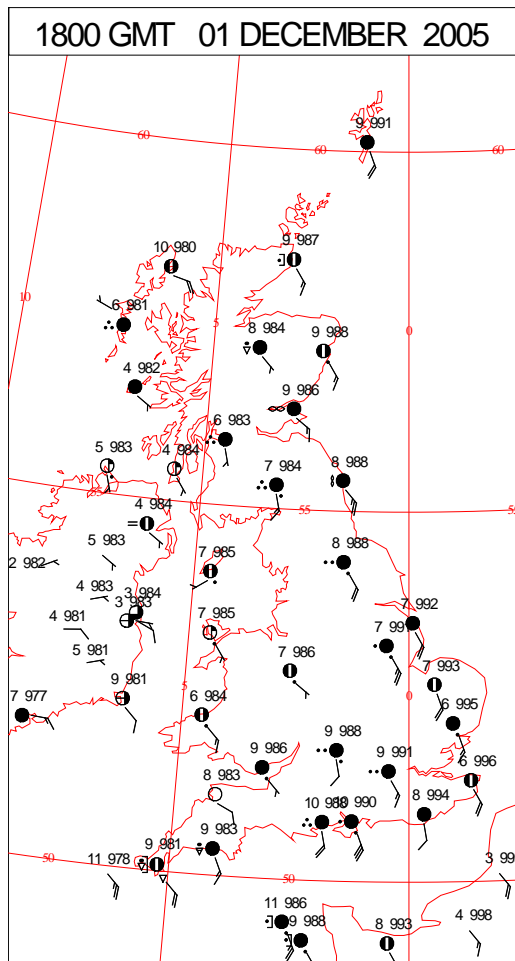
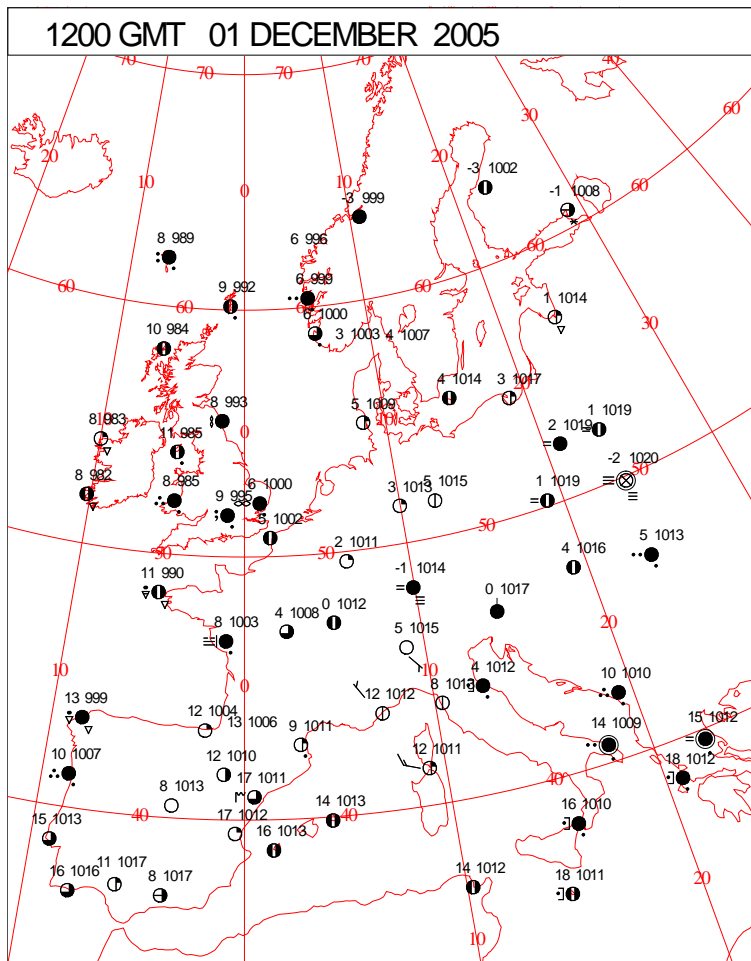
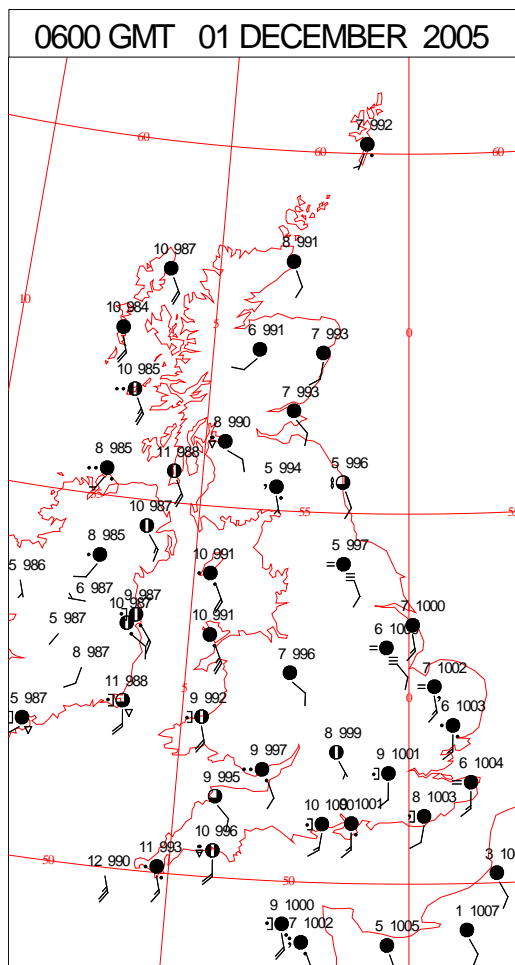
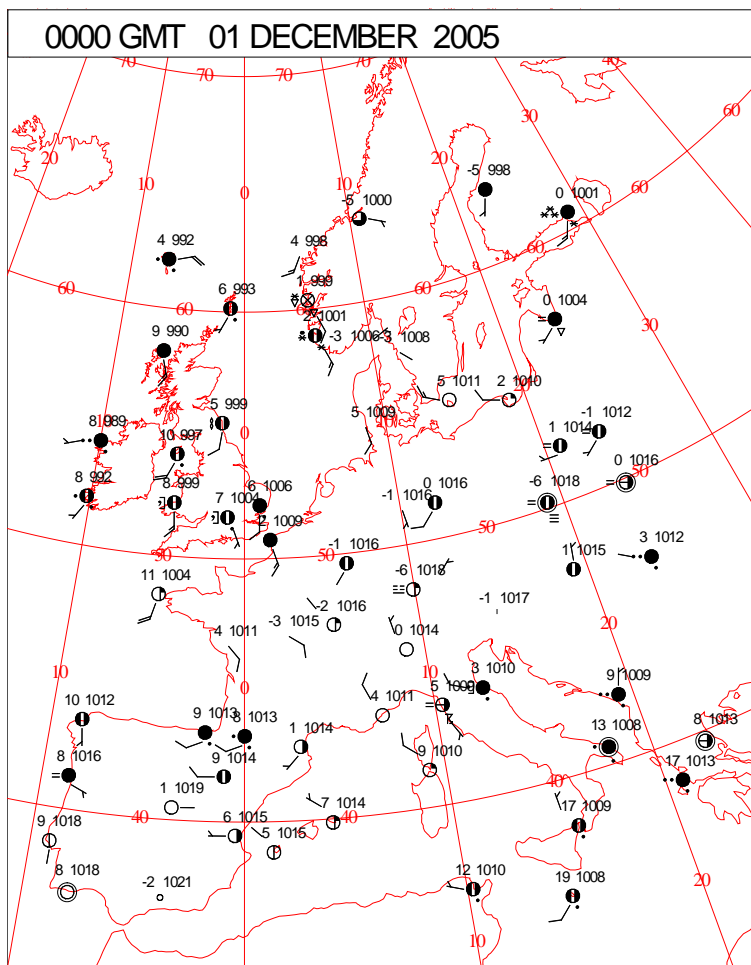


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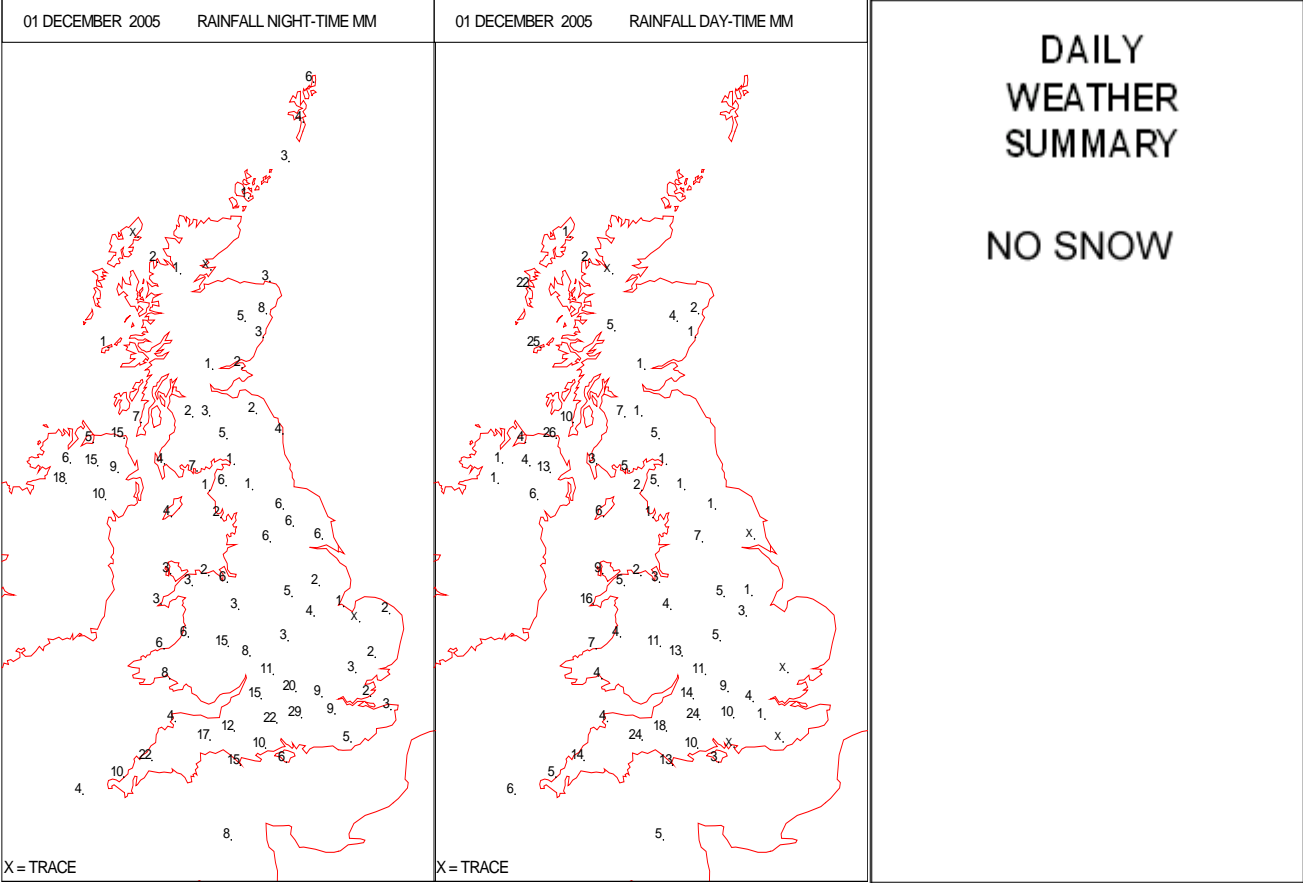
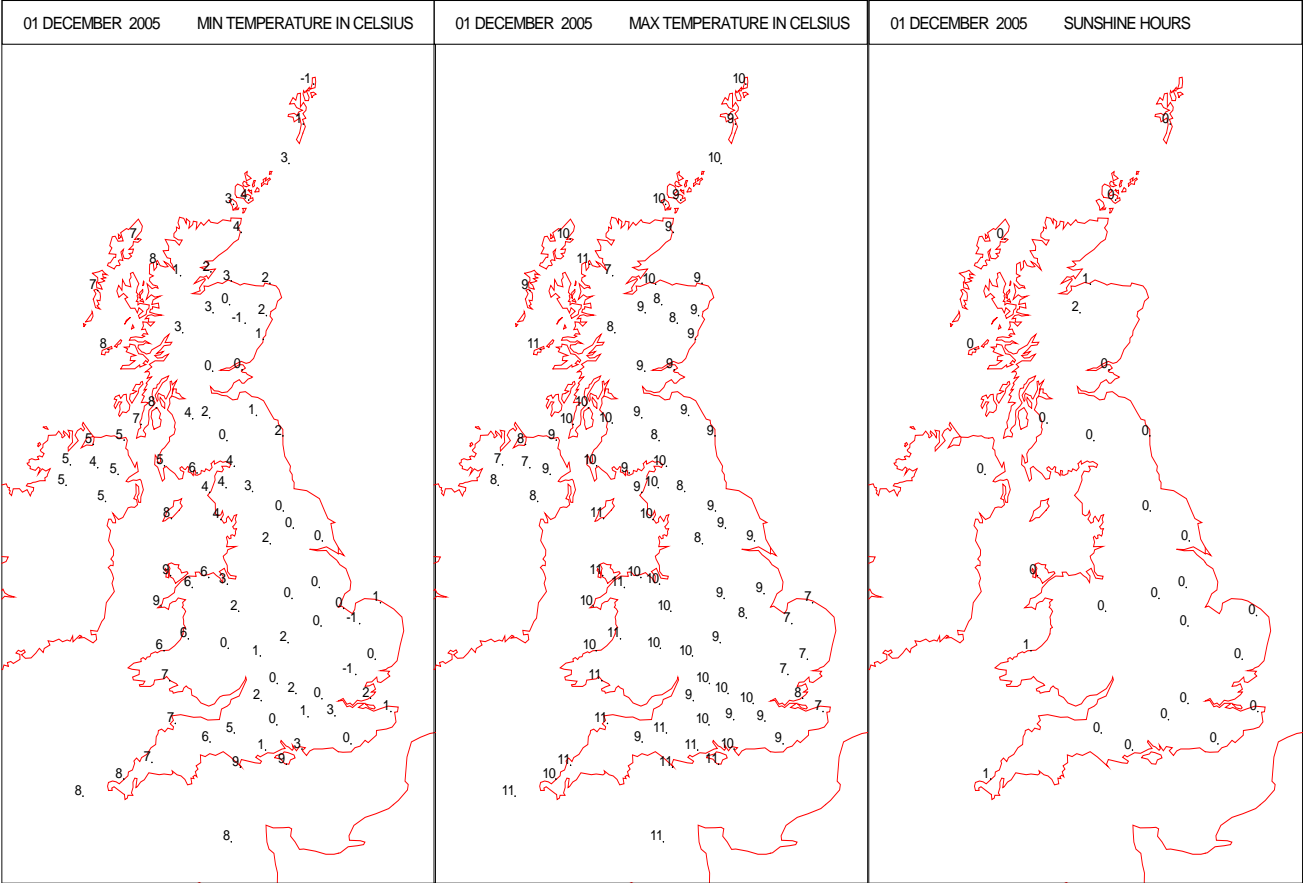
# SURFACE REPORTS



# SIGNIFICANT WEATHER

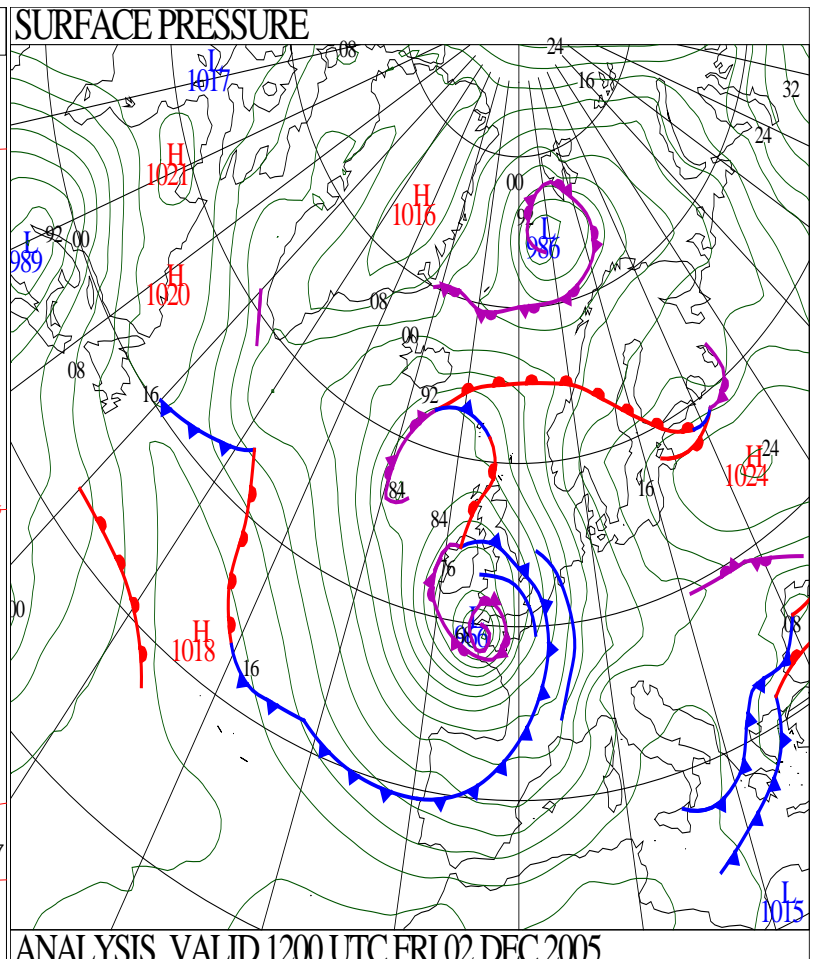
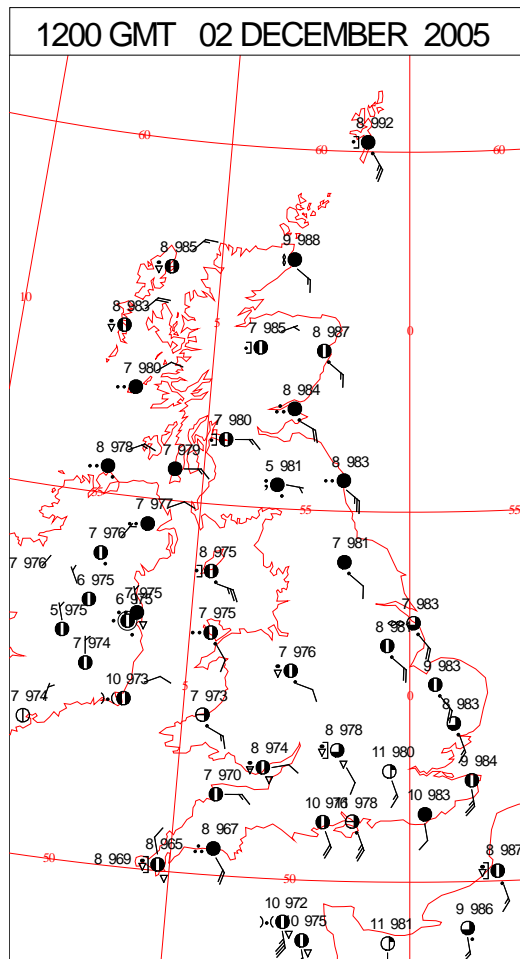
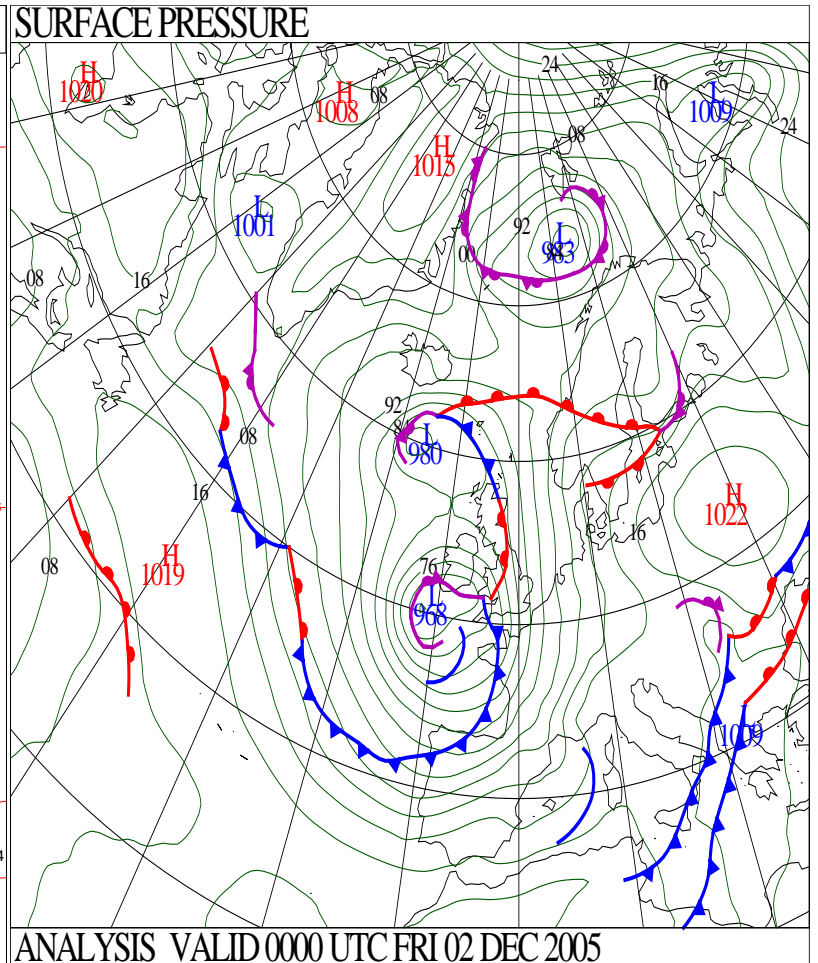
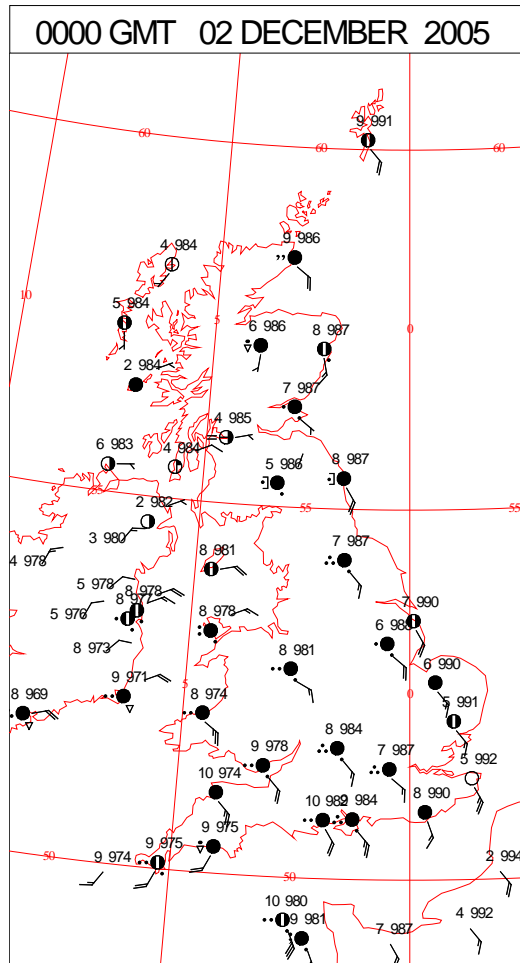
0600 GMT 01 DECEMBER 2005	SIG WEATHER	1200 GMT 01 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Thursday 01 December 2005.</b></p> <p>Across the eastern and central parts of England Thursday began with widespread misty low cloud. Further to the north it was cloudy with showery outbreaks of rain in the west, whilst strengthening winds and associated rain was spreading into the southwest.</p> <p>The misty conditions gradually cleared from central areas by morning, whilst showers spread across the south. A band of heavy rain subsequently developed, across southwest England, west Wales and eastern parts of Northern Ireland, later slowly pushing east. Much of Scotland on the other hand was dry with some bright or sunny spells in sheltered spots.</p> <p>By late afternoon the band of rain had moved eastwards into central southern England, the Midlands, northwest England to southwest Scotland, and all the while the south to southeasterly winds were strengthening. Gusts of 62 knots occurred at Brixham in the evening, with 50 knots or more in other exposed coastal sites. To the west of the rain the cloud broke for a time but it returned later.</p> <p>Temperatures were mostly near normal but were rather mild in the north.</p>
1800 GMT 01 DECEMBER 2005	SIG WEATHER	0000 GMT 02 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 11.4 Valley, Gwynedd</p> <p><b>Lowest Maximum:</b> 6.6 Wattisham, Suffolk</p> <p><b>Lowest Minimum:</b> -2.0 Coltishall, Norfolk</p> <p><b>Lowest Grass Minimum:</b> -1.7 Leuchars, Fife</p> <p><b>Most Rain:</b> 44.2 Larkhill, Wiltshire</p> <p><b>Most Sun:</b> 0.8 Camborne, Cornwall</p>

DAILY CLIMATE DATA



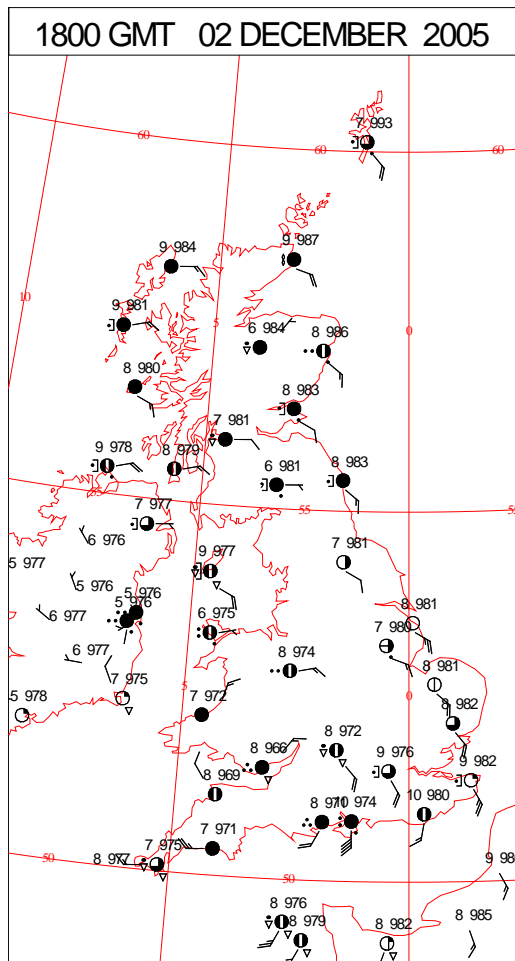
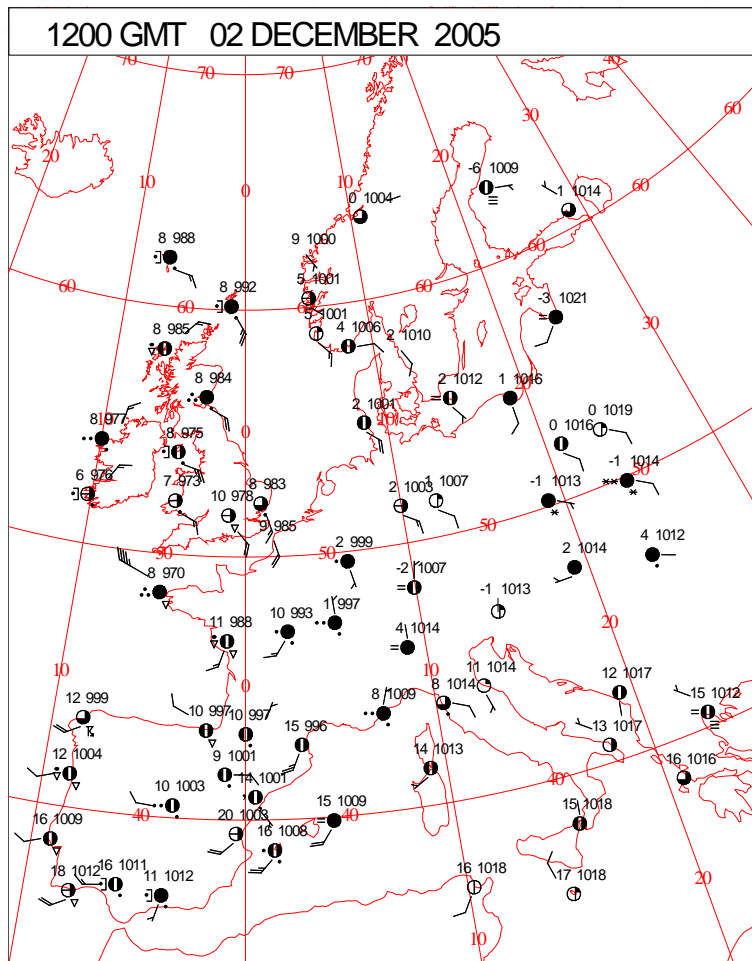
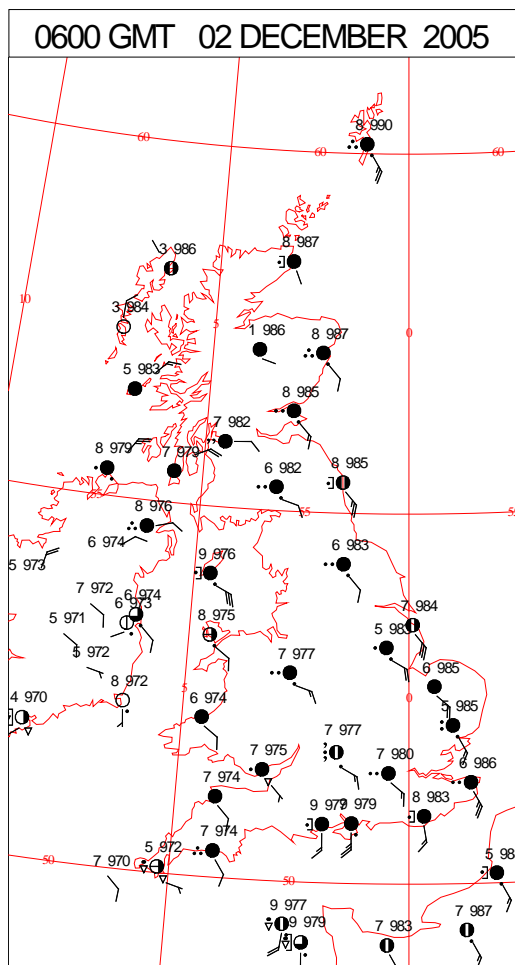
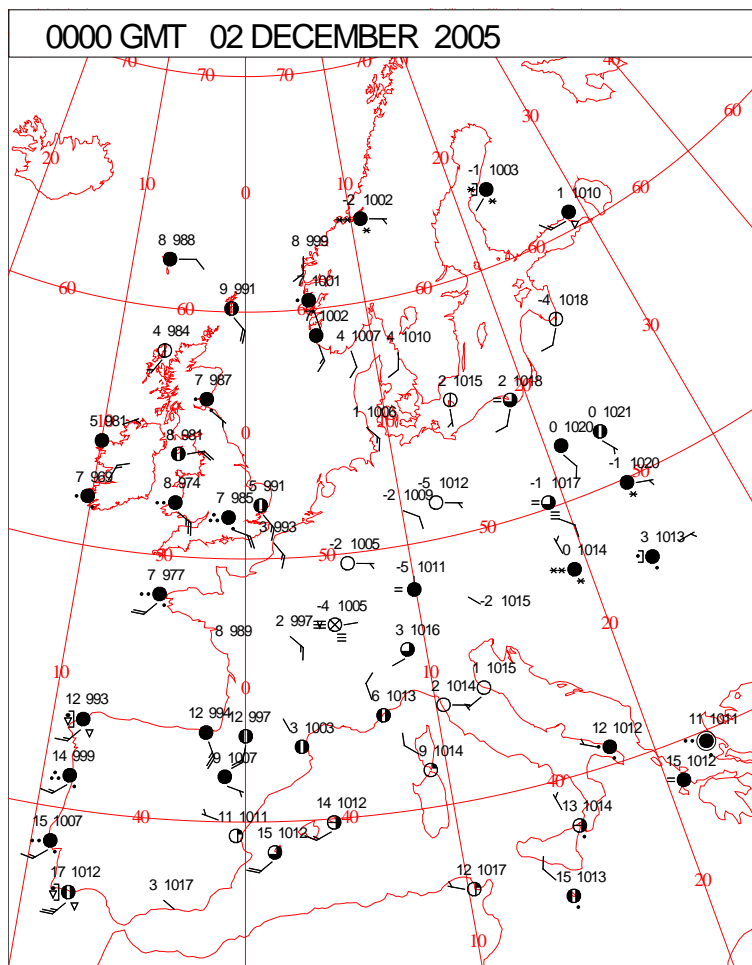


# DAILY WEATHER SUMMARY



Friday 2 December 2005

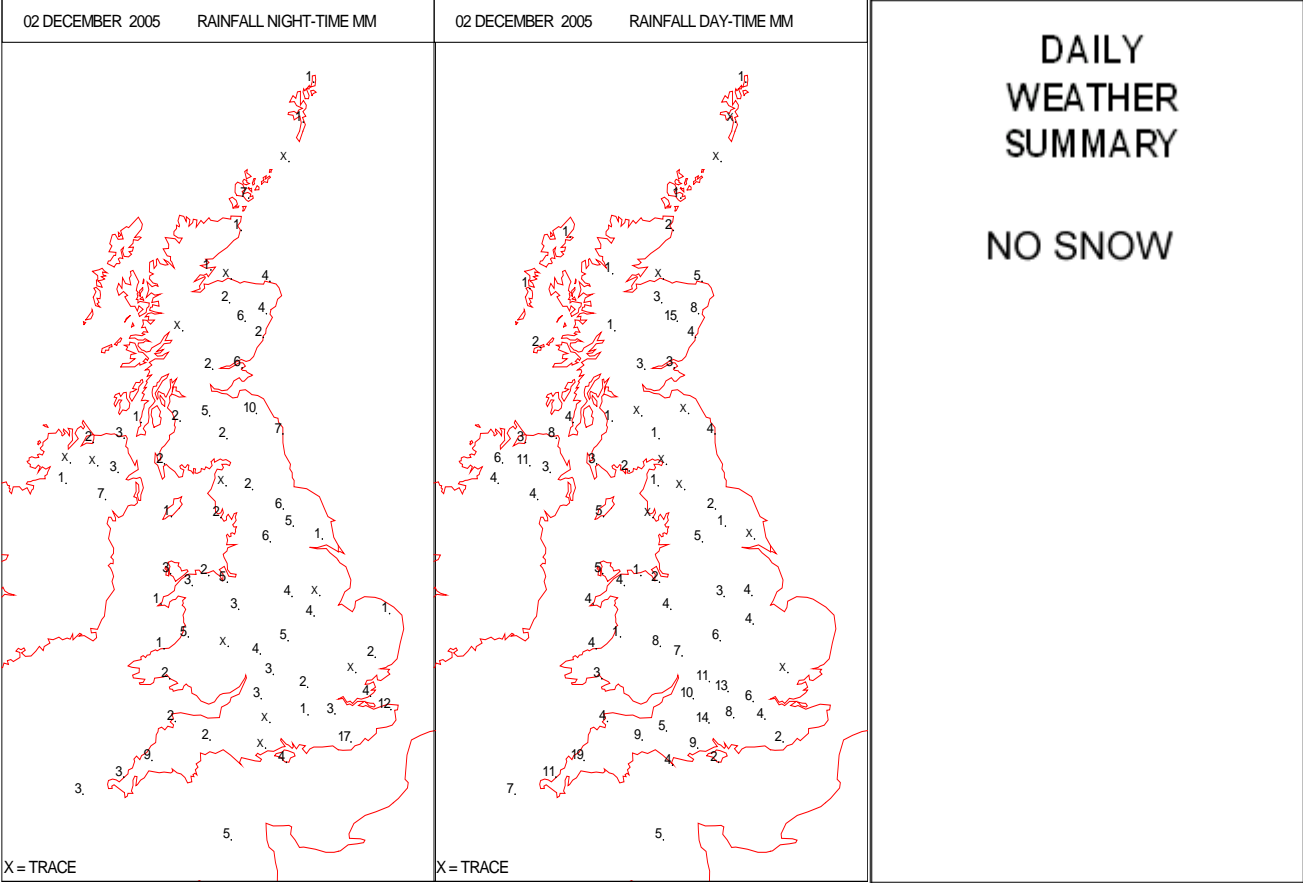
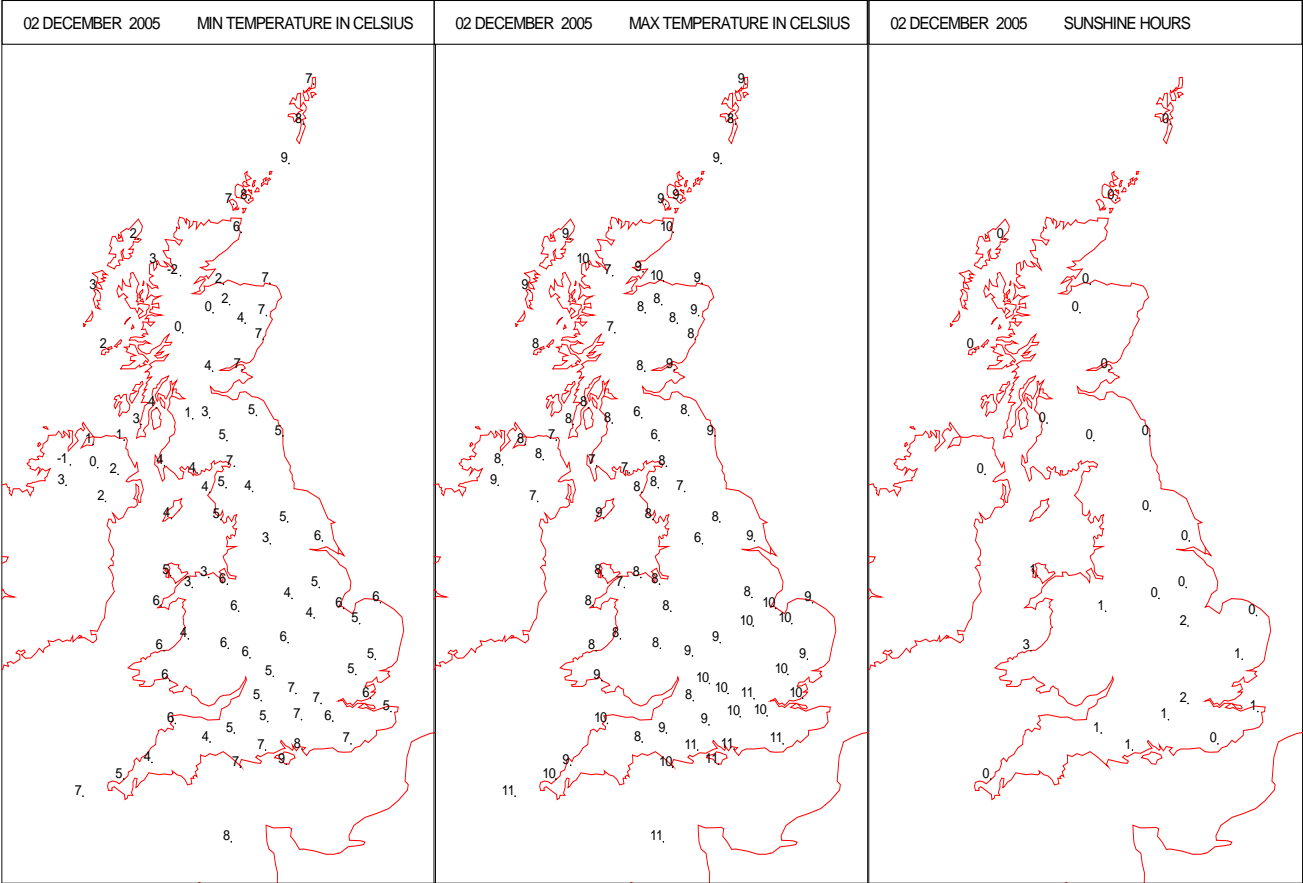
## SURFACE REPORTS



SIGNIFICANT WEATHER

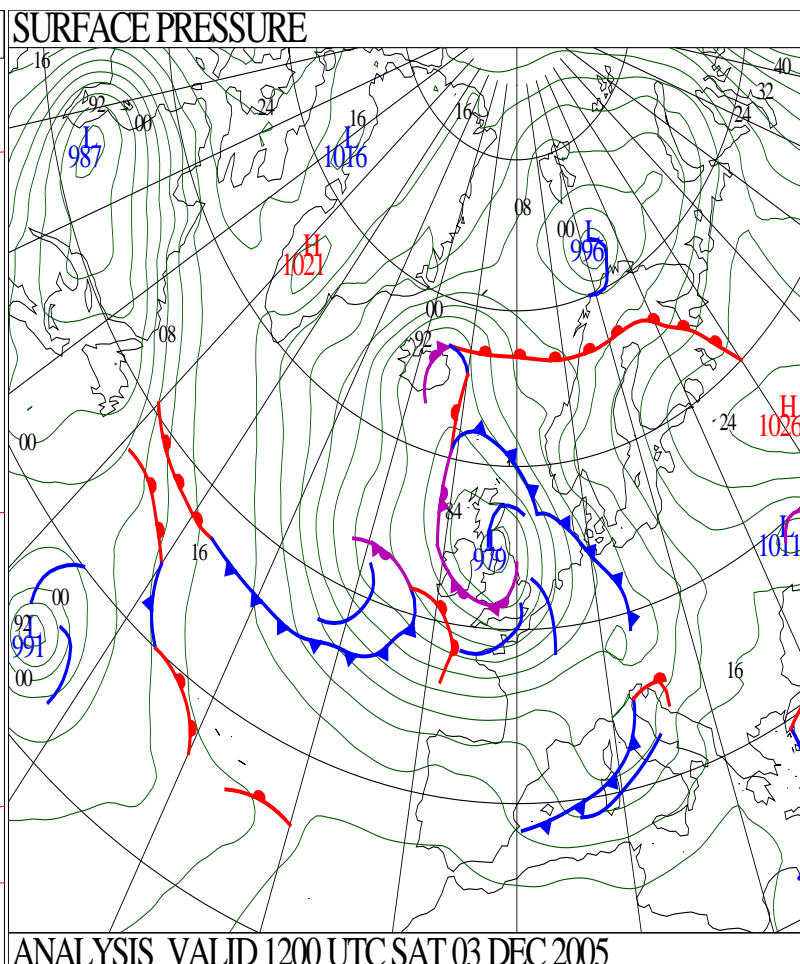
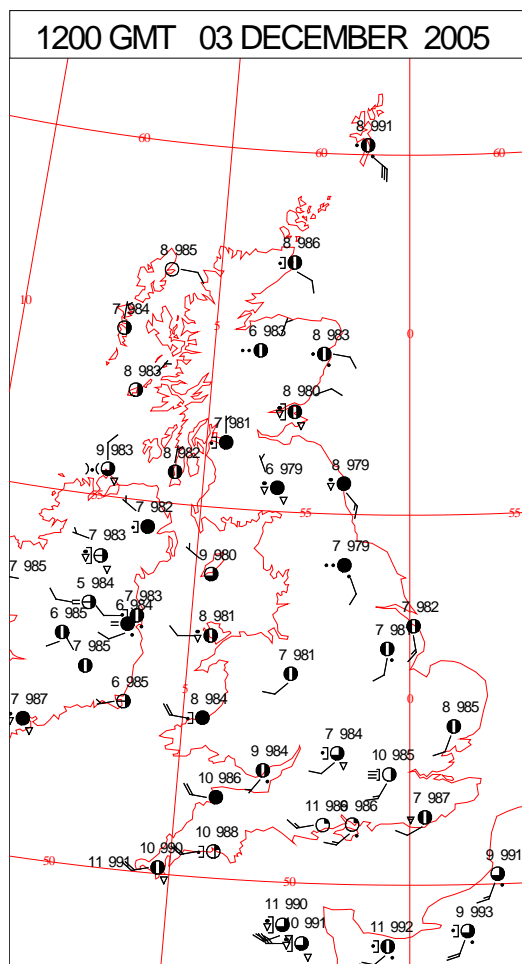
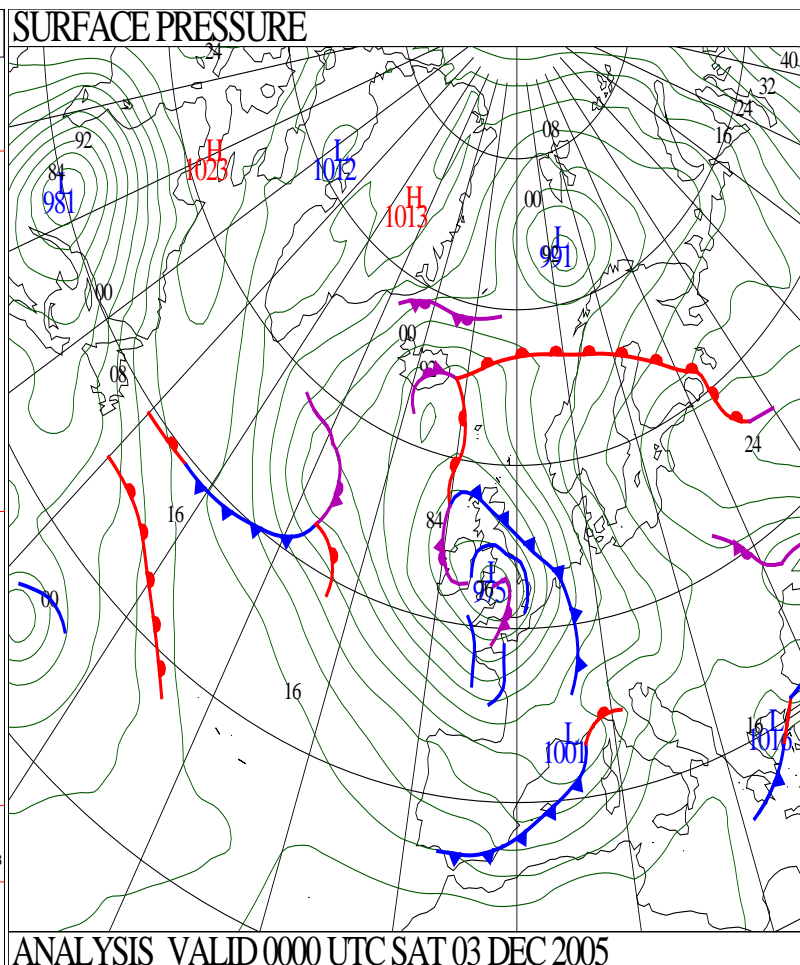
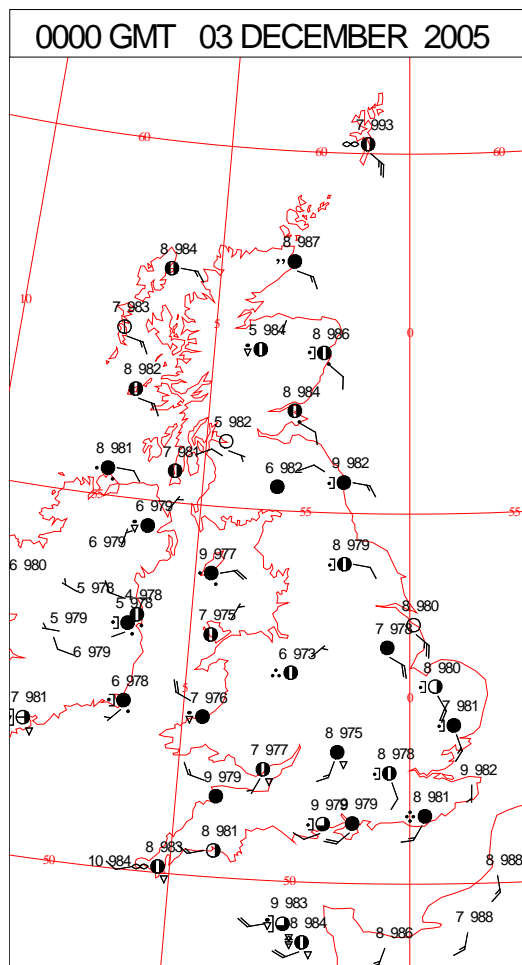
0600 GMT 02 DECEMBER 2005	SIG WEATHER	1200 GMT 02 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Friday 02 December 2005.</b></p> <p>Much of the UK had a cloudy, mild and wet night with outbreaks of rain. The rain was heavy in places and there were gales along the exposed coasts of south Wales, the English Channel and East Anglia. The rain turned showery over southwest England. It remained dry across central and northwest Scotland with air frost in Highland.</p> <p>Areas of rain tended to fragment as they continued to move north or northwest across the UK during the morning. However, the rain became persistent across Northern Ireland and eastern Scotland during the afternoon. At the same time, heavy showery rain developed across southwest England and south Wales. Frequent heavy showers then developed over much of England and Wales, with local hail and thunder across south and southeast England. It was a windy day with gales in places. Maximum gusts included 69 knots at the Isle of Portland (Dorset), 67 knots at Alderney (Channel Islands), 63 knots at Brixham (Devon) and 62 knots at Guernsey airport (Channel Islands).</p> <p>The afternoon temperatures were in the normal or mild categories.</p>
1800 GMT 02 DECEMBER 2005	SIG WEATHER	0000 GMT 03 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 11.2 Wight: St Catherines, Isle Of Wight</p> <p><b>Lowest Maximum:</b> 6.1 Eskdalemuir, Dumfriesshire 6.1 Bingley, No 2 ,West Yorkshire</p> <p><b>Lowest Minimum:</b> -2.3 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Lowest Grass Minimum:</b> -6.0 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Most Rain:</b> 28.2 Cardinham, Bodmin ,Cornwall</p> <p><b>Most Sun:</b> 2.2 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA



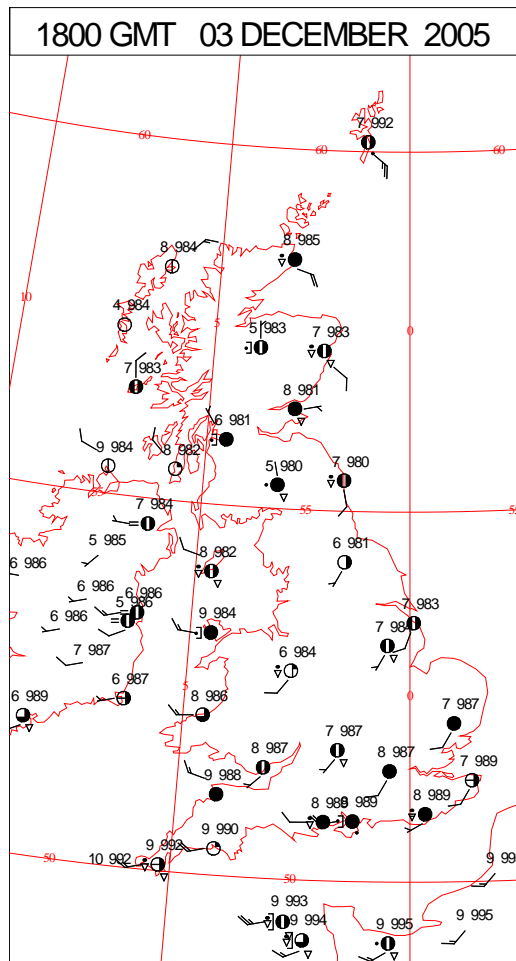
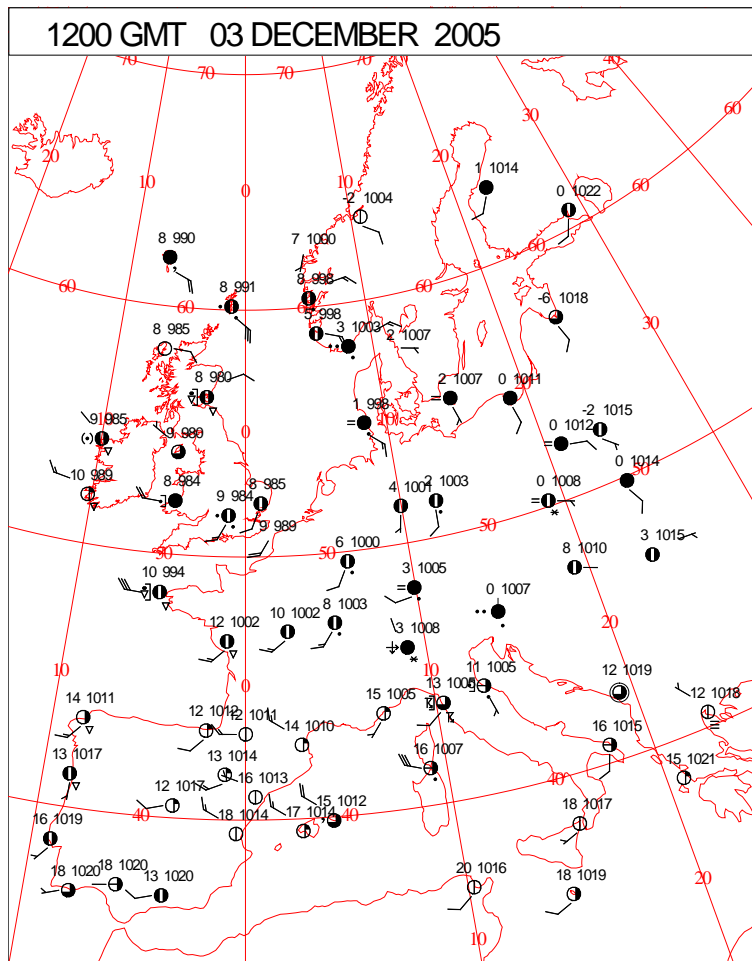
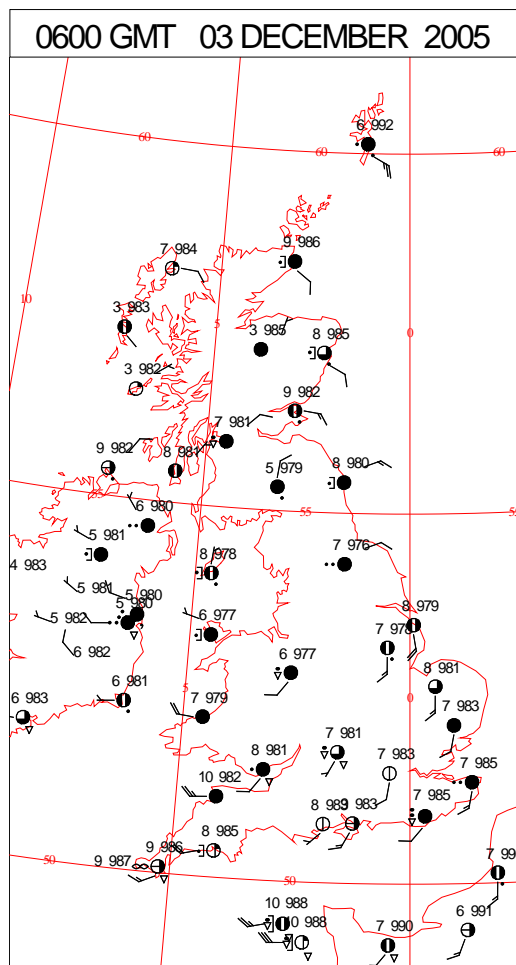
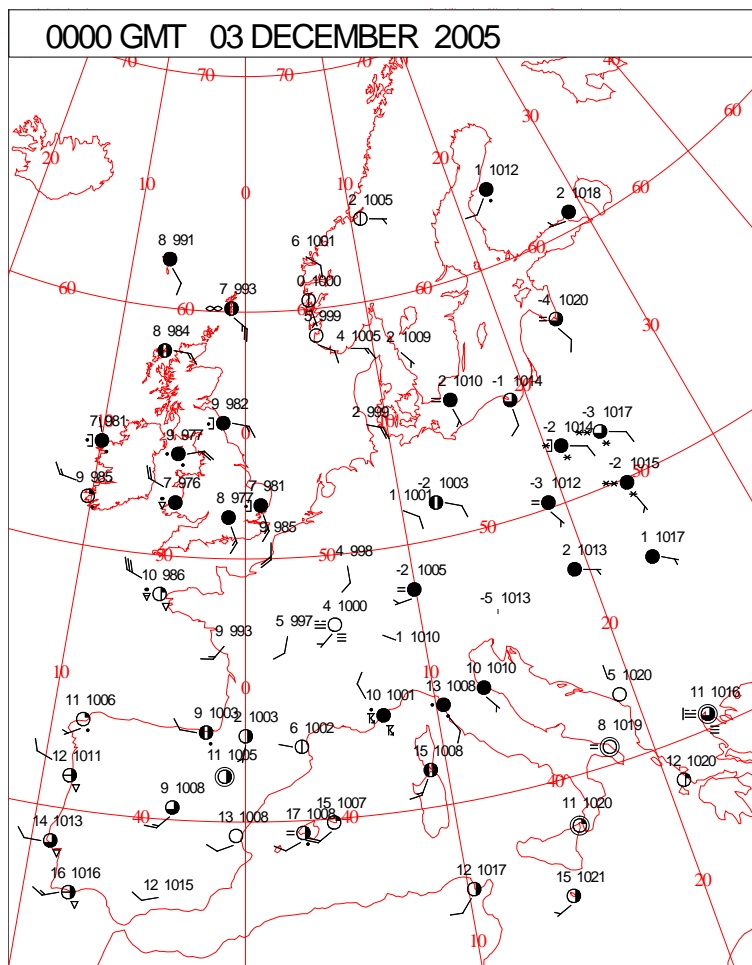


# DAILY WEATHER SUMMARY





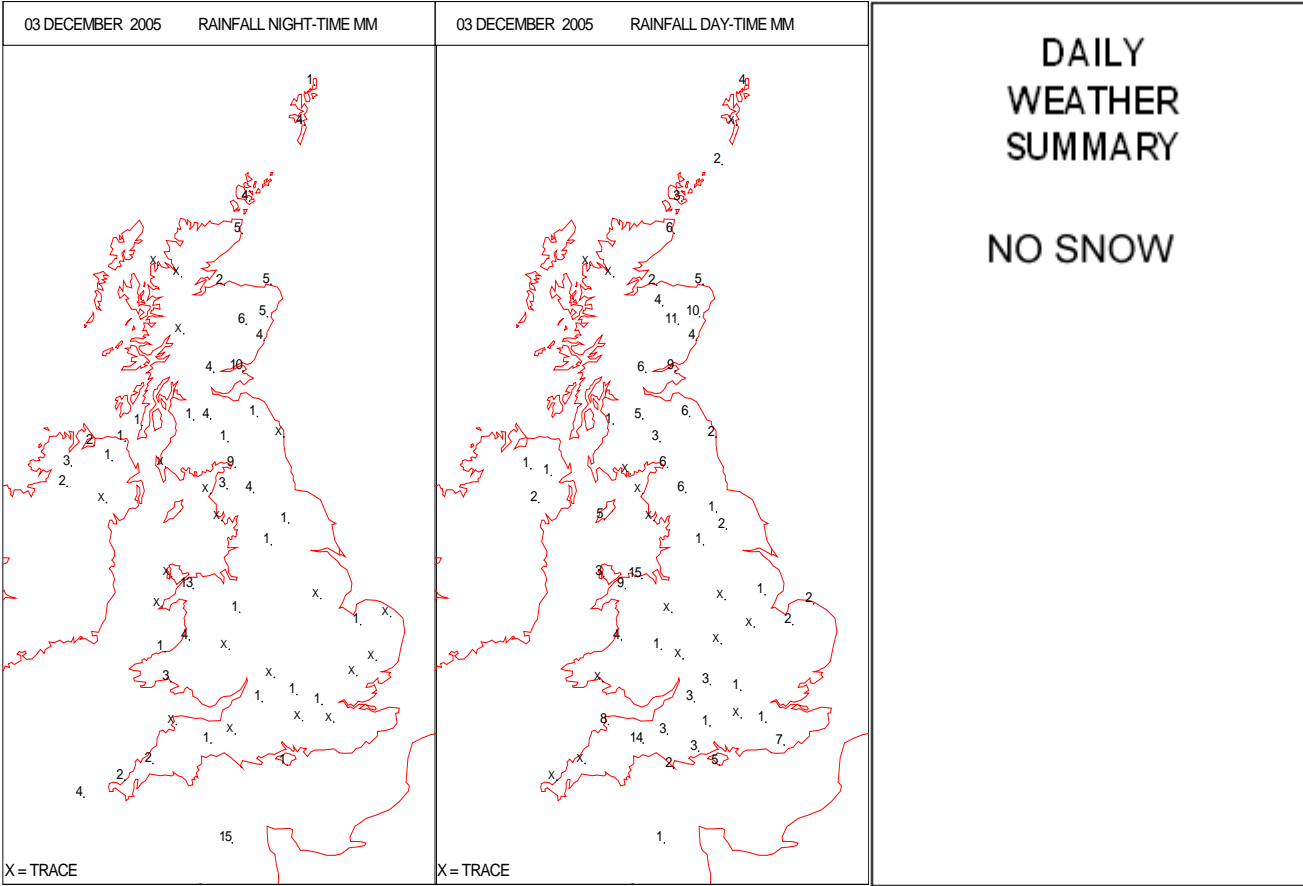
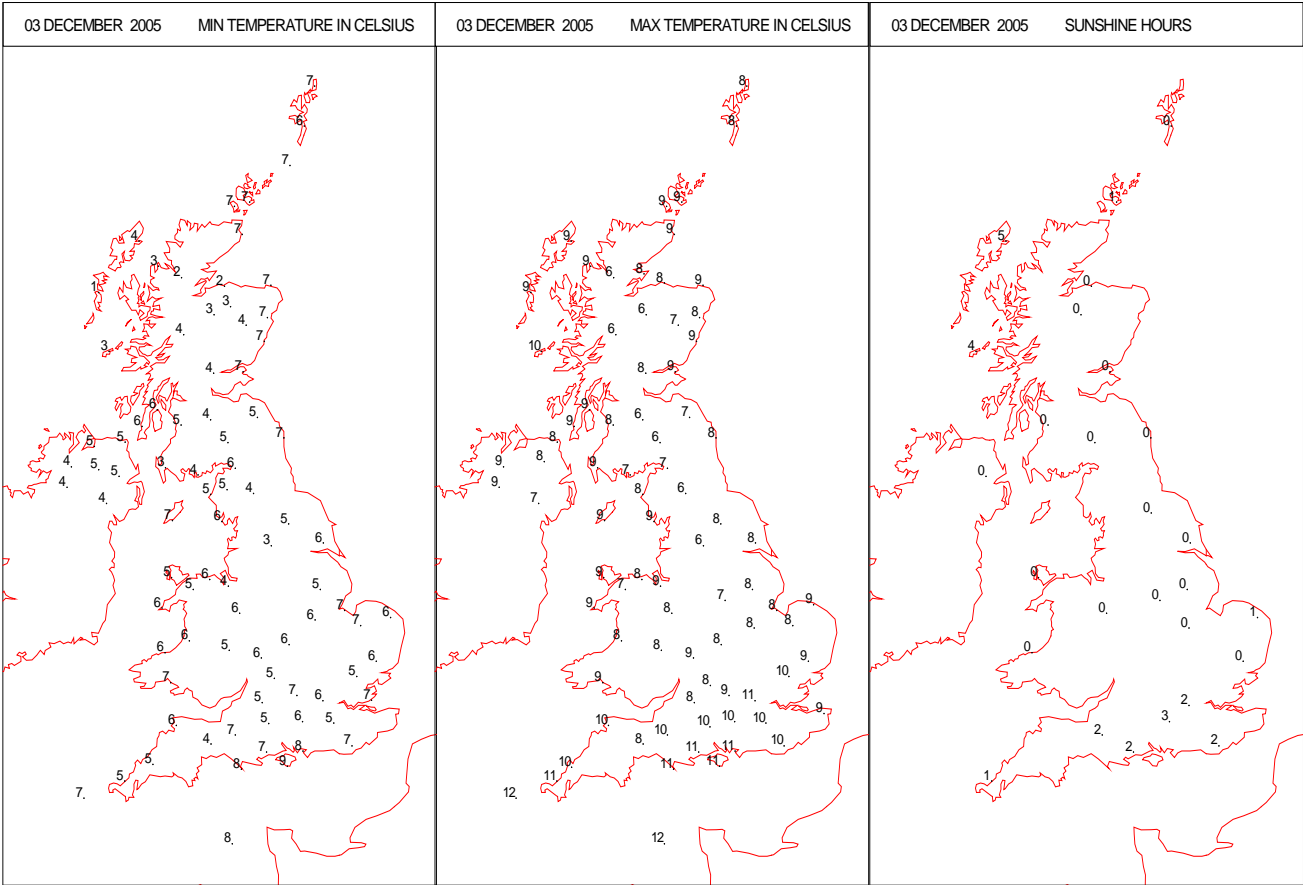
# SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 03 DECEMBER 2005 SIG WEATHER	1200 GMT 03 DECEMBER 2005 SIG WEATHER	<p><b>Summary of UK Weather for Saturday 03 December 2005.</b></p> <p>Low pressure dominated the weather as bands of rain and showers rotated around the low, initially centred across north Wales. As a result the night was cloudy with outbreaks of rain across the Northern Isles and eastern Scotland, while western Scotland was mostly dry with clear periods. Northern Ireland was relatively unaffected by showers, but here skies were rather cloudy. Showers affected much of England and Wales — the west of Wales and southern counties of England bearing the brunt.</p> <p>During the day as the low pressure centre drifted northeast there was a subtle change in shower distribution. Showers continued to plaster eastern Scotland, but some also spread to western Scotland and Northern Ireland. Showers swept eastwards across England and Wales with some heavy pulses across southern counties, particularly Cornwall and Kent. A heavy pulse also affected north Wales later. However, the showers developed in lines leaving some parts dry with sunny periods.</p> <p>During the evening the showers began to weaken across England and Wales but remained frequent across eastern Scotland.</p> <p>Temperatures were close to normal across most of the UK.</p>
1800 GMT 03 DECEMBER 2005 SIG WEATHER	0000 GMT 04 DECEMBER 2005 SIG WEATHER	
		<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 11.6 Guernsey: Airport, Guernsey 11.6 Scilly: St Marys Air, Isles Of Scilly</p> <p><b>Lowest Maximum:</b> 5.7 Warcop Range, Cumbria</p> <p><b>Lowest Minimum:</b> 1.4 South Uist, Western Isles</p> <p><b>Lowest Grass Minimum:</b> -2.2 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Most Rain:</b> 21.6 Capel Curig No 3, Gwynnedd</p> <p><b>Most Sun:</b> 2.6 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

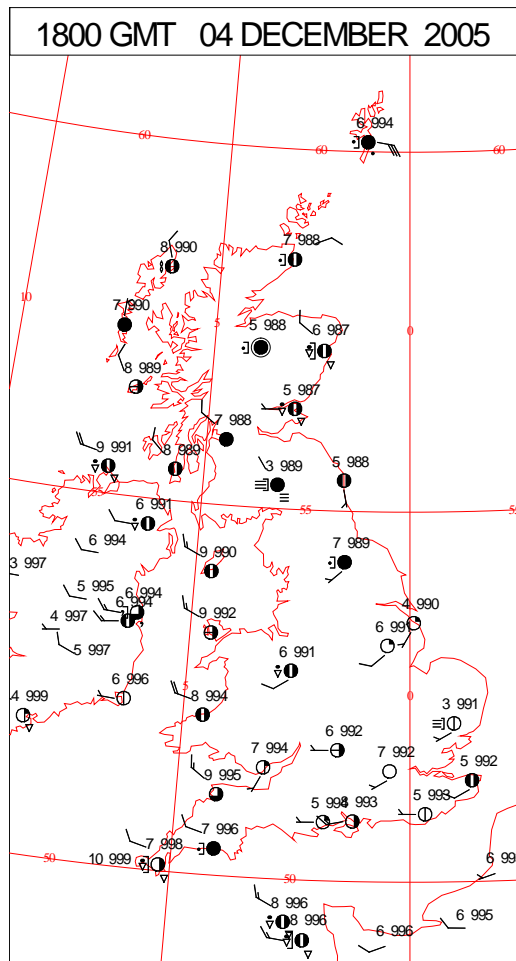
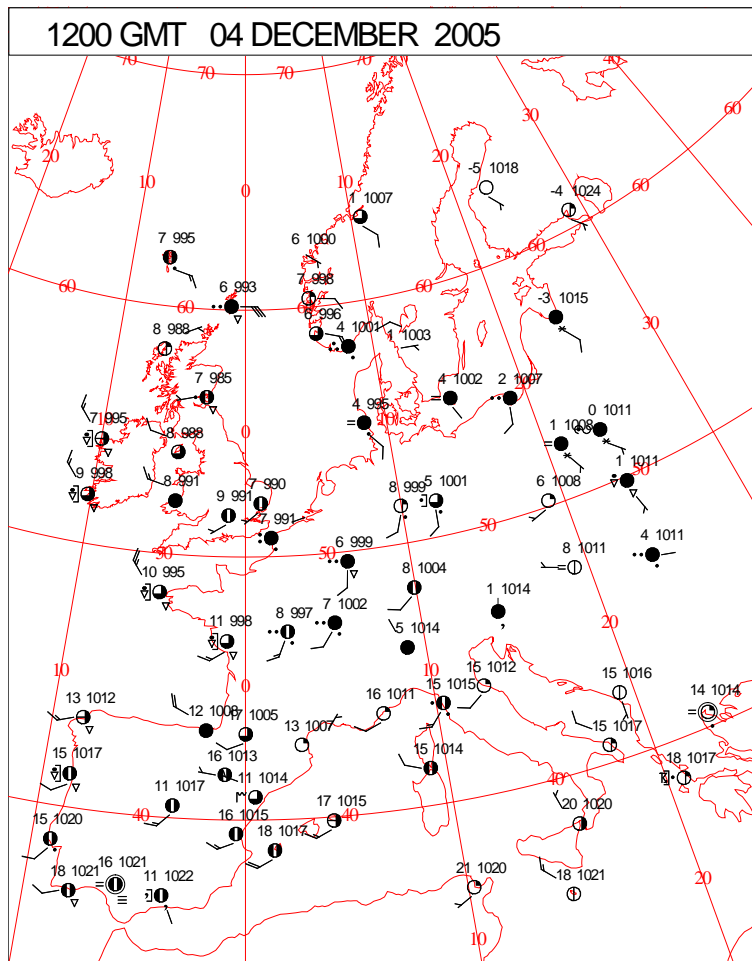
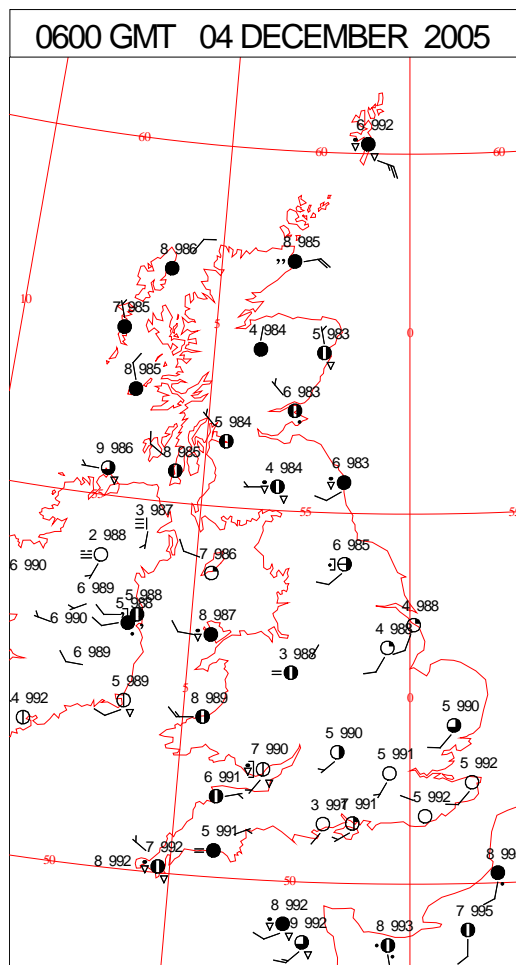
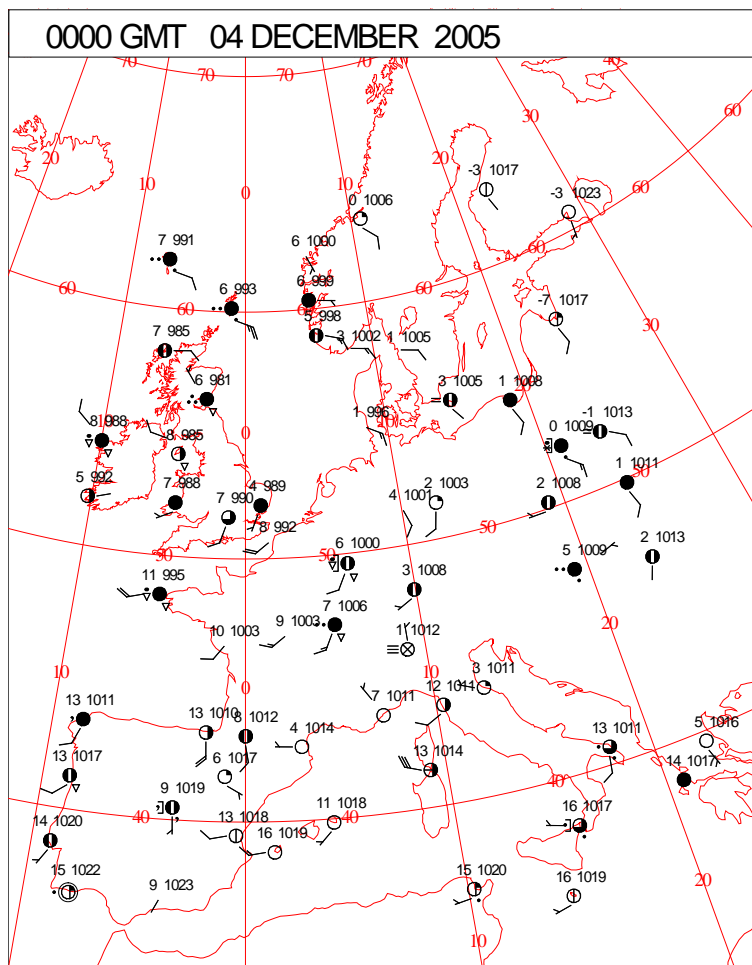


[illegible]

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Sunday 4 December 2005

## SURFACE REPORTS

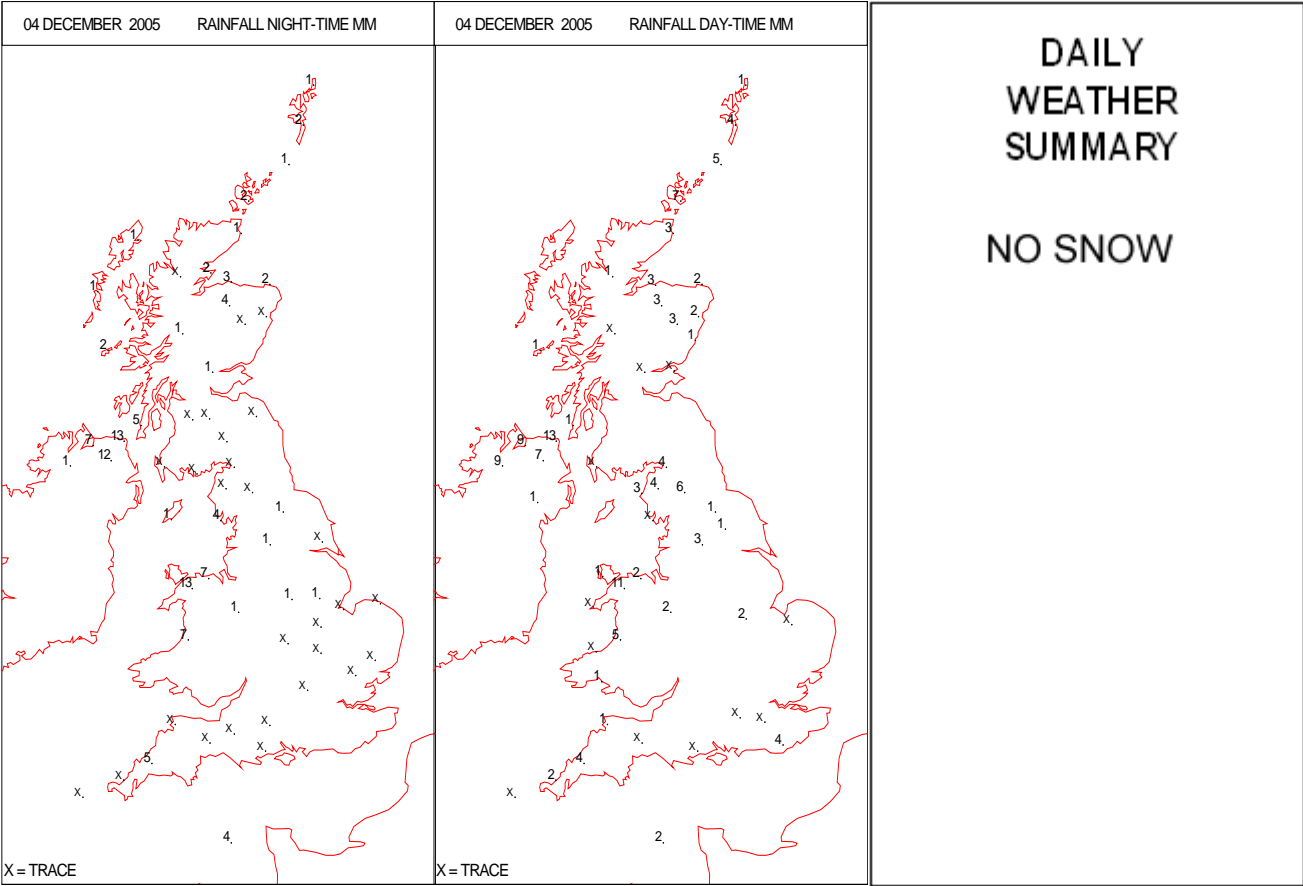
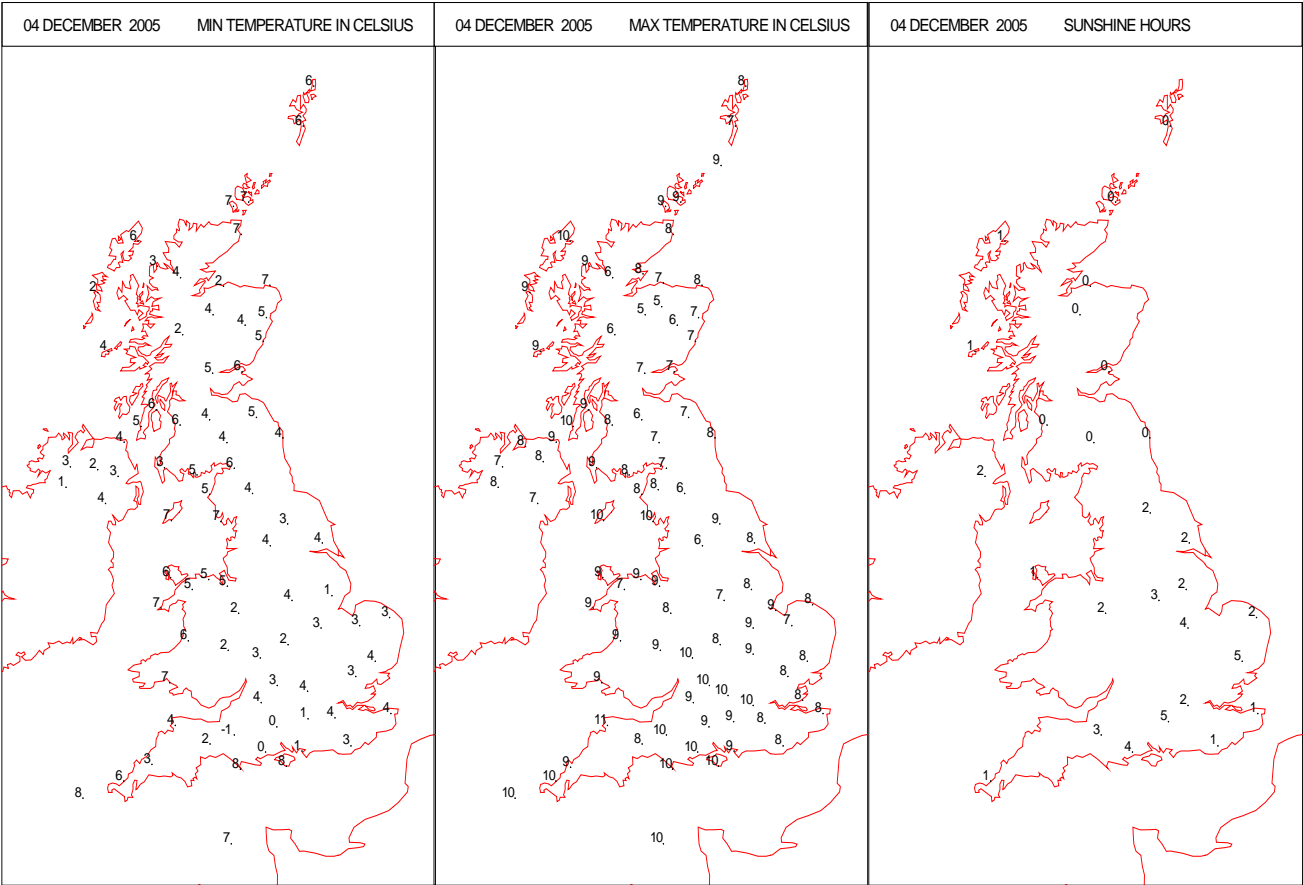




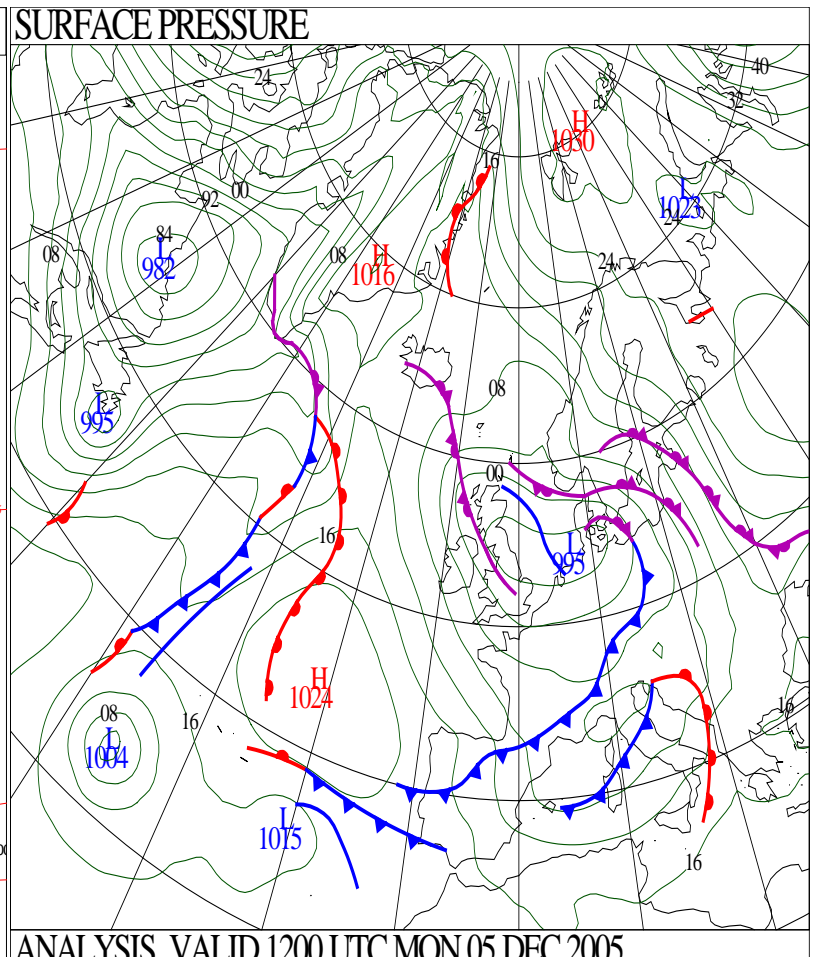
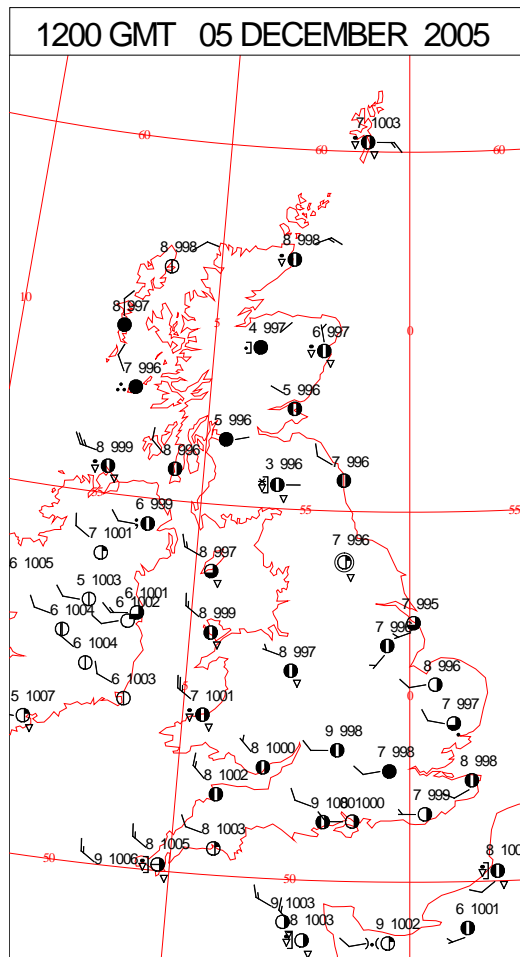
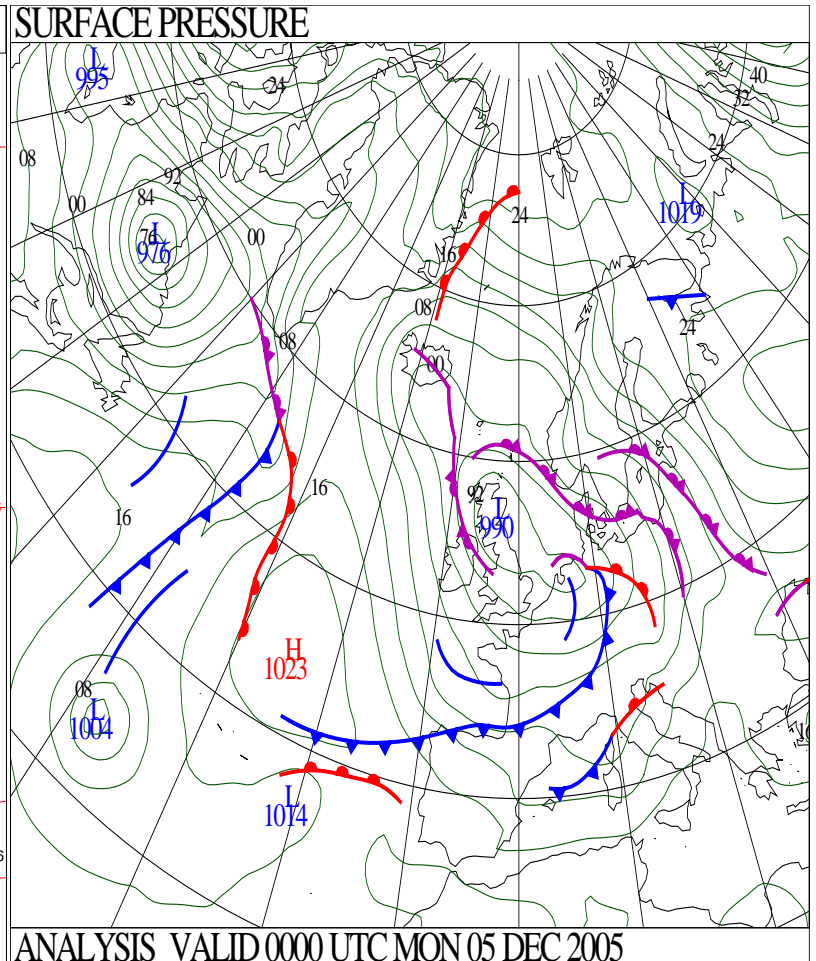
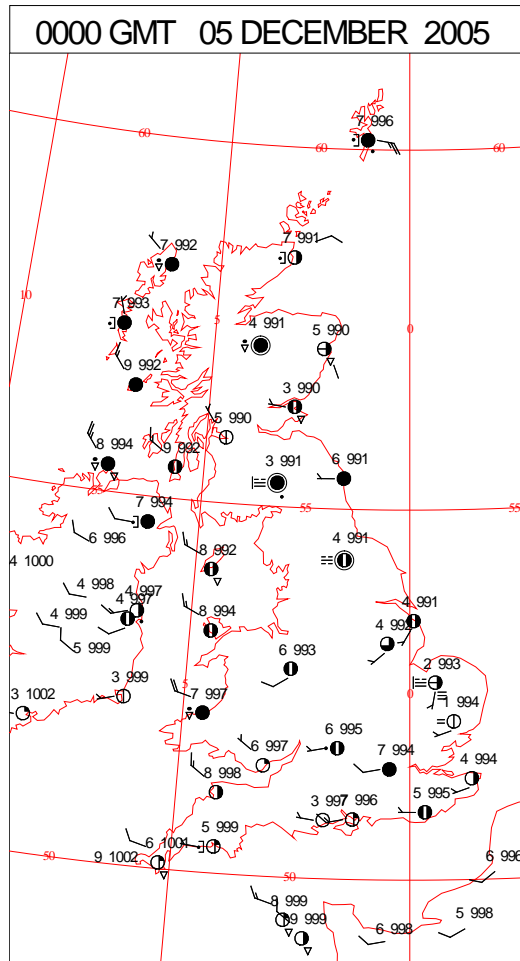
SIGNIFICANT WEATHER

