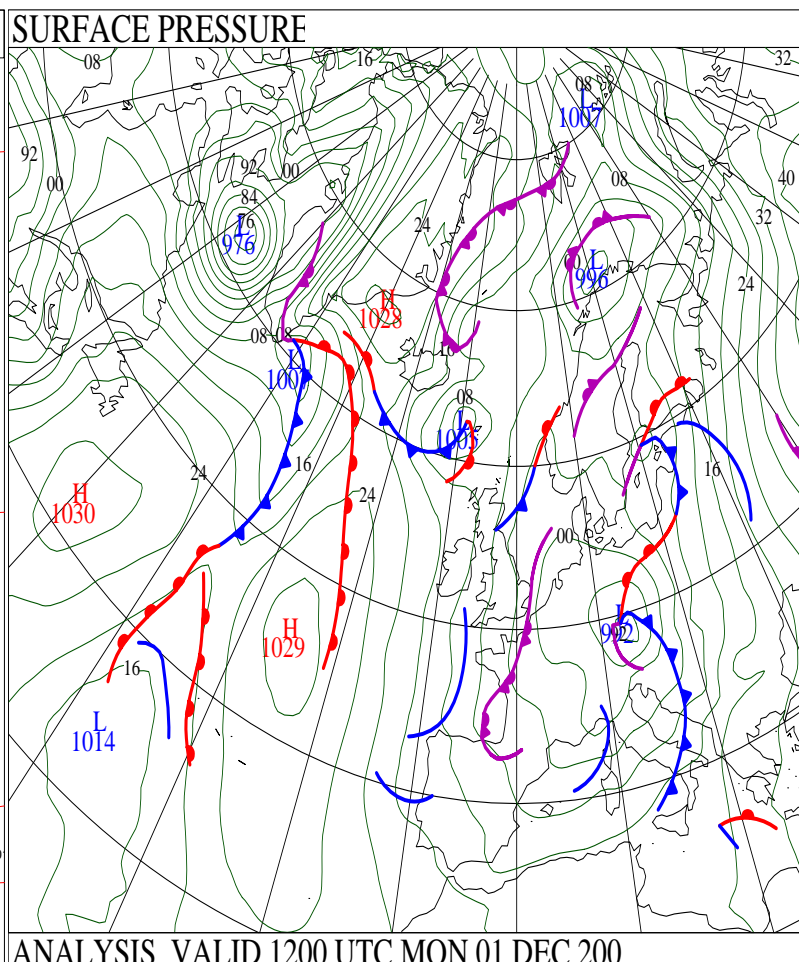
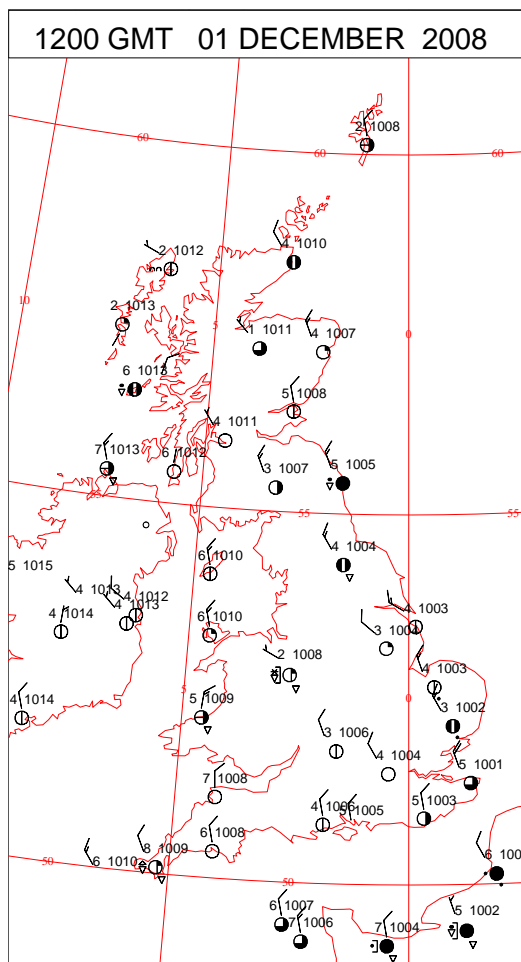
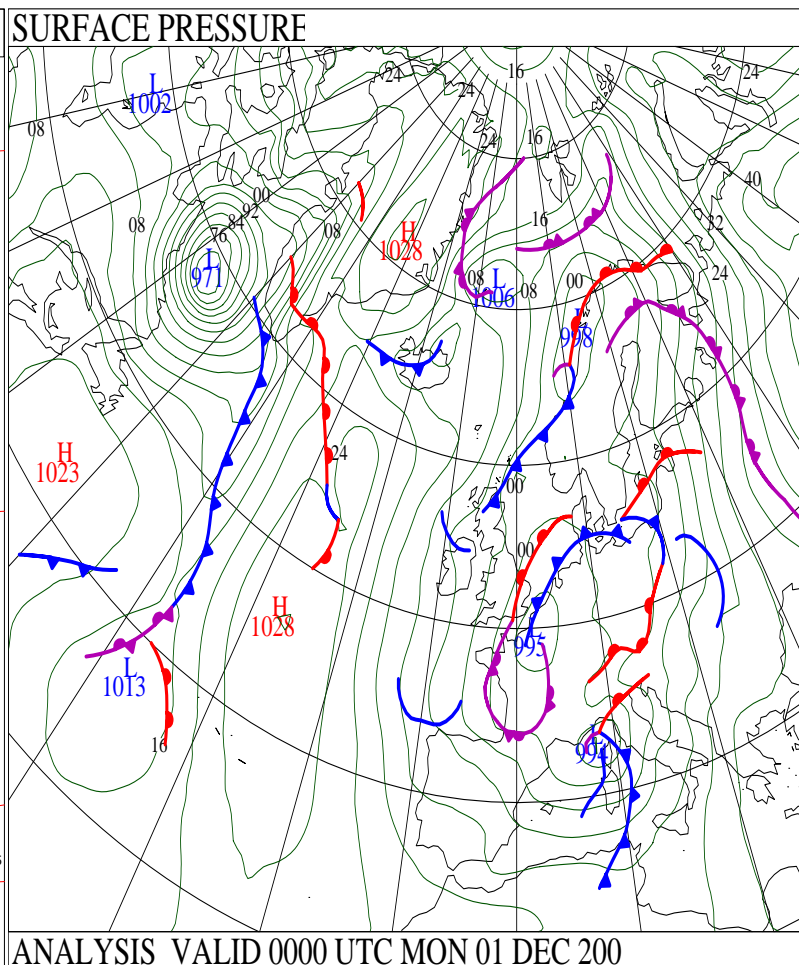
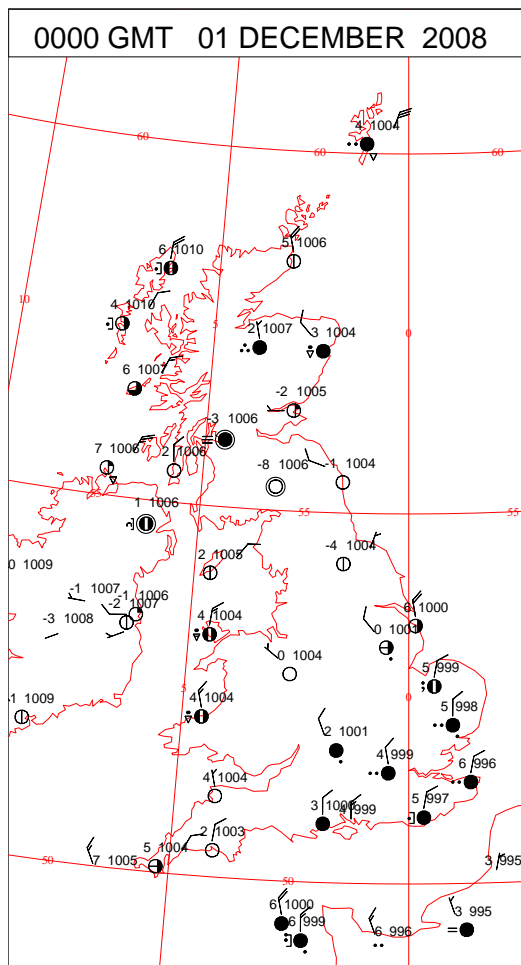
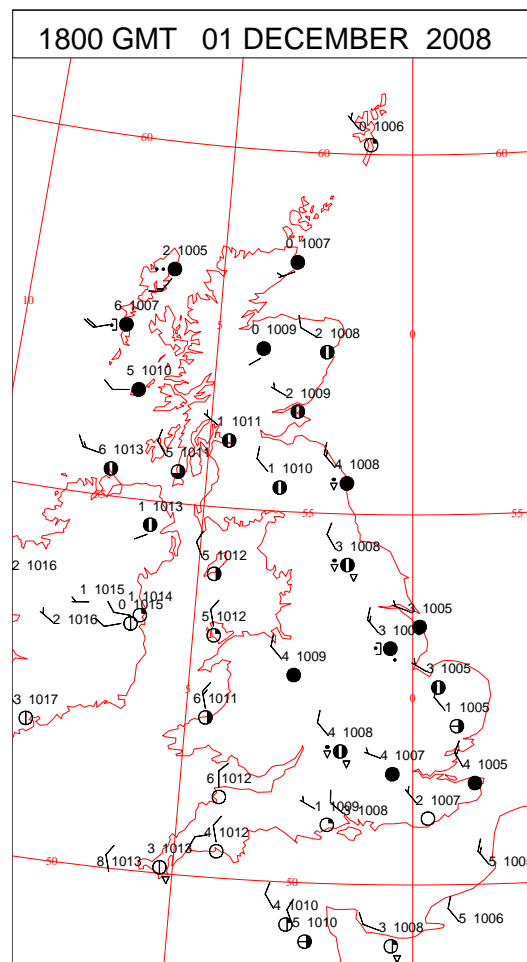
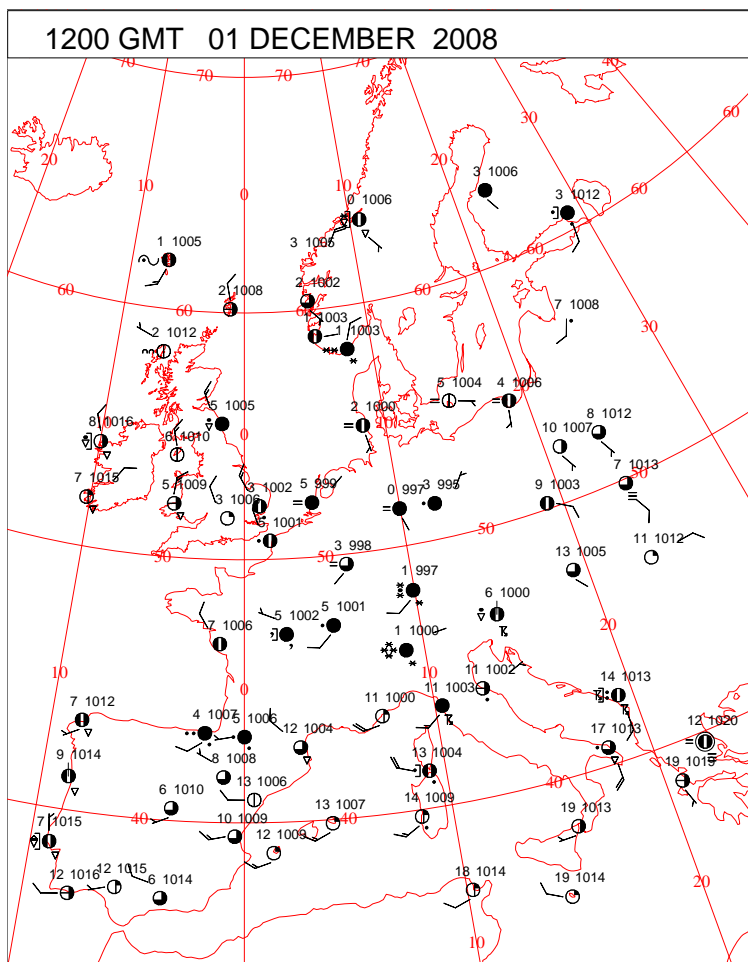
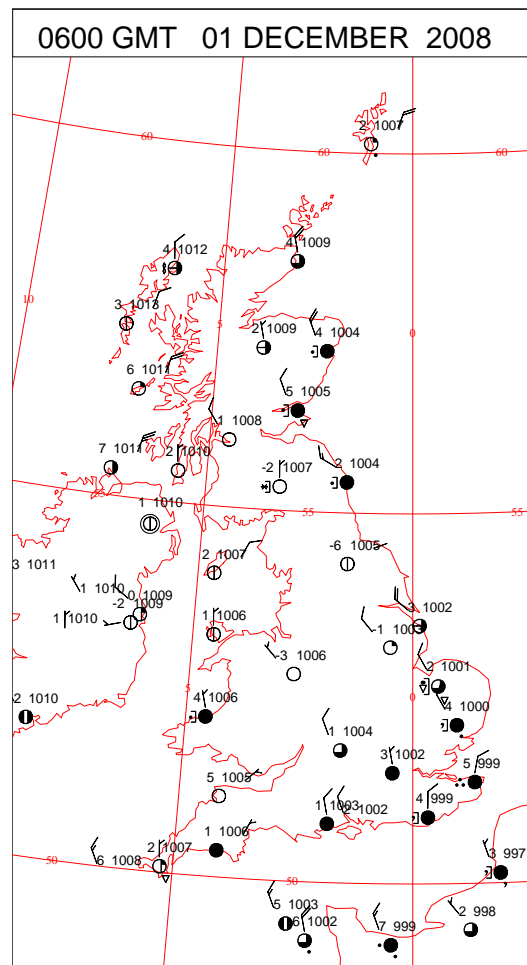
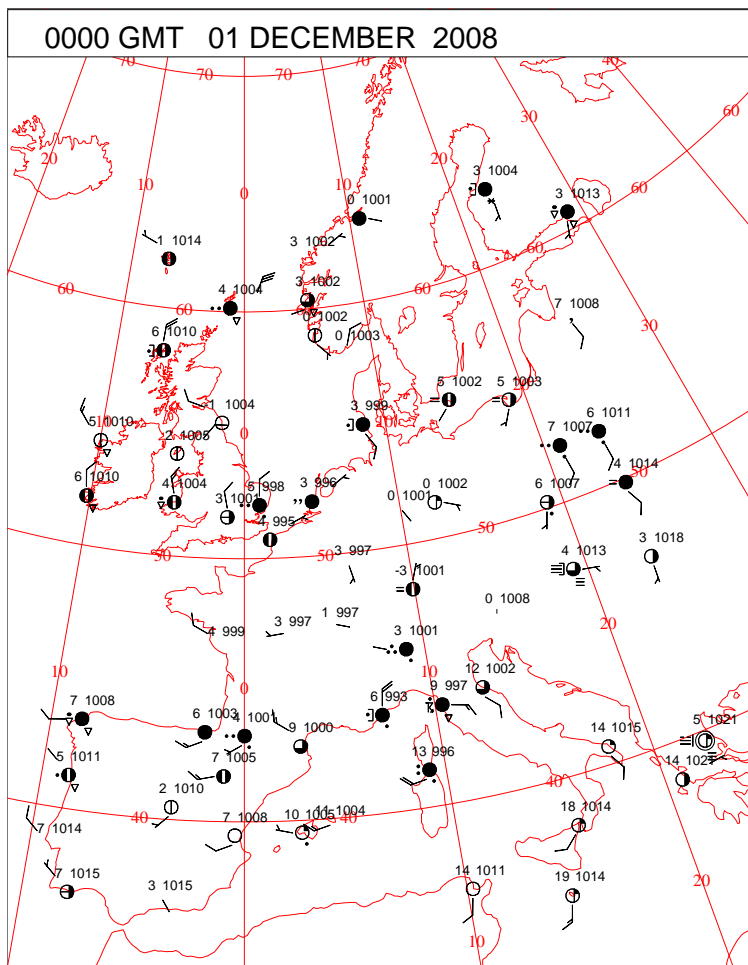


DAILY WEATHER SUMMARY



Monday 1 December 2008

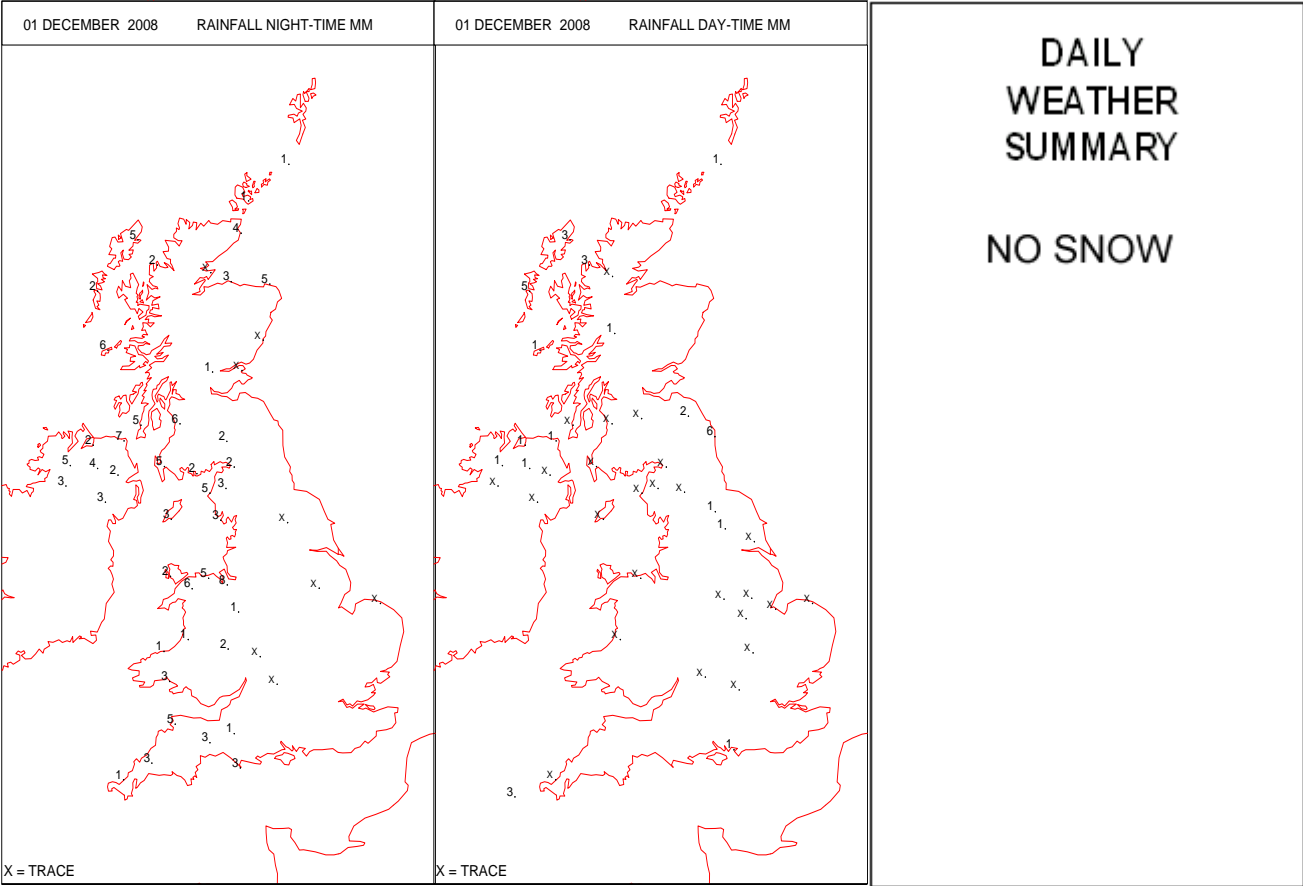
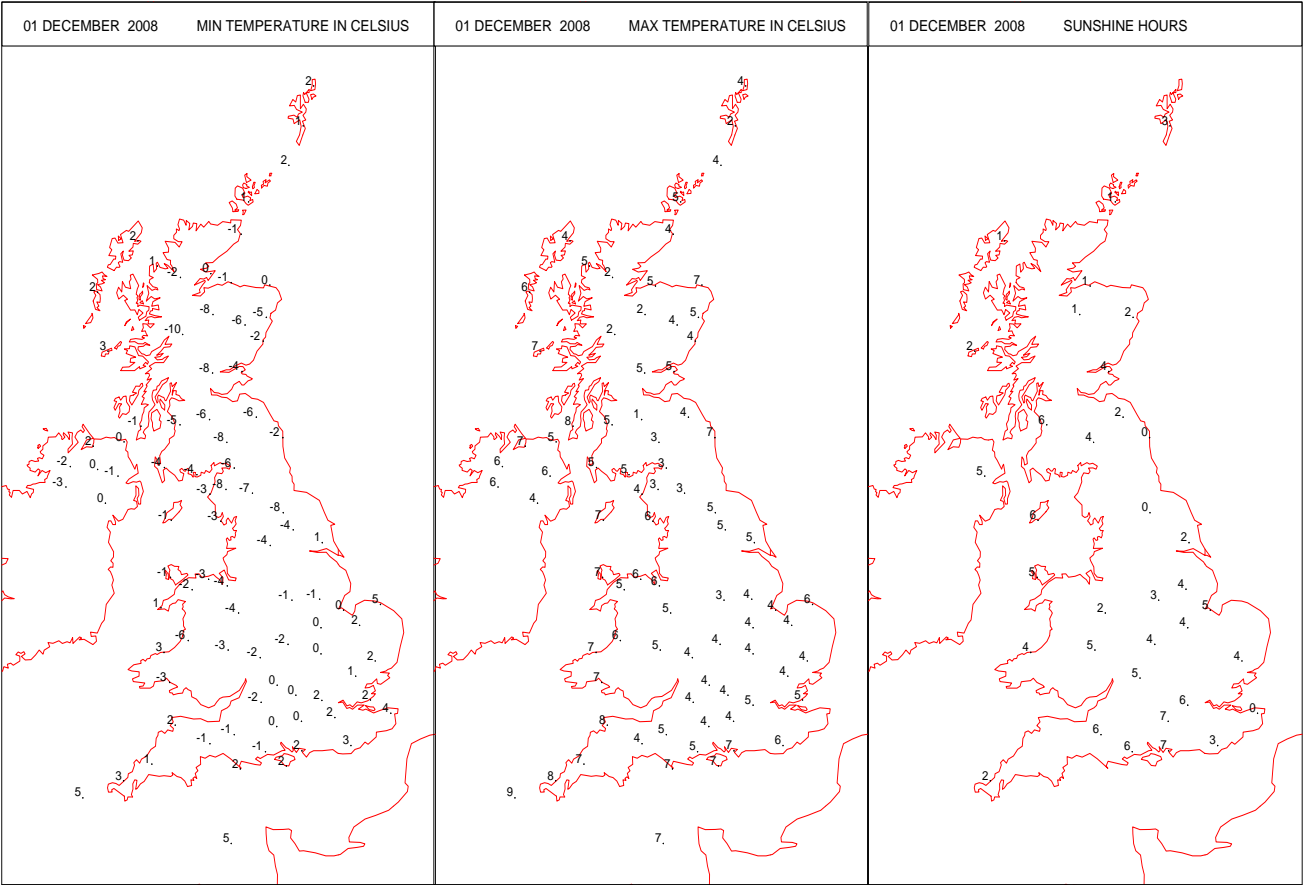
SURFACE REPORTS



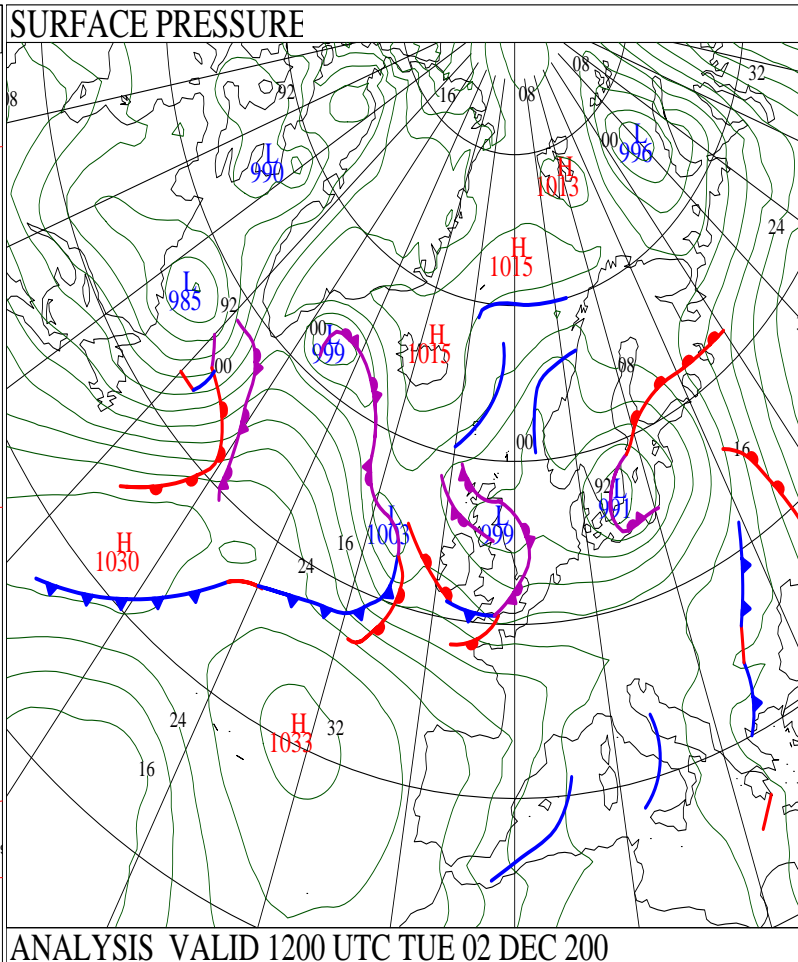
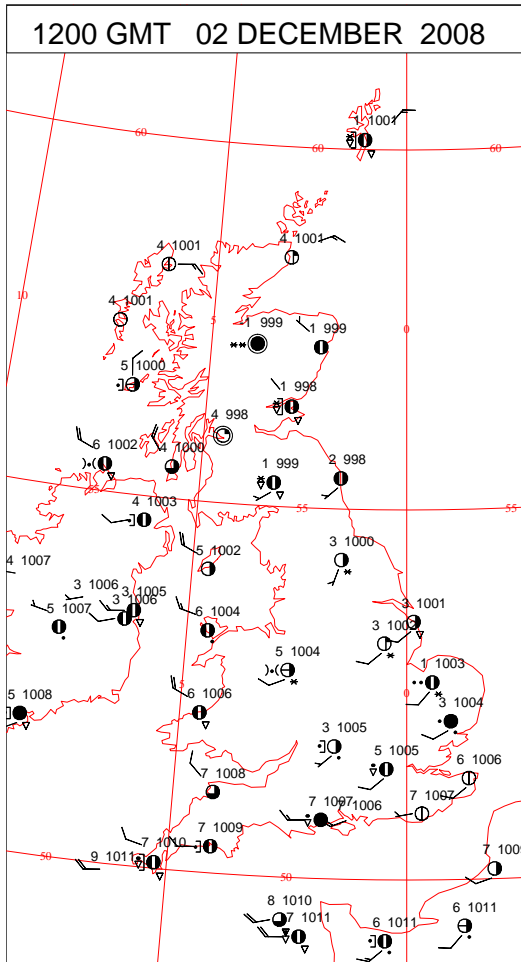
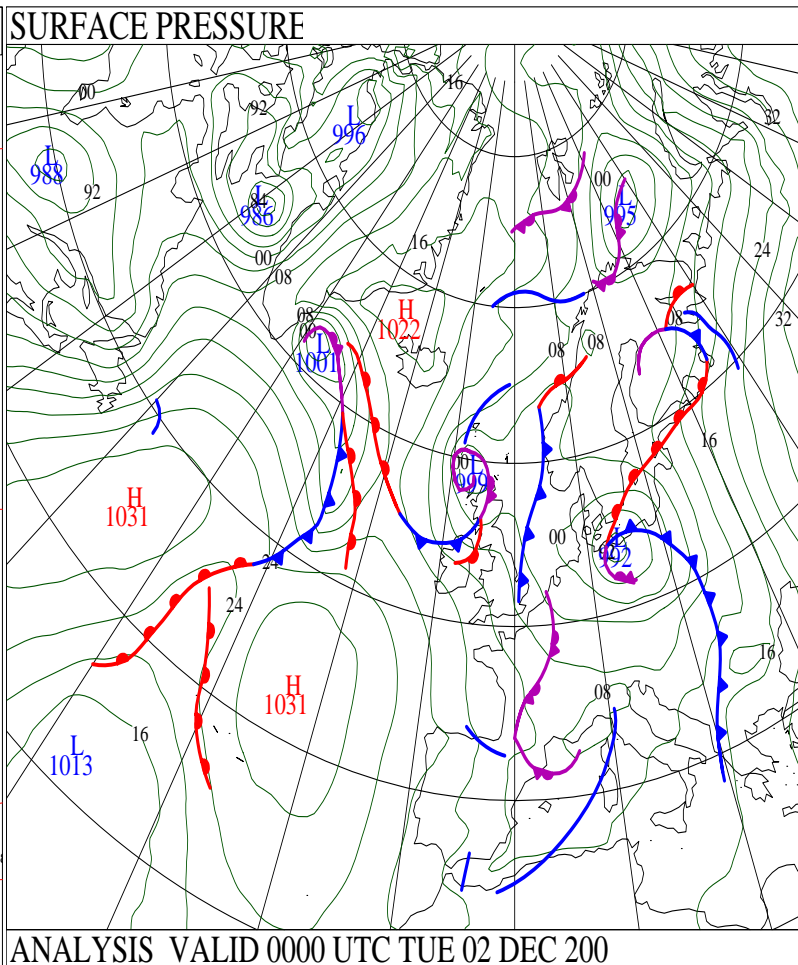
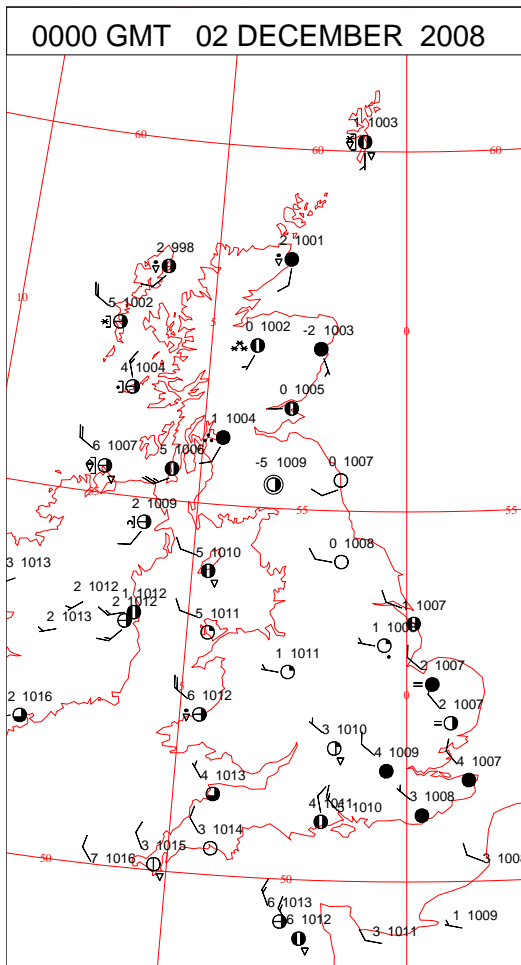
SIGNIFICANT WEATHER

0600 GMT 01 DECEMBER 2008	SIG WEATHER	1200 GMT 01 DECEMBER 2008	SIG WEATHER	Summary of UK Weather for Monday 01 December 2008. During the night, south-eastern England remained cloudy with outbreaks of mostly light rain with a little sleet in places. Showers, some wintry, continued to affect northern and some western coasts, becoming heavy at times across eastern Scotland later. Untreated surfaces in these areas became very icy. Elsewhere, it was a dry night with widespread frost, severe in some northern areas. There were some areas of dense freezing-fog, but they mostly cleared during the morning. During the day, further heavy showers affected the far western Wales and Cornwall. There were reports of snow across inland parts of Cornwall with some problems on roads. However, the showers moved away westward during the day. Wintry showers across eastern Scotland and north-eastern England gave some icy surfaces into the morning; the showers edged into the rest of northern England, the Midlands and Wales during the day, but tended to die out. Cloud and light rain over south-eastern England gradually cleared. Much of southern England stayed dry with sunny skies and excellent visibility. It was a cold day everywhere. During the evening, a few wintry showers continued across central and eastern England, while a narrow band of quite heavy rain, sleet or snow spread south-eastward across Scotland, followed by clearing skies and icy conditions in the north-west.
1800 GMT 01 DECEMBER 2008	SIG WEATHER	0000 GMT 02 DECEMBER 2008	SIG WEATHER	EXTREMES Highest Maximum: 8.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 0.9 Drumalbin, Lanarkshire Lowest Minimum: -10.4 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -13.3 Eskdalemuir, Dumfriesshire Most Rain: 8.2 Hawarden Airport, Clwyd Most Sun: 5.6 Lyneham, Wiltshire

DAILY CLIMATE DATA

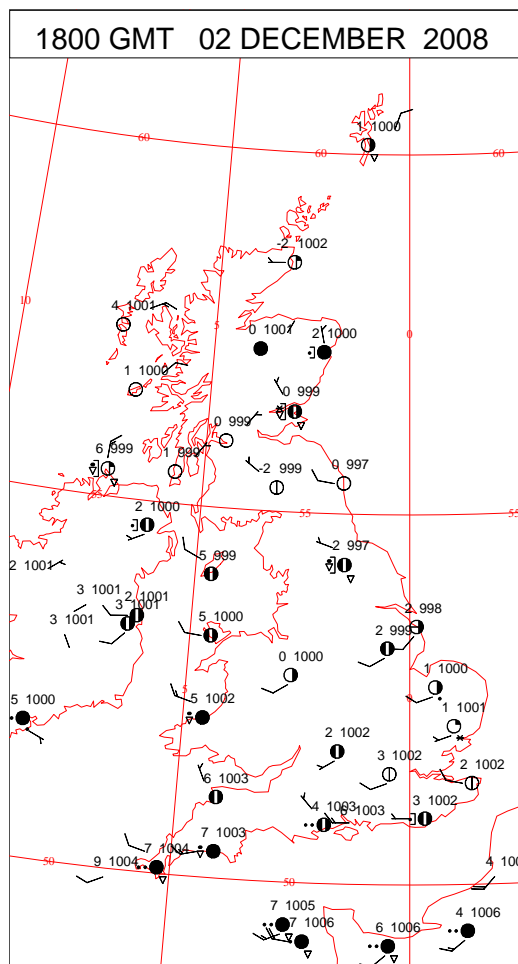
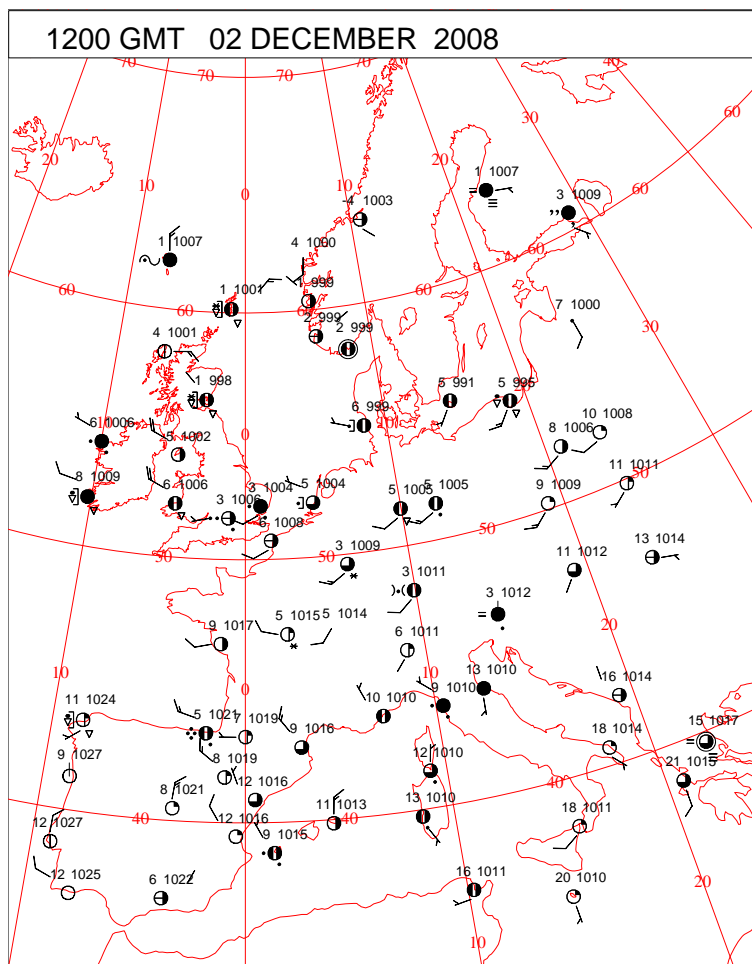
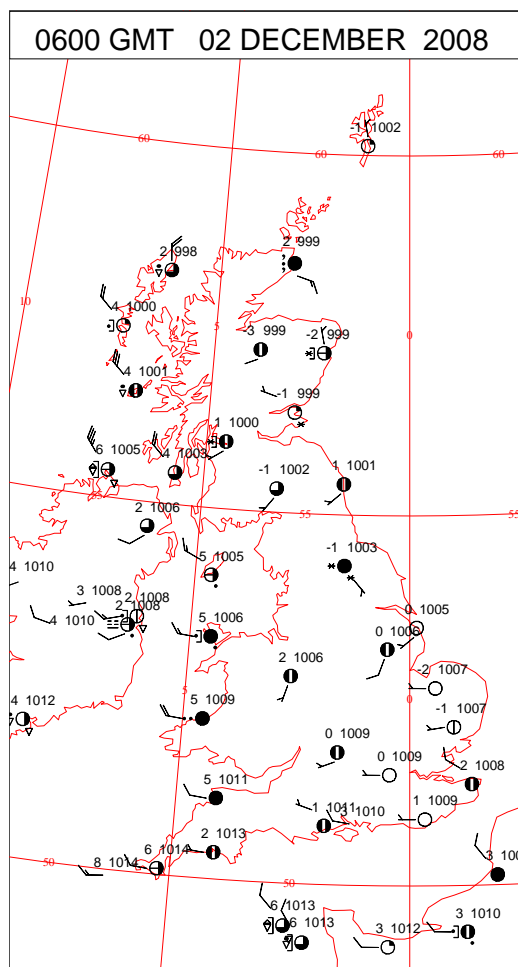
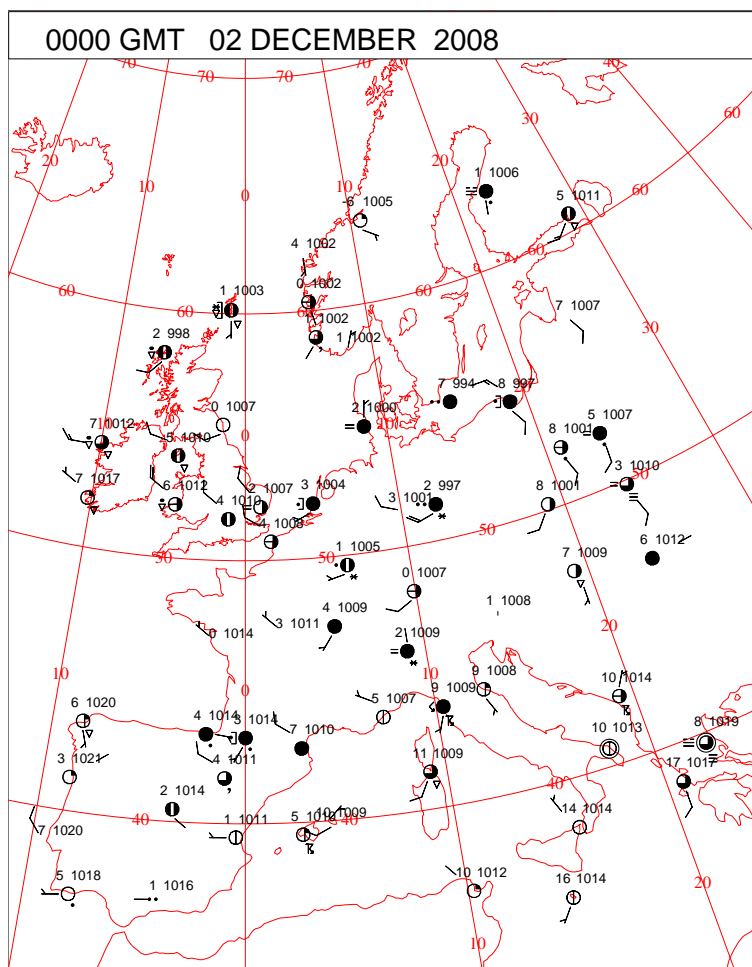


DAILY WEATHER SUMMARY



Tuesday 2 December 2008

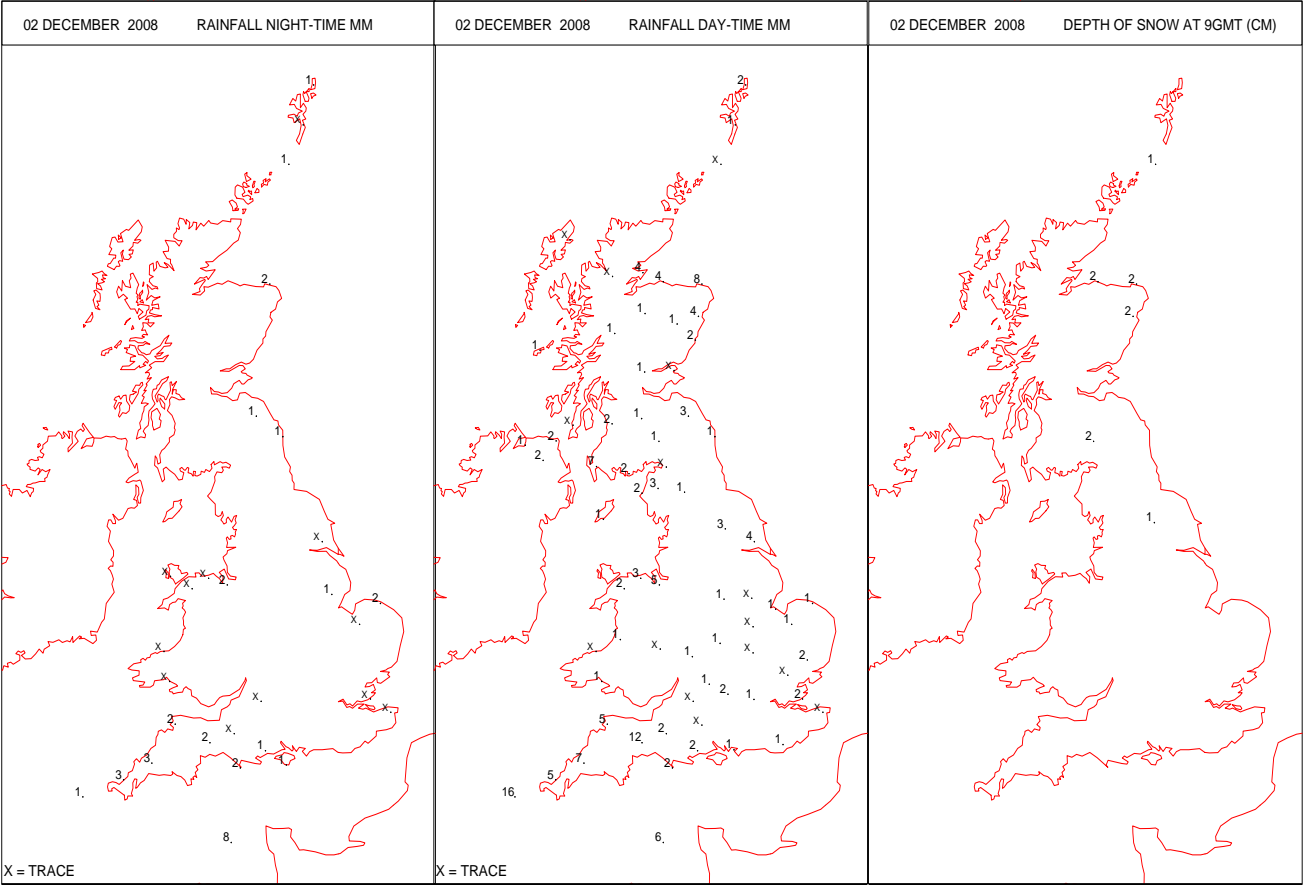
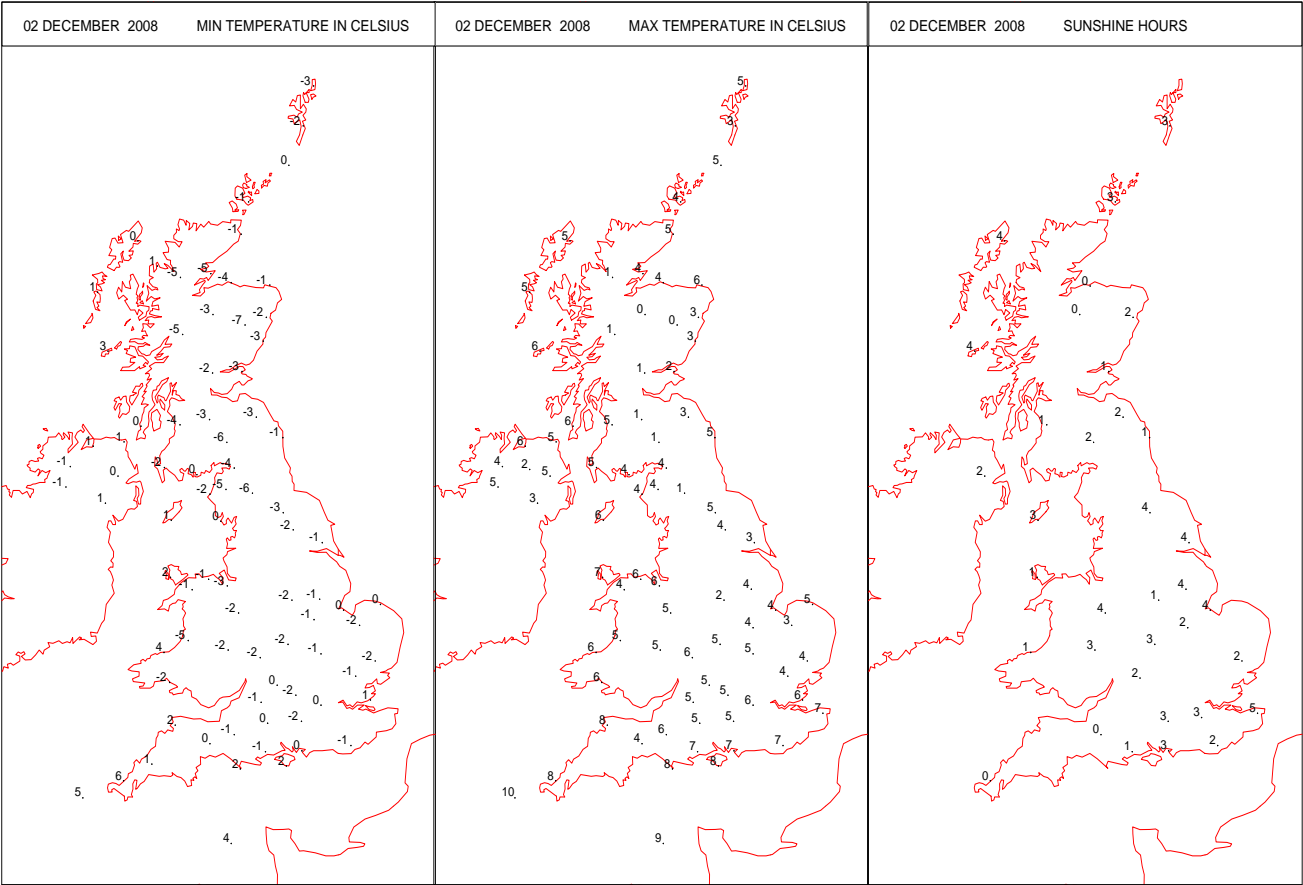
SURFACE REPORTS



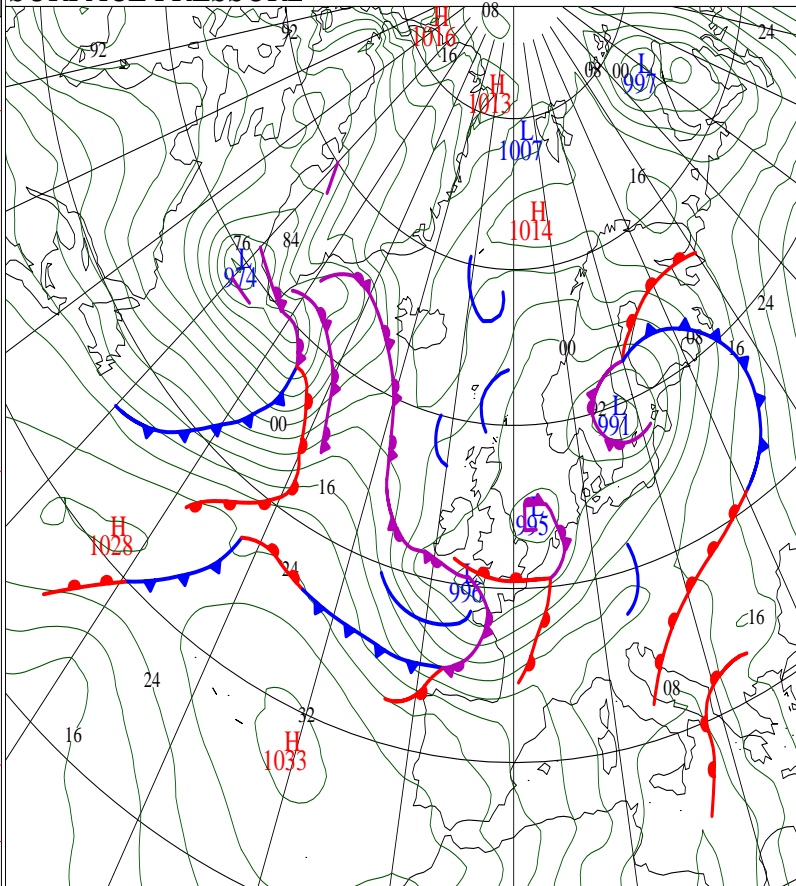
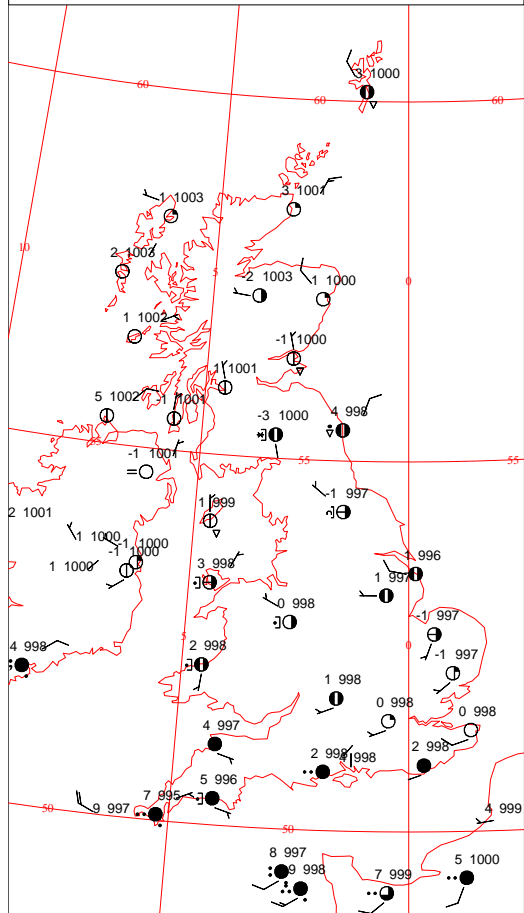
SIGNIFICANT WEATHER

0600 GMT 02 DECEMBER 2008	SIG WEATHER	1200 GMT 02 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Tuesday 02 December 2008.</p> <p>During the early hours of the morning, a band of sleet and snow spread southward across the northern UK, followed by scattered wintry showers. This left a few centimetres of snow in places and widespread icy conditions to start the day. At the same time, a band of rain spread southward across Northern Ireland, with further rain showers across Cornwall and Devon by daybreak. Across the south of the UK it was largely dry and frosty. In the morning, the band of sleet and snow continued across the Midlands and into south-eastern England by early afternoon, though turning more to rain and sleet by then. Elsewhere the day was cold and bright with scattered showers; these fell as snow in the north, and were particularly frequent across south-western Scotland, northern England and north Wales. For south-west England and southern Wales it became largely overcast with outbreaks of rain. The wet weather persisted across the south-west UK during the evening, while elsewhere it was largely dry with a widespread frost. Further showers of sleet or snow affected parts of north-western England, eastern Scotland and the north Midlands through the evening, giving icy conditions.</p>
1800 GMT 02 DECEMBER 2008	SIG WEATHER	0000 GMT 03 DECEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.1 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 0.4 Aboyne No. 2, Aberdeenshire 0.4 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -6.7 Aboyne No. 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -10.8 Eskdalemuir, Dumfriesshire</p> <p>Most Rain: 17.6 Scilly: St Marys Air, Isles Of Scilly</p> <p>Most Sun: 3.1 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

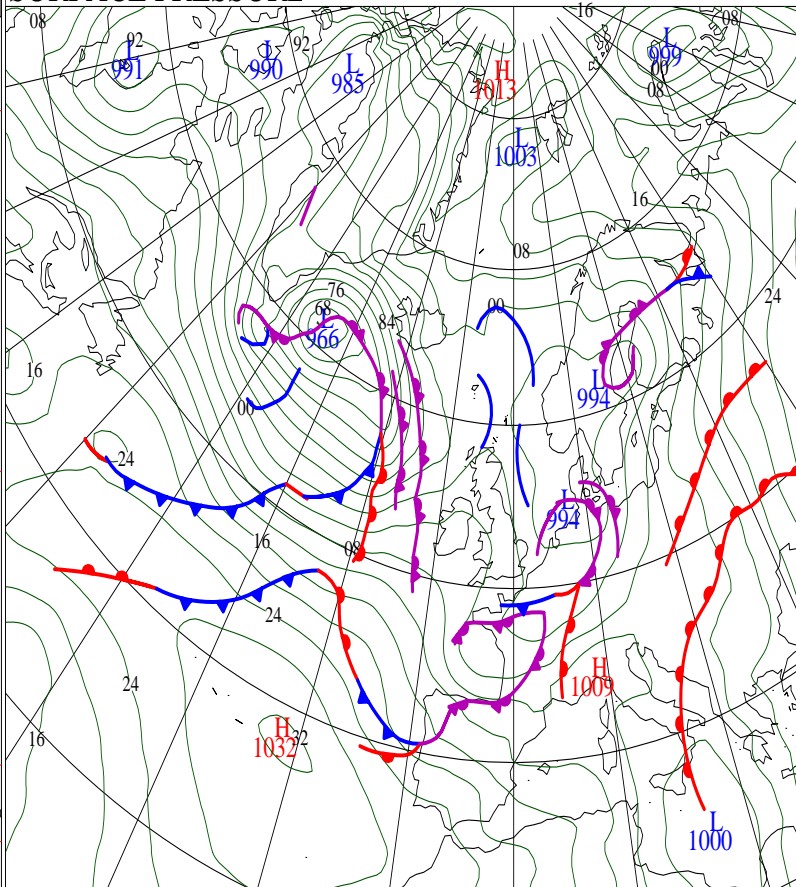
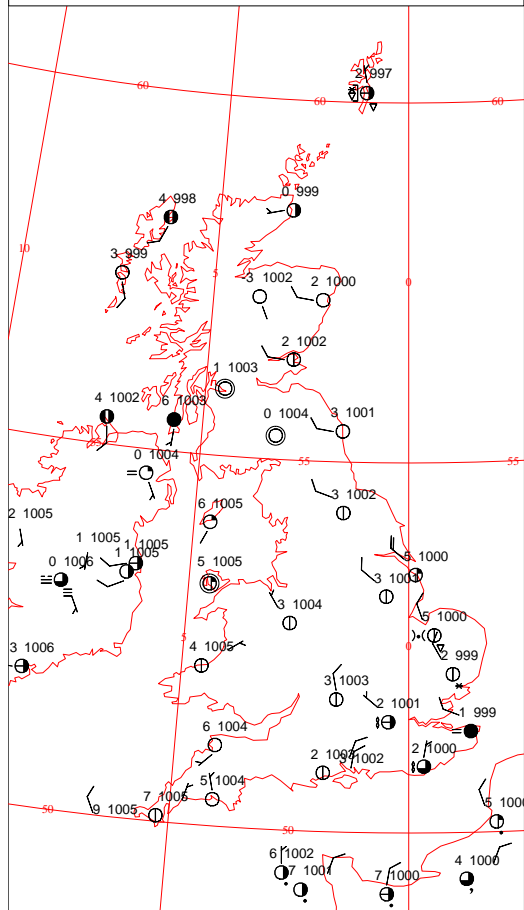


SURFACE PRESSURE



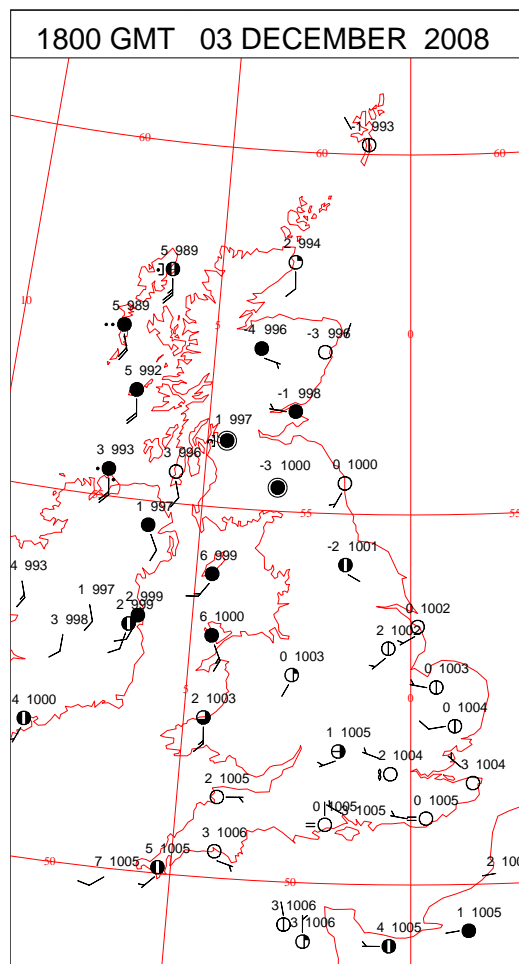
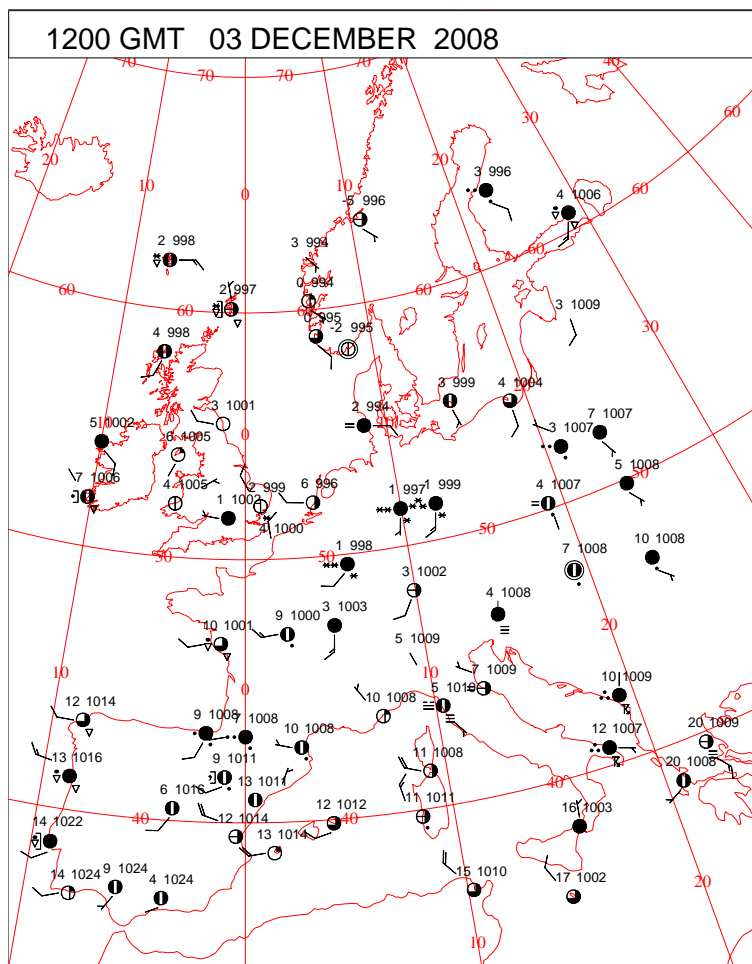
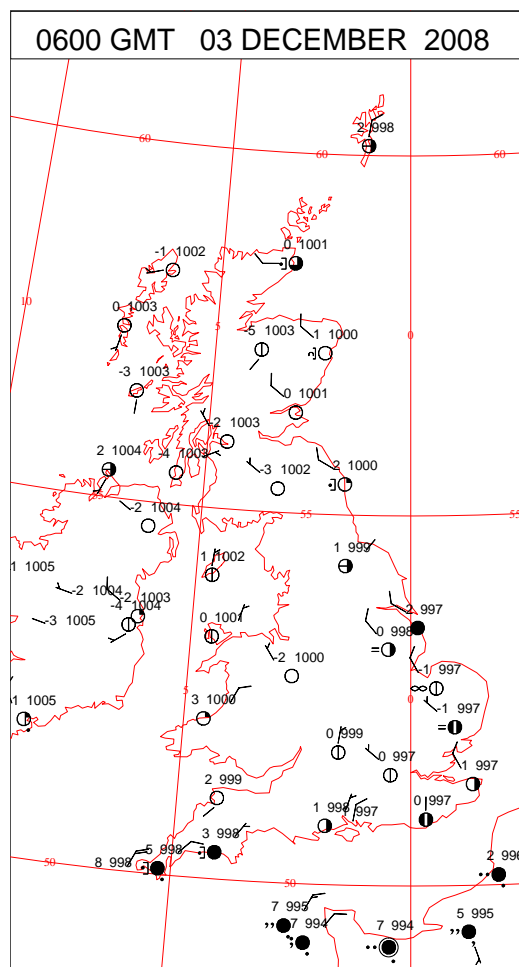
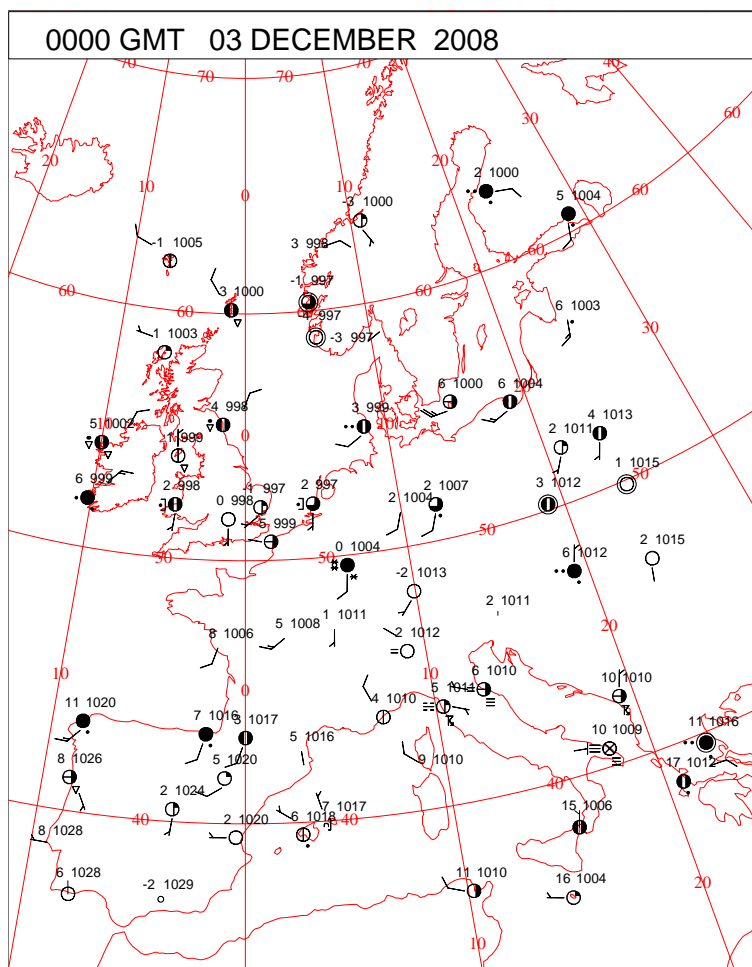
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SURFACE PRESSURE



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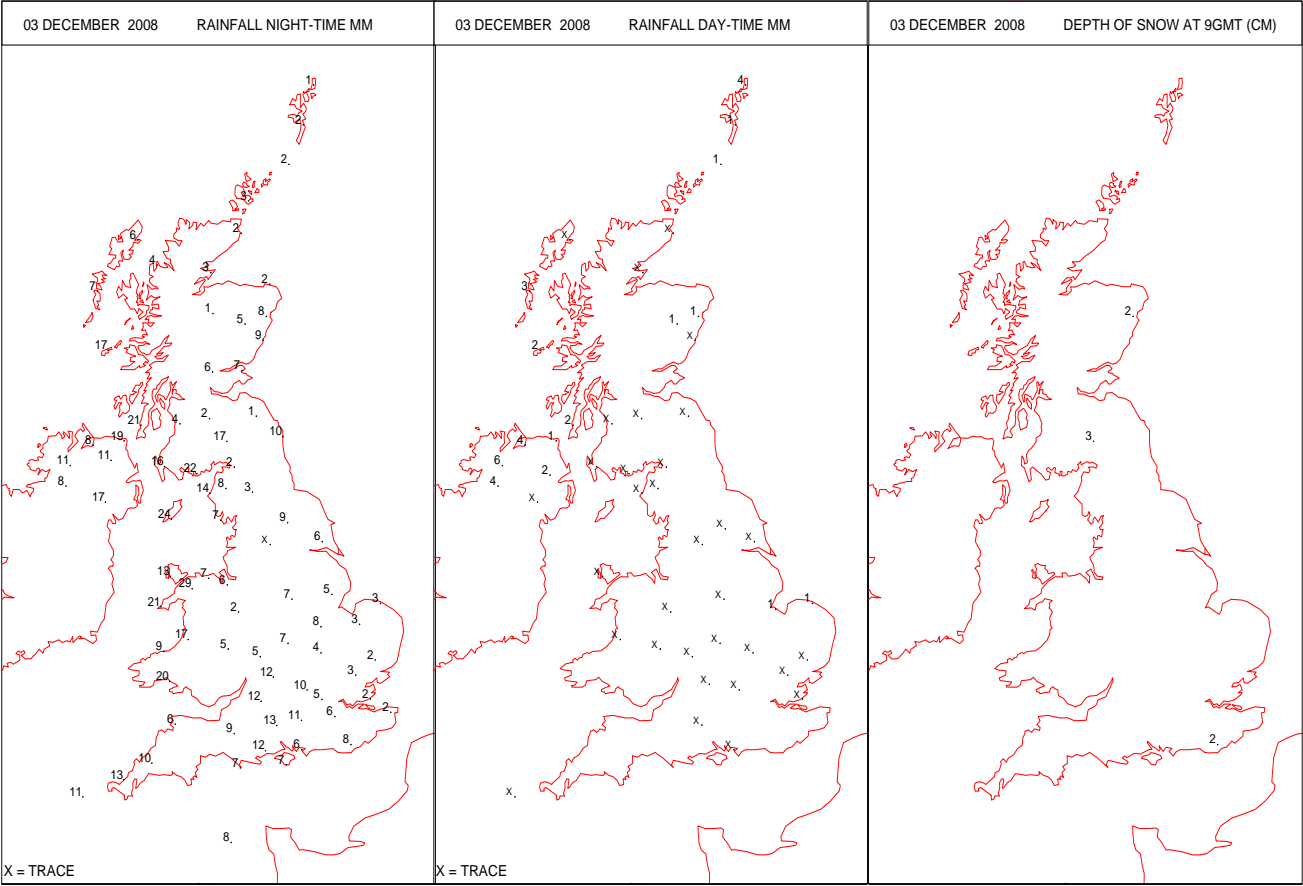
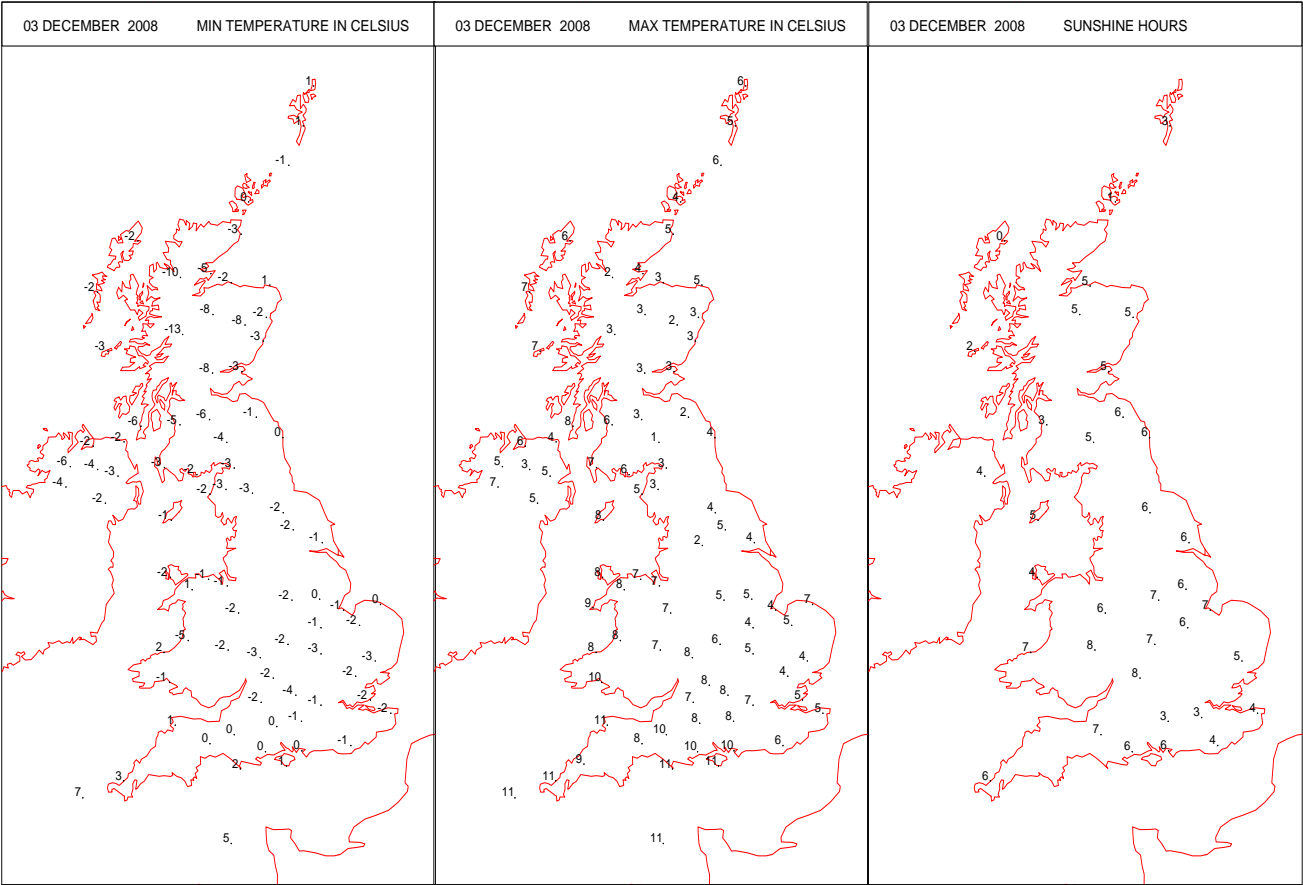
SURFACE REPORTS



SIGNIFICANT WEATHER

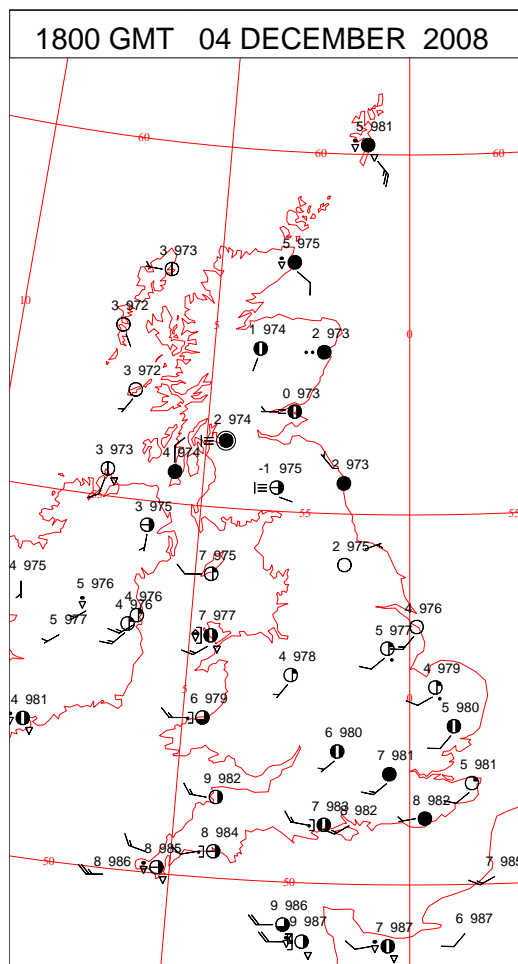
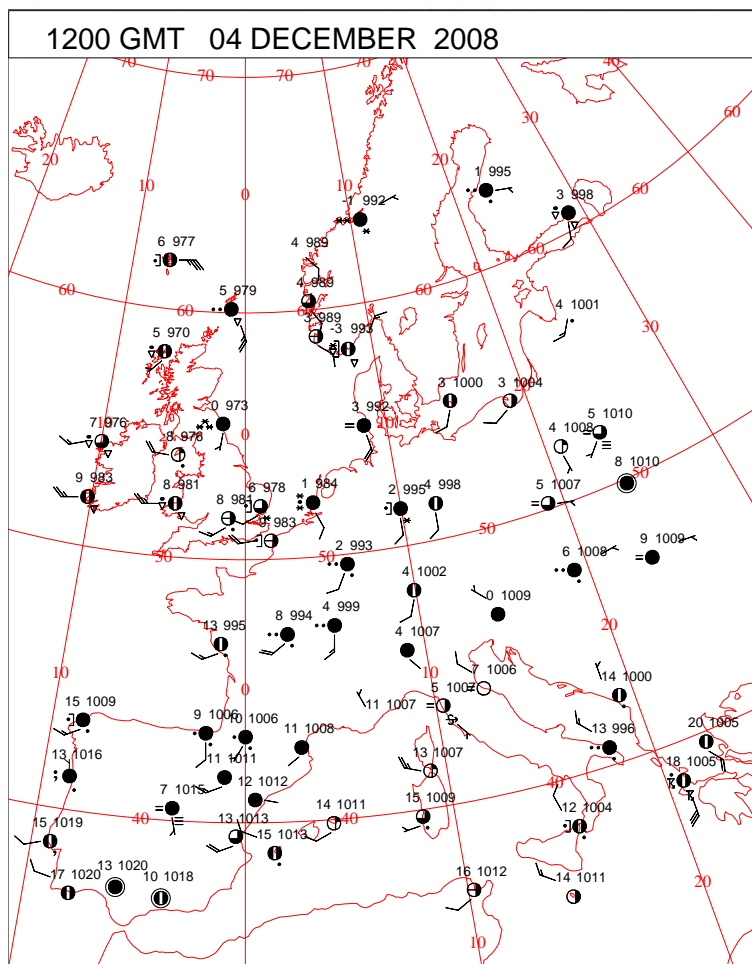
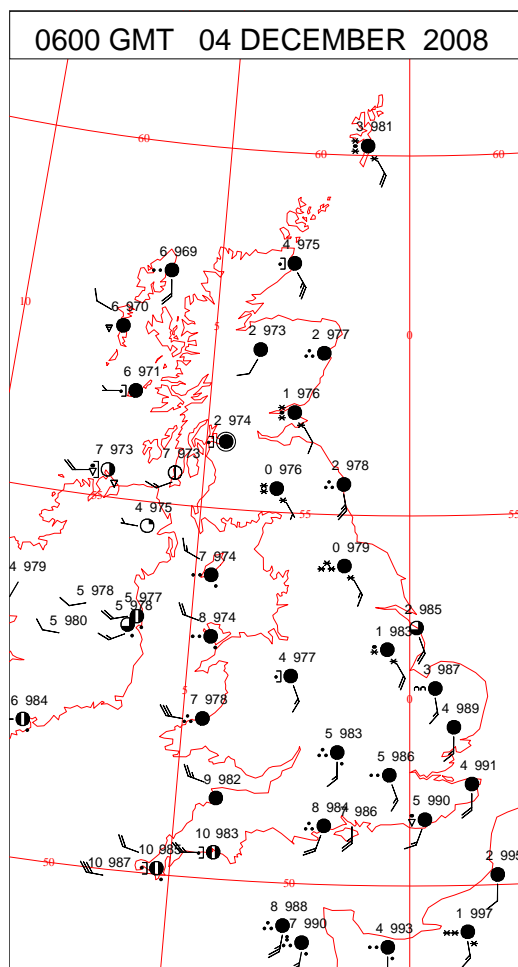
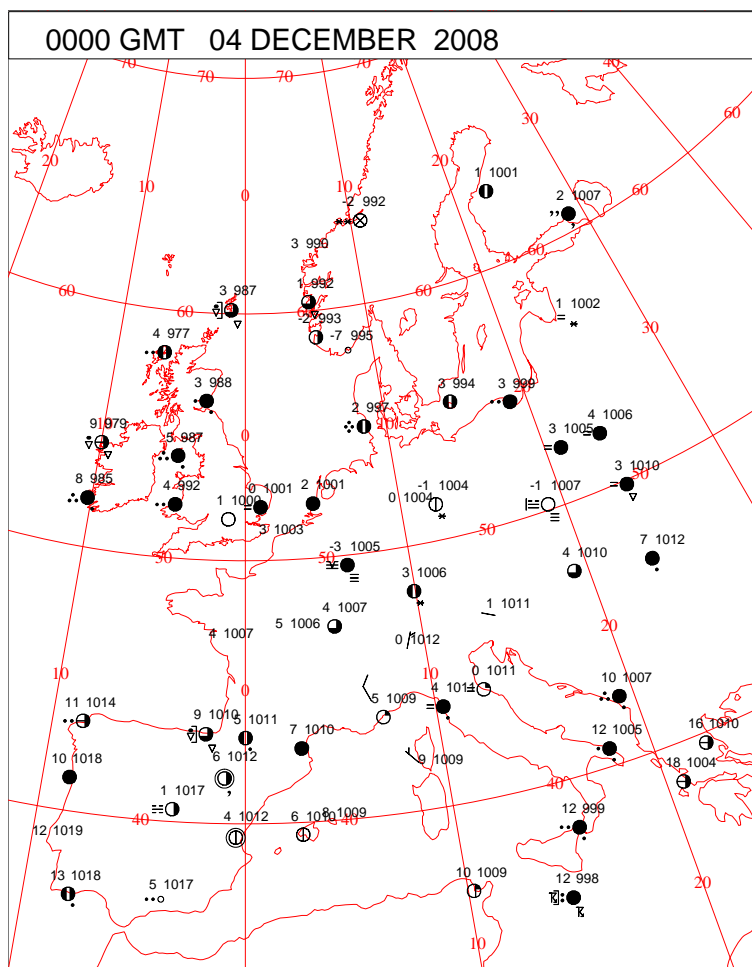
0600 GMT 03 DECEMBER 2008	SIG WEATHER	1200 GMT 03 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Wednesday 03 December 2008.</p> <p>During the early hours of the morning, rain across southern counties of England cleared away southward. Sleet and snow showers continued to affect northern and eastern Scotland and eastern parts of England. Elsewhere it was dry. A widespread frost and icy stretches formed in many parts of the UK, and there was a severe frost in parts of the Highlands.</p> <p>During the day, the sleet and snow showers in northern and eastern Scotland and eastern England moved away eastward into the North Sea to leave most of the UK dry but cold, with plenty of sunshine and mainly light winds. However, it gradually clouded over in western areas and, during the evening, a mixture of rain, sleet and snow, accompanied by brisk southerly winds, moved eastwards across Northern Ireland. Late in the evening, the rain and snow was moving into western parts of both Scotland and Wales.</p> <p>Maximum temperatures were near normal in the south-west, but most of the central and southern UK was rather cold or cold — and very cold across northern areas (parts of Scotland remained below freezing all day).</p>
1800 GMT 03 DECEMBER 2008	SIG WEATHER	0000 GMT 04 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 11.4 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 1.2 Eskdalemuir, Dumfriesshire</p> <p>Lowest Minimum: -12.7 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -13.7 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 29.4 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 6.5 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA



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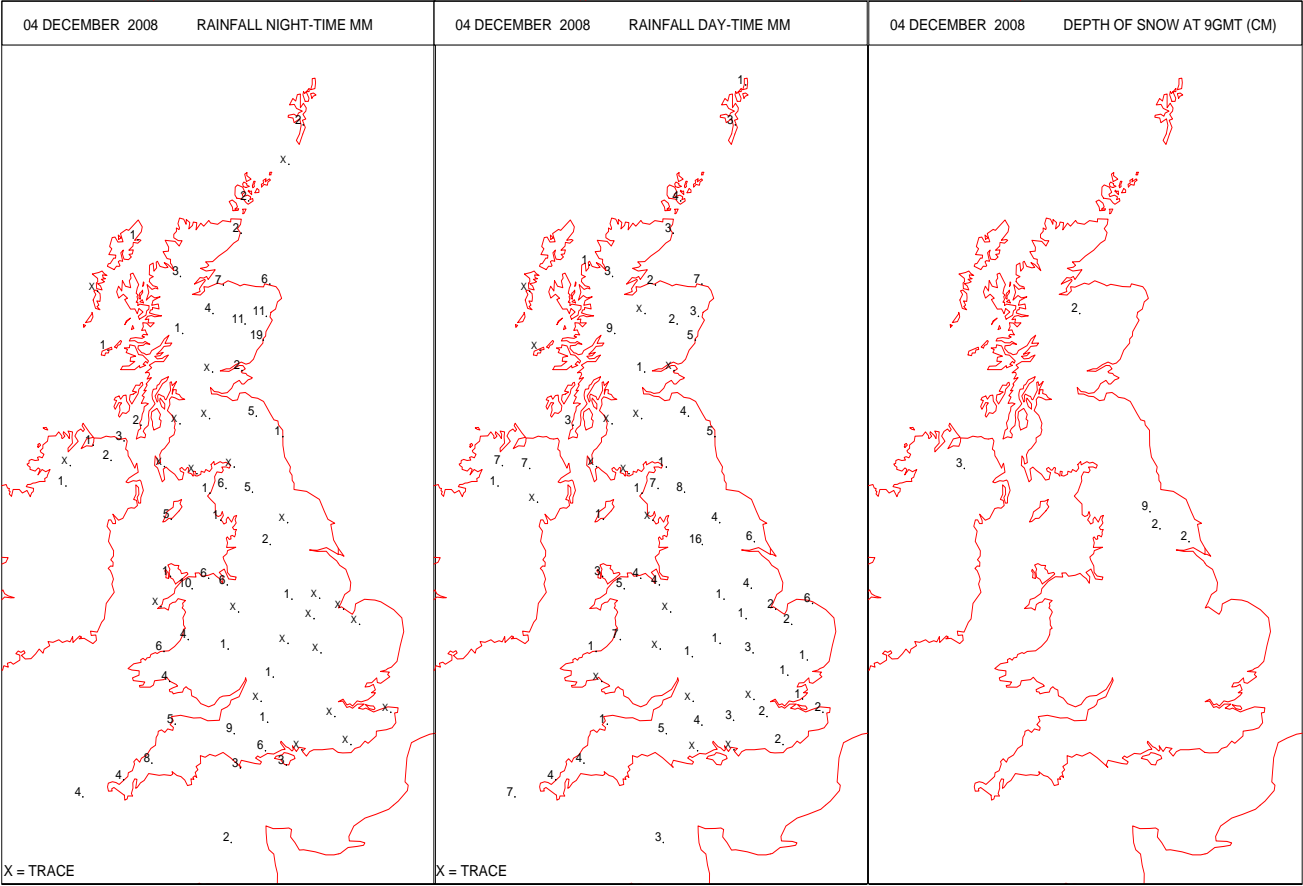
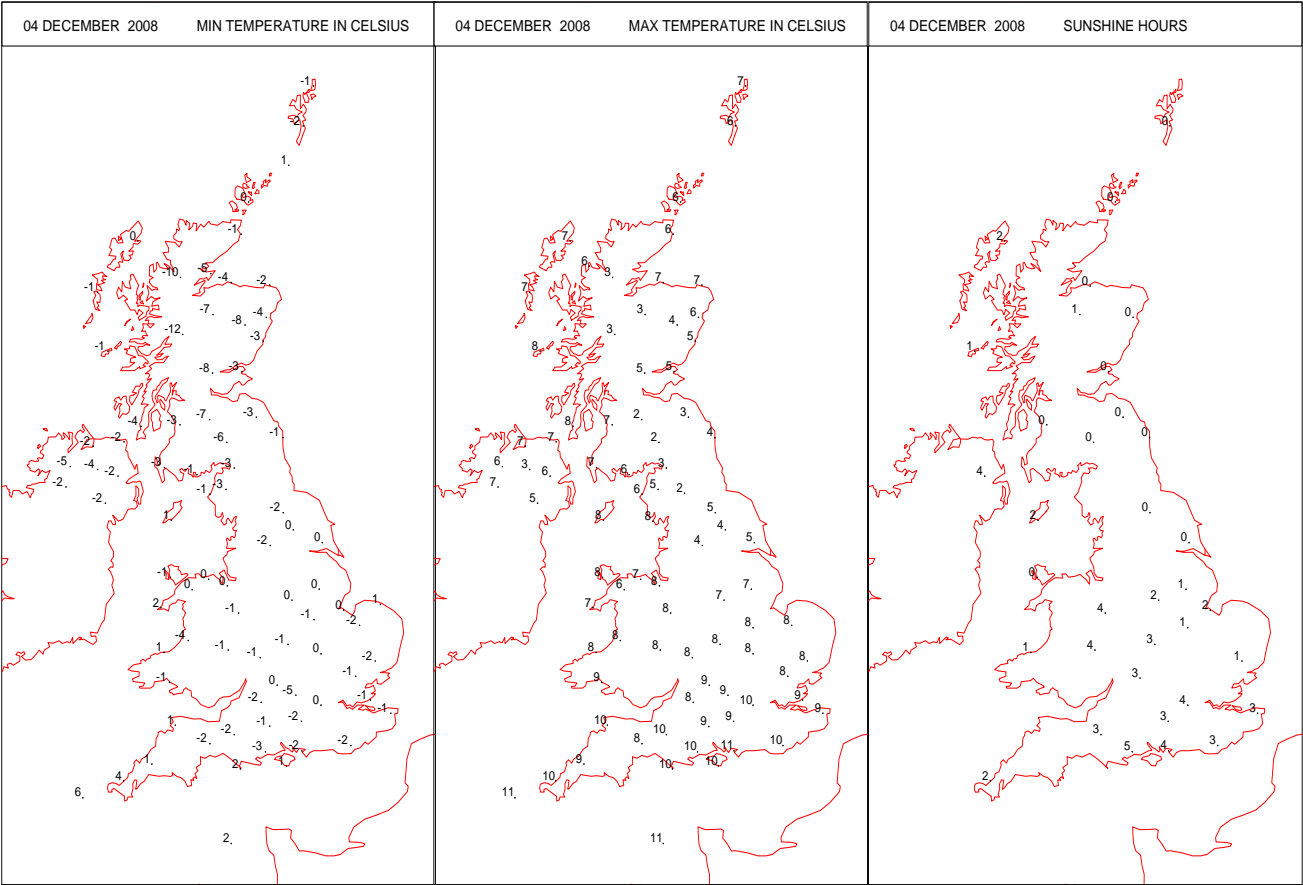
SURFACE REPORTS



