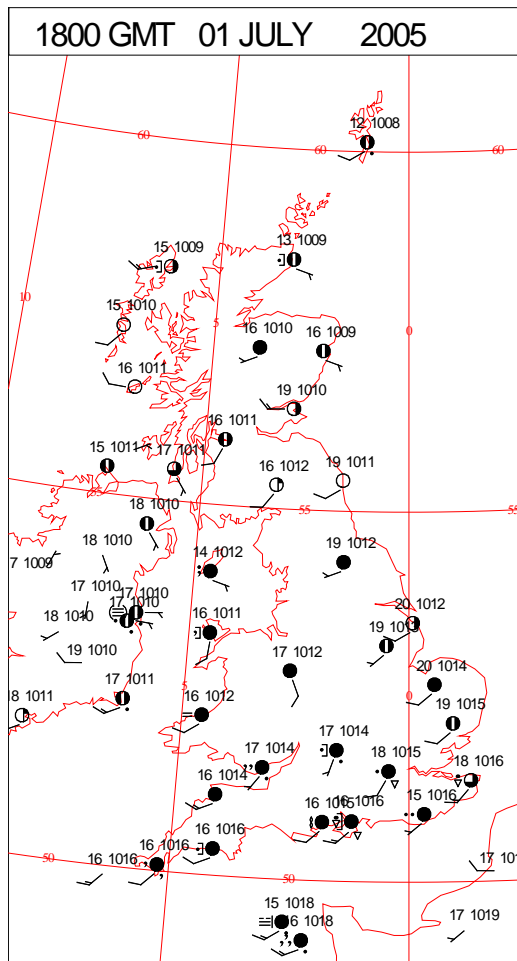
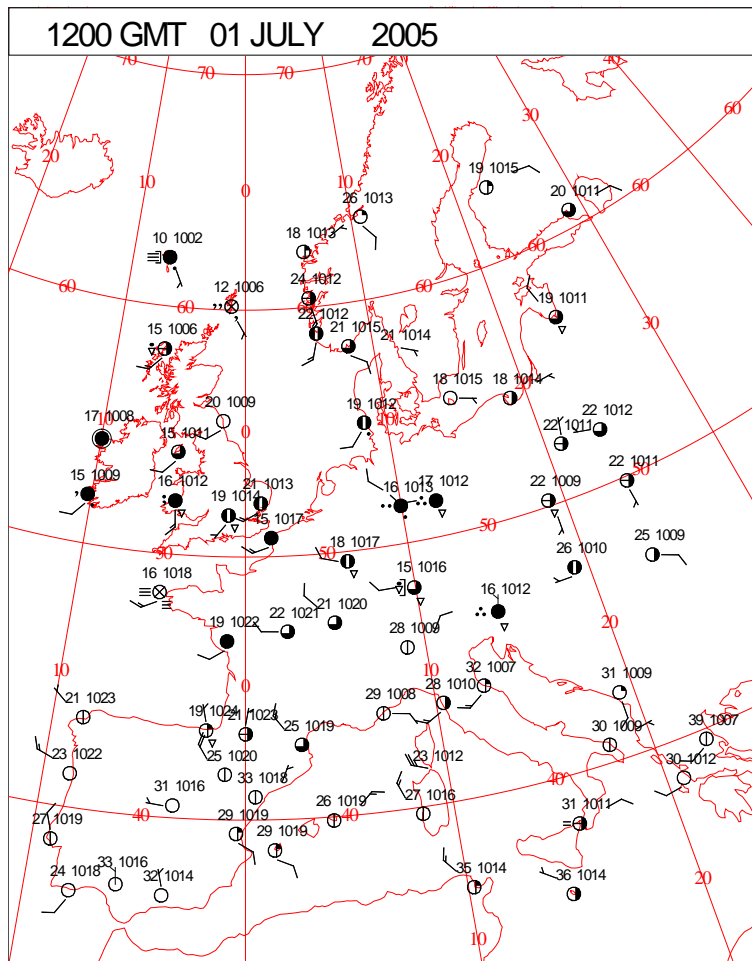
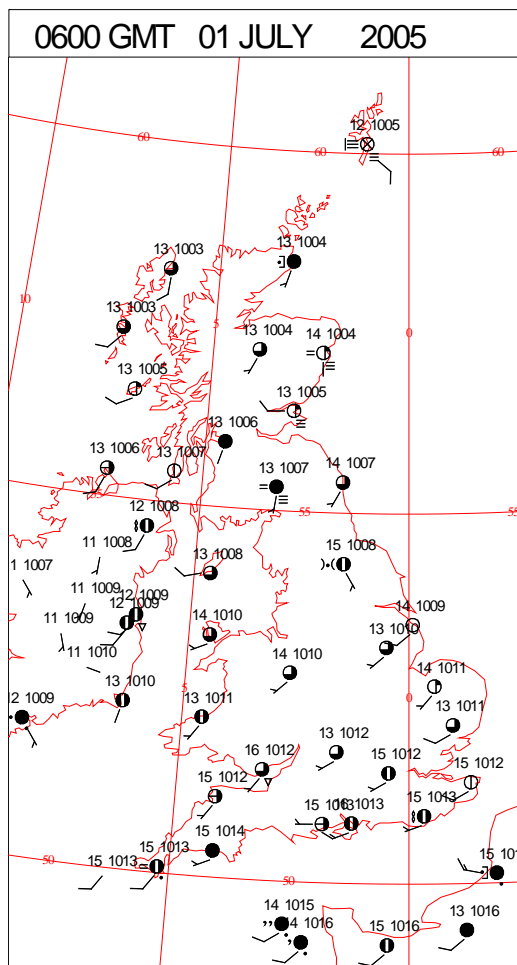
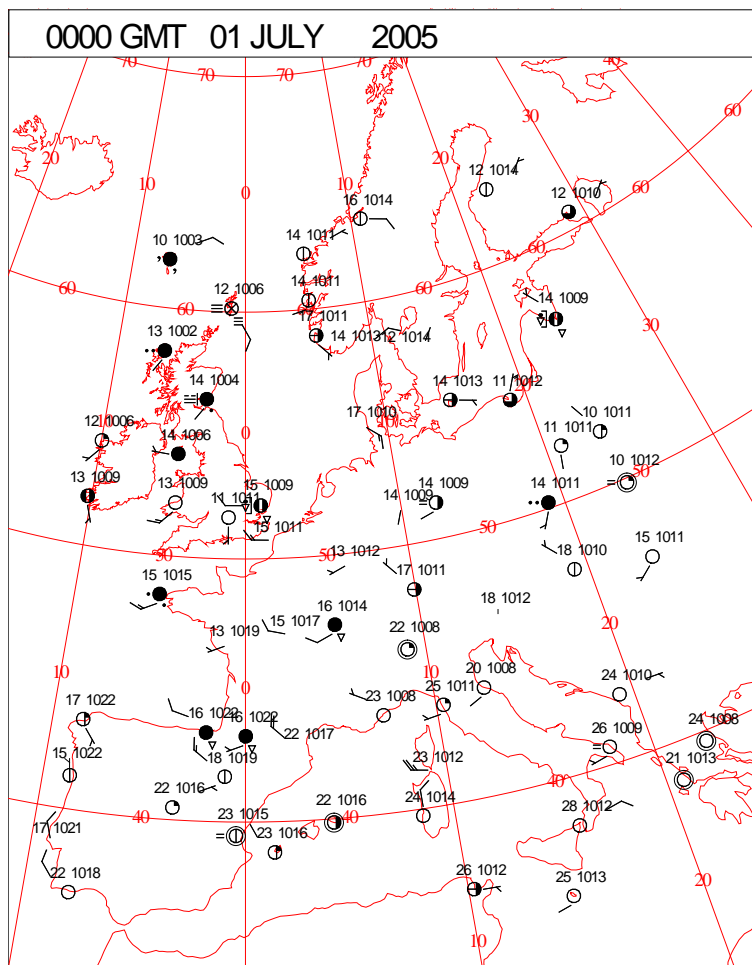


Crown Copyright 2005, All Rights Reserved

Friday 1 July 2005

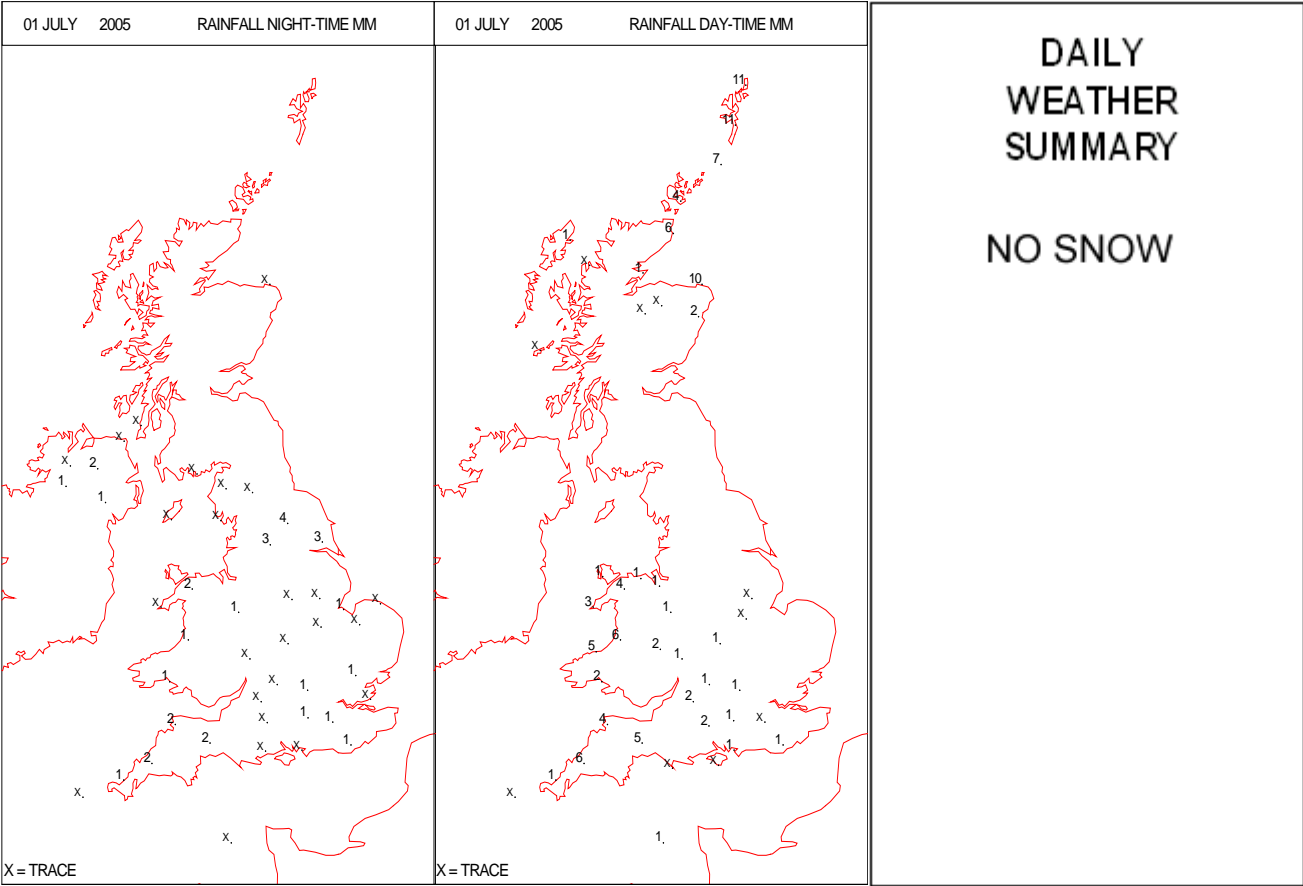
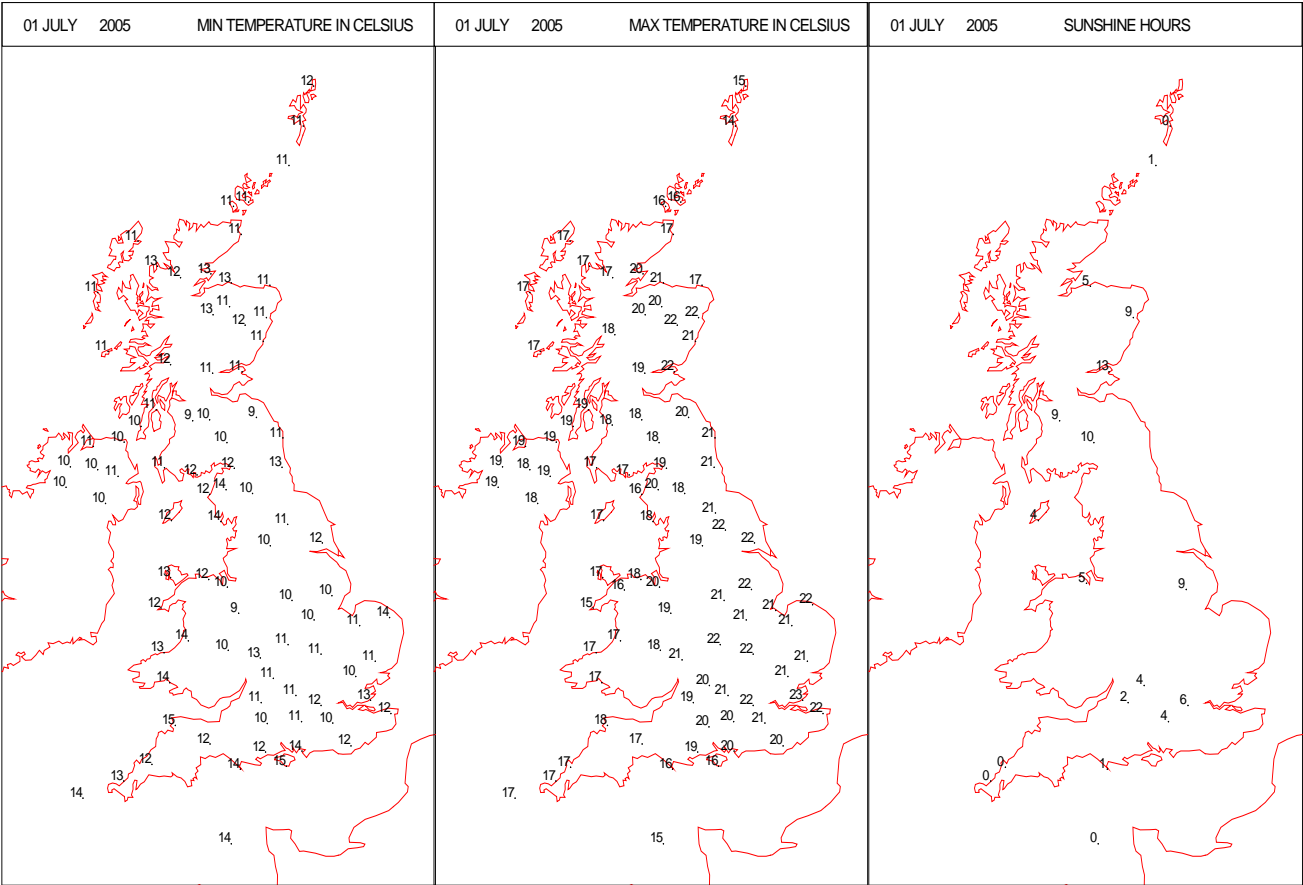
SURFACE REPORTS



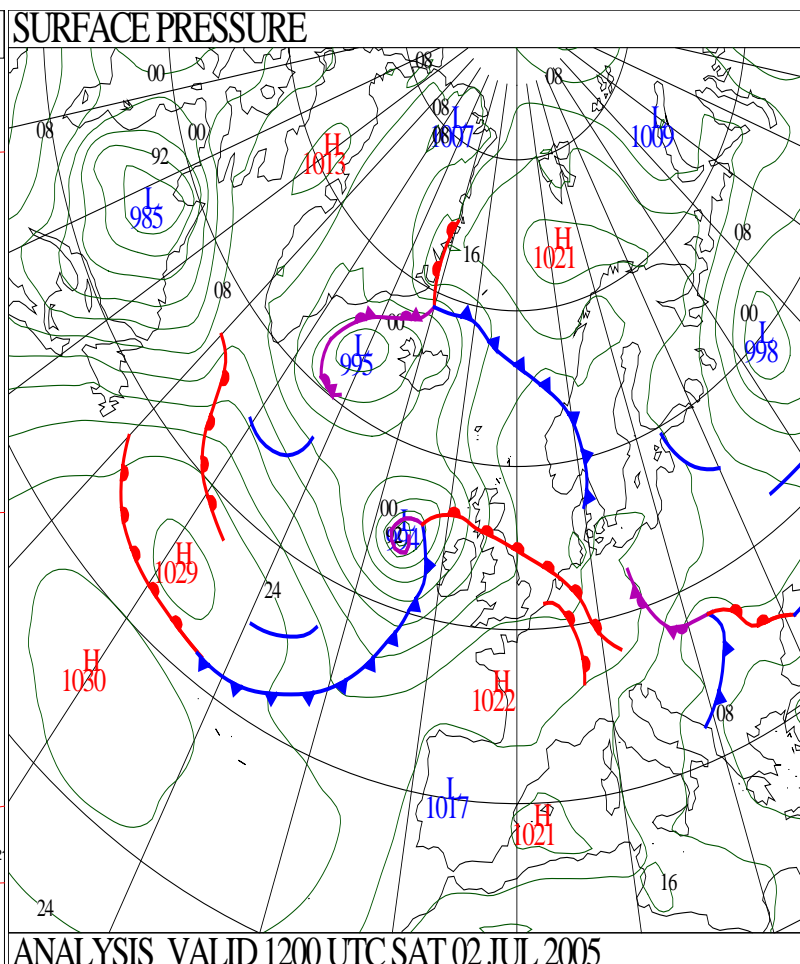
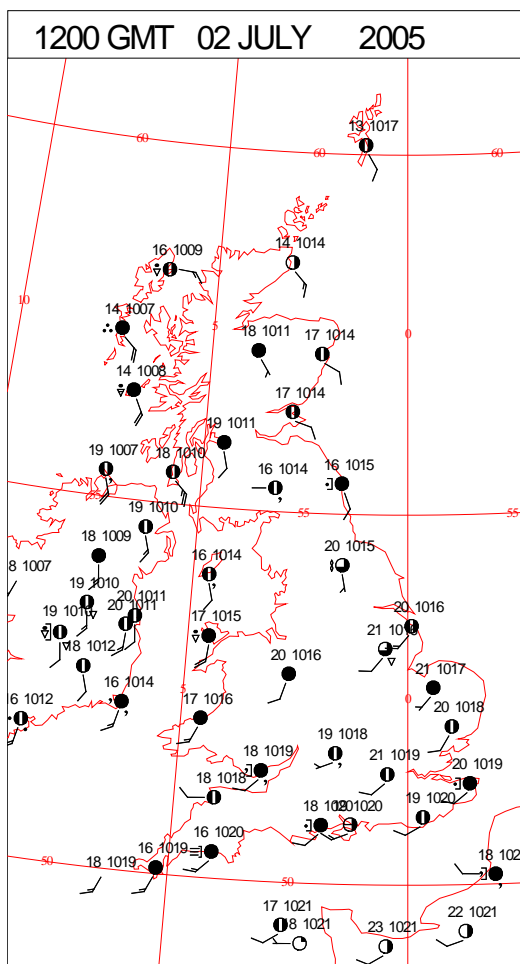
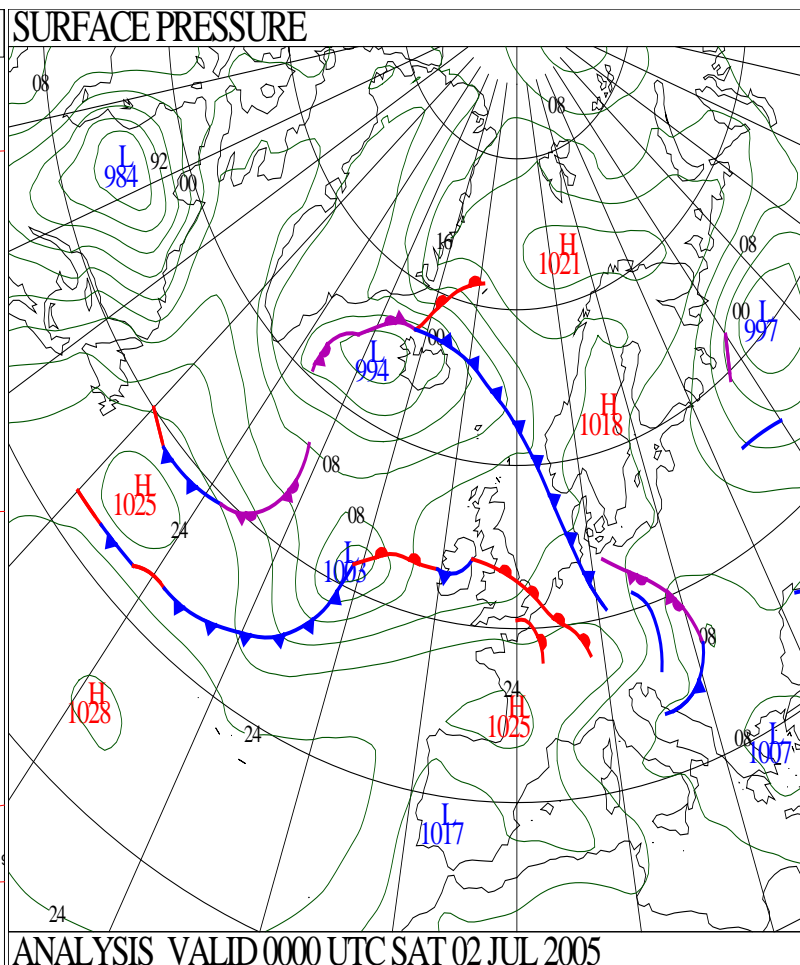
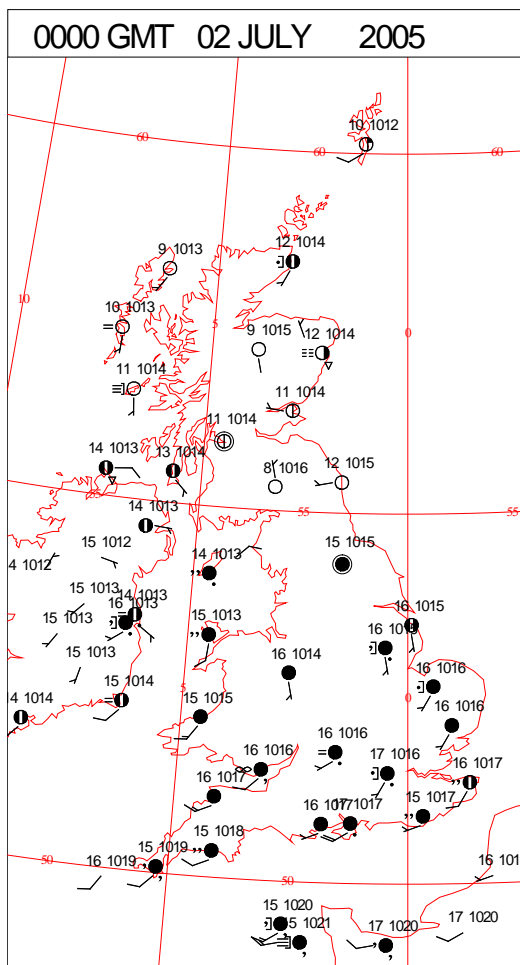
SIGNIFICANT WEATHER

0600 GMT 01 JULY 2005	SIG WEATHER	1200 GMT 01 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Friday 01 July 2005.</p> <p>Showery rain affecting northern and western Scotland became confined to the far north later in the night and continued to affect these parts during the day. Across the rest of Scotland it was dry. Clear spells allowed mist and fog to develop but these cleared to leave sunny spells during the day. Showers initially affected Wales and the West Country with a few also across East Anglia. These petered out but later in the night patchy rain and drizzle reached western Cornwall. Across the rest of England, Wales and Northern Ireland it was a dry night with variable cloud and clear spells. During the day the rain in the southwest extended north and east across Wales and much of England from the Humber southwards. However, eastern parts of East Anglia remained dry. Northern Ireland and northern England also had a dry day. There was a good deal of cloud across the Province but northern England enjoyed some good spells of sunshine.</p> <p>It was warm, locally very warm across Eastern Scotland and some eastern counties of England but generally temperatures were close to normal.</p>
1800 GMT 01 JULY 2005	SIG WEATHER	0000 GMT 02 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 22.5 Shoeburyness, Essex</p> <p>Lowest Maximum: 13.2 Fair Isle, Shetland</p> <p>Lowest Minimum: 8.9 Saughall, Ayrshire</p> <p>Lowest Grass Minimum: 4.7 Larkhill, Wiltshire 4.7 Dishforth Airfield, North Yorkshire</p> <p>Most Rain: 11.2 Baltasound No 2, Shetland</p> <p>Most Sun: 12.9 Leuchars, Fife</p>

DAILY CLIMATE DATA

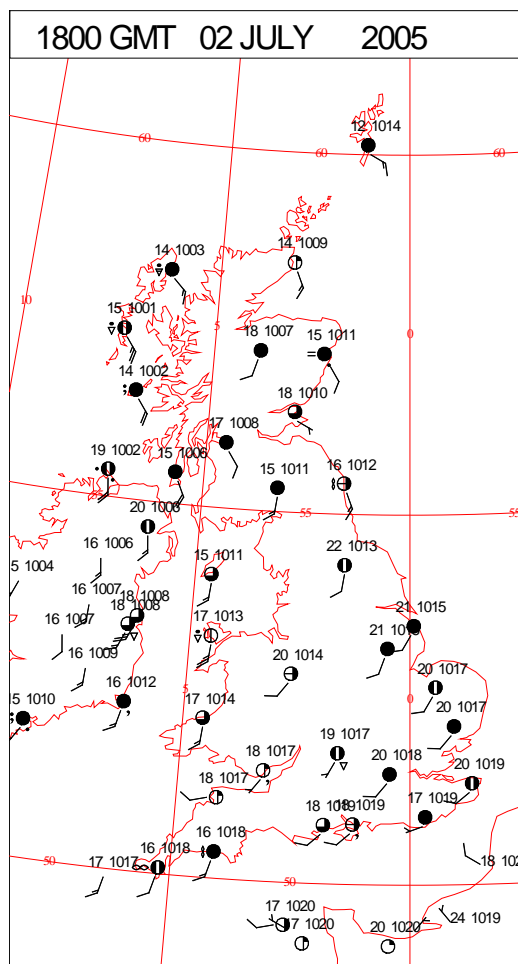
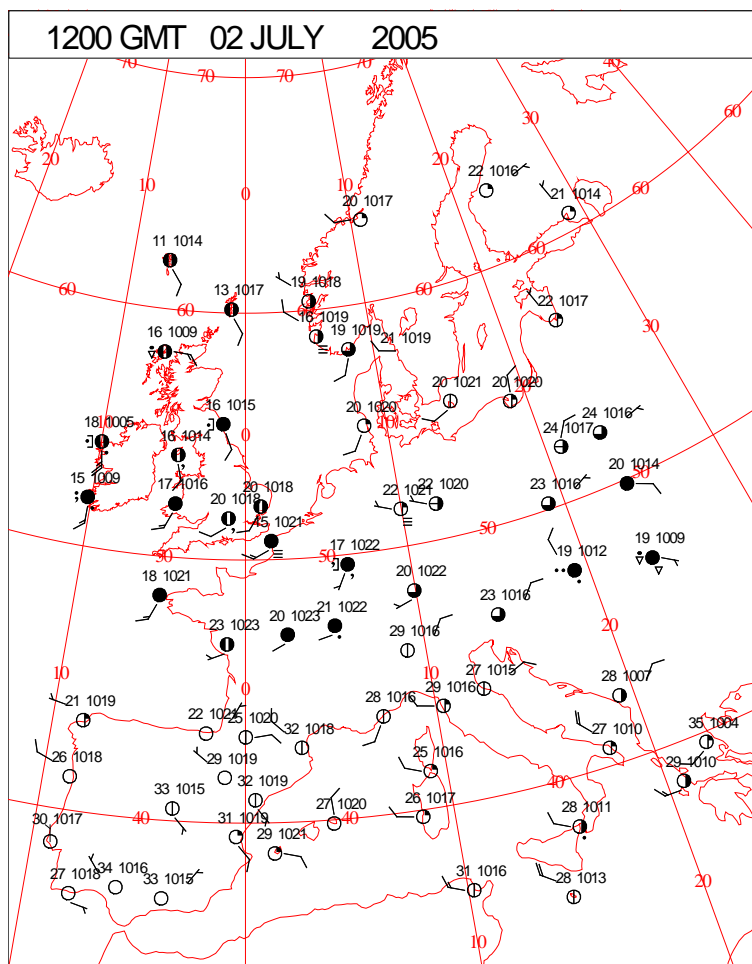
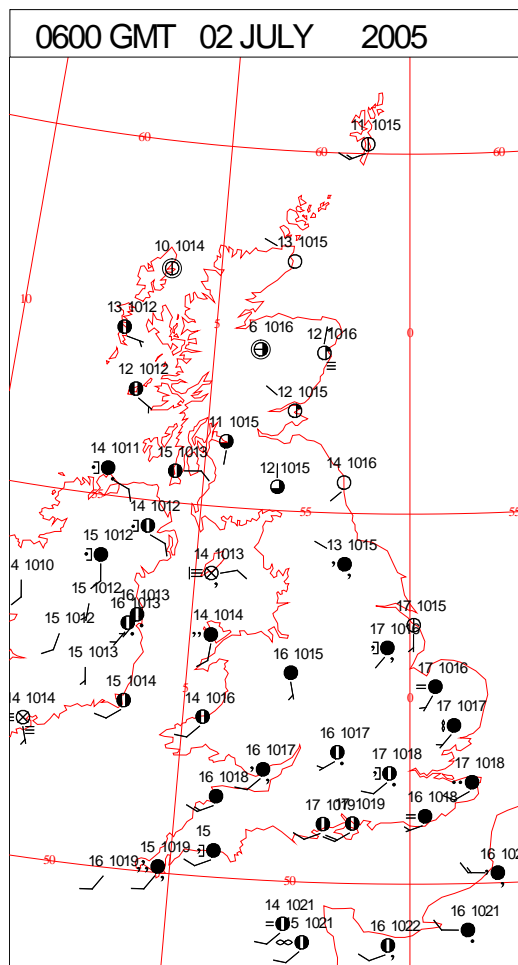
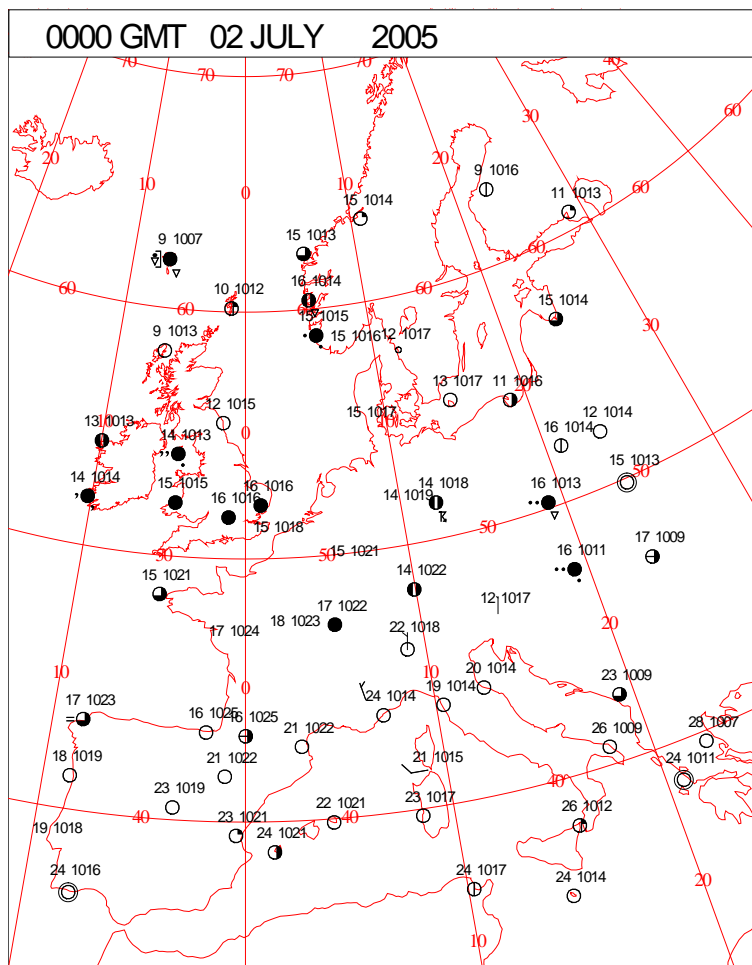


DAILY WEATHER SUMMARY



Saturday 2 July 2005

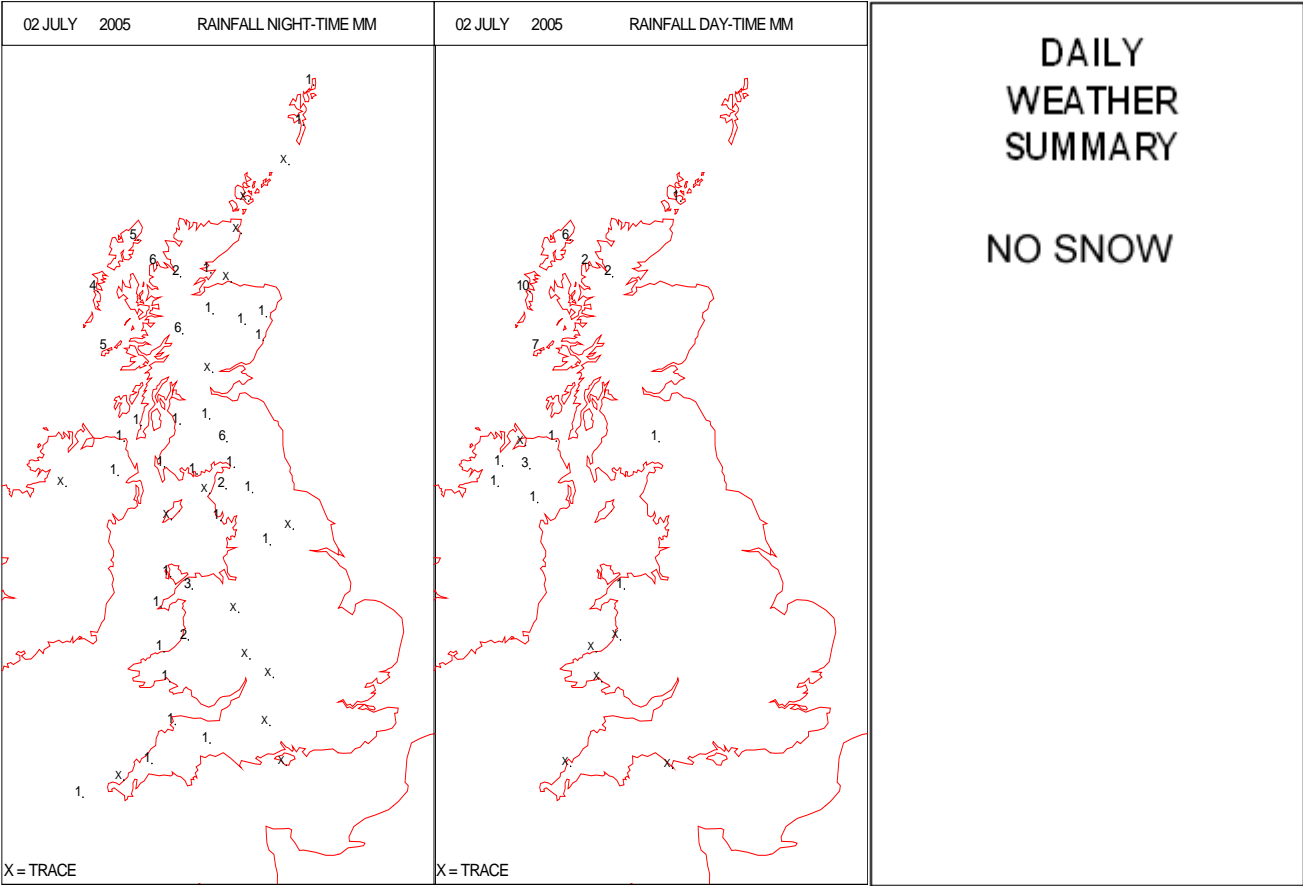
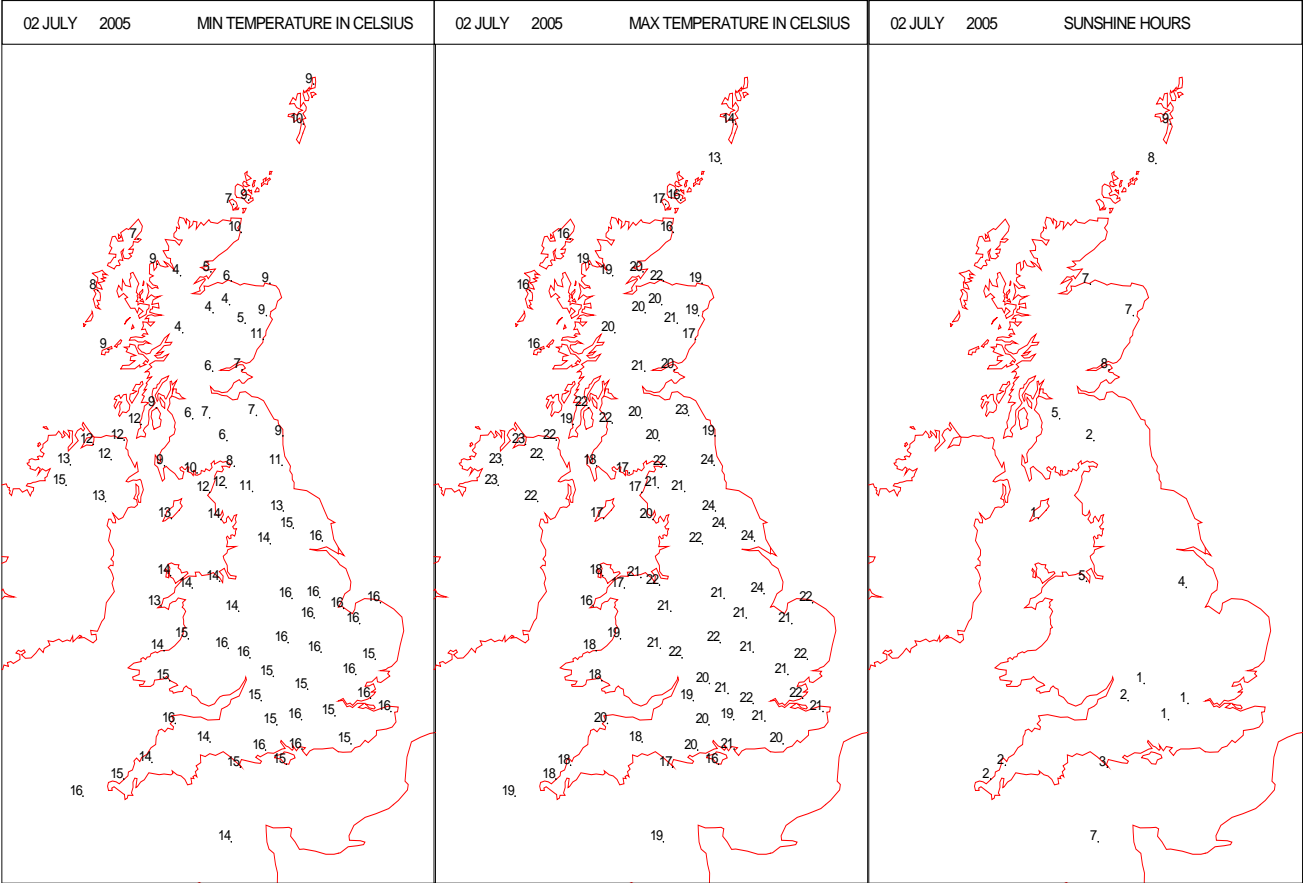
SURFACE REPORTS



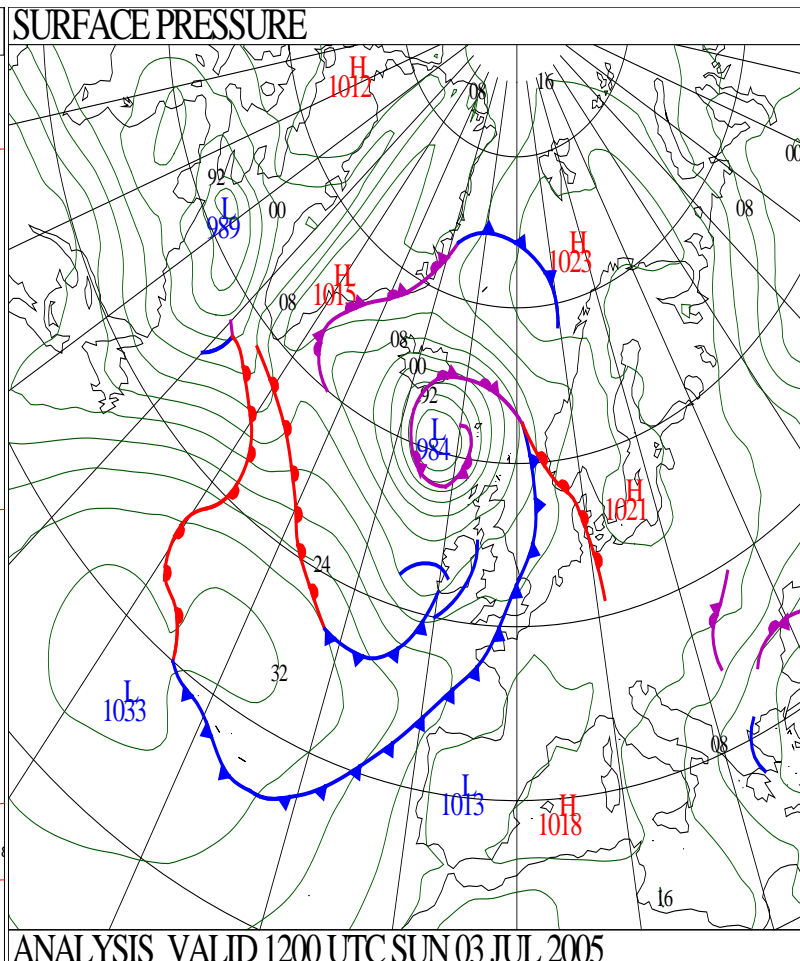
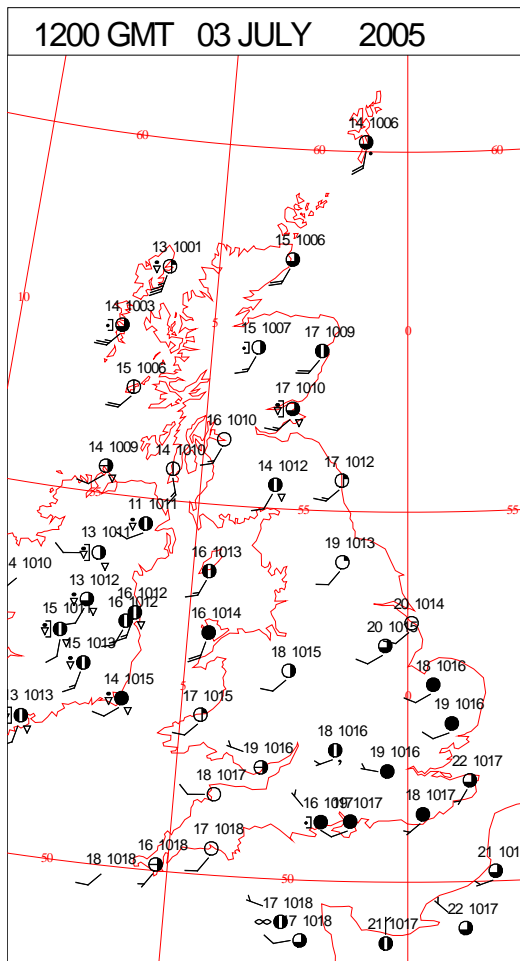
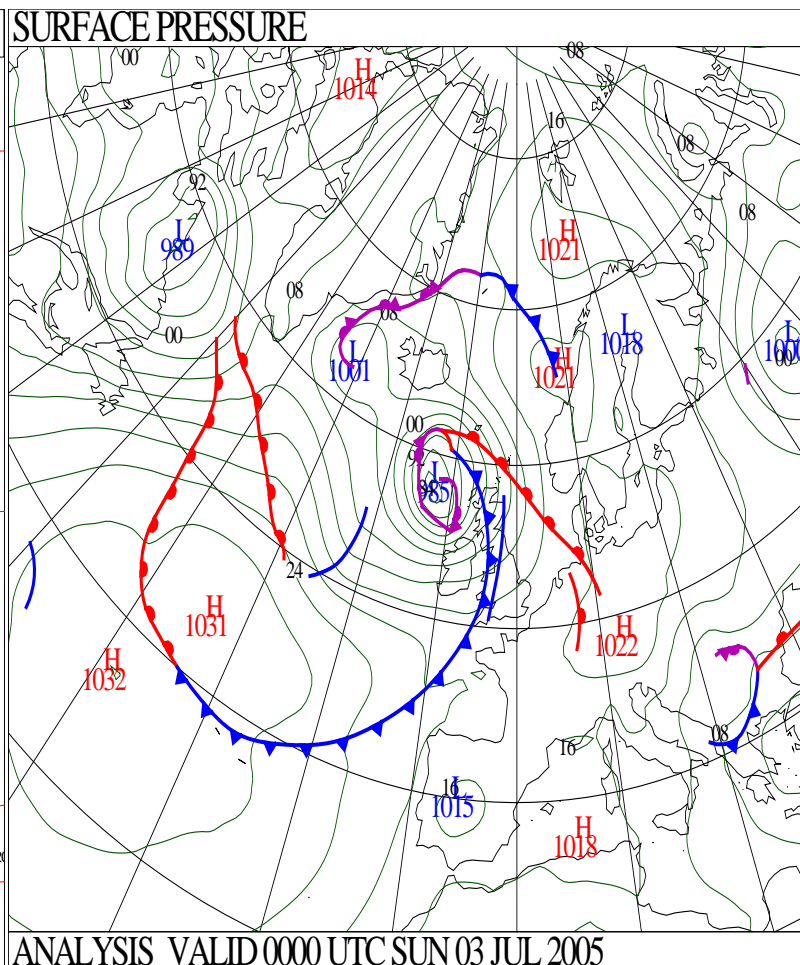
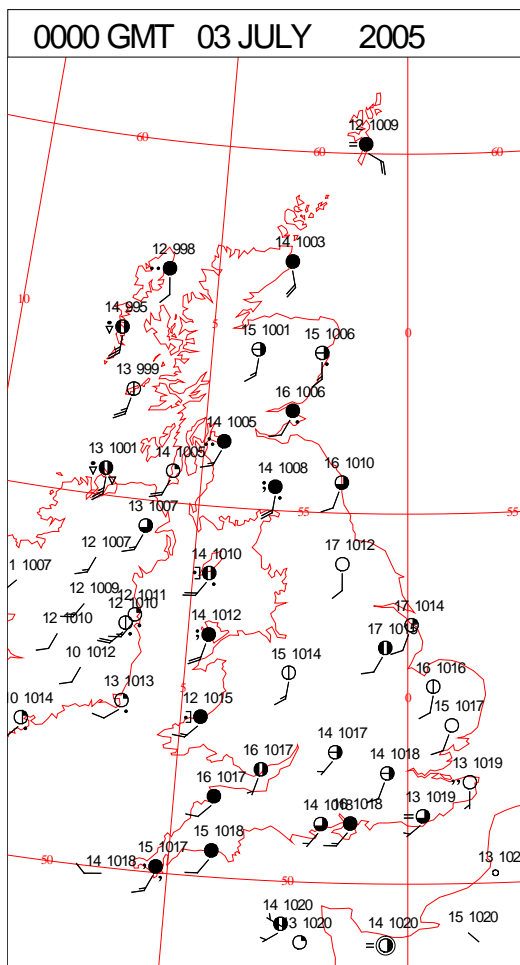
SIGNIFICANT WEATHER

0600 GMT 02 JULY 2005	SIG WEATHER	1200 GMT 02 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Saturday 02 July 2005.</p> <p>Cloud increased across western Scotland through the night bringing the odd shower. Across the rest of Scotland it was dry with clear periods. Across Northern Ireland early breaks filled, leaving the rest of the night dry but rather cloudy. For England and Wales it was also rather cloudy with outbreaks of rain and drizzle, particularly across coasts and hills.</p> <p>During the day rain pushed northeastwards across the Western Isles and northwest Scotland. Further rain reached western parts of Northern Ireland late in the afternoon with the rain moving eastwards during the evening. Across the rest of Scotland it was a largely dry day with eastern Scotland enjoying some sunny periods. Northern England also had a bright day with sunny spells. Across Wales and the rest of England it was a rather cloudy for much of the day. However the cloud broke across the West Country late in the afternoon with the brighter skies extending northeast to all but the more eastern counties.</p> <p>Temperatures were close to normal across the southern half of England and across most of Wales but elsewhere it was warm or very warm.</p>
1800 GMT 02 JULY 2005	SIG WEATHER	0000 GMT 03 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum:</p> <p>24.3 Linton-On-Ouse, North Yorkshire</p> <p>24.3 Dishforth Airfield, North Yorkshire</p> <p>Lowest Maximum:</p> <p>13.3 Fair Isle, Shetland</p> <p>Lowest Minimum:</p> <p>3.5 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum:</p> <p>-1.4 Aboyne No 2, Aberdeenshire</p> <p>Most Rain:</p> <p>14.4 South Uist, Western Isles</p> <p>Most Sun:</p> <p>9.1 Lerwick. Shetland</p>

DAILY CLIMATE DATA

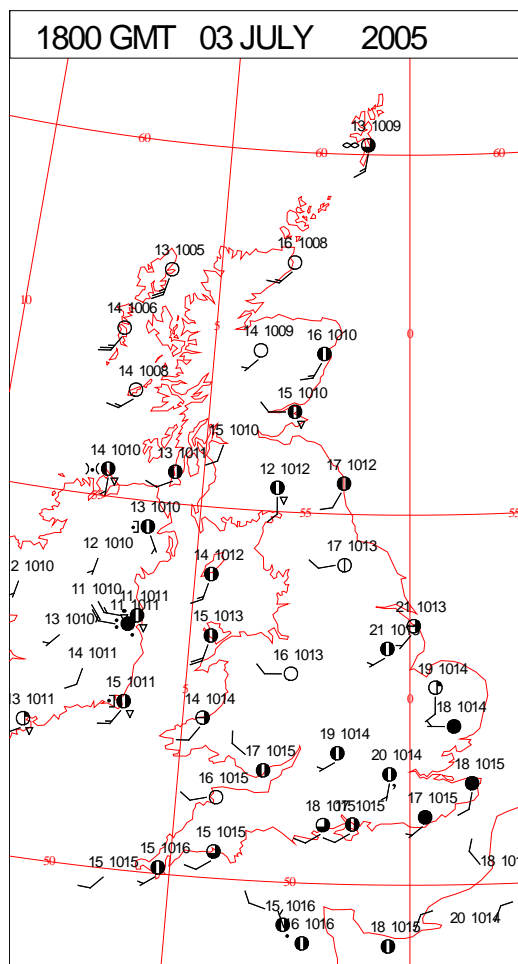
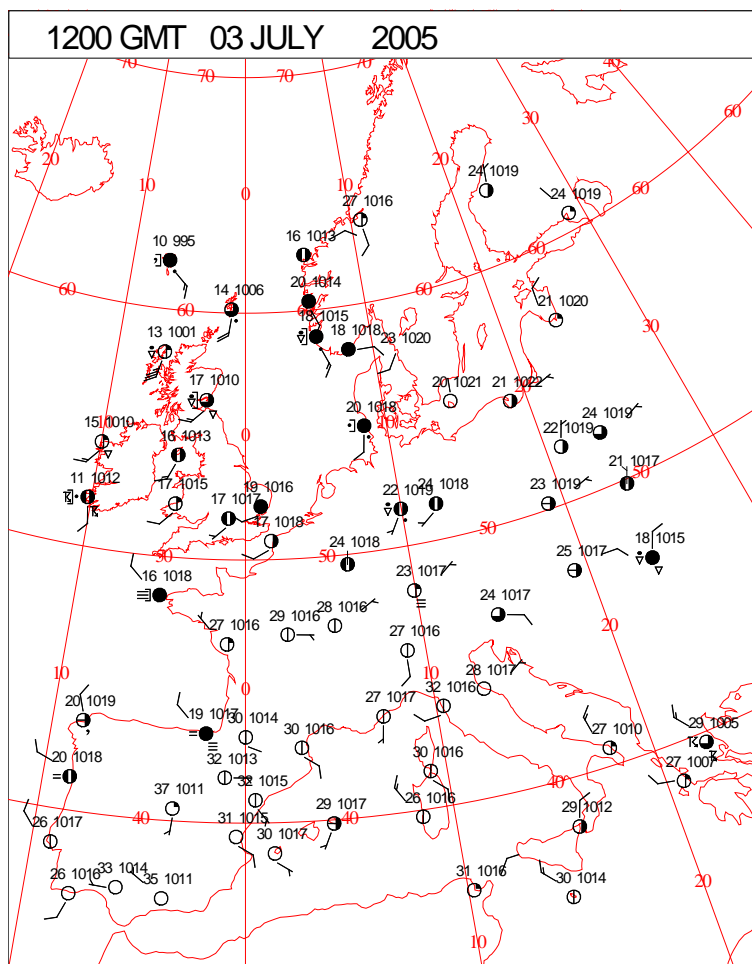
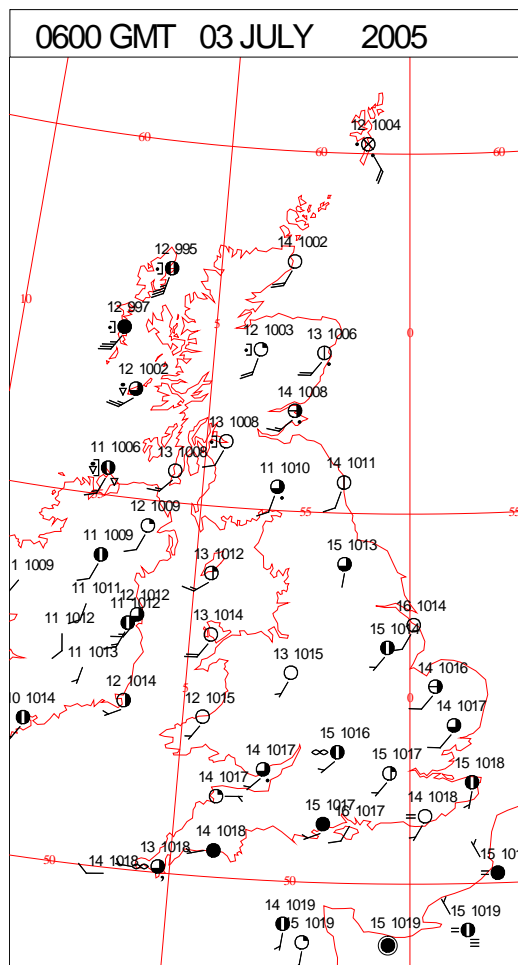
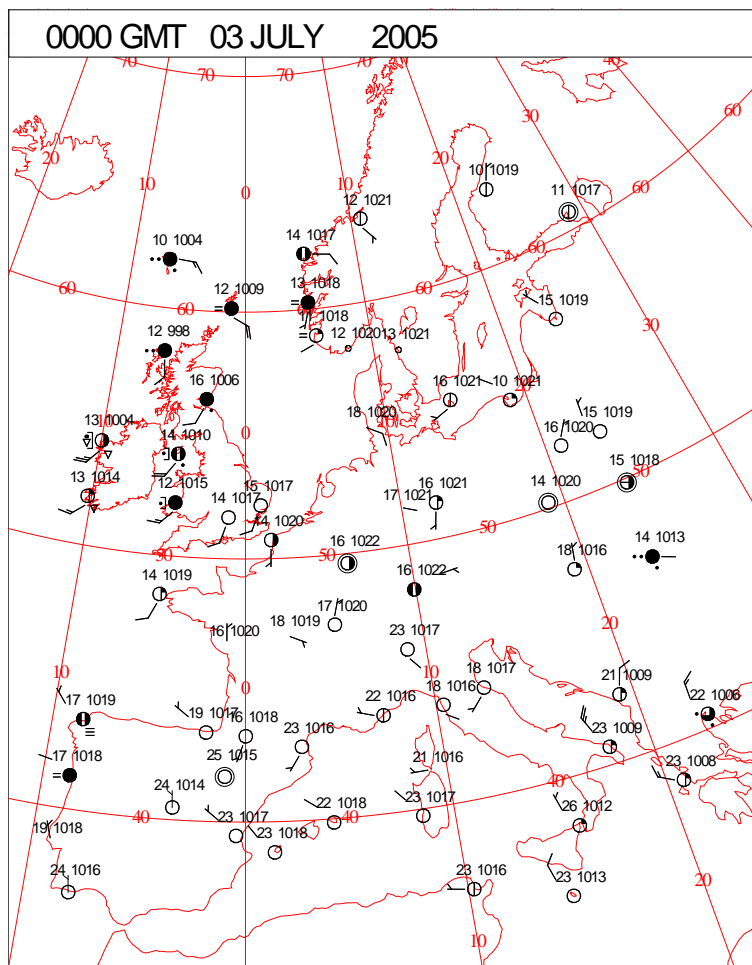


DAILY WEATHER SUMMARY

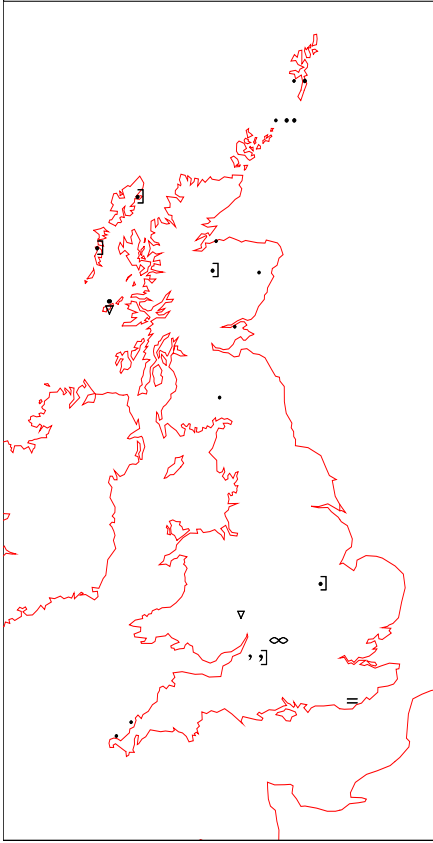
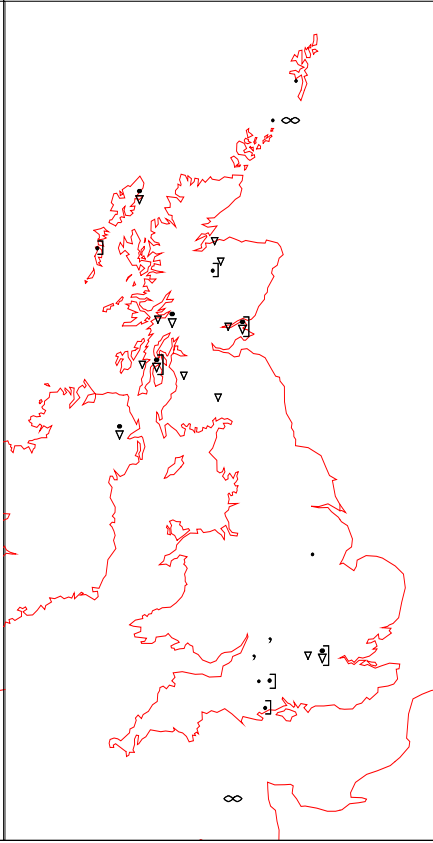
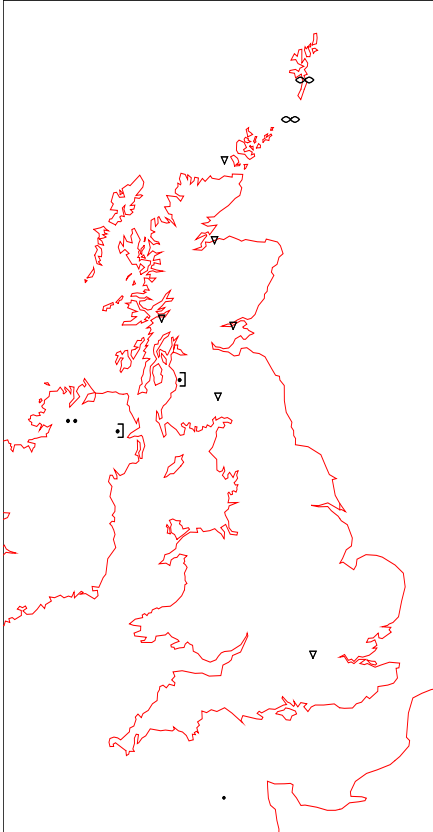
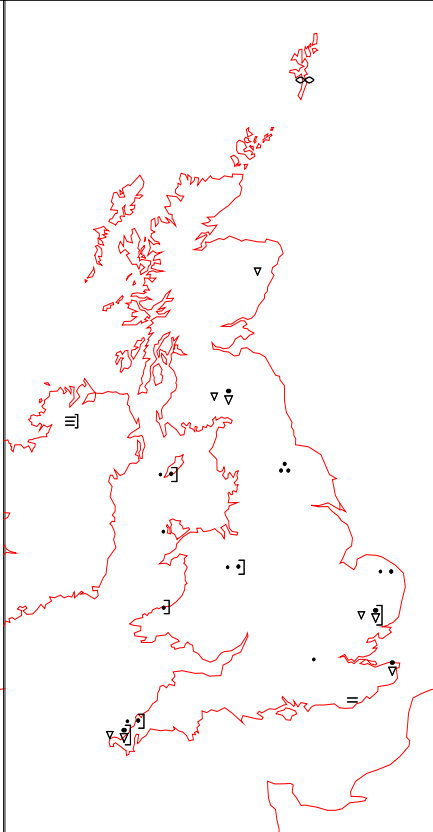


Sunday 3 July 2005

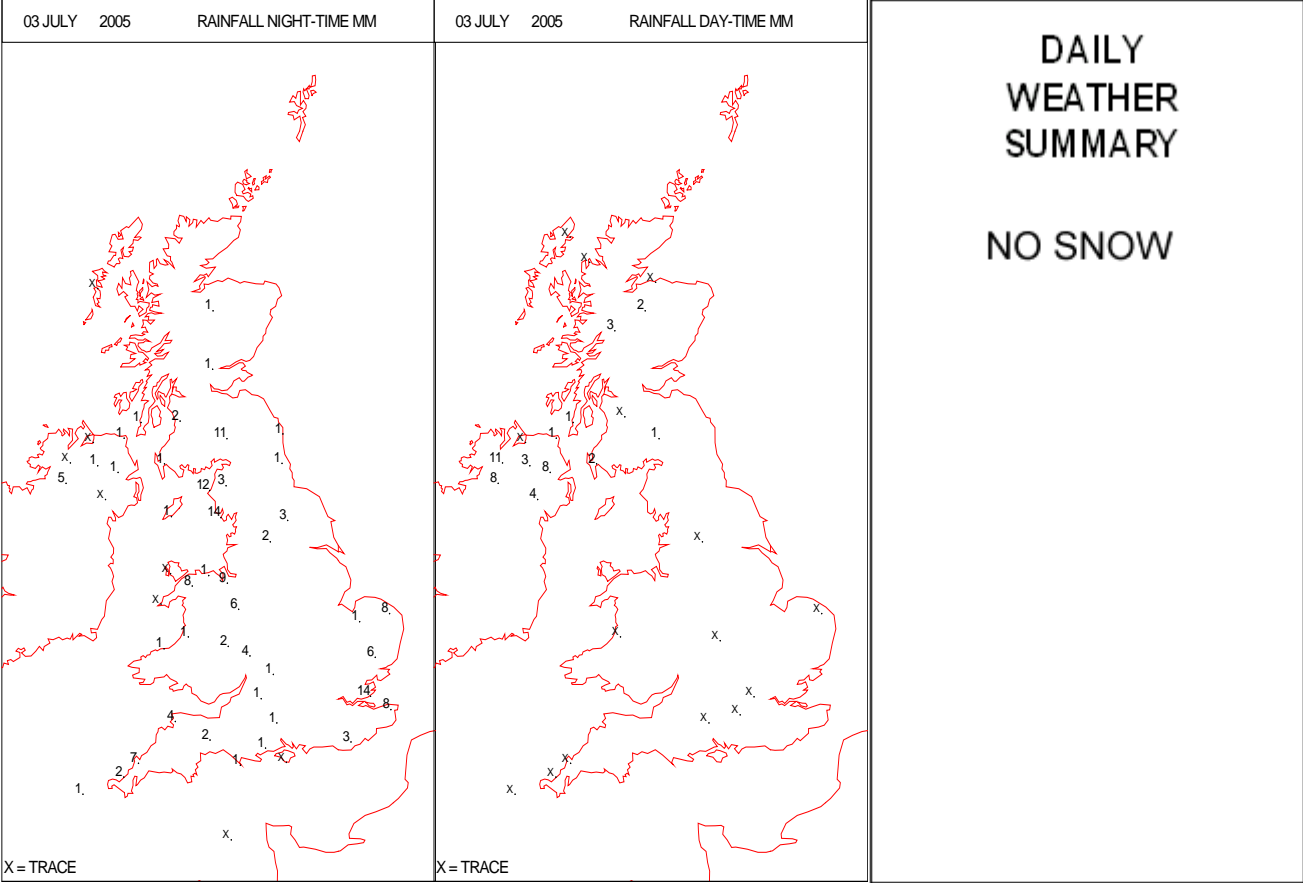
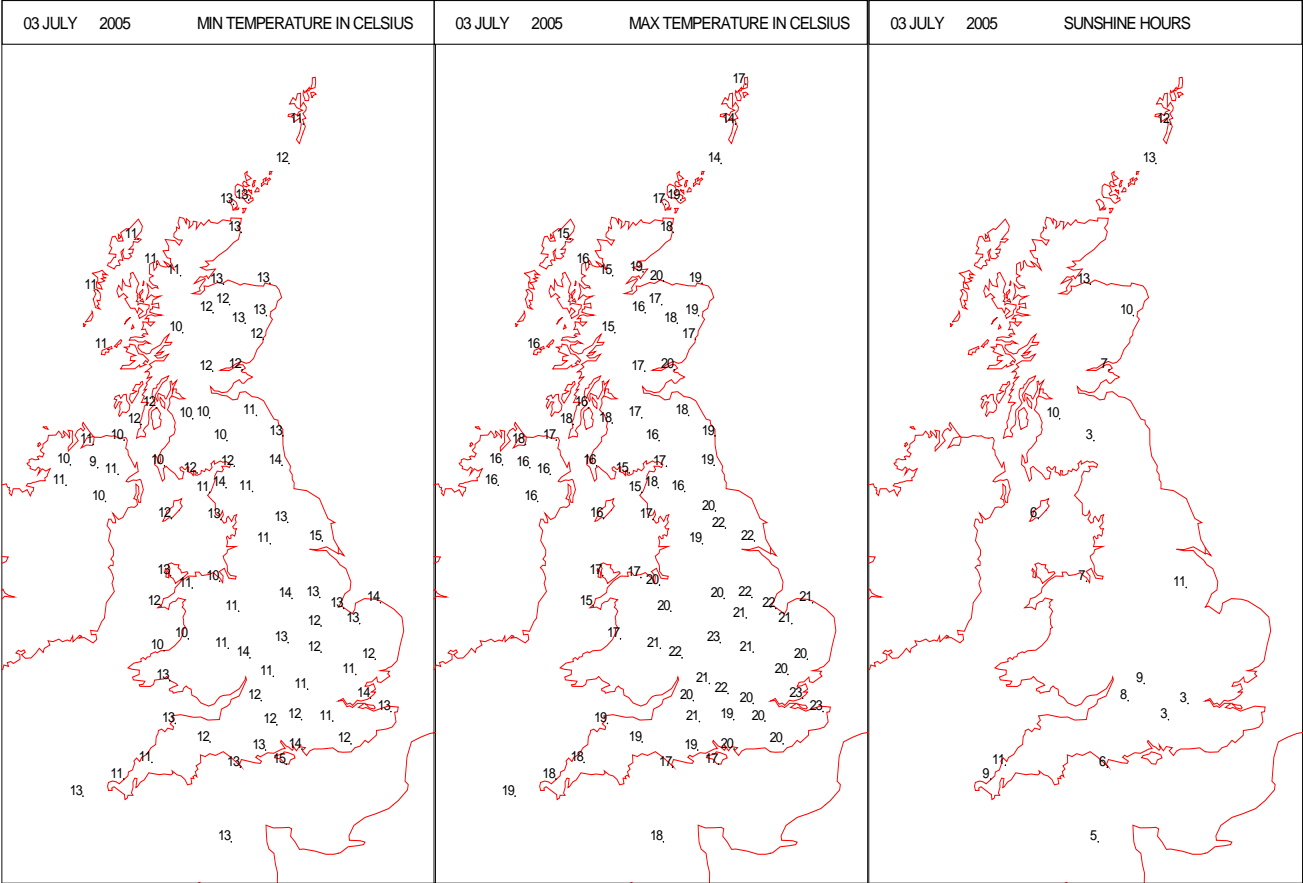
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 03 JULY 2005	SIG WEATHER	1200 GMT 03 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Sunday 03 July 2005.</p> <p>All but extreme western parts of England and Wales began Sunday dry with some clear spells in places. Scotland and Northern Ireland were cloudy with outbreaks of rain in central and western parts of Scotland and a few showers in Northern Ireland. It was windy too, especially around the Western Isles with gusts of 56 knots at South Uist, 55 knots at Barra.</p> <p>By morning, rain originally across western areas of England and Wales had moved east but weakened as it came. At the same time the rain had cleared northeast across Scotland to affect just the Northern Isles. Scattered showers then followed from Northern Ireland into Scotland and some western extremities of England and Wales. By afternoon the weak band of rain in central parts had degenerated into some drizzle which briefly affected play at Wimbledon as it edged slowly east. Sunny spells subsequently developed in central parts of Britain, but in the evening thickening cloud began to threaten heavy rain for the extreme southeast.</p> <p>Temperatures in many eastern parts of England were warm and locally very warm, otherwise values were near normal.</p>
				
1800 GMT 03 JULY 2005	SIG WEATHER	0000 GMT 04 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 23.2 Shoeburyness, Essex</p> <p>Lowest Maximum: 13.9 Fair Isle, Shetland</p> <p>Lowest Minimum: 9.4 Lough Fea, Londonderry</p> <p>Lowest Grass Minimum: 5.2 Moel-Y-Crio, Clwyd</p> <p>Most Rain: 14.4 Shoeburyness, Essex</p> <p>Most Sun: 13.0 Kinloss, Moray (In Grampian Region)</p>
				

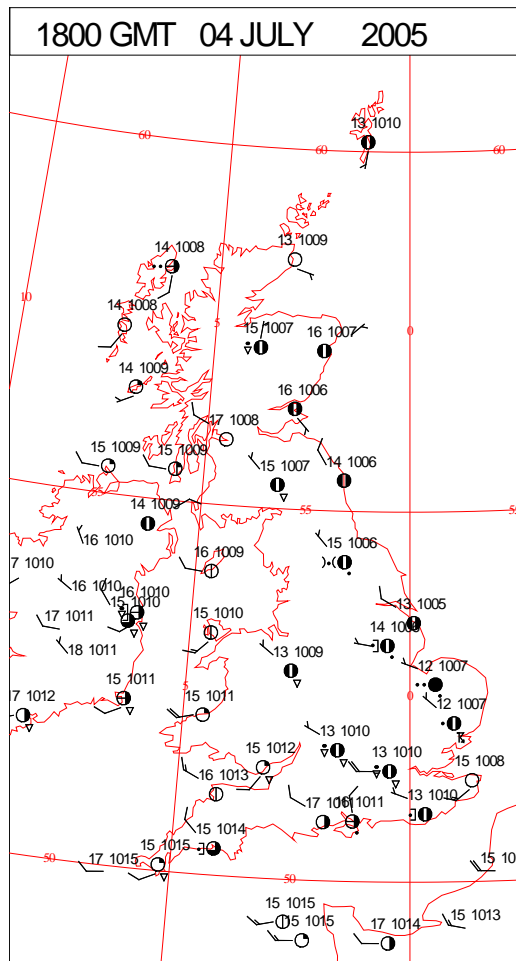
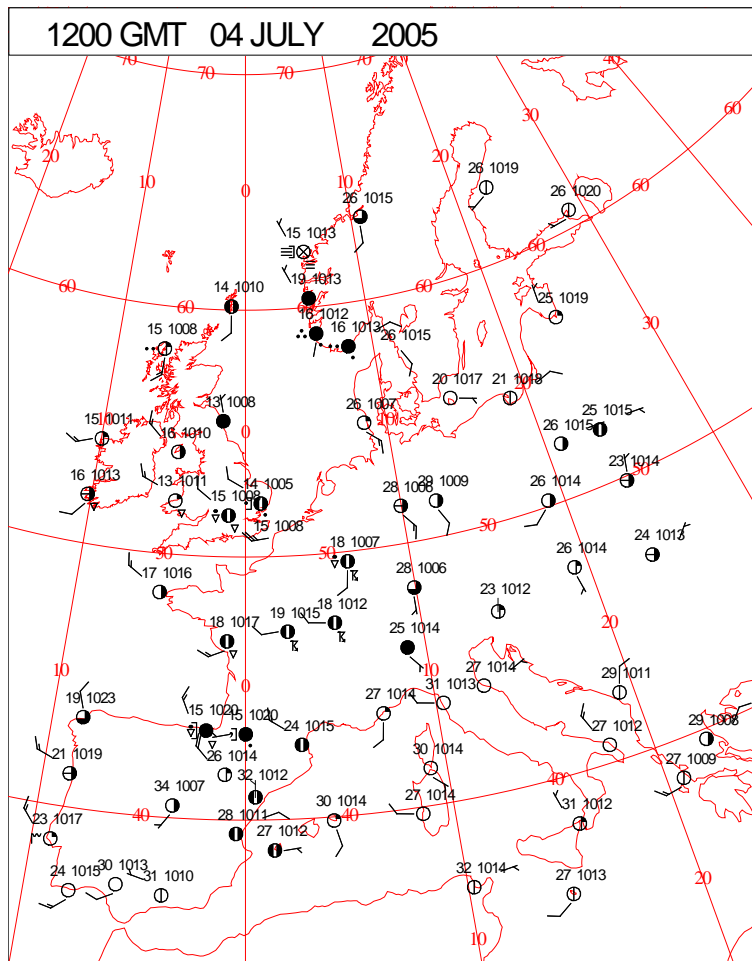
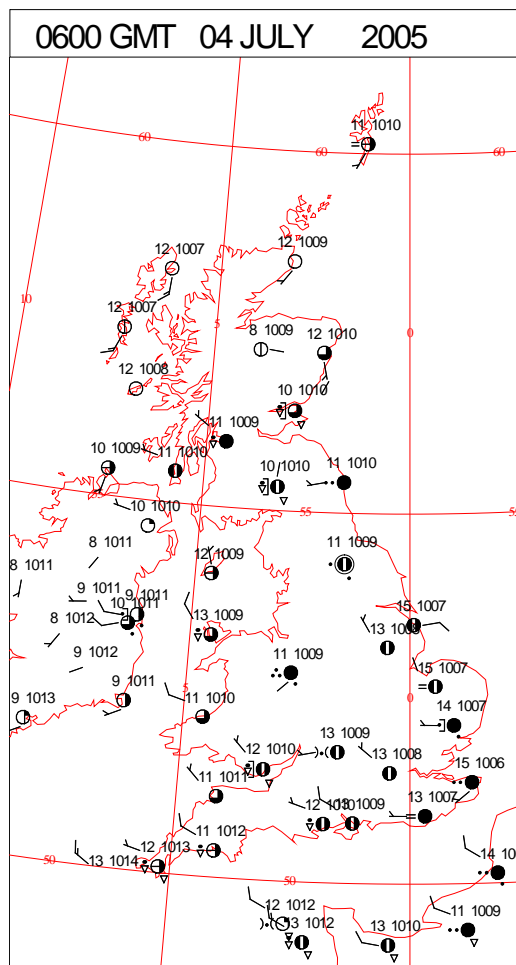
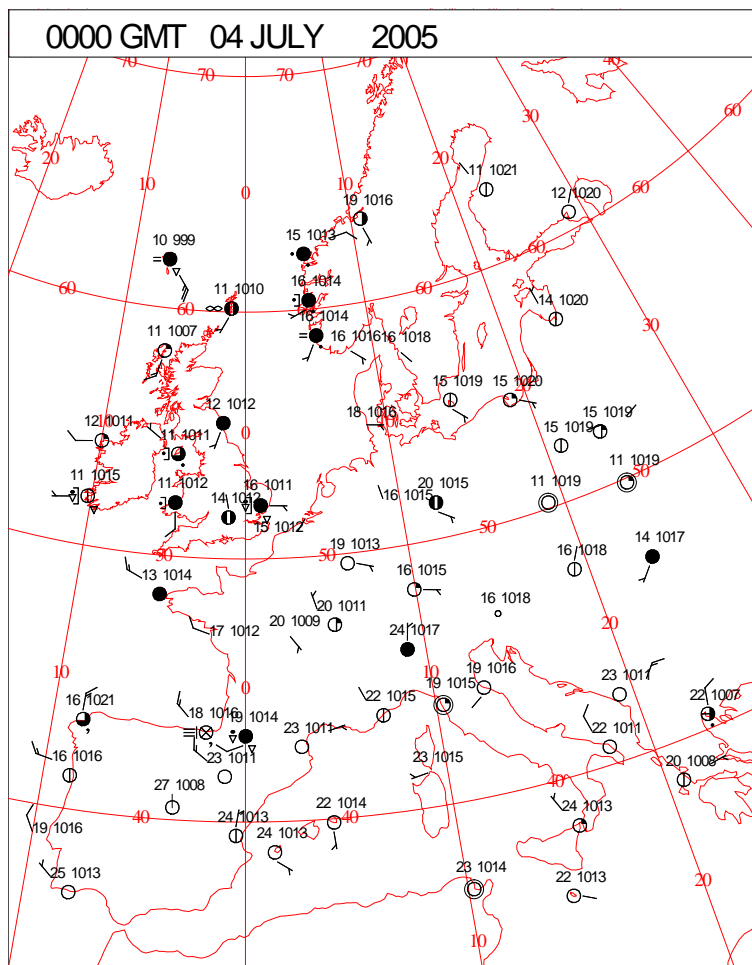
DAILY CLIMATE DATA