0600 GMT 04 DECEMBER 2005 SIG WEATHER	1200 GMT 04 DECEMBER 2005 SIG WEATHER	<p><b>Summary of UK Weather for Sunday 04 December 2005.</b></p> <p>Showers plastered the Northern Isles, eastern and southern Scotland through the night. A few showers filtered further west but much of western Scotland remained dry with broken cloud. Northern Ireland had a mixed night with clear spells and a few showers but the showers became more frequent in the west later. Shower also plagued Wales and western England while showers in the English Channel, some of them thundery, drifted north to affect the south coast later in the night. Across the rest of England it remained largely dry overnight with variable cloud.</p> <p>During the day the weather remained unsettled across Northern Ireland and Scotland with plenty of showers. However, northwest Scotland escaped lightly and shower activity began to weaken across the rest of Scotland later in the day. Showers continued to affect Wales and western parts of England with the showers pushing eastwards across Northern England and into the Midlands. However, the showers affecting Sussex and Kent cleared eastwards by early afternoon. Across the rest of England it was mostly dry with sunny spells. Temperatures were close to normal across most of the UK.</p>
1800 GMT 04 DECEMBER 2005 SIG WEATHER	0000 GMT 05 DECEMBER 2005 SIG WEATHER	
		<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 10.6 Chivenor, Devon</p> <p><b>Lowest Maximum:</b> 5.1 Glenlivet, Banffshire</p> <p><b>Lowest Minimum:</b> -2.4 Redhill, Surrey</p> <p><b>Lowest Grass Minimum:</b> -3.1 Boscombe Down, Wiltshire</p> <p><b>Most Rain:</b> 25.4 Ballypatrick Forest, Antrim</p> <p><b>Most Sun:</b> 4.6 Lyneham, Wiltshire</p>

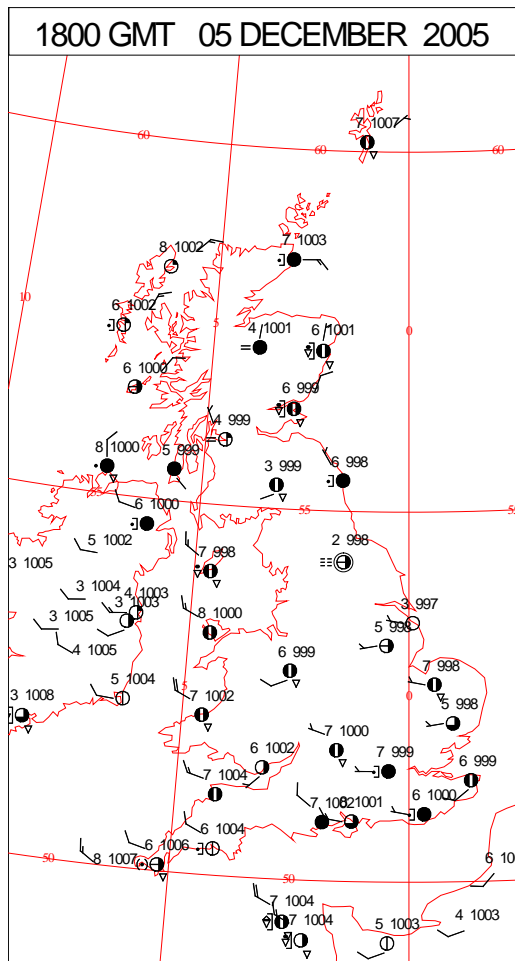
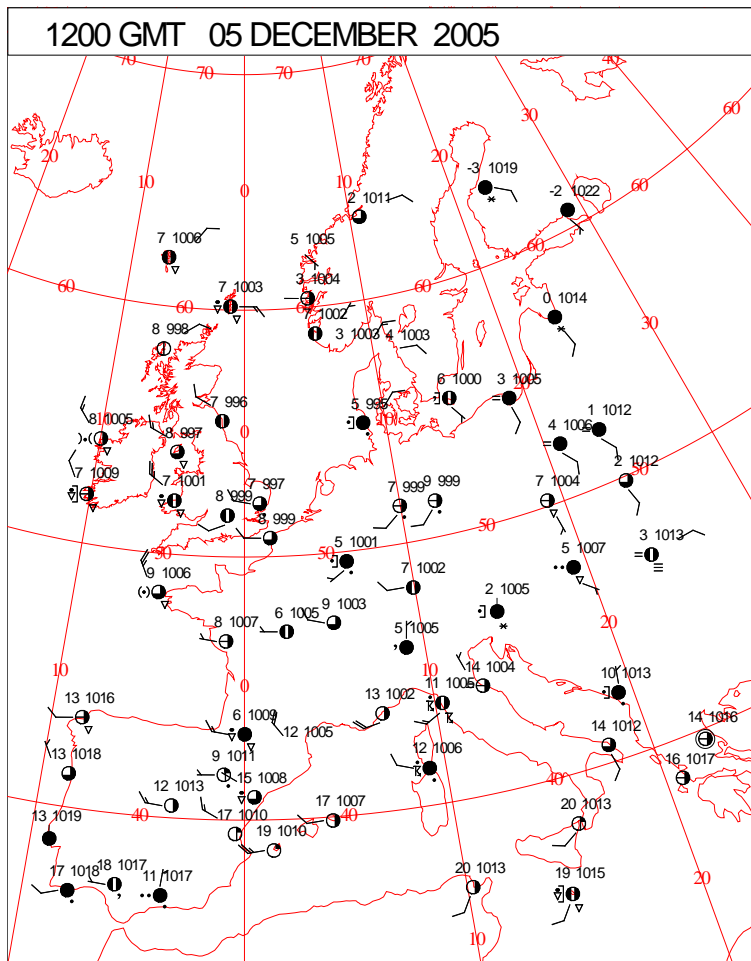
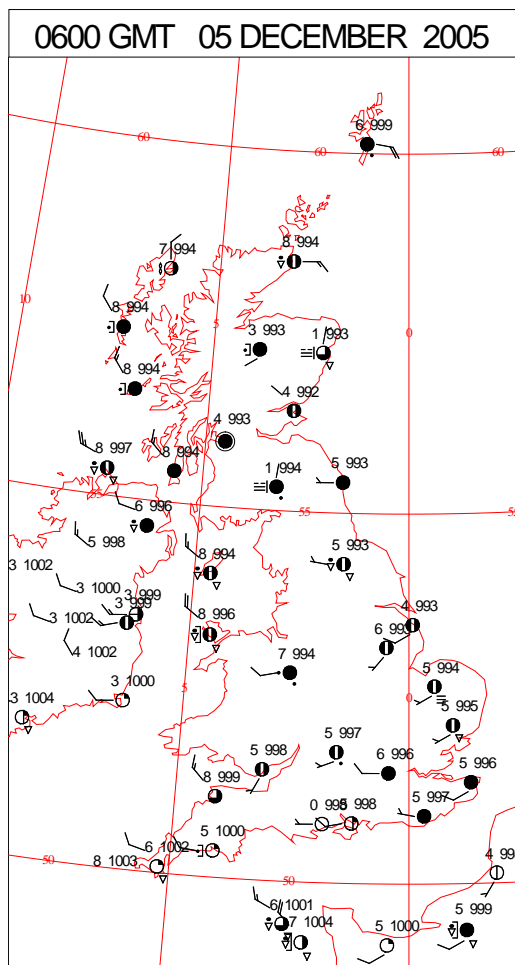
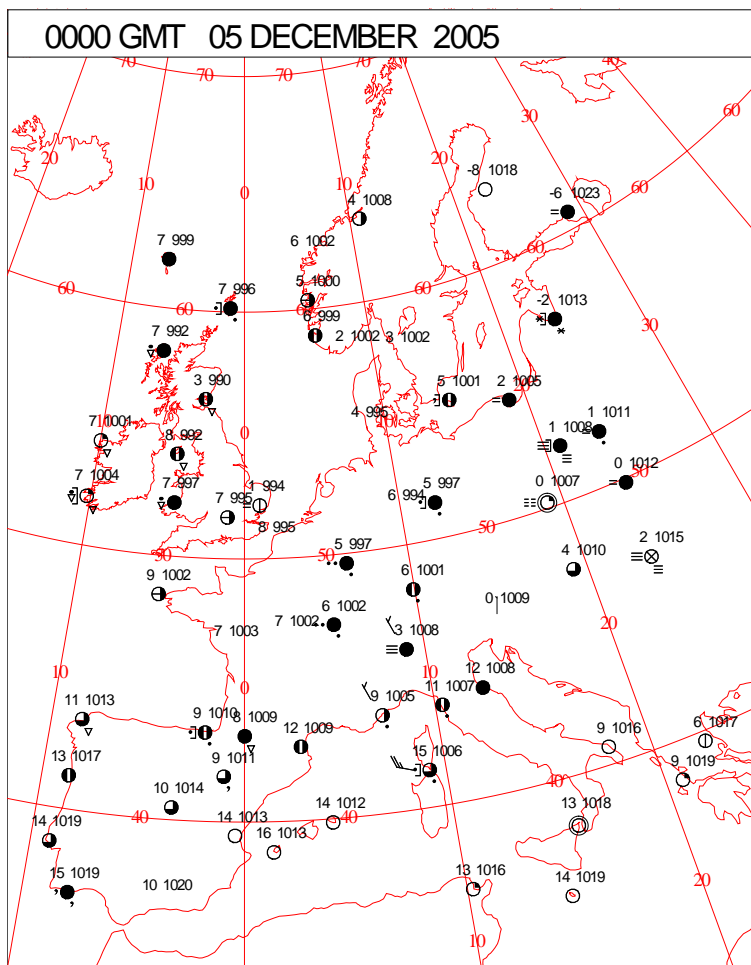
DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY



# SURFACE REPORTS

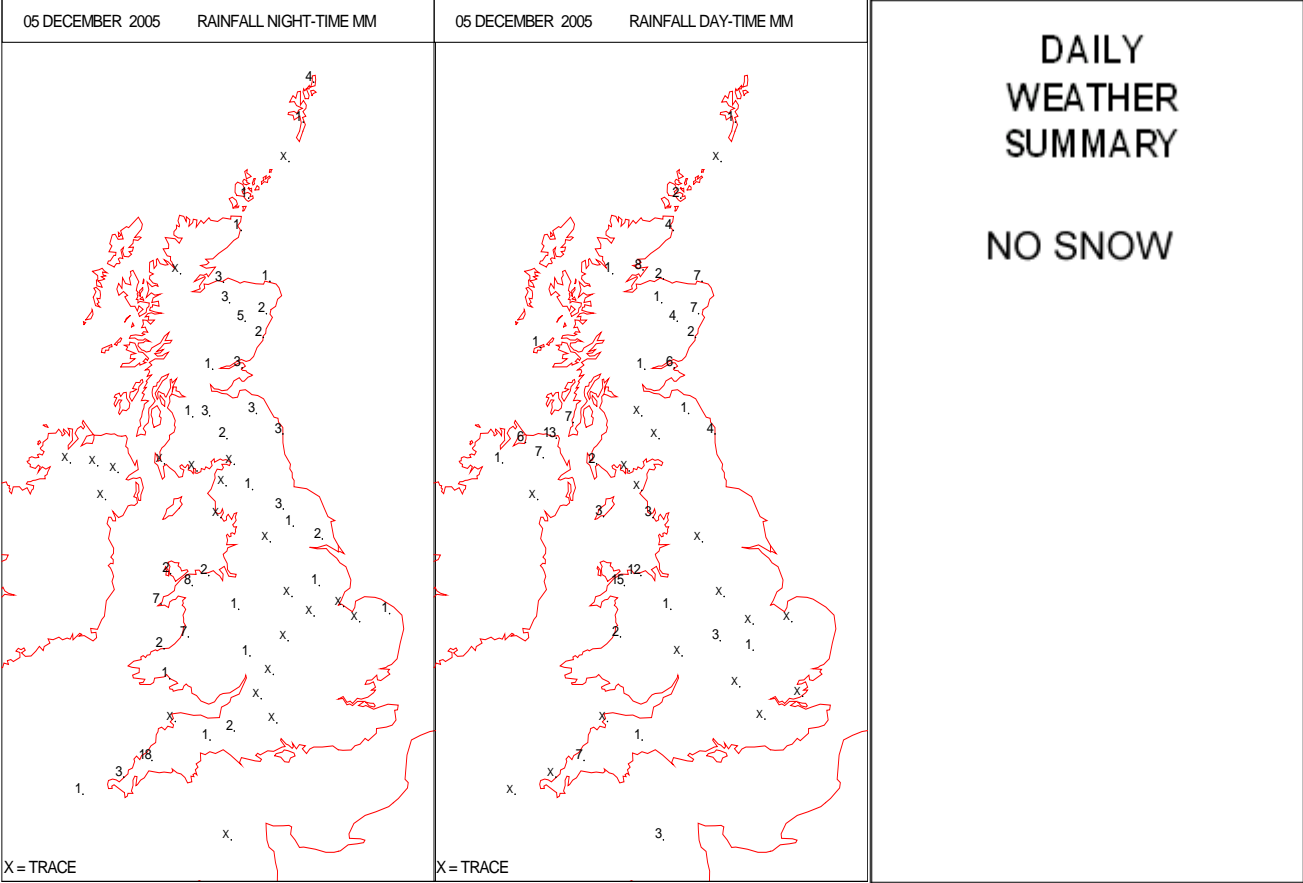
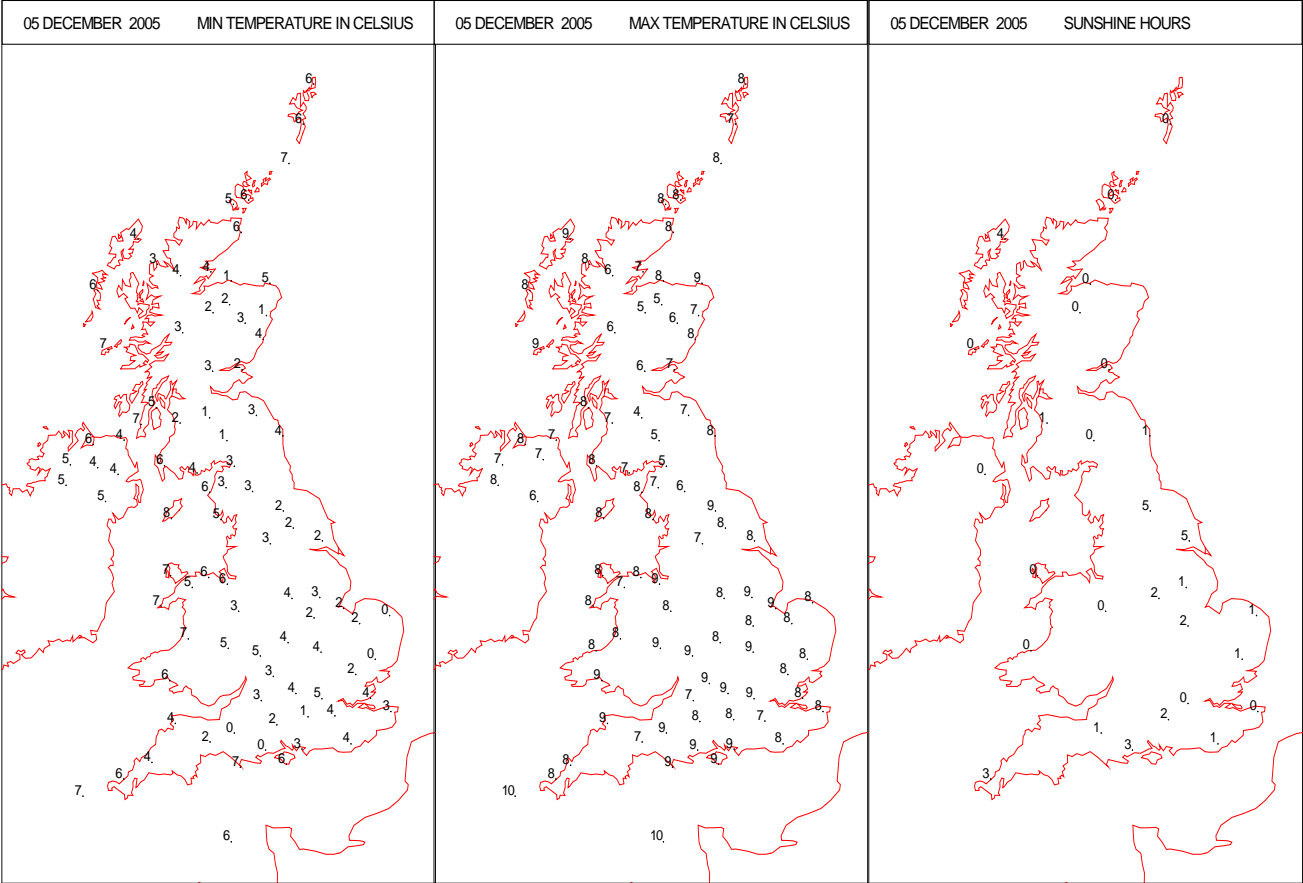


# SIGNIFICANT WEATHER

0600 GMT 05 DECEMBER 2005	SIG WEATHER	1200 GMT 05 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Monday 05 December 2005.</b>            After some clearer spells in the south and over parts of Scotland overnight (Saughall <math>-0.8^{\circ}\text{C}</math>), it was a mostly rather cloudy day over the UK with sunshine at a premium. The best of the sunshine was in some sheltered western areas (i.e. northwest Scotland, south Wales and southwest England – Falmouth 7.1 hours of sun). Bands of showery rain affected many coastal areas exposed to the wind (which was mostly moderate northwesterly over much of the UK but northeasterly in the northeast and far north). Northwest Wales and Northern Ireland were particularly prone and these areas had a fairly wet day (Ballypatrick Forest 29.8 mm in the 24 hours to 1800 UTC). After a fine day it clouded over in southwest England as the showery rain reached here too. Temperatures were generally around the seasonal normal and Falmouth reached <math>10.1^{\circ}\text{C}</math>.</p>
1800 GMT 05 DECEMBER 2005	SIG WEATHER	0000 GMT 06 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b>  <b>Highest Maximum:</b>            9.7 Scilly: St Marys Air, Isles Of Scilly  <b>Lowest Maximum:</b>            4.4 Drumalbin, Lanarkshire  <b>Lowest Minimum:</b>            -1.6 Redhill, Surrey  <b>Lowest Grass Minimum:</b>            -5.4 Coningsby, Lincolnshire  <b>Most Rain:</b>            25.6 Cardinham, Bodmin, Cornwall  <b>Most Sun:</b>            4.5 Camborne, Cornwall</p>



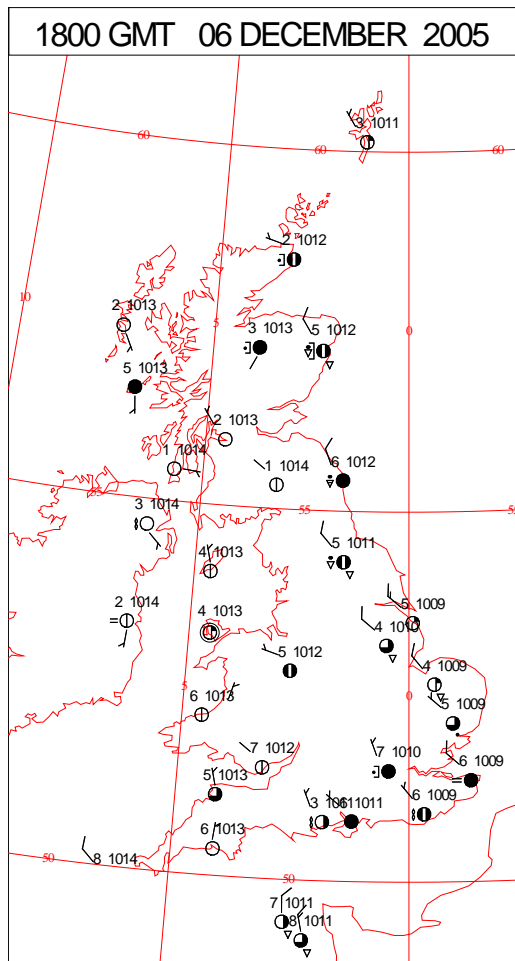
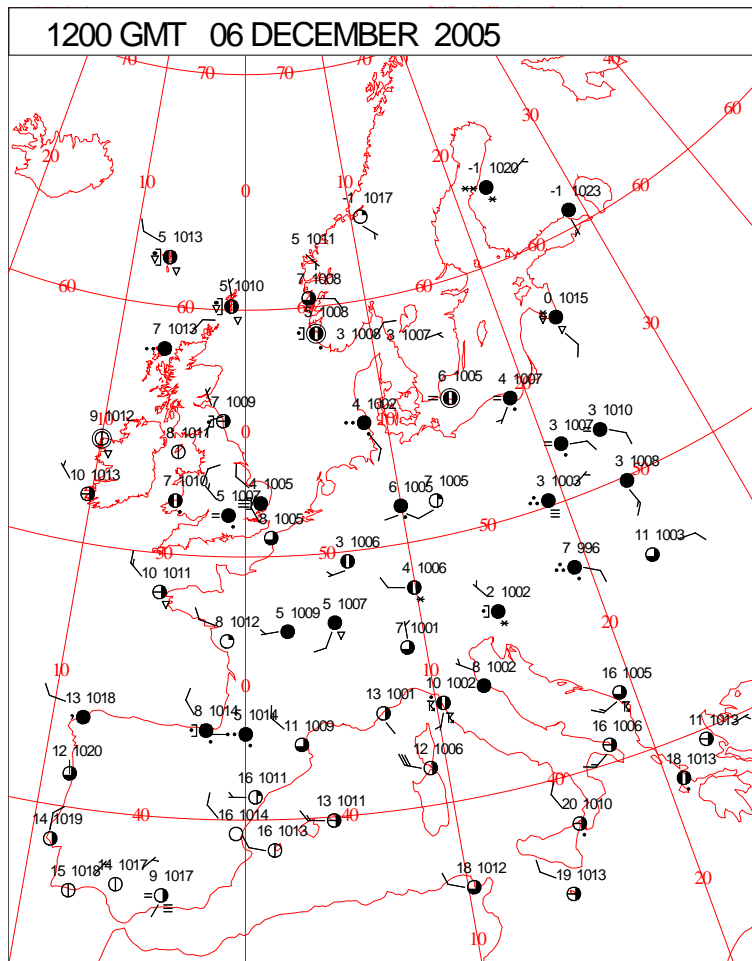
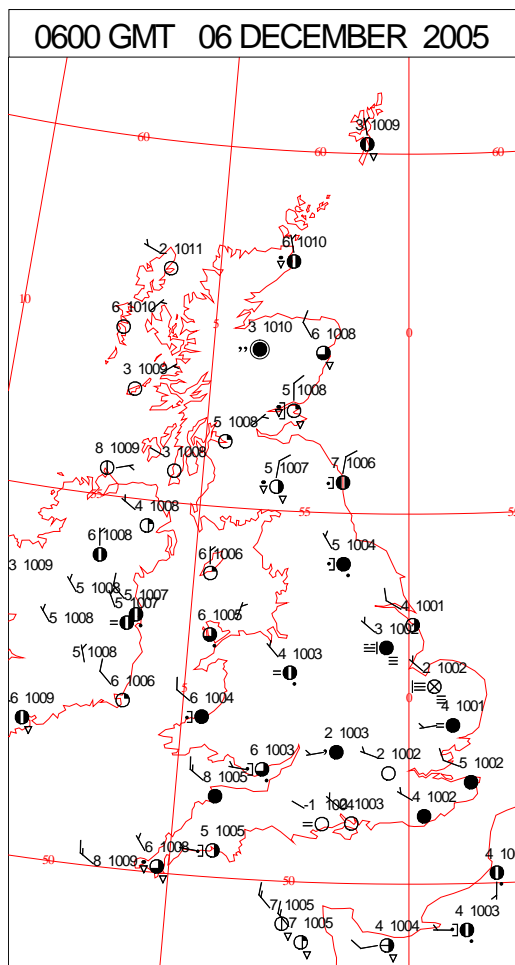
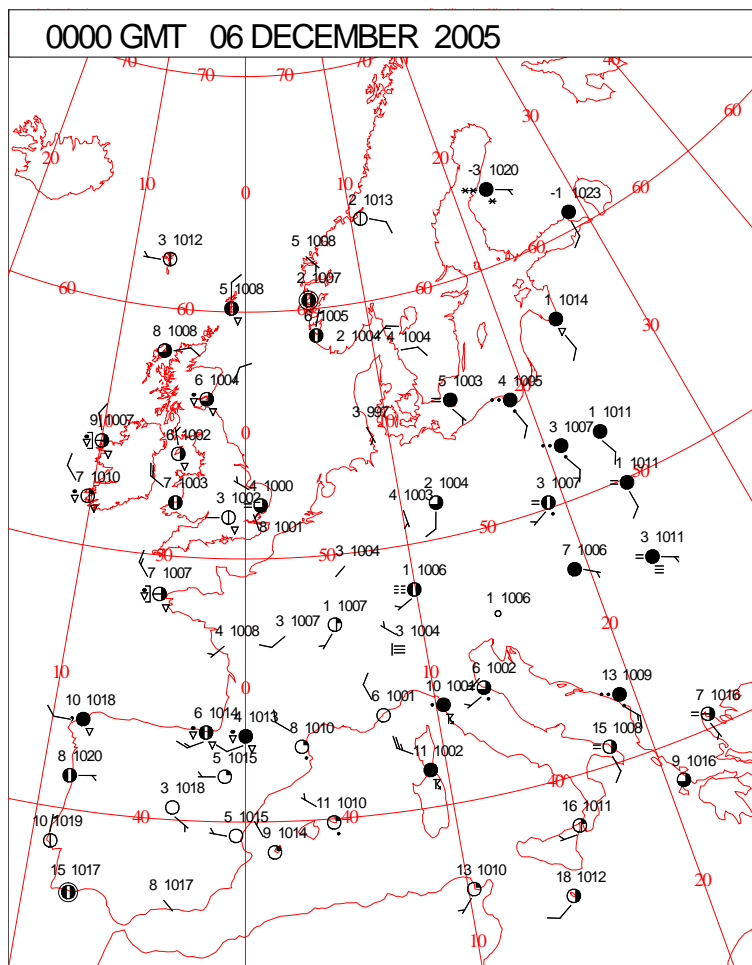
DAILY CLIMATE DATA



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Tuesday 6 December 2005

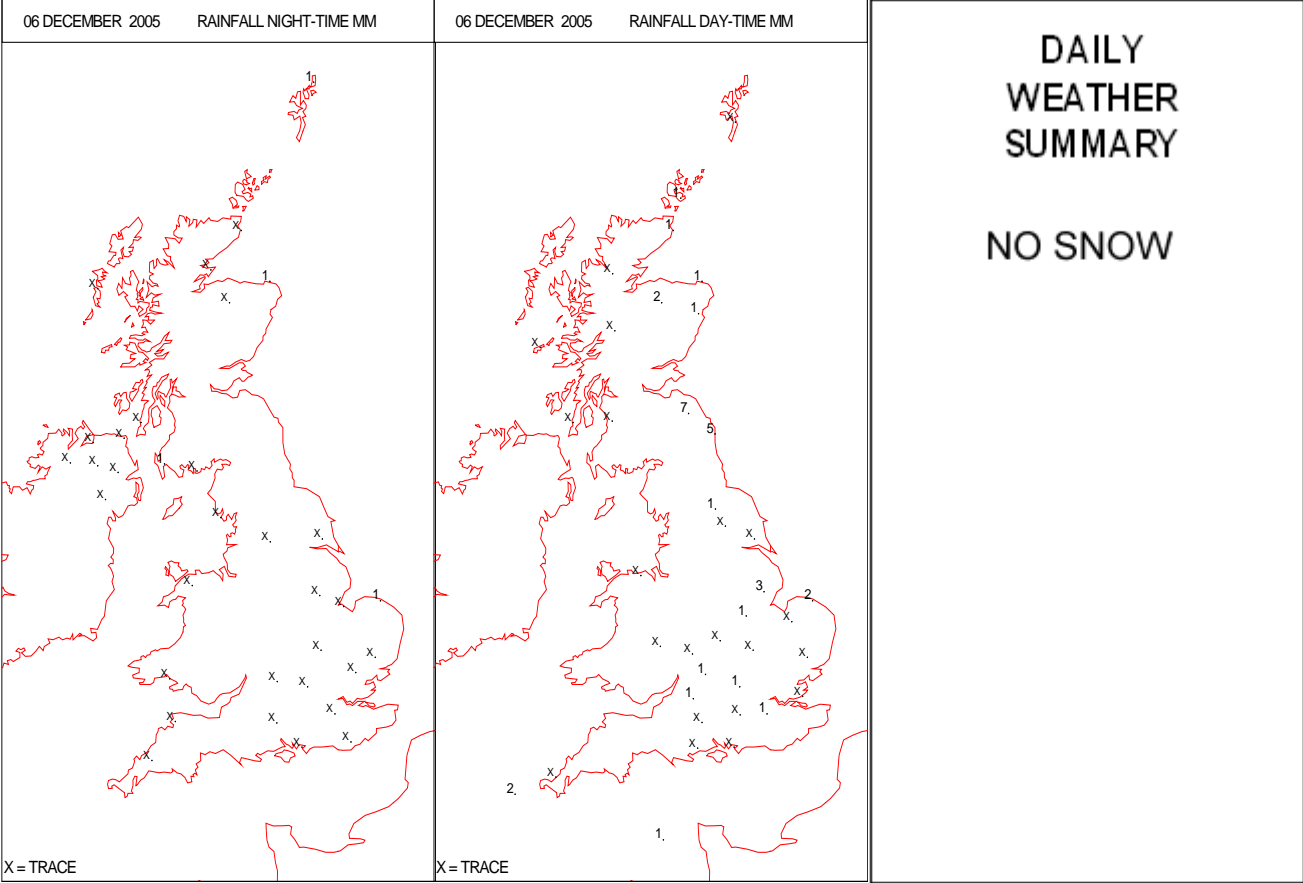
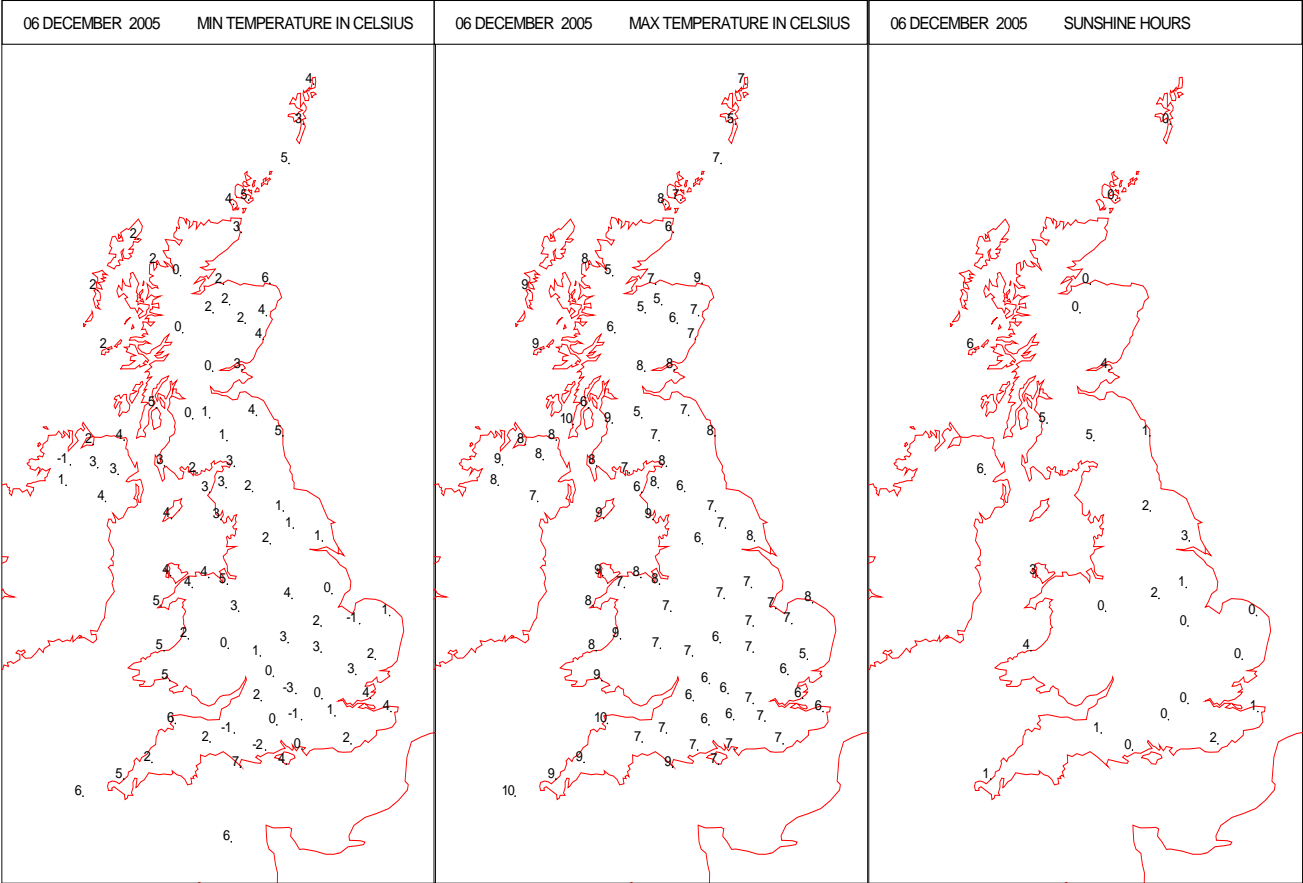
## SURFACE REPORTS



SIGNIFICANT WEATHER

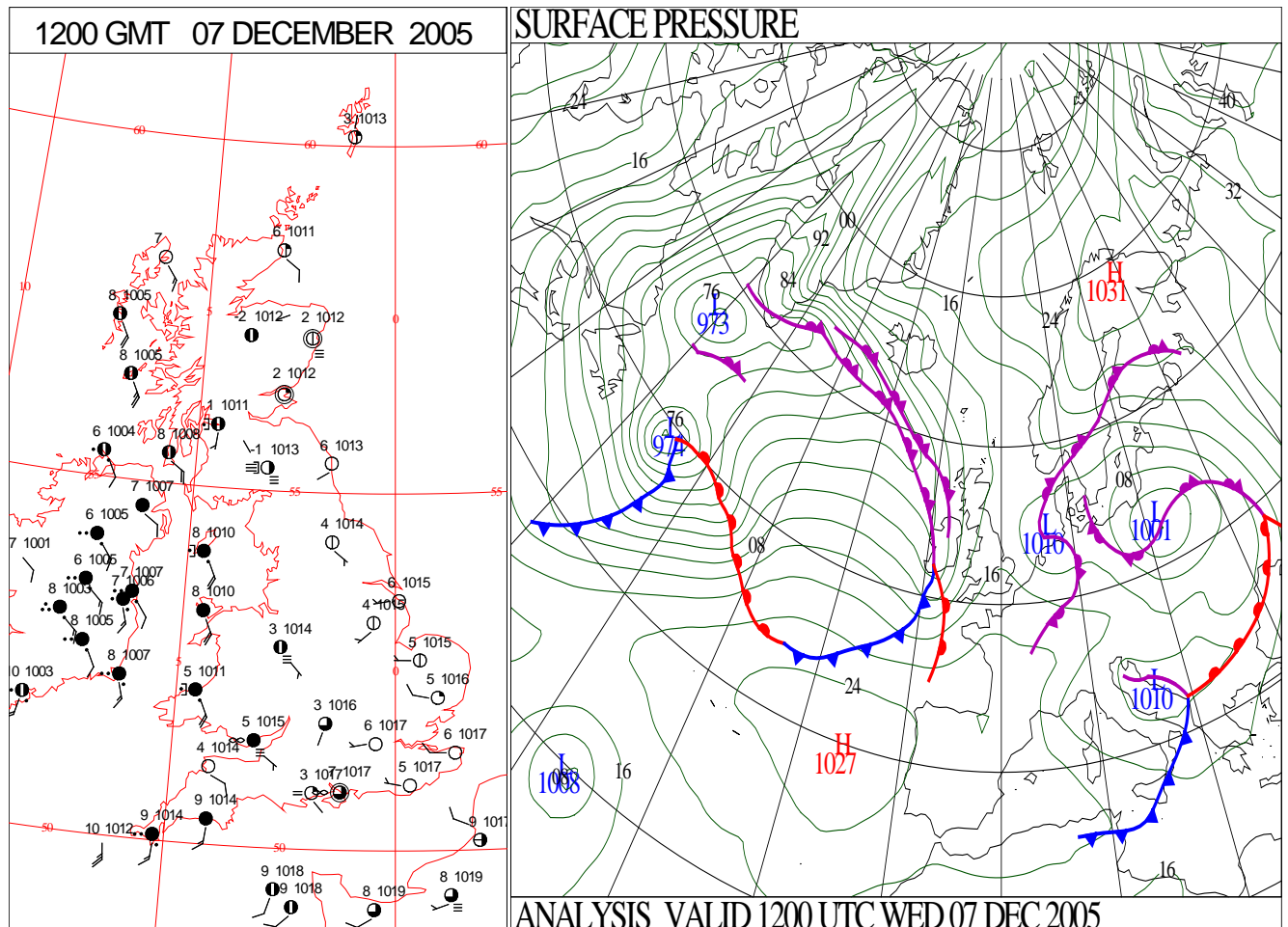
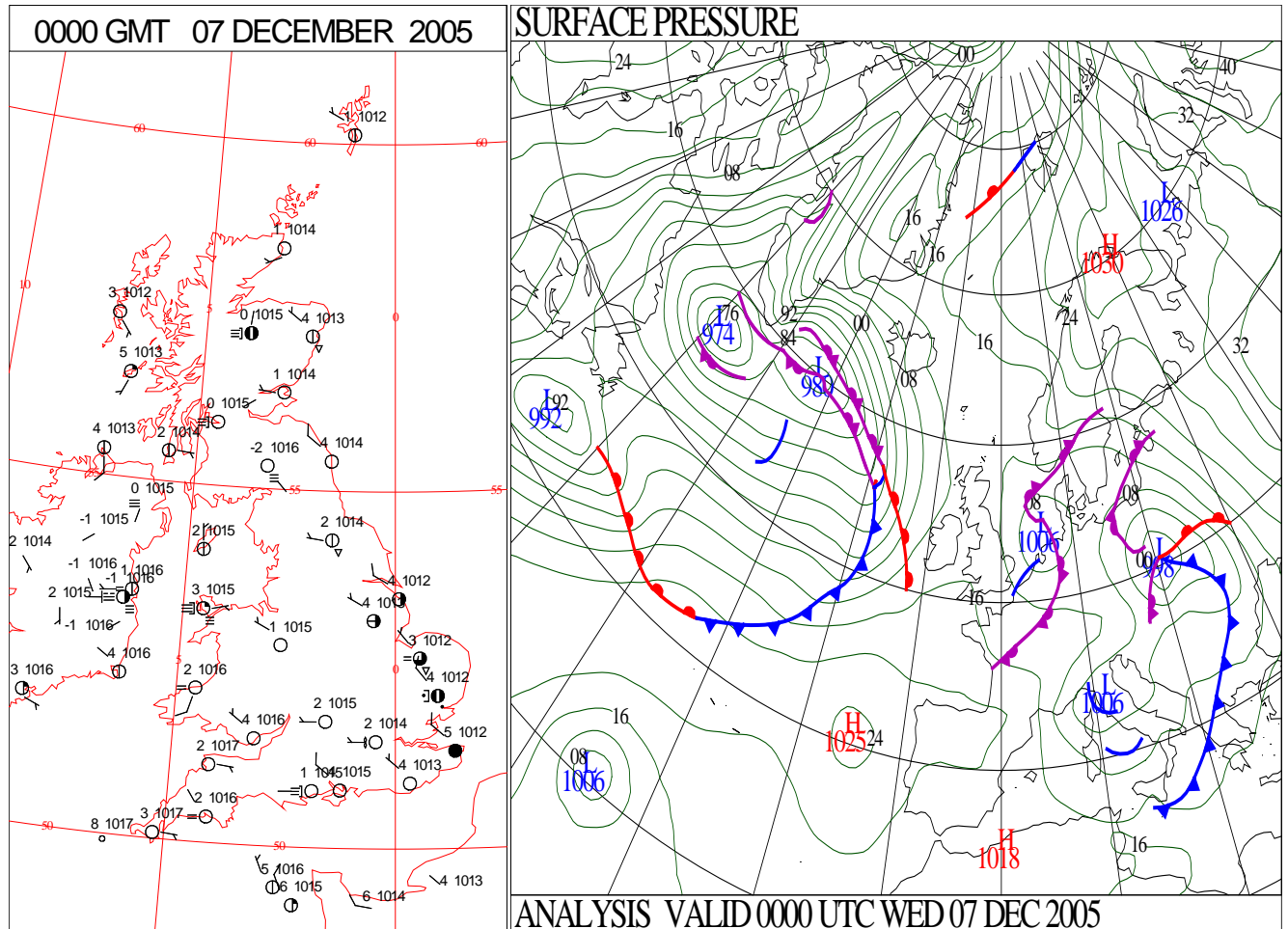
0600 GMT 06 DECEMBER 2005 SIG WEATHER	1200 GMT 06 DECEMBER 2005 SIG WEATHER	<p><b>Summary of UK Weather for Tuesday 06 December 2005.</b></p> <p>The UK was covered by a rather cool NW to NE'ly airstream throughout the period, moderate to fresh at times in exposed areas. A scattering of mainly light showers affected many parts but more especially eastern parts of Scotland and England where the showers merged into longer spells of rain. Some heavier showers ran southeastwards across southwest England overnight (Cardinham 21.8 mm in the 24hours to 1800 UTC). Many places stayed dry with some clear or sunny spells, this causing problems with fog patches (i.e. in East Anglia) or frost (Benson -2.5 °C) for a time overnight. Western areas of the UK became largely dry with sunny spells by midday (Isle of Man 6.9 hours of sun). By evening, showers had largely become confined to eastern coastal parts and to northern Scotland. Elsewhere, skies were largely clear into the evening with temperatures falling steadily giving rise to local frost and fog before midnight.</p> <p>Daytime temperatures were around or just below the seasonal normal generally in most areas (only reaching 4.3 °C on Skye and 5.3 °C at Wattisham for example). However, Saunton Sands in Devon reached 11.4 °C.</p>
1800 GMT 06 DECEMBER 2005 SIG WEATHER	0000 GMT 07 DECEMBER 2005 SIG WEATHER	
		<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 10.3 Scilly: St Marys Air, Isles Of Scilly</p> <p><b>Lowest Maximum:</b> 4.9 High Wycombe, HQSTC ,Buckinghamshire</p> <p><b>Lowest Minimum:</b> -2.5 Benson, Oxfordshire</p> <p><b>Lowest Grass Minimum:</b> -7.1 Yeovilton, Somerset</p> <p><b>Most Rain:</b> 6.6 Charterhall, Berwickshire</p> <p><b>Most Sun:</b> 6.5 Ronaldsway, Isle Of Man</p>

DAILY CLIMATE DATA



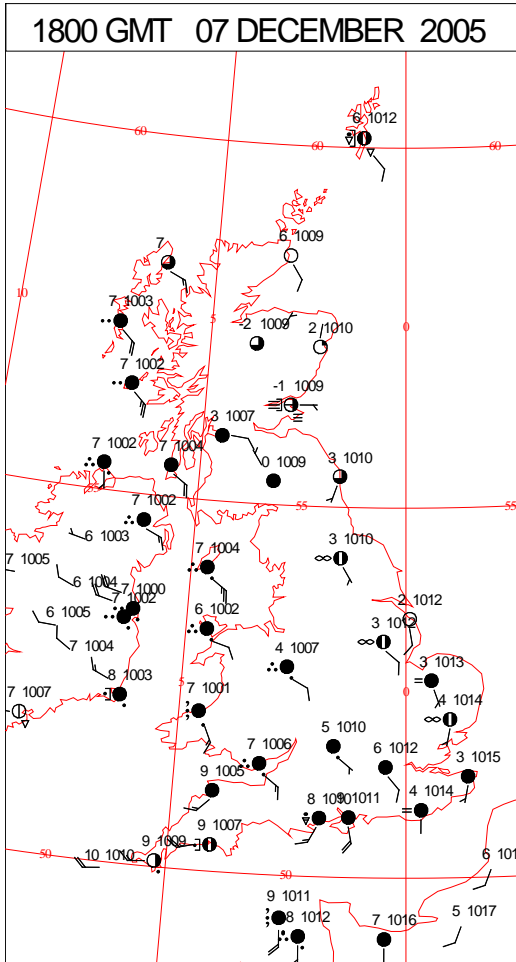
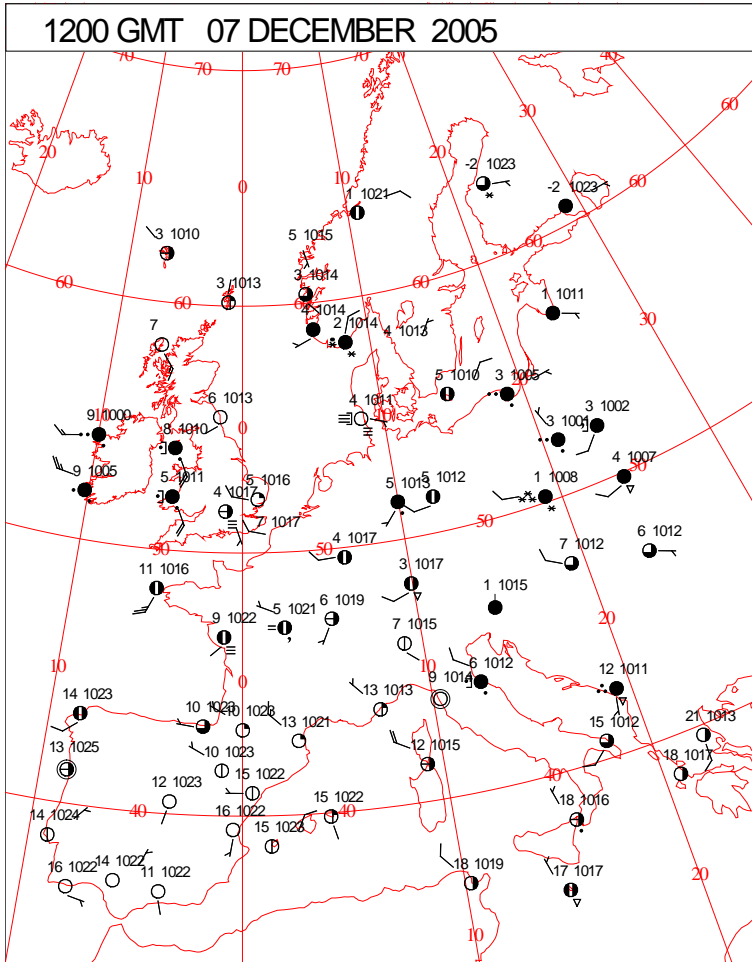
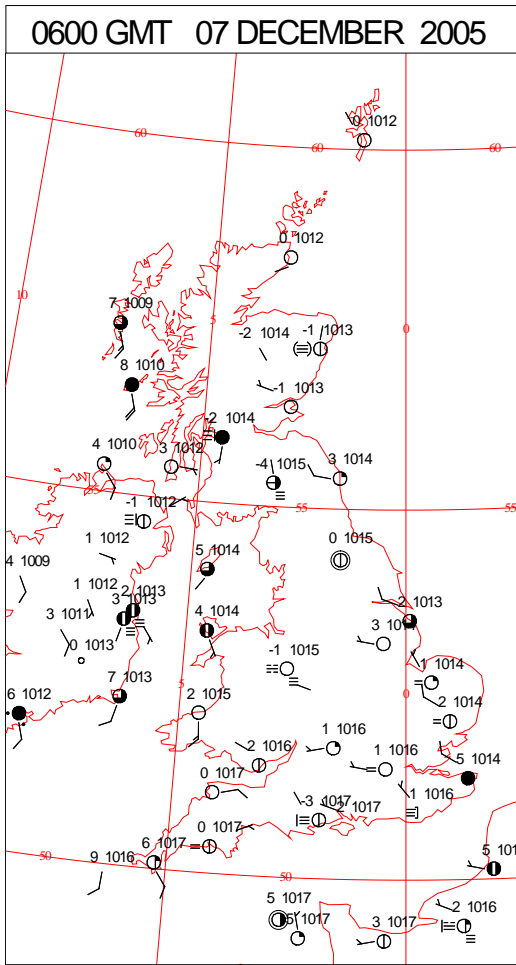
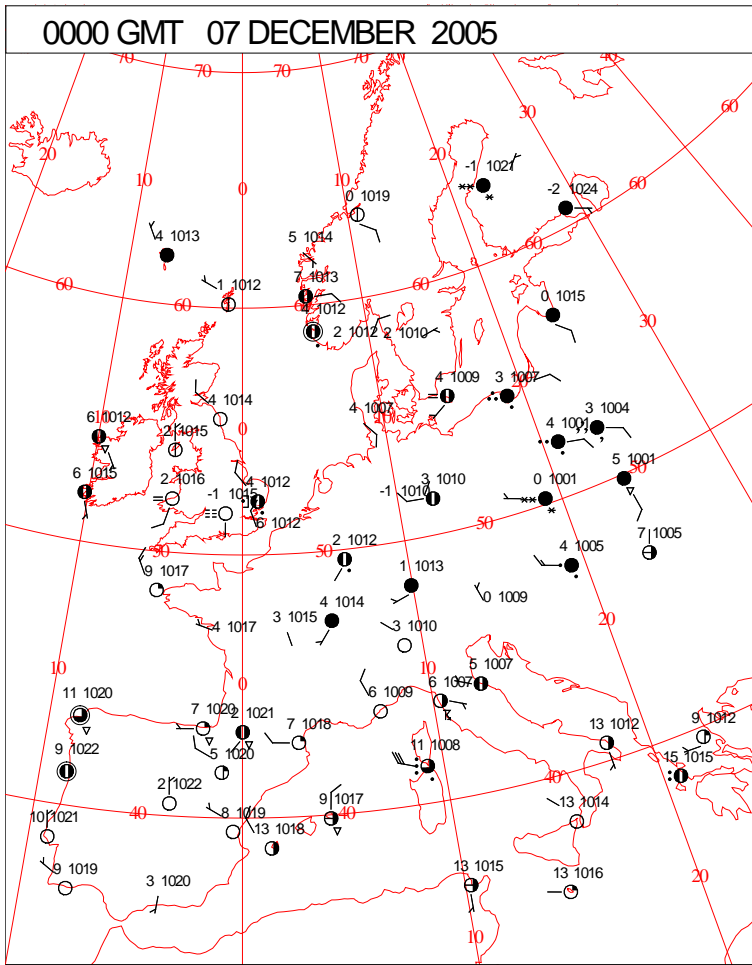


# DAILY WEATHER SUMMARY



Wednesday 7 December 2005

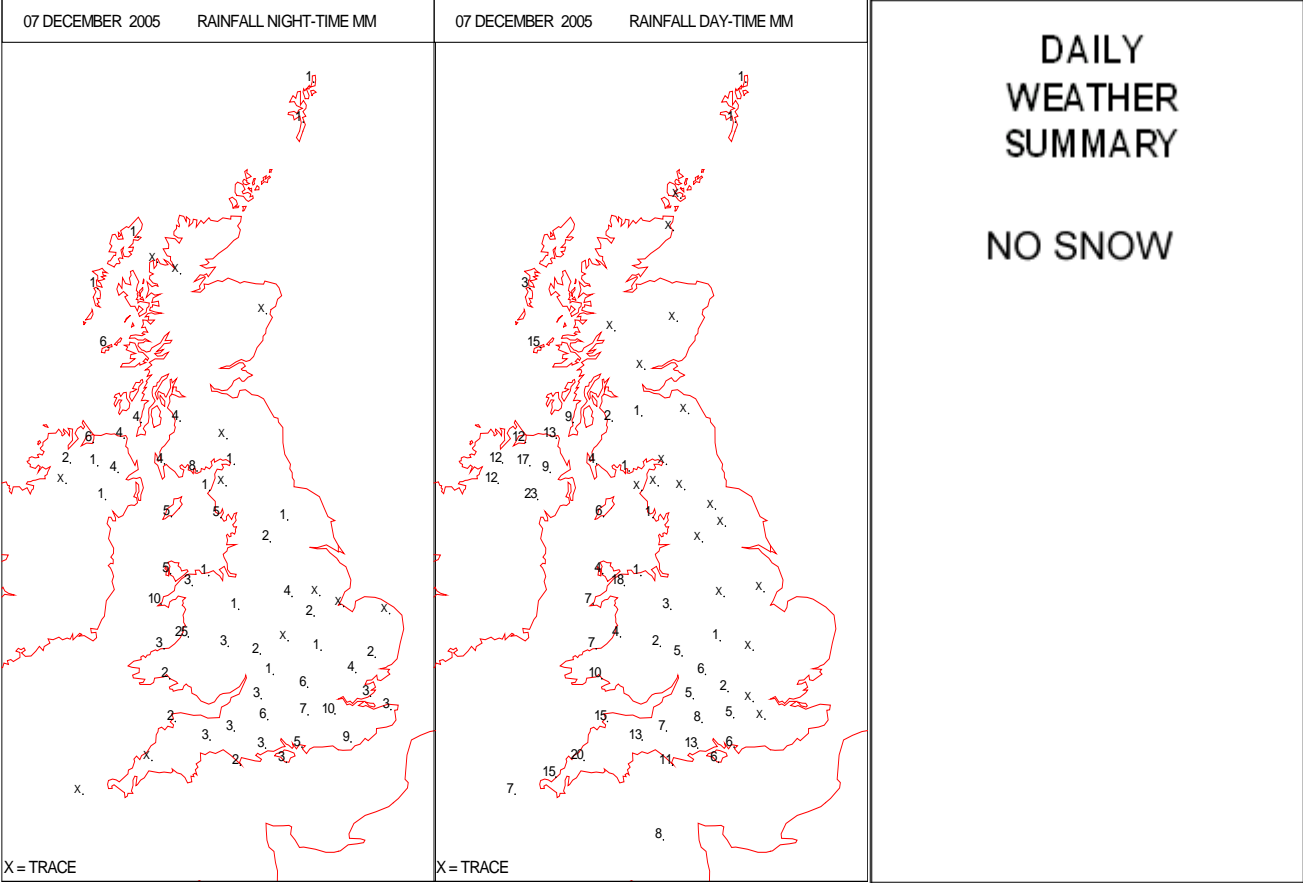
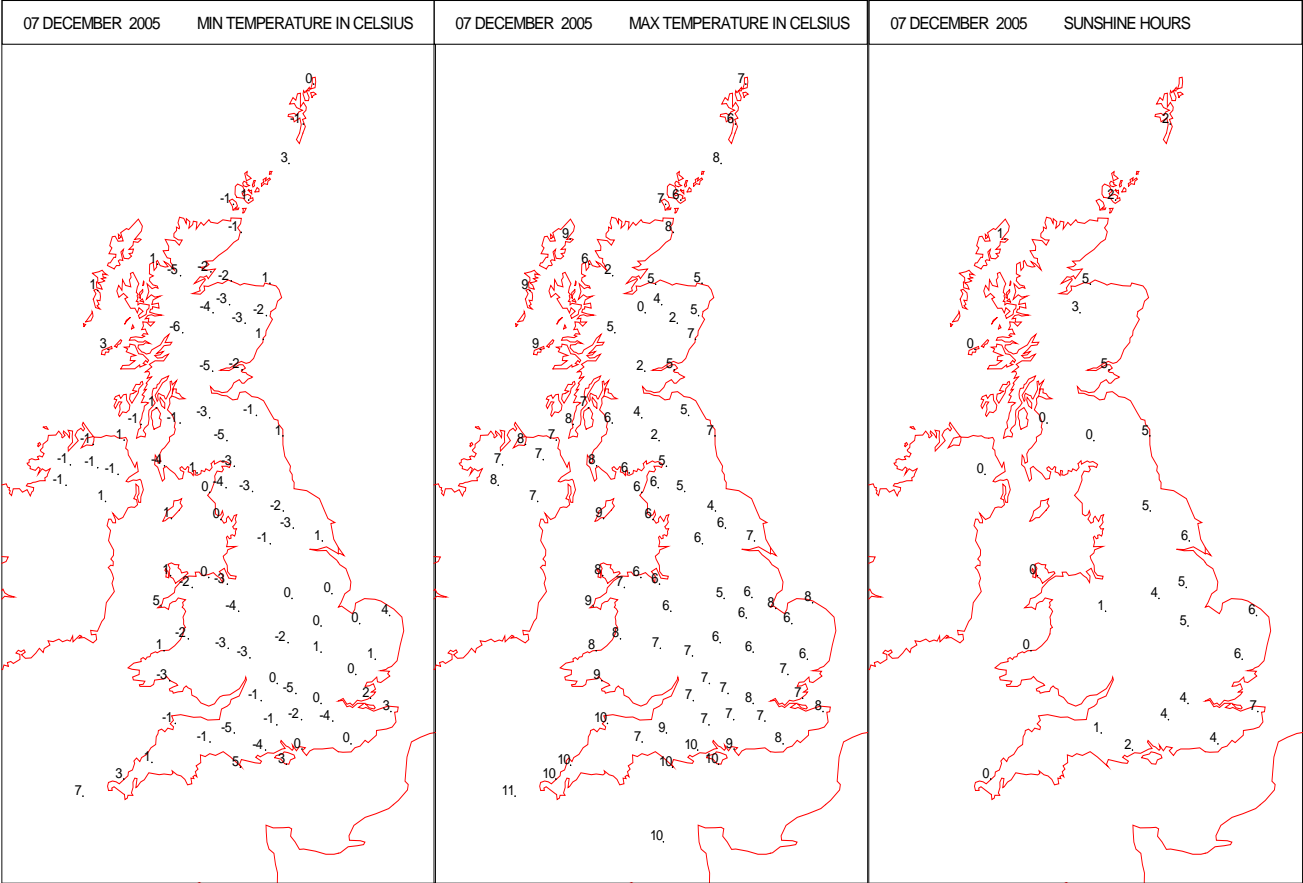
## SURFACE REPORTS



# SIGNIFICANT WEATHER

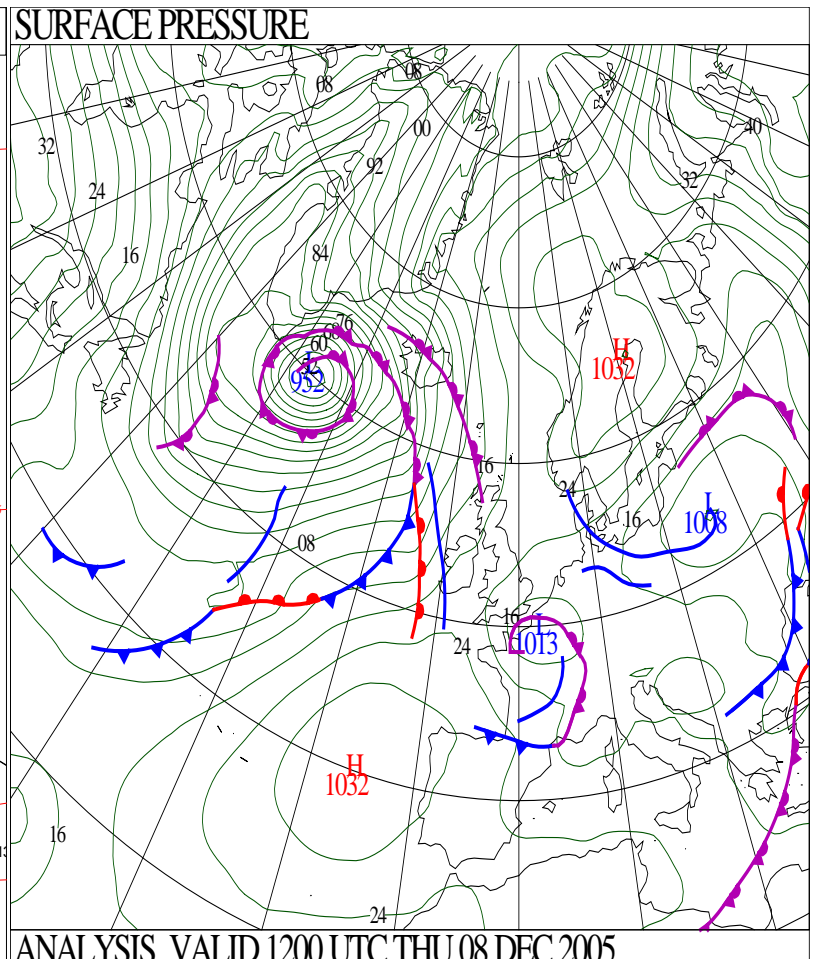
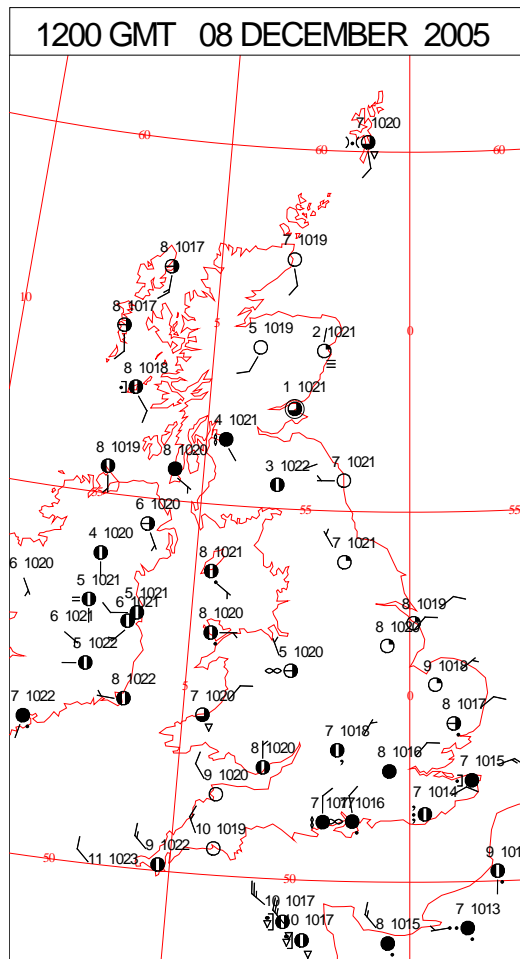
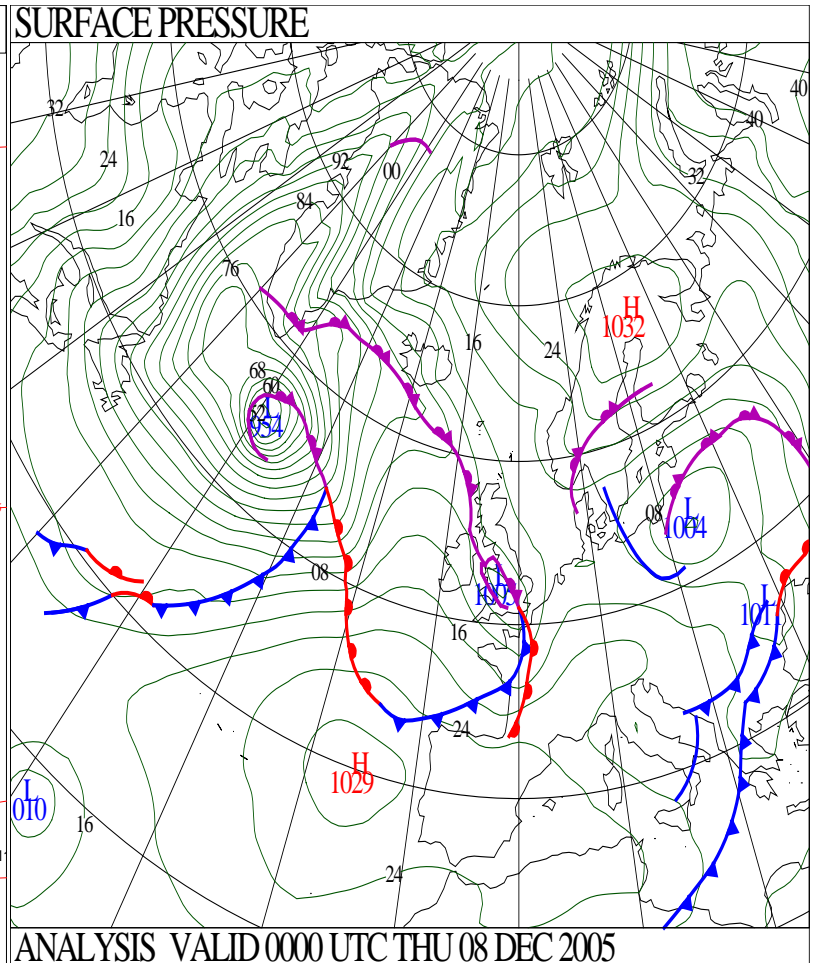
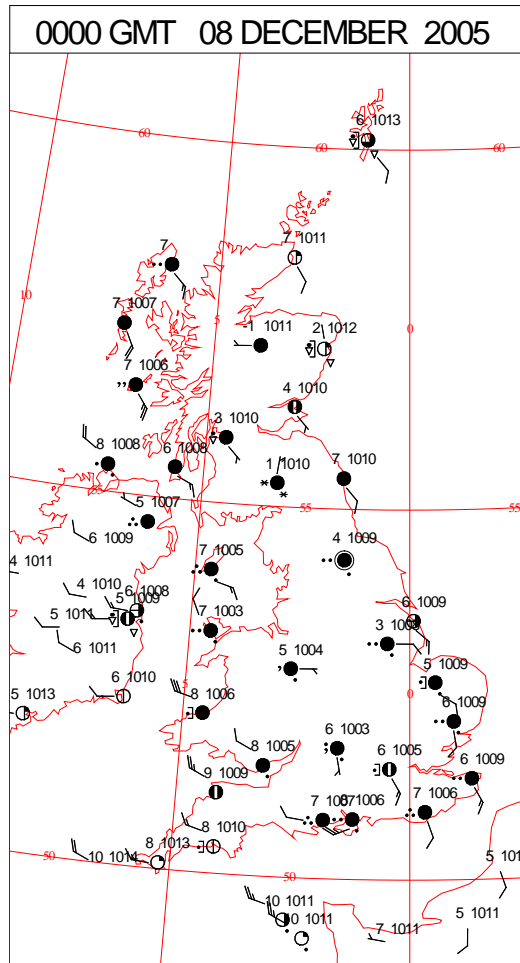
0600 GMT 07 DECEMBER 2005	SIG WEATHER	1200 GMT 07 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Wednesday 07 December 2005.</b>            It was a largely dry night with long clear periods. A widespread frost developed as well as plenty of mist and fog. High cloud spread into Northern Ireland later. During the morning most of the frost and fog lifted to leave plenty of sunshine before cloud swept in from the west. Fog lingered across parts of central Scotland, as well as parts of Sussex and Kent. Heavy rain developed across Northern Ireland, western Wales and Cornwall by late morning, making steady progress eastwards to more central parts of the UK, including western Scotland, by evening. Very heavy bursts were reported in Northern Ireland, with Killowen recording over 25 mm of rain in just a few hours. During the evening the rain continued its progress east, and drier clearer weather developed across the southwest of the UK. The rain did not reach eastern Scotland or northeast England, allowing some mist and frost to develop. Temperatures were near normal, but locally cold where fog persisted. Winds gradually increased away from northern England and much of Scotland. It became very windy across coastal parts of Wales and southwest England. Aberdaron (Gwynedd) recorded 52 knots at 2100 UTC.</p>
1800 GMT 07 DECEMBER 2005	SIG WEATHER	0000 GMT 08 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b>  <b>Highest Maximum:</b>            11.3 Scilly: St Marys Air, Isles Of Scilly  <b>Lowest Maximum:</b>            0.3 Aviemore, Inverness-Shire  <b>Lowest Minimum:</b>            -5.7 Tulloch Bridge, Inverness-Shire  <b>Lowest Grass Minimum:</b>            -11.0 Strathallan Airfield, Perthshire (In Tayside)  <b>Most Rain:</b>            29.0 Trawsgoed, Dyfed  <b>Most Sun:</b>            5.9 Marham, Norfolk</p>

DAILY CLIMATE DATA



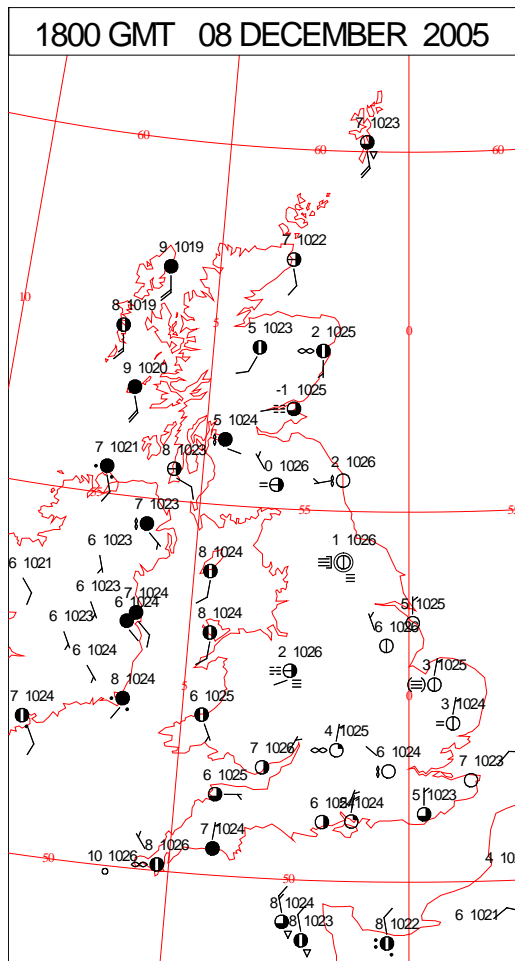
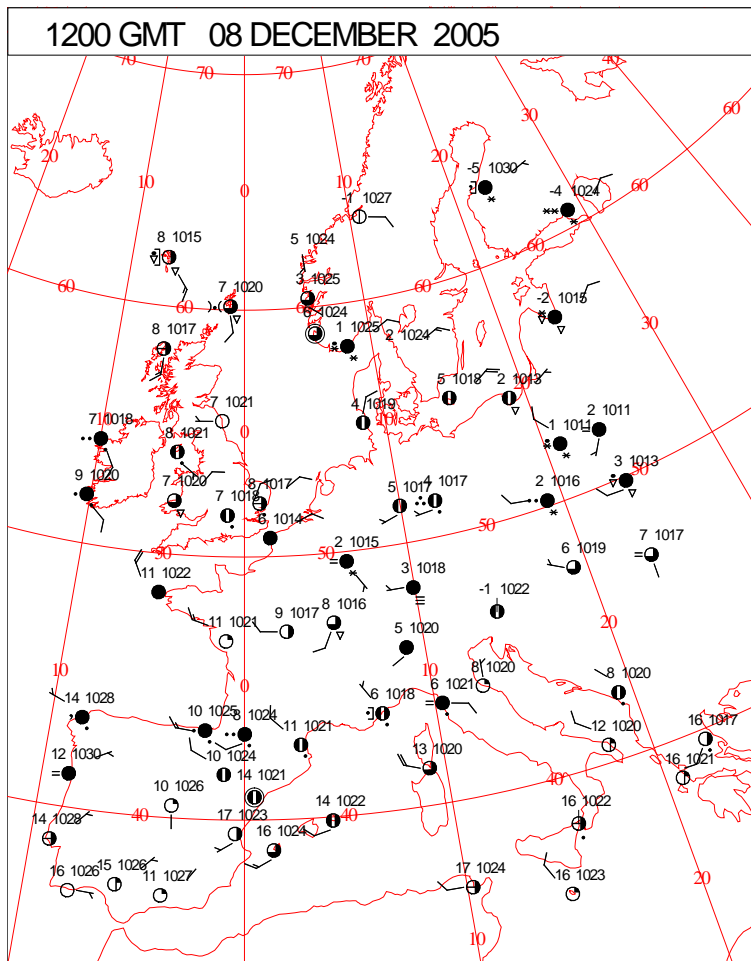
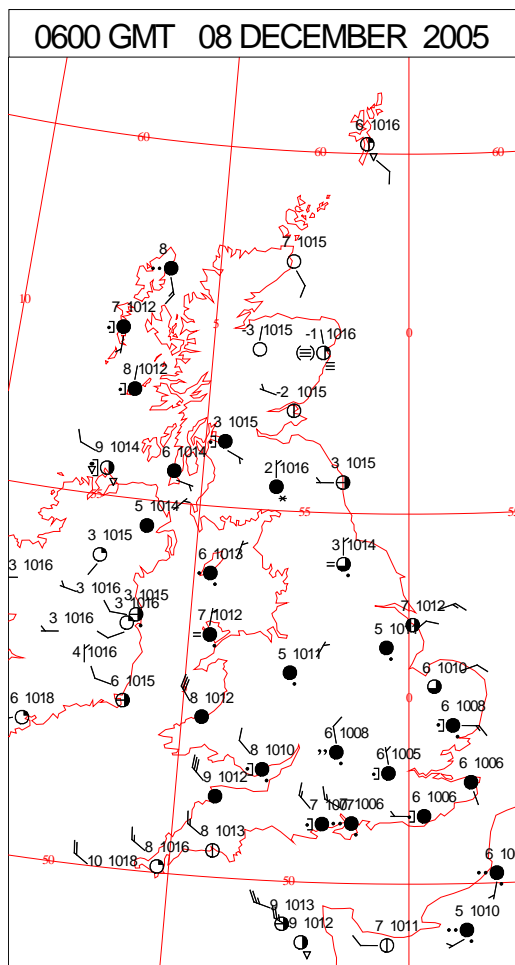
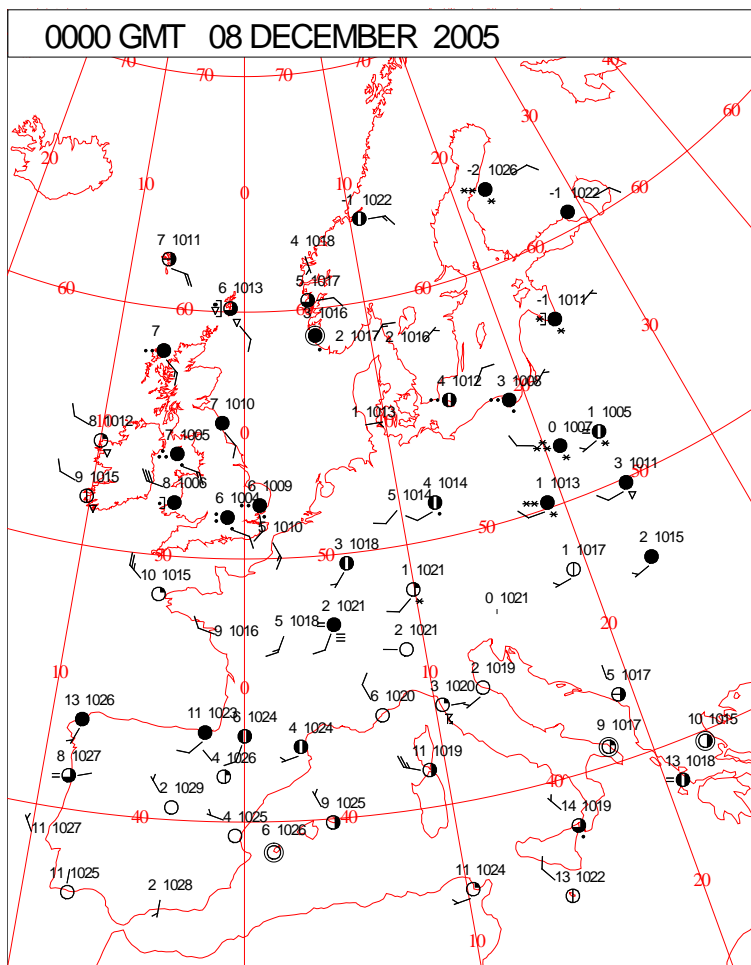


# DAILY WEATHER SUMMARY





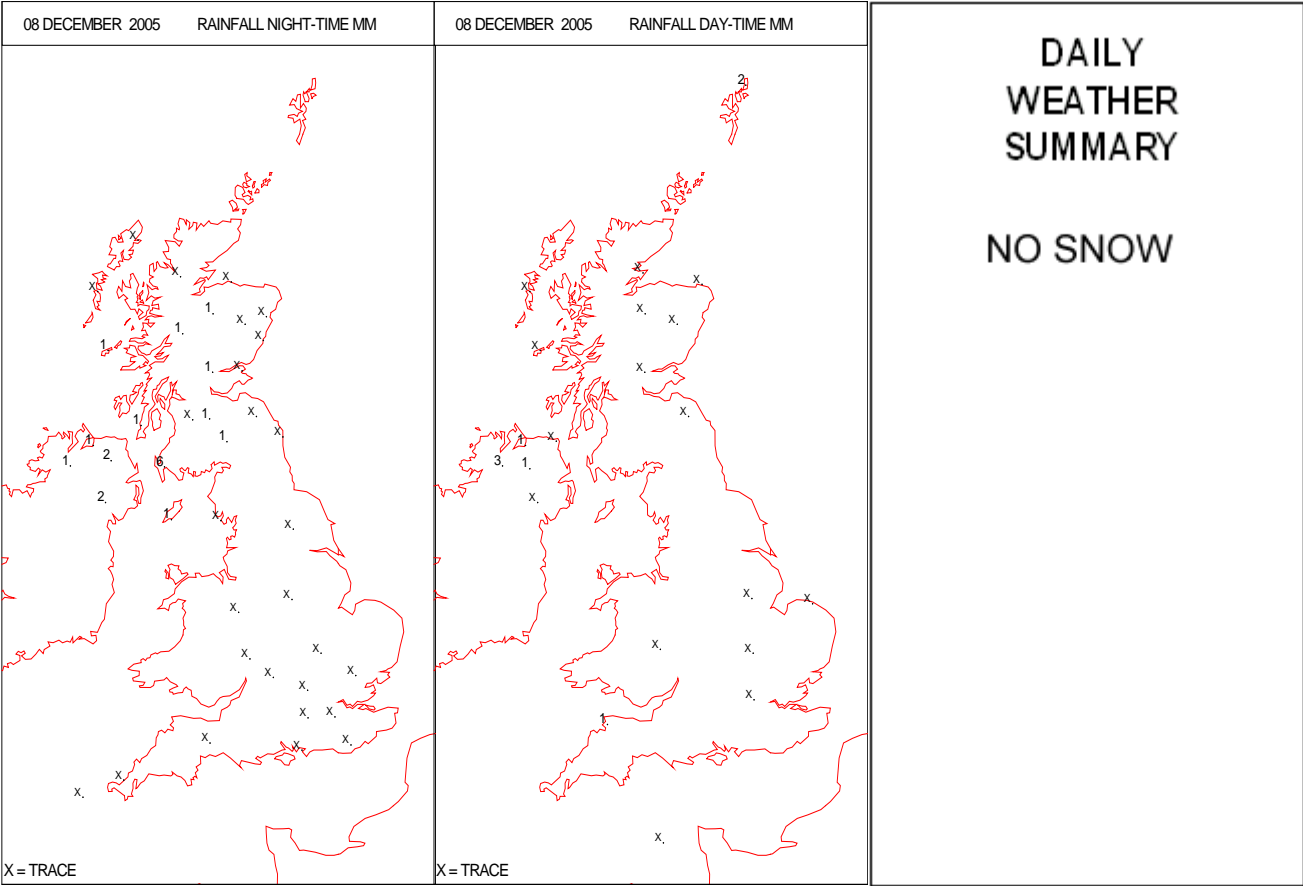
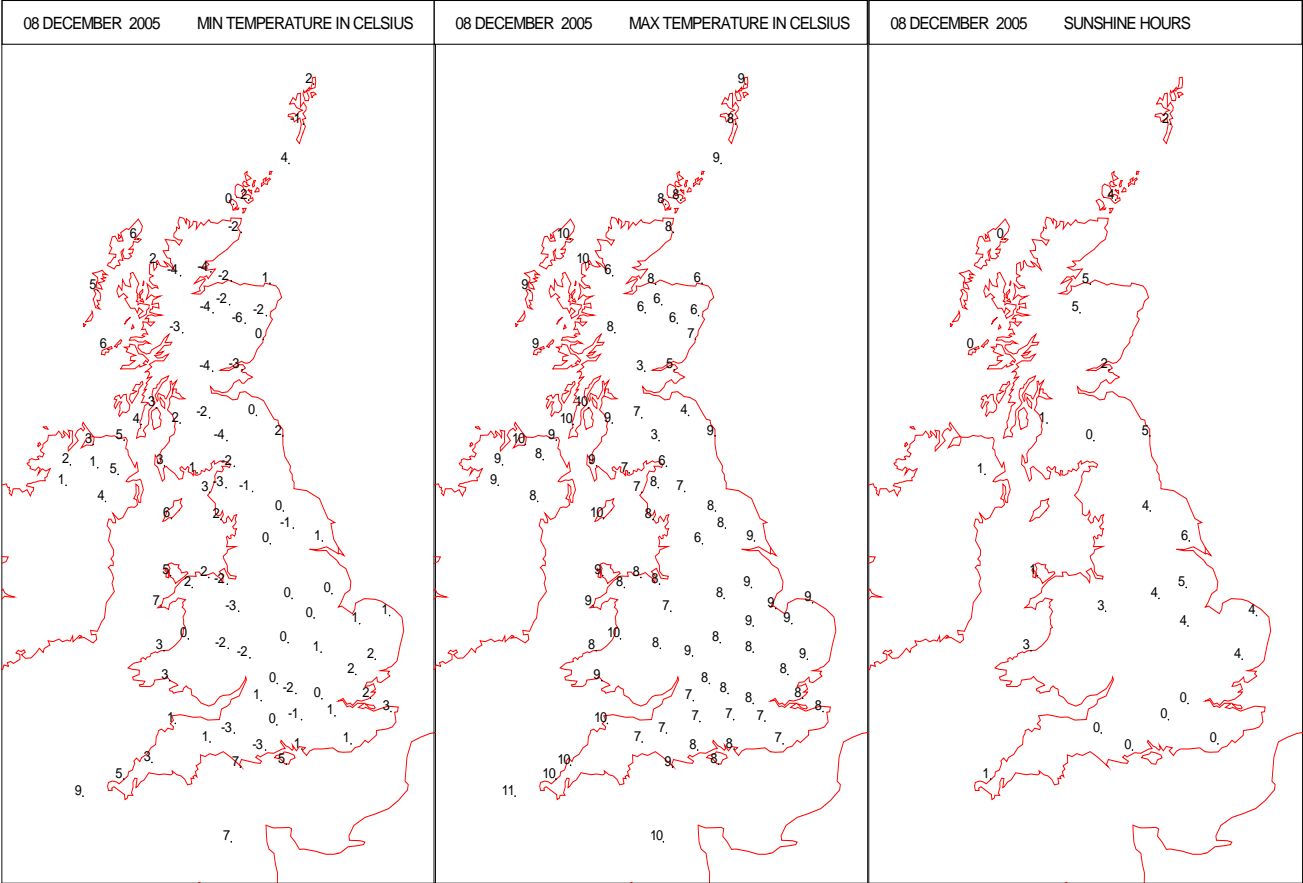
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 08 DECEMBER 2005	SIG WEATHER	1200 GMT 08 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Thursday 08 December 2005.</b></p> <p>For most of the UK it was a cloudy night with weather fronts straddled northwest/southeast across the region, bringing outbreaks of rain, heavy in places, to many parts. Any heavier rain sank south overnight, but it remained cloudy with some light rain and drizzle still. At opposite ends of the UK, there were clearer skies over southwest England but more especially over northeast Scotland, where it turned cold and frosty. It was a dull and grey start for many with some drizzly rain in places. This tended to clear slowly south during the day with sunnier skies following, though the brighter skies did not quite reach the south coast by dusk. For western areas there were some sunny spells, but later, further rain edged into Northern Ireland and some other western fringes. Eastern parts of England and Scotland saw the best of the day's sunshine. Under the clearer skies after dark, it soon turned chilly with frost and some dense patches of fog forming. Strong to gale-force winds affected some southern coasts for a time overnight. Daytime highs were mostly near average.</p>
1800 GMT 08 DECEMBER 2005	SIG WEATHER	0000 GMT 09 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 11.0 Scilly: St Marys Air, Isles Of Scilly</p> <p><b>Lowest Maximum:</b> 2.6 Strathallan Airfield, Perthshire (In Tayside)</p> <p><b>Lowest Minimum:</b> -5.7 Aboyne No 2, Aberdeenshire</p> <p><b>Lowest Grass Minimum:</b> -10.1 Aboyne No 2, Aberdeenshire</p> <p><b>Most Rain:</b> 5.6 West Freugh, Wigtownshire</p> <p><b>Most Sun:</b> 5.7 Waddington, Lincolnshire</p>