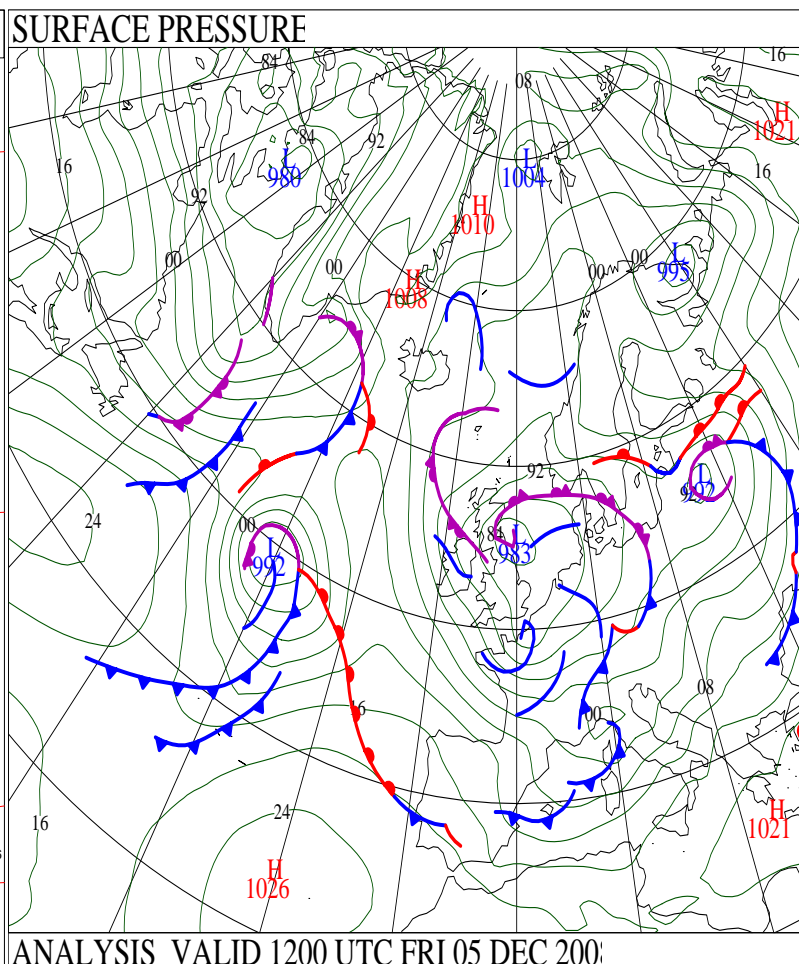
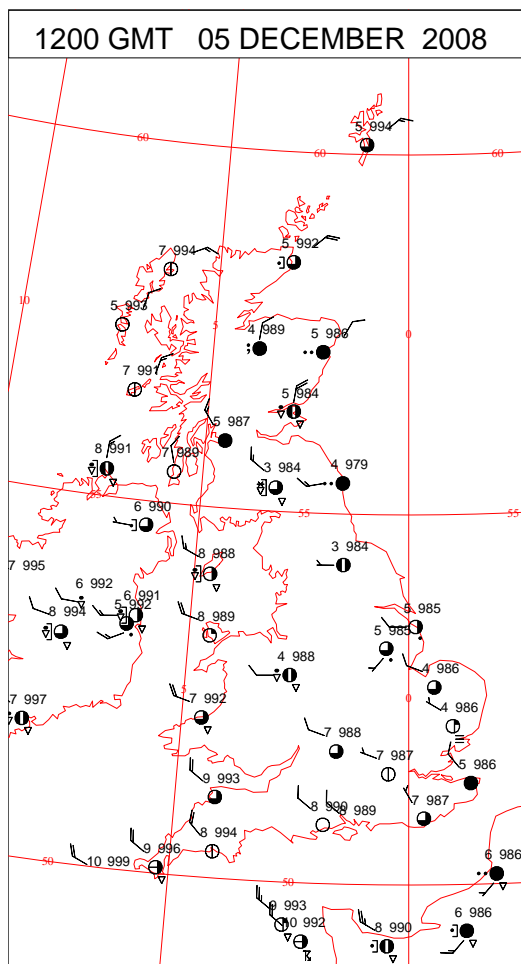
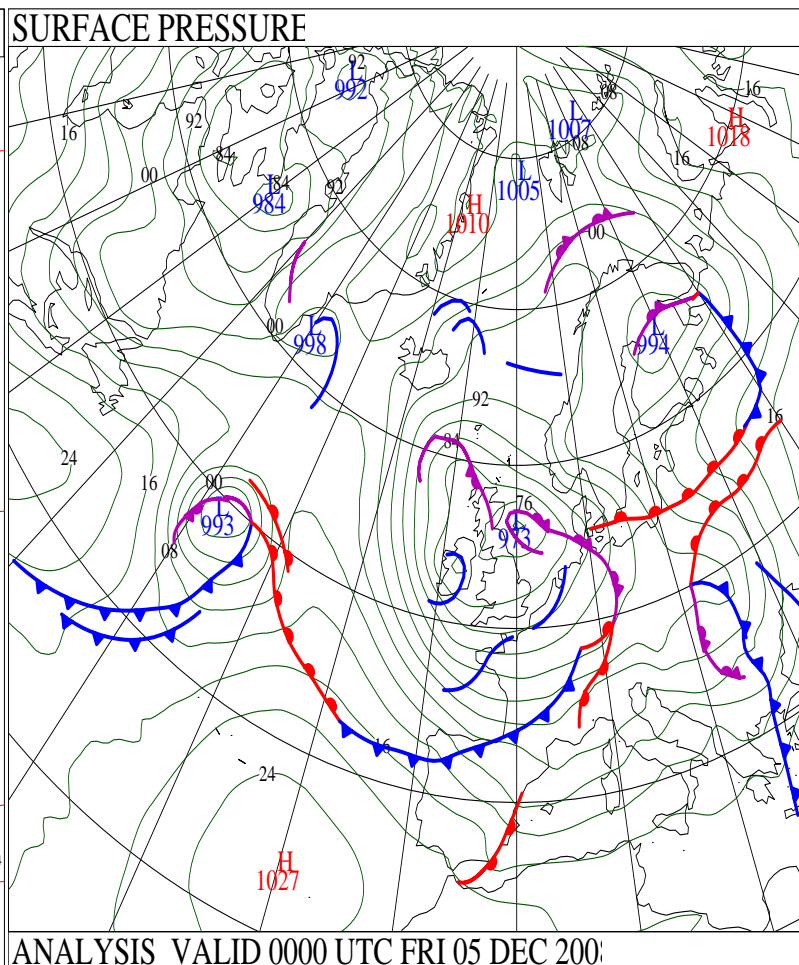
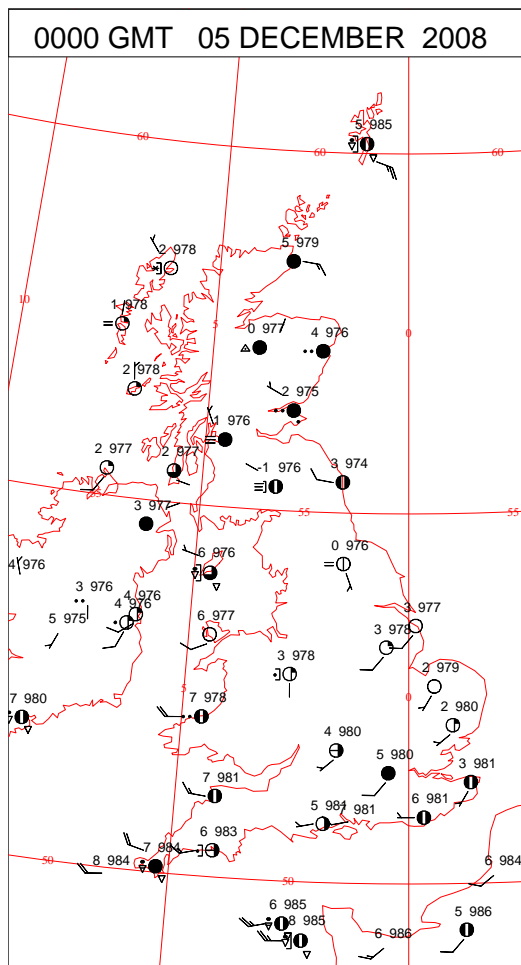
SIGNIFICANT WEATHER

0600 GMT 04 DECEMBER 2008	SIG WEATHER	1200 GMT 04 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Thursday 04 December 2008. Widespread and often heavy rain, sleet and snow moved eastward across the UK in the early hours. Low-level snow was confined mainly to northern England northwards. The snow was accompanied by strong south to south-easterly winds which led to blizzard conditions over higher ground. Later in the night a clearance to rain showers followed across Northern Ireland and western Scotland. During the morning, north-eastern England and the eastern side of Scotland had further falls of snow. By late morning, low-lying parts of north-eastern England and south-eastern Scotland had around 5–10 cm of lying snow, with 15–20 cm on higher ground. There were also a few centimetres over eastern Scotland. During the afternoon, the sleet and snow cleared away north-eastward from all areas except Aberdeenshire, where a mixture of rain and sleet continued in northern and eastern parts of the region. Elsewhere, brighter skies with scattered heavy showers followed from the west. A partial thaw of snow in the afternoon followed by a re-freeze during the evening led to icy conditions developing across much of north-eastern England and south-eastern Scotland.</p> <p>EXTREMES Highest Maximum: 11.0 Jersey: Airport, Jersey 11.0 Thorney Island, West Sussex Lowest Maximum: 1.6 Eskdalemuir, Dumfriesshire Lowest Minimum: –12.1 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: –7.9 South Farnborough, Hampshire Most Rain: 23.4 Inverbervie No 2, Kincardineshire Most Sun: 4.6 Jersey: Airport, Jersey</p>
1800 GMT 04 DECEMBER 2008	SIG WEATHER	0000 GMT 05 DECEMBER 2008	SIG WEATHER	

DAILY CLIMATE DATA

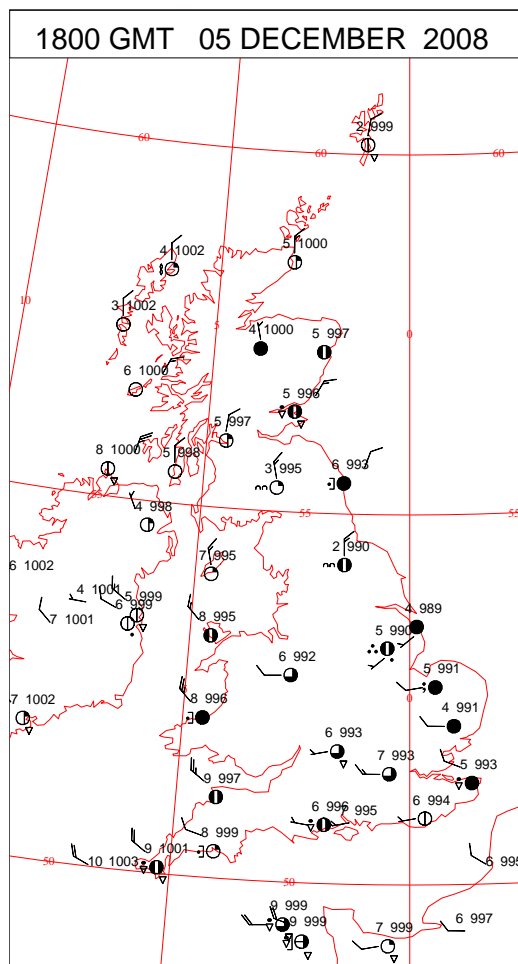
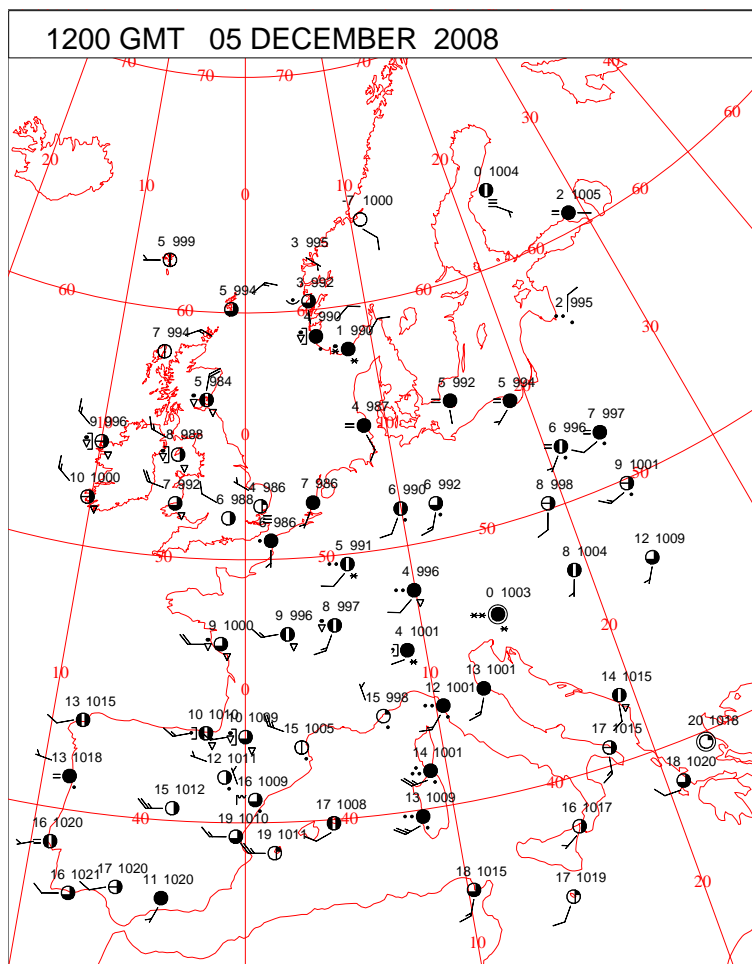
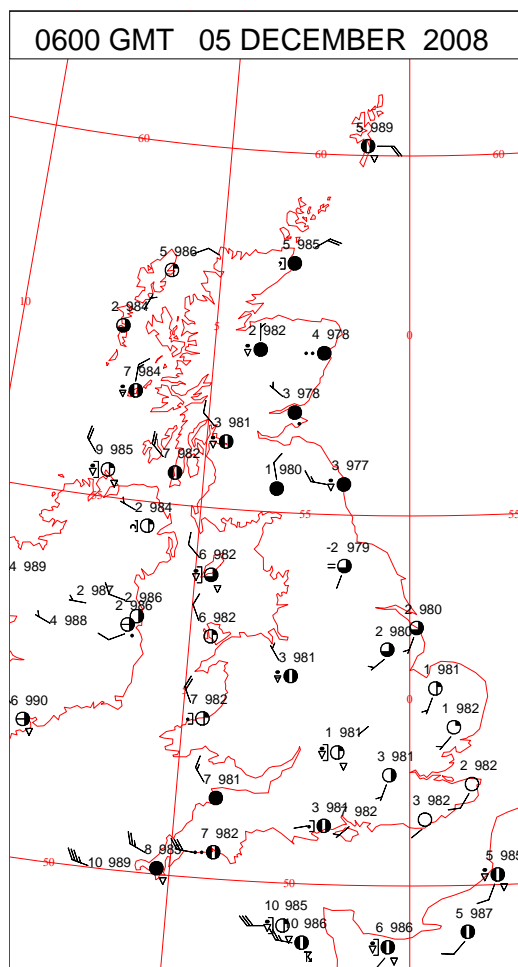
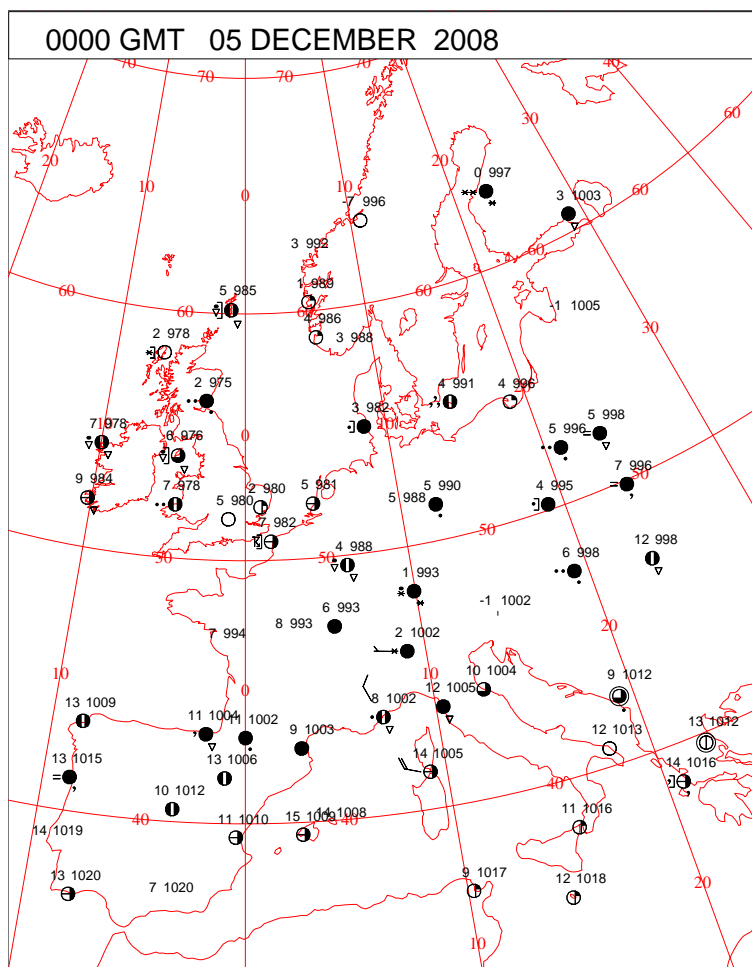


DAILY WEATHER SUMMARY



Friday 5 December 2008

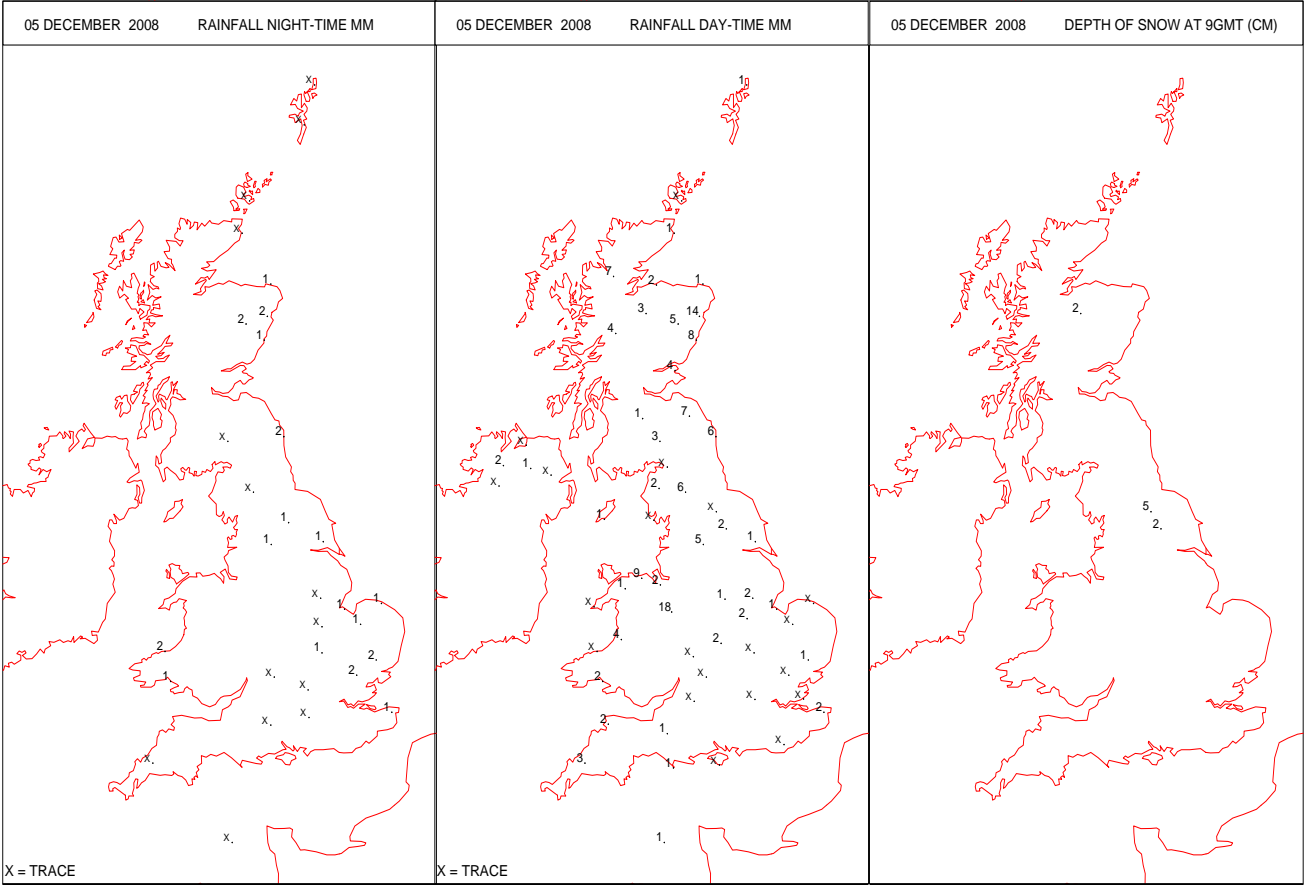
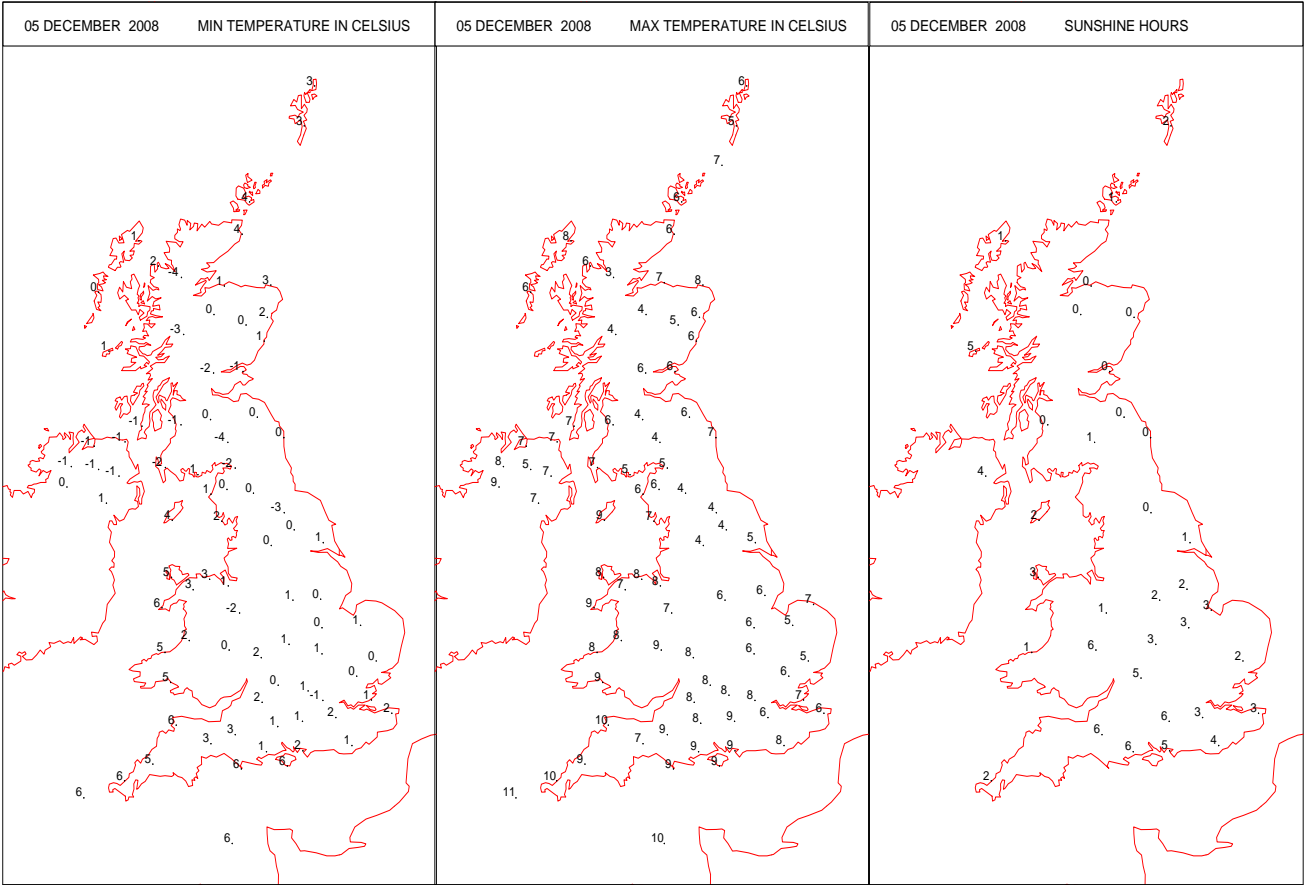
SURFACE REPORTS



SIGNIFICANT WEATHER

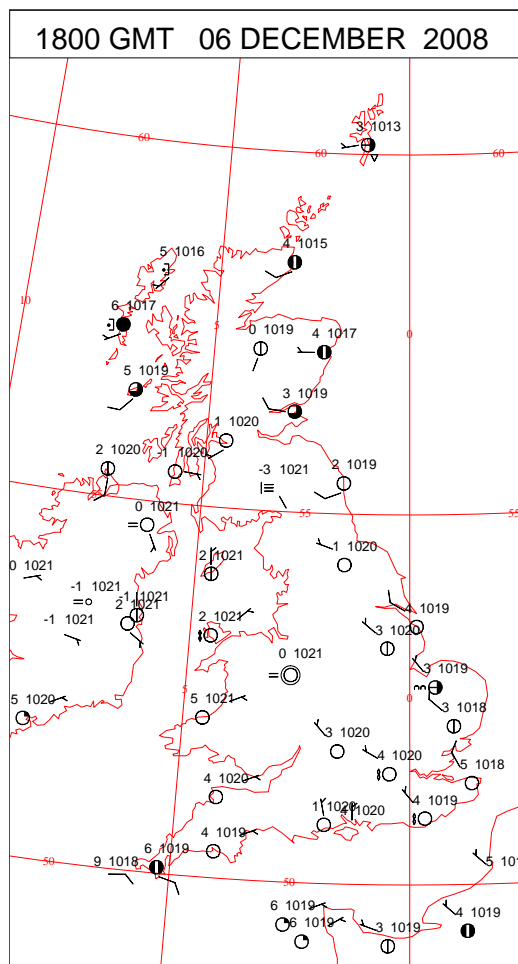
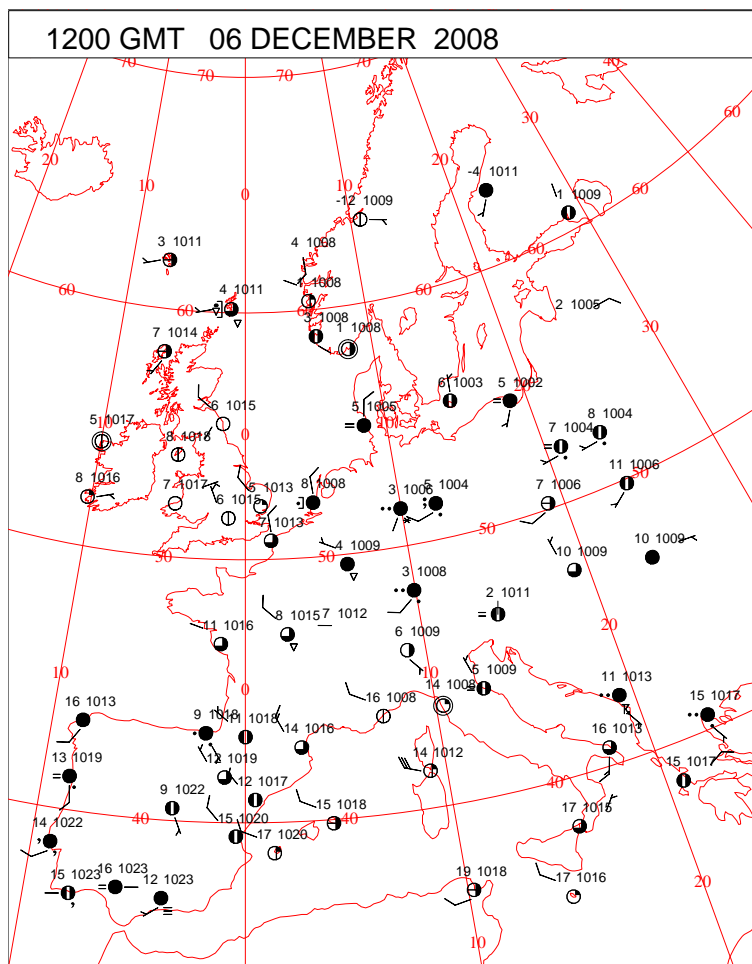
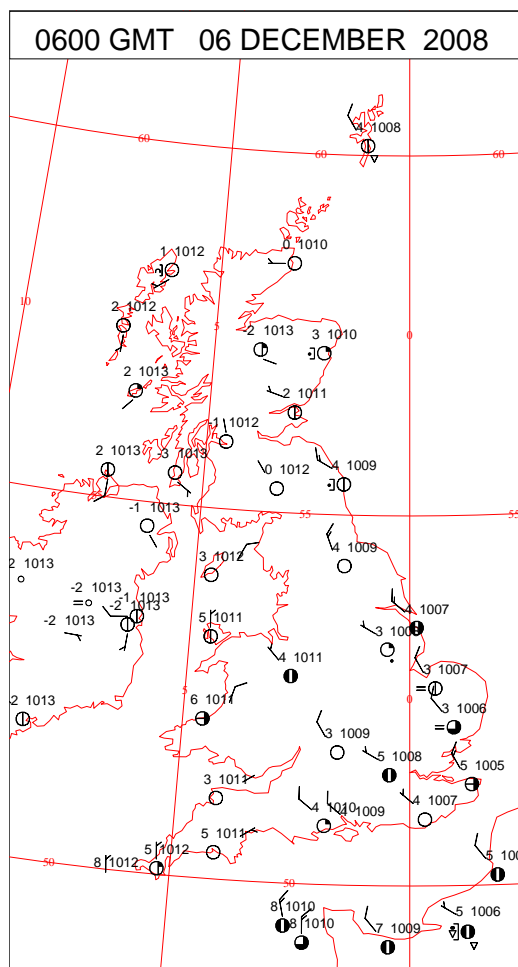
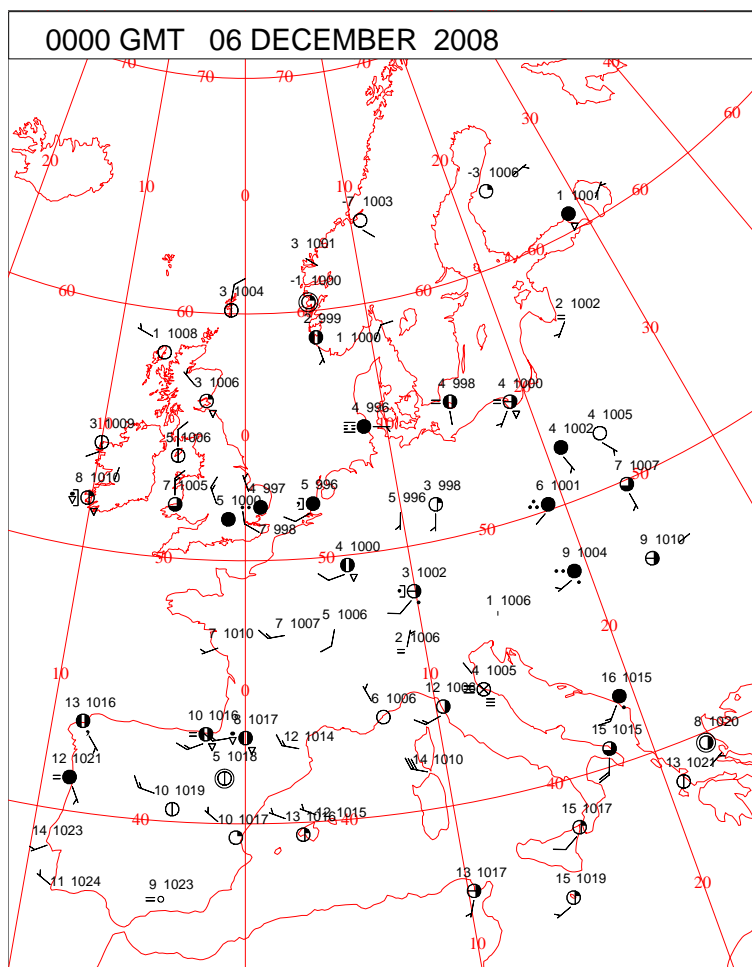
0600 GMT 05 DECEMBER 2008	SIG WEATHER	1200 GMT 05 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Friday 05 December 2008.</p> <p>A mixed night with frost patches under clear skies, as well as some localised fog, but also some showers, with sleet and snow on hills, especially over the Pennines and other northern parts and some ice on roads. Some more persistent rain, sleet and snow affected north-eastern Scotland. Rain falling on cold ground brought ice to Northern Ireland. It was windy too, especially in the far north and south-west, with gales in those parts at first. Rain, with sleet and snow on high ground, continued over eastern Scotland during the day, then moved south across northern England and finally East Anglia during the evening. Broken cloud and scattered showers followed across eastern Scotland and later north-eastern England. Elsewhere during the day there were sunny spells and showers, the showers most frequent in the west and feeding through to the Midlands on a moderate west to north-westerly breeze. During the evening, the showers became isolated, and mainly limited to Wales and south-western England, with many western regions ending the day with clear skies. It was rather cold generally during the day.</p>
1800 GMT 05 DECEMBER 2008	SIG WEATHER	0000 GMT 06 DECEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.7 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 3.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -4.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -9.5 Eskdalemuir, Dumfriesshire</p> <p>Most Rain: 17.8 Shawbury, Shropshire</p> <p>Most Sun: 6.0 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA



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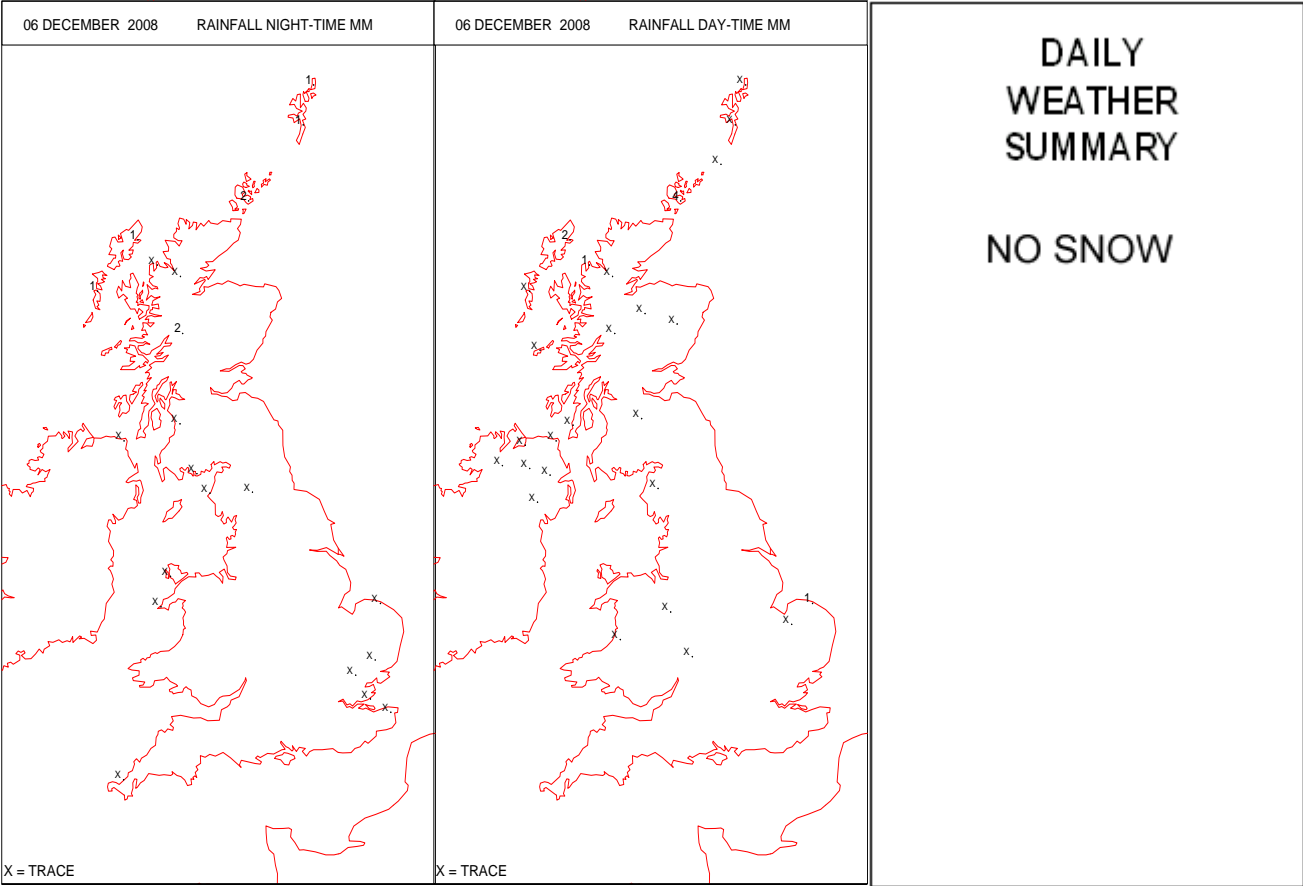
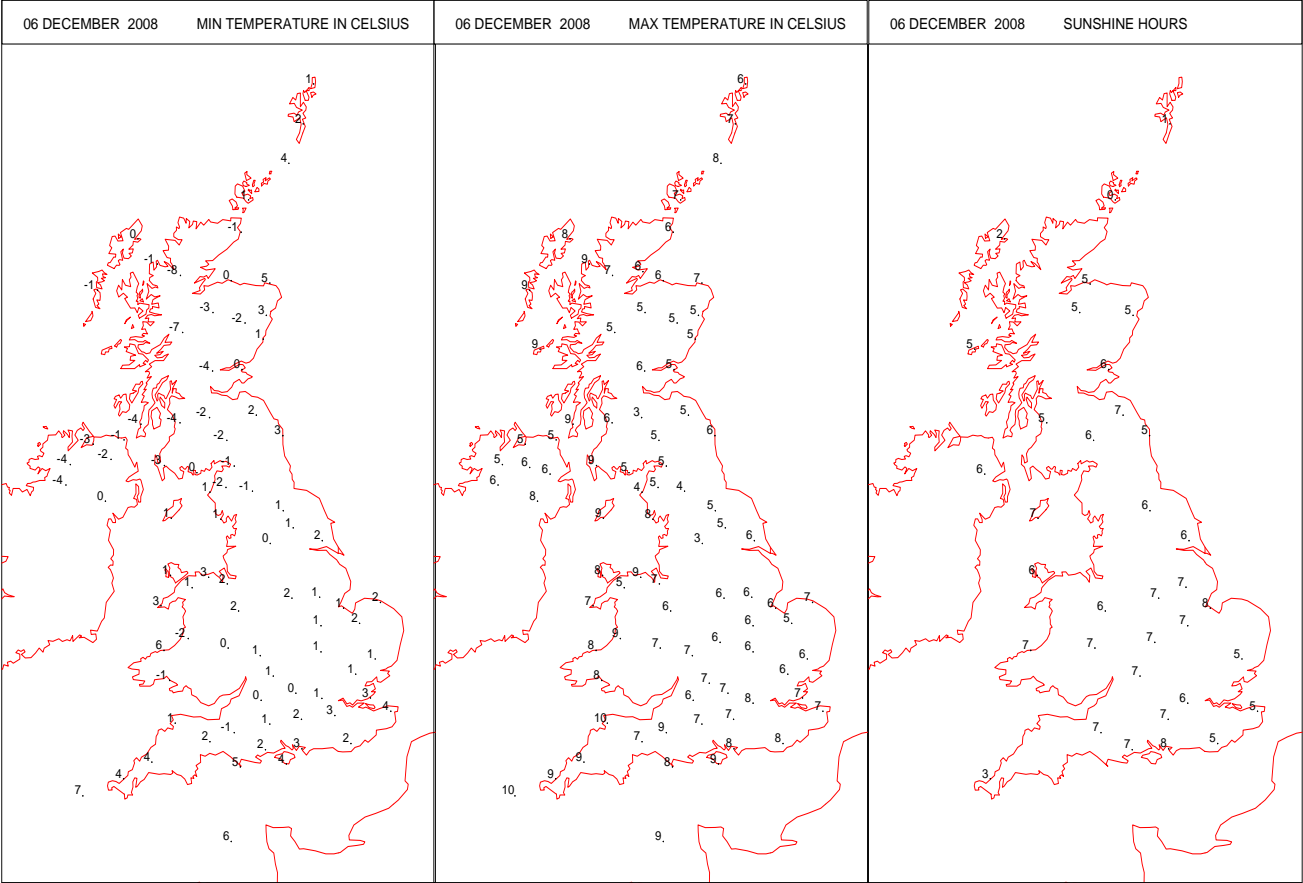
SURFACE REPORTS



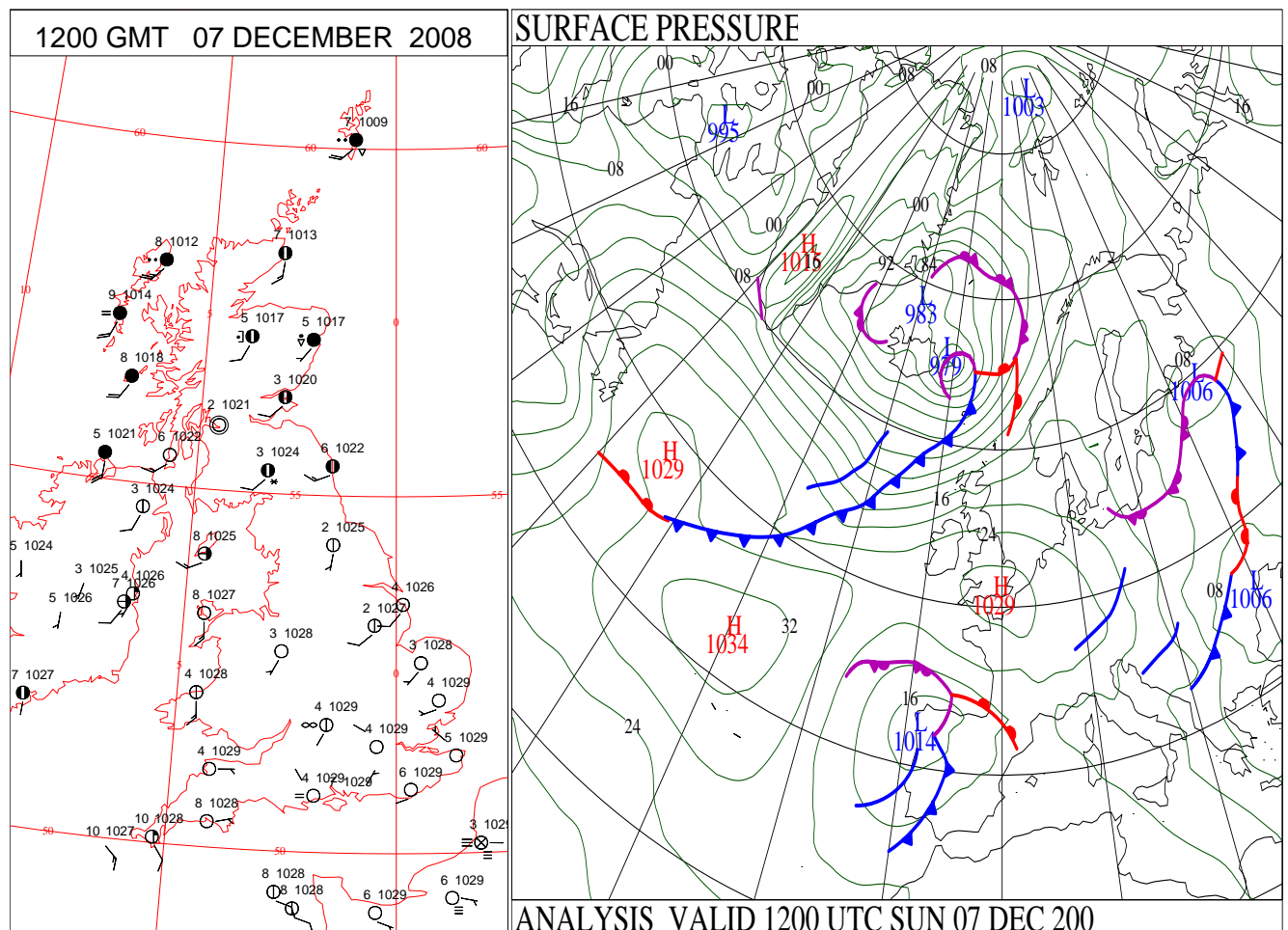
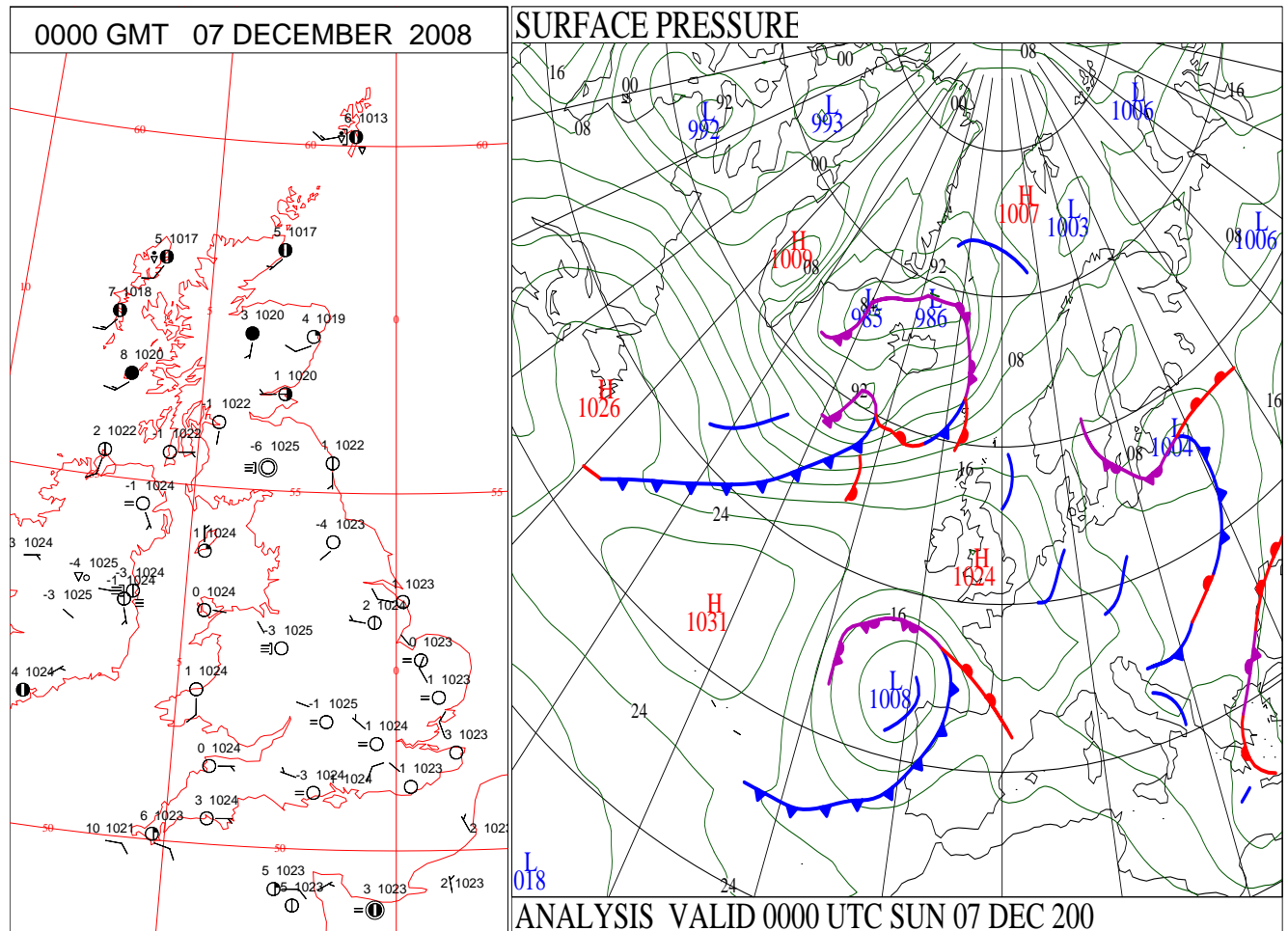
SIGNIFICANT WEATHER

0600 GMT 06 DECEMBER 2008	SIG WEATHER	1200 GMT 06 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Saturday 06 December 2008. Overnight there were some light showers across eastern coasts of both England and Scotland, whilst rain, initially across south-eastern England, soon cleared away. Elsewhere, it was dry, clear and cold, with a widespread frost in the north and one or two patches of fog across central areas. During the day, most places were dry and sunny with light winds and just some high cloud around as high pressure dominated the weather. However, one or two showers continued down the east coast of England, whilst the far north of Scotland was cloudier with a little rain. During the evening, calm conditions dominated with temperatures dropping below freezing quite widely and some mist and fog patches developing. Afternoon temperatures briefly peaked near average, with the warmest conditions across parts of Cornwall and the Channel Islands.</p>
1800 GMT 06 DECEMBER 2008	SIG WEATHER	0000 GMT 07 DECEMBER 2008	SIG WEATHER	
				<p>EXTREMES Highest Maximum: 10.0 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 3.2 Bingley, No. 2 ,West Yorkshire Lowest Minimum: -7.6 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: -11.4 Machrihanish, Argyll (In Strathclyde) Most Rain: 5.4 Kirkwall, Orkney Most Sun: 5.3 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA



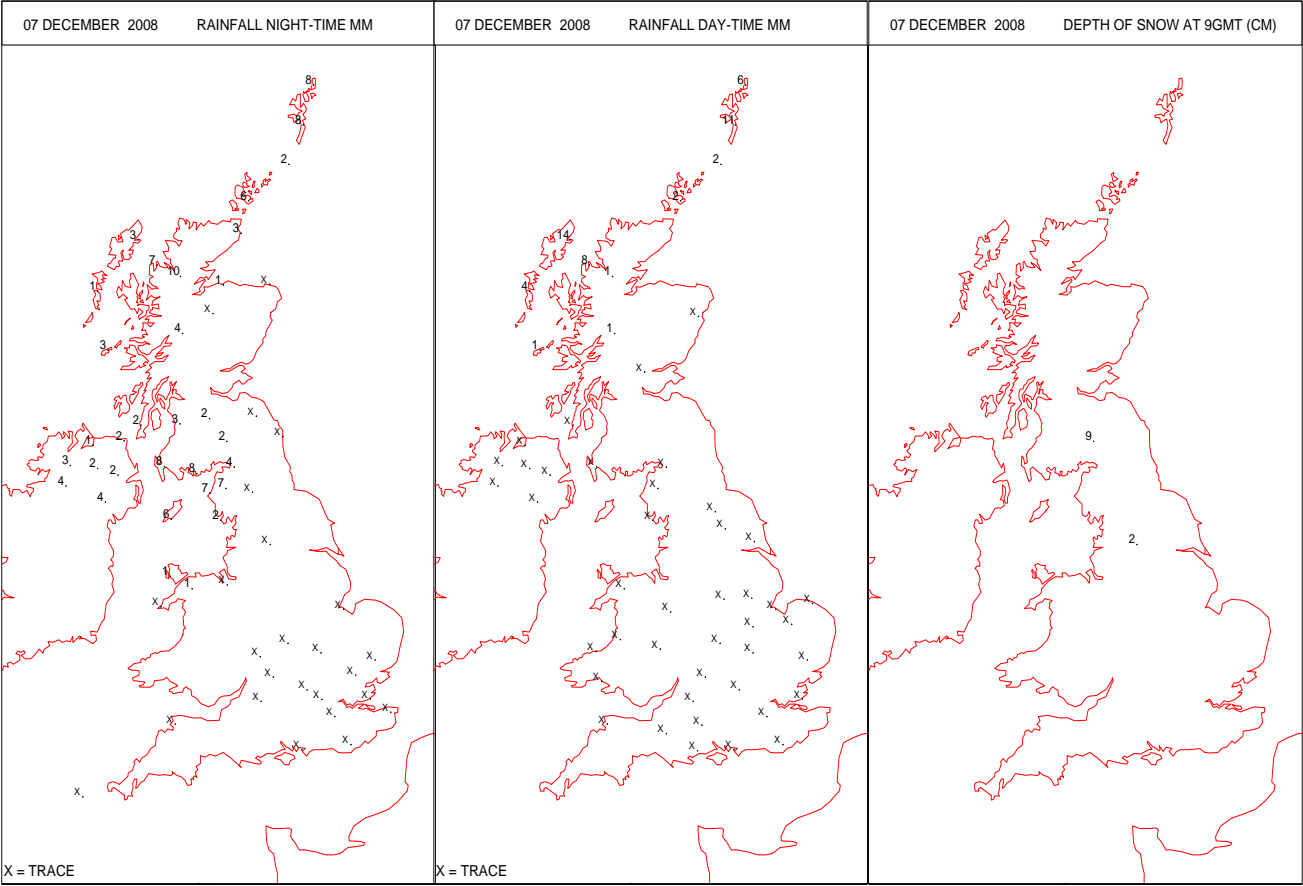
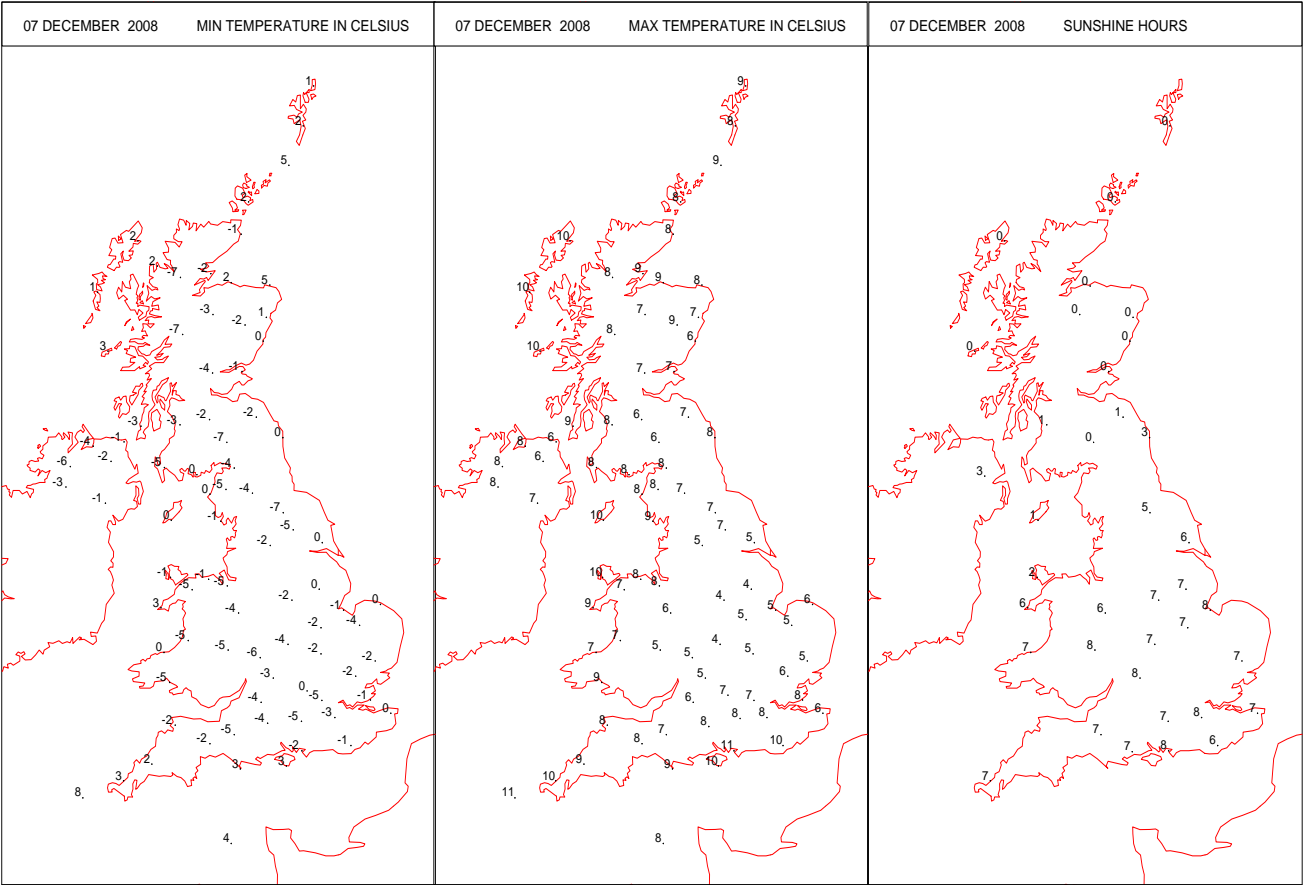
DAILY WEATHER SUMMARY



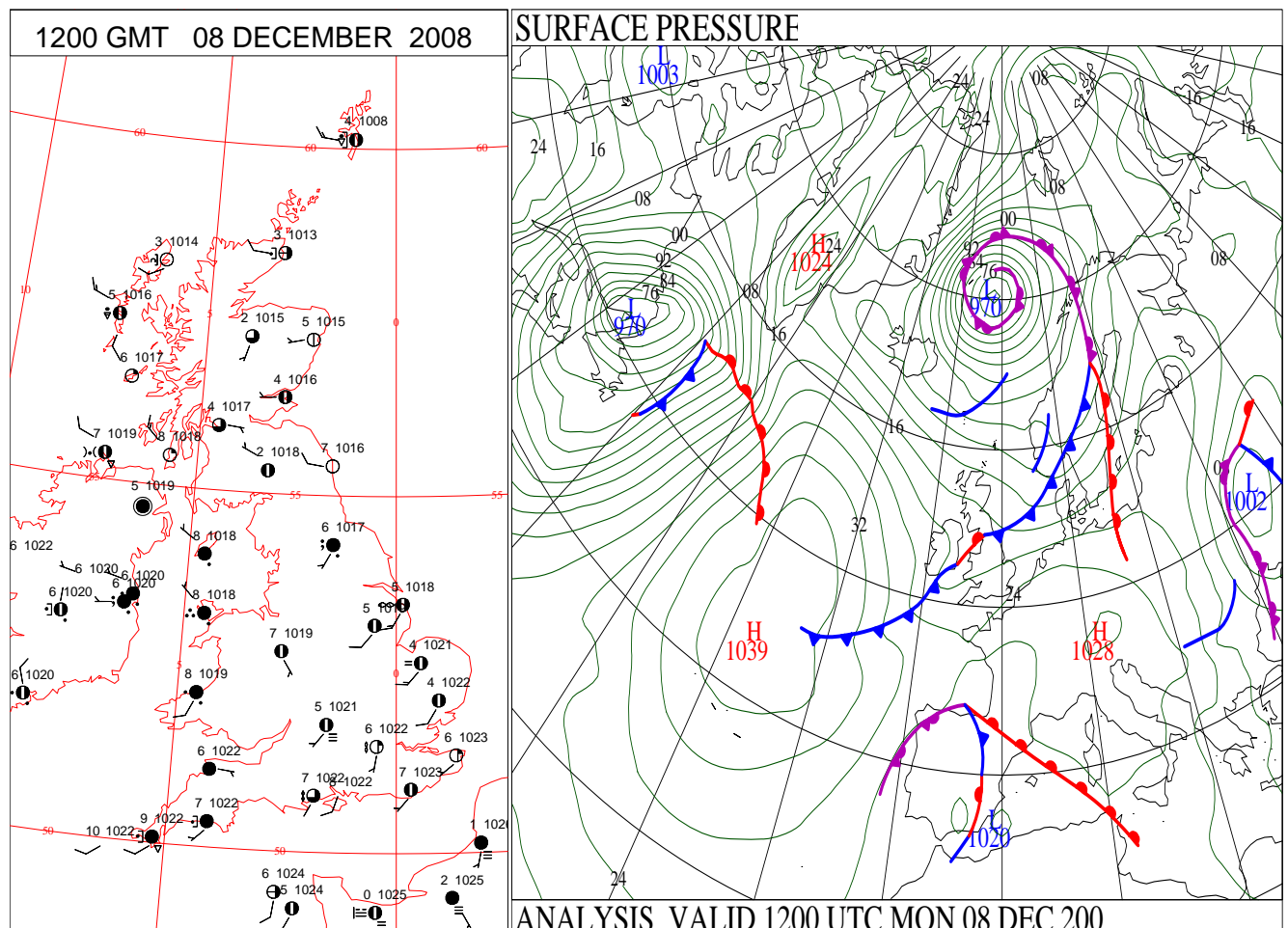
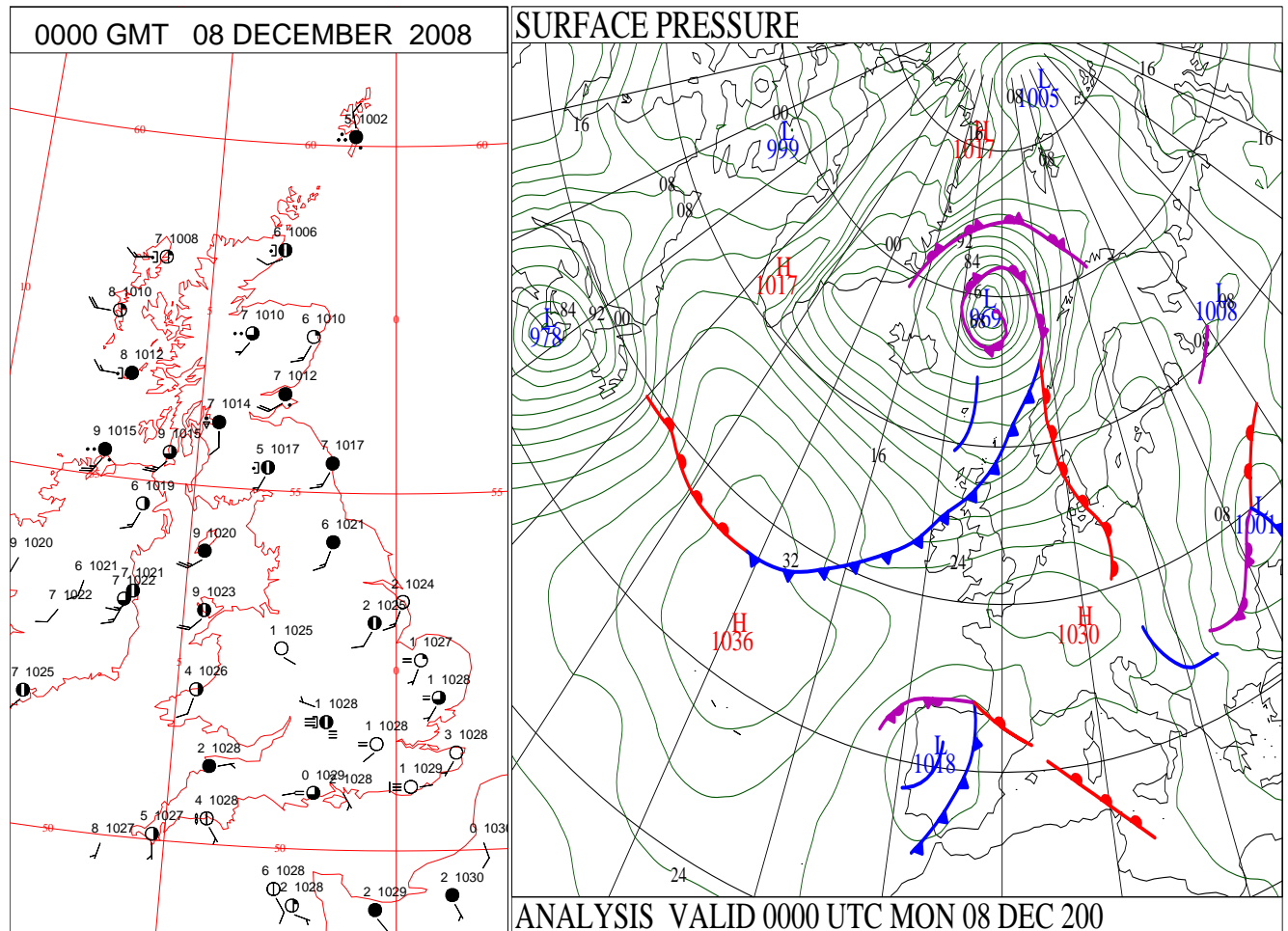
SIGNIFICANT WEATHER

0600 GMT 07 DECEMBER 2008	SIG WEATHER	1200 GMT 07 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Sunday 07 December 2008.</p> <p>Overnight cloud and a little rain affected far northern Scotland with brisk winds, but it stayed just above freezing. Elsewhere, it was dry, clear and very frosty with a few patches of freezing-fog. There were locally some very low minimum temperatures. During the day, northern Scotland remained cloudy with mostly light outbreaks of rain. Elsewhere, patchy fog soon cleared, and the day was then dry and generally sunny, though some patchy cloud affected north-western England and some south-western areas too. The evening saw frost return quickly over central and southern England and Wales, with fog patches in the south too. Cloud spilling south-eastward brought rain to north and west Scotland, with some heavy bursts. Despite the very cold start, daytime temperatures recovered well to around normal generally in the sunshine.</p>
1800 GMT 07 DECEMBER 2008	SIG WEATHER	0000 GMT 08 DECEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.8 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: −0.1 Hurn, Dorset</p> <p>Lowest Minimum: −7.4 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: −12.4 Eskdalemuir, Dumfriesshire</p> <p>Most Rain: 19.2 Lerwick, Shetland</p> <p>Most Sun: 7.7 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

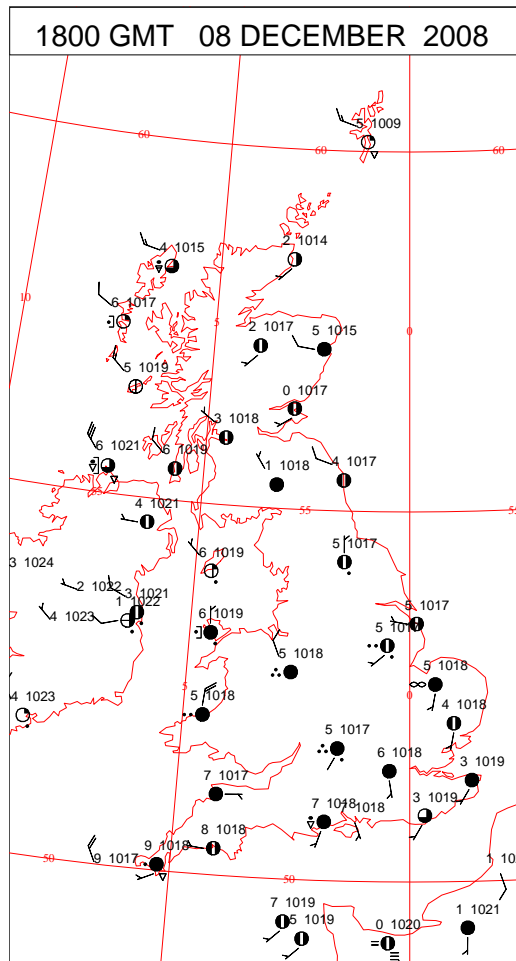
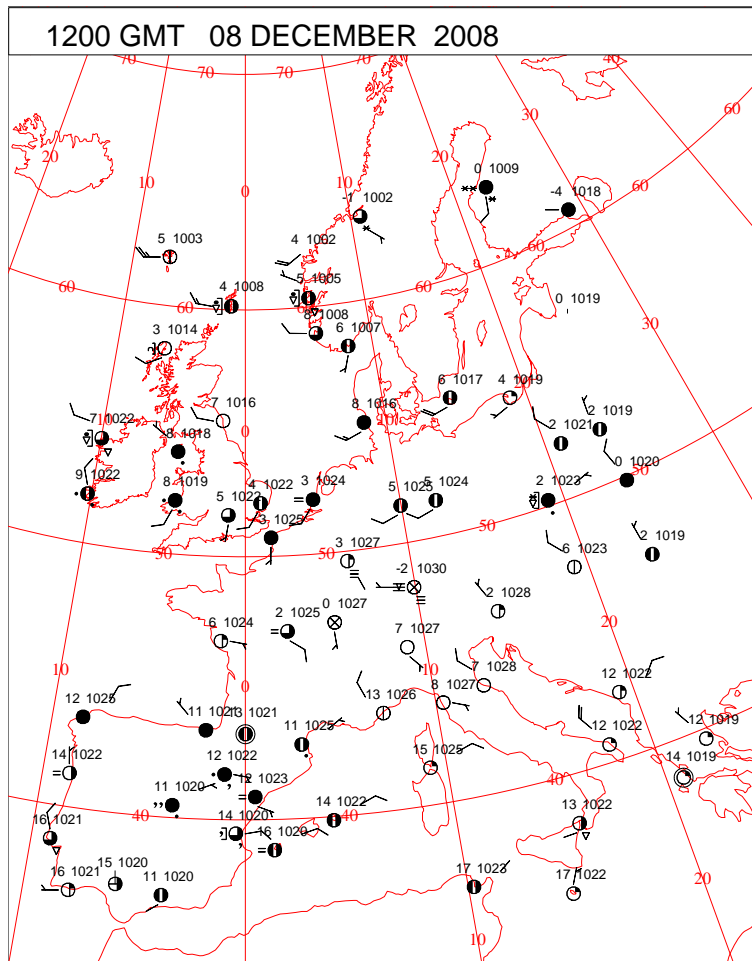
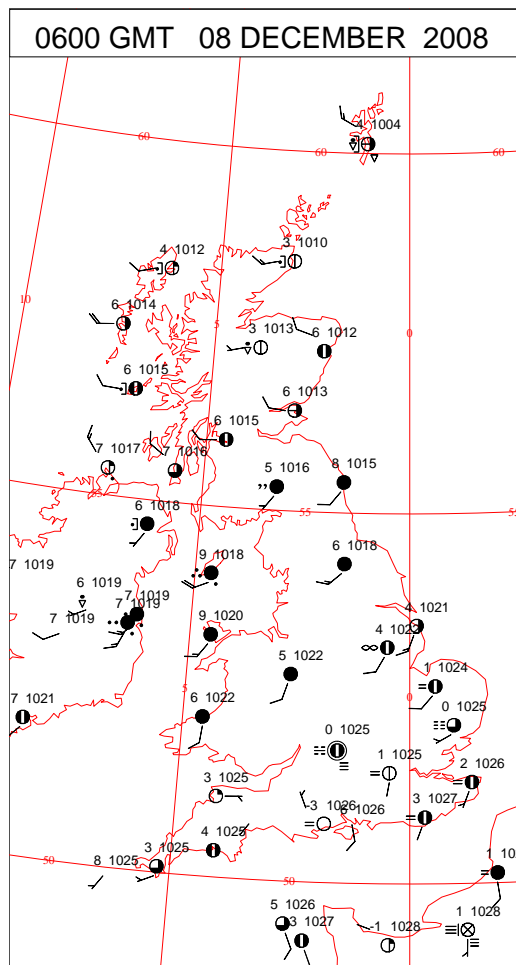
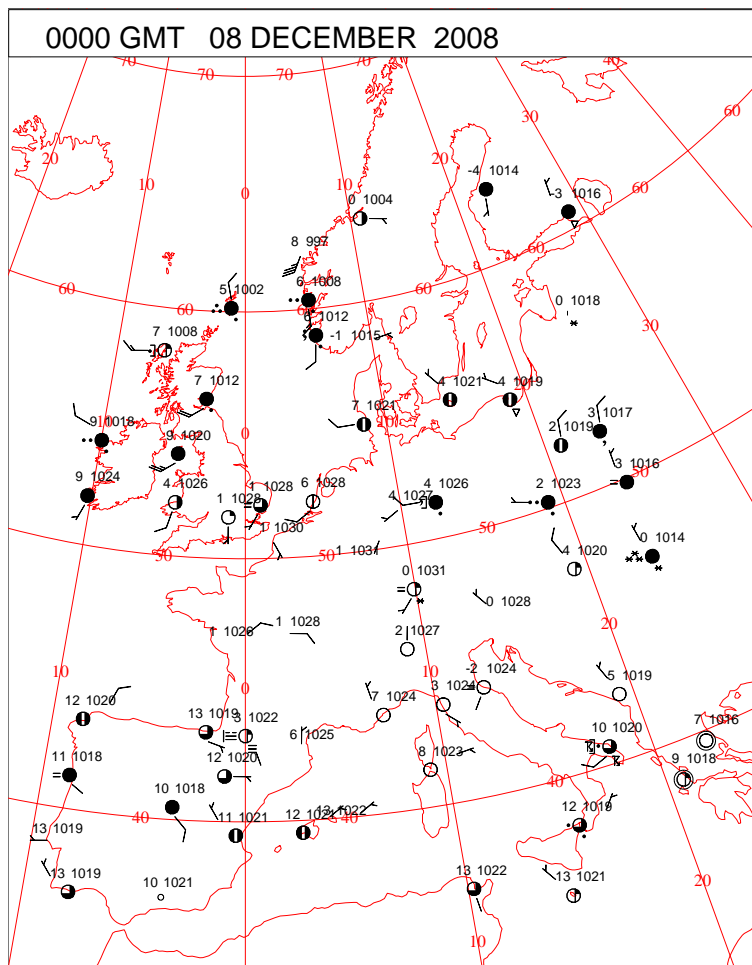


DAILY WEATHER SUMMARY

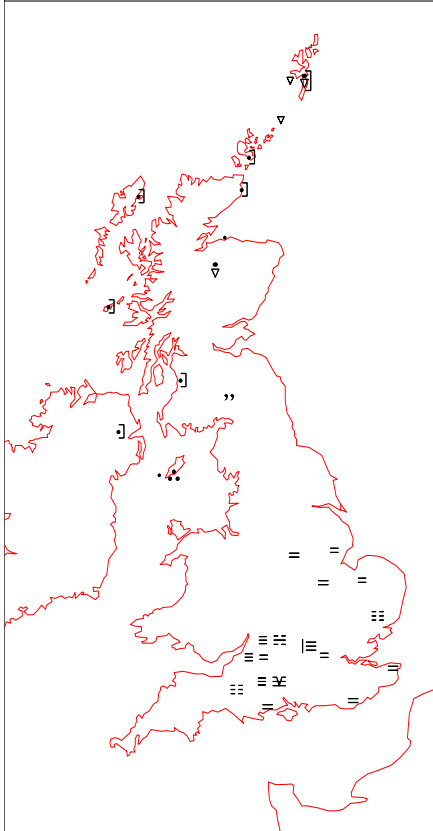
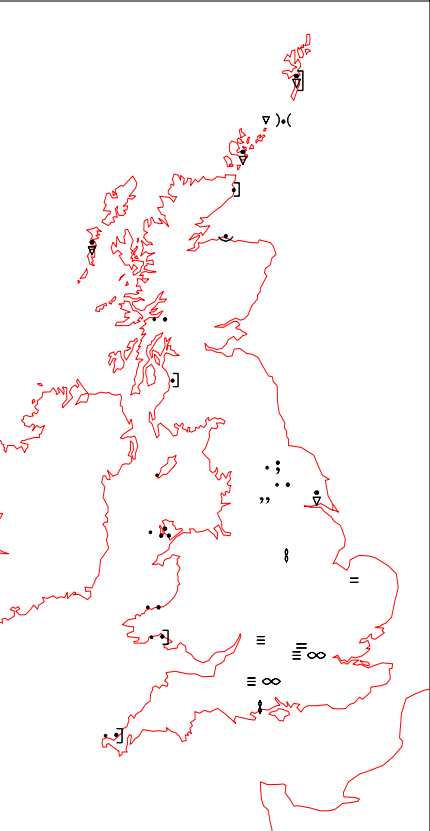
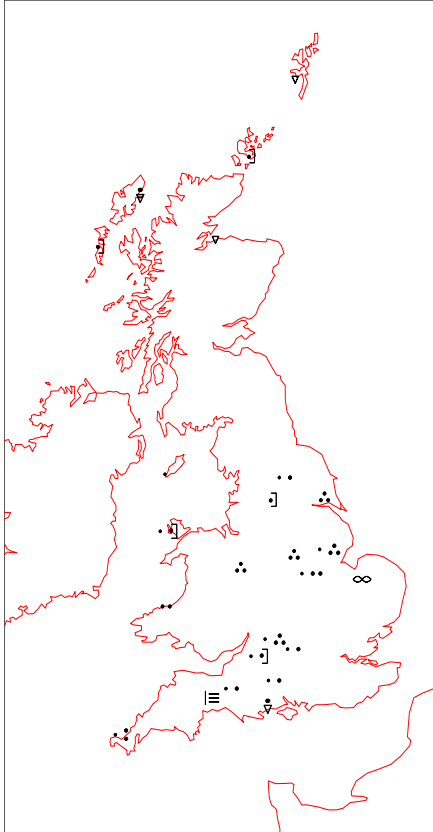
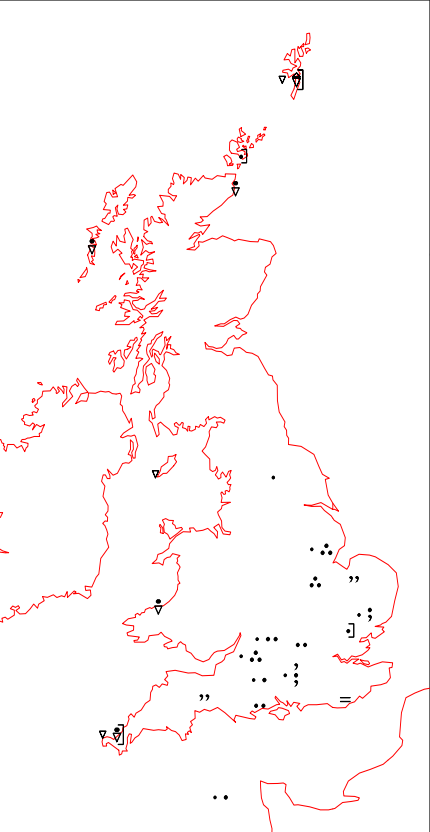


Monday 8 December 2008

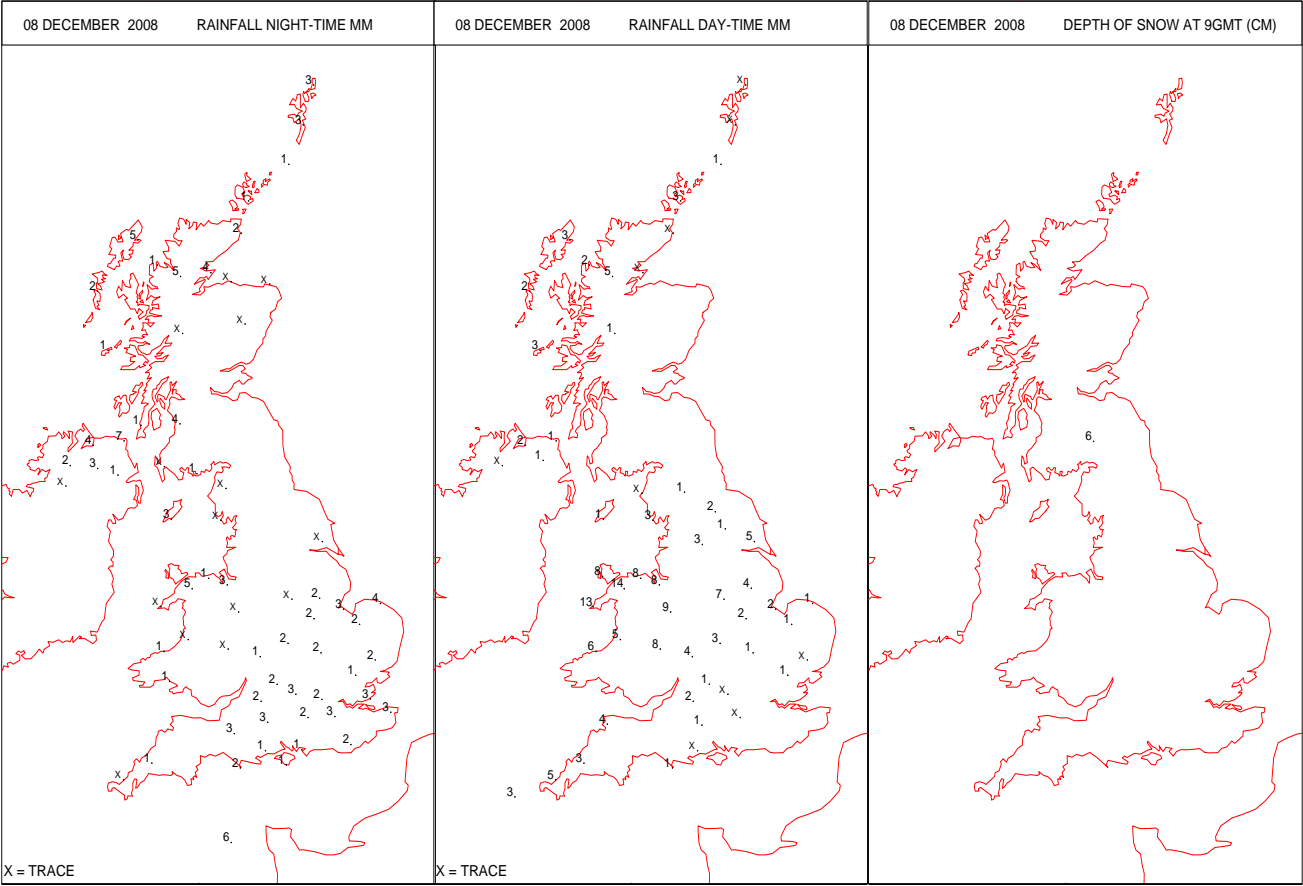
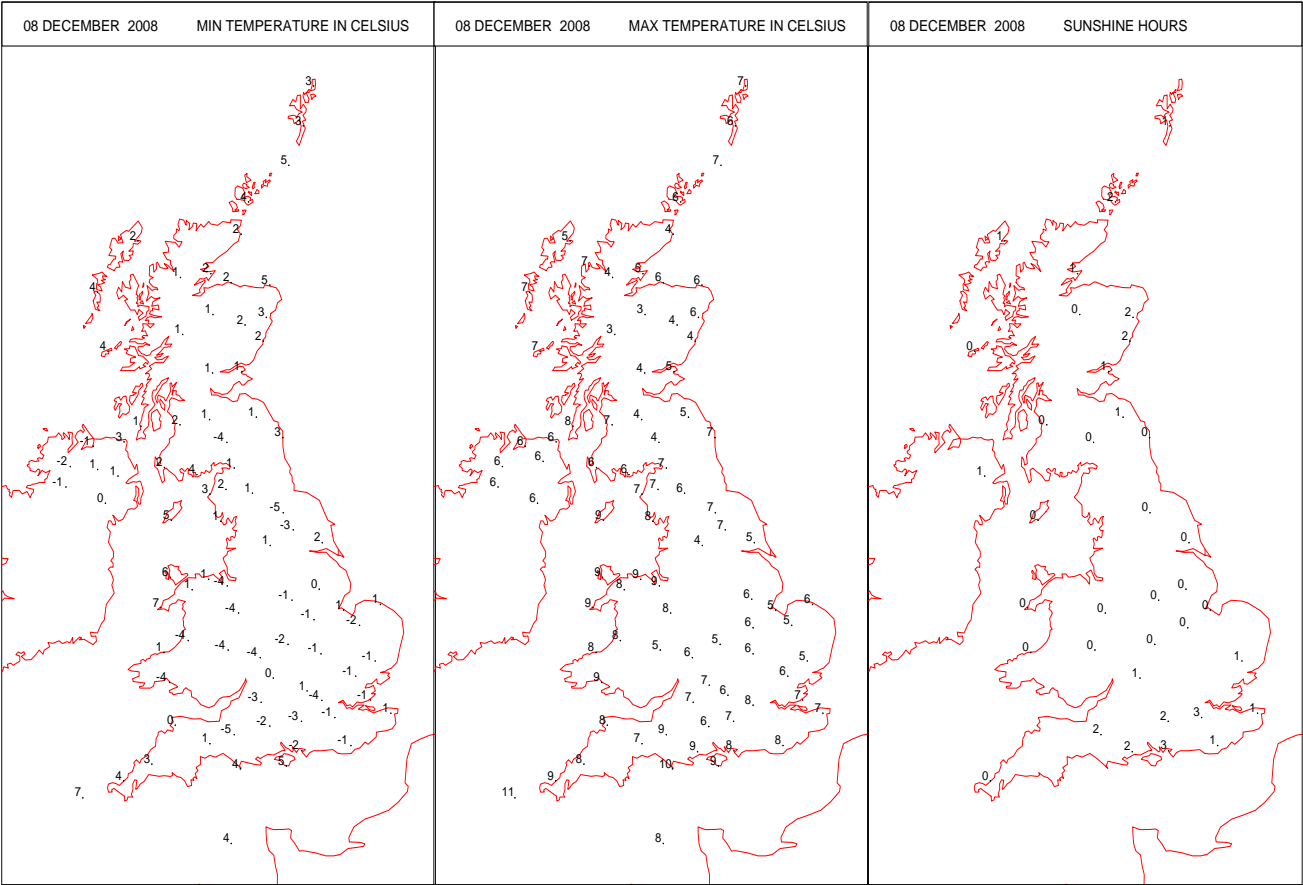
SURFACE REPORTS



