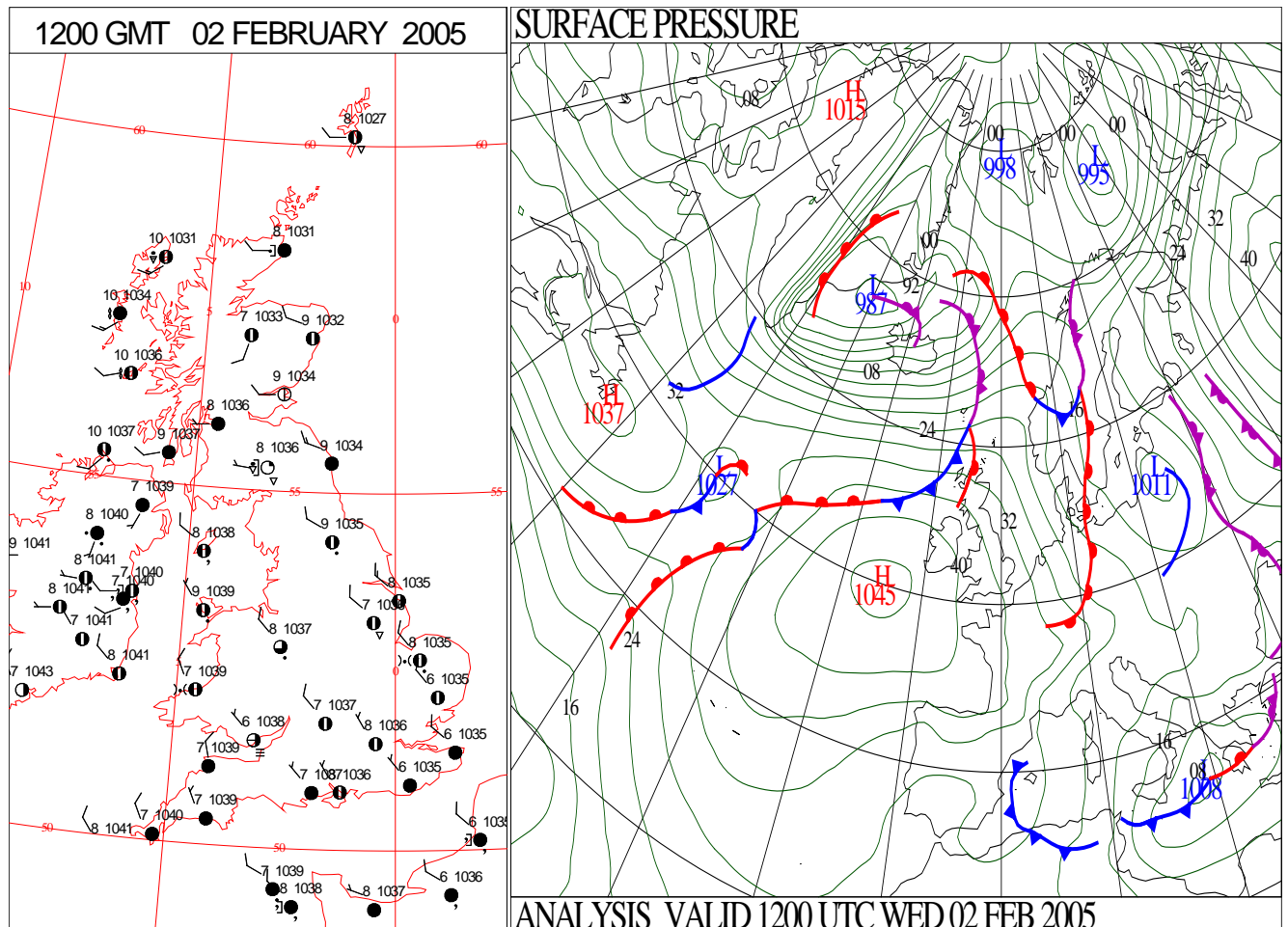
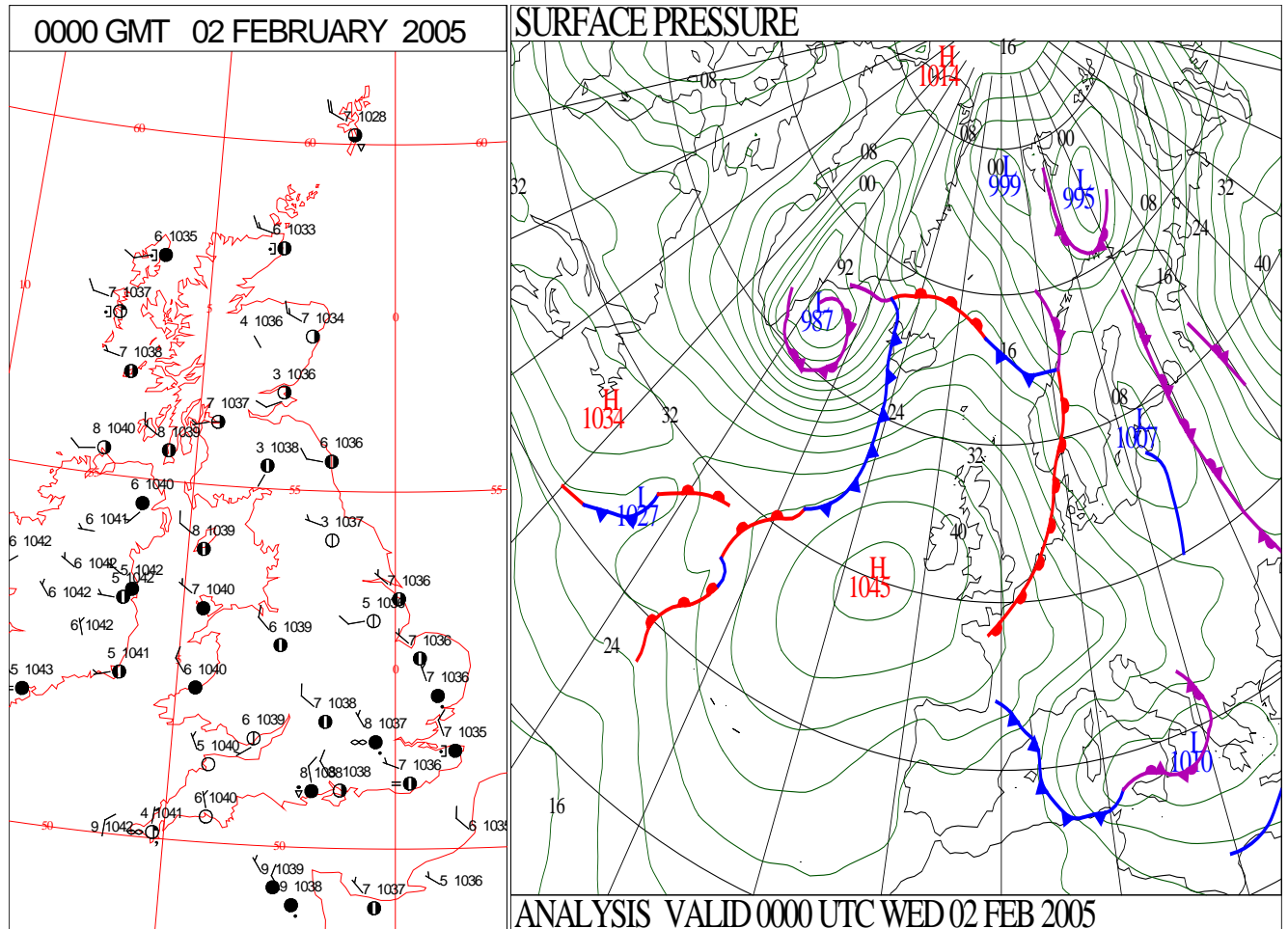
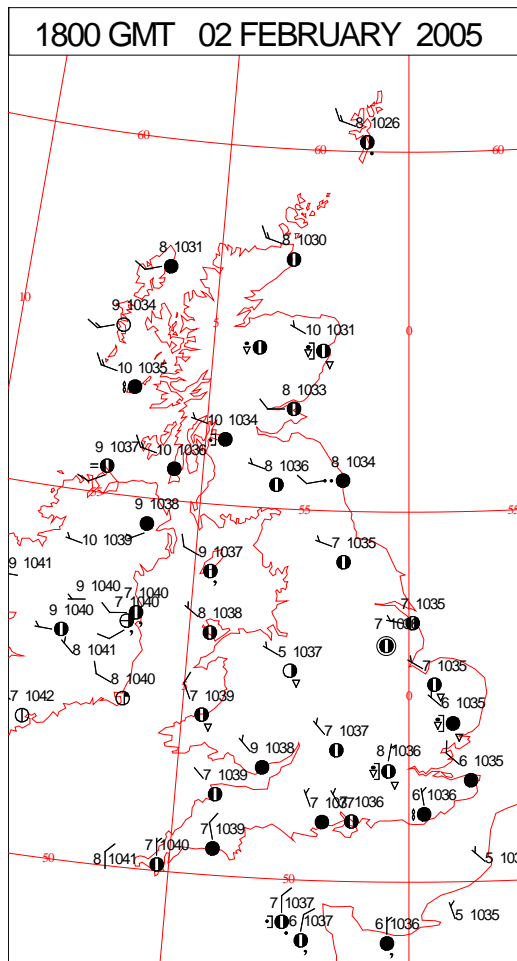
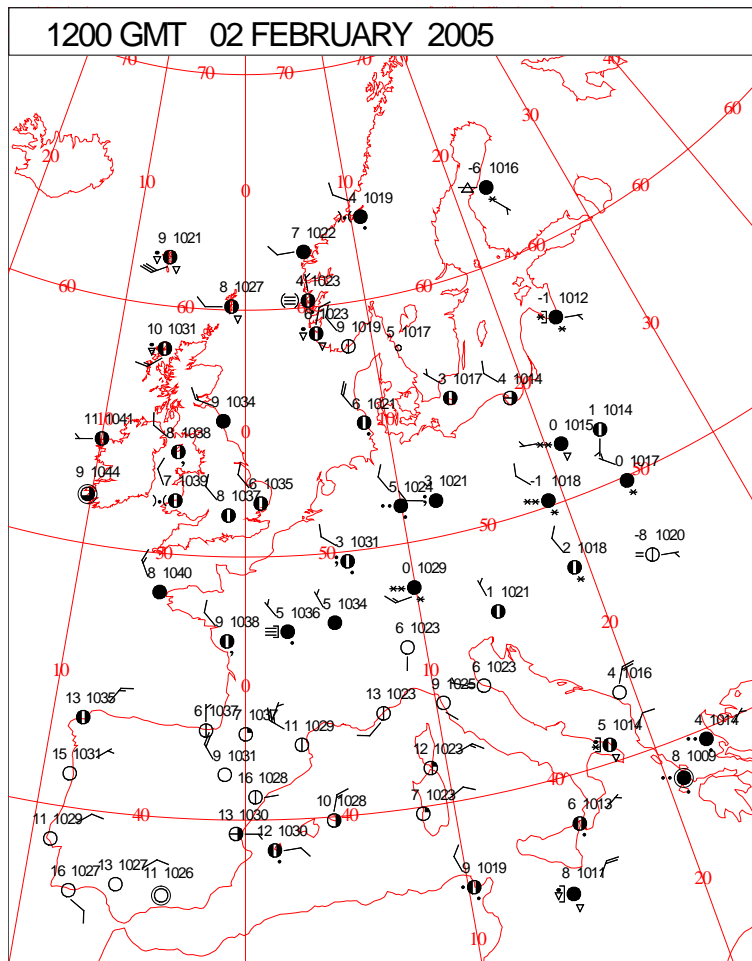
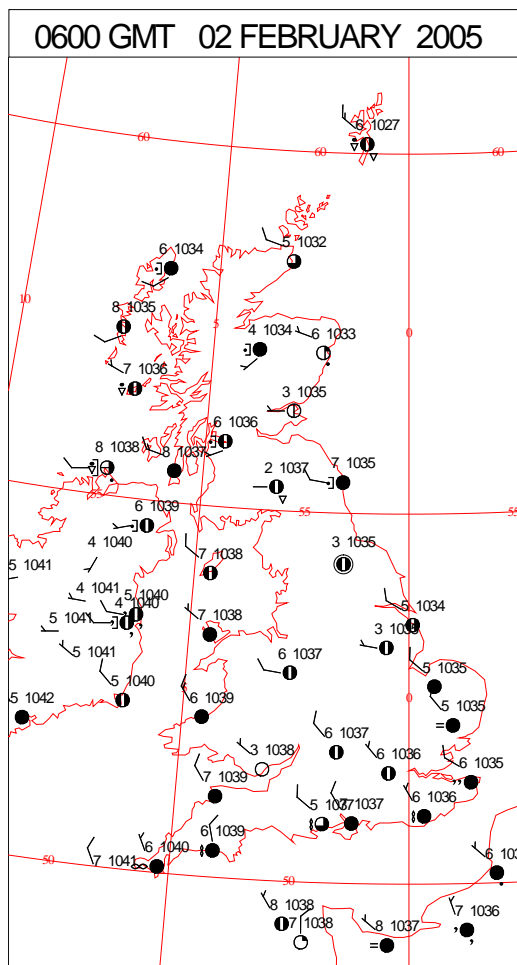
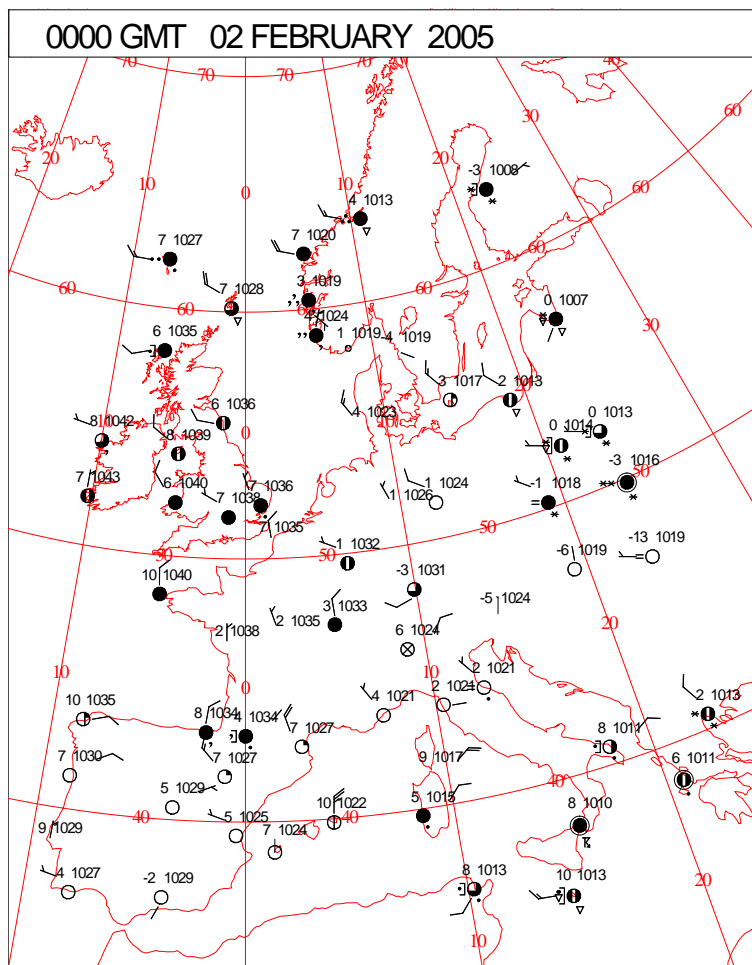


DAILY WEATHER SUMMARY



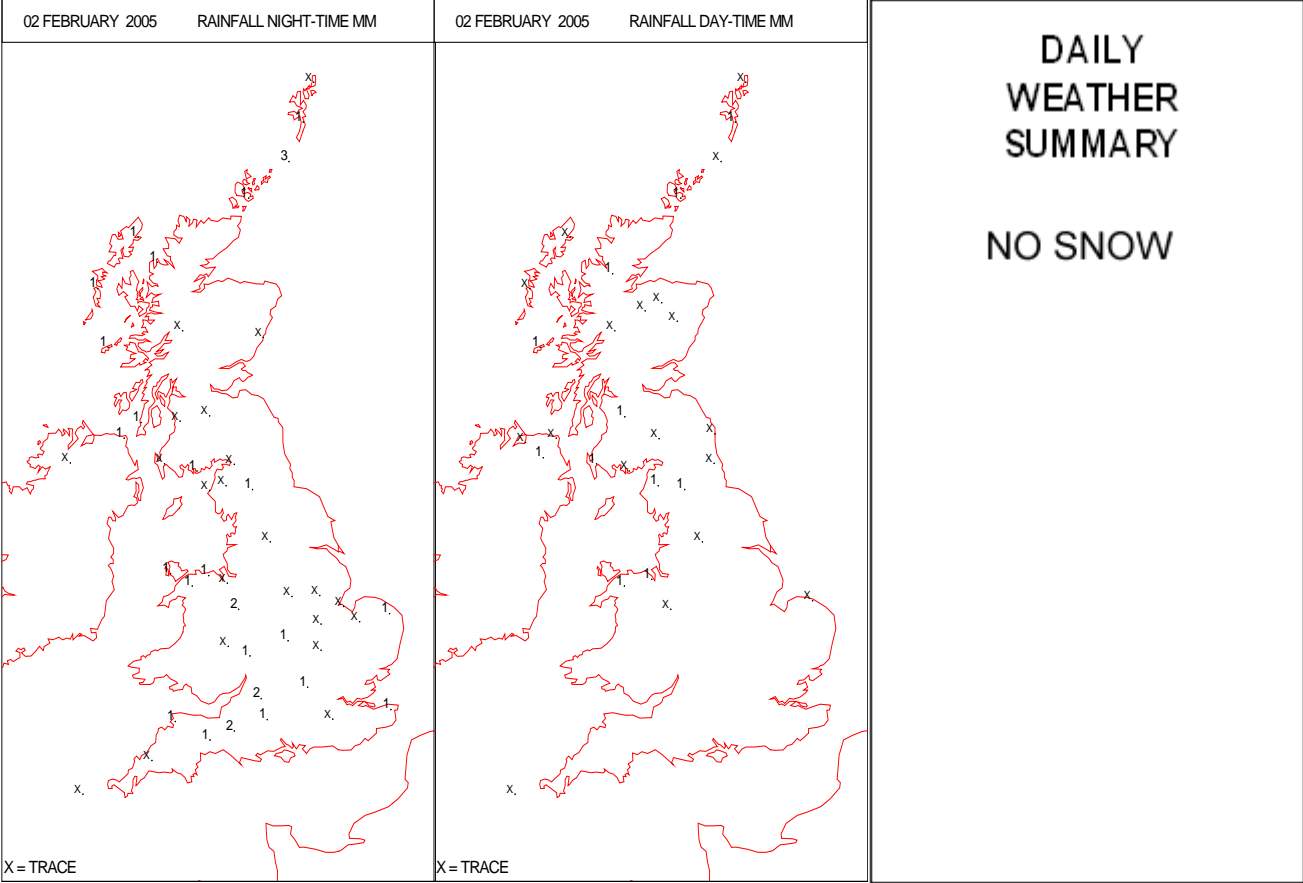
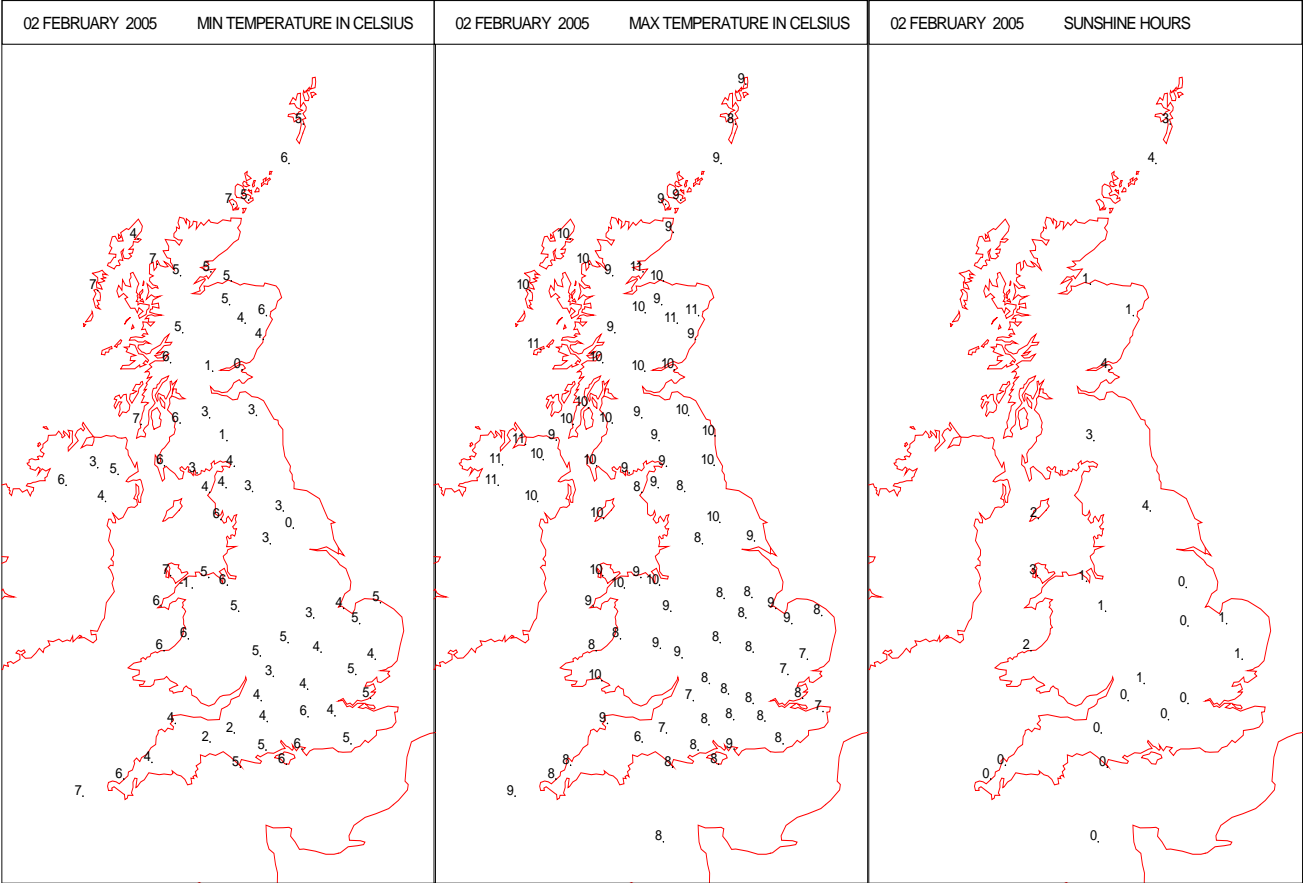
SURFACE REPORTS



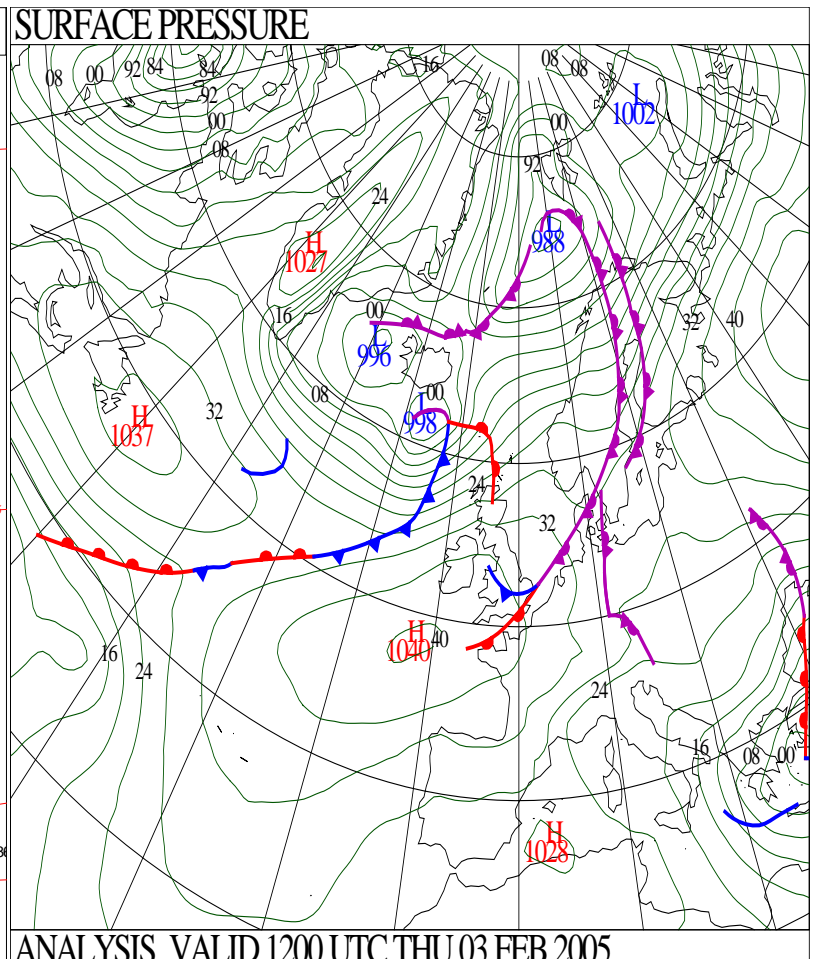
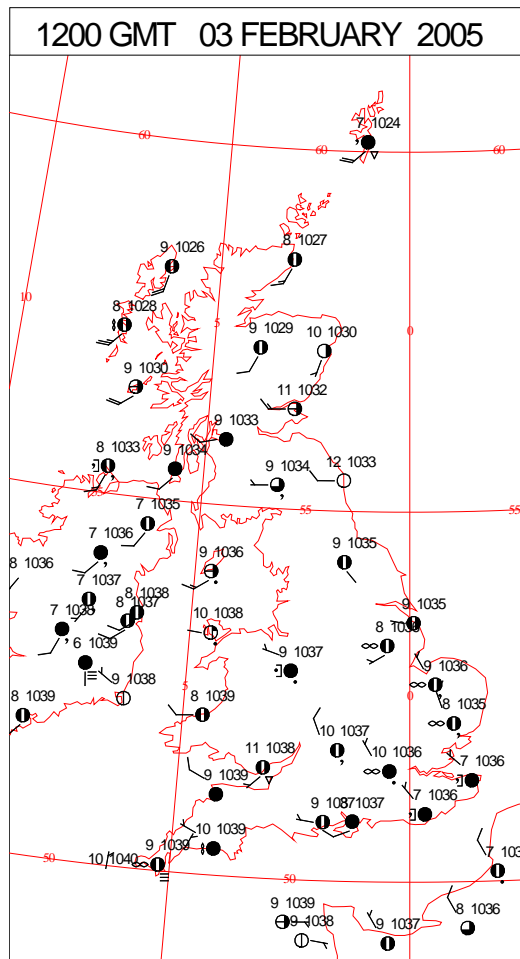
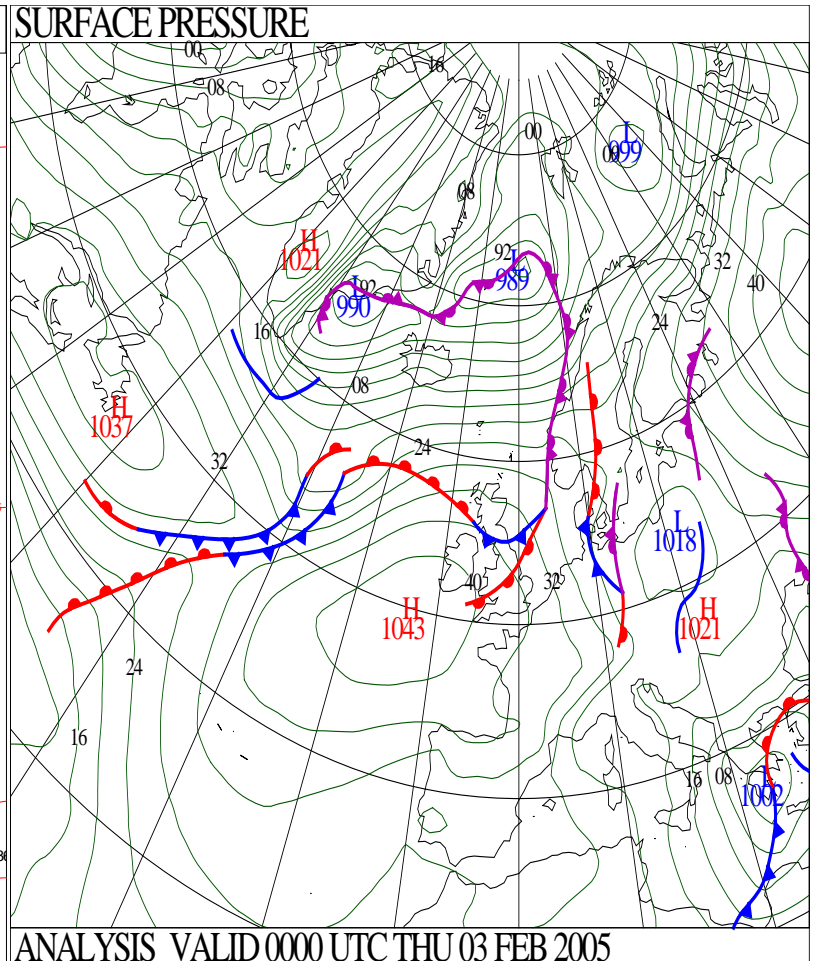
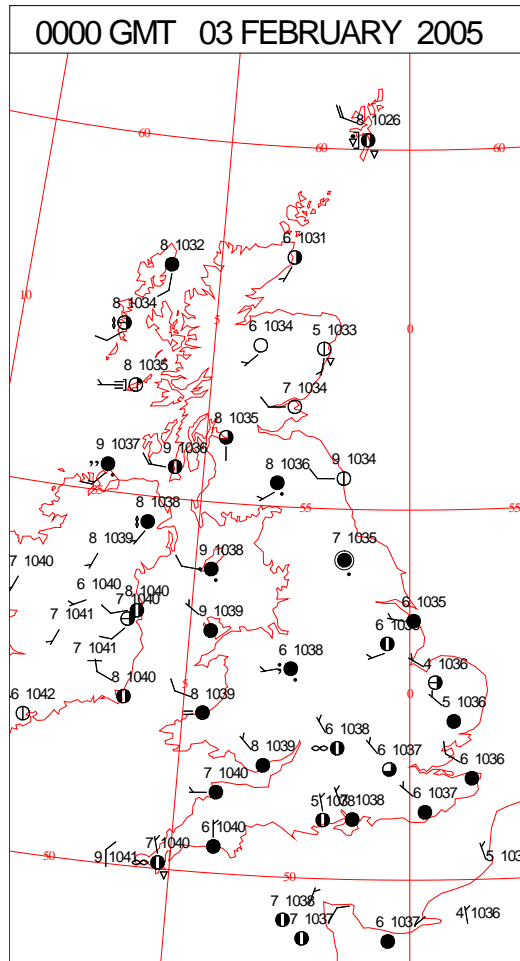
SIGNIFICANT WEATHER

0600 GMT 02 FEBRUARY 2005	SIG WEATHER	1200 GMT 02 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Wednesday 02 February 2005. For most of the UK it was a dry but mostly cloudy night. Cloud amounts were variable though, with Eastern Scotland holding onto mostly clear skies. There was a swathe of clear skies for a time running down Eastern England to The Wash, with further breaks across Southwest England and South Wales, but these tended to fill in again overnight. Under these clearer skies some frost formed, but where cloudier there were a few spots of drizzle around, with more general outbreaks of rain pushing into the Outer Hebrides before dawn. It was a dull start for many come the morning, with some light rain or drizzle in the far northwest, odd spots elsewhere. Most places escaped with a dry day though with skies brightening somewhat. In general though, there was a good deal of cloud. Eastern Scotland enjoyed the best of the days sunshine. After dark most places continued rather cloudy and dry, but with a slot of clear skies running down from Lincolnshire to the West Country. Highs ranged from average to locally very mild in the northwest.</p>
1800 GMT 02 FEBRUARY 2005	SIG WEATHER	0000 GMT 03 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES Highest Maximum: 11.1 St Angelo, Fermanagh 11.1 Castlederg, Tyrone 11.1 Tain Range, Ross & Cromarty Lowest Maximum: 6.3 Dunkeswell Aerodrome, Devon Lowest Minimum: -1.4 Capel Curig No 3, Gwynedd Lowest Grass Minimum: -6.5 Dishforth Airfield, North Yorkshire Most Rain: 2.8 Fair Isle, Shetland Most Sun: 3.9 Leuchars, Fife</p>

DAILY CLIMATE DATA

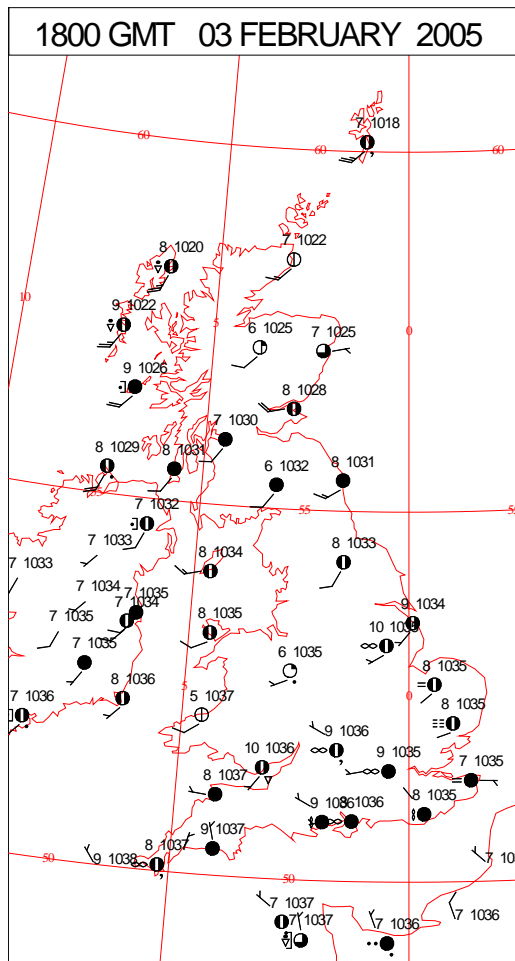
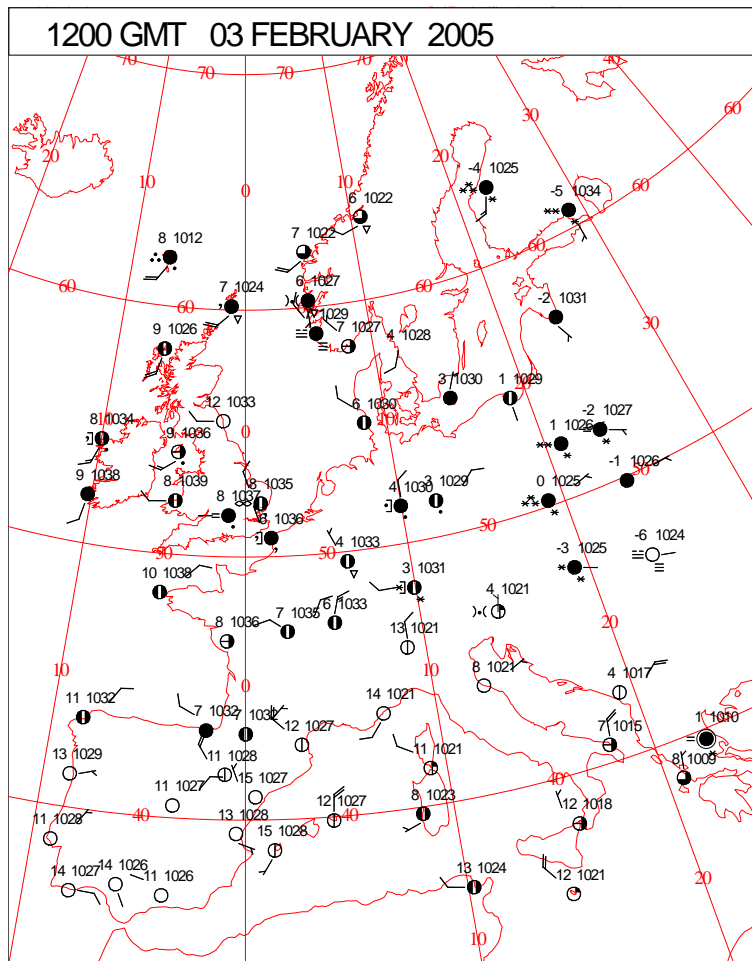
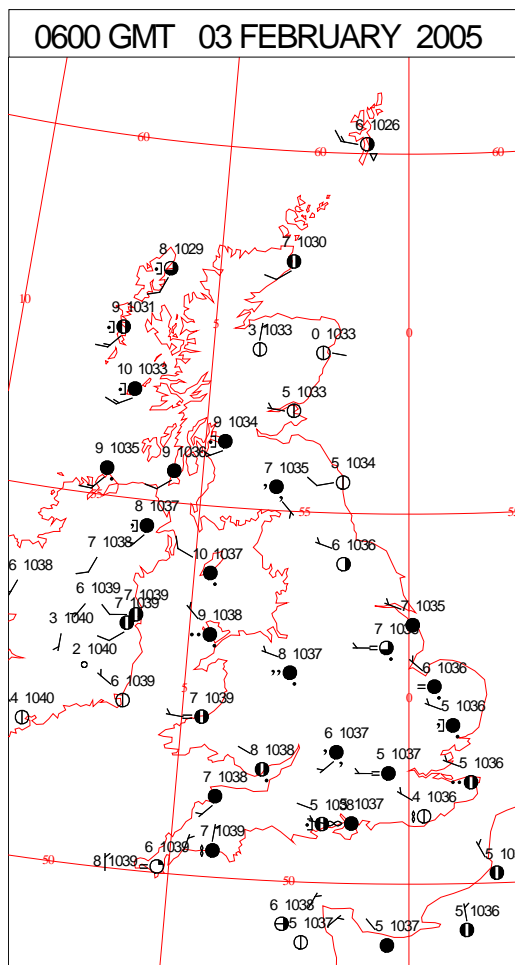
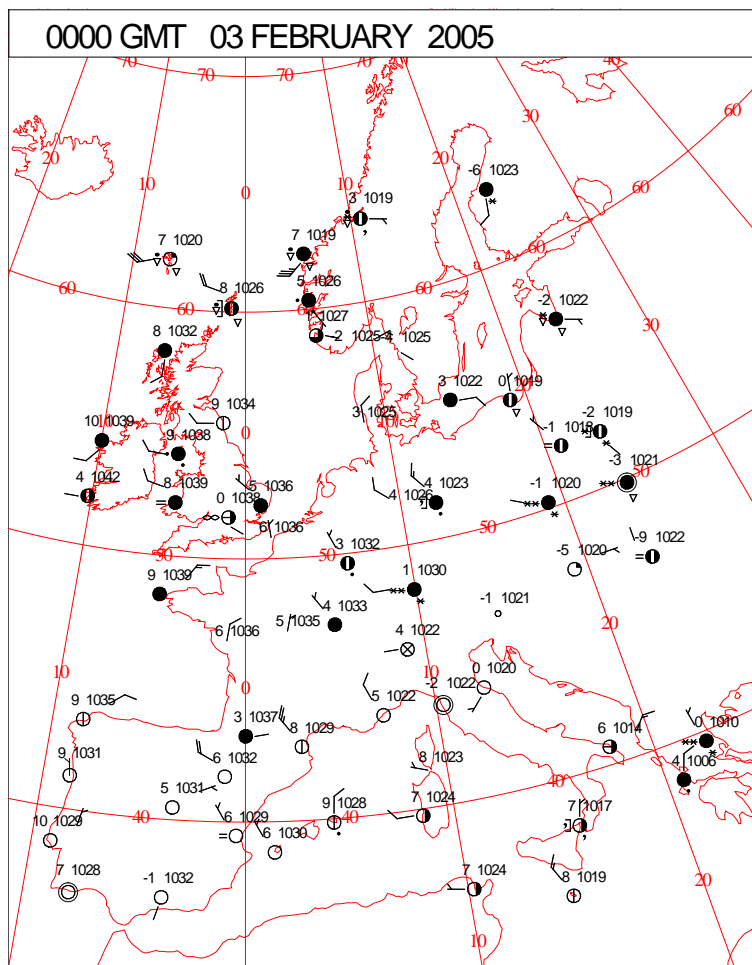


DAILY WEATHER SUMMARY



Thursday 3 February 2005

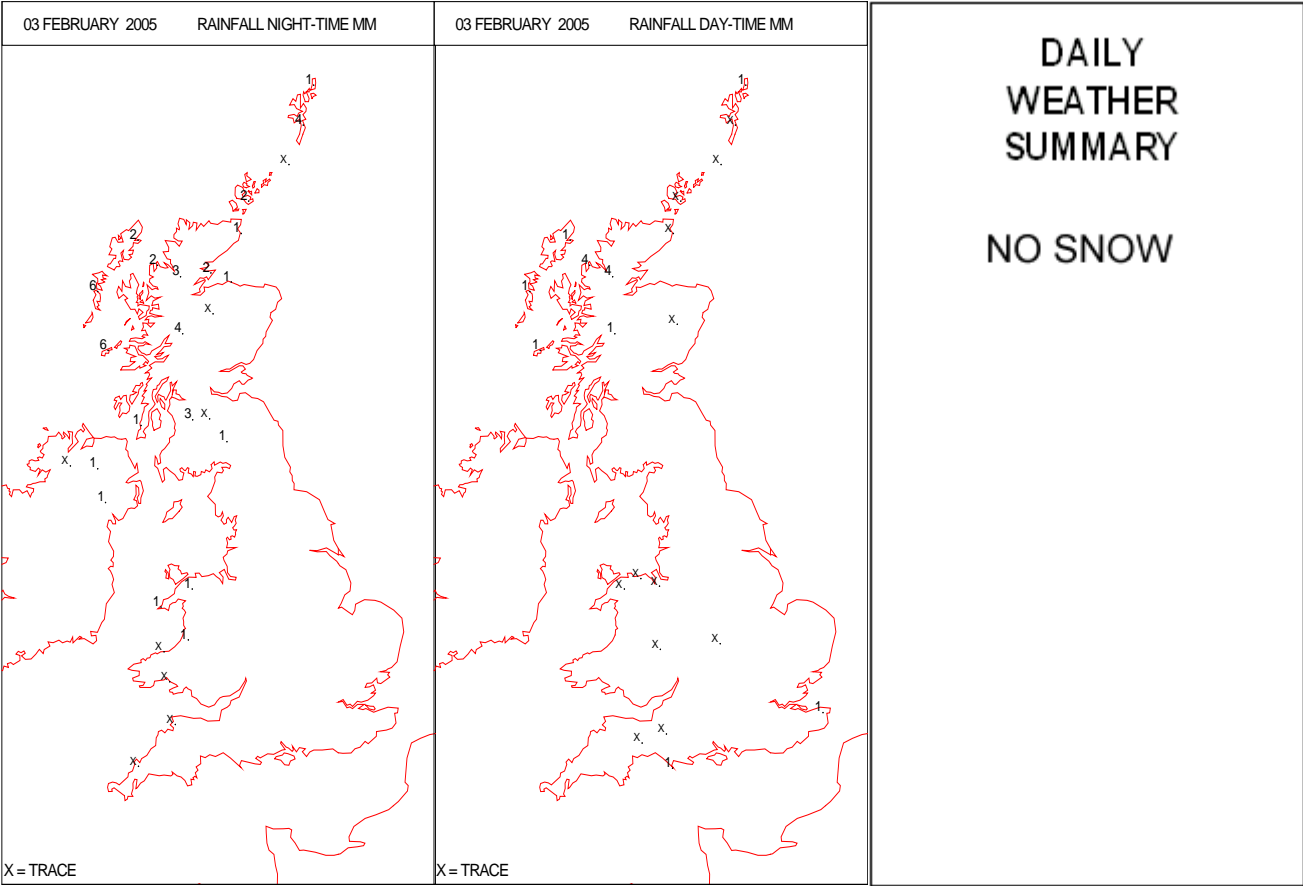
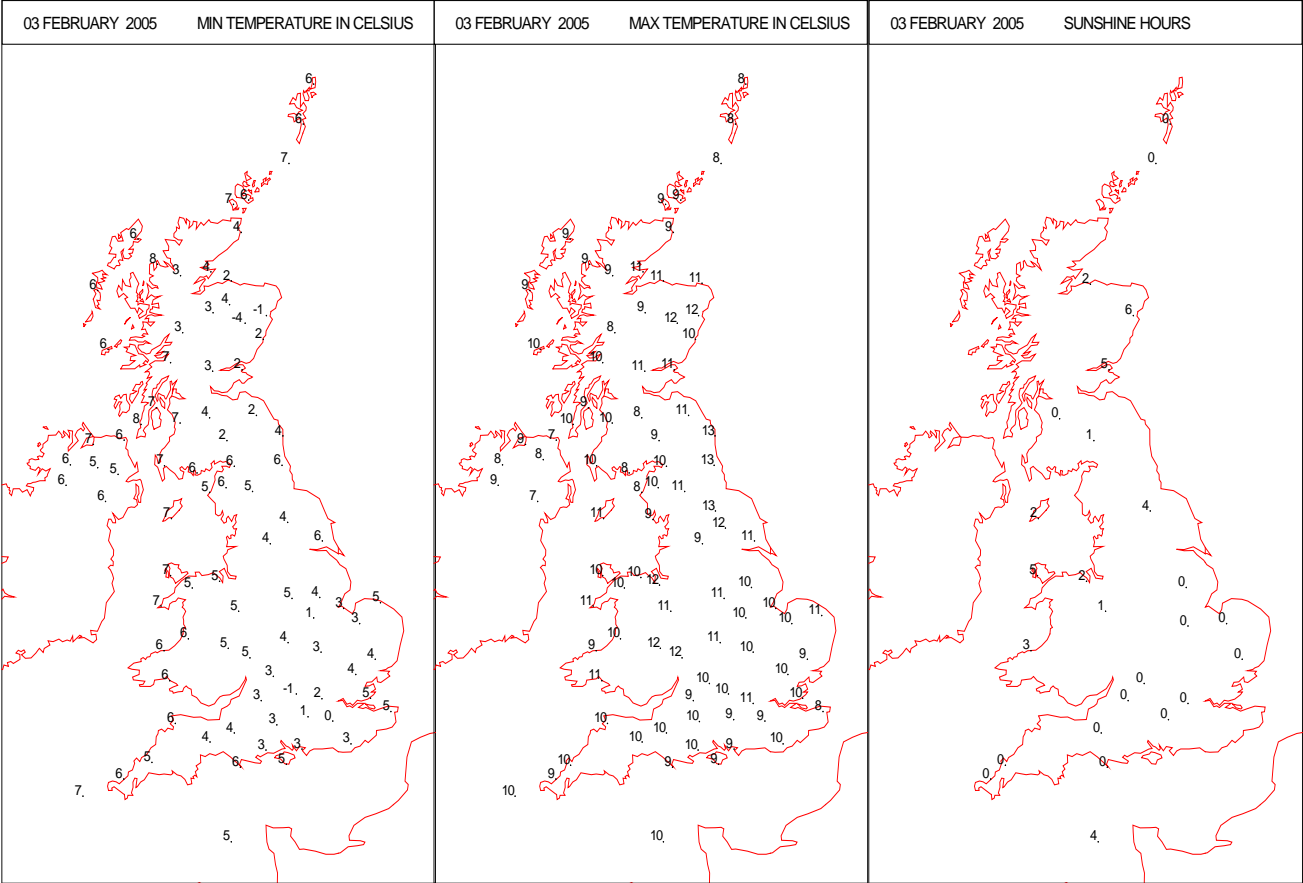
SURFACE REPORTS



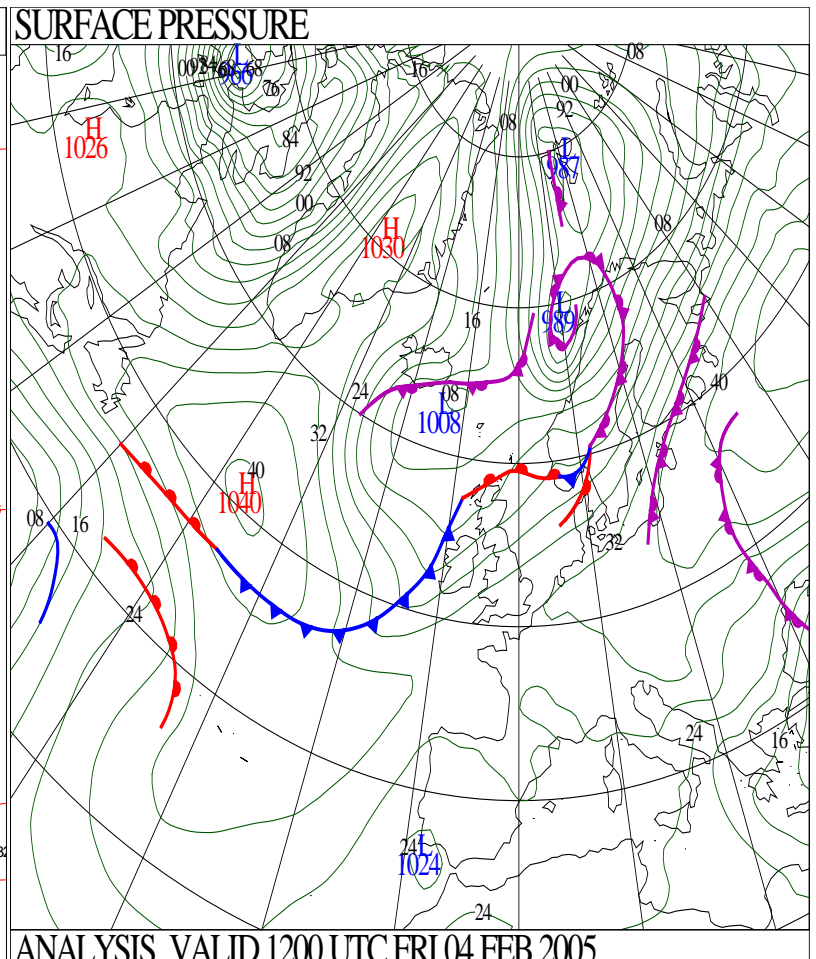
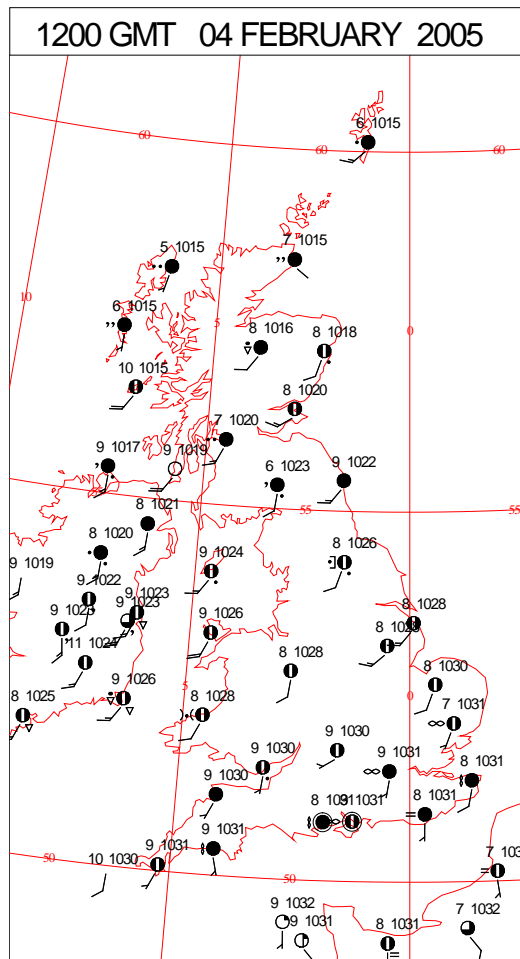
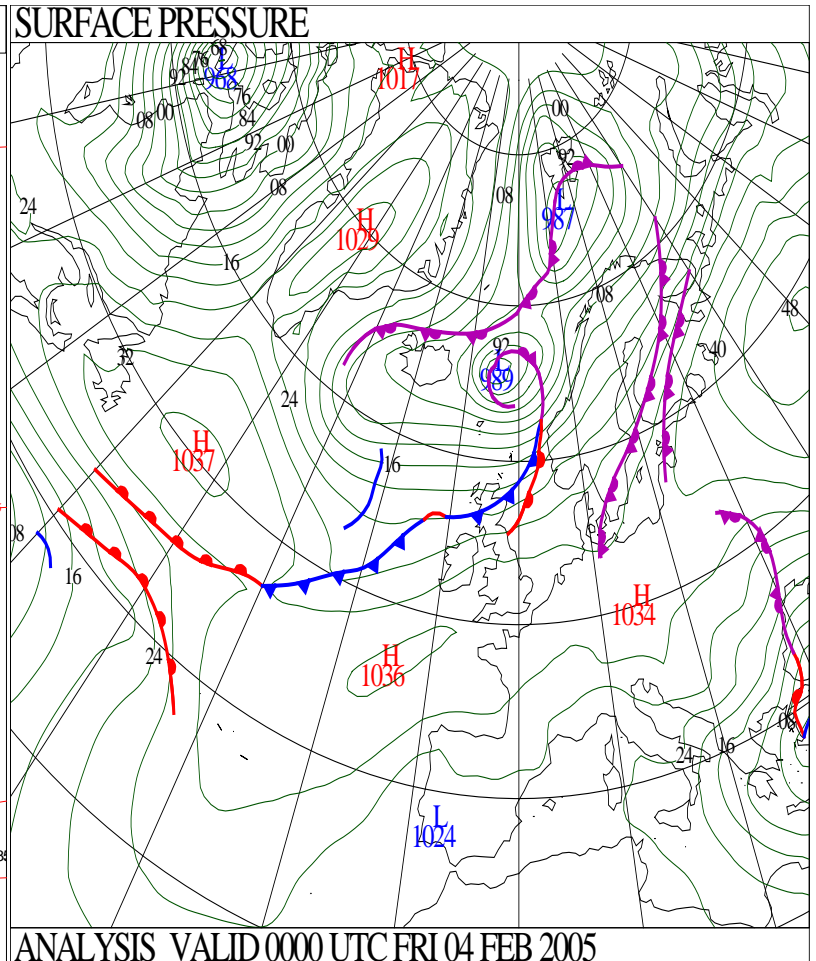
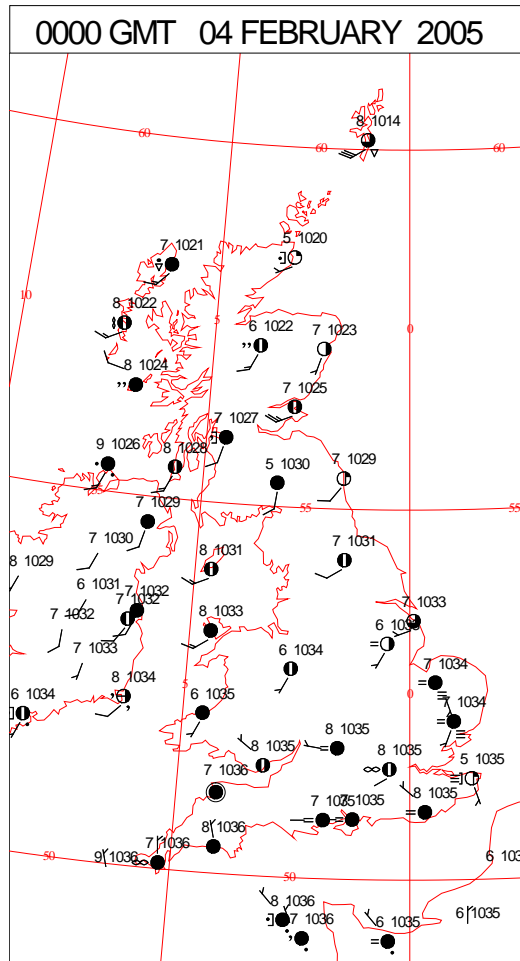
SIGNIFICANT WEATHER

0600 GMT 03 FEBRUARY 2005	SIG WEATHER	1200 GMT 03 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Thursday 03 February 2005.</p> <p>There were outbreaks of light rain across western Scotland and Northern Ireland during the early hours and elsewhere a few scattered outbreaks of drizzly rain or light showers. There were also a few clear slots which allowed a touch of frost and also some patchy fog. Much of northern England and eastern Scotland were dry though with some more lengthy breaks in the cloud allowing a sharp frost in places.</p> <p>Southern parts of the United Kingdom were dull and in places misty at daybreak with here and there some outbreaks of light rain or drizzle. Northern England and eastern Scotland were fine and sunny whilst Northern Ireland and western Scotland continued to have more cloud and showery bursts of rain.</p> <p>Further pulses of rain continued across northwestern districts whilst in the south and east it slowly began to dry up through the afternoon with the cloud thinning. Indeed some lengthy cloud breaks extended from southwest Wales into the Midlands by the evening.</p> <p>Temperatures were almost ubiquitously above normal with eastern parts of the north exceptionally mild.</p>
1800 GMT 03 FEBRUARY 2005	SIG WEATHER	0000 GMT 04 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.9 Boulmer, Northumberland</p> <p>Lowest Maximum: 6.4 Lough Fea, Londonderry</p> <p>Lowest Minimum: -3.7 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -9.0 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 6.8 Tiree, Argyll (In Strathcly)</p> <p>Most Sun: 7.6 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

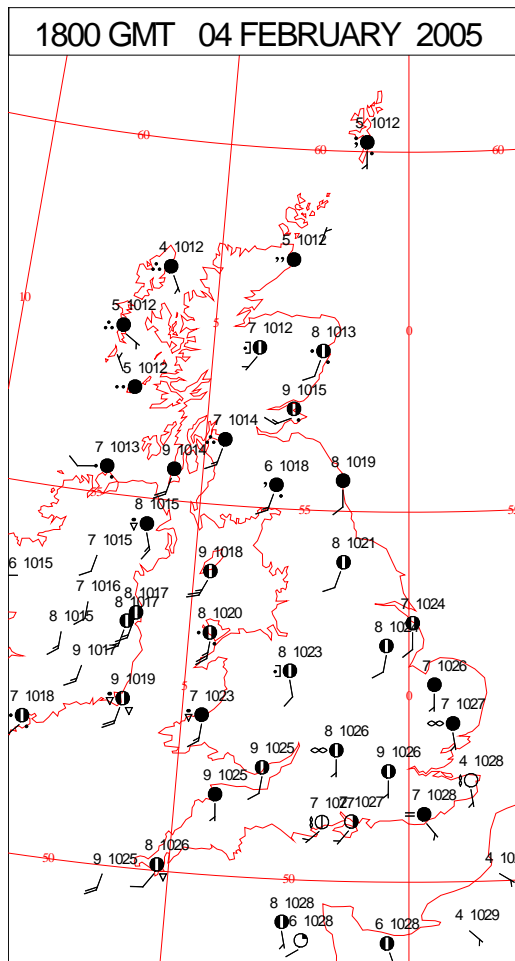
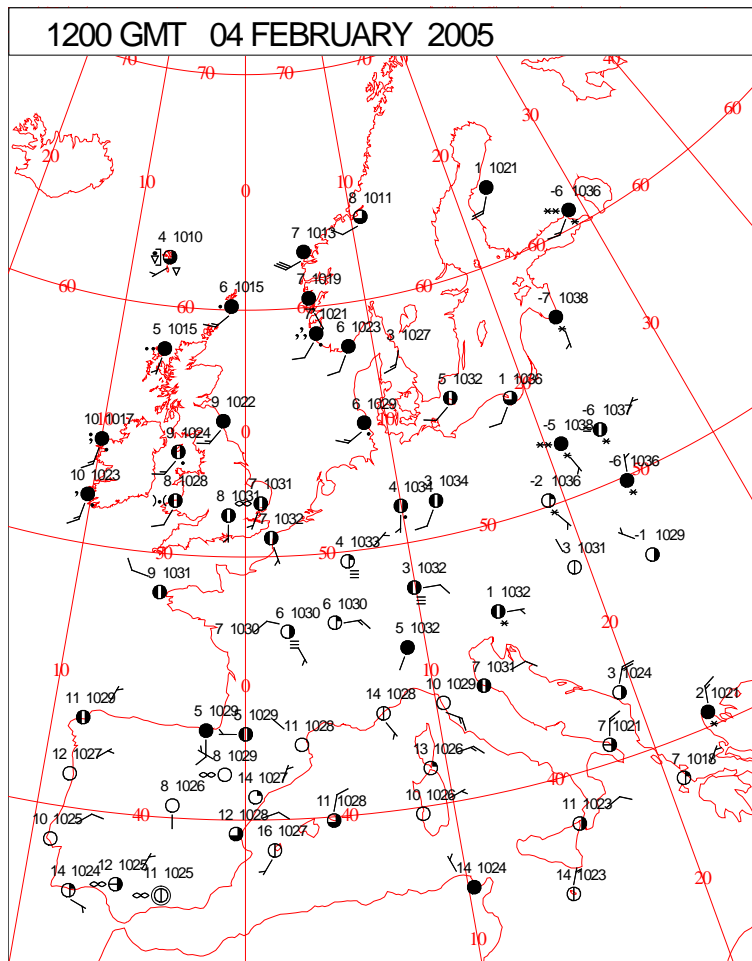
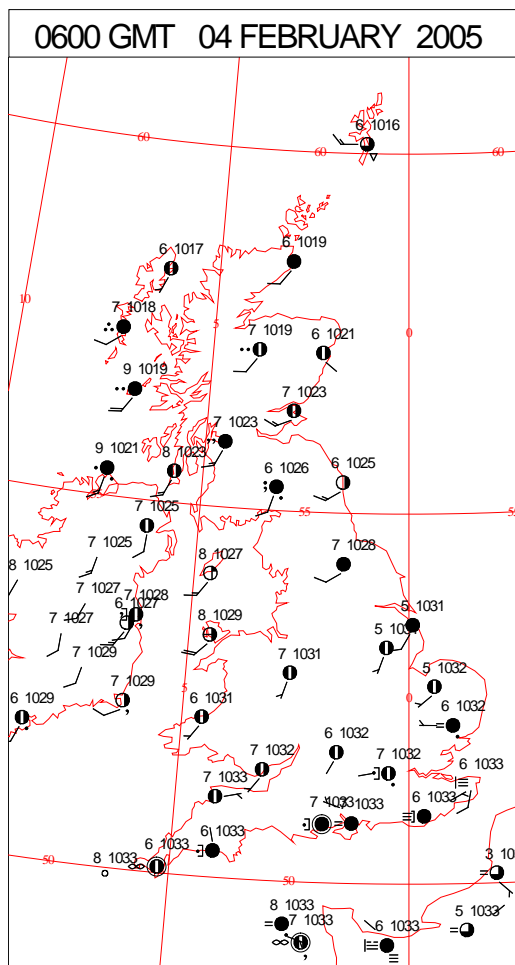
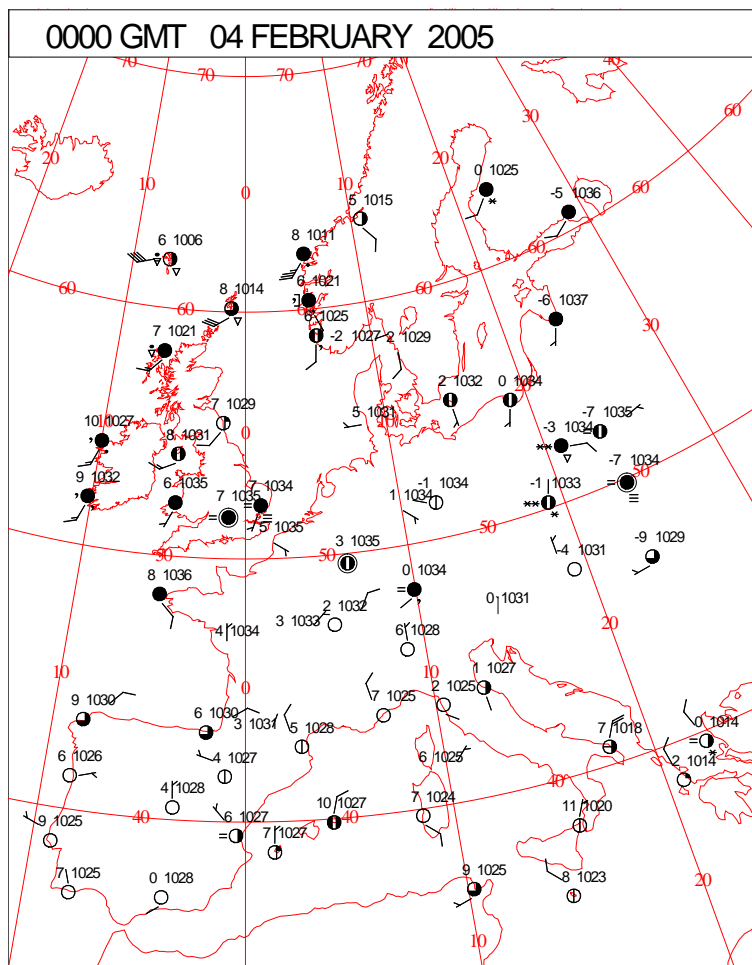


DAILY WEATHER SUMMARY



Friday 4 February 2005

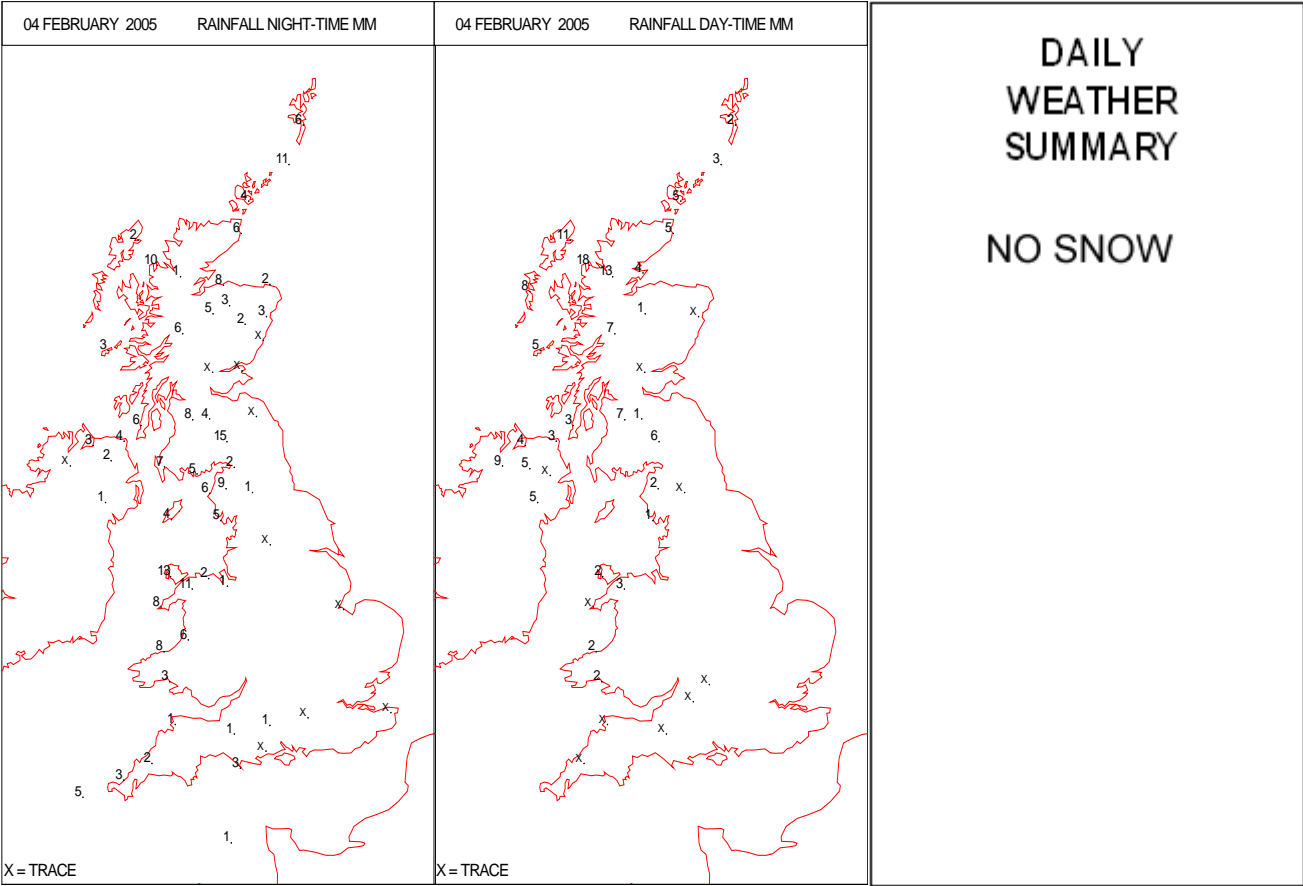
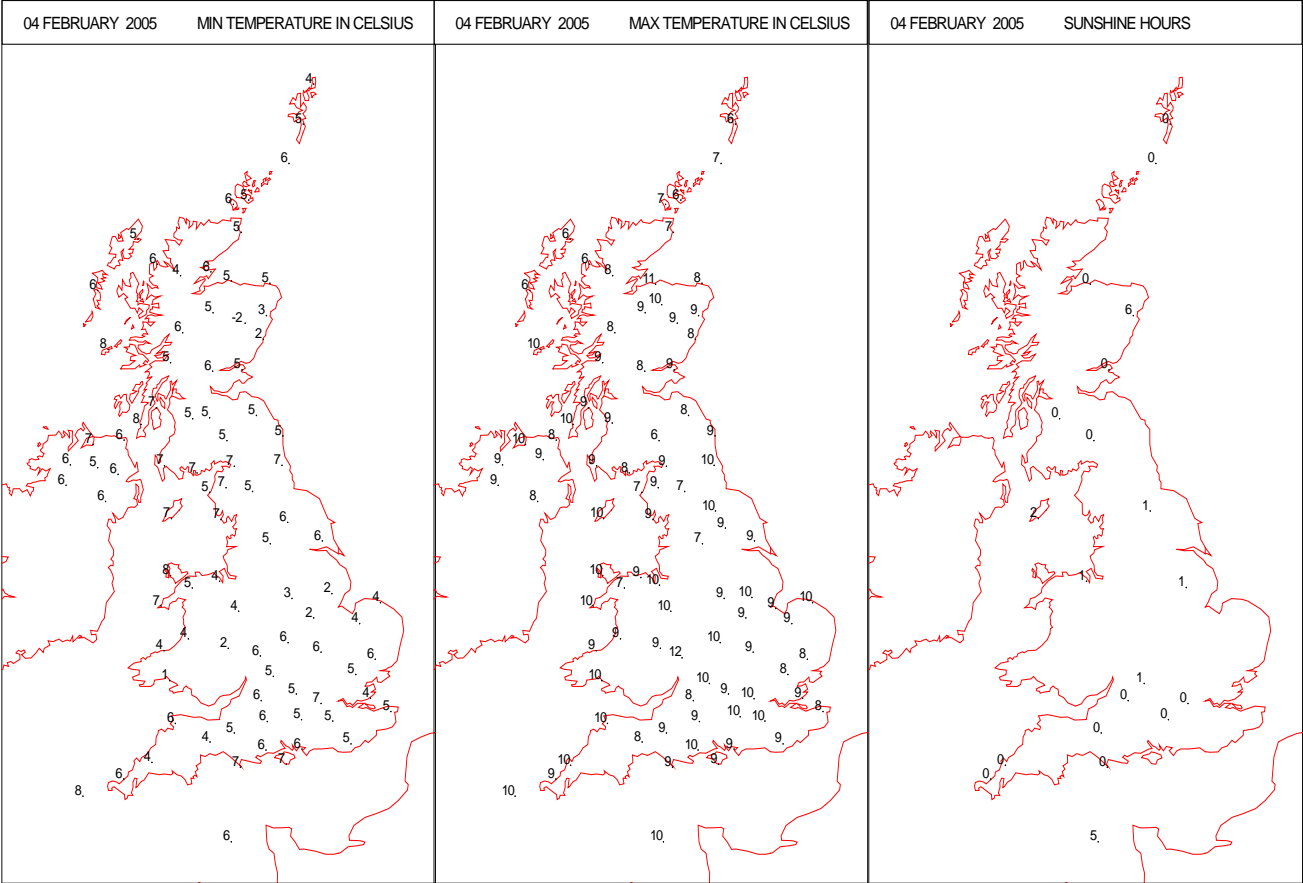
SURFACE REPORTS



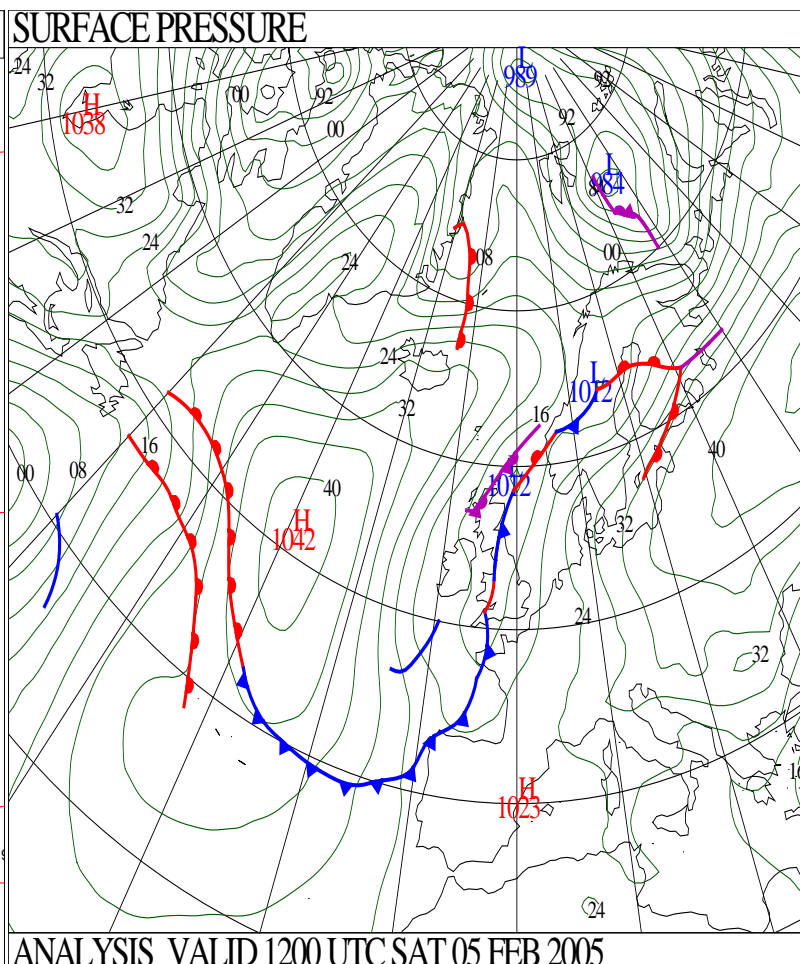
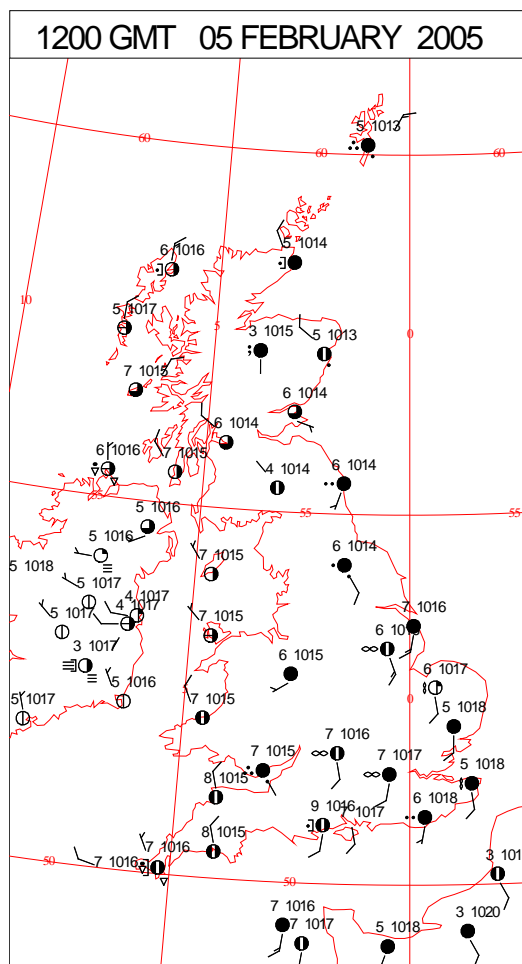
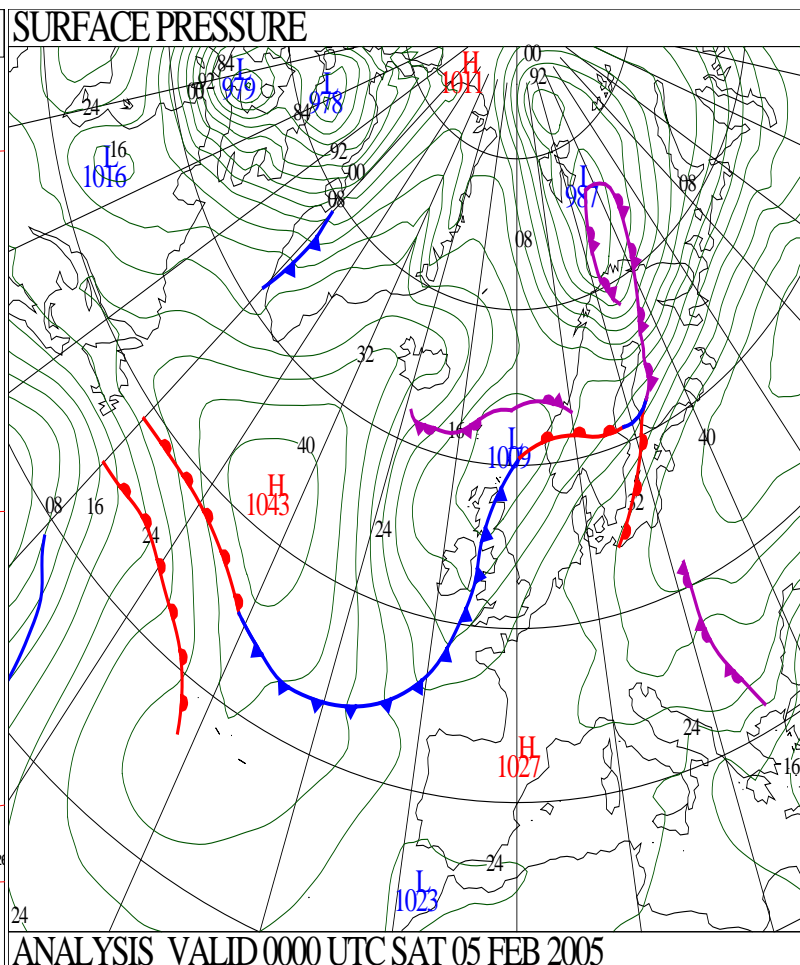
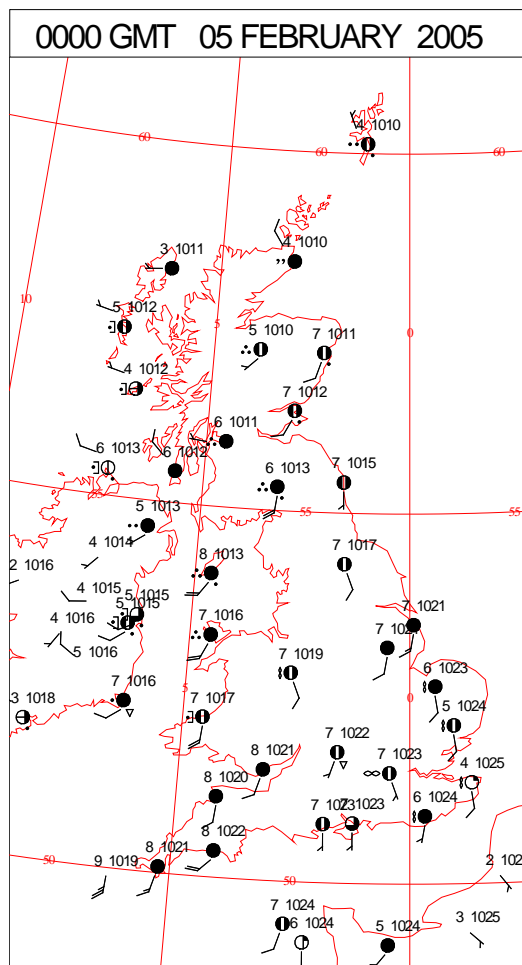
SIGNIFICANT WEATHER