Crown Copyright 2005, All Rights Reserved

Monday 4 July 2005

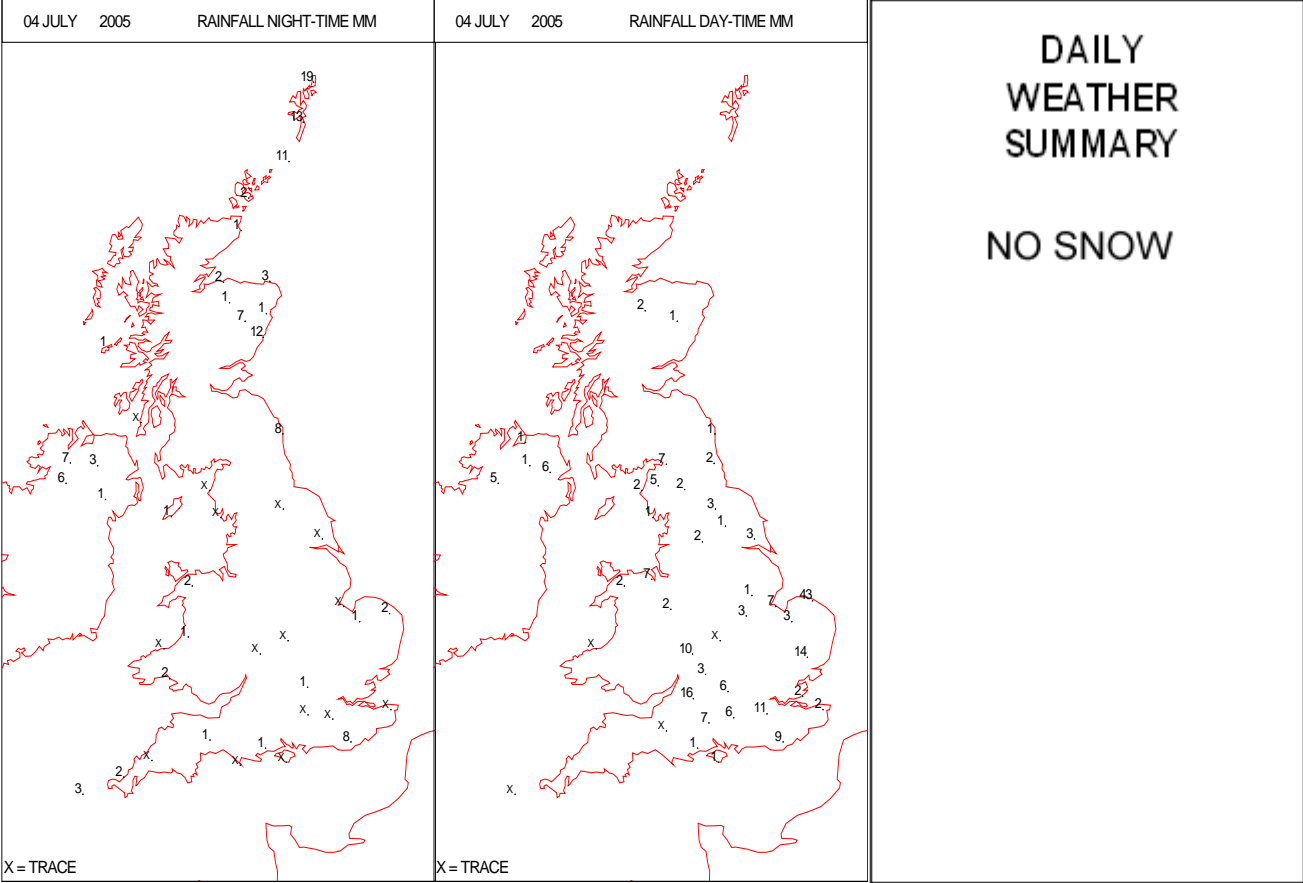
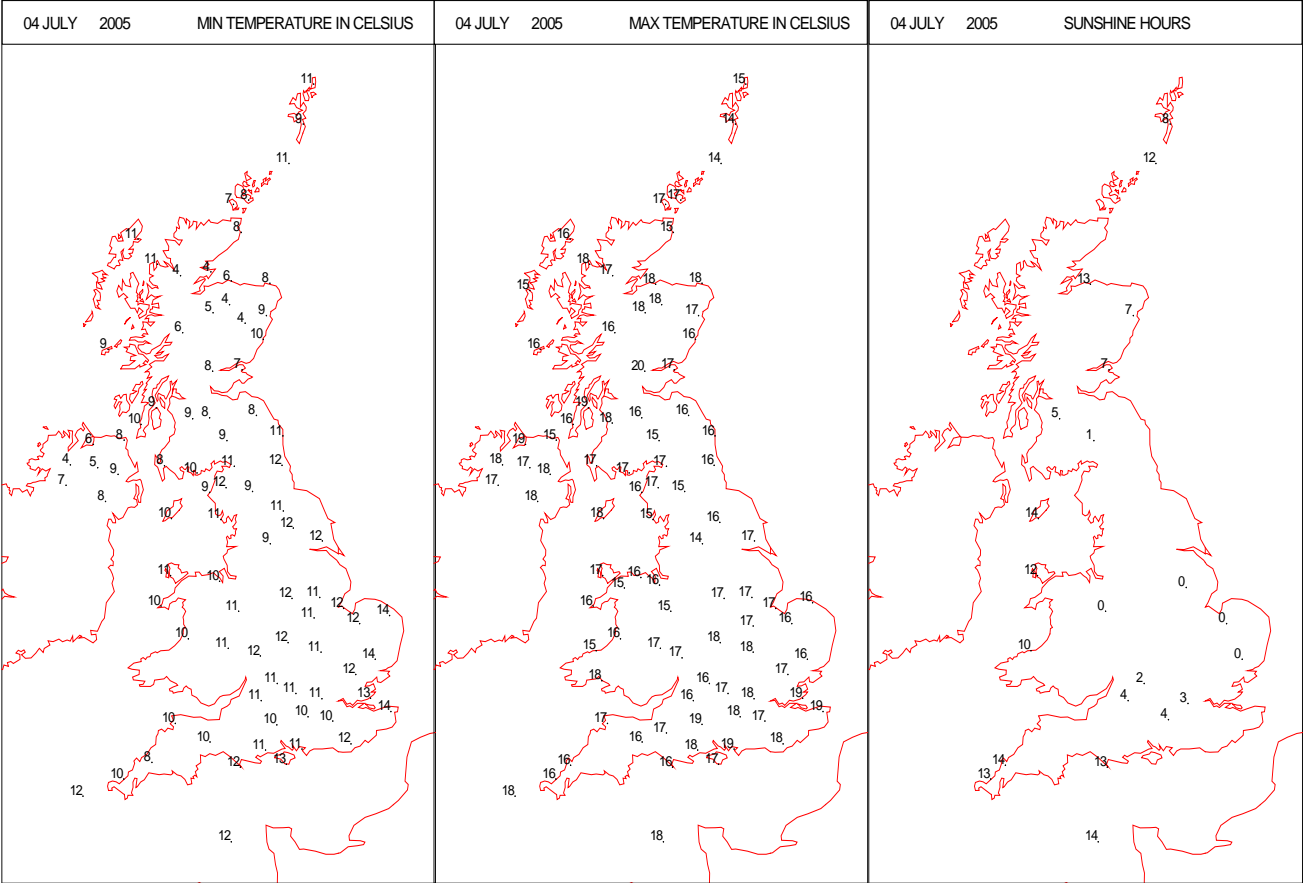
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 04 JULY 2005	SIG WEATHER	1200 GMT 04 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Monday 04 July 2005.</p> <p>Showers and outbreaks of rain affected much of the UK overnight with the most frequent across southwest England, Wales and Northern England. East Kent and east Essex had heavier thundery rain that moved up from the continent towards the end of the night.</p> <p>Showery rain affected Northern England and Wales during the morning. The rain in the far southeast of England overnight moved northwards across East Anglia, spreading up across the extreme east of eastern England by the afternoon. Scotland and Northern Ireland were mainly dry with sunny spells, although a few isolated showers developed towards evening. Showers and sunny spells affected southwest England with these transferring east during the morning. The showers became heavy and thundery with hail in places during the afternoon especially in southeast England. During the evening it became dry with sunny spells west of Liverpool to Portsmouth. The showers continued elsewhere with the more persistent rain, locally heavy across Norfolk, continuing to affect the extreme east of England.</p> <p>Temperatures were near normal in Scotland and Northern Ireland, but cool or rather cool elsewhere.</p>
1800 GMT 04 JULY 2005	SIG WEATHER	0000 GMT 05 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 19.6 Strathallan Airfield, Perthshire (In Taysi)</p> <p>Lowest Maximum: 13.6 Fair Isle, Shetland</p> <p>Lowest Minimum: 3.5 Castlederg, Tyrone</p> <p>Lowest Grass Minimum: -1.4 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 43.6 Weybourne, Norfolk</p> <p>Most Sun: 14.0 St Mawgan, Cornwall</p>

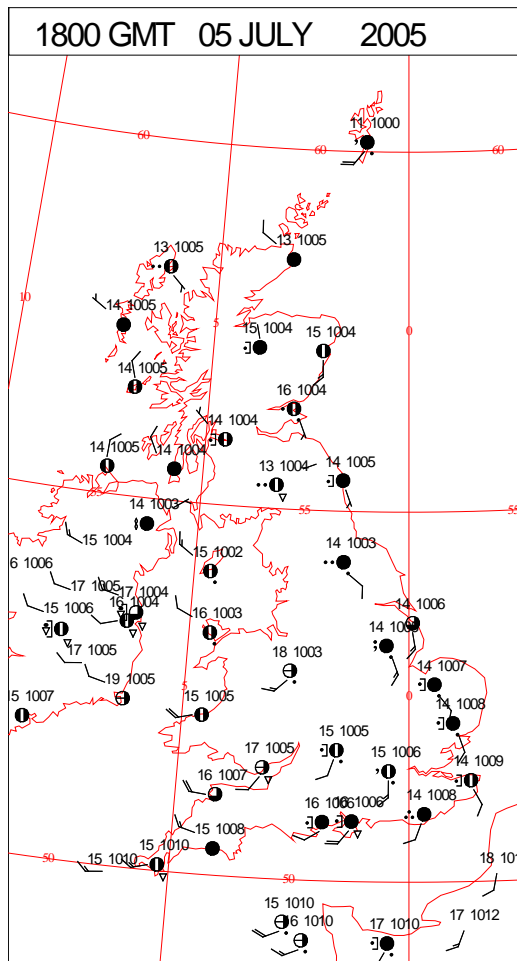
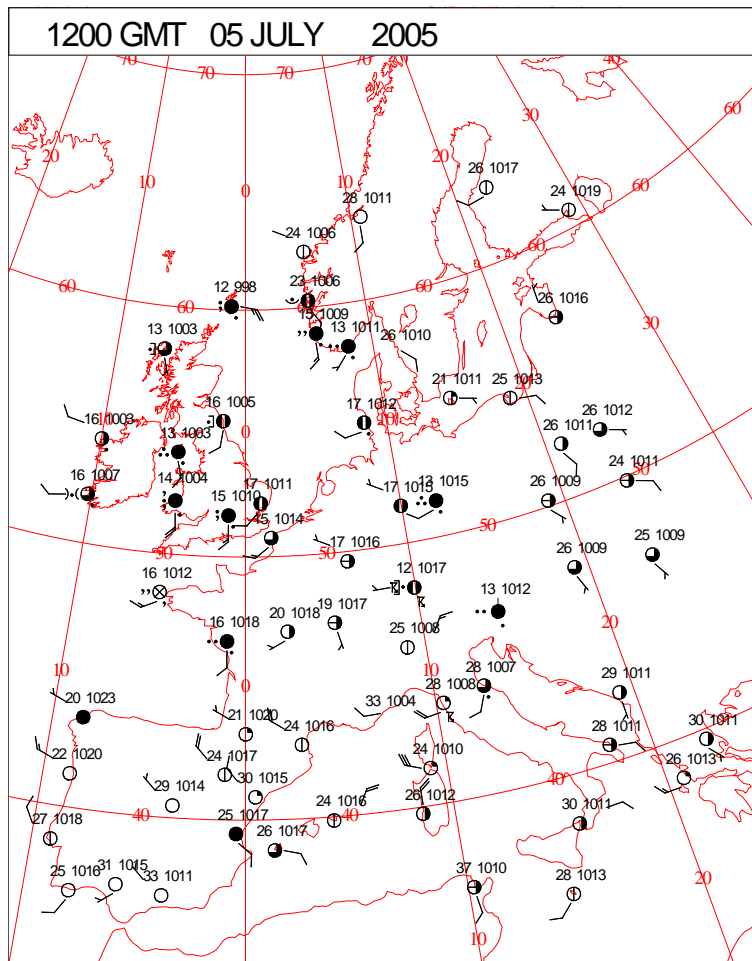
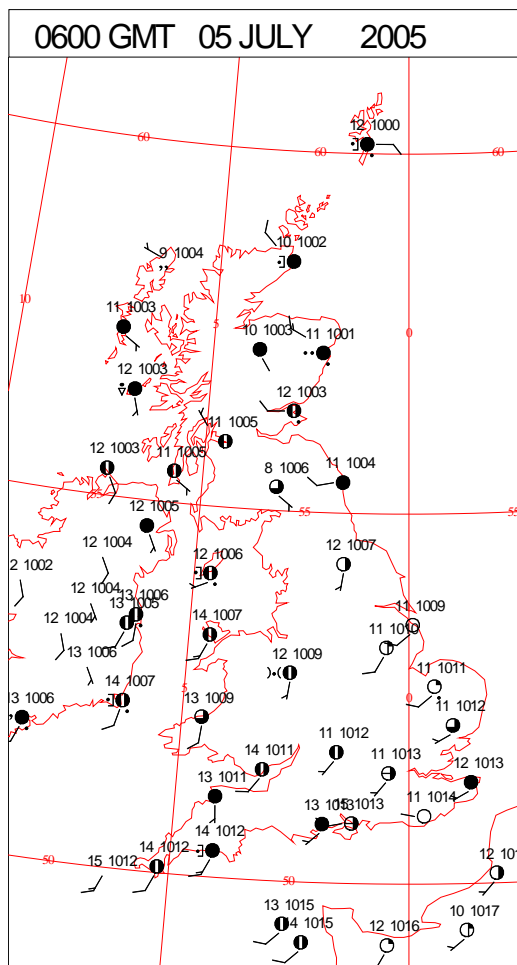
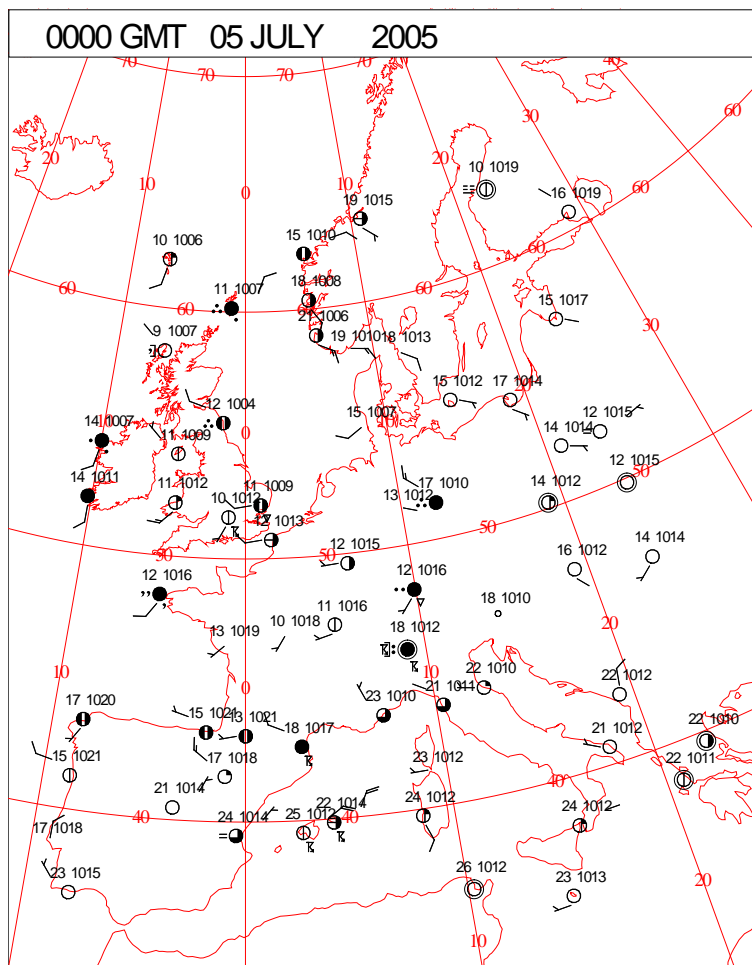
DAILY CLIMATE DATA



Crown Copyright 2005, All Rights Reserved

Tuesday 5 July 2005

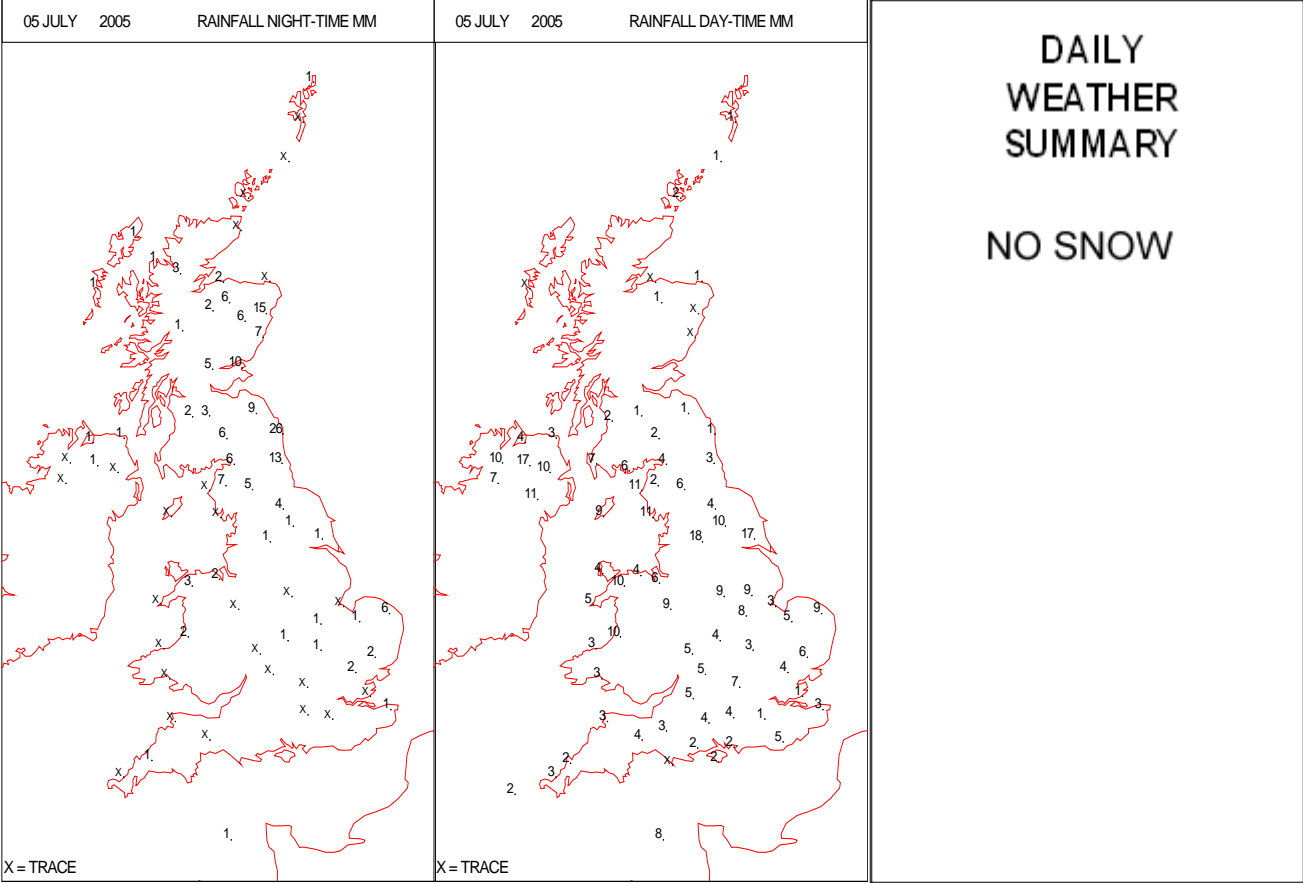
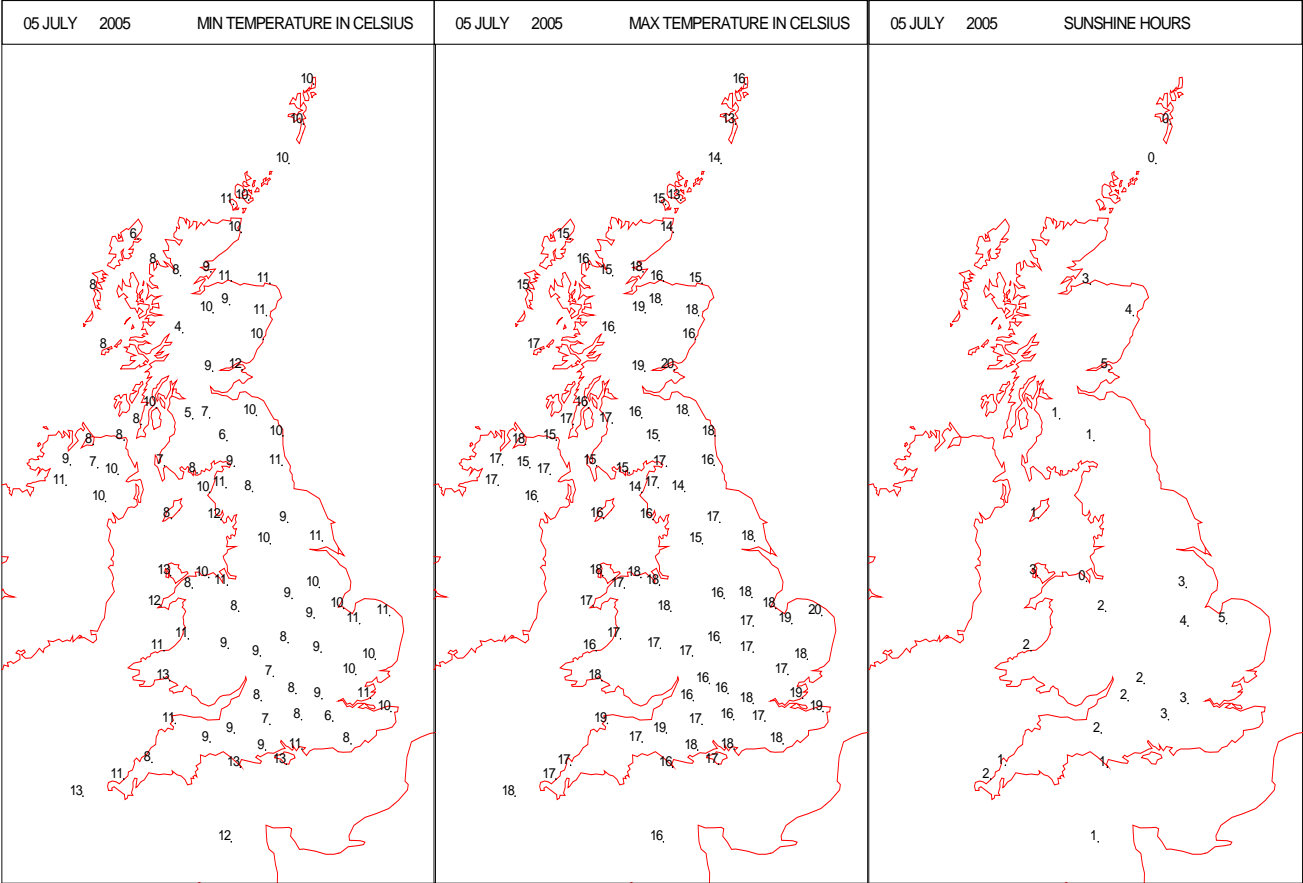
SURFACE REPORTS



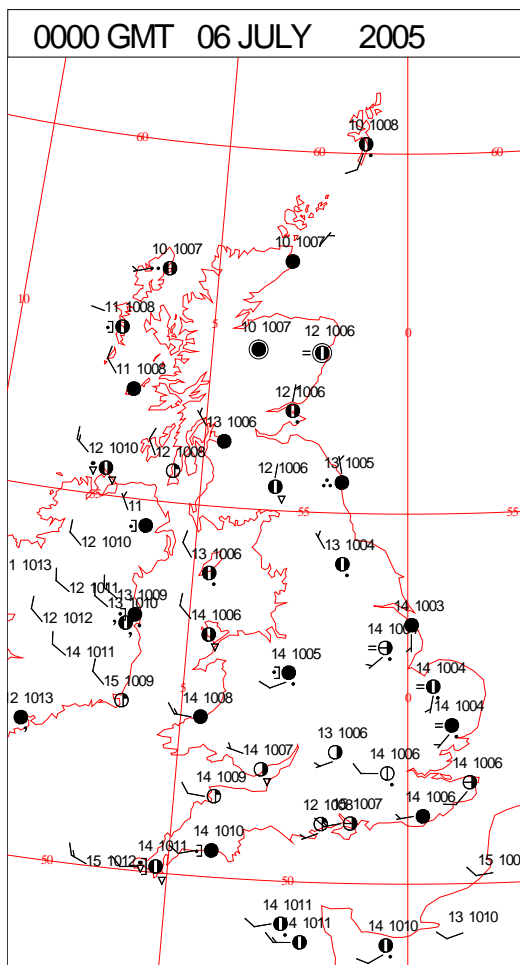
SIGNIFICANT WEATHER

0600 GMT 05 JULY 2005	SIG WEATHER	1200 GMT 05 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Tuesday 05 July 2005.</p> <p>Overnight there were outbreaks of rain across parts of eastern Scotland, northeast England and East Anglia, but these had become increasingly restricted to northeast Scotland and the far northeast of England by dawn. Rain spread from the west reaching parts of Northern Ireland and the west of both England and Wales by that time. During the morning the rain lingered over northeast Scotland and the northern isles, and the rain in the west drifted east reaching much of northern England, the Midlands and parts of London by midday. The rain was heavy at times, especially over Northern Ireland. The rain continued its eastward progress in the afternoon with the heaviest of the rain across northwest England, and later Yorkshire. Heavy showers also developed over parts of Wales and these reached the Midlands by dusk with thunder in Cheshire and Staffordshire. The rain in northeast Scotland tended to fade away but showers developed there later. There was little change in the evening. Temperatures were generally in the normal or rather cool category but it was cool in parts of central England.</p>
1800 GMT 05 JULY 2005	SIG WEATHER	0000 GMT 06 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 19.9 Leuchars, Fife</p> <p>Lowest Maximum: 13.1 Kirkwall, Orkney</p> <p>Lowest Minimum: 3.8 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -0.6 Tulloch Bridge, Inverness-Shire</p> <p>Most Rain: 27.4 Boulmer, Northumberland</p> <p>Most Sun: 4.8 Leuchars, Fife</p>

DAILY CLIMATE DATA

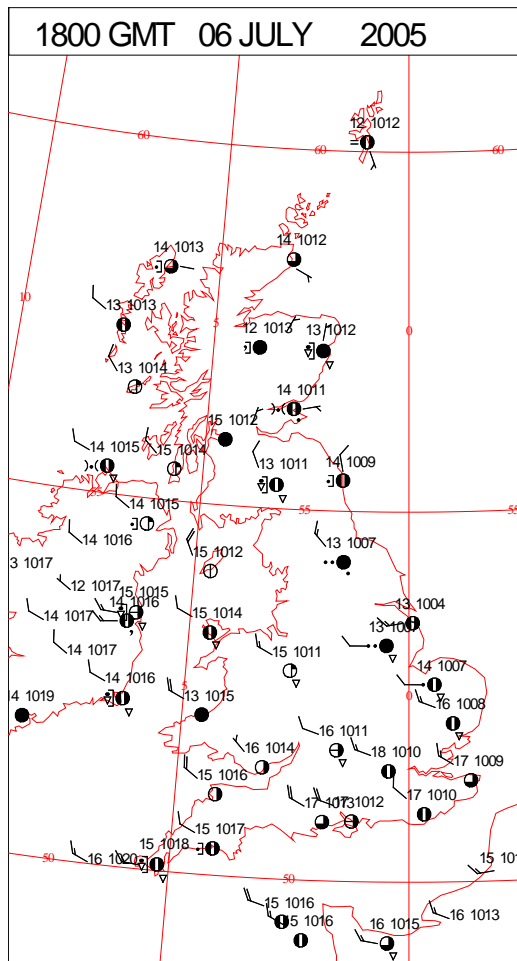
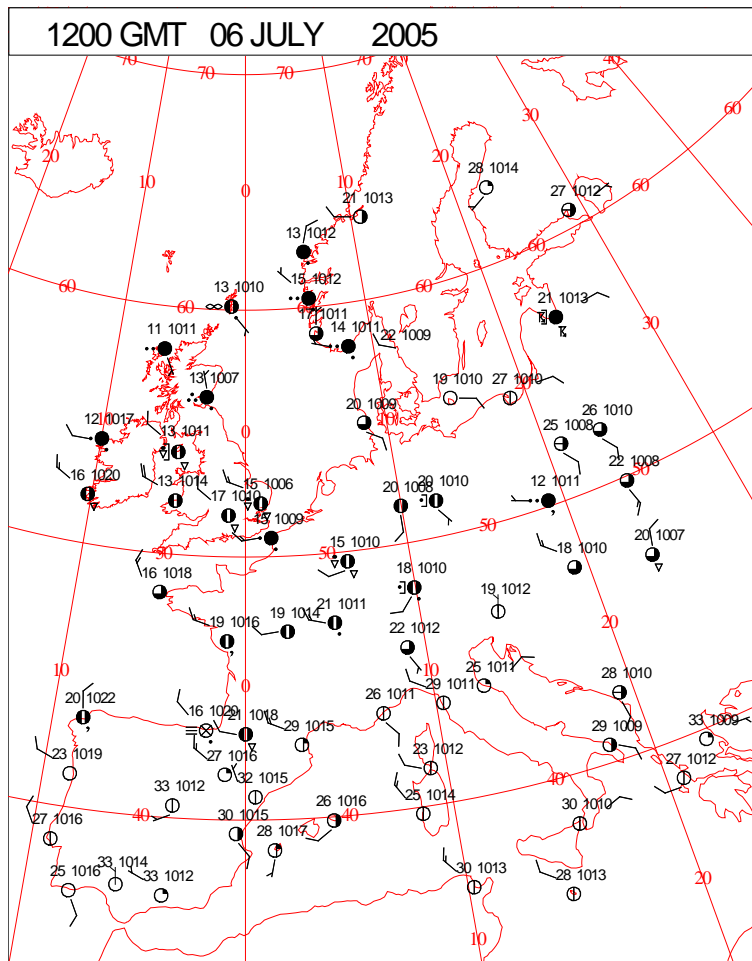
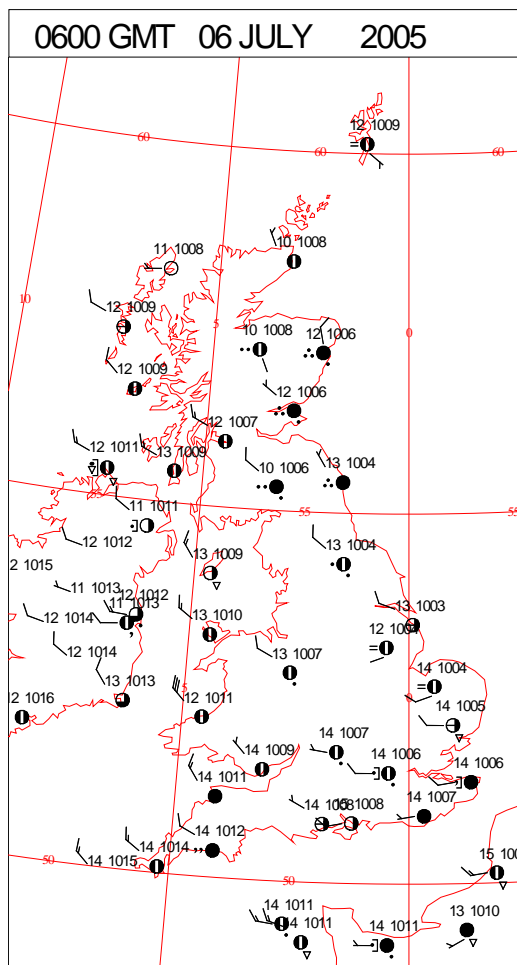
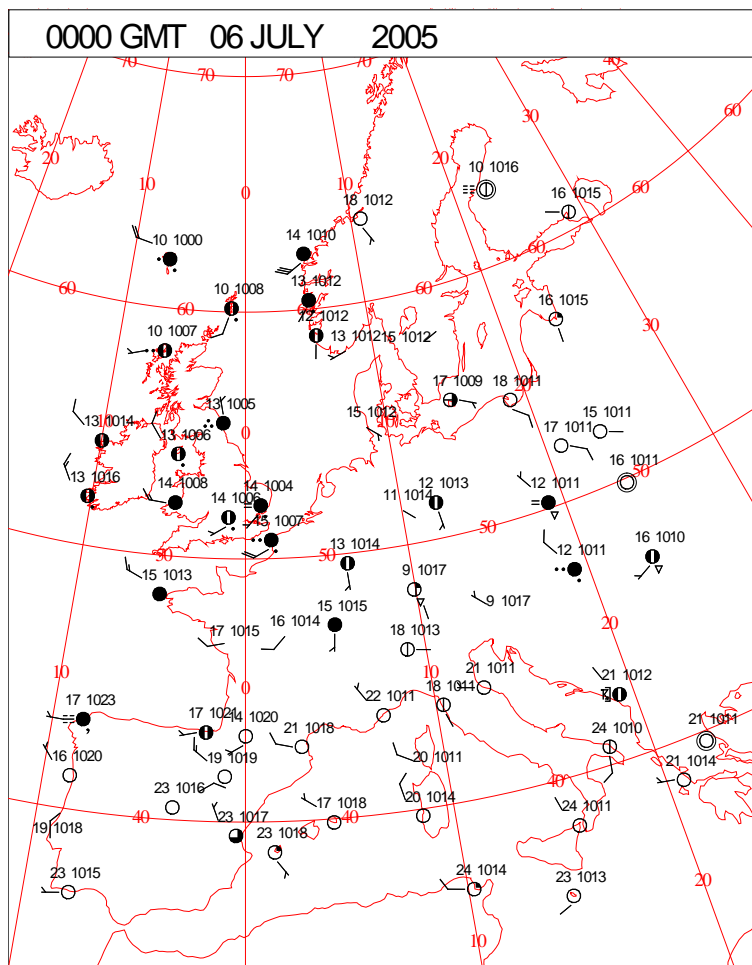


DAILY WEATHER SUMMARY

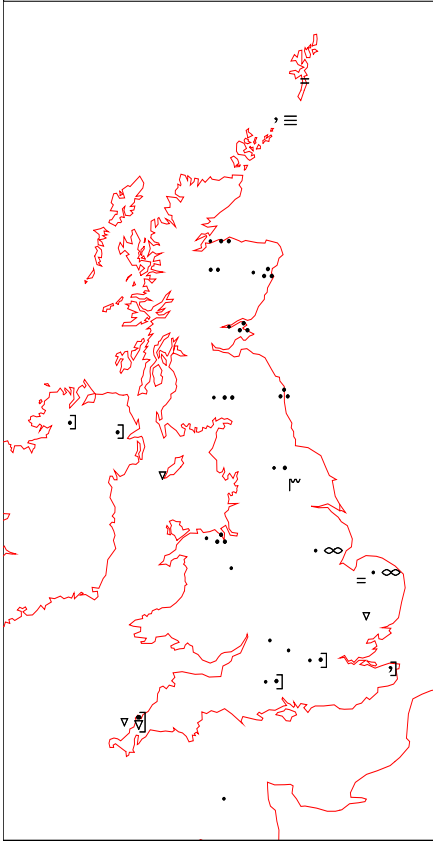
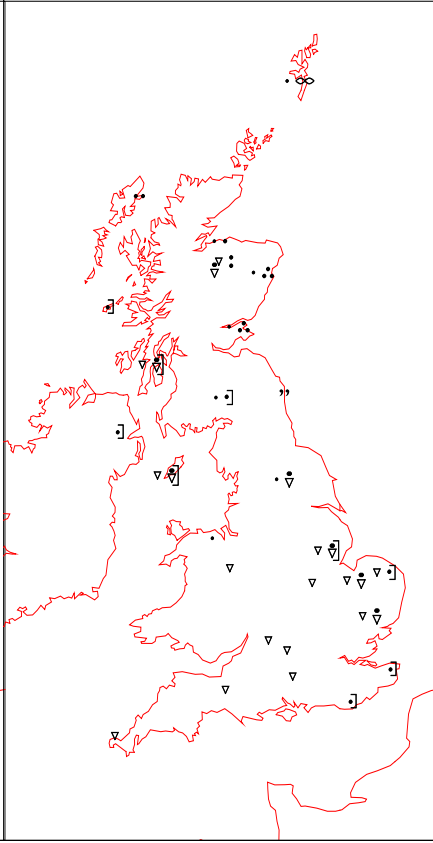
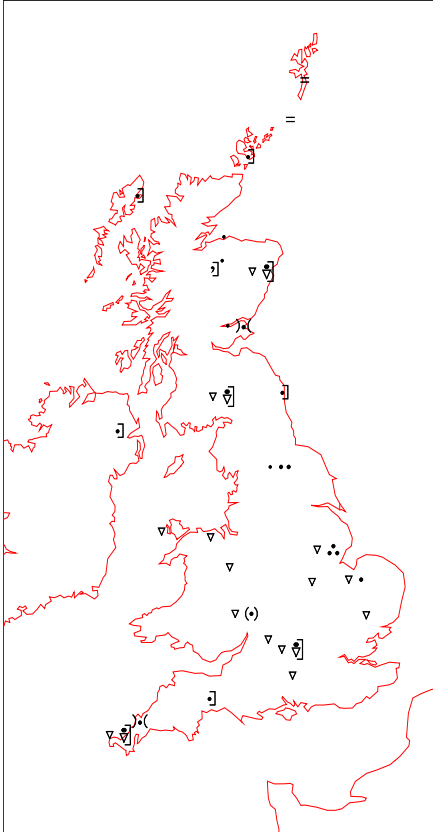
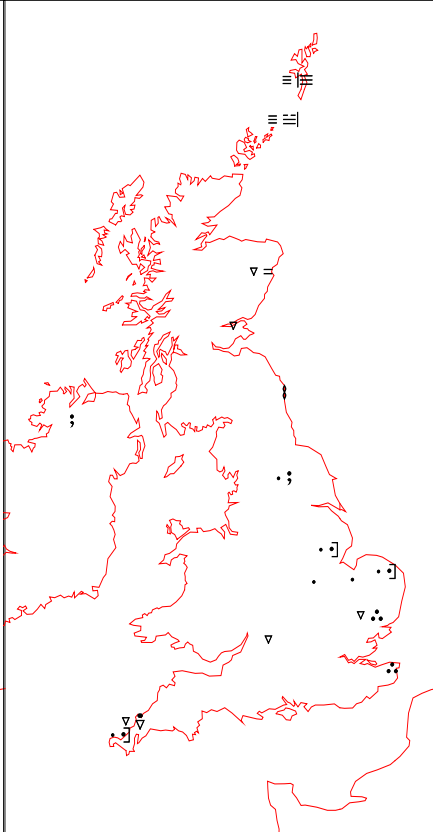


Wednesday 6 July 2005

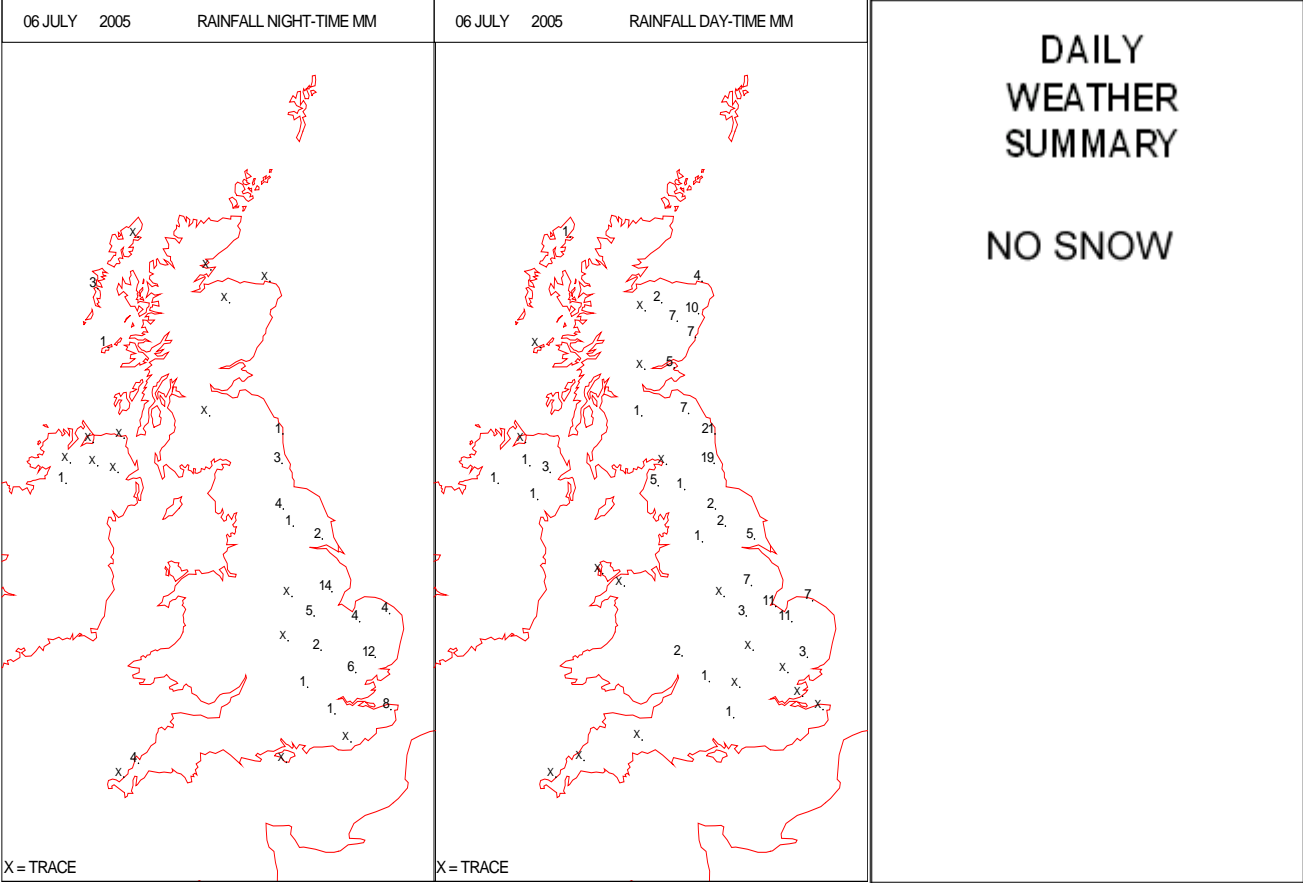
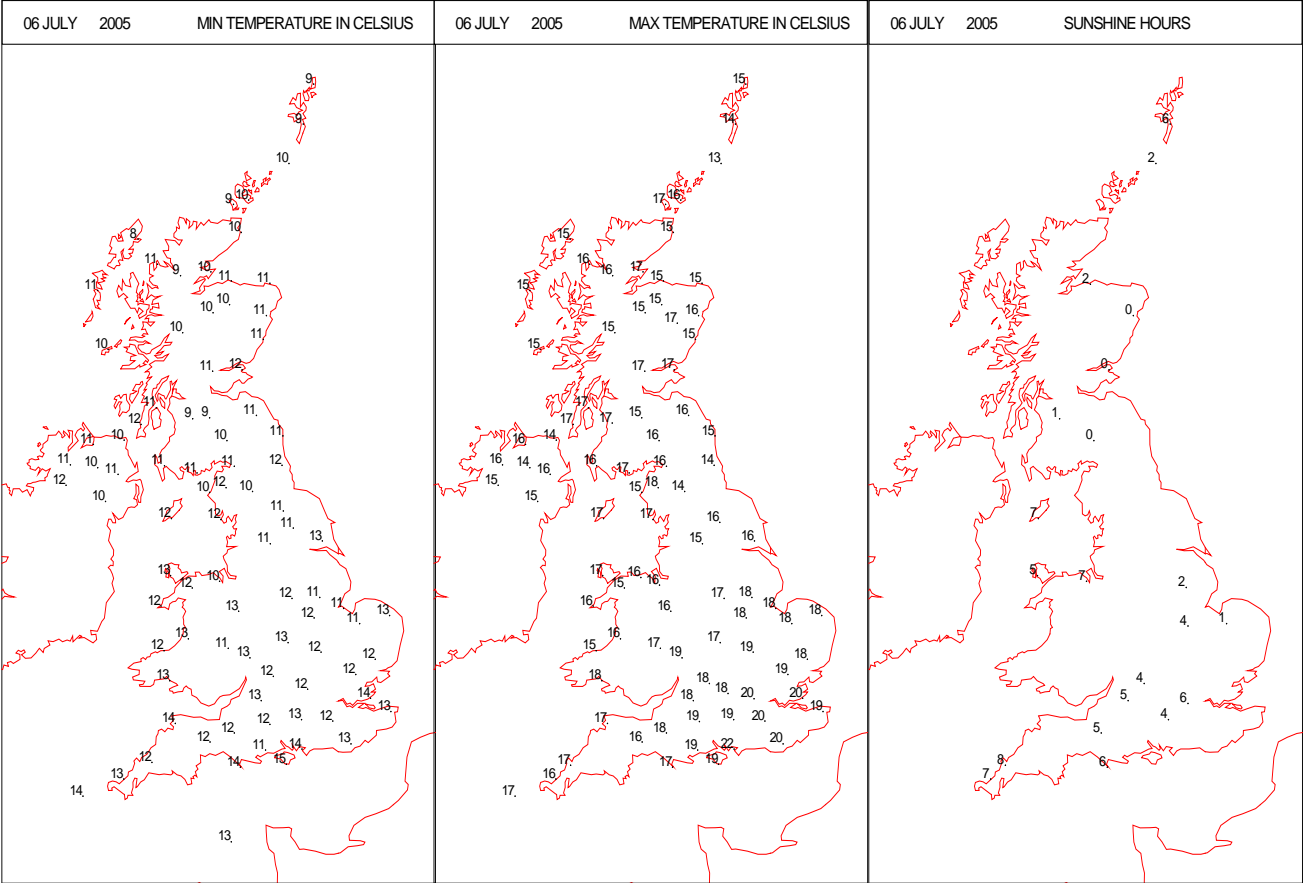
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 06 JULY 2005	SIG WEATHER	1200 GMT 06 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Wednesday 06 July 2005.</p> <p>Overnight there were outbreaks of occasionally heavy rain across Scotland, and these had edged south into parts of northern England by the morning. Elsewhere there were a few clear intervals but it was often cloudy with scattered showers. During the morning the rain in the north edged south across northeast England, where it was heavy and prolonged, especially across parts of Northumberland. Eastern Scotland remained wet but north and west Scotland became drier and brighter. Showers affected Northern Ireland, northwest England, East Anglia and southeast England. Elsewhere the showers were more scattered and many places remained dry with bright or sunny spells; the best of these were in the Channel Islands and Inner Hebrides with around 10 hours. The rain in the northeast slipped south across Lincolnshire and into northern parts of East Anglia in the afternoon, merging with the pre-existing locally thundery showers there. Northern Ireland, Wales and southwest England had some showers but elsewhere it was mainly dry. The rain continued south across East Anglia during the evening.</p> <p>Temperatures were generally in the normal or rather cool category.</p>
				
1800 GMT 06 JULY 2005	SIG WEATHER	0000 GMT 07 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 21.7 Thorney Island, West Sussex</p> <p>Lowest Maximum: 13.4 Fair Isle, Shetland</p> <p>Lowest Minimum: 8.2 Stornoway Airport, Western Isles</p> <p>Lowest Grass Minimum: 5.0 Stornoway Airport, Western Isles</p> <p>Most Rain: 24.8 Coningsby, Lincolnshire</p> <p>Most Sun: 7.5 St Mawgan, Cornwall</p>
				

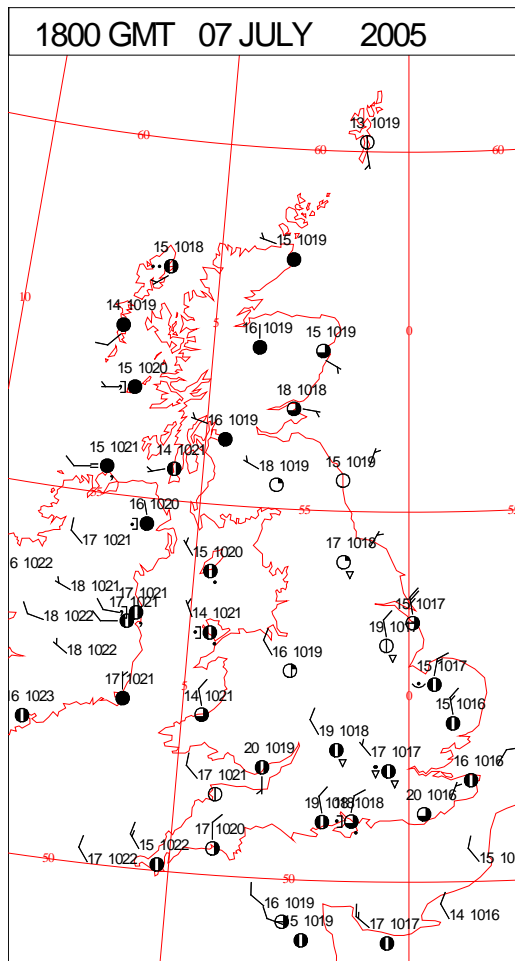
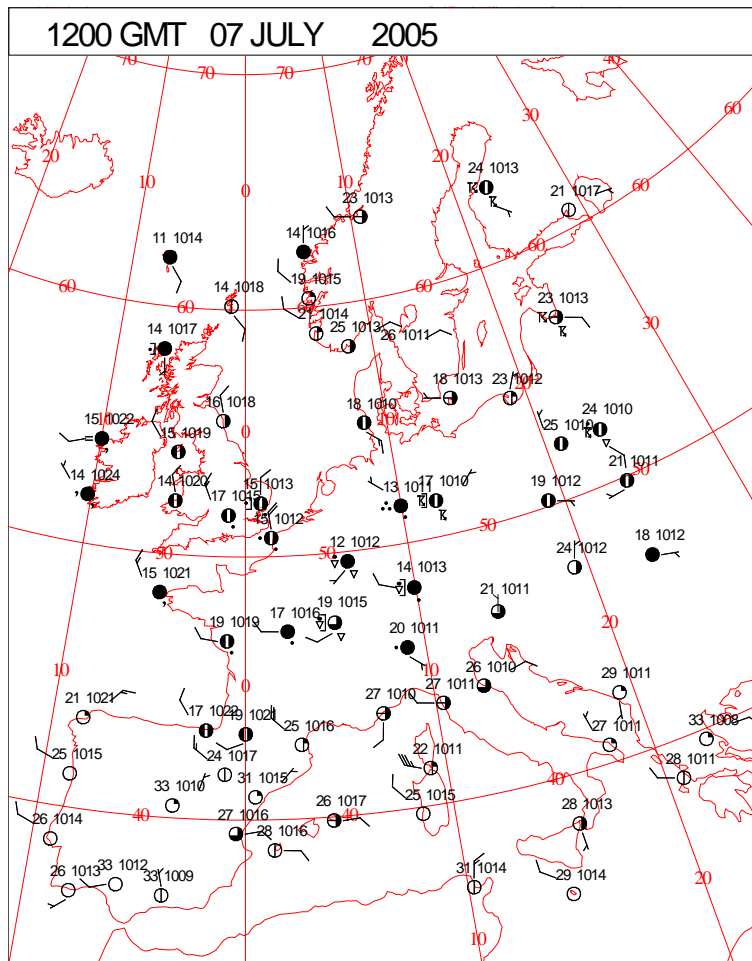
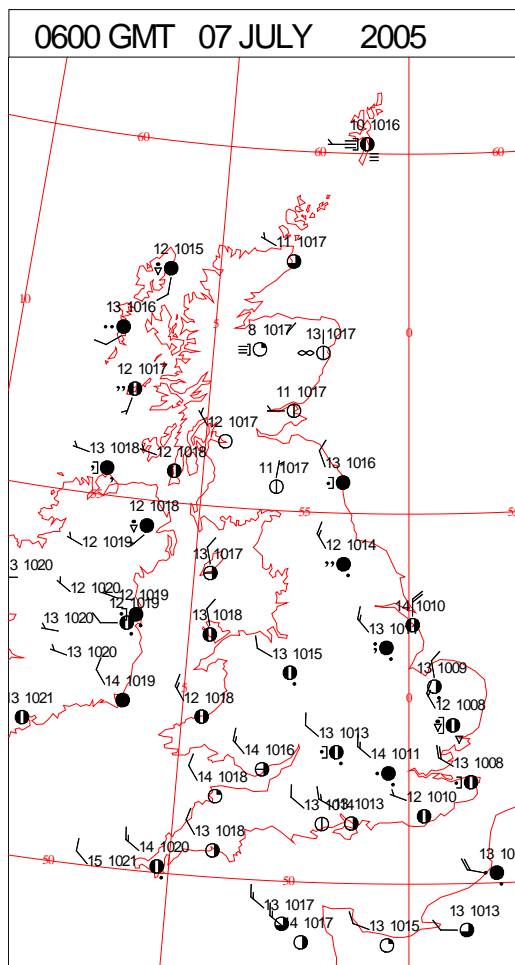
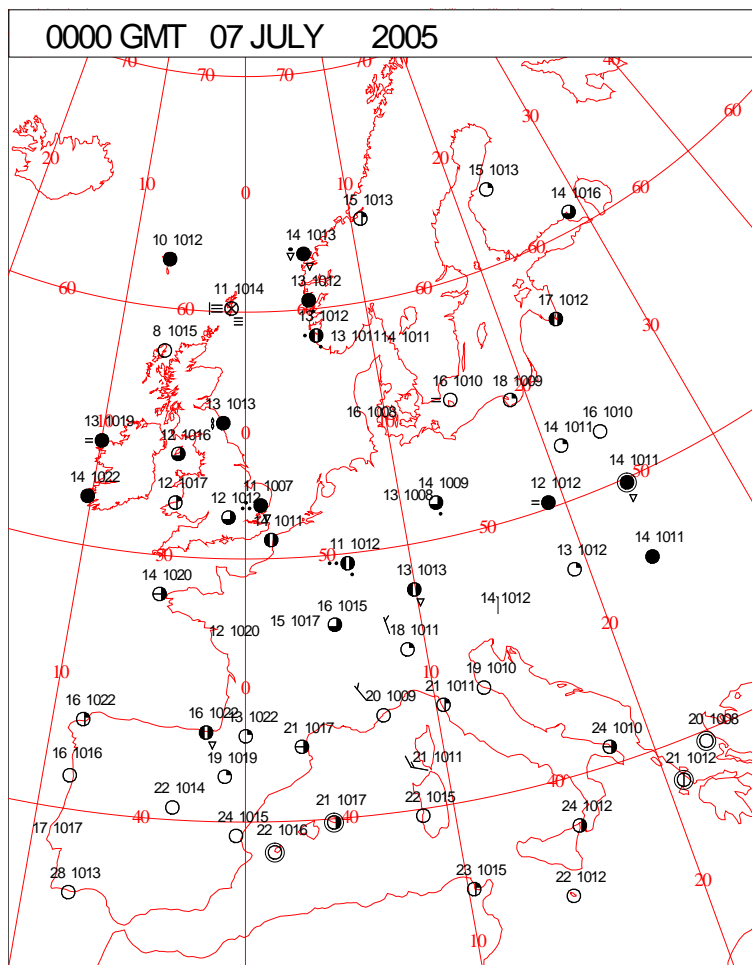
DAILY CLIMATE DATA



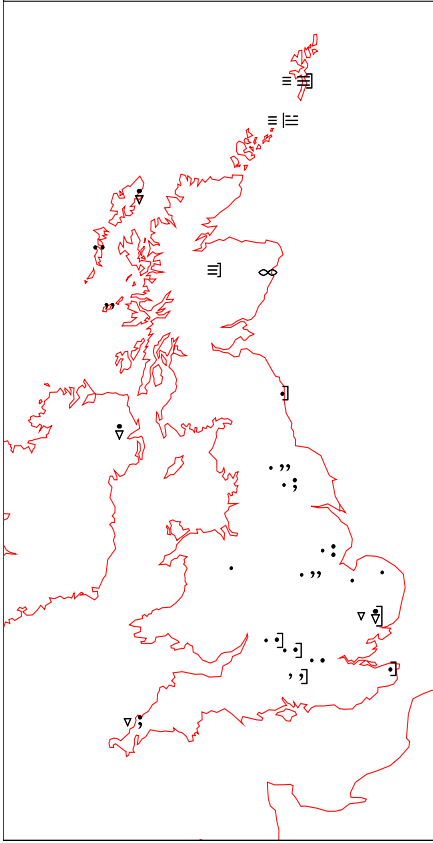
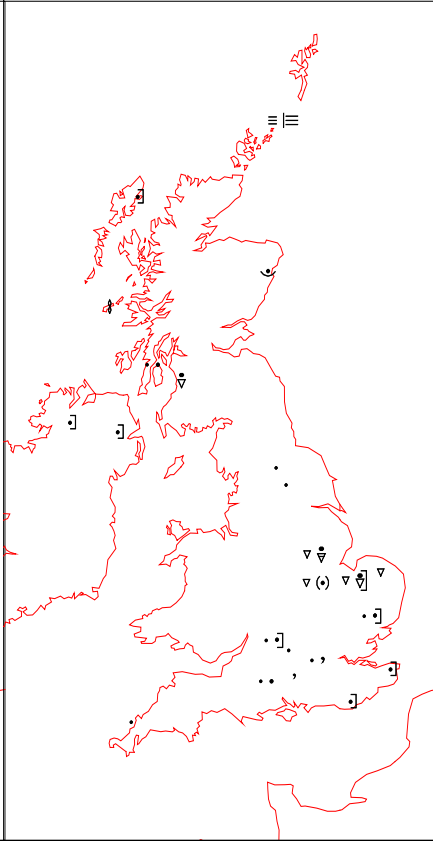
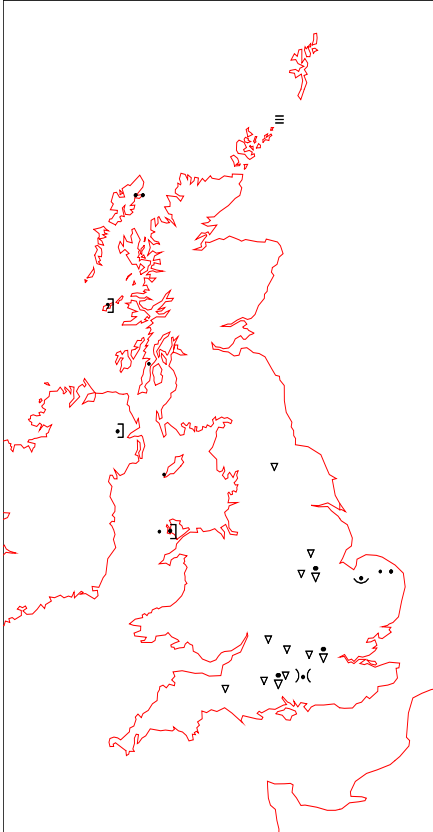
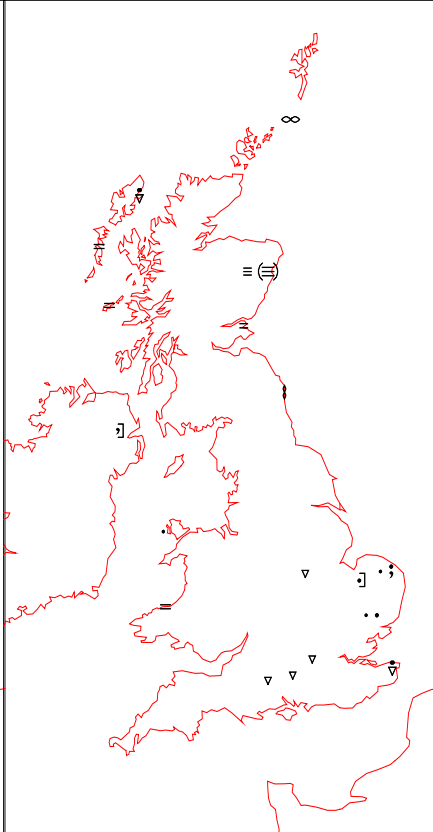
Crown Copyright 2005, All Rights Reserved

Thursday 7 July 2005

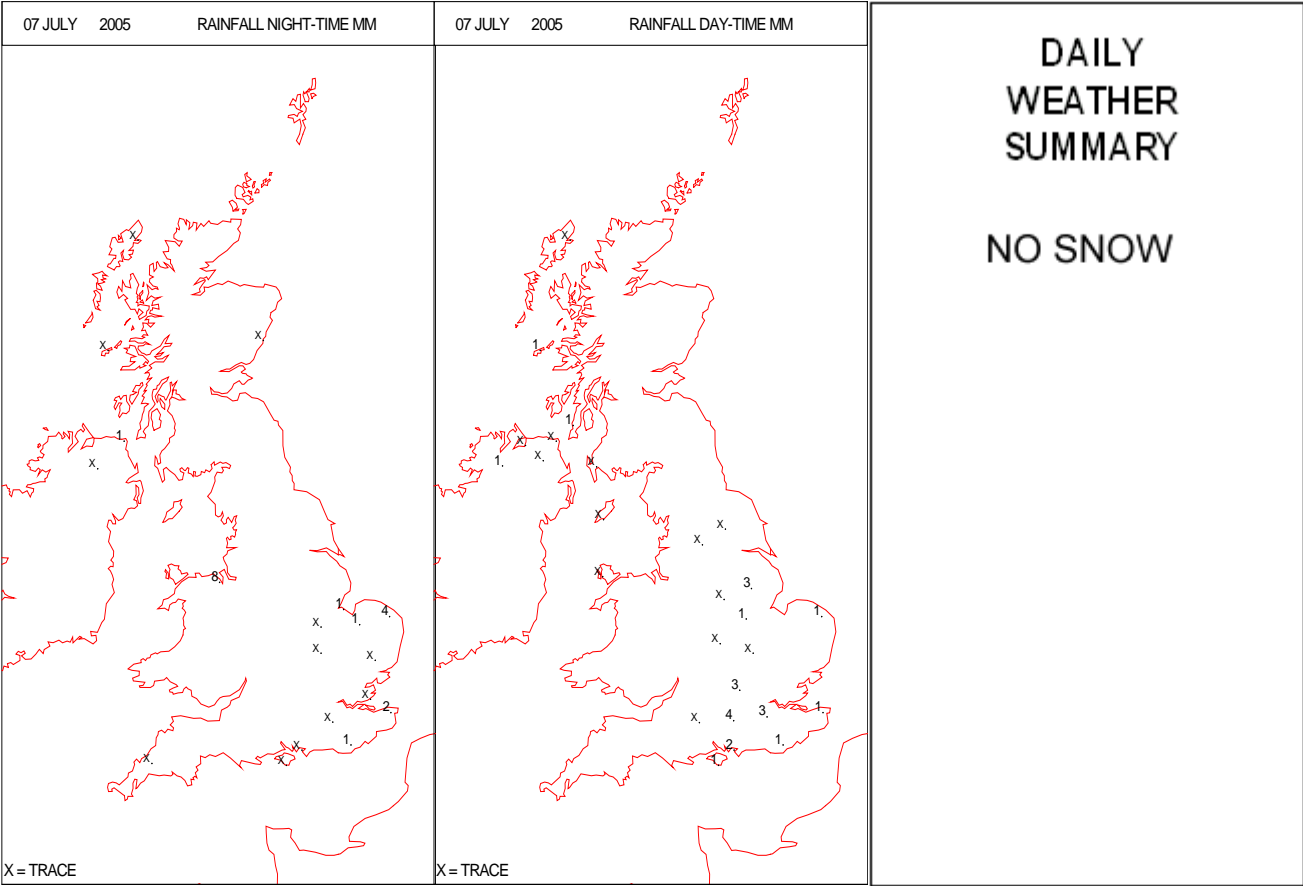
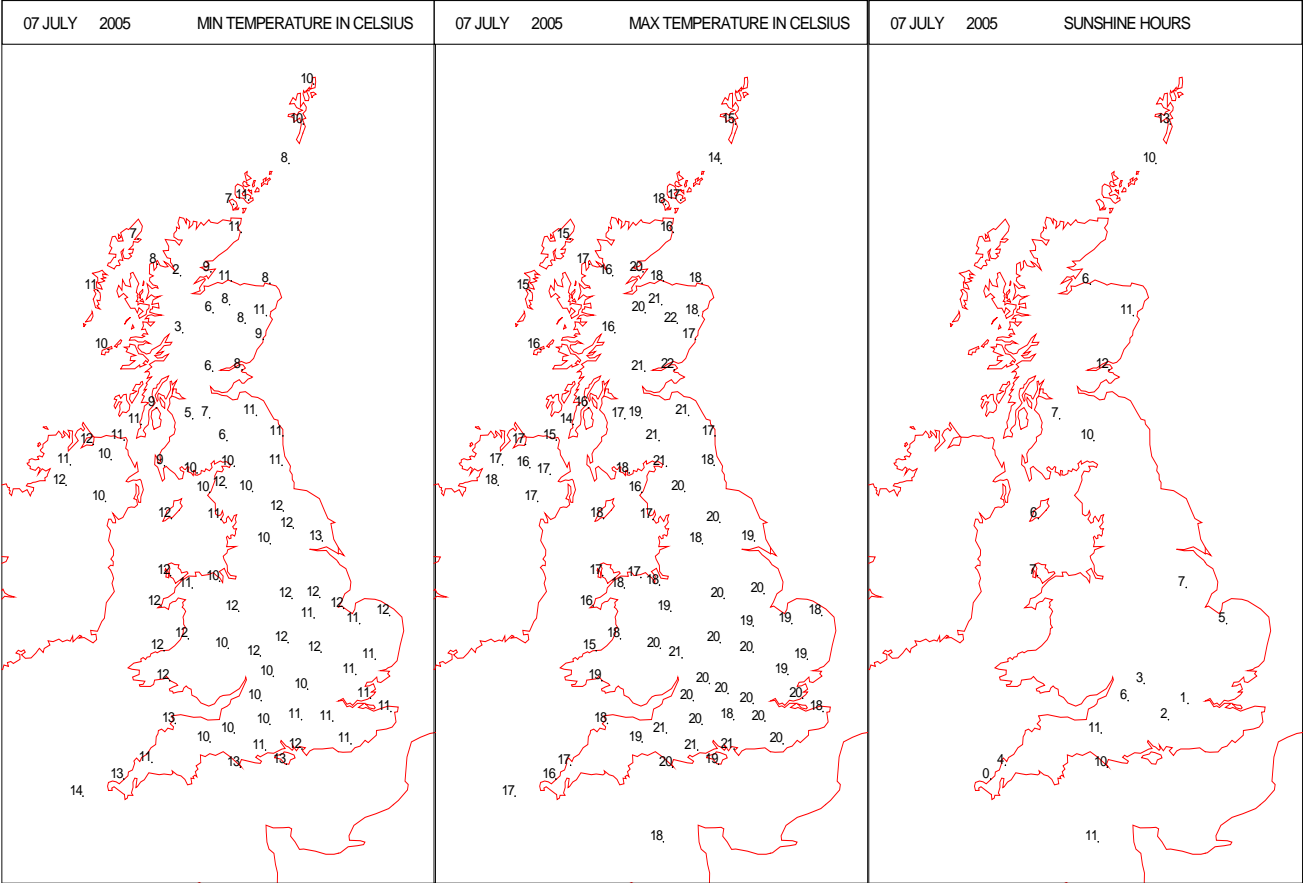
SURFACE REPORTS



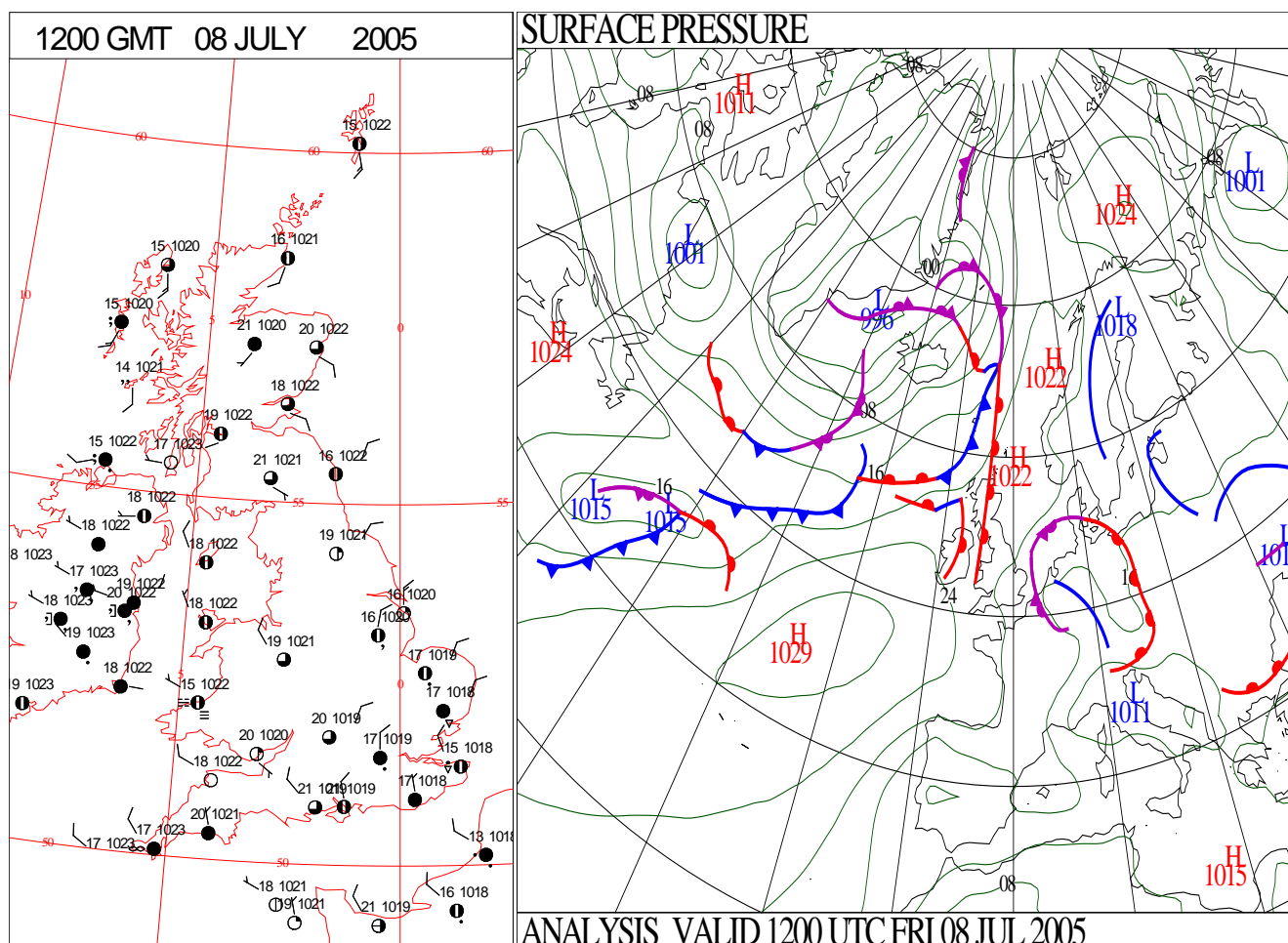
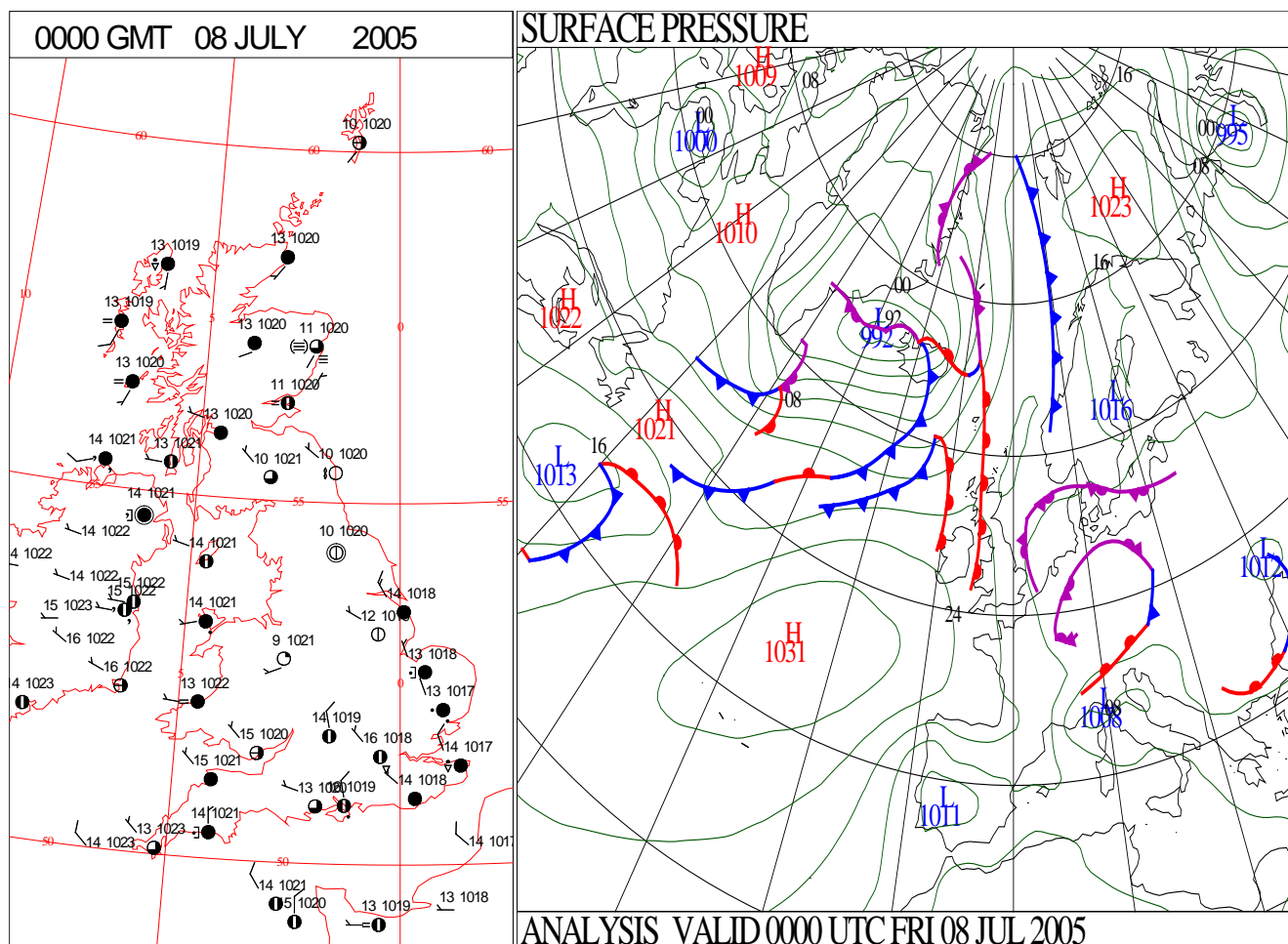
SIGNIFICANT WEATHER

0600 GMT 07 JULY 2005	SIG WEATHER	1200 GMT 07 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Thursday 07 July 2005.</p> <p>Overnight we continued to see outbreaks of rain moving southwards over East Anglia and the South-east, and some of the bursts were heavy too (5-6mm an hour being recorded in parts). Another area of patchy rain spread across many parts of Northern Ireland too, although this was generally much lighter with some places staying dry. Elsewhere there were clear spells, the best of these in central parts. Western parts of the UK from Cornwall, through western Wales, N Ireland to western Scotland were rather cloudy throughout the day with some patchy rain in the north which tended to die out. The east of England was cloudy with some patchy rain spreading south (though even this had the odd heavy burst embedded), and as this cleared, it brightened briefly before some heavy showers followed in its wake by late afternoon. Elsewhere, although generally there was still a good deal of cloud, it was drier and brighter and eastern Scotland enjoyed some good sunny periods. Temperatures were generally in the normal category with the best temperatures along the south coast of England.</p>
				
1800 GMT 07 JULY 2005	SIG WEATHER	0000 GMT 08 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 21.8 Aboyne No 2, Aberdeenshire</p> <p>Lowest Maximum: 13.9 Fair Isle, Shetland</p> <p>Lowest Minimum: 2.2 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -0.7 Tulloch Bridge, Inverness-Shire</p> <p>Most Rain: 7.7 Moel-Y-Crio, Clwyd</p> <p>Most Sun: 12.8 Lerwick, Shetland</p>
				

DAILY CLIMATE DATA

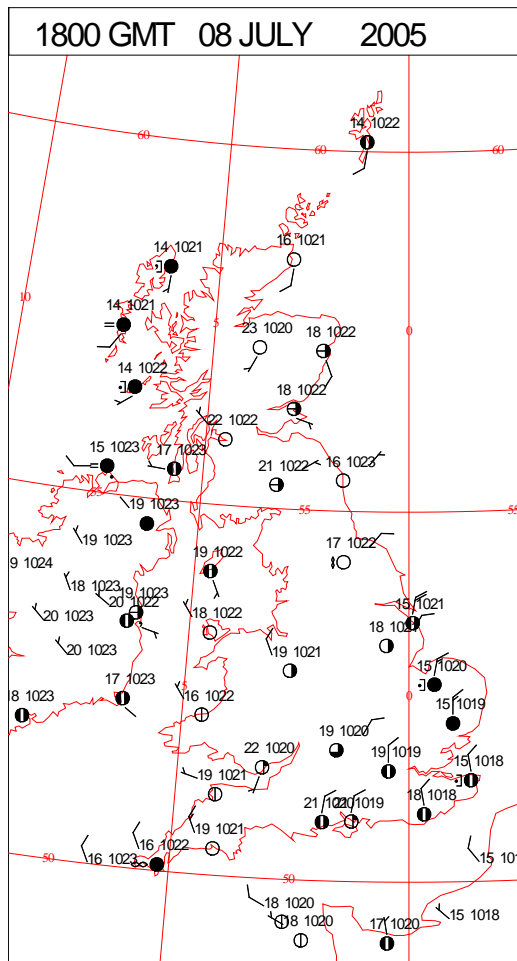
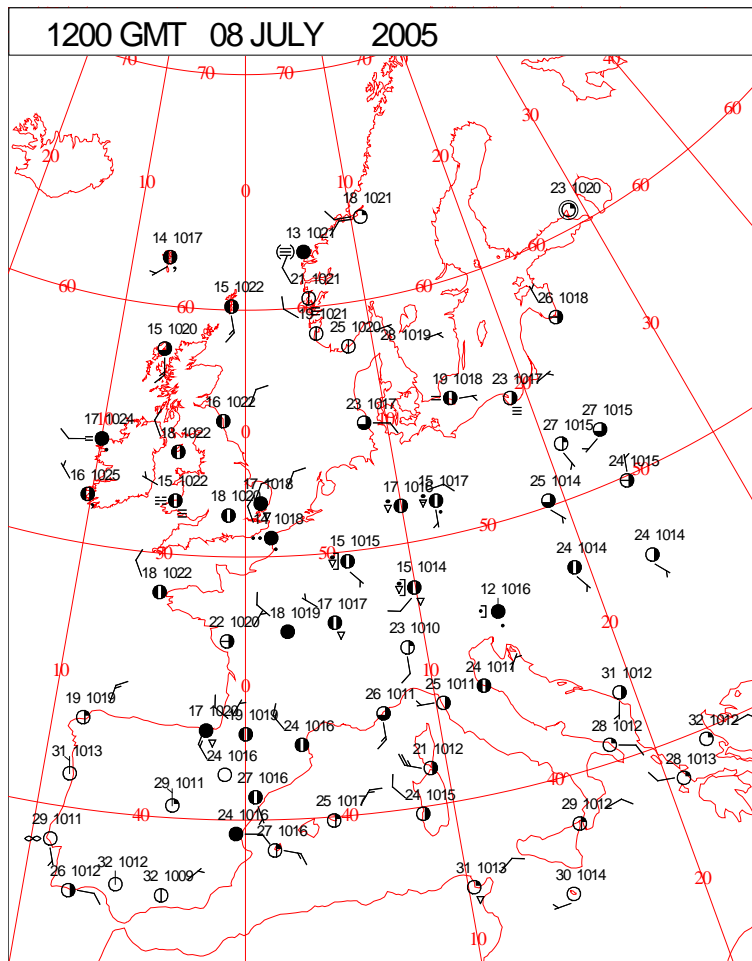
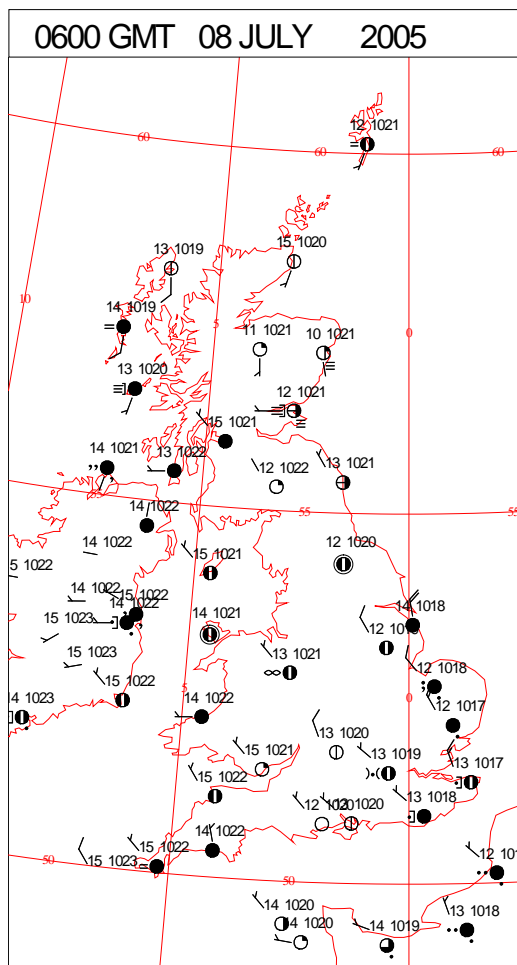
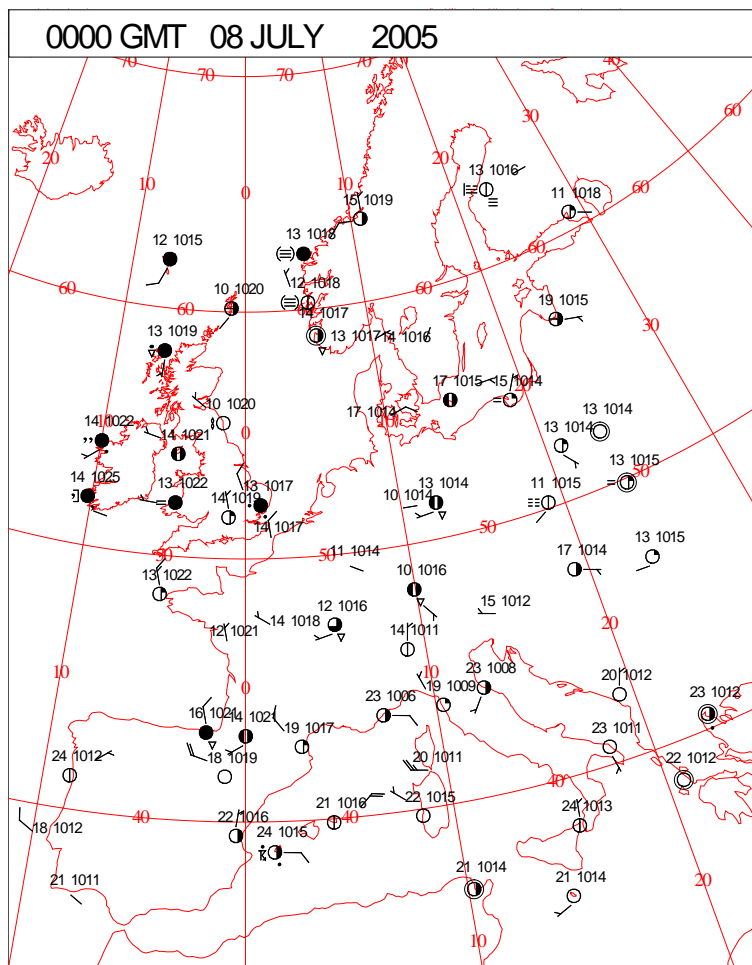


