

DUPLICATE

DAILY WEATHER SUMMARY

May 2000



DATA UKMO Duplicate

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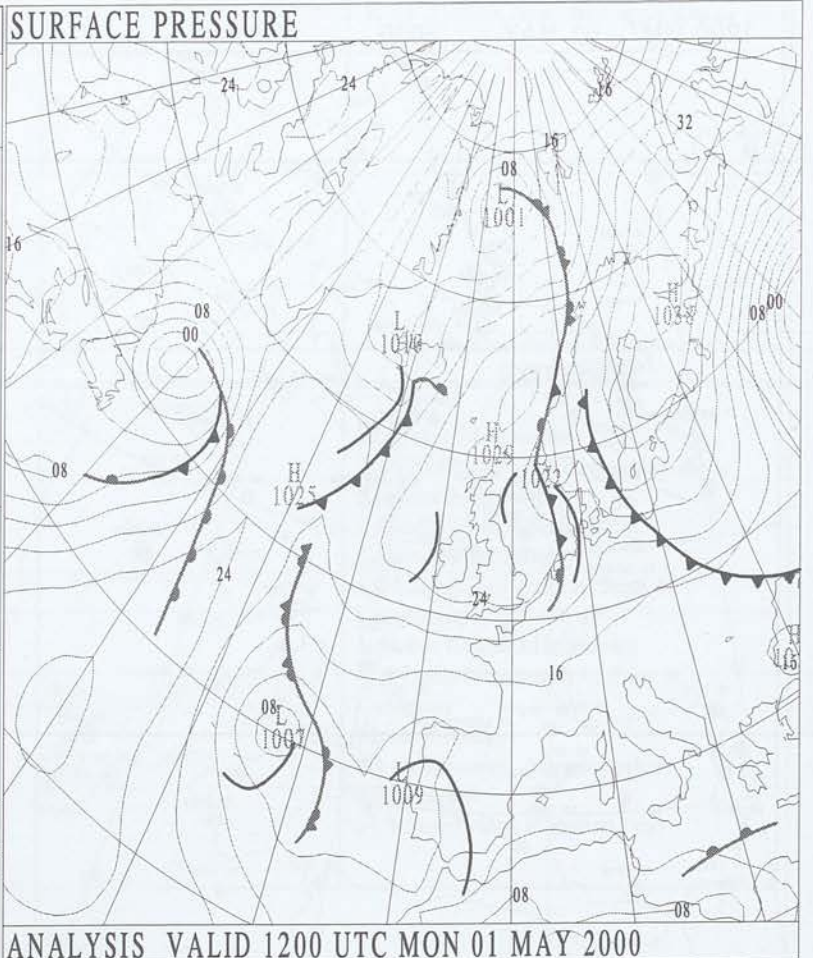
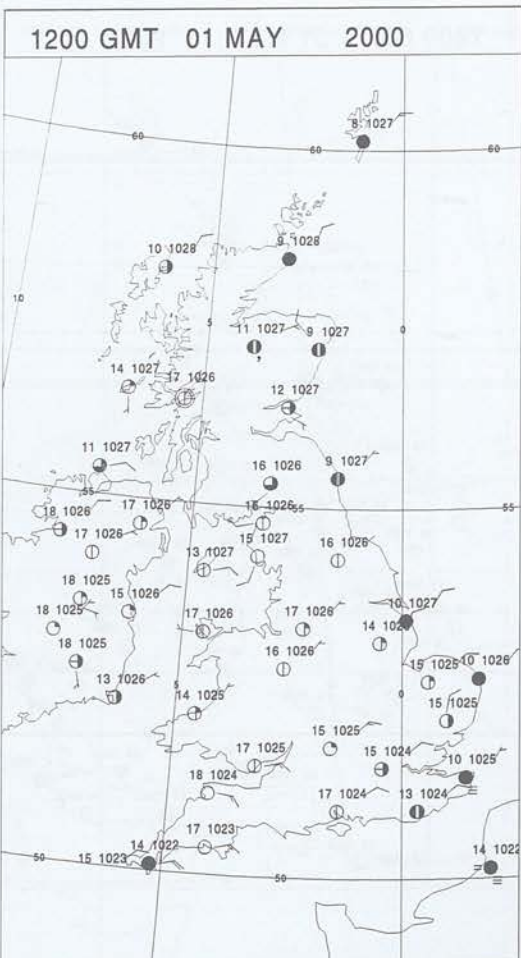
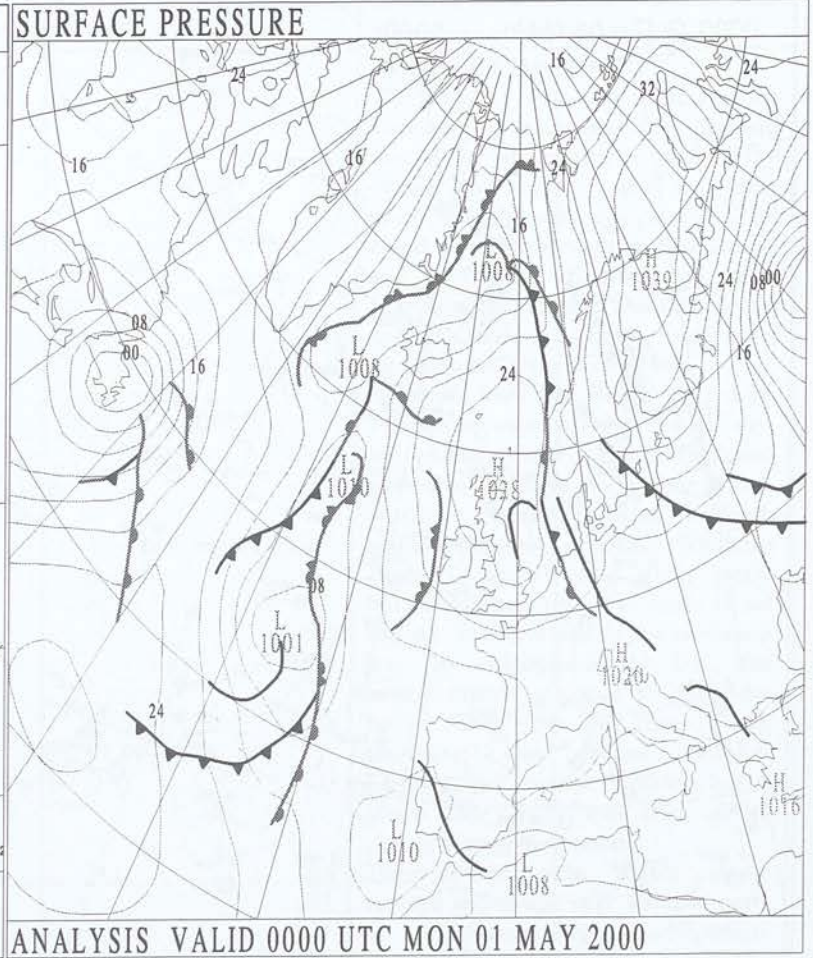
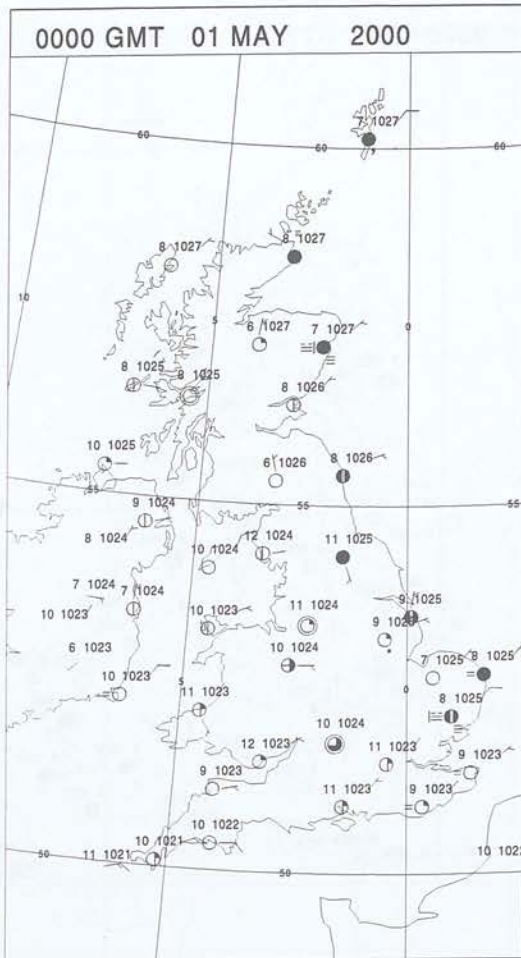
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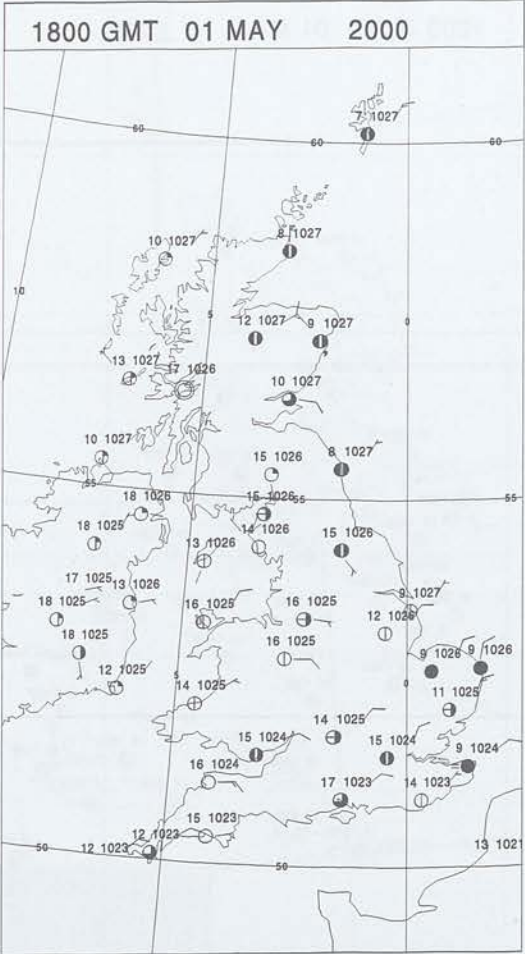
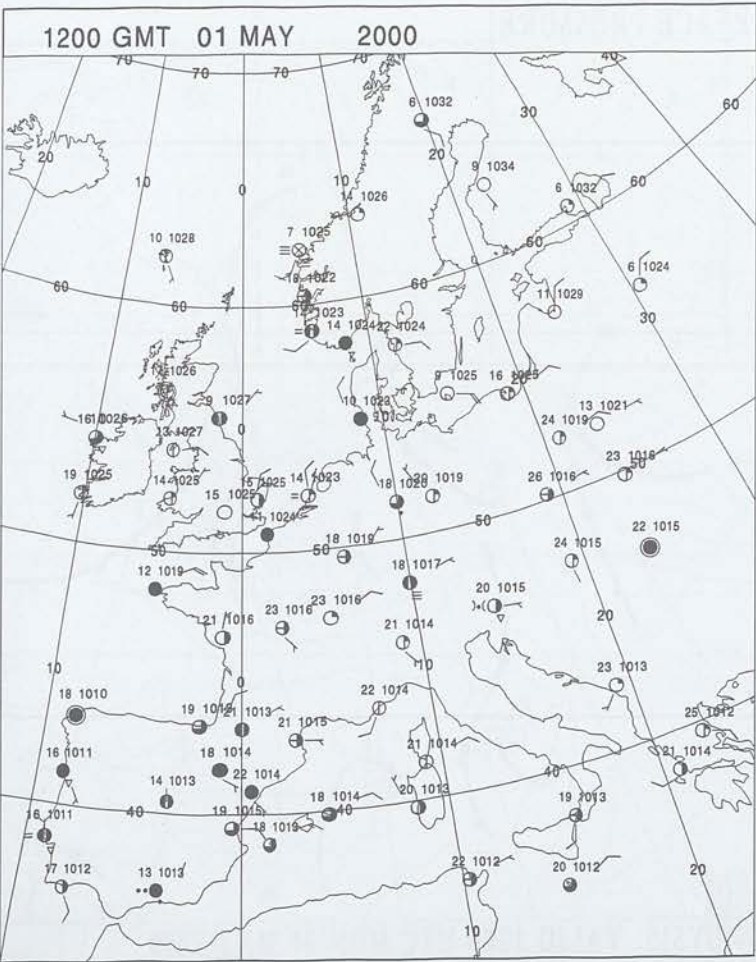
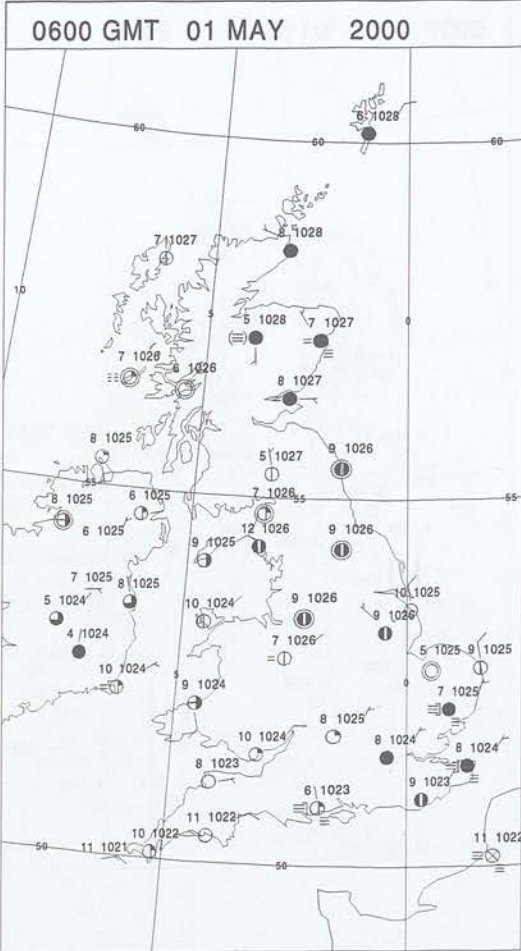
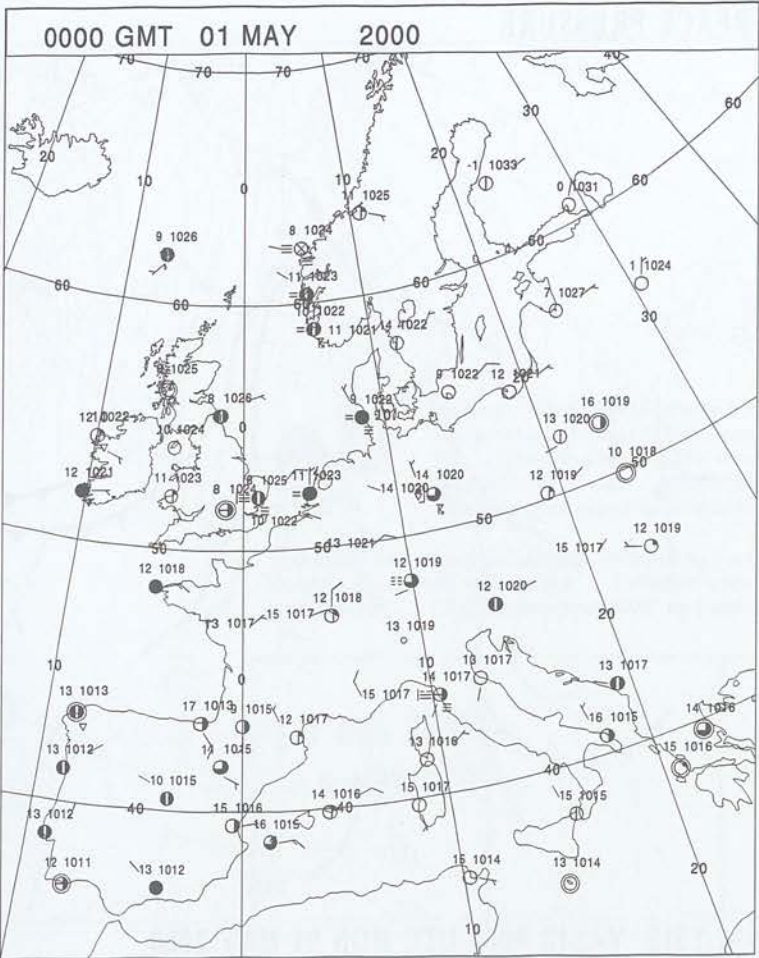