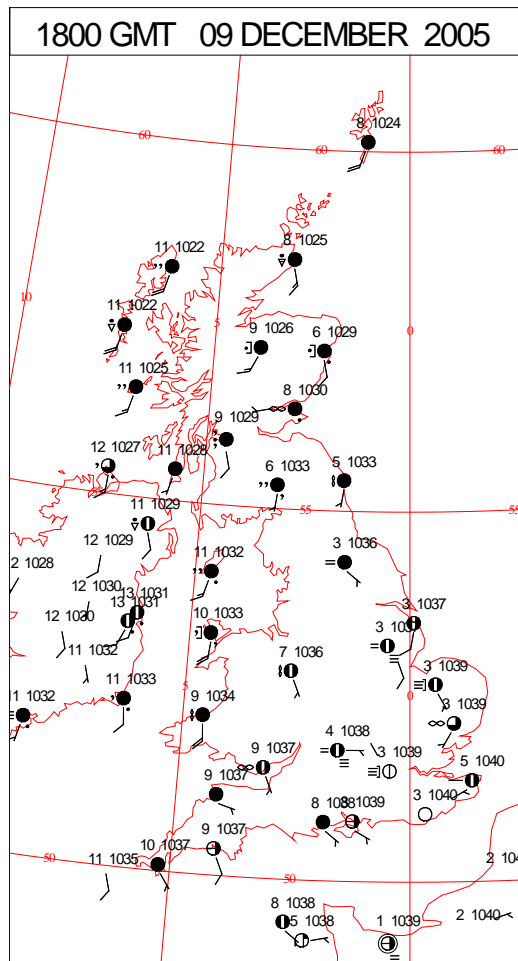
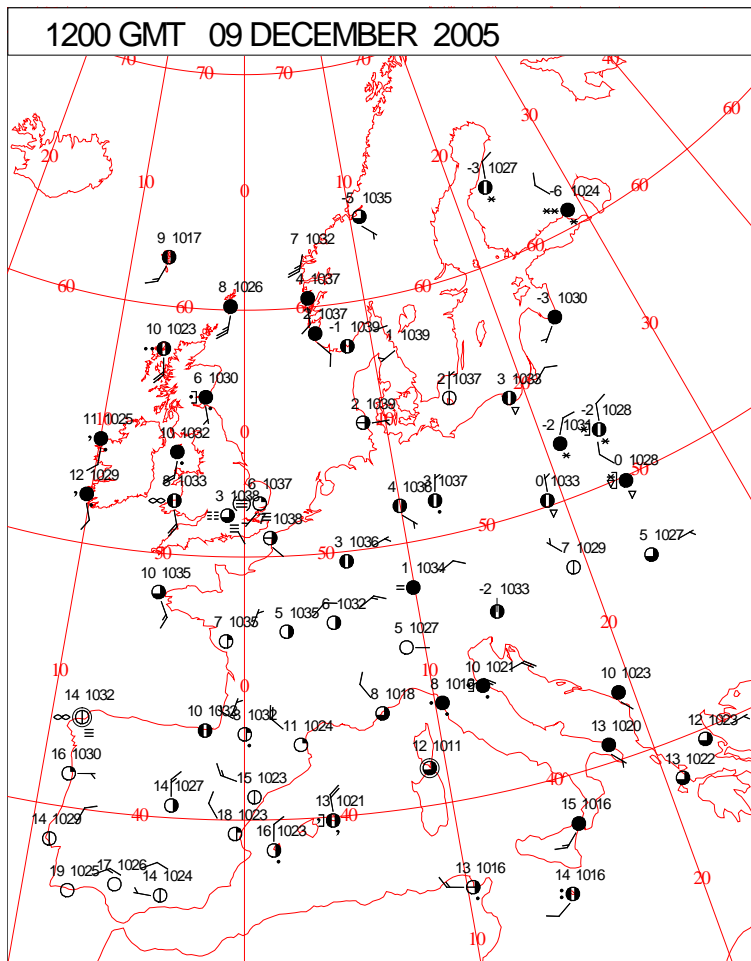
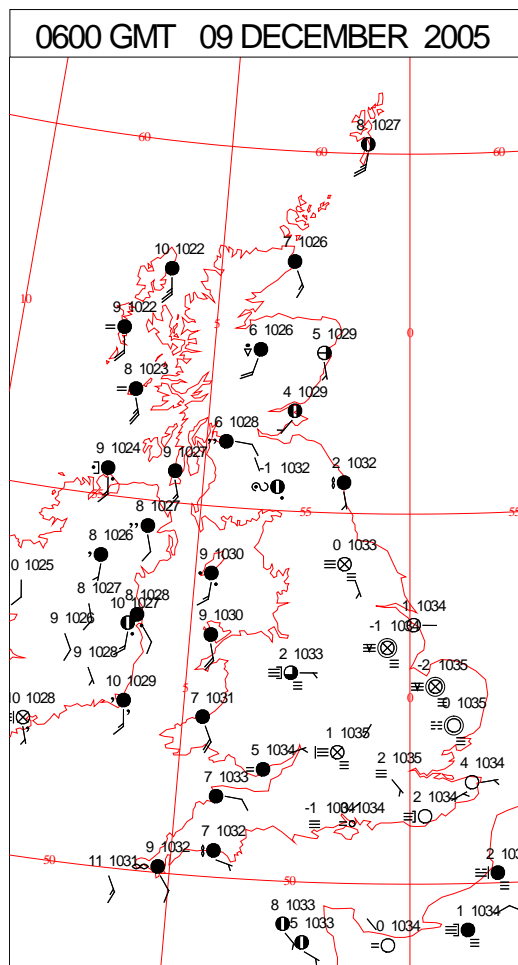
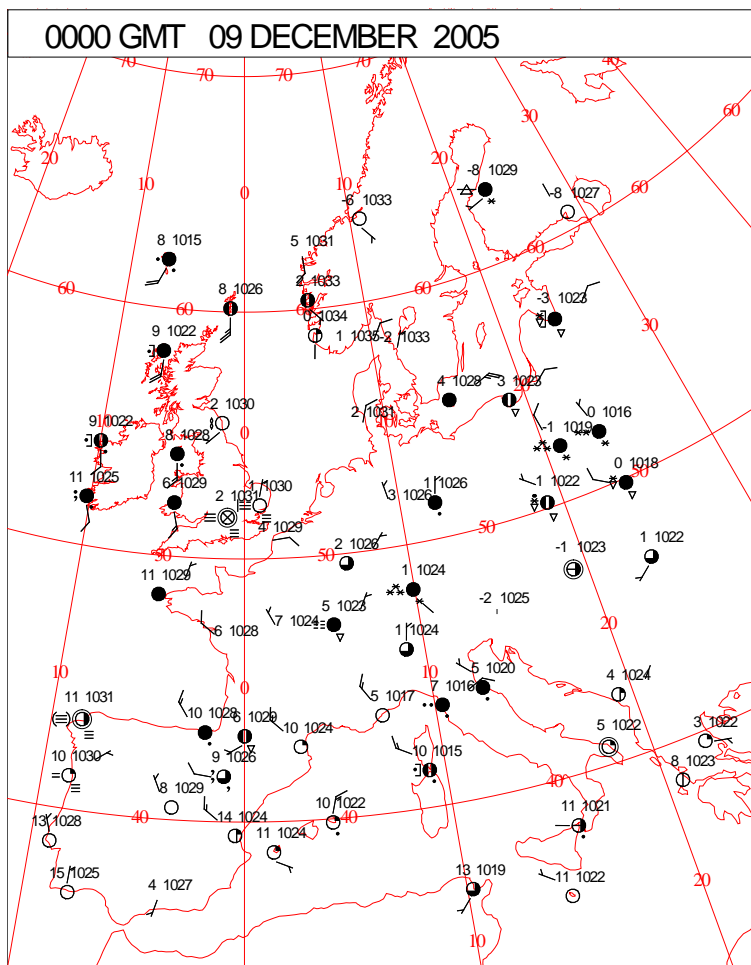
DAILY CLIMATE DATA



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Friday 9 December 2005

## SURFACE REPORTS

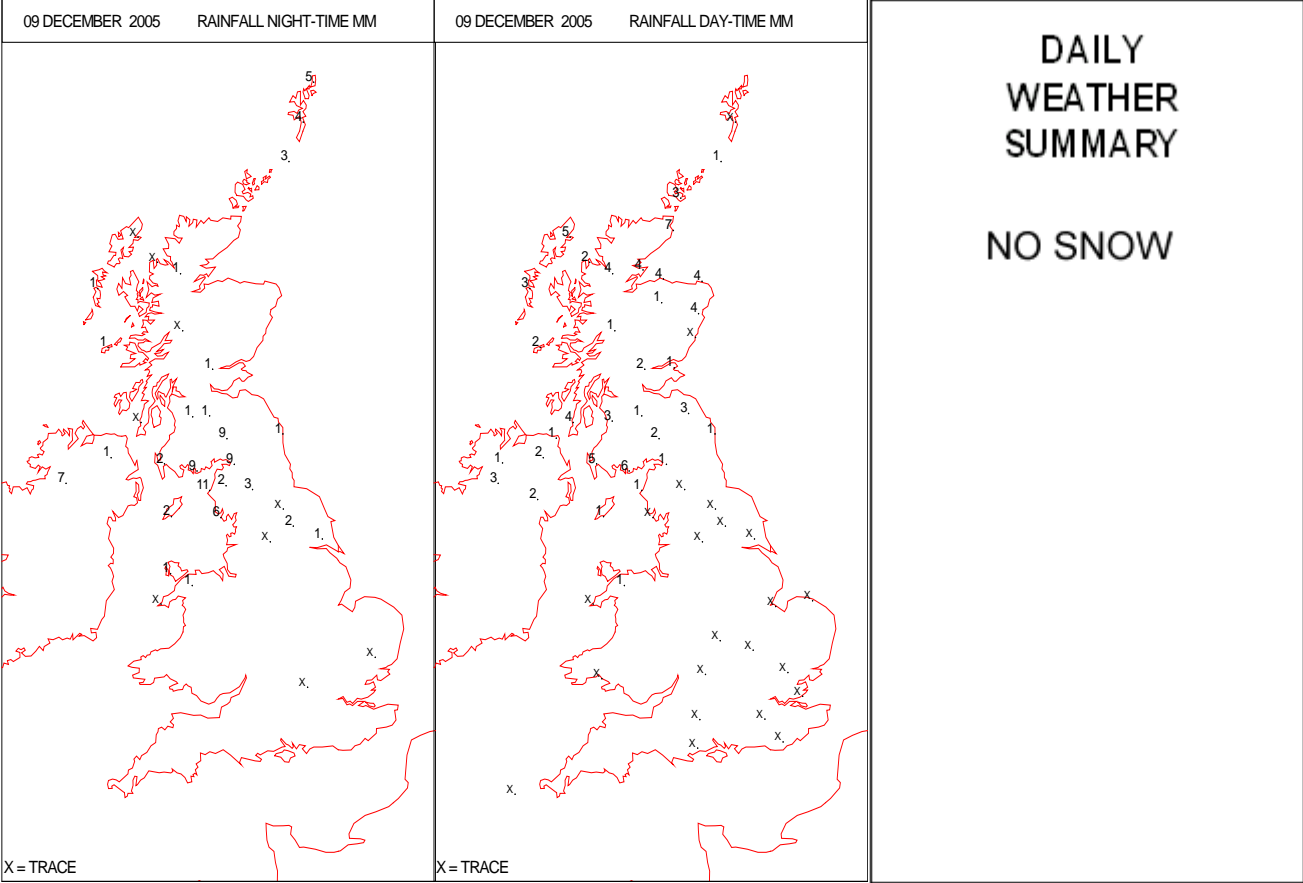
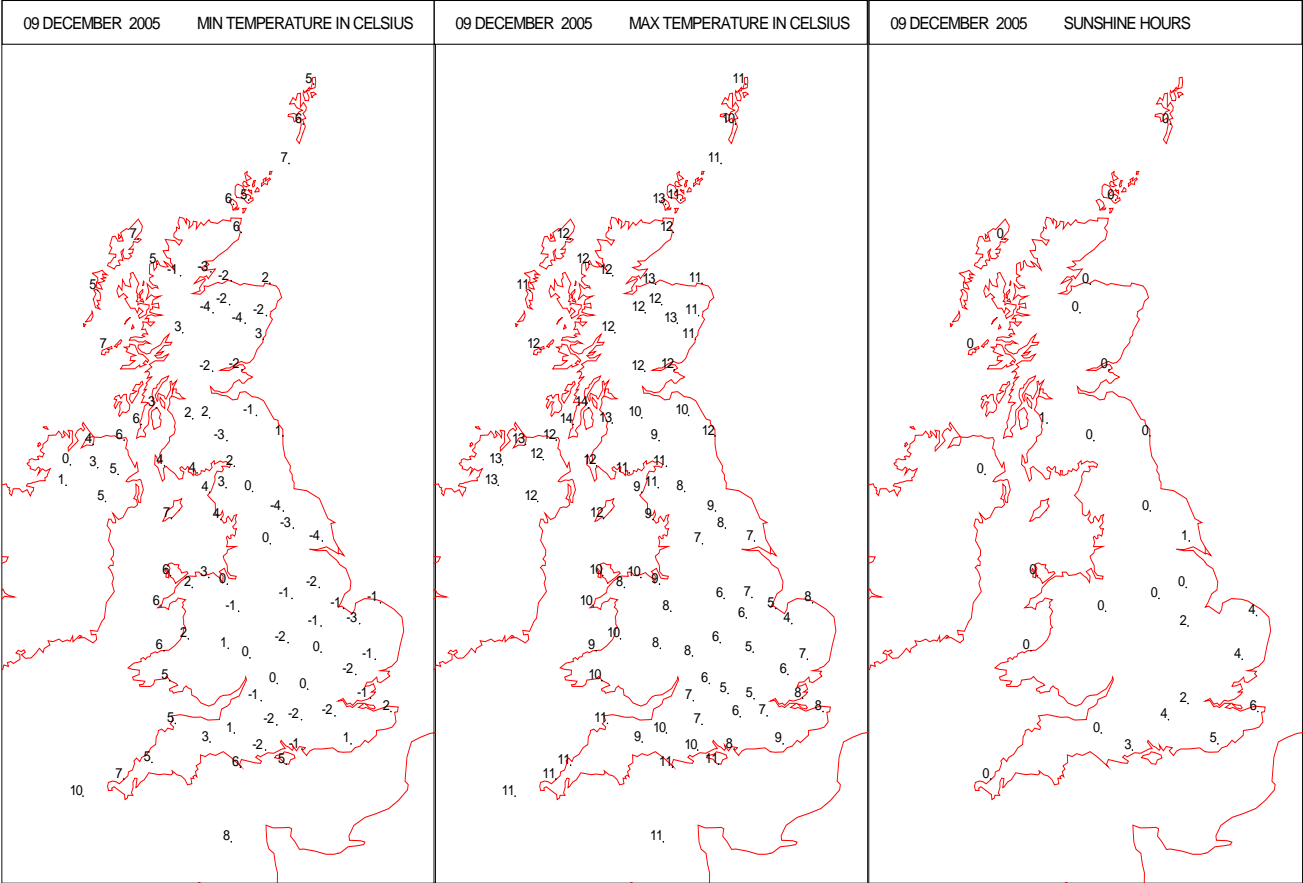




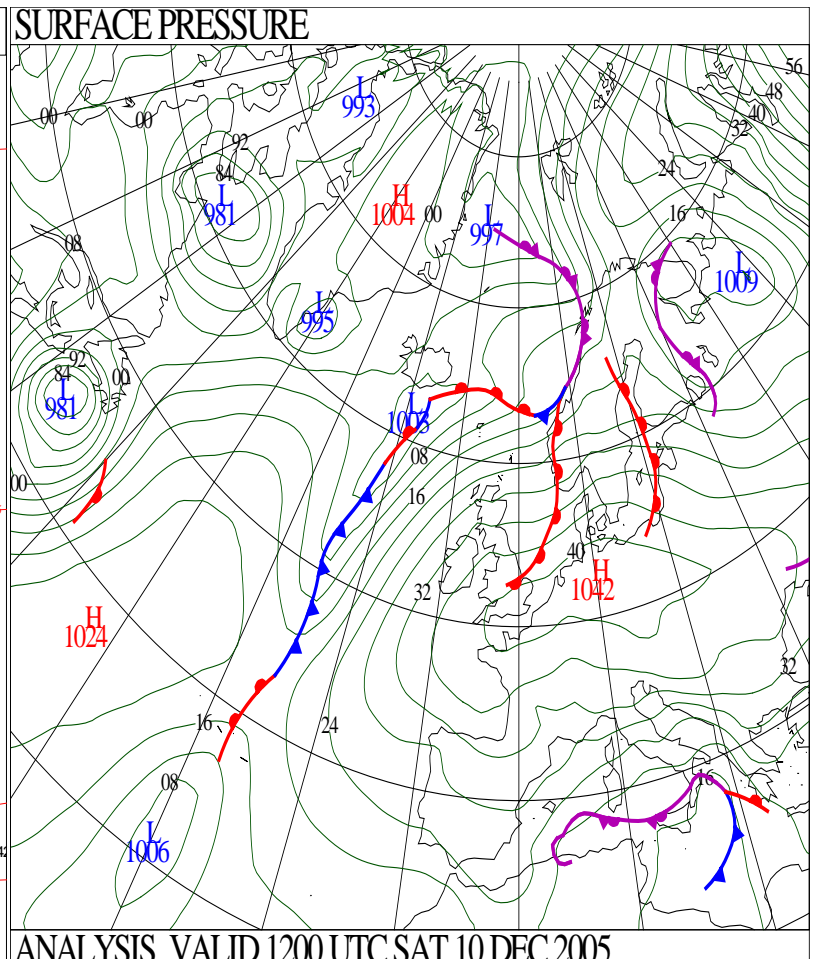
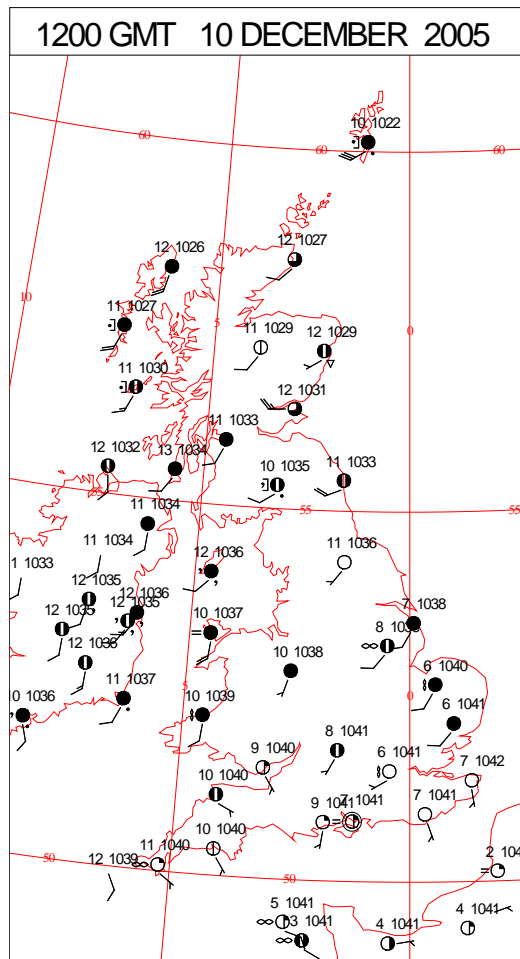
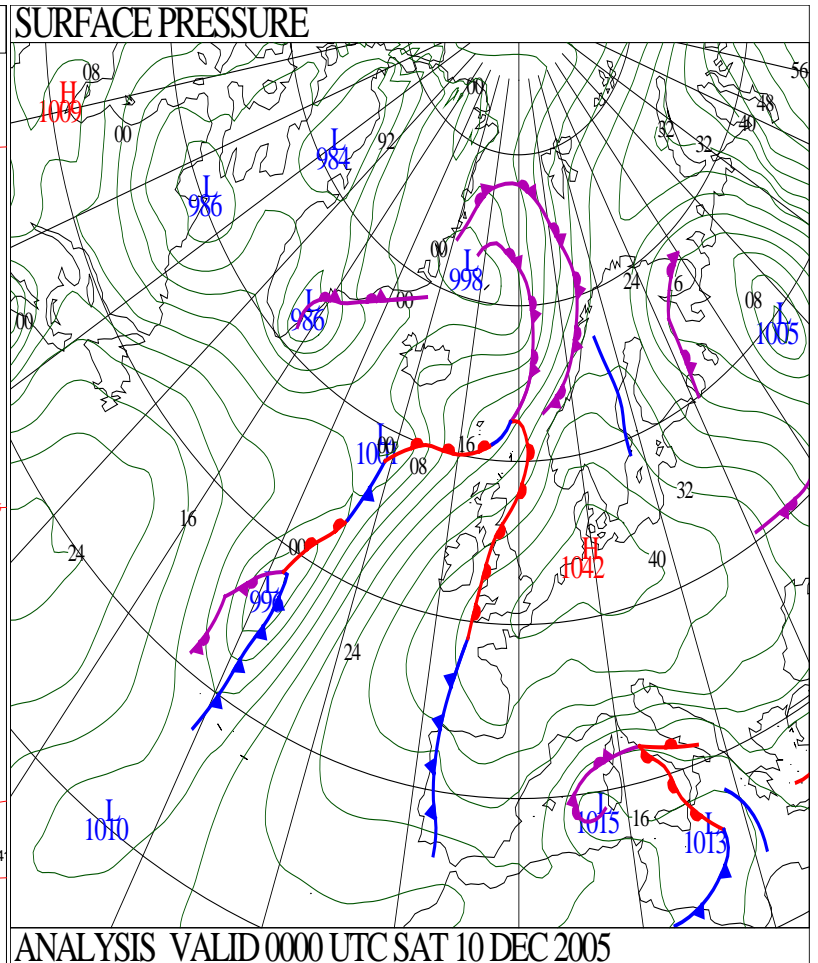
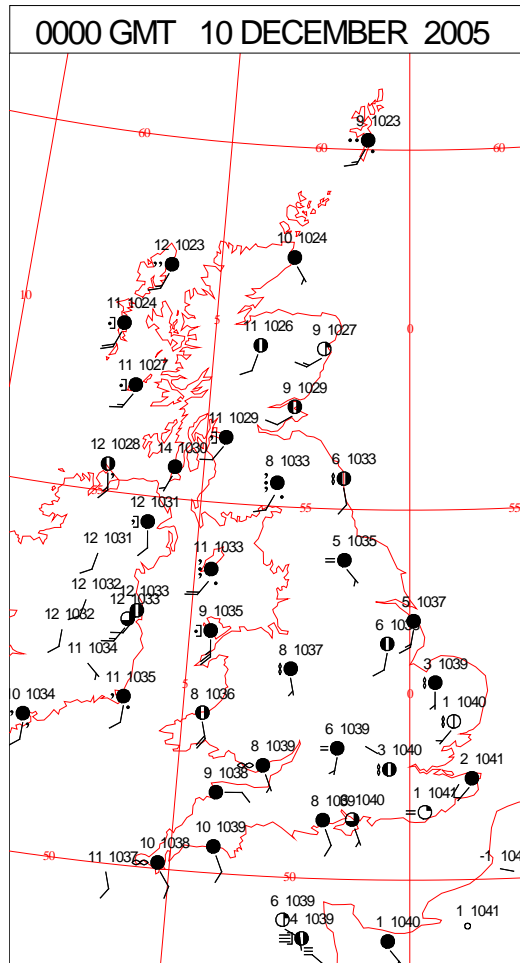
SIGNIFICANT WEATHER

0600 GMT 09 DECEMBER 2005	SIG WEATHER	1200 GMT 09 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Friday 09 December 2005.</b></p> <p>Central southern, southeast and eastern England, East Anglia, the Midlands and much of northern England had a dry night with frost and patchy mist and fog. Some of the fog became dense and freezing, notably across parts of North Yorkshire, Lincolnshire, East Anglia and the Midlands. The night was cloudy and milder over southwest England, much of Wales, Northern Ireland and most of Scotland. Some clear spells and local frost were observed across southern and eastern Scotland. Patchy rain and drizzle fell over Northern Ireland and southwest Scotland, which then drifted across central Scotland.</p> <p>Much of England and Wales had a dry day, although some drizzle developed in the west and north. The fog was slow to disperse and locally persisted during daylight hours. Many places were cloudy but some bright or sunny spells developed in the east and southeast. It was notably sunny along the East Sussex coast. It was cloudy across Northern Ireland and Scotland with occasional rain and drizzle which, locally and briefly, fell as freezing rain over southern Scotland at first. The afternoon temperatures were mostly near normal but it was mild in the west and north and rather cold in the fog.</p>
1800 GMT 09 DECEMBER 2005	SIG WEATHER	0000 GMT 10 DECEMBER 2005	SIG WEATHER	
				<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 13.8 Machrihanish, Argyll (In Strathclyde)</p> <p><b>Lowest Maximum:</b> 3.7 High Wycombe, HQSTC, Buckinghamshire</p> <p><b>Lowest Minimum:</b> -4.4 Aboyne No 2, Aberdeenshire</p> <p><b>Lowest Grass Minimum:</b> -8.5 Dishforth Airfield, North Yorkshire</p> <p><b>Most Rain:</b> 14.8 Dundrennan, Kirkcudbrightshire</p> <p><b>Most Sun:</b> 4.9 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

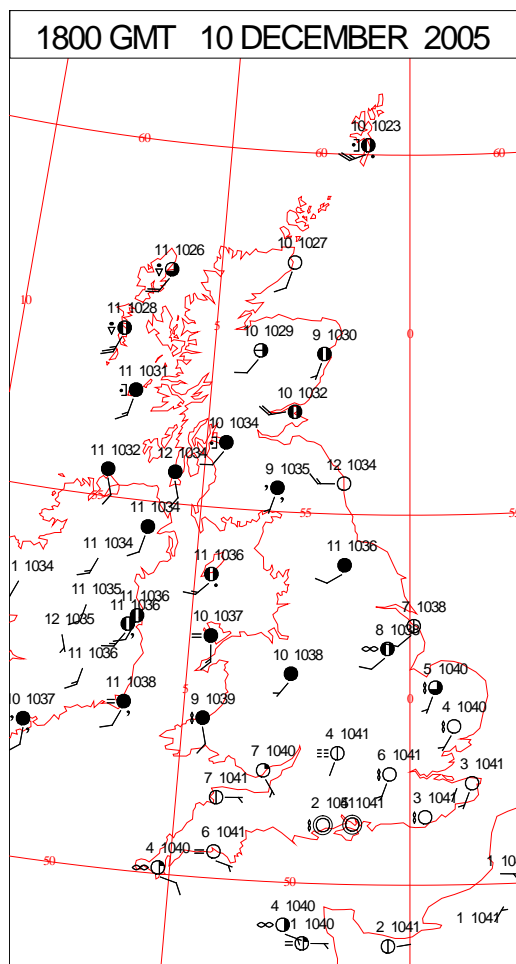
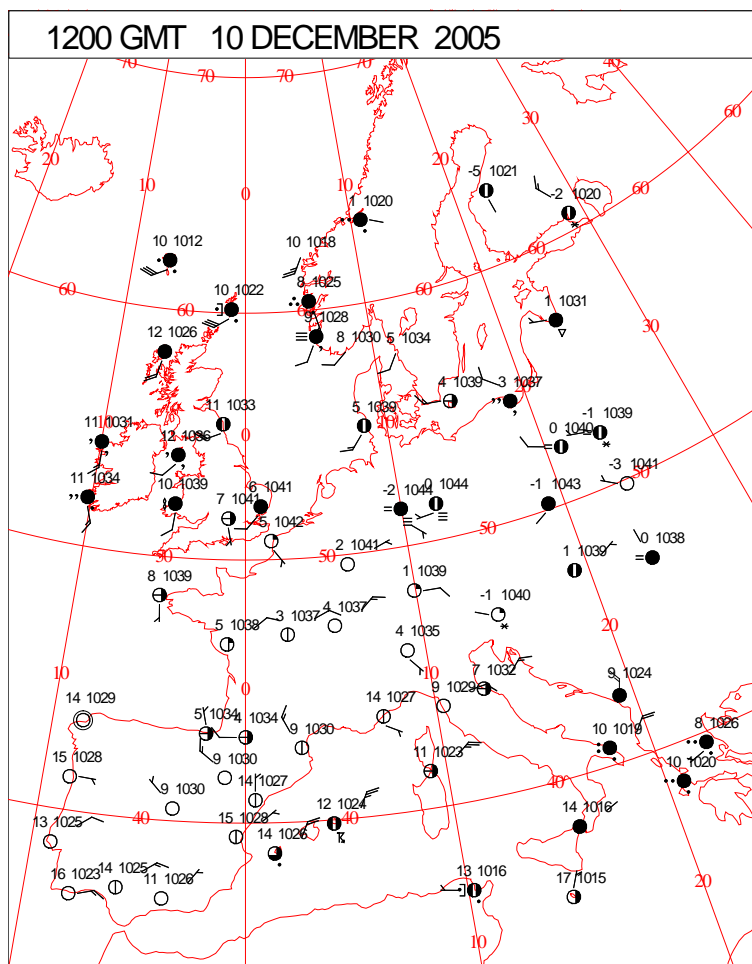
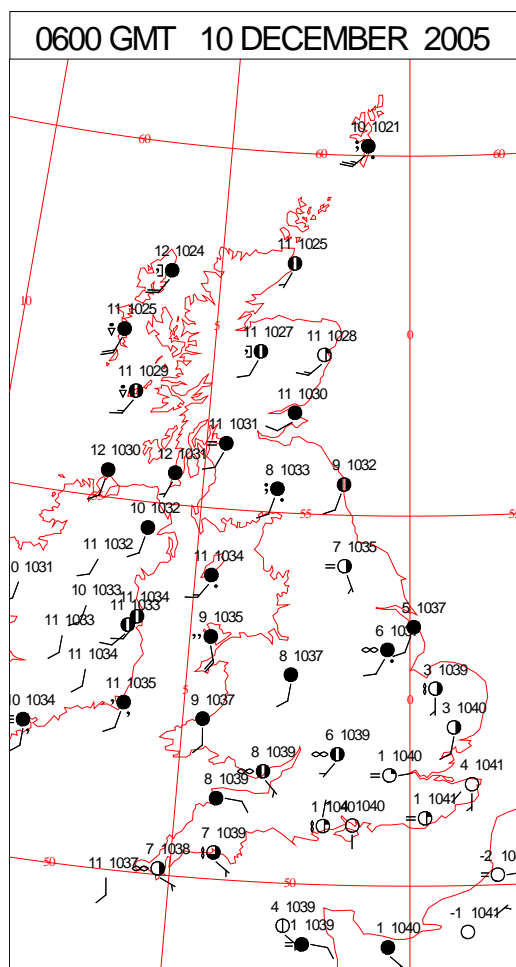
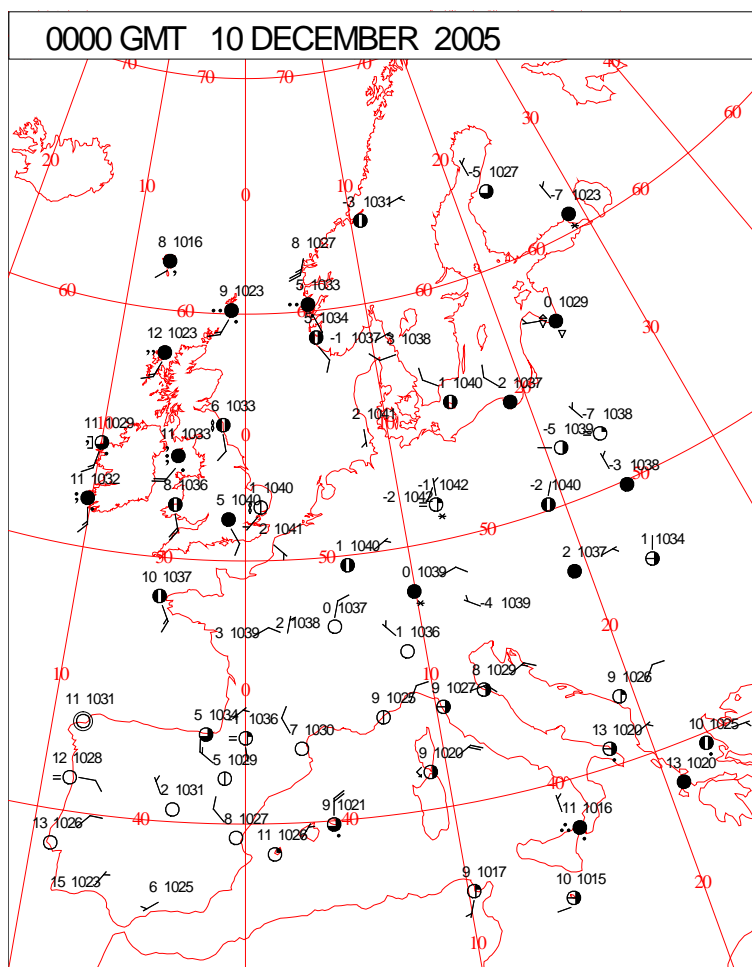


# DAILY WEATHER SUMMARY



Saturday 10 December 2005

## SURFACE REPORTS

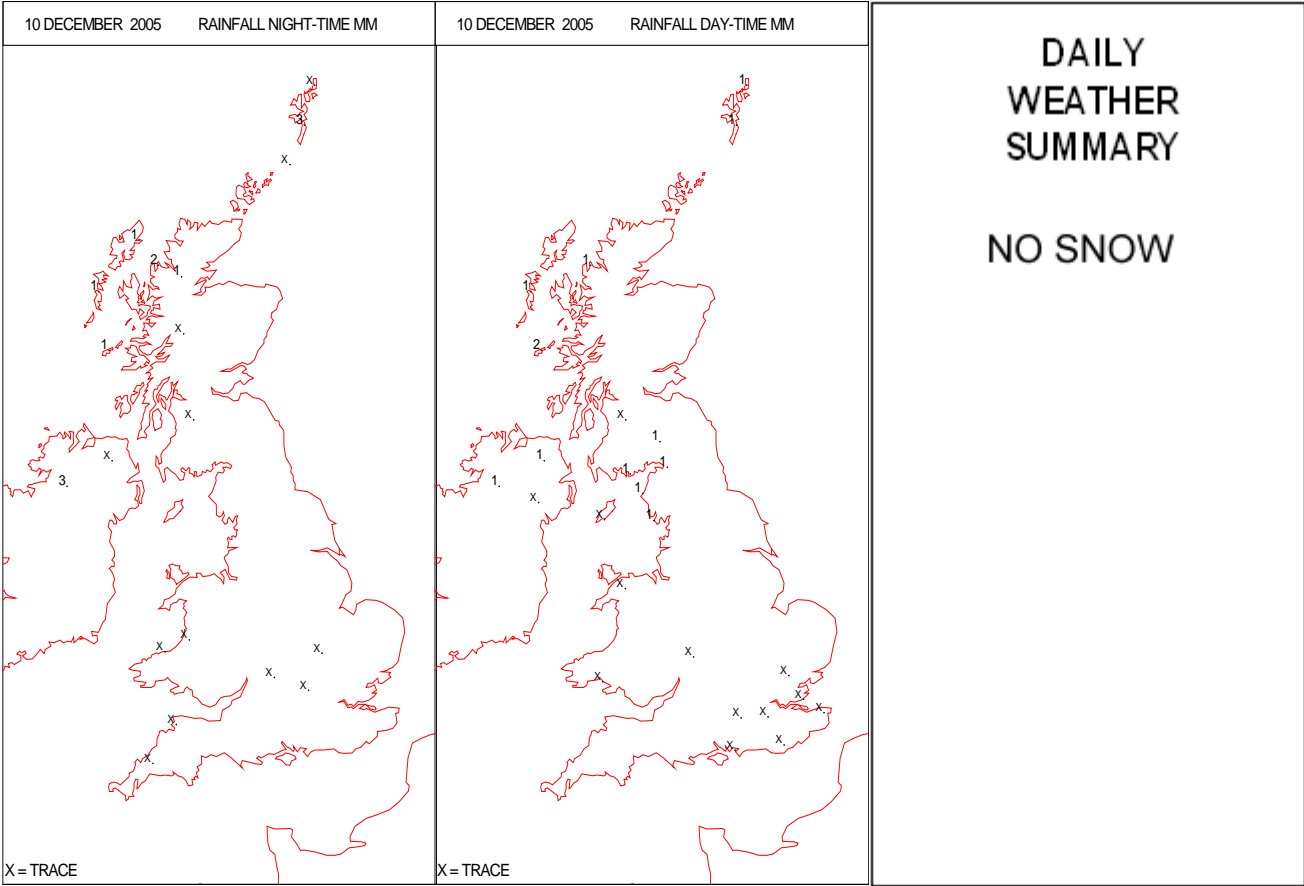
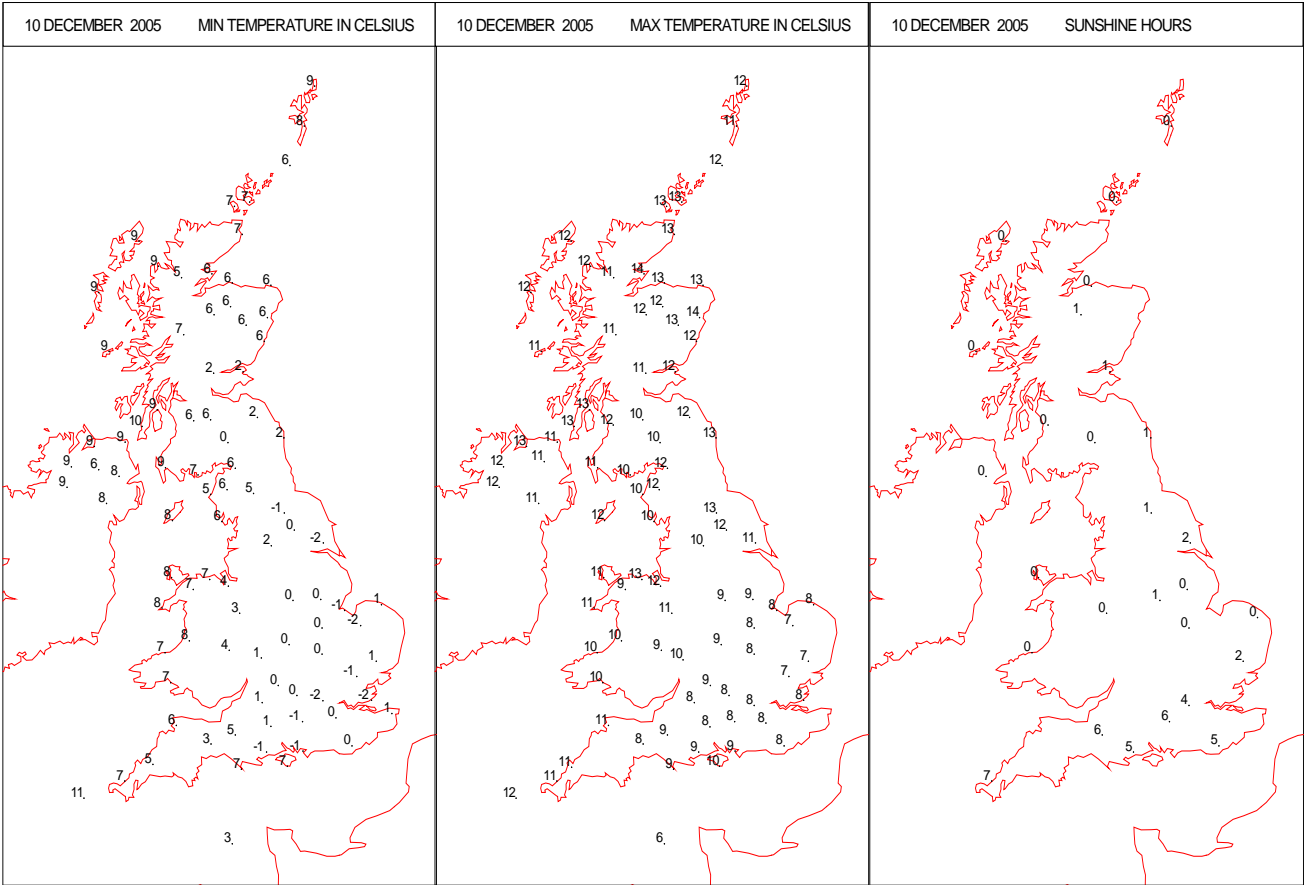


SIGNIFICANT WEATHER

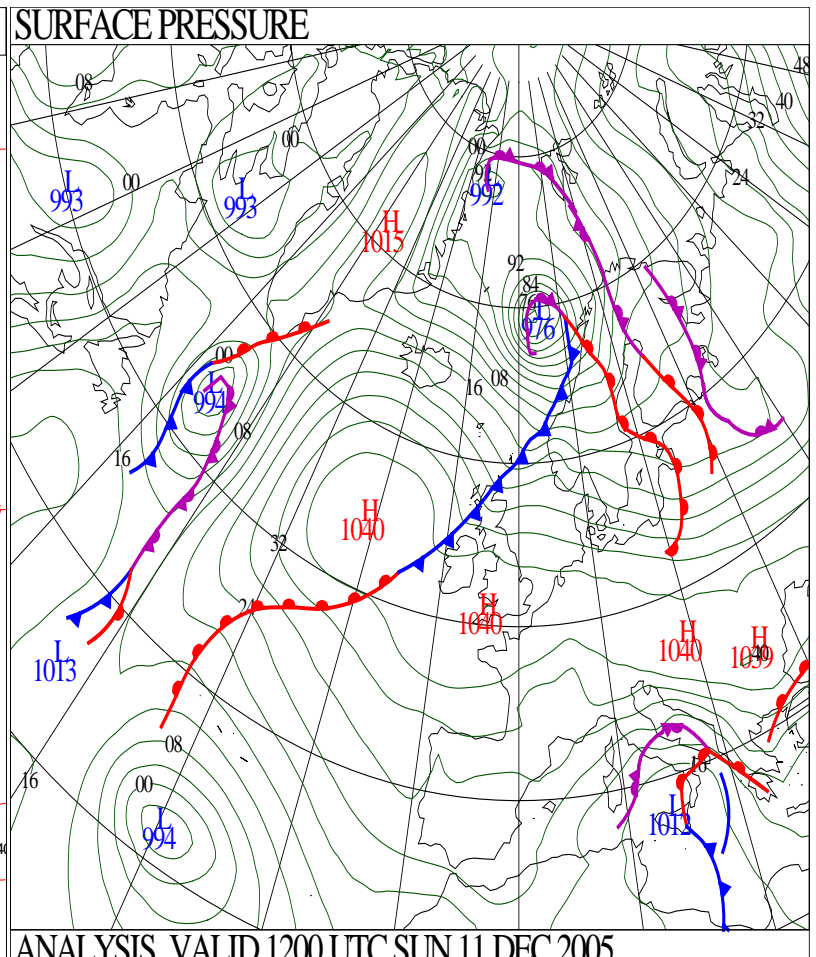
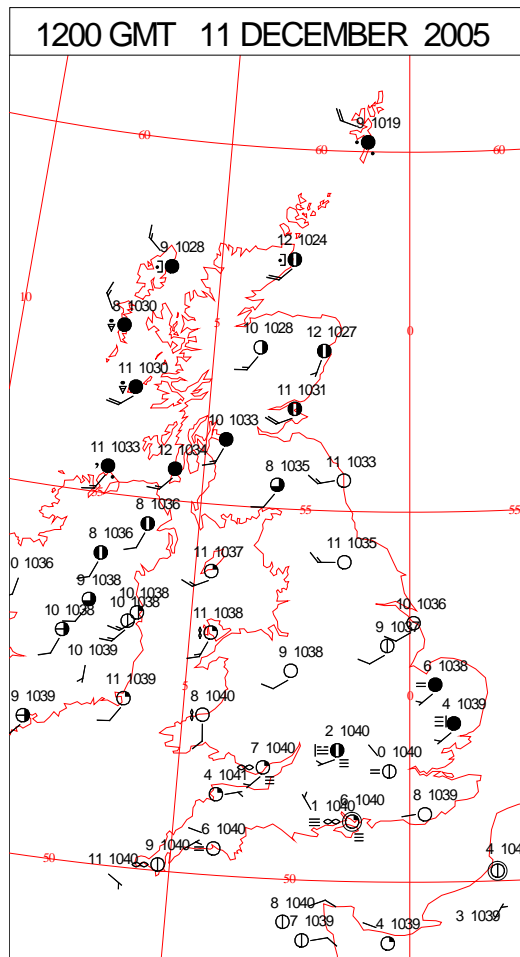
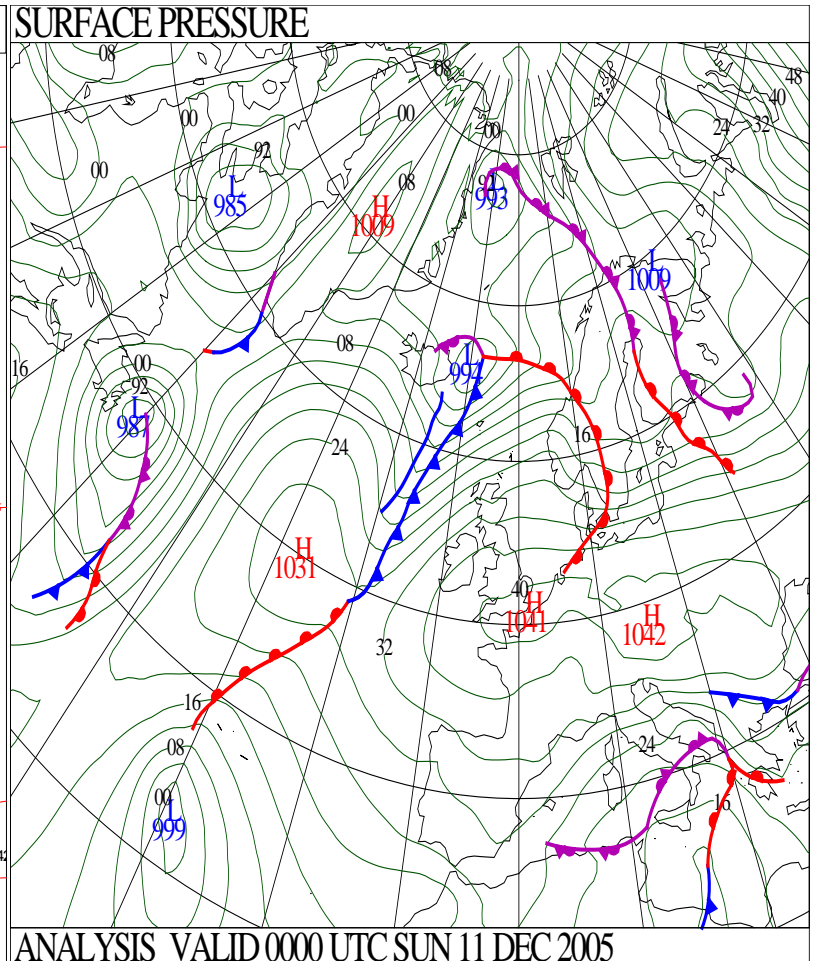
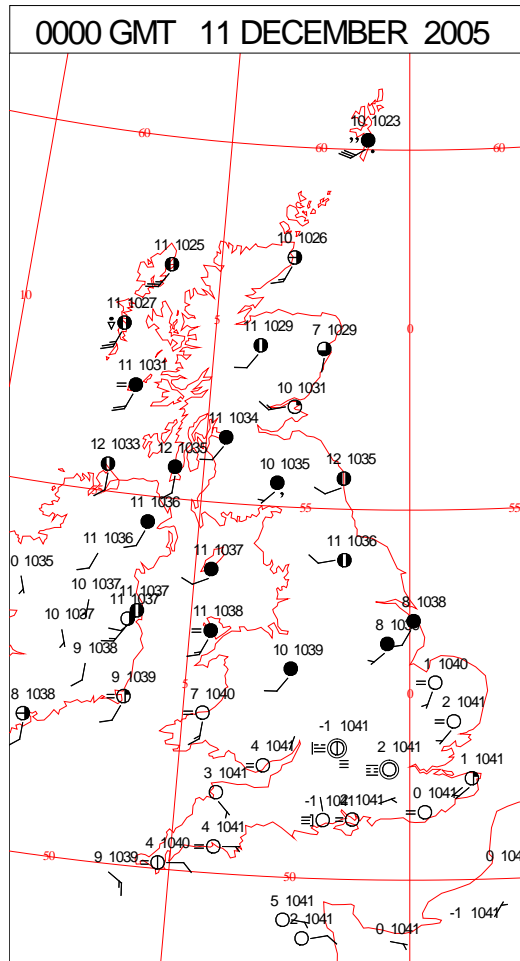
0600 GMT 10 DECEMBER 2005	SIG WEATHER	1200 GMT 10 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Saturday 10 December 2005.</b> Across southeast England it was a clear, cold and frosty night. There were a few patches of fog too. The rest of the UK was generally cloudy and much milder. In fact it was exceptionally mild across parts of Scotland for a December night with temperatures staying up in double figures. There was a little rain and drizzle too, chiefly across parts of northern England, northern Scotland and Shetland. Much of the country had a fine day. The best of the sunshine occurred across southern England but there were also sunny spells across central, east and northeast England and east Scotland. Much of Wales, northwest England, and Northern Ireland along with central and west Scotland had a cloudy day, and it was damp in places with some light rain and drizzle especially along western coasts and hills. Daytime temperatures were near or a little below normal across East Anglia and southeast England. Elsewhere it was mild or very mild and exceptionally mild across parts of Scotland.</p>
1800 GMT 10 DECEMBER 2005	SIG WEATHER	0000 GMT 11 DECEMBER 2005	SIG WEATHER	
				<p><b>EXTREMES</b> <b>Highest Maximum:</b> 14.0 Tain Range, Ross &amp; Cromarty <b>Lowest Maximum:</b> 3.4 Jersey: Airport, Jersey <b>Lowest Minimum:</b> -4.3 Redhill, Surrey <b>Lowest Grass Minimum:</b> -5.3 Thorney Island, West Sussex <b>Most Rain:</b> 4.4 St Angelo, Fermanagh <b>Most Sun:</b> 6.9 St Mawgan, Cornwall</p>



DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY

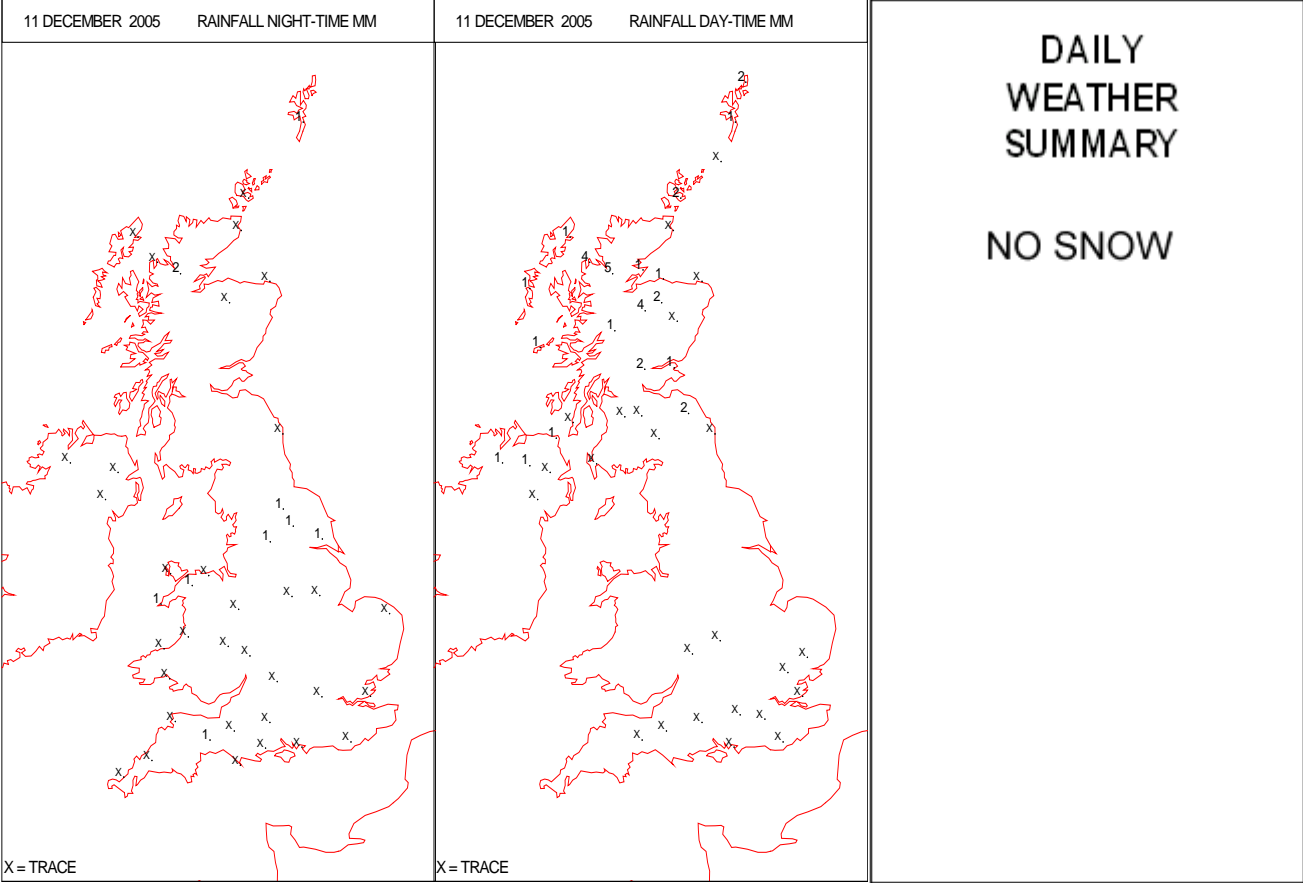
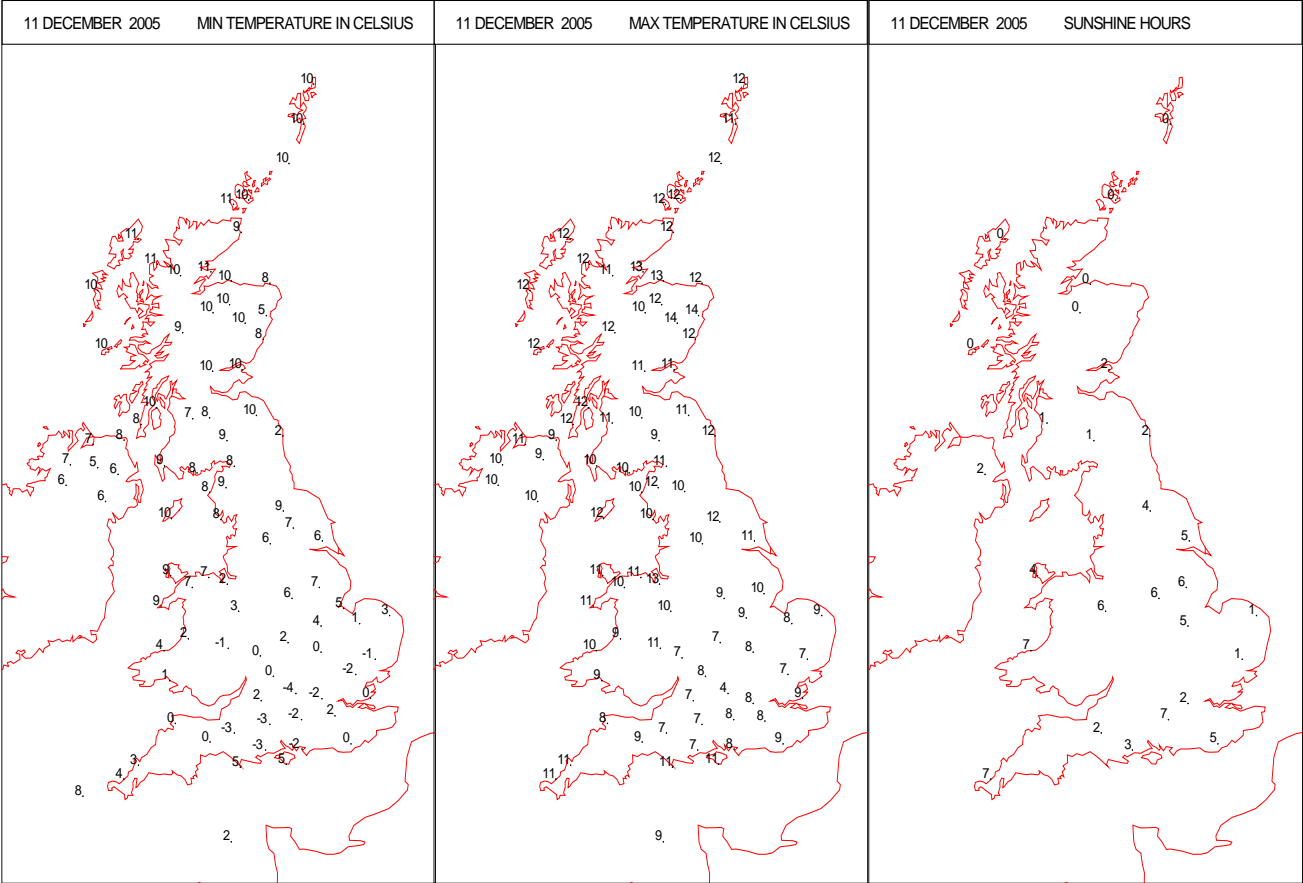




SIGNIFICANT WEATHER

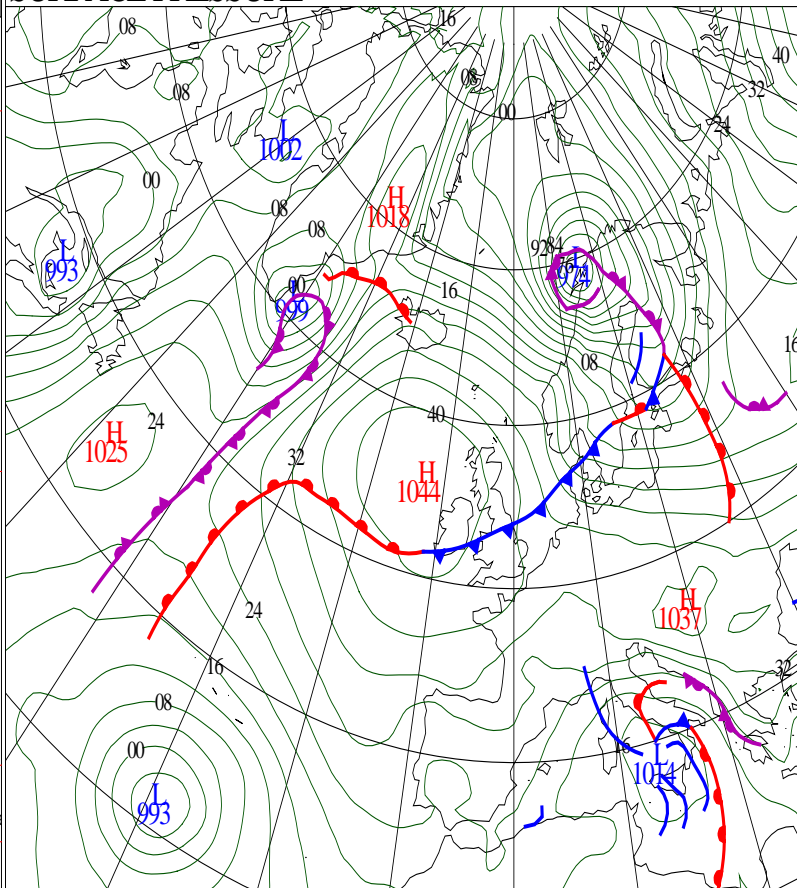
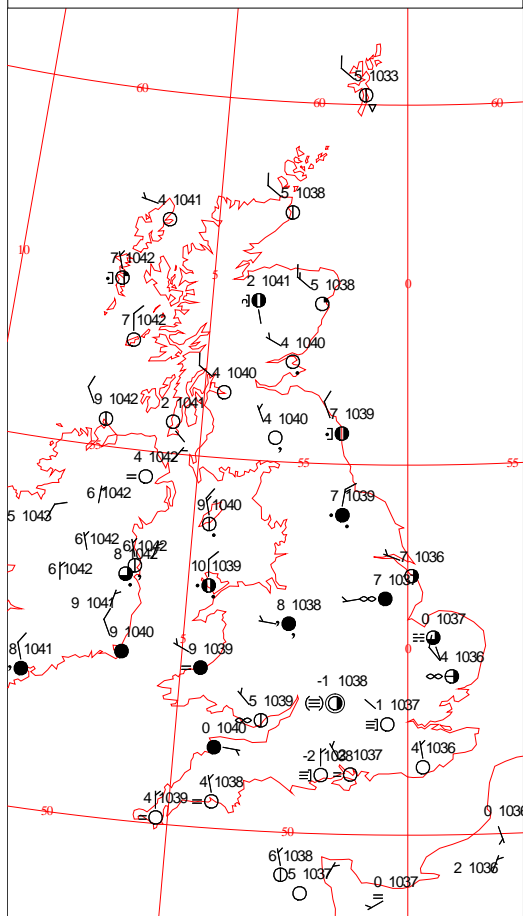
0600 GMT 11 DECEMBER 2005 SIG WEATHER	1200 GMT 11 DECEMBER 2005 SIG WEATHER	<p><b>Summary of UK Weather for Sunday 11 December 2005.</b></p> <p>Northern Ireland and Scotland had variable cloud overnight. There was some rain later across northern Scotland and drizzle in the south. Northern England, north Wales, the Midlands and parts of East Anglia had cloudy skies with some rain reported in the north. To the south there were clear periods and some dense fog. Northern Ireland had a bright morning. Some rain reached the north by midday and other parts later, clearing through the evening. Scotland was mainly cloudy. A narrow band of rain spread south in the afternoon and evening, then edged into northern England and Wales, leaving broken cloud and showers to the north.</p> <p>The fog slowly cleared but remained all day in parts of the West Country. Much of England and Wales had a sunny day. A smoke plume from a major fire in Hertfordshire drifted across parts of southeast England. Frost and some fog returned in the evening across the south.</p> <p>It was windy in the north. Loch Glascarnoch had a gust of 57 knots at 0200 UTC.</p> <p>It was mild generally in the north and exceptionally mild in Scotland. Temperatures were closer to average in the south but locally very cold in the fog.</p>
1800 GMT 11 DECEMBER 2005 SIG WEATHER	0000 GMT 12 DECEMBER 2005 SIG WEATHER	
		<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 13.6 Aboyne No 2, Aberdeenshire</p> <p><b>Lowest Maximum:</b> 3.6 Benson, Oxfordshire</p> <p><b>Lowest Minimum:</b> -4.3 Redhill, Surrey</p> <p><b>Lowest Grass Minimum:</b> -7.1 Yeovilton, Somerset</p> <p><b>Most Rain:</b> 7.0 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Most Sun:</b> 7.9 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA



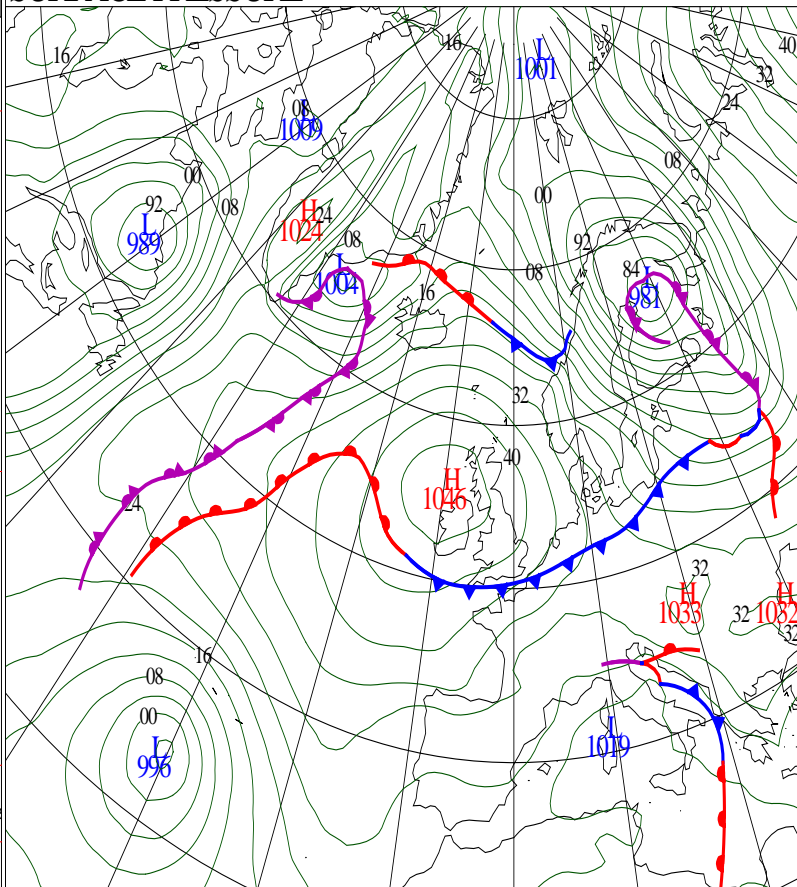
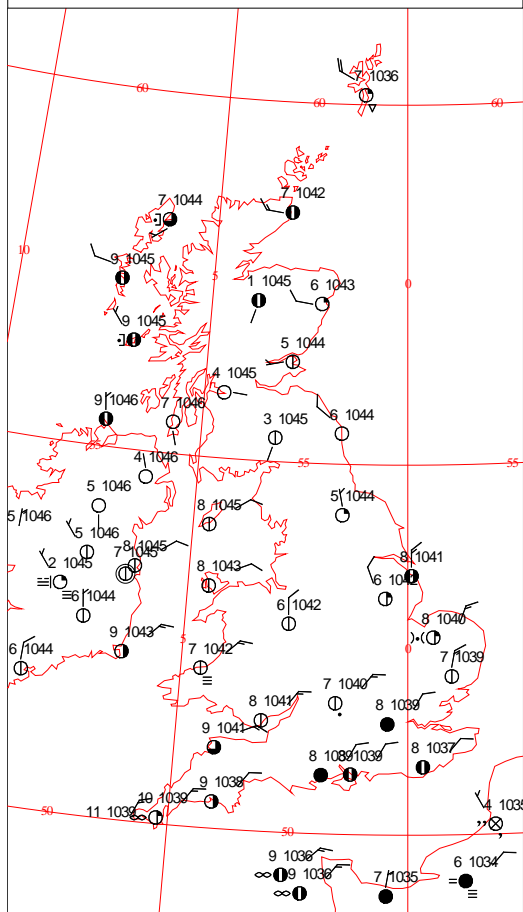


## SURFACE PRESSURE



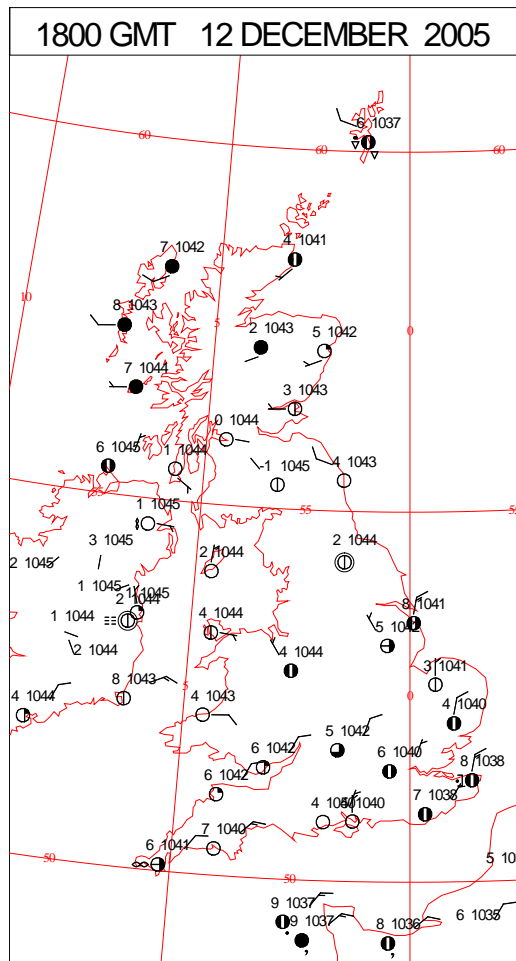
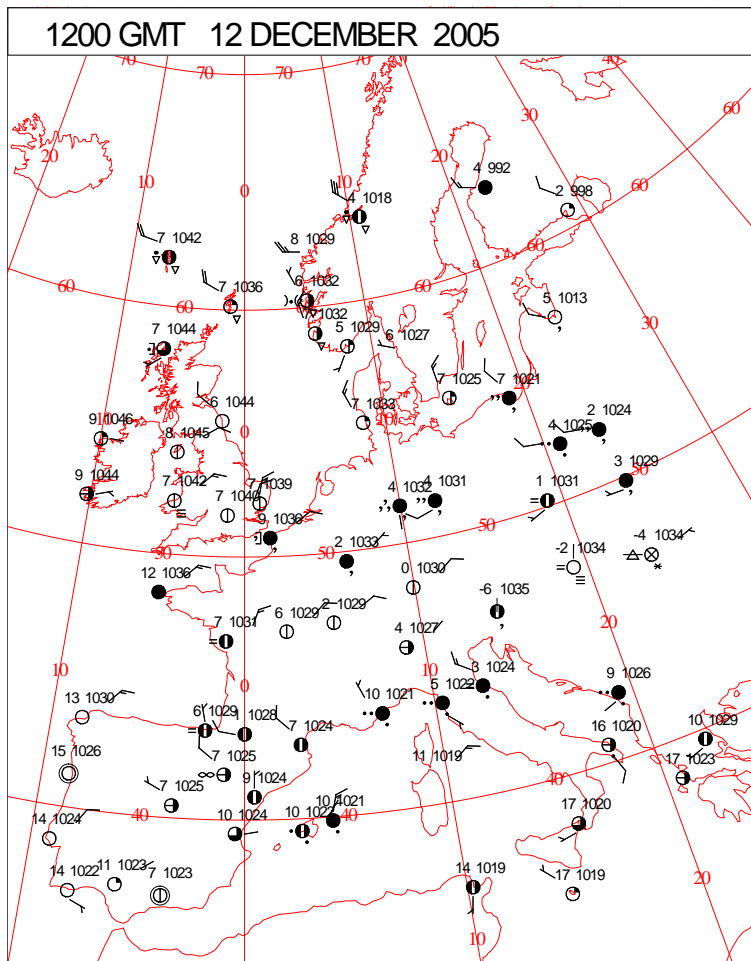
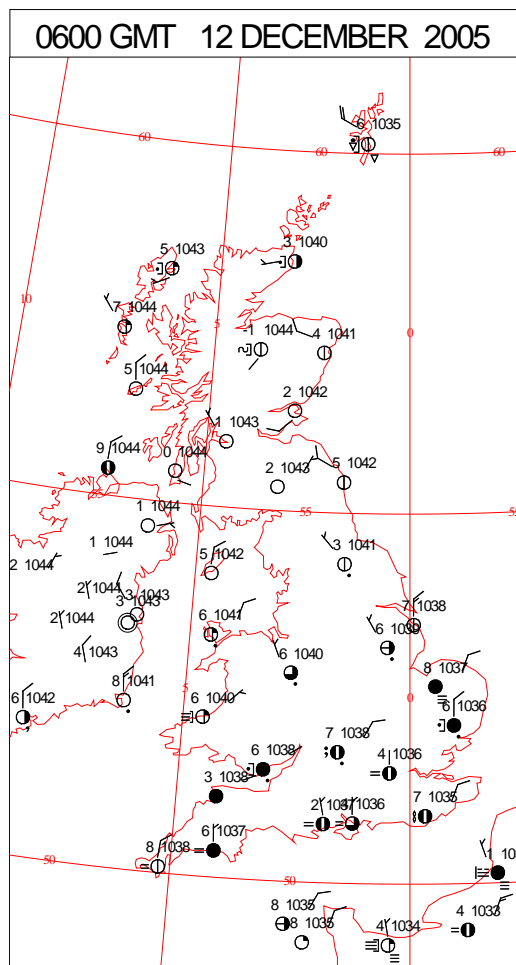
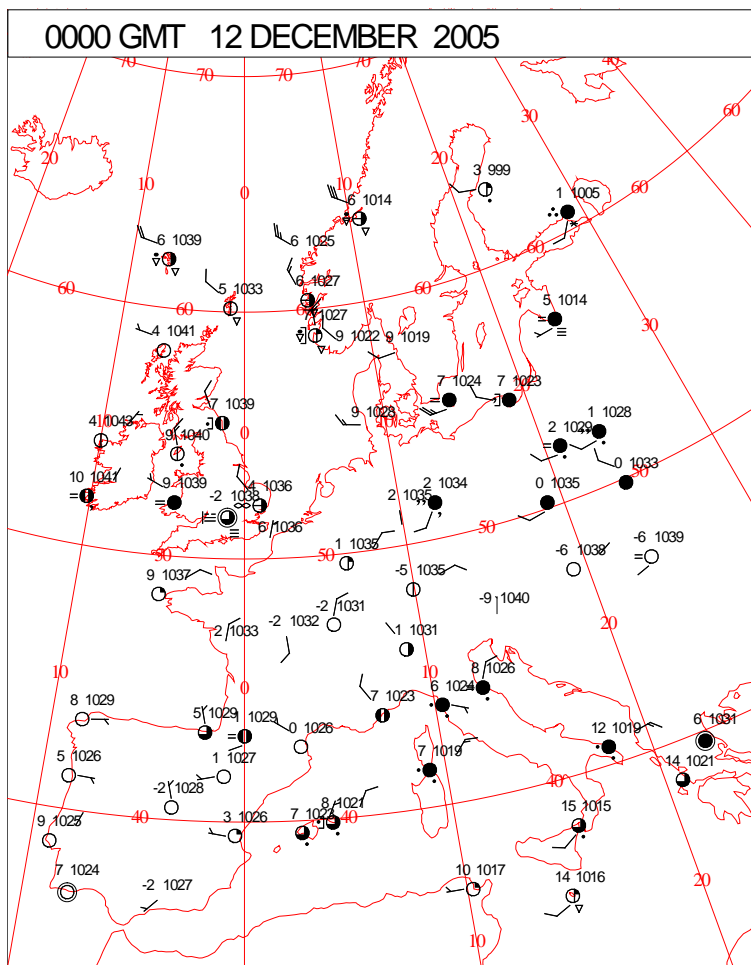
ANALYSIS VALID 0000 UTC MON 12 DEC 2005

## SURFACE PRESSURE



ANALYSIS VALID 1200 UTC MON 12 DEC 2005

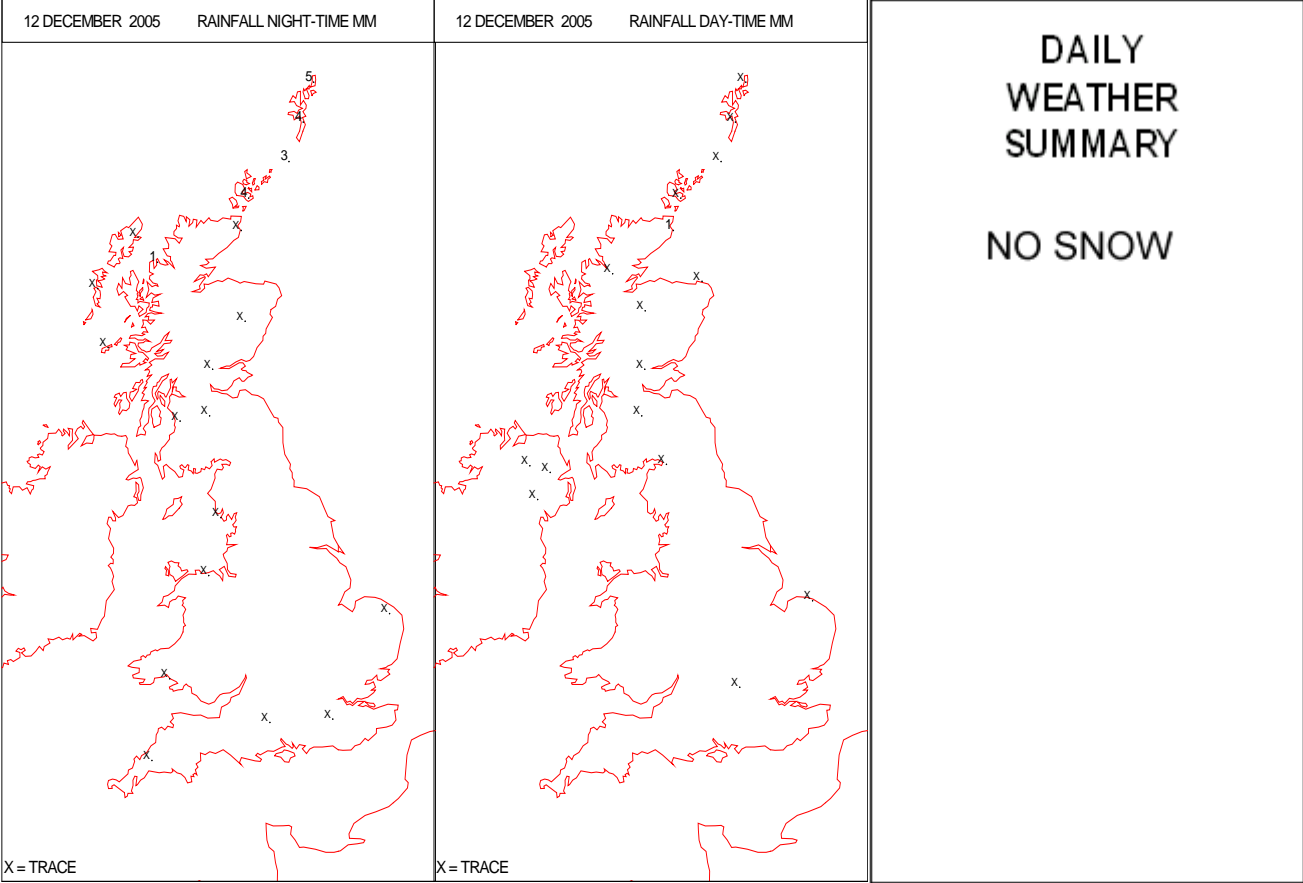
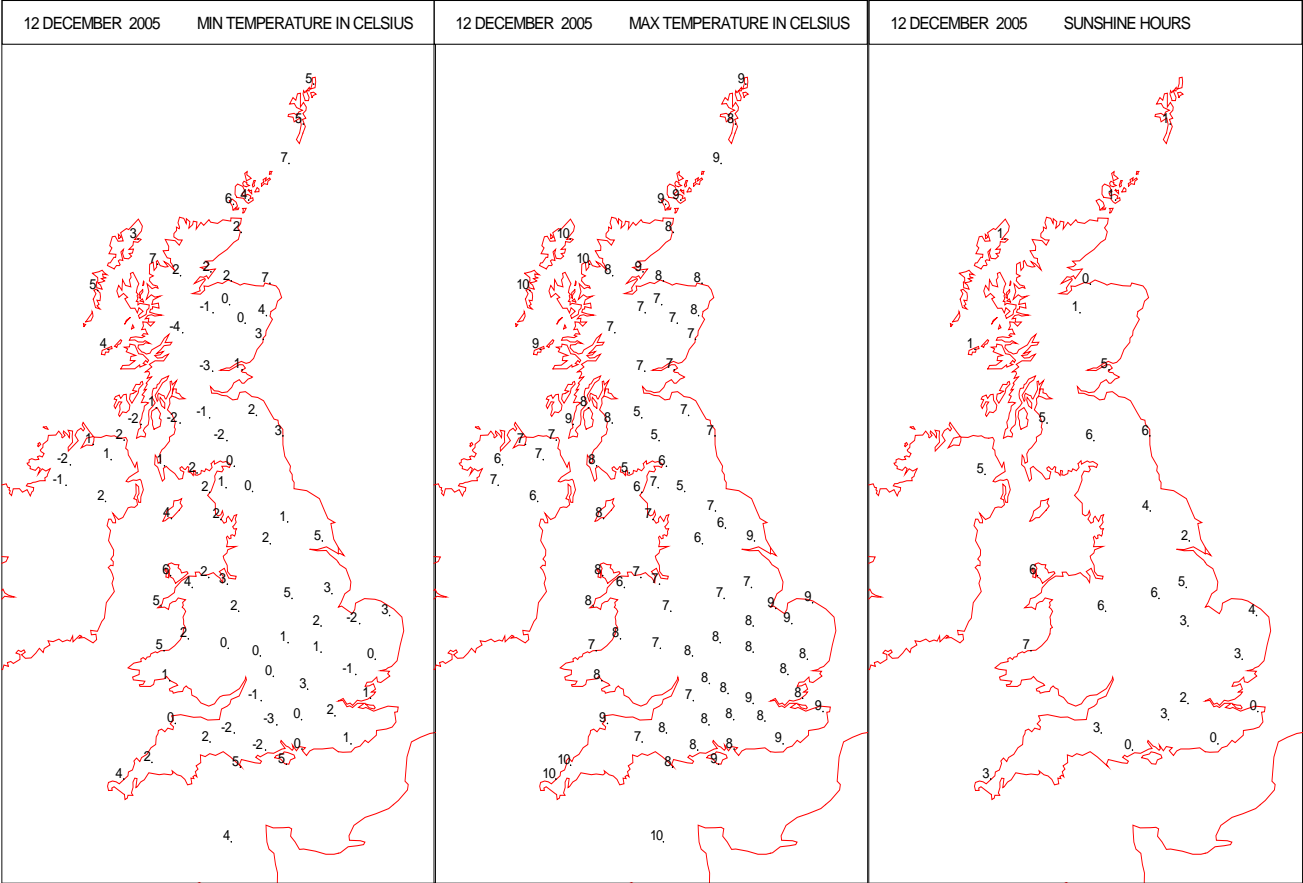
# **SURFACE REPORTS**



# SIGNIFICANT WEATHER

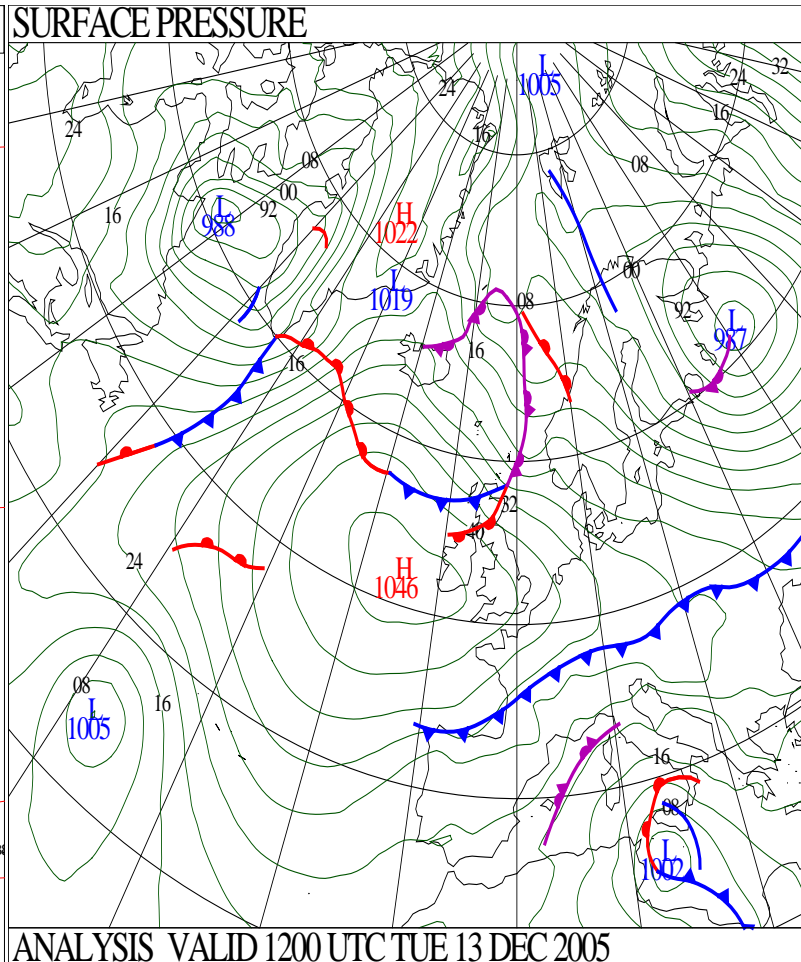
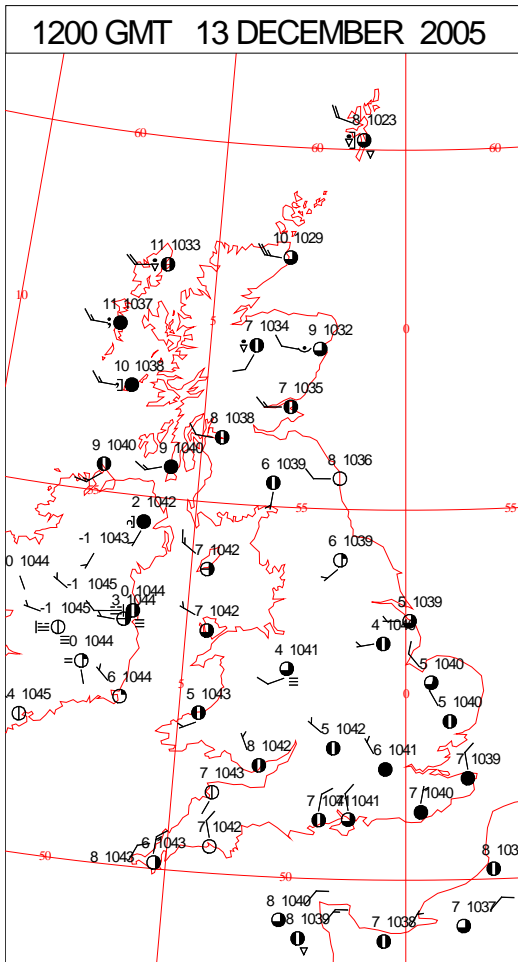
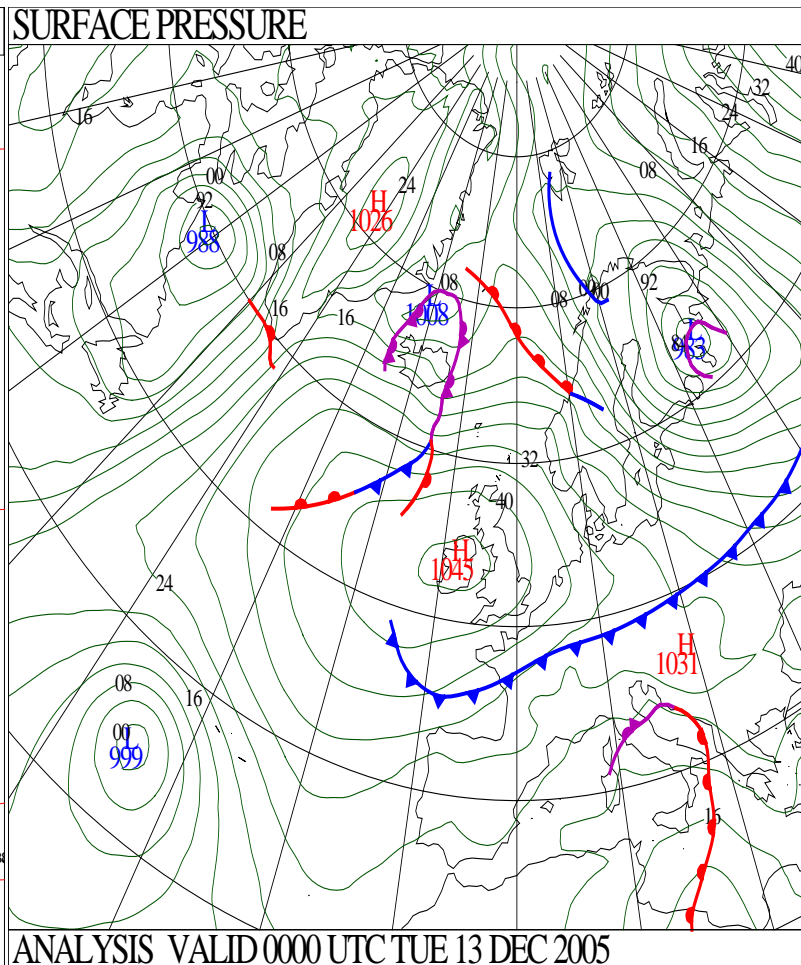
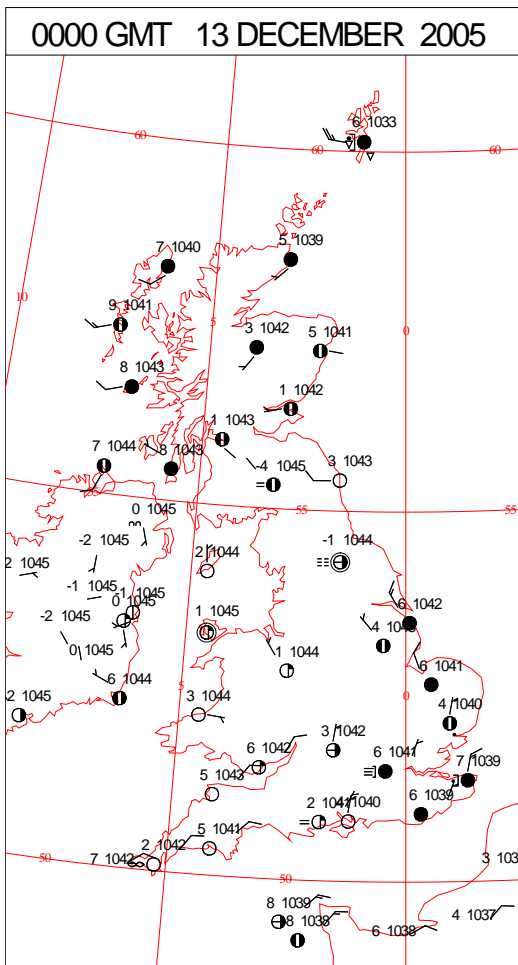
0600 GMT 12 DECEMBER 2005	SIG WEATHER	1200 GMT 12 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Monday 12 December 2005.</b>  A band of cloud and rain lay straddled from around Anglesey to Scarborough at the start of the night, with clearer skies either side allowing some frost and fog, the fog more especially across southern regions. Here there were some dense patches for a time before the band of cloudier conditions edged southwards. This tended to lift the fog and frost across southern England and south Wales, though the rain mostly petered out, giving just a few light drizzly showers here and there. Southern parts of England and Wales started mostly cloudy with the odd pocket of drizzle still, but this mostly cleared south by early afternoon with brighter, sunnier skies following. A few showers drifted into Eastern England and East Anglia during the day, and over northwestern parts of Scotland and Northern Ireland cloud gradually increased, but overall for most of the UK it was a dry and sunny day. During the evening cloud continued to increase across the northwest, also across the southeast cloud increased giving some drizzly showers. Winds were mostly northerly. Daytime highs were mostly near normal.</p>
1800 GMT 12 DECEMBER 2005	SIG WEATHER	0000 GMT 13 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b>  <b>Highest Maximum:</b>  11.0 Scilly: St Marys Air, Isles Of Scilly  <b>Lowest Maximum:</b>  4.8 Warcop Range, Cumbria  <b>Lowest Minimum:</b>  -4.4 Tulloch Bridge, Inverness-Shire  <b>Lowest Grass Minimum:</b>  -9.5 Tulloch Bridge, Inverness-Shire  <b>Most Rain:</b>  5.0 Baltasound No 2, Shetland  <b>Most Sun:</b>  6.7 Ronaldsway, Isle Of Man</p>