DAILY WEATHER SUMMARY



Friday 8 July 2005

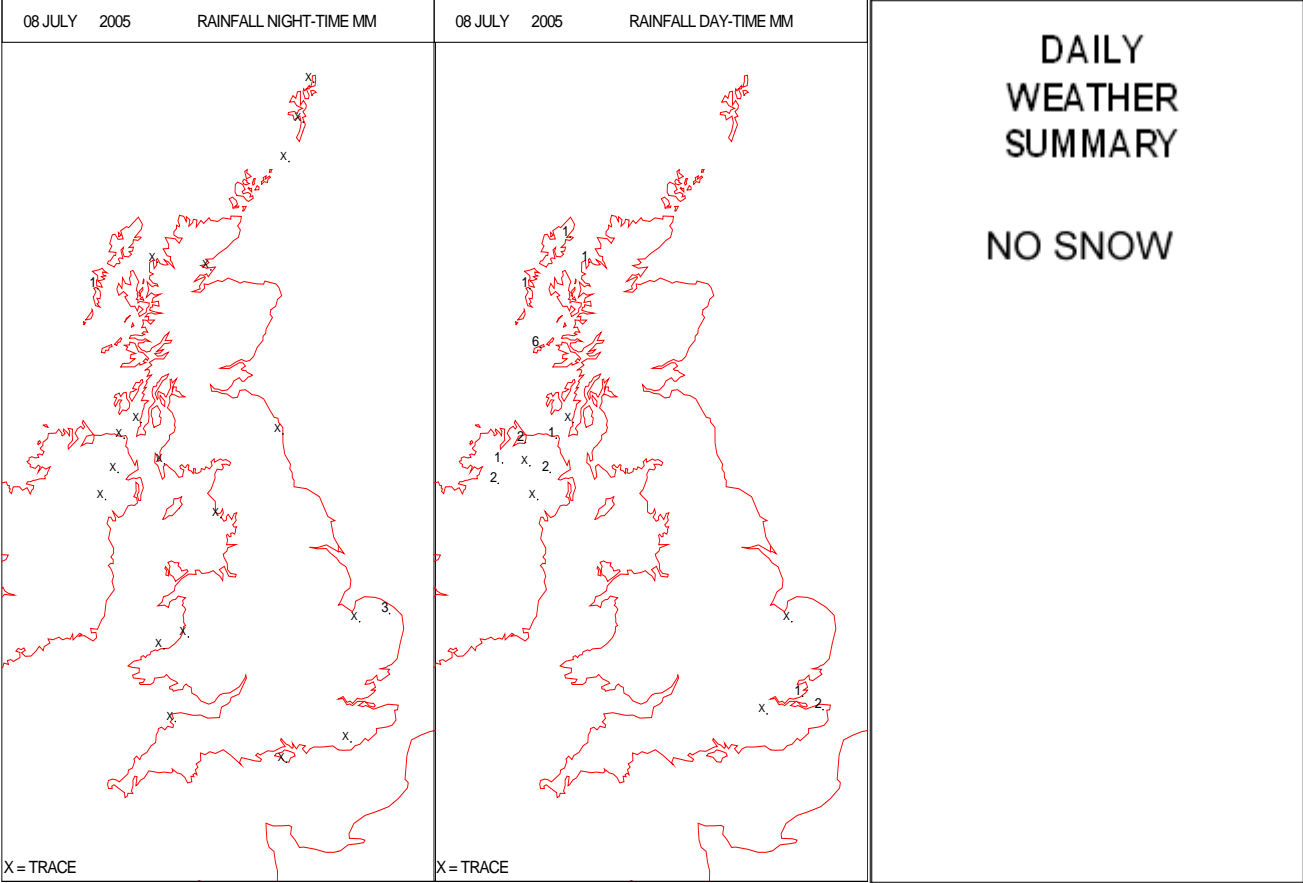
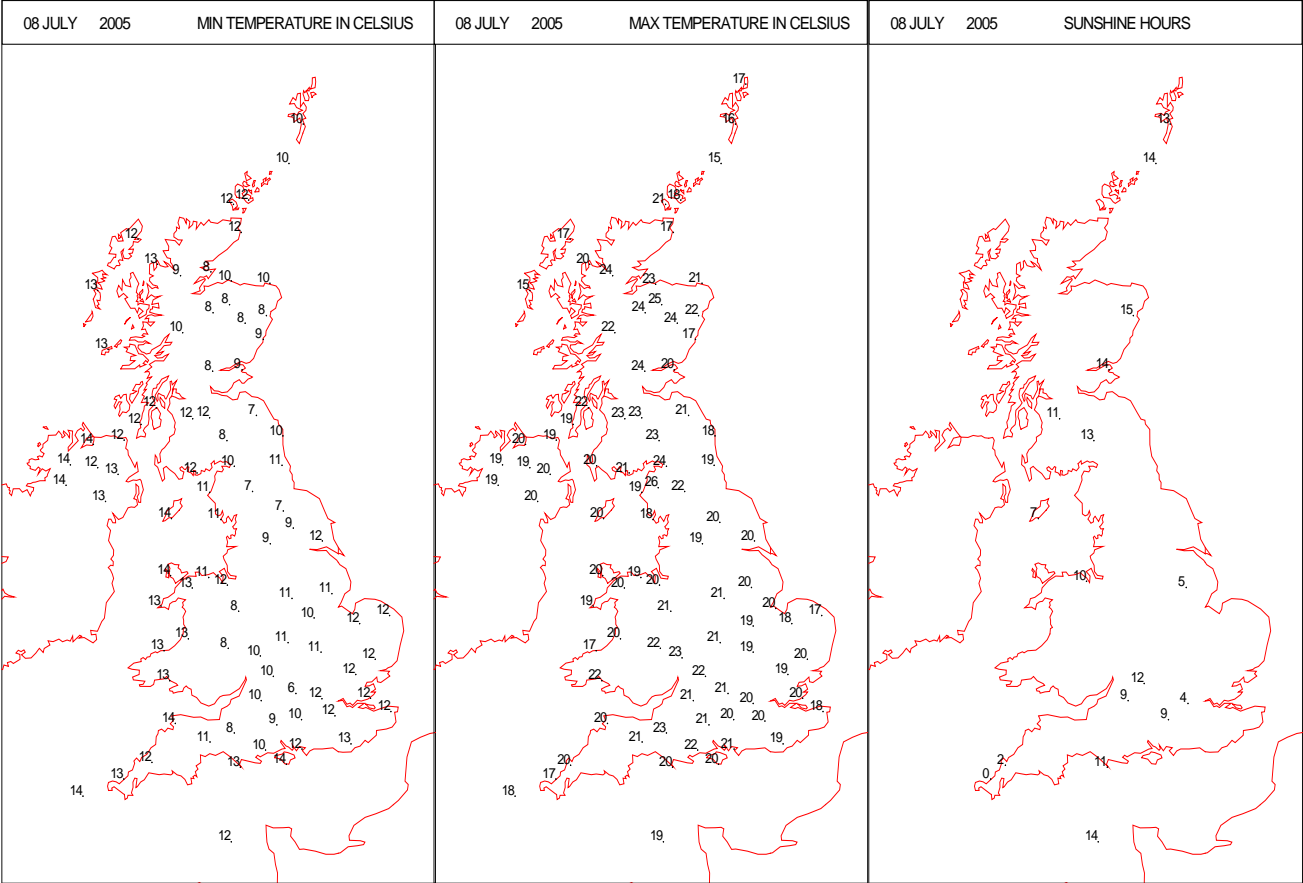
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 08 JULY 2005	SIG WEATHER	1200 GMT 08 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Friday 08 July 2005.</p> <p>Overnight a band of rain and drizzle aligned in a north-south orientation affected East Anglia and the areas to the east of the Greenwich meridian in the South East with occasional heavier bursts. Low cloud associated with this rain band steadily fed in from the east later in the night to cover many eastern parts of England south of the Humber. In the South West low cloud and mist also gave a murky night. Thick cloud with fog, drizzle and rain affected the Western Isles and Northern Ireland. North-eastern coasts of the UK also experienced low cloud and mist but conditions improved around these parts by mid-morning. A dry and clear night occurred across central UK with just a few localised and short-lived mist patches. During the day conditions remained largely unchanged although the drizzly outbreaks did become less prevalent in the east. Low cloud, fog and drizzle persisted across parts of Northern Ireland and Western Scotland. Elsewhere a sunny day occurred with sunniest areas across central-southern and northwest England and central and eastern Scotland.</p> <p>Afternoon temperatures were near normal but conditions were very warm in parts of Scotland, Cumbria and Devon.</p>
1800 GMT 08 JULY 2005	SIG WEATHER	0000 GMT 09 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 25.5 Keswick, Cumbria</p> <p>Lowest Maximum: 15.0 Fair Isle, Shetland</p> <p>Lowest Minimum: 6.2 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: 2.2 Shawbury, Shropshire</p> <p>Most Rain: 2.8 Coltishall, Norfolk</p> <p>Most Sun: 14.8 Dyce, Aberdeenshire</p>

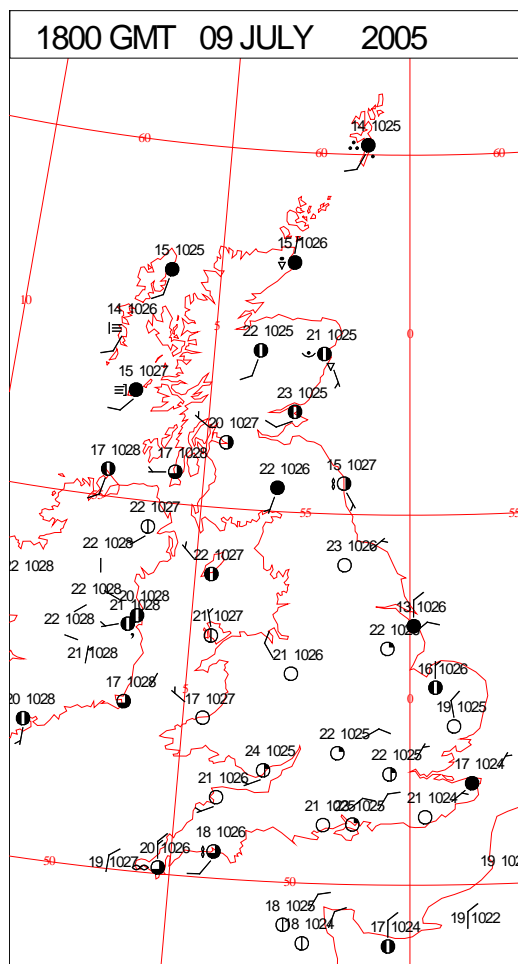
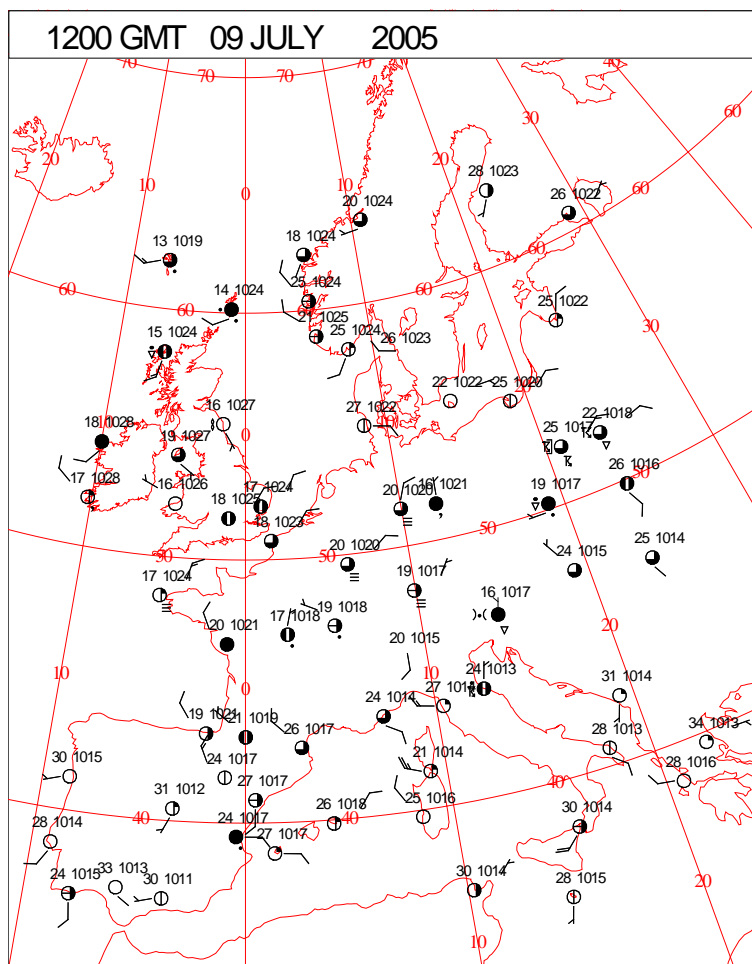
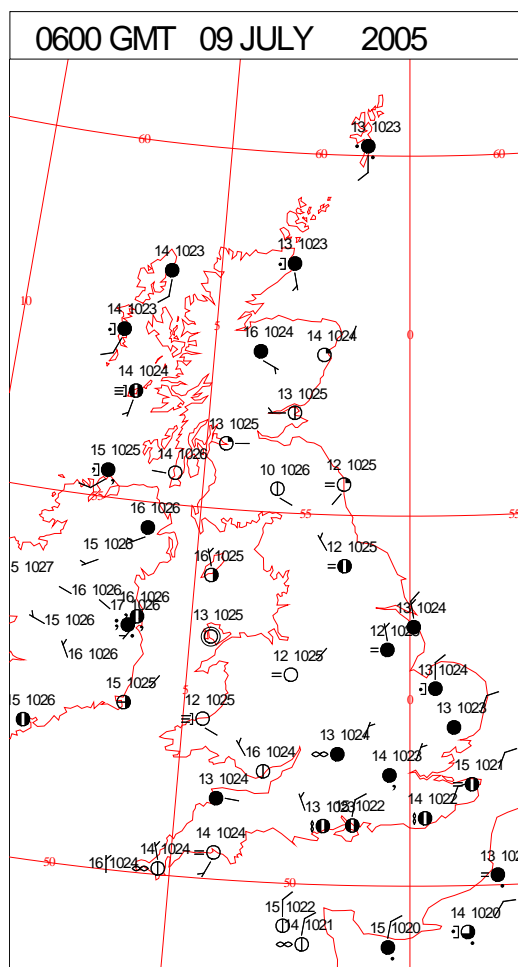
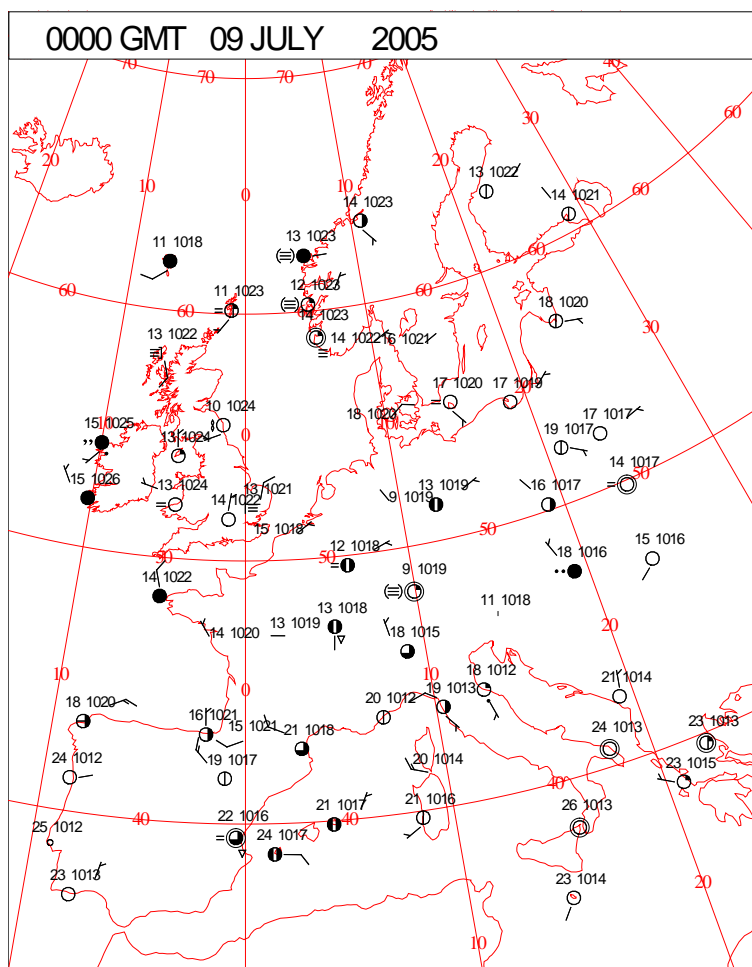
DAILY CLIMATE DATA



Crown Copyright 2005, All Rights Reserved

Saturday 9 July 2005

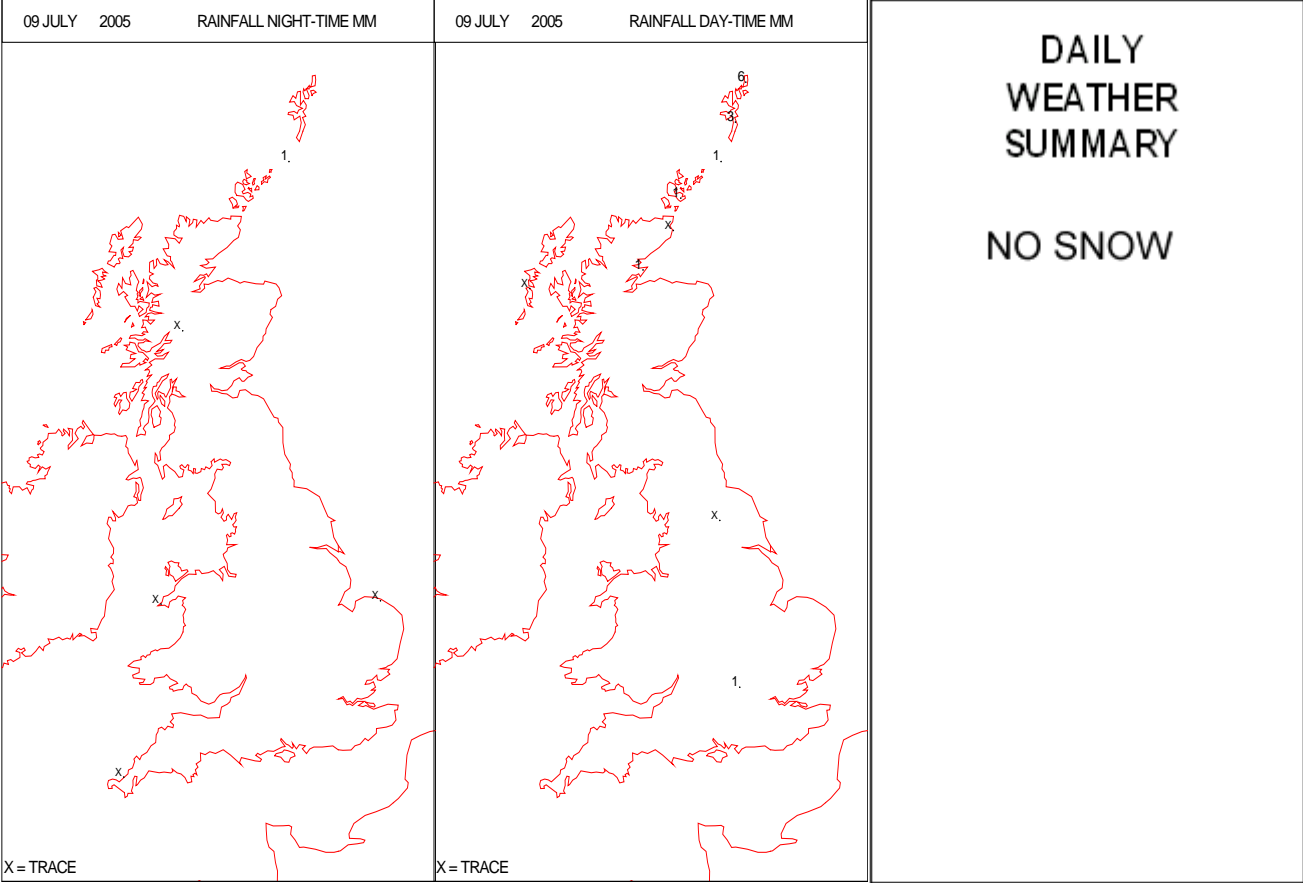
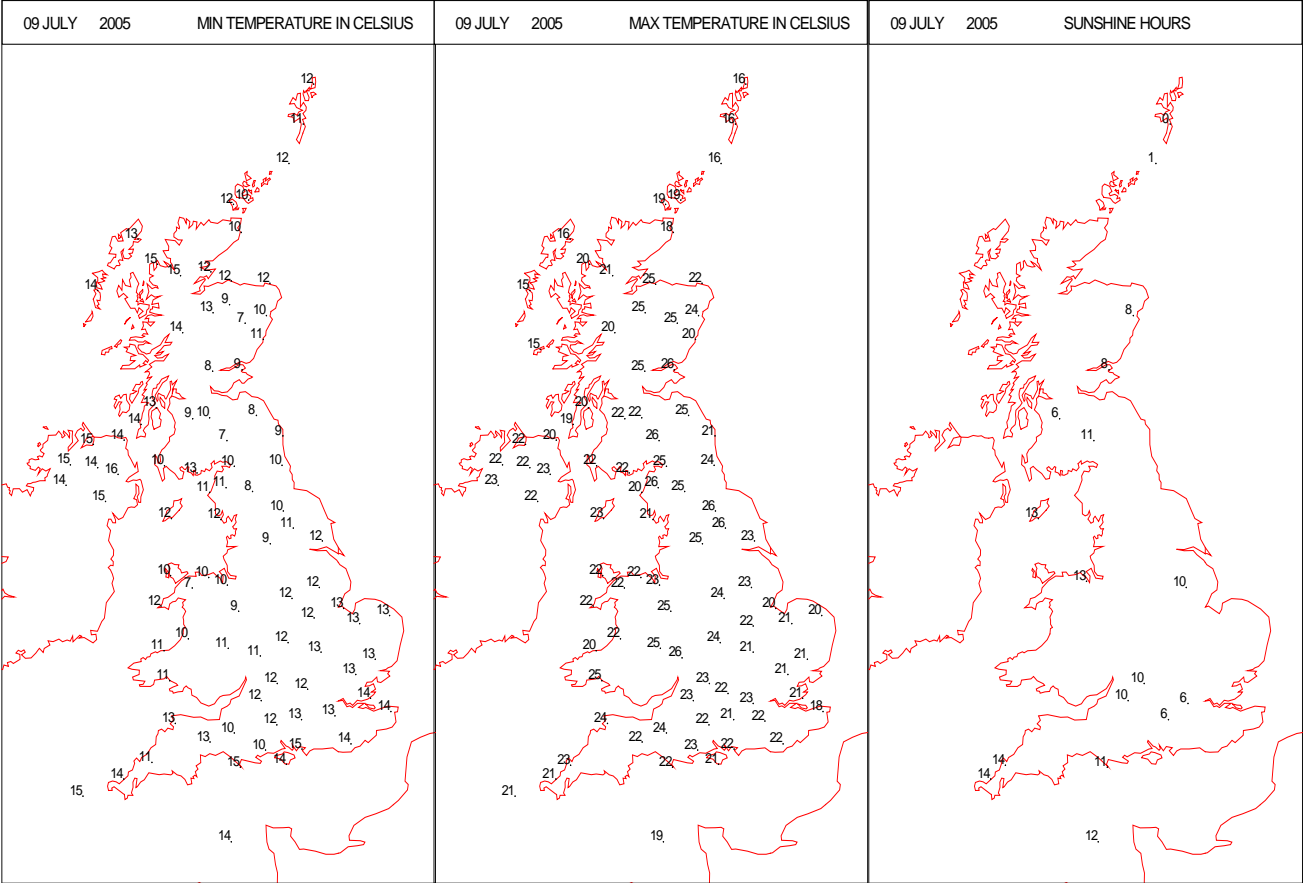
SURFACE REPORTS



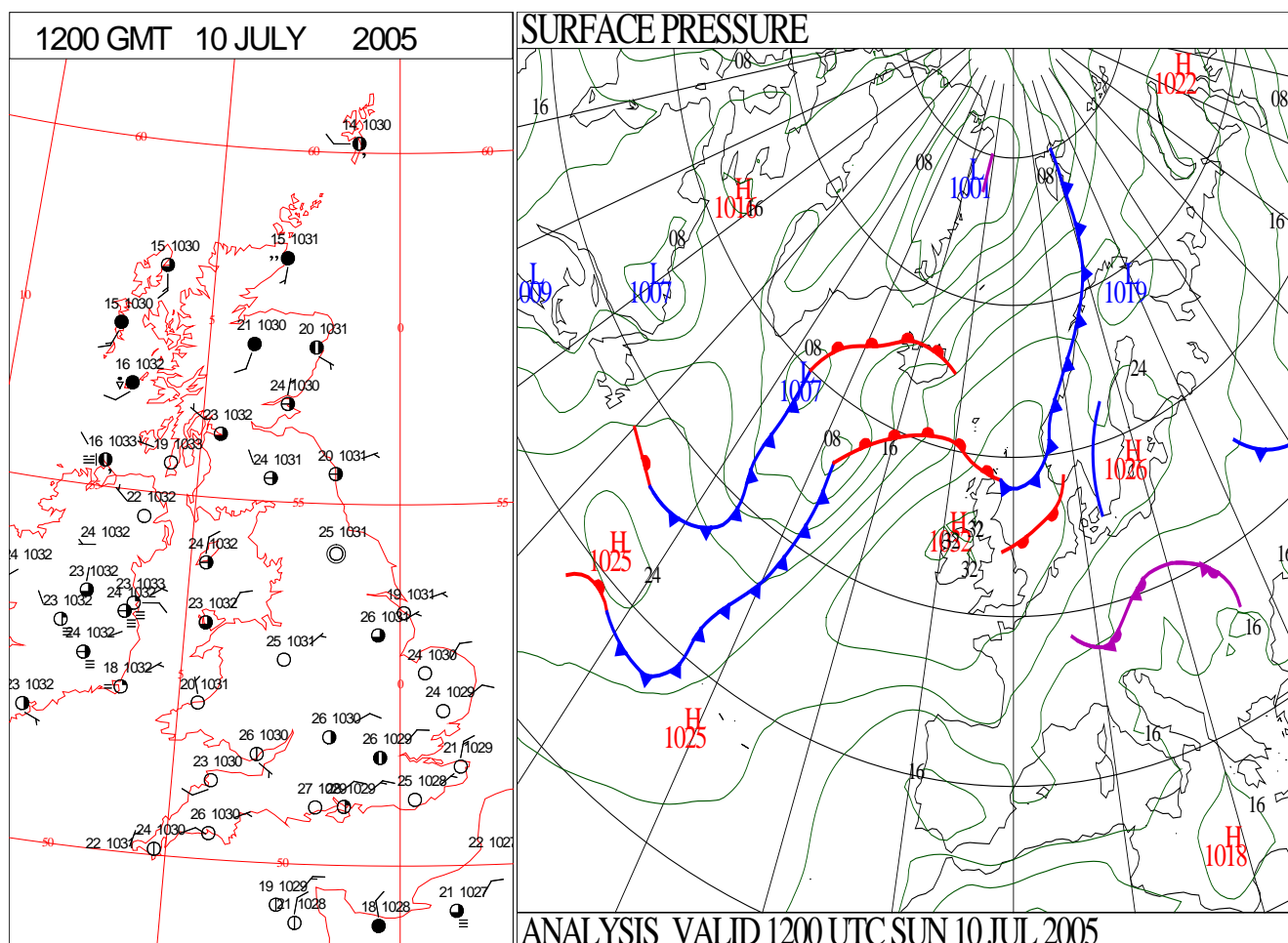
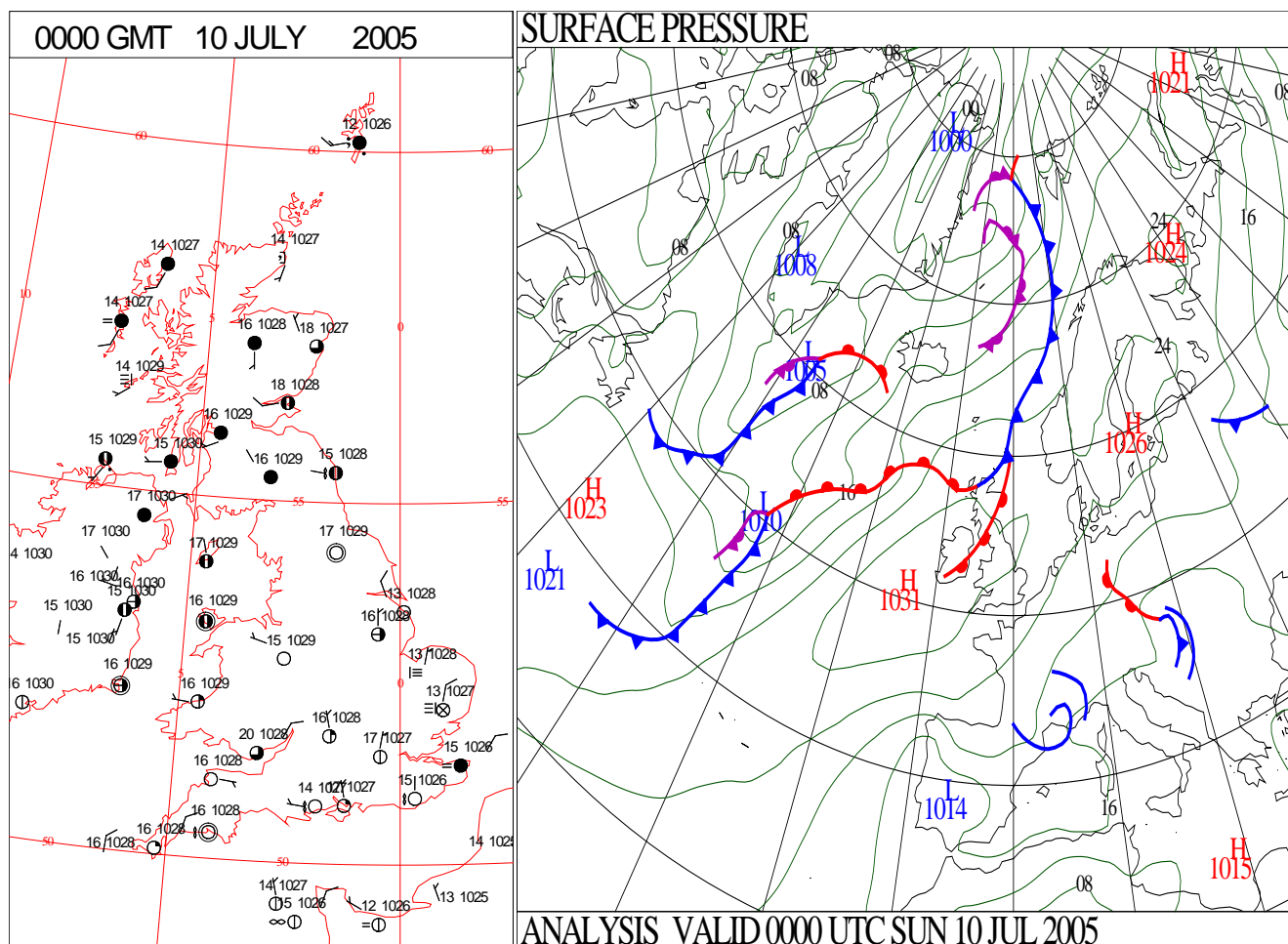
SIGNIFICANT WEATHER

0600 GMT 09 JULY 2005	SIG WEATHER	1200 GMT 09 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Saturday 09 July 2005. Southeast England and East Anglia were cloudy overnight with some showery bursts of rain in places. Low cloud moved southwest from the North Sea to give a grey start by dawn. During the day most of the cloud dissipated to give a sunny and warm afternoon in this area. However, coastal areas of Norfolk stayed cloudy, cool and often misty (Weybourne max 14.6 °C). The cloud moved inland again later in the evening. The rest of England, Wales, and eastern and southern Scotland were fine and clear overnight (Redesdale Camp, 5.2 °C) followed by a largely sunny and warm day (Cardiff, Bramham (Yorks) 26.4 °C.). After midday high cloud moved east and south to make for a cloudier end to the day (Eskdalemuir sunniest in the UK, 24hrs to 6pm with 14.6hr, which must be a rare event!) North and western Scotland, and Northern Ireland, were rather cloudy for the most part but with some bright or sunny intervals for many. Some patchy rain affected northern Scotland from time to time. Temperatures were warm or very warm for most, but rather cool on the east Anglian coast and near normal in the far north. Light winds all areas.</p>
1800 GMT 09 JULY 2005	SIG WEATHER	0000 GMT 10 JULY 2005	SIG WEATHER	<p>EXTREMES Highest Maximum: 26.3 Linton-On-Ouse, North Yorkshire Lowest Maximum: 15.2 South Uist, Western Isles Lowest Minimum: 7.0 Capel Curig No 3, Gwynedd Lowest Grass Minimum: 2.8 Leuchars, Fife 2.8 Aboyne No 2, Aberdeenshire Most Rain: 6.4 Baltasound No 2, Shetland Most Sun: 13.9 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

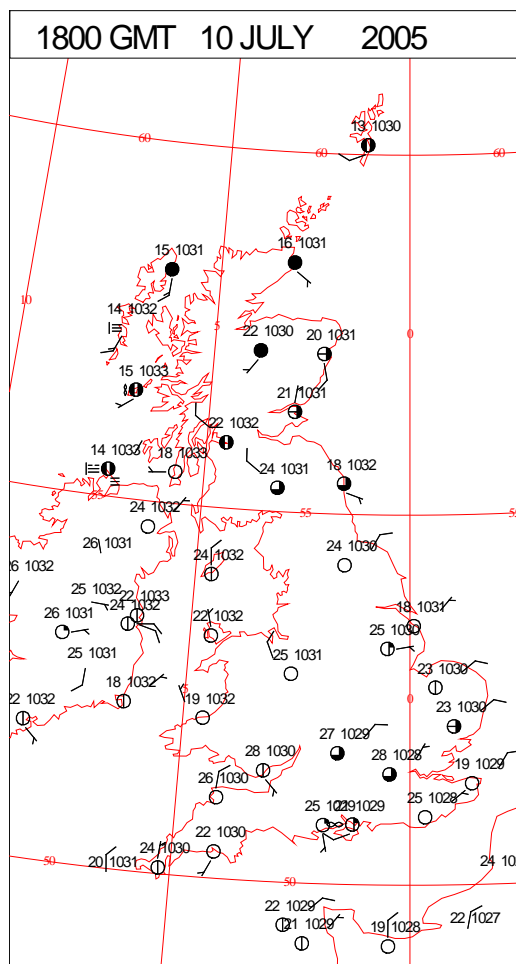
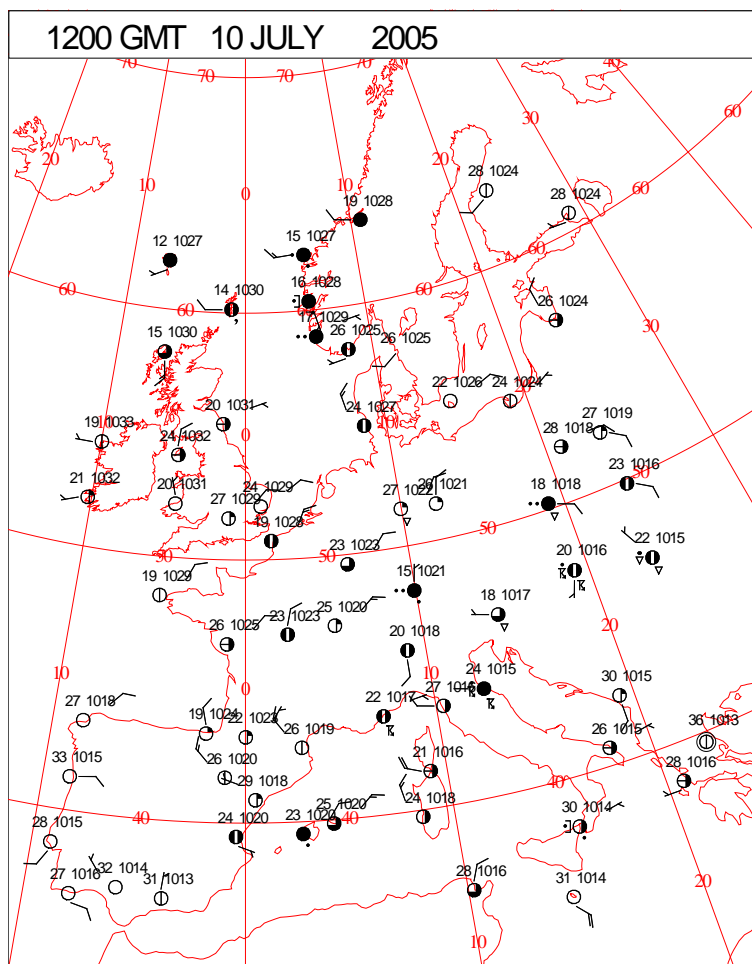
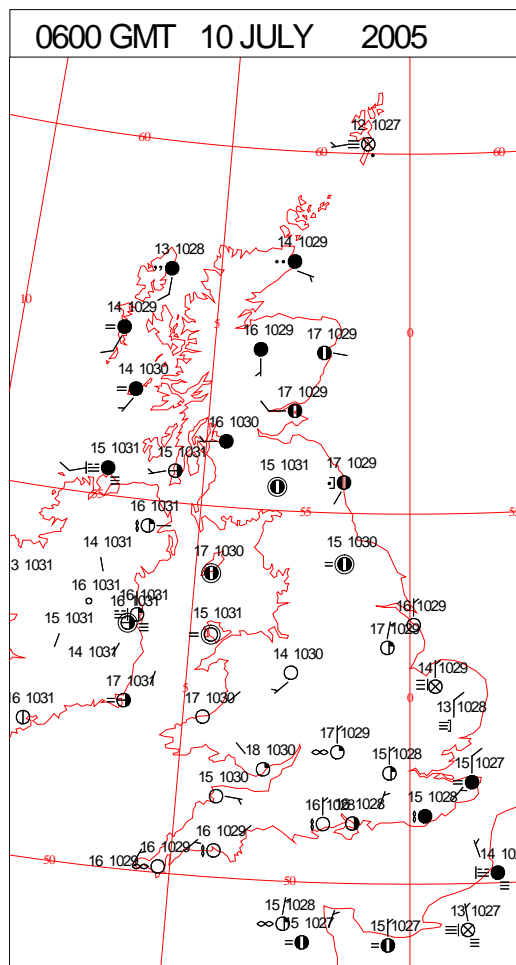
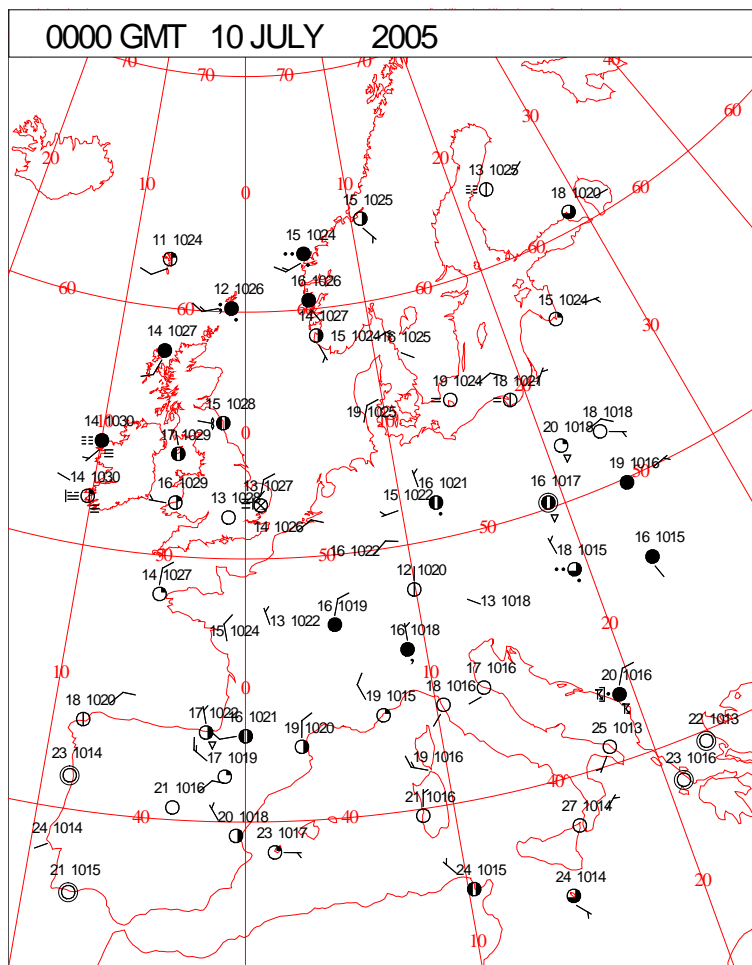


DAILY WEATHER SUMMARY



Sunday 10 July 2005

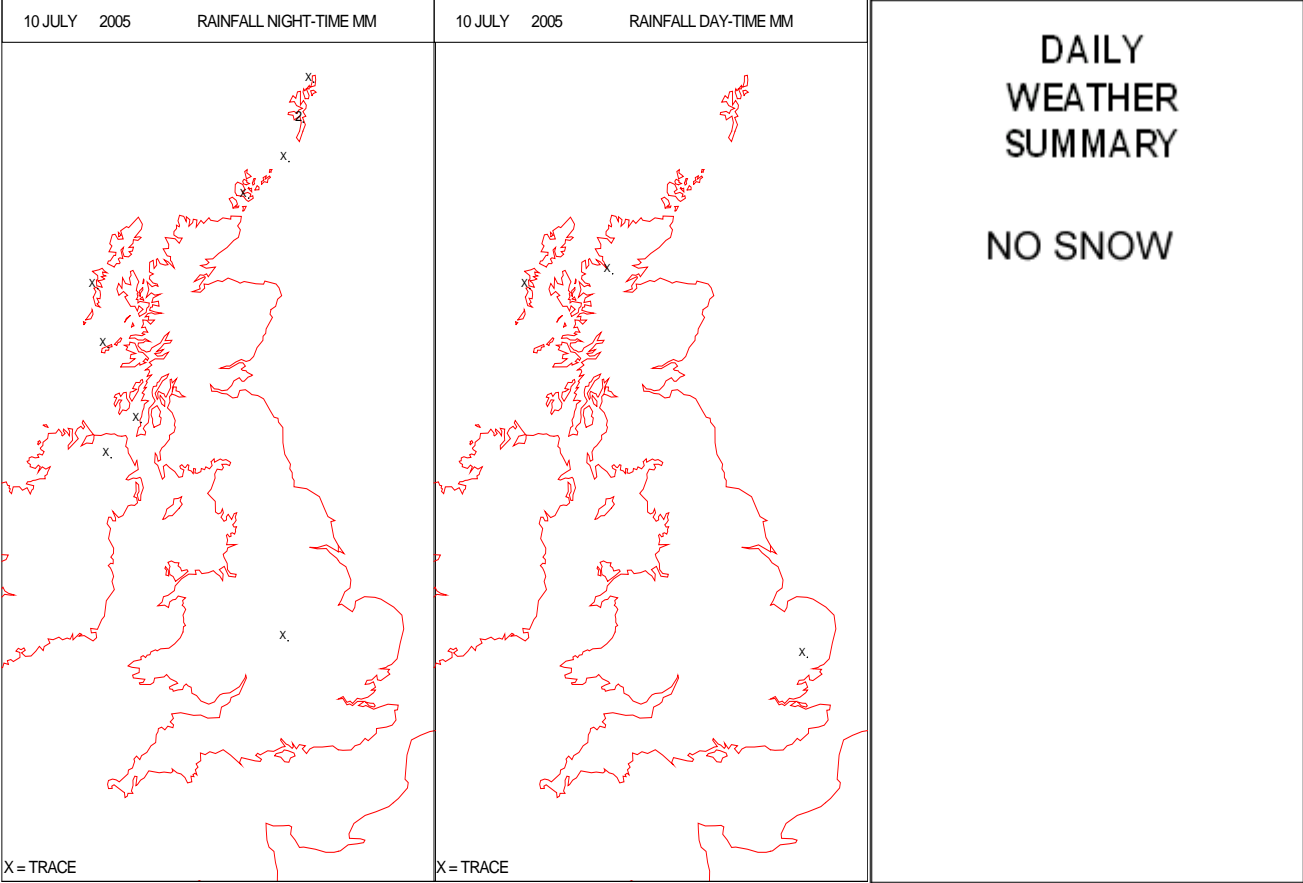
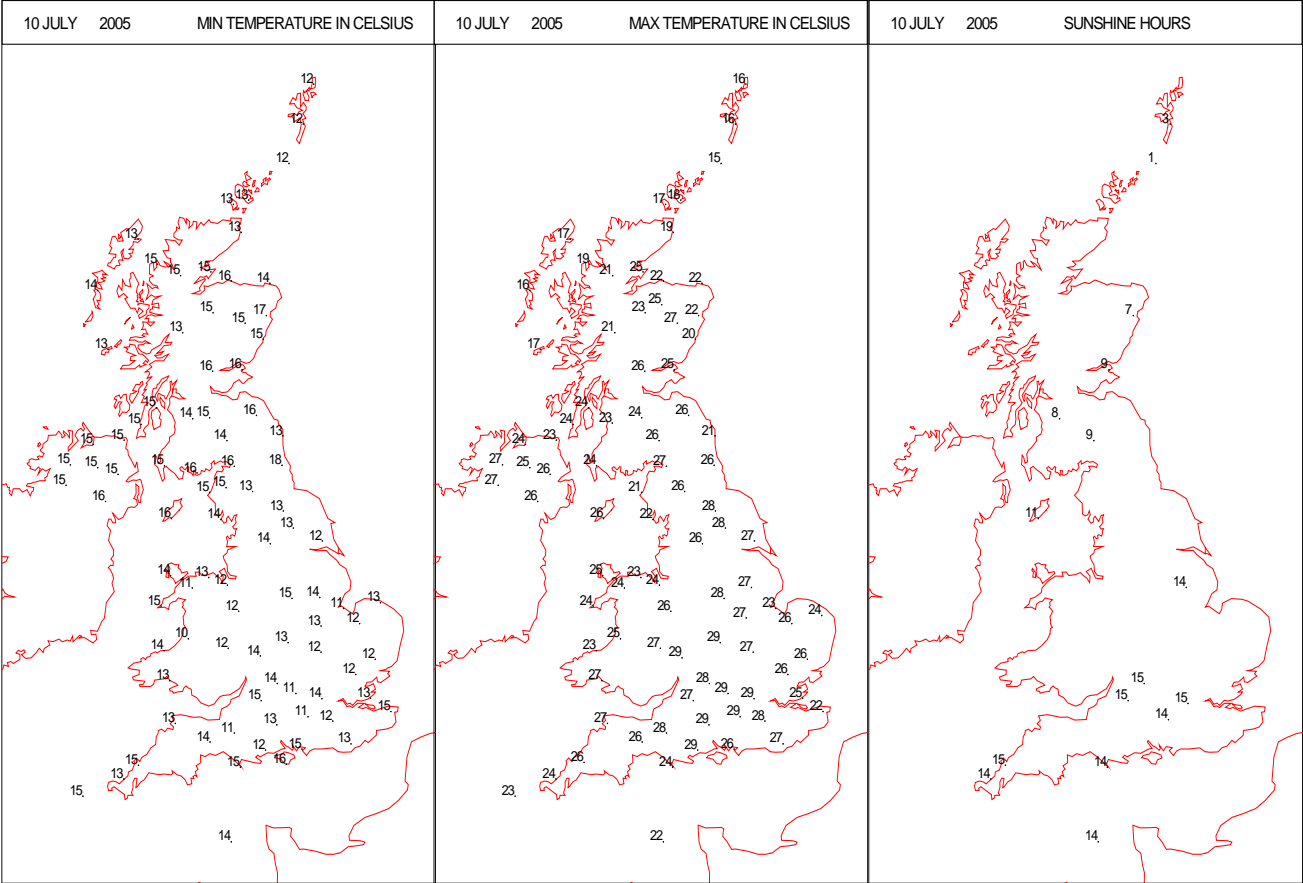
SURFACE REPORTS



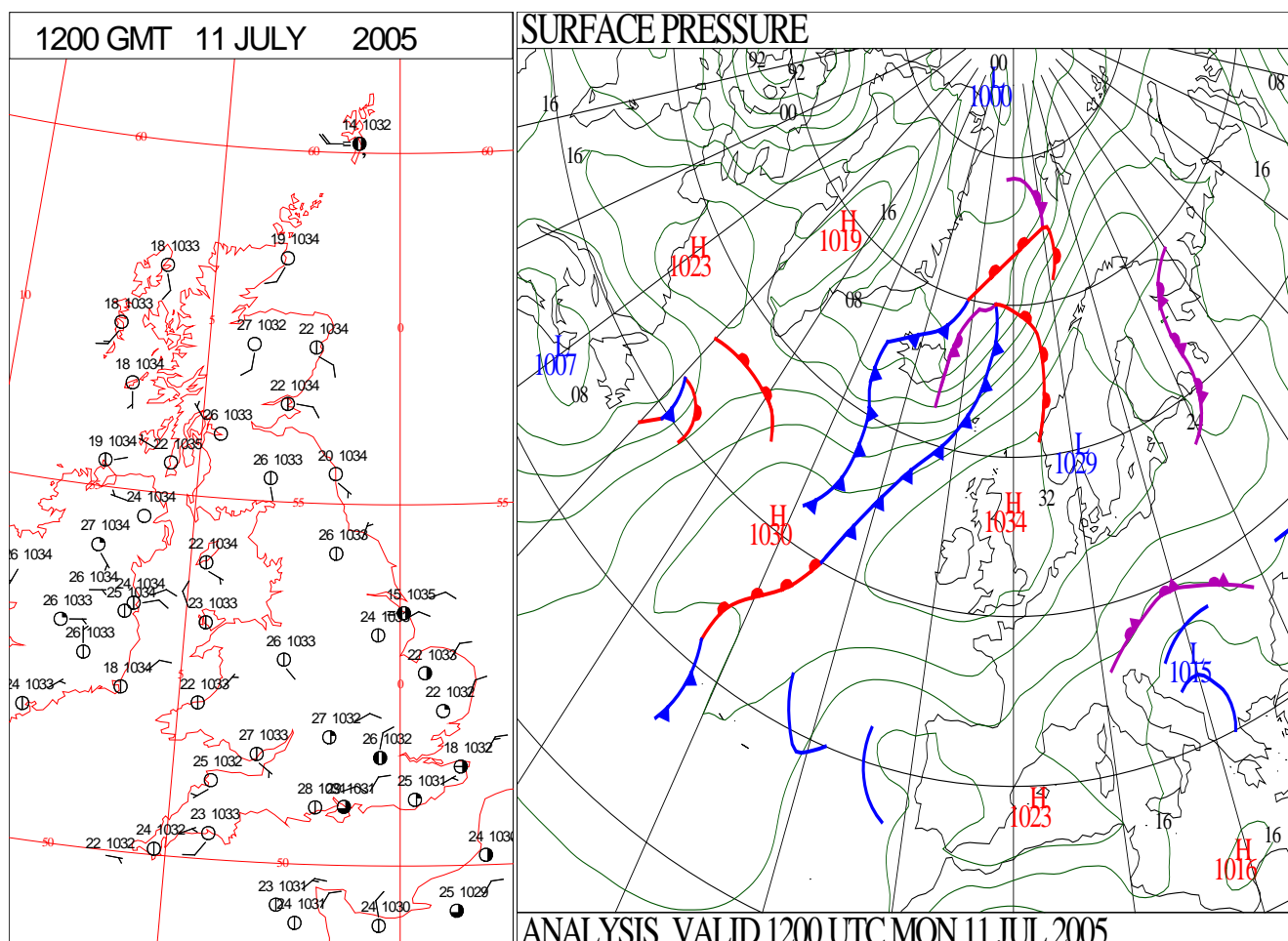
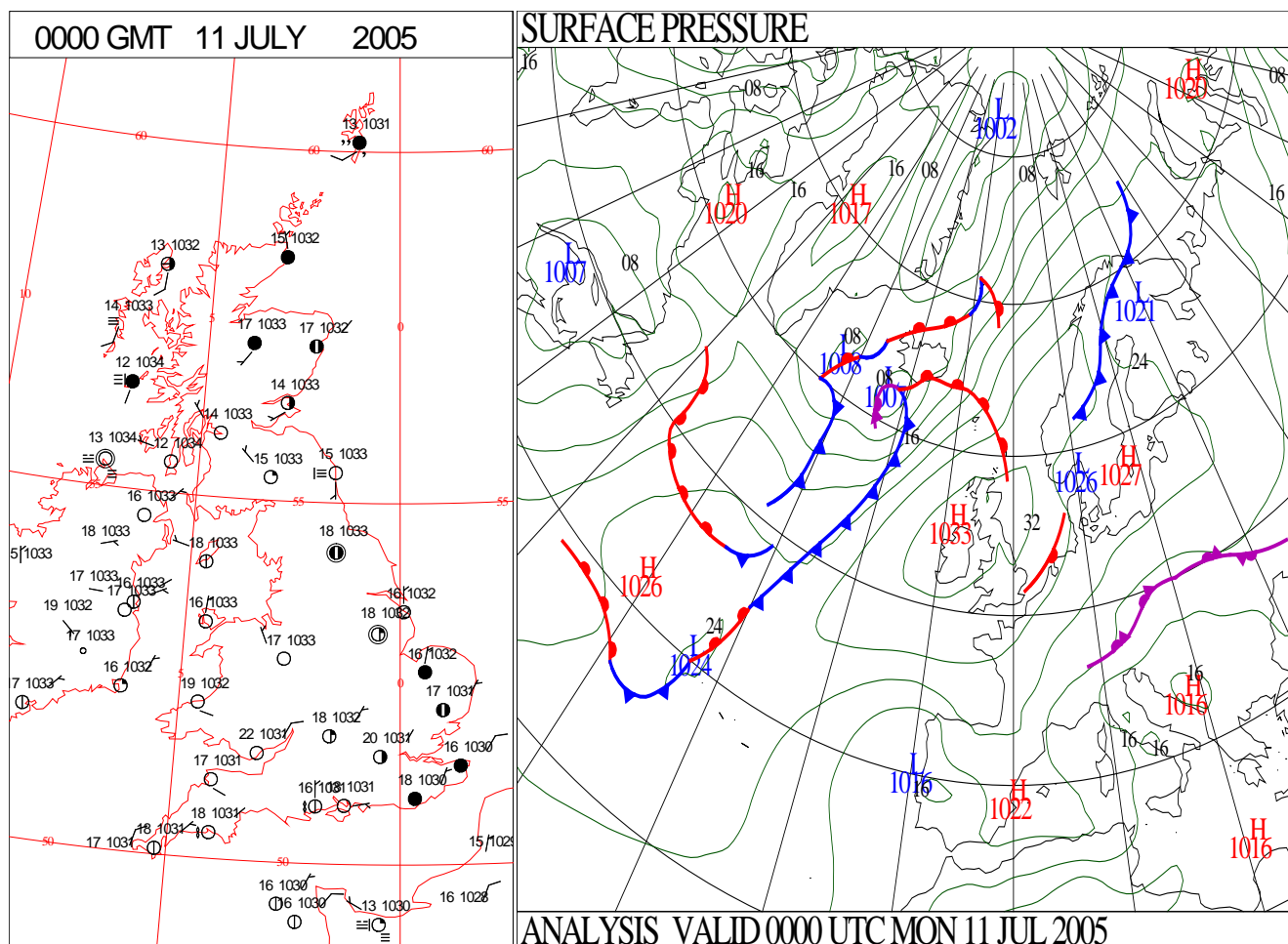
SIGNIFICANT WEATHER

0600 GMT 10 JULY 2005	SIG WEATHER	1200 GMT 10 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Sunday 10 July 2005.</p> <p>Rather cloudy over Scotland and Northern Ireland overnight and in the morning, with a little rain in places, but this mostly in the far north (Lerwick 2.4mm in 24hrs to 17 UTC), some affecting the far northeast of England for a time in the early hours. The afternoon and evening saw much of the low cloud dissipate over the mainland but with plenty of high cloud. However, some western and northern Isles stayed cloudy throughout.</p> <p>Nevertheless, many places in Scotland and Northern Ireland had some good bright or sunny spells and became warm (ie Edinburgh and Belfast reached 26 °C).</p> <p>East Anglia, and also Kent and eastern Sussex to some degree, saw increasing very low cloud and mist overnight. This thickened to give fog in some places, mainly in East Anglia, but this readily dissipated by about mid-morning as did the low cloud, these areas then joining the rest of England in having a mostly sunny (Torquay 14.9hrs) and very warm day, hot in places, with 26 °C being commonplace (Lee-on-Solent warmest with a max of 29.8 °C) although some east coast areas in the south struggled to reach 19 °C as there was a light NE'ly breeze off the sea. Higher cloud increased later over parts of East Anglia and the South East.</p>
1800 GMT 10 JULY 2005	SIG WEATHER	0000 GMT 11 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 29.3 Heathrow, Greater London</p> <p>Lowest Maximum: 14.5 Fair Isle, Shetland</p> <p>Lowest Minimum: 10.0 Trawsgoed, Dyfed</p> <p>Lowest Grass Minimum: 6.4 Benson, Oxfordshire</p> <p>Most Rain: 1.6 Lerwick, Shetland</p> <p>Most Sun: 15.3 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA

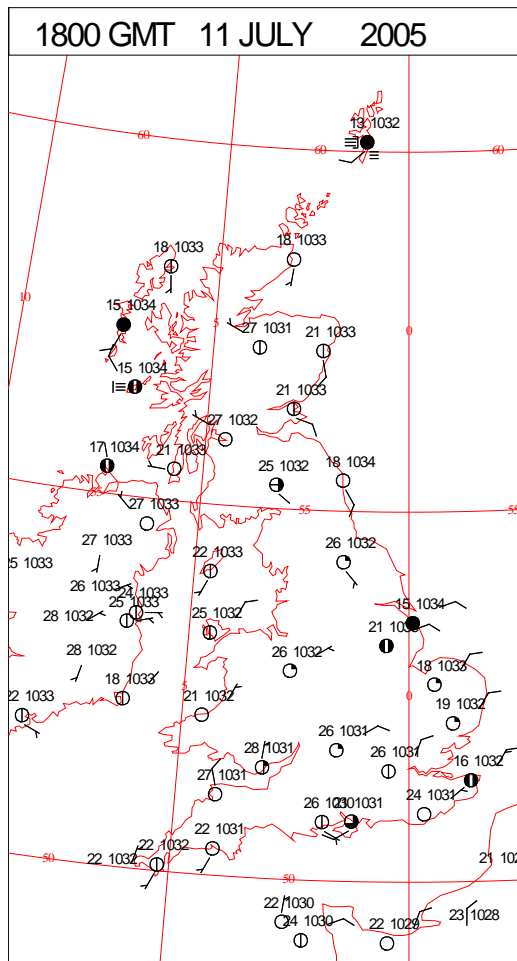
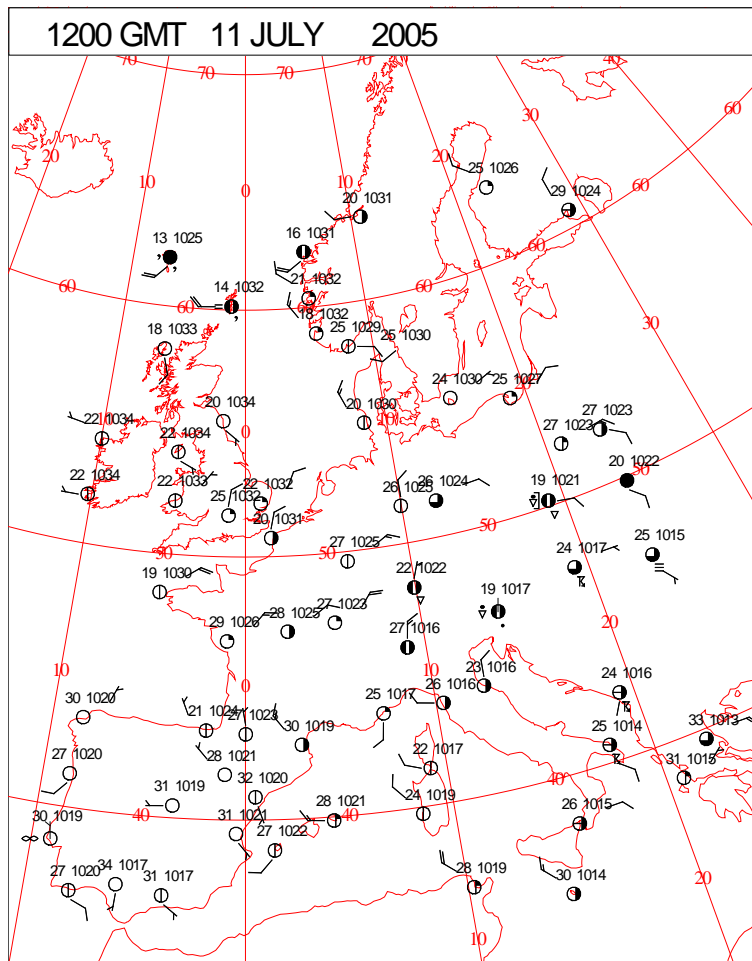
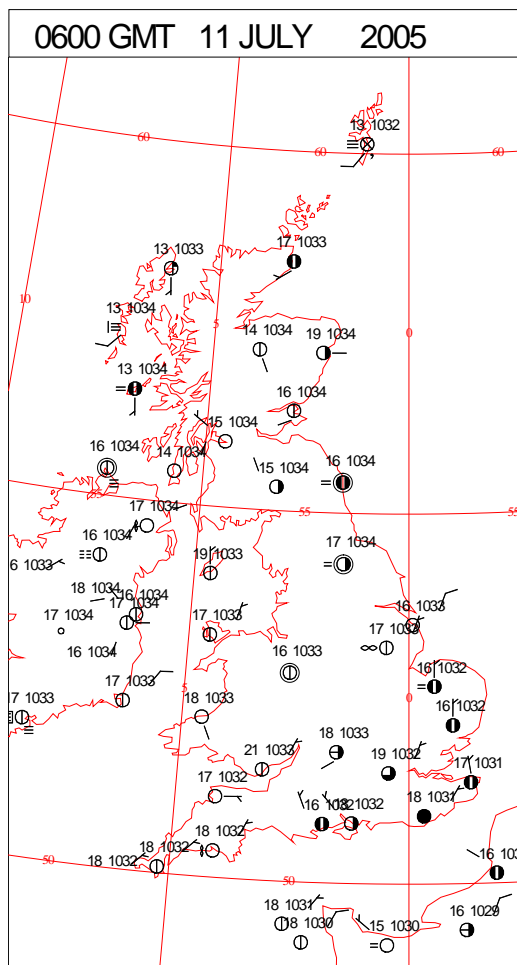
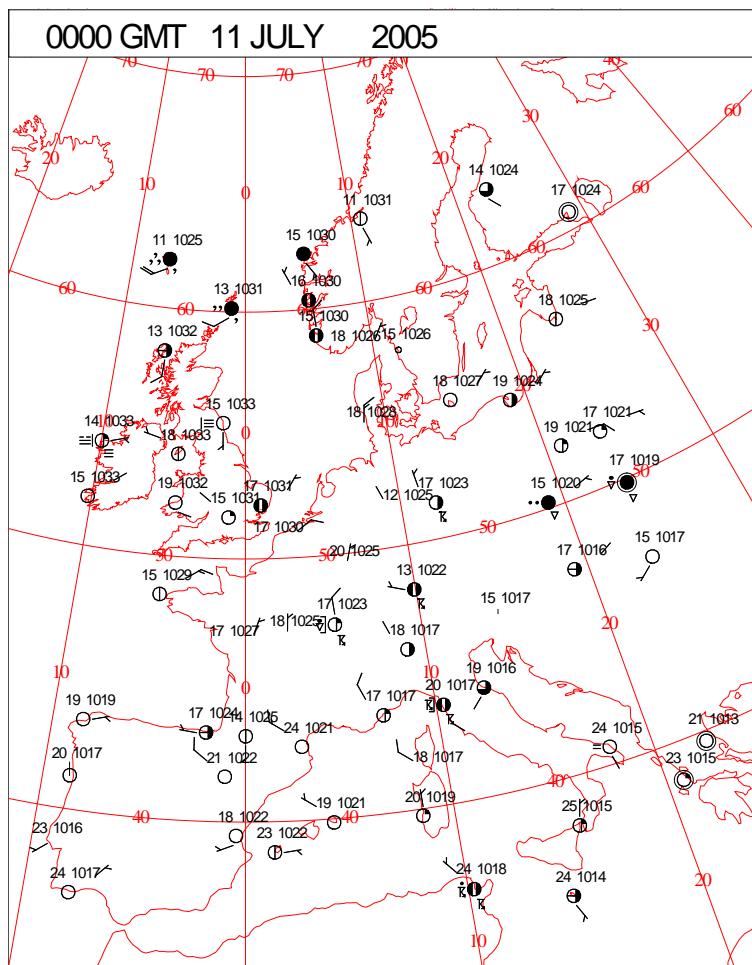


DAILY WEATHER SUMMARY



Monday 11 July 2005

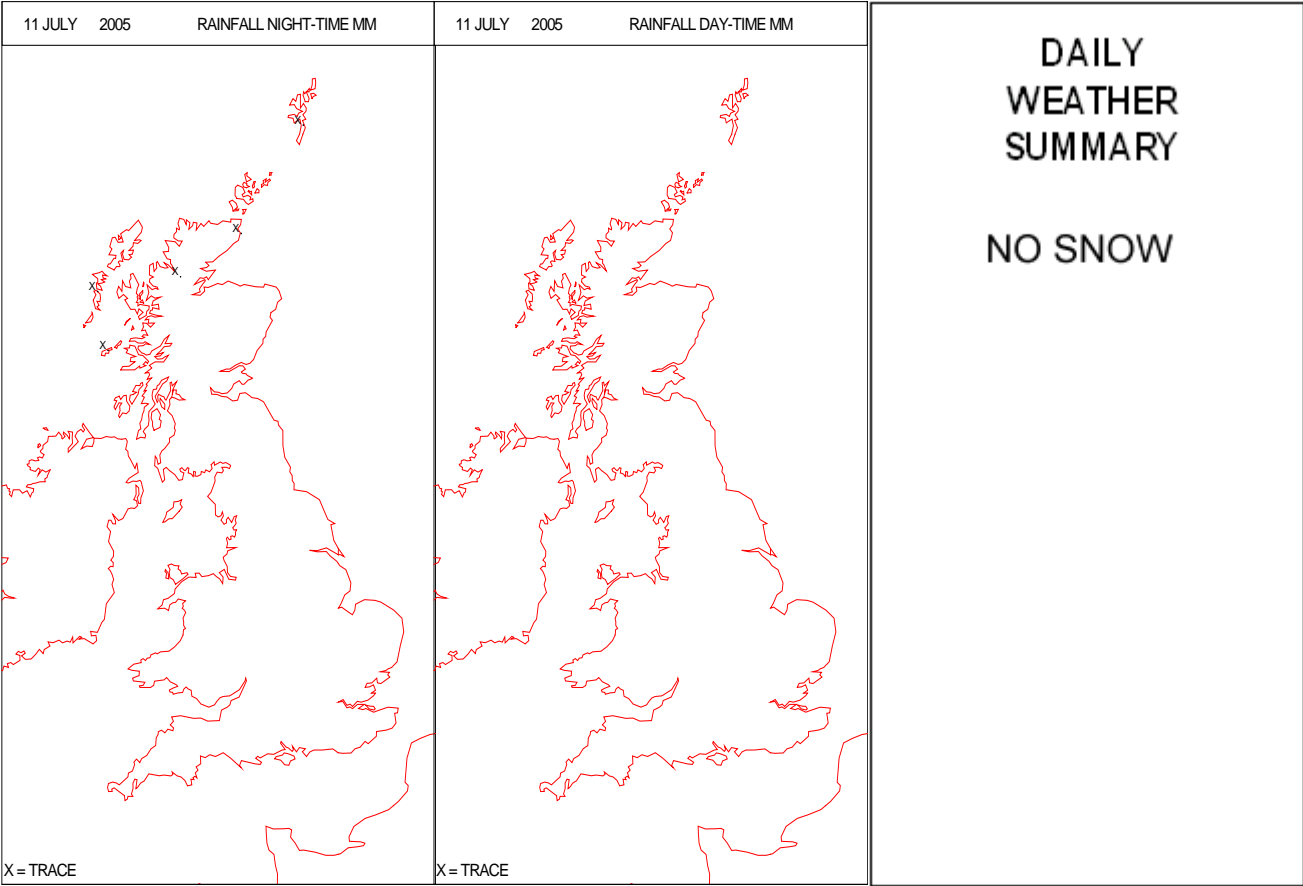
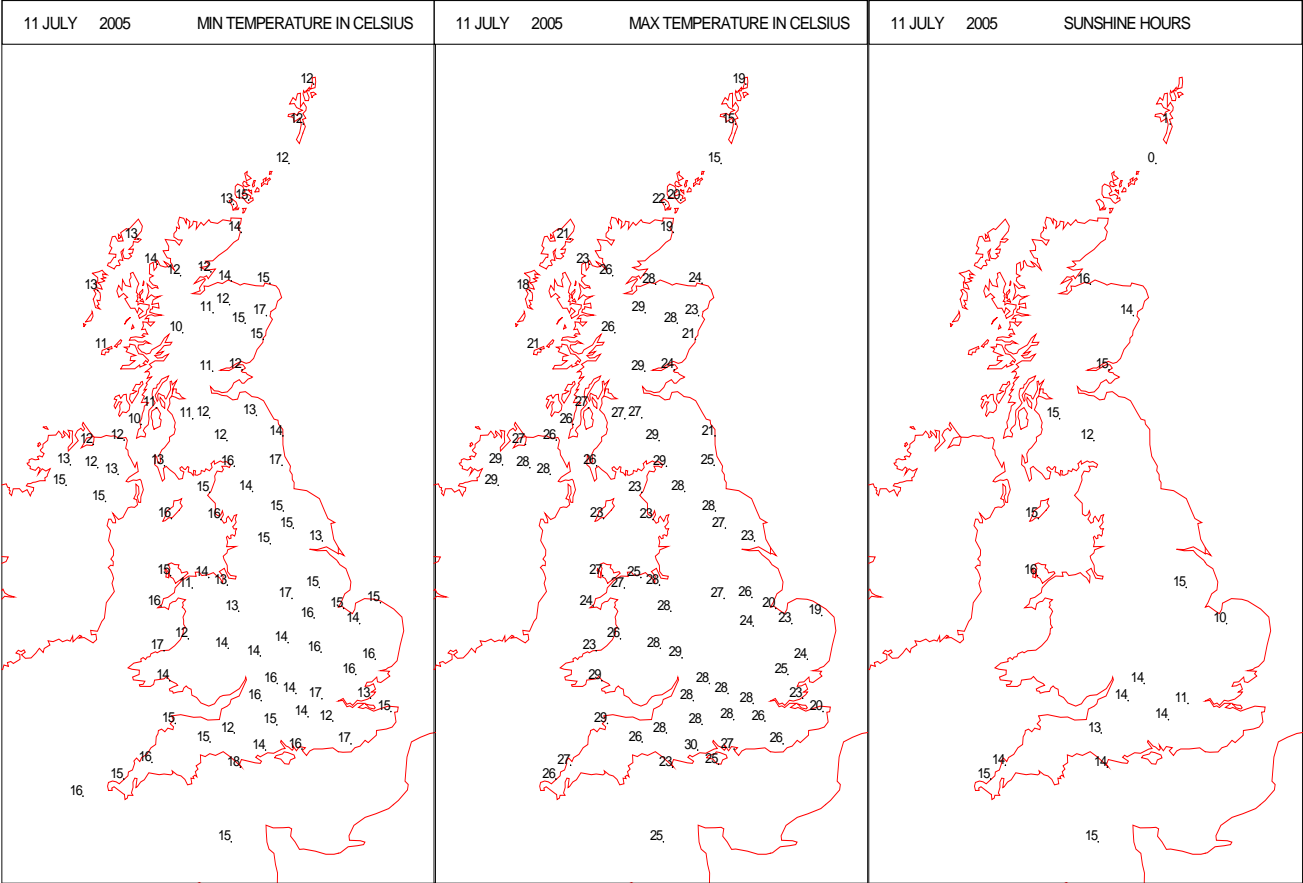
SURFACE REPORTS



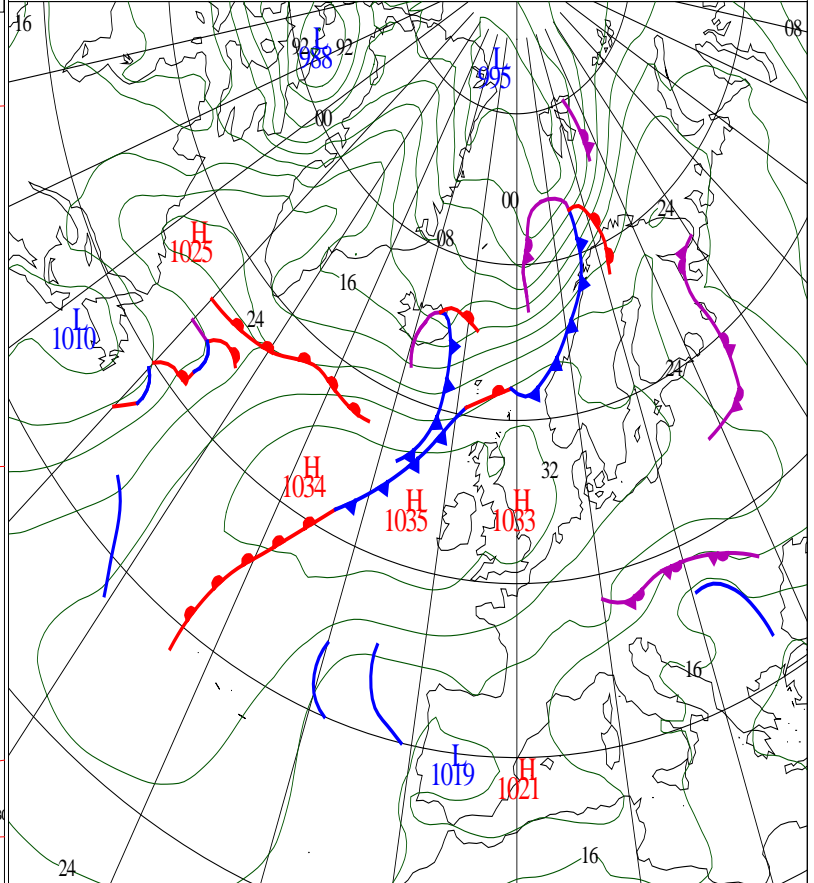
SIGNIFICANT WEATHER

0600 GMT 11 JULY 2005	SIG WEATHER	1200 GMT 11 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Monday 11 July 2005.</p> <p>Fog and low cloud plagued western coasts of Scotland and the northeast coast of England throughout the night and drizzle was reported across Orkney and Shetland. Low cloud drifted across parts of East Anglia and southeast England late in the night.</p> <p>Low cloud over eastern England cleared back to coastal areas during the morning, leaving most of the UK with a dry, sunny and hot day with temperatures rising towards 30 °C in a number of places across England and also over Moray and the Scottish borders. However where the low cloud lingered around the coasts of Lincolnshire and Norfolk, the temperature only reached 18 °C. Fog continued to affect parts of the Hebrides, Orkney and Shetland for much of the day.</p> <p>Most of the country had a dry and clear evening, but low cloud started to drift off the North Sea from Yorkshire southwards, and fog also continued to affect parts of the Hebrides.</p> <p>Temperatures were hot or very hot across a good deal of the UK but southern England, East Anglia and eastern fringes of England and Scotland were warm or very warm.</p>
1800 GMT 11 JULY 2005	SIG WEATHER	0000 GMT 12 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 30.0 Hurn, Dorset</p> <p>Lowest Maximum: 14.7 Lerwick, Shetland</p> <p>Lowest Minimum: 10.2 Machrihanish, Argyll (In Strathclyde)</p> <p>Lowest Grass Minimum: 5.6 Tulloch Bridge, Inverness-Shire</p> <p>Most Rain: 0.2 Tiree, Argyll (In Strathclyde) 0.2 Loch Glascarnoch, Ross & Cromarty 0.2 Lerwick, Shetland</p> <p>Most Sun: 16.4 Kinloss, Moray (In Grampian Region)</p>

DAILY CLIMATE DATA

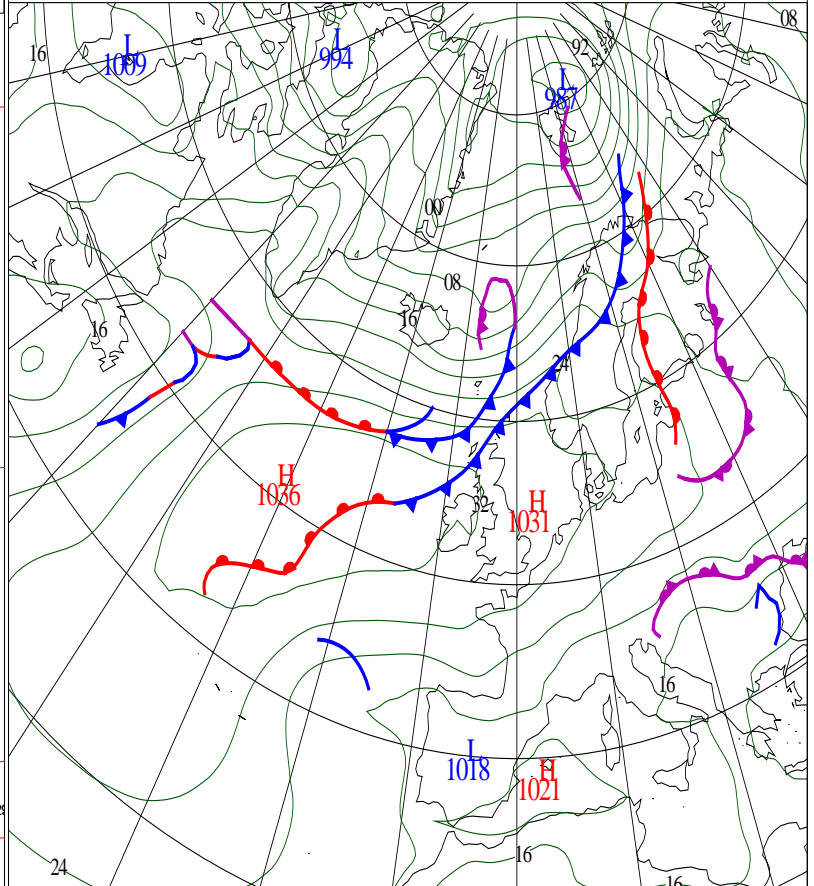


SURFACE PRESSURE



1200 GMT 12 JULY 2005

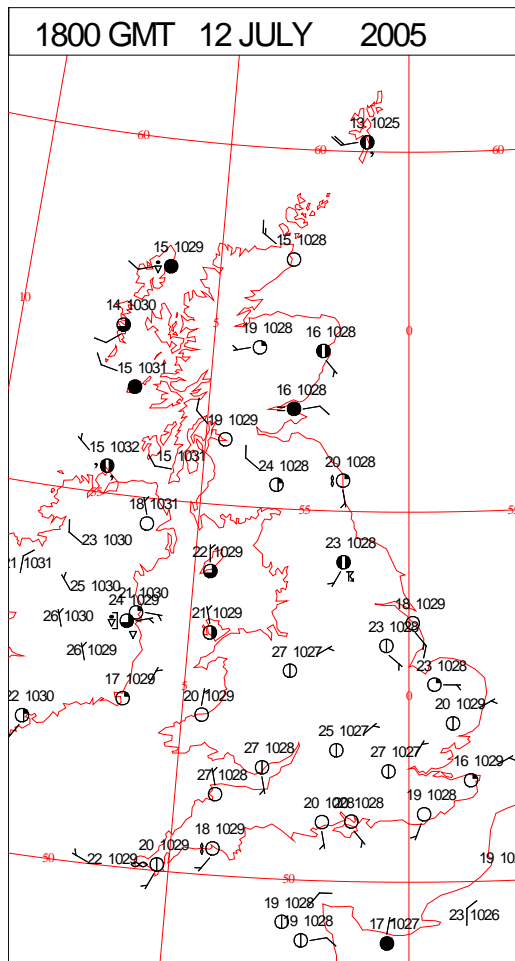
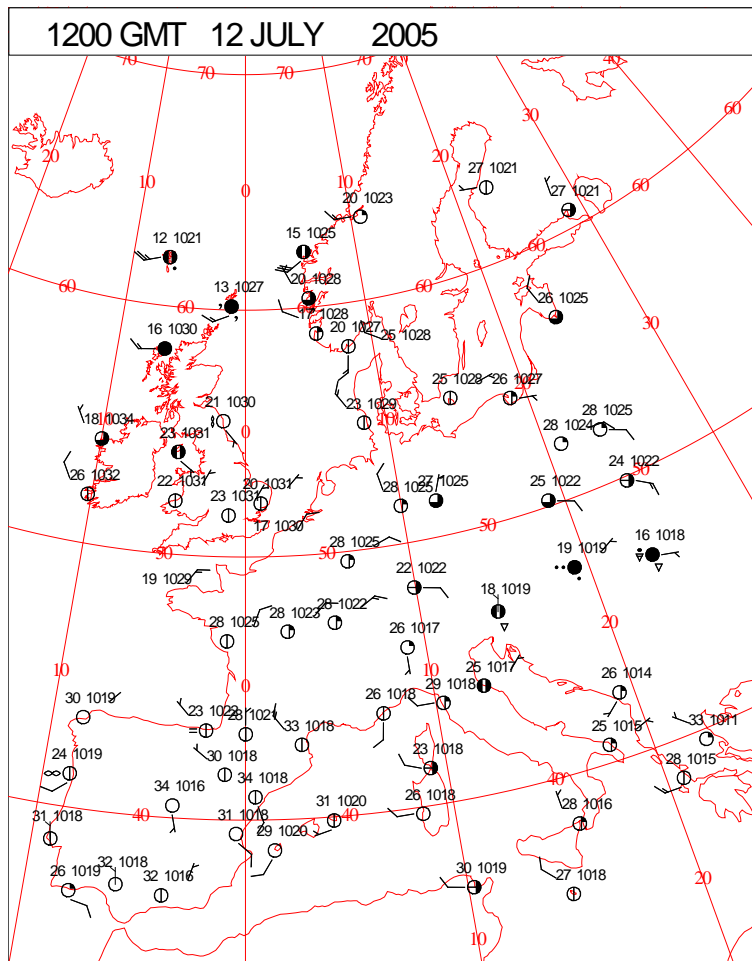
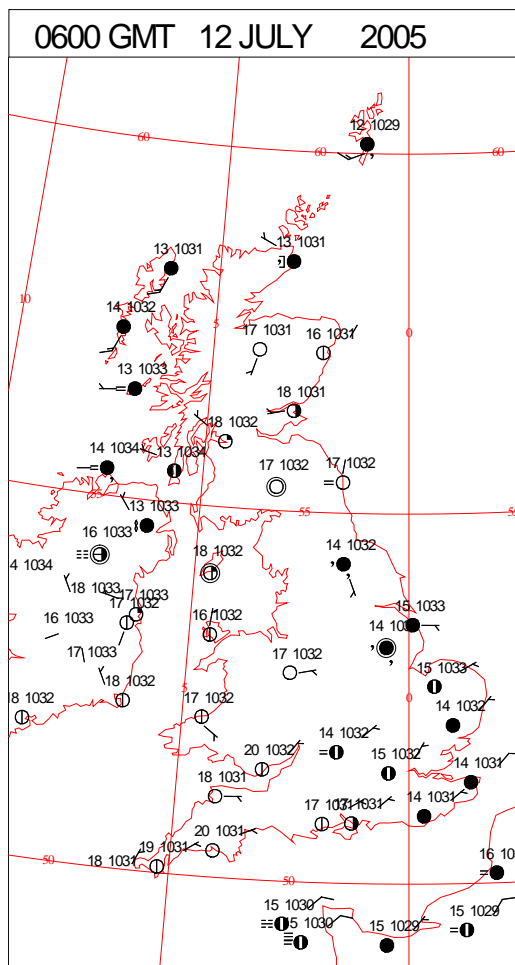
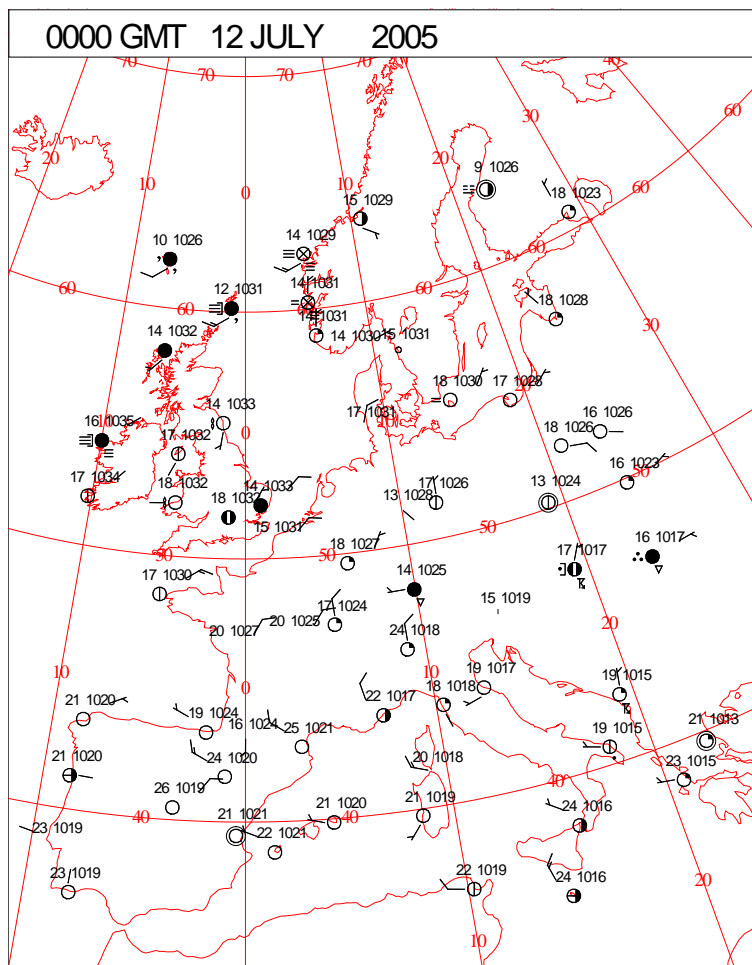
SURFACE PRESSURE