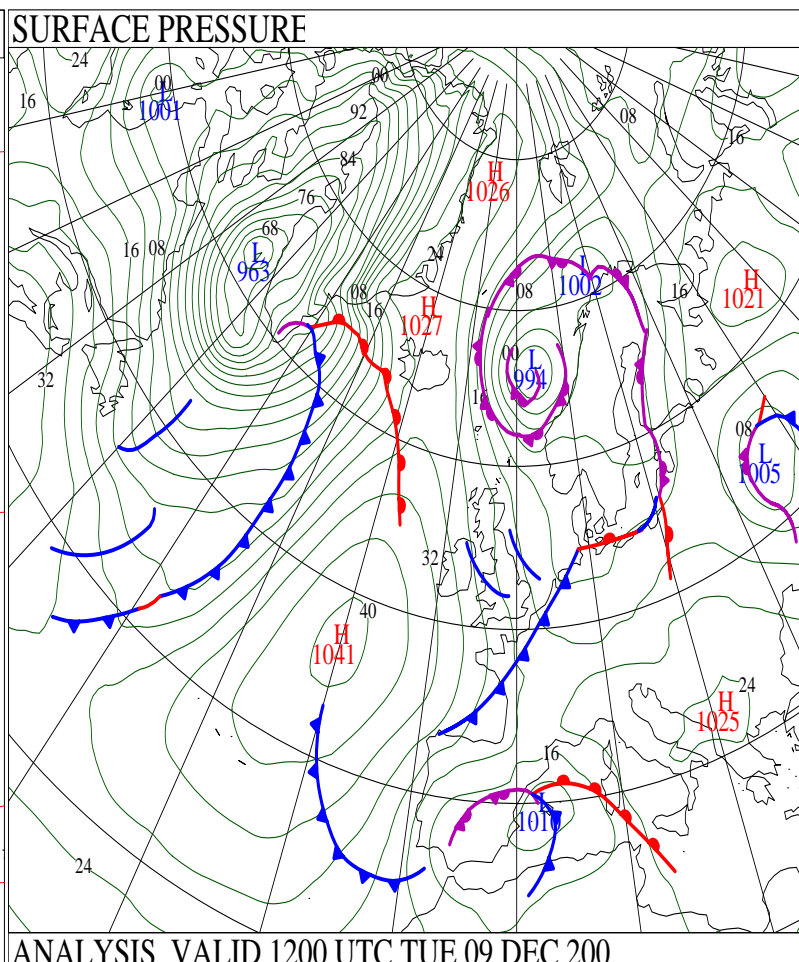
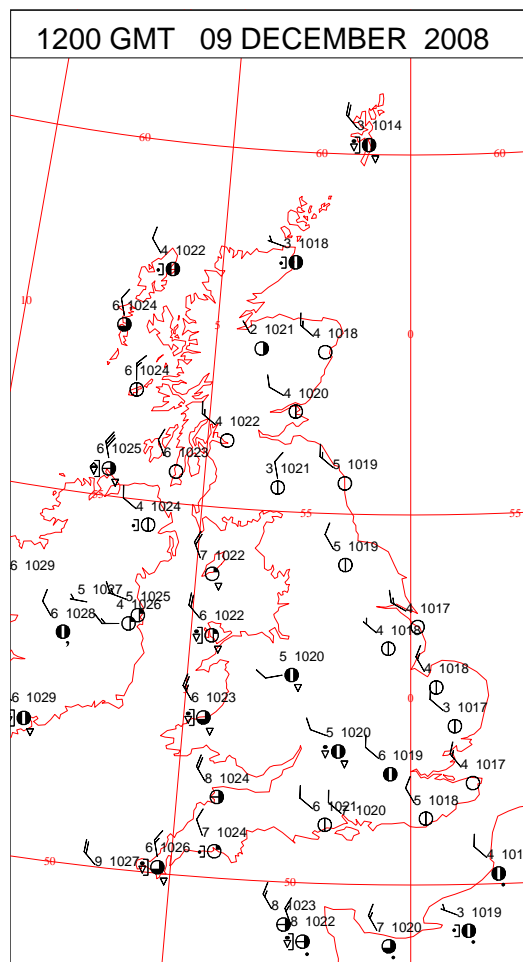
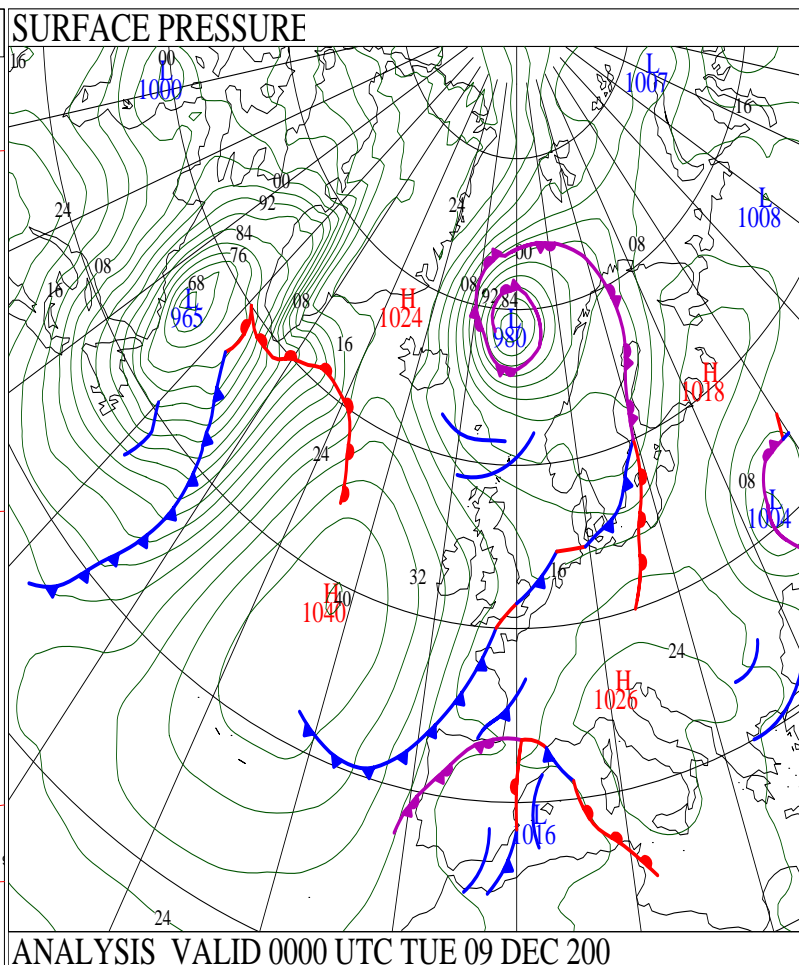
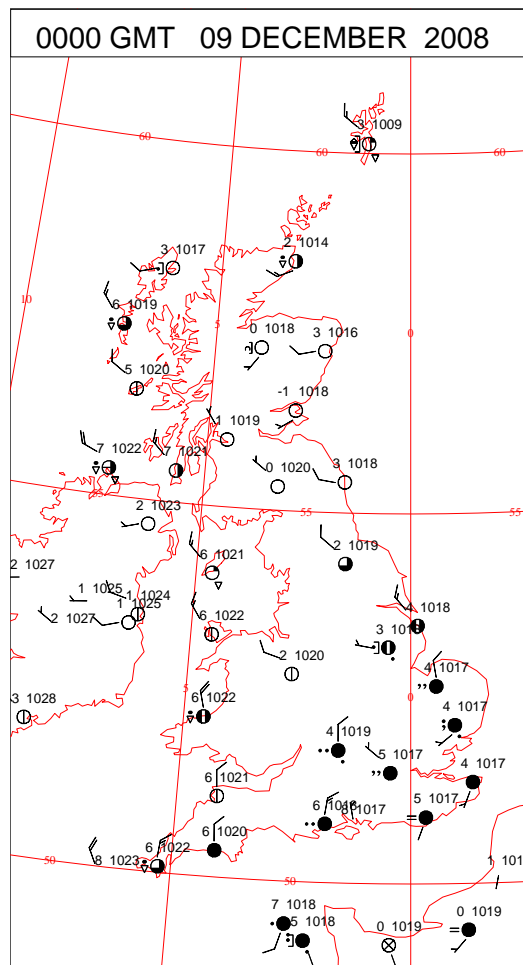
SIGNIFICANT WEATHER

0600 GMT 08 DECEMBER 2008	SIG WEATHER	1200 GMT 08 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Monday 08 December 2008.</p> <p>Overnight, most places started dry. There was patchy fog in the south and this became locally dense and freezing. There was a widespread frost for much of central and southern England along with Wales, and this was sharp in some places. Further north, most places escaped a frost as south-westerly winds brought in more cloud and milder air from the Atlantic. Outbreaks of rain across Scotland moved south-ward overnight across Northern Ireland and into northern England. Clearer weather with wintry showers followed the rain southward into Scotland and Northern Ireland by morning. During the day, Scotland and Northern Ireland were bright with some sunshine with some inland areas having a fairly sunny day. Around northern and western coasts, there were showers, and some of these were wintry. Rain across northern England edged southward during the day, and this became slow-moving across central England and Wales for a time, before continuing southward later. It became very misty during the rain with plenty of hill-fog. To the south of the rain, the frost and fog cleared slowly, then it was dry with some weak sunshine for a time. It was rather cold everywhere. During the evening, rain continued to edge southward, clearing north of a line from The Wash to Lyme Bay by midnight. To the north, wintry showers continued around northern and western coasts, but elsewhere, it became dry and generally clear with a frost setting in.</p>
				
1800 GMT 08 DECEMBER 2008	SIG WEATHER	0000 GMT 09 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 10.5 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 2.8 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -5.7 Dishforth Airfield, North Yorkshire</p> <p>Lowest Grass Minimum: -8.4 Brize Norton, Oxfordshire -8.4 Larkhill, Wiltshire</p> <p>Most Rain: 18.6 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 2.5 Jersey: Airport, Jersey</p>
				

DAILY CLIMATE DATA

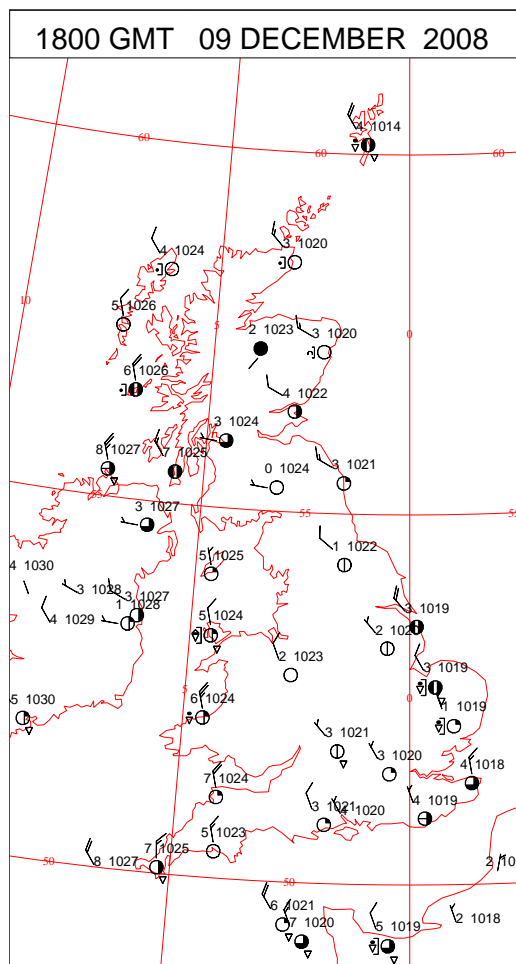
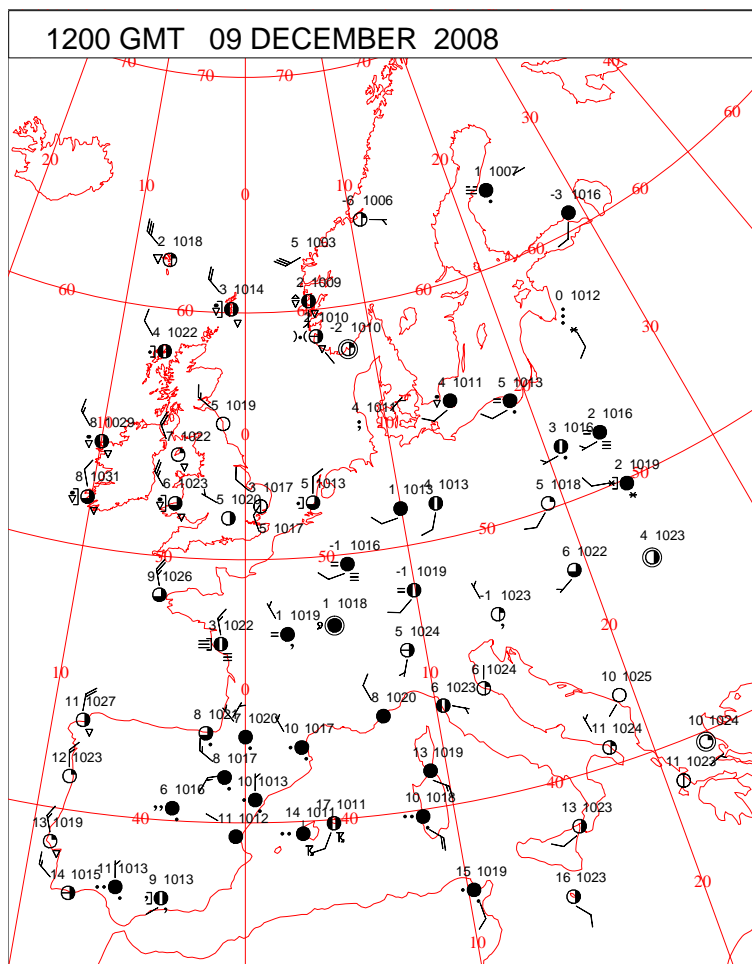
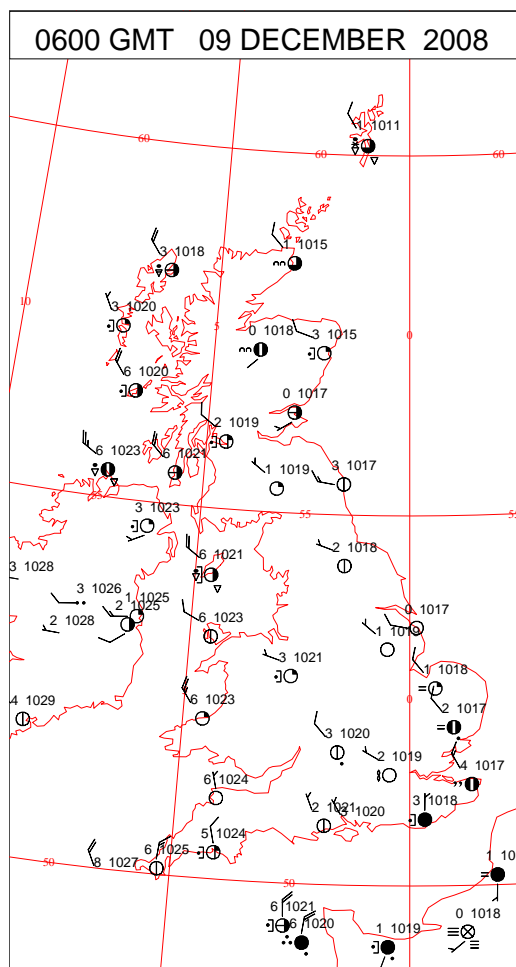
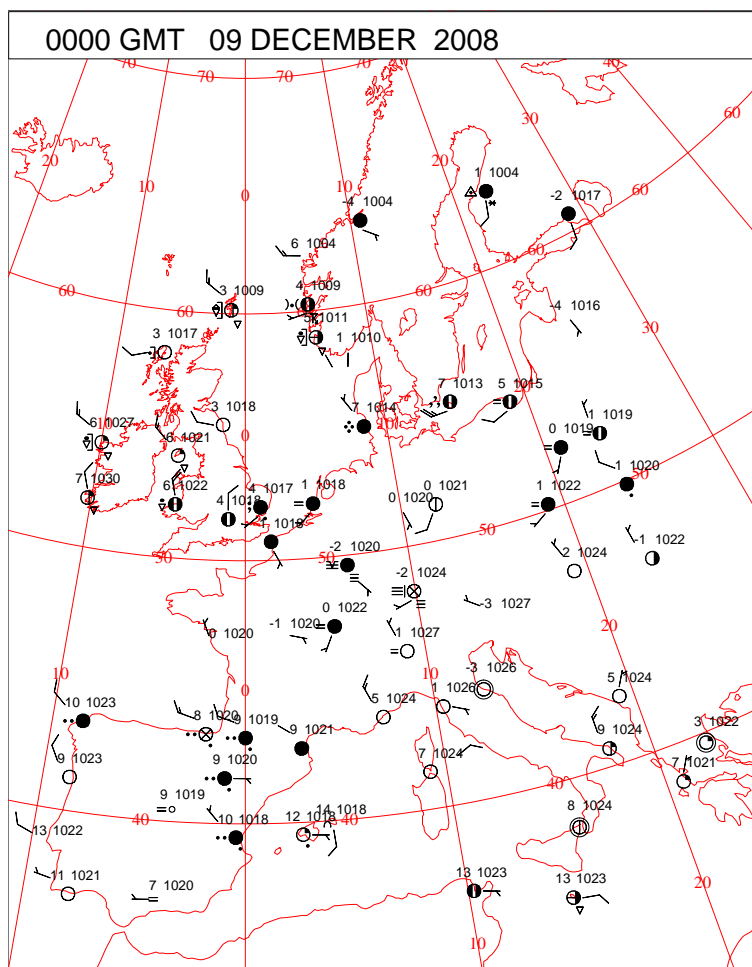


DAILY WEATHER SUMMARY



Tuesday 9 December 2008

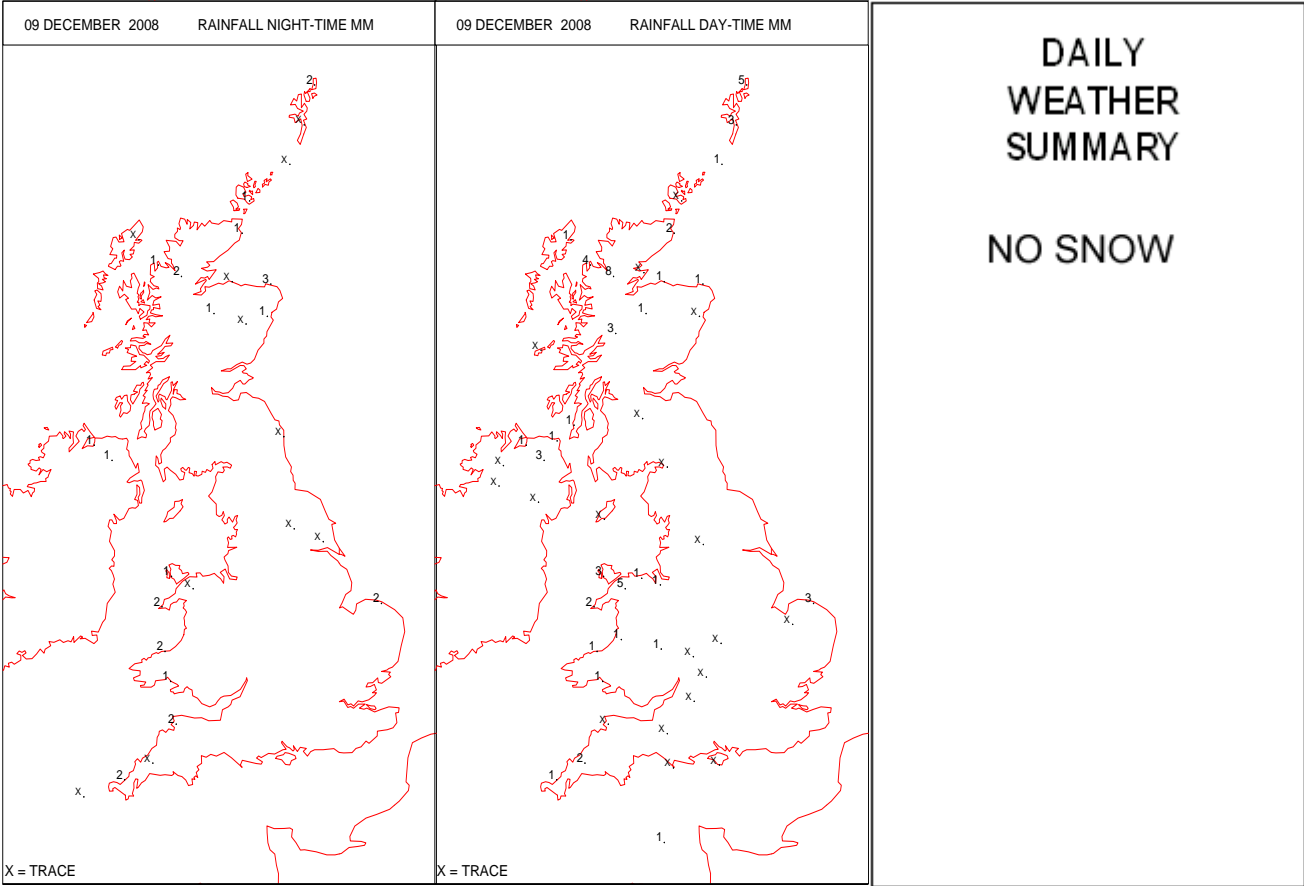
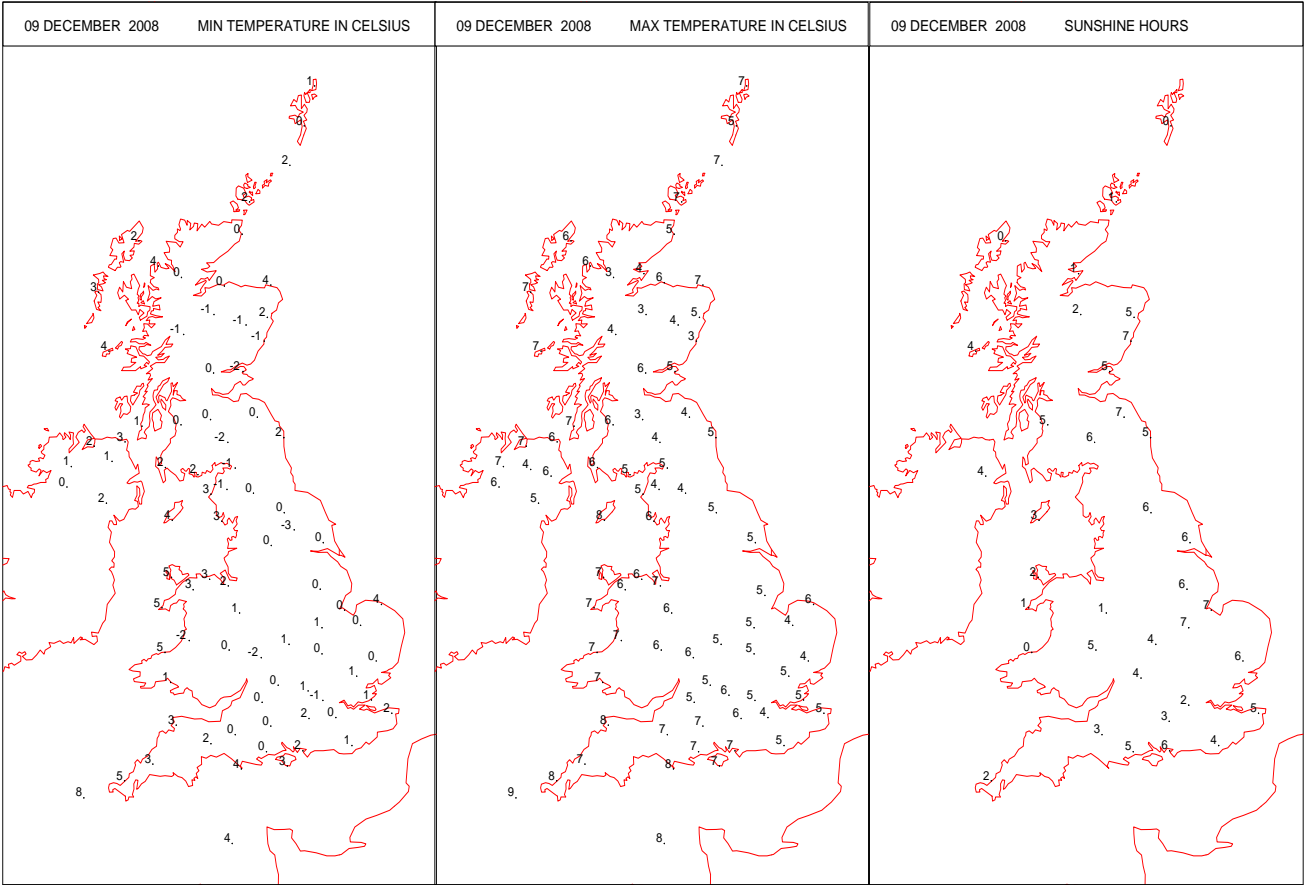
SURFACE REPORTS



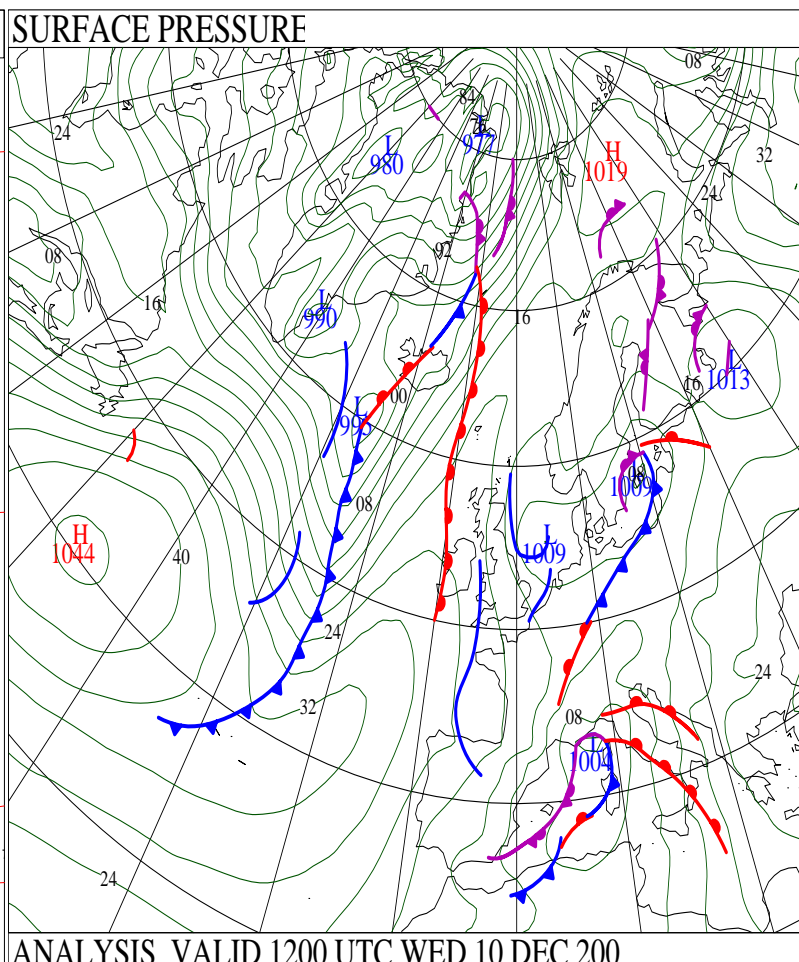
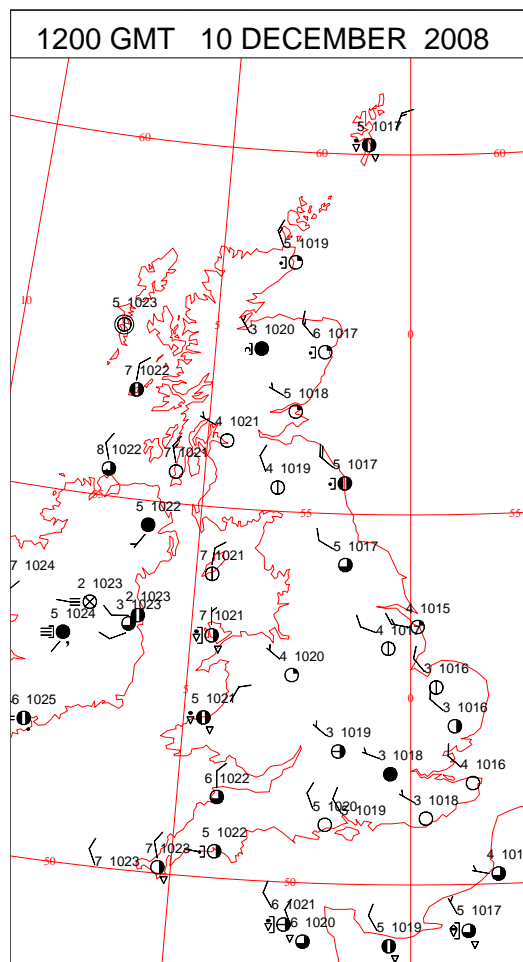
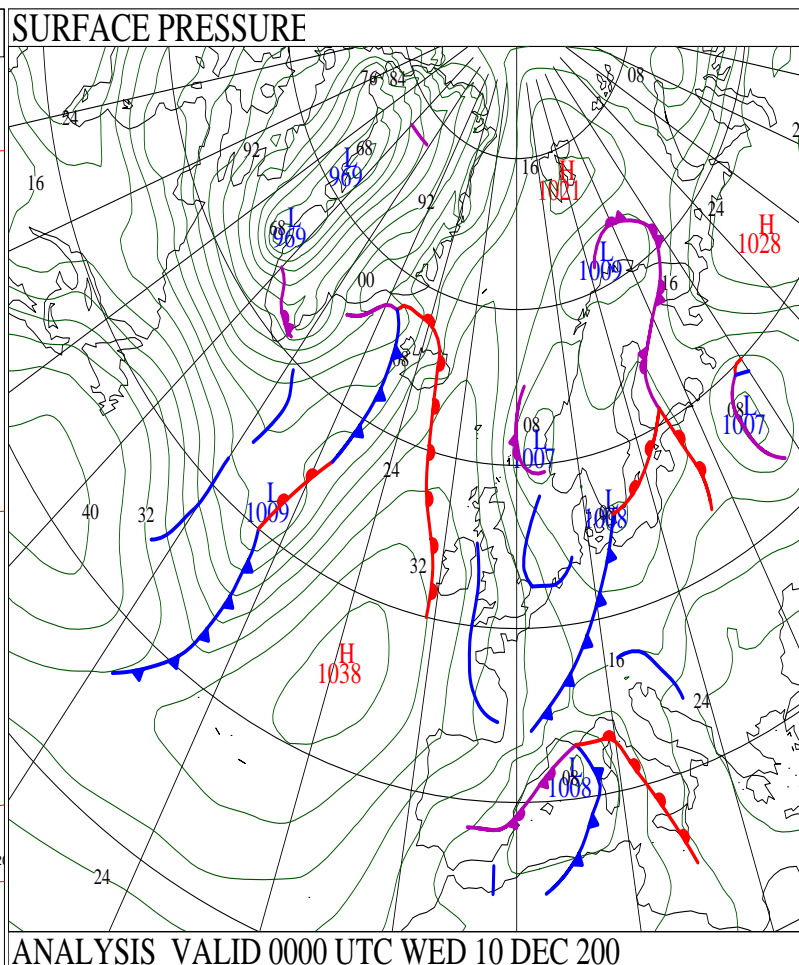
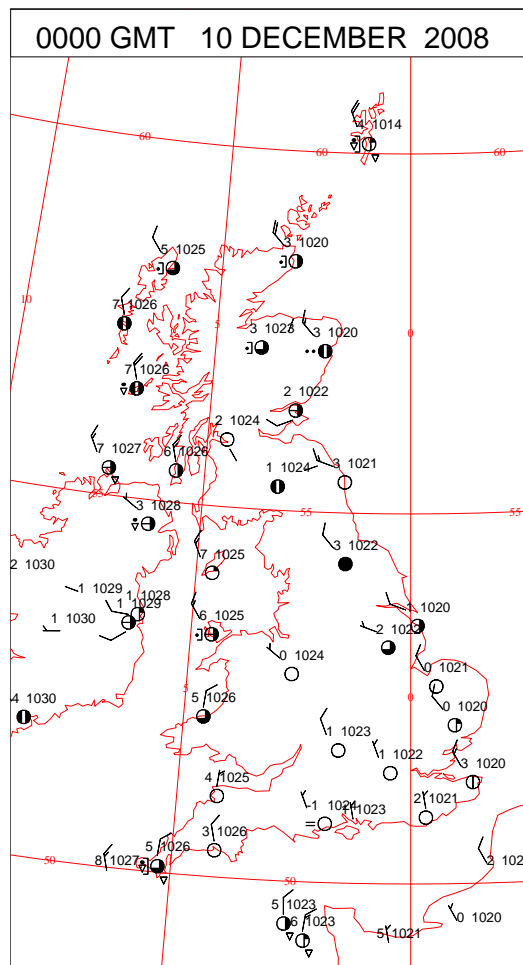
SIGNIFICANT WEATHER

0600 GMT 09 DECEMBER 2008 SIG WEATHER	1200 GMT 09 DECEMBER 2008 SIG WEATHER	<p>Summary of UK Weather for Tuesday 09 December 2008.</p> <p>Overnight, outbreaks of rain, south of a line roughly from The Wash to Lyme Bay edged away south-eastward, finally clearing the south-east corner of Kent towards dawn. Many places then became dry with long clear periods and there was a widespread slight frost. However, showers, some wintry, affected northern Scotland and Northern Ireland, giving very icy surfaces there. A few showers also affected the western extremities of both England and Wales. During the day, most places had sunny spells; many central and eastern areas had a dry and mainly sunny day. However, showers developed over many western areas; some were heavy and wintry, particularly over Wales, Devon and Cornwall. There was a report of thunder from mid Devon in the early afternoon. Wintry showers also continued over Northern Ireland and northern Scotland and, later, showers moved inland over East Anglia. It was chilly in strong and at times gusty north-westerly winds. During the evening, showers continued over Northern Ireland and northern Scotland. Further south, showers became more confined to both western and eastern extremities with most places becoming dry and clear with a frost setting in as the north-westerly winds eased.</p>
1800 GMT 09 DECEMBER 2008 SIG WEATHER	0000 GMT 10 DECEMBER 2008 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 9.1 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 2.9 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -2.6 Linton On Ouse, North Yorkshire</p> <p>Lowest Grass Minimum: -8.1 Linton On Ouse, North Yorkshire</p> <p>Most Rain: 10.0 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 5.0 Leuchars, Fife</p>

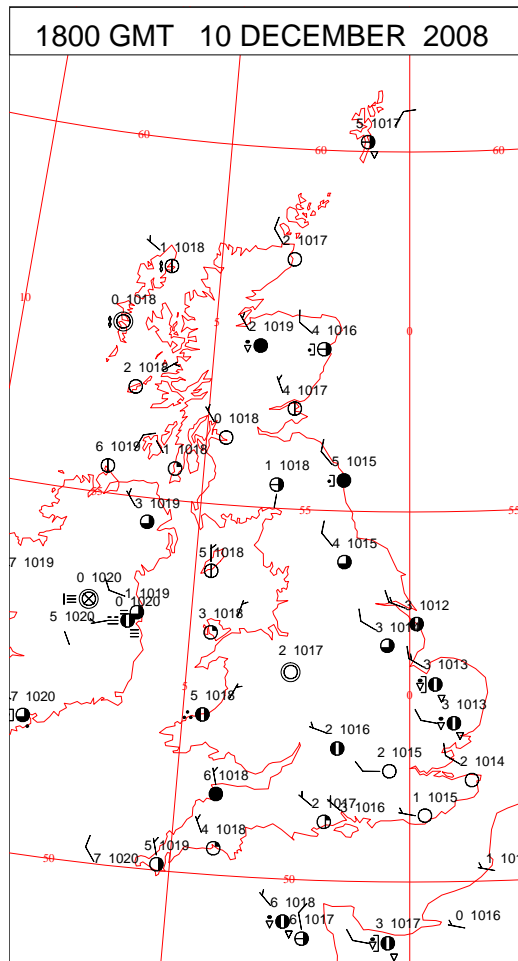
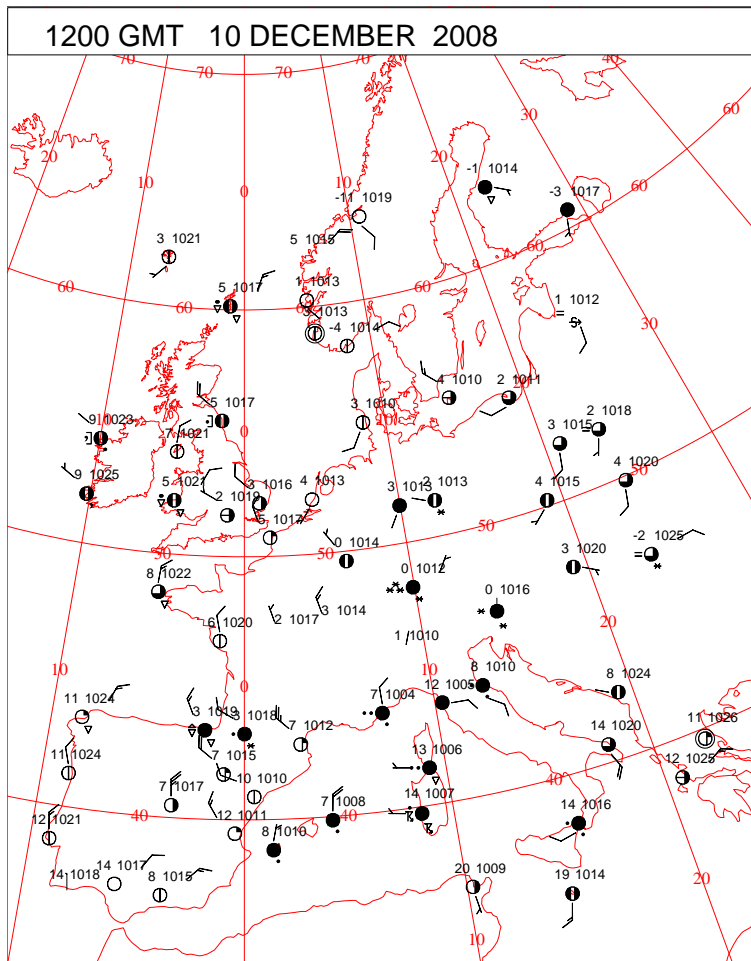
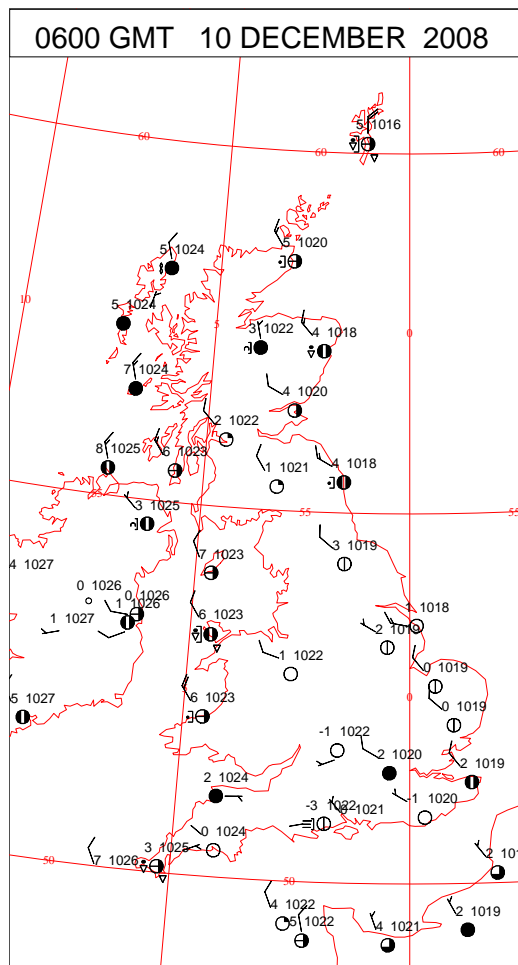
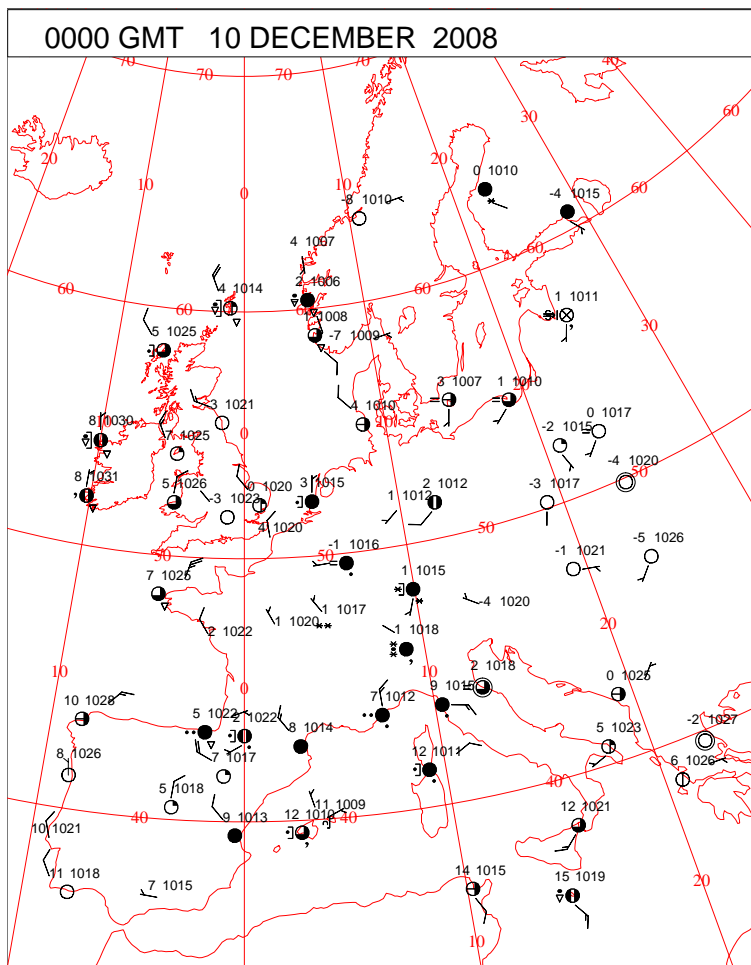
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



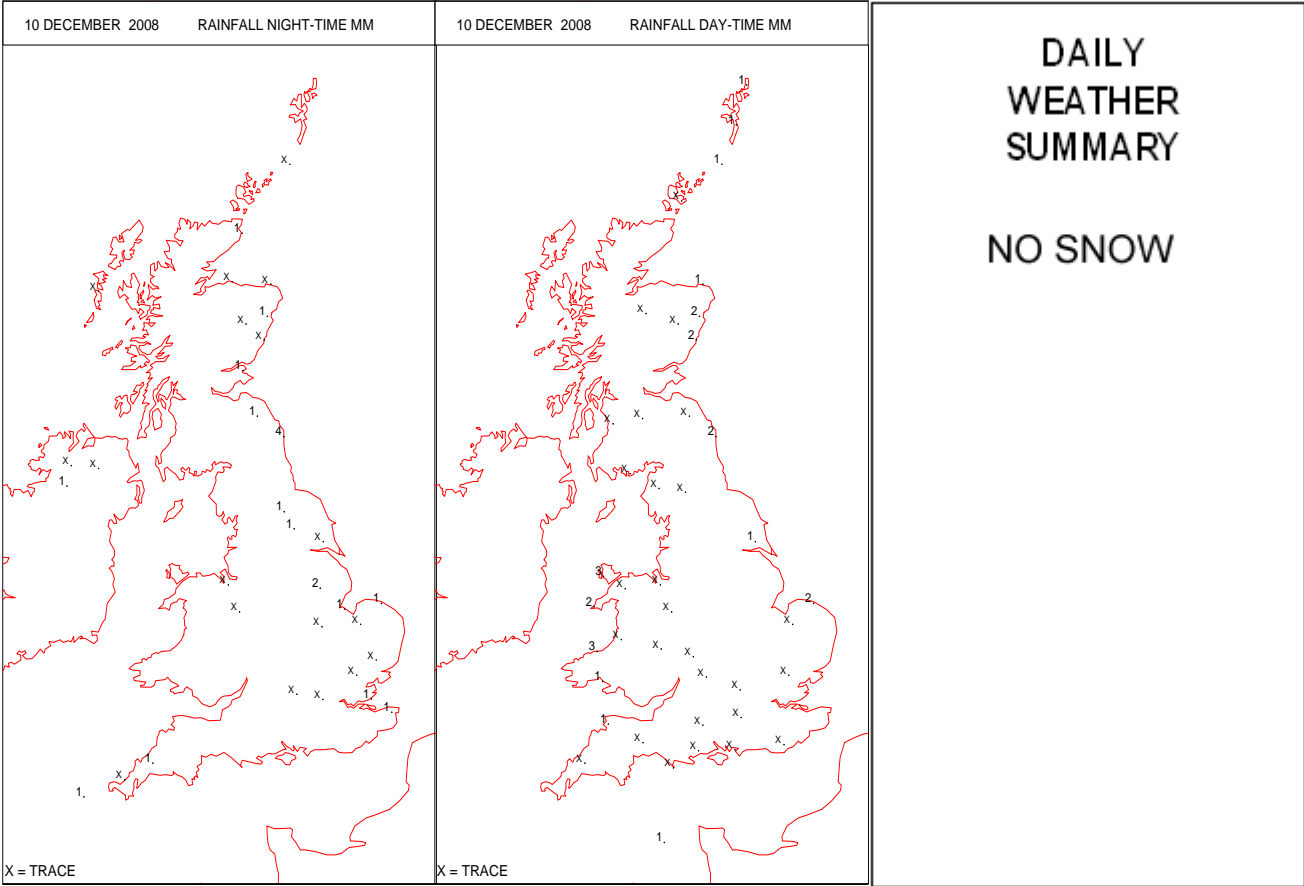
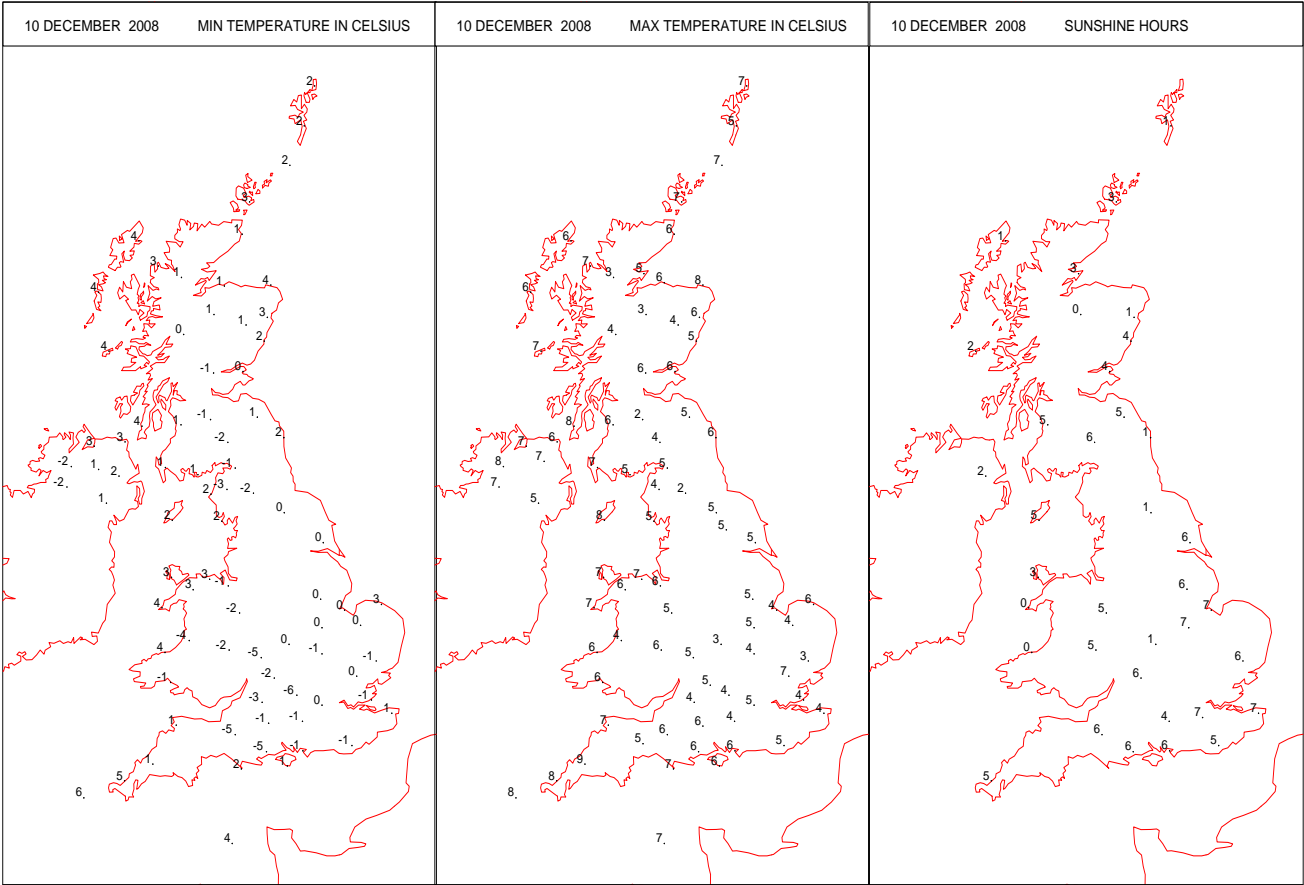
SURFACE REPORTS



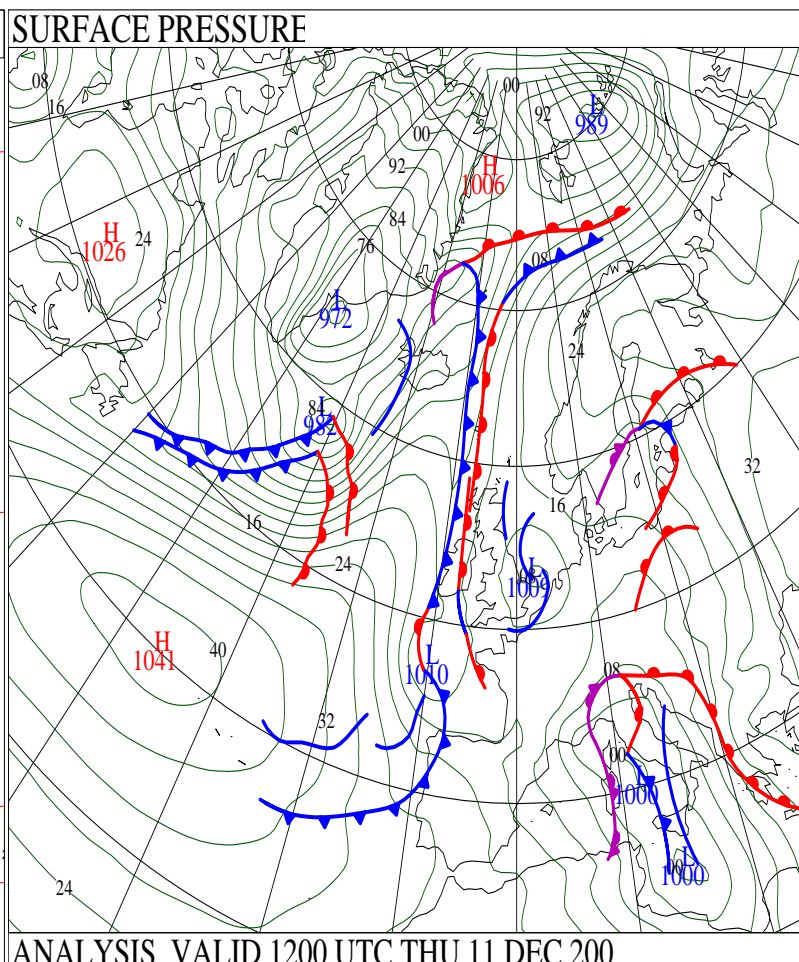
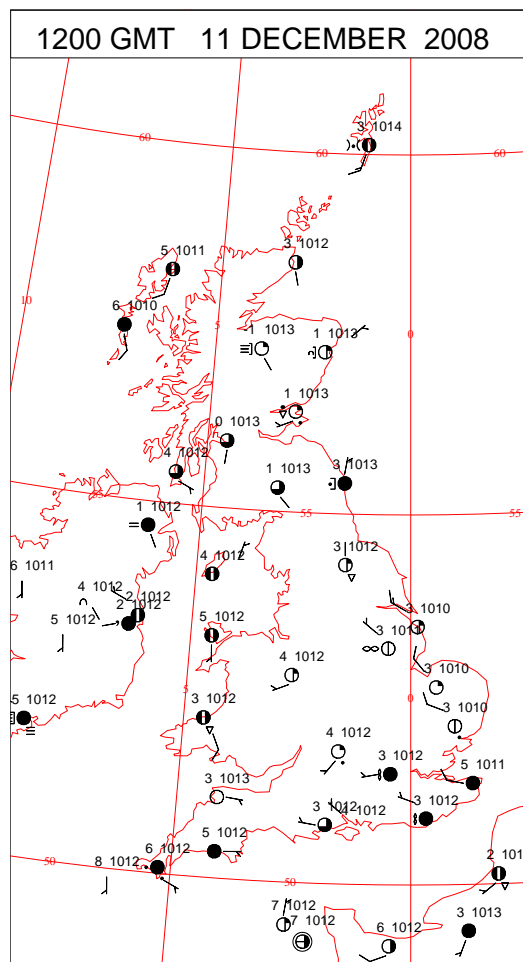
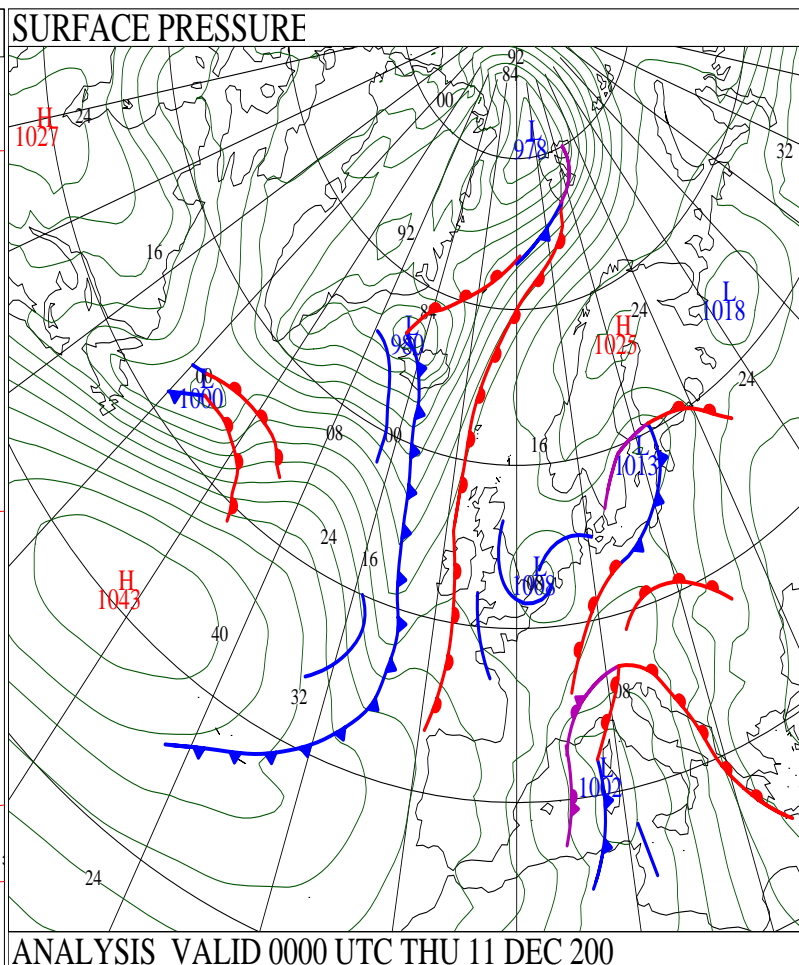
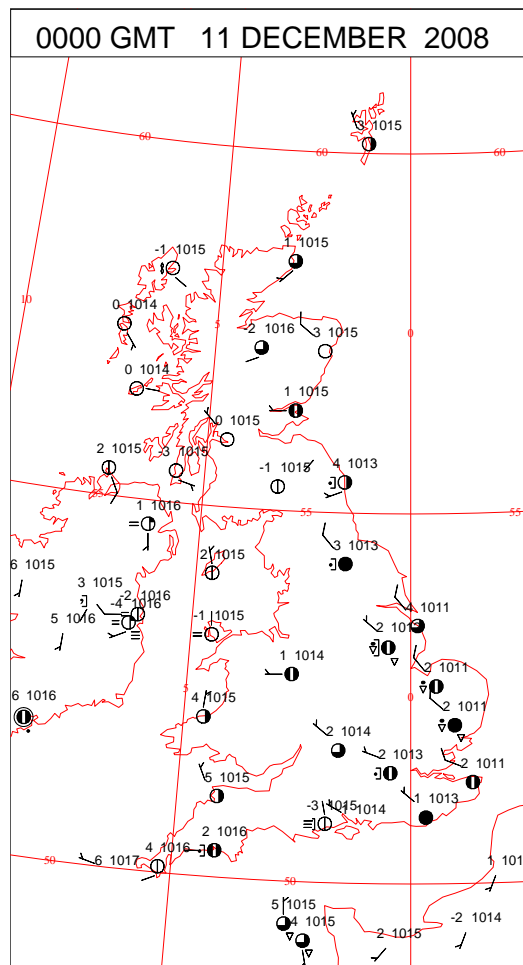
SIGNIFICANT WEATHER

0600 GMT 10 DECEMBER 2008	SIG WEATHER	1200 GMT 10 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Wednesday 10 December 2008.</p> <p>Overnight, showers continued to affect coasts in the far east and far west, with some icy patches. For most, however, the night was dry with clear periods and a widespread frost.</p> <p>During the day there was little change, with further light showers affecting the eastern side of both England and Scotland, as well as parts of western Wales and south-western England. The showers were wintry in nature over the hills, and also to lower levels in parts of East Anglia at times. Away from these areas it was a dry day with sunny spells. Temperatures were generally just below normal to rather cold.</p> <p>The evening saw further showers in the east, progressing into more central parts late on, with showers in the west gradually easing. Some frost developed before midnight inland in the west.</p>
1800 GMT 10 DECEMBER 2008	SIG WEATHER	0000 GMT 11 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 8.9 Cardinham, Bodmin, Cornwall</p> <p>Lowest Maximum: 2.4 Drumalbin, Lanarkshire 2.4 Warcop Range, Cumbria</p> <p>Lowest Minimum: -5.5 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -8.8 Benson, Oxfordshire</p> <p>Most Rain: 5.6 Boulmer, Northumberland</p> <p>Most Sun: 5.1 Lyneham, Wiltshire</p>

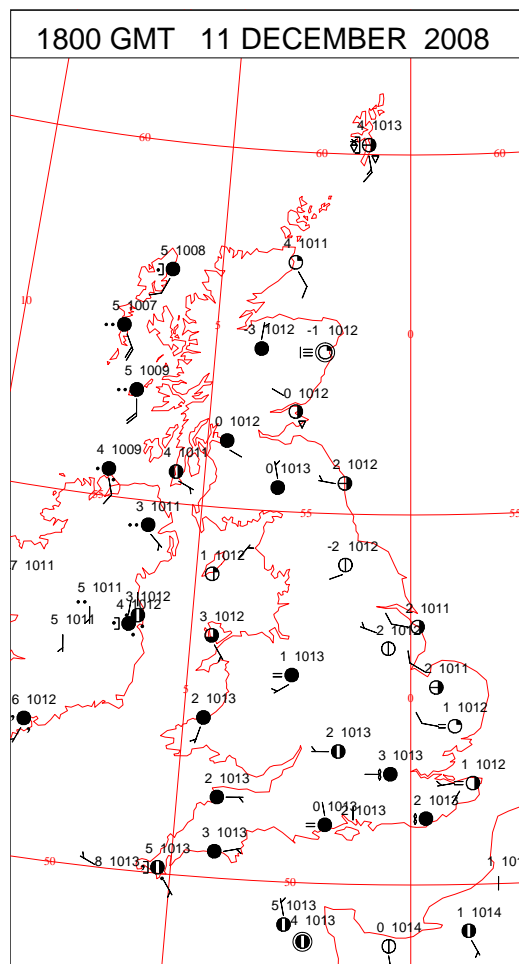
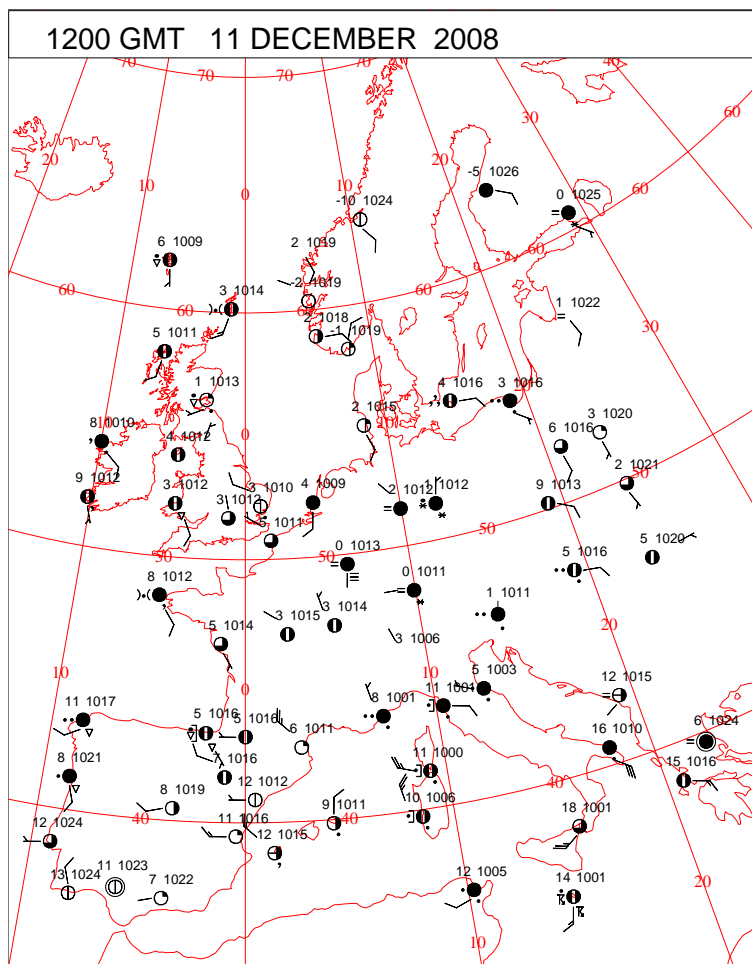
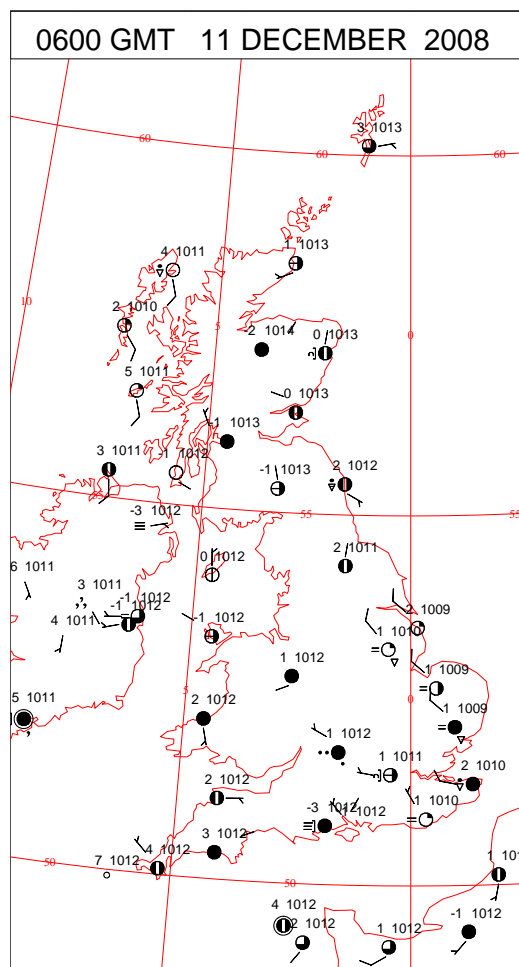
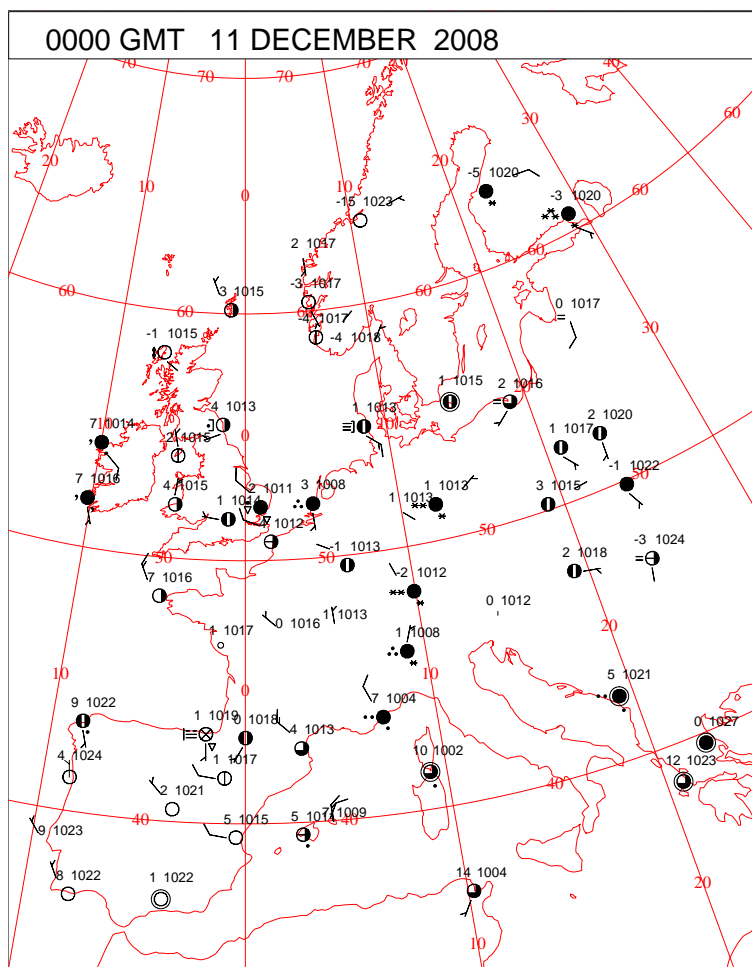
DAILY CLIMATE DATA



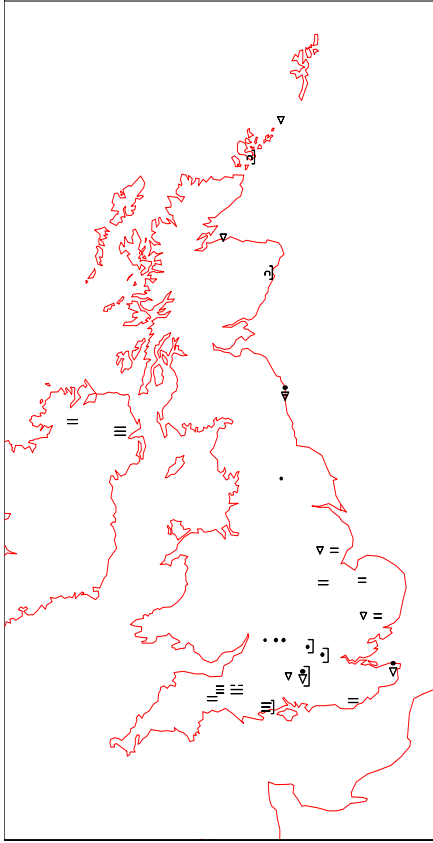
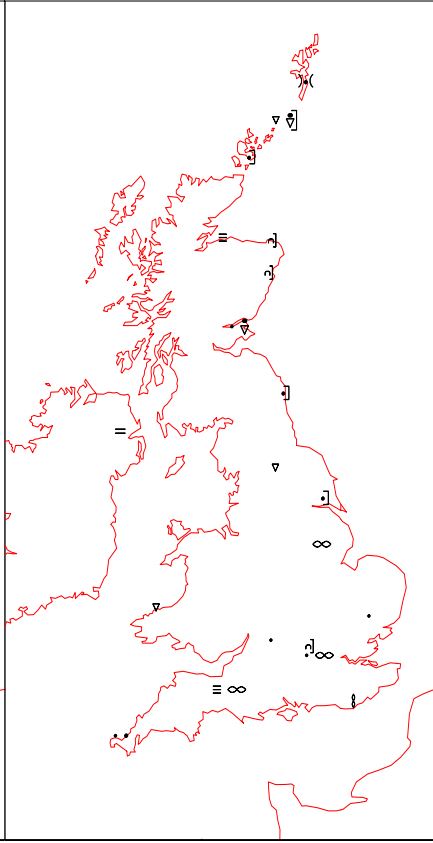
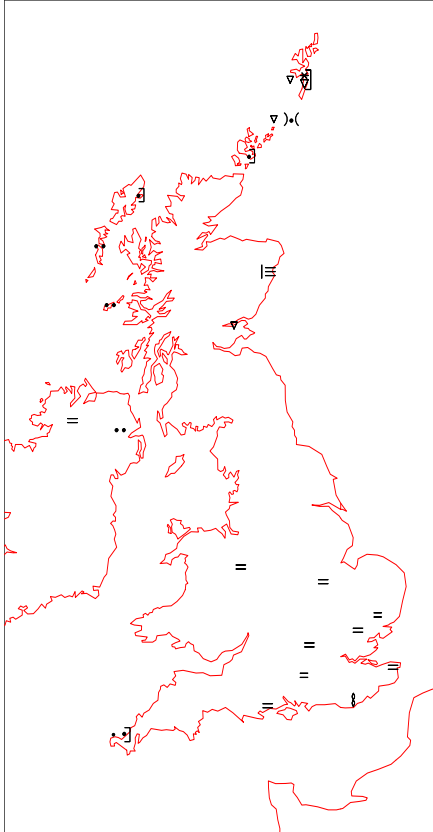
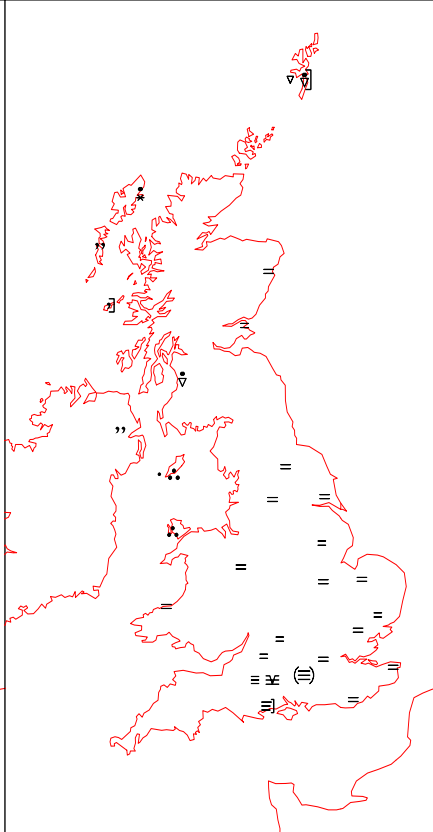
DAILY WEATHER SUMMARY



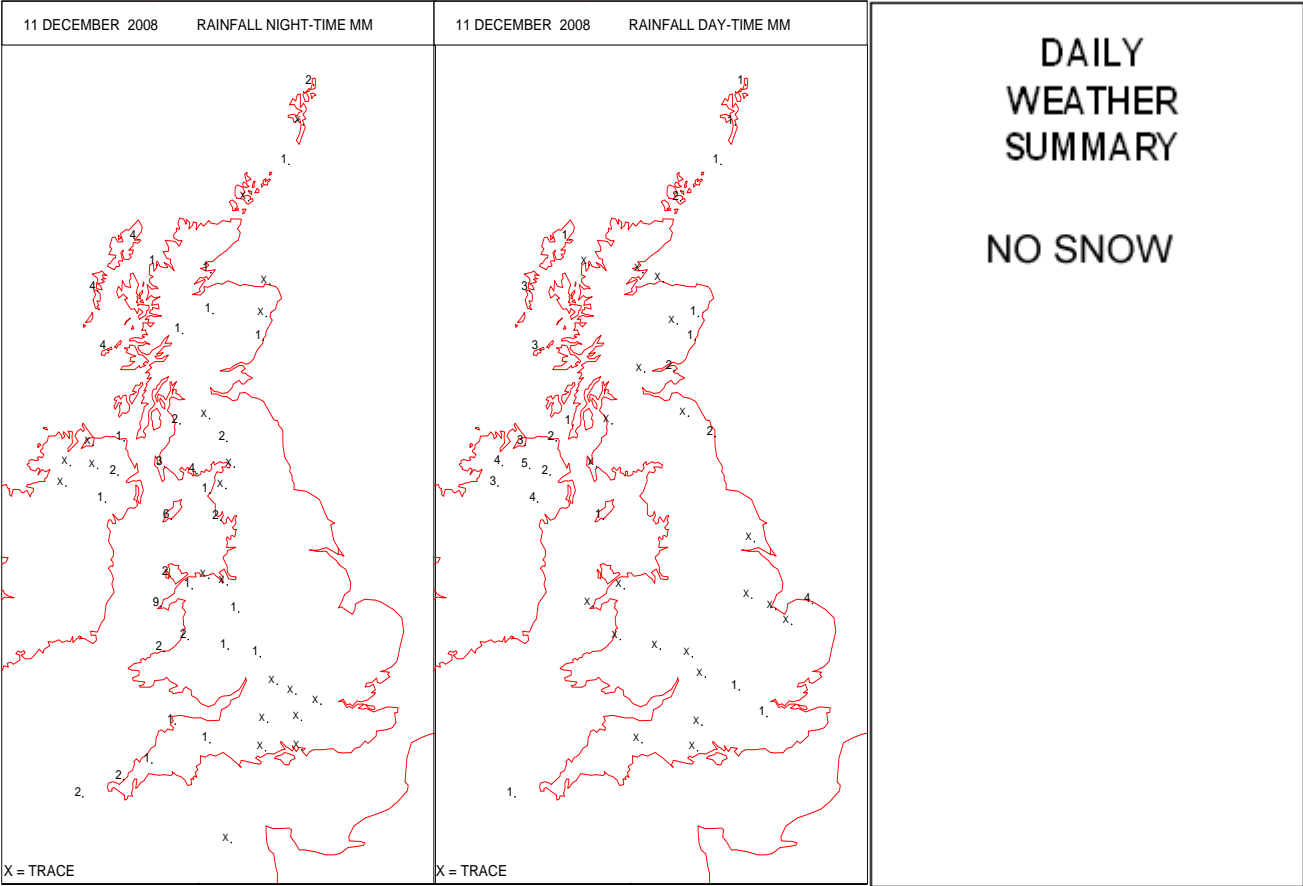
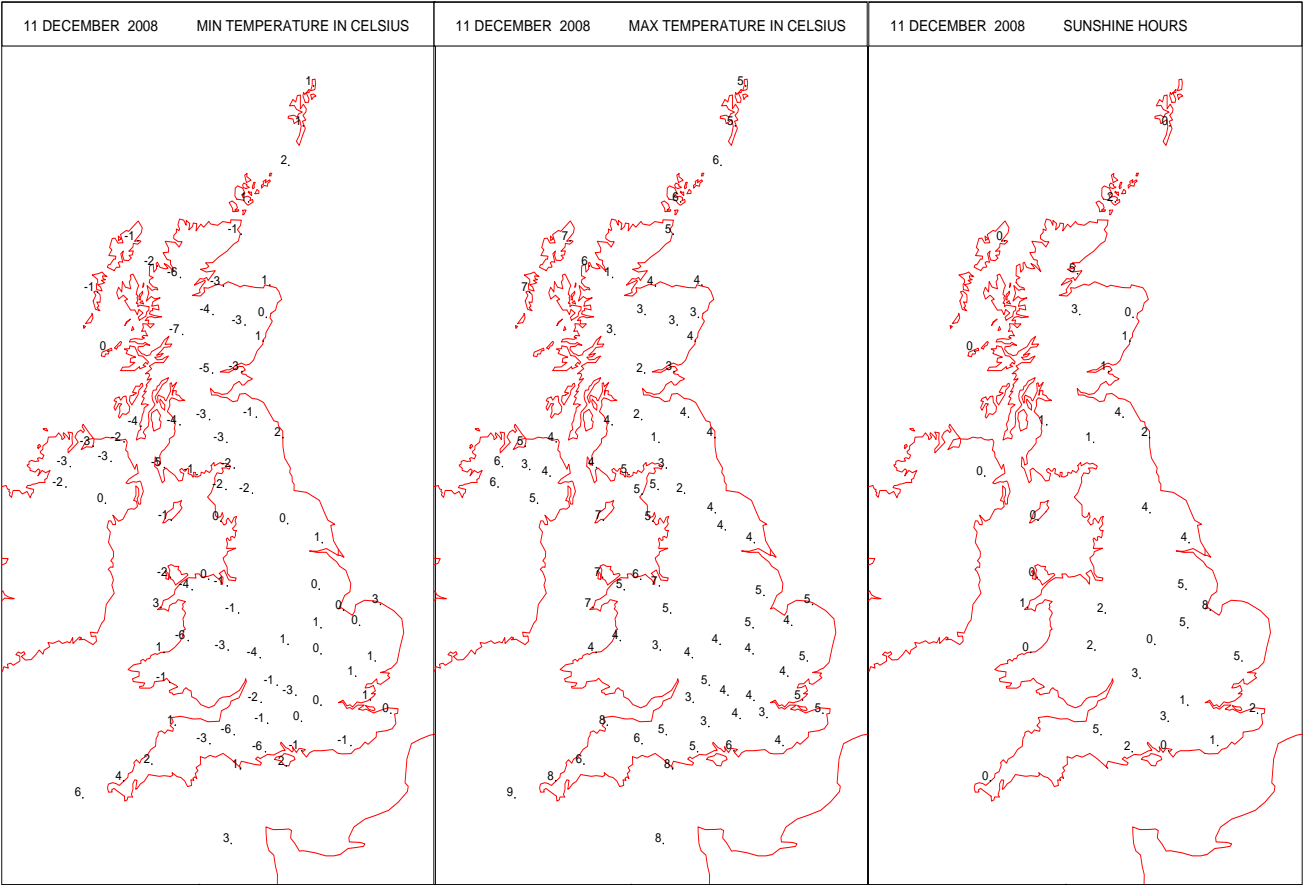
SURFACE REPORTS



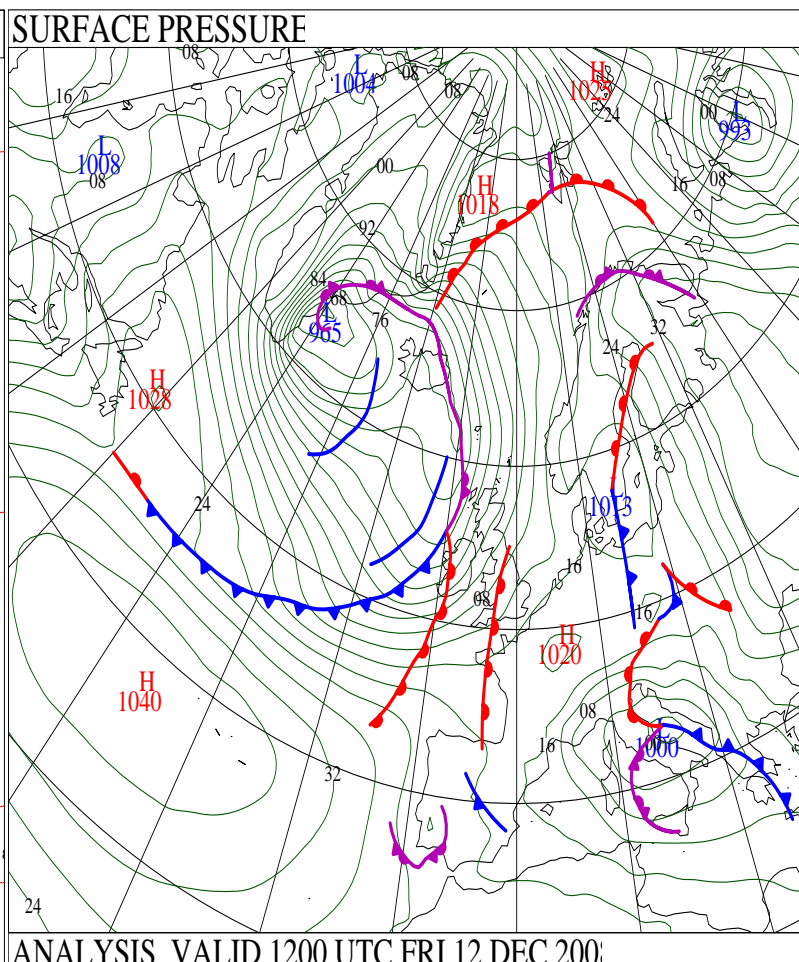
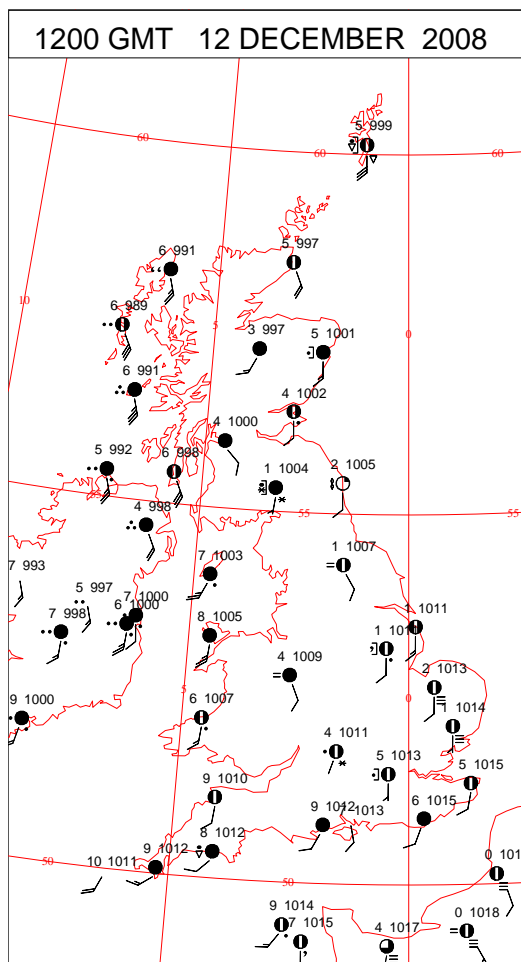
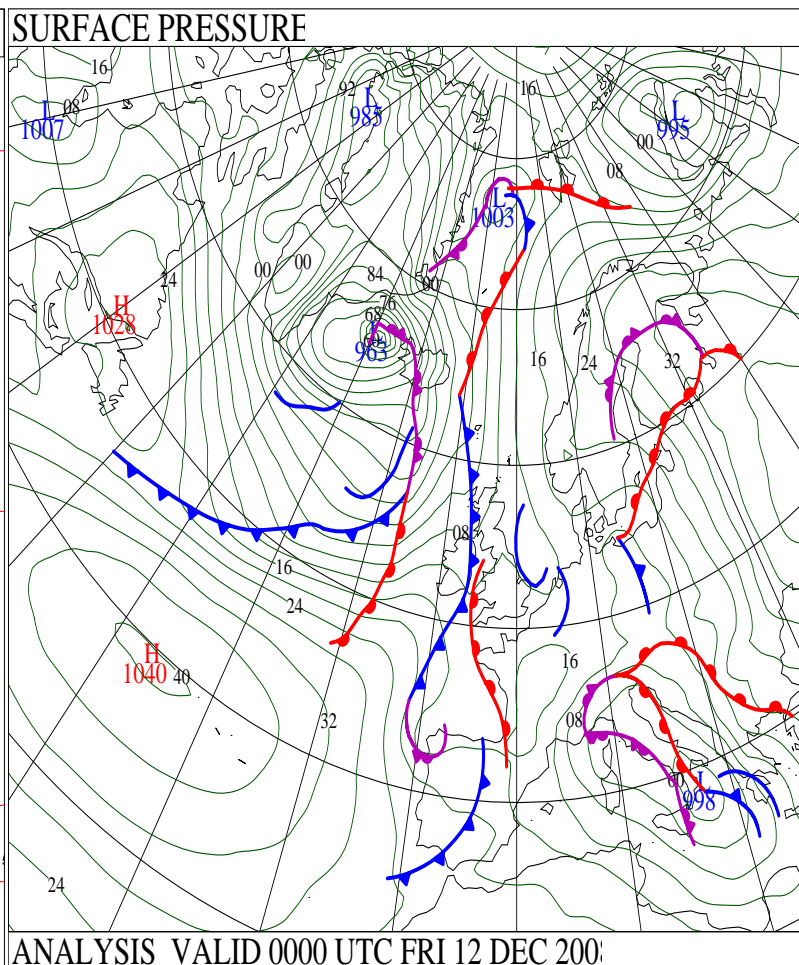
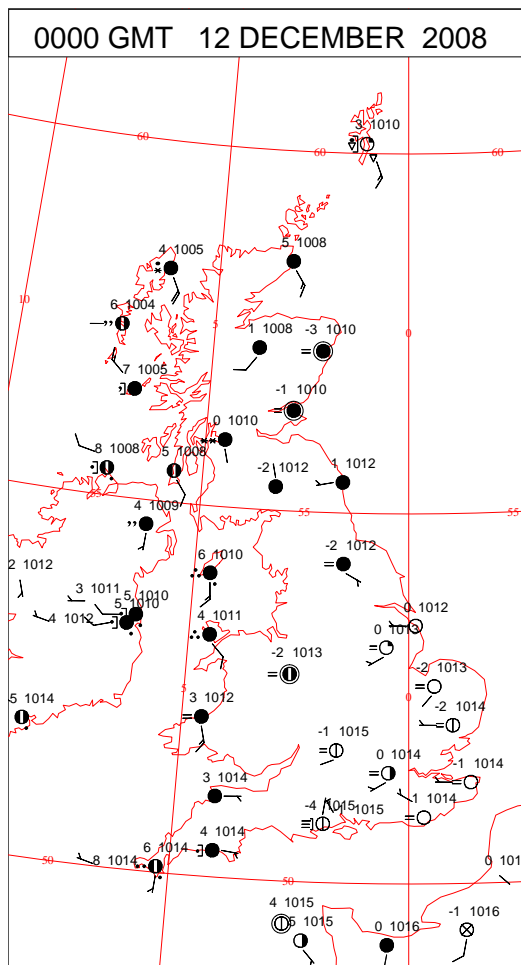
SIGNIFICANT WEATHER

0600 GMT 11 DECEMBER 2008	SIG WEATHER	1200 GMT 11 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Thursday 11 December 2008. During the night, scattered wintry showers continued to affect eastern parts of both England and Scotland and, with road surface temperatures below freezing in places, this led to icy stretches on untreated roads. In the west there were some showers across Cornwall, but elsewhere it was mainly dry with a widespread, and locally sharp frost and a few mist and freezing-fog patches.</p> <p>During the day there were further rain and sleet showers in eastern parts of both England and Scotland. Northern Ireland and the western fringes of Scotland, England and Wales were cloudy with a few patches of light rain or sleet, and later in the afternoon and during the evening some more widespread and heavier rain moved eastwards across Northern Ireland and into western Scotland. Elsewhere, after a frosty start, any mist and freezing-fog patches gradually dispersed to leave dry conditions with sunny spells in many areas. Many central and eastern areas remained cold through the day.</p>
				
1800 GMT 11 DECEMBER 2008	SIG WEATHER	0000 GMT 12 DECEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 9.0 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 1.0 Eskdalemuir, Dumfriesshire Lowest Minimum: -7.0 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -11.7 Tulloch Bridge, Inverness-Shire Most Rain: 9.0 Aberdaron, Gwynedd Most Sun: 3.9 Jersey: Airport, Jersey 3.9 Brize Norton, Oxfordshire</p>
				

