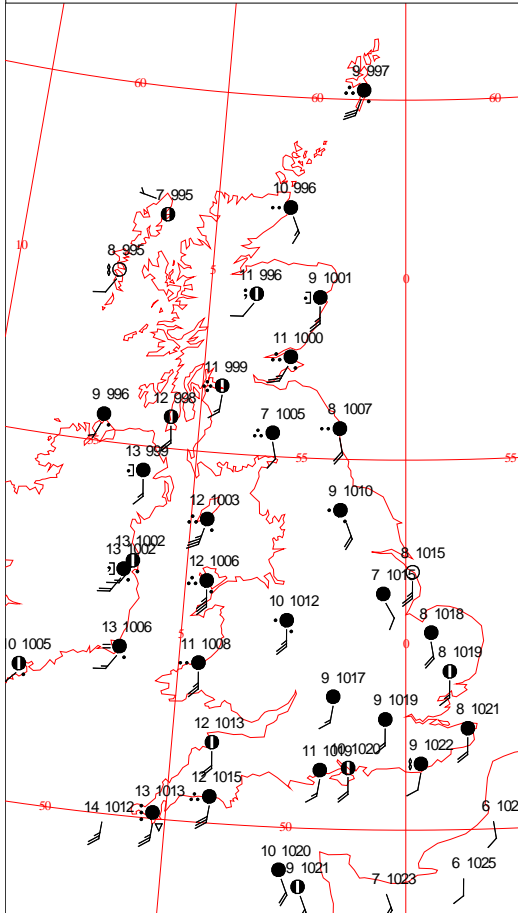
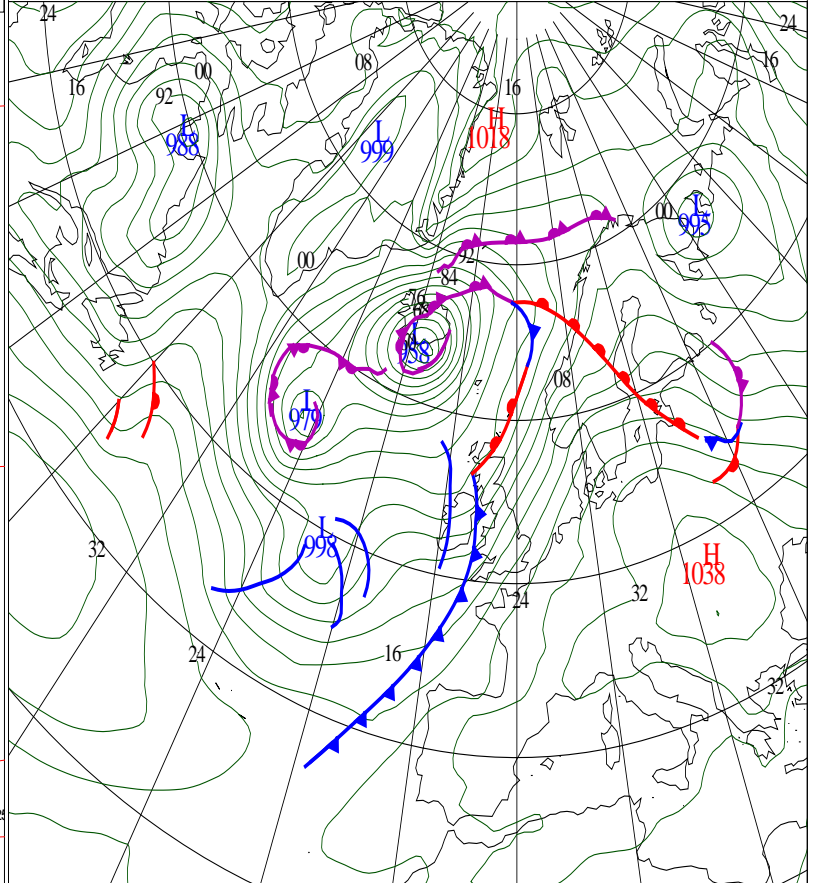


DAILY WEATHER SUMMARY

0000 GMT 01 DECEMBER 2006

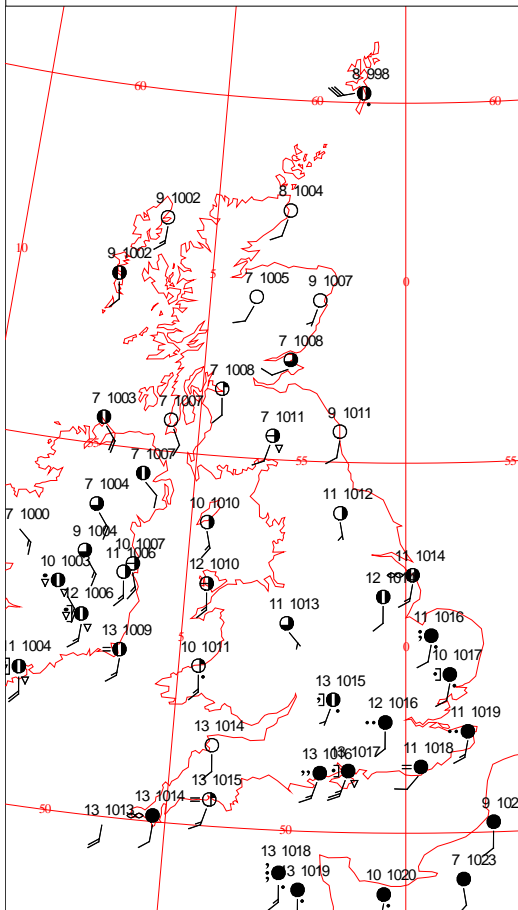


SURFACE PRESSURE

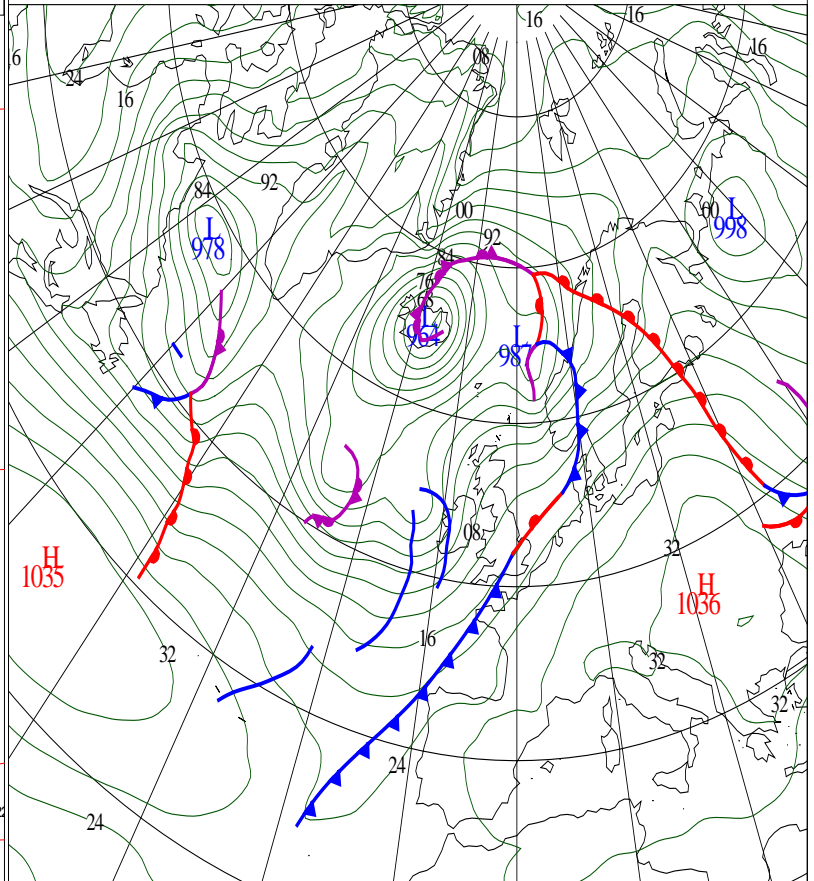


ANALYSIS VALID 0000 UTC FRI 01 DEC 2006

1200 GMT 01 DECEMBER 2006



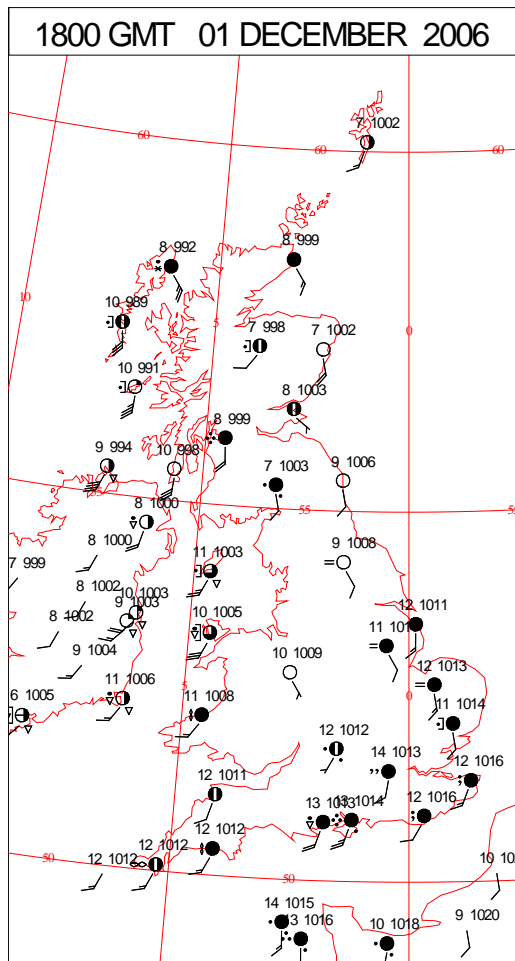
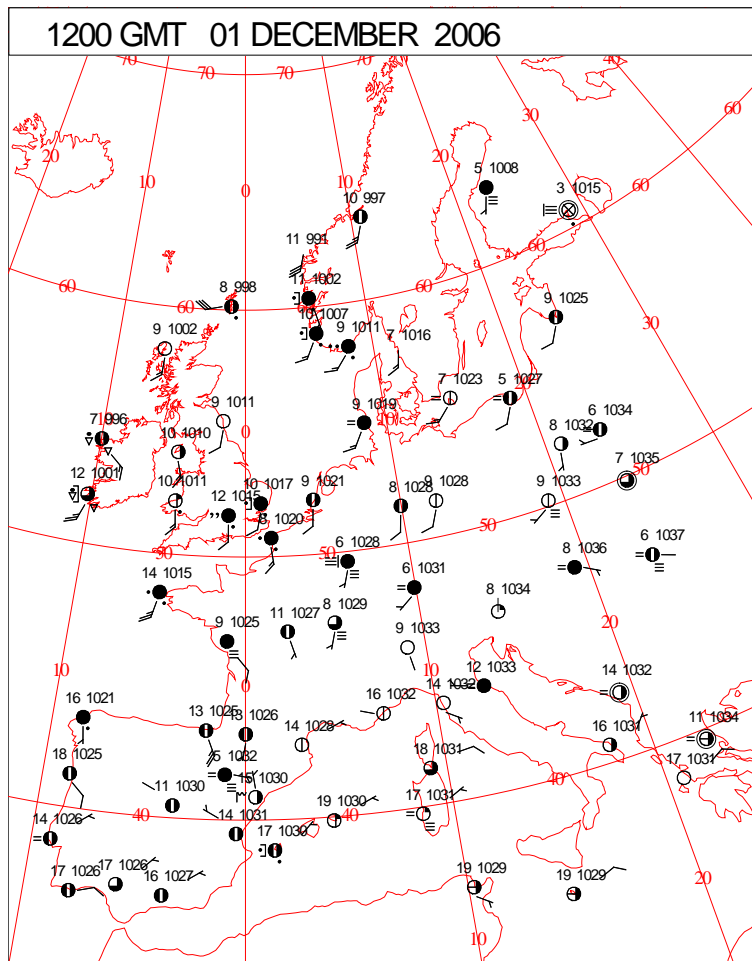
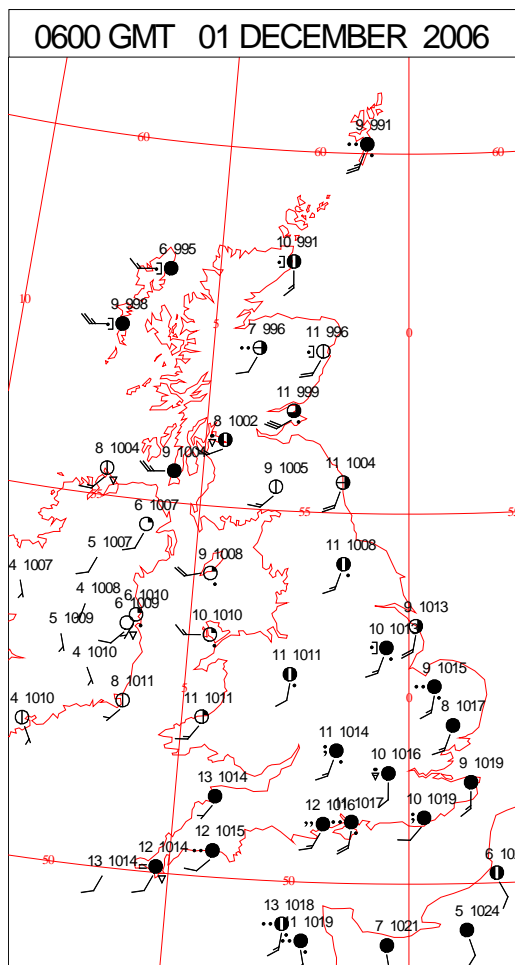
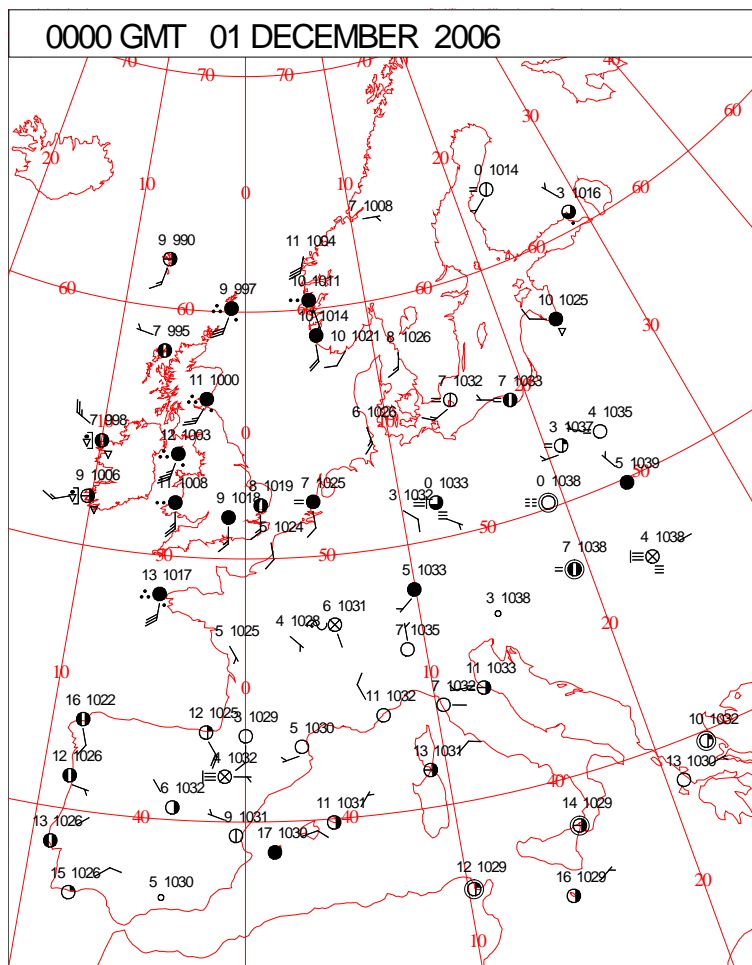
SURFACE PRESSURE



ANALYSIS VALID 1200 UTC FRI 01 DEC 2006

Friday 1 December 2006

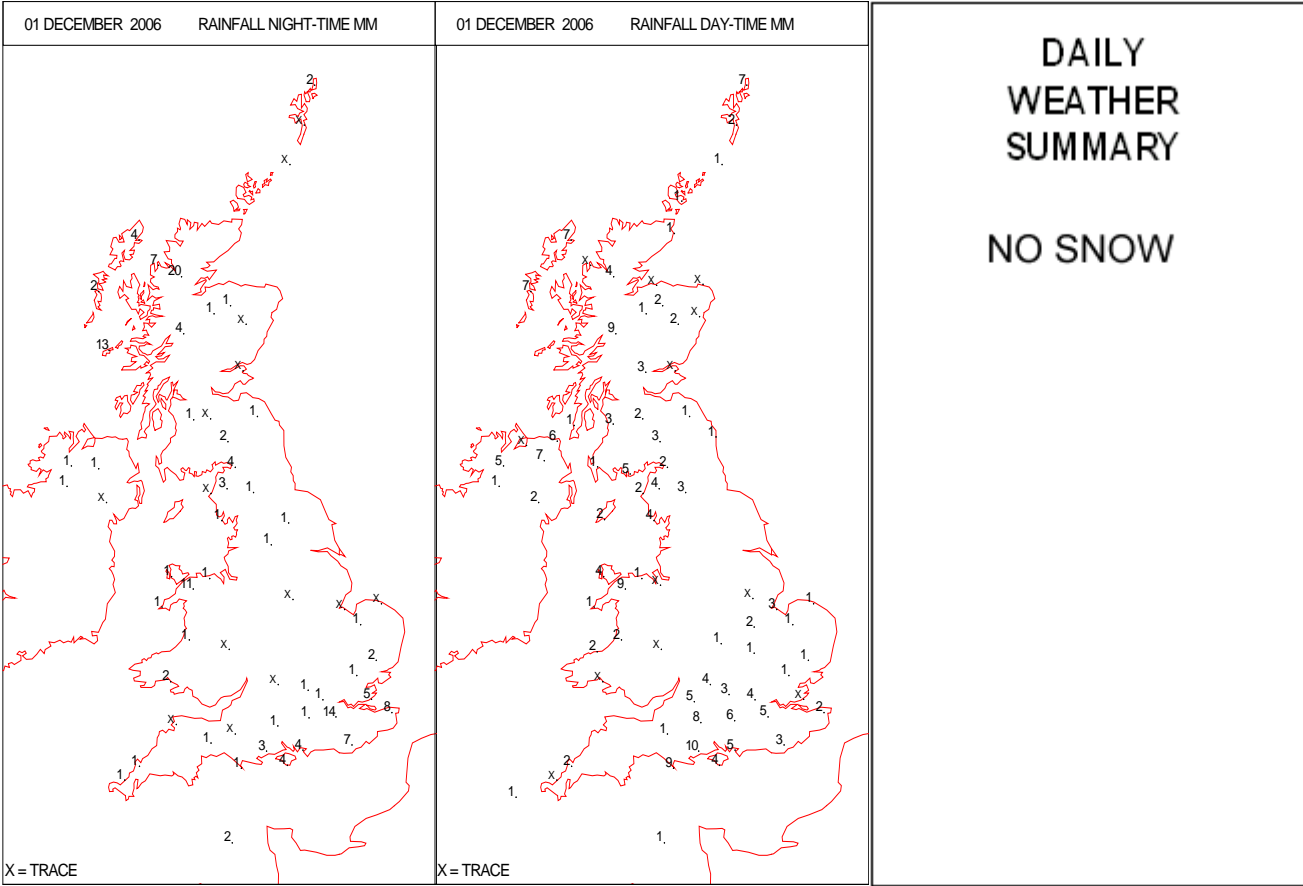
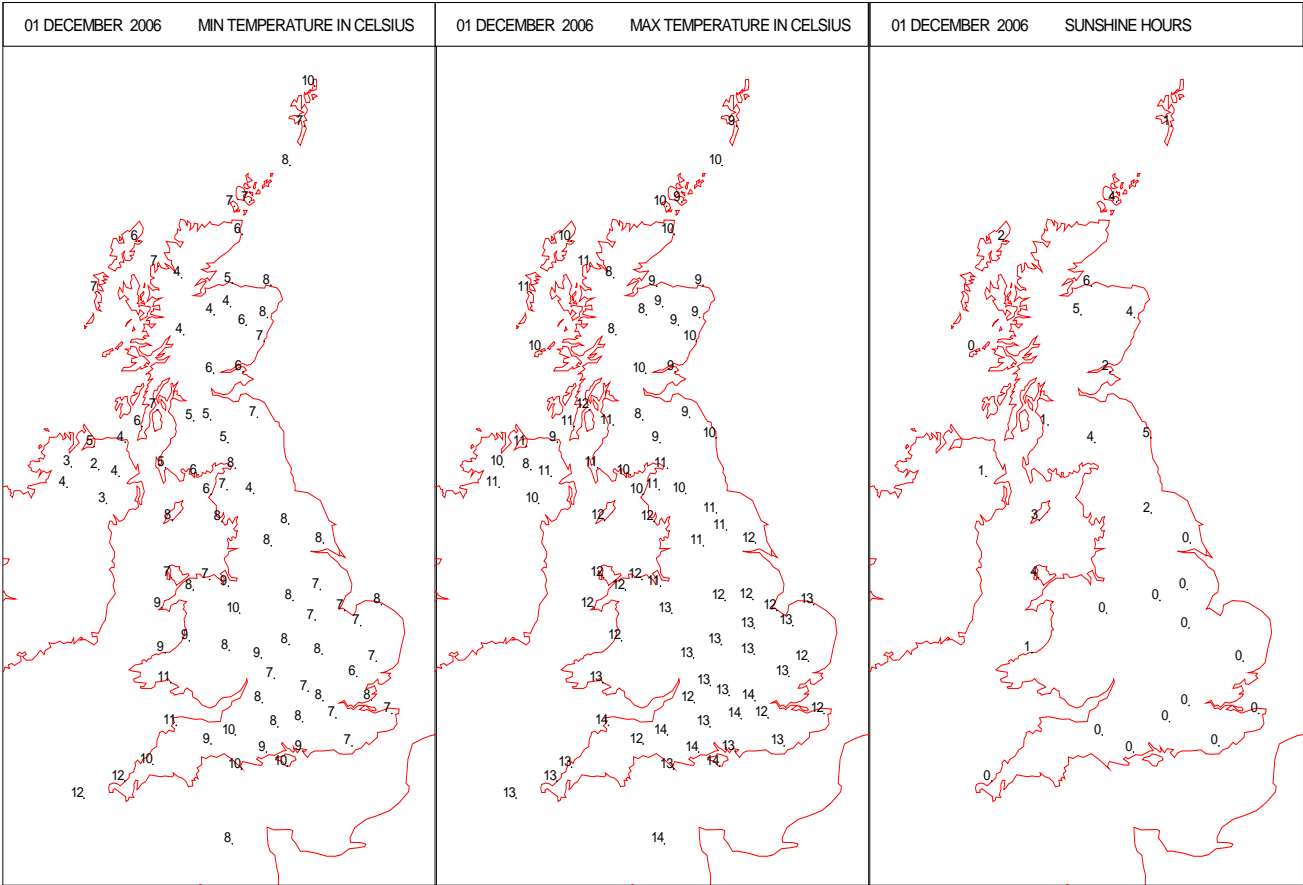
SURFACE REPORTS



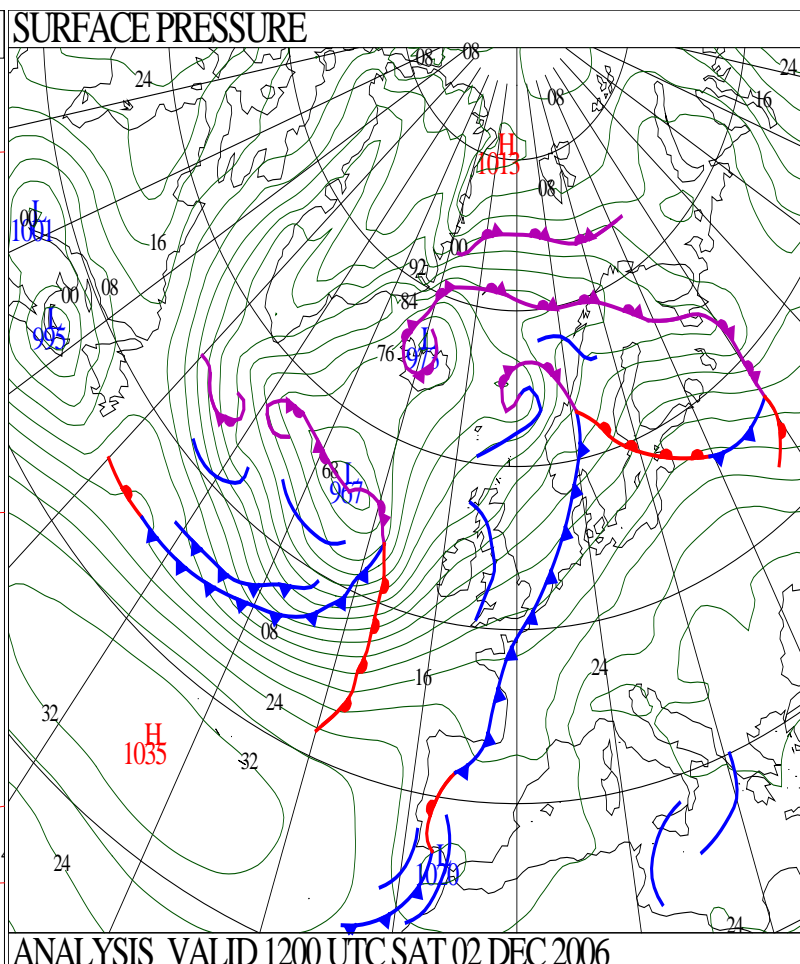
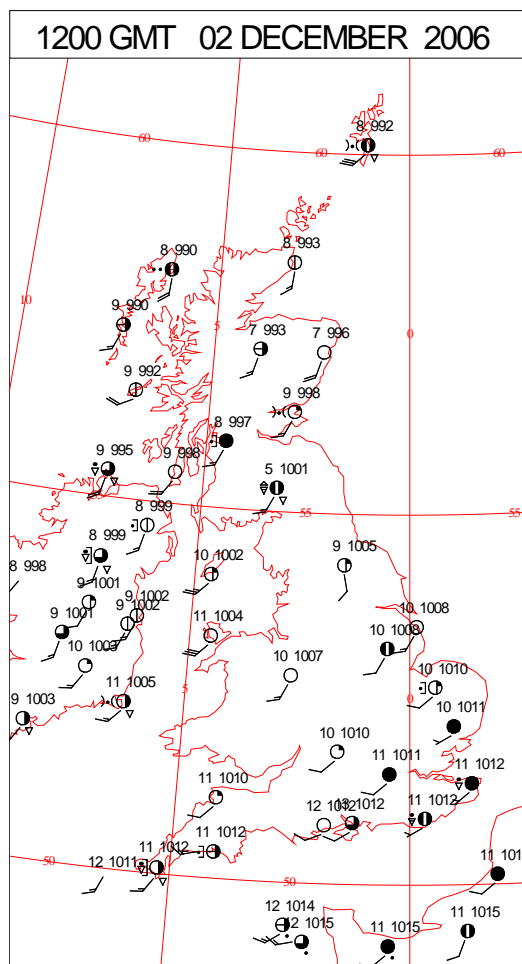
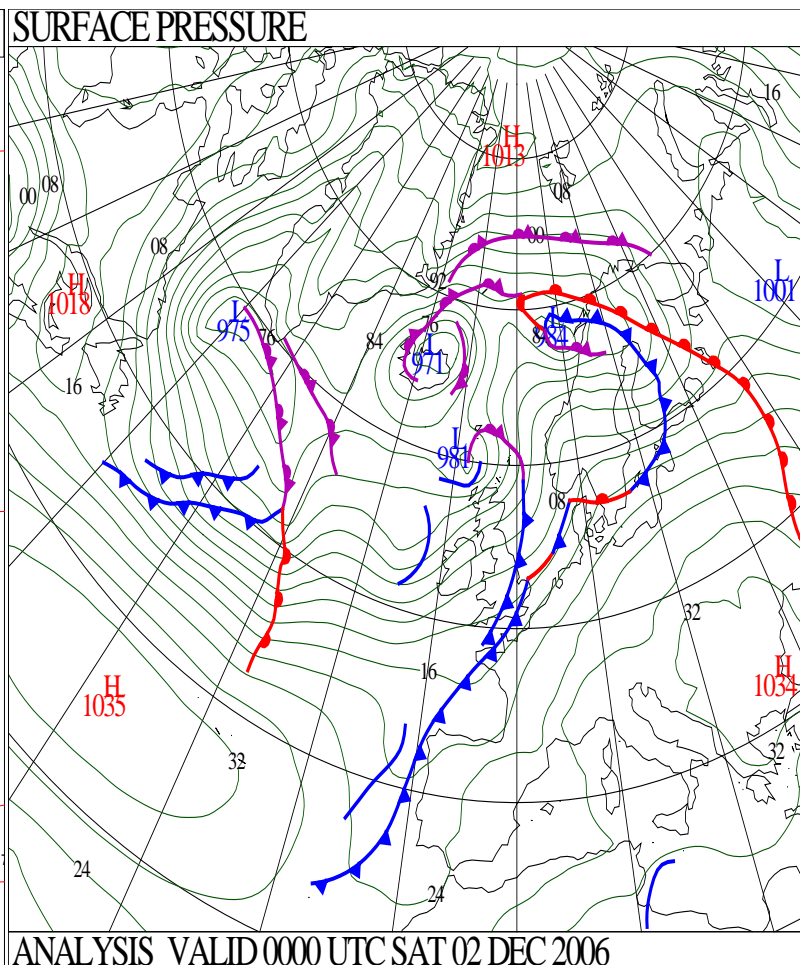
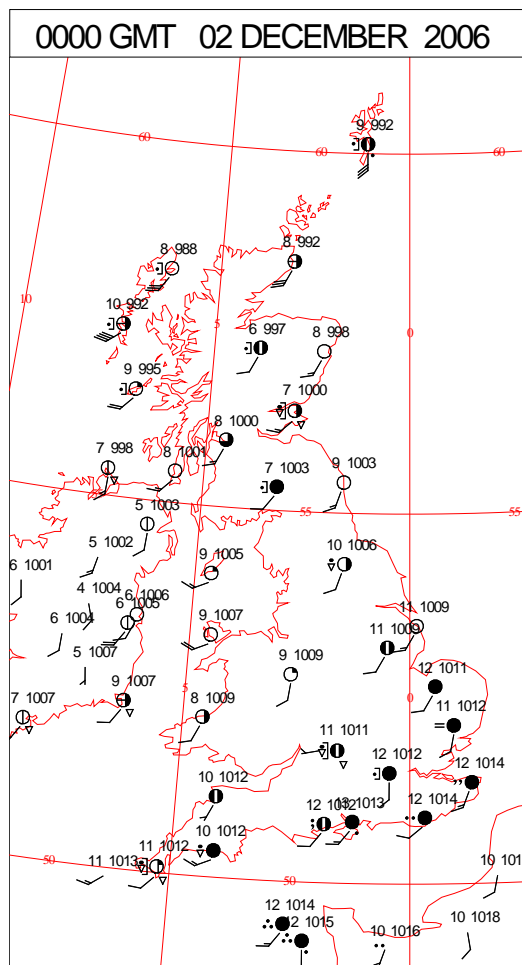
SIGNIFICANT WEATHER

0600 GMT 01 DECEMBER 2006 SIG WEATHER	1200 GMT 01 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Friday 01 December 2006.</p> <p>A period of wet and windy weather moved east through the night, clearing Northern Ireland, Wales and most of central and northern England by daybreak, and Scotland by mid-morning. These areas, apart from Northern Ireland where the next area of rain came in through the afternoon, stayed generally dry through the daylight hours. That just left southeast England and East Anglia where the day remained overcast with further spells of mostly light rain, this rain also continued through the evening. The afternoon rain across Northern Ireland brought another spell of rain to most parts through the evening. The night started with southerly gales along the south and west coasts, which veered to the southwest and eased by the end of the night. The coldest and wettest part of the UK was across the Scottish Highlands, and this shows what some shelter to the lee of mountains can do, because it was around the Moray Firth that had the sunniest weather. The southwesterly wind kept the day very much on the mild side with the temperature reaching the mid 'teens in places.</p> <p>EXTREMES Highest Maximum: 13.9 Heathrow, Greater London Lowest Maximum: 7.6 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: 2.3 Lough Fea, Londonderry Lowest Grass Minimum: -1.3 West Freugh, Wigtownshire Most Rain: 23.8 Loch Glascarnoch, Ross & Cromarty Most Sun: 2.5 Fair Isle, Shetland</p>
1800 GMT 01 DECEMBER 2006 SIG WEATHER	0000 GMT 02 DECEMBER 2006 SIG WEATHER	

DAILY CLIMATE DATA



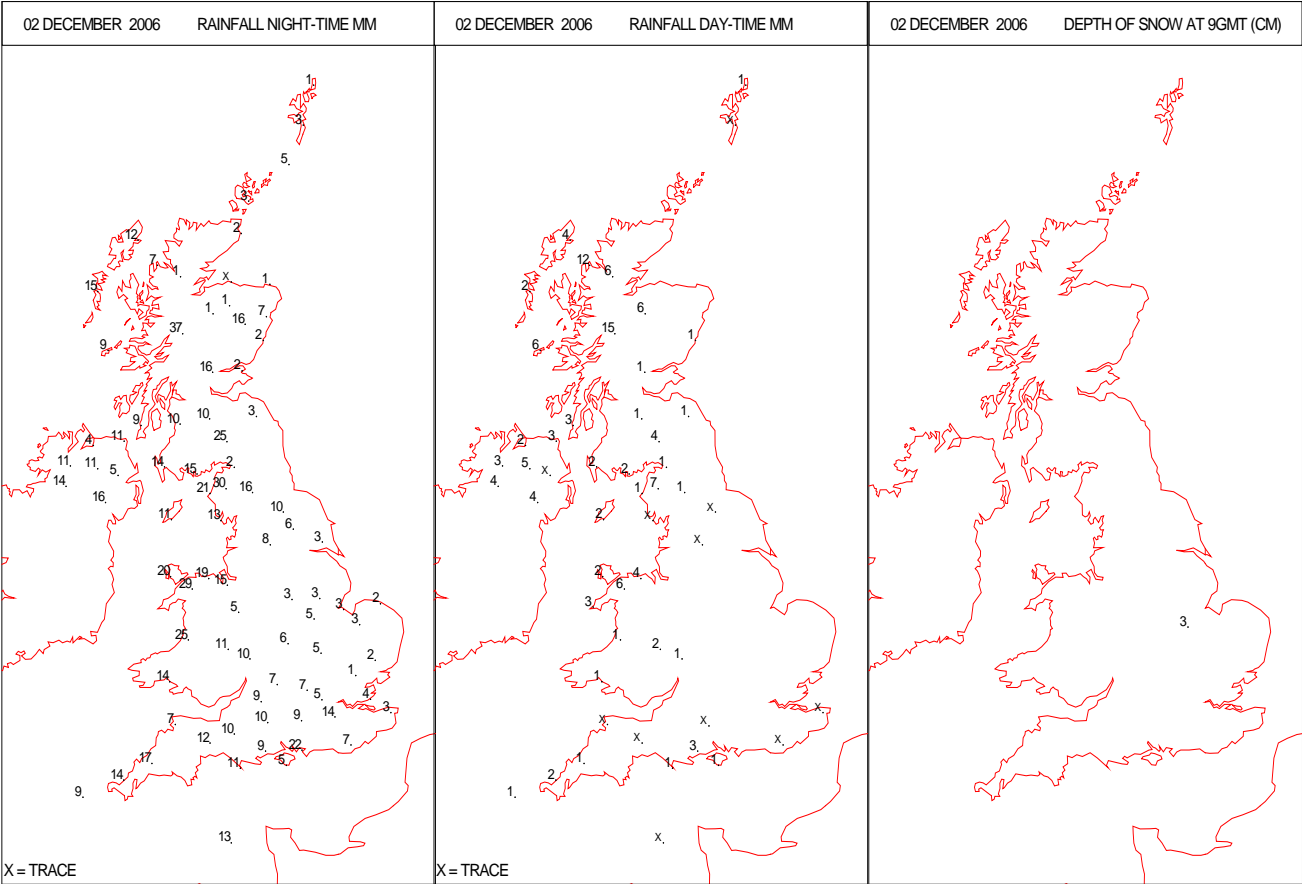
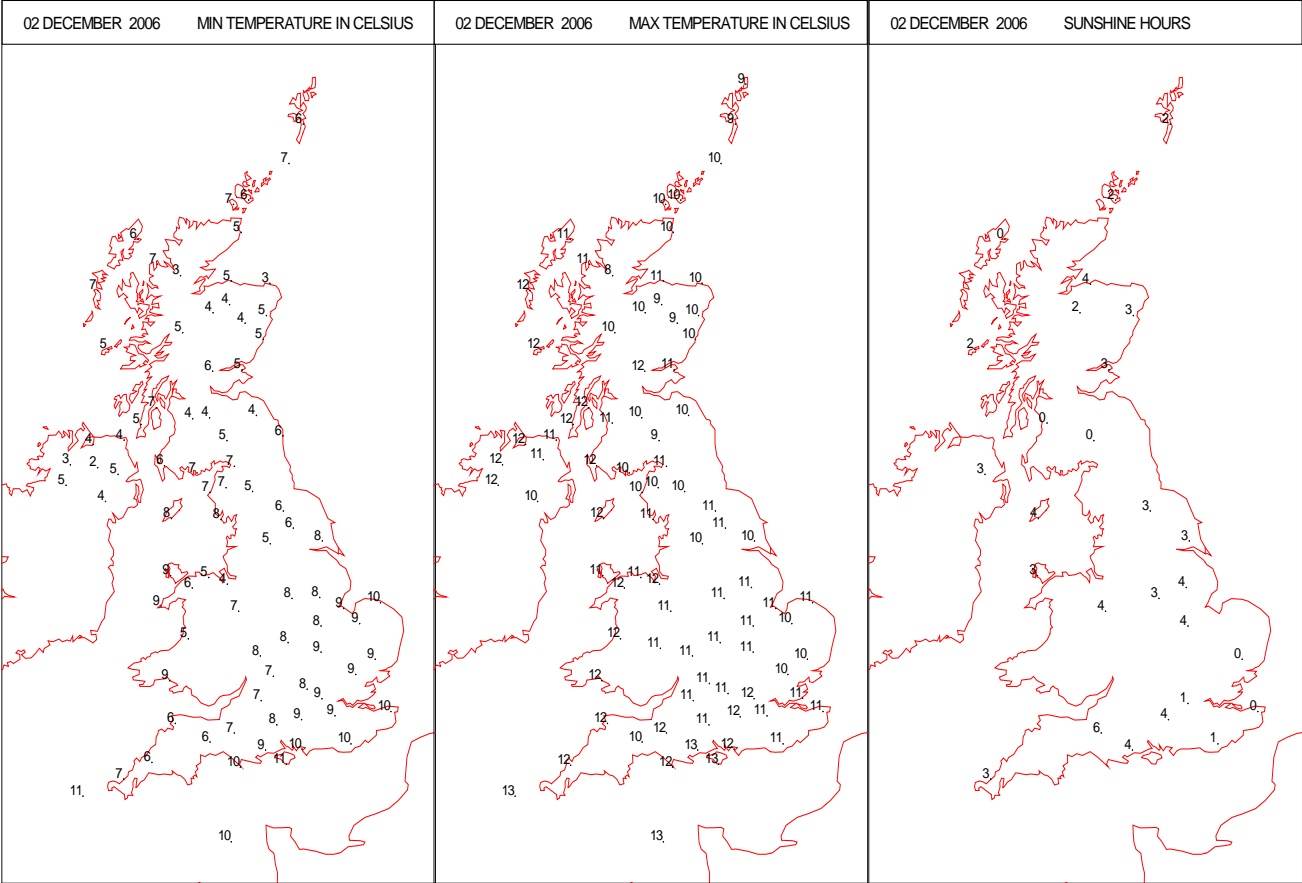
DAILY WEATHER SUMMARY



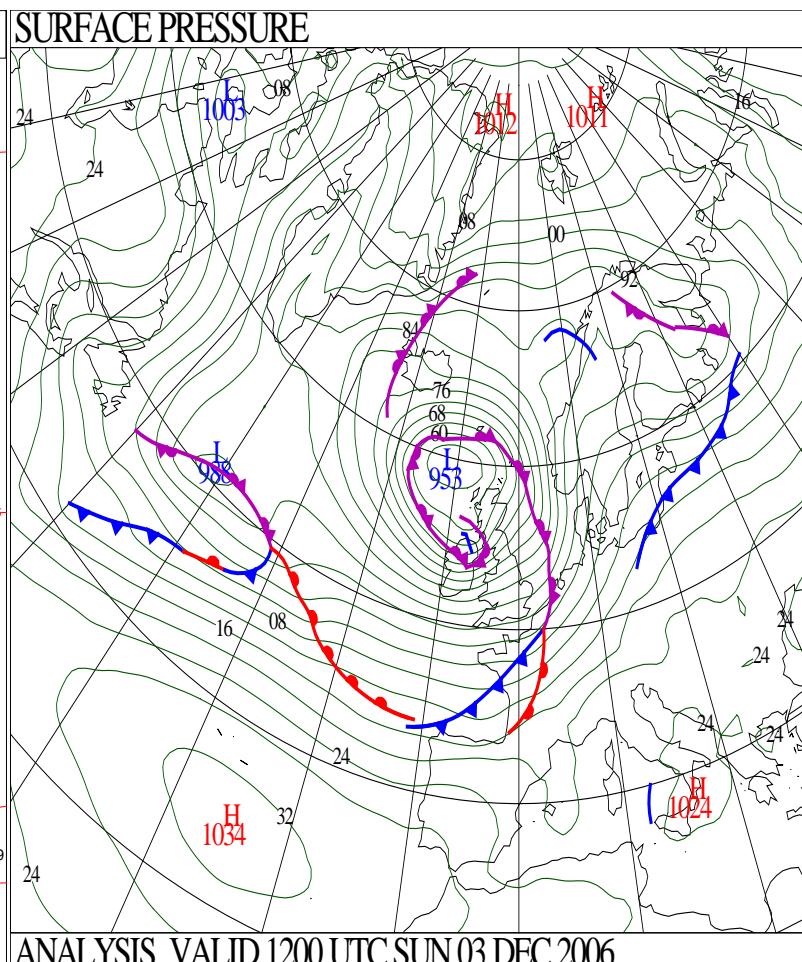
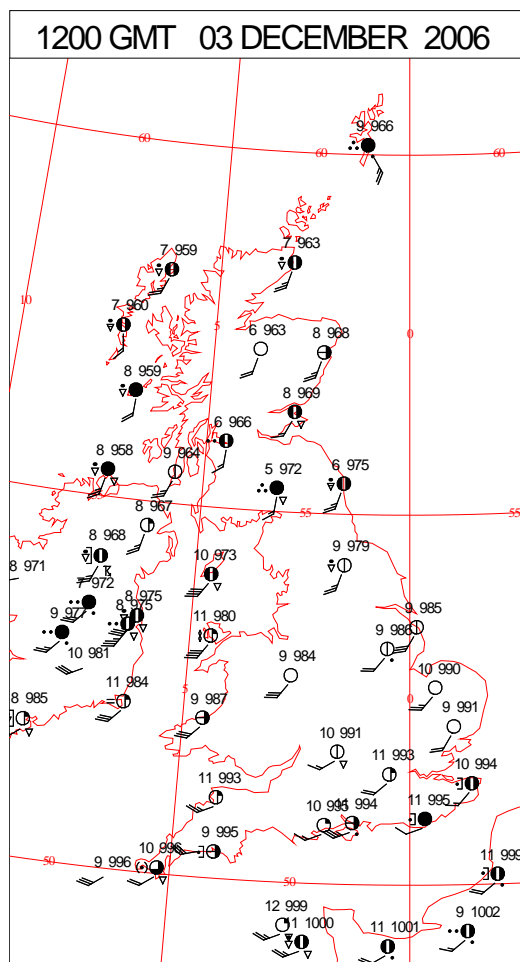
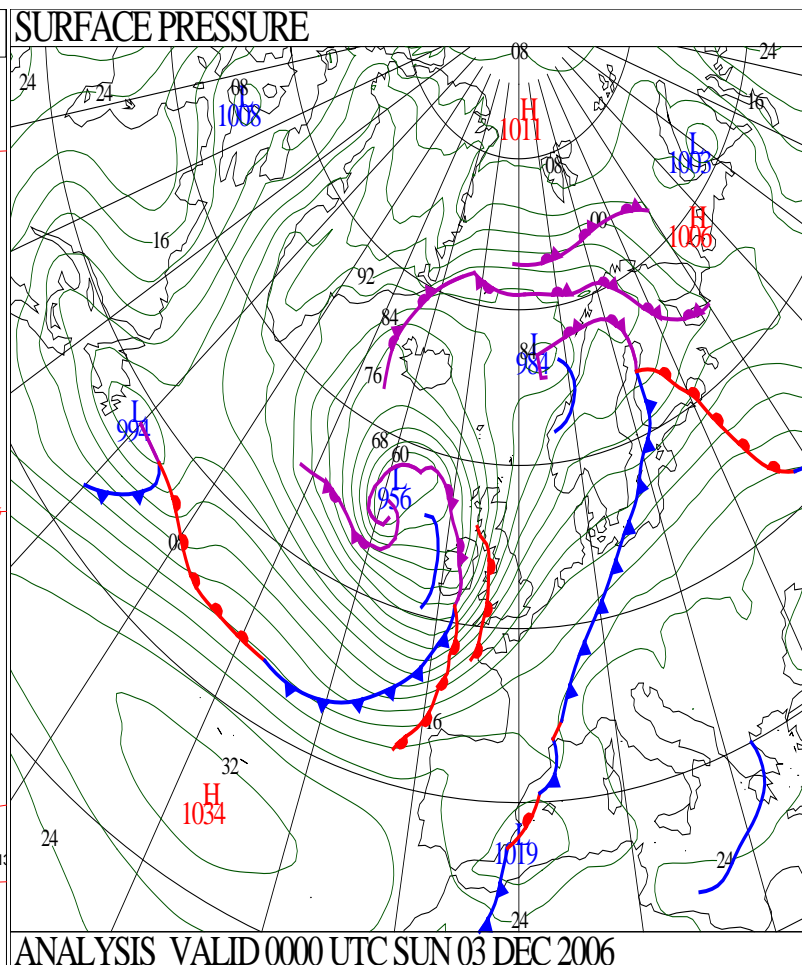
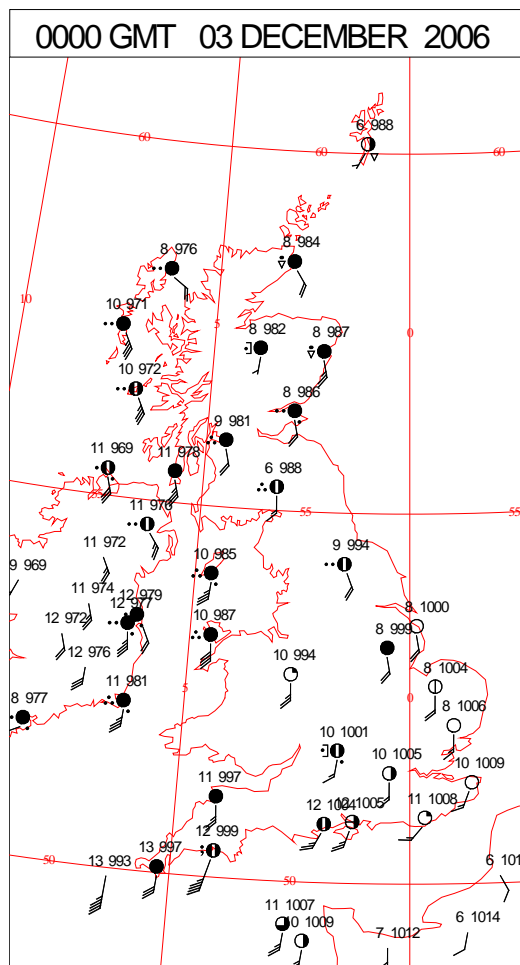
SIGNIFICANT WEATHER

0600 GMT 02 DECEMBER 2006 SIG WEATHER	1200 GMT 02 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Saturday 02 December 2006. Rain persisted over Southeast England and East Anglia for most of the night and scattered showers affected some western coasts of England and Wales, whilst more widespread showers affecting Northern Ireland and western Scotland, some of which were quite heavy. Elsewhere, the night was dry with clear spells and patchy cloud. For most places, a frost free night. During Saturday morning, the rain gradually cleared from southeastern areas of England, eventually clearing the far southeast of Kent by mid afternoon with bright or sunny spells developing behind. Scattered heavy showers developed over Scotland, Northern Ireland, northern England, Wales and Southwest England, one or two of which were thundery, whilst remaining areas of England had a mostly dry day with sunny spells and just a few scattered showers. During the evening cloud and rain moved across Northern Ireland with a strengthening southerly wind and this rain moved into Scotland, northern England, Wales and Southwest England by midnight with winds gusting 50 to 60 mph in western areas by midnight. Temperatures everywhere were generally rather above average, in the range 9 to 13 Celsius.</p> <p>EXTREMES Highest Maximum: 13.0 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 8.3 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: 2.2 Lough Fea, Londonderry Lowest Grass Minimum: -1.3 Dishforth Airfield, North Yorkshire Most Rain: 52.2 Tulloch Bridge, Inverness-Shire Most Sun: 6.1 Lyneham, Wiltshire</p>
1800 GMT 02 DECEMBER 2006 SIG WEATHER	0000 GMT 03 DECEMBER 2006 SIG WEATHER	

DAILY CLIMATE DATA

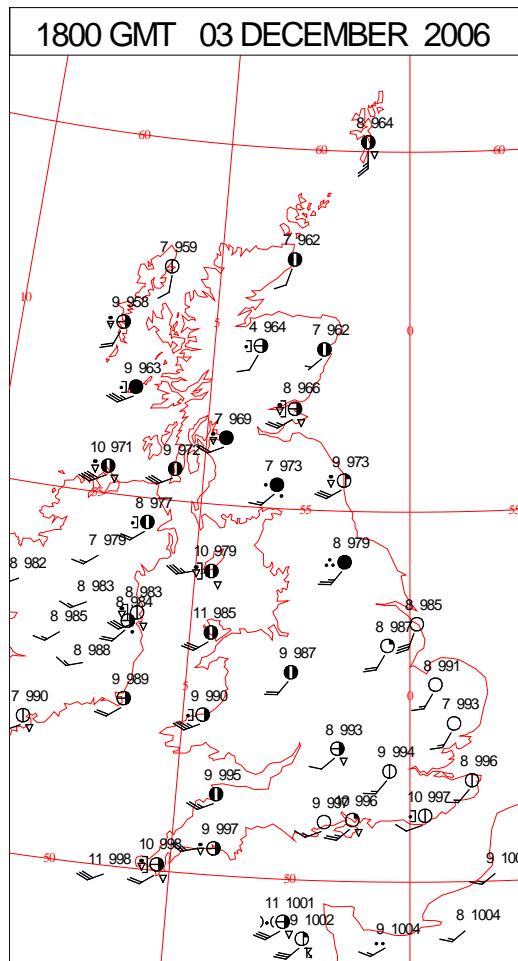
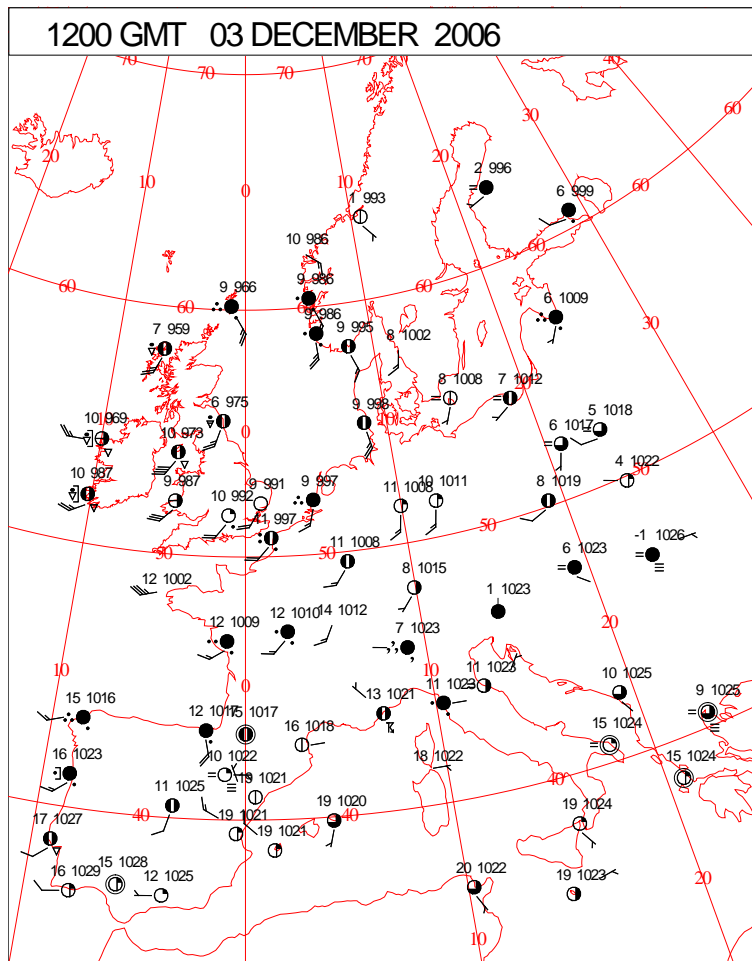
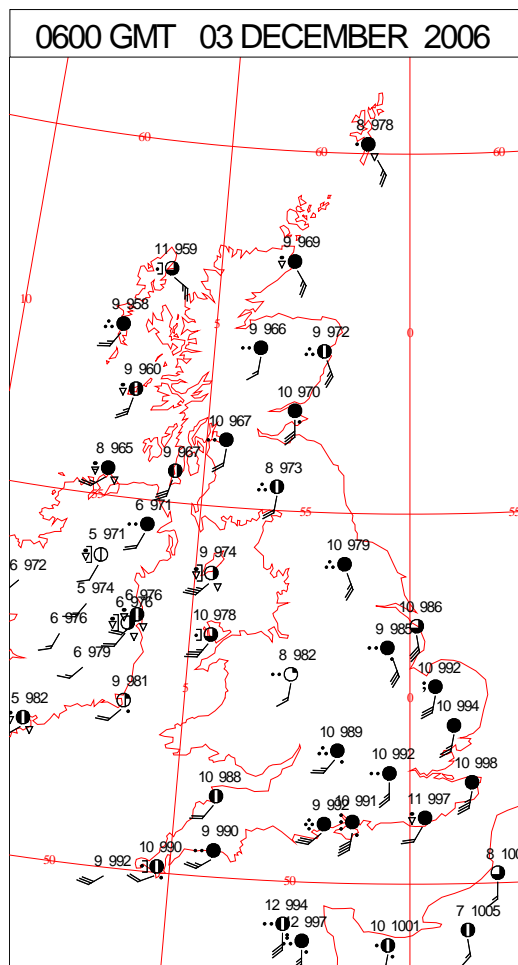
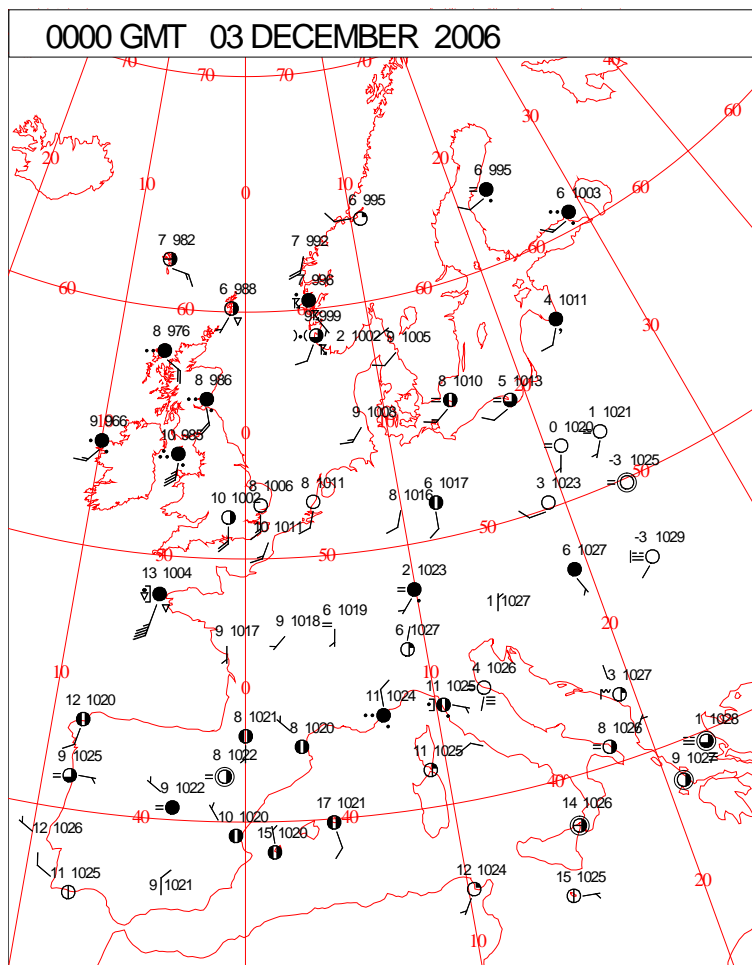


DAILY WEATHER SUMMARY



Sunday 3 December 2006

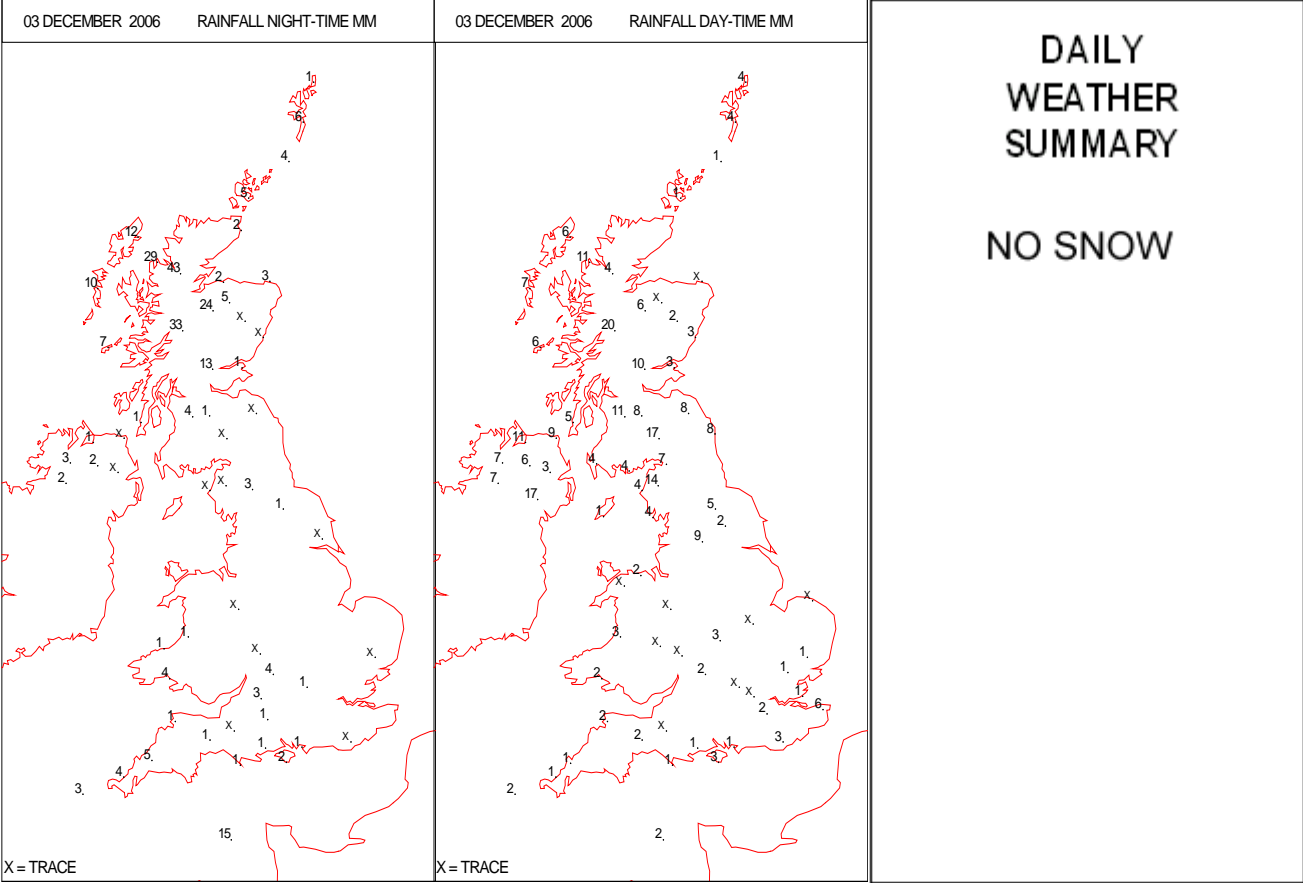
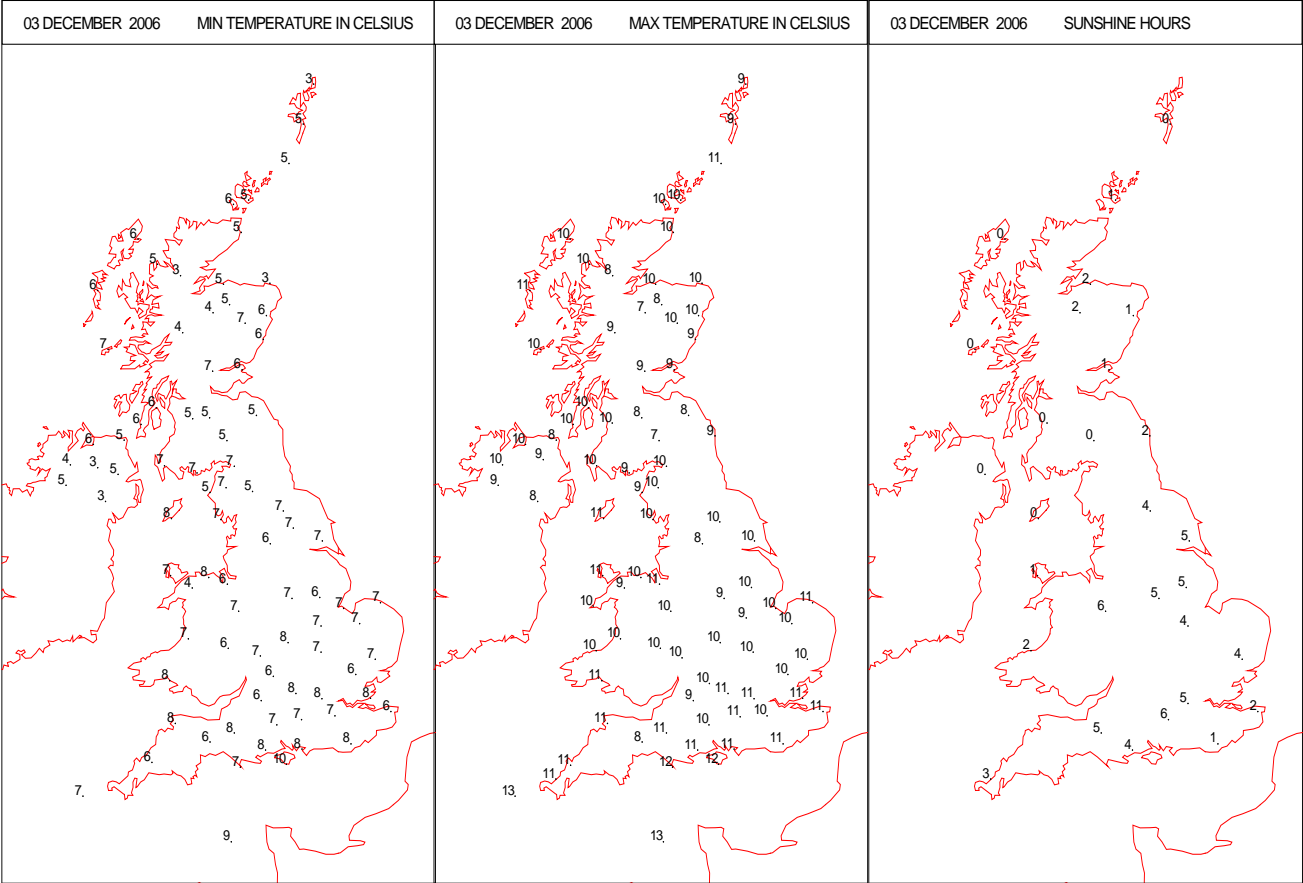
SURFACE REPORTS



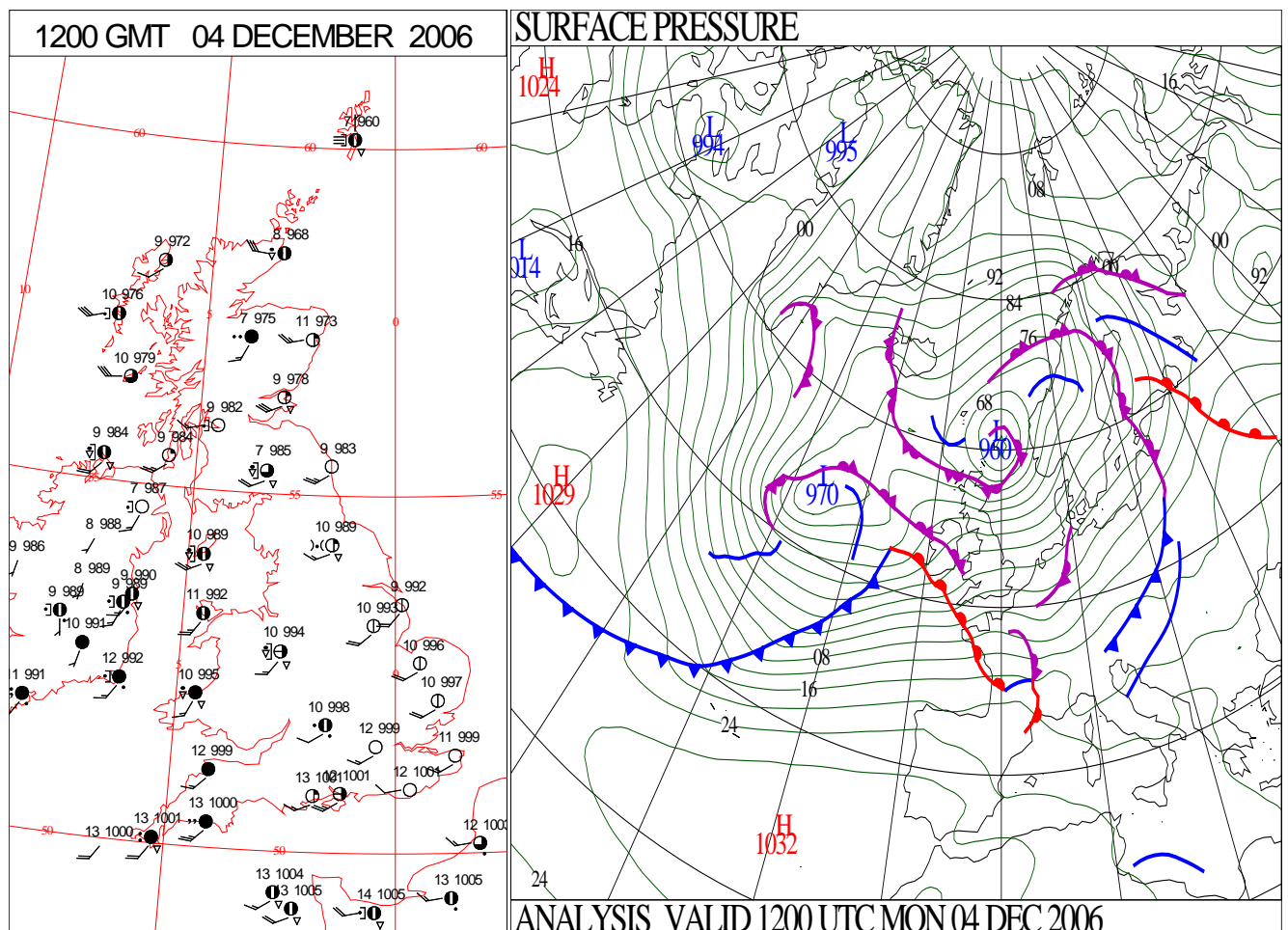
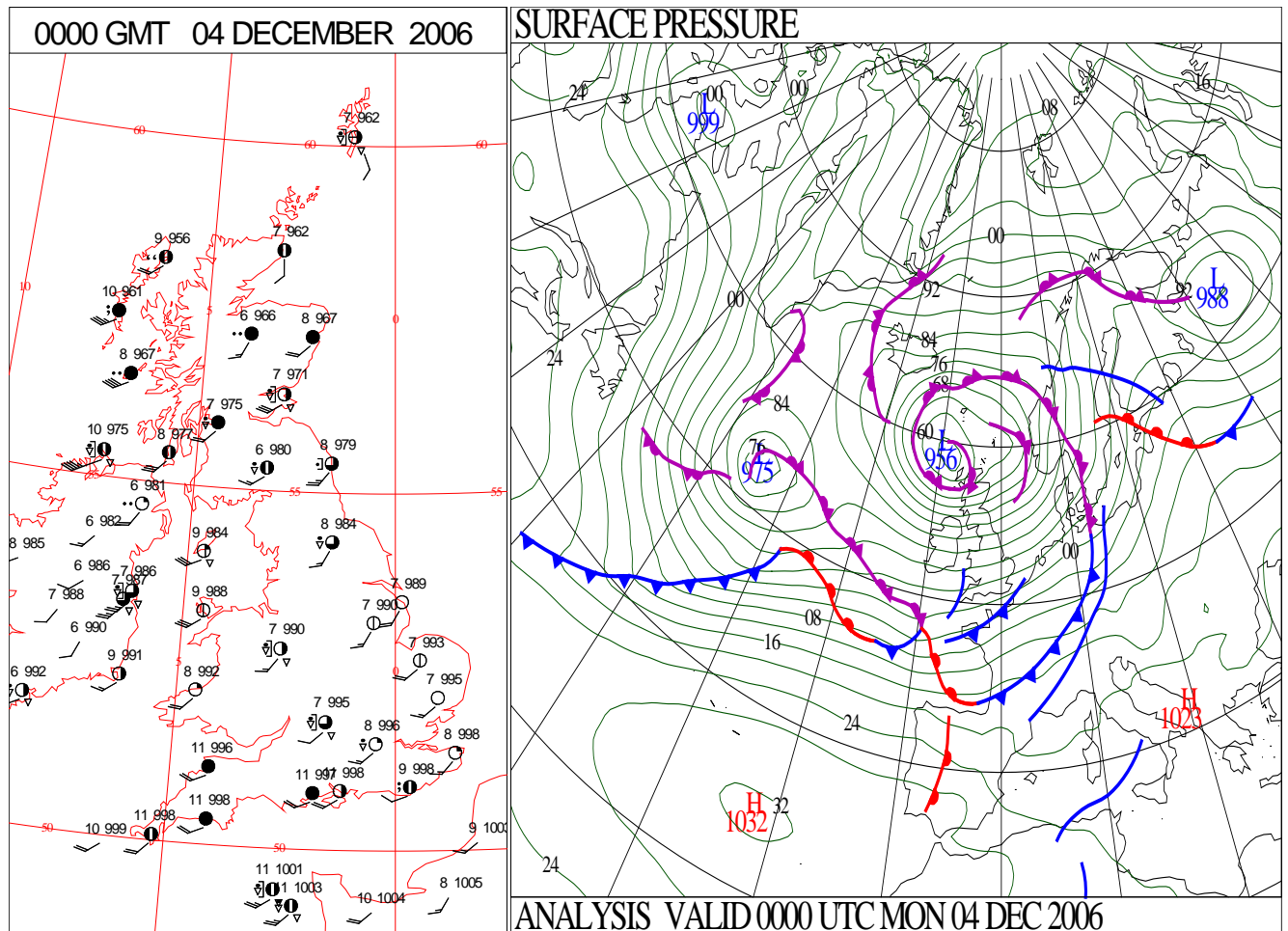
SIGNIFICANT WEATHER

0600 GMT 03 DECEMBER 2006 SIG WEATHER	1200 GMT 03 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Sunday 03 December 2006.</p> <p>It was a particularly windy night across the UK. Strong south or southwesterly winds affected the whole of the UK and there were severe gales in exposed areas. The highest wind gusts occurred across south Wales and, at Pembrey Sands, a gust of 86 knots (99 m.p.h.) was recorded at 0400 UTC.</p> <p>It was a cloudy night too across the UK, and a band of rain — some of which was heavy and thundery — swept eastwards across all areas. Rain across East Anglia and southeast England cleared away to the east during the morning leaving much of England and Wales with well broken cloud and sunny spells. However, a scattering of squally thundery showers fed in from the west during the day and these were most frequent across Wales, southwest England and along the south coast. Across Northern Ireland, northern England and Scotland it was cloudier. Persistent rain affected the Borders region and heavy frequent showers fell across west Scotland and Northern Ireland. A blustery wind continued across all parts and this made it feel rather cool despite above normal temperatures nationwide.</p>
1800 GMT 03 DECEMBER 2006 SIG WEATHER	0000 GMT 04 DECEMBER 2006 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 12.8 Jersey: Airport, Jersey</p> <p>Lowest Maximum: 7.1 Eskdalemuir, Dumfriesshire</p> <p>Lowest Minimum: 2.8 Glenanne No 2, Armagh 2.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -0.2 Baltasound No 2, Shetland</p> <p>Most Rain: 53.6 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 5.6 Waddington, Lincolnshire</p>

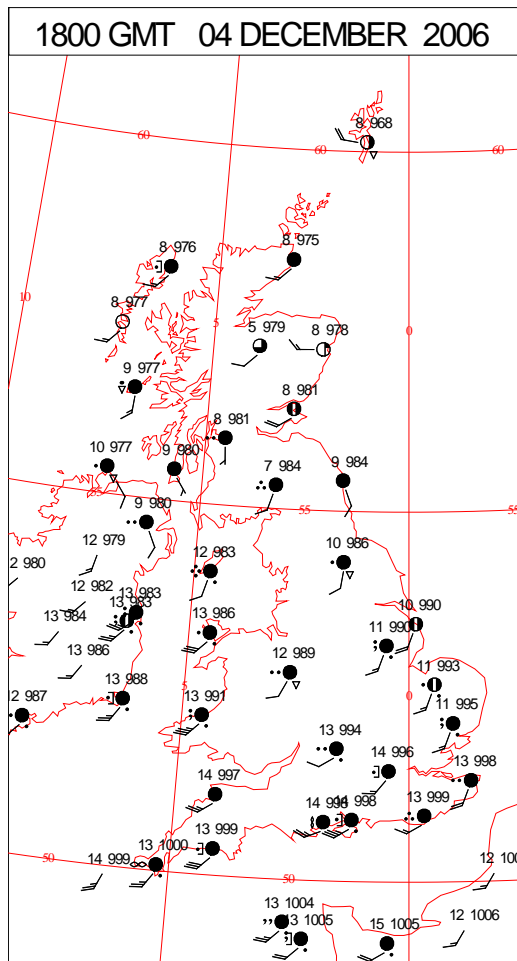
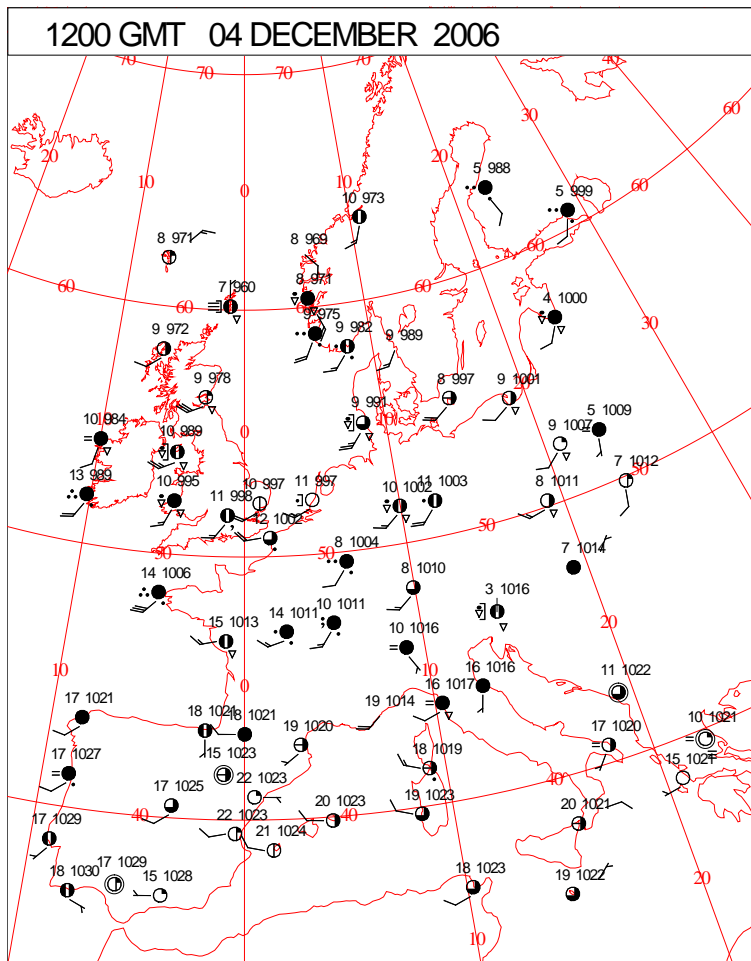
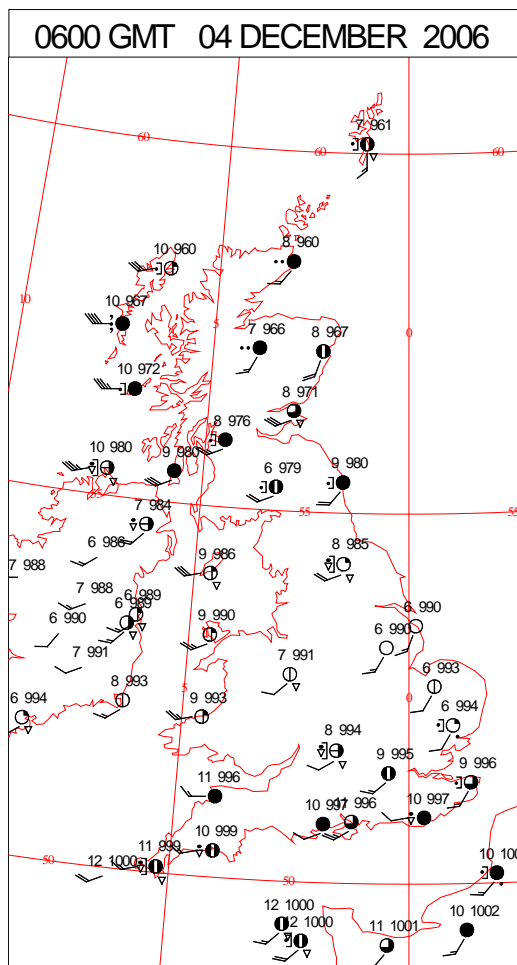
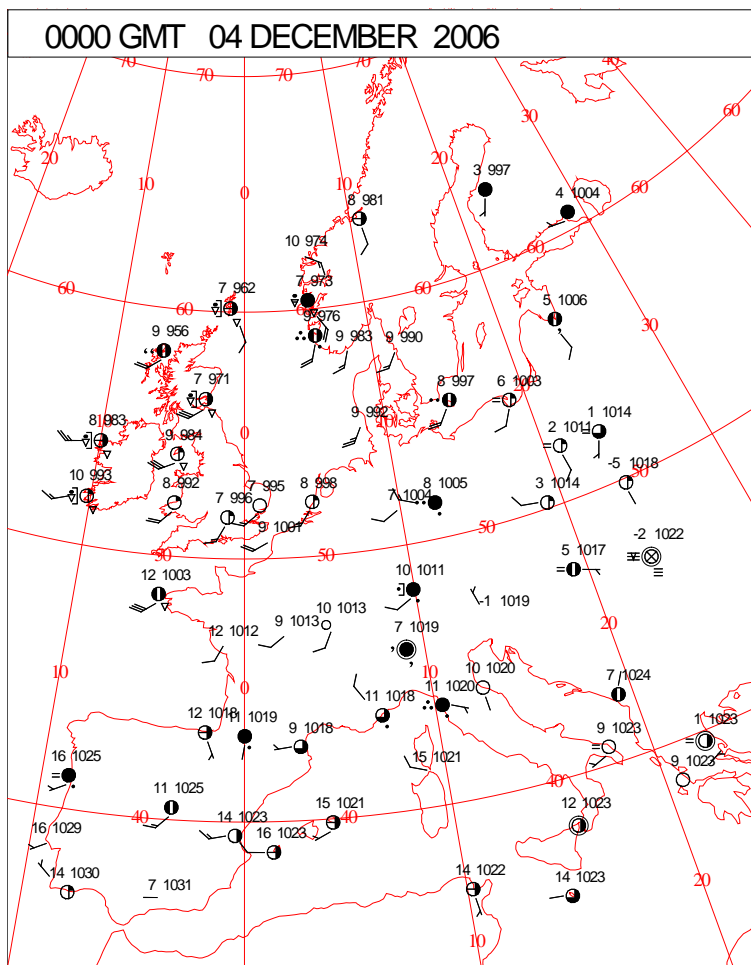
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



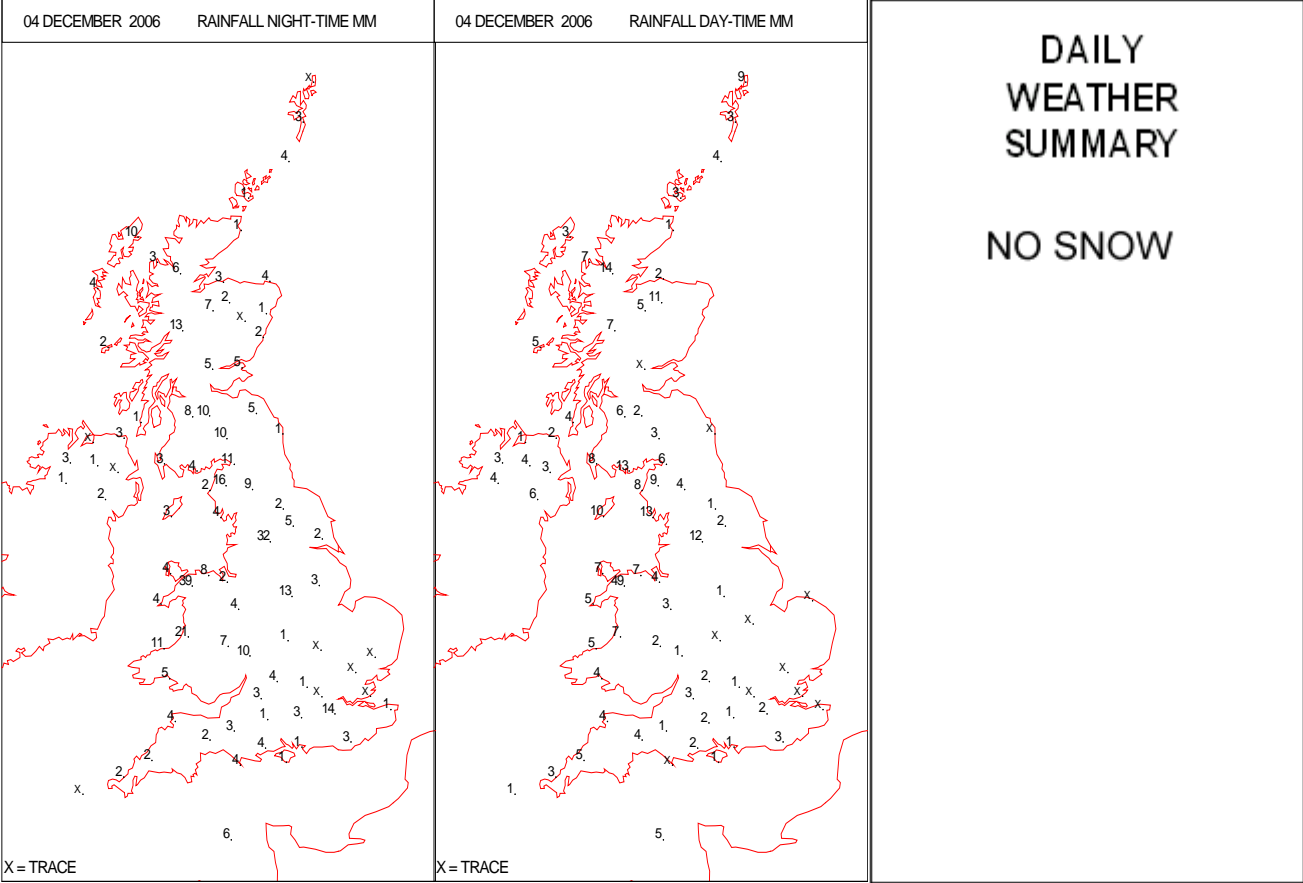
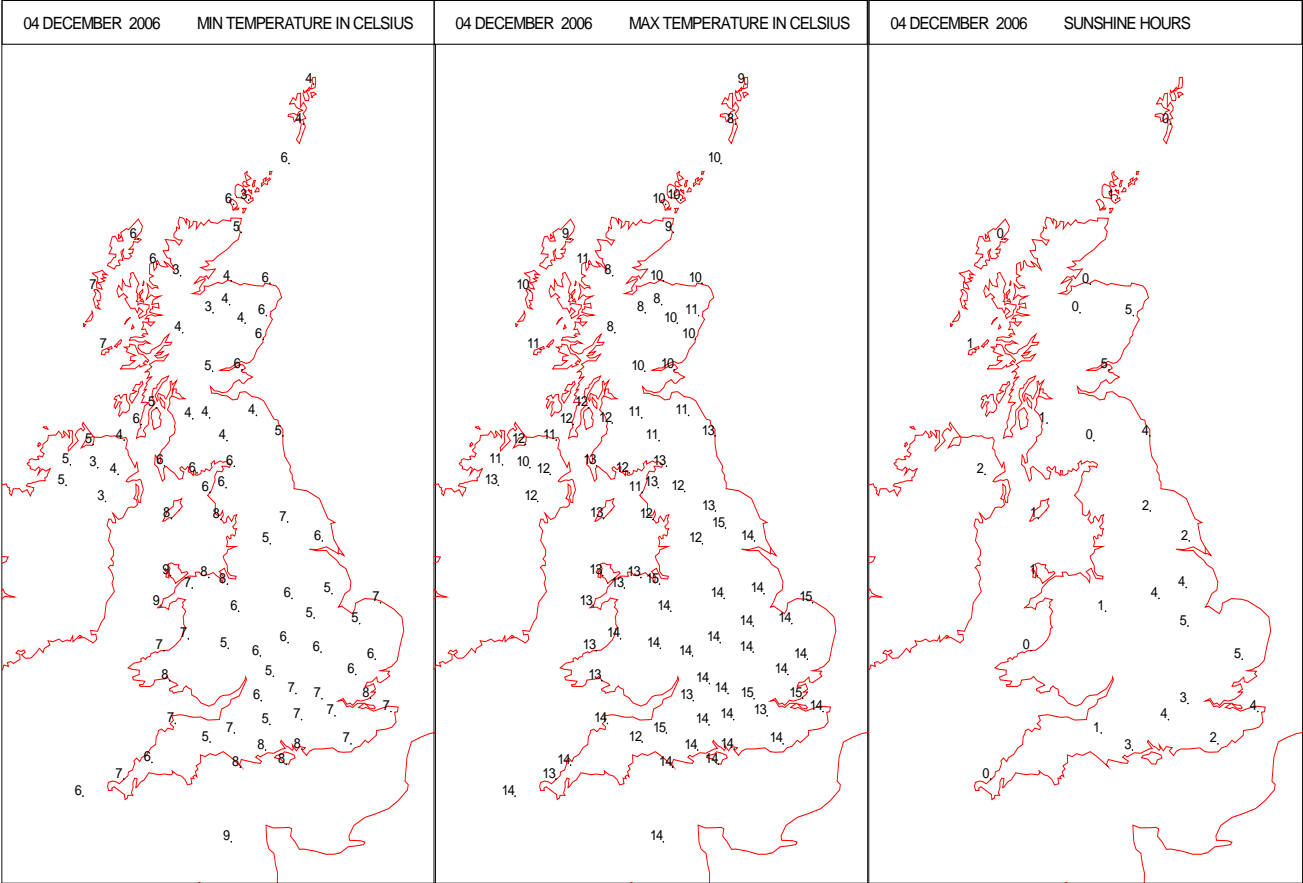
SURFACE REPORTS