DAILY CLIMATE DATA





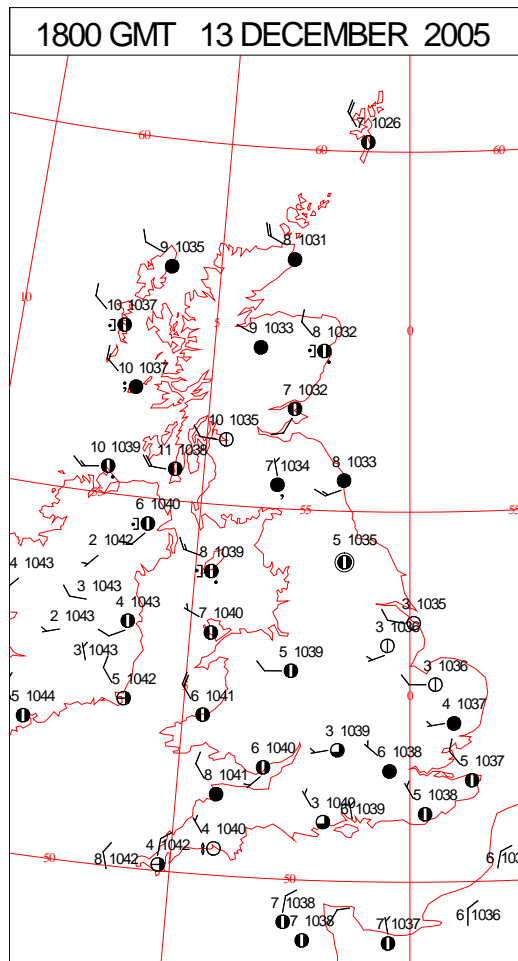
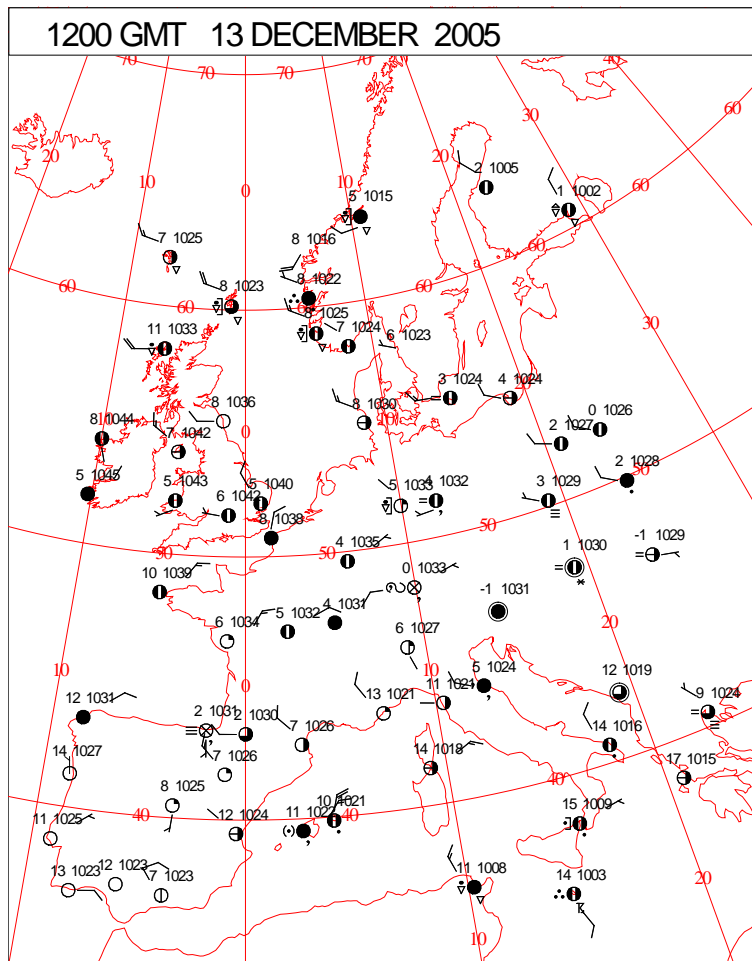
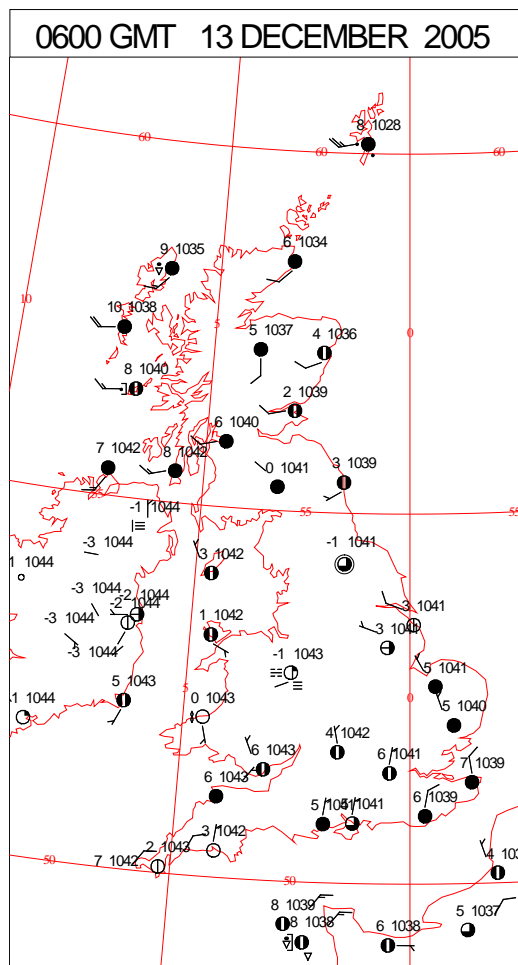
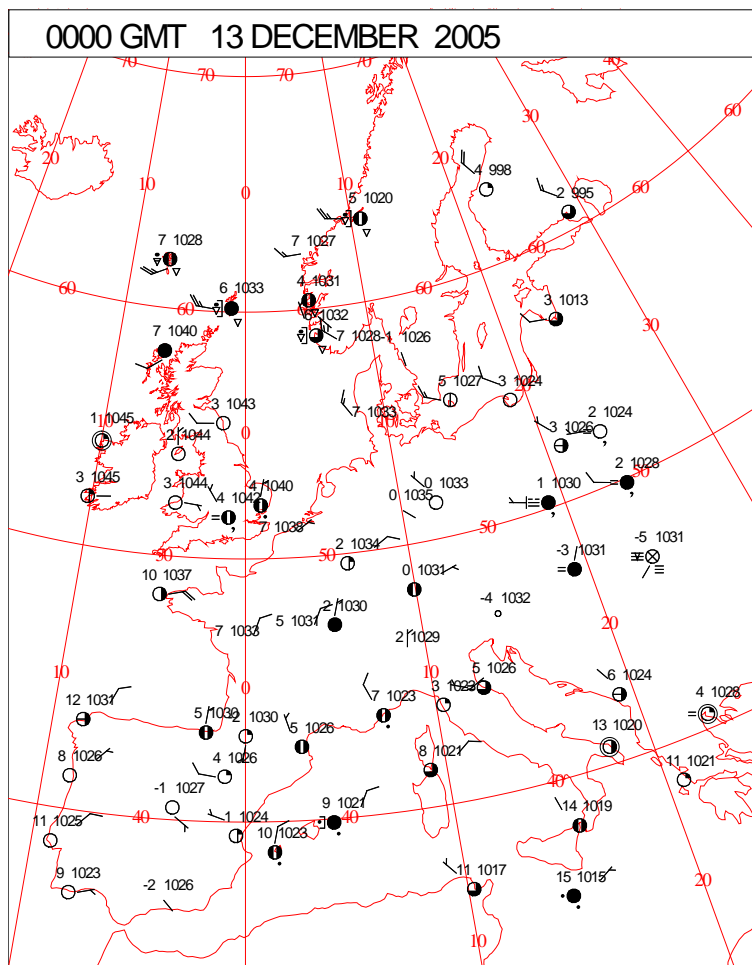
# DAILY WEATHER SUMMARY





Tuesday 13 December 2005

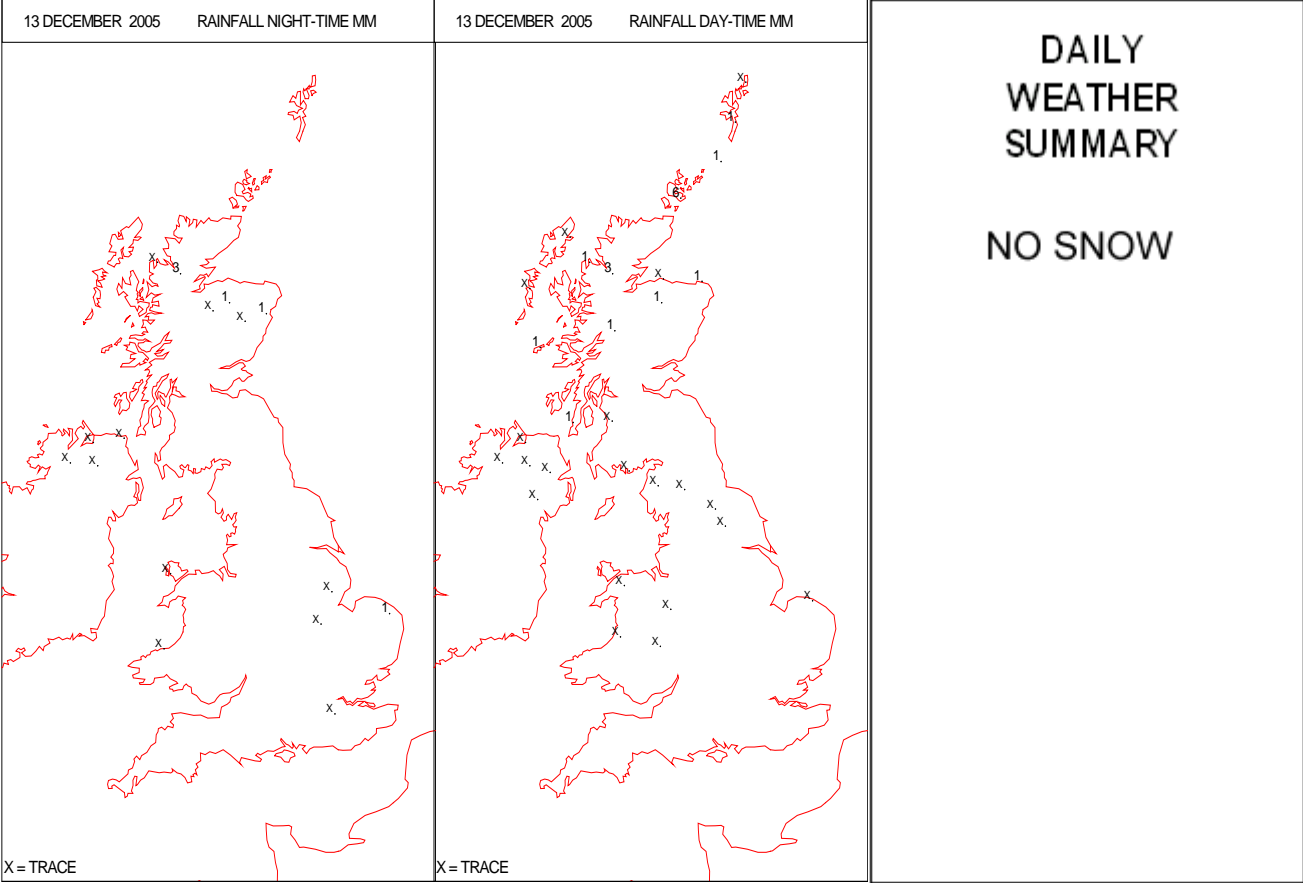
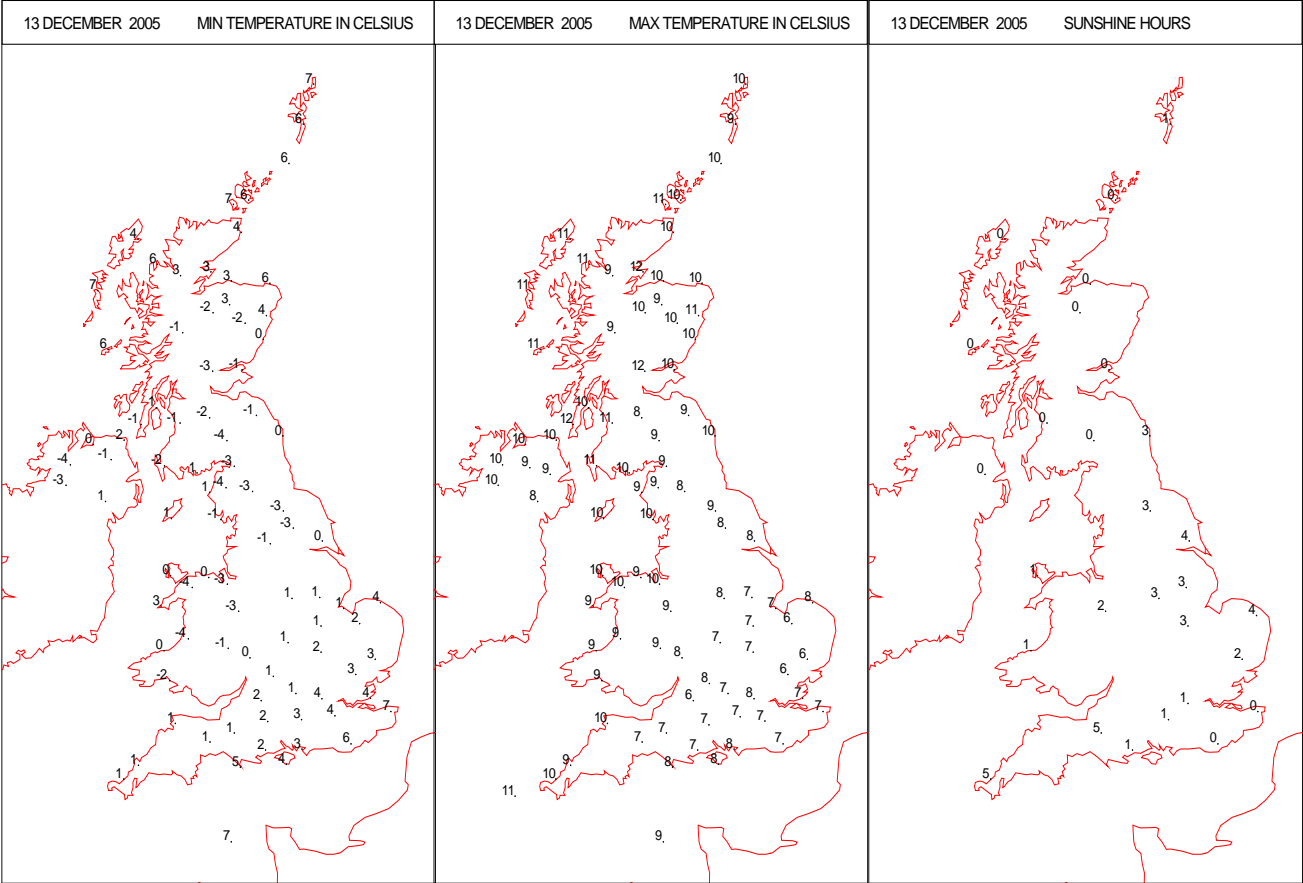
## SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 13 DECEMBER 2005 SIG WEATHER	1200 GMT 13 DECEMBER 2005 SIG WEATHER	<p><b>Summary of UK Weather for Tuesday 13 December 2005.</b></p> <p>Skies were mostly cloudy across southern England and south Wales overnight, the cloud thick enough to give a few drizzly showers. At opposite ends cloud was variable over Scotland with a few showers over the north and west, with some sharper ones across the Northern Isles later. In between it was dry and mostly clear and this led to some frost and patchy fog, temperatures dipping to <math>-5.9^{\circ}\text{C}</math> in Katesbridge, Co Down. Across southern England some brighter skies extended southeast during the day, reaching all but parts of Essex, East Sussex and Kent by evening. And for most of the UK it was a dry day with variable cloud, though strong northwesterly winds continued to feed a few light showers across northern and western Scotland from time to time. Gusts to 41 knots were reported at Kirkwall Airport with 40 knots at Lerwick. The sunniest skies were to be found across the southwest and northeast of England, though cloud increased across many parts later. Daytime highs ranged from rather cold to locally mild across parts of Scotland, reaching <math>11.7^{\circ}\text{C}</math> at Sloy.</p>
1800 GMT 13 DECEMBER 2005 SIG WEATHER	0000 GMT 14 DECEMBER 2005 SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b></p> <p>11.5 Tain Range, Ross &amp; Cromarty</p> <p>11.5 Machrihanish, Argyll (In Strathclyde)</p> <p>11.5 Strathallan Airfield, Perthshire (In Tayside)</p> <p><b>Lowest Maximum:</b></p> <p>5.7 Wattisham, Suffolk</p> <p><b>Lowest Minimum:</b></p> <p>-4.2 Castlederg, Tyrone</p> <p>-4.2 Eskdalemuir, Dumfriesshire</p> <p><b>Lowest Grass Minimum:</b></p> <p>-9.5 Dishforth Airfield, North Yorkshire</p> <p><b>Most Rain:</b></p> <p>5.8 Kirkwall, Orkney</p> <p><b>Most Sun:</b></p> <p>6.1 St Mawgan, Cornwall</p>

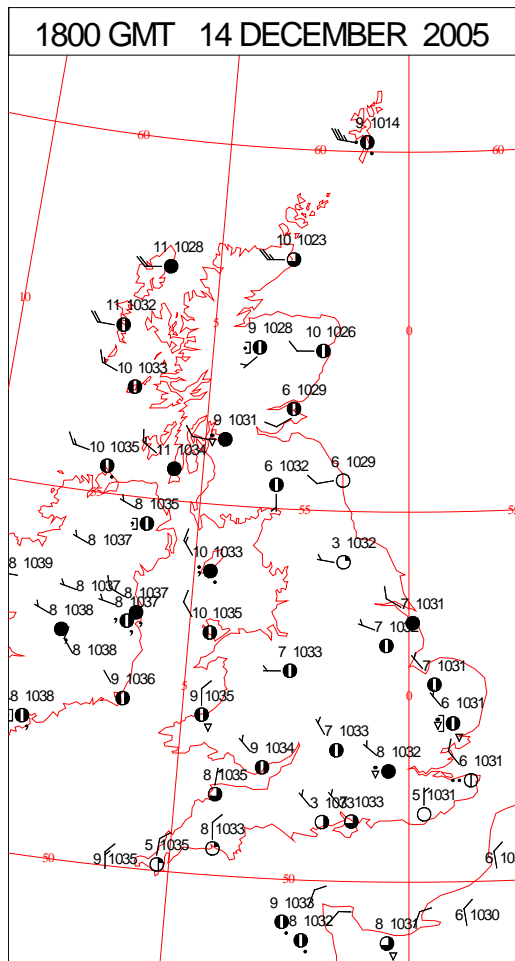
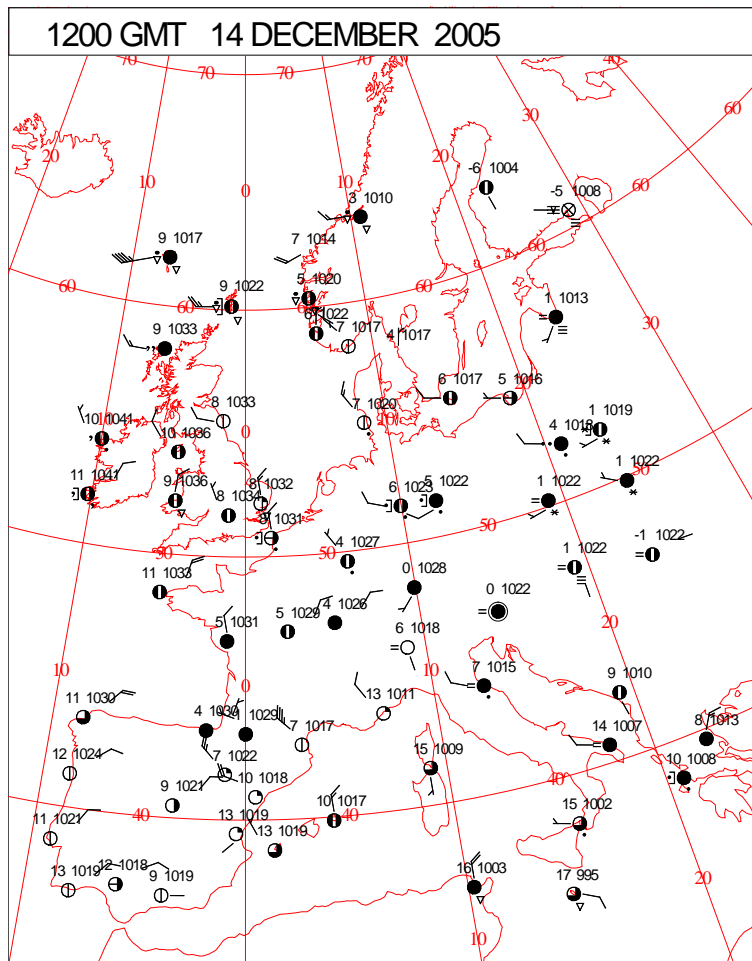
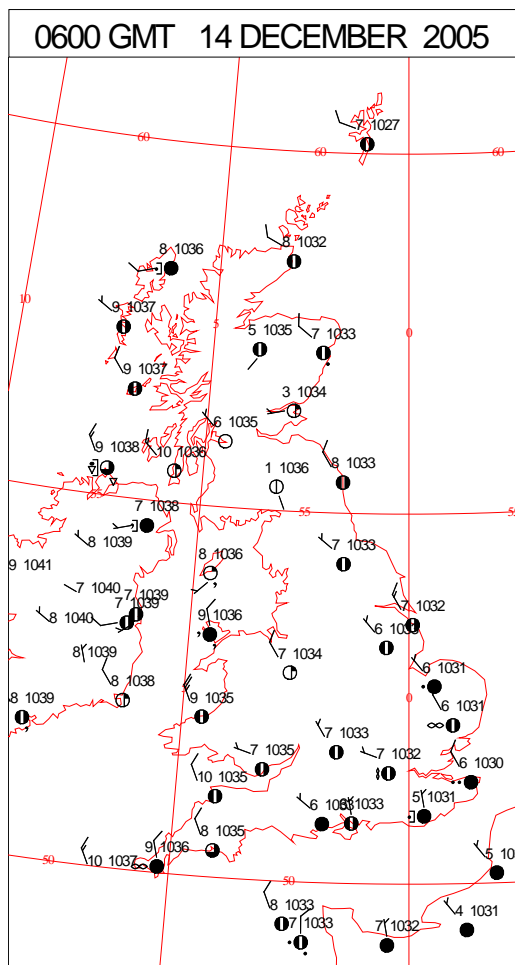
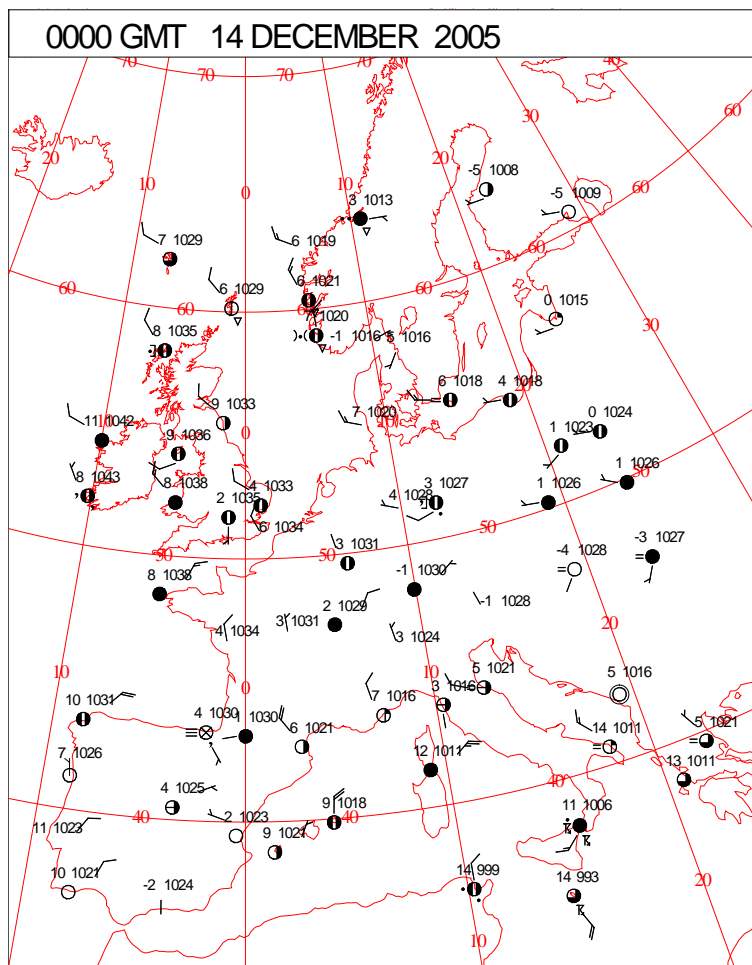
DAILY CLIMATE DATA





Wednesday 14 December 2005

## SURFACE REPORTS

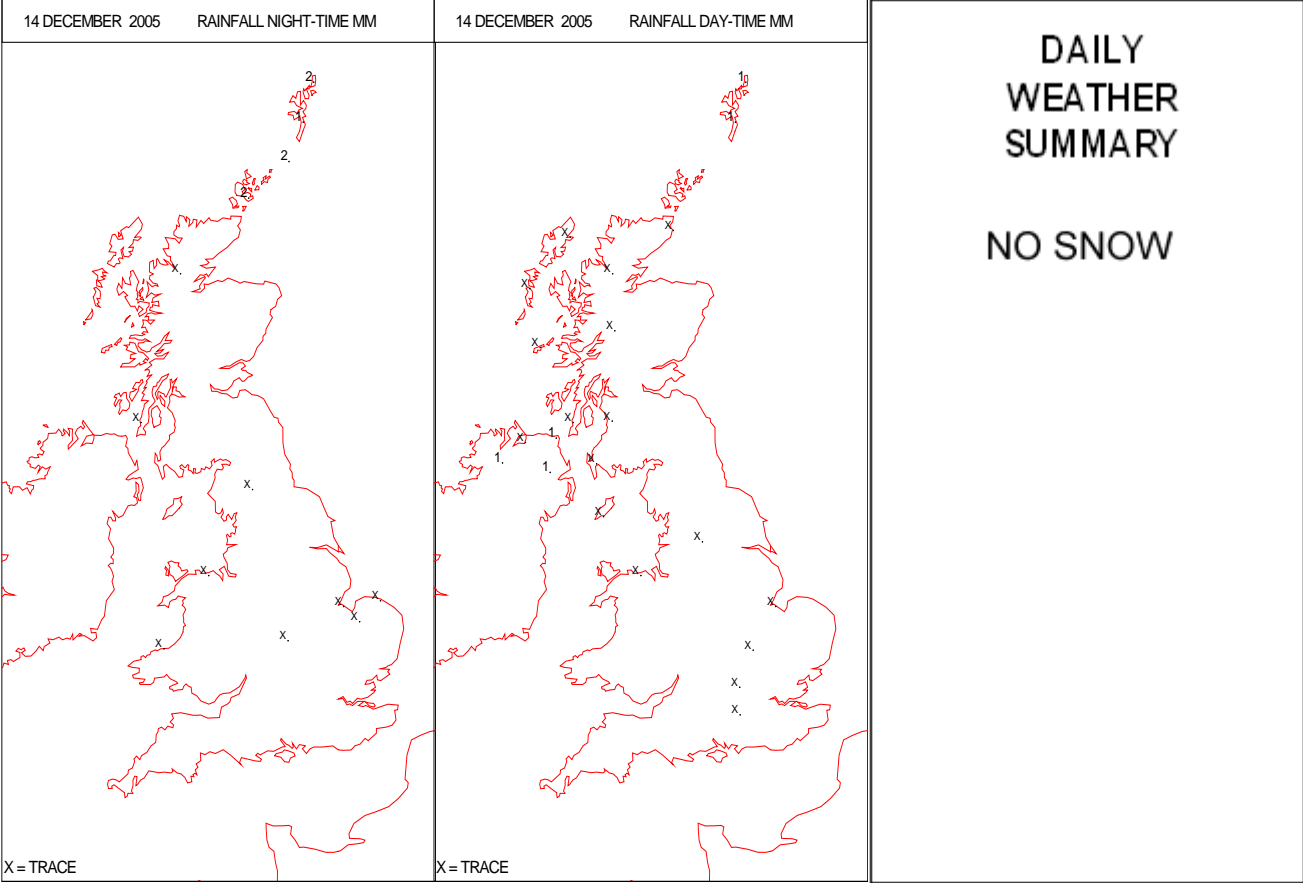
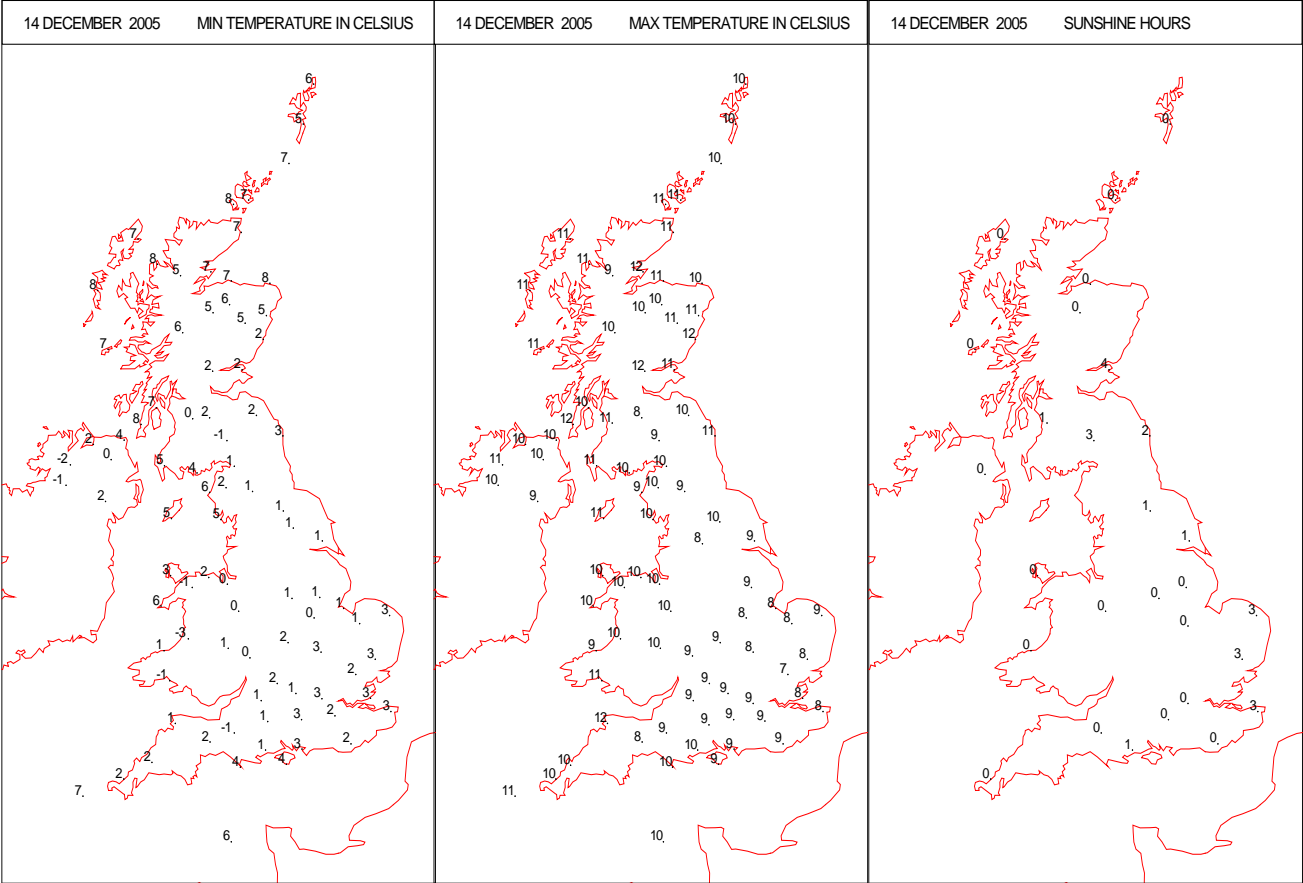




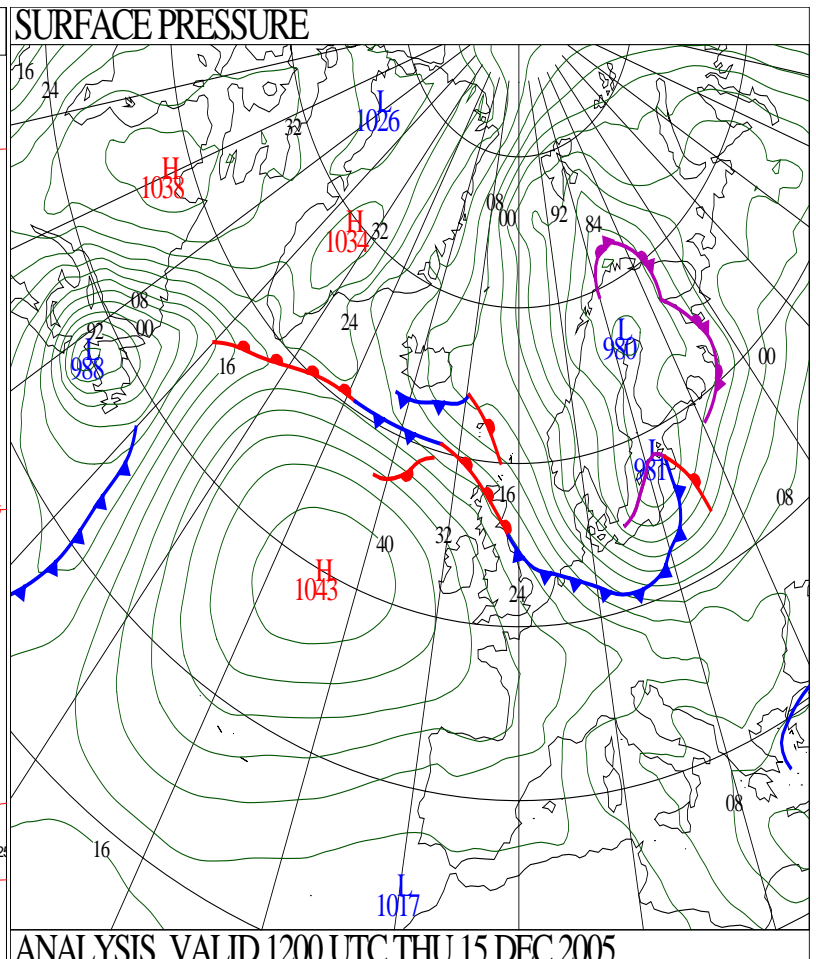
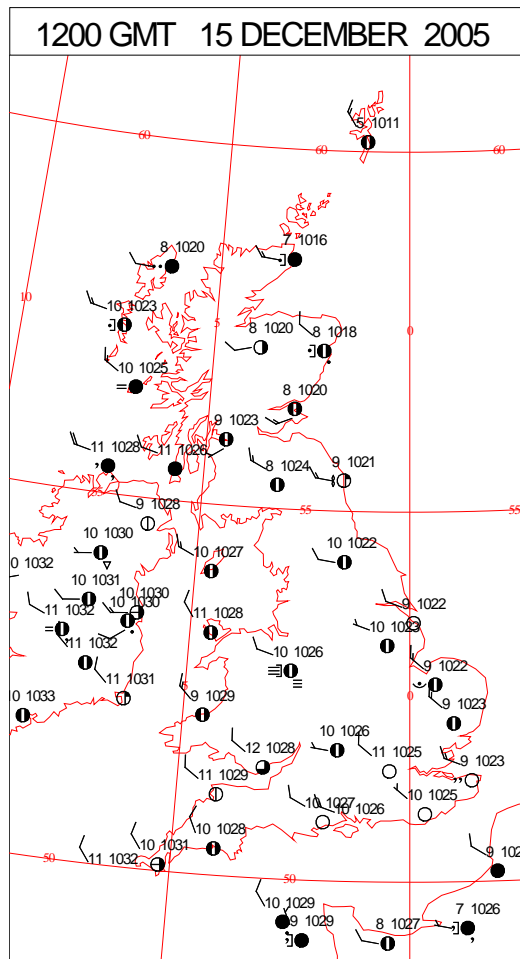
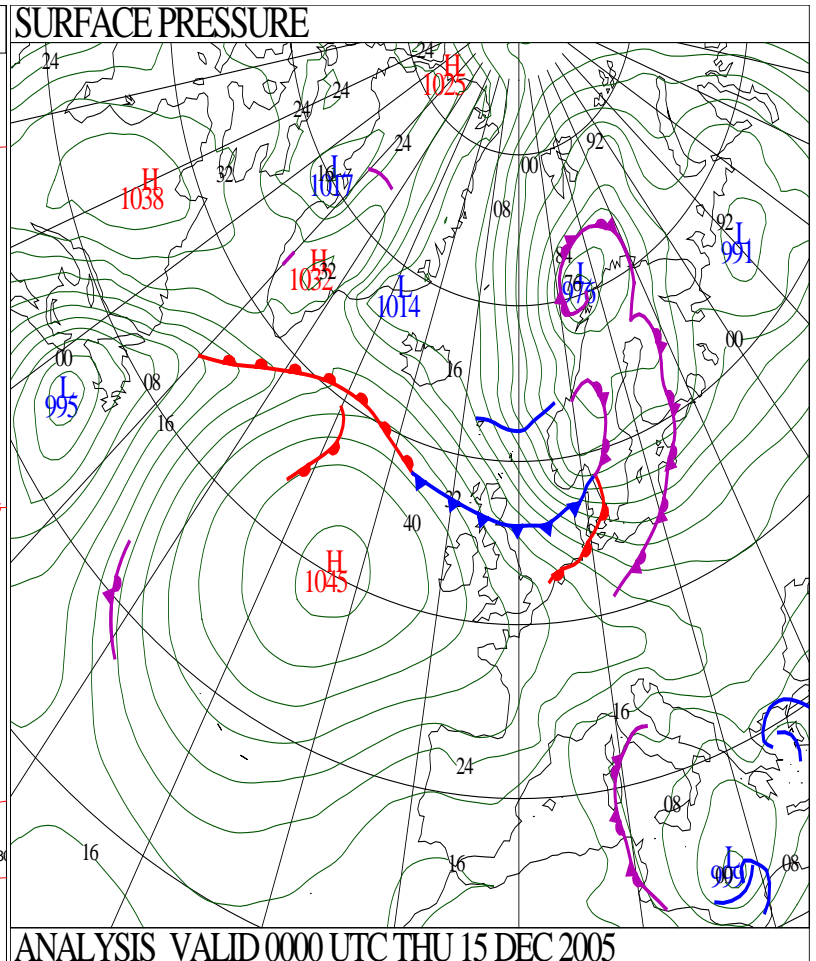
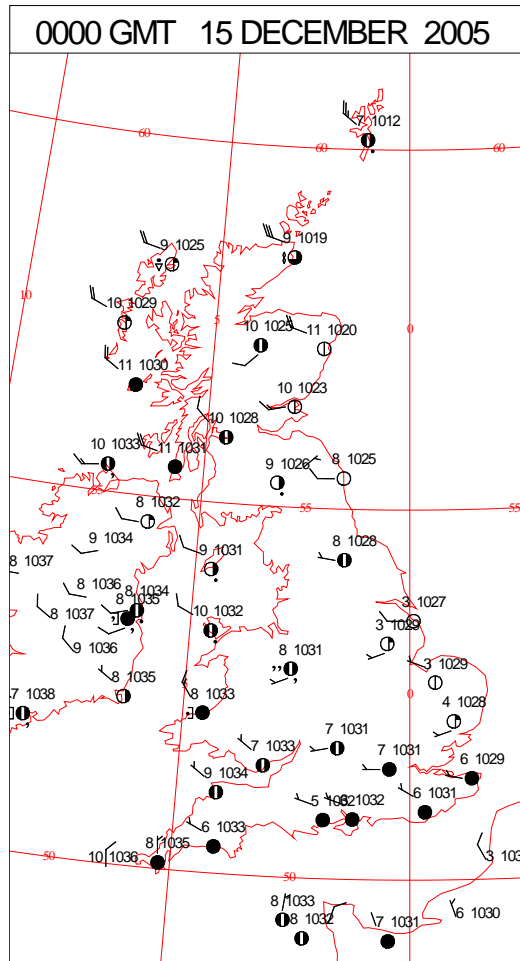
# SIGNIFICANT WEATHER

0600 GMT 14 DECEMBER 2005	SIG WEATHER	1200 GMT 14 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Wednesday 14 December 2005.</b>            Overnight was generally cloudy with a few spots of light rain, mainly in western Scotland and Northern Ireland. Transient mist and fog patches formed in the Midlands where the cloud broke briefly.            During the morning skies stayed mainly cloudy with a few brighter spells, apart from across eastern Scotland, Lincolnshire and East Anglia where sunny periods developed. In the afternoon a few light showers developed mainly east of a line Hull–High Wycombe–Portsmouth. The cloud thinned through the afternoon with the best of the sunshine across southern Scotland, northern England, East Anglia and the far southeast. The wind was a mainly gentle to moderate northwesterly, but it became near gale force across northern Scotland during the evening with a 57-knot gust at Lerwick. The light showers continued in the far southeast into the evening but eventually died out by late evening. Much of northern England had clear periods in the evening with mainly cloudy skies elsewhere. Low cloud and drizzle affected western Scotland.            It was mild across Scotland and Northern Ireland but generally around average elsewhere.</p>
1800 GMT 14 DECEMBER 2005	SIG WEATHER	0000 GMT 15 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b>  <b>Highest Maximum:</b>            11.9 Tain Range, Ross &amp; Cromarty  <b>Lowest Maximum:</b>            7.3 Andrewsfield, Essex  <b>Lowest Minimum:</b>            -2.9 Trawsgoed, Dyfed  <b>Lowest Grass Minimum:</b>            -5.4 Yeovilton, Somerset  <b>Most Rain:</b>            2.6 Baltasound No 2, Shetland  <b>Most Sun:</b>            3.1 Dyce, Aberdeenshire</p>

DAILY CLIMATE DATA

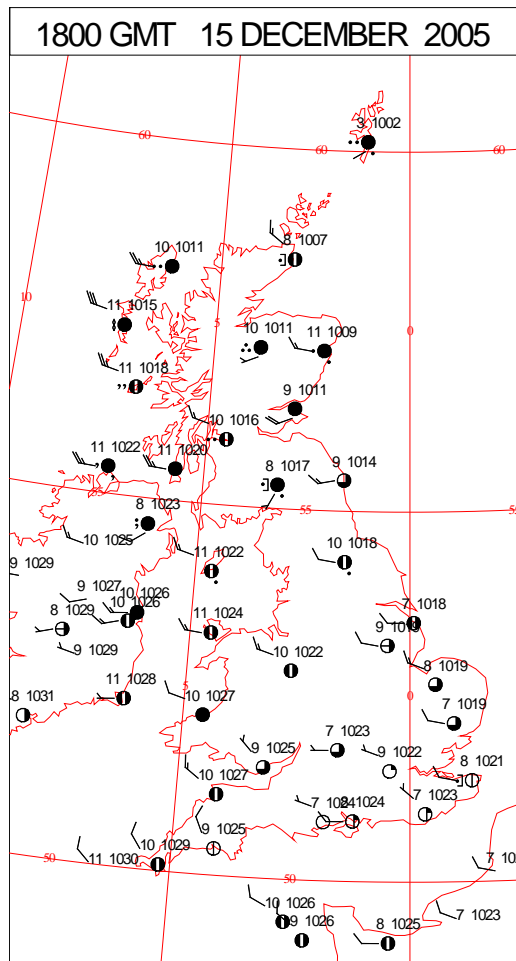
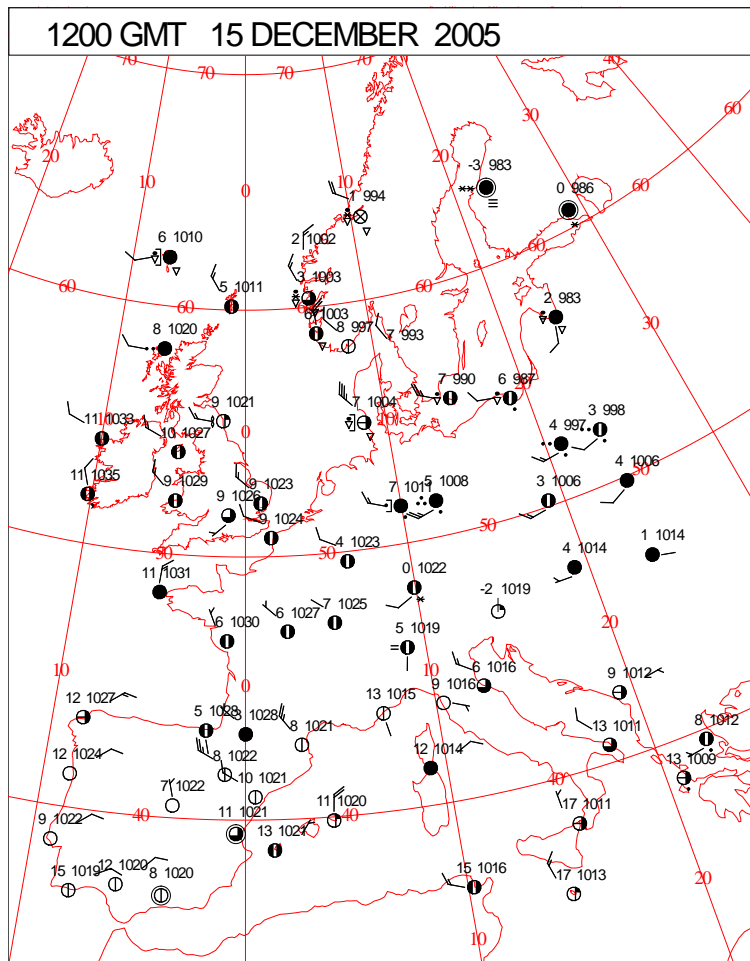
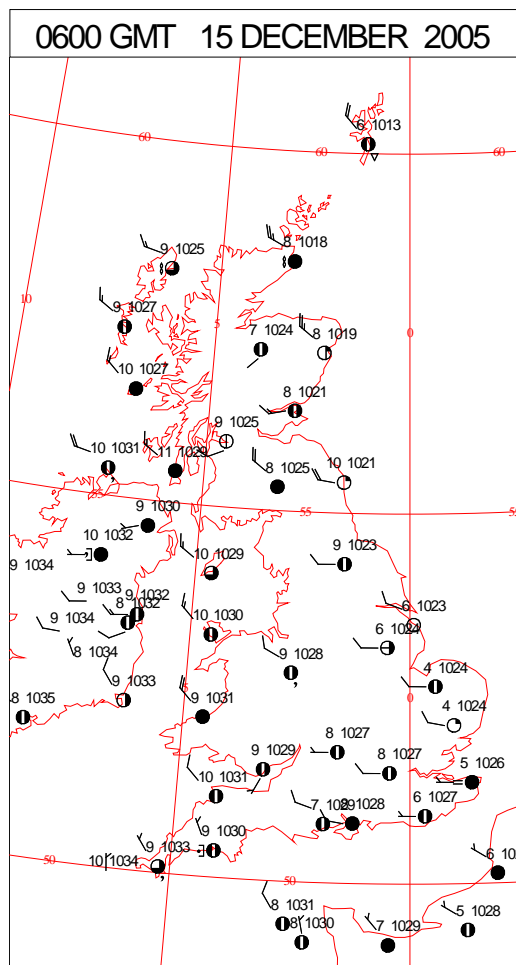
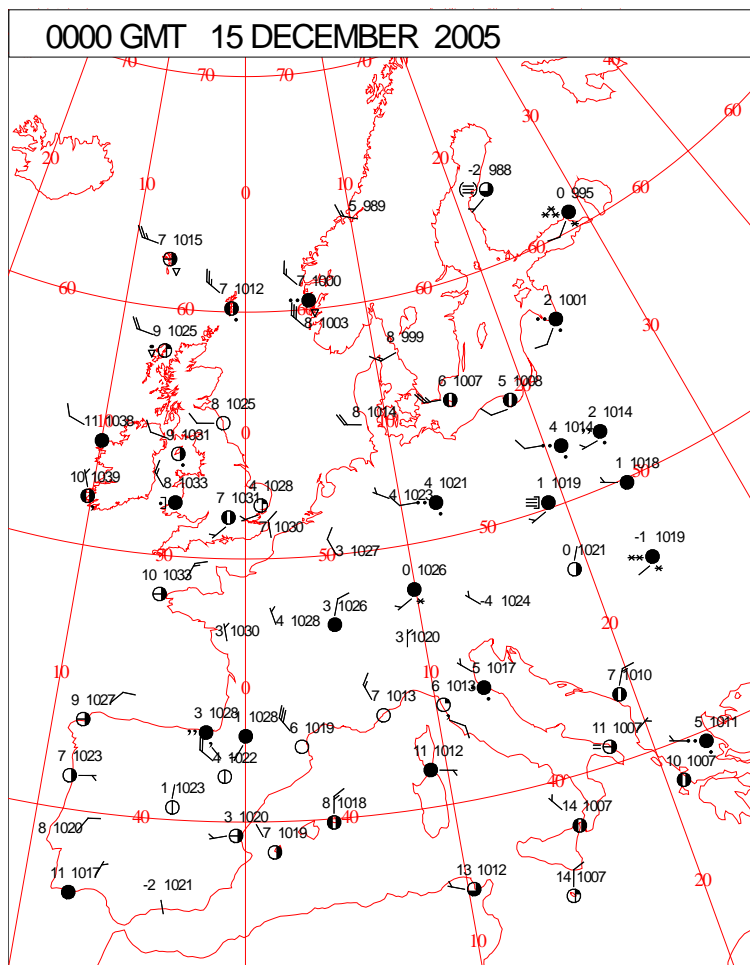


# DAILY WEATHER SUMMARY

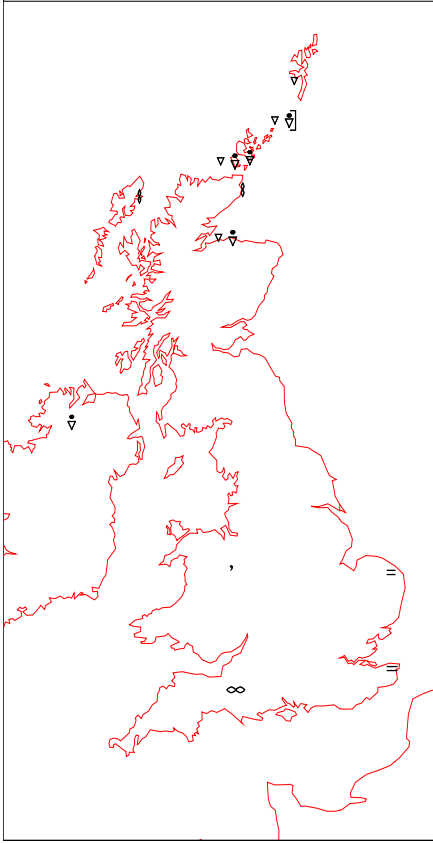
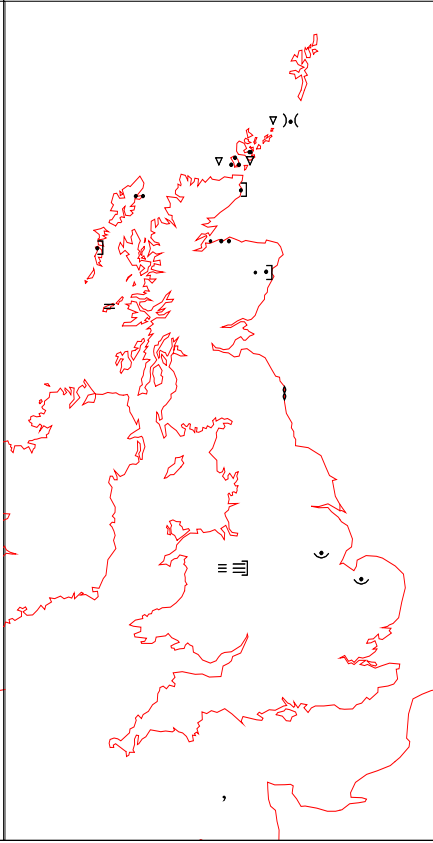
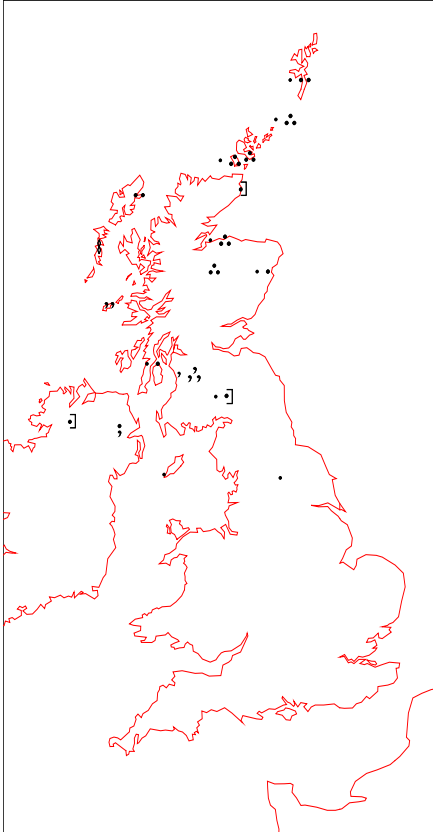
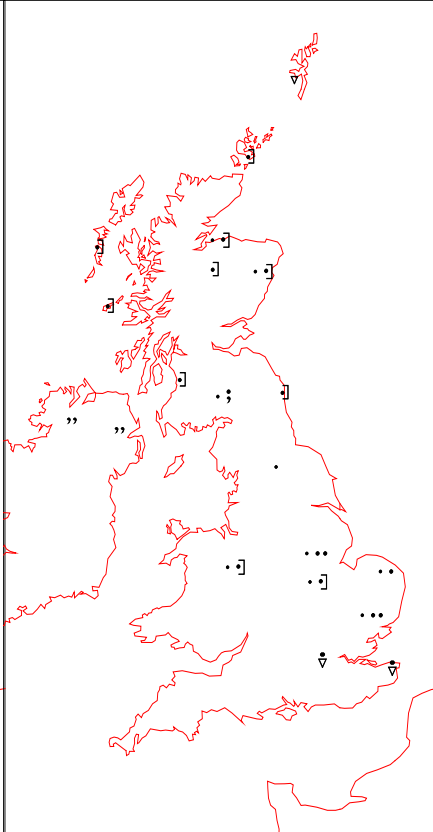


Thursday 15 December 2005

## SURFACE REPORTS

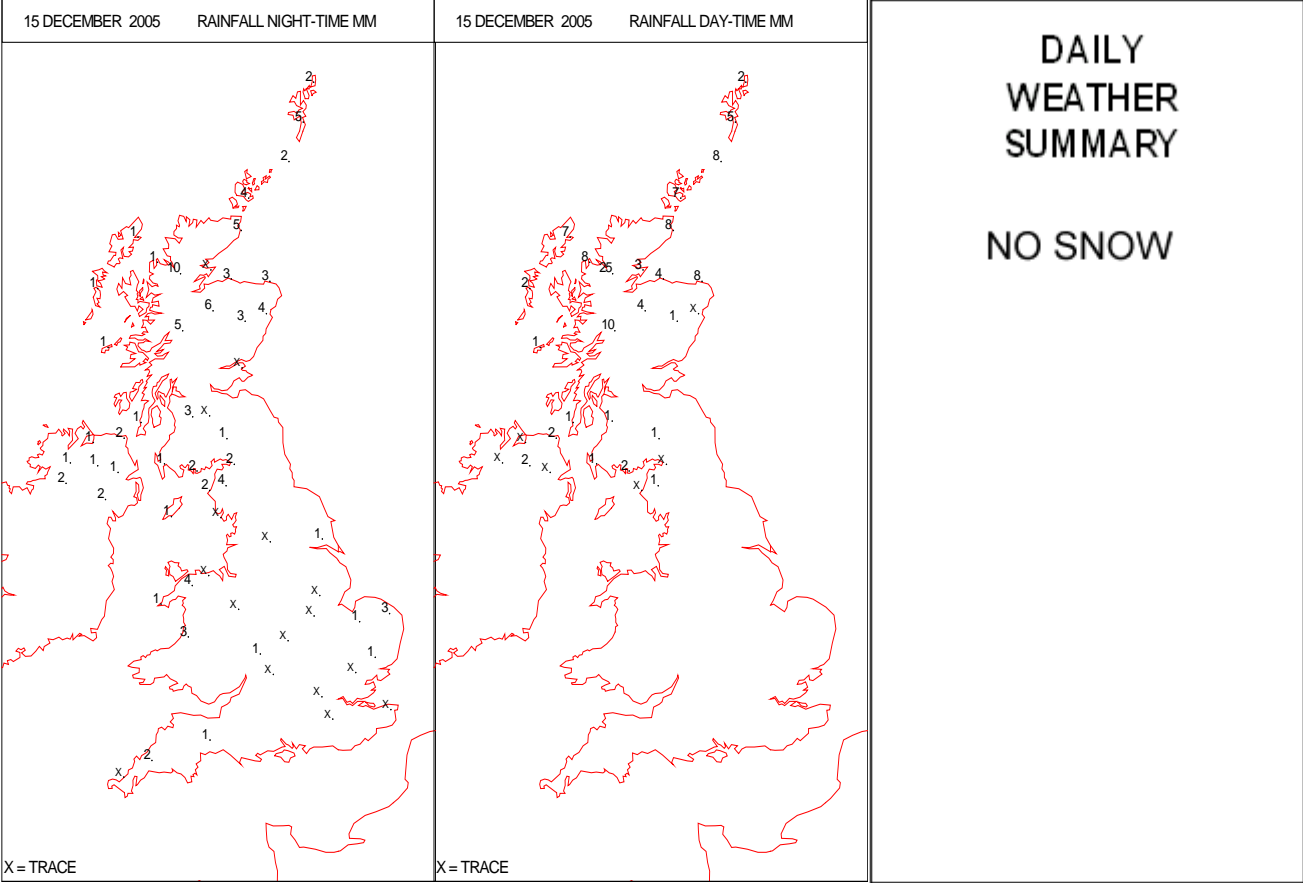
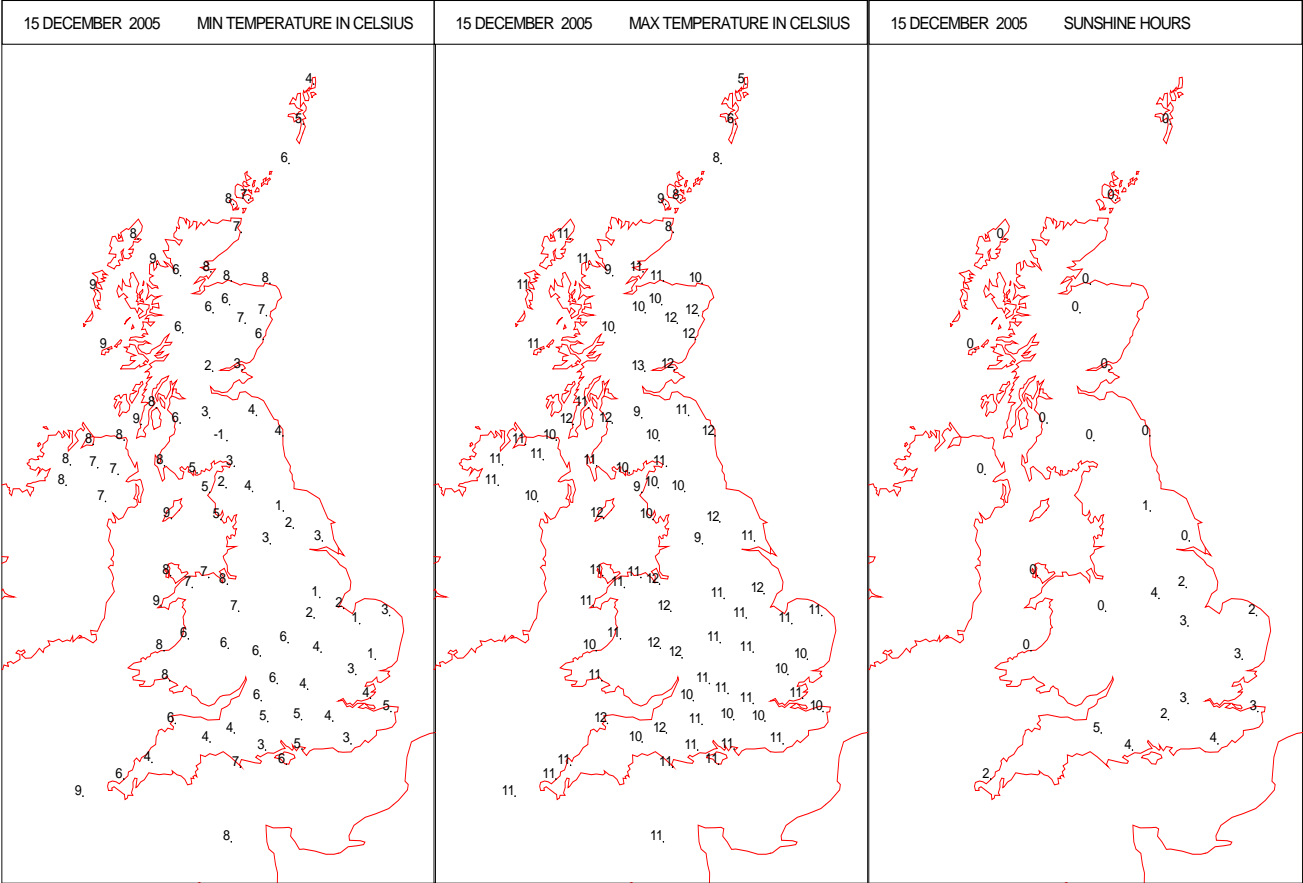


# SIGNIFICANT WEATHER

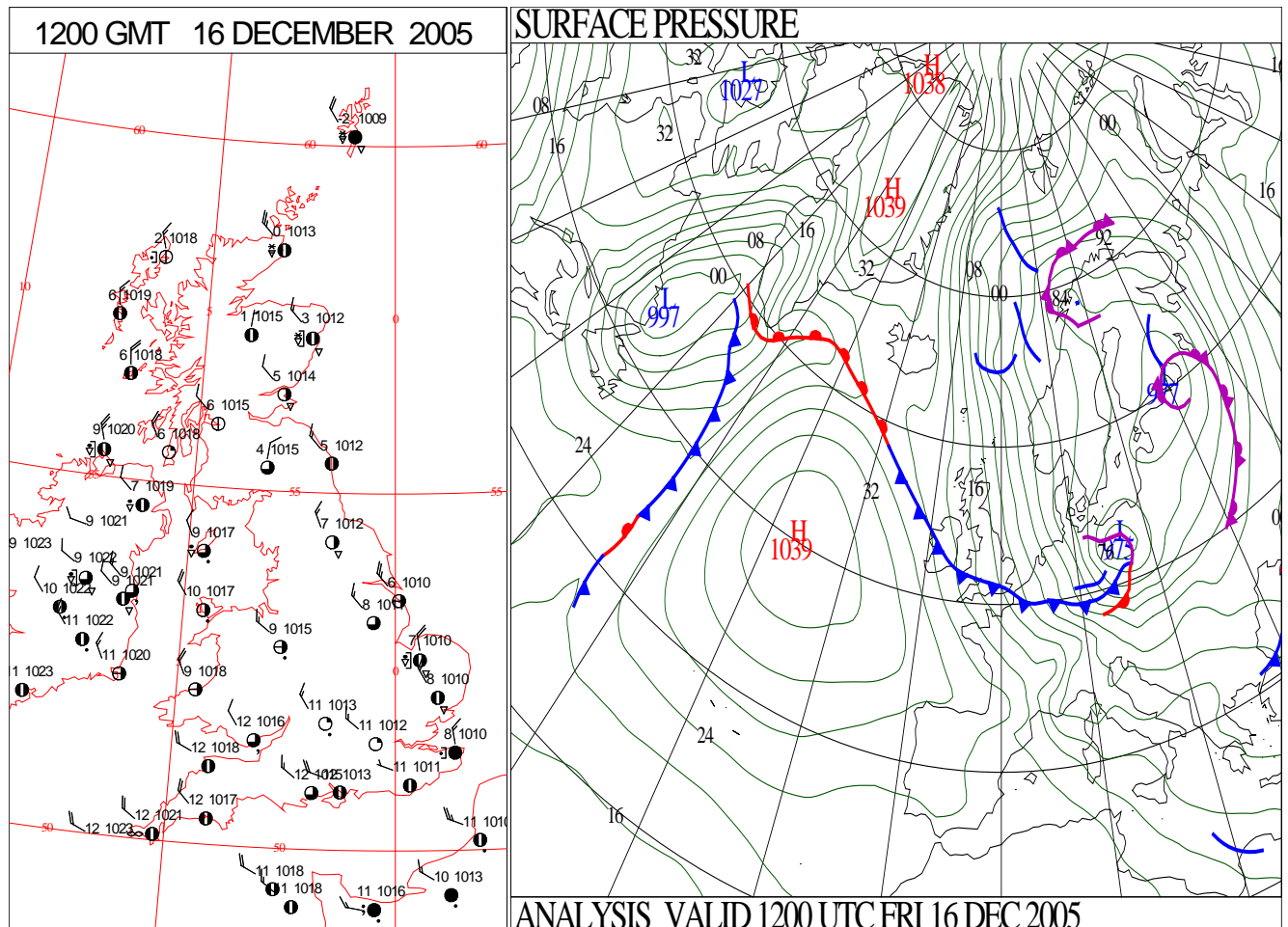
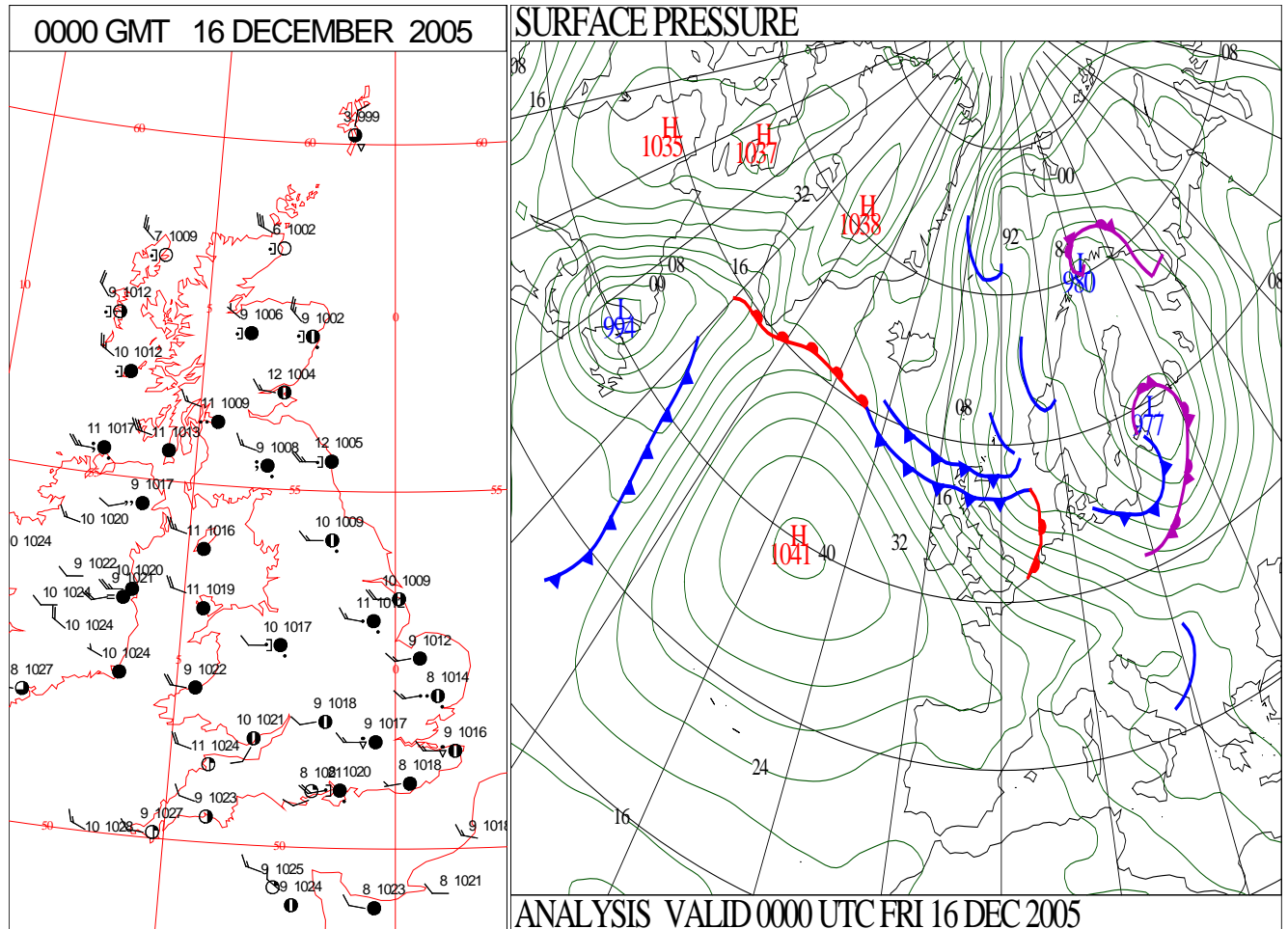
0600 GMT 15 DECEMBER 2005	SIG WEATHER	1200 GMT 15 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Thursday 15 December 2005.</b></p> <p>Overnight was mainly cloudy, the cloud was thick enough in places (mainly over the hills) to give some patchy light rain and drizzle. Lincolnshire and East Anglia saw clear skies for a time, which allowed some mist and patchy fog to form.</p> <p>During the morning rain affected parts of northern Scotland, but elsewhere was dry with broken cloud leading to bright or sunny periods. In the afternoon the rain continued in northern Scotland with some heavy spells on northwest-facing hills. Northern Ireland and southern Scotland were cloudy with patchy light rain. Elsewhere stayed dry with bright or sunny periods. The best of the sunshine was in the far southeast with 5.5 hrs in parts of Kent. The rain in northern Scotland moved slowly south into central and southern Scotland during the evening and, apart from a few spots of drizzle in Northern Ireland, everywhere else was dry with clear spells. The wind was generally a moderate northwesterly but it was fresh on exposed coasts.</p> <p>It was mild across Scotland and Northern Ireland with temperatures around average elsewhere.</p>
				
1800 GMT 15 DECEMBER 2005	SIG WEATHER	0000 GMT 16 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 12.8 Strathallan Airfield, Perthshire (In Tayside)</p> <p><b>Lowest Maximum:</b> 4.9 Baltasound No 2, Shetland</p> <p><b>Lowest Minimum:</b> -0.9 Eskdalemuir, Dumfriesshire</p> <p><b>Lowest Grass Minimum:</b> -4.7 Dishforth Airfield, North Yorkshire</p> <p><b>Most Rain:</b> 35.0 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Most Sun:</b> 4.0 Isle Of Portland, Dorset</p>
				



DAILY CLIMATE DATA

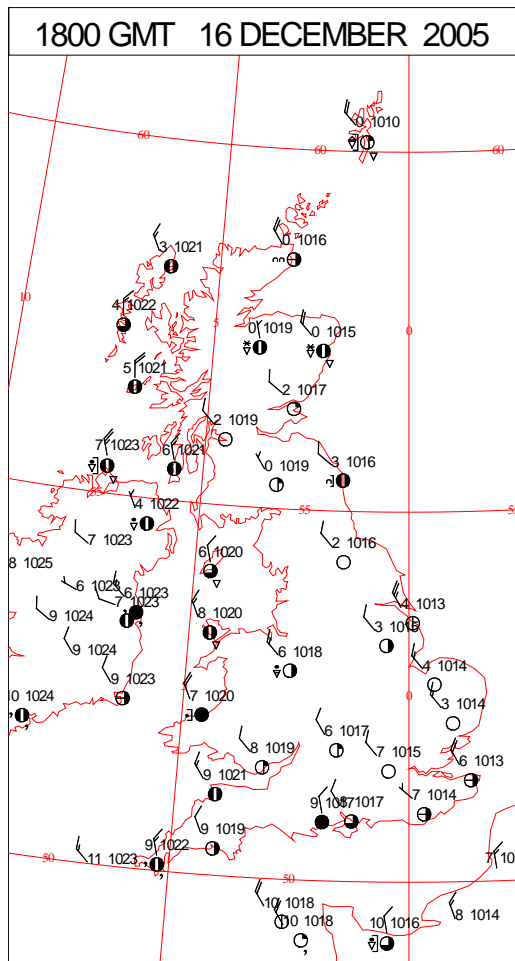
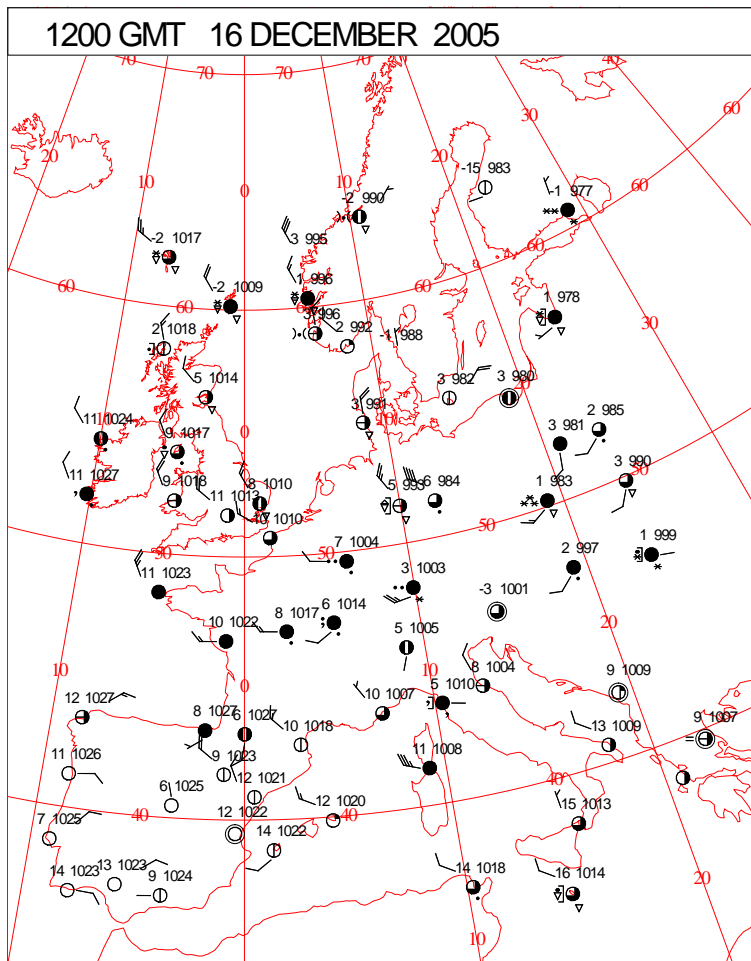
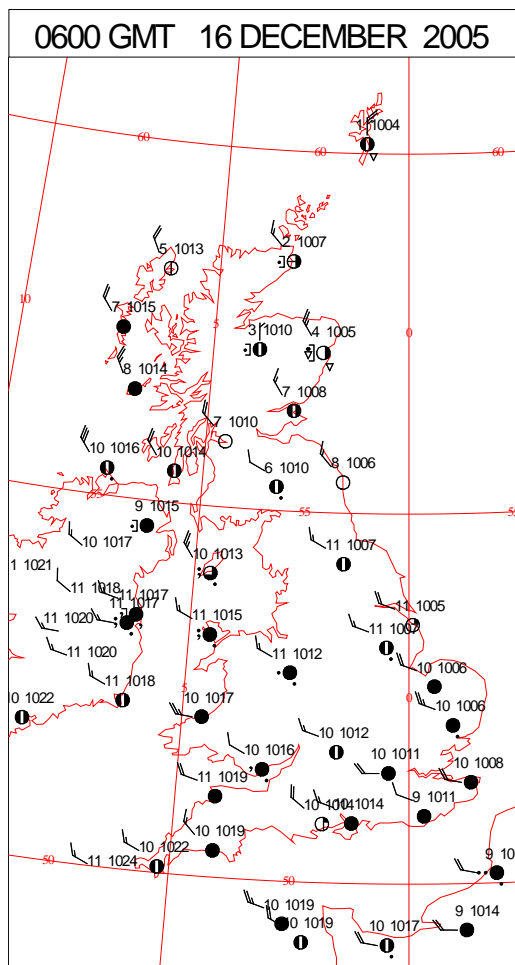
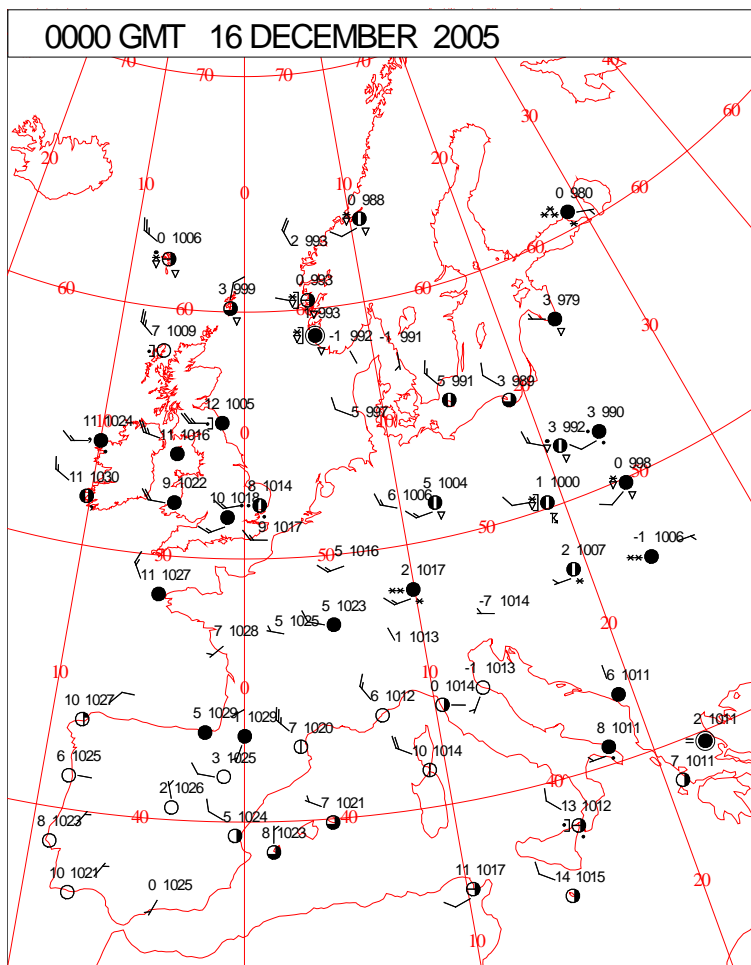


# DAILY WEATHER SUMMARY



Friday 16 December 2005

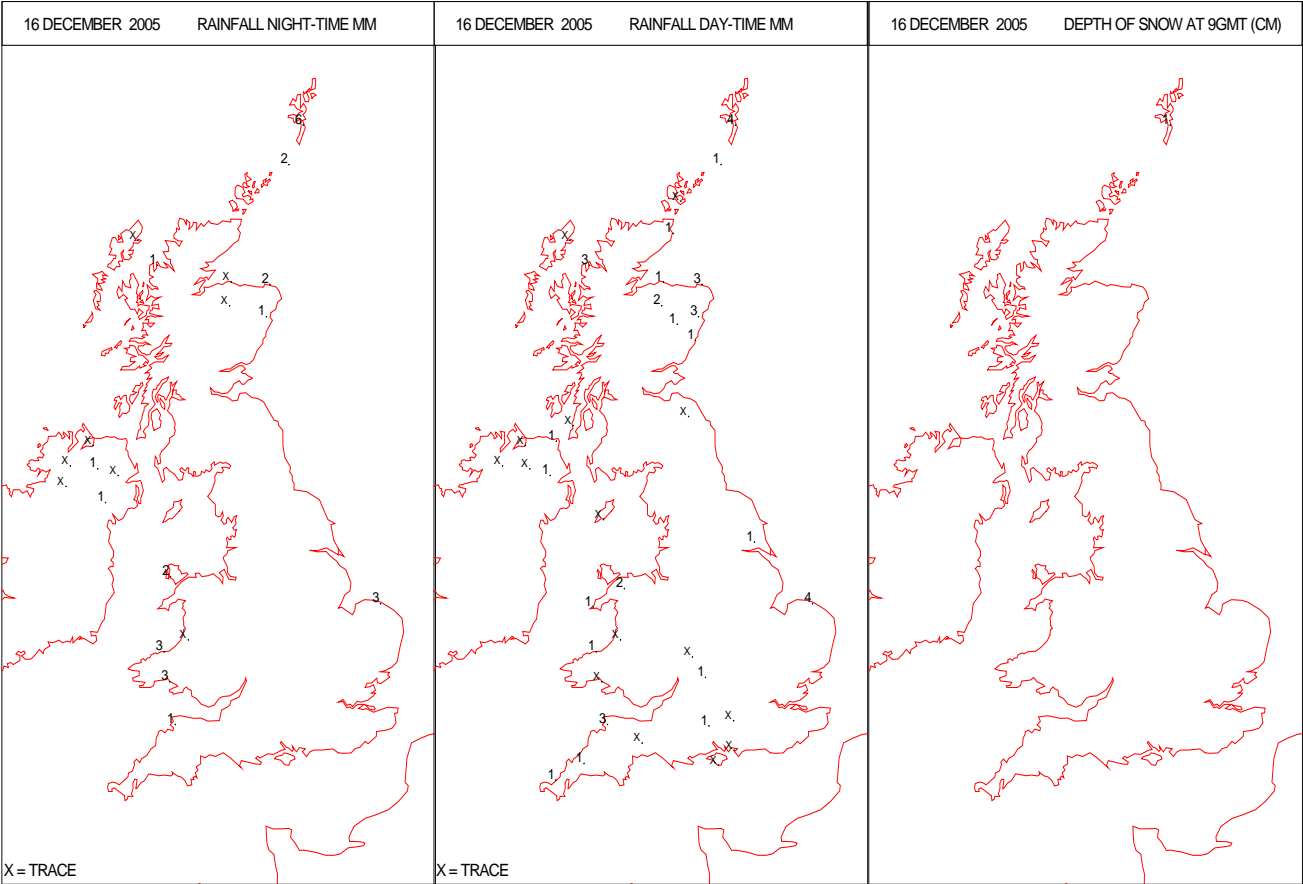
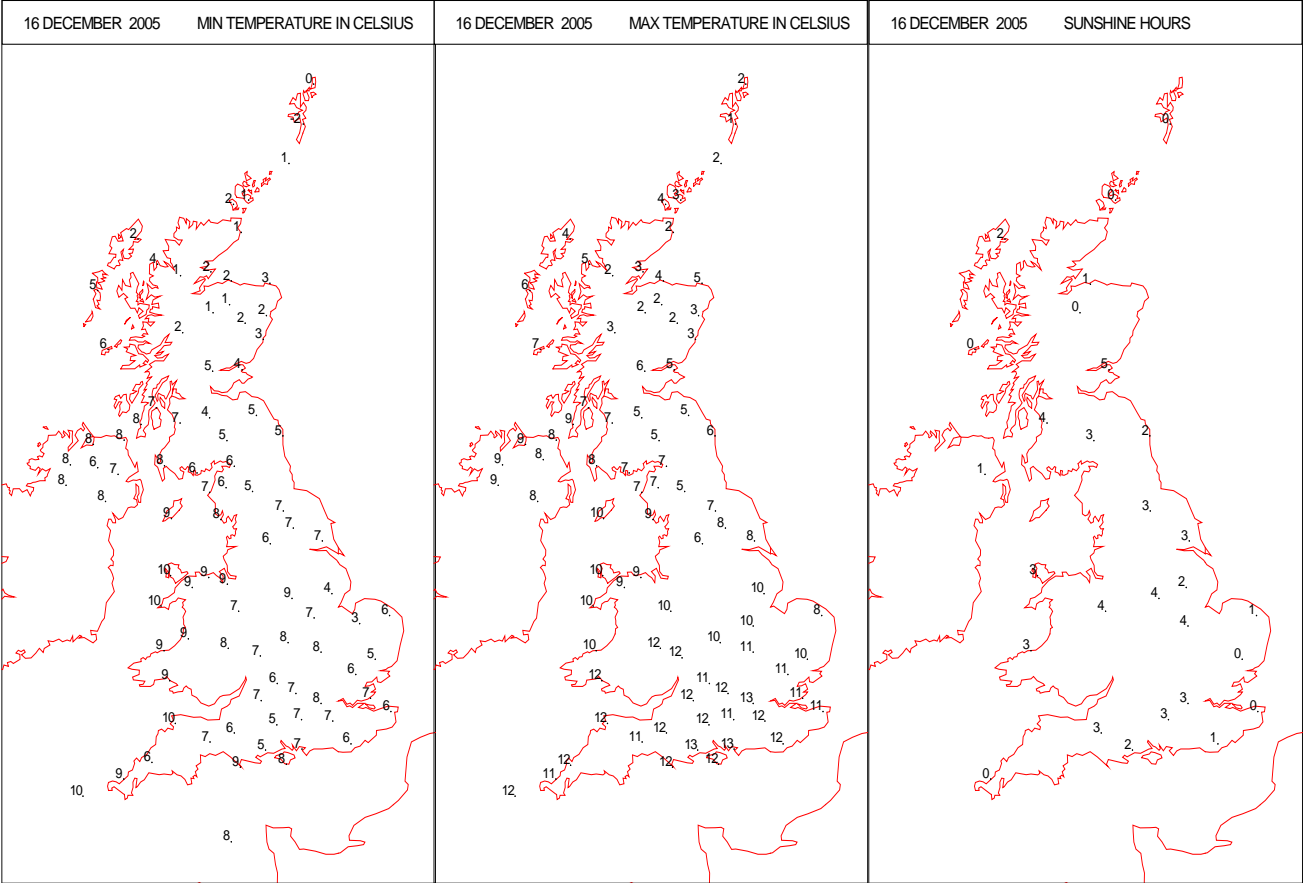
## SURFACE REPORTS