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DAILY WEATHER SUMMARY



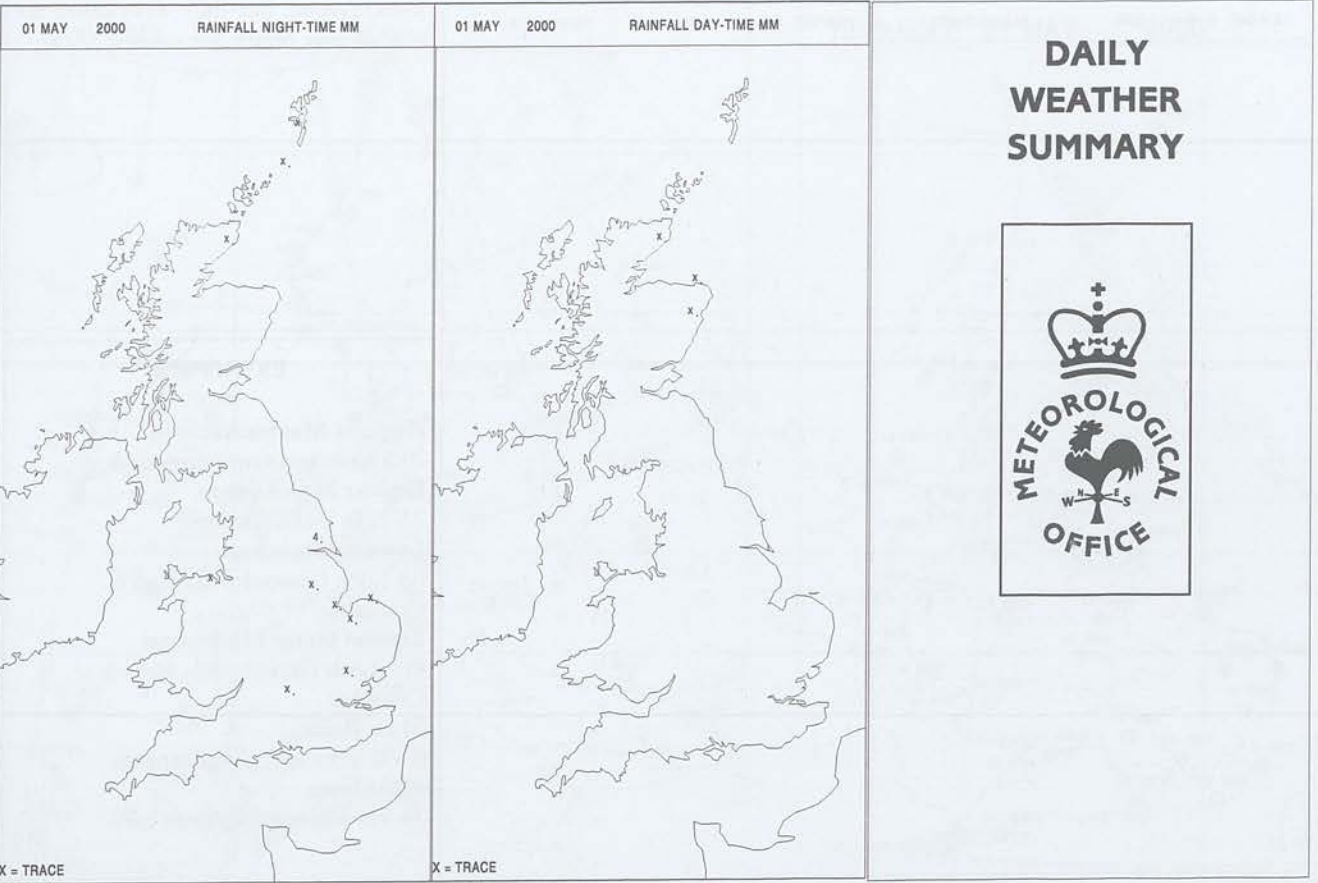
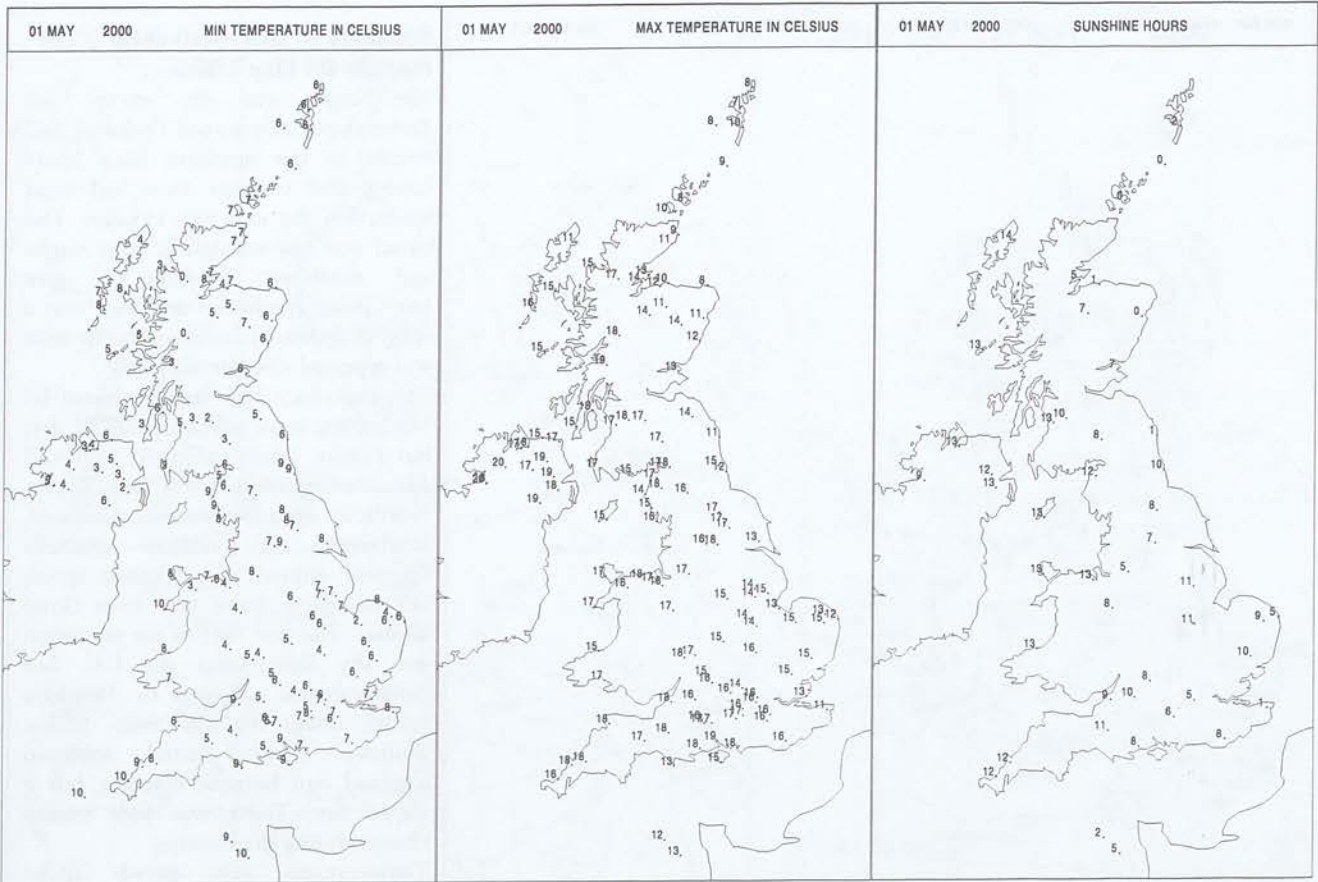
SURFACE REPORTS



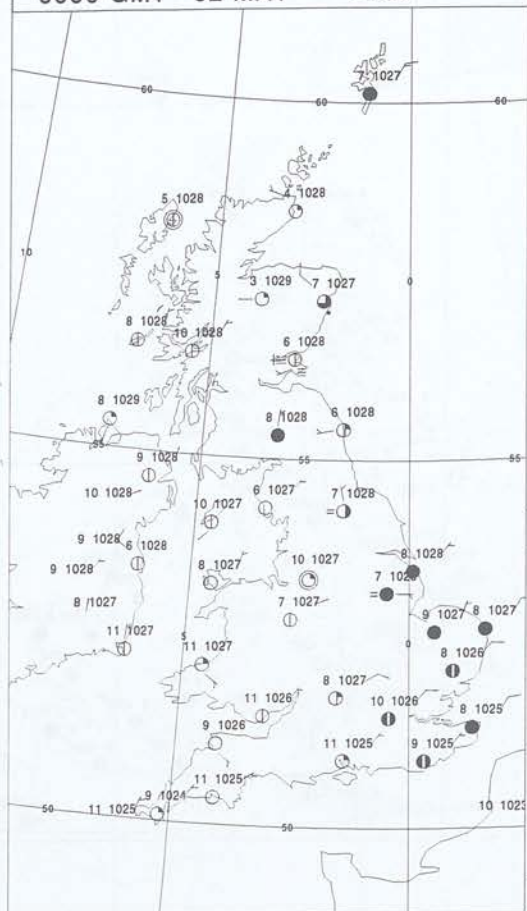
SIGNIFICANT WEATHER

0600 GMT 01 MAY 2000	SIG WEATHER	1200 GMT 01 MAY 2000	SIG WEATHER	Summary of UK Weather for Monday 01 May 2000. The night was dry except for outbreaks of rain across Yorkshire and drizzle in the northern isles. Many central and western areas had clear spells, but the east was cloudier. The cloud was low enough in East Anglia and southeast England to give hazy/misty conditions and there was a spot of drizzle in London. Patchy mist was reported elsewhere as well. The mist/haze had largely cleared by 10z leaving most parts of the UK dry, but patchy drizzle affected Highland and Aberdeenshire for a time. Wales, Northern Ireland, western Scotland, southwest and central southern England enjoyed good sunny spells, but elsewhere there was more cloud around. The first half of the afternoon was dry throughout the UK, but patchy drizzle returned to Aberdeen before dusk. By this time, Wales, southwest and central southern England had become cloudier, but it stayed dry. There was little overall change during the evening. Temperatures were mostly above average and it was very warm in parts of Hampshire, Flintshire, Renfrewshire, County Fermanagh and West Tyrone, but they were closer to normal near North Sea coasts.
1800 GMT 01 MAY 2000	SIG WEATHER	0000 GMT 02 MAY 2000	SIG WEATHER	EXTREMES Highest Maximum: 20.5 Knockarevan, Fermanagh Lowest Maximum: 7.9 Sella Ness, Shetland Lowest Minimum: 0.1 Loch Glascarnoch, Ross & Cromarty Lowest Grass Minimum: -3.8 Loch Glascarnoch, Ross & Cromarty Most Rain: 0.4 Rosehearty, Aberdeenshire Most Sun: 14.3 Stornoway, Western Isles

DAILY CLIMATE DATA

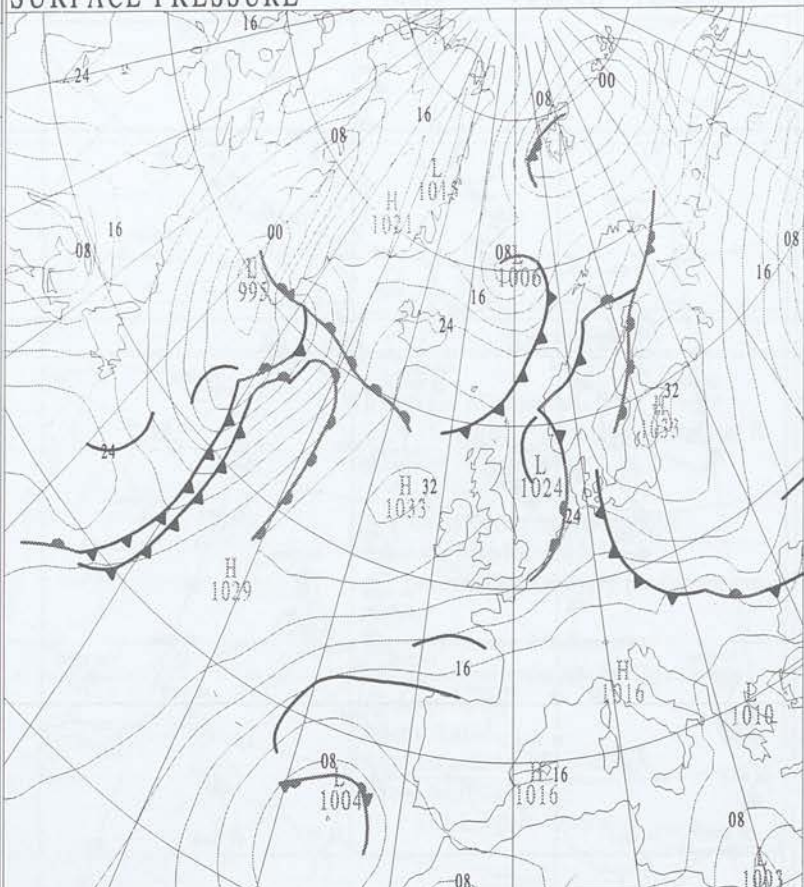
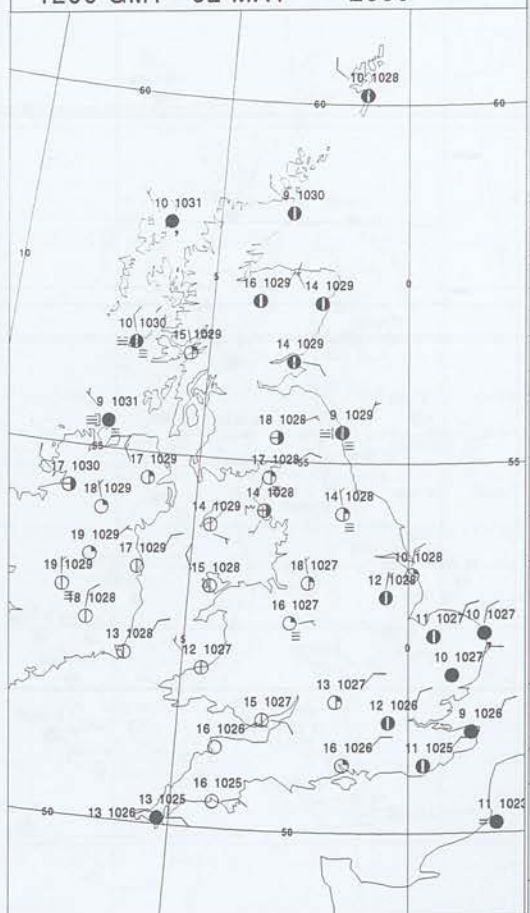