DAILY CLIMATE DATA

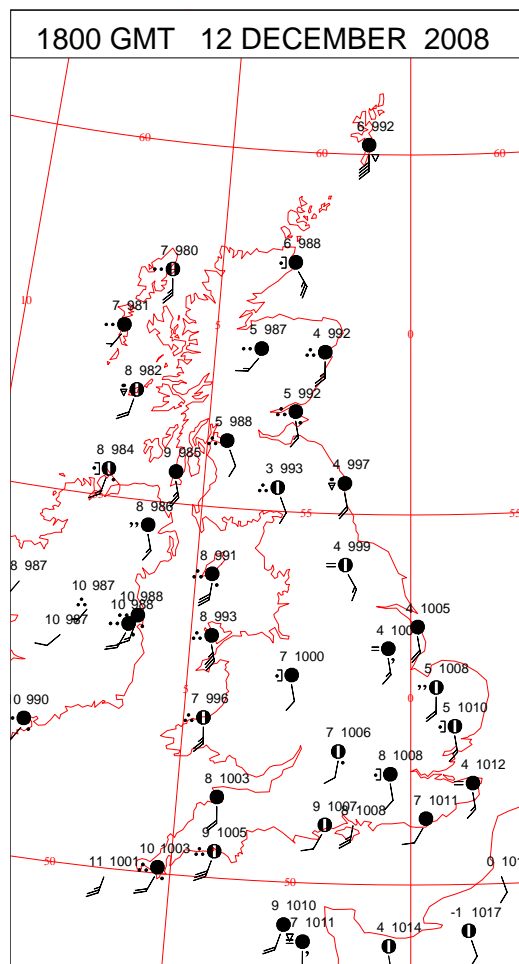
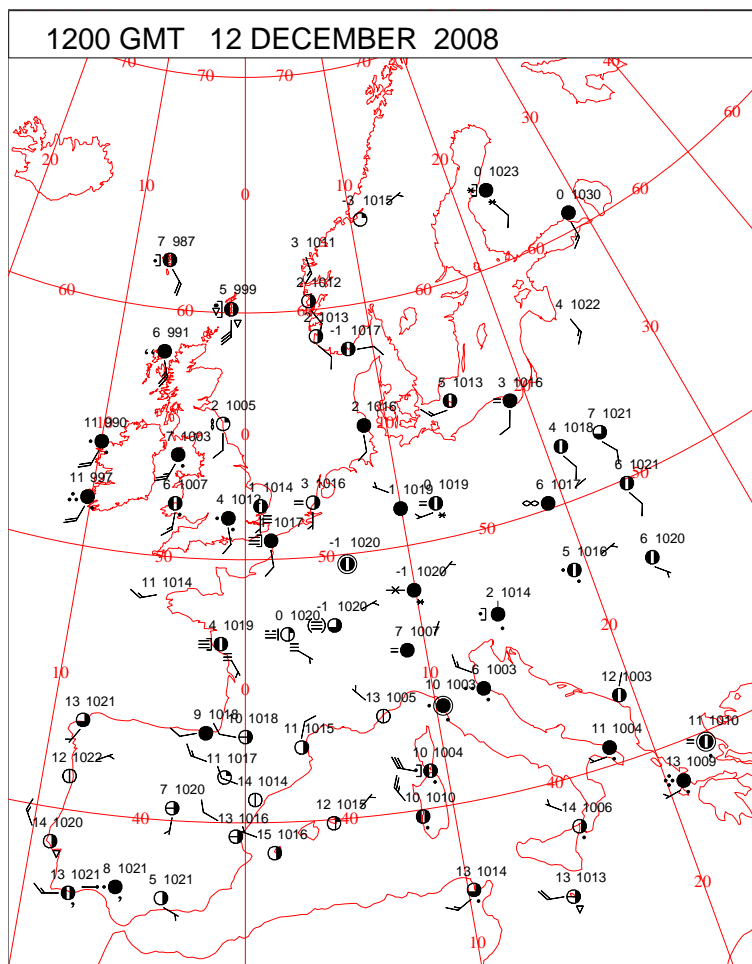
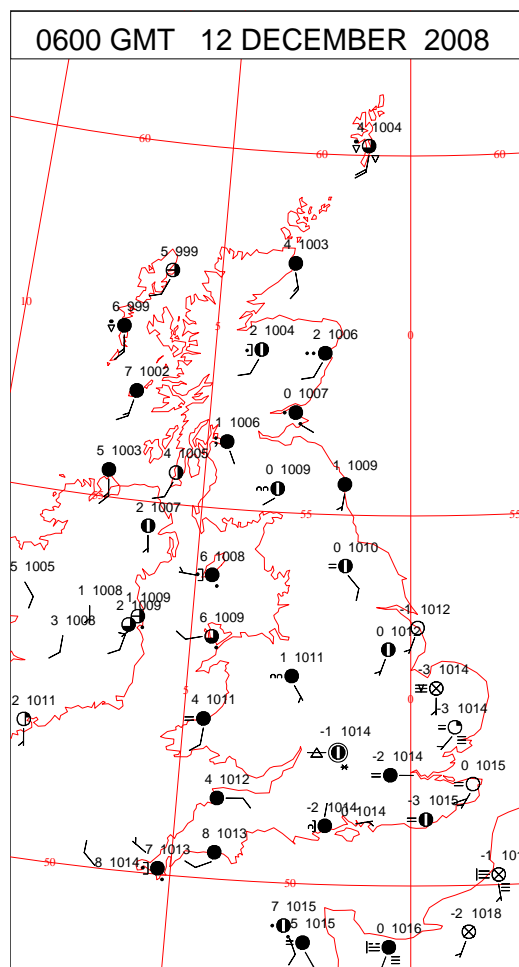
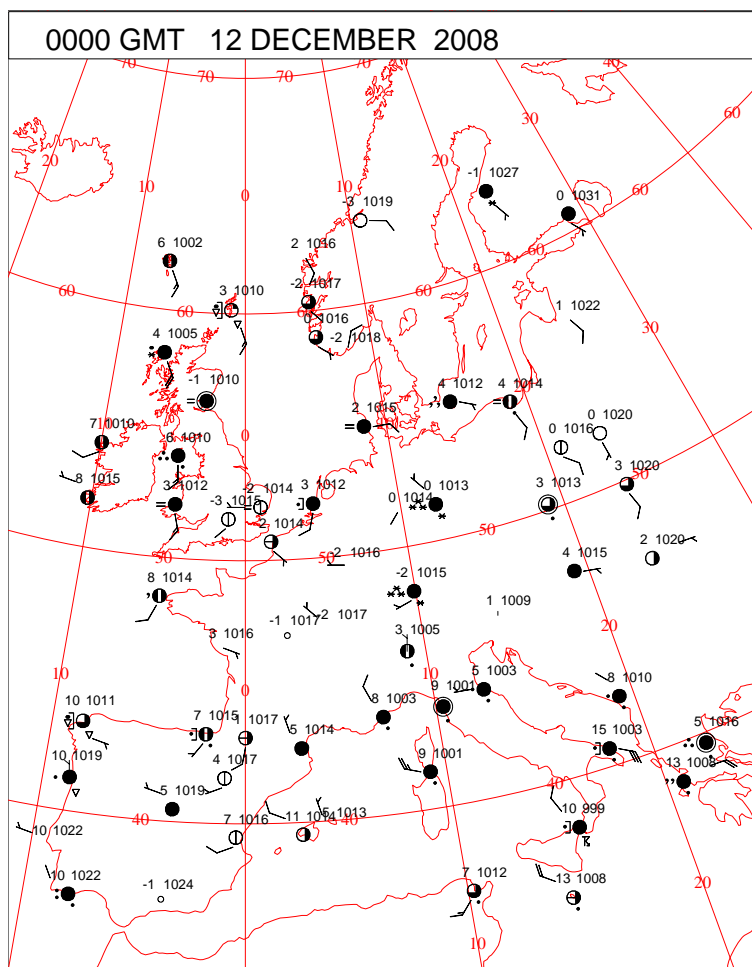


DAILY WEATHER SUMMARY



Friday 12 December 2008

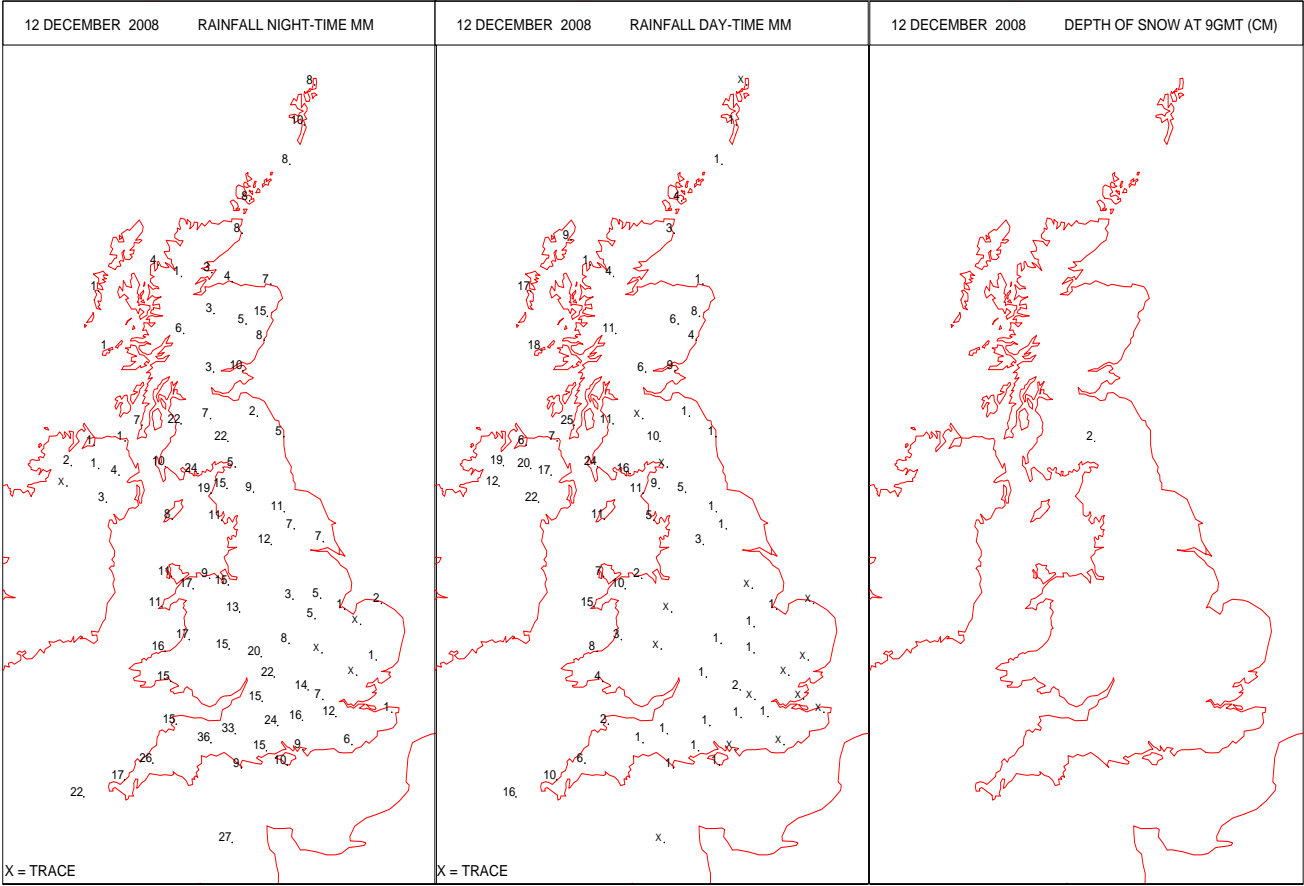
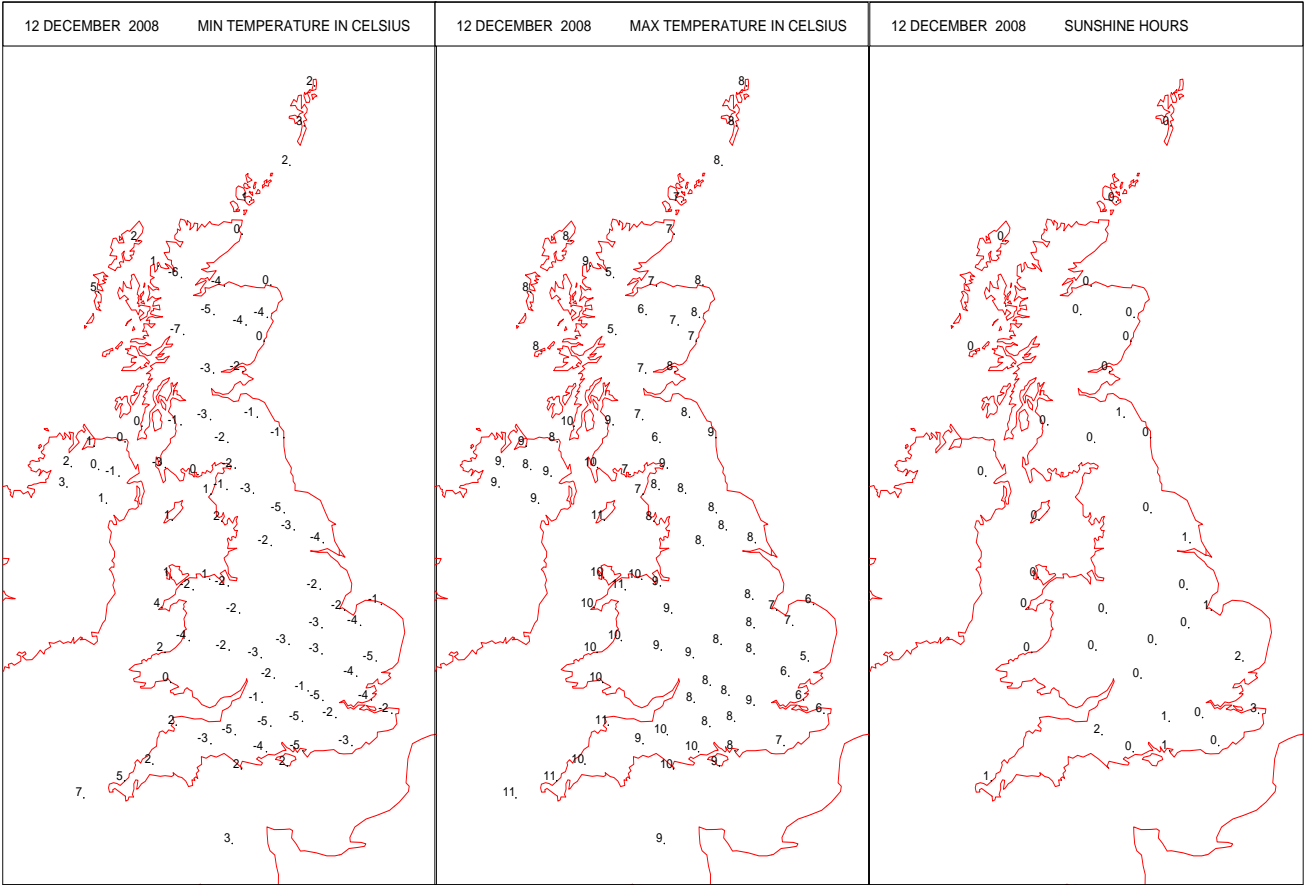
SURFACE REPORTS



SIGNIFICANT WEATHER

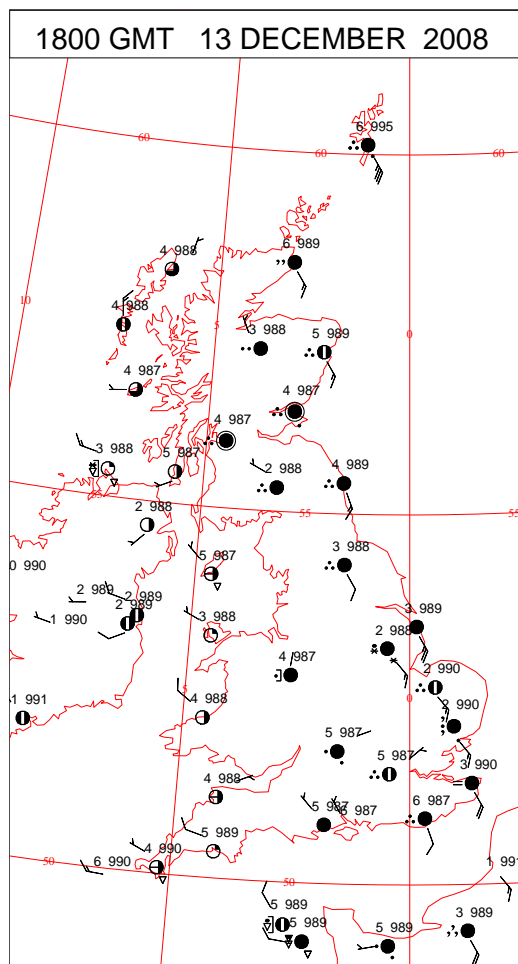
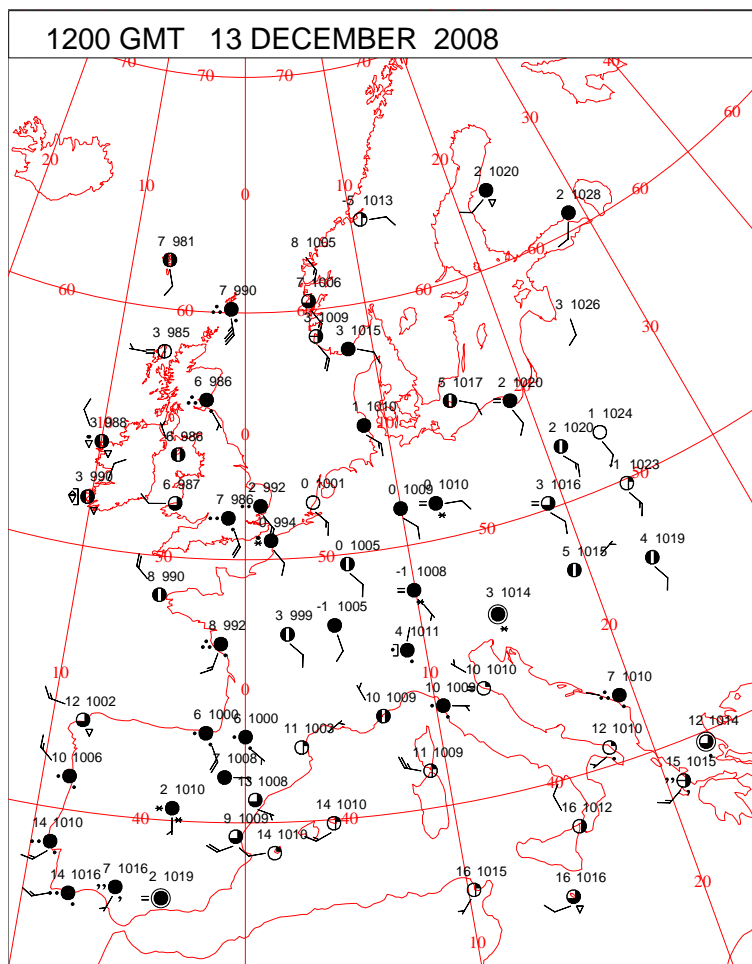
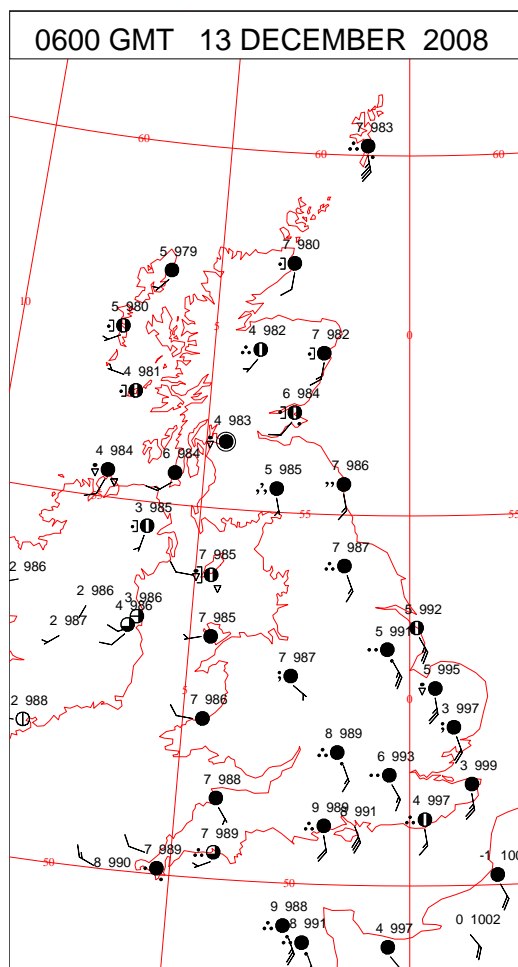
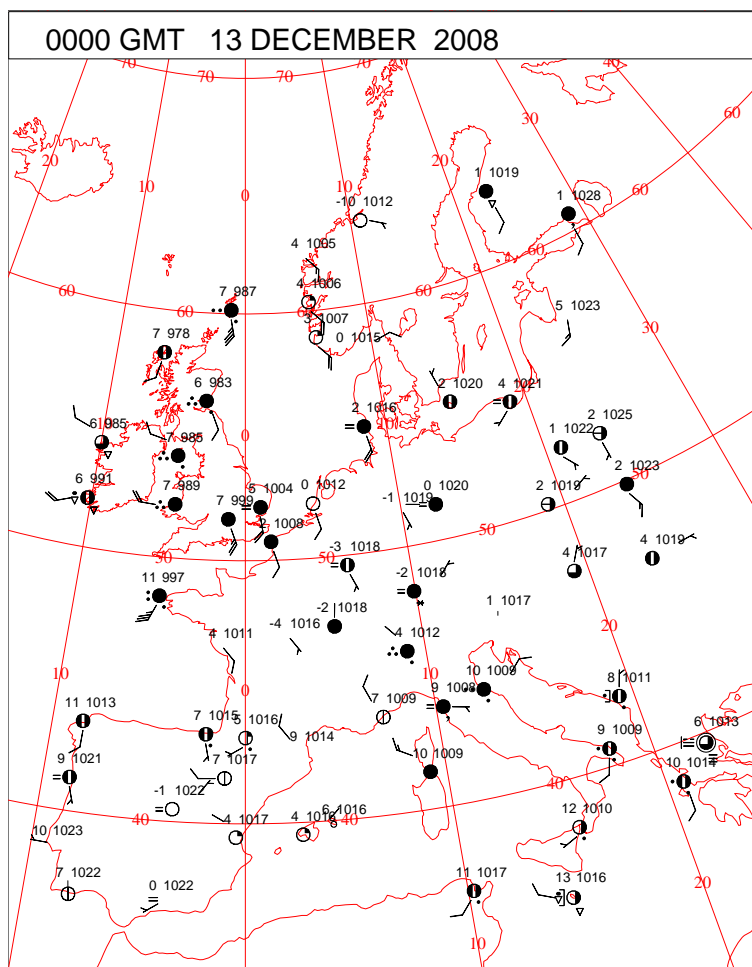
0600 GMT 12 DECEMBER 2008 SIG WEATHER	1200 GMT 12 DECEMBER 2008 SIG WEATHER	<p>Summary of UK Weather for Friday 12 December 2008.</p> <p>Central and eastern parts of the UK were dry and frosty during the night, with clear spells and some freezing-fog patches. Outbreaks of chiefly light rain and slightly less cold conditions pushed across western areas, and this turned increasingly to light sleet and snow as the band decayed over central parts around dawn. There were icy patches on untreated surfaces in many areas.</p> <p>Then during the day, there was some occasional brightness over eastern and southern parts, but in general it was mostly cloudy. Persistent and often moderate rain moved across Northern Ireland and western Scotland during the morning, and this pushed eastwards across the remainder of Scotland, Wales and western England during the afternoon, with the odd heavy burst. The wind also picked up within the rain band, with strong southerlies developing in the west and, later in the day, there were gales in exposed western and southern areas. The afternoon temperature was around normal for December in the west but it was rather cold in the east.</p>
1800 GMT 12 DECEMBER 2008 SIG WEATHER	0000 GMT 13 DECEMBER 2008 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 11.3 Chivenor, Devon 11.3 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 4.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -7.1 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -10.6 Larkhill, Wiltshire -10.6 Odiham, Hampshire</p> <p>Most Rain: 40.2 Dundrennan, Kirkcudbrightshire</p> <p>Most Sun: 0.3 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA



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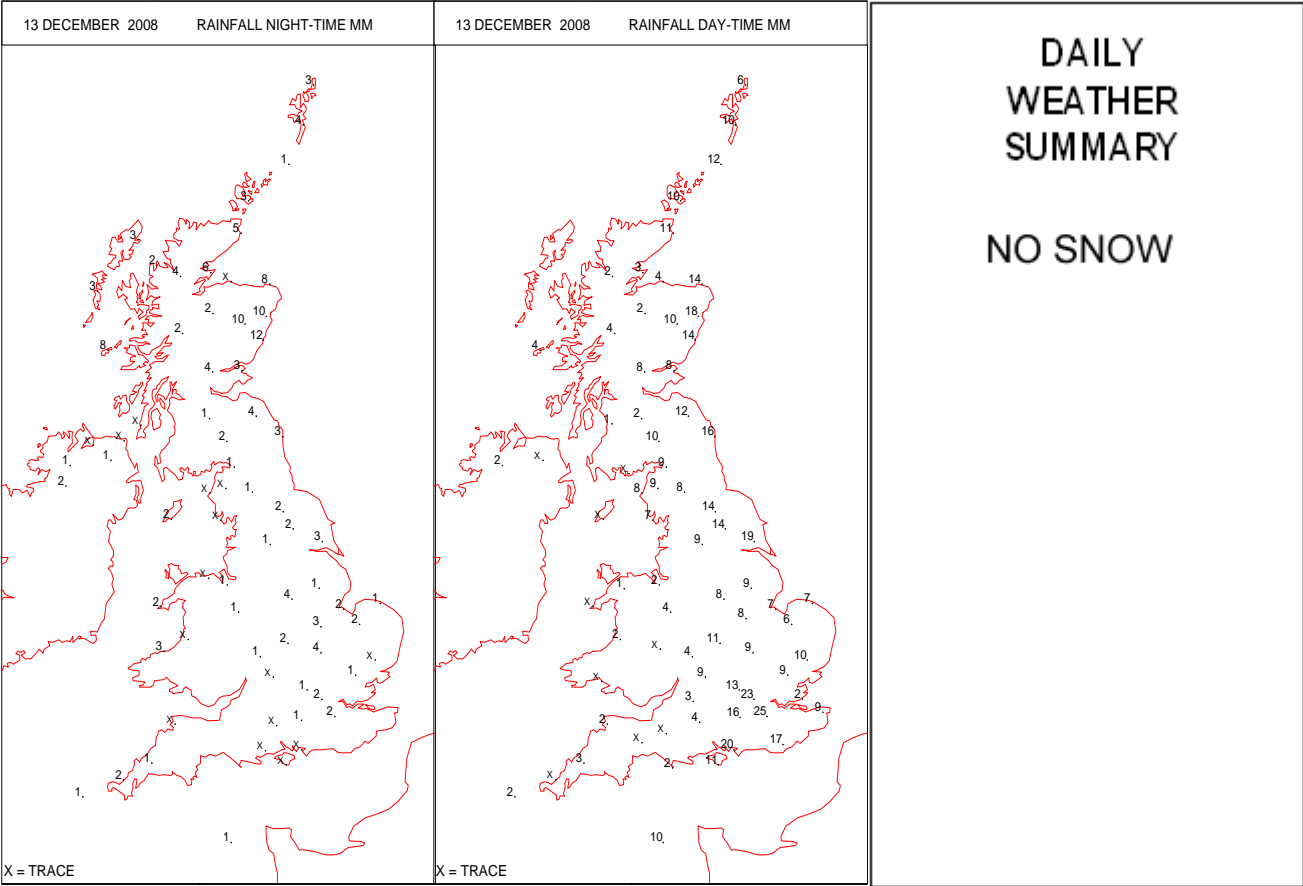
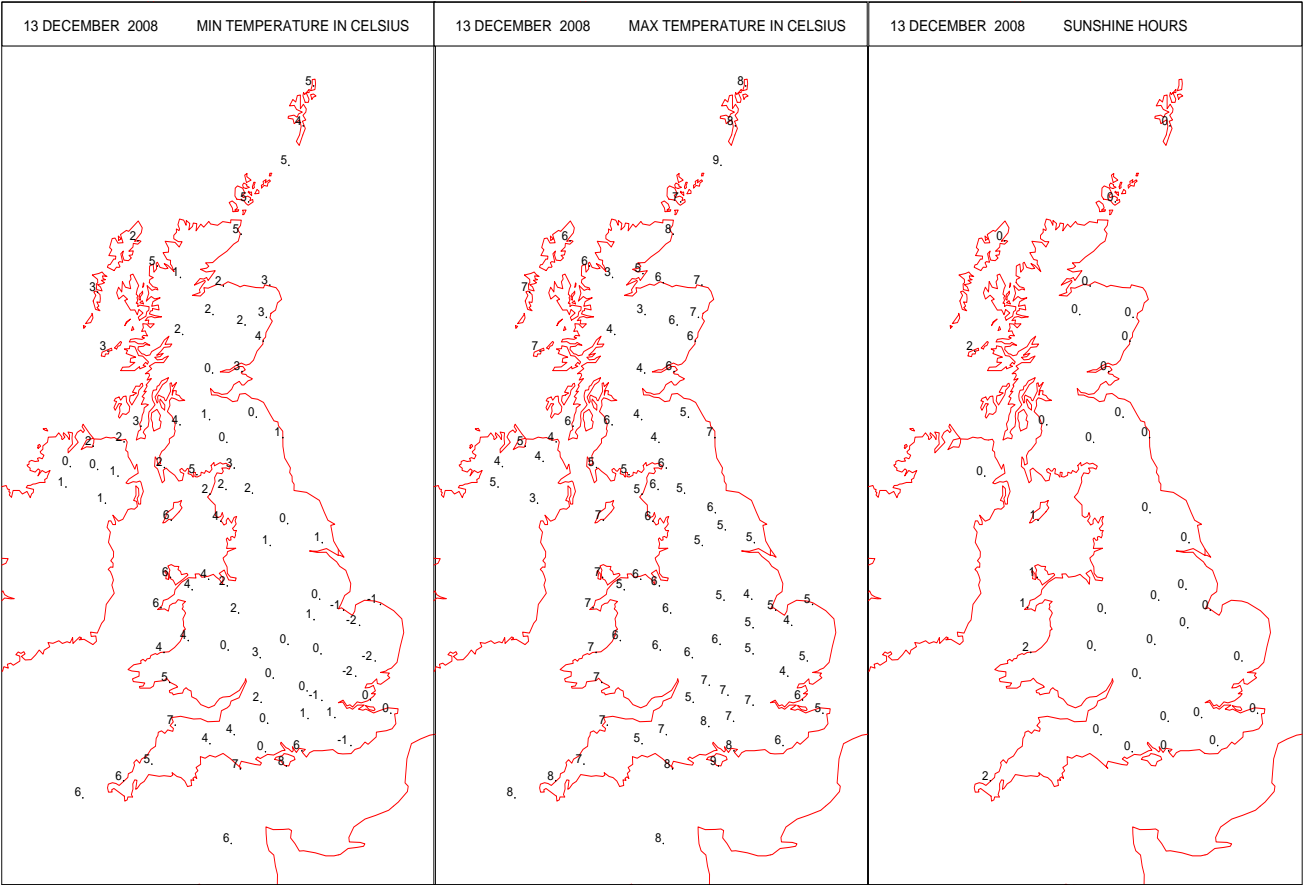
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 13 DECEMBER 2008 SIG WEATHER	1200 GMT 13 DECEMBER 2008 SIG WEATHER	<p>Summary of UK Weather for Saturday 13 December 2008.</p> <p>Wet and windy weather affected much of the UK during the night, especially parts of Devon, Somerset and Dorset where there were areas of widespread flooding by dawn. Eastern areas saw more patchy outbreaks of rain. Conditions cleared over the far west before morning. In Northern Ireland there were scattered showers. It was a largely frost-free night, except in the coldest spots in Northern Ireland where icy patches formed towards dawn.</p> <p>The wet and windy weather pushed over eastern parts of England and Scotland during the day and there were some heavy bursts mixed in, especially across southern parts. Sleet was reported at times across eastern and north-eastern England. Most western areas became dry with generally large amounts of cloud and occasional sunny spells. However, there were some showers around and these were wintry in nature on the higher ground. It was a cold day across the UK with afternoon temperatures below average for the time of year in all areas.</p> <p>During the evening, the rain and sleet across eastern and north-eastern England turned increasingly to snow.</p>
1800 GMT 13 DECEMBER 2008 SIG WEATHER	0000 GMT 14 DECEMBER 2008 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 8.6 Wight: St Catherines, Isle Of Wight</p> <p>Lowest Maximum: 2.5 Lough Fea, Londonderry 2.5 Glenanne No. 2, Armagh</p> <p>Lowest Minimum: -2.0 Andrewsfield, Essex -2.0 Wattisham, Suffolk</p> <p>Lowest Grass Minimum: -3.3 St Angelo, Fermanagh</p> <p>Most Rain: 27.8 Dyce, Aberdeenshire</p> <p>Most Sun: 0.0 Fair Isle, Shetland 0.0 Guernsey: Airport, Guernsey 0.0 Jersey: Airport, Jersey</p>

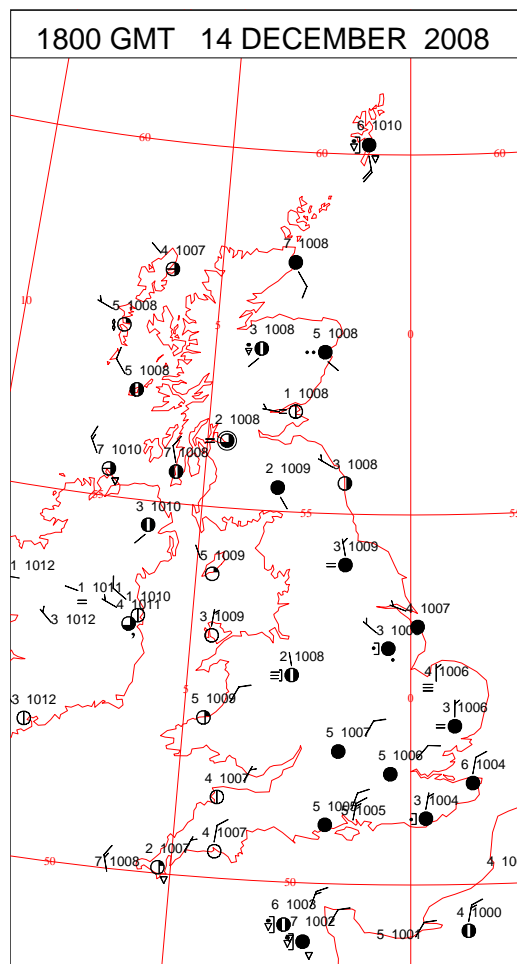
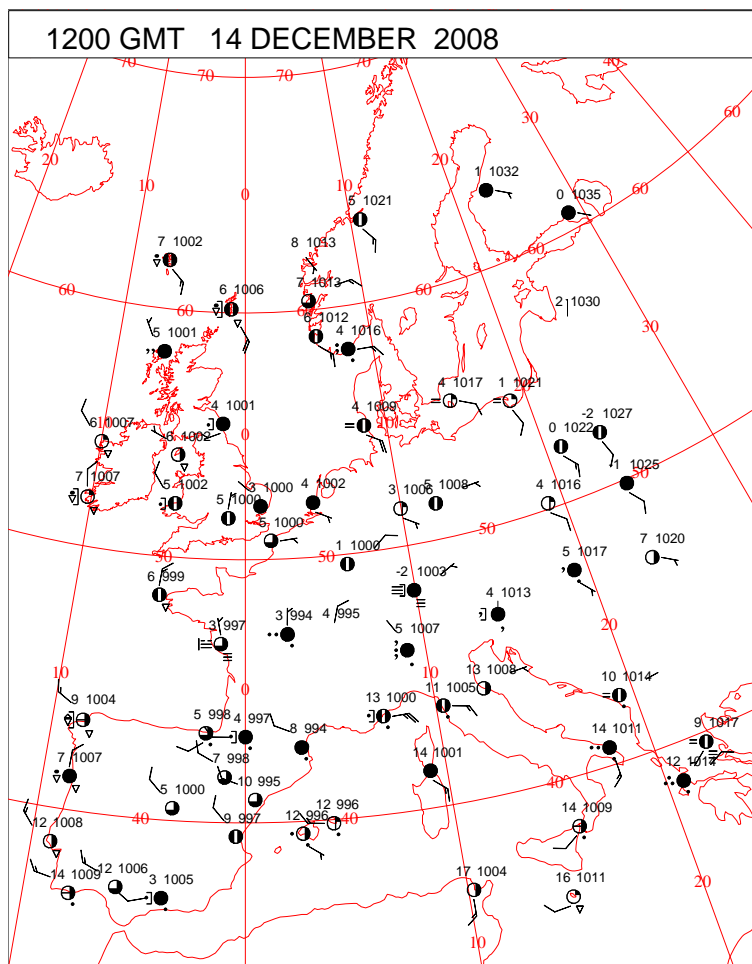
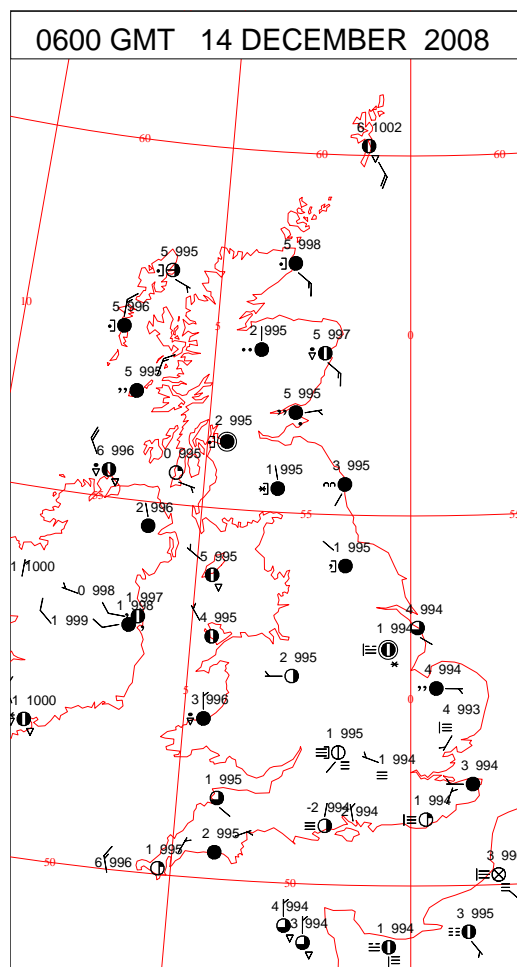
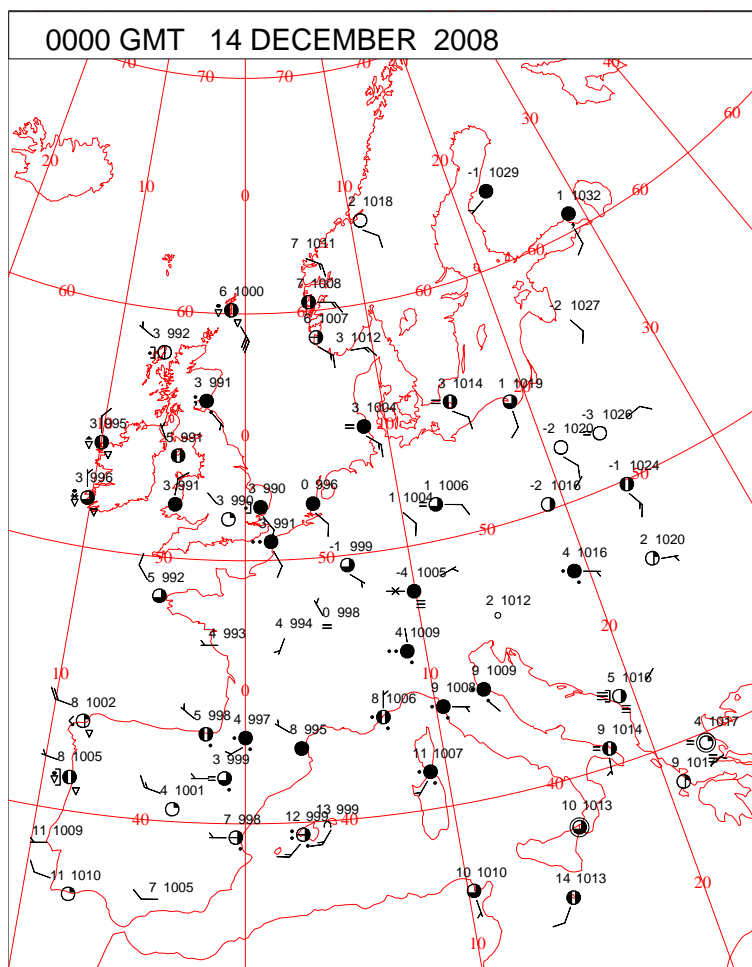
DAILY CLIMATE DATA



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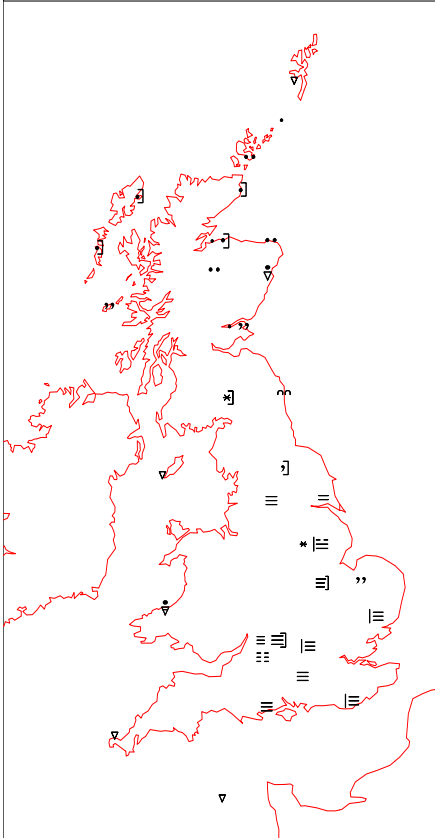
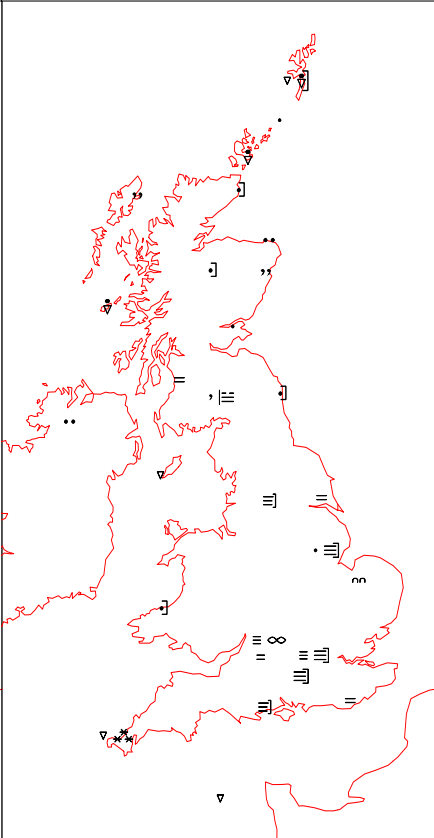
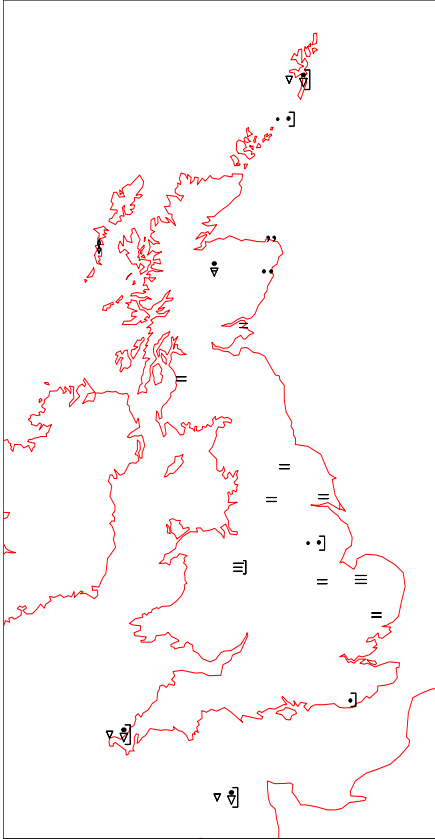
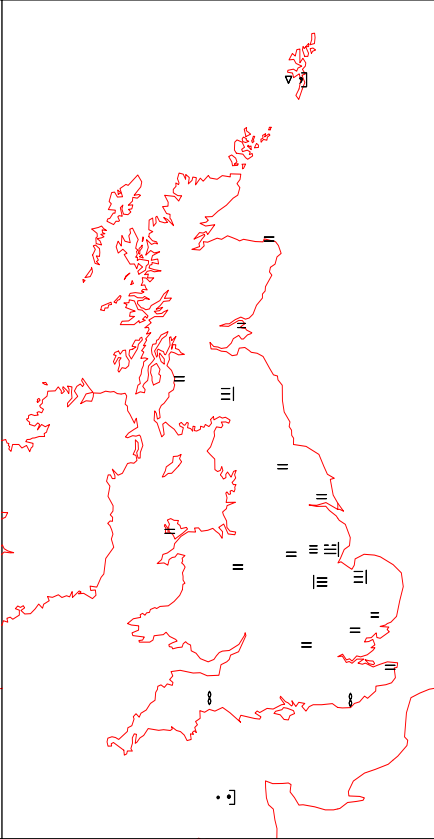
Sunday 14 December 2008

SURFACE REPORTS

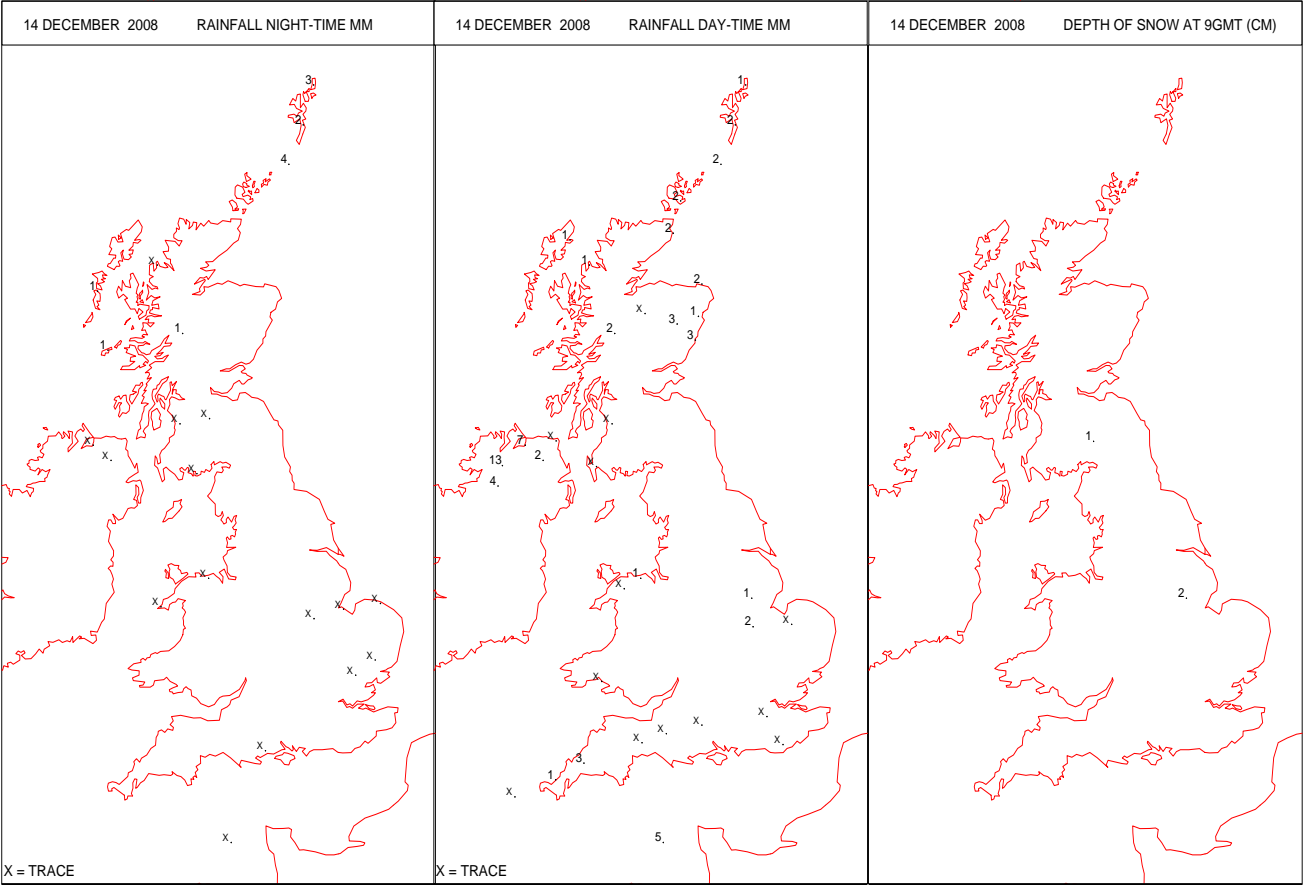
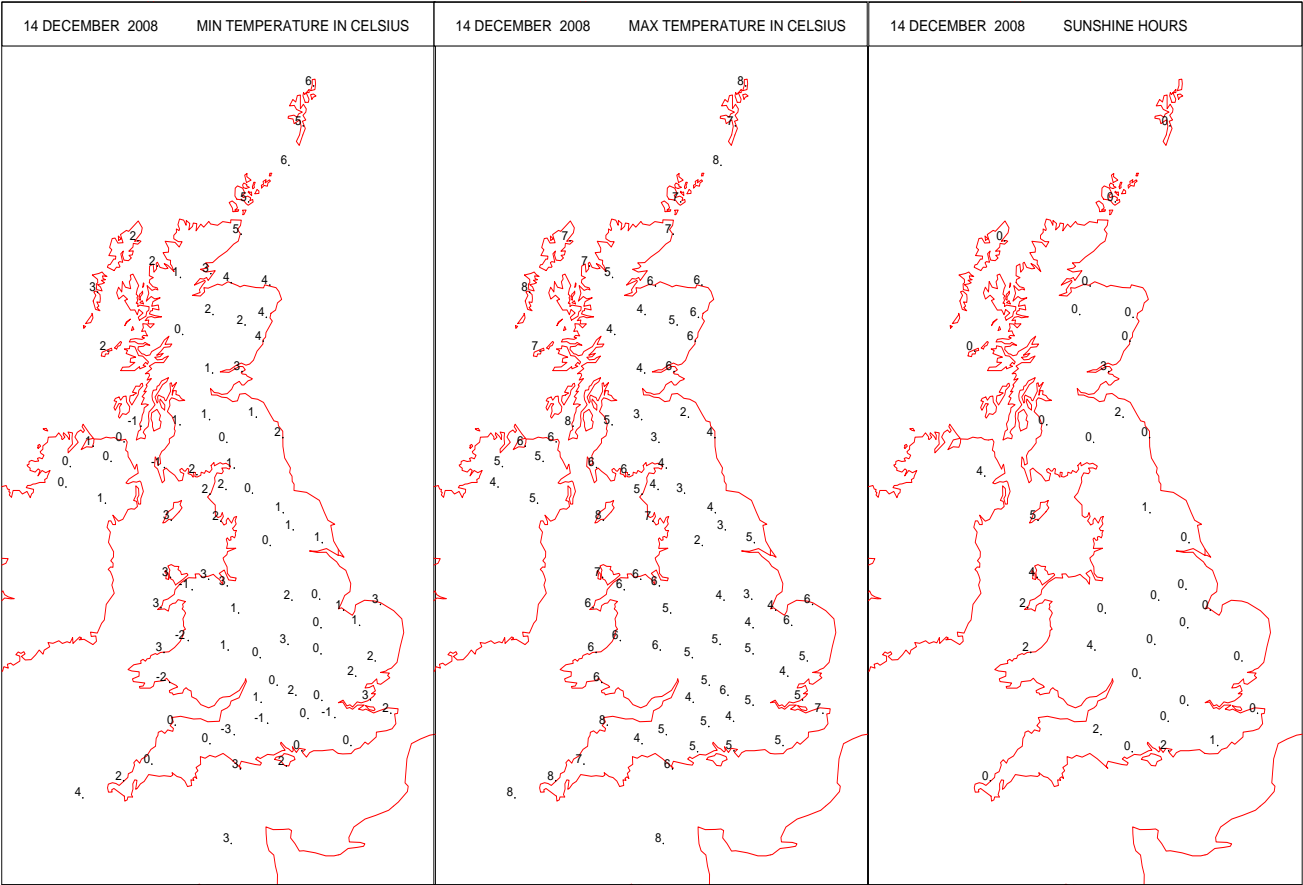


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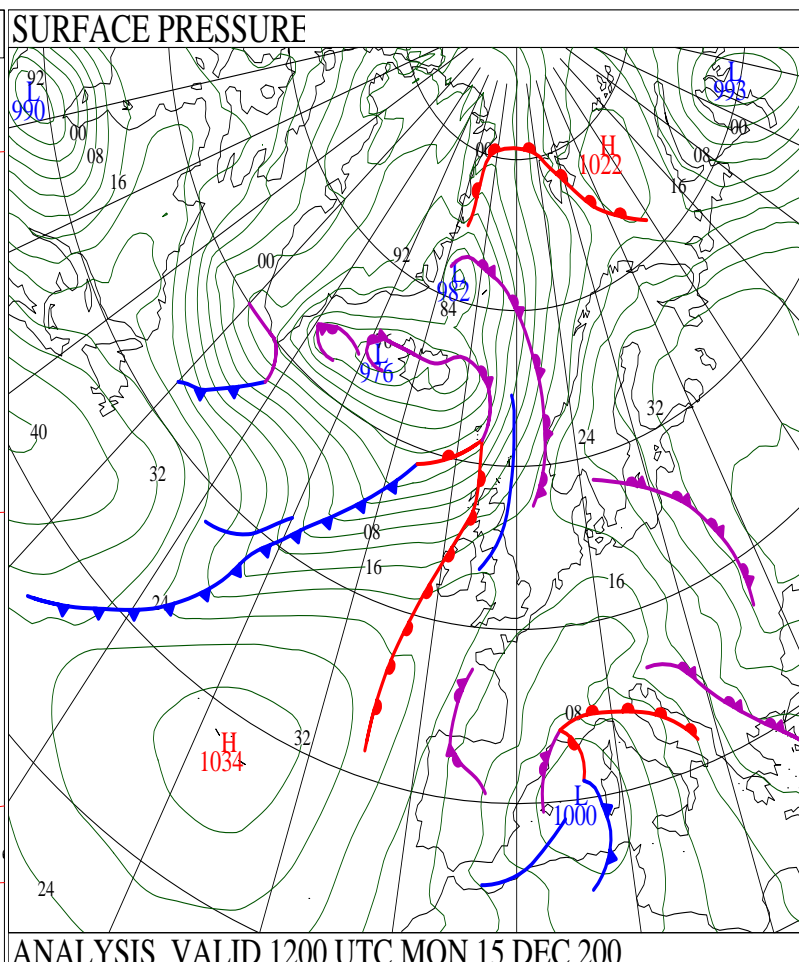
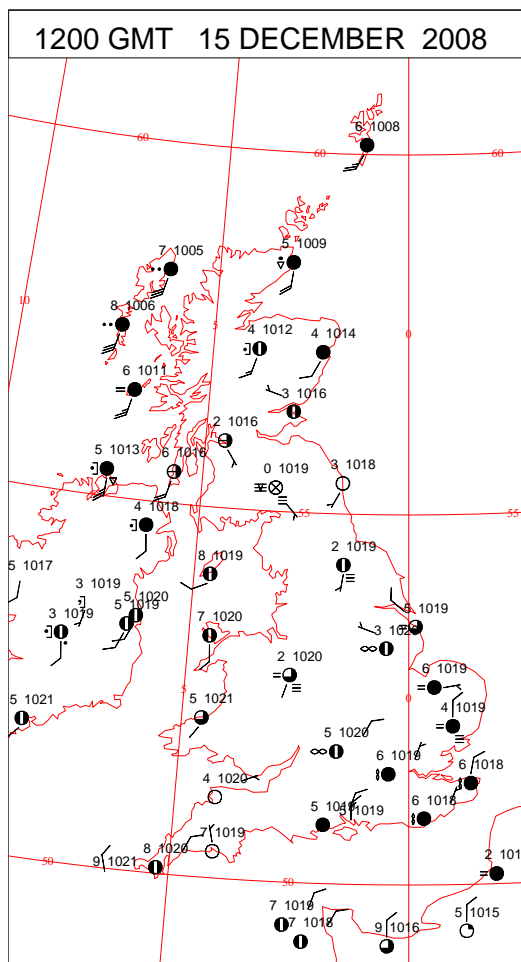
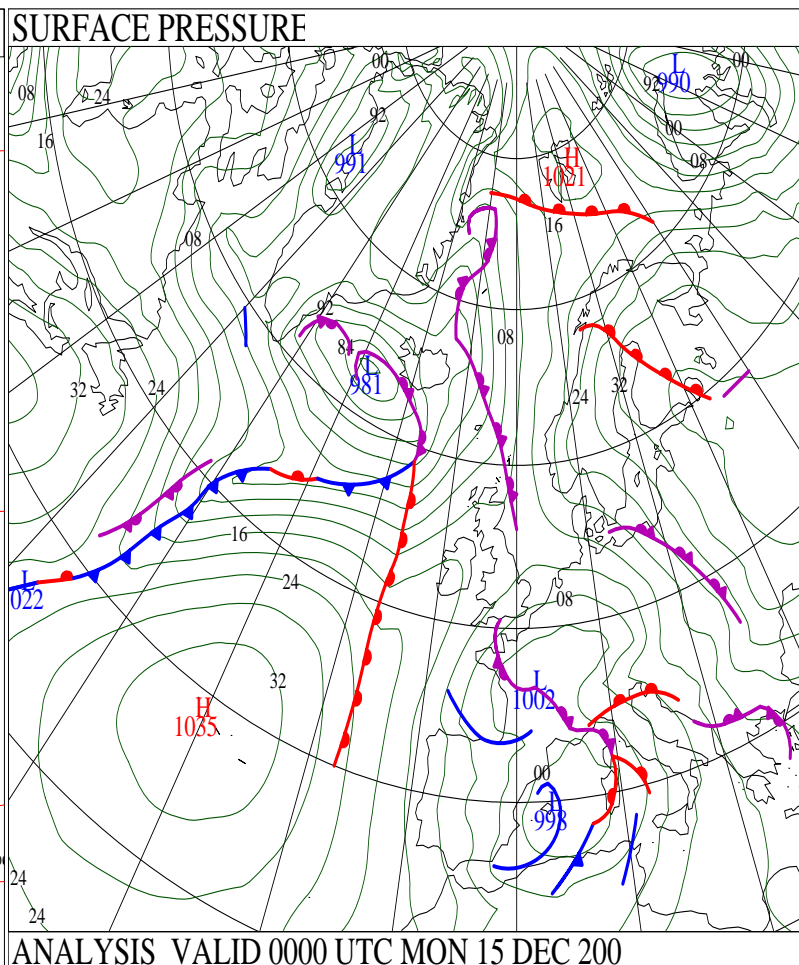
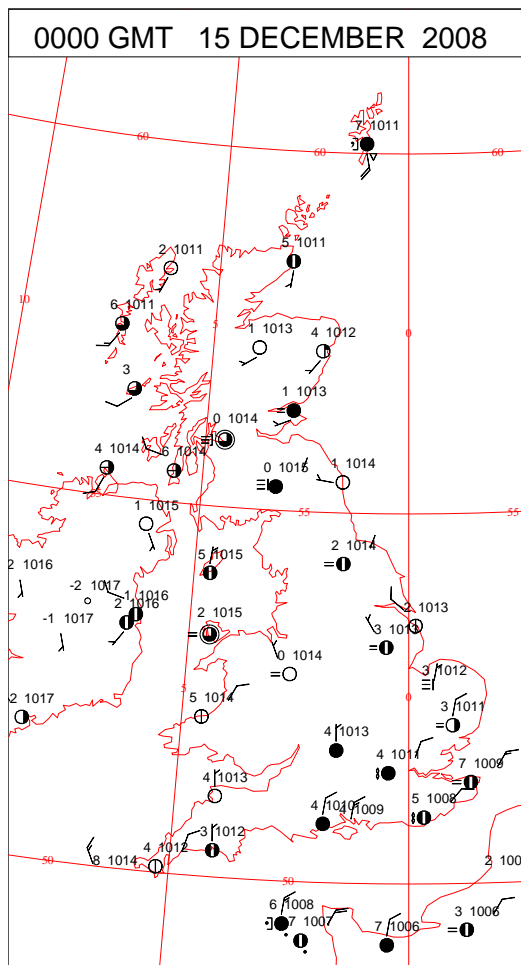
SIGNIFICANT WEATHER

0600 GMT 14 DECEMBER 2008 SIG WEATHER	1200 GMT 14 DECEMBER 2008 SIG WEATHER	<p>Summary of UK Weather for Sunday 14 December 2008. Mainly light rain, with hill snow, across Scotland and northern and eastern England largely died out overnight, but did persist over eastern Scotland. Mist, fog and frost developed elsewhere, with the fog mainly over southern England and the Midlands. During the day, showers affected parts of the far west, mainly near coasts, with some heavy hail and snow showers across western Cornwall. The best of any sunny spells were also in the west, with most central and eastern parts staying overcast. Aside from some light rain and hill snow over eastern Scotland it was mainly dry, although some thicker cloud brought a little rain across south-east England late in the day. In the evening some fog patches developed under clear spells over northern England with some frost across Scotland and Northumberland. Showers cleared from Cornwall. It was rather cold or cold generally.</p>
		
1800 GMT 14 DECEMBER 2008 SIG WEATHER	0000 GMT 15 DECEMBER 2008 SIG WEATHER	<p>EXTREMES Highest Maximum: 8.3 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 2.0 Bingley, No 2, West Yorkshire Lowest Minimum: -3.6 Hurn, Dorset Lowest Grass Minimum: -6.8 Larkhill, Wiltshire Most Rain: 13.4 Castlederg, Tyrone Most Sun: 4.8 Jersey: Airport, Jersey</p>
		

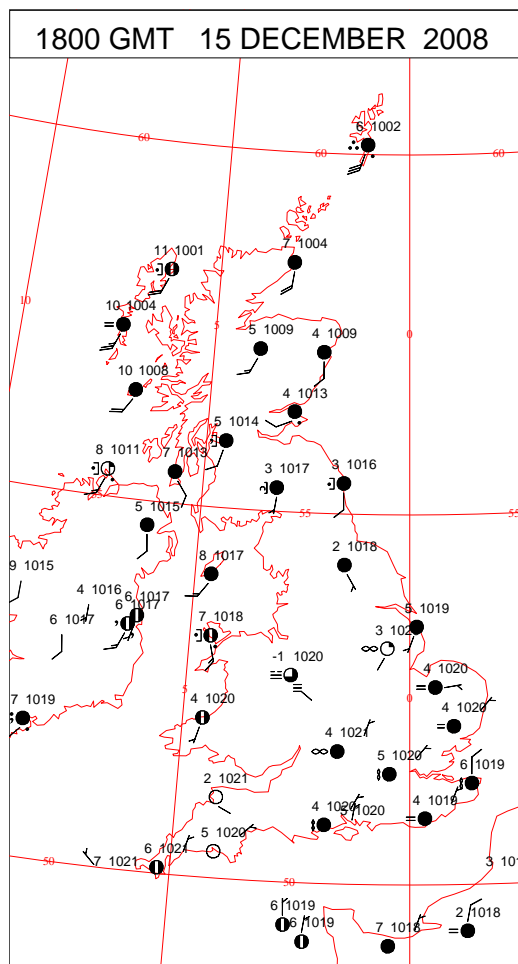
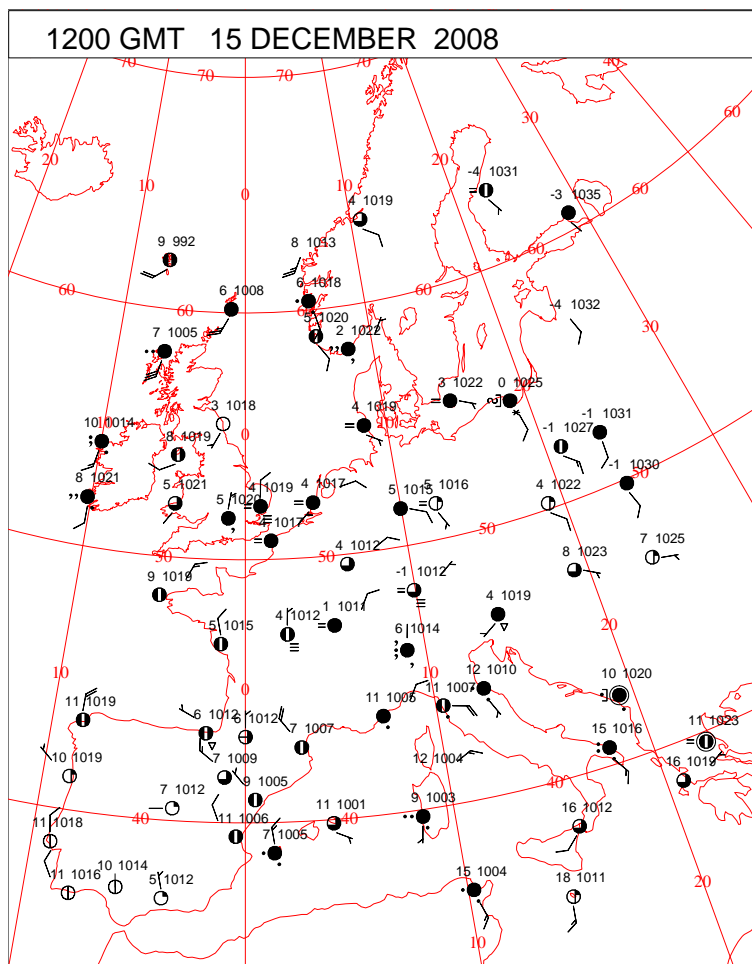
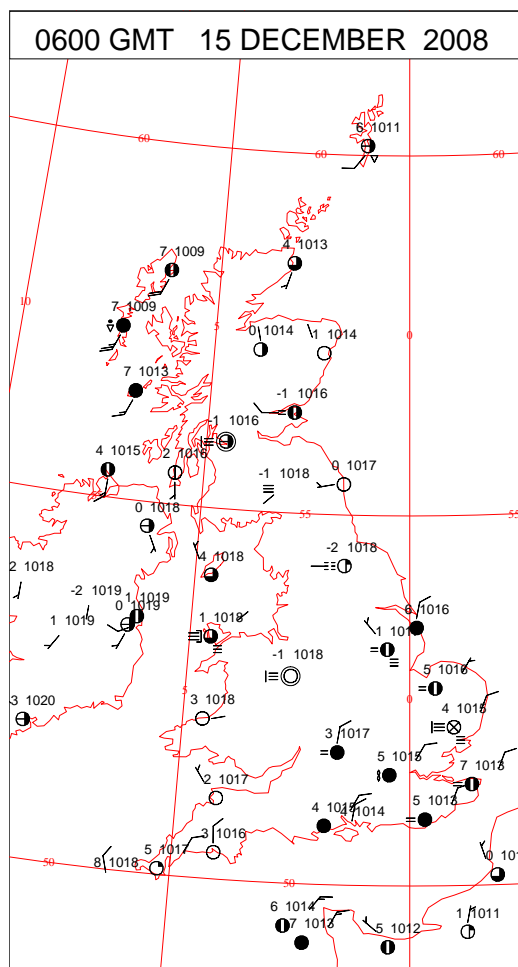
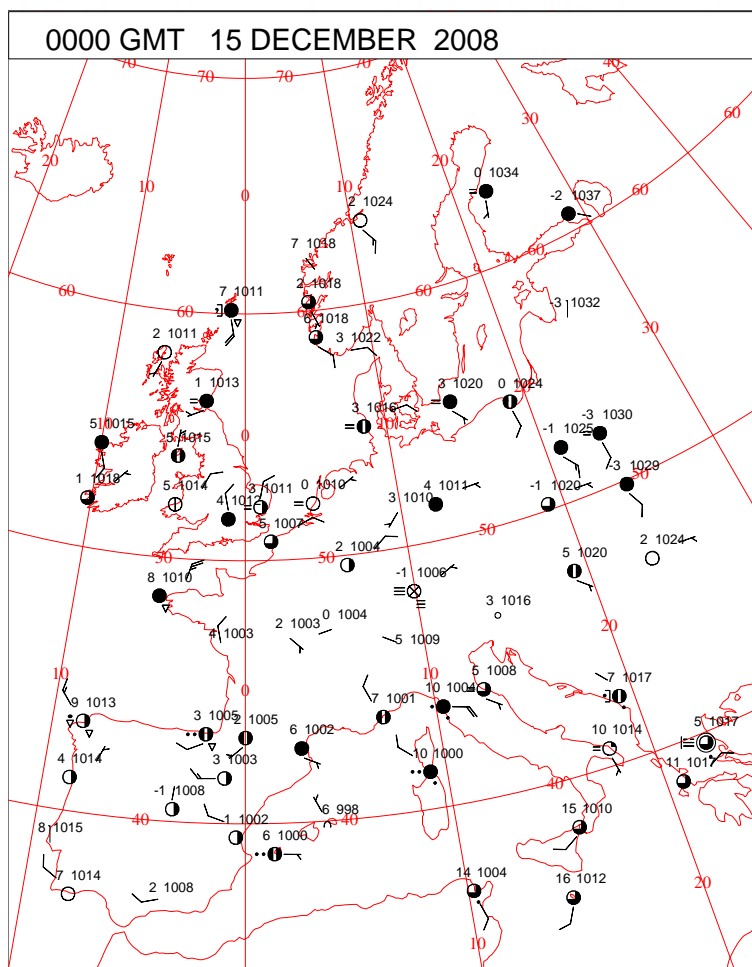
DAILY CLIMATE DATA



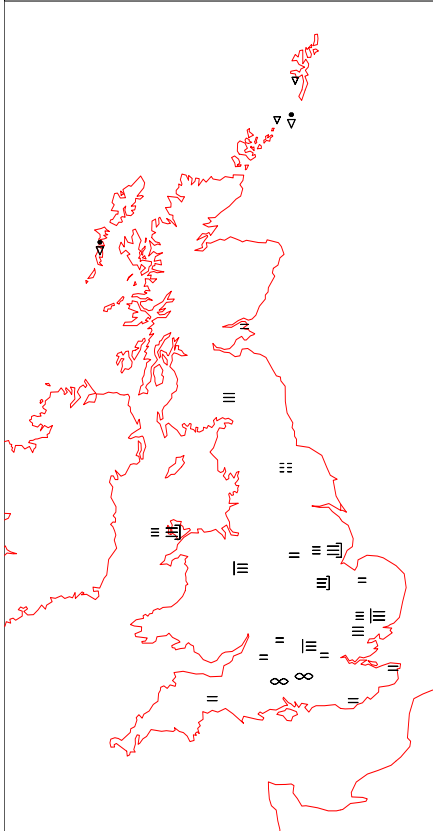
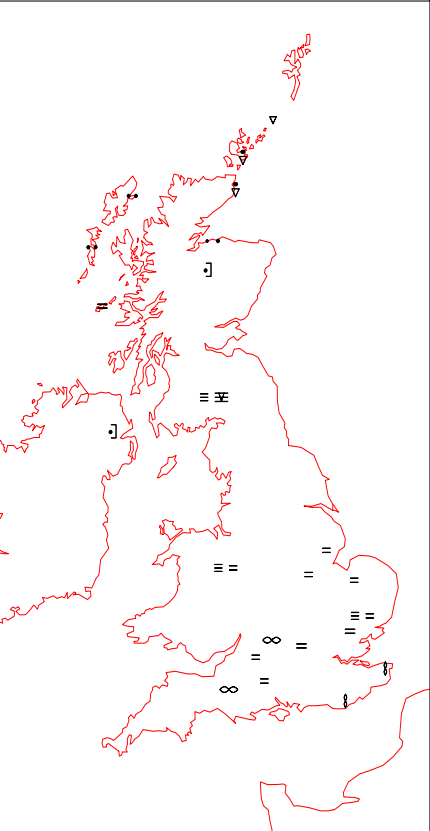
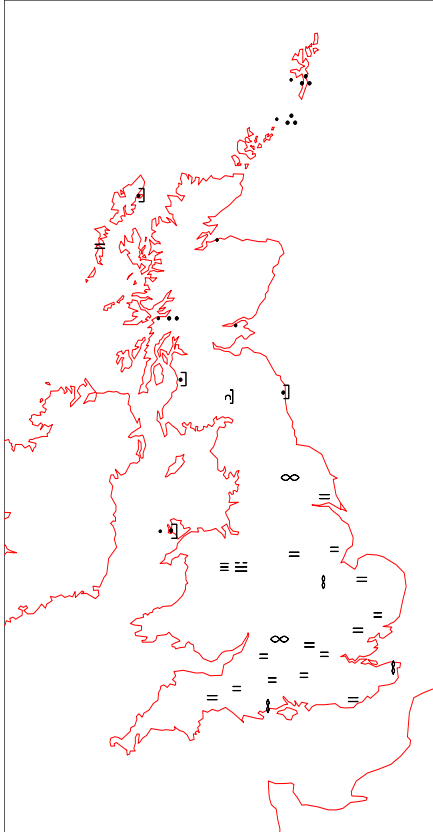
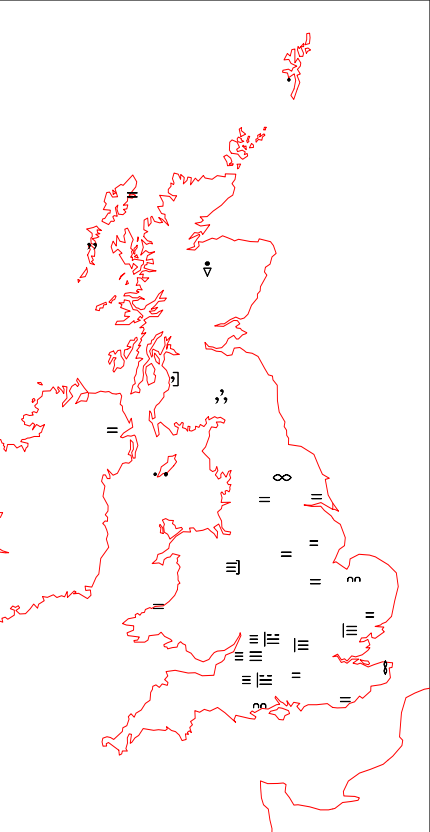
DAILY WEATHER SUMMARY



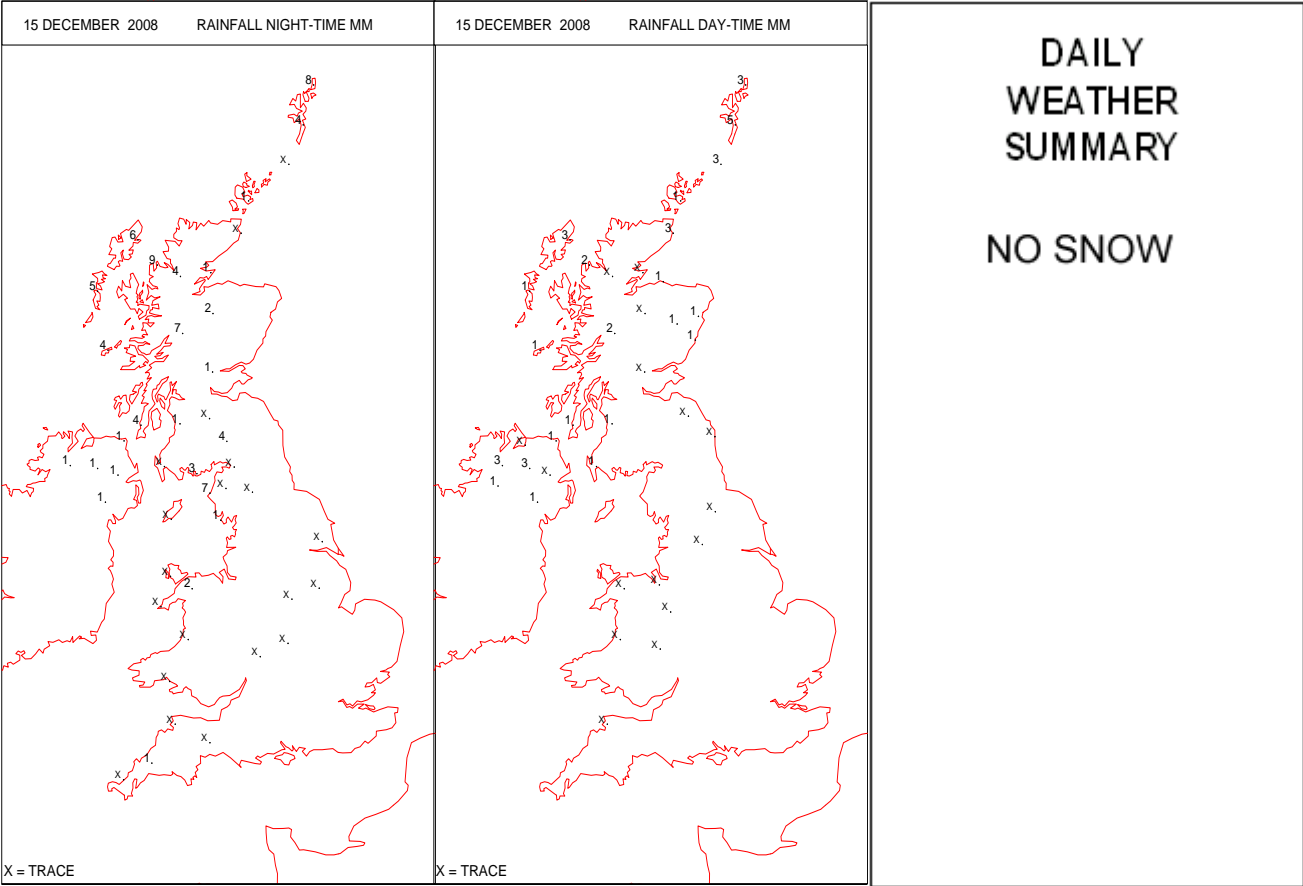
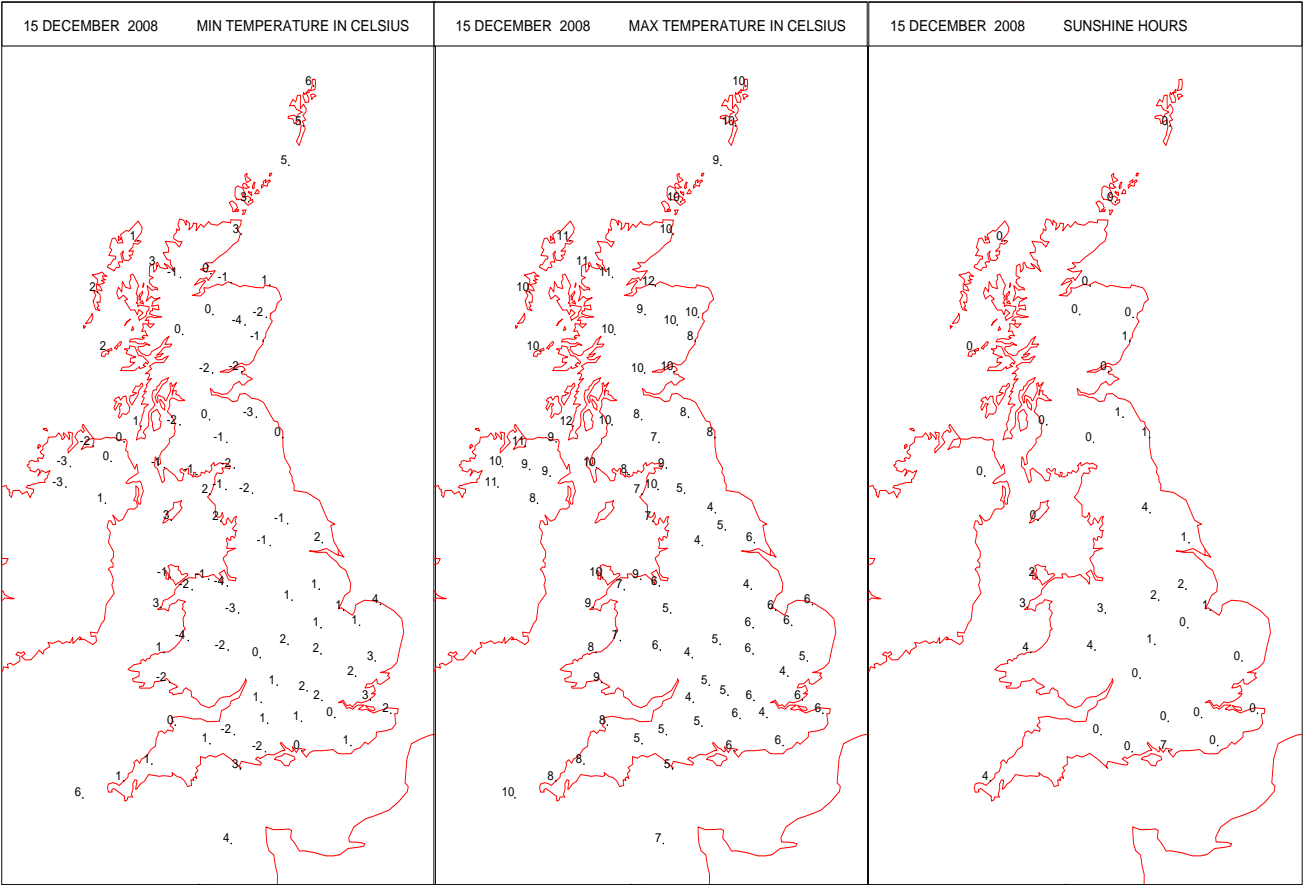
SURFACE REPORTS



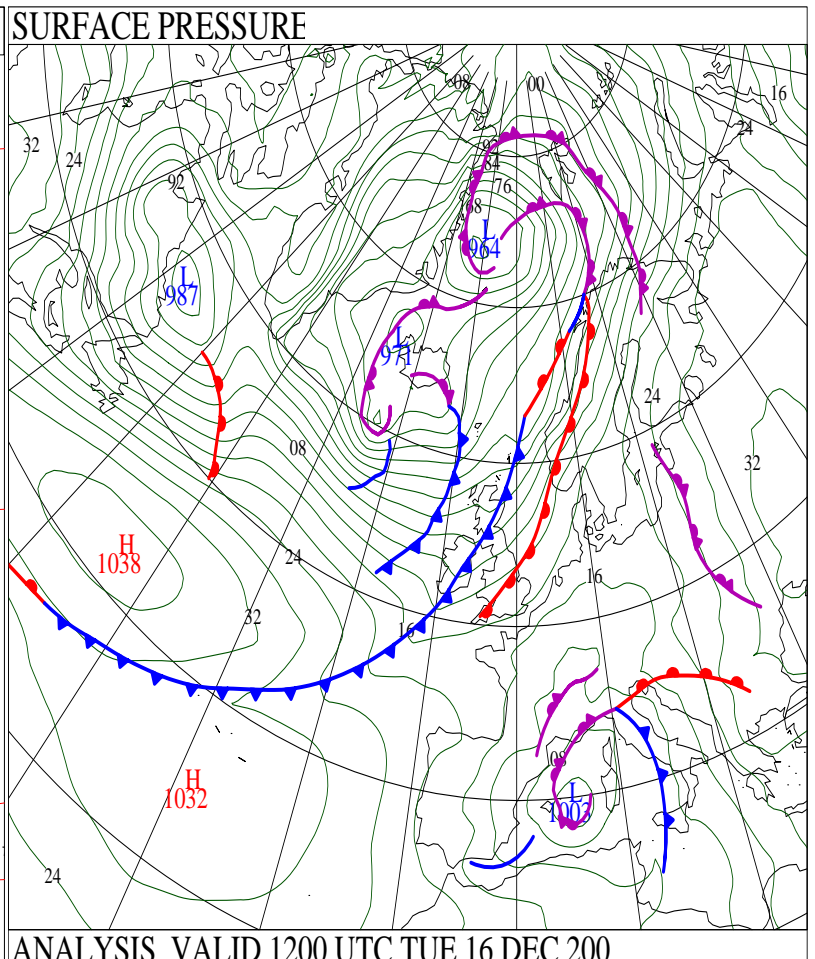
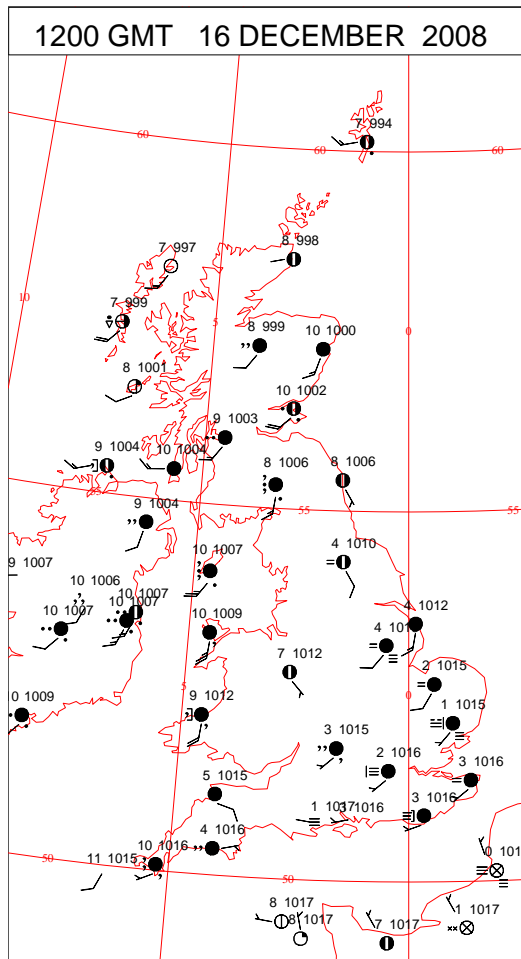
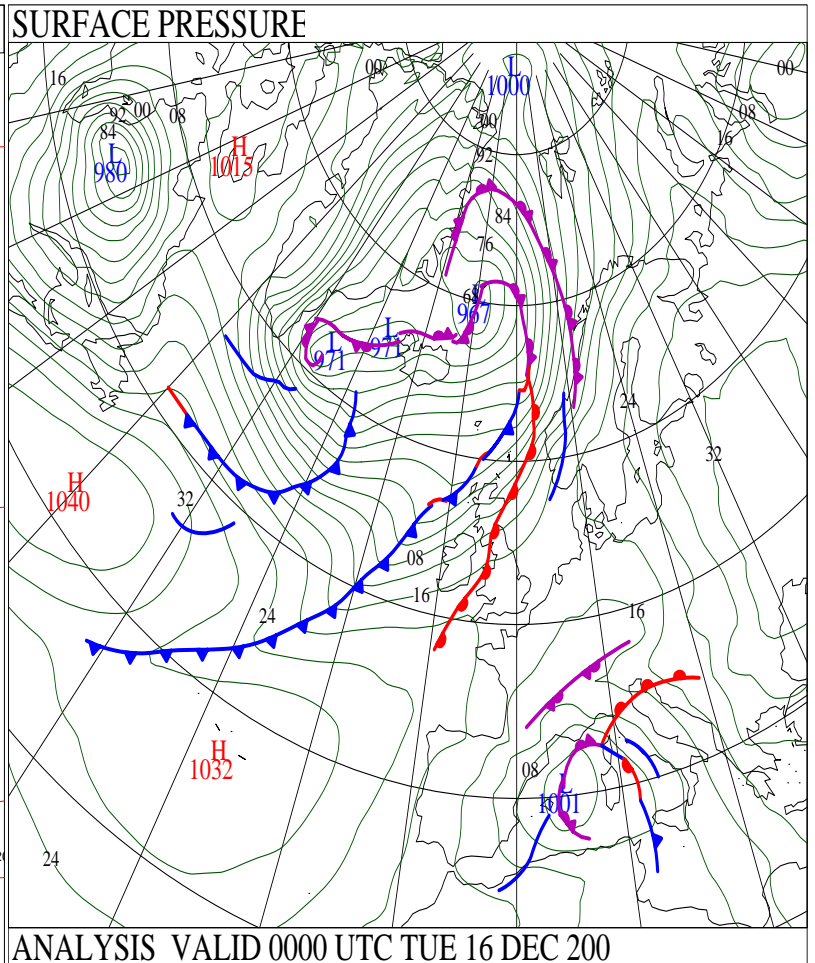
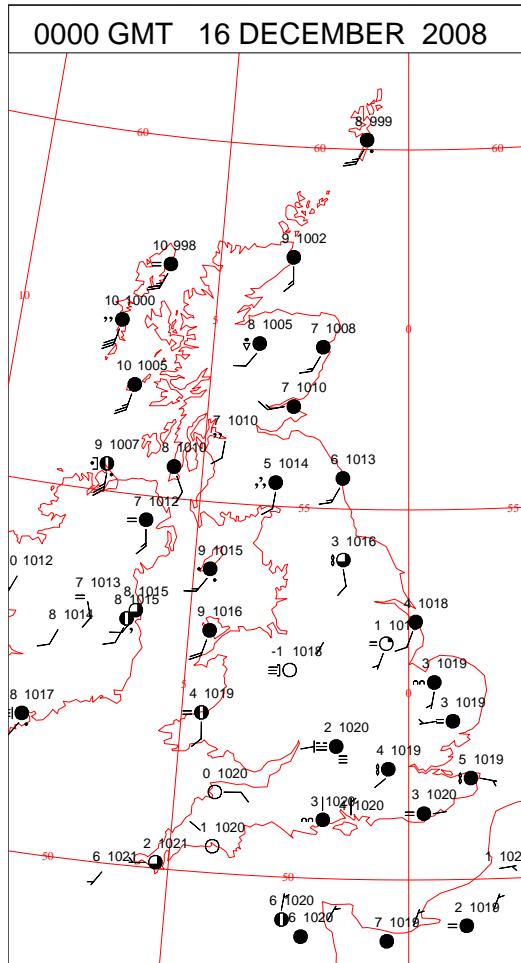
SIGNIFICANT WEATHER

0600 GMT 15 DECEMBER 2008	SIG WEATHER	1200 GMT 15 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Monday 15 December 2008. It was generally dry overnight with plenty of low cloud and mist around and some fog patches too. It turned more breezy in the far north-west though, with increasing cloud there. During the day, cloud continued to thicken and south-westerly winds strengthened across Scotland and Northern Ireland bringing some outbreaks of mostly light rain eastward, but also much milder conditions than of late. Much of Wales, south-western England, the north Midlands and parts of northern England were dry with plenty of sunshine, albeit rather hazy, although there was some patchy fog around, persisting well into the morning in places, and some fog or freezing-fog also reformed in these parts soon after dusk. The south-eastern half of England stayed cloudy and rather cold and misty but was dry through the day and into the evening with widespread hill-fog and some low-level fog patches too.</p> <p>It was rather cold or cold generally, but turned mild in the far north-west.</p>
				