0600 GMT 04 FEBRUARY 2005 SIG WEATHER	1200 GMT 04 FEBRUARY 2005 SIG WEATHER	<p>Summary of UK Weather for Friday 04 February 2005.</p> <p>The early hours saw many parts of the British Isles dry but cloudy. The main exception to this was a band of rain which lay from County Londonderry across the southern Hebrides through central Scotland to the Moray firth. This rain are moved little until morning, whilst elsewhere apart from a few light showers it was dry and in a few eastern areas rather misty.</p> <p>Through the morning further pulses of rain ran southwest to northeast across Northern Ireland and central and southern Scotland. Otherwise it was largely dry with any early mistiness in eastern areas slowly dispersing.</p> <p>In the afternoon the winds turned northwest in the Western Isles as a cold front started to push down bringing heavier rain with it to the remainder of the Hebrides and the west of Northern Ireland by early evening. This rain subsequently extended southeast into the rest of Scotland and Northern Ireland through the evening.</p> <p>Temperatures were on the mild side of normal in most places with those localities sheltered by high ground to the west becoming very mild.</p>
1800 GMT 04 FEBRUARY 2005 SIG WEATHER	0000 GMT 05 FEBRUARY 2005 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 11.5 Great Malvern, Hereford & Worcester</p> <p>Lowest Maximum: 5.6 Stornoway Airport, Western Isles</p> <p>Lowest Minimum: -1.9 Aboyne No 2, Aberdeenshire</p> <p>Lowest Grass Minimum: -2.8 Dyce, Aberdeenshire</p> <p>Most Rain: 27.8 Aultbea No 2, Ross & Cromarty</p> <p>Most Sun: 6.3 Dyce, Aberdeenshire</p>

DAILY CLIMATE DATA

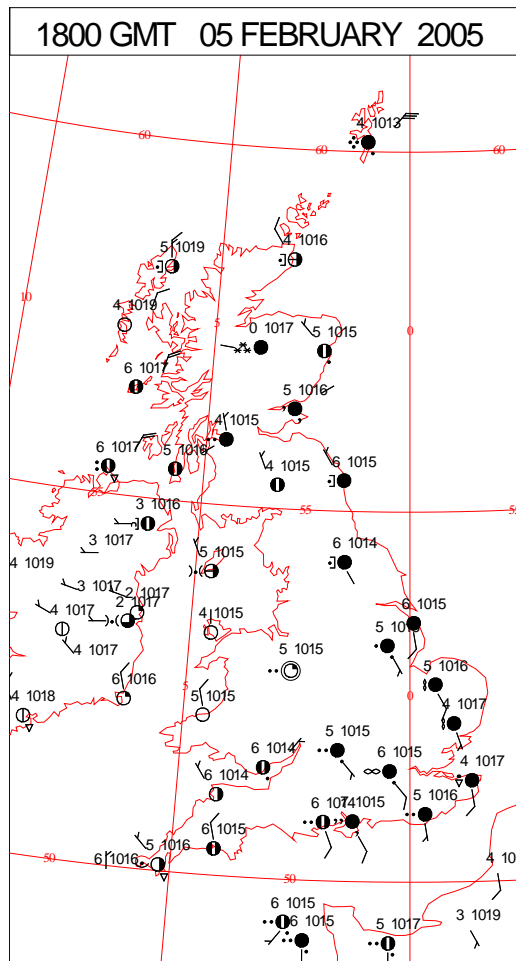
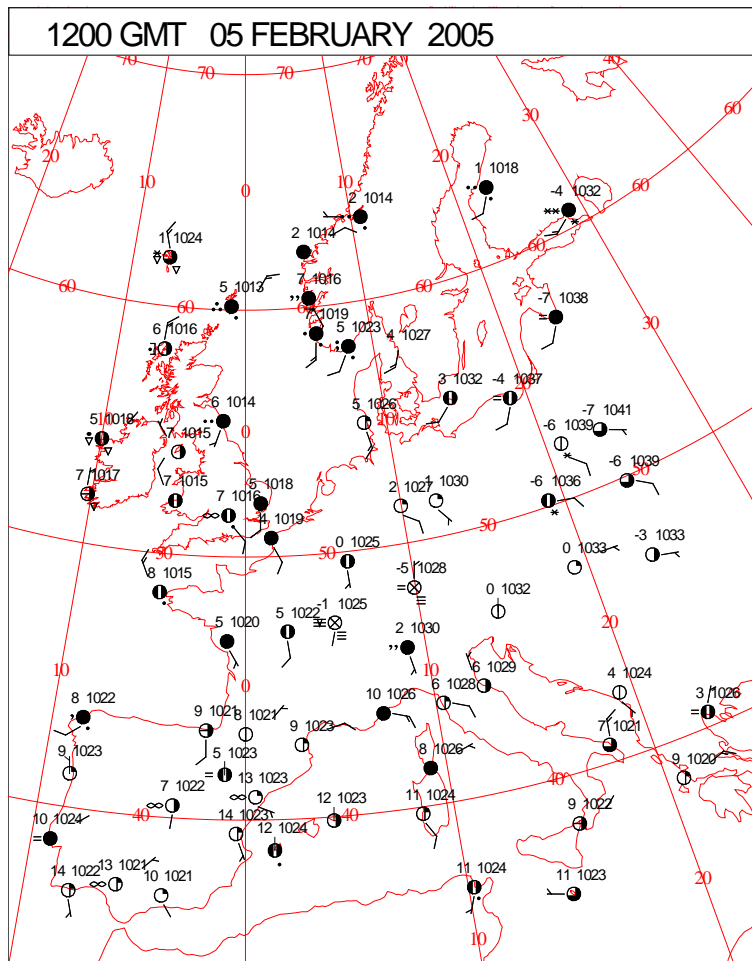
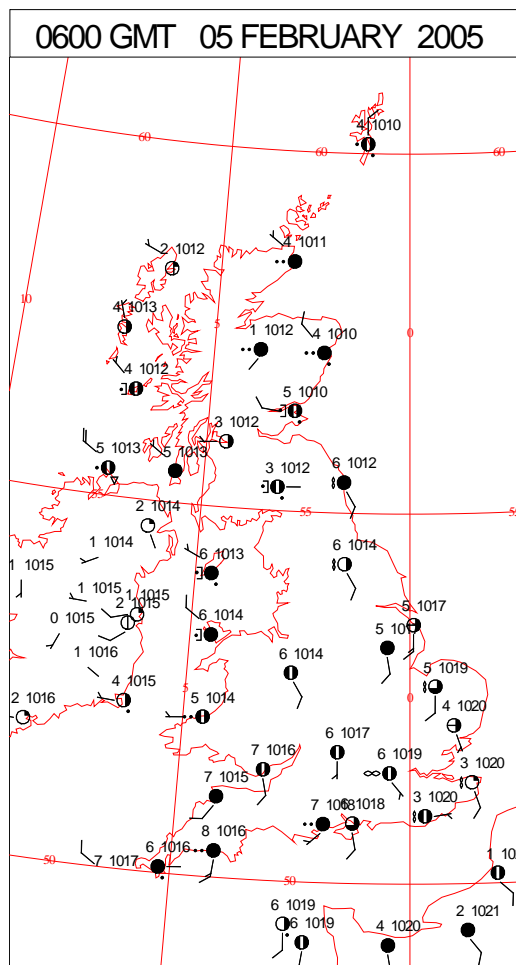
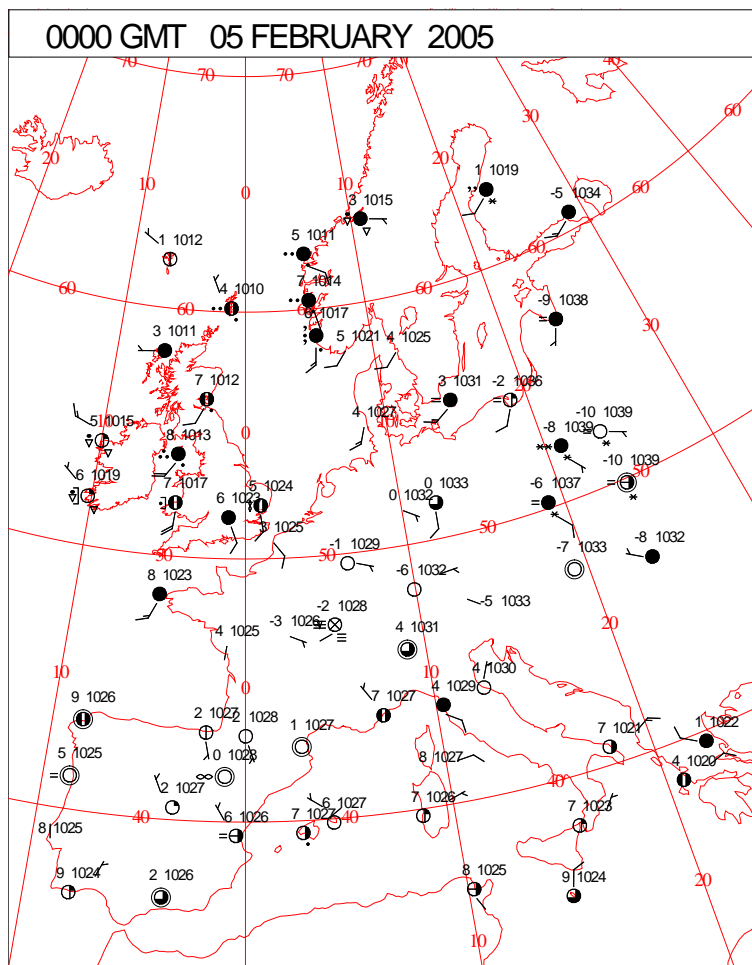


DAILY WEATHER SUMMARY



Saturday 5 February 2005

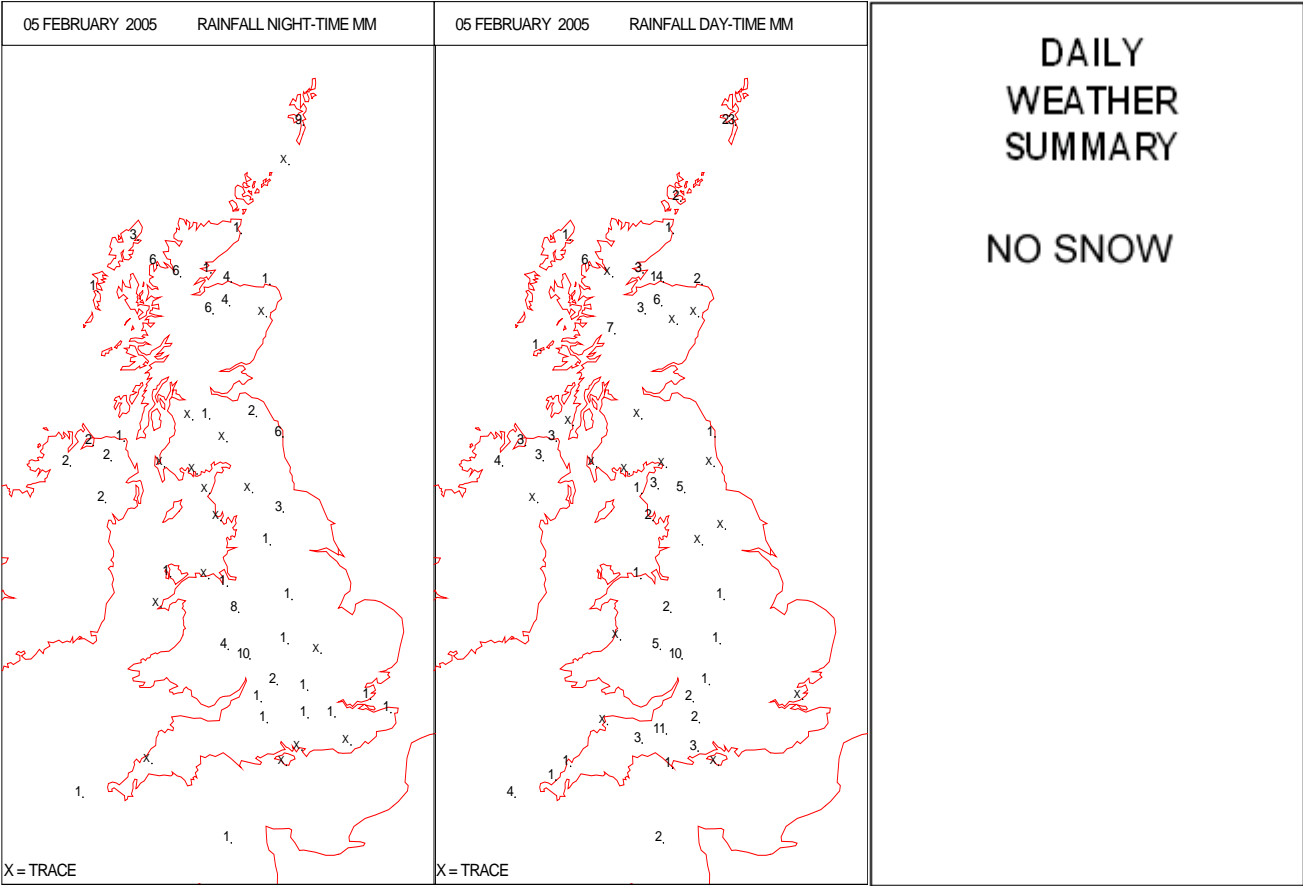
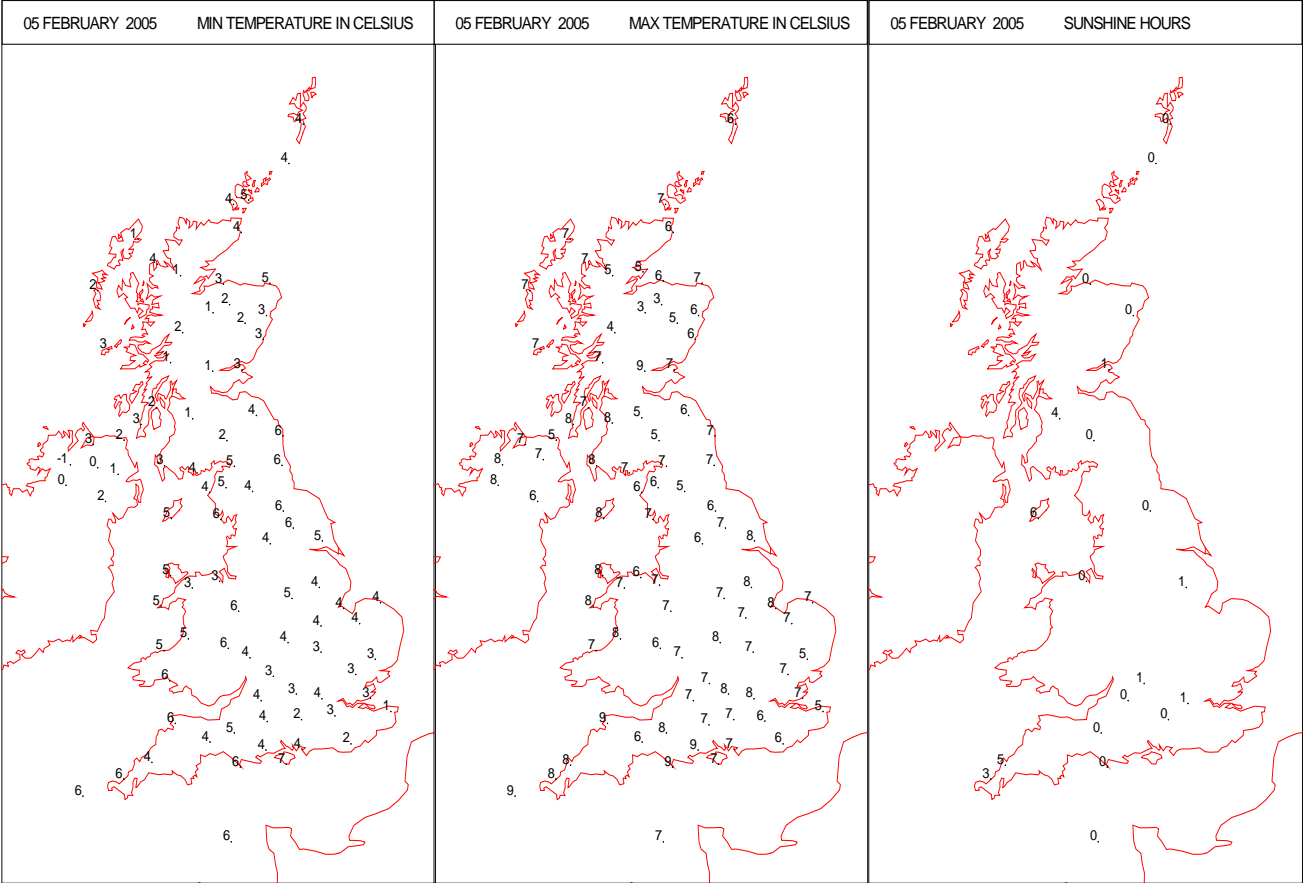
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 05 FEBRUARY 2005 SIG WEATHER	1200 GMT 05 FEBRUARY 2005 SIG WEATHER	<p>Summary of UK Weather for Saturday 05 February 2005. Eastern Scotland had outbreaks of rain overnight while western areas had clearer spells and showers. Northern Ireland had some rain early in the night and then just a few north coast showers. Wales, the Isle of Man, southwest England and the Channel Islands had some rain and this edged east into central southern England later. Elsewhere over England it was mostly cloudy.</p> <p>Western Scotland had further showers through the day. Eastern parts were mostly dry but central areas had rain with snow in the Cairngorms. Northern Ireland had further coastal showers through the morning and more widespread showers in the afternoon. Rain edged into western parts in the evening.</p> <p>Much of England and Wales had a cloudy day but there were some cloud breaks and sunshine in the east for a time. There were further outbreaks of rain over south Wales, southwest and northern England with a few sporadic outbreaks further east in the afternoon. The Midlands and the Channel Islands had steady rain in the evening. Clearer weather with showers moved into southwestern parts and Wales.</p> <p>Temperatures were close to average.</p>
1800 GMT 05 FEBRUARY 2005 SIG WEATHER	0000 GMT 06 FEBRUARY 2005 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 9.1 Strathallan Airfield, Perthshire (In Taysi) 9.1 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 2.9 Aviemore, Inverness-Shire 2.9 Glenlivet, Banffshire</p> <p>Lowest Minimum: -0.6 Castlederg, Tyrone</p> <p>Lowest Grass Minimum: -4.4 Strathallan Airfield, Perthshire (In Taysi)</p> <p>Most Rain: 31.6 Lerwick, Shetland</p> <p>Most Sun: 5.6 Ronaldsway, Isle Of Man</p>

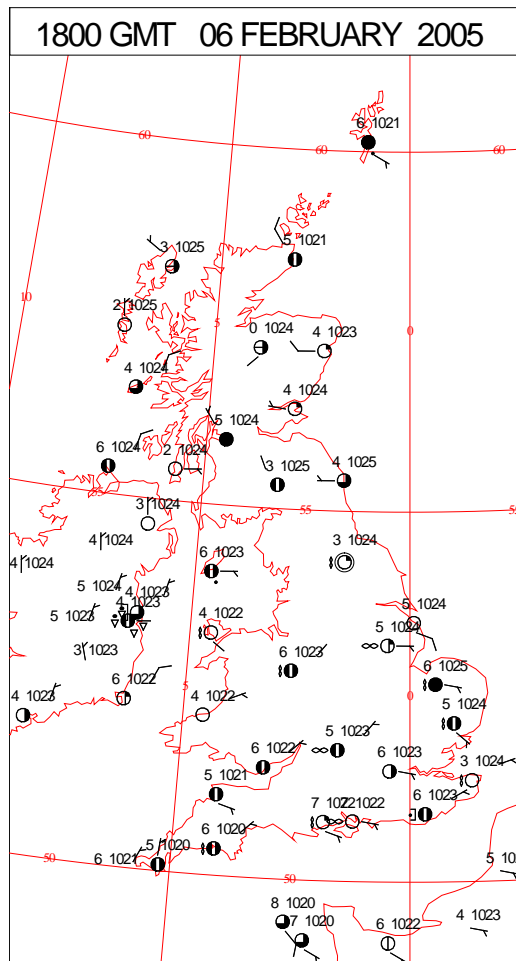
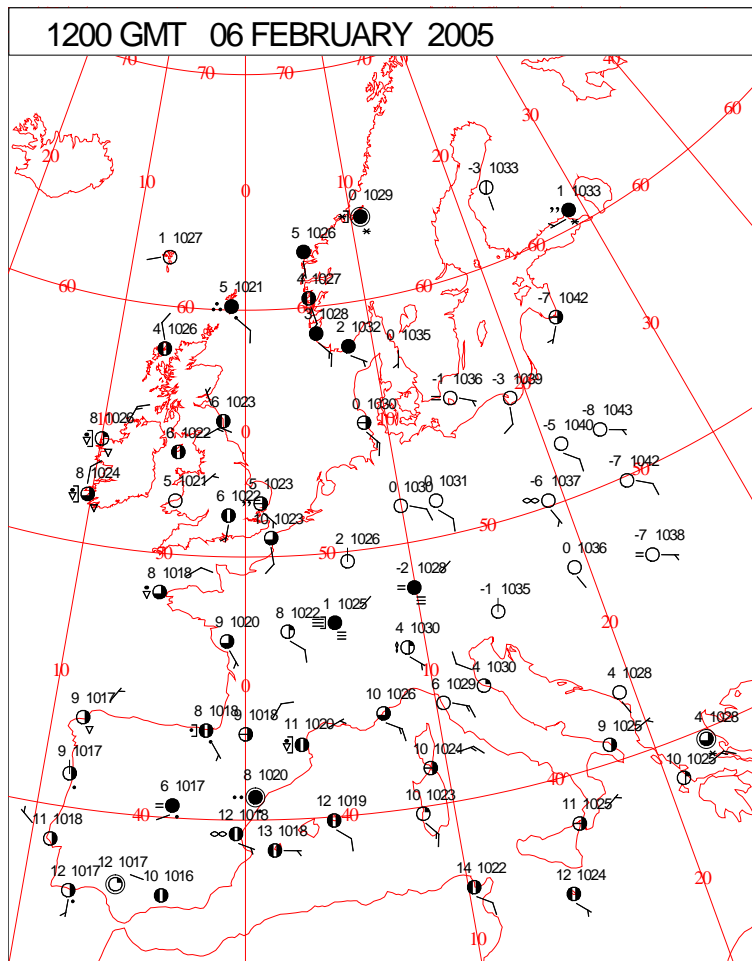
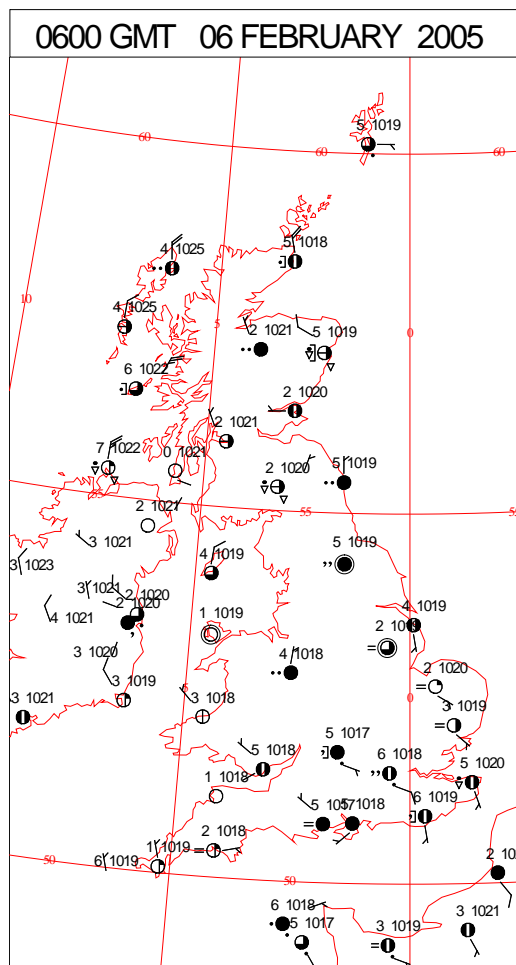
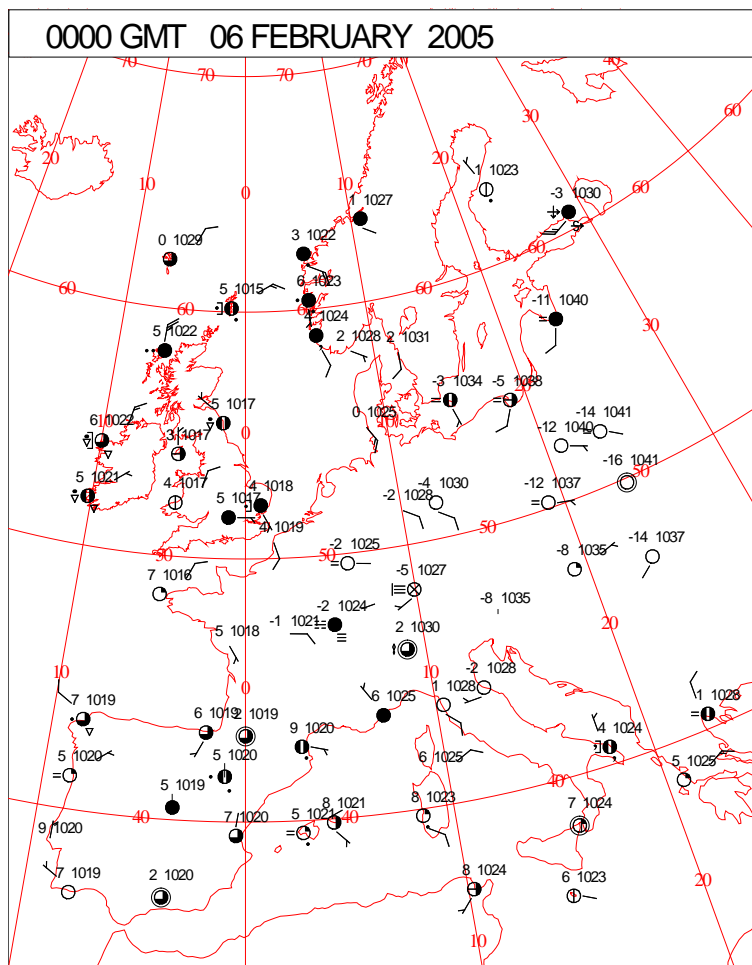
DAILY CLIMATE DATA



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Sunday 6 February 2005

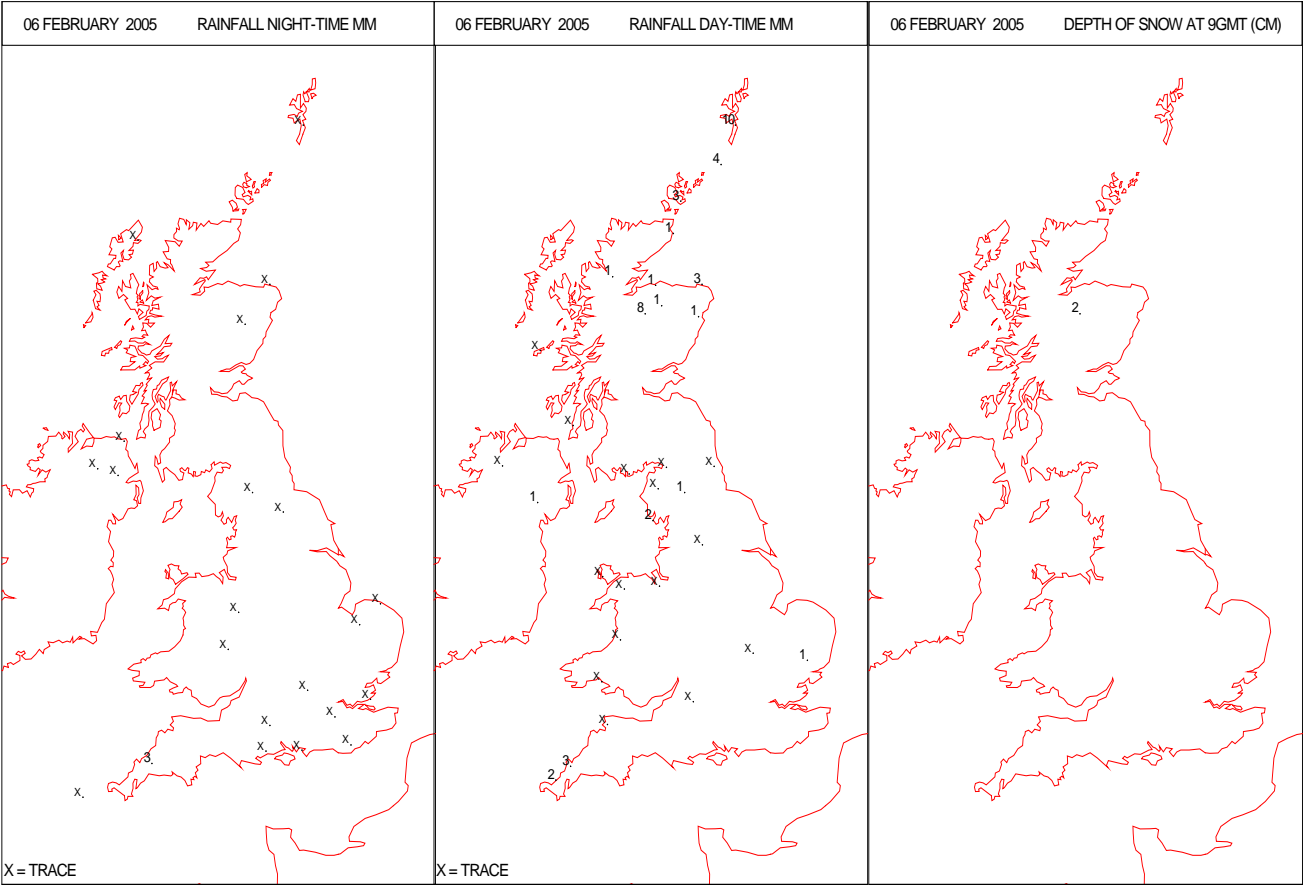
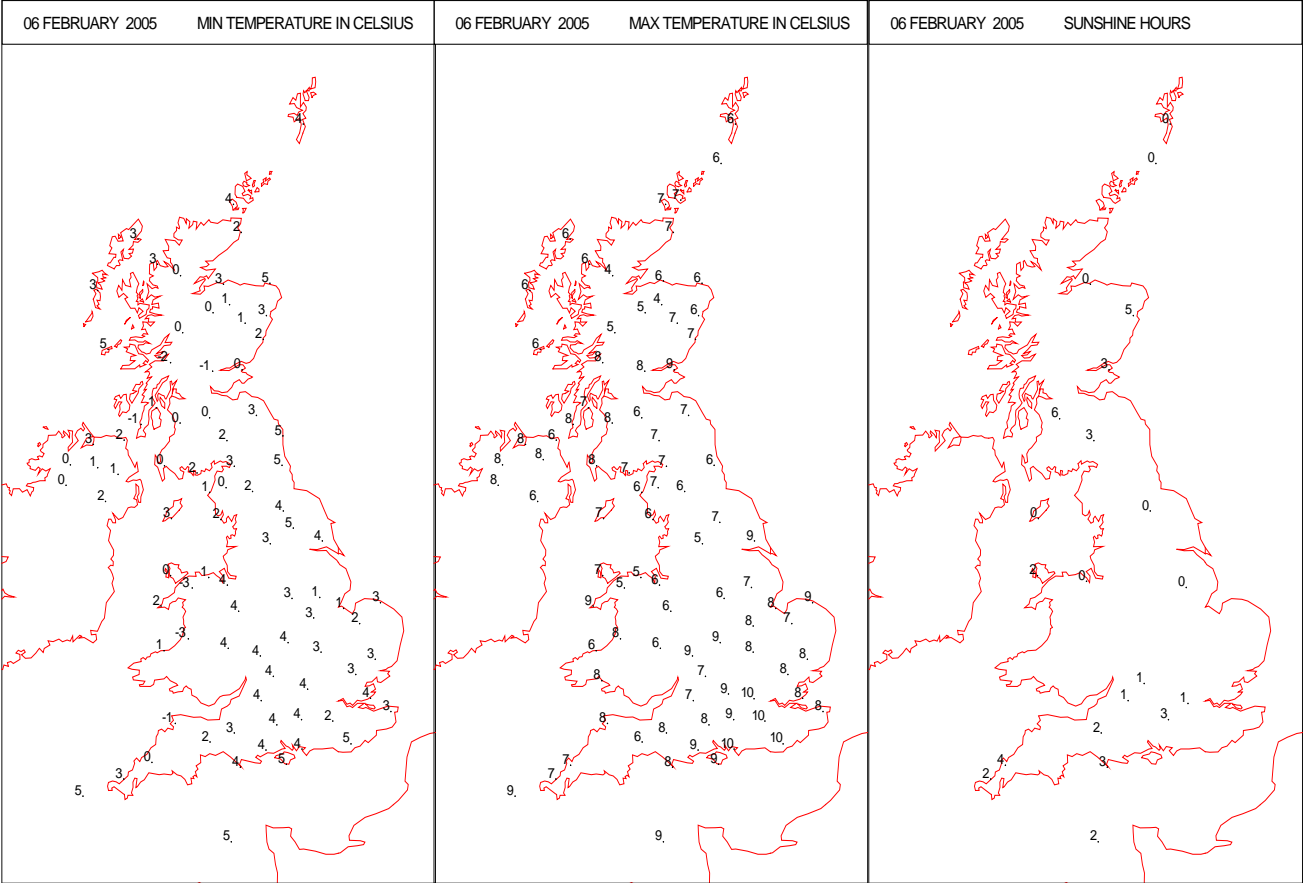
SURFACE REPORTS



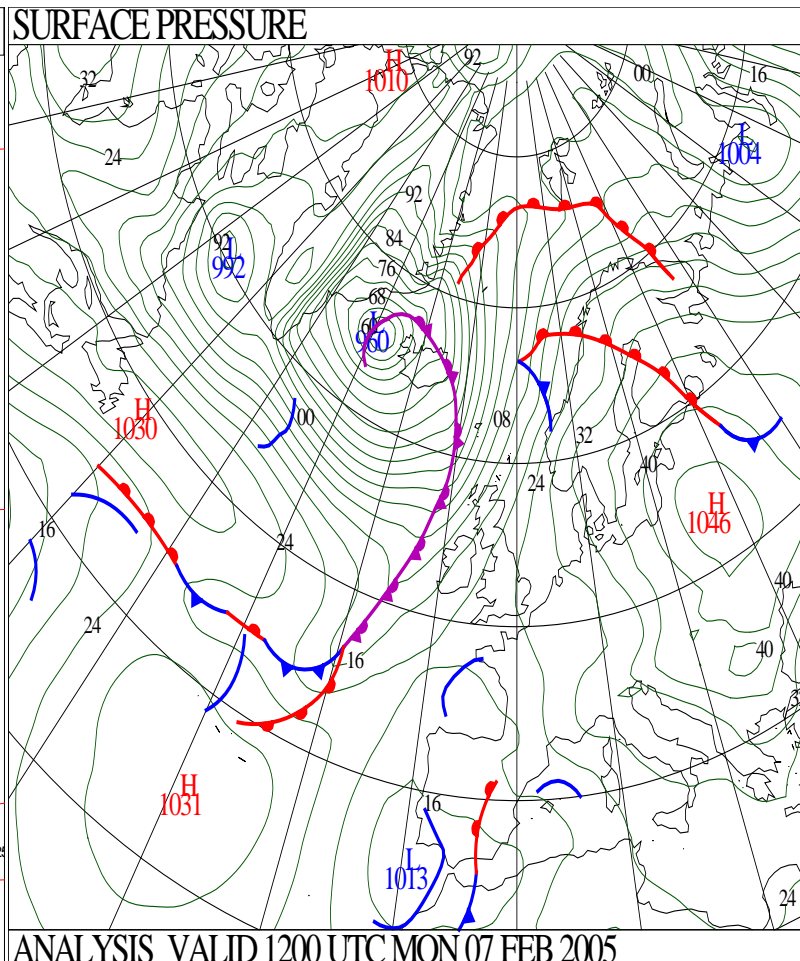
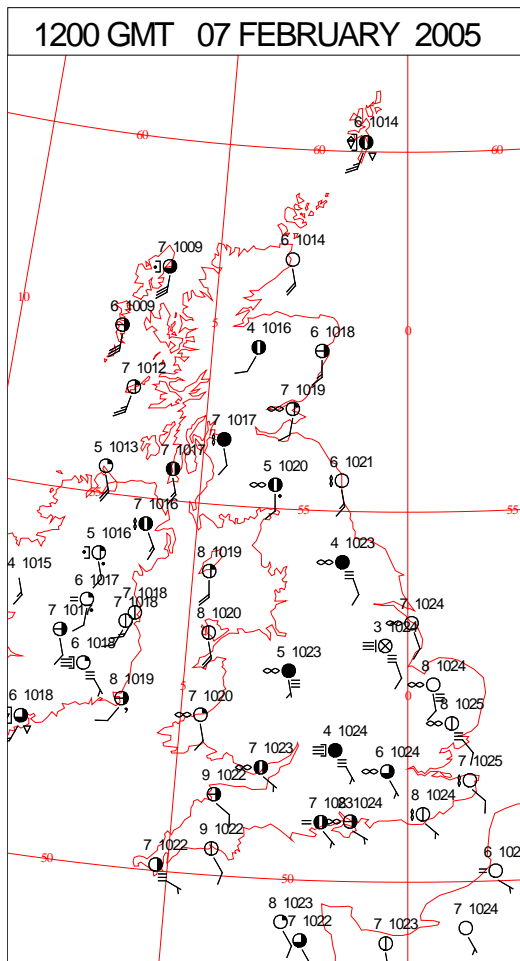
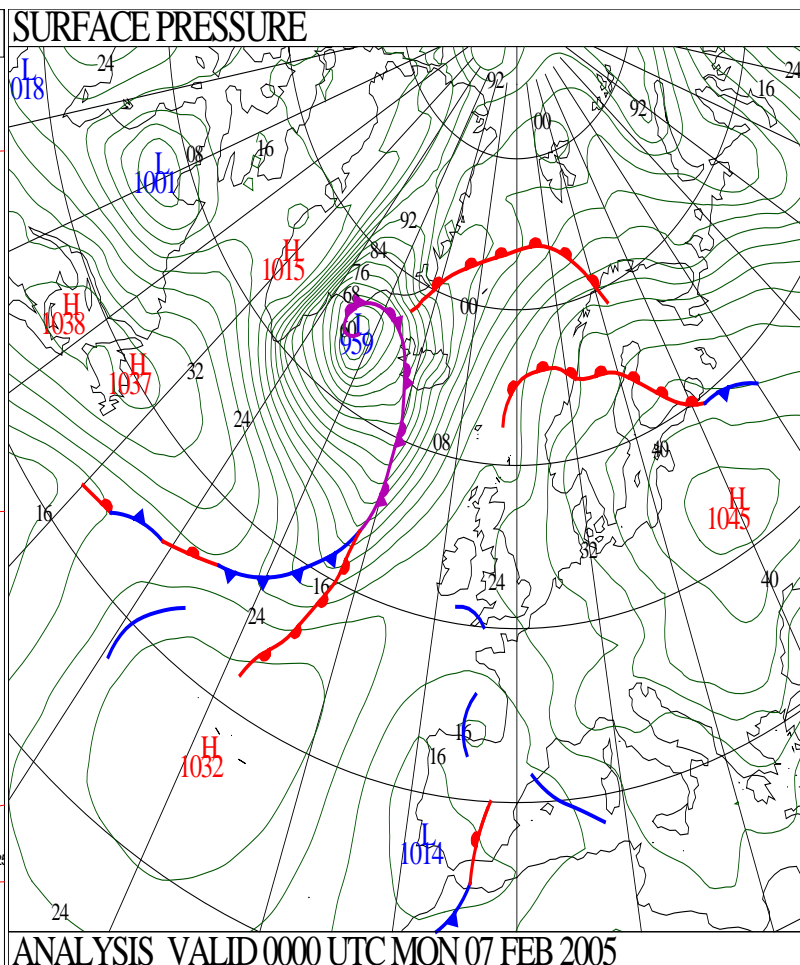
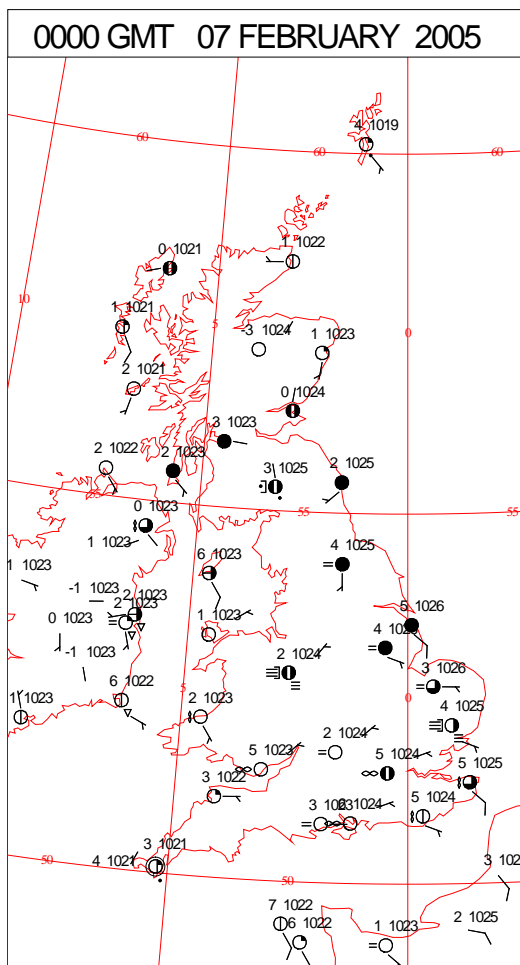
SIGNIFICANT WEATHER

0600 GMT 06 FEBRUARY 2005 SIG WEATHER	1200 GMT 06 FEBRUARY 2005 SIG WEATHER	<p>Summary of UK Weather for Sunday 06 February 2005.</p> <p>Most of Northern Ireland had a dry night although there were a few showers along the north coast. Northern and eastern parts of Scotland had some rain but much of the west had clear spells. Eastern, central and northern parts of England had mist and outbreaks of rain and drizzle, but many western areas and Wales had clear periods. Northern Ireland had a dry, sunny day as did the south and west of Scotland. The north and east of Scotland was mostly cloudy with the rain clearing in the morning. West Wales had sunny periods in the morning before cloud spilled in from the east. Most other parts of England and Wales were cloudy and there were sporadic outbreaks of rain across eastern, central and northwestern England. Sunny skies edged into southeast England and parts of northeast England in the afternoon. Some patchy fog started to form through the evening in some eastern and southern counties of England. Rain also moved north across Devon and Cornwall with thunder in places. Temperatures were mostly close to average. It was mild in parts of southeast England and southwest Scotland.</p>
1800 GMT 06 FEBRUARY 2005 SIG WEATHER	0000 GMT 07 FEBRUARY 2005 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 10.4 Herstmonceux, East Sussex</p> <p>Lowest Maximum: 3.6 Glenlivet, Banffshire</p> <p>Lowest Minimum: -2.7 Pembrey Sands, Dyfed</p> <p>Lowest Grass Minimum: -7.4 Machrihanish, Argyll (In Strathcly</p> <p>Most Rain: 9.8 Lerwick, Shetland</p> <p>Most Sun: 6.1 Saughall, Ayrshire</p>

DAILY CLIMATE DATA

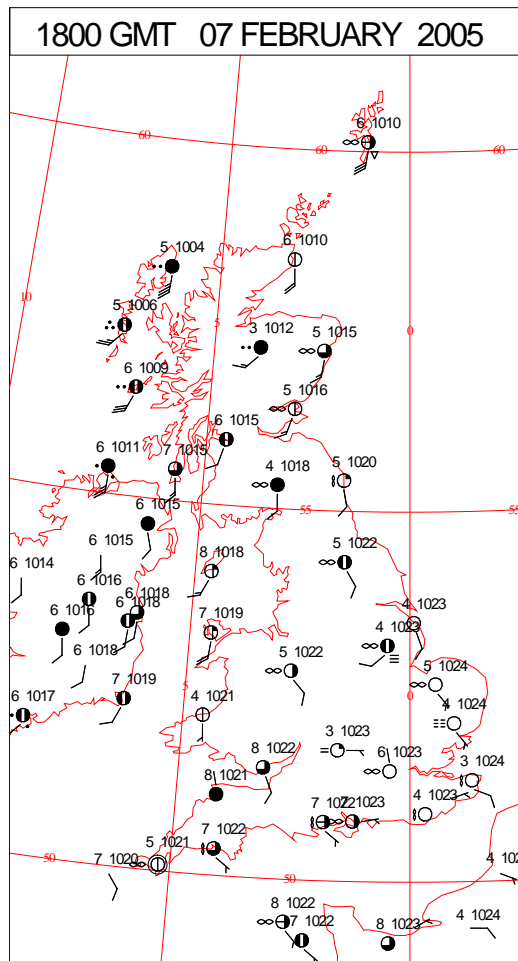
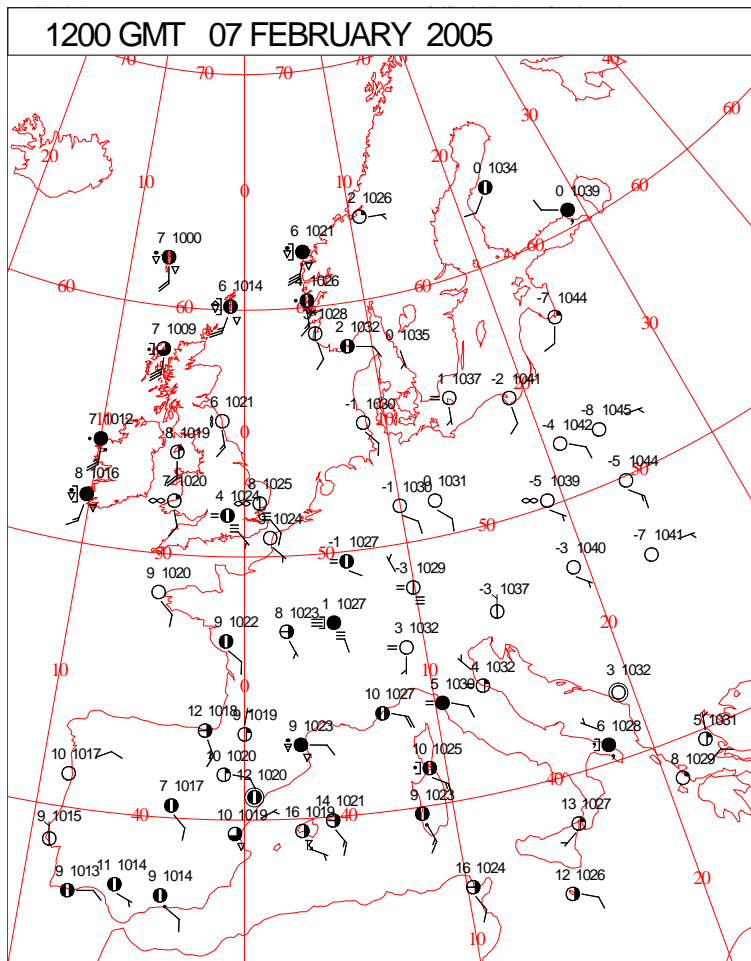
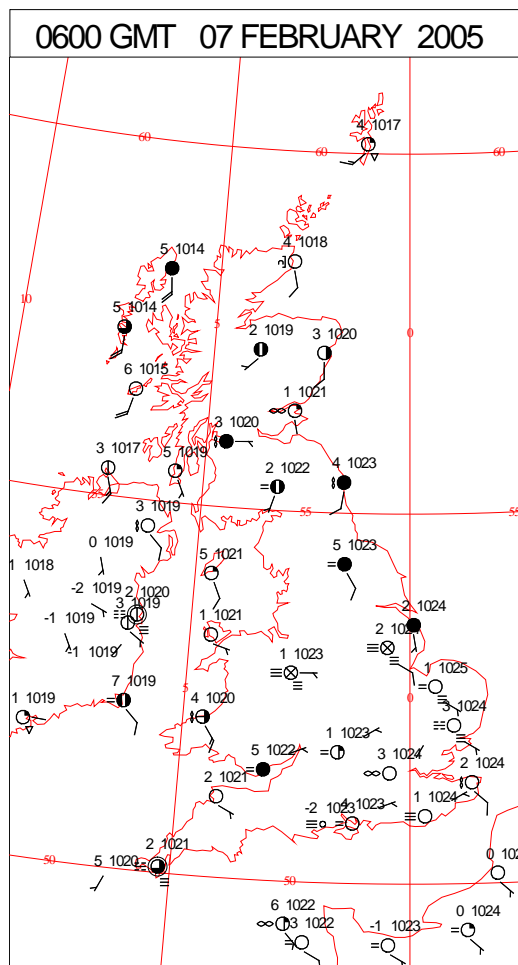
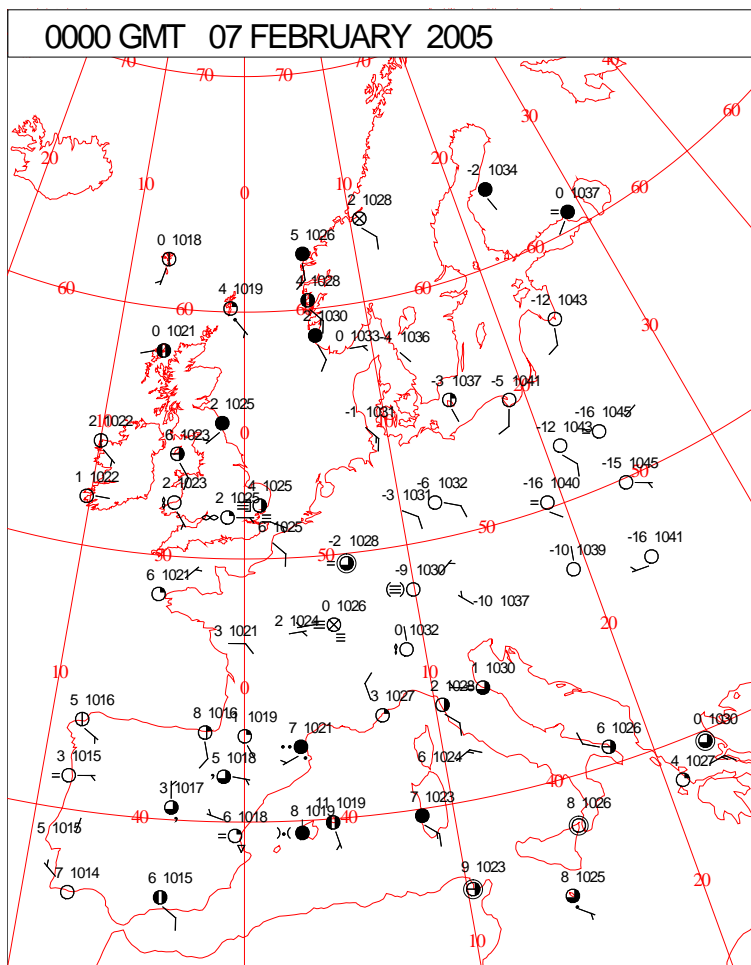


DAILY WEATHER SUMMARY

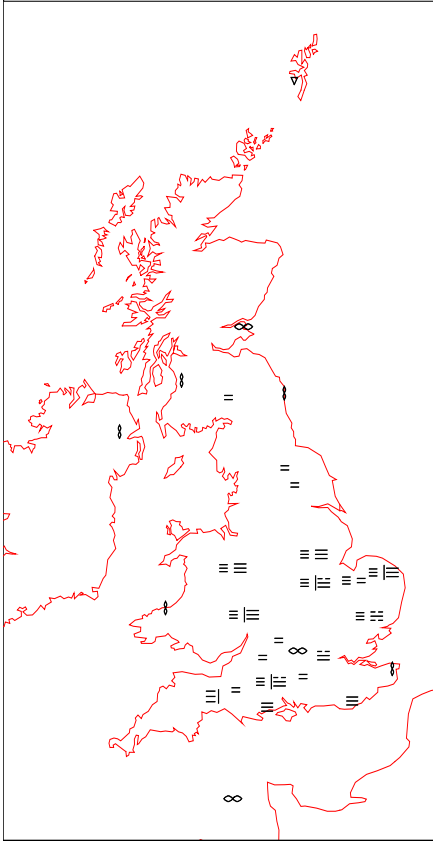
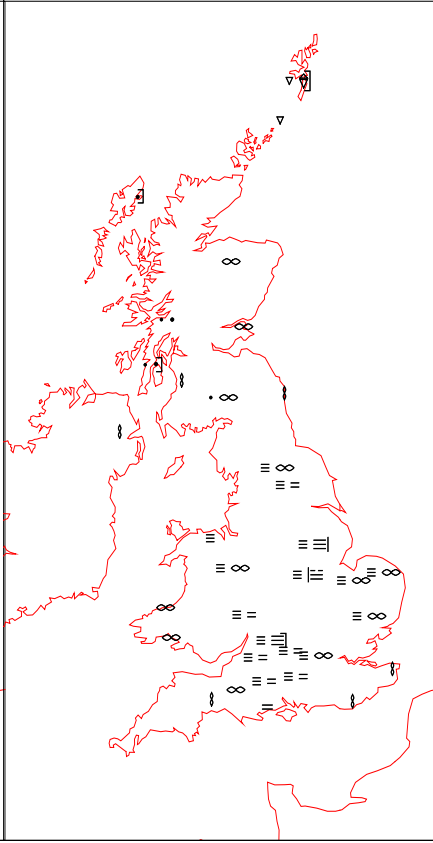
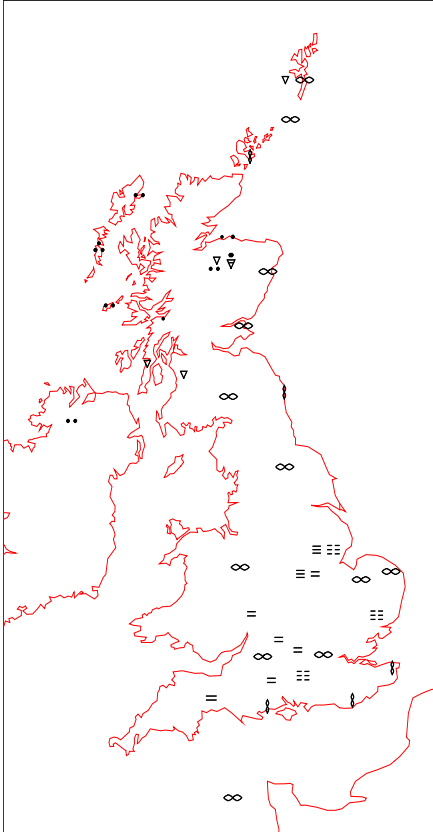
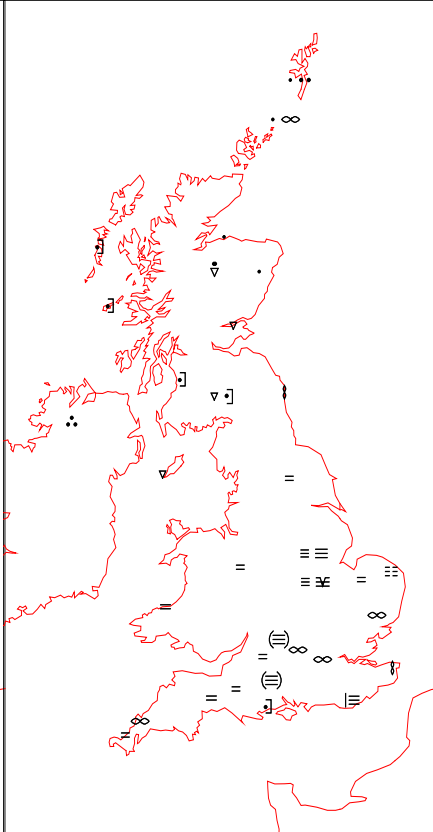


Monday 7 February 2005

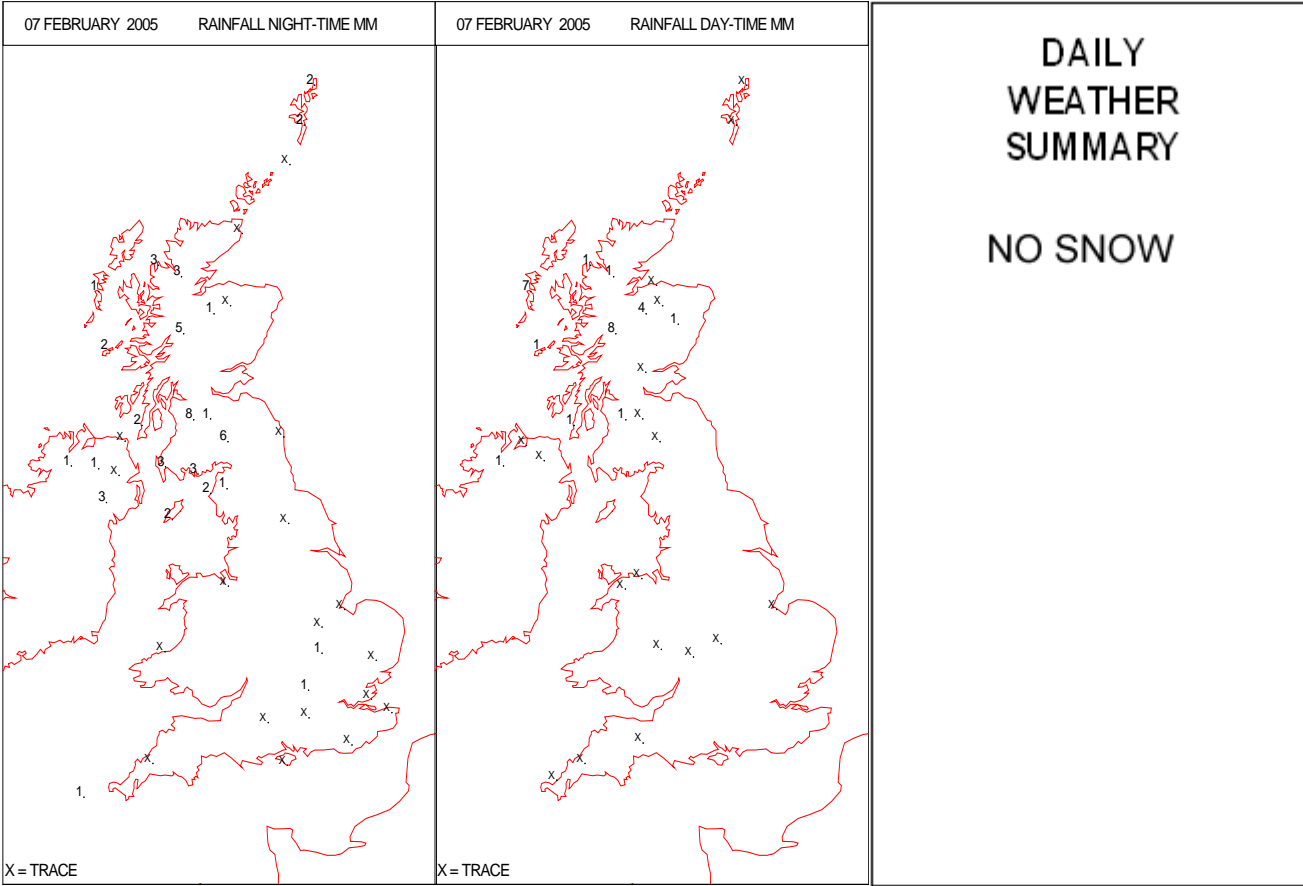
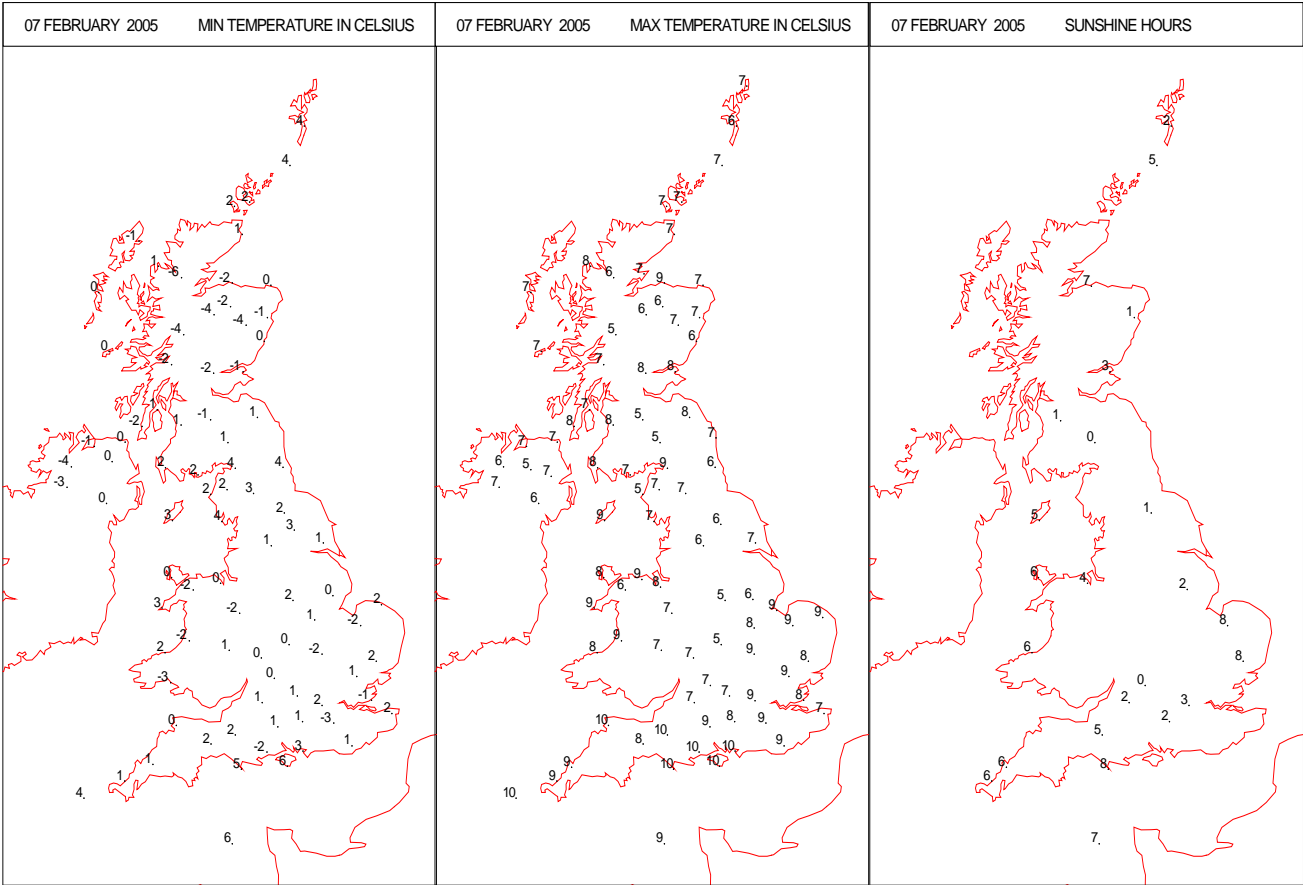
SURFACE REPORTS



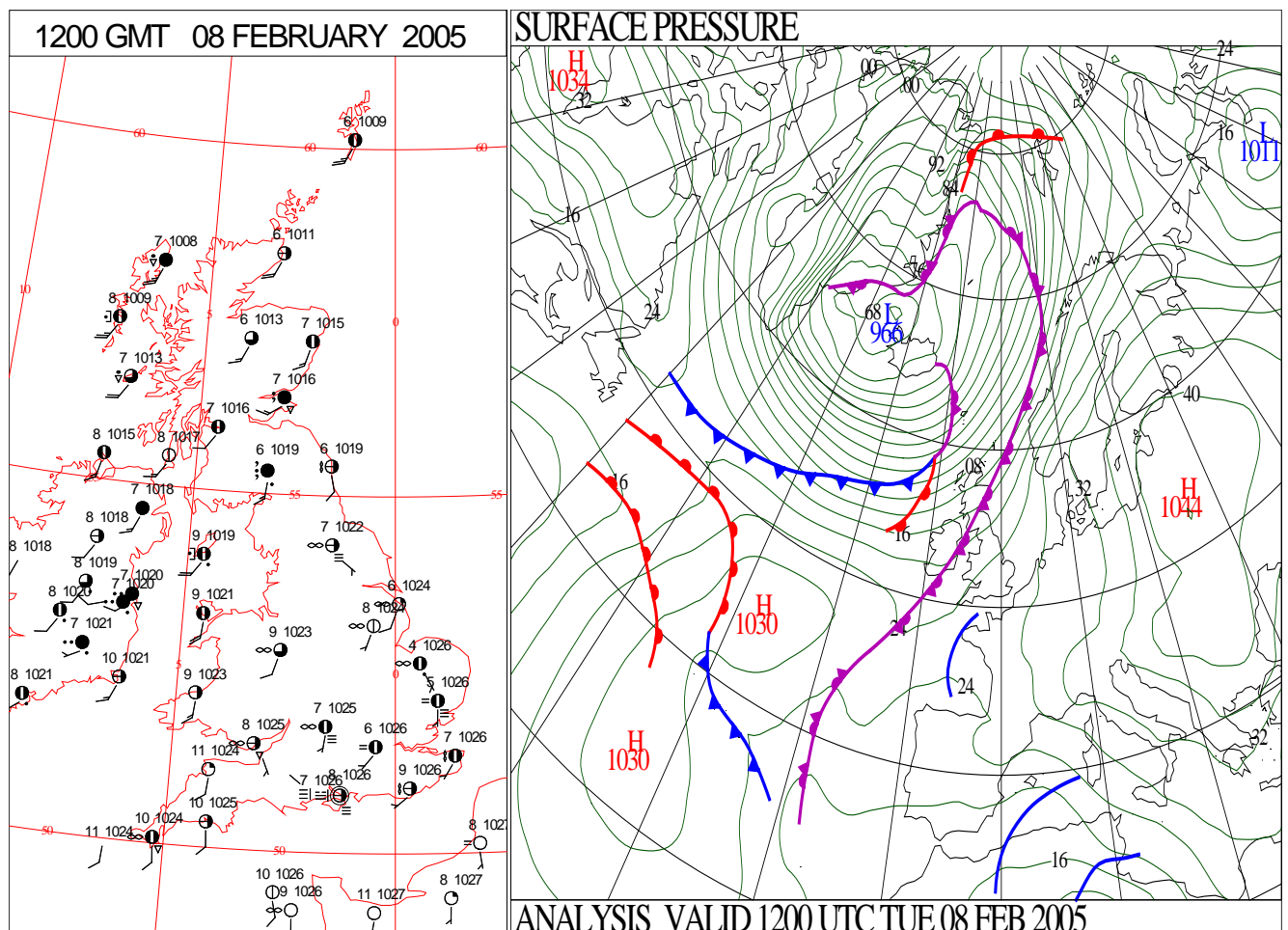
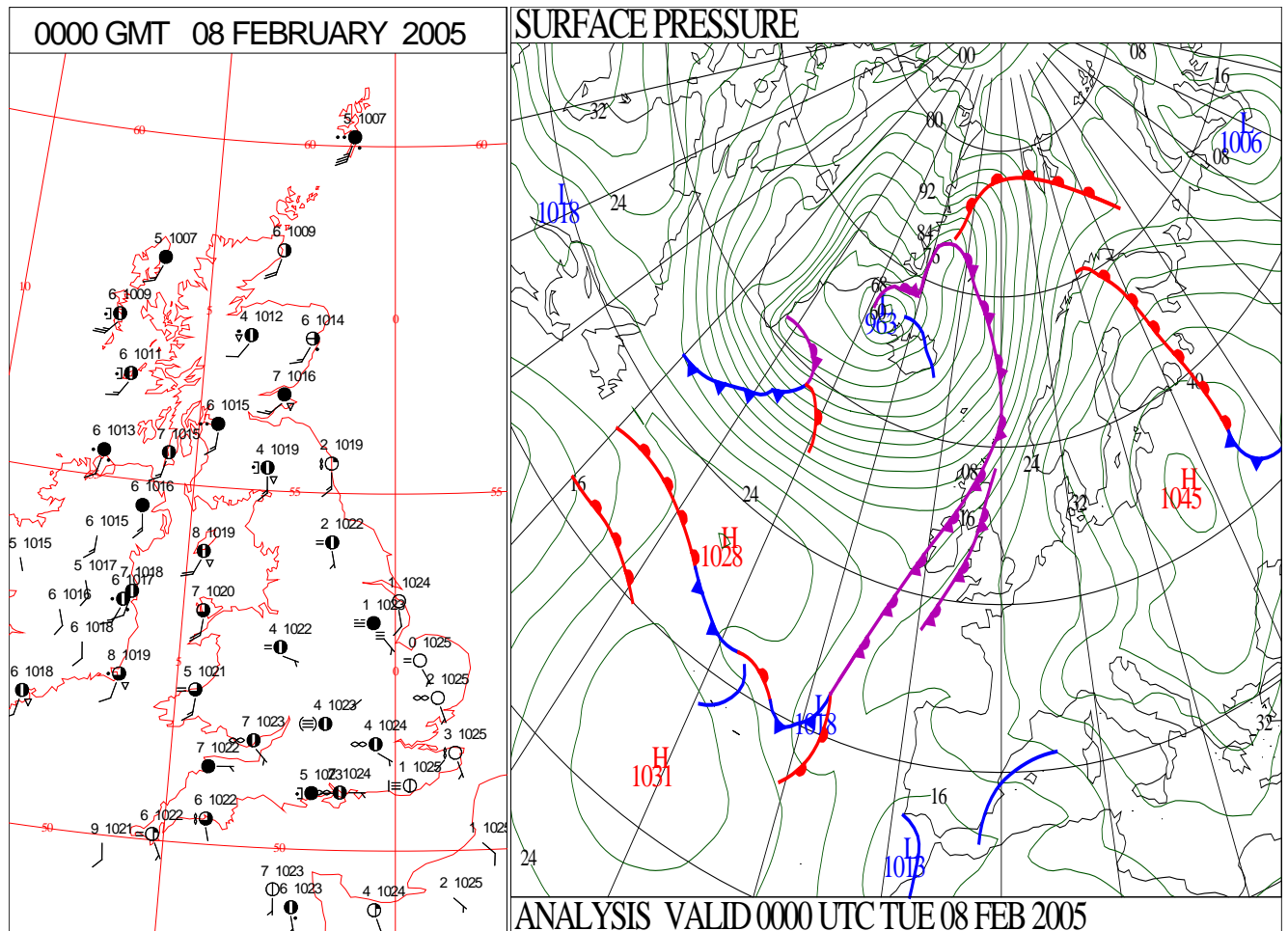
SIGNIFICANT WEATHER

0600 GMT 07 FEBRUARY 2005	SIG WEATHER	1200 GMT 07 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Monday 07 February 2005.</p> <p>Much of the UK had a dry night with clear spells and patchy cloud. It was hazy with mist and fog patches. There was an air frost in places. Thicker patches of cloud produced light showers across parts of northwest England and the over the Hebrides.</p> <p>Light showers moved north over southern Scotland then died out during the morning. Other light showers developed across Scotland and Northern Ireland during the day, but most places were dry with bright or sunny intervals breaking through the cloud. It was mostly sunny across Moray. Outbreaks of rain moved slowly east across western Scotland and Northern Ireland during the evening. Stornoway recorded a gust of 52 knots.</p> <p>It was a dry day over England and Wales. Much of the fog was in an area from the Salisbury Plain to the Midlands and Lincolnshire. The fog dispersed by early afternoon. Many places enjoyed a sunny day. Most areas became cloudy during the evening but clear spells with local frost and fog patches developed over East Anglia and Lincolnshire.</p> <p>The afternoon temperatures were near normal but it was mild across southern England and very mild in London.</p>
				
1800 GMT 07 FEBRUARY 2005	SIG WEATHER	0000 GMT 08 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 10.4 Chivenor, Devon</p> <p>Lowest Maximum: 4.5 Nottingham, Nottinghamshire</p> <p>Lowest Minimum: -5.5 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -9.6 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 13.8 Tulloch Bridge, Inverness-Shire</p> <p>Most Sun: 8.1 Isle Of Portland, Dorset 8.1 Marham, Norfolk</p>
				

DAILY CLIMATE DATA

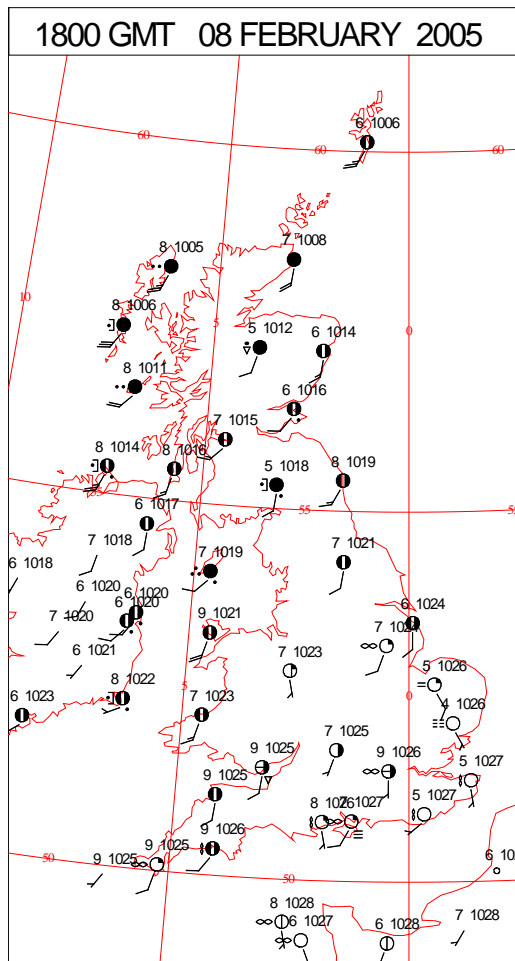
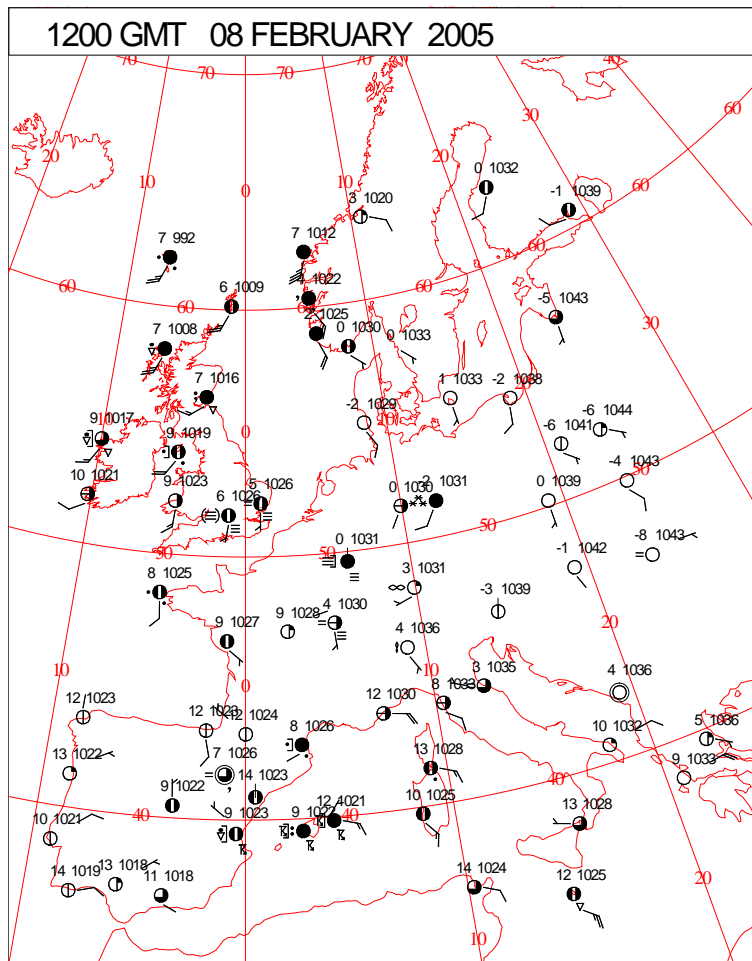
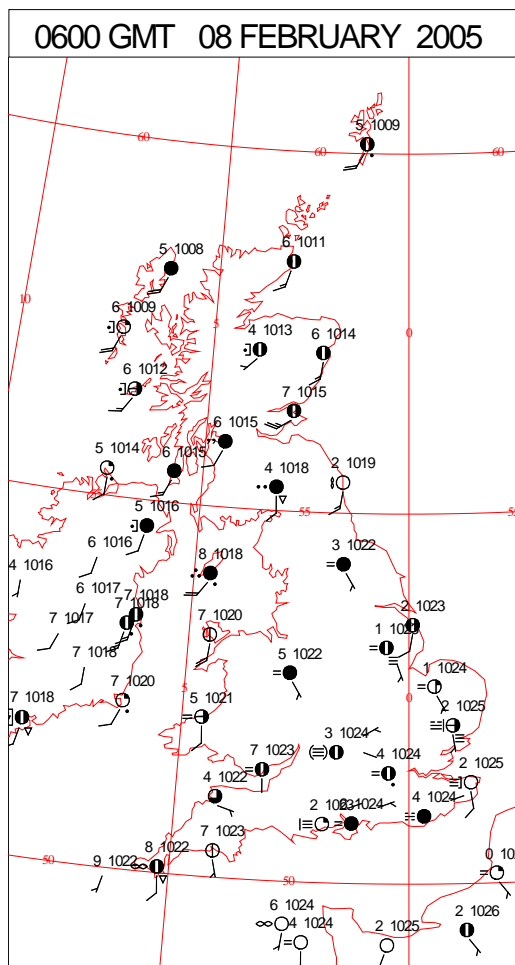
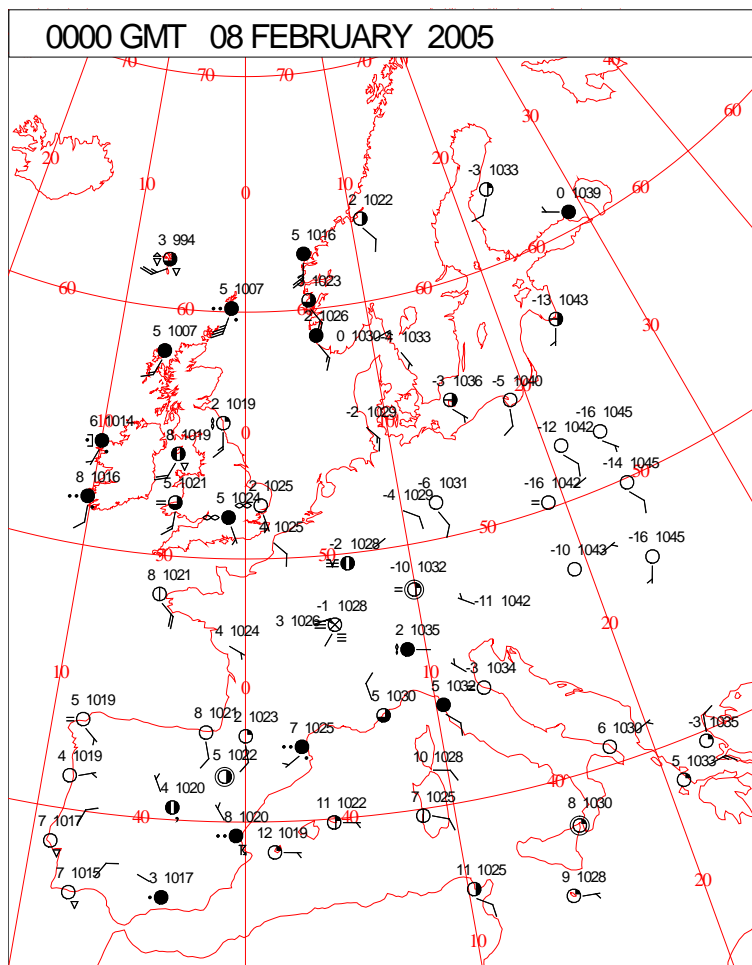