SURFACE PRESSURE



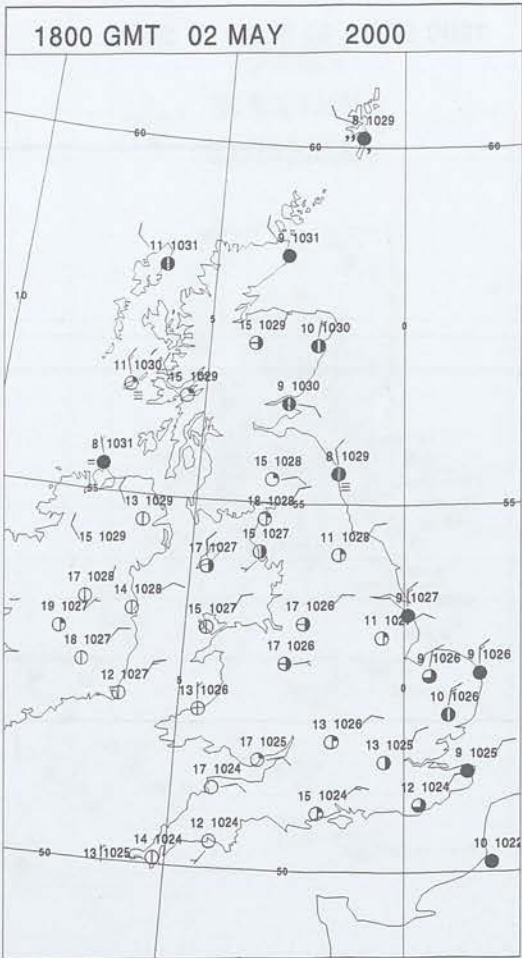
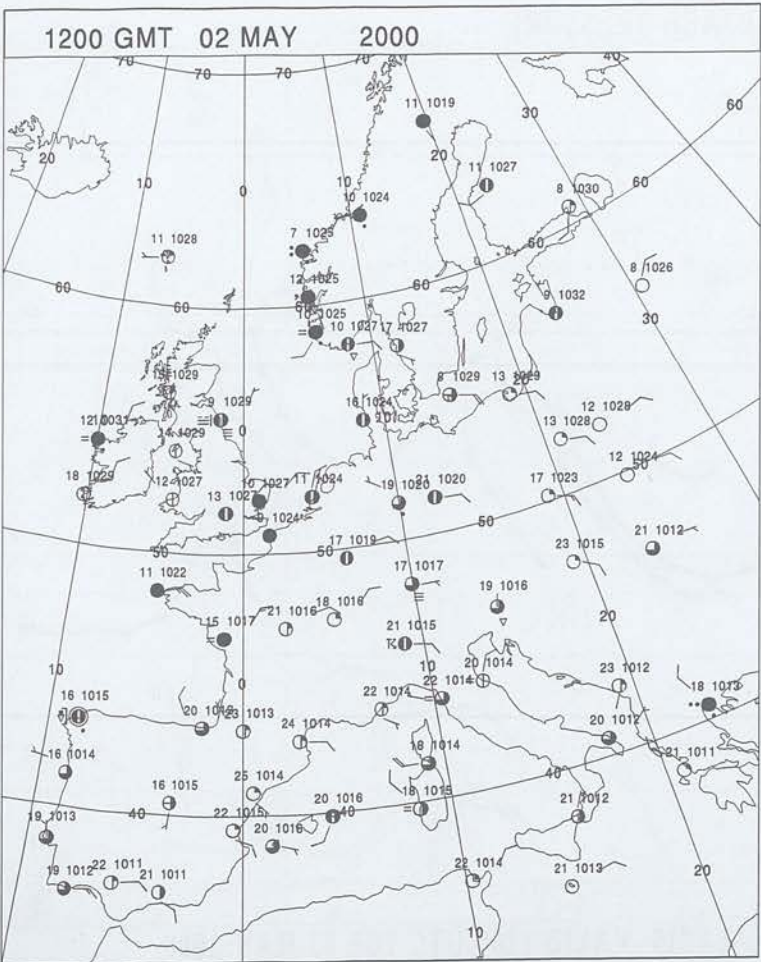
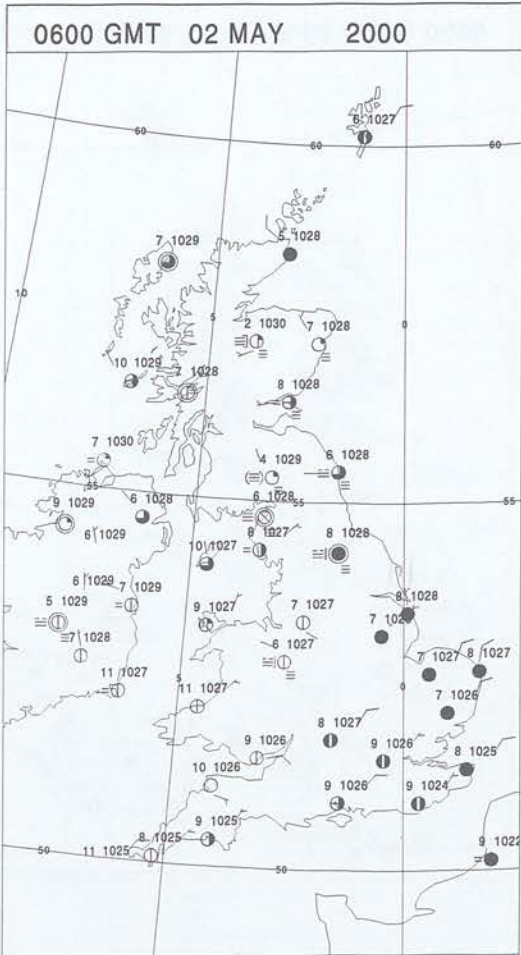
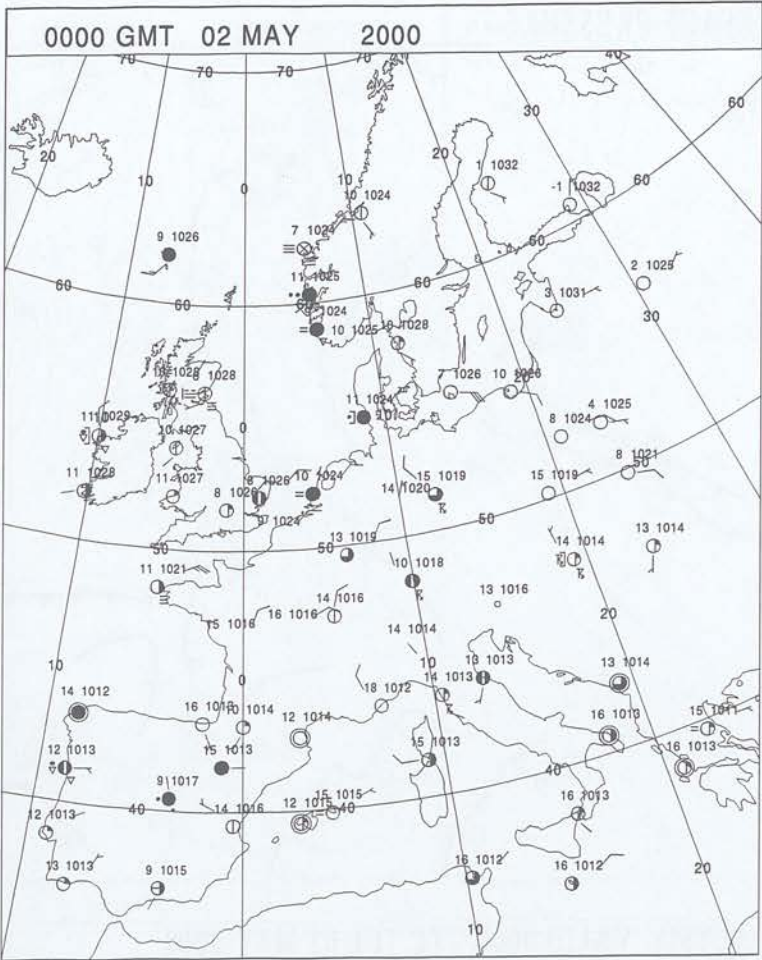
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SURFACE PRESSURE



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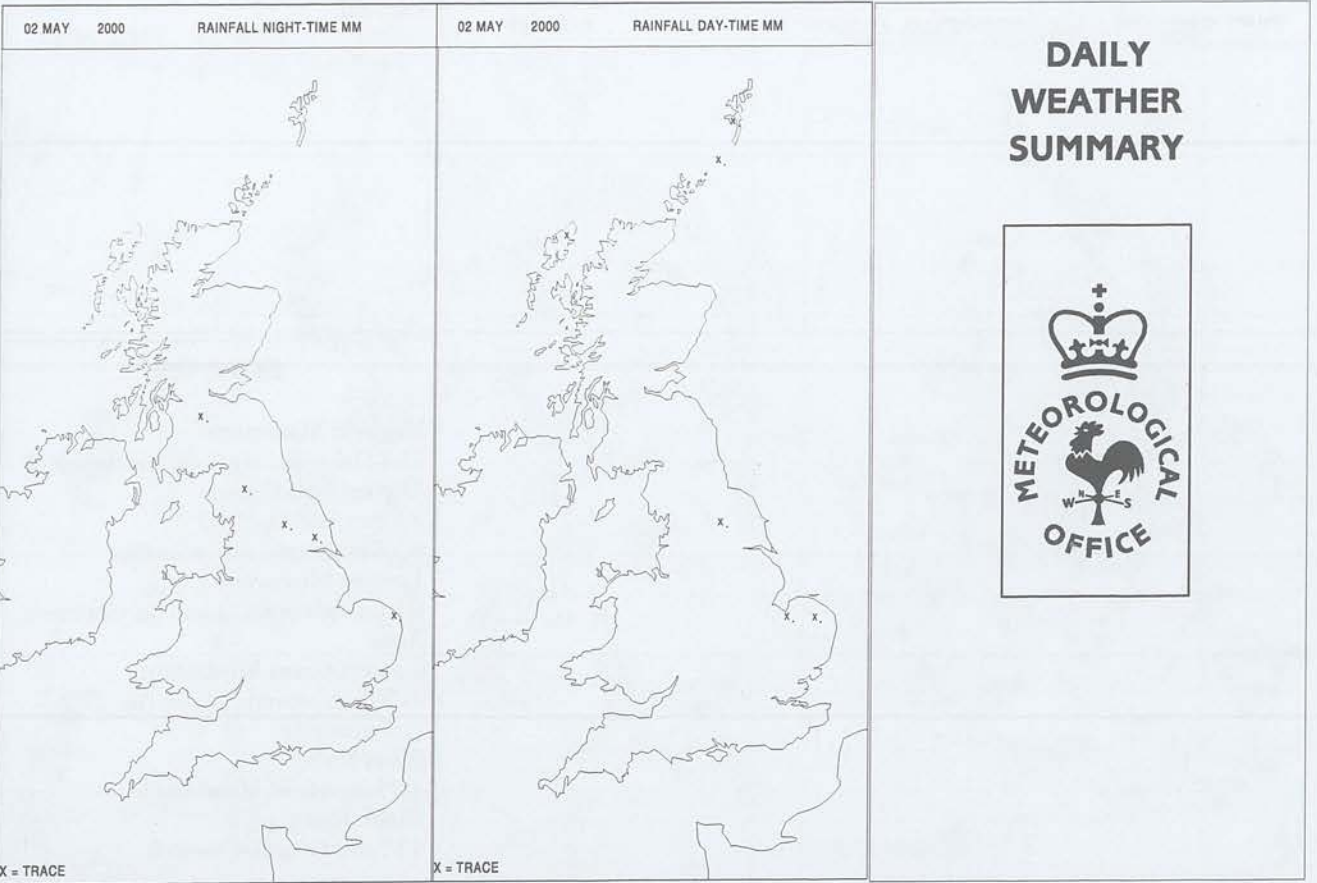
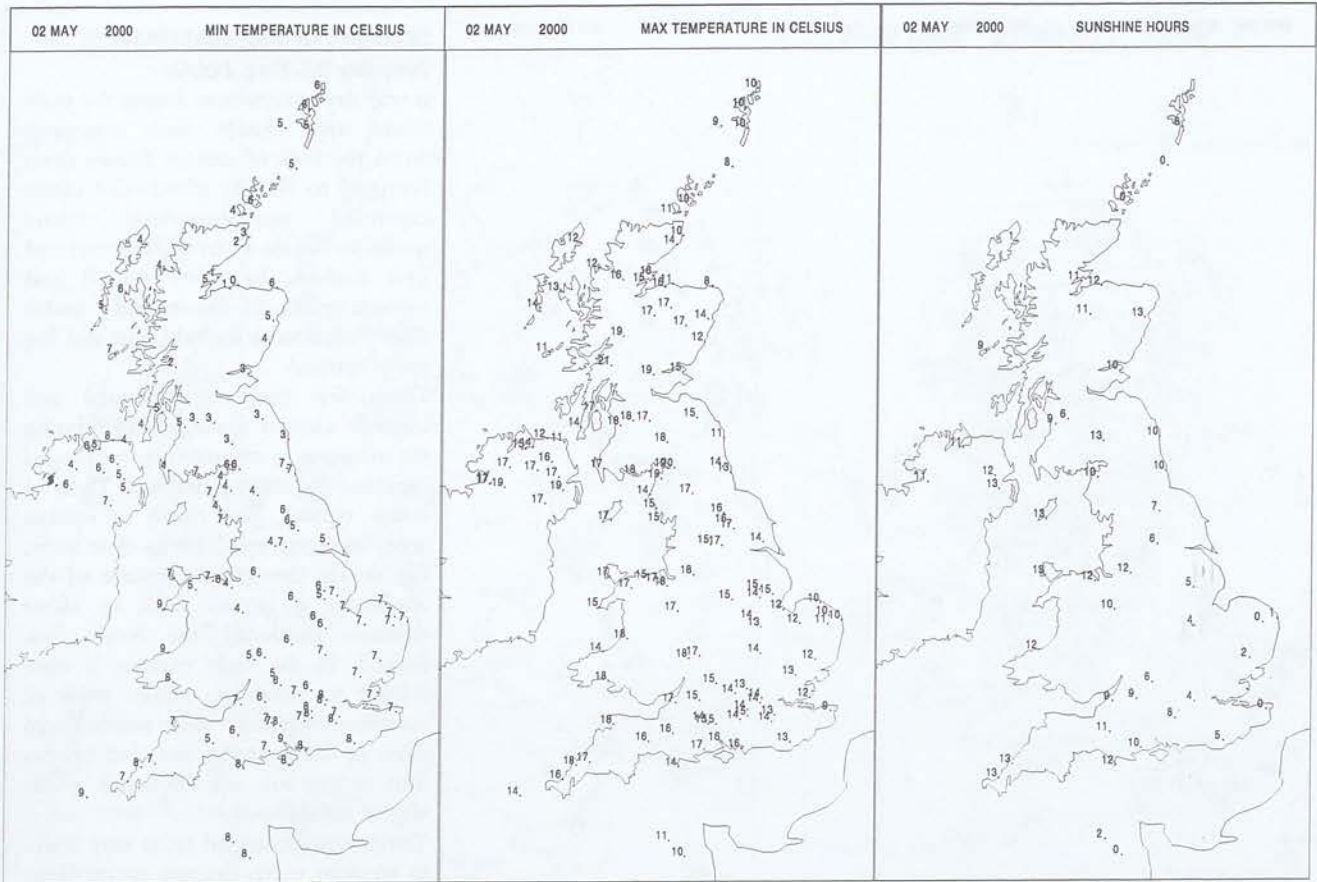
SURFACE REPORTS