# SIGNIFICANT WEATHER

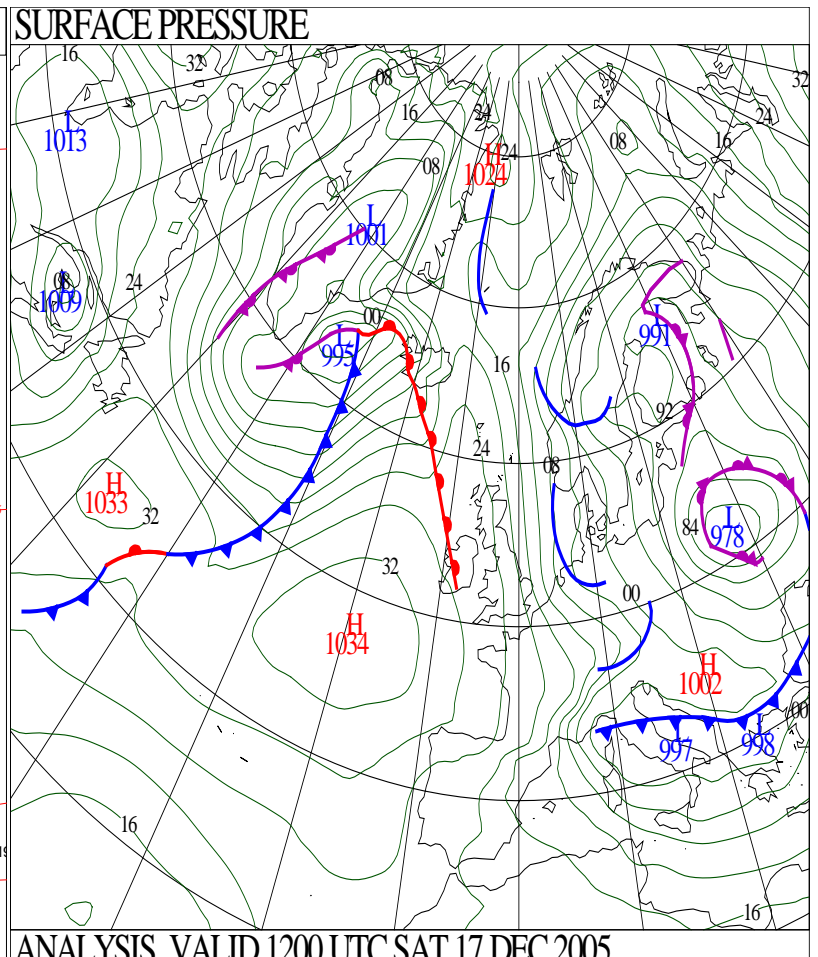
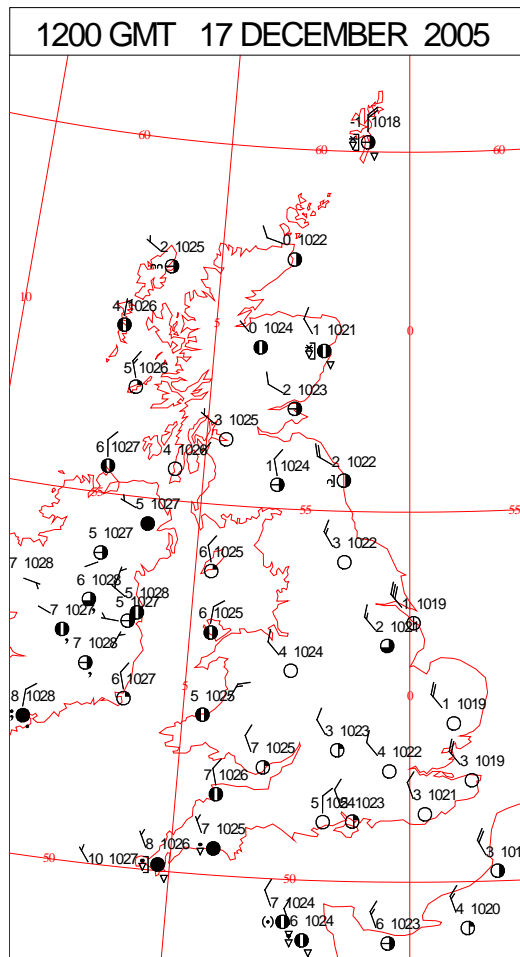
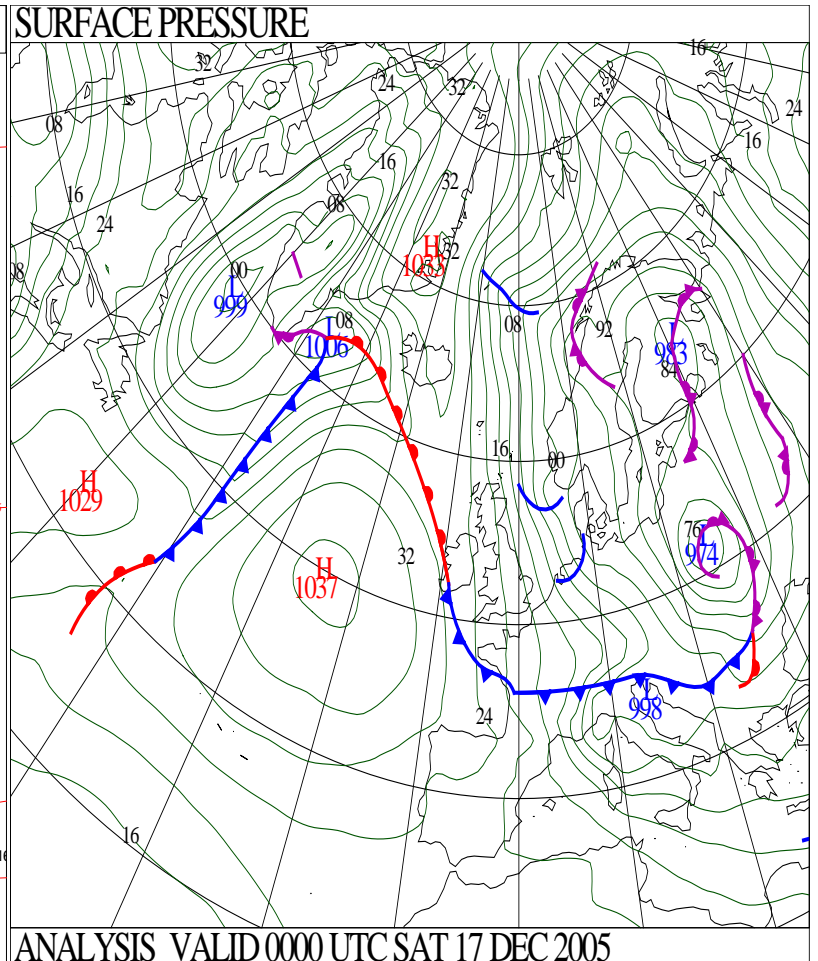
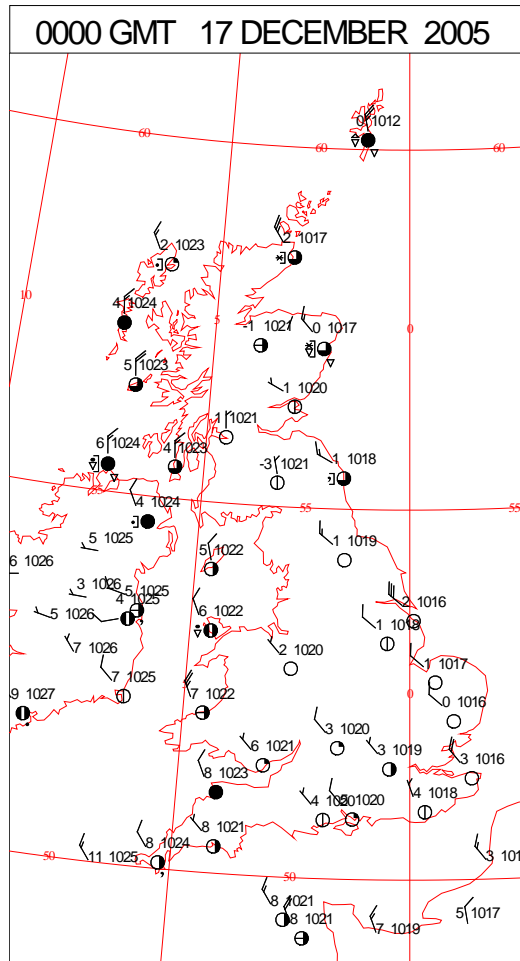
0600 GMT 16 DECEMBER 2005 SIG WEATHER	1200 GMT 16 DECEMBER 2005 SIG WEATHER	<p><b>Summary of UK Weather for Friday 16 December 2005.</b></p> <p>Northern Ireland had a cloudy night with some light rain for a time. There was some rain over northern Scotland. Hail and snow showers spread into the Northern Isles later. Cloud and some light and patchy rain spread south across much of England and Wales.</p> <p>Northern Ireland had some sunshine in the morning and then a cloudy afternoon with a little rain in places in the evening. Southern and western Scotland had some sunny spells but it was cloudier to the north and east with showers. These were wintry mix with 1 cm of snow reported in Lerwick at 1800 and 2cm at Dyce, Aberdeen Airport.</p> <p>Some sporadic rain continued south over England and Wales, largely petering out with some sunshine coming through. Further north there were some sunny spells, while eastern and western coastal parts had showers with some hail reported in the east. Showers continued through the evening.</p> <p>It was windy in the north and east. A gust of 58 knots was reported at Baltasound at 2000 UTC.</p> <p>It was mild or very mild over much of Northern Ireland, England and Wales and cold or rather cold over Scotland.</p>
1800 GMT 16 DECEMBER 2005 SIG WEATHER	0000 GMT 17 DECEMBER 2005 SIG WEATHER	
		<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 13.3 Hurn, Dorset</p> <p><b>Lowest Maximum:</b> 1.2 Lerwick, Shetland</p> <p><b>Lowest Minimum:</b> -1.5 Lerwick, Shetland</p> <p><b>Lowest Grass Minimum:</b> -2.2 Lerwick, Shetland</p> <p><b>Most Rain:</b> 9.5 Lerwick, Shetland</p> <p><b>Most Sun:</b> 3.7 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA



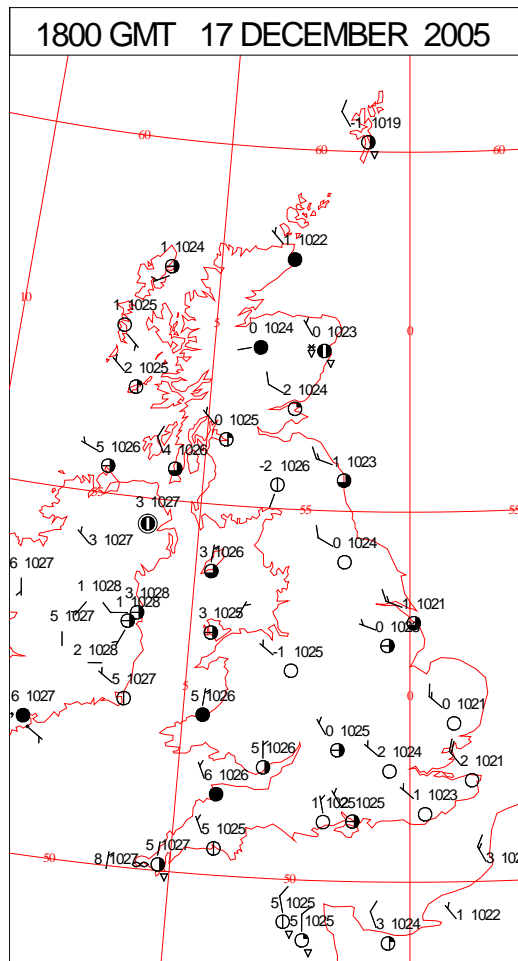
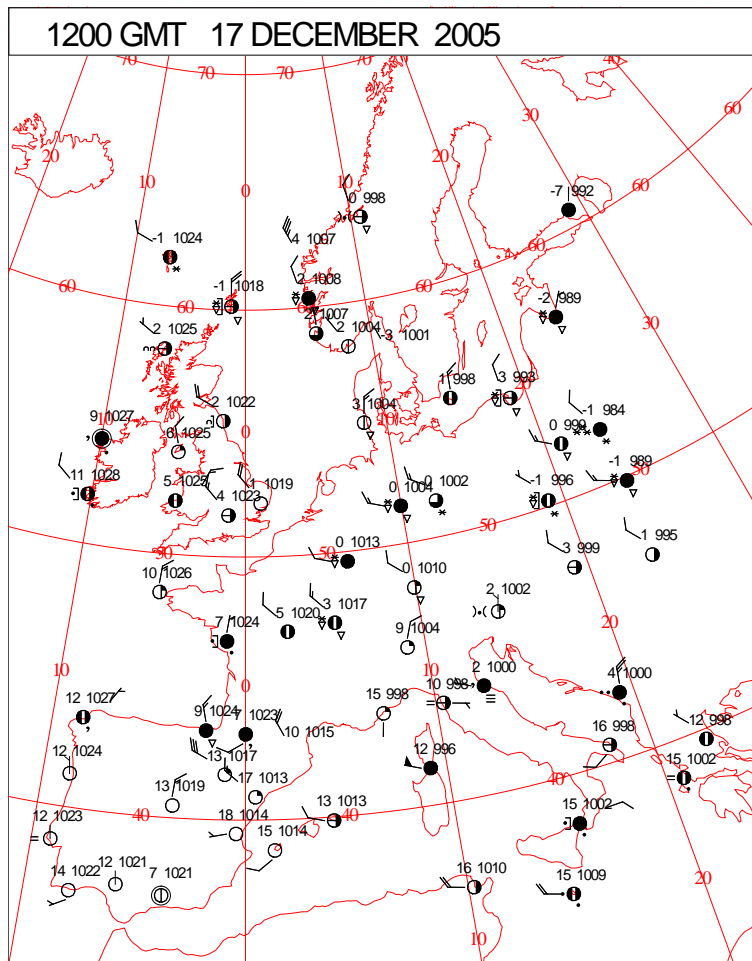
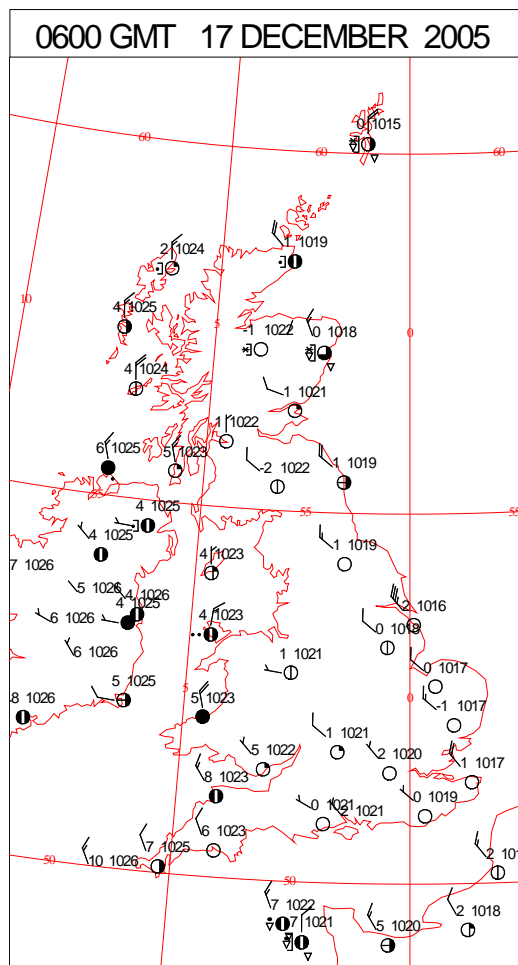
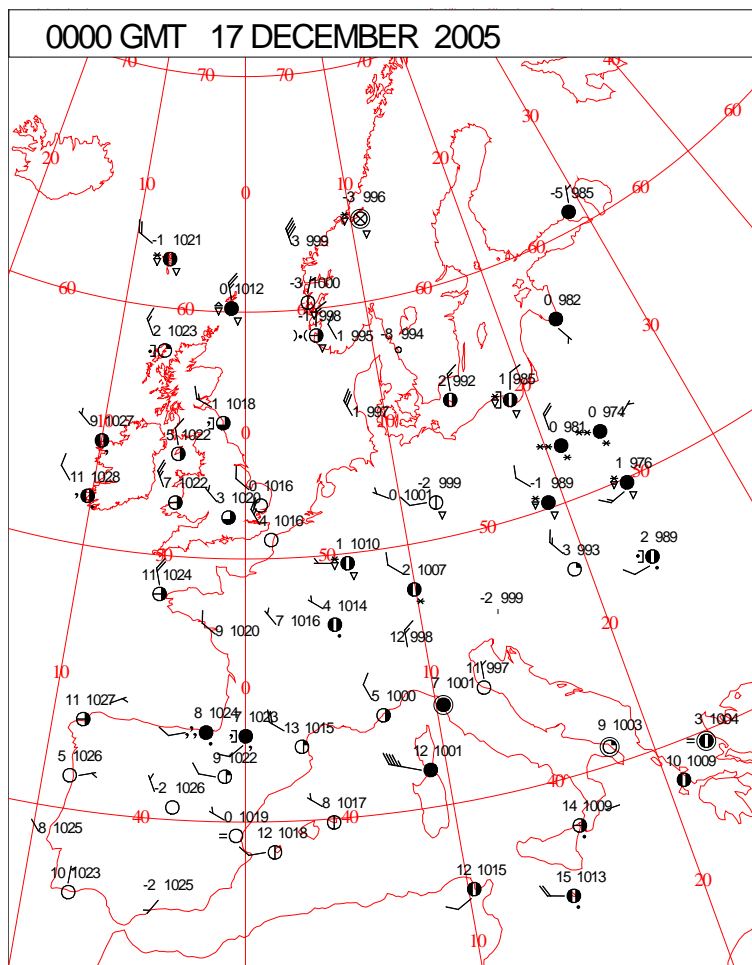


# DAILY WEATHER SUMMARY



Saturday 17 December 2005

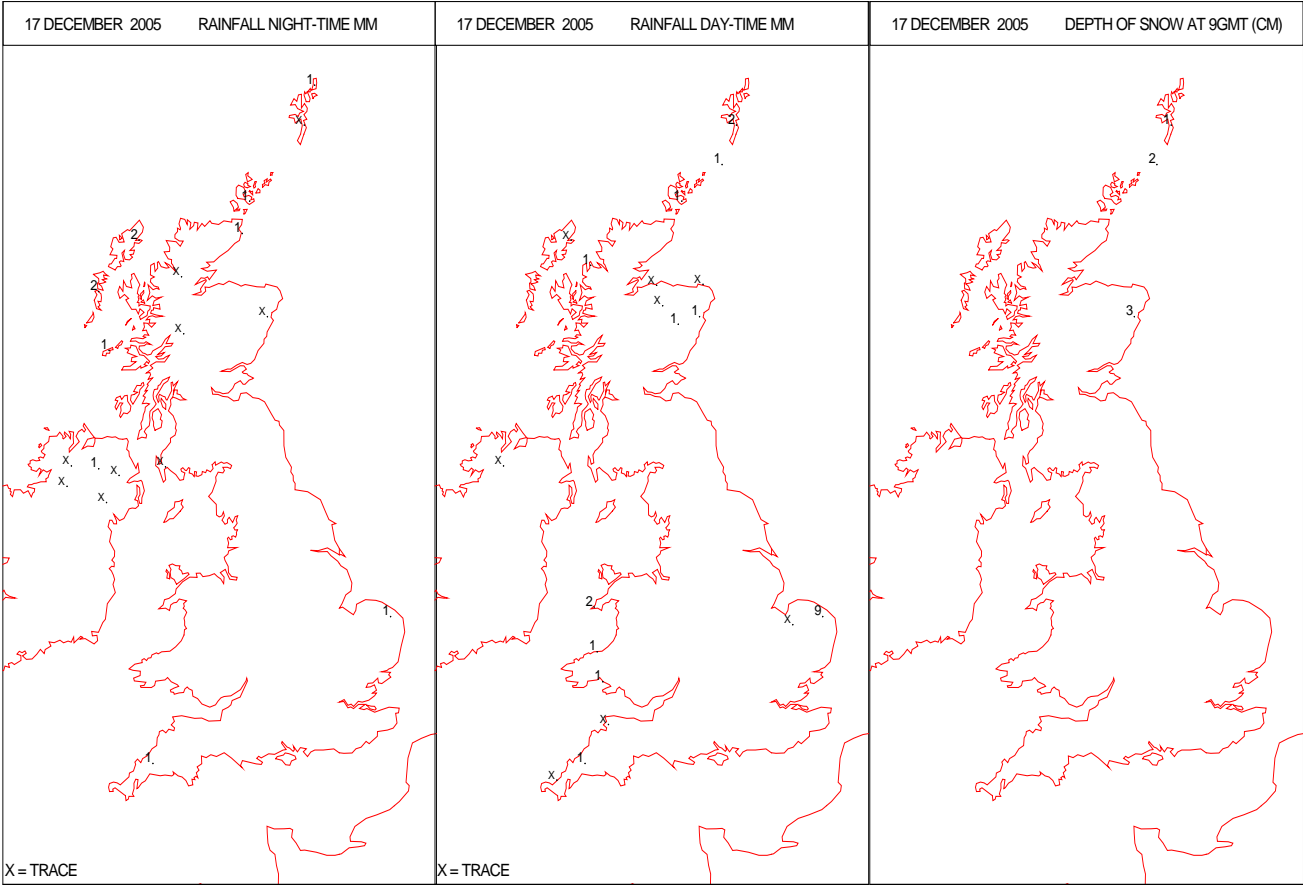
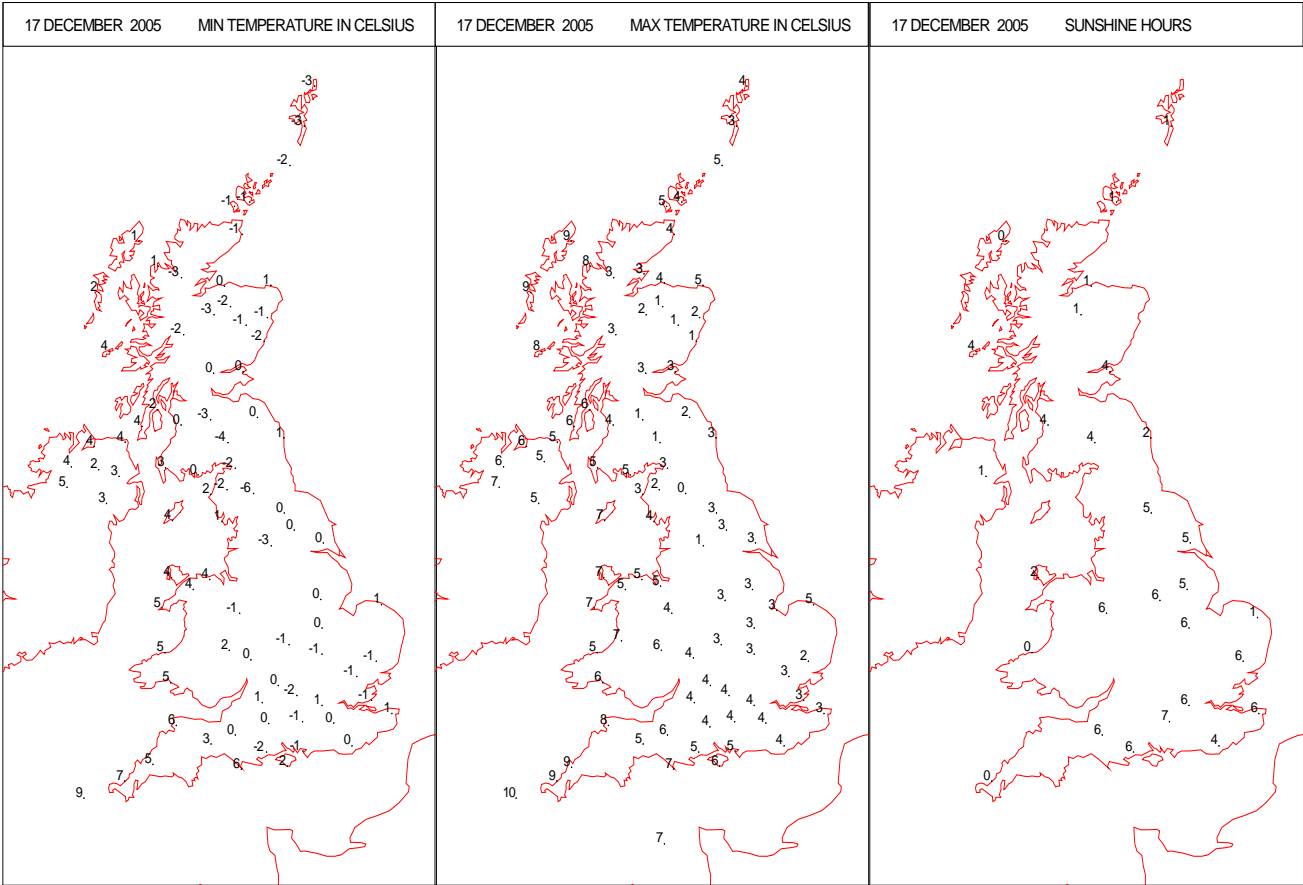
## SURFACE REPORTS



SIGNIFICANT WEATHER

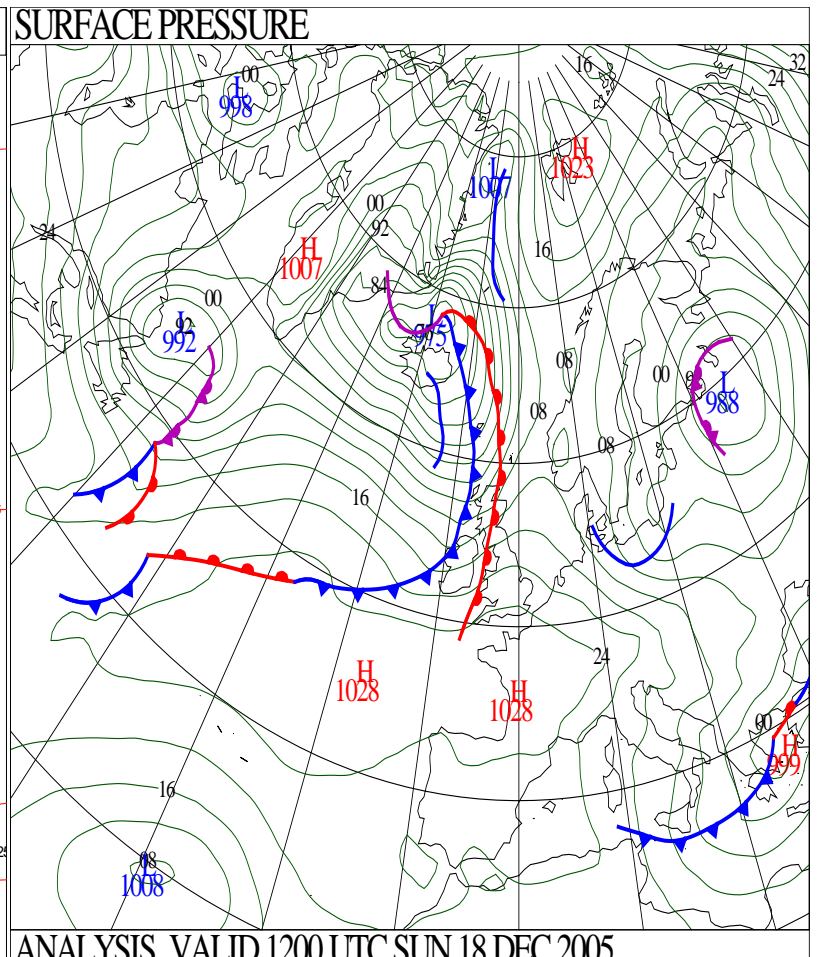
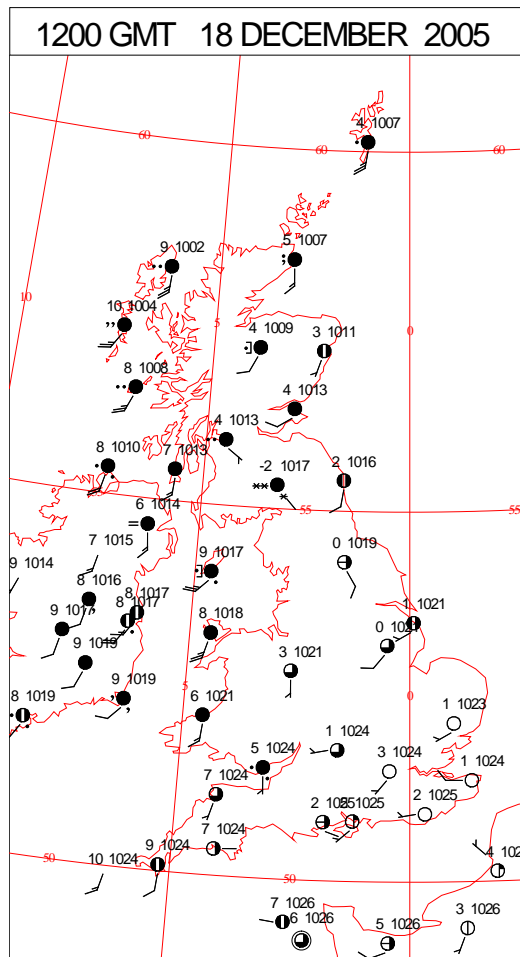
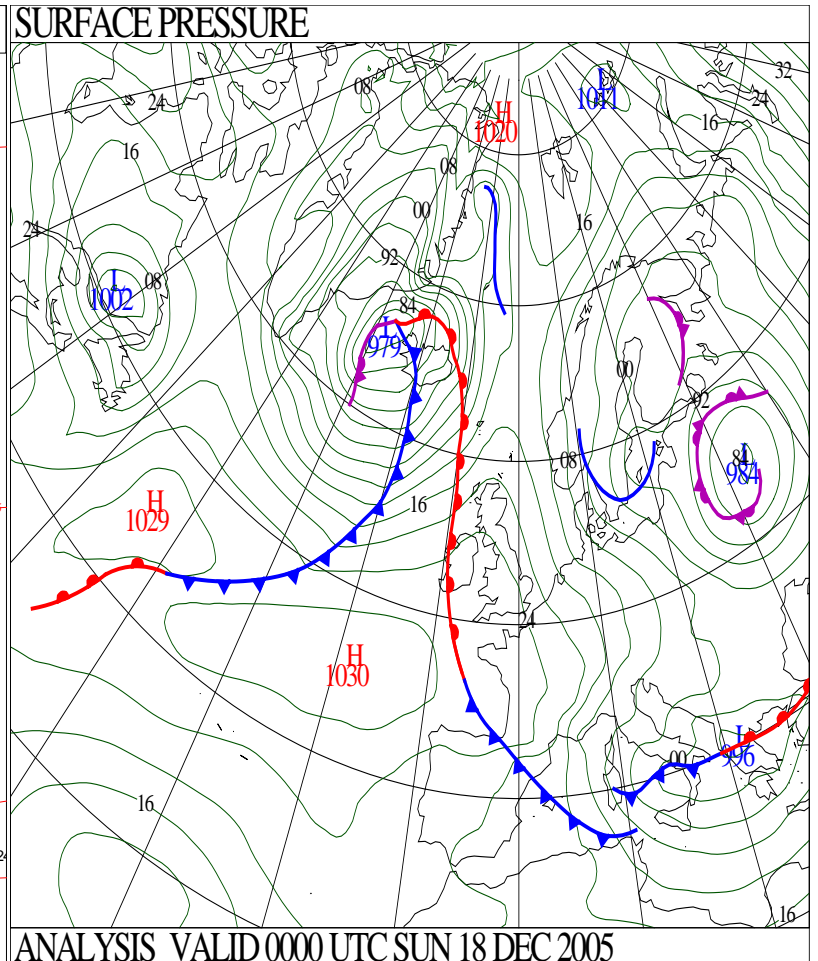
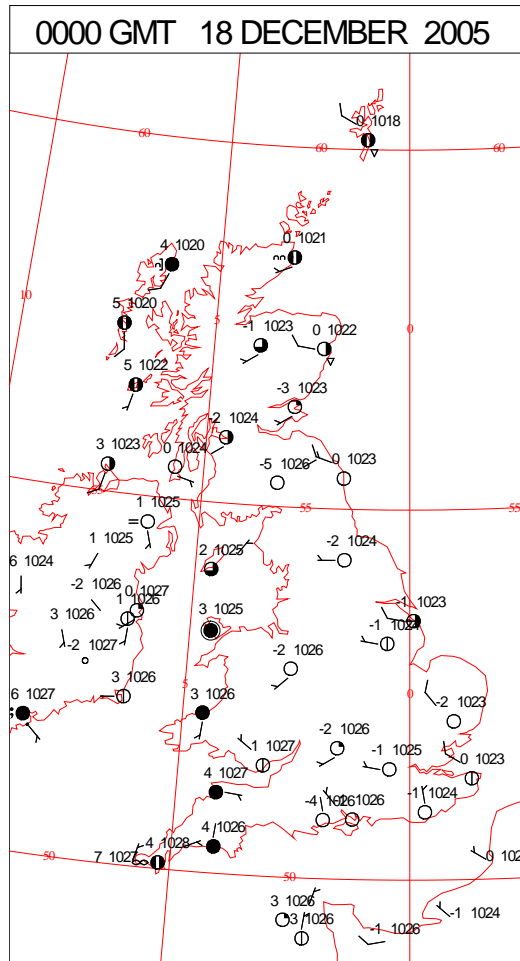
0600 GMT 17 DECEMBER 2005 SIG WEATHER	1200 GMT 17 DECEMBER 2005 SIG WEATHER	<p><b>Summary of UK Weather for Saturday 17 December 2005.</b> Much of the UK had a cold and frosty night under mostly clear skies. There were some areas of cloud, though, particularly across Scotland where frequent snow and hail showers fell in the north. Wintry showers also peppered eastern coastal counties and there were reports of a covering of snow as far south as Norwich by the end of the night. Northern Ireland, Wales and southwest England also saw more cloud but here it was milder with patchy rain. It was windy across the north and the east and a gust of 51 knots occurred at Lerwick.</p> <p>A mostly dry and sunny day followed. Showers, though, continued for a time across northern Scotland and continued all day across eastern Scotland and down the eastern coastal fringe of England and East Anglia. Again most of the showers fell as snow or hail and there were also reports of thunder. Northern Ireland, west Wales and southwest England held onto more cloud too and rain showers plagued Pembrokeshire and Cornwall.</p> <p>Daytime temperatures ranged from near normal in the southwest to cold or very cold in the north and east.</p>
1800 GMT 17 DECEMBER 2005 SIG WEATHER	0000 GMT 18 DECEMBER 2005 SIG WEATHER	
		<p><b>EXTREMES</b> <b>Highest Maximum:</b> 10.0 Scilly: St Marys Air, Isles Of Scilly <b>Lowest Maximum:</b> -0.3 Warcop Range, Cumbria <b>Lowest Minimum:</b> -6.3 Warcop Range, Cumbria <b>Lowest Grass Minimum:</b> -10.3 Warcop Range, Cumbria <b>Most Rain:</b> 10.2 Coltishall, Norfolk <b>Most Sun:</b> 6.5 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA





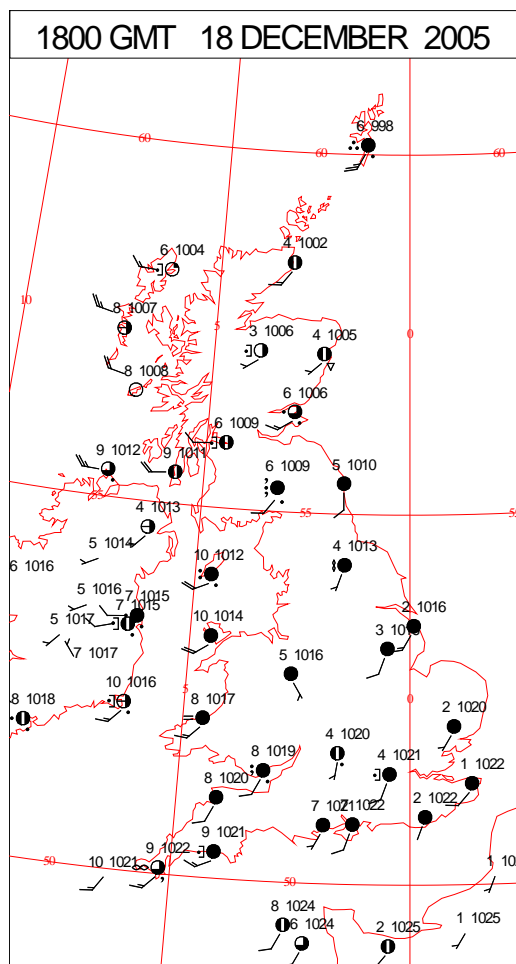
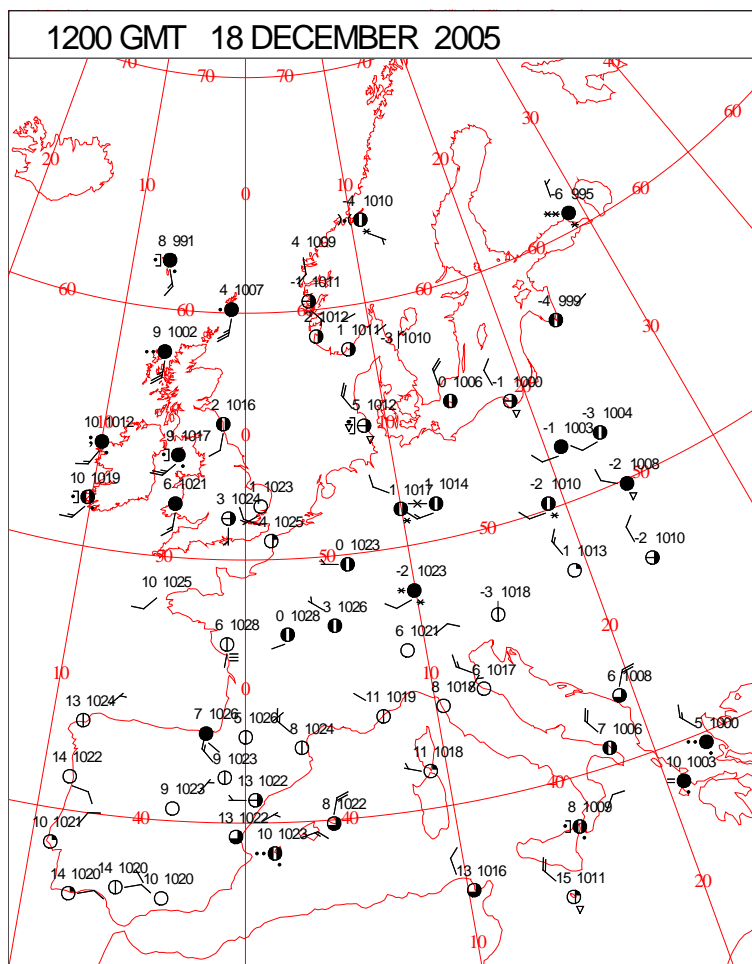
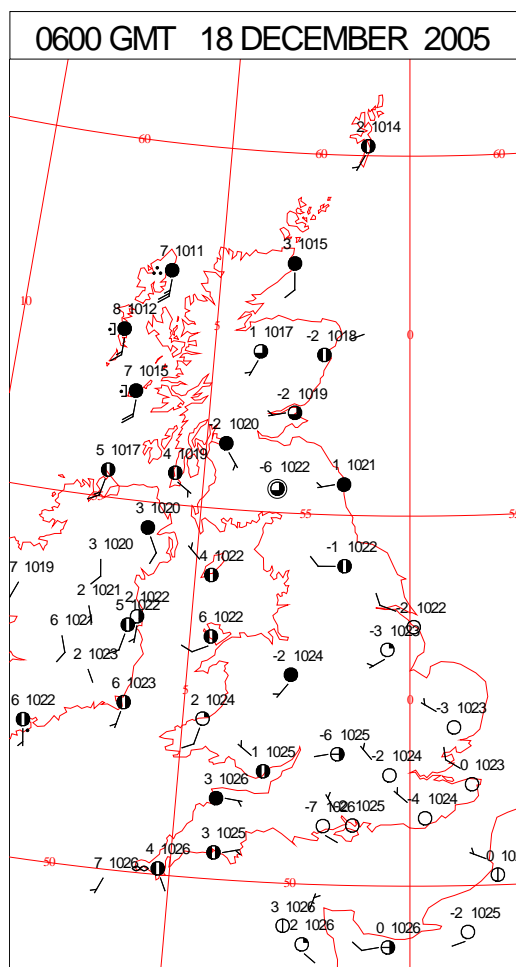
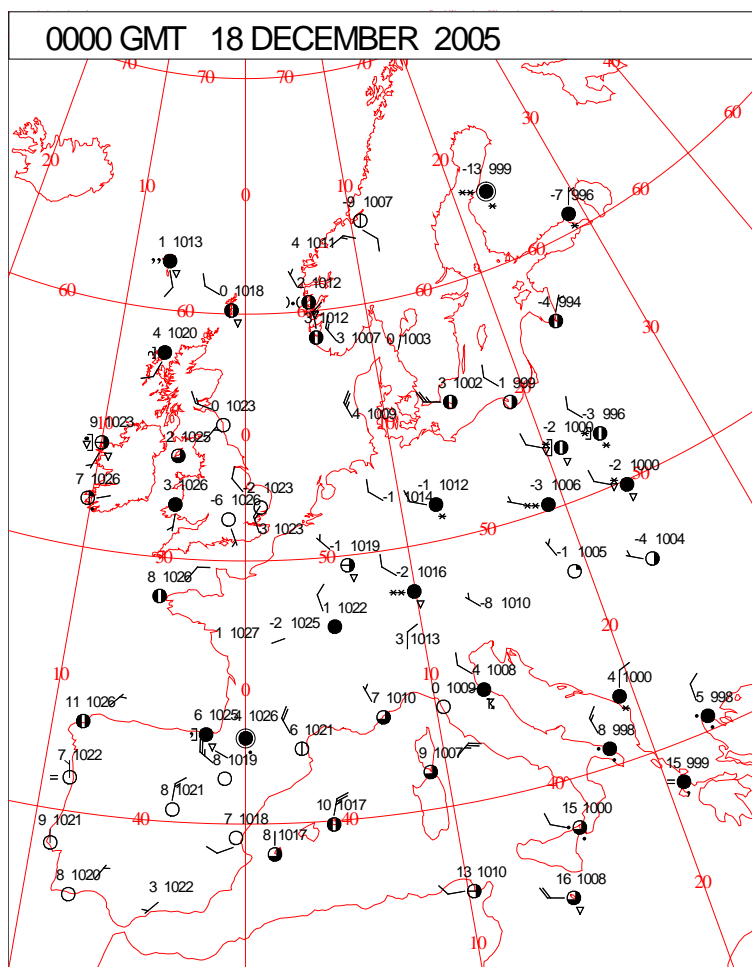
# DAILY WEATHER SUMMARY





Sunday 18 December 2005

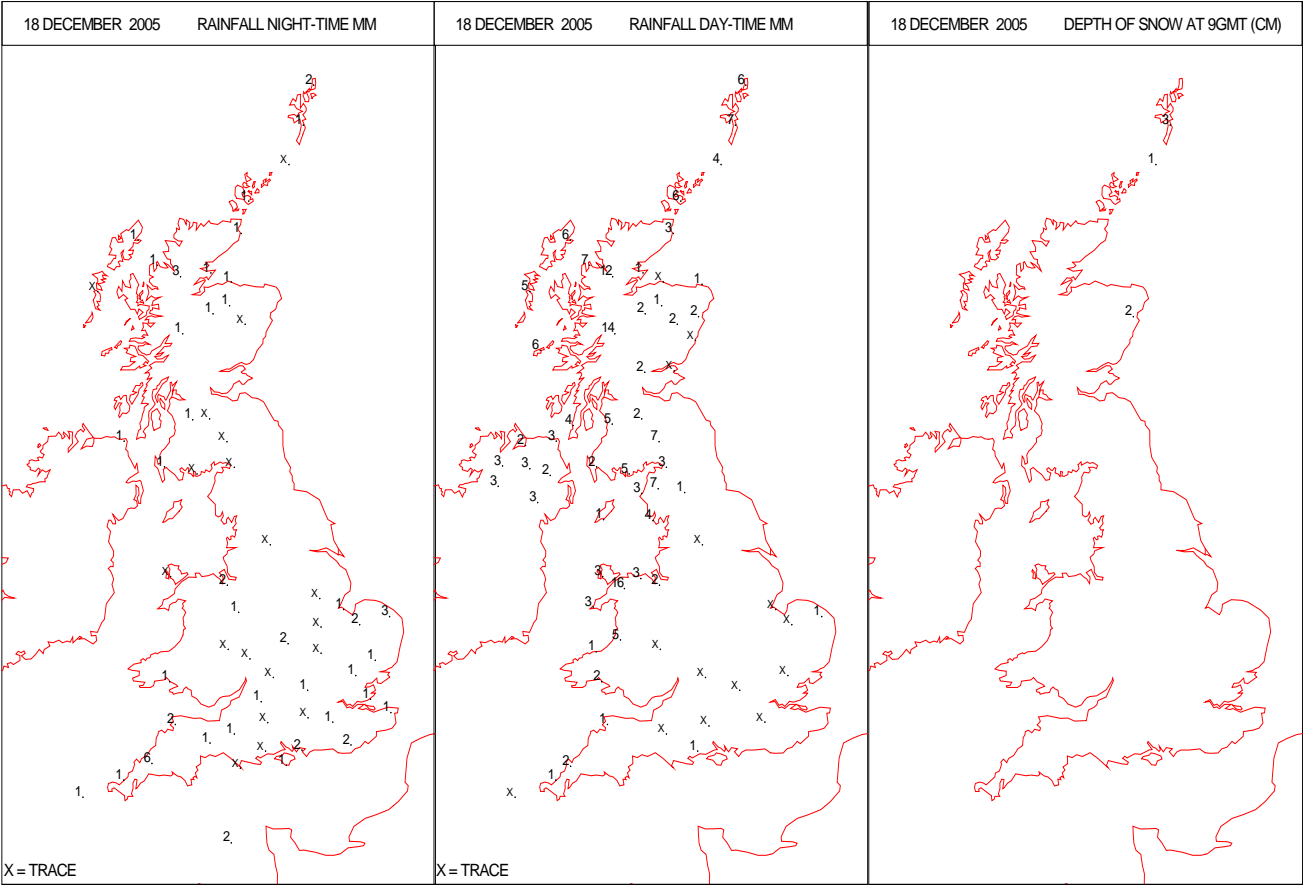
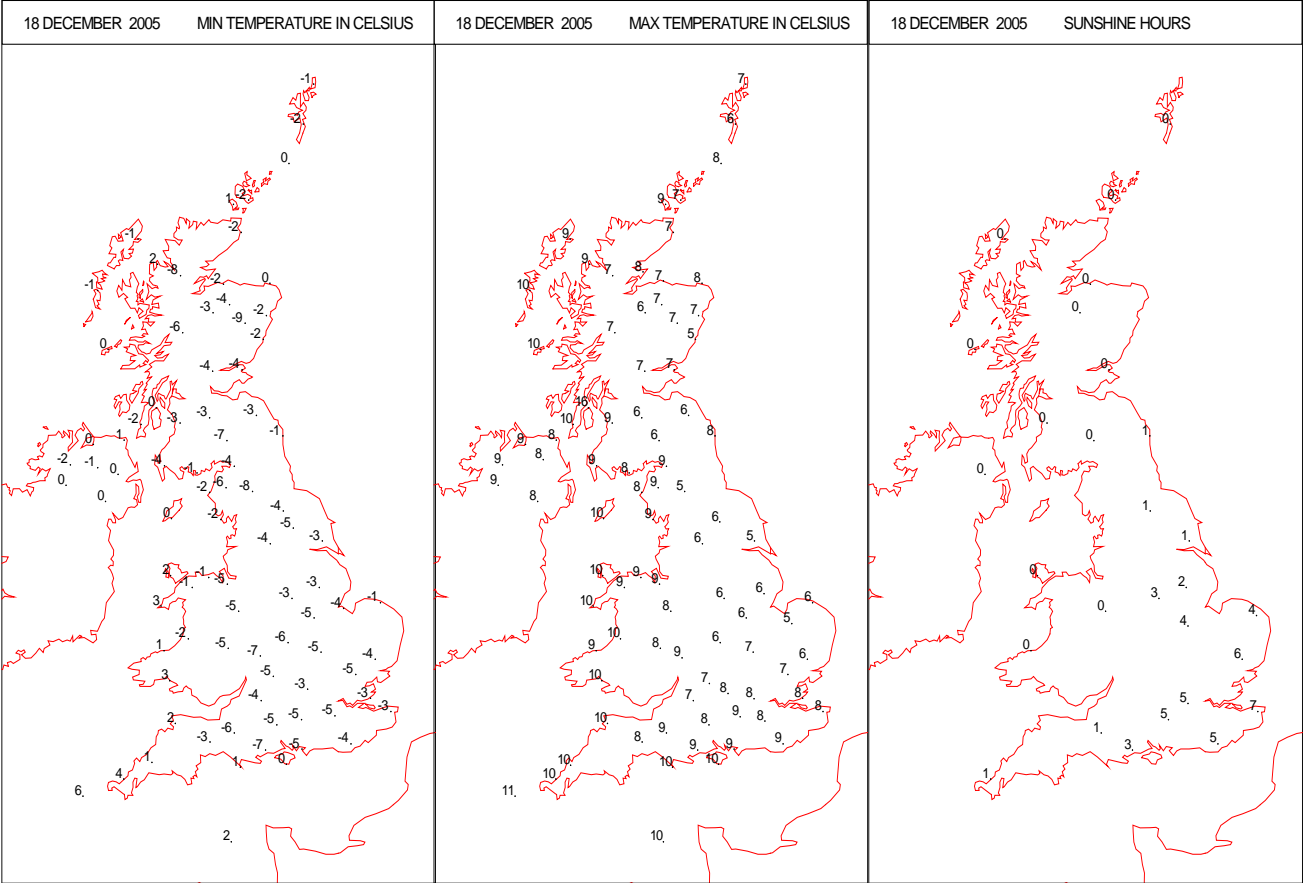
## SURFACE REPORTS



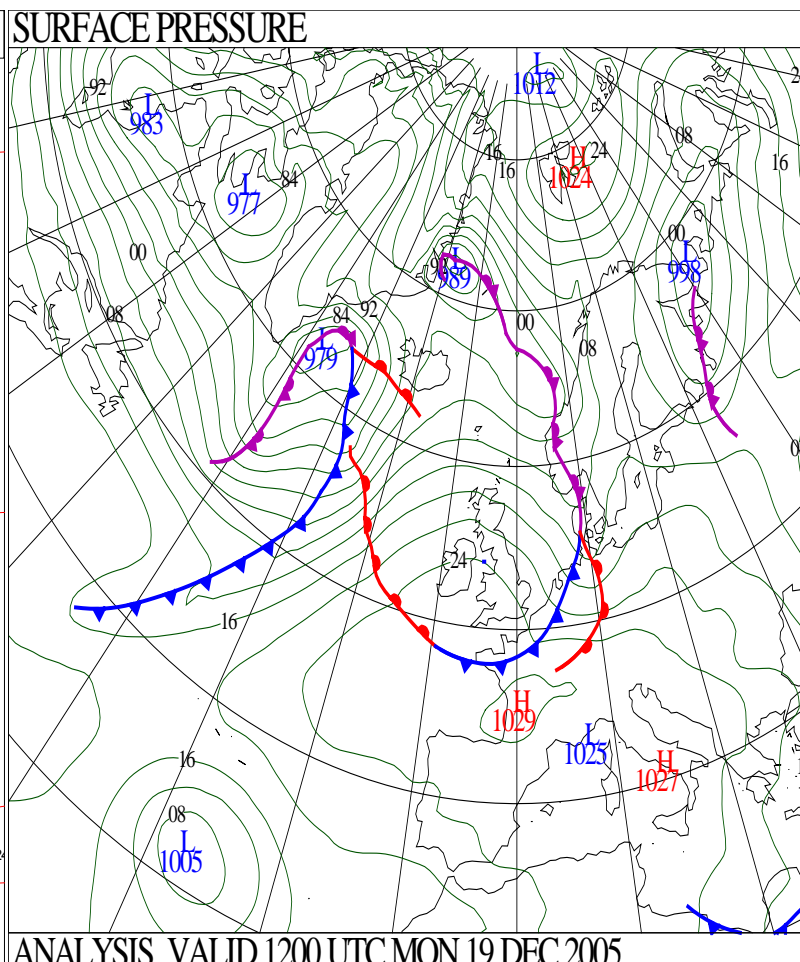
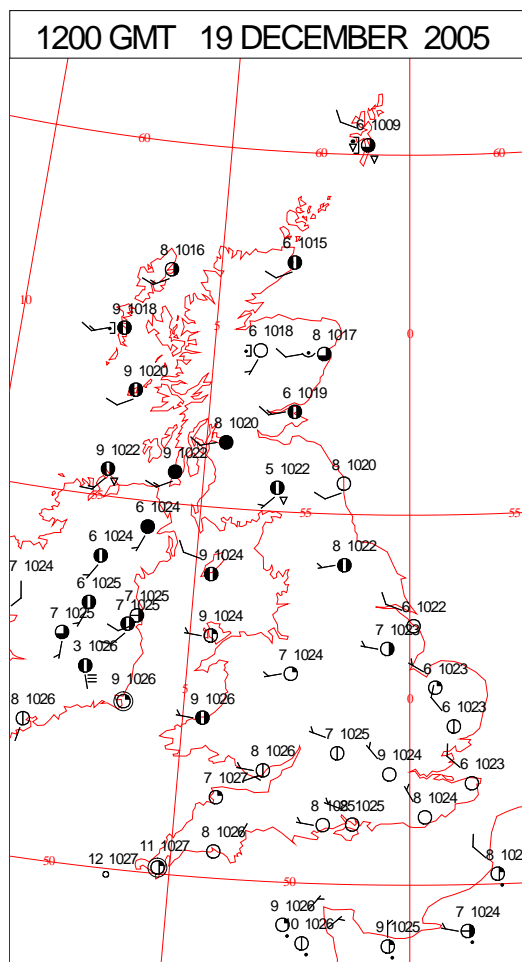
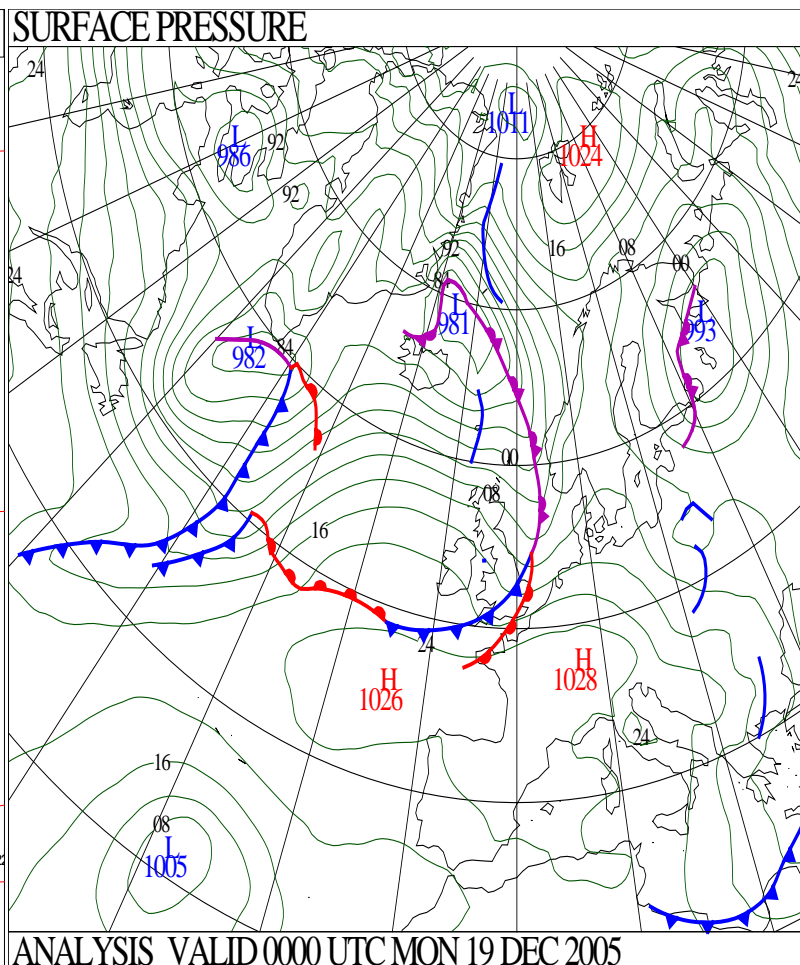
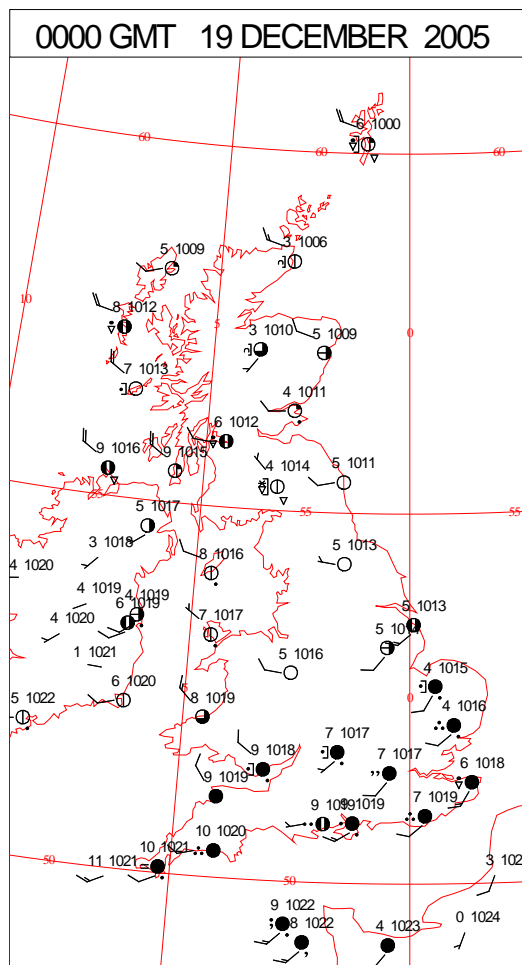
SIGNIFICANT WEATHER

0600 GMT 18 DECEMBER 2005	SIG WEATHER	1200 GMT 18 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Sunday 18 December 2005.</b></p> <p>It was a mostly very cold and frosty night across the UK. Many parts were dry and had clear skies. Wintry showers, though, clipped the east coast of East Anglia and there was generally more cloud across the north and west of the UK. The thickest cloud moved across Northern Ireland and the Western Isles late in the night and produced some patchy light rain and drizzle.</p> <p>The day began very cold and sunny for much of England. Elsewhere across the UK it was cloudier and patchy rain in the northwest moved east during the morning across Scotland, Northern Ireland and into northwest England by midday. The rain turned to snow in places, especially over high ground and there were also reports of freezing rain. During the afternoon the patchy rain continued its journey across the country reaching all parts, except southeast England, by evening. A band of persistent and occasionally heavy rain then moved across Scotland, Northern Ireland and Wales and this was followed by clearer skies but also showers in the northwest. Temperatures were in the cold category across the southeast but near normal elsewhere.</p>
1800 GMT 18 DECEMBER 2005	SIG WEATHER	0000 GMT 19 DECEMBER 2005	SIG WEATHER	
				<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 15.5 Arran: Lochranza, Buteshire</p> <p><b>Lowest Maximum:</b> 4.6 Warcop Range, Cumbria</p> <p><b>Lowest Minimum:</b> -8.8 Aboyne No 2, Aberdeenshire</p> <p><b>Lowest Grass Minimum:</b> -12.4 Yeovilton, Somerset</p> <p><b>Most Rain:</b> 16.4 Capel Curig No 3, Gwynnedd</p> <p><b>Most Sun:</b> 2.8 Guernsey: Airport, Guernsey 2.8 Waddington, Lincolnshire</p>

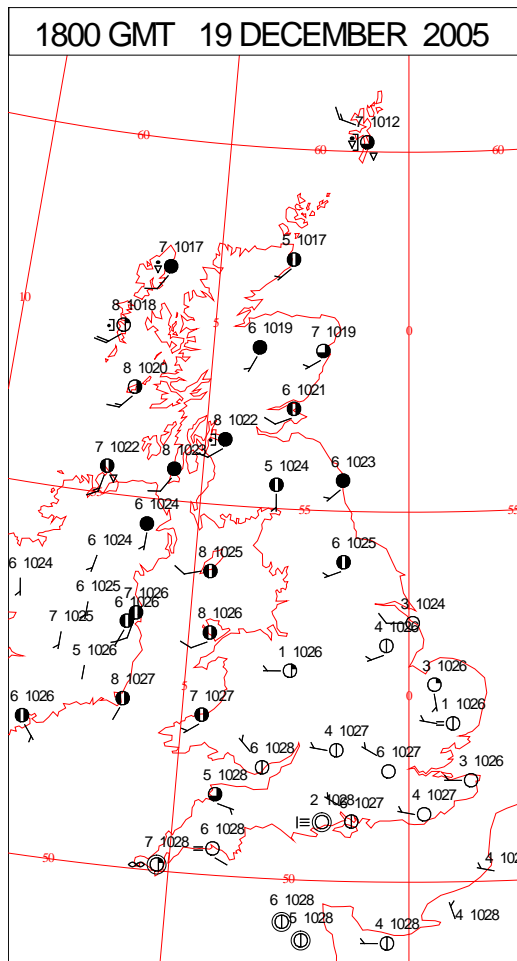
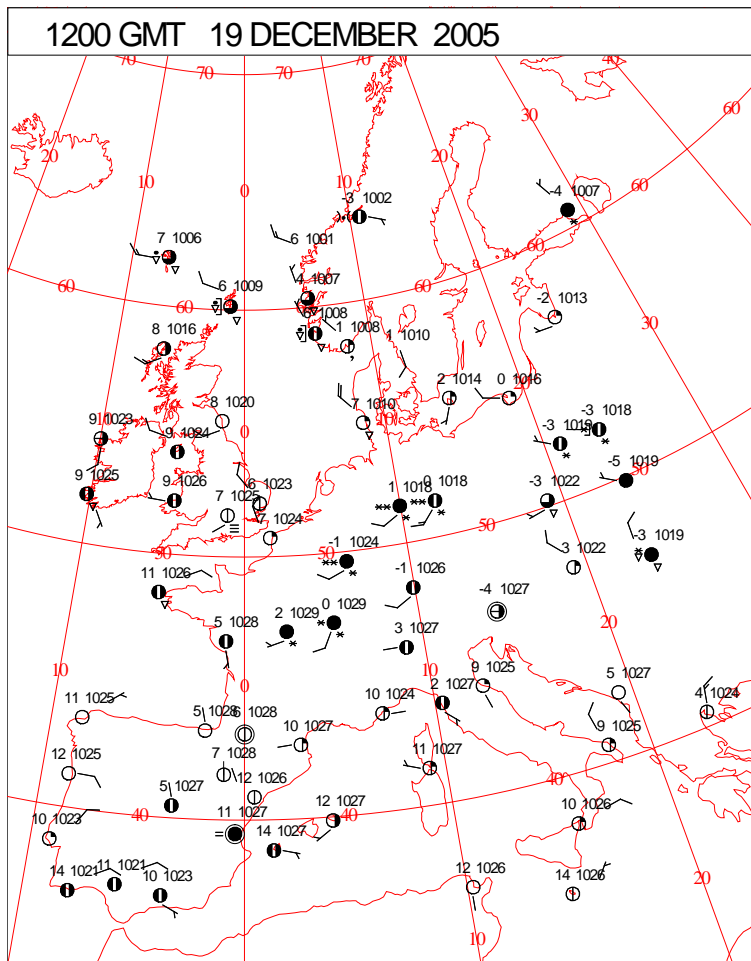
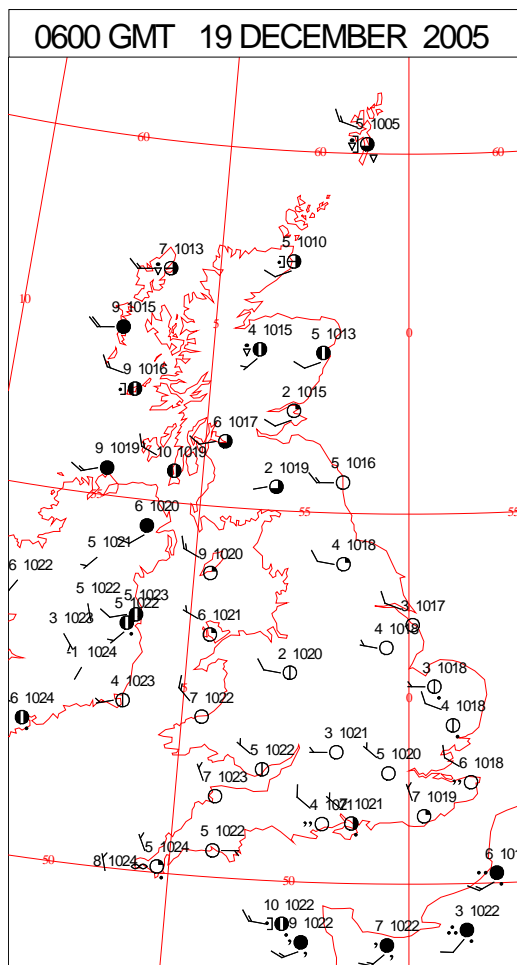
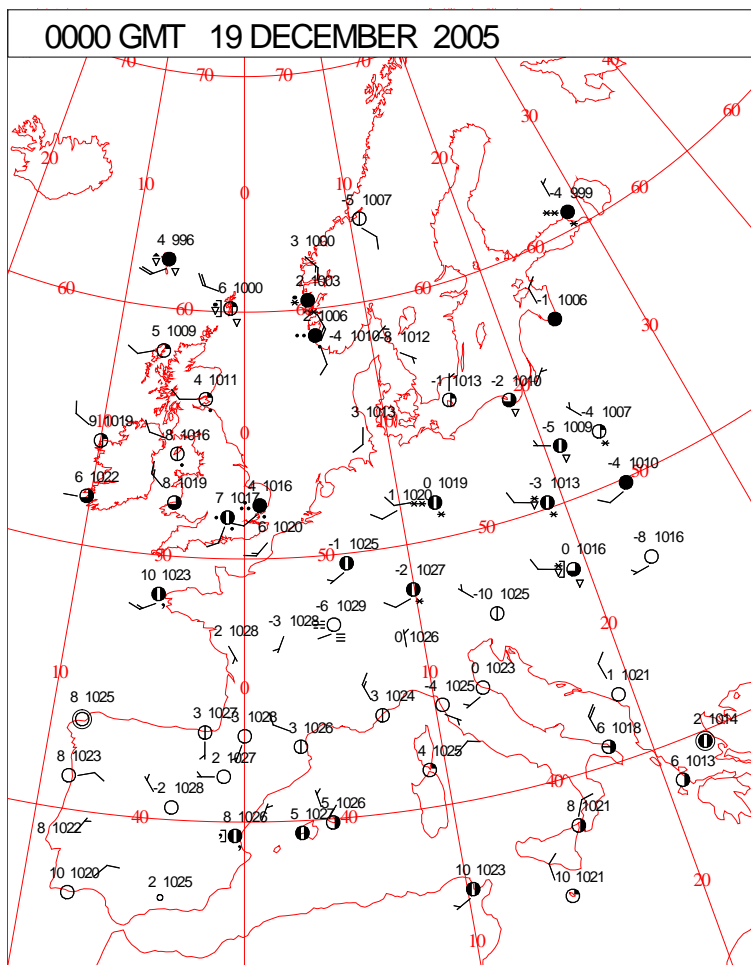
DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY



# SURFACE REPORTS

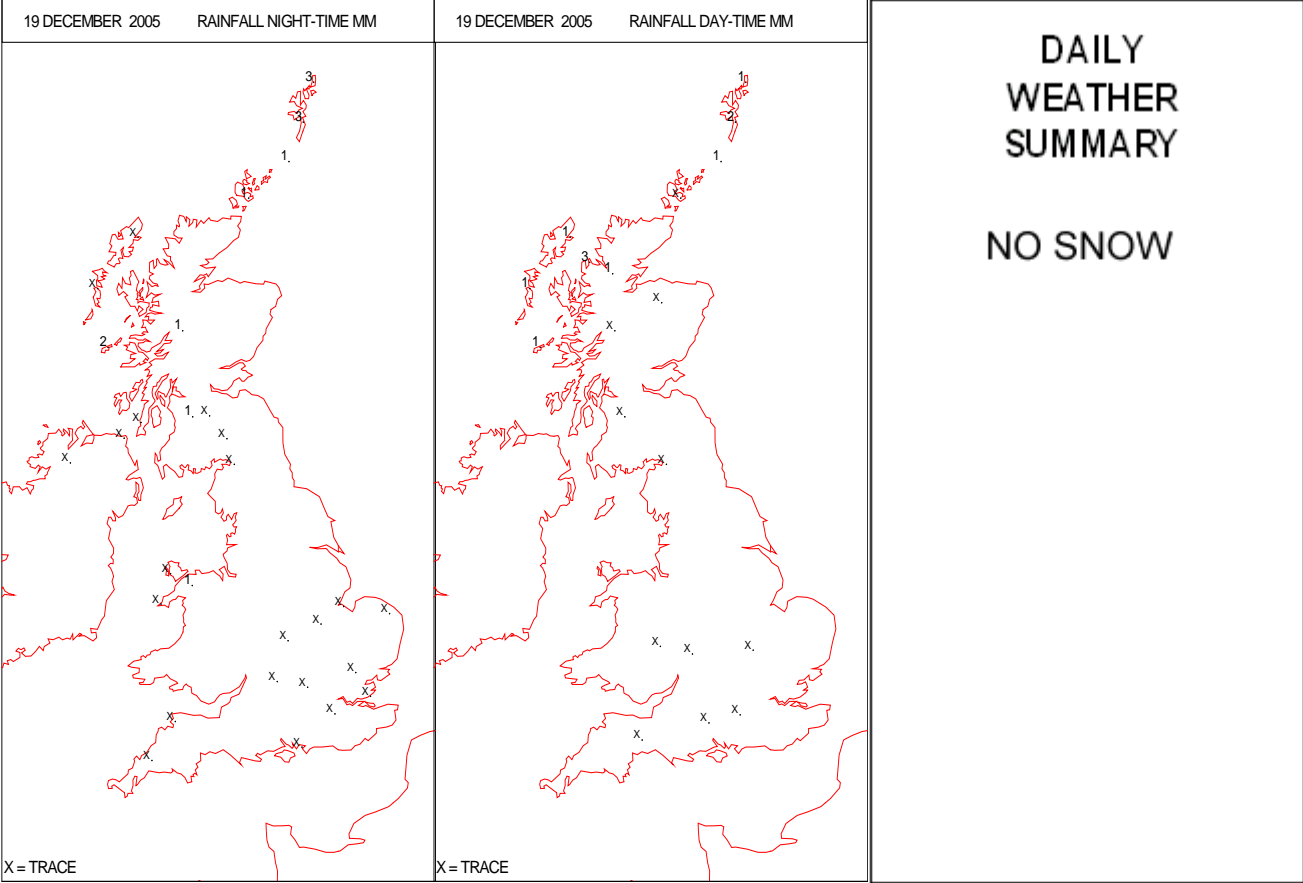
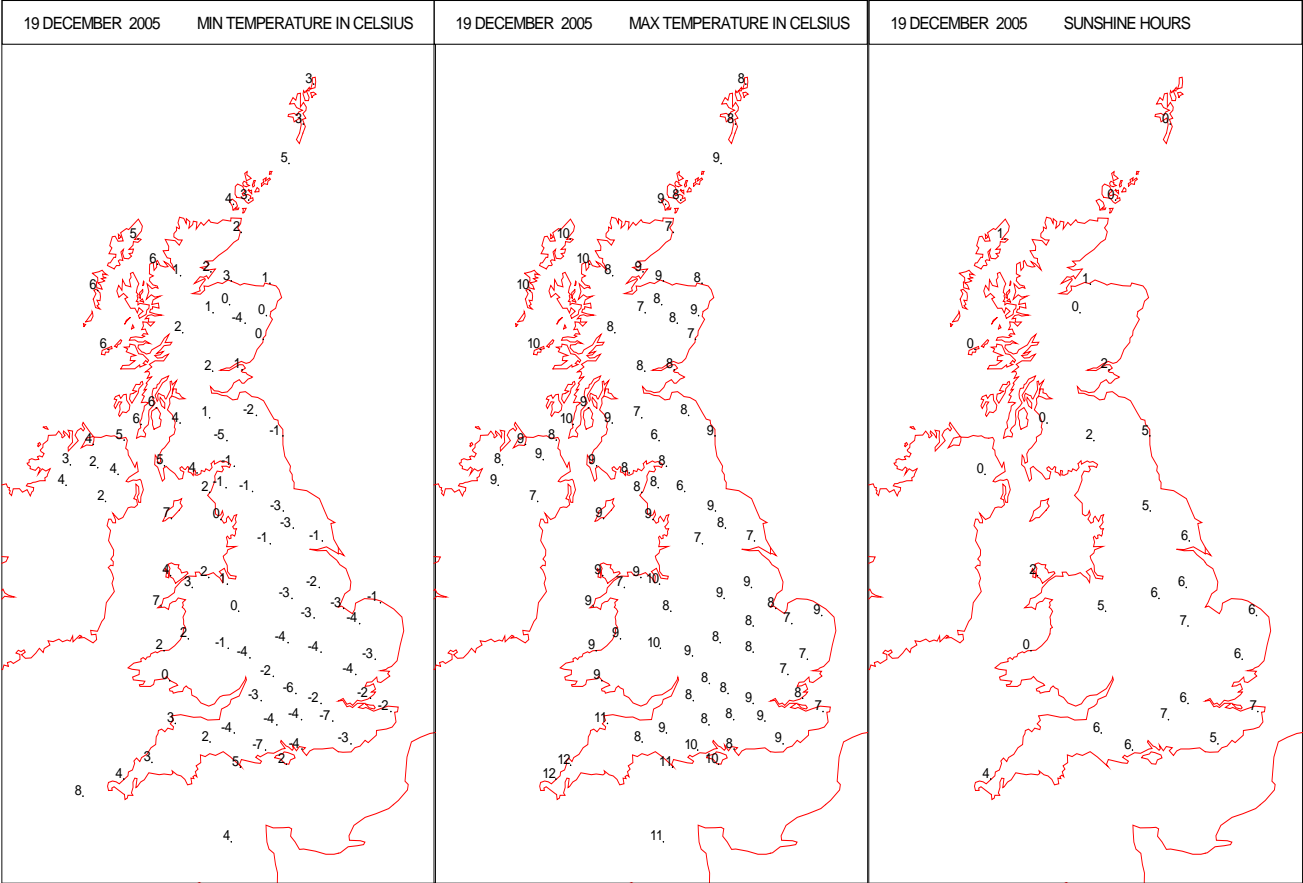




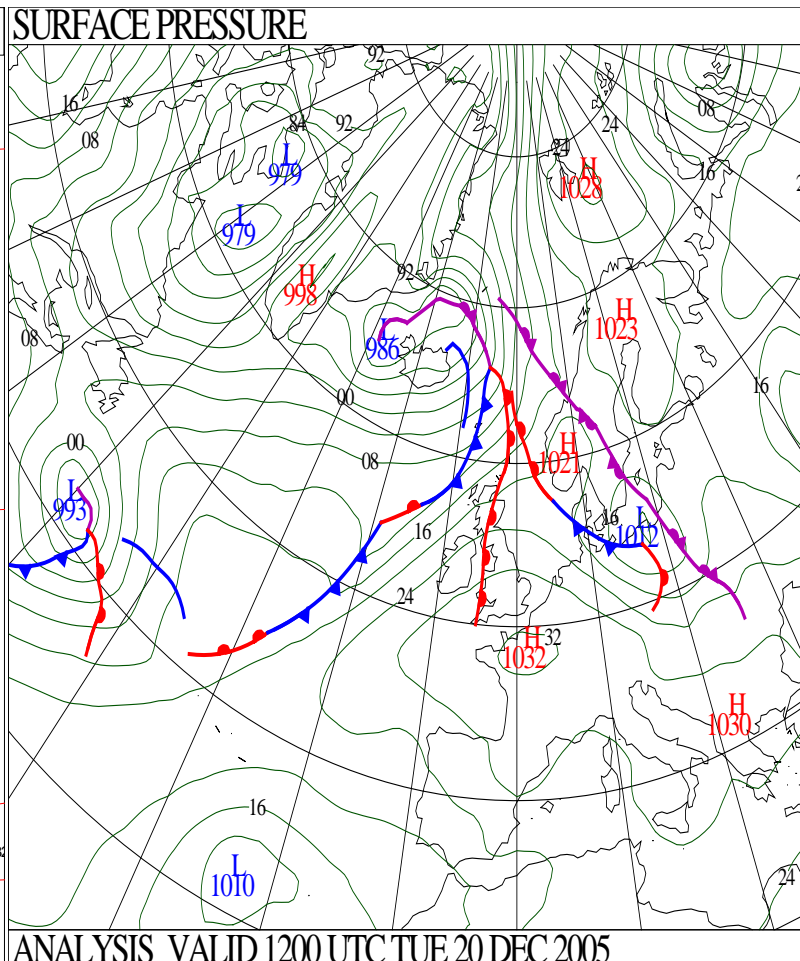
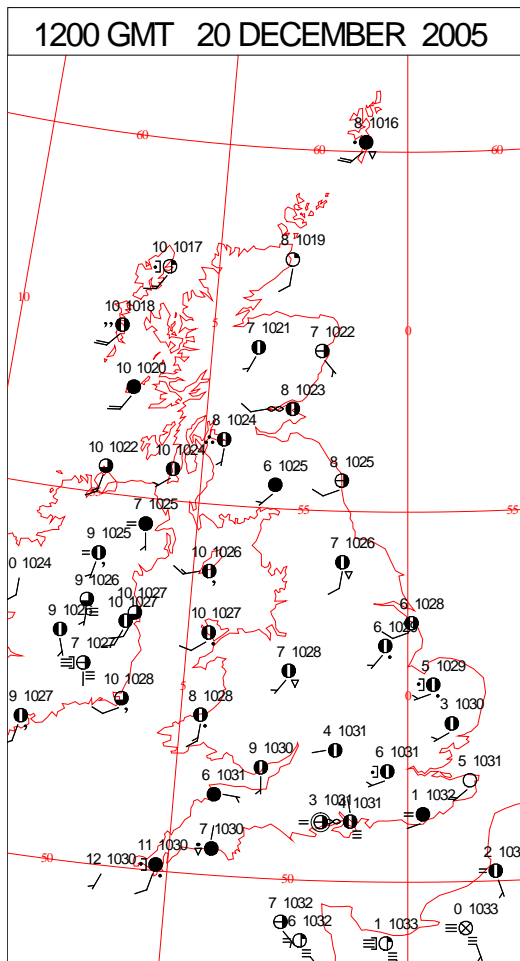
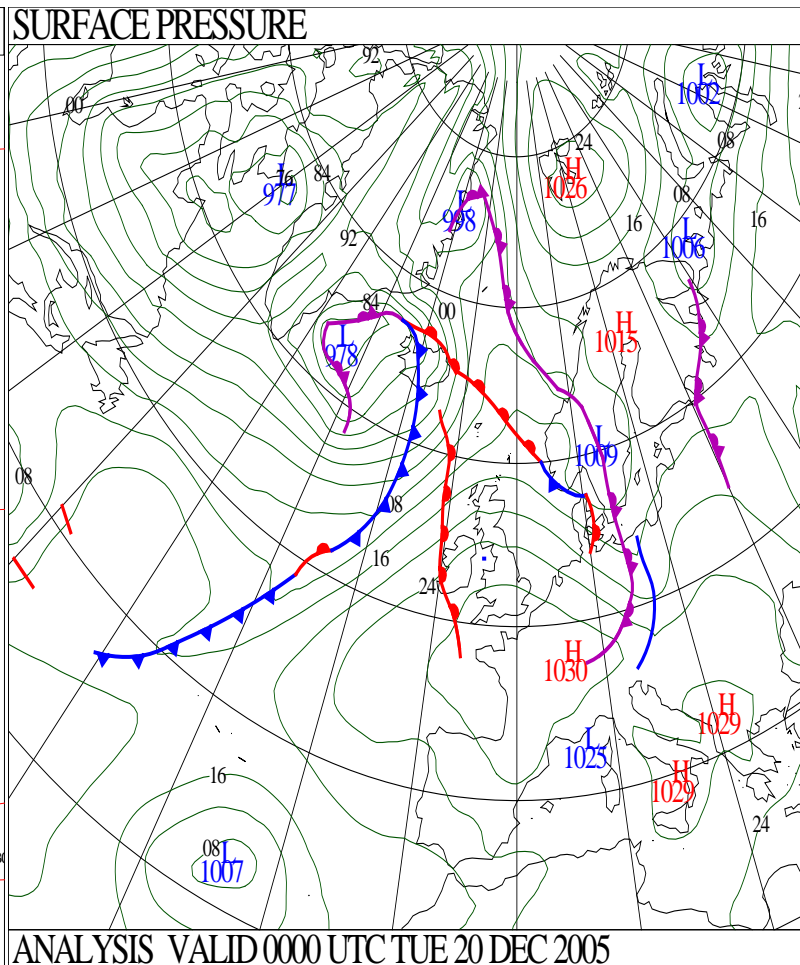
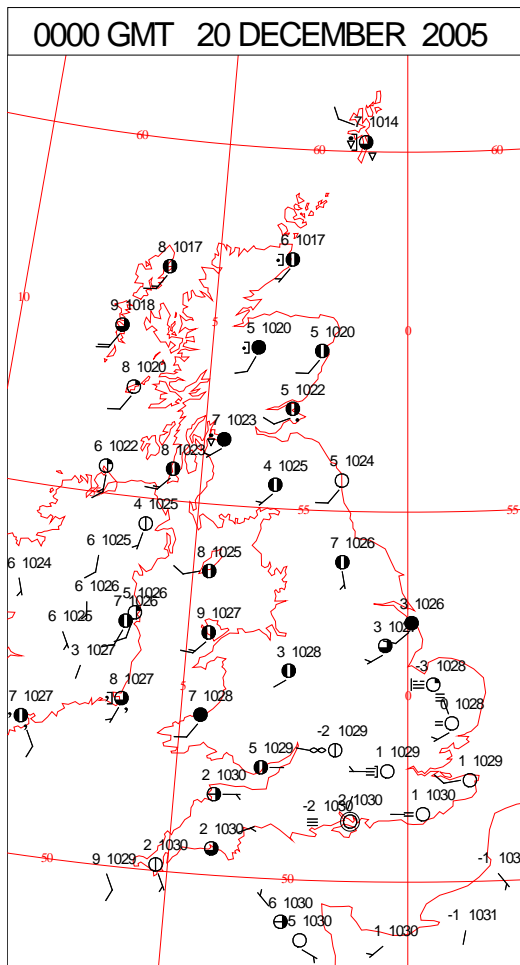
# SIGNIFICANT WEATHER

0600 GMT 19 DECEMBER 2005	SIG WEATHER	1200 GMT 19 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Monday 19 December 2005.</b>            Southern areas of England were cloudy at first with some outbreaks of light rain, but these cleared from all but the extreme southeast by dawn. Elsewhere there were quite lengthy clear spells, but some parts in the northwest were more cloudy with just a few scattered showers in the far north and west of Scotland, which were locally wintry over high ground.</p> <p>Much of England and Wales then dawned bright and sunny, whereas further north there were areas of cloud across Northern Ireland and much of Scotland with a few scattered showers. There were a few fog patches, which had developed just prior to dawn in the West Country, which lingered well into the morning, but generally England remained bright with plenty of sunshine.</p> <p>Places close to the Irish Sea became more cloudy in the afternoon, and showers gradually became more extensive across western Scotland. Remaining parts of England continued to have a fine day, however, soon after dusk fog returned to parts of Somerset. Temperatures were mostly near normal or slightly above, but around southwestern coasts they were rather mild.</p>
1800 GMT 19 DECEMBER 2005	SIG WEATHER	0000 GMT 20 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b>  <b>Highest Maximum:</b>            12.0 Camborne, Cornwall  <b>Lowest Maximum:</b>            5.7 Eskdalemuir, Dumfriesshire  <b>Lowest Minimum:</b>            -6.8 Redhill, Surrey  <b>Lowest Grass Minimum:</b>            -5.5 Dishforth Airfield, North Yorkshire  <b>Most Rain:</b>            4.6 Lerwick, Shetland  <b>Most Sun:</b>            6.8 Isle Of Portland, Dorset</p>