ANALYSIS VALID 1200 UTC TUE 12 JUL 2005

Tuesday 12 July 2005

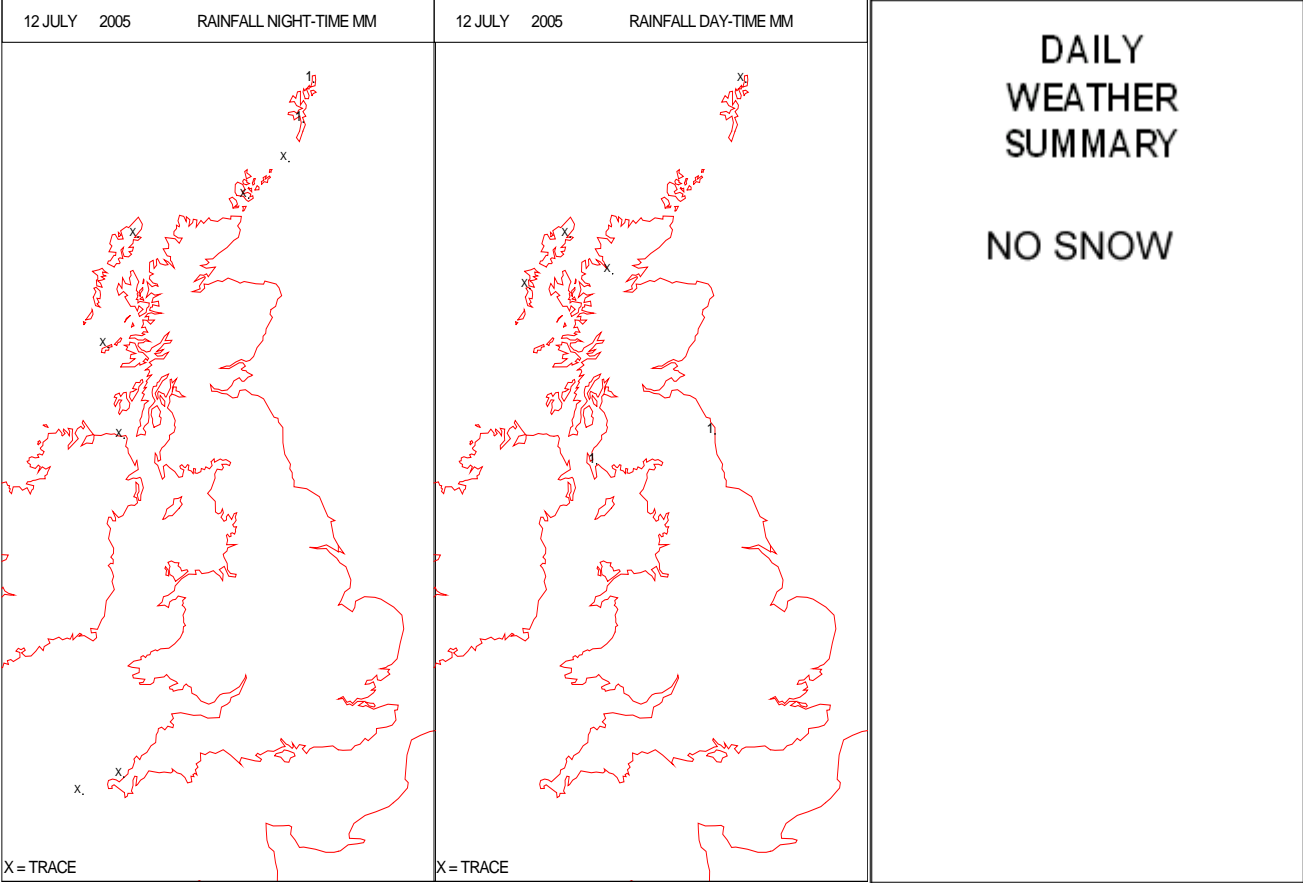
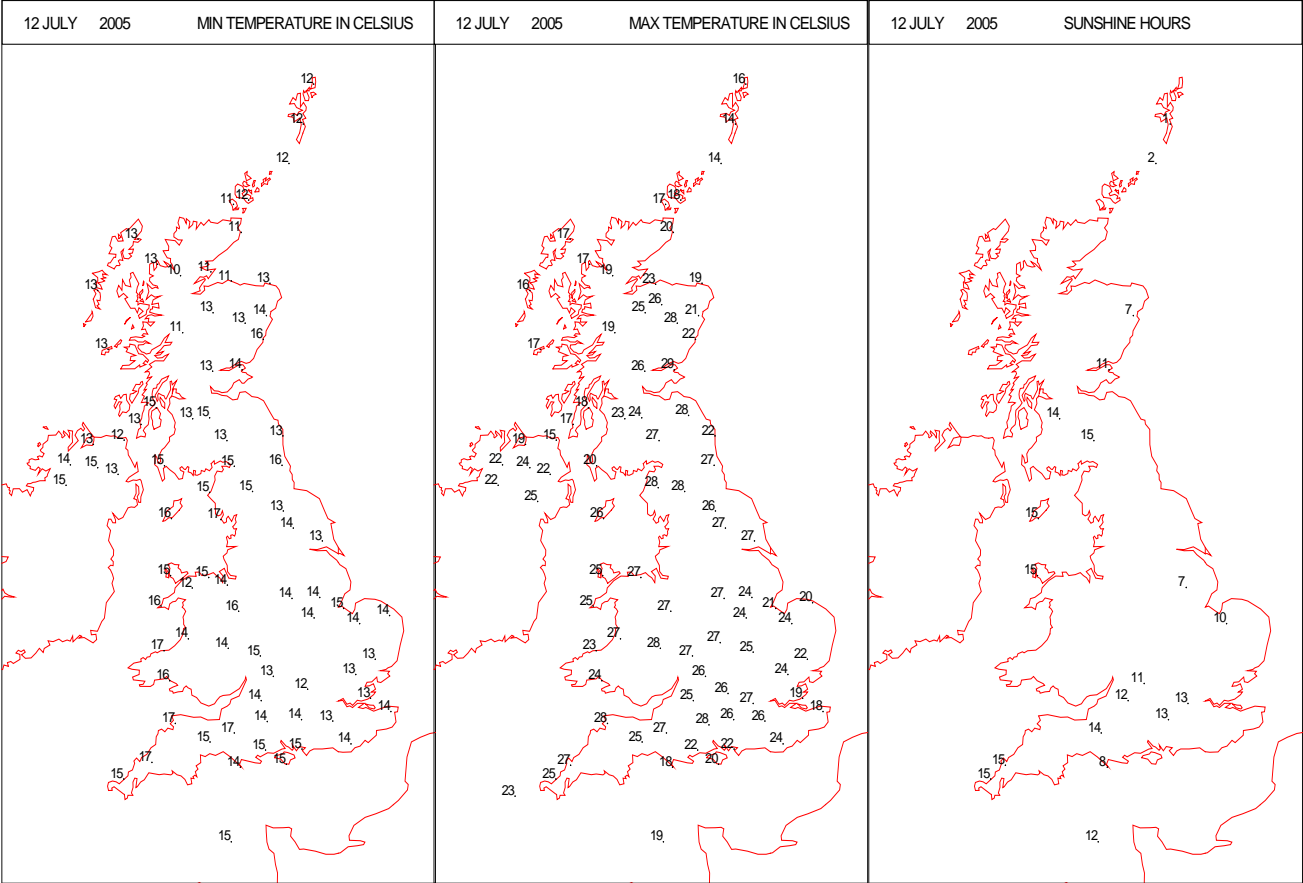
SURFACE REPORTS



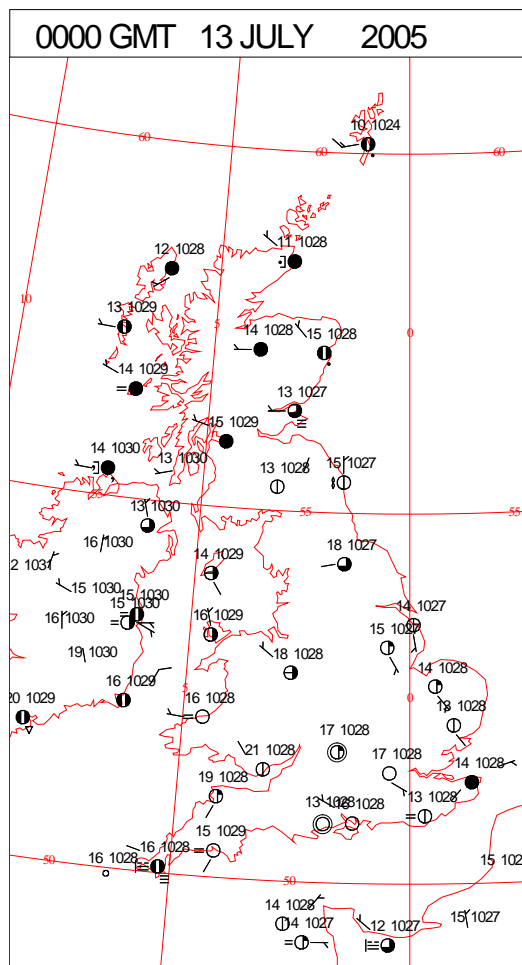
SIGNIFICANT WEATHER

0600 GMT 12 JULY 2005	SIG WEATHER	1200 GMT 12 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Tuesday 12 July 2005.</p> <p>Much of the UK had a clear night. However, across northern Scotland, Shetland and the far north of Northern Ireland there was a good deal of low cloud, hill fog and pockets of drizzle. Another area of low cloud affected Yorkshire, Lincolnshire and Norfolk, and during the night the cloud became more extensive and covered eastern, central and southeastern parts of England. Again the cloud cloaked hills in fog and there was patchy drizzle.</p> <p>During the morning the cloud across central England, East Anglia and much of southeast England dispersed and then these areas, together with the rest of the UK away from the northwest, had a mostly dry and sunny day. However, across parts of Yorkshire, Lincolnshire and Kent it took until early afternoon before the sun broke through. In the afternoon it became hot across inland areas and the heat was enough to spark off heavy showers and thunderstorms across the Cumbrian mountains and the Pennines. A few showers also developed over the Welsh mountains and across parts of northeast England. Northern and western Scotland remained cooler and mostly cloudy with further drizzle at times.</p>
1800 GMT 12 JULY 2005	SIG WEATHER	0000 GMT 13 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 29.1 Leuchars, Fife</p> <p>Lowest Maximum: 14.1 Lerwick, Shetland</p> <p>Lowest Minimum: 10.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: 6.3 Tulloch Bridge, Inverness-Shire</p> <p>Most Rain: 1.4 Baltasound No 2, Shetland</p> <p>Most Sun: 15.3 Ronaldsway, Isle Of Man</p>

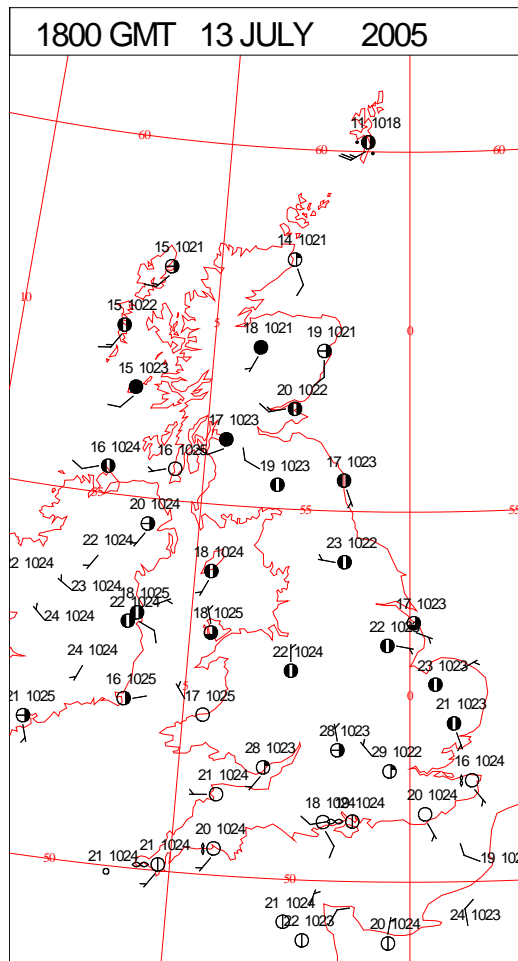
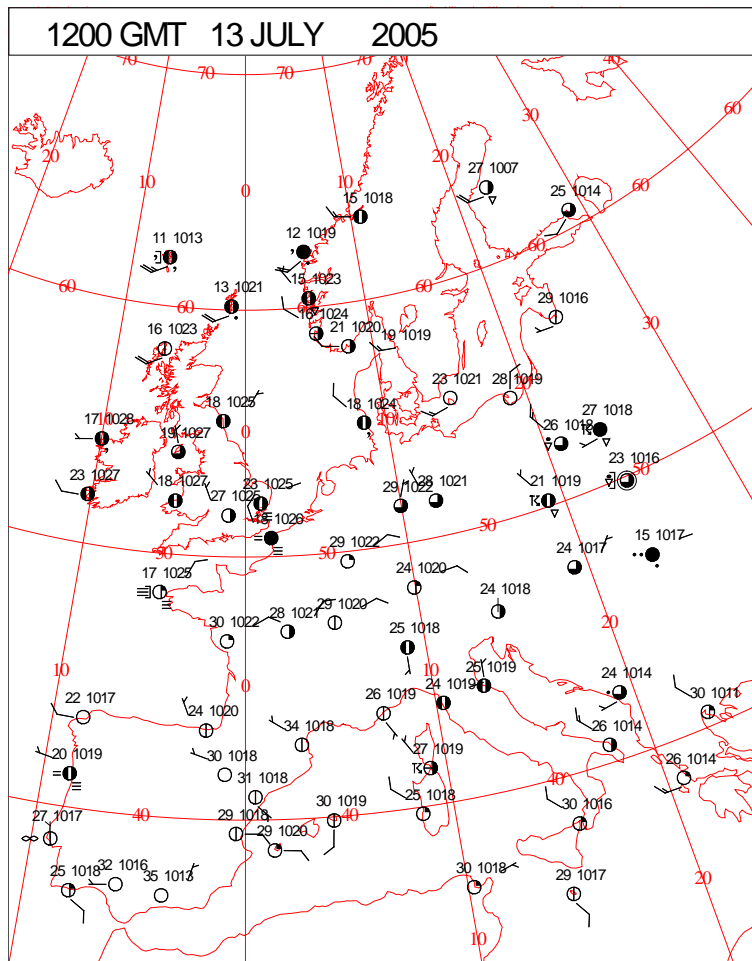
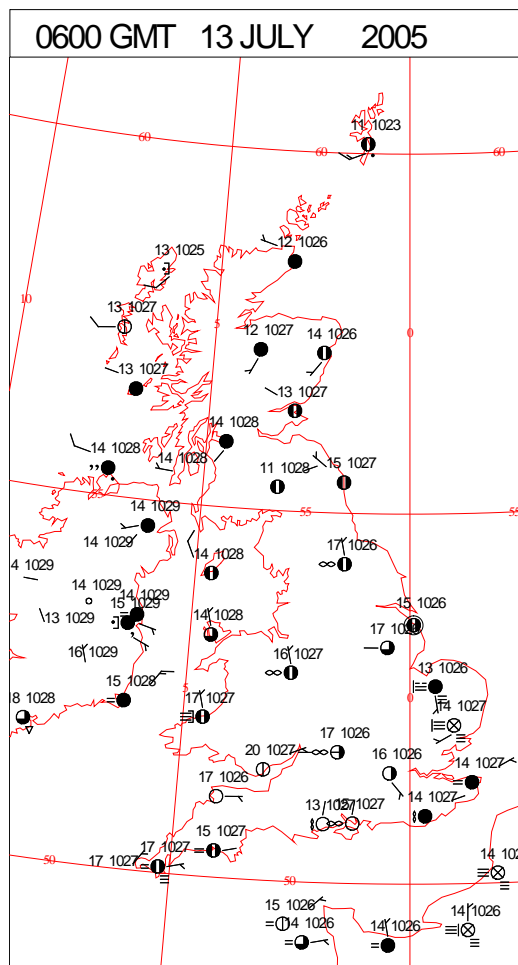
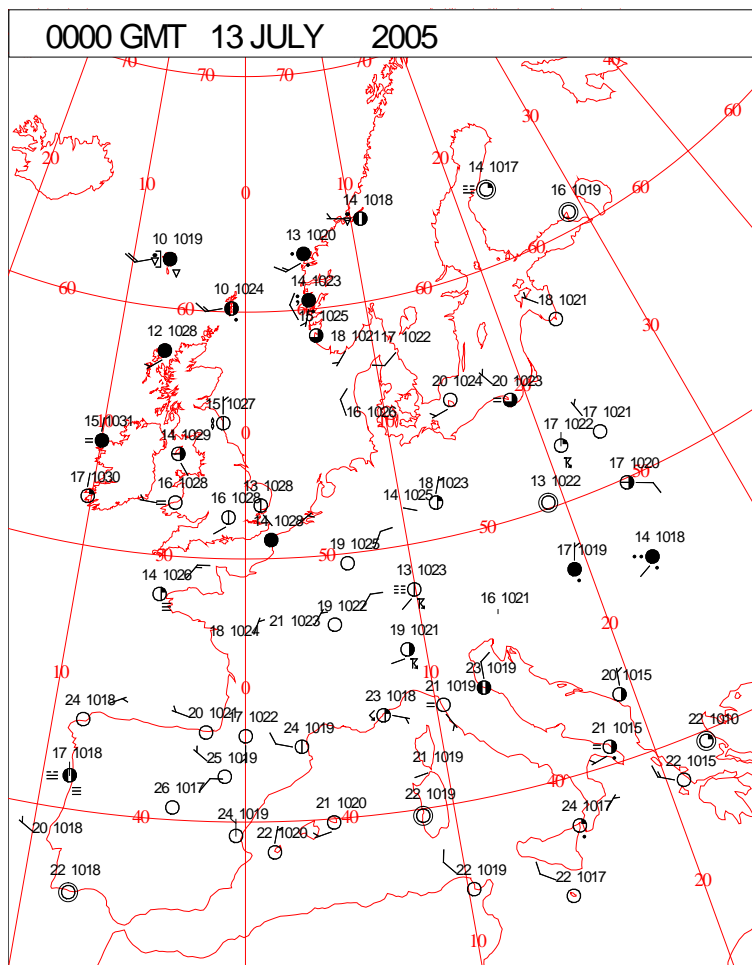
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



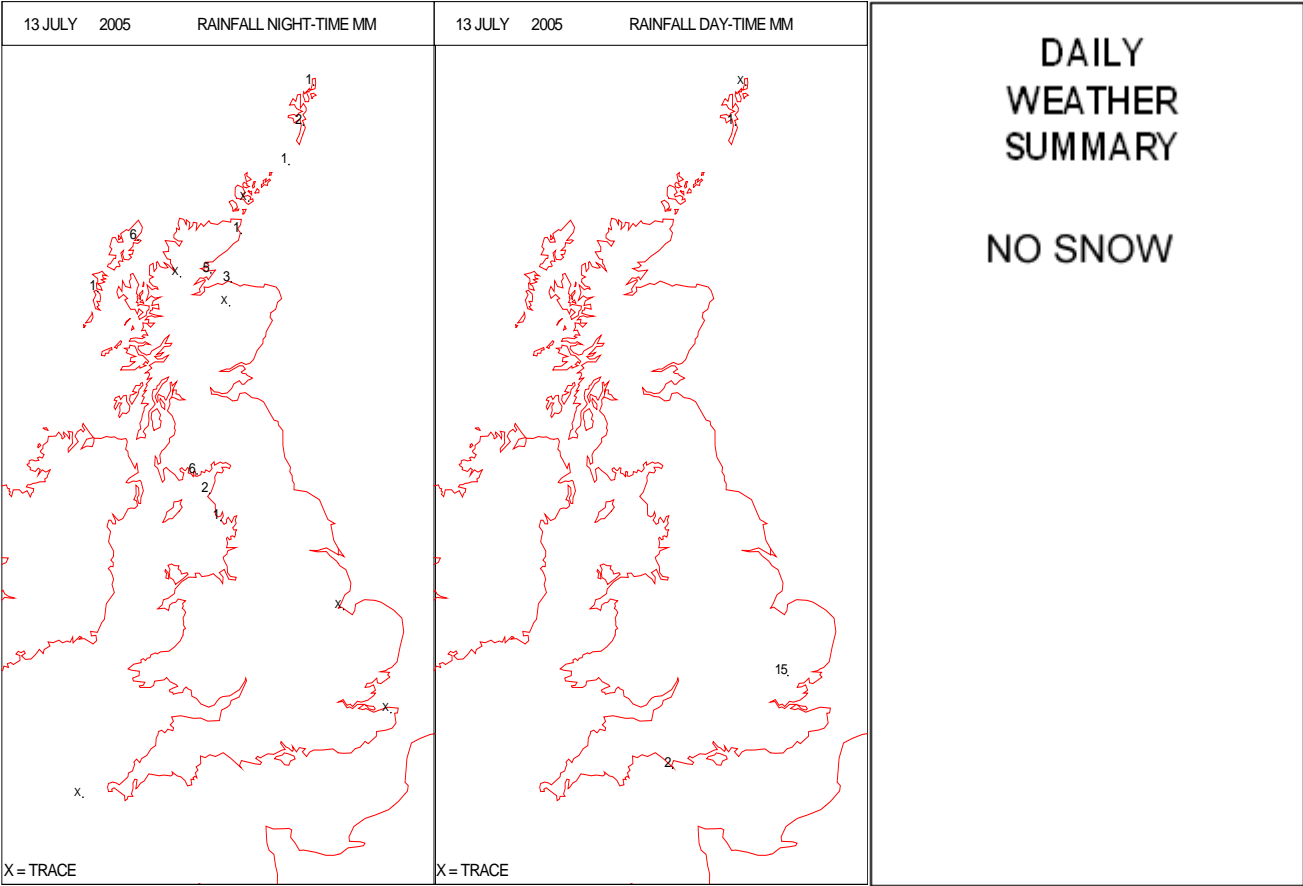
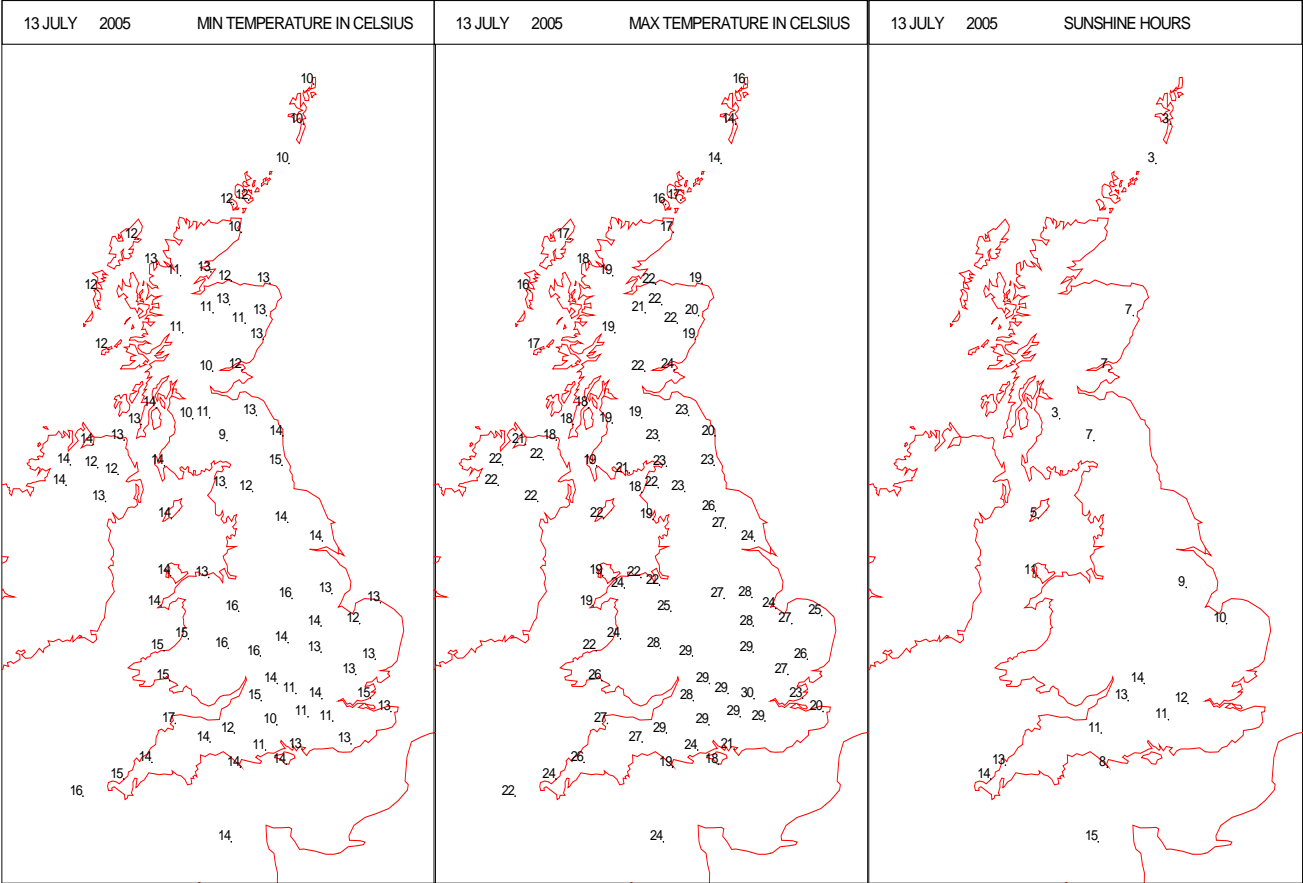
SURFACE REPORTS



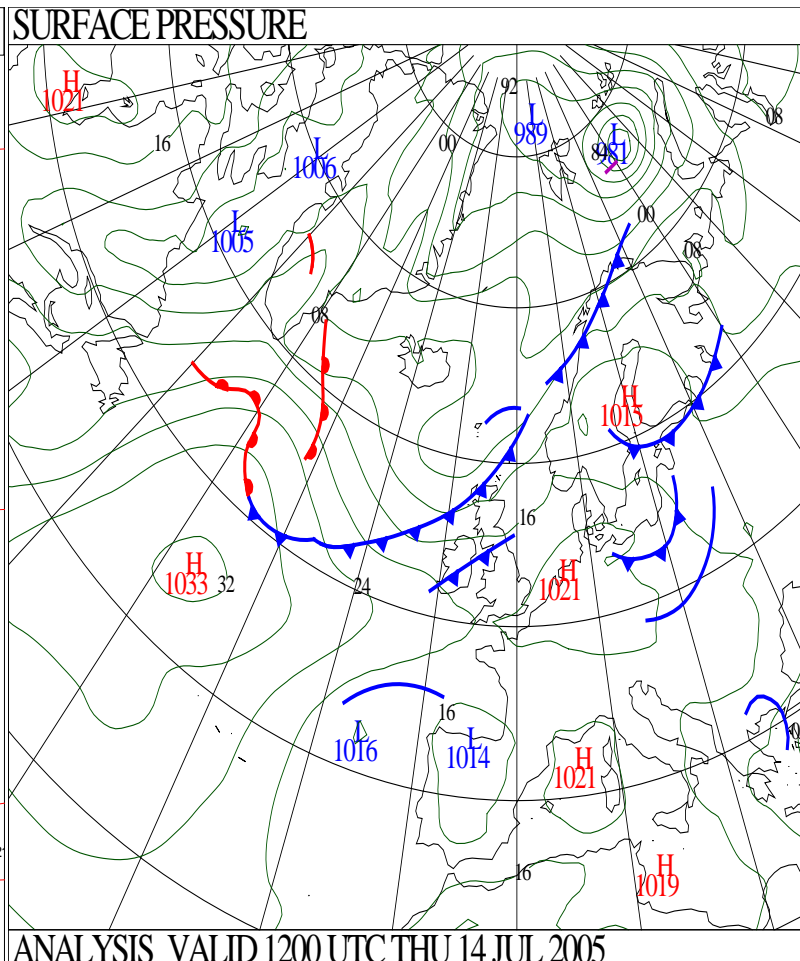
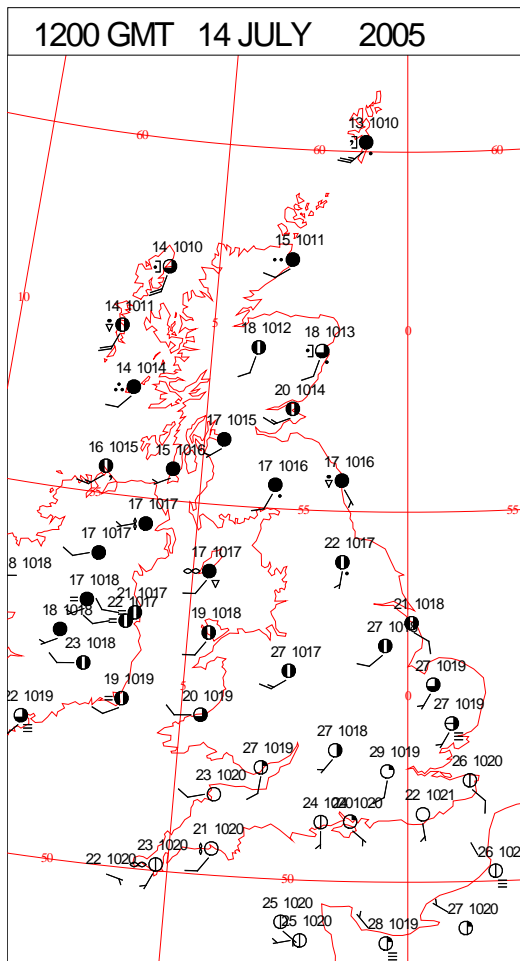
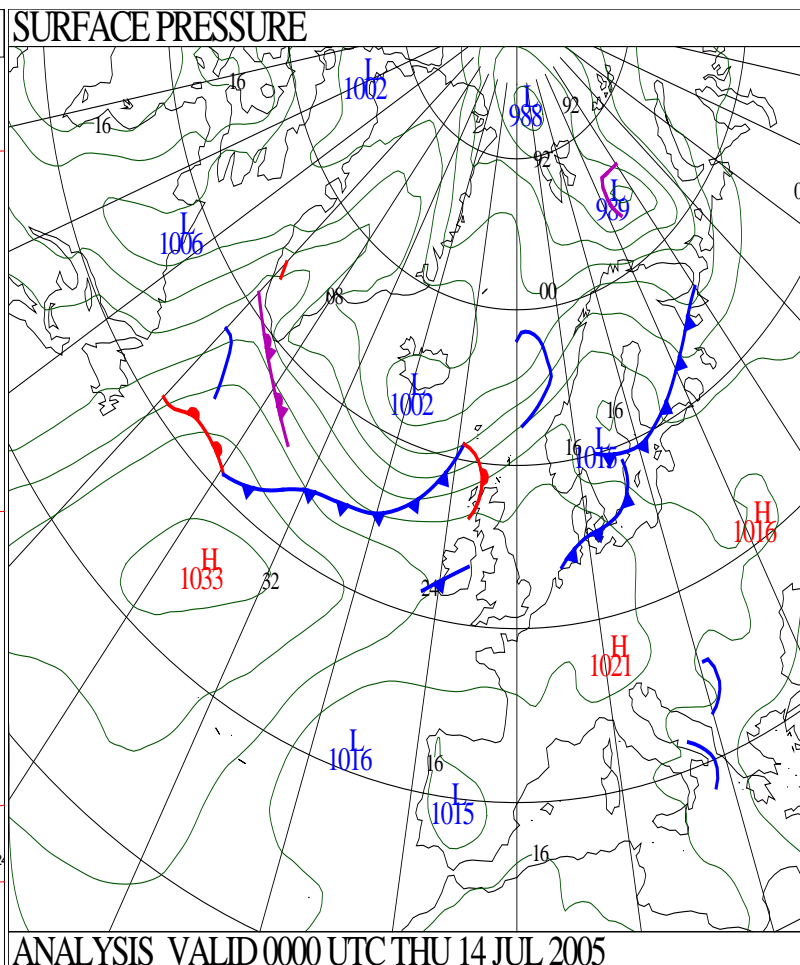
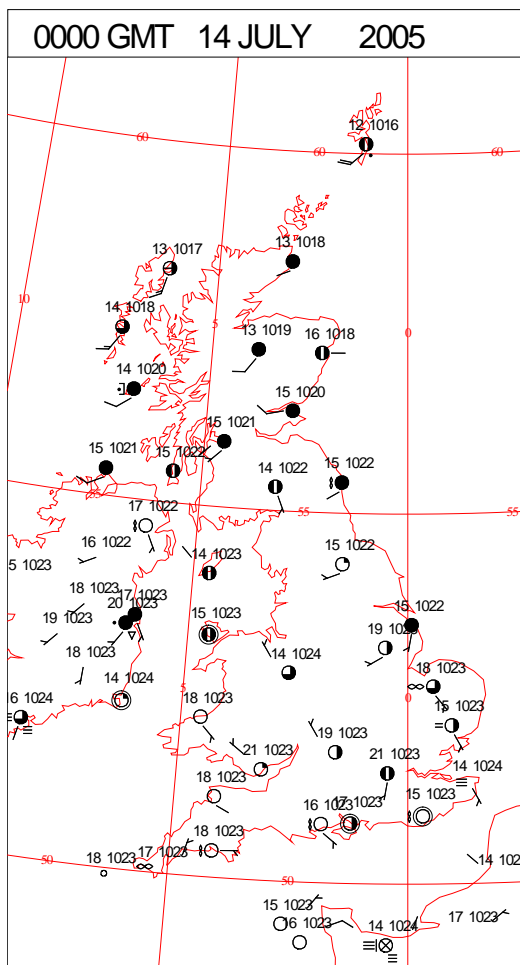
SIGNIFICANT WEATHER

0600 GMT 13 JULY 2005	SIG WEATHER	1200 GMT 13 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Wednesday 13 July 2005.</p> <p>Low cloud and fog affected East Anglia and the far southeast of England overnight. Elsewhere it was mainly dry with clear periods. Localised mist patches formed under clear skies around dawn.</p> <p>The fog and low cloud burnt back to the east coast by mid-morning. Elsewhere was dry and mainly sunny. By the afternoon it became cloudy at times especially across Northern England and Scotland but it remained dry. A heavy shower developed in the early afternoon north of Cardiff, but this soon died away. By mid-afternoon heavy showers developed close to Cambridge before edging southeast into Essex and Hertfordshire. A gust to 27 kn was reported at Cambridge during a thunderstorm although the winds in general were light. These showers decayed quickly by evening with just a couple of further showers developing — one over south London and one in west Berkshire. Fog and low cloud continued to affect the coast between Lyme Bay and the Thames Estuary all day. Temperatures were average along the coasts affected by the onshore breeze and low cloud. Elsewhere was very warm or hot.</p>
1800 GMT 13 JULY 2005	SIG WEATHER	0000 GMT 14 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 30.2 Northolt, Greater London</p> <p>Lowest Maximum: 13.9 Lerwick, Shetland</p> <p>Lowest Minimum: 9.4 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: 5.1 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 15.0 Andrewsfield, Essex</p> <p>Most Sun: 14.9 Guernsey: Airport, Guernsey</p>

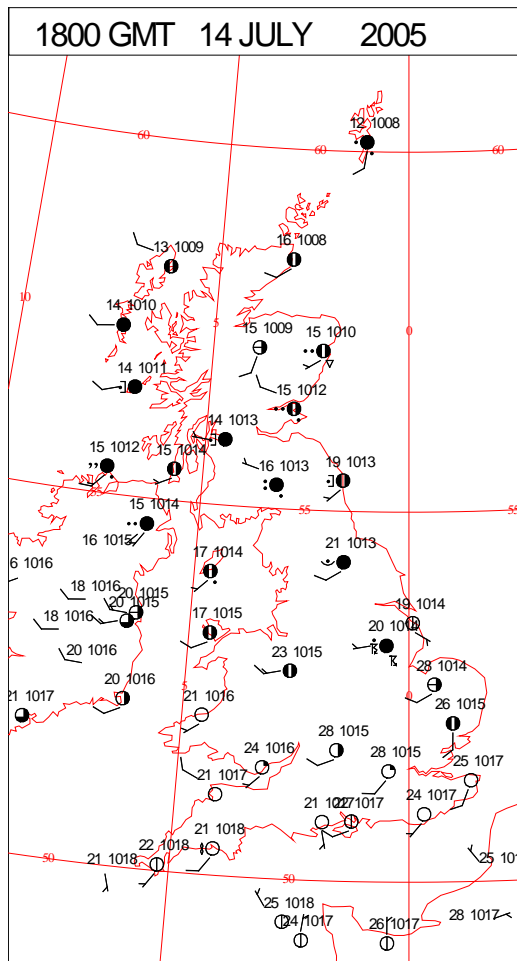
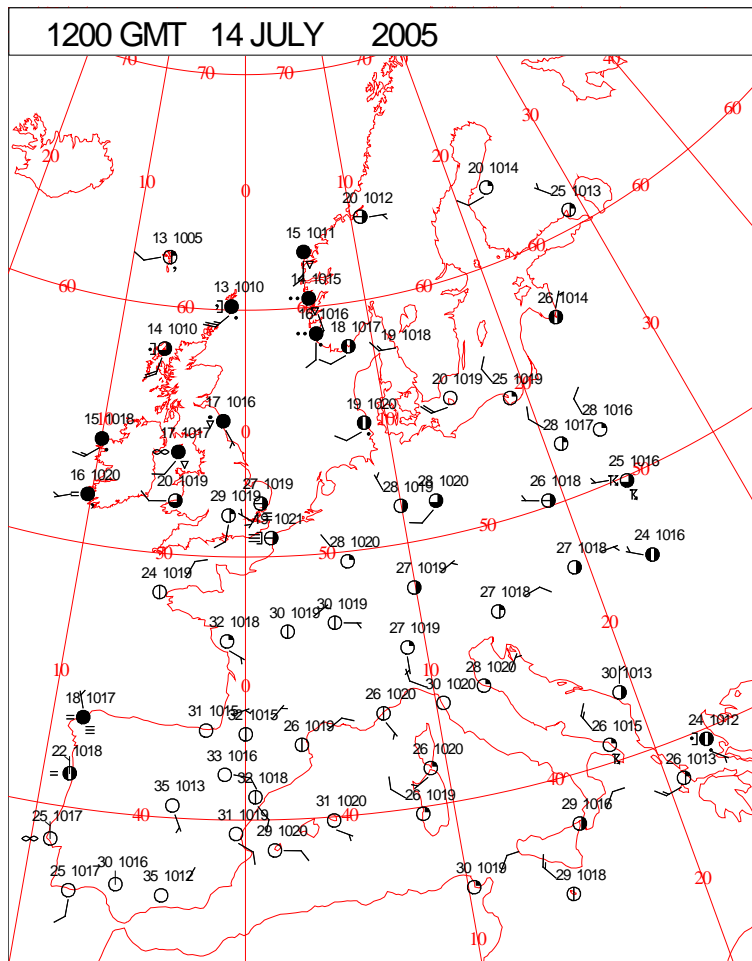
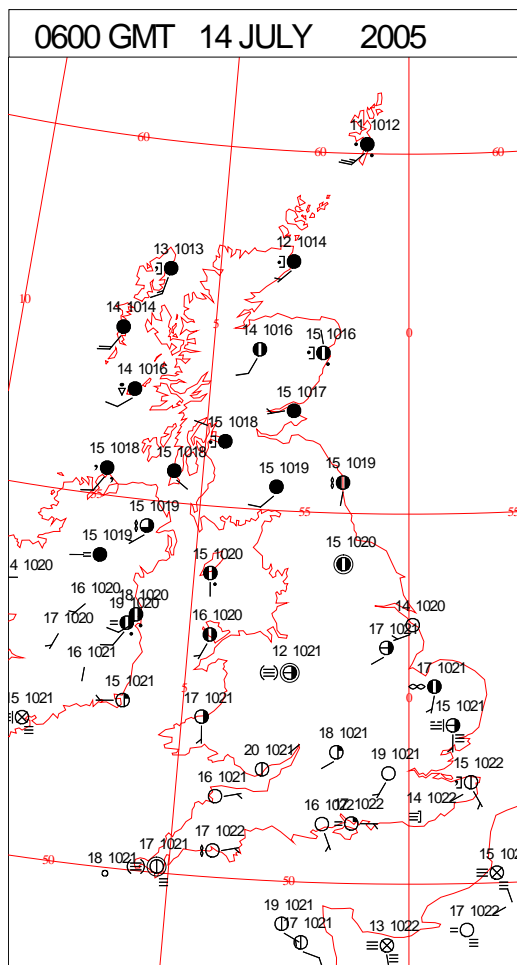
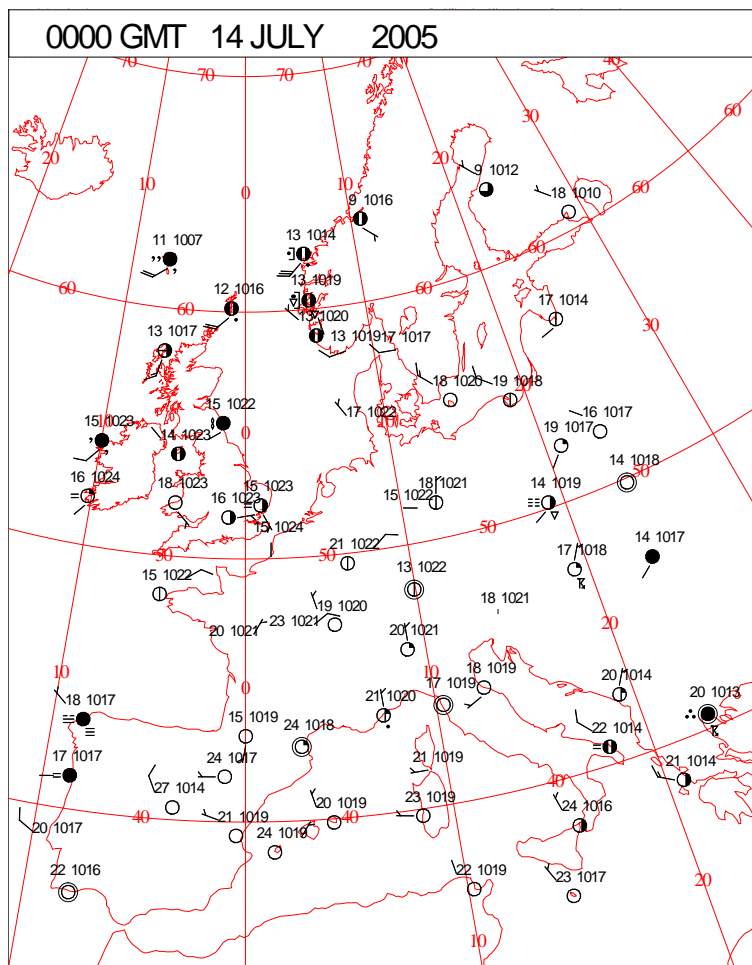
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



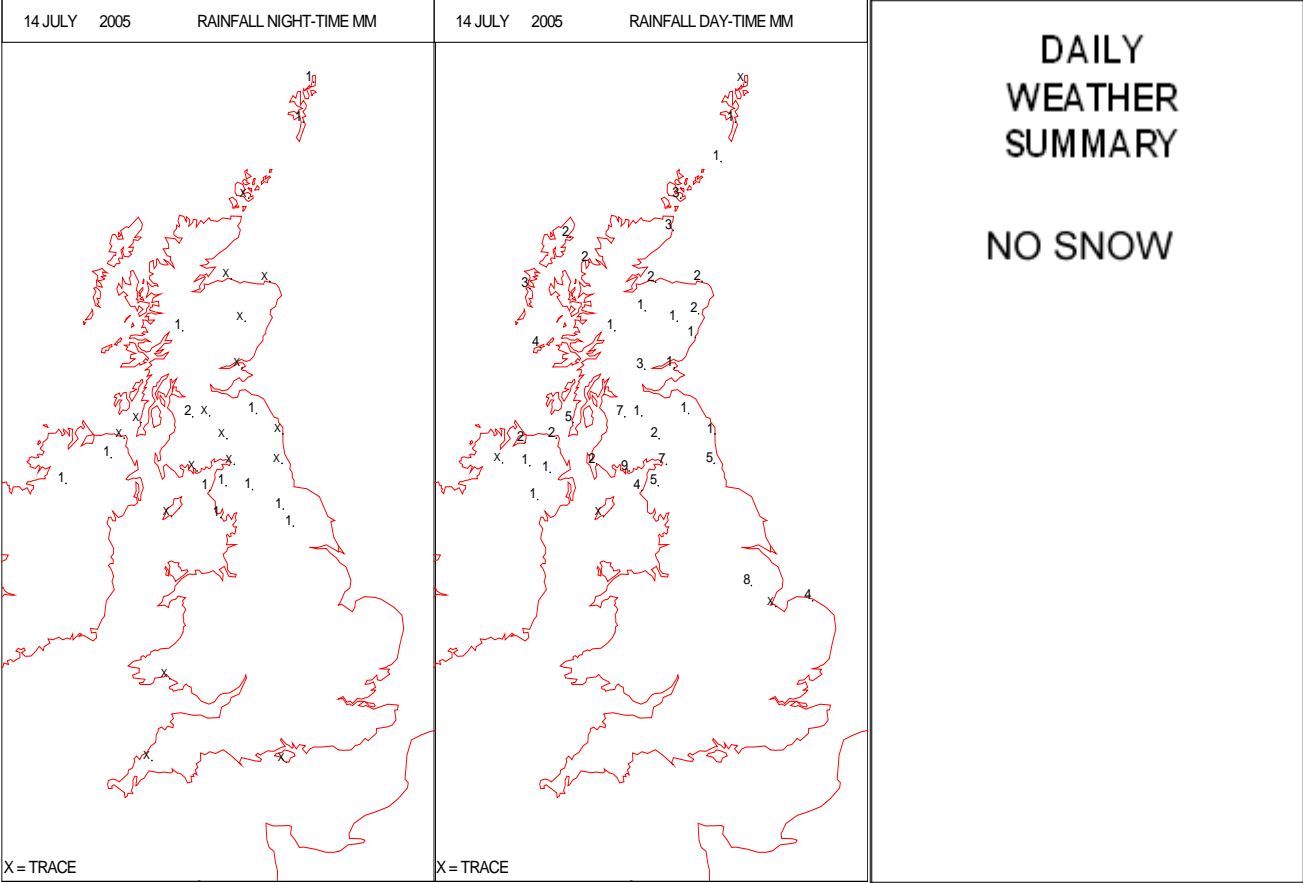
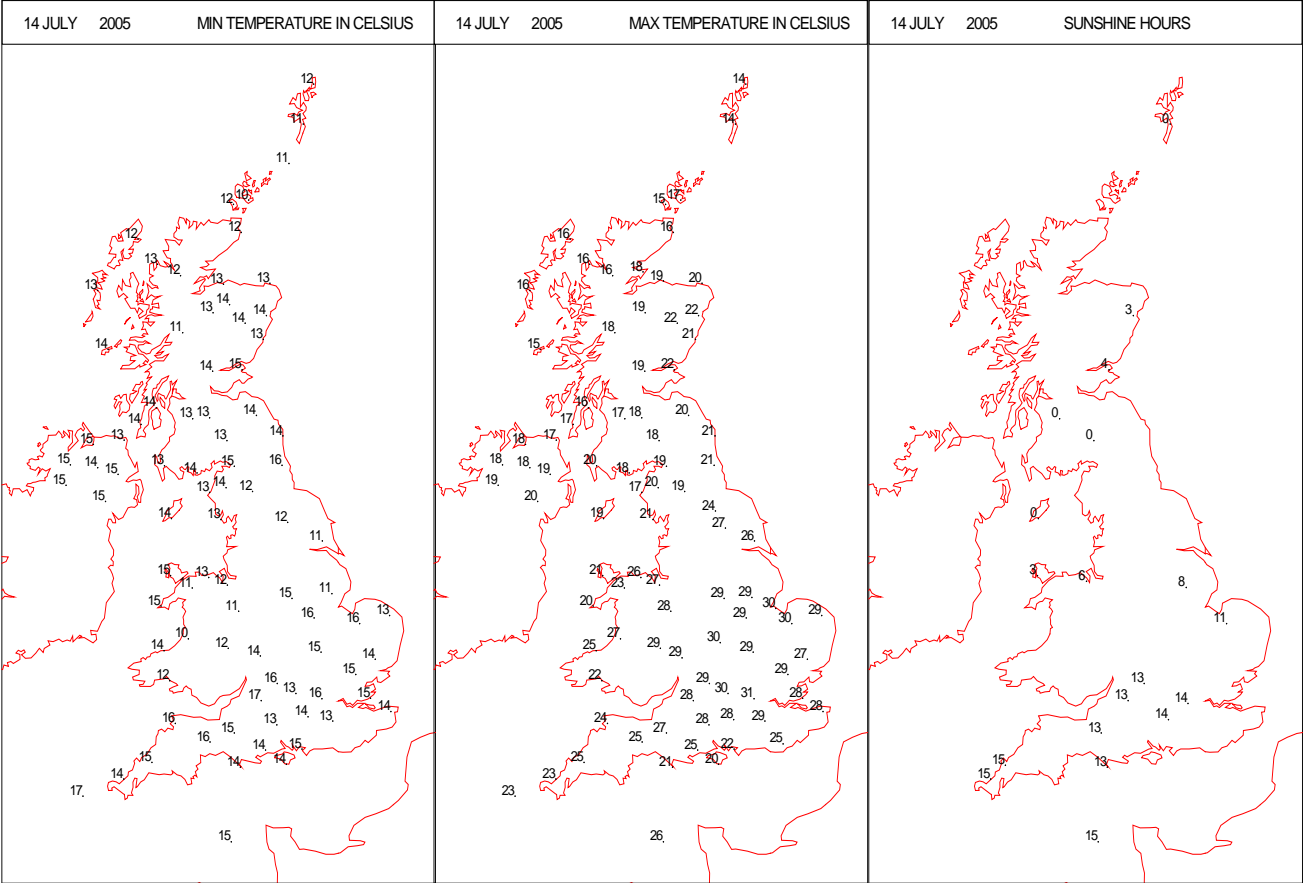
SURFACE REPORTS



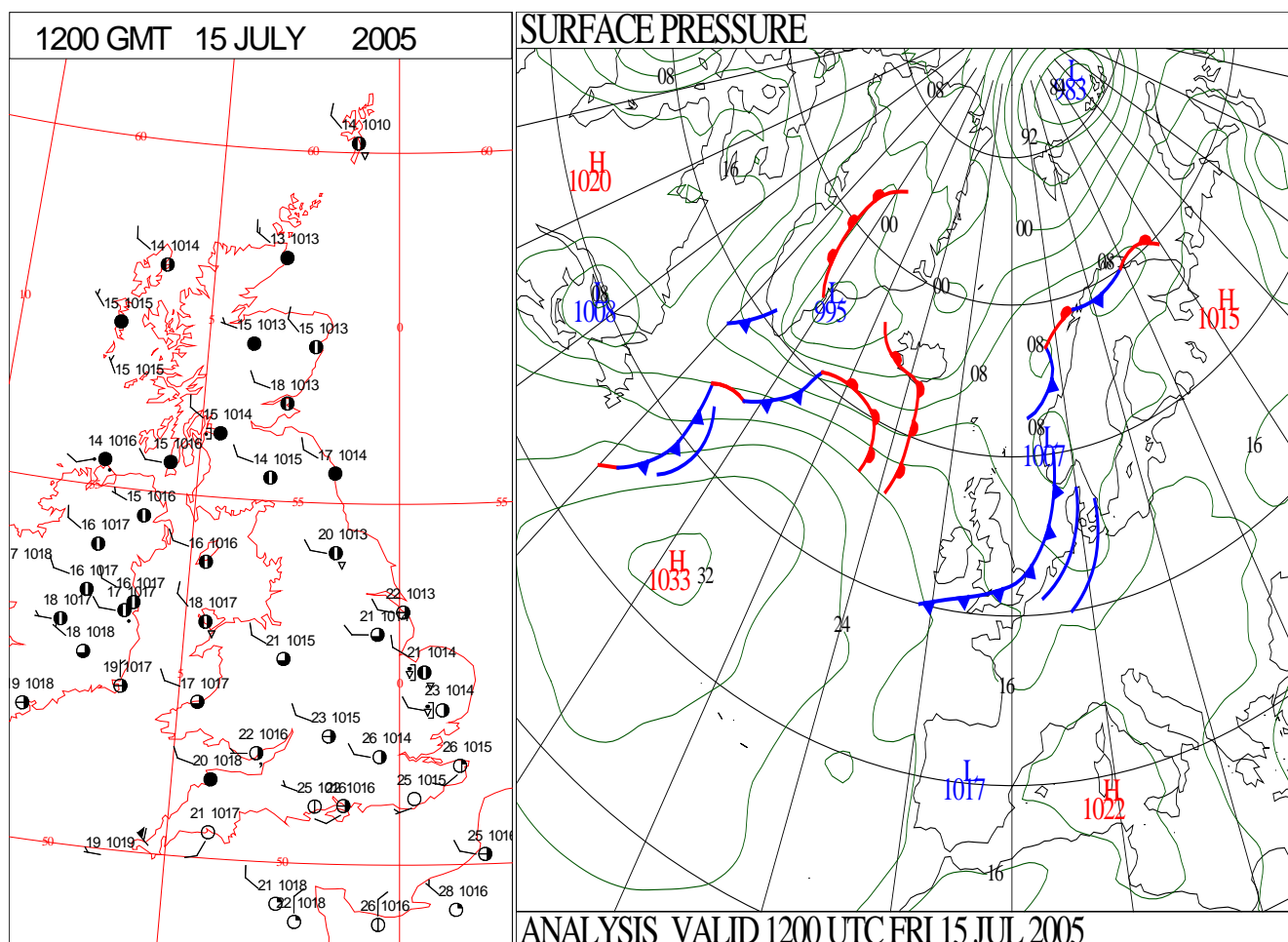
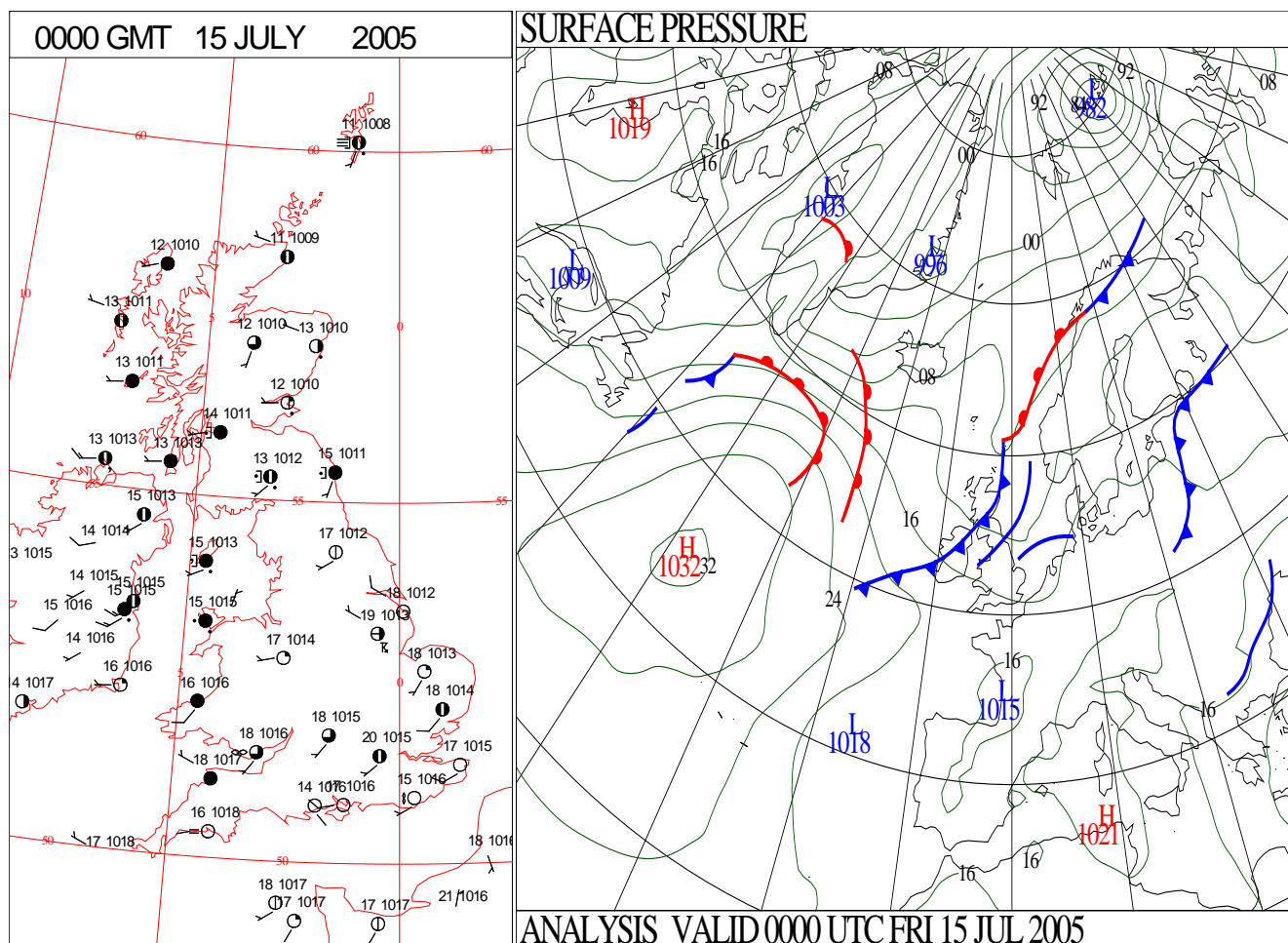
SIGNIFICANT WEATHER

0600 GMT 14 JULY 2005	SIG WEATHER	1200 GMT 14 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Thursday 14 July 2005.</p> <p>Scotland, Northern England and Northern Ireland were mainly cloudy overnight, with outbreaks of rain in northwest Scotland. Elsewhere it was mainly clear although fog patches formed around dawn. Fog and low cloud affected the coast from the Humber to the Isle of Wight. Outbreaks of rain spread southeastwards across Scotland during the morning and it remained mainly cloudy or bright across Northern Ireland and northern England. The rest of England and Wales was mainly sunny after the fog cleared. The fog along the coast cleared by midday. Around midday showery rain had spread as far south as Yorkshire. The rain became thundery around Newcastle and heavy across Cumbria and The Borders. Late in the afternoon thunderstorms developed mainly in Lincolnshire and Norfolk. A line of storms extended from Leicester to Grimsby and moved eastwards dying out by dusk. The rain in southern Scotland and northern England eased during the evening with brighter spells in Northern Scotland. Southernmost counties stayed clear and dry.</p> <p>It was very warm during the afternoon and hot around London. Temperatures were average in Northern Ireland, Scotland, the far north of England and around the coast.</p>
1800 GMT 14 JULY 2005	SIG WEATHER	0000 GMT 15 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 30.9 Heathrow, Greater London</p> <p>Lowest Maximum: 13.9 Lerwick, Shetland</p> <p>Lowest Minimum: 10.3 Kirkwall, Orkney 10.3 Trawsgoed, Dyfed</p> <p>Lowest Grass Minimum: 4.9 Shawbury, Shropshire</p> <p>Most Rain: 9.4 Saughall, Ayrshire</p> <p>Most Sun: 14.9 St Mawgan, Cornwall 14.9 Guernsey: Airport, Guernsey</p>

DAILY CLIMATE DATA

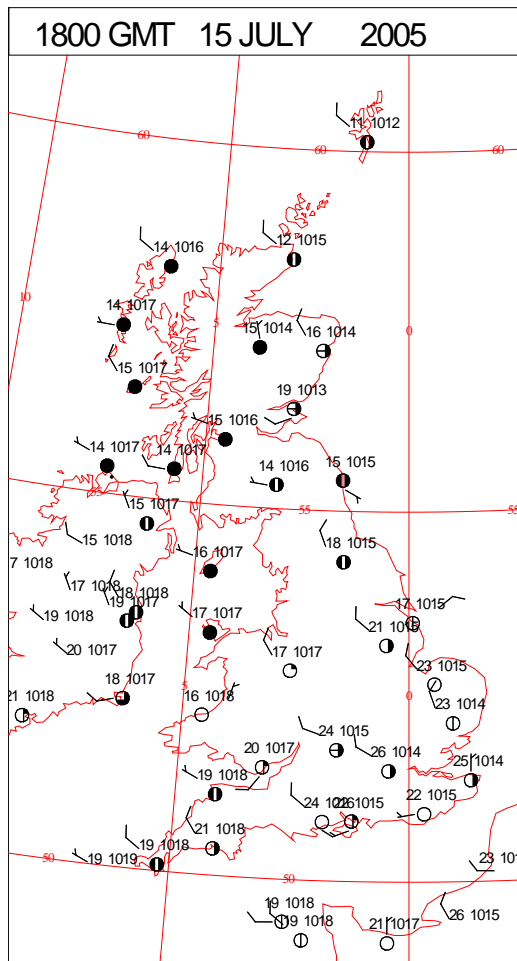
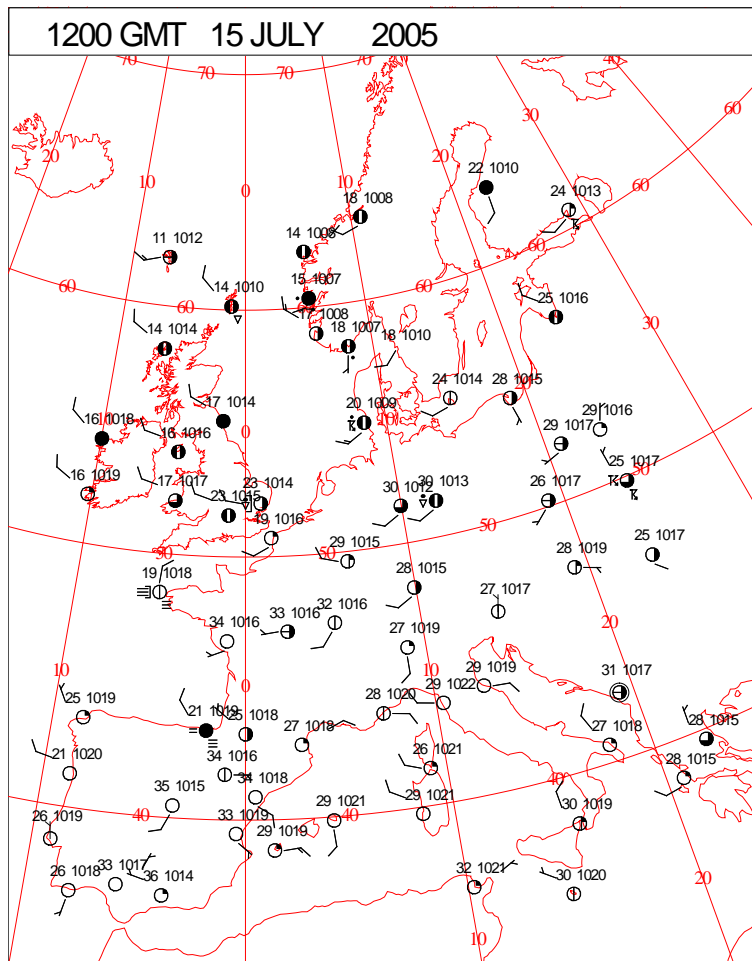
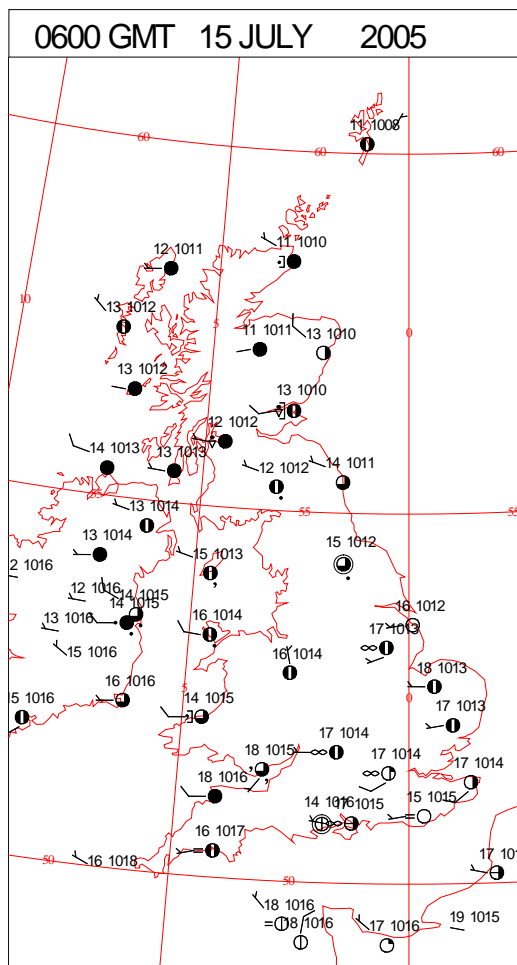
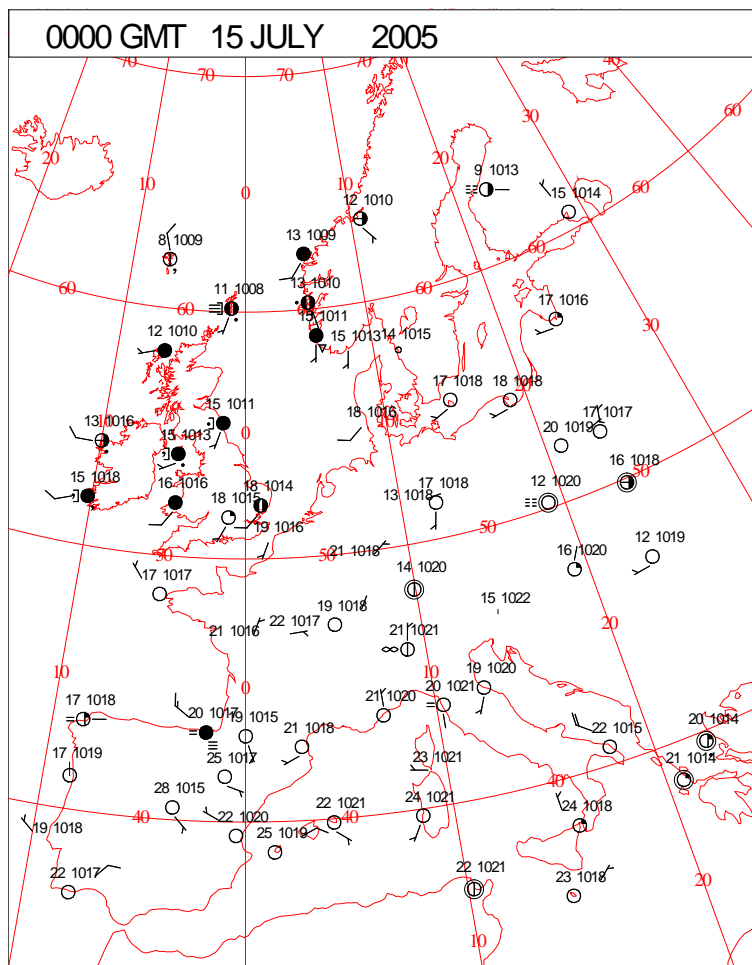


DAILY WEATHER SUMMARY



Friday 15 July 2005

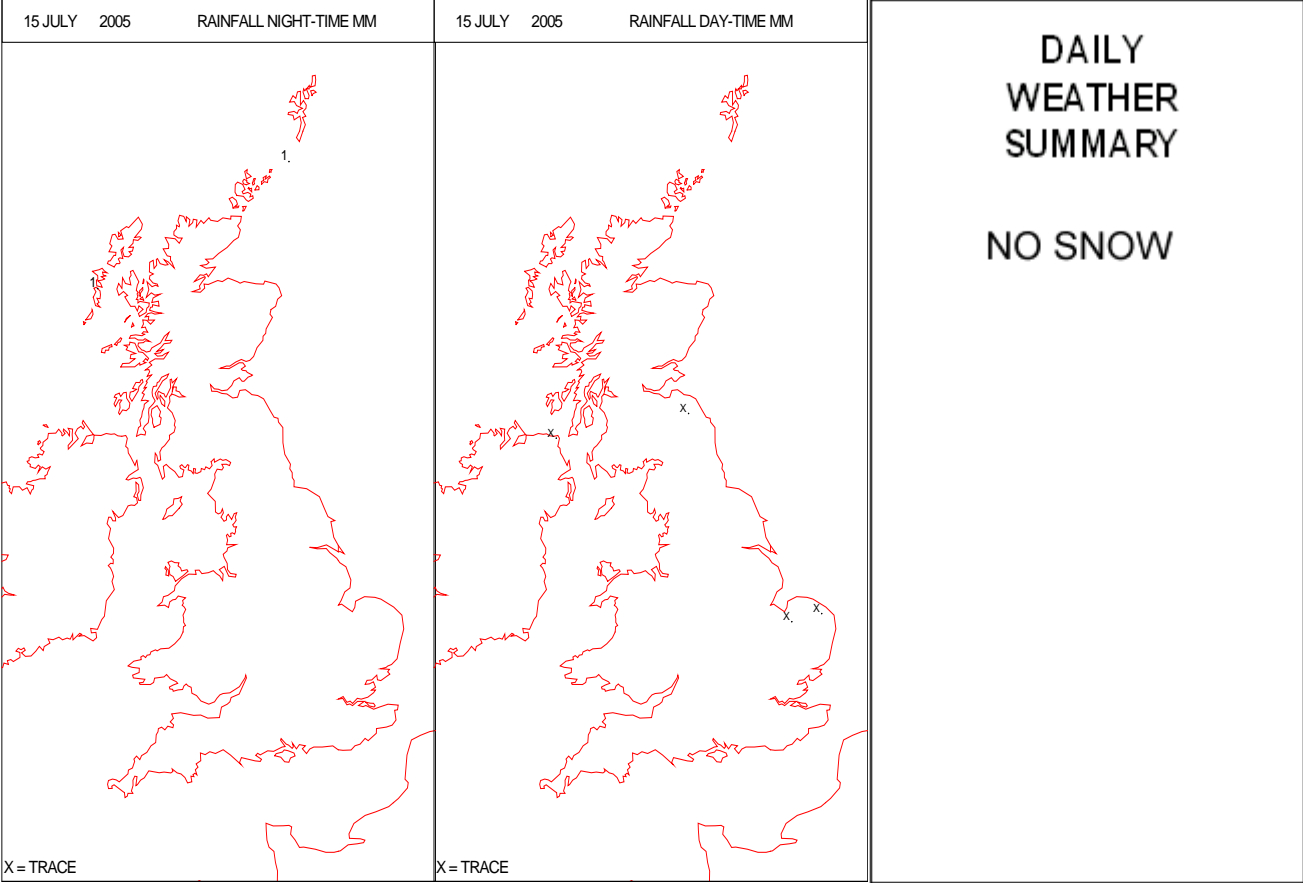
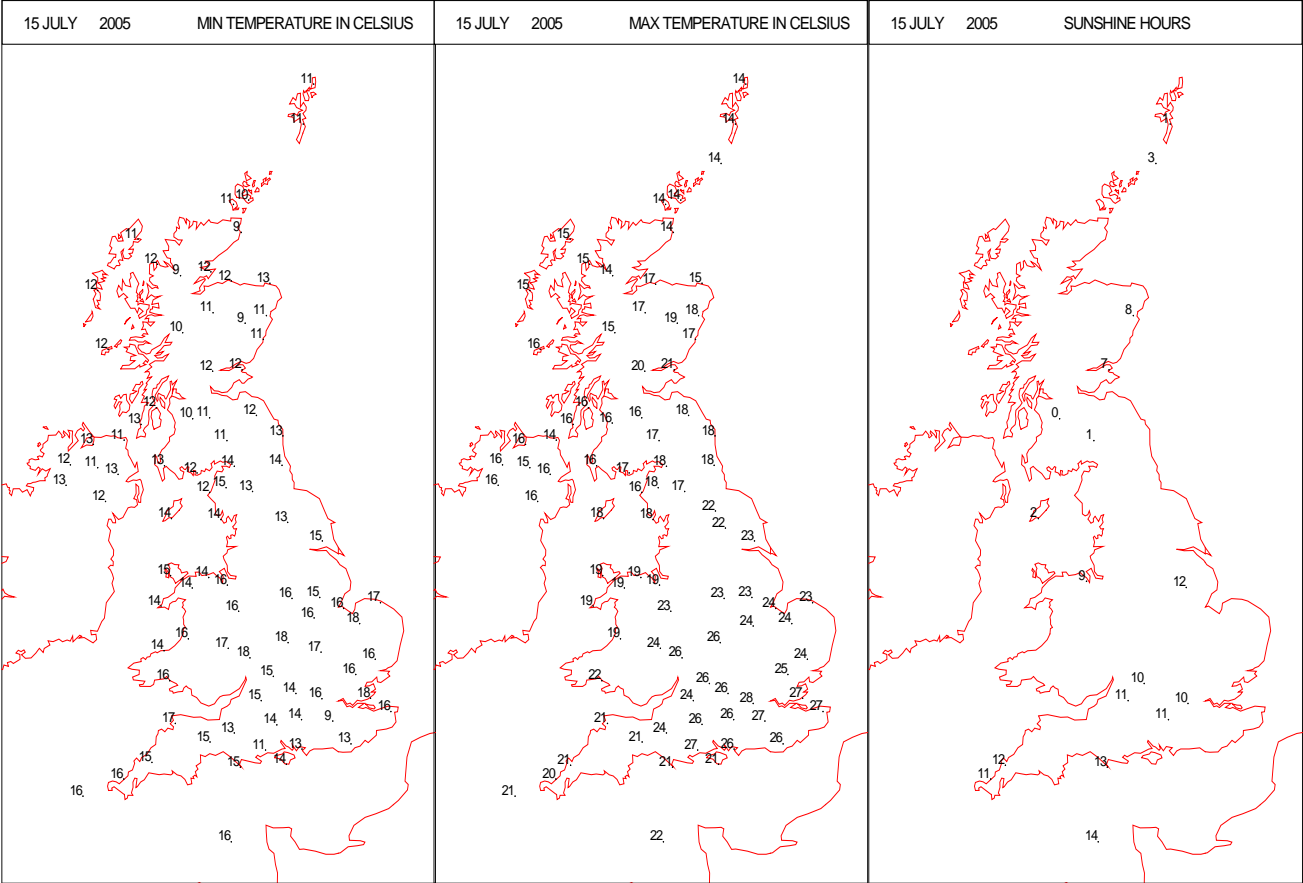
SURFACE REPORTS



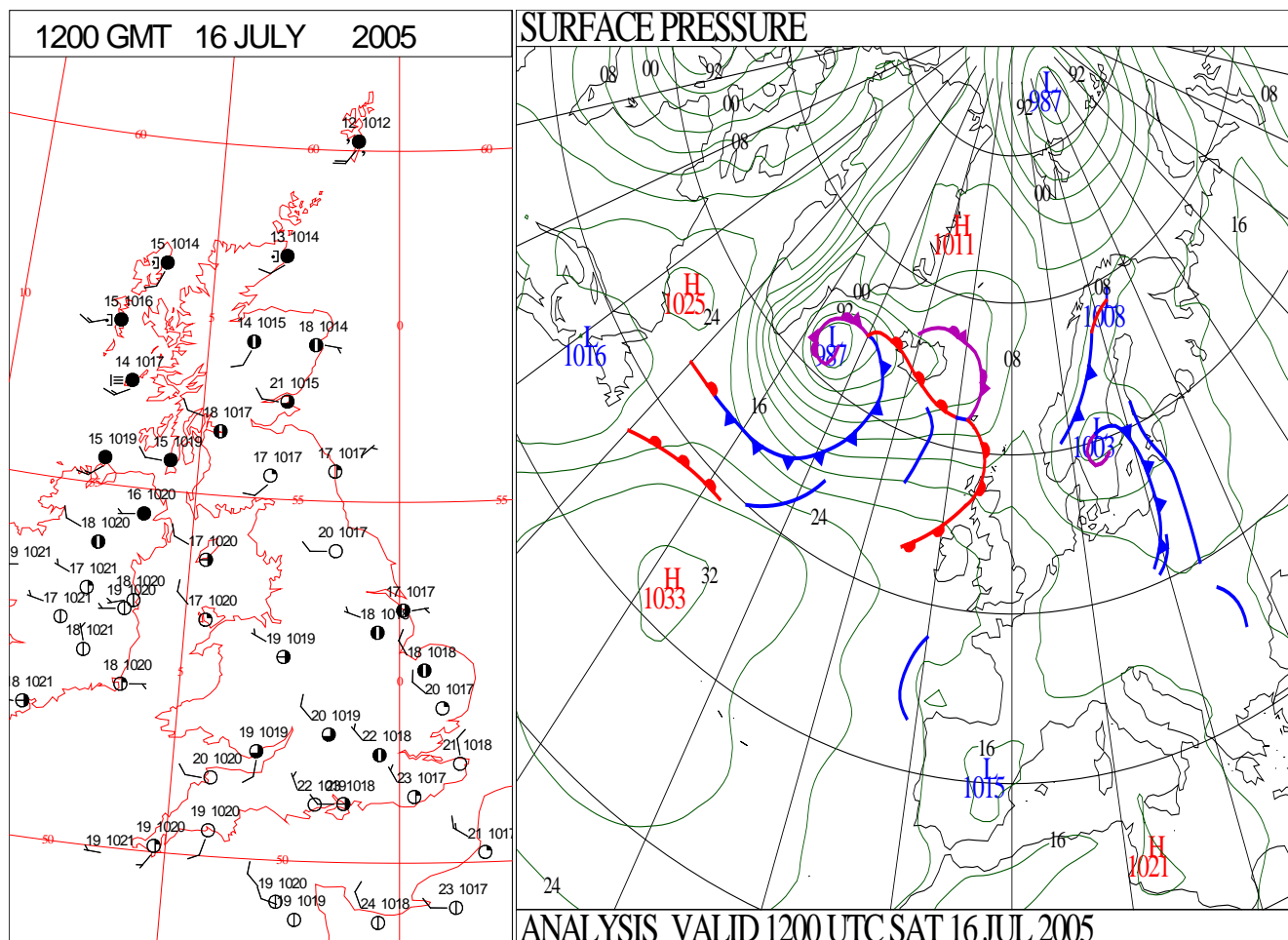
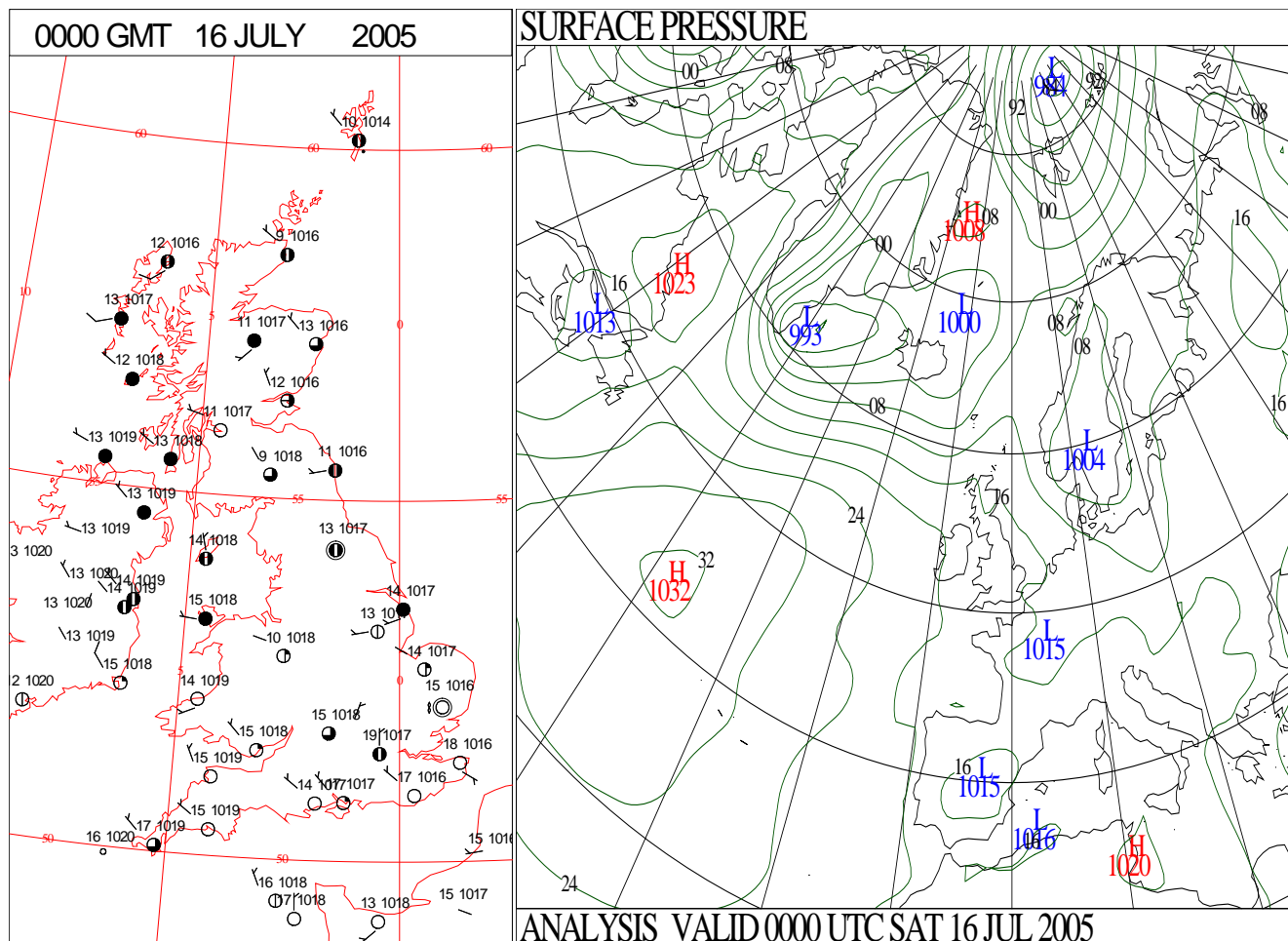
SIGNIFICANT WEATHER