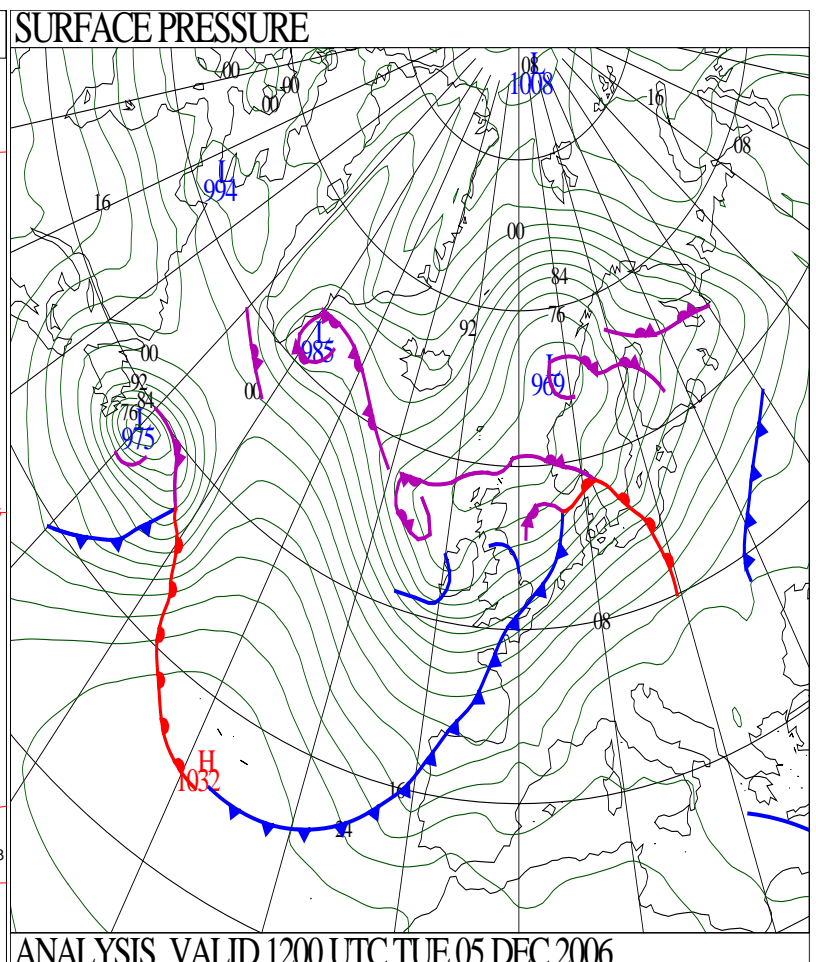
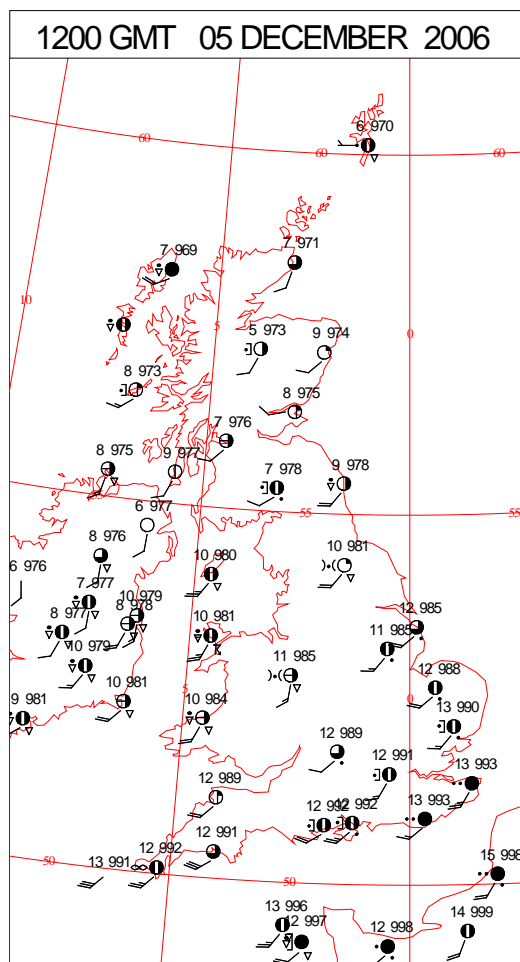
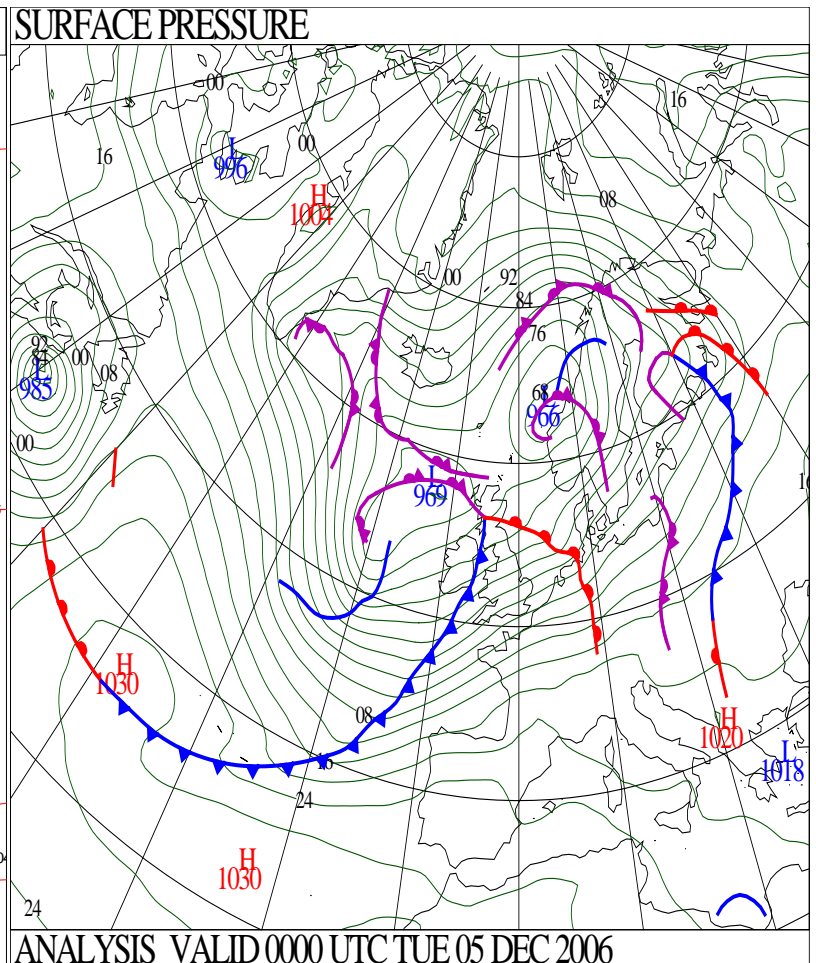
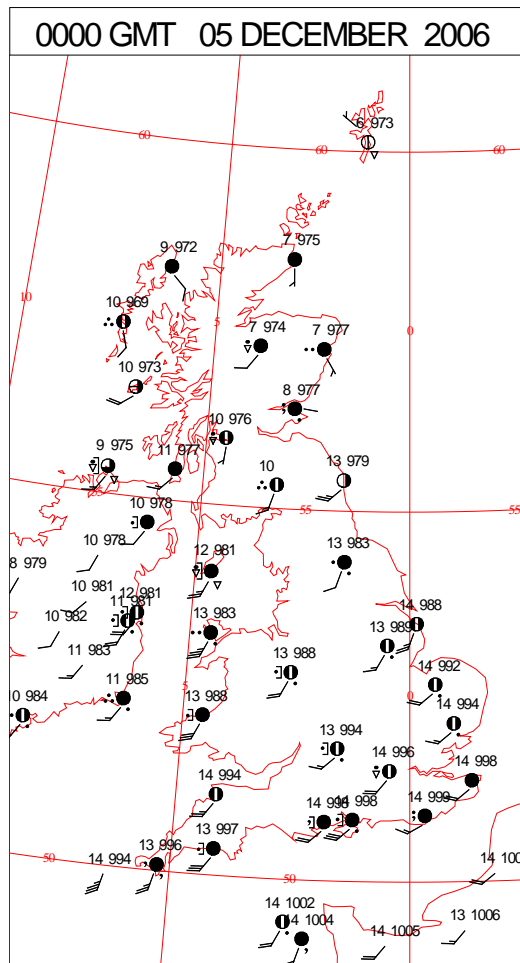
SIGNIFICANT WEATHER

0600 GMT 04 DECEMBER 2006 SIG WEATHER	1200 GMT 04 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Monday 04 December 2006. Another breezy day across the UK, with significant gustiness around coasts. Showers lingered across the southeast at first, but cleared by dawn, with a few showers also over southwest England during the morning. Heavy rain over western Scotland slowly cleared to the north through the day. Meanwhile, thick cloud spread in from the southwest during the morning, reaching all but the far north of Scotland by early afternoon. The cloud brought with it intermittent rain, which arrived over Cornwall during the late morning, and then spread across all but northeastern parts of Scotland by evening; this gave some heavy and persistent rain over upslopes of Wales, northwest England and western and Central Scotland. The rain persisted across many western parts of the UK right the way through the evening. Temperatures continued to rise well into the evening, and were widely above average for the time of year.</p>
1800 GMT 04 DECEMBER 2006 SIG WEATHER	0000 GMT 05 DECEMBER 2006 SIG WEATHER	
		<p>EXTREMES Highest Maximum: 14.7 Heathrow, Greater London 14.7 Northolt, Greater London 14.7 Weybourne, Norfolk Lowest Maximum: 7.6 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: 2.5 Lough Fea, Londonderry Lowest Grass Minimum: -2.1 Lossiemouth, Moray (In Grampian Region) Most Rain: 87.6 Capel Curig No 3, Gwynedd Most Sun: 5.3 Marham, Norfolk</p>

DAILY CLIMATE DATA

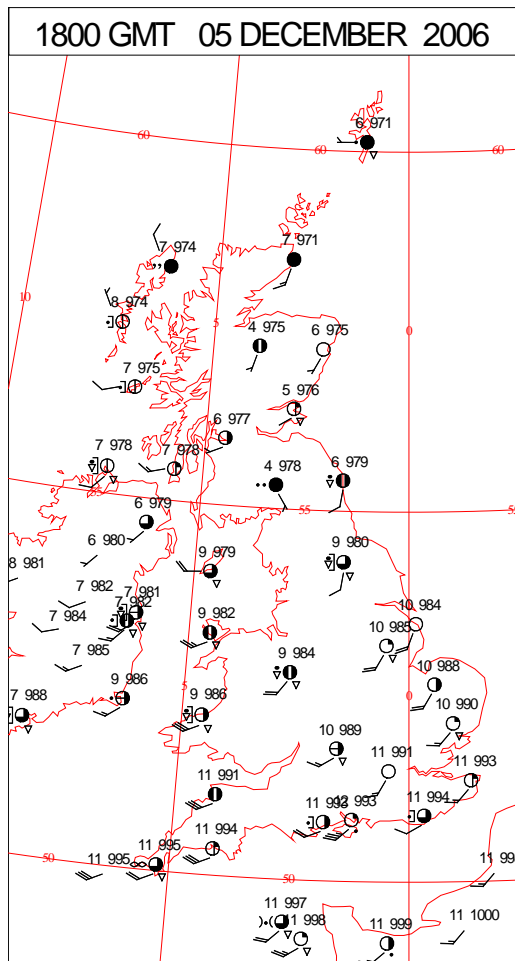
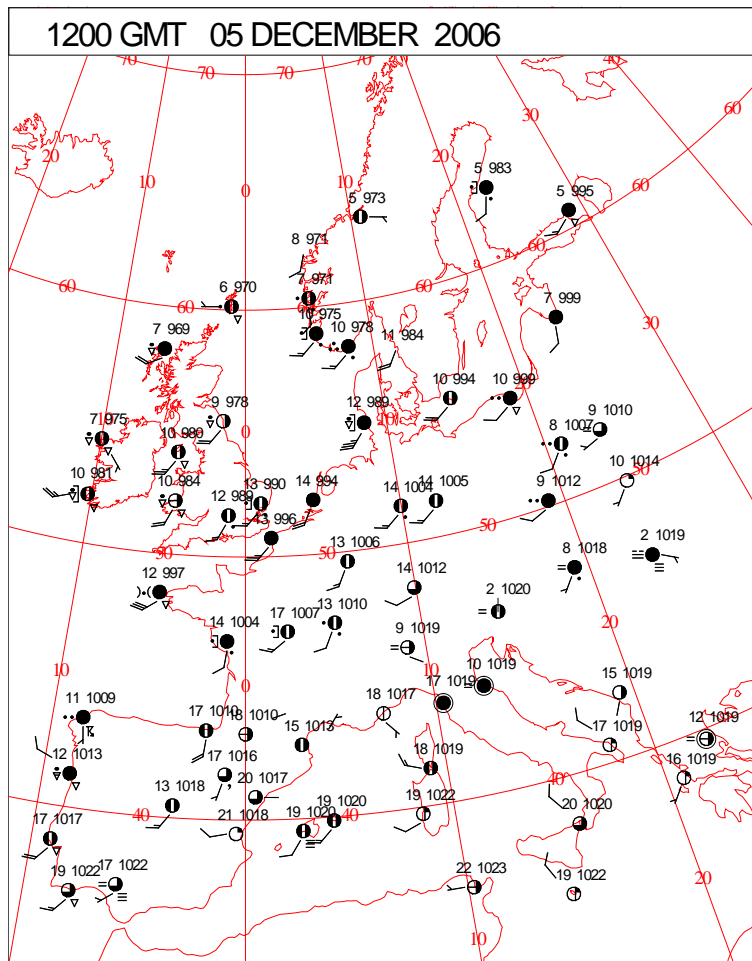
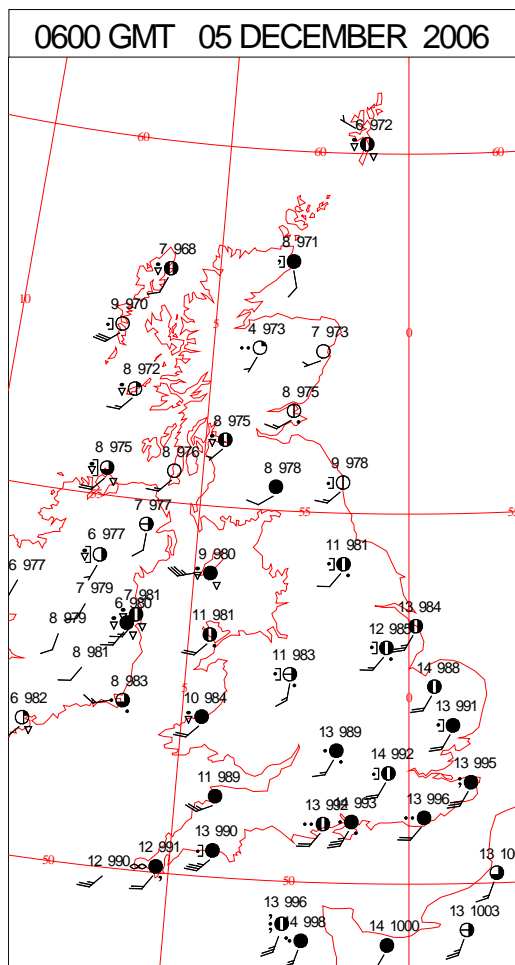
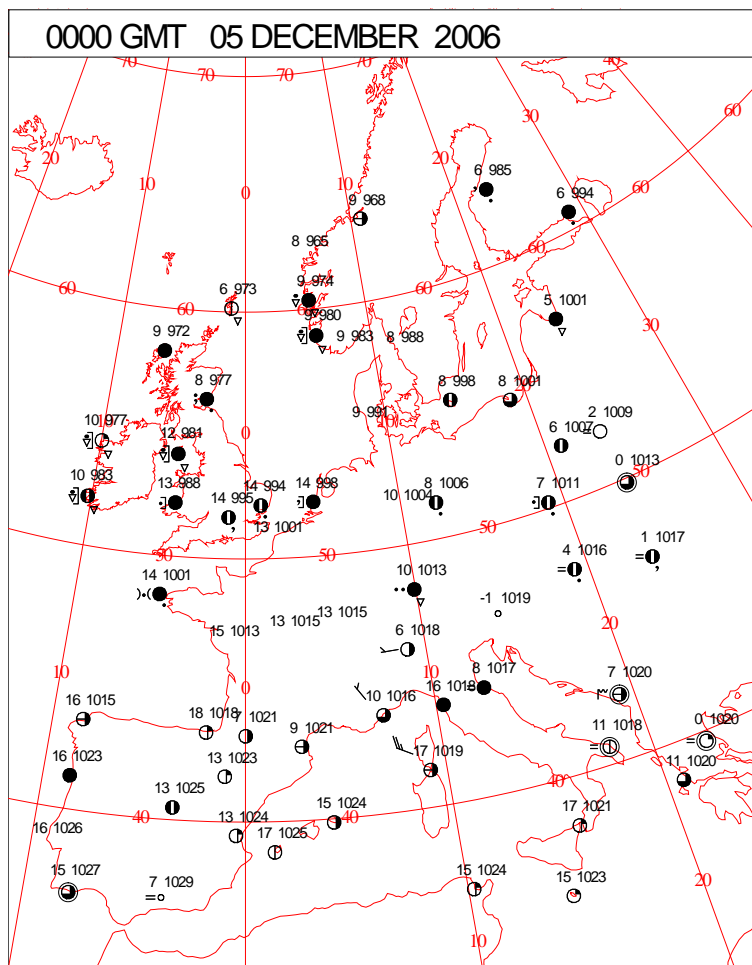


DAILY WEATHER SUMMARY



Tuesday 5 December 2006

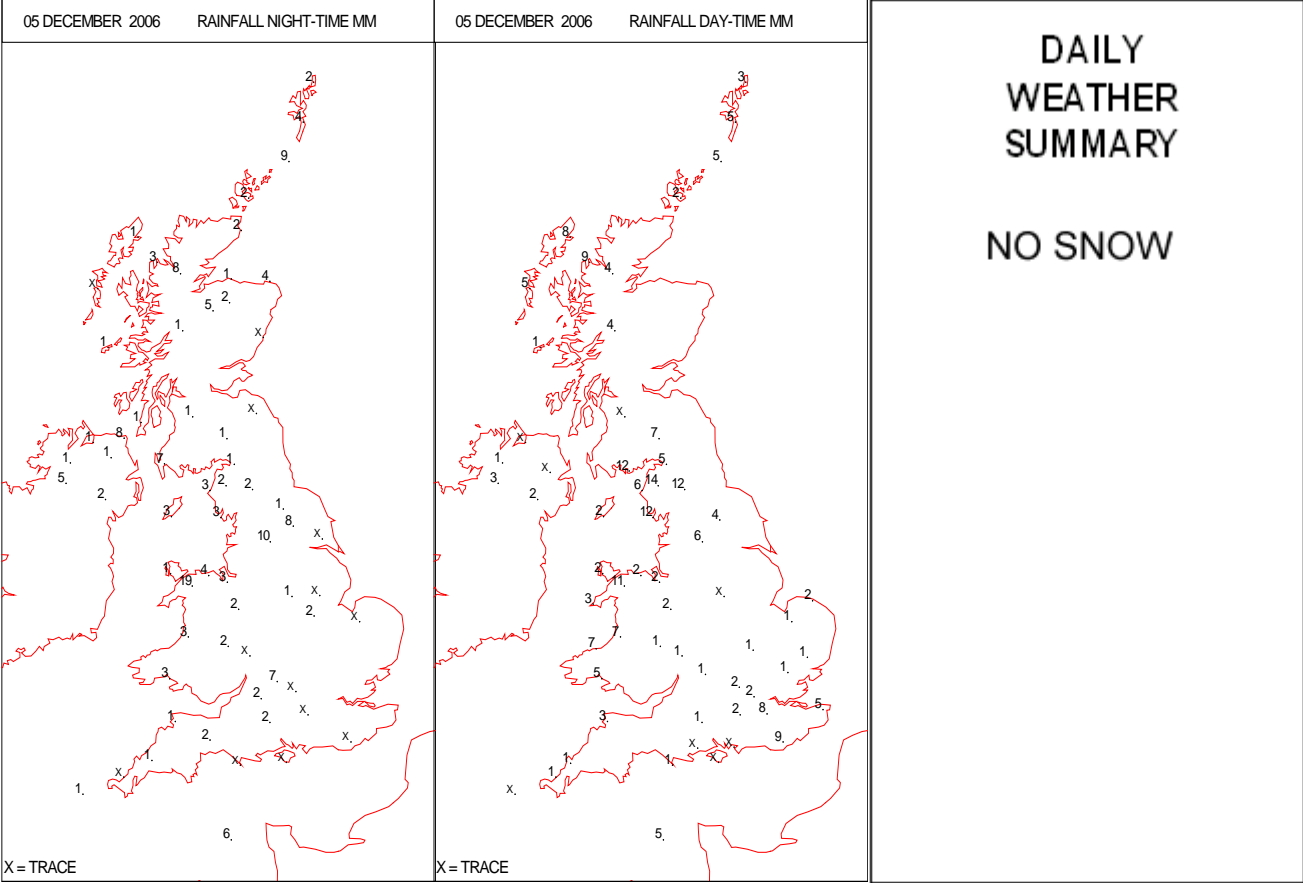
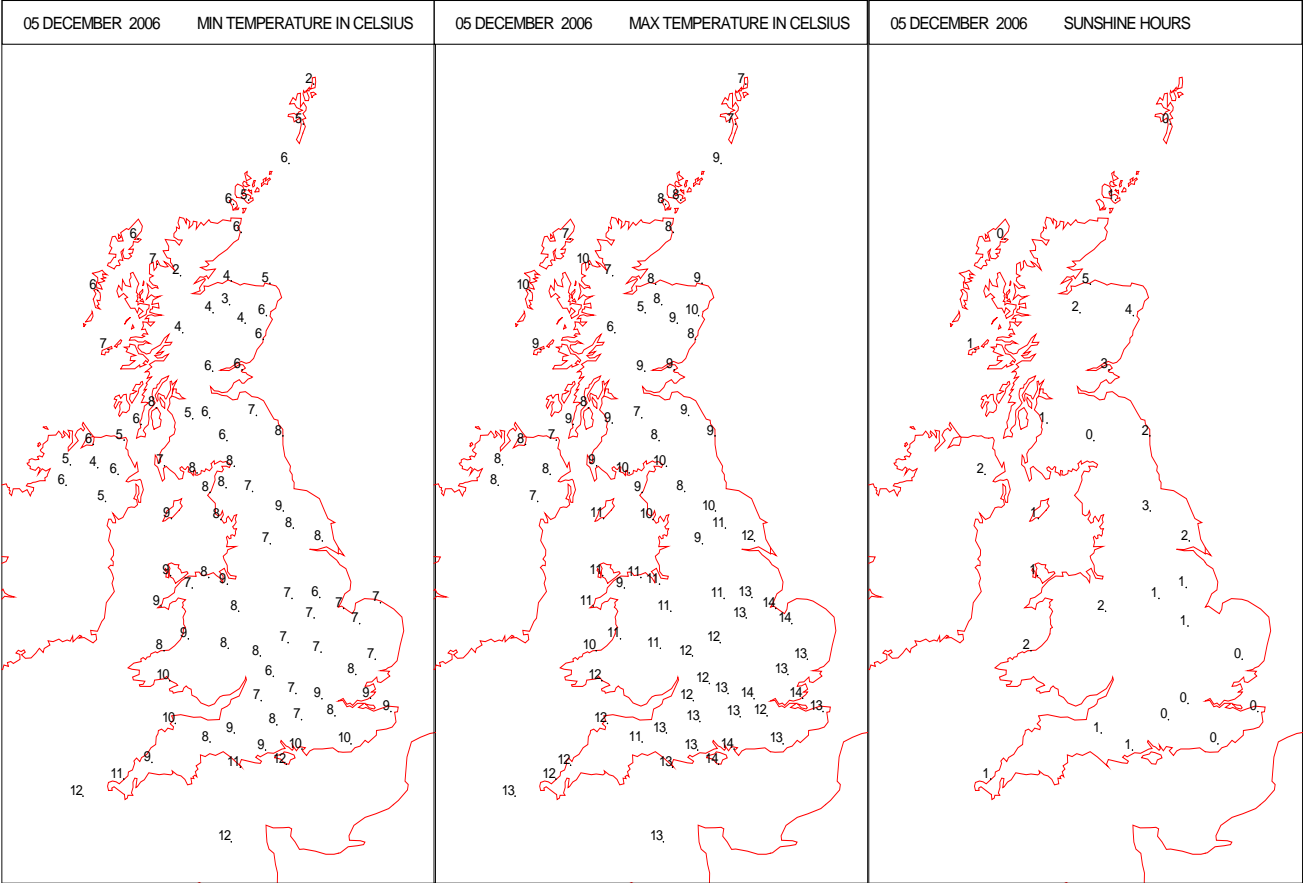
SURFACE REPORTS



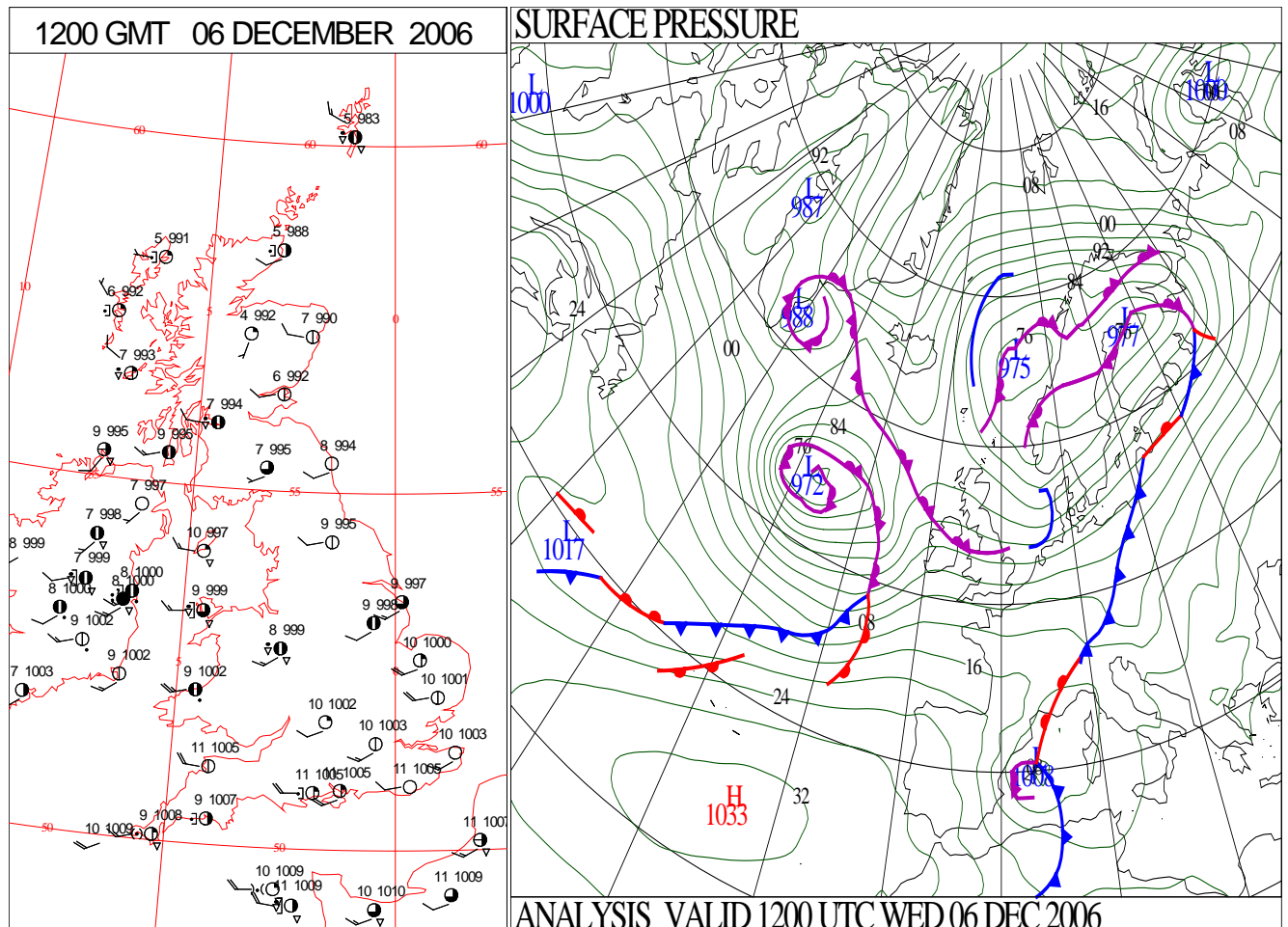
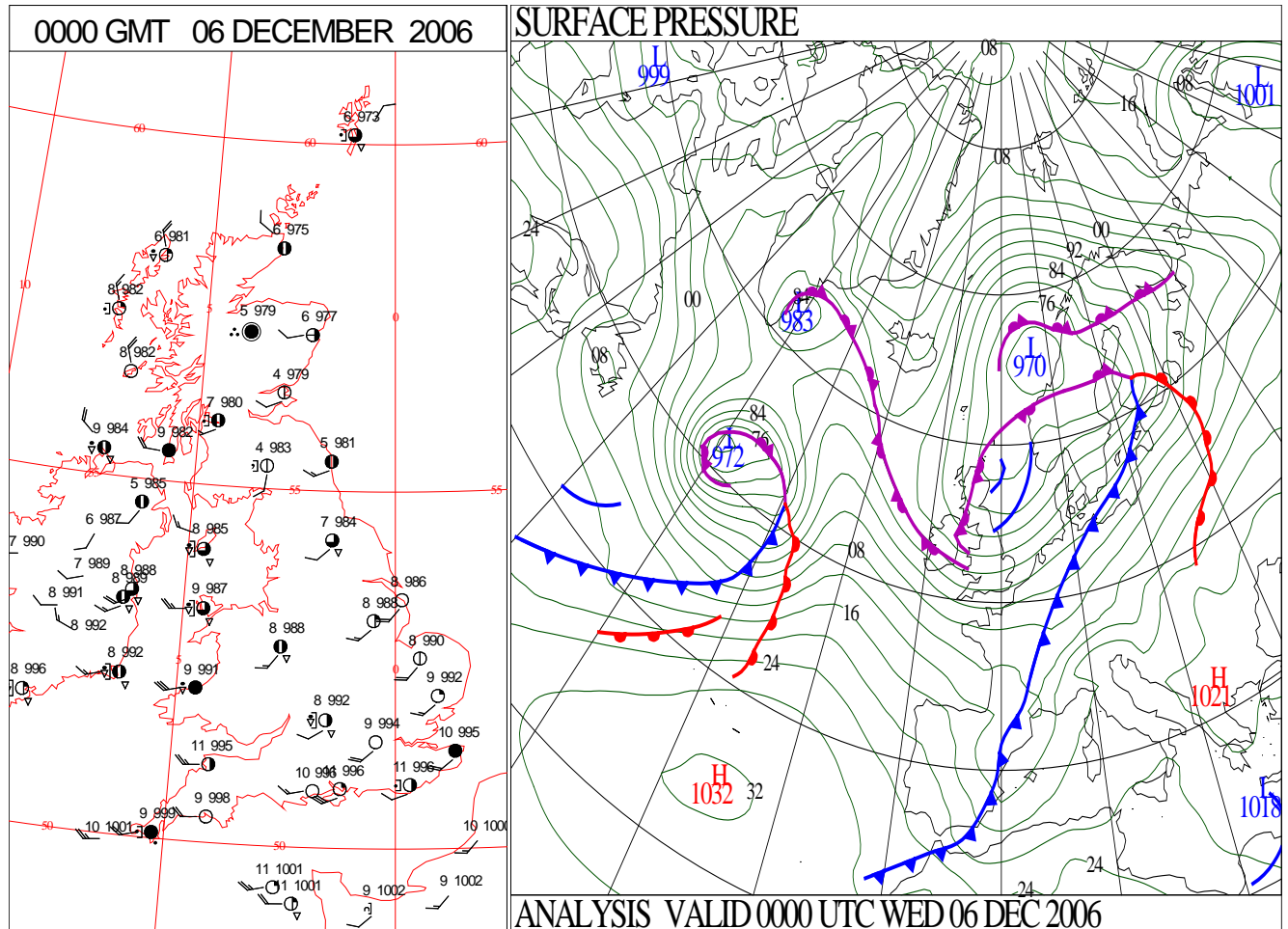
SIGNIFICANT WEATHER

0600 GMT 05 DECEMBER 2006 SIG WEATHER	1200 GMT 05 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Tuesday 05 December 2006.</p> <p>A cloudy start for most, with heavy rain across much of the west of the UK through the early hours of the morning, especially Wales, northwest England and western Scotland, although Northern Ireland was already into the clearer conditions. The rain slowly pushed eastwards during the morning, although eastern parts of Scotland avoided the worst of the rain. The rain eventually cleared the far southeast of Kent early in the afternoon. Plenty of blustery, heavy showers piled into western parts and were blown well inland as far as northeast England and some into the Midlands and central southern England as well as along the south coast, with thunder in the west. Heavy showers persisted across northwest Scotland, northern England, Wales and southwest England well into the evening. Southwesterly winds remained strong through the day, with significant gusts around exposed coasts in the west. Minimum temperatures last night were exceptionally mild, and temperatures today were well above average for the time of year.</p> <p>EXTREMES Highest Maximum: 14.6 Weybourne, Norfolk Lowest Maximum: 5.3 Aviemore, Inverness-Shire Lowest Minimum: 2.1 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: -1.3 Aboyne No 2, Aberdeenshire Most Rain: 29.8 Capel Curig No 3, Gwynnedd Most Sun: 2.4 Fair Isle, Shetland</p>
1800 GMT 05 DECEMBER 2006 SIG WEATHER	0000 GMT 06 DECEMBER 2006 SIG WEATHER	

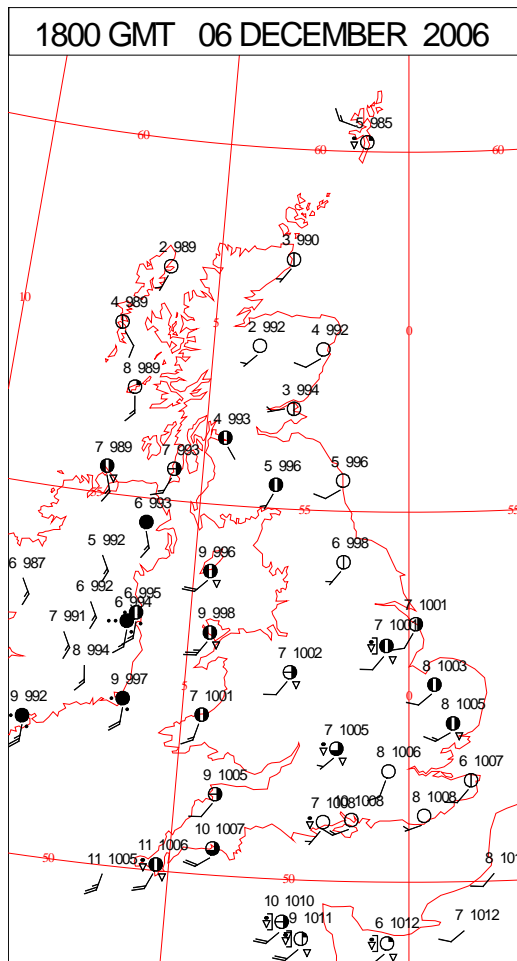
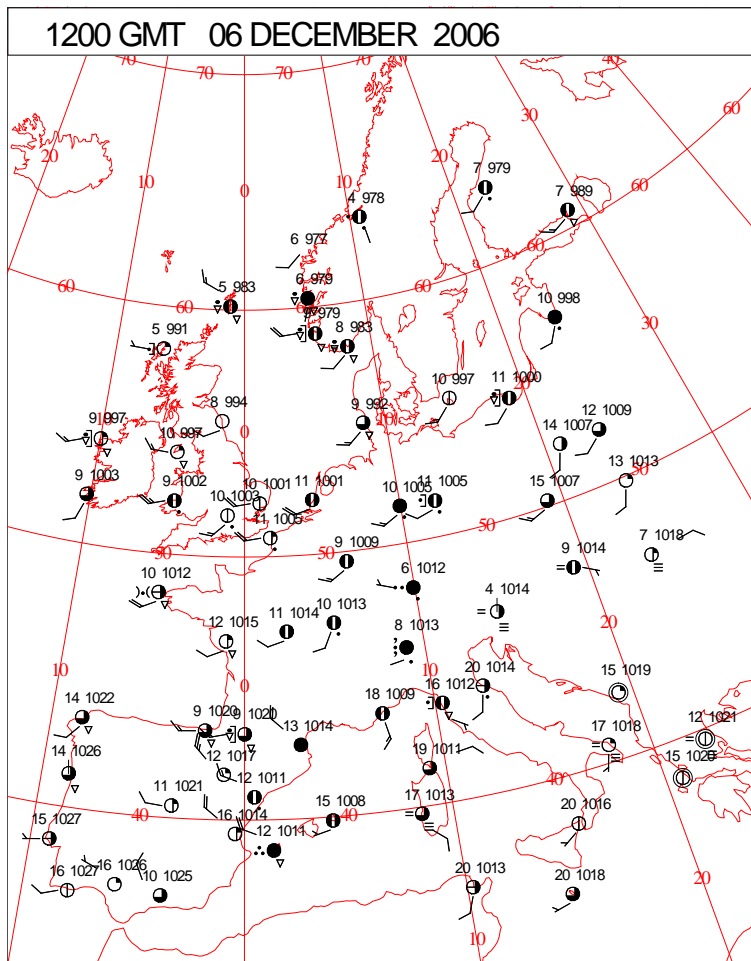
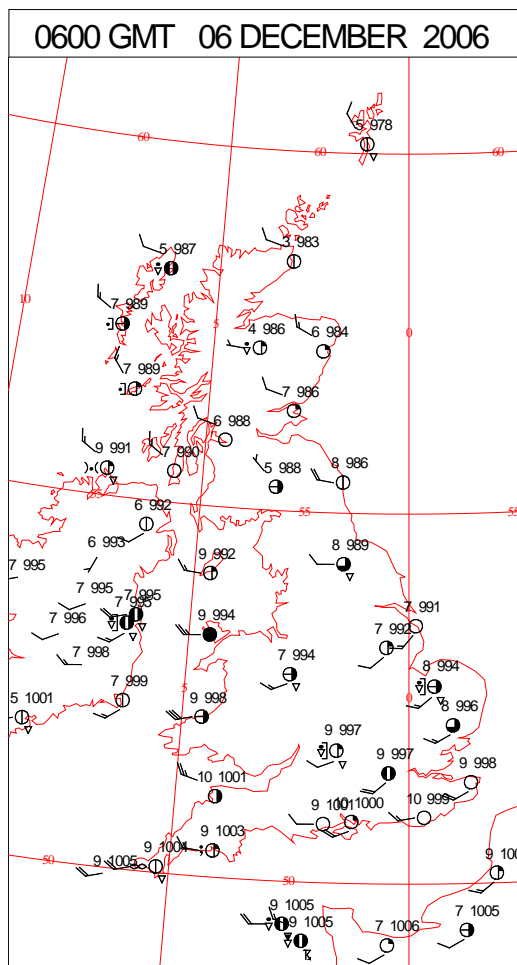
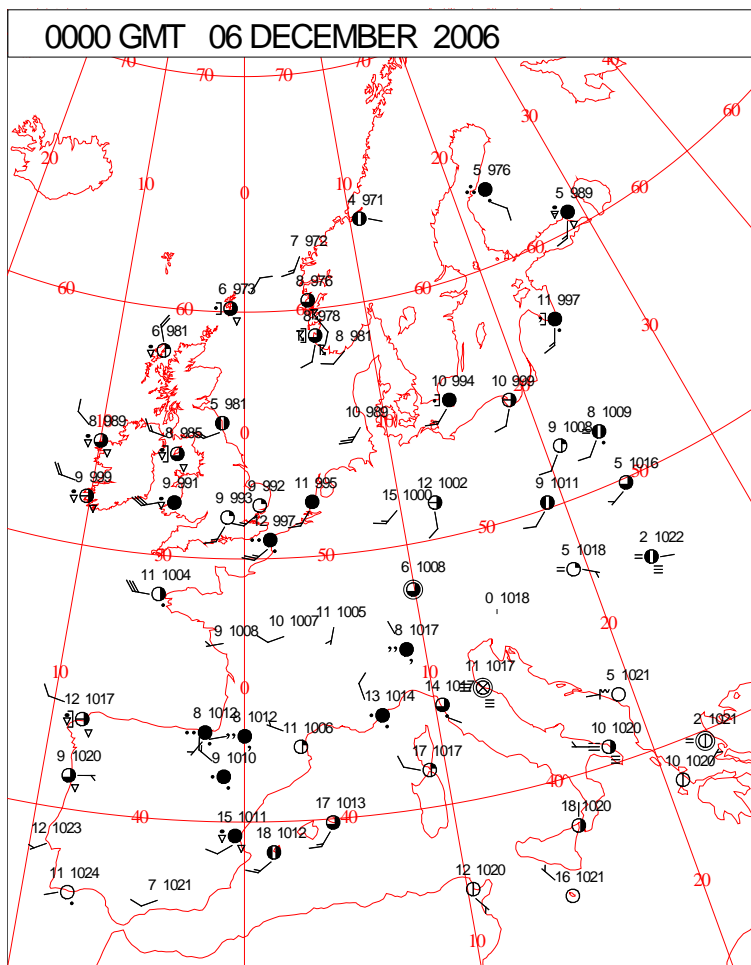
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



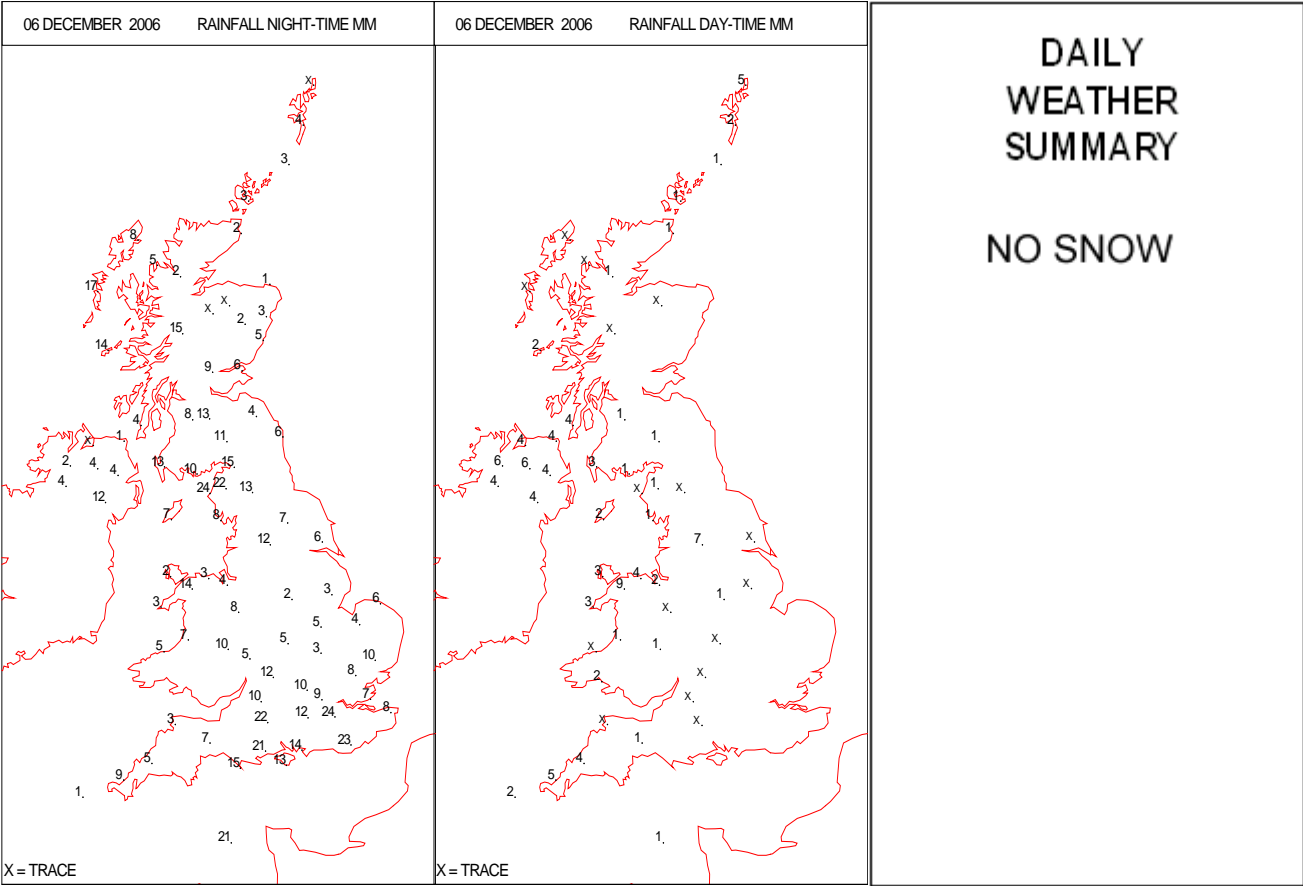
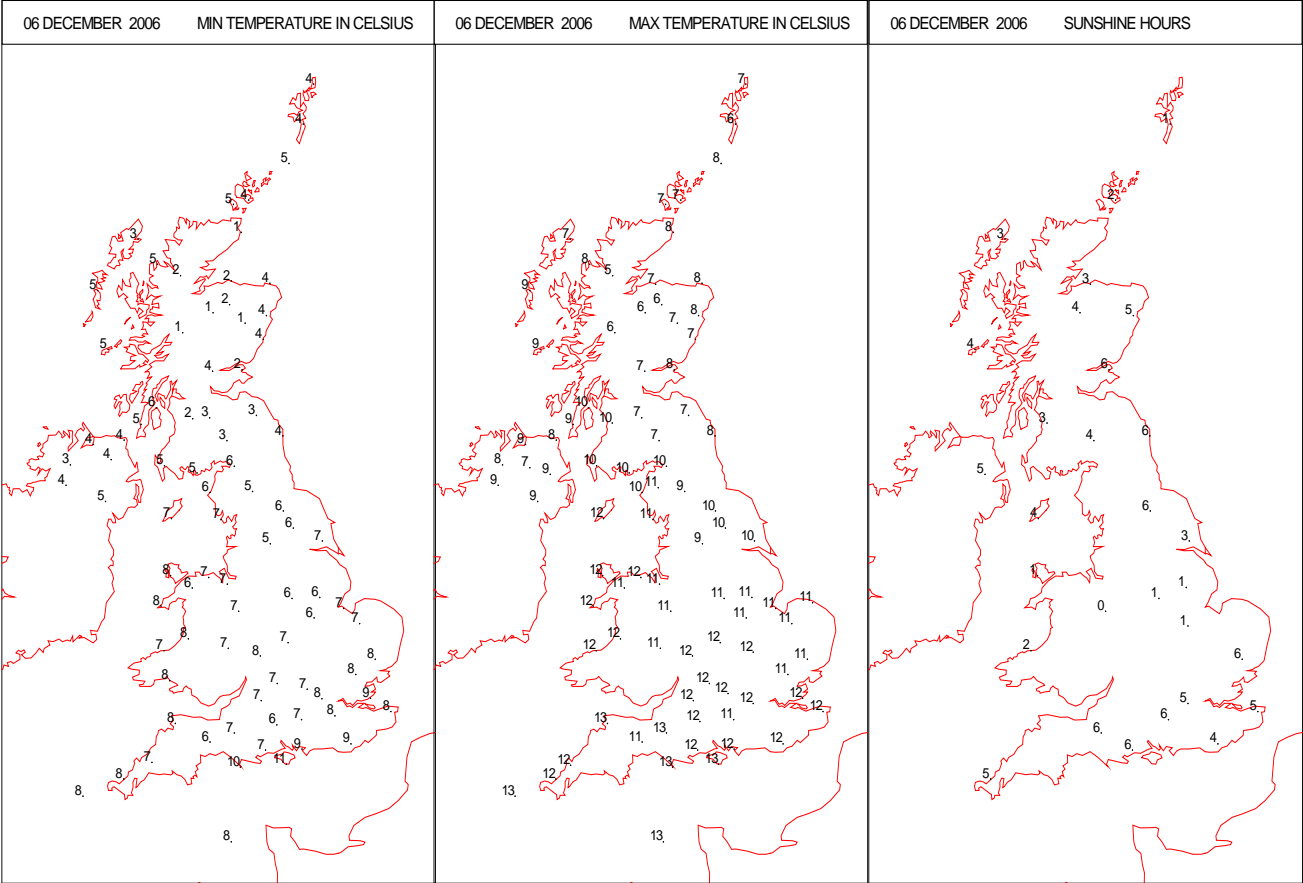
SURFACE REPORTS



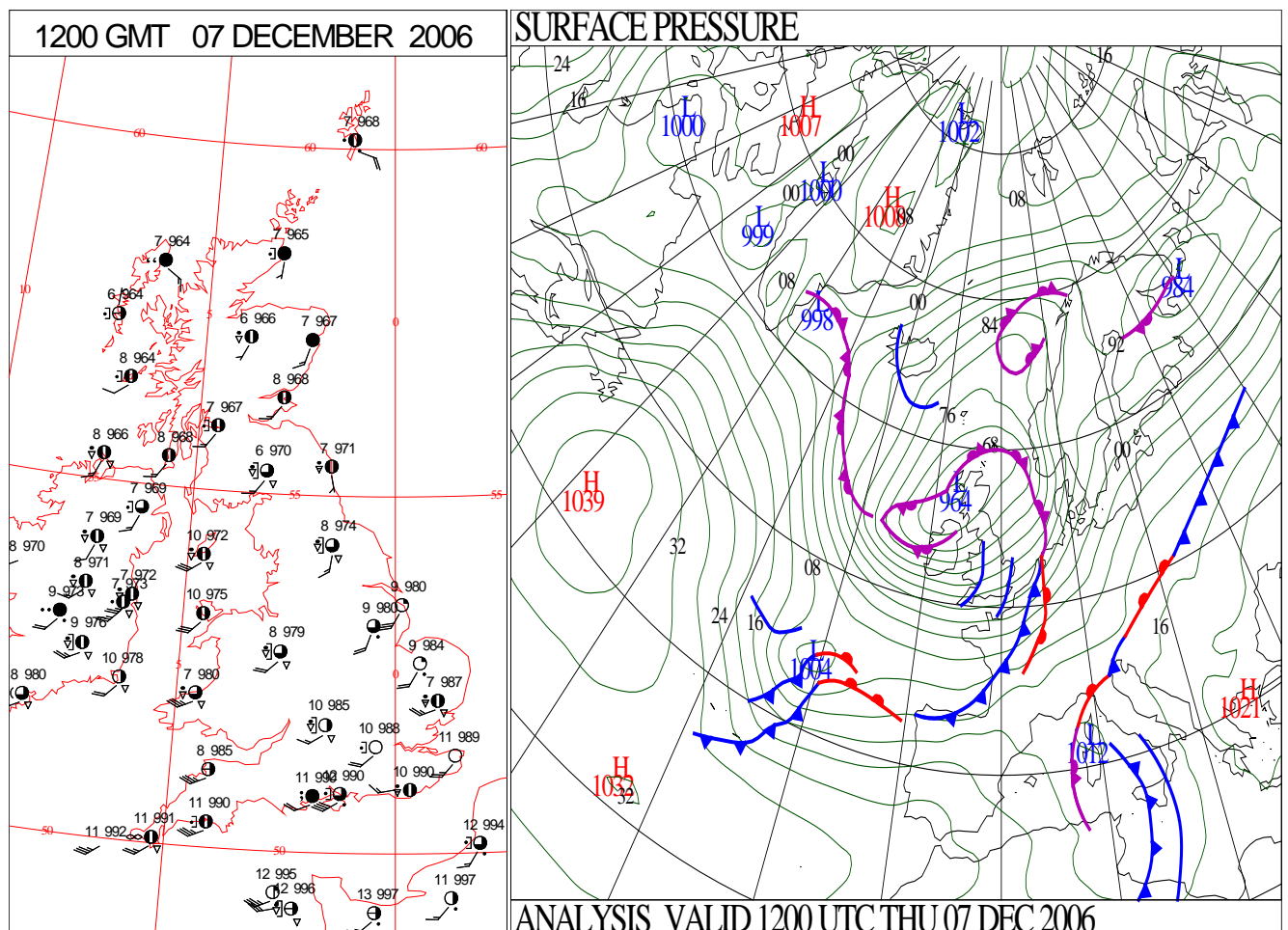
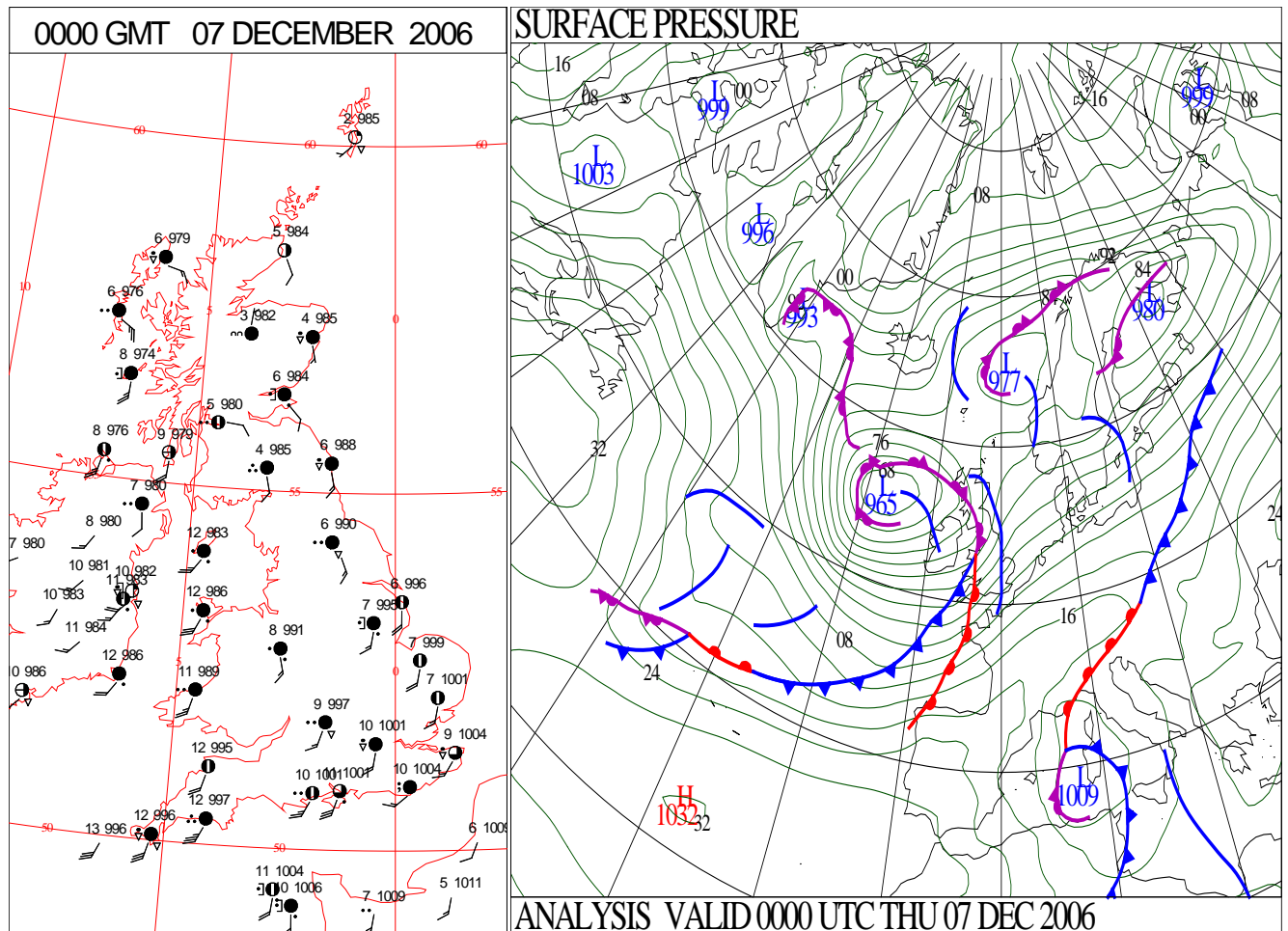
SIGNIFICANT WEATHER

0600 GMT 06 DECEMBER 2006	SIG WEATHER	1200 GMT 06 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Wednesday 06 December 2006.</p> <p>Most parts started the day dry and bright with some sunshine. However, it was cloudier across the north Midlands with a few showers. A few showers also cropped up on the coast of Wales and southwest England. These conditions persisted through the morning although the showers pushed further inland into Wales, southwest England and the west Midlands. A few showers also cropped up in eastern England during the afternoon. In between the showers there were some good dry and sunny spells, with Scotland and Northern Ireland having a mainly dry and bright day. During the late afternoon it became cloudier across Northern Ireland with persistent rain pushing eastwards, which was heavy in places. This wet weather then pushed on into southwest England, Wales, northwest England and southwest Scotland during the evening. It was a mild night in all parts, with temperatures a little above average during the day time. Winds in all parts were southwesterly during the day, moderate inland but fresh in western coastal parts.</p>
1800 GMT 06 DECEMBER 2006	SIG WEATHER	0000 GMT 07 DECEMBER 2006	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.9 Yeovilton, Somerset 12.9 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 5.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 0.5 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -3.4 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 24.2 St Bees Head No 2, Cumbria</p> <p>Most Sun: 6.0 Isle Of Portland, Dorset</p>

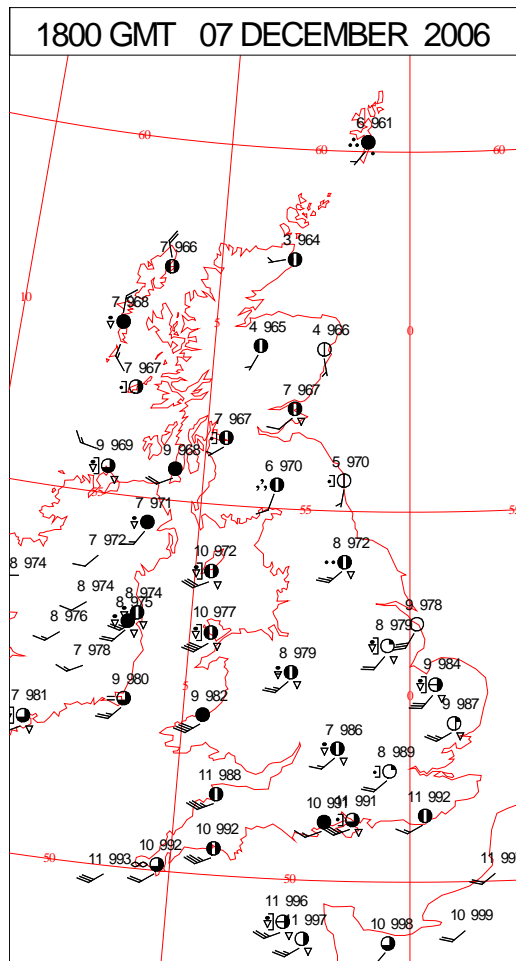
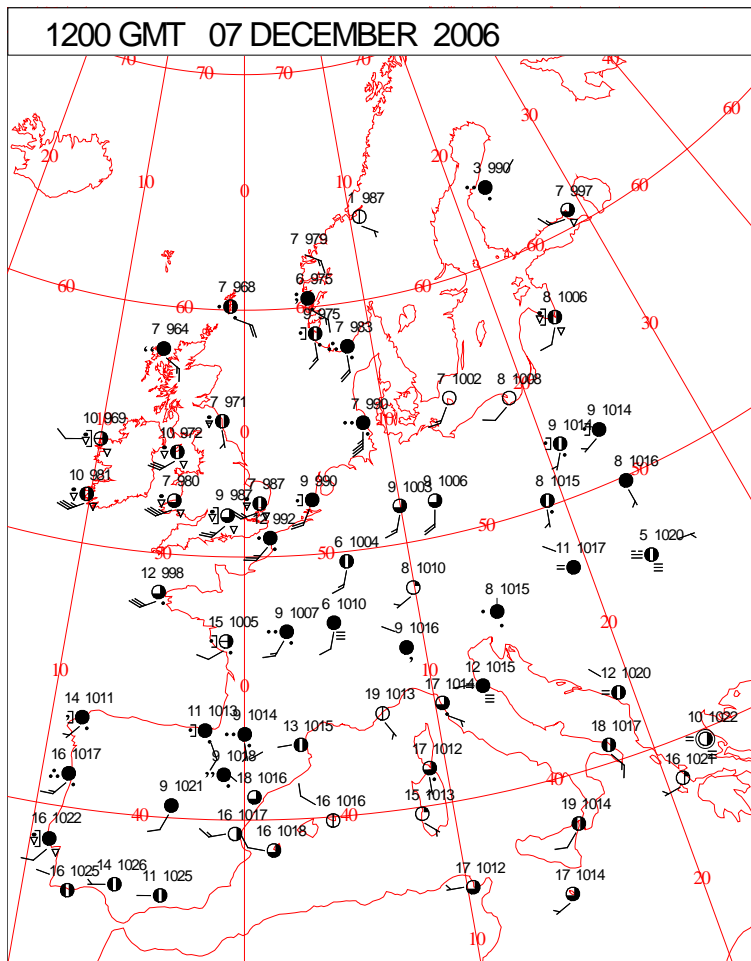
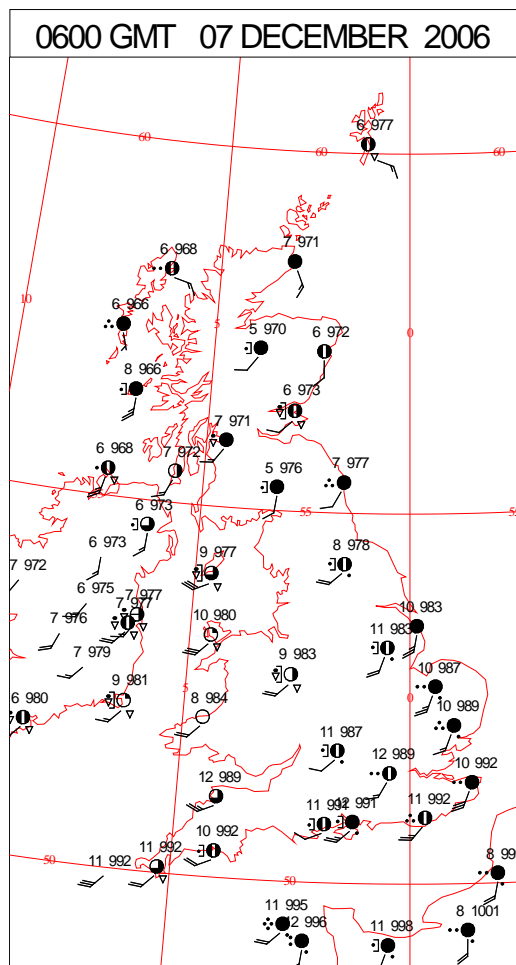
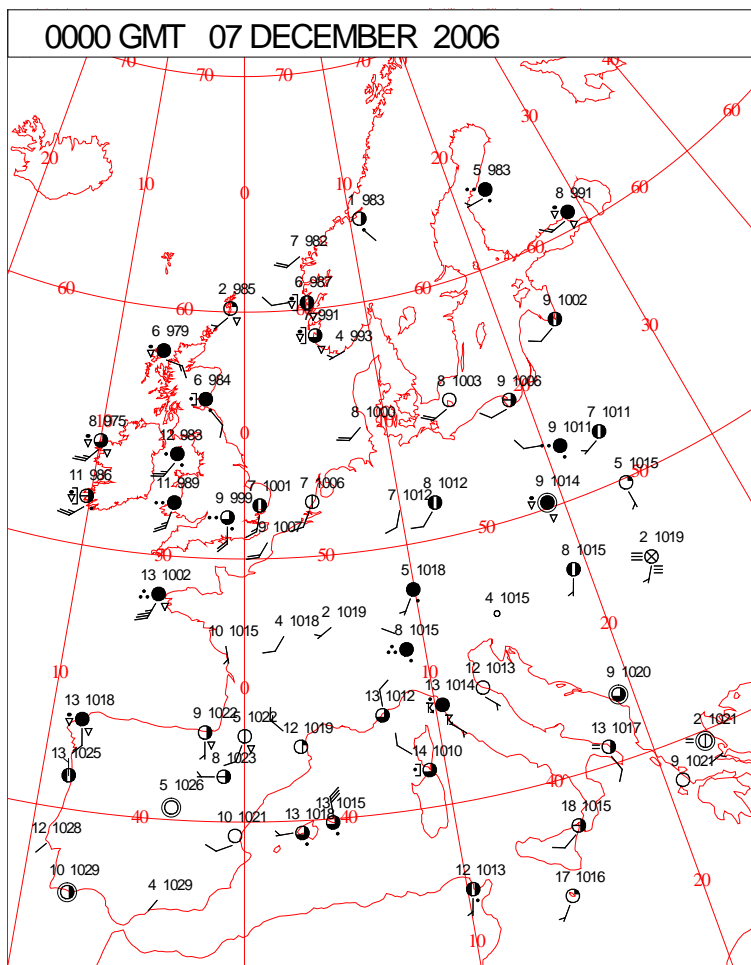
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



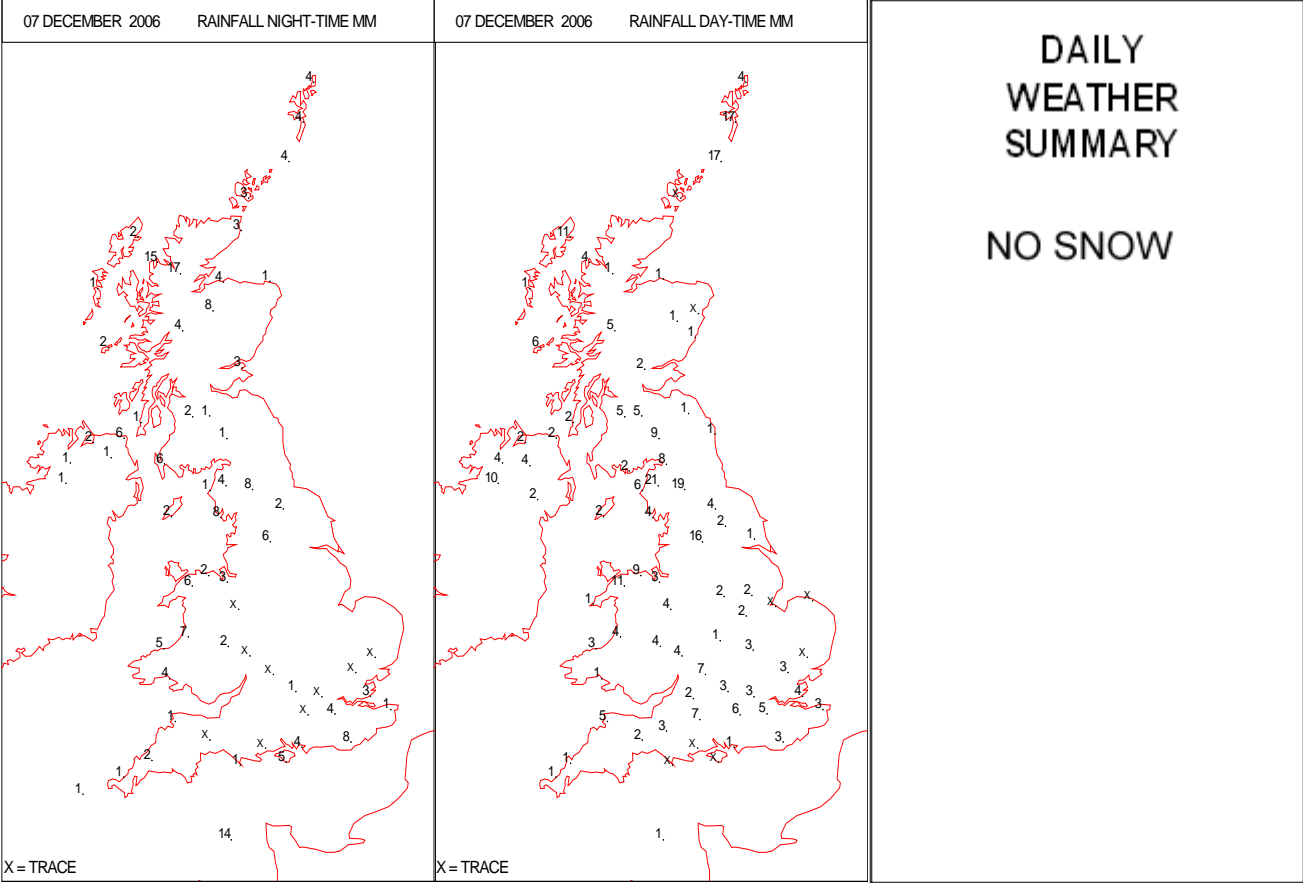
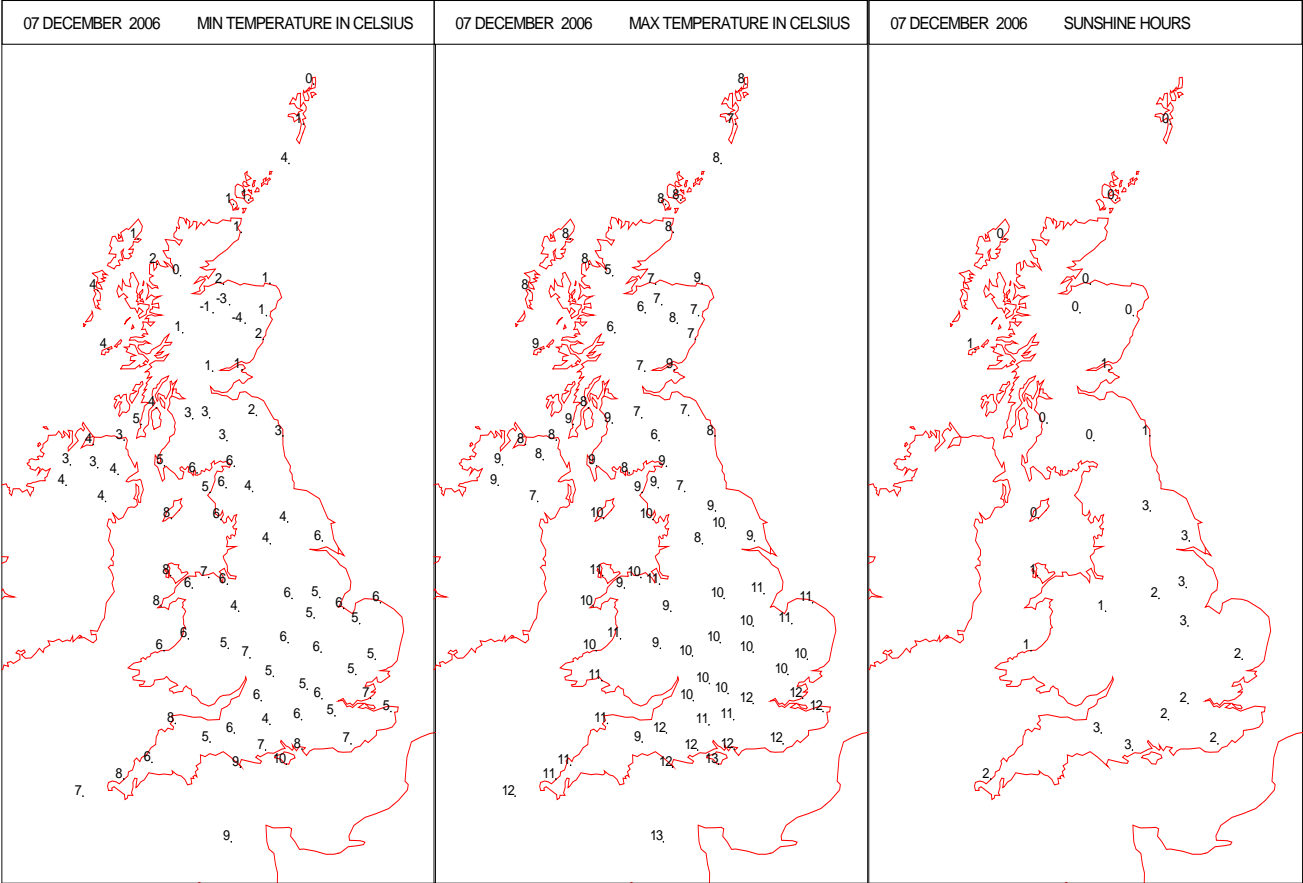
SURFACE REPORTS



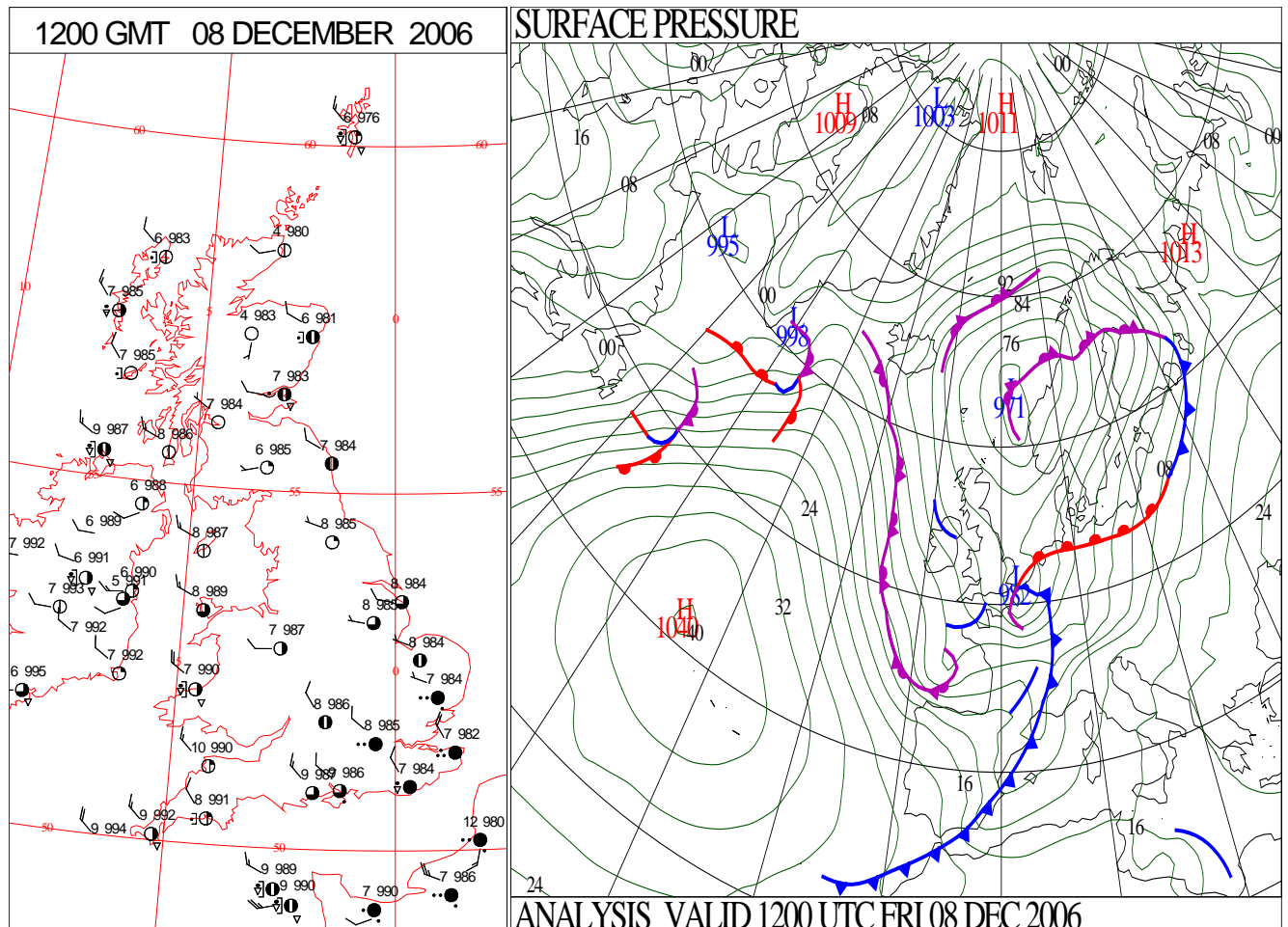
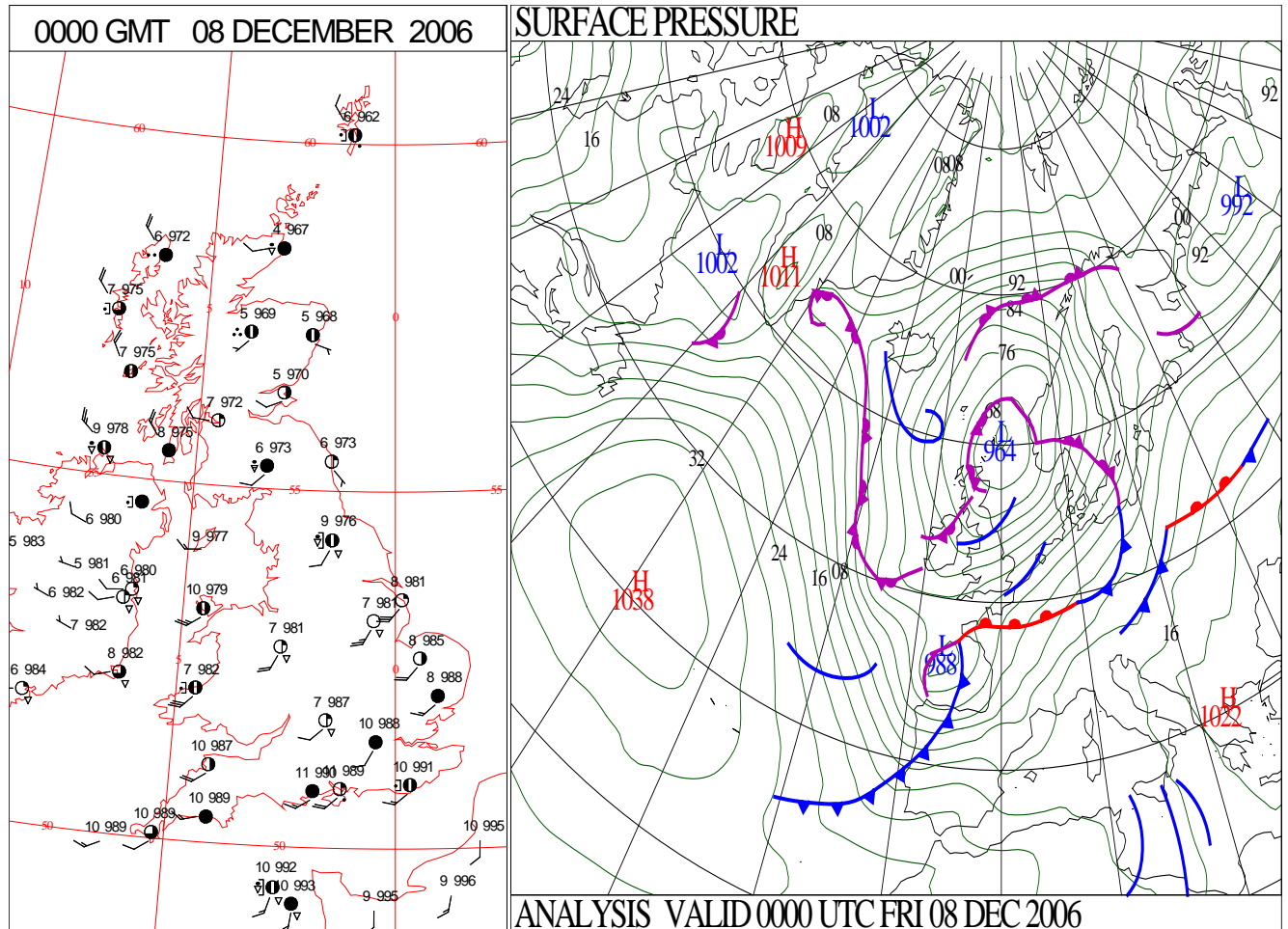
SIGNIFICANT WEATHER

0600 GMT 07 DECEMBER 2006	SIG WEATHER	1200 GMT 07 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Thursday 07 December 2006.</p> <p>During the early hours, outbreaks of rain affected southern parts of England and the Midlands, and also northern Scotland, with heavy showers in other areas. The rain in the south became heavy for a time, but cleared southeastwards by mid-morning, with the rain in northern Scotland fragmenting. <i>Showers tended to band together during the daytime with thunderstorms occurring; tornadoes were also reported, with one in northwest London at 1100 UTC causing some significant damage and injuries.</i></p> <p>Indeed it was a very windy day generally across the southern UK, with a gust to 70 knots (81 m.p.h.) reported at Mumbles near Swansea at 1200 UTC, and gusts of 52–60 knots (60–70 m.p.h.) occurring widely in coastal districts of southern England and Wales.</p> <p>Despite the widespread showers there were some sunny interludes in most places. By the end of the afternoon, showers tended to become more scattered across the southern UK, but merged into longer spells of rain across northern England and north Wales into the evening.</p> <p>After a mild start in the south temperatures were generally close to normal.</p>
1800 GMT 07 DECEMBER 2006	SIG WEATHER	0000 GMT 08 DECEMBER 2006	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.8 Guernsey: Airport, Guernsey</p> <p>Lowest Maximum: 5.2 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -3.5 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -6.5 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 26.6 Warcop Range, Cumbria</p> <p>Most Sun: 3.4 Guernsey: Airport, Guernsey 3.4 Waddington, Lincolnshire</p>

DAILY CLIMATE DATA

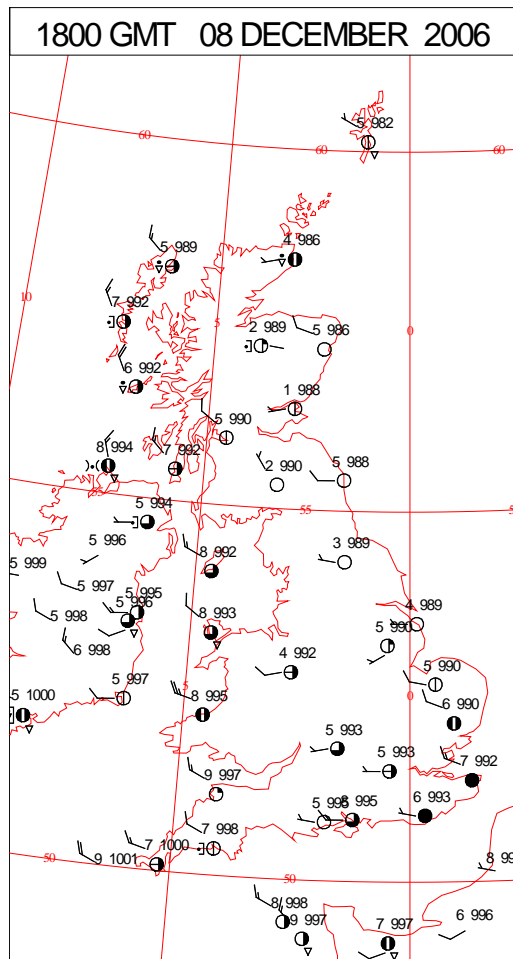
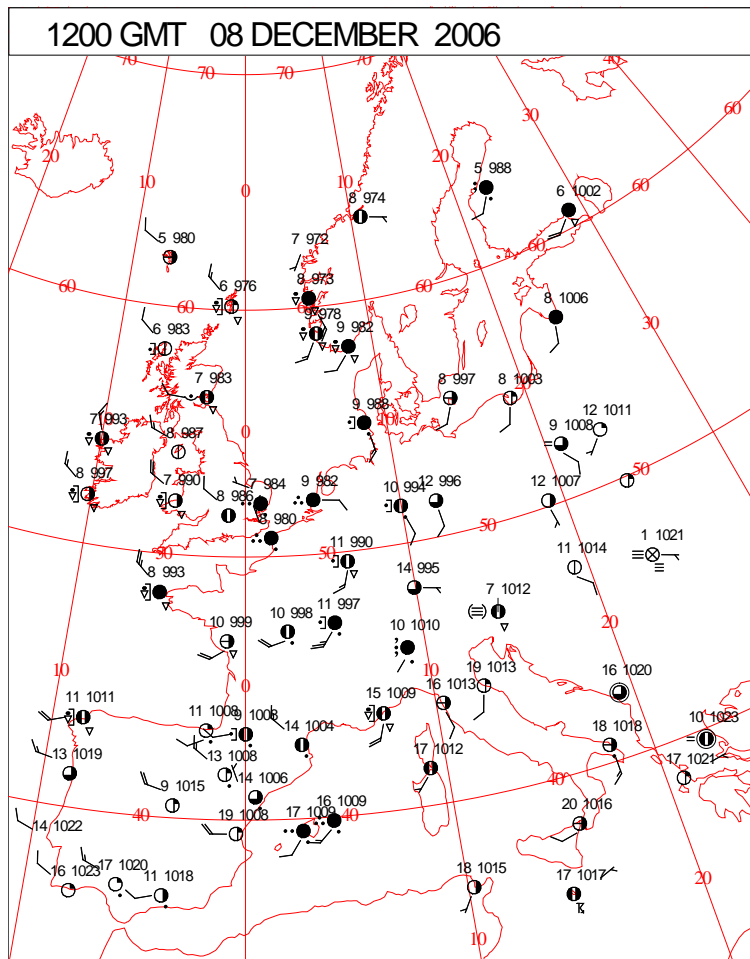
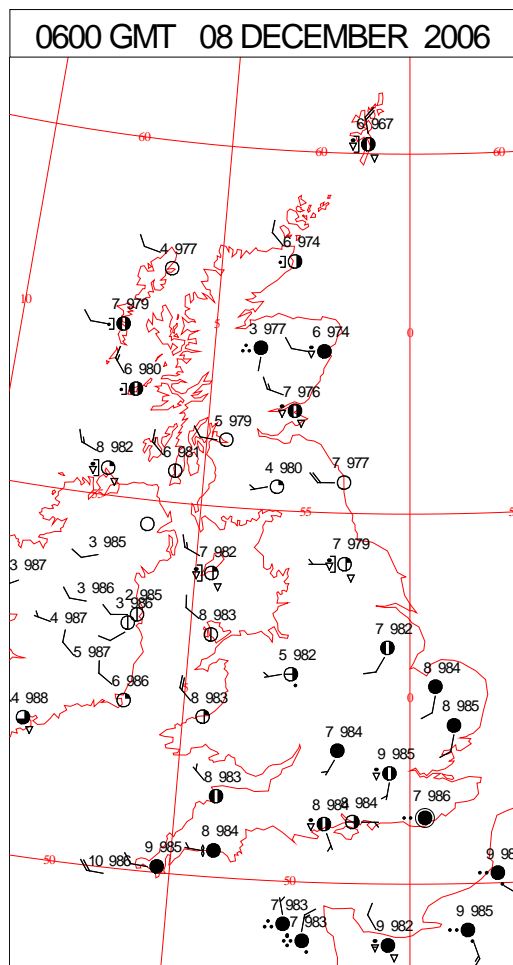
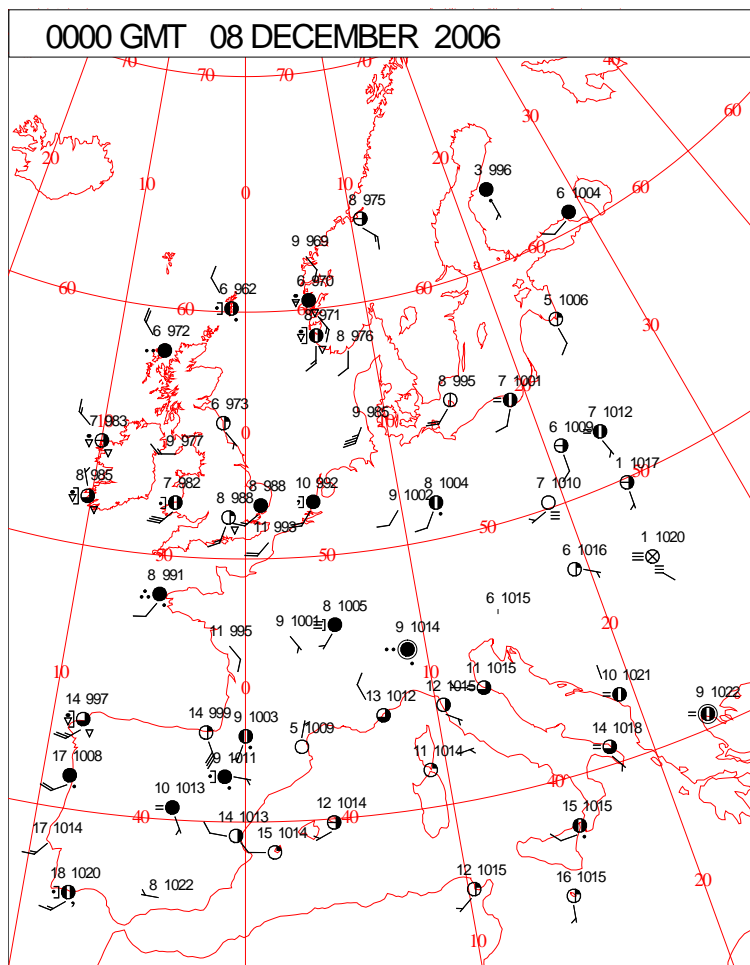