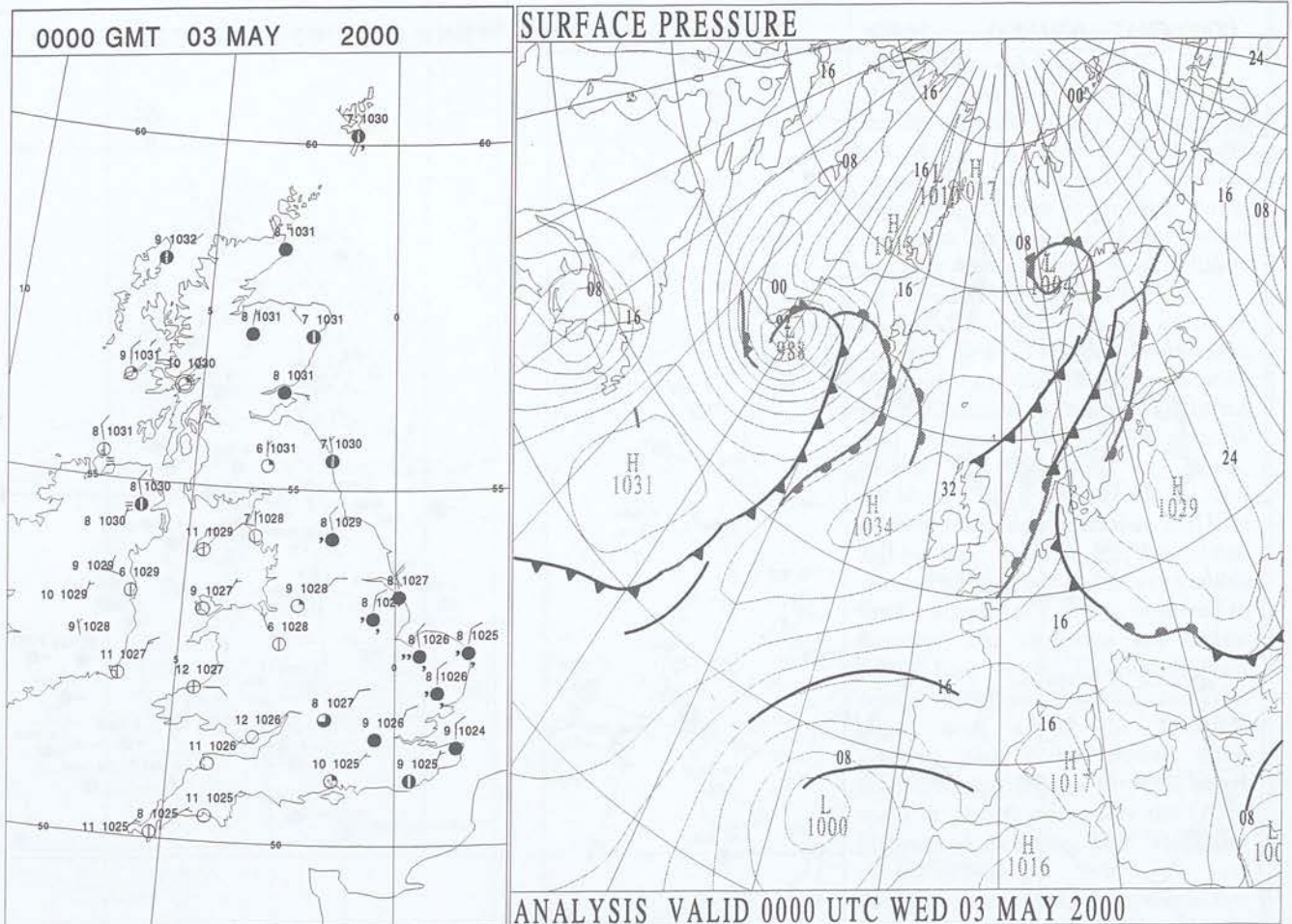
SIGNIFICANT WEATHER

0600 GMT 02 MAY 2000	SIG WEATHER	1200 GMT 02 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Tuesday 02 May 2000.</p> <p>It was dry everywhere during the early hours with cloudy skies extending down the bulk of eastern Britain from Shetland to Beachy Head. The cloud expanded southwestwards across southern Britain as far as Somerset and East Devon. In other central and western parts of the country under largely clear skies the odd mist and fog patch formed.</p> <p>These fog patches in central and western cleared quite quickly during the morning to afford some prolonged sunshine for many parts, with 11 to 14 hours typical. The cloud in eastern areas was very reluctant to clear away, but slowly through the course of the afternoon it shrank back to affect counties bordering the North Sea. Indeed, in the early evening it even started to break up across parts of southeast England and southeastern parts of East Anglia, too; but by this time it was too late for much in the way of sunshine.</p> <p>Temperatures ranged from very warm in western parts, through warm along the English Channel coasts to near normal in the far North, it was rather cool though, along North Sea coasts of England.</p>
1800 GMT 02 MAY 2000	SIG WEATHER	0000 GMT 03 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 21.4 Dalmally, Argyll (In Strathclyde R</p> <p>Lowest Maximum: 8.3 Fair Isle, Shetland 8.3 Rosehearty, Aberdeenshire</p> <p>Lowest Minimum: 0.7 Lossiemouth, Moray (In Grampian Regio</p> <p>Lowest Grass Minimum: -4.2 Lossiemouth, Moray (In Grampian Re</p> <p>Most Rain: 1.4 Leconfield, Humberside</p> <p>Most Sun: 13.7 St Mawgan, Cornwall</p>

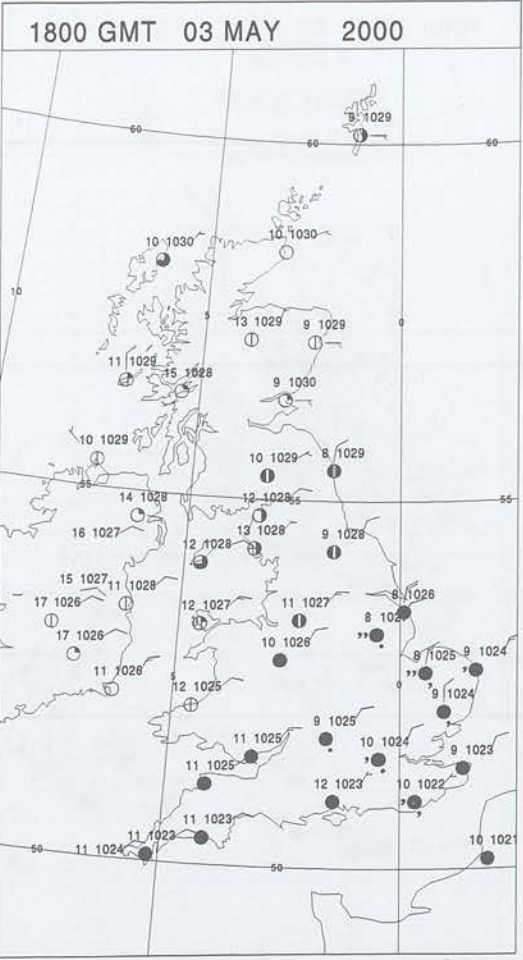
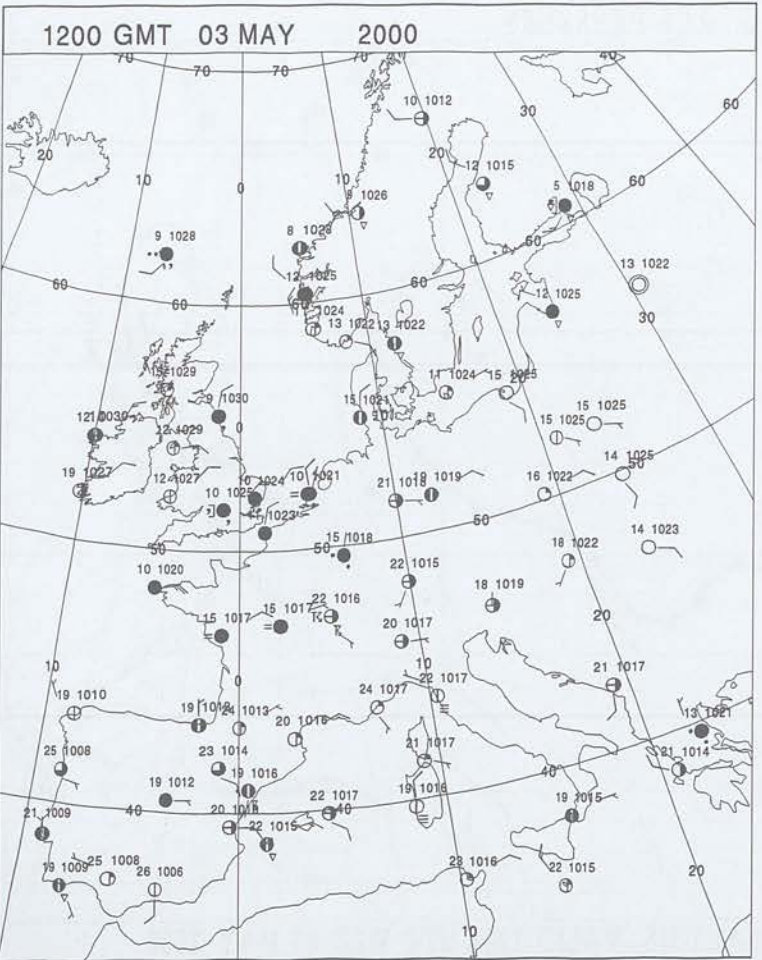
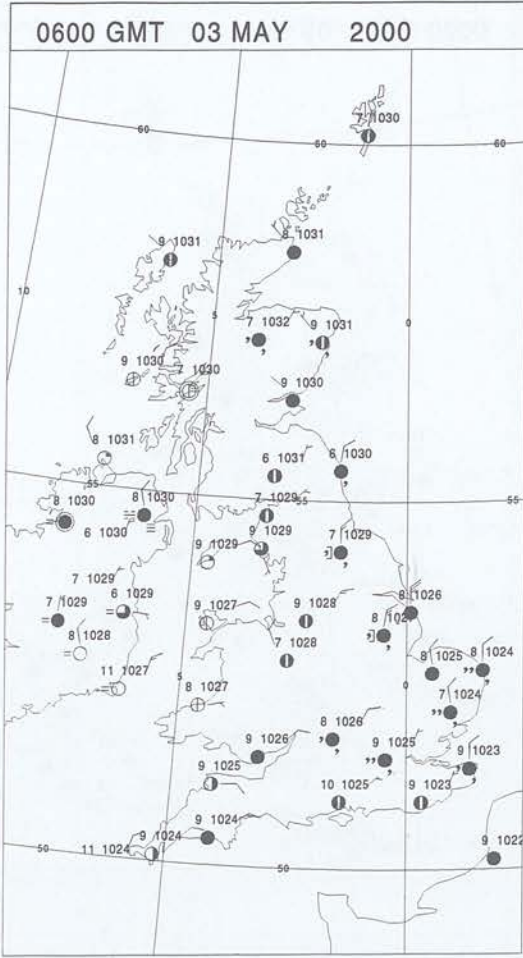
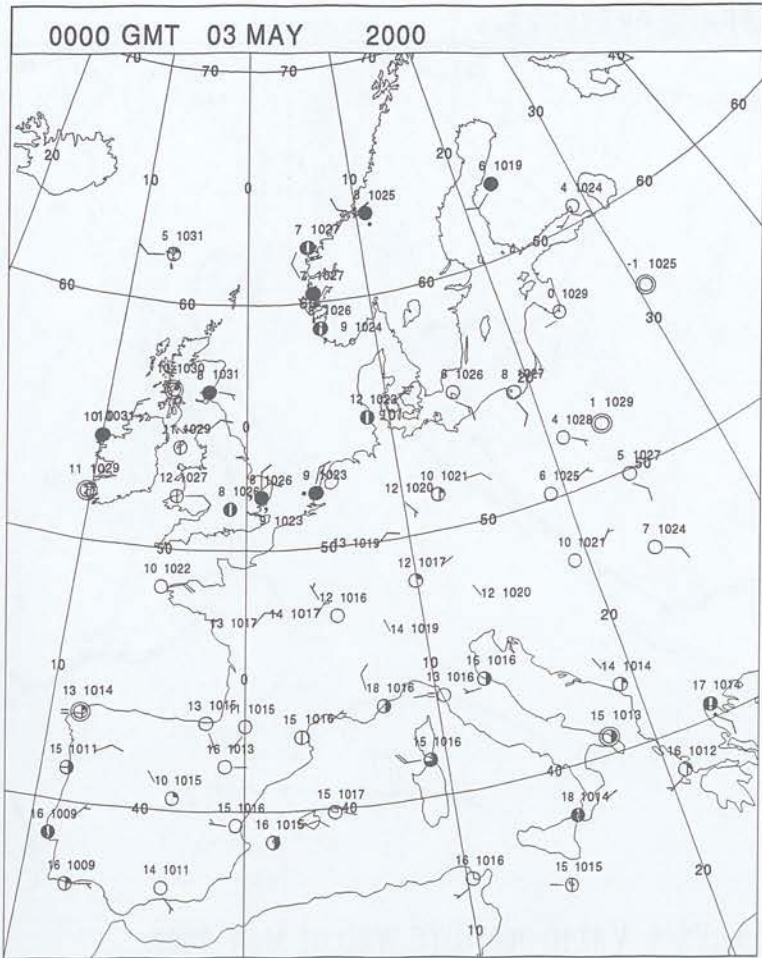
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