DAILY WEATHER SUMMARY



Tuesday 8 February 2005

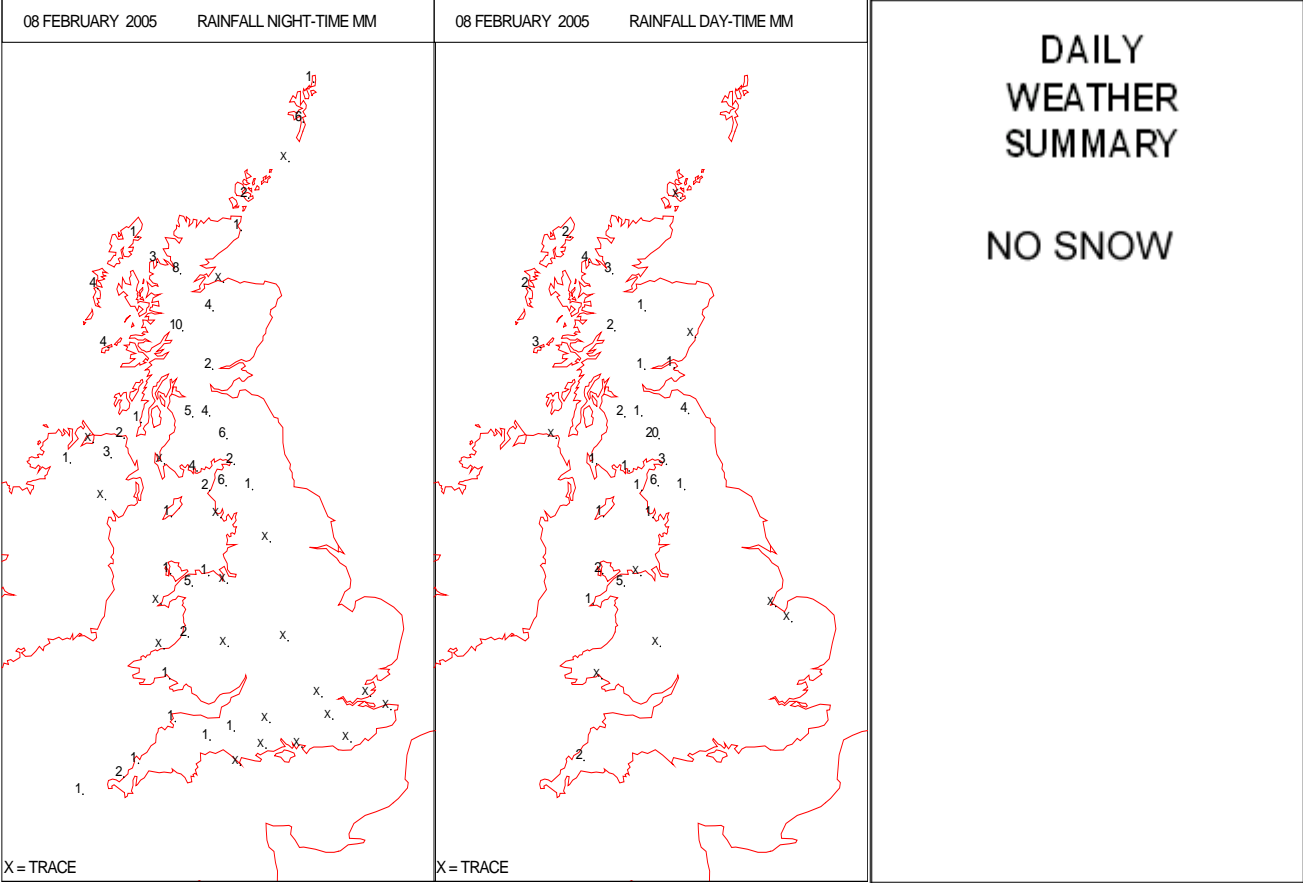
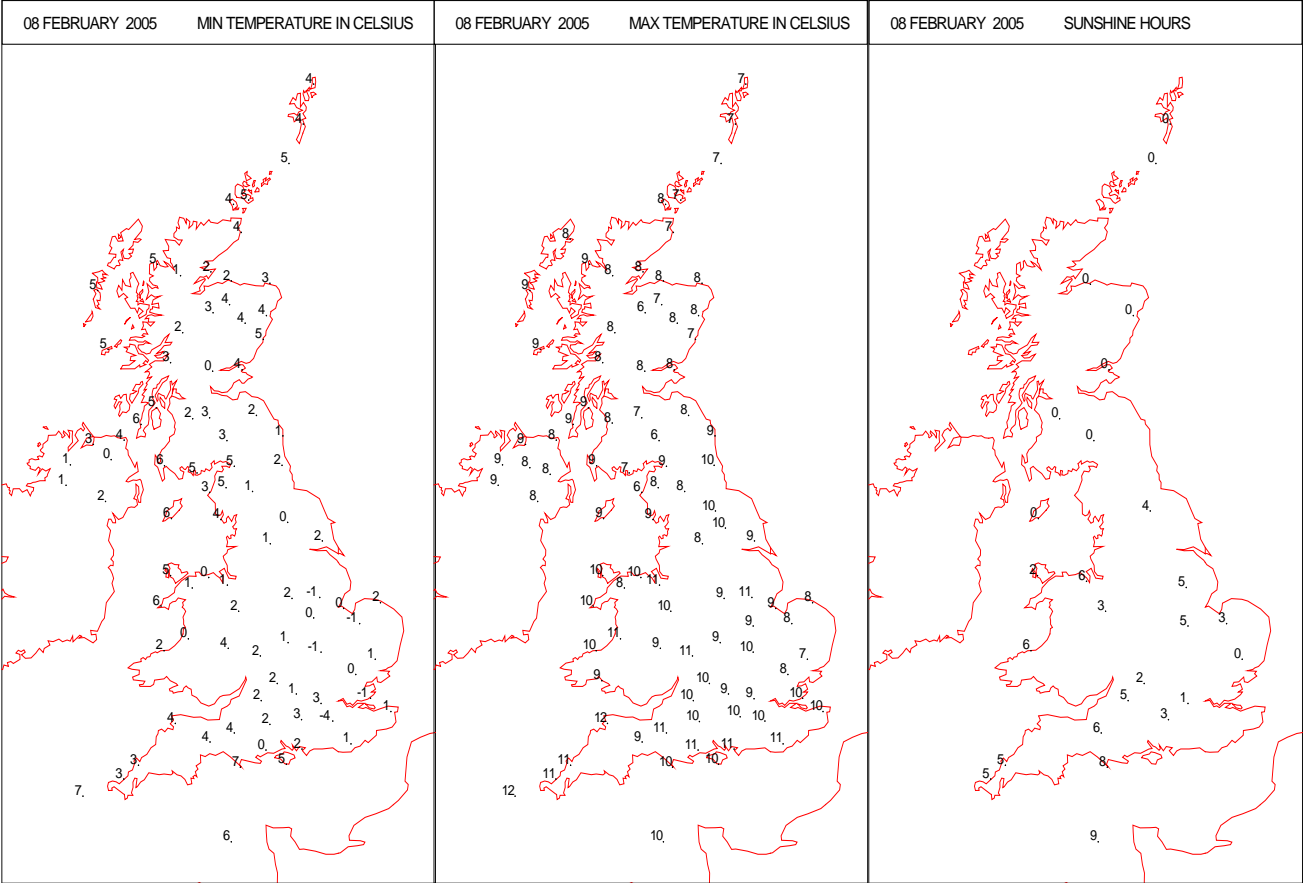
SURFACE REPORTS



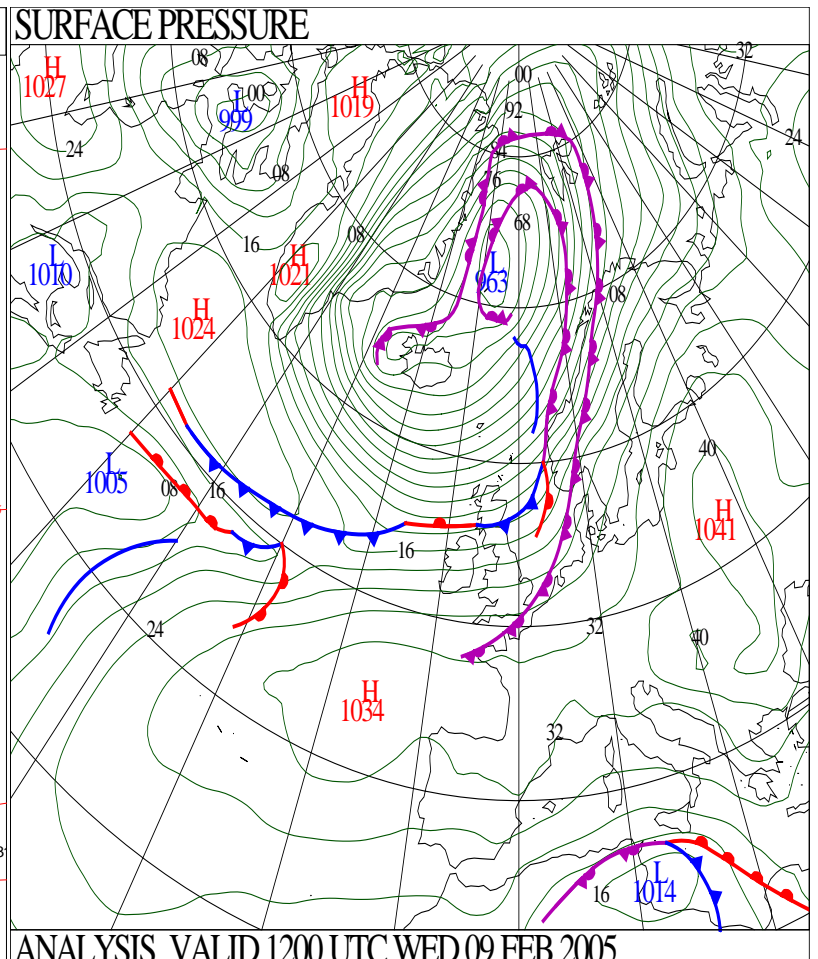
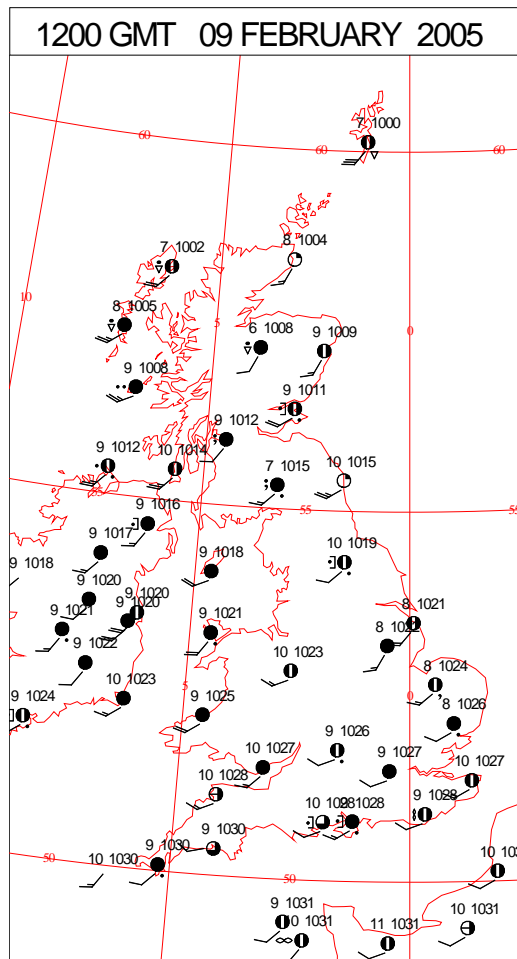
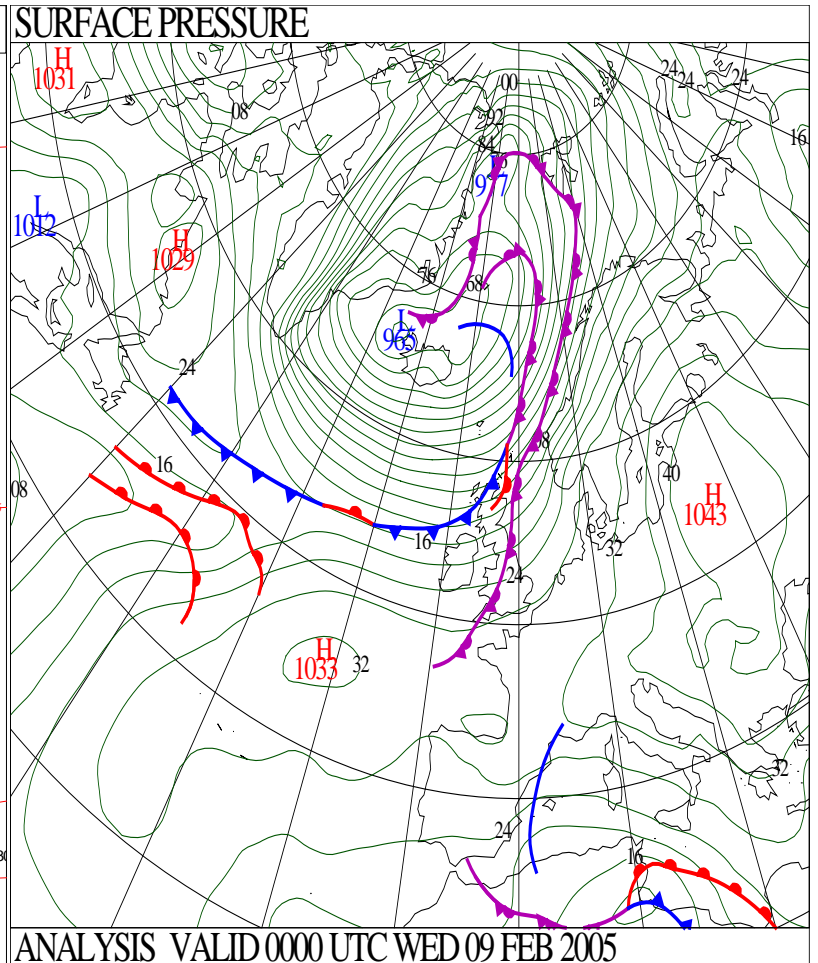
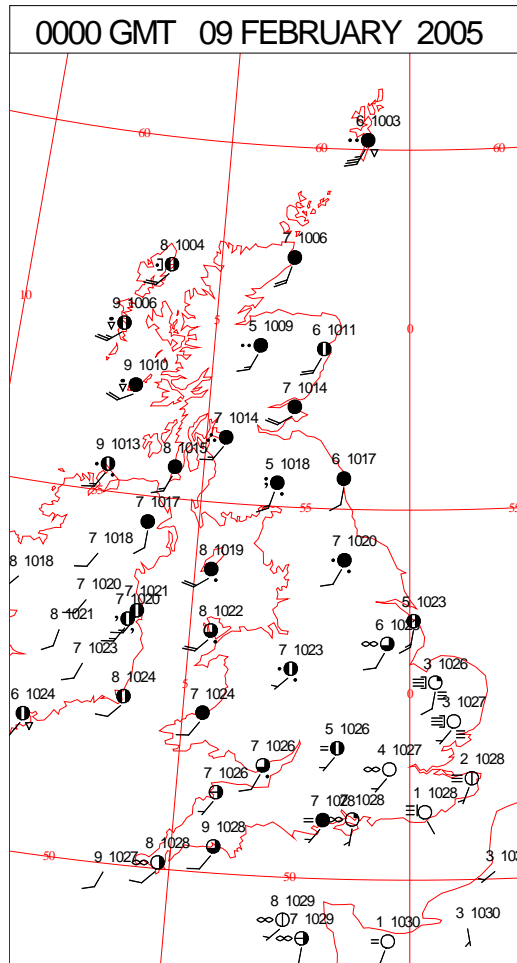
SIGNIFICANT WEATHER

0600 GMT 08 FEBRUARY 2005 SIG WEATHER	1200 GMT 08 FEBRUARY 2005 SIG WEATHER	<p>Summary of UK Weather for Tuesday 08 February 2005.</p> <p>Northern Ireland, southern and central Scotland had a cloudy night with outbreaks of rain. Showers developed across northwest Scotland and it was windy in Shetland. Much of England and Wales had a dry and mainly cloudy night with haze and mist patches. Showers developed over southern England. There were clear spells with fog patches and local frost over Lincolnshire, East Anglia and southeast England. Fog patches developed over central southern England later.</p> <p>It was a mainly dry and mostly cloudy day across Northern Ireland. Some bright or sunny periods developed, especially during the afternoon. Outbreaks of rain and drizzle continued over southern Scotland and northwest England. The remainder of Scotland was mainly cloudy with scattered showers, these mostly across the northwest. Isolated showers developed over Wales, central and southern England. The fog patches over southern England and East Anglia took until midday to disperse. Most places had some sunshine and it was notably sunny along the coasts of southern England and Wales.</p> <p>Outbreaks of rain arrived across western Scotland during the evening as fog patches returned across East Anglia and southeast England. The afternoon was mild in most places and very mild over southwest England.</p>
1800 GMT 08 FEBRUARY 2005 SIG WEATHER	0000 GMT 09 FEBRUARY 2005 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 11.9 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 5.9 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -3.5 Redhill, Surrey</p> <p>Lowest Grass Minimum: -8.0 Coltishall, Norfolk</p> <p>Most Rain: 26.4 Eskdalemuir, Dumfriesshire</p> <p>Most Sun: 8.7 Guernsey: Airport, Guernsey</p>

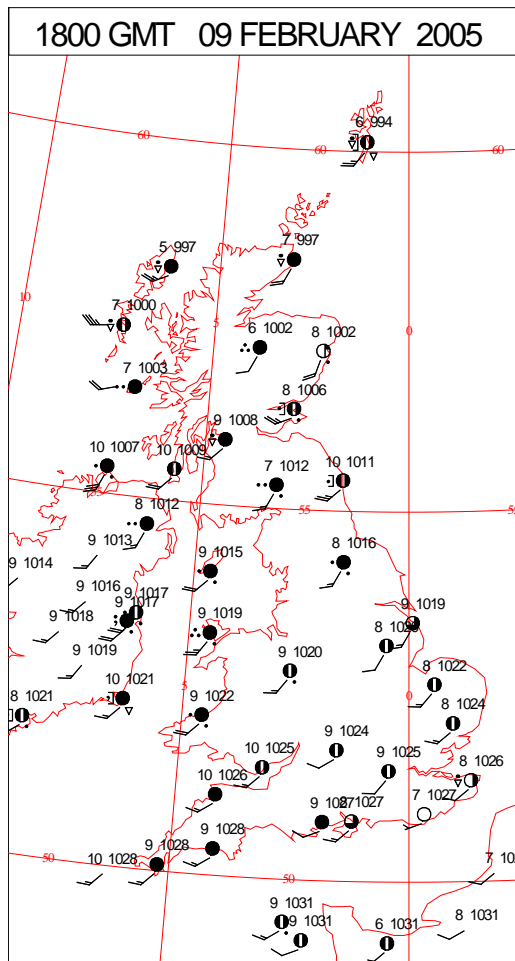
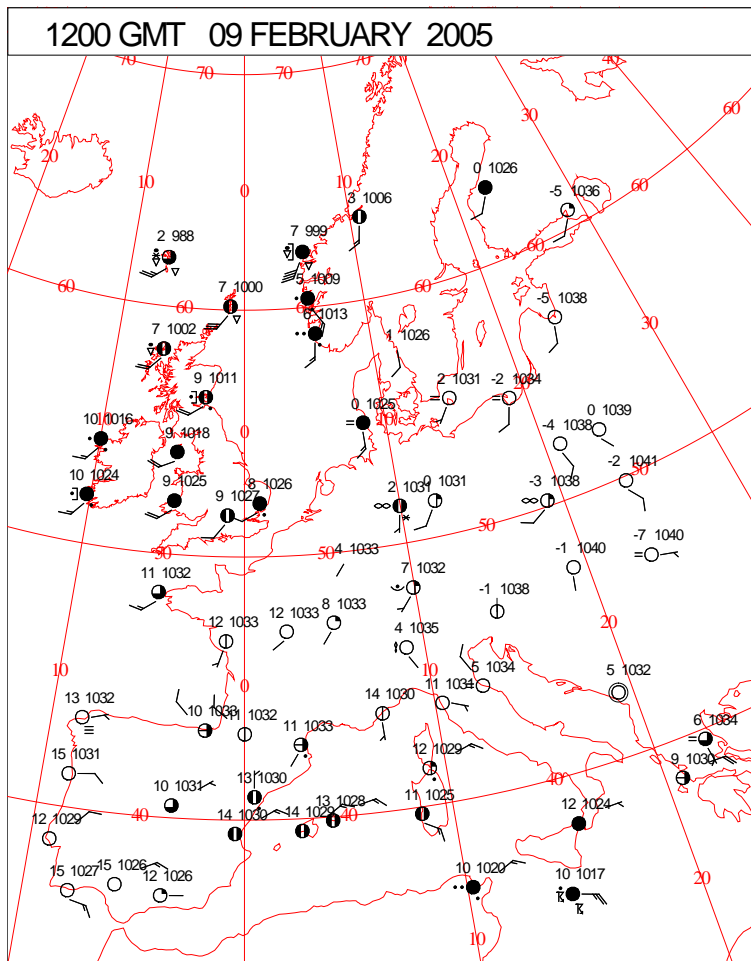
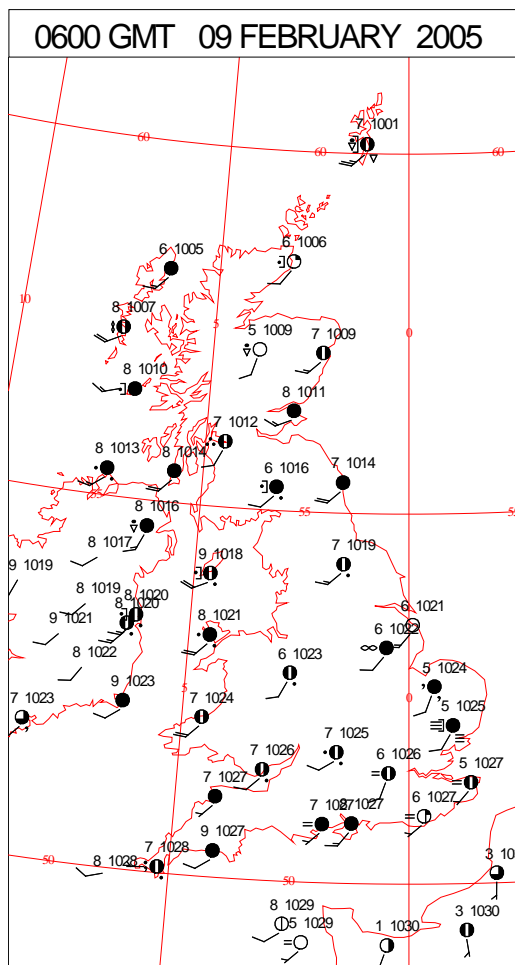
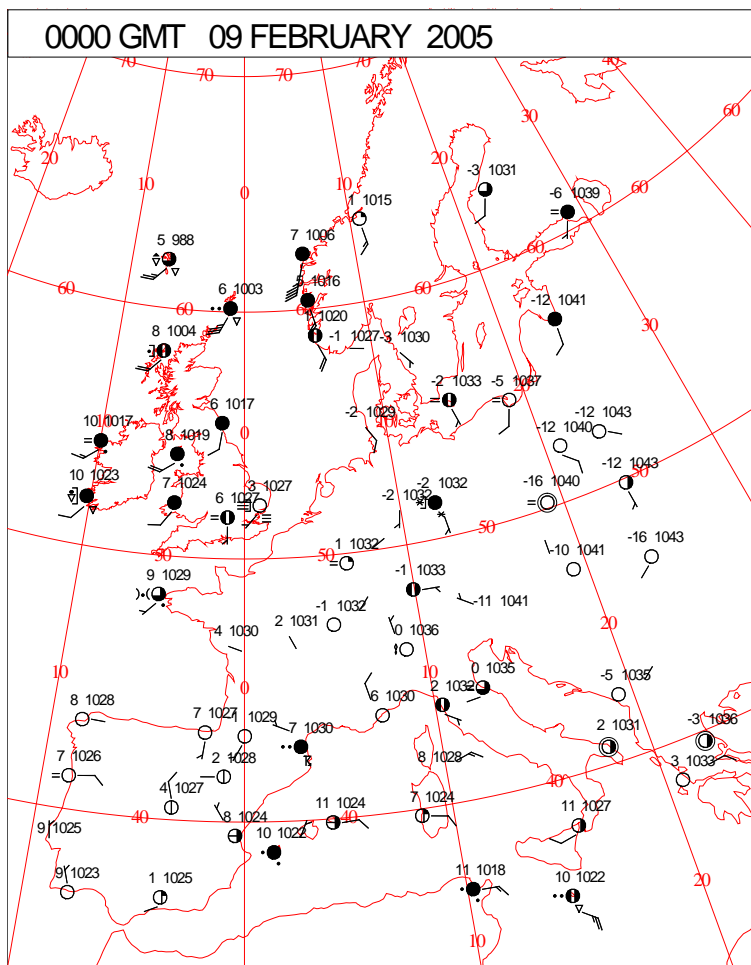
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



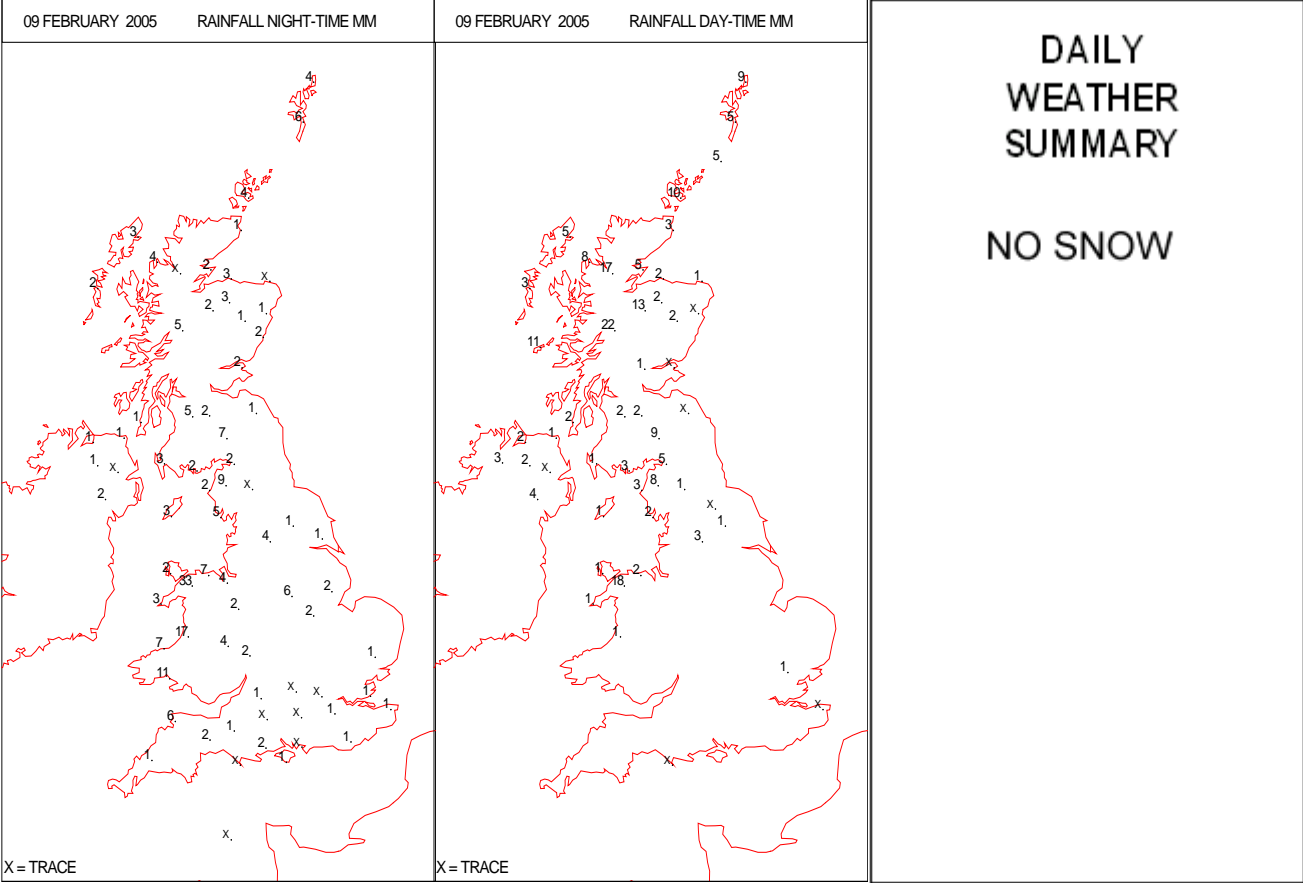
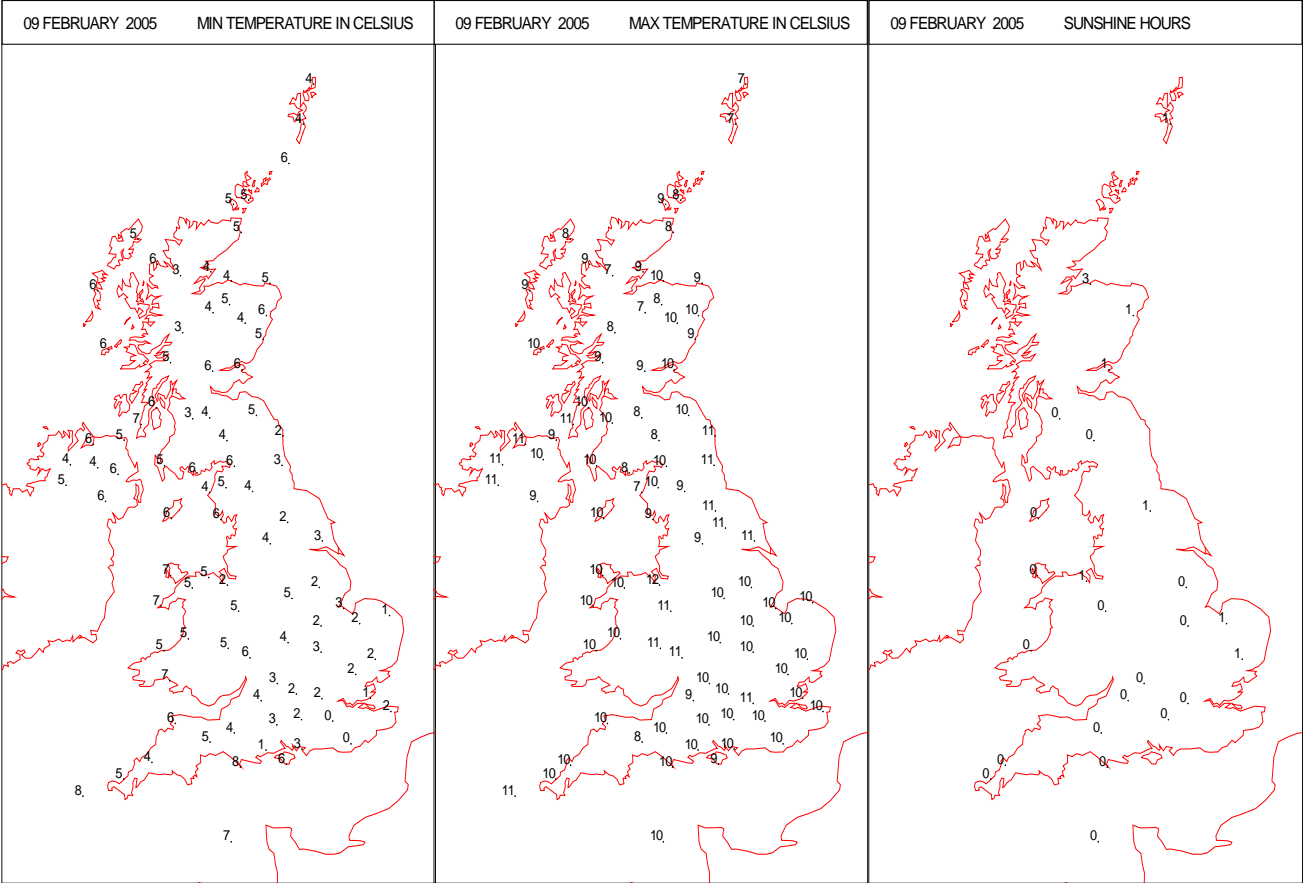
SURFACE REPORTS



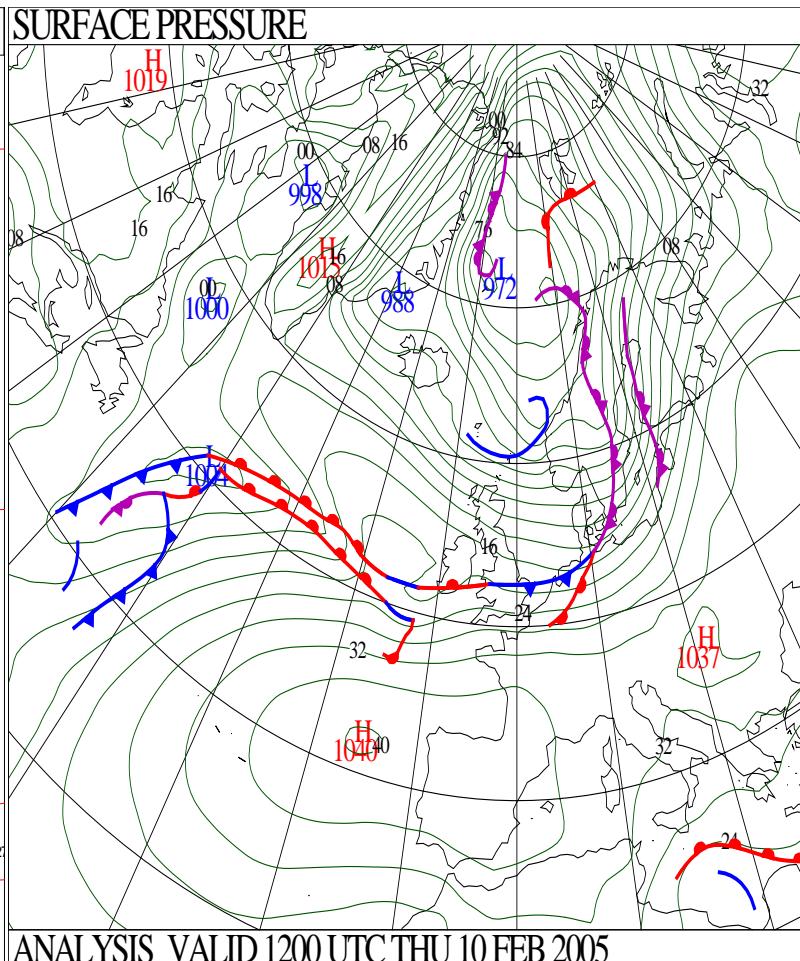
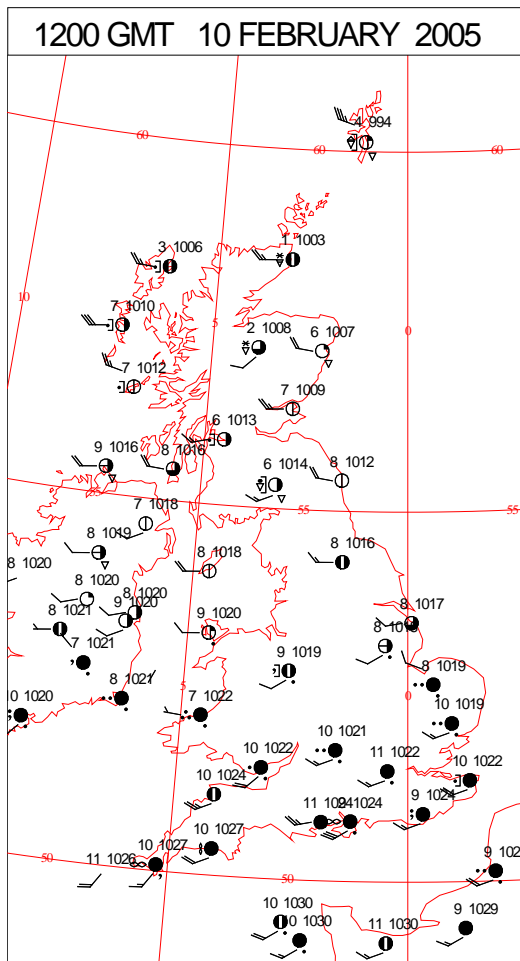
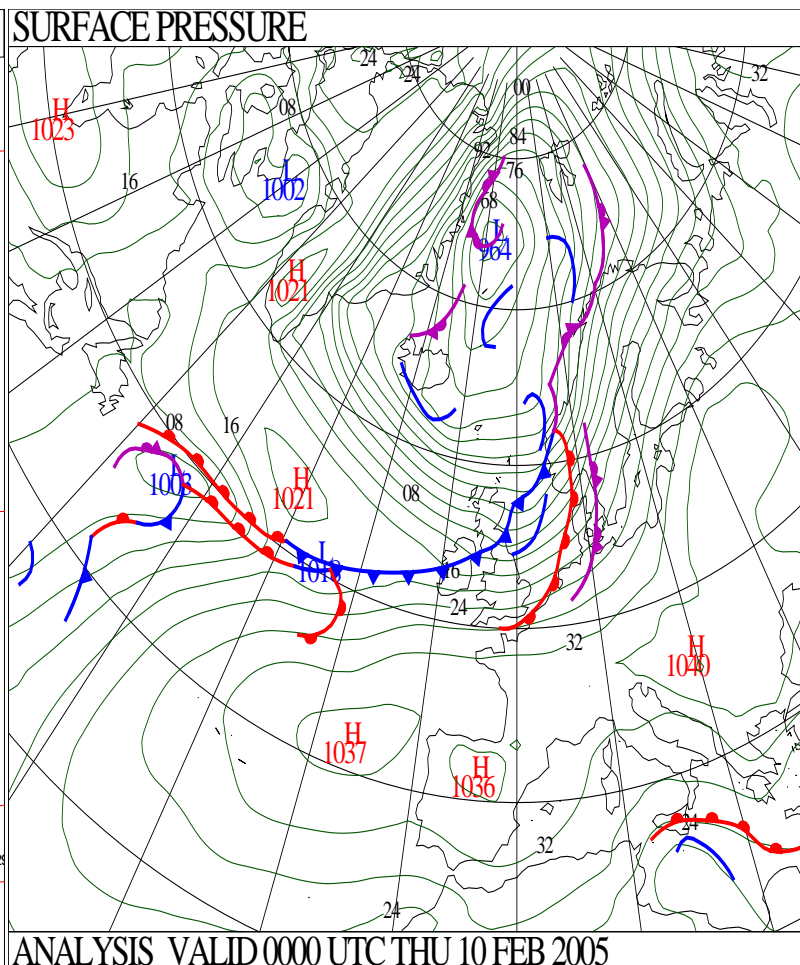
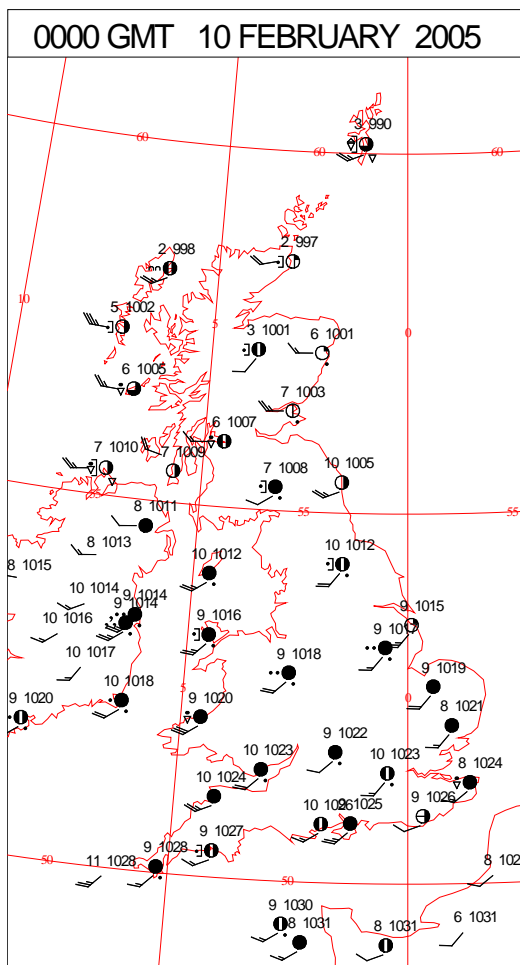
SIGNIFICANT WEATHER

0600 GMT 09 FEBRUARY 2005	SIG WEATHER	1200 GMT 09 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Wednesday 09 February 2005.</p> <p>It was a chilly start to the night across southeast England and East Anglia. Fog patches formed quite widely and there was a touch of frost in places. The frost and fog cleared during the early hours of the morning as cloud increased from the north. Elsewhere across the UK it was milder due to an extensive blanket of cloud. Many parts had some light rain or drizzle, and northwest England, together with west Scotland, experienced outbreaks of moderate rain.</p> <p>The day started misty across the extreme southeast of England before cloud rolled in. For the rest of England, Wales, Scotland and Northern Ireland there was a cloudy start. There was patchy light rain and drizzle, particularly in the northwest. During the afternoon persistent and sometimes heavy rain moved off the Atlantic across west Scotland and Northern Ireland and the wet weather affected northwest England and north Wales during the evening. Showery conditions reached northwest Scotland late in the day. The best of the brightness occurred to the east of high ground and across the Channel Islands. It was mild everywhere.</p>
1800 GMT 09 FEBRUARY 2005	SIG WEATHER	0000 GMT 10 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 11.8 Hawarden Airport, Clwyd</p> <p>Lowest Maximum: 6.9 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -0.4 Herstmonceux, East Sussex</p> <p>Lowest Grass Minimum: -2.9 Brize Norton, Oxfordshire</p> <p>Most Rain: 51.4 Capel Curig No 3, Gwynedd</p> <p>Most Sun: 4.1 Jersey: Airport, Jersey</p>

DAILY CLIMATE DATA

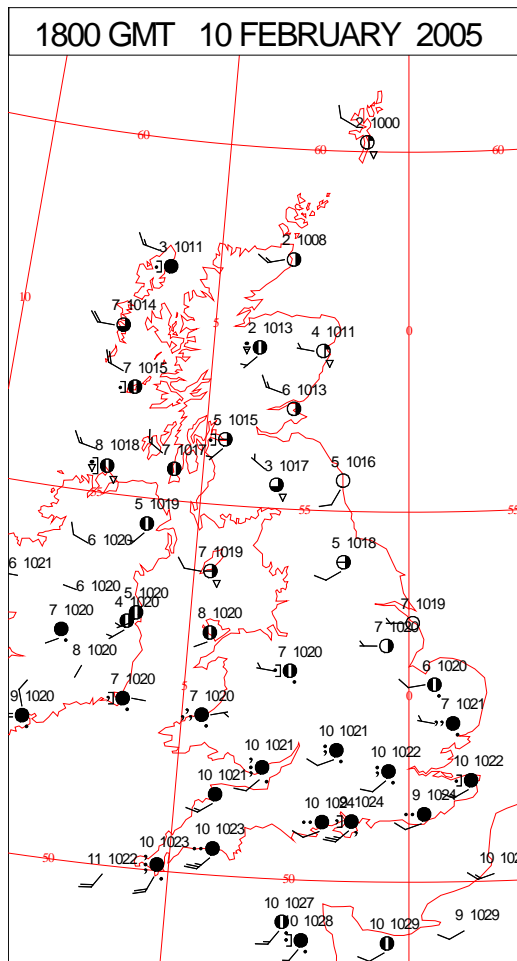
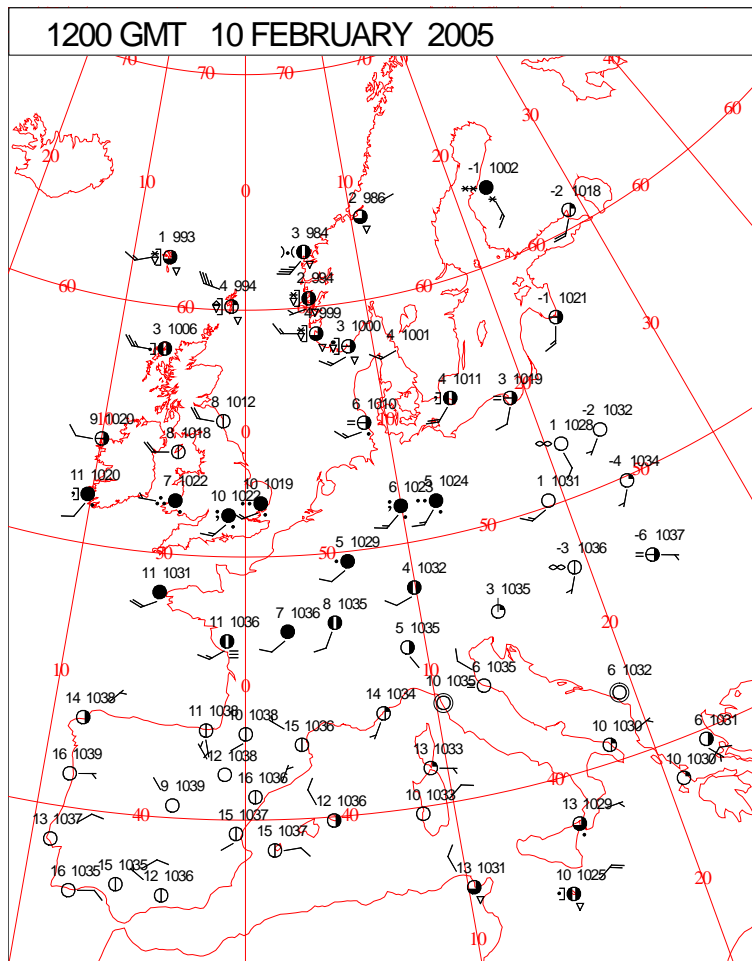
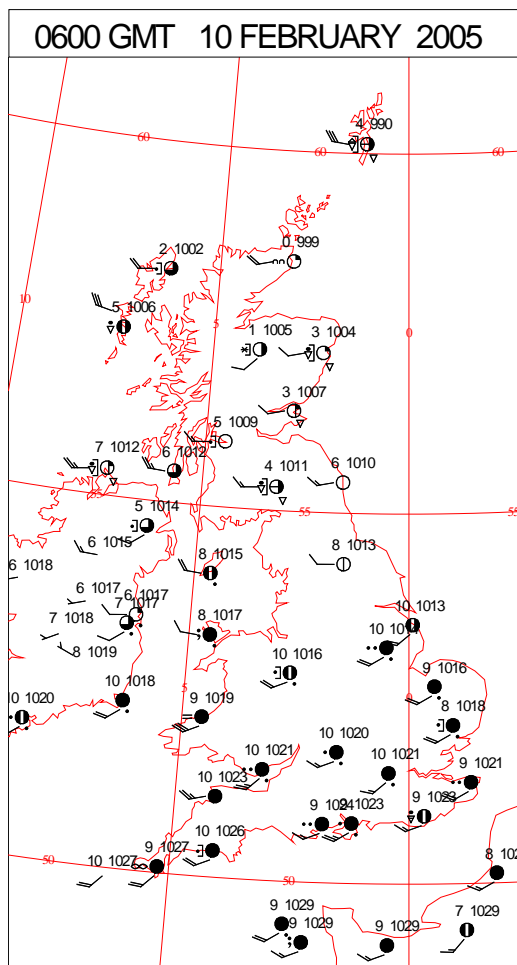
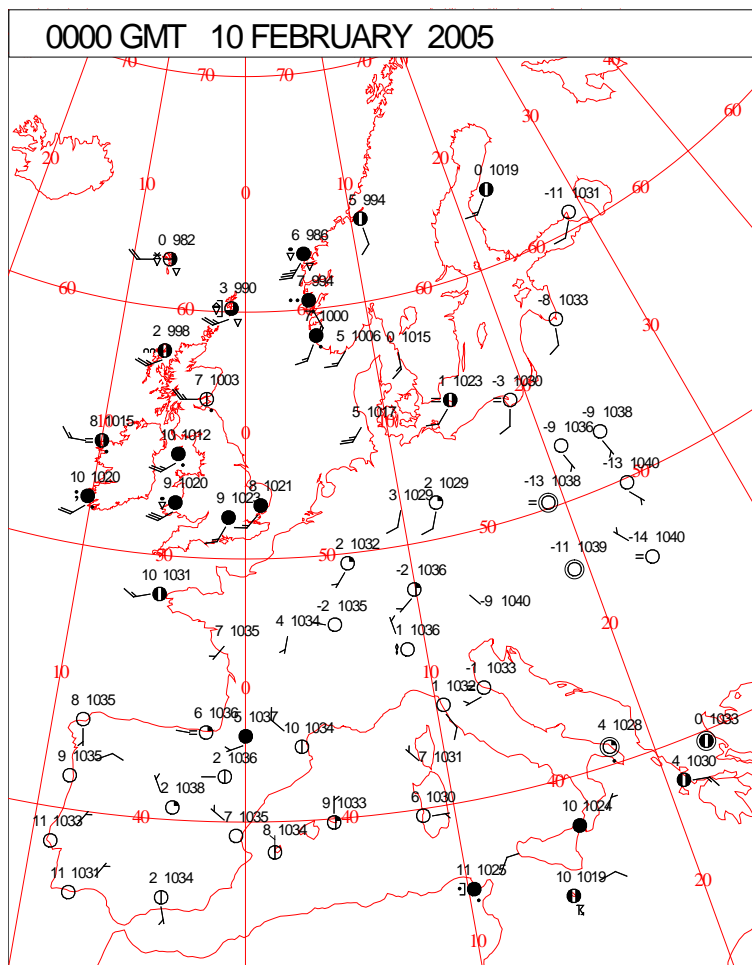


DAILY WEATHER SUMMARY



Thursday 10 February 2005

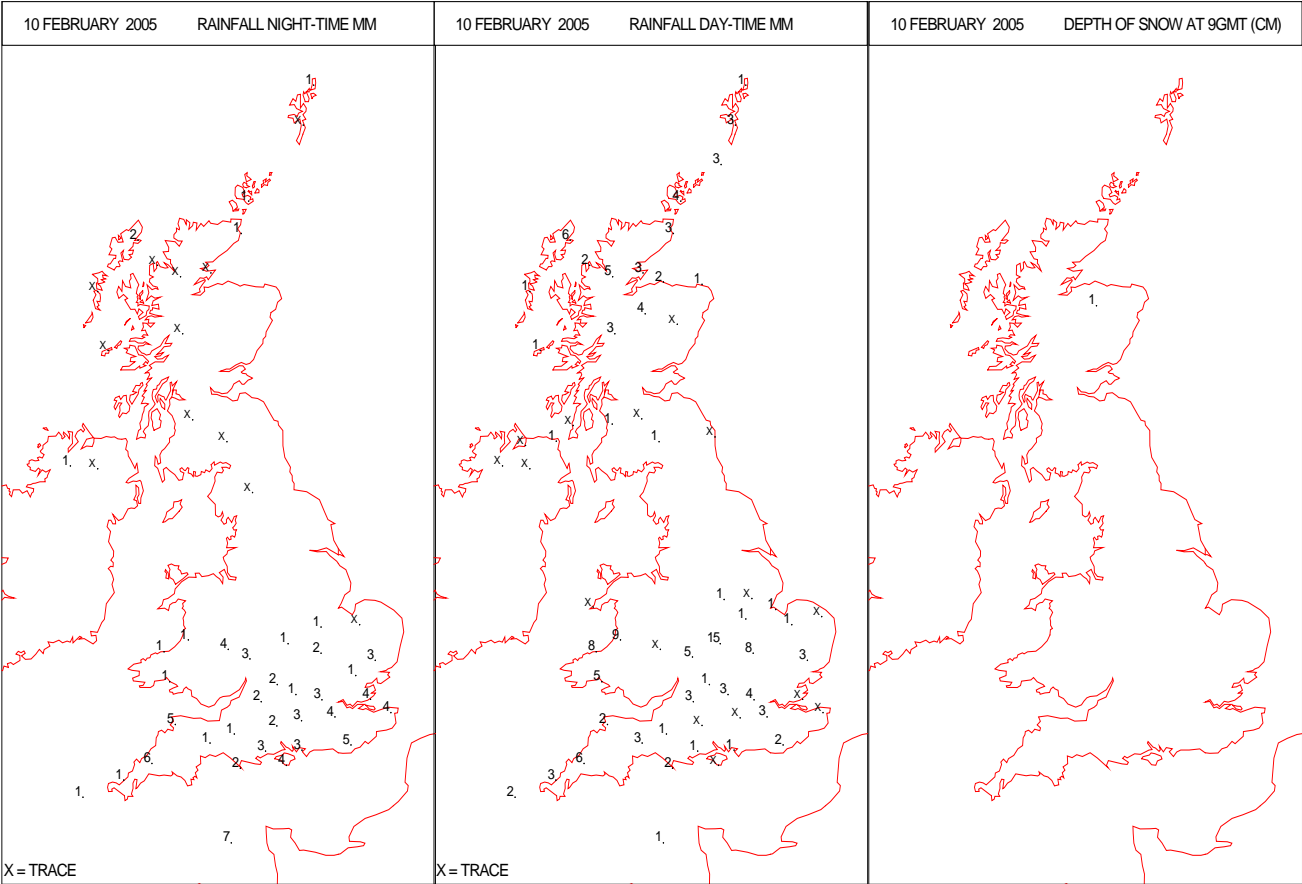
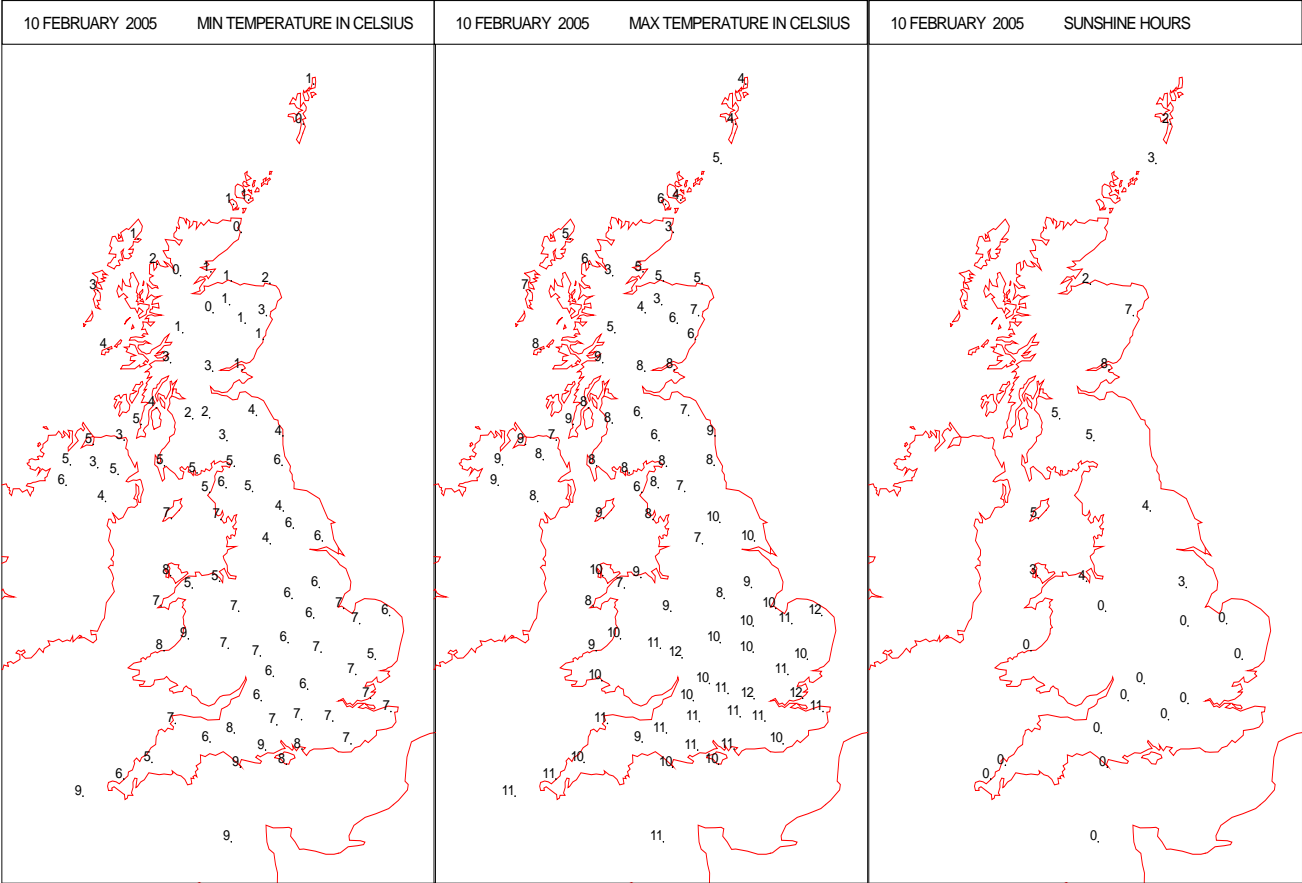
SURFACE REPORTS



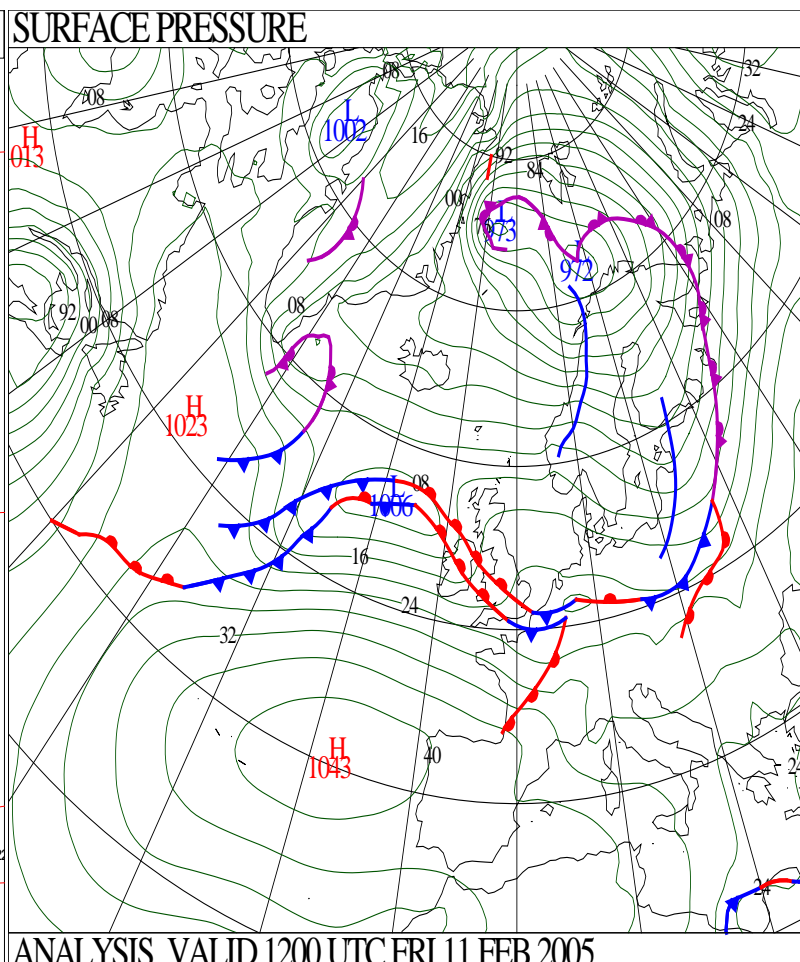
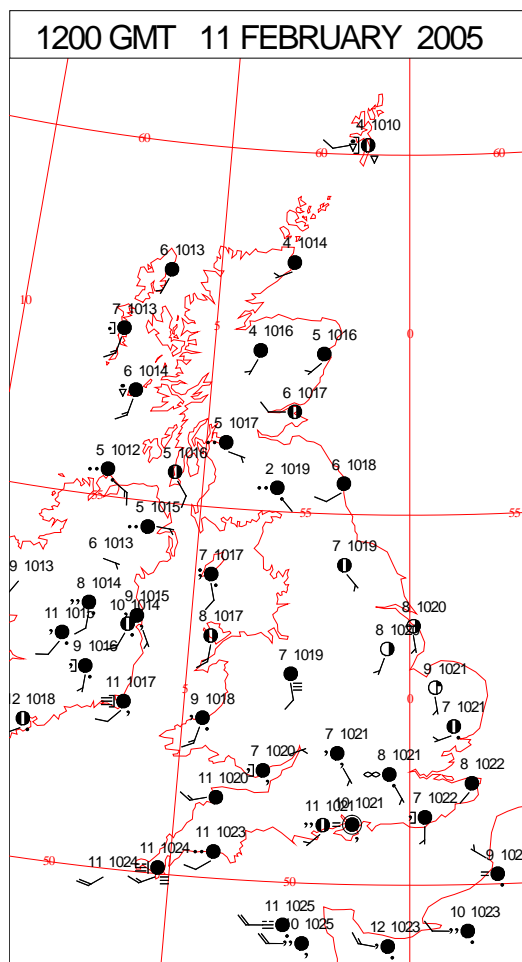
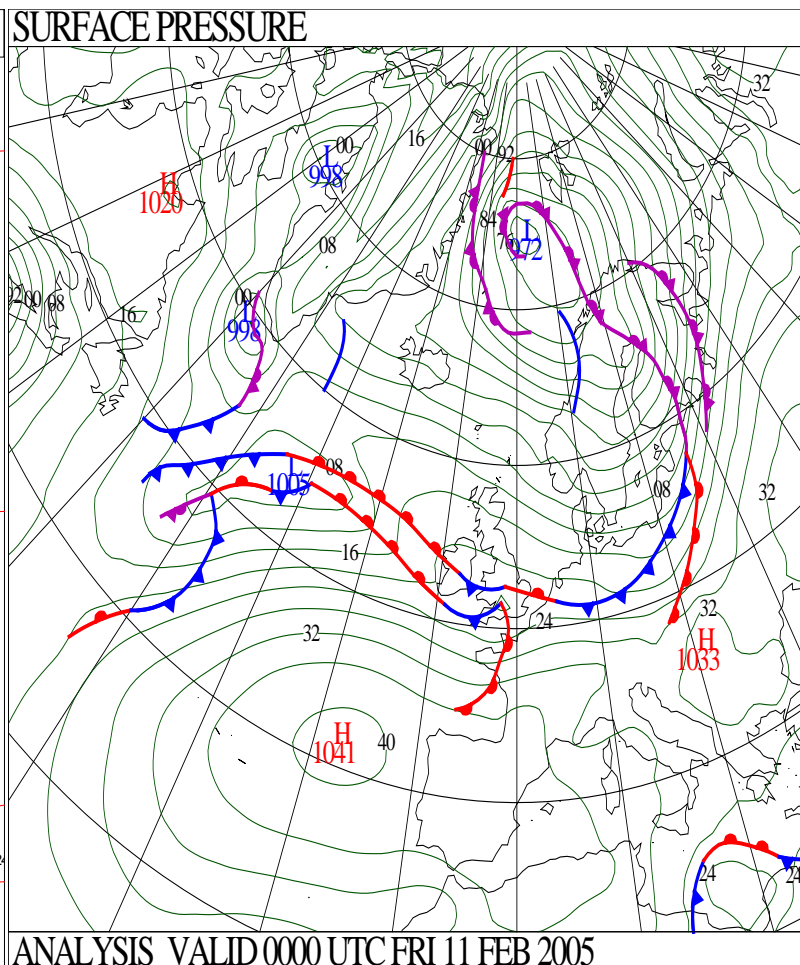
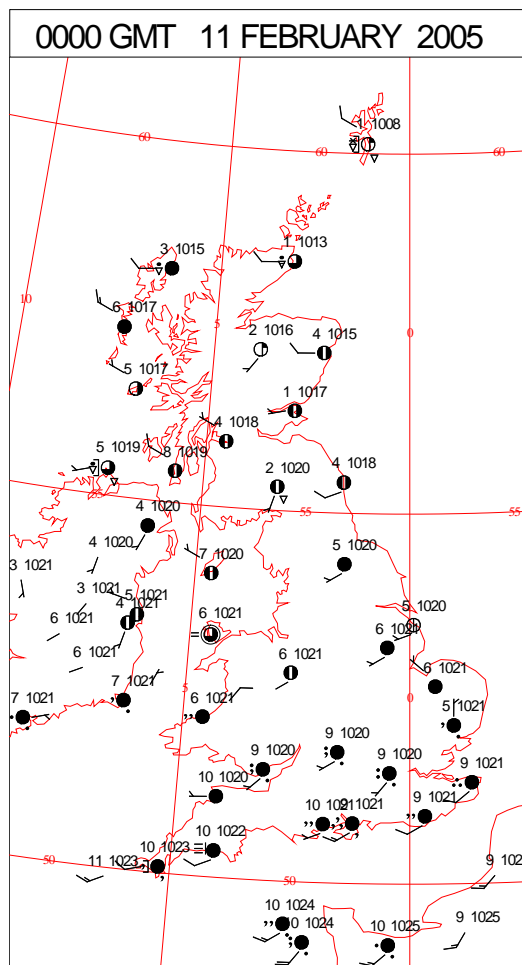
SIGNIFICANT WEATHER

0600 GMT 10 FEBRUARY 2005	SIG WEATHER	1200 GMT 10 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Thursday 10 February 2005.</p> <p>Through the early hours blustery showers peppered Scotland, of snow on higher ground. Northern Ireland also saw a few showers. Rain, heavy and prolonged over western upslopes, affected much of southern England and Wales with a line of rain sliding south across northern England.</p> <p>During the morning the blustery showers become more frequent across Scotland, blown in on the brisk northwest wind and were still of snow on higher ground. Northern saw a few showers. Rain, mainly light, affected large parts of southern England and Wales. Northern England became largely dry.</p> <p>In the afternoon the showers became less frequent across Scotland. Northern Ireland was largely dry. The area of rain in southern England and Wales became lighter and more patchy as it slid slowly south. Northern England was largely dry.</p> <p>The evening saw the showers in Scotland largely die away. The rain in the south eased away southwards, but further rain spread southeastwards from the west later on. Elsewhere it was mostly dry.</p> <p>Temperatures were generally mild or very mild in the south, and near normal in the north.</p>
1800 GMT 10 FEBRUARY 2005	SIG WEATHER	0000 GMT 11 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 12.0 Great Malvern, Hereford & Worcester</p> <p>Lowest Maximum: 2.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -0.3 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -3.6 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 15.2 Church Lawford, Warwickshire</p> <p>Most Sun: 7.5 Leuchars, Fife</p>

DAILY CLIMATE DATA

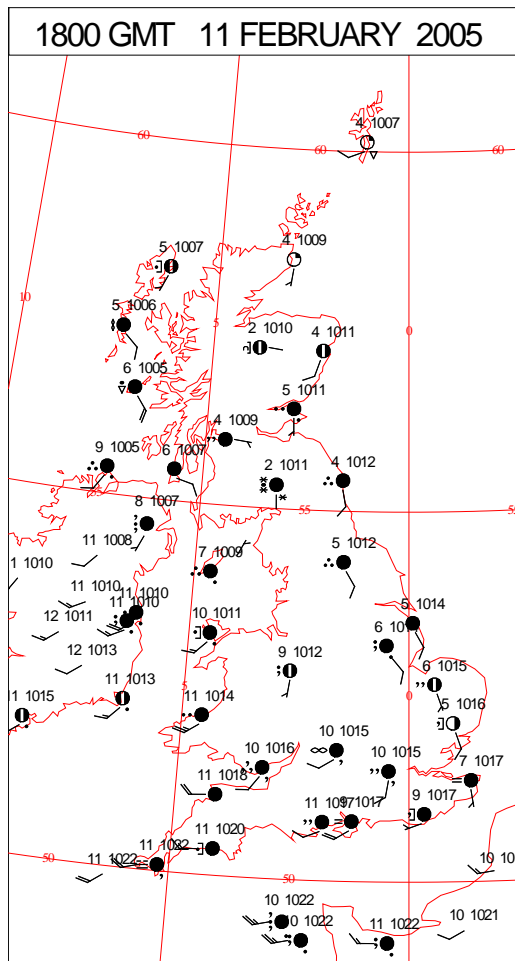
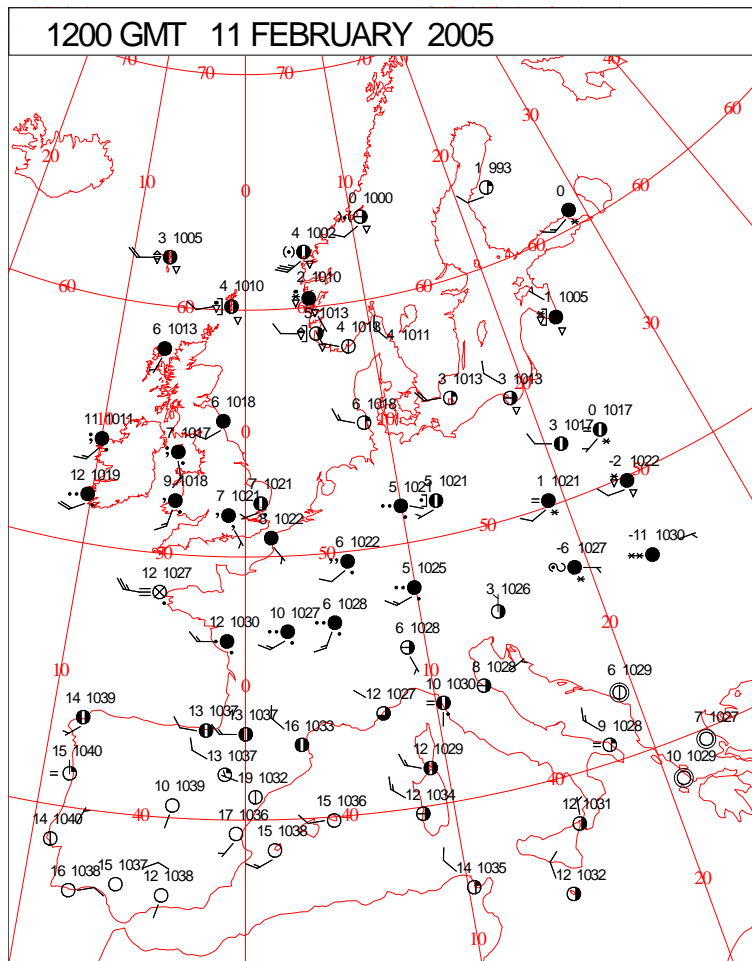
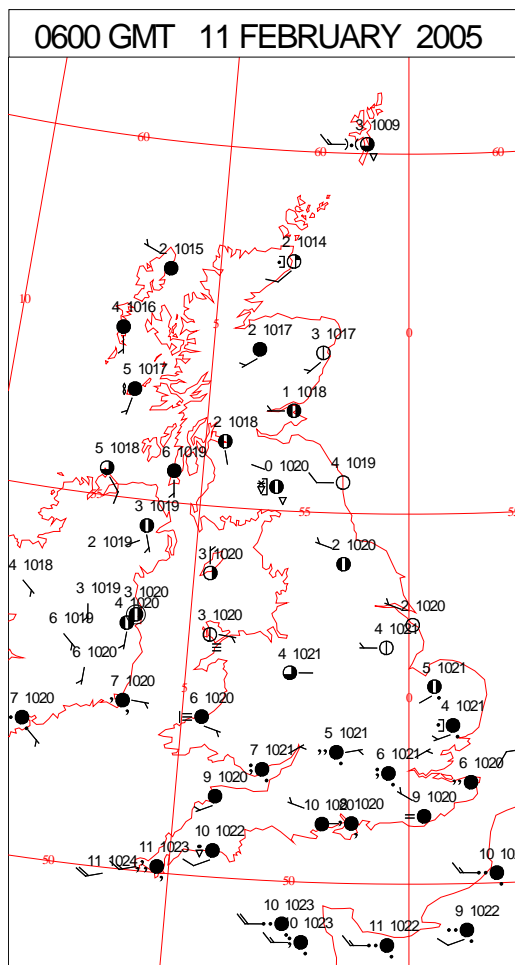
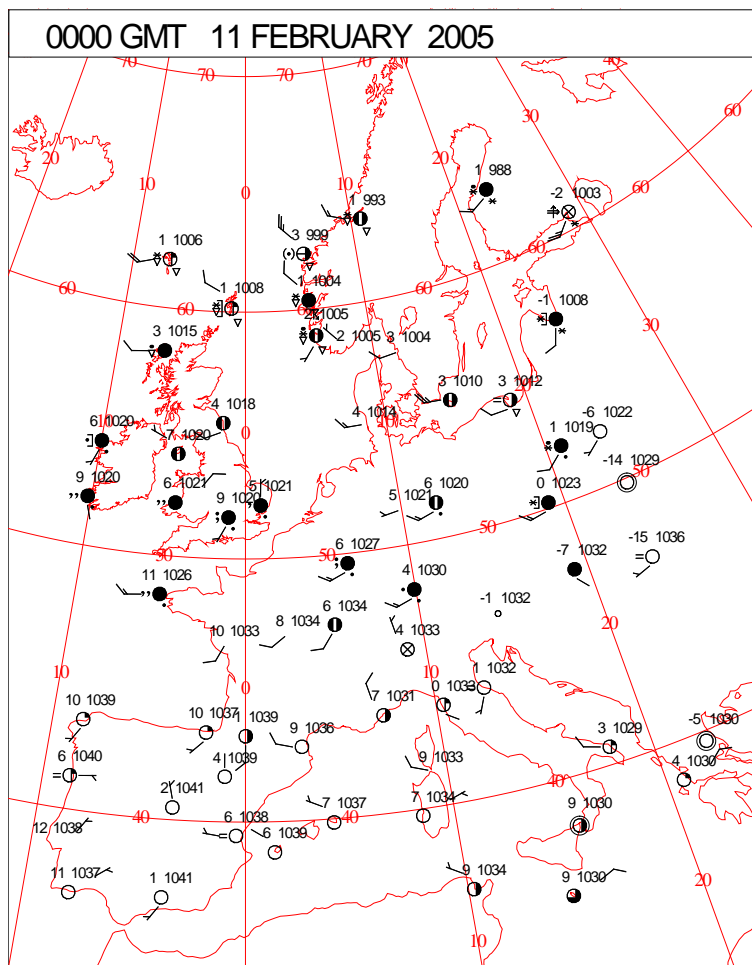