0600 GMT 15 JULY 2005	SIG WEATHER	1200 GMT 15 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Friday 15 July 2005.</p> <p>Much of the UK had a dry night. There was a little rain over northeast Scotland and southern Scotland at first. There was also some patchy rain across northwest Wales, northern England and the Isle of Man. Cloud was well broken over southern England but some low cloud formed in places. Northern Ireland had a cloudy day and most places remained dry. The north coast had a few light showers. Much of Scotland stayed dry but there were a few outbreaks of rain around northern and western fringes. Southern and eastern parts had some sunny spells in the afternoon and evening. Northern and western parts of England and Wales had a rather cloudy day and there were still a few light showers over west Wales in the morning. A few sharper showers developed over East Anglia in the late morning and early afternoon, chiefly over Norfolk. The best of the sunshine was over southern counties of England.</p> <p>Northern Ireland was rather cool. Temperatures were close to average over most of Scotland. England and Wales was generally very warm but it was hot across the southeast.</p>
1800 GMT 15 JULY 2005	SIG WEATHER	0000 GMT 16 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 28.2 Heathrow, Greater London</p> <p>Lowest Maximum: 13.9 Lerwick, Shetland</p> <p>Lowest Minimum: 8.8 Redhill, Surrey</p> <p>Lowest Grass Minimum: 4.6 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 0.7 Fair Isle, Shetland</p> <p>Most Sun: 14.8 Jersey: Airport, Jersey</p>

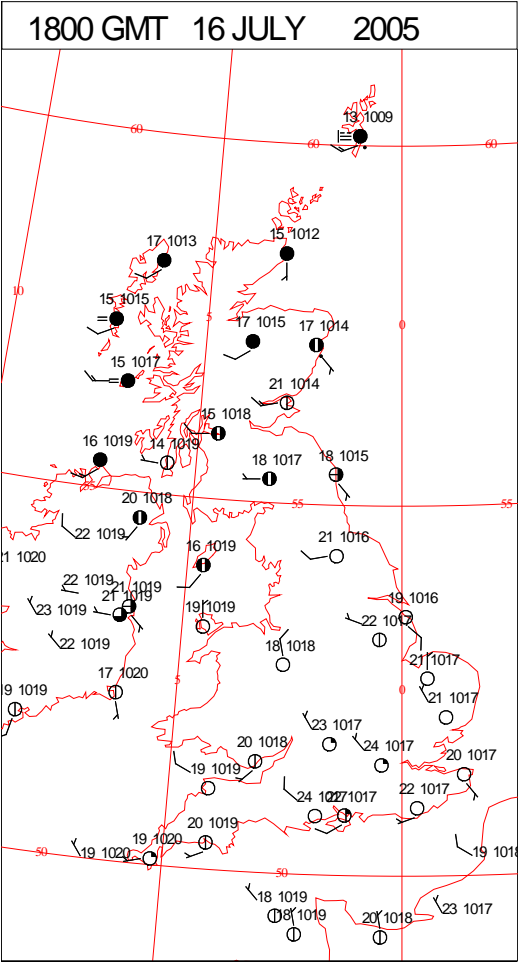
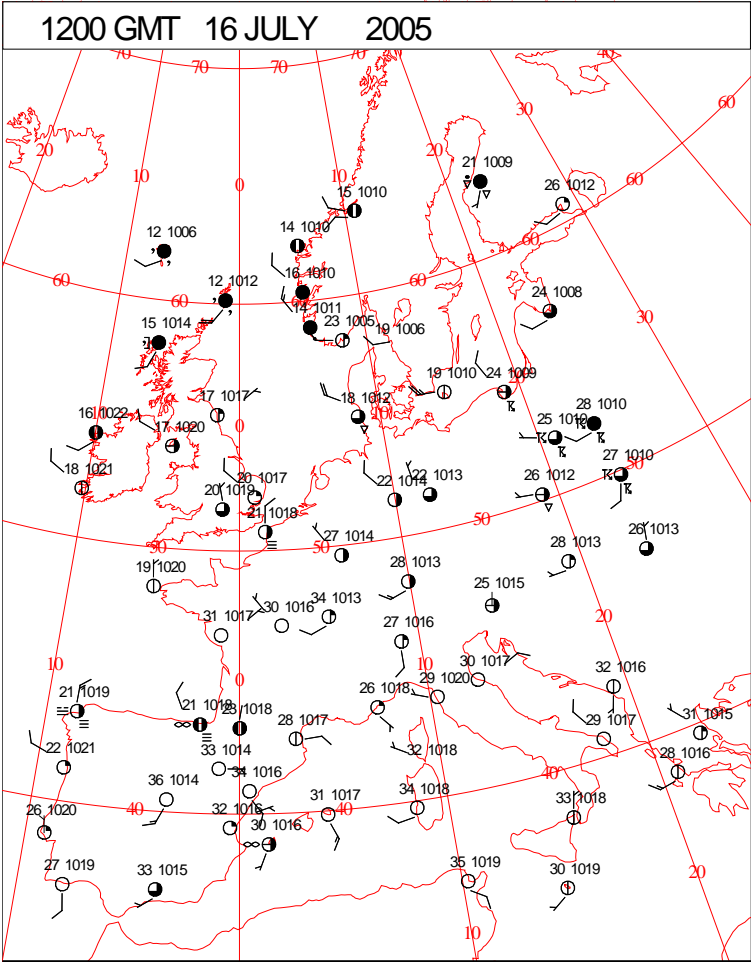
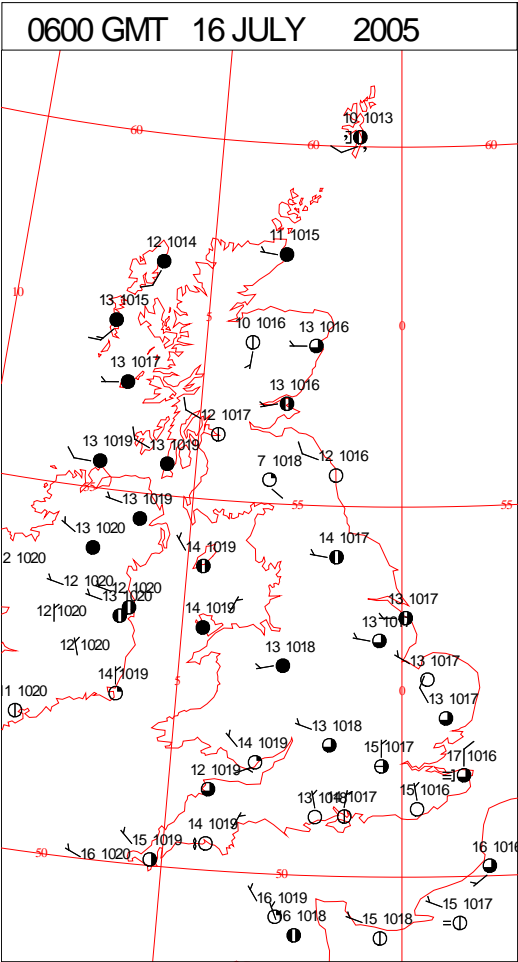
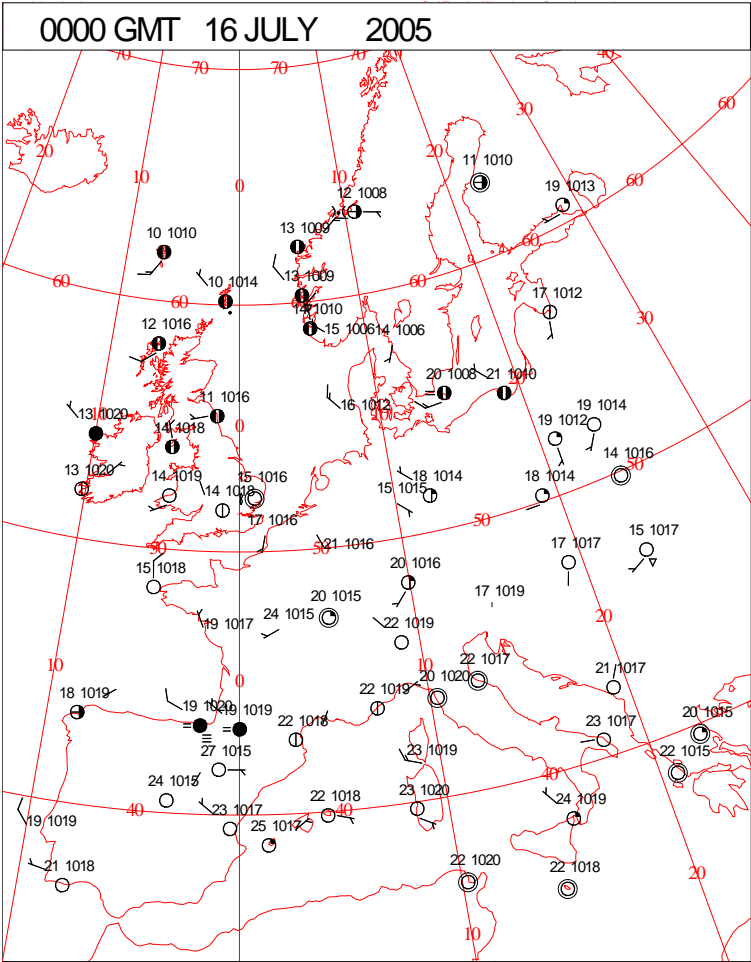
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



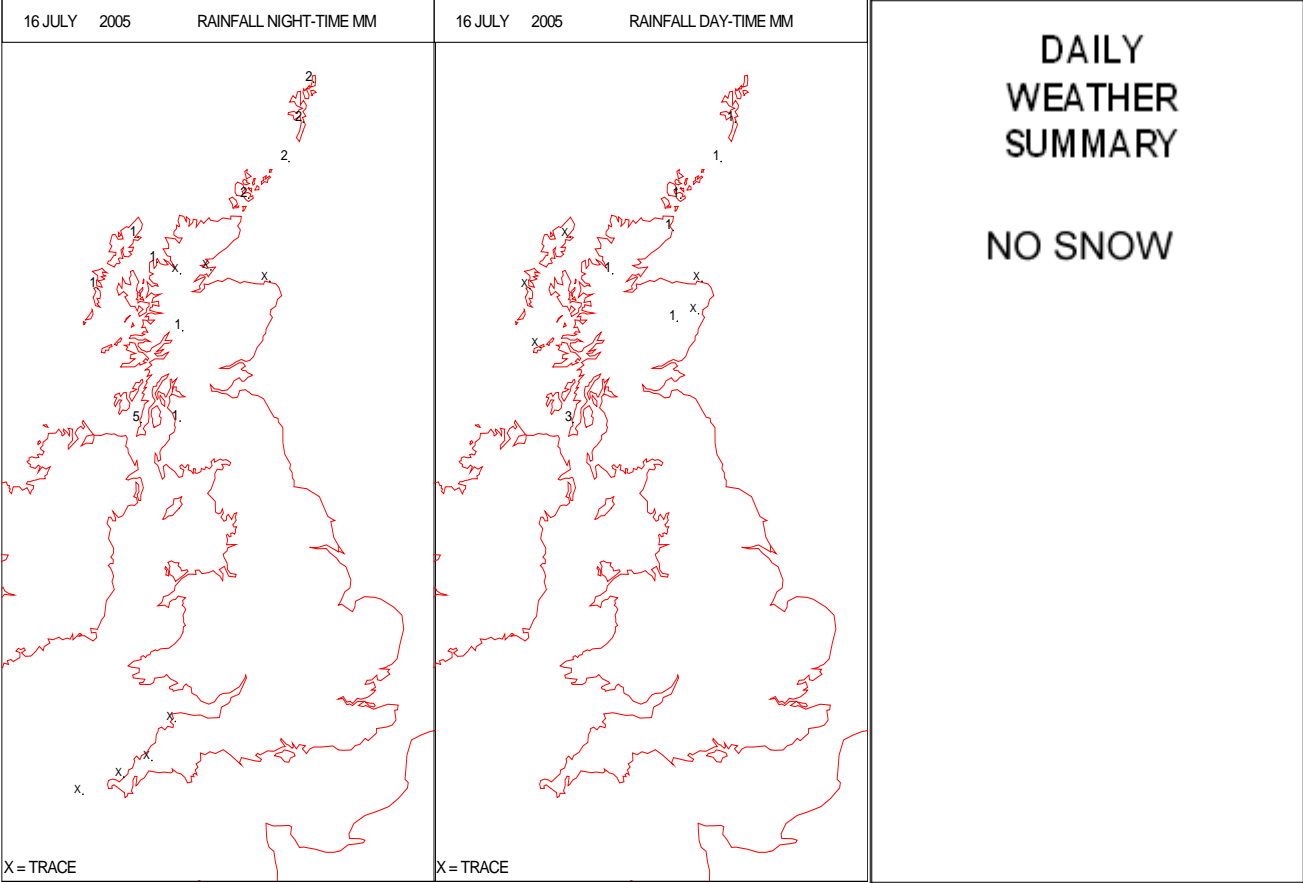
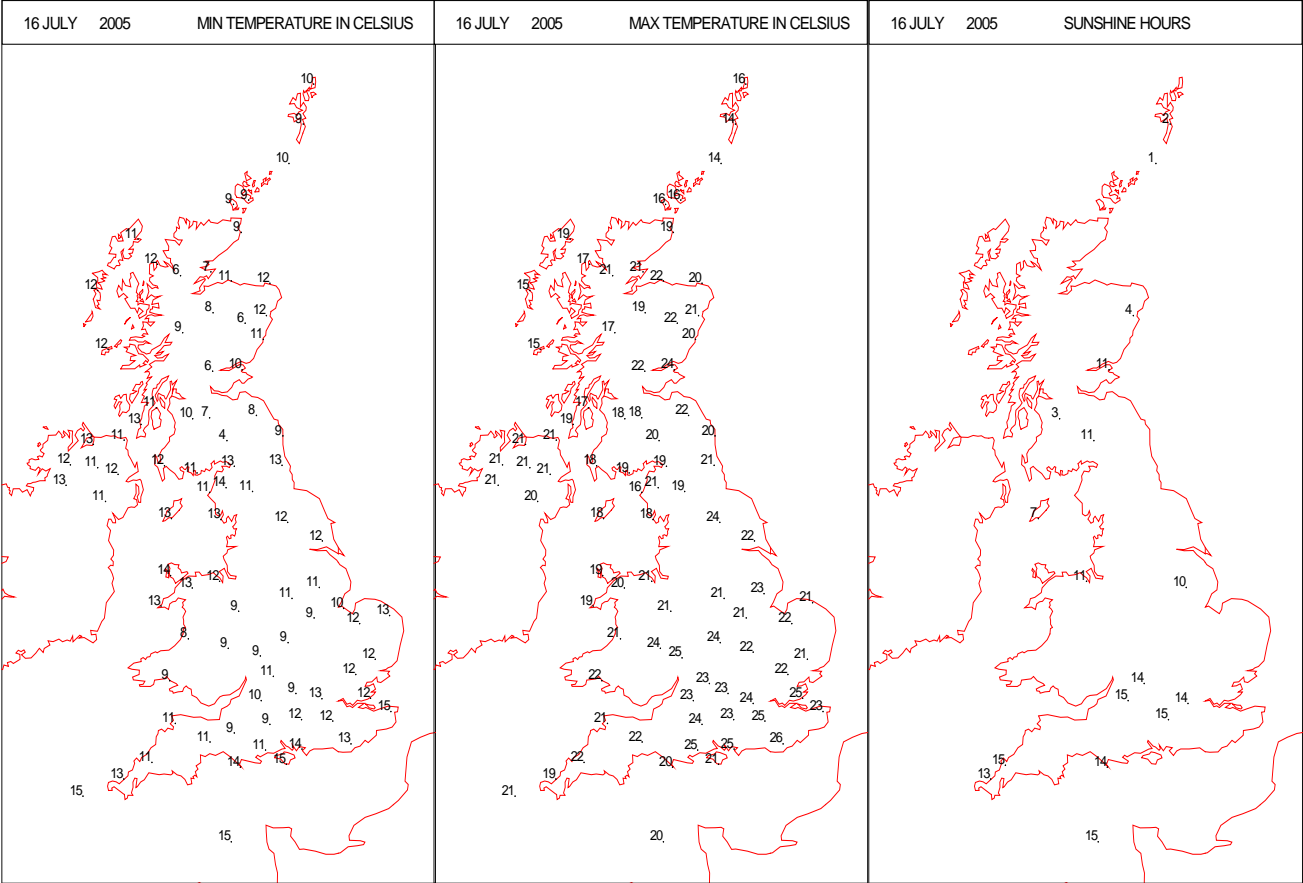
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 16 JULY 2005	SIG WEATHER	1200 GMT 16 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Saturday 16 July 2005.</p> <p>It was mostly cloudy towards the north and west of the UK overnight, with cloudier skies also extending into north Wales and across the Midlands. Most parts were dry though with odd spots of rain affecting the Northern and Western Isles. Across southern counties of England and parts of East Anglia it remained mostly clear with a little mistiness, with just patchy cloud around the coastal fringes and some sea fog wafting onto the Kent coast. Across England and Wales any mist, fog and low cloud gradually dispersed, leaving sunny skies for everyone come early afternoon. Northern Ireland stayed mostly cloudy and dry through the day, though with some brighter intervals. Cloud remained variable across Scotland, particularly dull and damp conditions affecting the western and northern fringes, with misty low cloud and occasional rain and drizzle. Towards the east and southeast though there were some brighter spells, but even here cloud was thick enough at times to give the odd spot of rain. There was little change after dark. Highs ranged from near normal to locally warm in the brighter spots.</p>
1800 GMT 16 JULY 2005	SIG WEATHER	0000 GMT 17 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 25.5 Herstmonceux, East Sussex</p> <p>Lowest Maximum: 13.5 Lerwick, Shetland</p> <p>Lowest Minimum: 4.4 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: 0.0 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 8.2 Machrihanish, Argyll (In Strathclyde)</p> <p>Most Sun: 14.8 Odiham, Hampshire</p>

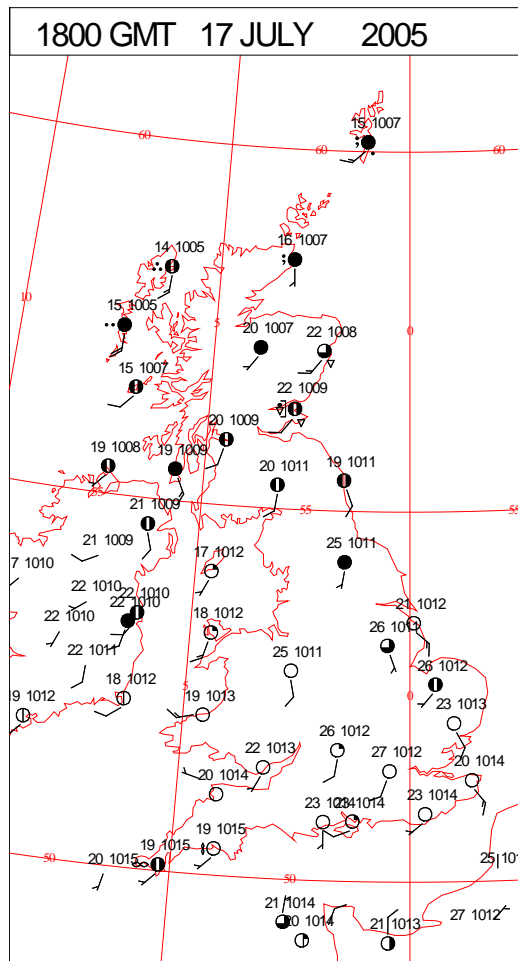
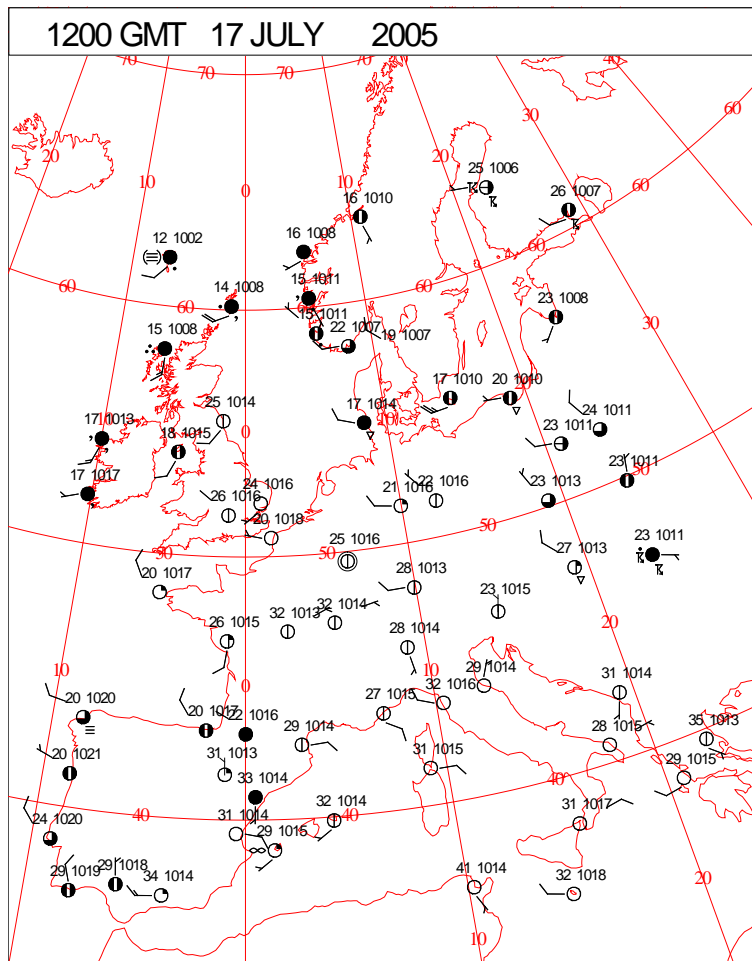
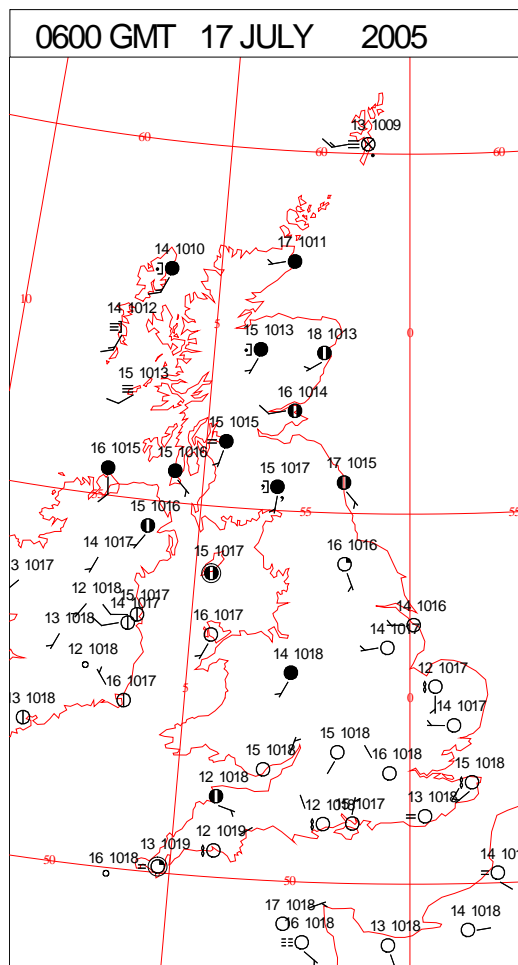
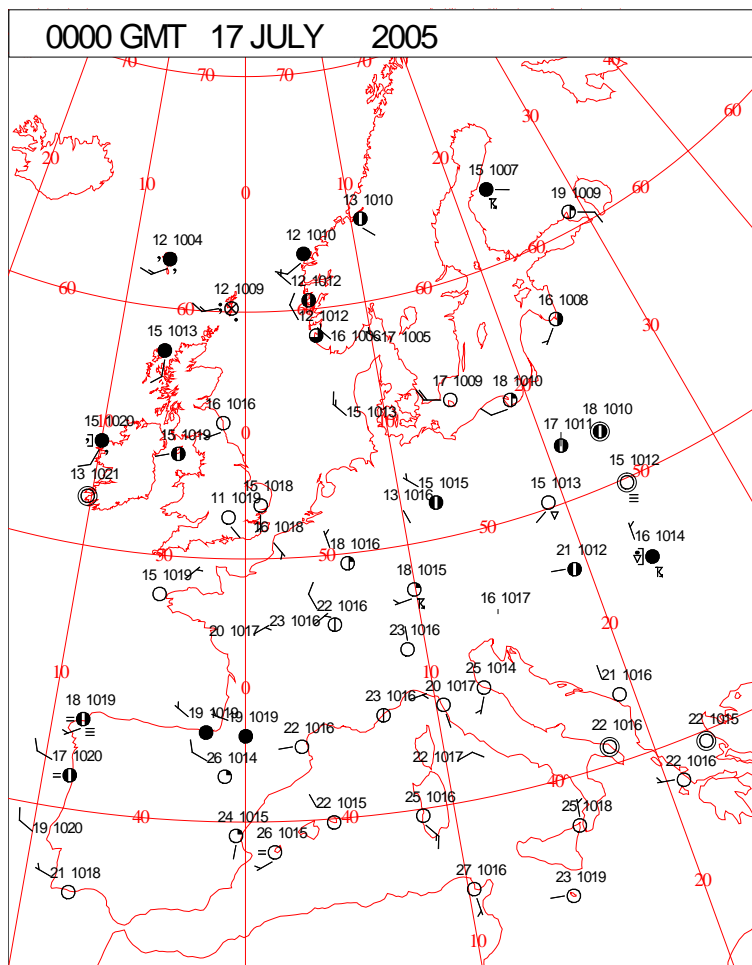
DAILY CLIMATE DATA



Crown Copyright 2005, All Rights Reserved

Sunday 17 July 2005

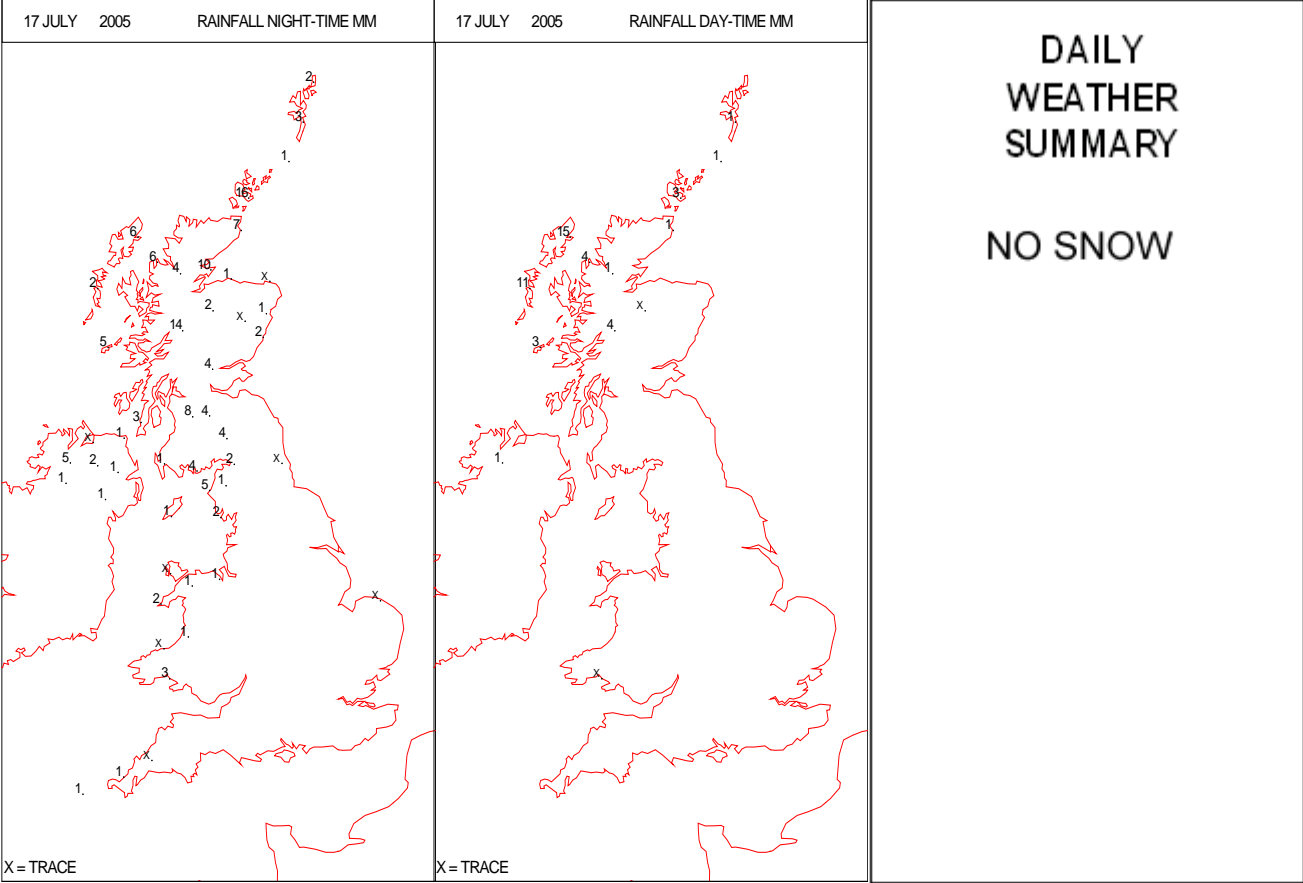
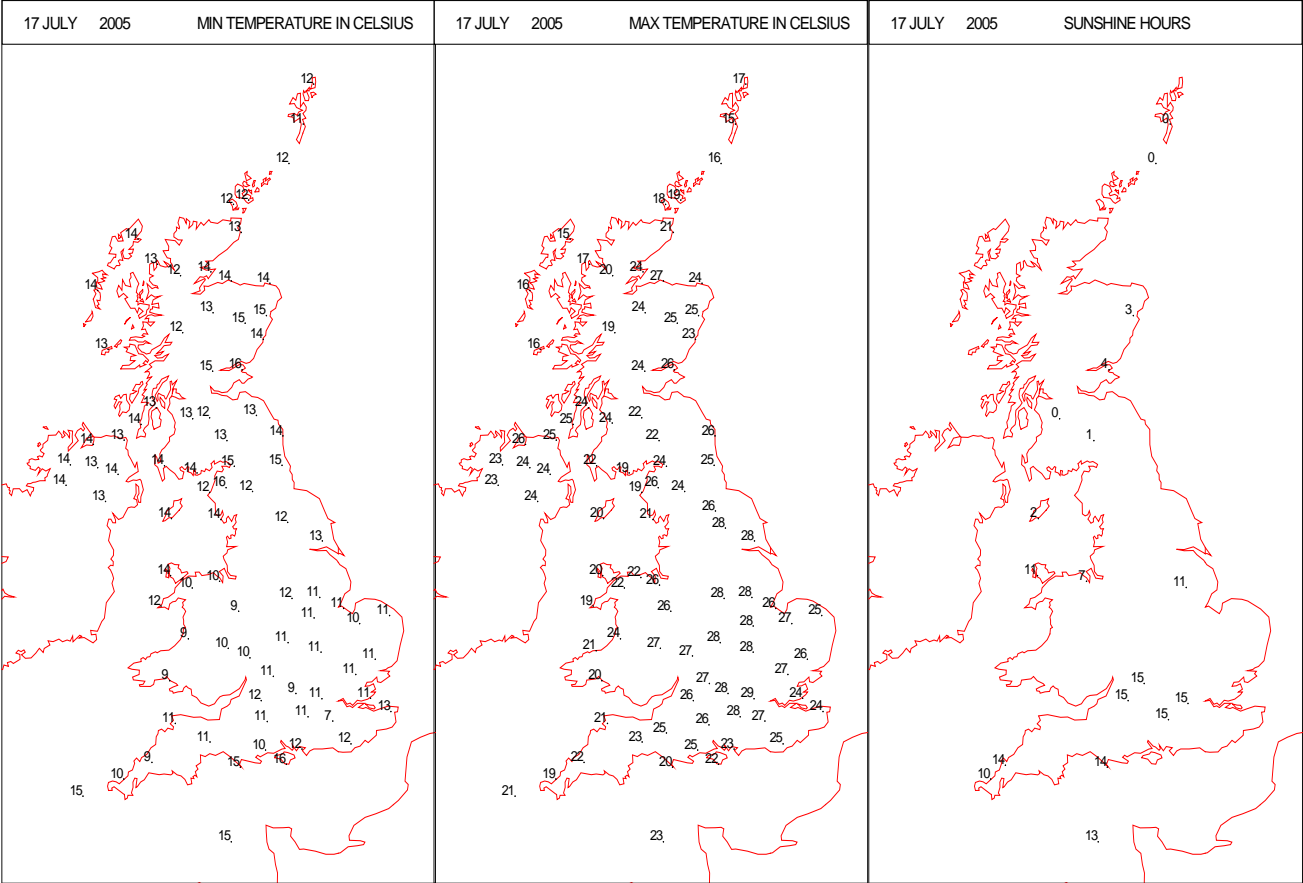
SURFACE REPORTS



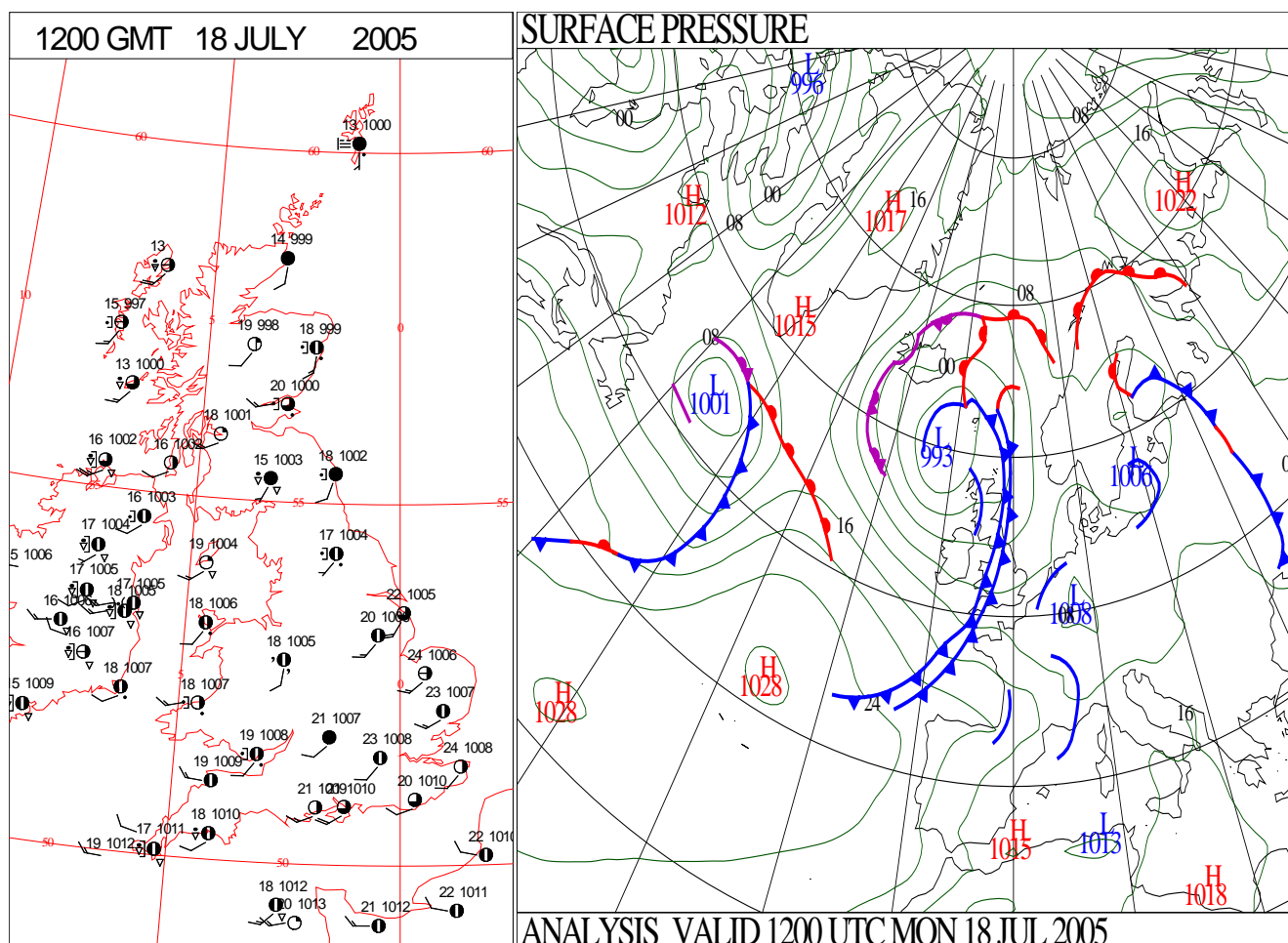
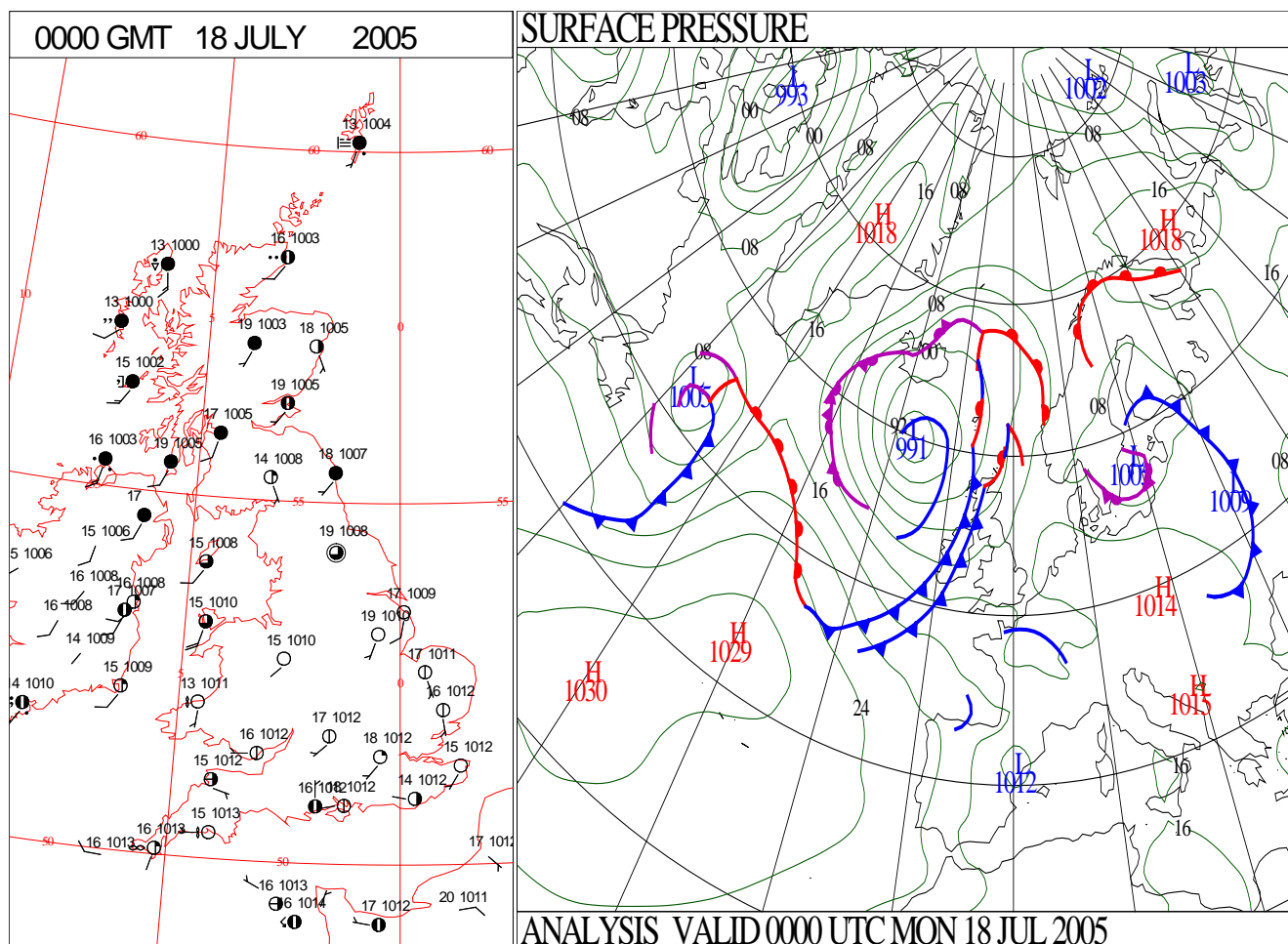
SIGNIFICANT WEATHER

0600 GMT 17 JULY 2005	SIG WEATHER	1200 GMT 17 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Sunday 17 July 2005.</p> <p>Northern Ireland and Scotland were mostly cloudy overnight, misty low cloud especially affecting the northern and western fringes, with damp and drizzly conditions and some hill and coastal fog. Cloudier skies extended a little further southeast and into parts of northwest England, with a little patchy low cloud developing over Central Wales too, but apart from this much of England and Wales was clear with just some patchy mist. During the day conditions improved across Northern Ireland, becoming mostly dry and although still rather cloudy, some bright or sunny spells developed. Cloud remained variable across Scotland with little change to the dull conditions across northern and western parts, here the rain merely gathered force through the day becoming heavy in places. Towards eastern areas it remained mostly dry with some bright or sunny intervals. Over Northern parts of England and Wales some cloud developed through the day, but across remaining areas skies stayed virtually cloudless. After dark, rain pushed into the far west of Northern Ireland. Winds were southerly. Highs were average in the duller conditions, otherwise very warm, locally hot.</p>
1800 GMT 17 JULY 2005	SIG WEATHER	0000 GMT 18 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 29.2 Northolt, Greater London</p> <p>Lowest Maximum: 15.2 Lerwick, Shetland 15.2 Stornoway Airport, Western Isles</p> <p>Lowest Minimum: 6.7 Redhill, Surrey</p> <p>Lowest Grass Minimum: 3.8 Church Lawford, Warwickshire</p> <p>Most Rain: 21.0 Stornoway Airport, Western Isles</p> <p>Most Sun: 15.0 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA

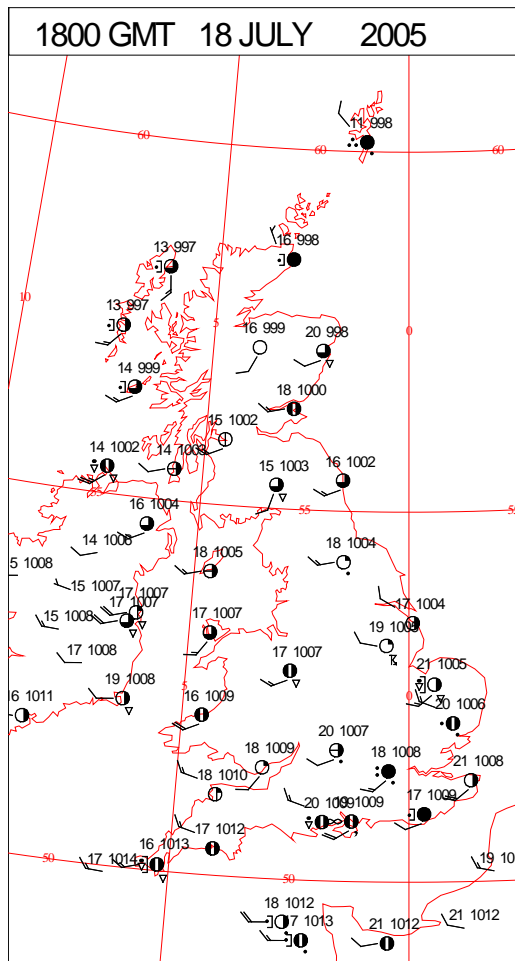
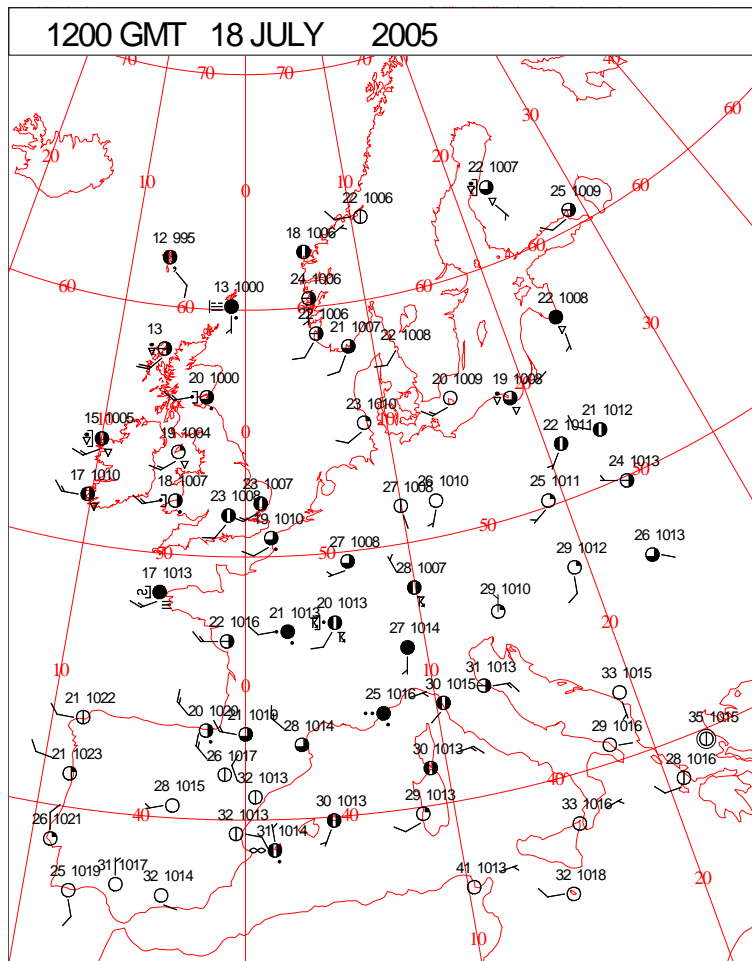
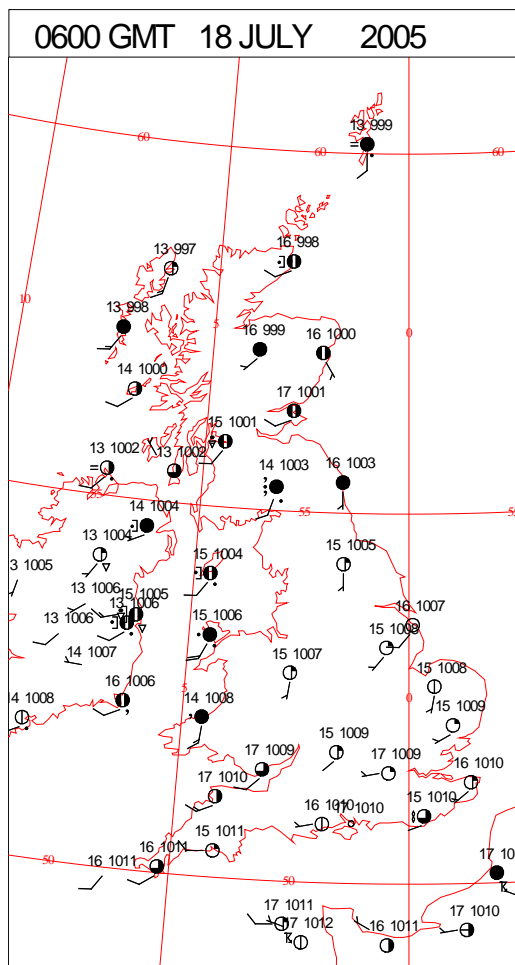
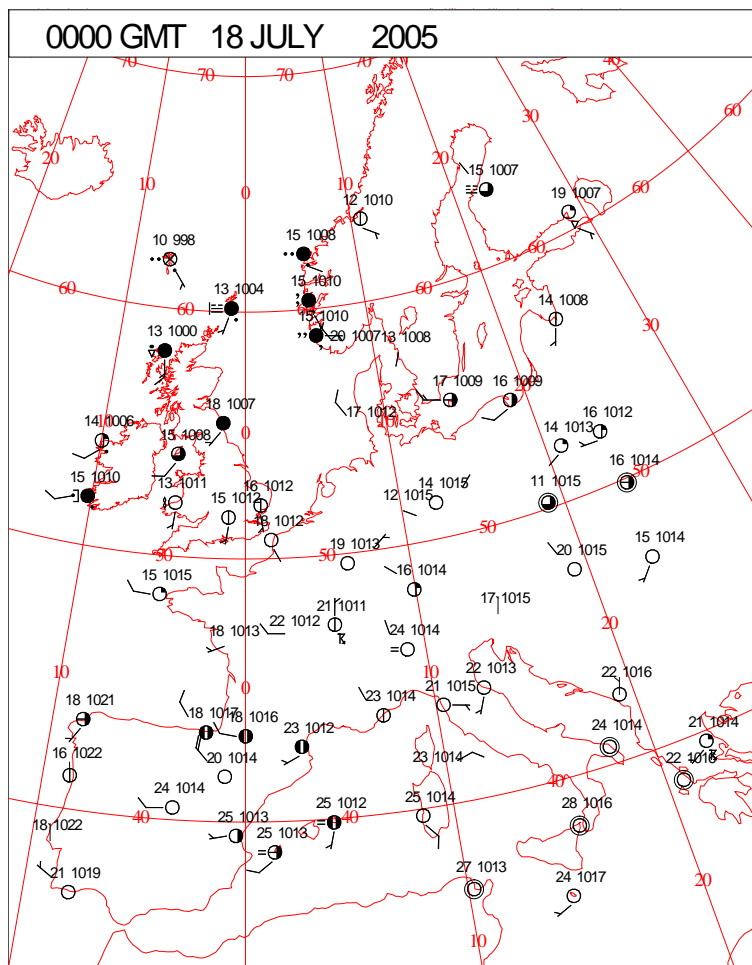


DAILY WEATHER SUMMARY



Monday 18 July 2005

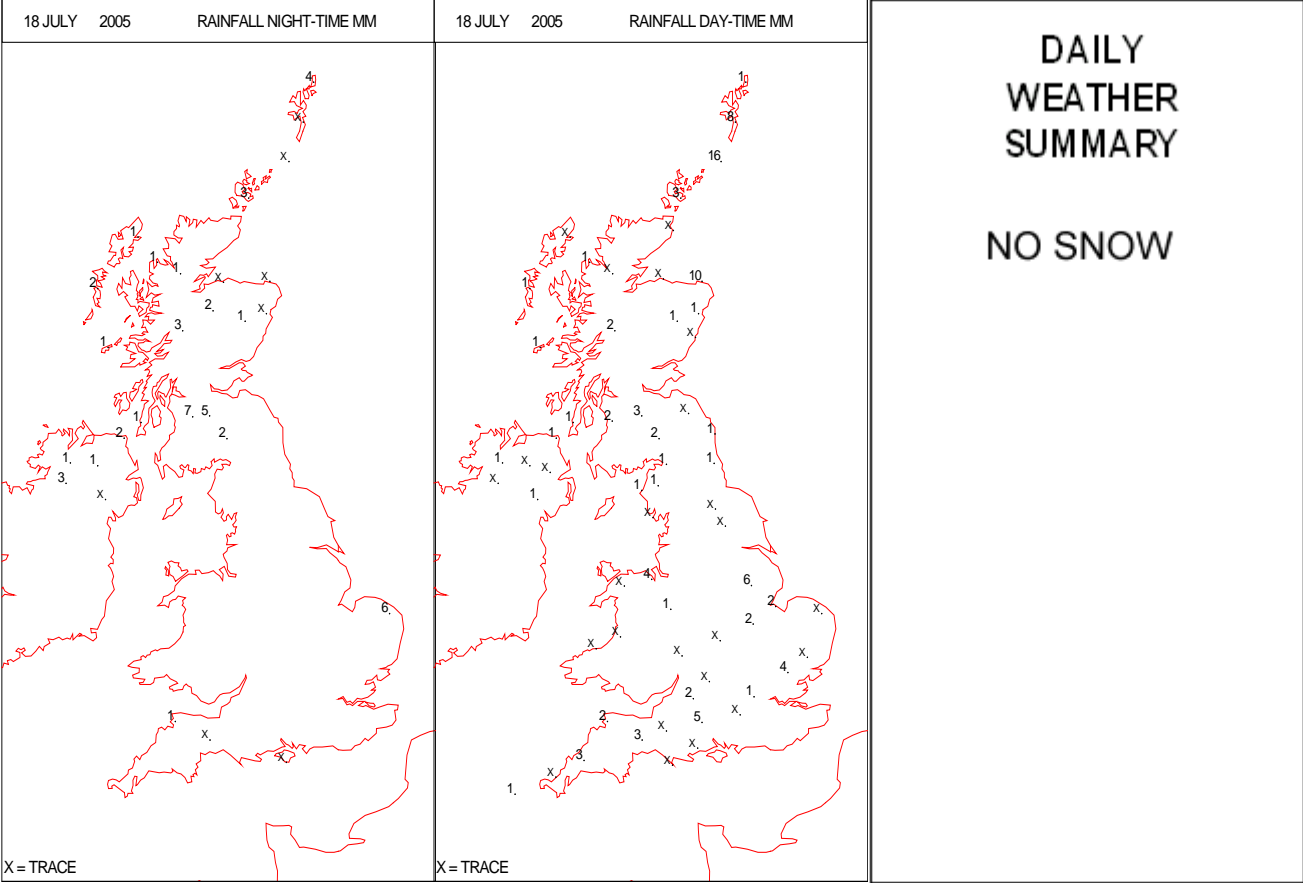
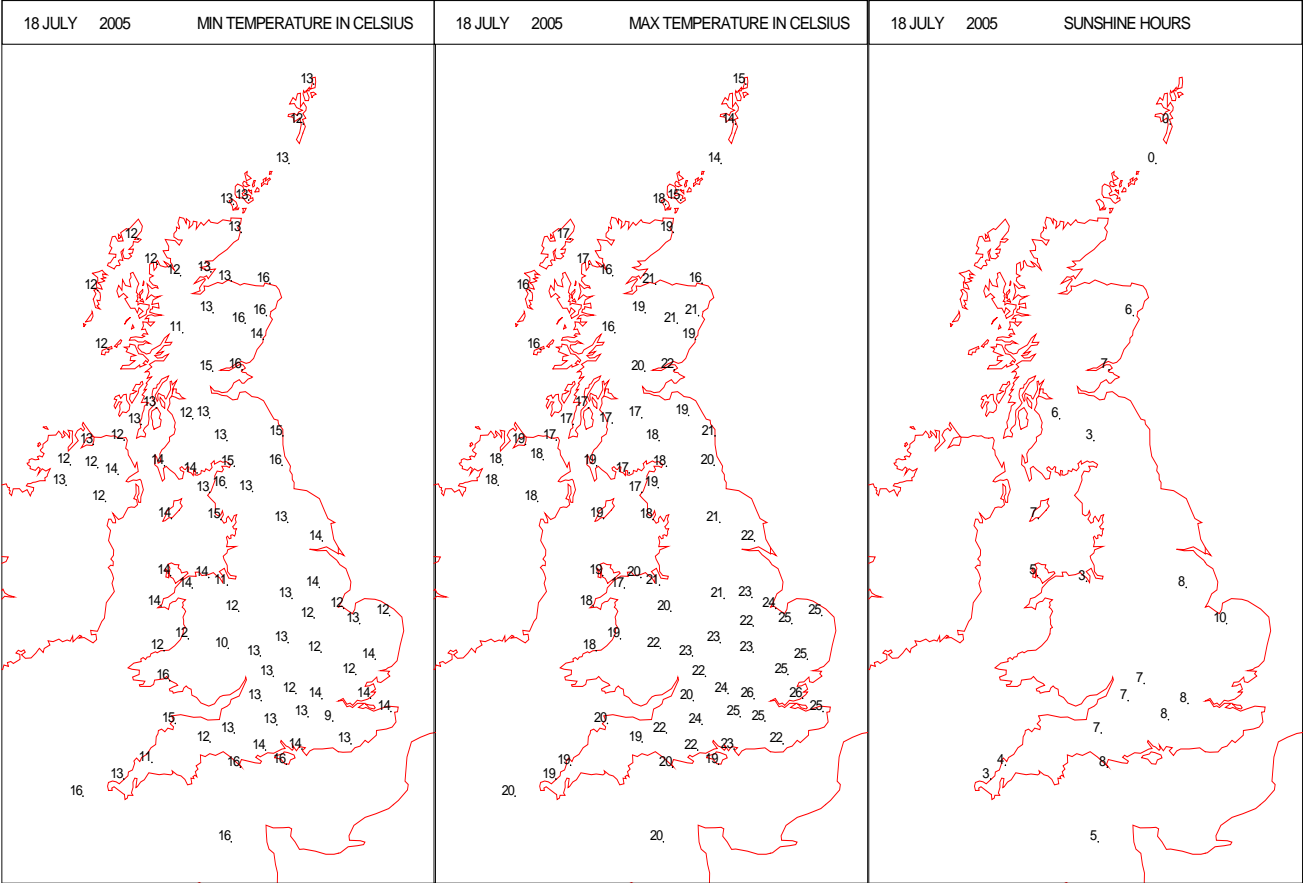
SURFACE REPORTS



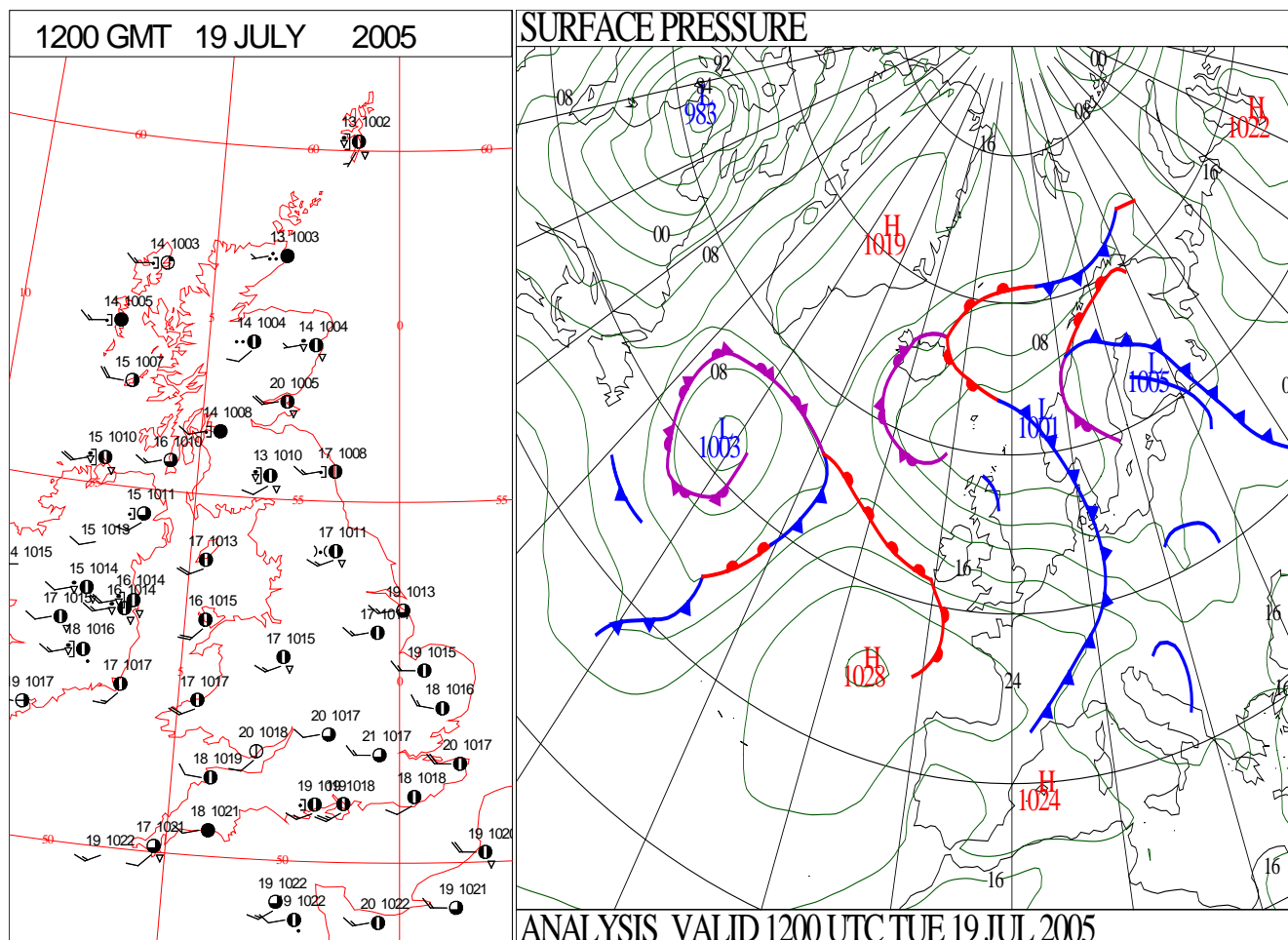
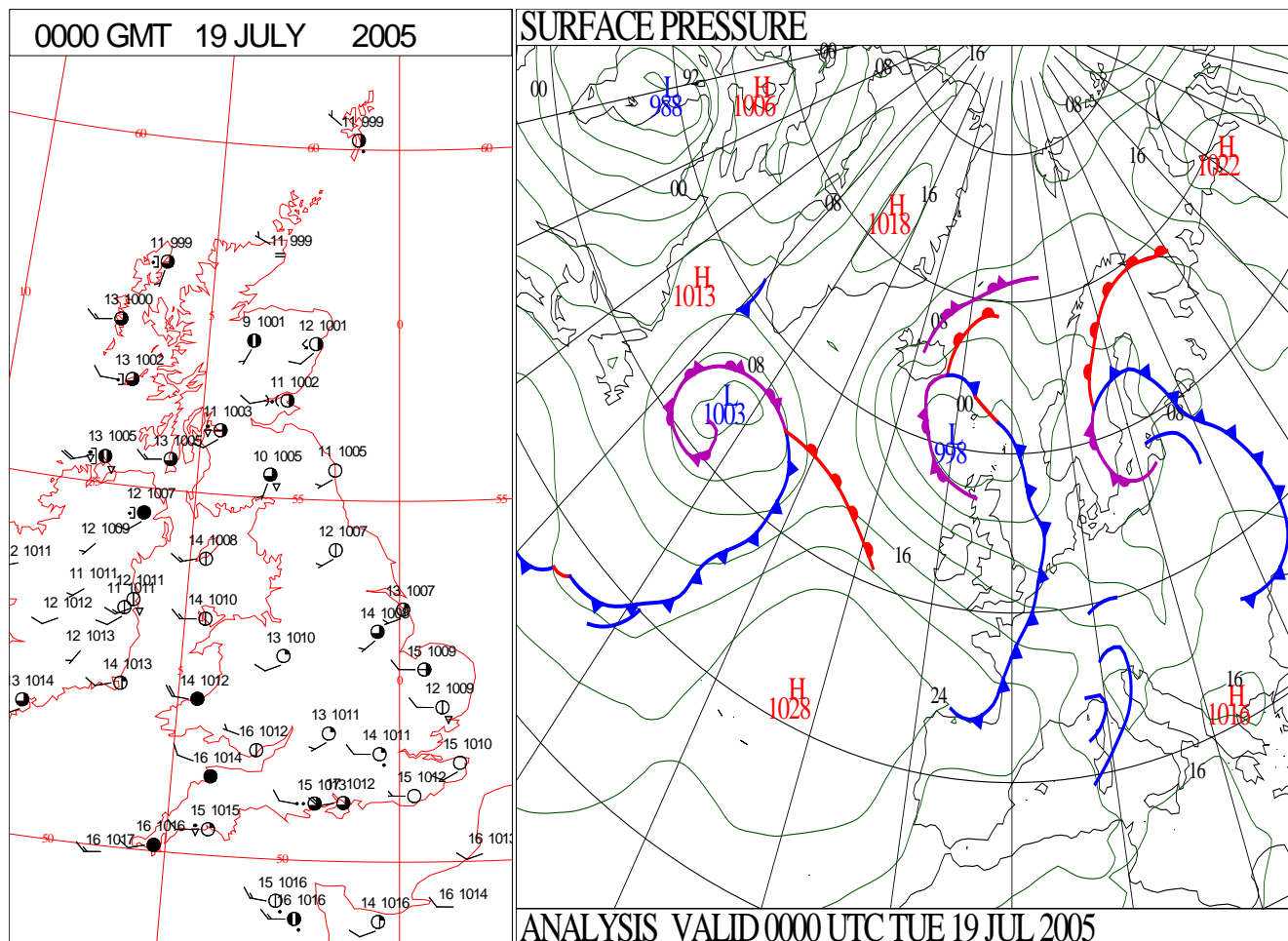
SIGNIFICANT WEATHER

0600 GMT 18 JULY 2005	SIG WEATHER	1200 GMT 18 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Monday 18 July 2005.</p> <p>England and Wales started dry with clear periods, but although parts of Scotland and Northern Ireland were also dry they were more cloudy with a band of rain lying across western Scotland and central Northern Ireland. Within the rain band there were some quite heavy pulses, although these soon became concentrated over Scotland as they moved east.</p> <p>By morning the rain was lying from Dundee to Carlisle to Rhyl but it had by this time become quite fragmented. Further east it was dry, with warm sunshine, apart from isolated showers which brushed past east Kent late in the morning. Sunny spells and scattered showers subsequently followed the rain band into Northern Ireland and western Scotland. Later though, showers tended to become aligned into bands, whilst the initial rain band became fragmented across the middle of the county early afternoon. However, as it reached the high temperatures of the east it became increasingly energetic with some outbreaks of thundery rain, particularly across Lincolnshire and East Yorkshire. Temperatures were very warm in the southeast, away from coastal breezes, whilst elsewhere they were near normal or slightly above.</p>
1800 GMT 18 JULY 2005	SIG WEATHER	0000 GMT 19 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 26.4 Heathrow, Greater London</p> <p>Lowest Maximum: 14.2 Lerwick, Shetland 14.2 Fair Isle, Shetland</p> <p>Lowest Minimum: 8.6 Redhill, Surrey</p> <p>Lowest Grass Minimum: 4.4 Church Lawford, Warwickshire</p> <p>Most Rain: 16.5 Fair Isle, Shetland</p> <p>Most Sun: 9.5 Marham, Norfolk</p>

DAILY CLIMATE DATA

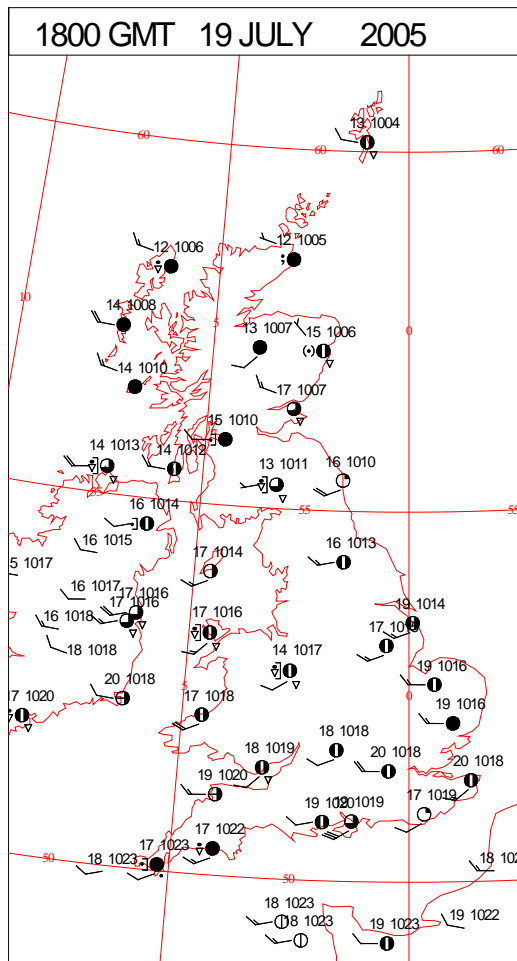
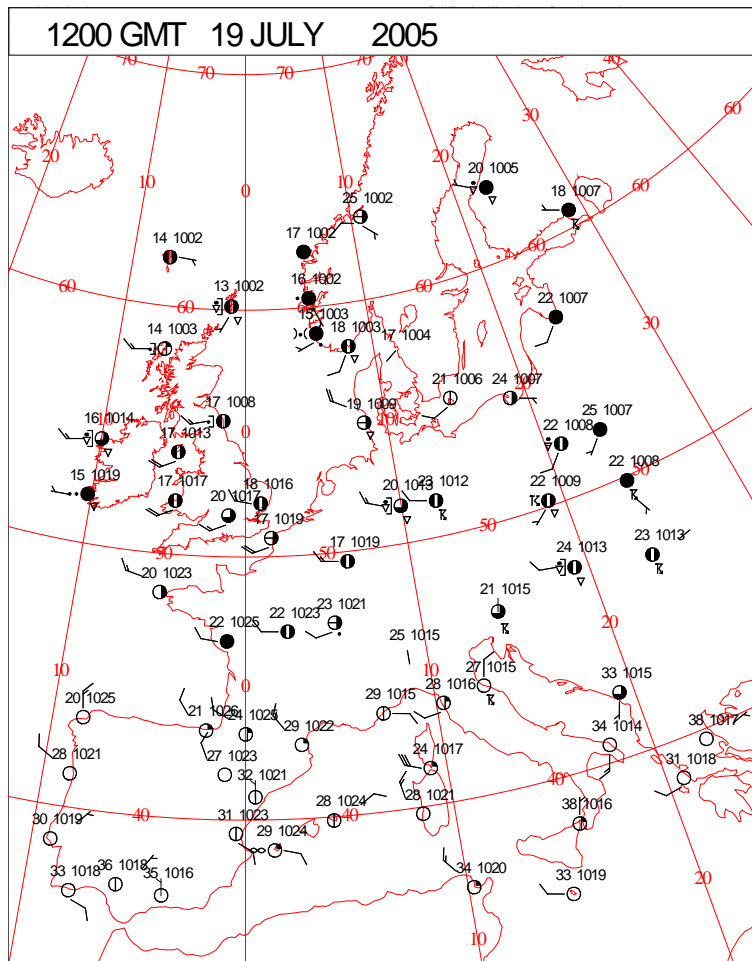
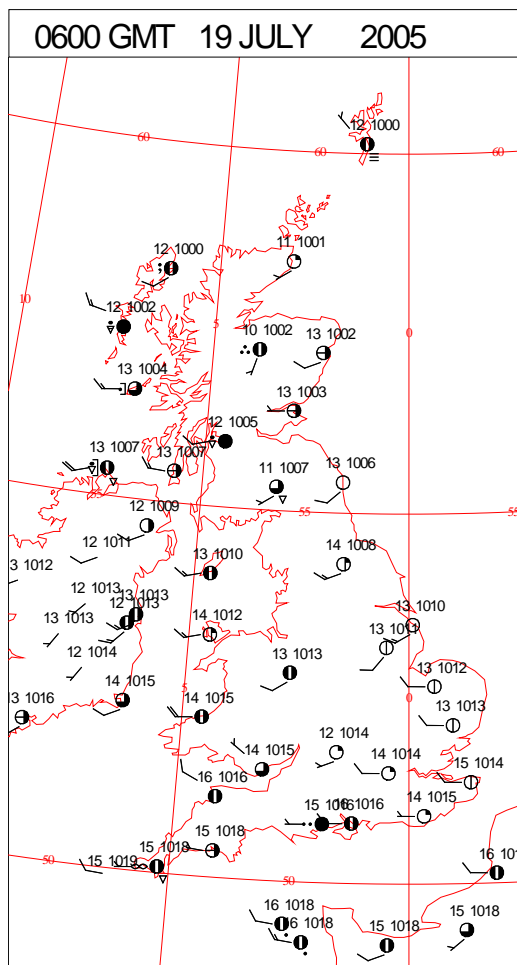
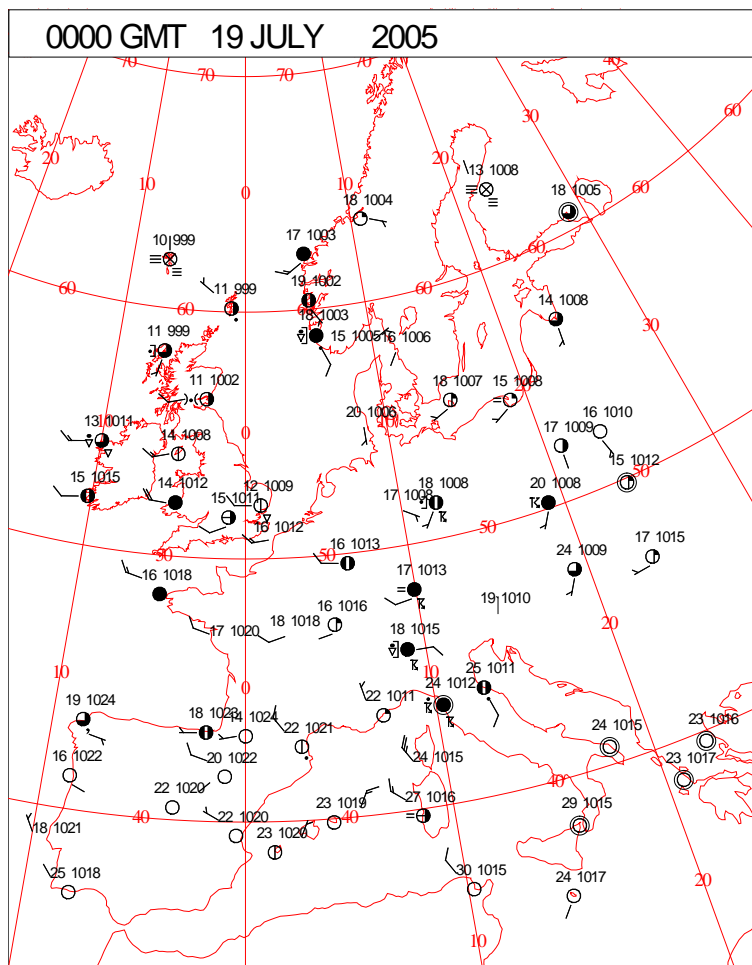


DAILY WEATHER SUMMARY



Tuesday 19 July 2005

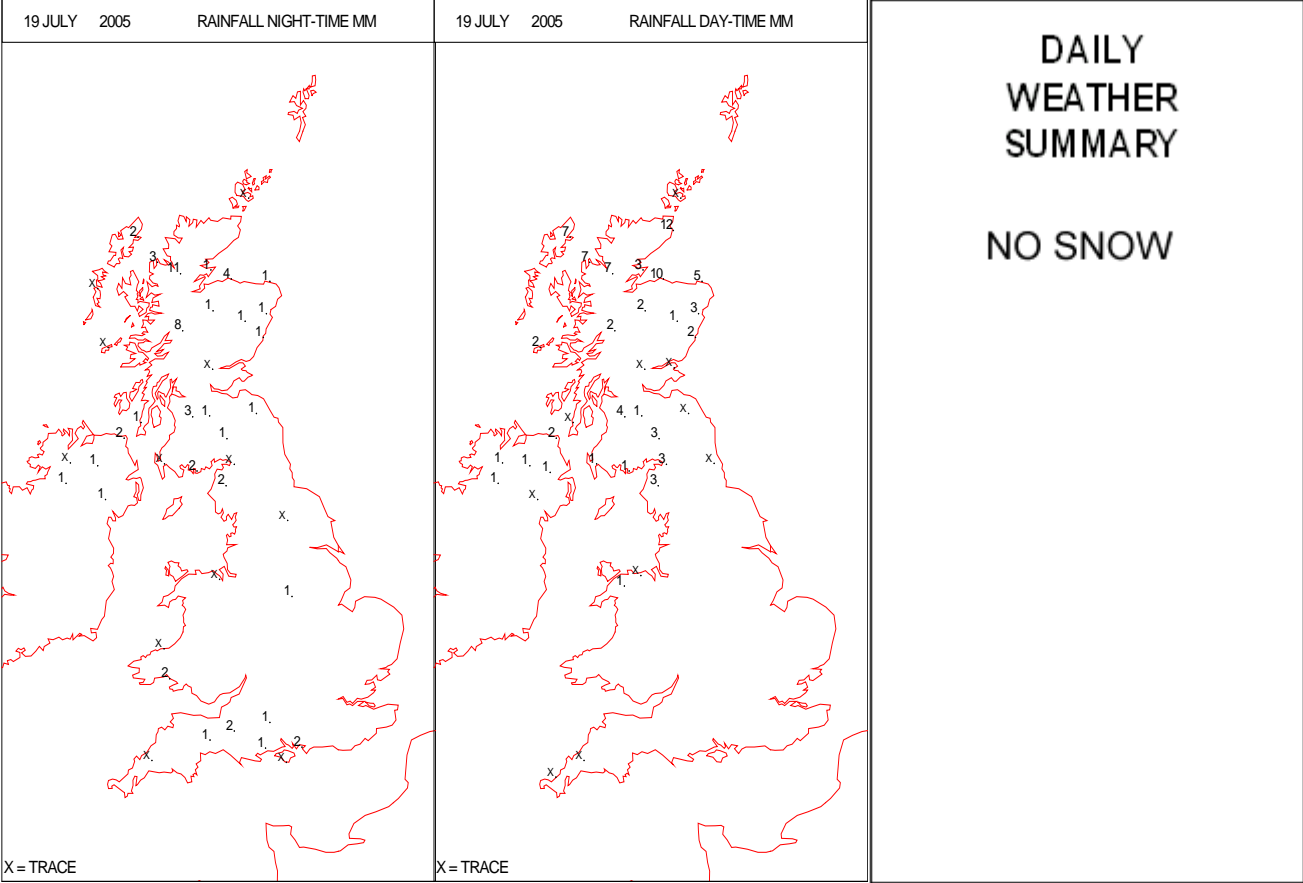
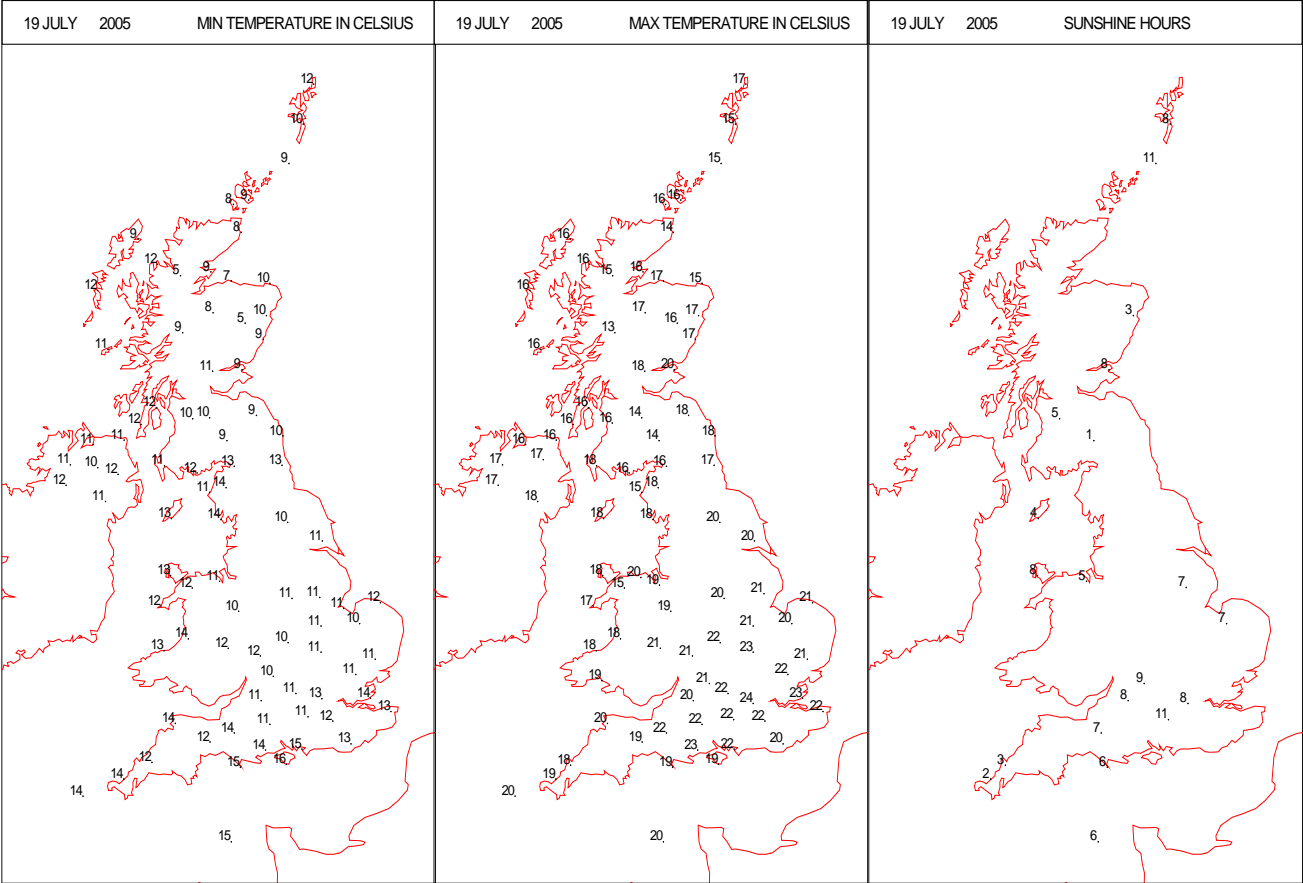
SURFACE REPORTS