DAILY WEATHER SUMMARY



Friday 8 December 2006

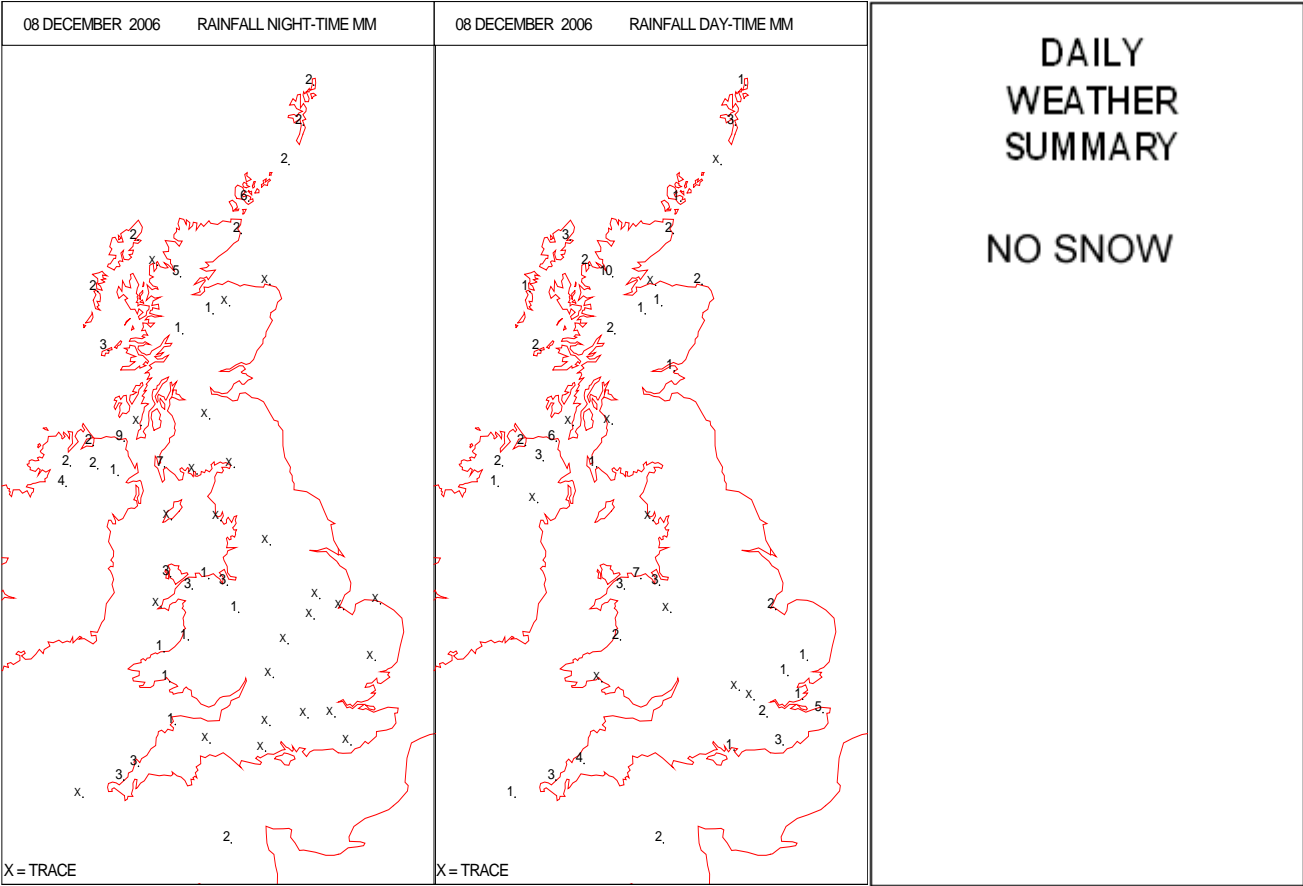
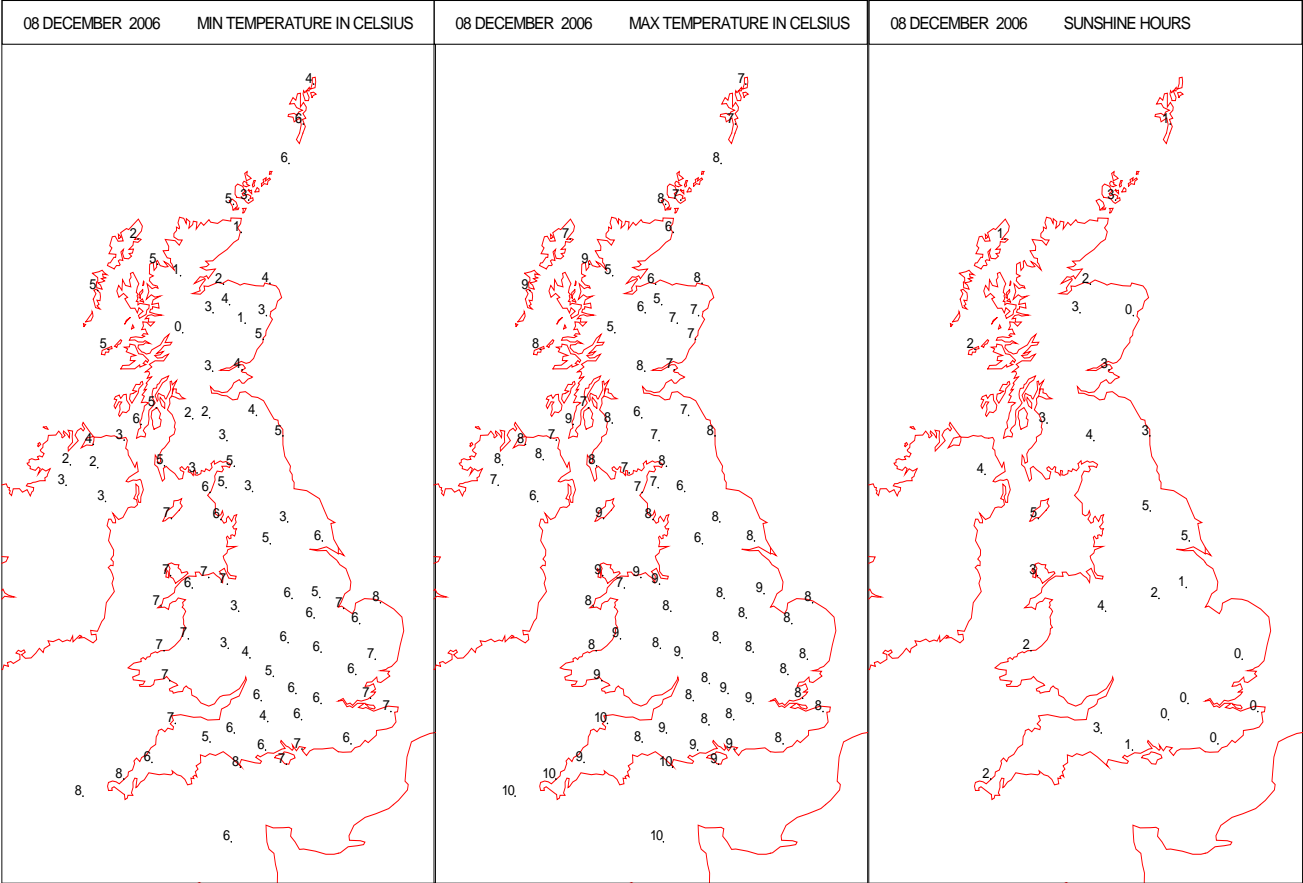
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 08 DECEMBER 2006	SIG WEATHER	1200 GMT 08 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Friday 08 December 2006. Showers, some heavy, continued to rattle into the north and west of Scotland and Northern Ireland overnight. Also the west of England and Wales were affected. Much of central and eastern England and southern Scotland had a dry night with clear periods, remaining frost free everywhere. Another area of rain came up from the Southwest Approaches and gave a wet second half of the night to the southeast corner of England. Rain continued to affect the southeast of England through the morning before clearing into the North Sea through the afternoon. Elsewhere the east/west split in the weather continued through the day. Showers continued to affect the windward coasts with some inland penetration, particularly Northern Ireland. Southeast Scotland along with central and eastern England enjoyed a fine dry day with a good deal of sunshine. The northwesterly wind, quite brisk, but a lot lighter than recently ensured a colder day too, with temperatures not too far from the seasonal average for many parts, though still just about making double figures in places.</p>
1800 GMT 08 DECEMBER 2006	SIG WEATHER	0000 GMT 09 DECEMBER 2006	SIG WEATHER	<p>EXTREMES Highest Maximum: 10.0 Chivenor, Devon Lowest Maximum: 4.6 Tulloch Bridge, Inverness-Shire Lowest Minimum: -0.1 Tulloch Bridge, Inverness-Shire Lowest Grass Minimum: -2.5 St Angelo, Fermanagh -2.5 Aboyne No 2, Aberdeenshire -2.5 Eskdalemuir, Dumfriesshire Most Rain: 15.0 Loch Glascarnoch, Ross & Cromarty Most Sun: 5.1 Saughall, Ayrshire</p>

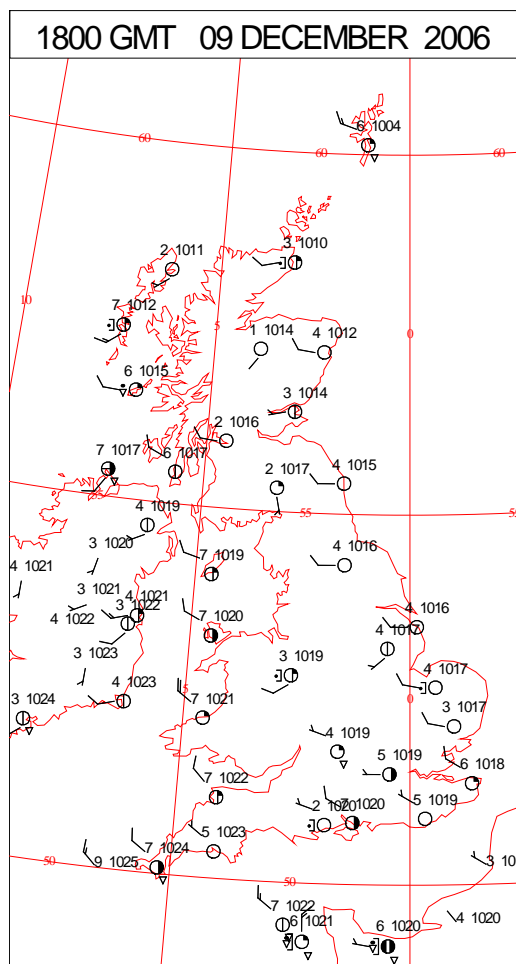
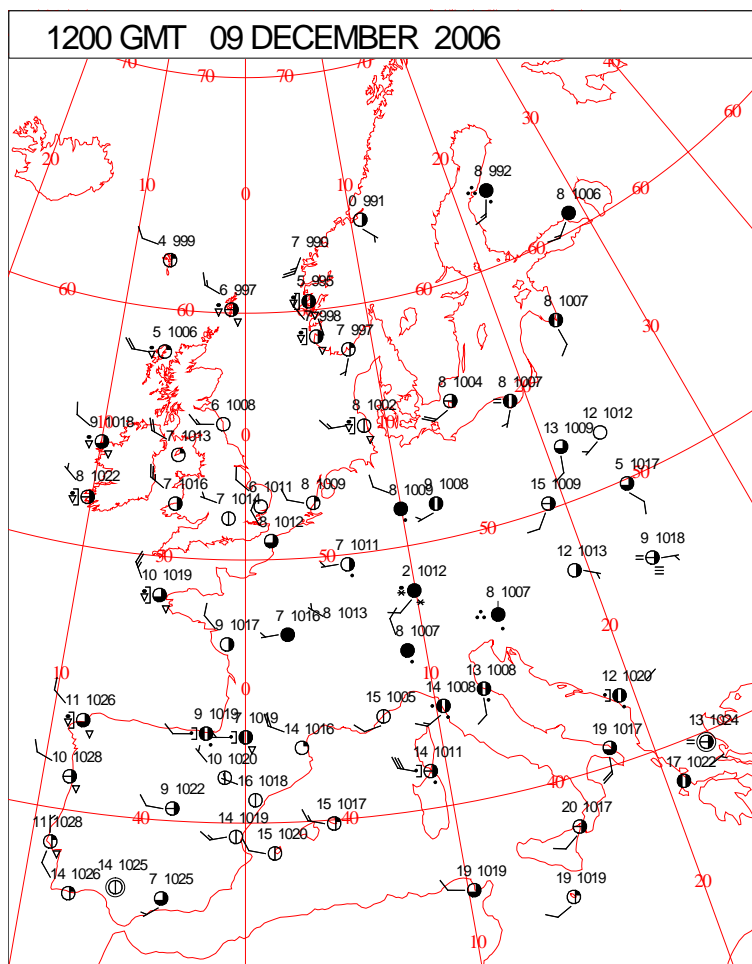
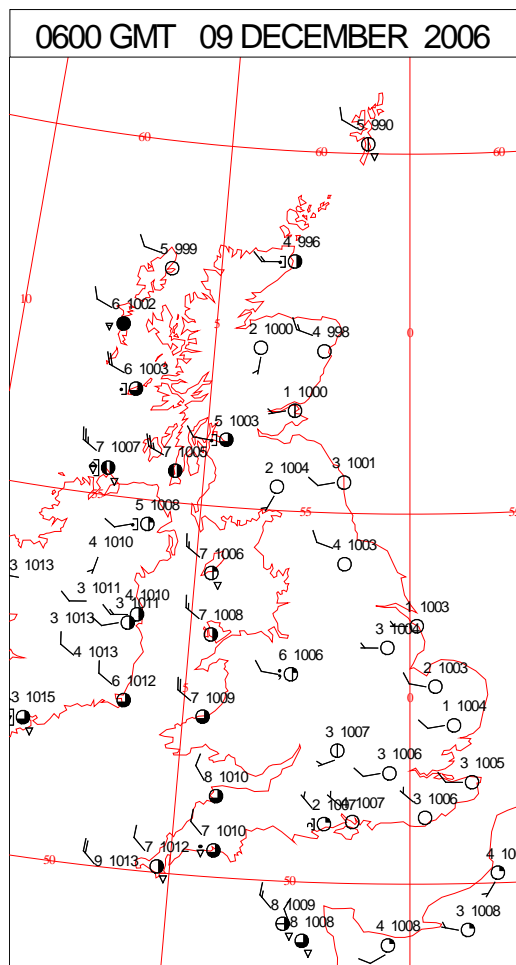
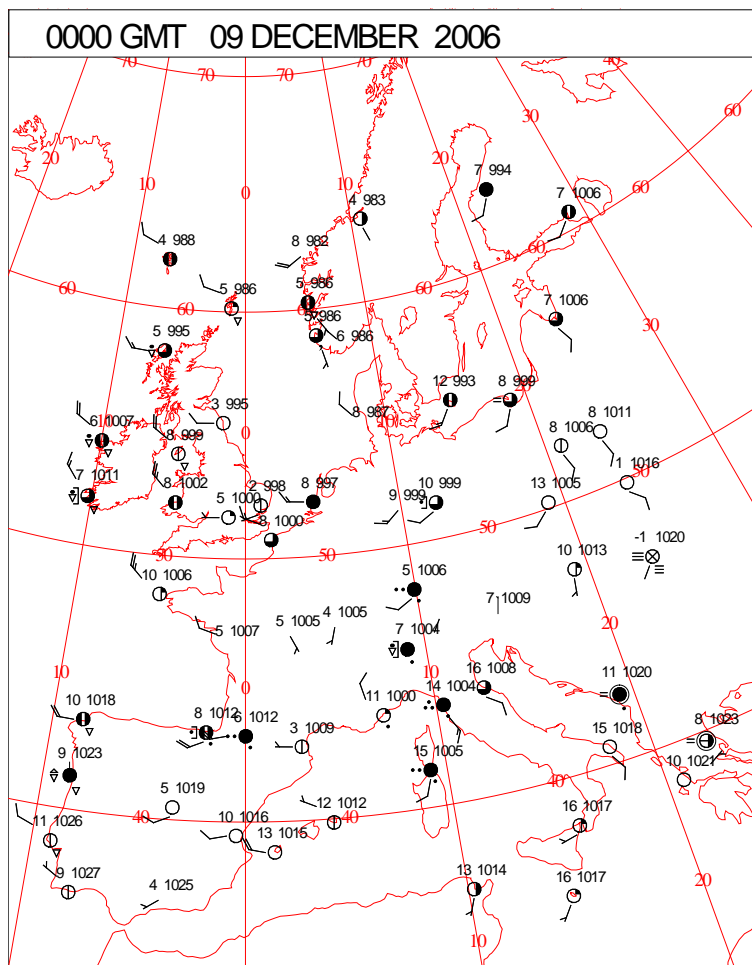
DAILY CLIMATE DATA



Crown Copyright 2007, All Rights Reserved

Saturday 9 December 2006

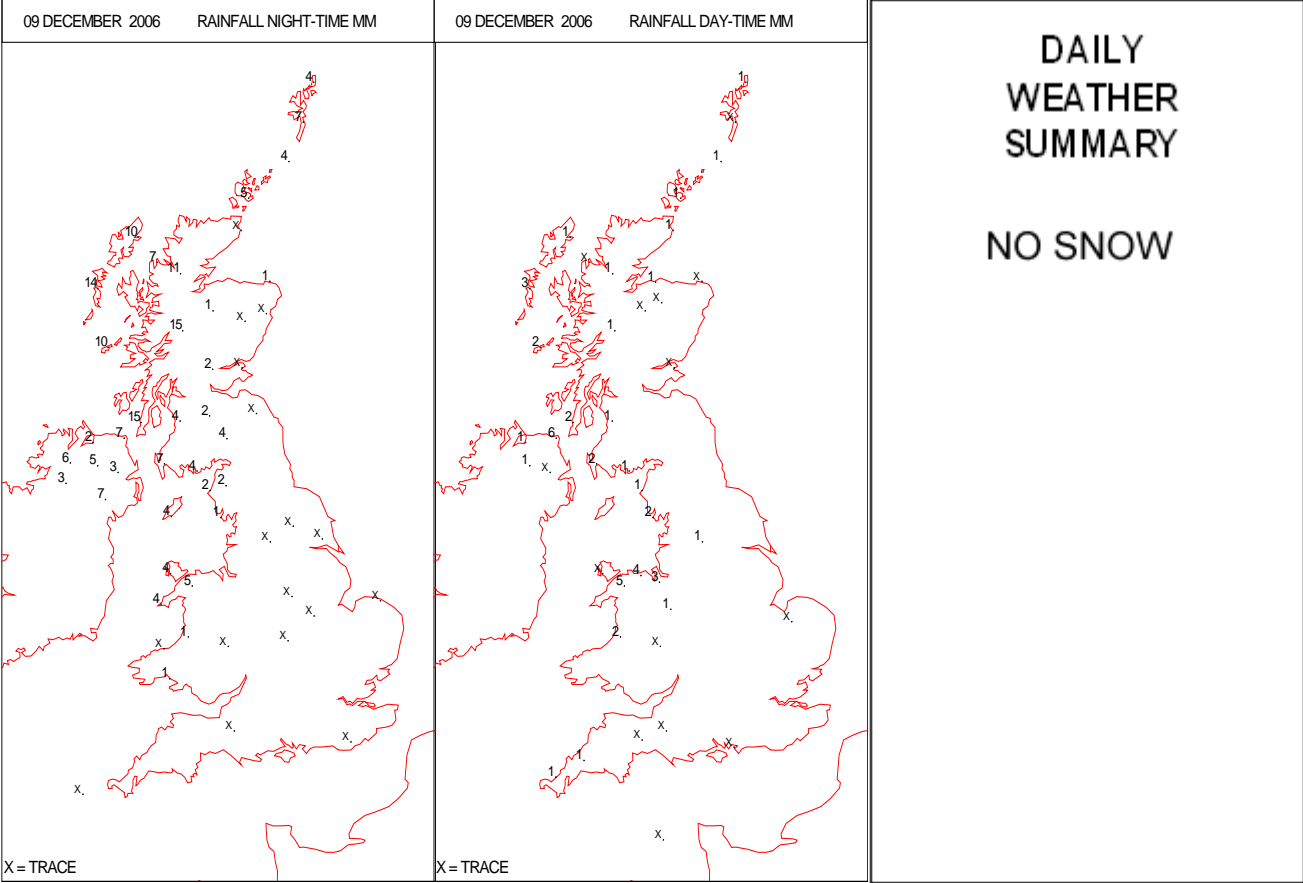
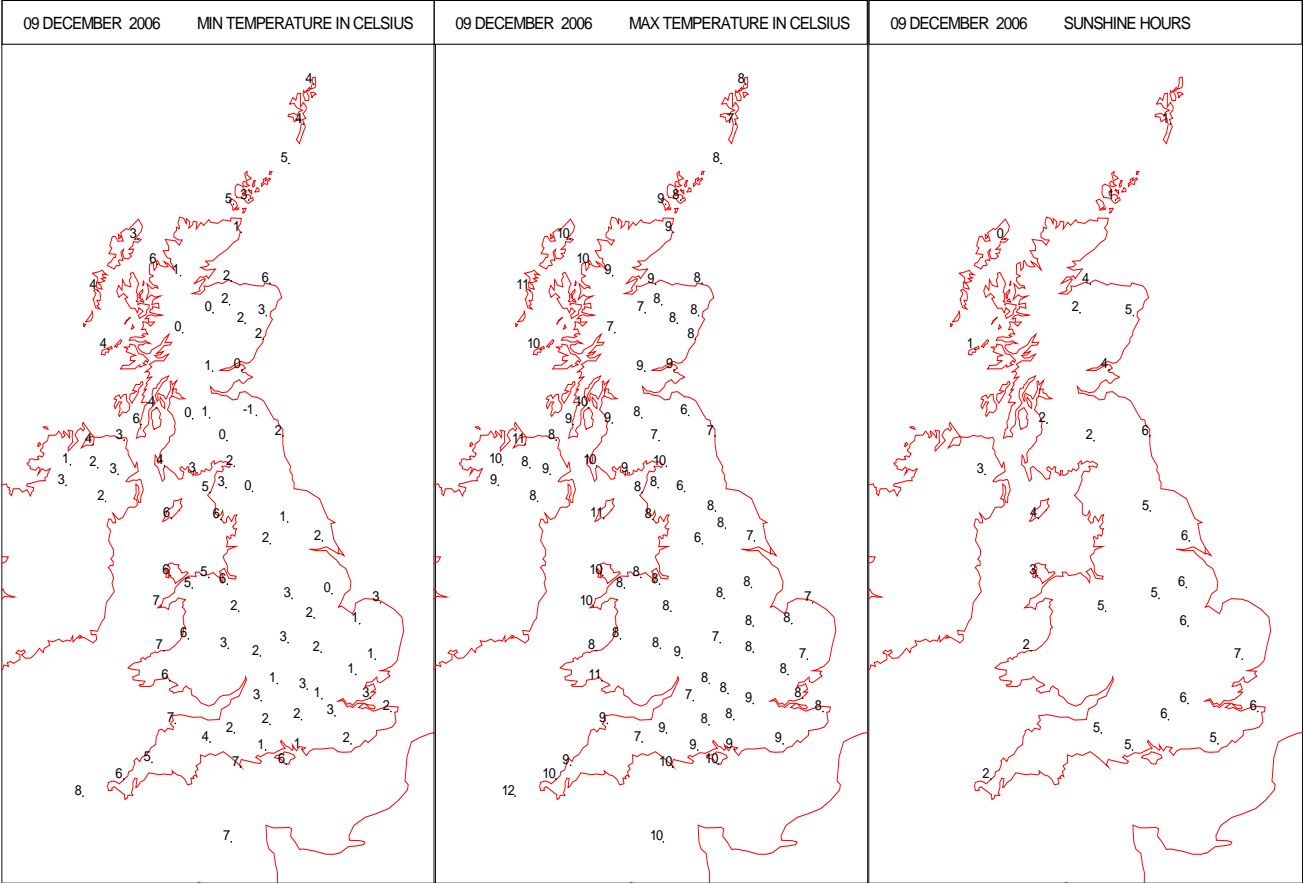
SURFACE REPORTS



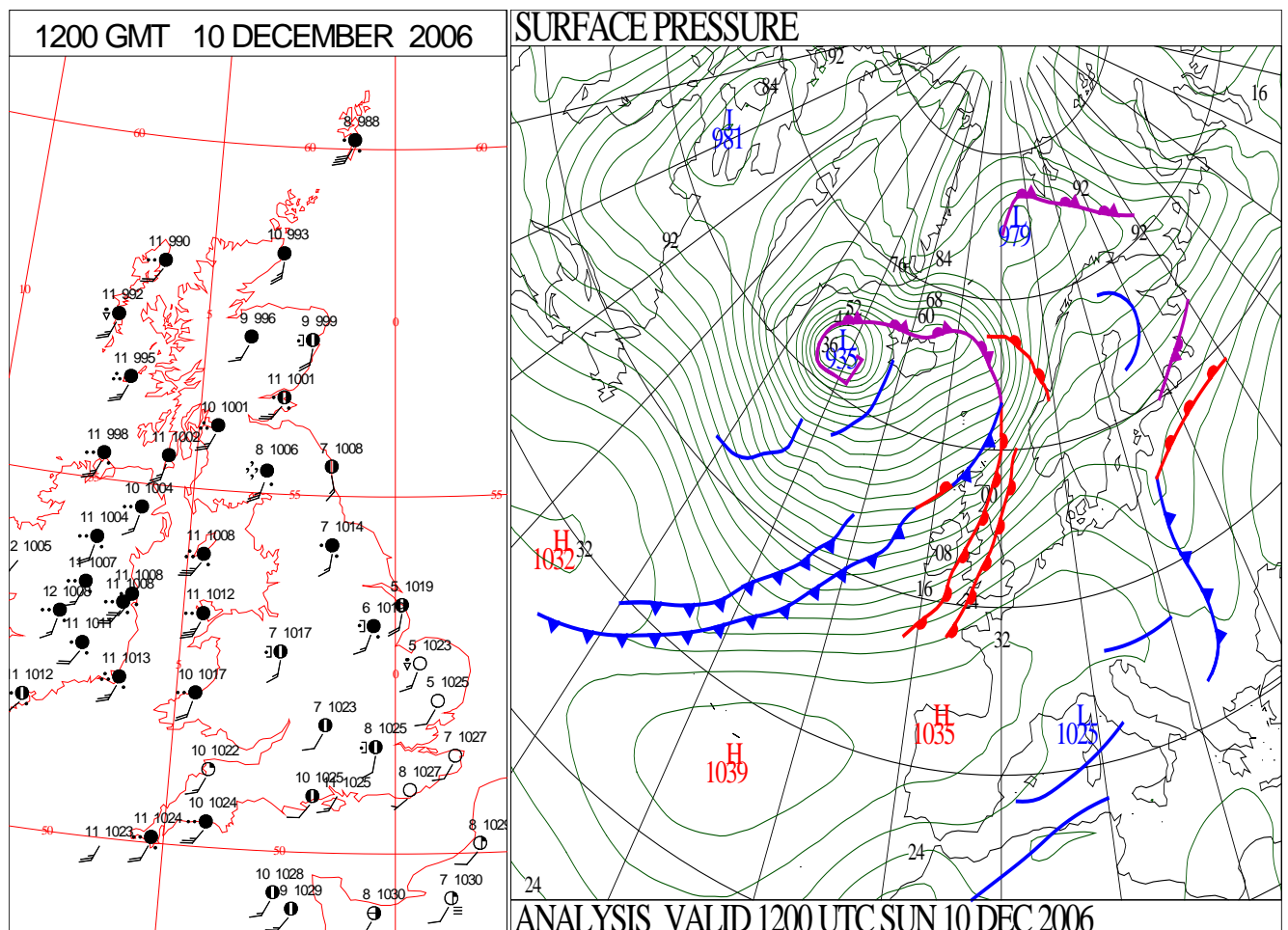
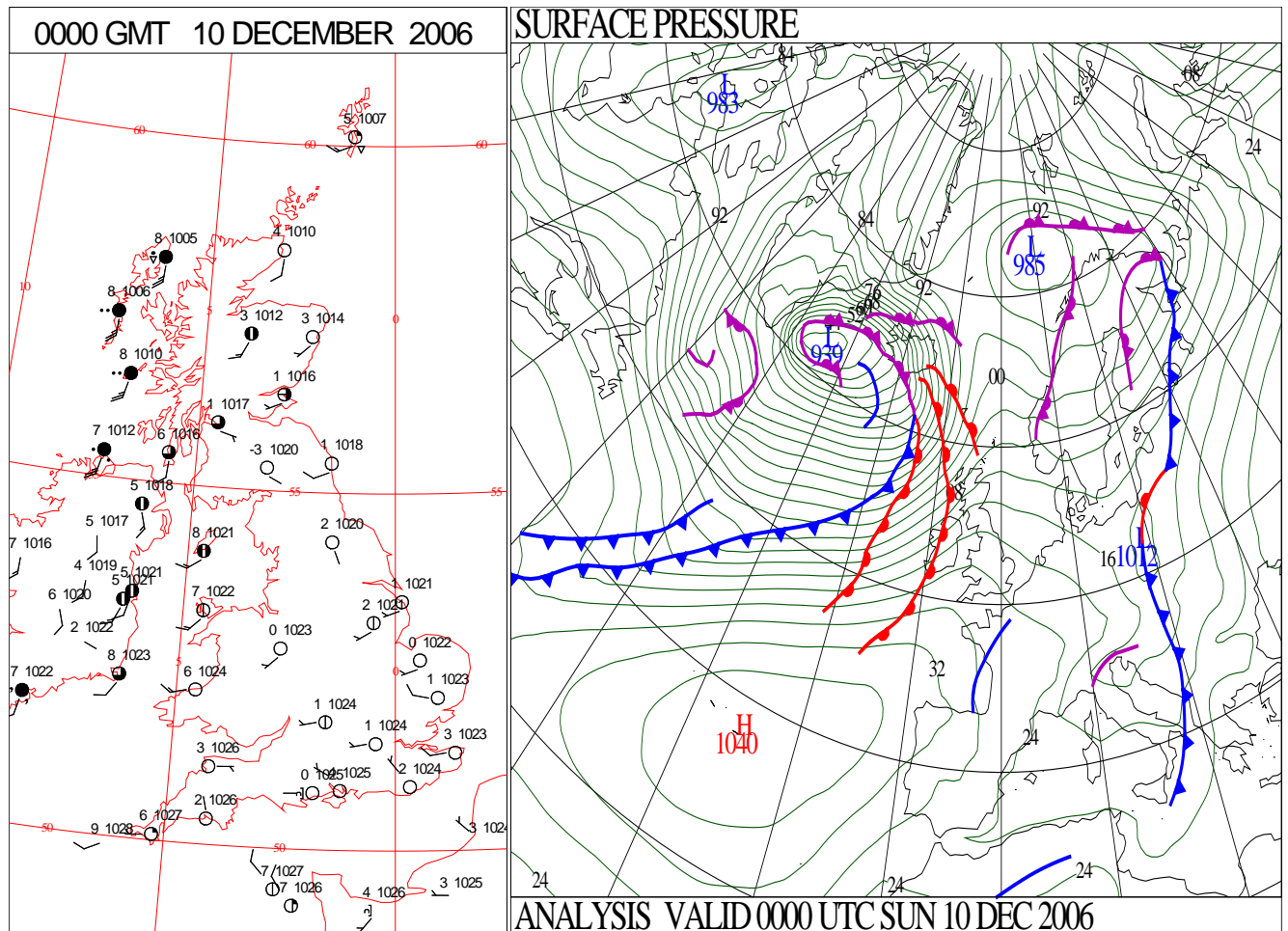
SIGNIFICANT WEATHER

0600 GMT 09 DECEMBER 2006 SIG WEATHER	1200 GMT 09 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Saturday 09 December 2006. Showers continued during the early hours of the morning across Northern Ireland, western Scotland and western parts of England and Wales, with a few filtering through the Cheshire Gap into the Midlands. Elsewhere was dry with clear spells. Showers then continued through the day mainly across north and west Scotland, western parts of England and Wales and across Northern Ireland, although showers here were dying away into the afternoon. Elsewhere saw a generally dry day with patchy cloud and sunny spells. Winds were a moderate west to north-westerly, although fresh in places. Showers began to die away towards the late afternoon and into the evening from most other places too, although they did take longer to clear Wales. Most other parts of the UK saw a dry evening with good clear spells and temperatures dropping rapidly after dusk with a slight frost in places by midnight. A colder day today than of late and feeling chilly in the wind, although temperatures around average.</p> <p>EXTREMES Highest Maximum: 11.6 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.5 Warcop Range, Cumbria Lowest Minimum: -1.2 Charterhall, Berwickshire Lowest Grass Minimum: -7.0 Leuchars, Fife Most Rain: 17.2 Machrihanish, Argyll (In Strathclyde) Most Sun: 6.2 Waddington, Lincolnshire</p>
1800 GMT 09 DECEMBER 2006 SIG WEATHER	0000 GMT 10 DECEMBER 2006 SIG WEATHER	

DAILY CLIMATE DATA

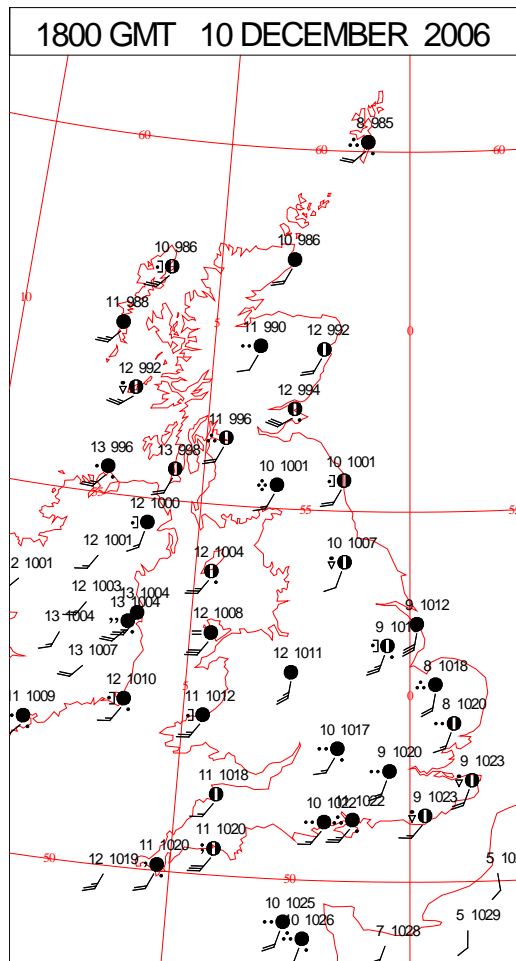
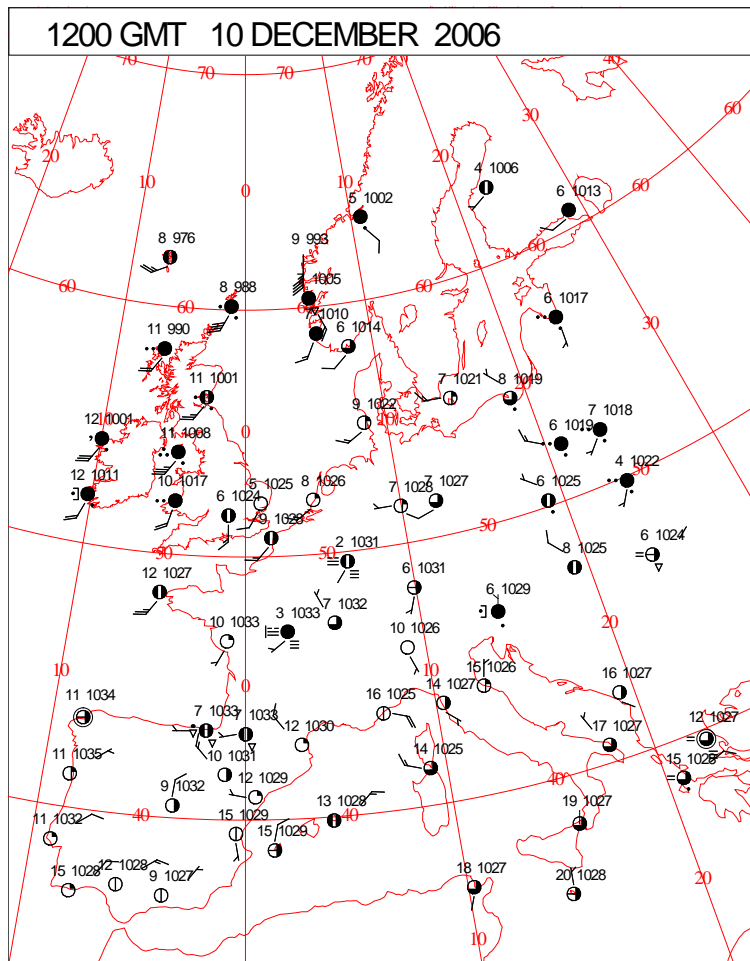
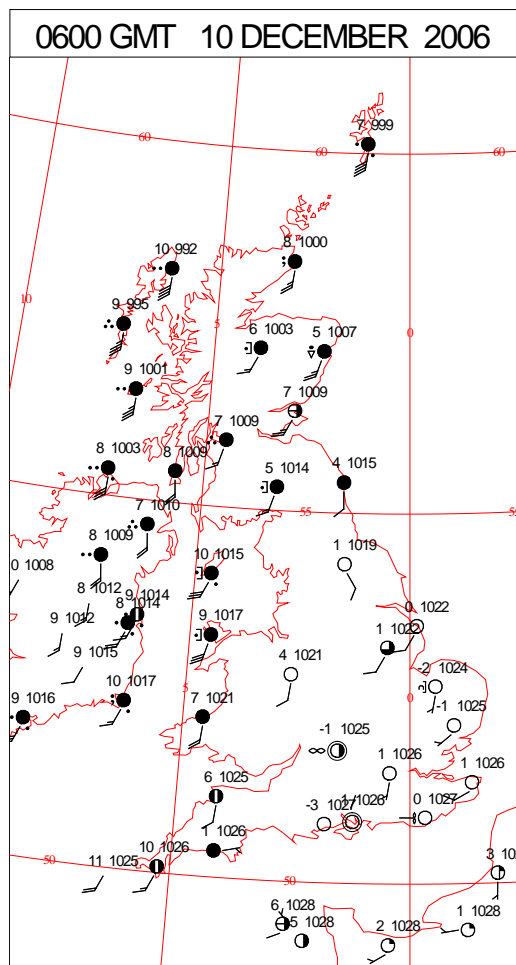
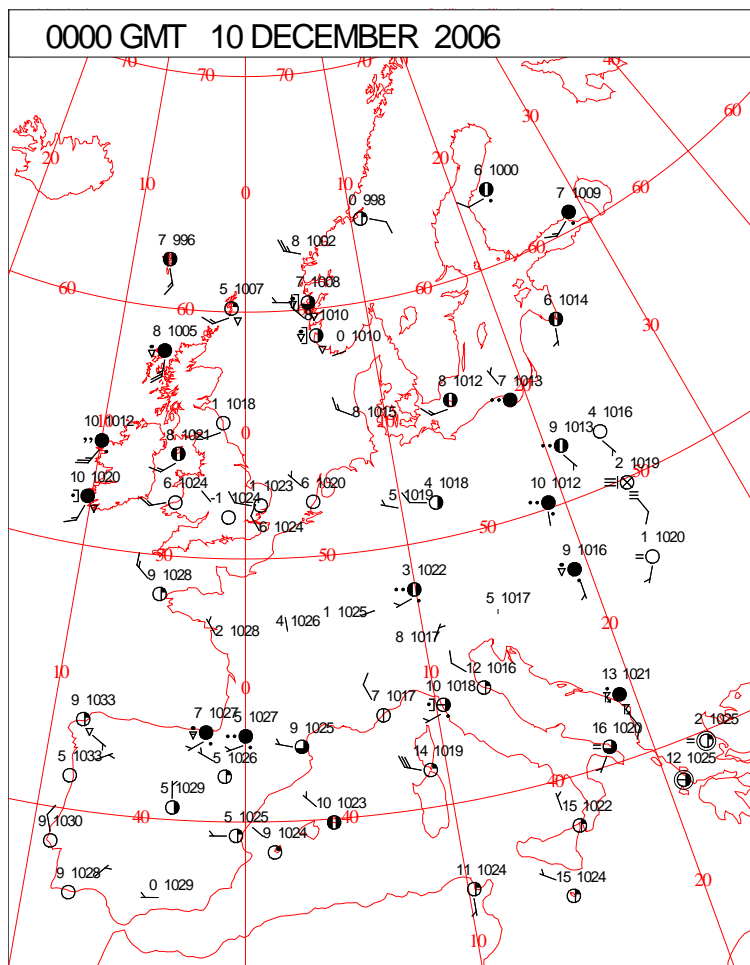


DAILY WEATHER SUMMARY



Sunday 10 December 2006

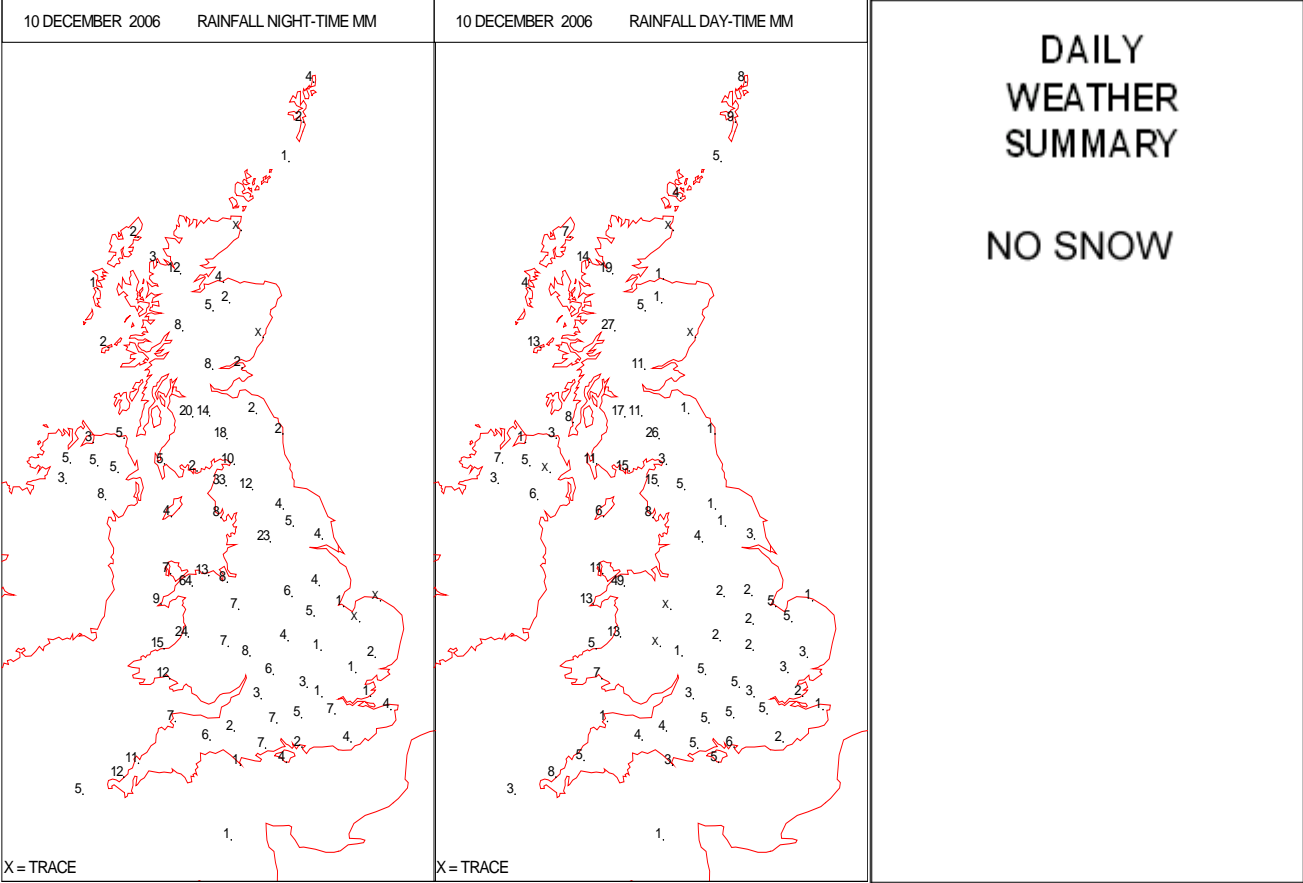
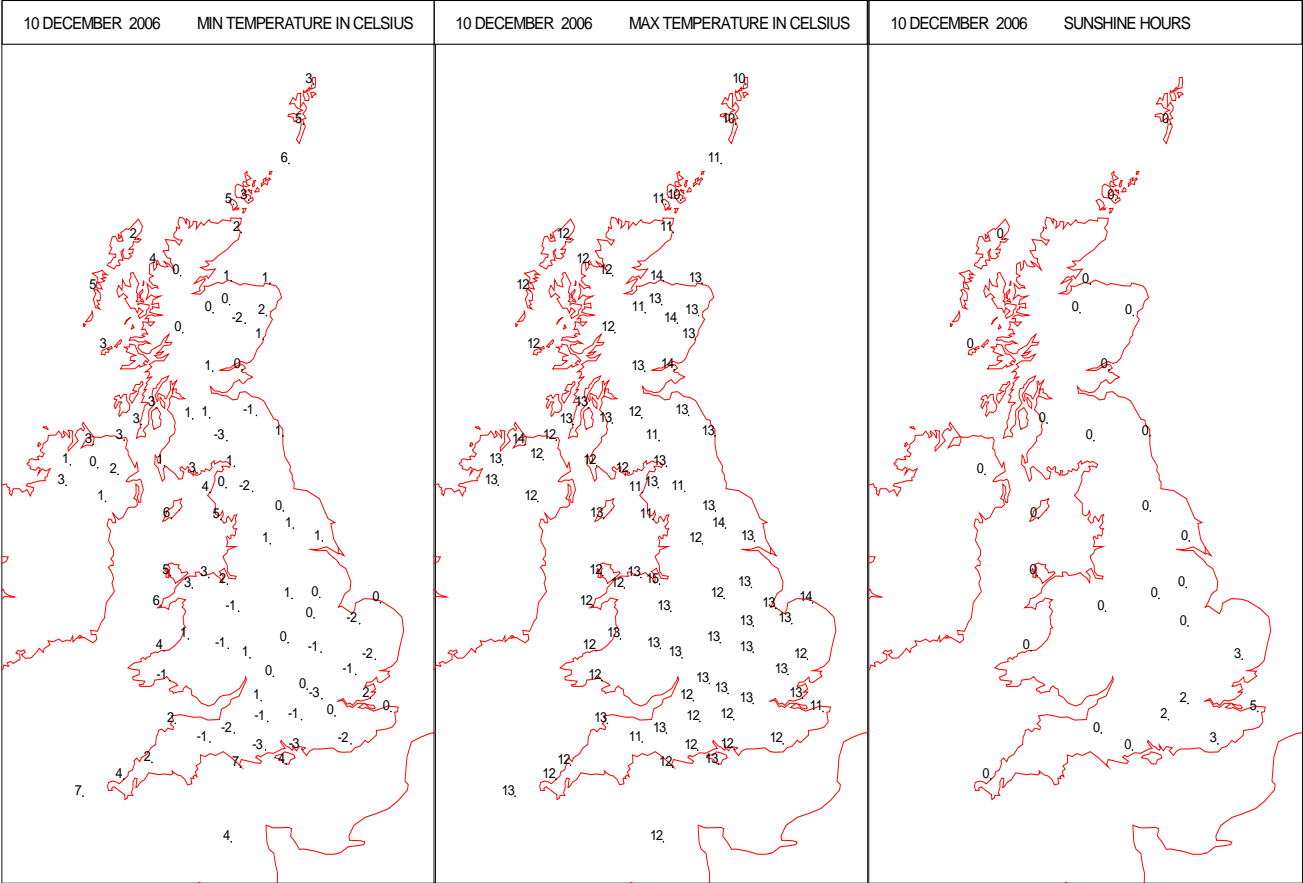
SURFACE REPORTS



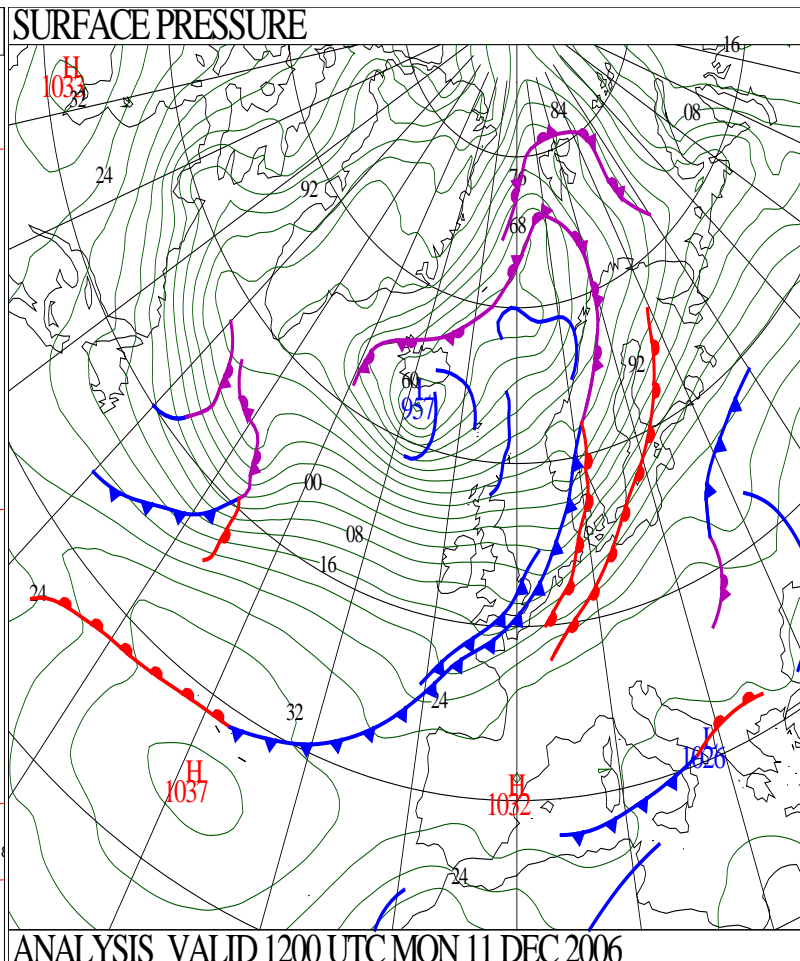
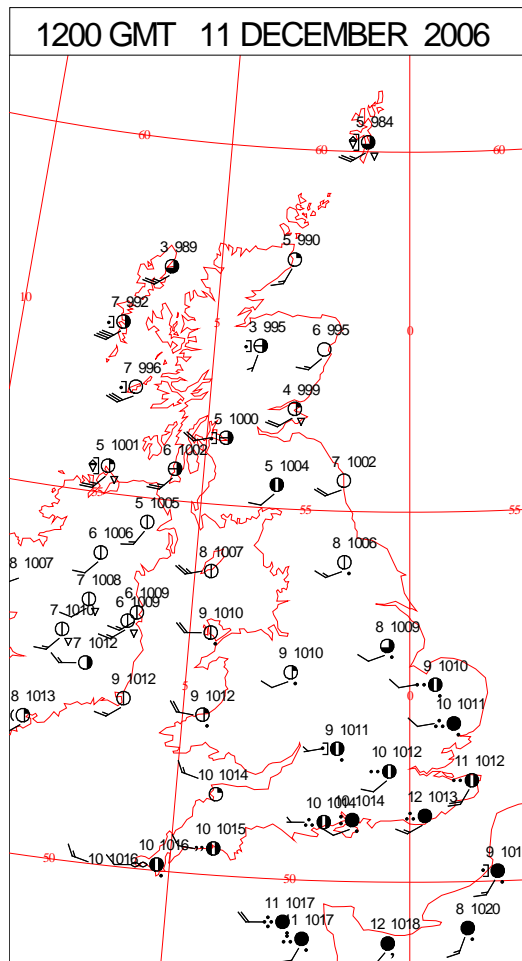
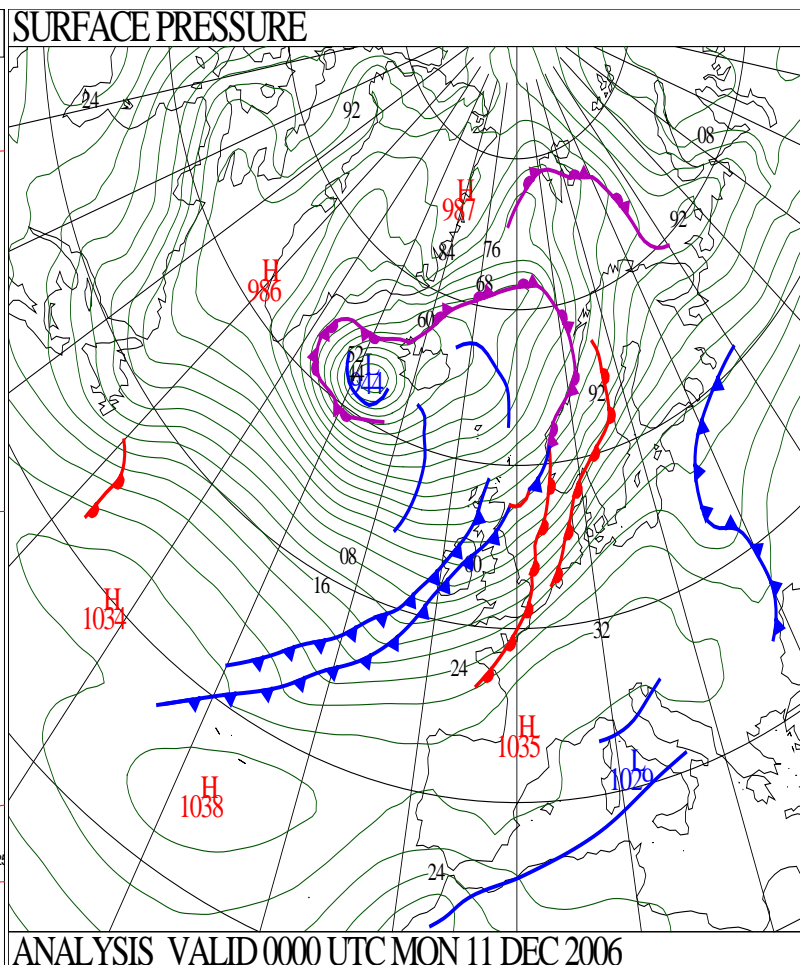
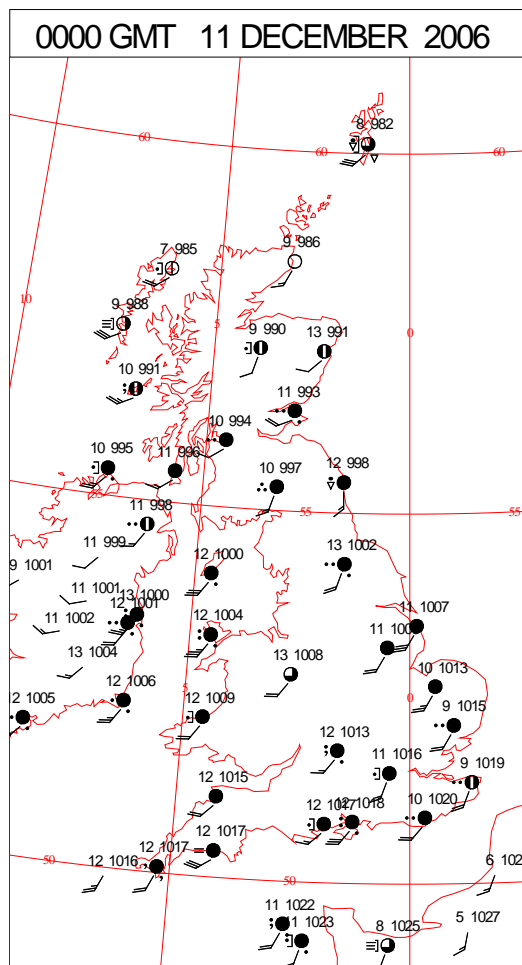
SIGNIFICANT WEATHER

0600 GMT 10 DECEMBER 2006 SIG WEATHER	1200 GMT 10 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Sunday 10 December 2006. Dry, clear and cold during the early hours across a large part of the UK, especially central and southern parts, with a frost in many places. However, cloud and rain were spreading in across Northern Ireland and Scotland. Therefore, it was a frosty but sunny start to the day across central and southern England whilst the cloud and rain had spread into western parts of England and Wales by this time, with some heavier bursts across Northern Ireland and western Scotland. This cloud and rain made its way eastwards through the day across the UK to reach southeastern parts of England by the end of the afternoon. There continued to be some heavy bursts across western Scotland, north-west England and west Wales. The southwesterly winds were fresh-to-strong and gusty through the day too, the gusts increasing through the evening. It remained cloudy through the evening with further spells of rain.</p> <p>After a cold and frosty start, the temperatures soon began to rise with milder air spreading in. Temperatures were, therefore, around or just above average.</p>
1800 GMT 10 DECEMBER 2006 SIG WEATHER	0000 GMT 11 DECEMBER 2006 SIG WEATHER	
		<p>EXTREMES Highest Maximum: 14.6 Hawarden Airport, Clwyd Lowest Maximum: 9.8 Lerwick, Shetland Lowest Minimum: -4.2 Benson, Oxfordshire Lowest Grass Minimum: -9.5 Boscombe Down, Wiltshire Most Rain: 113.2 Capel Curig No 3, Gwynedd Most Sun: 2.8 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA



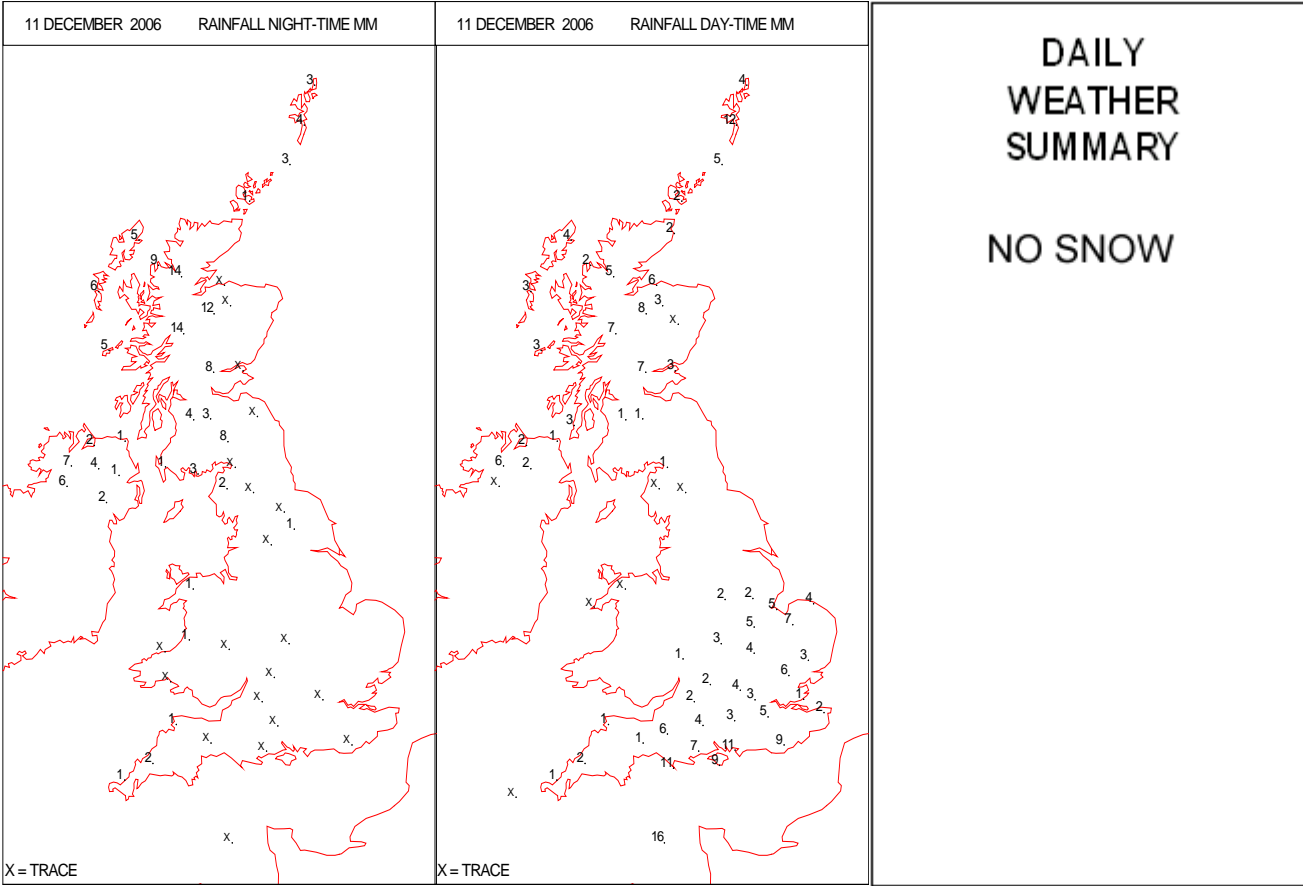
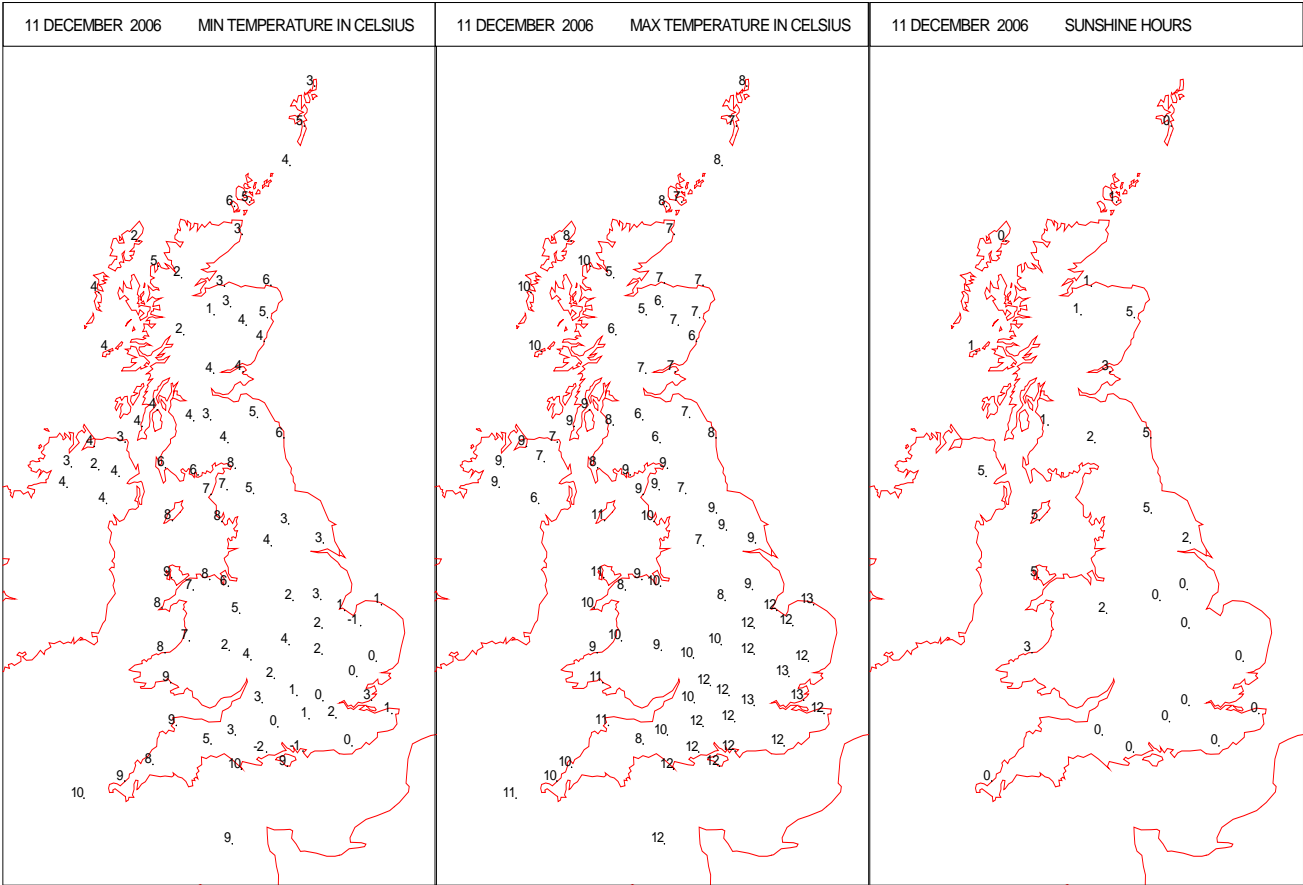
DAILY WEATHER SUMMARY



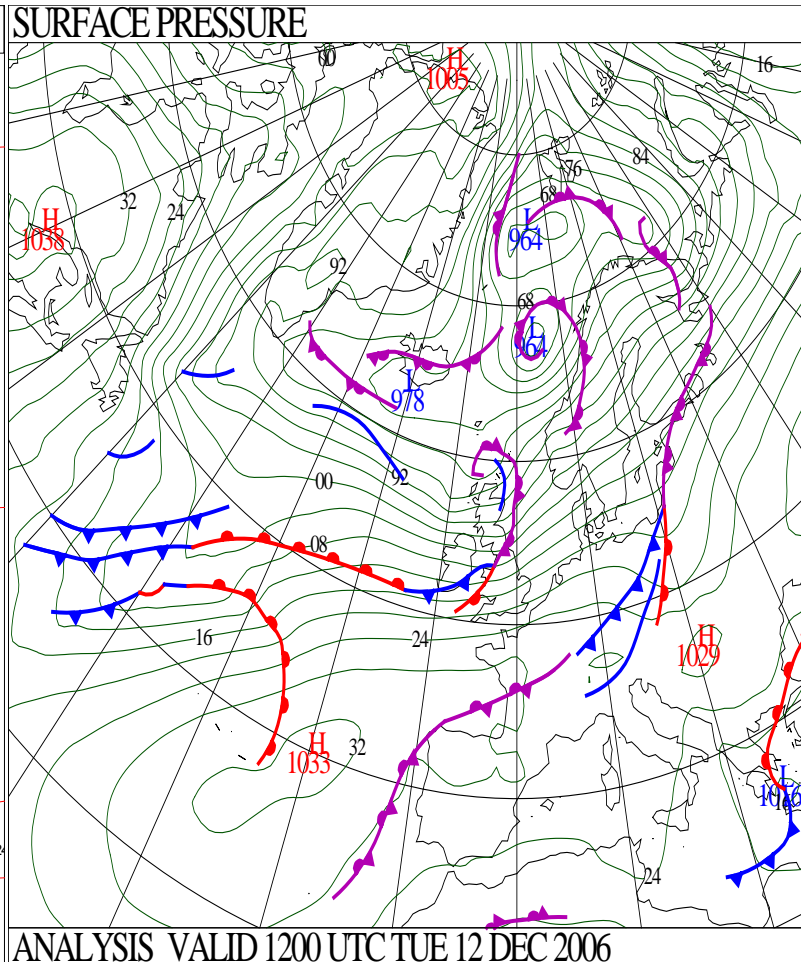
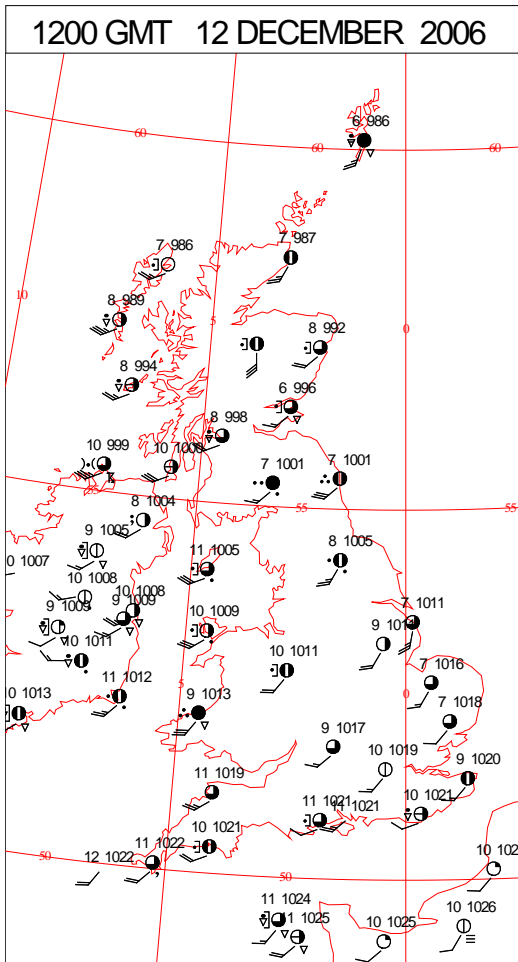
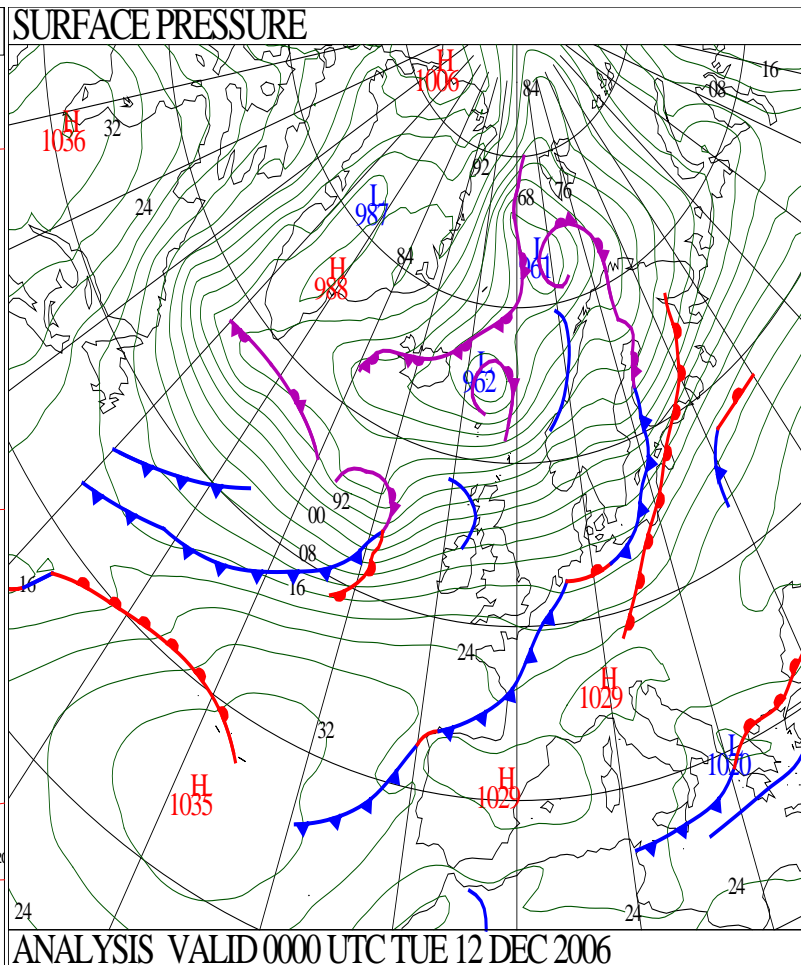
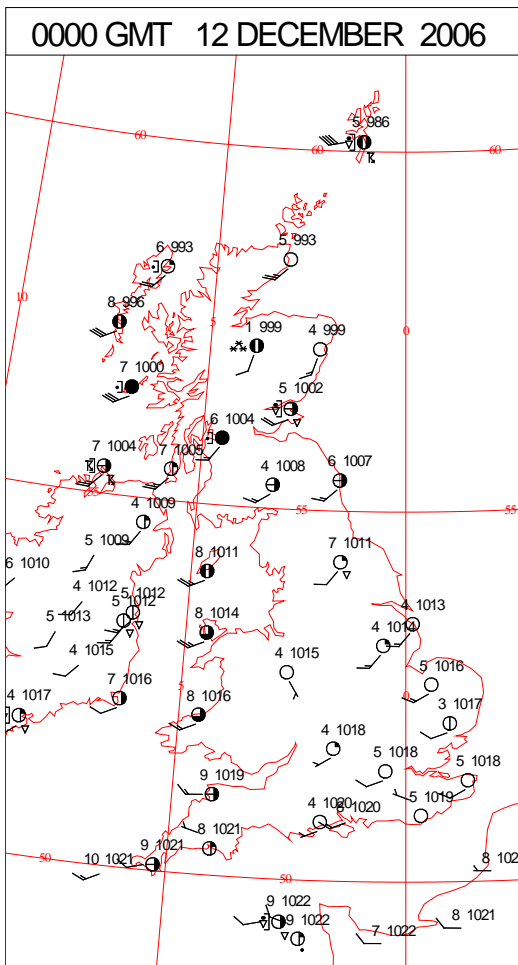
SIGNIFICANT WEATHER

0600 GMT 11 DECEMBER 2006	SIG WEATHER	1200 GMT 11 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Monday 11 December 2006.</p> <p>It was mild and very windy during the early hours with a band of locally very heavy rain moving southeastwards out of Scotland and Northern Ireland and across Wales and England. Heavy, blustery showers followed into northern and western parts of Scotland and Northern Ireland. During daylight hours the heavy rain, lying across Wales, southwestern England and northern England at dawn, moved southeastwards out of these areas and into southeastern England during the morning and finally cleared away from southeastern England later in the afternoon. Behind this rain there was a mixture of sunny intervals and scattered blustery showers, the best of the sunshine developing in northeastern England and eastern parts of Scotland and Northern Ireland, while the showers were most widespread across northern and western parts of Northern Ireland and Scotland where they fell as snow on the mountains. It was very windy in northern areas, especially in Lerwick where between 1900 and 2000 the southwesterly wind gave a gust of 62 knots (71 m.p.h.). Afternoon temperatures were generally slightly above average in the south, slightly below average in the north.</p>
1800 GMT 11 DECEMBER 2006	SIG WEATHER	0000 GMT 12 DECEMBER 2006	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum:</p> <p>12.5 Heathrow, Greater London</p> <p>12.5 Weybourne, Norfolk</p> <p>12.5 Andrewsfield, Essex</p> <p>Lowest Maximum:</p> <p>4.6 Aviemore, Inverness-Shire</p> <p>Lowest Minimum:</p> <p>-2.0 Hurn, Dorset</p> <p>Lowest Grass Minimum:</p> <p>-0.4 St Angelo, Fermanagh</p> <p>Most Rain:</p> <p>20.8 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun:</p> <p>1.2 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

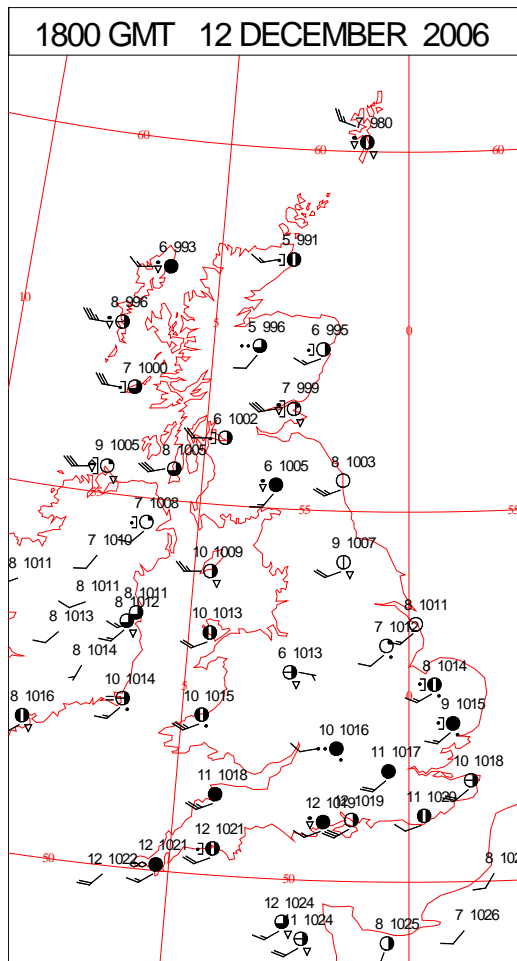
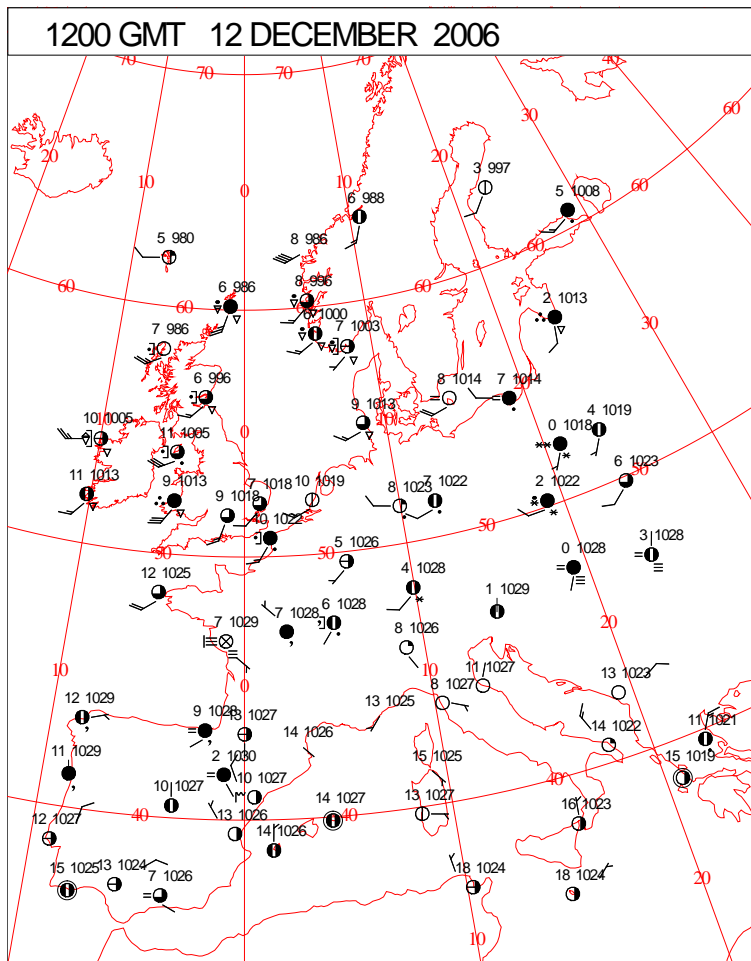
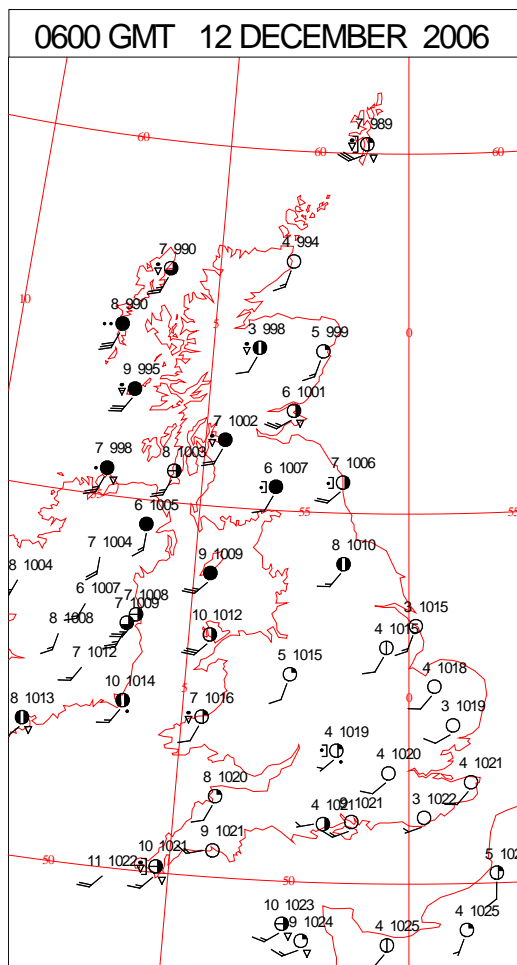
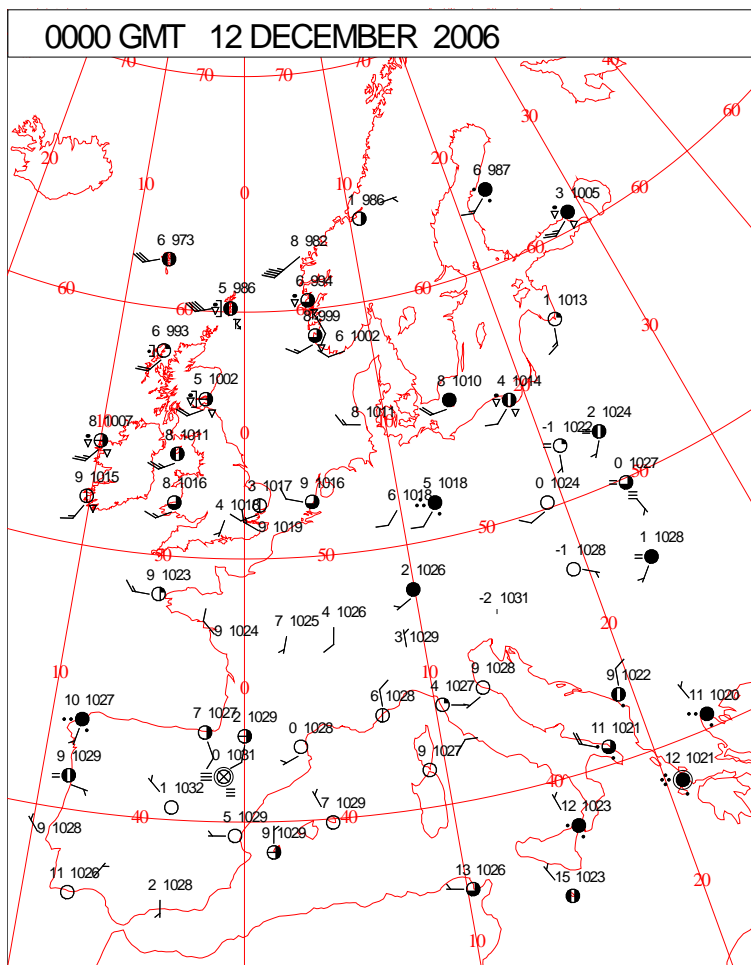


DAILY WEATHER SUMMARY



Tuesday 12 December 2006

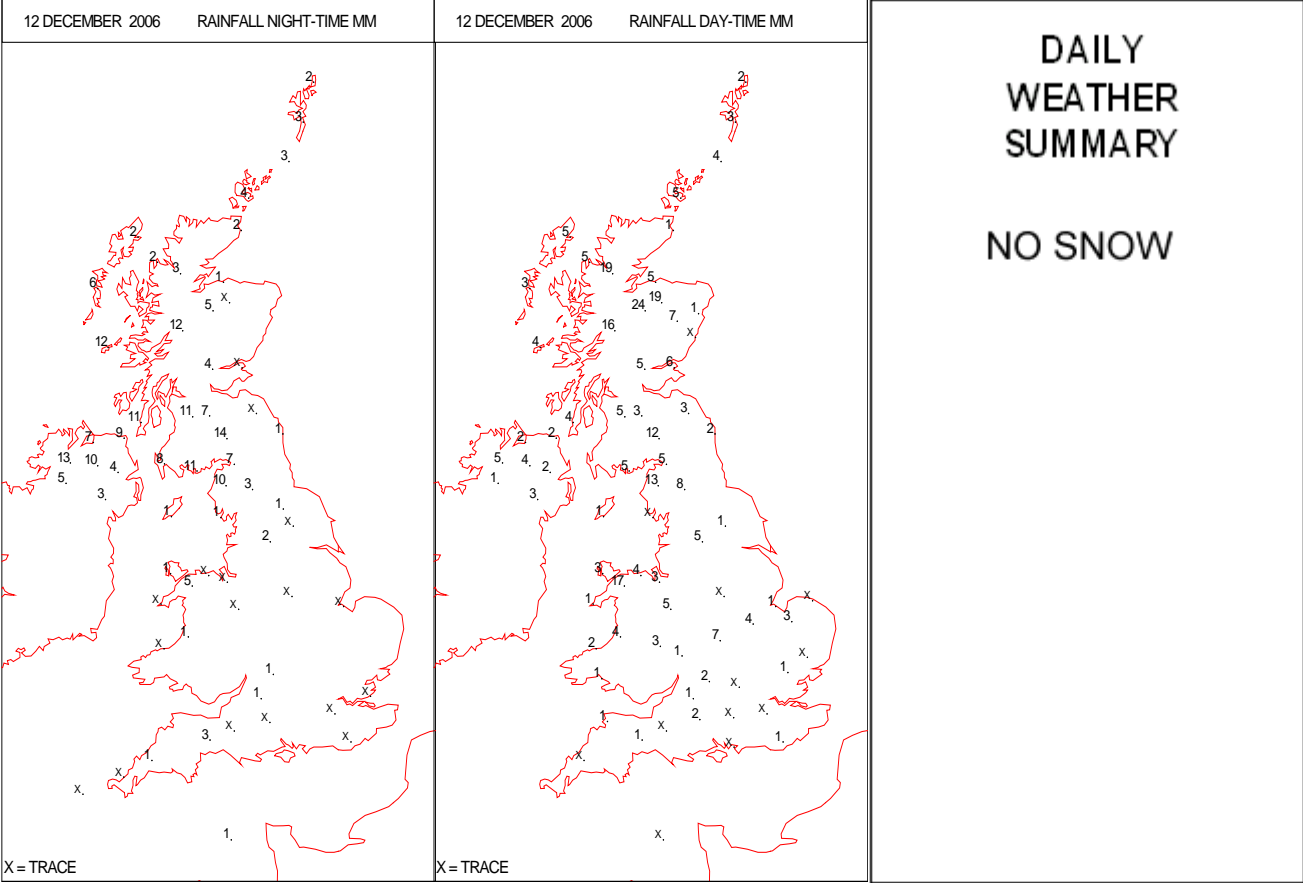
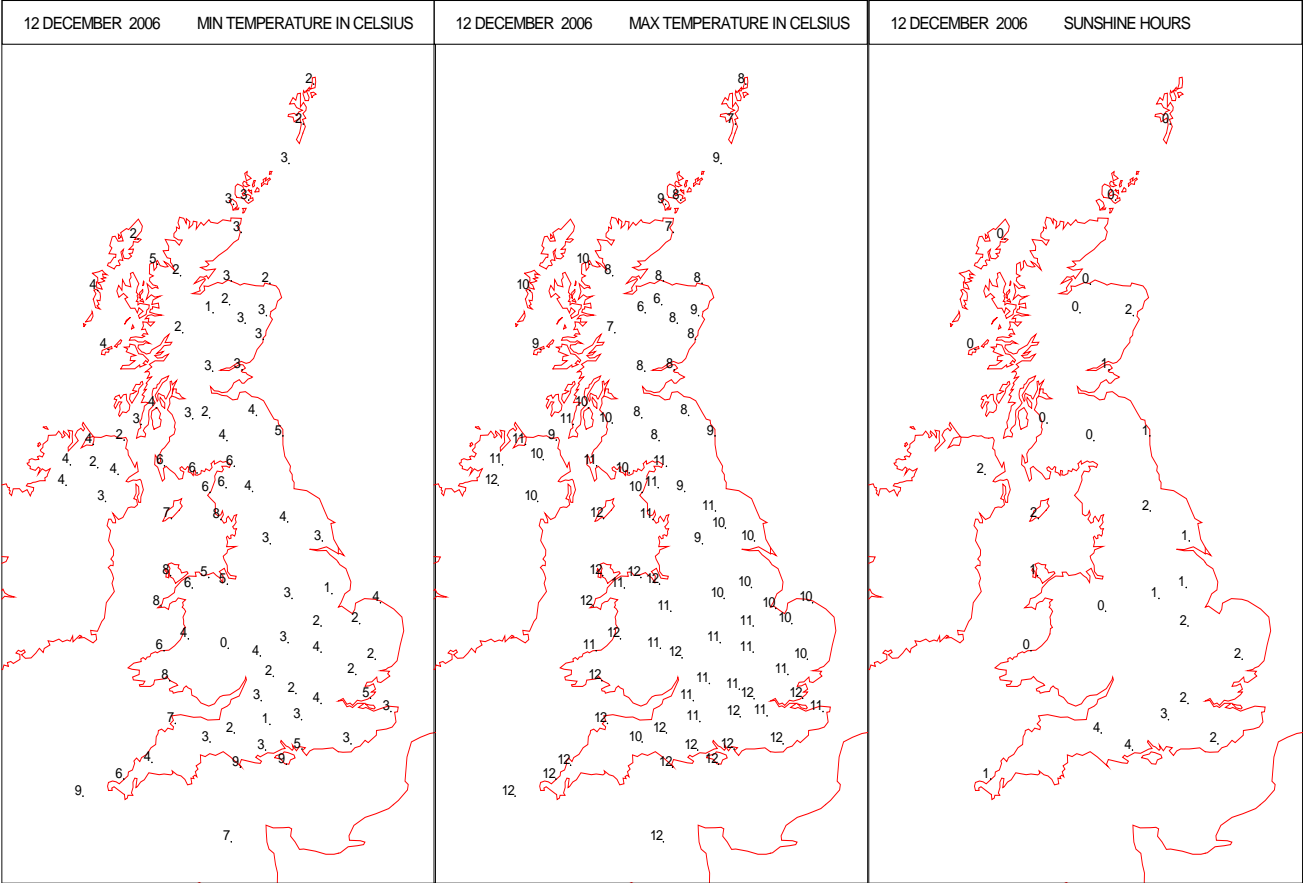
SURFACE REPORTS