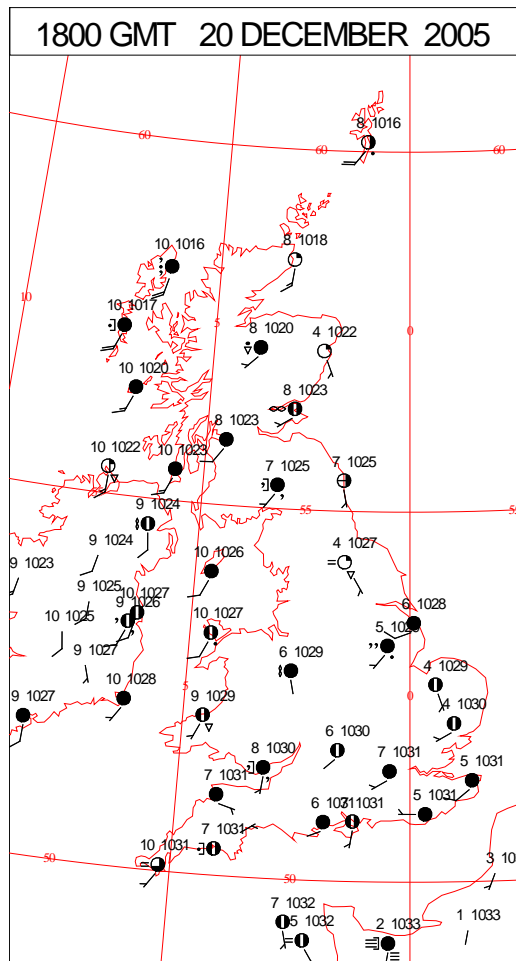
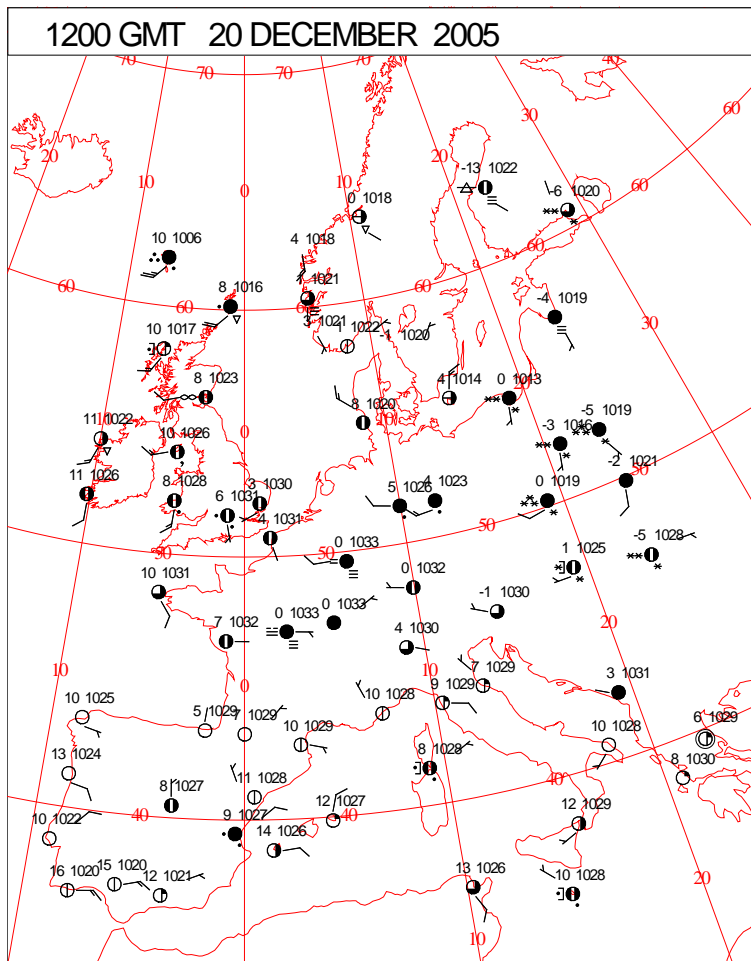
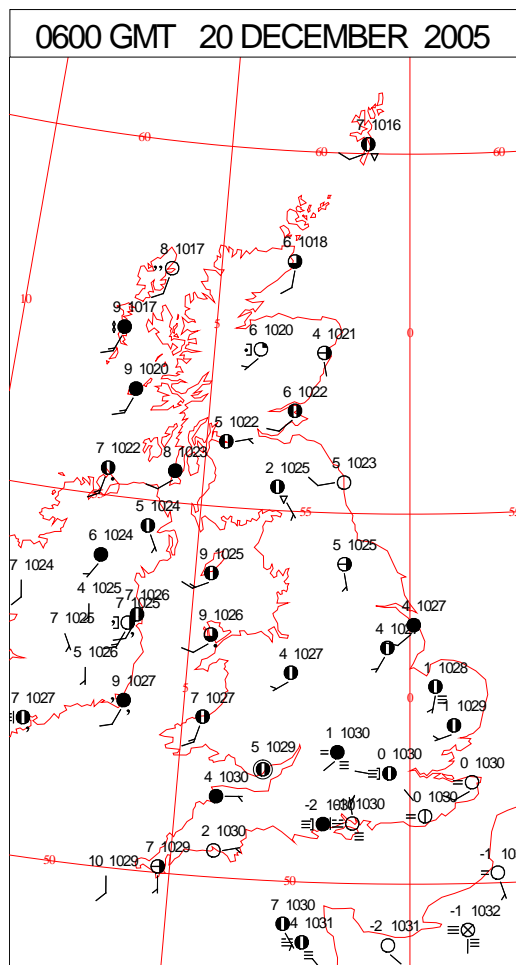
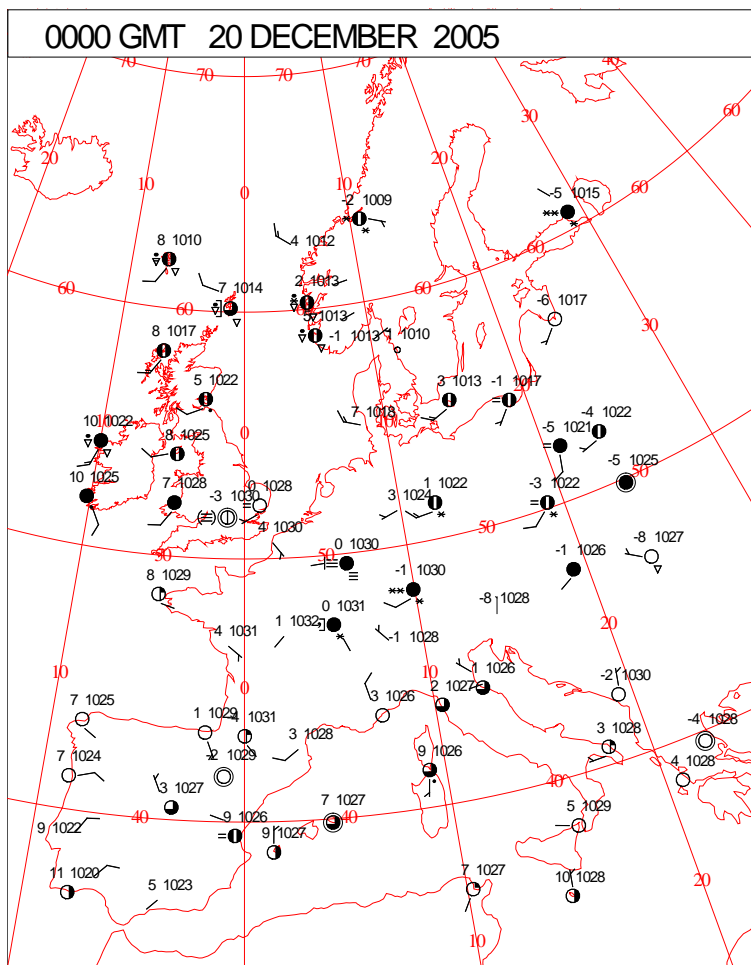
DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY



# SURFACE REPORTS

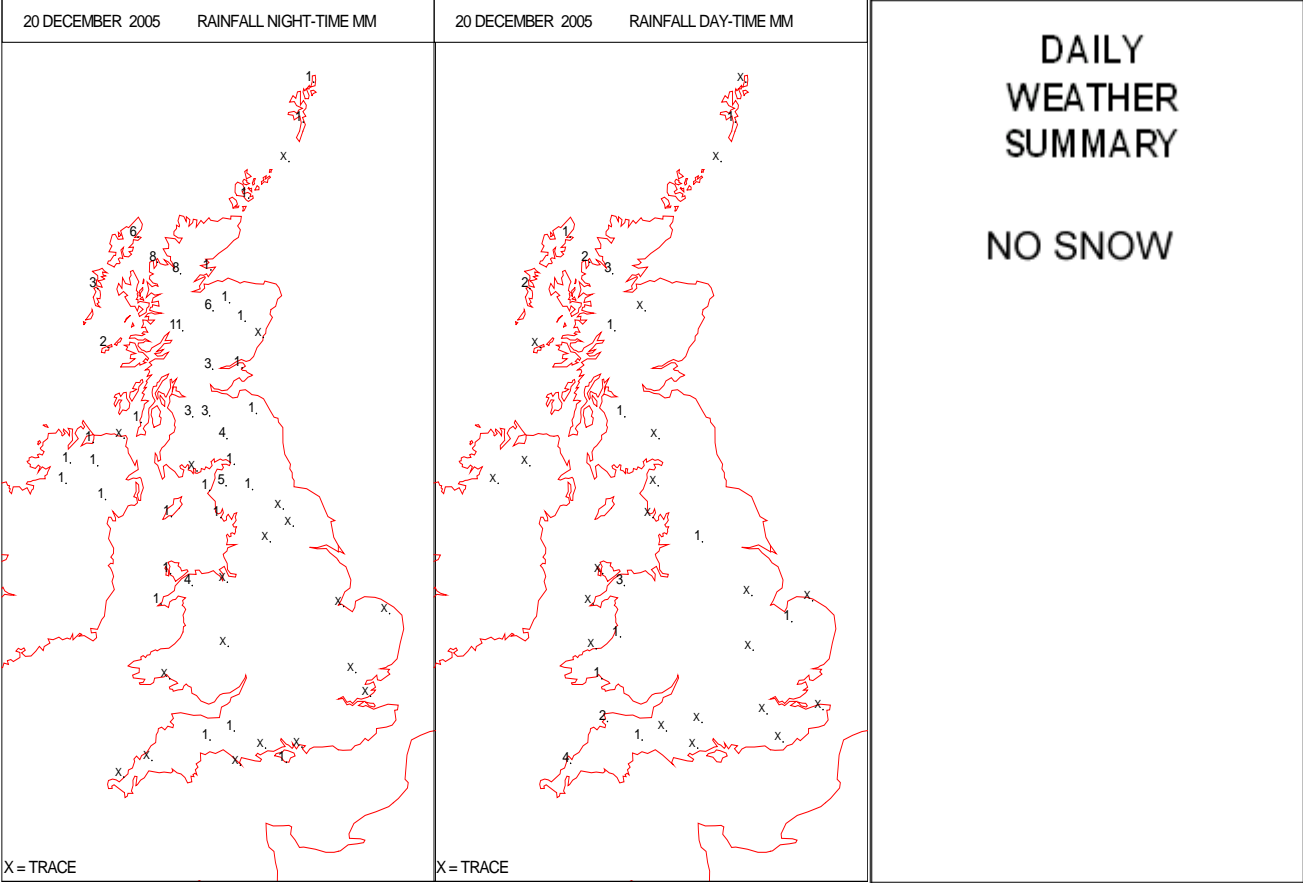
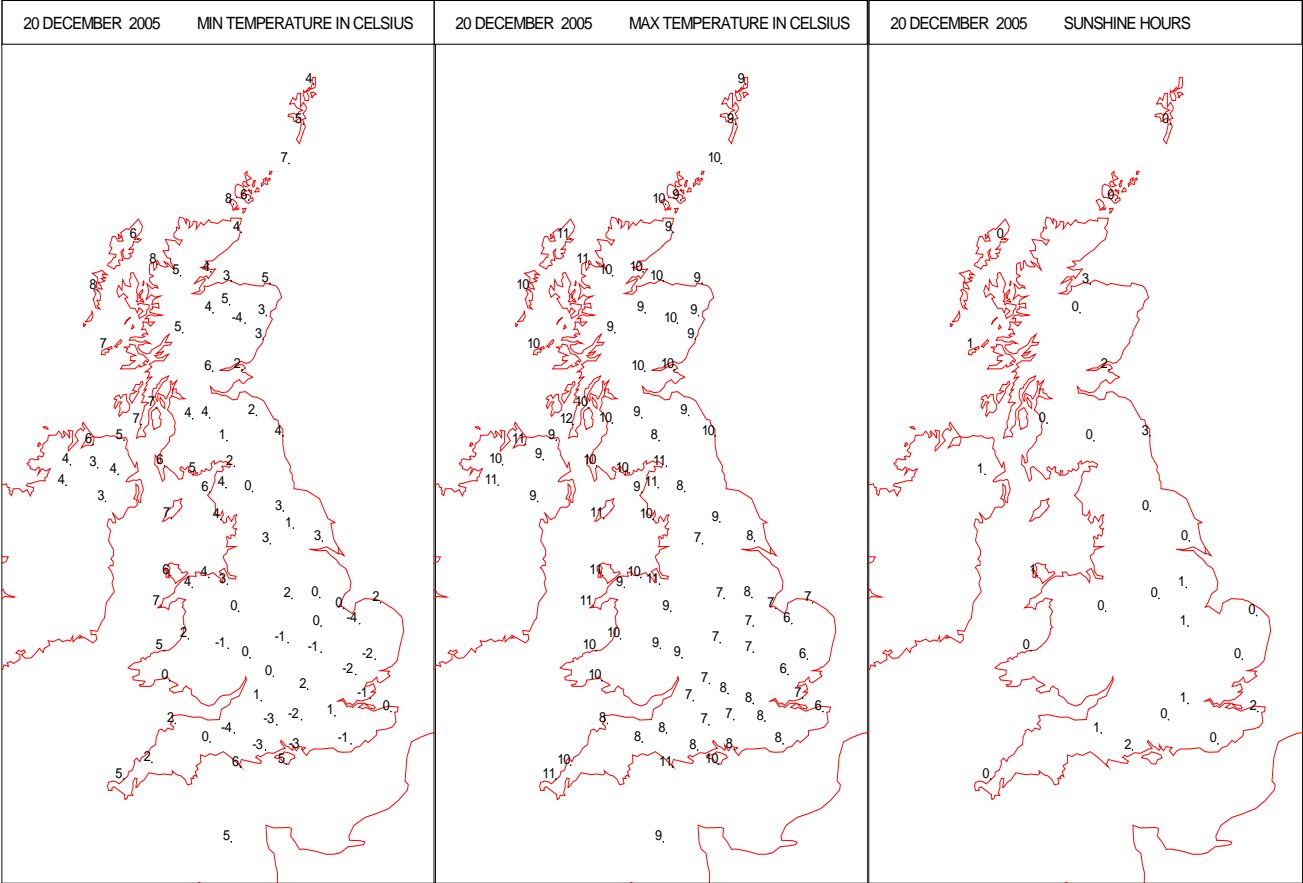


SIGNIFICANT WEATHER

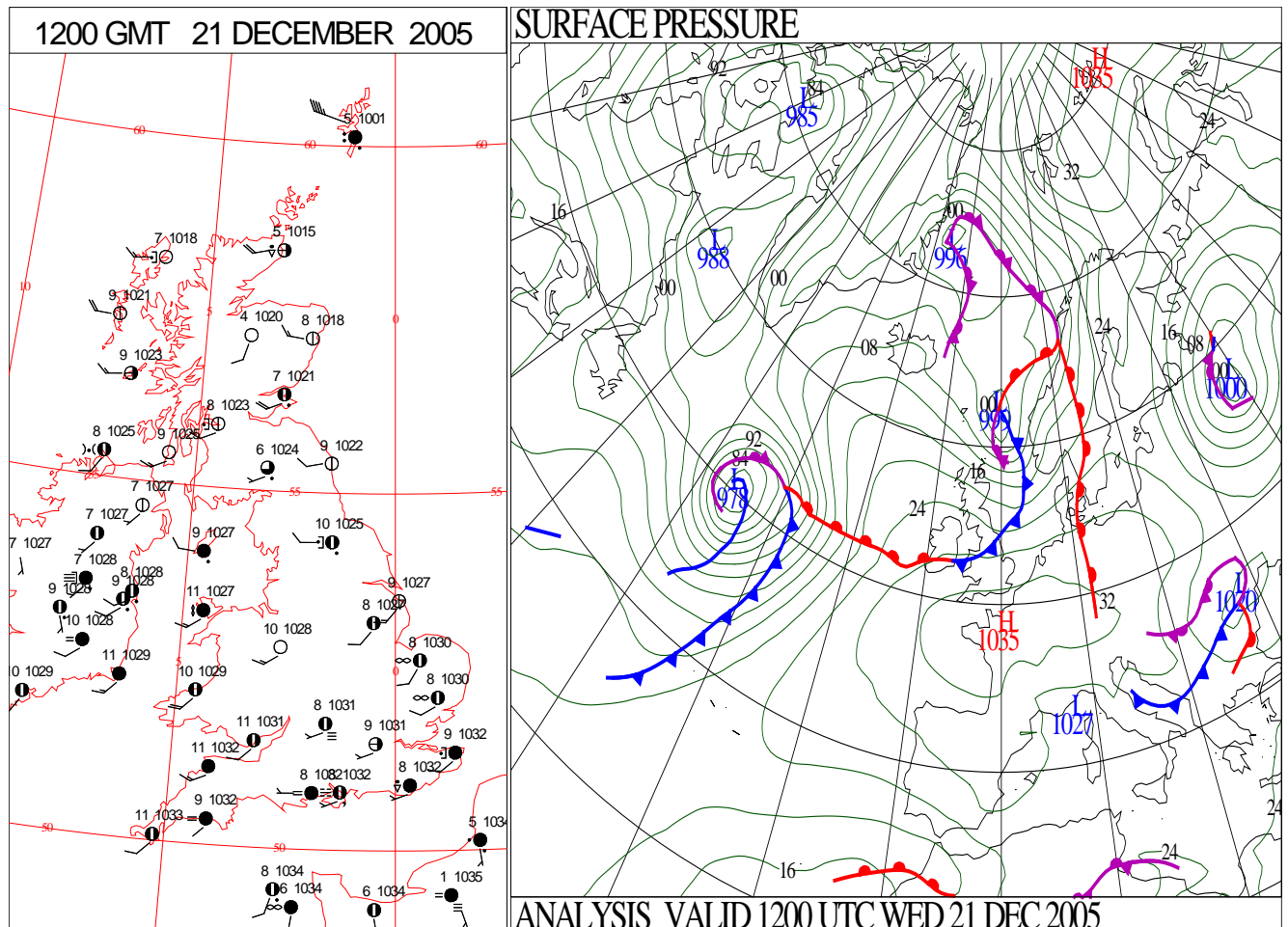
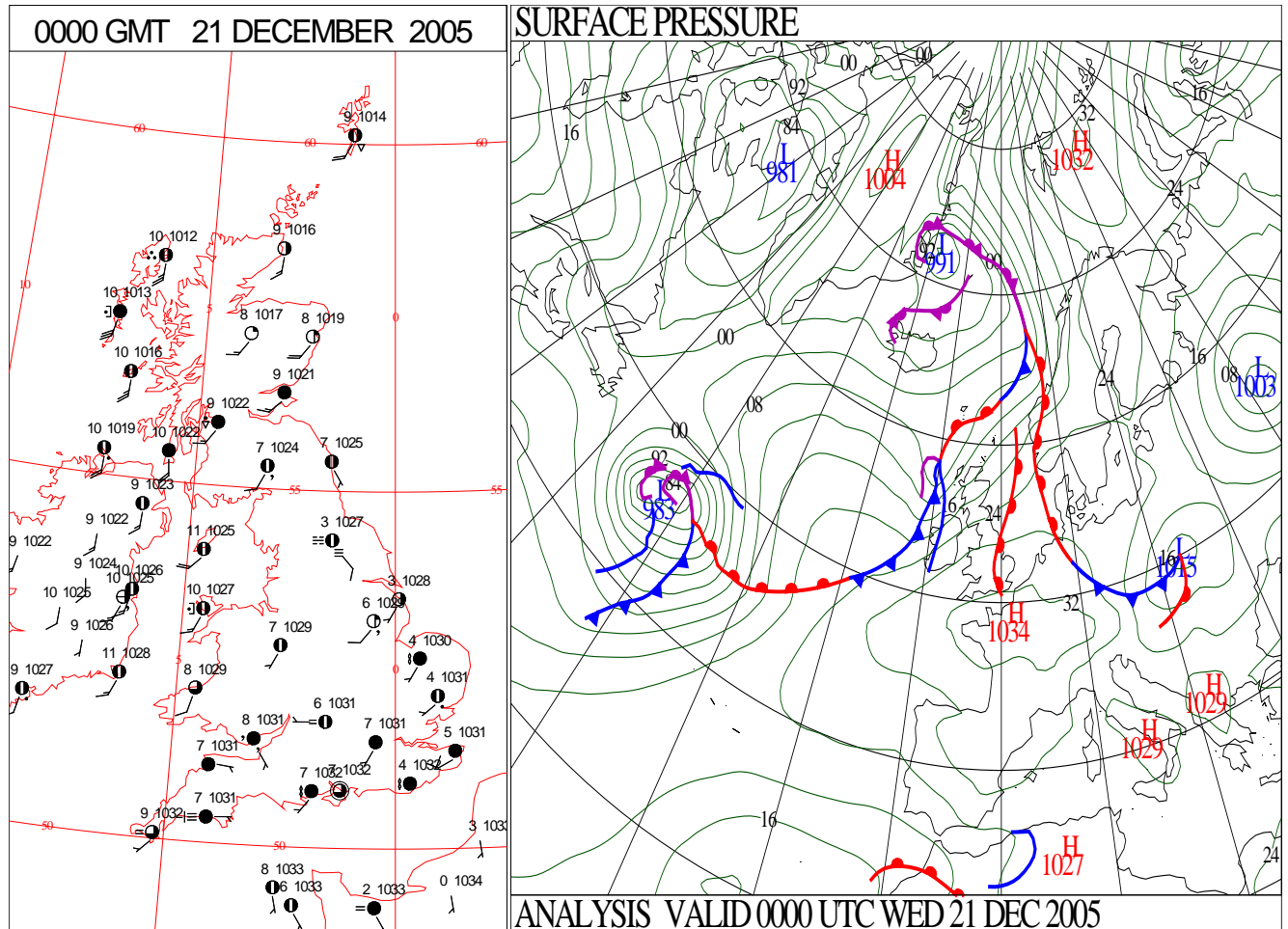
0600 GMT 20 DECEMBER 2005 SIG WEATHER	1200 GMT 20 DECEMBER 2005 SIG WEATHER	<p><b>Summary of UK Weather for Tuesday 20 December 2005.</b> Much of the UK had a mostly dry, rather cloudy and mild night. Thicker patches of cloud produced a little light rain or drizzle at times, notably for western parts of Scotland and northwest England. There were occasional clear spells for the east and southeast of both Northern Ireland and Scotland as well as across southwest England and the Midlands. Long clear spells slowly filled in with haze, mist and fog patches over East Anglia, central southern and southeast England, where air temperatures were mostly sub-zero. There was a local air frost in Aberdeenshire.</p> <p>Many locations had a dry and mainly cloudy day. There were some bright or sunny spells in places, especially across parts of eastern Scotland, south and southeast England and the Channel Islands. Thicker areas of cloud gave patchy rain and drizzle or showers, especially across northwest Scotland and southwest England. It became misty or foggy at times over the higher ground of northern England, southern Scotland and southwest England.</p> <p>The afternoon temperatures were near normal but it was mild across Scotland, Northern Ireland, Wales and southwest England.</p>
1800 GMT 20 DECEMBER 2005 SIG WEATHER	0000 GMT 21 DECEMBER 2005 SIG WEATHER	
		<p><b>EXTREMES</b> <b>Highest Maximum:</b> 11.7 Machrihanish, Argyll (In Strathclyde) <b>Lowest Maximum:</b> 5.5 Wattisham, Suffolk <b>Lowest Minimum:</b> -6.0 Redhill, Surrey <b>Lowest Grass Minimum:</b> -9.8 Yeovilton, Somerset <b>Most Rain:</b> 11.4 Tulloch Bridge, Inverness-Shire <b>Most Sun:</b> 6.3 St Mawgan, Cornwall</p>



DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY

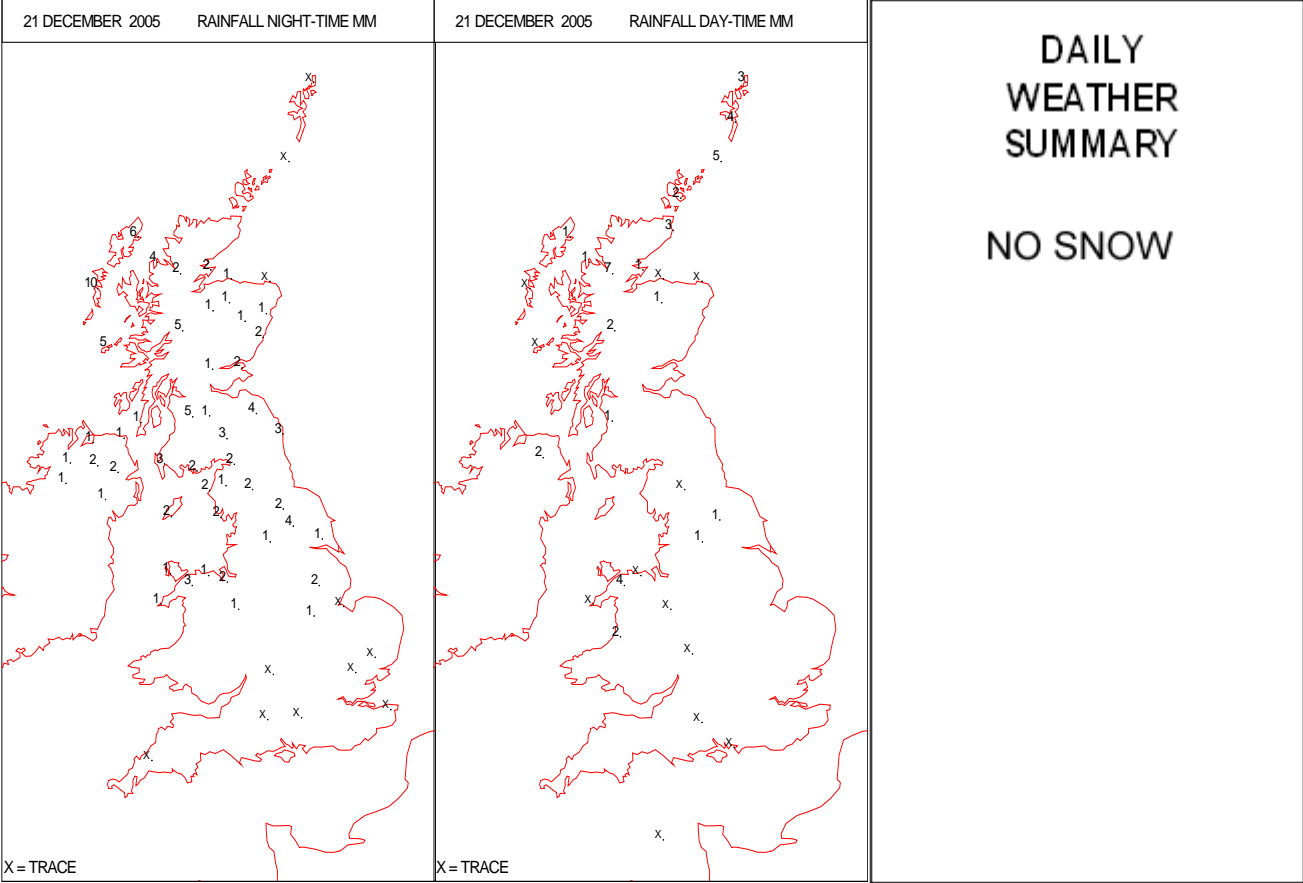
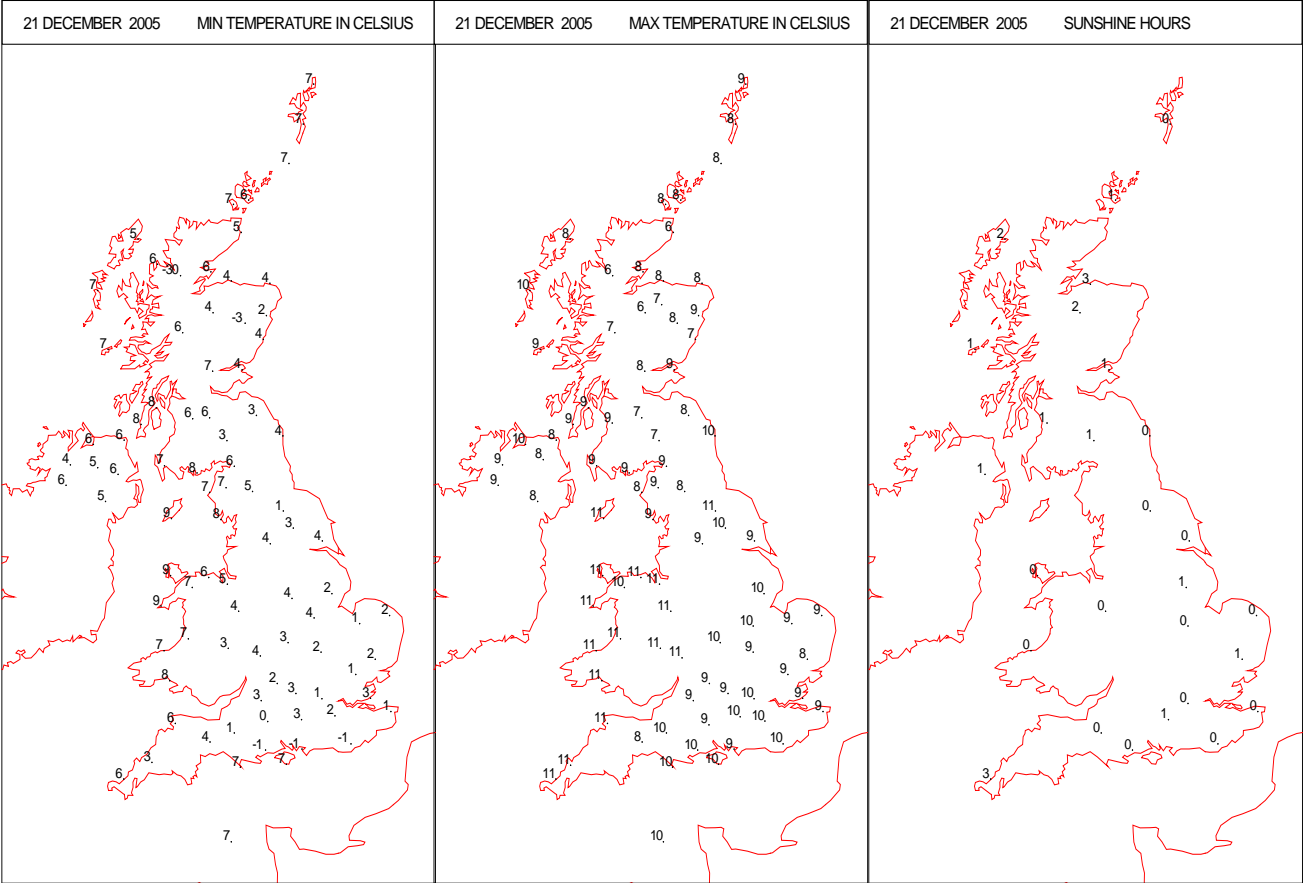




# SIGNIFICANT WEATHER

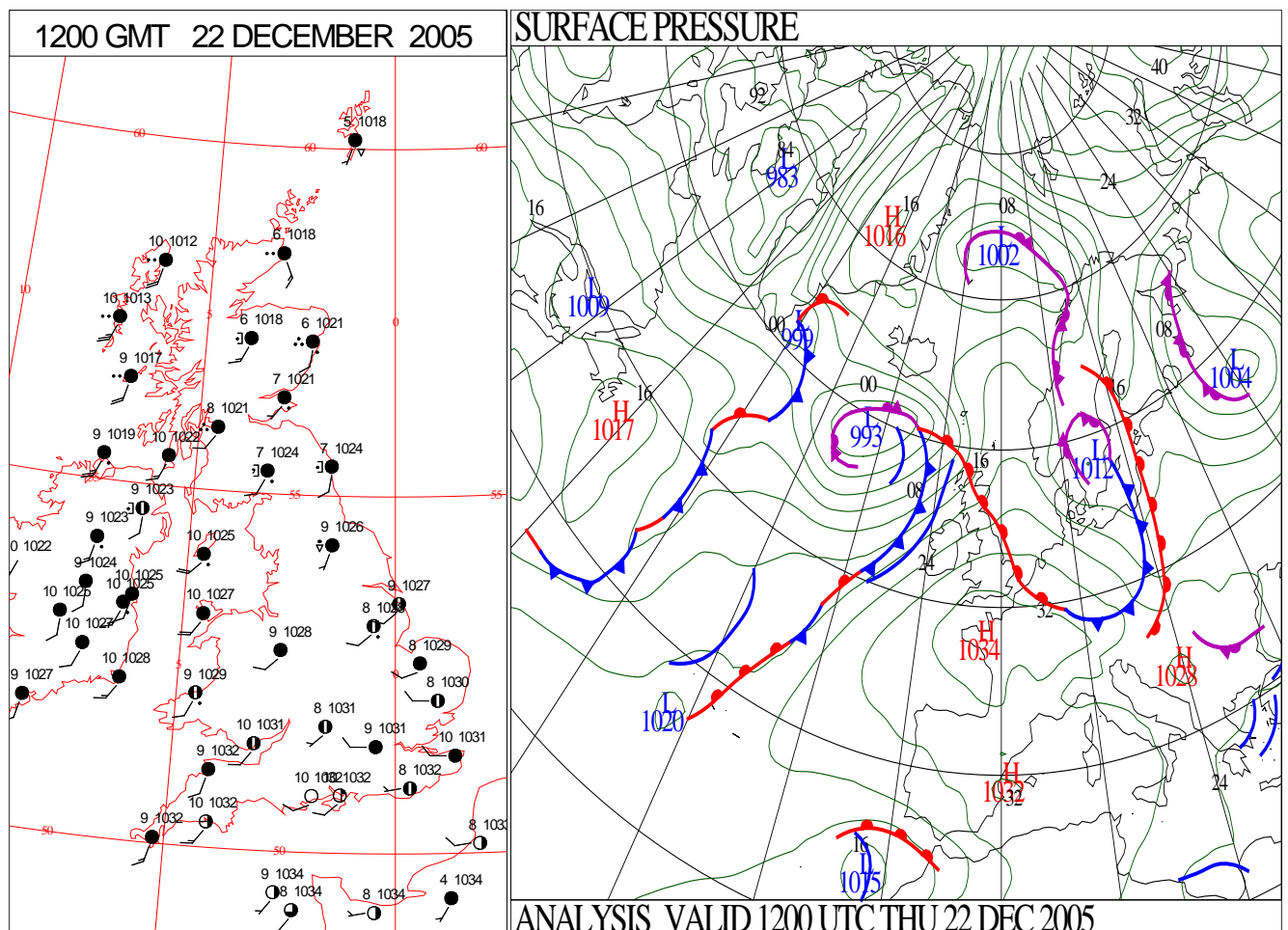
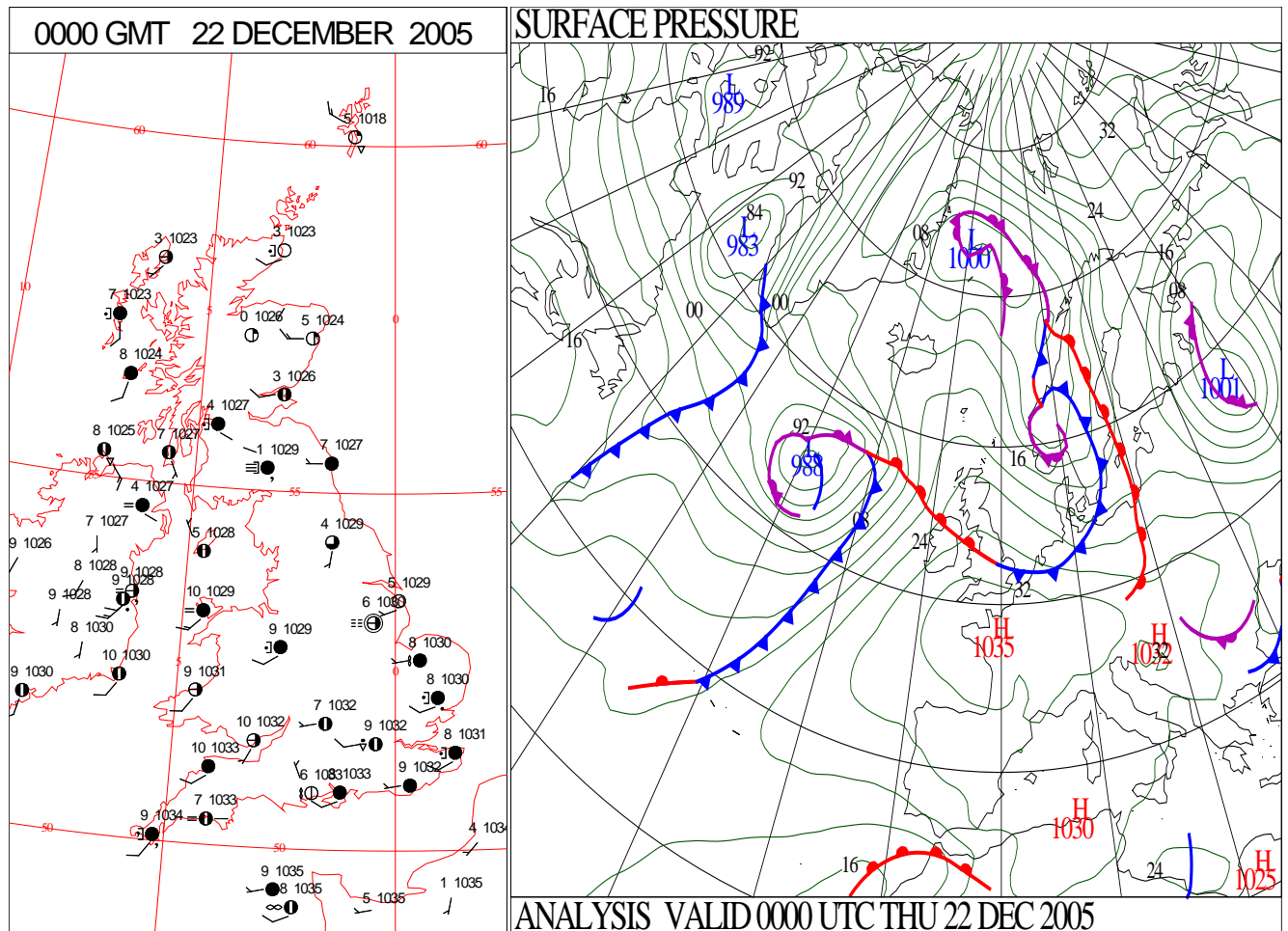
0600 GMT 21 DECEMBER 2005	SIG WEATHER	1200 GMT 21 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Wednesday 21 December 2005.</b>  A band of rain crossed Northern Ireland and Scotland overnight. There was some heavy rain in the Highlands but the rain fragmented over eastern Scotland, and the remnants reached northern England by dawn. Most of England and Wales had a cloudy night. There some fog across parts of the south and northeast England. There was a little rain most notably in the west and south.</p> <p>Northern Ireland had a mainly cloudy day. Western Scotland had frequent showers and there was some hail in the Northern Isles in the afternoon. Eastern parts were again largely dry and in Aberdeenshire it was sunny. It was windy over northern Scotland and a gust of 64 knots was logged at Sella Ness at 1300 UTC.</p> <p>The rain over northern England petered out to give much of England and Wales a cloudy, largely dry day. The fog in the south cleared before midday. Later in the day there was some rain over Wales and a few sporadic outbreaks of rain over the southern half of England. A few favoured spots had some sunshine, chiefly across southern England.</p> <p>Temperatures were near normal generally. It was locally mild in the south.</p>
1800 GMT 21 DECEMBER 2005	SIG WEATHER	0000 GMT 22 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b>  <b>Highest Maximum:</b>  11.4 Hawarden Airport, Clwyd  <b>Lowest Maximum:</b>  5.6 Loch Glascarnoch, Ross &amp; Cromarty  <b>Lowest Minimum:</b>  -30.0 Loch Glascarnoch, Ross &amp; Cromarty  <b>Lowest Grass Minimum:</b>  -2.6 Dishforth Airfield, North Yorkshire  <b>Most Rain:</b>  10.4 South Uist, Western Isles  <b>Most Sun:</b>  5.2 Dyce, Aberdeenshire</p>

DAILY CLIMATE DATA



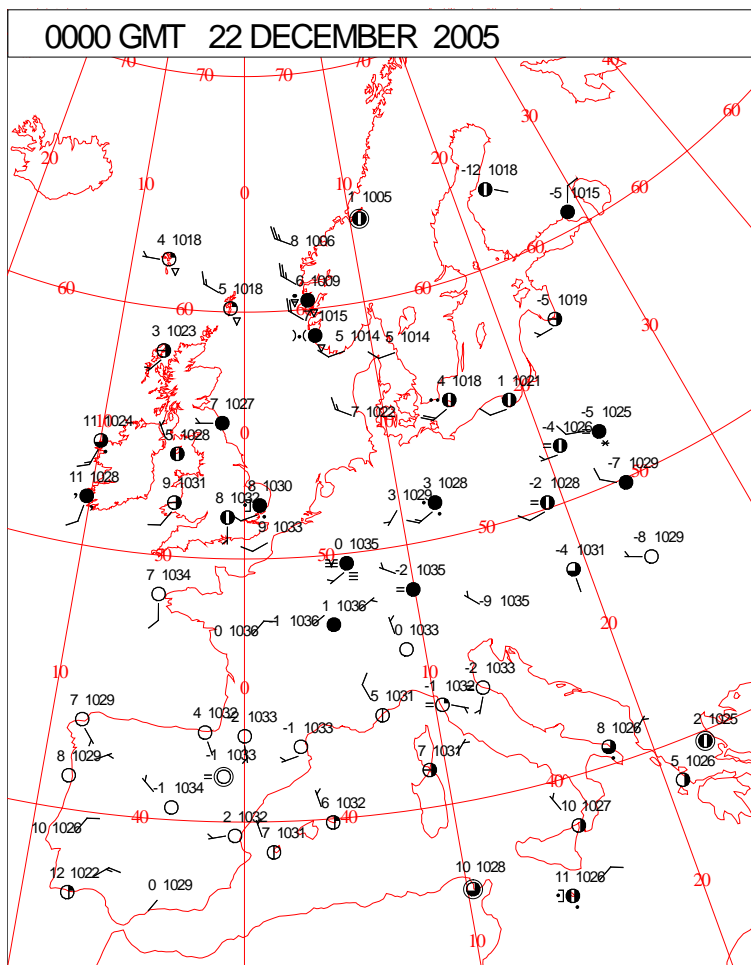


# DAILY WEATHER SUMMARY

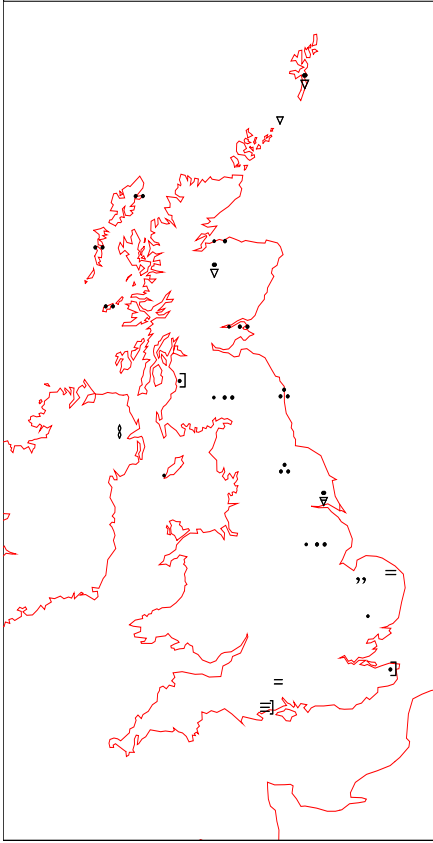
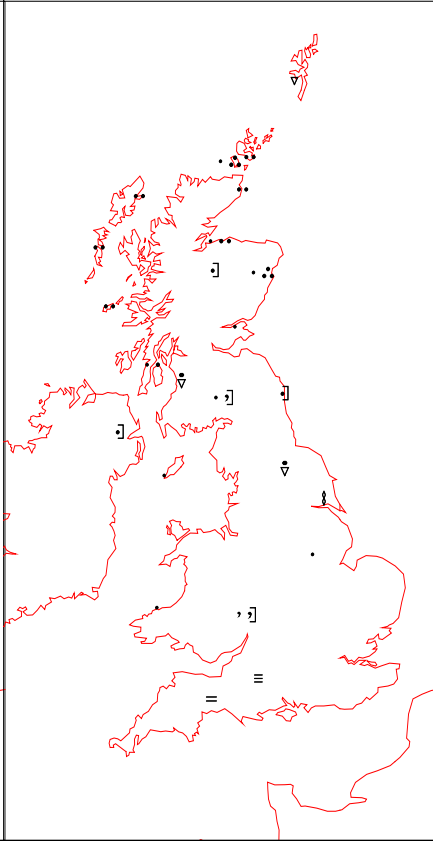
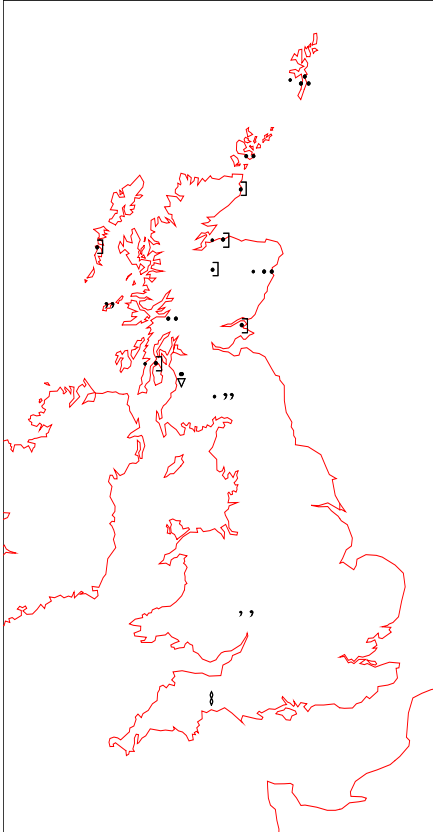
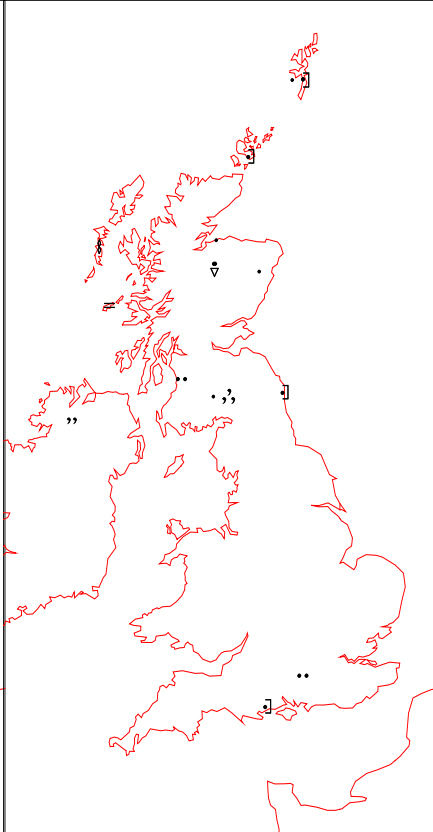


Thursday 22 December 2005

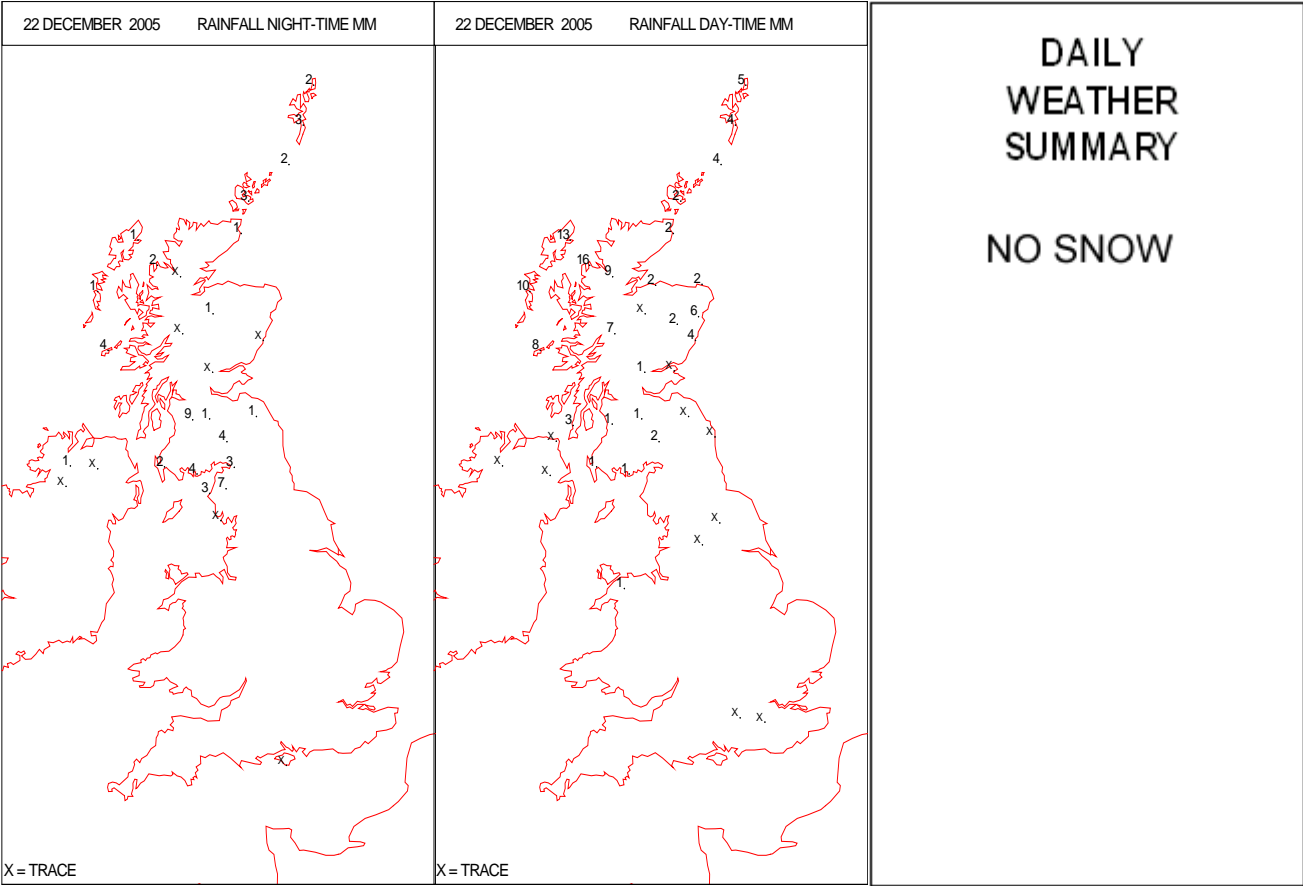
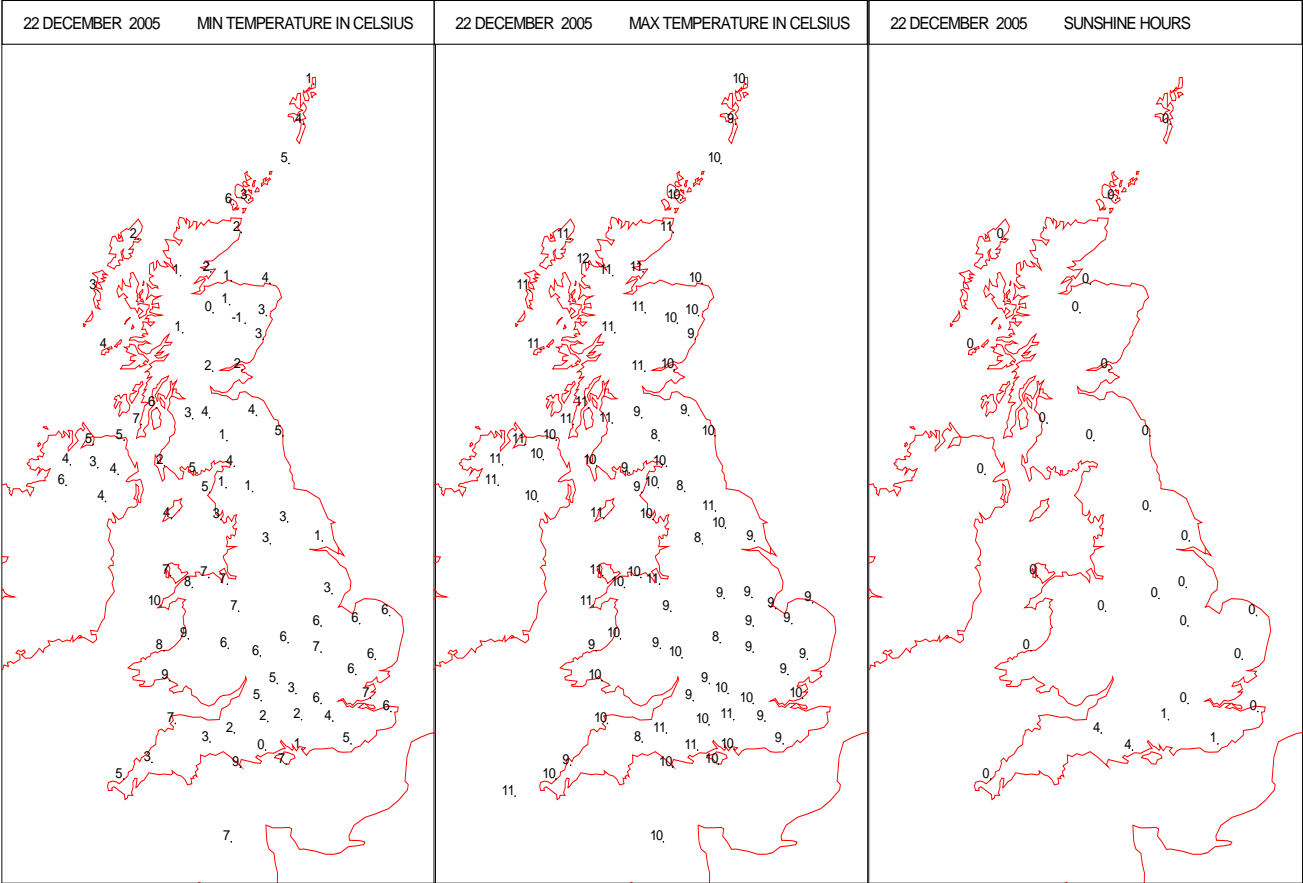
## SURFACE REPORTS



# SIGNIFICANT WEATHER

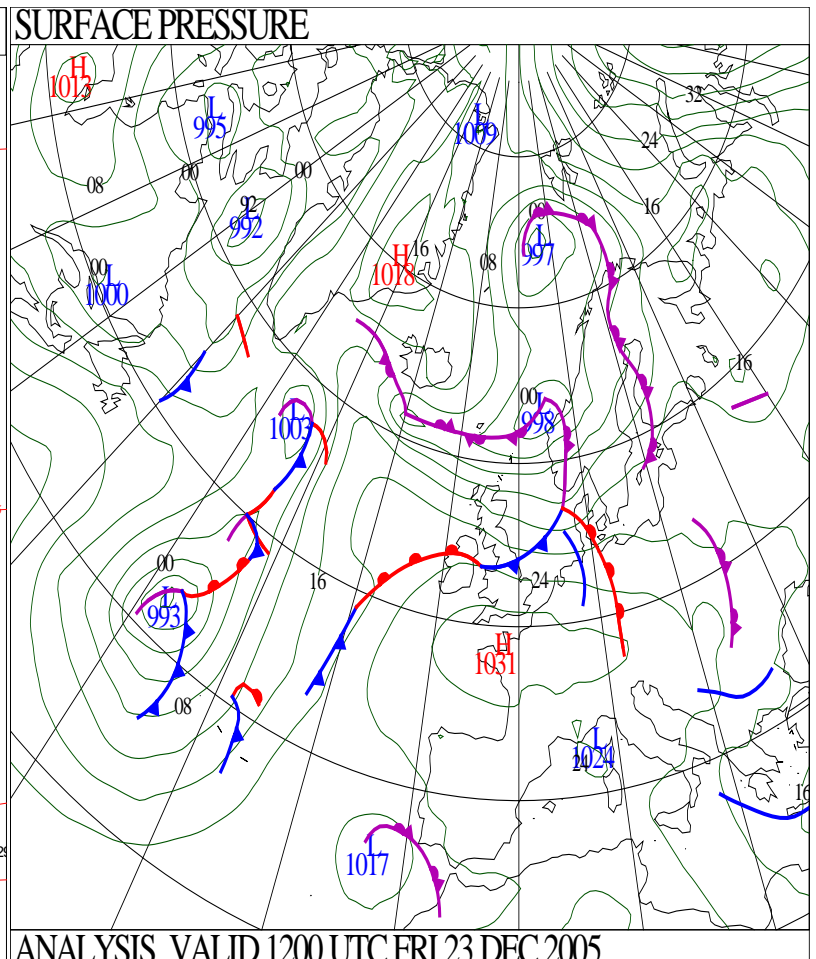
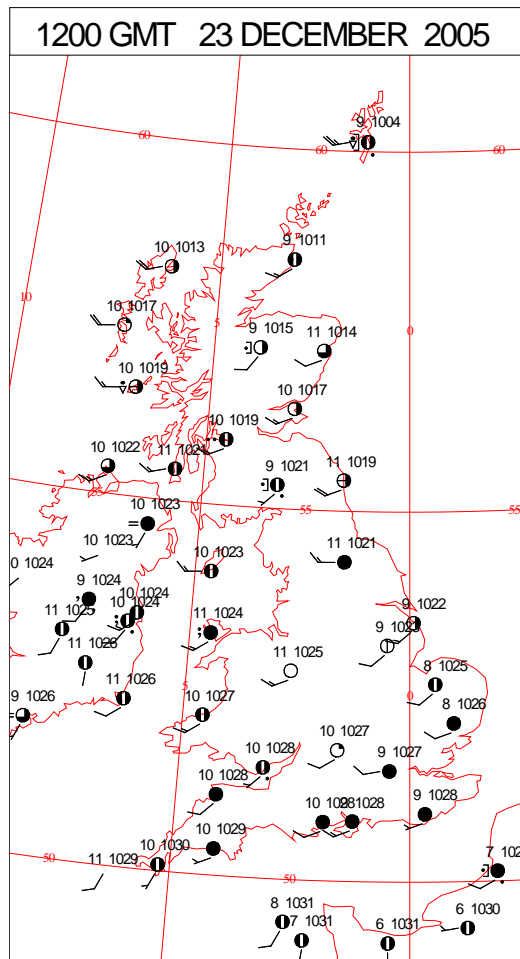
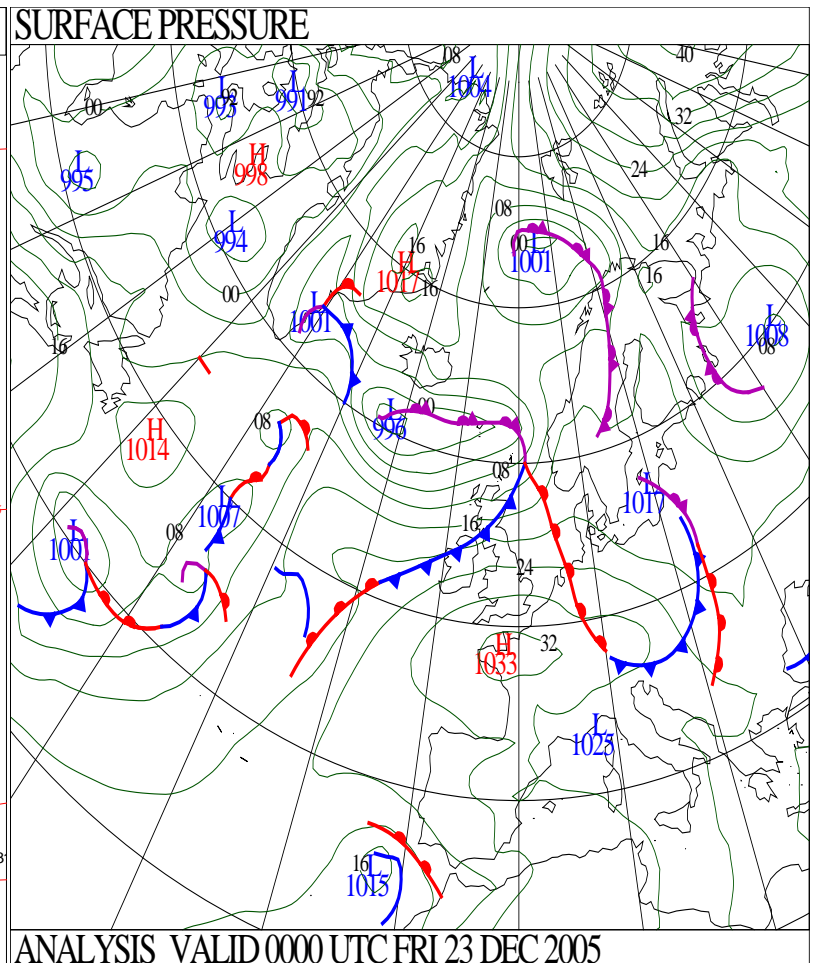
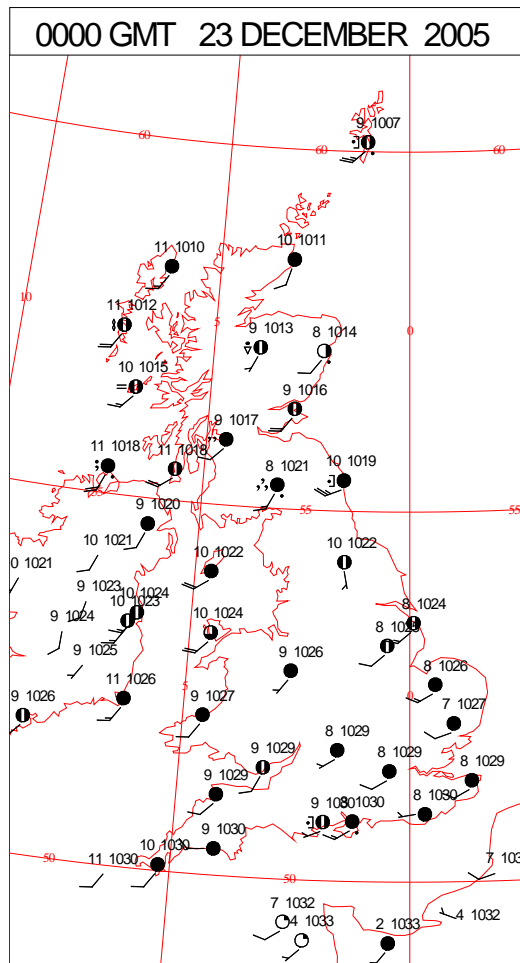
0600 GMT 22 DECEMBER 2005	SIG WEATHER	1200 GMT 22 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Thursday 22 December 2005.</b></p> <p>It was a mostly cloudy night across the whole of the UK. A band of rain covering Northern Ireland and extending across the Irish Sea into northern England, moved northeastwards and affected much of Scotland by the end of the night. Elsewhere it was essentially dry and, under the cloudy skies, it was mostly frost-free.</p> <p>The generally cloudy and mild conditions continued during the day. Western Scotland was wet with fairly persistent rain and Lusa (Isle of Skye) turned out to be the wettest location in the UK with 41.8 mm (1.65 inches) of rain in 24 hours ending at 1800 UTC. There was also patchy rain across the rest of Scotland, northeastern England and Northern Ireland. Hill fog became rather extensive over northern hills and added to the dismal conditions. The rest of the country remained mostly dry, albeit rather cloudy. The best of the brightness occurred in southern England, and the Channel Islands.</p> <p>Daytime temperatures were generally in the mild category nationwide.</p>
				
1800 GMT 22 DECEMBER 2005	SIG WEATHER	0000 GMT 23 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 11.5 Aultbea No 2, Ross &amp; Cromarty</p> <p><b>Lowest Maximum:</b> 7.7 Cardinham, Bodmin, Cornwall 7.7 Little Rissington, Gloucestershire</p> <p><b>Lowest Minimum:</b> -0.9 Aboyne No 2, Aberdeenshire</p> <p><b>Lowest Grass Minimum:</b> -5.0 Aboyne No 2, Aberdeenshire</p> <p><b>Most Rain:</b> 17.6 Aultbea No 2, Ross &amp; Cromarty</p> <p><b>Most Sun:</b> 6.1 Isle Of Portland, Dorset</p>
				

DAILY CLIMATE DATA





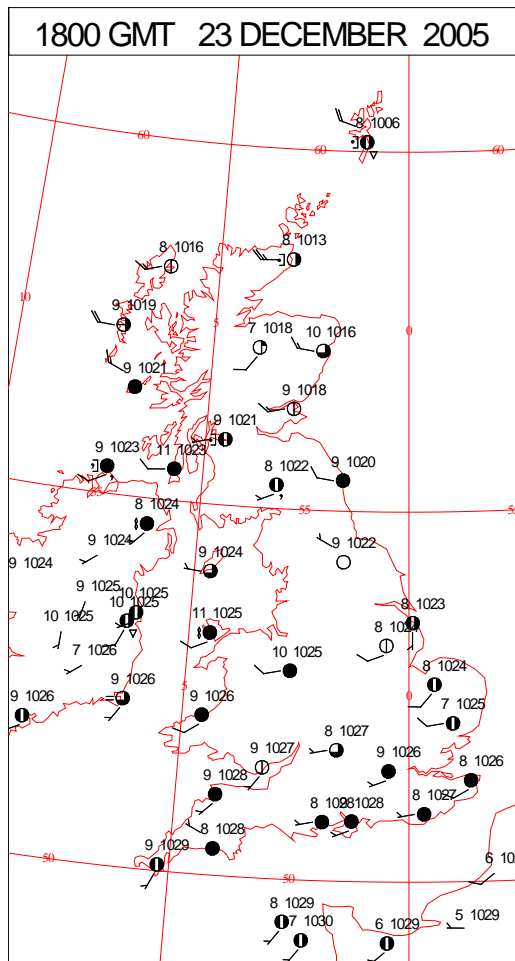
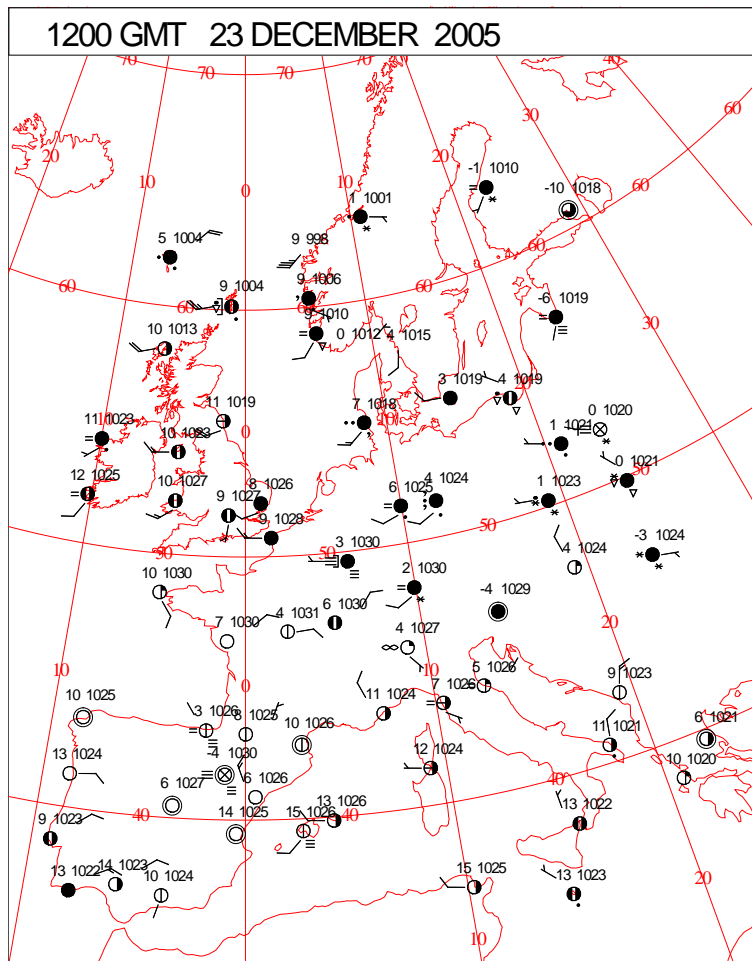
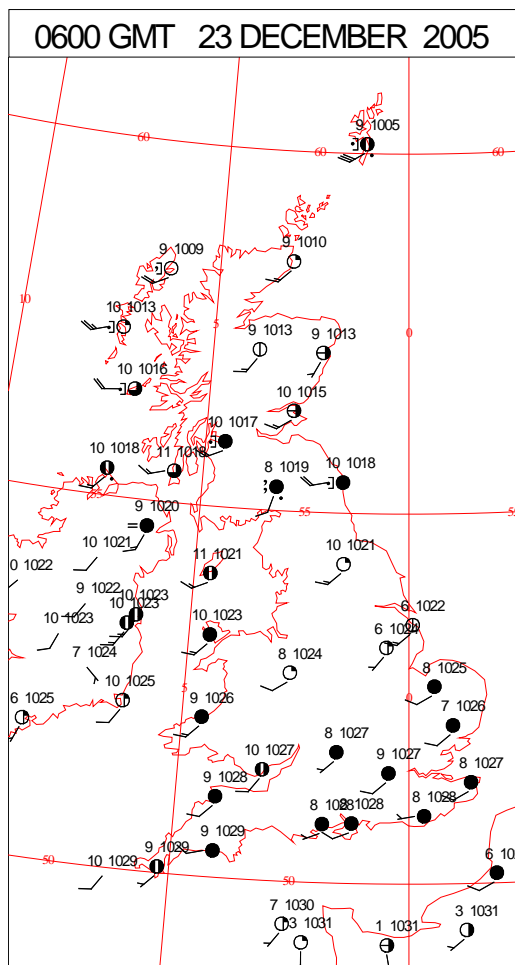
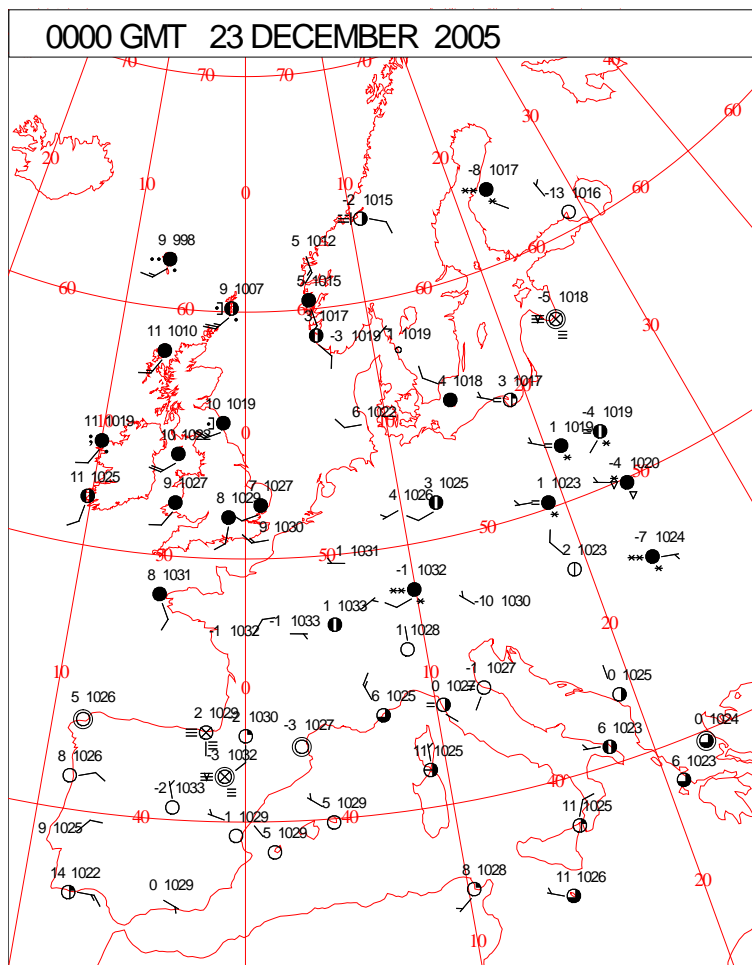
# DAILY WEATHER SUMMARY





Friday 23 December 2005

## SURFACE REPORTS

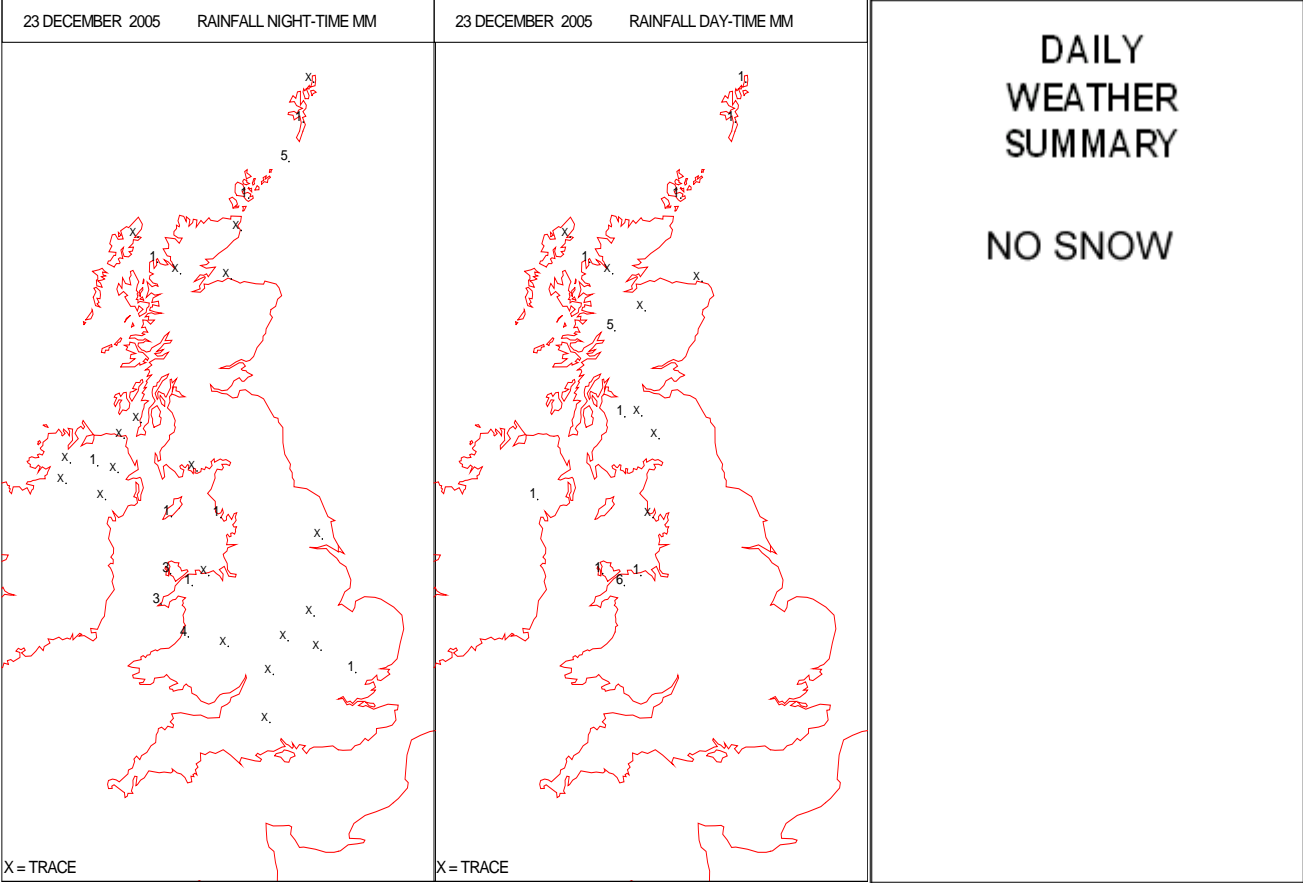
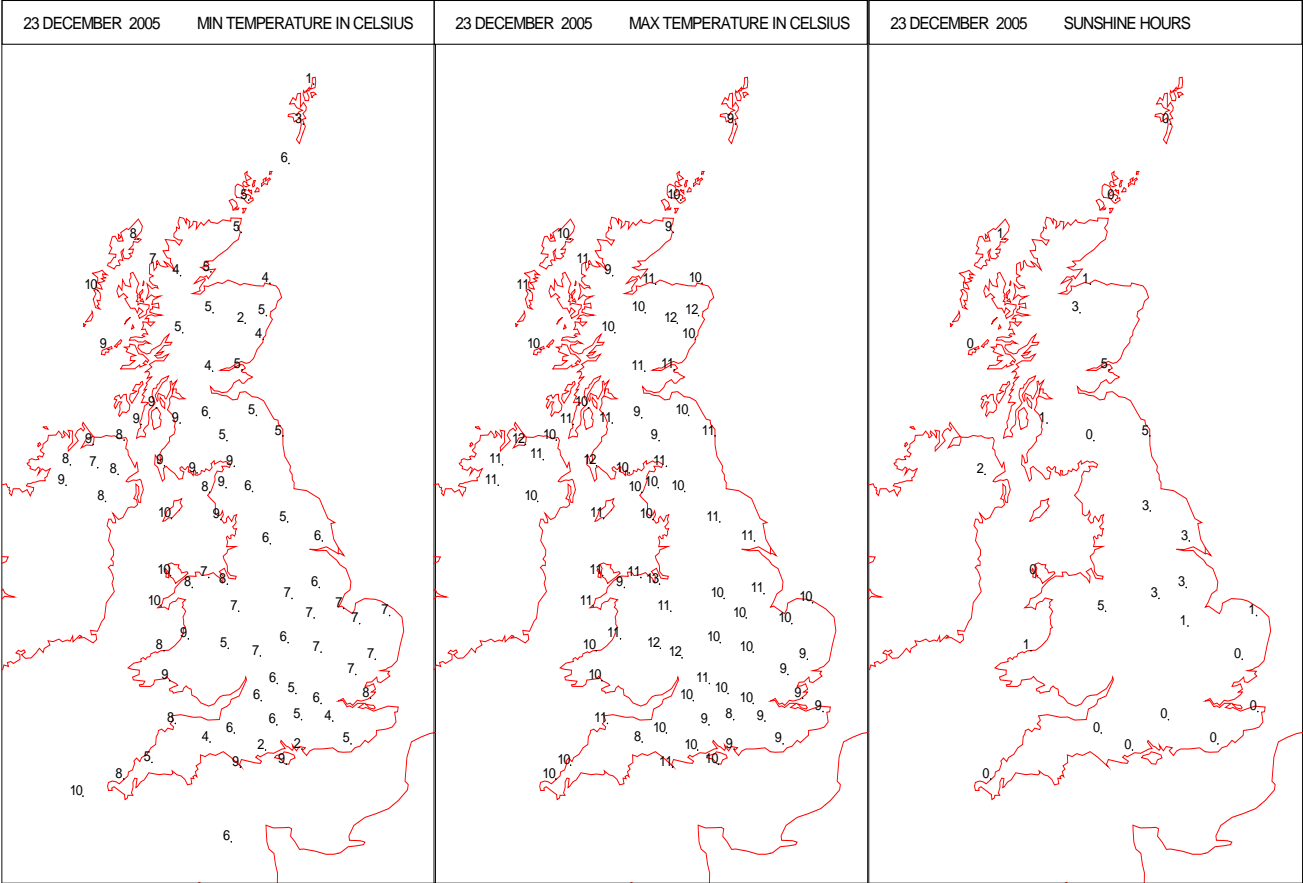


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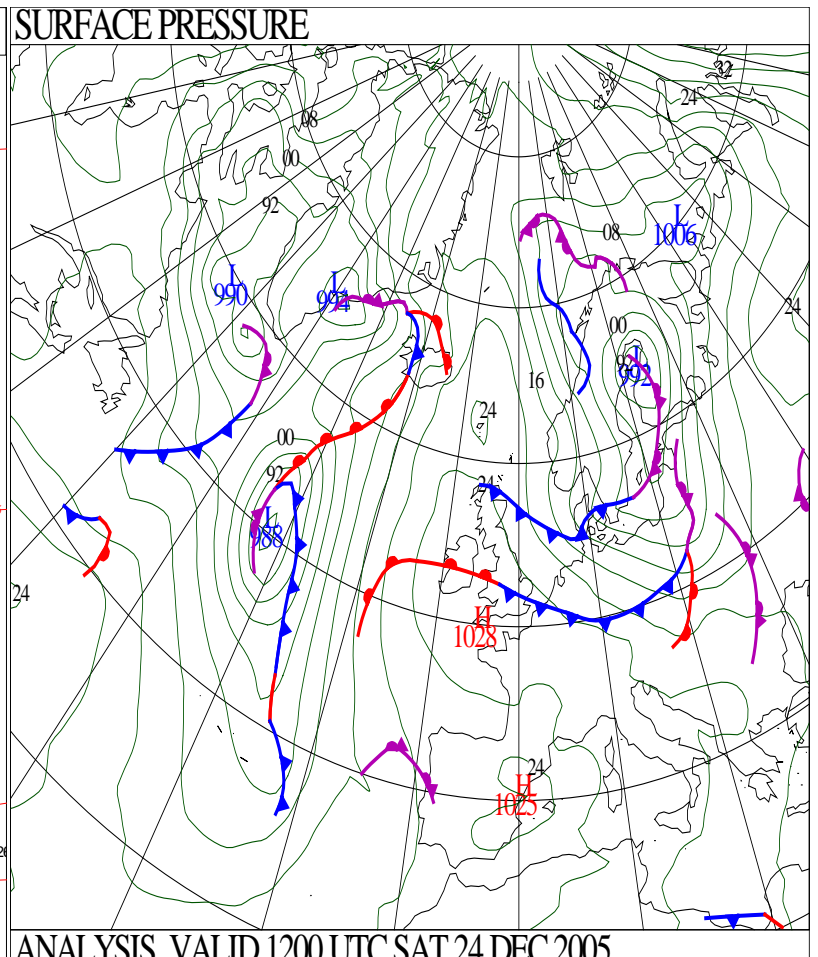
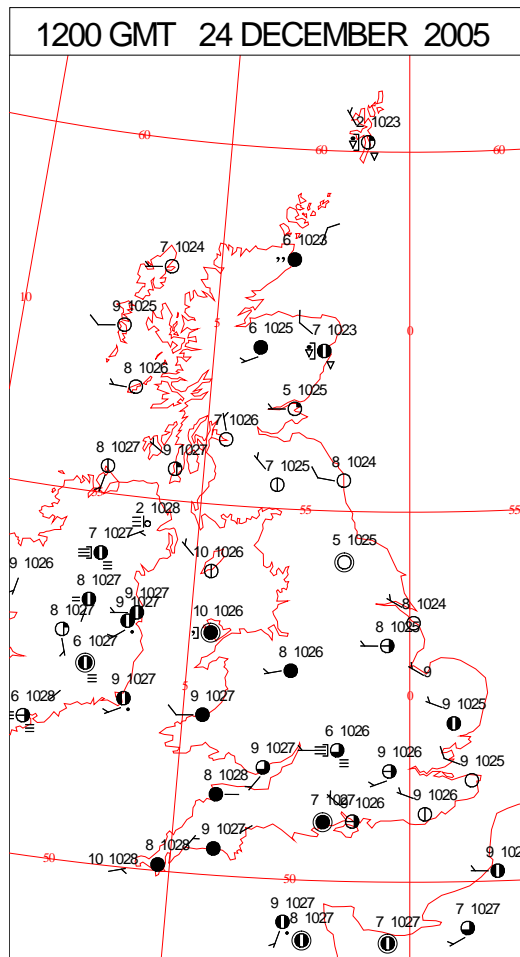
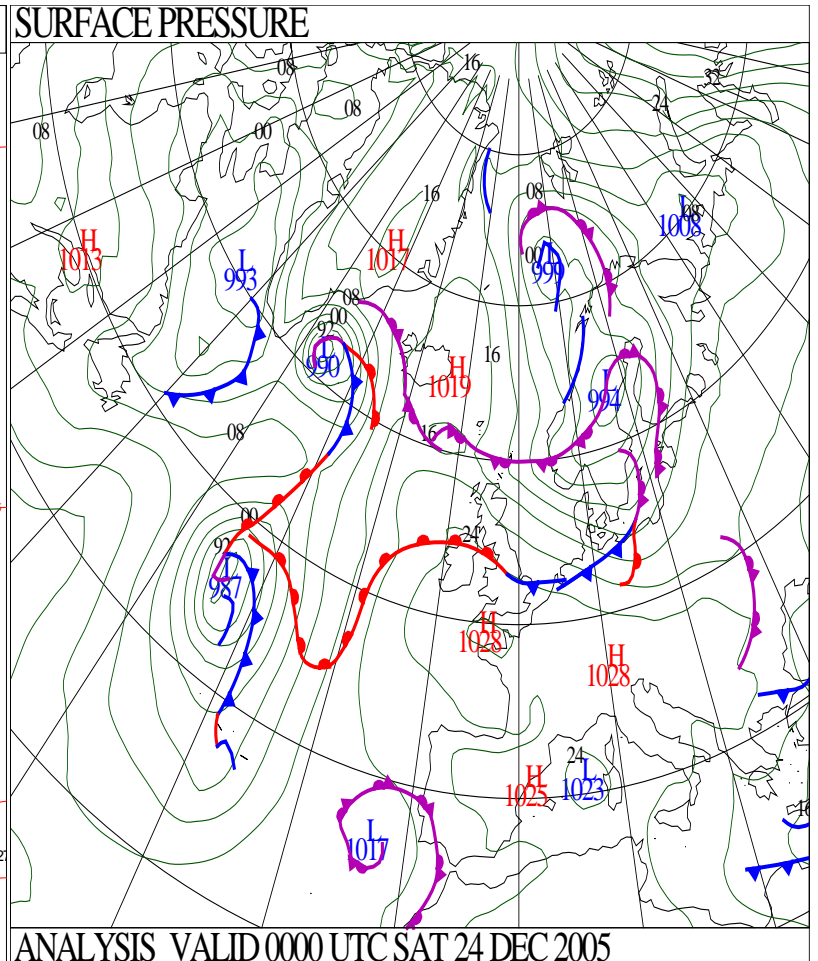
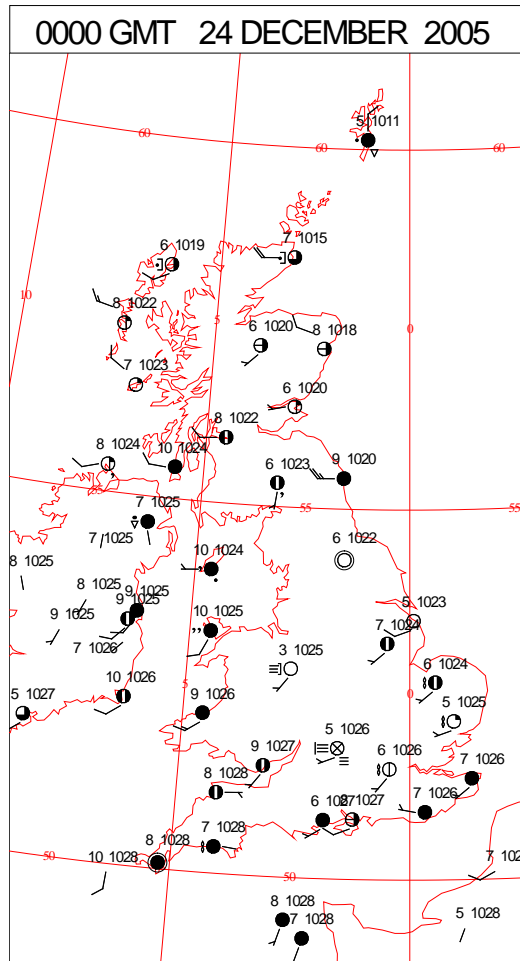
SIGNIFICANT WEATHER