DAILY WEATHER SUMMARY



Friday 11 February 2005

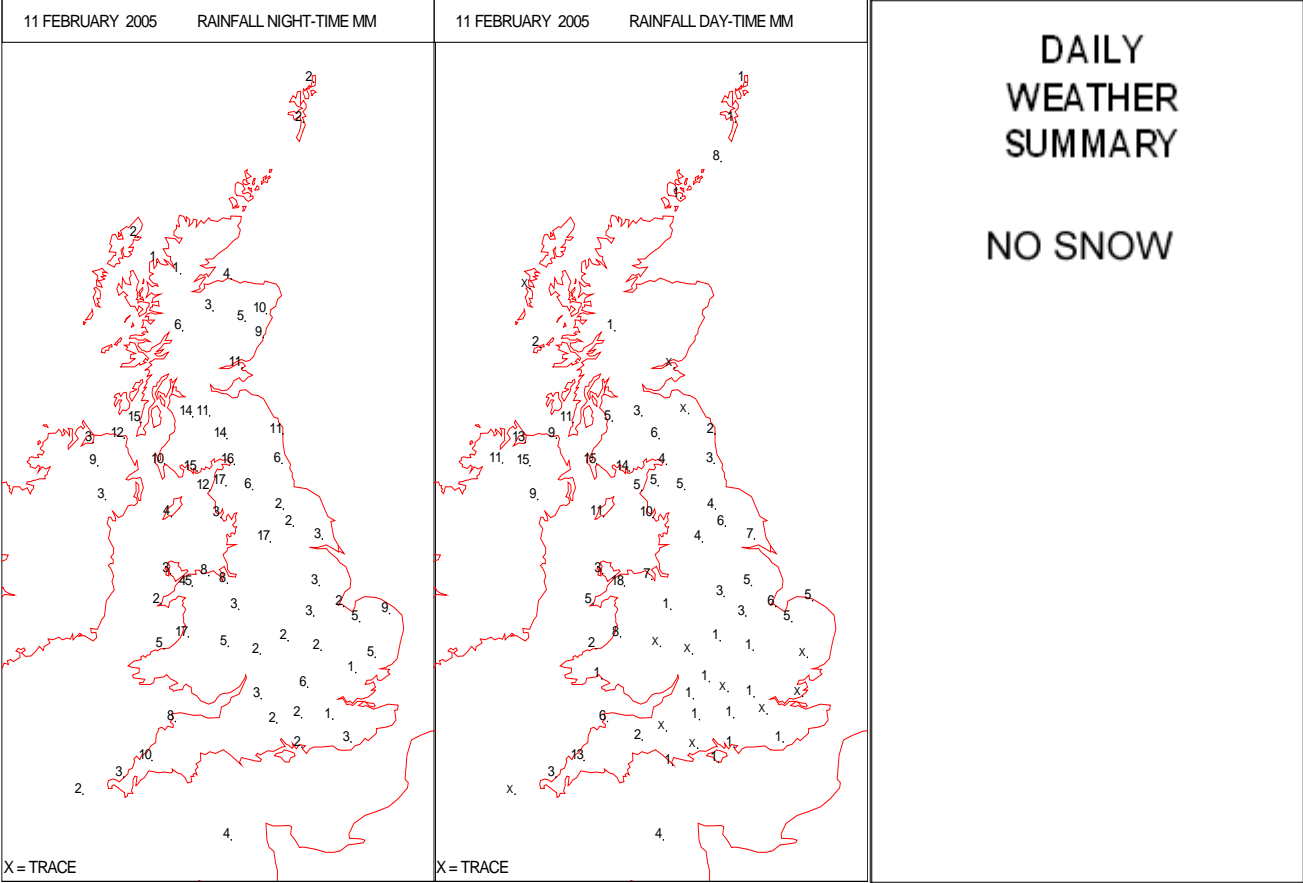
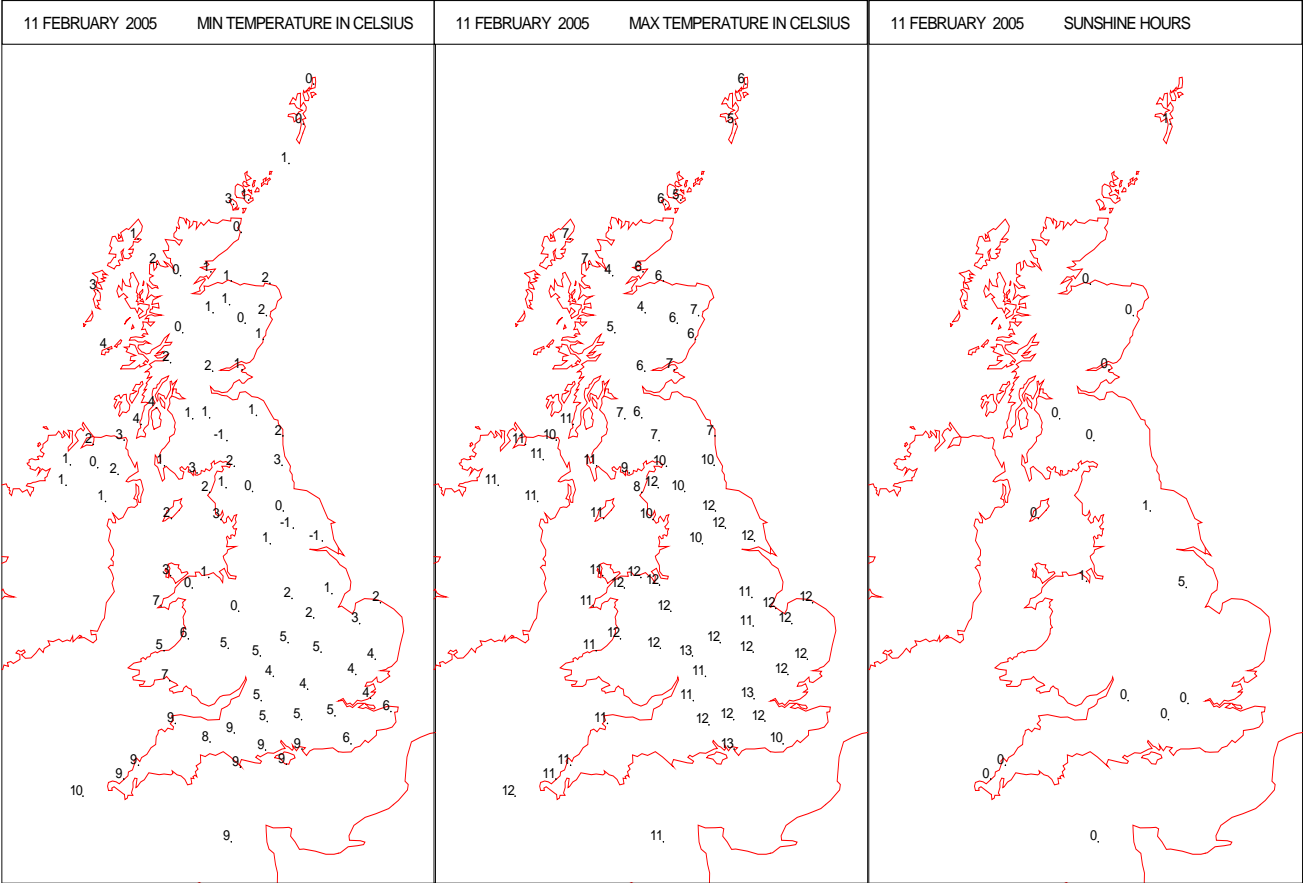
SURFACE REPORTS



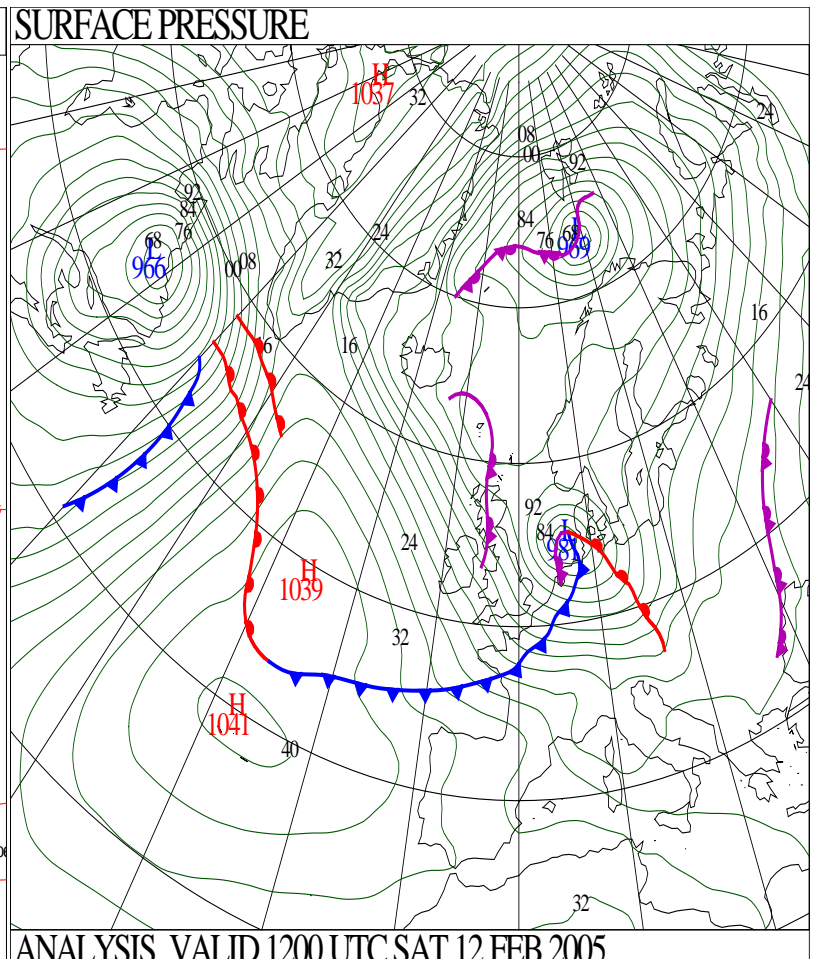
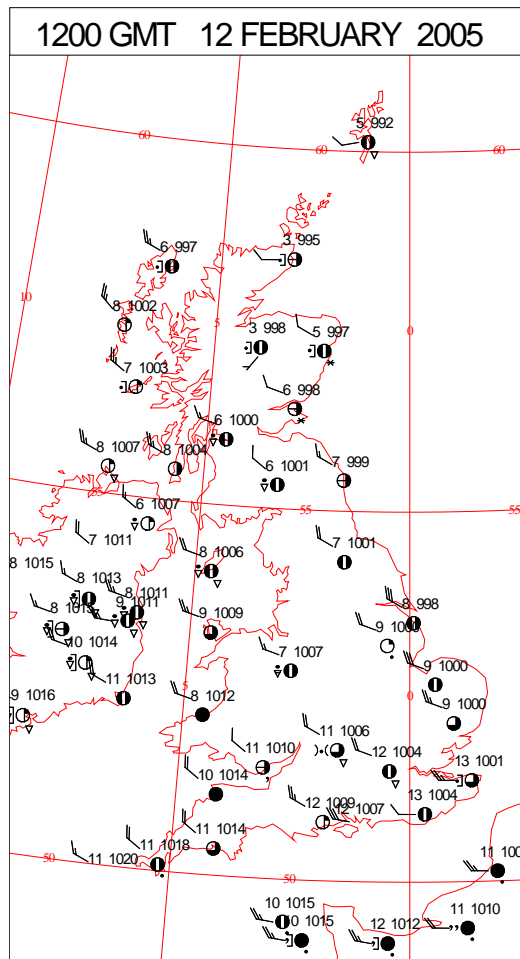
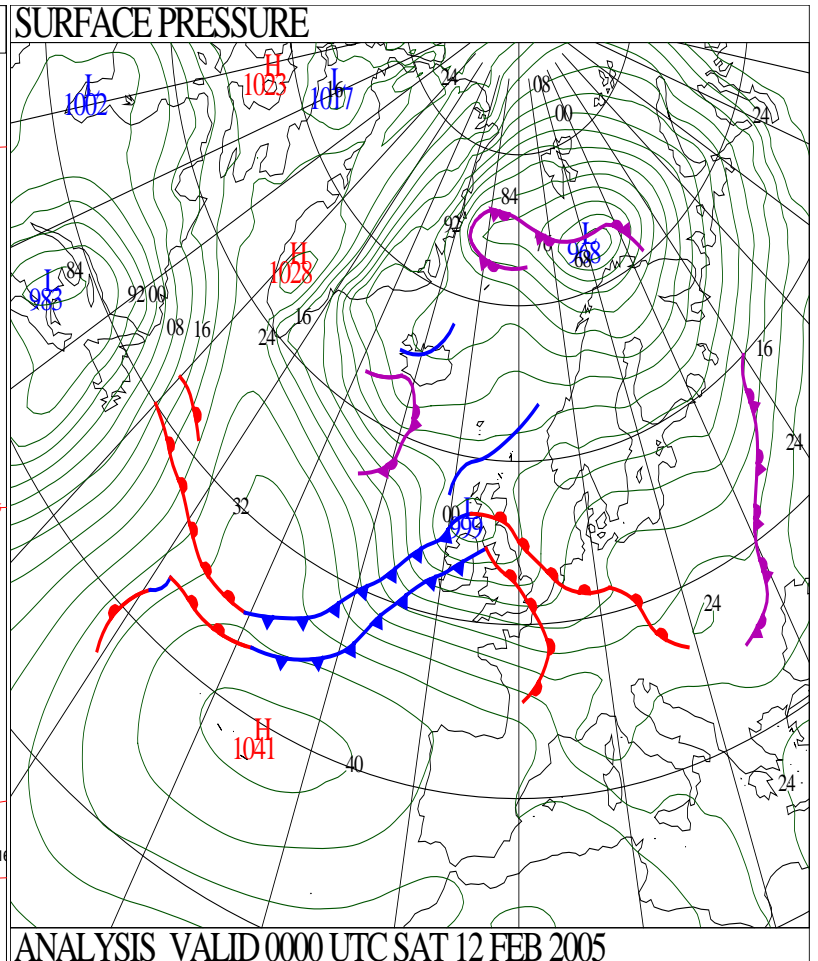
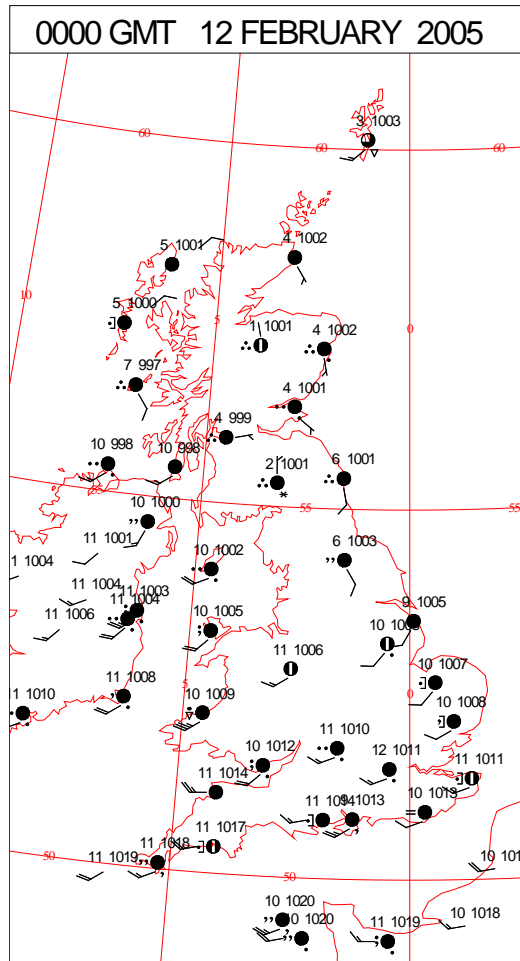
SIGNIFICANT WEATHER

0600 GMT 11 FEBRUARY 2005 SIG WEATHER	1200 GMT 11 FEBRUARY 2005 SIG WEATHER	<p>Summary of UK Weather for Friday 11 February 2005.</p> <p>In the early hours isolated showers across northwest Scotland largely died away. Cloud and patchy rain and drizzle in the south slowly sank southwards but stayed across the far south. Elsewhere a few clear intervals, these led to localised frost in places north of The Wash.</p> <p>During the morning a swathe of rain expanded east across Northern Ireland, southern Scotland and far northern England. To the north largely dry; to the south, southern and western parts were cloudy with some drizzle, while East Anglia saw some sun.</p> <p>The afternoon saw the rain sink southeastwards to affect much of Wales and northern England; the rain heavy across western upslopes. Otherwise, mainly cloudy with outbreaks of patchy rain and drizzle; the far south was generally rather misty.</p> <p>In the evening this rain slipped southeastwards clearing the east coast late on, in it's wake patchy drizzle. Another region of rain, heavy in places, followed across Northern Ireland and southern Scotland, with snow on higher ground on it's northern edge, this reached into Wales and northern England by midnight.</p> <p>Temperatures were generally near normal in the north; mild or very mild in the south.</p>
1800 GMT 11 FEBRUARY 2005 SIG WEATHER	0000 GMT 12 FEBRUARY 2005 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 12.7 Pershore, Hereford & Worcester</p> <p>Lowest Maximum: 4.0 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -0.9 Dishforth Airfield, North Yorkshire</p> <p>Lowest Grass Minimum: -6.2 Dishforth Airfield, North Yorkshire</p> <p>Most Rain: 63.0 Capel Curig No 3, Gwynnedd</p> <p>Most Sun: 5.0 Waddington, Lincolnshire</p>

DAILY CLIMATE DATA

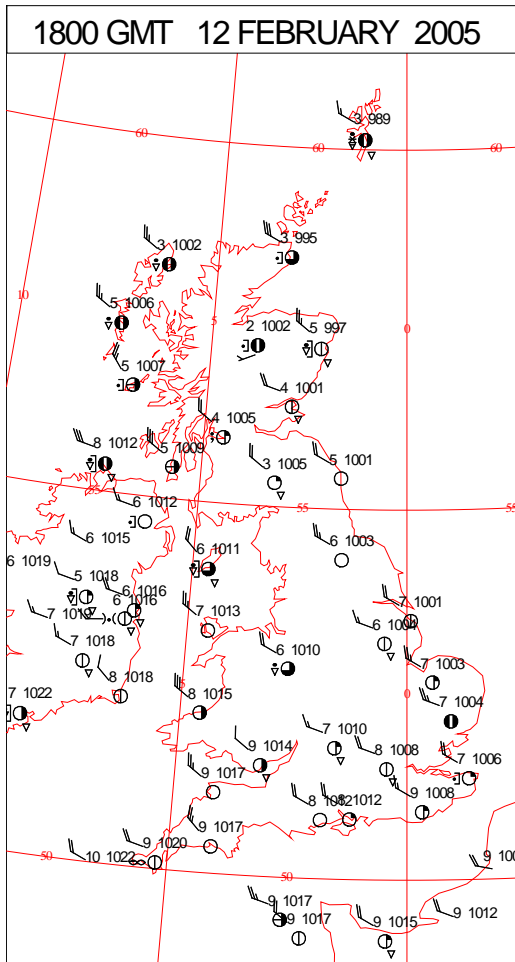
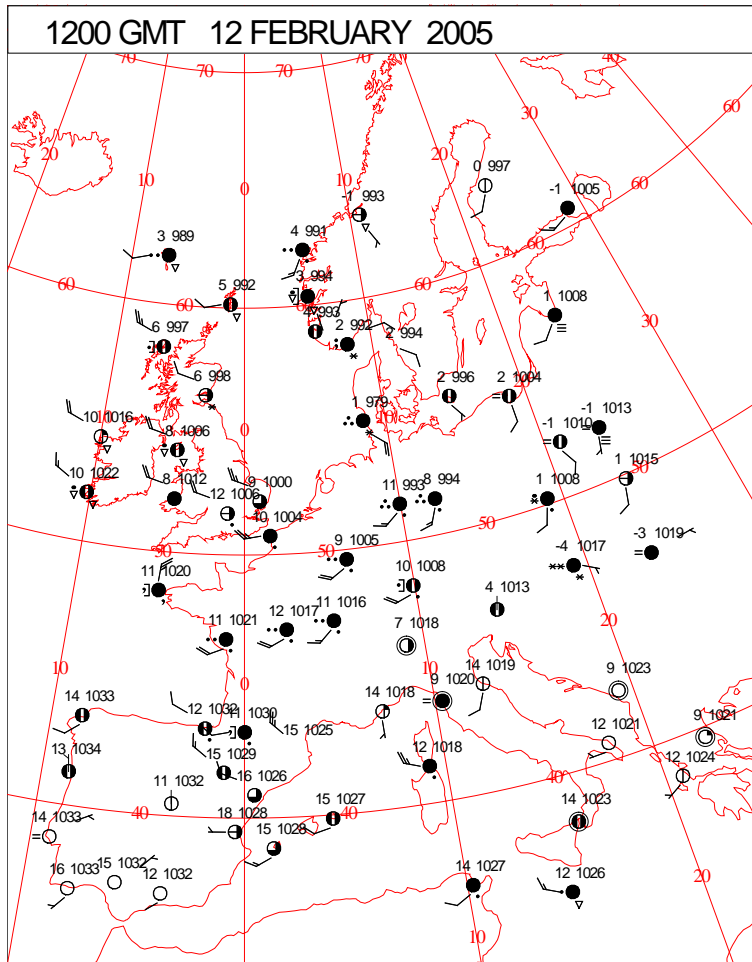
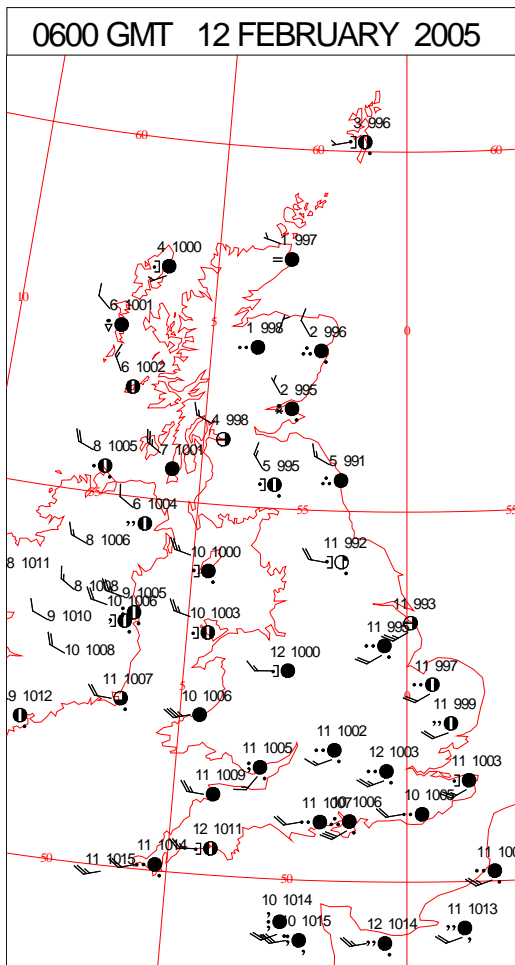
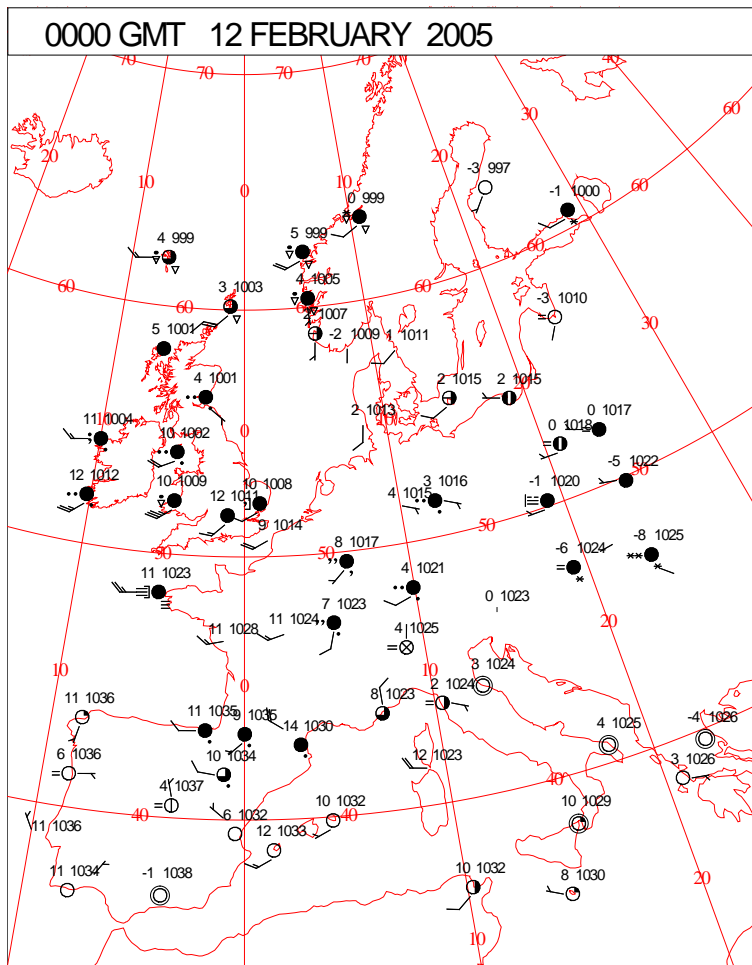


DAILY WEATHER SUMMARY



Saturday 12 February 2005

SURFACE REPORTS

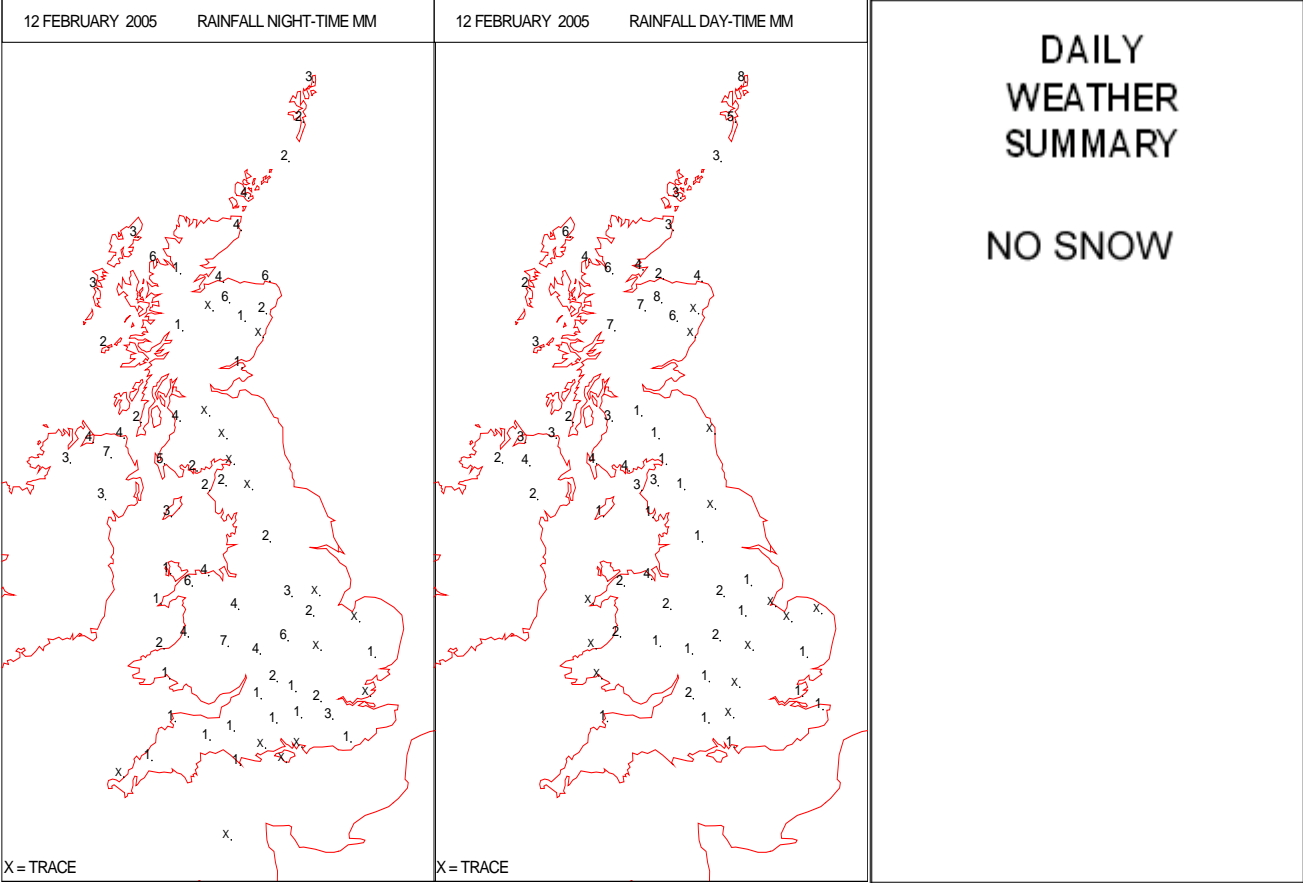
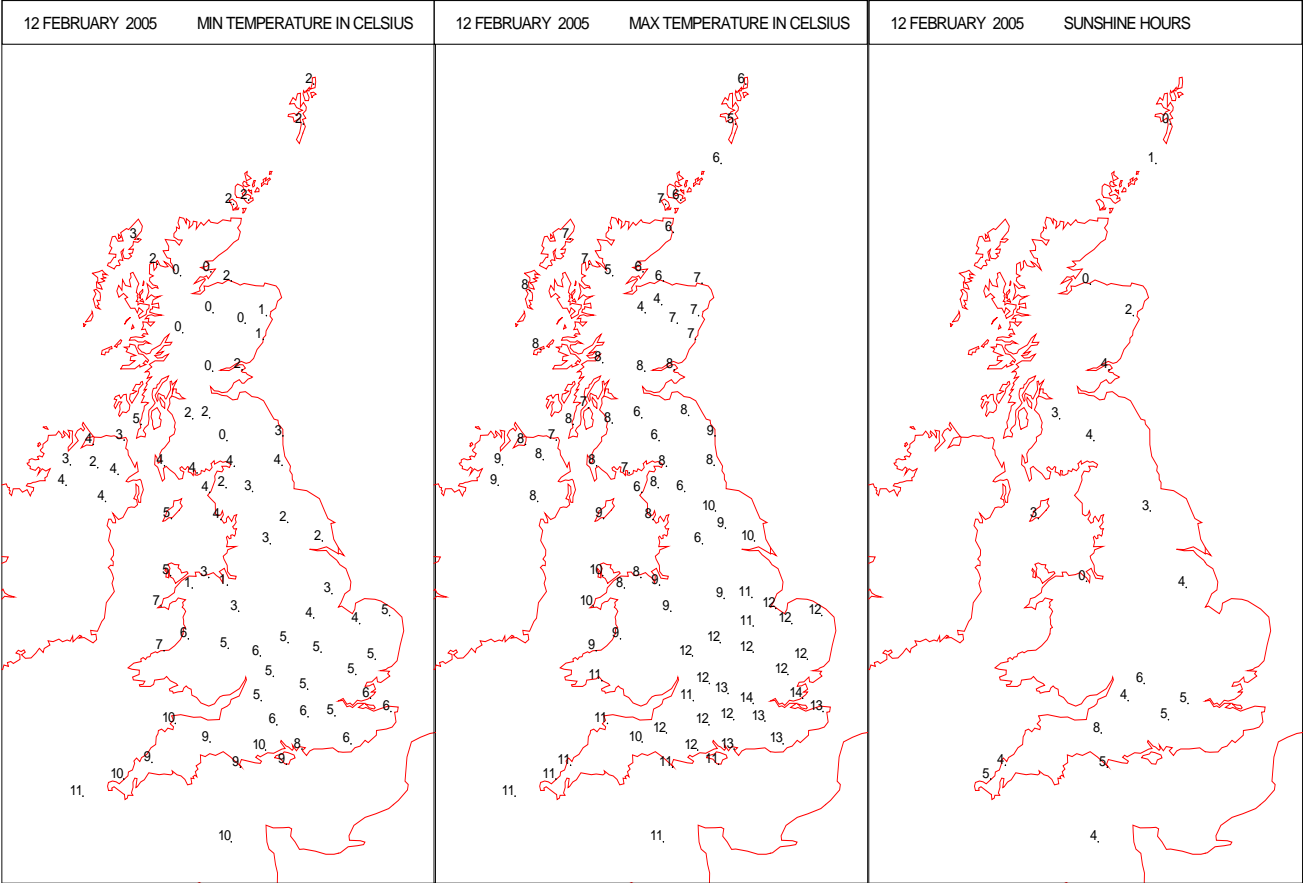


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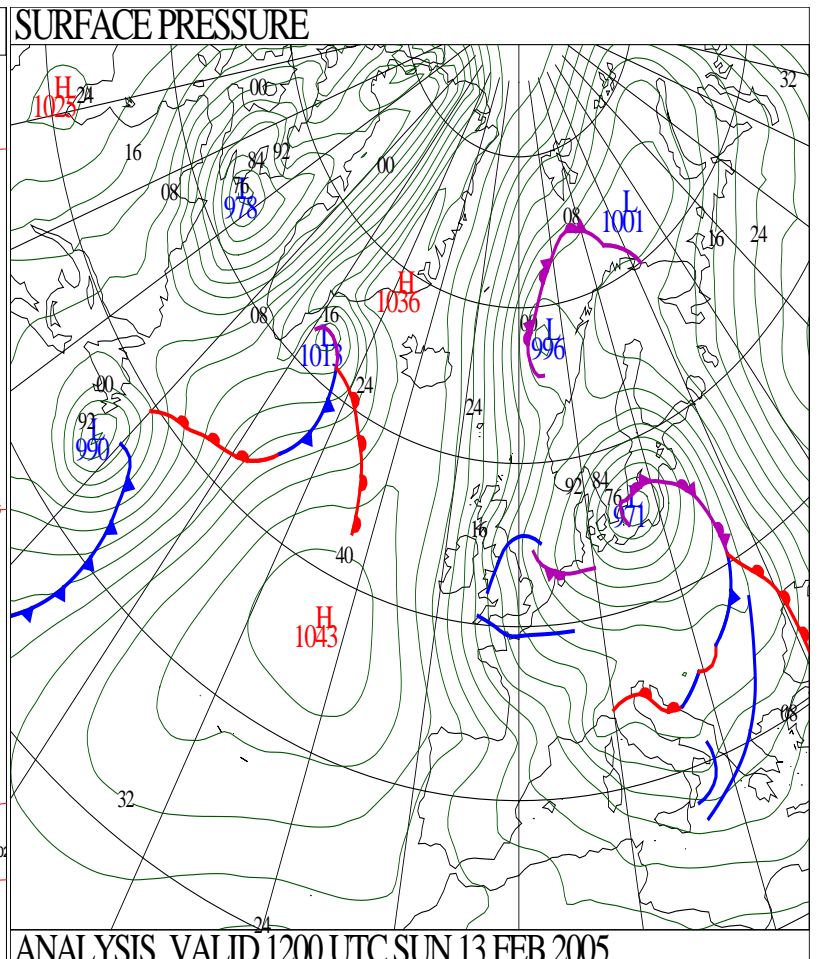
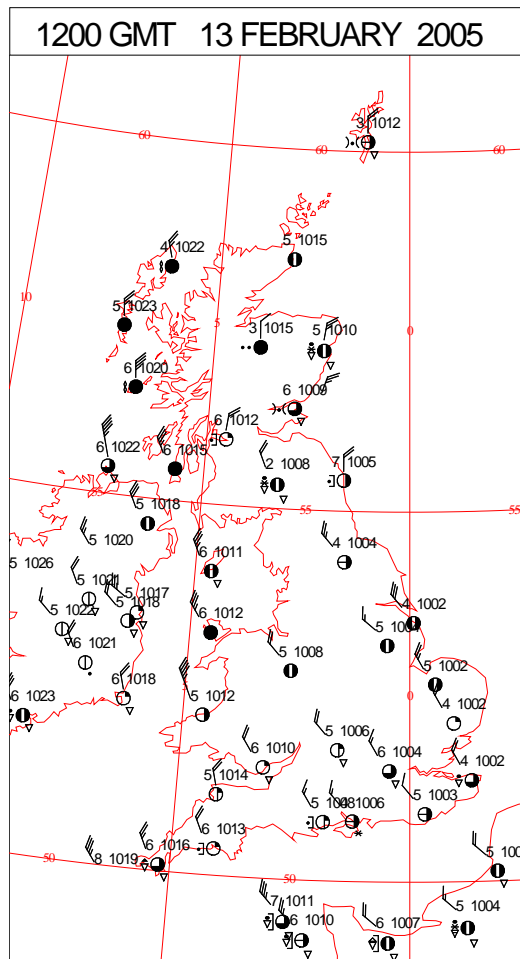
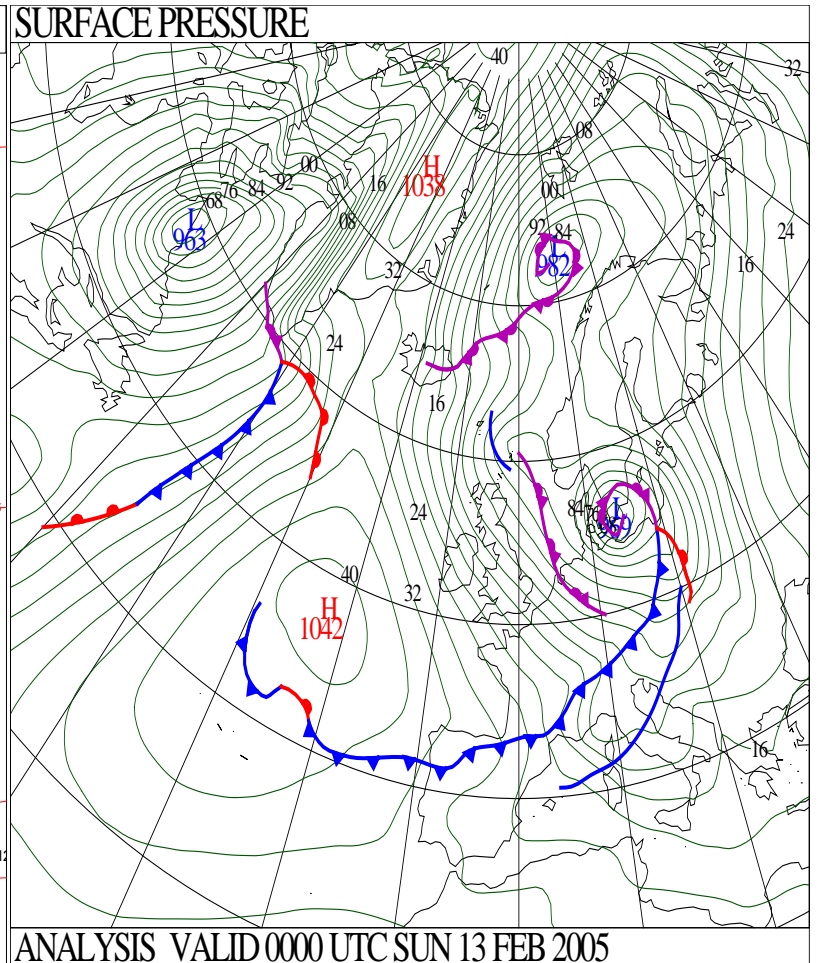
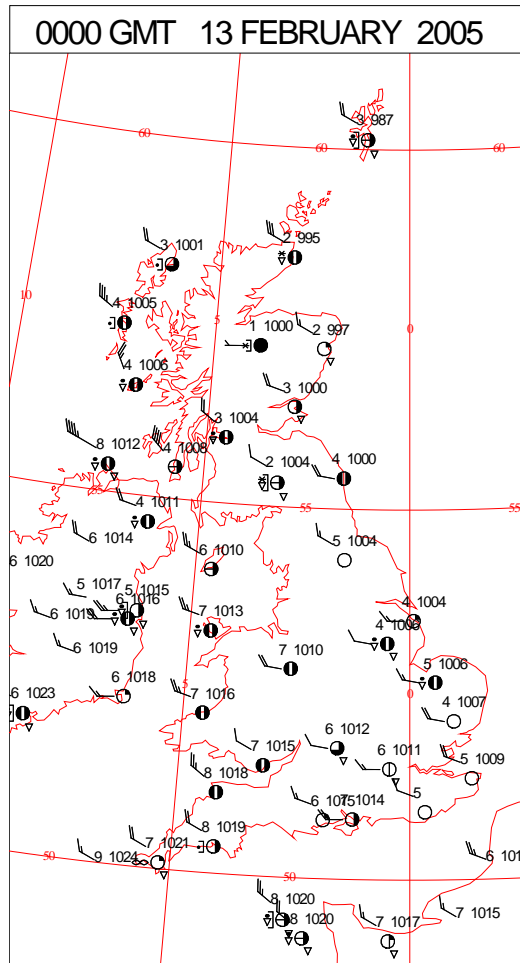
SIGNIFICANT WEATHER

0600 GMT 12 FEBRUARY 2005	SIG WEATHER	1200 GMT 12 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Saturday 12 February 2005.</p> <p>There was some rain overnight across Northern Ireland and much of Scotland. The rain was heavy in places and turned wintry over the Scottish mountains. The rain swept southeast leaving a few showers in western Scotland and Northern Ireland. A band of rain initially over Wales and northwest England, spread southeast across the rest of England, weakening as it did so and again leaving scattered showers in the west.</p> <p>Showers developed widely through the morning across Scotland and Northern Ireland. They were wintry over higher ground. Hail was reported in places and, in the afternoon, thunder in western parts of the Highlands. The showers continued through the evening.</p> <p>England and Wales started generally dry with sunny spells. Showers developed in western parts through the morning and then developed and spread east through the afternoon. There was some hail in places. The south coast of England and parts of the southwest had a sunny day.</p> <p>It was windy and the highest gust was 62 knots at Orlock Head at 1600.</p> <p>Temperatures were close to average generally. It was very mild over the southern half of England.</p>
1800 GMT 12 FEBRUARY 2005	SIG WEATHER	0000 GMT 13 FEBRUARY 2005	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 13.6 Shoeburyness, Essex</p> <p>Lowest Maximum: 3.9 Glenlivet, Banffshire</p> <p>Lowest Minimum: -0.1 Tain Range, Ross & Cromarty</p> <p>-0.1 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: -2.0 Lossiemouth, Moray (In Grampian R</p> <p>Most Rain: 14.3 Glenlivet, Banffshire</p> <p>Most Sun: 7.5 Yeovilton, Somerset</p>

DAILY CLIMATE DATA

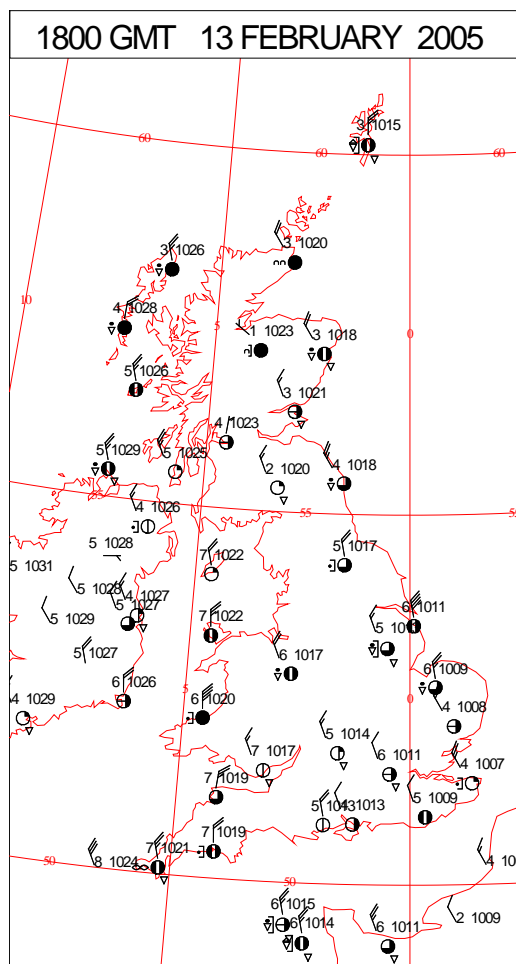
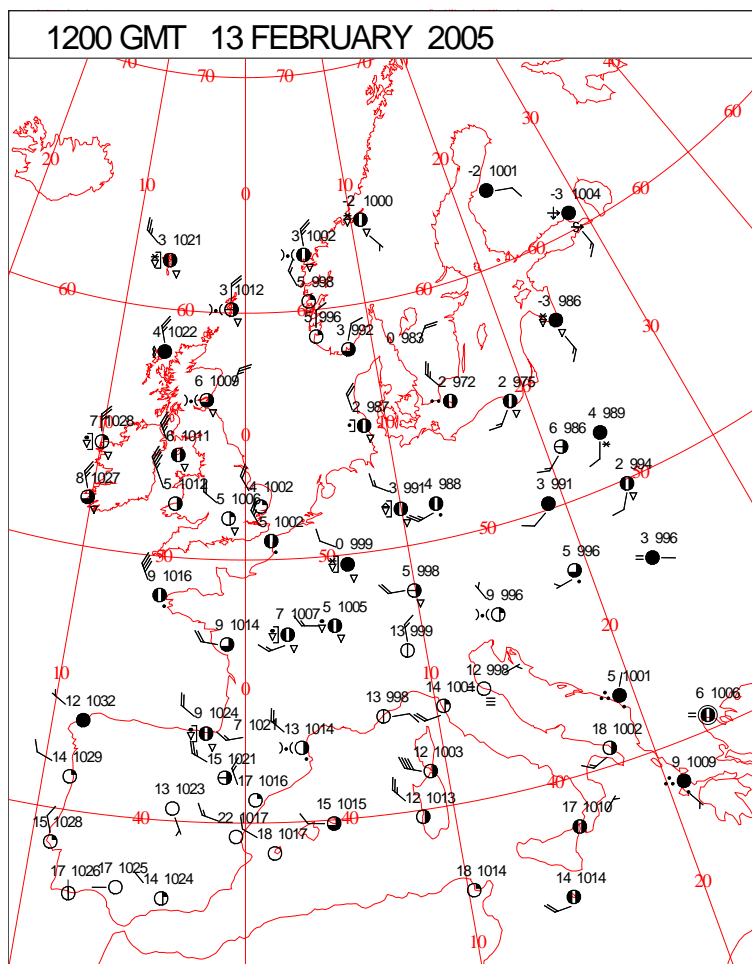
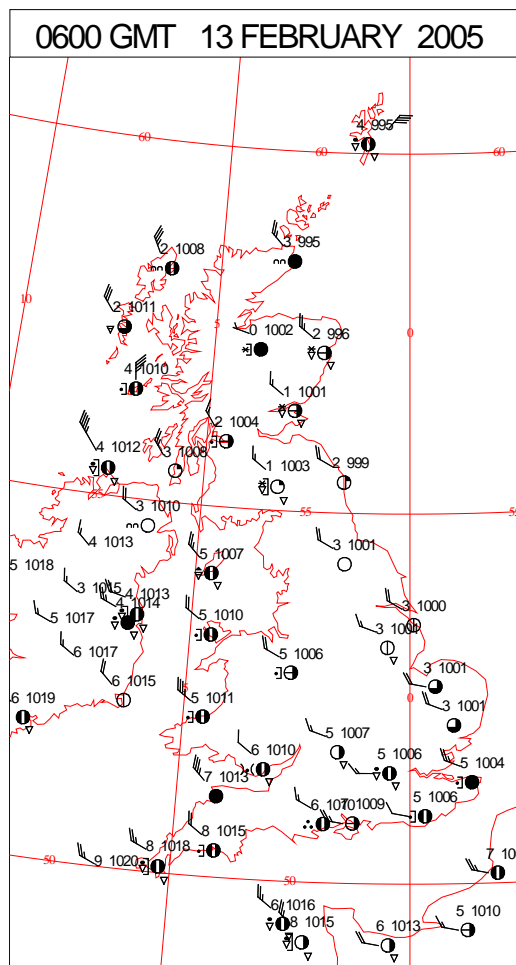
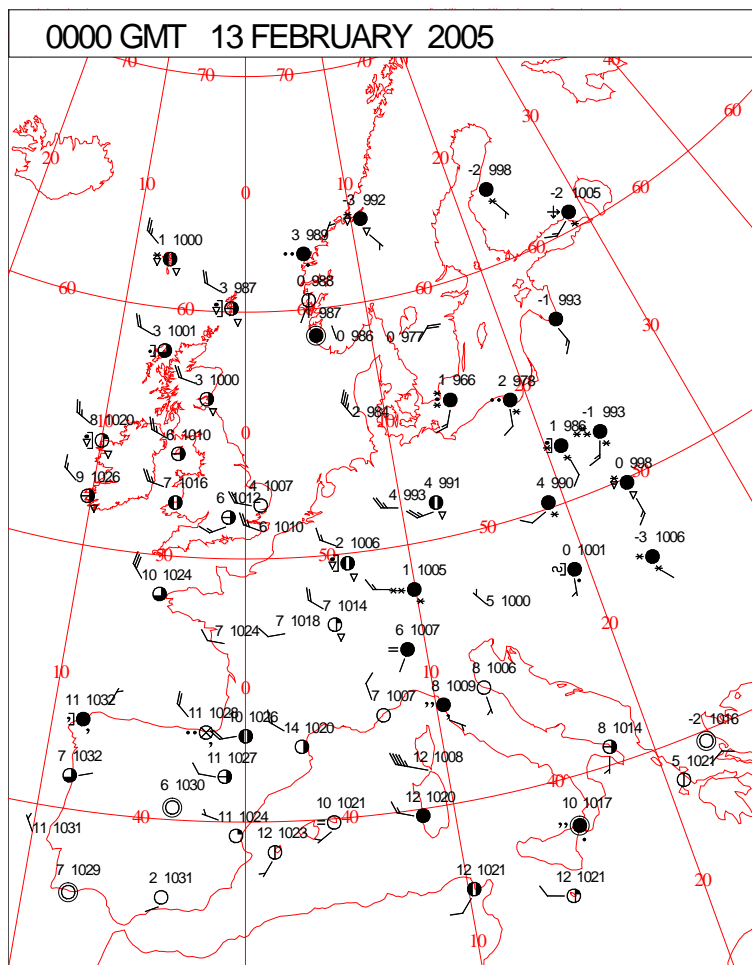


DAILY WEATHER SUMMARY



Sunday 13 February 2005

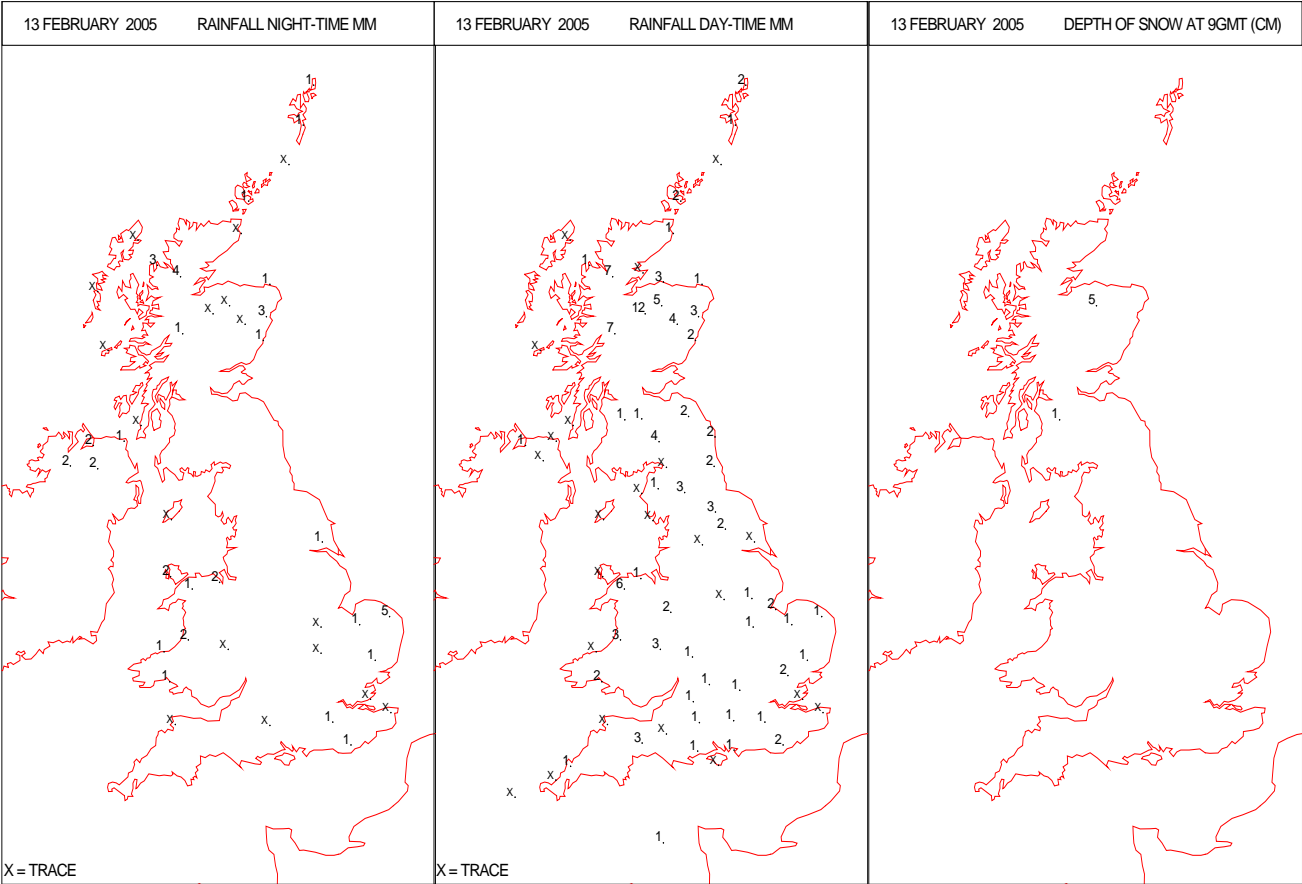
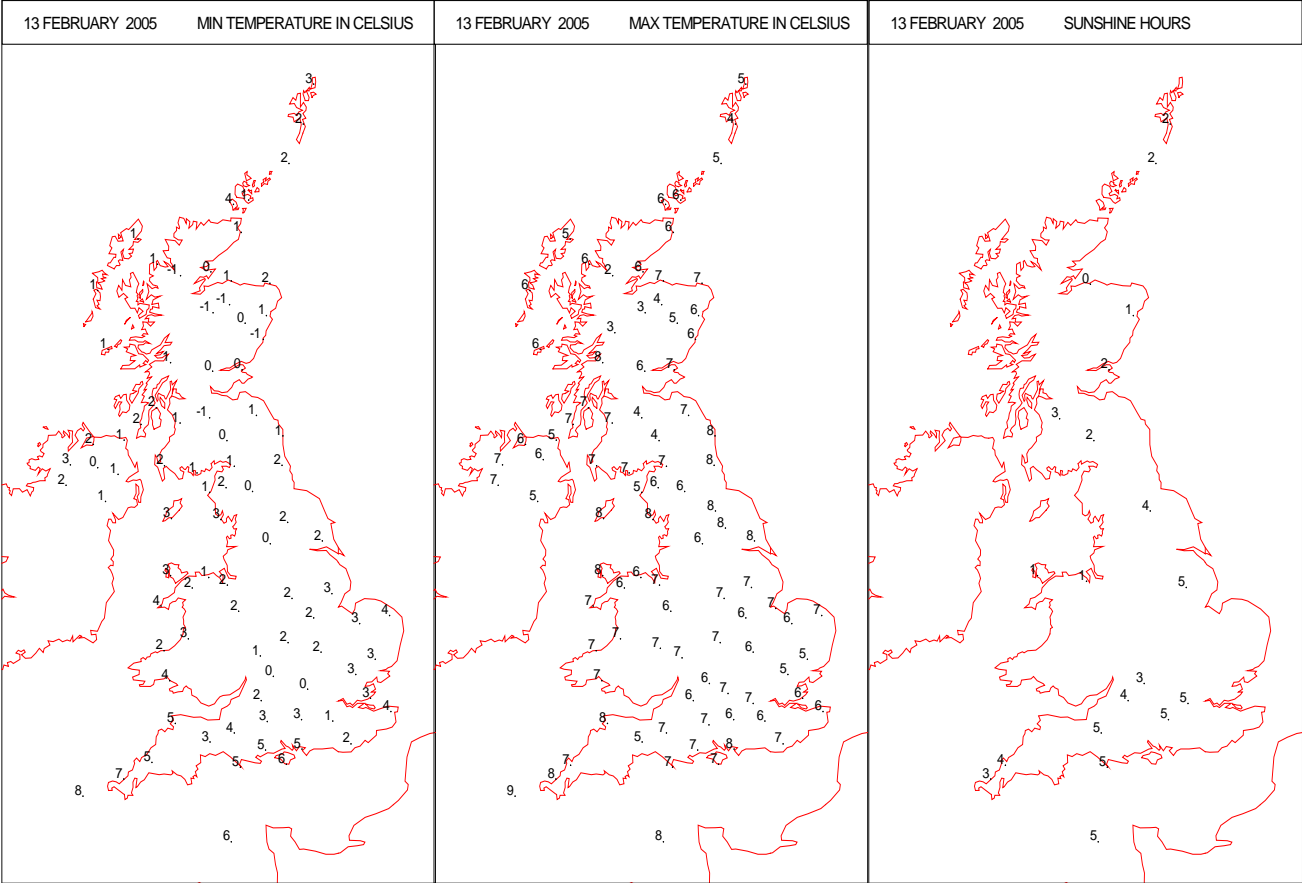
SURFACE REPORTS



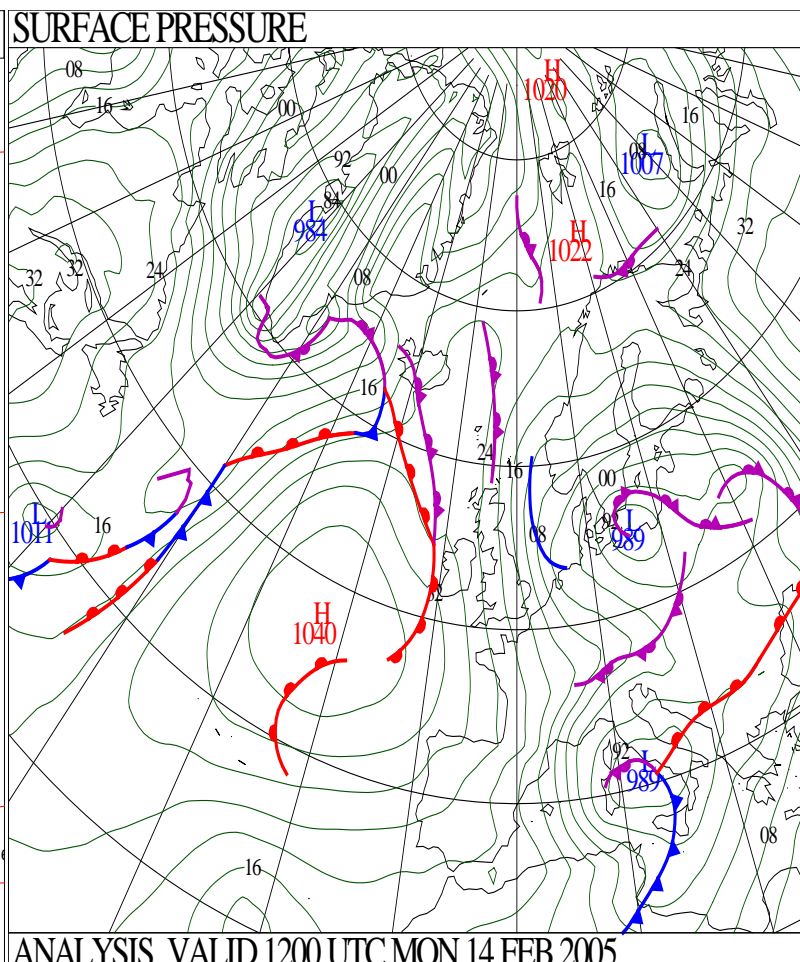
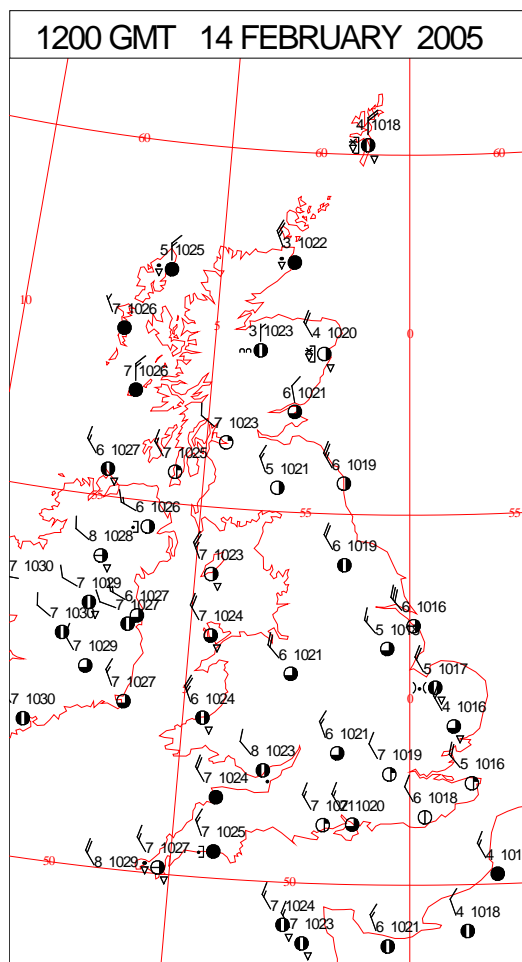
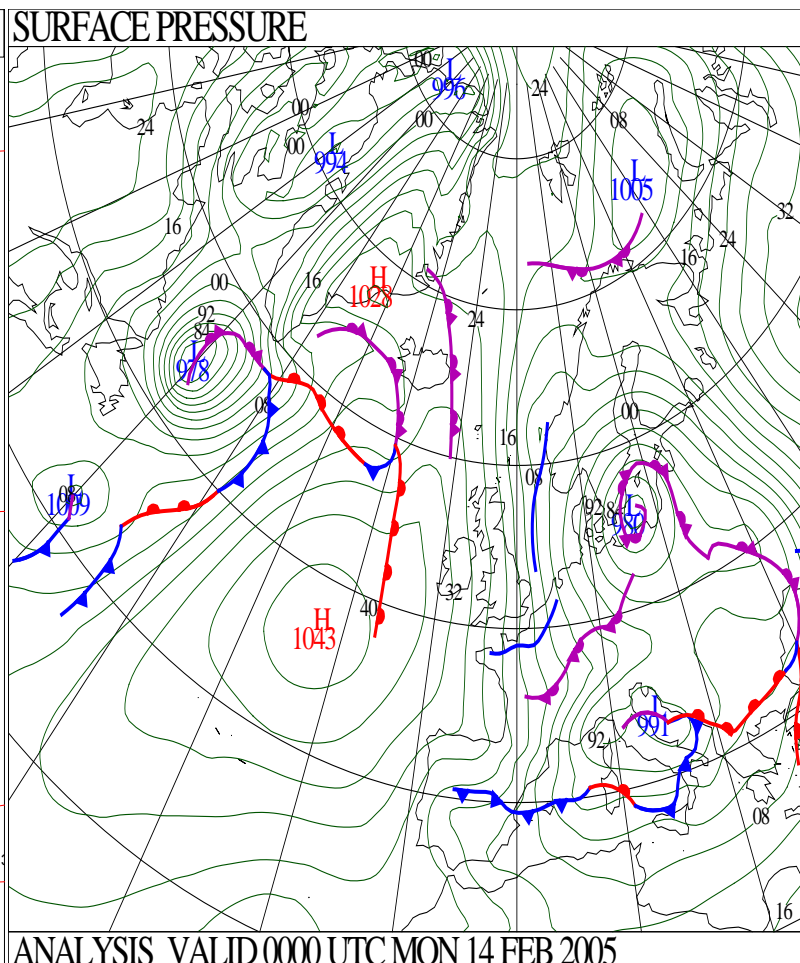
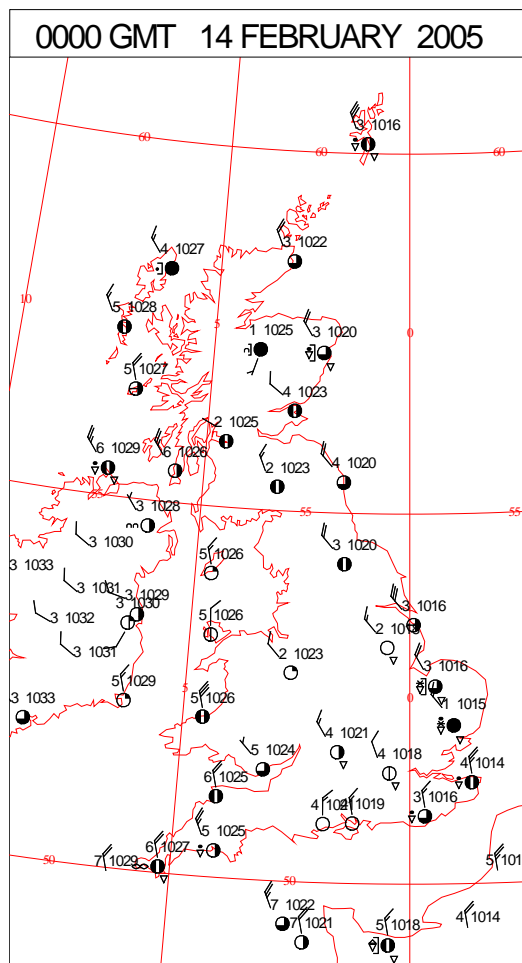
SIGNIFICANT WEATHER

0600 GMT 13 FEBRUARY 2005 SIG WEATHER	1200 GMT 13 FEBRUARY 2005 SIG WEATHER	<p>Summary of UK Weather for Sunday 13 February 2005.</p> <p>Northern Ireland had widespread showers overnight. There were showers over Scotland, with isolated thunder in the west. The showers were wintry but became concentrated over northeastern Scotland later. Northeast England was generally dry but there were showers over northwest England, and these developed more widely from northwest England to southeast England and also across Wales and the southwest later.</p> <p>Northern Ireland had a showery morning with hail in places, then a bright afternoon and scattered evening showers. Scotland had further showers especially in the east, with some snow and hail. The showers decayed later with most parts ending the day dry.</p> <p>Showers continued through the morning over Wales and southwest England, being a mix of rain, hail and sleet, with isolated thunder across the southwest. The afternoon became dry. Wintry showers elsewhere continued for a time, but as the wind turned more northerly they became increasingly confined to eastern counties of England. The south coast had long sunny spells. In the evening thunder was reported in London.</p> <p>It was windy generally. The highest gust was 73 knots at Sule Skerry around dawn.</p> <p>Temperatures were close to average.</p>
1800 GMT 13 FEBRUARY 2005 SIG WEATHER	0000 GMT 14 FEBRUARY 2005 SIG WEATHER	
		<p>EXTREMES</p> <p>Highest Maximum: 9.3 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 2.1 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -0.9 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -3.2 Aberdaron, Gwynnedd</p> <p>Most Rain: 12.4 Aviemore, Inverness-Shire</p> <p>Most Sun: 5.4 Waddington, Lincolnshire</p>

DAILY CLIMATE DATA

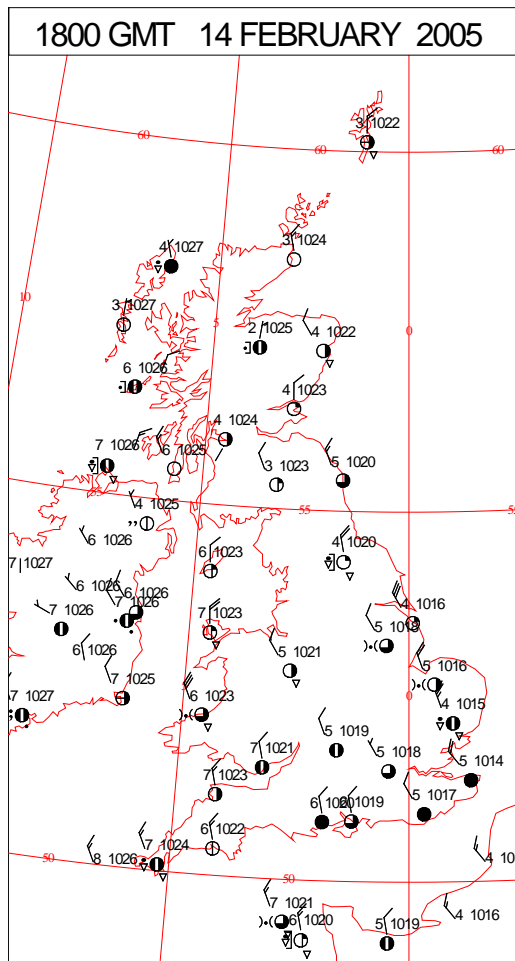
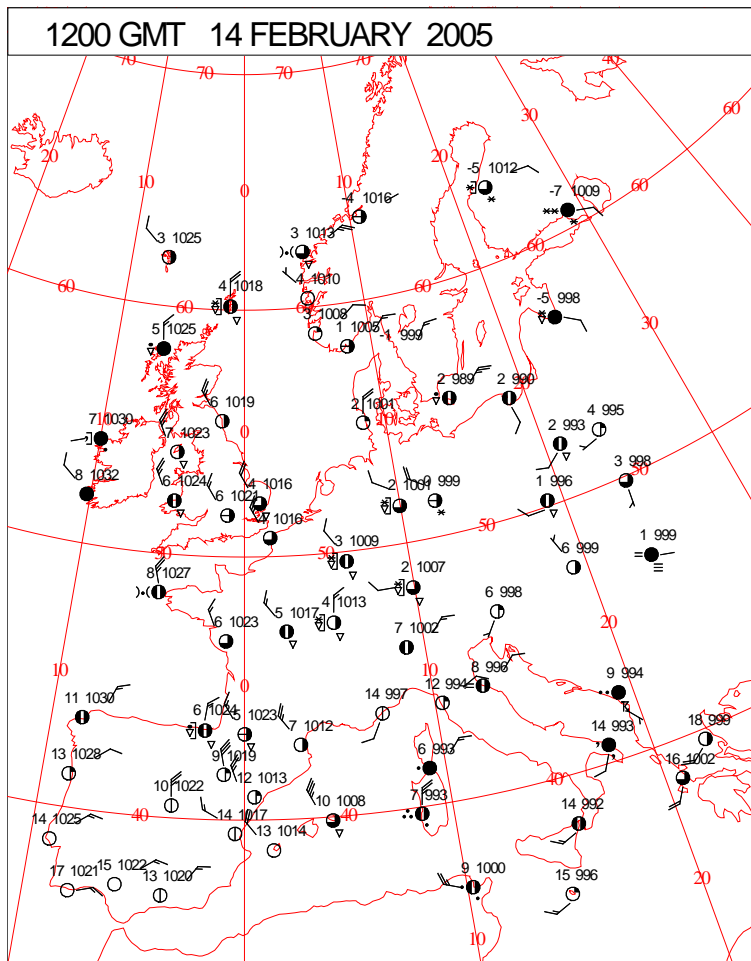
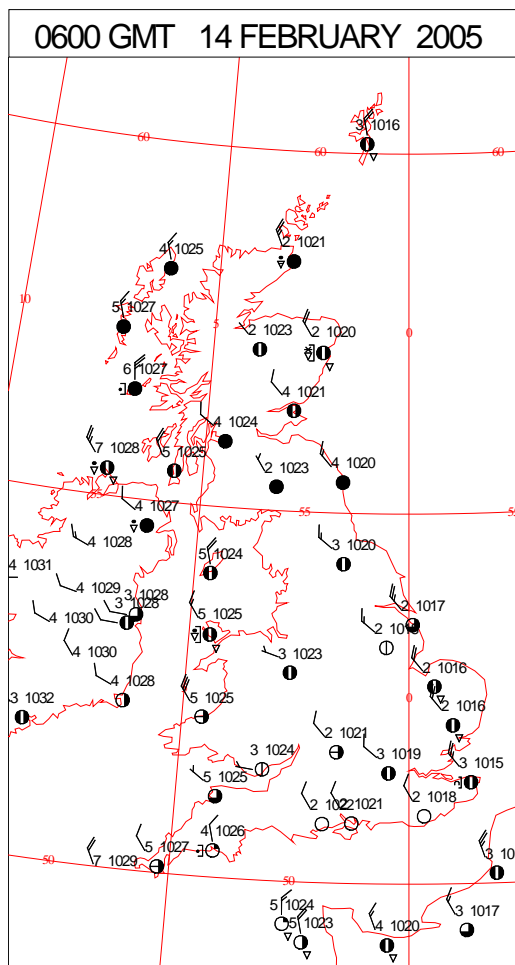
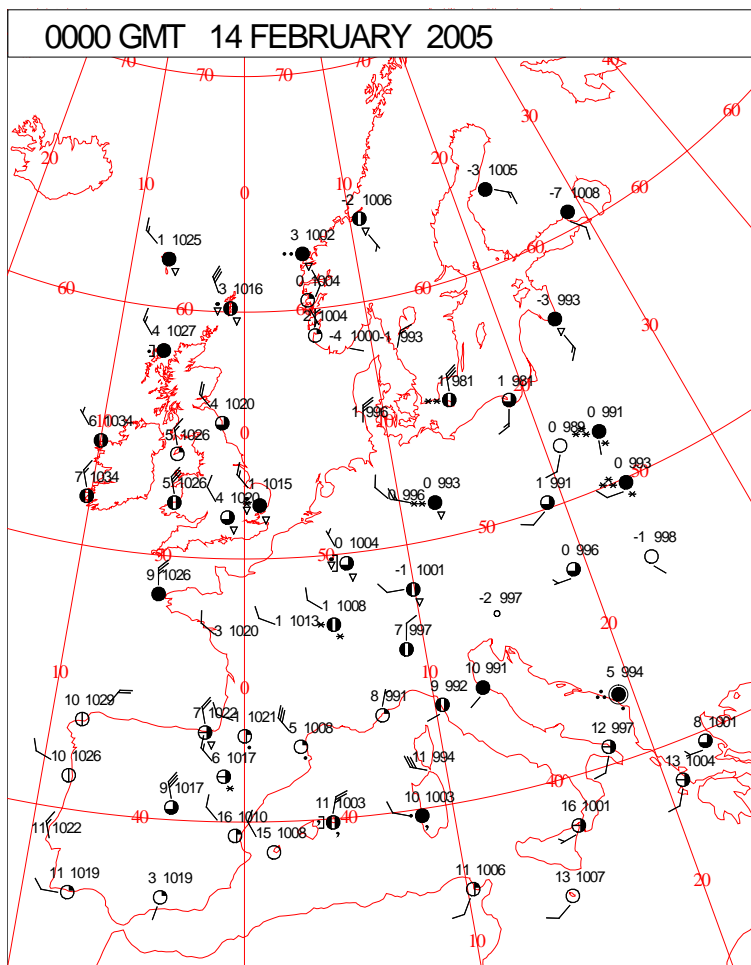


DAILY WEATHER SUMMARY



Monday 14 February 2005

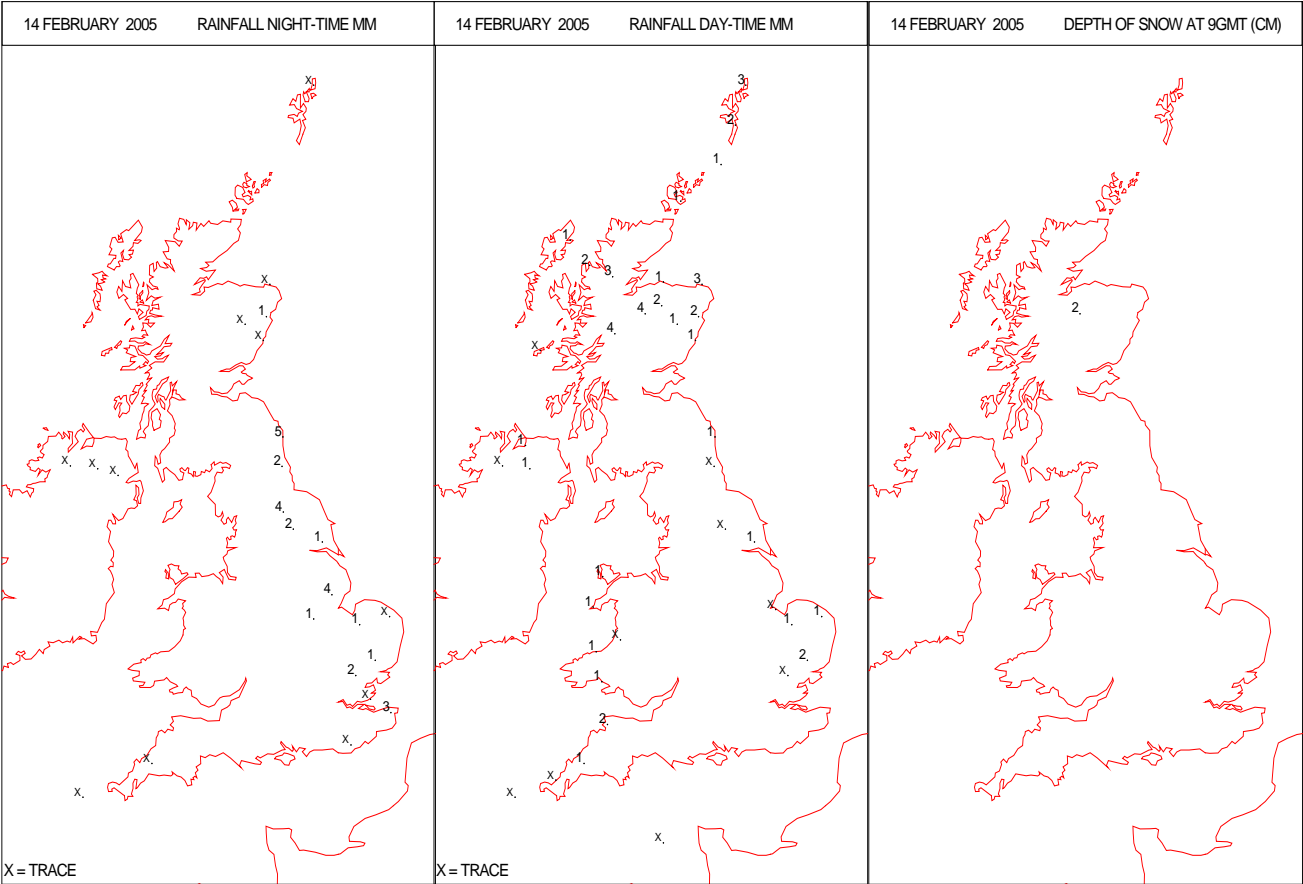
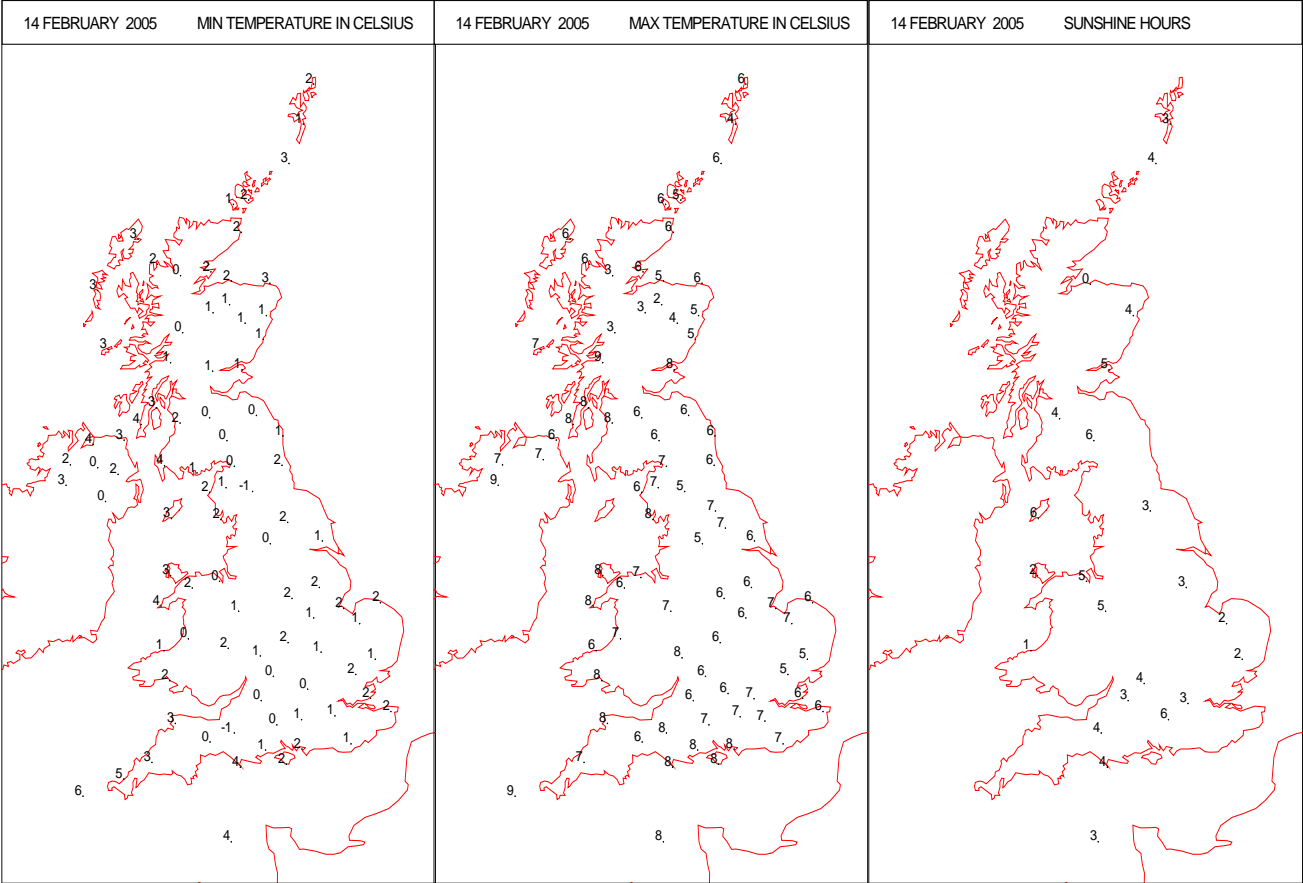
SURFACE REPORTS