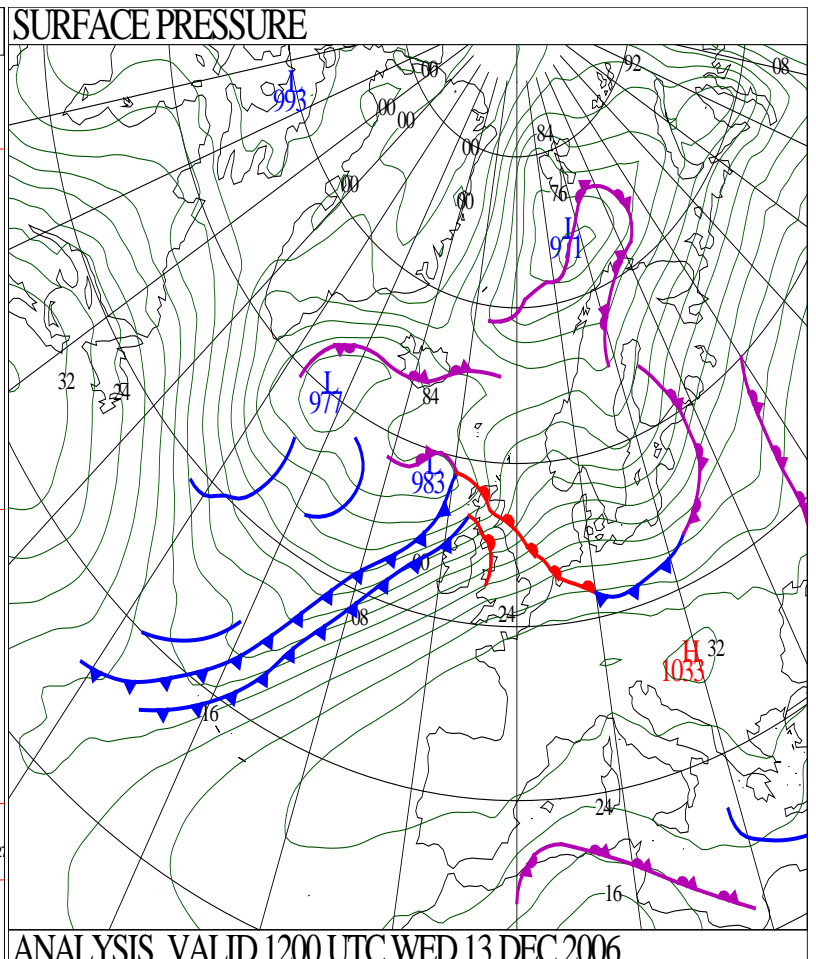
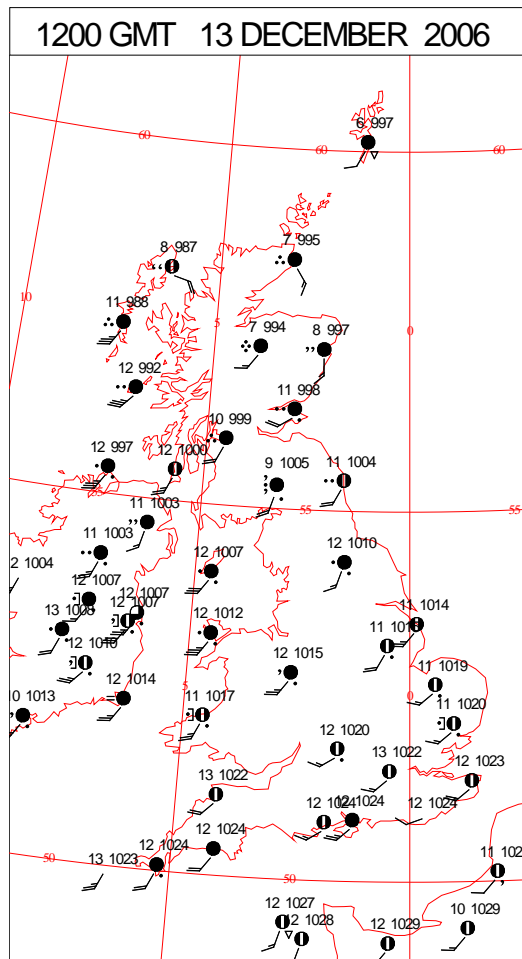
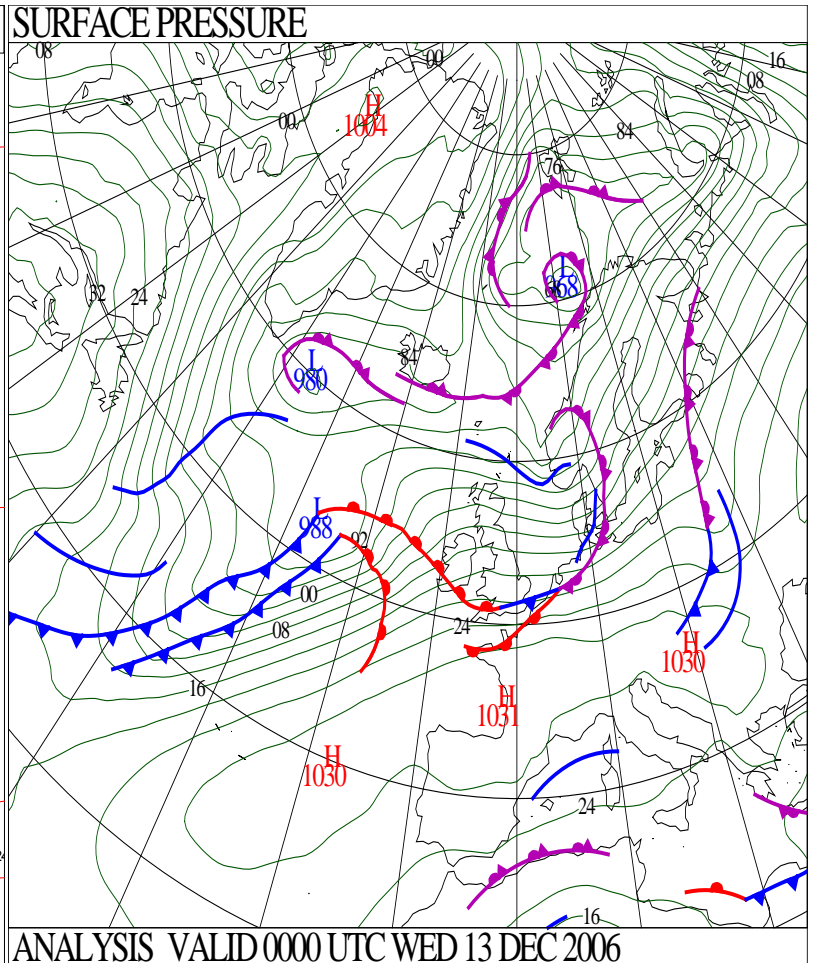
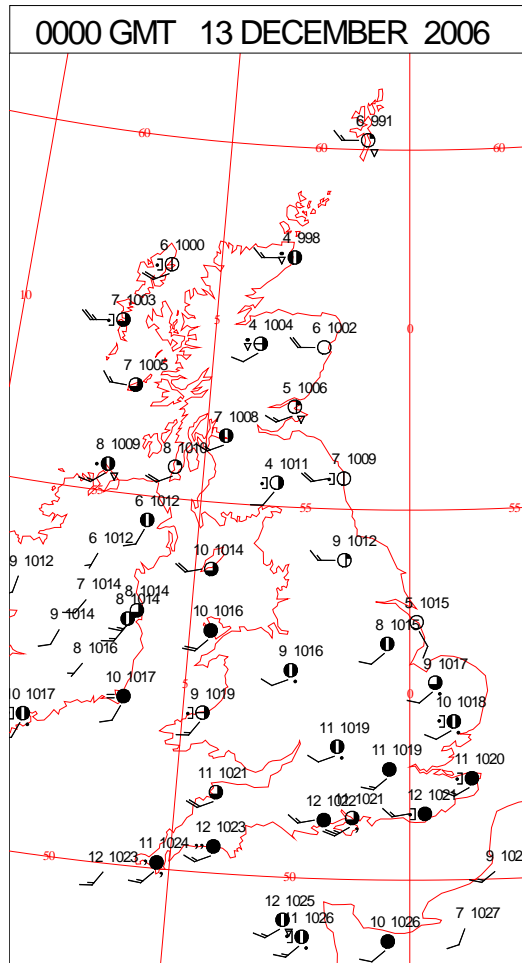
SIGNIFICANT WEATHER

0600 GMT 12 DECEMBER 2006 SIG WEATHER	1200 GMT 12 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Tuesday 12 December 2006.</p> <p>There was a ground frost in some central and northern parts of England with clear spells in the early hours, although with a scattering of showers across western parts of England, Wales, Northern Ireland and Scotland. A more general band of occasionally heavy rain extended to Northern Ireland and western Scotland late in the night, then to other parts of Wales, Northern England and Scotland around dawn and during the early morning. The rain band extended to southern England and eased during the day with further heavy showers across Scotland and Northern Ireland. Some parts of Northern England were drier with bright spells during the afternoon. Rain generally eased during the evening in the south with some showers continuing in the north. It became very windy in many western areas with 62 knots (71 m.p.h.) recorded at Aberdaron in Wales between 1100 and 1200 UTC. Winds eased in the south later in the day. After a chilly start in central and northern areas, temperatures recovered, with values reaching double figures in many areas.</p>
1800 GMT 12 DECEMBER 2006 SIG WEATHER	0000 GMT 13 DECEMBER 2006 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 12.4 Isle Of Portland, Dorset 12.4 Scilly: St Marys Air, Isles Of Scilly 12.4 Wight: St Catherines, Isle Of Wight</p> <p>Lowest Maximum: 6.2 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -0.1 Shobdon Airfield, Hereford & Worcester</p> <p>Lowest Grass Minimum: -5.4 Boscombe Down, Wiltshire</p> <p>Most Rain: 28.8 Aviemore, Inverness-Shire</p> <p>Most Sun: 5.2 Jersey: Airport, Jersey</p>

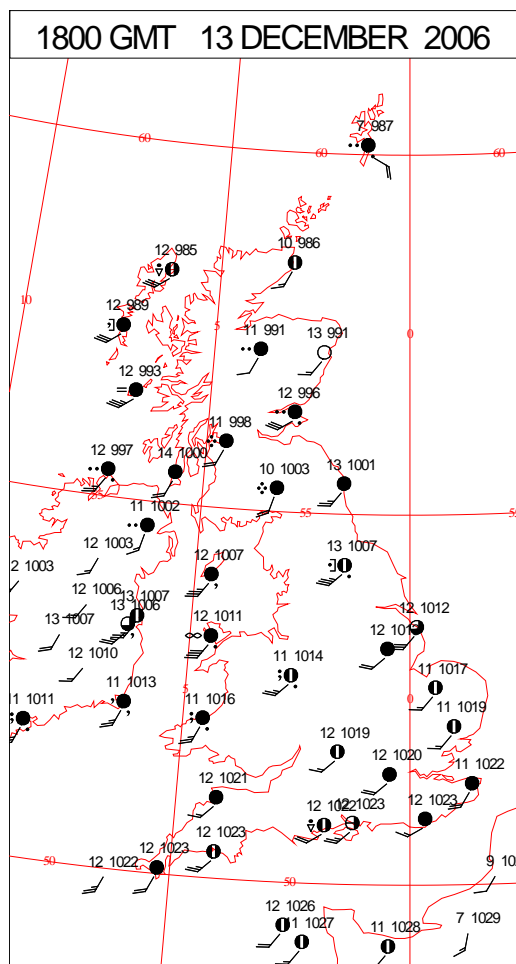
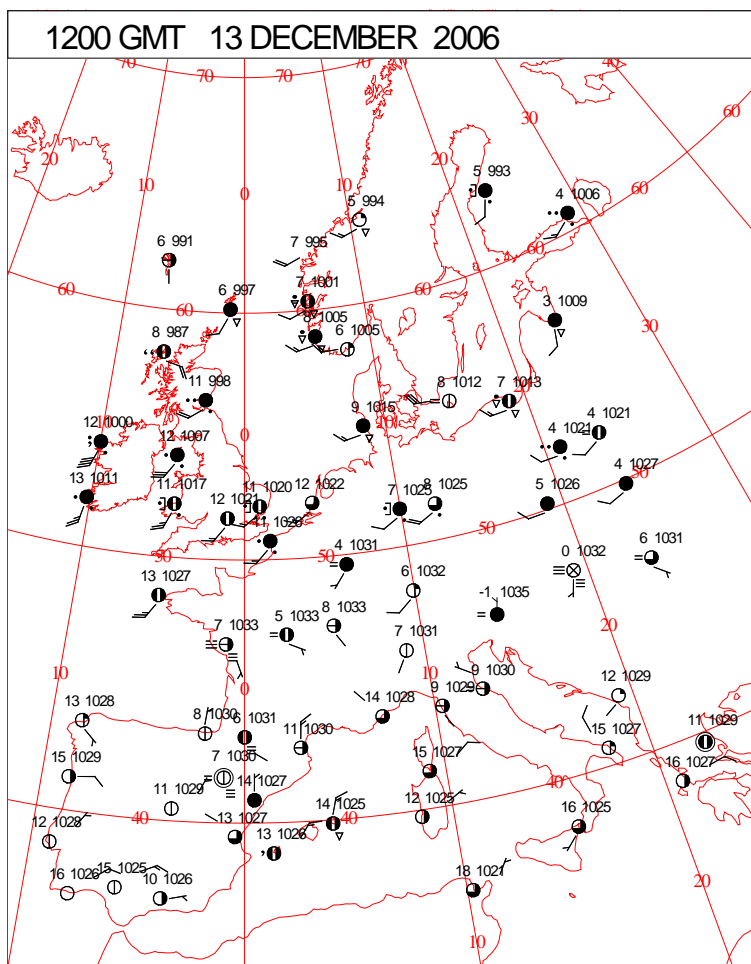
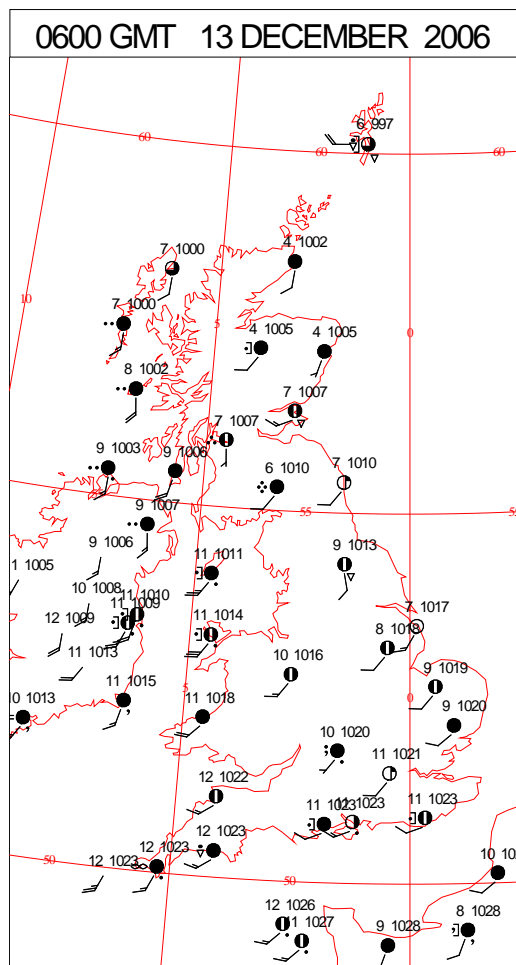
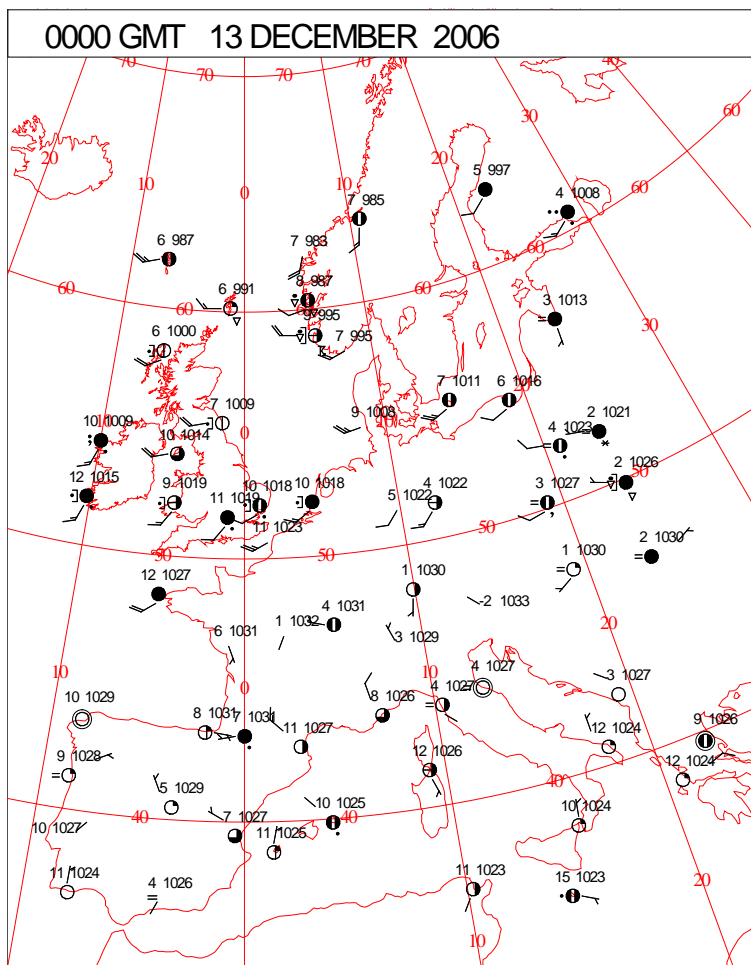
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



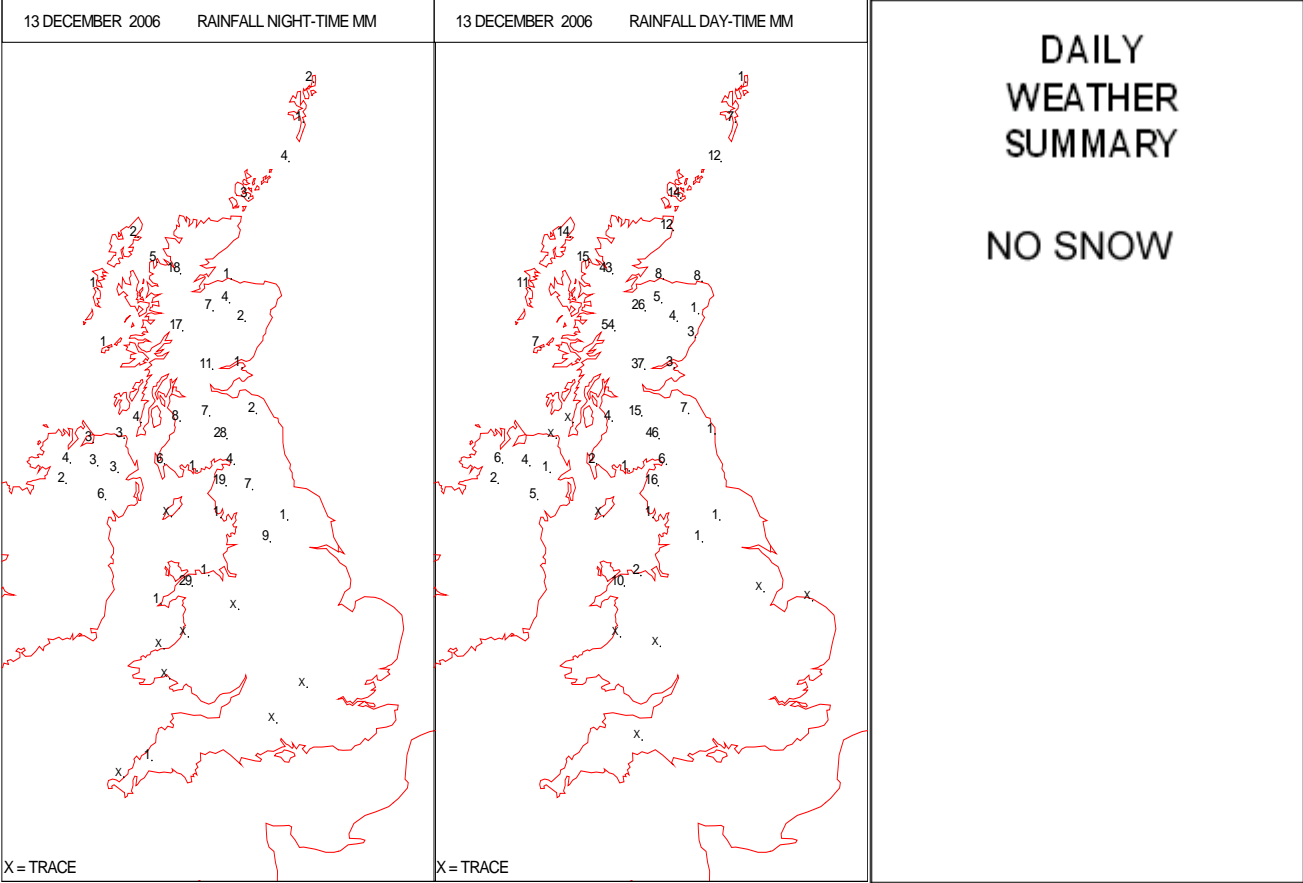
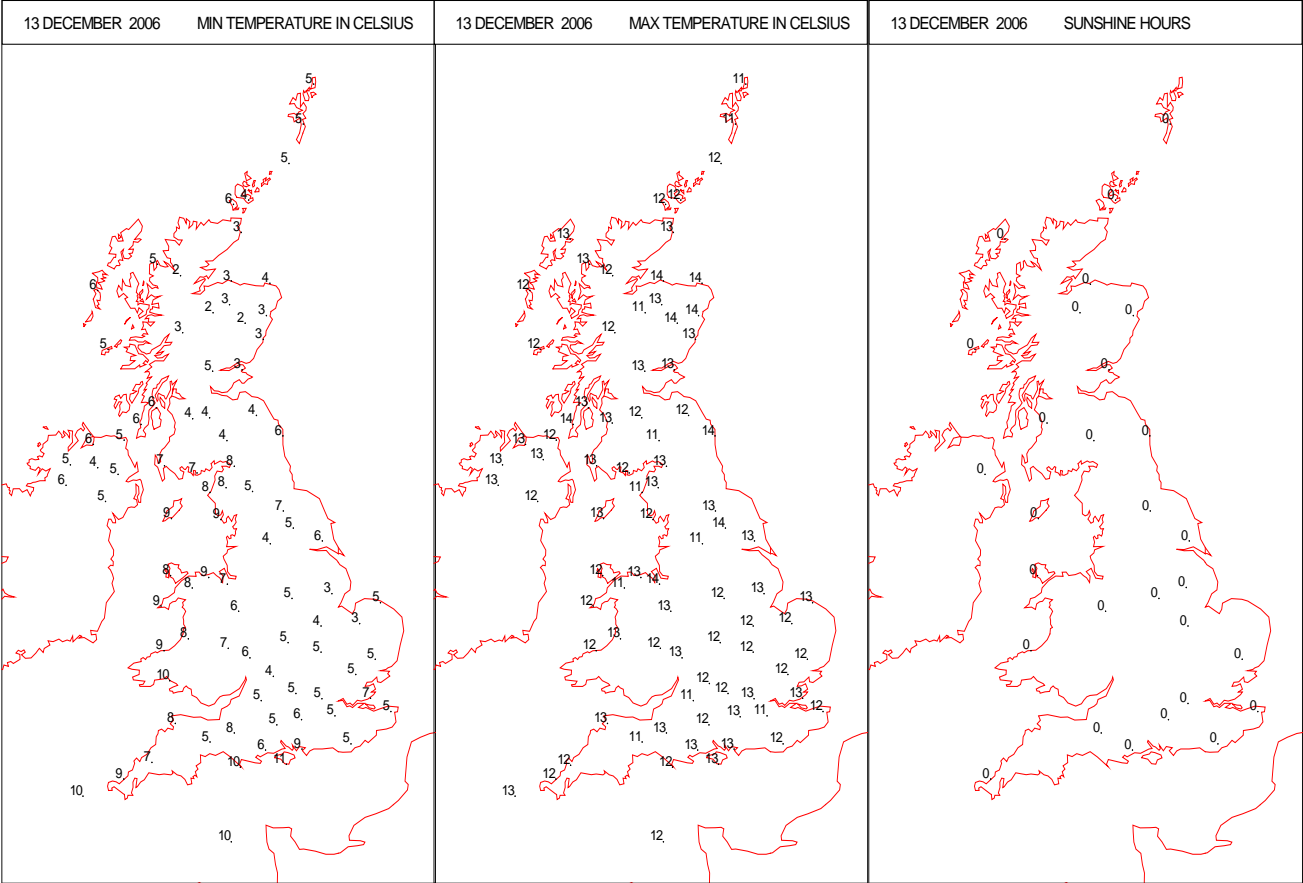
SURFACE REPORTS



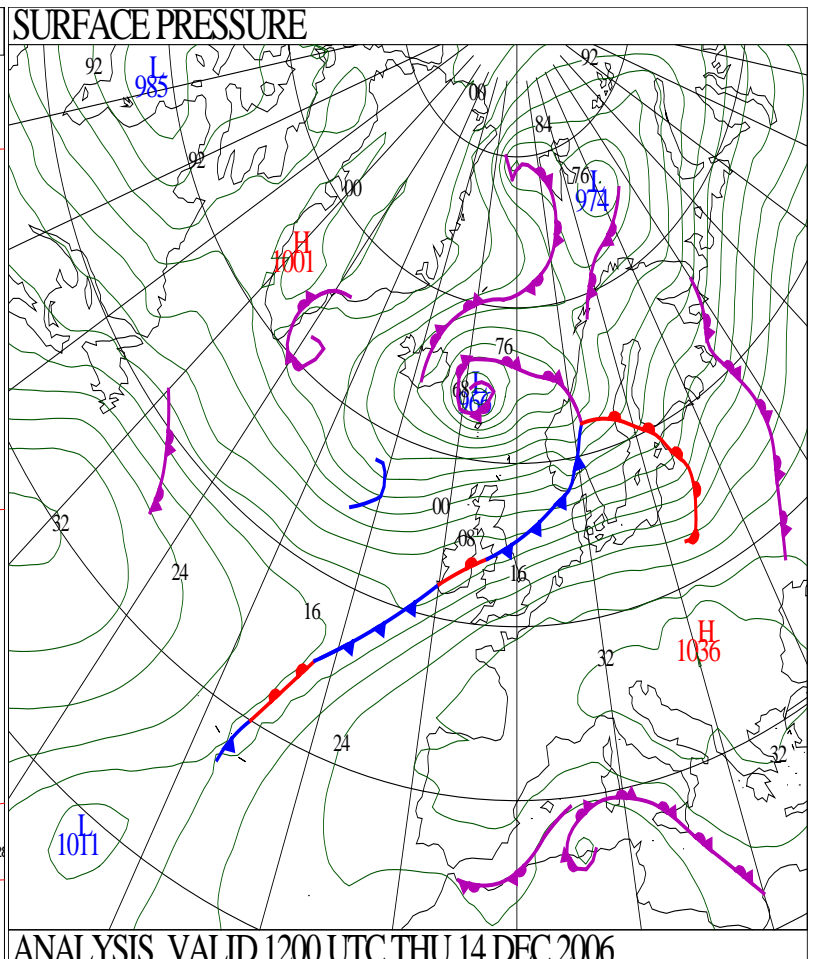
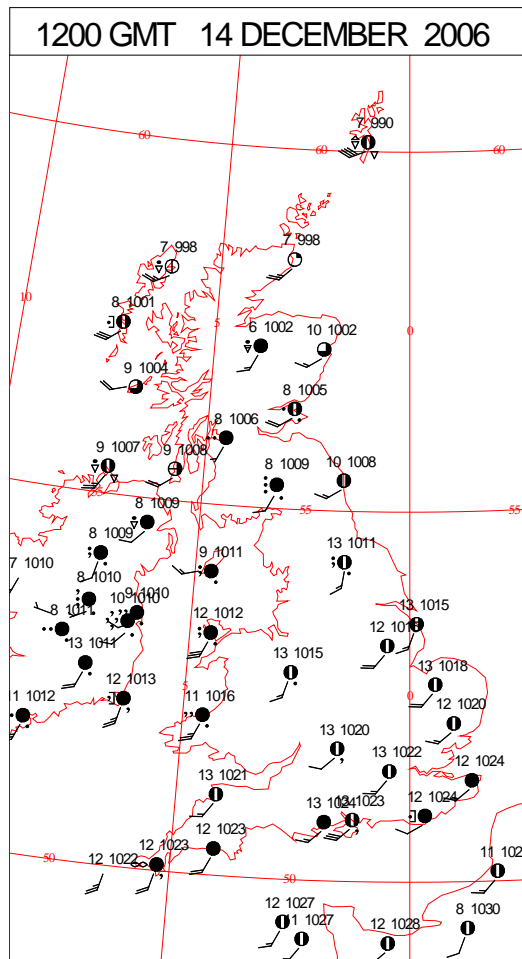
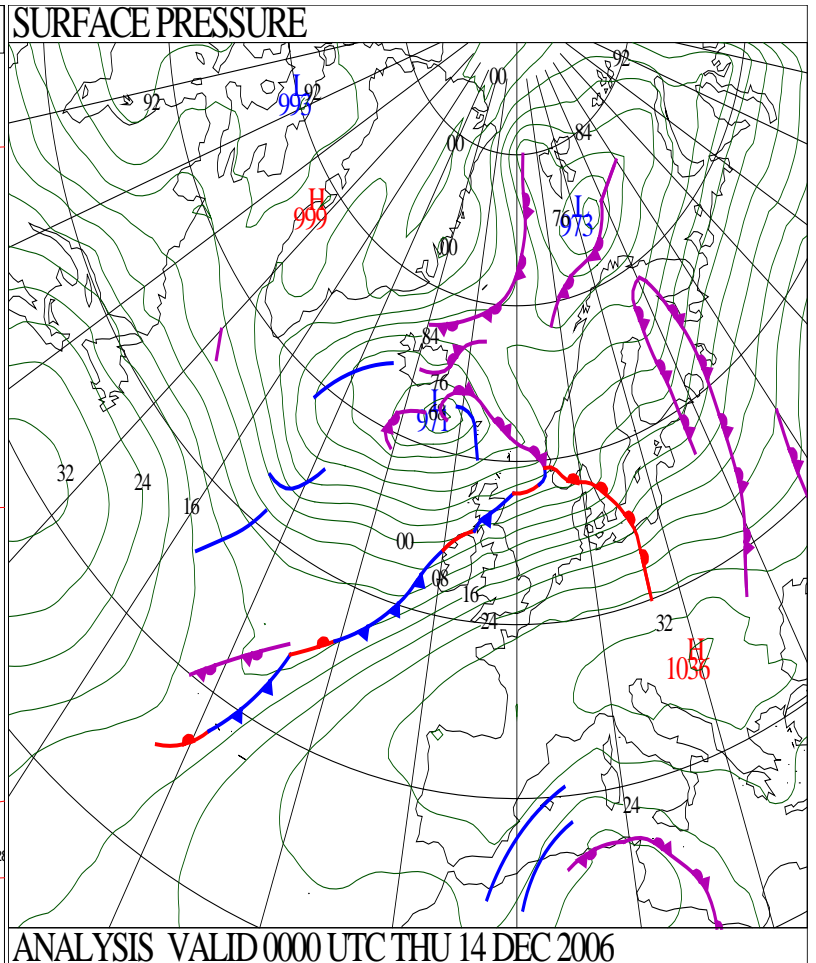
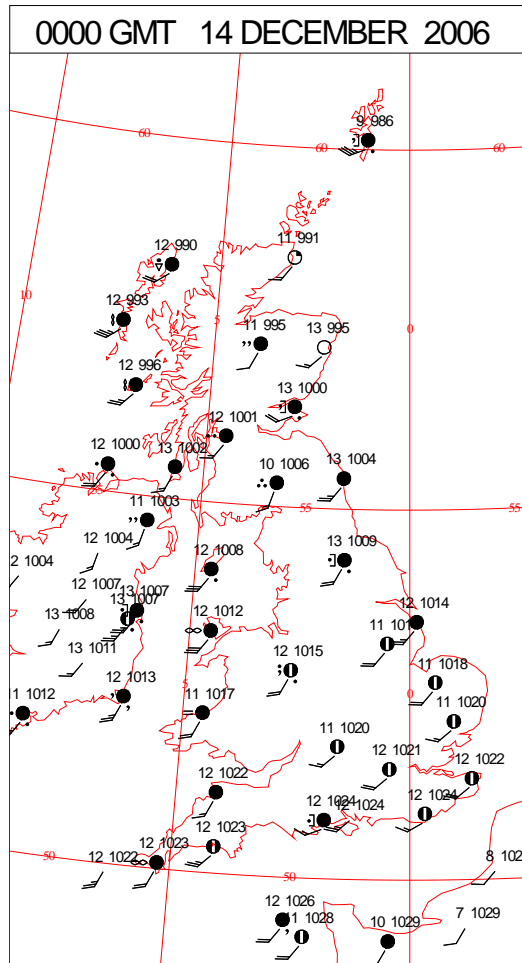
SIGNIFICANT WEATHER

0600 GMT 13 DECEMBER 2006	SIG WEATHER	1200 GMT 13 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Wednesday 13 December 2006.</p> <p>Some severe weather across parts of Scotland today, with a combination of strong winds and heavy rain causing disruption. A very breezy day across the UK, especially in the north, with a gust to 99 knots (114 m.p.h.) at Cairngorm during the afternoon. It was cloudy across the whole of the UK, with just the odd brighter spell for eastern parts of Scotland from time to time. Overnight showers across Scotland turned to more persistent rain as a frontal system spread in from the southwest during the morning, bringing heavy and persistent rain across western Scotland, also Northern Ireland, northwest England and northwest Wales. During the course of the morning, the rain became more fragmented for all but western Scotland, where the rain persisted right the way through the day and into the evening, giving significant accumulations. Heavy rain also returned to northwest England later in the day. An exceptionally mild day, with temperatures well above average for the time of year.</p>
1800 GMT 13 DECEMBER 2006	SIG WEATHER	0000 GMT 14 DECEMBER 2006	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 14.4 Boulmer, Northumberland</p> <p>Lowest Maximum: 10.5 Lerwick, Shetland</p> <p>Lowest Minimum: 2.2 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -1.3 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 74.0 Eskdalemuir, Dumfriesshire</p> <p>Most Sun: 1.3 Jersey: Airport, Jersey</p>

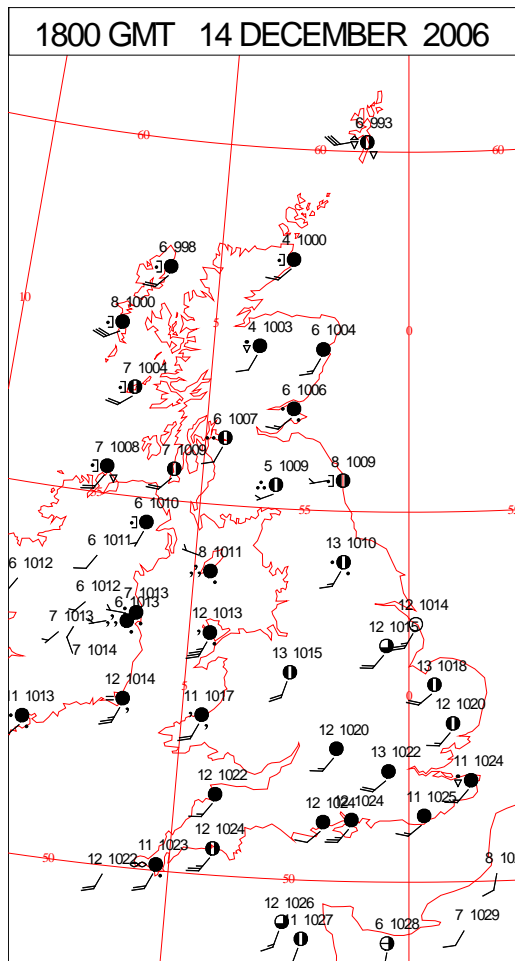
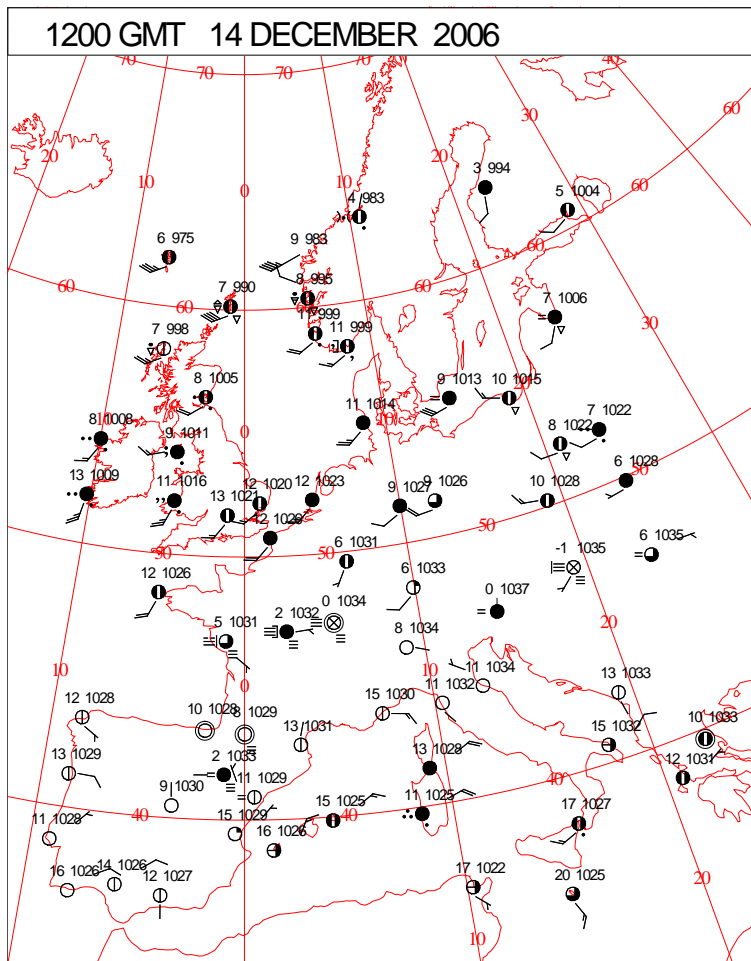
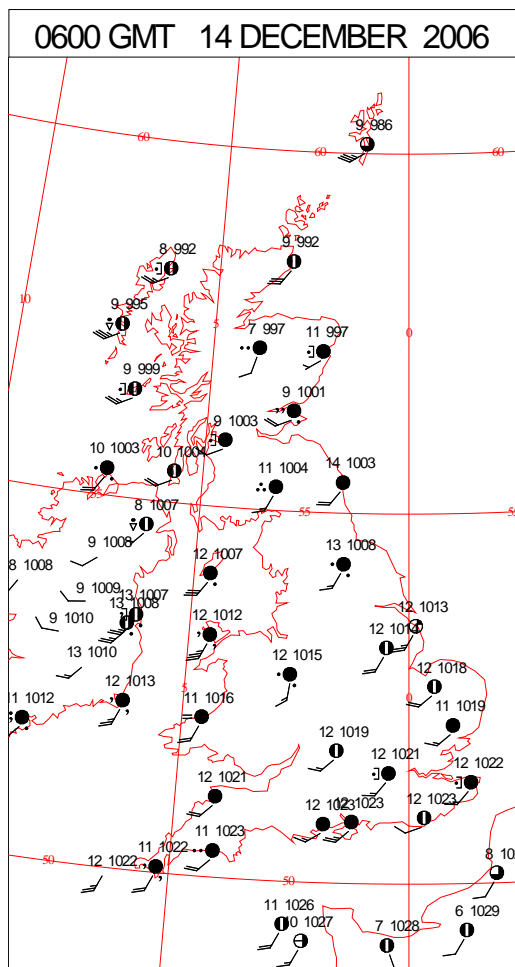
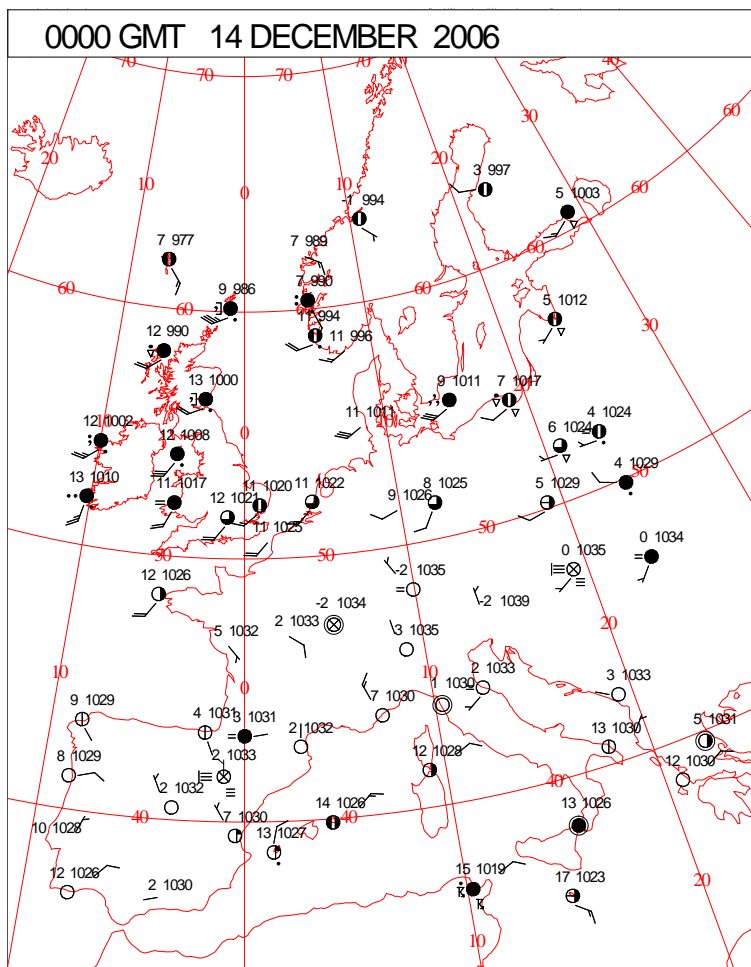
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



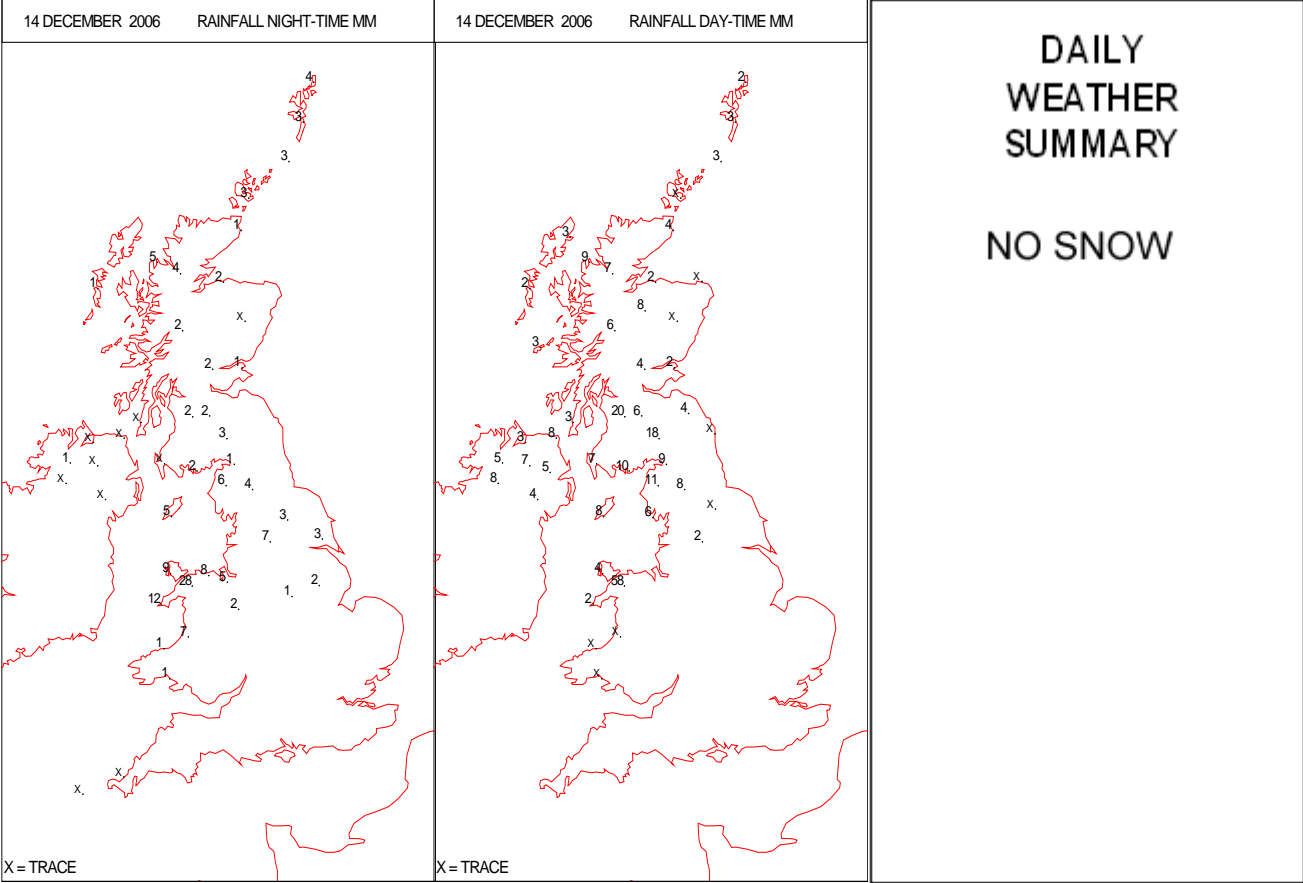
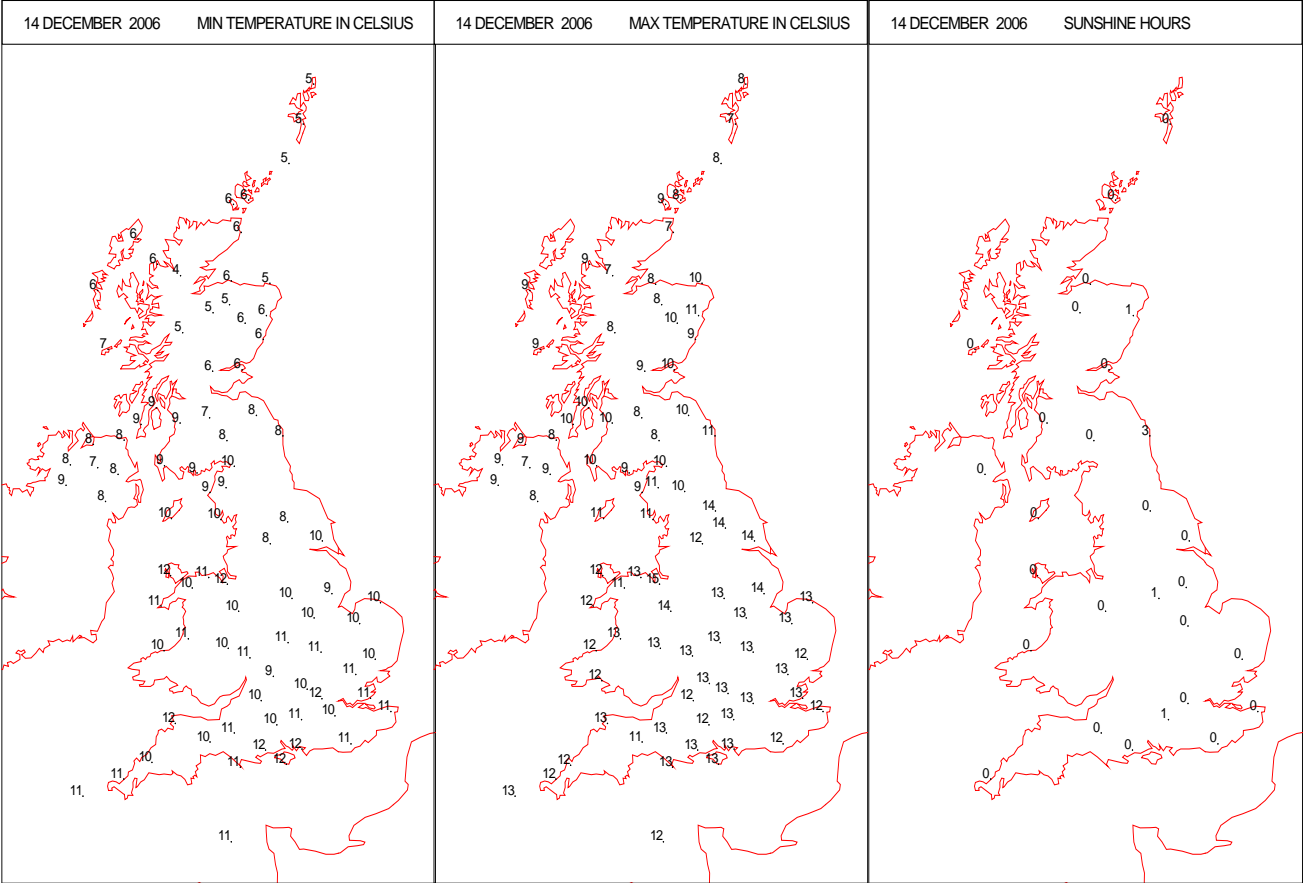
SURFACE REPORTS



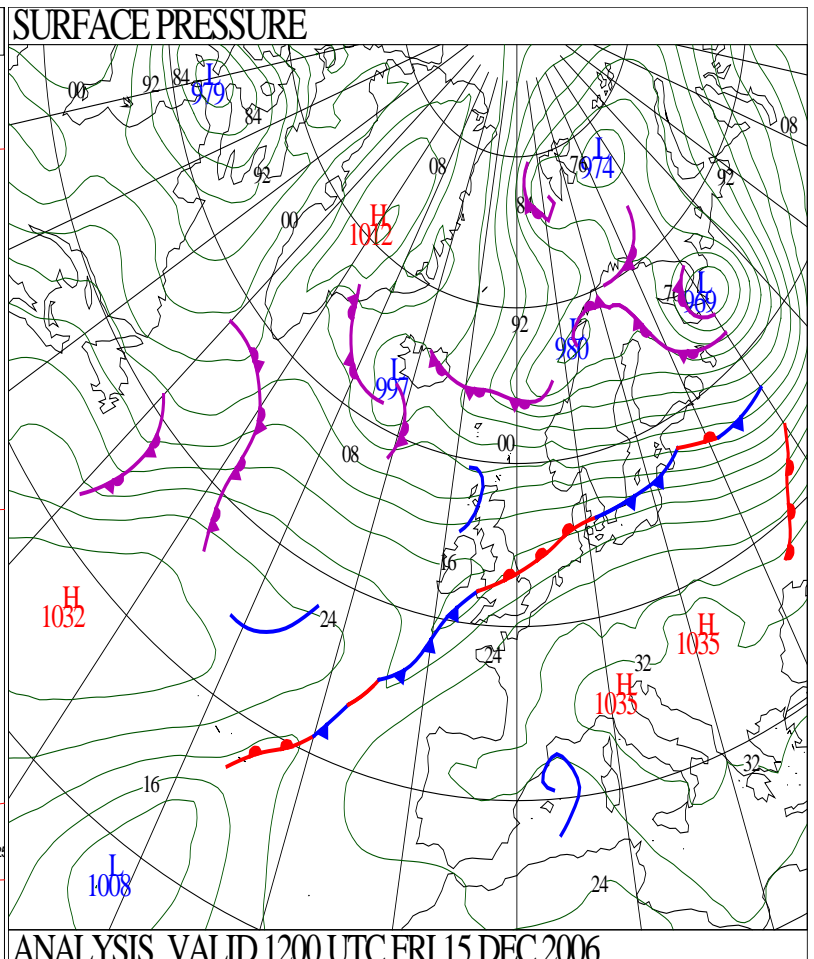
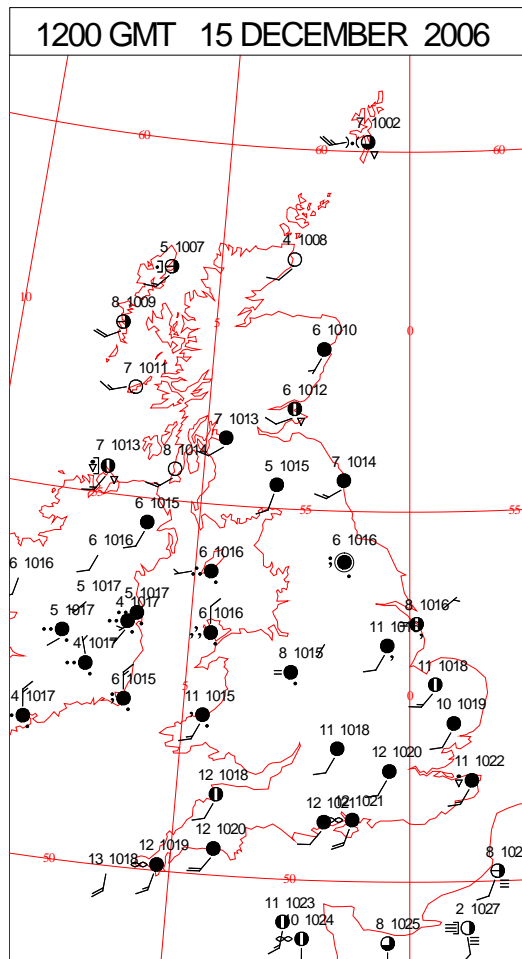
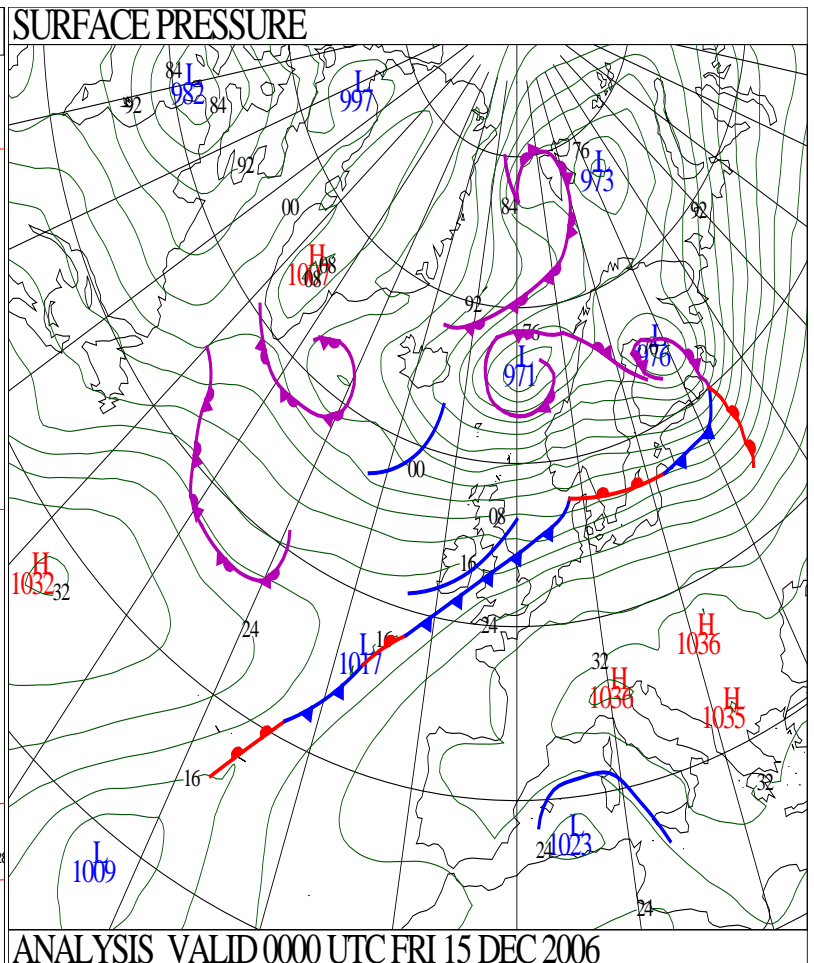
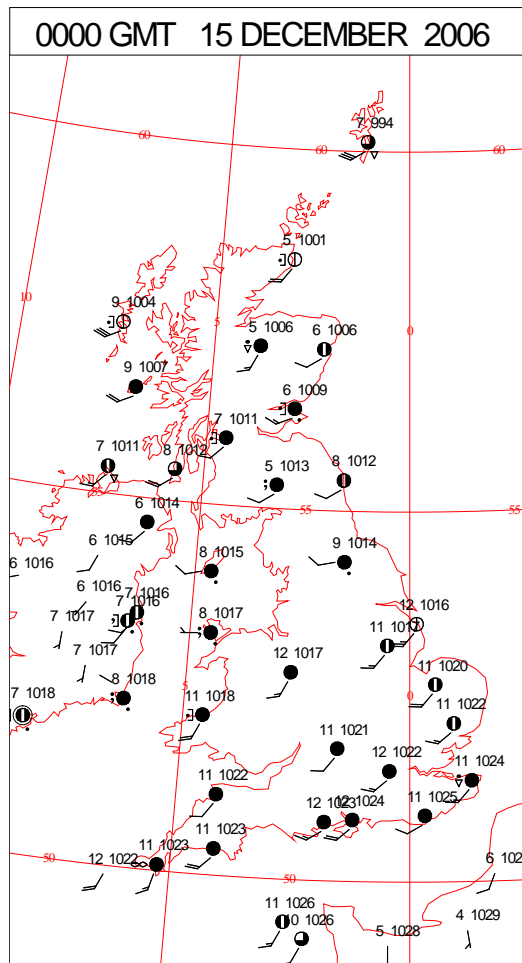
SIGNIFICANT WEATHER

0600 GMT 14 DECEMBER 2006	SIG WEATHER	1200 GMT 14 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Thursday 14 December 2006.</p> <p>It was another very wet day across Northern Ireland, western Scotland, northwest England, and northwest Wales. Indeed, Capel Curig in northwest Wales recorded more than three inches of rain through the day. It did finally start to become drier in northern Scotland later in the evening. Not only a wet day but windy as well with coastal gales in the west and also early in the day in northeast England. Everywhere was subject to the strong south-to-southwesterly wind flow. For the rest of the of the UK this meant a largely dry and mild day although the wind brought mainly cloudy skies, making sunshine quite rare. Indeed, the sunniest spot was in the Channel Islands, where less than three hours of sunshine were recorded. The mild wind did bring some quite warm temperatures despite the mainly cloudy skies. The warmest recorded temperature of the day was at Colwyn Bay in North Wales which reached 15 °C.</p>
1800 GMT 14 DECEMBER 2006	SIG WEATHER	0000 GMT 15 DECEMBER 2006	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 14.7 Hawarden Airport, Clwyd</p> <p>Lowest Maximum: 6.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 3.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: 3.5 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 86.2 Capel Curig No 3, Gwynnedd</p> <p>Most Sun: 2.6 Jersey: Airport, Jersey</p>

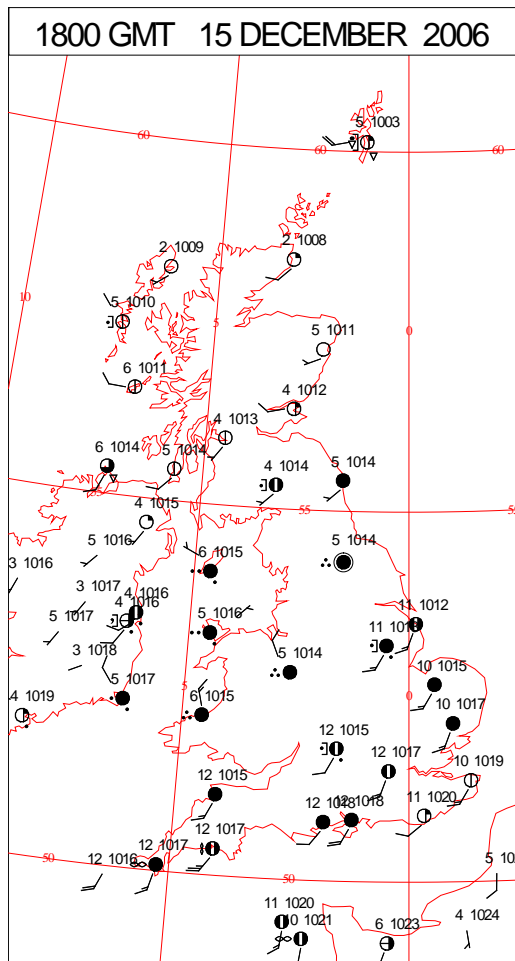
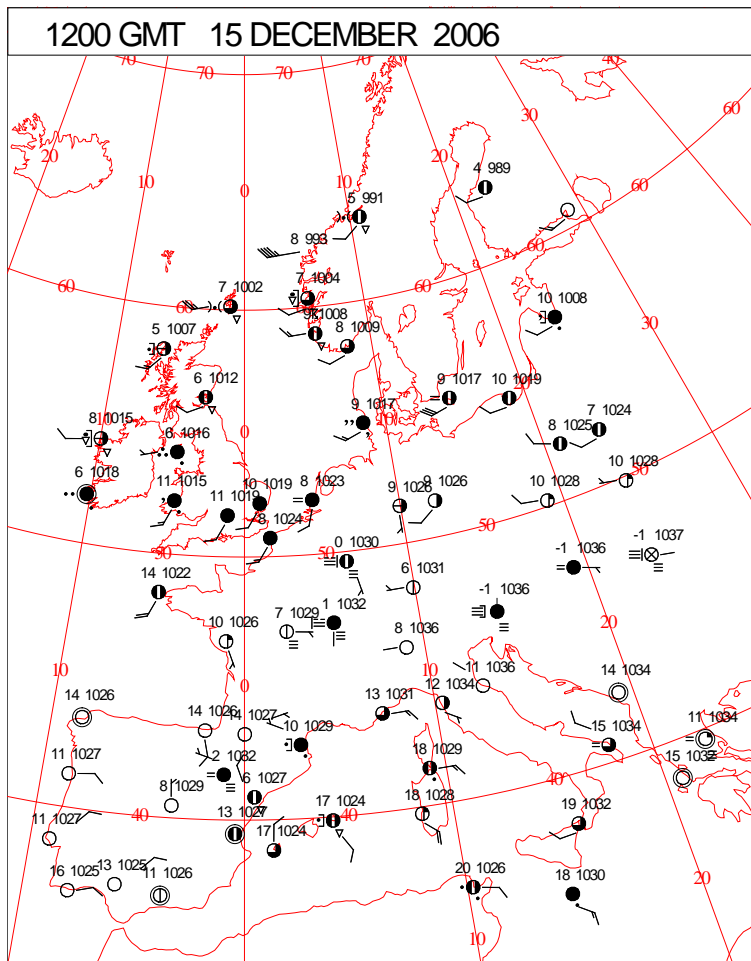
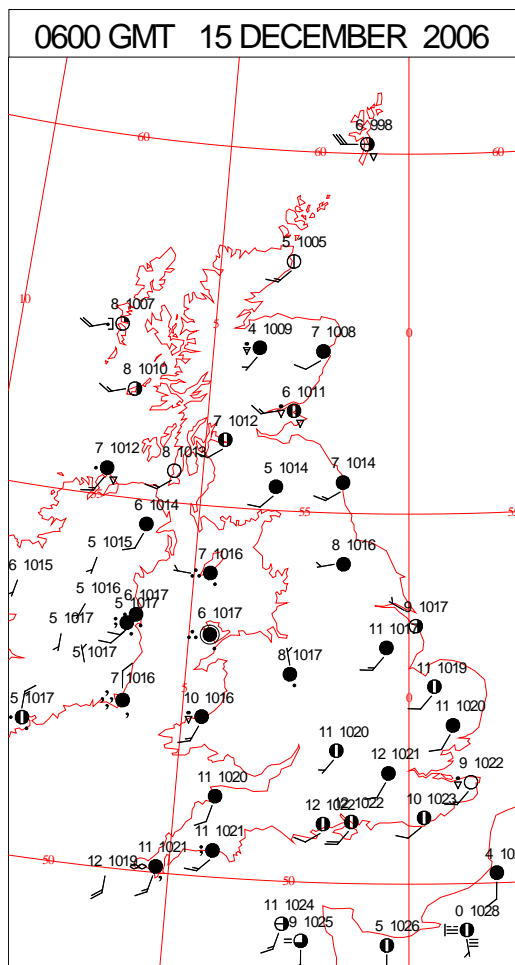
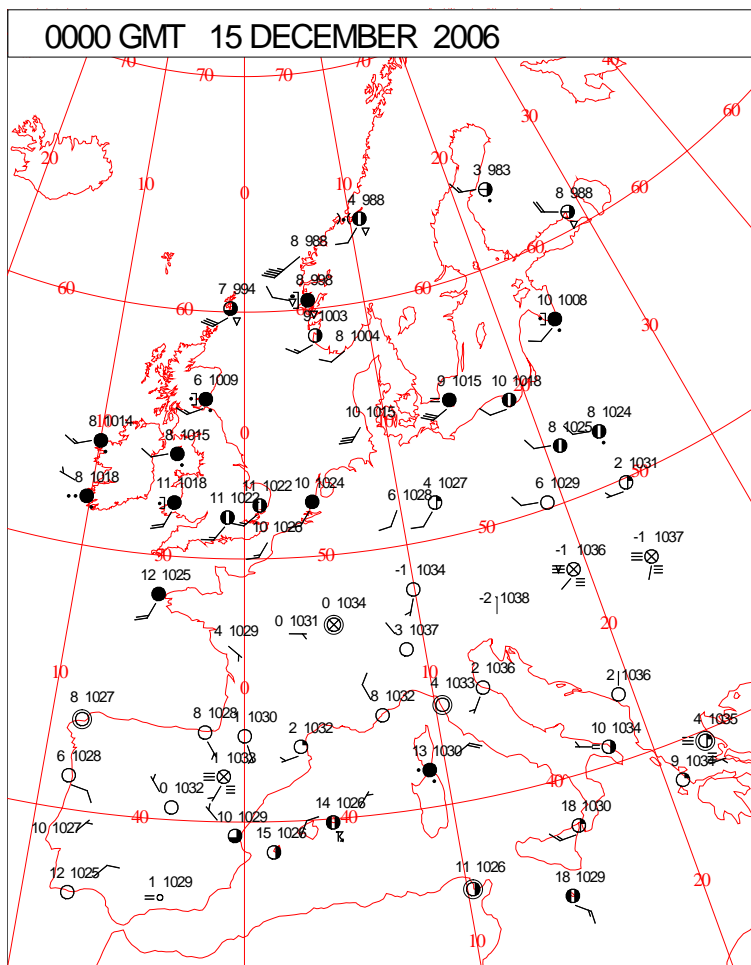
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



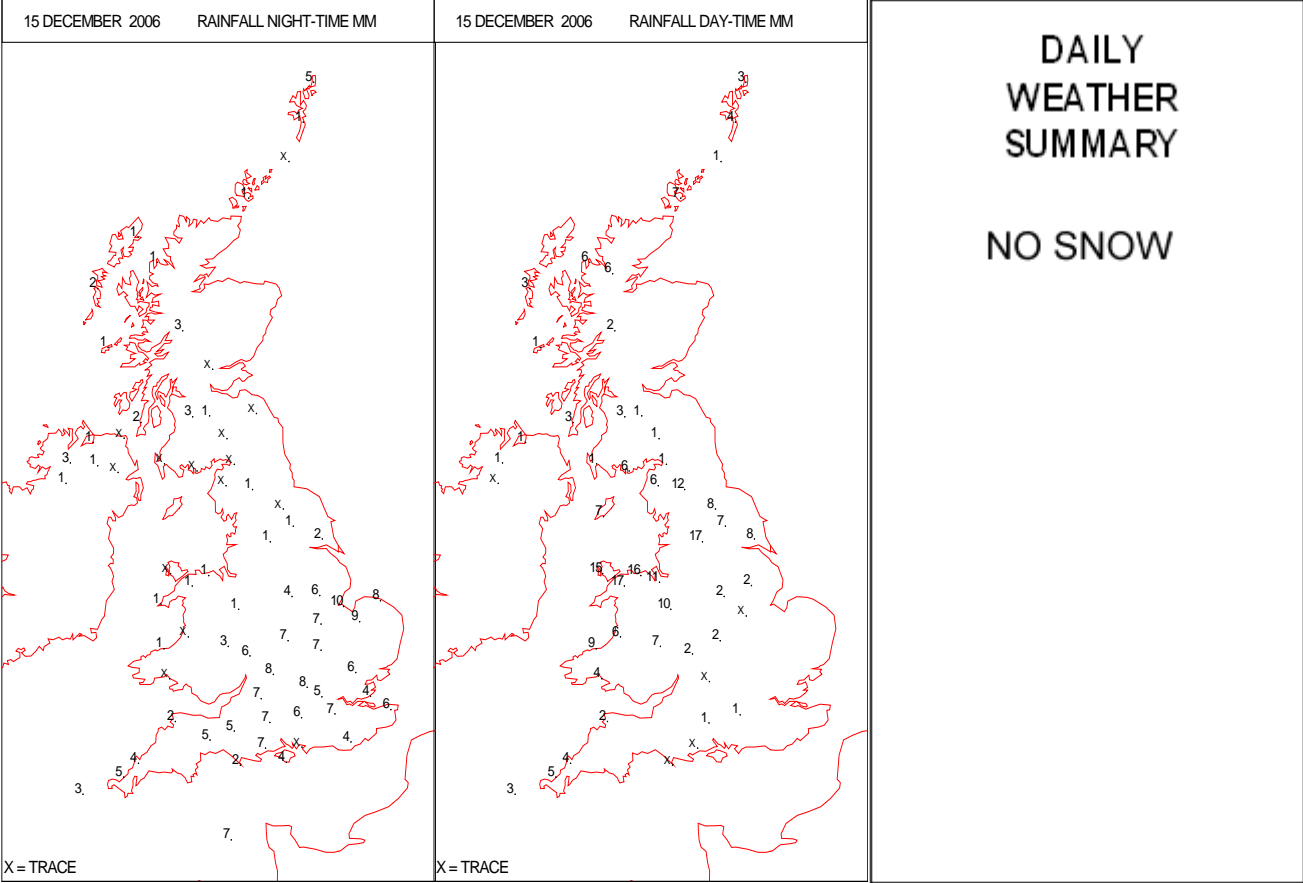
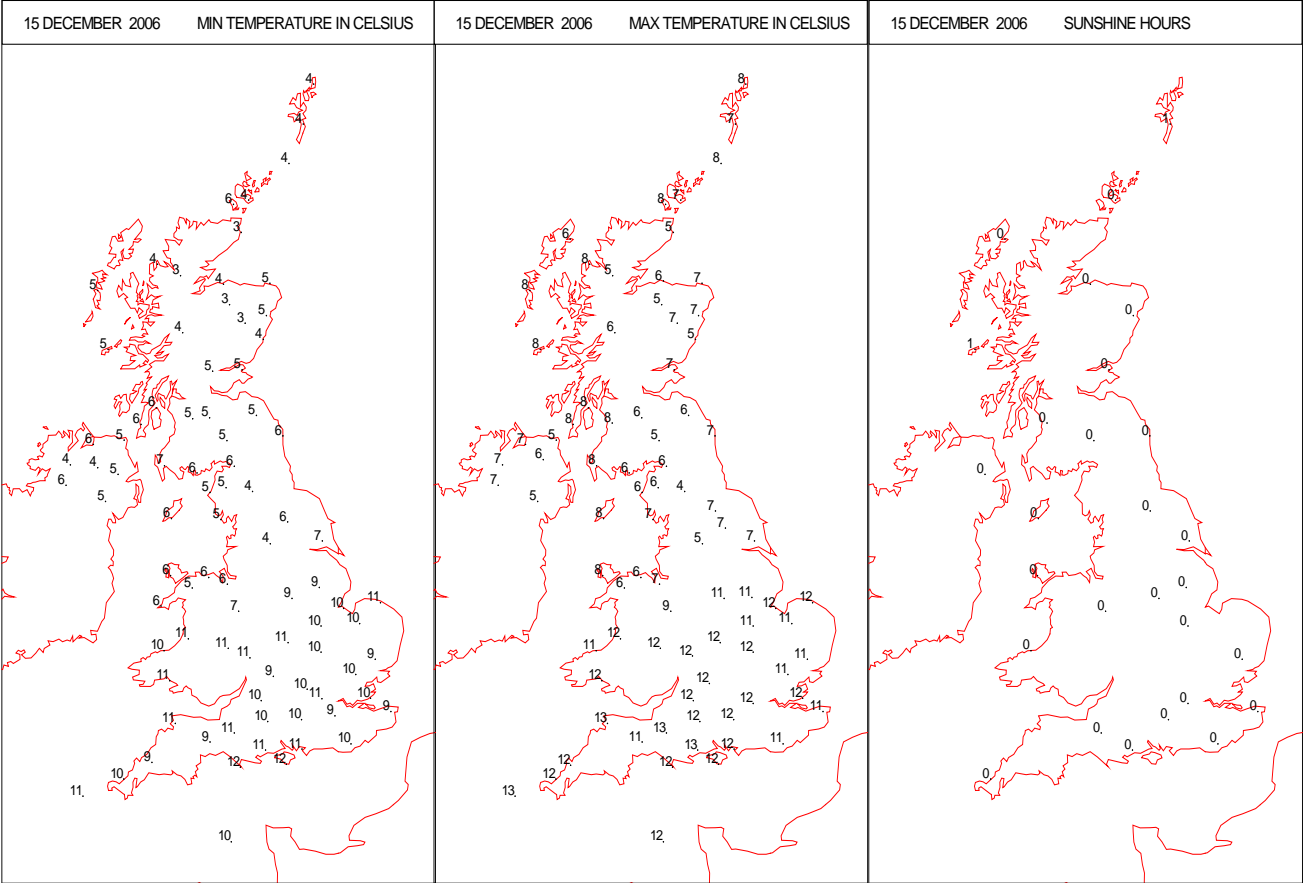
SURFACE REPORTS



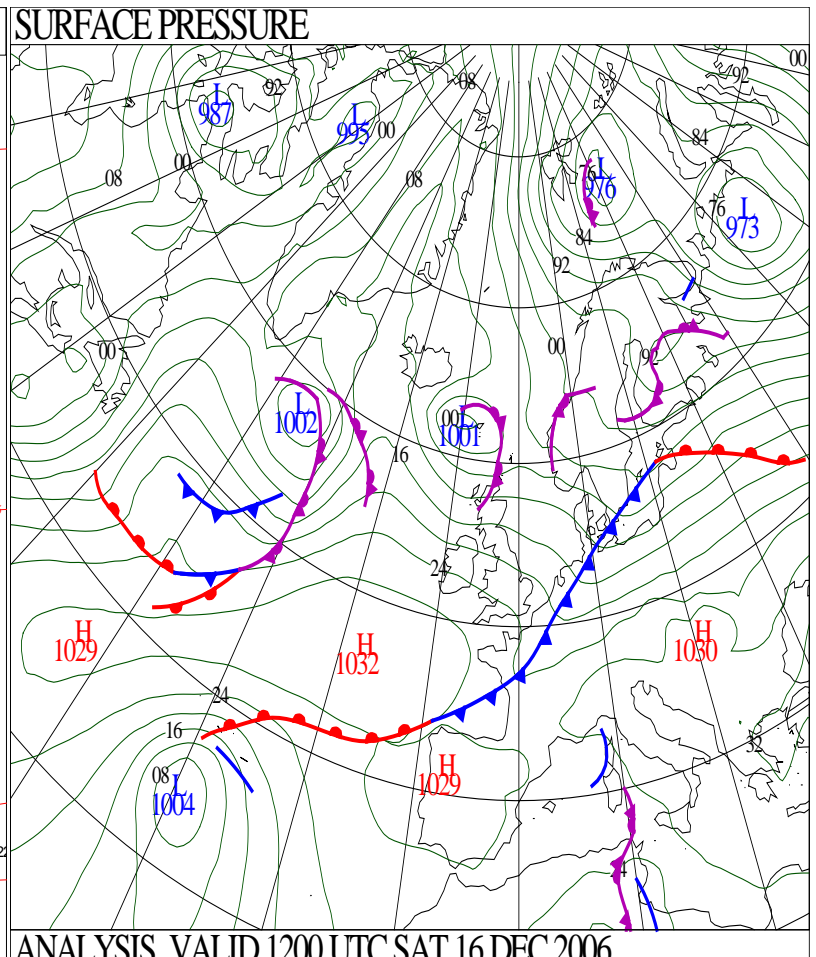
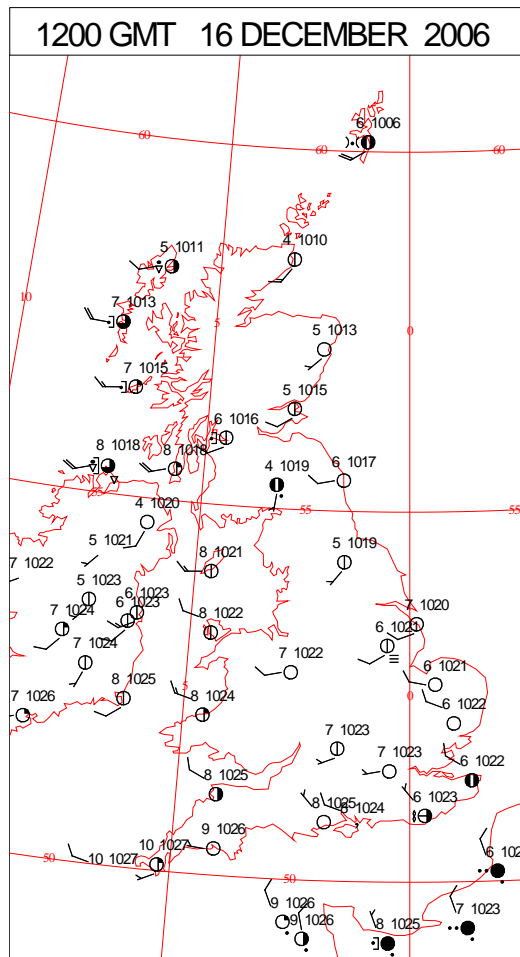
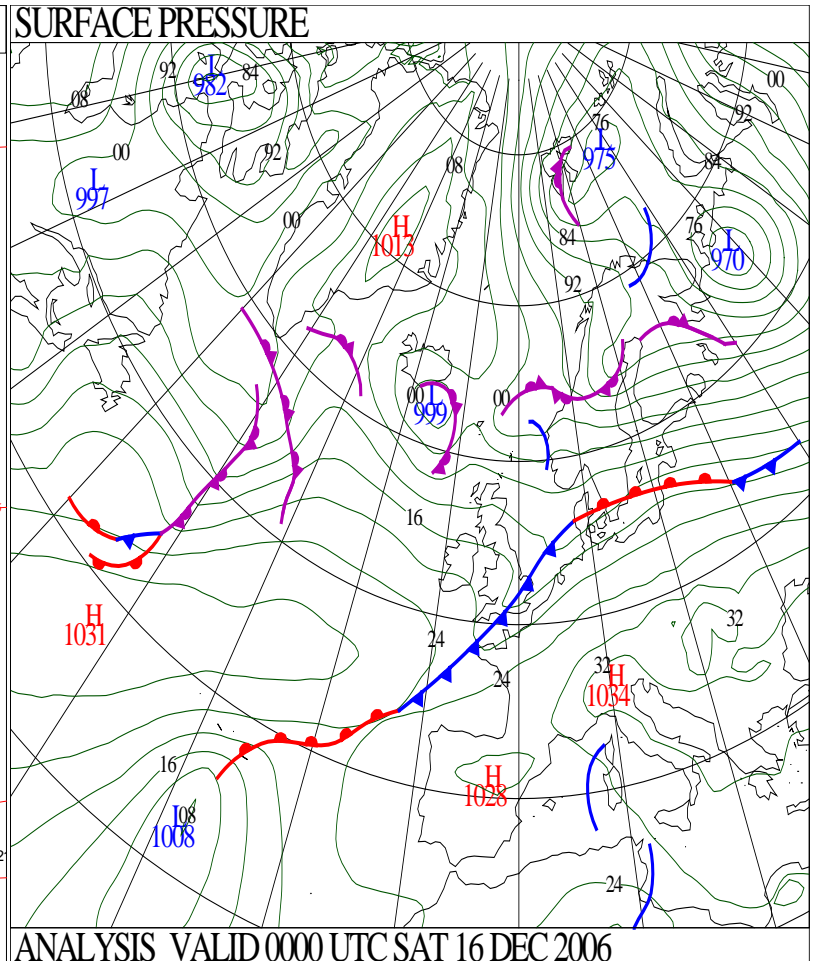
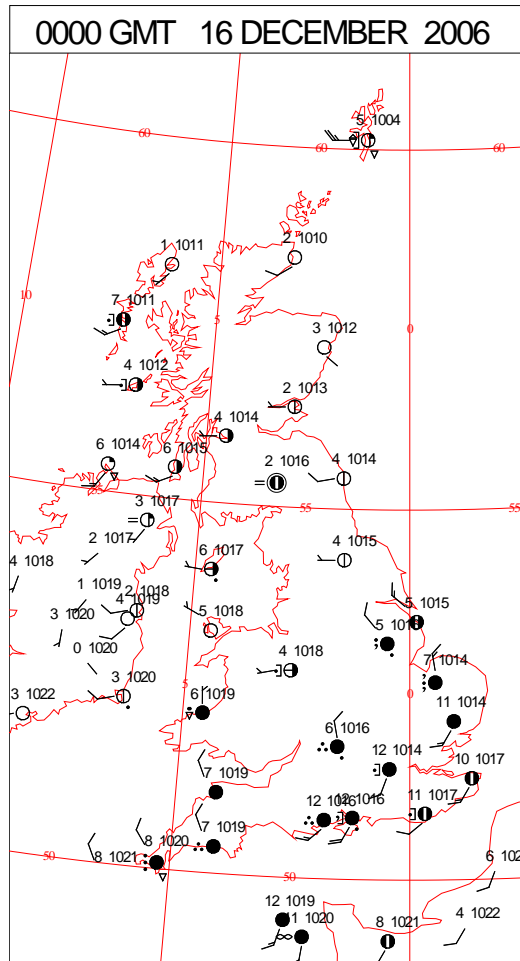
SIGNIFICANT WEATHER

0600 GMT 15 DECEMBER 2006 SIG WEATHER	1200 GMT 15 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Friday 15 December 2006.</p> <p>During the early hours a band of rain was slow moving across parts of southern Scotland, northern England and north Wales. To the south it was cloudy and still very mild but mainly dry, whilst to the north it was colder with more broken cloud and occasional showers. There was little change during the morning with the same three-way split in the weather across the country, but during the afternoon and evening the rainband finally started to move slowly southeastwards into the rest of Wales, the southwest and central England. The rain was heavy at times, and there were reports of sleet and snow on highest ground as it turned colder, with falls of up to 6 Celsius in an hour occurring. Scotland and Northern Ireland continued to see some relief from the wet weather, with much brighter skies, but still a scattering of showers. During the evening in these northern areas it became mainly dry and clear away from western coasts, with a slight frost developing.</p>
1800 GMT 15 DECEMBER 2006 SIG WEATHER	0000 GMT 16 DECEMBER 2006 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 12.9 Chivenor, Devon 12.9 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 4.2 Warcop Range, Cumbria</p> <p>Lowest Minimum: 2.5 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -1.3 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 18.0 Capel Curig No 3, Gwynnedd</p> <p>Most Sun: 2.8 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