0600 GMT 23 DECEMBER 2005 SIG WEATHER	1200 GMT 23 DECEMBER 2005 SIG WEATHER	<p><b>Summary of UK Weather for Friday 23 December 2005.</b></p> <p>A low to the north of Scotland maintained a mild southwesterly air-stream over the whole of the UK overnight except in the Channel Islands where a cooler drift off the continent made Jersey the coldest place in the British Isles by night (minima 2.6 °C), and also by day too (maxima 7.3 °C). The southwesterly wind was light/moderate in the south but fresh/strong at times in the northwest, this tending to veer west by evening, and veering north in the Northern Isles later.</p> <p>It was cloudy for much of the time but mainly dry in most places. However, earlier in the night and through the morning, western Scotland and northwest England had some persistent rain, especially over higher ground (Spadeadam, 15.0 mm). This also affected Northern Ireland and north Wales later, with some patchy rain later in northern Scotland.</p> <p>Some areas, mainly in the shelter of higher ground, i.e. eastern Wales and eastern Scotland, had some spells of sunshine (Ross-on-Wye, 5.6 hours) and many areas of Scotland brightened up through the day too. In the brighter/sunnier areas it became very mild with many places reporting a maxima of over 12 °C. Hawarden (Flintshire) reported 13.1 °C.</p>
1800 GMT 23 DECEMBER 2005 SIG WEATHER	0000 GMT 24 DECEMBER 2005 SIG WEATHER	
		<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 13.1 Hawarden Airport, Clwyd</p> <p><b>Lowest Maximum:</b> 7.9 Jersey: Airport, Jersey</p> <p><b>Lowest Minimum:</b> 1.3 Baltasound No 2, Shetland</p> <p><b>Lowest Grass Minimum:</b> -4.6 Jersey: Airport, Jersey</p> <p><b>Most Rain:</b> 7.6 Capel Curig No 3, Gwynedd</p> <p><b>Most Sun:</b> 3.8 Brize Norton, Oxfordshire</p>

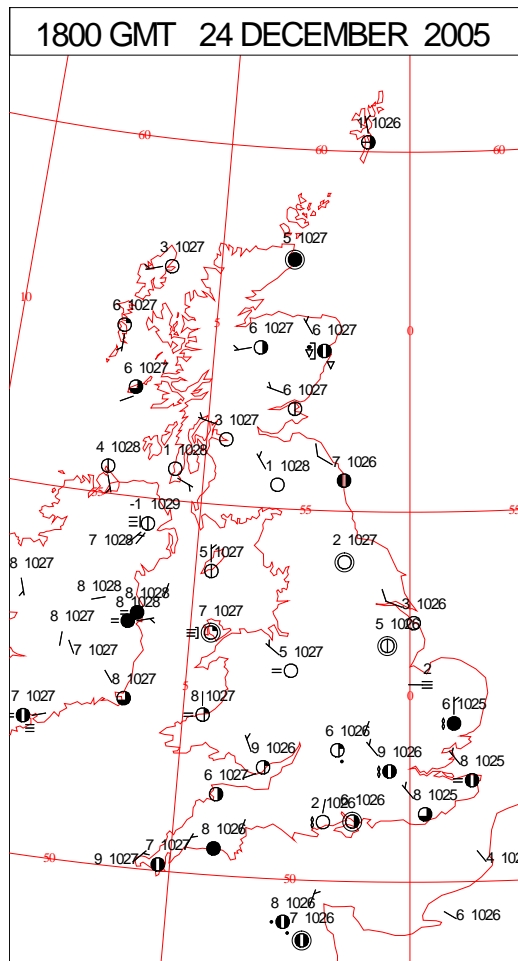
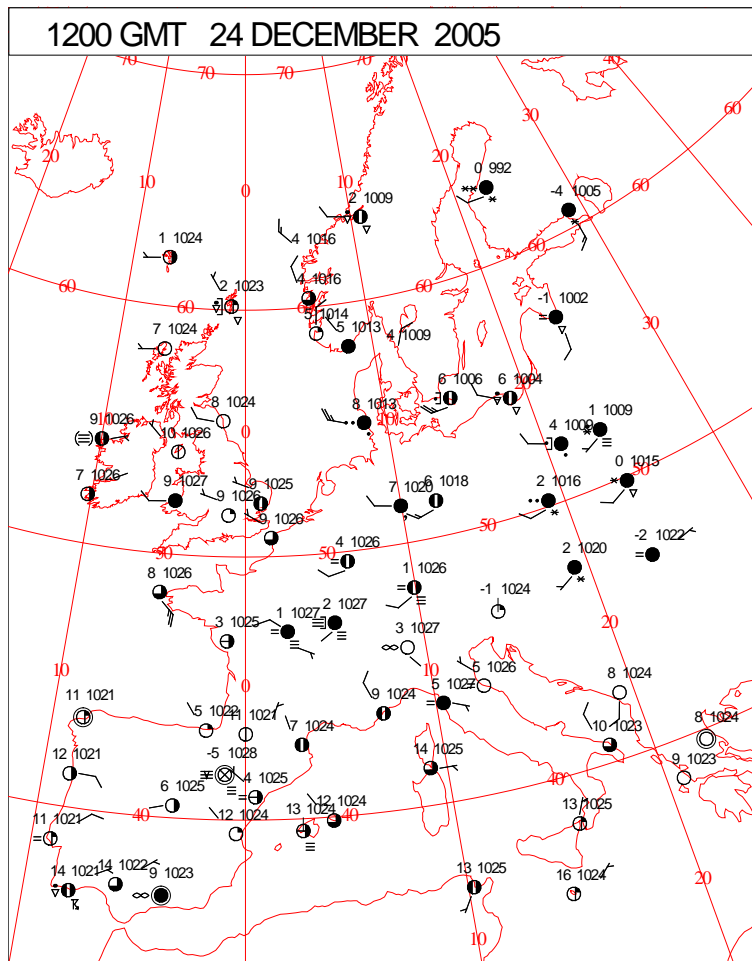
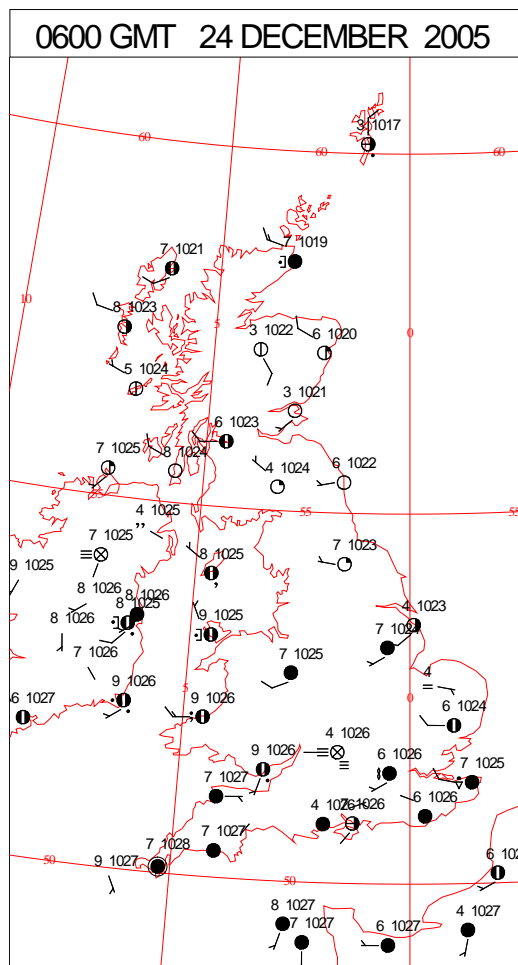
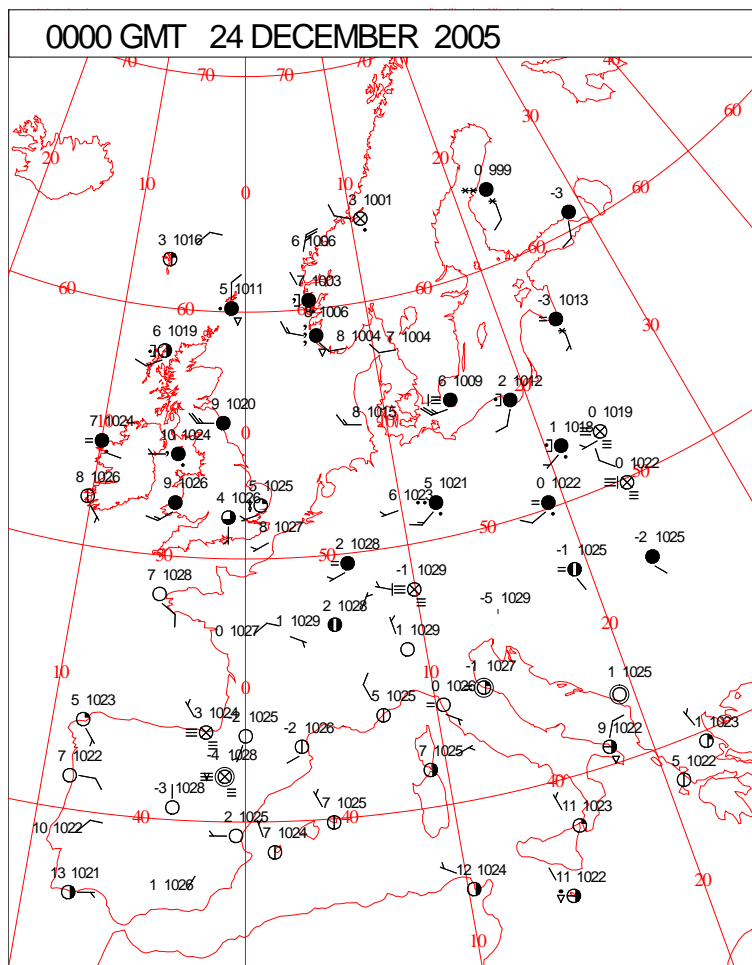
DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY



# SURFACE REPORTS

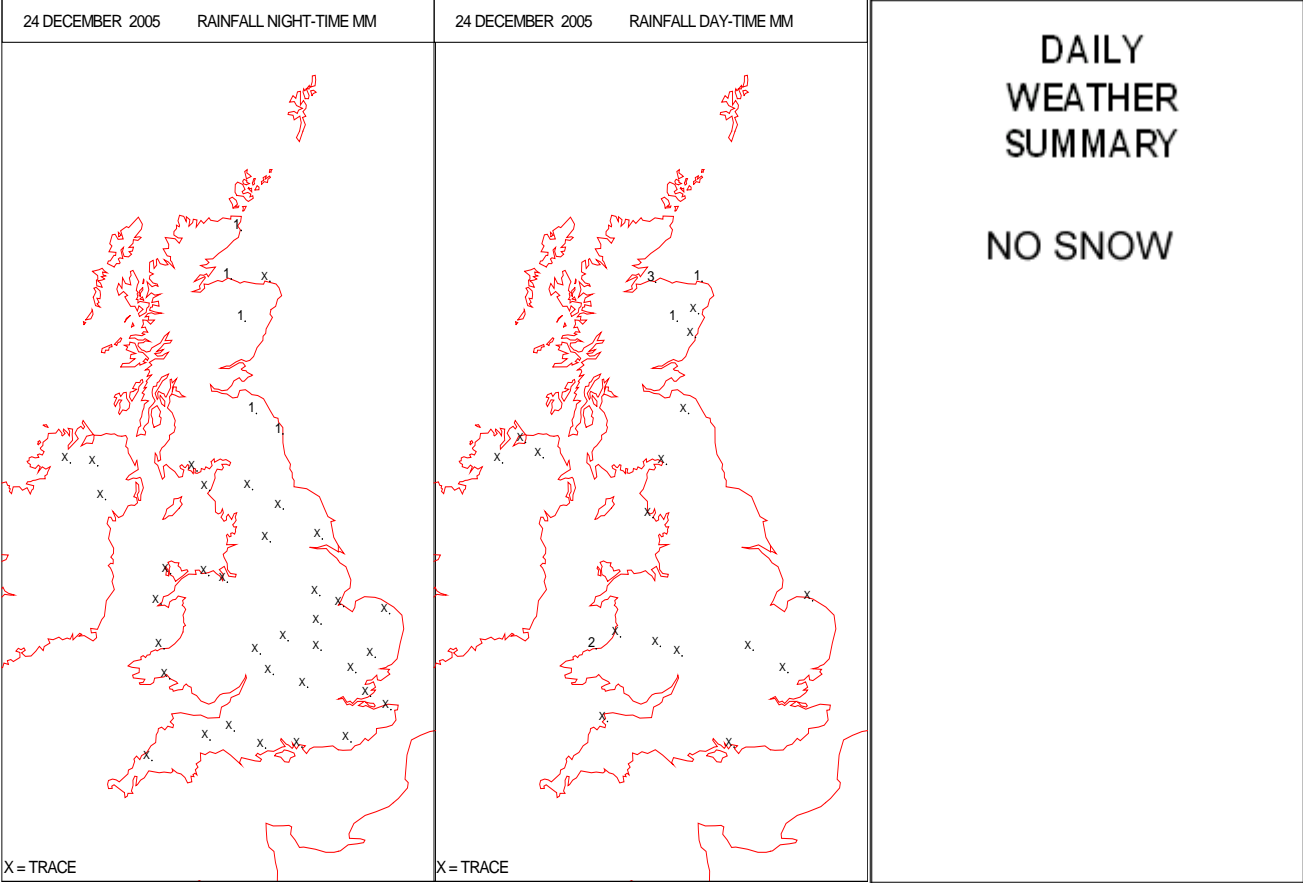
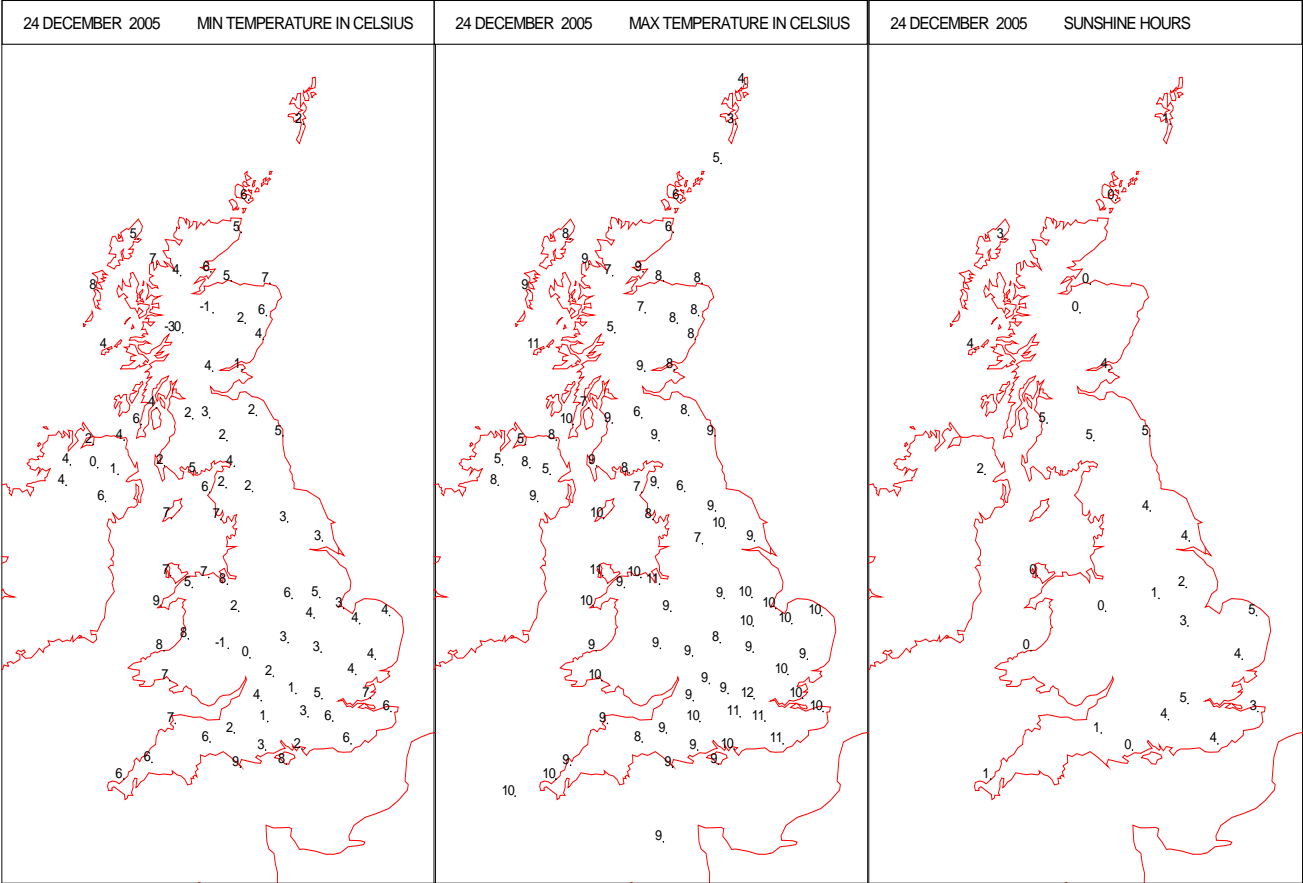




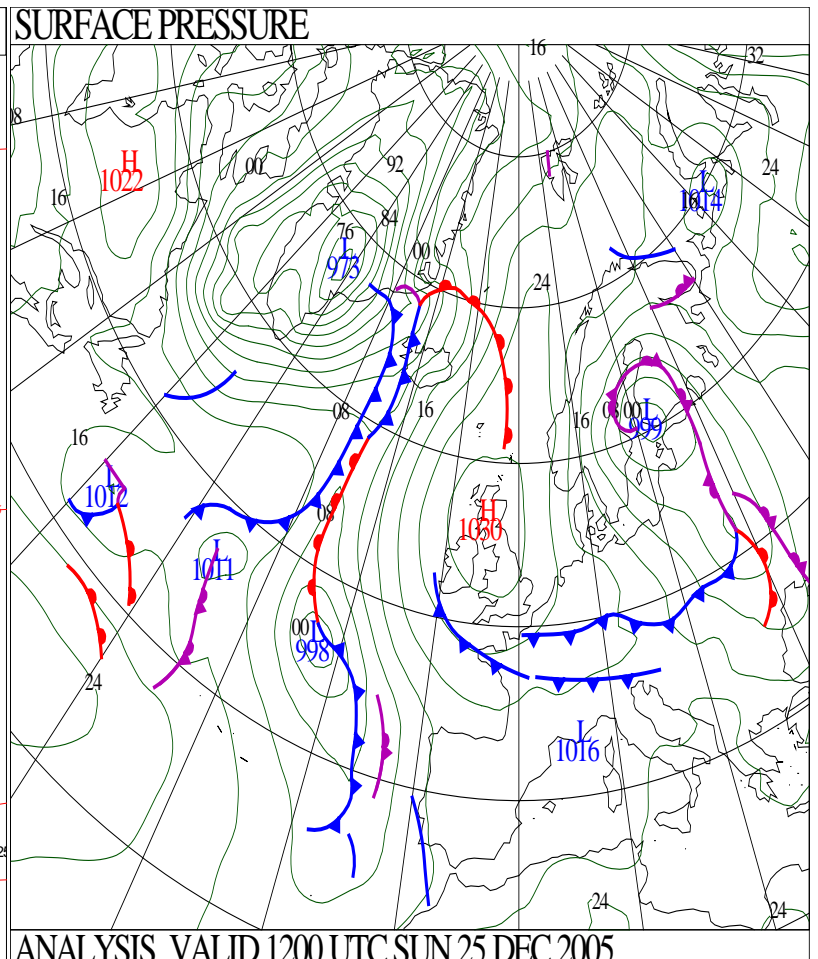
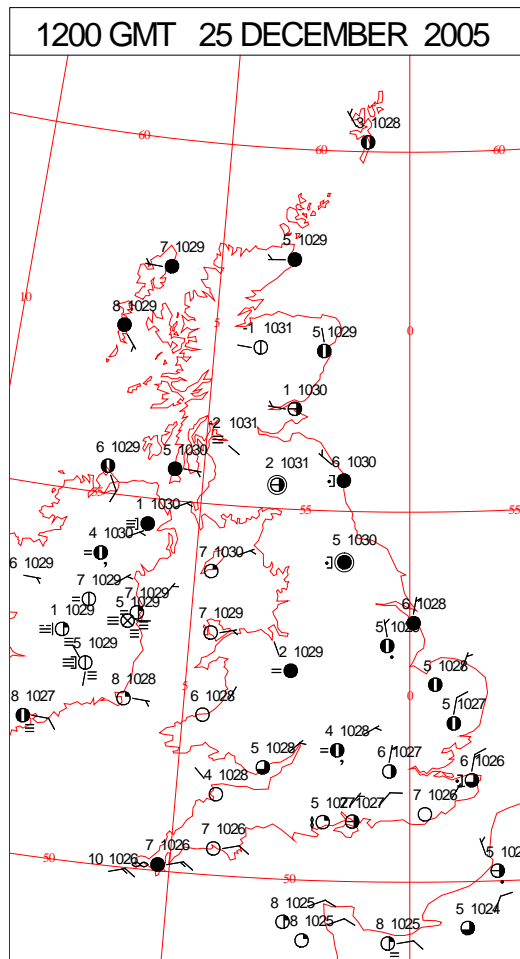
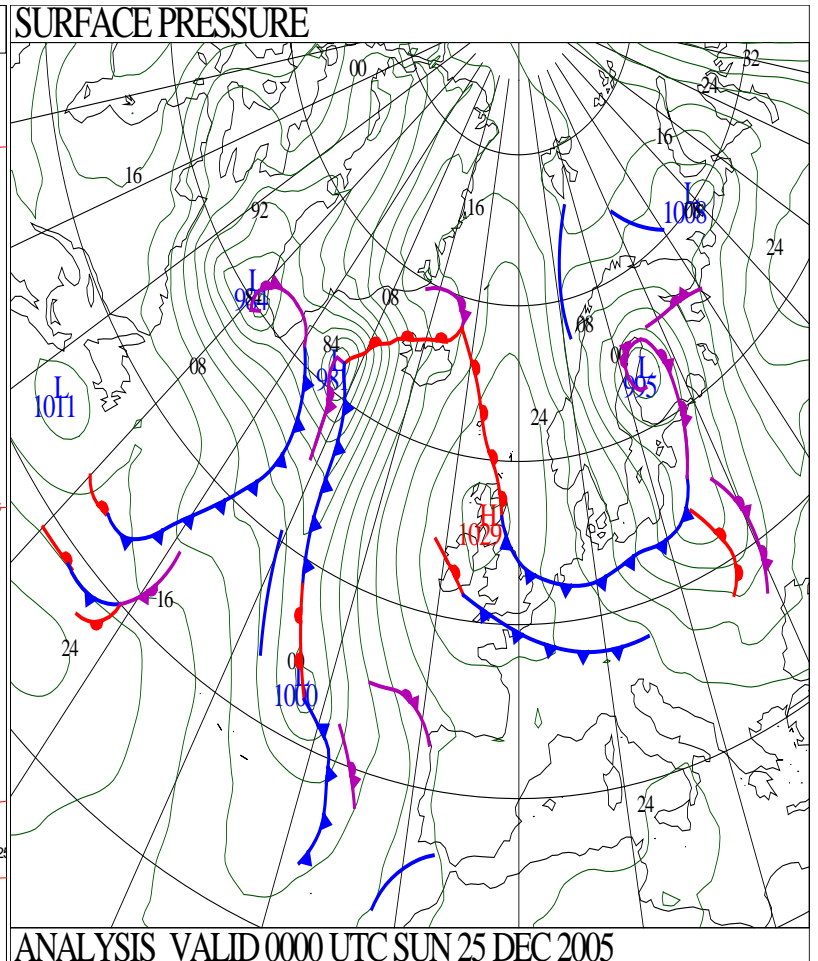
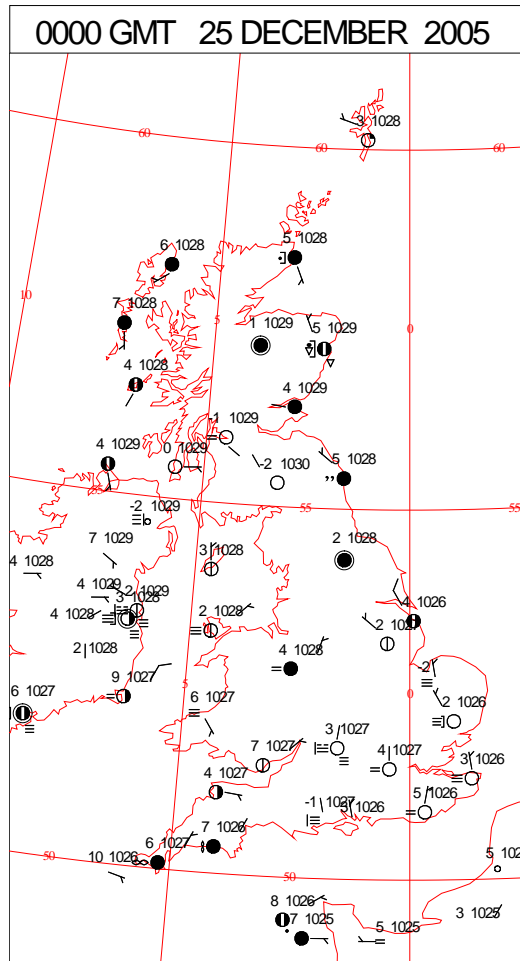
SIGNIFICANT WEATHER

0600 GMT 24 DECEMBER 2005	SIG WEATHER	1200 GMT 24 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Saturday 24 December 2005.</b> Outbreaks of rain initially across southern parts of Northern Ireland, northern England and northwest Wales moved southeast overnight across much of Wales, parts of The Midlands and southeast England. Rain also affected the northern isles and northern Highland, but elsewhere it was mainly dry with patchy fog in the south.</p> <p>During the morning rain across parts of southern Britain drifted south and by midday it had become confined to south Wales and the northern home counties. The rain over northern Highland moved south across Aberdeenshire. Elsewhere it was mainly dry with bright or sunny spells once the fog had cleared, but it proved persistent in Northern Ireland. The best of the sunshine occurred across southern Scotland with 5.5 hours recorded in Glasgow and Eskdalemuir. During the afternoon rain across Northeast Scotland petered out as it made slow progress south, as did the rain over southern Britain. Fog formed during the evening in parts of England and Wales. Temperatures were in the cold category in the northern isles, but it was mild in some southern parts of England and Wales.</p>
1800 GMT 24 DECEMBER 2005	SIG WEATHER	0000 GMT 25 DECEMBER 2005	SIG WEATHER	
				<p><b>EXTREMES</b> <b>Highest Maximum:</b> 11.7 Northolt, Greater London <b>Lowest Maximum:</b> 3.2 Lerwick, Shetland <b>Lowest Minimum:</b> -3.0 Tulloch Bridge, Inverness-Shire <b>Lowest Grass Minimum:</b> -6.0 Tulloch Bridge, Inverness-Shire <b>Most Rain:</b> 4.2 Kinloss, Moray (In Grampian Region) <b>Most Sun:</b> 5.7 Saughall, Ayrshire</p>

DAILY CLIMATE DATA

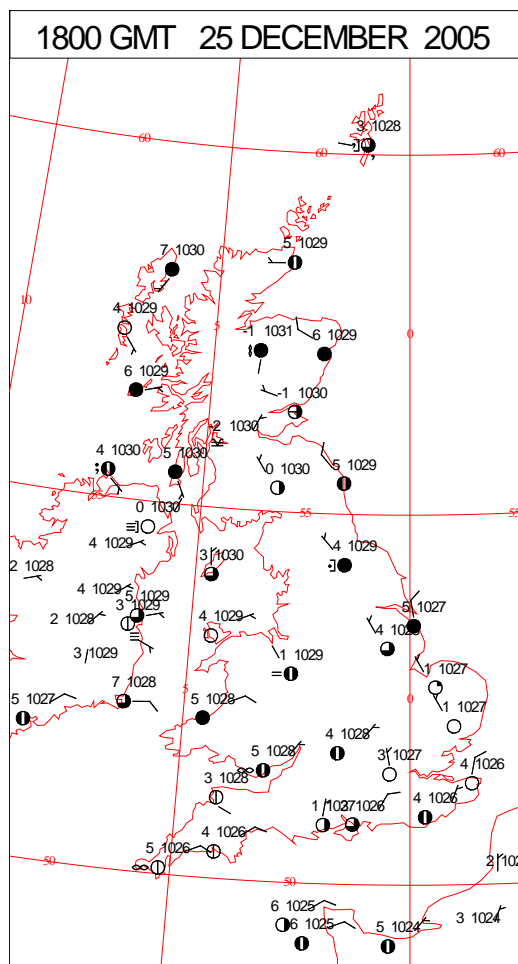
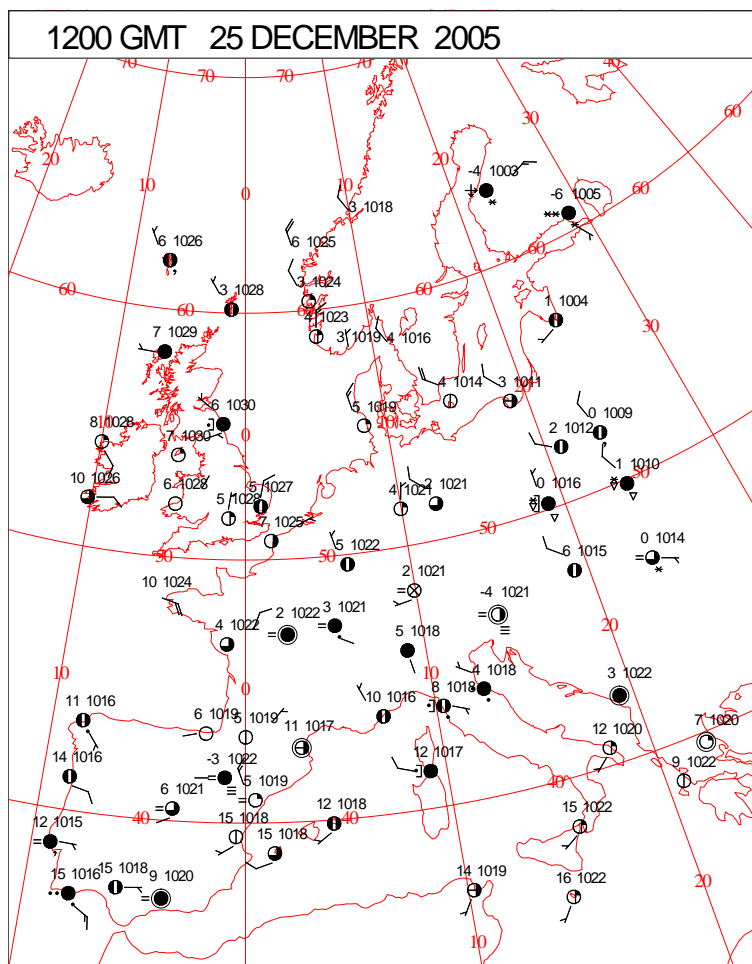
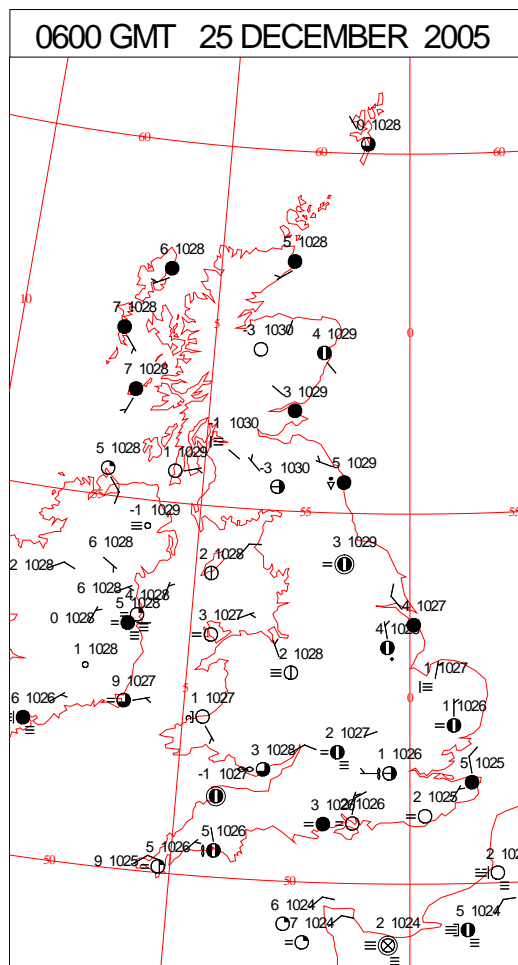
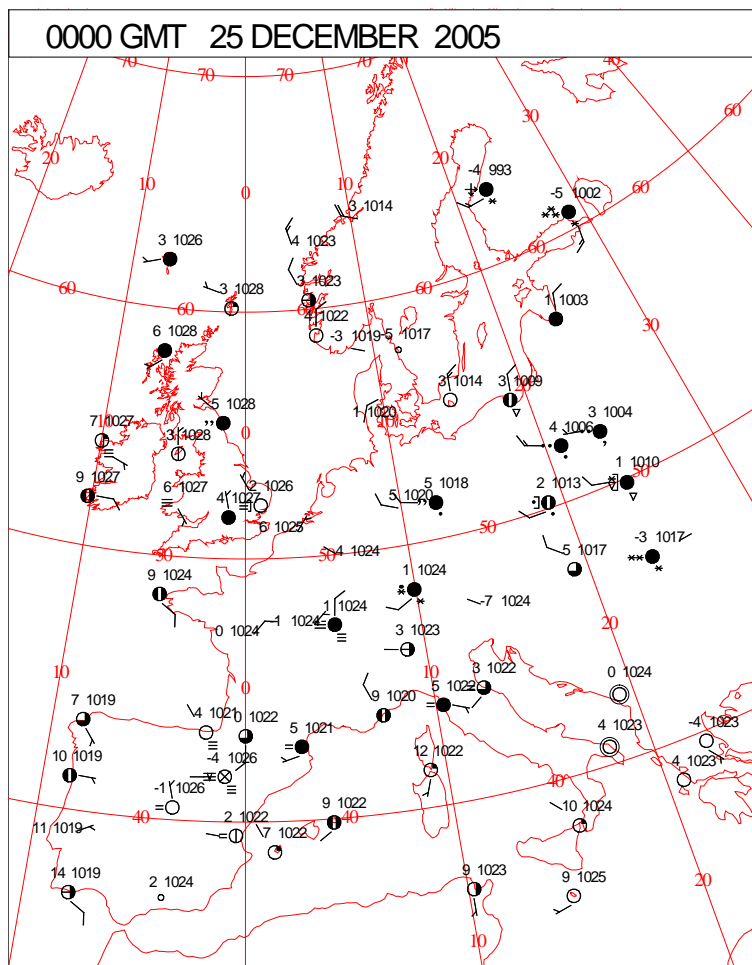


# DAILY WEATHER SUMMARY



Sunday 25 December 2005

## SURFACE REPORTS

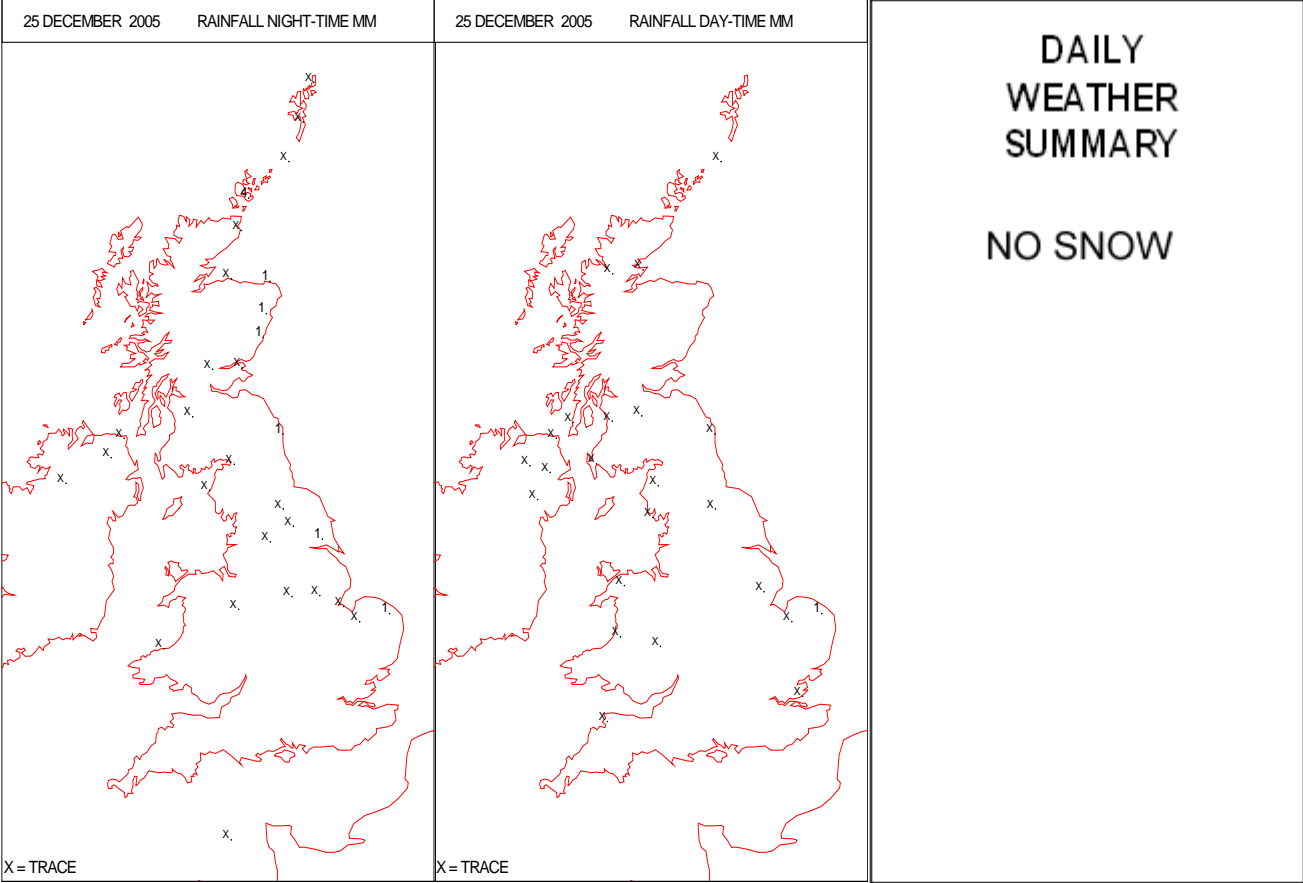
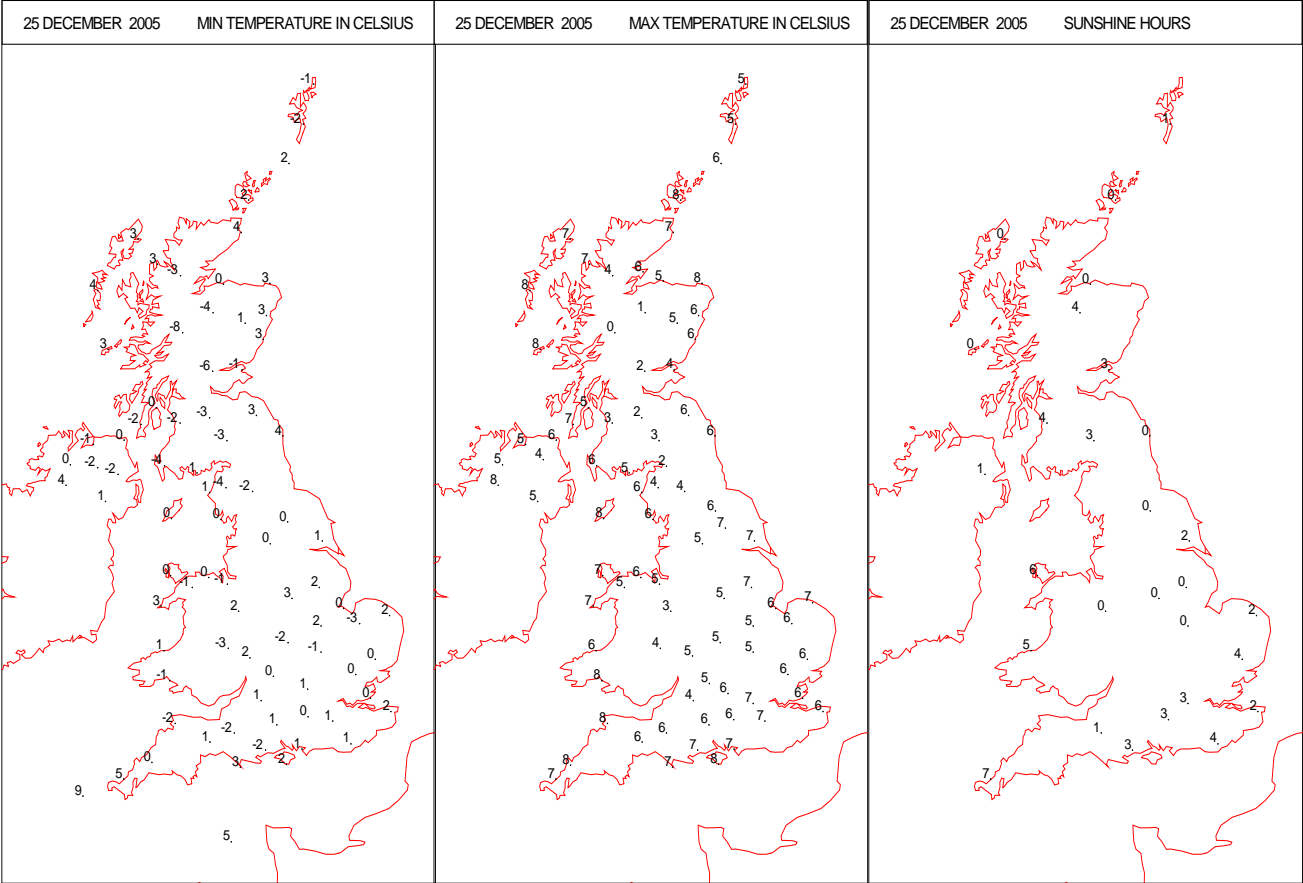


SIGNIFICANT WEATHER

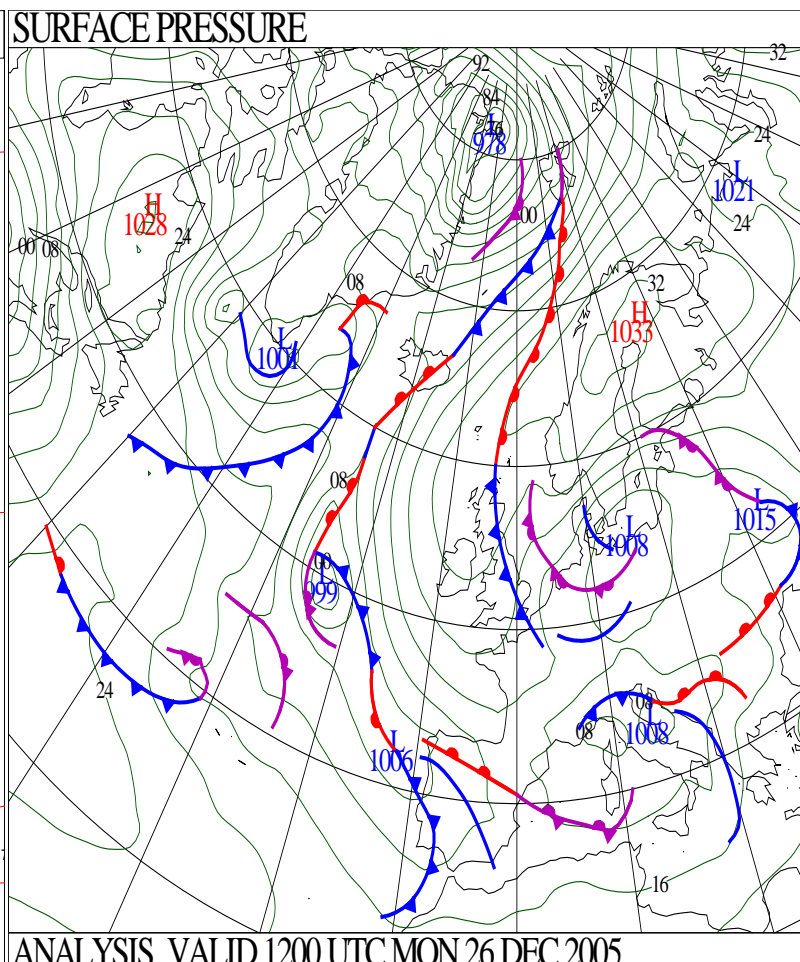
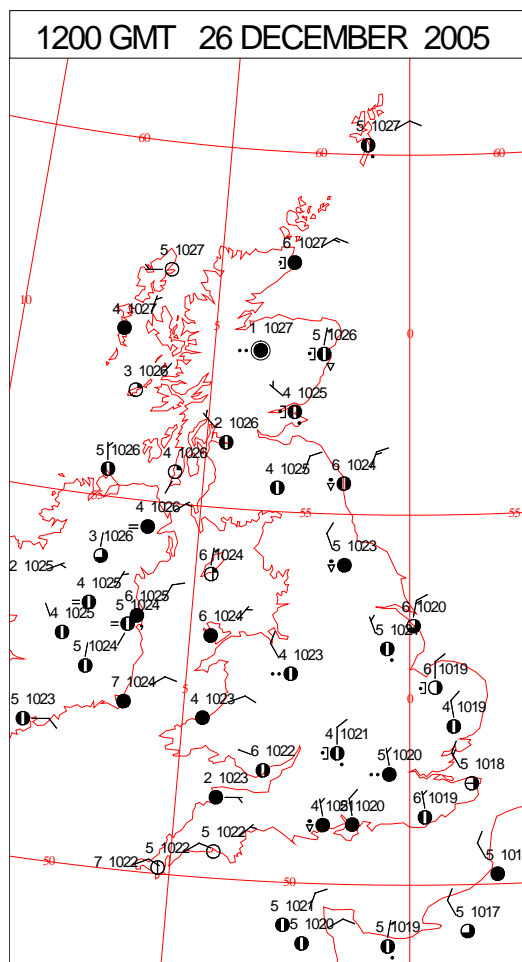
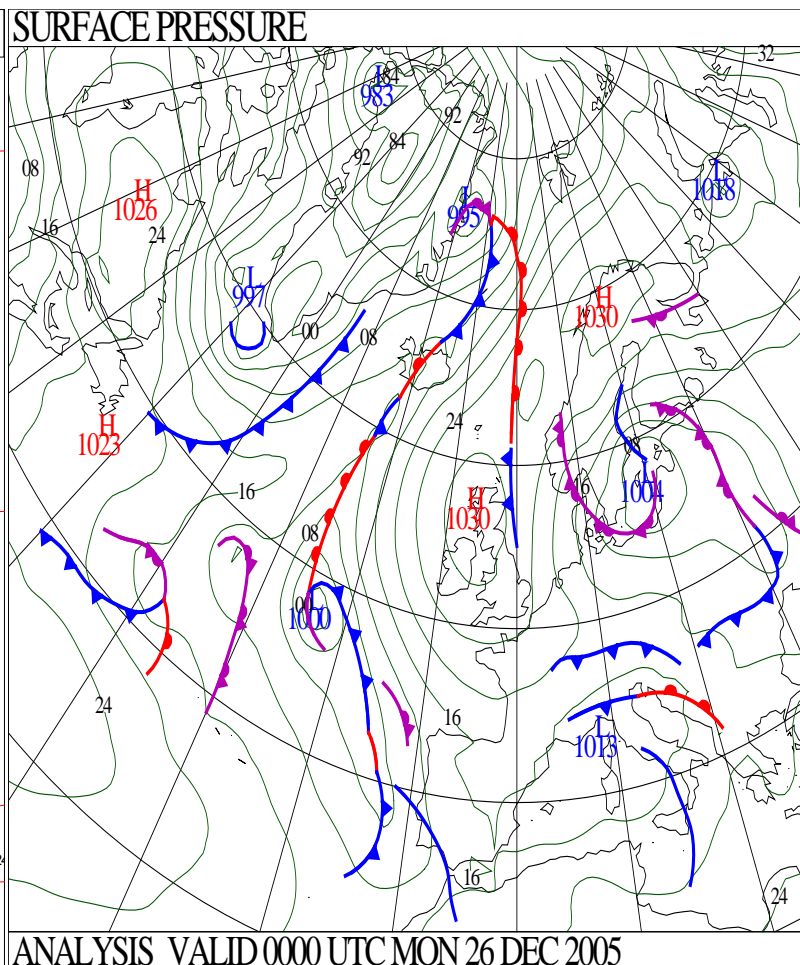
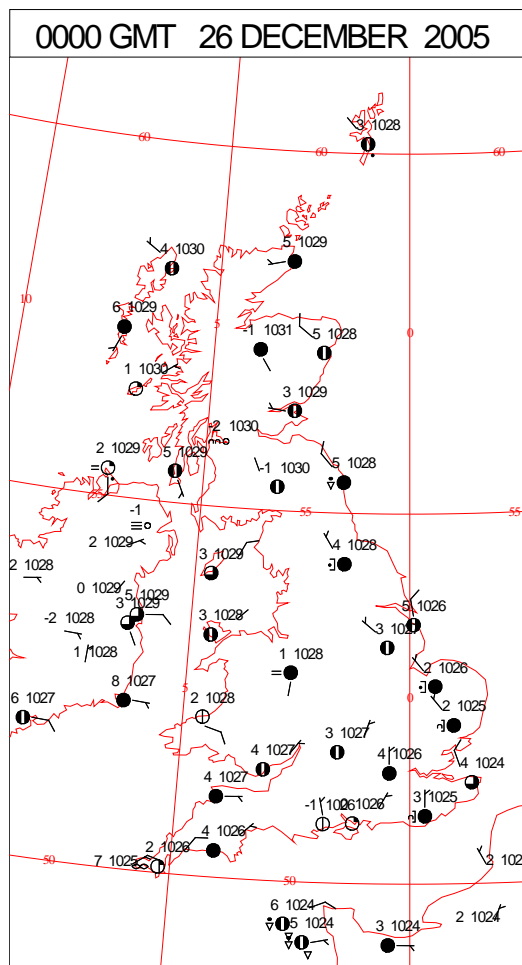
0600 GMT 25 DECEMBER 2005	SIG WEATHER	1200 GMT 25 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Sunday 25 December 2005.</b></p> <p>The early hours across England and Wales were misty with patchy fog, central Scotland and Northern Ireland had fog patches, too. However, from northeast England northwards across eastern Scotland there was some patchy light drizzle, which before dawn had extended southwards across Yorkshire into Lincolnshire. This damp weather crossed the London area after dawn with the mist and fog thinning as it passed across. In the wake of the cloud band some fog formed in the Fens, whilst further north scattered light showers continued. The fog in Northern Ireland lingered well into the morning and in places it was dense and freezing. Whilst the fog in the Glasgow area remained throughout the day. Northern and eastern parts of Scotland were more cloudy but largely dry, whilst the clear spells in the evening in the west rapidly saw temperature fall back below freezing. Bright or sunny spells developed in many parts of England and Wales, but towards evening showers began to drift across East Anglia.</p> <p>Temperatures were very cold in the fog, rather cold in some inland areas but near normal in most other places.</p>
1800 GMT 25 DECEMBER 2005	SIG WEATHER	0000 GMT 26 DECEMBER 2005	SIG WEATHER	
				<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 9.3 Guernsey: Airport, Guernsey</p> <p><b>Lowest Maximum:</b> 0.3 Tulloch Bridge, Inverness-Shire</p> <p><b>Lowest Minimum:</b> -8.0 Tulloch Bridge, Inverness-Shire</p> <p><b>Lowest Grass Minimum:</b> -12.1 Tulloch Bridge, Inverness-Shire</p> <p><b>Most Rain:</b> 4.0 Kirkwall, Orkney</p> <p><b>Most Sun:</b> 7.0 St Mawgan, Cornwall</p>



DAILY CLIMATE DATA

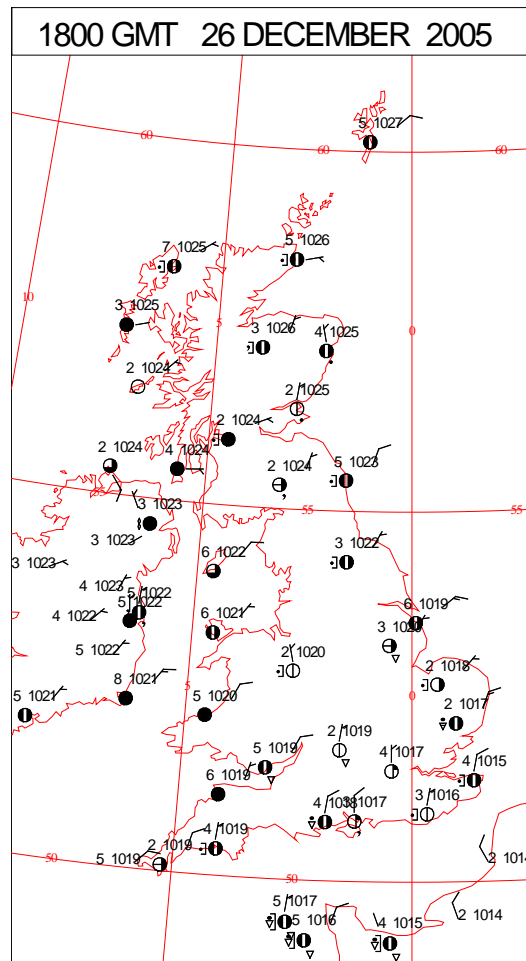
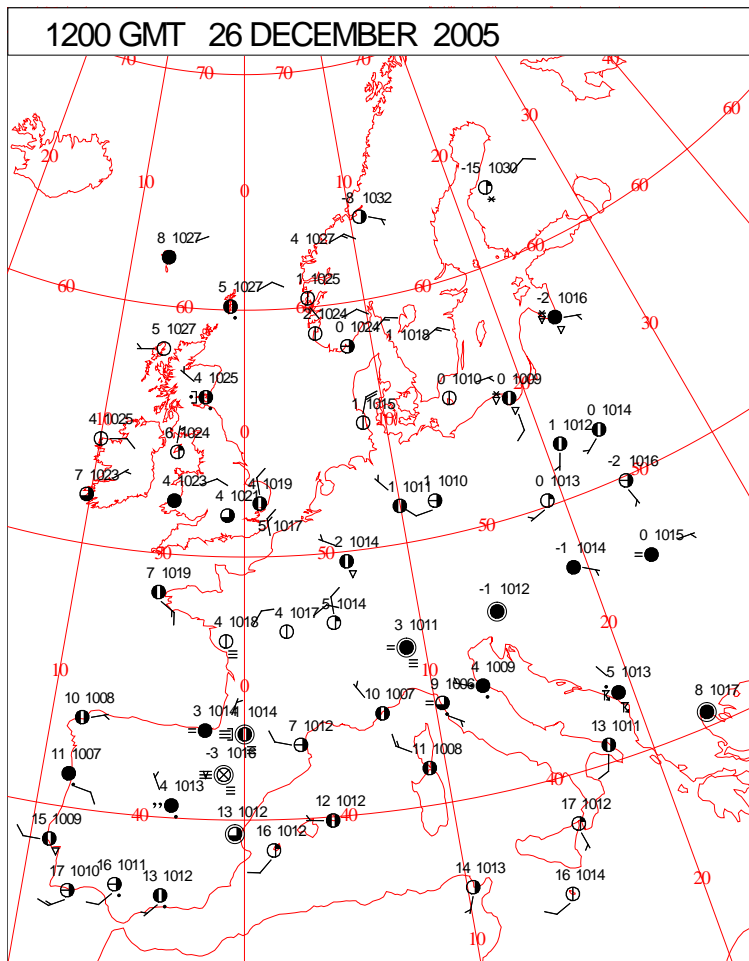
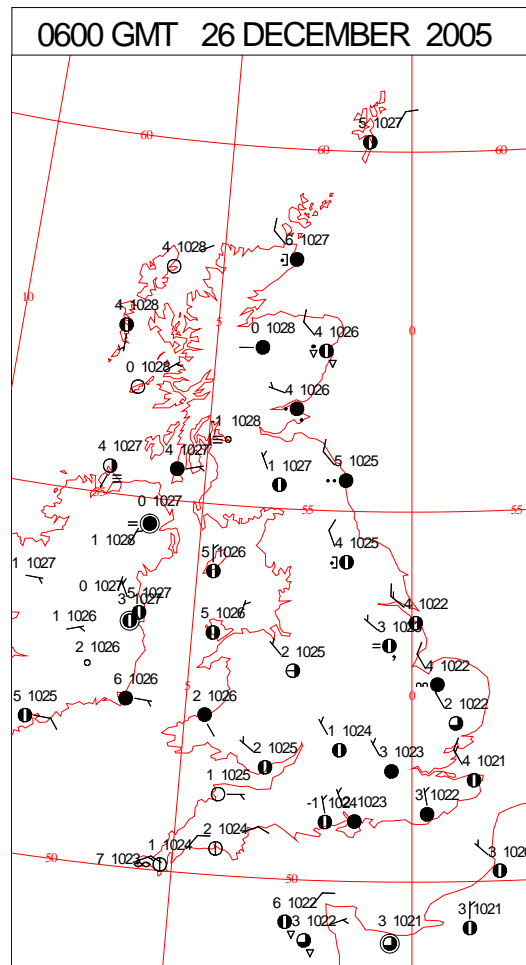
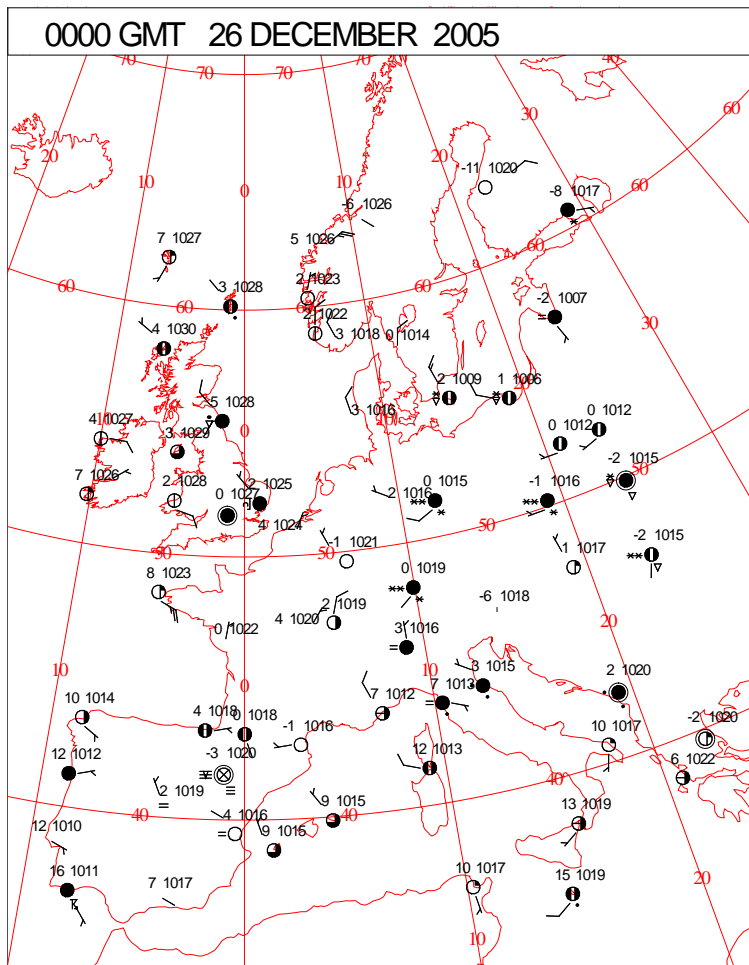


# DAILY WEATHER SUMMARY



Monday 26 December 2005

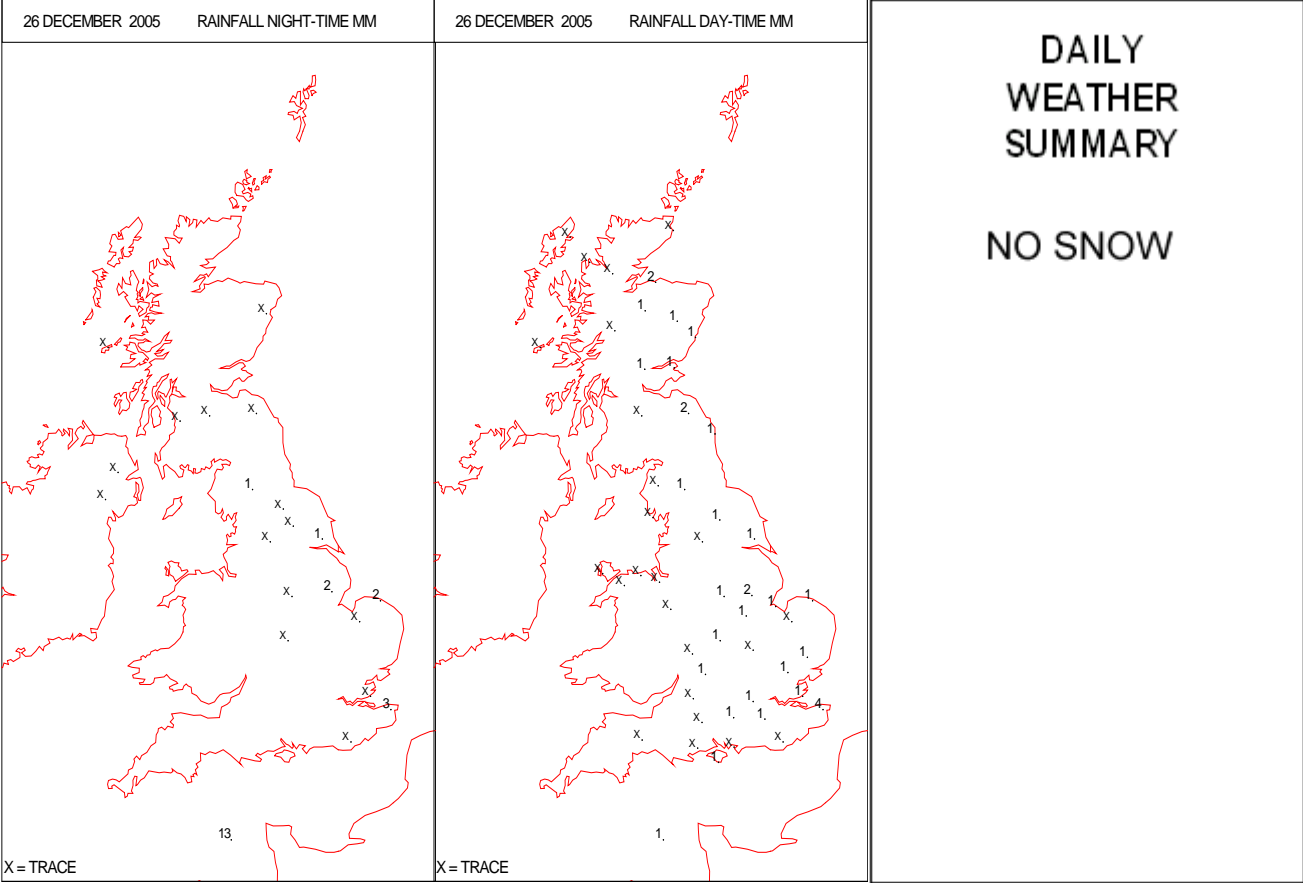
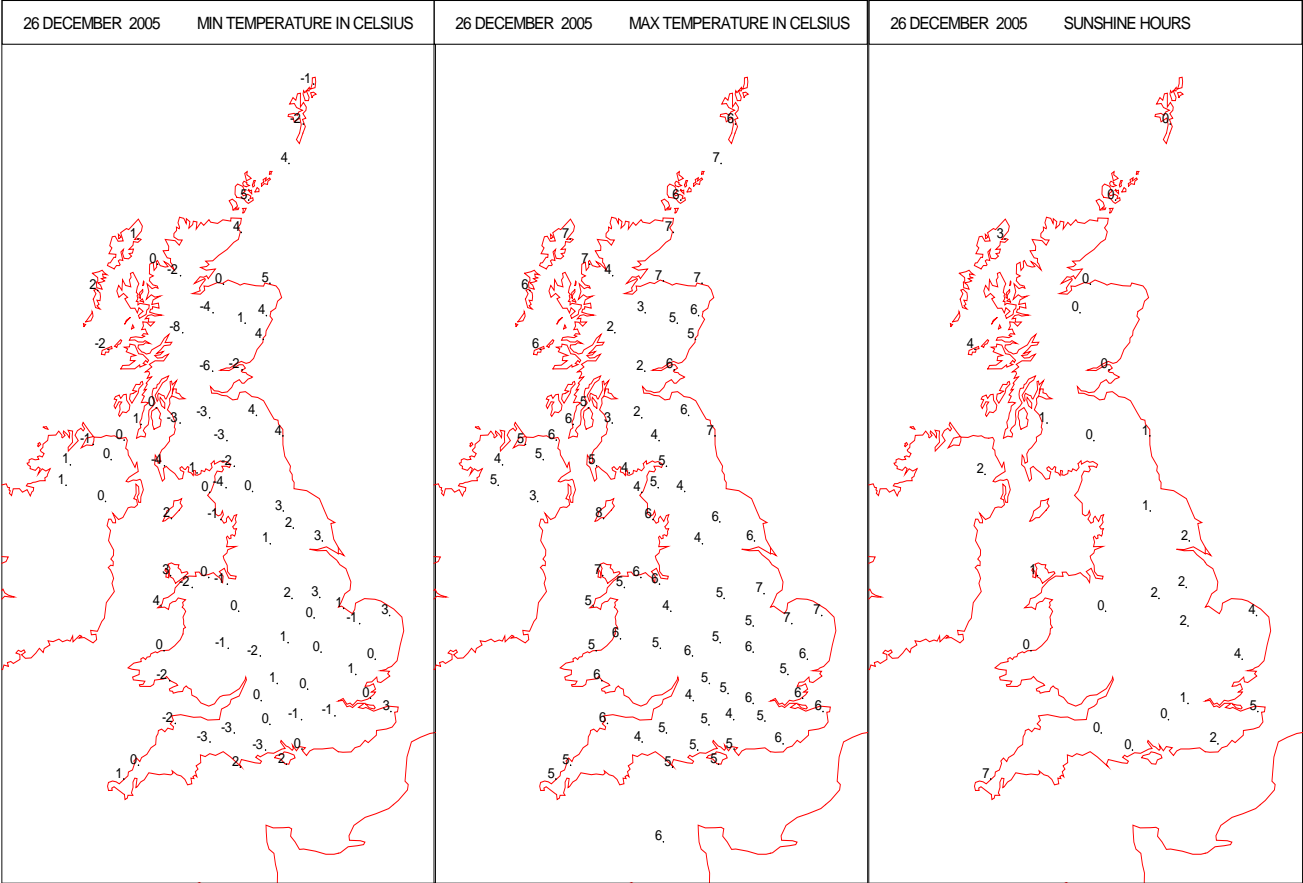
## SURFACE REPORTS



# SIGNIFICANT WEATHER

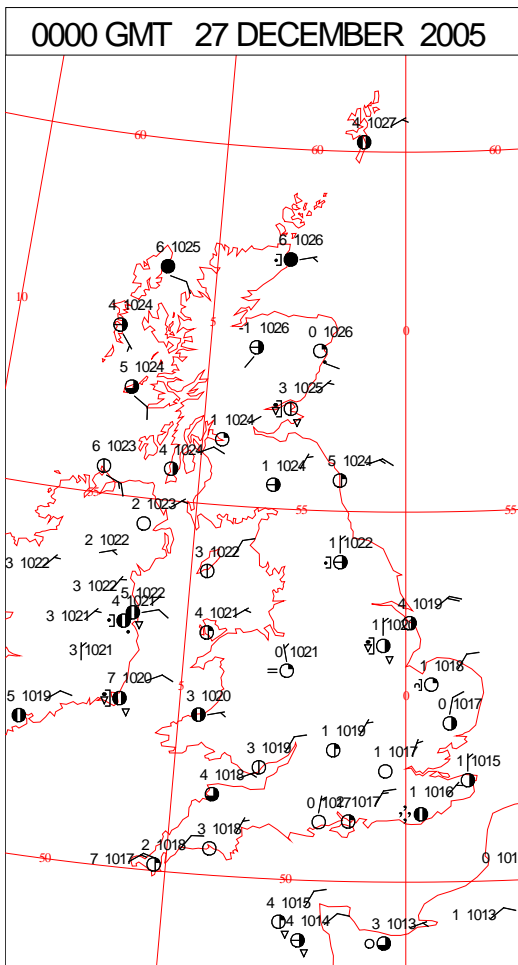
0600 GMT 26 DECEMBER 2005	SIG WEATHER	1200 GMT 26 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Monday 26 December 2005.</b>            During the early hours much of England and Wales was dry and rather cloudy but a few spots of rain and drizzle affected Yorkshire, Lincolnshire and Norfolk. Clearer skies in southwest England allowed a widespread frost to form. Scotland and Northern Ireland were mostly dry with fog affecting southwest Scotland and much of Northern Ireland.            Cloud and patchy light rain spread westwards across most of northern, central and central southern England through the morning. Sunny spells and showers following behind into East Anglia. Most of Scotland remained dry and cloudy through the morning but there were some sunny spells in the west that developed elsewhere through the afternoon. Sunny spells and showers spread into much of eastern England through the afternoon and these showers turned wintry along the eastern fringe of England in the evening, but more especially across Kent and Essex with some accumulations of snow. Northern Ireland remained dry through the day but was mainly cloudy after a misty morning. Wales stayed mostly dry and cloudy also. Temperatures were rather cold generally but around normal for much of Scotland.</p>
1800 GMT 26 DECEMBER 2005	SIG WEATHER	0000 GMT 27 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b>  <b>Highest Maximum:</b>            7.6 Ronaldsway, Isle Of Man  <b>Lowest Maximum:</b>            1.5 Drumalbin, Lanarkshire  <b>Lowest Minimum:</b>            -8.1 Tulloch Bridge, Inverness-Shire  <b>Lowest Grass Minimum:</b>            -11.6 Tulloch Bridge, Inverness-Shire  <b>Most Rain:</b>            13.2 Guernsey: Airport, Guernsey  <b>Most Sun:</b>            7.1 Camborne, Cornwall</p>

DAILY CLIMATE DATA



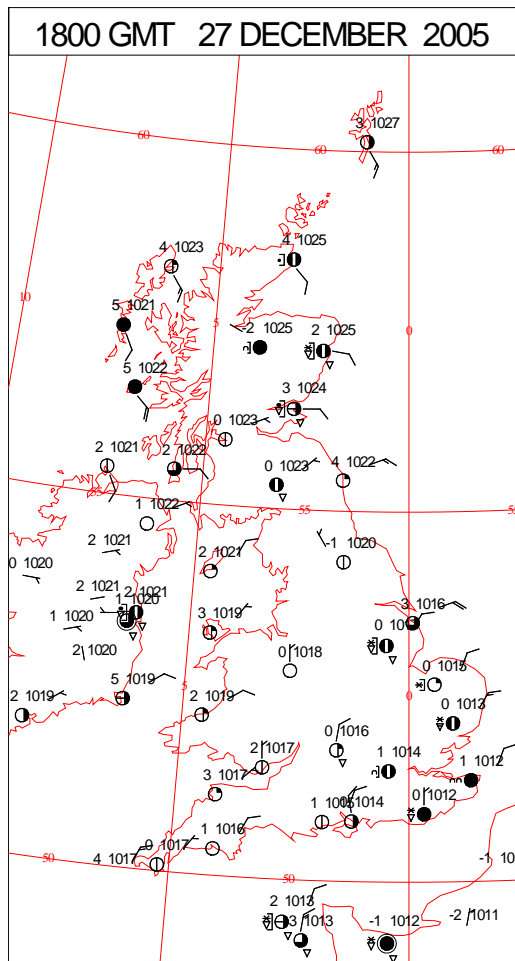
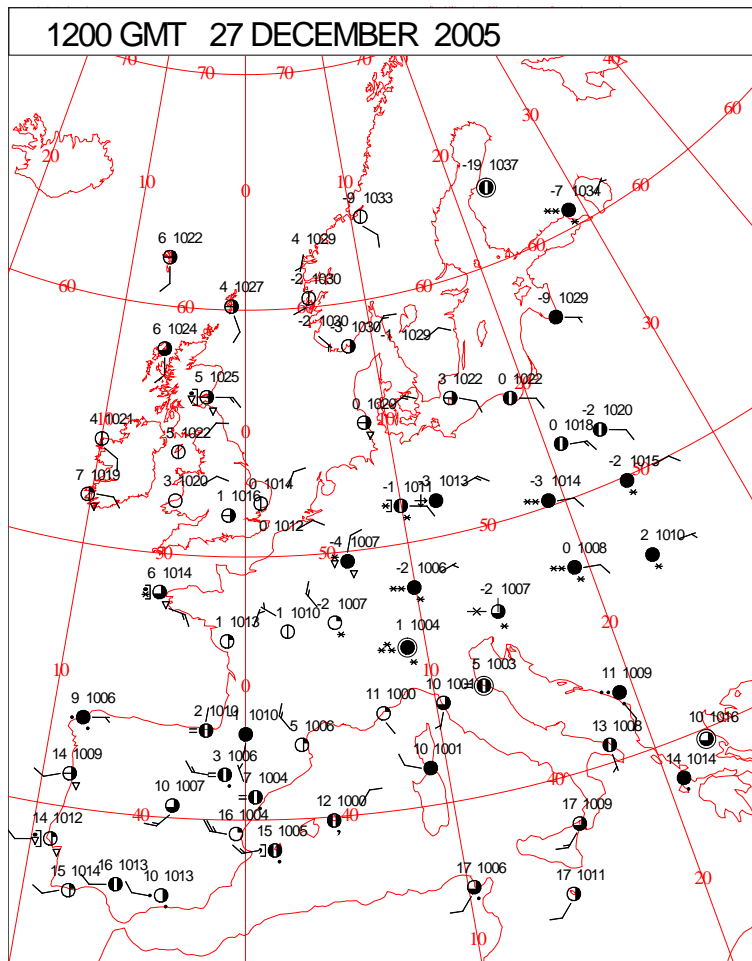
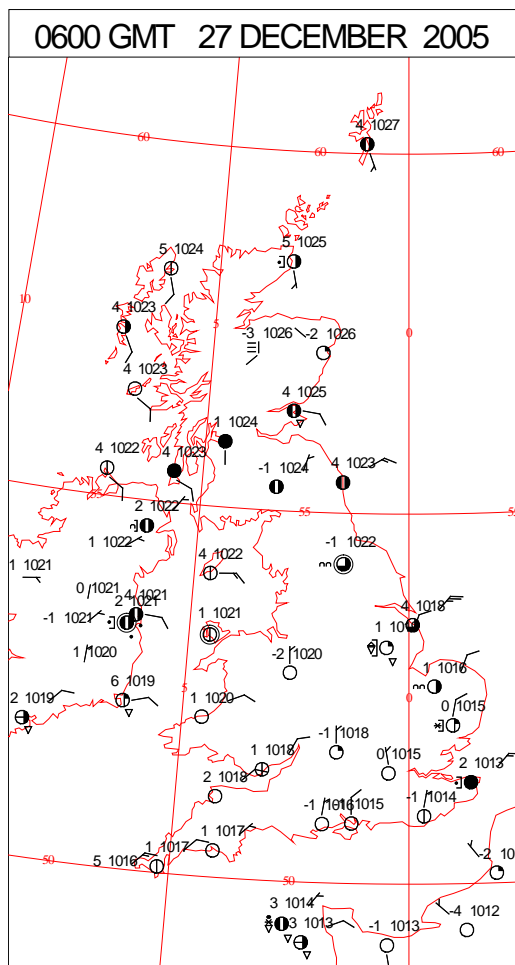
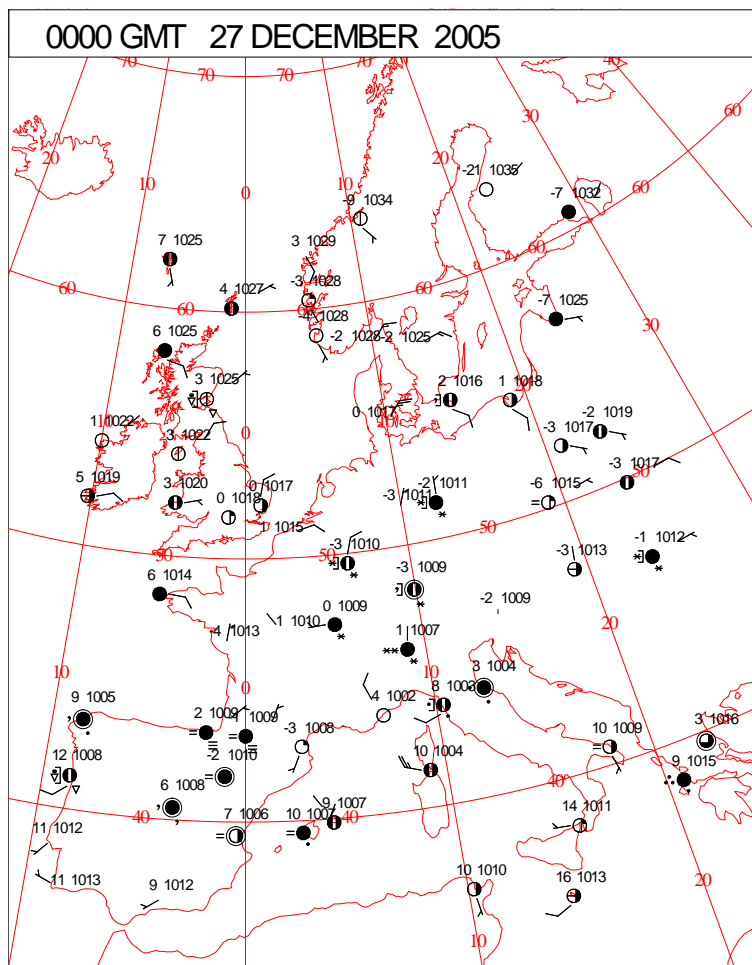


# DAILY WEATHER SUMMARY



Tuesday 27 December 2005

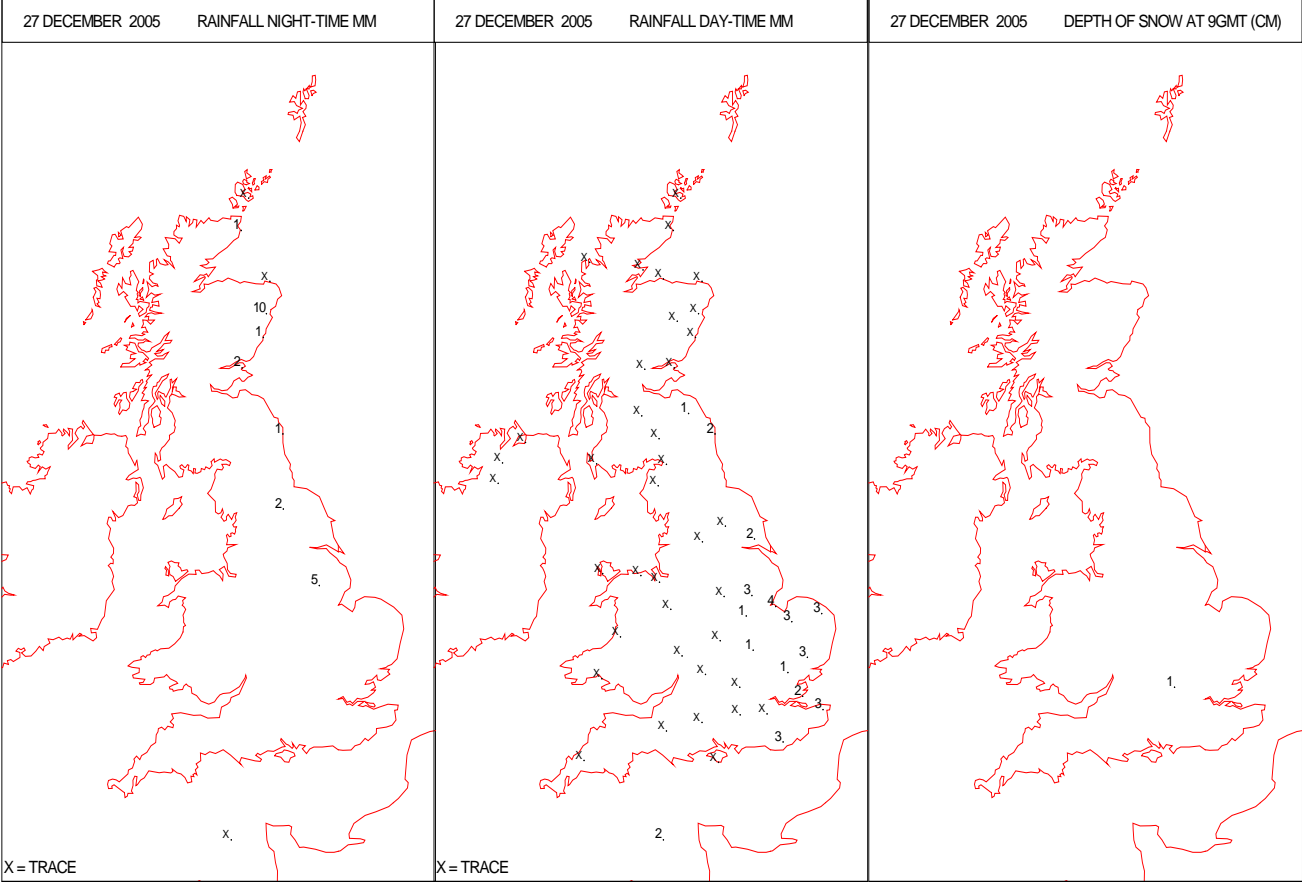
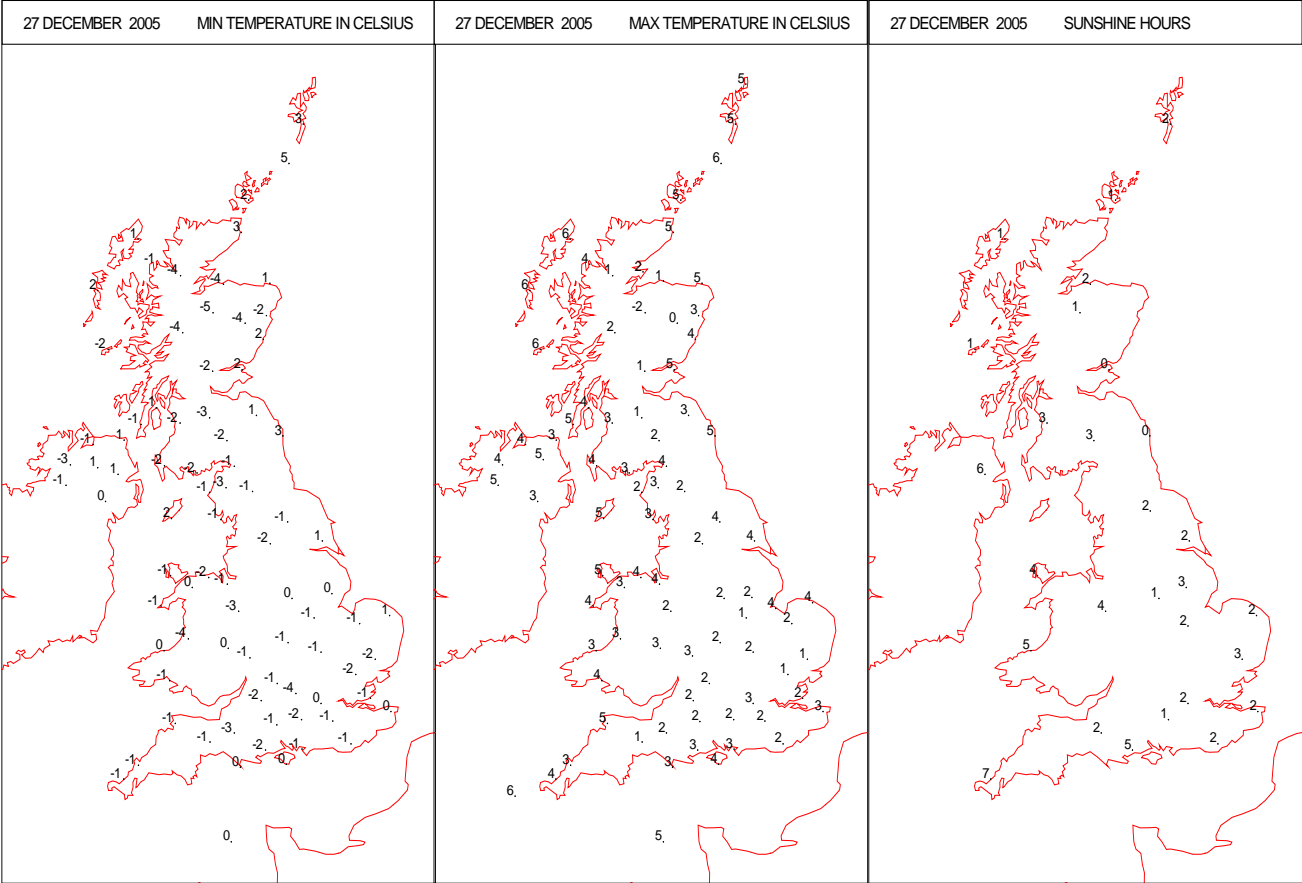
## SURFACE REPORTS