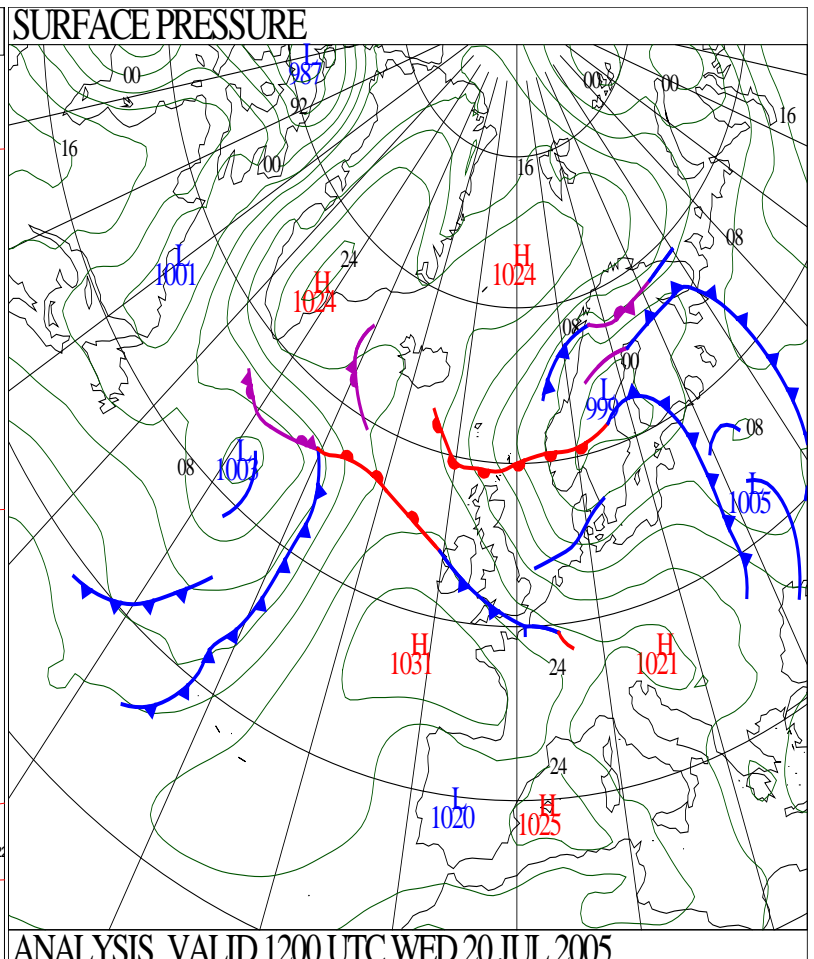
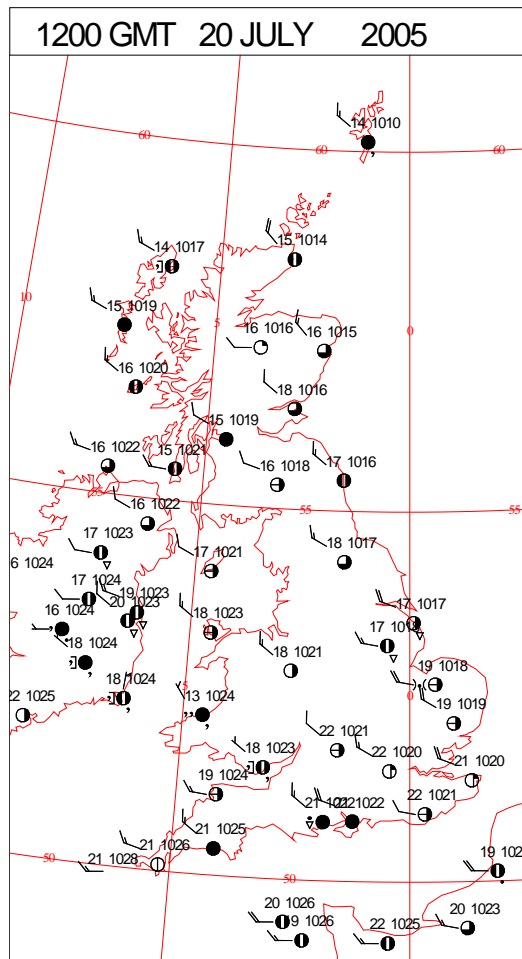
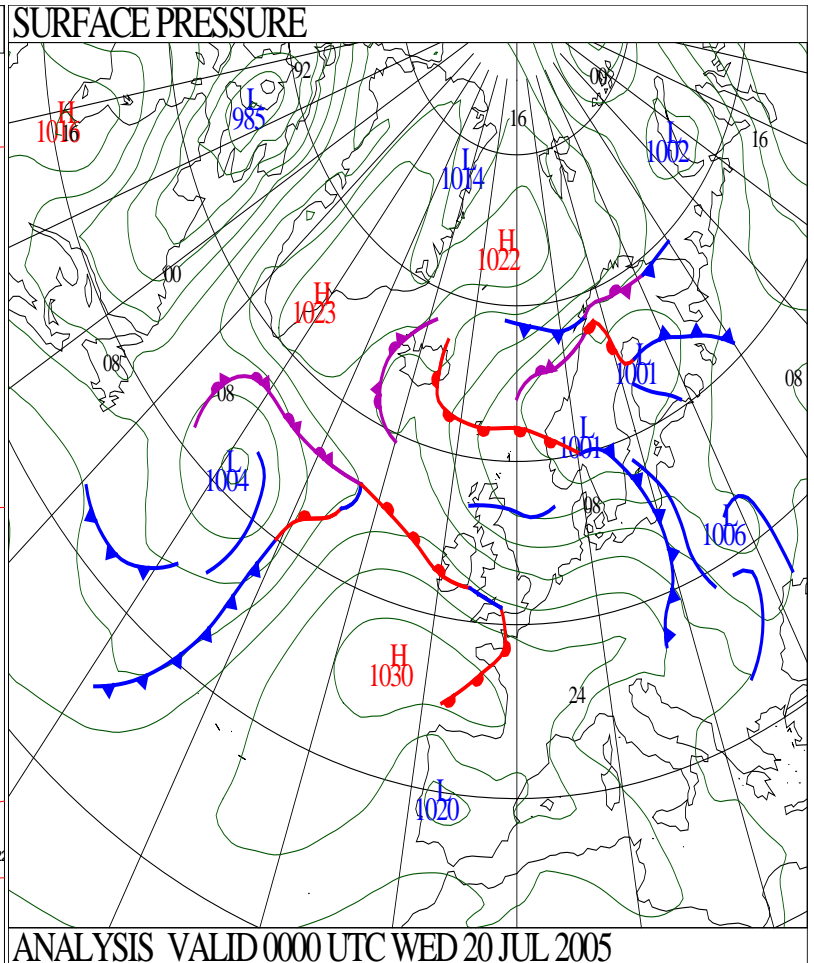
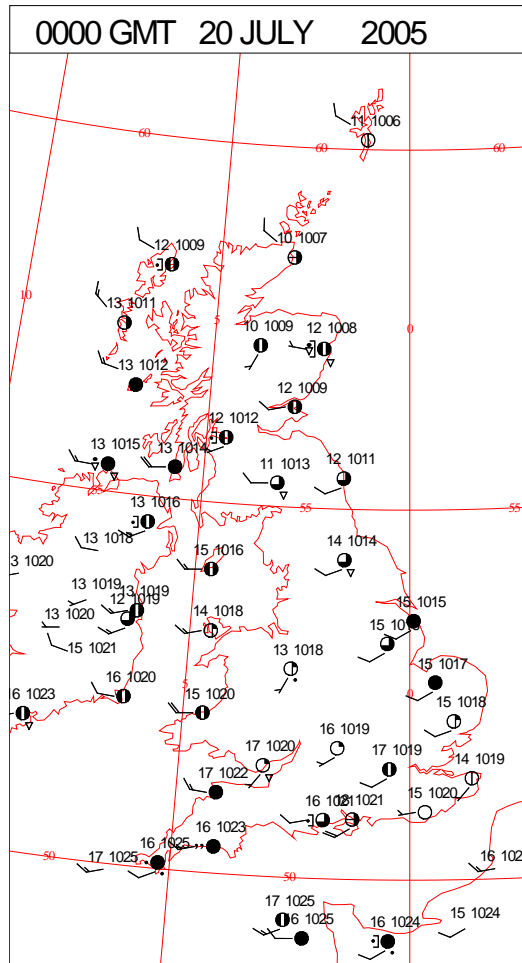
SIGNIFICANT WEATHER

0600 GMT 19 JULY 2005	SIG WEATHER	1200 GMT 19 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Tuesday 19 July 2005.</p> <p>Overnight there were showery outbreaks of rain across parts of Scotland, particularly the west where there were heavy bursts at times, and showers affected parts of Northern Ireland and western England. Elsewhere the weather was dry with clear spells.</p> <p>During the morning showery outbreaks of rain over western Scotland became more extensive, and many parts of Scotland saw showers. Mainly light showers also continued across Northern Ireland, northwest England and southwest England, and the odd one developed over north Wales. Remaining areas of the UK were mainly dry and fairly sunny for a while, but cloud came and went during the course of the day. The best of the sunshine was in London with almost 11 hours recorded there. Showers continued across Scotland during the afternoon, and other western parts of the UK saw light showers at times, but central and eastern England was mainly dry with sunny spells. There was little change in the evening. It was a breezy day with moderate to fresh westerlies in many places.</p> <p>Temperatures generally were either in the normal or rather cool category.</p>
1800 GMT 19 JULY 2005	SIG WEATHER	0000 GMT 20 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 23.8 Heathrow, Greater London</p> <p>Lowest Maximum: 13.4 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Minimum: 4.8 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -0.2 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 17.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 11.1 Fair Isle, Shetland</p>

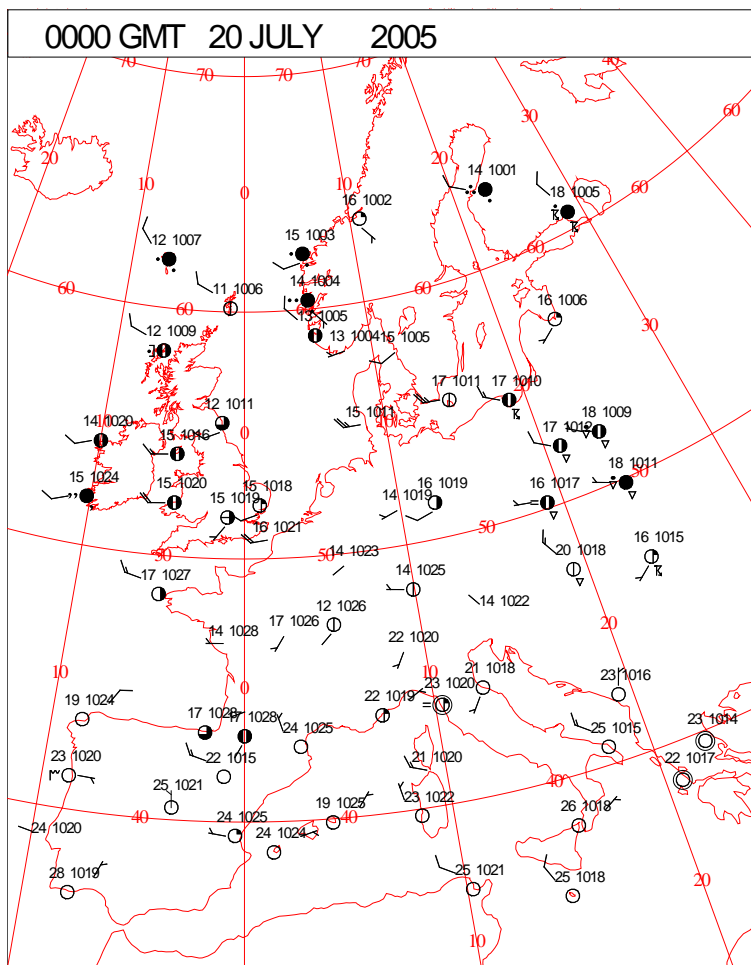
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



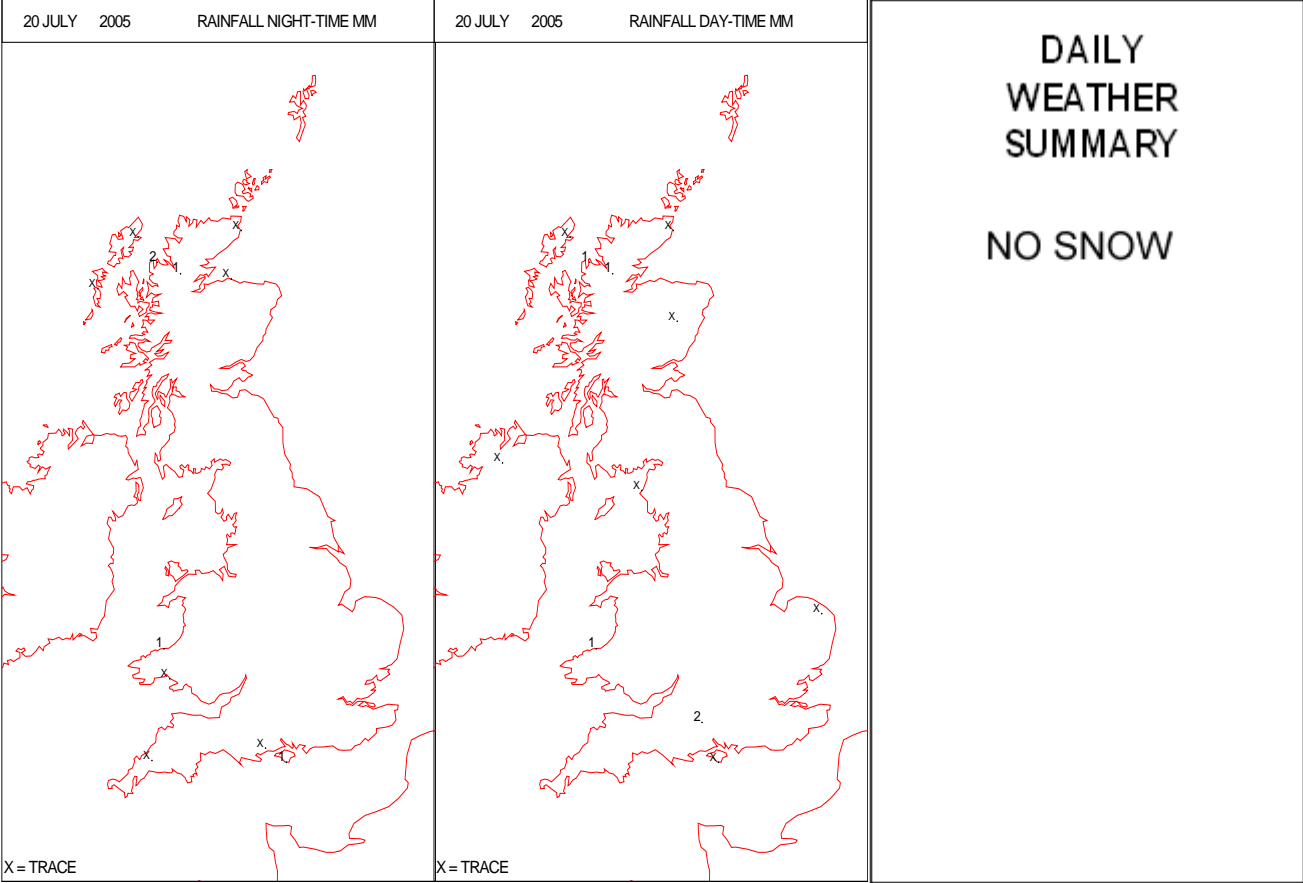
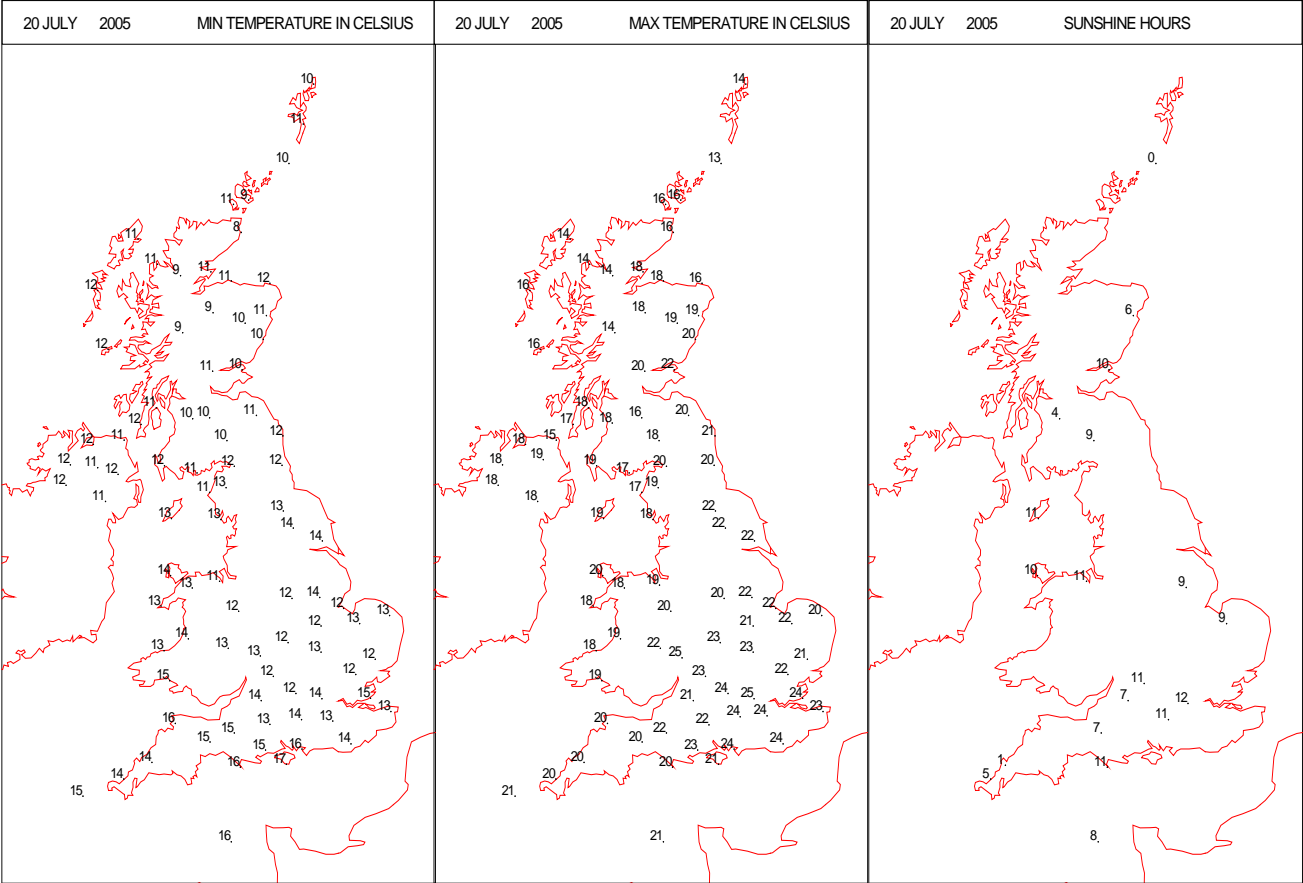
SURFACE REPORTS



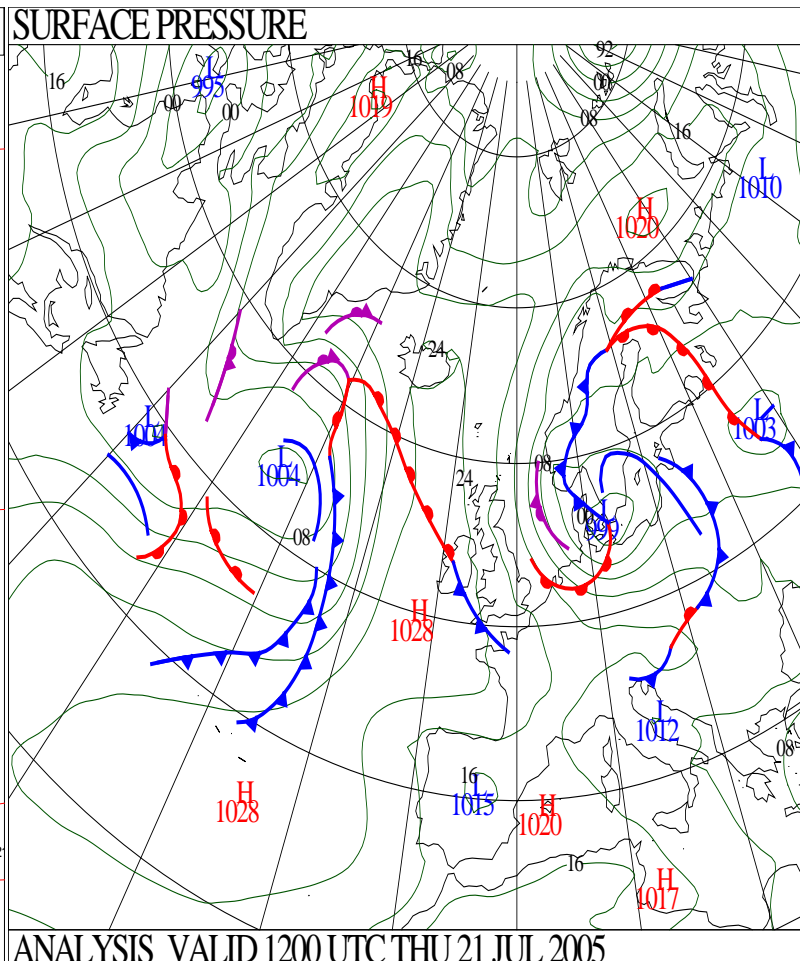
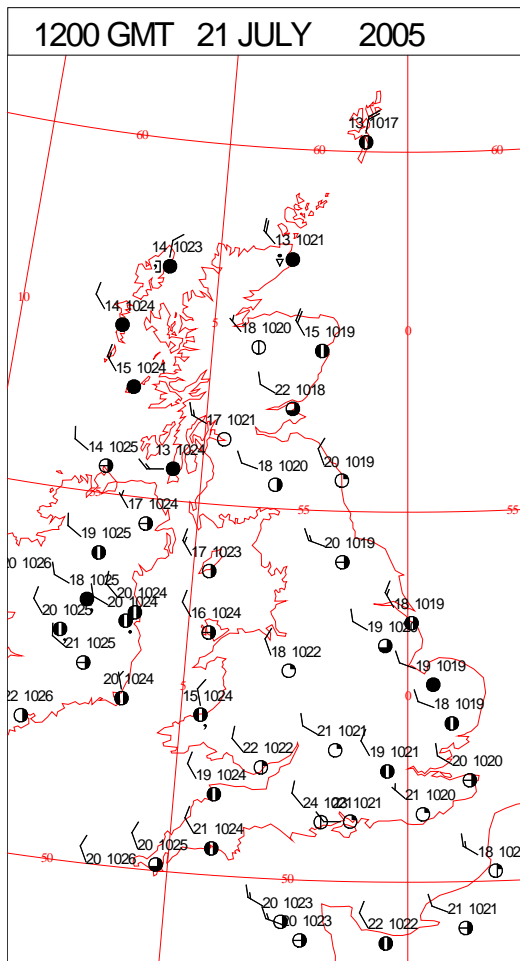
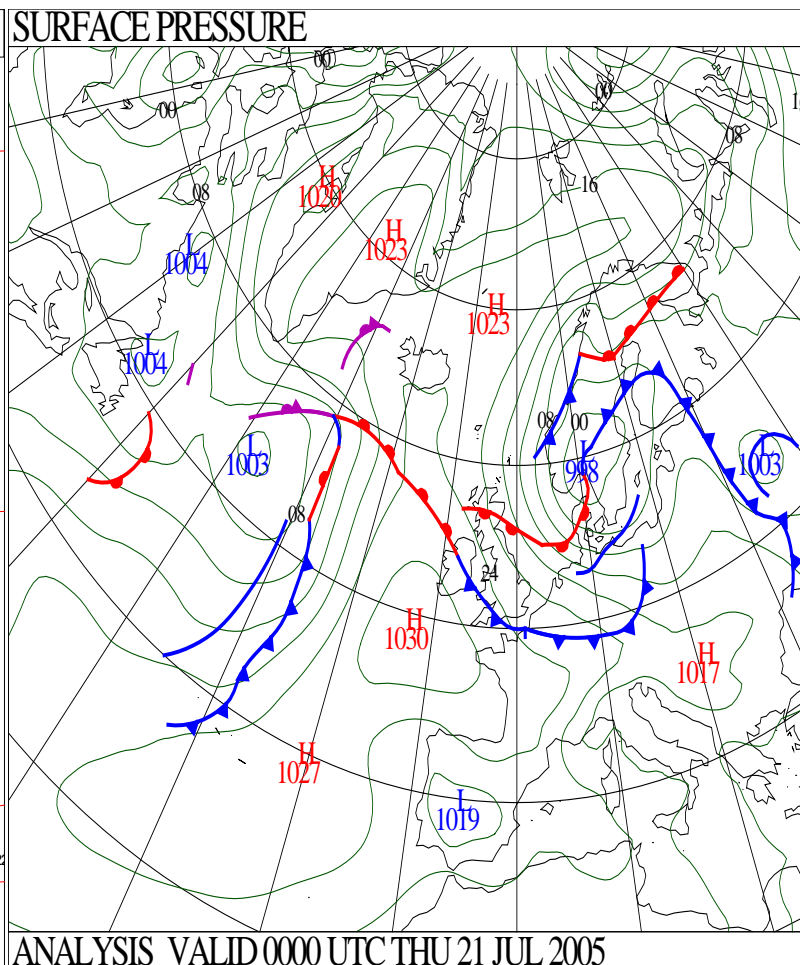
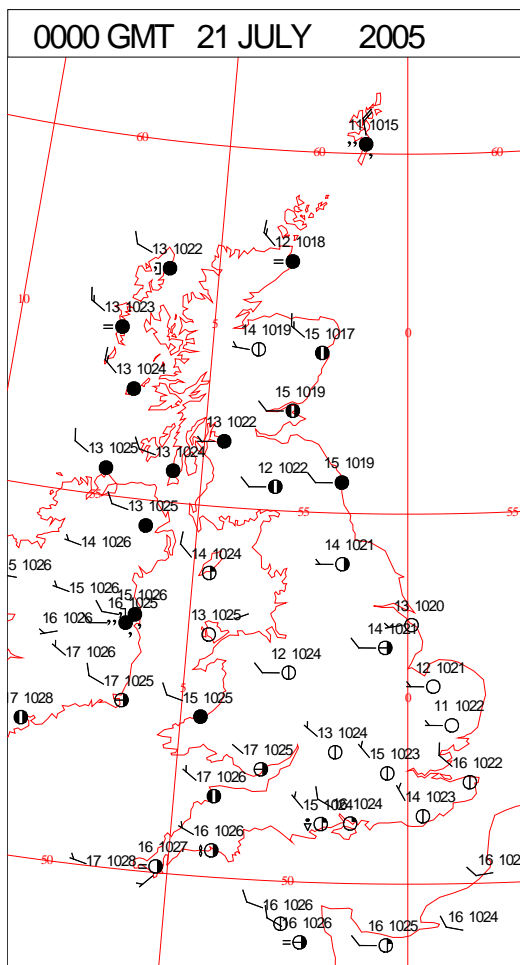
SIGNIFICANT WEATHER

0600 GMT 20 JULY 2005	SIG WEATHER	1200 GMT 20 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Wednesday 20 July 2005.</p> <p>Northern Ireland had a cloudy night with a few outbreaks of rain mainly in the west and north. Much of Scotland was also cloudy. There was some rain and drizzle in the north. Southeastern parts of England were largely clear, but much of England and Wales had cloudy skies and there were outbreaks of rain and drizzle in the west and over Wales.</p> <p>Northern Ireland had a cloudy morning with a few light showers and then some sunny spells. The west and north of Scotland stayed mainly cloudy with misty low cloud and some drizzle. There were some sunny periods in the south and east.</p> <p>There was a cloudier zone from south Wales into southwest England and as far east as Sussex, with some outbreaks of rain into the afternoon. North Wales was sunny and northwest England brightened up, but there were a few showers over northeastern counties, chiefly in the morning, and these showers fed down into Norfolk around midday. The Midlands and much of the southeast had sunny periods.</p> <p>Temperatures were mostly close to normal but it was locally warm in east Scotland.</p>
1800 GMT 20 JULY 2005	SIG WEATHER	0000 GMT 21 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 25.1 Heathrow, Greater London</p> <p>Lowest Maximum: 13.2 Fair Isle, Shetland</p> <p>Lowest Minimum: 8.3 Wick Airport, Caithness</p> <p>Lowest Grass Minimum: 5.1 Benson, Oxfordshire 5.1 Kirkwall, Orkney</p> <p>Most Rain: 2.4 Aultbea No 2, Ross & Cromarty</p> <p>Most Sun: 11.5 Heathrow, Greater London</p>

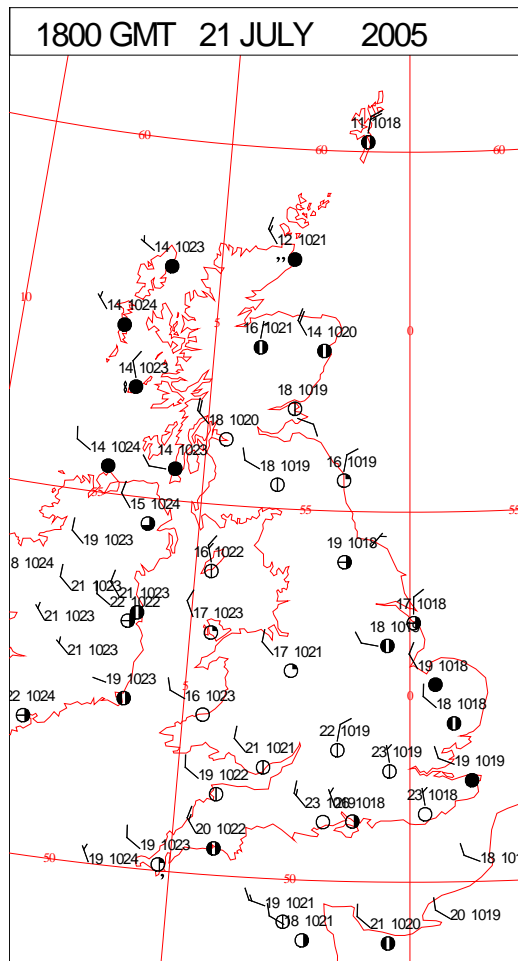
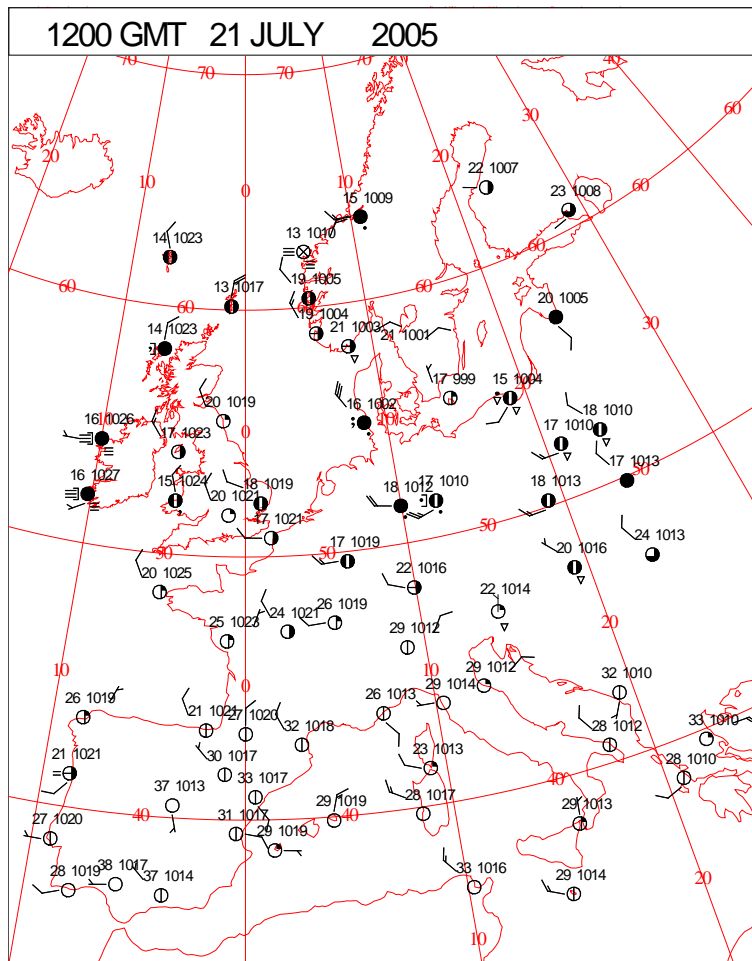
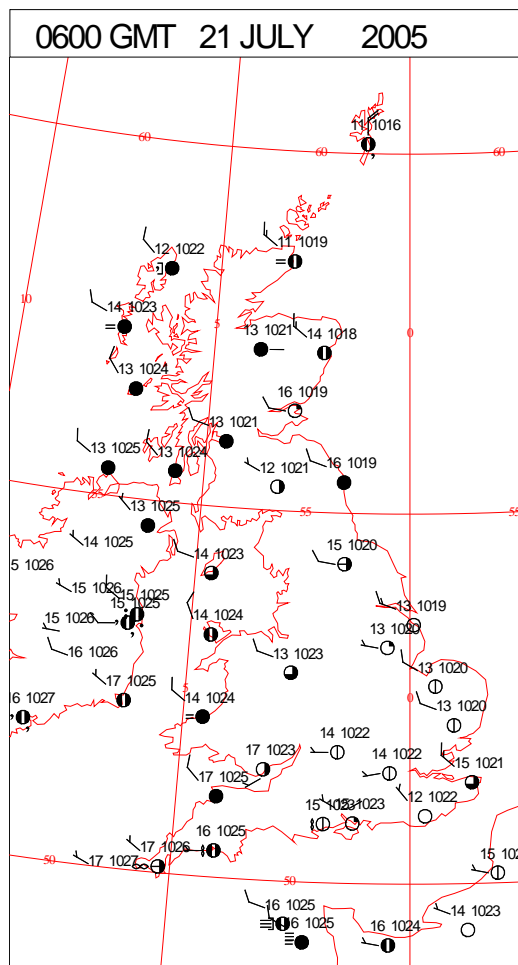
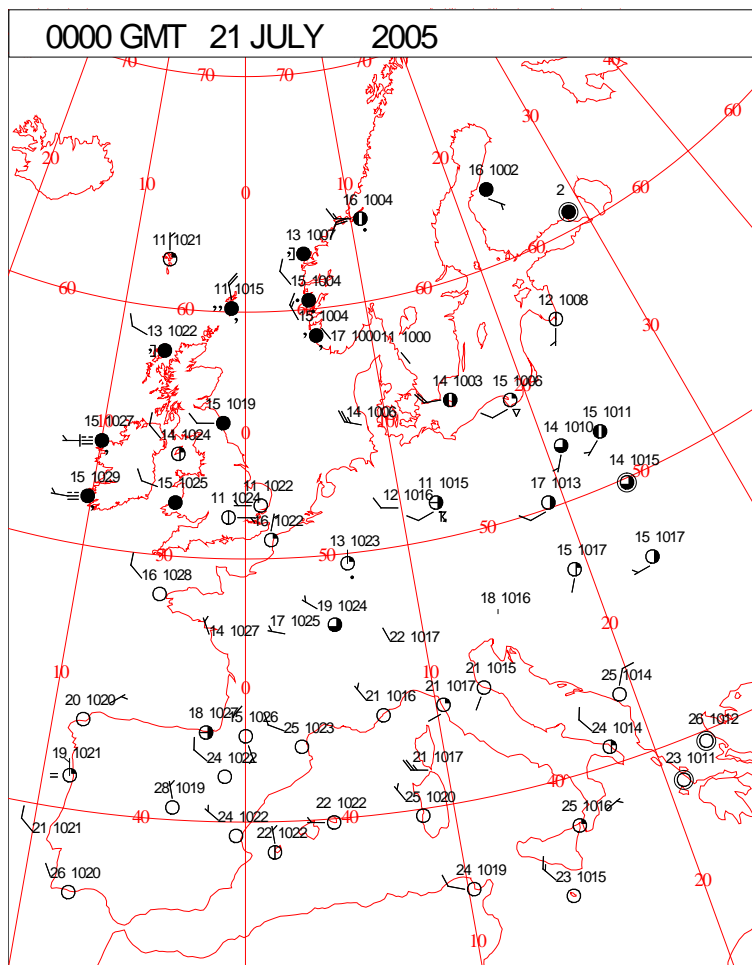
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



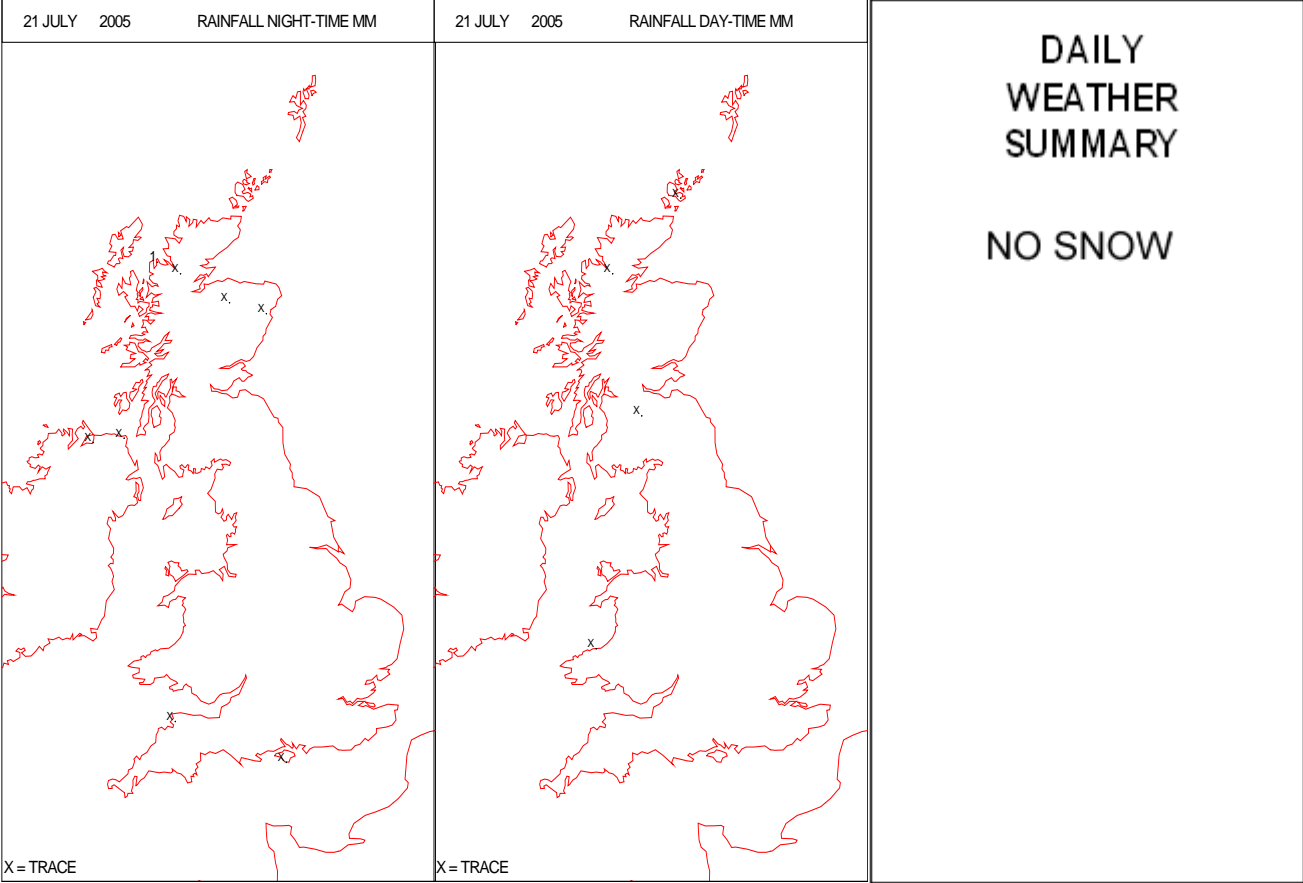
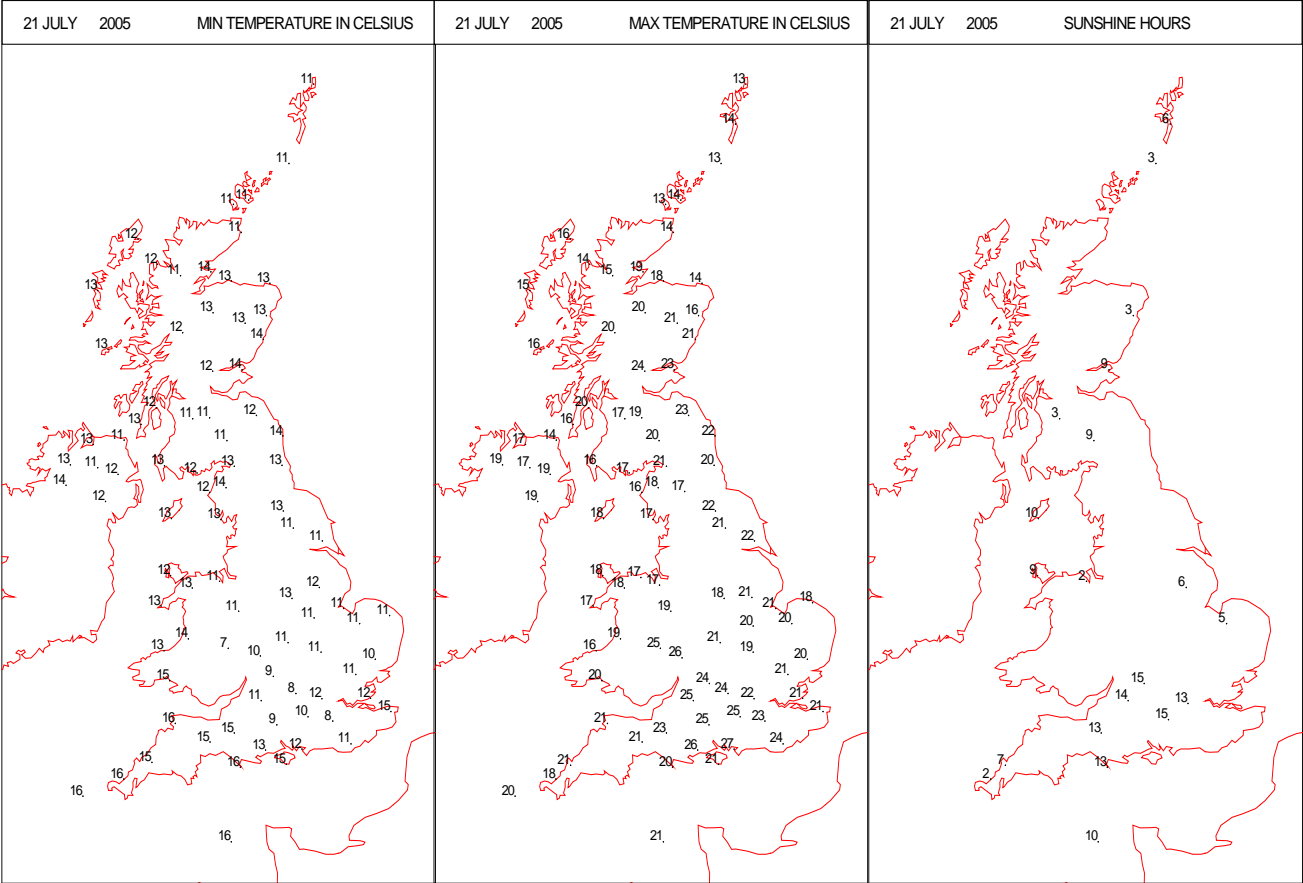
SURFACE REPORTS



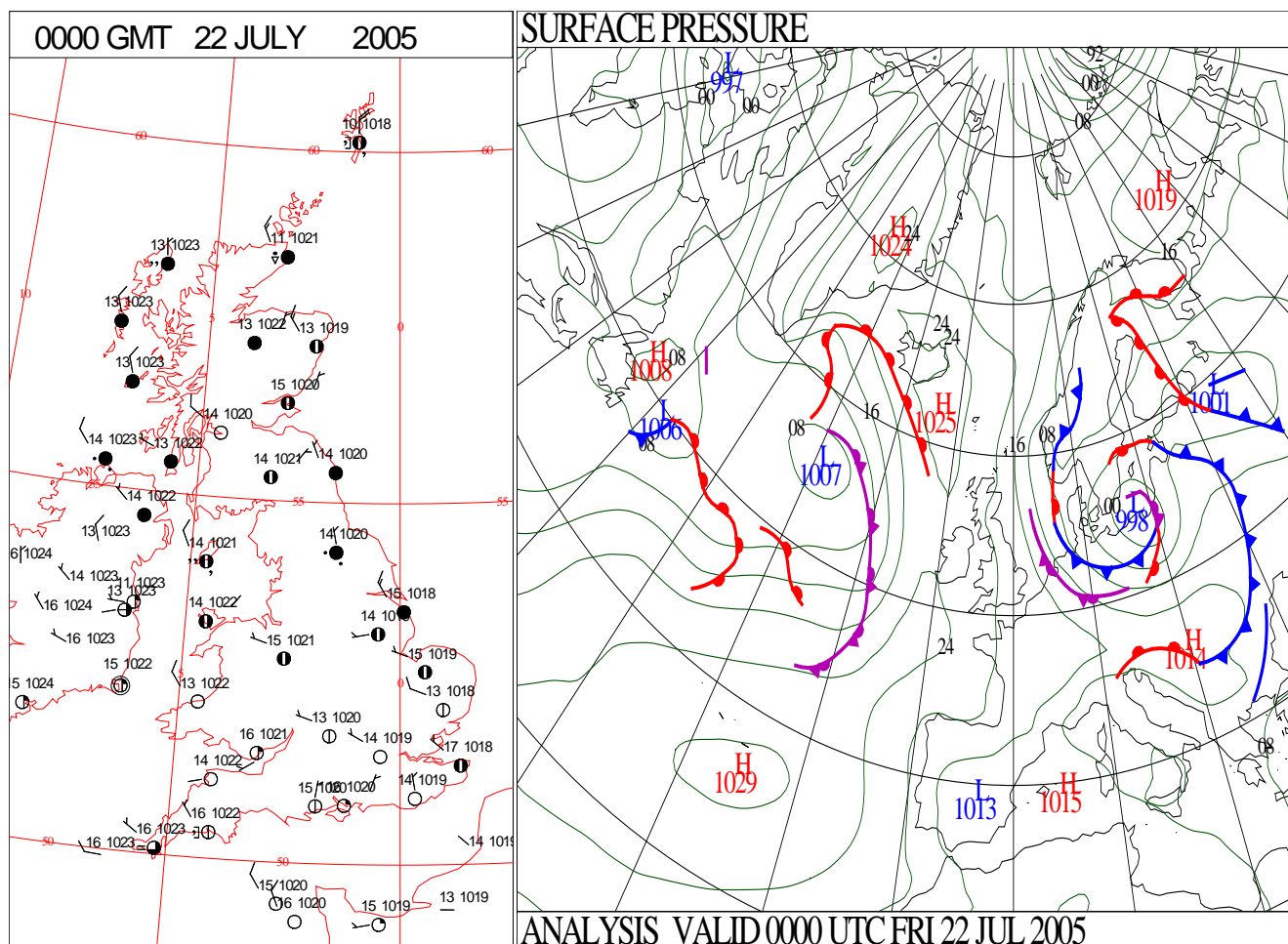
SIGNIFICANT WEATHER

0600 GMT 21 JULY 2005	SIG WEATHER	1200 GMT 21 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Thursday 21 July 2005.</p> <p>Northern Ireland had a cloudy night as did northern Scotland, where there was misty low cloud and drizzle. There were some cloud breaks in southern Scotland. Cloud was variable over England and Wales and most places stayed dry. There was persistent cloud from northwest England into the Midlands. There was also low cloud over southwest Wales and southwest England.</p> <p>Northern Ireland had a cloudy morning and some sunshine in the afternoon. Northern Scotland stayed cloudy and there was some drizzle in the Western Isles in the morning and across the northeast for much of the day. The south and east had some sunshine.</p> <p>Low cloud, patchy drizzle and mist over southwest Wales and southwest England cleared in the morning and Wales, much of the Midlands and southern England had sunny periods. There was also some sunshine over East Anglia and northeast England. A cloudier area persisted from northwest England down as far south as Essex. There was some drizzle over the Pennines.</p> <p>Temperatures were close to or slightly above average generally. It was very warm over parts of central southern England and cool over northwest England.</p>
1800 GMT 21 JULY 2005	SIG WEATHER	0000 GMT 22 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 26.8 Thorney Island, West Sussex</p> <p>Lowest Maximum: 12.8 Baltasound No 2, Shetland</p> <p>Lowest Minimum: 7.4 Shobdon Airfield, Hereford & Worcester</p> <p>Lowest Grass Minimum: 1.9 Benson, Oxfordshire</p> <p>Most Rain: 0.6 Aultbea No 2, Ross & Cromarty</p> <p>Most Sun: 15.2 Brize Norton, Oxfordshire</p>

DAILY CLIMATE DATA

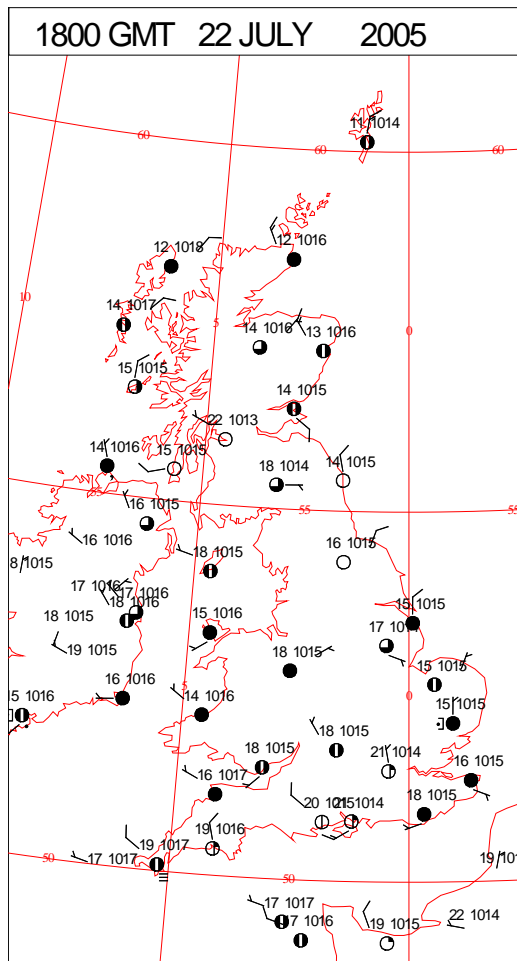
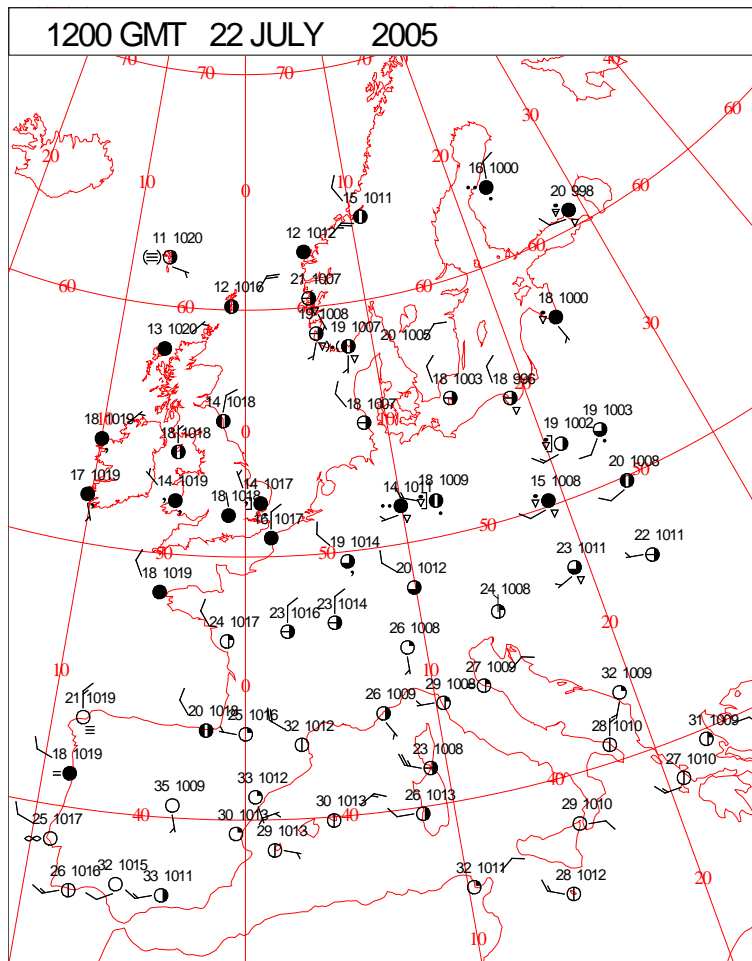
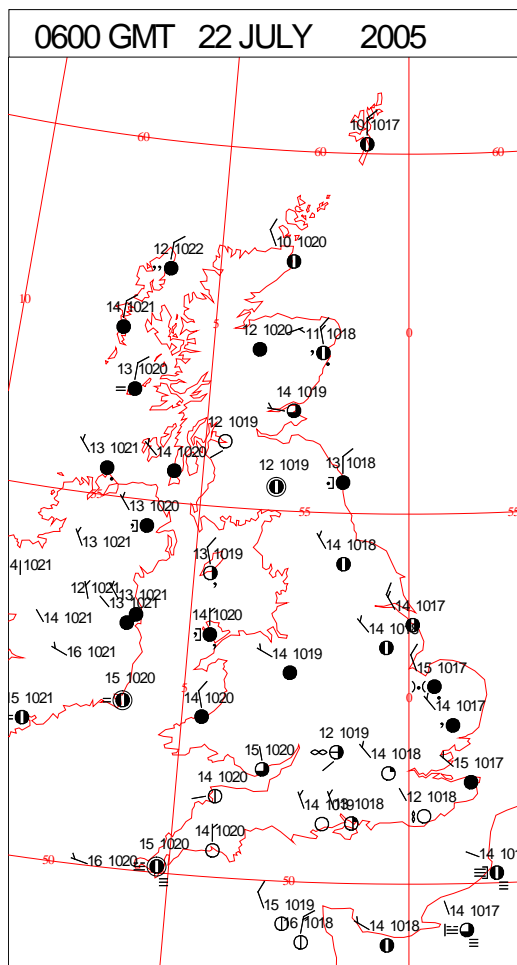
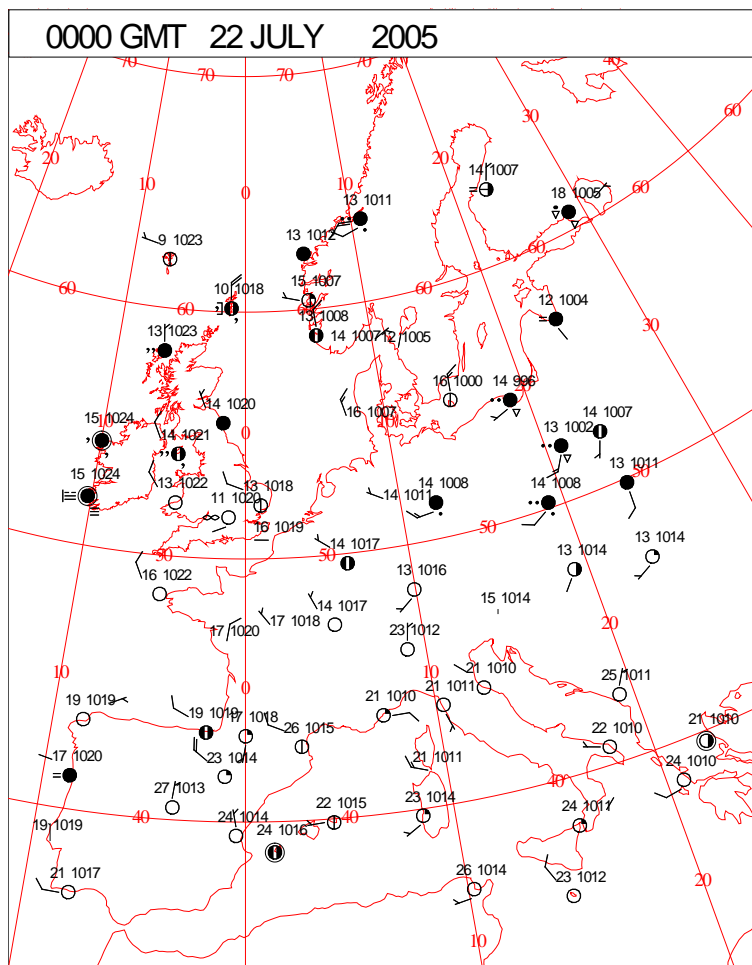


DAILY WEATHER SUMMARY



Friday 22 July 2005

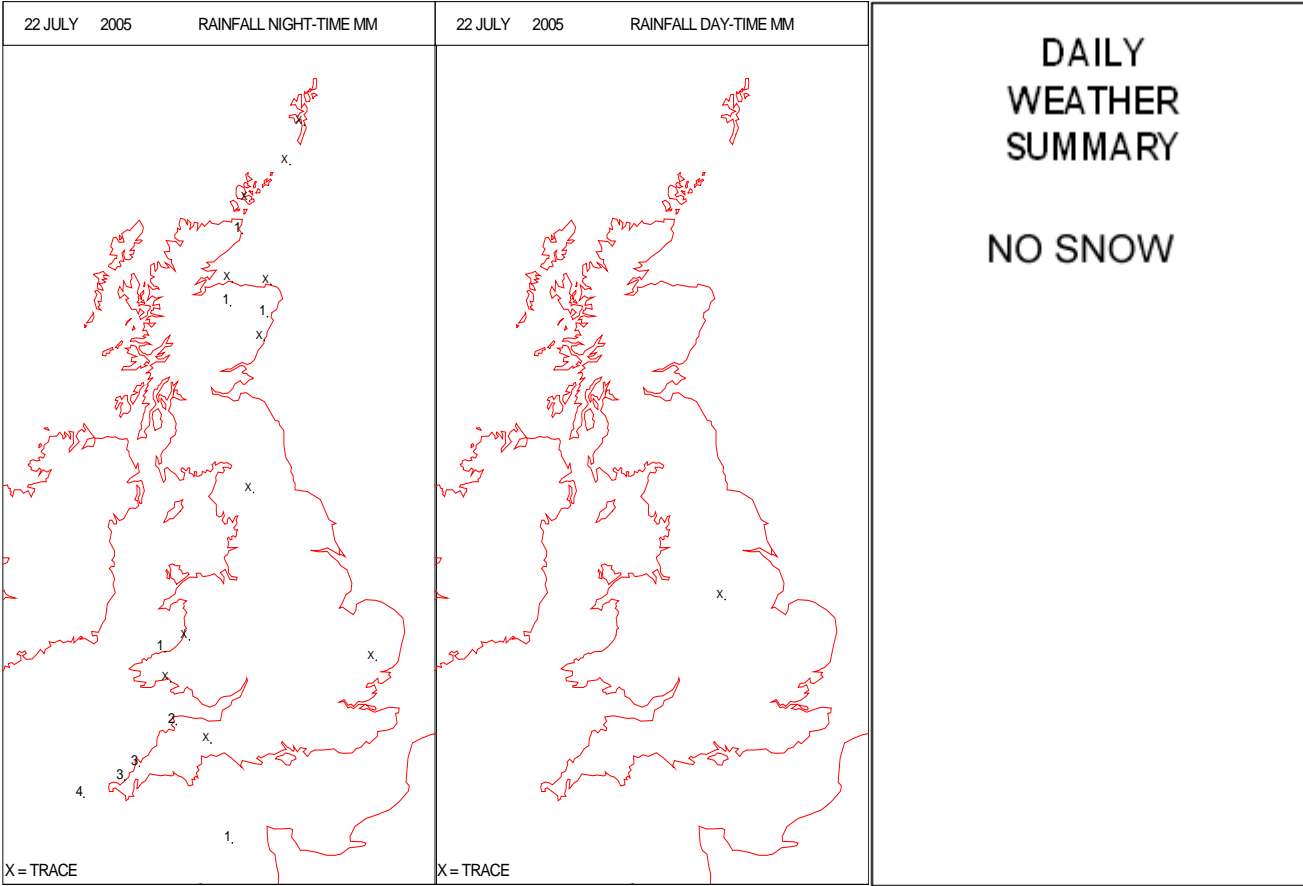
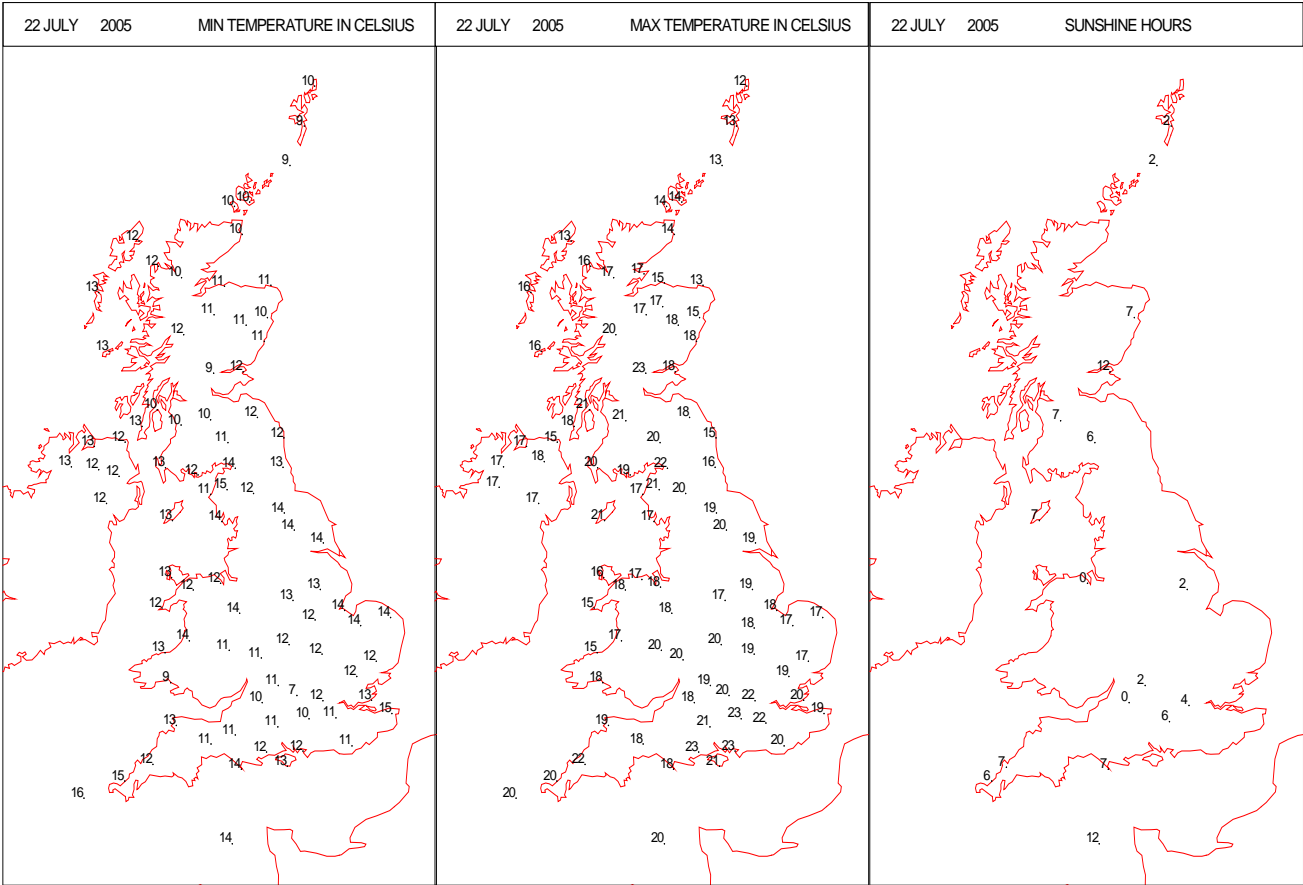
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 22 JULY 2005	SIG WEATHER	1200 GMT 22 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Friday 22 July 2005.</p> <p>Much of the UK had a dry and rather cloudy night. Thicker patches of cloud produced drizzle over the Pennines, parts of Northern Ireland and along the northeast coast of England. A few spots of rain and drizzle also developed over Moray and Aberdeenshire. There were clear spells across southern counties of both Wales and England, as well as parts of southwest Scotland. Patchy mist and fog developed over Cornwall and southwest Scotland.</p> <p>Most places had a dry and mostly cloudy day and evening. Spots of drizzle were reported from the Pennines, Cardigan Bay, Anglesey and the coasts of northeast England. Slight showers also formed across East Anglia. Most southern counties of England and parts of Scotland enjoyed a mainly sunny day. It was notably sunny across the Isle of Wight, the Channel Islands and in the Glasgow area. The afternoon temperatures were near normal in most places. It was rather cool for the northeast coasts of Scotland and England, but warm or very warm in parts of south and southwest Scotland.</p>
1800 GMT 22 JULY 2005	SIG WEATHER	0000 GMT 23 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 23.2 Hurn, Dorset 23.2 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Lowest Maximum: 12.4 Baltasound No 2, Shetland</p> <p>Lowest Minimum: 7.3 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: 3.2 Benson, Oxfordshire</p> <p>Most Rain: 4.0 Scilly: St Marys Air, Isles Of Scilly</p> <p>Most Sun: 12.2 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

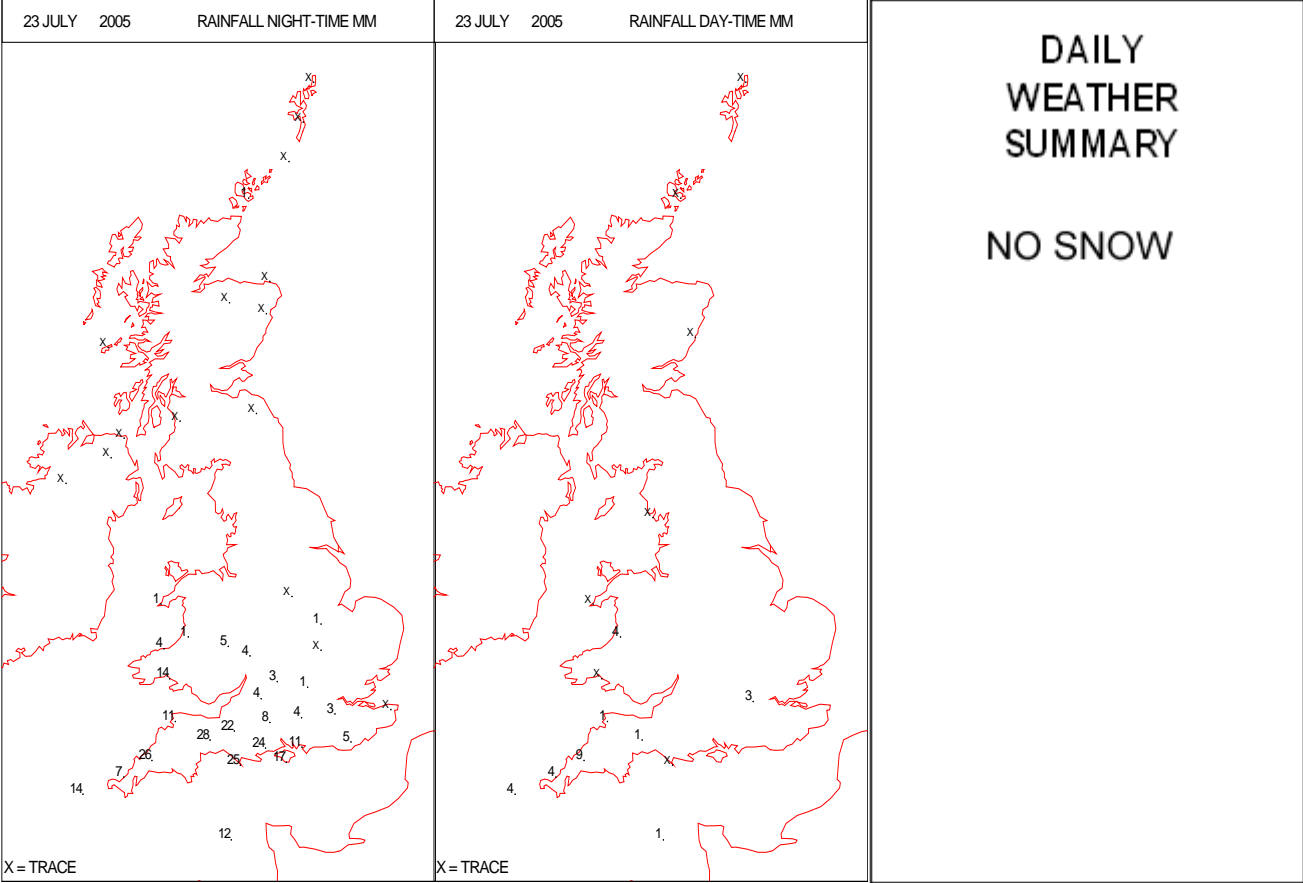
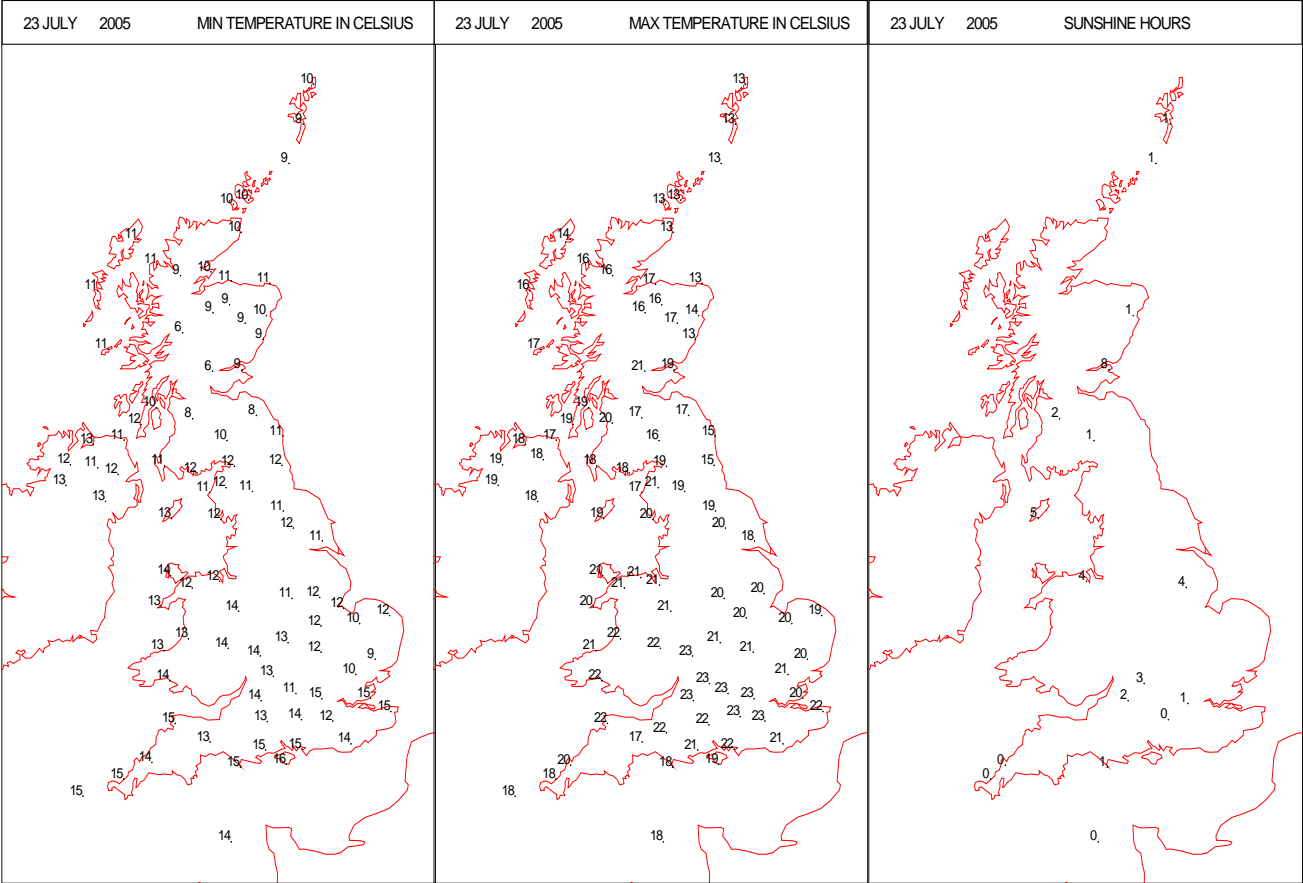


Crown Copyright 2005, All Rights Reserved

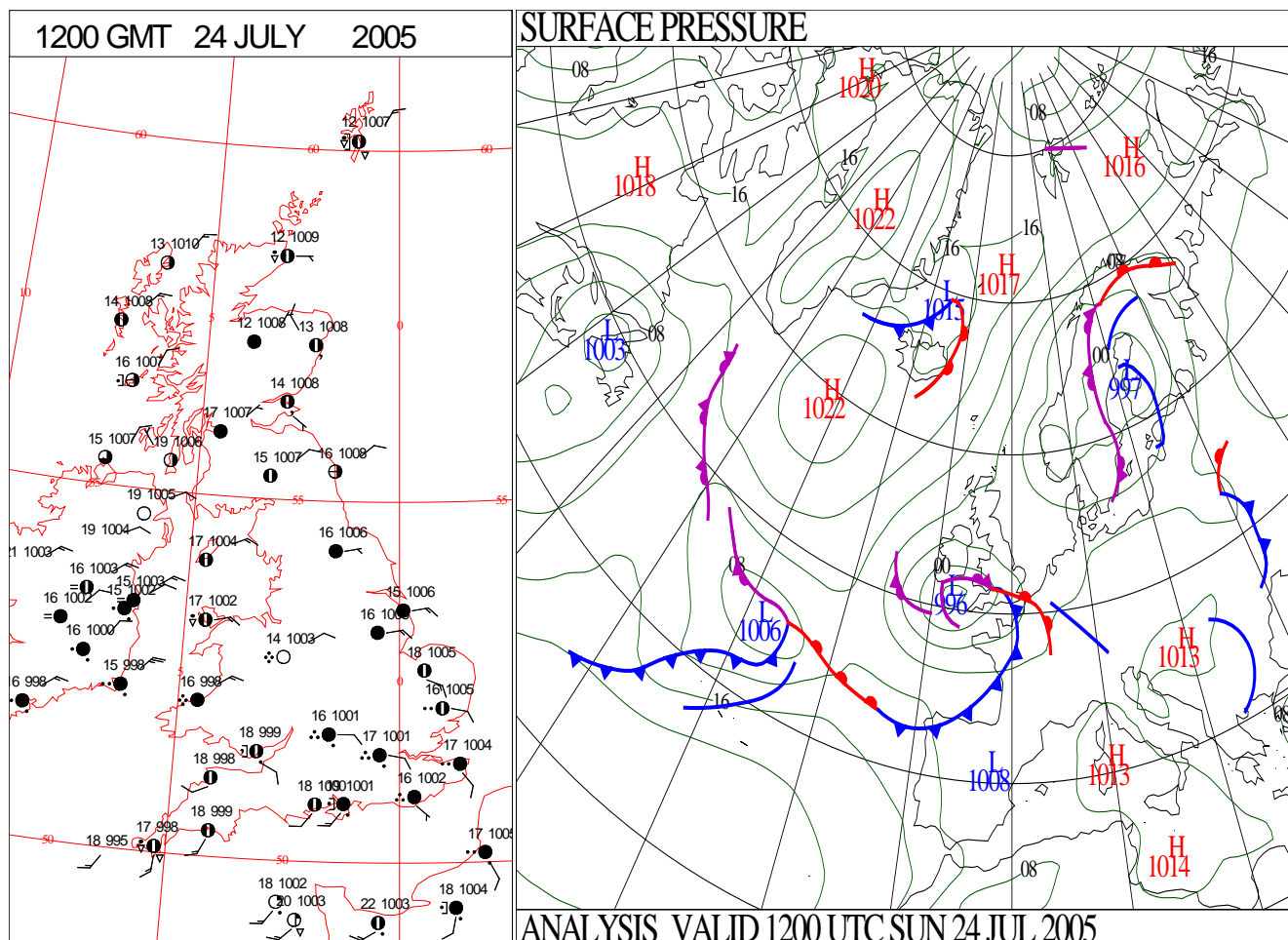
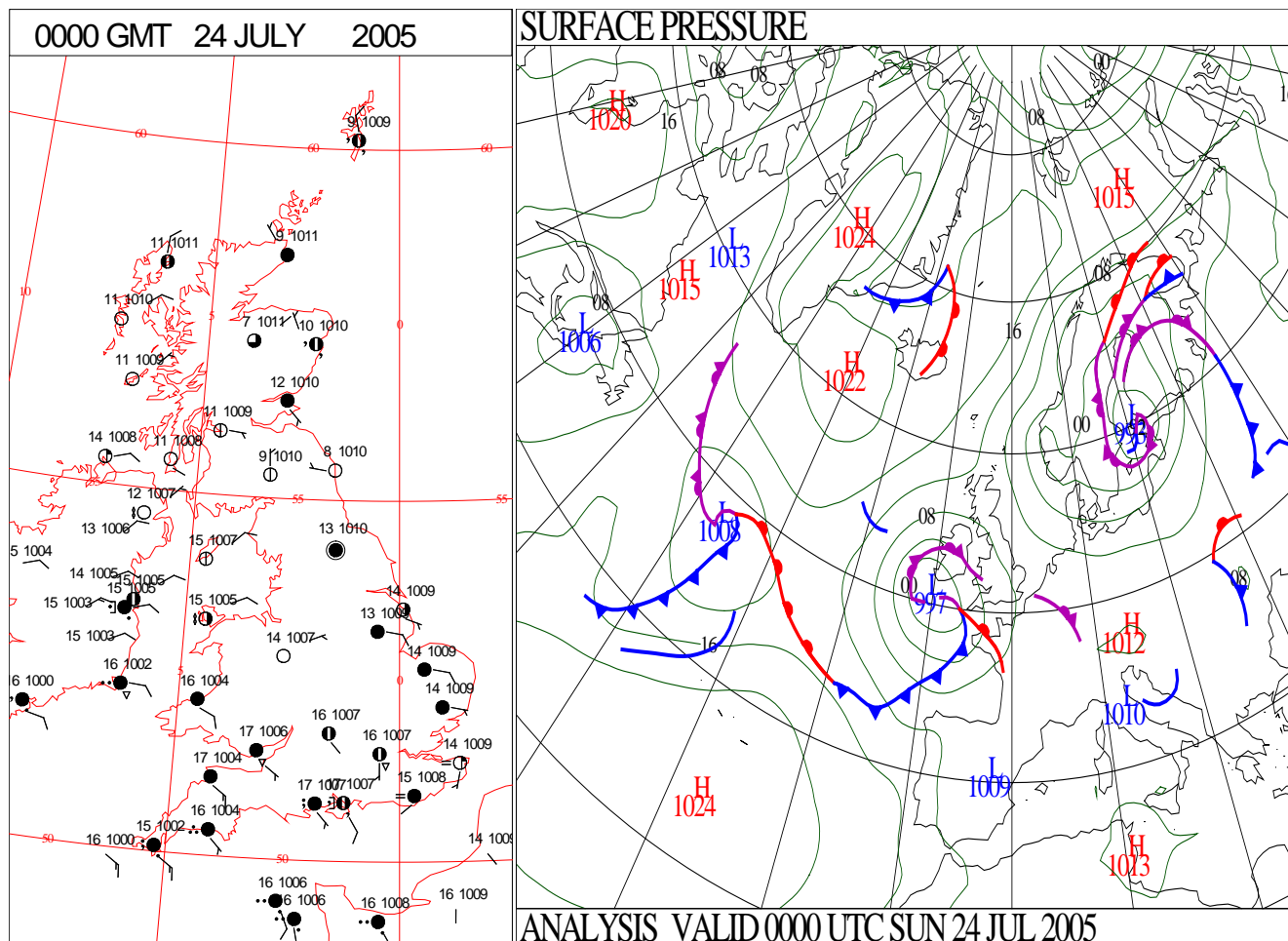
SIGNIFICANT WEATHER

0600 GMT 23 JULY 2005	SIG WEATHER	1200 GMT 23 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Saturday 23 July 2005.</p> <p>Much of the UK had a dry, mainly cloudy night with light winds. It turned hazy or misty in places. Thicker patches of cloud produced some drizzle over northeast Scotland. Outbreaks of rain over southwest England and parts of Wales steadily fragmented during the night.</p> <p>The morning was cloudy or overcast in most places. Thicker areas of cloud gave a little rain or drizzle, notably across parts of southwest England, Northern Ireland, Orkney, Moray and Aberdeenshire. Isolated slight showers developed across other parts of England.</p> <p>Much of the UK had a dry and cloudy afternoon and evening, although some bright or sunny spells developed here and there. It was notably sunny across the Inner Hebrides. Occasional rain returned to southwest England and it became misty or foggy over the higher ground of Cornwall and Devon as well as around Guernsey. Isolated showers developed over southeast England, which were locally heavy in Kent and London.</p> <p>The afternoon temperatures were near normal.</p>
1800 GMT 23 JULY 2005	SIG WEATHER	0000 GMT 24 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 23.0 Great Malvern, Hereford & Worcester</p> <p>Lowest Maximum: 12.6 Fair Isle, Shetland</p> <p>Lowest Minimum: 5.5 Strathallan Airfield, Perthshire (In Taysi)</p> <p>Lowest Grass Minimum: 0.4 Strathallan Airfield, Perthshire (In Taysi)</p> <p>Most Rain: 35.0 Cardinham, Bodmin, Cornwall</p> <p>Most Sun: 8.1 Leuchars, Fife</p>