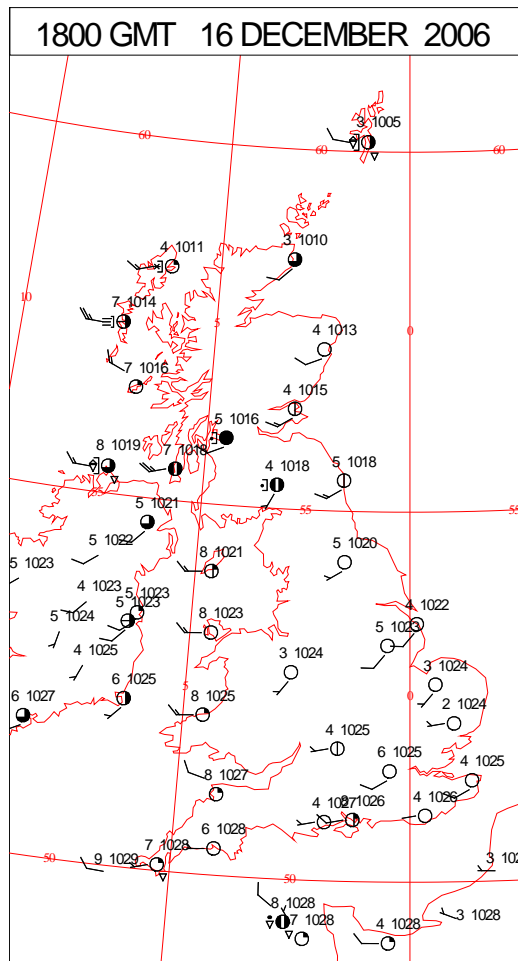
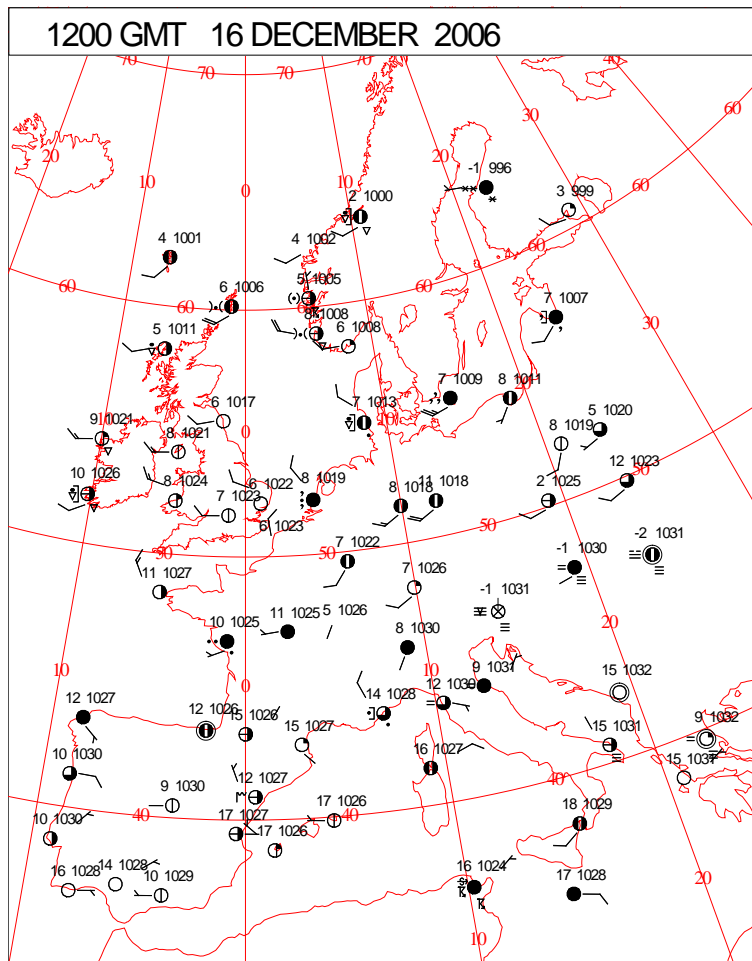
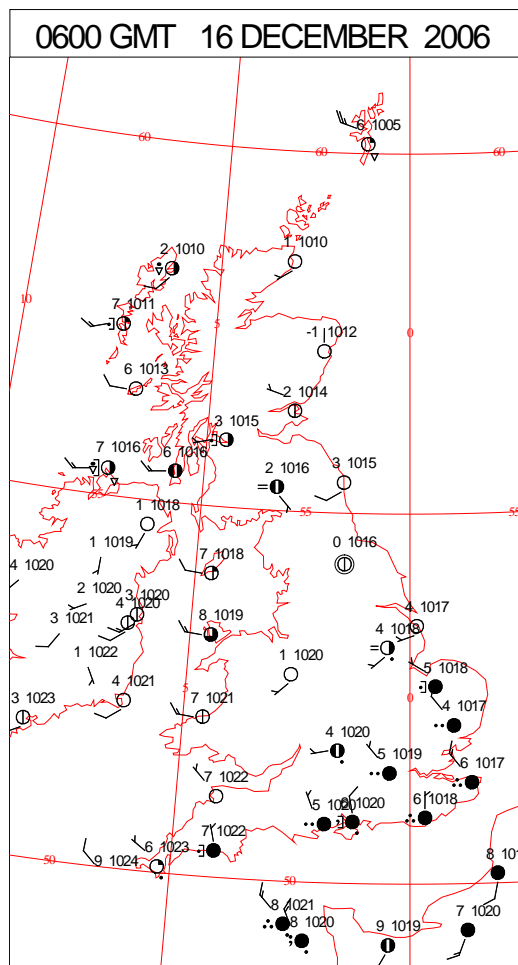
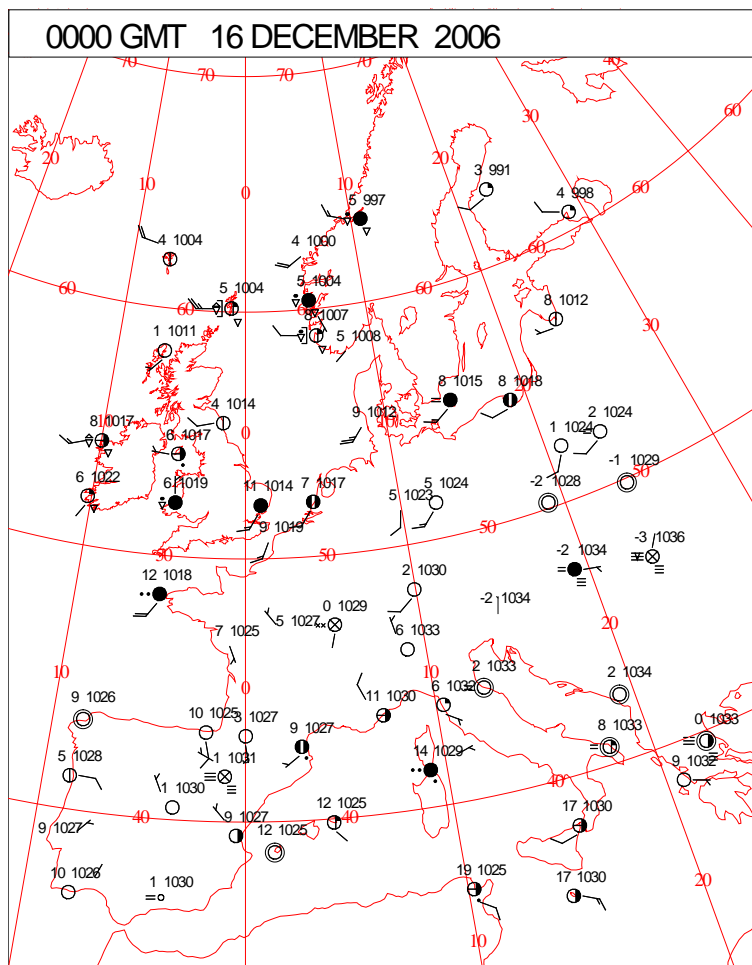


DAILY WEATHER SUMMARY

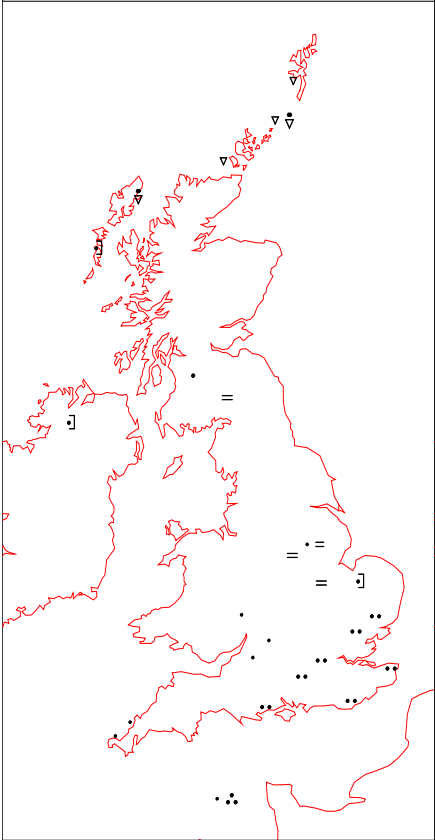
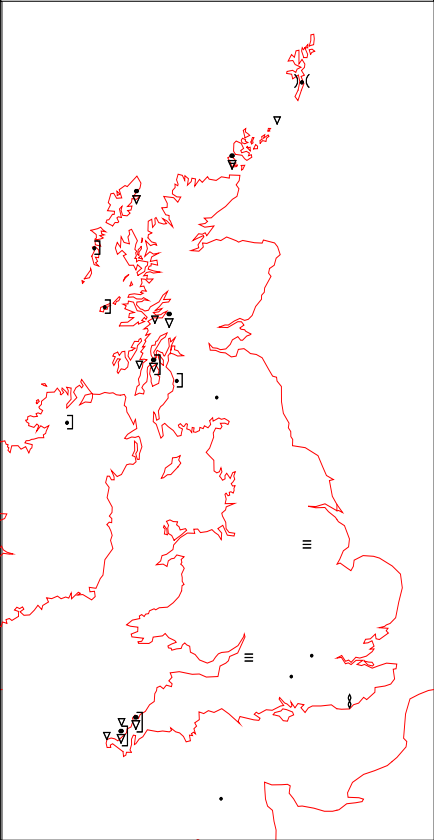
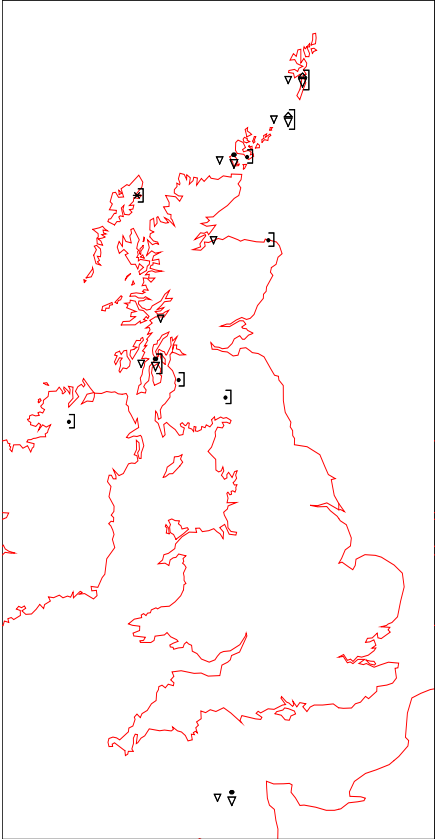
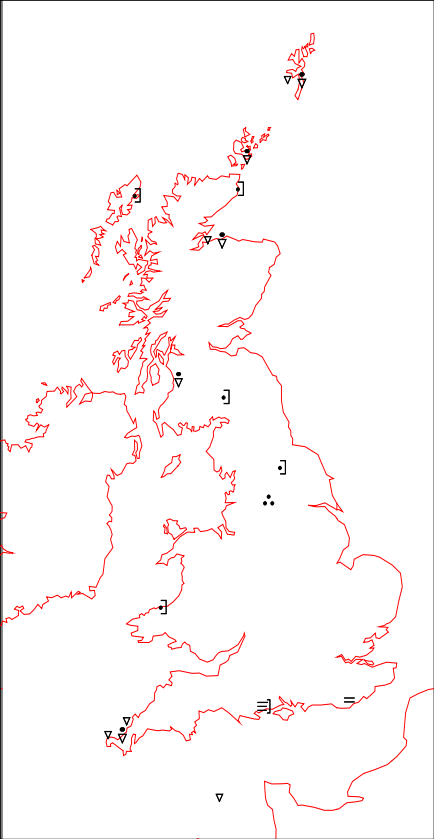


Saturday 16 December 2006

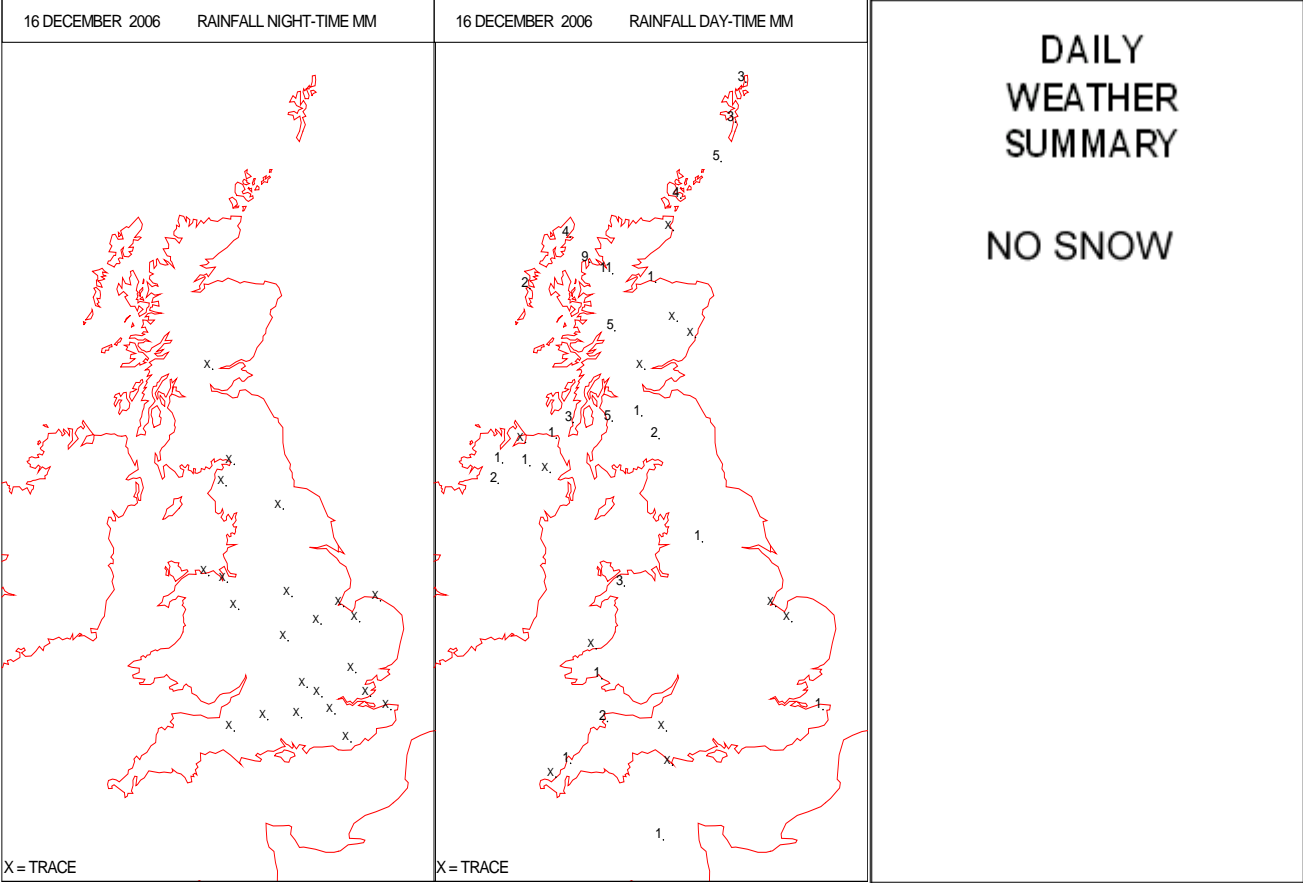
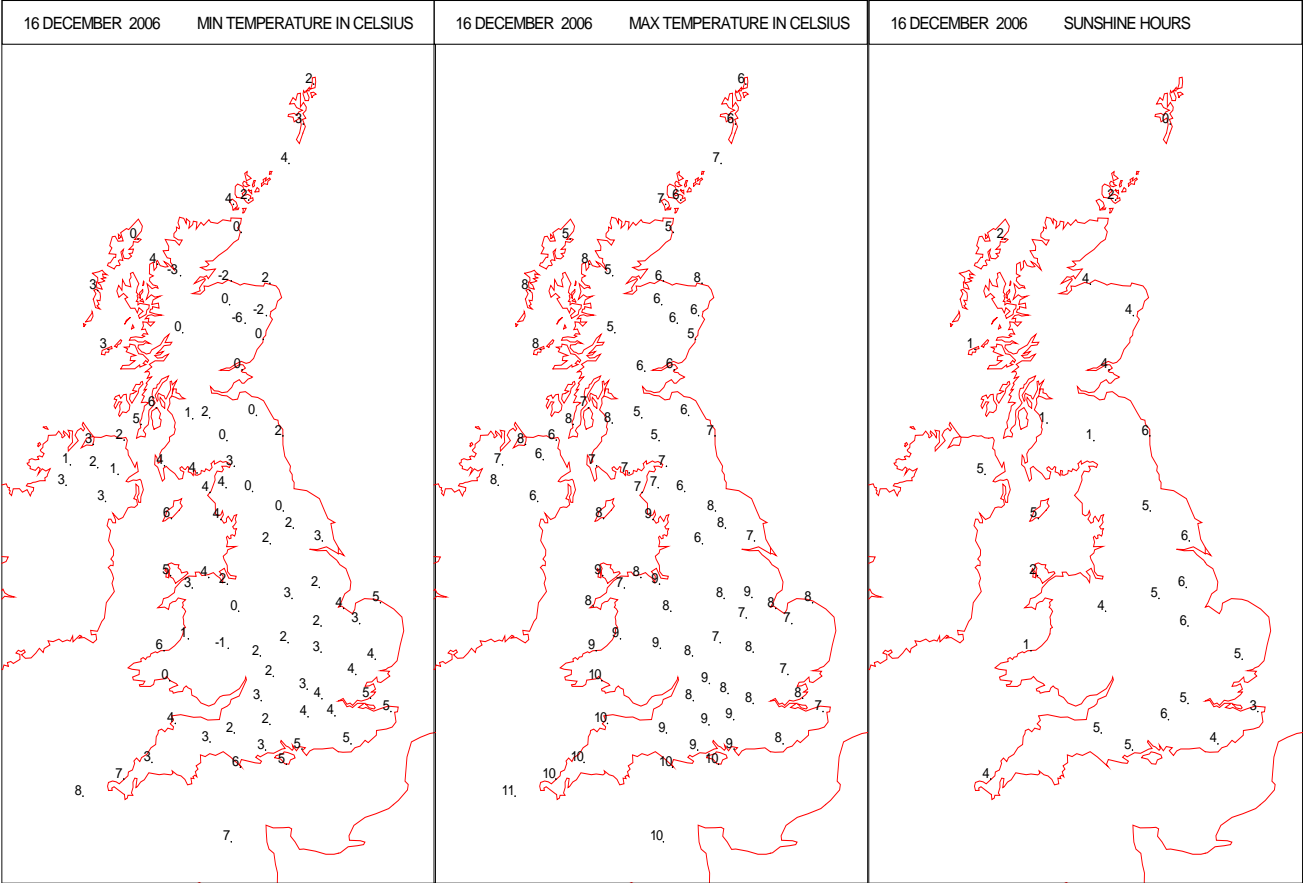
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 16 DECEMBER 2006 SIG WEATHER	1200 GMT 16 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Saturday 16 December 2006. Rain across southern and eastern parts of England moved southeastwards into the southeastern corner of England during the early hours of the day. Elsewhere there were clear spells, although there were also some showers in northern and western areas. Icy patches formed locally. Then during the day, rain across southeastern England cleared away southeastwards during the morning. Most of the UK then had dry conditions with plenty of sunshine. However there were a few showers across Wales, southwestern England, northwestern England and Northern Ireland, and on the western side of Scotland there were widespread showers which fell as snow on the mountains. There was little change during the evening, during which it remained dry and clear across most of the UK, although showers continued to affect Wales, southwestern England, northwestern England, Northern Ireland and western and northern parts of Scotland. The afternoon temperatures were either close to, or a little below, what would normally be expected at this time of year.</p>
		
1800 GMT 16 DECEMBER 2006 SIG WEATHER	0000 GMT 17 DECEMBER 2006 SIG WEATHER	<p>EXTREMES Highest Maximum: 10.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 4.5 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -5.6 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -10.7 Aboyne No 2, Aberdeenshire Most Rain: 15.2 Loch Glascarnoch, Ross & Cromarty Most Sun: 6.4 Lyneham, Wiltshire</p>
		

DAILY CLIMATE DATA

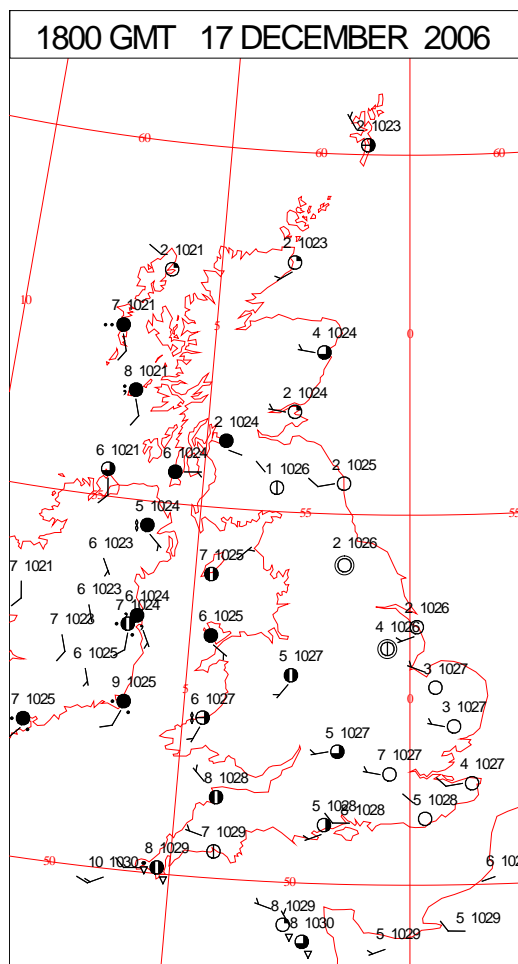
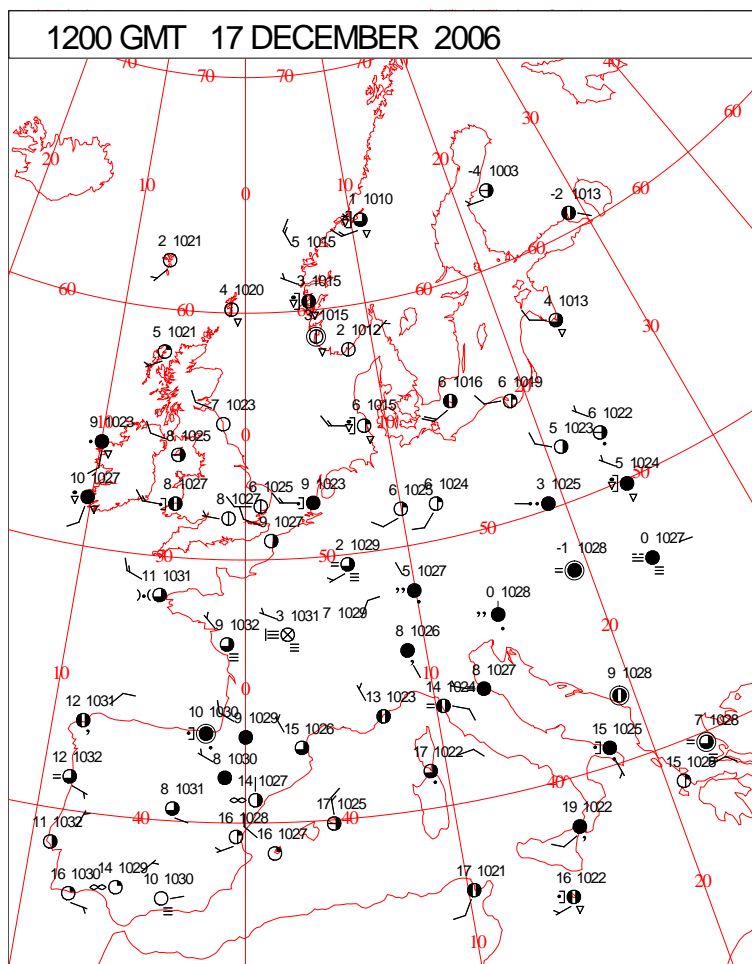
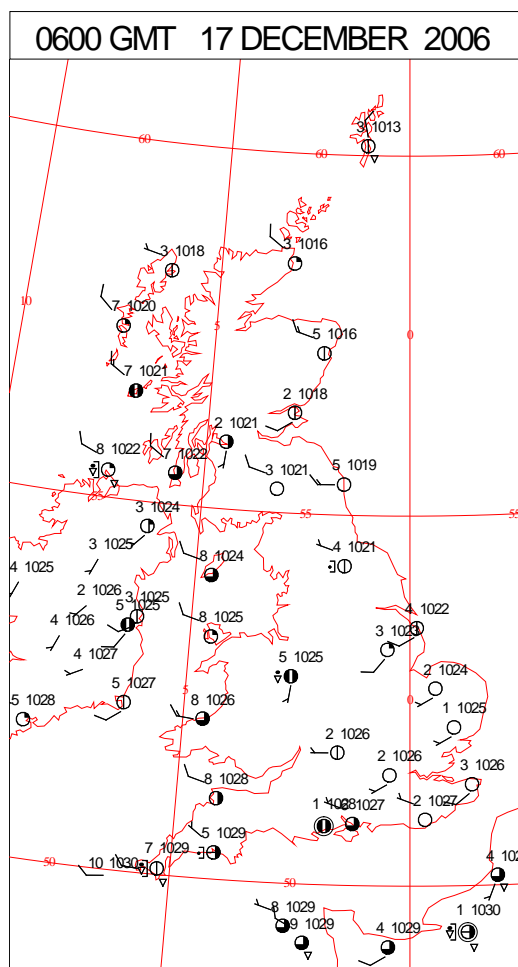
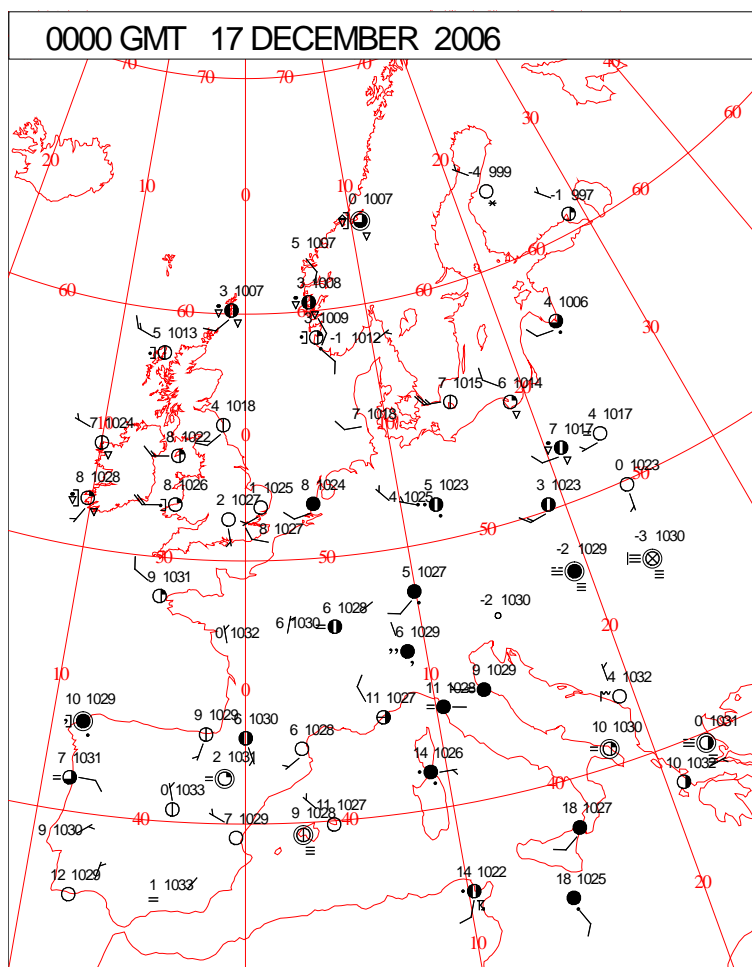


DAILY WEATHER SUMMARY

Crown Copyright 2007, All Rights Reserved

Sunday 17 December 2006

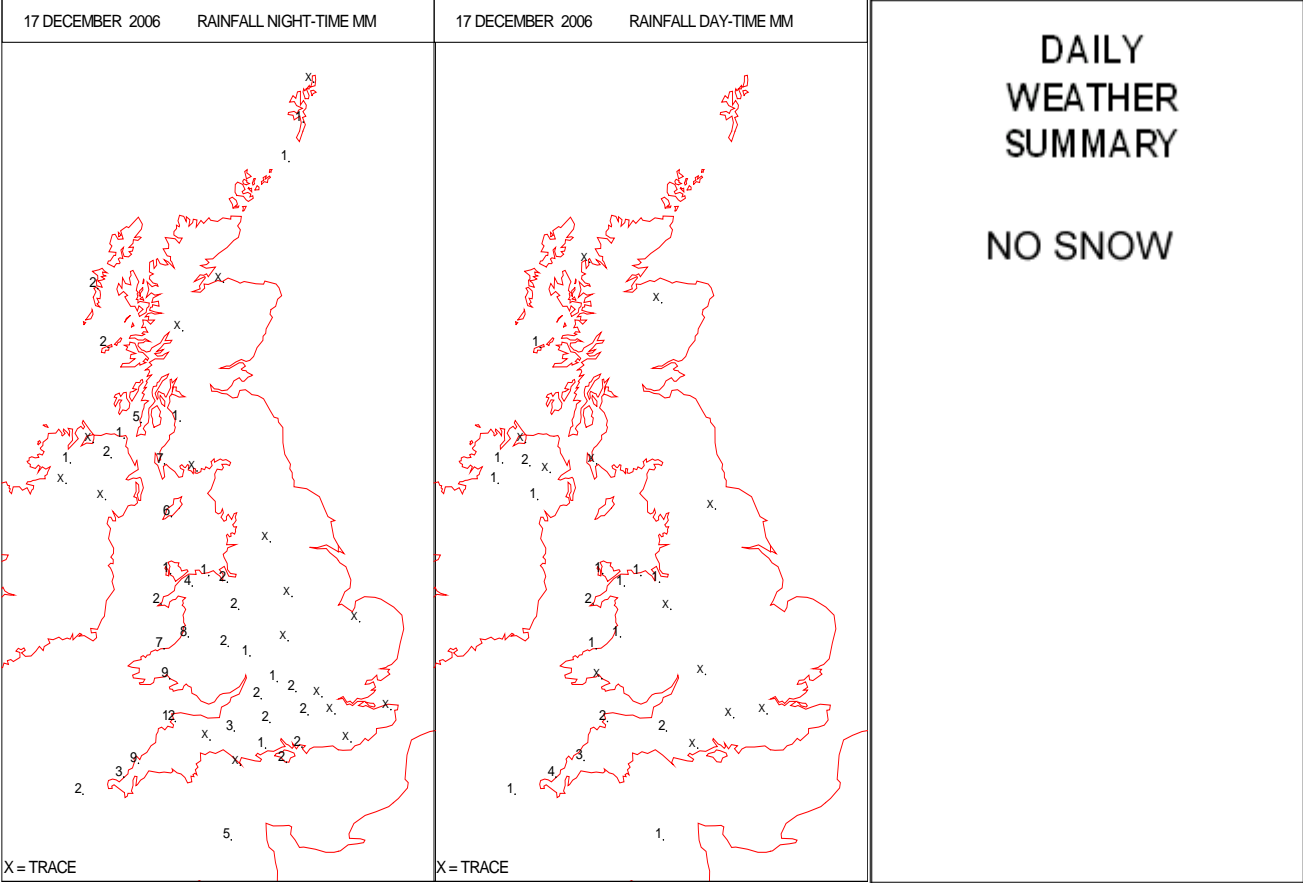
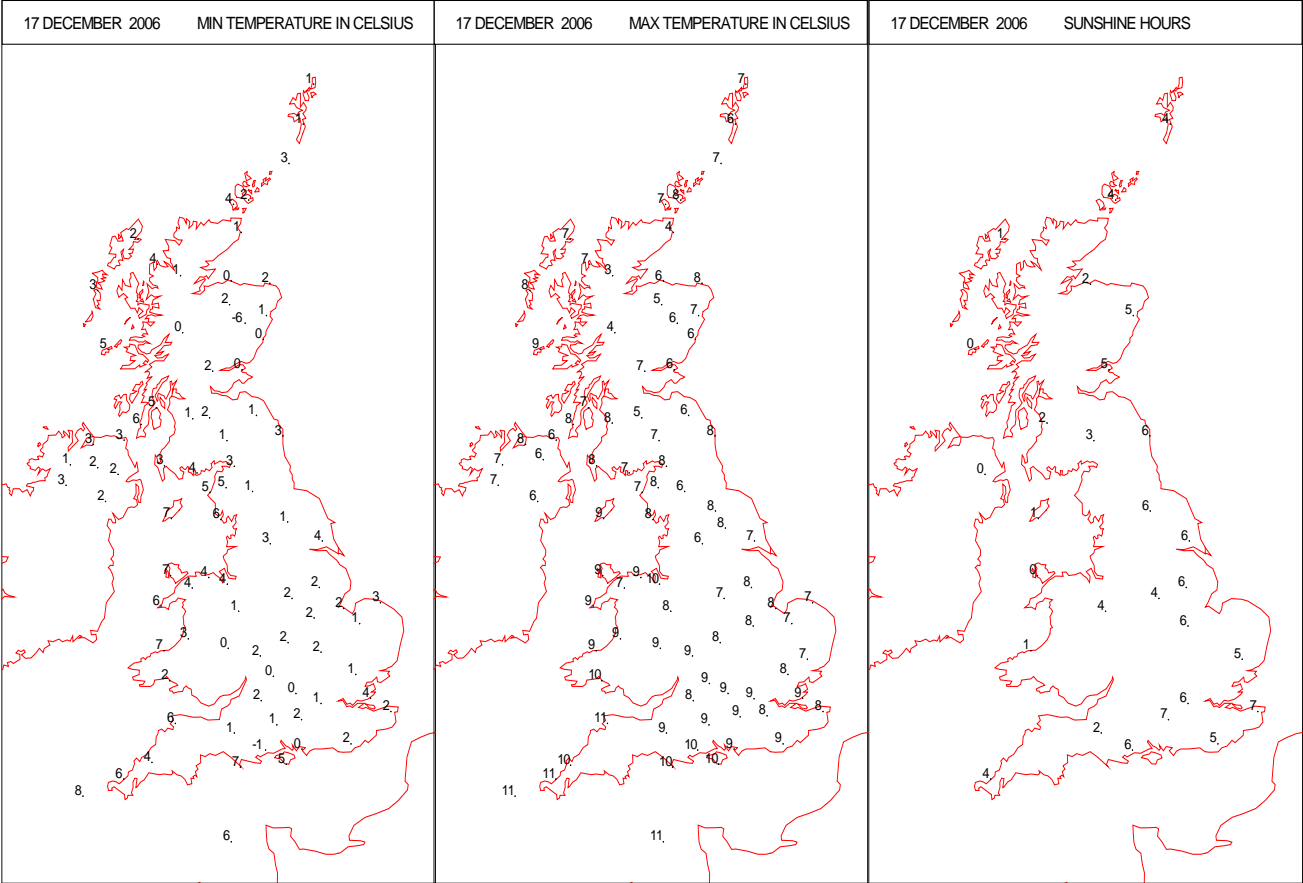
SURFACE REPORTS



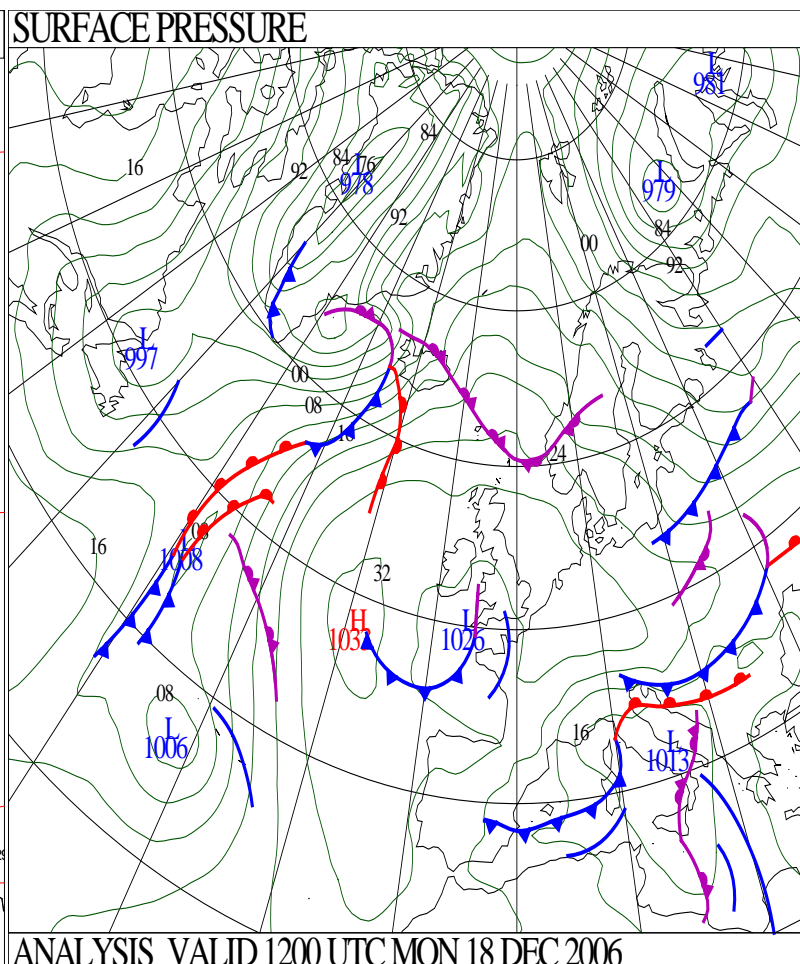
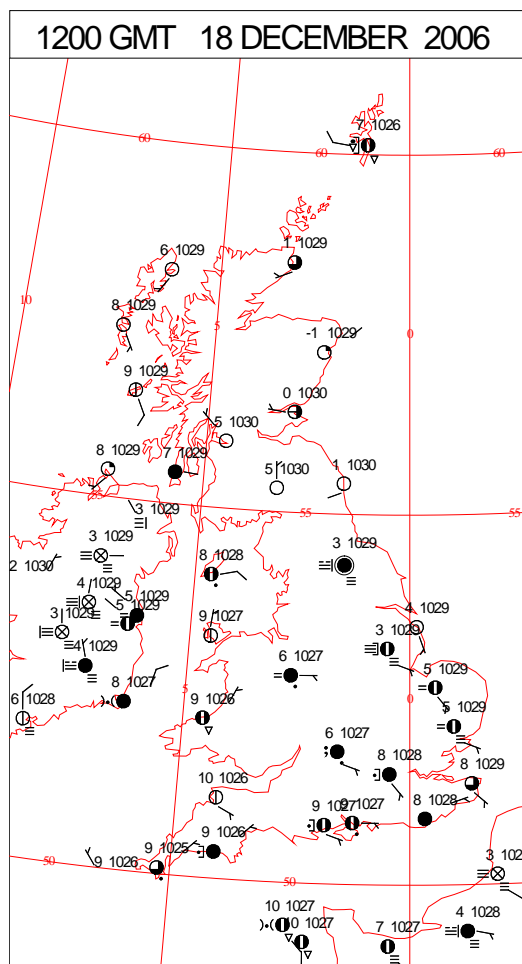
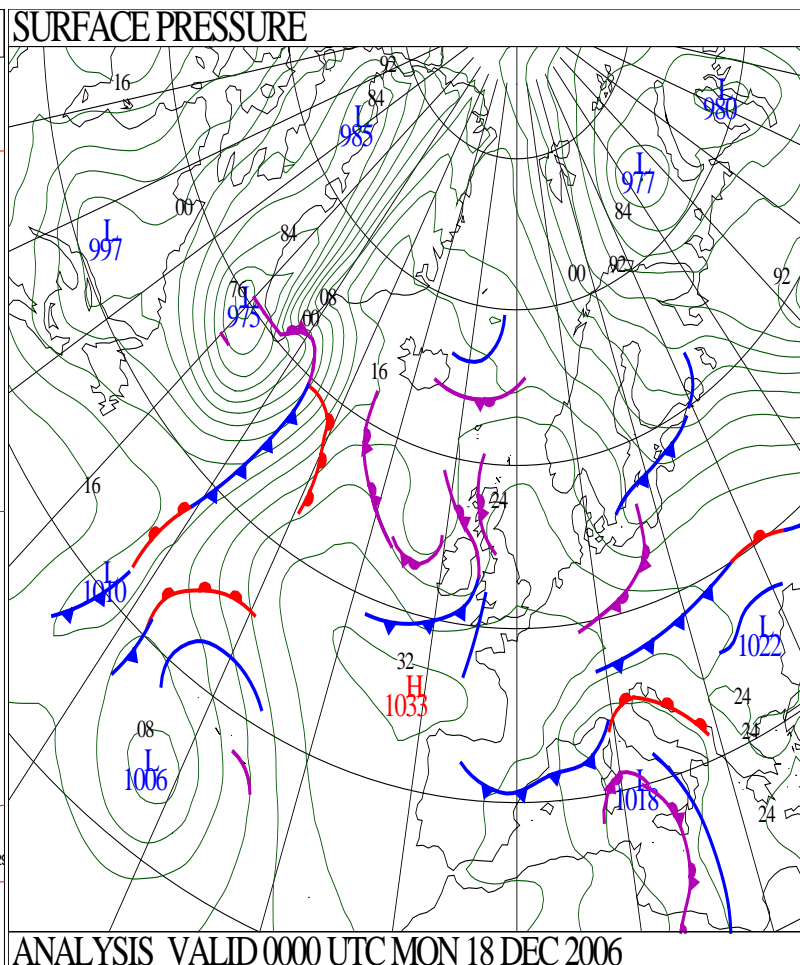
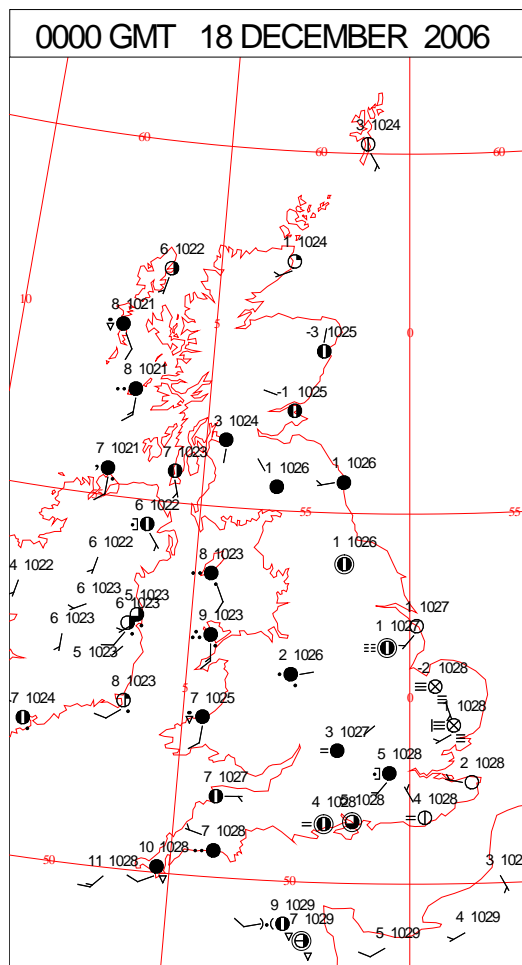
SIGNIFICANT WEATHER

0600 GMT 17 DECEMBER 2006	SIG WEATHER	1200 GMT 17 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Sunday 17 December 2006.</p> <p>Most of the UK was dry during the early hours, with lengthy clear spells. However there were some showers in Wales, southwestern England, northwestern England, Northern Ireland and in western and northern parts of Scotland. There was a patchy ground frost in southern and eastern areas, along with icy patches on some roads. A few mist and fog patches also formed in southern areas.</p> <p>During the day most places were dry throughout with sunny spells. However there were some more showers across Wales, southwestern England and northwestern England, along with some in the northwest Midlands. Northern Ireland and the western half of Scotland became cloudy during the afternoon, as did the western half of Wales later on.</p> <p>During the evening outbreaks of rain spread across Northern Ireland and into Wales, southwestern England, northwestern England and the western side of Scotland. Eastern areas remained dry and a frost formed across much of central, northern and eastern Scotland and down the eastern side of England. Patchy fog formed in eastern England. Afternoon temperatures were close to the December average.</p>
1800 GMT 17 DECEMBER 2006	SIG WEATHER	0000 GMT 18 DECEMBER 2006	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.4 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 2.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -5.8 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -6.8 Boscombe Down, Wiltshire</p> <p>Most Rain: 13.4 Chivenor, Devon</p> <p>Most Sun: 6.3 Waddington, Lincolnshire</p>

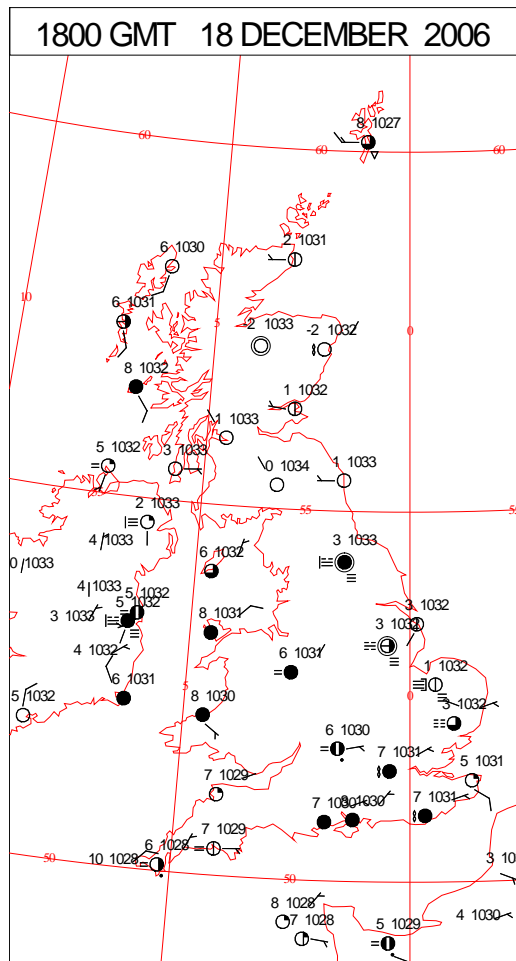
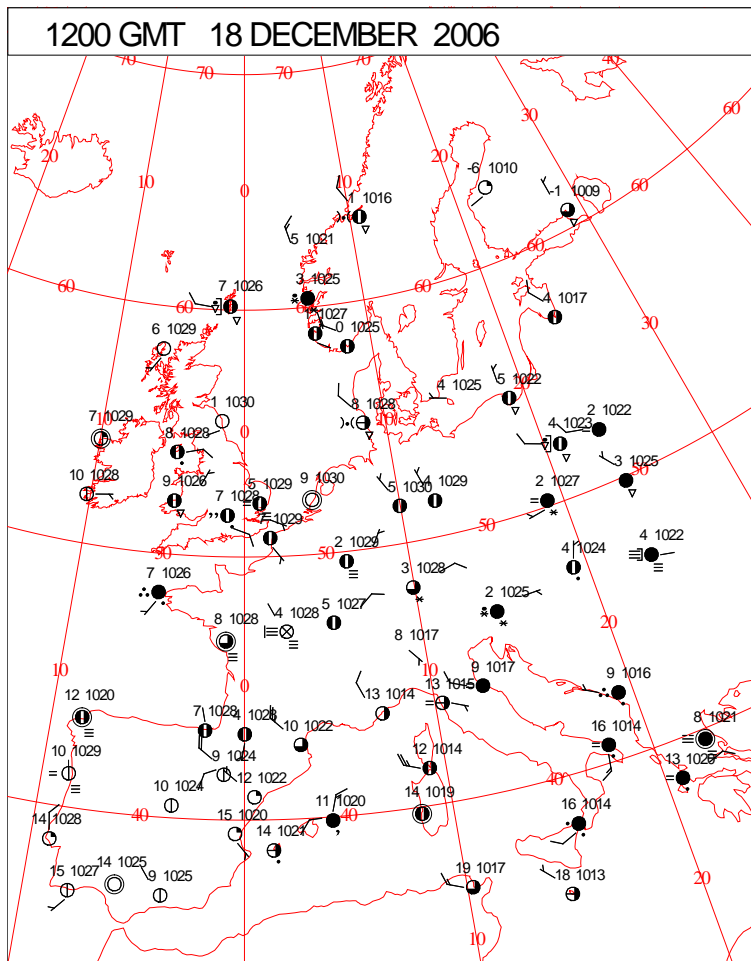
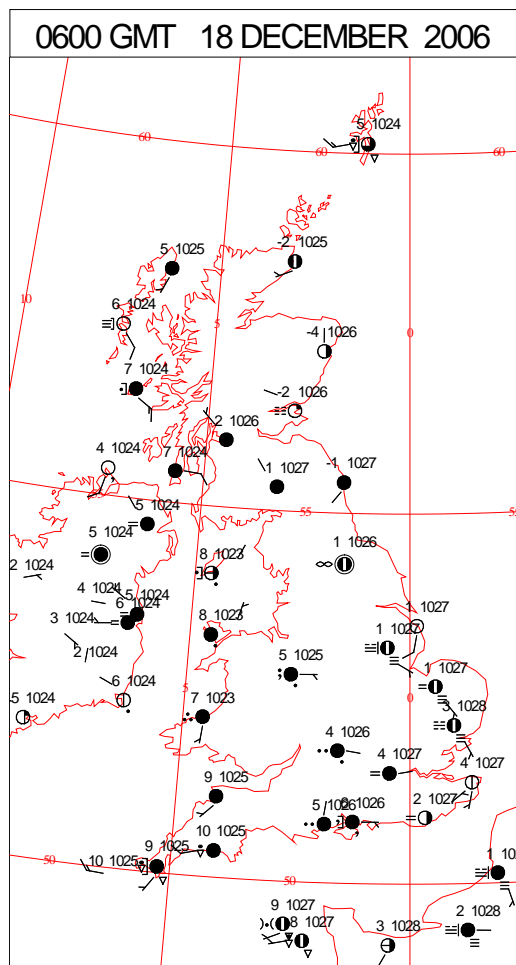
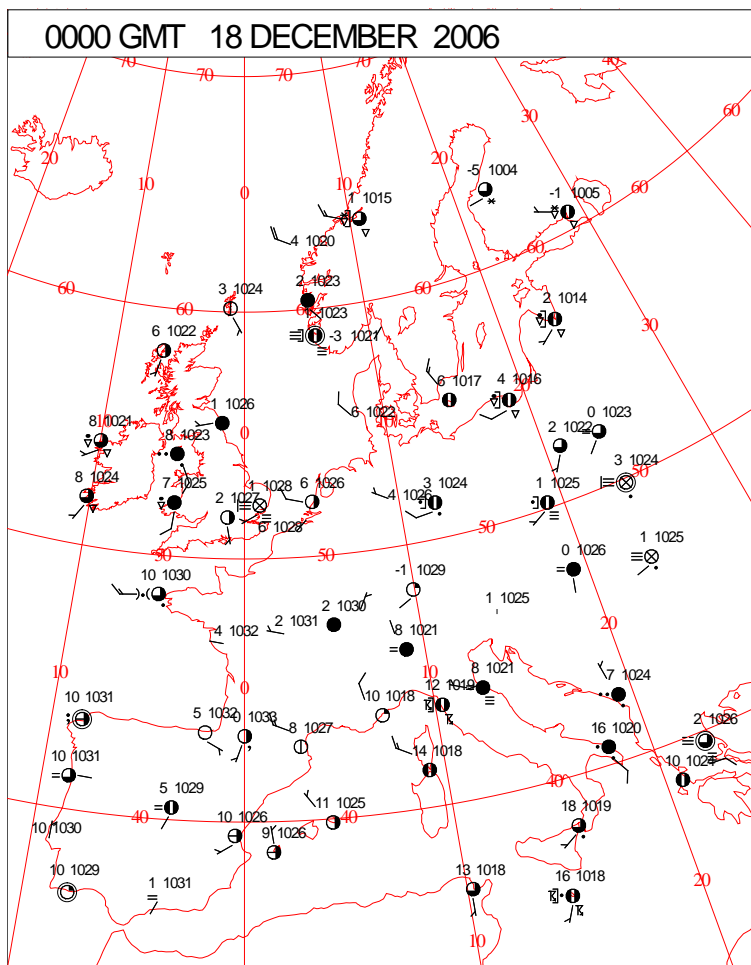
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



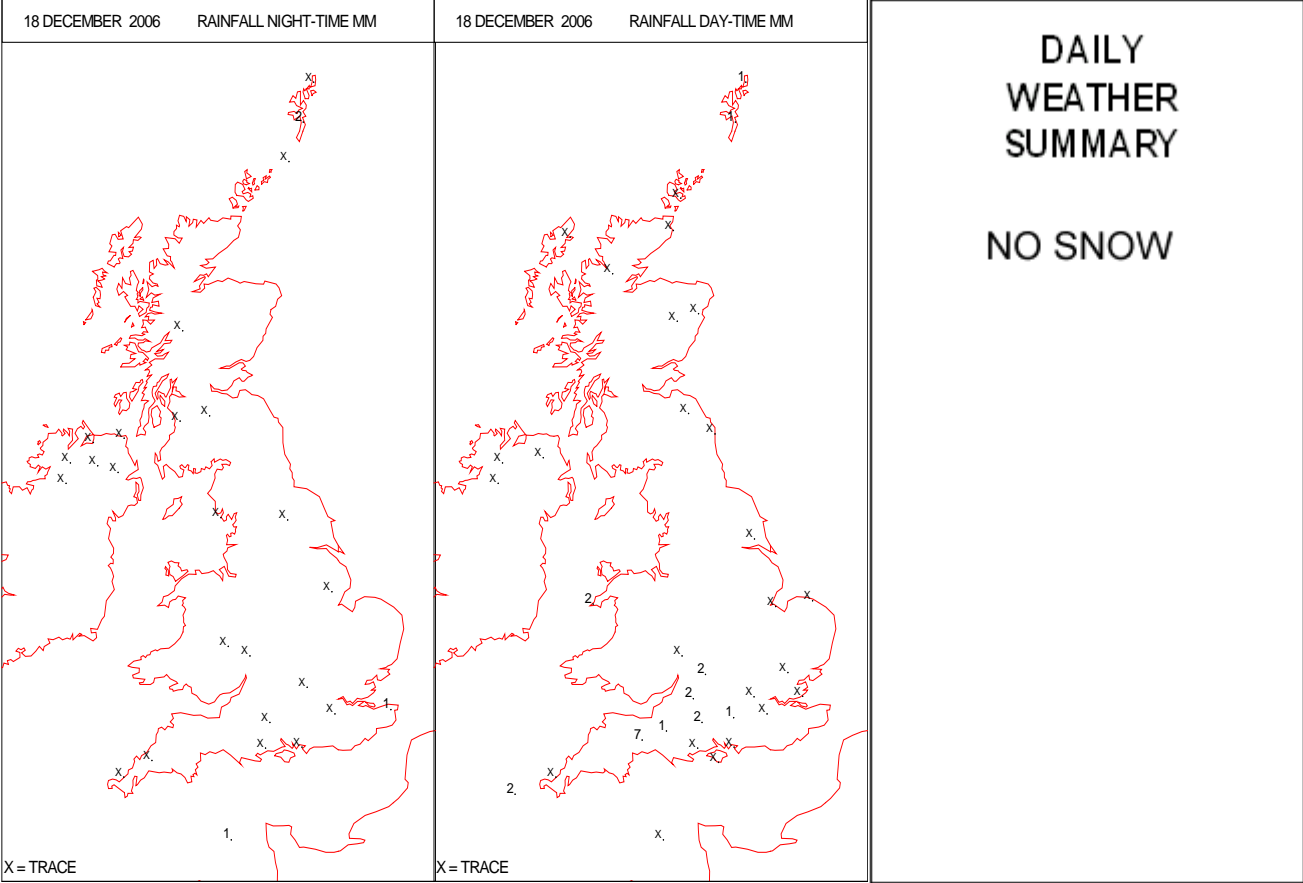
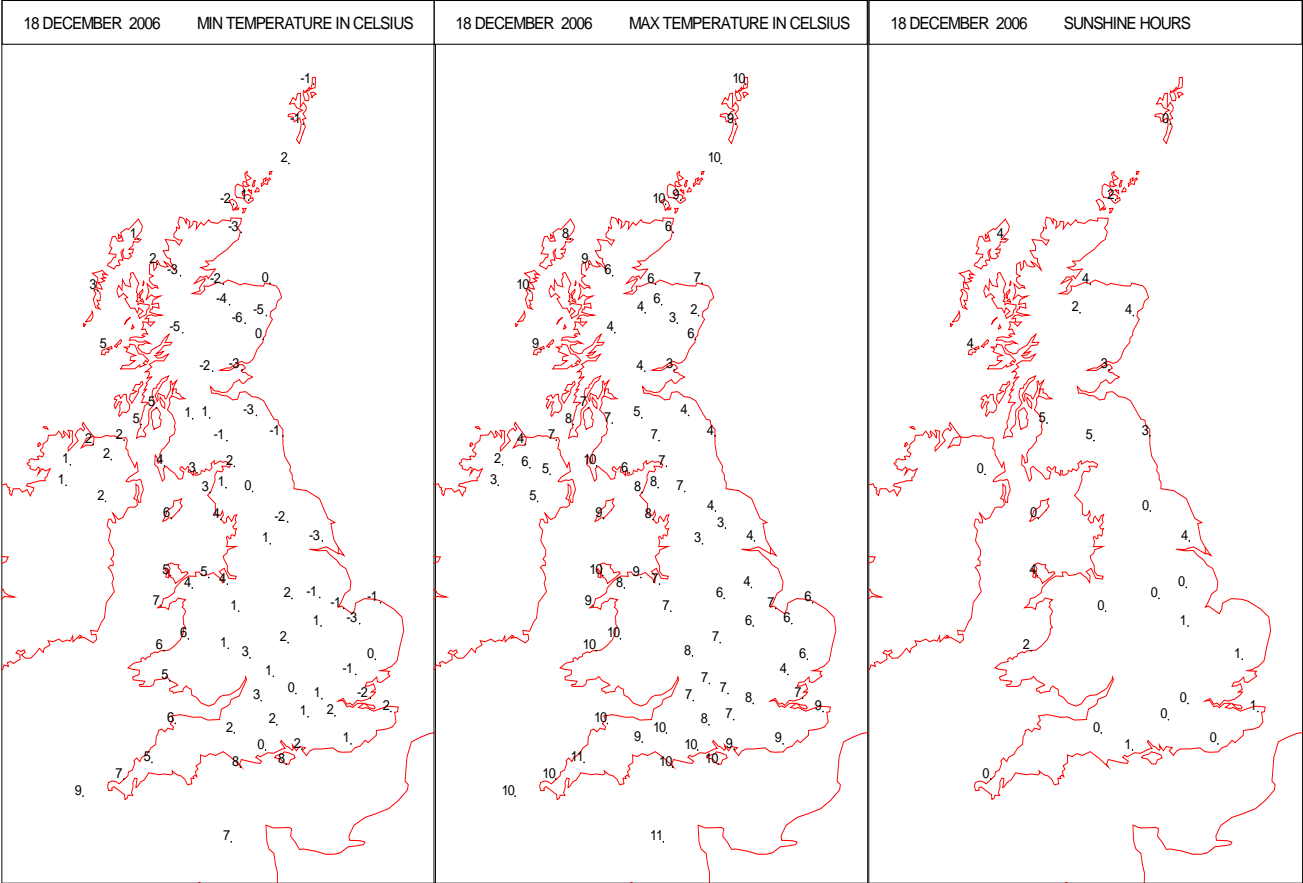
SURFACE REPORTS



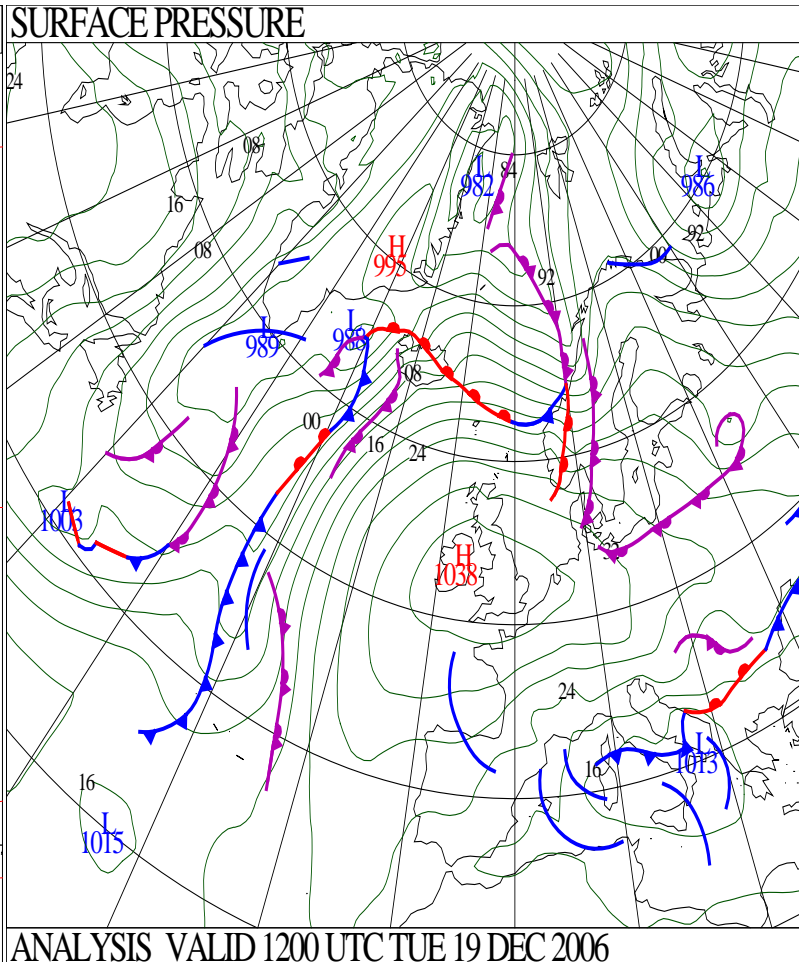
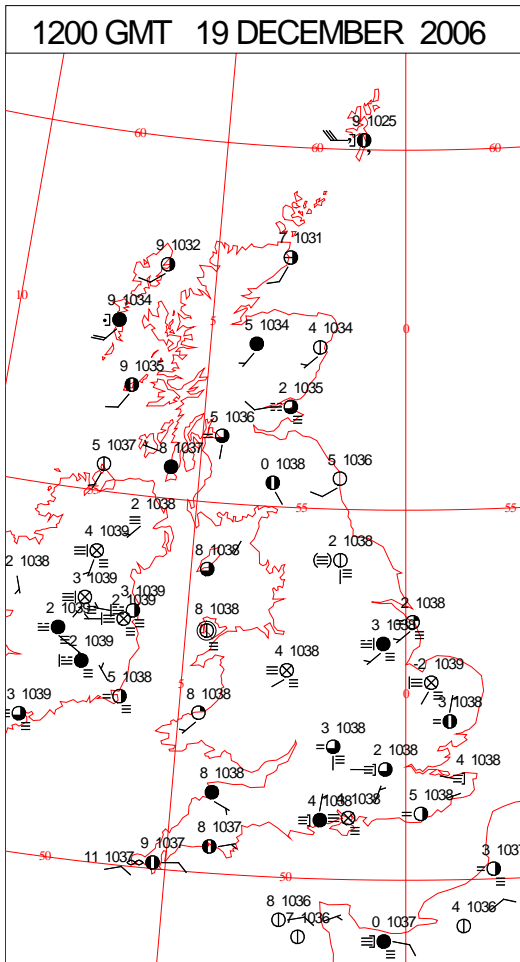
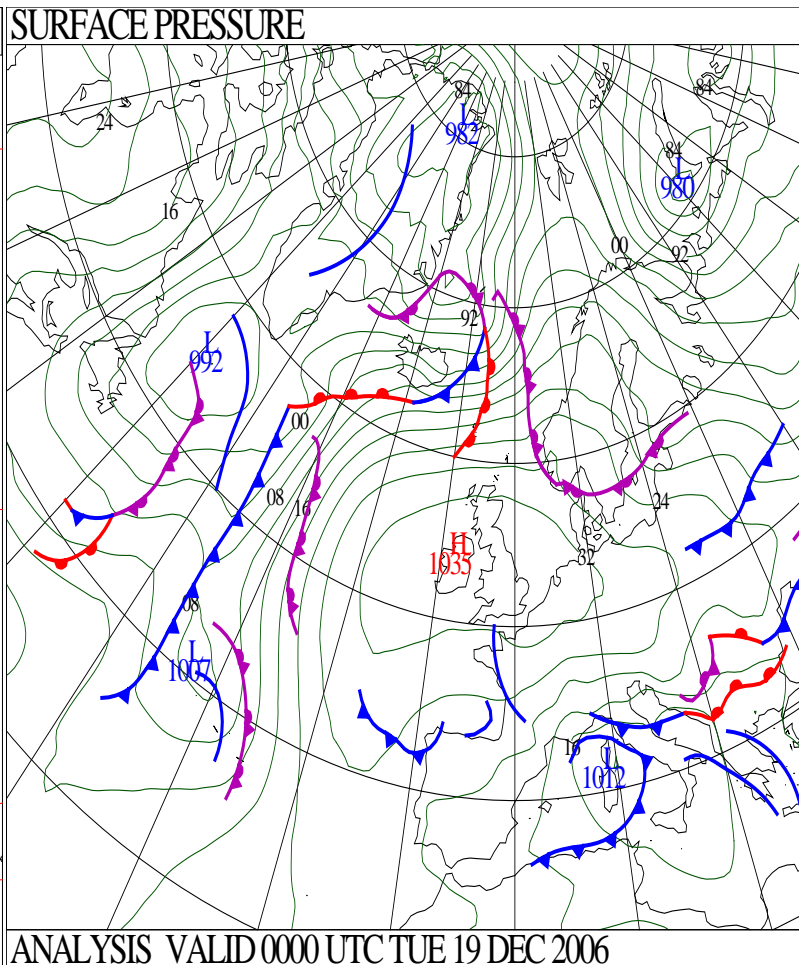
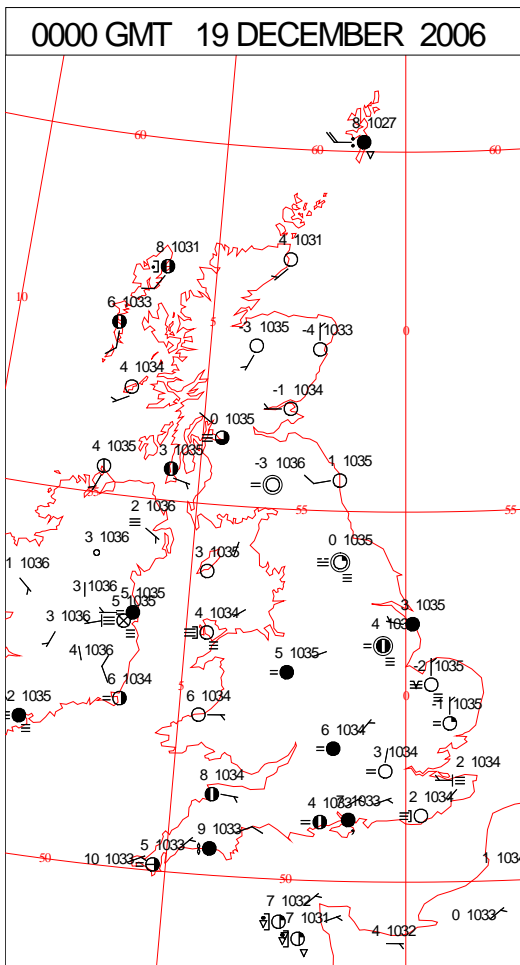
SIGNIFICANT WEATHER

0600 GMT 18 DECEMBER 2006	SIG WEATHER	1200 GMT 18 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Monday 18 December 2006. Overnight Scotland, central and eastern parts of northern England and eastern and southeastern parts of England were dry with a frost, along with patchy freezing fog. Elsewhere in the UK it was cloudy with rain edging slowly eastwards. In Northern Ireland it was mainly dry with a patchy frost. By morning the rain had cleared away from northern areas but there were further outbreaks of rain across southern Wales and southwestern and central southern parts of England. Most of this rain had cleared by afternoon, although a few patches persisted into the evening. Most places in these areas remained cloudy although southwestern England had some sunshine. Central England and southern parts of northern England were rather cloudy but generally dry. Elsewhere, once any fog had dispersed, it was dry with sunny spells, although fog lingered all day in parts of eastern England.</p> <p>During the evening areas of frost and fog developed again across Scotland, Northern Ireland and eastern England. Other areas were largely cloudy and frost and fog-free.</p> <p>Afternoon temperatures were above average in the southwest but below average in northern and eastern areas.</p>
1800 GMT 18 DECEMBER 2006	SIG WEATHER	0000 GMT 19 DECEMBER 2006	SIG WEATHER	<p>EXTREMES Highest Maximum: 11.0 Guernsey: Airport, Guernsey Lowest Maximum: 1.9 Dyce, Aberdeenshire Lowest Minimum: -6.0 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -10.0 Leuchars, Fife Most Rain: 6.6 Dunkeswell Aerodrome, Devon Most Sun: 5.1 Saughall, Ayrshire</p>

DAILY CLIMATE DATA

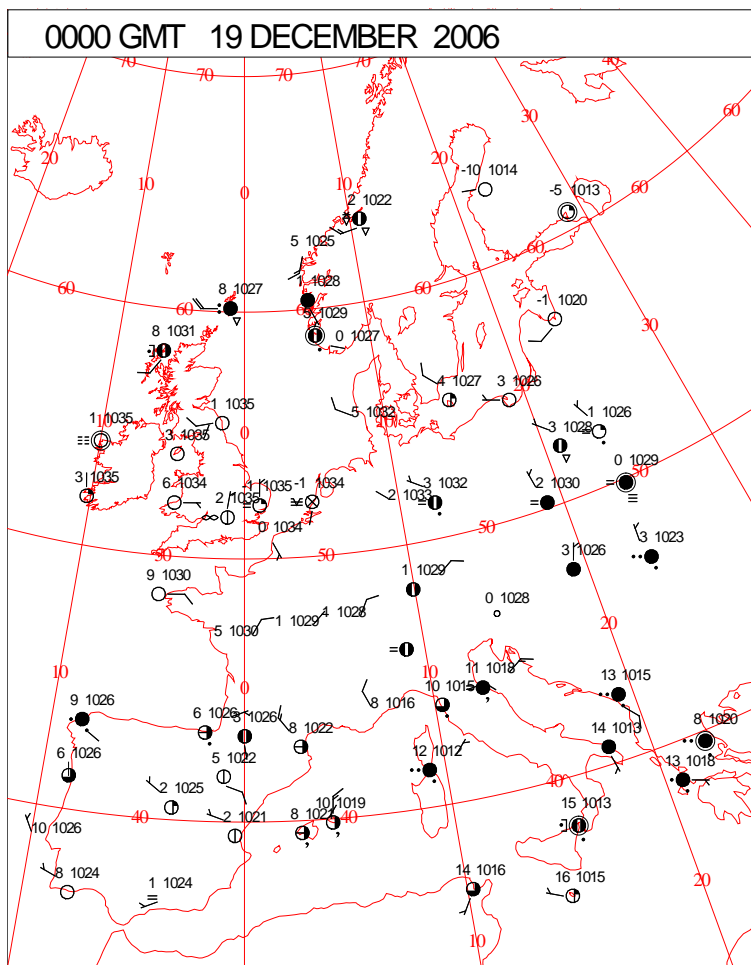


DAILY WEATHER SUMMARY



Tuesday 19 December 2006

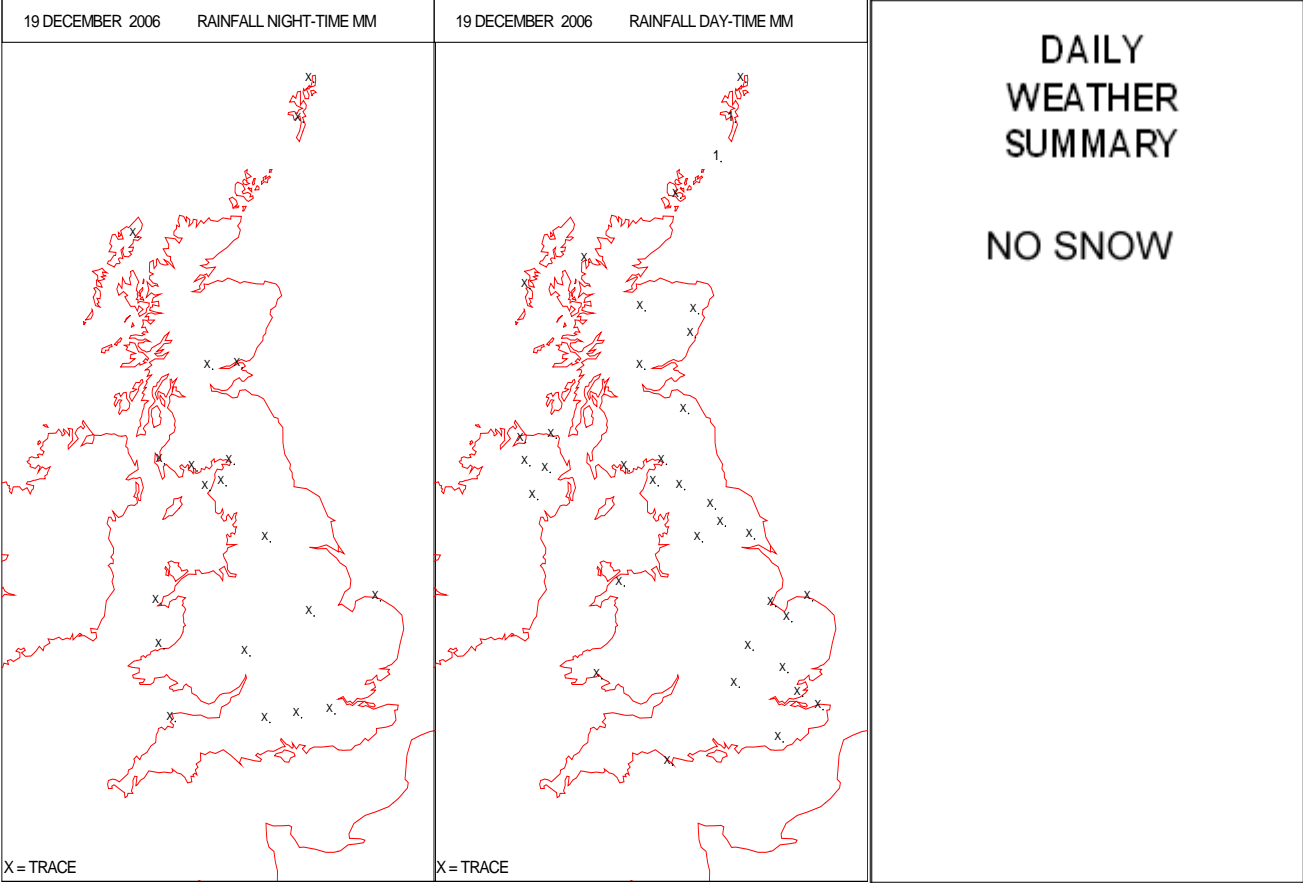
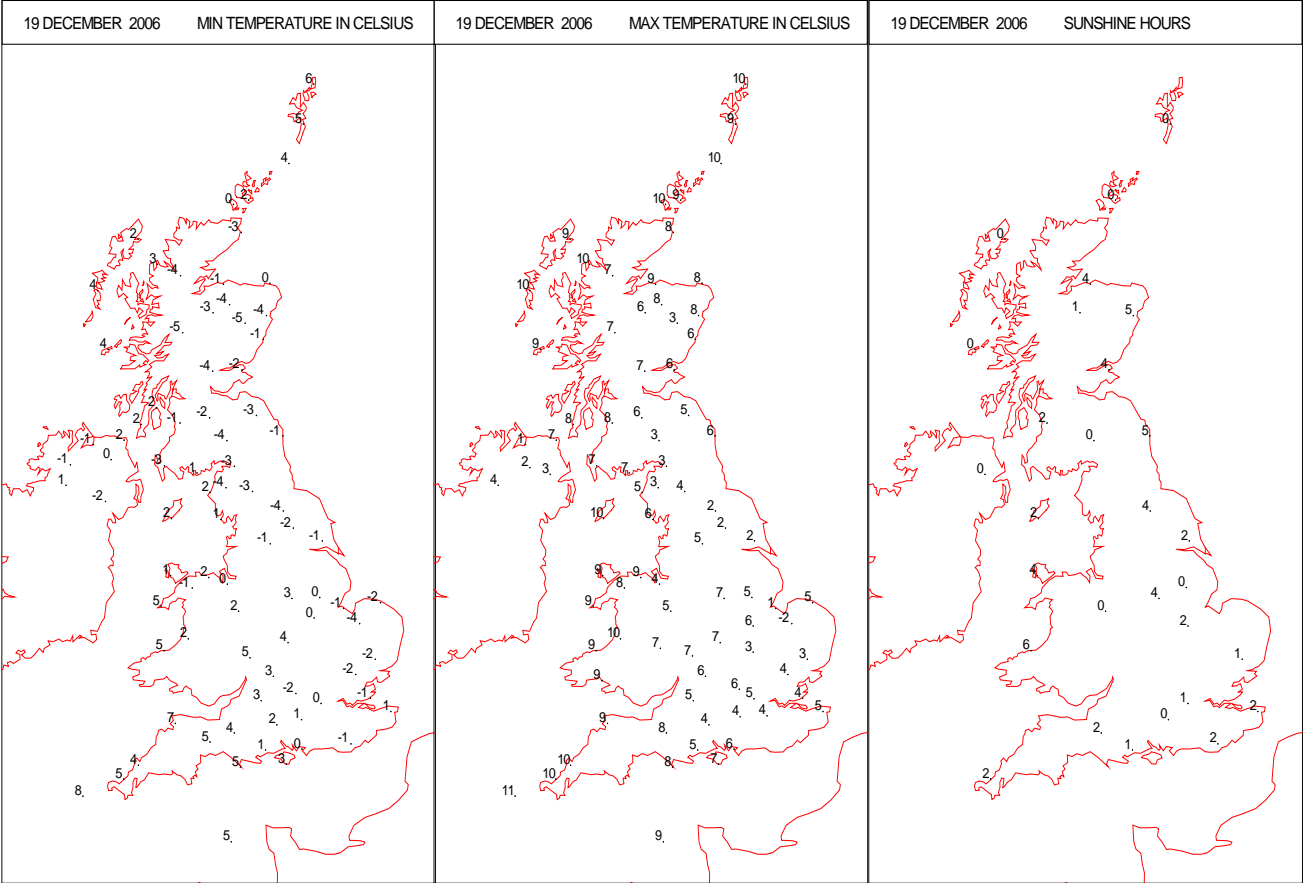
SURFACE REPORTS



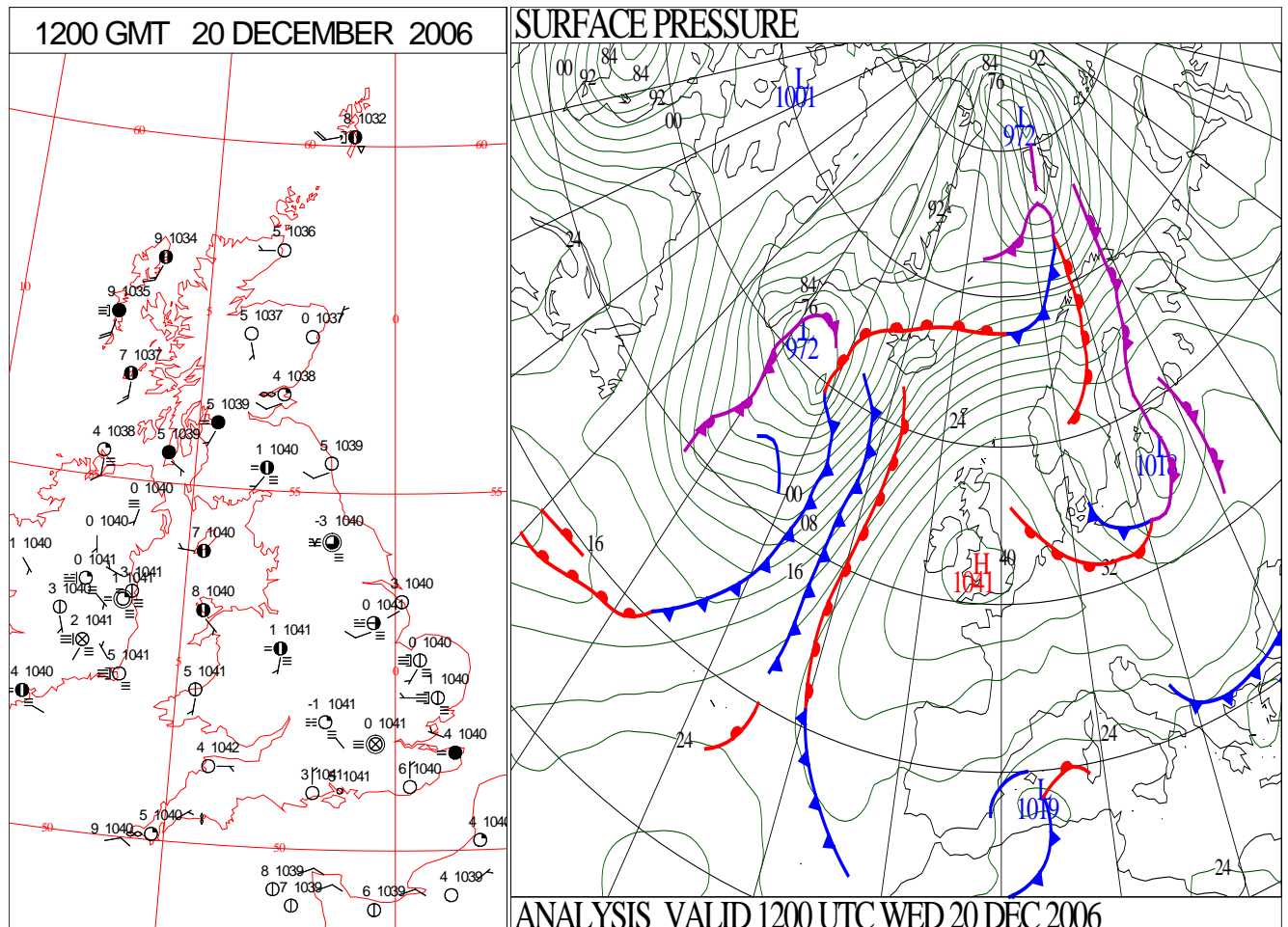
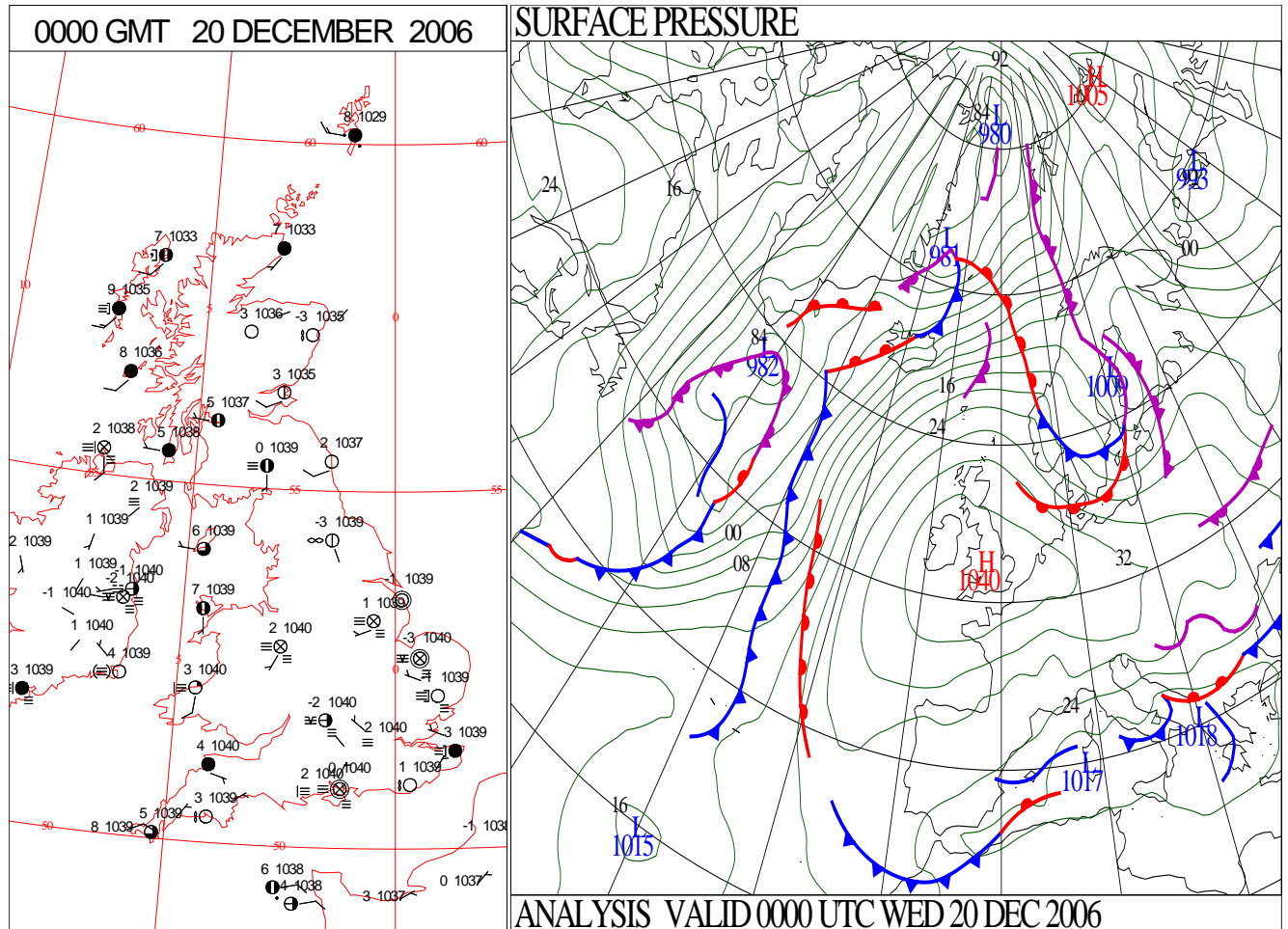
SIGNIFICANT WEATHER

0600 GMT 19 DECEMBER 2006 SIG WEATHER	1200 GMT 19 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Tuesday 19 December 2006.</p> <p>Much of England, east Wales and Northern Ireland saw fog develop widely overnight, becoming freezing fog in places. Southern Scotland also saw fog develop later in the night but eastern areas remained dry with a sharp frost. Over northwest Scotland, The Hebrides and Shetland it was cloudier with some outbreaks of light rain.</p> <p>Most places had a dry day, but fog lingered all day in many places across East Anglia and central England. The best of the sunshine was reserved for the West Country, west Wales and eastern Scotland.</p> <p>Through the evening the fog started to thicken again and affected much of England, east Wales and Northern Ireland. Cloudier skies over western Scotland and Shetland gave a few spots of light rain.</p> <p>It was a cold day for much of England, east Wales and Northern Ireland where the fog lingered and temperatures stayed below freezing over parts of Norfolk and through the Vale of York. Where the sun appeared for the West Country, coastal Wales and northern Scotland it was on the warm side.</p>
1800 GMT 19 DECEMBER 2006 SIG WEATHER	0000 GMT 20 DECEMBER 2006 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 11.4 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: -1.6 Marham, Norfolk</p> <p>Lowest Minimum: -4.9 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -9.9 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 1.4 Lerwick, Shetland</p> <p>Most Sun: 7.2 Jersey: Airport, Jersey</p>