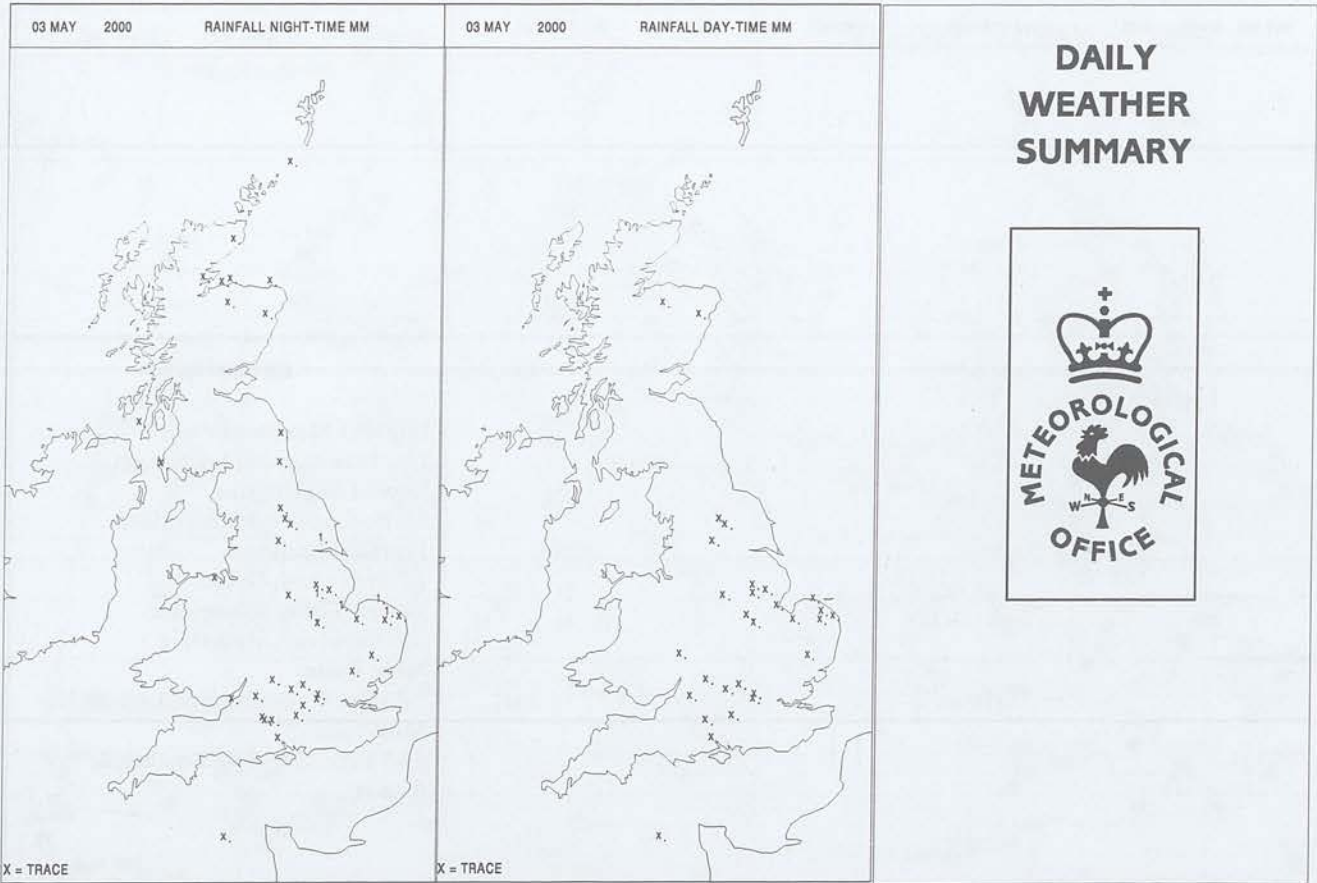
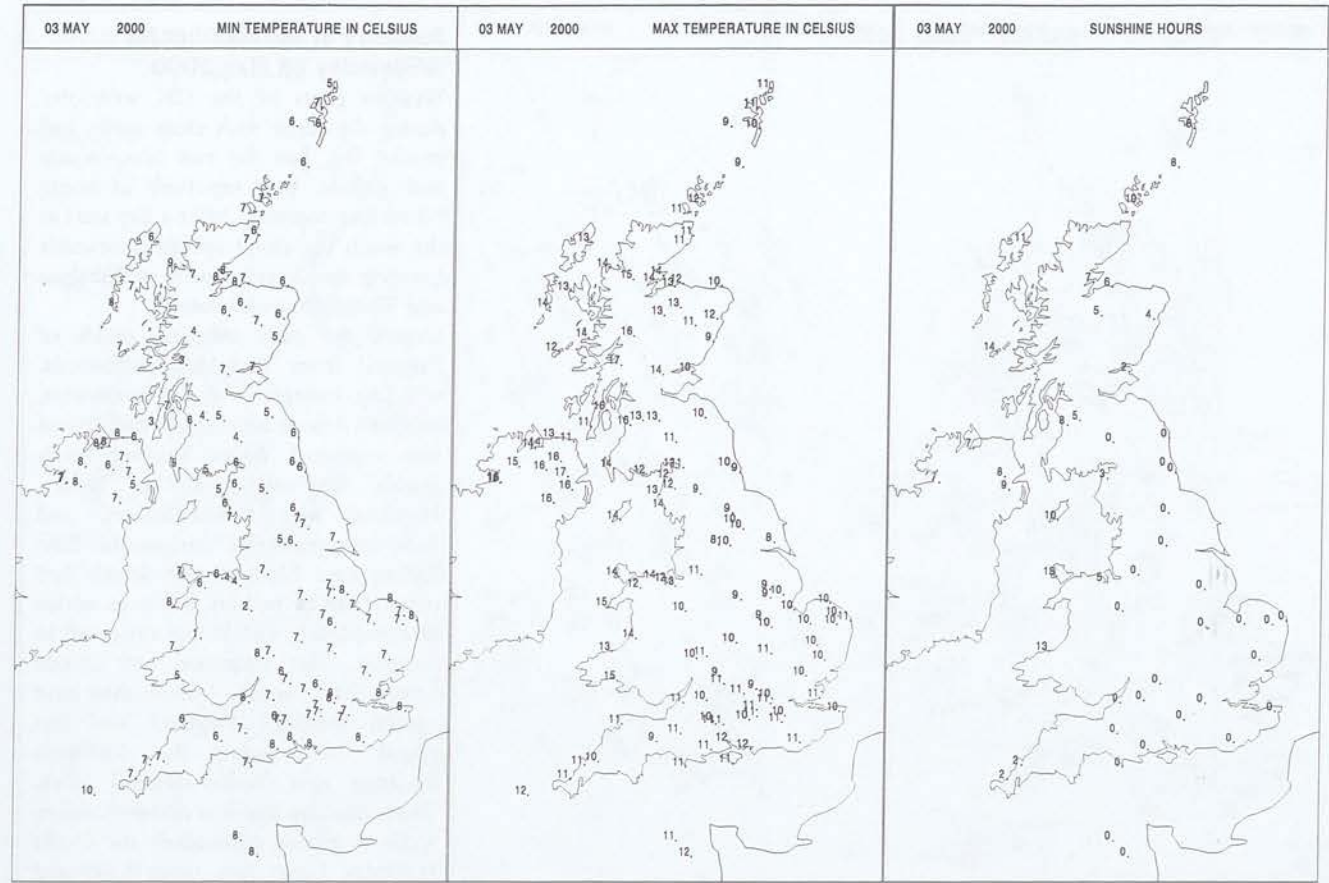
SURFACE REPORTS



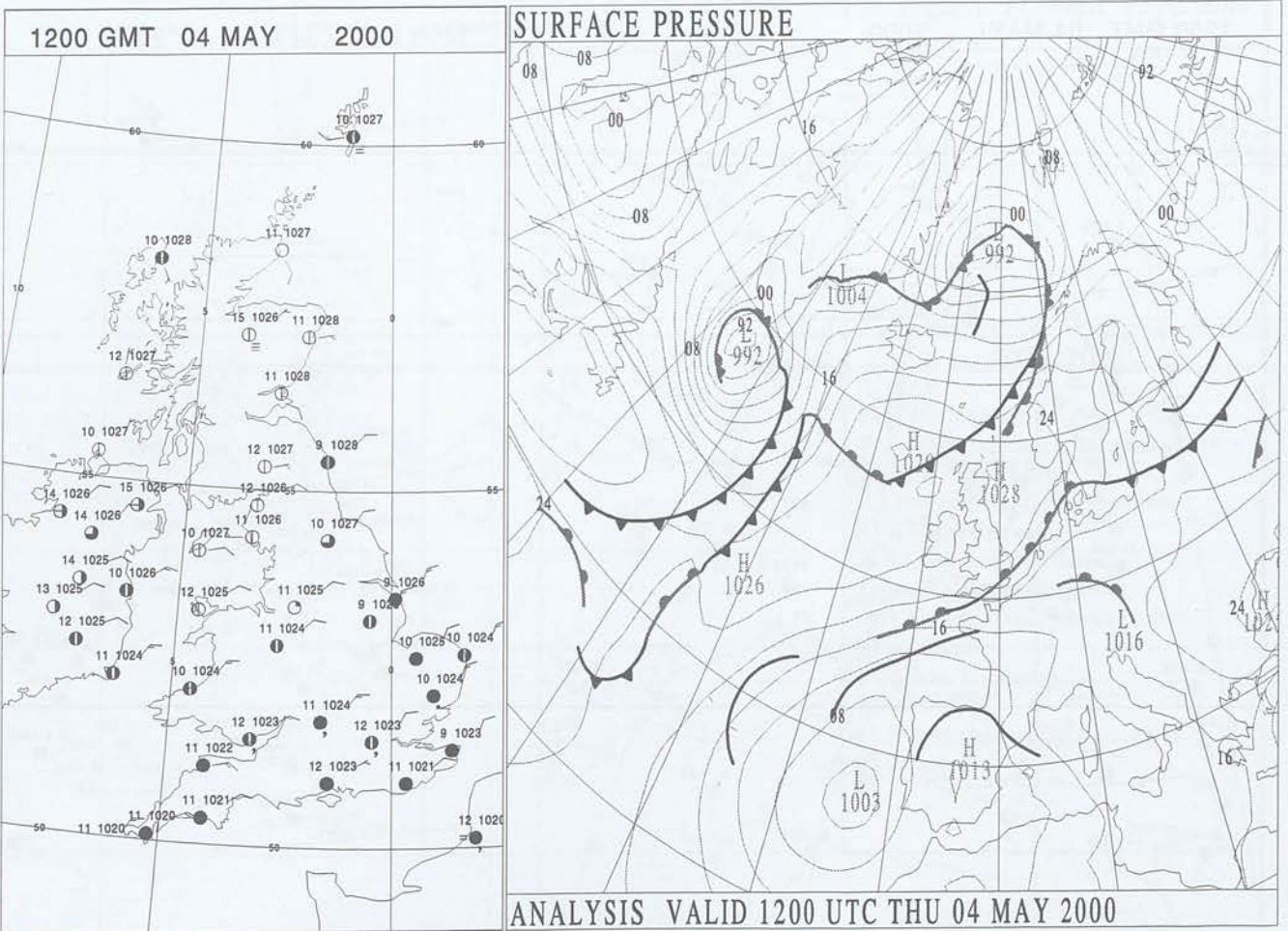
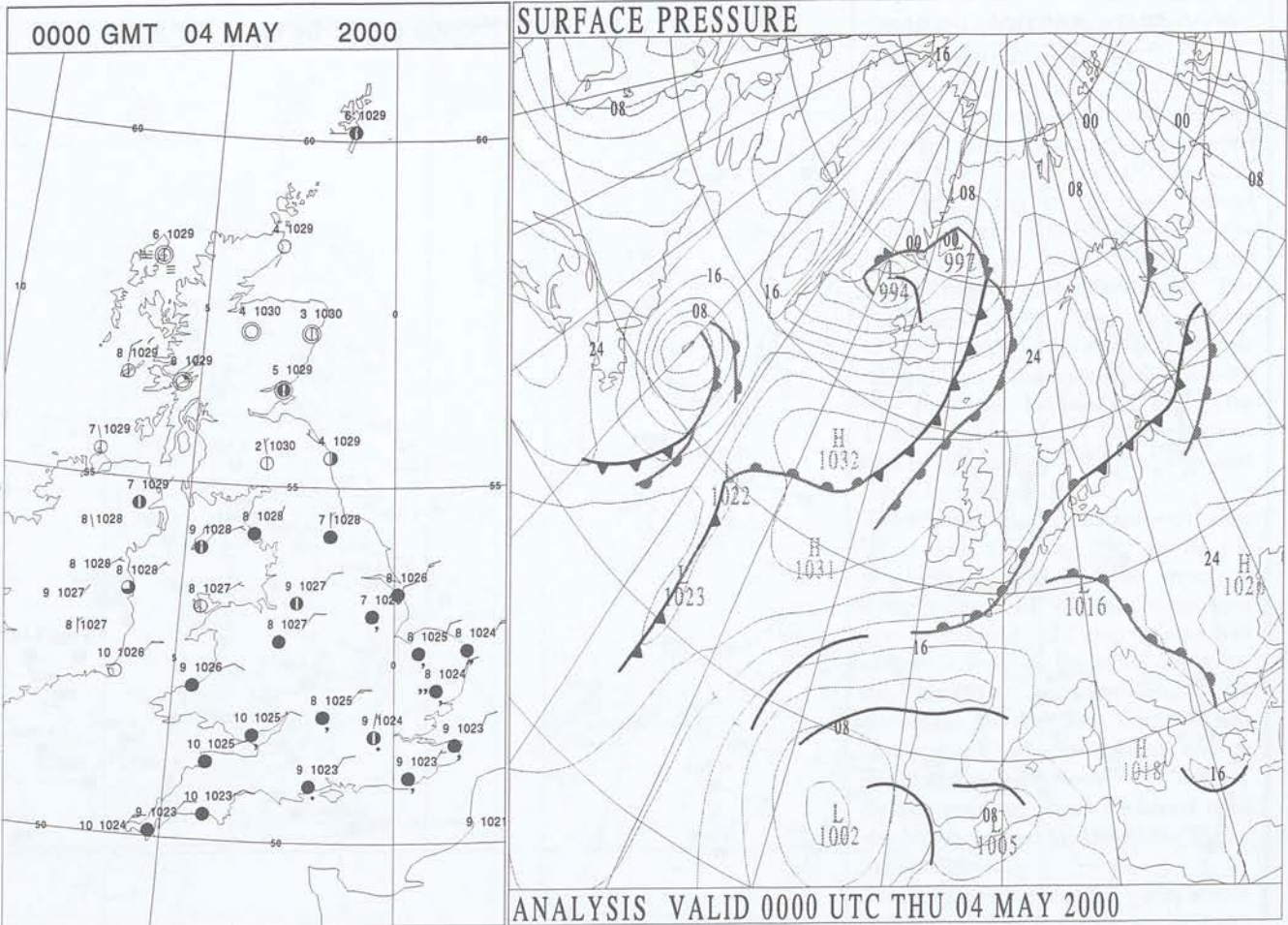
SIGNIFICANT WEATHER

0600 GMT 03 MAY 2000	SIG WEATHER	1200 GMT 03 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Wednesday 03 May 2000.</p> <p>Western parts of the UK were dry during the night with clear spells and patchy fog, but the east was cloudy and drizzle was reported in some North Sea counties. After a dry start in the south the cloud spread westwards bringing drizzle as far west as Wiltshire and Warwickshire by dawn.</p> <p>During the early morning much of England from Yorkshire southwards, with the exception of the southwest, reported drizzle and it had even drifted into southeast Wales. Further north drizzle was observed in Moray, Highland and Aberdeenshire, and there was moderate rain in the East Riding area. Most of the drizzle had petered out by midday, but even at this time moderate drizzle was observed in Barnsley. The afternoon saw drizzle across East Anglia, Lincolnshire and central southern England and this edged west across the Midlands reaching east Wales around dusk. Elsewhere the day was dry with sunny spells in places, particularly the Outer Hebrides, Lancashire, west Wales and the Isle of Man.</p> <p>Sunnier western areas were warm, but it was rather cold in the south and east.</p>
1800 GMT 03 MAY 2000	SIG WEATHER	0000 GMT 04 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 18.6 Knockarevan, Fermanagh</p> <p>Lowest Maximum: 8.0 Boulmer, Northumberland</p> <p>Lowest Minimum: 1.9 Trawscoed, Dyfed</p> <p>Lowest Grass Minimum: -2.8 Shawbury, Shropshire</p> <p>Most Rain: 0.6 High Wycombe, Buckinghamshire</p> <p>Most Sun: 14.3 Tiree, Argyll (In Strathclyde Region)</p>