DAILY CLIMATE DATA

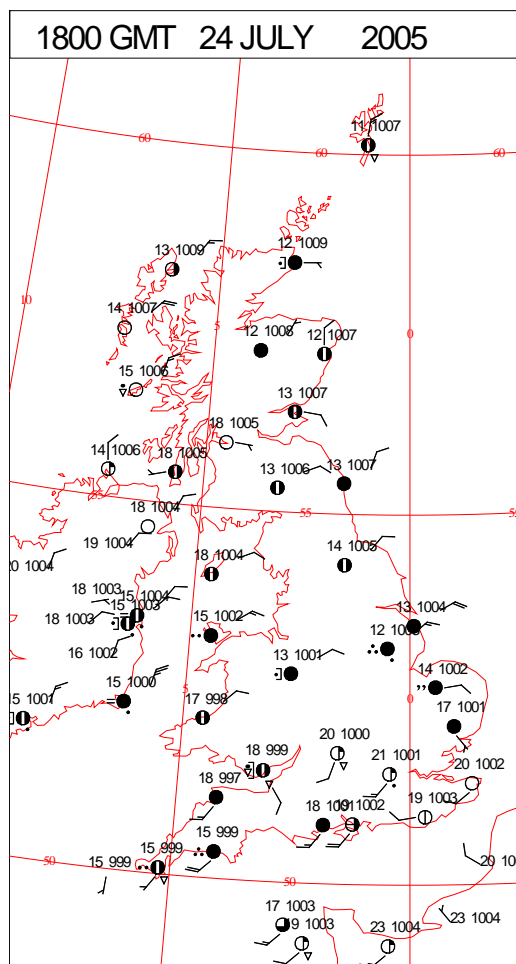
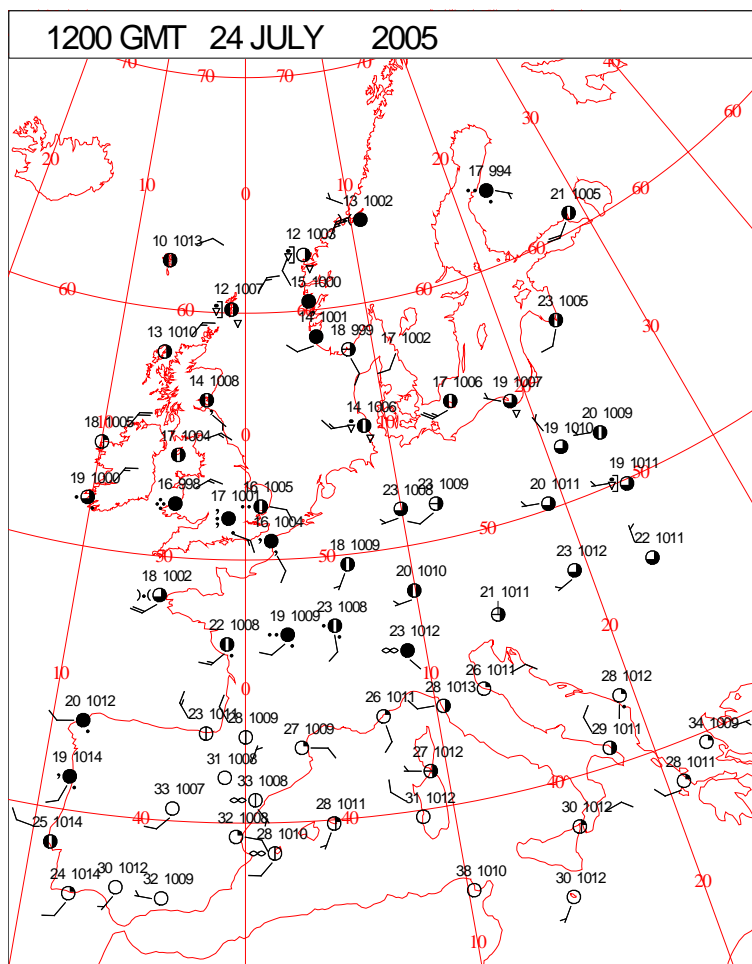
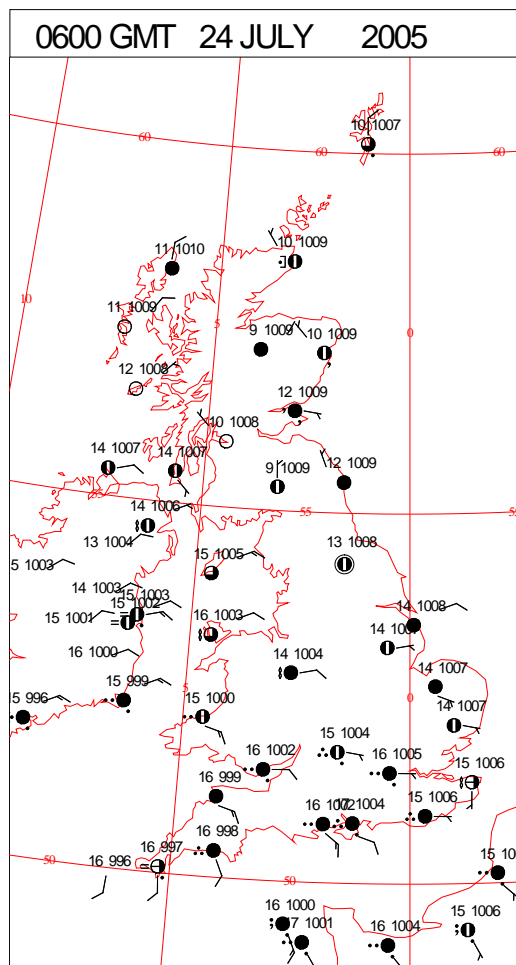
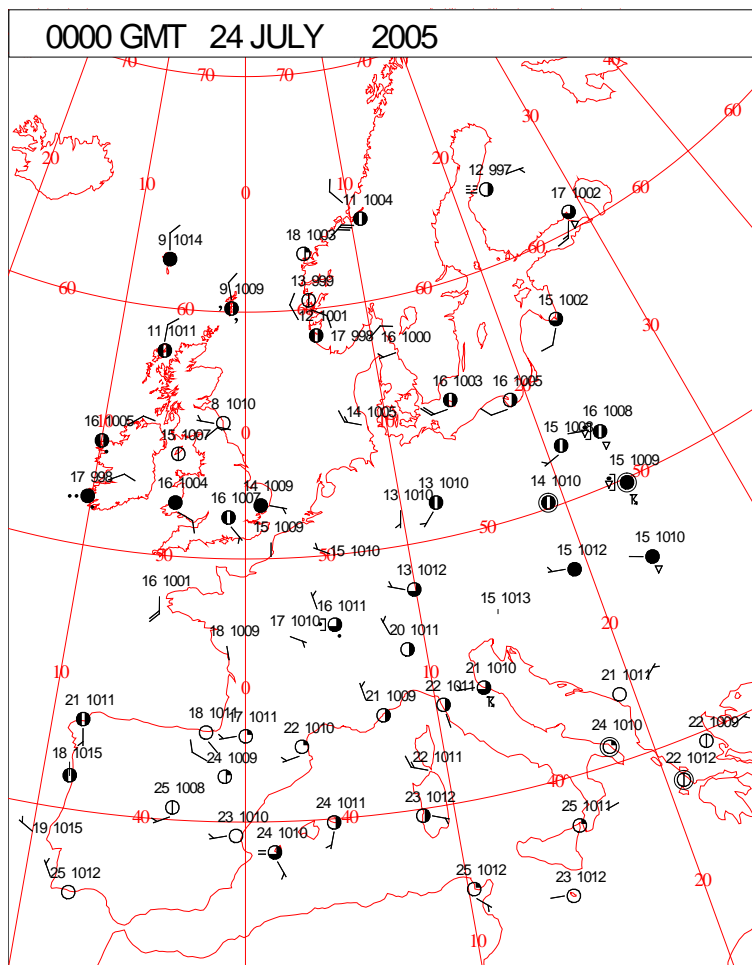


DAILY WEATHER SUMMARY

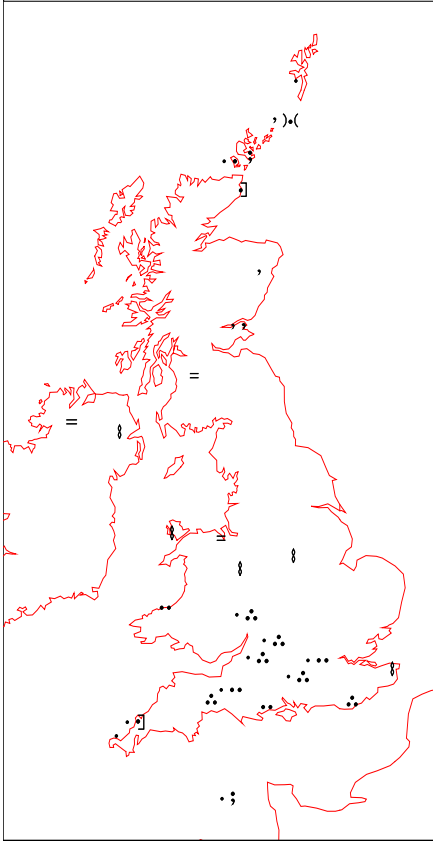
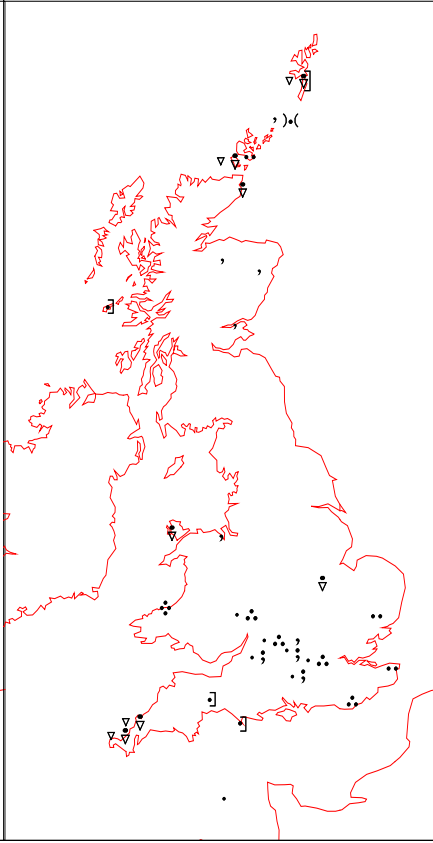
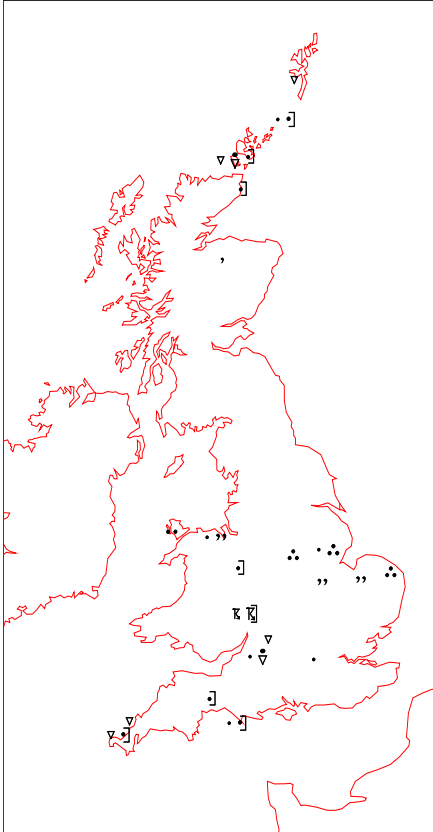
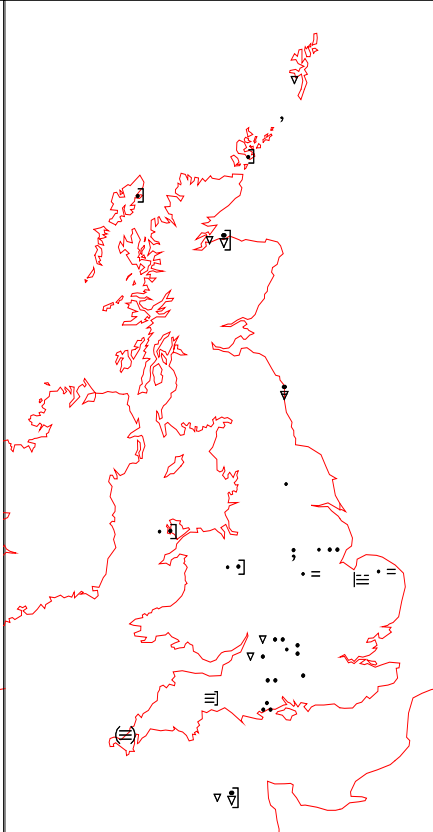


Sunday 24 July 2005

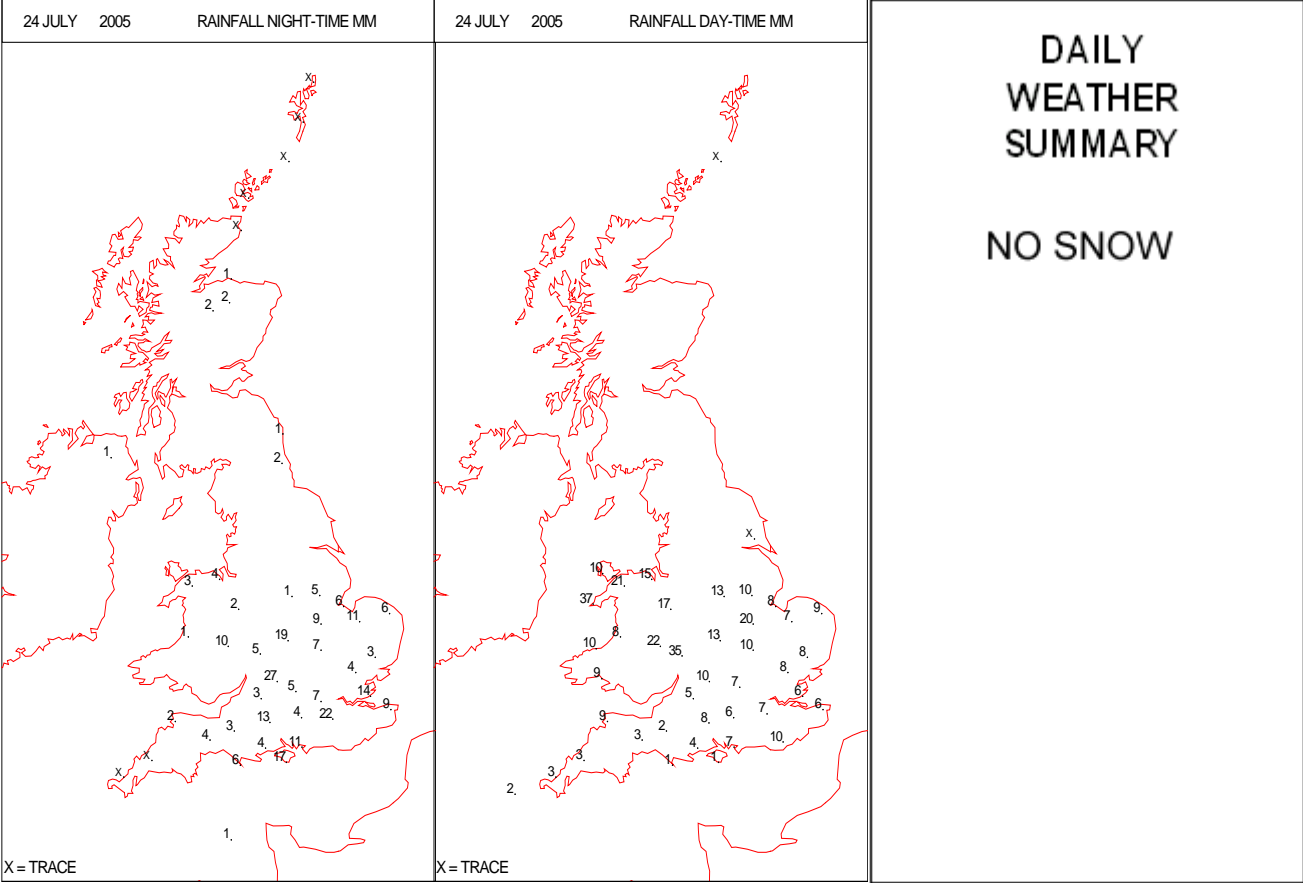
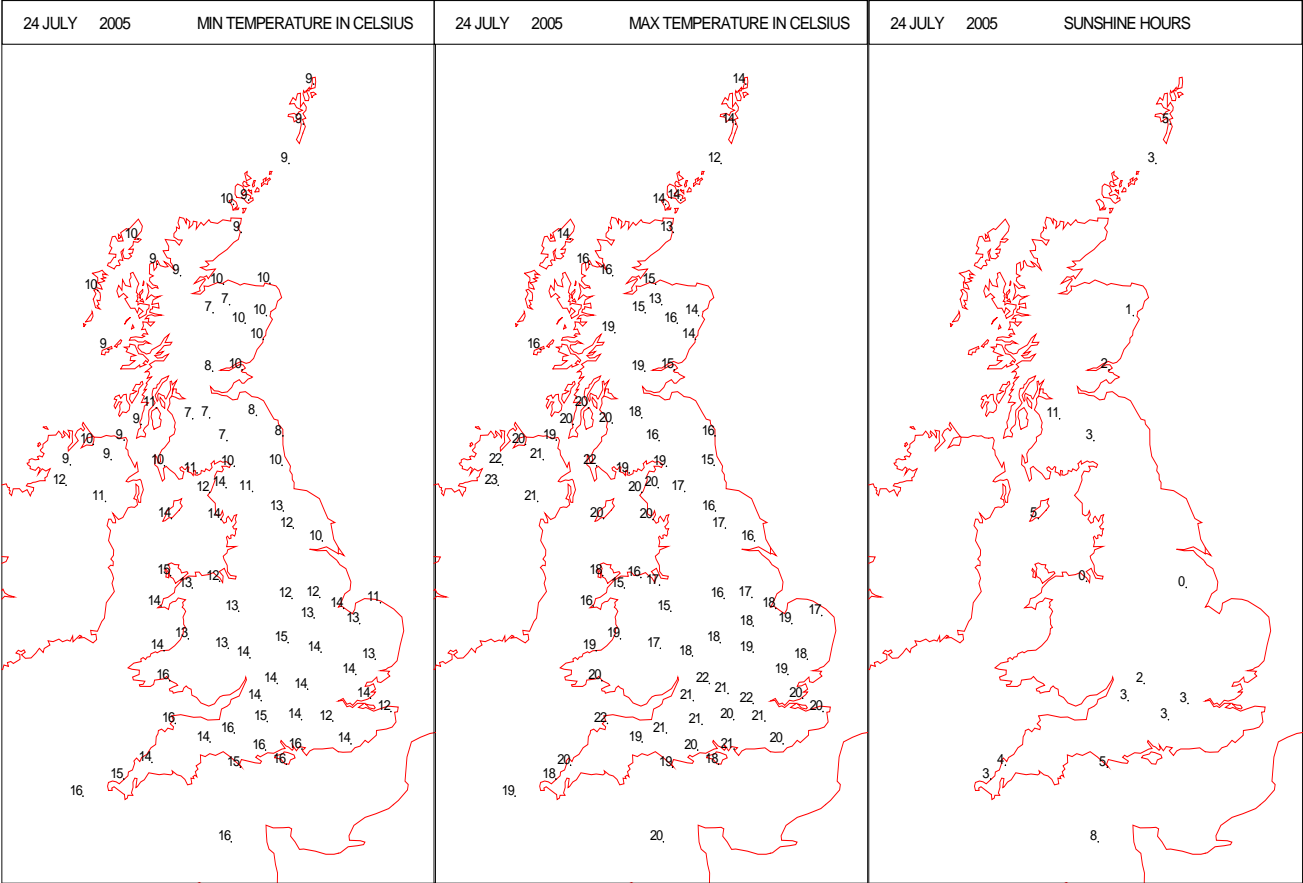
SURFACE REPORTS



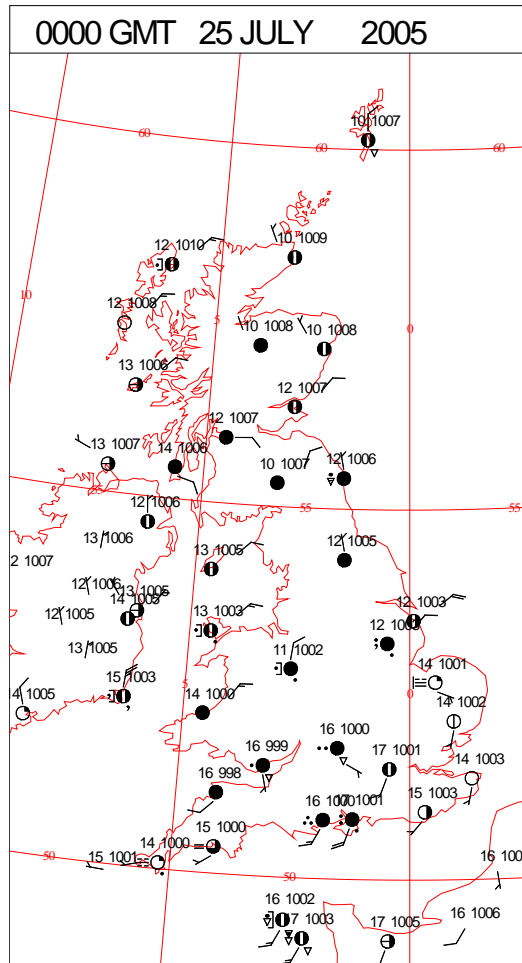
SIGNIFICANT WEATHER

0600 GMT 24 JULY 2005	SIG WEATHER	1200 GMT 24 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Sunday 24 July 2005.</p> <p>Rain over southwest England at midnight spread slowly northeastwards overnight to reach a line from Aberporth to Dover by 0600. By this time clearer weather had reached the extreme southwest of Cornwall. There was a little drizzle over northeast Scotland but most other places had a dry night.</p> <p>During the day the rain continued to move slowly northeastwards, reaching a line Anglesey to Ipswich by midday and Blackpool to Bridlington by 1800. Showers moved in to replace the rain over Wales, southwest England and as far east as Wiltshire. Some of the showers becoming heavy and thundery. Southwest Scotland and Northern Ireland had the best of the sunshine and this area also saw the highest temperatures.</p> <p>During the evening the rain band came to a halt over northern England, whilst heavy, and at times thundery, showers continued over Wales and western England with a few developed over East Anglia.</p> <p>Temperatures generally were cool or very cool in the rain areas and down the east coast. Western coastal areas were around normal but it became warm over Northern Ireland.</p>
				
1800 GMT 24 JULY 2005	SIG WEATHER	0000 GMT 25 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 22.9 St Angelo, Fermanagh</p> <p>Lowest Maximum: 12.4 Fair Isle, Shetland</p> <p>Lowest Minimum: 6.5 Drumalbin, Lanarkshire</p> <p>Lowest Grass Minimum: 1.4 Strathallan Airfield, Perthshire (In Tayside)</p> <p>Most Rain: 38.7 Great Malvern, Hereford & Worcester</p> <p>Most Sun: 11.0 Saughall, Ayrshire</p>
				

DAILY CLIMATE DATA

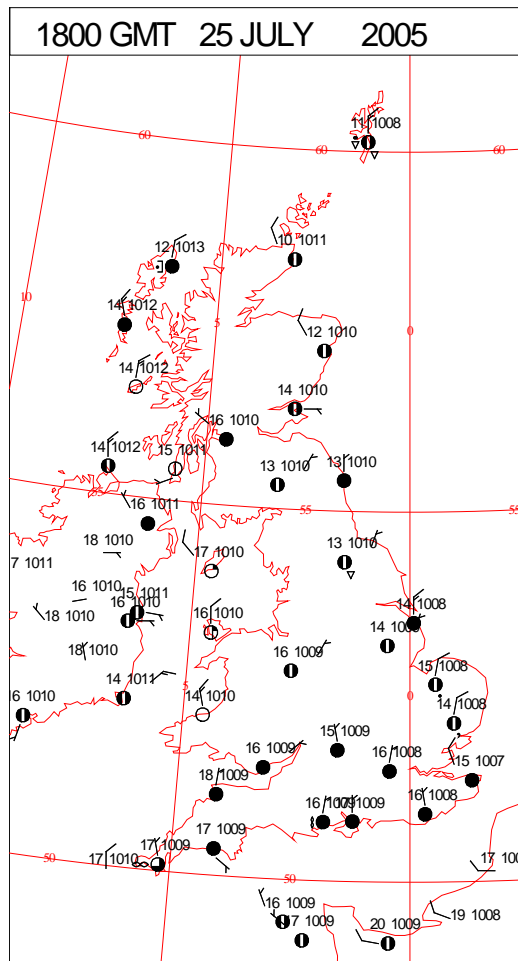
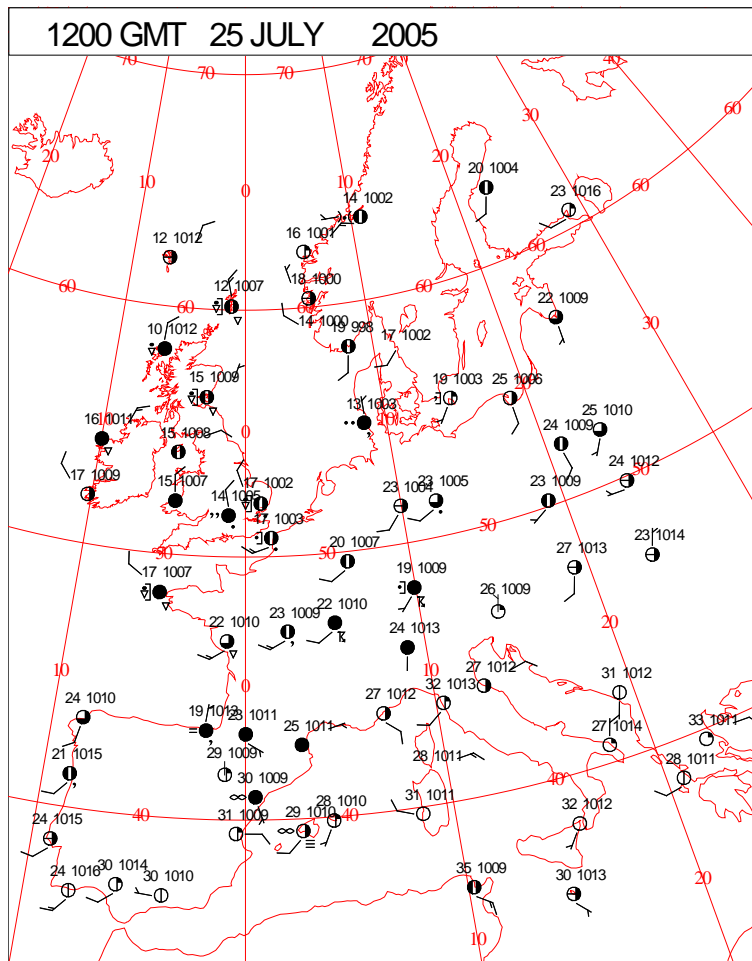
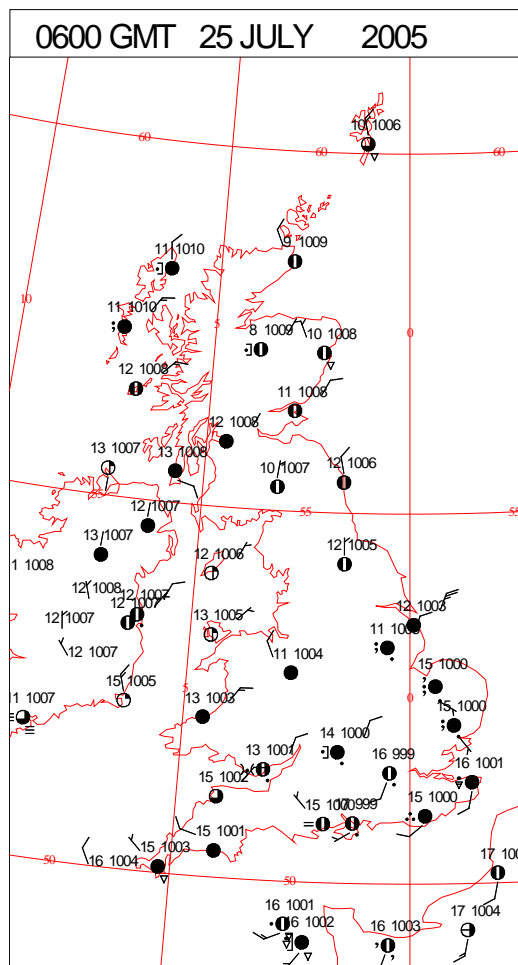
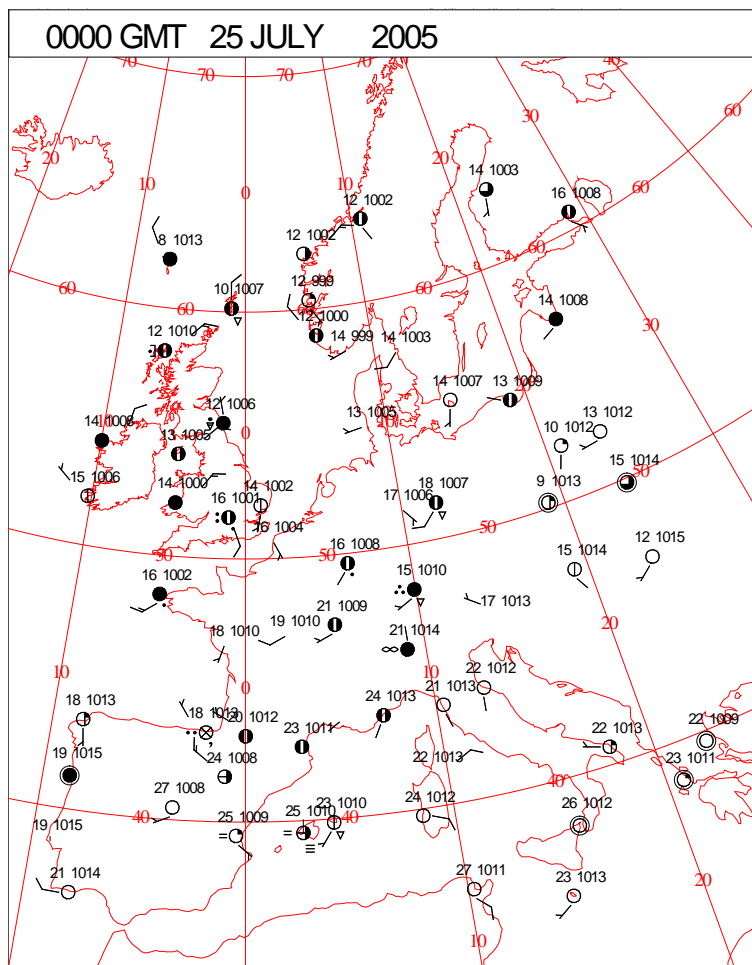


DAILY WEATHER SUMMARY

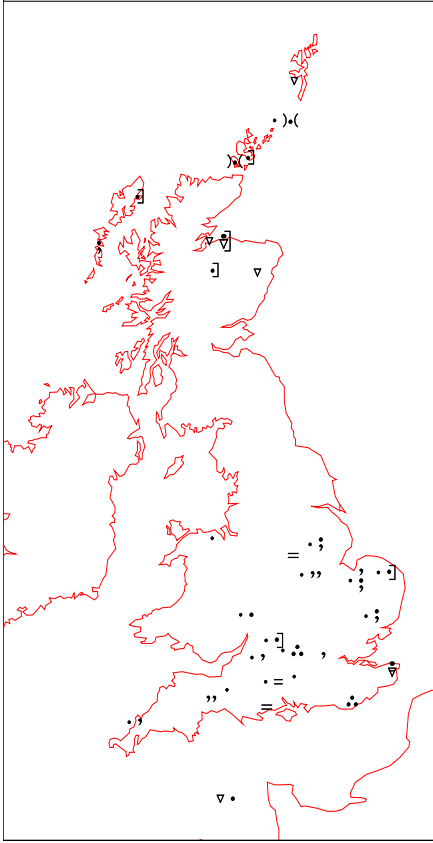
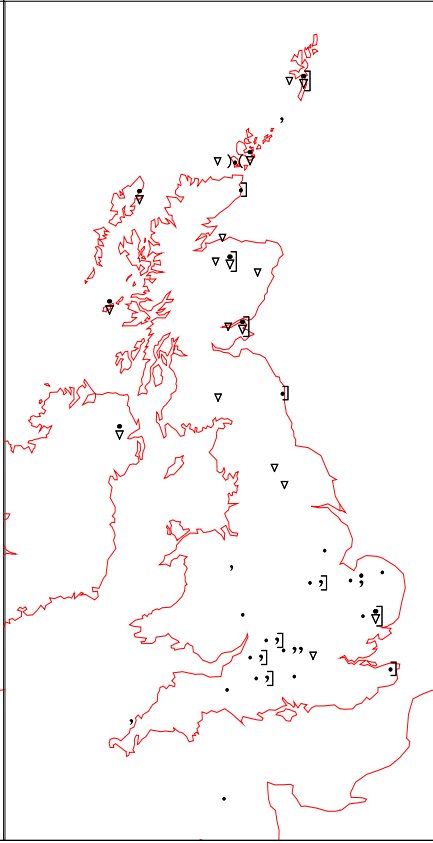
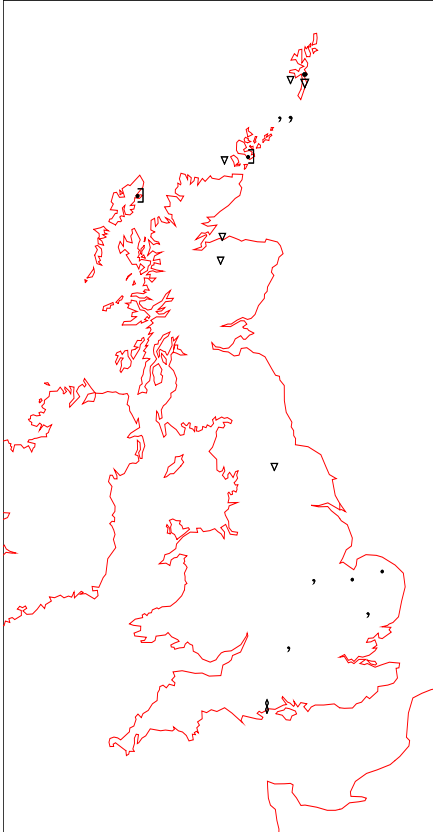
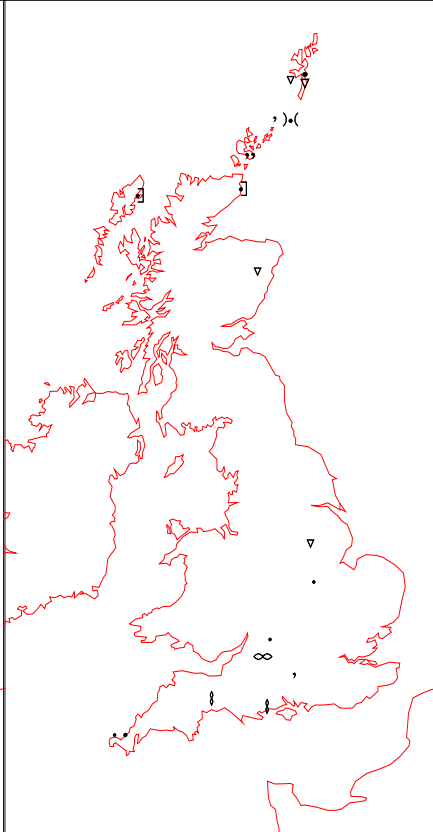


Monday 25 July 2005

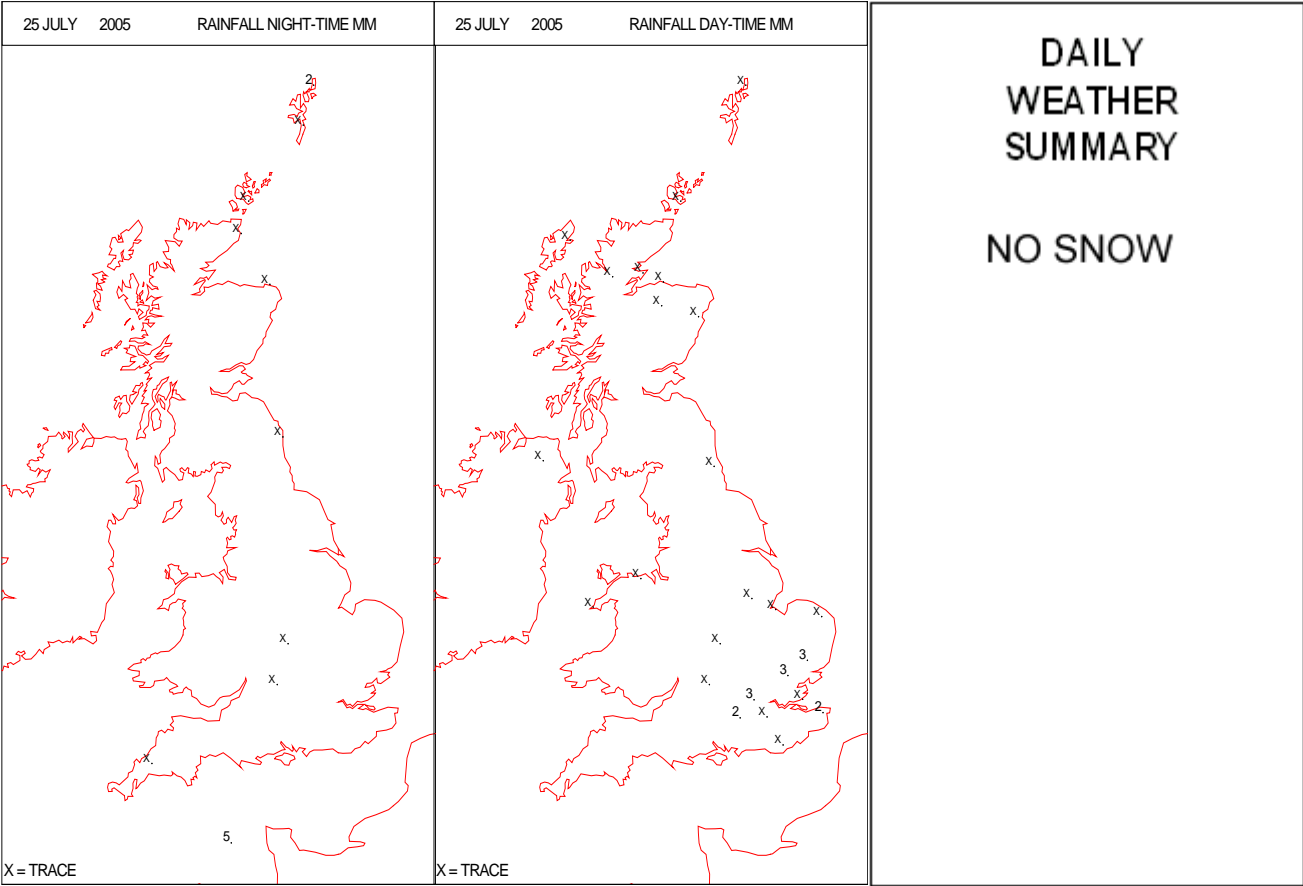
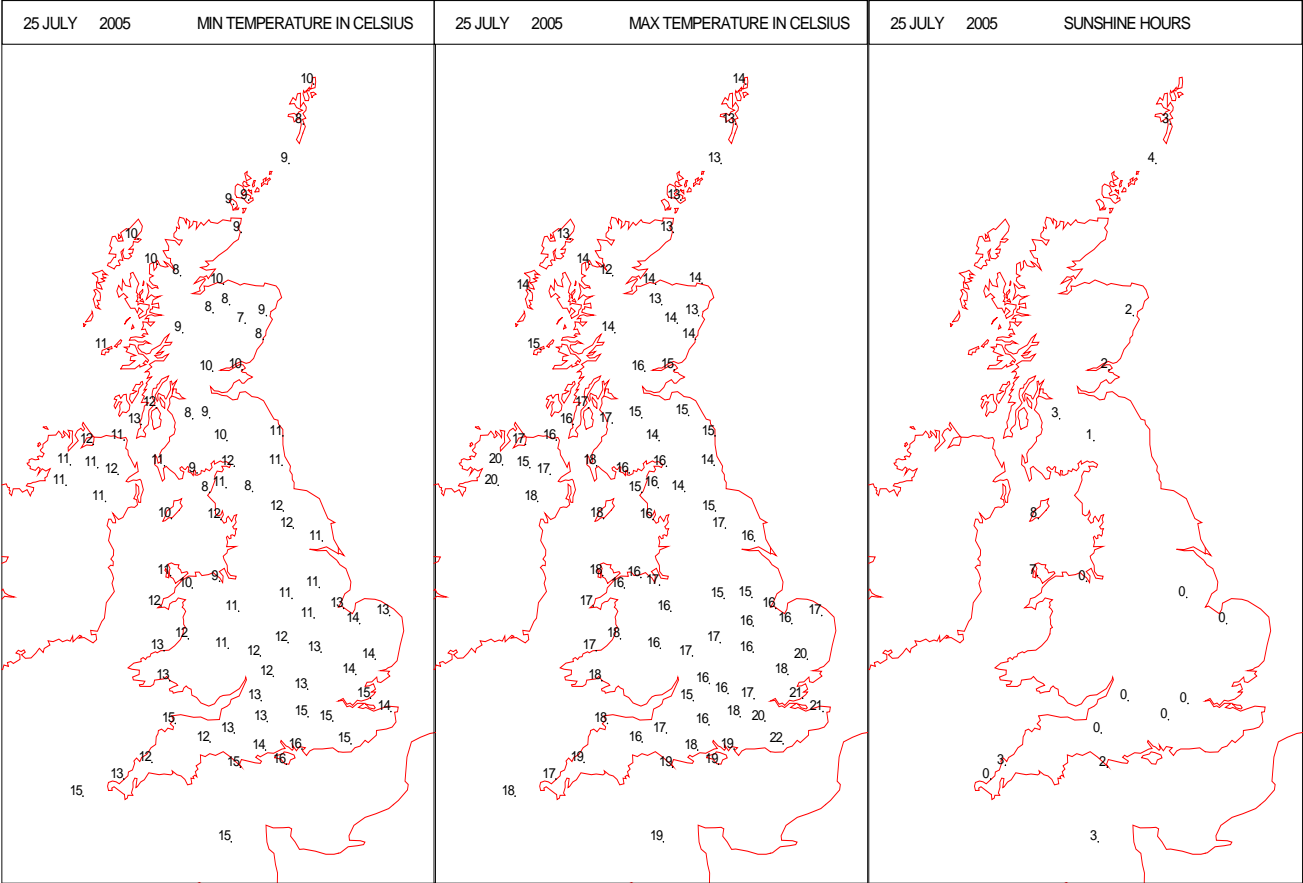
SURFACE REPORTS



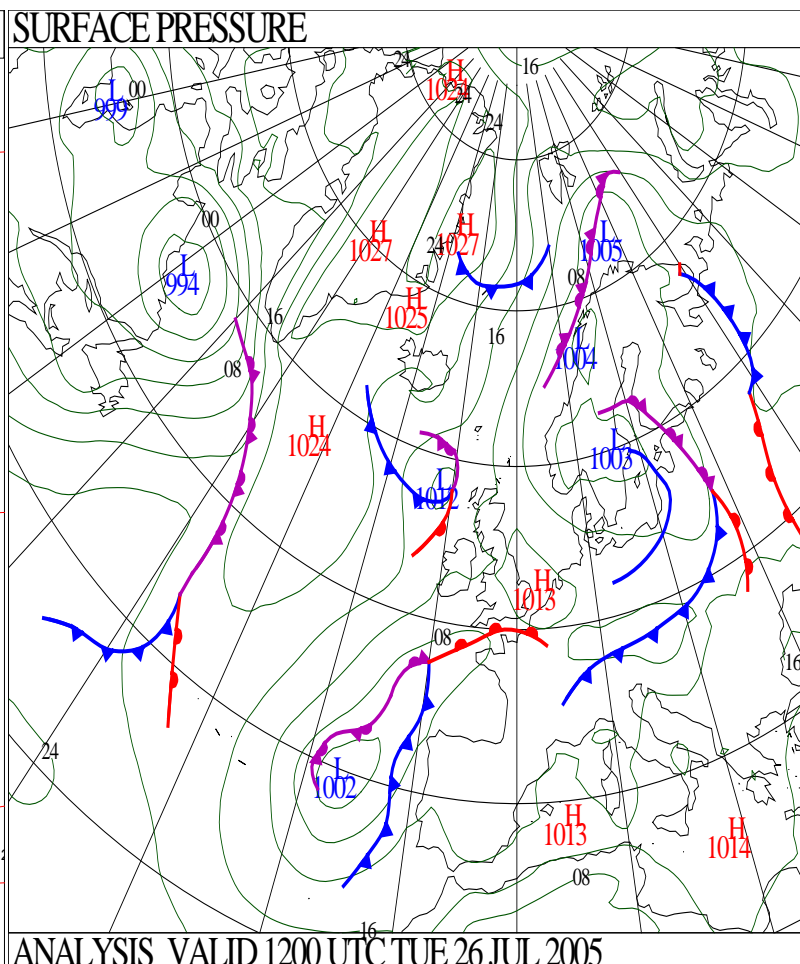
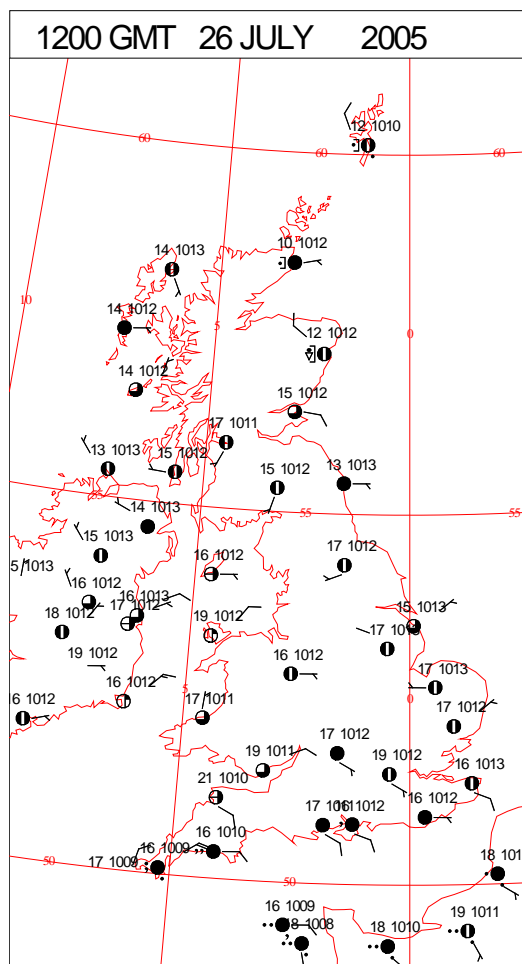
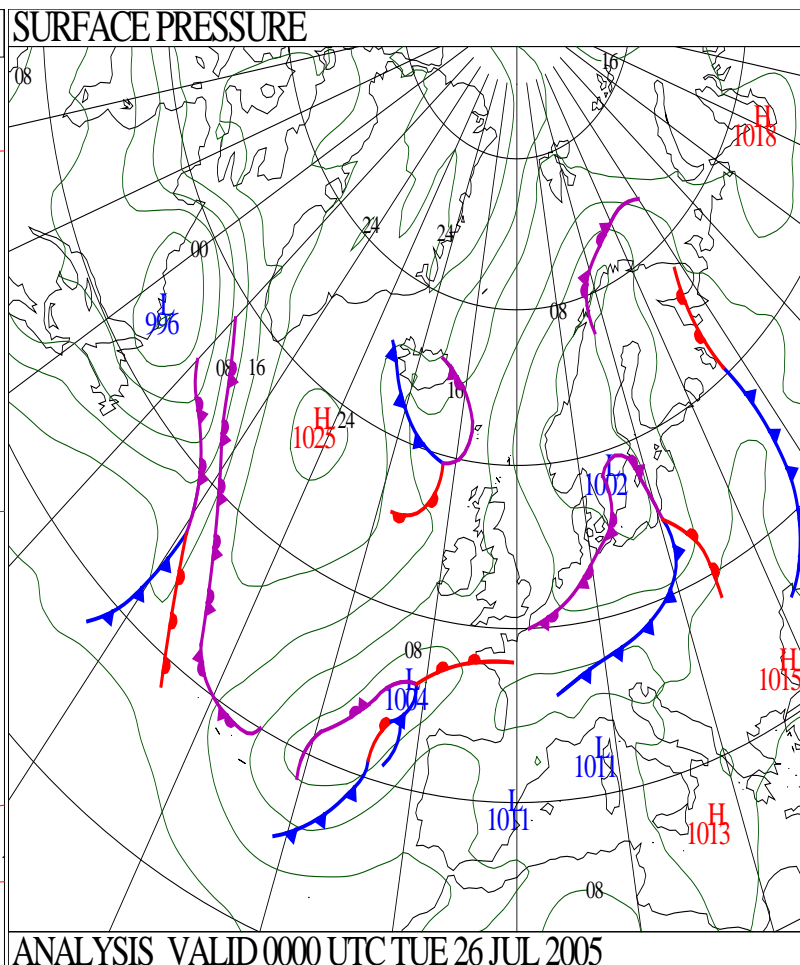
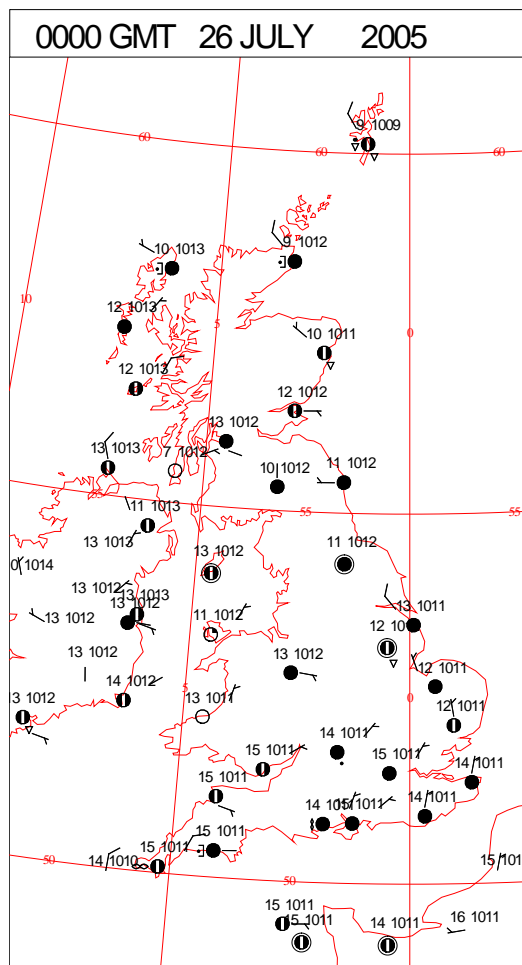
SIGNIFICANT WEATHER

0600 GMT 25 JULY 2005	SIG WEATHER	1200 GMT 25 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Monday 25 July 2005.</p> <p>Outbreaks of rain over northern England petered out overnight but heavy showers pushed their way across south Wales and the southern half of England. Brize Norton recorded 20.2mm of rain between 05 and 0600z. Elsewhere the night was mainly dry but with large amounts of cloud.</p> <p>During the morning the heavy showers became confined to southeast England and eastern parts of East Anglia, and these showers finally cleared the Kent and Essex coast late in the afternoon. For the rest of the UK it was a rather cloudy day, with scattered showers affecting Scotland, Northern Ireland and northeast England. The best of the sunshine was reserved for the Islands, namely the Channel Islands and the Inner Hebrides.</p> <p>Apart from a few light showers scattered around exposed coastal areas, the evening was dry but rather cloudy.</p> <p>Temperatures were on the cool side across much of the England, Scotland and Wales but were around normal over Northern Ireland.</p>
				
1800 GMT 25 JULY 2005	SIG WEATHER	0000 GMT 26 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 21.5 Herstmonceux, East Sussex</p> <p>Lowest Maximum: 12.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: 7.4 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: 4.8 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 5.1 Guernsey: Airport, Guernsey</p> <p>Most Sun: 8.3 Ronaldsway, Isle Of Man</p>
				

DAILY CLIMATE DATA

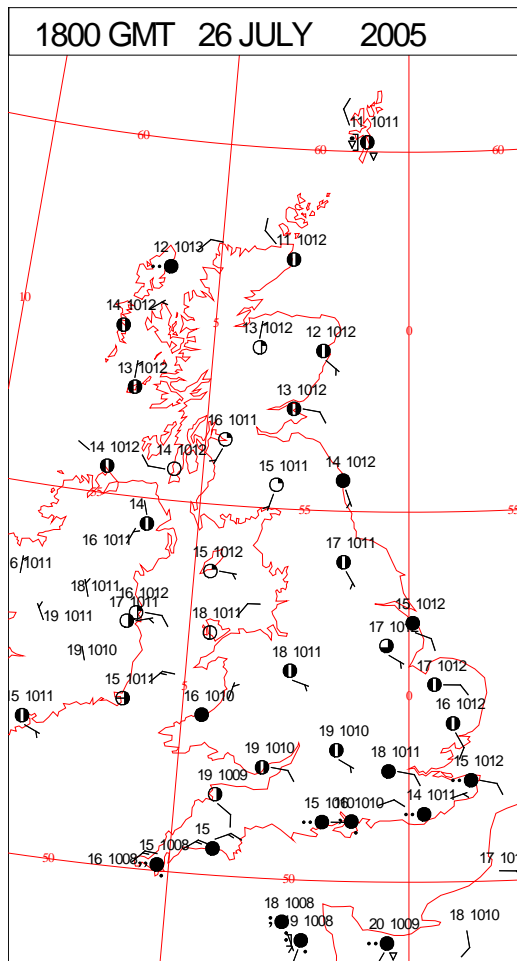
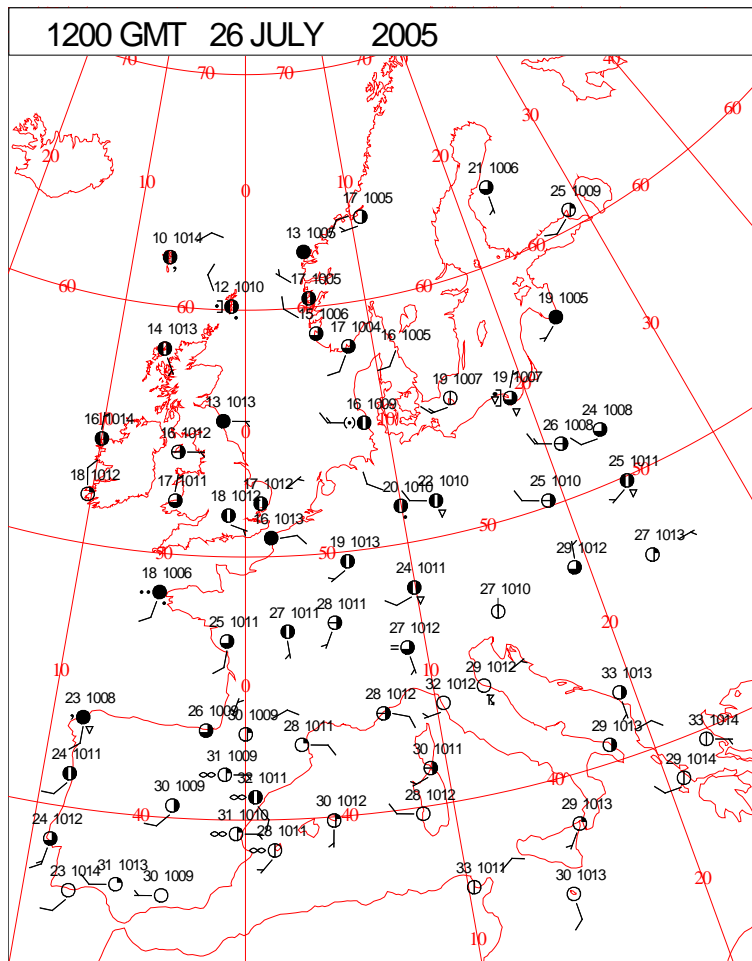
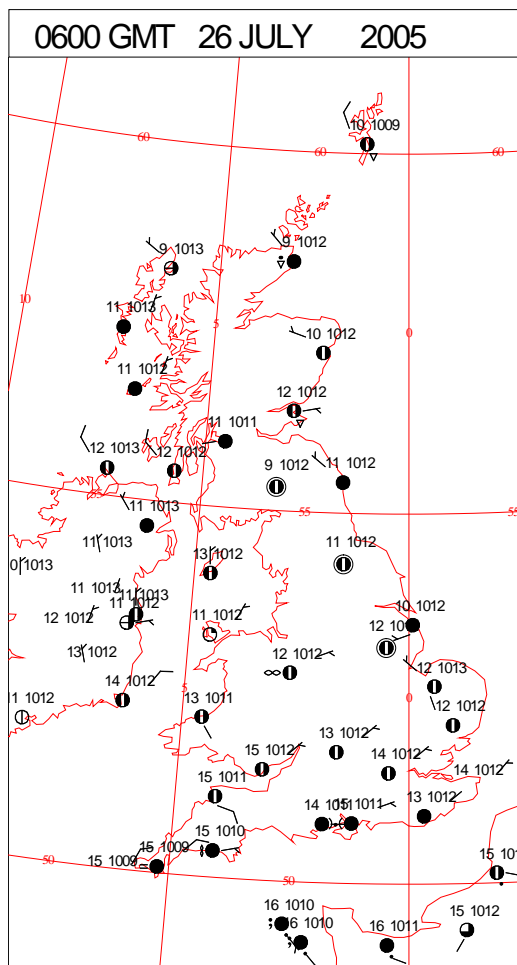
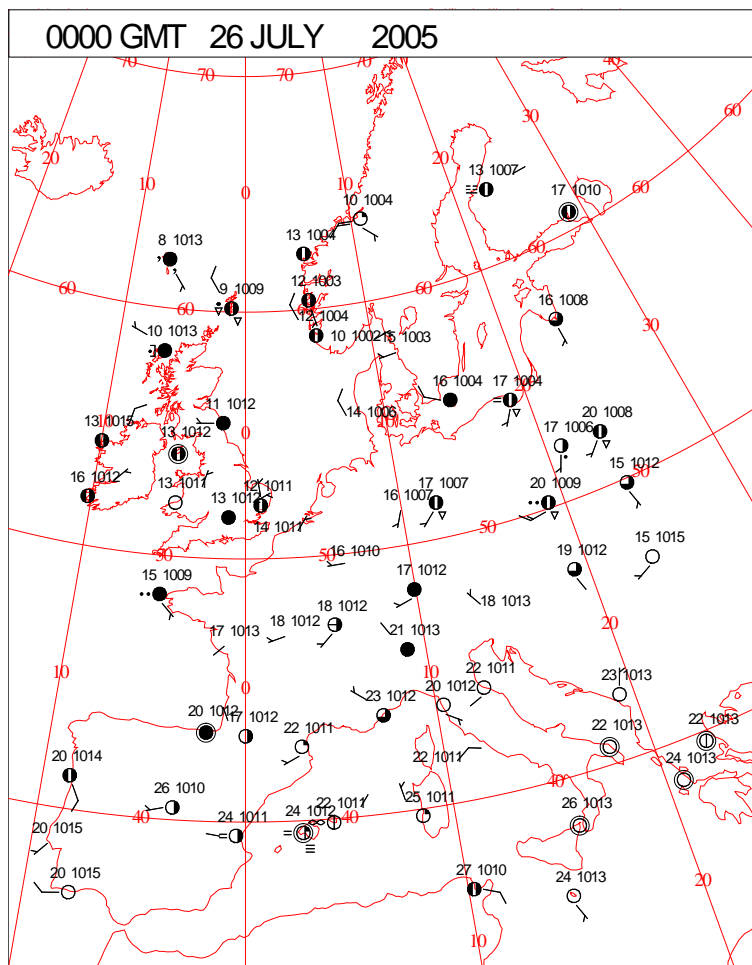


DAILY WEATHER SUMMARY



Tuesday 26 July 2005

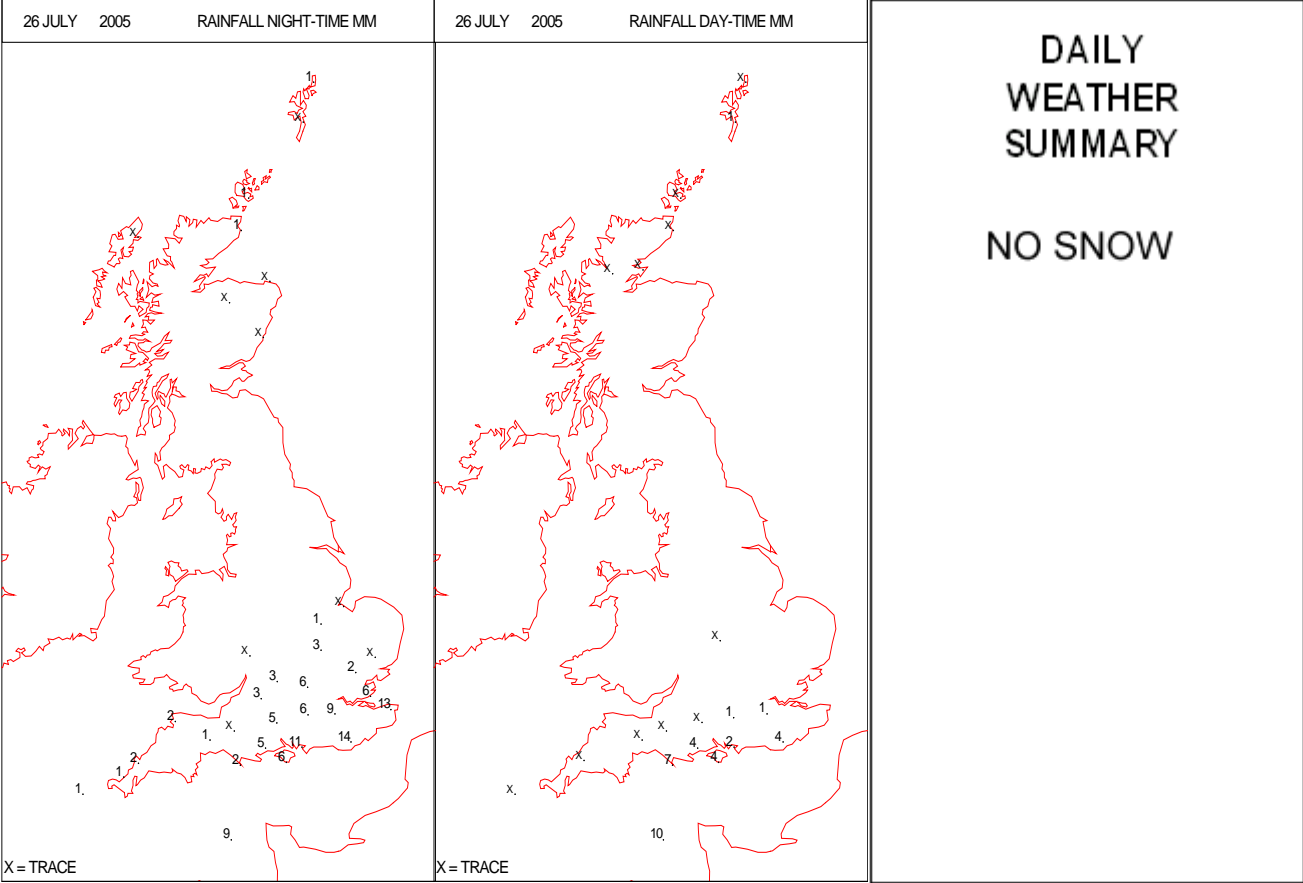
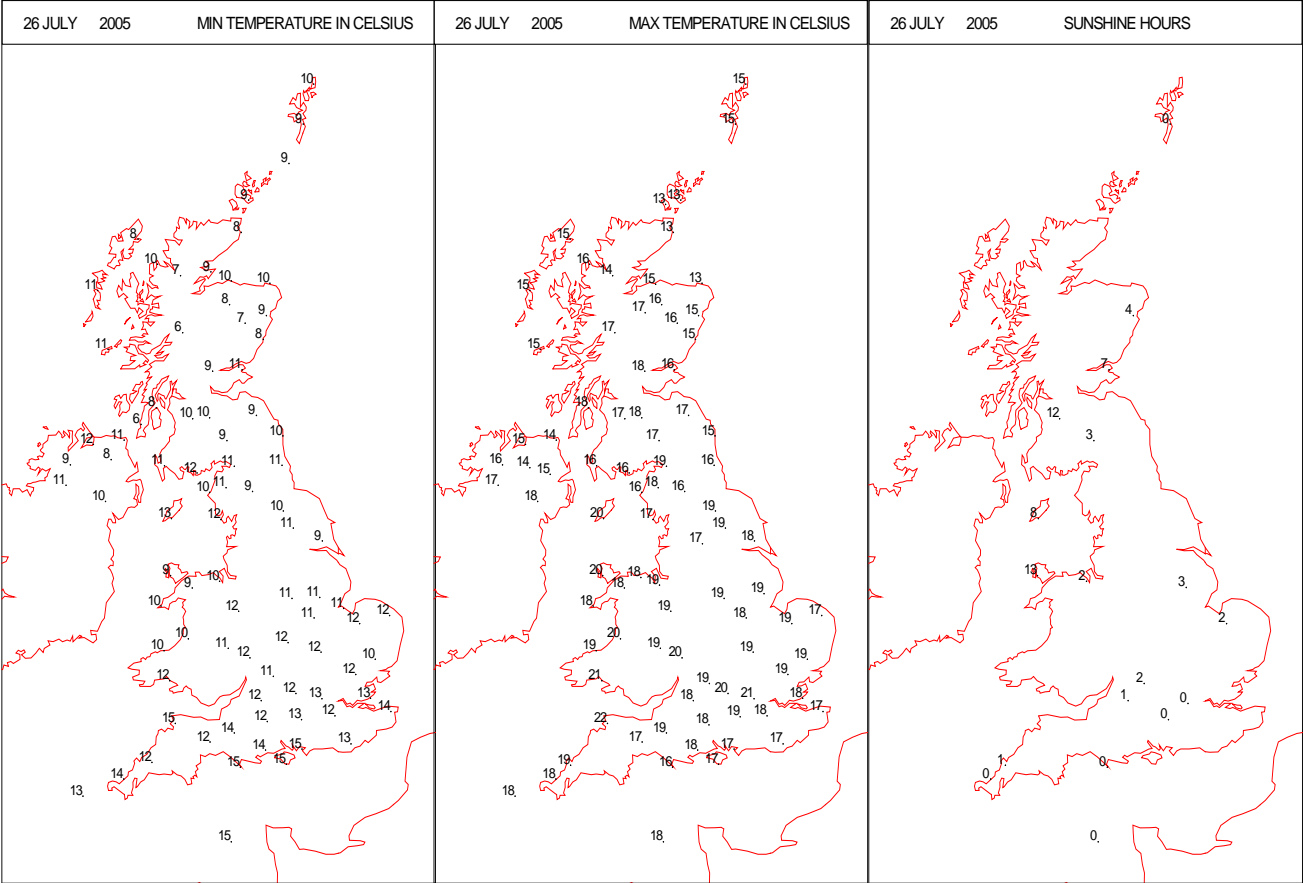
SURFACE REPORTS



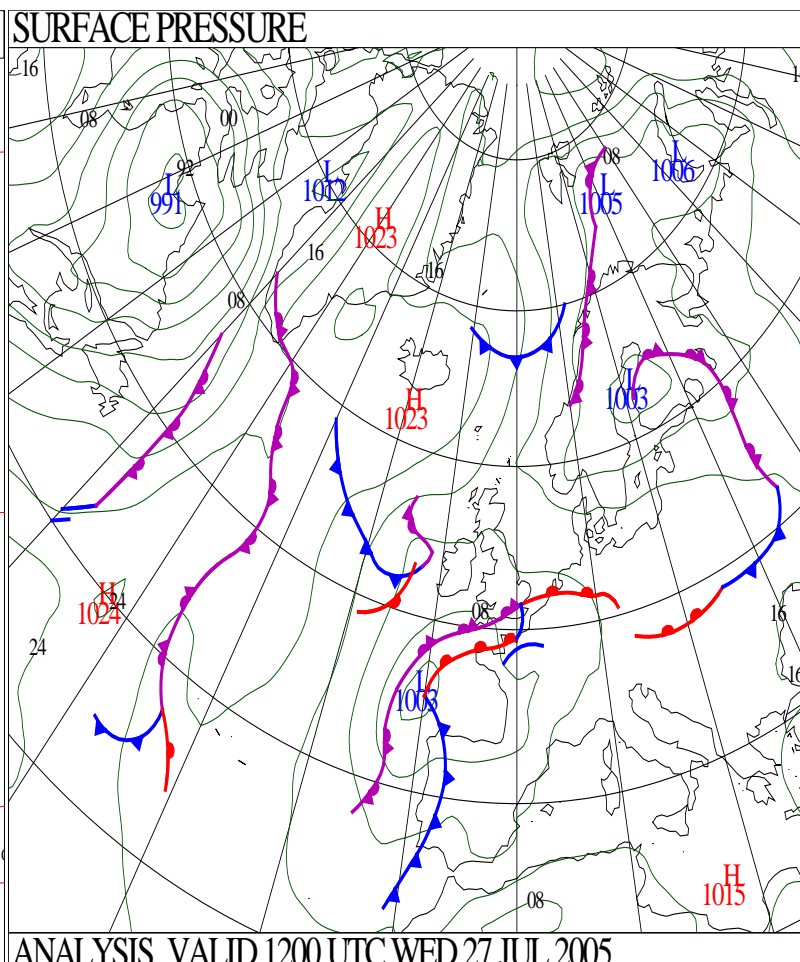
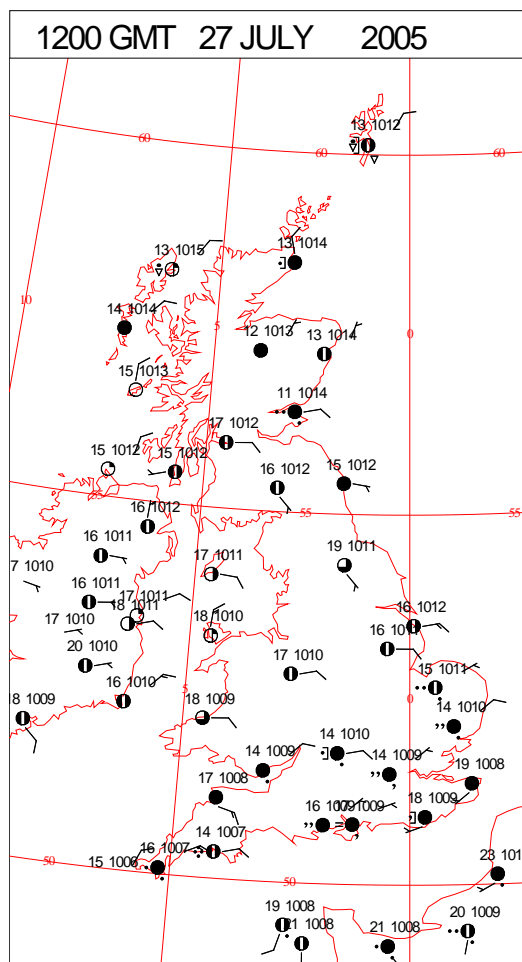
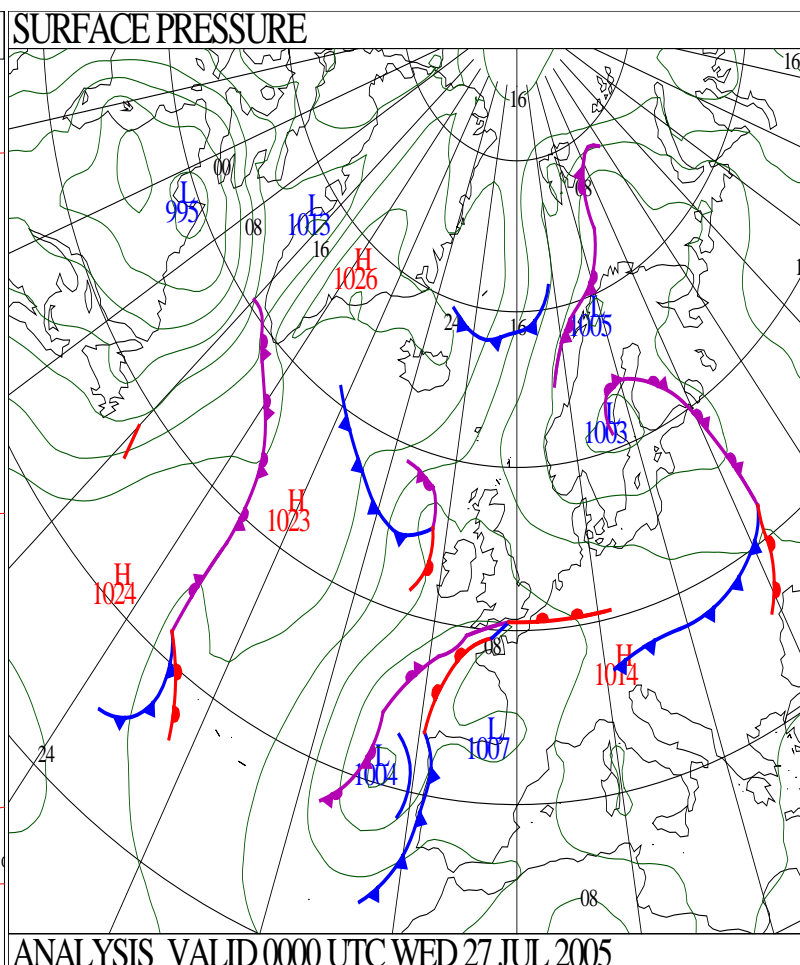
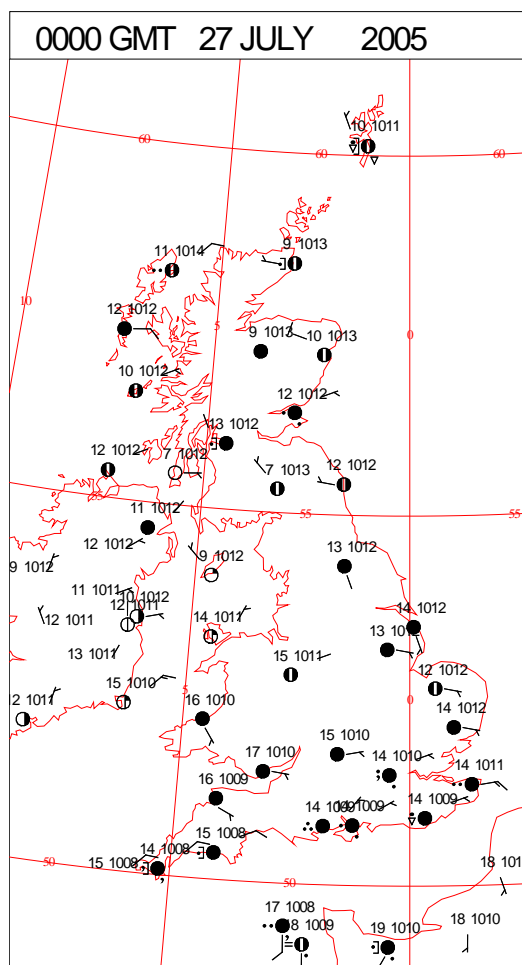
SIGNIFICANT WEATHER

0600 GMT 26 JULY 2005	SIG WEATHER	1200 GMT 26 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Tuesday 26 July 2005.</p> <p>There were clear spells during the night, notably across Argyll, Galloway, northwest Wales and later, across parts of Lincolnshire. However, for most of the UK it was a rather cloudy night. The cloud produced patchy rain across the Northern Isles and far north of Scotland with the odd light shower elsewhere. Later in the night, rain in the English Channel began to brush across the southern extremities of Devon and Cornwall.</p> <p>During the morning rain began to affect other coastal fringes along the English Channel with the rain edging slowly northwards across southern counties of England during the afternoon and evening, eventually reaching London. Across the Northern Isles patchy rain and drizzle gave-way to showers but across the rest of the UK it was a largely dry day. There was still a good deal of cloud across most parts but north Wales, southwest Scotland and parts of Lincolnshire and Norfolk all enjoyed some lengthy spells of sunshine.</p> <p>Generally temperatures were close to normal or rather cool but it was locally cool, particularly along parts of the east coast and across southern counties of England.</p>
1800 GMT 26 JULY 2005	SIG WEATHER	0000 GMT 27 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 22.1 Chivenor, Devon</p> <p>Lowest Maximum: 12.8 Kirkwall, Orkney</p> <p>Lowest Minimum: 6.1 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: 2.1 Machrihanish, Argyll (In Strathclyde)</p> <p>Most Rain: 18.1 Guernsey: Airport, Guernsey</p> <p>Most Sun: 13.2 Valley, Gwynedd</p>

DAILY CLIMATE DATA



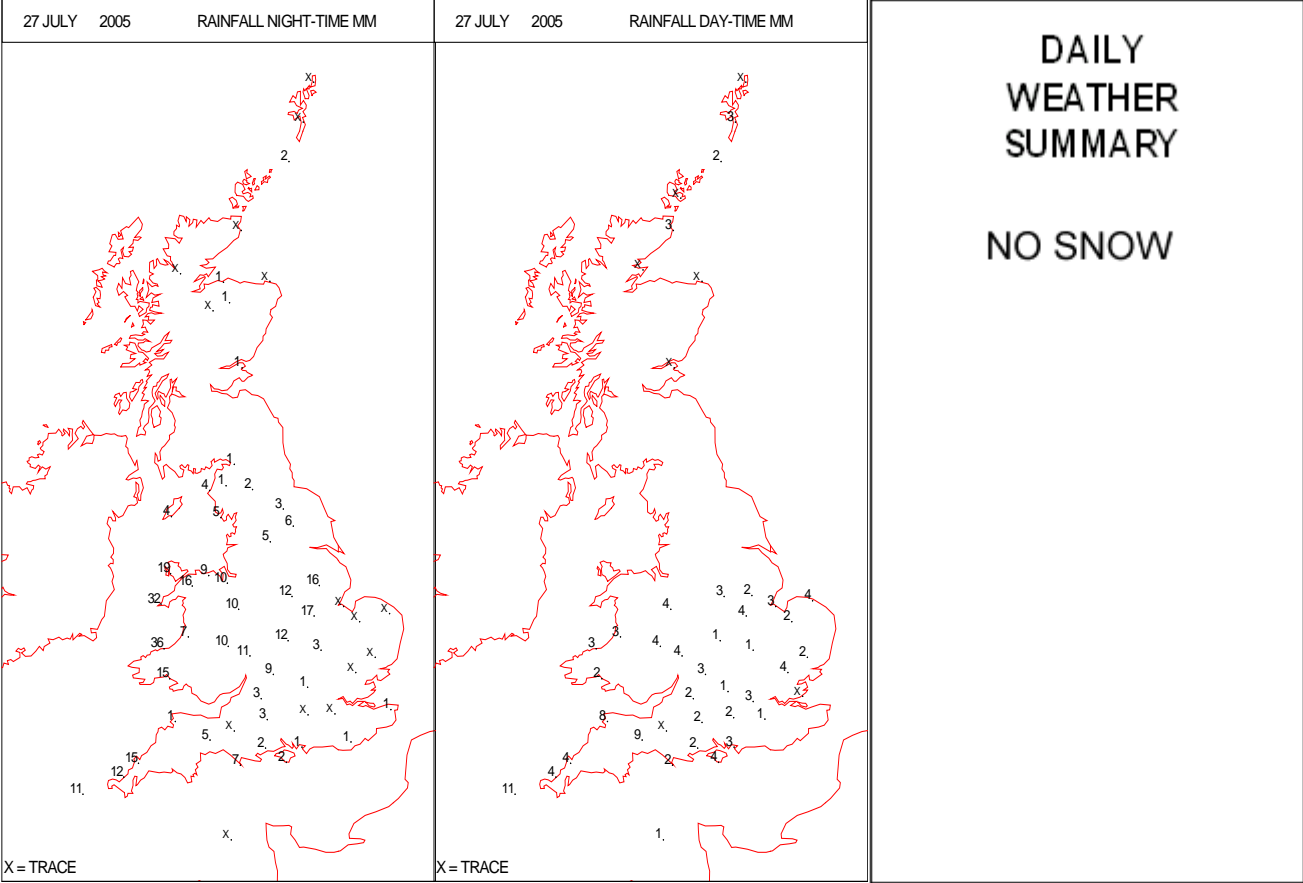
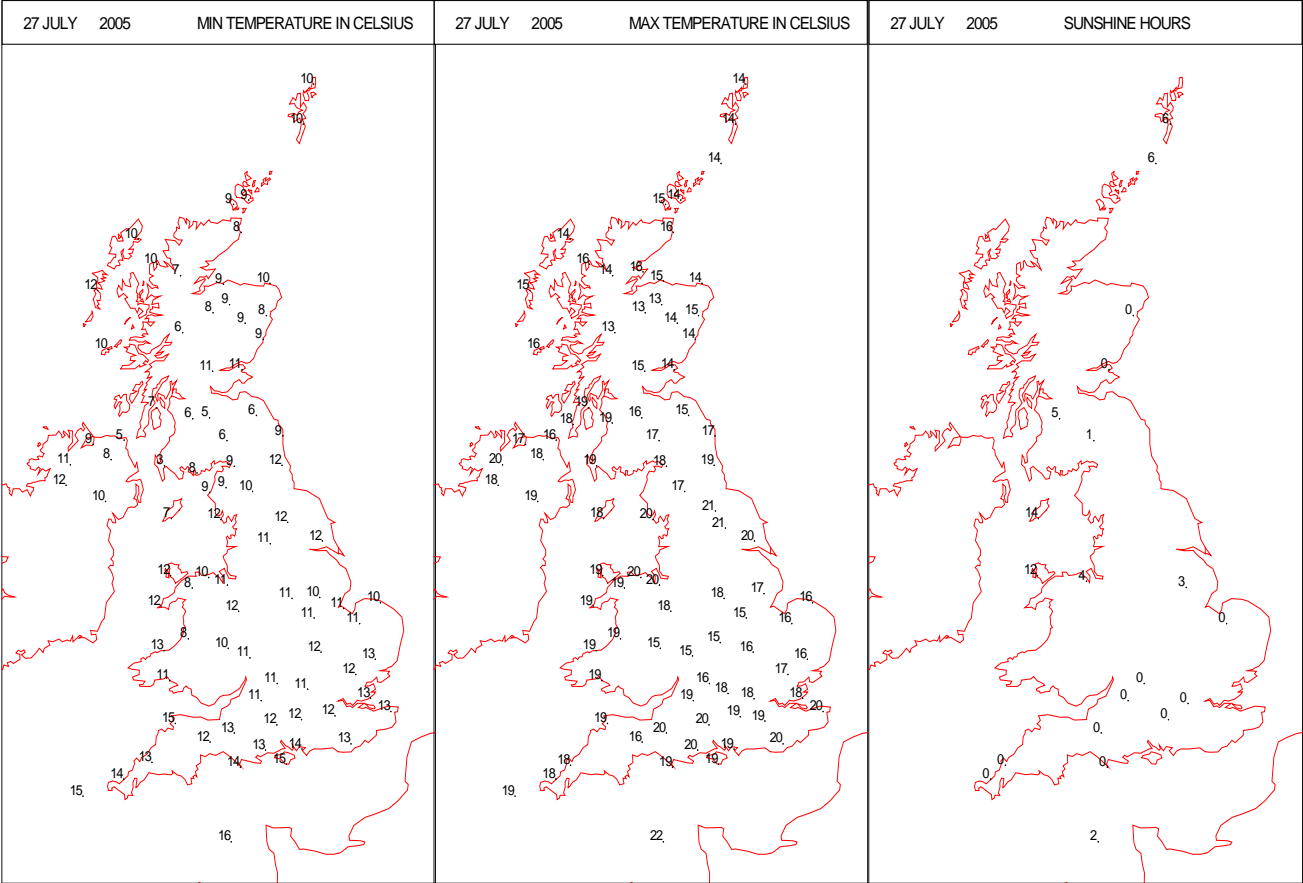
DAILY WEATHER SUMMARY