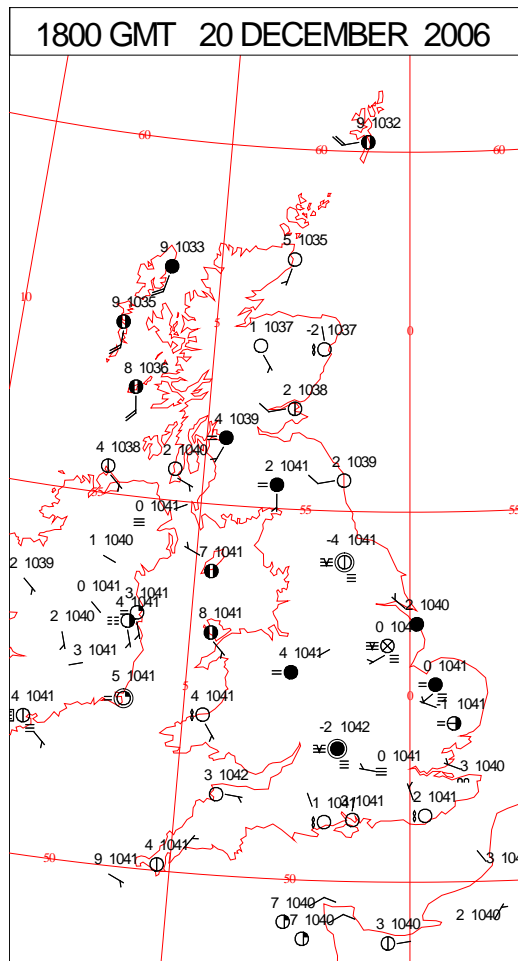
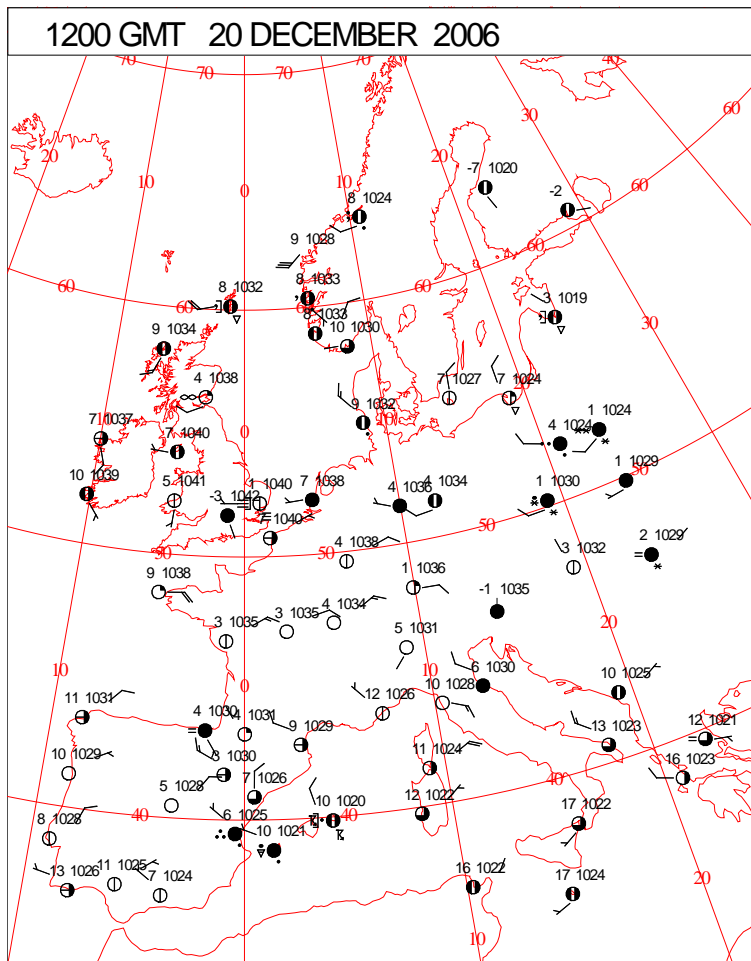
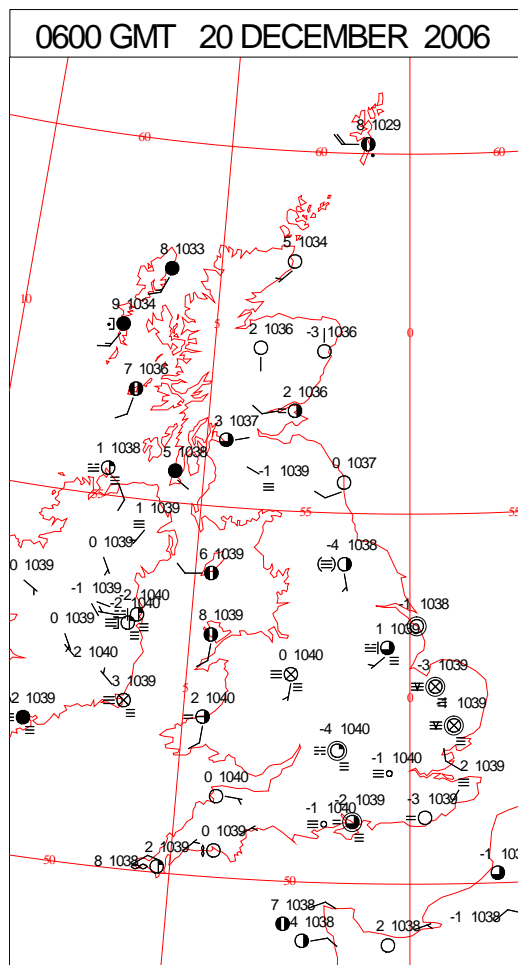
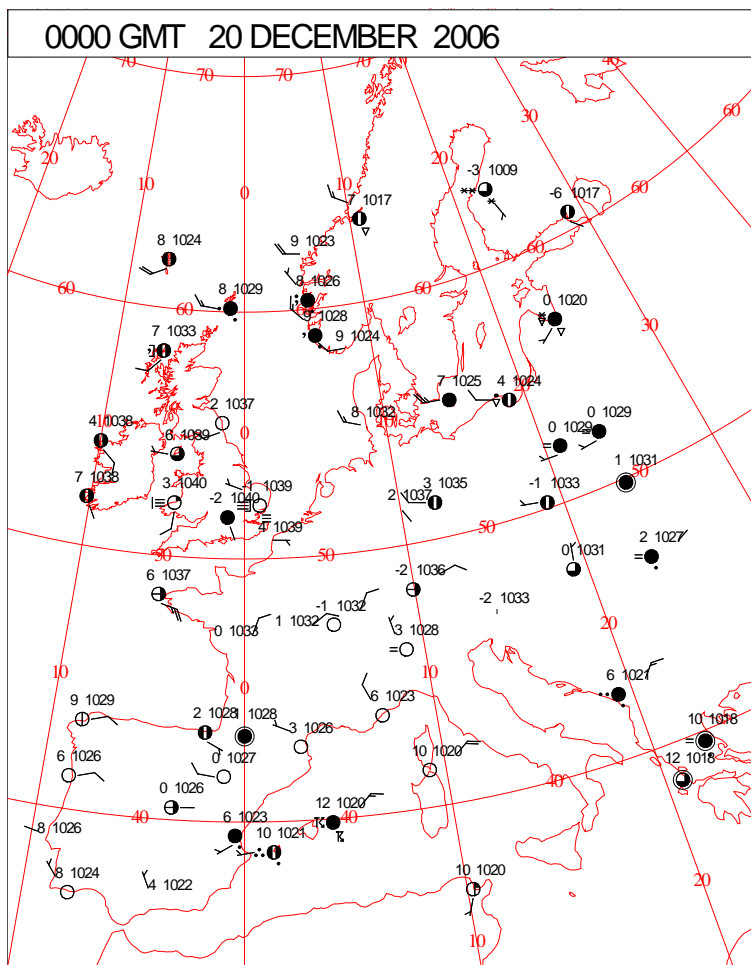
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



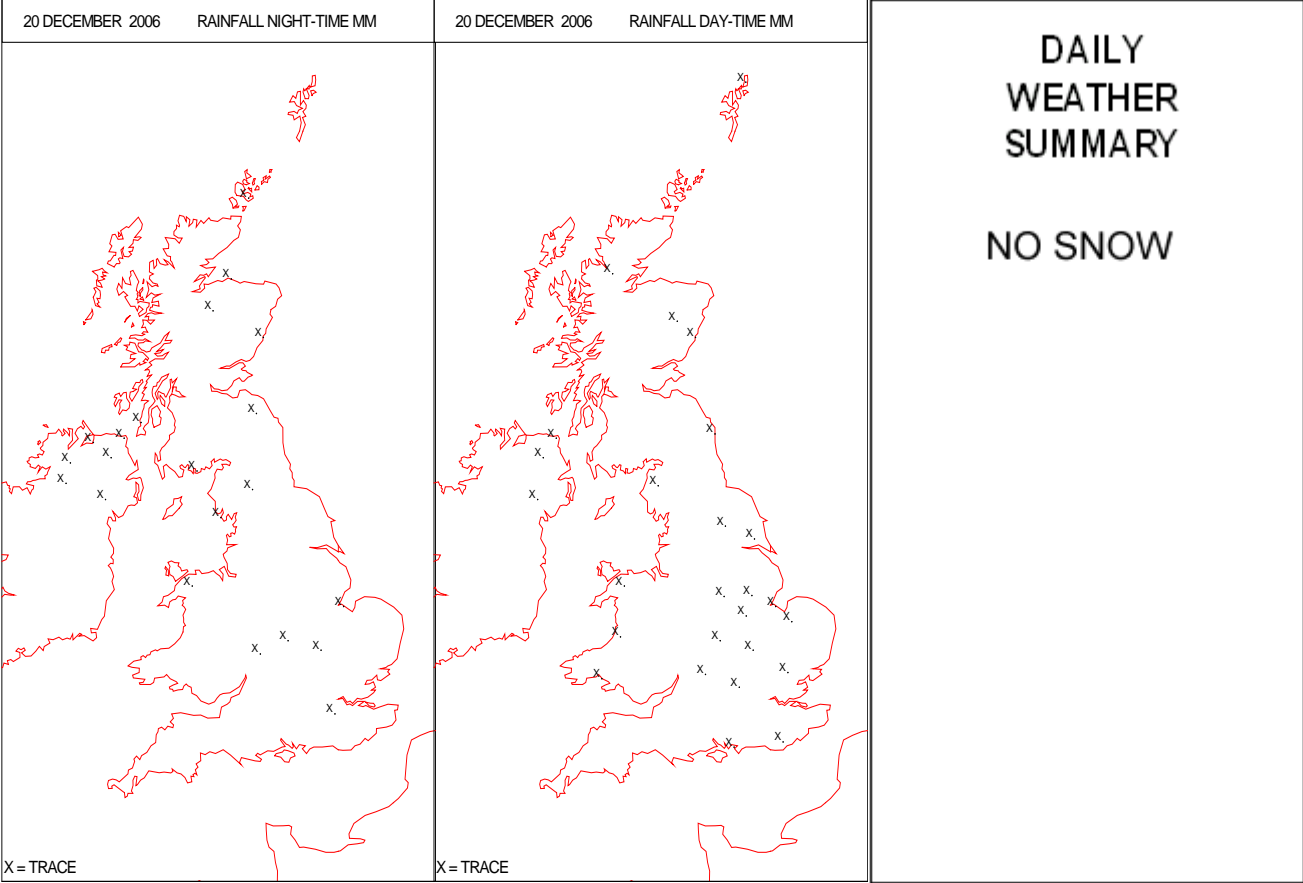
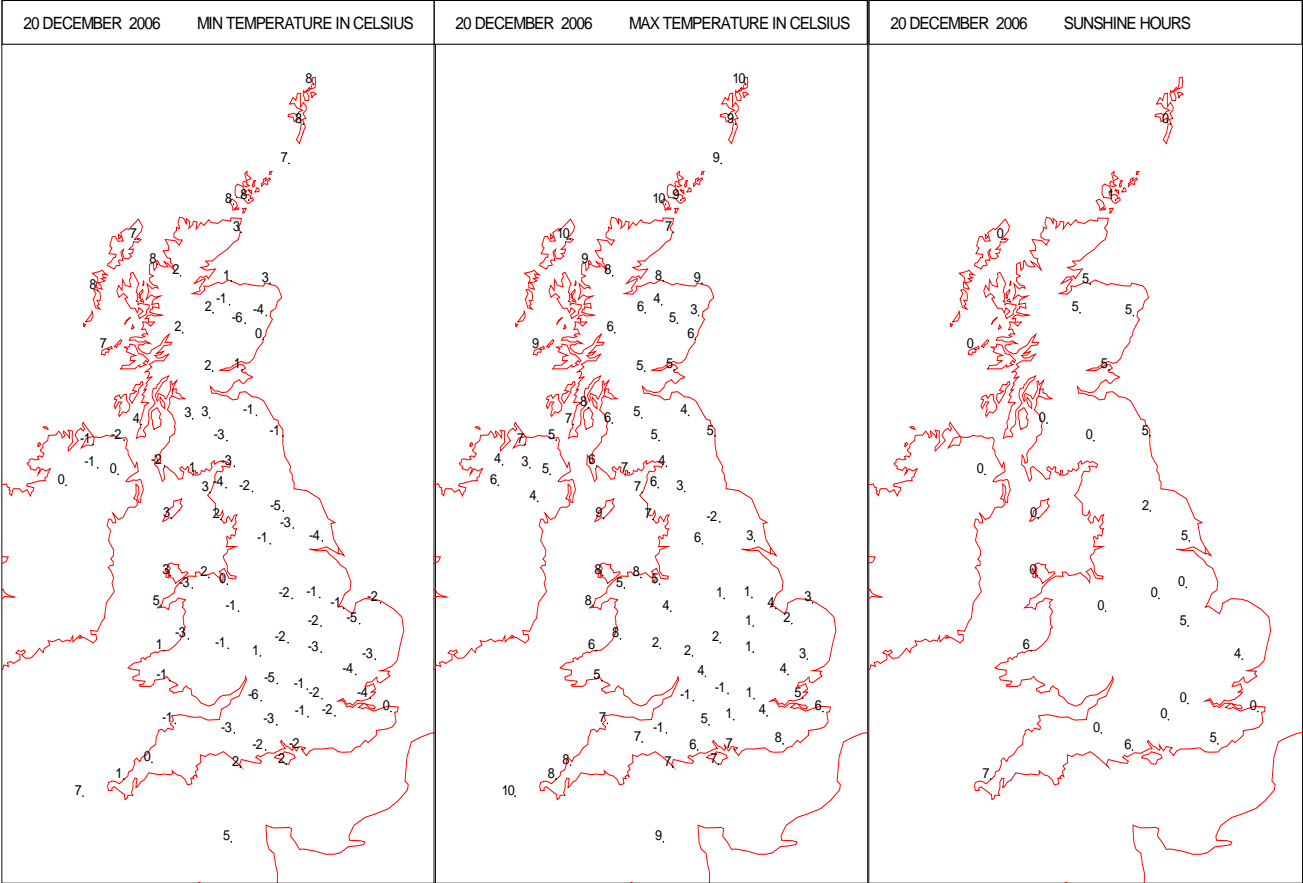
SURFACE REPORTS



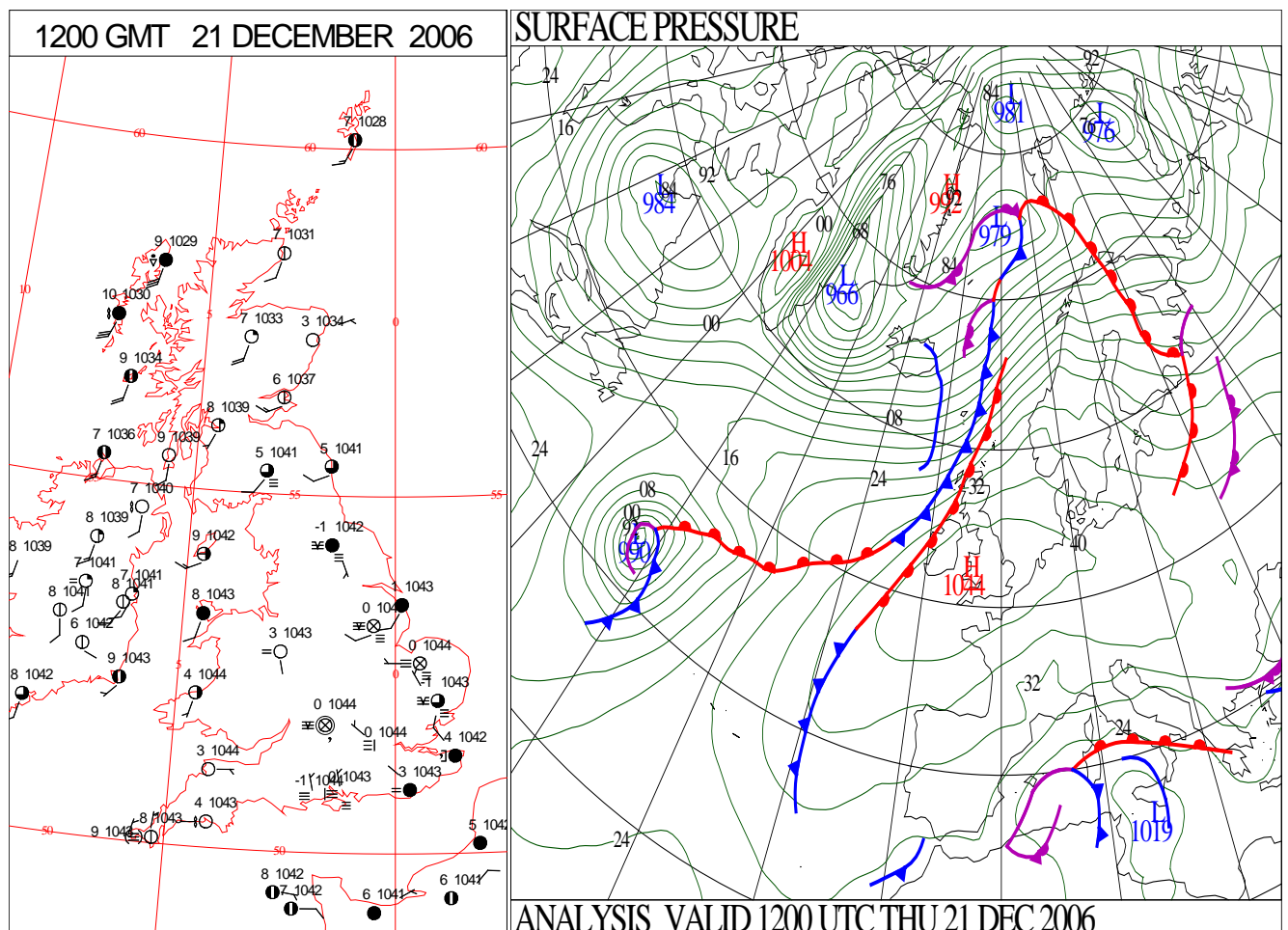
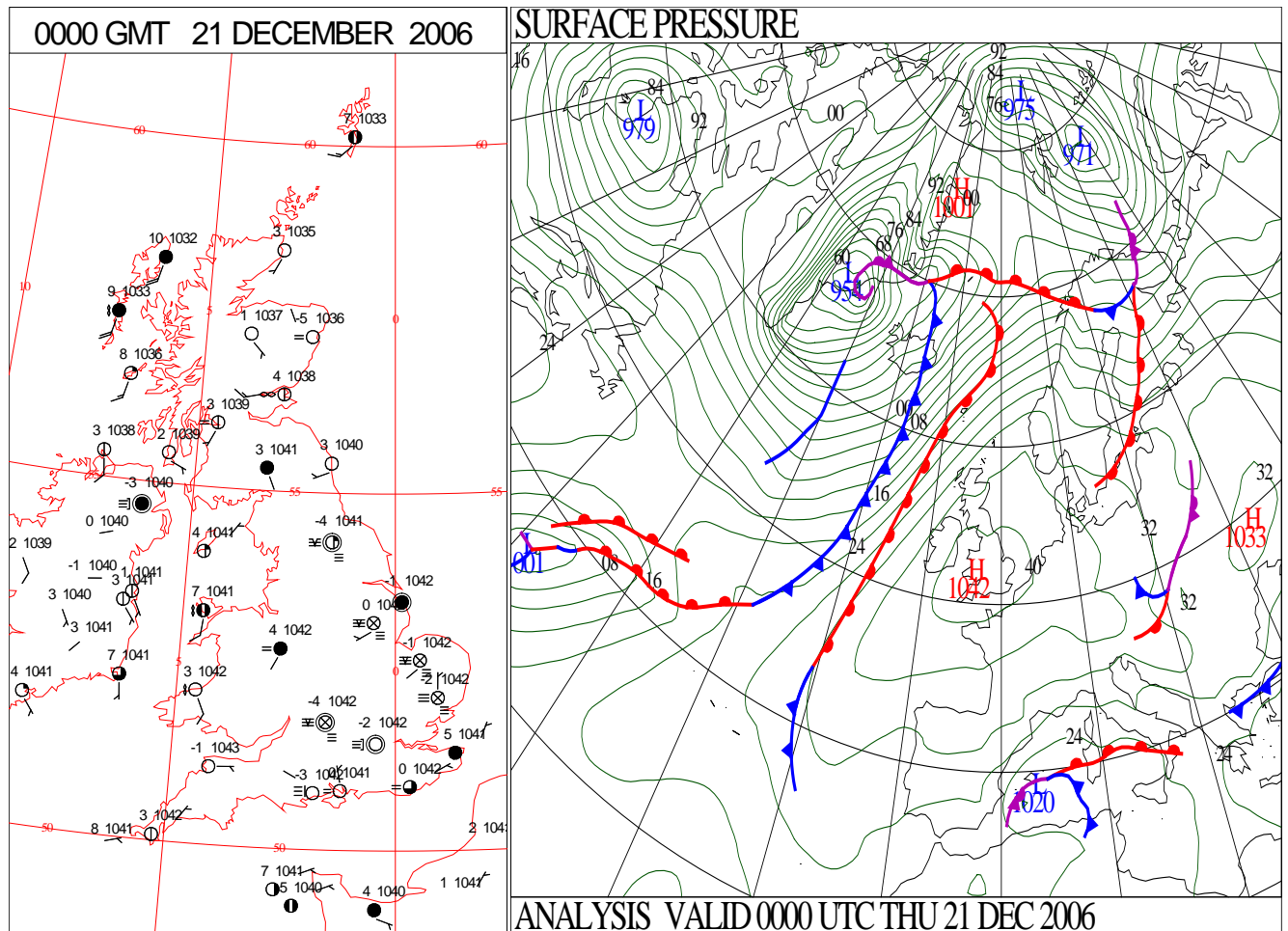
SIGNIFICANT WEATHER

0600 GMT 20 DECEMBER 2006	SIG WEATHER	1200 GMT 20 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Wednesday 20 December 2006.</p> <p>High pressure continued to dominate the weather over the UK, bringing plenty of dry, fine conditions and light winds. However, it remained cold with mist and fog lingering in some places right through the day. This was locally dense, especially during the morning and again after sunset across central and southern England and Northern Ireland. The fog also caused significant disruption at some UK airports all day. The best of the winter sunshine was found across the southwest of the UK, as well as northeast England and eastern Scotland. Western Scotland and the Northern and Western Isles had the mildest conditions with a southwesterly breeze bringing milder air and more cloud. This also kept any fog at bay here. Temperatures were around or below average, with some places having a very cold, grey day where the fog and low cloud lingered. In fact, amongst other places, Oxford's temperature failed to rise above freezing all day.</p>
1800 GMT 20 DECEMBER 2006	SIG WEATHER	0000 GMT 21 DECEMBER 2006	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 10.1 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: -2.0 Dishforth Airfield, North Yorkshire</p> <p>Lowest Minimum: -6.3 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -10.6 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 0.6 Glenanne No 2, Armagh 0.6 Bedford, Bedfordshire</p> <p>Most Sun: 7.6 Isle Of Portland, Dorset</p>

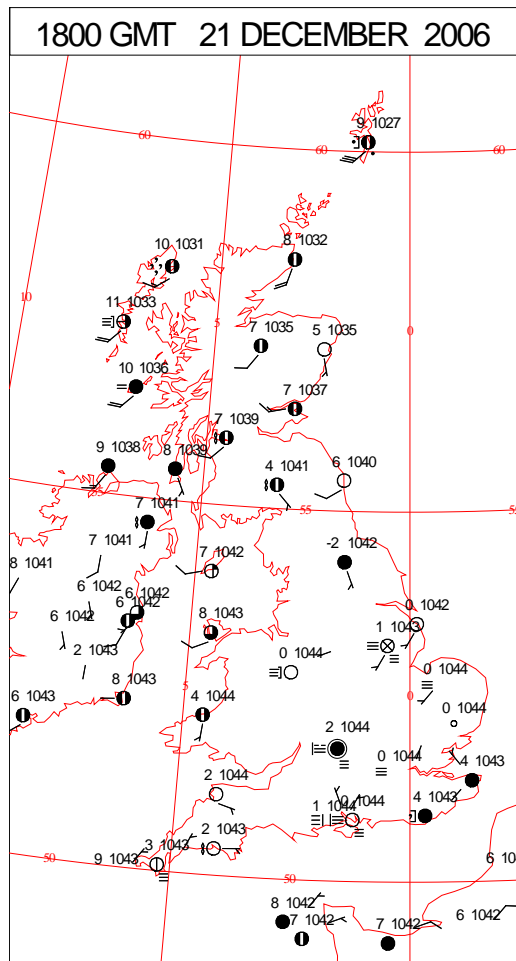
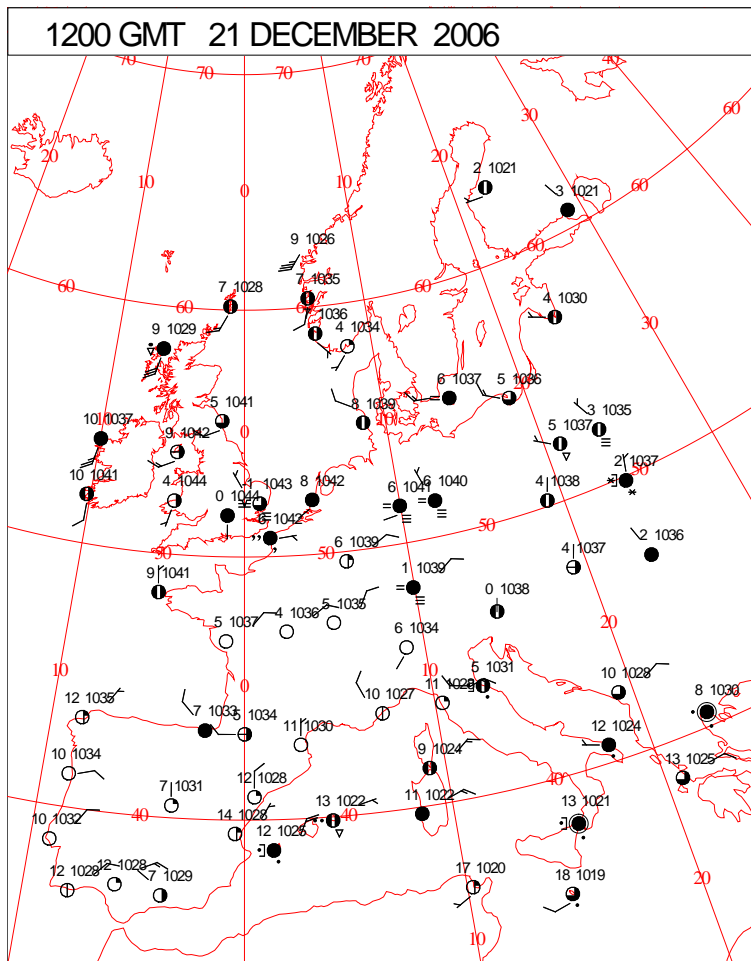
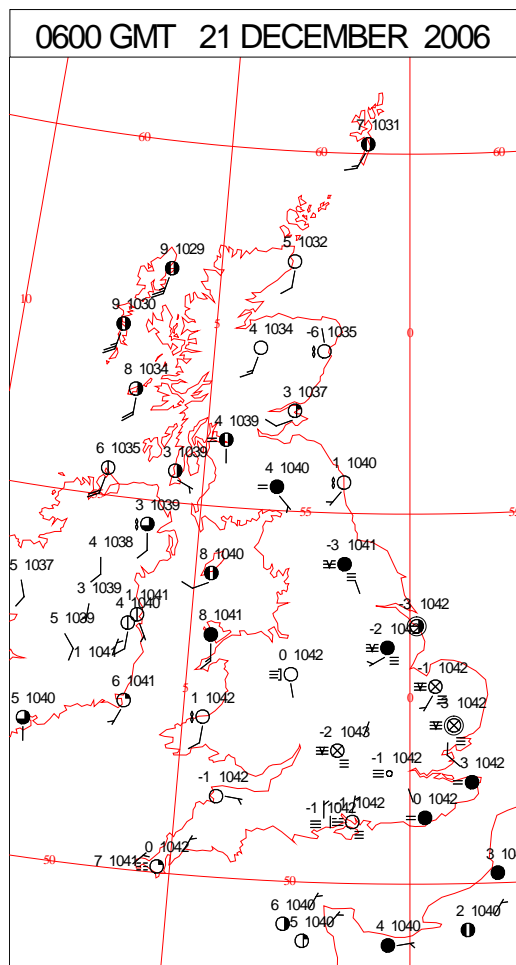
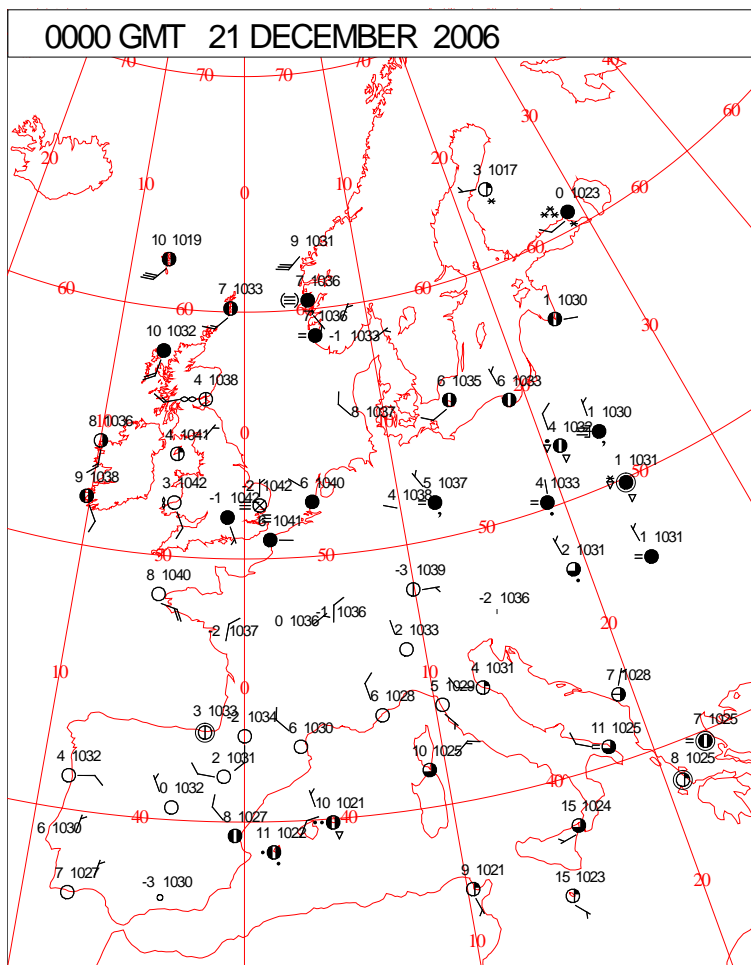
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



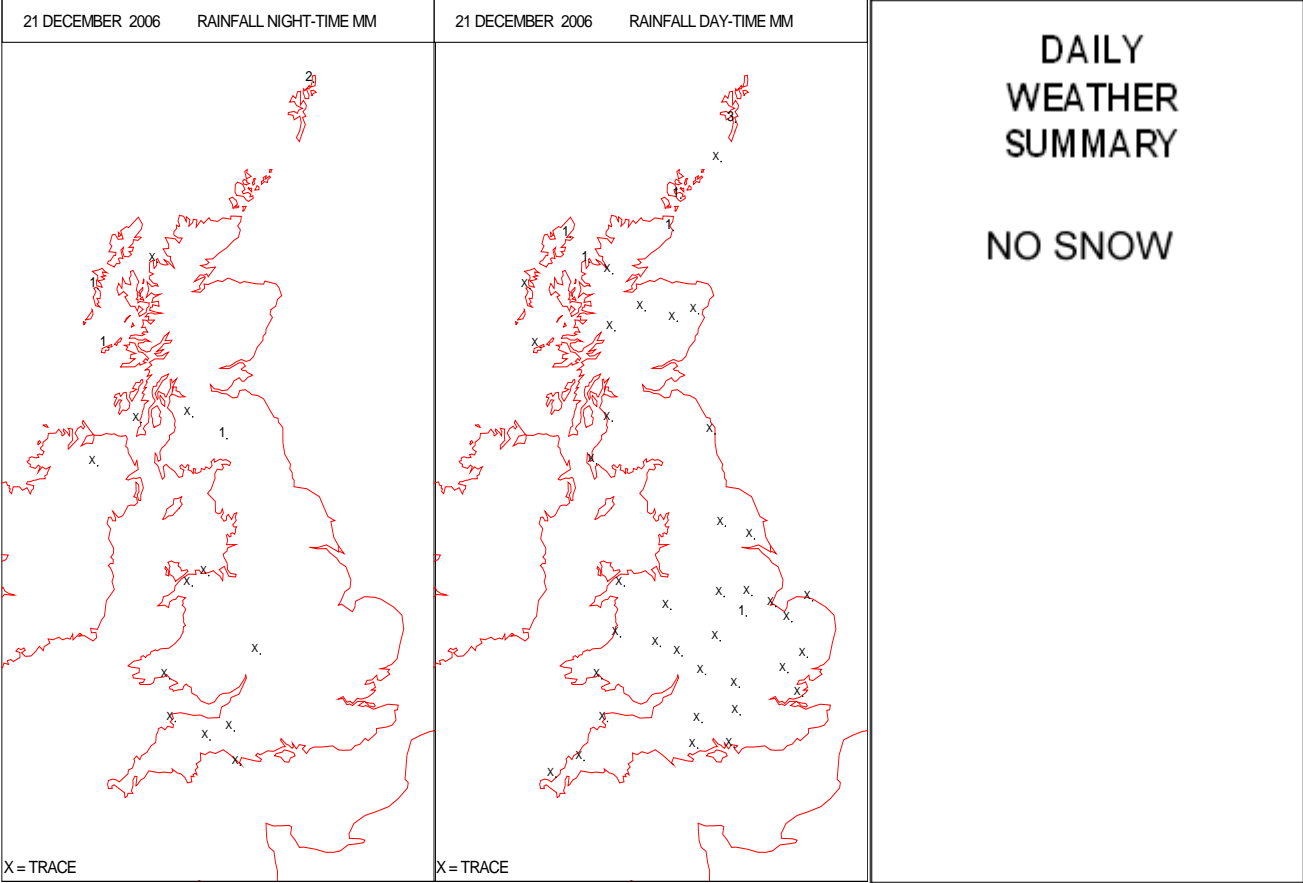
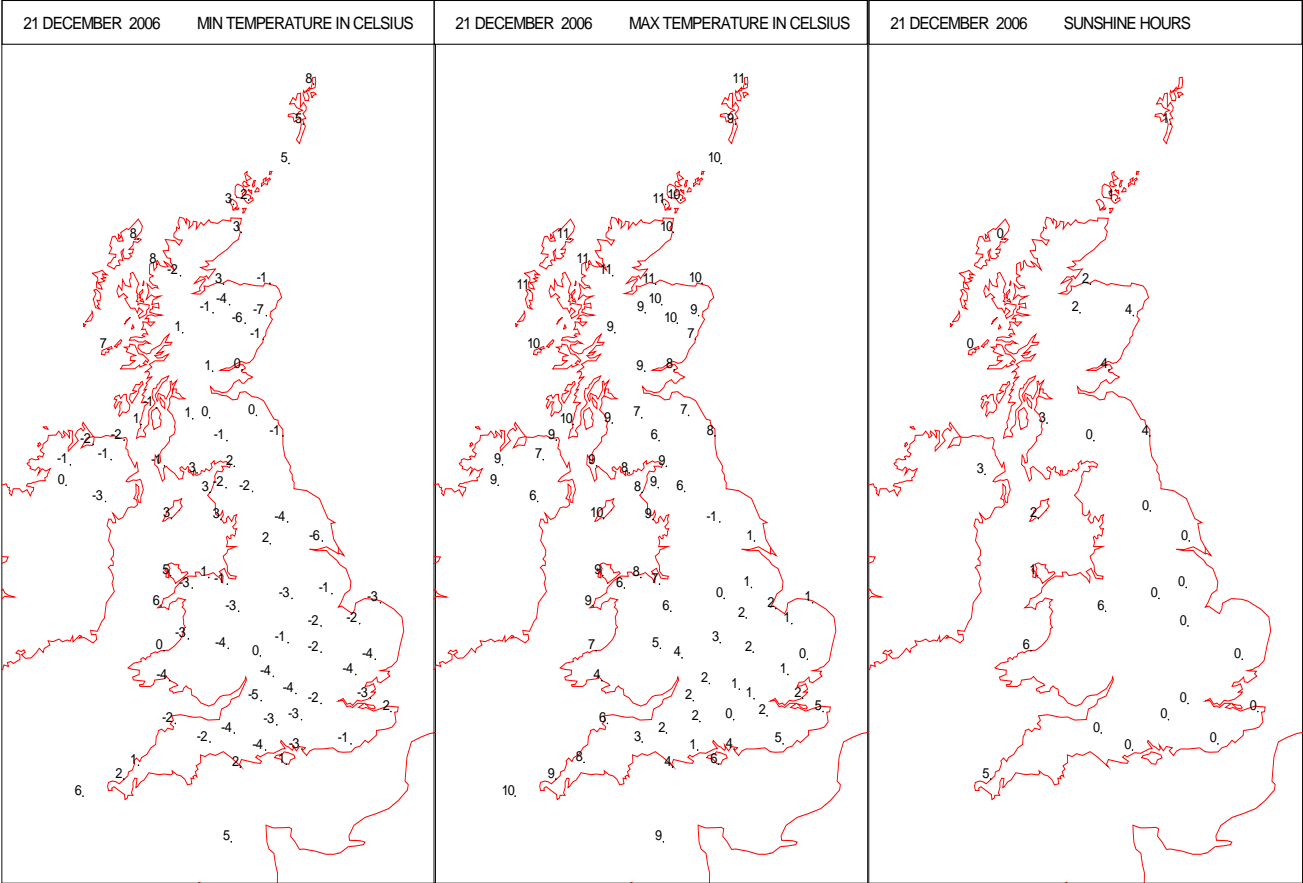
SURFACE REPORTS



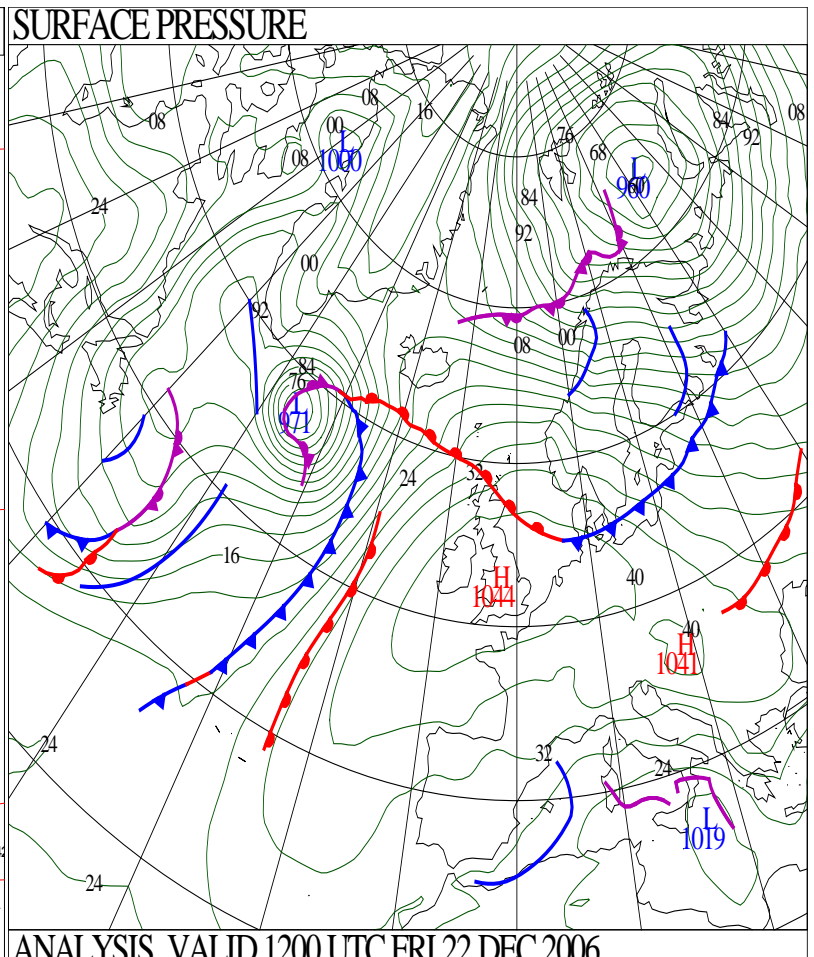
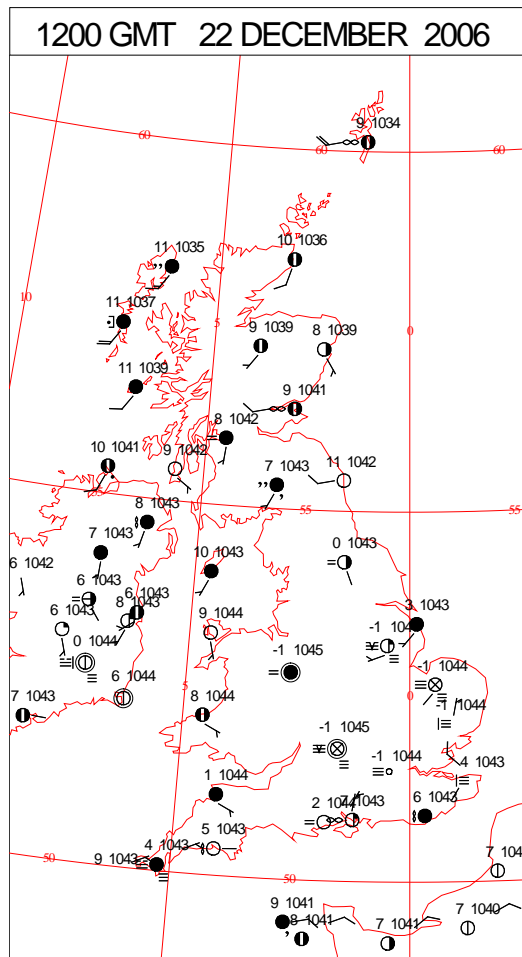
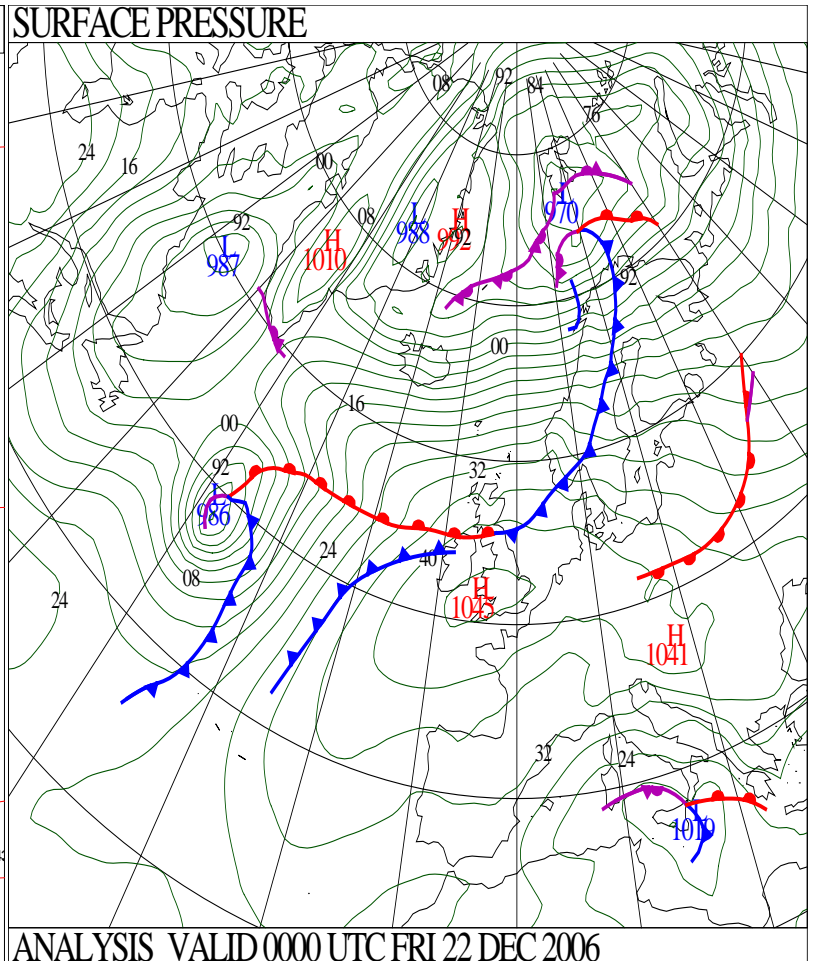
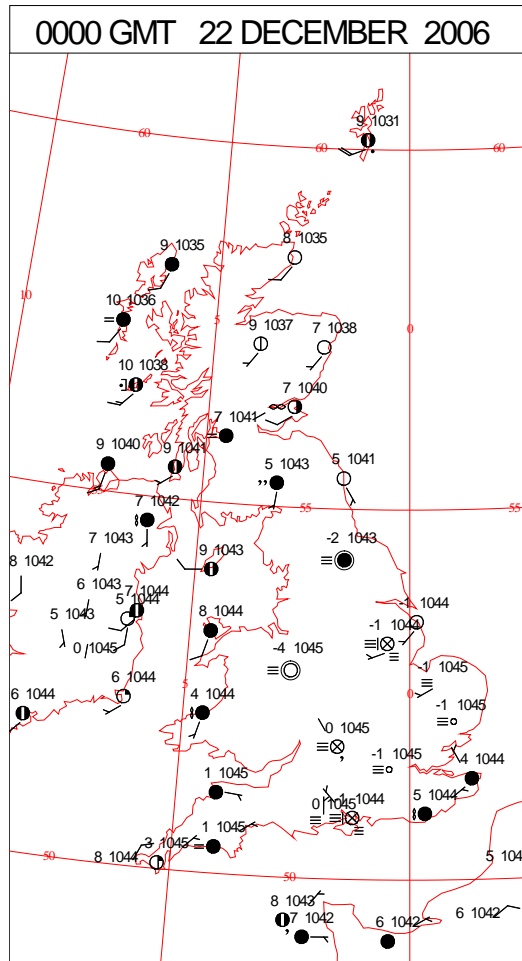
SIGNIFICANT WEATHER

0600 GMT 21 DECEMBER 2006	SIG WEATHER	1200 GMT 21 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Thursday 21 December 2006. Predominantly dry and cold across England and Wales, with fog and frost the dominant features of the weather. The fog, freezing in places, was particularly widespread across central and southern England, eastern Wales, the Midlands and parts of northeast England. Here it lingered for much of the day, causing further airport disruption. However, it was not dull and foggy everywhere, with northwest England, western Wales and the far southwest of England enjoying a fair amount of sunshine after a frosty start. A milder story for much of Scotland and Northern Ireland, as here it became increasingly cloudy and windy. Still fairly bright across eastern Scotland, but the cloud further west became thick enough for occasional spots of rain and drizzle. The southwesterly wind reached gale force for a time in the Western Isles during the morning. Maximum temperatures ranged from below average across England and Wales, to above average across Northern Ireland and Scotland.</p> <p>EXTREMES Highest Maximum: 11.4 Aultbea No 2, Ross & Cromarty Lowest Maximum: -0.7 Dishforth Airfield, North Yorkshire Lowest Minimum: -7.1 Dyce, Aberdeenshire Lowest Grass Minimum: -8.9 Boscombe Down, Wiltshire Most Rain: 3.4 Lerwick, Shetland Most Sun: 7.5 St Mawgan, Cornwall</p>
1800 GMT 21 DECEMBER 2006	SIG WEATHER	0000 GMT 22 DECEMBER 2006	SIG WEATHER	

DAILY CLIMATE DATA

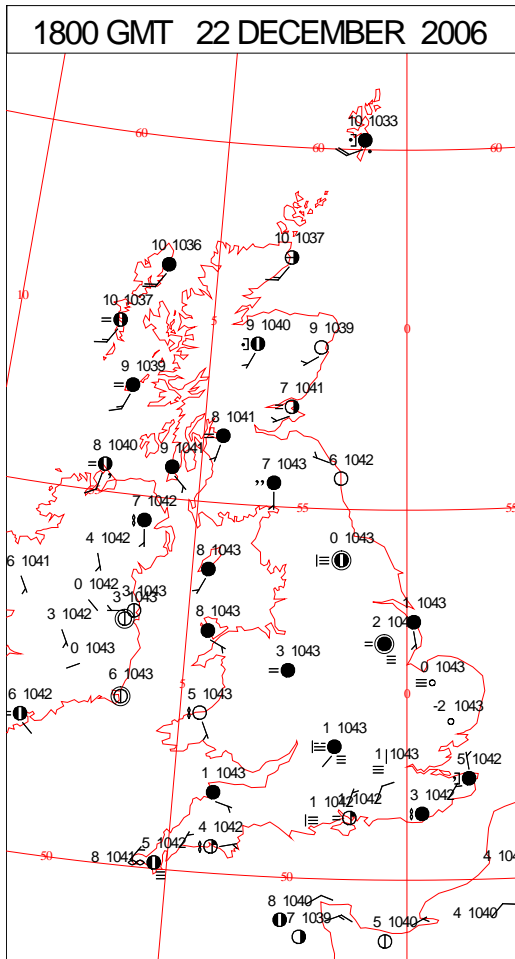
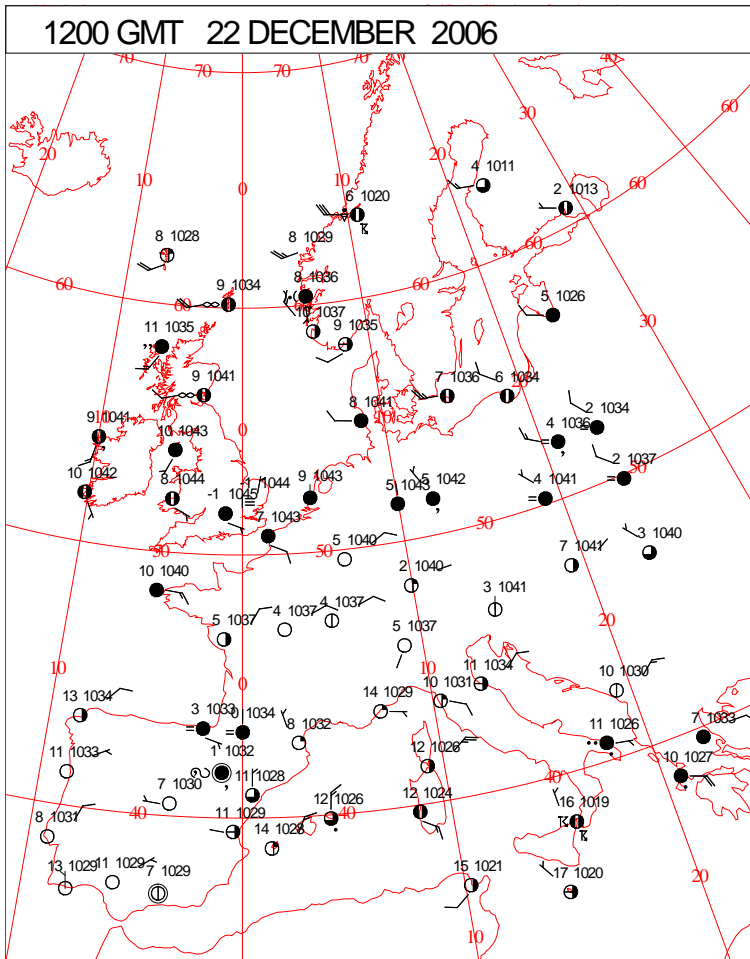
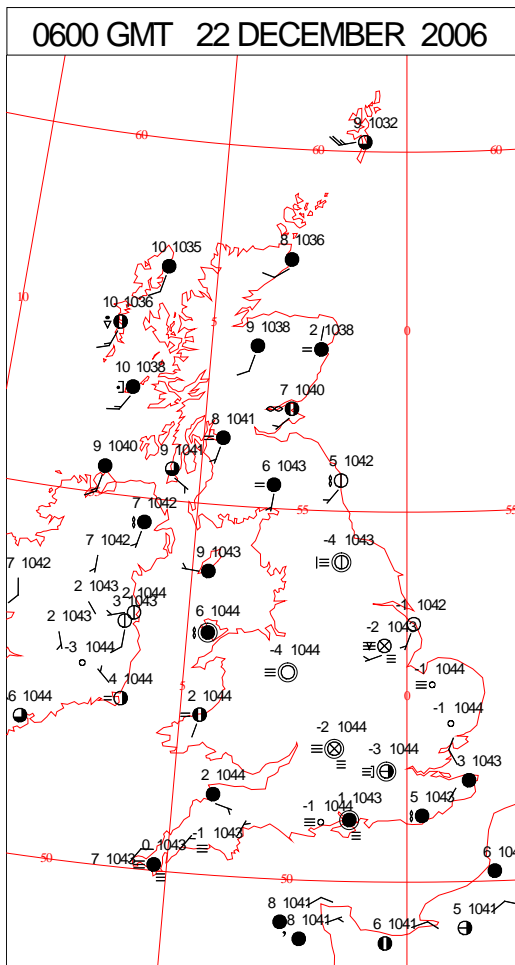
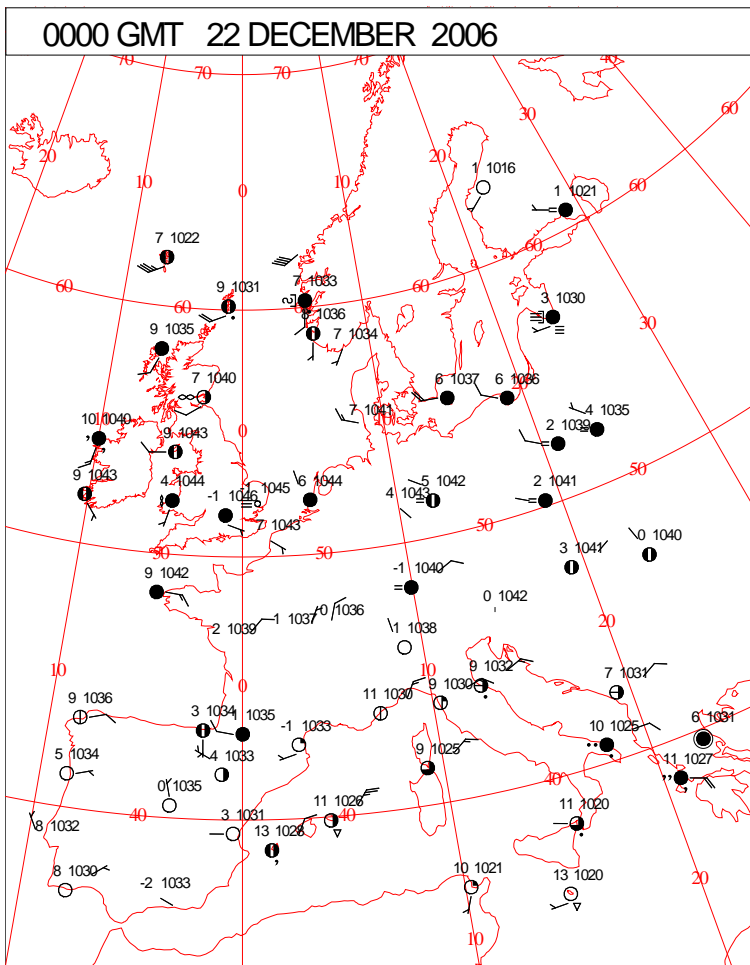


DAILY WEATHER SUMMARY



Friday 22 December 2006

SURFACE REPORTS

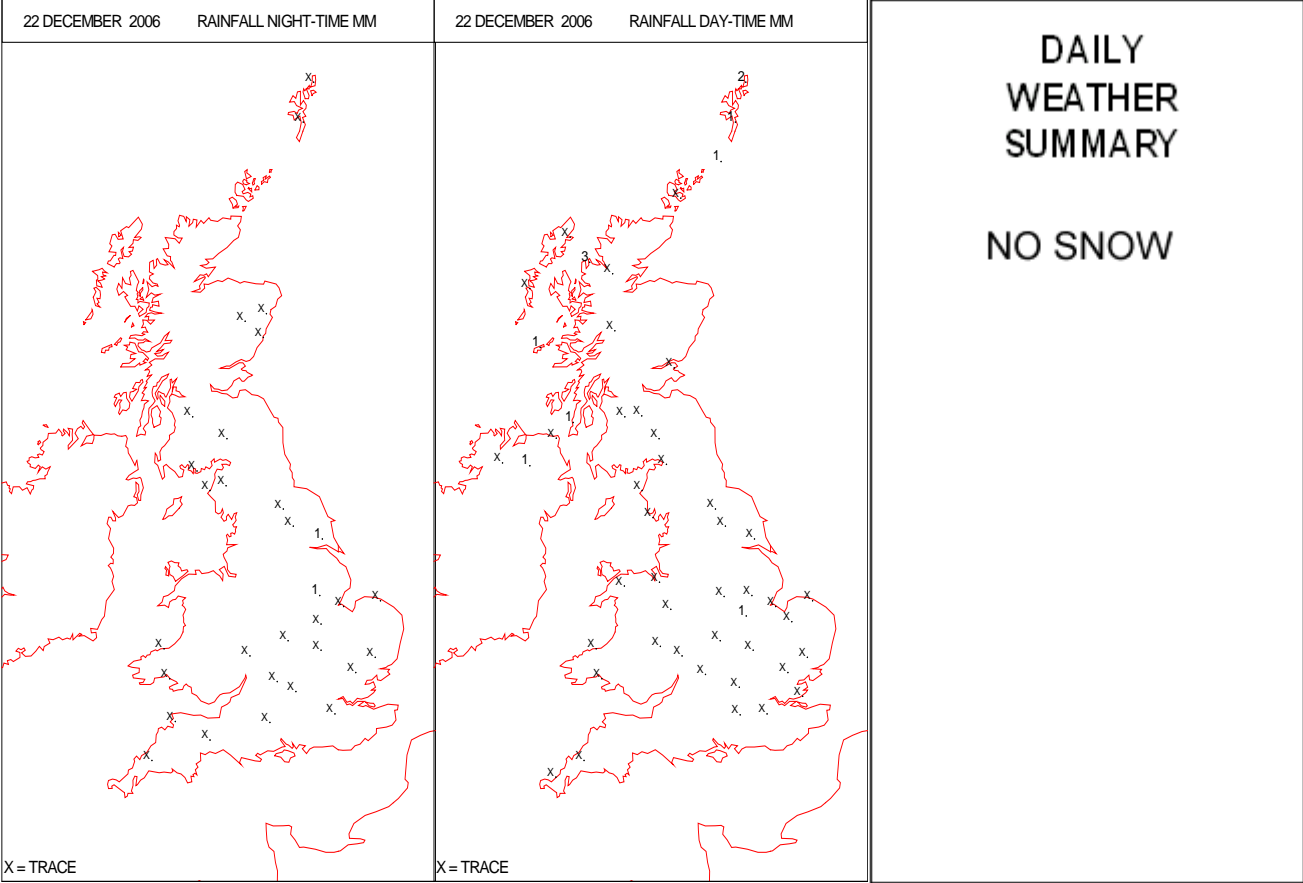
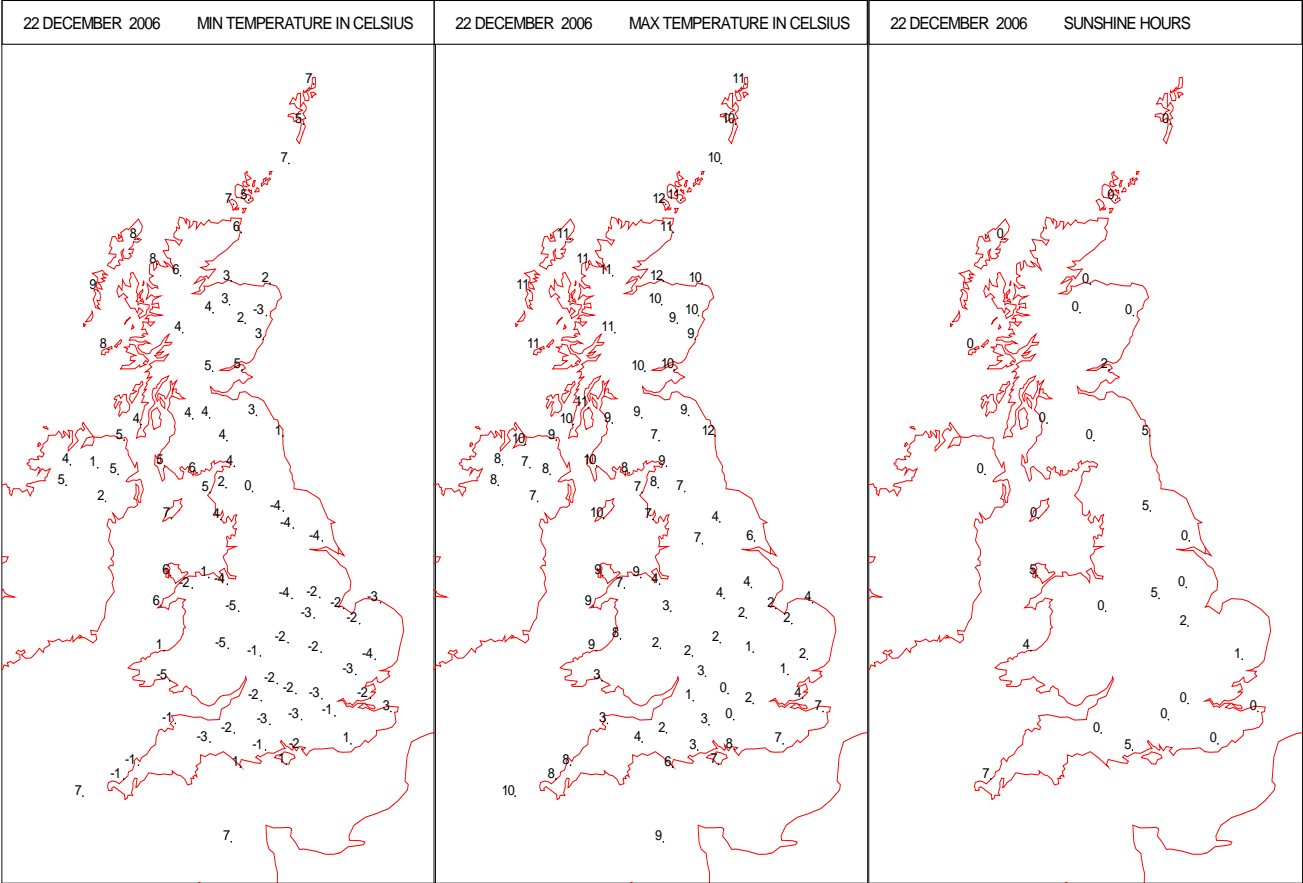


Crown Copyright 2007, All Rights Reserved

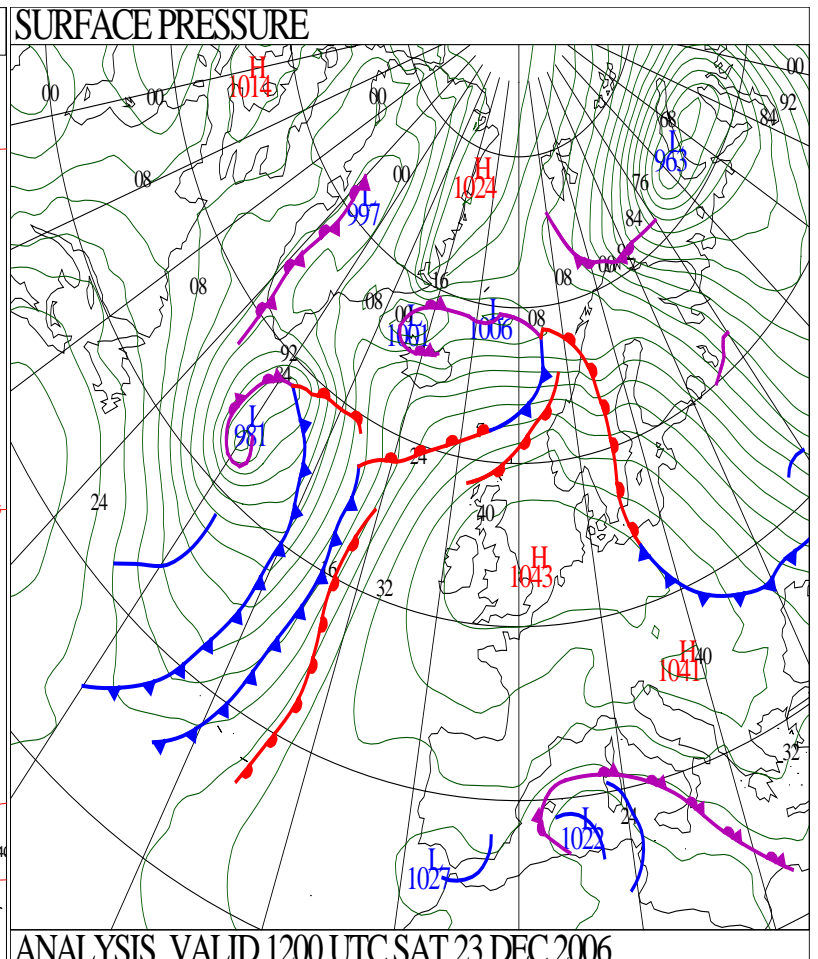
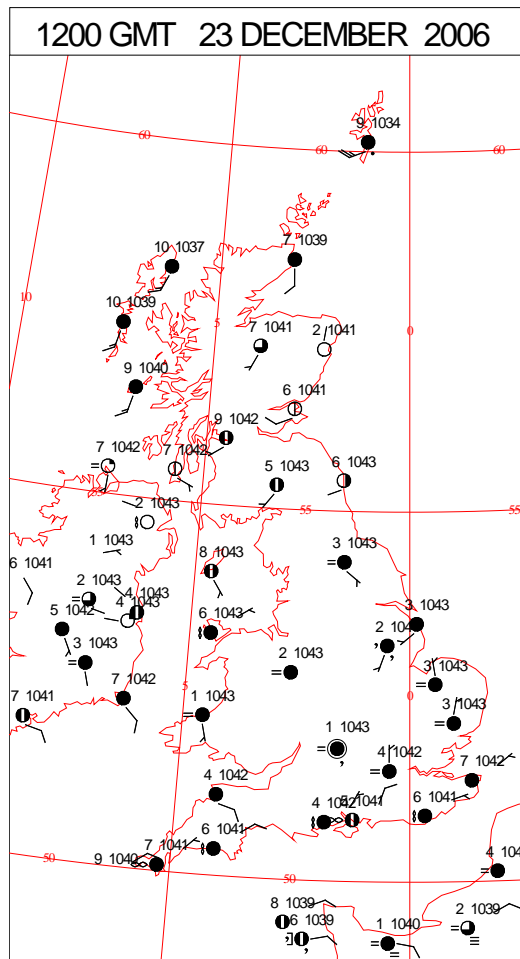
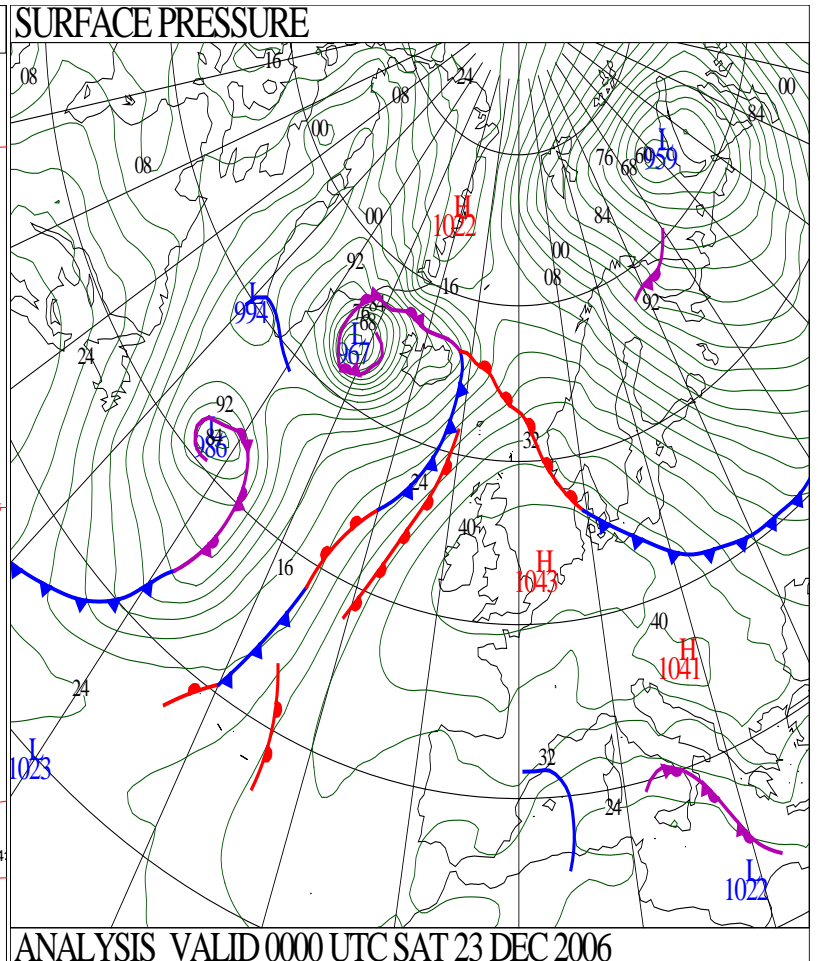
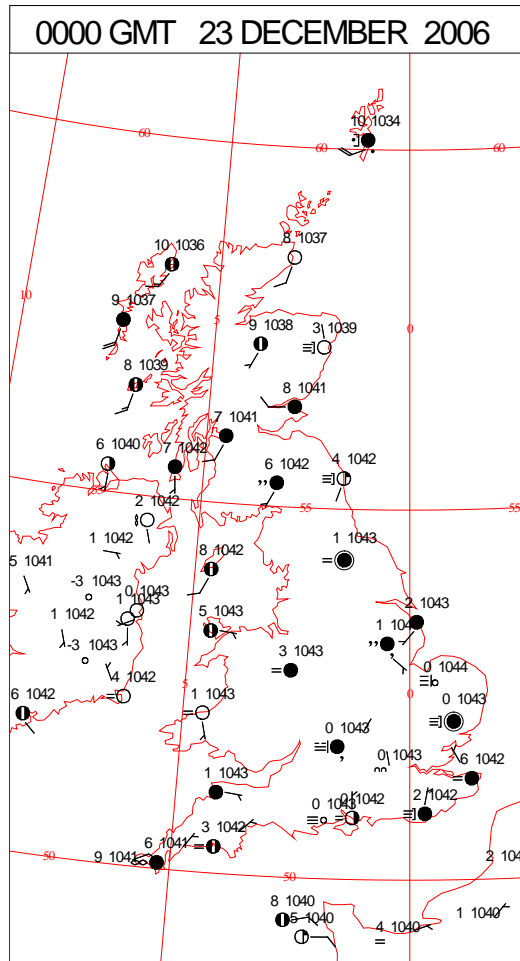
SIGNIFICANT WEATHER

0600 GMT 22 DECEMBER 2006	SIG WEATHER	1200 GMT 22 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Friday 22 December 2006.</p> <p>A grey day for the majority of the UK, with widespread and dense fog across much of England and Wales still causing disruption to airports. Freezing fog persisted all day for parts of East Anglia and southern England. However, parts of the south coast saw a good deal of winter sunshine, and the Channel Islands reached average temperatures in dry and bright conditions. Scotland and Northern Ireland saw less in the way of fog, but a lot of low cloud and mist lingered through the day. The vast majority of the UK stayed dry, but parts of Northern Ireland and the far north of Scotland had a spot of drizzle. Temperatures were well below average for the time of year.</p>
1800 GMT 22 DECEMBER 2006	SIG WEATHER	0000 GMT 23 DECEMBER 2006	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.8 Boulmer, Northumberland 11.8 Kinloss, Moray (In Grampian Region)</p> <p>Lowest Maximum: -0.1 Odiham, Hampshire</p> <p>Lowest Minimum: -5.2 Shobdon Airfield, Hereford & Worcester</p> <p>Lowest Grass Minimum: -7.4 Linton On Ouse, North Yorkshire</p> <p>Most Rain: 2.8 Aultbea No 2, Ross & Cromarty</p> <p>Most Sun: 7.5 St Mawgan, Cornwall</p>

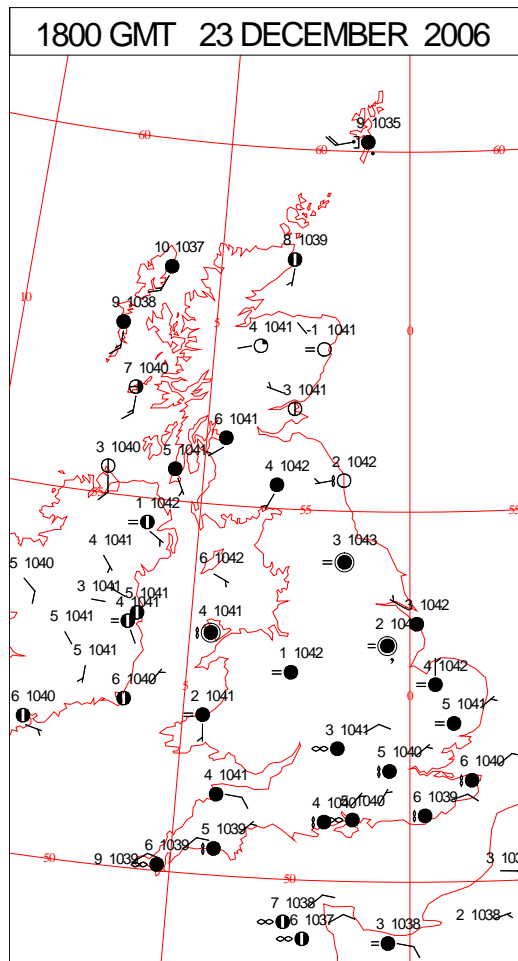
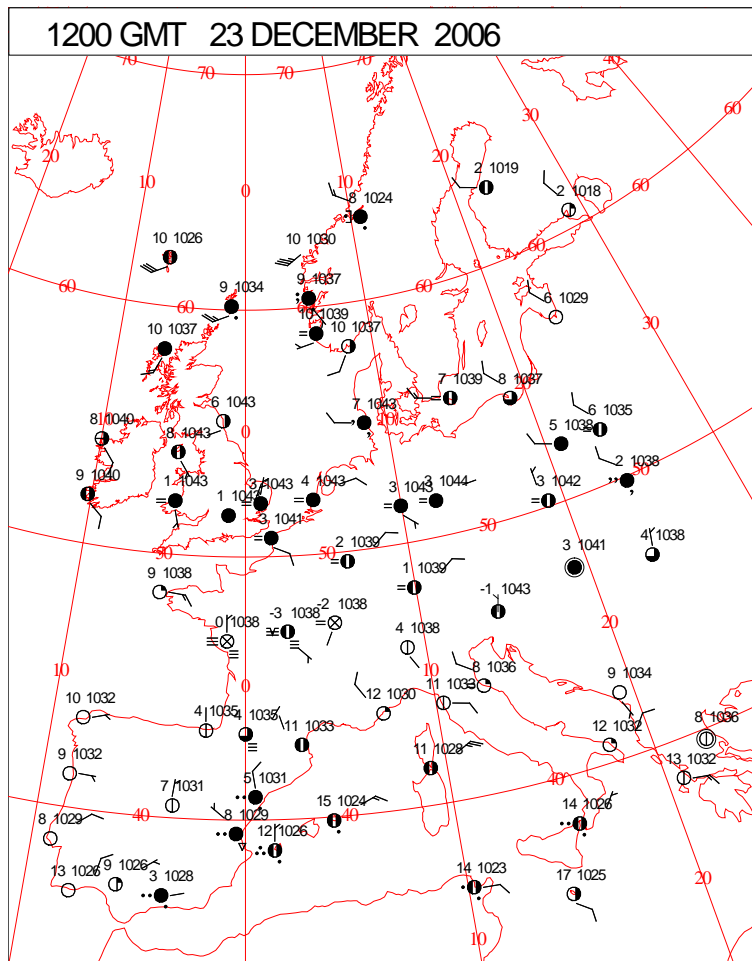
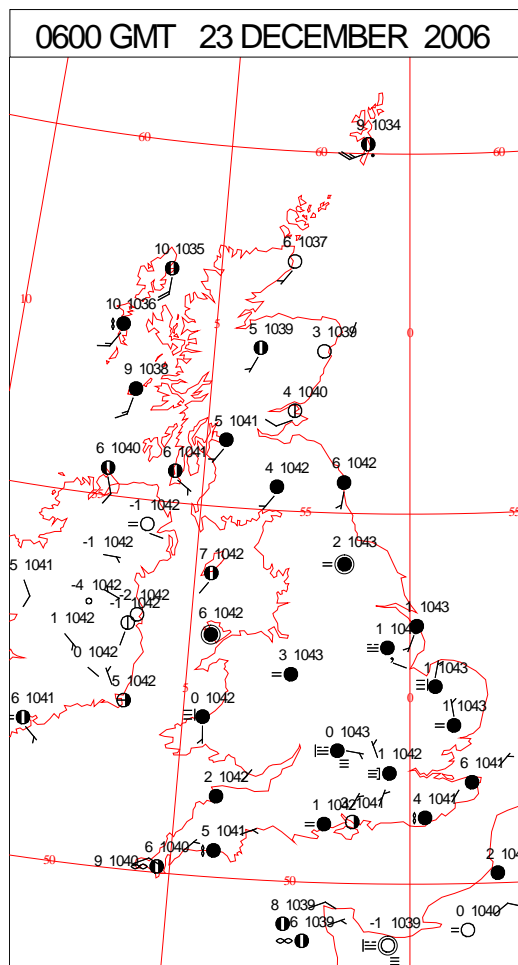
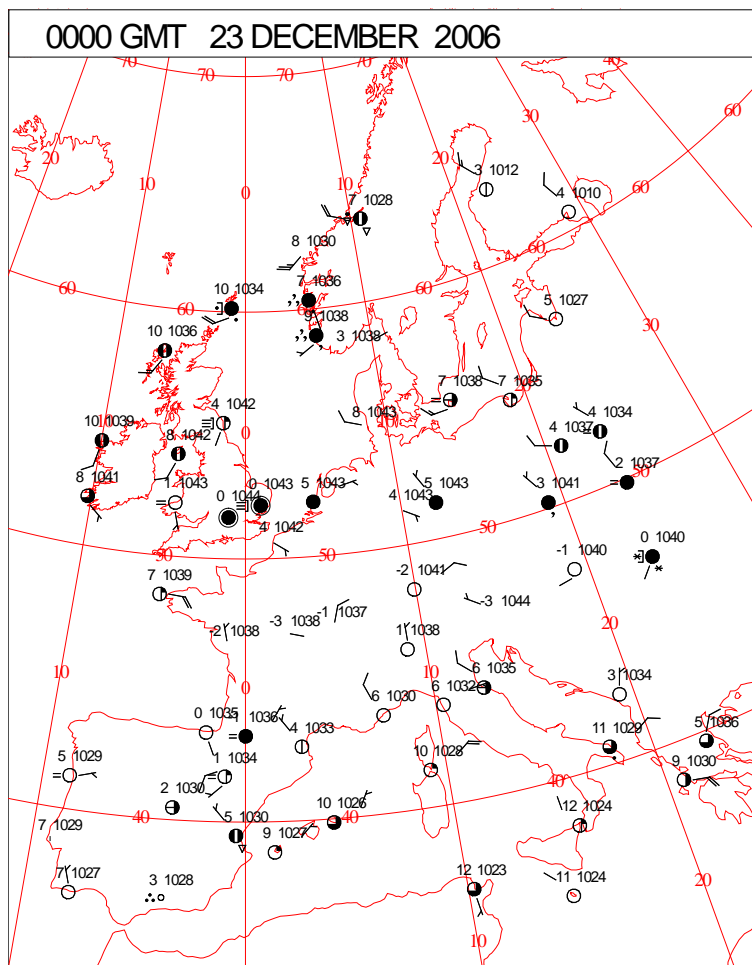
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



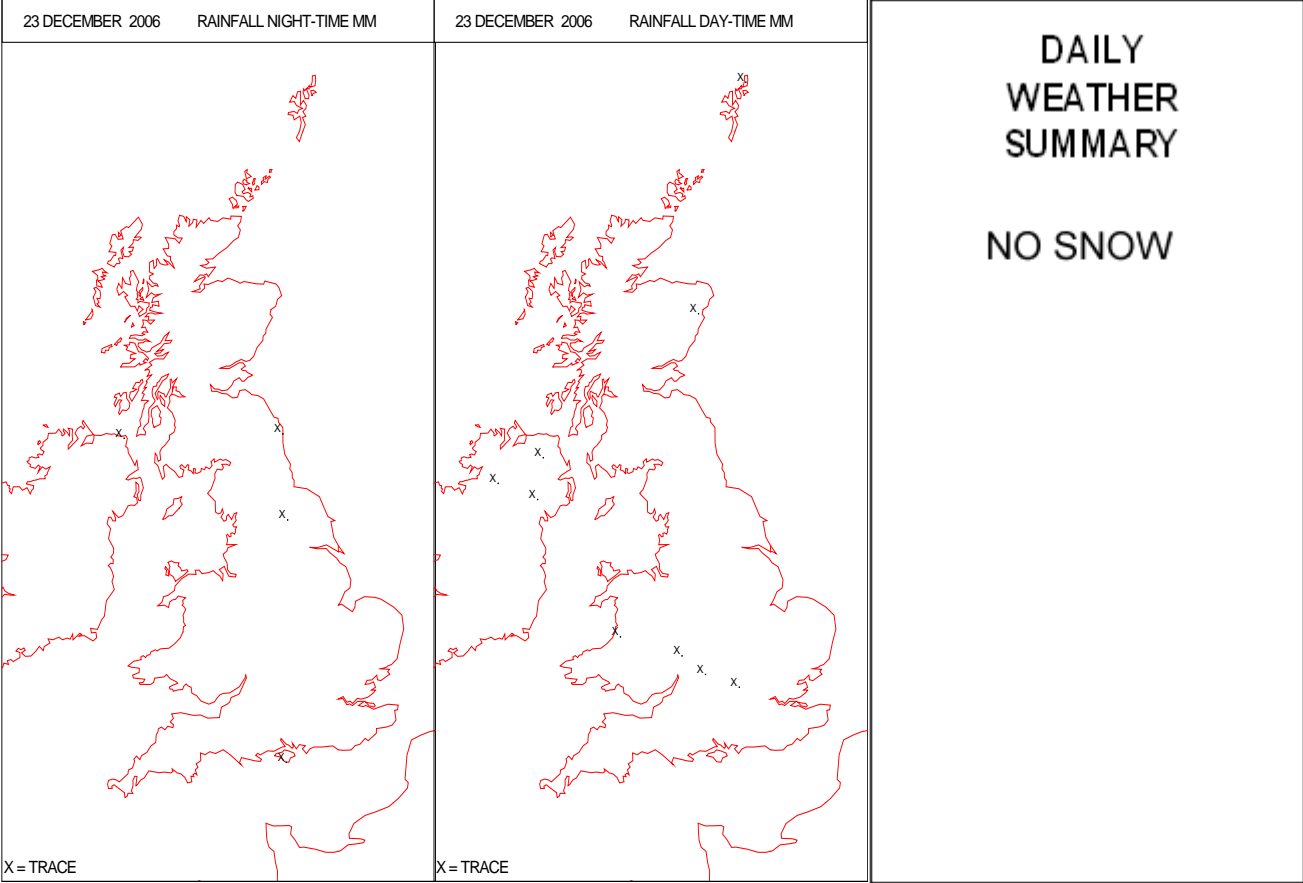
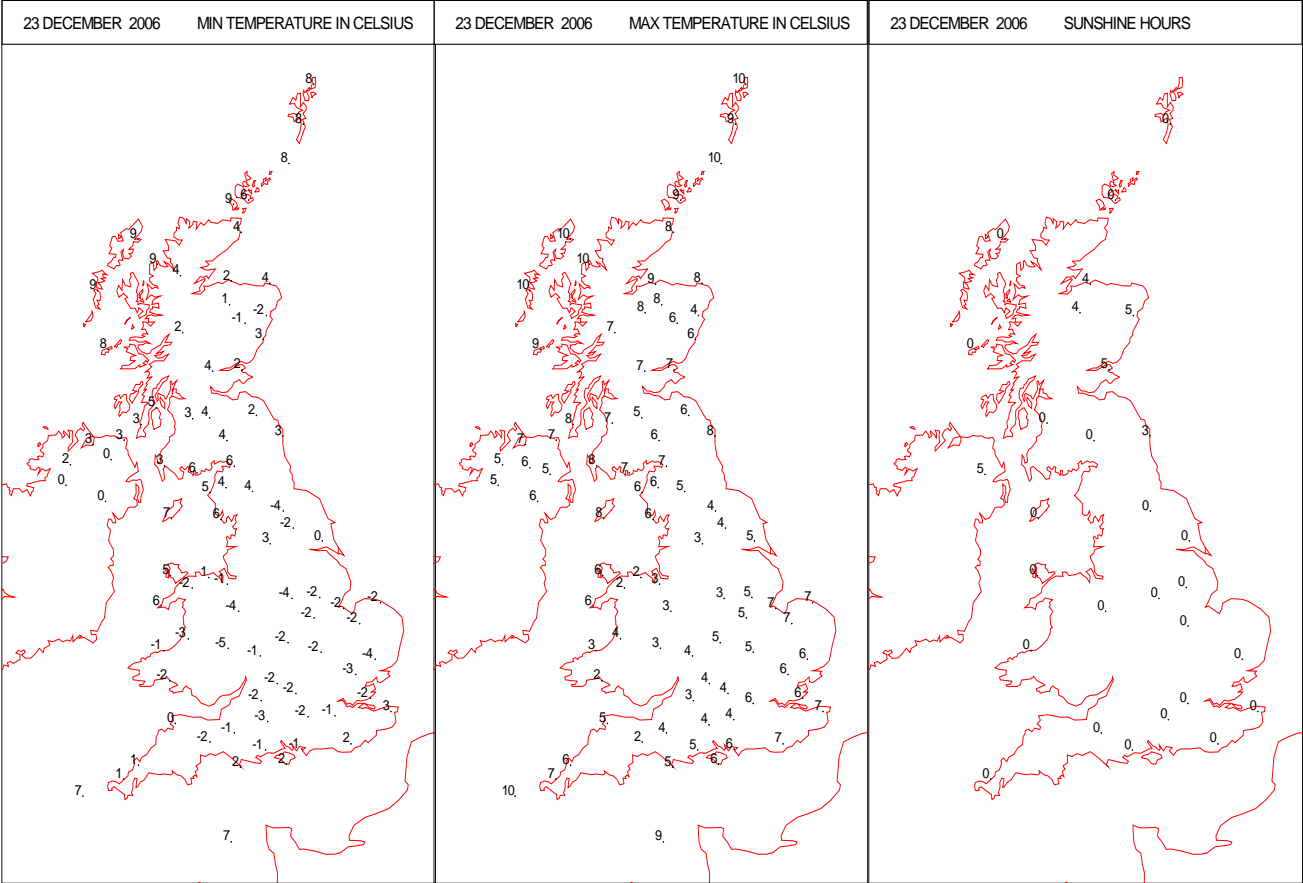
SURFACE REPORTS