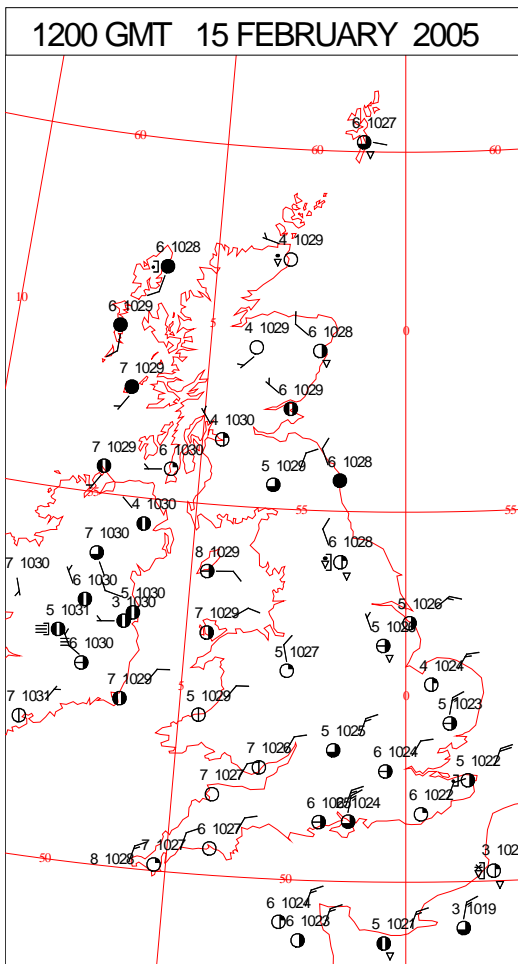
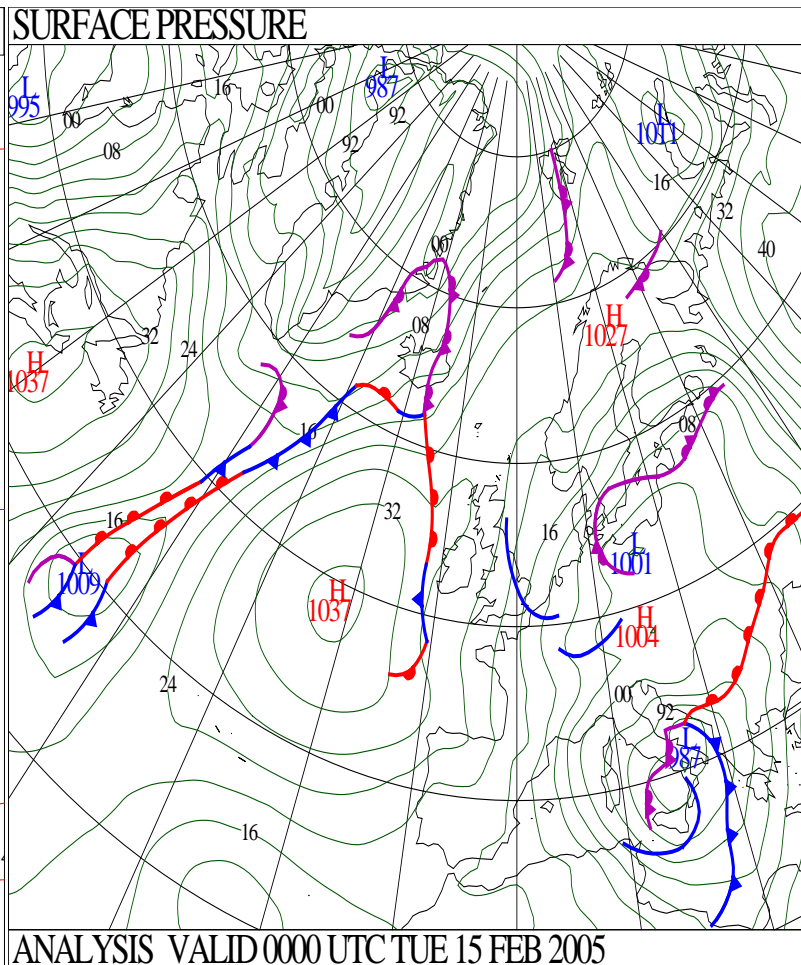
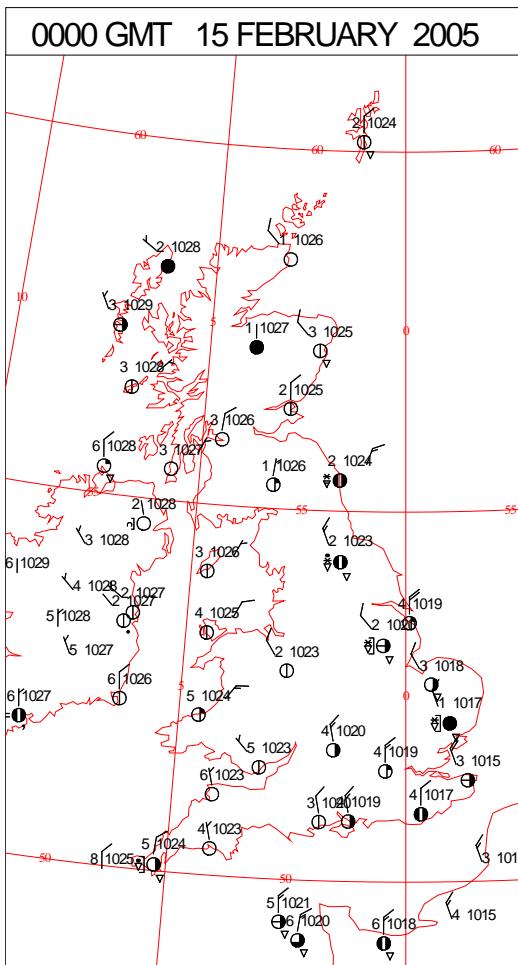
SIGNIFICANT WEATHER

0600 GMT 14 FEBRUARY 2005	SIG WEATHER	1200 GMT 14 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Monday 14 February 2005. Much of the UK had a dry and breezy night with clear spells and partly cloudy skies. Scattered showers developed over Northern Ireland, Cardigan Bay, northwest Scotland, eastern Scotland, northeast England, Lincolnshire, East Anglia and southeast England. Some of the showers fell as sleet, hail or snow, especially across East Anglia, northeast England and eastern Scotland. There was a local air frost in areas sheltered from the north to northwesterly wind.</p> <p>Many parts of central Scotland, eastern Wales and central England were dry with broken cloud and sunny spells. It was notably sunny along parts of the south coast of England and across the Isle of Wight. Further showers developed over Northern Ireland, western and eastern Scotland, eastern England, western and southern Wales and southwest England. Some of the showers were wintry with sleet, hail and snow, especially across Aberdeenshire and East Anglia.</p> <p>The afternoon temperatures were near normal in most parts of the UK.</p>
1800 GMT 14 FEBRUARY 2005	SIG WEATHER	0000 GMT 15 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES Highest Maximum: 8.8 Scilly: St Marys Air, Isles Of Scilly Lowest Maximum: 2.4 Glenlivet, Banffshire Lowest Minimum: -0.6 Saughall, Ayrshire Lowest Grass Minimum: -4.2 Dundrennan, Kirkcudbrightshire Most Rain: 6.8 Boulmer, Northumberland Most Sun: 6.3 Ronaldsway, Isle Of Man</p>

DAILY CLIMATE DATA

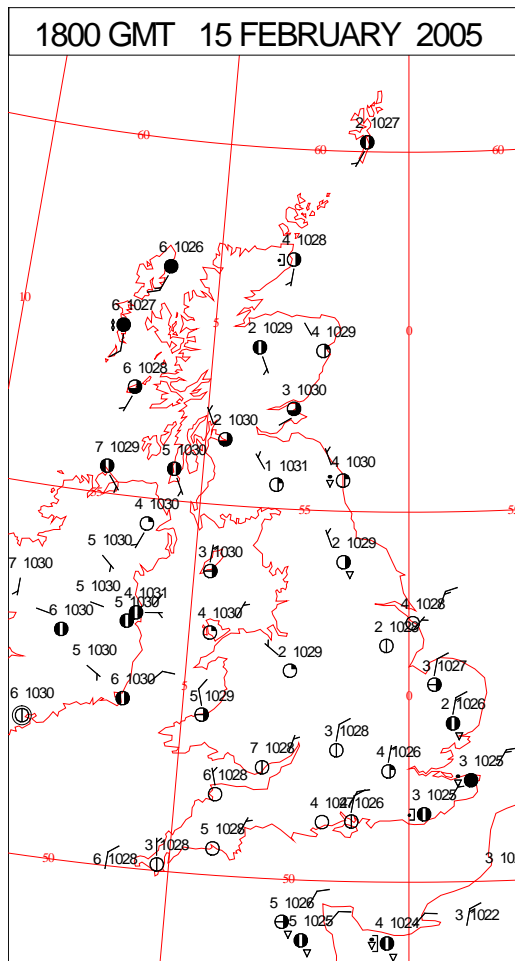
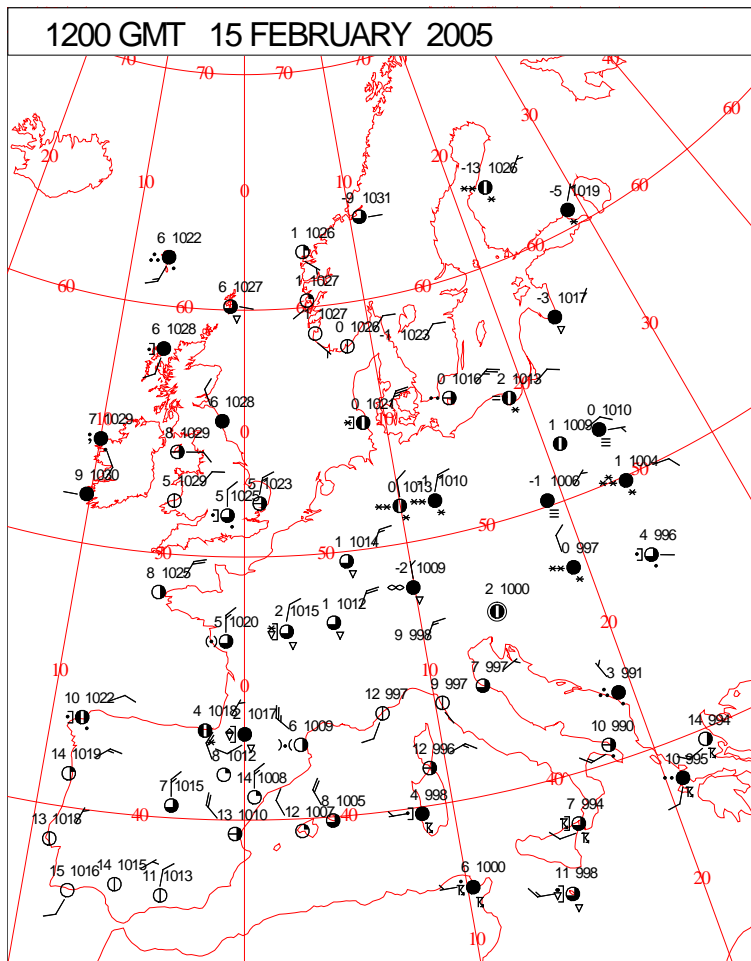
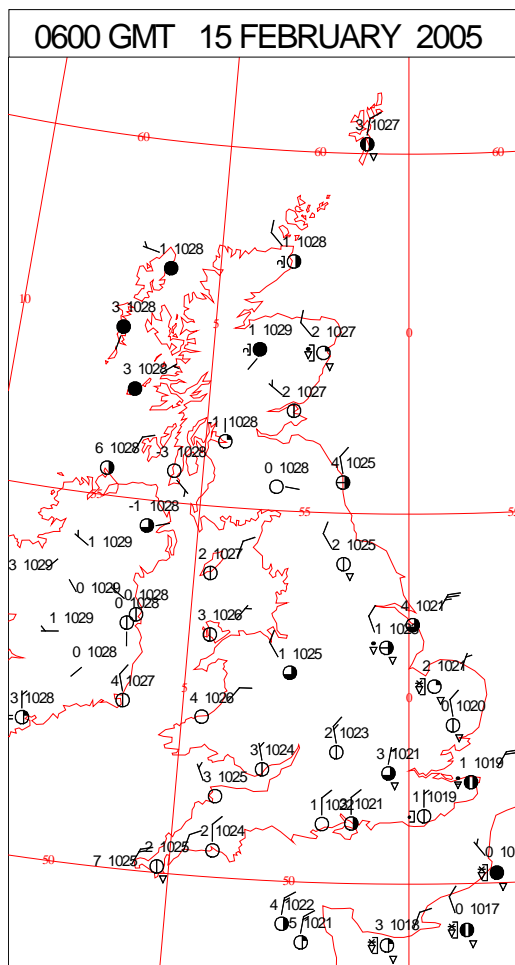
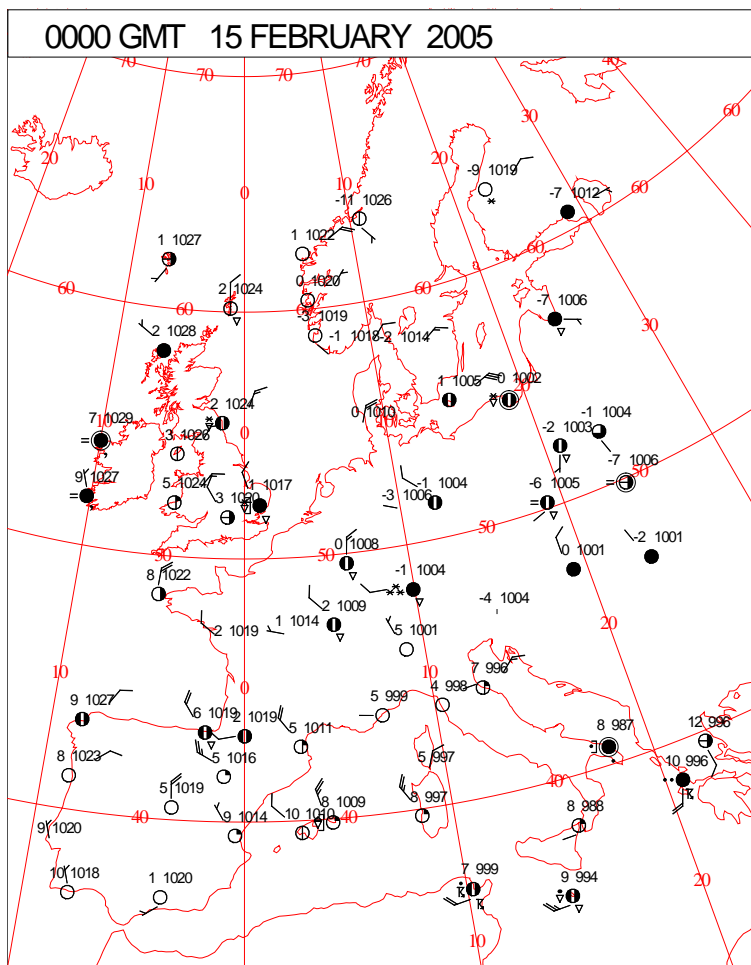


DAILY WEATHER SUMMARY

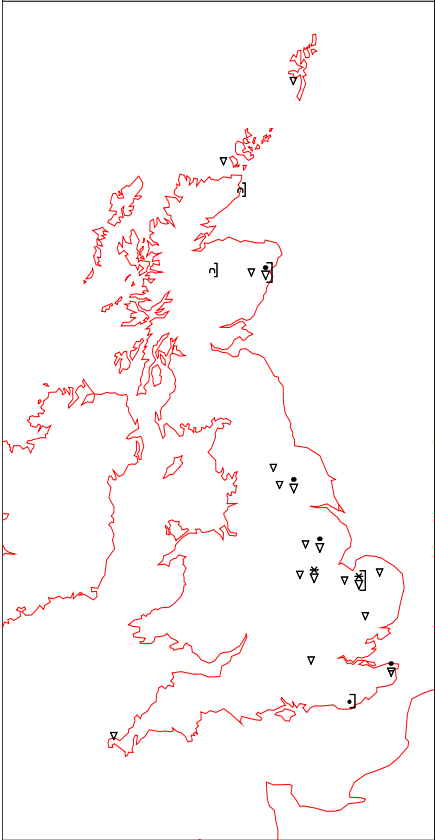
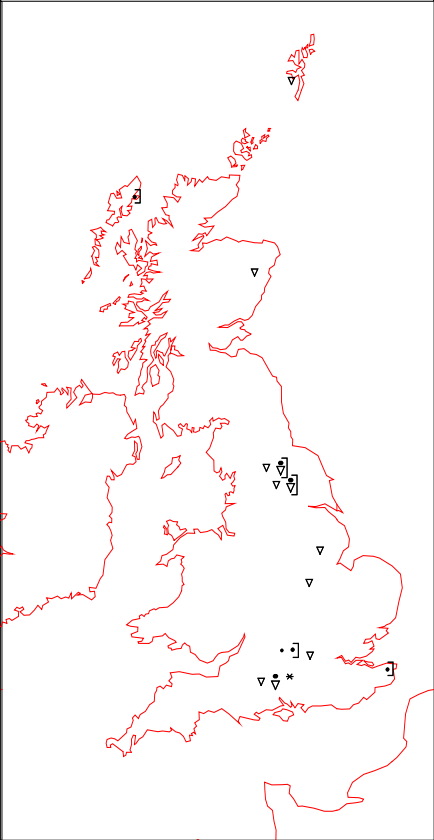
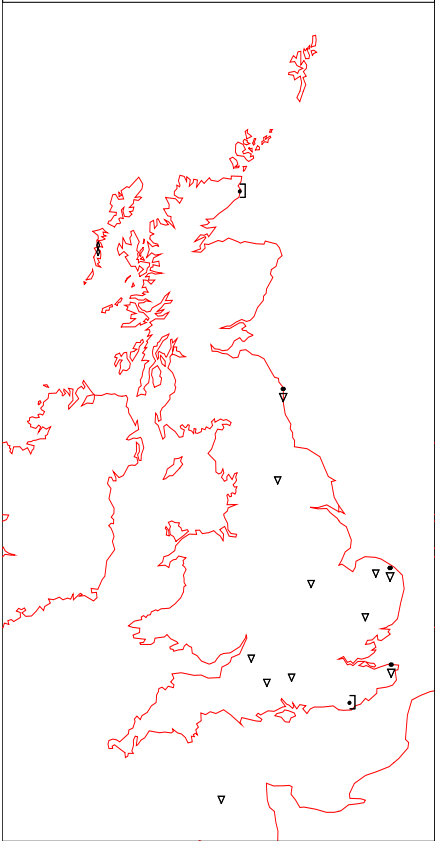
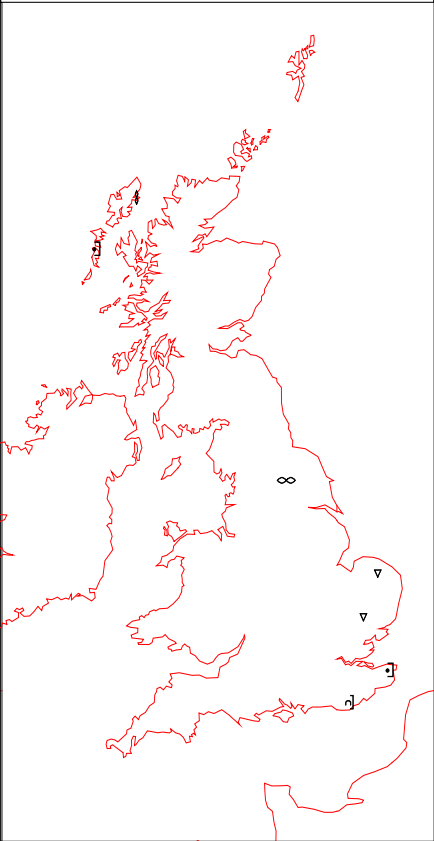


Tuesday 15 February 2005

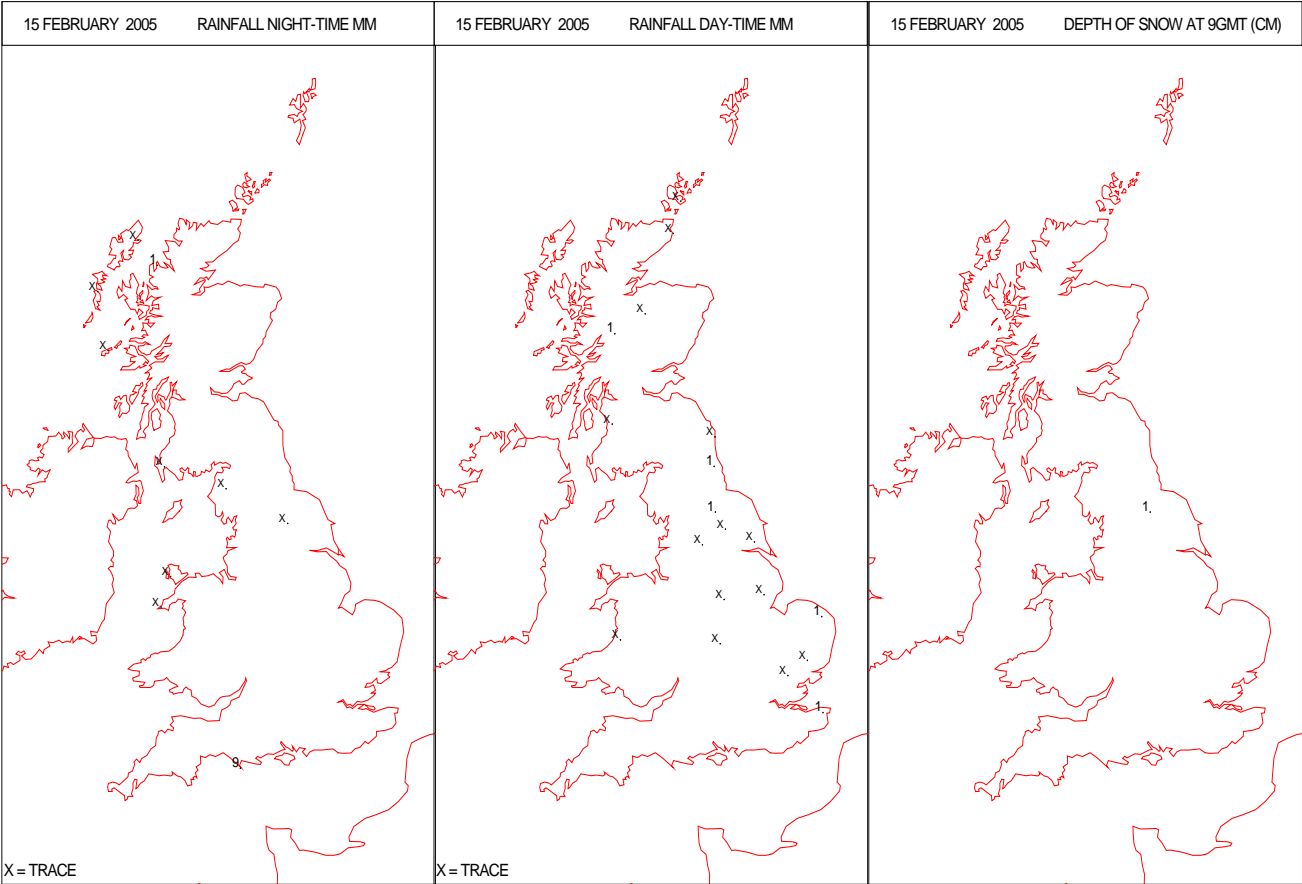
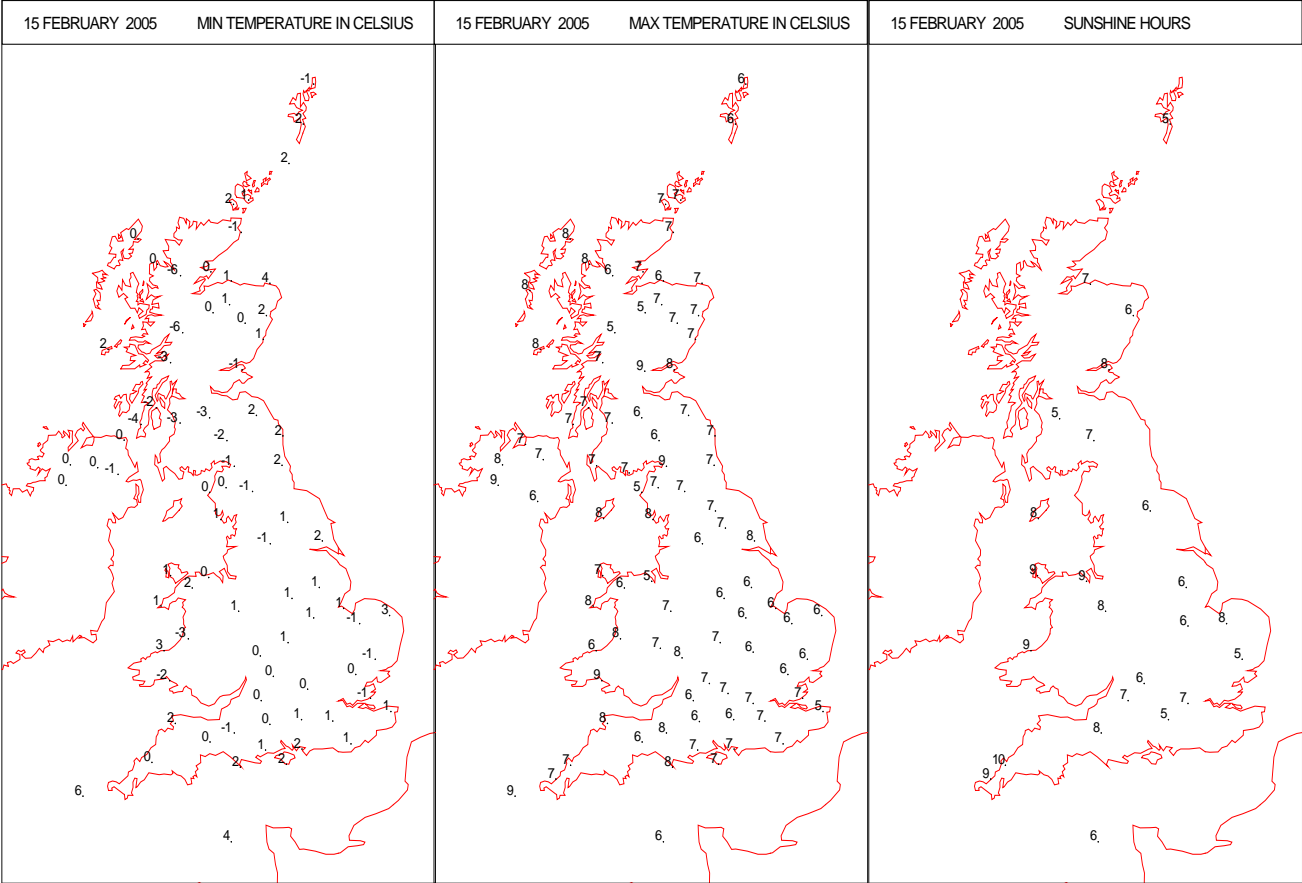
SURFACE REPORTS



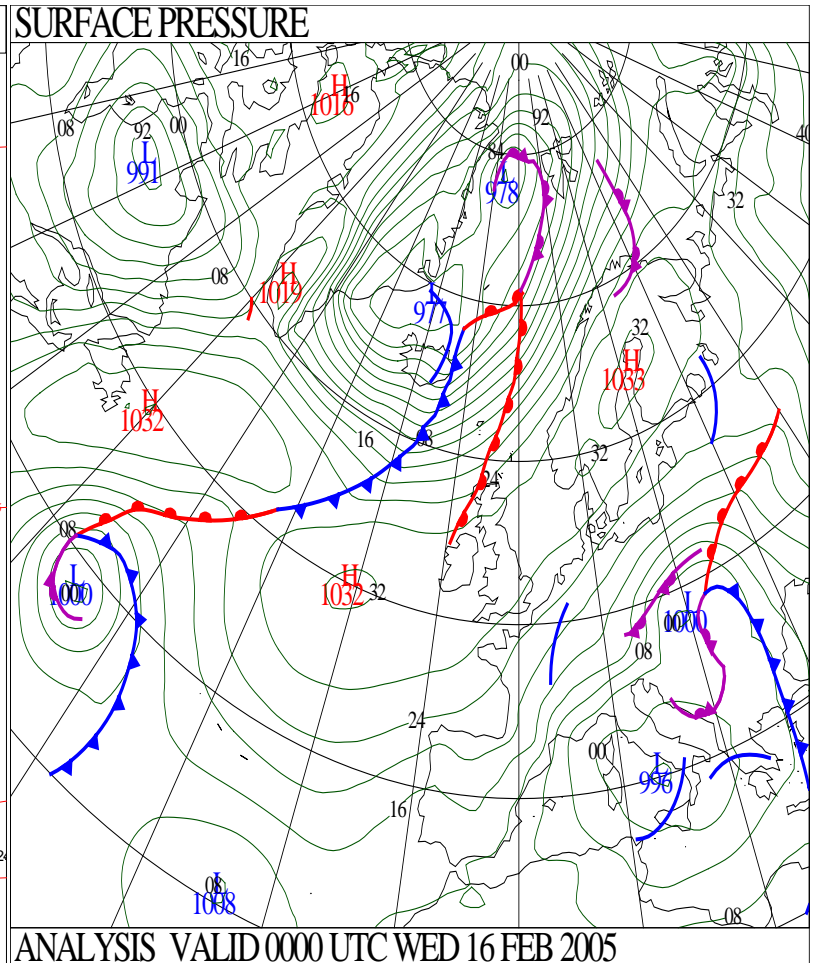
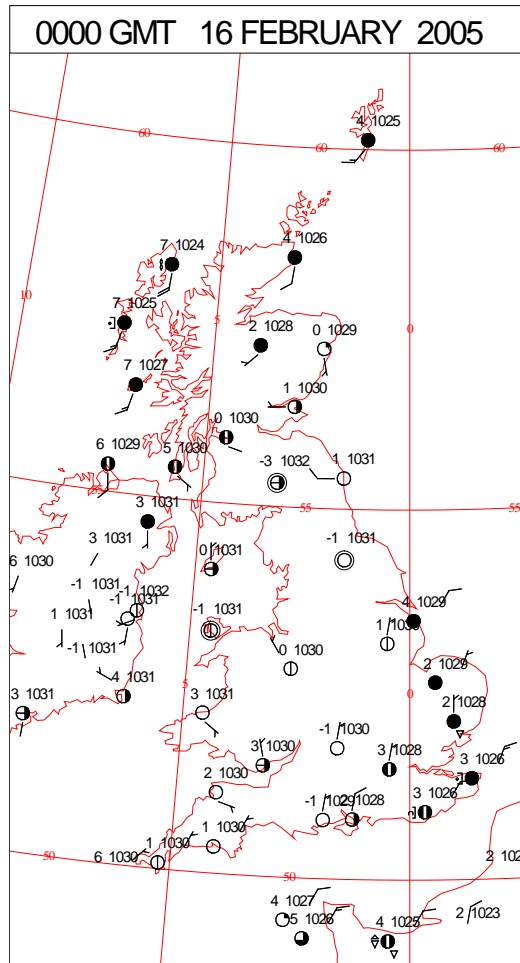
SIGNIFICANT WEATHER

0600 GMT 15 FEBRUARY 2005	SIG WEATHER	1200 GMT 15 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Tuesday 15 February 2005.</p> <p>Much of the UK had a fine, dry night with clear spells and partly cloudy skies. A wintry mix of showers, falling as rain, sleet, hail and snow, fell across parts of eastern Scotland, northeast England, Lincolnshire, East Anglia and southeast England. Isolated showers drifted southwest to some central areas of England. There were local temporary slight accumulations of snow by the end of the night. There was an air frost in places and some roads were icy.</p> <p>Many parts of the UK had a dry and mostly sunny day. It was notably sunny across Devon and Cornwall but skies were mainly cloudy over Northern Ireland and the Outer Hebrides. Further wintry showers, rain, sleet, hail and snow, developed over parts of northeast England, East Anglia and southeast England. Some of the showers drifted across central England and towards Bristol and the Salisbury Plain. Most places had a fine evening with local air frost.</p> <p>The afternoon temperatures were near normal for mid February.</p>
				
1800 GMT 15 FEBRUARY 2005	SIG WEATHER	0000 GMT 16 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 9.4 St Angelo, Fermanagh</p> <p>Lowest Maximum: 4.5 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Minimum: -6.1 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -8.8 Drumalbin, Lanarkshire</p> <p>Most Rain: 9.0 Isle Of Portland, Dorset</p> <p>Most Sun: 9.6 St Mawgan, Cornwall</p>
				

DAILY CLIMATE DATA

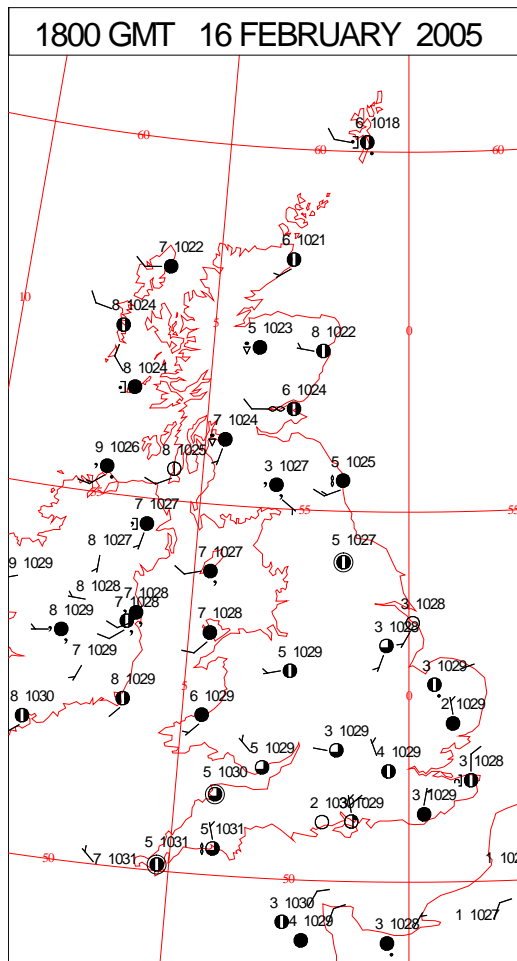
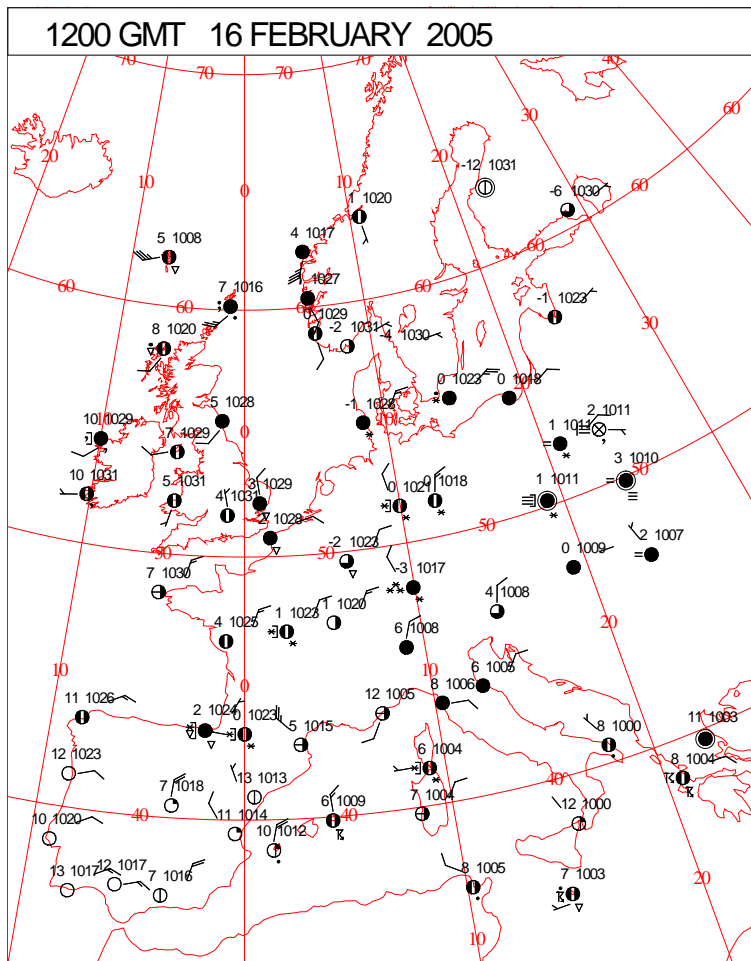
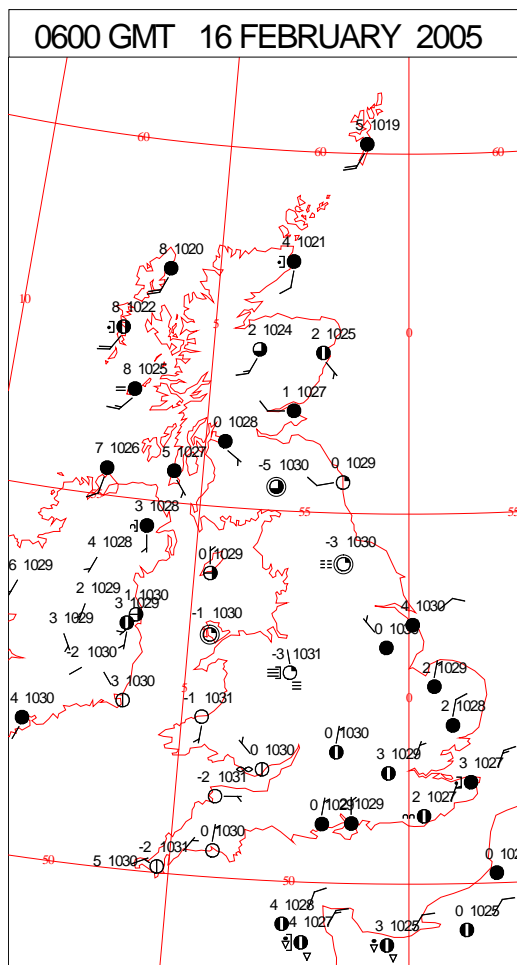
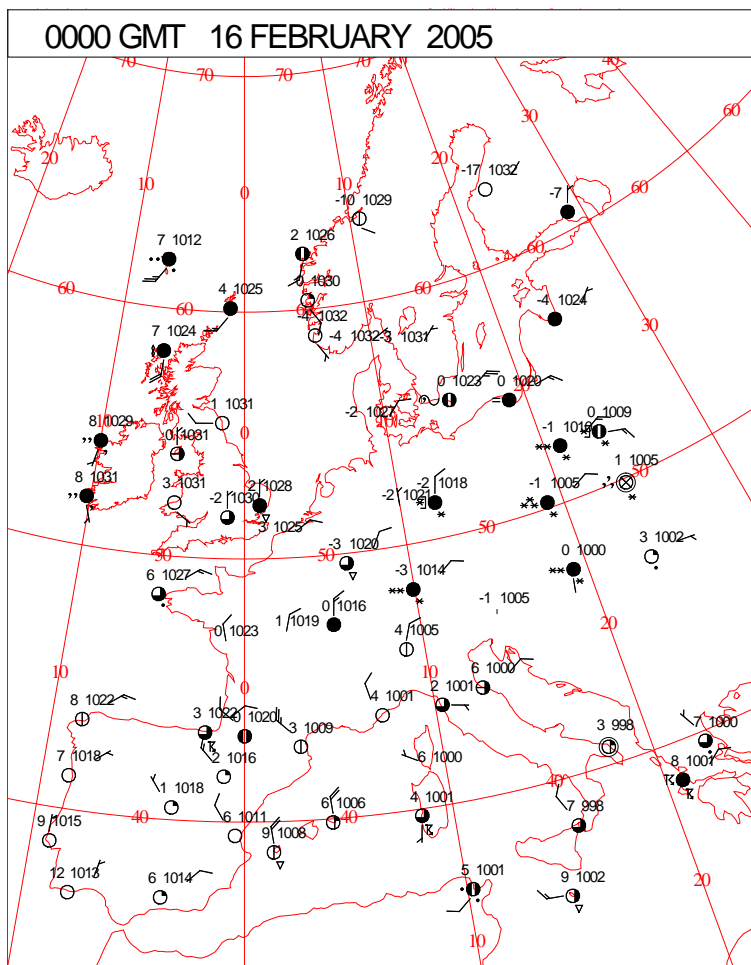


DAILY WEATHER SUMMARY



Wednesday 16 February 2005

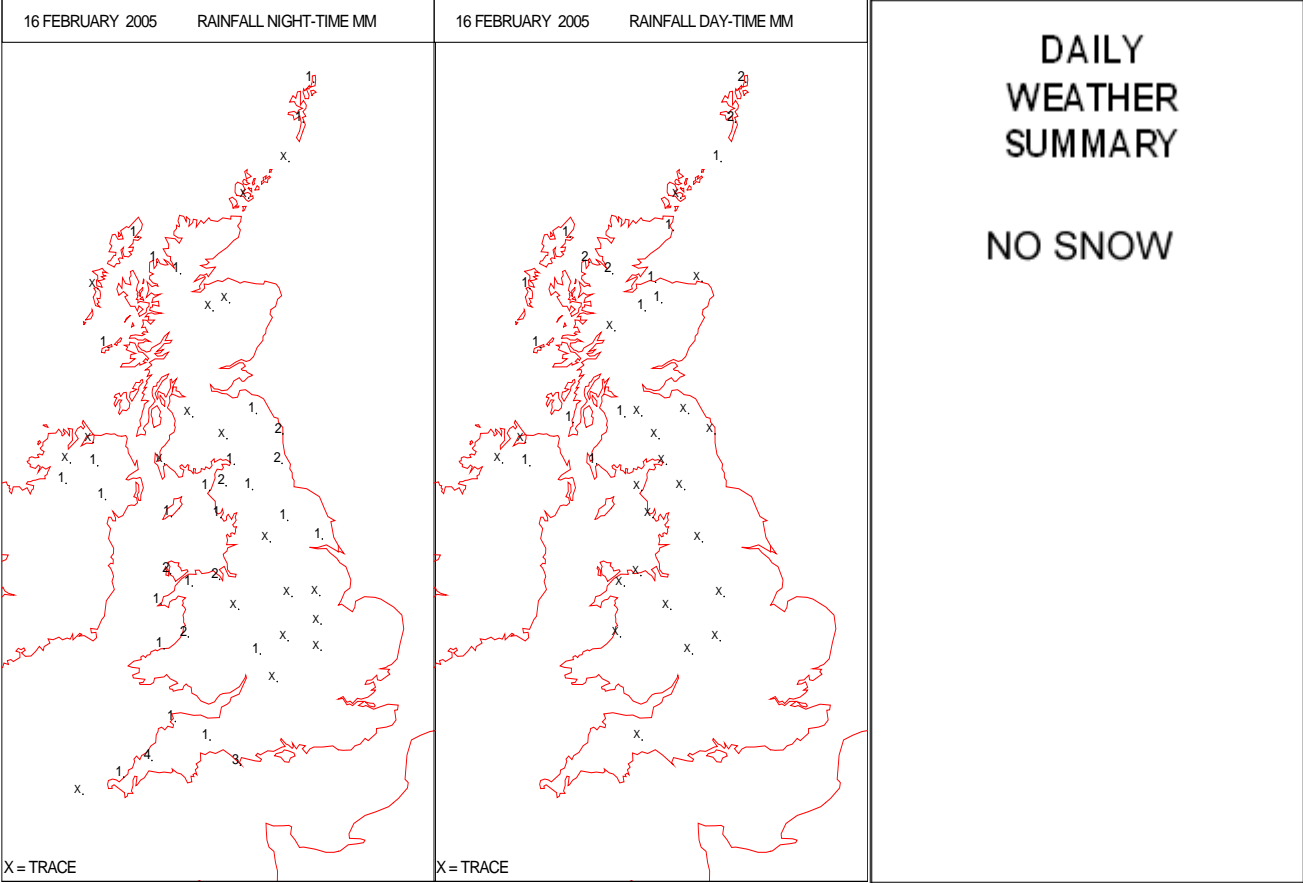
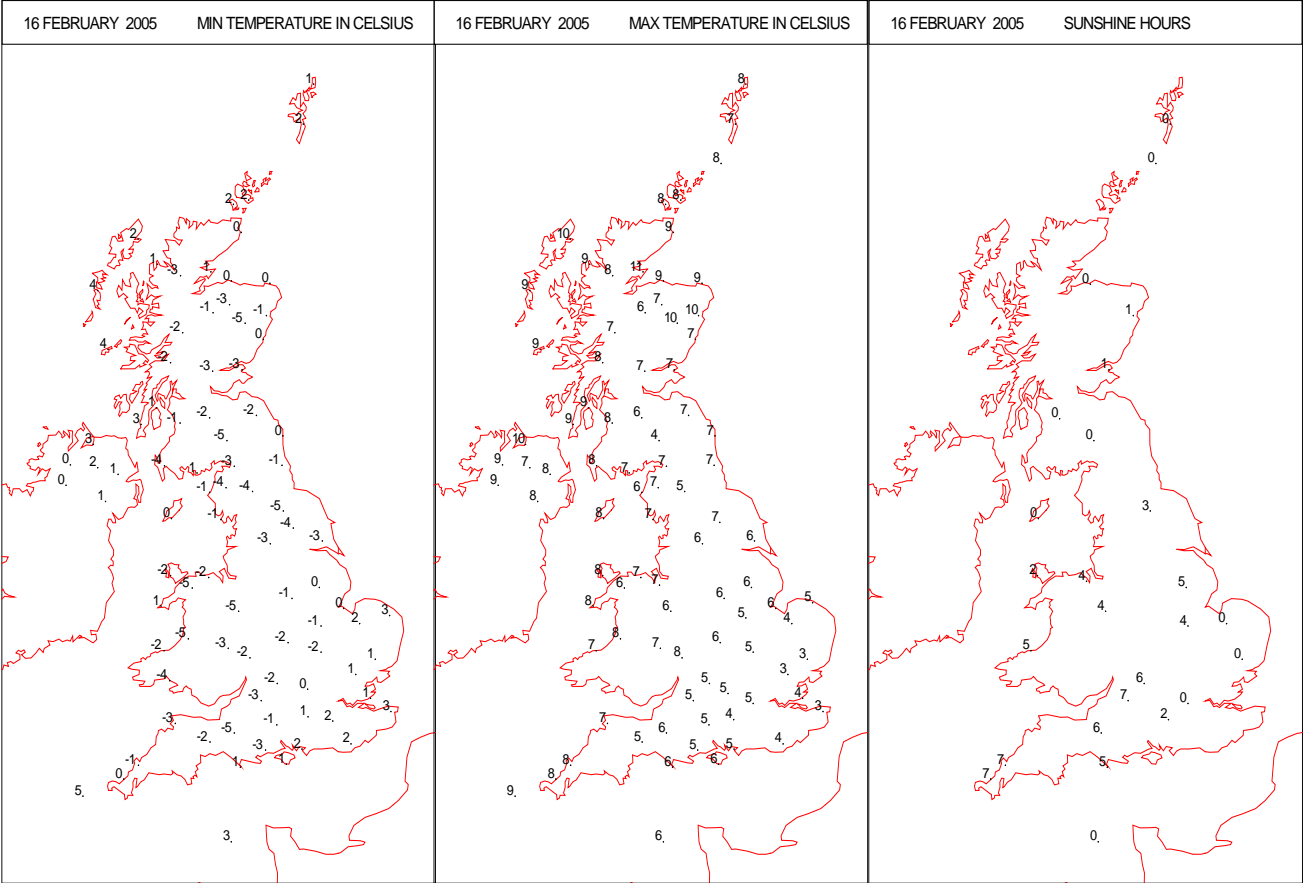
SURFACE REPORTS



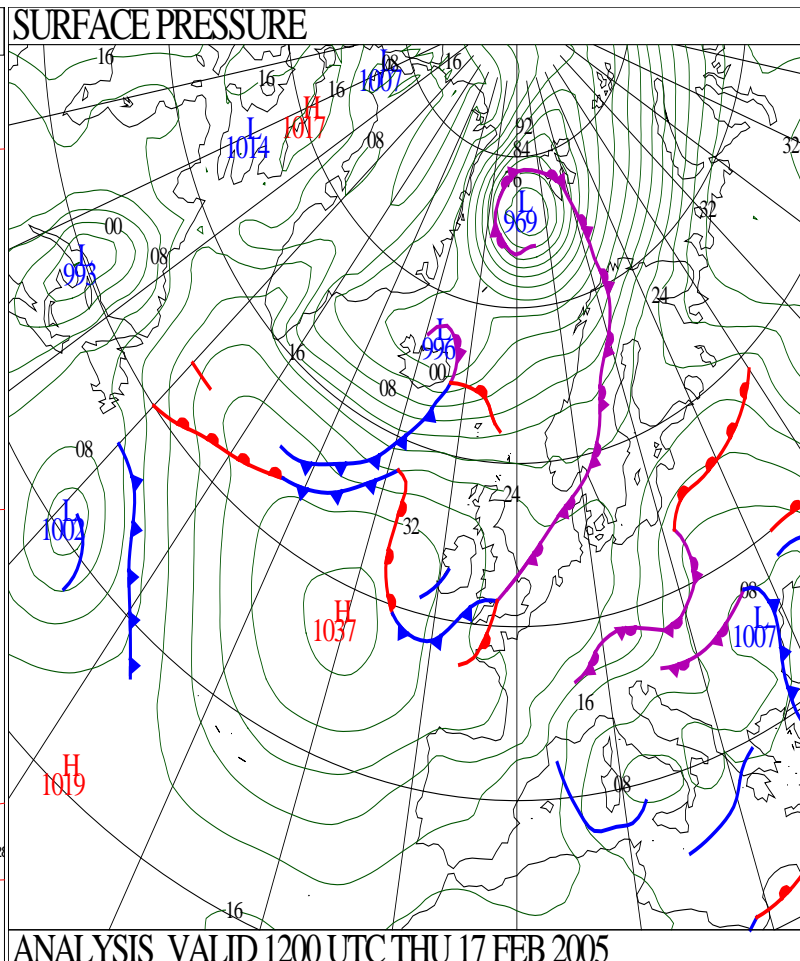
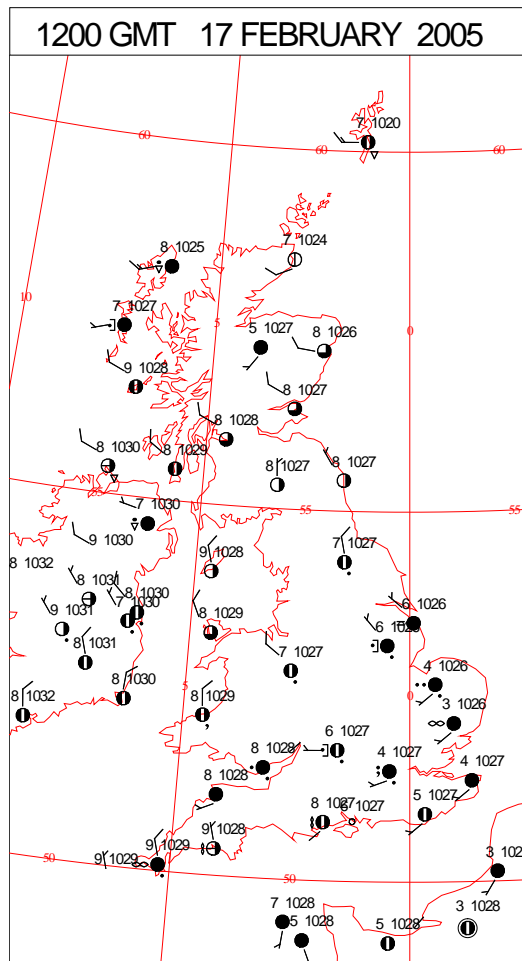
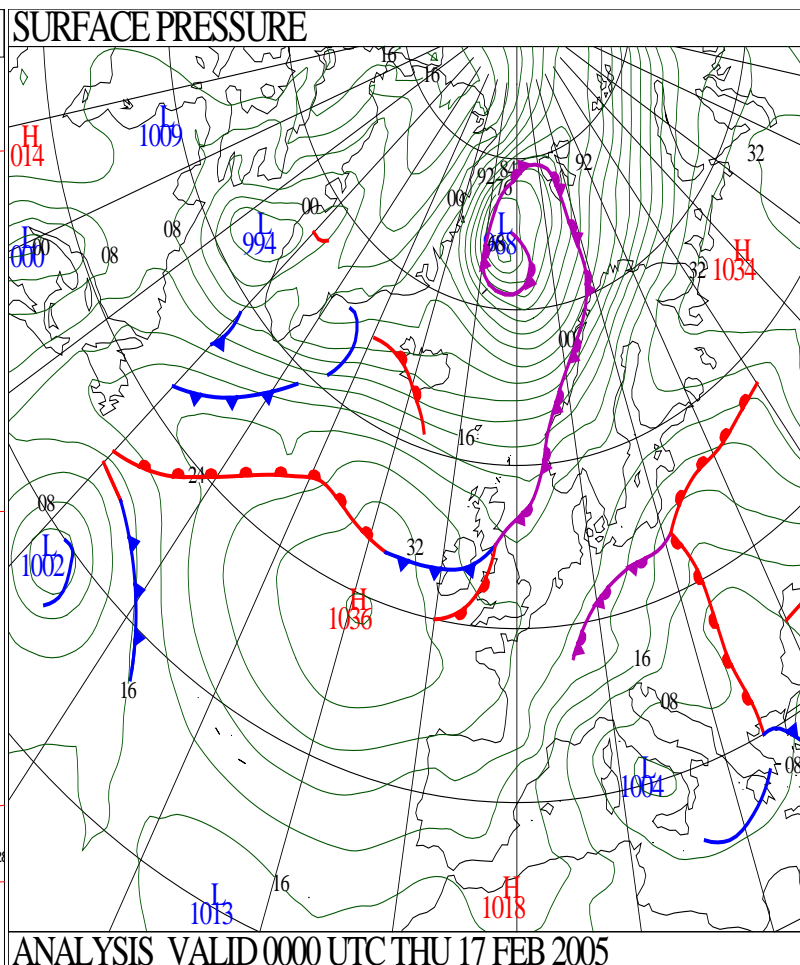
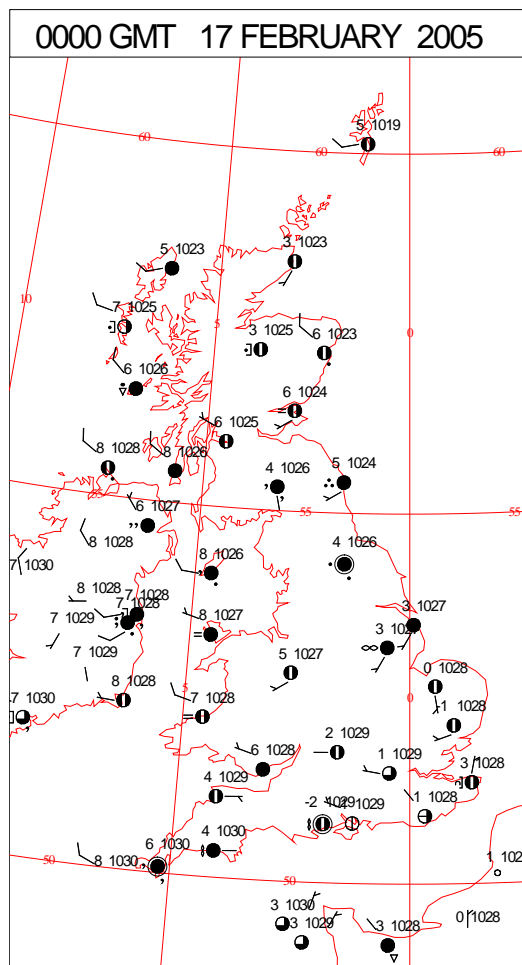
SIGNIFICANT WEATHER

0600 GMT 16 FEBRUARY 2005	SIG WEATHER	1200 GMT 16 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Wednesday 16 February 2005. Overnight there was a good deal of dry weather but outbreaks of light rain affected parts of western Scotland, Northern Ireland and southeast England, and there were some slight sleet and snow showers across parts of East Anglia and Kent. A few fog patches developed across northern England and east Wales.</p> <p>During the morning the fog patches dispersed slowly, and there were further showers across East Anglia and southeast England, some of them wintry. Light rain continued across western Scotland and parts of Northern Ireland, but elsewhere it was a mainly dry day and there were sunny periods across southwest England, Wales, parts of the Midlands and northern England. Rain and drizzle over the northwest of the UK continued into the afternoon with some heavier bursts in places, and wintry showers affected parts of southeast England, but elsewhere the dry weather persisted and the band of clearer/sunnier skies edged southeast. There was little change during the evening. Temperatures were locally in the mild category in Scotland, but elsewhere they were generally near normal or in the rather cold category.</p>
1800 GMT 16 FEBRUARY 2005	SIG WEATHER	0000 GMT 17 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES Highest Maximum: 10.5 Tain Range, Ross & Cromarty Lowest Maximum: 2.8 Kenley Airfield, Surrey Lowest Minimum: -5.4 Eskdalemuir, Dumfriesshire -5.4 Capel Curig No 3, Gwynedd Lowest Grass Minimum: -11.2 Church Lawford, Warwickshire Most Rain: 4.0 Cardinham, Bodmin, Cornwall Most Sun: 7.4 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA



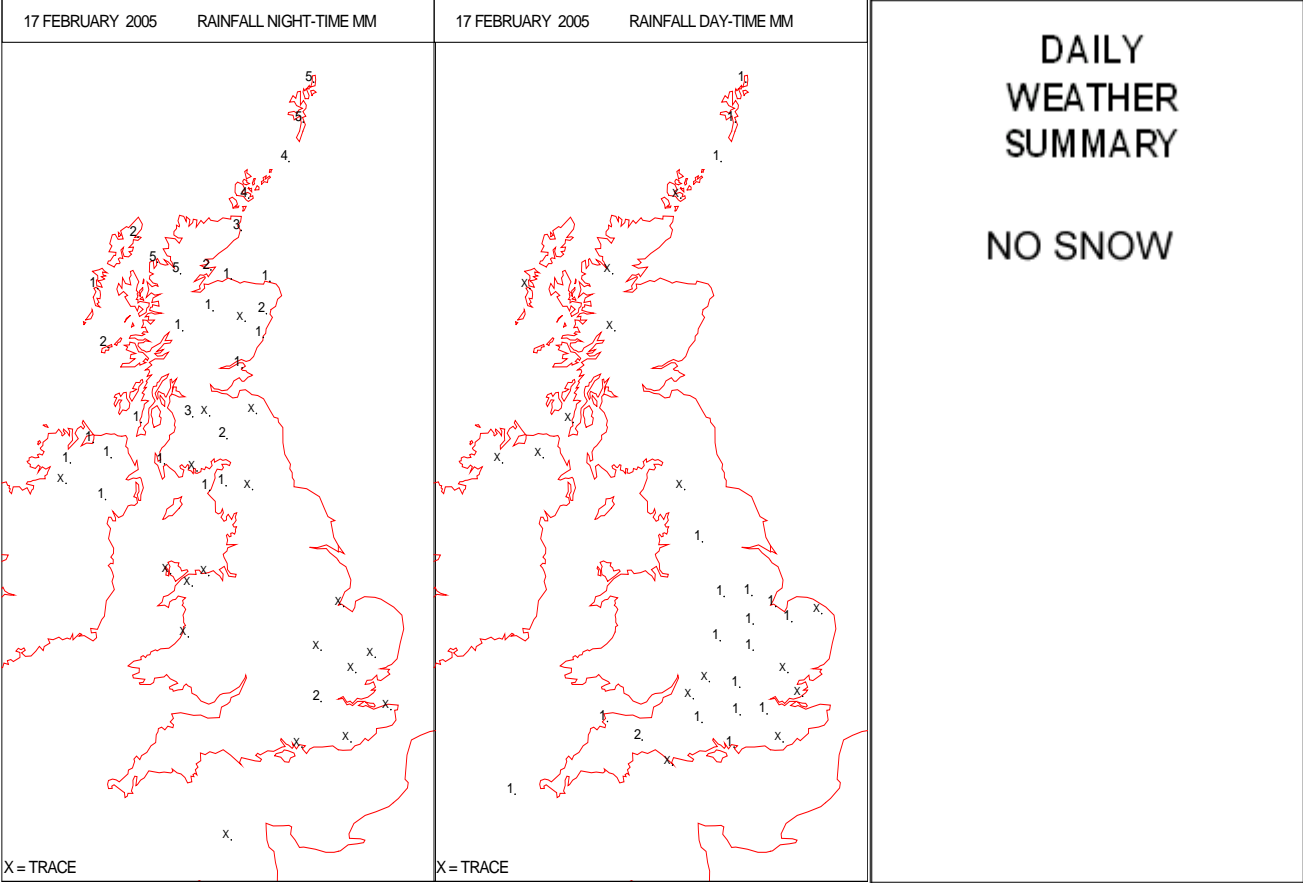
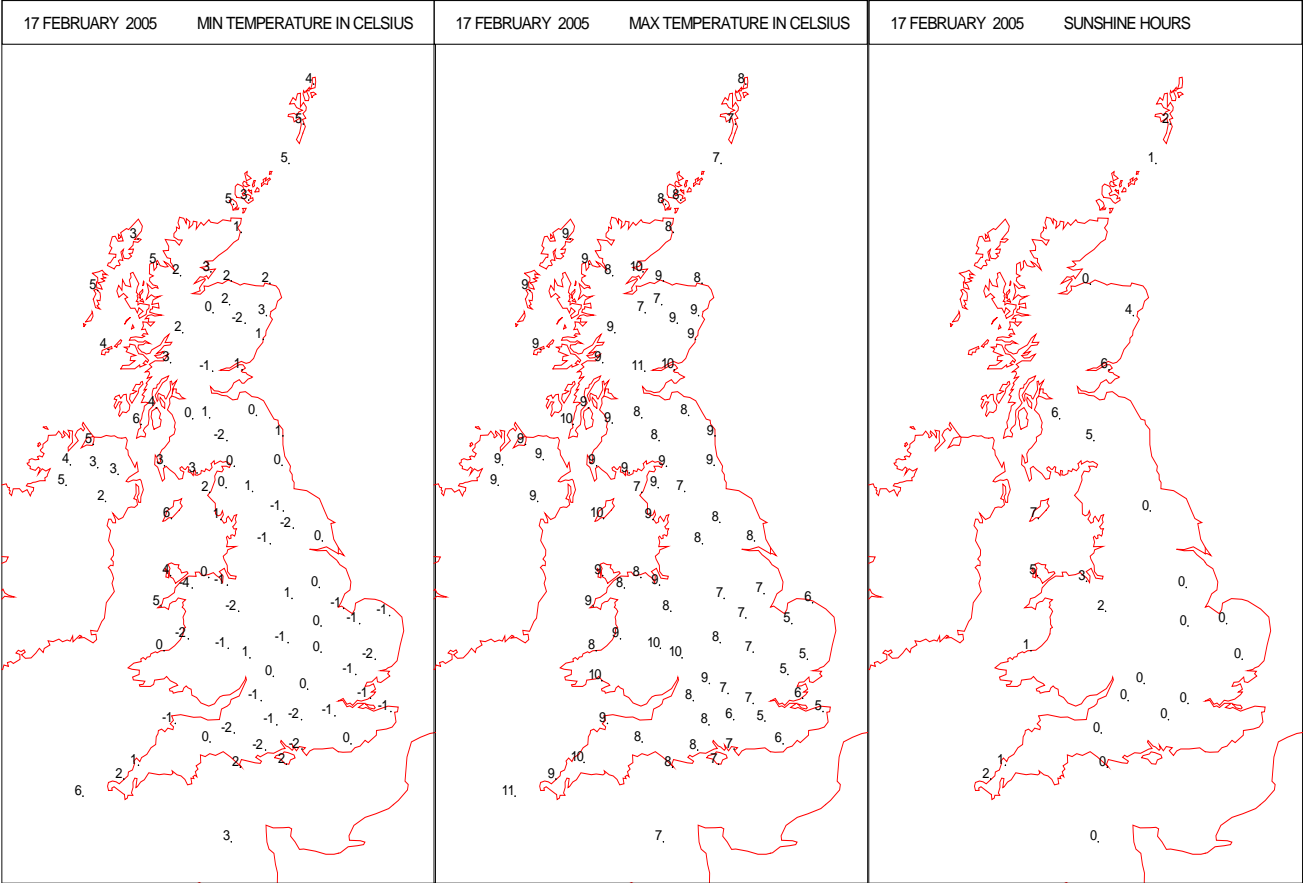
DAILY WEATHER SUMMARY



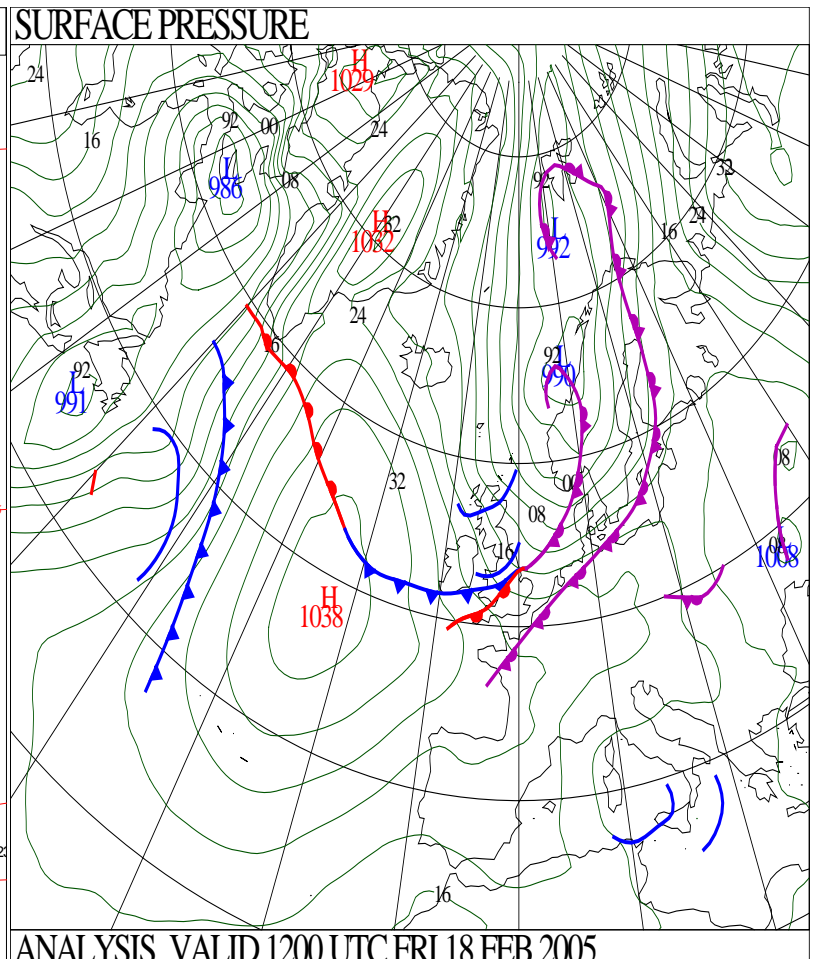
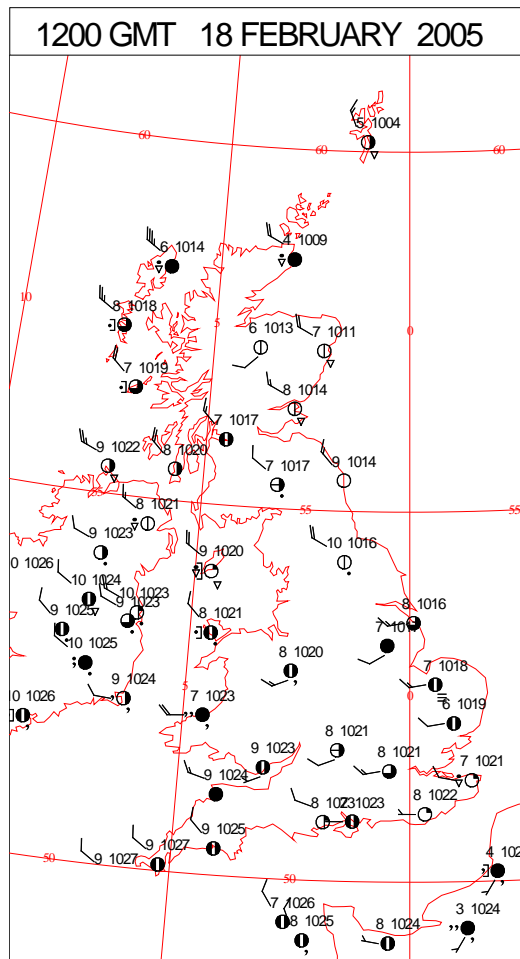
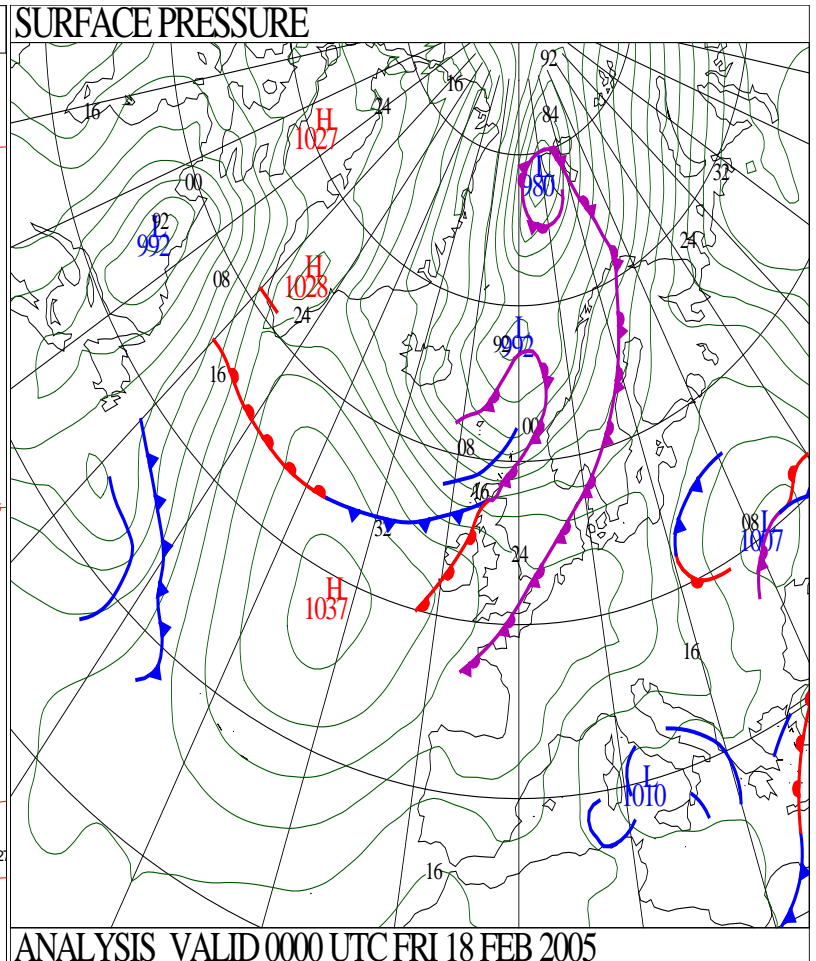
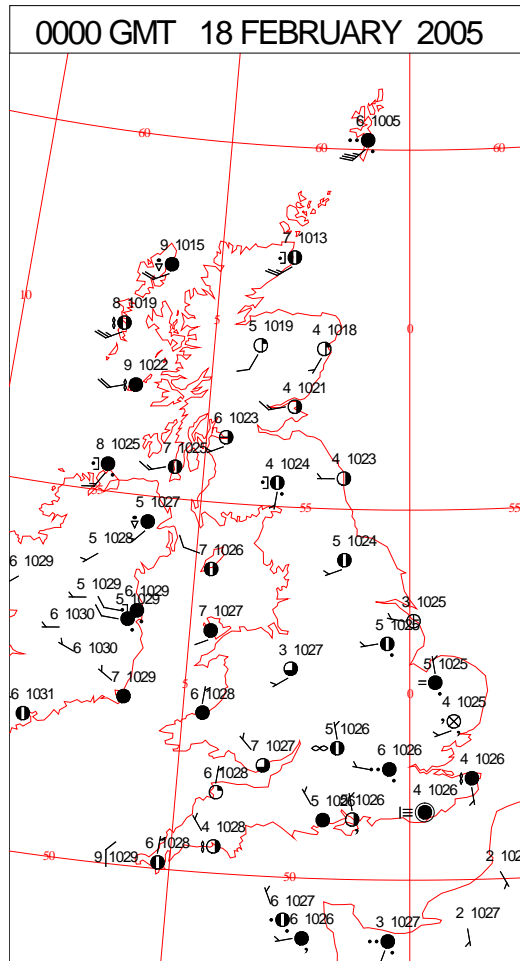
SIGNIFICANT WEATHER

0600 GMT 17 FEBRUARY 2005	SIG WEATHER	1200 GMT 17 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Thursday 17 February 2005.</p> <p>Overnight there were wintry showers in parts of East Anglia, outbreaks of rain and drizzle over northern England and Northern Ireland, and a few showers across northern Scotland. The wintry showers died out as the rain/drizzle over northern England moved south, and this had extended across much of Wales and the Midlands by dawn. Rain also developed over southwest England.</p> <p>During the morning the rain/drizzle across Wales and central England continued moving south with its leading edge from London to Devon by midday. Patchy light rain continued to affect parts of northern England, and showers drifted across northwest Scotland, but elsewhere the weather was mainly dry with bright or sunny spells, the best of these in the Isle of Man and parts of southern Scotland. The rain/drizzle in the southeast drifted across Kent in the afternoon, and patchy rain in northern England moved into the Midlands. Scattered showers continued in the far north but elsewhere it was mainly dry. Temperatures were generally near normal but it was mild in parts of eastern Scotland and rather cold in southeast England.</p>
1800 GMT 17 FEBRUARY 2005	SIG WEATHER	0000 GMT 18 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 11.2 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 4.7 Wattisham, Suffolk</p> <p>Lowest Minimum: -4.0 Capel Curig No 3, Gwynedd</p> <p>Lowest Grass Minimum: -7.4 Northolt, Greater London</p> <p>Most Rain: 6.0 Lerwick, Shetland</p> <p>Most Sun: 7.0 Ronaldsway, Isle Of Man</p>

DAILY CLIMATE DATA

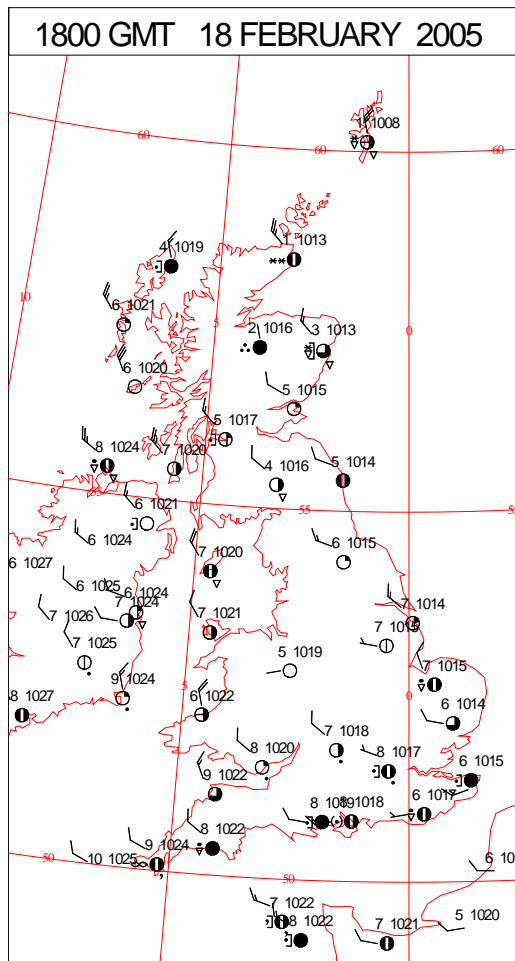
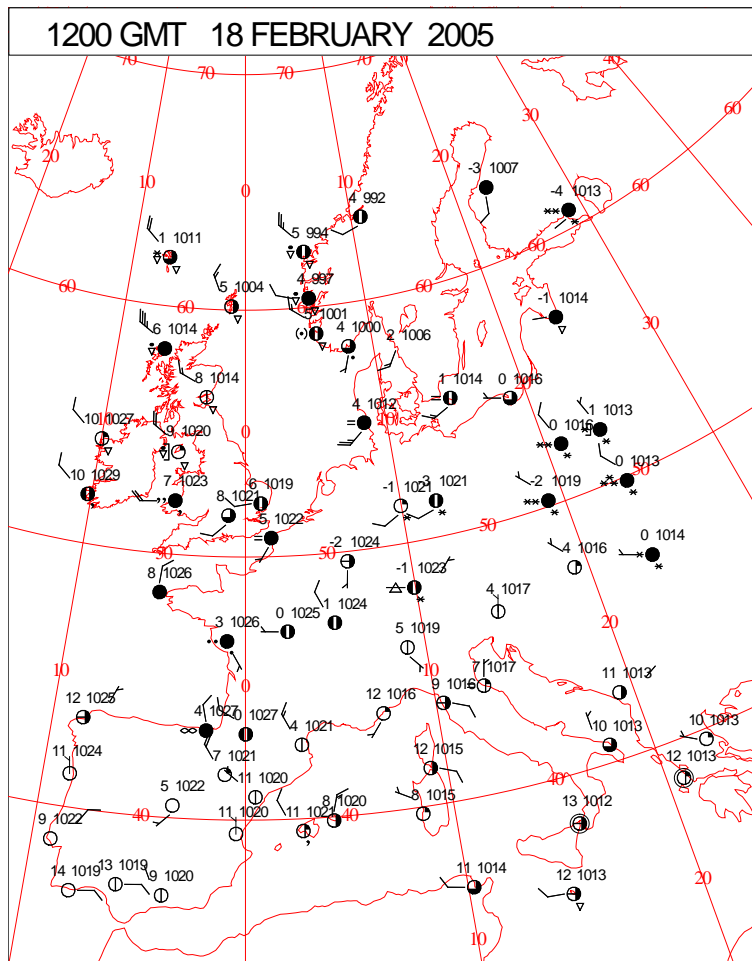
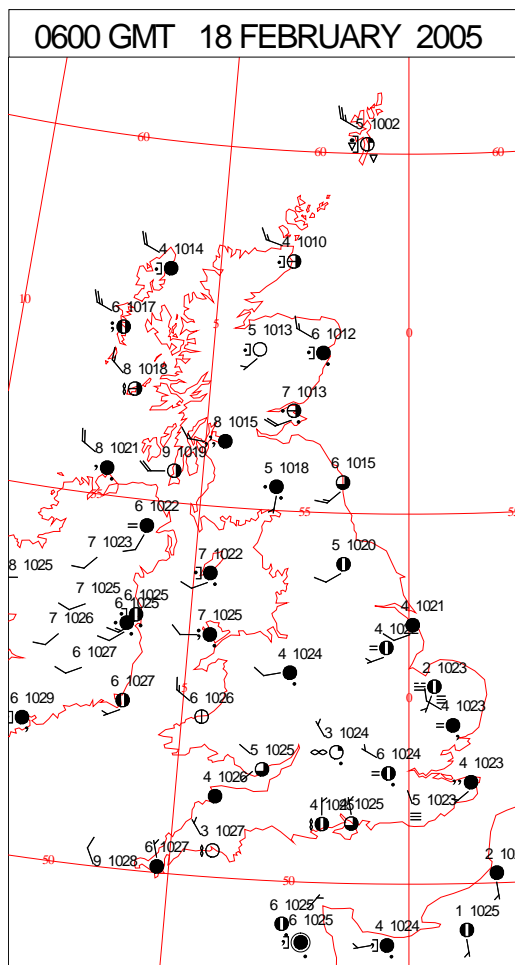
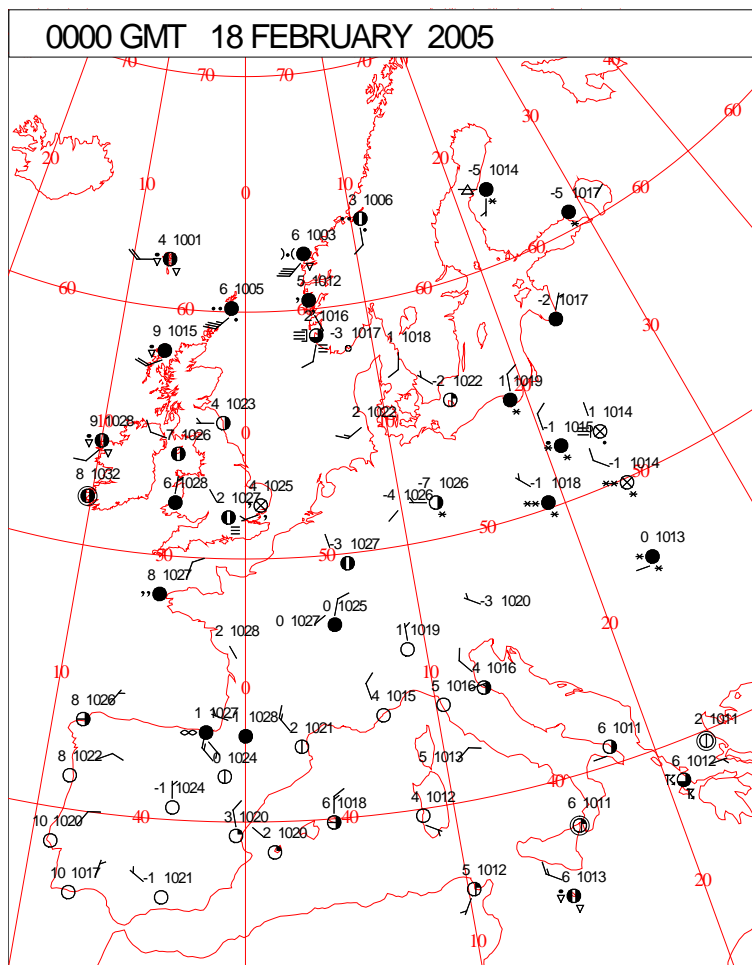