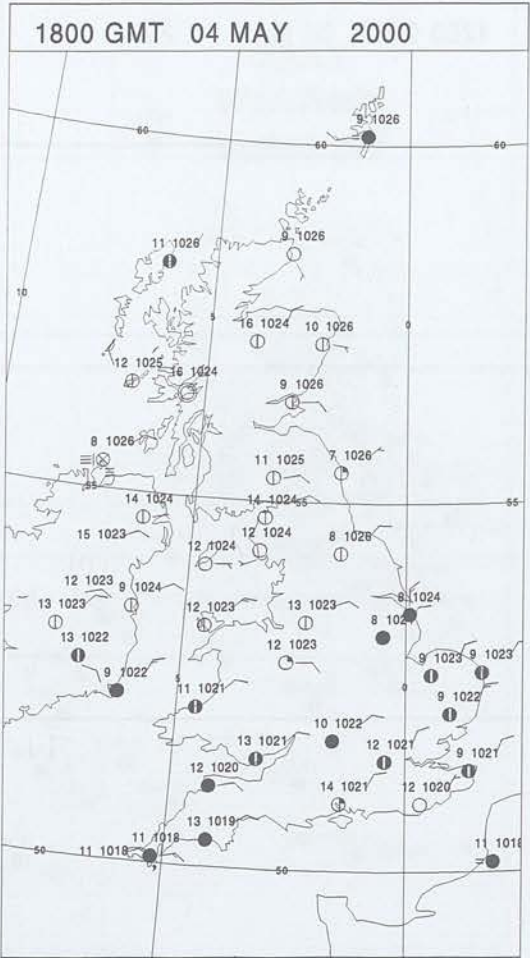
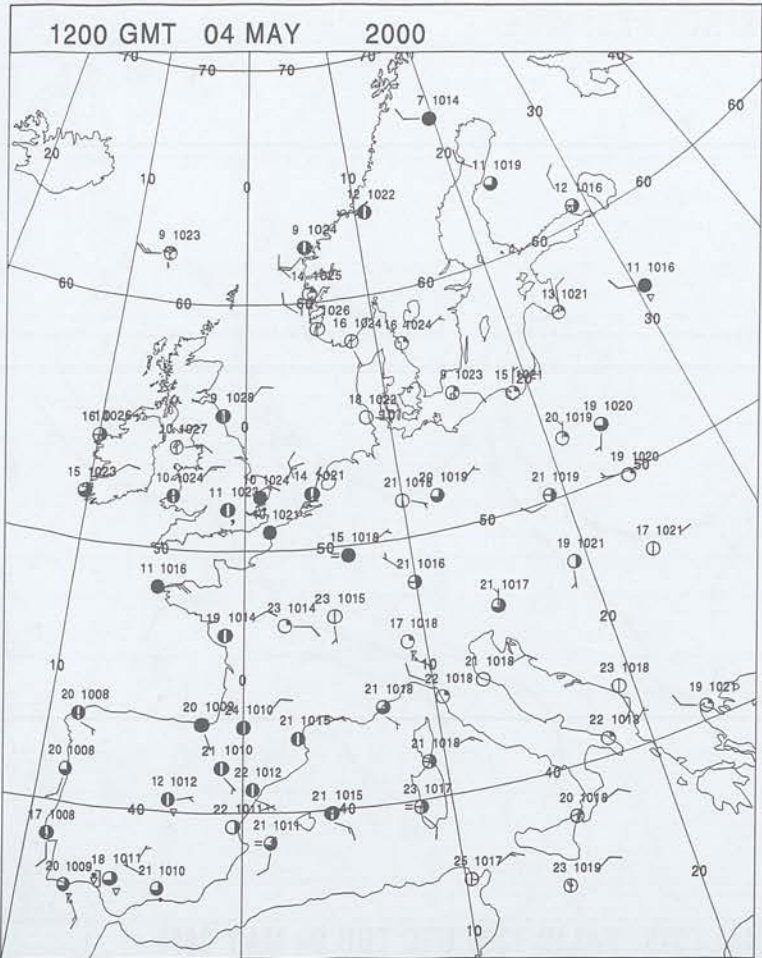
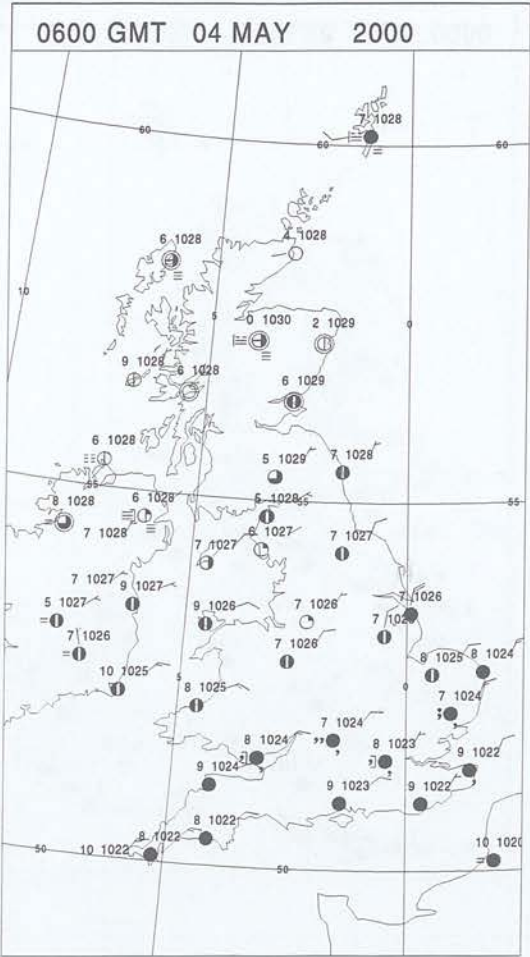
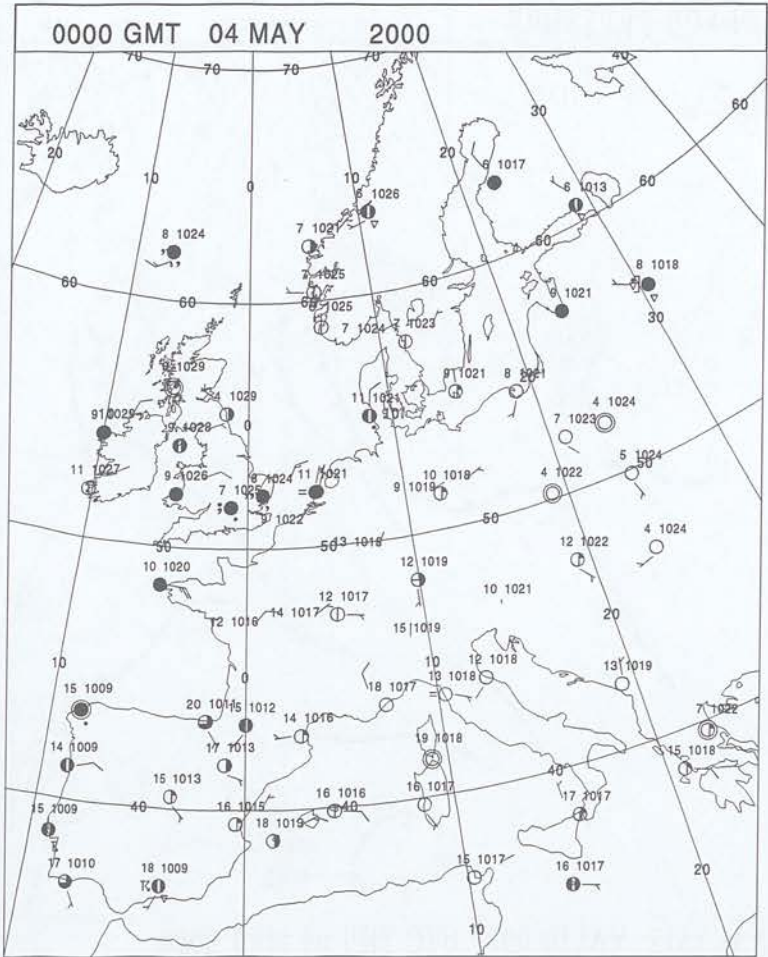
DAILY CLIMATE DATA



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SIGNIFICANT WEATHER

0600 GMT 04 MAY 2000	SIG WEATHER	1200 GMT 04 MAY 2000	SIG WEATHER	<div>Summary of UK Weather for Thursday 04 May 2000.<p>Scotland, Northern Ireland and northern counties of England were dry overnight with clear spells, the best of which were over Scotland. This led to widespread fog in Northern Ireland and a few mist and fog patches in the Scottish Glens, where some patchy ground frost also developed. The remainder of the British Isles had a cloudy night, with patchy drizzle across East Anglia, central southern and southeast England at first. This became widespread, and persistent, across all counties between Essex and Avon by daybreak.</p><p>The drizzle started to die out after dawn and it became dry across the whole of the UK from late morning. Long periods of sunshine were seen across Scotland, and many places had at least a little as the cloud broke by day. However none was seen across the whole of the West Country, nor along much of the eastern coastal fringe of England.</p><p>By late evening, cloud thickened over the Northern and Western Isles with a little drizzle.</p><p>Temperatures were rather warm across Scotland and rather cold across most of England. Elsewhere temperatures were normal.</p></div>
1800 GMT 04 MAY 2000	SIG WEATHER	0000 GMT 05 MAY 2000	SIG WEATHER	

EXTREMES

Highest Maximum:
20.0 Tulloch Bridge, Inverness-Shire

Lowest Maximum:
8.5 Inverbervie, Kincardineshire

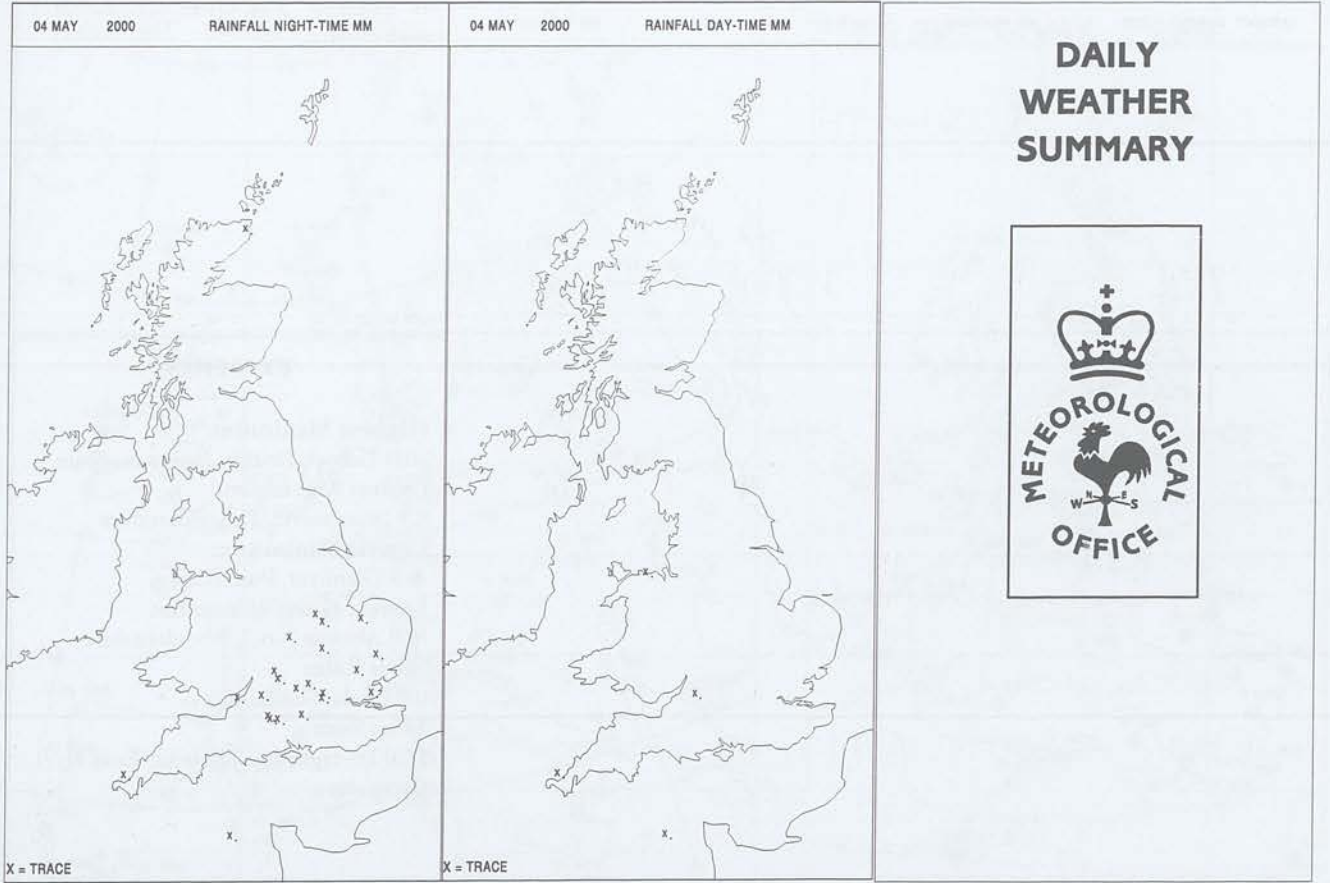
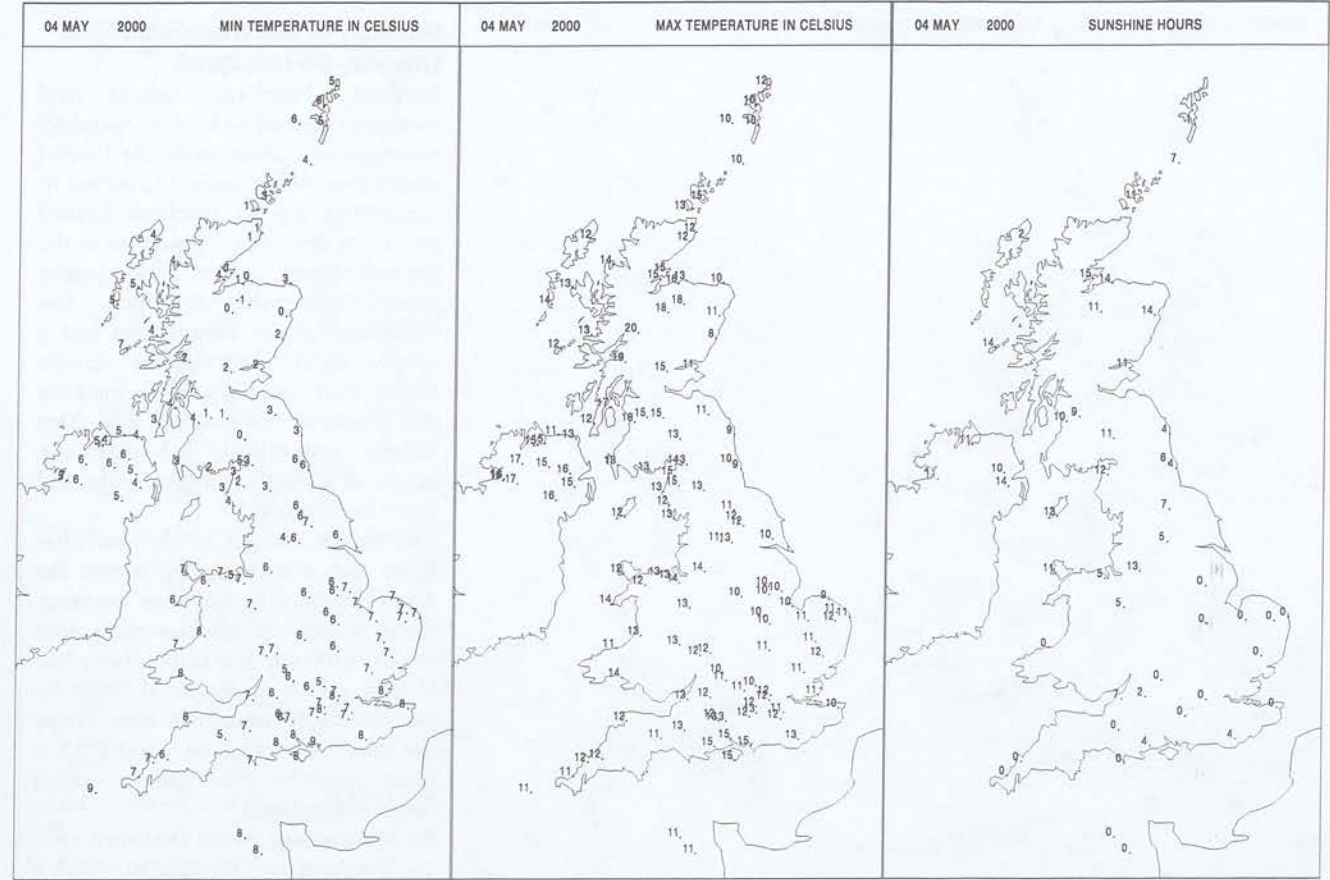
Lowest Minimum:
-1.5 Glenlivet, Banffshire