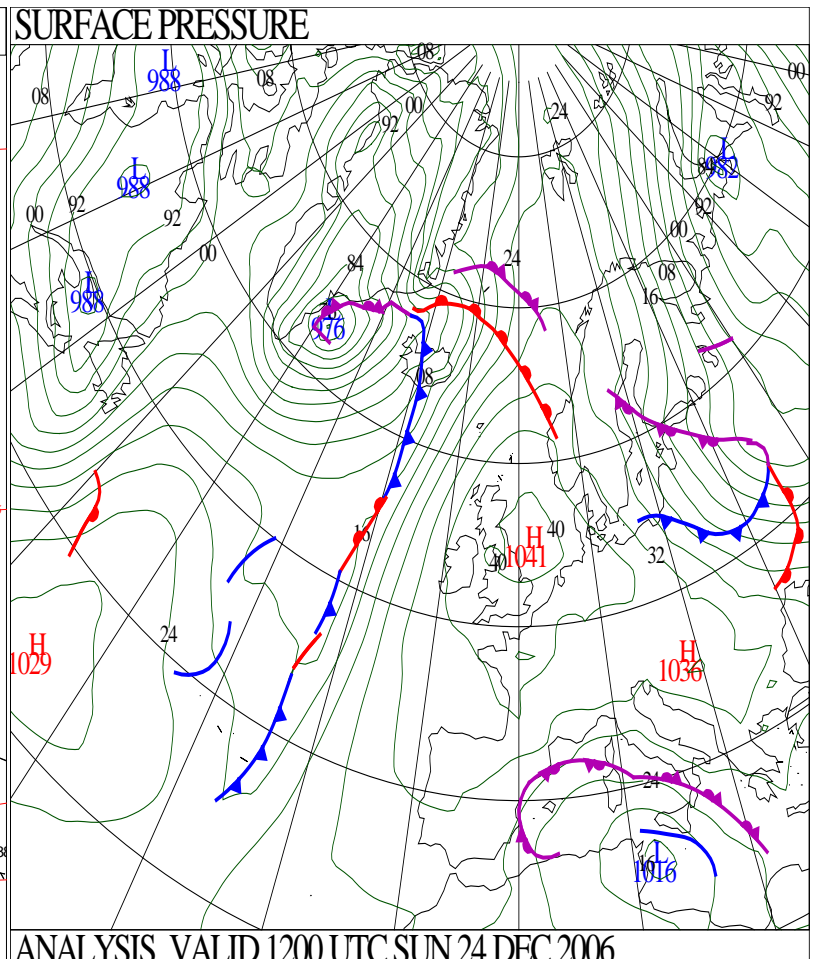
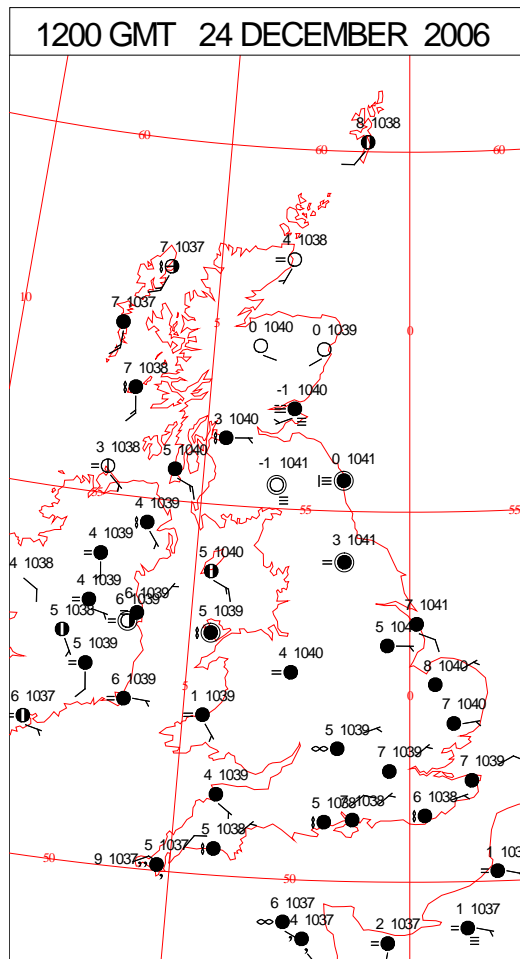
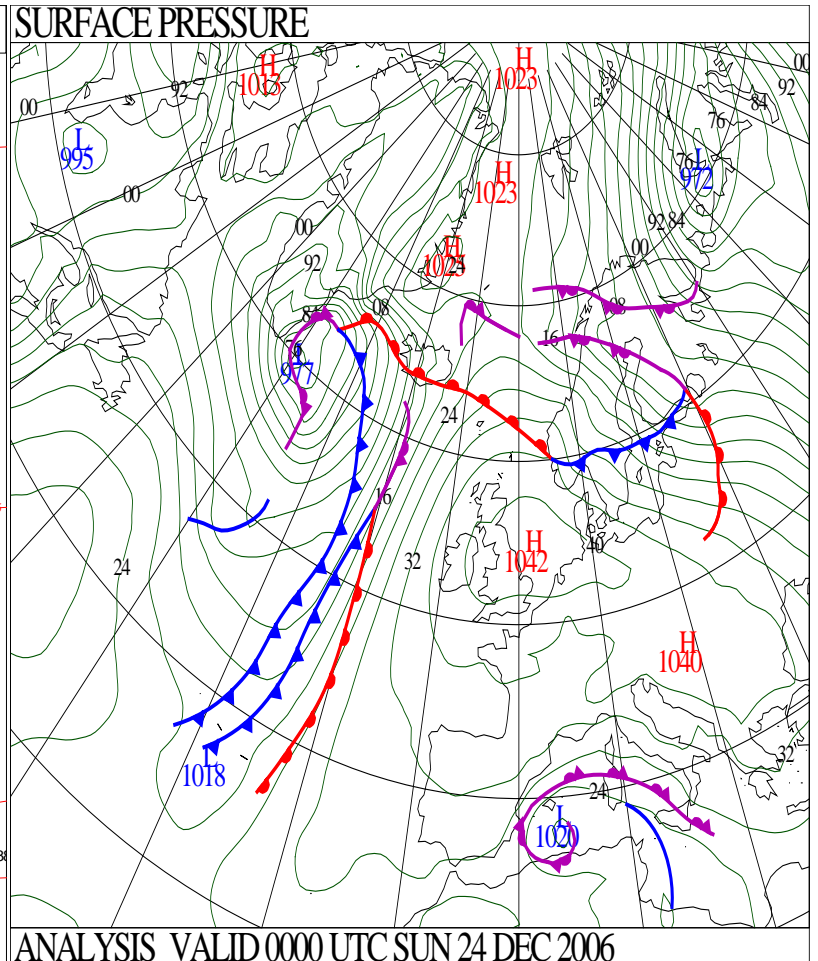
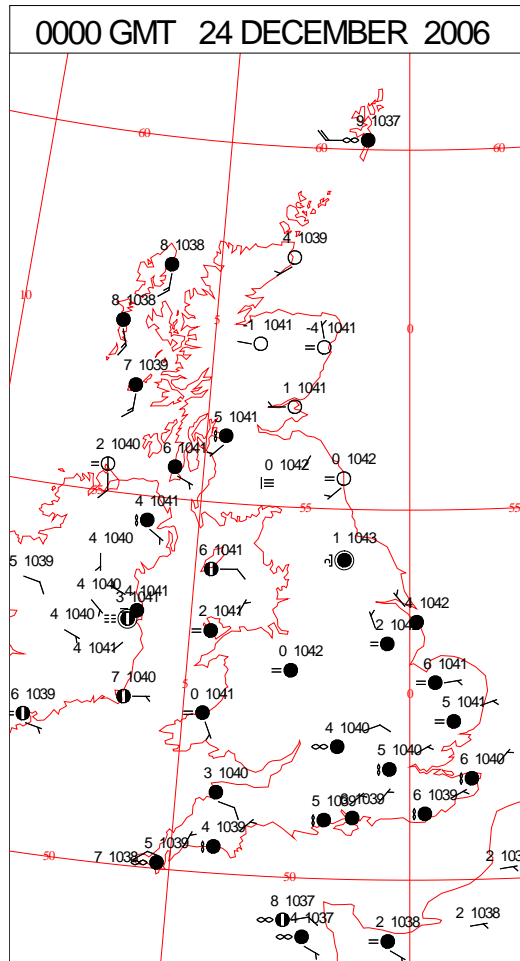
SIGNIFICANT WEATHER

0600 GMT 23 DECEMBER 2006	SIG WEATHER	1200 GMT 23 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Saturday 23 December 2006.</p> <p>A mostly dry but rather cloudy day across much of the UK today. Slightly milder air, along with a sheet of cloud, spread in from the east, so early fog, mainly across southern England, tended to lift into low cloud during the early hours, with only a few patches of fog left by daytime, but a lot of mist and grey conditions. The cloud was thick enough at times to produce the odd spot of drizzle. There was some sunshine to be had though, for eastern parts of Northern Ireland, Scotland and Northern England, as well as for parts of West Wales, and also for hills above the cloud layer. Temperatures were generally slightly below average for the time of year, but were above average for parts of Scotland.</p>
1800 GMT 23 DECEMBER 2006	SIG WEATHER	0000 GMT 24 DECEMBER 2006	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.3 South Uist, Western Isles 10.3 Stornoway Airport, Western Isles</p> <p>Lowest Maximum: 1.6 Capel Curig No 3, Gwynnedd</p> <p>Lowest Minimum: -4.8 Shobdon Airfield, Hereford & Worcester</p> <p>Lowest Grass Minimum: -6.6 Trawsgoed, Dyfed</p> <p>Most Rain: 0.4 Glenanne No 2, Armagh 0.4 Little Rissington, Gloucestershire</p> <p>Most Sun: 1.2 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA



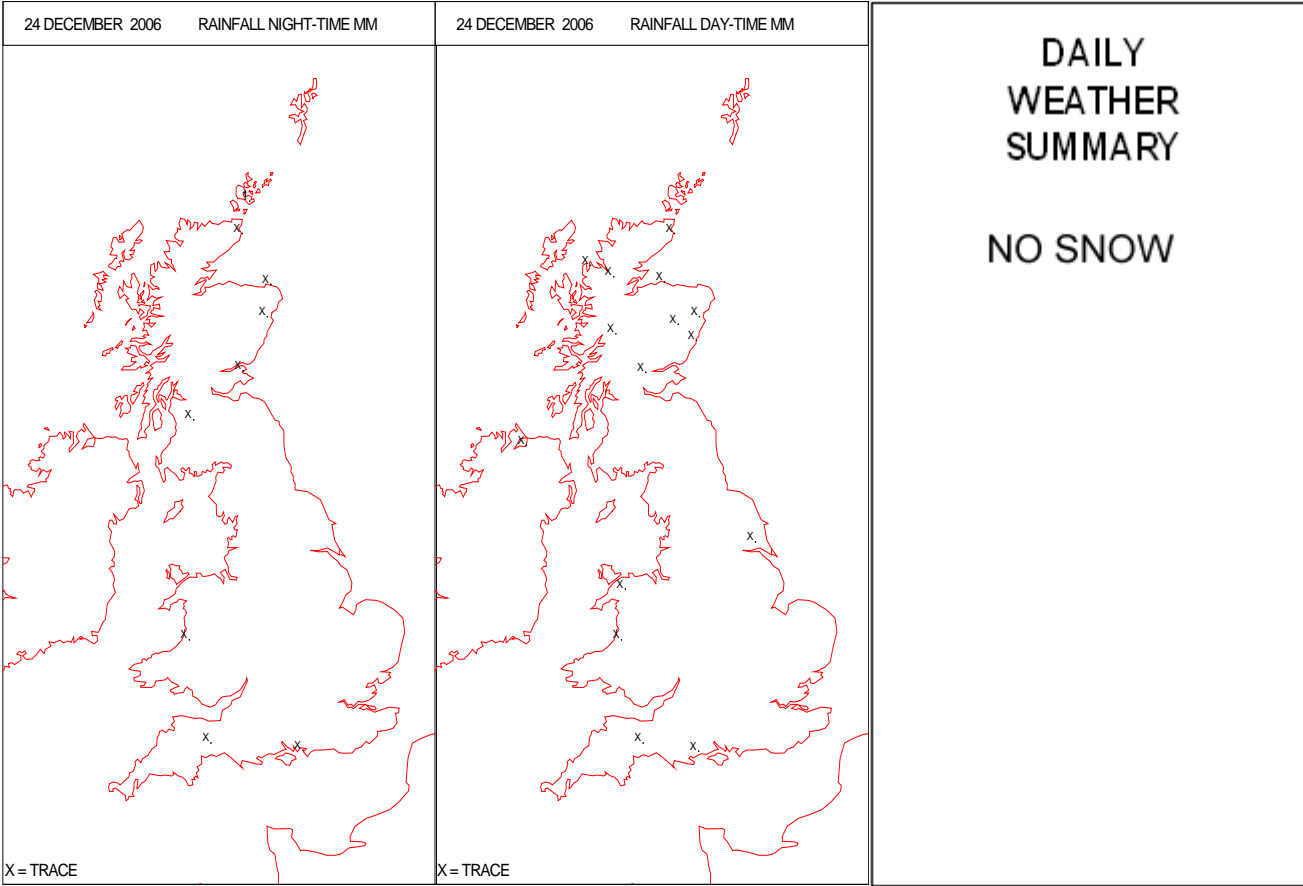
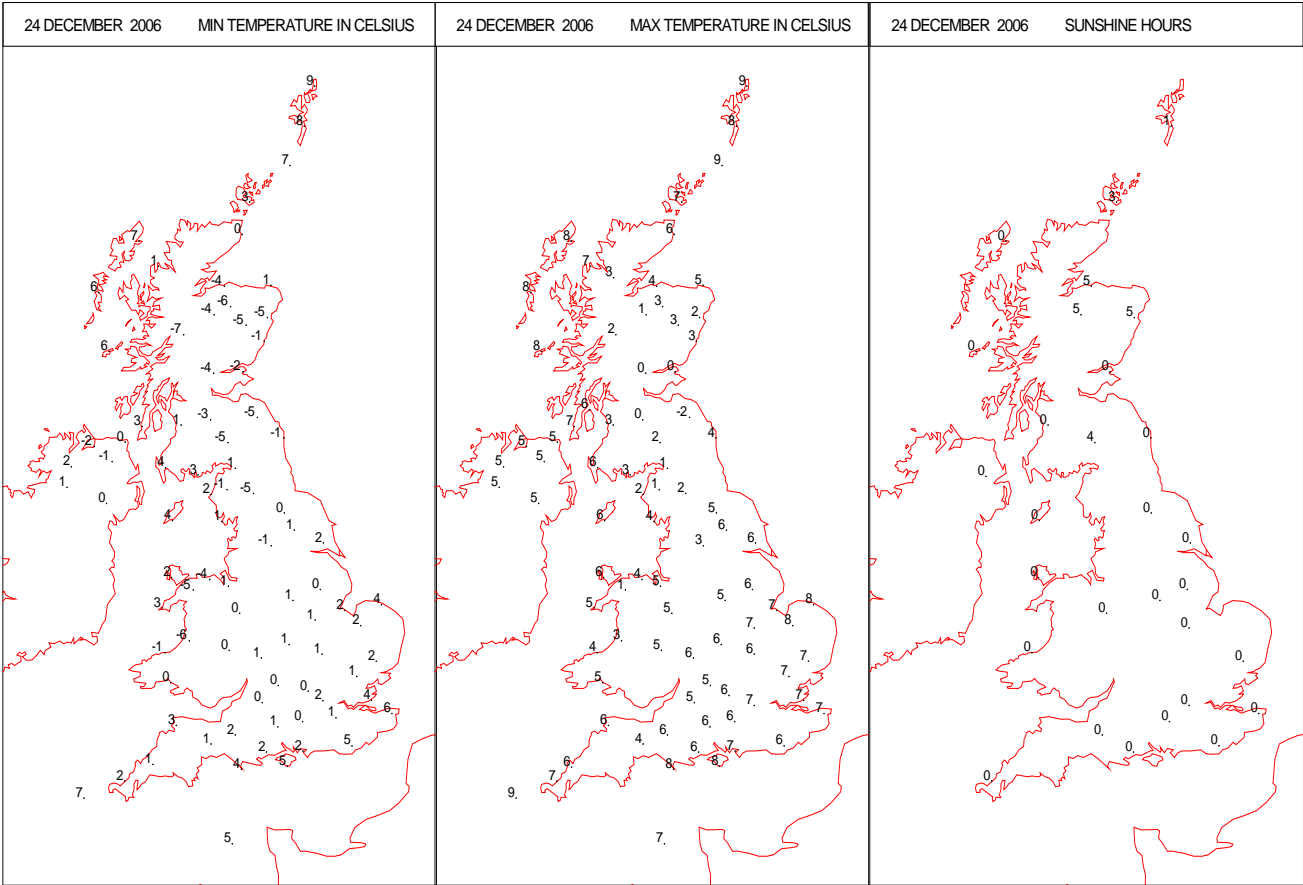
DAILY WEATHER SUMMARY



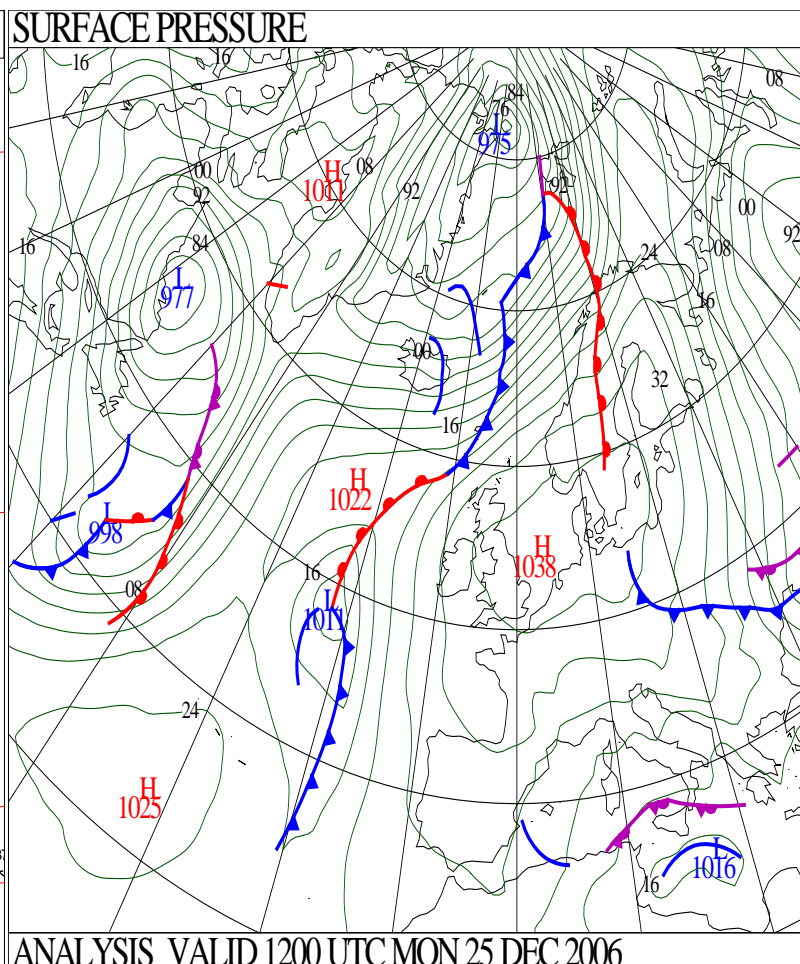
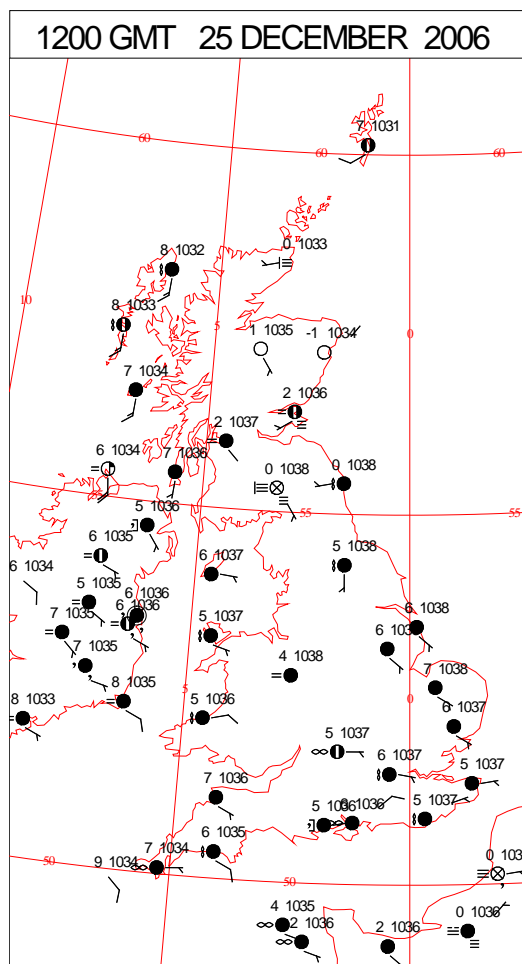
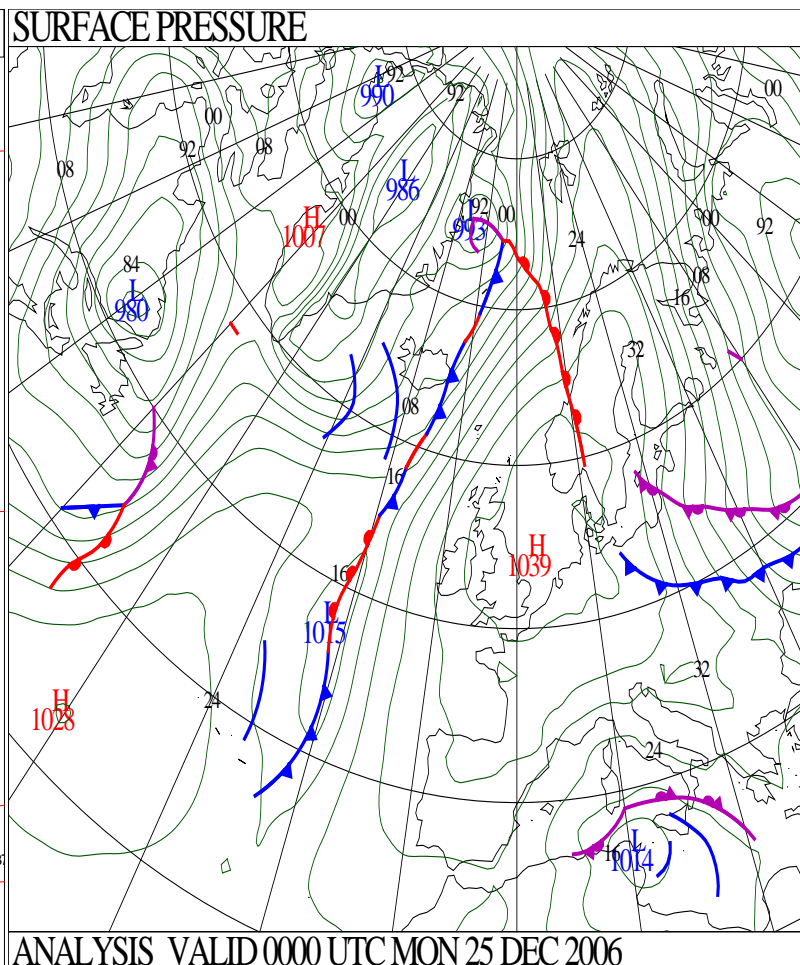
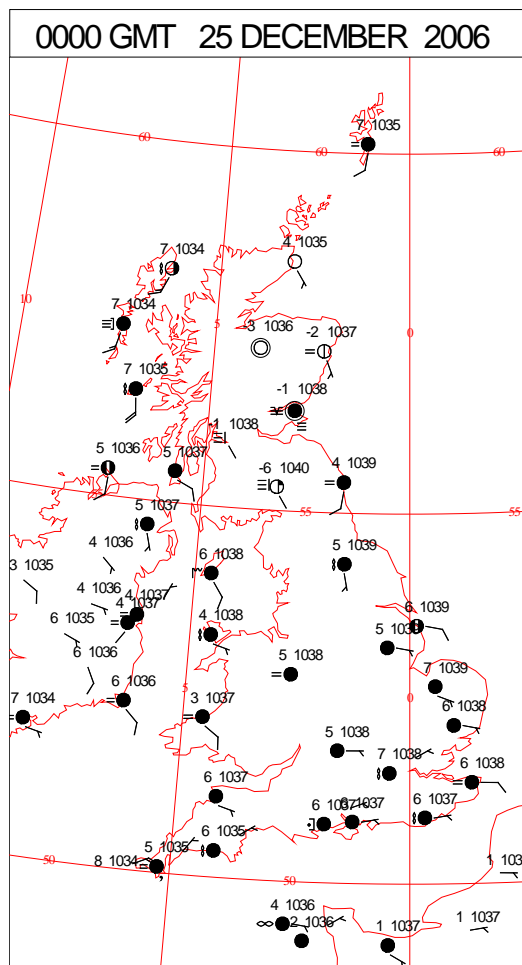
SIGNIFICANT WEATHER

0600 GMT 24 DECEMBER 2006	SIG WEATHER	1200 GMT 24 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Sunday 24 December 2006.</p> <p>In Scotland most places were clear and frosty during the night, but with a few freezing-fog patches. Most of Wales, Northern Ireland, northern England and central and southern England were cloudy and just about frost free, with some fog in places. Little changed during daylight hours, with most places having an overcast day. In parts of eastern England the cloud was thick enough to give patchy drizzle but the large majority of places remained dry. The majority of Scotland and some northern parts of Northern Ireland had sunny spells, although fog persisted all day in a few spots. Worthy of note is that across Wales and northern England the cloud tops were low enough that the high ground was sticking up above the cloud and thus experienced sunny conditions. Afternoon temperatures were close to average across central, southern and eastern England but otherwise below average, especially across Scotland where there was a frost all day in a few spots. During the evening there was a widespread frost across northern areas, along with some freezing-fog patches, whereas the south was cloudy and frost free.</p>
1800 GMT 24 DECEMBER 2006	SIG WEATHER	0000 GMT 25 DECEMBER 2006	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 9.2 Baltasound No 2, Shetland</p> <p>Lowest Maximum: -2.0 Charterhall, Berwickshire</p> <p>Lowest Minimum: -7.0 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -10.8 Tulloch Bridge, Inverness-Shire</p> <p>Most Rain: 0.6 Kirkwall, Orkney</p> <p>Most Sun: 0.9 Fair Isle, Shetland</p>

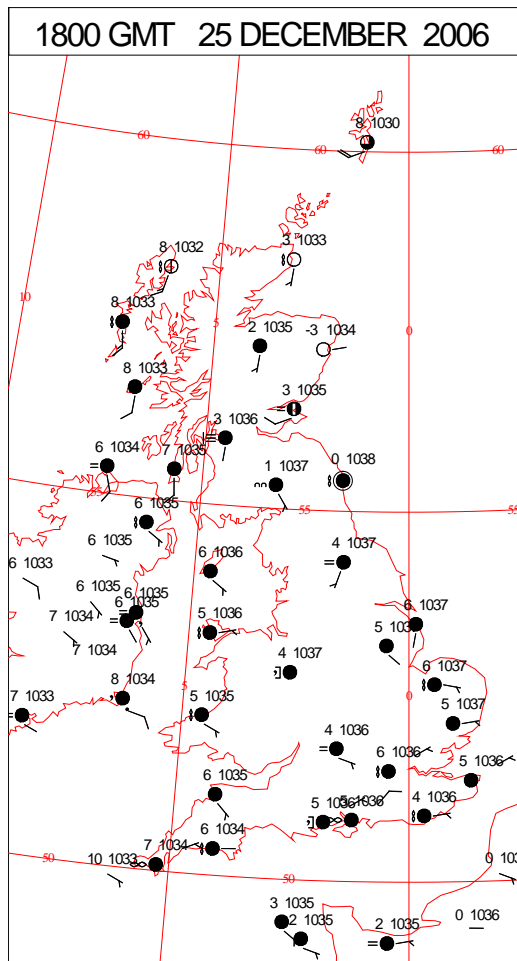
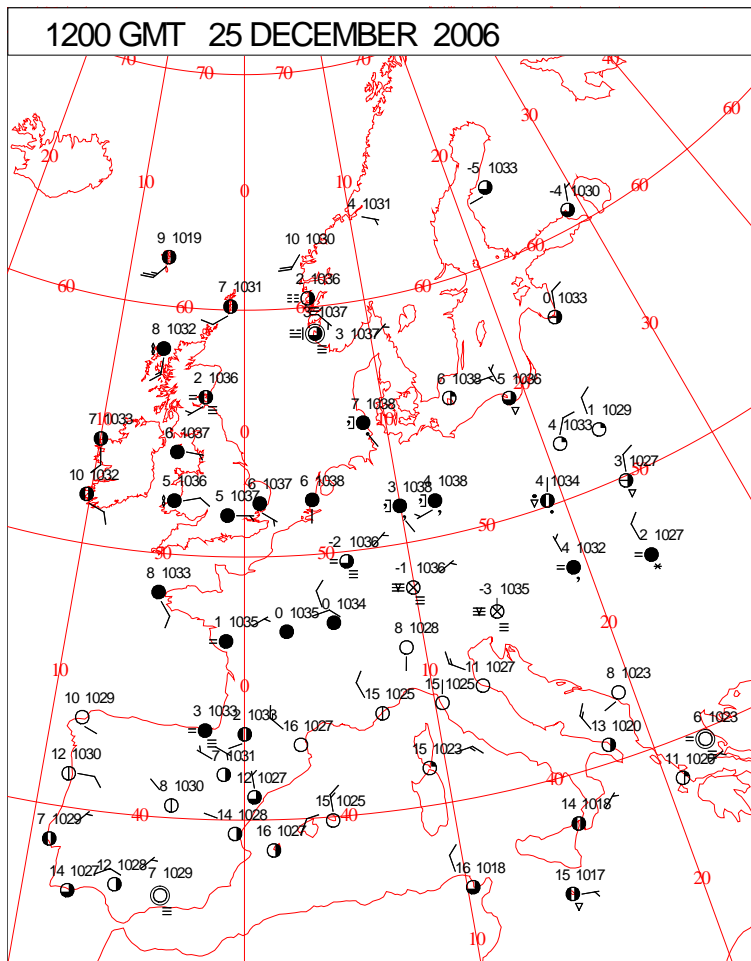
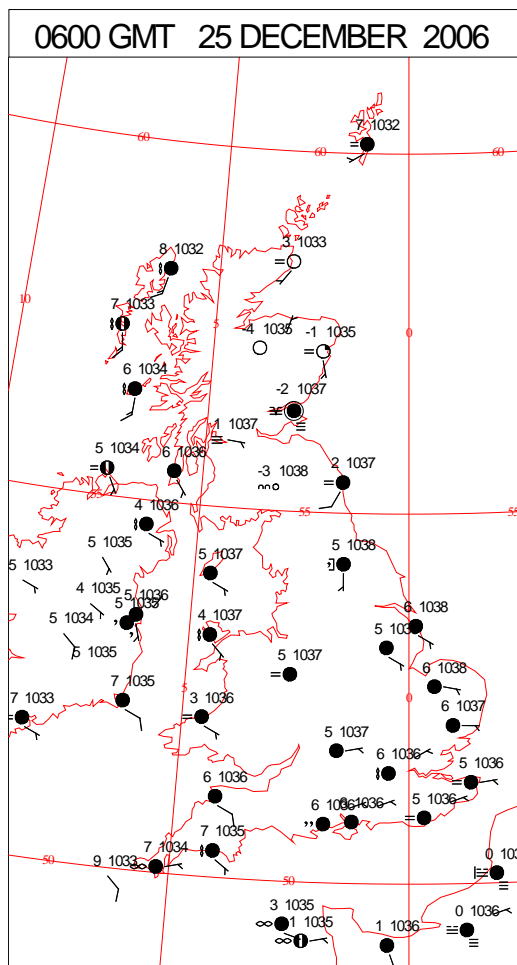
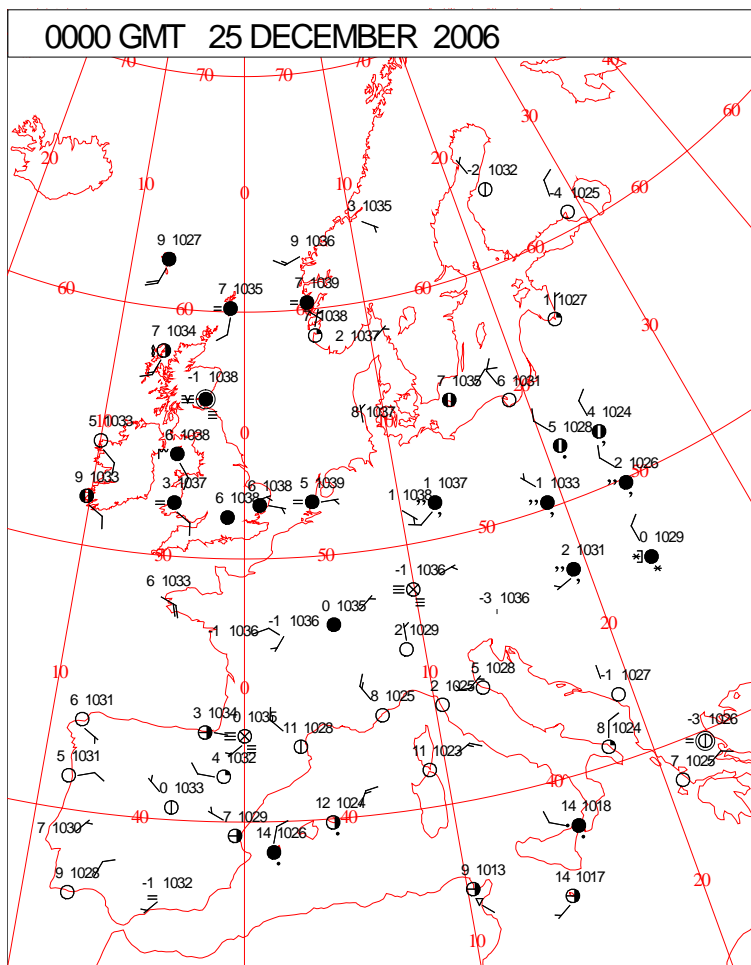
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



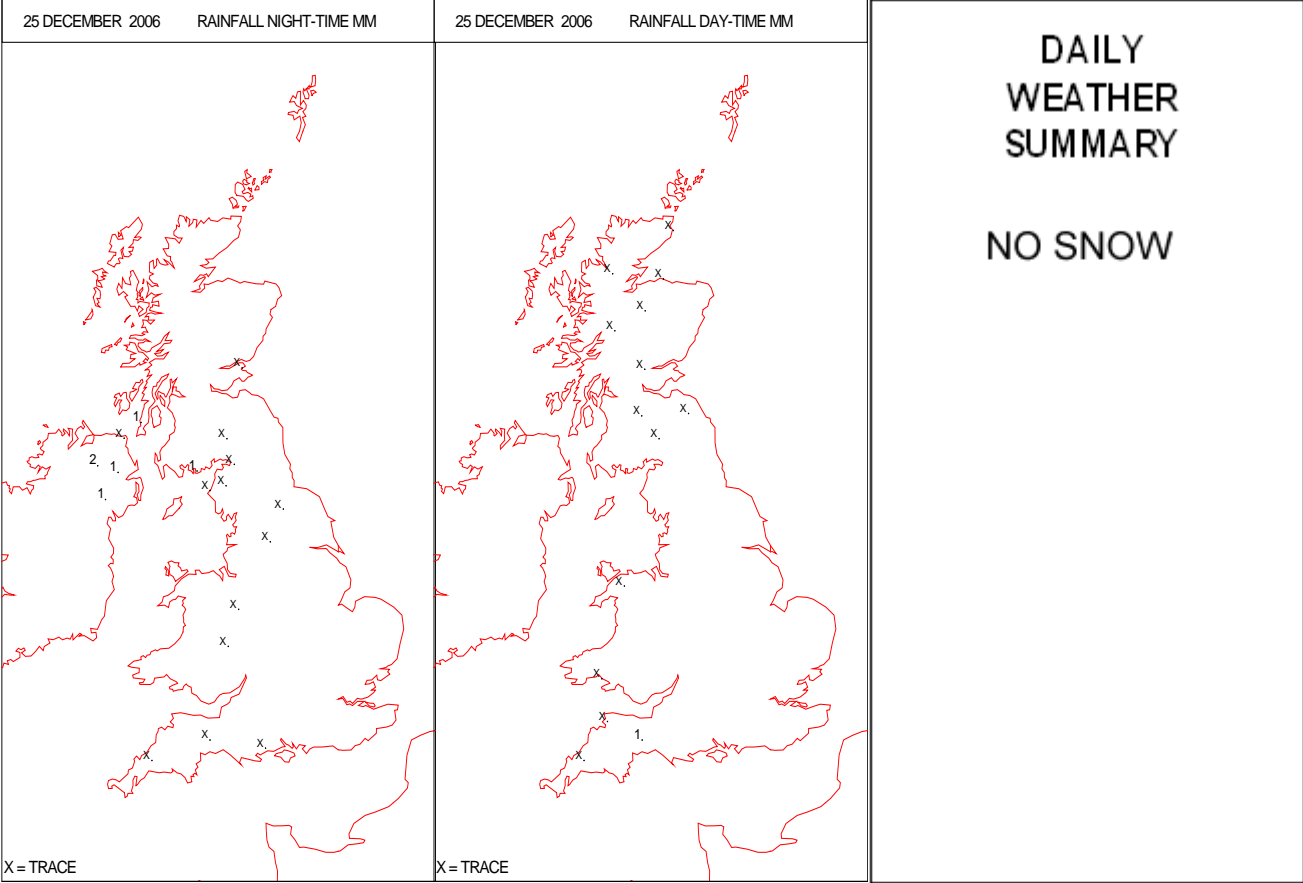
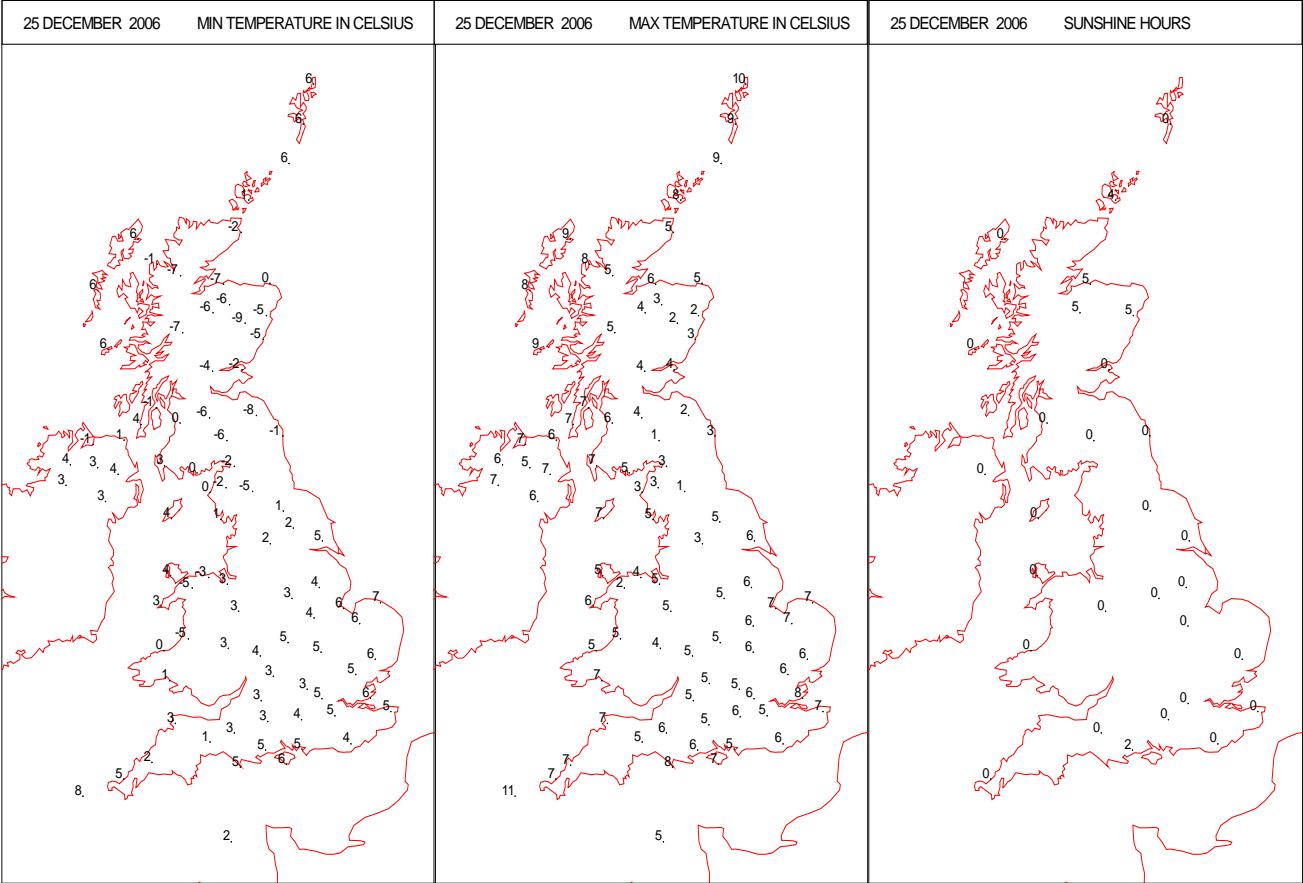
SURFACE REPORTS



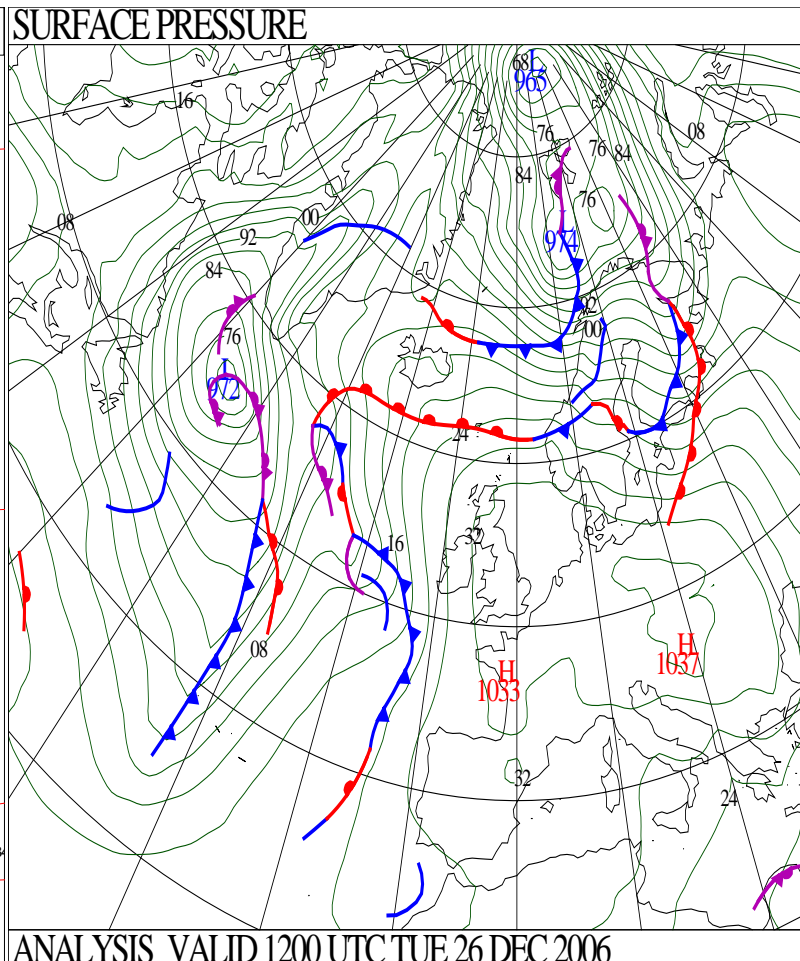
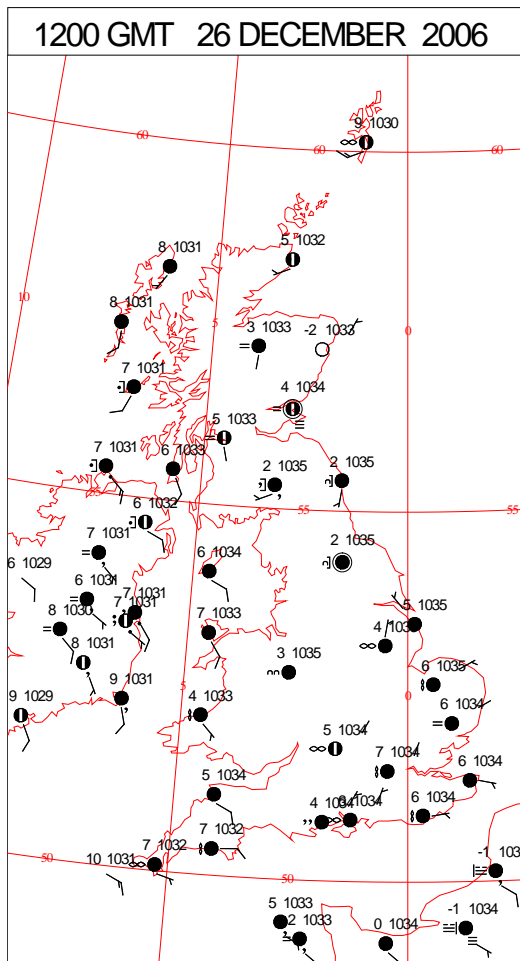
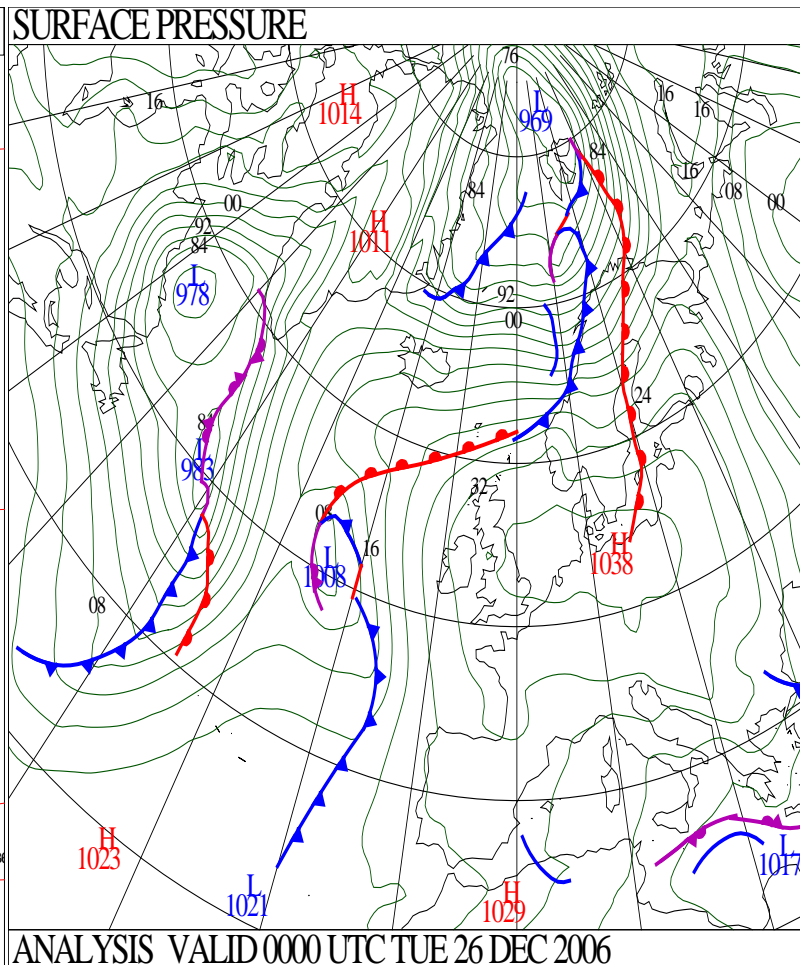
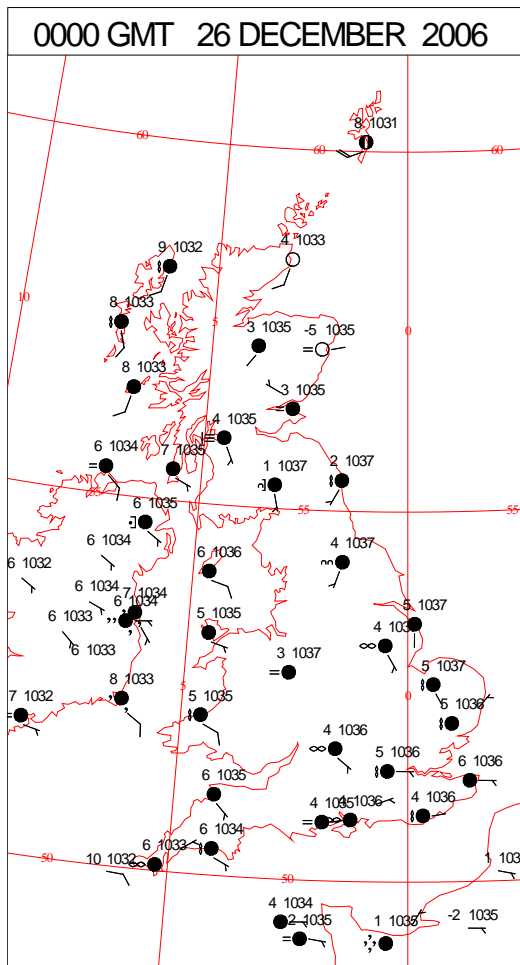
SIGNIFICANT WEATHER

0600 GMT 25 DECEMBER 2006	SIG WEATHER	1200 GMT 25 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Monday 25 December 2006.</p> <p>It was a largely cold, clear and frosty night across Scotland with a few dense and freezing-fog patches. There was more cloud and a breeze across the Western Isles and Shetland, though, and so here it was a little milder and frost free. A sharp frost developed across parts of northern England under clear skies but for the rest of the UK it was overcast and under the blanket of cloud a frost was kept at bay.</p> <p>North and east Scotland saw unbroken sunshine during the day. It was very cold, though, and it remained frosty. Sunny skies were also found across the mountain tops of northern England, but at lower levels there was cloud. There was some brightness across Northern Ireland but for the remainder of the UK it was a grey and gloomy Christmas Day with extensive low cloud, mist and haze. Most places stayed dry but some patchy drizzle fell, particularly across southwest England during the evening.</p> <p>Daytime maximum temperatures were generally a little below normal but it was very cold across east Scotland and the far north of England.</p>
1800 GMT 25 DECEMBER 2006	SIG WEATHER	0000 GMT 26 DECEMBER 2006	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 10.6 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 1.1 Warcop Range, Cumbria</p> <p>Lowest Minimum: -9.4 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -13.4 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 1.8 Lough Fea, Londonderry</p> <p>Most Sun: 0.7 Fair Isle, Shetland</p>

DAILY CLIMATE DATA

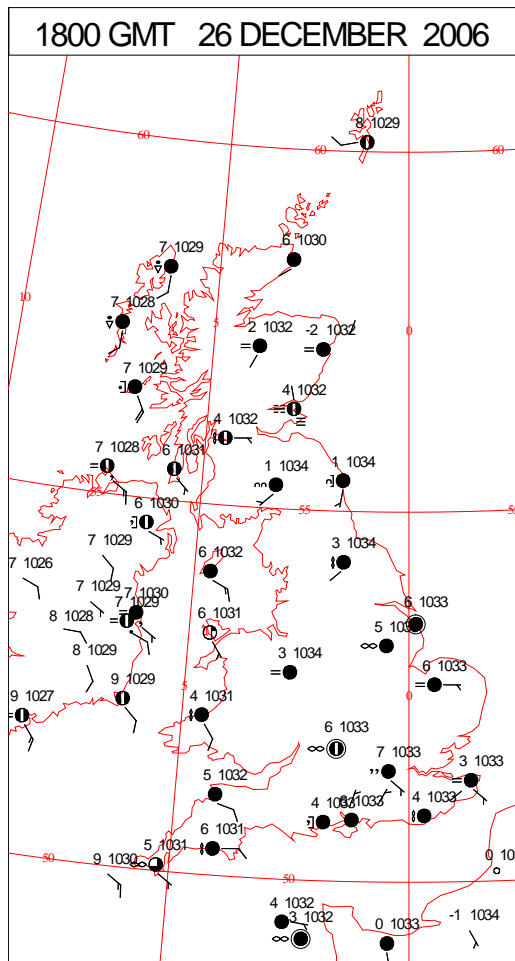
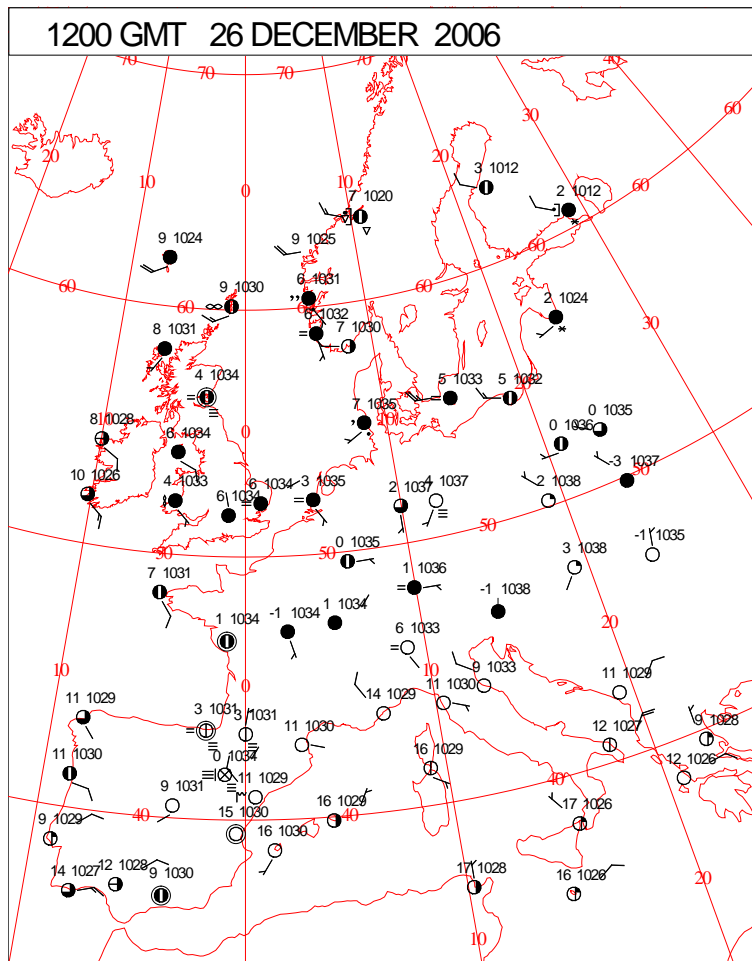
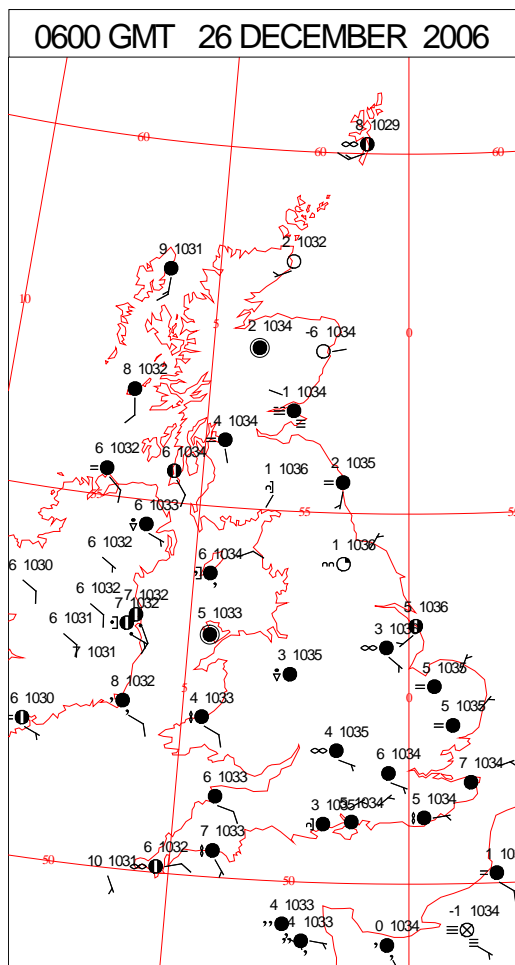
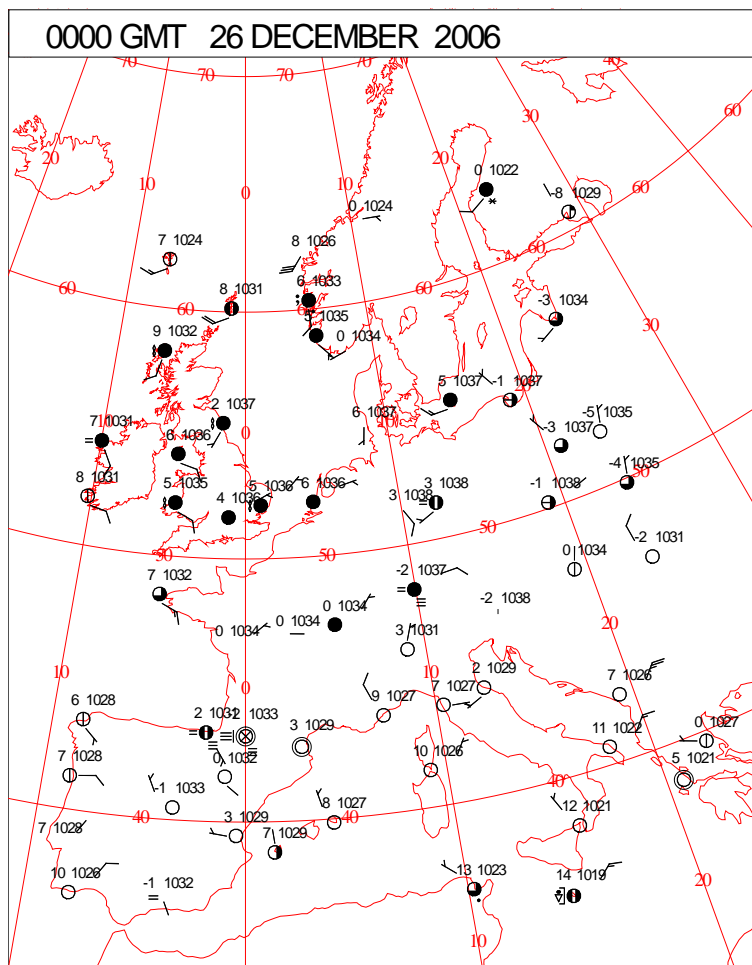


DAILY WEATHER SUMMARY



Tuesday 26 December 2006

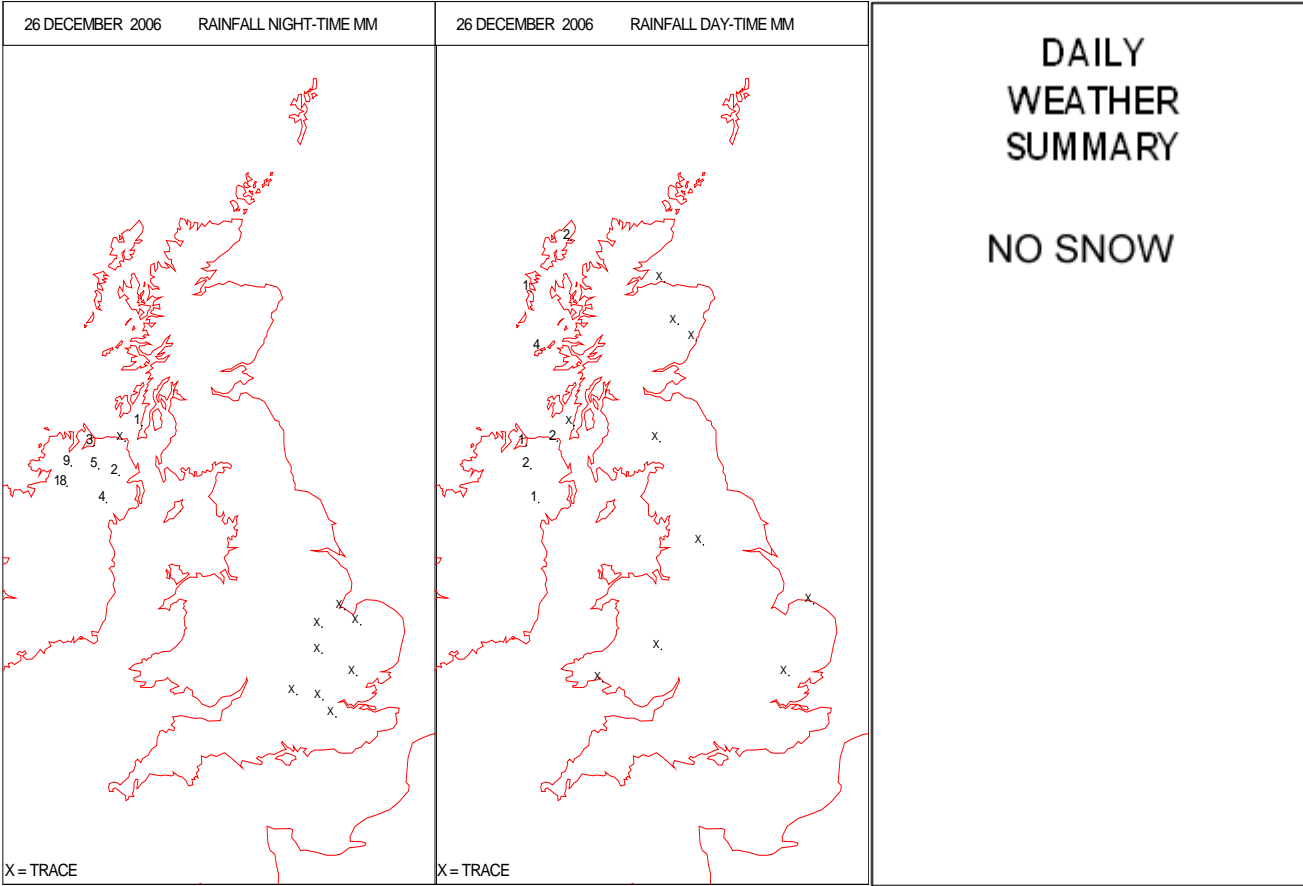
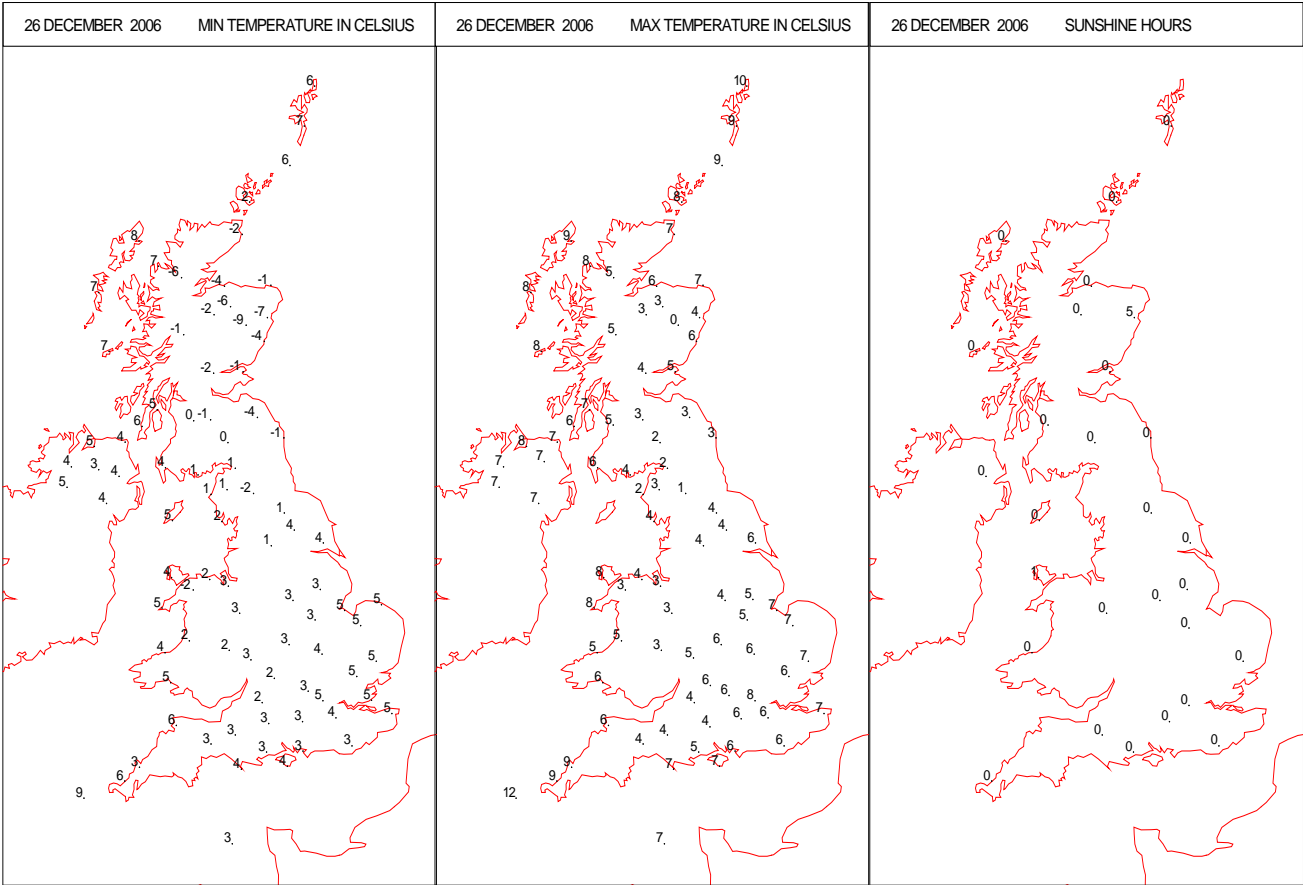
SURFACE REPORTS



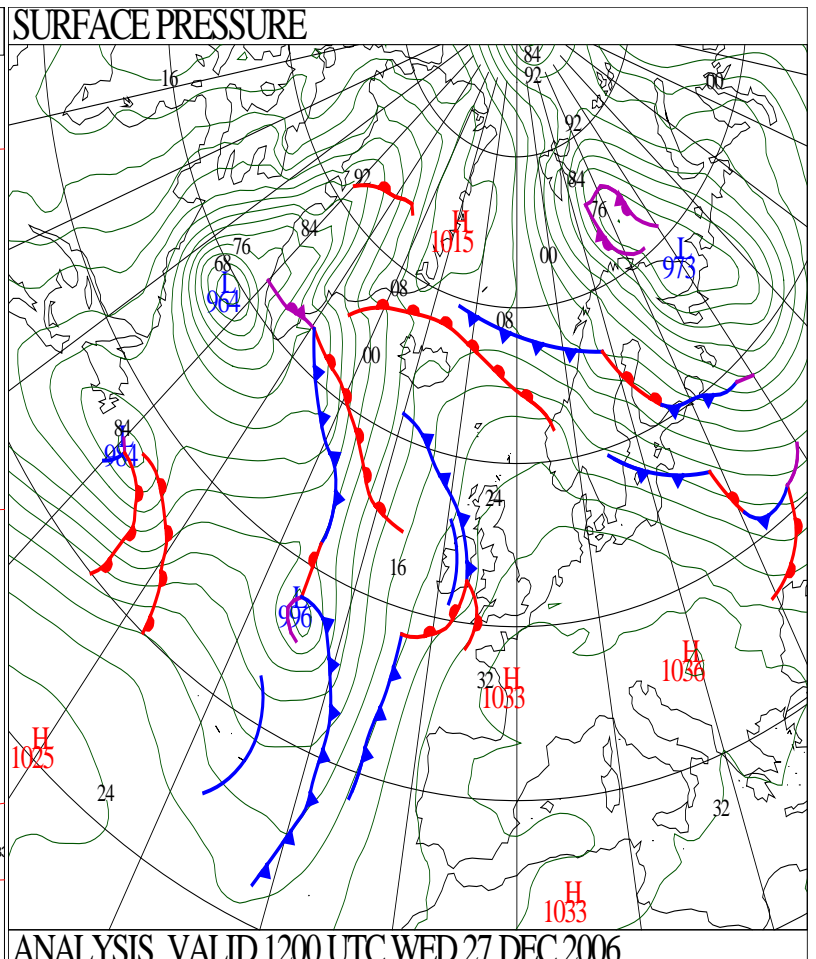
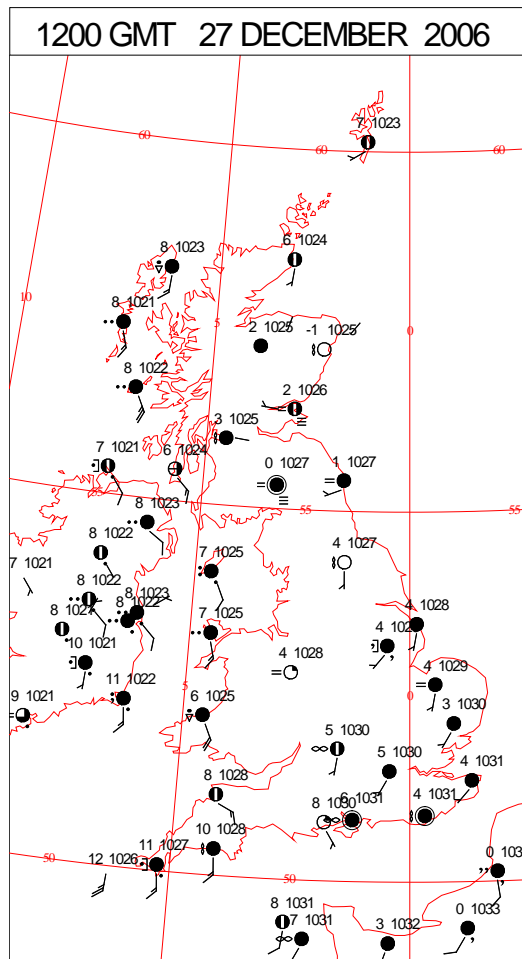
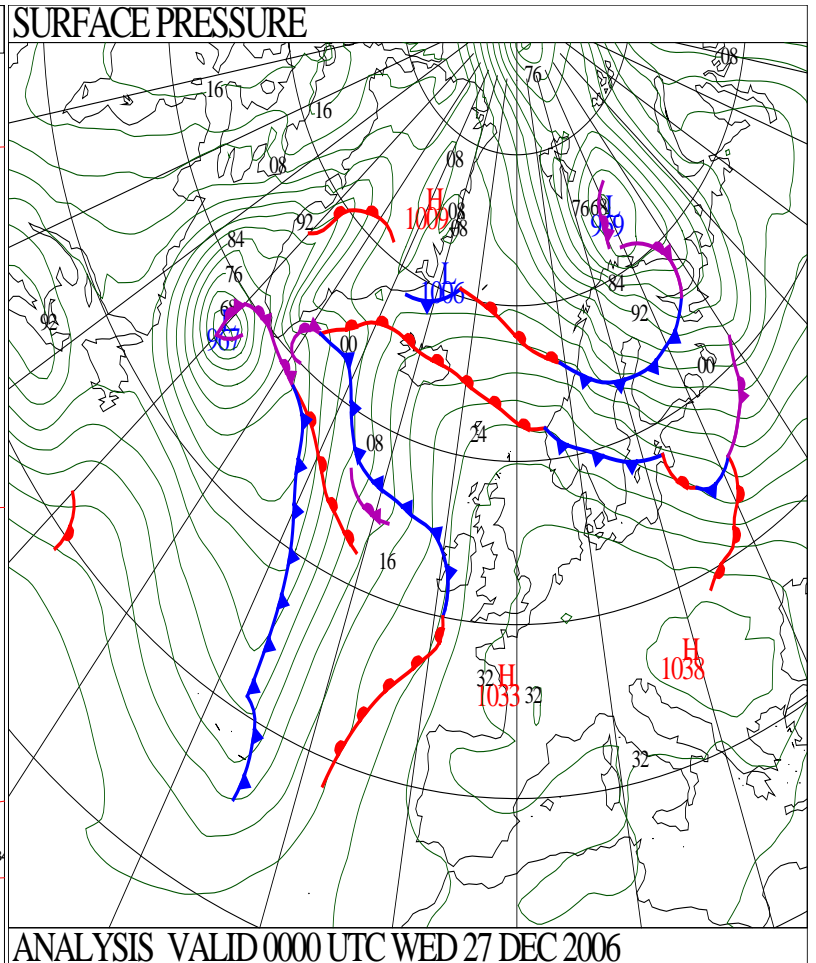
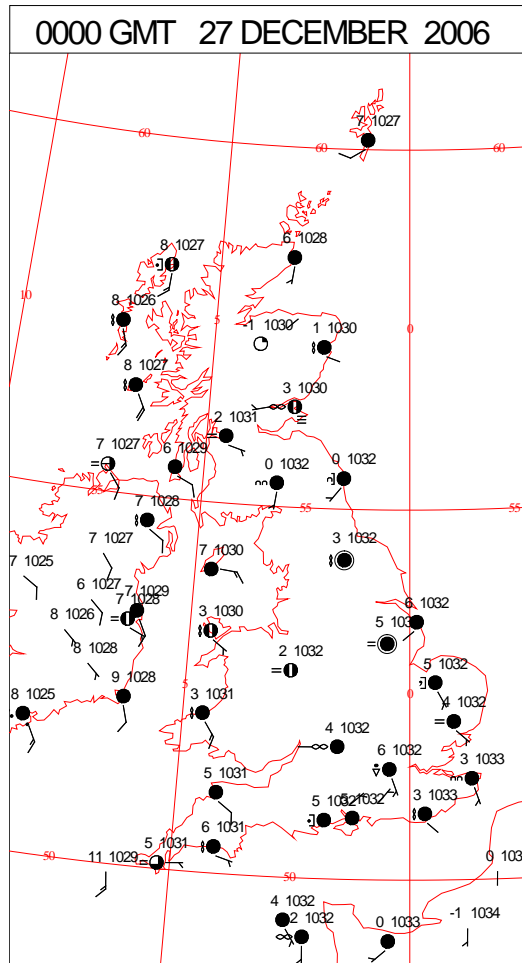
SIGNIFICANT WEATHER

0600 GMT 26 DECEMBER 2006	SIG WEATHER	1200 GMT 26 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Tuesday 26 December 2006.</p> <p>Much of the UK was covered in a blanket of low cloud during the night. It was generally hazy, there were areas of mist, and hills were cloaked in fog. It was largely dry, but some patchy drizzle fell, particularly across parts of Wales, northwest England and Northern Ireland. It was a different story for northeast Scotland where there were clear skies and a severe frost.</p> <p>It remained overcast across most parts of the UK during the day. Under the sheet of low cloud it was gloomy and there were areas of haze, mist and hill fog. Here and there patchy drizzle occurred and across the Western Isles and Northern Ireland persistent drizzle or light rain developed in places. Across Cornwall, the west coast of Pembrokeshire, Anglesey and the Isle of Man there was a little brightness at times as there was across the mountain peaks of northern England. Sunny skies, however, were reserved for Aberdeenshire and here a frost persisted all day. During the evening, though, cloud increased from the west.</p> <p>Daytime temperatures were mostly in the rather cold category but it was very cold across northeast Scotland.</p>
1800 GMT 26 DECEMBER 2006	SIG WEATHER	0000 GMT 27 DECEMBER 2006	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.5 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 0.3 Aboyne No 2, Aberdeenshire</p> <p>Lowest Minimum: -8.7 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -10.9 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 17.6 St Angelo, Fermanagh</p> <p>Most Sun: 0.2 St Mawgan, Cornwall</p>

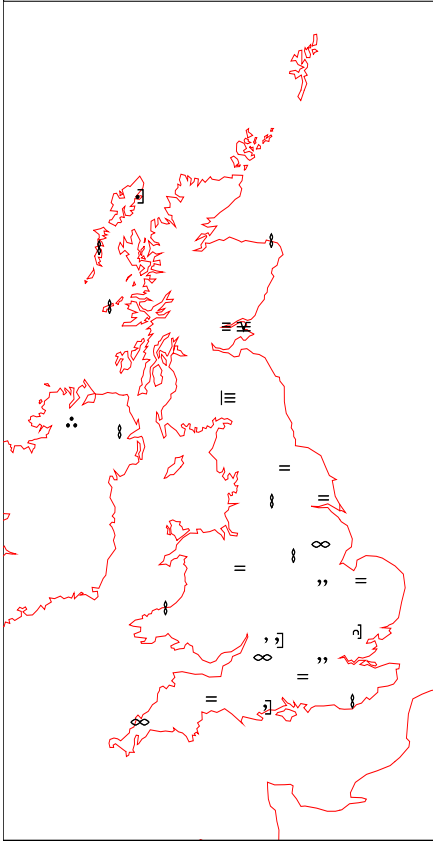
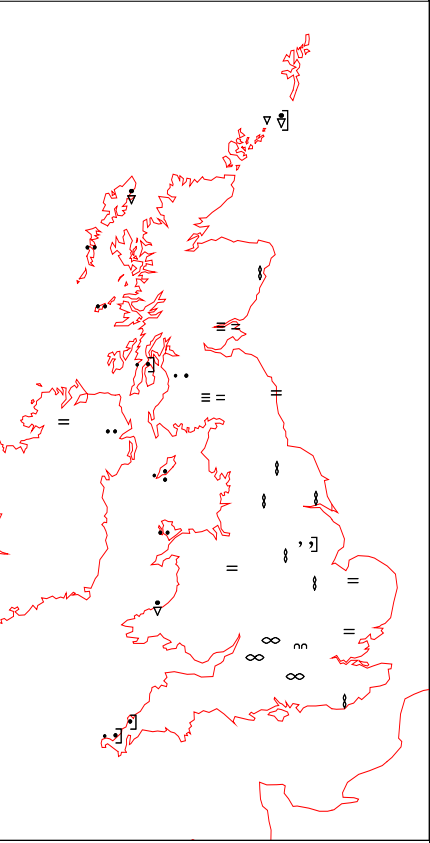
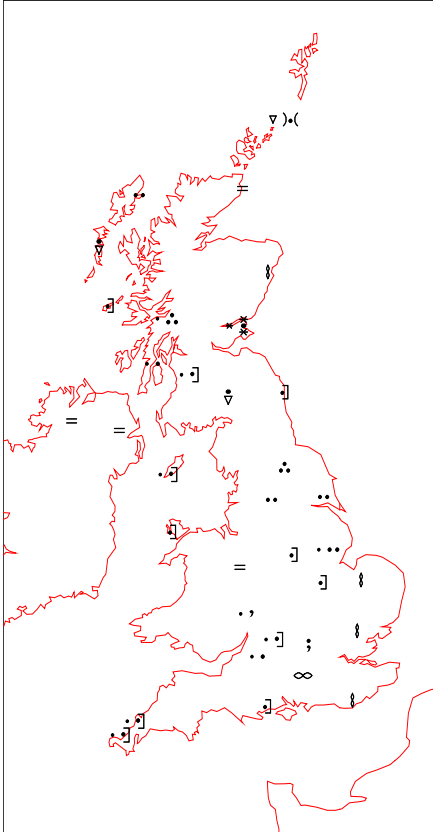
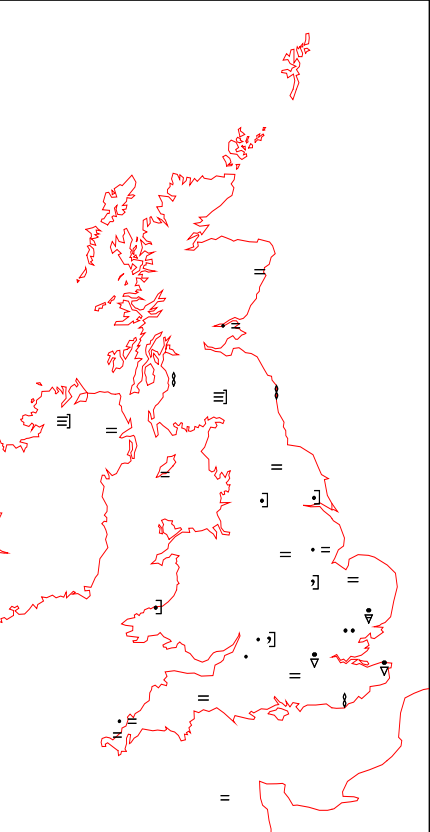
DAILY CLIMATE DATA



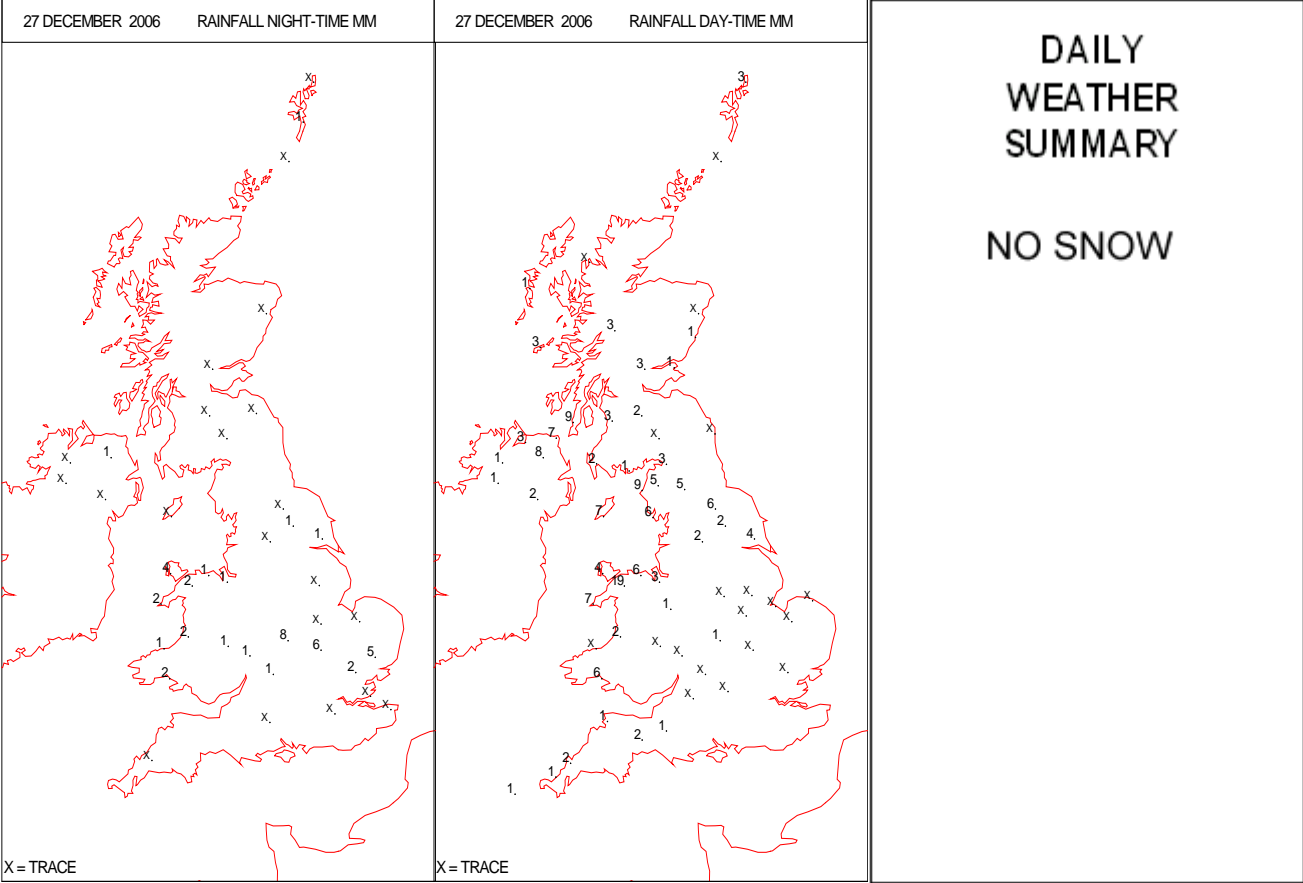
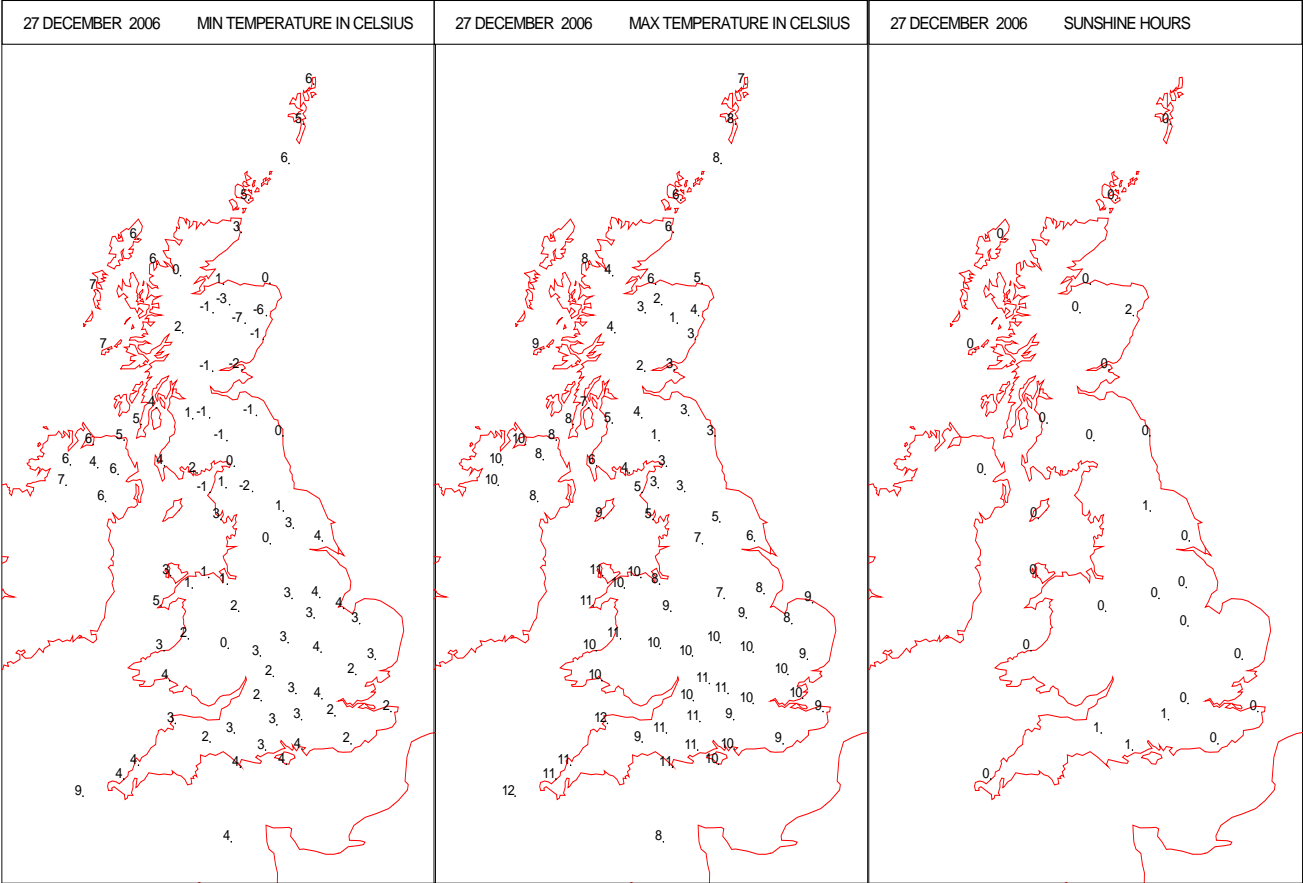
DAILY WEATHER SUMMARY



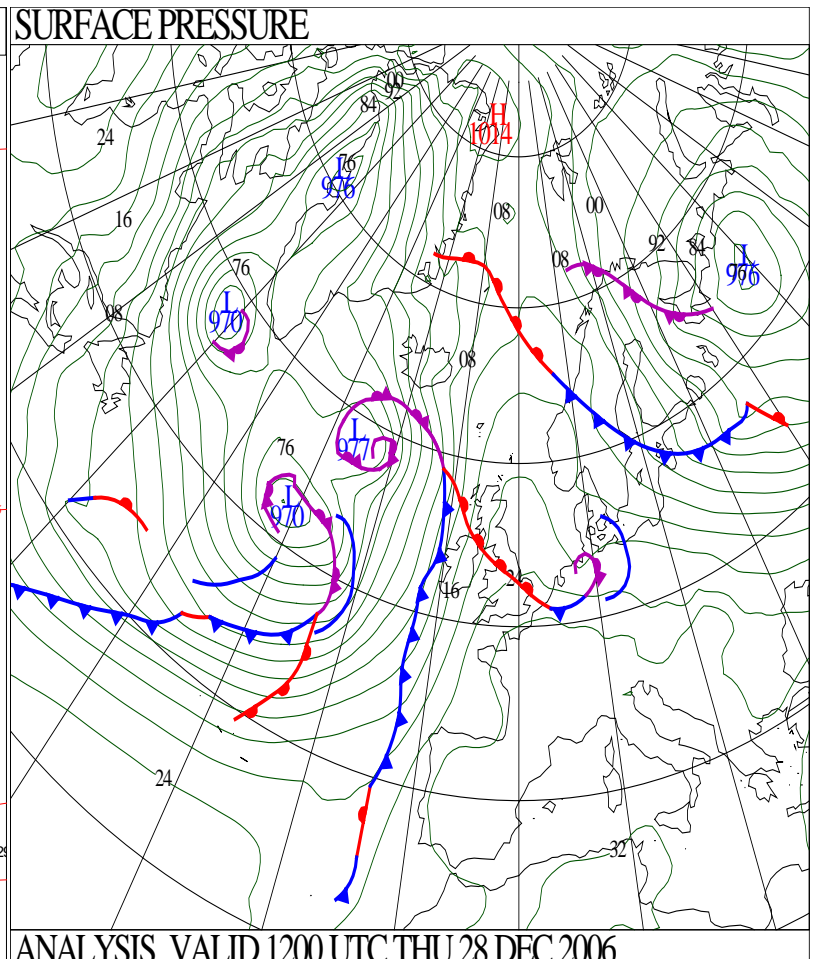
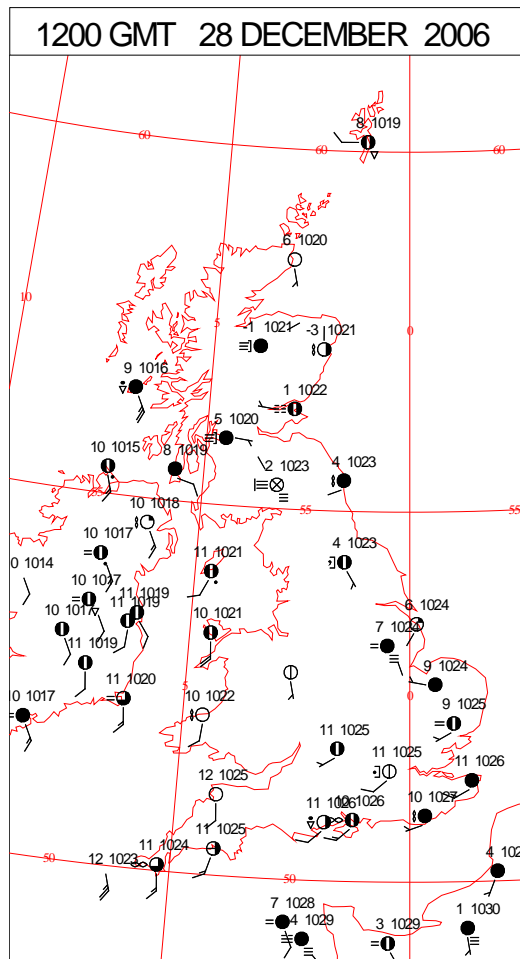
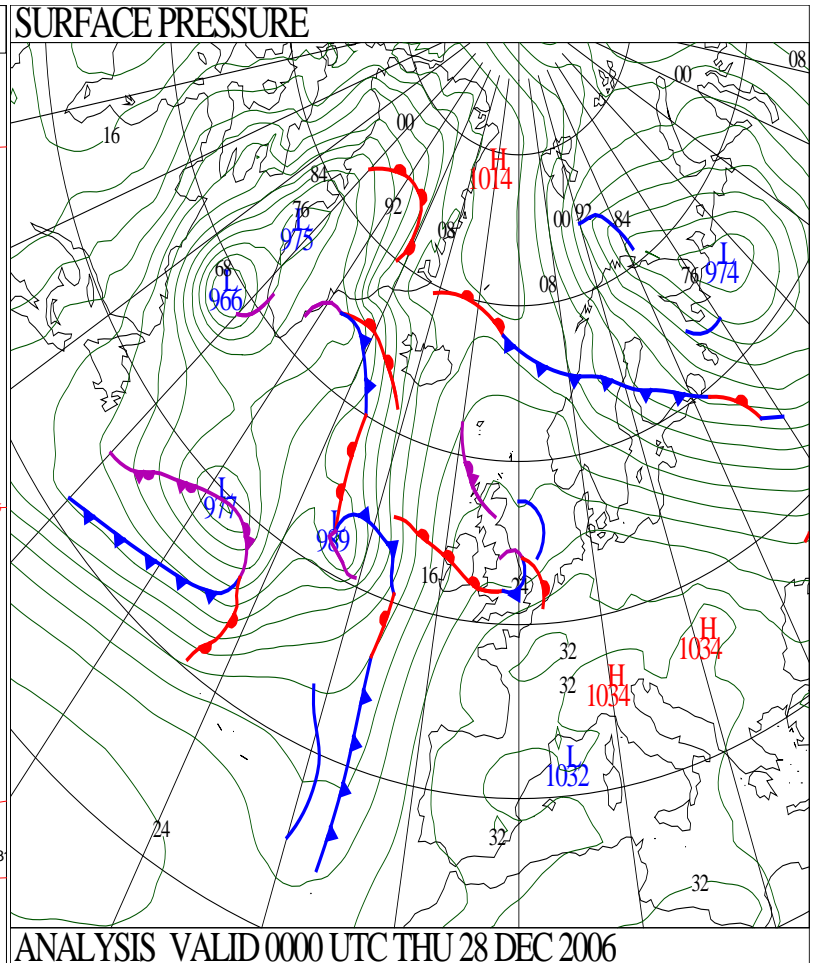
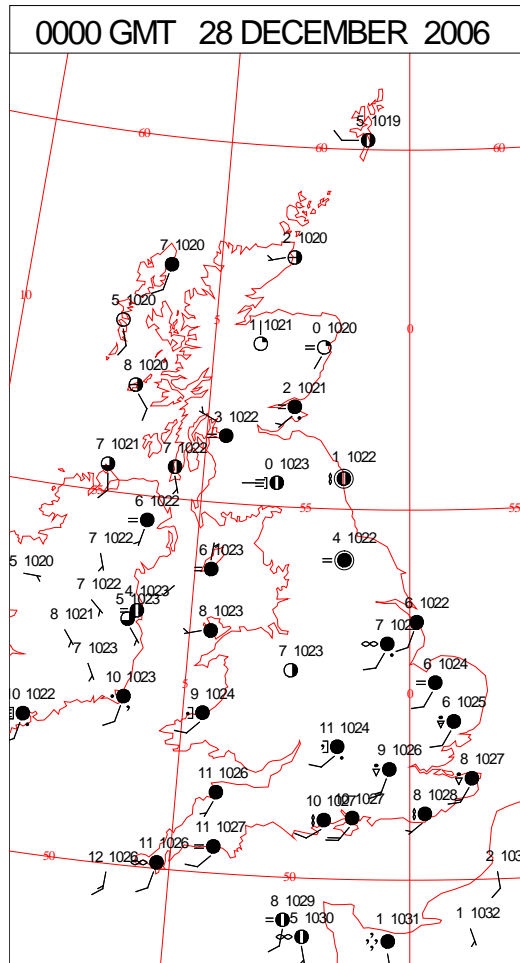
SIGNIFICANT WEATHER