DAILY WEATHER SUMMARY



Friday 18 February 2005

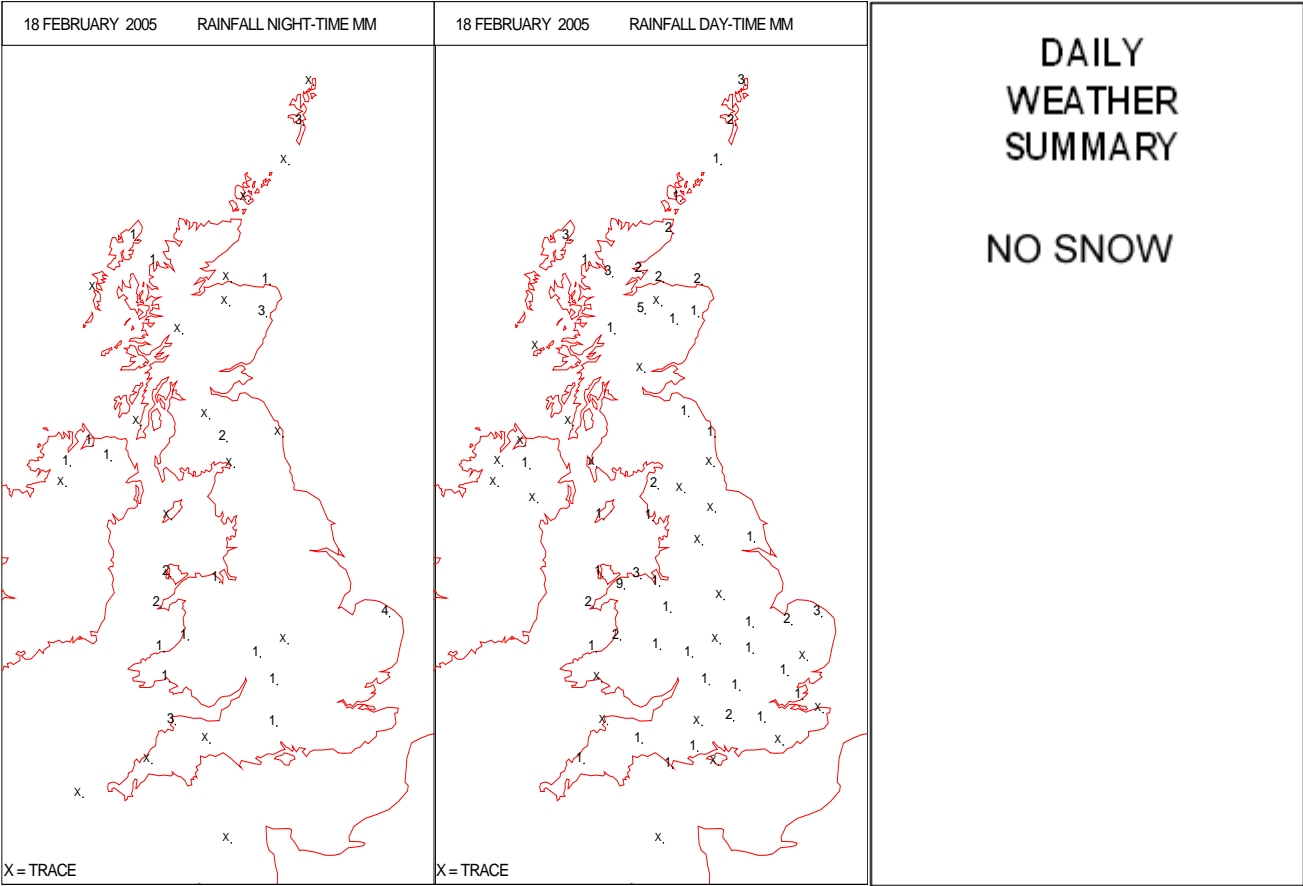
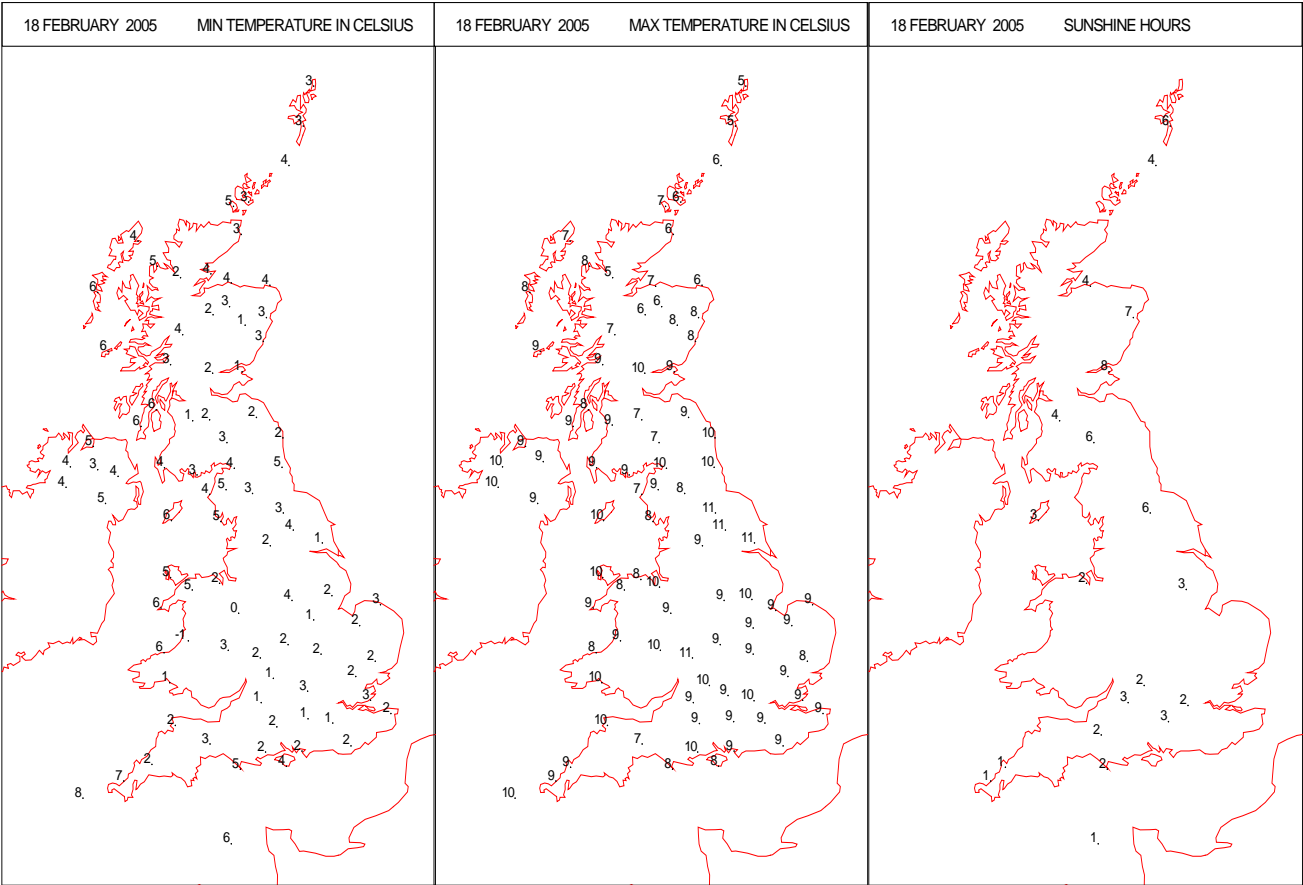
SURFACE REPORTS



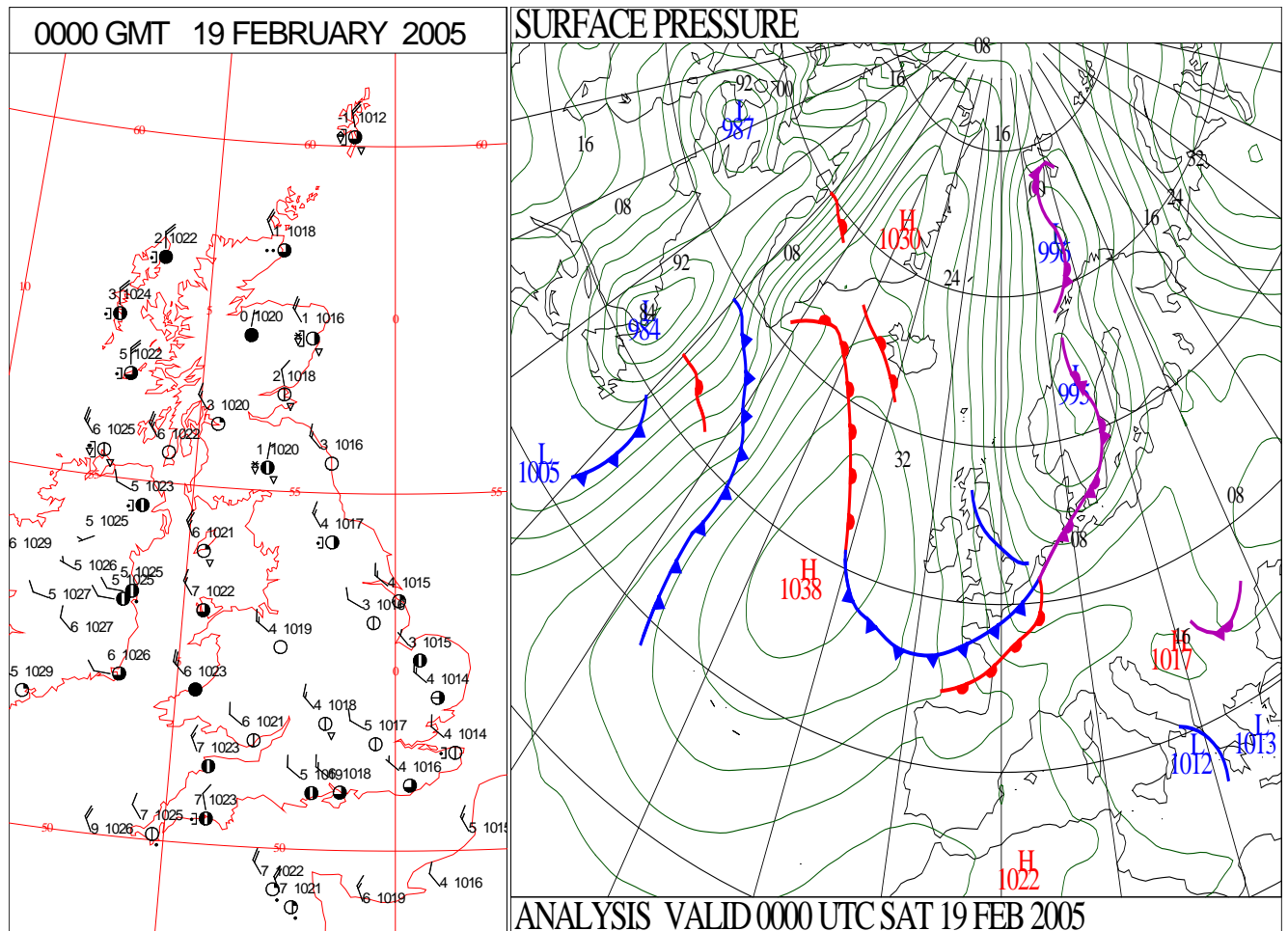
SIGNIFICANT WEATHER

0600 GMT 18 FEBRUARY 2005	SIG WEATHER	1200 GMT 18 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Friday 18 February 2005.</p> <p>Some rain affected the southeast and northwest of England at first overnight. It became generally dry later though, with some clear spells and localised frost. Mist and fog patches plagued central and southeastern parts. Meanwhile, thickening cloud brought showery rain southeastwards across Scotland and Northern Ireland through the period.</p> <p>That rain sank slowly south across England and Wales during the day, finally clearing the south coast during the early evening. The overnight mistiness cleared to bring some bright weather to southern and eastern England during the morning, ahead of the advancing rain area, and clearer, brighter conditions followed on from the north as well. Showers soon developed across Scotland and Northern Ireland early in the day, and some also fed down the Irish Sea and North Sea during the course of Friday, affecting Northern England, Wales and East Anglia later. The showers turned increasingly wintry in the north.</p> <p>Away from the showers in the north, and near to some coasts elsewhere, clear periods developed during the evening.</p> <p>It was rather windy, especially in the north, and temperatures were normal to mild.</p>
1800 GMT 18 FEBRUARY 2005	SIG WEATHER	0000 GMT 19 FEBRUARY 2005	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.3 Great Malvern, Hereford & Worcester</p> <p>Lowest Maximum: 5.1 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -1.1 Benson, Oxfordshire</p> <p>Lowest Grass Minimum: -4.9 Aboyne No 2, Aberdeenshire</p> <p>Most Rain: 9.2 Capel Curig No 3, Gwynnedd</p> <p>Most Sun: 7.8 Leuchars, Fife</p>

DAILY CLIMATE DATA

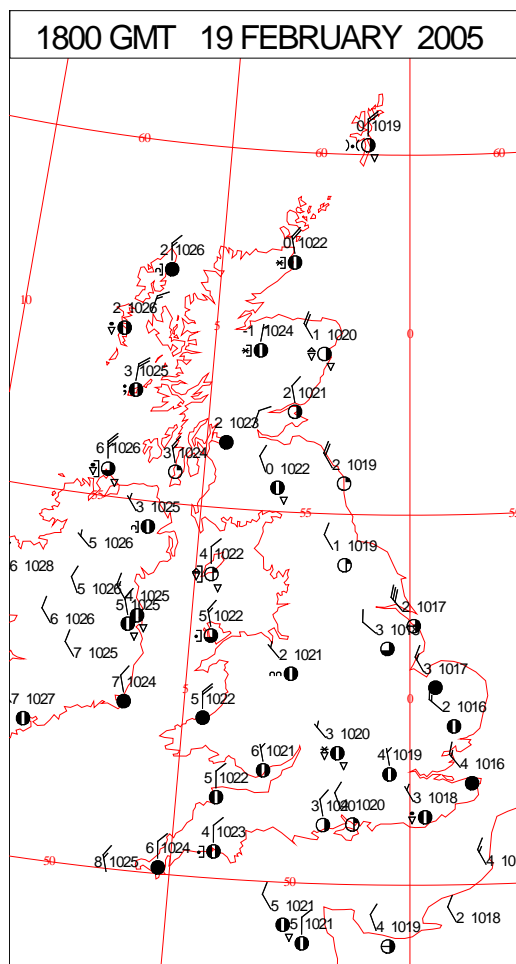
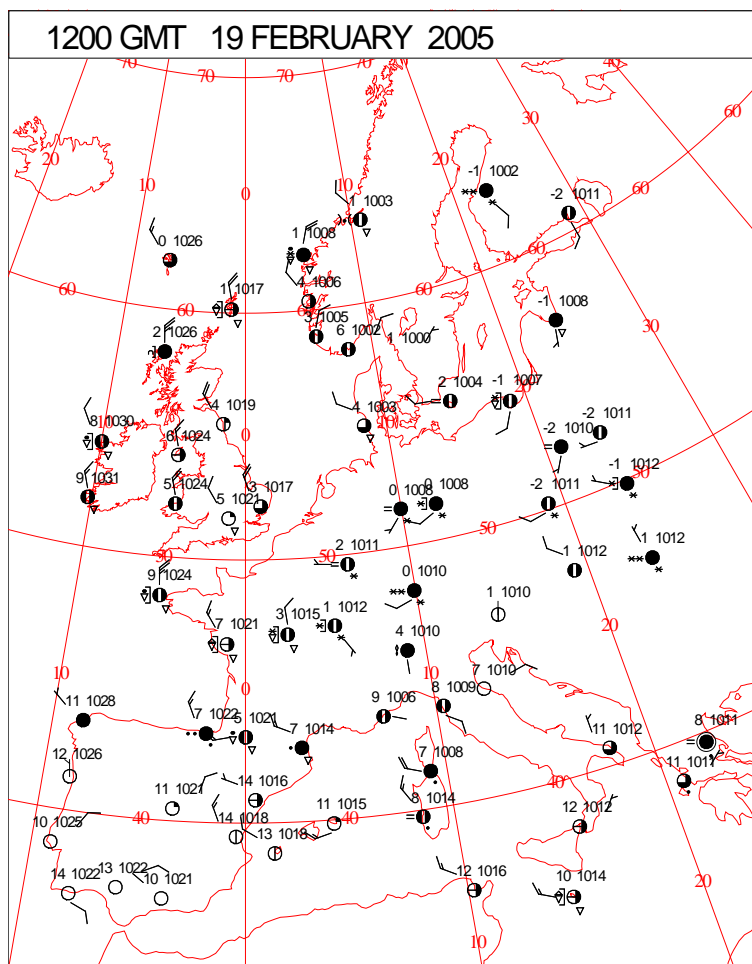
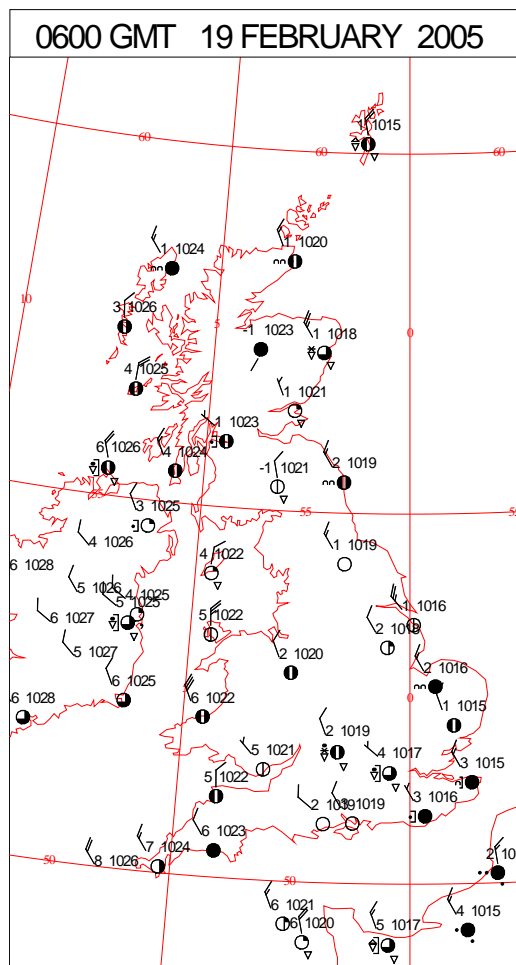
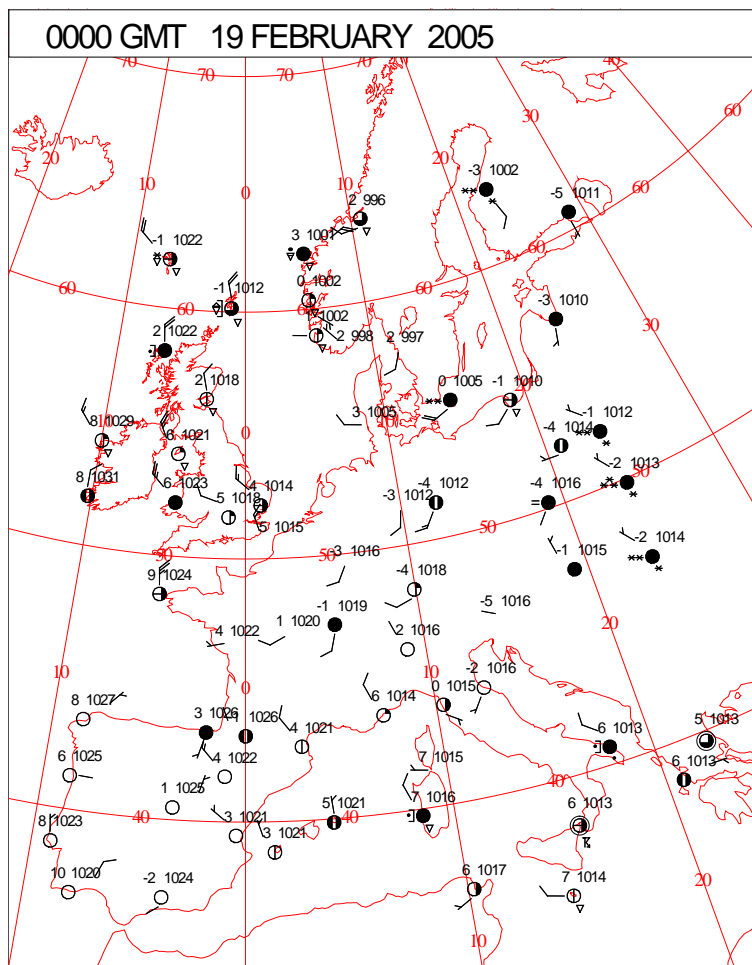


DAILY WEATHER SUMMARY



Saturday 19 February 2005

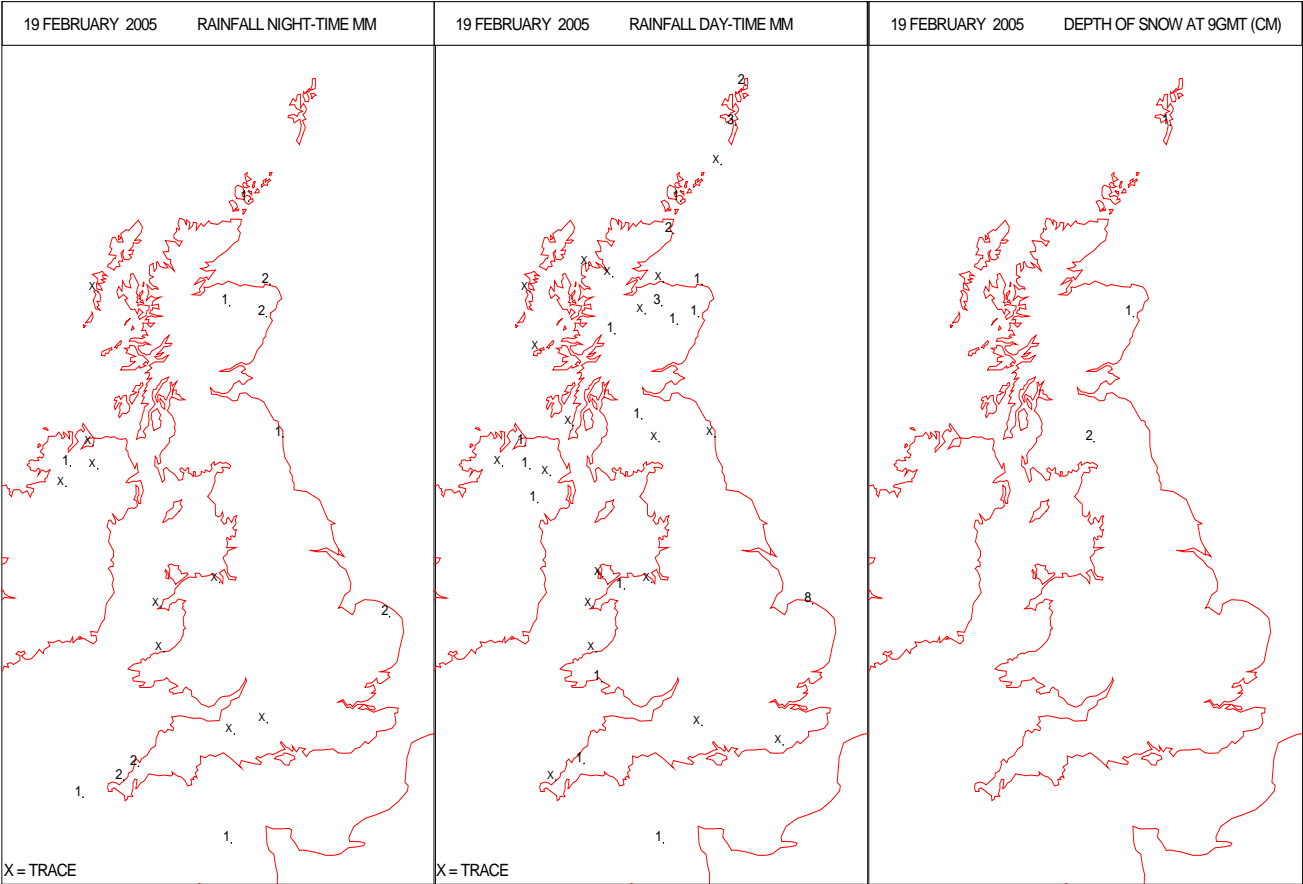
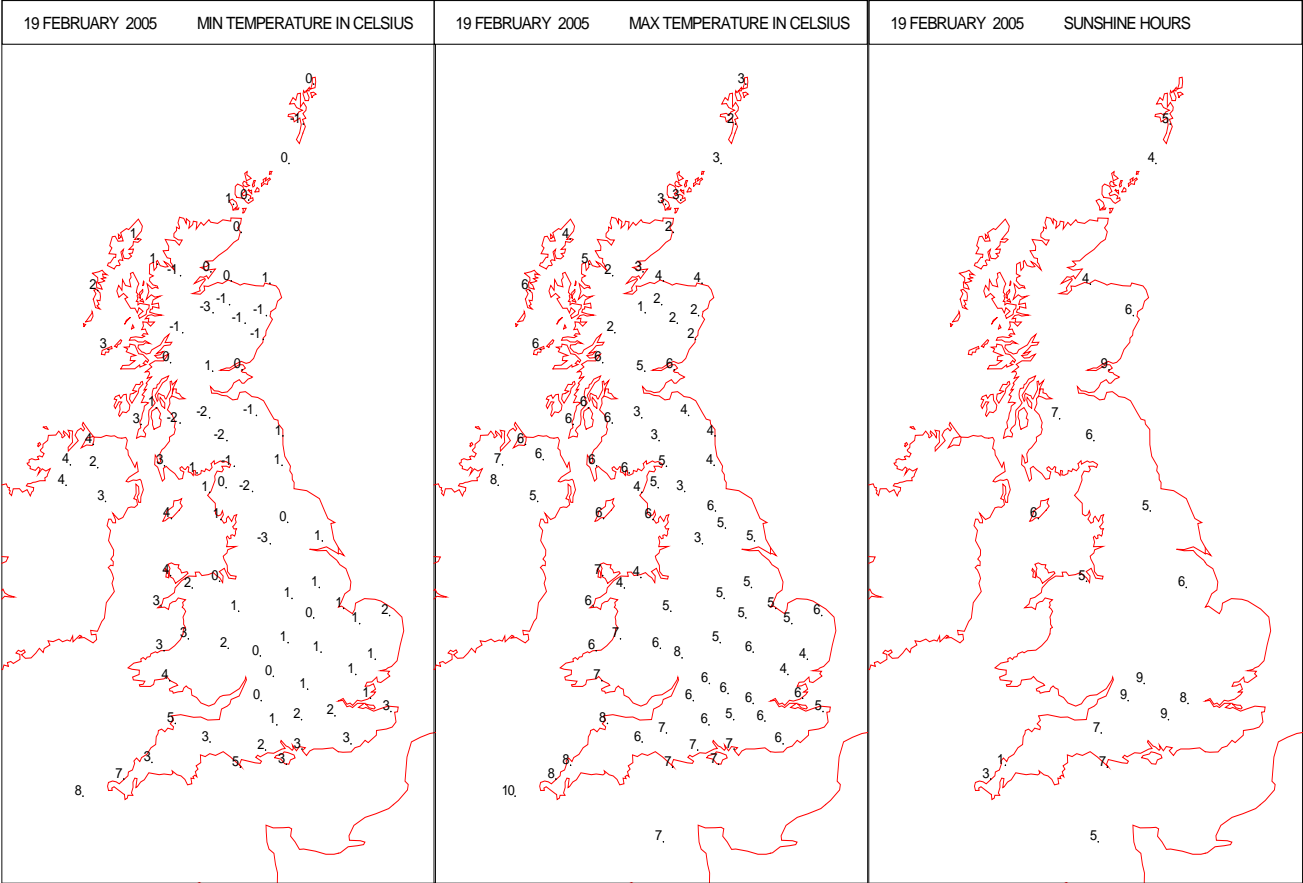
SURFACE REPORTS



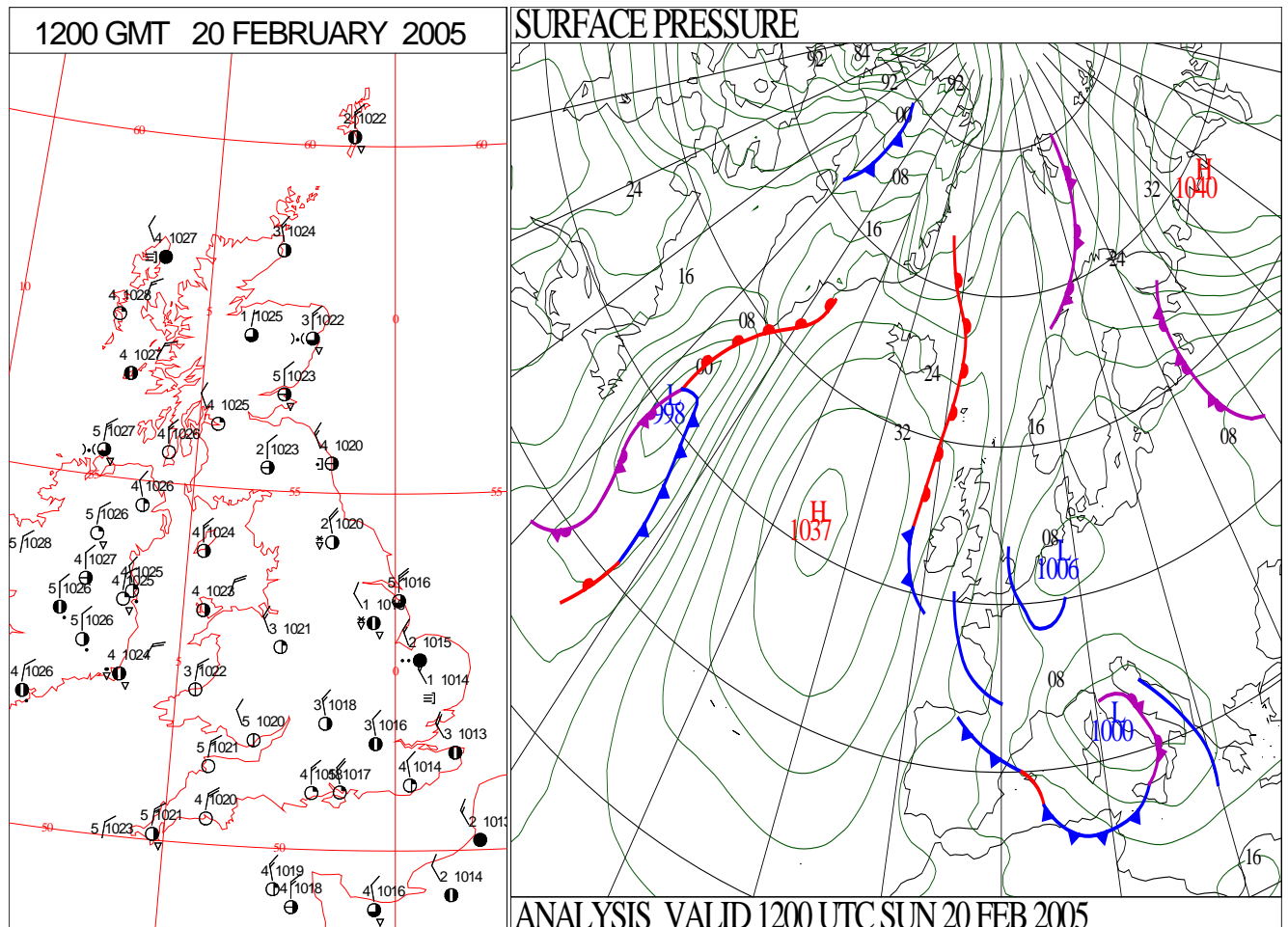
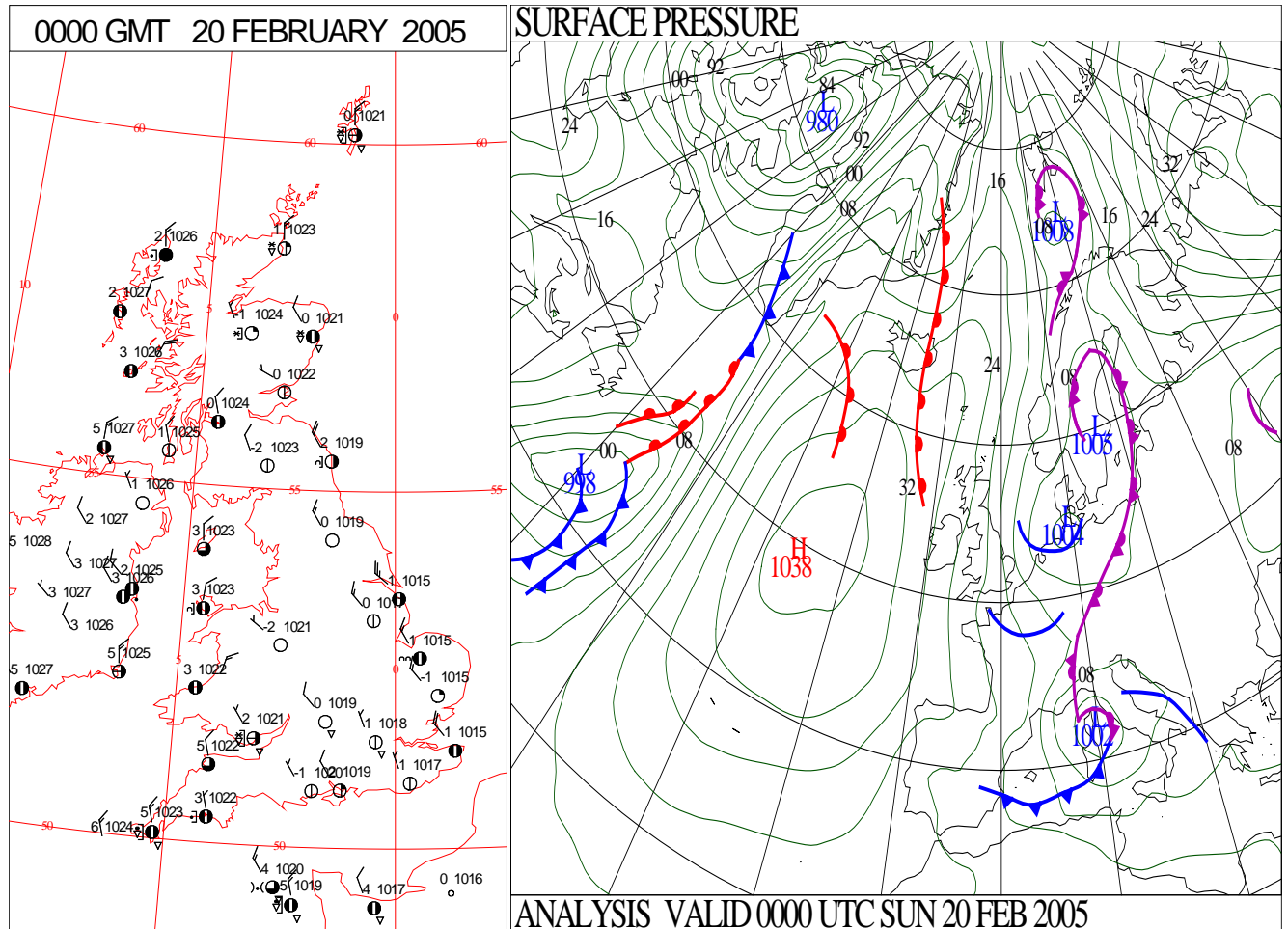
SIGNIFICANT WEATHER

0600 GMT 19 FEBRUARY 2005	SIG WEATHER	1200 GMT 19 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Saturday 19 February 2005.</p> <p>Lines of blustery showers, largely of snow, were blown southeastwards across many parts during the early hours. In-between there were clear periods. The showers were more persistent in the far southwest and close to eastern coasts subject to onshore winds.</p> <p>In the morning the blustery wintry showers, some heavy with hail, were largely confined to northern Scotland, East Anglia and the far southwest, where the showers were of rain.</p> <p>During the afternoon wintry showers peppered many parts, albeit mostly light, although heavier, more prolonged, showers affected northeast East Anglia and northeast Scotland.</p> <p>The evening saw the showers largely die away except across Northern Ireland, Wales and southwest England, these were mainly light and far northeast Scotland, Lincolnshire and East Anglia, where they were generally heavier.</p> <p>Temperatures were generally rather cold, although it felt colder thanks to very dry air and brisk northwest winds.</p>
1800 GMT 19 FEBRUARY 2005	SIG WEATHER	0000 GMT 20 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 9.6 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 1.1 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -2.7 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: -8.8 Carlisle, Cumbria</p> <p>Most Rain: 10.8 Weybourne, Norfolk</p> <p>Most Sun: 9.0 Lyneham, Wiltshire</p>

DAILY CLIMATE DATA

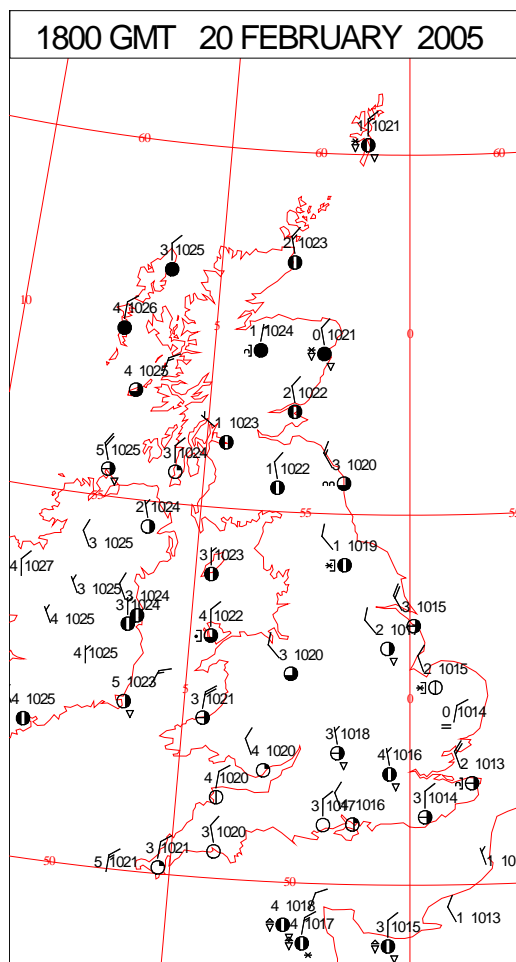
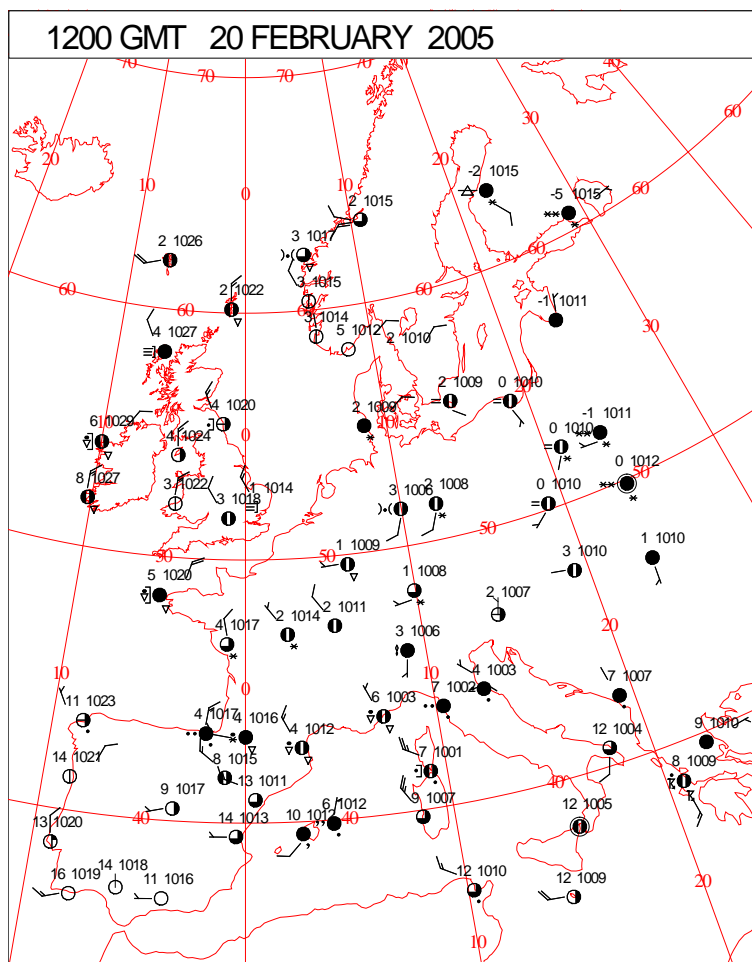
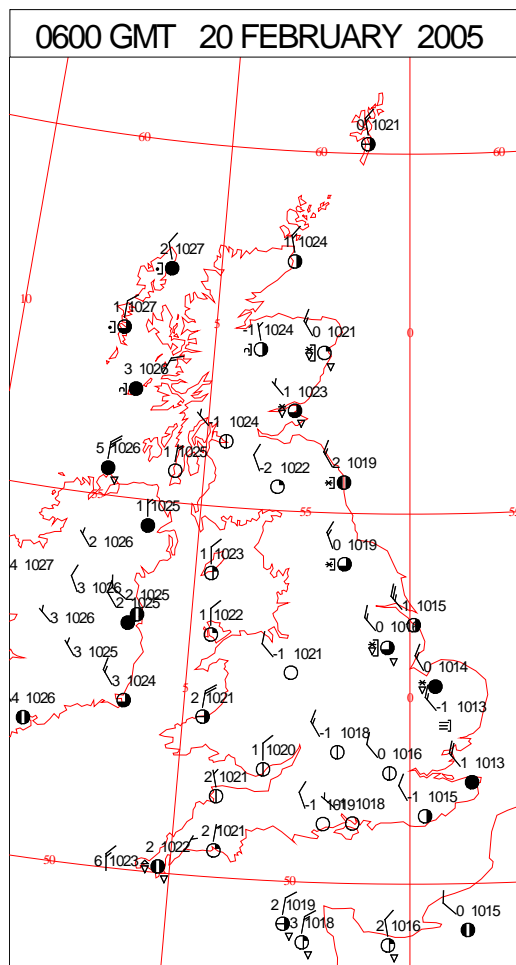
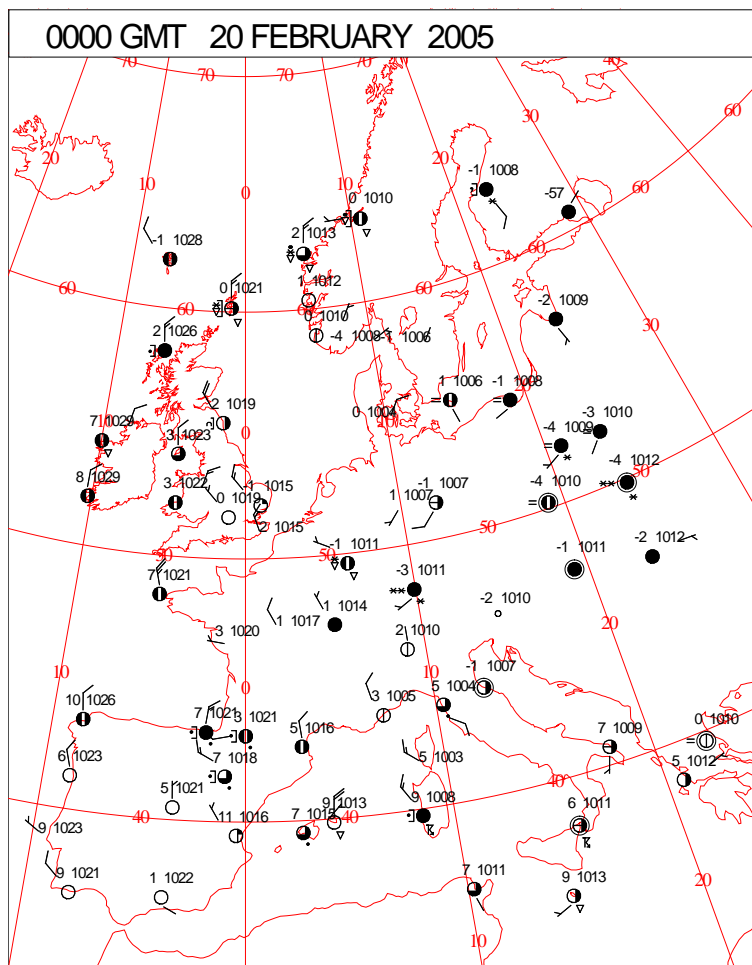


DAILY WEATHER SUMMARY



Sunday 20 February 2005

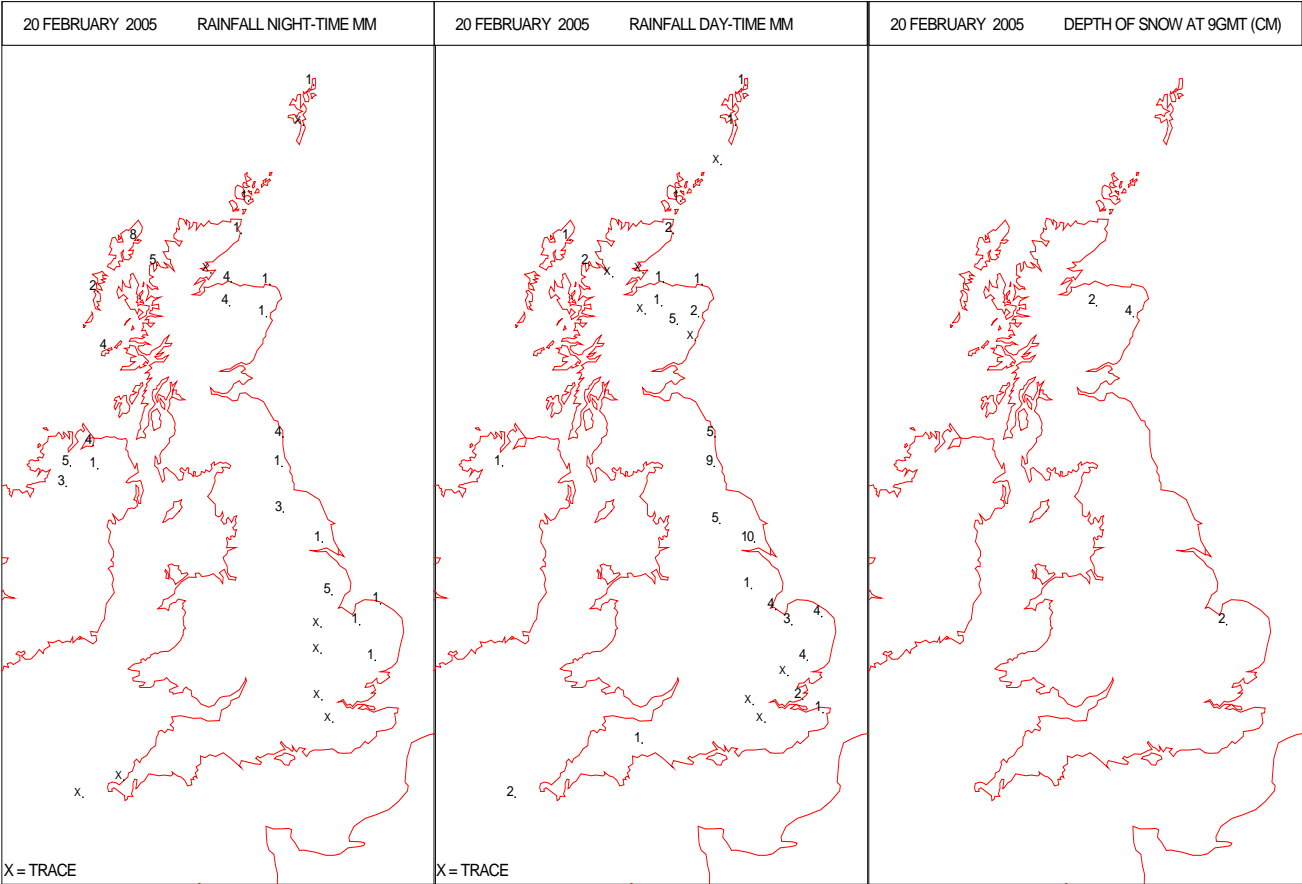
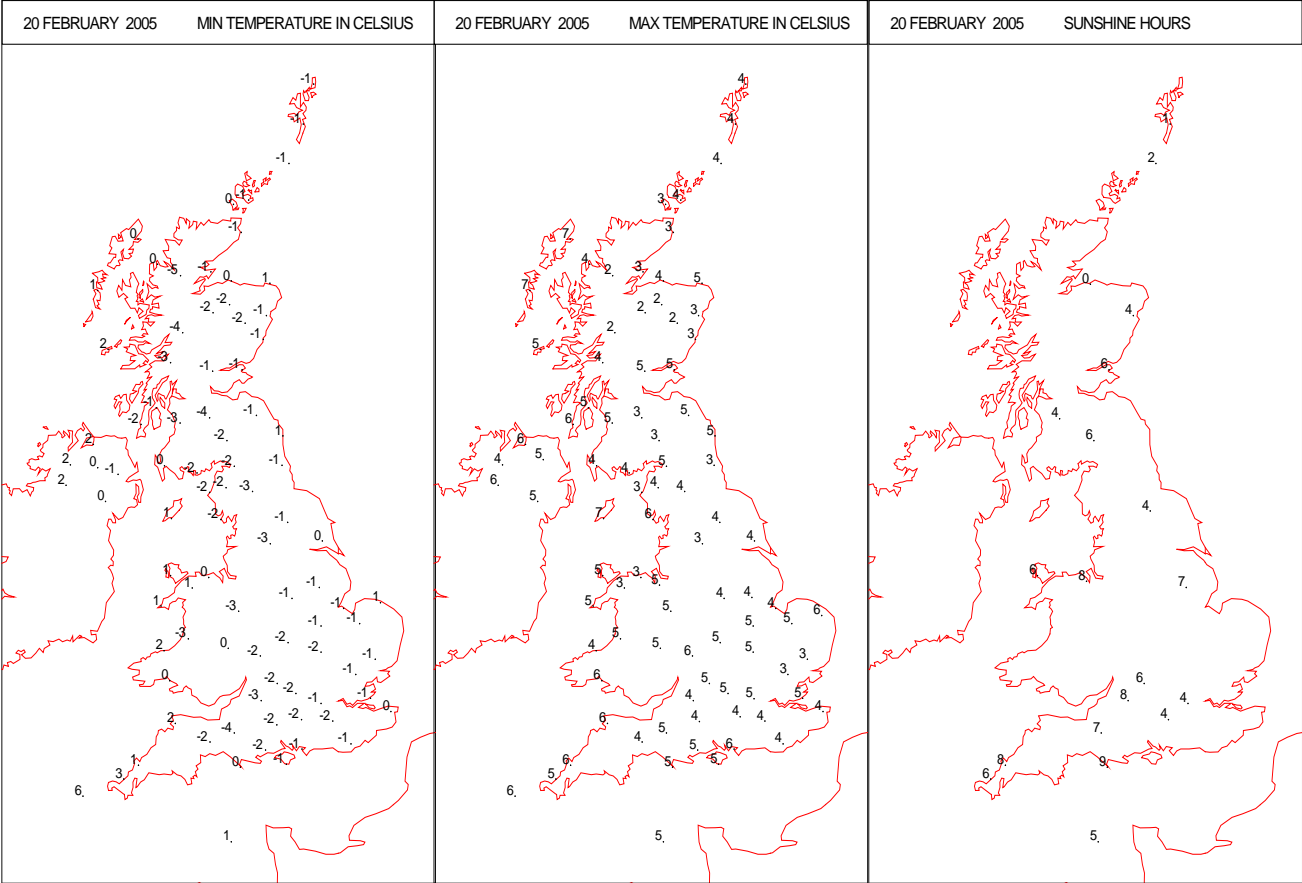
SURFACE REPORTS



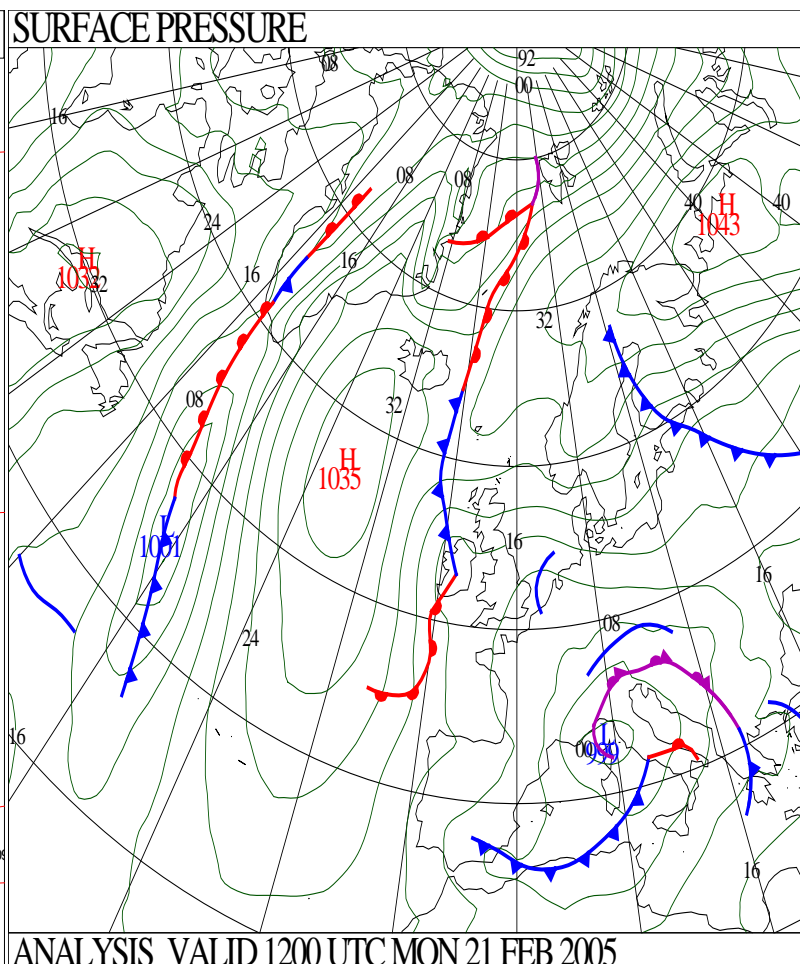
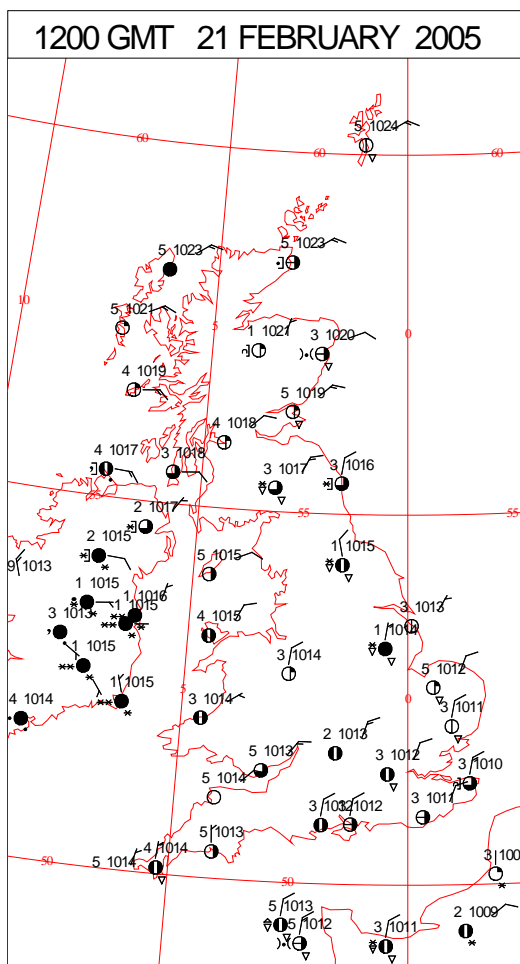
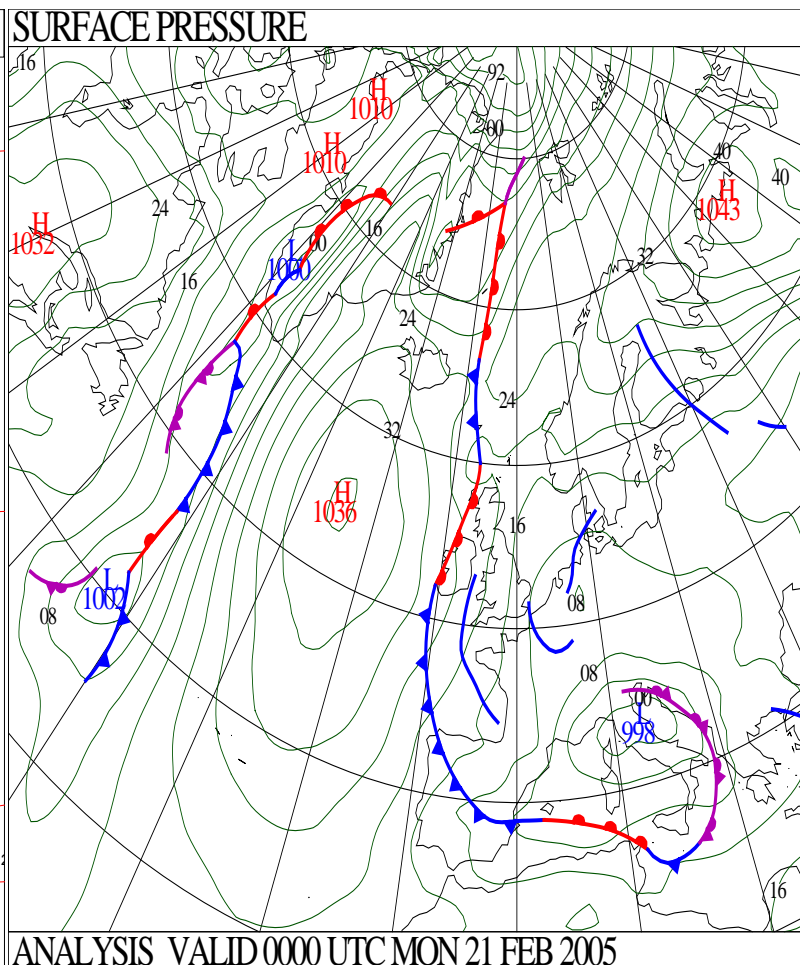
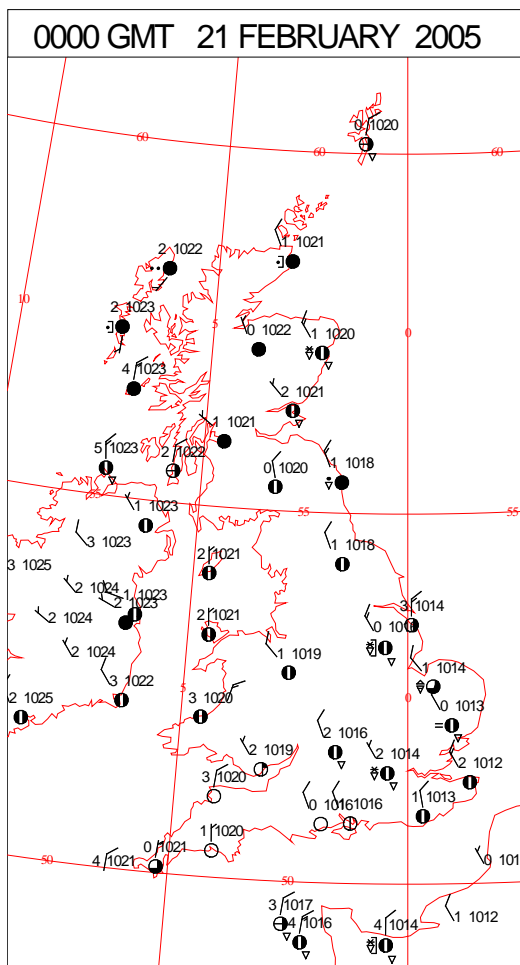
SIGNIFICANT WEATHER

0600 GMT 20 FEBRUARY 2005	SIG WEATHER	1200 GMT 20 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Sunday 20 February 2005.</p> <p>In the early hours blustery snow showers peppered the eastern coastal strip from Northumberland south to Norfolk. Due to lack of observations snow depths were largely unknown. Some were heavy and prolonged and apparently gave moderate accumulations. Wintry showers also affected far northern and northeast Scotland, and clipped the far southwest.</p> <p>During the morning blustery sleet and snow showers continued to affect eastern coastal counties of England, the showers penetrating further inland. Remnants of cloud from these showers stretched south across much of England by late morning to largely hide the sun.</p> <p>The afternoon saw these showers, now largely of sleet or rain, pepper much of eastern England, but were generally fairly light away from the coast. Northern and eastern Scotland also saw wintry showers. Cloud covered most parts in the afternoon to give only pockets of sunshine.</p> <p>In the evening the showers mostly turned back to sleet or snow and became locally heavy close to the east coast, further inland they tended to die away. Fylingdales, on the North York Moors, reported 7cms at 2100hrs.</p> <p>Temperatures were generally rather cold, but locally cold.</p>
1800 GMT 20 FEBRUARY 2005	SIG WEATHER	0000 GMT 21 FEBRUARY 2005	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 7.3 South Uist, Western Isles</p> <p>Lowest Maximum: 1.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -4.6 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -10.4 Drumalbin, Lanarkshire</p> <p>Most Rain: 11.0 Leconfield, Humberside</p> <p>Most Sun: 8.6 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

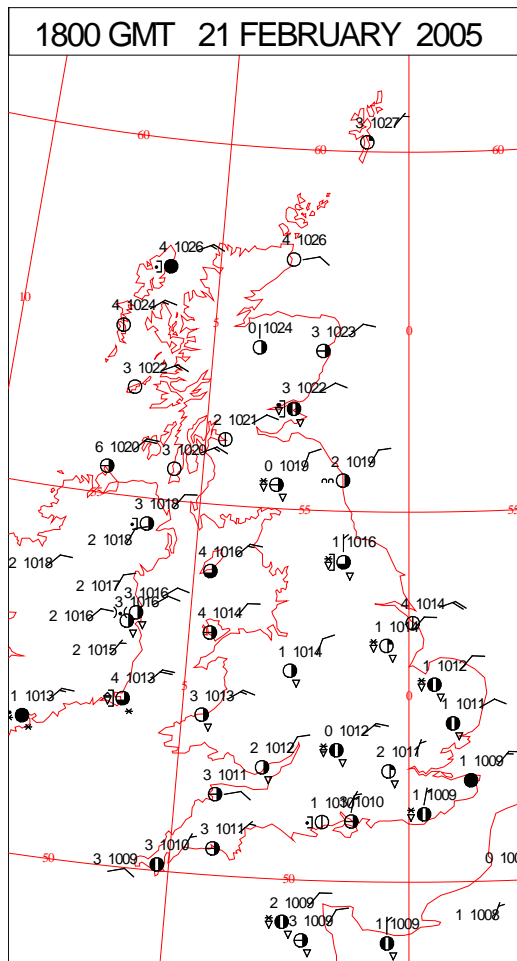
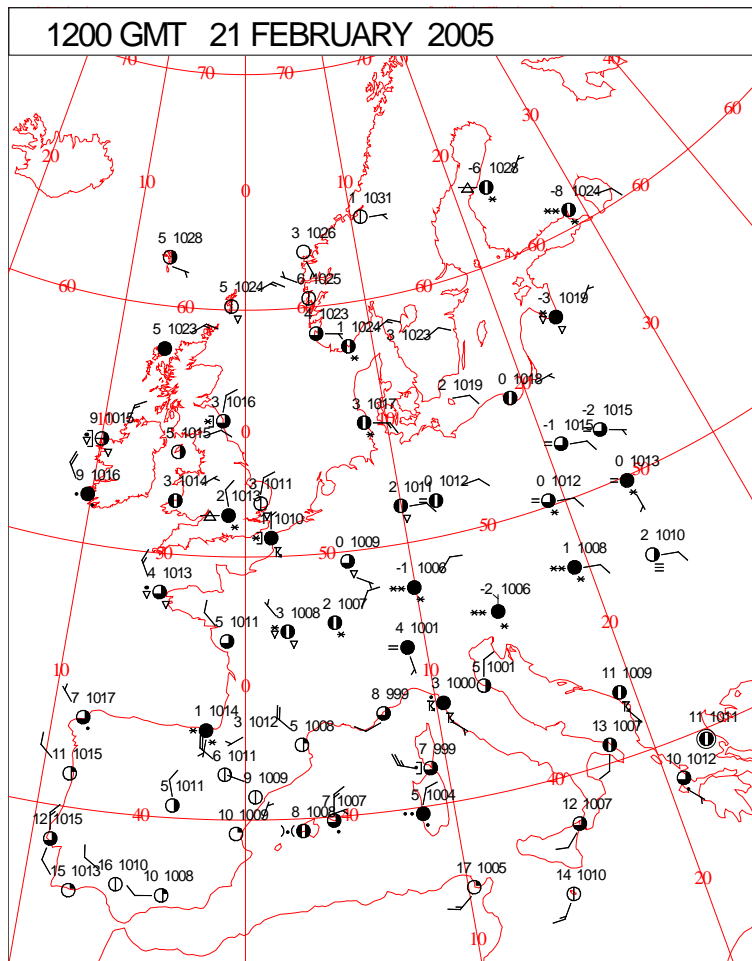
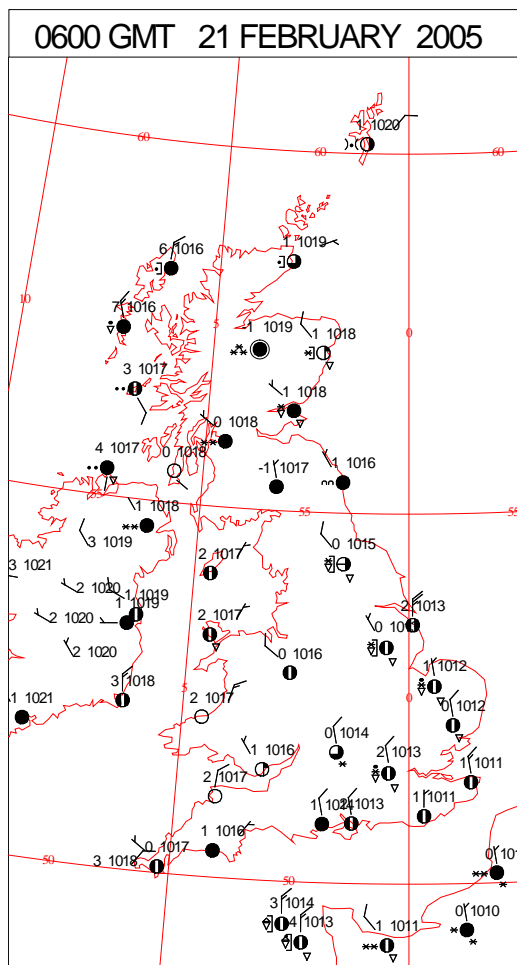
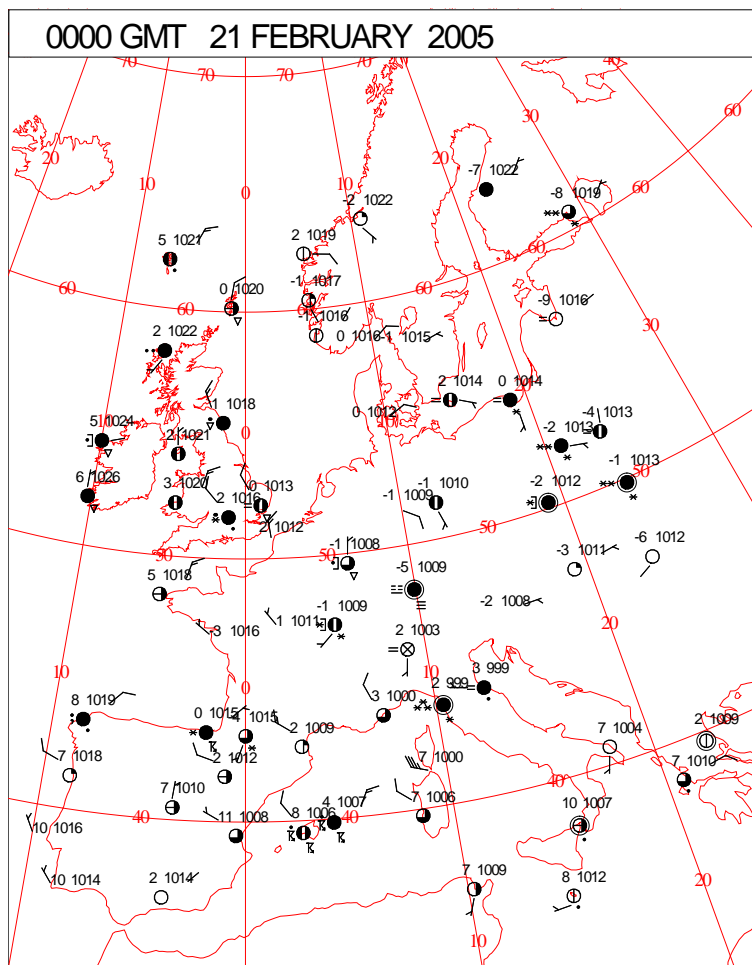


DAILY WEATHER SUMMARY

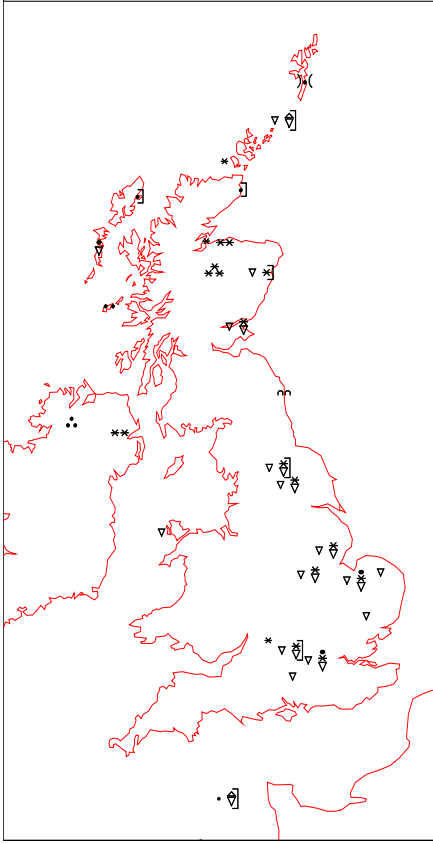
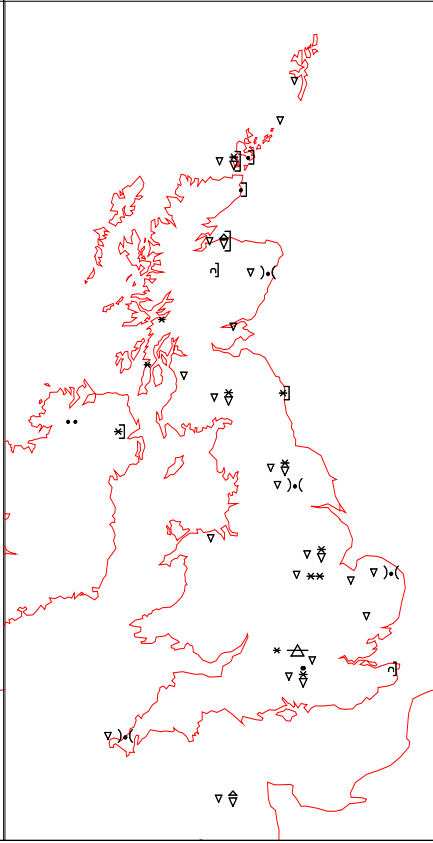
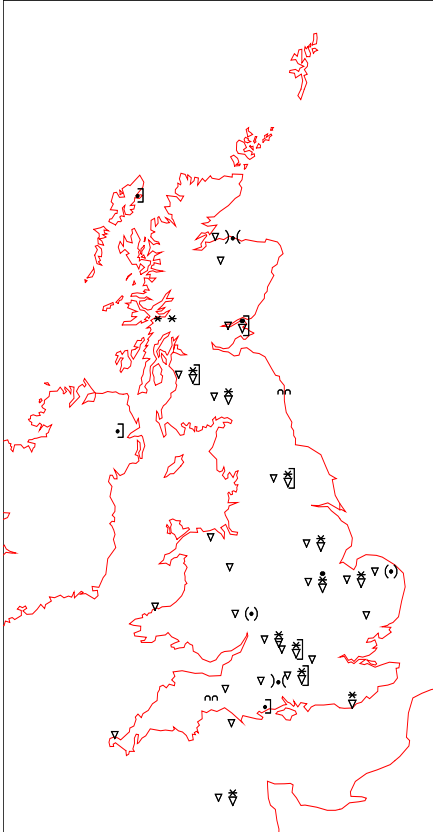
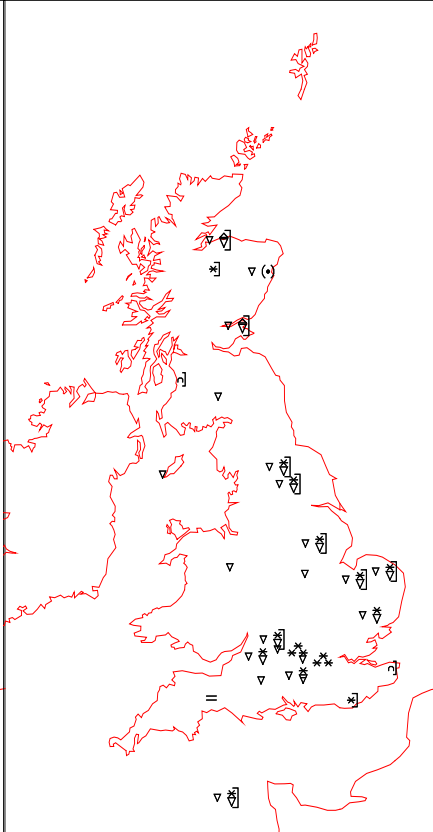