SIGNIFICANT WEATHER

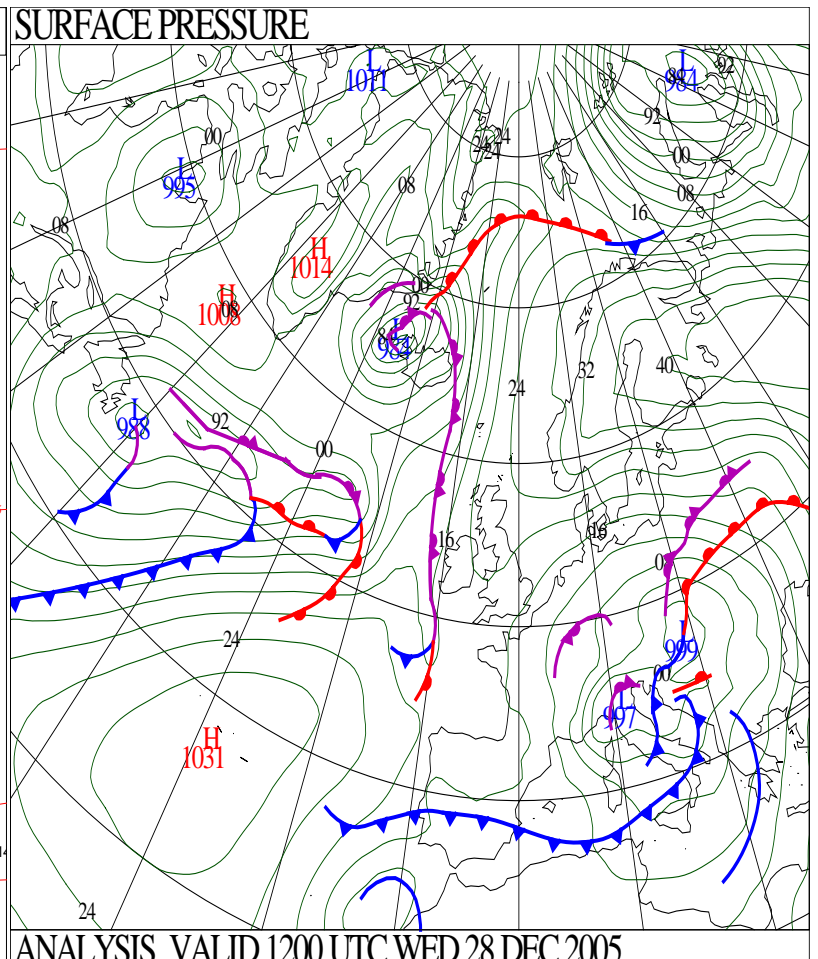
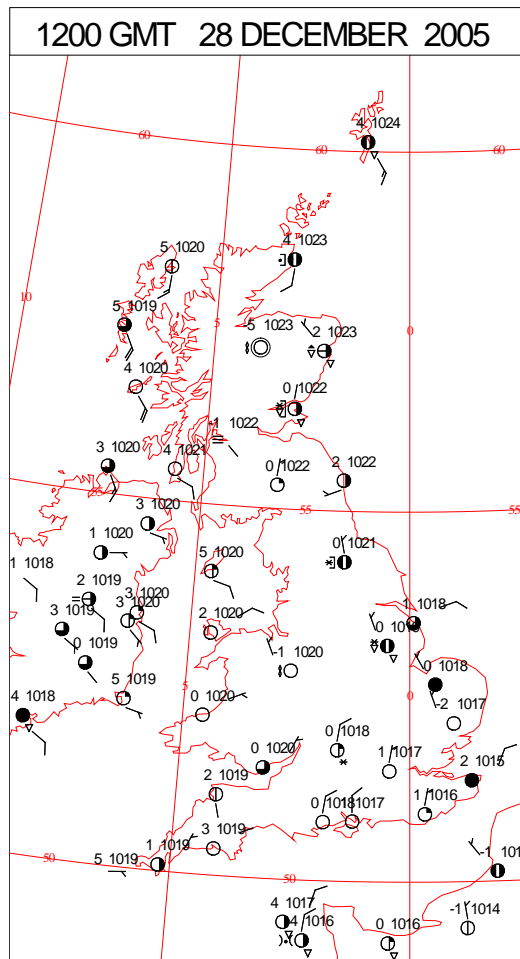
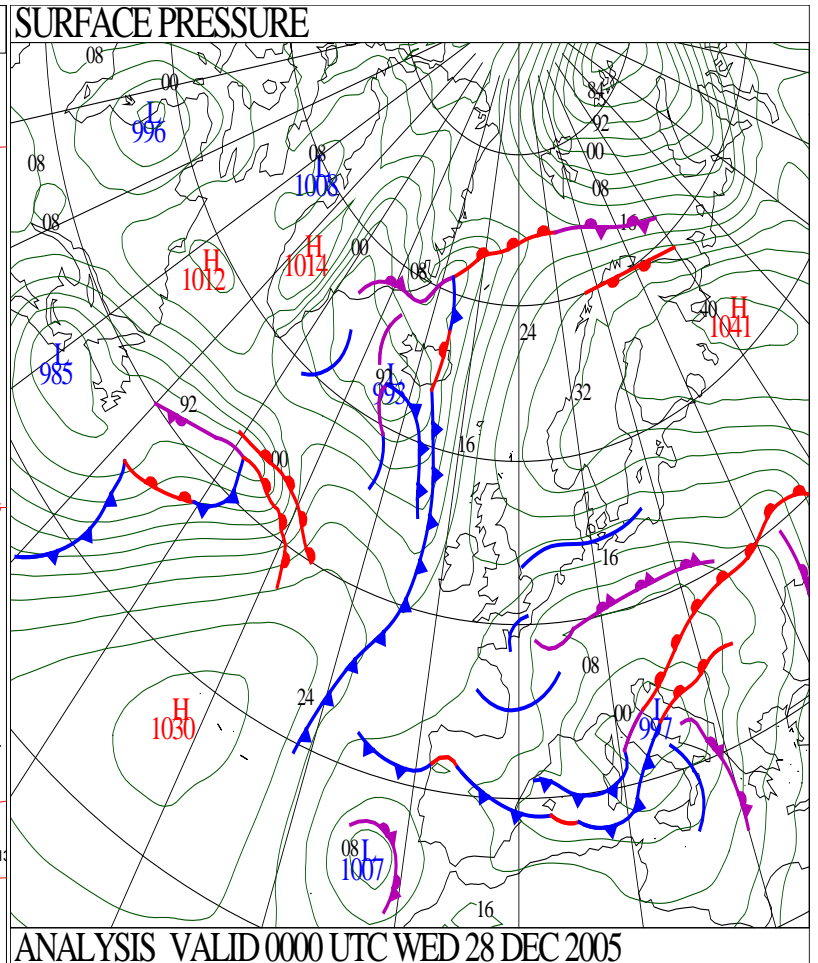
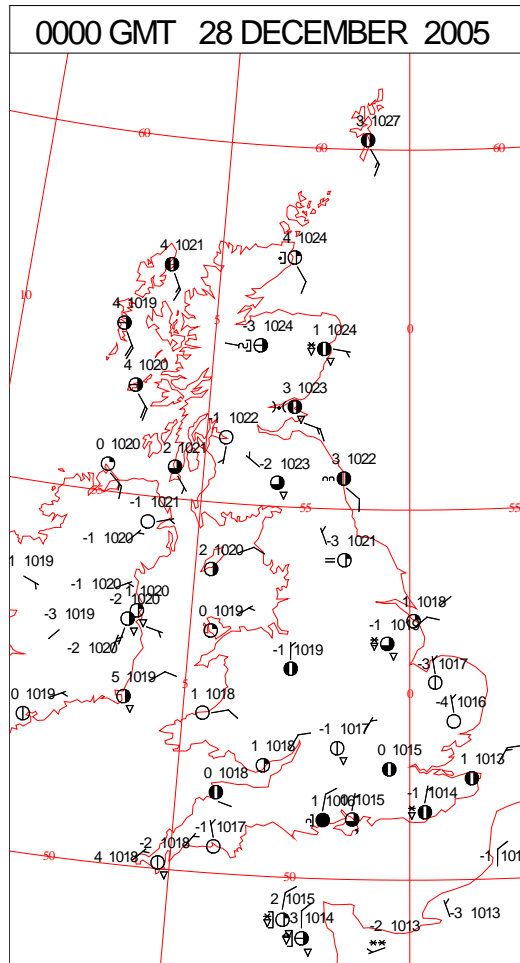
0600 GMT 27 DECEMBER 2005	SIG WEATHER	1200 GMT 27 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Tuesday 27 December 2005.</b></p> <p>Cloud was variable overnight across Northern Ireland with scattered snow showers. Much of Scotland was dry, although there were showers across the south. Some fog formed around the Moray Firth. There were showers in eastern England from the Humber southwards and across The Pennines. The showers were of rain, hail and sleet at the coast but snow inland and they spread into the east Midlands and the Home Counties, especially Kent, later. The rest of England and Wales had clear spells.</p> <p>Northern Ireland had a largely sunny day. There were some showers in eastern Scotland, being of hail, rain and snow, but most of Scotland had some sunshine. Fog around Inverness took until early afternoon to clear. Snow showers continued over eastern England but especially East Anglia, Kent and Sussex with isolated thunder reported in Norfolk in the morning. There were reports in the evening of 15–18 cm of snow in the Folkestone area and 10 cm in Rye, when a few wintry showers also affected Cornwall. Elsewhere it was dry and in places sunny.</p> <p>It was mostly rather cold or cold but it was very cold in parts of the south.</p>
1800 GMT 27 DECEMBER 2005	SIG WEATHER	0000 GMT 28 DECEMBER 2005	SIG WEATHER	
				<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 5.9 Stornoway Airport, Western Isles</p> <p><b>Lowest Maximum:</b> -1.8 Aviemore, Inverness-Shire</p> <p><b>Lowest Minimum:</b> -4.5 Aviemore, Inverness-Shire</p> <p><b>Lowest Grass Minimum:</b> -10.2 Prestwick, Gannet ,Ayrshire</p> <p><b>Most Rain:</b> 10.4 Dyce, Aberdeenshire</p> <p><b>Most Sun:</b> 7.5 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA



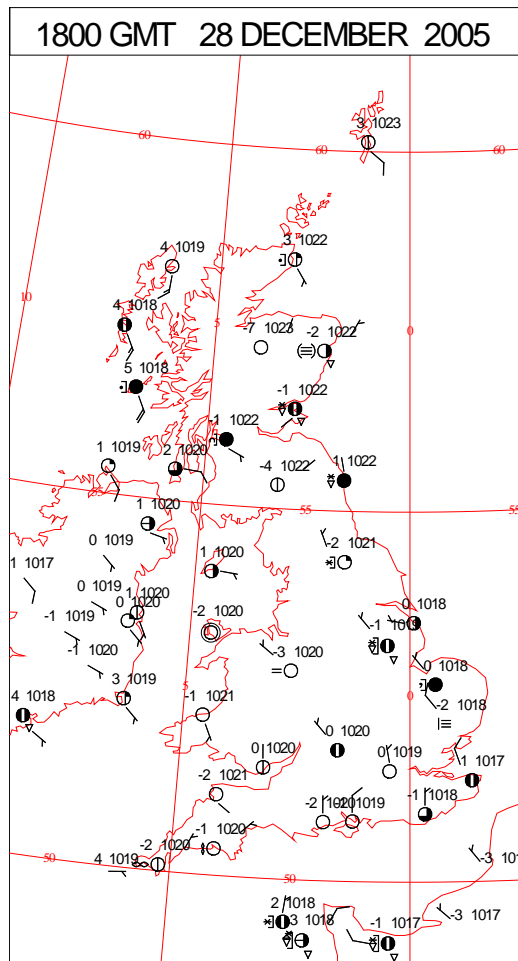
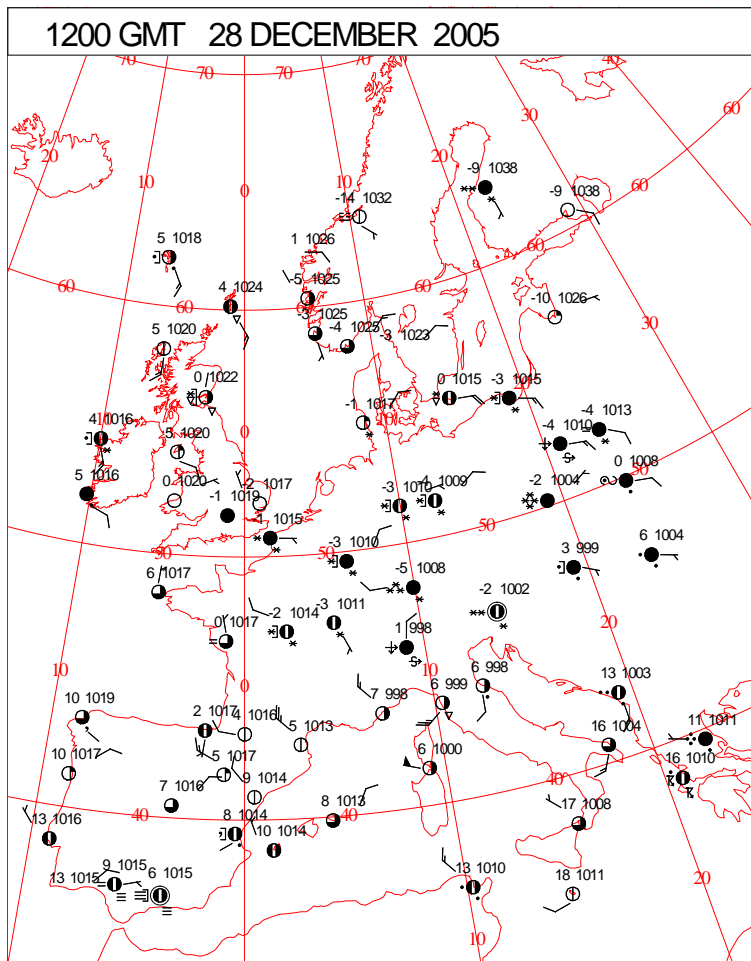
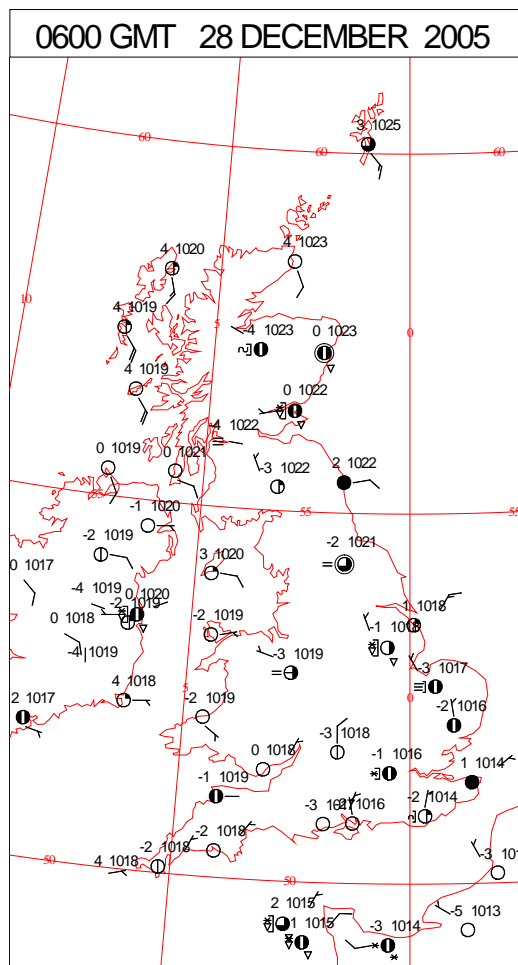
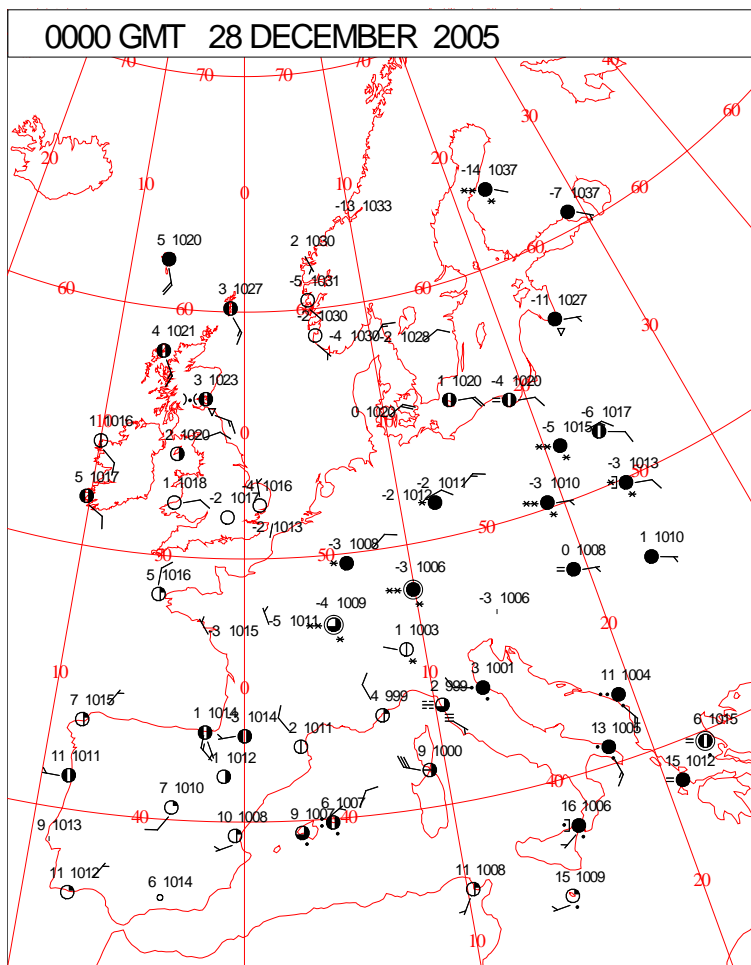


# DAILY WEATHER SUMMARY





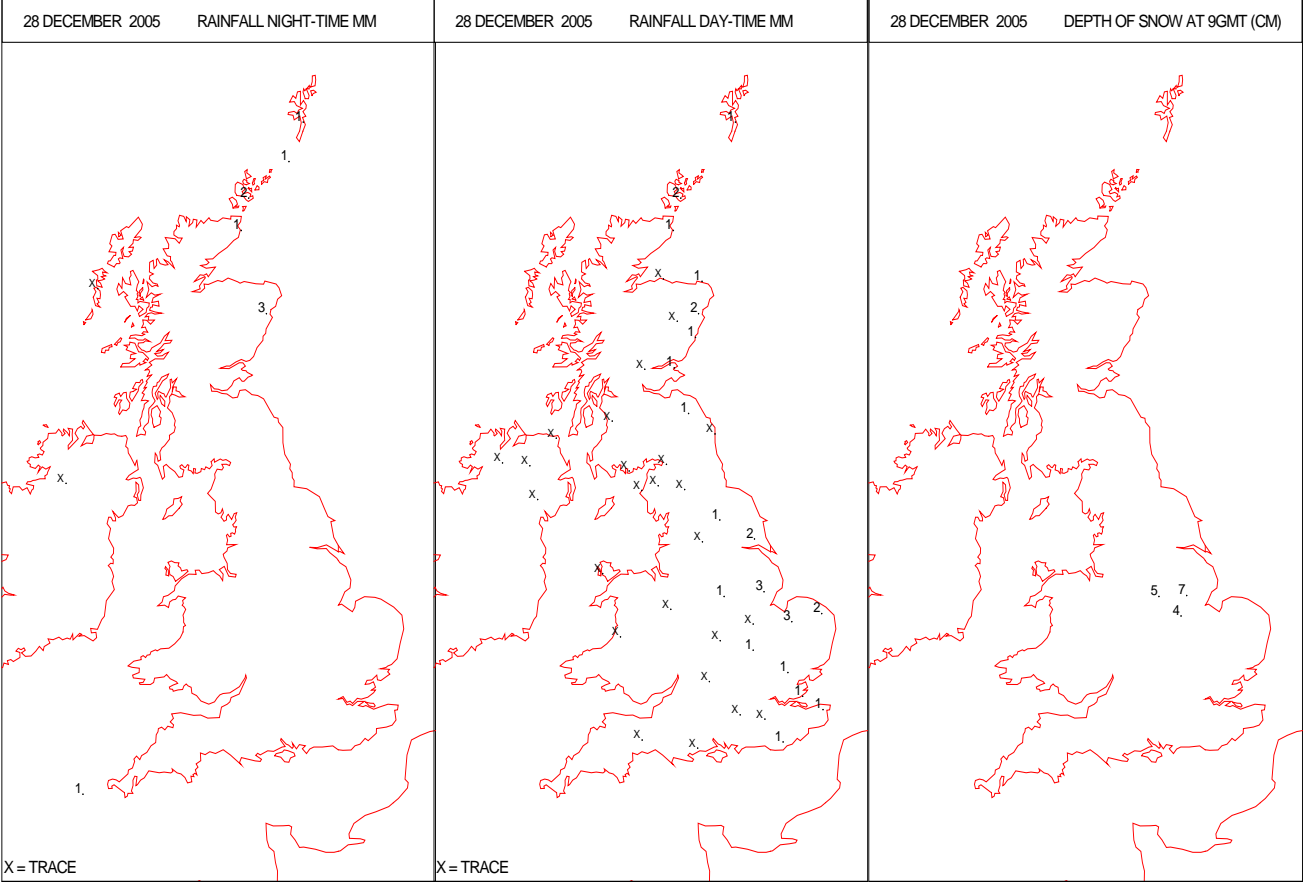
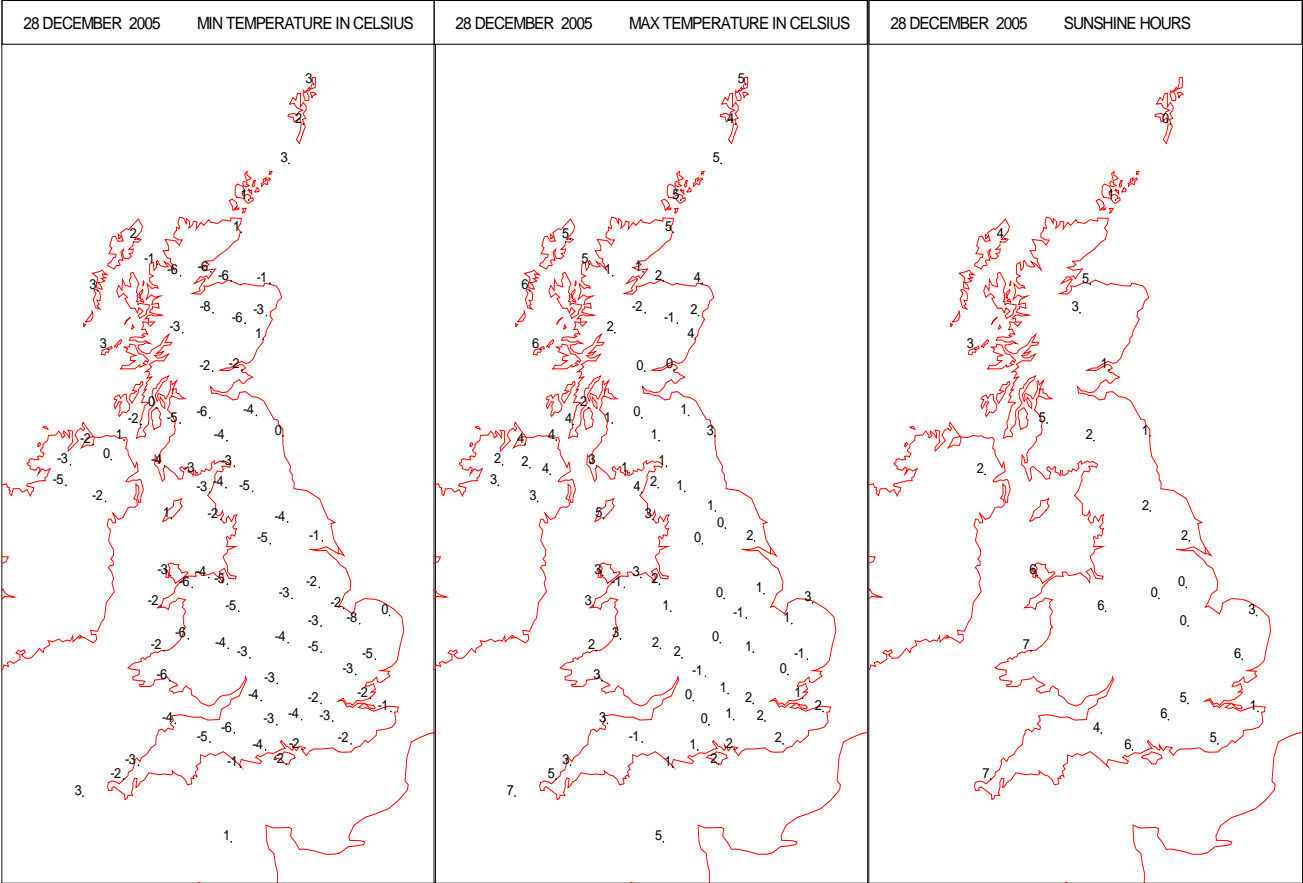
# SURFACE REPORTS



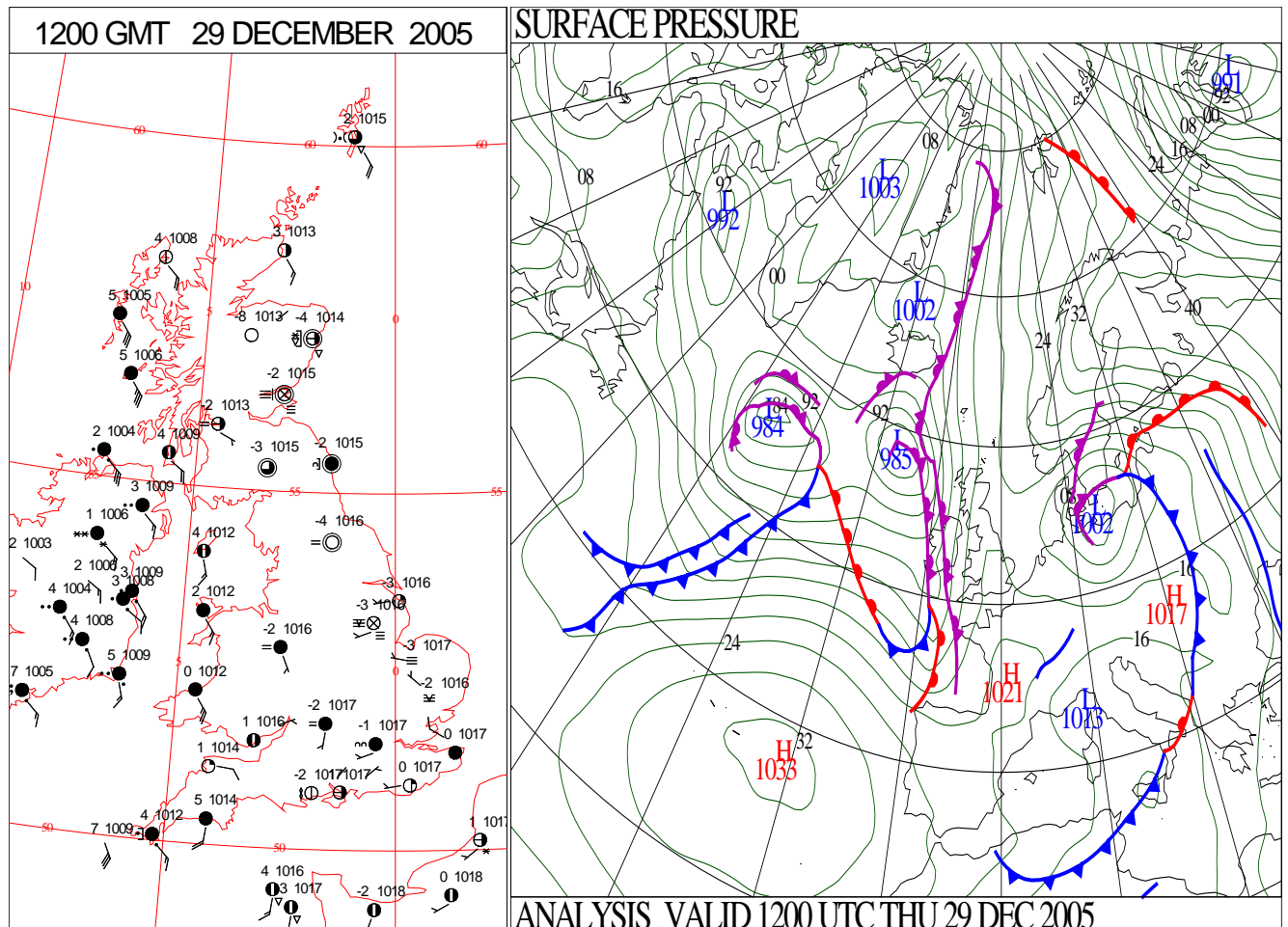
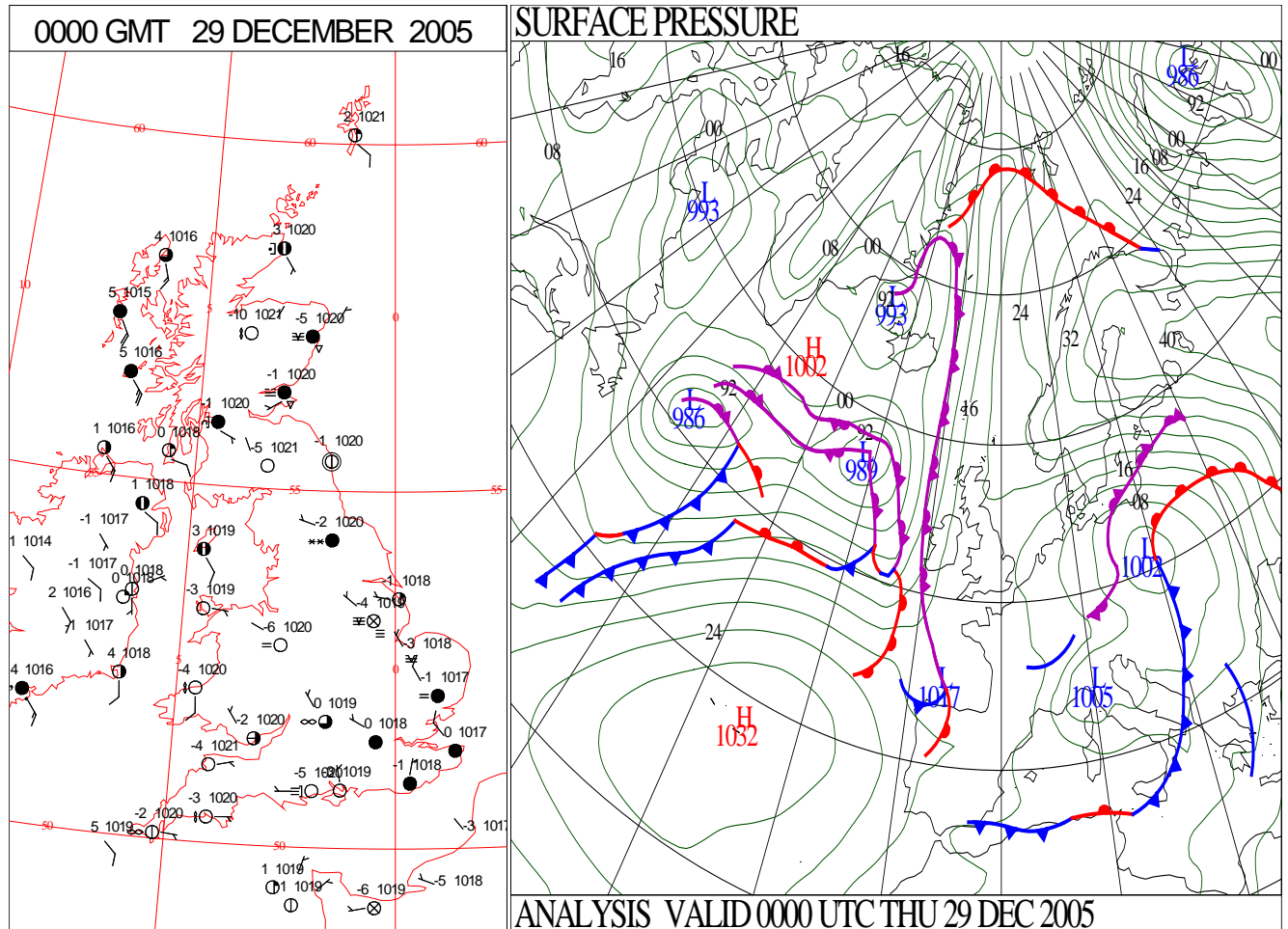
# SIGNIFICANT WEATHER

0600 GMT 28 DECEMBER 2005	SIG WEATHER	1200 GMT 28 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Wednesday 28 December 2005.</b></p> <p>The cold conditions continued through Wednesday across the whole of the UK. Overnight, snow showers fed in off the North Sea and affected the eastern side of the country from Kent in the south to Aberdeenshire in the north. Some of the showers were heavy, particularly across Lincolnshire where several centimetres of snow were deposited. A few freezing-fog patches formed in central and western areas and these became dense in the Glasgow region. An air frost occurred virtually nation-wide.</p> <p>During the day snow showers continued to pepper eastern coastal counties giving further accumulations. By the end of the afternoon many places had a couple of centimetres of snow on the ground. Locally, there were much deeper falls and in Folkestone (Kent) there was a report of 25 cm of snow, in Lincoln (Lincolnshire) 10 cm, in Ipswich (Suffolk) 8 cm and up to 15 cm in Northumberland. Many parts of the country, though, saw prolonged spells of sunshine and 7.4 hours of bright sunshine was recorded at Newquay (Cornwall) making it the sunniest place in the country.</p> <p>It was generally a very cold day but less cold across the far north and west of Scotland.</p>
1800 GMT 28 DECEMBER 2005	SIG WEATHER	0000 GMT 29 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 7.1 Scilly: St Marys Air, Isles Of Scilly</p> <p><b>Lowest Maximum:</b> -1.6 Aviemore, Inverness-Shire</p> <p><b>Lowest Minimum:</b> -7.5 Marham, Norfolk -7.5 Aviemore, Inverness-Shire</p> <p><b>Lowest Grass Minimum:</b> -12.5 Prestwick, Gannet, Ayrshire</p> <p><b>Most Rain:</b> 4.6 Dyce, Aberdeenshire</p> <p><b>Most Sun:</b> 7.4 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

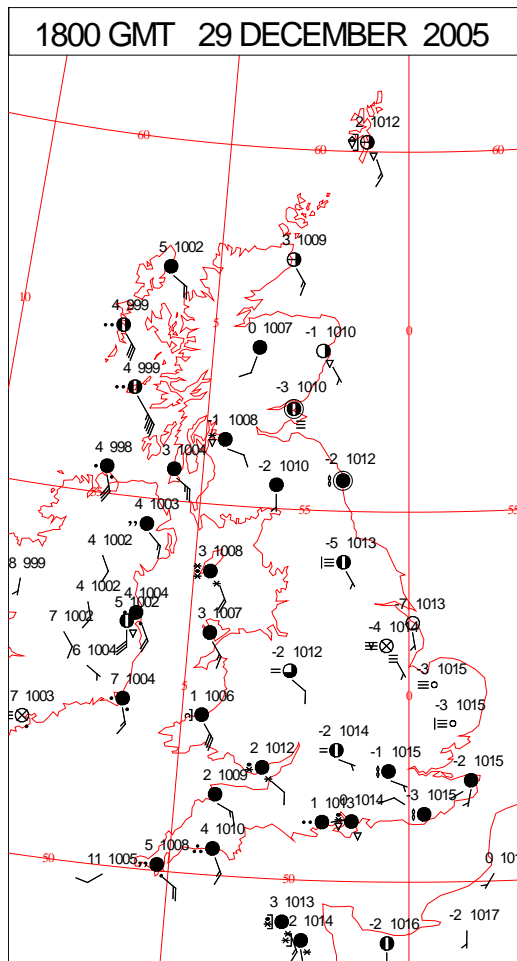
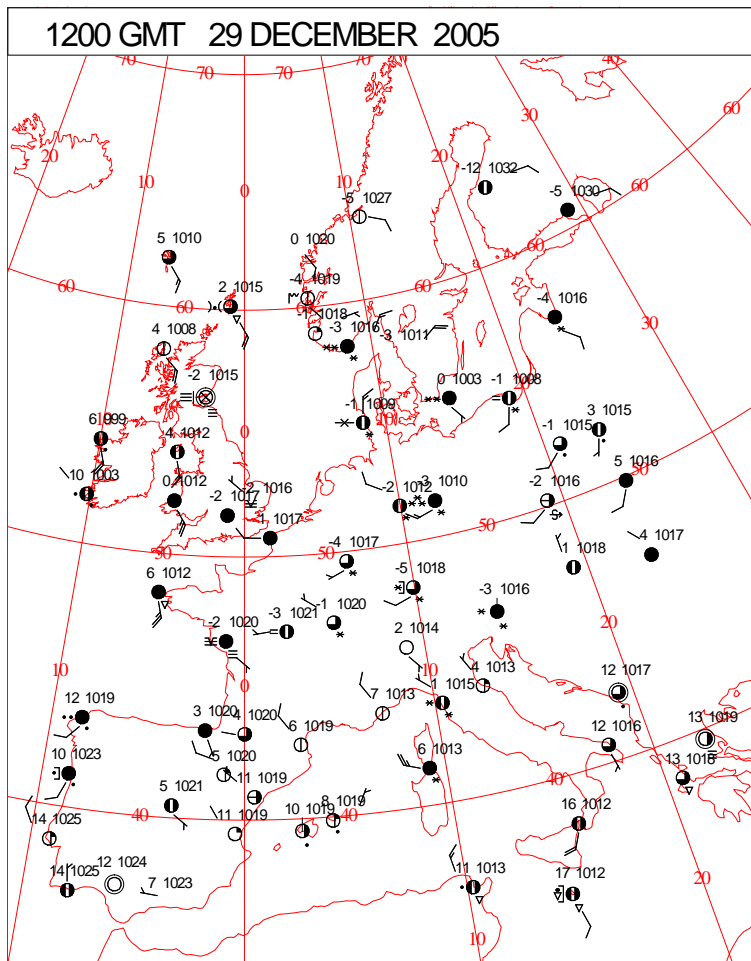
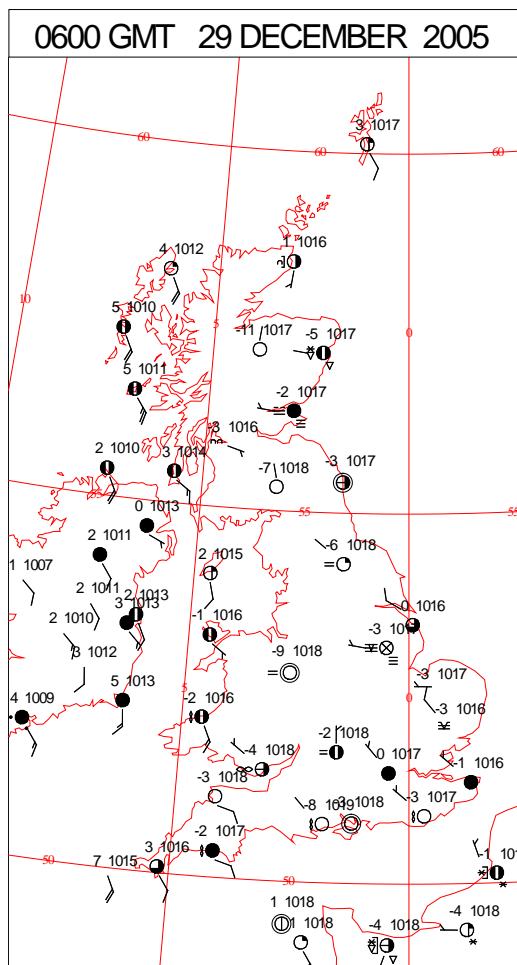
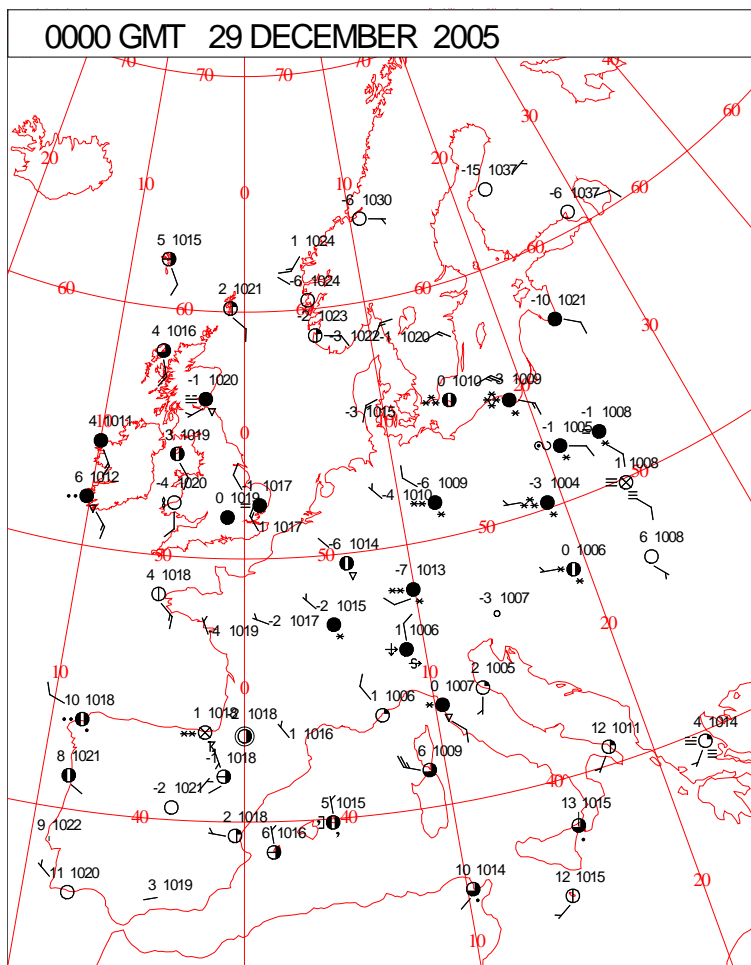


# DAILY WEATHER SUMMARY



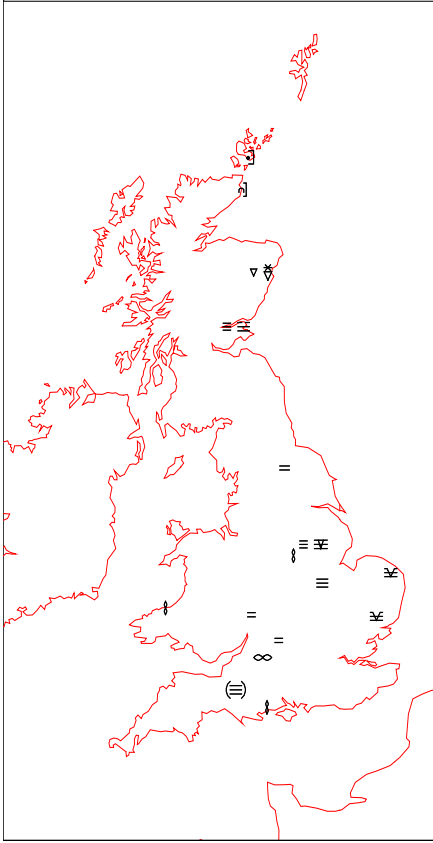
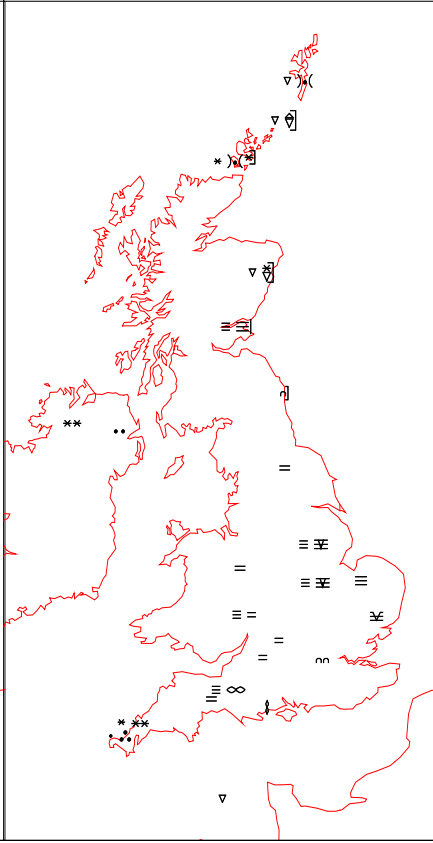
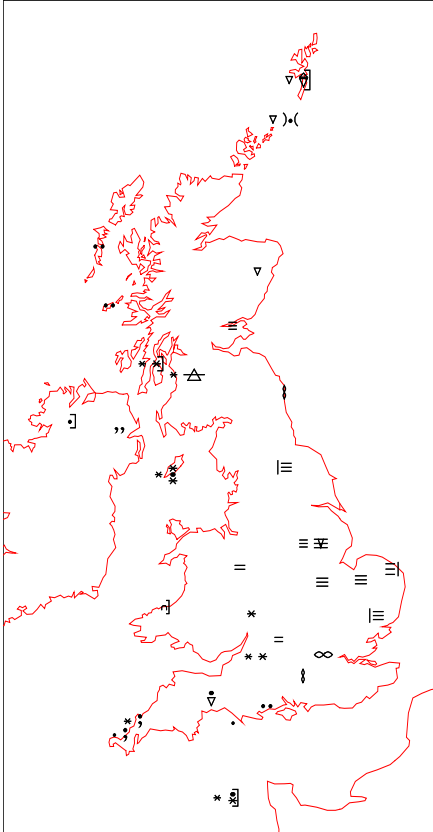
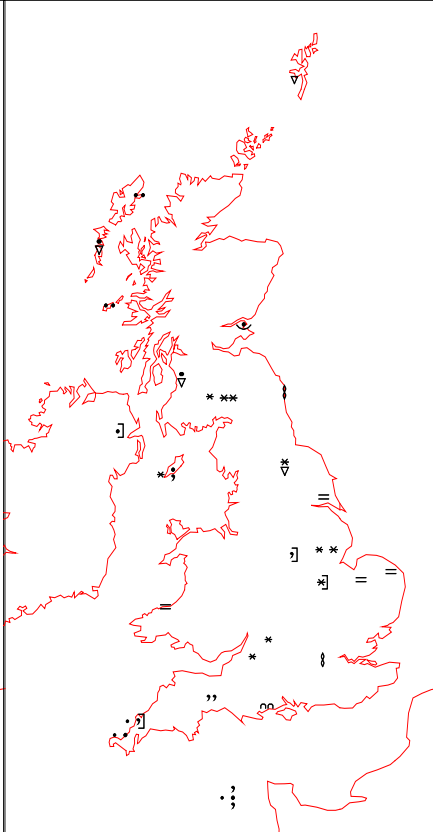
Thursday 29 December 2005

## SURFACE REPORTS

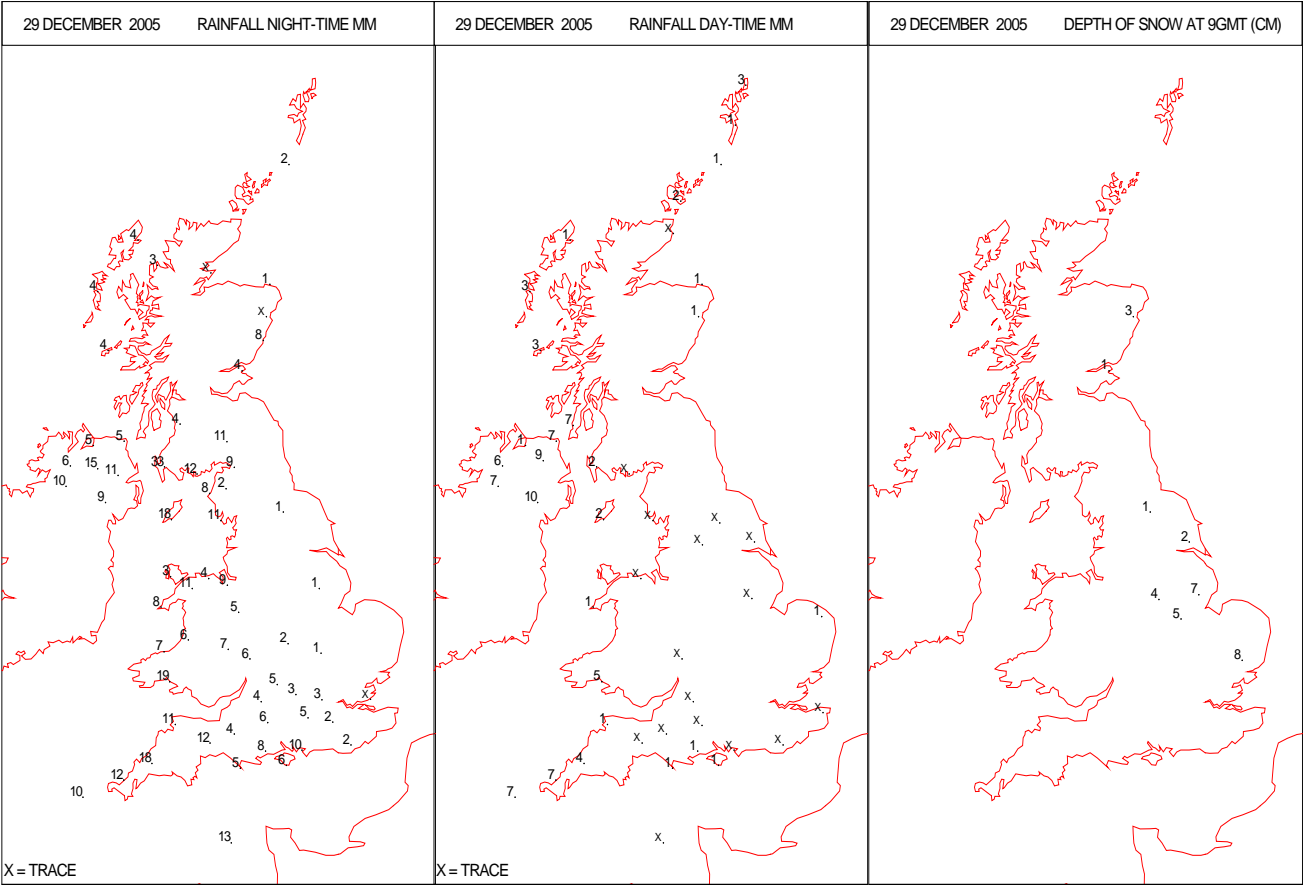
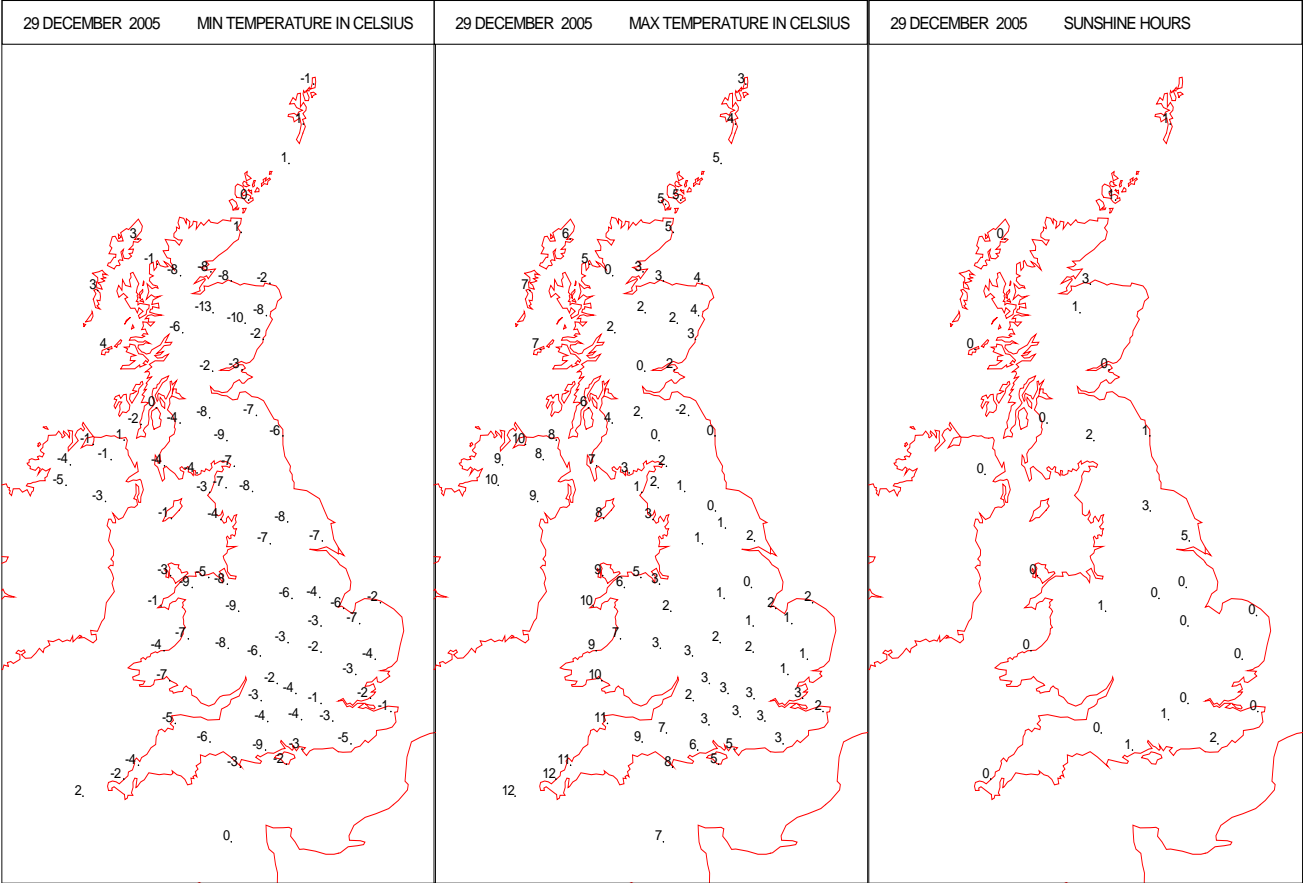




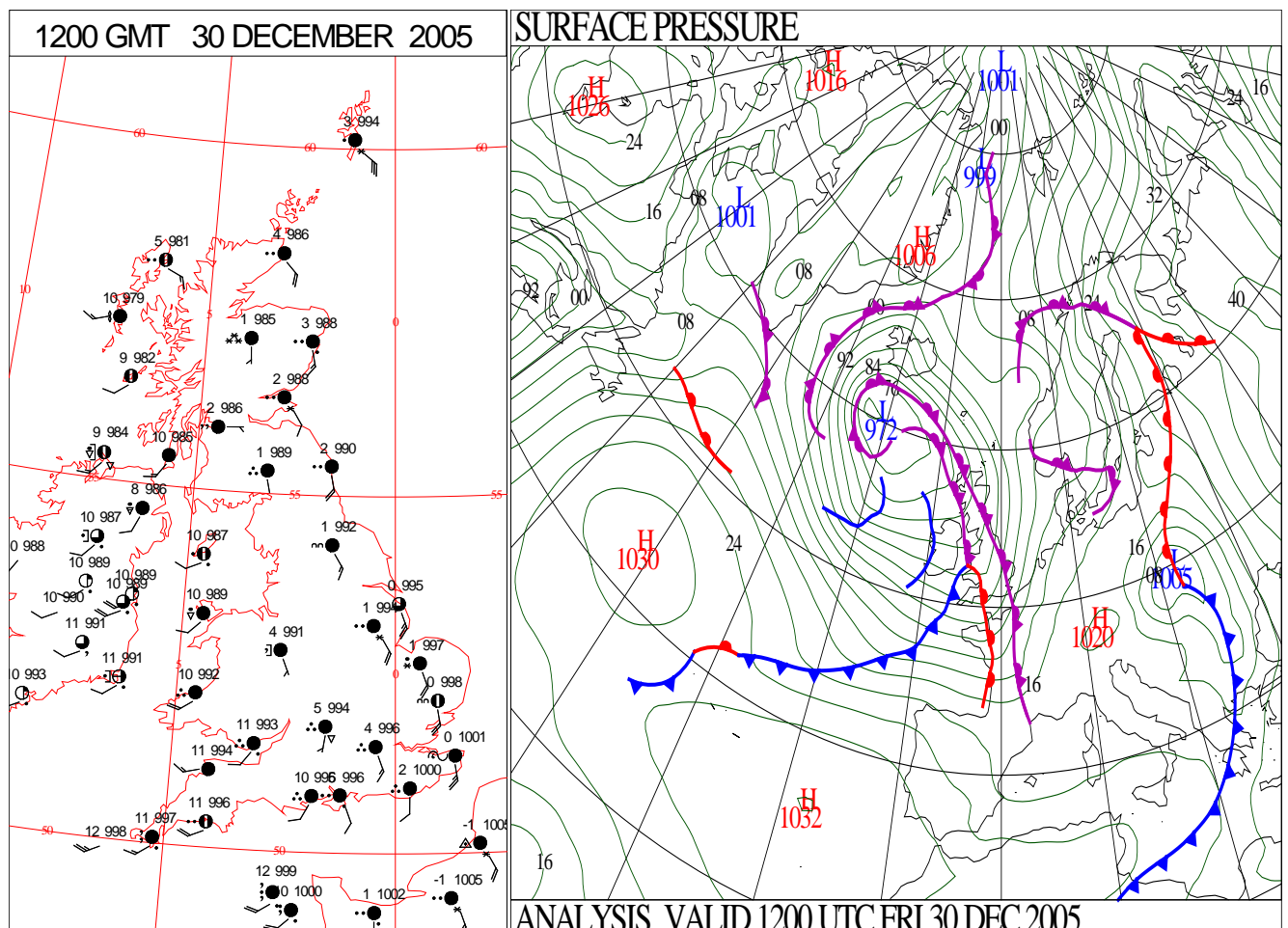
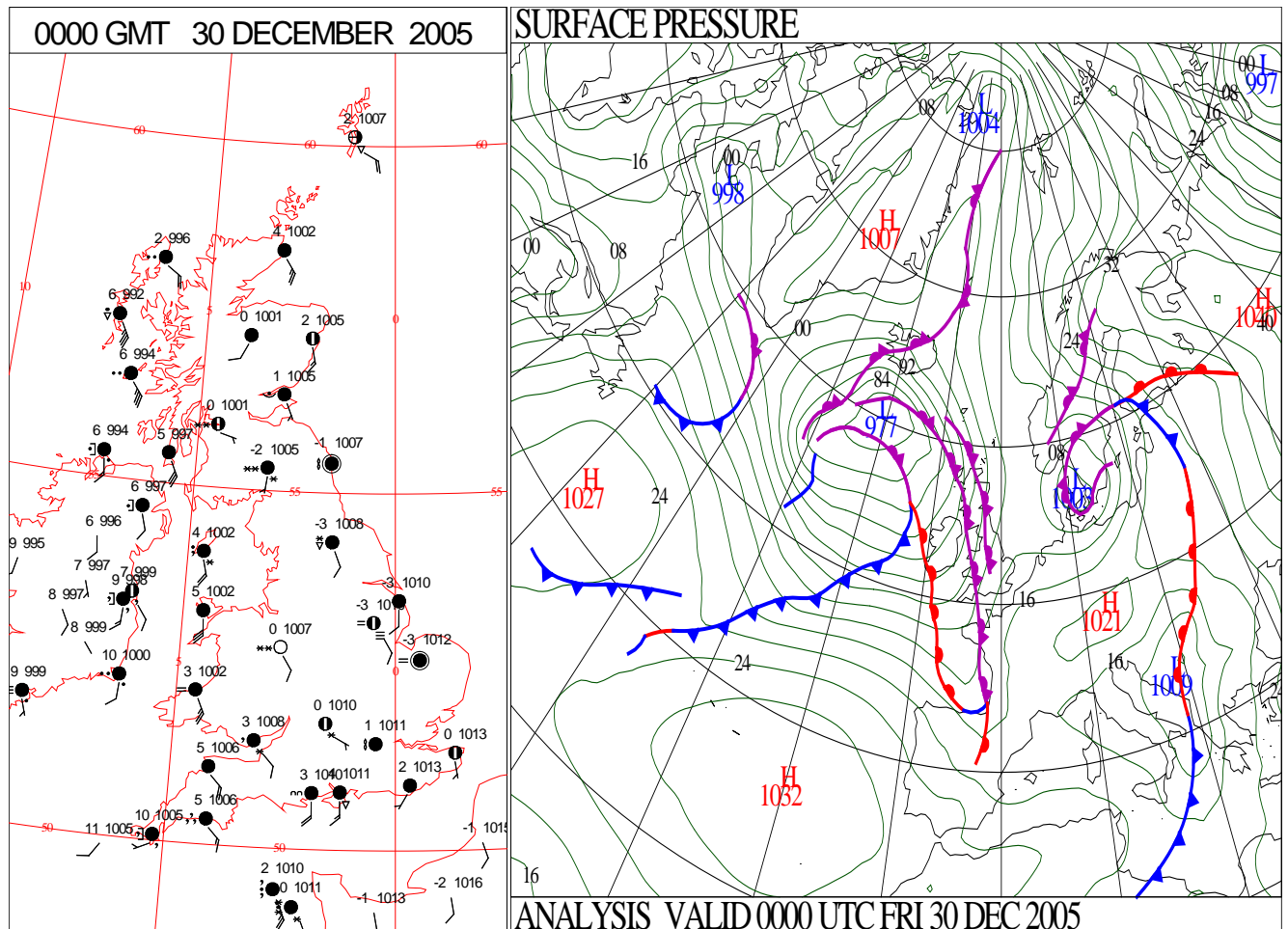
# SIGNIFICANT WEATHER

0600 GMT 29 DECEMBER 2005	SIG WEATHER	1200 GMT 29 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Thursday 29 December 2005.</b></p> <p>It was a very cold night across the UK with a widespread frost, severe in places, with the Aviemore temperature falling to <math>-12.8^{\circ}\text{C}</math>. Snow showers continued to affect North Sea coastal fringes of the UK down as far as eastern Suffolk, giving further accumulations. It was a dry night for most with variable cloud, with misty low cloud especially affecting parts of central southern England. Where skies were clearer, some dense freezing fog developed, especially across East Anglia, running up through the Vale of York into eastern Scotland. The fog and low cloud persisted in areas through the day, making for a very cold day with temperatures in many parts remaining below freezing. The snow showers slowly petered out across the east, whilst cloud gathered bringing some sleet to Northern Ireland during the morning, turning soon to rain as conditions turned milder here. This pushed into other western parts of the UK during the afternoon and evening, giving a mixture of rain, sleet and snow, the rain more around coastal fringes. Winds increased to a strong southerly across the west.</p>
				
1800 GMT 29 DECEMBER 2005	SIG WEATHER	0000 GMT 30 DECEMBER 2005	SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 12.1 Scilly: St Marys Air, Isles Of Scilly</p> <p><b>Lowest Maximum:</b> -1.6 Charterhall, Berwickshire</p> <p><b>Lowest Minimum:</b> -12.8 Aviemore, Inverness-Shire</p> <p><b>Lowest Grass Minimum:</b> -14.1 Aviemore, Inverness-Shire -14.1 Shawbury, Shropshire</p> <p><b>Most Rain:</b> 35.0 West Freugh, Wigtownshire</p> <p><b>Most Sun:</b> 2.3 Eskdalemuir, Dumfriesshire</p>
				

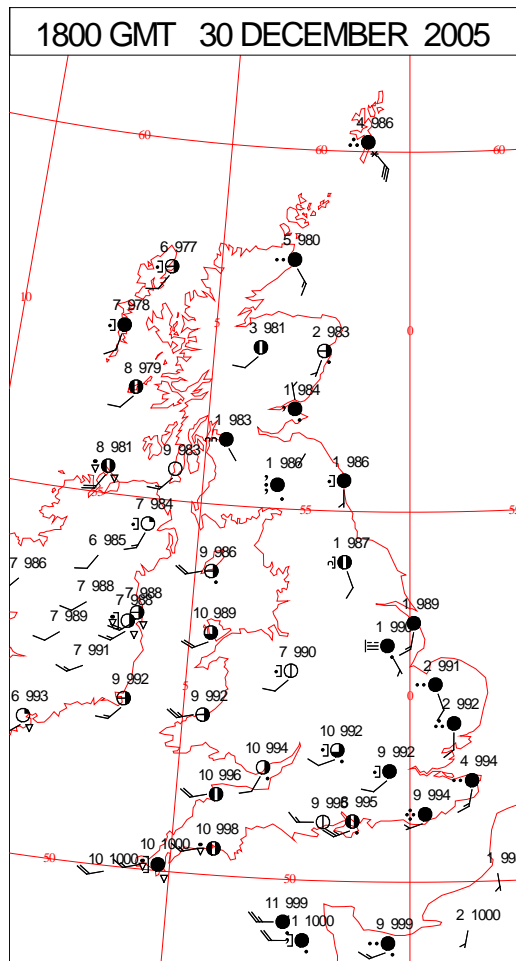
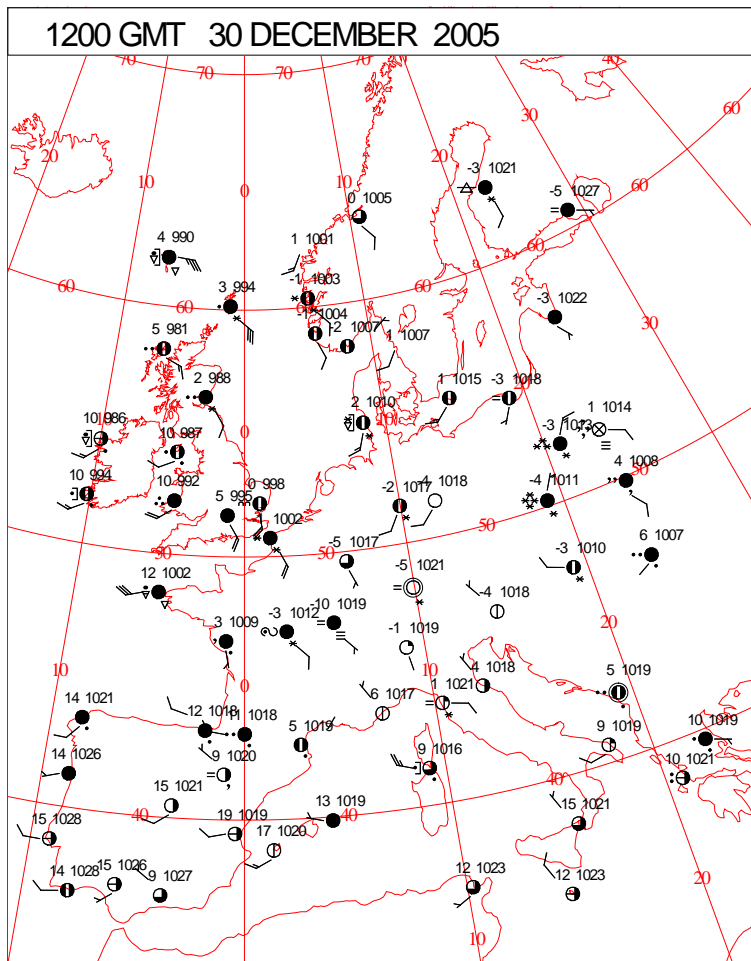
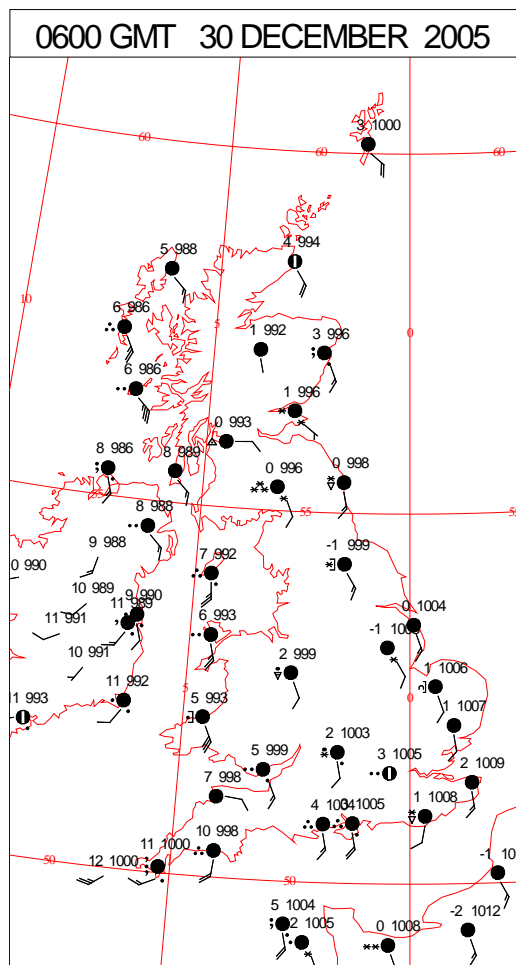
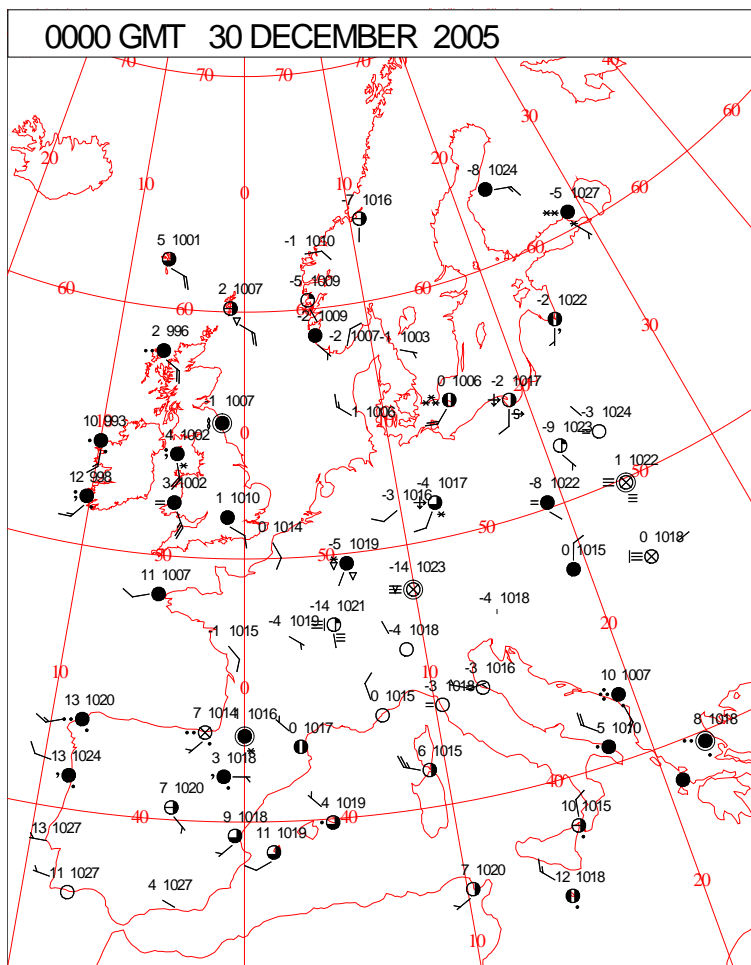
DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY



# SURFACE REPORTS

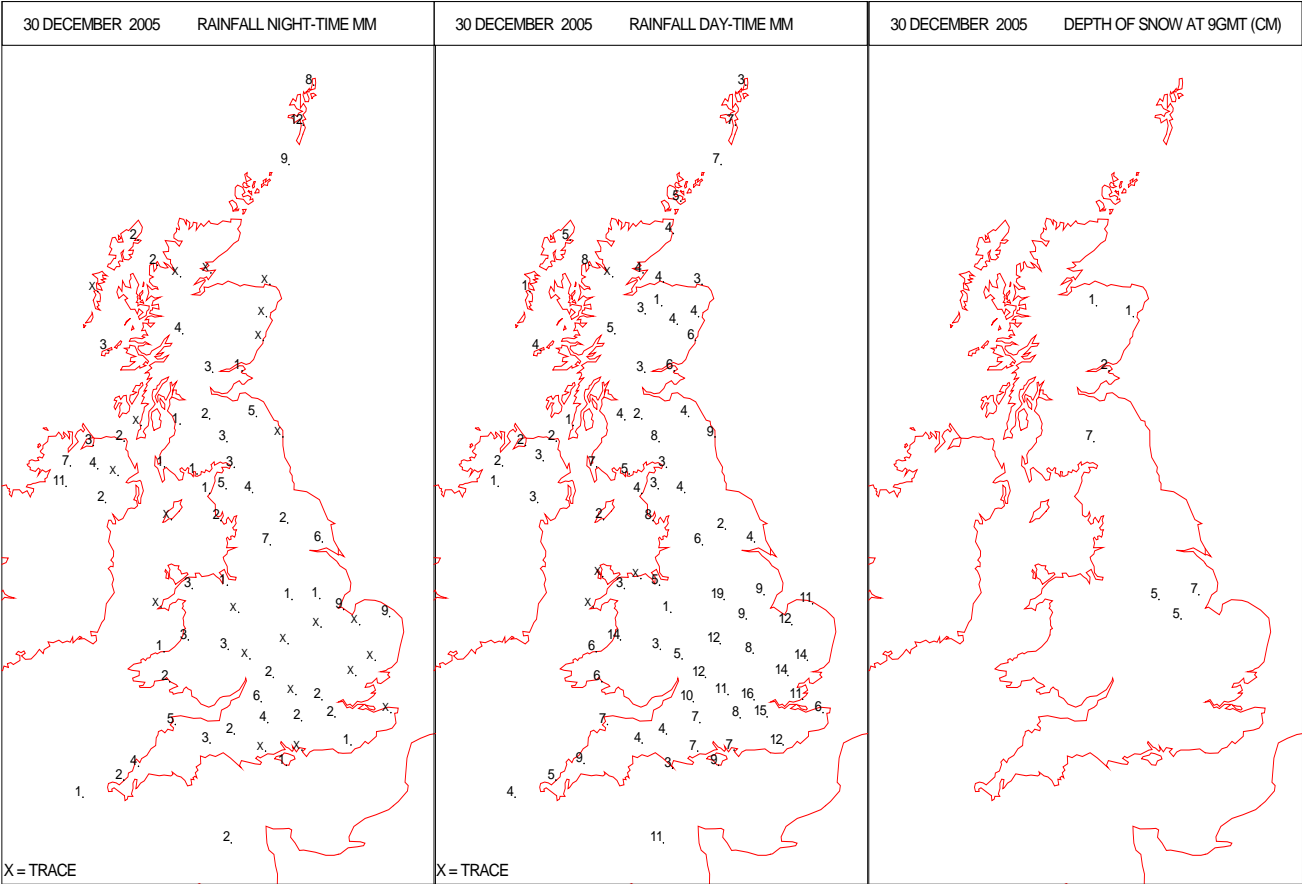
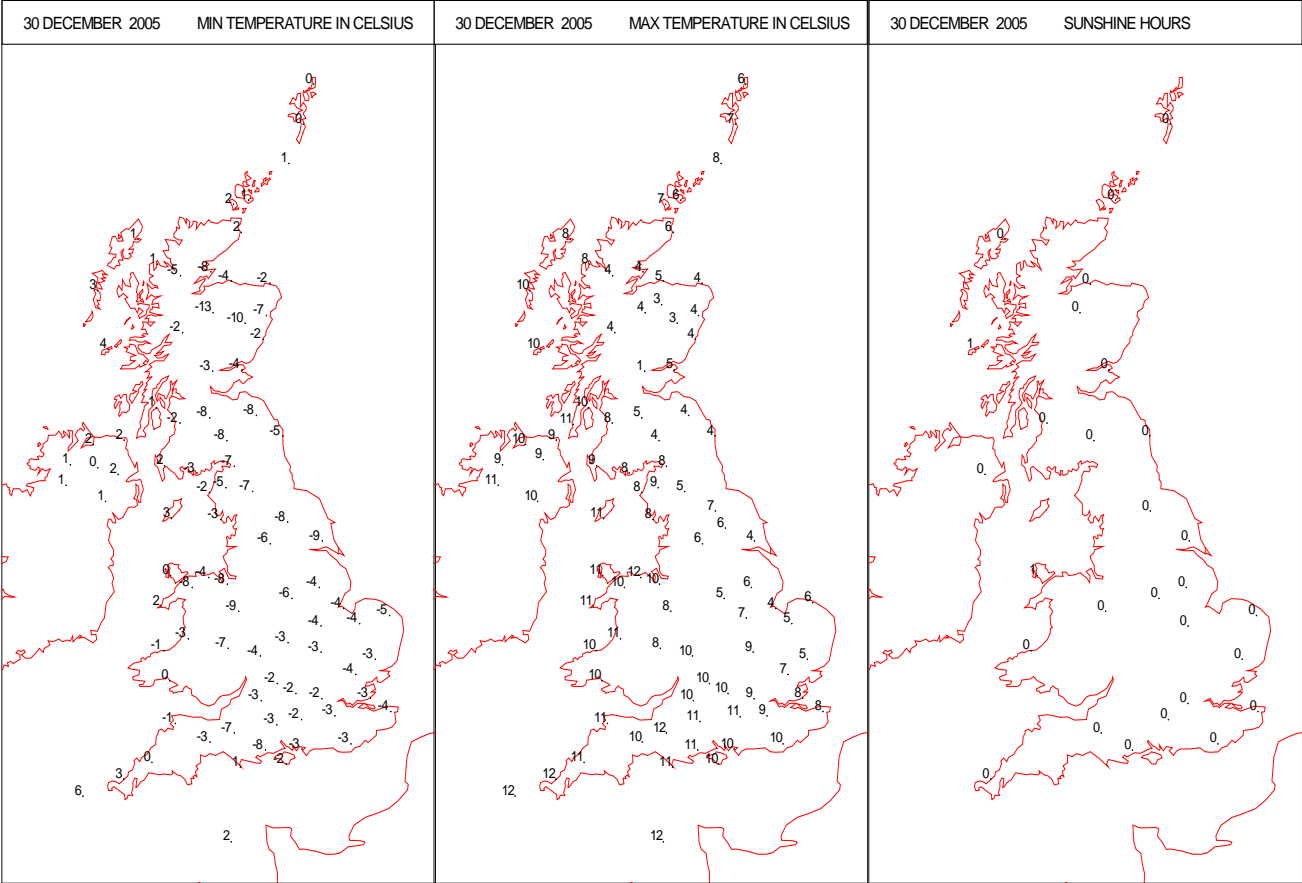


SIGNIFICANT WEATHER

0600 GMT 30 DECEMBER 2005	SIG WEATHER	1200 GMT 30 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Friday 30 December 2005.</b></p> <p>A band of rain, sleet and snow spread east across the UK overnight. Across many inland parts of England, Wales and Scotland, the precipitation fell mainly as snow. Milder air feeding into the west gave rain across Northern Ireland, coastal Wales and the West Country.</p> <p>By daybreak the snow was limited to eastern parts of the UK. Further west there was some extensive and persistent rain. The snowfall continued well into the afternoon across the far east of the UK, and coupled with strong winds, it brought some treacherous travel conditions. Up to 200 vehicles were stranded in drifting snow on the A1079 in East Yorkshire. By late afternoon drier and brighter weather developed in the west.</p> <p>During the evening the rain cleared east to leave clear spells and a scattering of showers, mainly across northwest England, west Scotland and the West Country. Icy roads became a problem across northeast England.</p> <p>It was quite a windy day, especially across exposed coastal parts. Cold in parts of the north and east, otherwise temperatures generally just above normal.</p>
1800 GMT 30 DECEMBER 2005	SIG WEATHER	0000 GMT 31 DECEMBER 2005	SIG WEATHER	
				<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 12.2 Scilly: St Marys Air, Isles Of Scilly</p> <p><b>Lowest Maximum:</b> 0.8 Strathallan Airfield, Perthshire (In Tayside)</p> <p><b>Lowest Minimum:</b> -12.8 Aviemore, Inverness-Shire</p> <p><b>Lowest Grass Minimum:</b> -12.4 Leconfield, Humberside</p> <p><b>Most Rain:</b> 19.6 Nottingham, Nottinghamshire</p> <p><b>Most Sun:</b> 0.4 Ronaldsway, Isle Of Man</p>



DAILY CLIMATE DATA

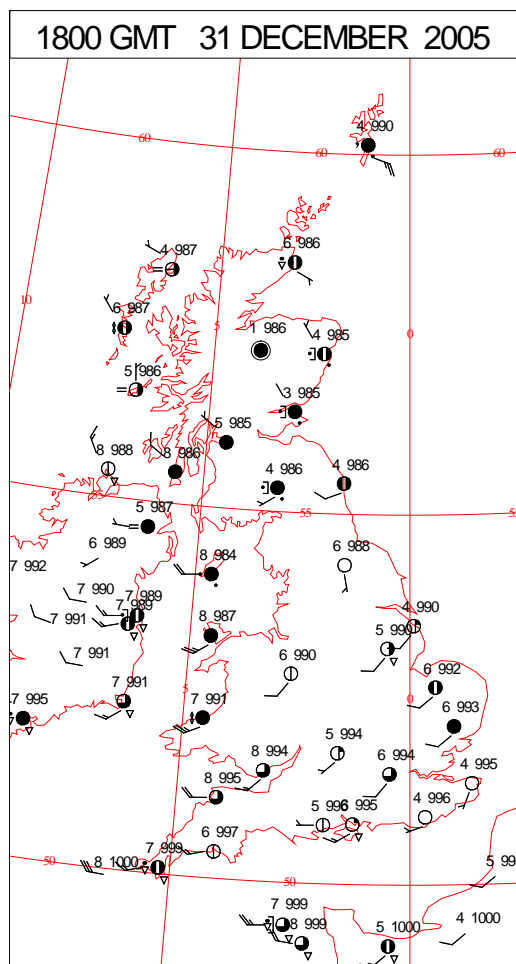
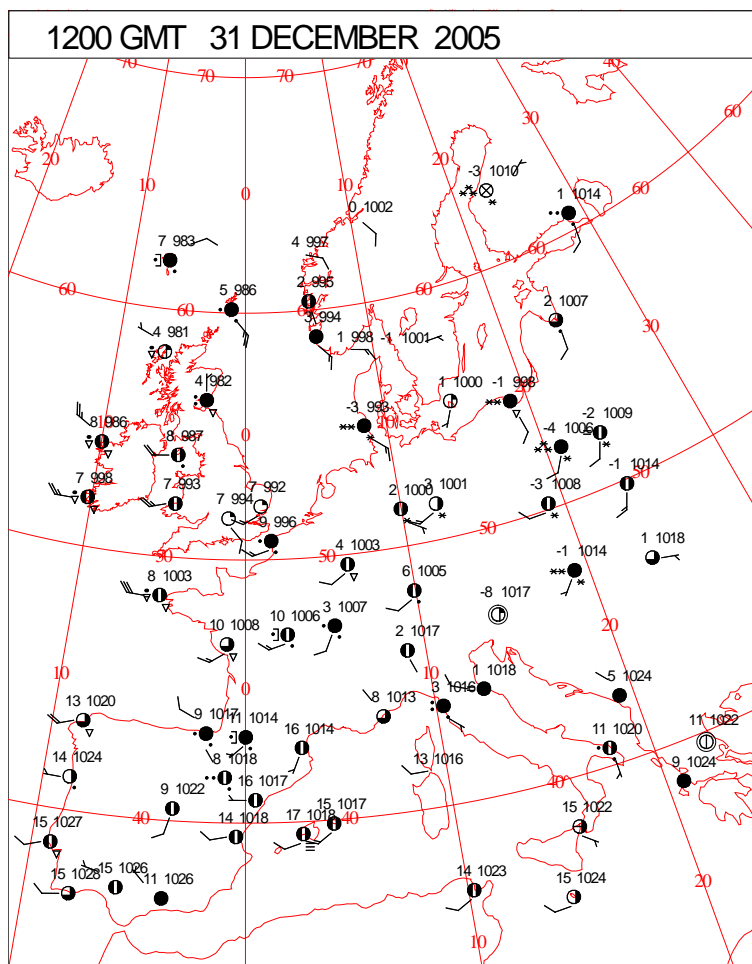
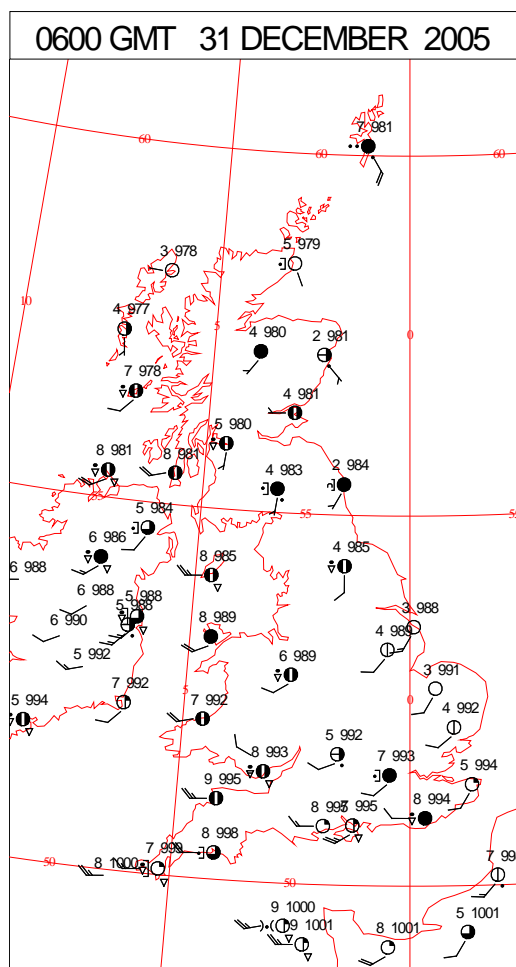
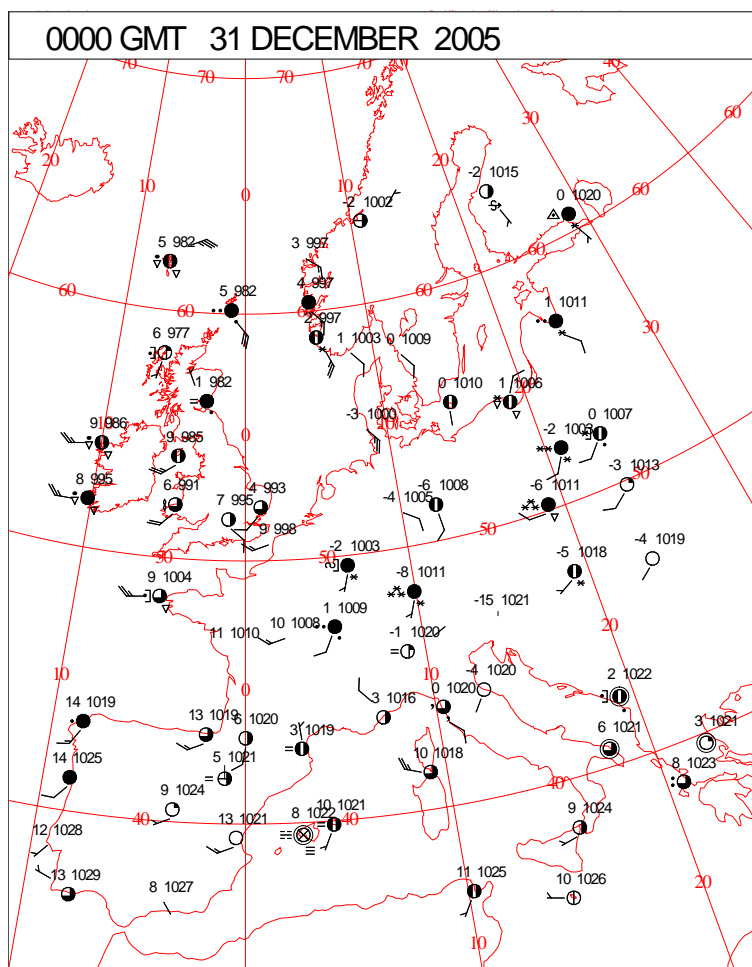


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Saturday 31 December 2005

## SURFACE REPORTS



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SIGNIFICANT WEATHER

0600 GMT 31 DECEMBER 2005	SIG WEATHER	1200 GMT 31 DECEMBER 2005	SIG WEATHER	<p><b>Summary of UK Weather for Saturday 31 December 2005.</b></p> <p>It was still cold in eastern areas in the early hours with misty and foggy conditions, as the milder weather, already in the west, tried to spread showers across. Some of these showers were heavy and gave lengthy spells of rain in the west. By morning showers had moved across northern and southern areas, but the central swathe of the country was largely dry.</p> <p>Lines of showers continued to feed into the west through the morning, with some heavy showers even as far as Southampton. Mist and fog patches continued in sheltered spots in Scotland throughout the day and across the North York Moors well into the afternoon. Eastern areas, away from the south coast tended to have some lengthy spells of sunshine with few, if any showers. But across Northern Ireland the showers became persistent rain in the afternoon and this area of persistent rain moved across the Irish Sea to affect Wales and Northwest England by the evening. Whilst in the evening these showers reached central parts.</p> <p>Temperatures were mostly near average, but were rather cold in some northeastern areas of England and Scotland.</p>
1800 GMT 31 DECEMBER 2005	SIG WEATHER	0000 GMT 01 JANUARY 2006	SIG WEATHER	
				<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 10.2 Scilly: St Marys Air, Isles Of Scilly</p> <p><b>Lowest Maximum:</b> 1.9 Glenlivet, Banffshire</p> <p><b>Lowest Minimum:</b> -3.2 Aboyne No 2, Aberdeenshire</p> <p><b>Lowest Grass Minimum:</b> -5.5 Aboyne No 2, Aberdeenshire</p> <p><b>Most Rain:</b> 25.2 Capel Curig No 3, Gwynnedd</p> <p><b>Most Sun:</b> 4.3 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