1800 GMT 15 DECEMBER 2008	SIG WEATHER	0000 GMT 16 DECEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.0 Machrihanish, Argyll (In Strathclyde) Lowest Maximum: 3.5 Little Rissington, Gloucestershire Lowest Minimum: -4.4 Aboyne No. 2, Aberdeenshire Lowest Grass Minimum: -9.0 Charterhall, Berwickshire Most Rain: 11.0 Aultbea No. 2, Ross & Cromarty Most Sun: 0.2 Jersey: Airport, Jersey</p>
				

DAILY CLIMATE DATA

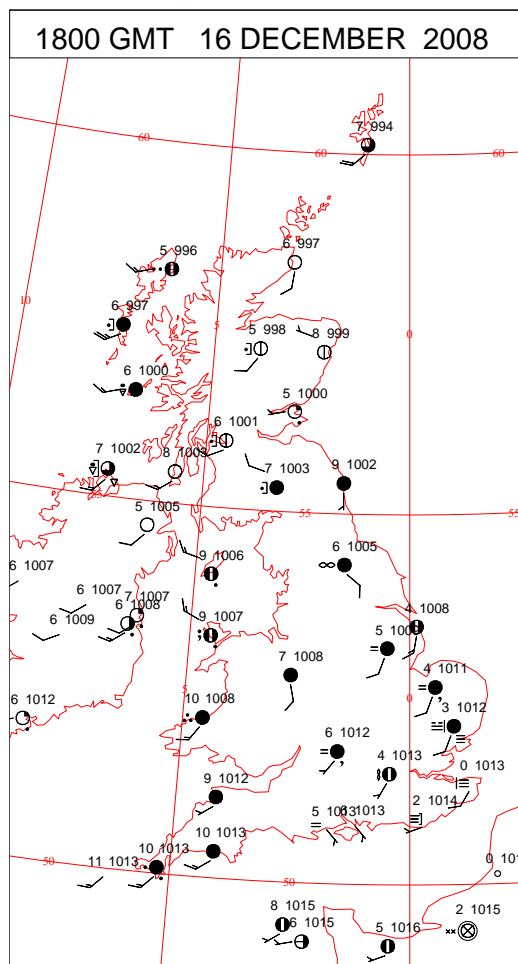
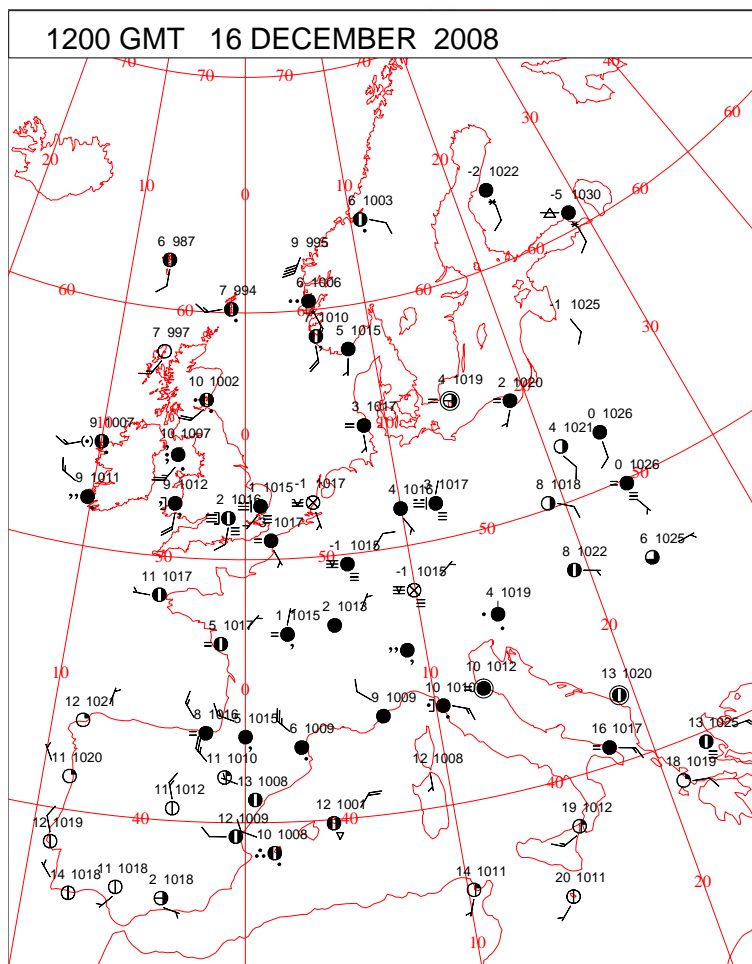
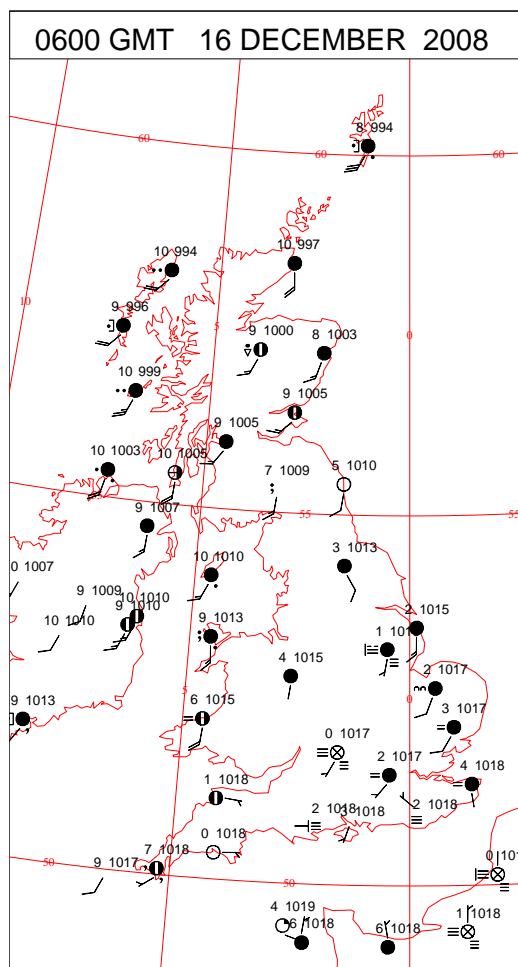
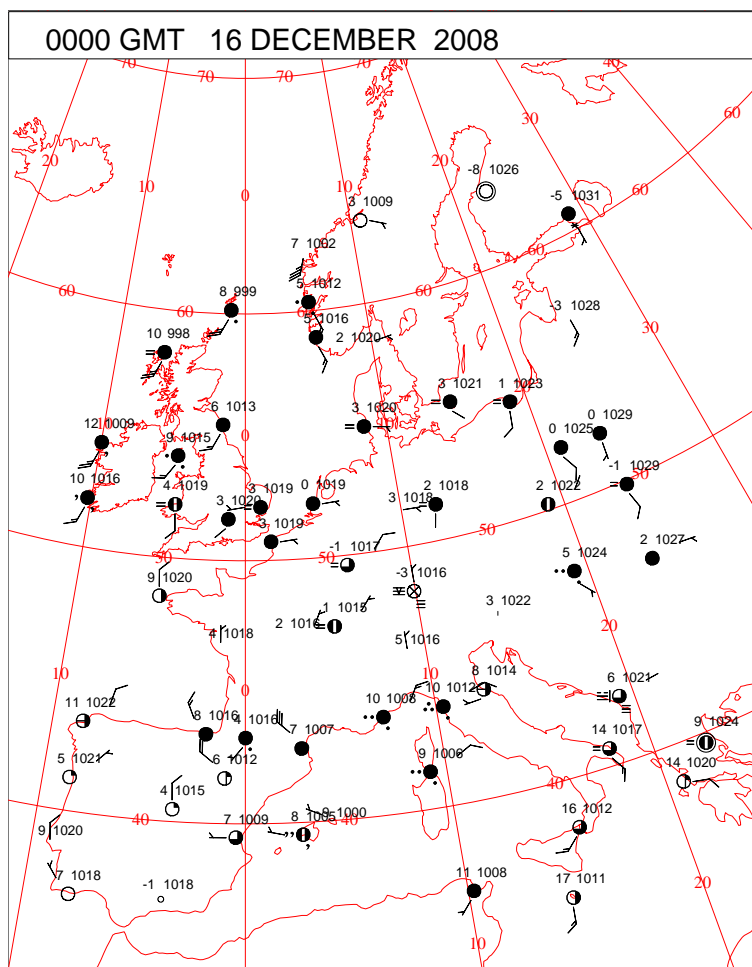


DAILY WEATHER SUMMARY



Tuesday 16 December 2008

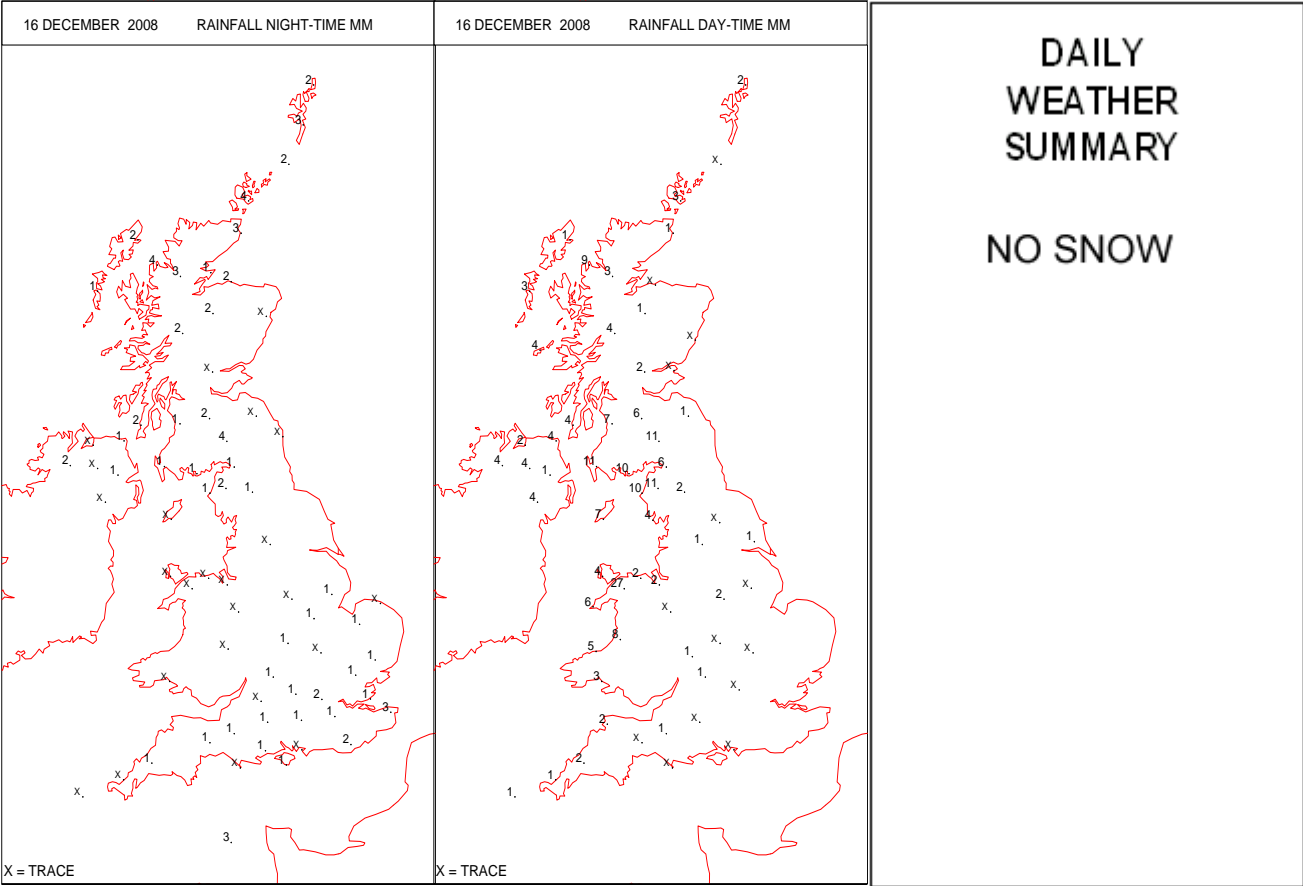
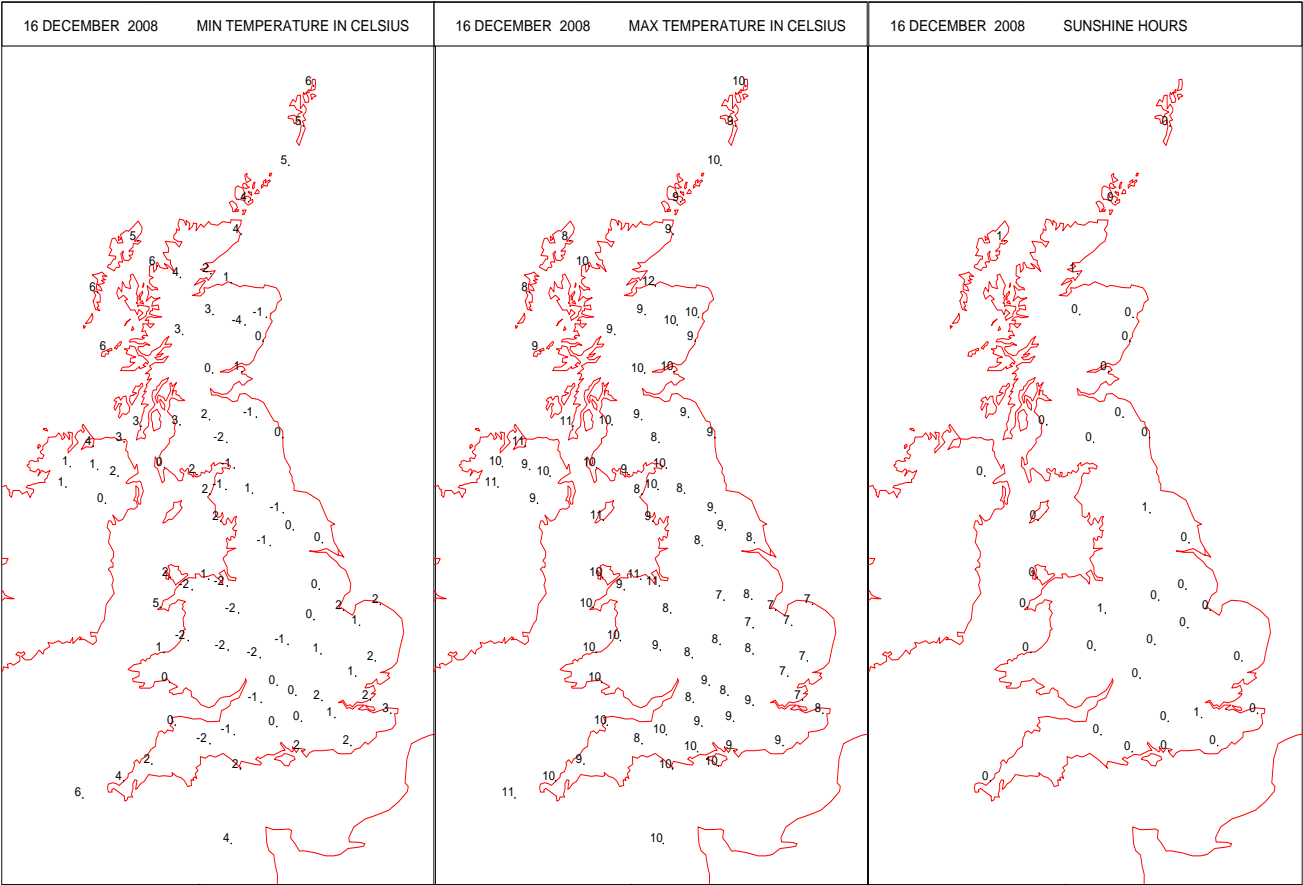
SURFACE REPORTS



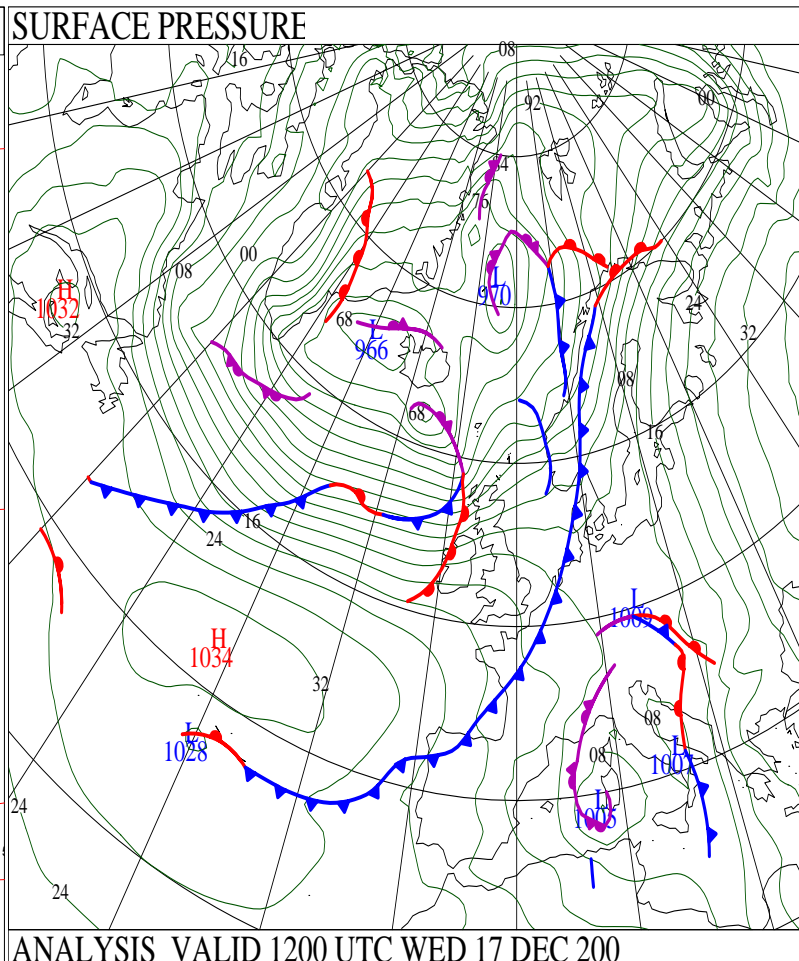
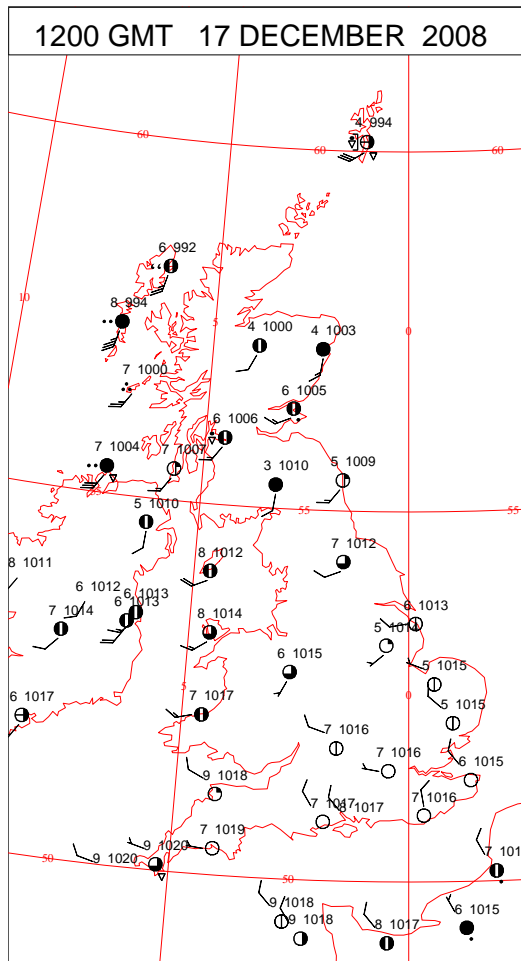
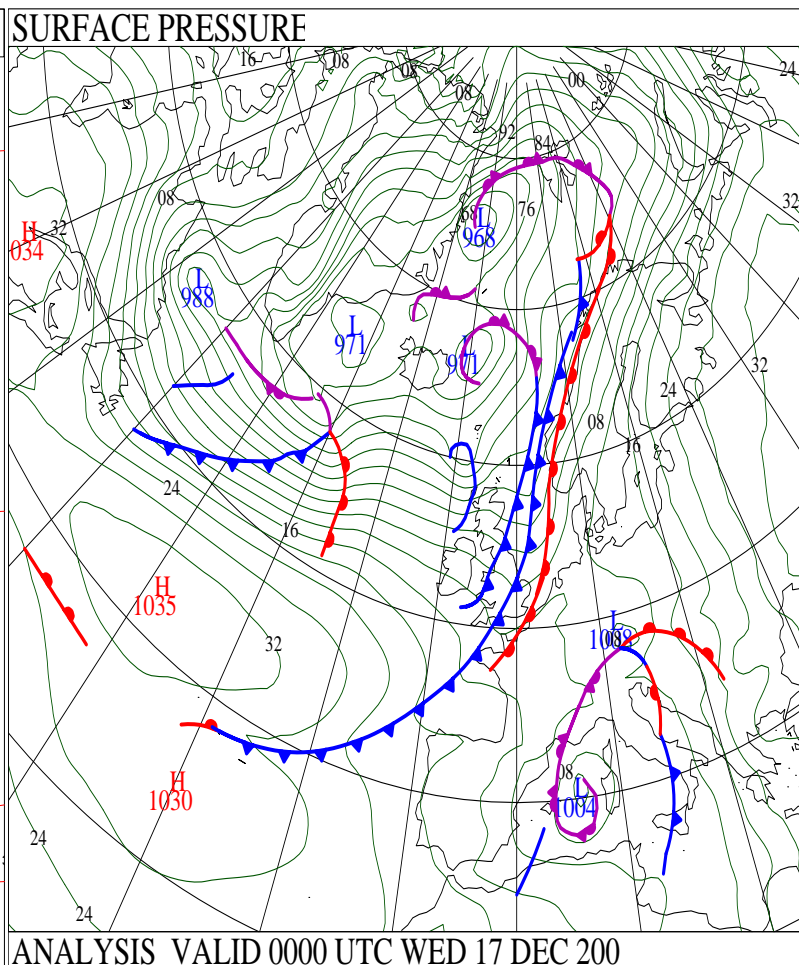
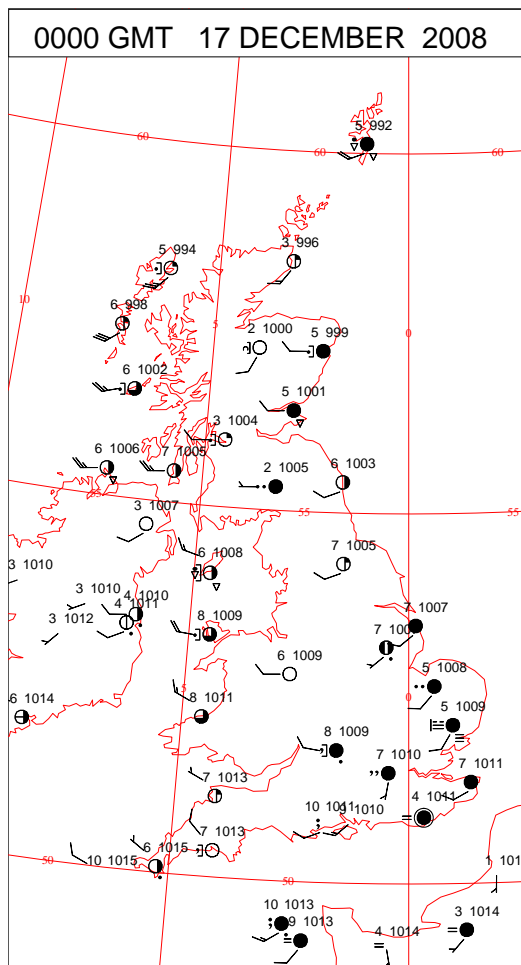
SIGNIFICANT WEATHER

0600 GMT 16 DECEMBER 2008	SIG WEATHER	1200 GMT 16 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Tuesday 16 December 2008.</p> <p>There was extensive fog and freezing-fog over the southern and south-eastern areas of the UK during the morning. This gradually lifted during the day, and a few bright and sunny spells developed during the afternoon. However, some parts of East Anglia and the south-east remained mostly cloudy with patchy mist or fog for much of the day. In Scotland and Northern Ireland it was a different situation with cloud and rain during the morning. The rain spread south-eastward through the day, reaching south-eastern England during the evening. Heavy, blustery showers followed in northern parts, and were occasionally wintry over northern hills. It was cold or very cold over south-eastern areas with temperatures only just above freezing for much of the day, rising during the evening as milder air spread from the west. Temperatures for many areas rose during the afternoon and early evening, reaching just into double figures for parts of south-western England, Wales and also north-eastern Scotland.</p>
1800 GMT 16 DECEMBER 2008	SIG WEATHER	0000 GMT 17 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 11.6 Kinloss, Moray (In Grampian Region)</p> <p>Lowest Maximum: 6.8 Wattisham, Suffolk</p> <p>Lowest Minimum: -3.5 Aboyne No. 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -6.5 Church Lawford, Warwickshire</p> <p>Most Rain: 27.4 Capel Curig No. 3, Gwynedd</p> <p>Most Sun: 6.4 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA



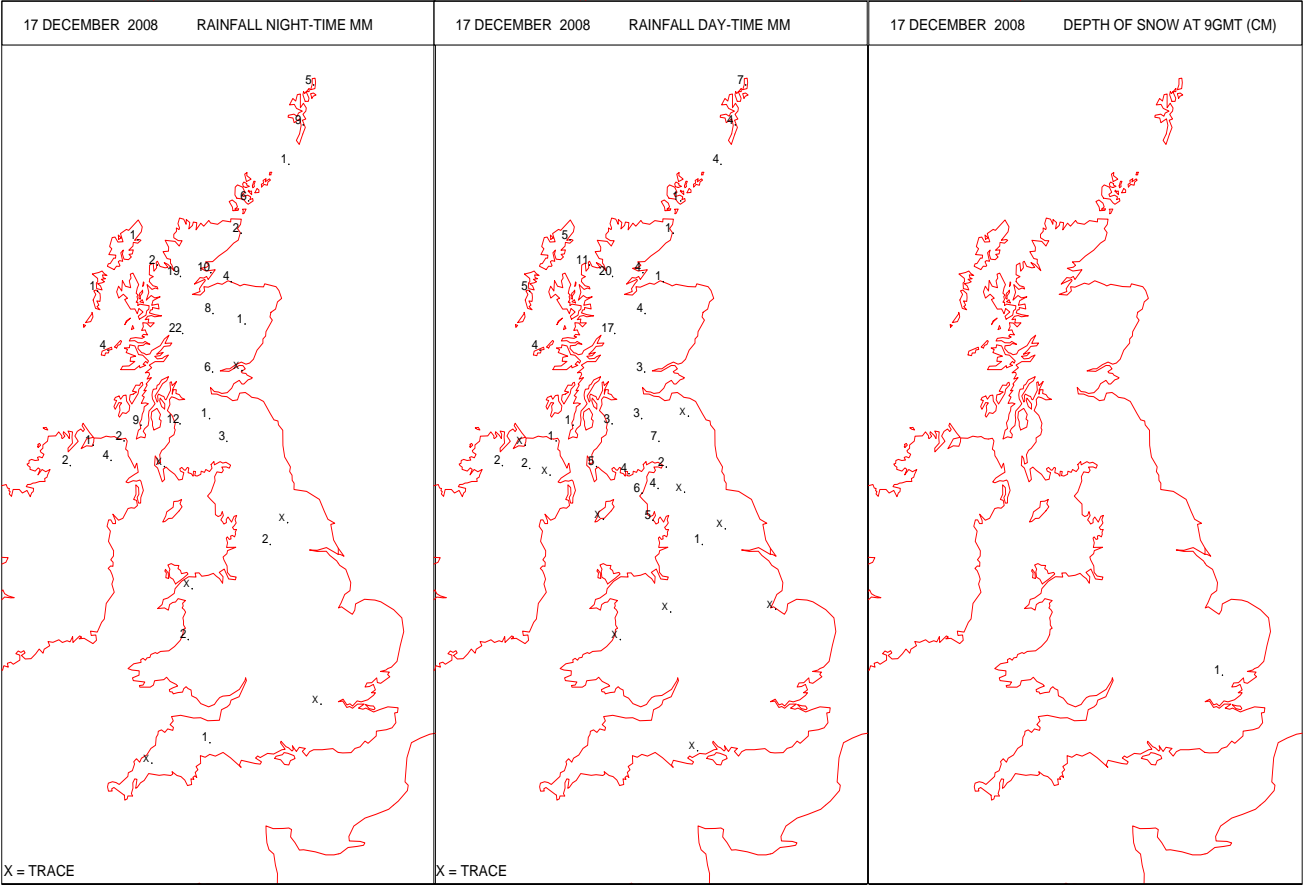
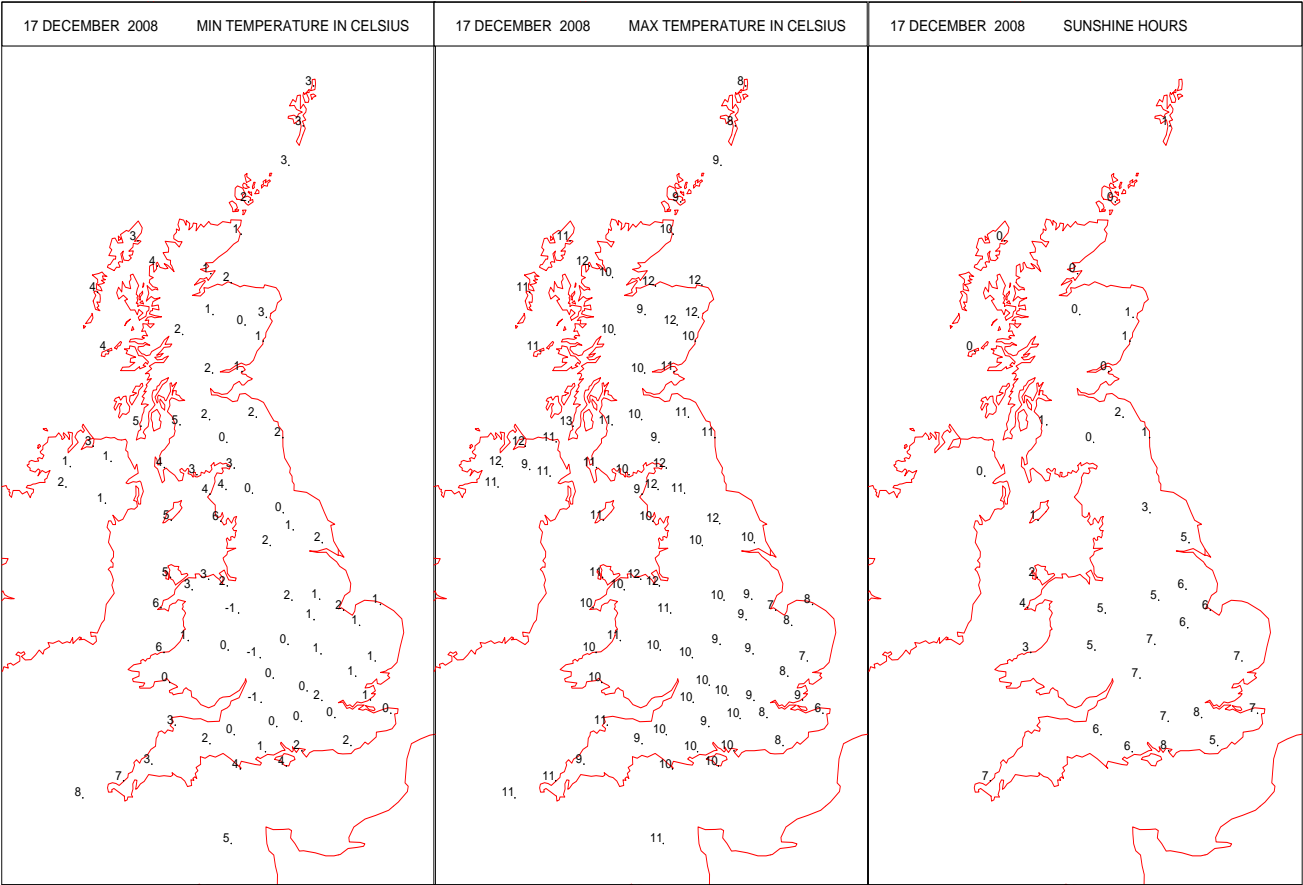
DAILY WEATHER SUMMARY



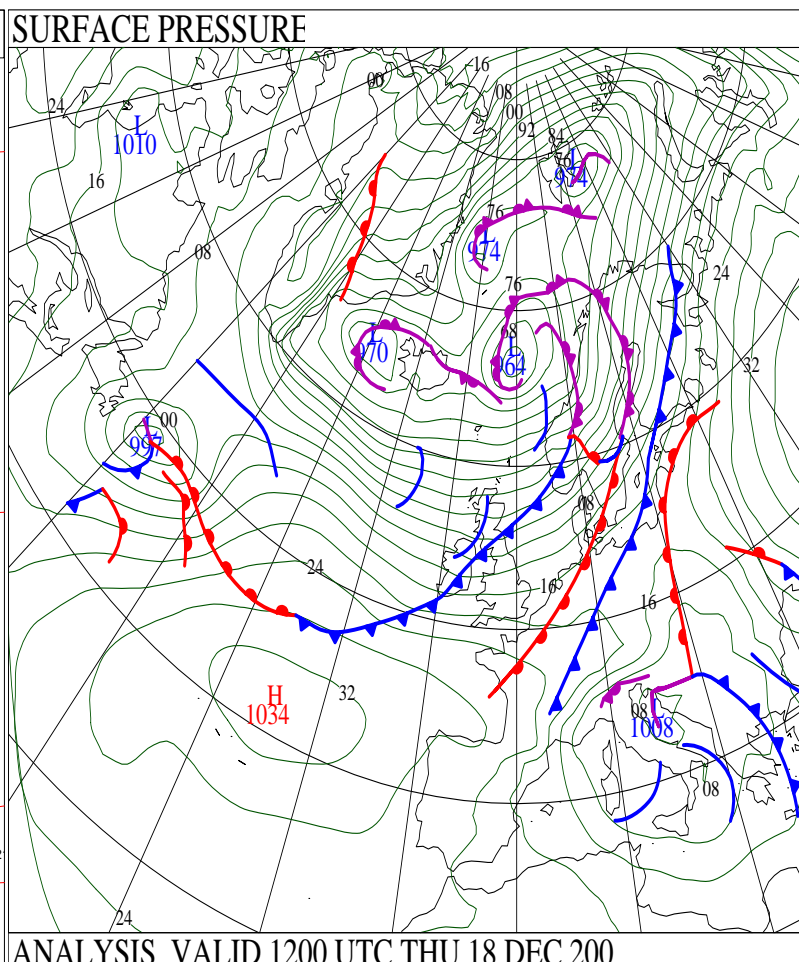
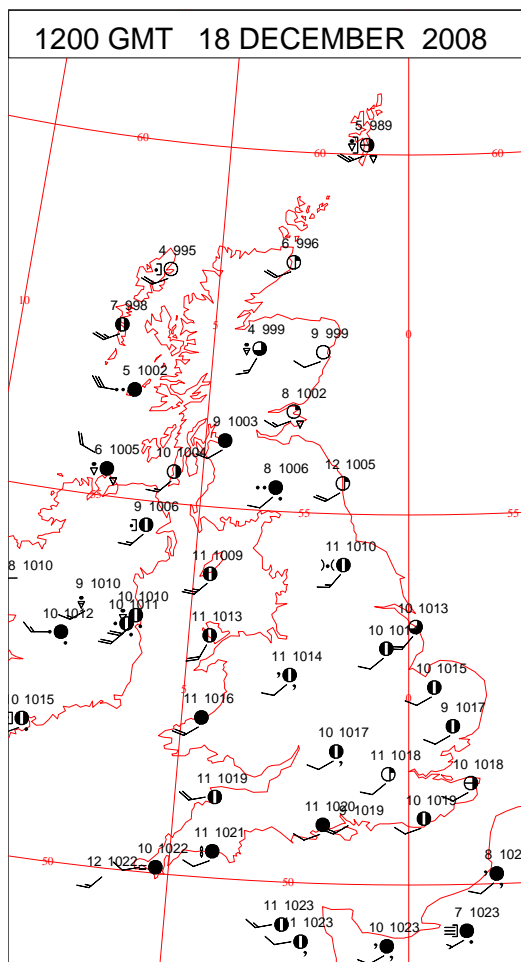
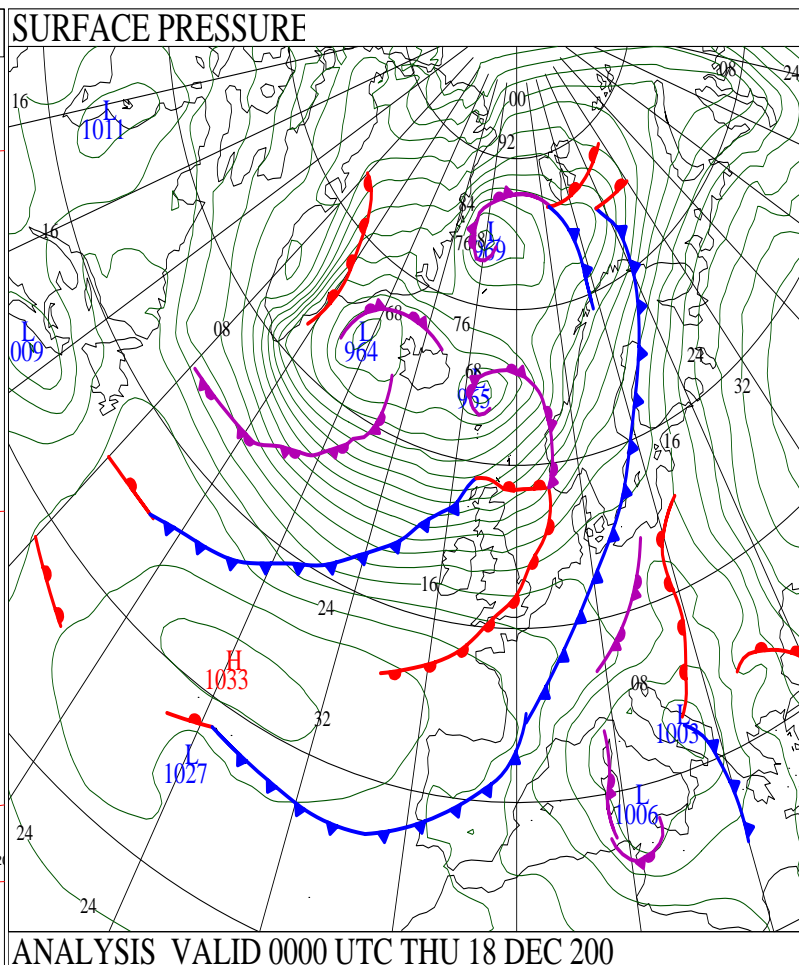
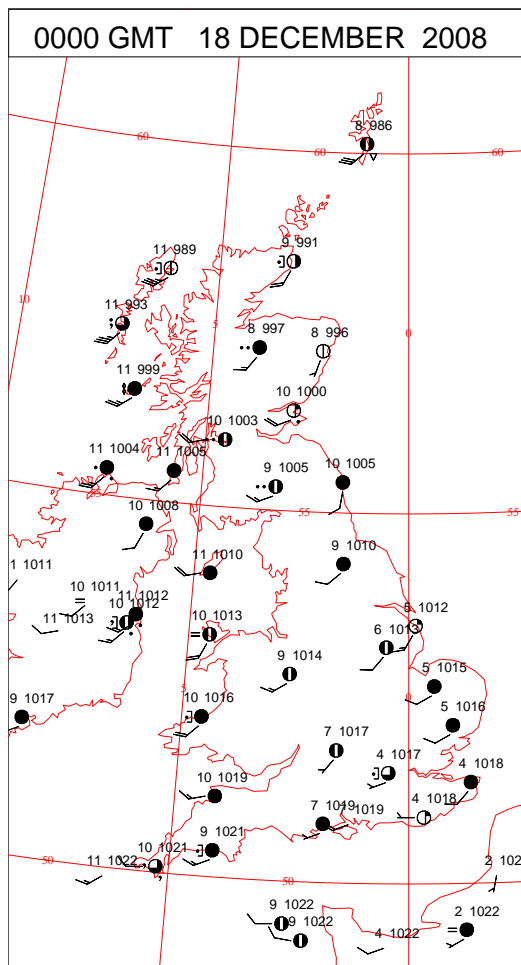
SIGNIFICANT WEATHER

0600 GMT 17 DECEMBER 2008	SIG WEATHER	1200 GMT 17 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Wednesday 17 December 2008.</p> <p>A band of light rain cleared away south-eastward from south-eastern England during the early hours of the day, then most of England and Wales was clear and dry. It also became colder with frost in some areas. Scattered showers, some wintry, moved in over north and west Scotland and also the north of Northern Ireland. More general cloud increased quickly from the west and rain spread to western Scotland and Northern Ireland by the end of the morning. Most of England and Wales, however, remained dry and sunny with light winds, and felt very pleasant in the sunshine. The rain over Scotland and Northern Ireland extended further south into northern England and north Wales through the evening, with much of Wales, southern and western England cloudy and breezy by the end of the day, along with some drizzle over western coasts and hills. Most of eastern England remained dry, with a few breaks in the cloud, so becoming chilly for a time early in the evening before temperatures started to rise again, with the west becoming very mild.</p>
1800 GMT 17 DECEMBER 2008	SIG WEATHER	0000 GMT 18 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.5 Machrihanish, Argyll (In Strathclyde)</p> <p>Lowest Maximum: 6.4 Manston, Kent</p> <p>Lowest Minimum: -1.2 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -6.6 Shawbury, Shropshire</p> <p>Most Rain: 39.4 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 6.8 Lyneham, Wiltshire</p>

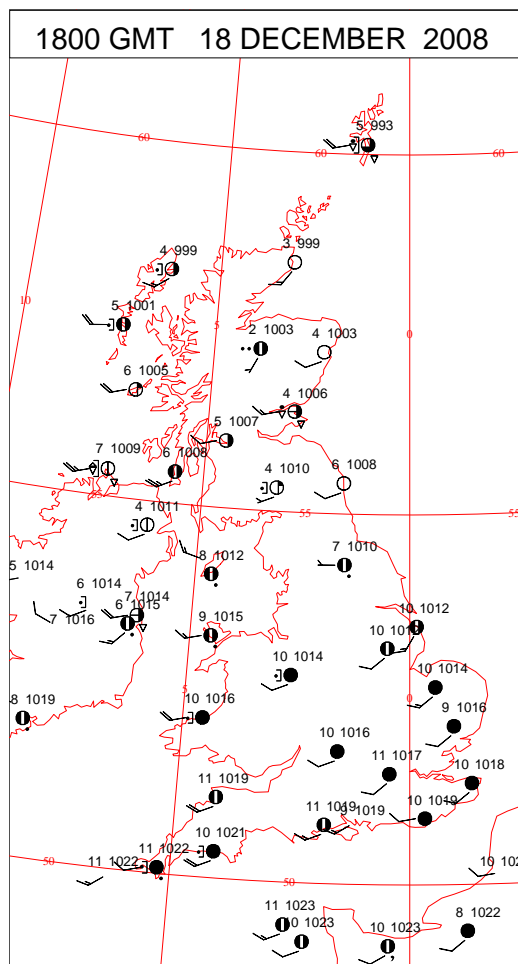
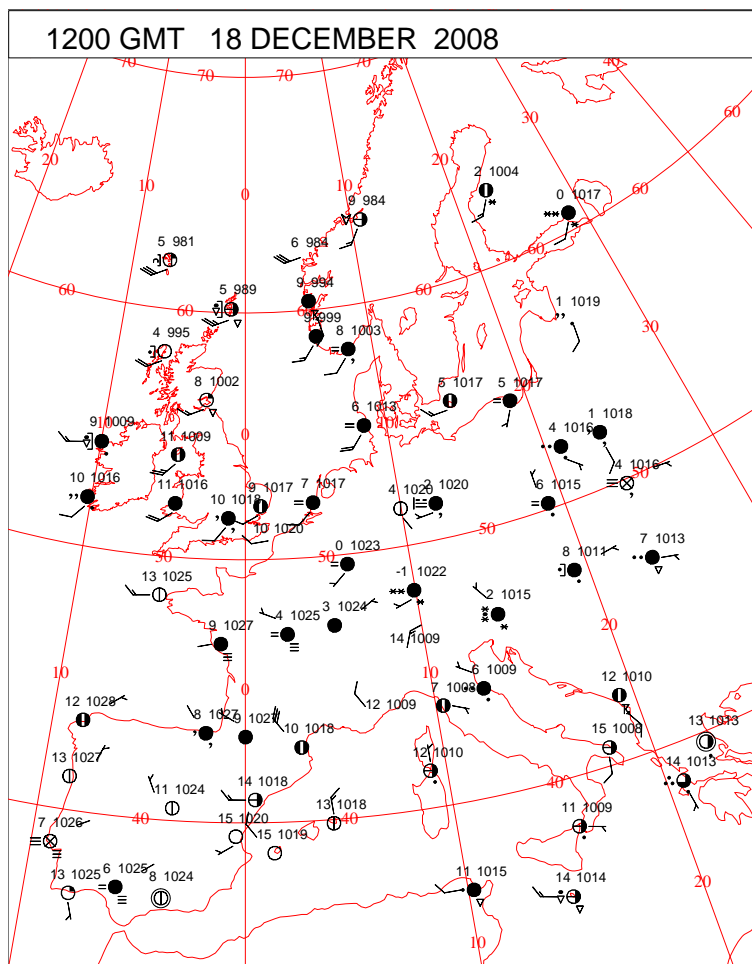
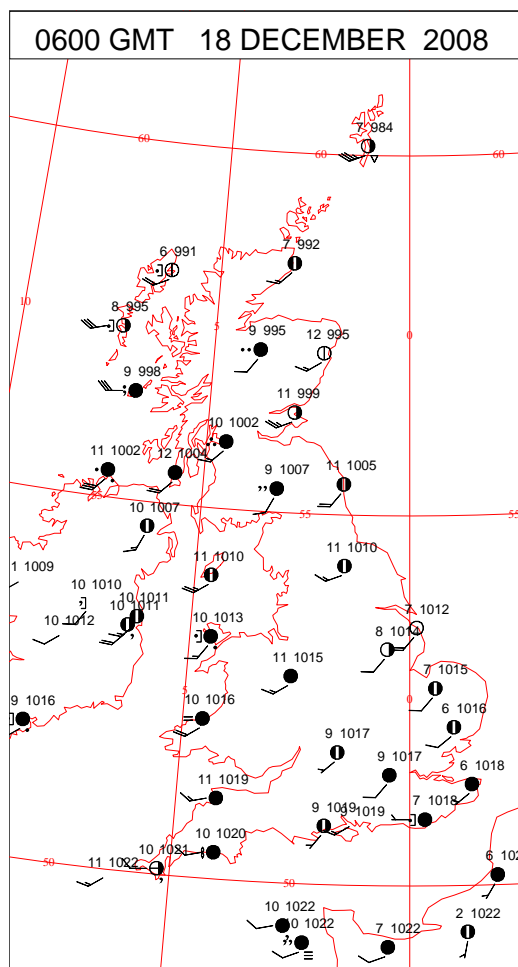
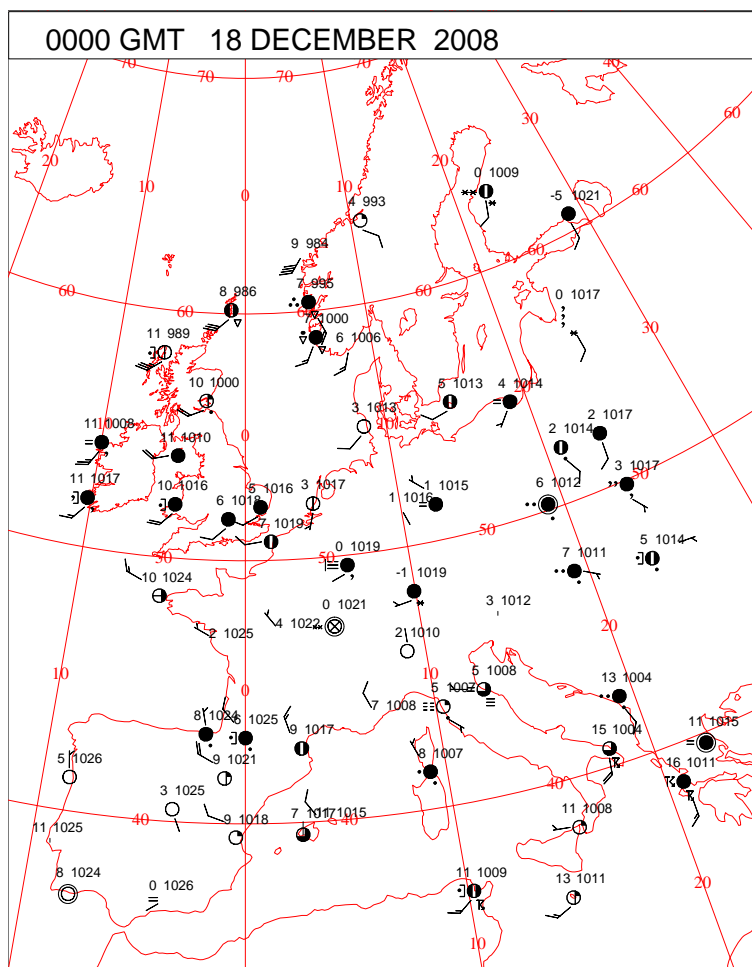
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



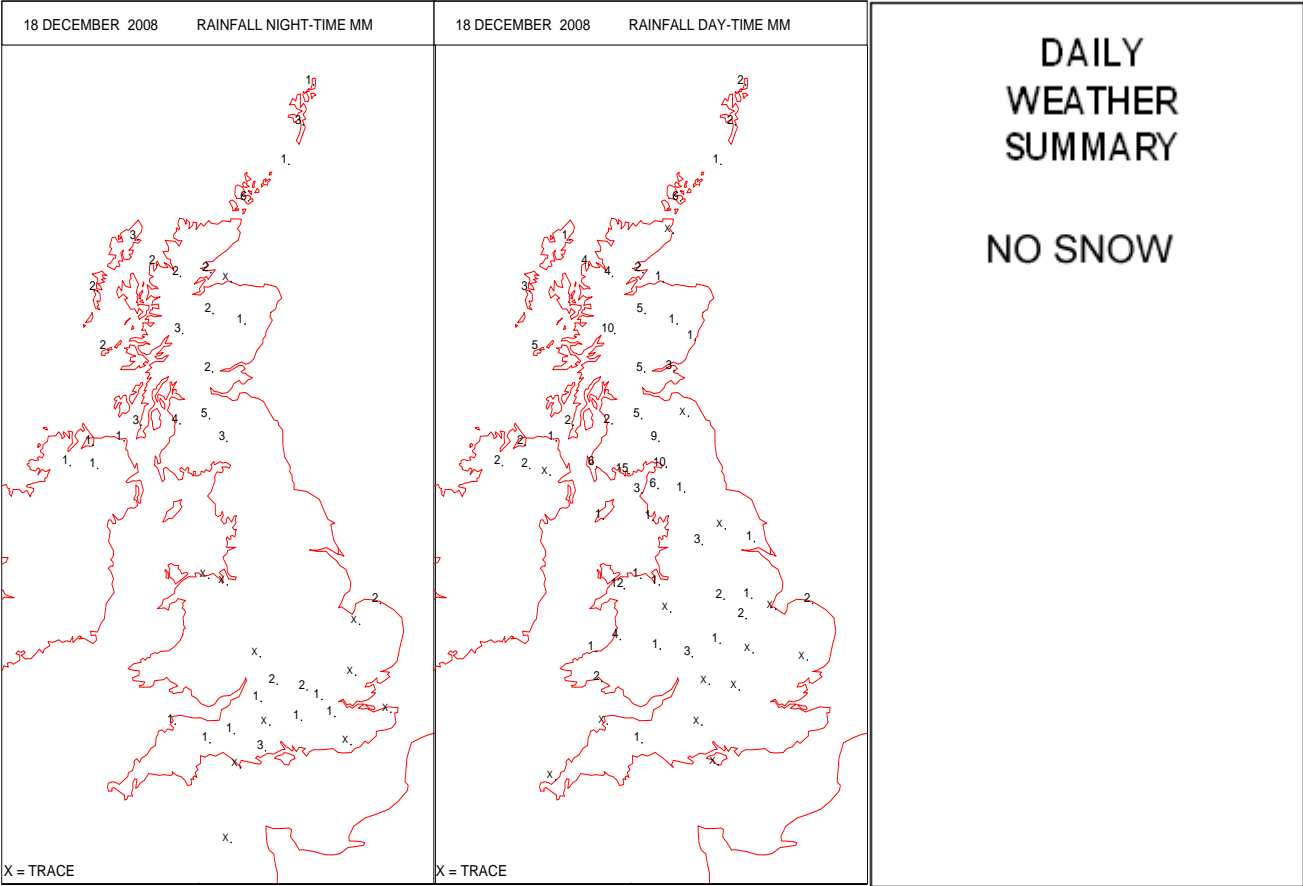
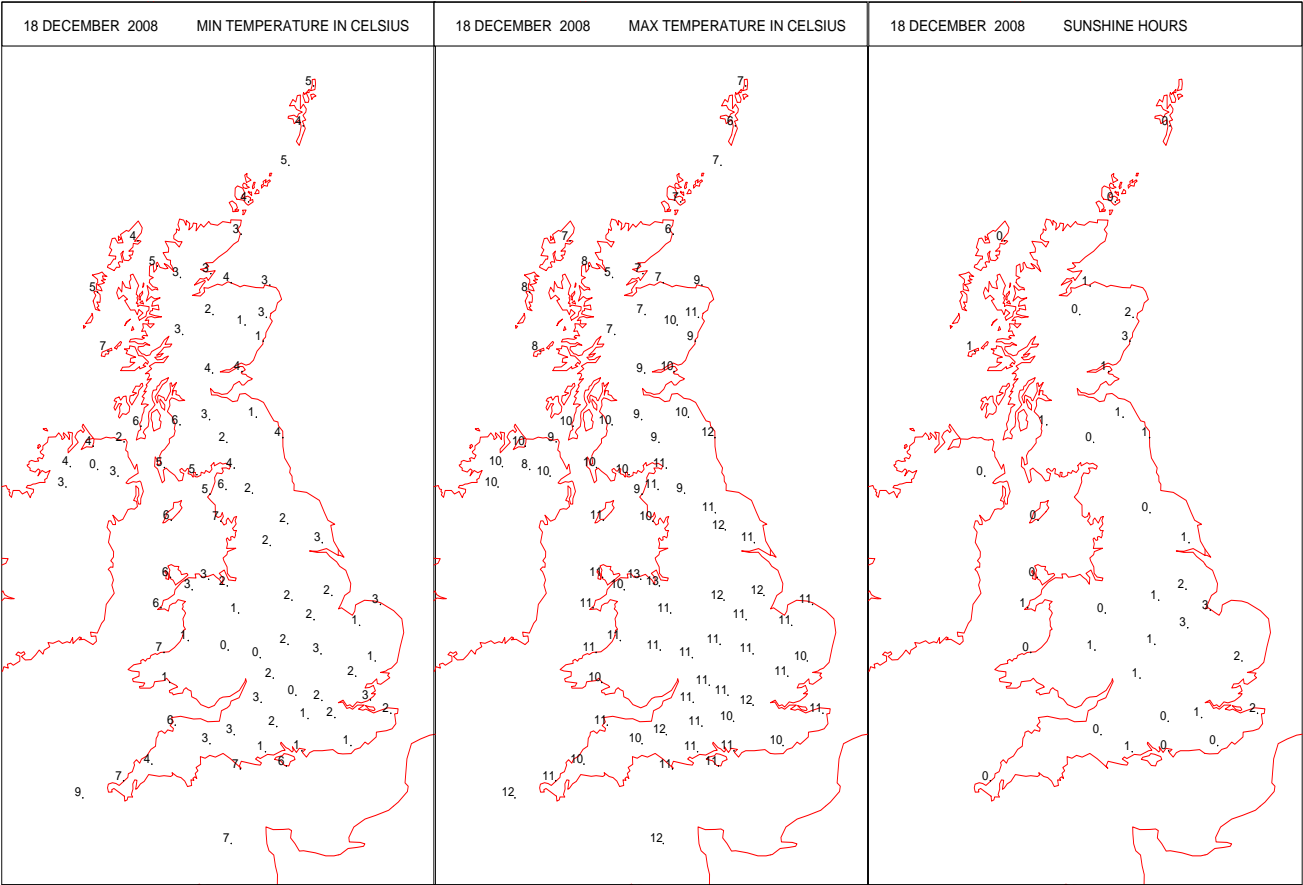
SURFACE REPORTS



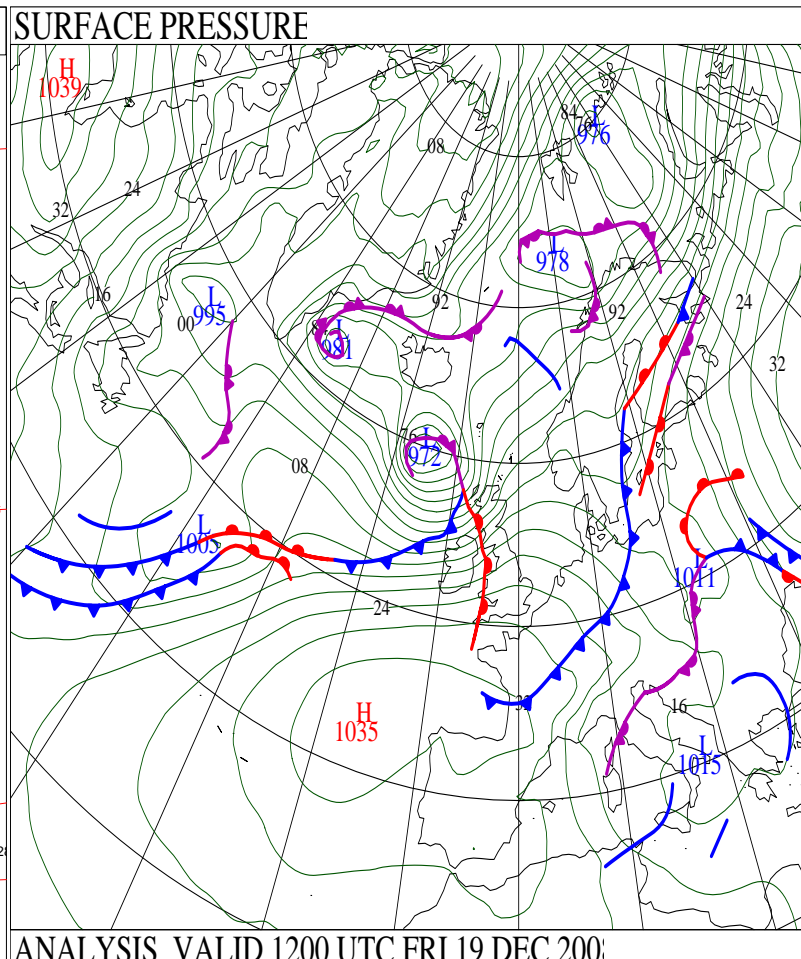
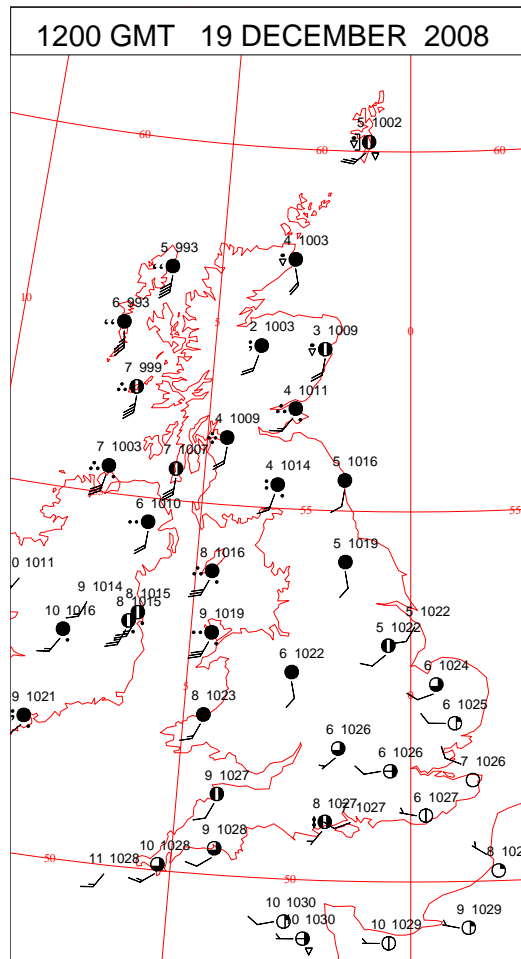
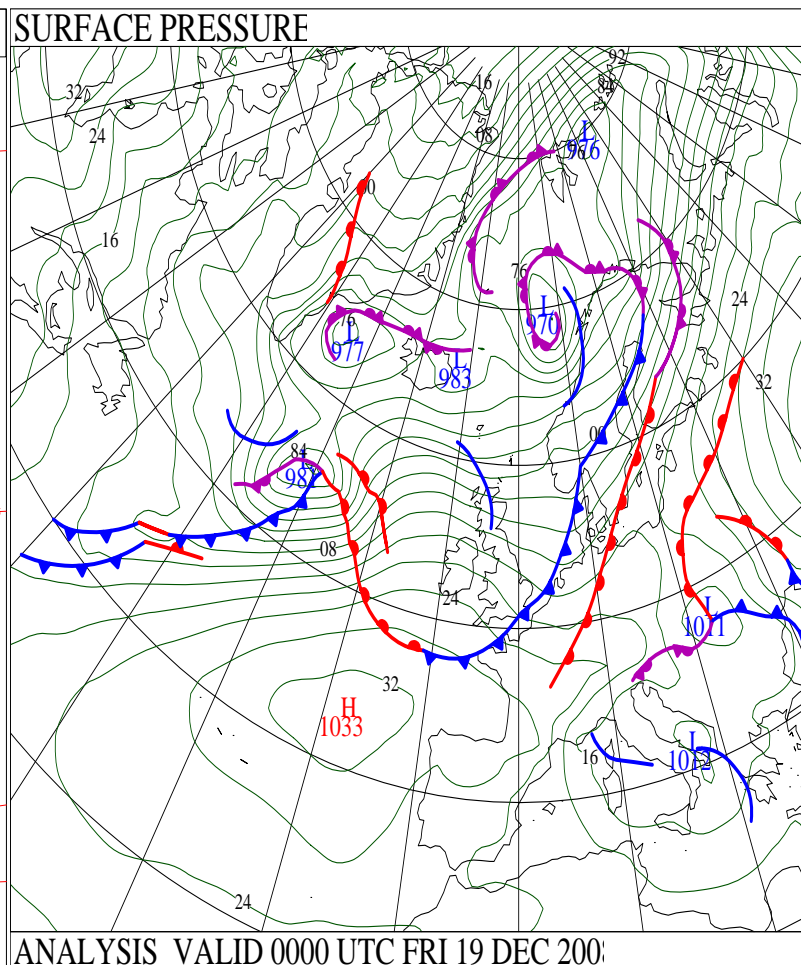
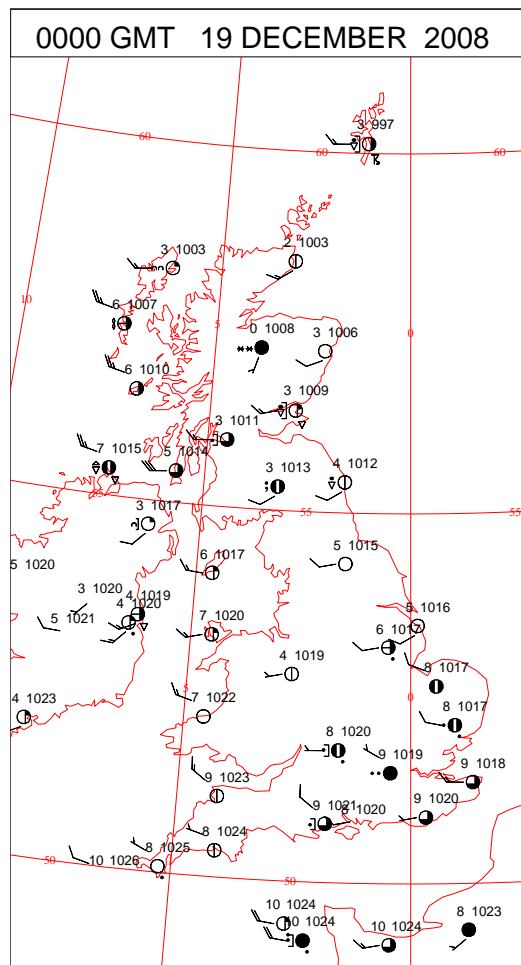
SIGNIFICANT WEATHER

0600 GMT 18 DECEMBER 2008	SIG WEATHER	1200 GMT 18 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Thursday 18 December 2008. During the early hours, wet and windy weather spread south-eastward across northern, central and western Scotland, and towards Northern Ireland. The rain was heavy in the west and accompanied by a westerly gale (gusts of 50–55 knots). Elsewhere, it was partly cloudy and breezy, with occasional drizzle around exposed headlands and hills. During the course of the day, rain, heavy in places, spread south-eastward across northern England and Wales, whilst turning increasingly cloudy and breezy across the rest of England through the afternoon. The persistent rain cleared away from Scotland and Northern Ireland by the afternoon, to be followed by bright, windy and showery weather. The showers heavy and frequent across northern and western Scotland, where they turned increasingly to snow on higher ground. During the evening, the rain continued towards south-eastern England, with clearer conditions following in its wake across Wales and northern England. Blustery showers continued across much of Scotland and Northern Ireland through the evening, with snow on higher ground. Maximum temperatures ranged from below normal in the north, to around normal in the south.</p>
1800 GMT 18 DECEMBER 2008	SIG WEATHER	0000 GMT 19 DECEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.8 Hawarden Airport, Clwyd Lowest Maximum: 4.7 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: –0.1 Benson, Oxfordshire Lowest Grass Minimum: –4.9 Herstmonceux, East Sussex Most Rain: 14.6 Dundrennan, Kirkcudbrightshire Most Sun: 2.6 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

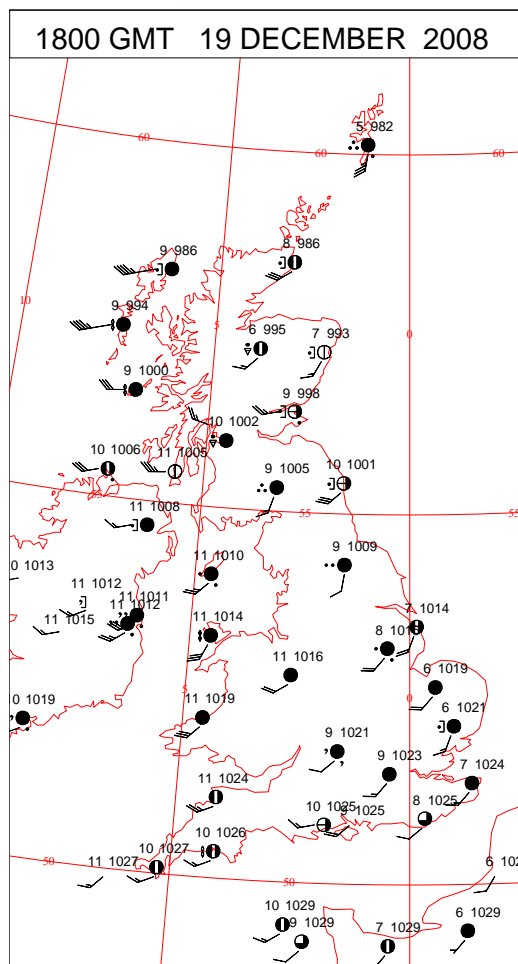
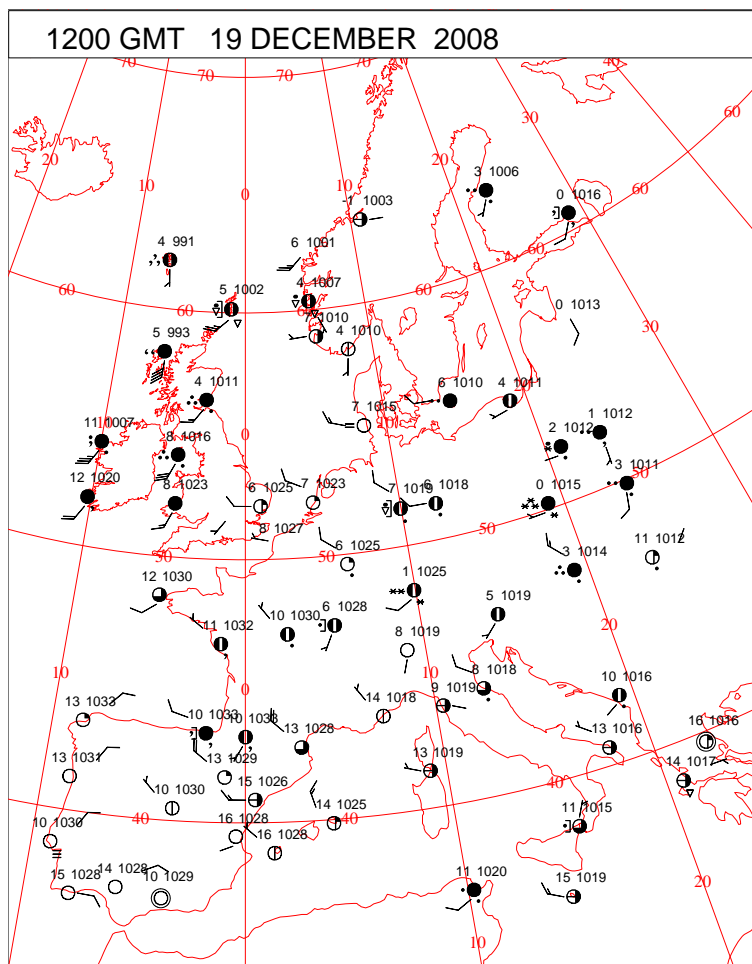
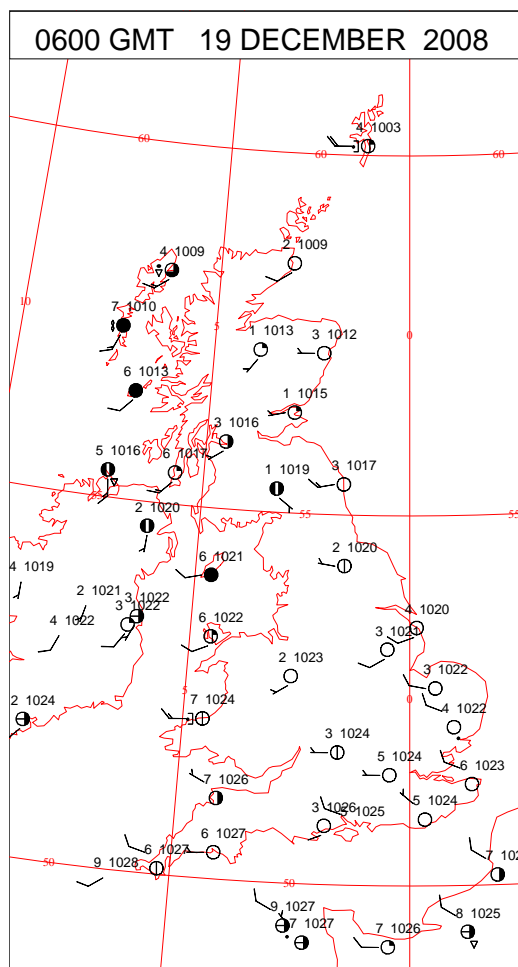
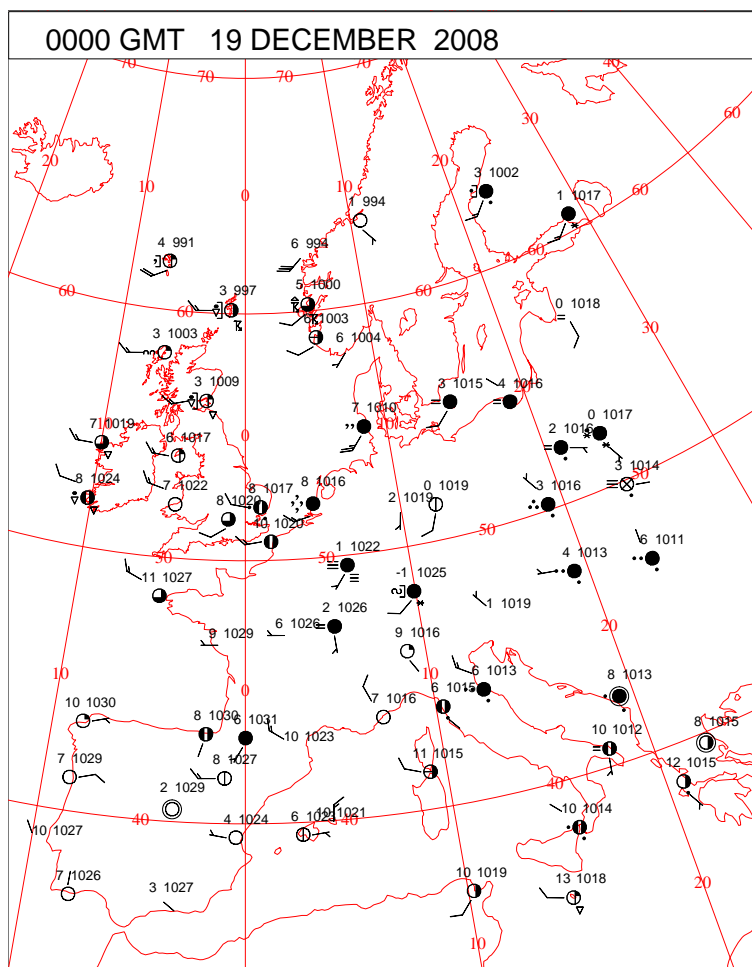


DAILY WEATHER SUMMARY

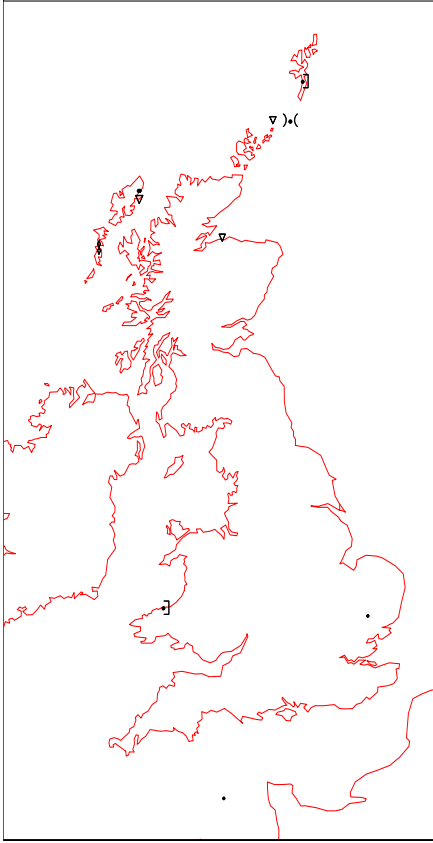
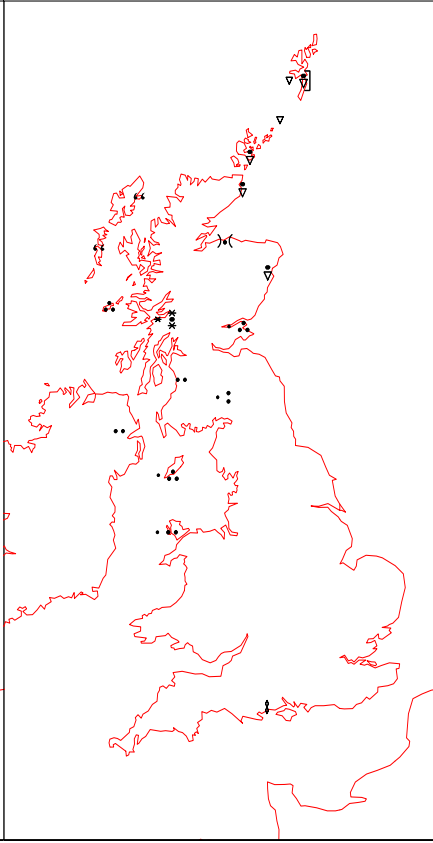
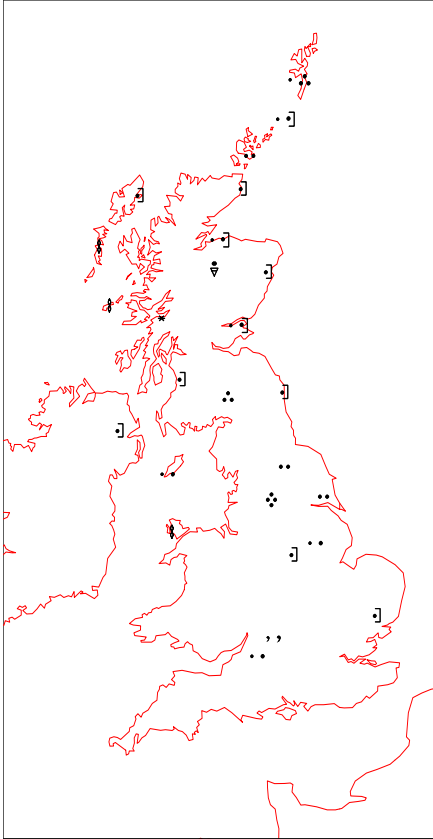
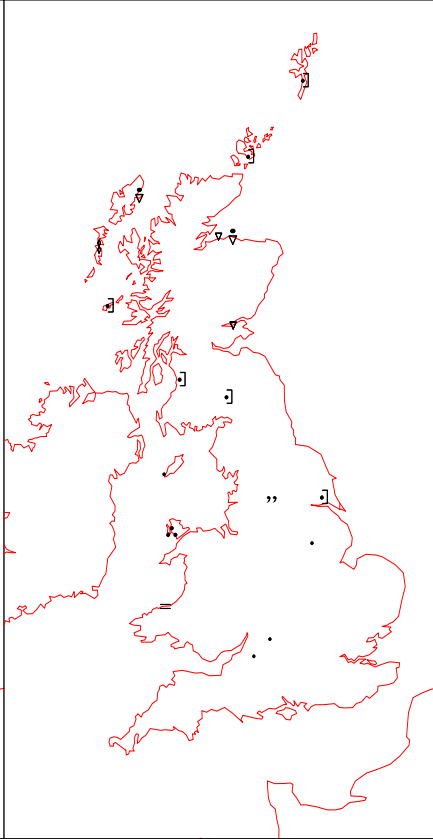


Friday 19 December 2008

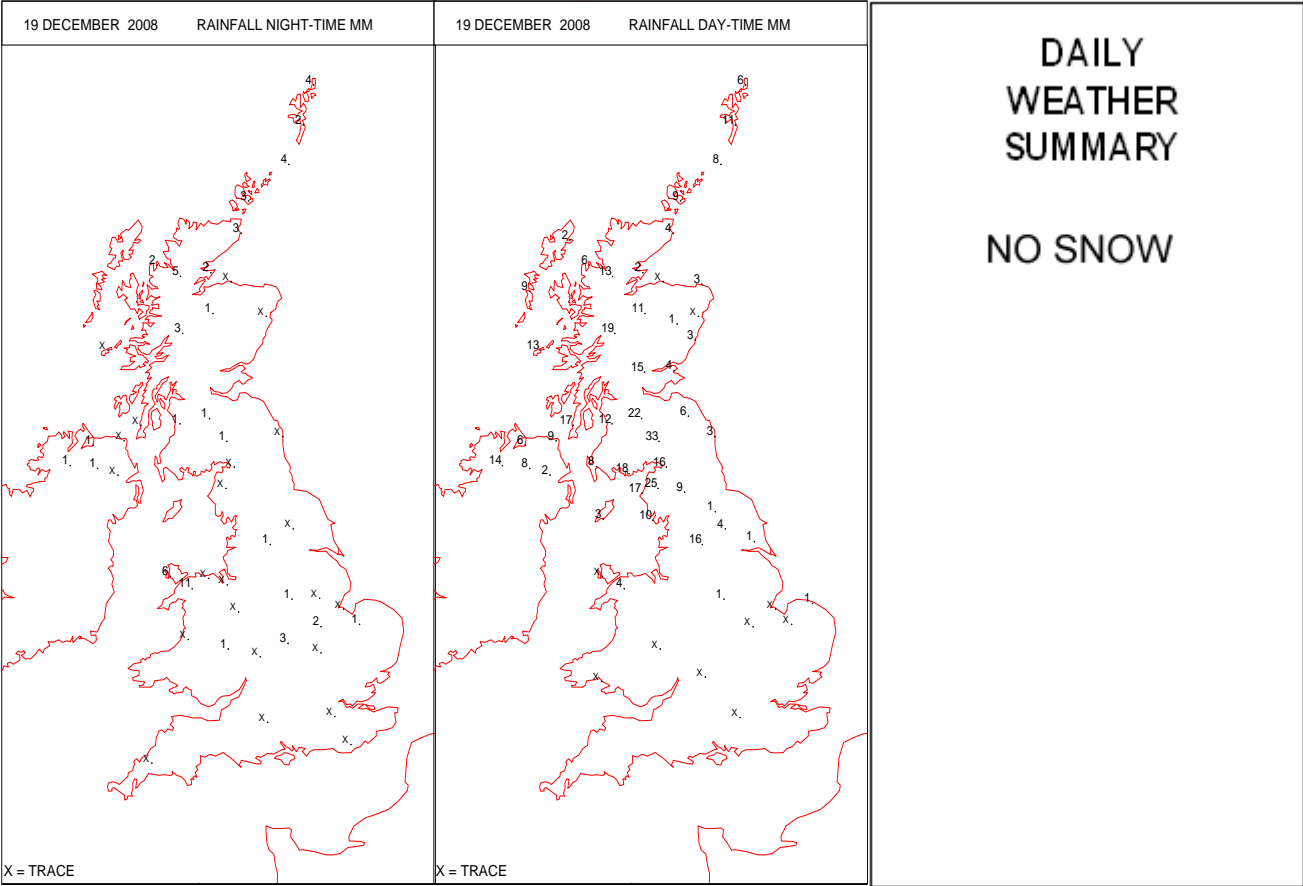
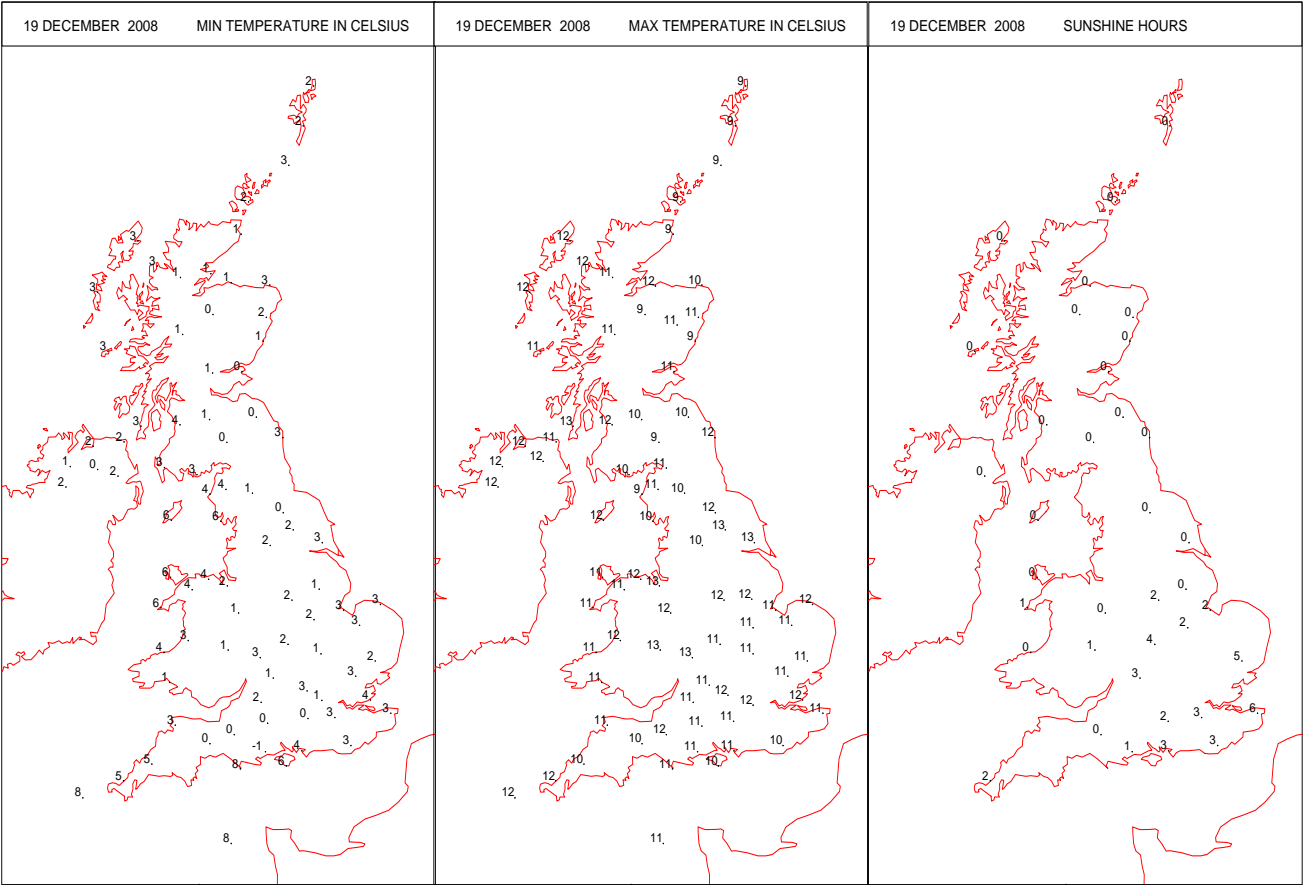
SURFACE REPORTS