Monday 21 February 2005

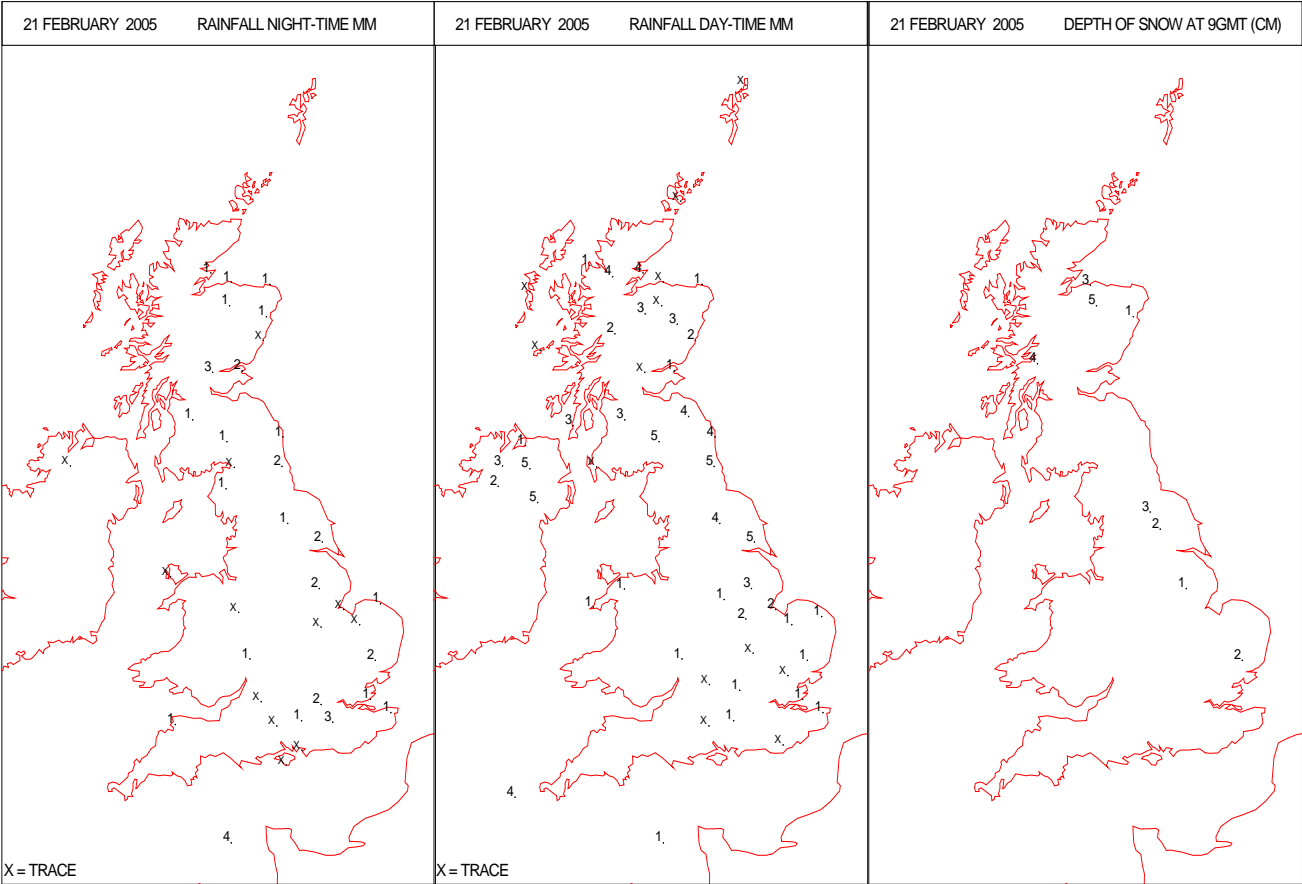
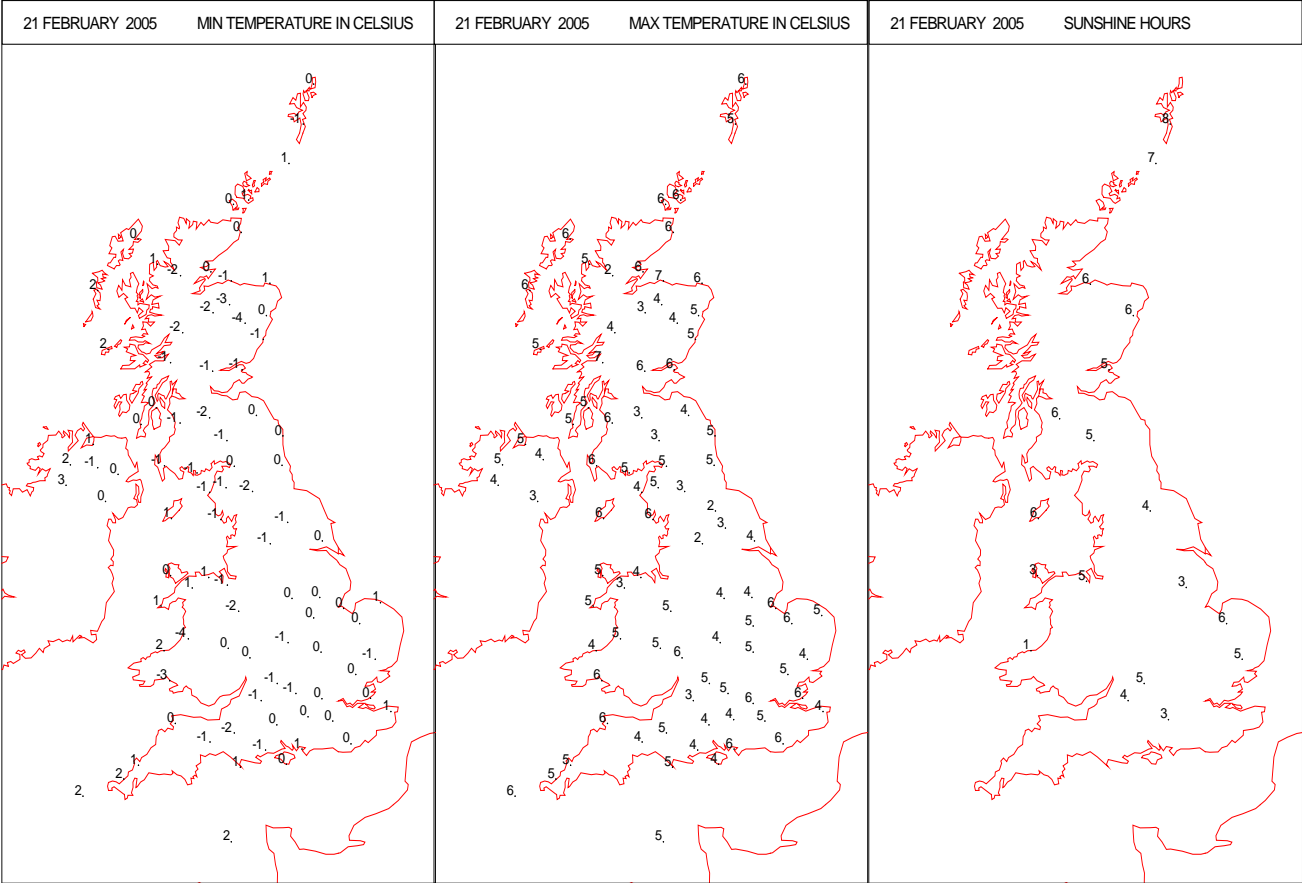
SURFACE REPORTS



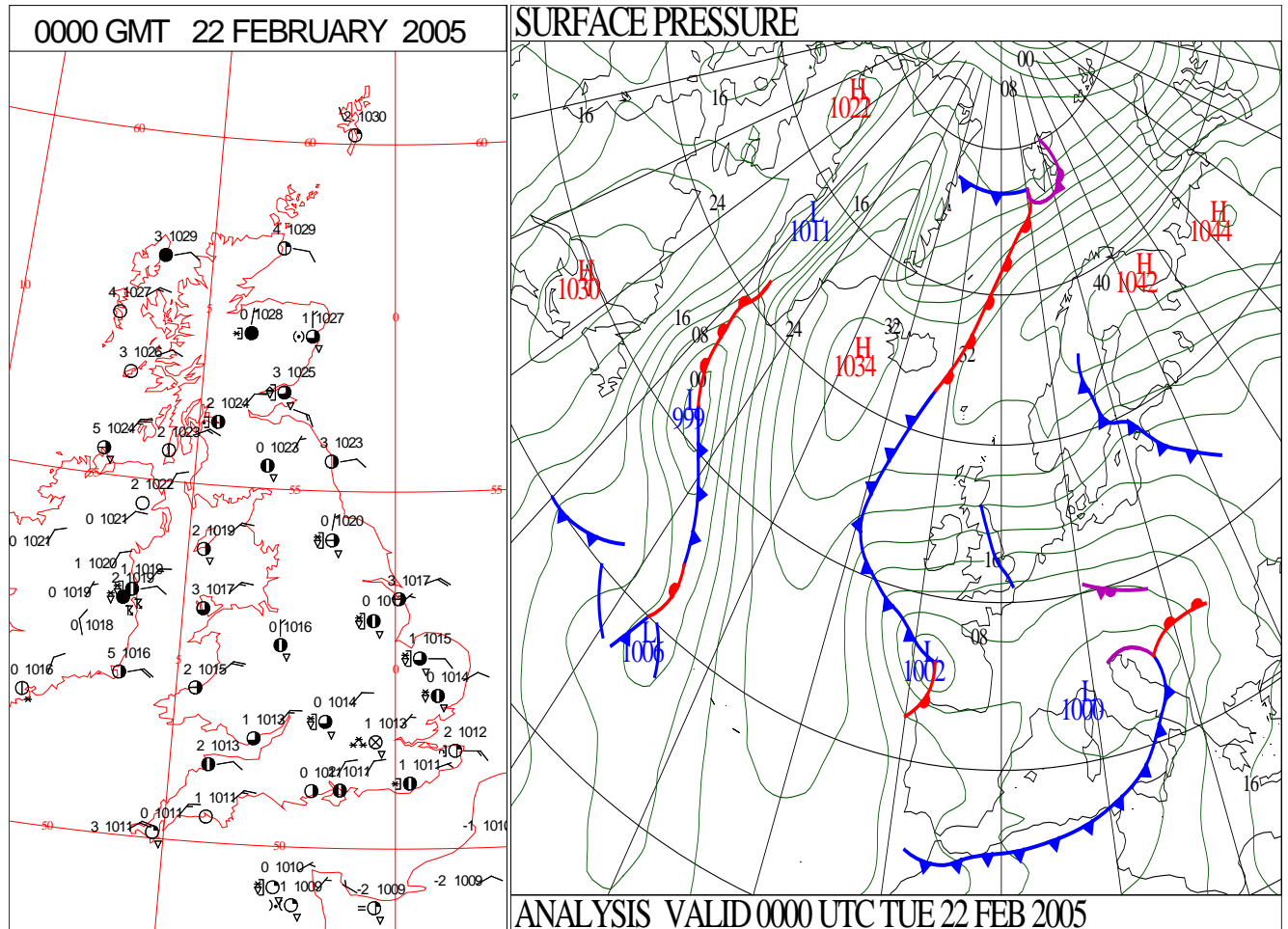
SIGNIFICANT WEATHER

0600 GMT 21 FEBRUARY 2005	SIG WEATHER	1200 GMT 21 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Monday 21 February 2005. Wintry weather occurred across many parts of the UK on Monday. Overnight, a scattering of snow showers fell across England and Wales. Over the North Yorkshire Moors the snow showers were heavy and quite frequent. By the end of the night the snow depth was 8 cm at Fylingdales. Western and southern parts of England remained largely dry. Across western Scotland a more general area of rain, sleet and snow developed from the north and spread into Northern Ireland, clearing away to the south through the morning.</p> <p>It was a cold day across all parts and there were plenty more wintry showers, these mainly of snow or hail. Most of the showers fell across east Scotland and northeast England at first but became widespread during the afternoon giving temporary accumulations in a number of places. There were also some sunny spells and the best of the sunshine was found across northern Scotland. Lerwick in Shetland recorded almost 8 hours of sunshine. During the evening heavy snow showers occurred across eastern Scotland, northern England, East Anglia and southeast England giving a further covering of snow in many places.</p>
				
1800 GMT 21 FEBRUARY 2005	SIG WEATHER	0000 GMT 22 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES Highest Maximum: 7.1 Dalmally, Argyll (In Strathcly Lowest Maximum: 1.6 Loch Glascarnoch, Ross & Cromarty Lowest Minimum: -4.3 Trawsgoed, Dyfed Lowest Grass Minimum: -8.4 Trawsgoed, Dyfed Most Rain: 7.0 Leconfield, Humberside Most Sun: 7.9 Lerwick, Shetland</p>
				

DAILY CLIMATE DATA

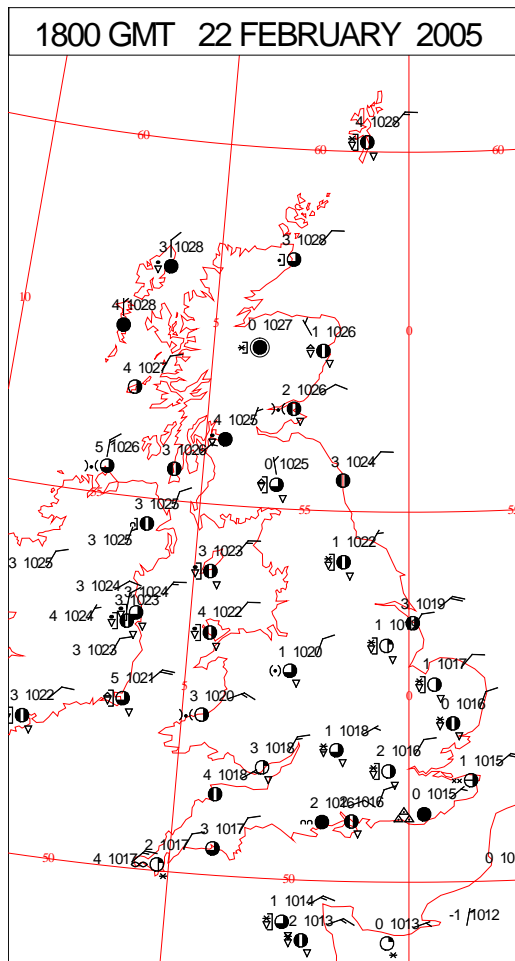
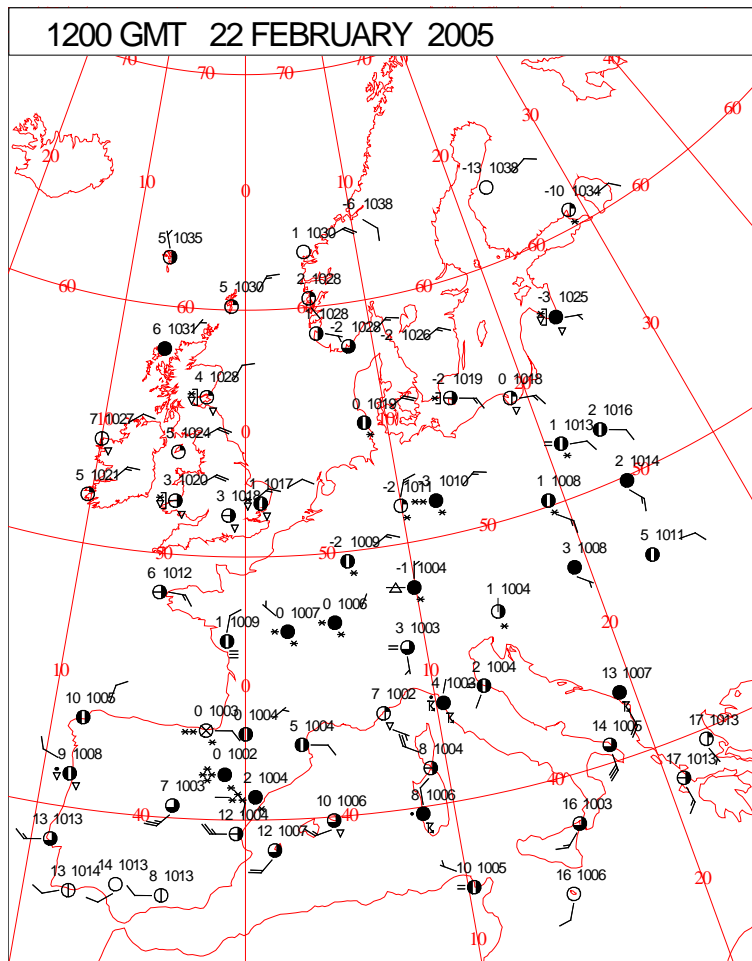
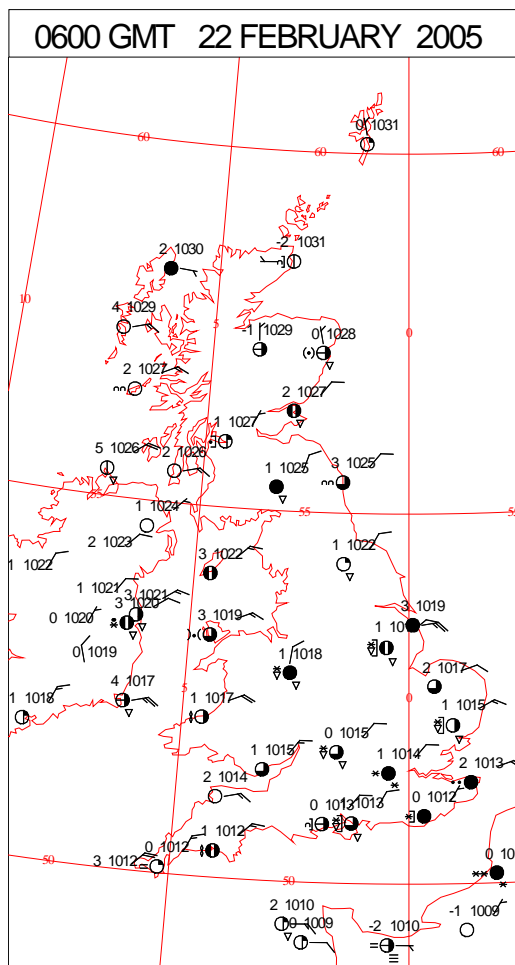
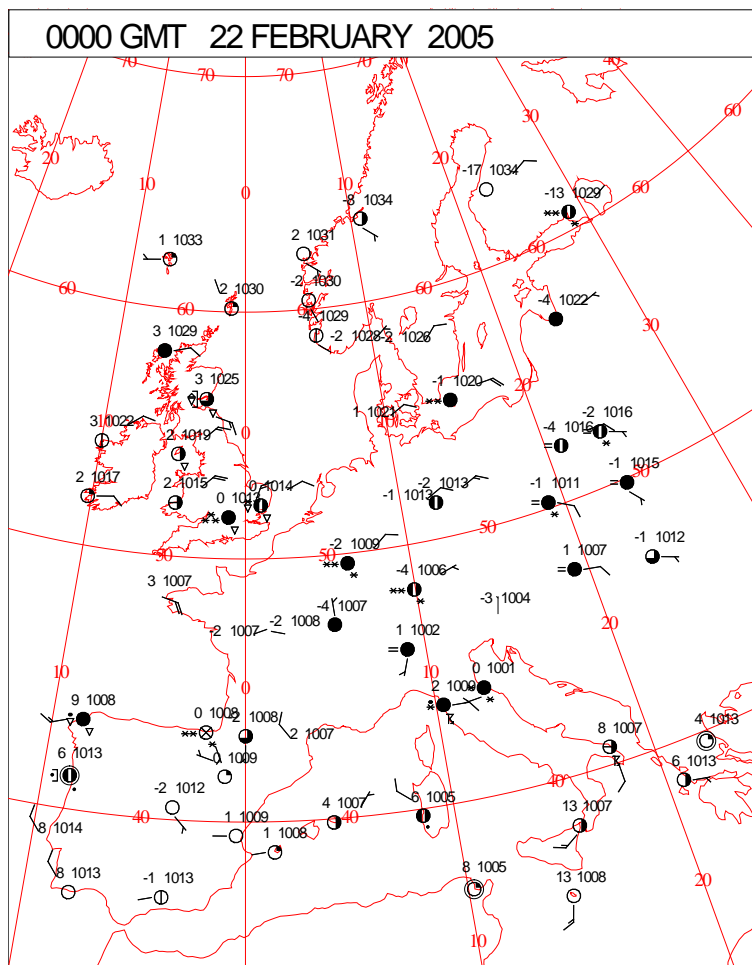


DAILY WEATHER SUMMARY



Tuesday 22 February 2005

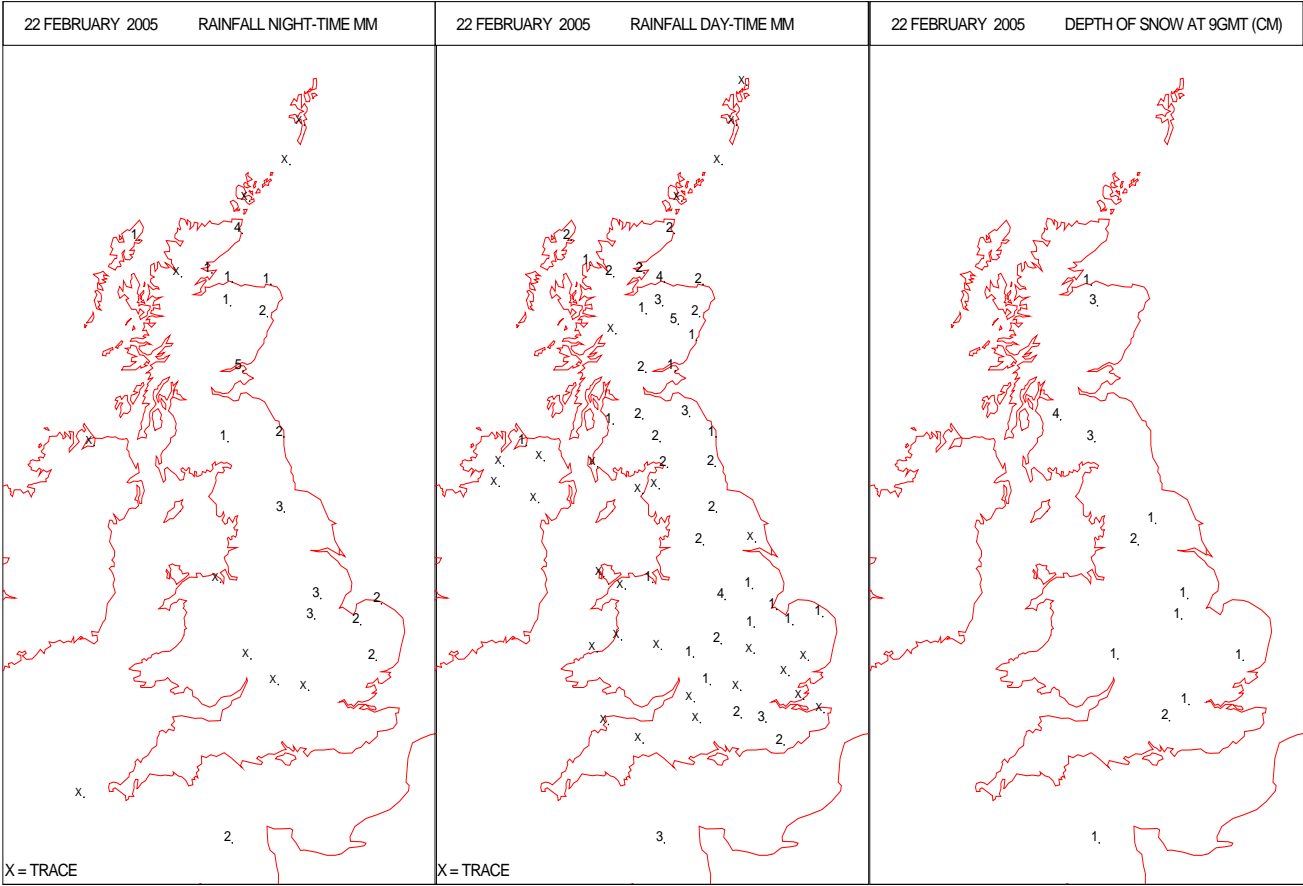
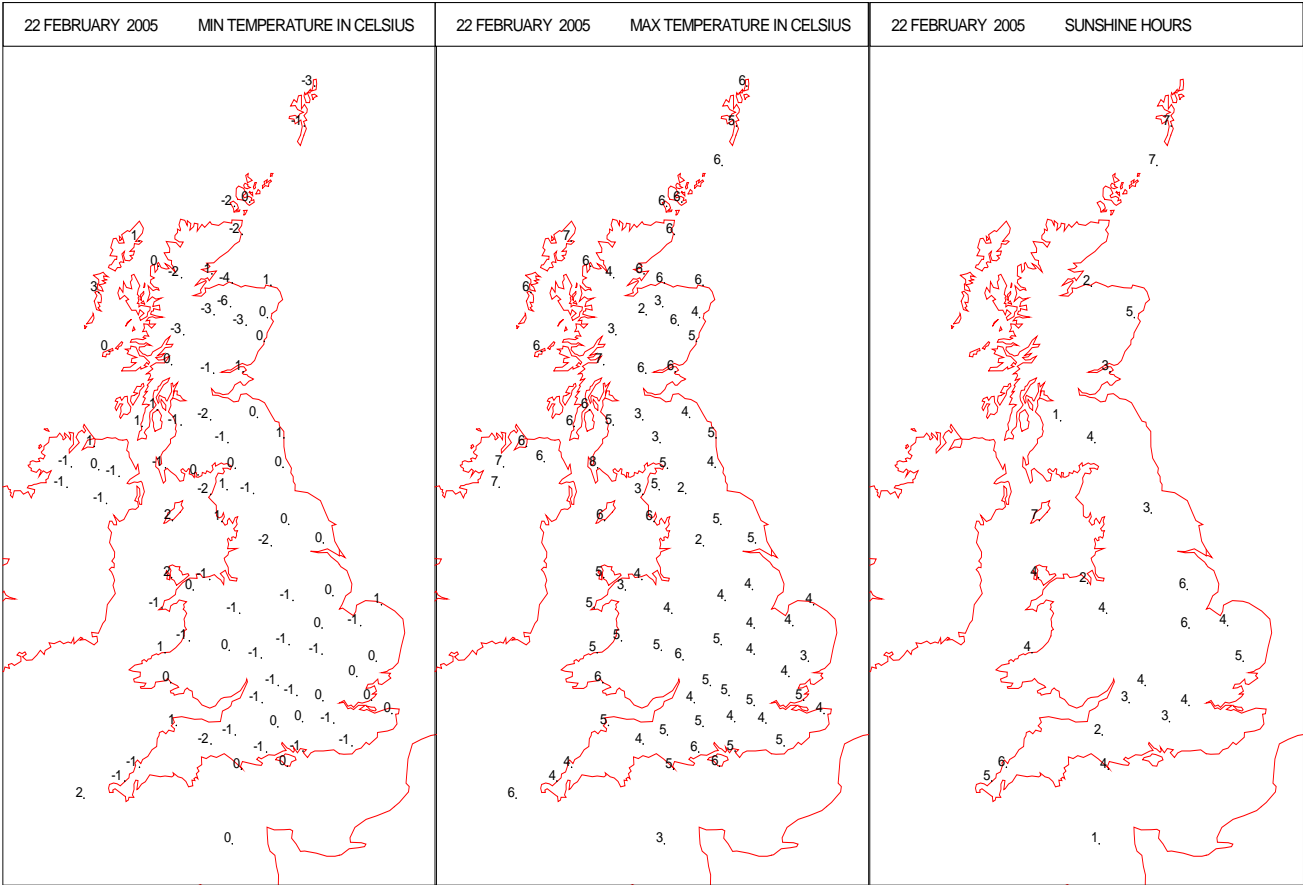
SURFACE REPORTS



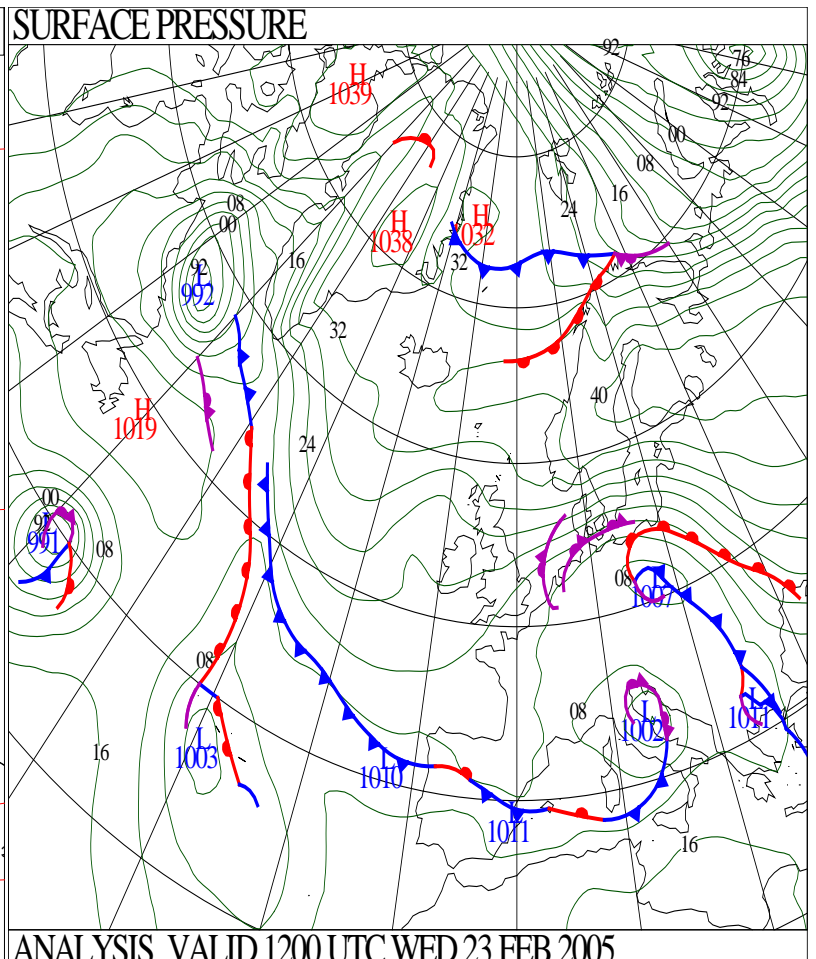
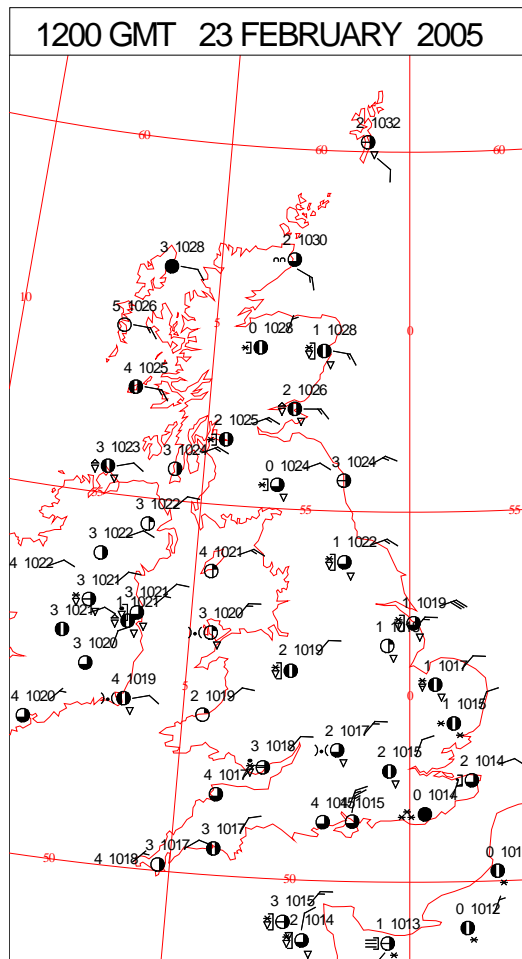
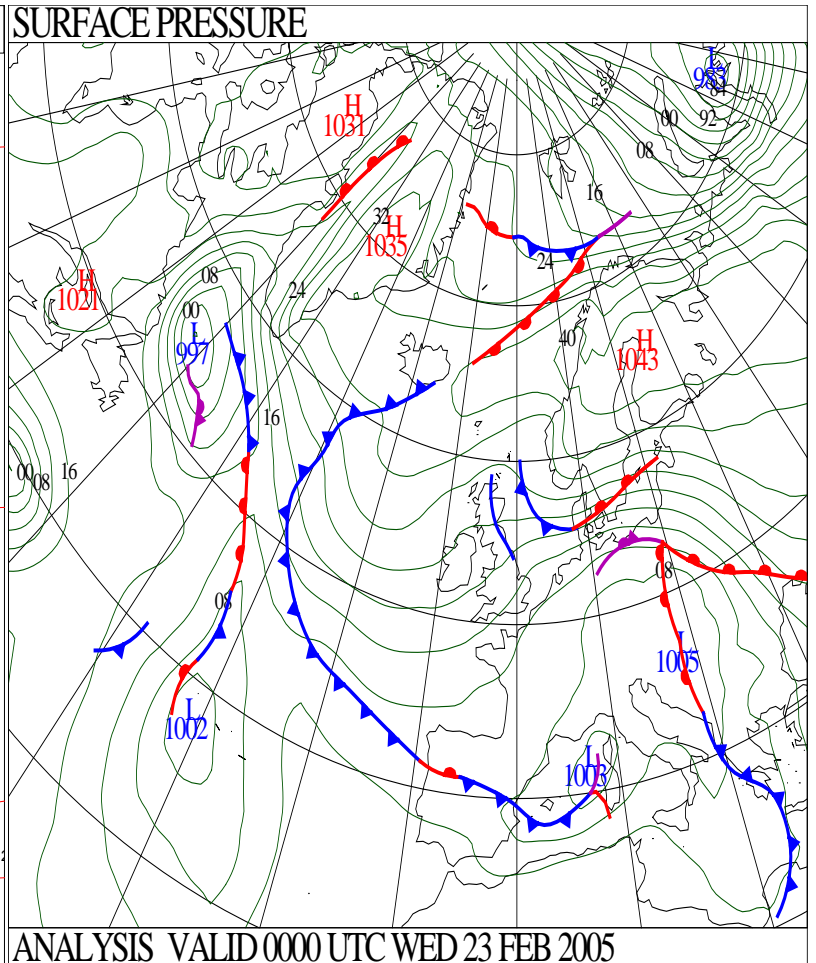
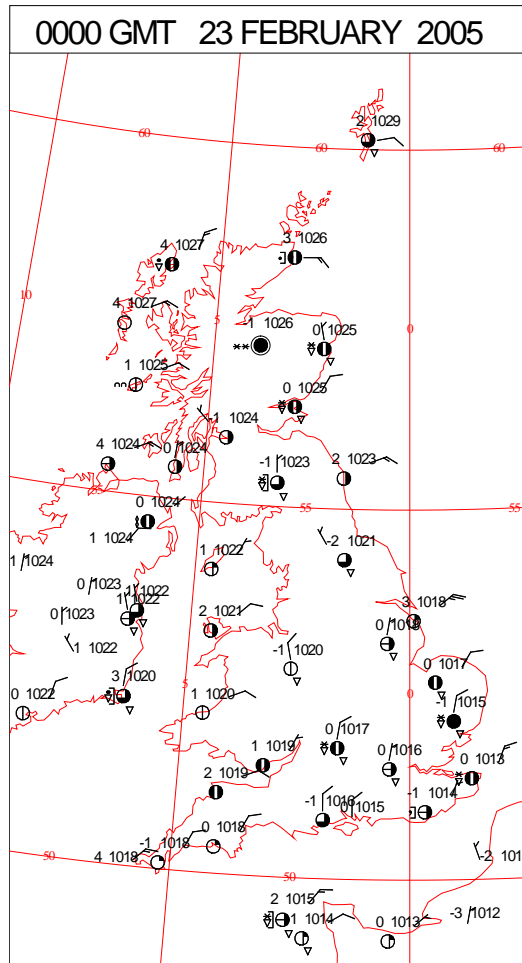
SIGNIFICANT WEATHER

0600 GMT 22 FEBRUARY 2005	SIG WEATHER	1200 GMT 22 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Tuesday 22 February 2005.</p> <p>The wintry conditions continued right across the UK on Tuesday. Overnight, frequent snow showers occurred across eastern parts of both Scotland and England. By morning many places had a fresh covering of snow on the ground and there was a snow depth of 4 cm at Charlwood (Surrey) and 8 cm at Fylingdales (North Yorkshire). Some of the snow showers filtered across to northwest England, the Midlands and Wales but southwest England, central and western Scotland together with Northern Ireland had a largely dry night. There was widespread frost and ice. During the day sleet, snow and hail showers continued across the eastern side of the country. By the afternoon there were widespread wintry showers across much of the UK. There were sunny spells too and at low levels any snow cover largely thawed. The best of the dry and bright weather occurred across Northern Ireland and western Scotland. Tiree (Inner Hebrides) recorded 8.7 hours of sunshine. Maximum temperatures were around 5 degrees below normal for the time of year and at Buxton (Derbyshire) the mercury only reached 0.9 Celsius.</p>
1800 GMT 22 FEBRUARY 2005	SIG WEATHER	0000 GMT 23 FEBRUARY 2005	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 7.5 West Freugh, Wigtownshire</p> <p>Lowest Maximum: 1.8 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -6.3 Glenlivet, Banffshire</p> <p>Lowest Grass Minimum: -9.0 Tulloch Bridge, Inverness-Shire</p> <p>Most Rain: 5.9 Leuchars, Fife</p> <p>Most Sun: 7.4 Fair Isle, Shetland</p>

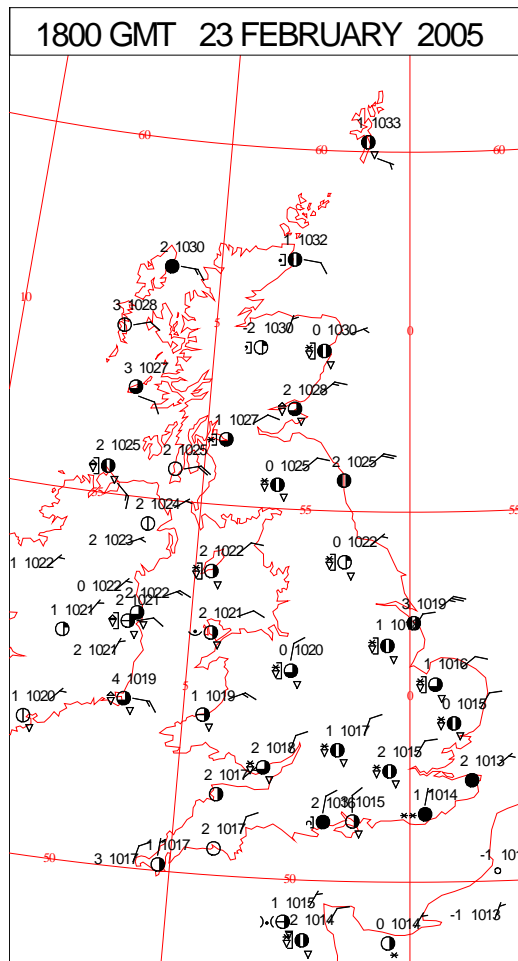
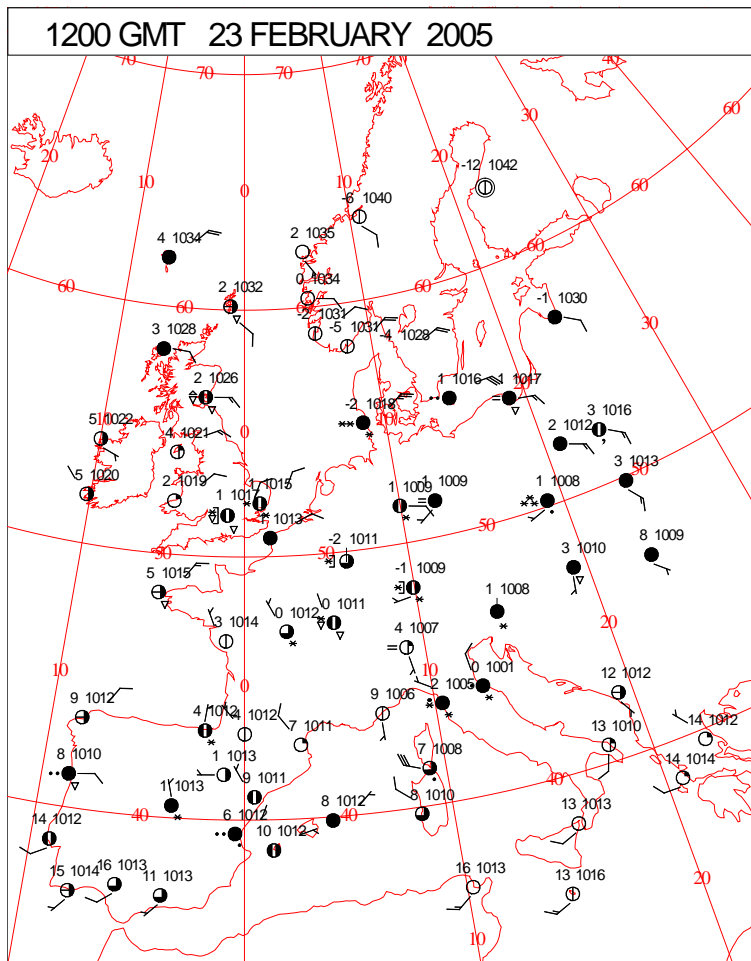
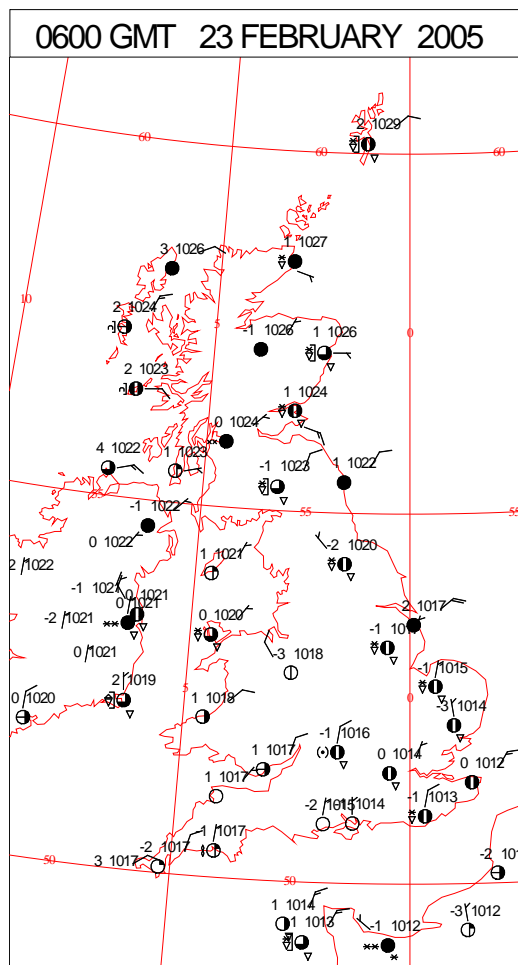
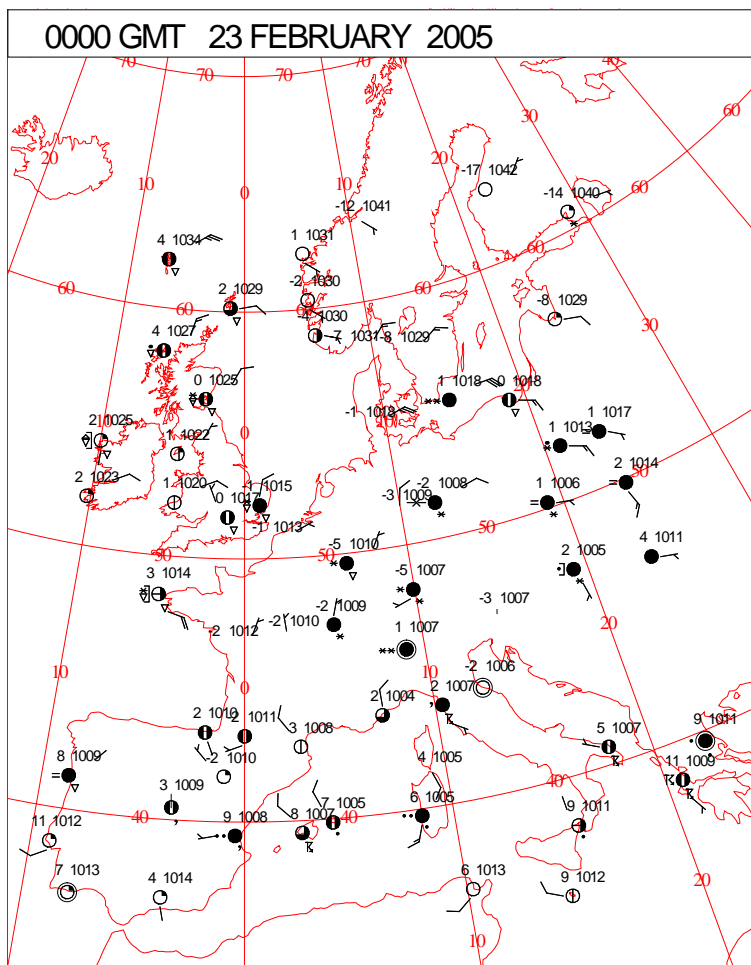
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



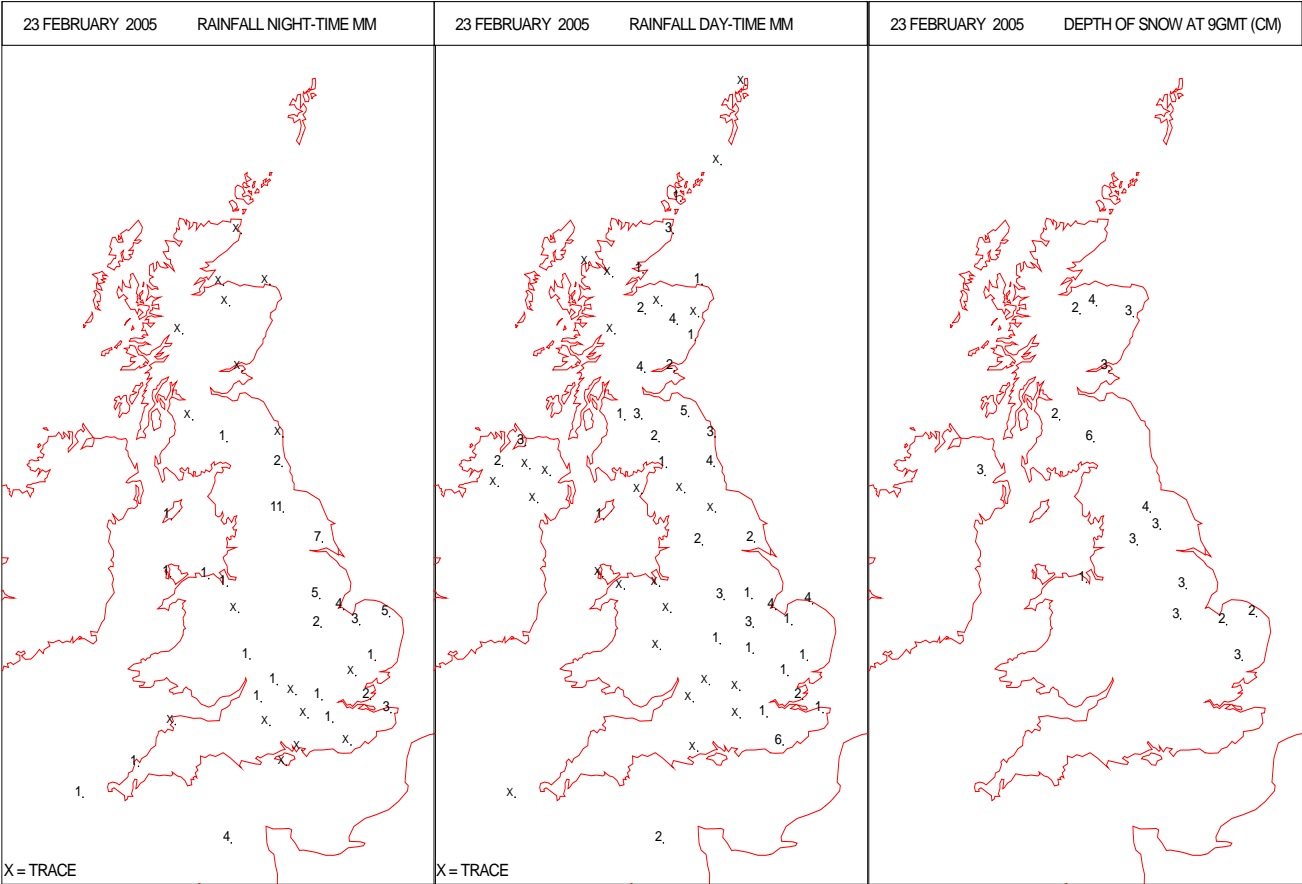
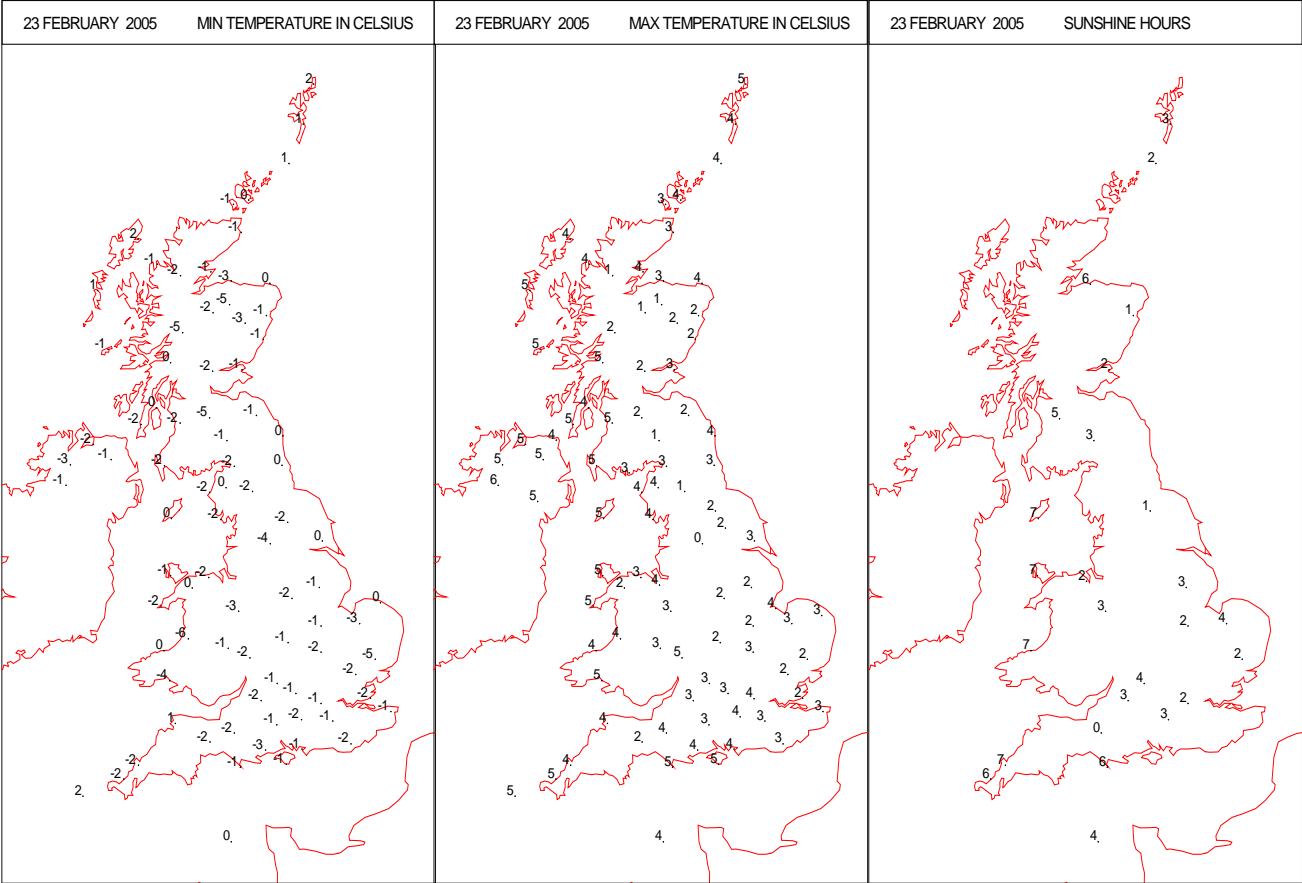
SURFACE REPORTS



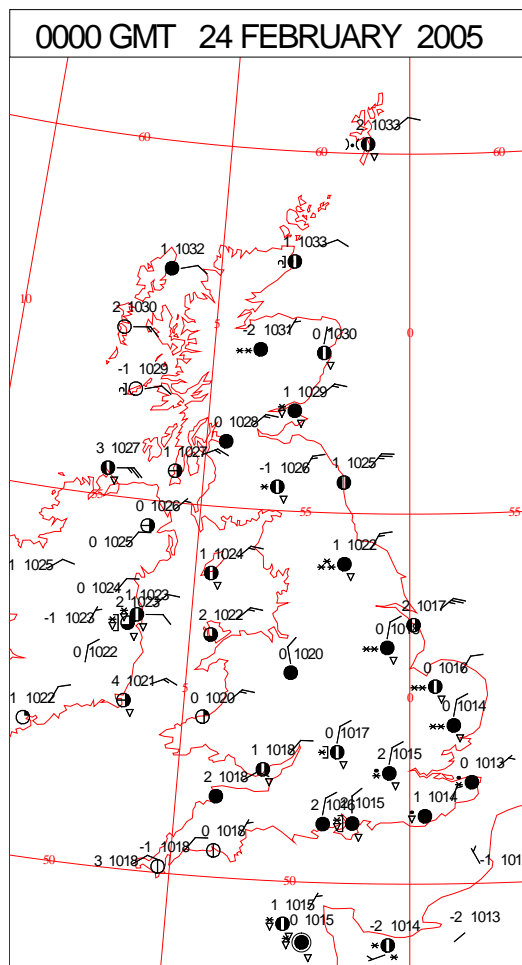
SIGNIFICANT WEATHER

0600 GMT 23 FEBRUARY 2005	SIG WEATHER	1200 GMT 23 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Wednesday 23 February 2005. Western districts and Northern Ireland began Wednesday dry with clear spells but central and especially eastern areas, had wintry showers which in places were quite heavy, particularly near the coast. Hills across northern England and southern Scotland received an extra 5 to 10cm of lying snow by morning with many places having a few centimetres. Almost everywhere experienced a frost with just the island extremities such as the Isles of Scilly and Shetland staying above freezing. Through the morning snow showers continued to blow into eastern districts with some of these quite heavy but they tended to fade away the further west they travelled and western districts had plenty of dry weather with sunshine. By midday Fylingdales had accrued 7cm of snow with places on lower ground receiving 1-2cm. The afternoon and evening saw little change to the pattern, although with a little brightness between the showers many low lying areas saw the lying snow slowly melt. The west had some sunshine, though. Temperatures were below normal everywhere but were cold across upland areas and also in most parts of the east.</p>
1800 GMT 23 FEBRUARY 2005	SIG WEATHER	0000 GMT 24 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES Highest Maximum: 5.6 St Angelo, Fermanagh Lowest Maximum: 0.0 Bingley, No 2, West Yorkshire Lowest Minimum: -5.5 Trawsgoed, Dyfed Lowest Grass Minimum: -10.0 Drumalbin, Lanarkshire Most Rain: 10.9 Leeming, North Yorkshire Most Sun: 7.0 Valley, Gwynnedd</p>

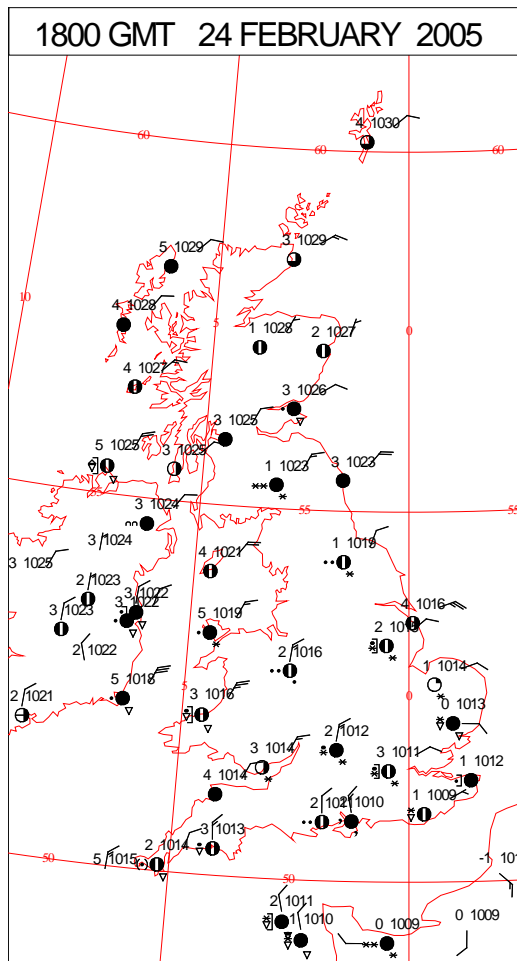
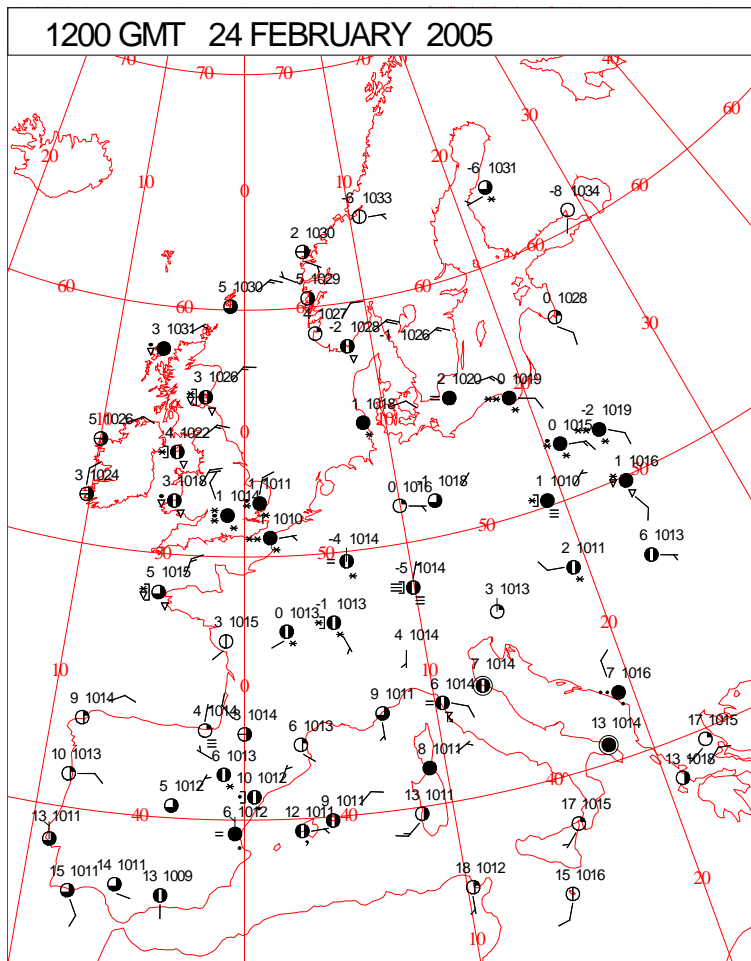
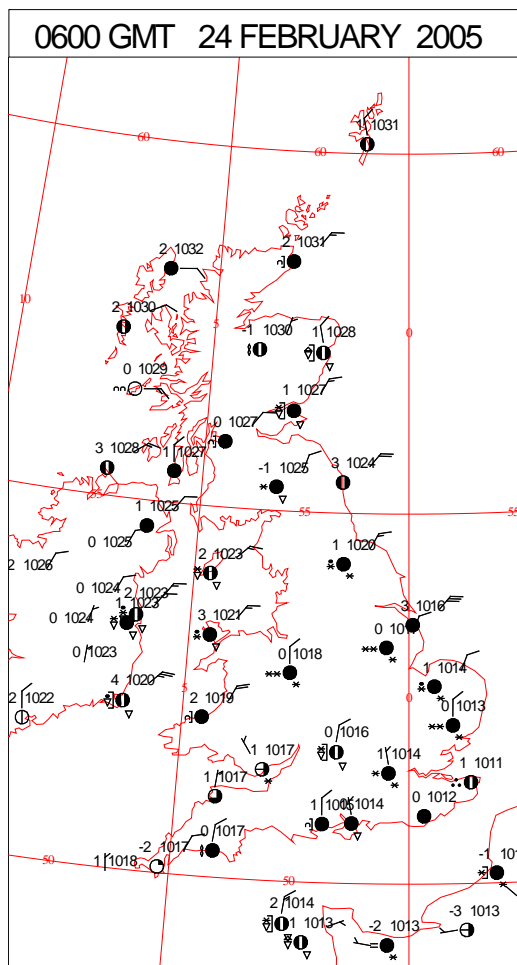
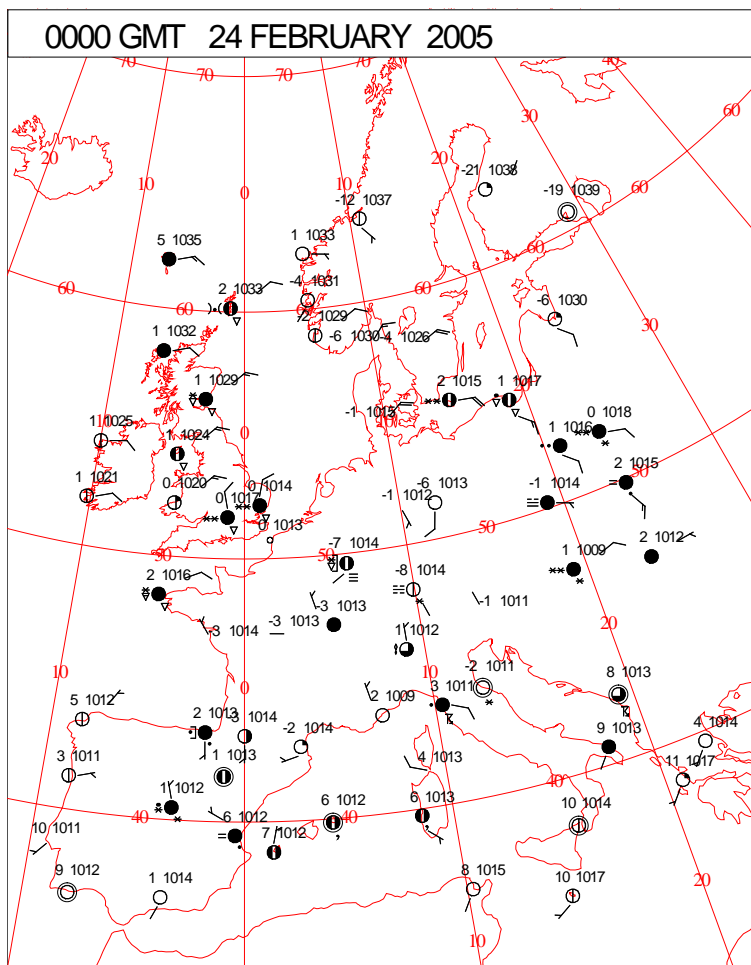
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



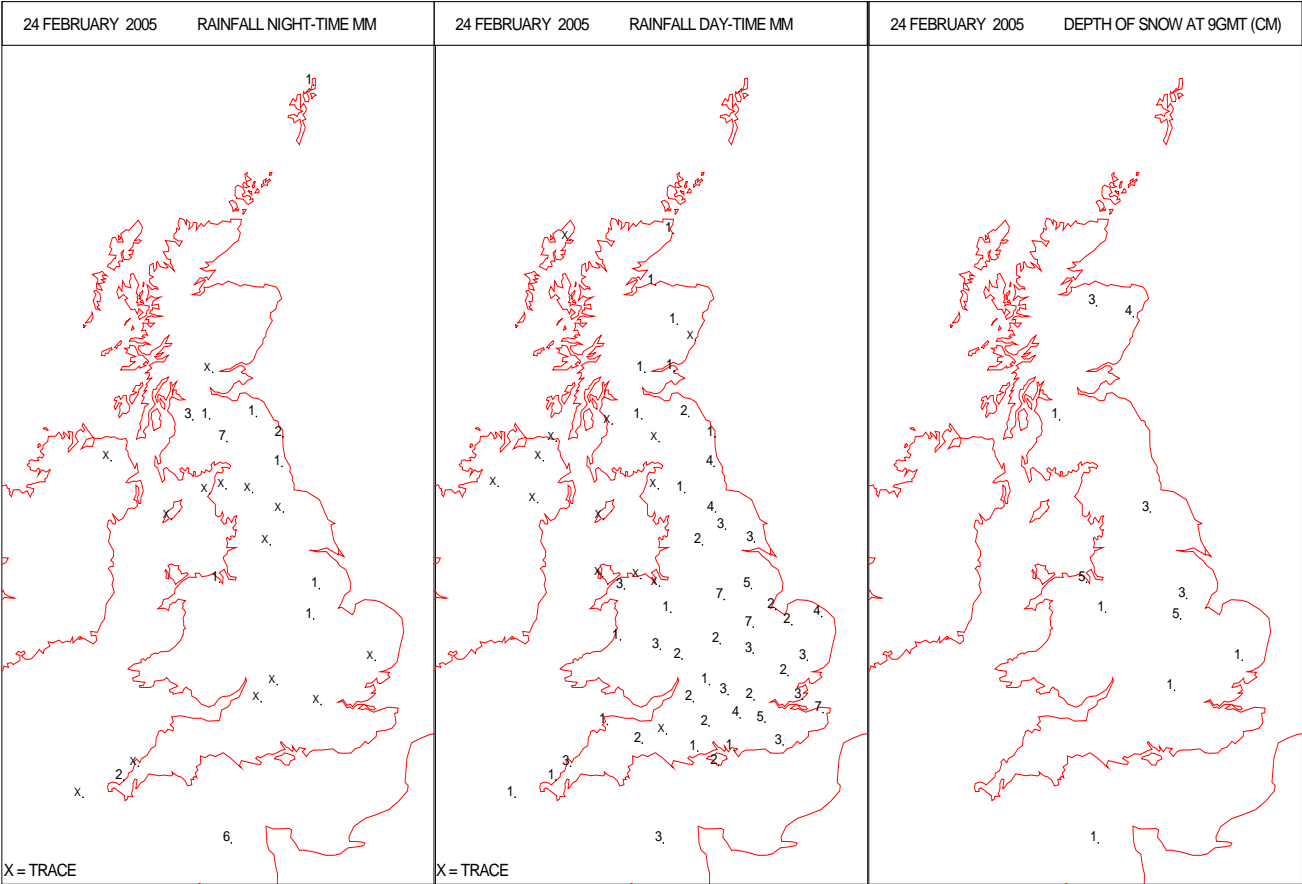
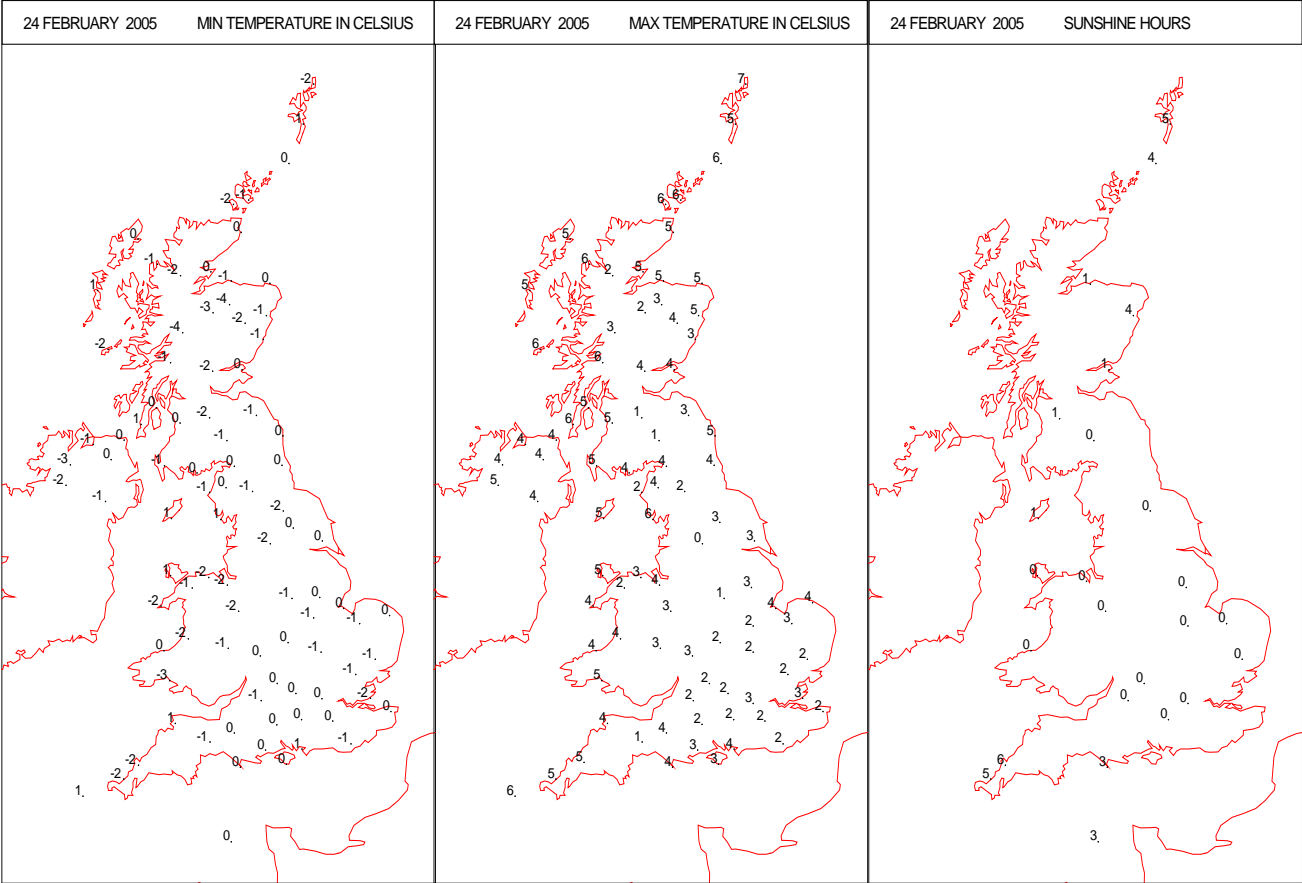
SURFACE REPORTS



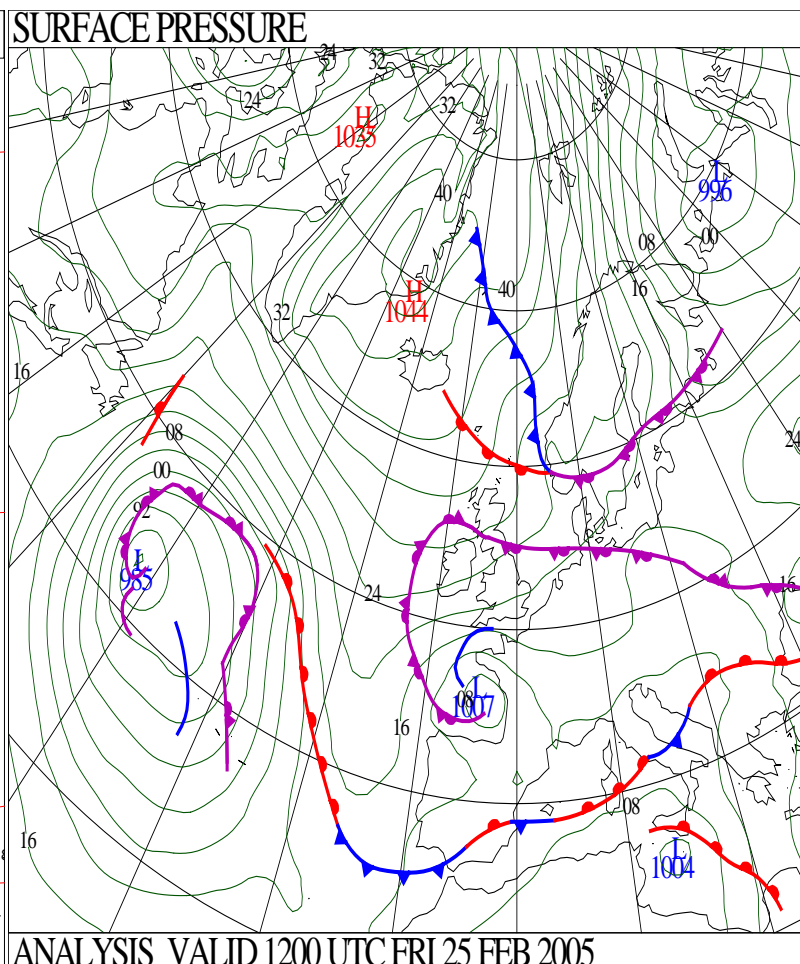
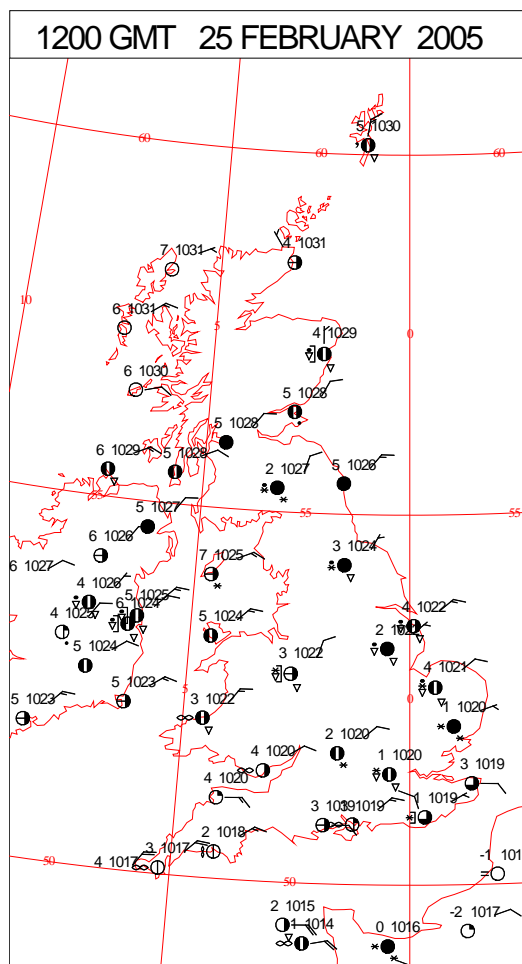
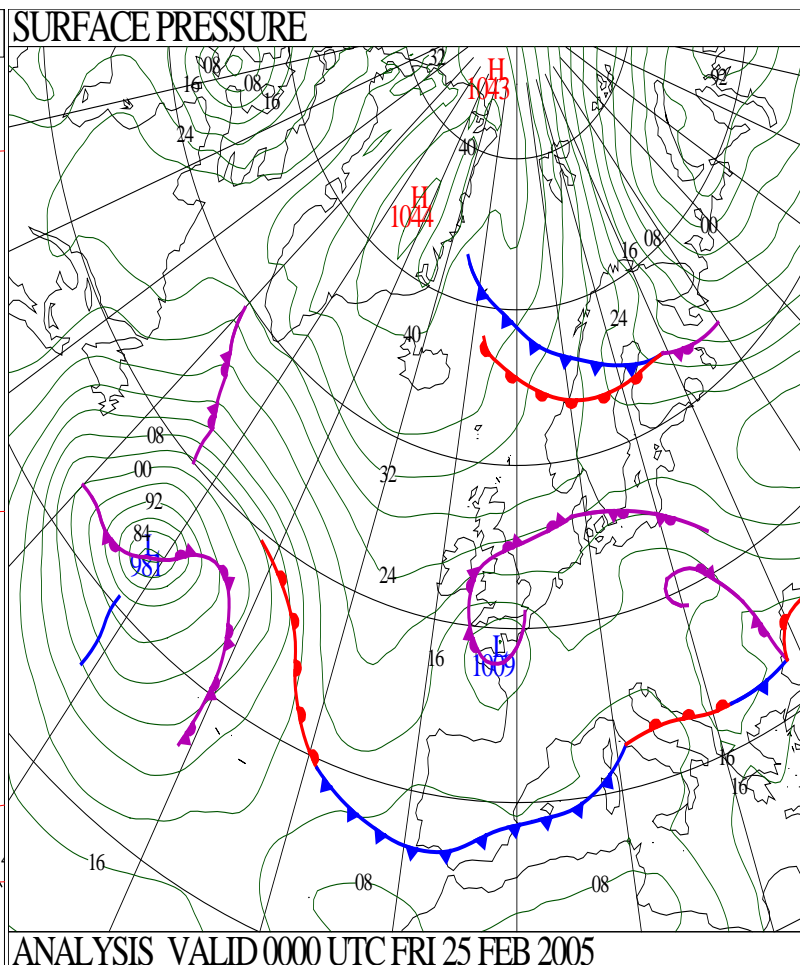
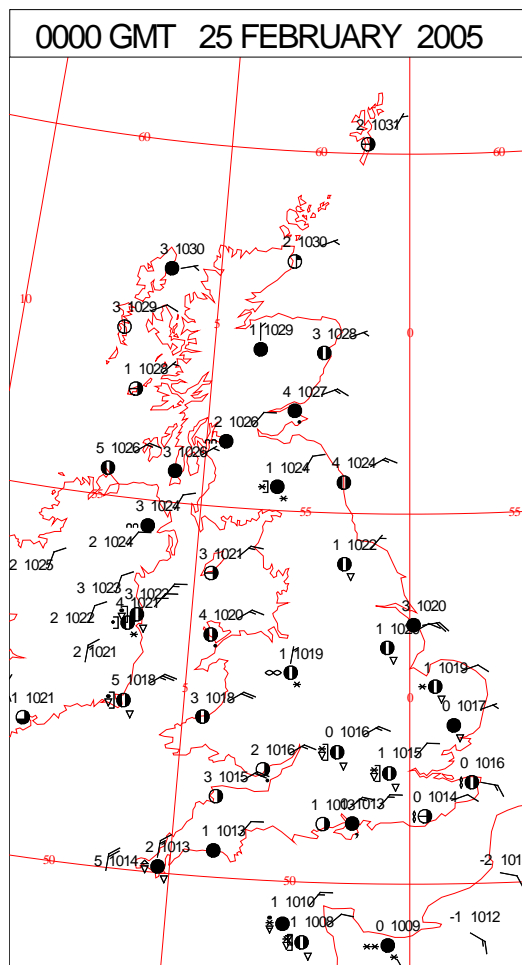
SIGNIFICANT WEATHER

0600 GMT 24 FEBRUARY 2005	SIG WEATHER	1200 GMT 24 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Thursday 24 February 2005.</p> <p>It was a mostly cloudy night for central and eastern parts of the UK, with snow showers affecting many parts, but with a more persistent area of snow affecting Northern England, heavy at times. More persistent snow also developed across parts of the Midlands, East Anglia and later North Wales. Elsewhere across England the showers also became more frequent, turning more drizzly and sleety through the London area and around the Thames Estuary. There were a few snow showers across Northern Ireland and Scotland, but most parts stayed dry. Ice was a widespread problem combined with some snow accumulations, especially significant across the Pennines, with Boltshope Park reporting 37cm by 0900hrs. Daytime there was little change with the main concentration of snow remaining through the North Midlands, north of East Anglia, but especially across Northern England where it was especially heavy and where strong northeast winds combined to bring blizzard conditions. Across more southern areas there was a continued fine balance between rain and sleet. Western areas enjoyed the best of the days weather. Highs ranged from cold to rather cold.</p>
1800 GMT 24 FEBRUARY 2005	SIG WEATHER	0000 GMT 25 FEBRUARY 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 6.6 Baltasound No 2, Shetland</p> <p>Lowest Maximum: 0.4 Bingley, No 2, West Yorkshire</p> <p>Lowest Minimum: -3.8 Glenlivet, Banffshire</p> <p>Lowest Grass Minimum: -8.2 Tulloch Bridge, Inverness-Shire</p> <p>Most Rain: 8.2 Guernsey: Airport, Guernsey</p> <p>Most Sun: 5.8 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