Lowest Grass Minimum:
-6.9 Aboyne No.2, Aberdeenshire

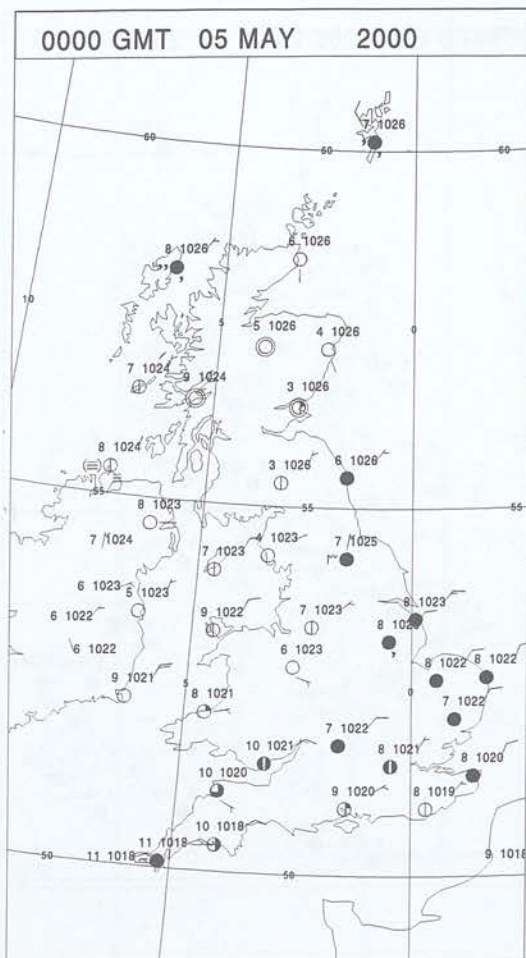
Most Rain:
0.6 Foula, Shetland

Most Sun:
15.0 Invergordon Harbour, Ross & Cromarty

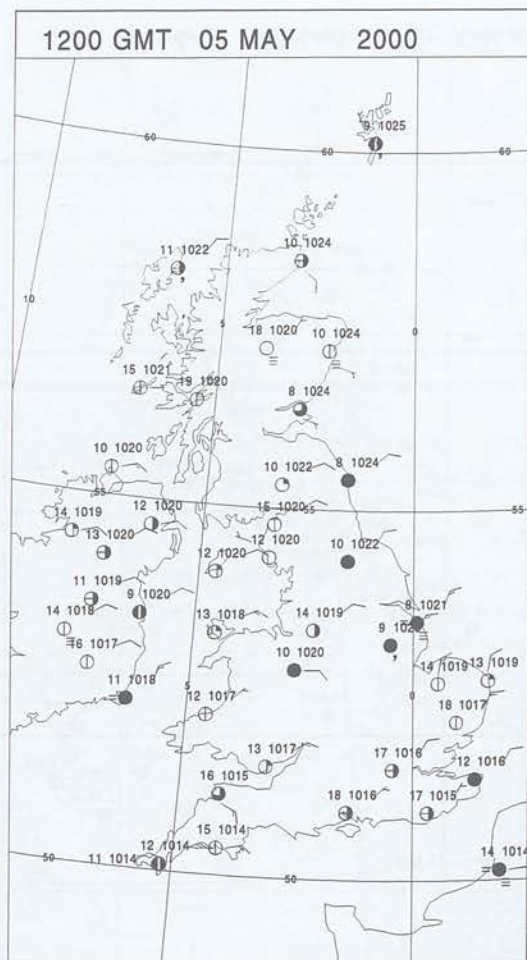
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

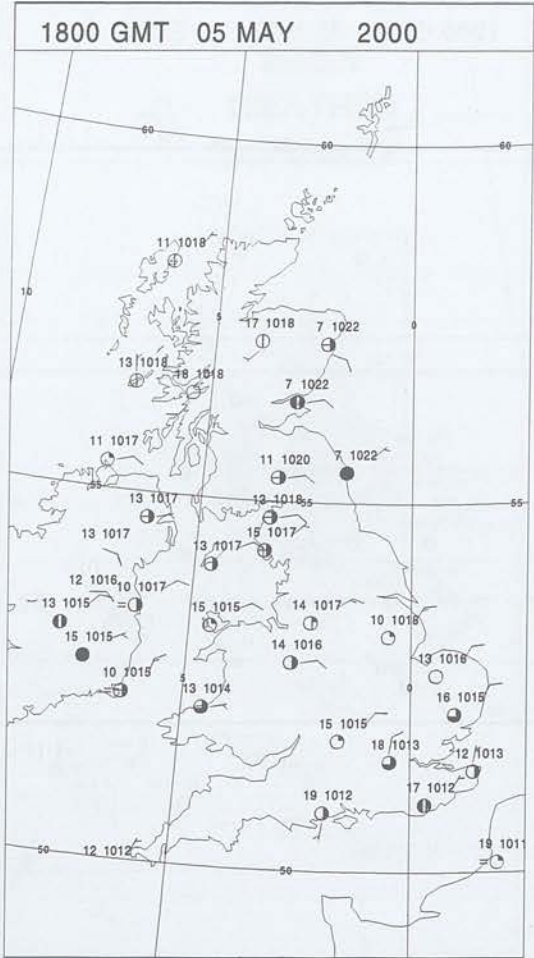
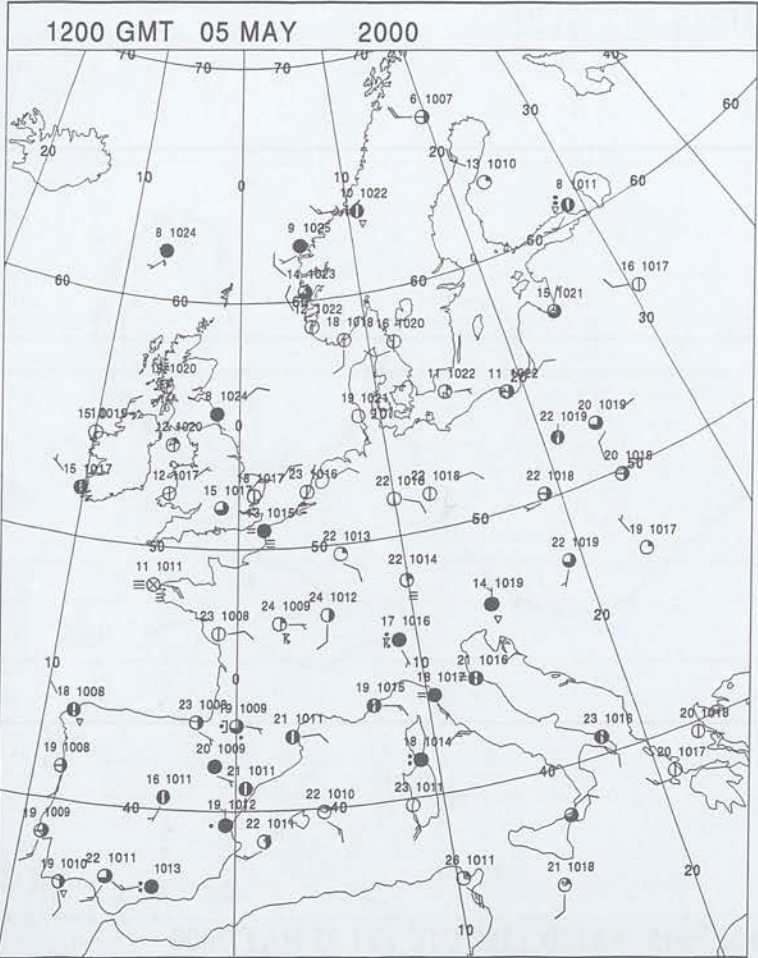
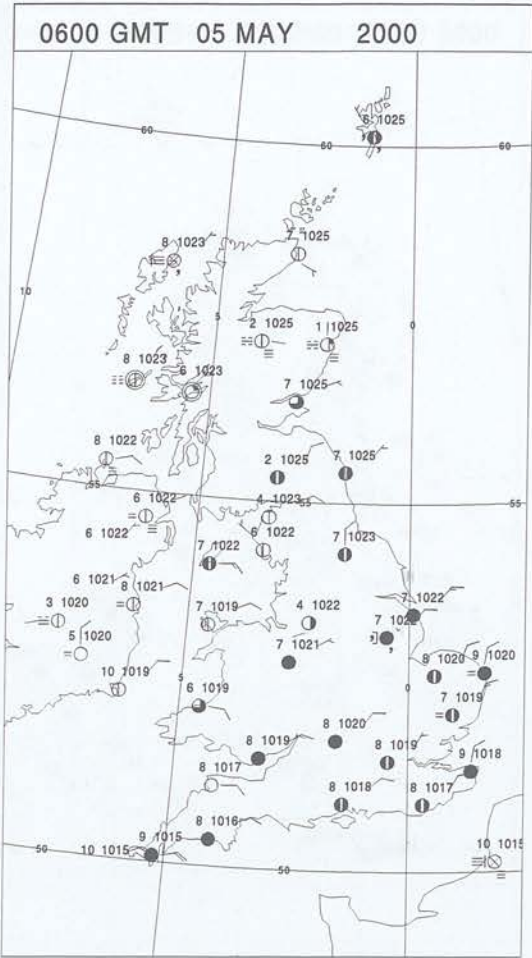
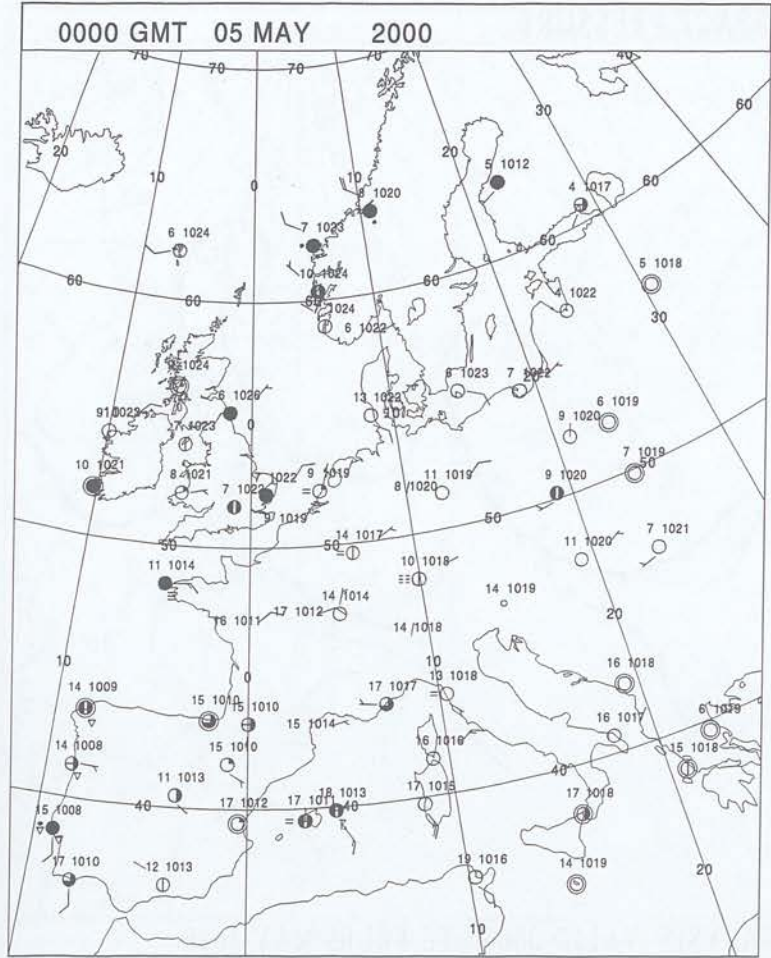


ANALYSIS VALID 0000 UTC FRI 05 MAY 2000



ANALYSIS VALID 1200 UTC FRI 05 MAY 2000

SURFACE REPORTS



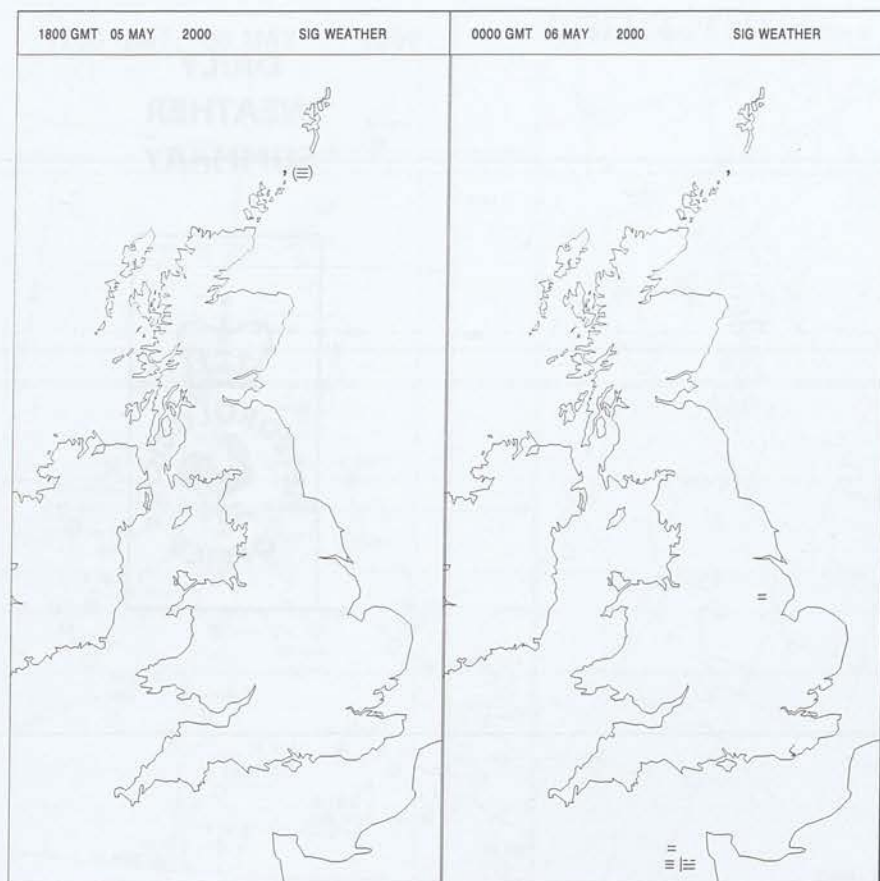
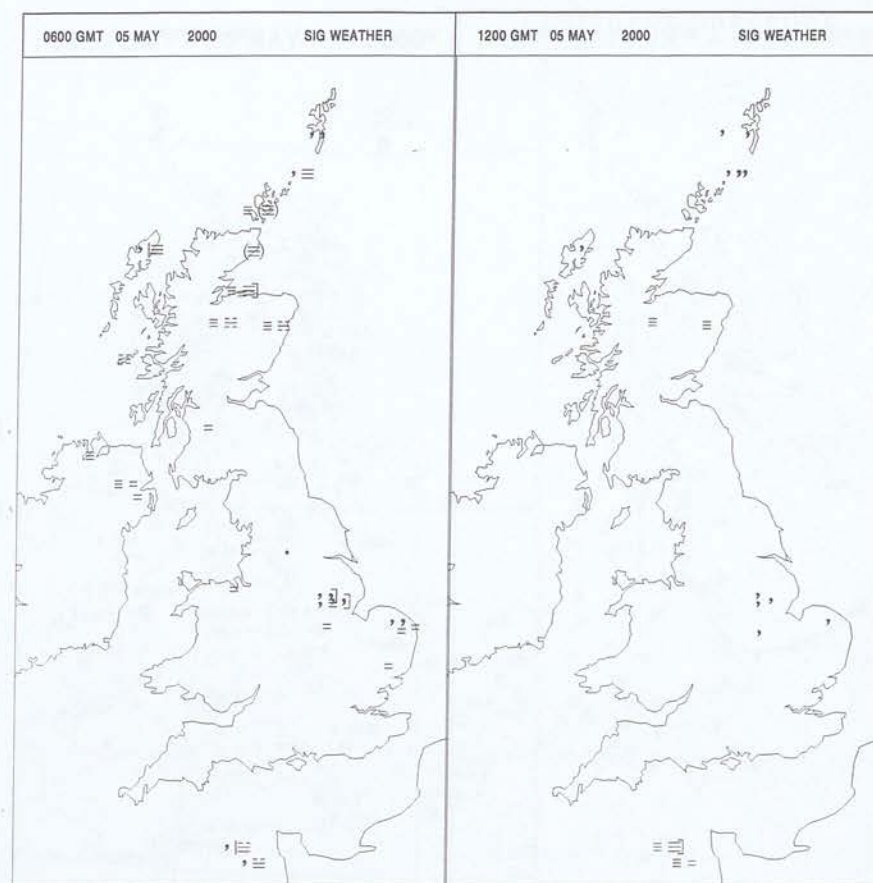
SIGNIFICANT WEATHER

Summary of UK Weather for Friday 05 May 2000.