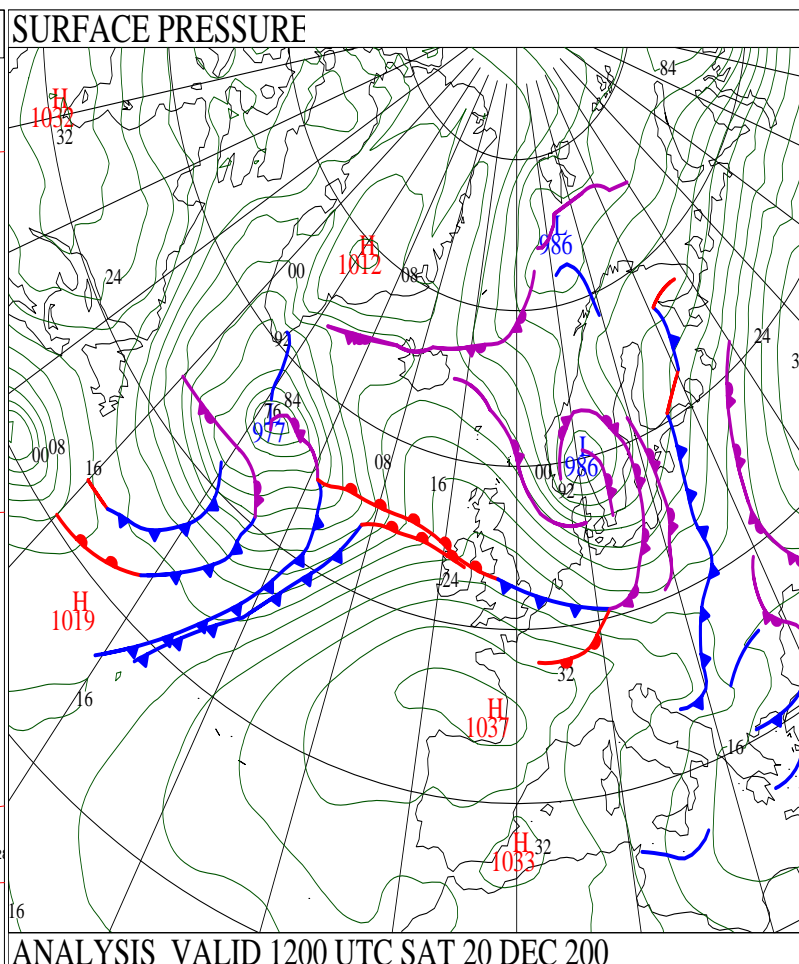
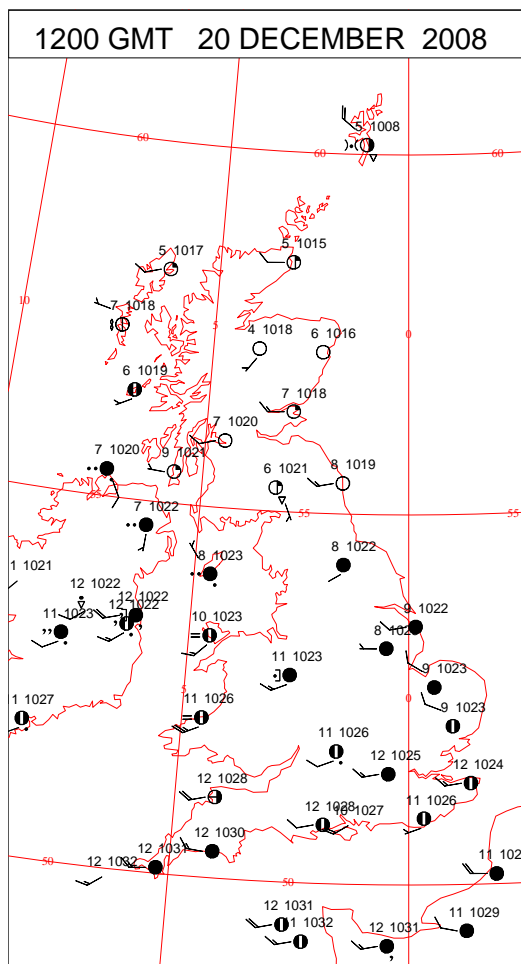
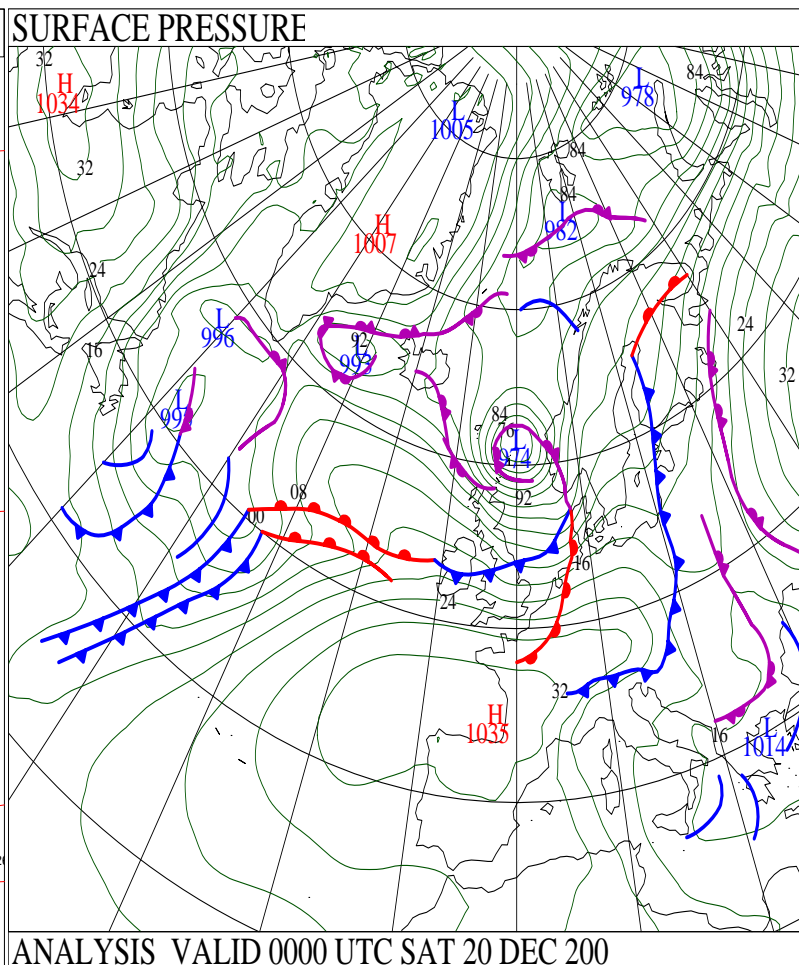
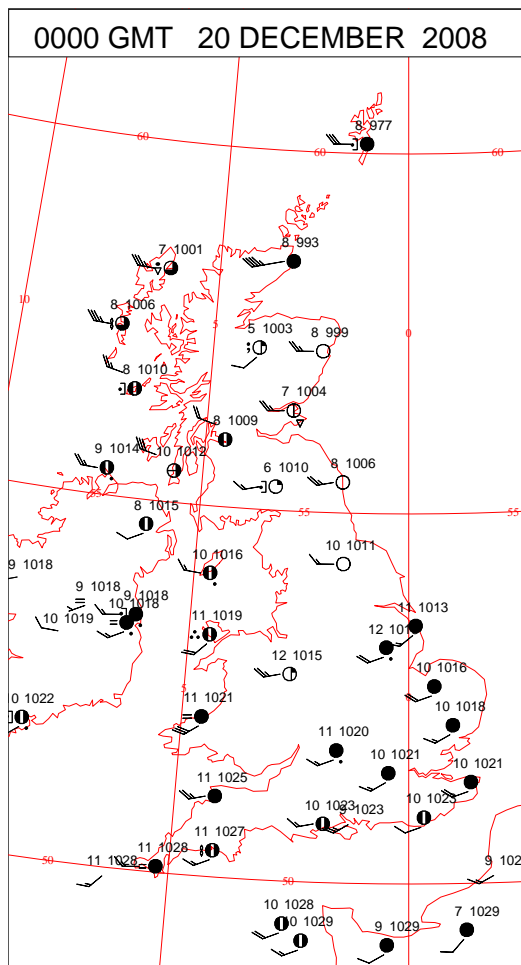
SIGNIFICANT WEATHER

0600 GMT 19 DECEMBER 2008	SIG WEATHER	1200 GMT 19 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Friday 19 December 2008. England and Wales became largely fine during the early hours, with a touch of frost. Meanwhile, scattered wintry showers across Scotland and Northern Ireland gradually became more isolated. Wet weather spread eastwards across Northern Ireland and Scotland in the morning, before moving into north Wales and northern England during the afternoon. The rain was particularly heavy and persistent across southern and western Scotland and north-western England, where localised flooding occurred by the evening. Over upland Scotland, the rain was also preceded by heavy snow temporarily. Intermittent light rain affected other parts of Wales, the Midlands and East Anglia in the afternoon, while further south it remained dry and bright. During the evening, persistent rain became confined to north Wales and north-western England, with scattered showers to the north and patchy drizzle to the south. The west to south-westerly winds became increasingly strong throughout the day, with widespread gales developing by the evening across the northern UK and Northern Ireland (gusts of 50–60 knots in places). Storm-force winds affected the far north of Scotland later (gusts to 70 knots). Maximum temperatures were near to above normal.</p>
				
1800 GMT 19 DECEMBER 2008	SIG WEATHER	0000 GMT 20 DECEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 12.9 Pershore, Hereford & Worcester Lowest Maximum: 8.5 Lerwick, Shetland Lowest Minimum: −1.6 Benson, Oxfordshire Lowest Grass Minimum: −6.3 Larkhill, Wiltshire Most Rain: 33.6 Eskdalemuir, Dumfriesshire Most Sun: 4.0 Guernsey: Airport, Guernsey</p>
				

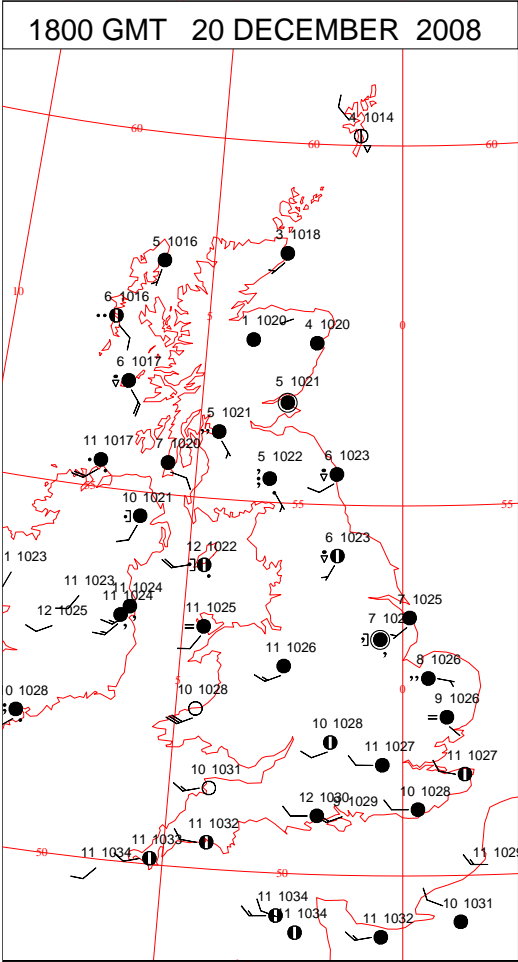
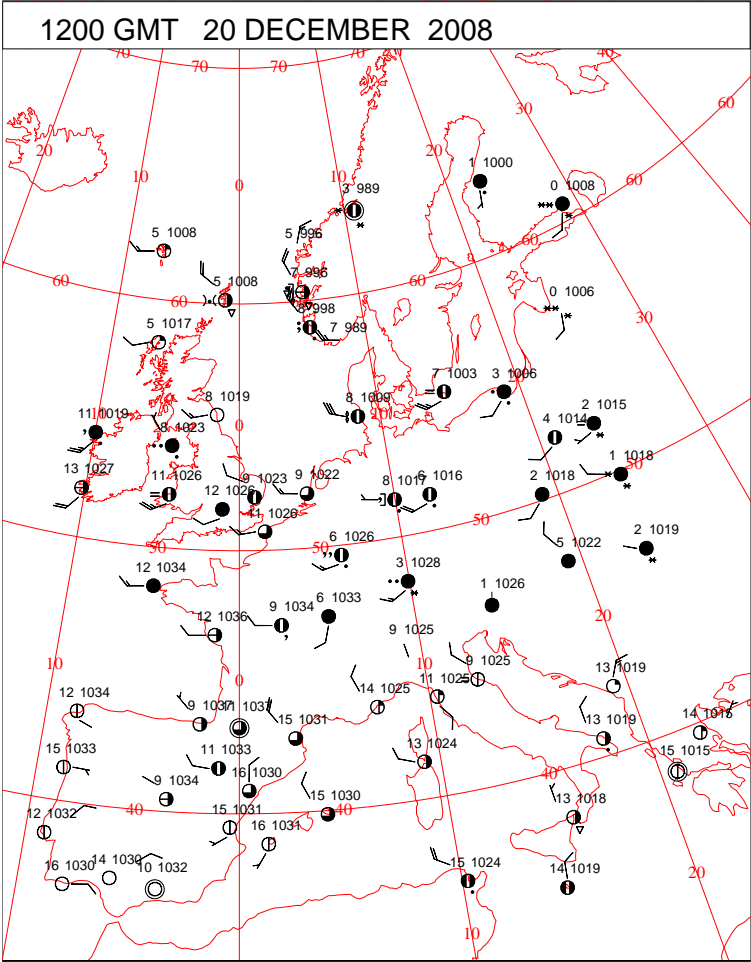
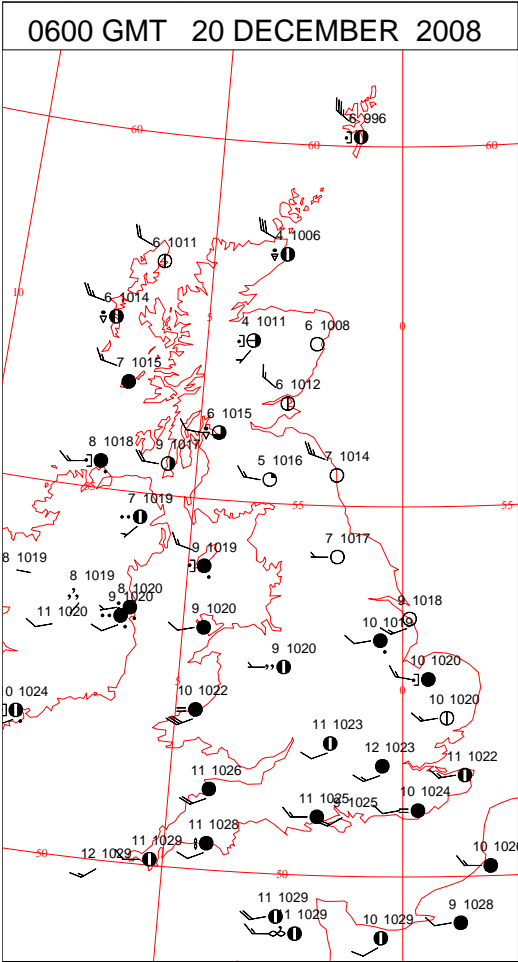
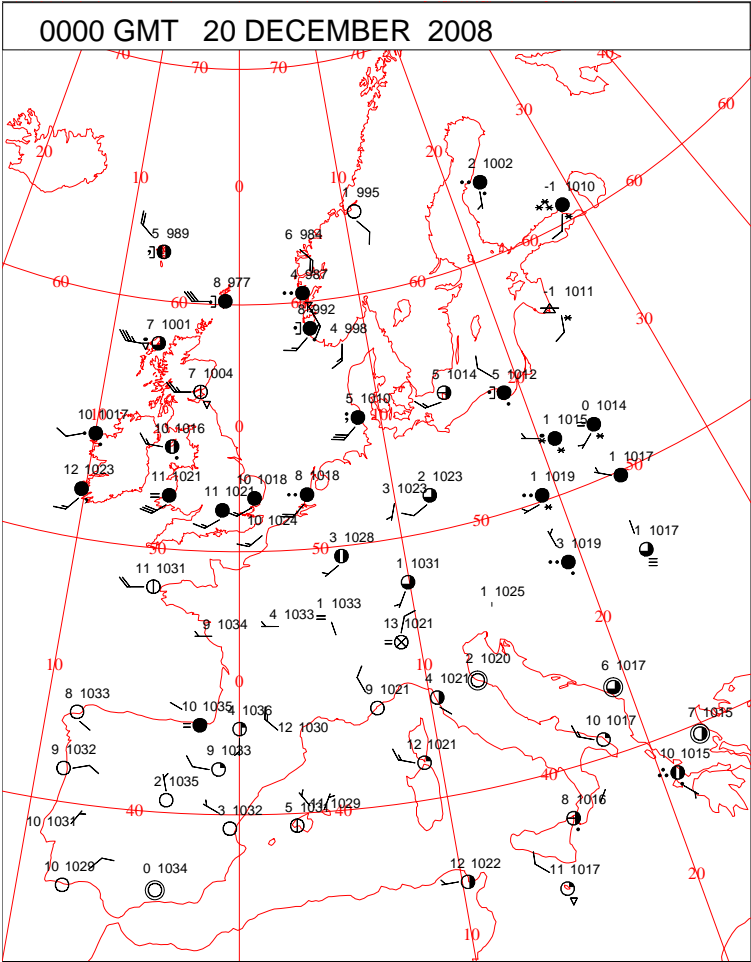
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



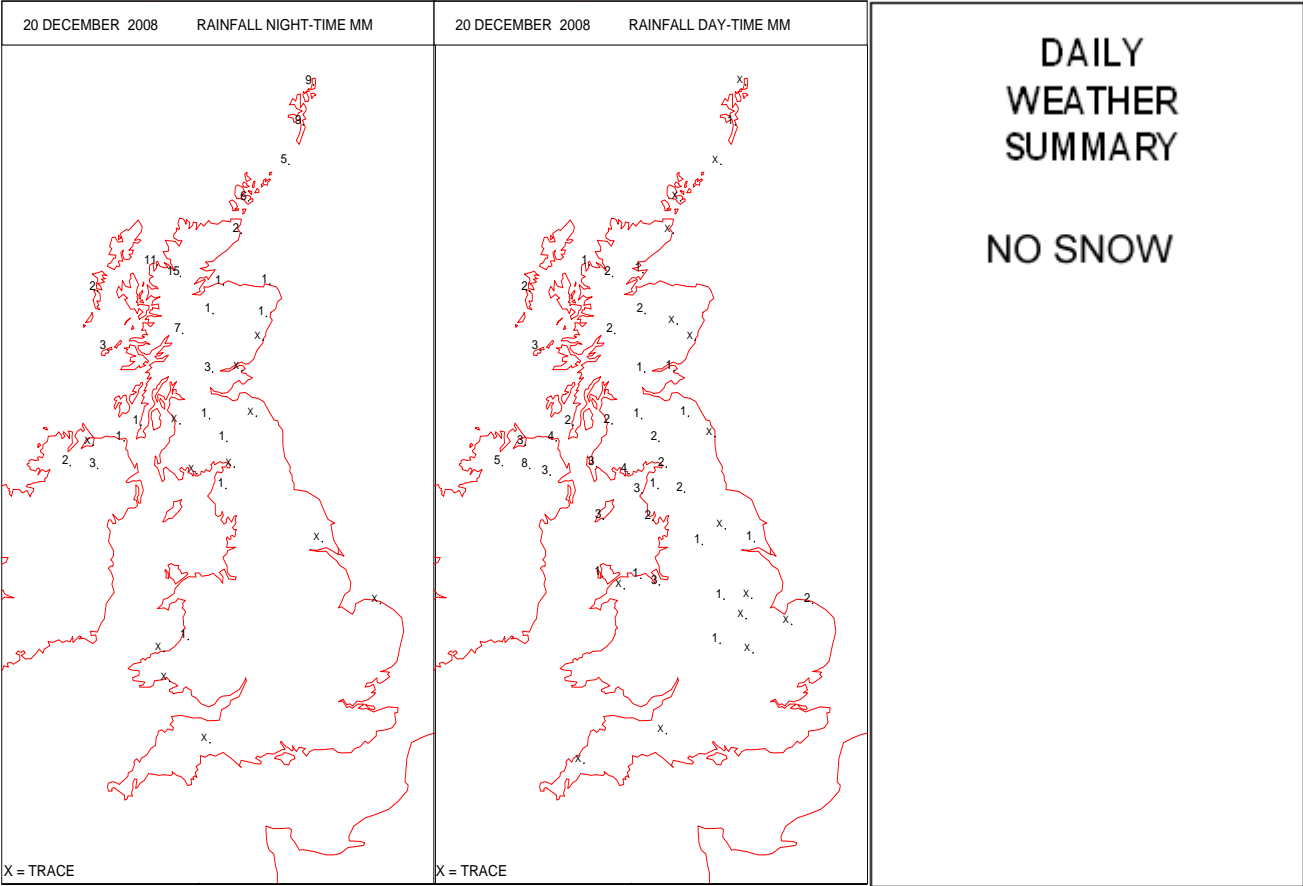
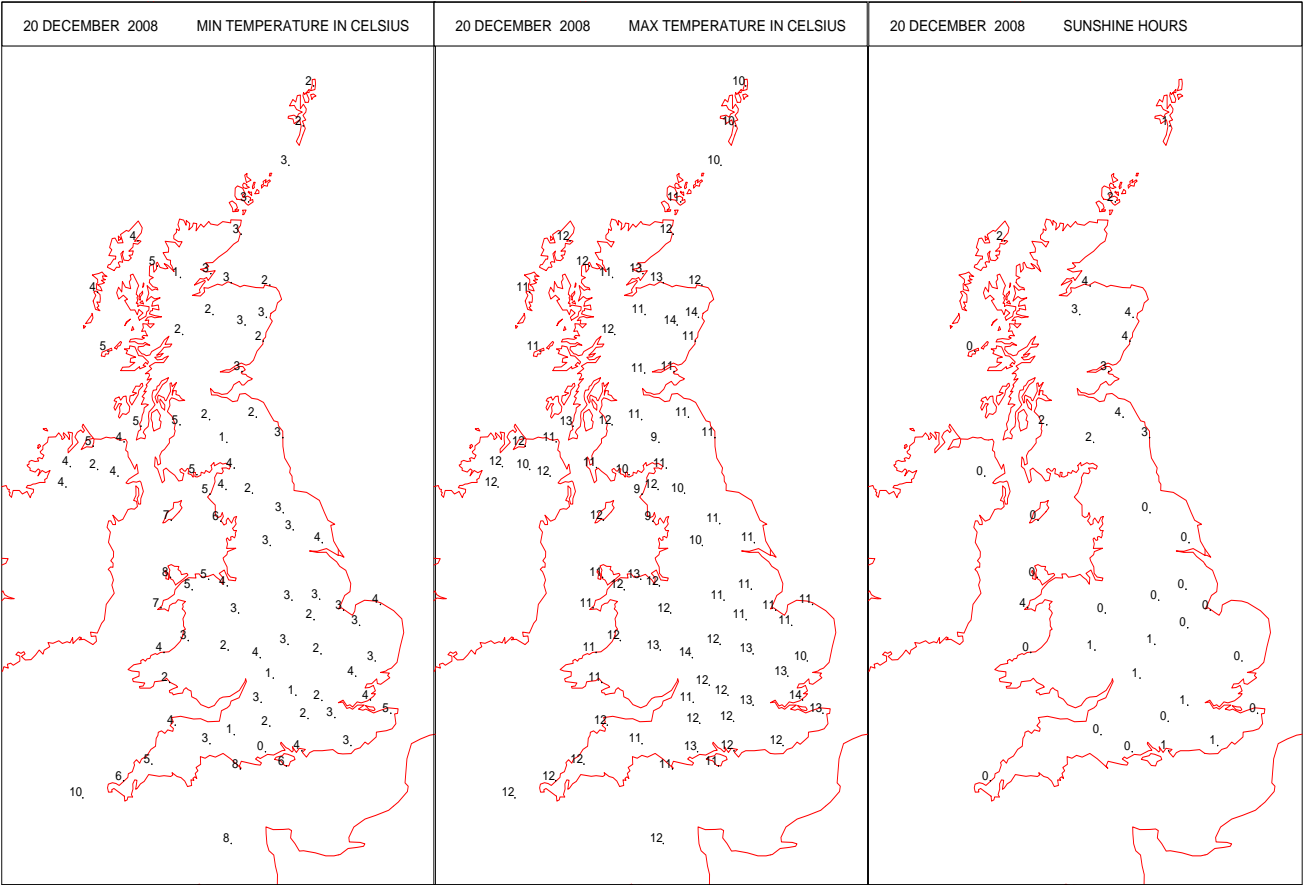
SURFACE REPORTS



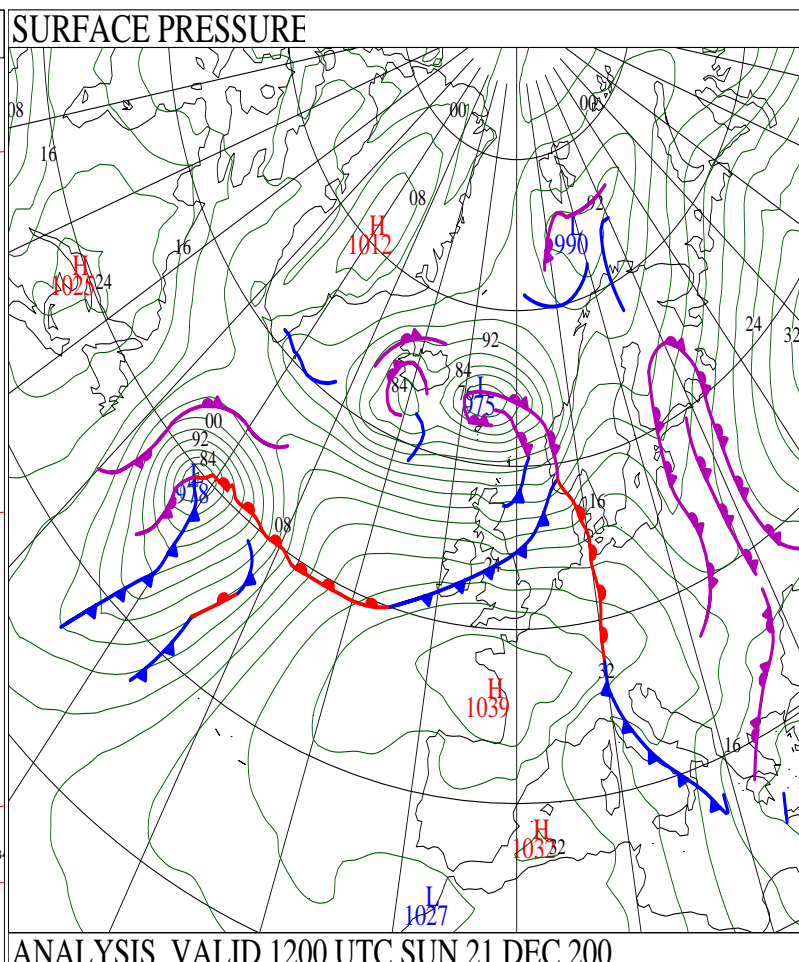
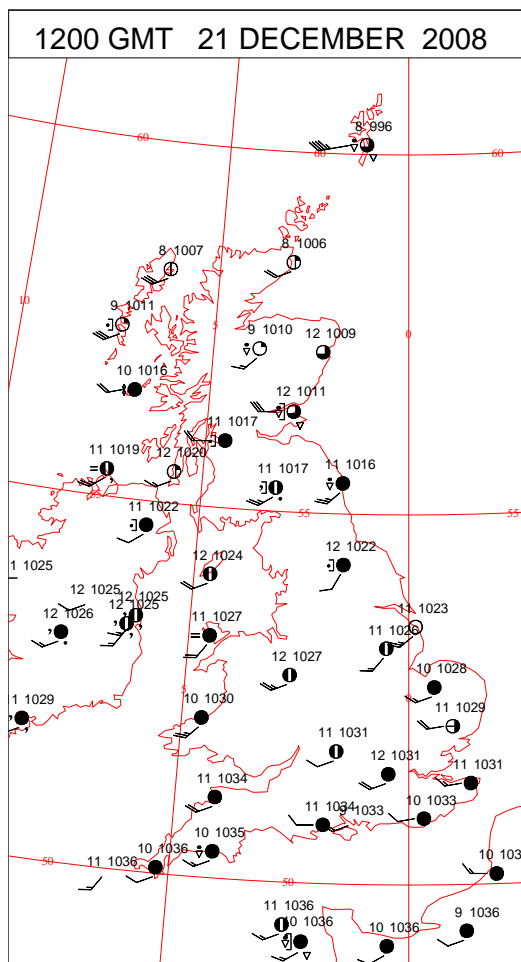
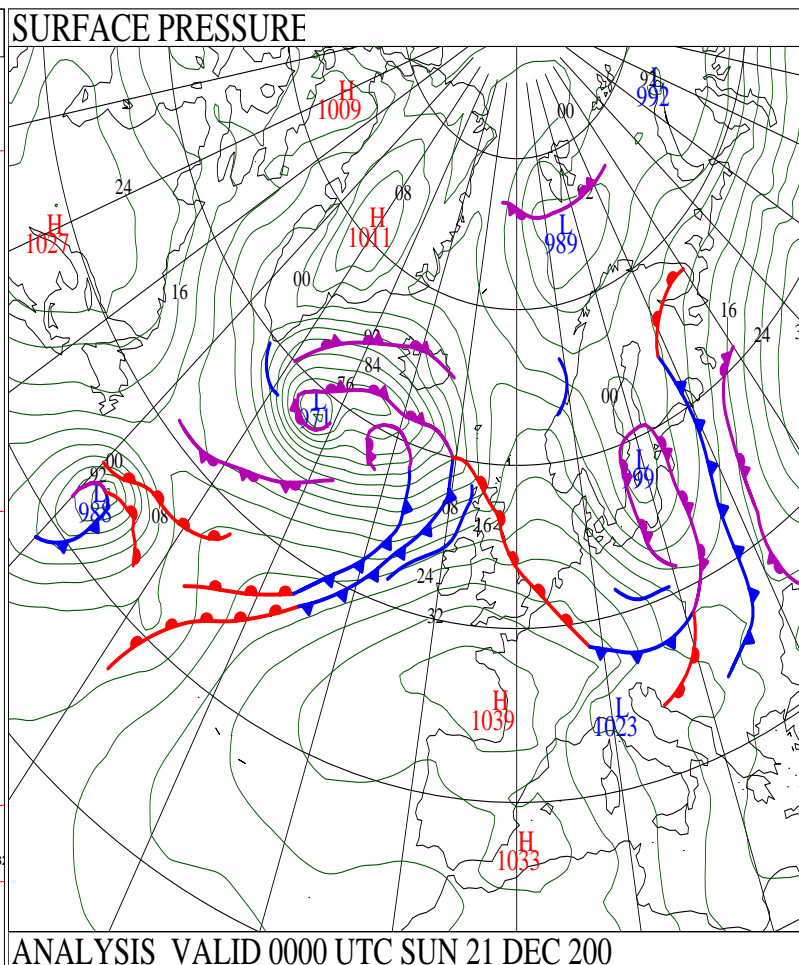
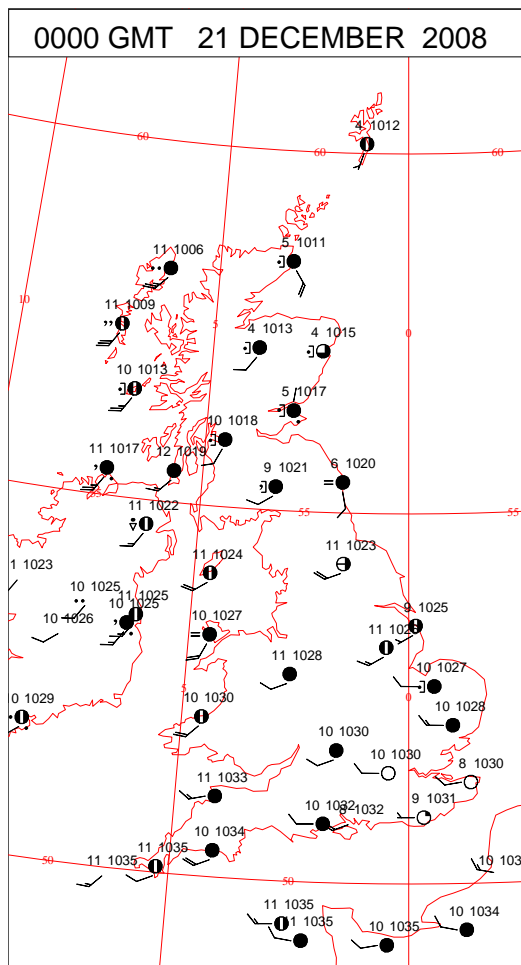
SIGNIFICANT WEATHER

0600 GMT 20 DECEMBER 2008	SIG WEATHER	1200 GMT 20 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Saturday 20 December 2008.</p> <p>During the night it was very windy across northern Scotland with westerly gales in many areas and stormy conditions across the far north. There were also some showers. England and Wales were mild, rather windy and generally cloudy with rain and drizzle in places, although many eastern areas were dry. Although mainly dry at first, outbreaks of chiefly light rain spread across Northern Ireland later. Then during the day, Scotland and the far north of England had sunshine during the morning, along with a few showers in the west. The sunshine gradually faded during the day as the outbreaks of rain across Northern Ireland transferred slowly north-eastward into Scotland and the far north of England, reaching all but the north-east and far north of Scotland by the end of the afternoon. To the south of these areas it was generally rather cloudy but mild and breezy. There was some patchy drizzle around, especially over western hills, but in the east many places remained dry. Temperatures were above average for December in the south but closer to average in the north.</p>
1800 GMT 20 DECEMBER 2008	SIG WEATHER	0000 GMT 21 DECEMBER 2008	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 13.9 Pershore, Hereford & Worcester</p> <p>Lowest Maximum: 9.1 St Bees Head No. 2, Cumbria</p> <p>Lowest Minimum: 0.1 Hurn, Dorset</p> <p>Lowest Grass Minimum: -1.8 Tulloch Bridge, Inverness-Shire</p> <p>Most Rain: 17.2 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 2.2 Fair Isle, Shetland</p>

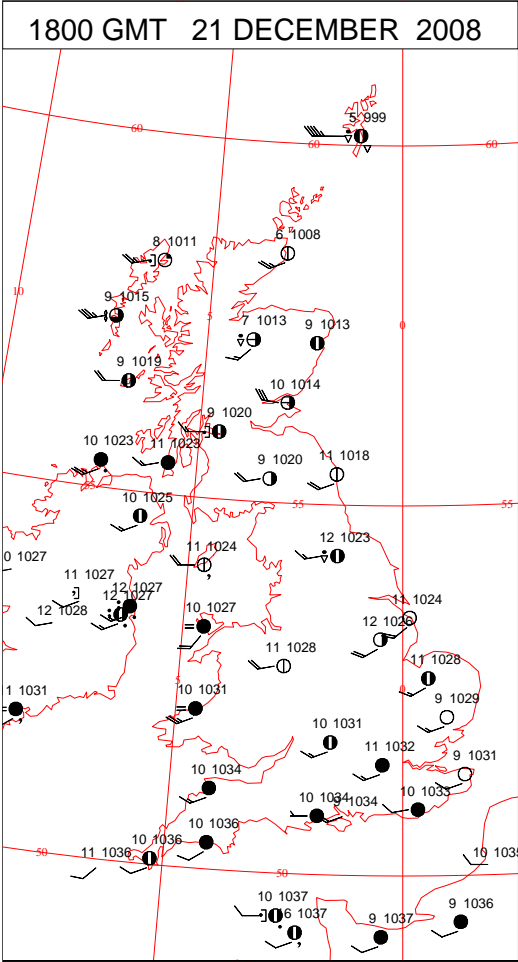
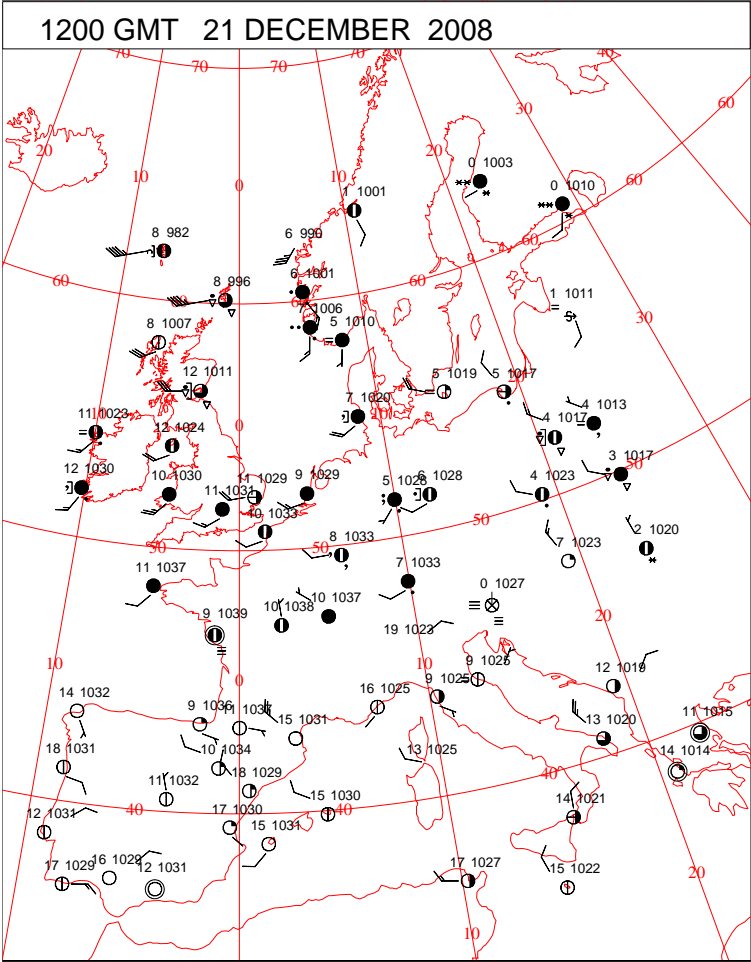
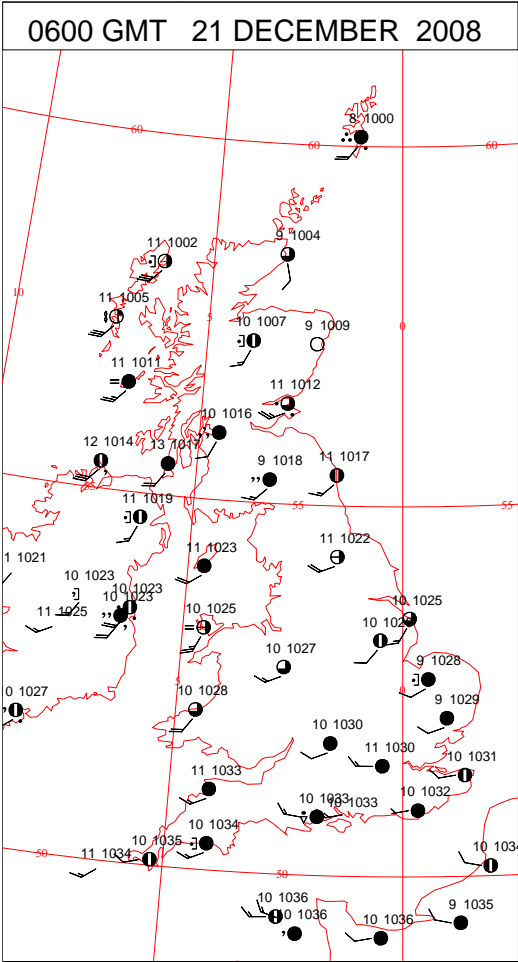
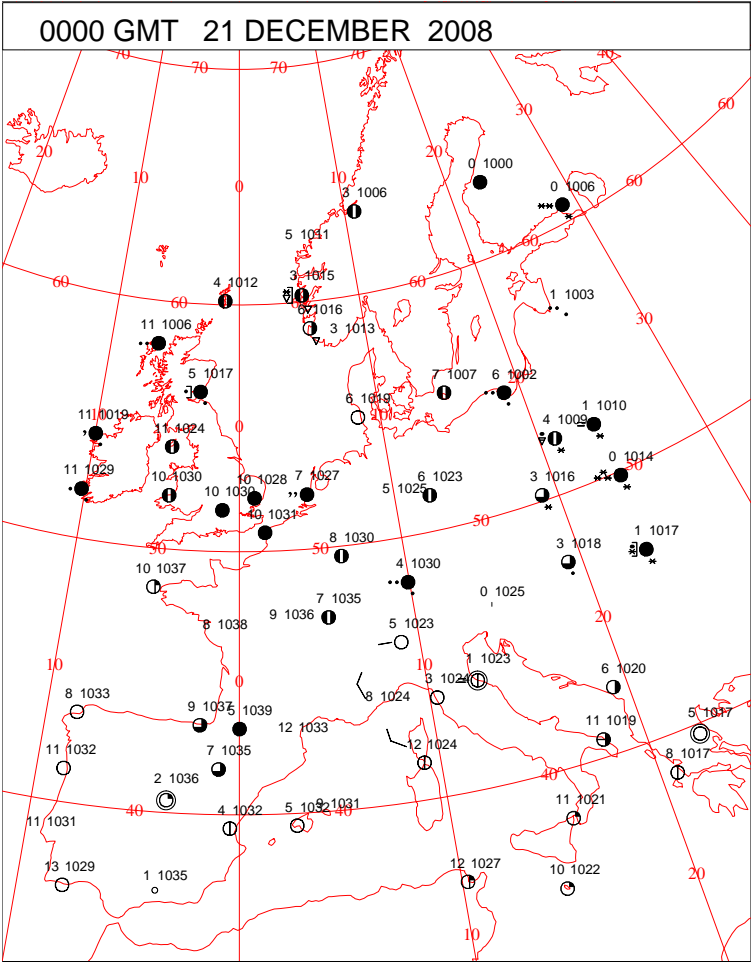
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



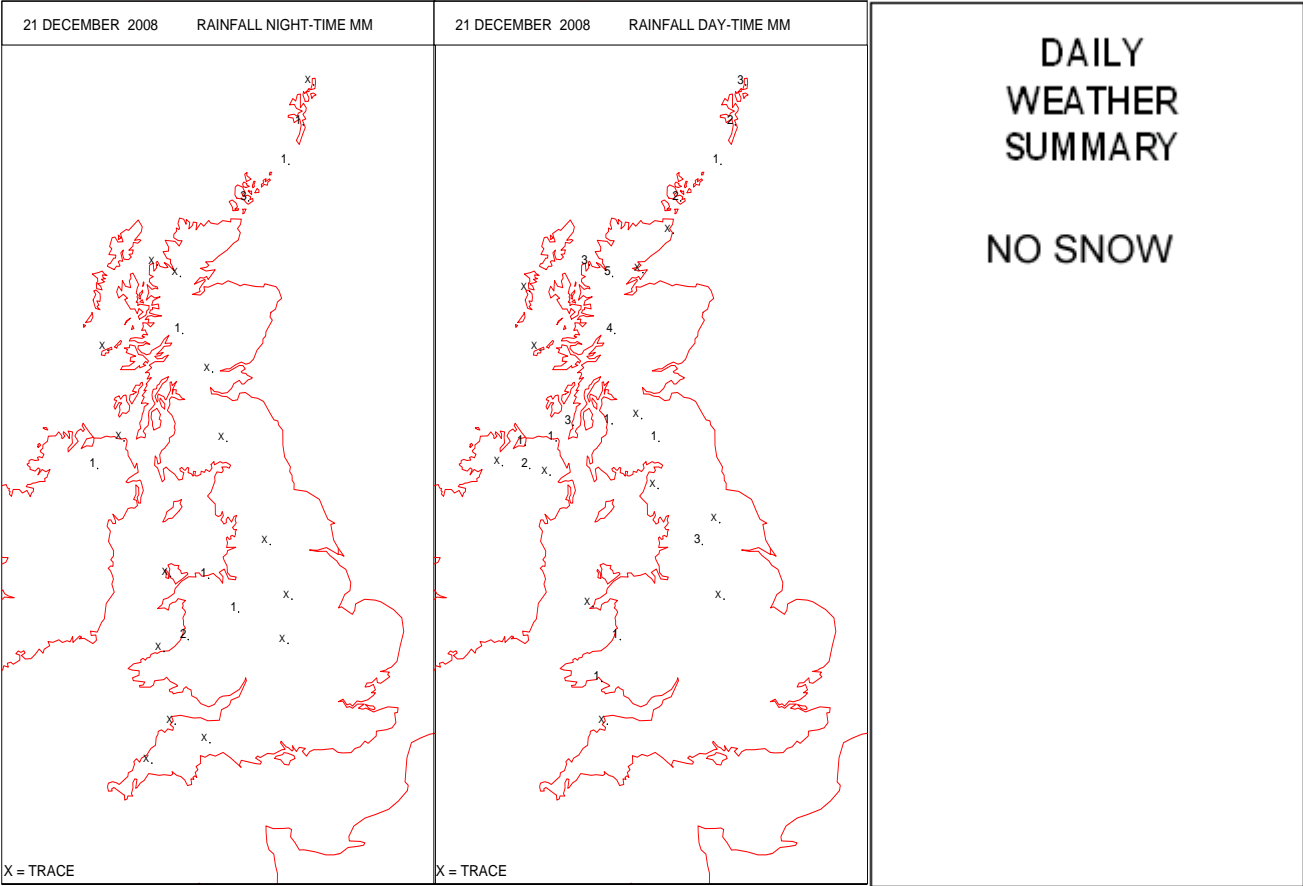
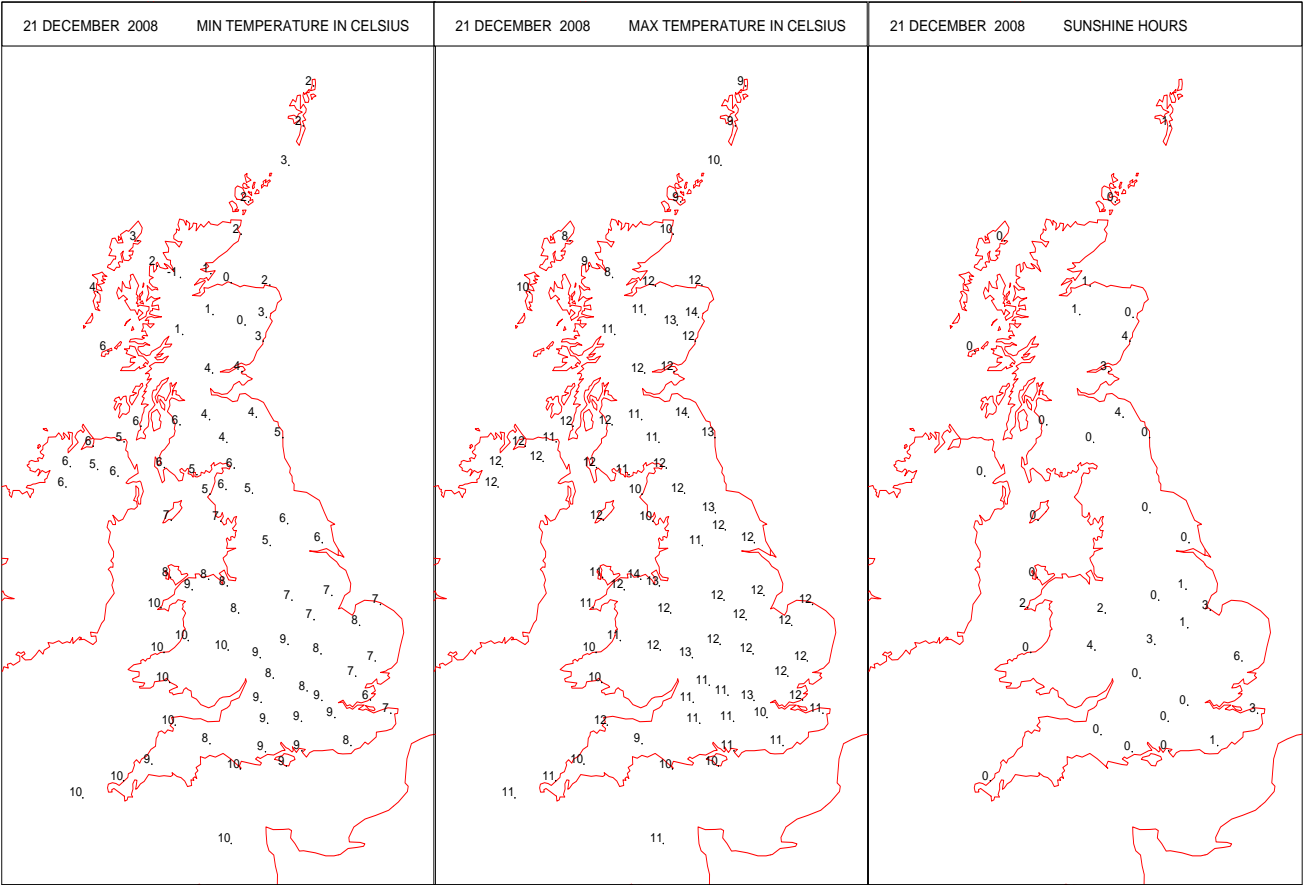
SURFACE REPORTS



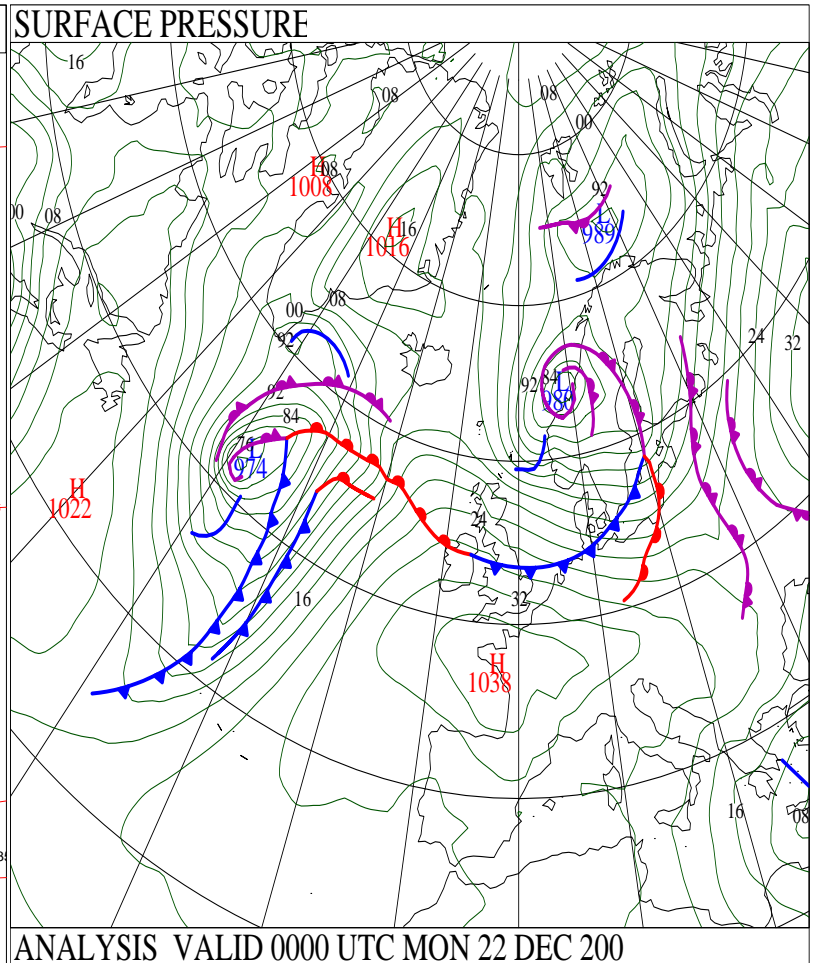
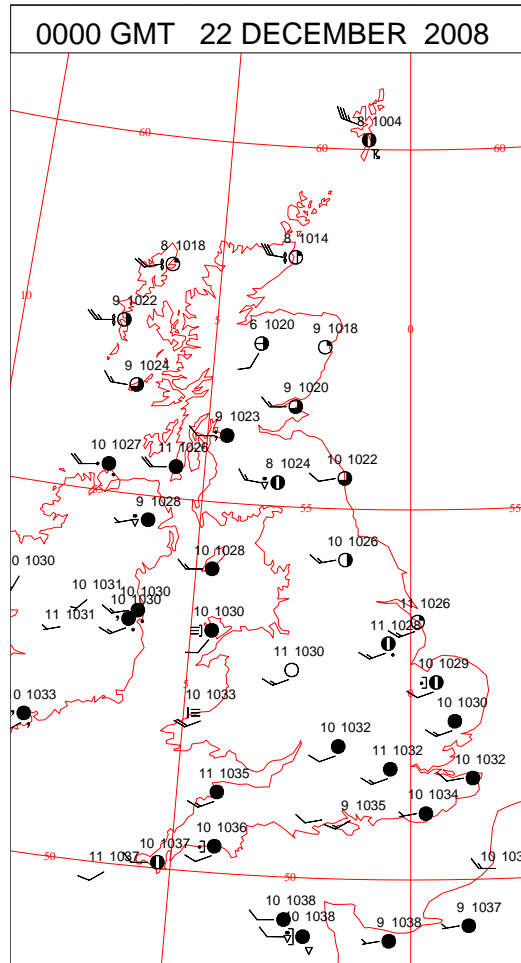
SIGNIFICANT WEATHER

0600 GMT 21 DECEMBER 2008	SIG WEATHER	1200 GMT 21 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Sunday 21 December 2008.</p> <p>Overnight it was windy across Scotland and Northern Ireland with dry conditions in the east but outbreaks of rain and drizzle in the west. Across England and Wales there were some drizzly patches, mainly in western areas, but most places were dry. It was mild.</p> <p>During the day, outbreaks of rain across Northern Ireland and Scotland (except in the north-east where it remained dry) cleared away south-eastward into north-western England leaving scattered blustery showers in its wake across north-western Scotland. There were some sunny intervals around, the best of which developed in eastern areas. In England and Wales northern and western areas were cloudy and there were some outbreaks of light rain and drizzle around in places, especially over the hills of north-western England. In the south and east it was mainly dry. There was generally a lot of cloud in these areas too, although some sunny intervals did break through locally. It was a breezy day in the south but windy in the north. Shetland became stormy later in the day. Temperatures were above average, especially across north-eastern Scotland.</p>
1800 GMT 21 DECEMBER 2008	SIG WEATHER	0000 GMT 22 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 14.2 Rhyl No. 2, Clwyd</p> <p>Lowest Maximum: 7.9 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -0.9 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -2.4 Lossiemouth, Moray (In Grampian Region)</p> <p>Most Rain: 5.2 Kirkwall, Orkney</p> <p>Most Sun: 0.2 Brize Norton, Oxfordshire</p>

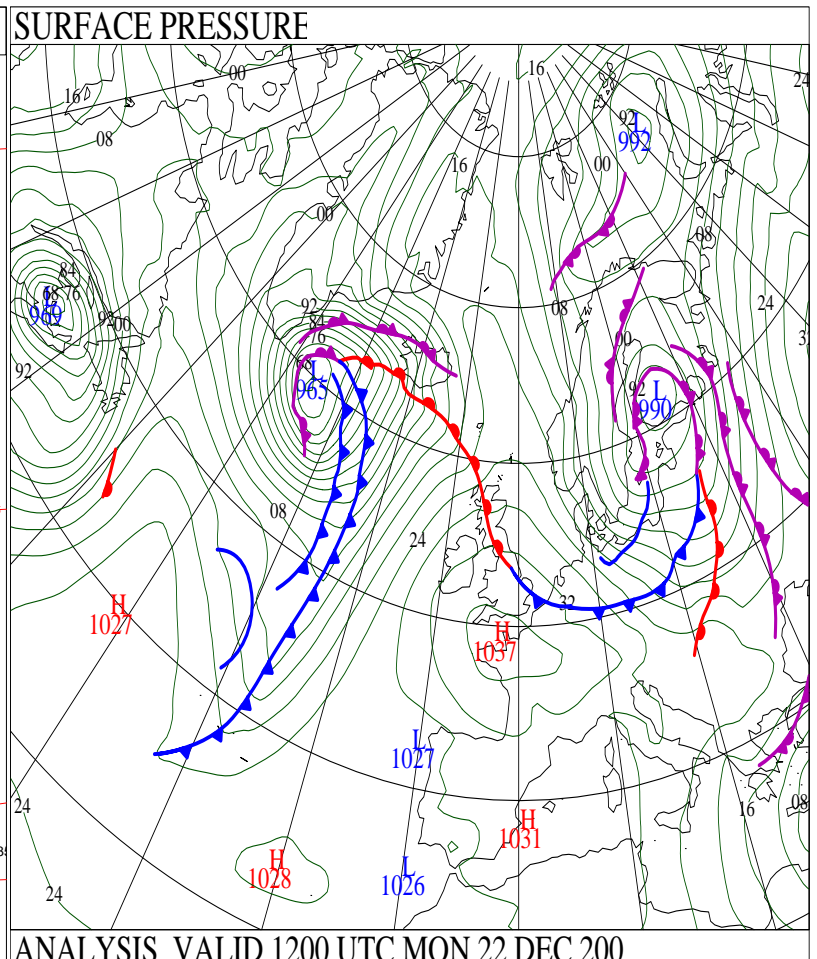
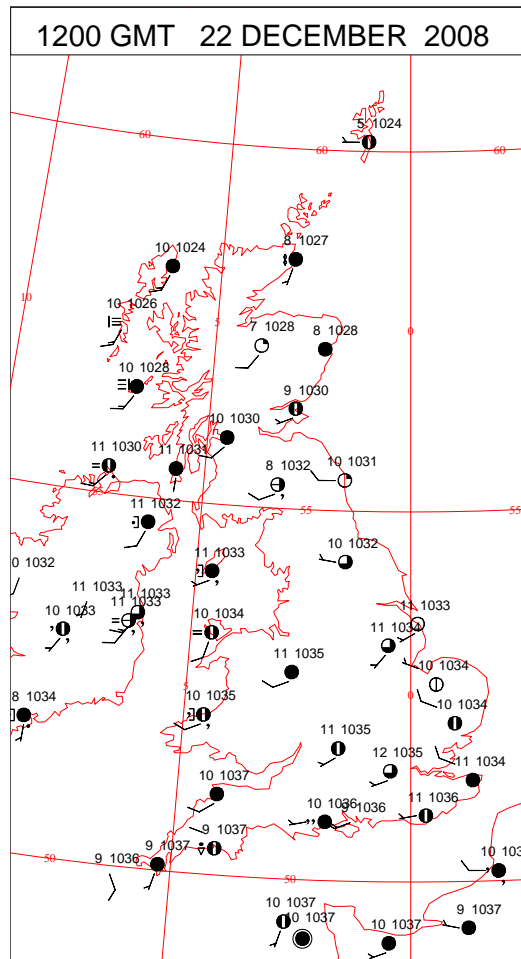
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

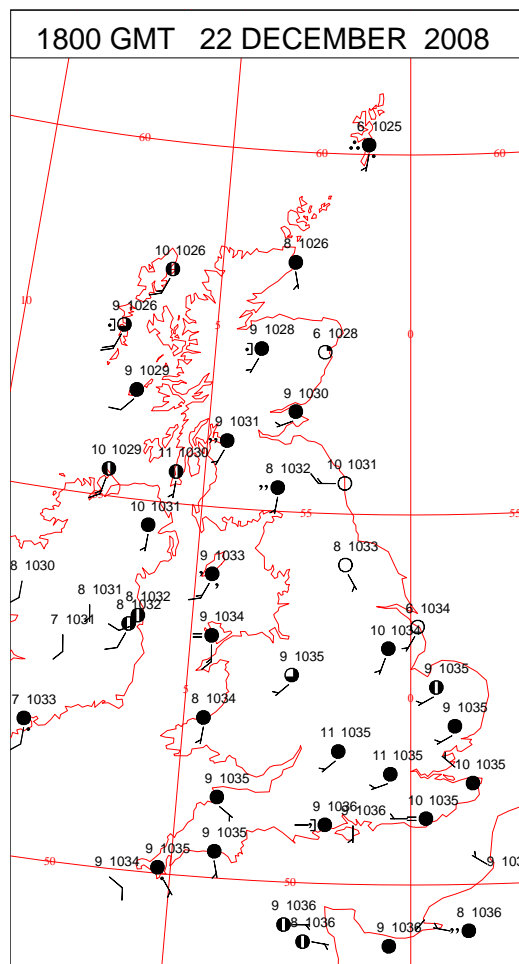
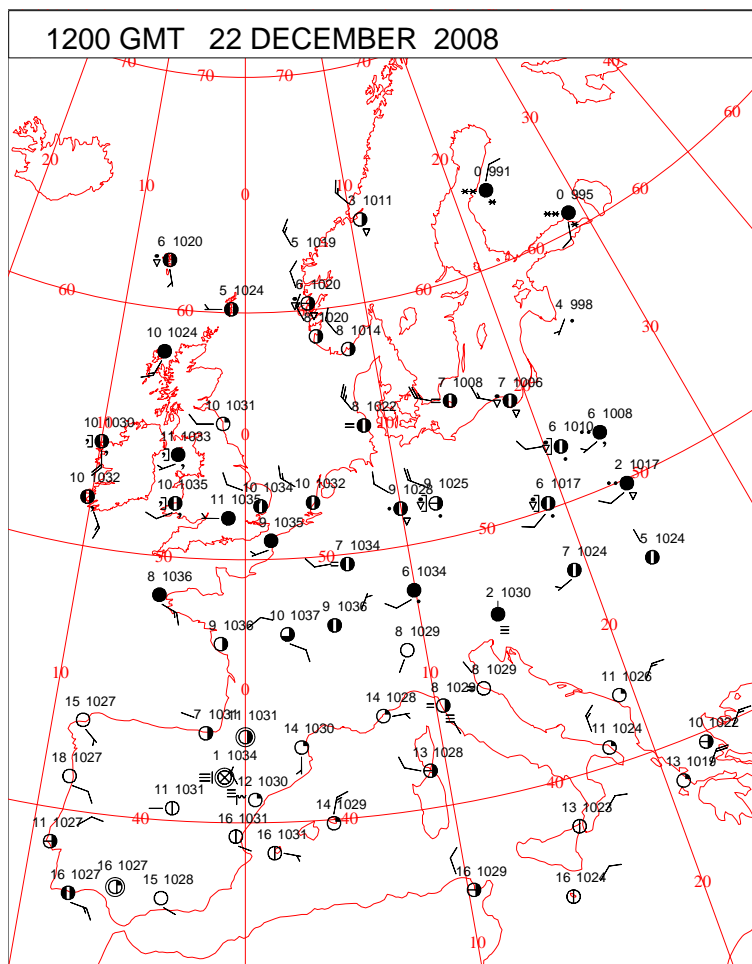
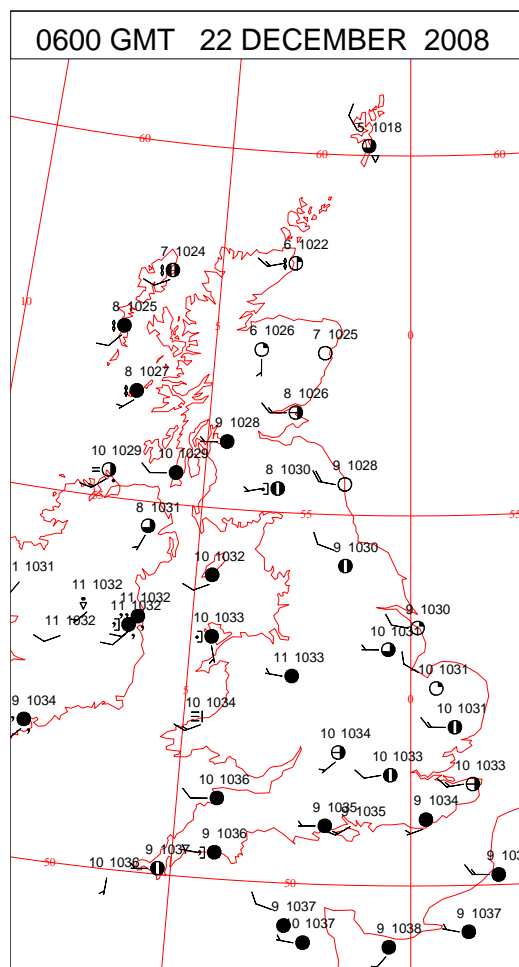
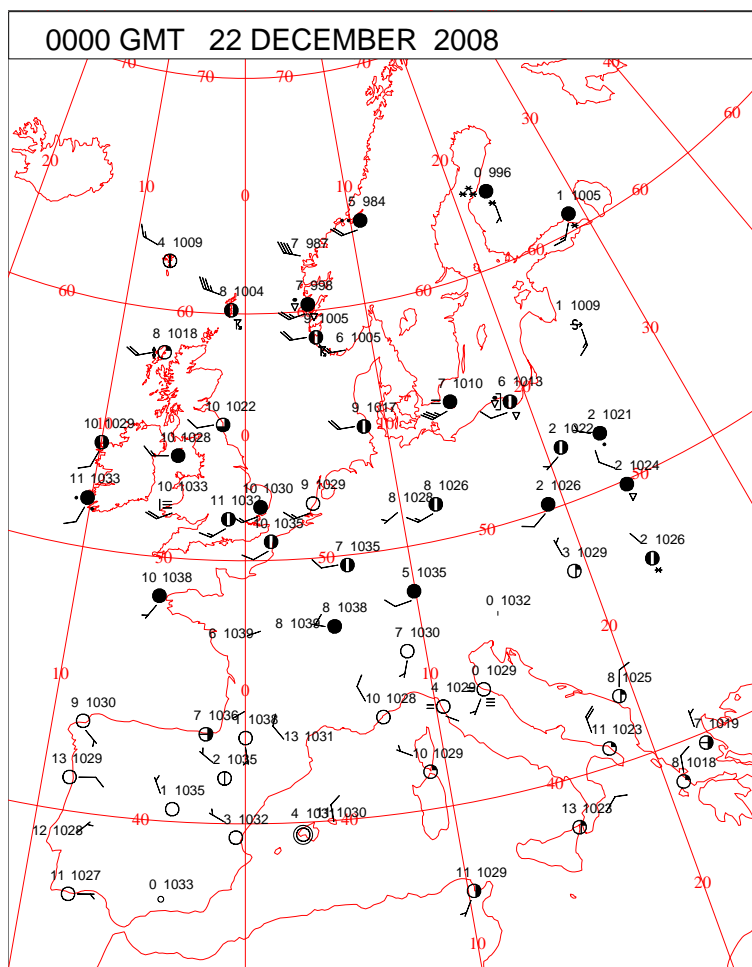


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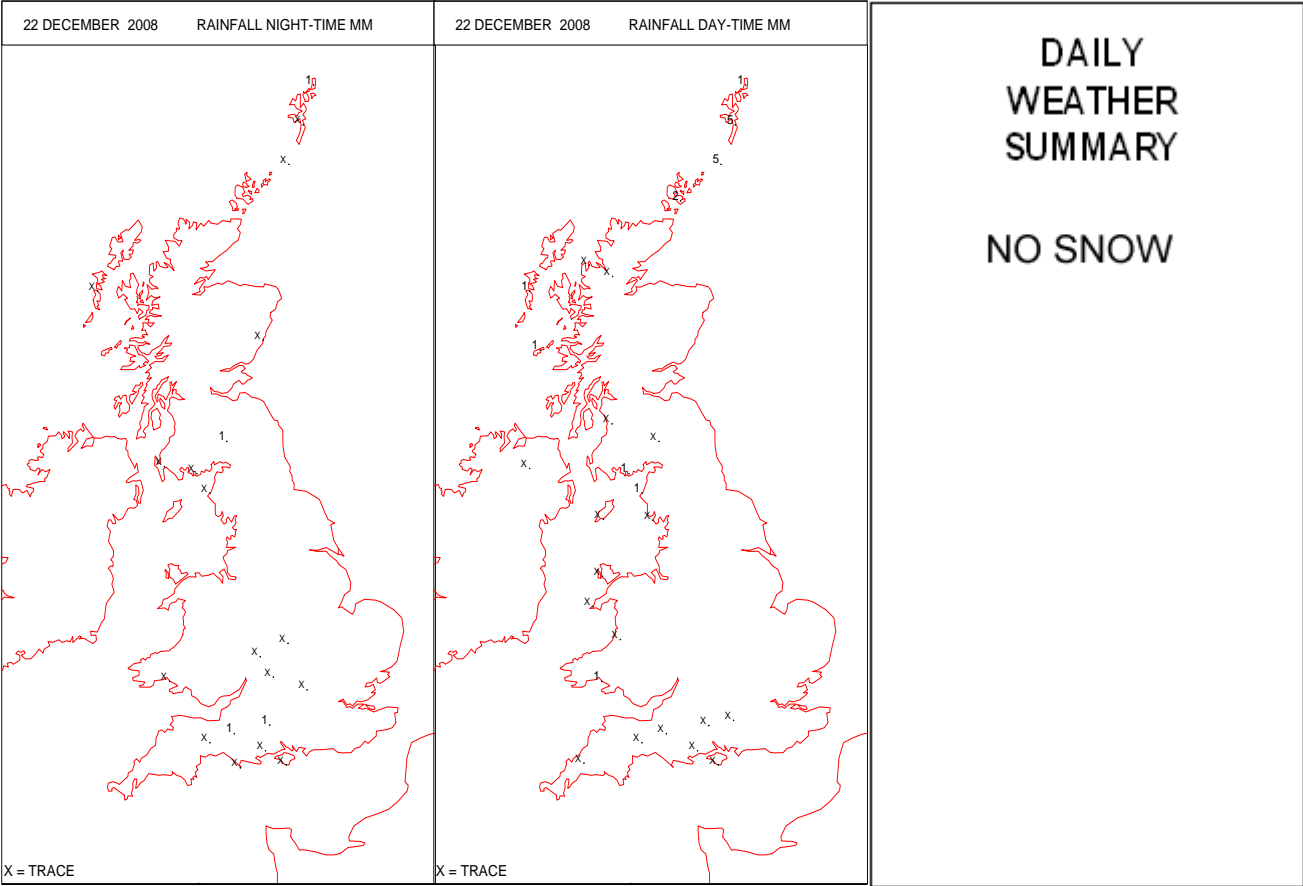
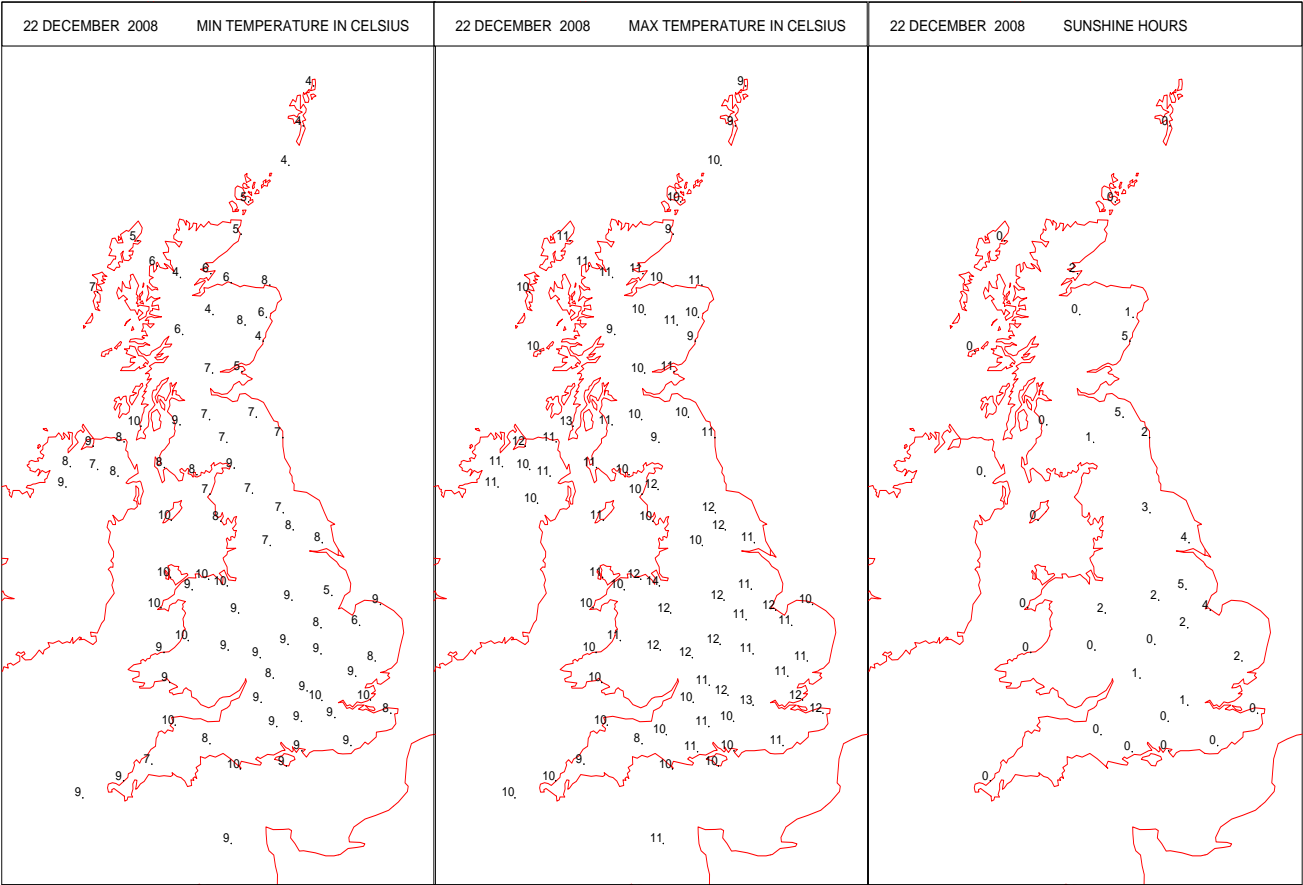
SURFACE REPORTS



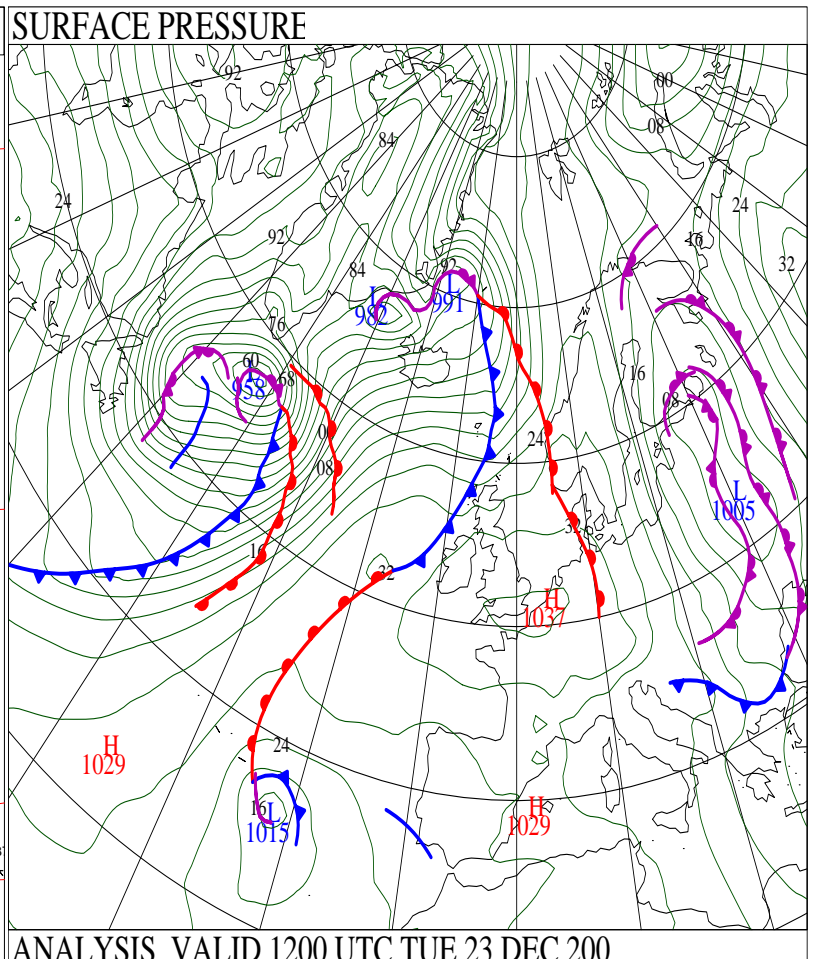
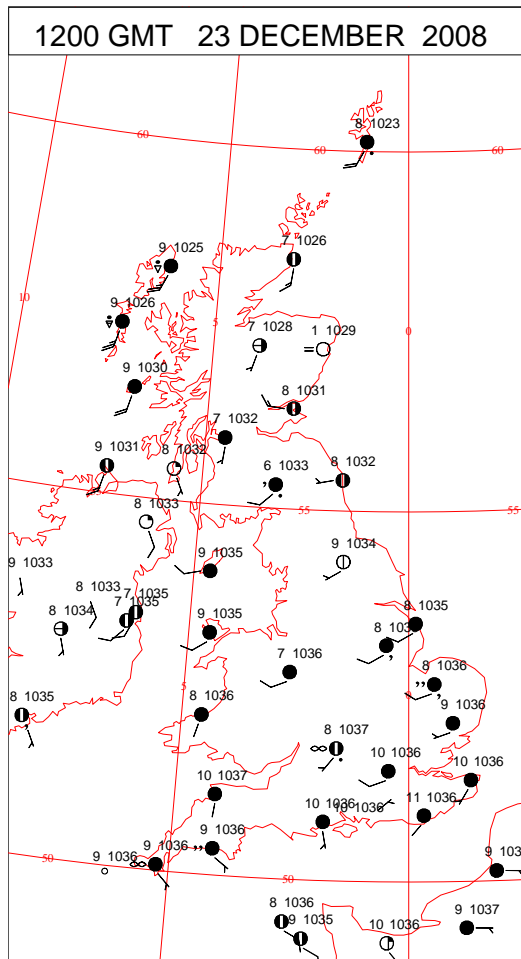
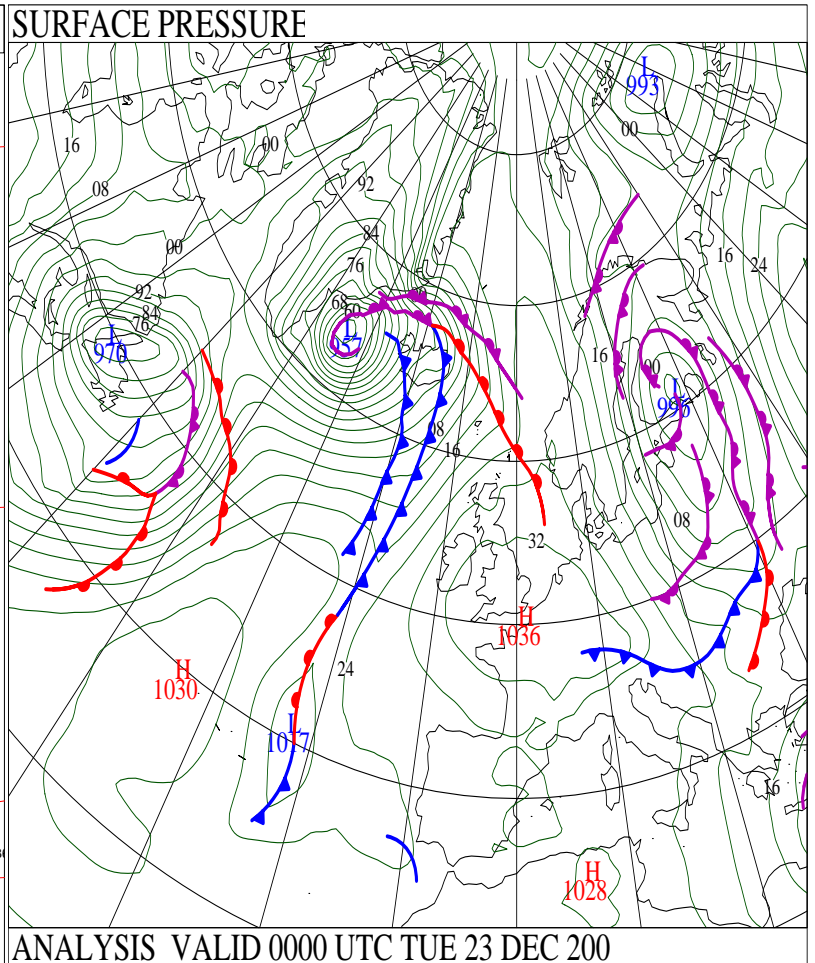
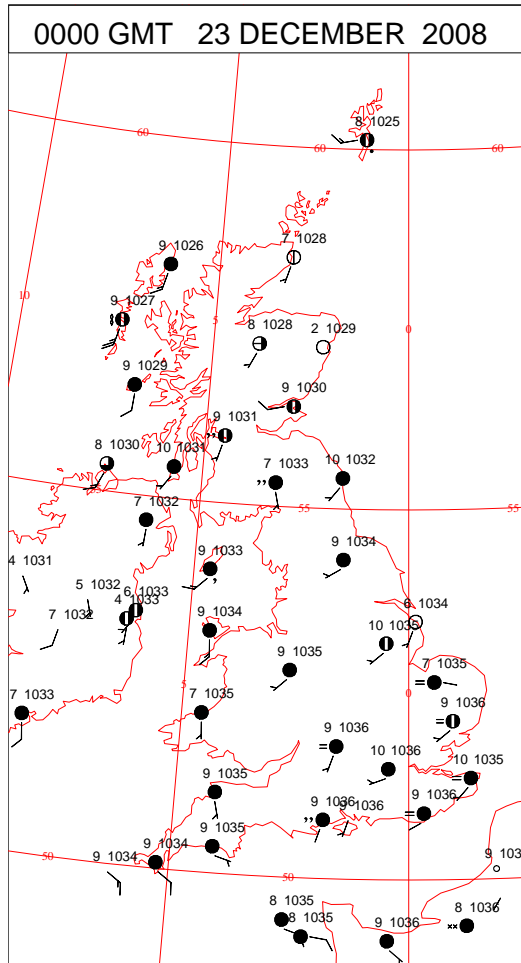
SIGNIFICANT WEATHER

0600 GMT 22 DECEMBER 2008	SIG WEATHER	1200 GMT 22 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Monday 22 December 2008. Overnight, most places were cloudy, but dry. It was frost-free everywhere, and almost all were mild with lowest temperatures generally in the range 7–10 °C. There were some outbreaks of showery rain across northern Scotland, whilst there was a good deal of mist and drizzle across western hills. During the day, many places remained cloudy, and some drizzle persisted across some western hills. It was also misty in places too, notably around Irish Sea coasts where fog was quite thick at times. However over eastern and some central parts of England, the cloud broke to allow some sunshine in places. It was another mild or very mild day with temperatures well into double figures in most places.</p>
1800 GMT 22 DECEMBER 2008	SIG WEATHER	0000 GMT 23 DECEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 13.5 Hawarden Airport, Clwyd Lowest Maximum: 8.1 Dunkeswell Aerodrome, Devon Lowest Minimum: 3.6 Baltasound No 2, Shetland Lowest Grass Minimum: -1.5 Inverbervie No. 2, Kincardineshire Most Rain: 5.6 Lerwick, Shetland Most Sun: 0.6 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA

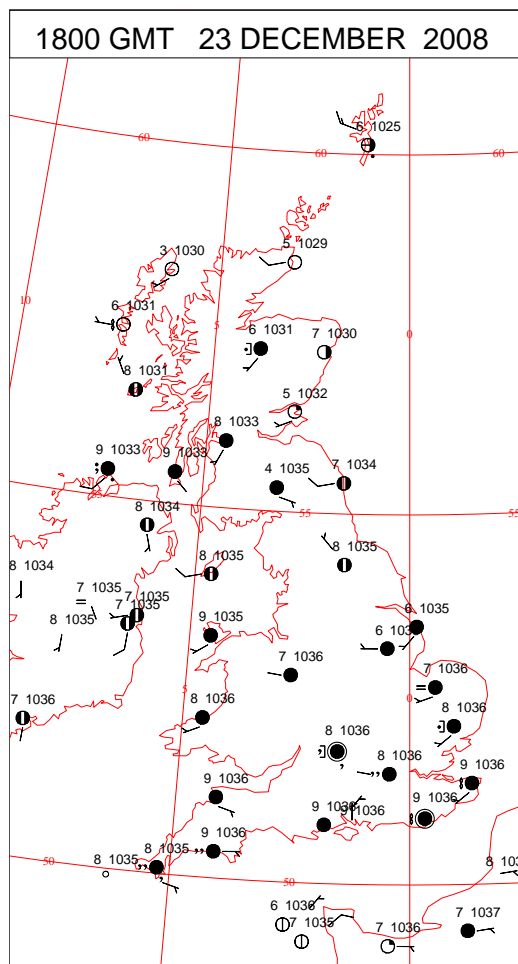
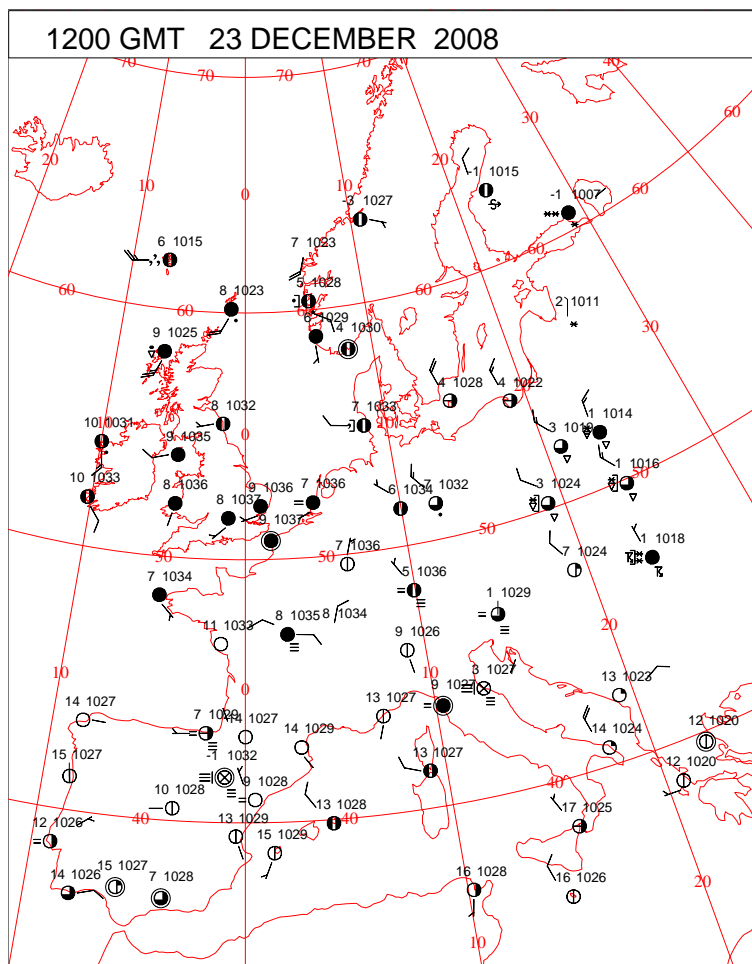
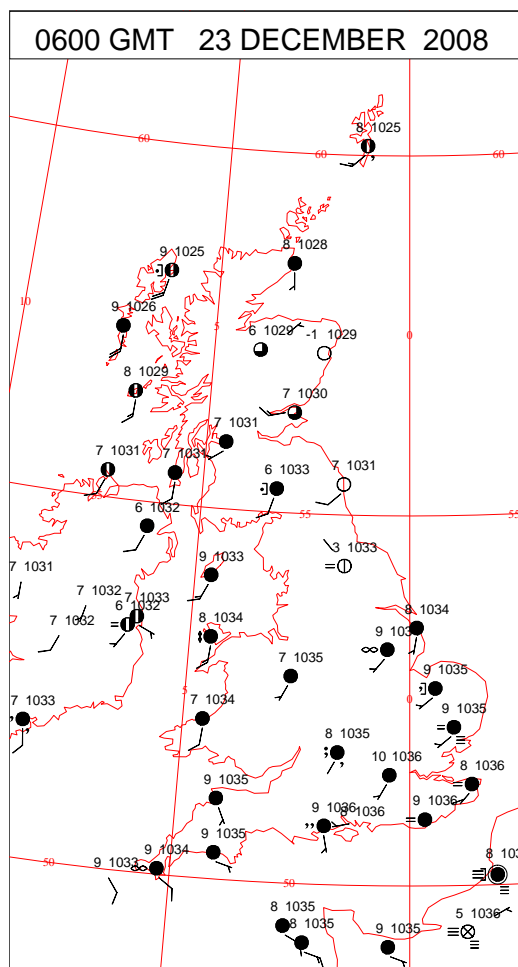
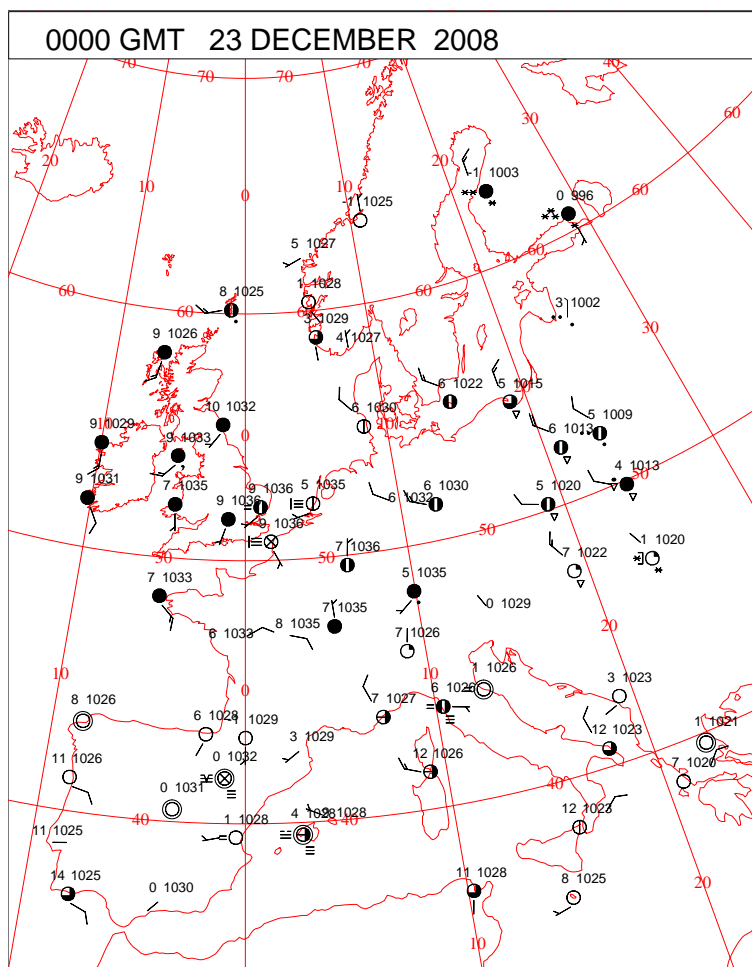