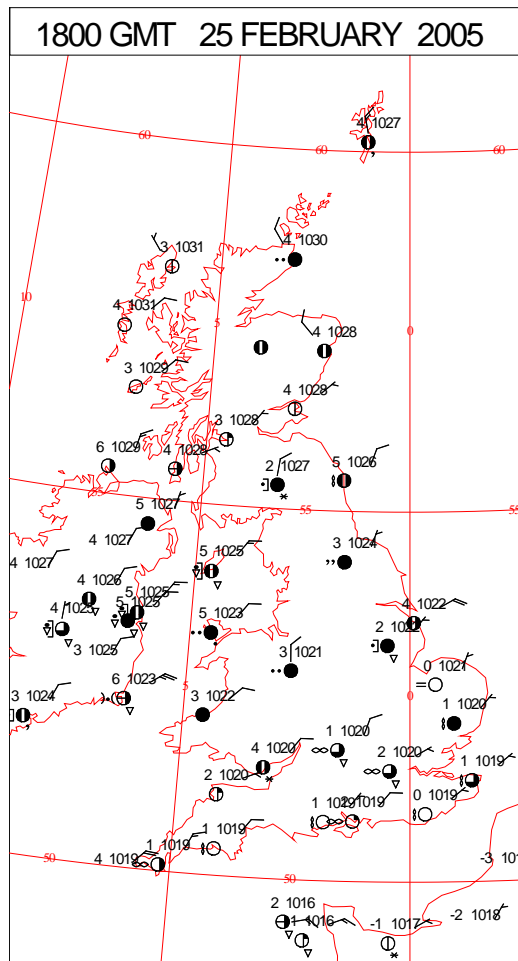
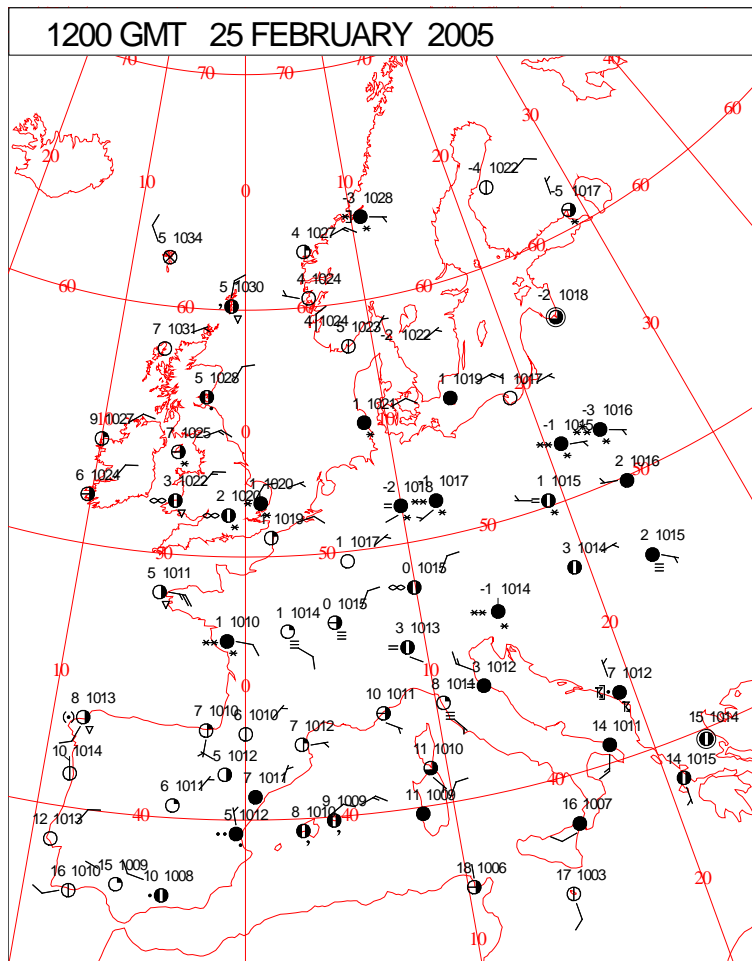
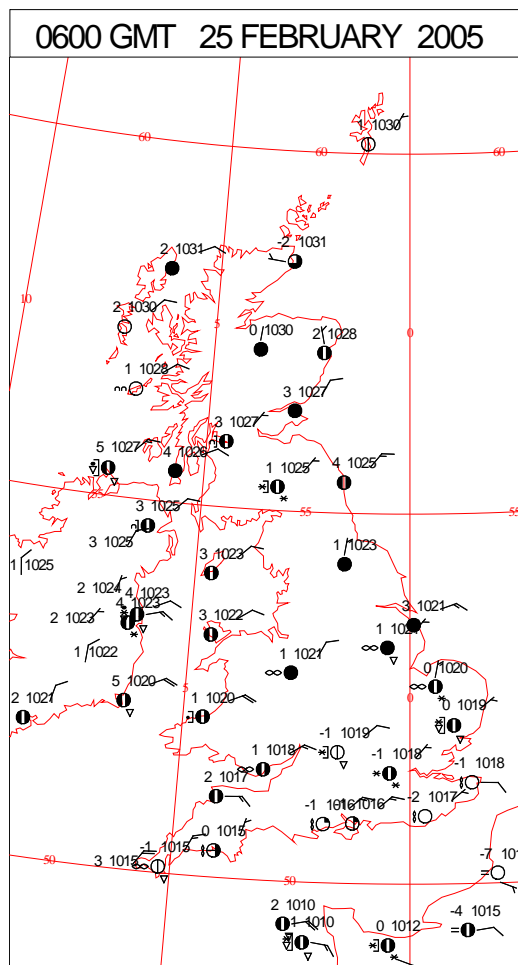
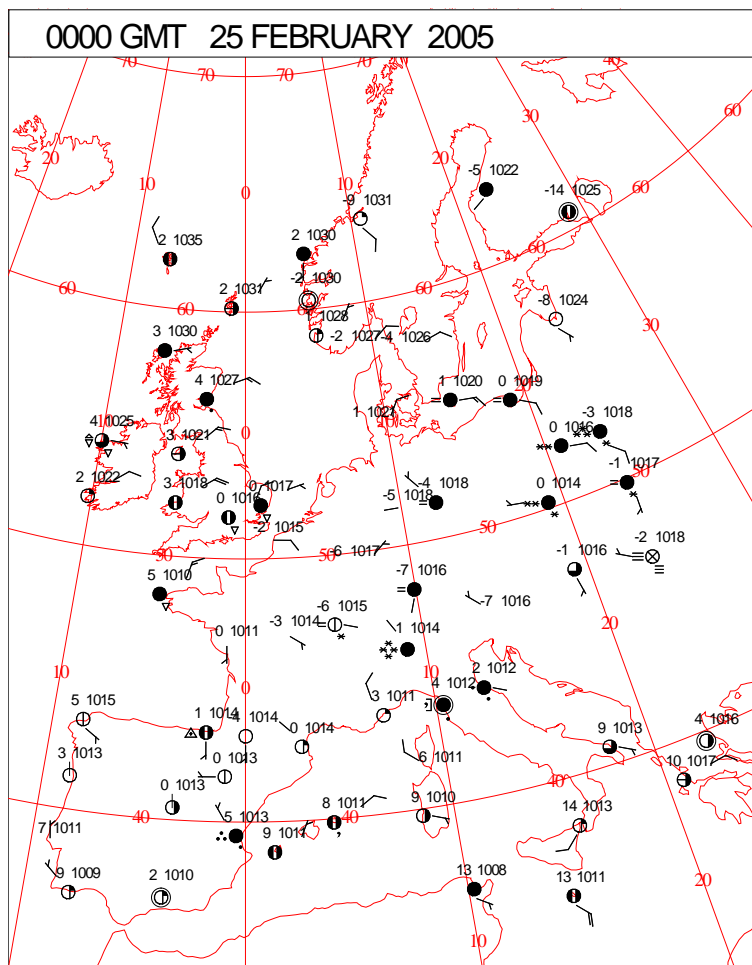


DAILY WEATHER SUMMARY



Friday 25 February 2005

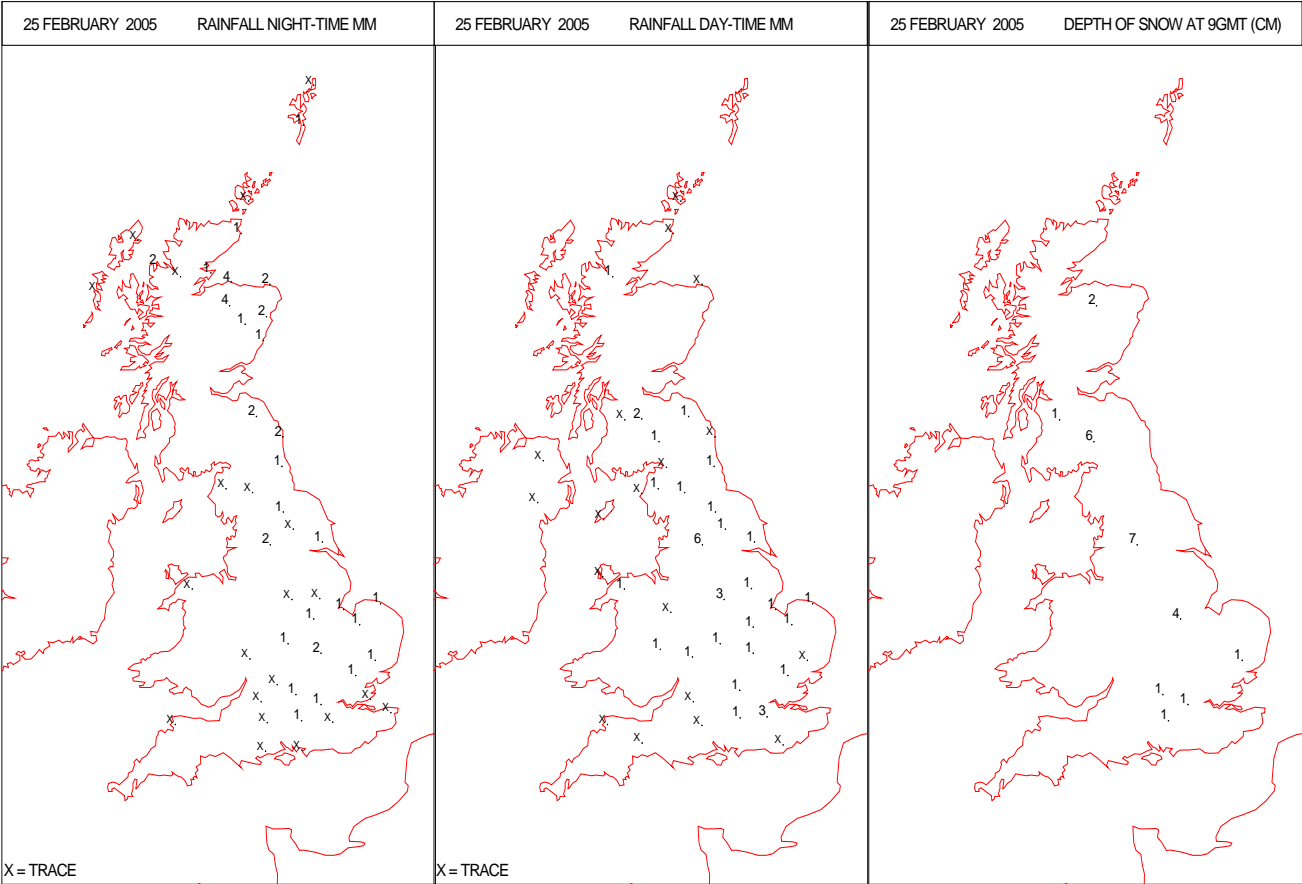
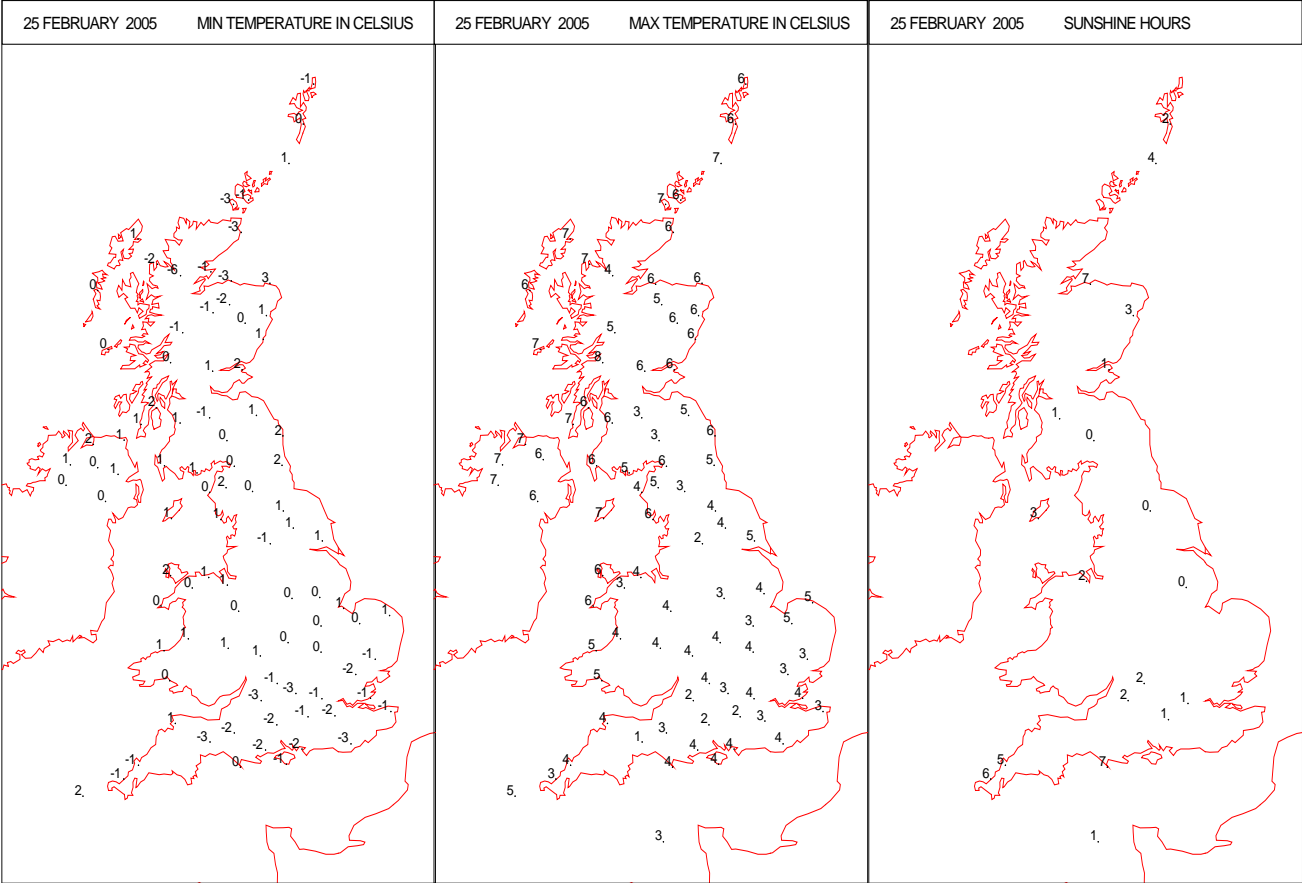
SURFACE REPORTS



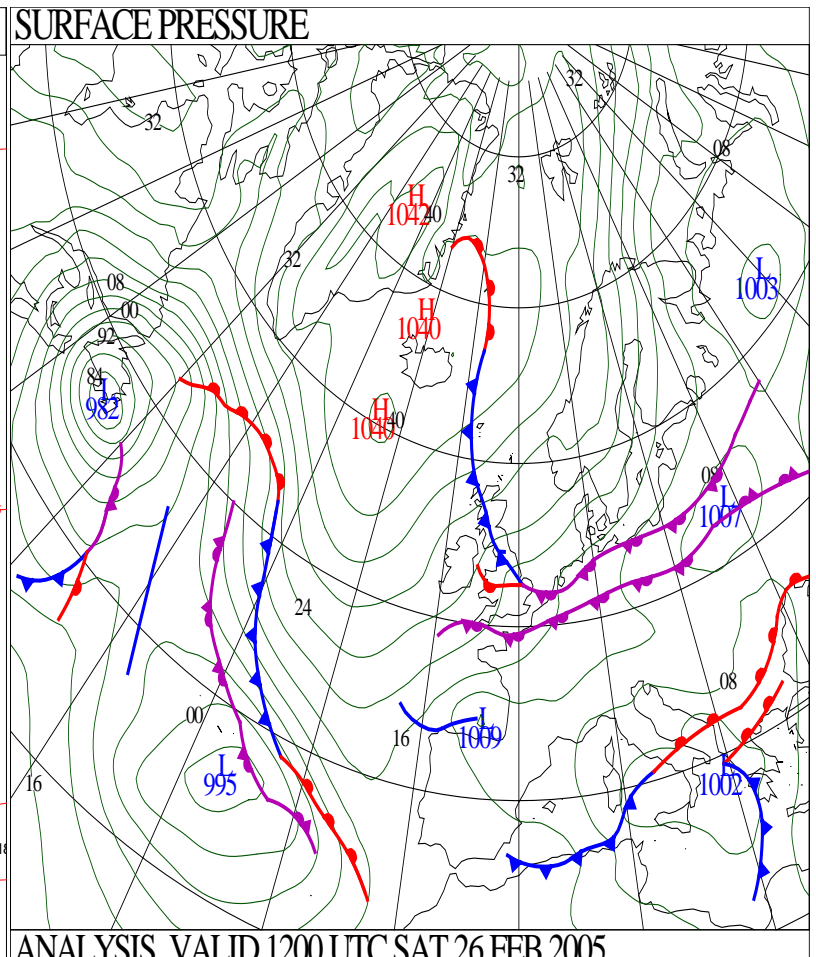
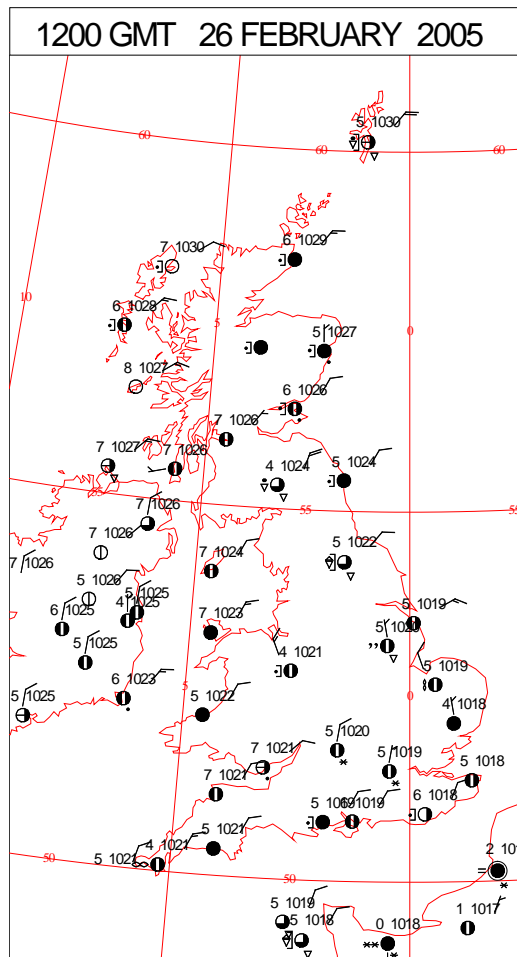
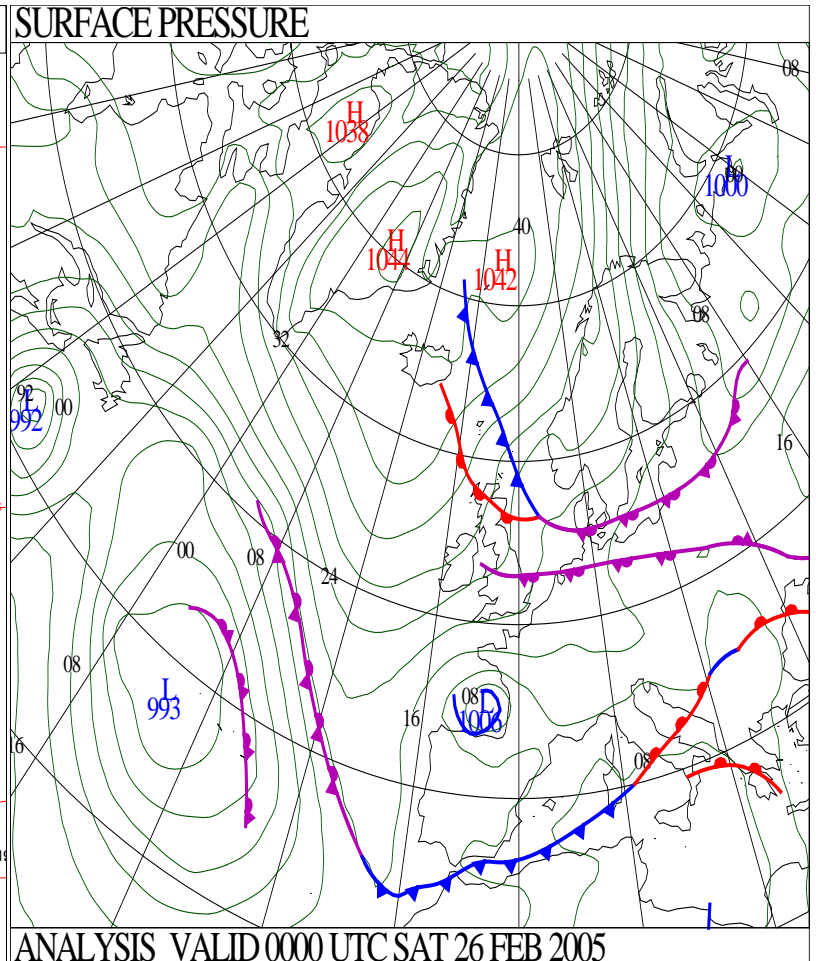
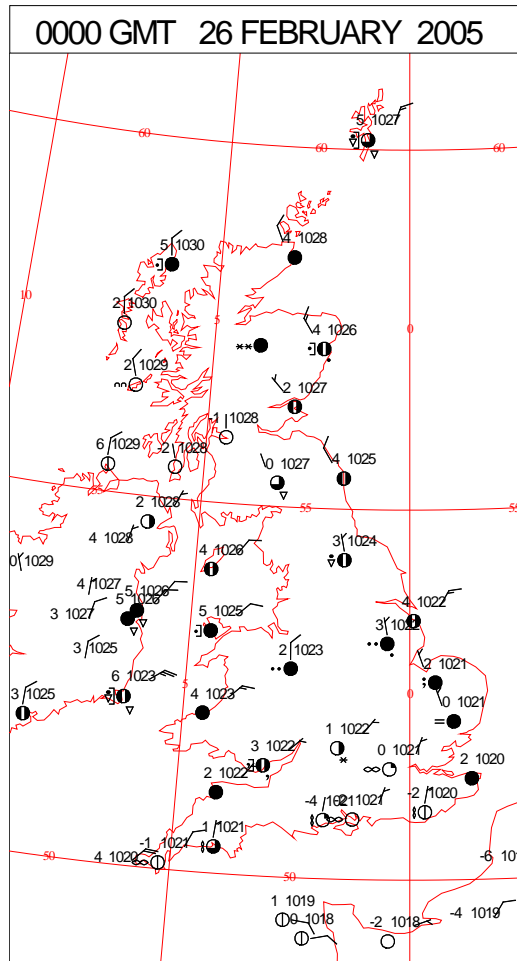
SIGNIFICANT WEATHER

0600 GMT 25 FEBRUARY 2005	SIG WEATHER	1200 GMT 25 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Friday 25 February 2005.</p> <p>Northern Ireland had a cloudy, mostly dry night. There were outbreaks of sleet and snow across southern Scotland and variable cloud elsewhere, with a sharp frost in the Highlands. There were some showery outbreaks of snow across central Southern England and then a convergence line of snow developed through the Thames Estuary to London and westwards. Most other parts were dry, except for some snow showers across East Anglia.</p> <p>Northern Ireland had a mostly cloudy day with some showers in the afternoon. Northwest Scotland was mostly sunny. There was further rain and snow in the south and some drizzle in the Northern Isles, but much of Scotland had a dry afternoon.</p> <p>The band of snow over southern England continued, finally disintegrating over the West Country in the evening. It gave up to 6 cm in parts of south London and Surrey. To the far south it was sunny. There were further outbreaks of rain and sleet over northern England, with snow over the Pennines, and this sank south into the Midlands and north Wales later. Boltshope Park had 50cm of snow at 0900. Temperatures were around average in the north. It was cold over England and Wales.</p>
1800 GMT 25 FEBRUARY 2005	SIG WEATHER	0000 GMT 26 FEBRUARY 2005	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 7.7 Dalmally, Argyll (In Strathcly</p> <p>Lowest Maximum: 1.1 Boscombe Down, Wiltshire 1.1 Dunkeswell Aerodrome, Devon</p> <p>Lowest Minimum: -6.4 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -8.6 Kirkwall, Orkney</p> <p>Most Rain: 7.6 Bingley, No 2 ,West Yorkshire</p> <p>Most Sun: 7.4 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

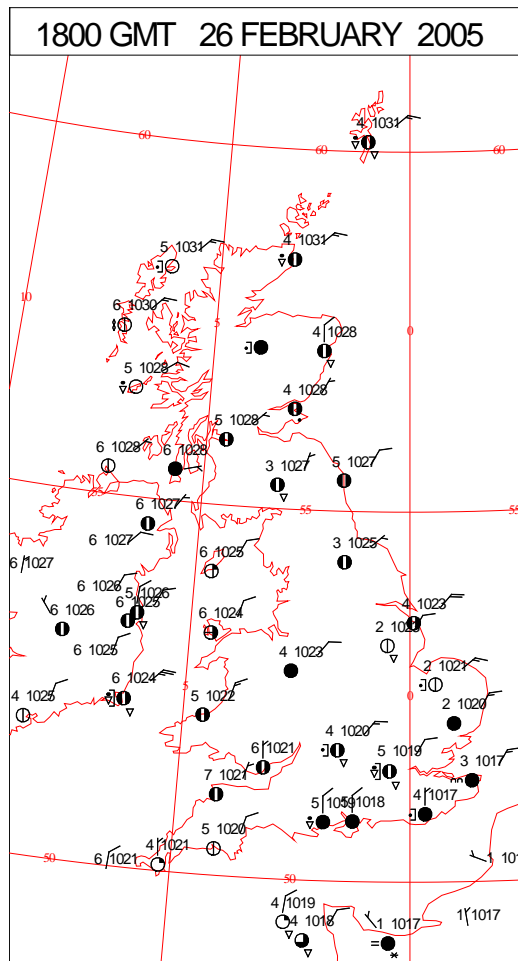
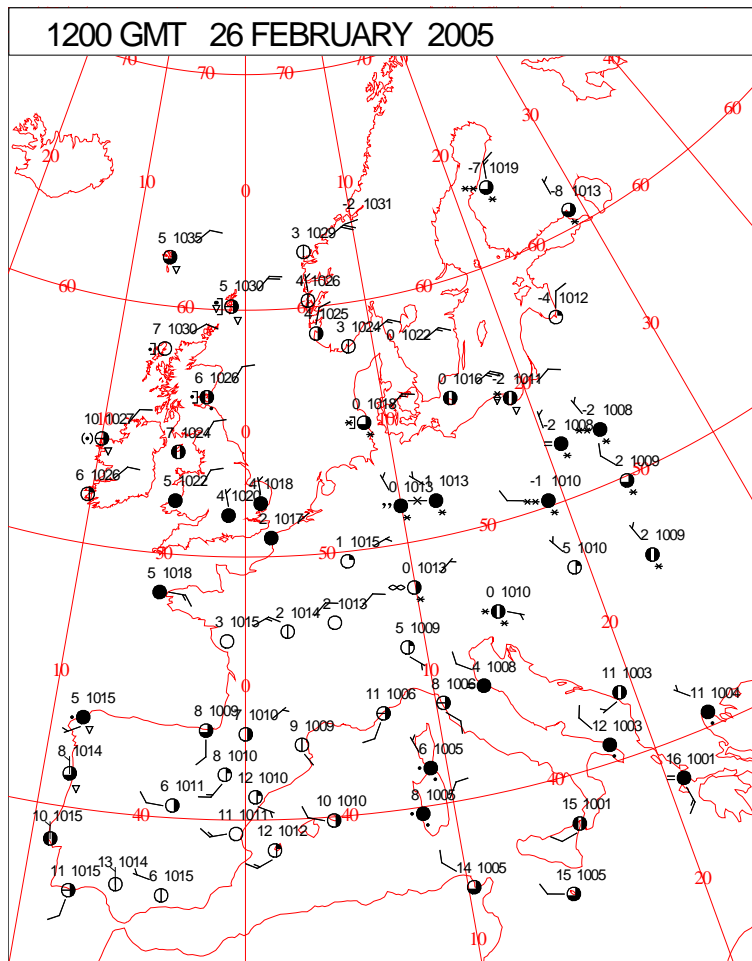
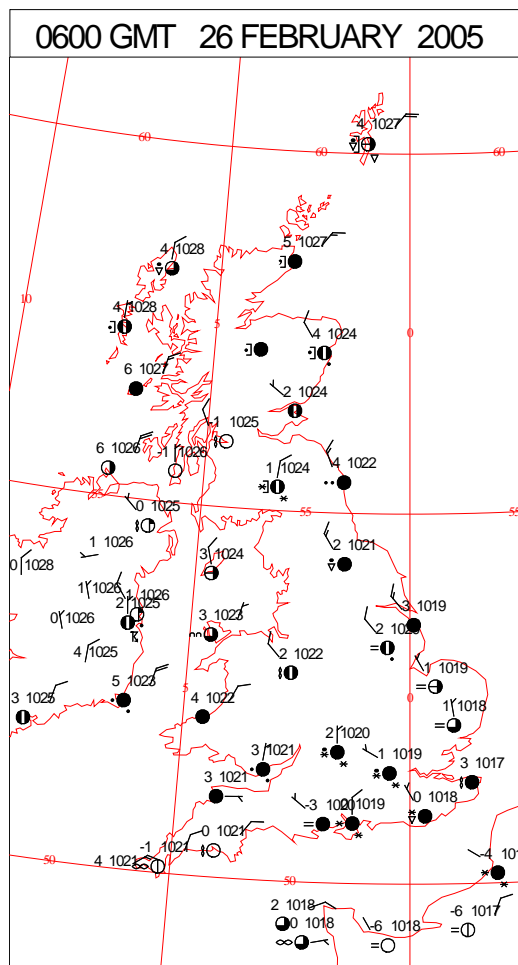
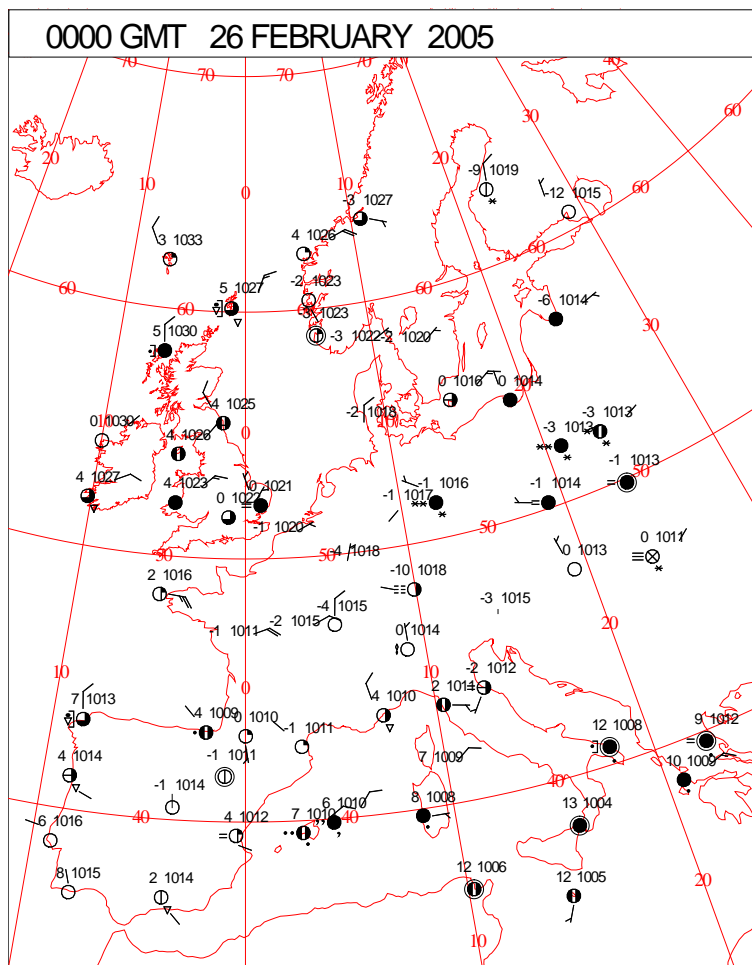


DAILY WEATHER SUMMARY



Saturday 26 February 2005

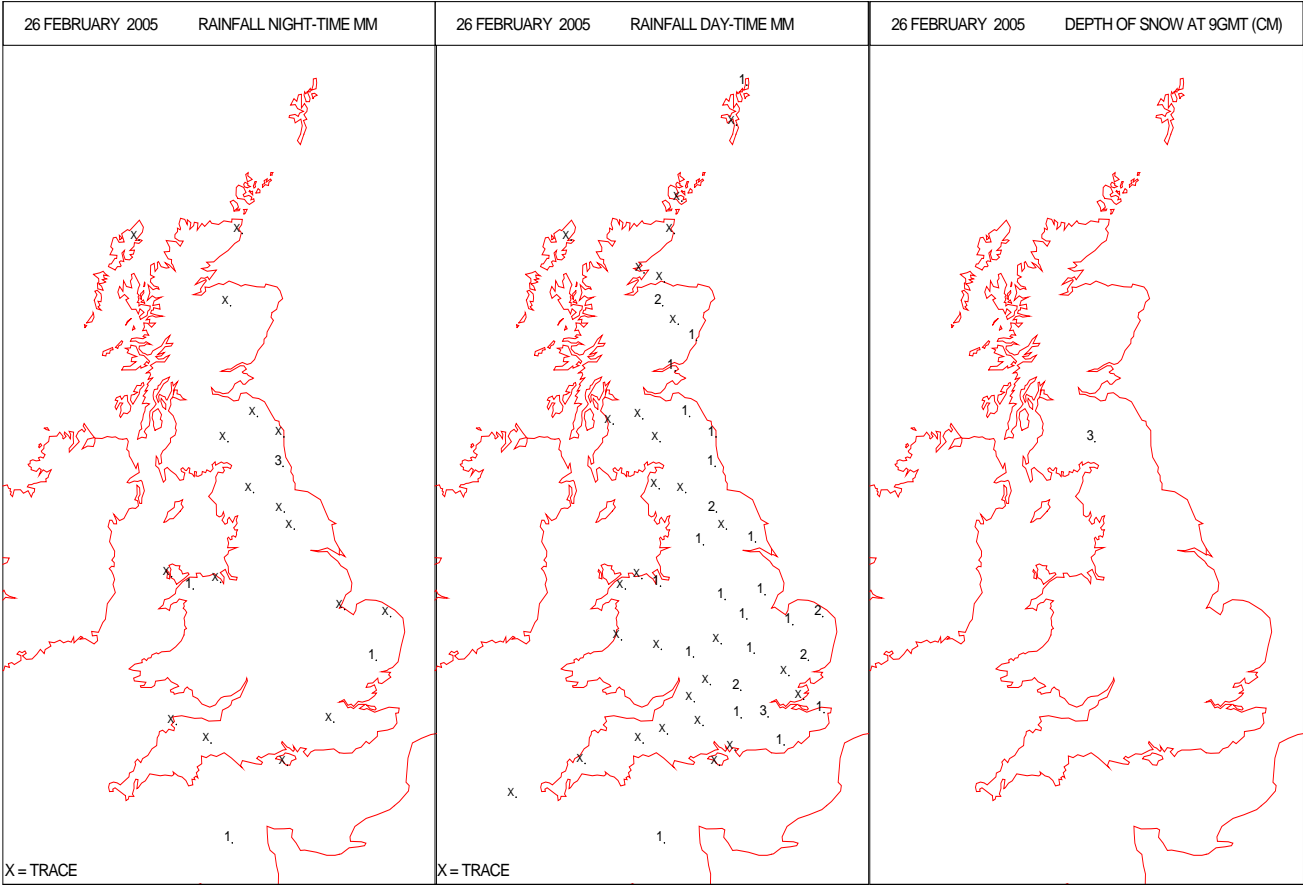
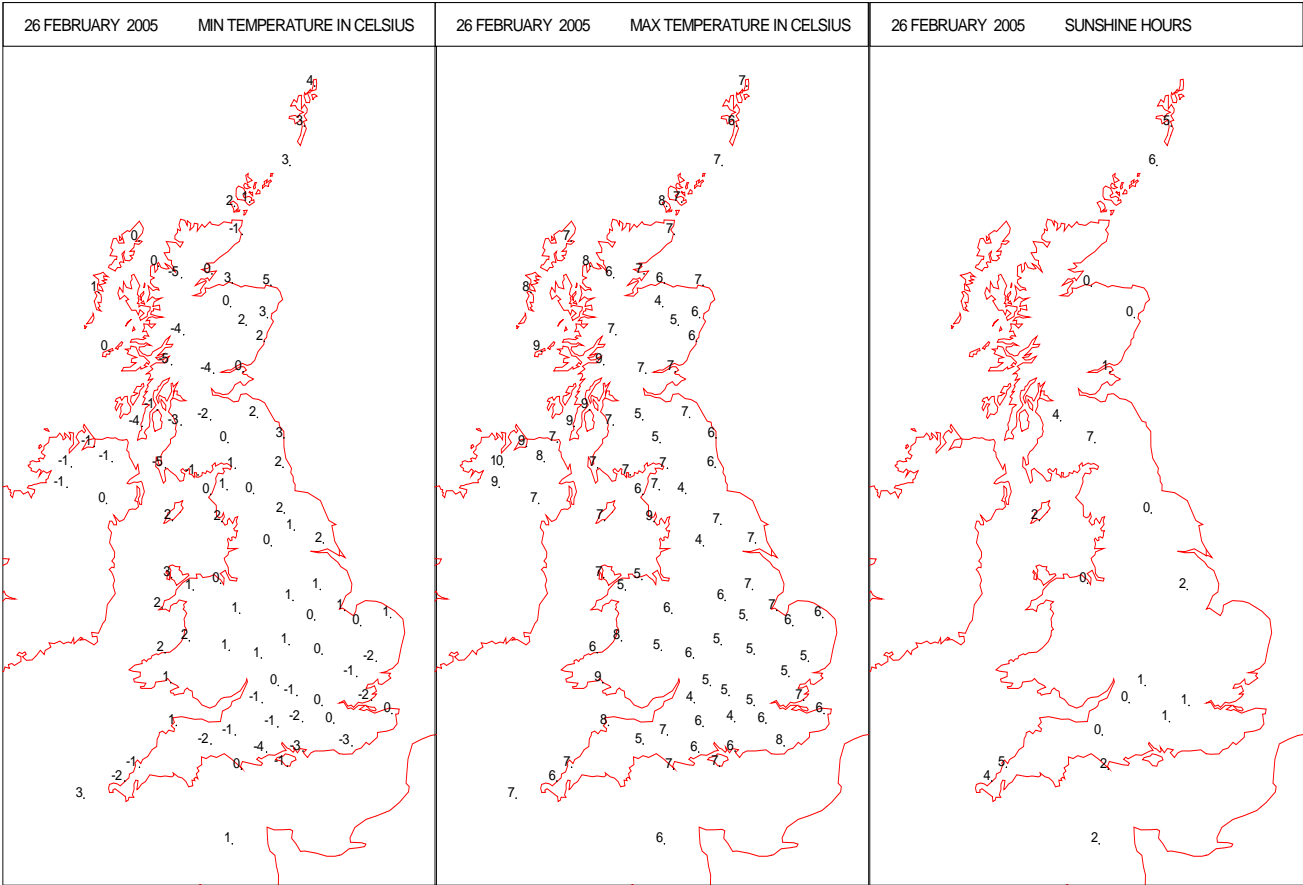
SURFACE REPORTS



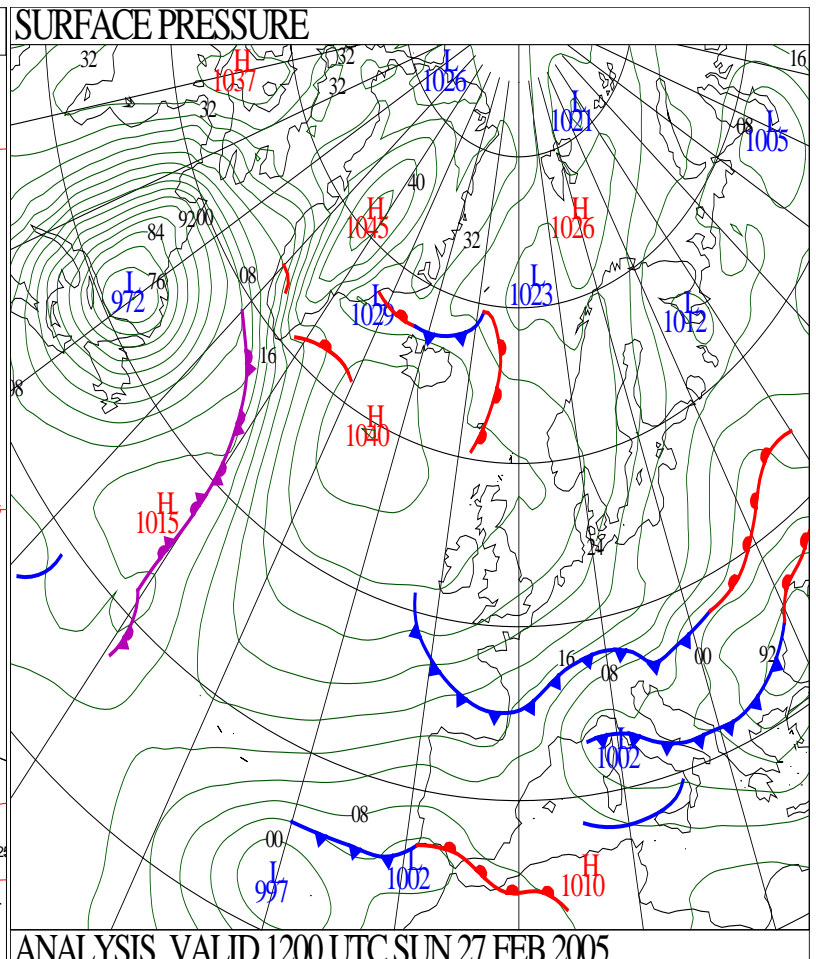
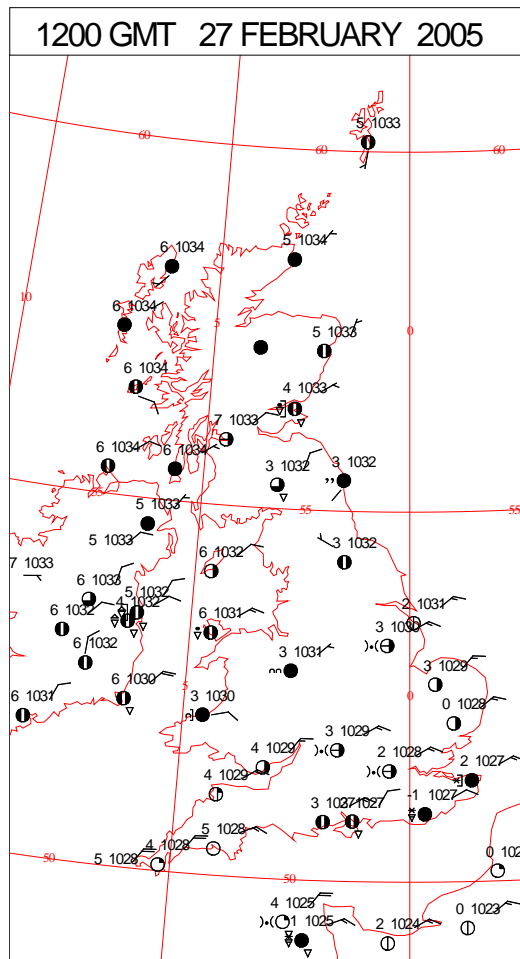
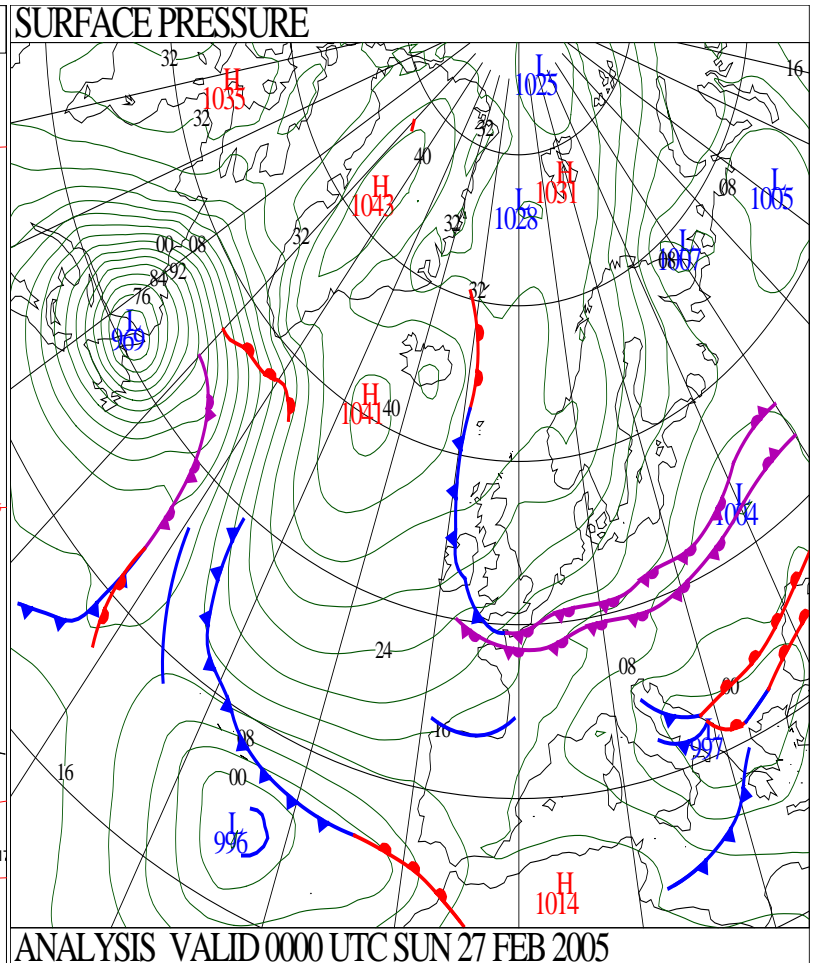
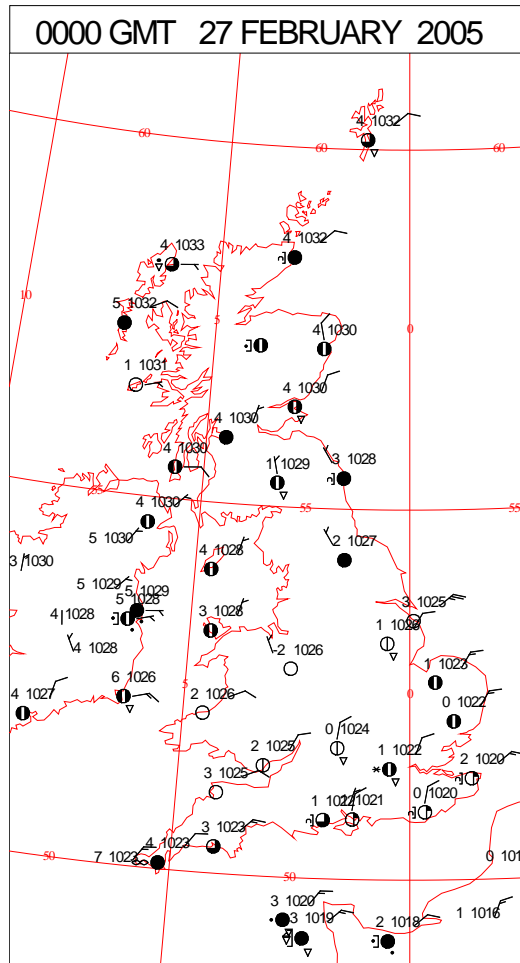
SIGNIFICANT WEATHER

0600 GMT 26 FEBRUARY 2005	SIG WEATHER	1200 GMT 26 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Saturday 26 February 2005.</p> <p>At the start of the night light snow was falling across Wales, the Midlands and East Anglia and this drifted southwards overnight to give up to 2cm of snow in places, but the snow started to turn to sleet later in the night. Outbreaks of light rain and drizzle also affected eastern counties of England and Scotland. There was a widespread frost across Scotland and southern parts of England. During the morning outbreaks of rain affected much of England and Wales, and showers developed over eastern Scotland. During the afternoon the rain slowly cleared away southwestwards to be confined to south Wales and the West Country by evening. Much colder air spread in behind the rain and during the evening snow showers started to run in off the North Sea to affect eastern counties of England and Scotland and these showers spread as far west as central southern England.</p> <p>Temperatures across Scotland, Northern Ireland, Wales and northwest England were around normal but elsewhere it remained rather cold.</p>
1800 GMT 26 FEBRUARY 2005	SIG WEATHER	0000 GMT 27 FEBRUARY 2005	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 9.7 Castlederg, Tyrone</p> <p>Lowest Maximum: 3.7 High Wycombe, Hqstc ,Buckinghamshire</p> <p>Lowest Minimum: -5.4 Dalmally, Argyll (In Strathcly</p> <p>Lowest Grass Minimum: -10.7 West Freugh, Wigtownshire</p> <p>Most Rain: 4.6 Newcastle W.C., Tyne & Wear</p> <p>Most Sun: 7.0 Eskdalemuir, Dumfriesshire</p>

DAILY CLIMATE DATA

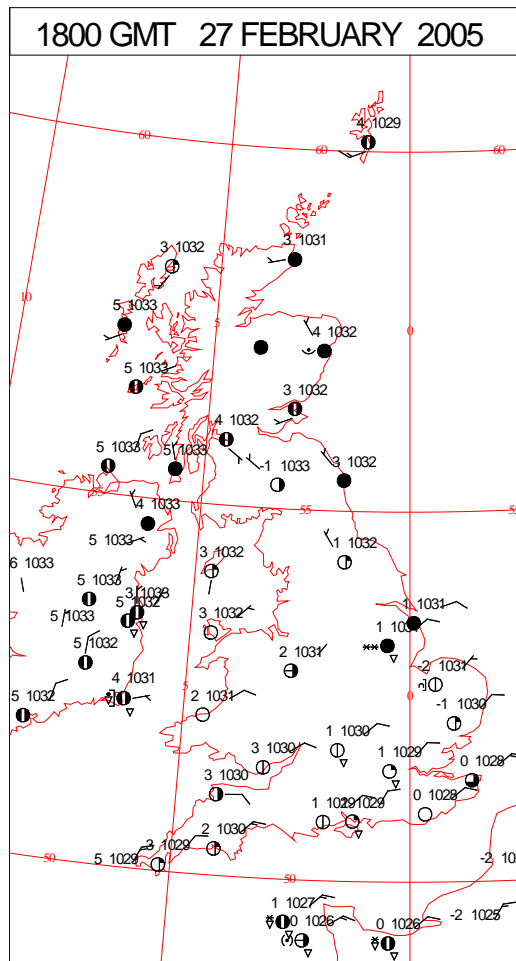
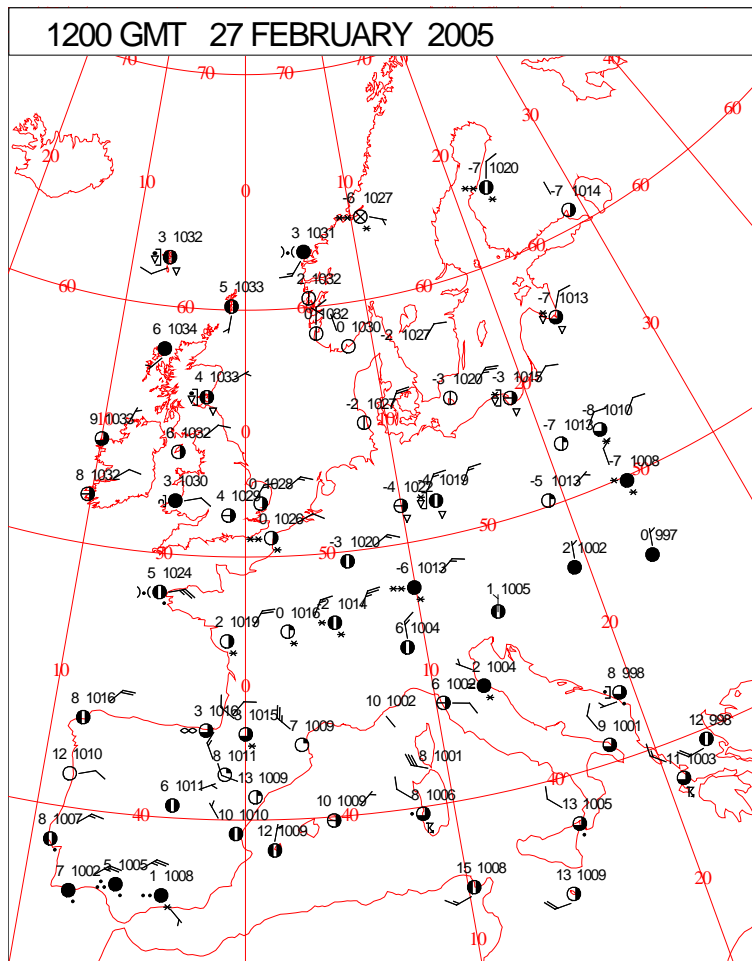
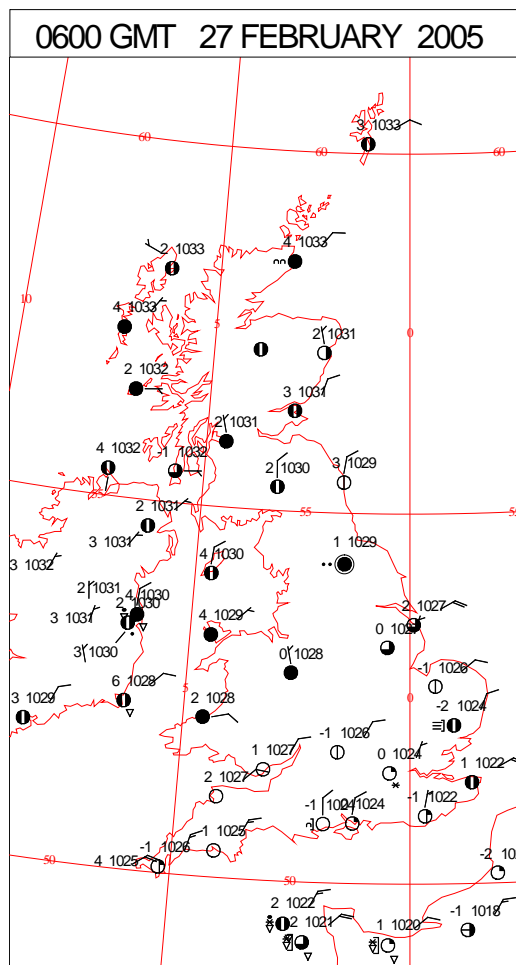
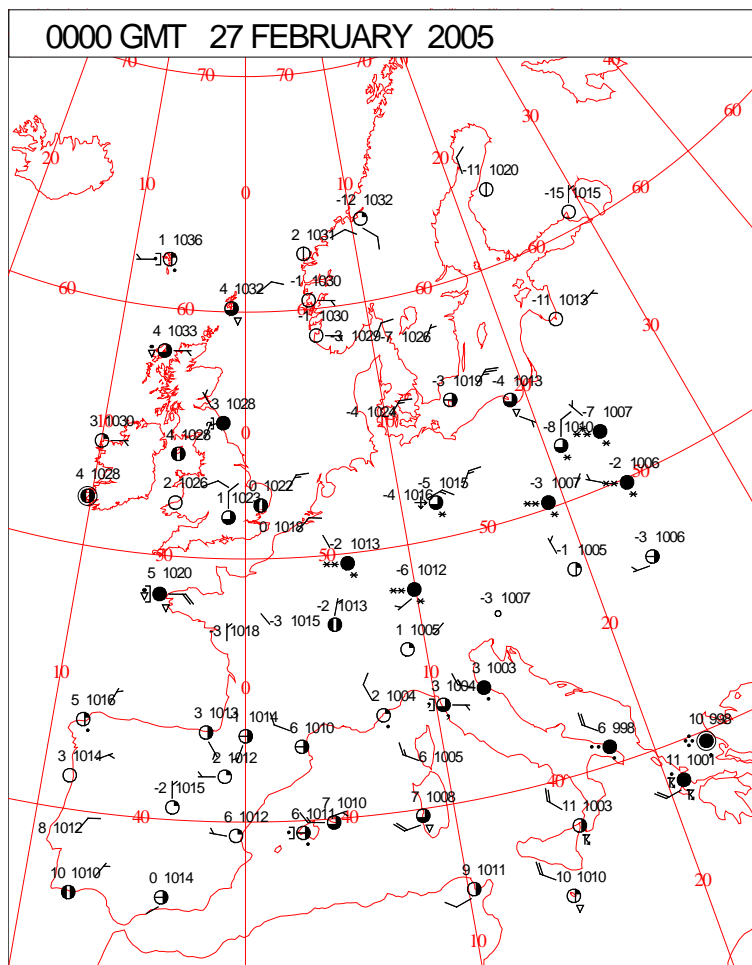


DAILY WEATHER SUMMARY



Sunday 27 February 2005

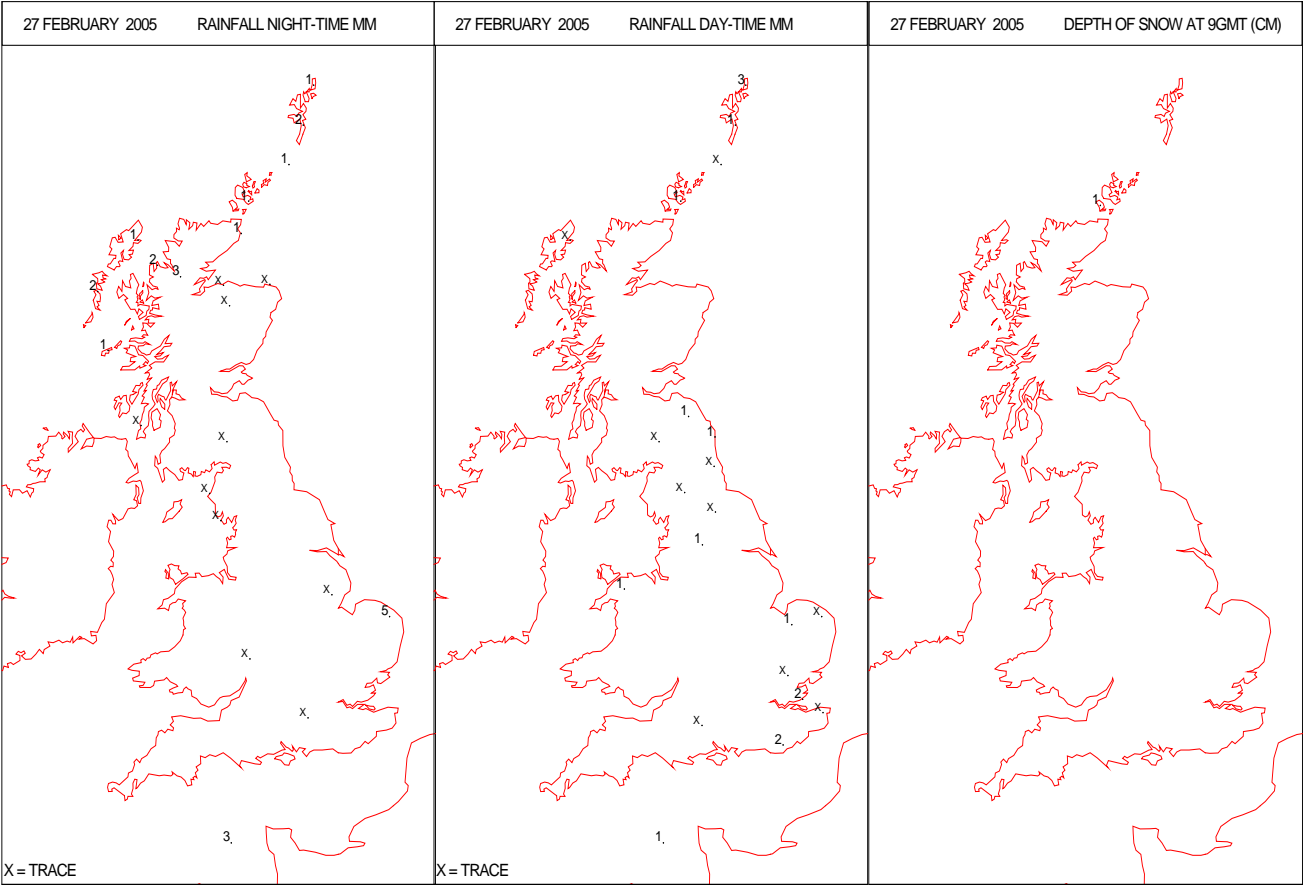
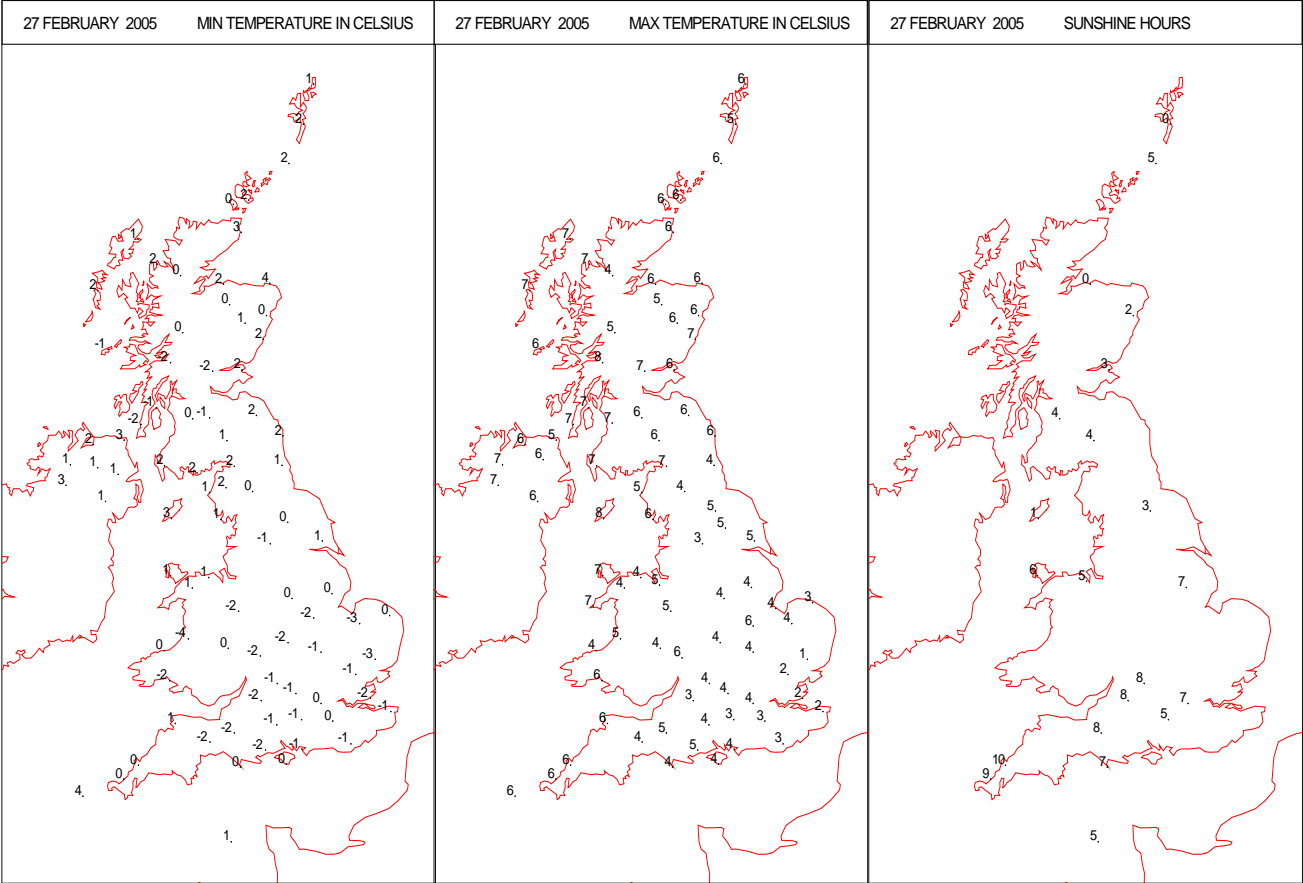
SURFACE REPORTS



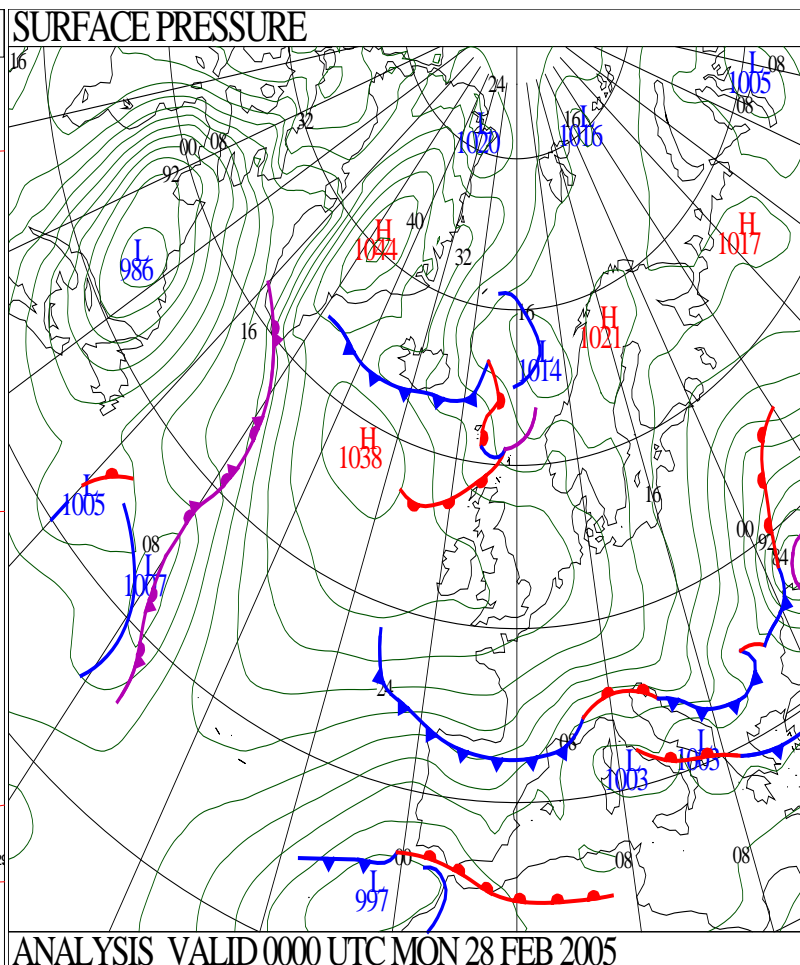
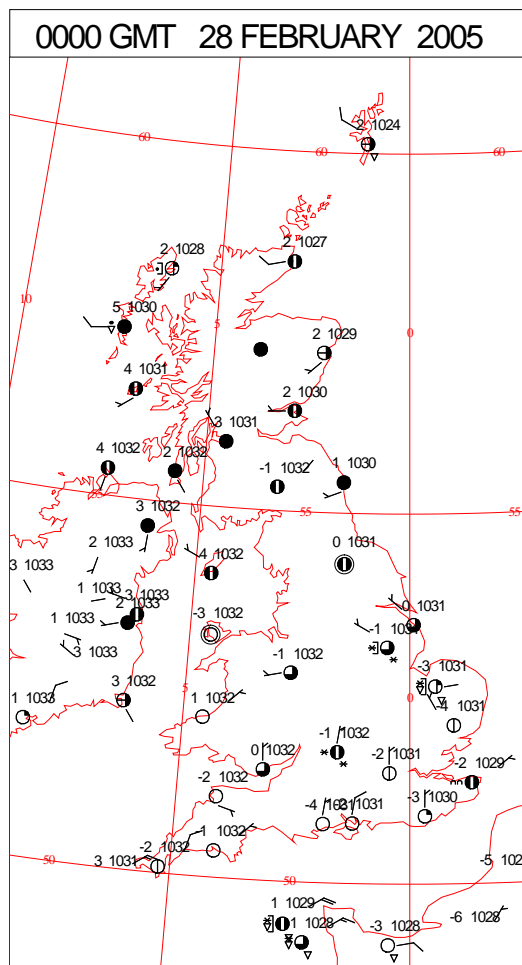
SIGNIFICANT WEATHER

0600 GMT 27 FEBRUARY 2005	SIG WEATHER	1200 GMT 27 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Sunday 27 February 2005.</p> <p>The wintry conditions continued through Sunday. Overnight, snow showers fell across East Anglia and southeast England giving accumulations of several centimetres in places. An area of more persistent but mostly light snow moved southwestwards across northern England, the north Midlands and Wales during the early hours of the morning, again resulting in a light covering of snow. Isolated rain showers occurred across the Outer Hebrides but remaining areas of the UK were dry. Northern Ireland was mostly cloudy and temperatures remained above freezing but elsewhere there was a widespread frost.</p> <p>It remained very cold across much of the country during the day. Snow showers became widespread across England away from the southwest, giving some temporary accumulations in places, and then during the evening another area of light snow spread across northeast England and the Midlands.</p> <p>Further rain showers plagued the Outer Hebrides but the rest of Scotland, together with Northern Ireland, Wales and southwest England, were generally dry. Some sunny spells occurred, especially across England but in a brisk breeze in southern areas it felt bitterly cold.</p>
1800 GMT 27 FEBRUARY 2005	SIG WEATHER	0000 GMT 28 FEBRUARY 2005	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 8.4 Dalmally, Argyll (In Strathcly</p> <p>Lowest Maximum: 1.2 Wattisham, Suffolk</p> <p>Lowest Minimum: -3.5 Trawsgoed, Dyfed</p> <p>Lowest Grass Minimum: -8.1 Great Malvern, Hereford & Worcester</p> <p>Most Rain: 5.6 Coltishall, Norfolk</p> <p>Most Sun: 9.8 St Mawgan, Cornwall</p>

DAILY CLIMATE DATA

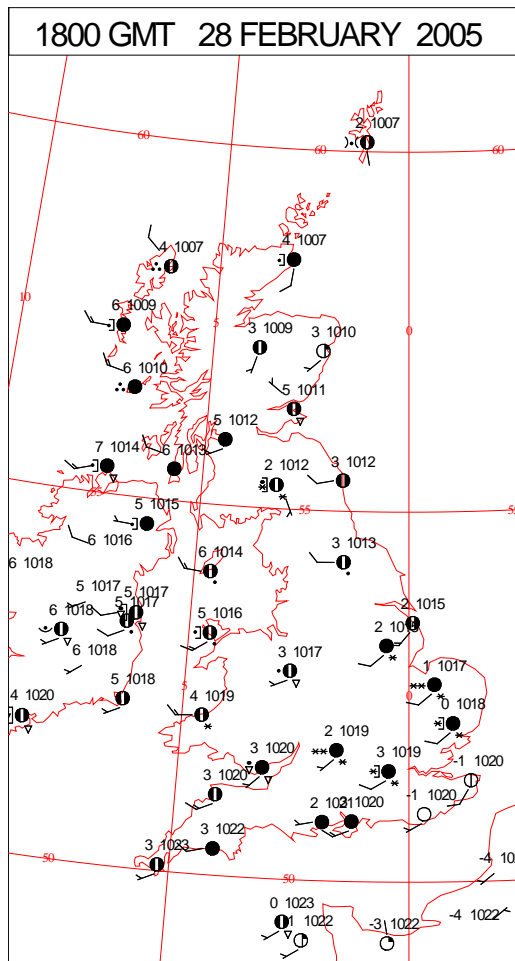
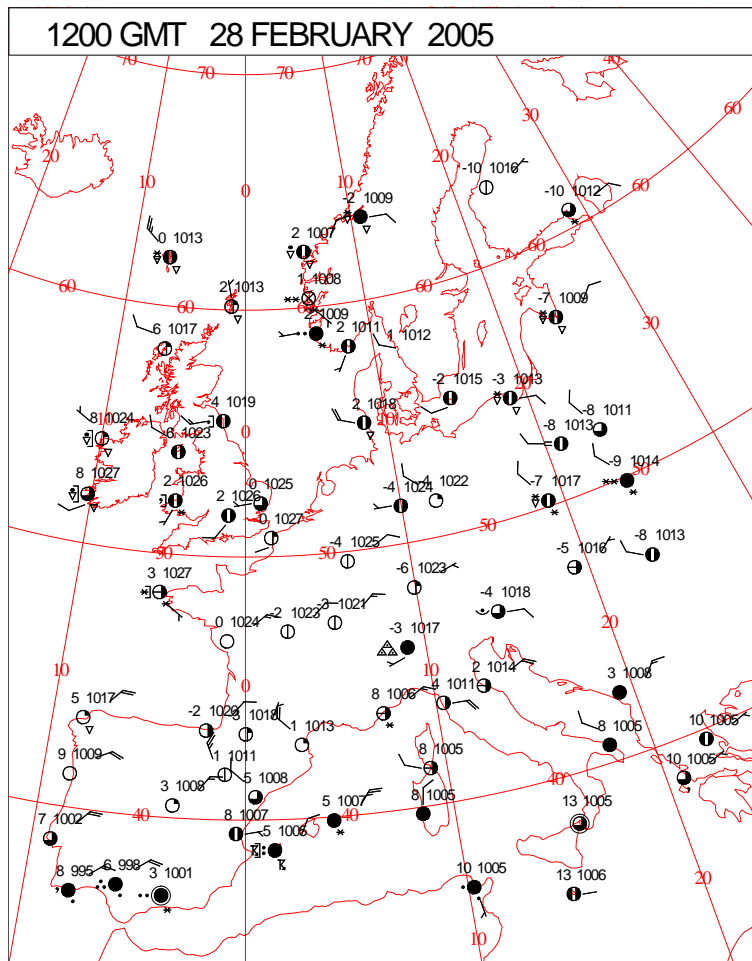
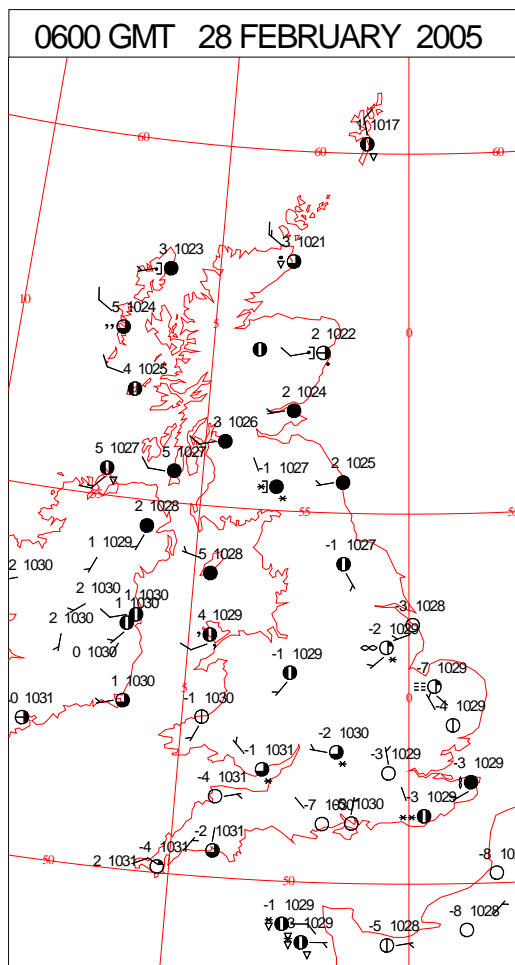
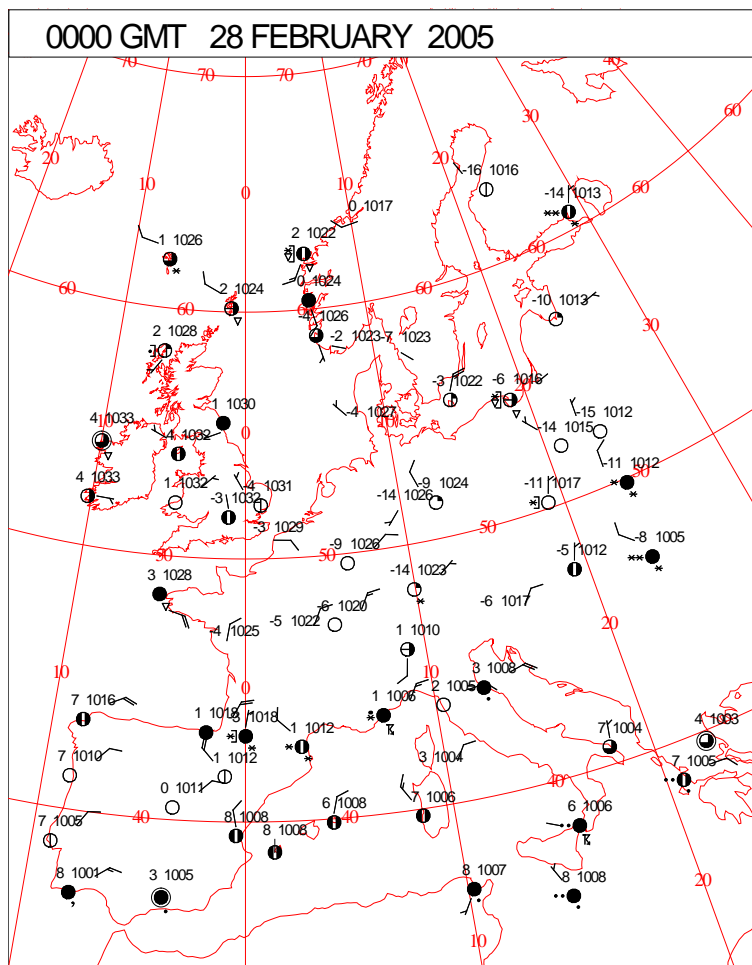


DAILY WEATHER SUMMARY



Monday 28 February 2005

SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 28 FEBRUARY 2005	SIG WEATHER	1200 GMT 28 FEBRUARY 2005	SIG WEATHER	<p>Summary of UK Weather for Monday 28 February 2005.</p> <p>In the early hours a few outbreaks of rain arrived into the far northwest while well scattered showers affected northwest England and Buchan. An area of light snow slid southwest across the Midlands, while a line of snow showers, from off the Thames Estuary, brought moderate accumulations to parts of Kent. The southeast saw a severe frost, everywhere below freezing, with minus 9 Celsius reported in places.</p> <p>During the morning an area of snow moved southeast over northern England into the Midlands and Wales, Scotland also saw some patchy rain and snow. The snow showers in Kent readily died away.</p> <p>In the afternoon the area of snow continued southeastwards reaching south of the Thames by dusk. Further outbreaks of rain and snow followed into northern England.</p> <p>Rain arrived into the northwest Scotland and Northern Ireland around dusk then transferred briskly southeast in the evening into southern Scotland. The area of snow become slow moving in the far south, in-between, across the Midlands, Lancashire, and Wales outbreaks of rain and snow persisted.</p> <p>Temperatures ranged between normal in the north, to very cold in much of the south.</p>
1800 GMT 28 FEBRUARY 2005	SIG WEATHER	0000 GMT 01 MARCH 2005	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 10.1 Thorney Island, West Sussex</p> <p>Lowest Maximum: 1.7 Cottesmore, Leicestershire</p> <p>Lowest Minimum: -9.5 Redhill, Surrey</p> <p>Lowest Grass Minimum: -12.4 Northolt, Greater London</p> <p>Most Rain: 19.2 Leuchars, Fife</p> <p>Most Sun: 9.0 Isle Of Portland, Dorset</p>

DAILY CLIMATE DATA