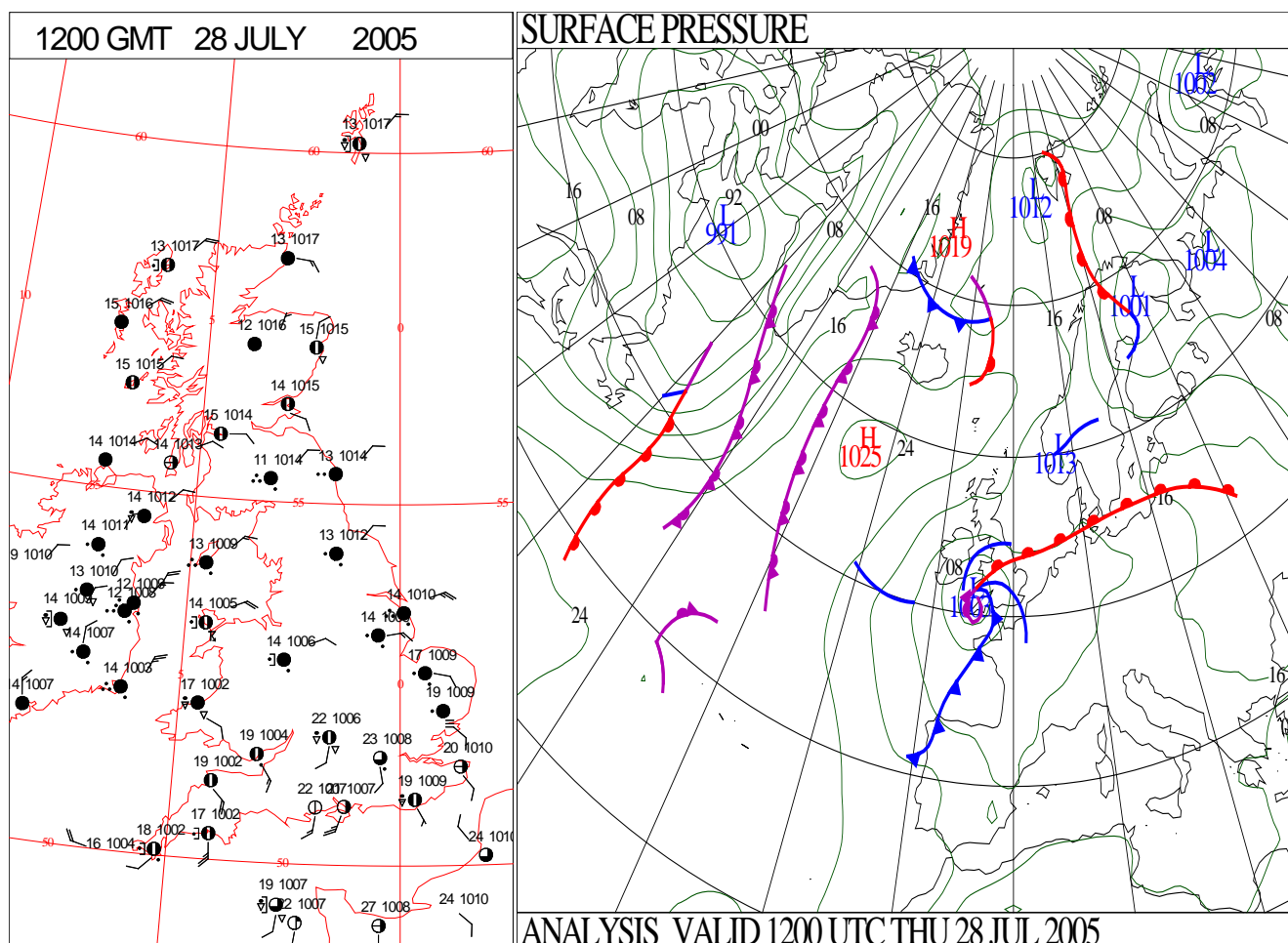
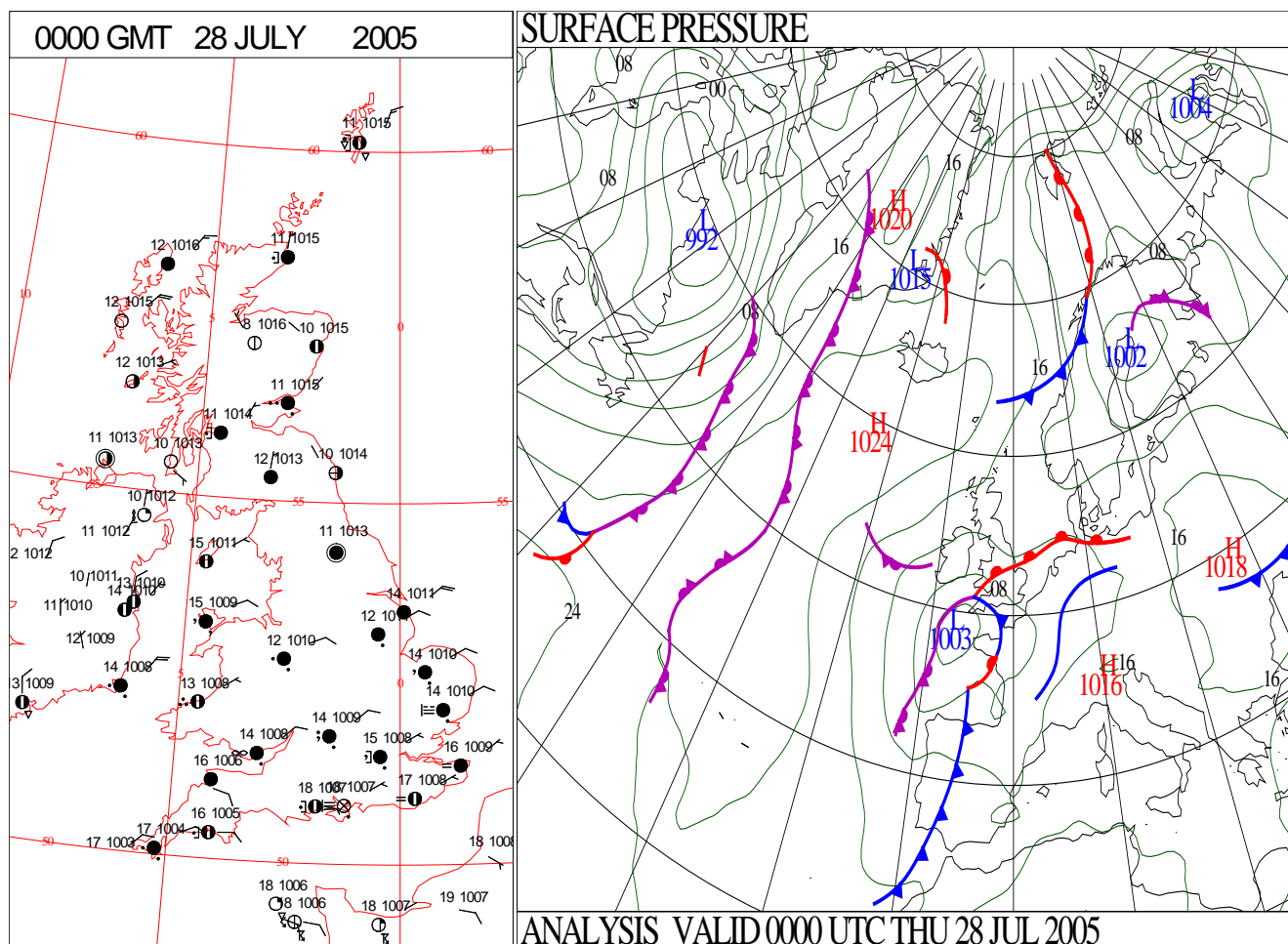
SIGNIFICANT WEATHER

0600 GMT 27 JULY 2005	SIG WEATHER	1200 GMT 27 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Wednesday 27 July 2005.</p> <p>Rain affecting southern counties of England edged slowly north during the night, into south Wales the south Midlands and across East Anglia. Showers also affected the Northern and Western Isles and parts of northern Scotland. There were clear spells, notably across parts of southwest Scotland and Northern Ireland but generally it was a rather cloudy night across the UK.</p> <p>During the day the rain continued to spread further north across Wales, the Midlands and Lincolnshire. The rain was at times light and patchy but there were also some heavier pulses, particularly in the west. Showers and patchy rain also continued to affect the Northern Isles and far north but for most of Scotland, Northern Ireland and northern England it was a dry day. Northern Ireland, western and southwest Scotland and parts of Northwest England also had some good sunny periods.</p> <p>Temperatures were close to normal across Northern Ireland, western Scotland, Northern England and western fringes of Wales. However, across East Anglia, the south Midlands and parts of south and southeast England it was very cool. Elsewhere it was cool or rather cool.</p>
1800 GMT 27 JULY 2005	SIG WEATHER	0000 GMT 28 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 21.8 Guernsey: Airport, Guernsey</p> <p>Lowest Maximum: 12.6 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: 2.8 West Freugh, Wigtownshire</p> <p>Lowest Grass Minimum: -1.6 West Freugh, Wigtownshire</p> <p>Most Rain: 38.6 Aberporth, Dyfed</p> <p>Most Sun: 14.2 Ronaldsway, Isle Of Man</p>

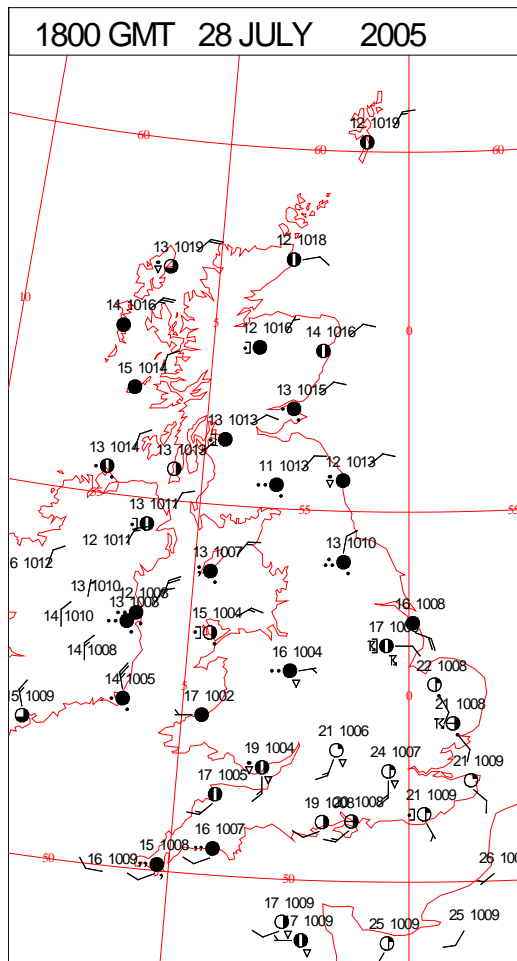
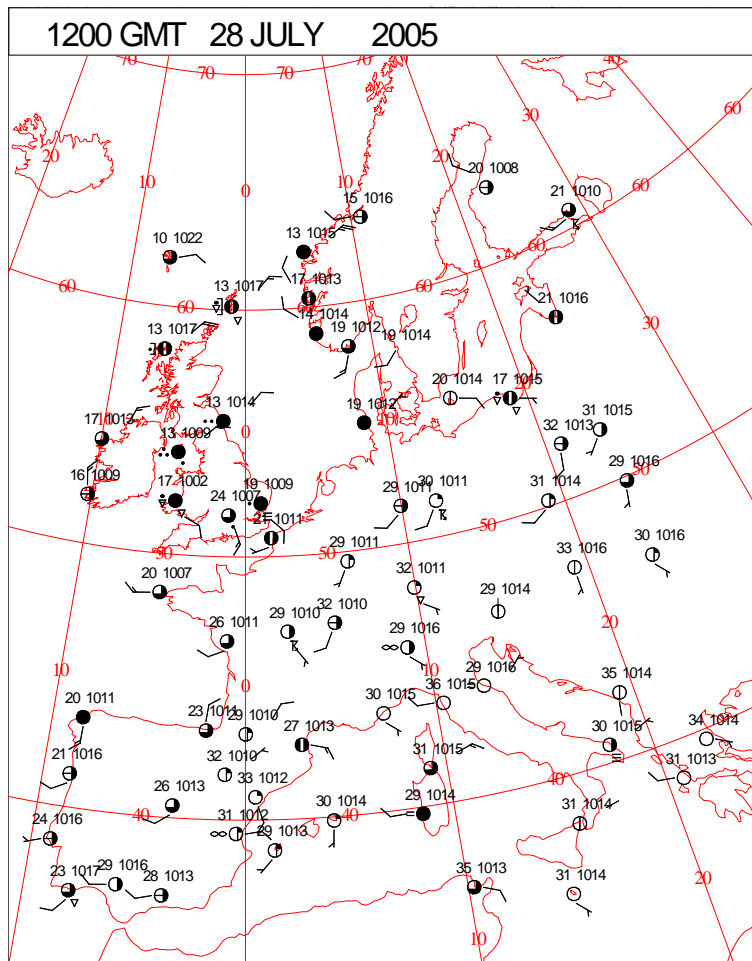
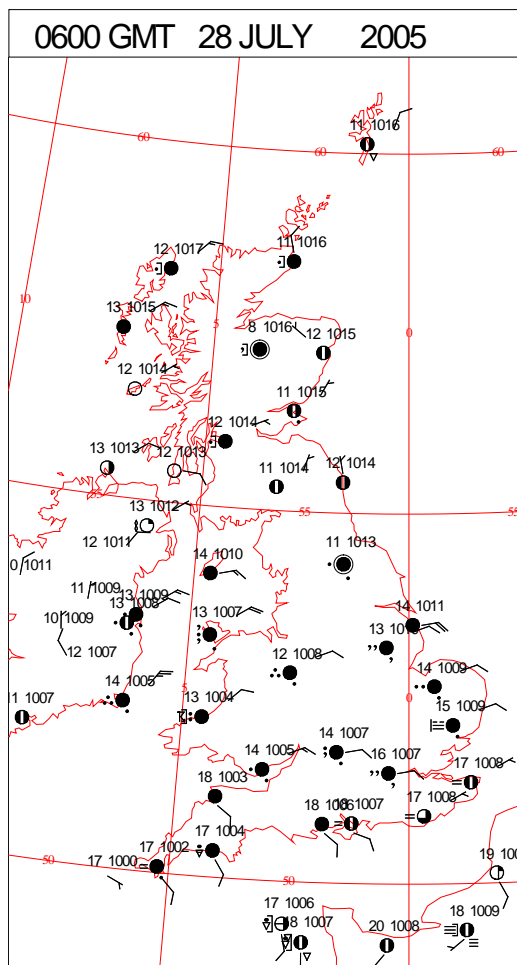
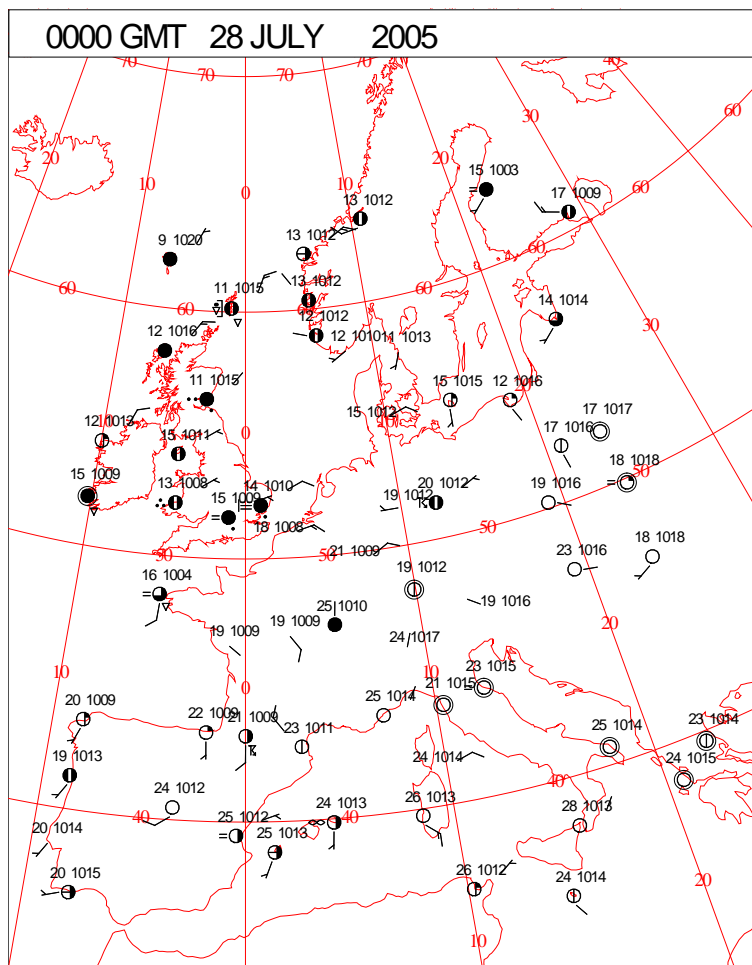
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



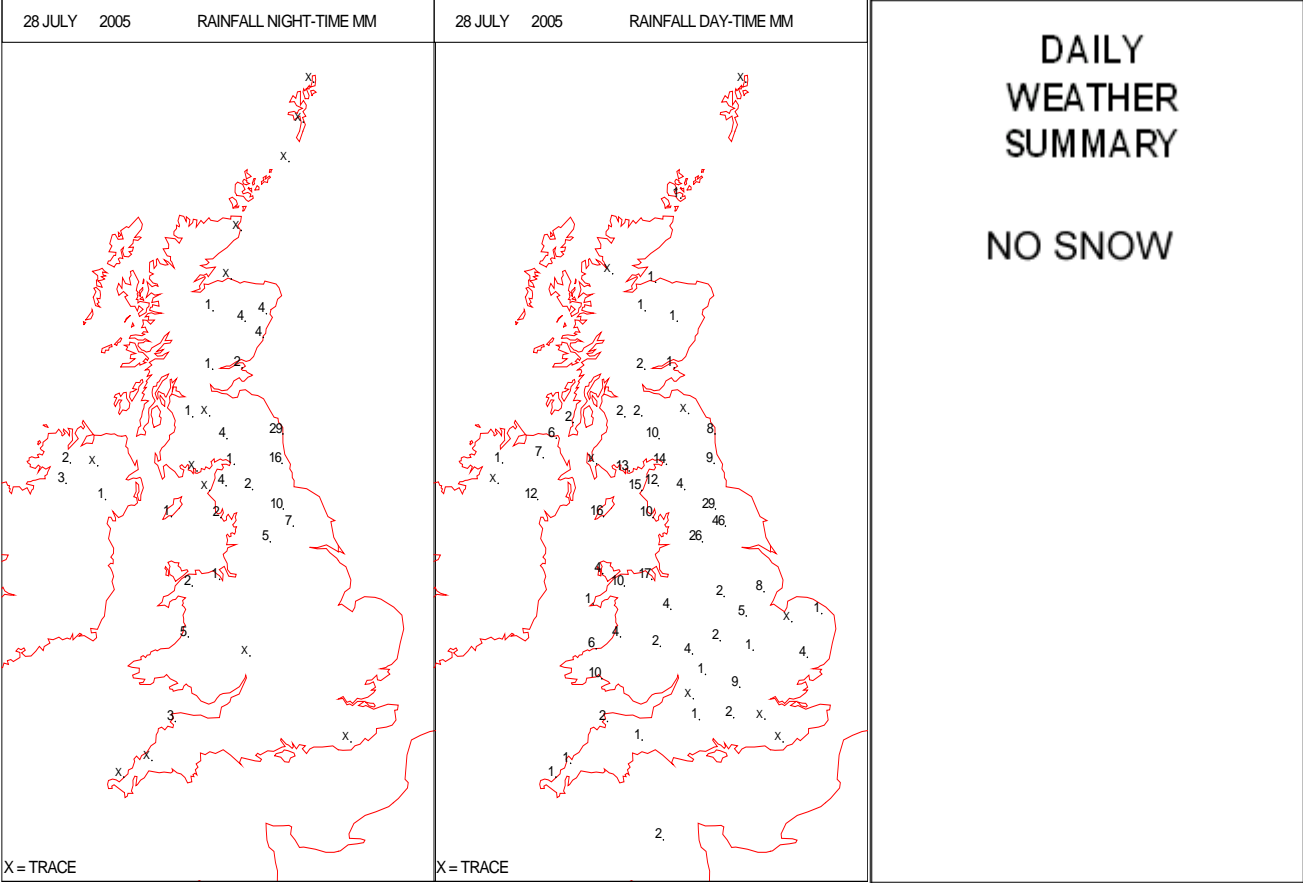
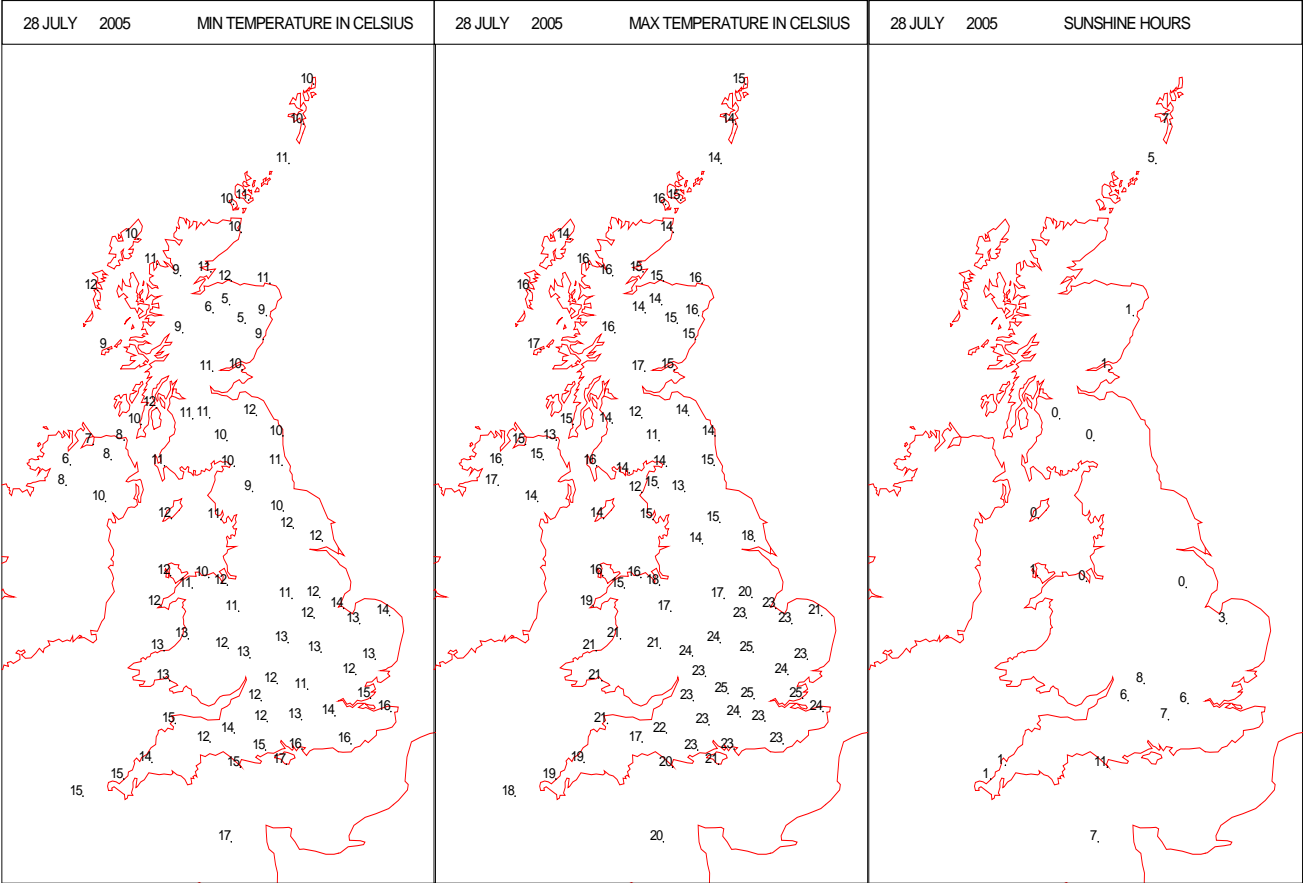
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 28 JULY 2005	SIG WEATHER	1200 GMT 28 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Thursday 28 July 2005.</p> <p>Much of the country had a cloudy night. There was rain over southeast Scotland and the far north. Some thundery rain brushed east Kent in the early hours and Pembrokeshire later. The northern half of England and Wales had steady rain and further south there was drizzle, low cloud and some fog. Northern Ireland had some early sunshine but a wet afternoon and evening. Much of Scotland was cloudy and there was some rain especially in the south in the afternoon and evening. The Western and Northern Isles had some sunshine.</p> <p>North Wales and the northern half of England were dull with outbreaks of rain, persistent and heavy at times. In the morning there was some thunder on Anglesey. Heavy, thundery showers developed over the Midlands and parts of East Anglia. A destructive tornado was reported in the Kings Heath area of Birmingham around 1330 UTC, causing considerable structural damage, and there was another tornado near Peterborough. In the evening thundery downpours spread across Lincolnshire and Yorkshire with a report of tornado near Spalding. Southern England and south Wales were mainly cloudy with some showers. It was cool in the north. Temperatures were near or slightly above average in the south.</p>
1800 GMT 28 JULY 2005	SIG WEATHER	0000 GMT 29 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 25.3 Heathrow, Greater London</p> <p>Lowest Maximum: 11.4 Eskdalemuir, Dumfriesshire</p> <p>Lowest Minimum: 4.7 Glenlivet, Banffshire</p> <p>Lowest Grass Minimum: 0.2 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 52.4 Linton On Ouse, North Yorkshire</p> <p>Most Sun: 10.5 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA



The map shows the distribution of 19 bird species across the British Isles. Each species is represented by a number and a symbol. The symbols are placed on the map to indicate their distribution. The map includes latitude and longitude lines and a scale bar.

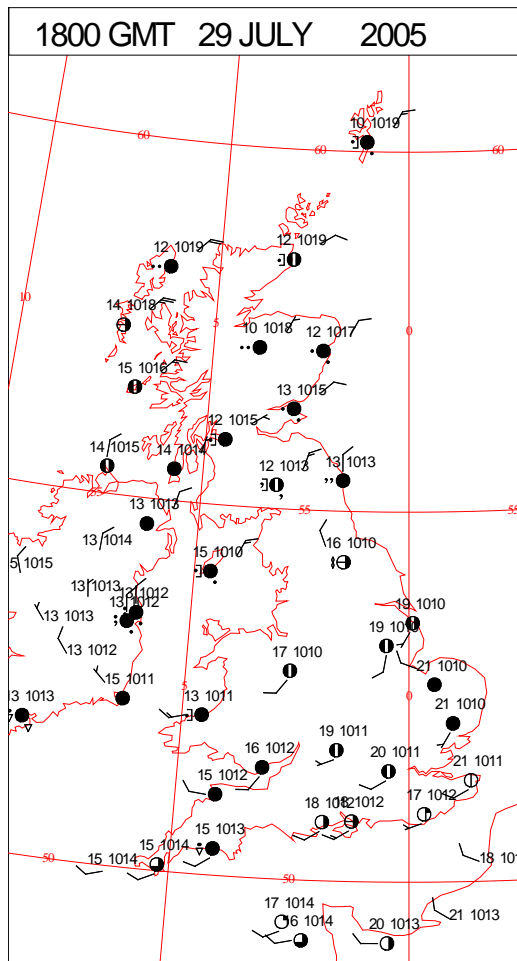
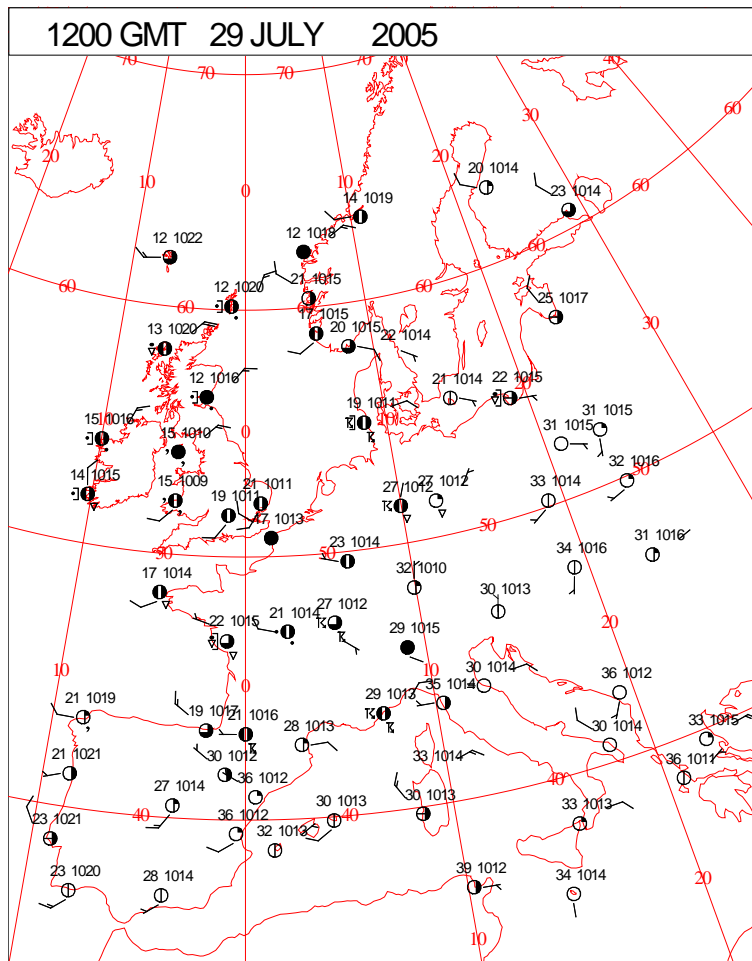
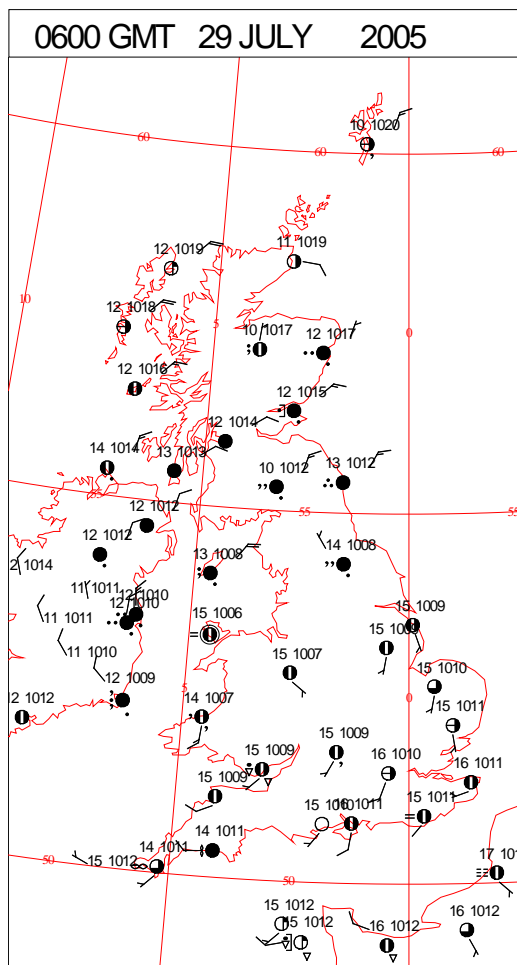
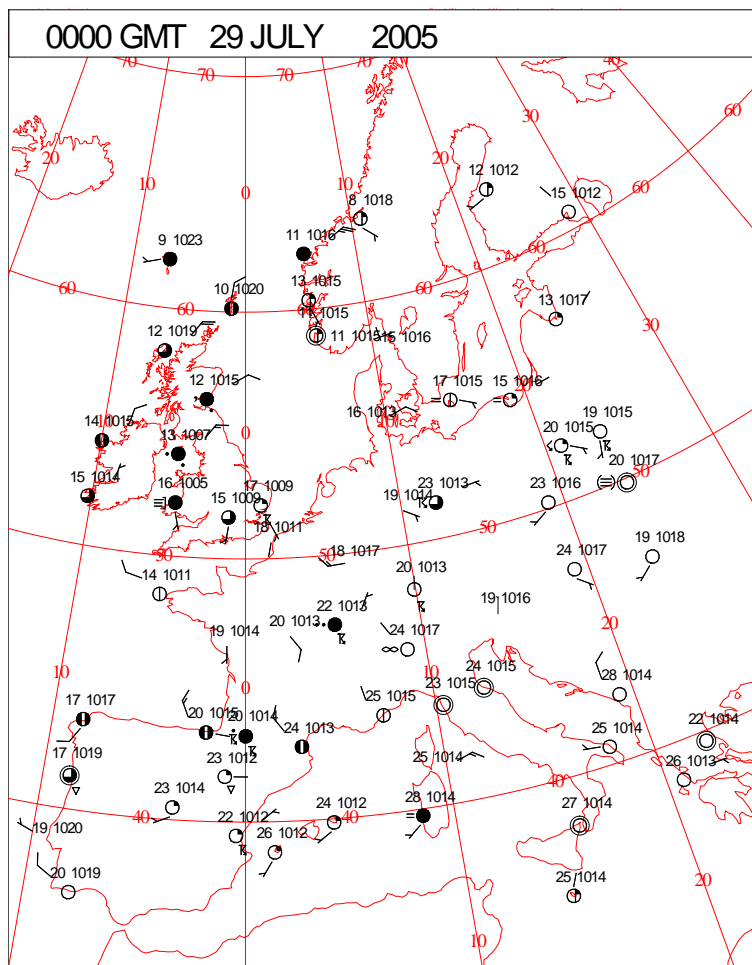
Species Number	Symbol
1	Solid circle
2	Solid circle
3	Solid circle
4	Solid circle
5	Solid circle
6	Solid circle
7	Solid circle
8	Solid circle
9	Solid circle
10	Solid circle
11	Solid circle
12	Solid circle
13	Solid circle
14	Solid circle
15	Solid circle
16	Solid circle
17	Open circle
18	Open circle
19	Open circle

[illegible]

Crown Copyright 2005, All Rights Reserved

Friday 29 July 2005

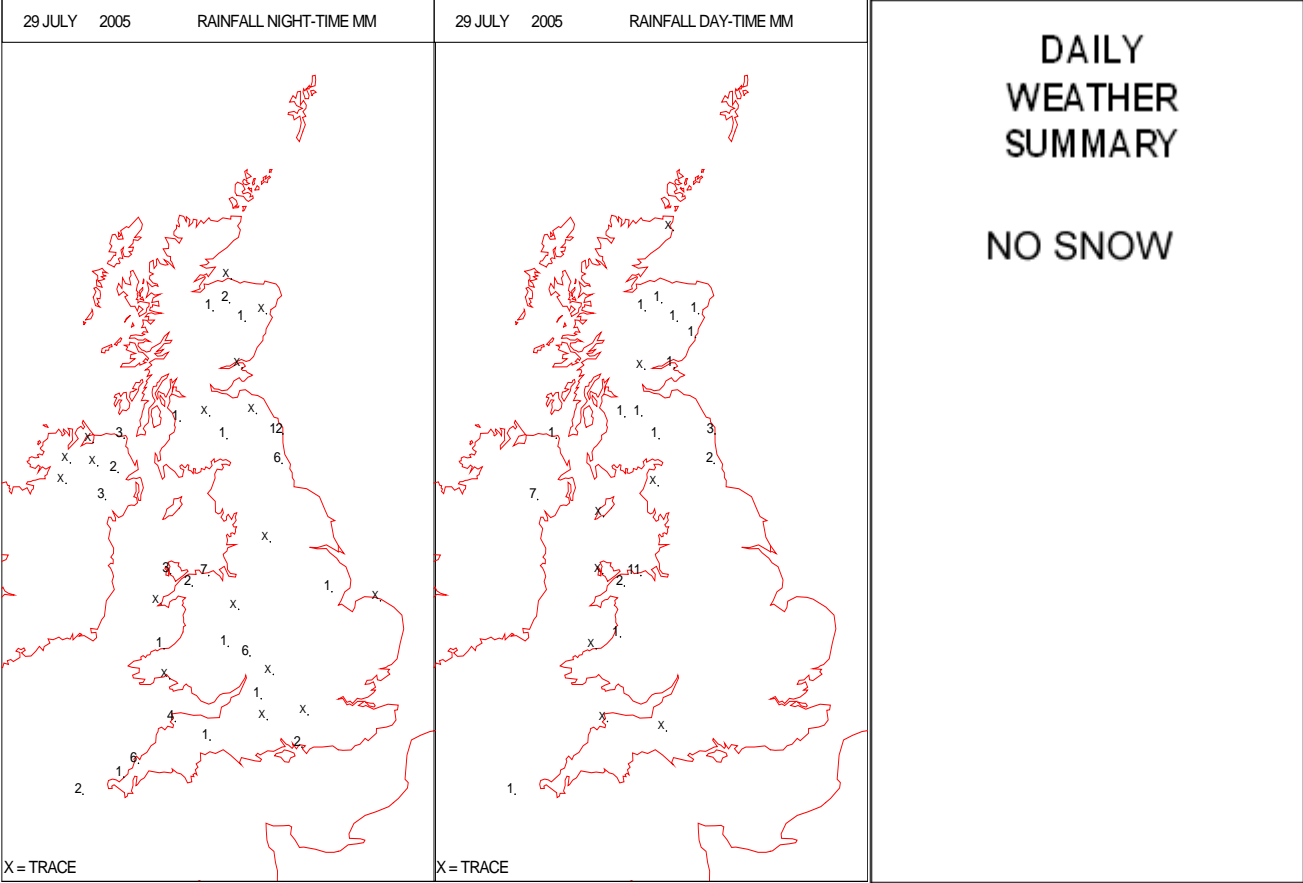
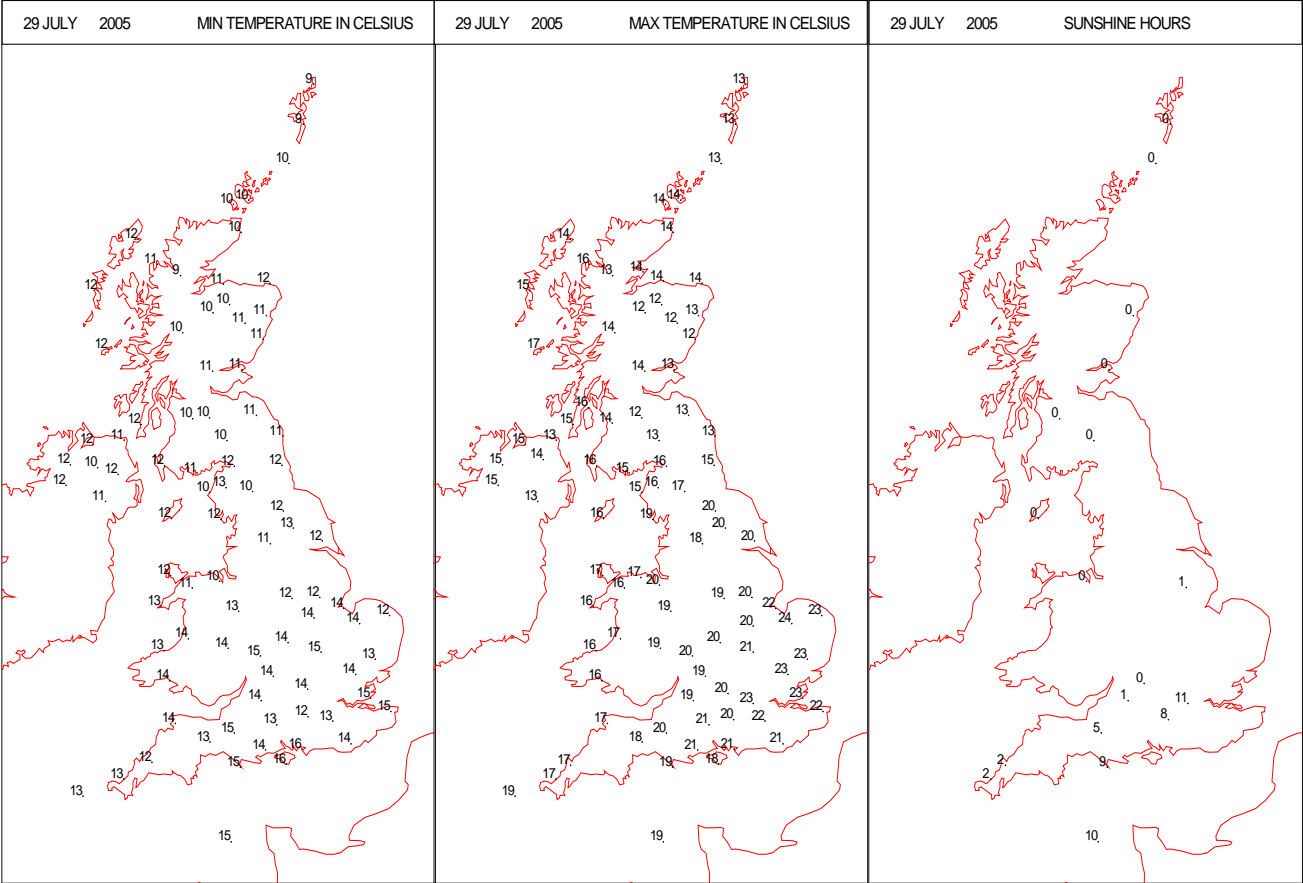
SURFACE REPORTS



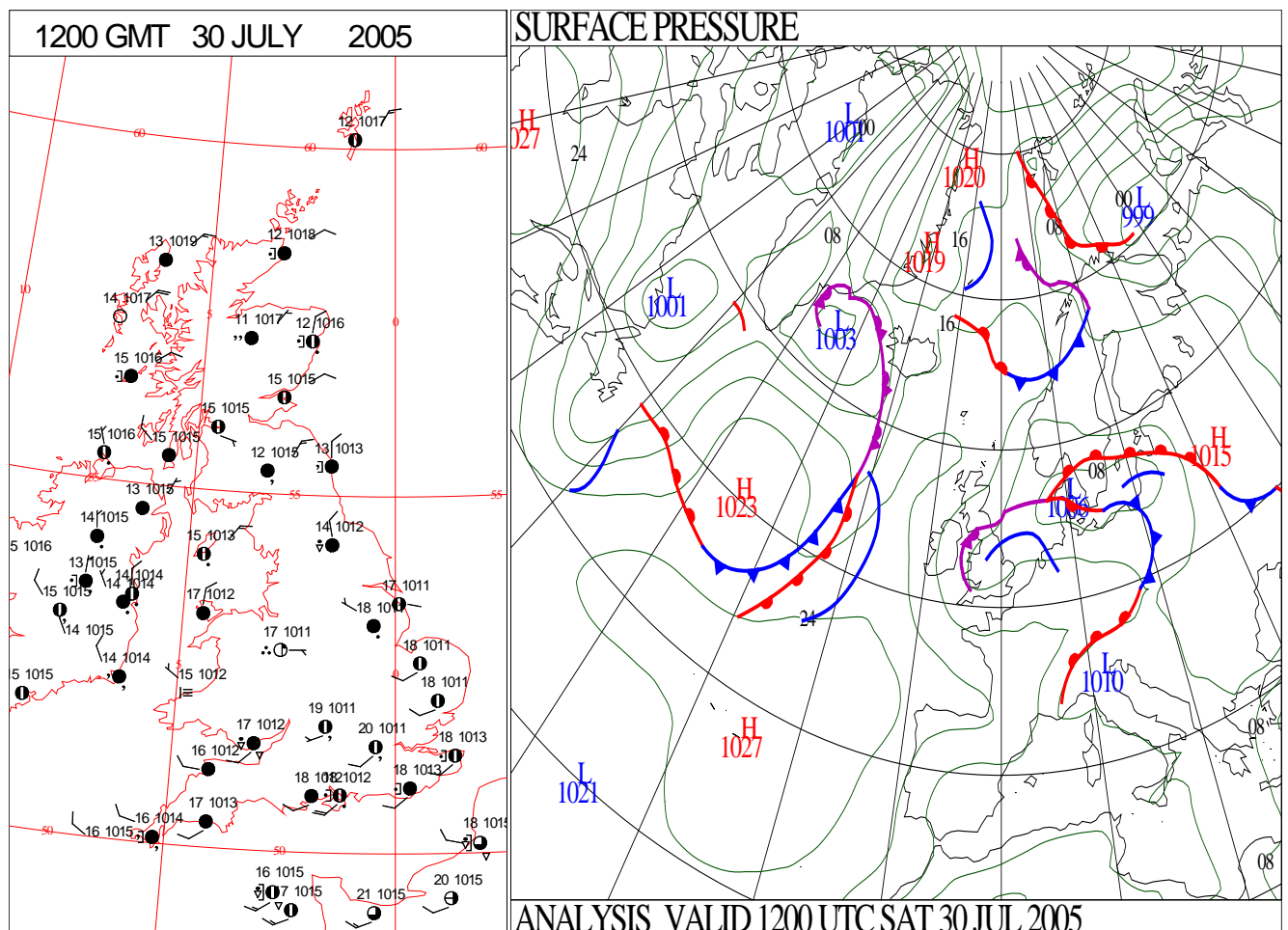
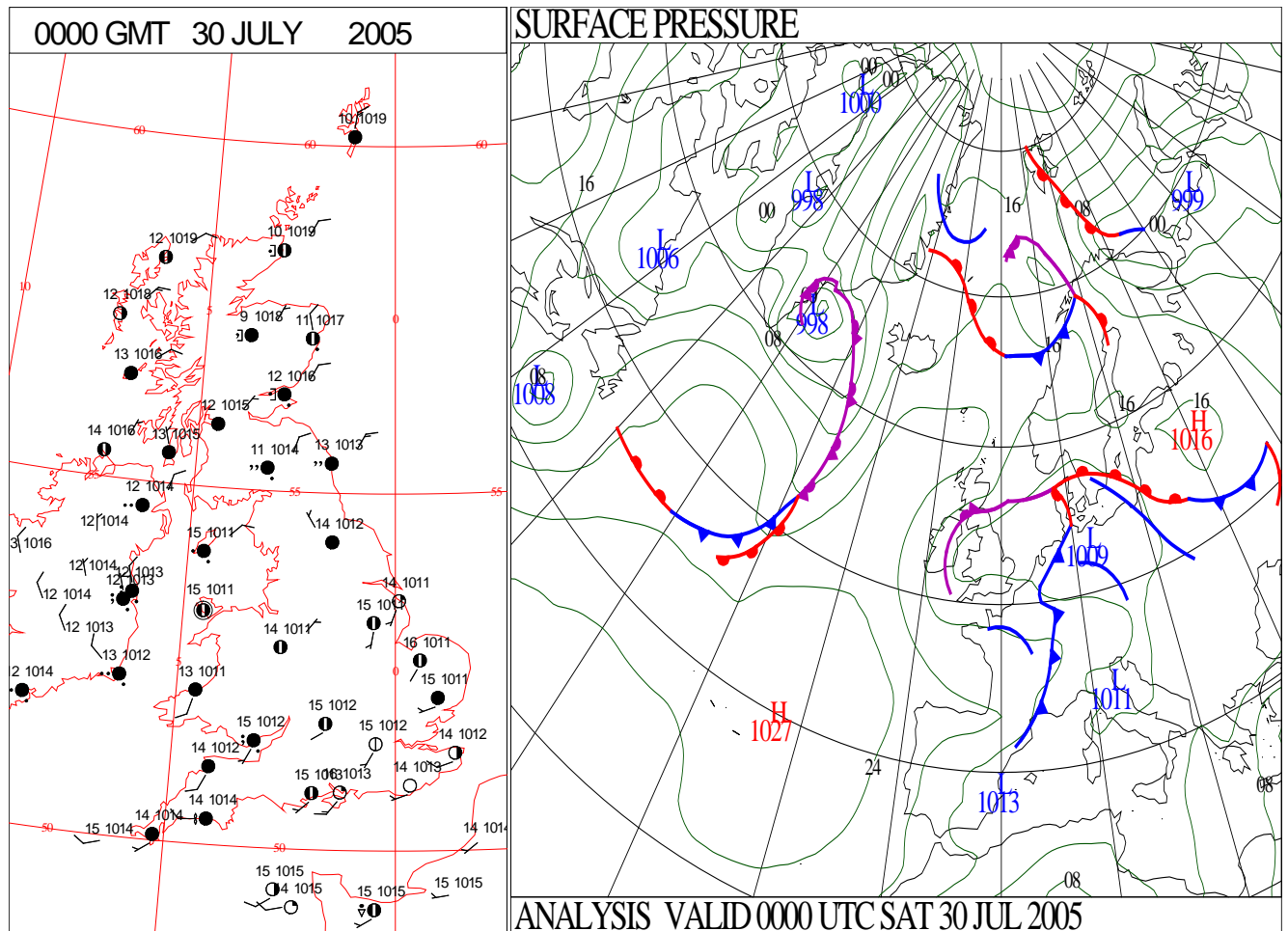
SIGNIFICANT WEATHER

0600 GMT 29 JULY 2005	SIG WEATHER	1200 GMT 29 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Friday 29 July 2005.</p> <p>Much of the UK had a cloudy night but there were some clear periods over southeast England. Some patchy fog formed over Norfolk for a few hours. Most of Northern Ireland was dry. There was persistent rain over southern Scotland and parts of northern England and some rain and drizzle across northern Scotland, south Wales and into the West Country.</p> <p>Northern Ireland had a cloudy day. Rain spread across eastern parts by the middle of the morning and then lingered, only becoming more fragmented in the evening. Most of Scotland stayed cloudy but there was some sunshine in the Western Isles and especially the Inner Hebrides.. There was further rain over central and southern Scotland.</p> <p>Wales and northern England stayed cloudy with outbreaks of light rain. Western Wales had low cloud and some drizzle. There were a few showers, mainly over southwest England, but elsewhere it was dry; over southeastern parts, especially the south coast, and also in the Channel Isles, there were long sunny periods.</p> <p>It was cool or very cool over Scotland and Northern Ireland. Temperatures were mostly near normal elsewhere.</p>
1800 GMT 29 JULY 2005	SIG WEATHER	0000 GMT 30 JULY 2005	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 23.6 Marham, Norfolk</p> <p>Lowest Maximum: 11.5 Saughall, Ayrshire 11.5 Glenlivet, Banffshire</p> <p>Lowest Minimum: 9.0 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: 7.6 Kirkwall, Orkney 7.6 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 18.2 Rhyl No 2, Clwyd</p> <p>Most Sun: 10.6 Heathrow, Greater London</p>

DAILY CLIMATE DATA

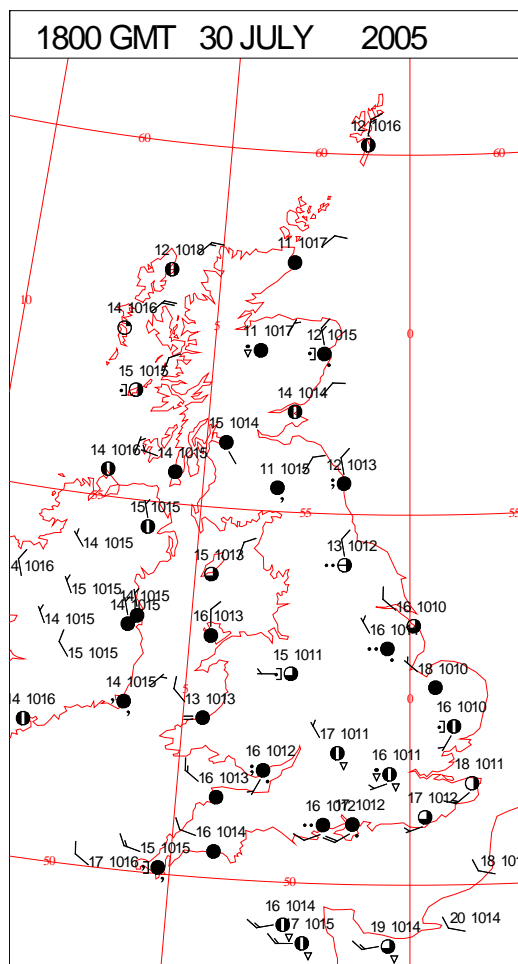
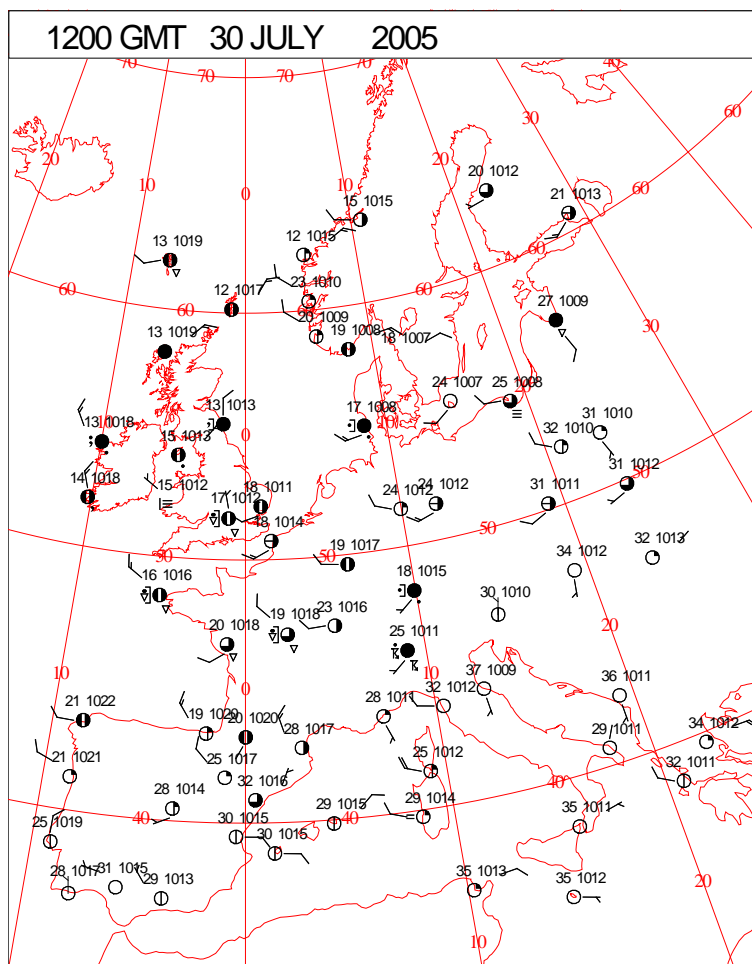
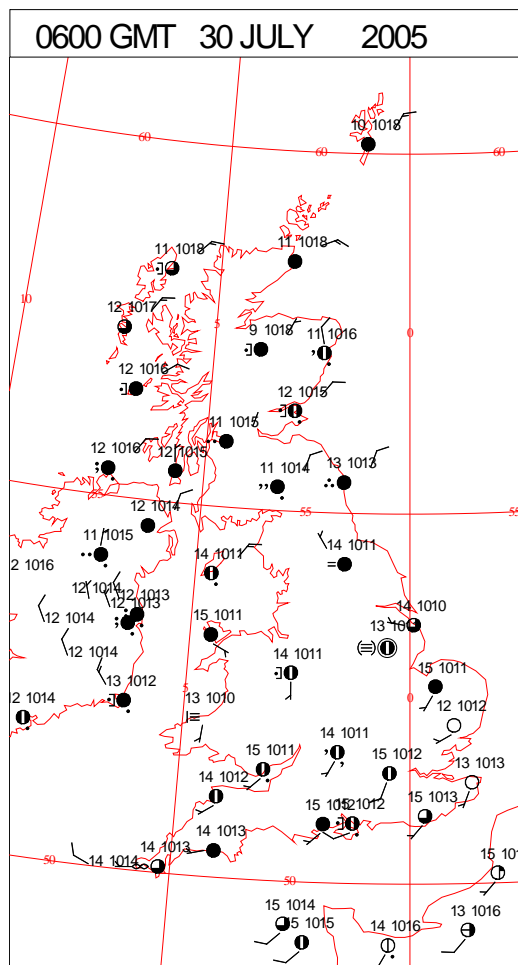
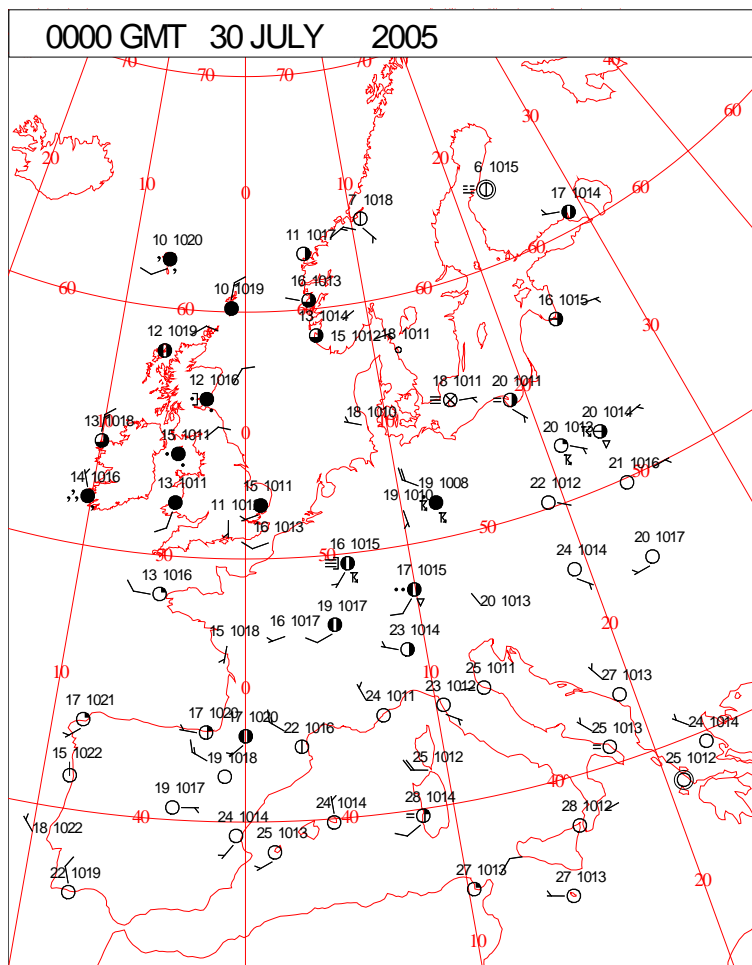


DAILY WEATHER SUMMARY

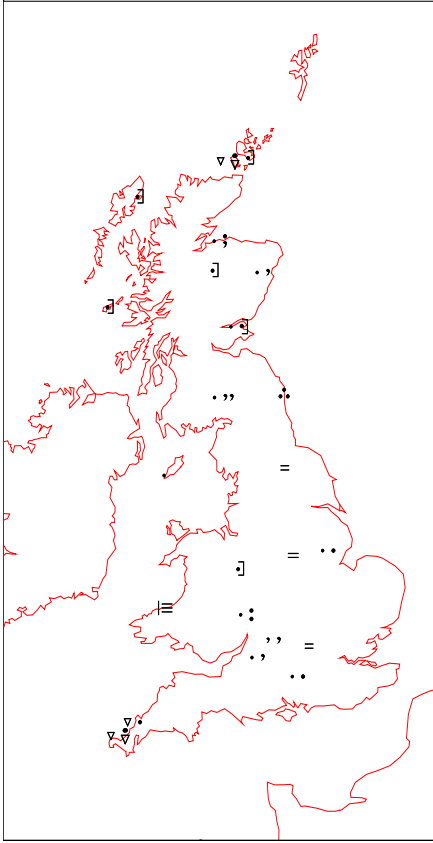
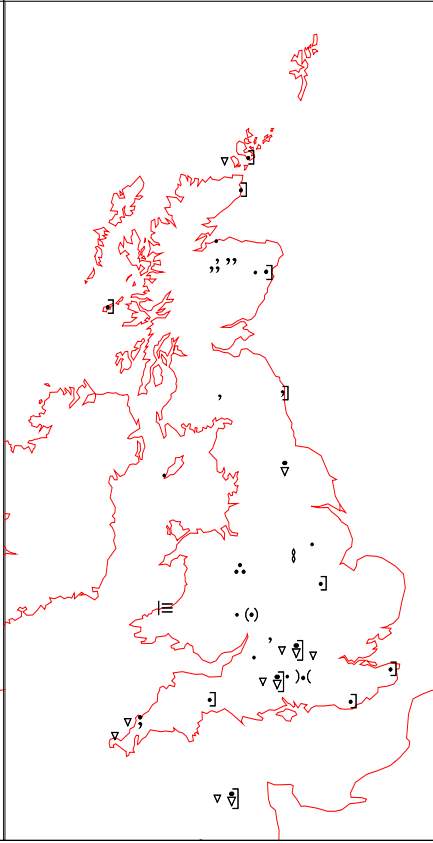
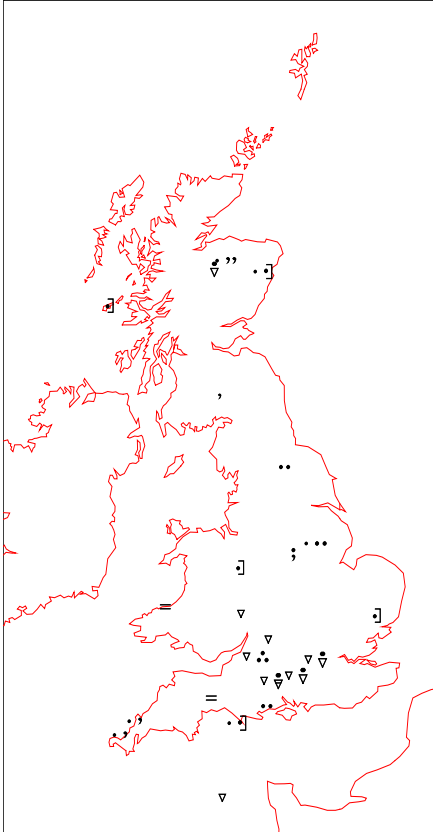
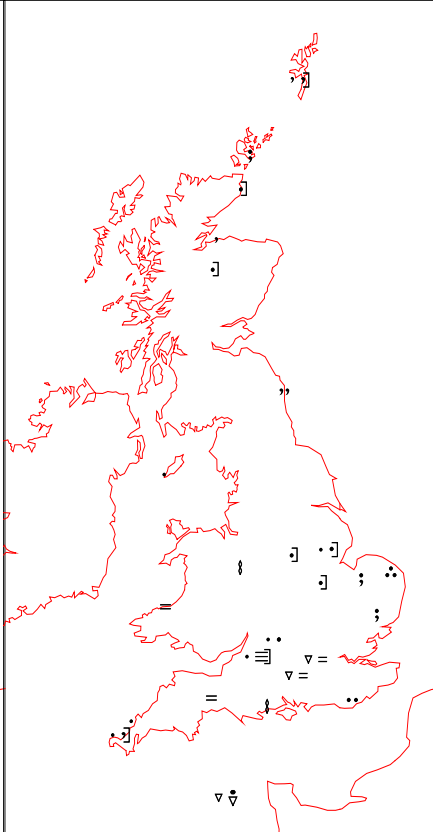


Saturday 30 July 2005

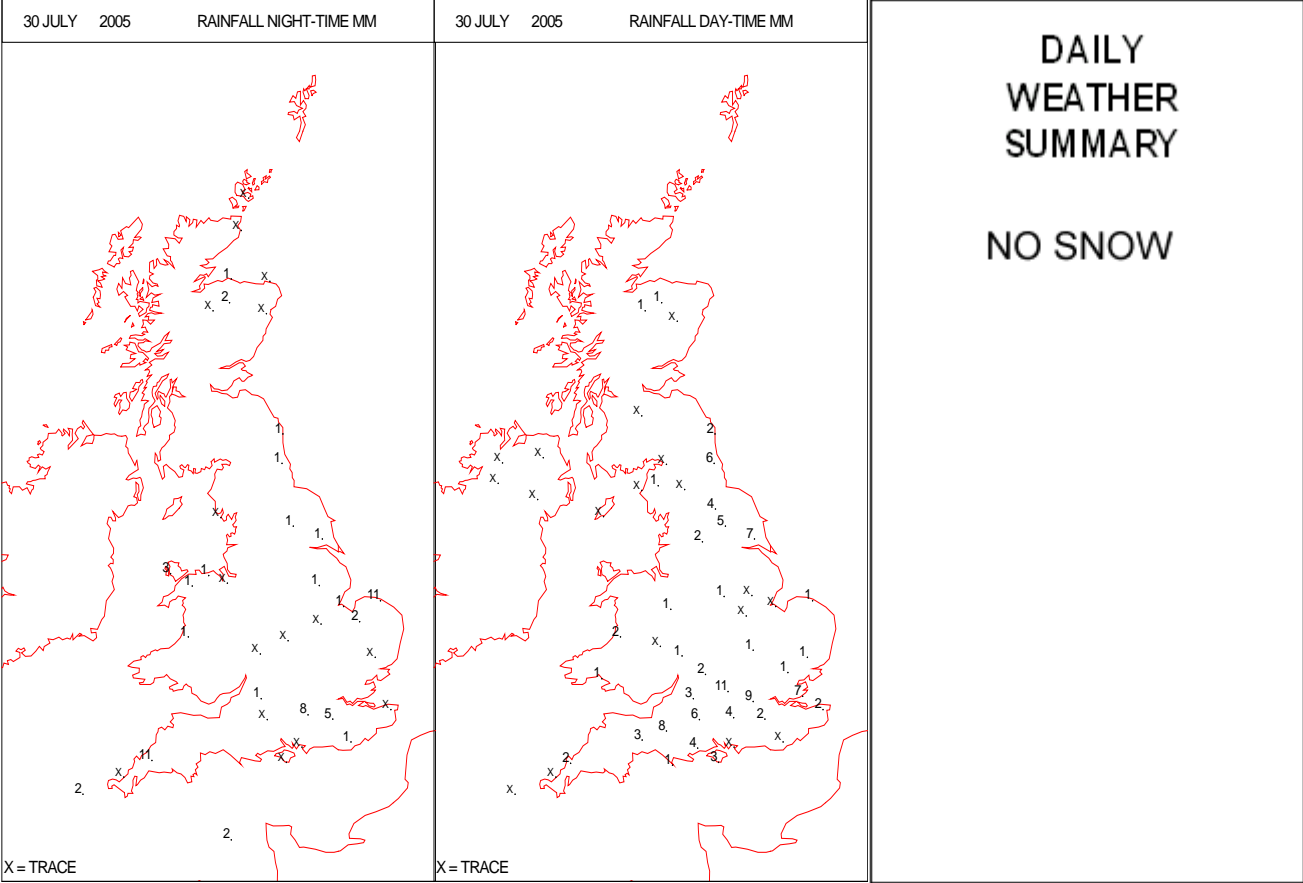
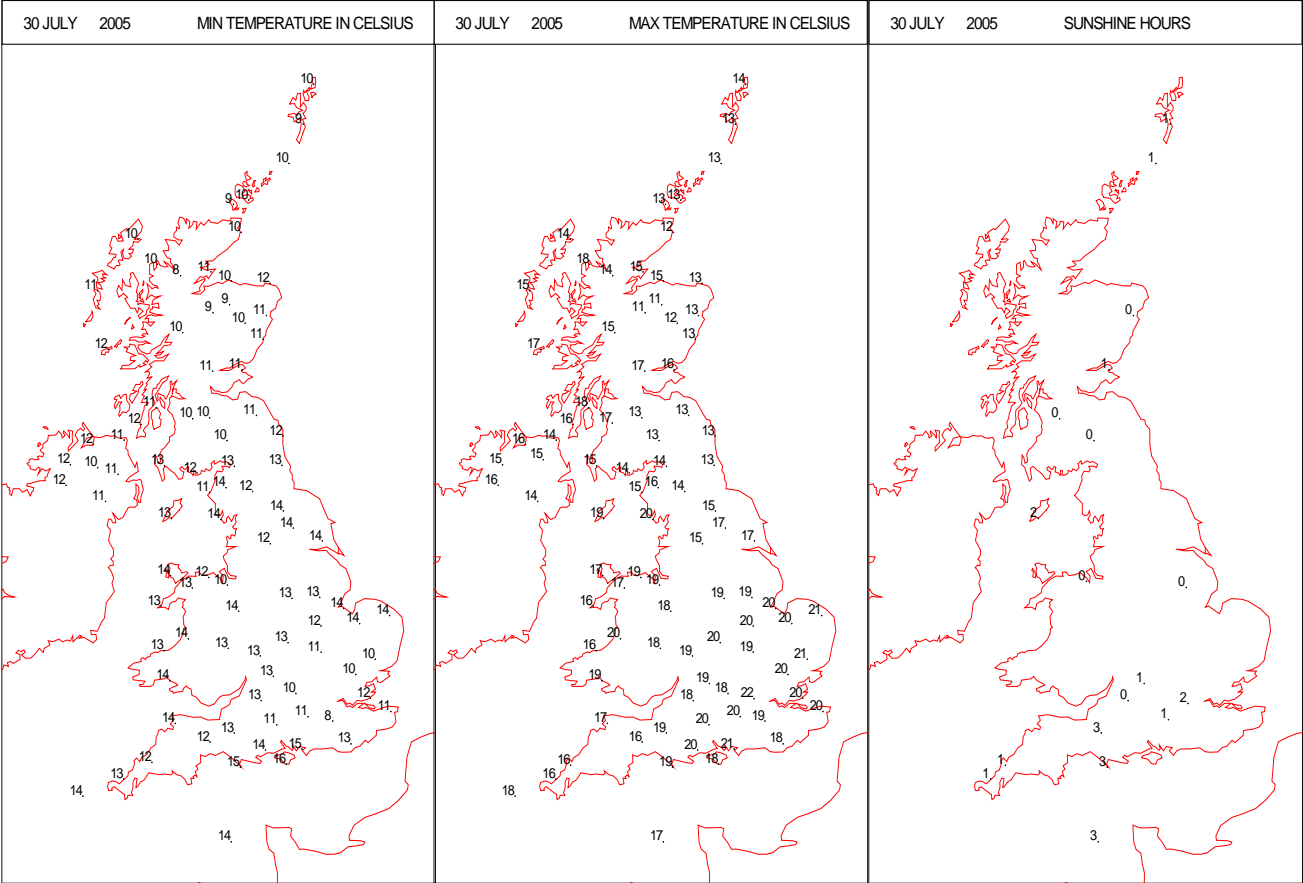
SURFACE REPORTS



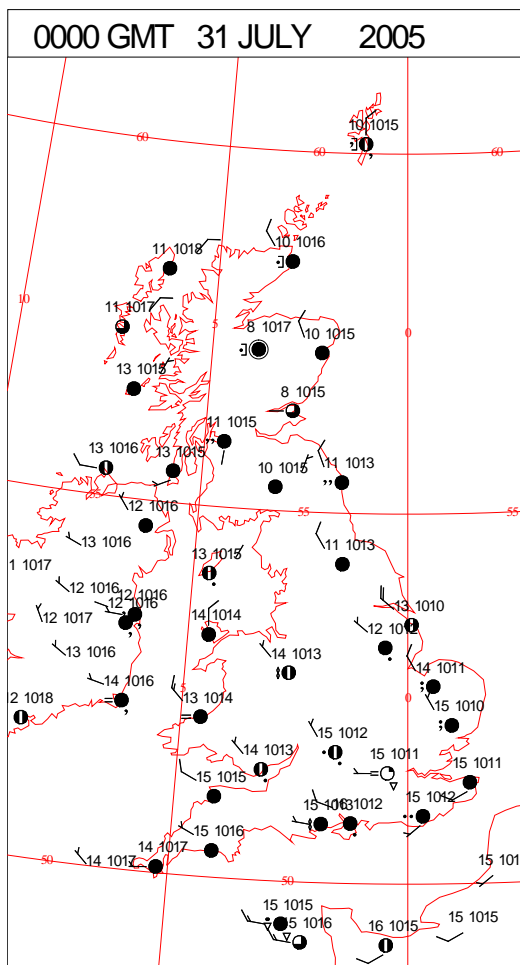
SIGNIFICANT WEATHER

0600 GMT 30 JULY 2005	SIG WEATHER	1200 GMT 30 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Saturday 30 July 2005.</p> <p>Much of the country remained cloudy and dry overnight but there were thicker areas of cloud in places giving outbreaks of rain. The heaviest bursts of rain occurred in the far northeast of England and around The Wash area. Misty low cloud plagued parts of northeast and southwest England as well as Wales.</p> <p>Through the morning an area of rain moved south across northeast England and another area of rain developed across the West Midlands, with some heavy bursts of rain in places. The rain in northeast England became more widespread and continued through the afternoon, only slowly sinking southwards in East Anglia in the evening. Outbreaks of rain also spread to parts of northwest England. Heavy showers developed across much of southern England towards the end of the morning and these continued through the afternoon and well into the evening. Western Scotland and northern Ireland stayed largely dry and saw some sunny spells. However, eastern Scotland remained cloudy with patchy light rain.</p> <p>Eastern Scotland and northeast England were cool or very cool. Elsewhere temperatures were generally rather cool.</p>
				
1800 GMT 30 JULY 2005	SIG WEATHER	0000 GMT 31 JULY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 21.8 Northolt, Greater London</p> <p>Lowest Maximum: 11.2 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: 7.5 Redhill, Surrey</p> <p>Lowest Grass Minimum: 3.6 Moel-Y-Crio, Clwyd</p> <p>Most Rain: 15.4 South Farnborough, Hampshire</p> <p>Most Sun: 6.6 Jersey: Airport, Jersey</p>
				

DAILY CLIMATE DATA

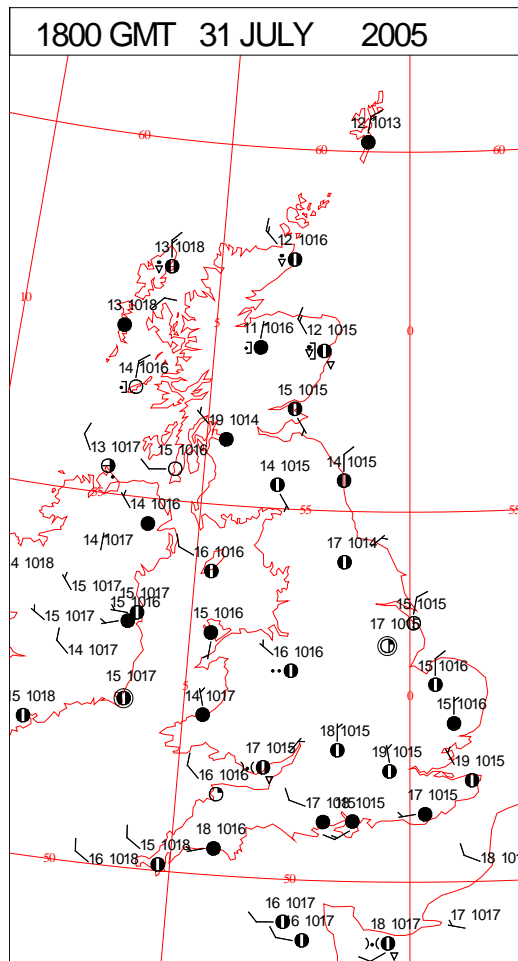
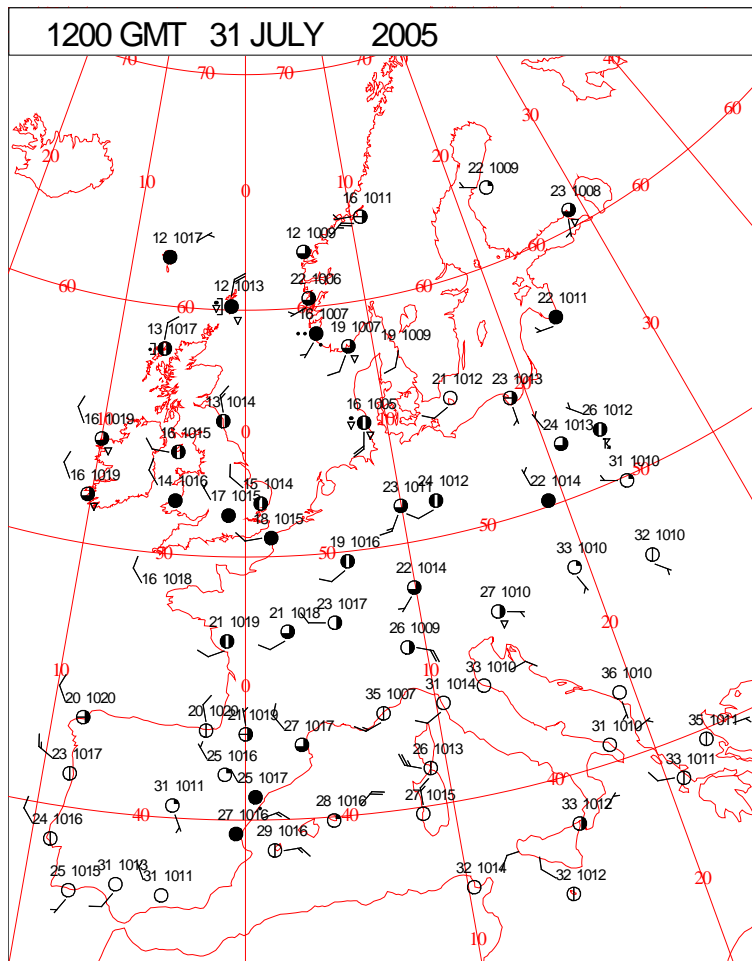
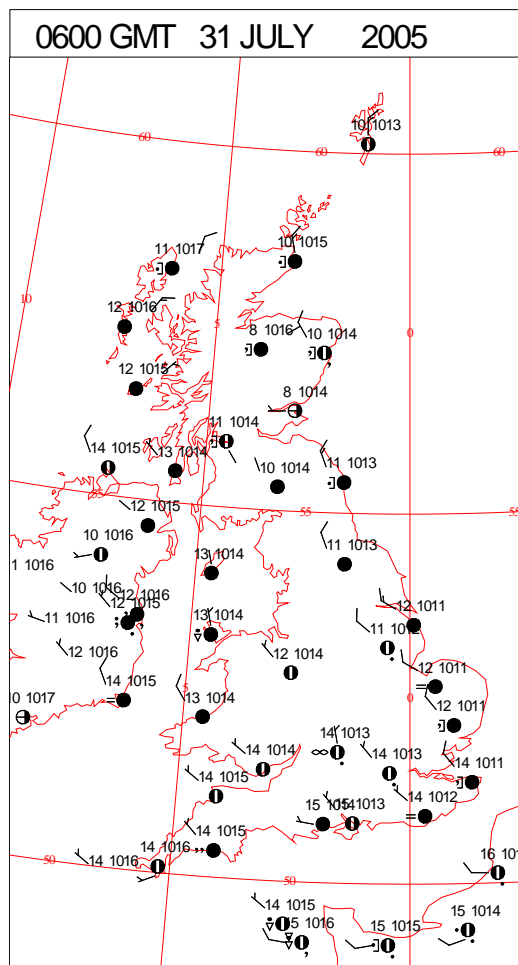
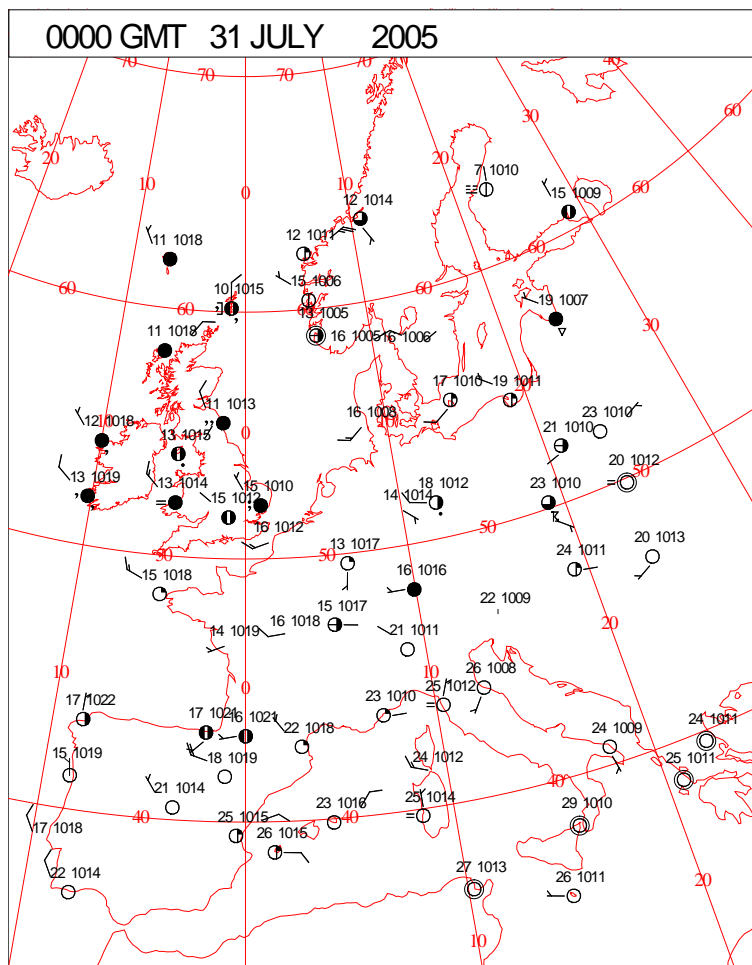


DAILY WEATHER SUMMARY



Sunday 31 July 2005

SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 31 JULY 2005	SIG WEATHER	1200 GMT 31 JULY 2005	SIG WEATHER	<p>Summary of UK Weather for Sunday 31 July 2005.</p> <p>Showers departed from East Sussex during the early hours as outbreaks of rain and drizzle drifted south across northeast England, Lincolnshire and East Anglia. Much of the remainder of the UK had a cloudy, dry night. Thicker patches of cloud produced a little rain and drizzle in places, notably across parts of southwest England, the Pennines, the Midlands and northwest England. It turned hazy and misty with fog over Salisbury Plain.</p> <p>Rain moved southeast away from Norfolk and Suffolk during the morning as other areas of light rain and drizzle headed across parts of Wales and southwest England. Many areas of the UK had a dry and mainly cloudy day. Further showers developed over parts of northeast Scotland, England and Wales. The showers became heavy and slow moving in places across southern England during the afternoon and evening hours. There were some bright or sunny spells, especially around southwest Scotland and along parts of the Hampshire and West Sussex shores.</p> <p>The afternoon temperatures were near average but it was cool over the higher ground and across the east and northeast of both Scotland and England.</p>
1800 GMT 31 JULY 2005	SIG WEATHER	0000 GMT 01 AUGUST 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 22.7 Thorney Island, West Sussex</p> <p>Lowest Maximum: 12.3 Glenlivet, Banffshire</p> <p>Lowest Minimum: 4.9 Leuchars, Fife</p> <p>Lowest Grass Minimum: -1.8 Leuchars, Fife</p> <p>Most Rain: 27.2 Manston, Kent</p> <p>Most Sun: 8.5 Leuchars, Fife</p>

DAILY CLIMATE DATA