DAILY WEATHER SUMMARY



Tuesday 23 December 2008

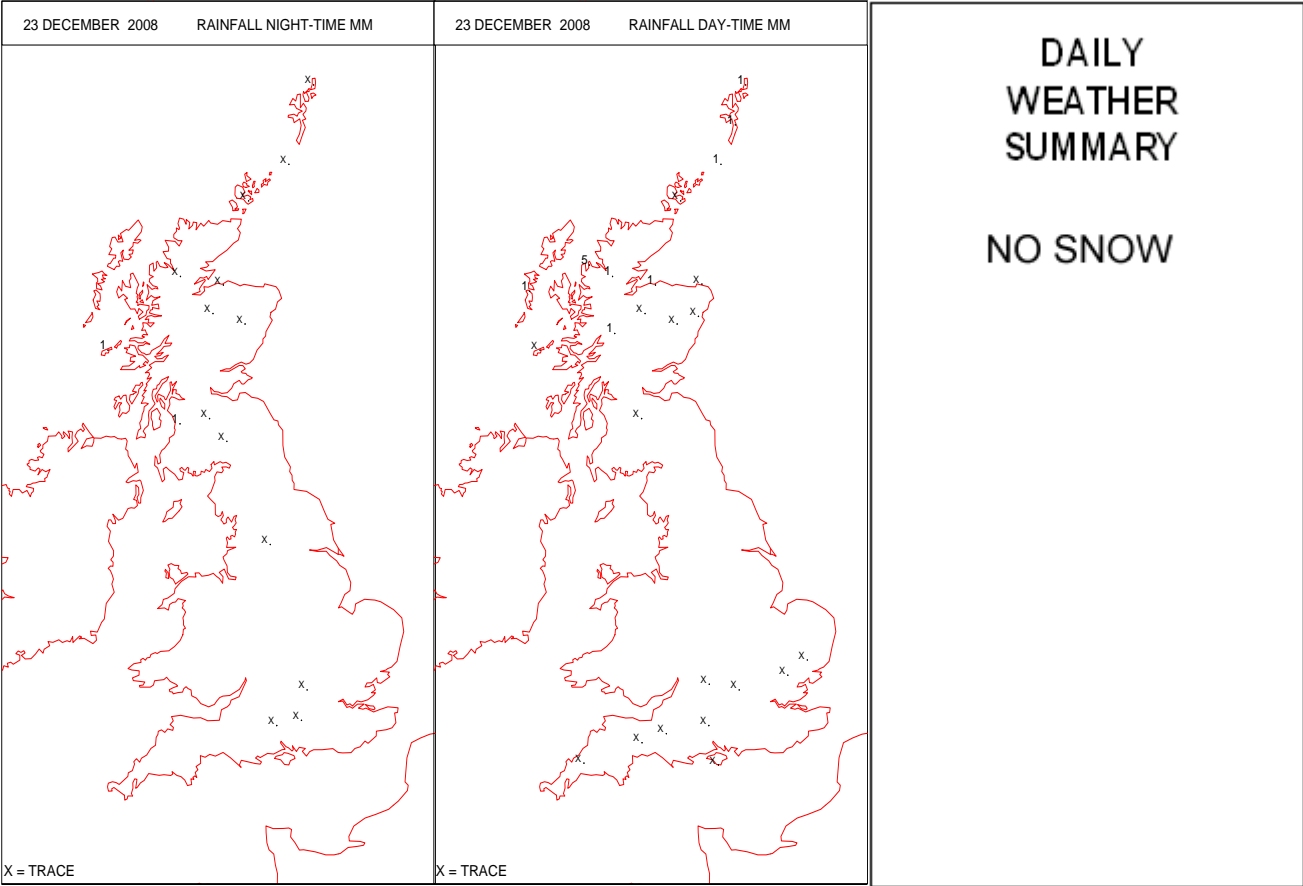
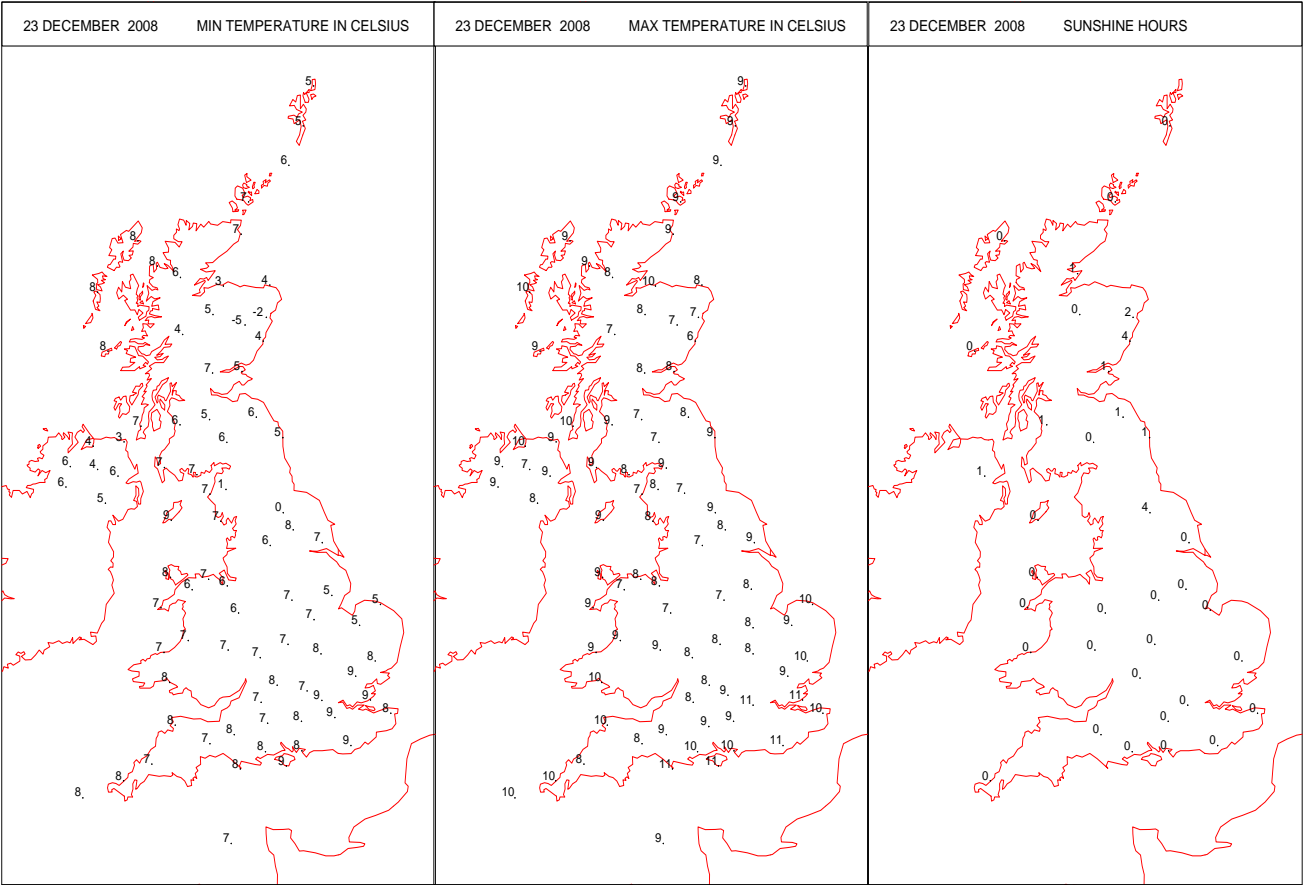
SURFACE REPORTS



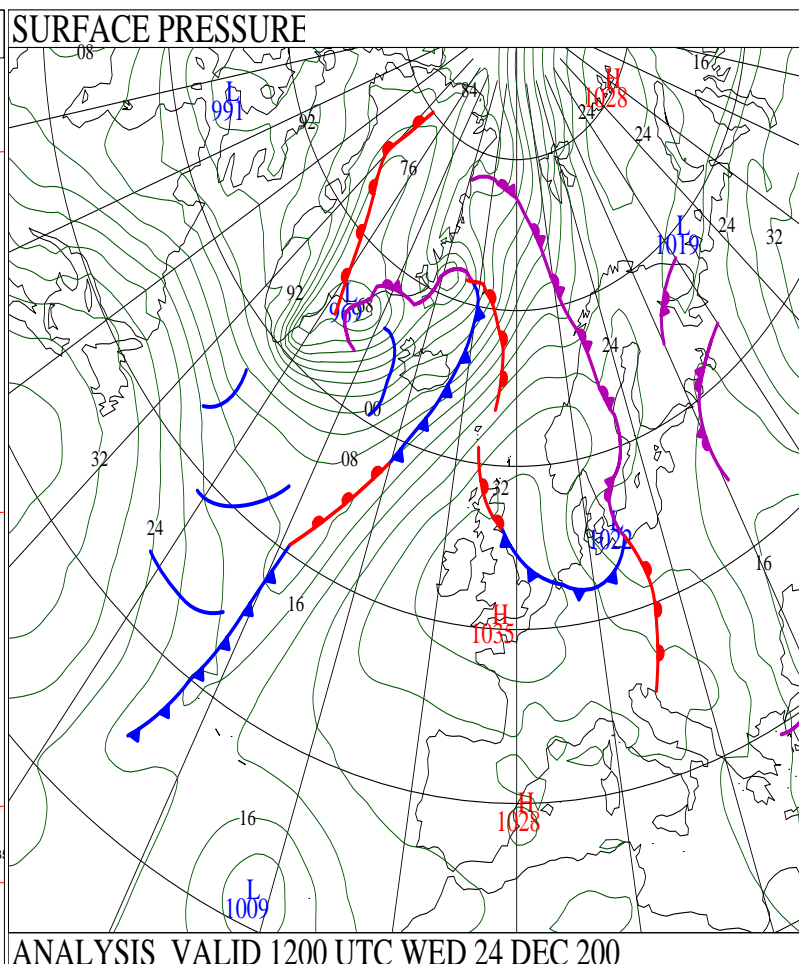
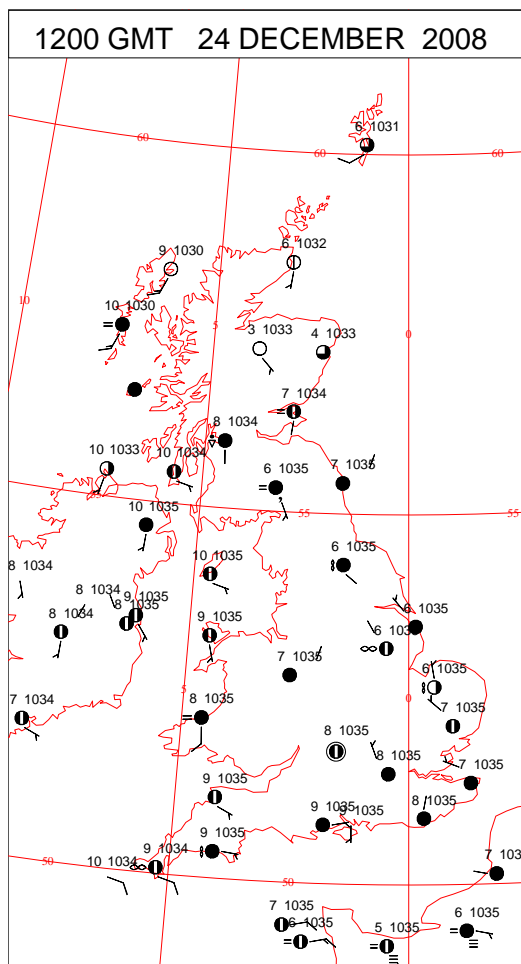
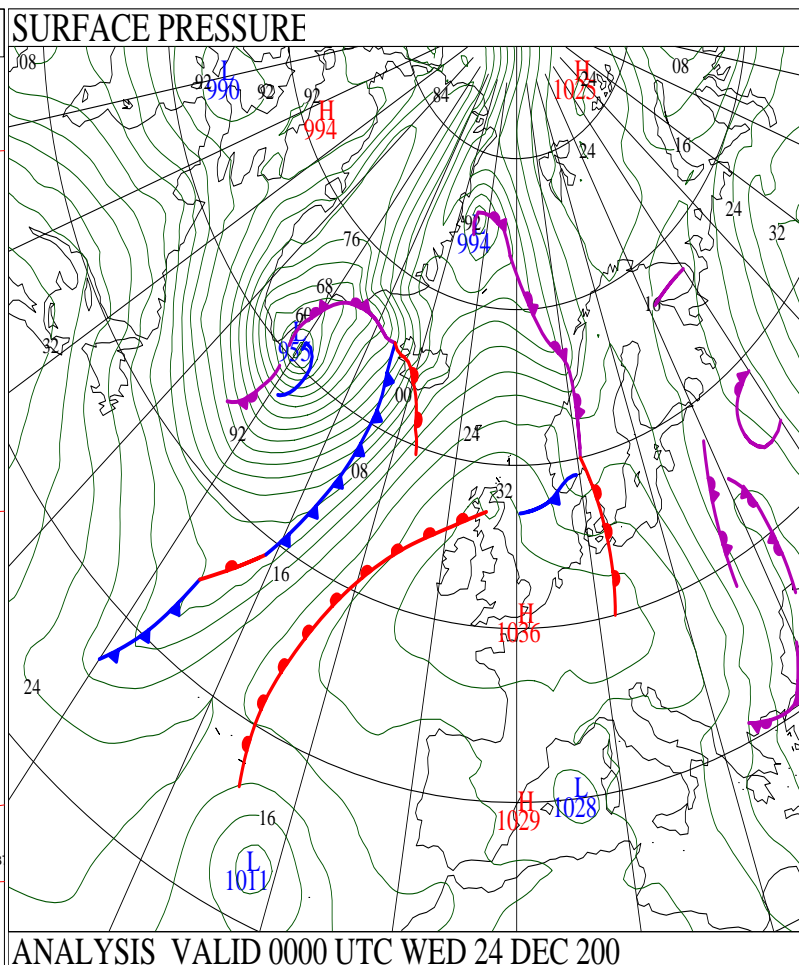
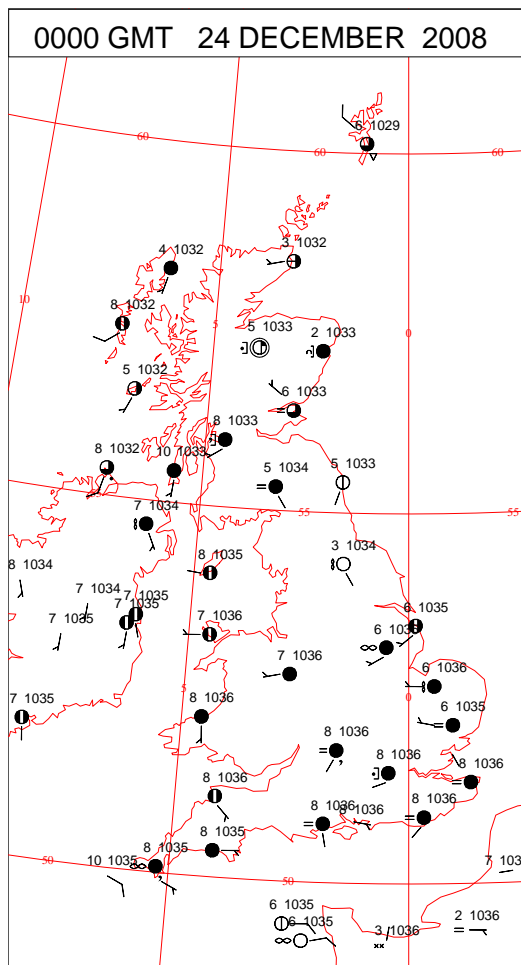
SIGNIFICANT WEATHER

0600 GMT 23 DECEMBER 2008	SIG WEATHER	1200 GMT 23 DECEMBER 2008	SIG WEATHER	Summary of UK Weather for Tuesday 23 December 2008. Overnight, most places were cloudy and mild with a little drizzle in places. Temperatures generally in the range 6–9 °C. However, cloud breaks across eastern Scotland allowed a sharp frost in the Grampian glens. During the day, most places remained cloudy or dull and, in places, misty with some patchy drizzle. However, there were a few sunny spells for north-eastern England and a little sunshine nudged its way northward towards the south coast of England during the afternoon. Outbreaks of rain spread across north-western Scotland during the afternoon with clearer weather following, the rain turning lighter with time. It was another mild day almost everywhere, but parts of eastern Scotland that had a frost overnight maintained low temperatures during the day.
1800 GMT 23 DECEMBER 2008	SIG WEATHER	0000 GMT 24 DECEMBER 2008	SIG WEATHER	EXTREMES Highest Maximum: 11.1 Wight: St Catherines, Isle Of Wight Lowest Maximum: 6.1 Inverbervie No. 2, Kincardineshire Lowest Minimum: –4.7 Aboyne No. 2, Aberdeenshire Lowest Grass Minimum: –8.7 Aboyne No. 2, Aberdeenshire Most Rain: 4.6 Aultbea No. 2, Ross & Cromarty Most Sun: 0.9 Jersey: Airport, Jersey

DAILY CLIMATE DATA



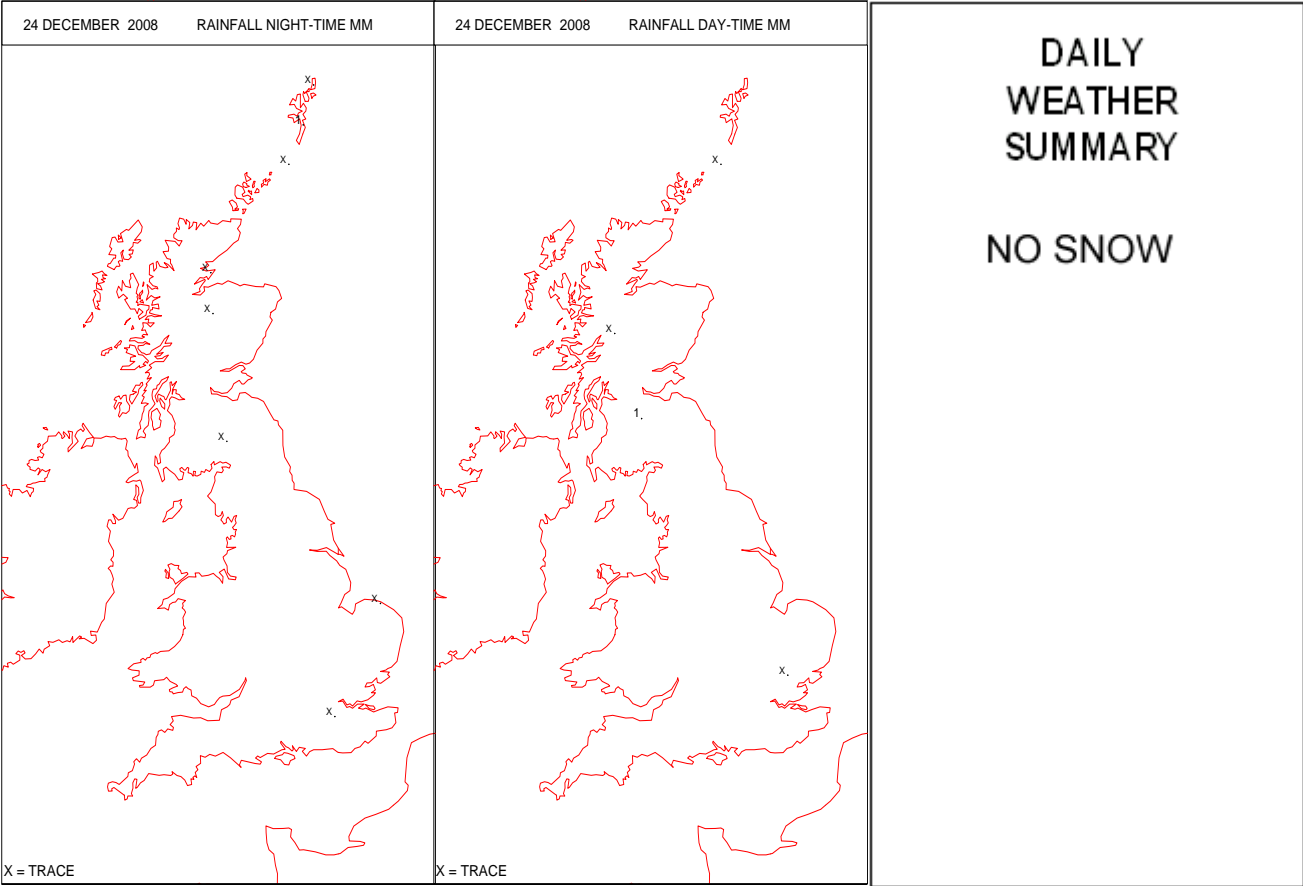
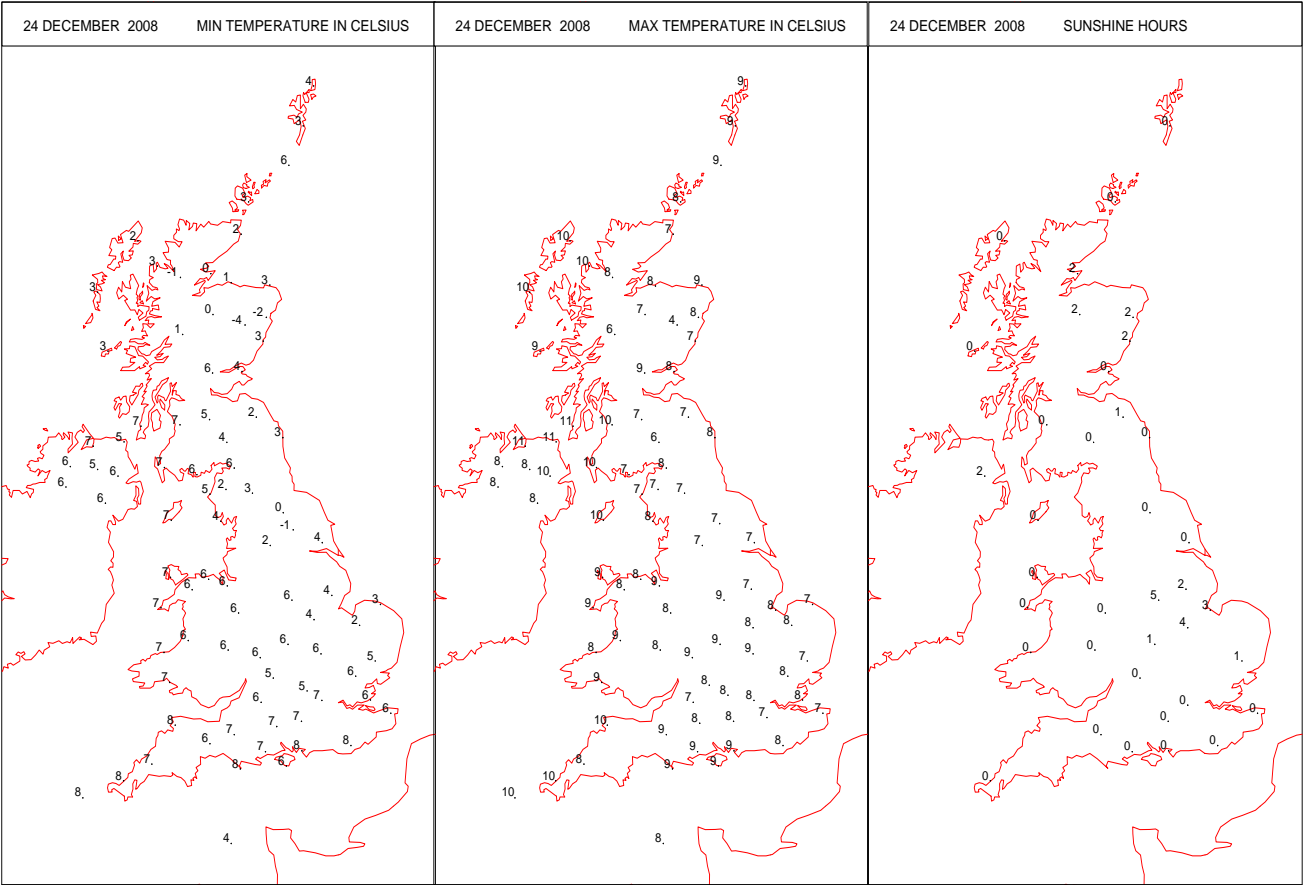
DAILY WEATHER SUMMARY



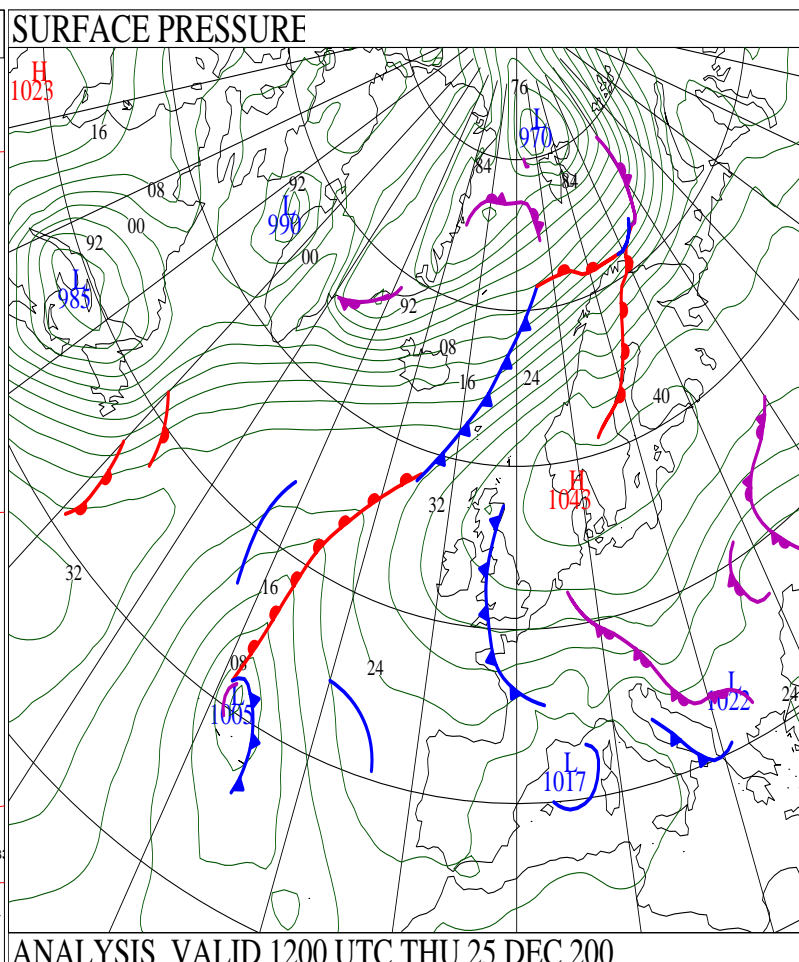
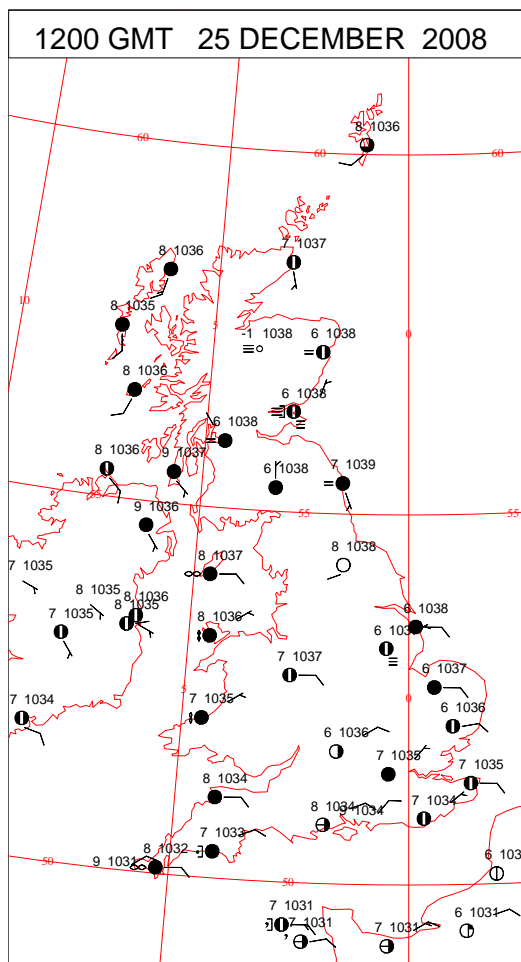
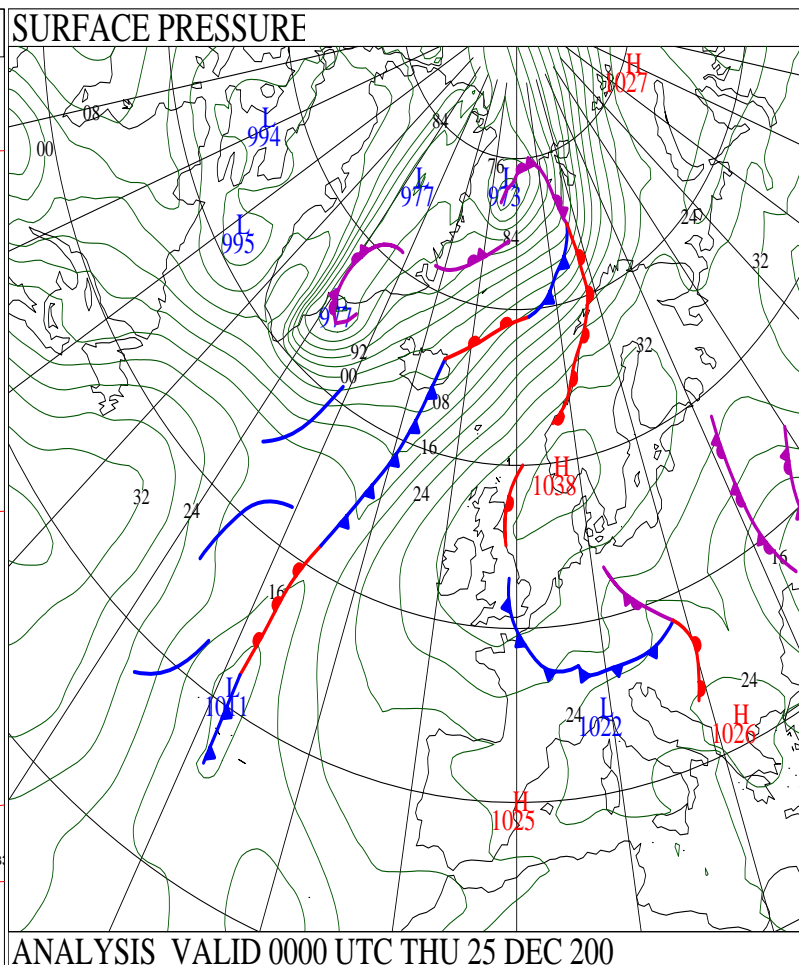
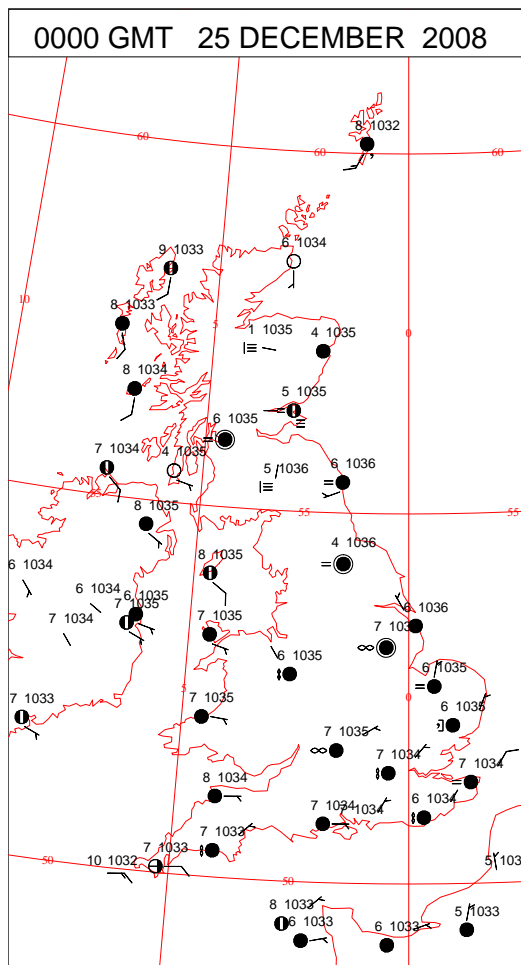
SIGNIFICANT WEATHER

0600 GMT 24 DECEMBER 2008	SIG WEATHER	1200 GMT 24 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Wednesday 24 December 2008.</p> <p>Overnight, most places were dry and cloudy, though a few spots of light drizzle were reported here and there. Overall, it remained mild. There were a few cloud breaks too and, with light winds, temperatures fell sharply very locally, especially in the far north where there was a local frost and some patchy mist and fog. During the day, it remained generally cloudy, dry and mild with just the odd spot of drizzle in a few locations. A few bright intervals occurred across northeastern Scotland, and also across central areas for a time during the late morning and afternoon, though in general, any brightness was short-lived. It was mild in most places, though those areas in the north which had a frost overnight saw temperatures struggle. Nevertheless, there was very little wind to speak of anywhere, apart from southerly breeze around some north-western extremities. There was little change during the evening, with most places dry, cloudy and mild. However, there were some cloud breaks in the north, and under these temperatures locally fell away sharply.</p>
1800 GMT 24 DECEMBER 2008	SIG WEATHER	0000 GMT 25 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 11.1 Ballypatrick Forest, Antrim</p> <p>Lowest Maximum: 4.1 Aboyne No. 2, Aberdeenshire</p> <p>Lowest Minimum: -4.1 Aboyne No. 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -5.6 Linton On Ouse, North Yorkshire -5.6 Dishforth Airfield, North Yorkshire</p> <p>Most Rain: 1.2 Lerwick, Shetland</p> <p>Most Sun: 3.7 Jersey: Airport, Jersey</p>

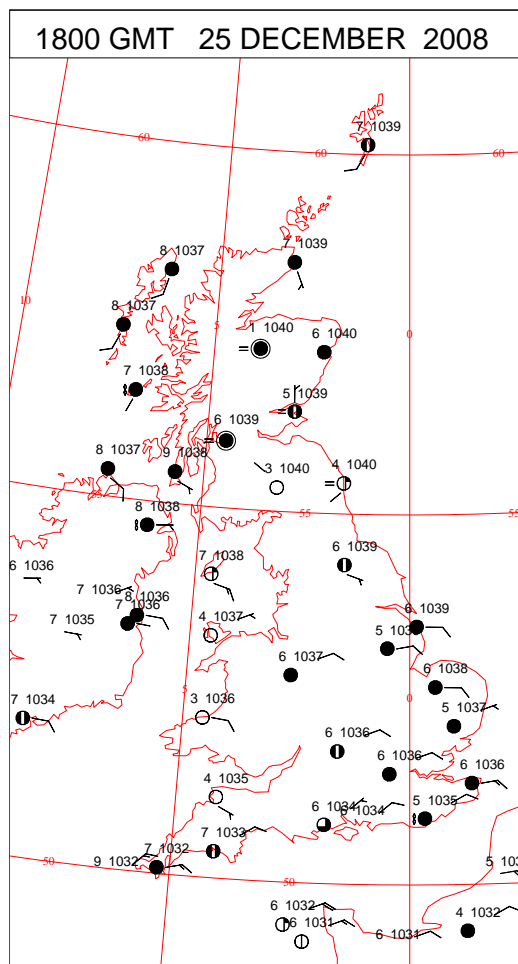
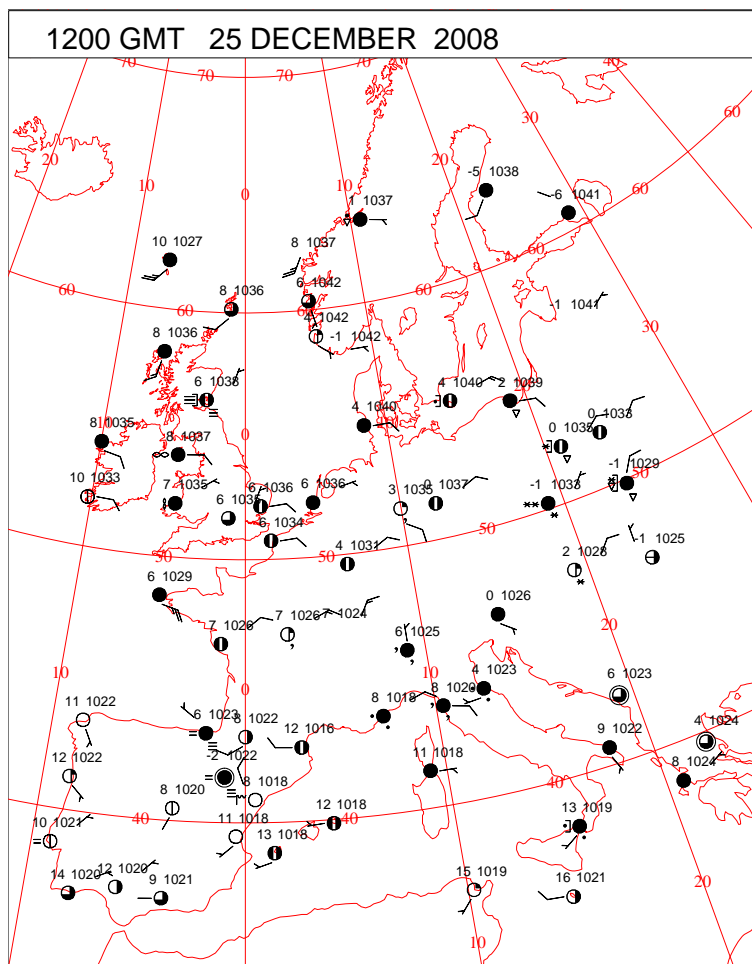
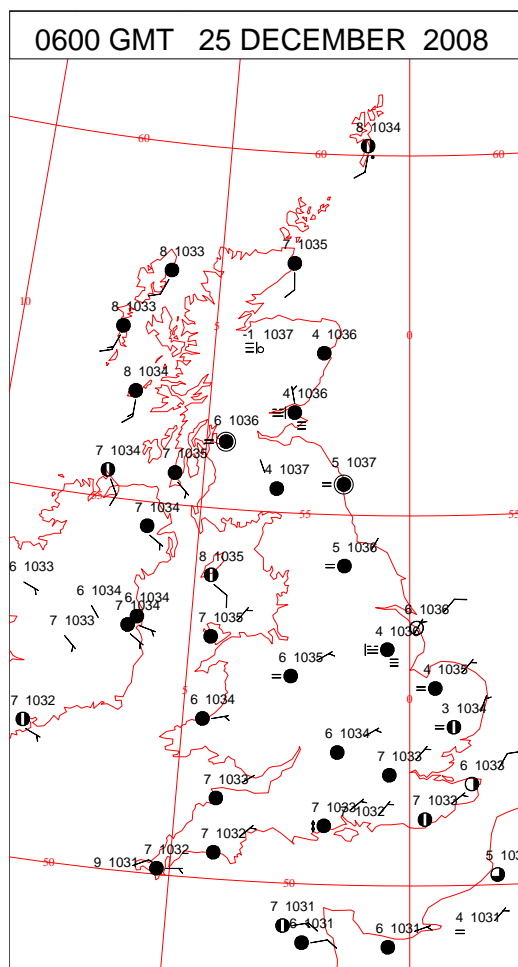
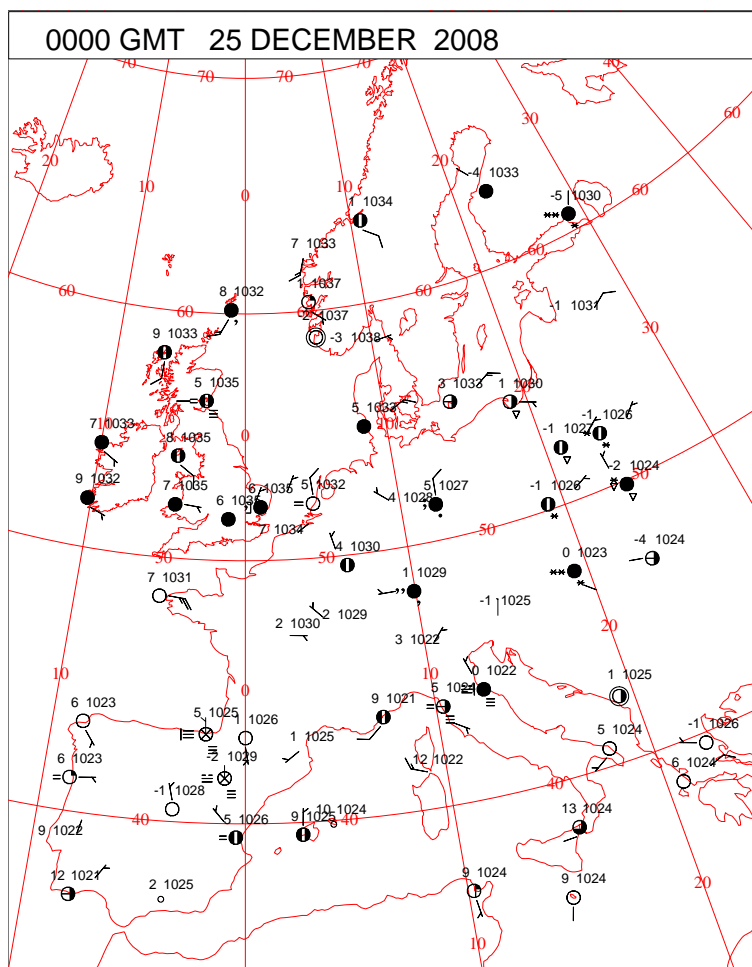
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



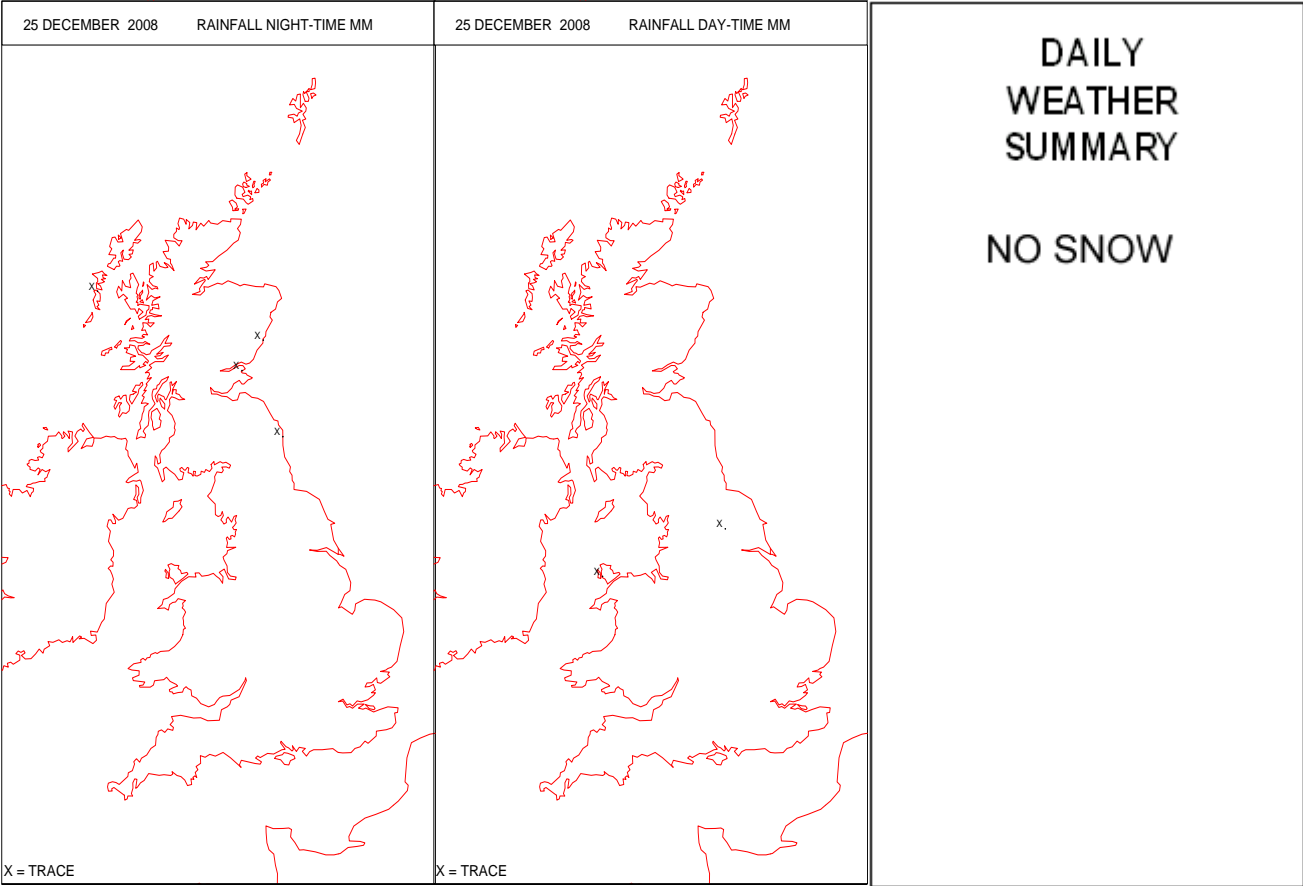
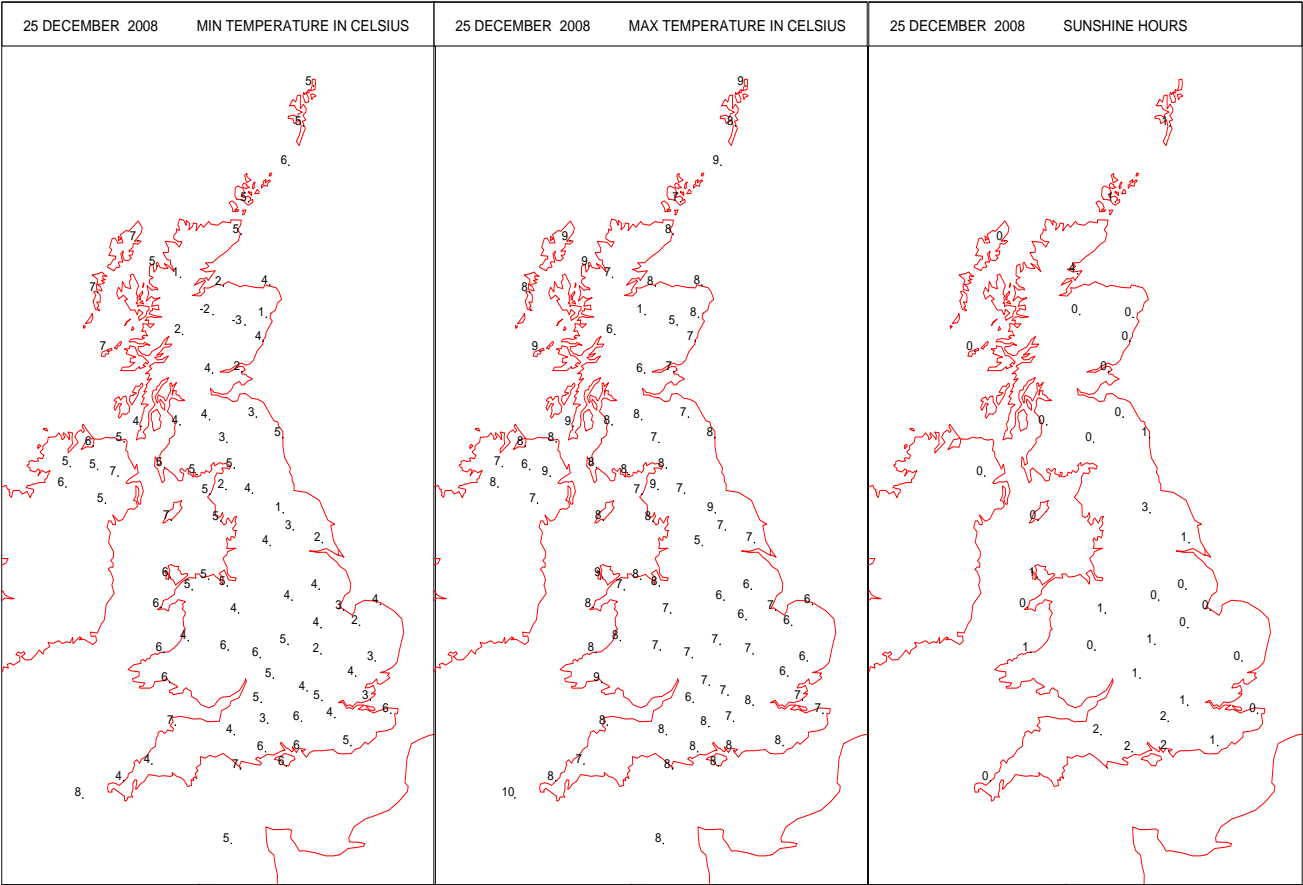
SURFACE REPORTS



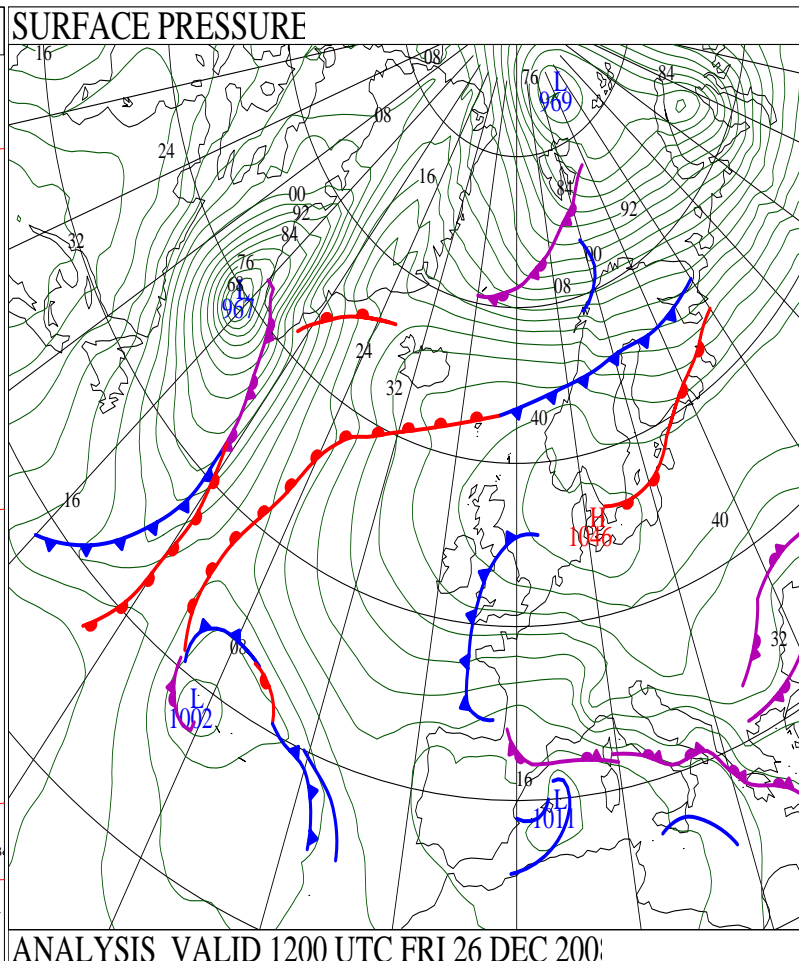
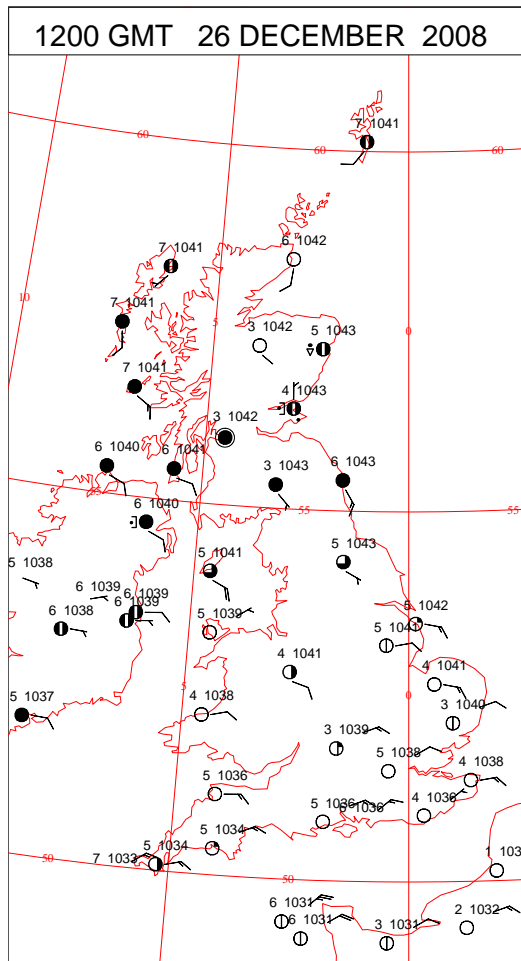
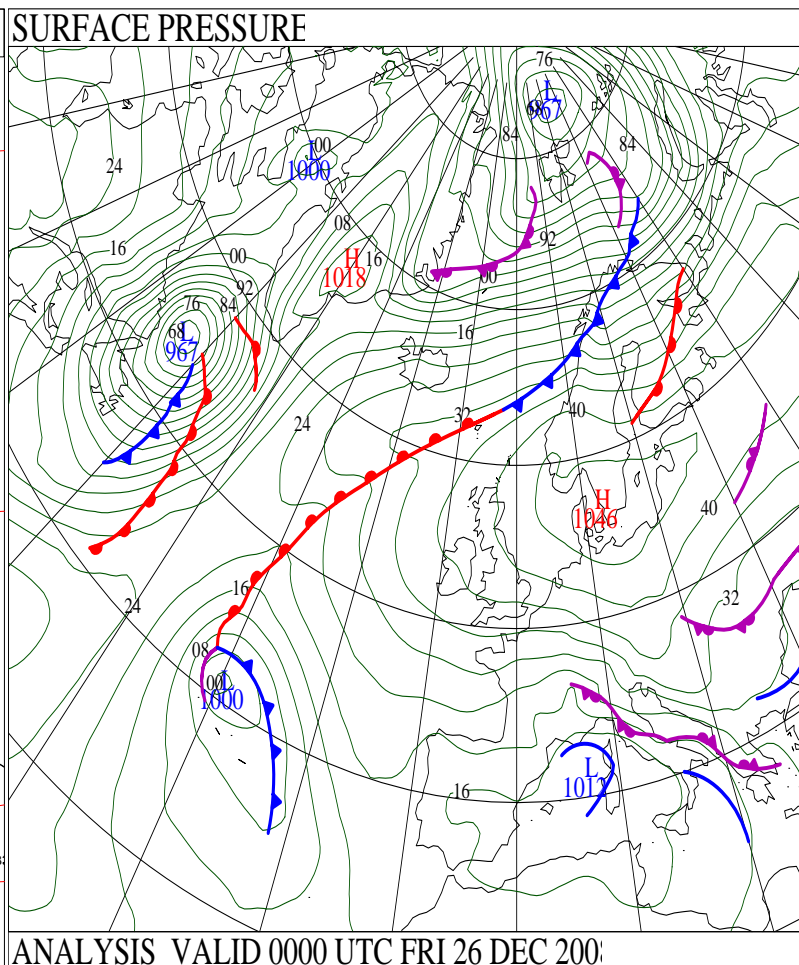
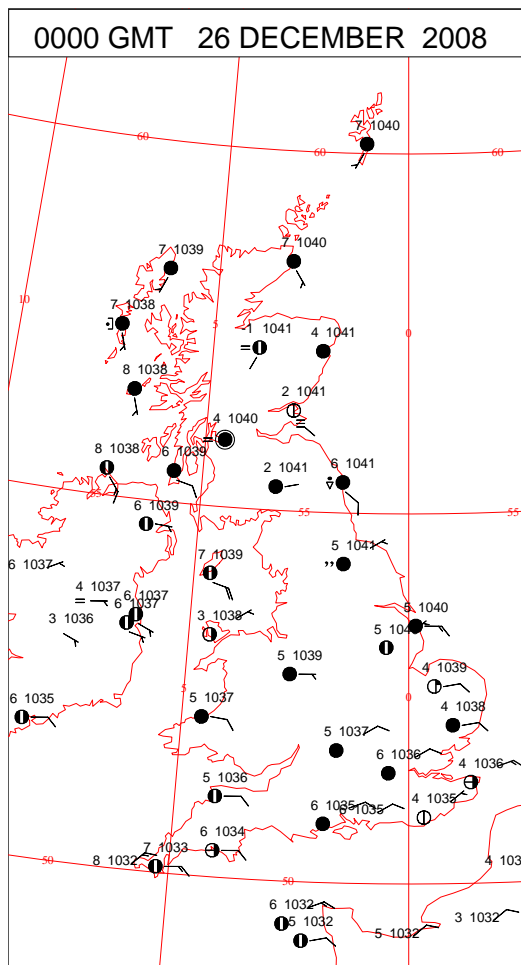
SIGNIFICANT WEATHER

0600 GMT 25 DECEMBER 2008	SIG WEATHER	1200 GMT 25 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Thursday 25 December 2008. Largely dry overnight with broken cloud in the east, while cloud was more persistent and thicker in the west. A ground frost developed across parts of the north-east, while the south-western half of the UK remained milder. Through Christmas Day the generally cloudy theme predominated, although some temporary sunny spells did develop across some locations, especially across the southern half of the UK. A few very localised spots of light rain or drizzle developed from thicker areas of cloud, but still most places had a dry day, while a chilly eastern wind developed in the south. Through the evening cloud breaks across central Scotland allowed patchy fog to form, while elsewhere the majority of places ended the day dry and cloudy.</p>
1800 GMT 25 DECEMBER 2008	SIG WEATHER	0000 GMT 26 DECEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 9.7 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 0.8 Aviemore, Inverness-Shire Lowest Minimum: −3.1 Aboyne No. 2, Aberdeenshire Lowest Grass Minimum: −5.9 Aboyne No. 2, Aberdeenshire Most Rain: 0.2 South Uist, Western Isles 0.2 Leuchars, Fife 0.2 Valley, Gwynedd Most Sun: 2.8 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

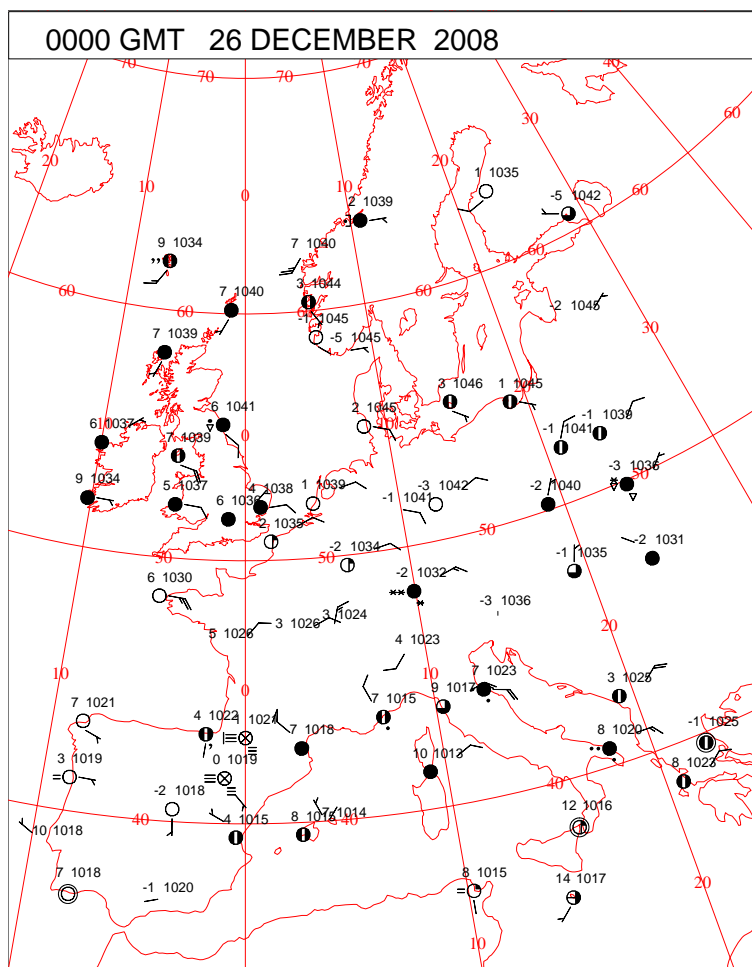


DAILY WEATHER SUMMARY



Friday 26 December 2008

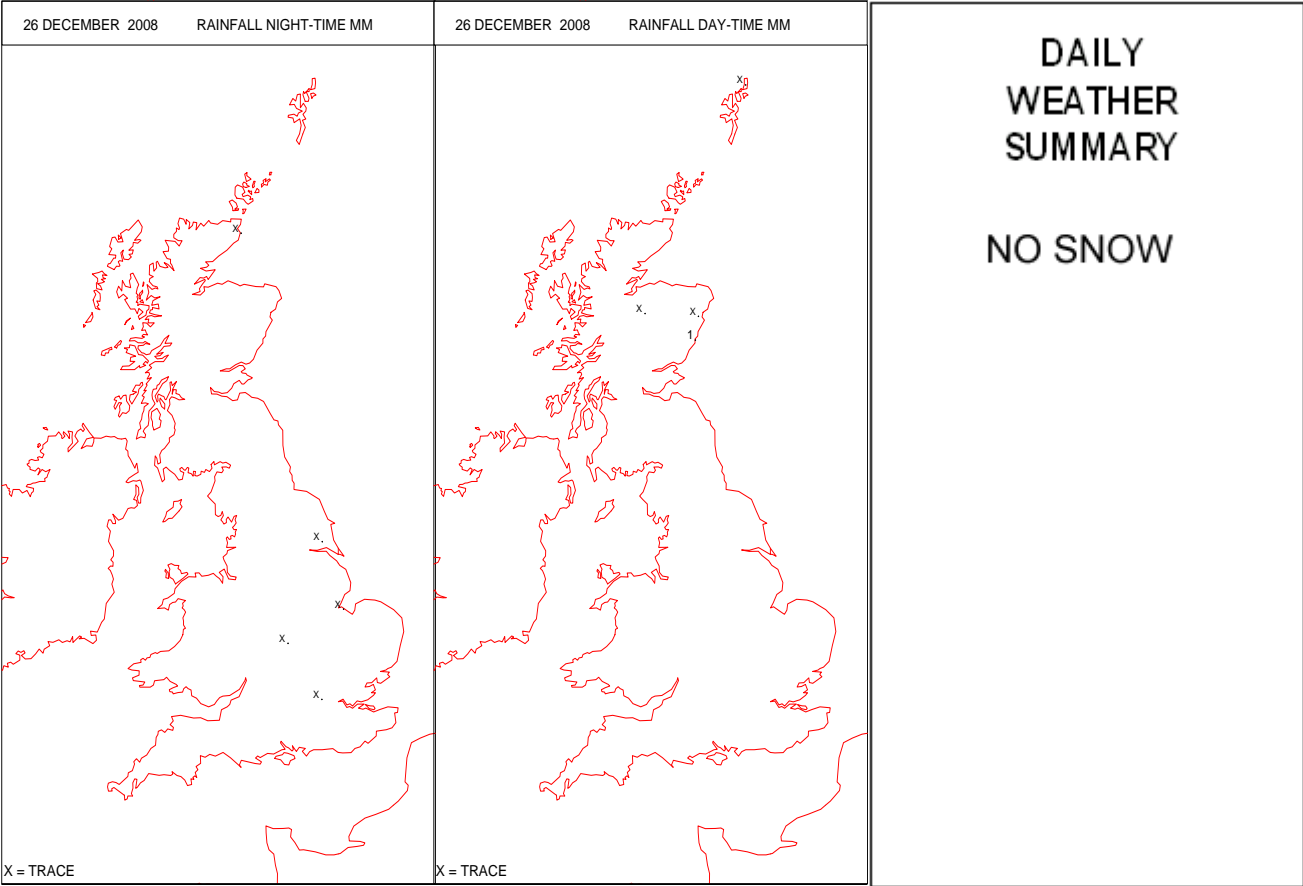
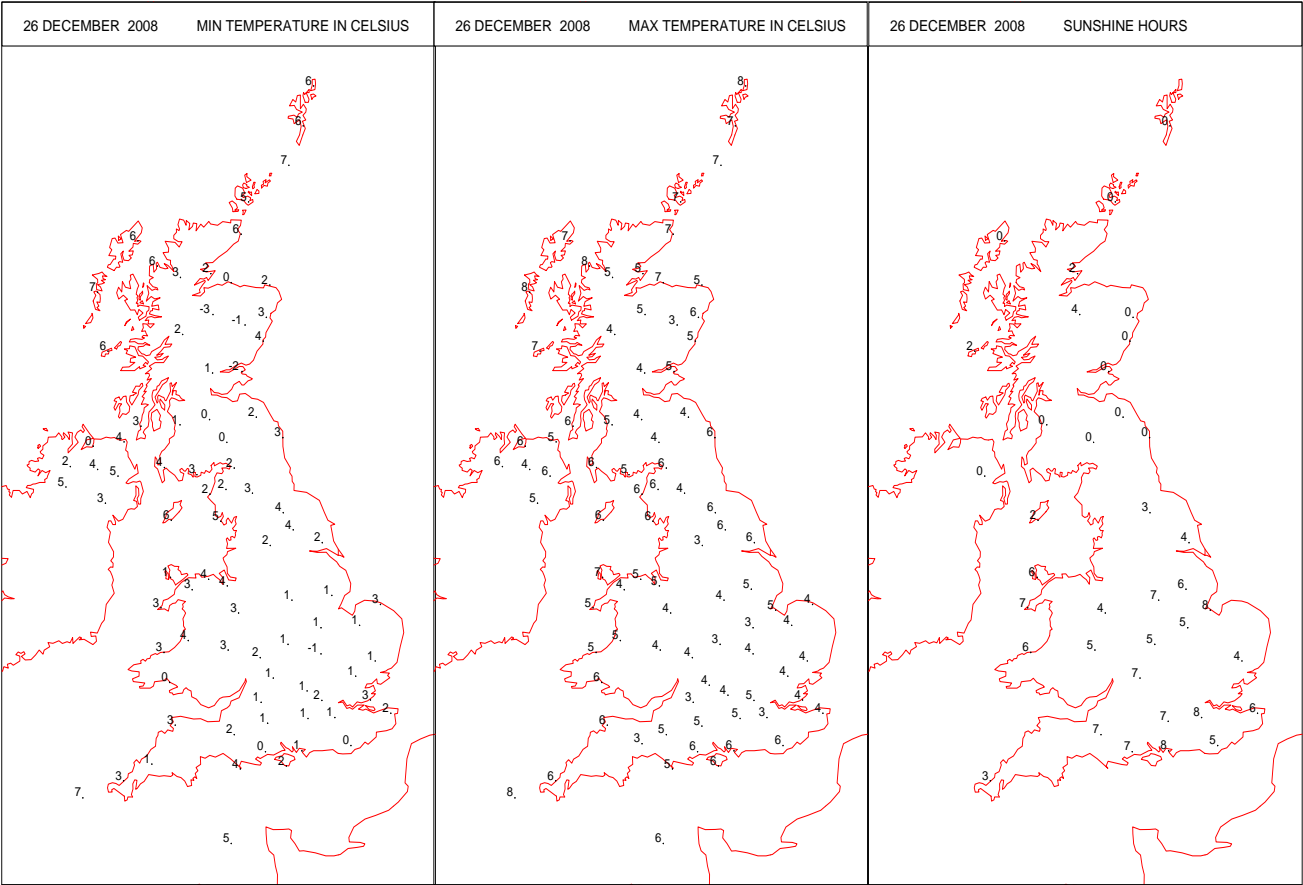
SURFACE REPORTS



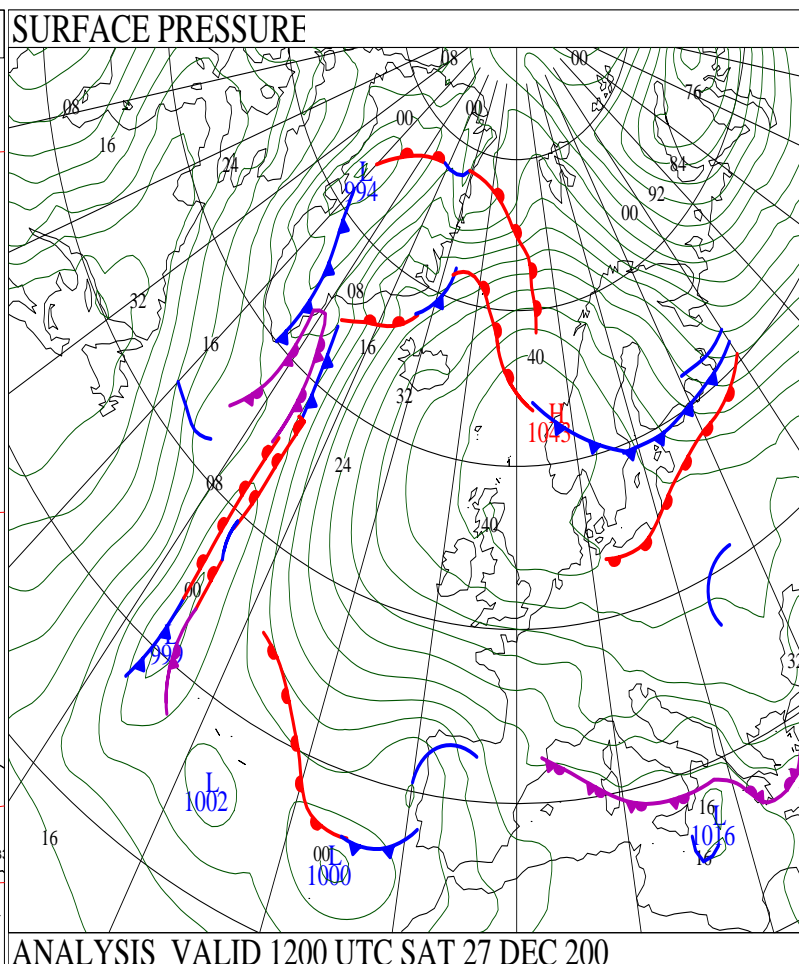
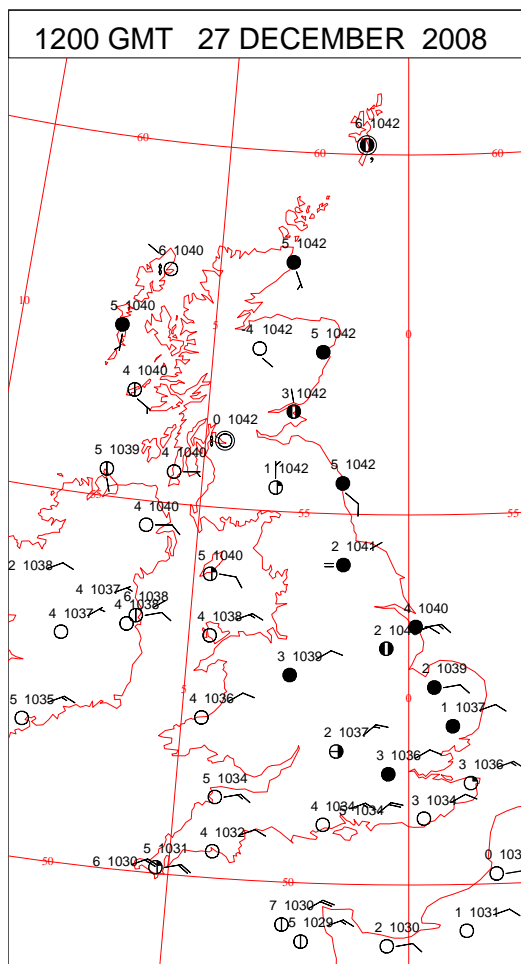
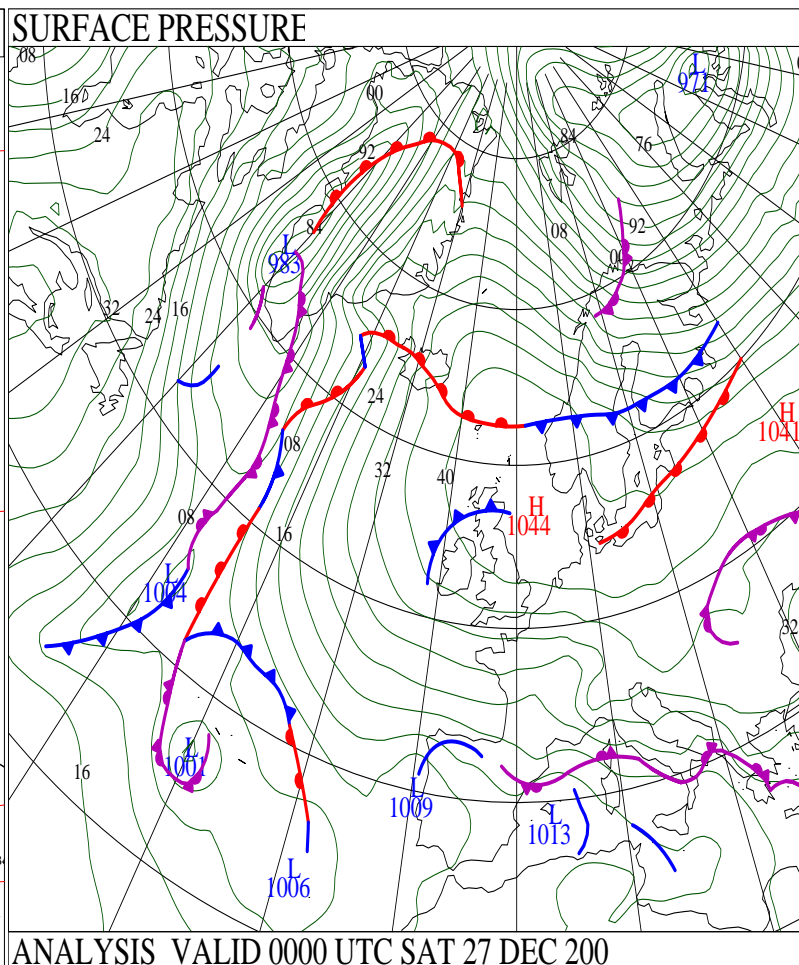
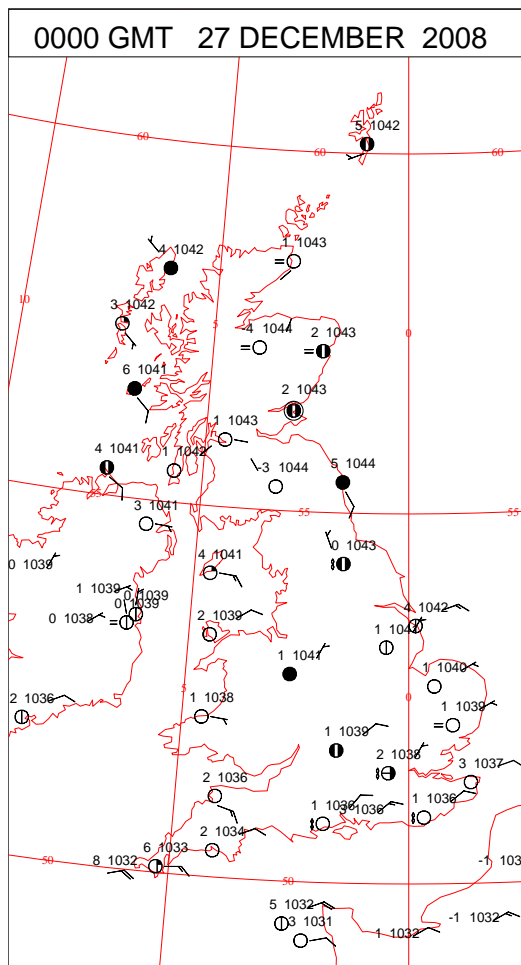
SIGNIFICANT WEATHER

0600 GMT 26 DECEMBER 2008	SIG WEATHER	1200 GMT 26 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Friday 26 December 2008. England and Wales remained dry through Boxing Day and, after starting with large amounts of cloud, clear conditions quickly spread eastward, leaving most places with a cold but sunny day and then a clear evening. The stiff north-easterly wind helped to make it feel distinctly raw across southern England. Scotland and Northern Ireland where cloudier, also cold, and mainly dry, apart for a few light showers arriving along the coast of Angus/Aberdeenshire.</p>
1800 GMT 26 DECEMBER 2008	SIG WEATHER	0000 GMT 27 DECEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 8.2 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 2.4 Little Rissington, Gloucestershire Lowest Minimum: -2.6 Aviemore, Inverness-Shire Lowest Grass Minimum: -7.6 Leuchars, Fife Most Rain: 0.6 Inverbervie No. 2, Kincardineshire Most Sun: 7.3 Jersey: Airport, Jersey</p>

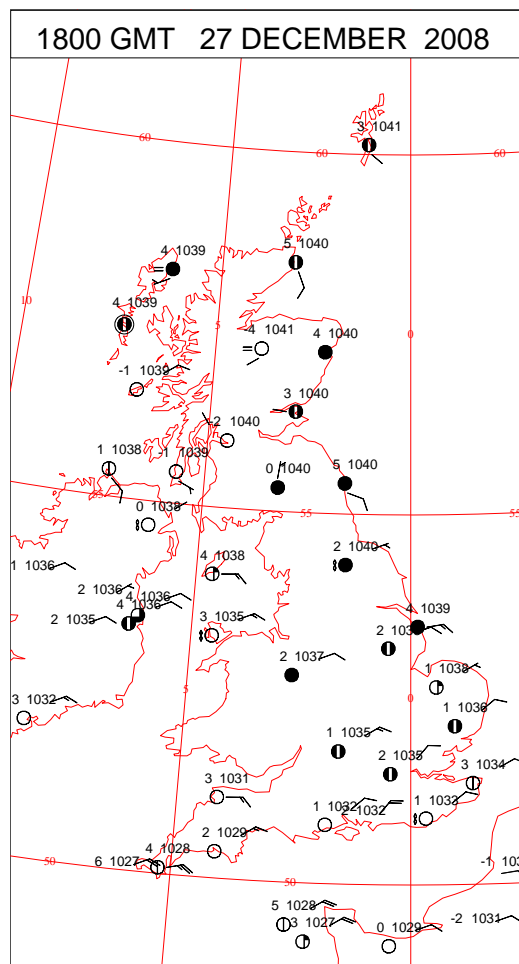
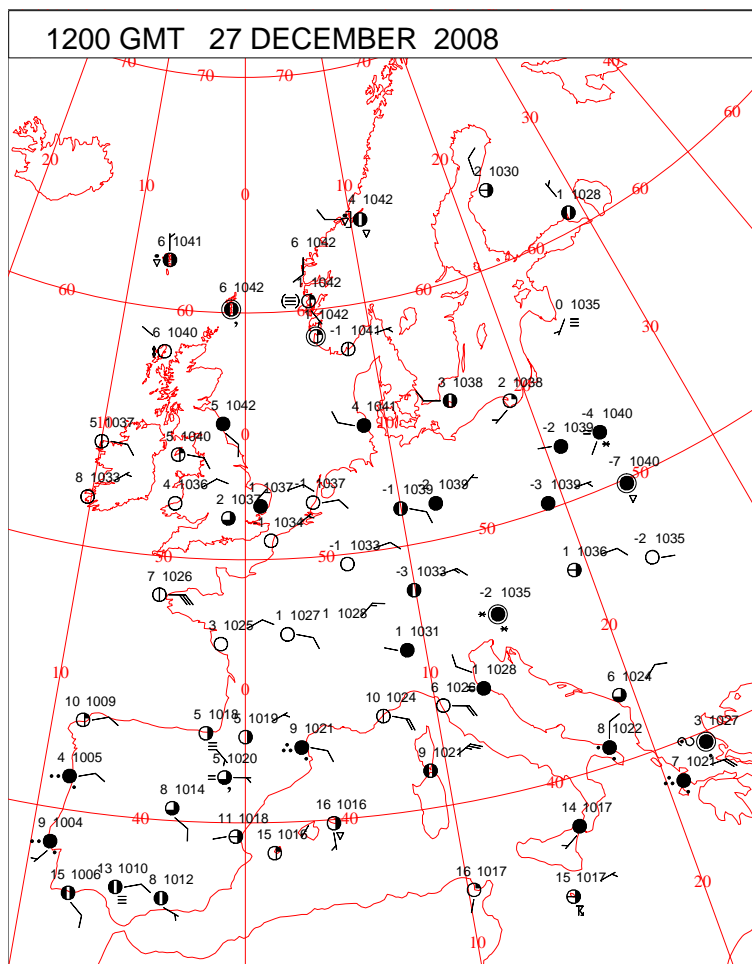
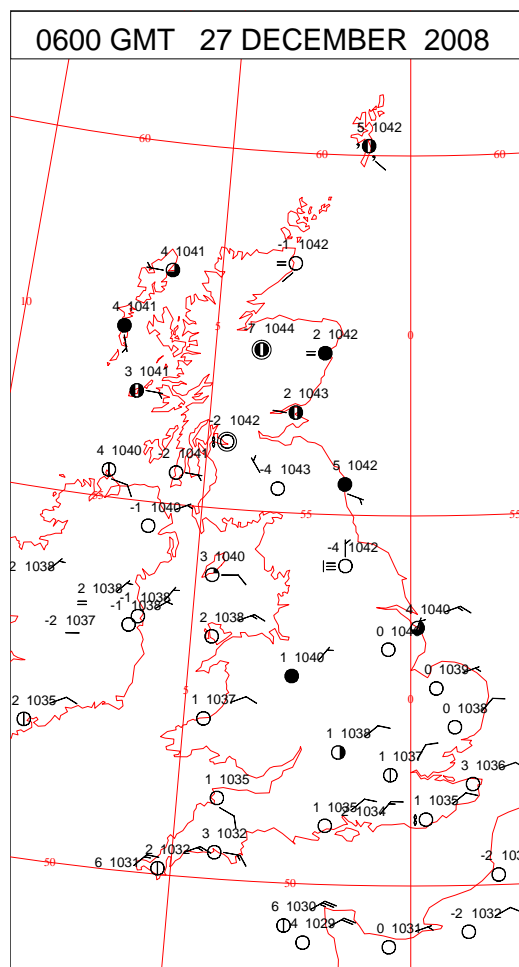
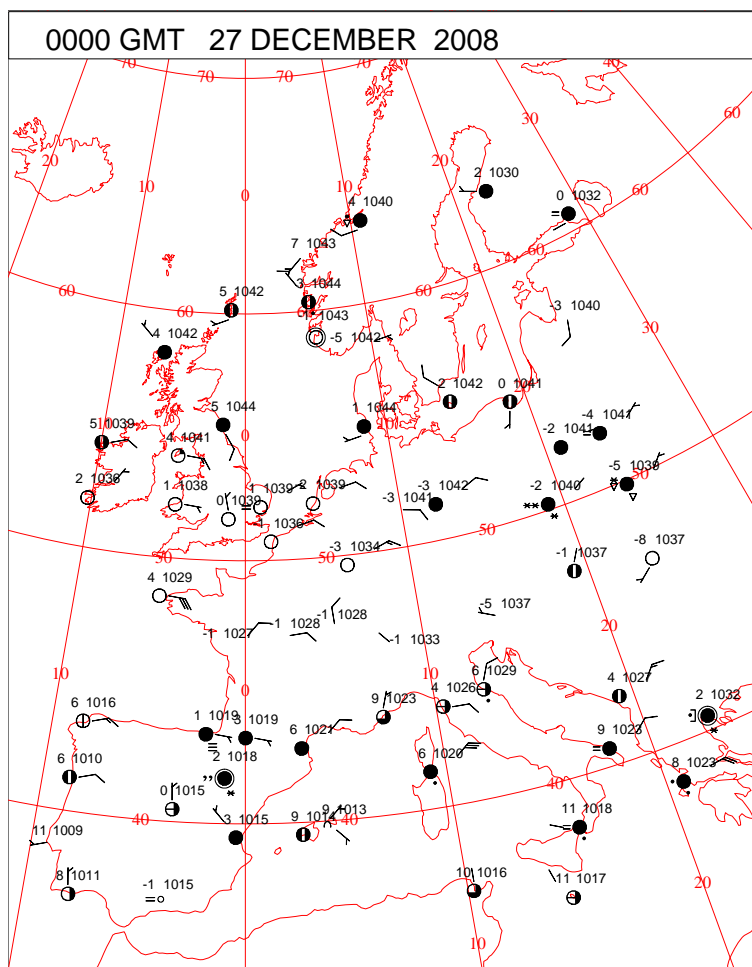
DAILY CLIMATE DATA



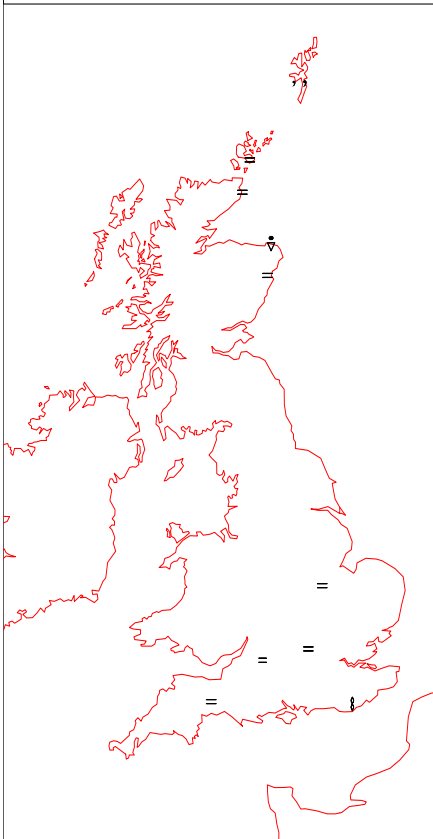
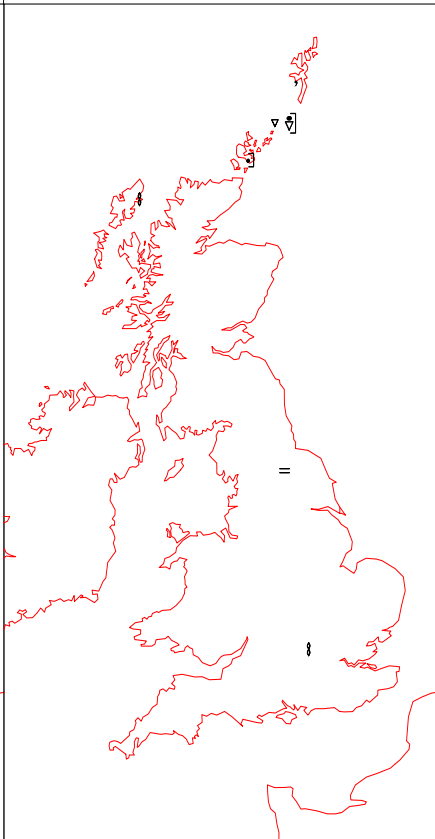
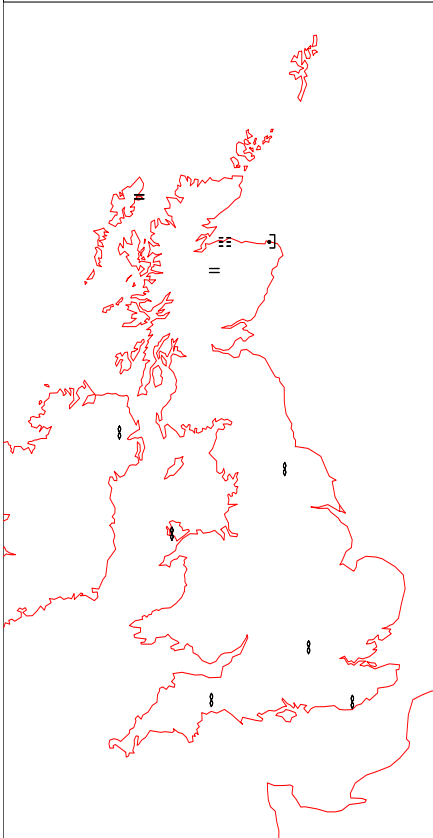
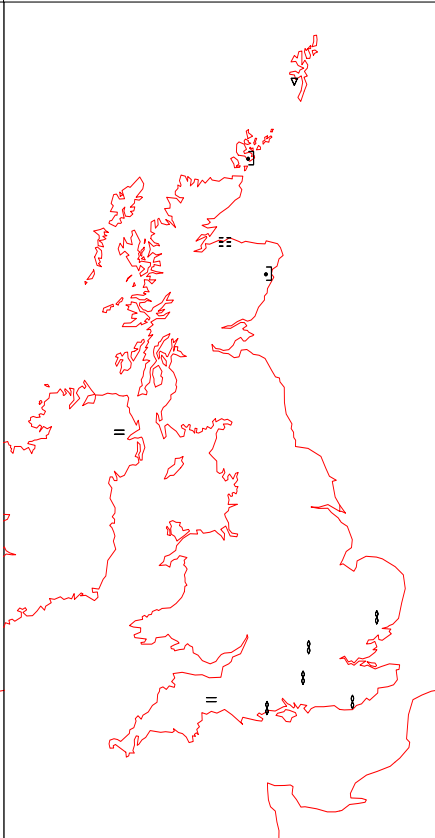
DAILY WEATHER SUMMARY