0600 GMT 27 DECEMBER 2006	SIG WEATHER	1200 GMT 27 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Wednesday 27 December 2006.</p> <p>During the early hours, rain spread across Northern Ireland. Further rain eventually spread into northern and western Wales later in the morning. Elsewhere it remained largely dry in the morning, with some sunshine breaking through the cloud. Aberdeenshire and Moray were particularly cold with a sharp frost initially, but this was where the sunniest weather occurred. In the afternoon the rain spread into southwest Scotland and northern England. Upland Wales and northwest England had heavy rain in the afternoon, this turning temporarily to snow across the hills of the Lake District, the Pennines and southwest Scotland. Meanwhile, the rain cleared from Northern Ireland to give some late afternoon brightness. Patchy light rain affected southwest England and the Midlands towards dusk, and eventually other parts of southern England during the evening. A prolonged spell of heavy rain affected the valleys of South Wales late afternoon and evening, while the rain elsewhere largely petered out by late evening. Maximum temperatures varied from below average in the east, to near normal further west where it turned milder.</p> <p>EXTREMES</p> <p>Highest Maximum: 12.3 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 0.9 Aboyne No 2, Aberdeenshire 0.9 Eskdalemuir, Dumfriesshire</p> <p>Lowest Minimum: -6.8 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -9.9 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 21.2 Capel Curig No 3, Gwynnedd</p> <p>Most Sun: 0.8 Brize Norton, Oxfordshire</p>
				
1800 GMT 27 DECEMBER 2006	SIG WEATHER	0000 GMT 28 DECEMBER 2006	SIG WEATHER	
				

DAILY CLIMATE DATA

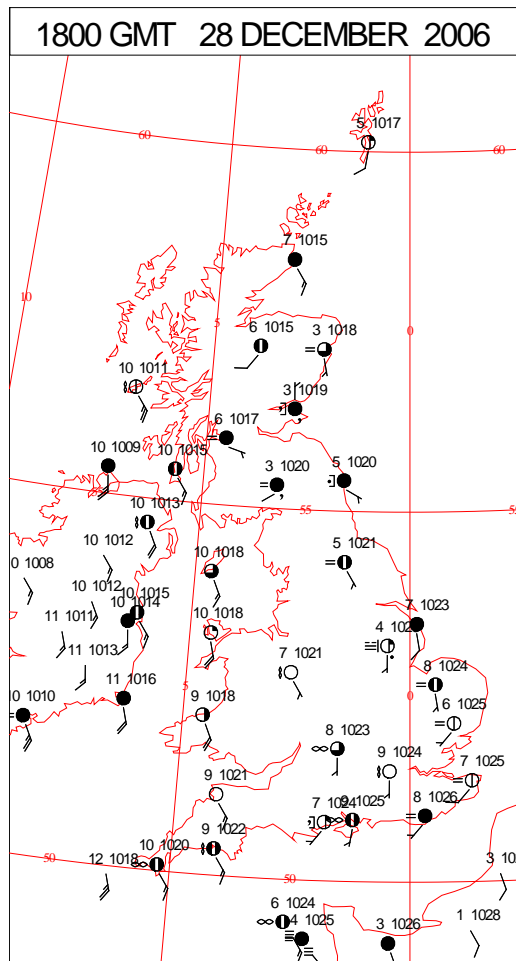
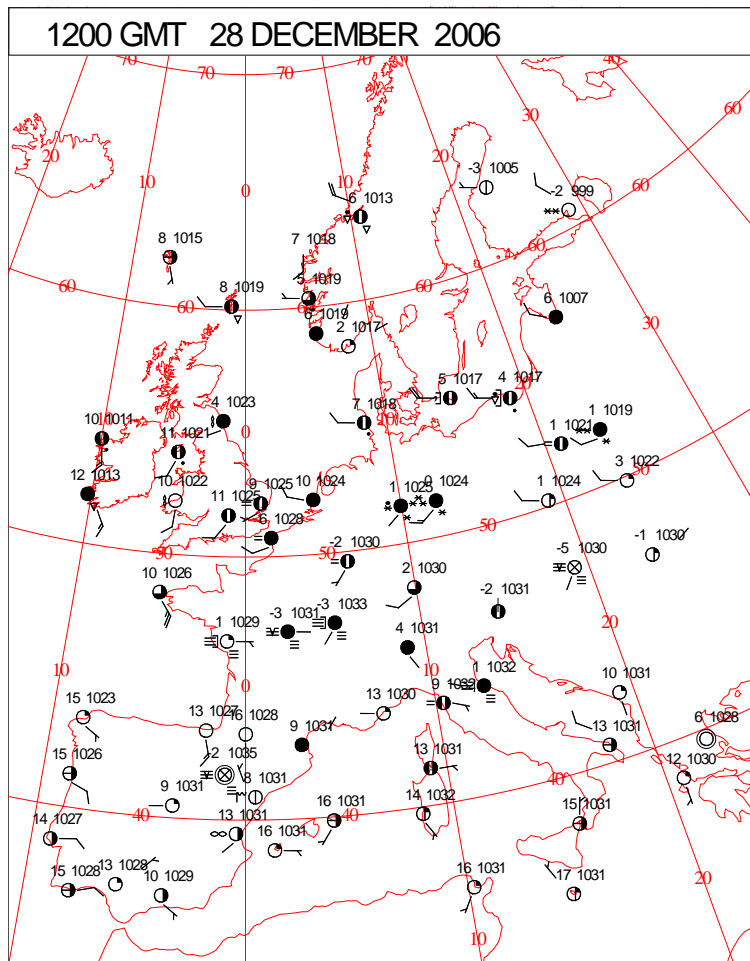
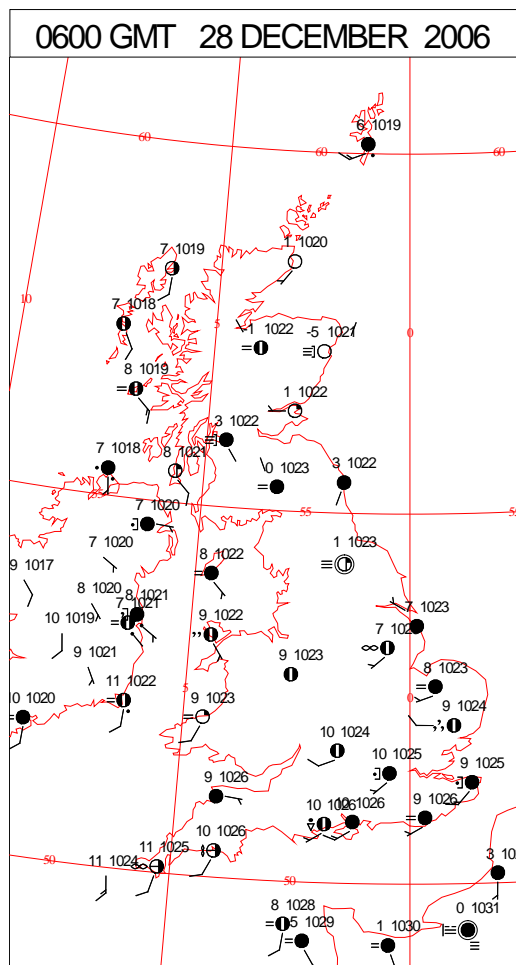
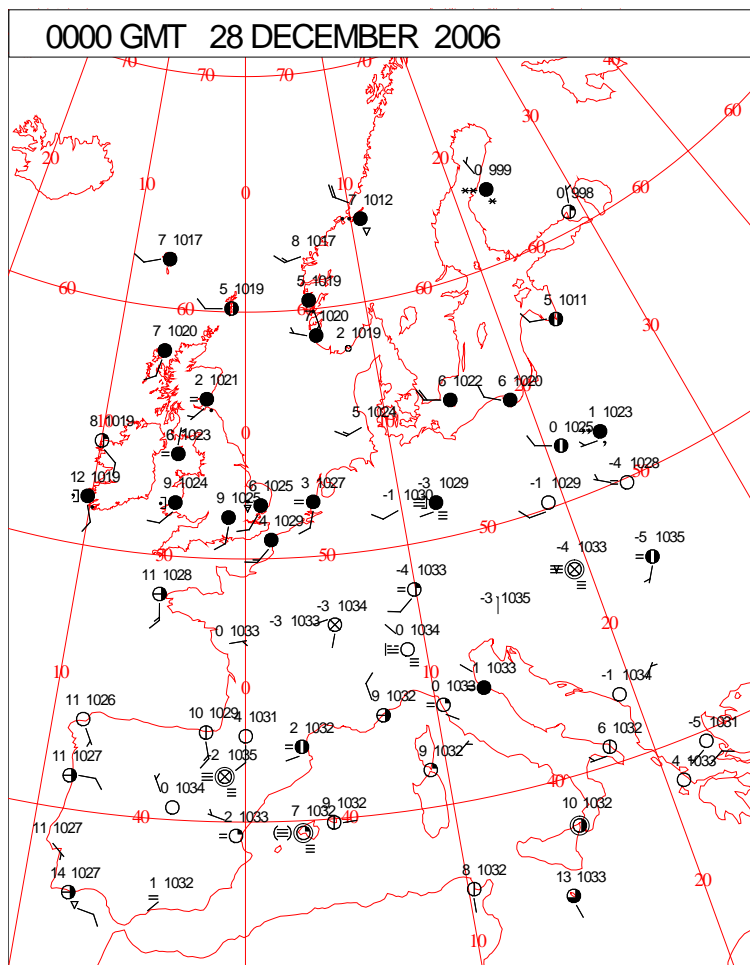


DAILY WEATHER SUMMARY



Thursday 28 December 2006

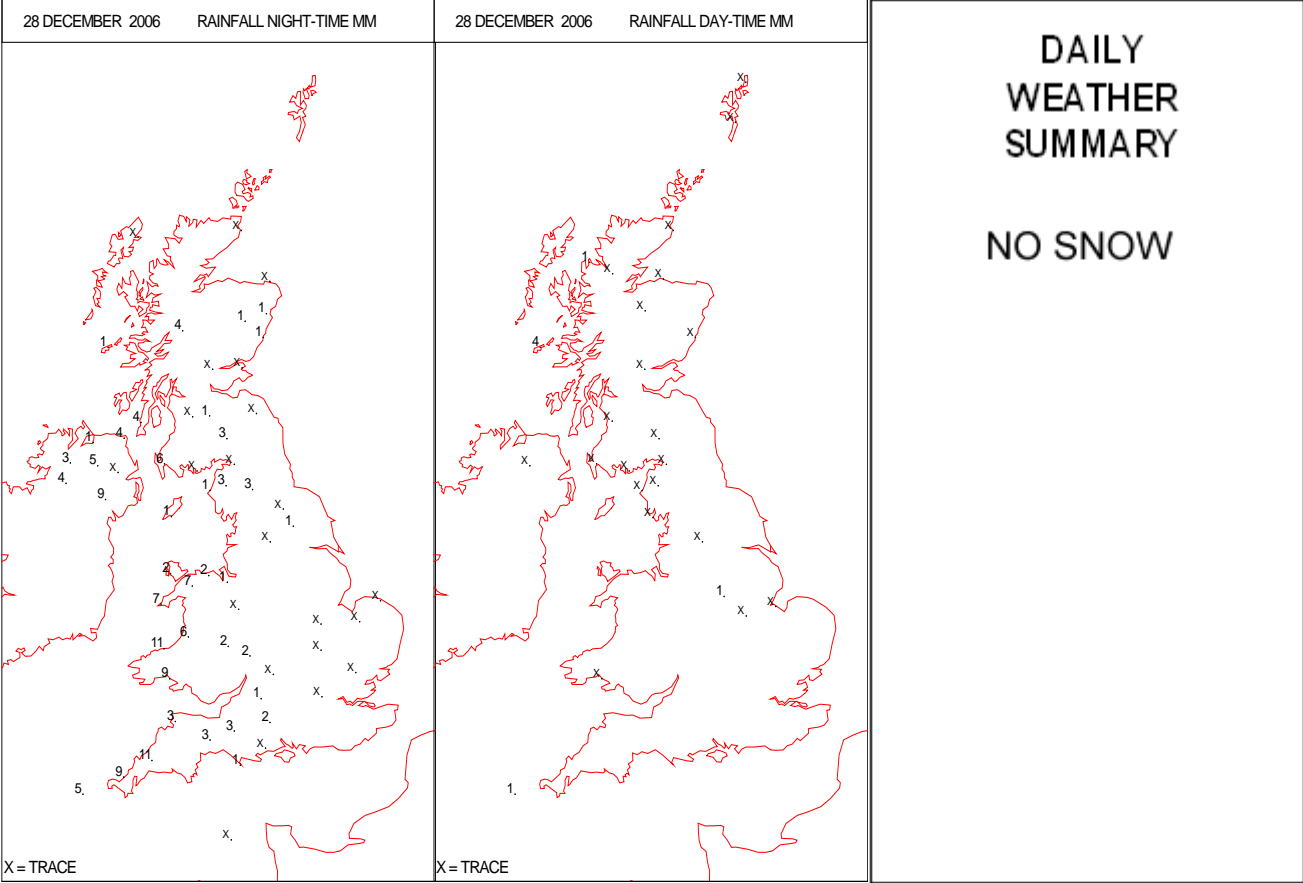
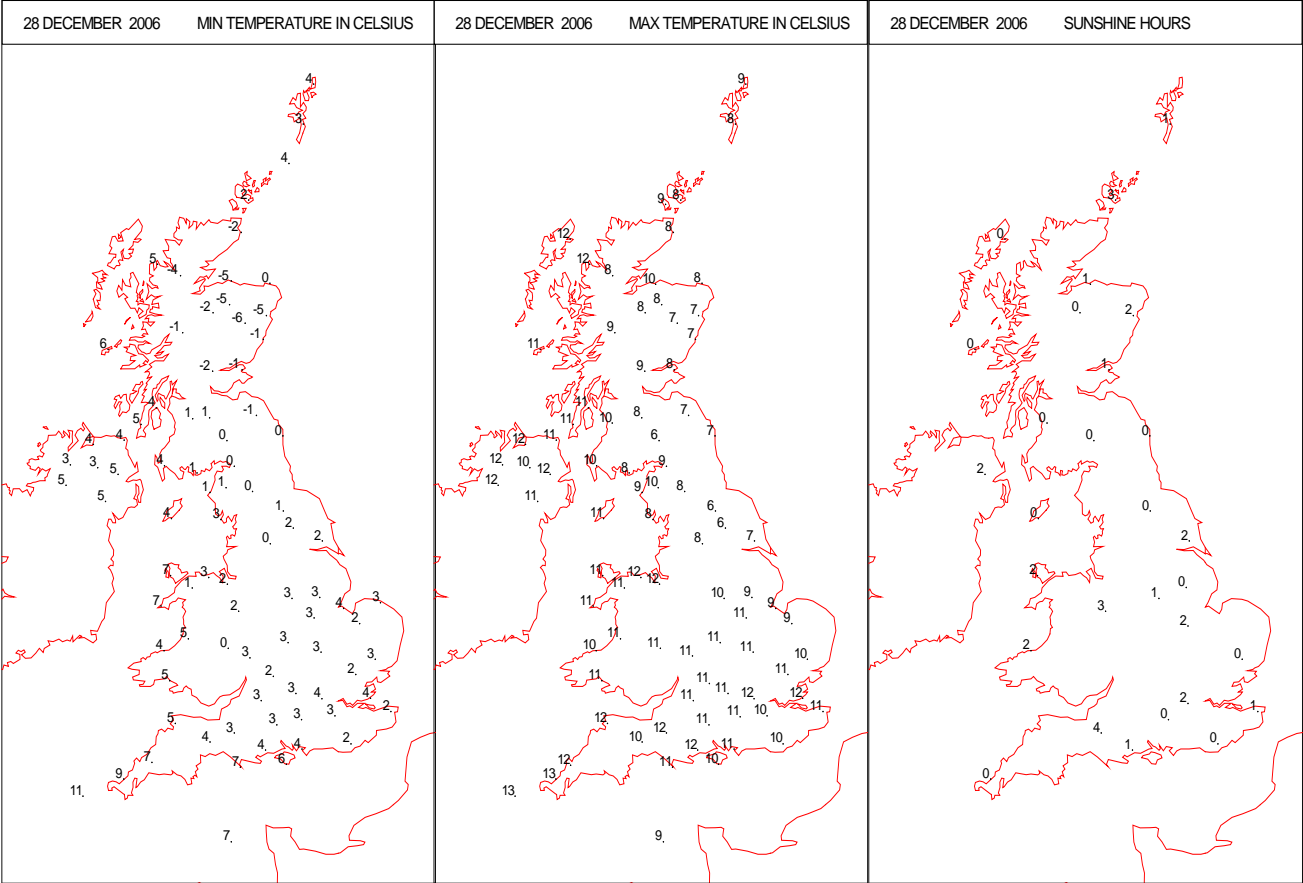
SURFACE REPORTS



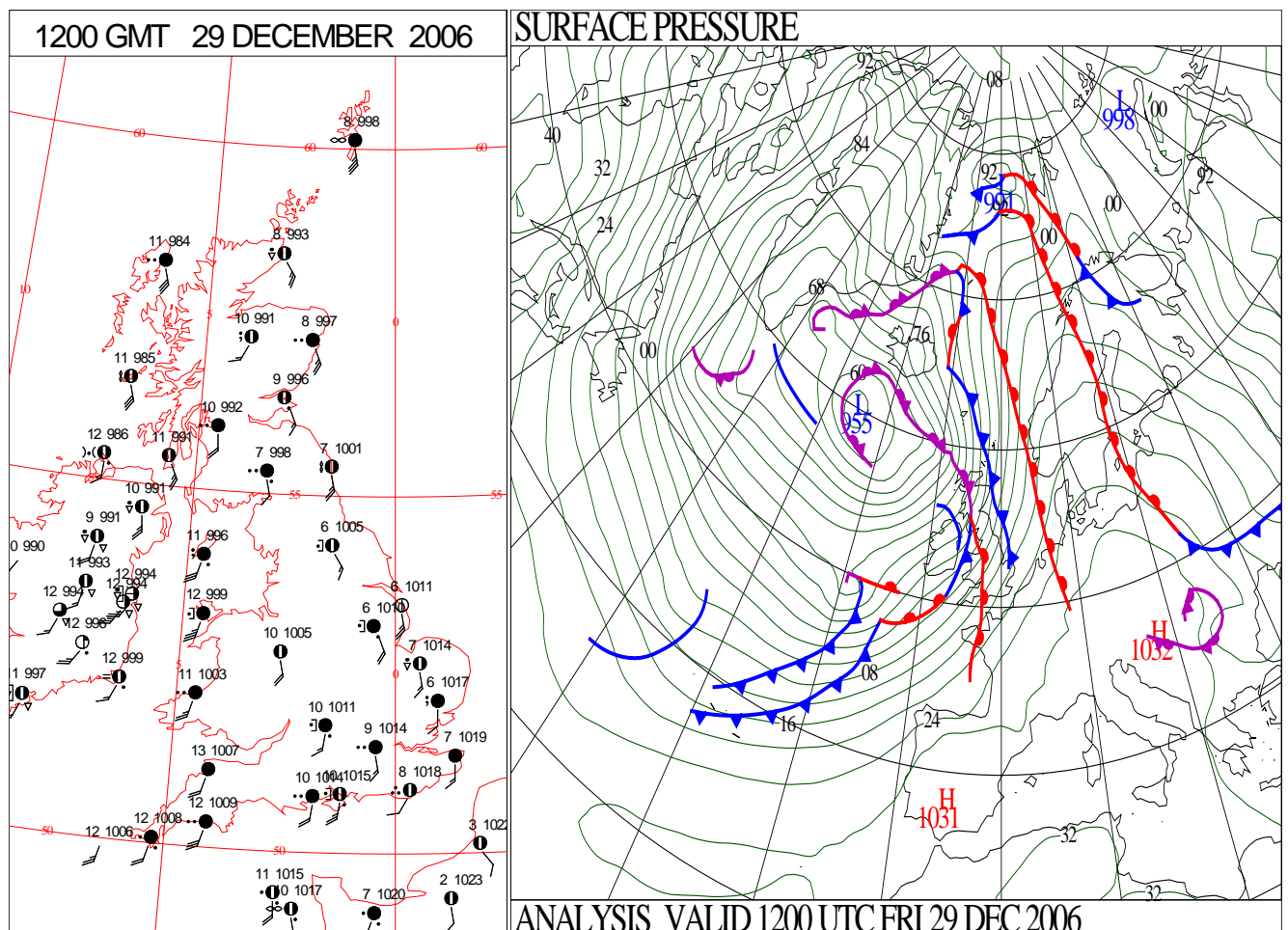
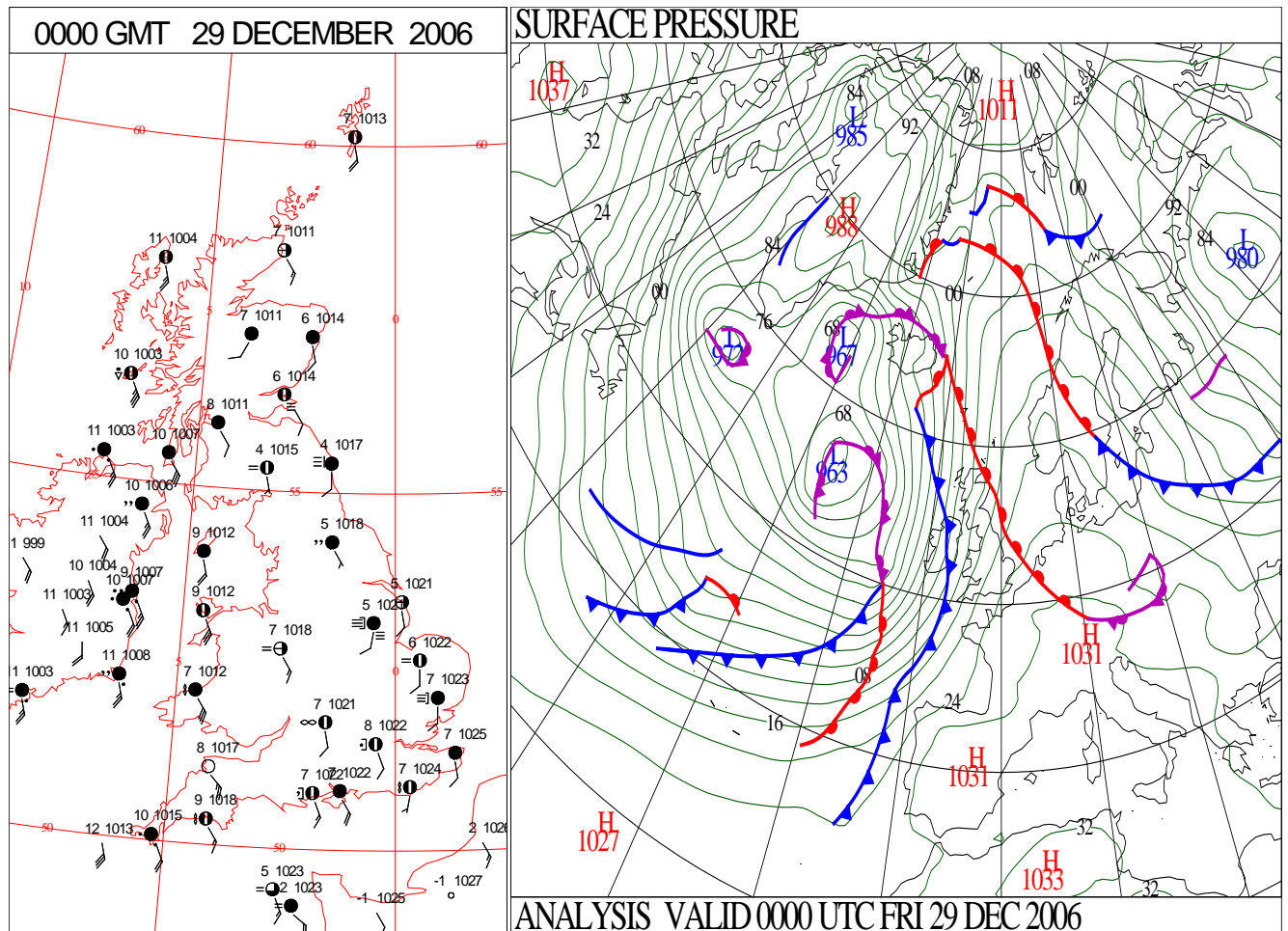
SIGNIFICANT WEATHER

0600 GMT 28 DECEMBER 2006	SIG WEATHER	1200 GMT 28 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Thursday 28 December 2006. Generally a mostly cloudy, misty night over the UK with local low cloud and fog. It was cold in the north with local frost; the coldest area was northeast Scotland where temperatures dropped quickly after cloud cleared, and widespread ice became a problem here (rain the previous evening had left surfaces wet. Fyvie Castle fell to -7 °C). A band of rain lying from mid-Wales to Suffolk at first moved slowly north during the day to reach from western Scotland to northeast England by afternoon, but becoming very light and patchy over England, and finally reaching the Northern Isles during the evening. Further rain moved east from the Atlantic to reach Northern Ireland by late evening. Meanwhile, some good spells of sunshine developed over much of England and Wales (5.4 hr at Bristol) and many places in the south became very mild for late December (Saunton Sands 14 °C). However, much of the north, and especially eastern Scotland and northeast England stayed on the cold side (Aboyne in Aberdeenshire had a maximum of 0 °C). Winds were mostly southerly, generally light or moderate but increasing strong in the west later.</p>
1800 GMT 28 DECEMBER 2006	SIG WEATHER	0000 GMT 29 DECEMBER 2006	SIG WEATHER	<p>EXTREMES Highest Maximum: 13.0 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 5.9 Dishforth Airfield, North Yorkshire Lowest Minimum: -5.6 Aboyne No 2, Aberdeenshire Lowest Grass Minimum: -9.2 Dyce, Aberdeenshire Most Rain: 11.0 Aberporth, Dyfed Most Sun: 4.4 St Mawgan, Cornwall</p>

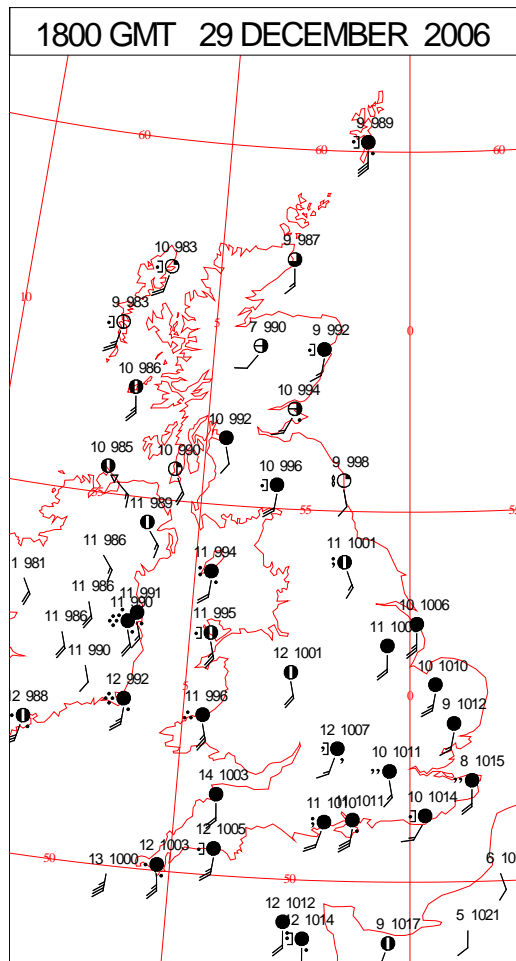
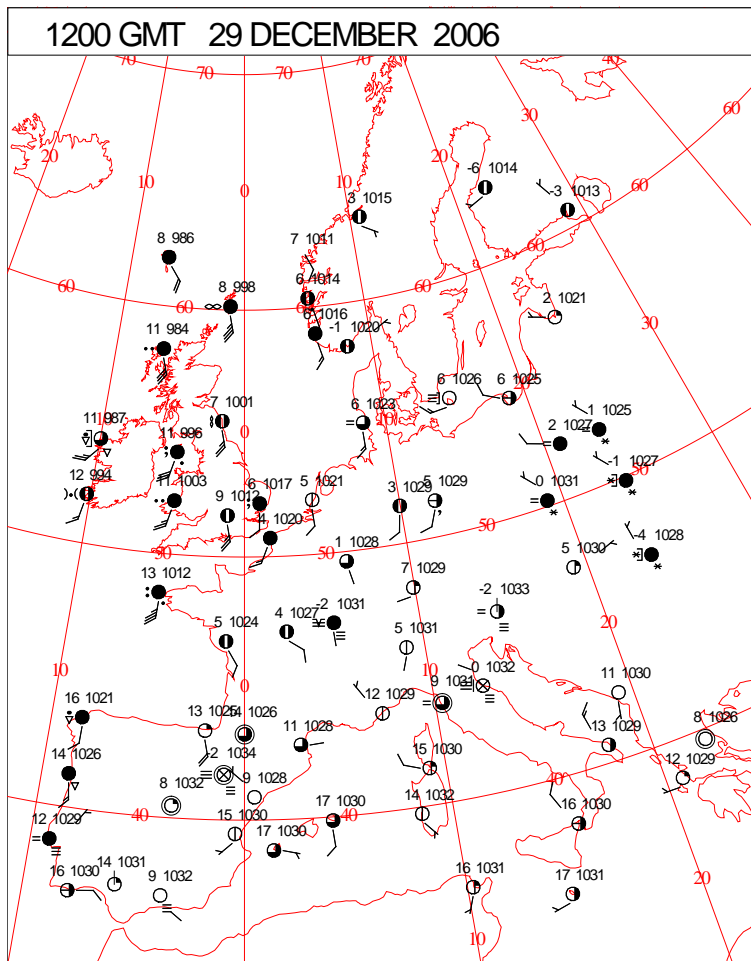
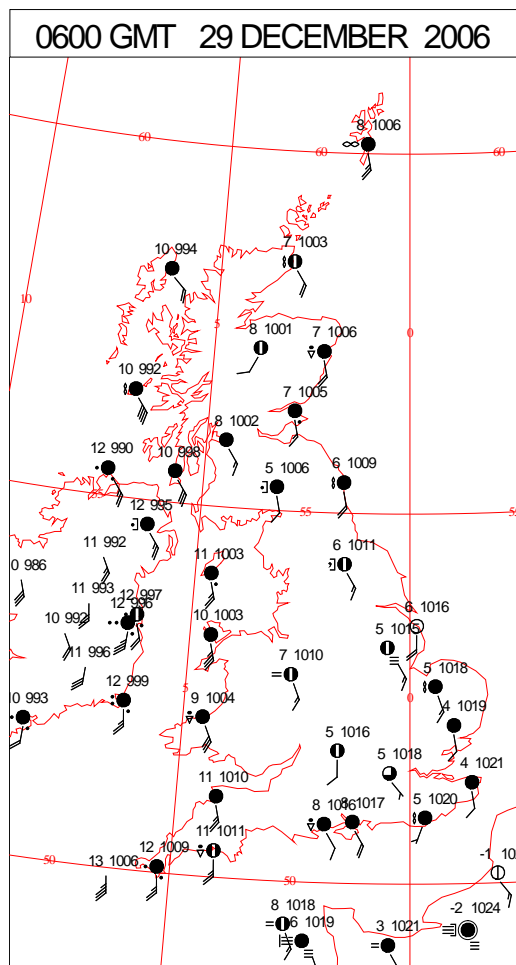
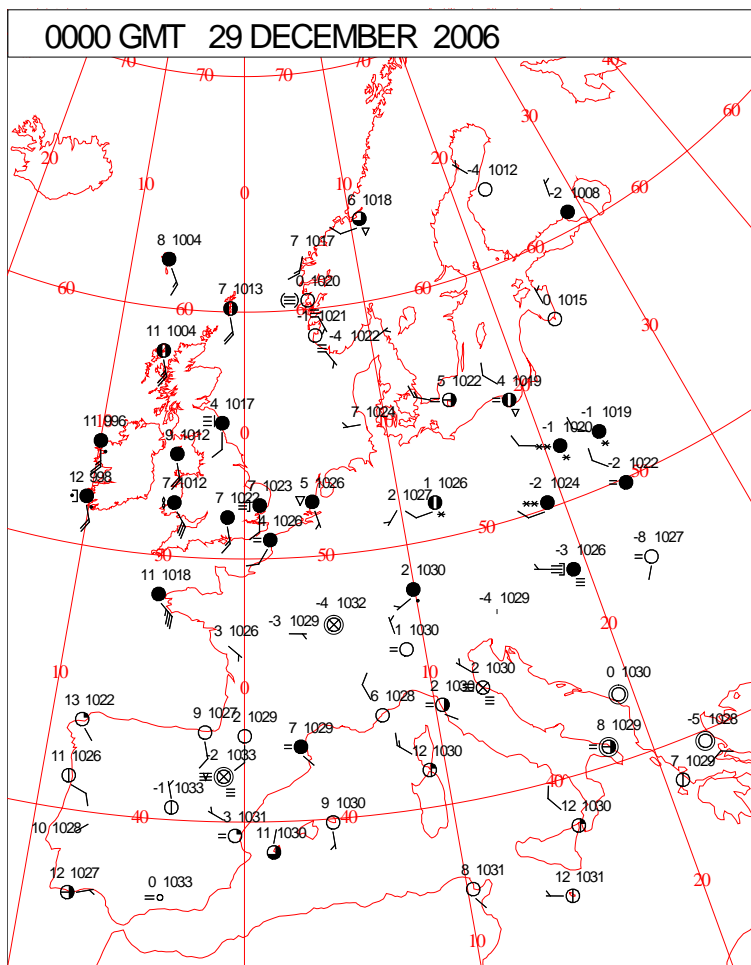
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



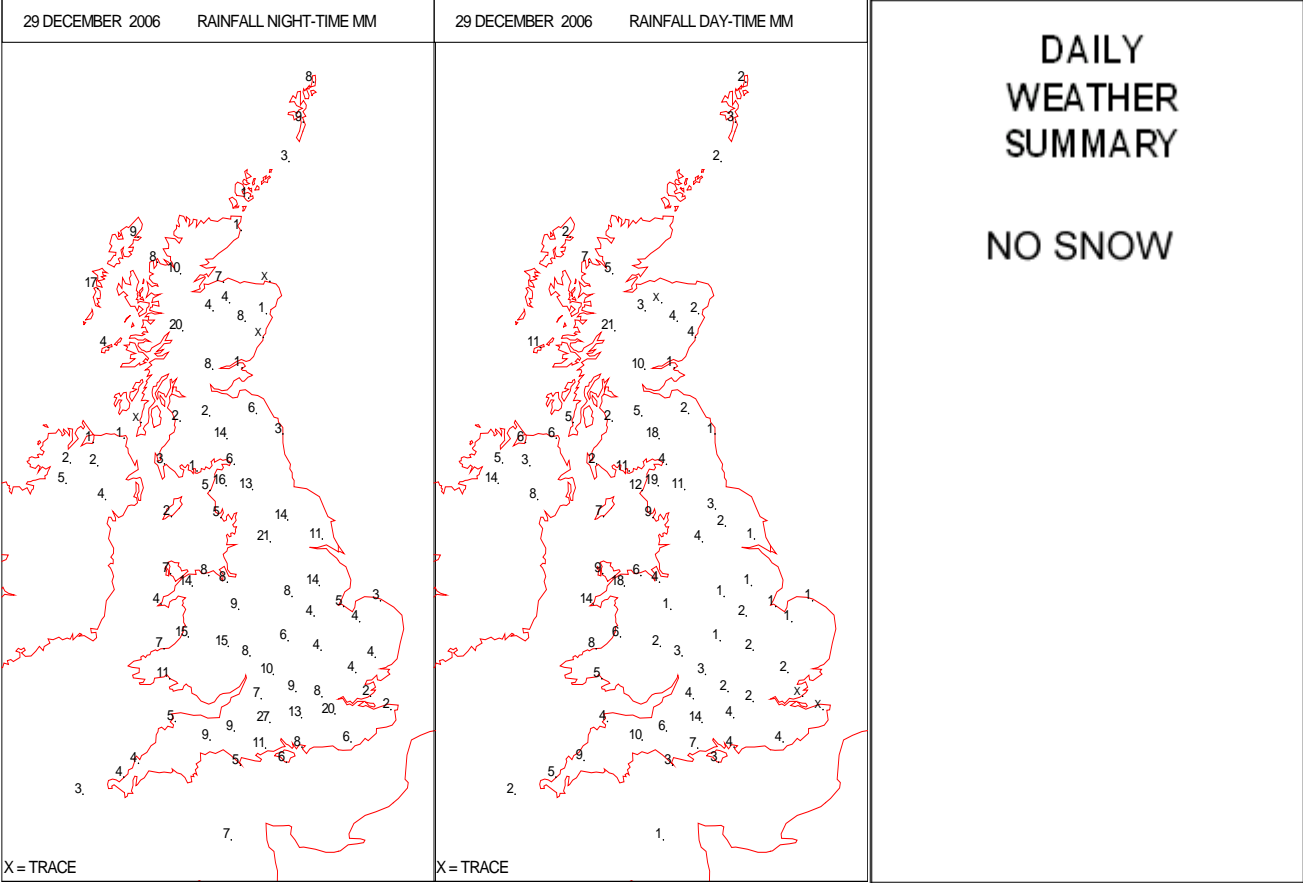
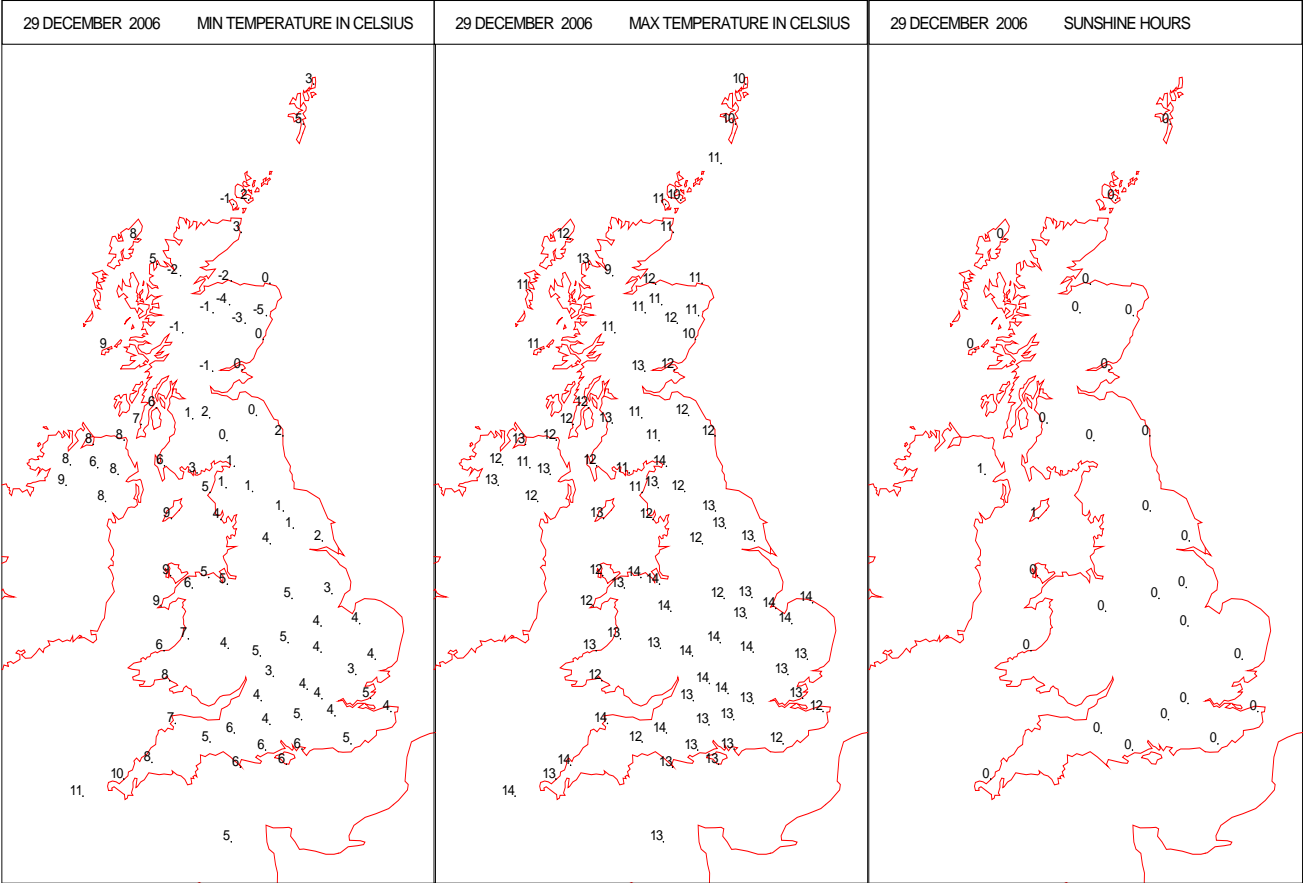
SURFACE REPORTS



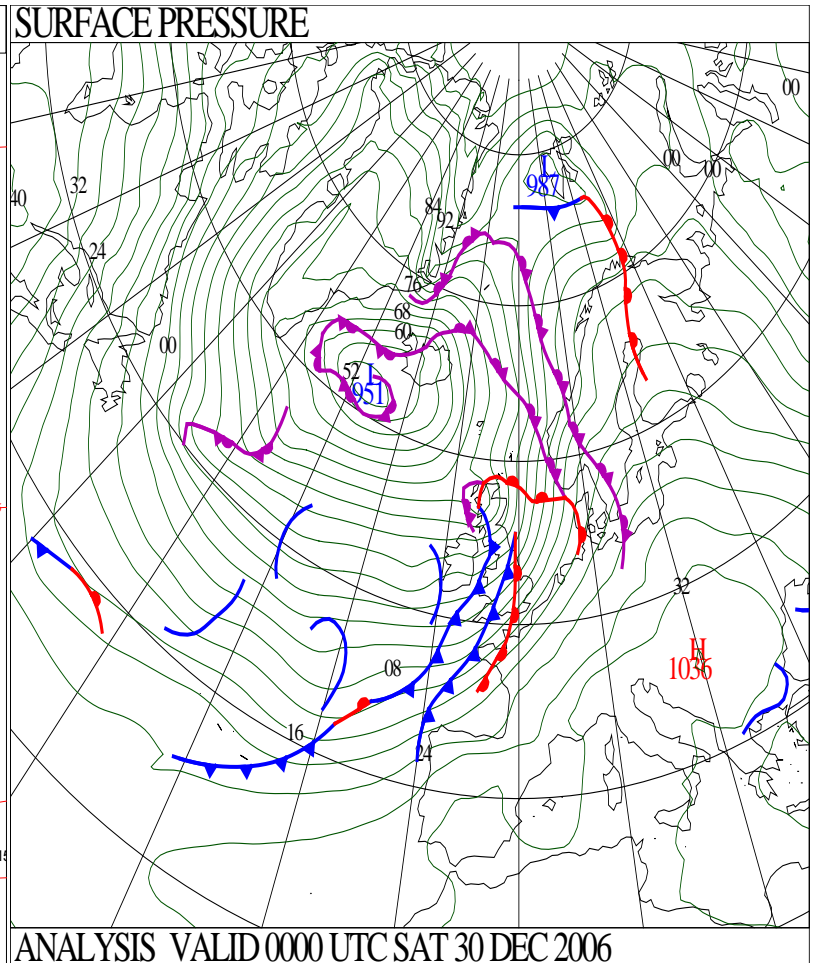
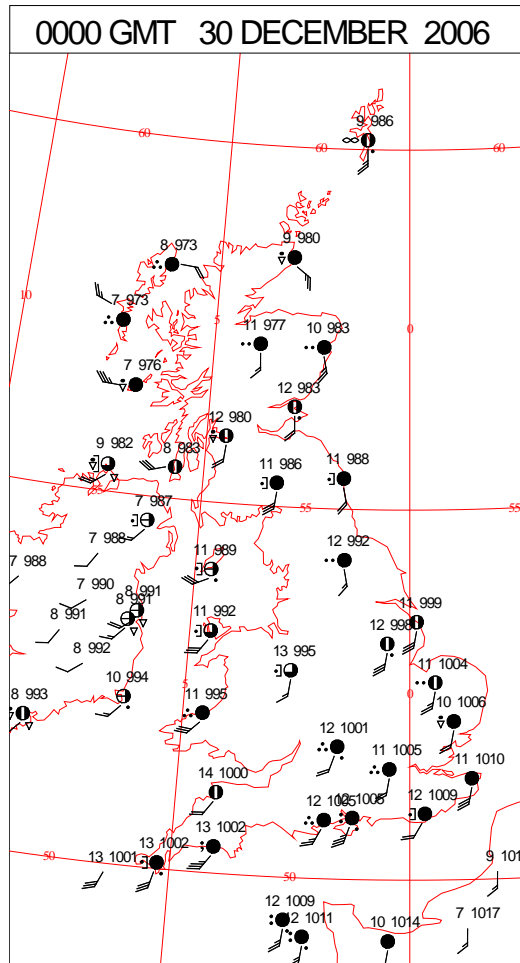
SIGNIFICANT WEATHER

0600 GMT 29 DECEMBER 2006	SIG WEATHER	1200 GMT 29 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Friday 29 December 2006. A cloudy, windy day over the UK as bands of rain moved steadily east and north. Brief brightness occurred in the west (Belfast 0.9 hr) but otherwise it was cloudy and often wet. Most places saw some bursts of heavier rain but the largest falls were over Wales in the morning and over the Highlands of Scotland in the afternoon and evening (Tulloch Bridge 22.4 mm). Further areas of heavy rain moved eastwards into Wales and southern England during the evening too. It was a windy day with gusts to over 40 knots (45 m.p.h.) commonplace, and several places having gusts in excess of 57 knots (65 m.p.h.) e.g. the Isles of Scilly, and west Scotland. It was mild generally, but eastern England and east Scotland were rather chilly at first, but temperatures generally crept up through the night (Redesdale Camp in Northumberland had -1 °C early in the night) and also during the day (Cromer in Norfolk had a maximum of only 8 °C). It was exceptionally mild in some western and southern parts (Prestatyn, 15 °C).</p>
1800 GMT 29 DECEMBER 2006	SIG WEATHER	0000 GMT 30 DECEMBER 2006	SIG WEATHER	<p>EXTREMES Highest Maximum: 14.3 Pershore, Hereford & Worcester Lowest Maximum: 8.7 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -4.6 Dyce, Aberdeenshire -4.6 Kinloss, Moray (In Grampian Region) Lowest Grass Minimum: -3.6 Charterhall, Berwickshire Most Rain: 41.2 Boscombe Down, Wiltshire Most Sun: 0.0 Saughall, Ayrshire 0.0 Camborne, Cornwall 0.0 St Mawgan, Cornwall</p>

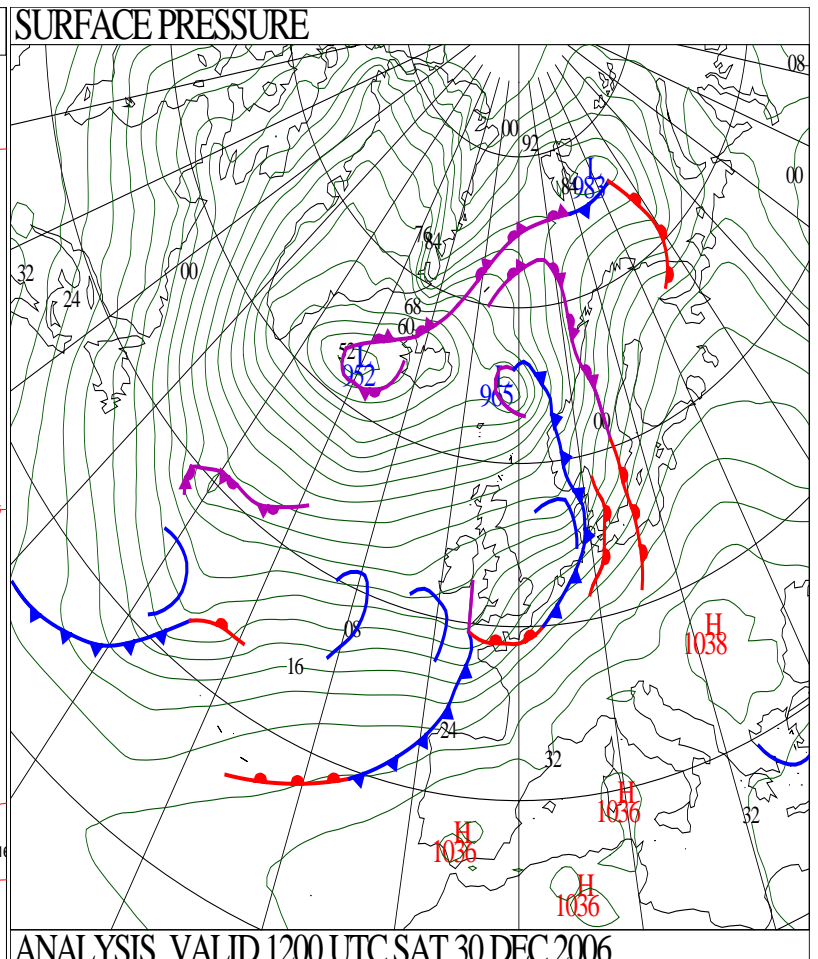
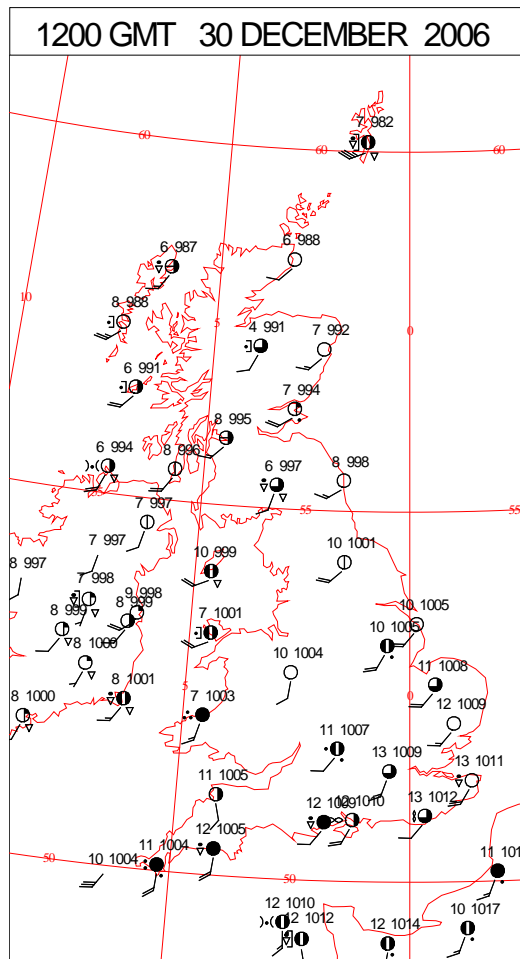
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



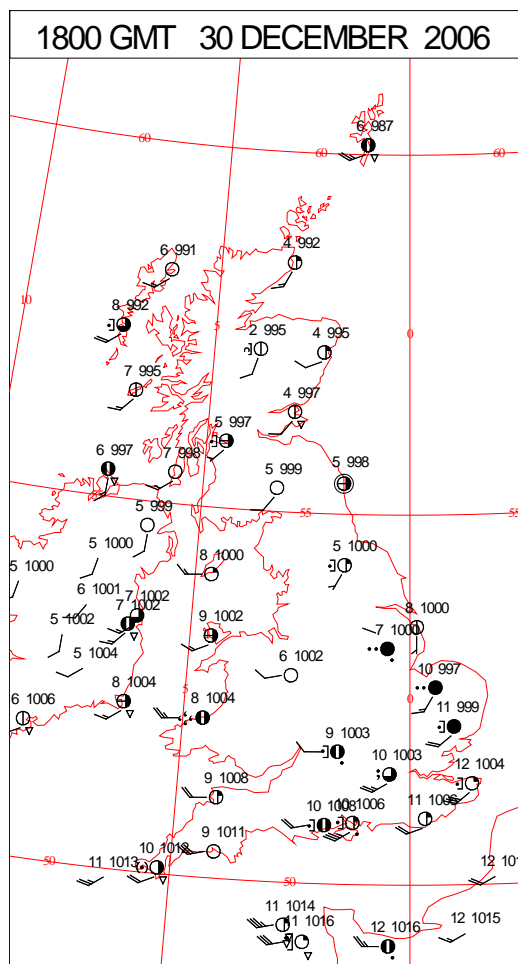
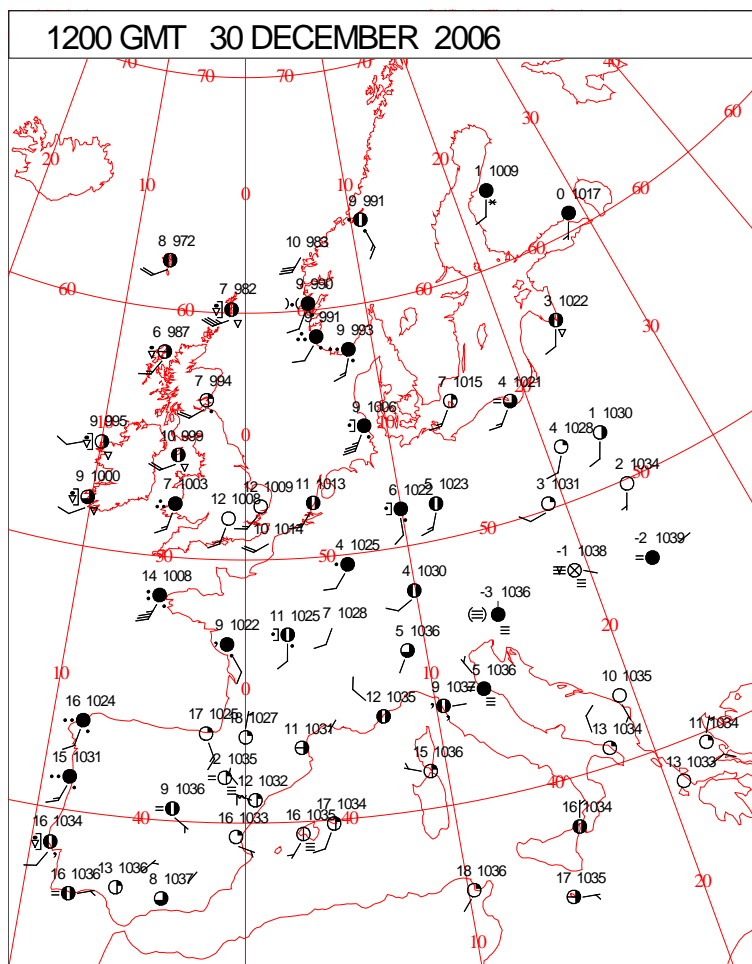
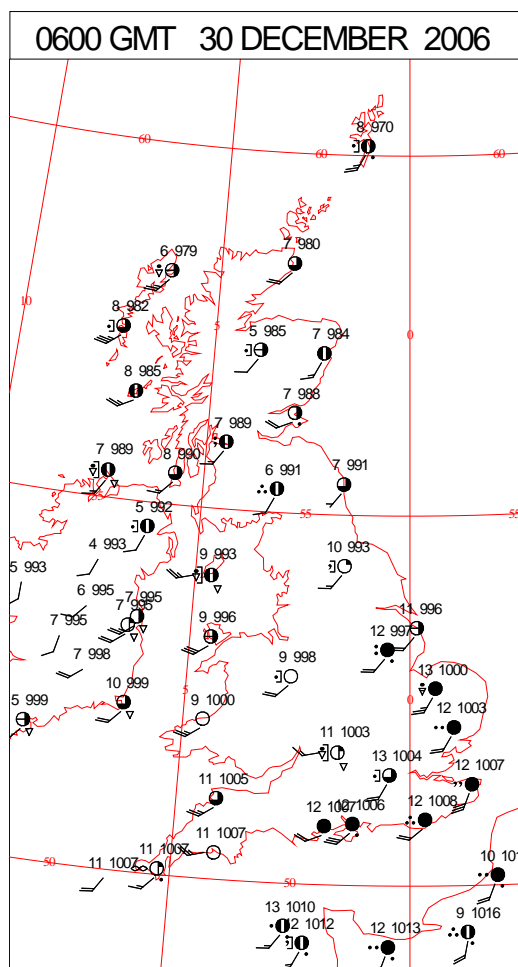
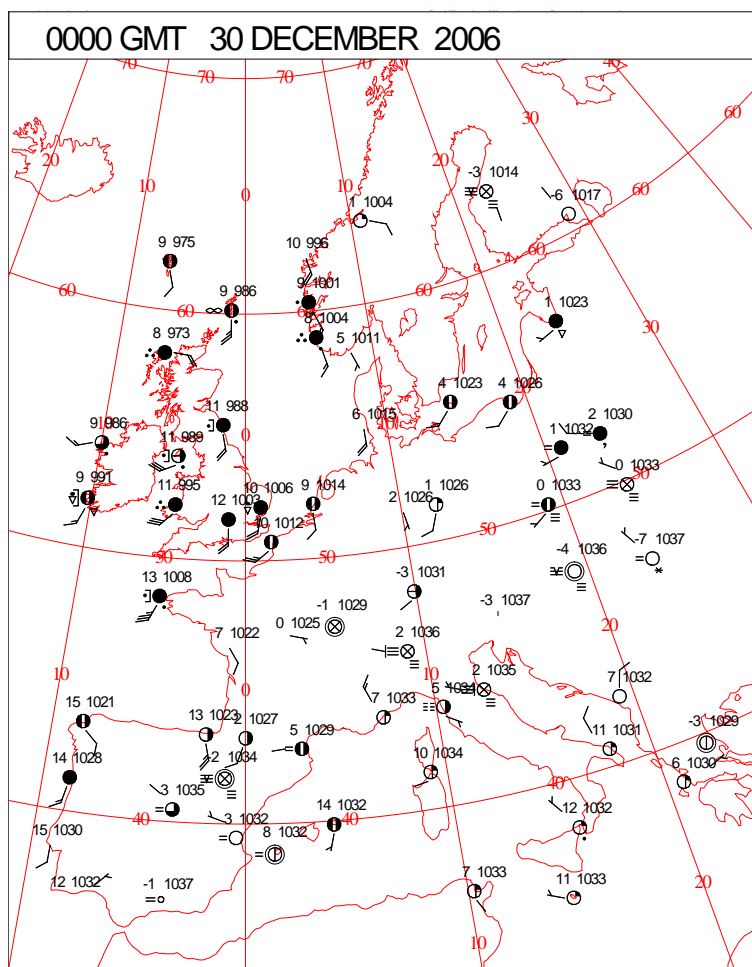
ANALYSIS VALID 0000 UTC SAT 30 DEC 2006



ANALYSIS VALID 1200 UTC SAT 30 DEC 2006

Saturday 30 December 2006

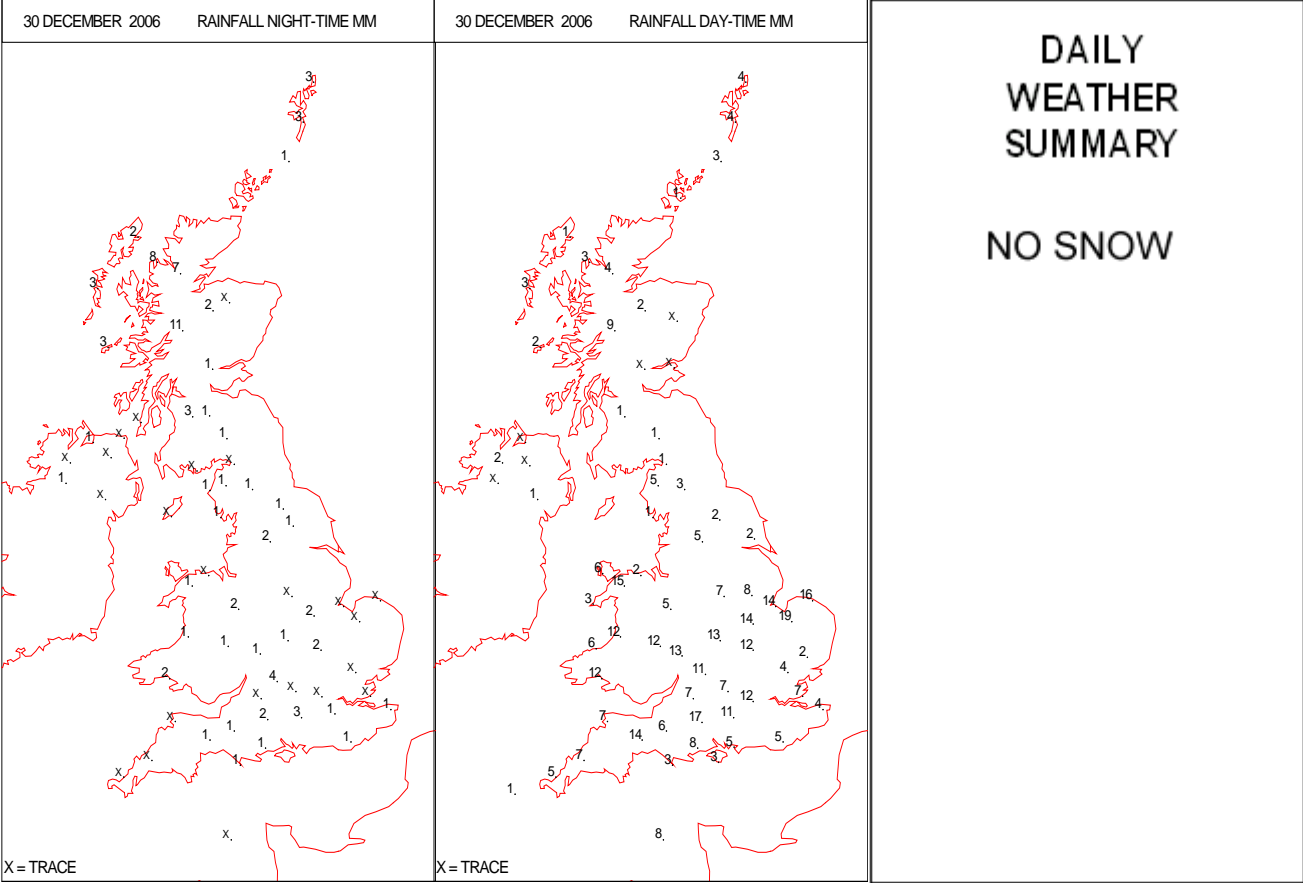
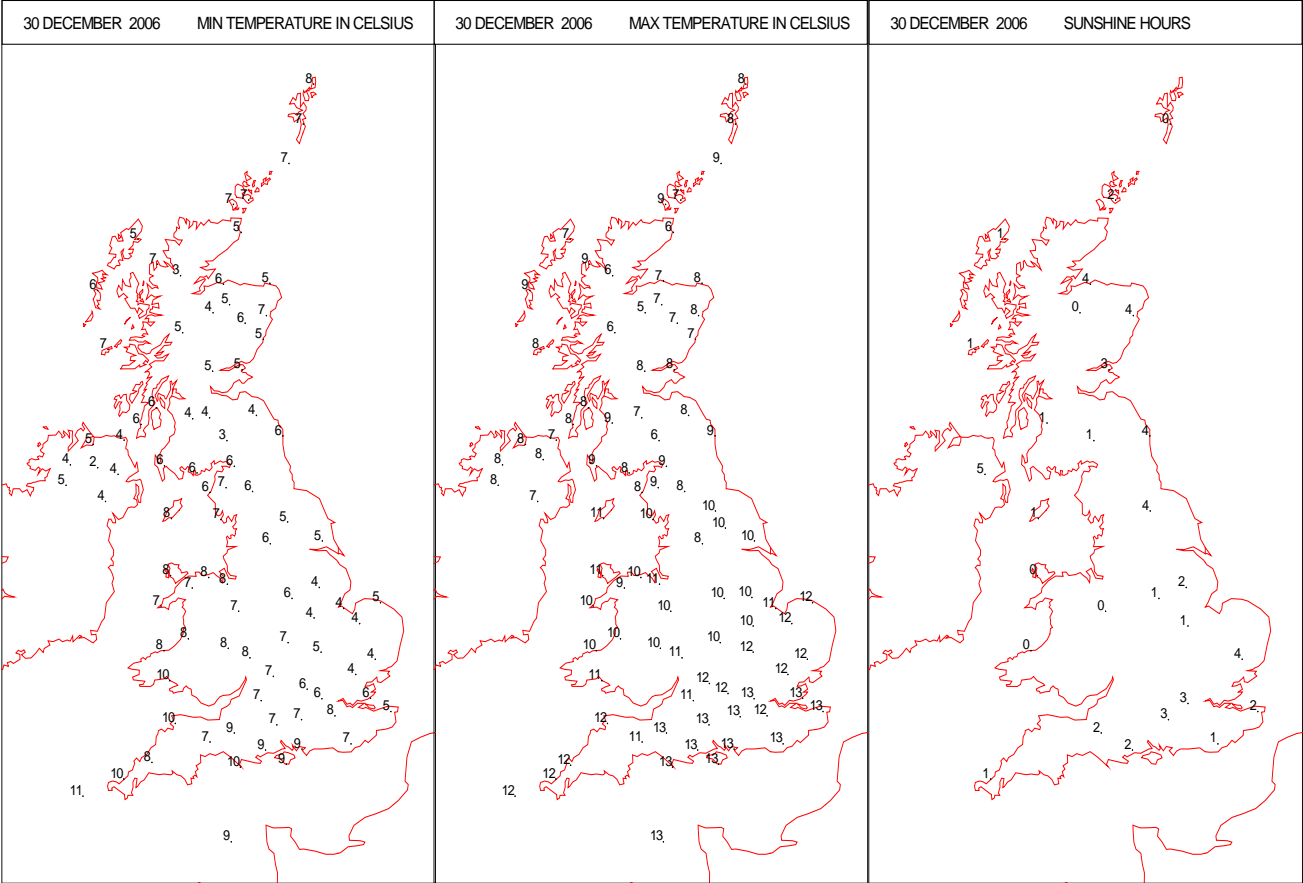
SURFACE REPORTS



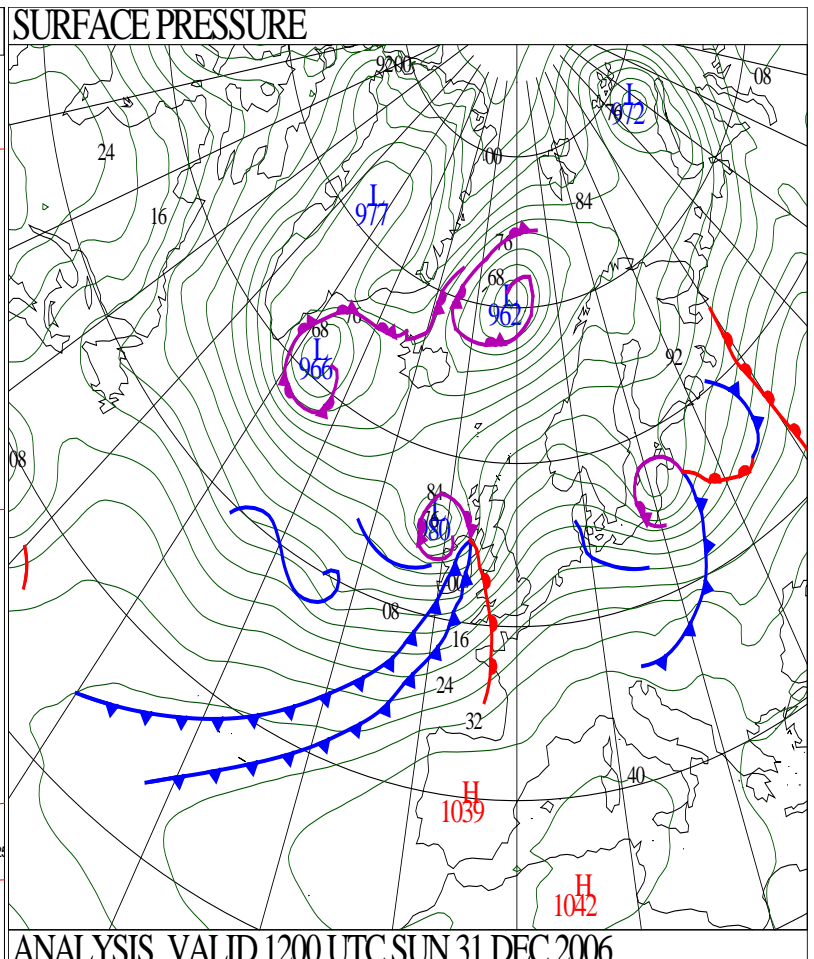
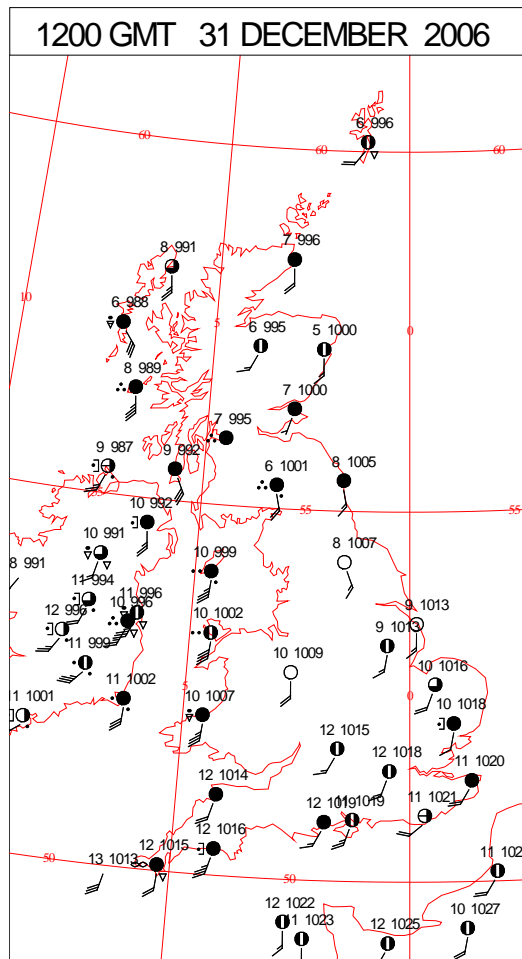
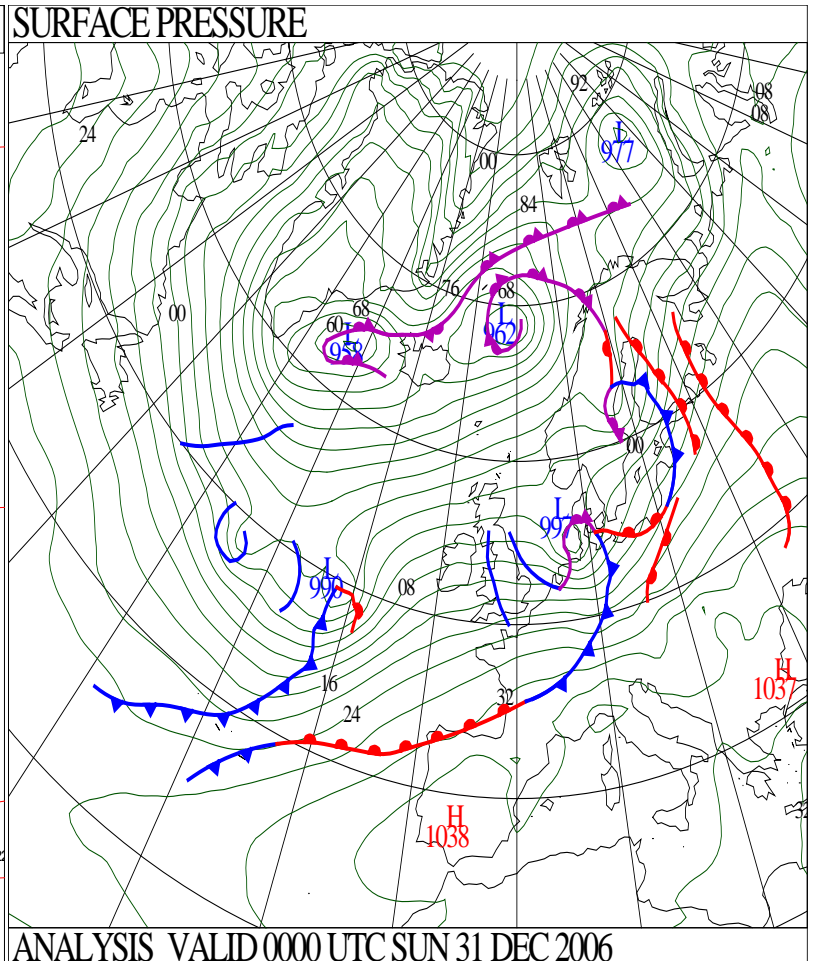
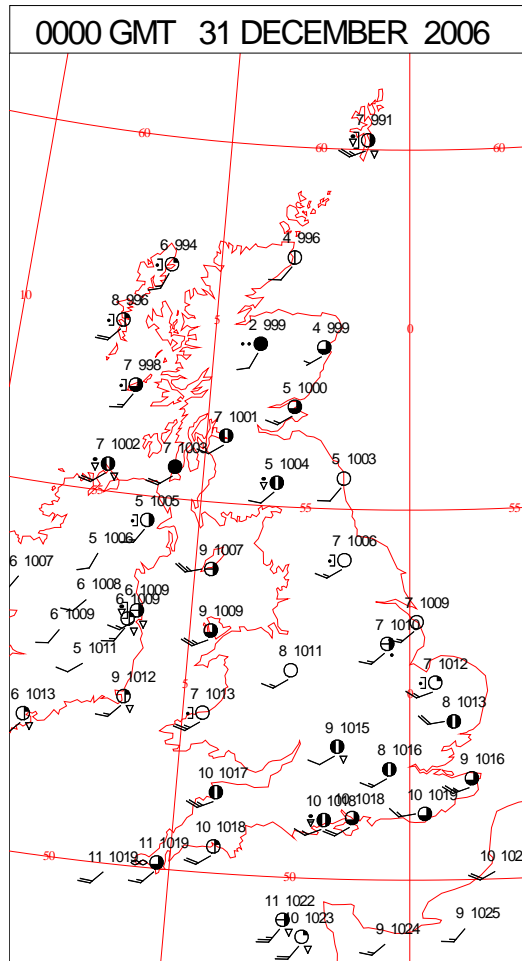
SIGNIFICANT WEATHER

0600 GMT 30 DECEMBER 2006 SIG WEATHER	1200 GMT 30 DECEMBER 2006 SIG WEATHER	<p>Summary of UK Weather for Saturday 30 December 2006.</p> <p>A lot of rain over the UK first in the early hours, with a band of heavy rain over East Anglia and southeast England. Another band of heavy rain spread from the Westcountry, through Wales and into northern England, with blustery showers across much of Scotland. The showers across Scotland eased through the early hours, but more spread into Northern Ireland, and the rain bands headed eastwards. By daybreak, much of the UK was dry with some sunshine, although showers persisted for western Scotland, with a few elsewhere. By mid morning, further rain had pushed into South Wales, and then Cornwall by late morning. It continued eastwards to reach the east coast by mid afternoon, and cleared by evening although further showers pushed in behind. As well as rain it was also a very windy day with damaging gusts across much of the UK, and gale-force gusts inland across Southeast England — 54 knots (62 m.p.h.) at the Solent and 60 knots (69 m.p.h.) at Portland, and three unconfirmed reports of mini tornadoes across southeast England. Heavy showers persisted across western parts during the evening, with a band of heavy, thundery showers spreading across central and southern England.</p>
1800 GMT 30 DECEMBER 2006 SIG WEATHER	0000 GMT 31 DECEMBER 2006 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 13.3 Northolt, Greater London</p> <p>Lowest Maximum: 4.6 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: 2.4 Lough Fea, Londonderry</p> <p>Lowest Grass Minimum: -1.6 Wick Airport, Caithness</p> <p>Most Rain: 20.0 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 2.0 Waddington, Lincolnshire</p>

DAILY CLIMATE DATA

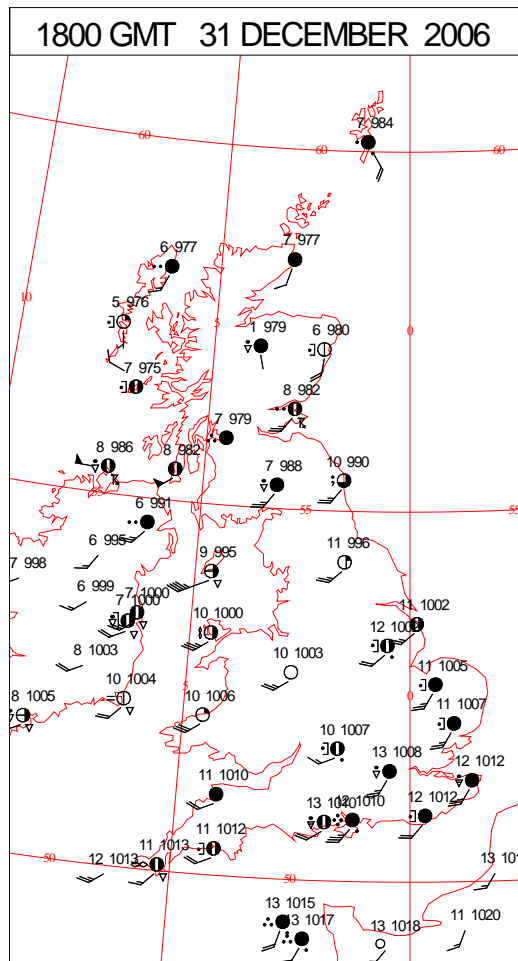
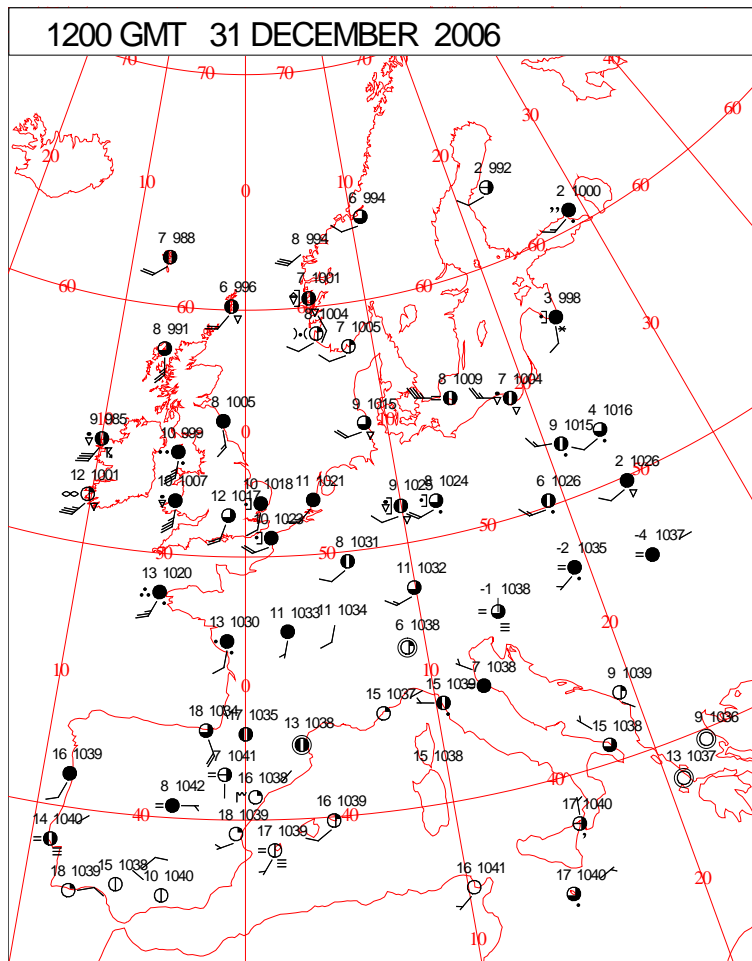
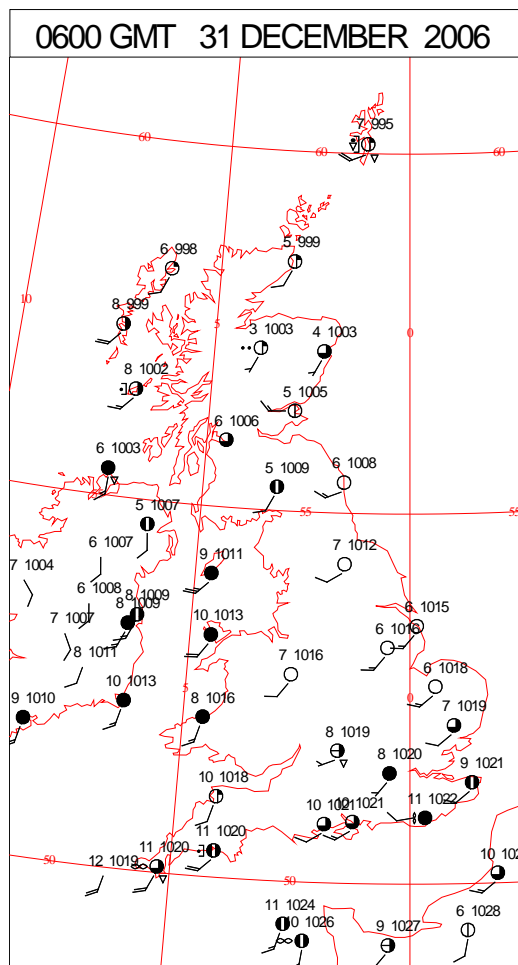
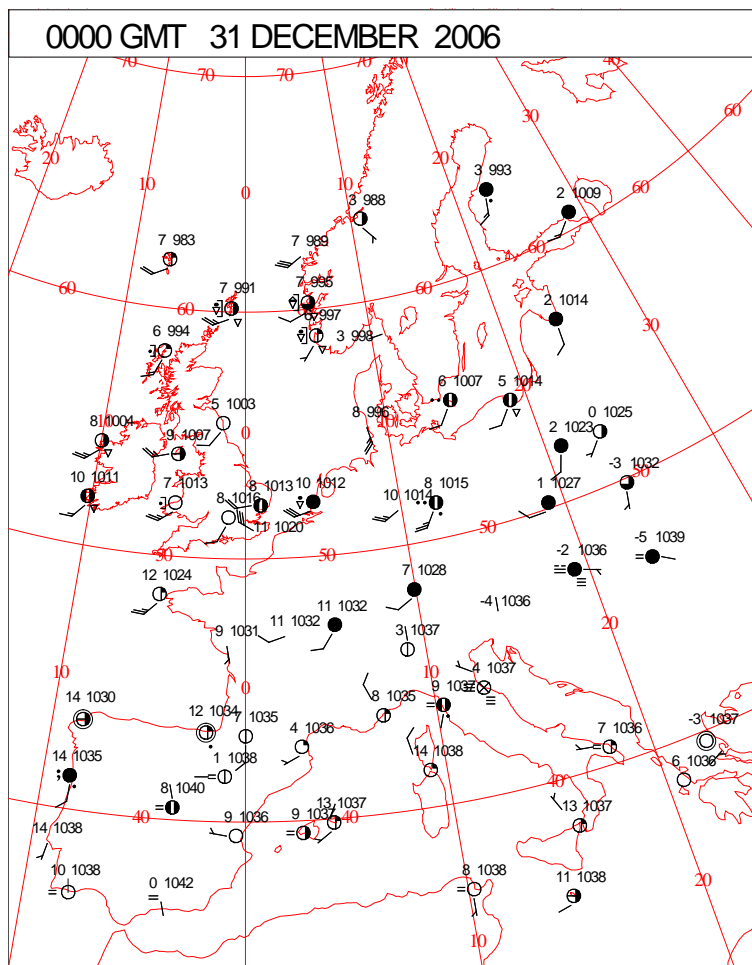


DAILY WEATHER SUMMARY



Sunday 31 December 2006

SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 31 DECEMBER 2006	SIG WEATHER	1200 GMT 31 DECEMBER 2006	SIG WEATHER	<p>Summary of UK Weather for Sunday 31 December 2006. Showers affected many parts of the UK during the night, especially in northern and western Scotland, but in between the showers there were clear spells and many southern areas ended the night on a dry note. South coastal showers drifted northeast during the morning across southeast England and parts of East Anglia. The showers across western Scotland tended to die out during the morning as rain spread quickly northeast across Northern Ireland, lying from the Outer Hebrides to Edinburgh by midday. Pulses of occasionally heavy thundery rain continued across Northern Ireland and Scotland in the afternoon and evening, accompanied by very strong winds with gusts reaching 75 knots (86 m.p.h.) at Islay at 1900 UTC. A tornado was reported near Belfast. Wet and very windy weather over west Wales and western England around midday moved quickly east during the afternoon and evening and, by 1800 UTC, drier conditions had spread across Wales and western England, reaching Kent around 2200 UTC, but thundery showers affected southwest England later. Temperatures generally were 4–5 °C above the average for late December.</p>
1800 GMT 31 DECEMBER 2006	SIG WEATHER	0000 GMT 01 JANUARY 2007	SIG WEATHER	<p>EXTREMES Highest Maximum: 13.5 Jersey: Airport, Jersey Lowest Maximum: 5.1 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: 0.7 Dyce, Aberdeenshire Lowest Grass Minimum: -4.4 Lossiemouth, Moray (In Grampian Region) Most Rain: 29.6 St Angelo, Fermanagh Most Sun: 1.0 Waddington, Lincolnshire</p>

DAILY CLIMATE DATA