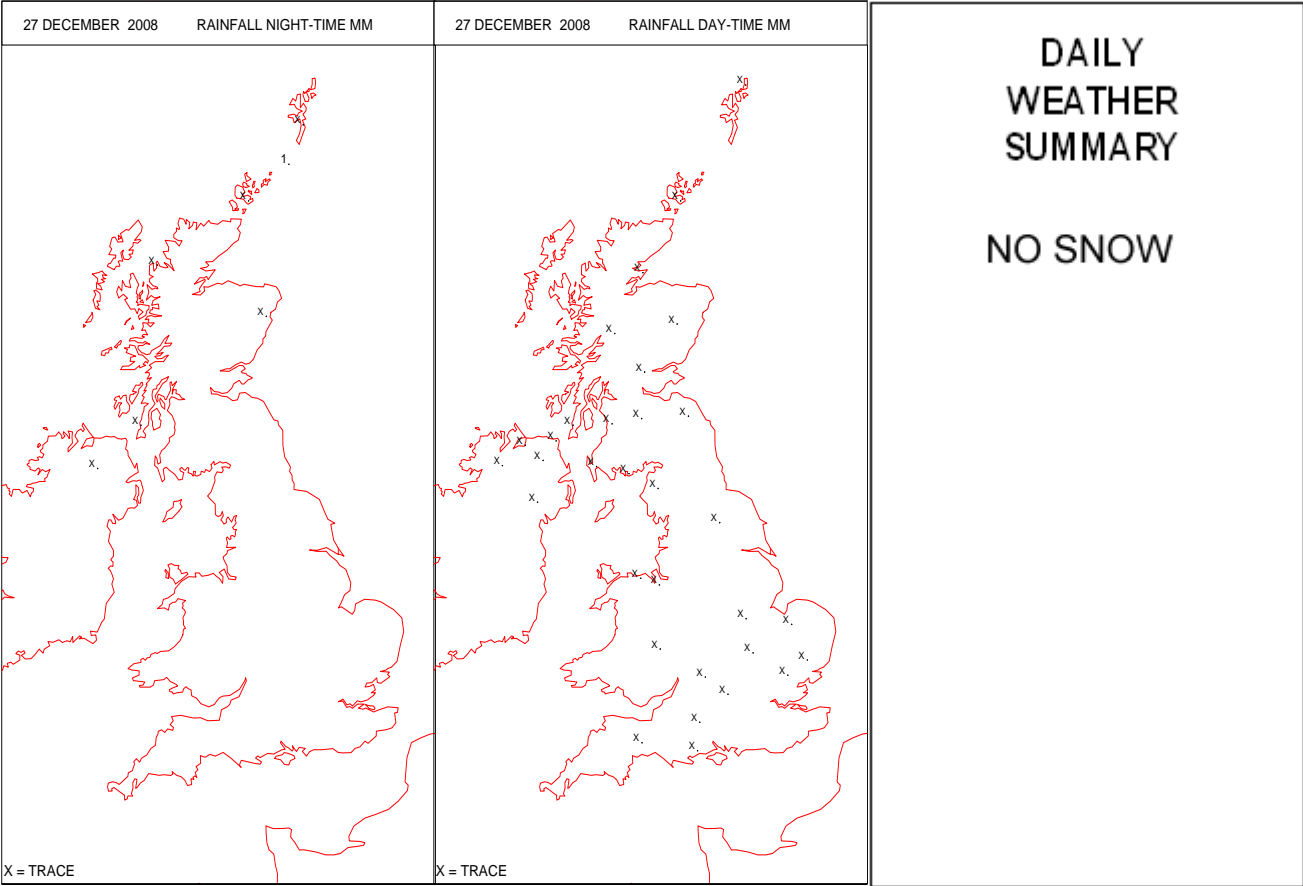
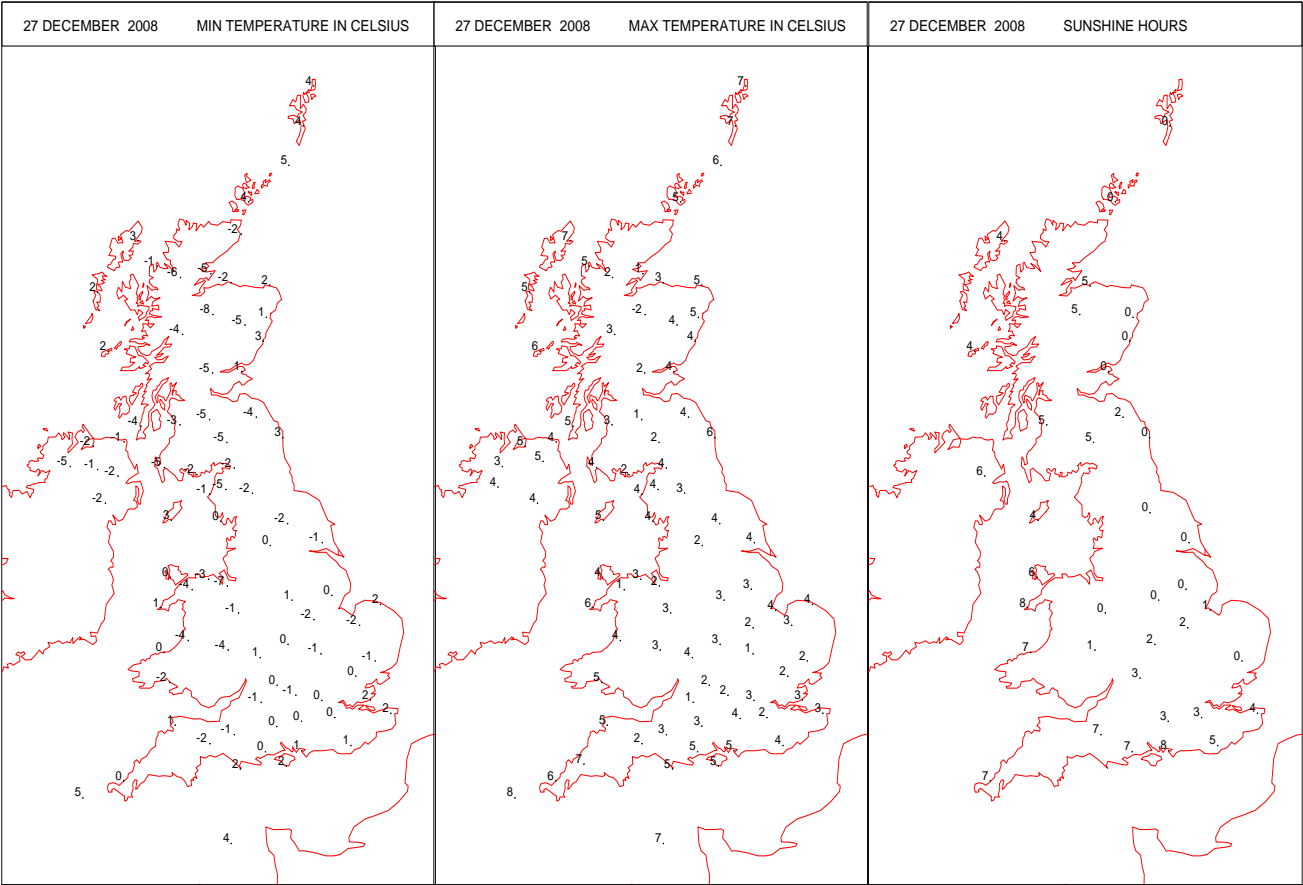
SURFACE REPORTS



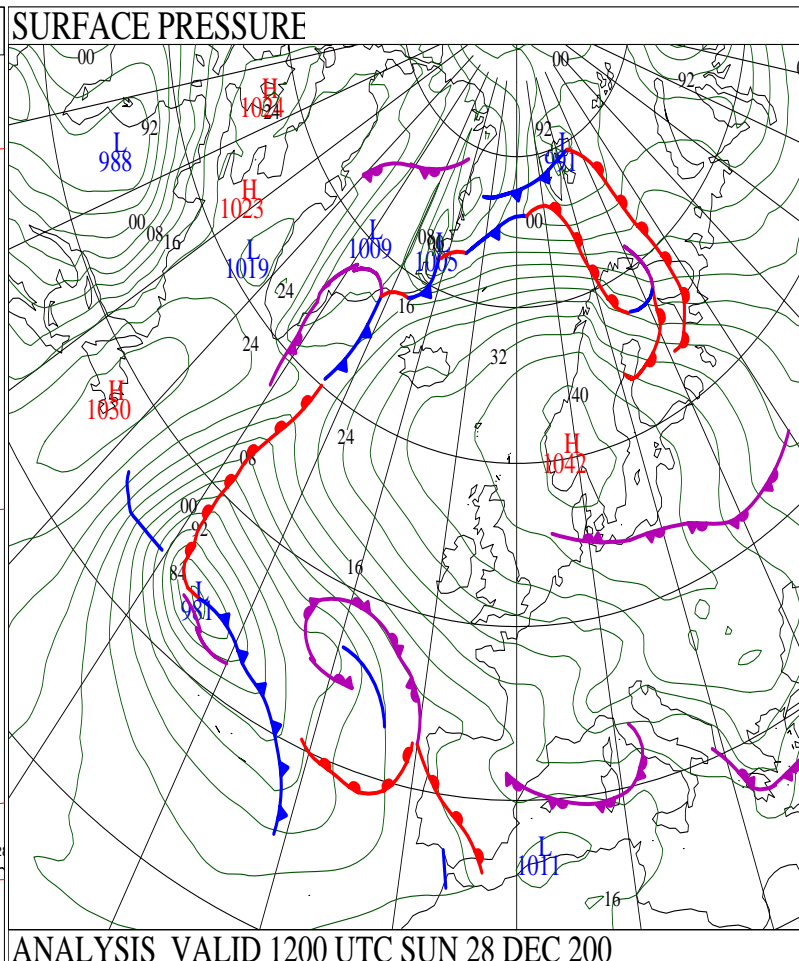
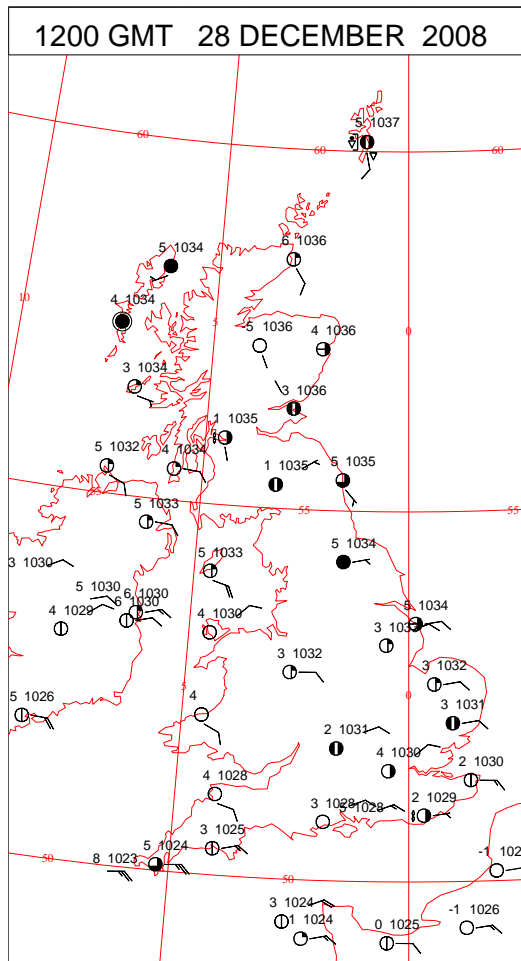
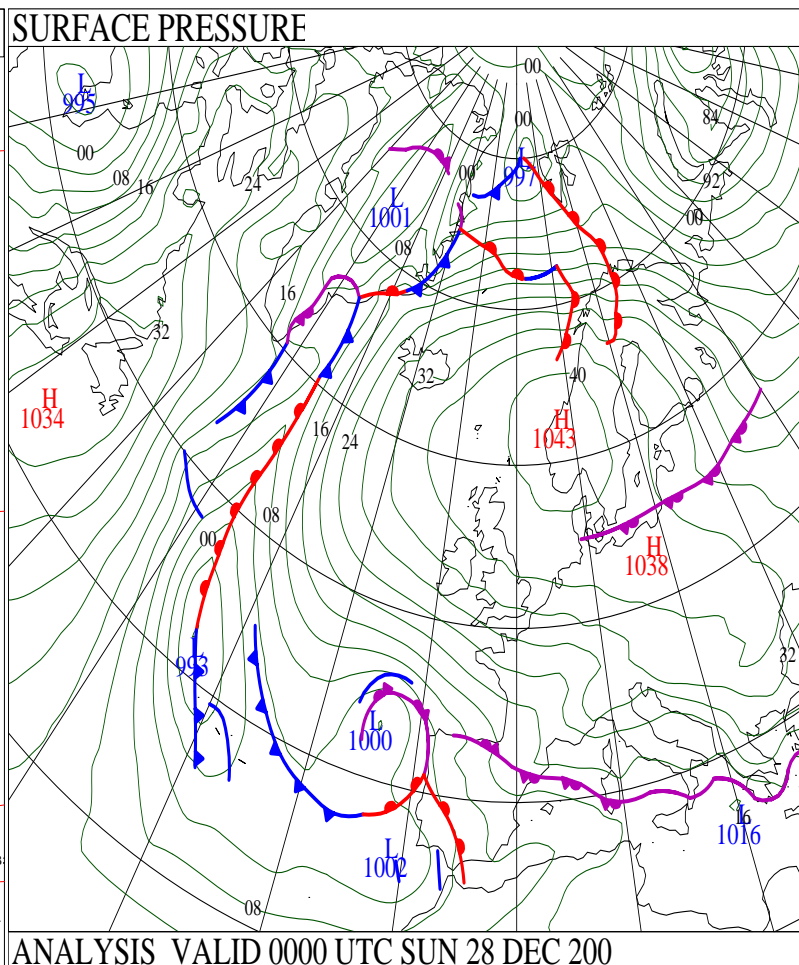
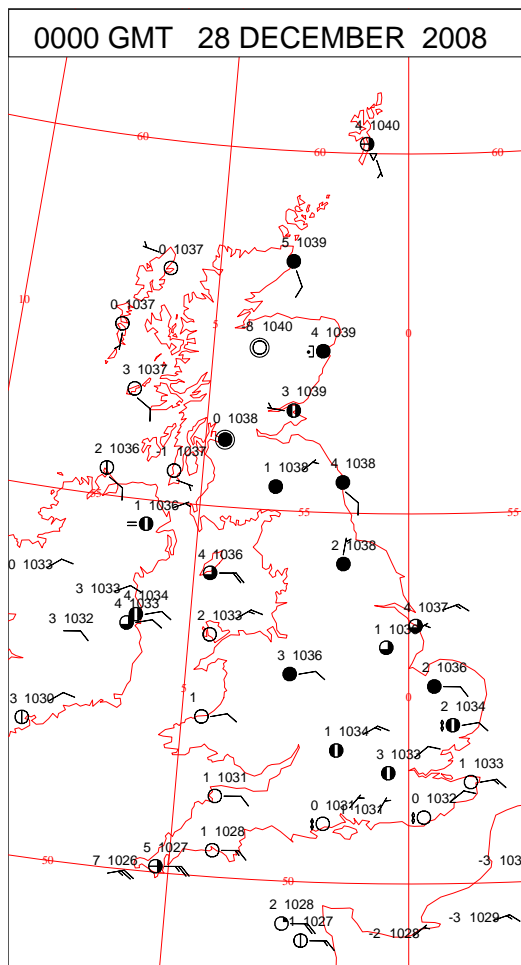
SIGNIFICANT WEATHER

0600 GMT 27 DECEMBER 2008	SIG WEATHER	1200 GMT 27 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Saturday 27 December 2008.</p> <p>A large and intense high pressure over Scandinavia maintained a cold east or north-easterly airflow across the UK. Low cloud persisted across some eastern parts of Scotland, and most eastern and some central counties of England. The best of the sunshine was over southern and western areas of the UK mainland and Northern Ireland. Apart from some light drizzle in parts of north-eastern England, it was dry throughout the UK. Temperatures were below freezing everywhere at the start of the day, apart from some of the cloudier eastern parts. Daytime maximum temperatures were below normal almost everywhere and it felt much colder in the brisk easterly or north-easterly winds.</p>
				
1800 GMT 27 DECEMBER 2008	SIG WEATHER	0000 GMT 28 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 7.9 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: -1.5 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -7.9 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: -11.5 West Freugh, Wigtownshire</p> <p>Most Rain: 1.3 Fair Isle, Shetland</p> <p>Most Sun: 7.3 Jersey: Airport, Jersey</p>
				

DAILY CLIMATE DATA

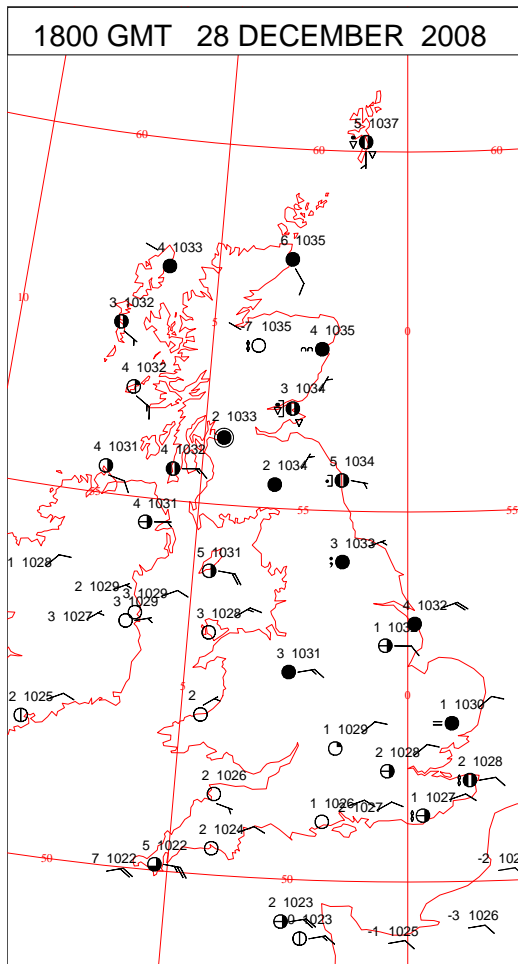
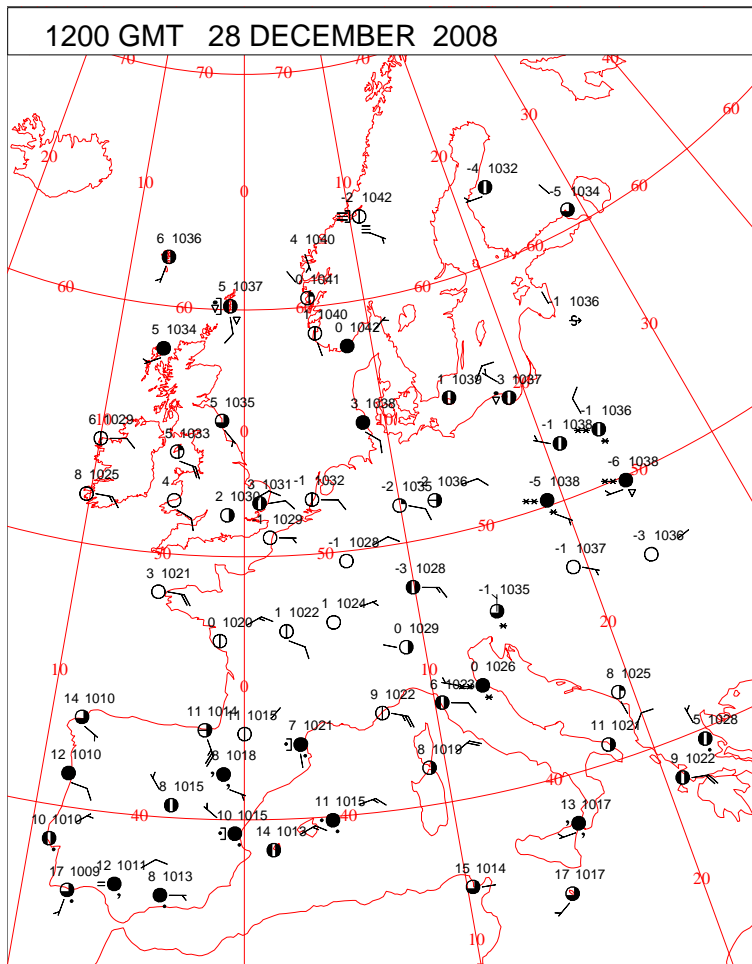
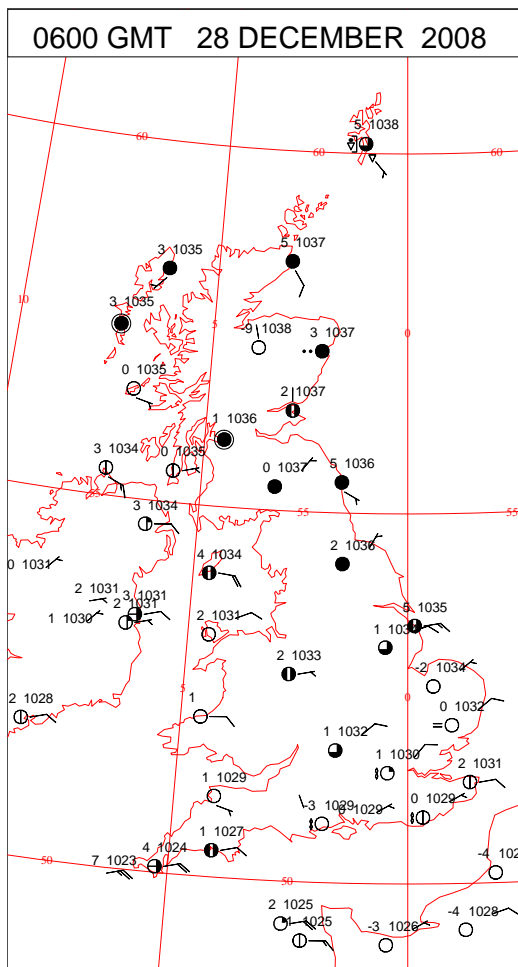
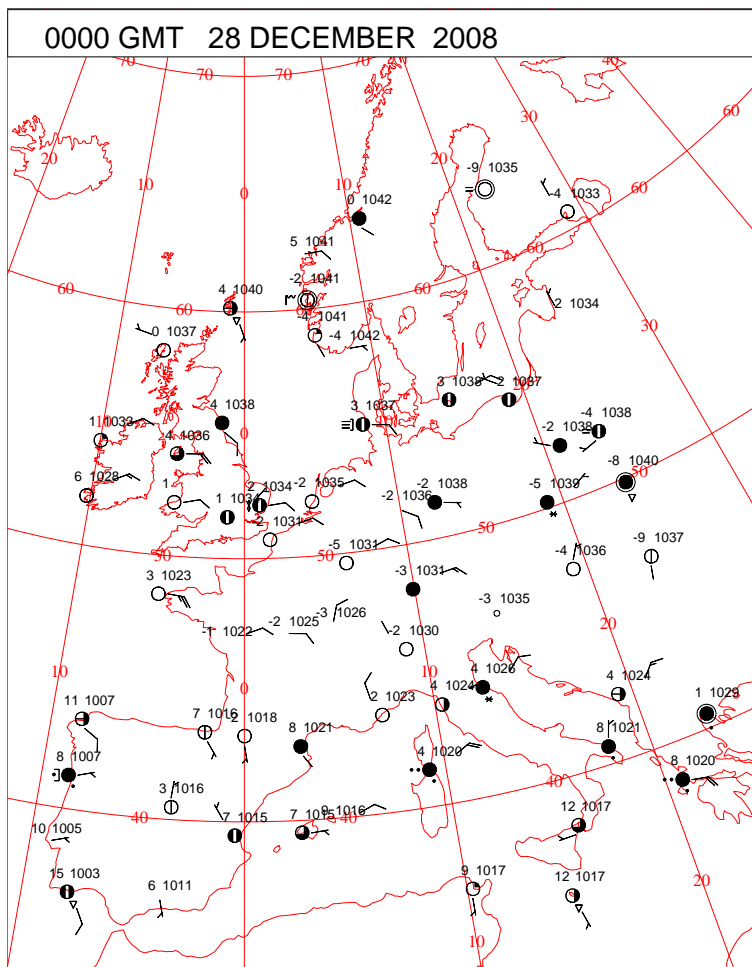


DAILY WEATHER SUMMARY



Sunday 28 December 2008

SURFACE REPORTS

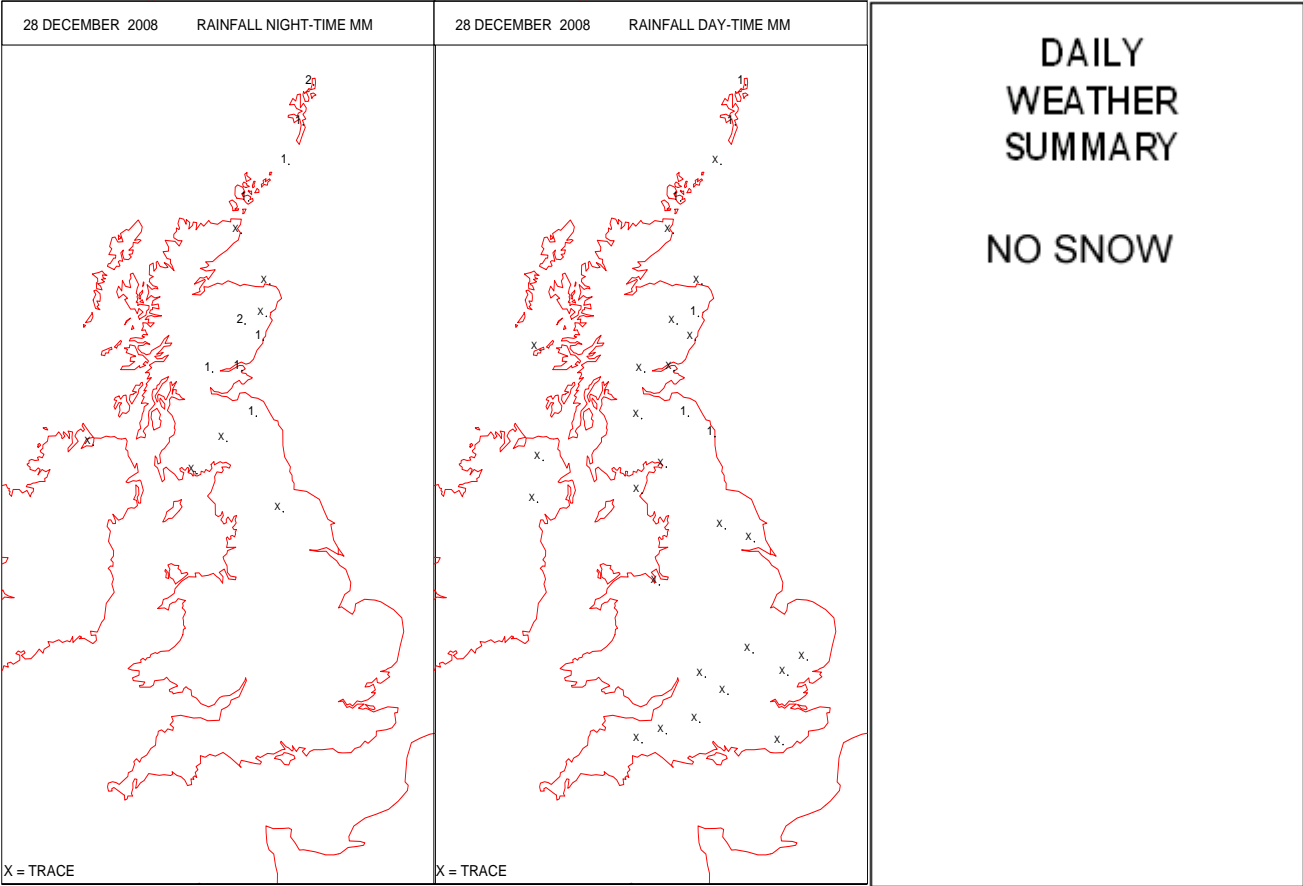
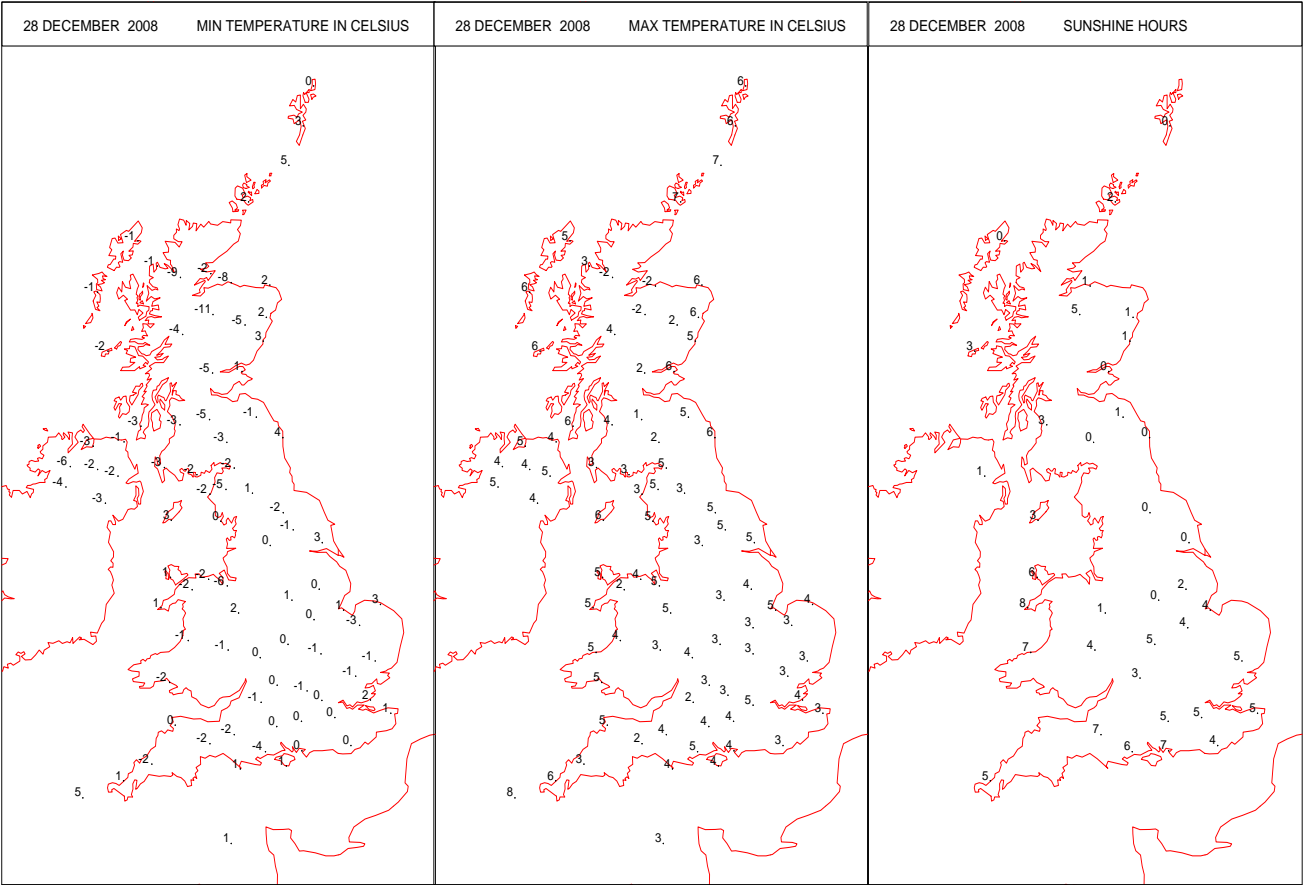


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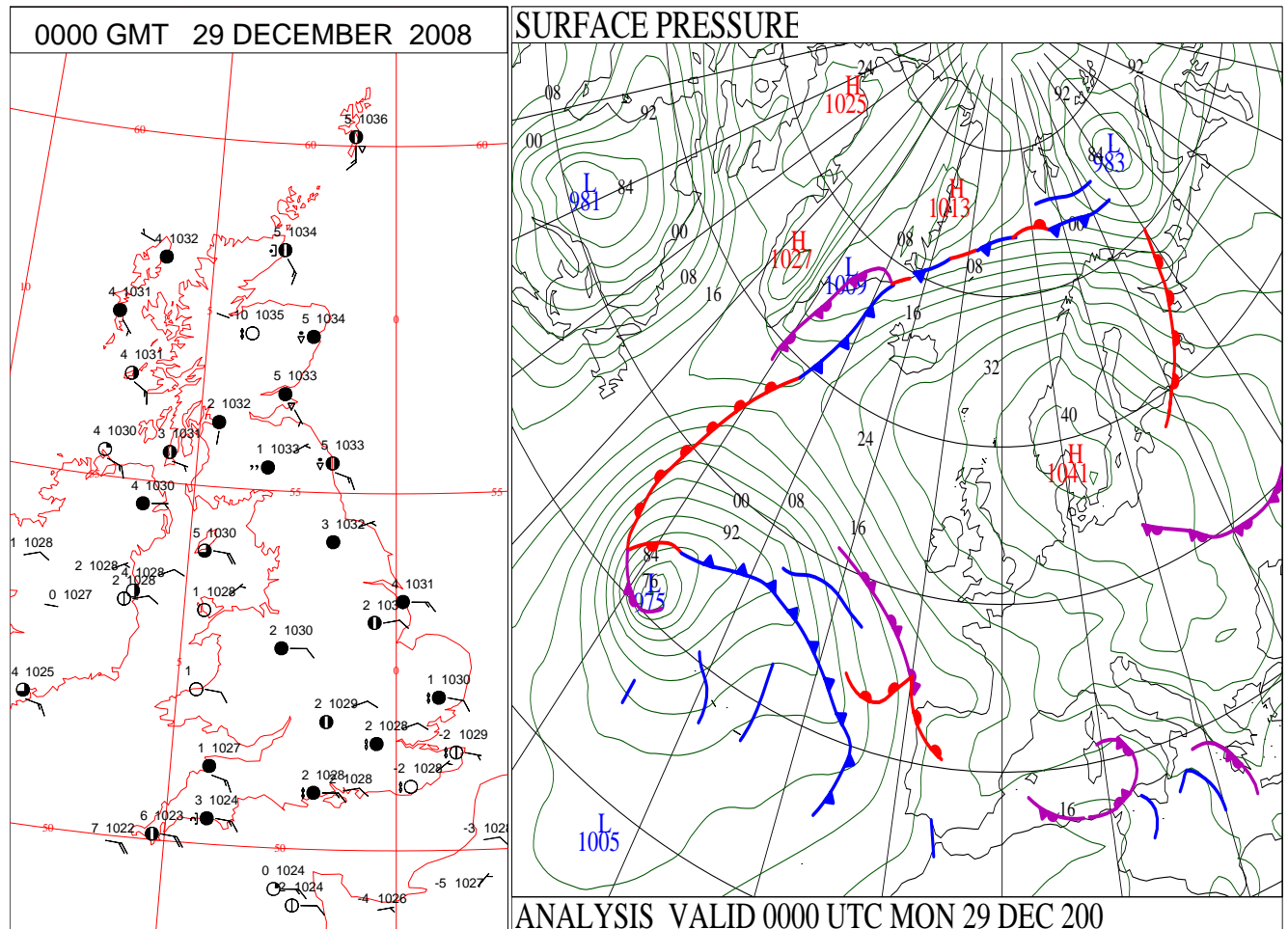
SIGNIFICANT WEATHER

0600 GMT 28 DECEMBER 2008	SIG WEATHER	1200 GMT 28 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Sunday 28 December 2008.</p> <p>Another generally frosty start away from eastern areas; a severe frost in parts of the Highlands, along with a few freezing-fog patches in other sheltered northern areas. Generally dry though, apart from a few light showers in north-eastern parts. Then, during the day, it was generally rather cloudy across the eastern side of Scotland and north-eastern England, along with a few light showers. Elsewhere, it was dry with sunny spells, albeit cold. Patches of freezing-fog persisted across parts of northern Scotland e.g. Lossiemouth and Inverness, and here the temperature remained below freezing all day. In general though, the maximum was from 2–5 °C. A locally brisk east to north-easterly breeze made it feel colder than the temperatures would otherwise have suggested.</p>
1800 GMT 28 DECEMBER 2008	SIG WEATHER	0000 GMT 29 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 8.2 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: –2.3 Kinloss, Moray (In Grampian Region)</p> <p>Lowest Minimum: –10.6 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: –13.5 Aviemore, Inverness-Shire</p> <p>Most Rain: 2.8 Baltasound No. 2, Shetland</p> <p>Most Sun: 5.1 Jersey: Airport, Jersey</p>

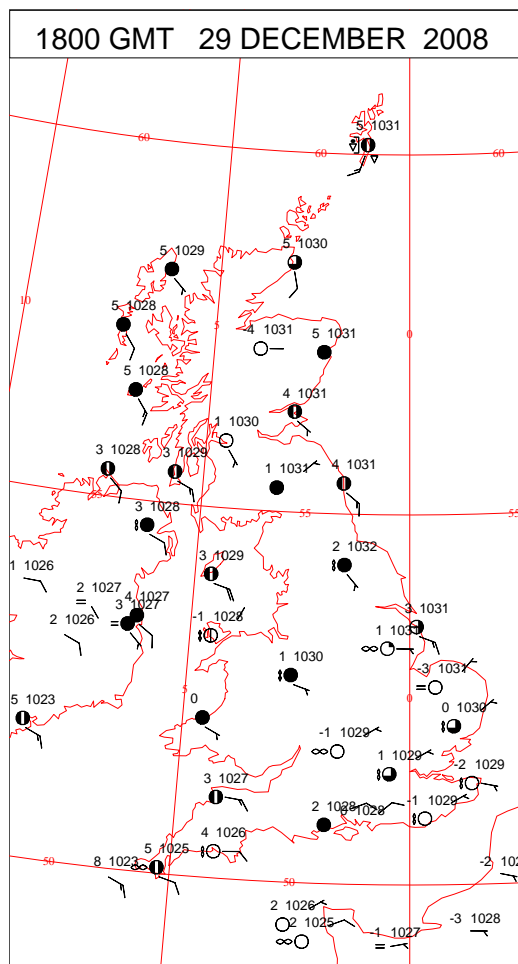
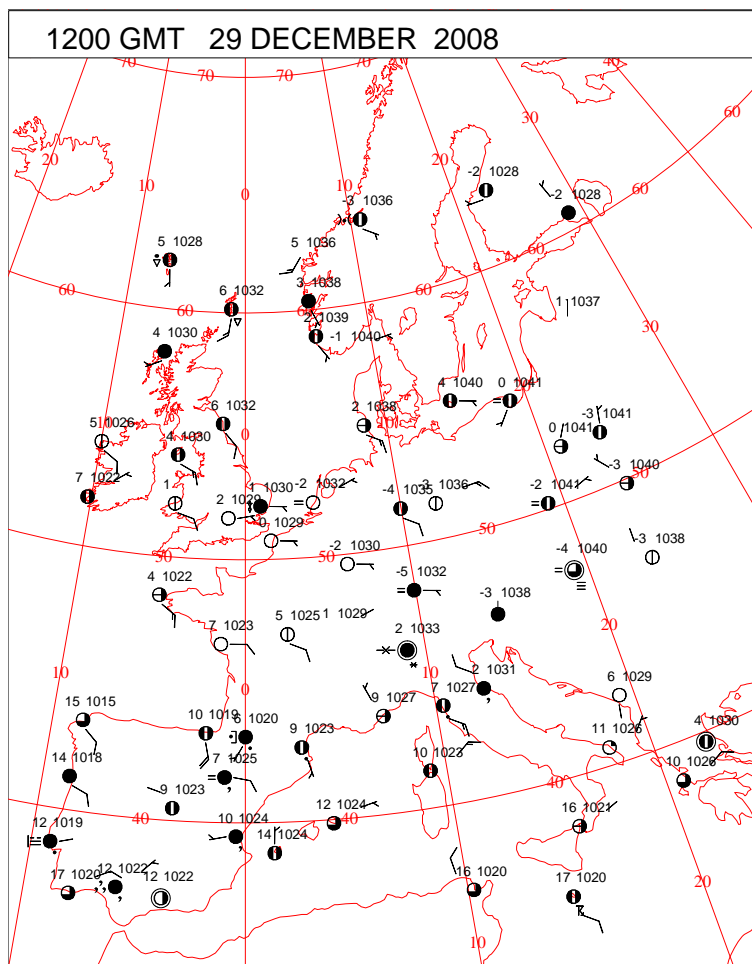
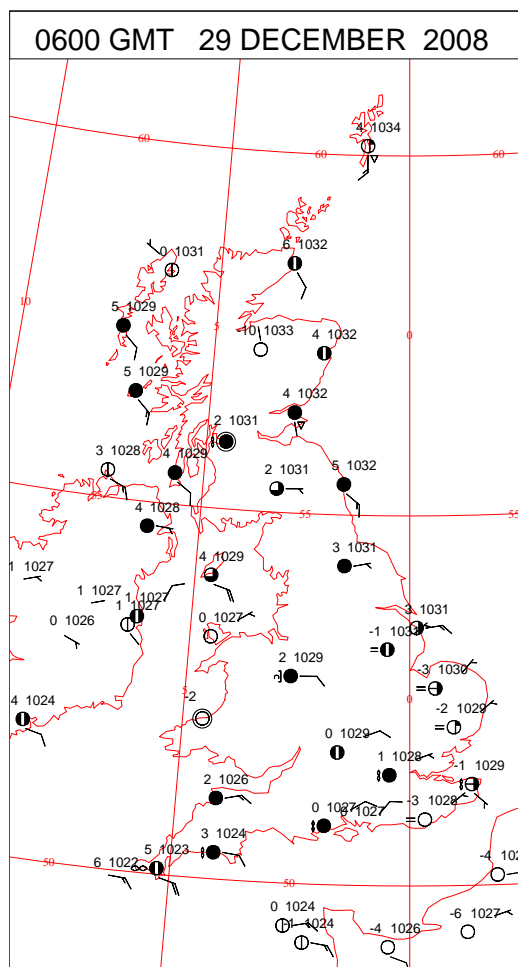
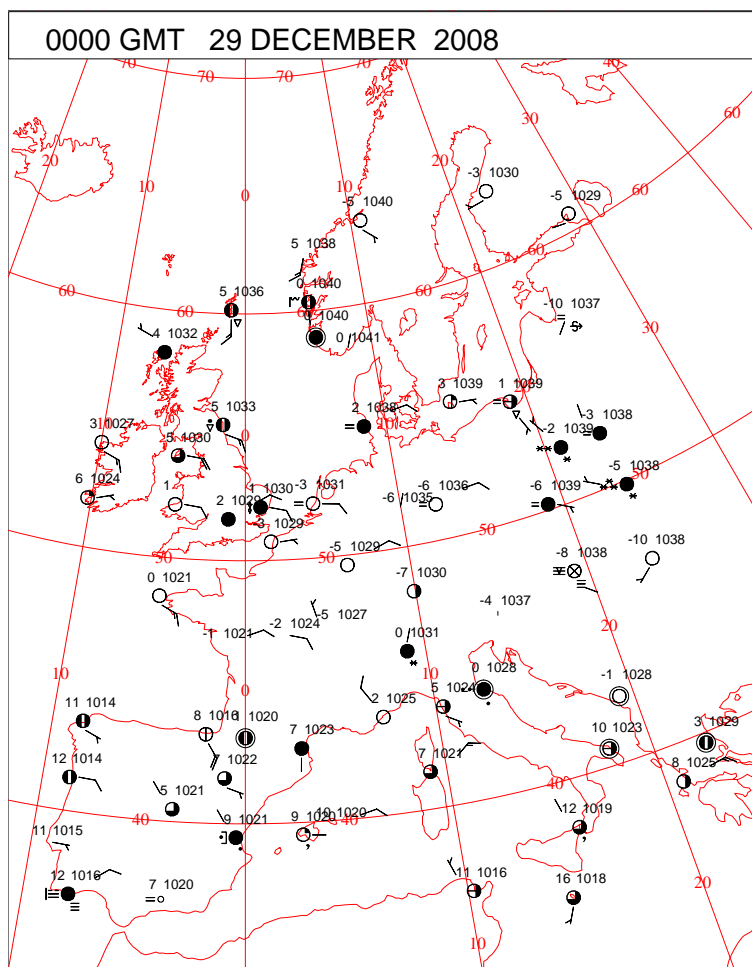
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



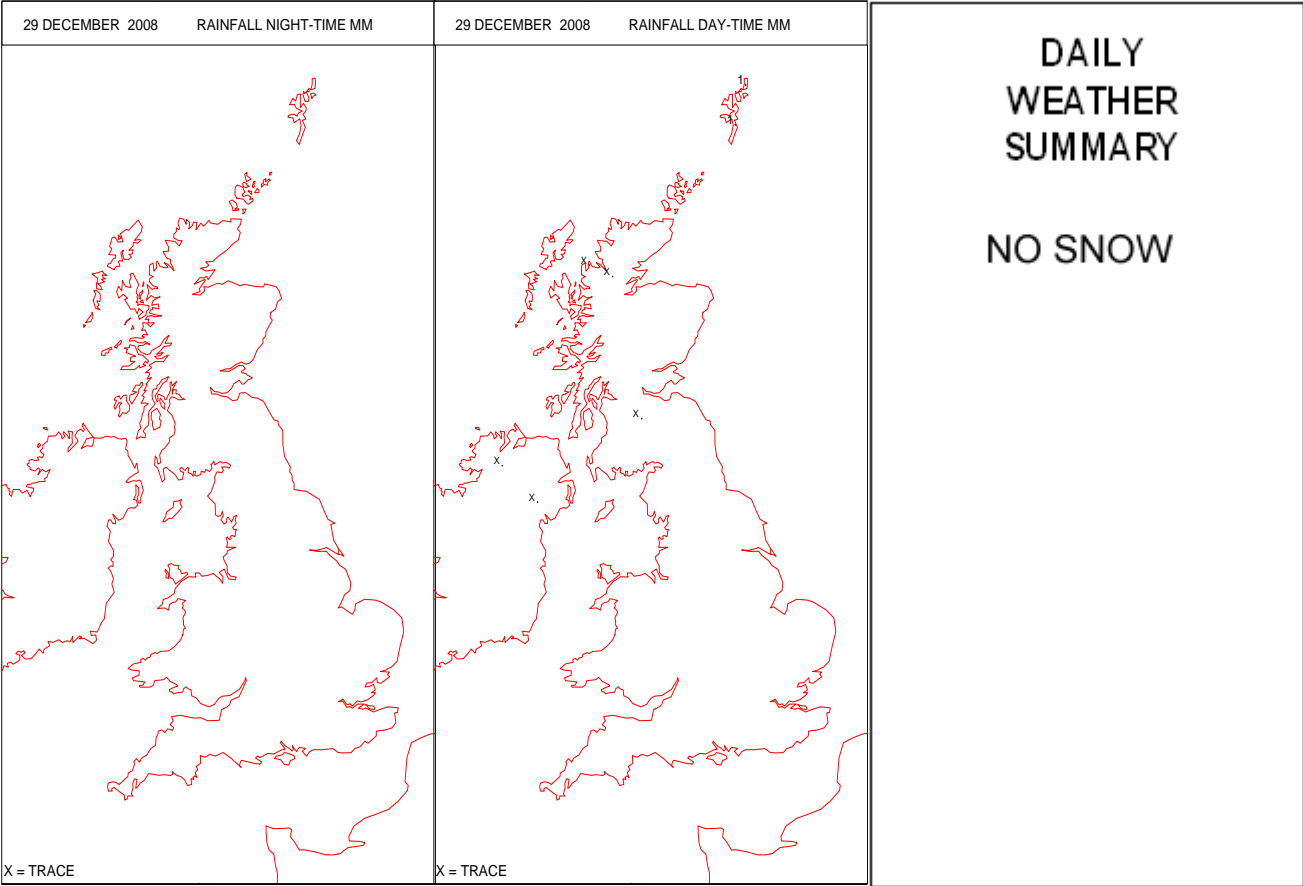
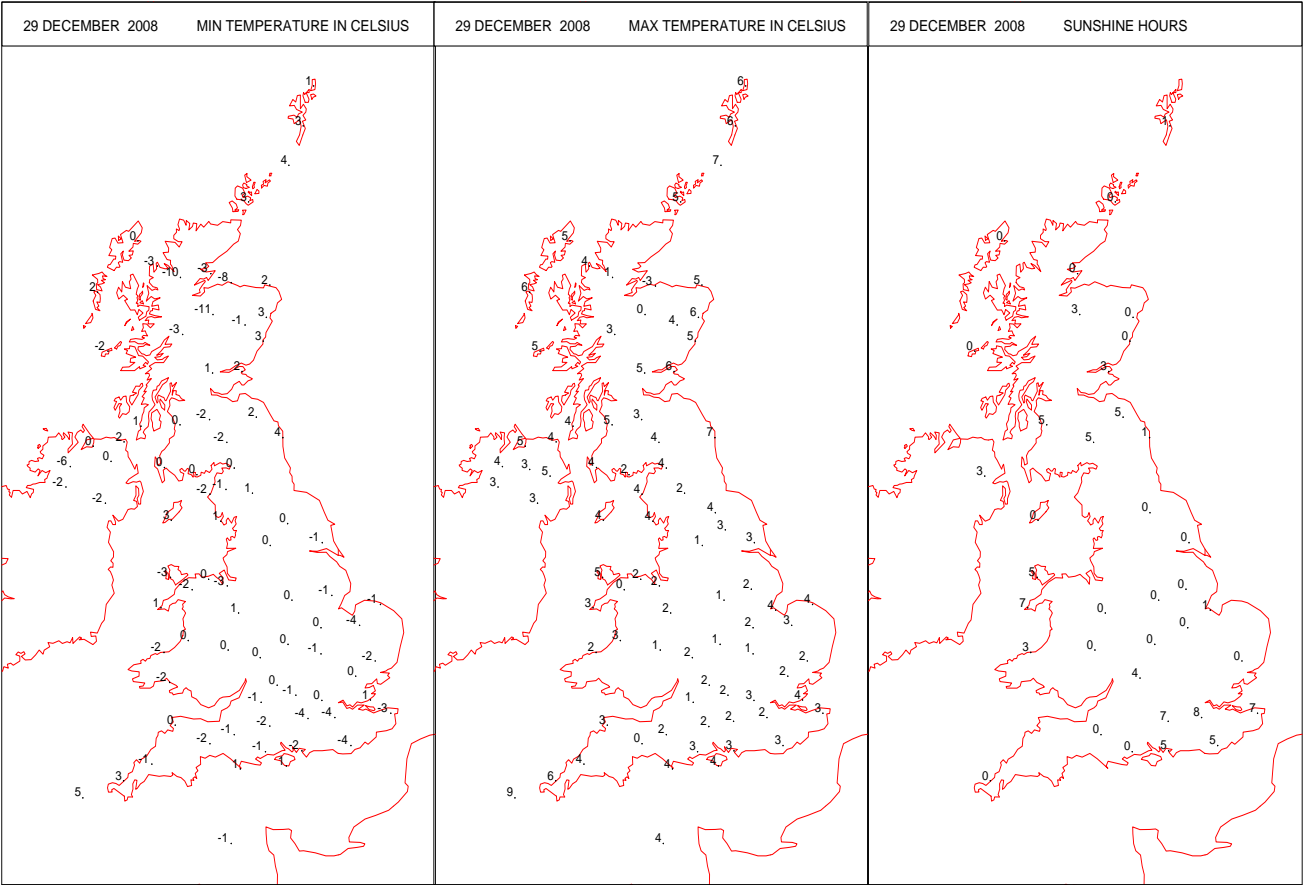
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 29 DECEMBER 2008	SIG WEATHER	1200 GMT 29 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Monday 29 December 2008.</p> <p>It was a generally frosty night away from eastern areas, the frost severe in parts of the Highlands; there were also a few freezing-fog patches in other sheltered northern areas. It was generally dry though, apart from a few spots of light rain in north-eastern parts.</p> <p>Then, during the day, it was generally rather cloudy over north-eastern Scotland, north-eastern and south-western England, and southern Wales, although it was mainly dry. Elsewhere, it was dry with sunny spells, albeit cold. Patches of freezing-fog persisted over parts of northern Scotland e.g. Kinloss and Inverness; here the temperature remained below freezing all day. In general though, the maximum was between 1.0 °C and 5.0 °C. There was a brisk easterly wind across south-western areas and this led to a significant wind-chill factor here.</p>
1800 GMT 29 DECEMBER 2008	SIG WEATHER	0000 GMT 30 DECEMBER 2008	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 8.6 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: -3.3 Kinloss, Moray (In Grampian Region)</p> <p>Lowest Minimum: -10.8 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: -13.0 Aviemore, Inverness-Shire</p> <p>Most Rain: 1.2 Lerwick, Shetland</p> <p>Most Sun: 7.3 Guernsey: Airport, Guernsey</p>

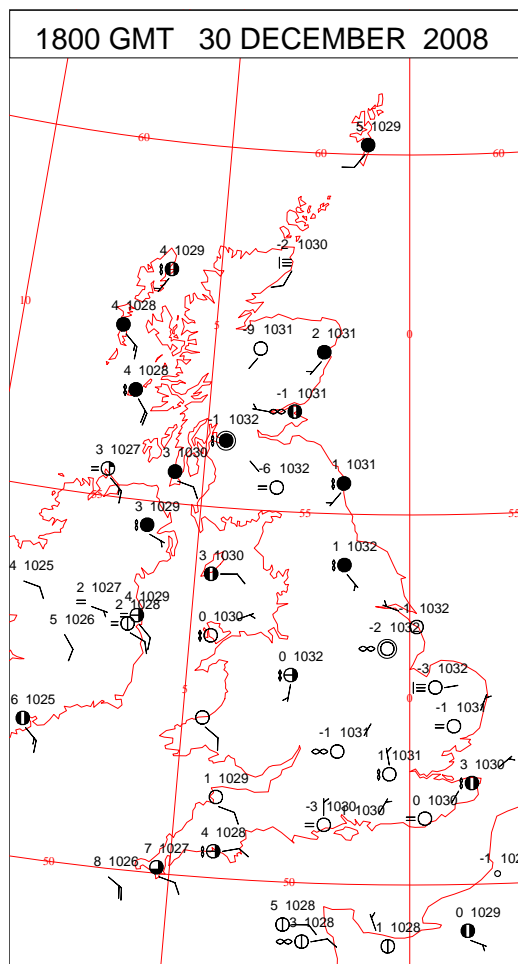
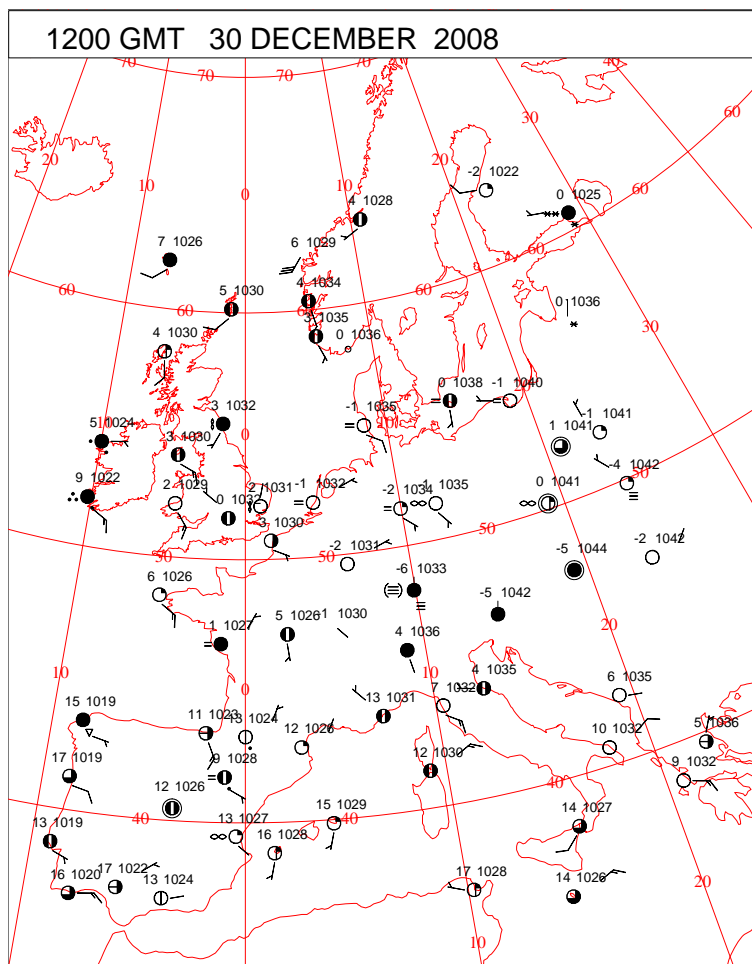
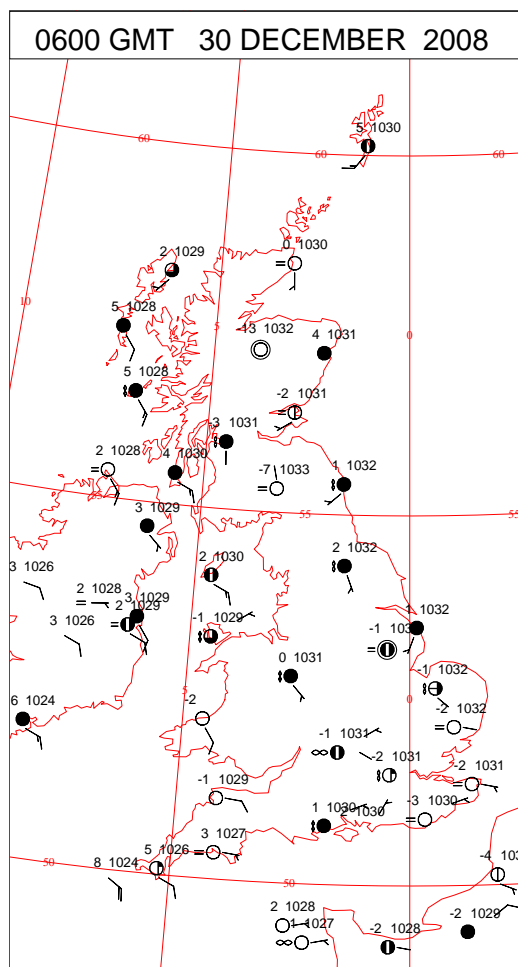
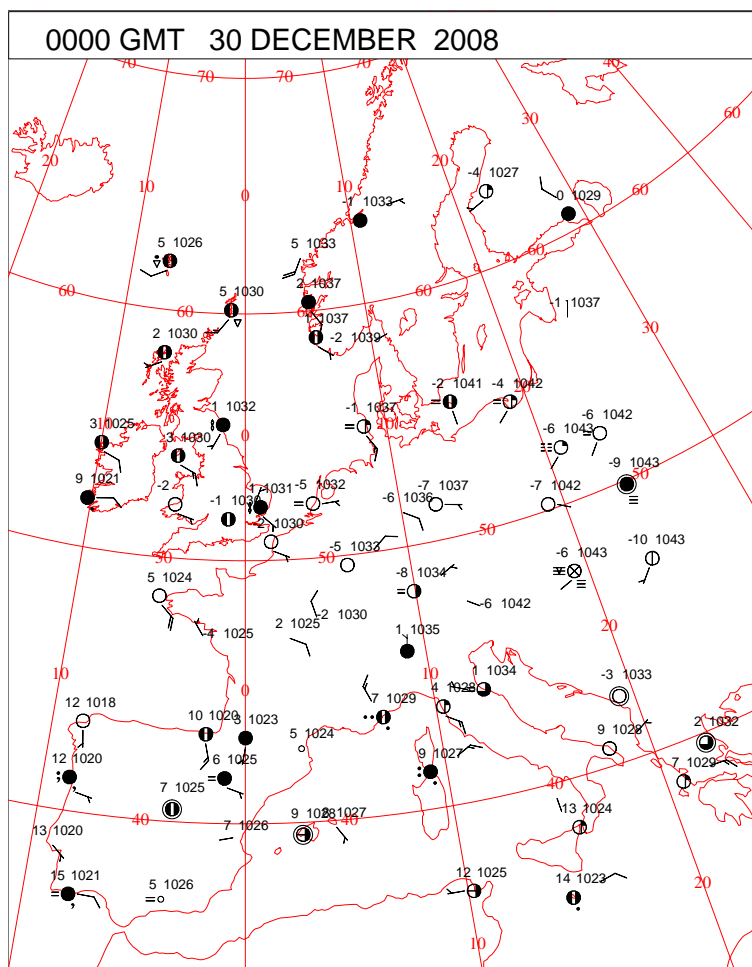
DAILY CLIMATE DATA



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Tuesday 30 December 2008

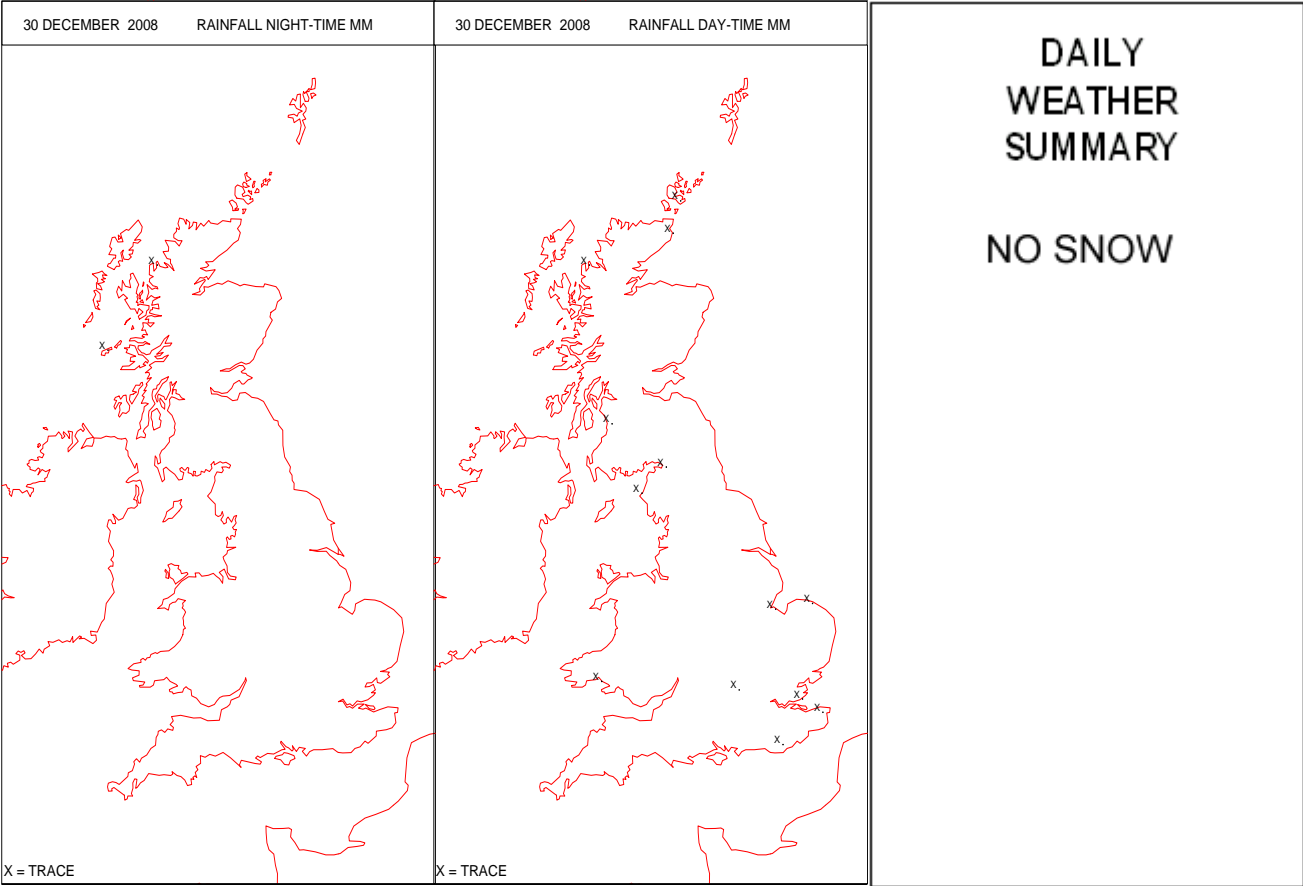
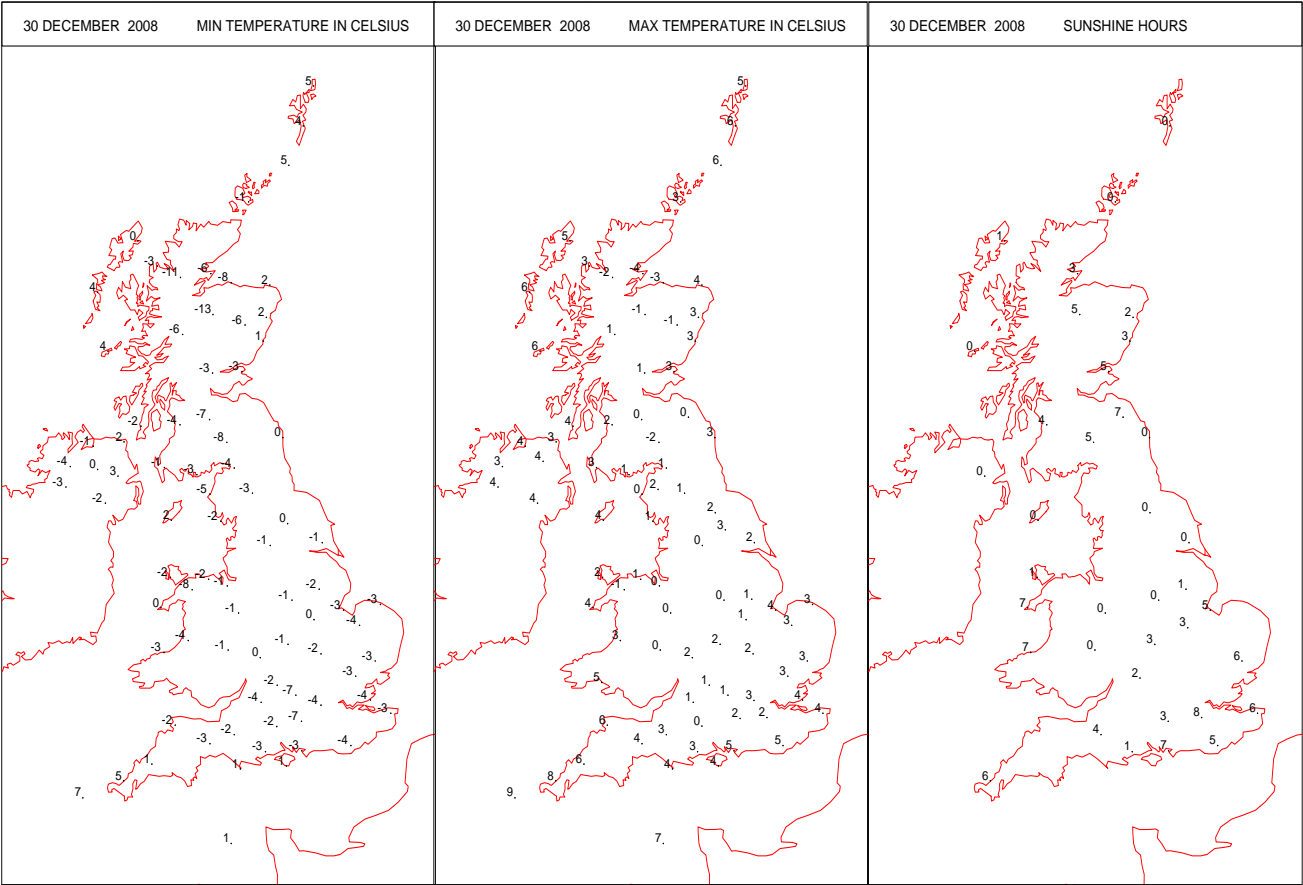
SURFACE REPORTS



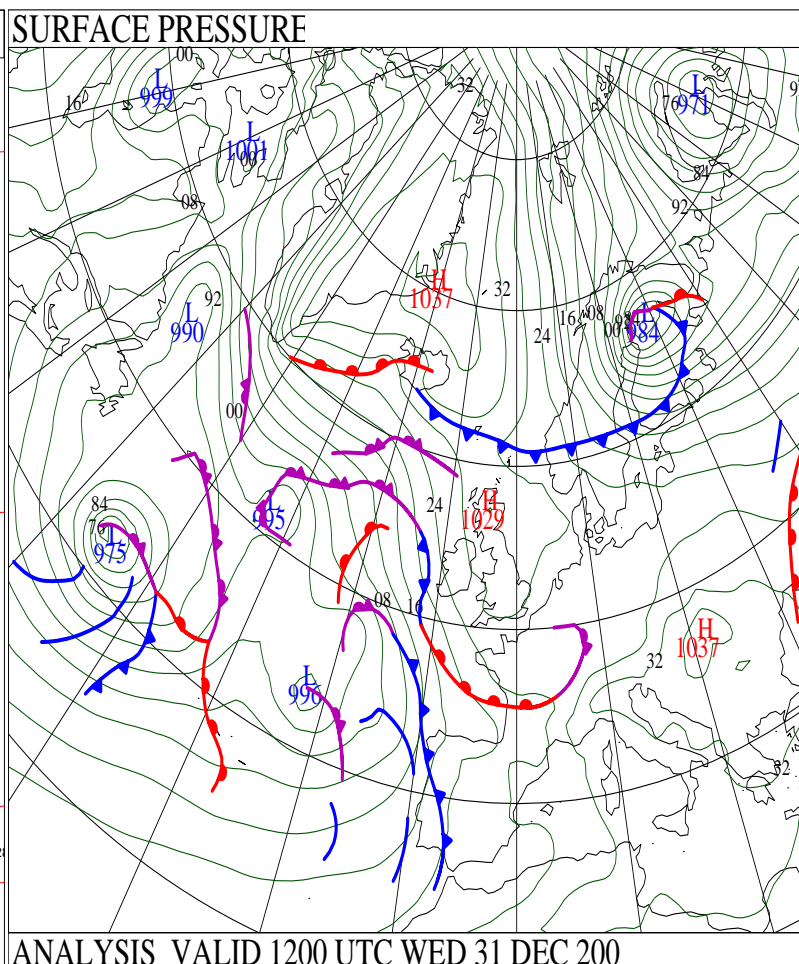
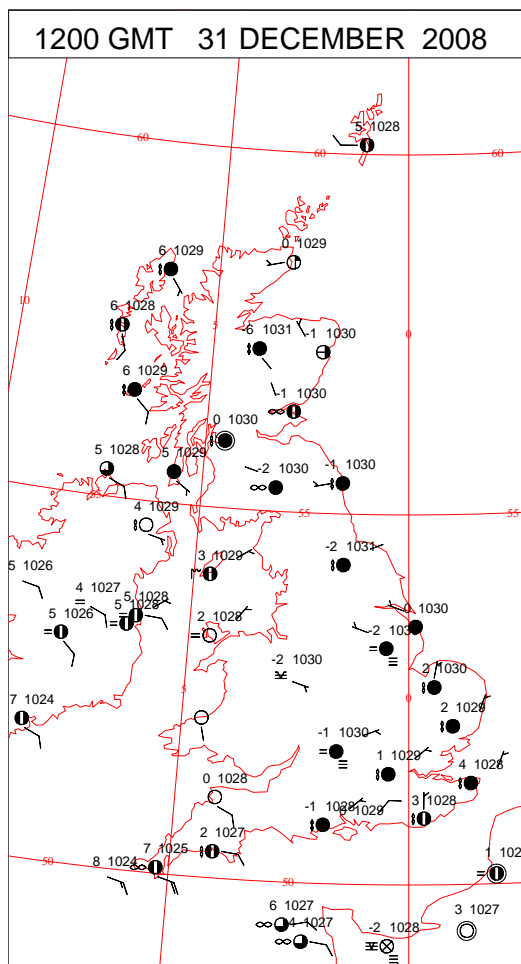
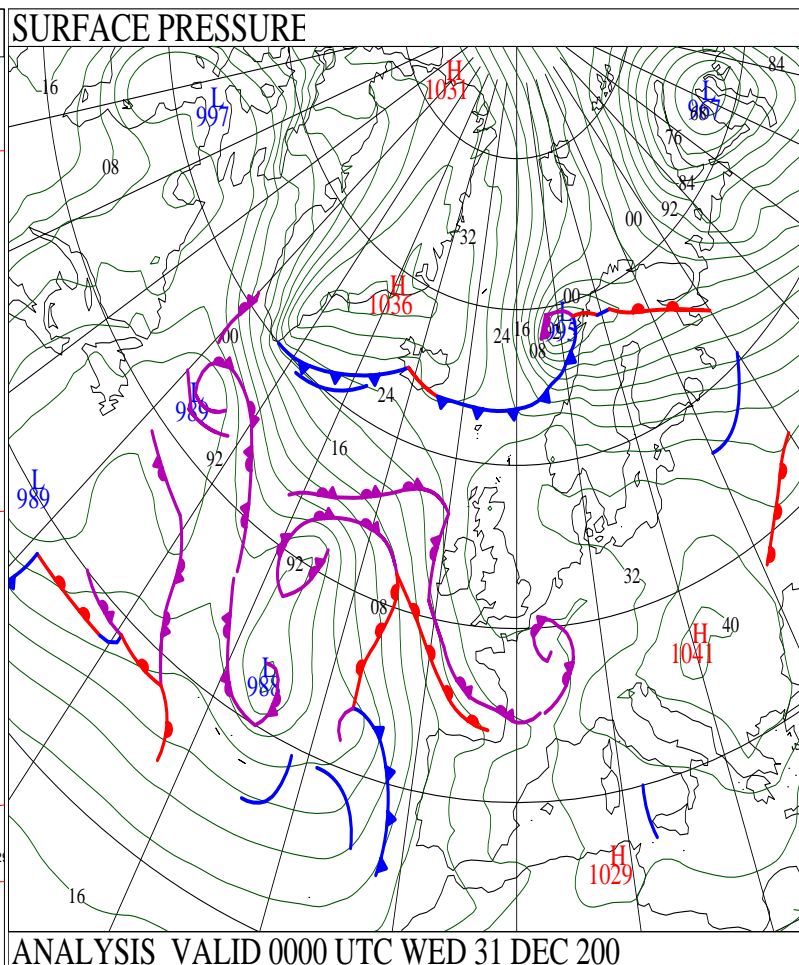
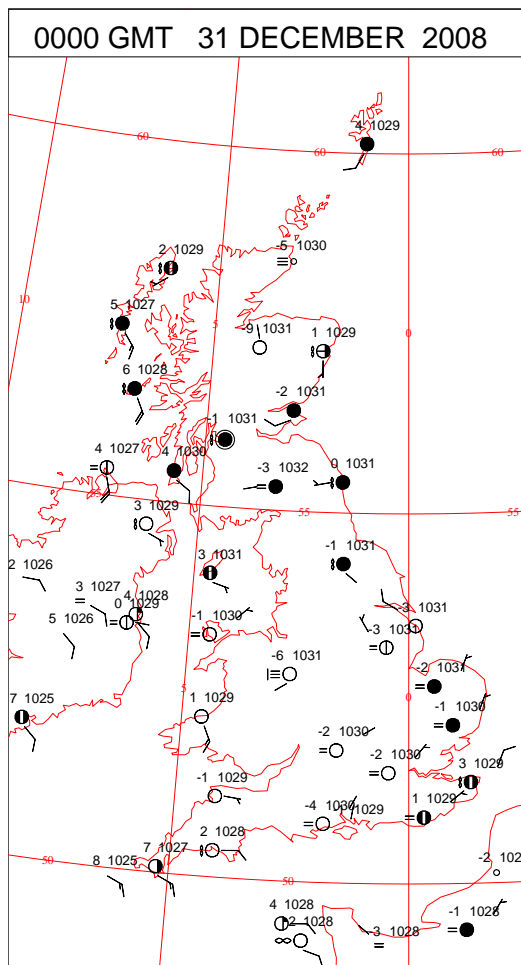
SIGNIFICANT WEATHER

0600 GMT 30 DECEMBER 2008	SIG WEATHER	1200 GMT 30 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Tuesday 30 December 2008. Overnight, most places were dry with variable amounts of cloud and some clear spells, and there were some patches of dense freezing-fog across northern Scotland. There was a widespread frost and this was severe across parts of northern Scotland, with temperatures falling as low as -13°C at Aviemore. A few places escaped a frost due to persistent cloud cover, these being mainly eastern areas. During the day, all parts remained dry. There was sunshine for many areas, especially for south-eastern England, south-western England, western Wales and much of Scotland. However, many central areas remained cloudy and fog was persistent in a few places. It remained cold or very cold everywhere and severe frost persisted across parts of northern Scotland. The maximum temperature at Kinloss, for example, reached only -4°C. During the evening, the temperature fell away again very rapidly where the skies remained clear. For example, at Altnaharra in Sutherland, the temperature had already fallen below -10°C by 1800 UTC.</p>
1800 GMT 30 DECEMBER 2008	SIG WEATHER	0000 GMT 31 DECEMBER 2008	SIG WEATHER	<p>EXTREMES Highest Maximum: 9.0 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: -4.0 Kinloss, Moray (In Grampian Region) Lowest Minimum: -12.9 Aviemore, Inverness-Shire Lowest Grass Minimum: -16.0 Aviemore, Inverness-Shire Most Rain: 0.4 Aultbea No. 2, Ross & Cromarty 0.4 Herstmonceux, East Sussex 0.4 Manston, Kent Most Sun: 6.9 Jersey: Airport, Jersey</p>

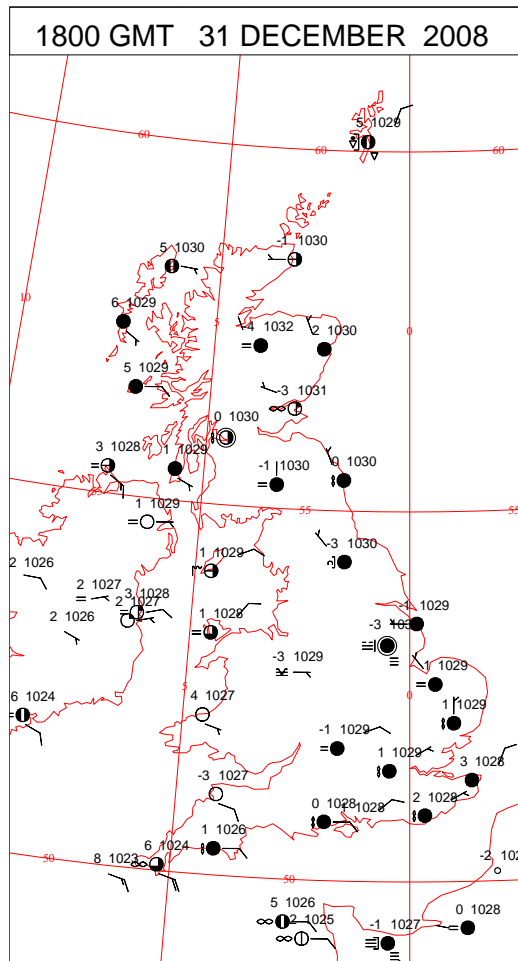
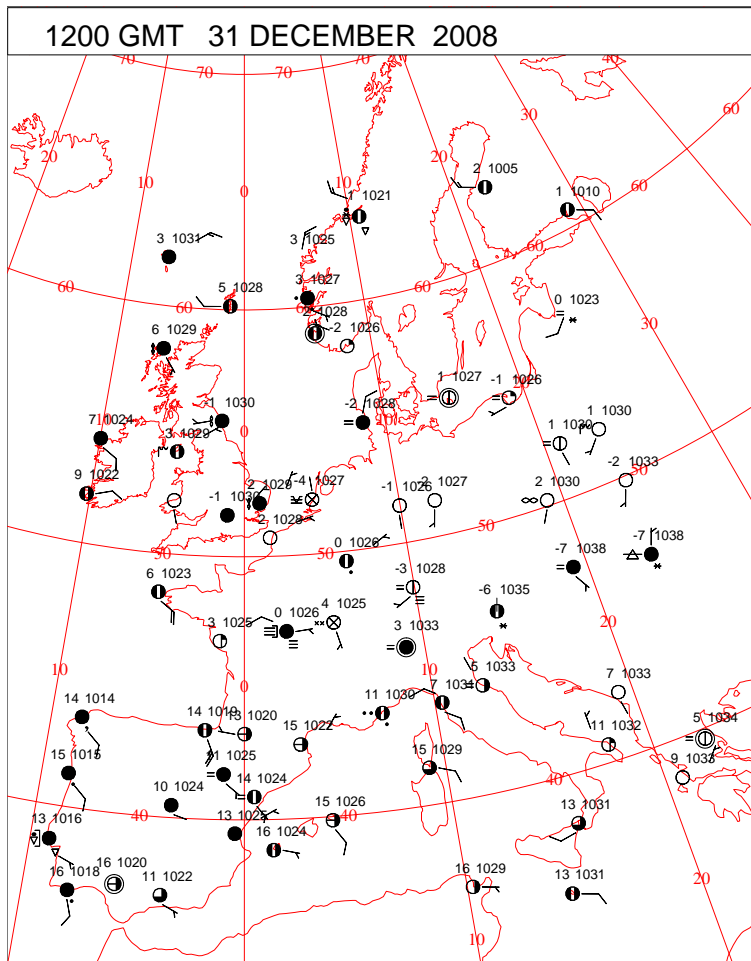
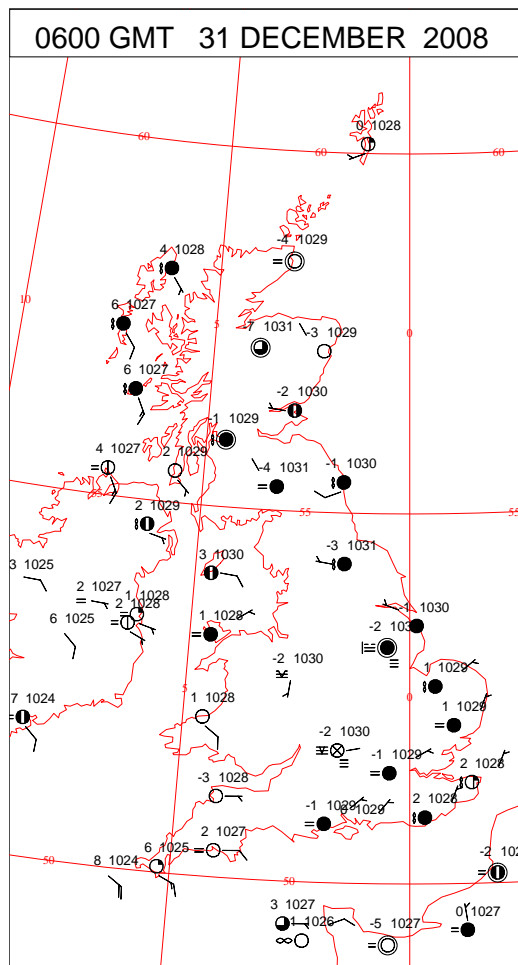
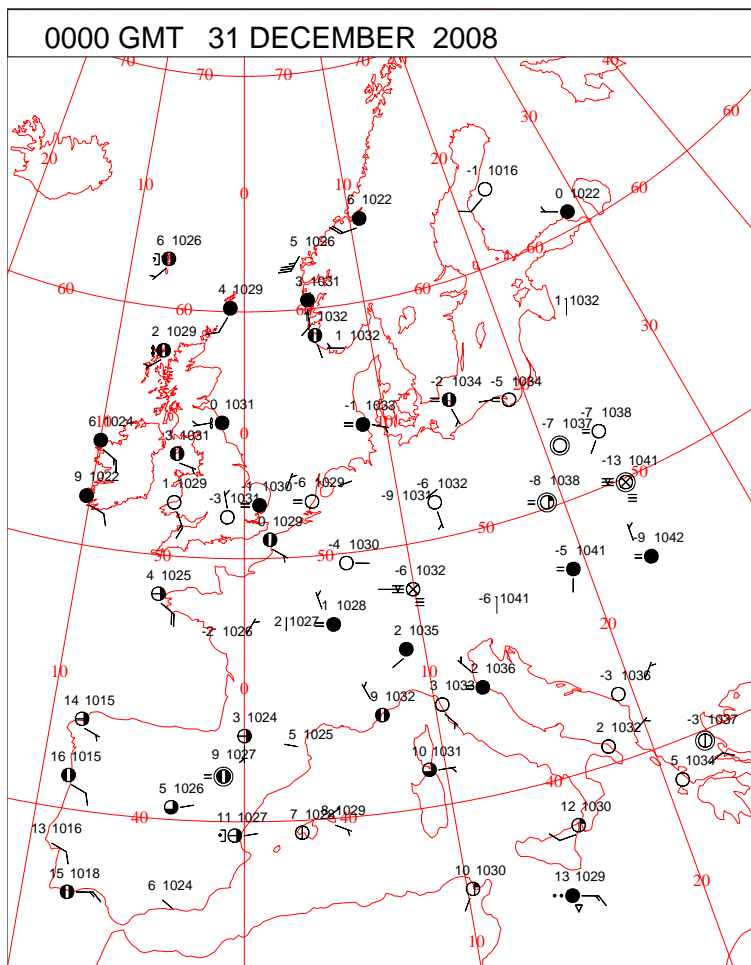
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 31 DECEMBER 2008	SIG WEATHER	1200 GMT 31 DECEMBER 2008	SIG WEATHER	<p>Summary of UK Weather for Wednesday 31 December 2008.</p> <p>Many inland parts of England had fog or freezing-fog overnight with low cloud across eastern parts of the UK and clearer skies in the west. It was a very cold night with a widespread, often severe, frost.</p> <p>During the day, many central and eastern areas as well as southern Scotland were cloudy. Elsewhere saw morning fog gradually dissipate, leaving broken cloud and some sunny spells. Winds were moderate easterlies in the south-west and generally light elsewhere.</p> <p>During the evening, there was plenty of low cloud in central and eastern areas with clearer skies and some freezing-fog patches further west, but frost was quite widespread.</p> <p>Under the cloud, it was a very cold day with temperatures inland generally staying below freezing all day, whilst more eastern areas were a few degrees less cold. Temperatures did rise just above freezing in the west, but it was still generally cold there and also in the Channel Islands, whilst the Isles of Scilly and the Western and Northern Isles were slightly less cold.</p>
1800 GMT 31 DECEMBER 2008	SIG WEATHER	0000 GMT 01 JANUARY 2009	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 8.7 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: -3.6 Keswick, Cumbria</p> <p>Lowest Minimum: -11.6 Kinloss, Moray (In Grampian Region)</p> <p>Lowest Grass Minimum: -15.0 Kinloss, Moray (In Grampian Region)</p> <p>Most Rain: 3.4 Wick Airport, Caithness</p> <p>Most Sun: 3.9 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