There was extensive low cloud across North East England and then south of a line from the Humber to Cardiff. The cloud was thick enough to give some patchy drizzle in Lincolnshire and parts of East Anglia. Most of Northern Ireland and Scotland were clear, however there was some patchy fog on the north coast of Ireland, and mist and drizzle in the Northern and Western Isles.

By dawn some mist and fog patches had formed under the clearer skies of Scotland and Northern Ireland, and over the Weald of Kent, but these had gone by mid morning. There were some good sunny periods in Scotland and Northern Ireland, and also over much of England and Wales as the cloud gradually broke. However, low cloud and mist continued to affect eastern counties from the Wash to the Firth of Forth, and also the Northern Isles. Towards the evening, it had begun to turn misty over most of England and Wales.

Warm or very warm in most places, but rather cold along the East Coast.

**EXTREMES****Highest Maximum:**

22.1 Southampton, Hampshire

Lowest Maximum:

7.6 Inverbervie, Kincardineshire

Lowest Minimum:

-0.3 Glenlivet, Banffshire

Lowest Grass Minimum:

-3.8 Lossiemouth, Moray (In Grampian Re

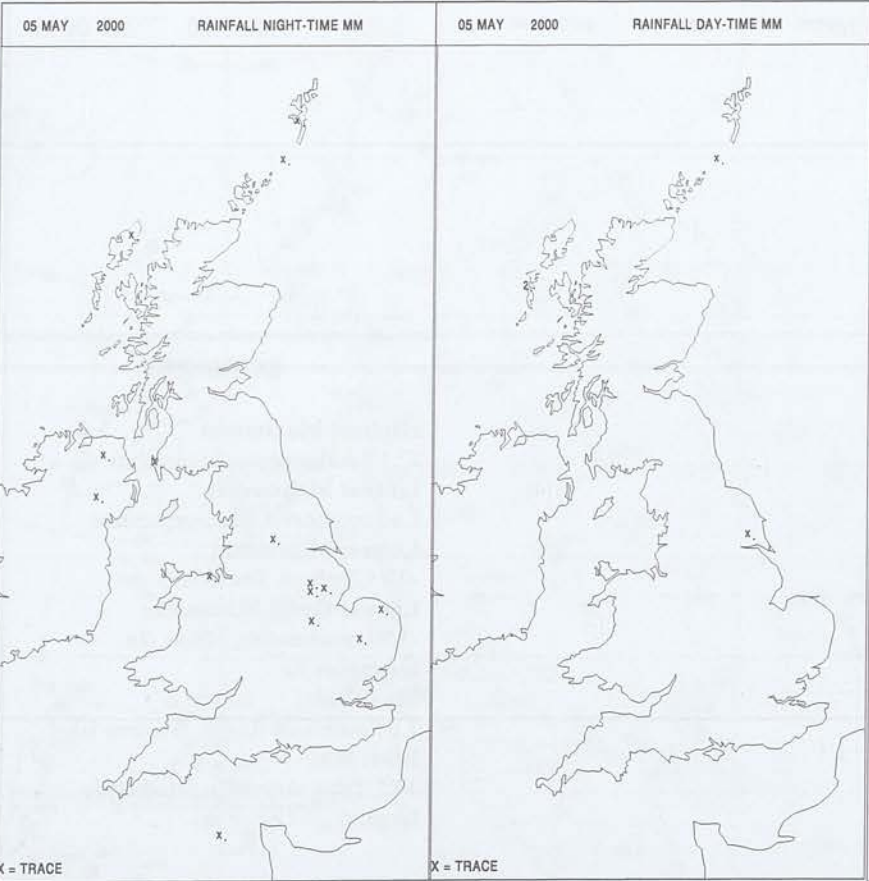
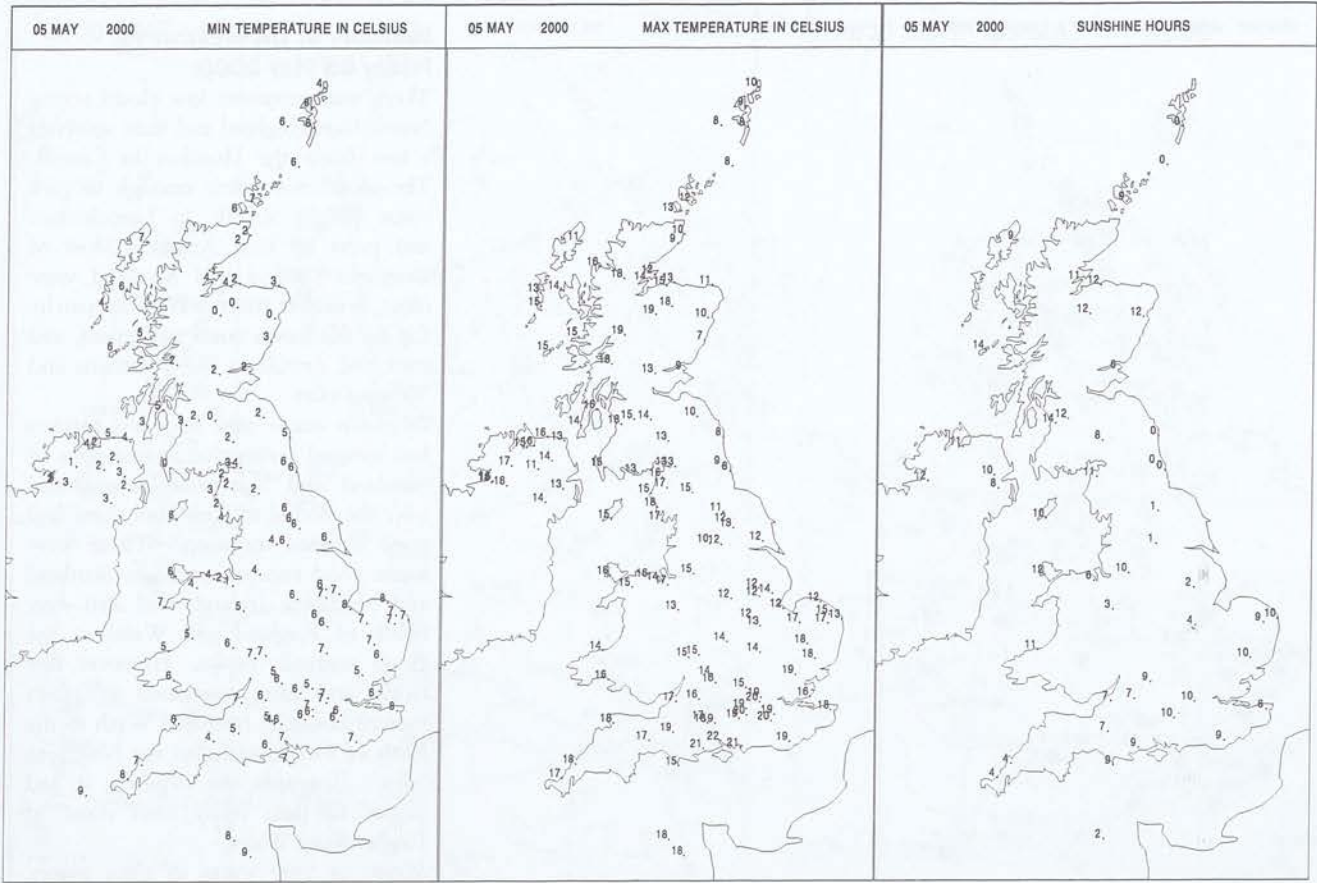
Most Rain:

1.6 South Uist Range, Western Isles

Most Sun:

14.7 Tiree, Argyll (In Strathclyde Region)

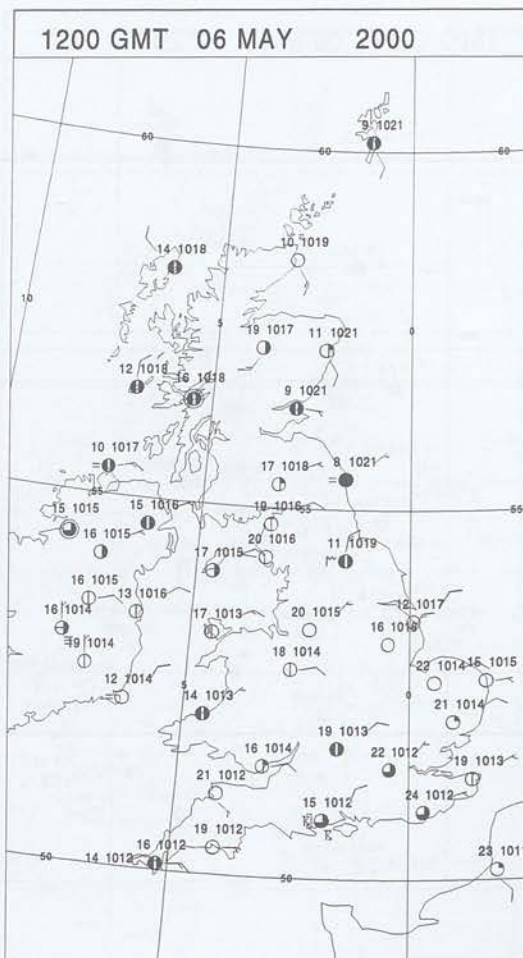
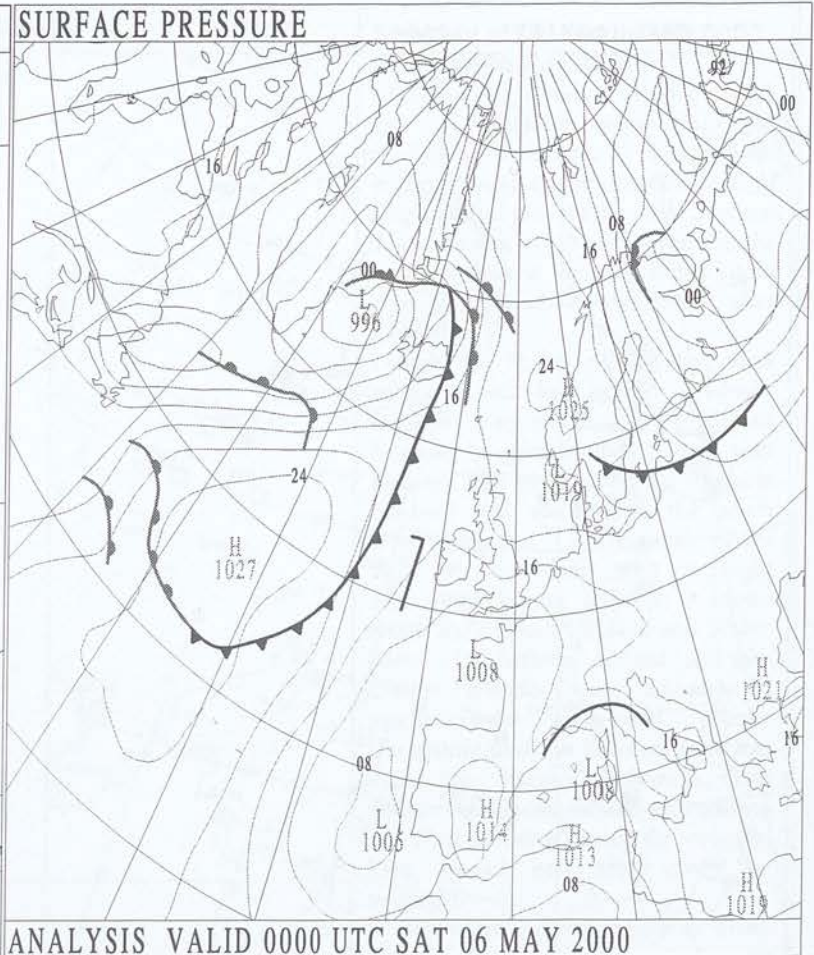
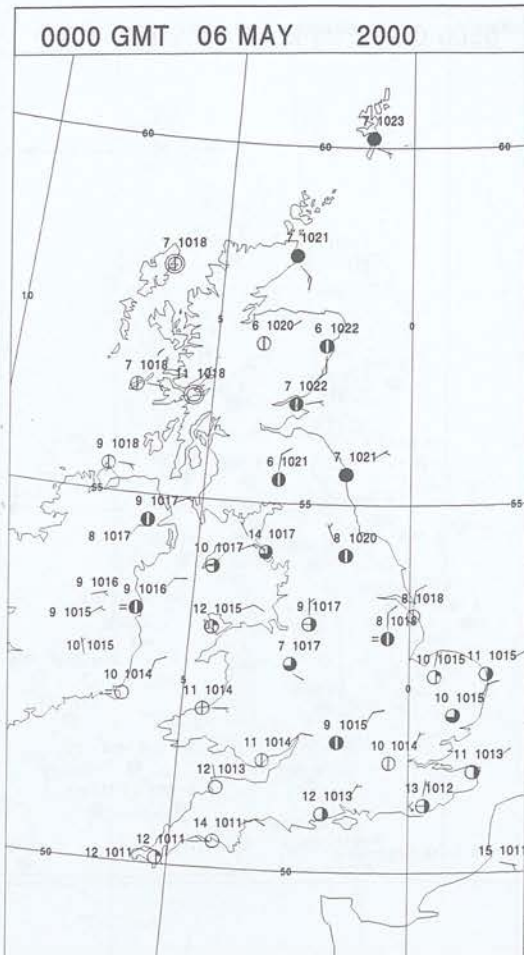
DAILY CLIMATE DATA



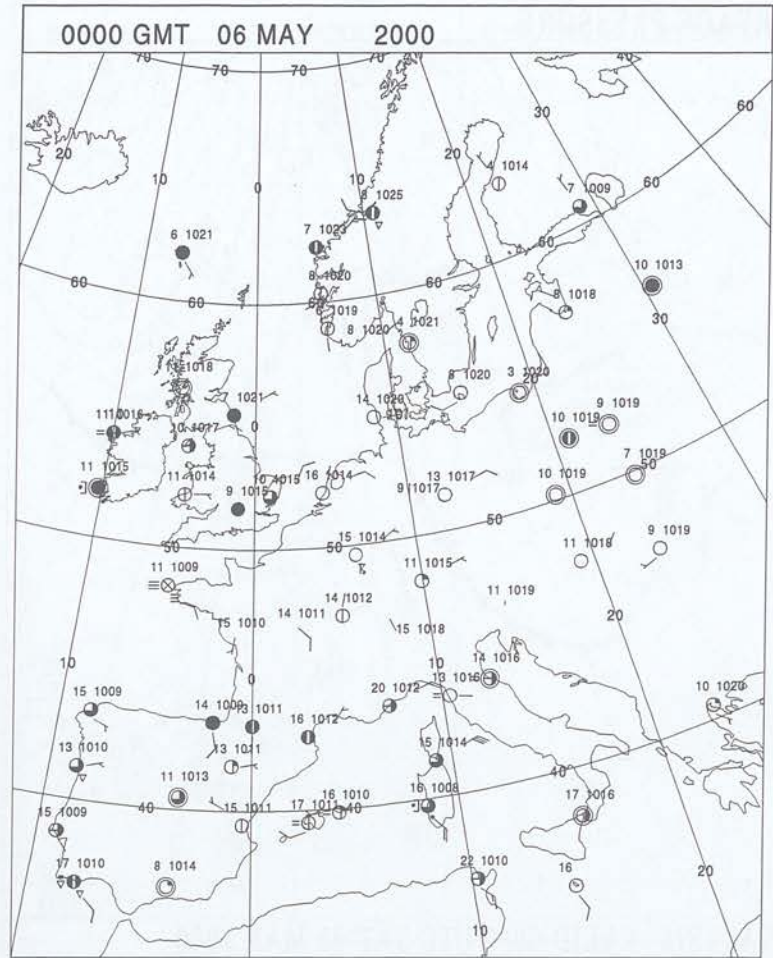
DAILY WEATHER SUMMARY



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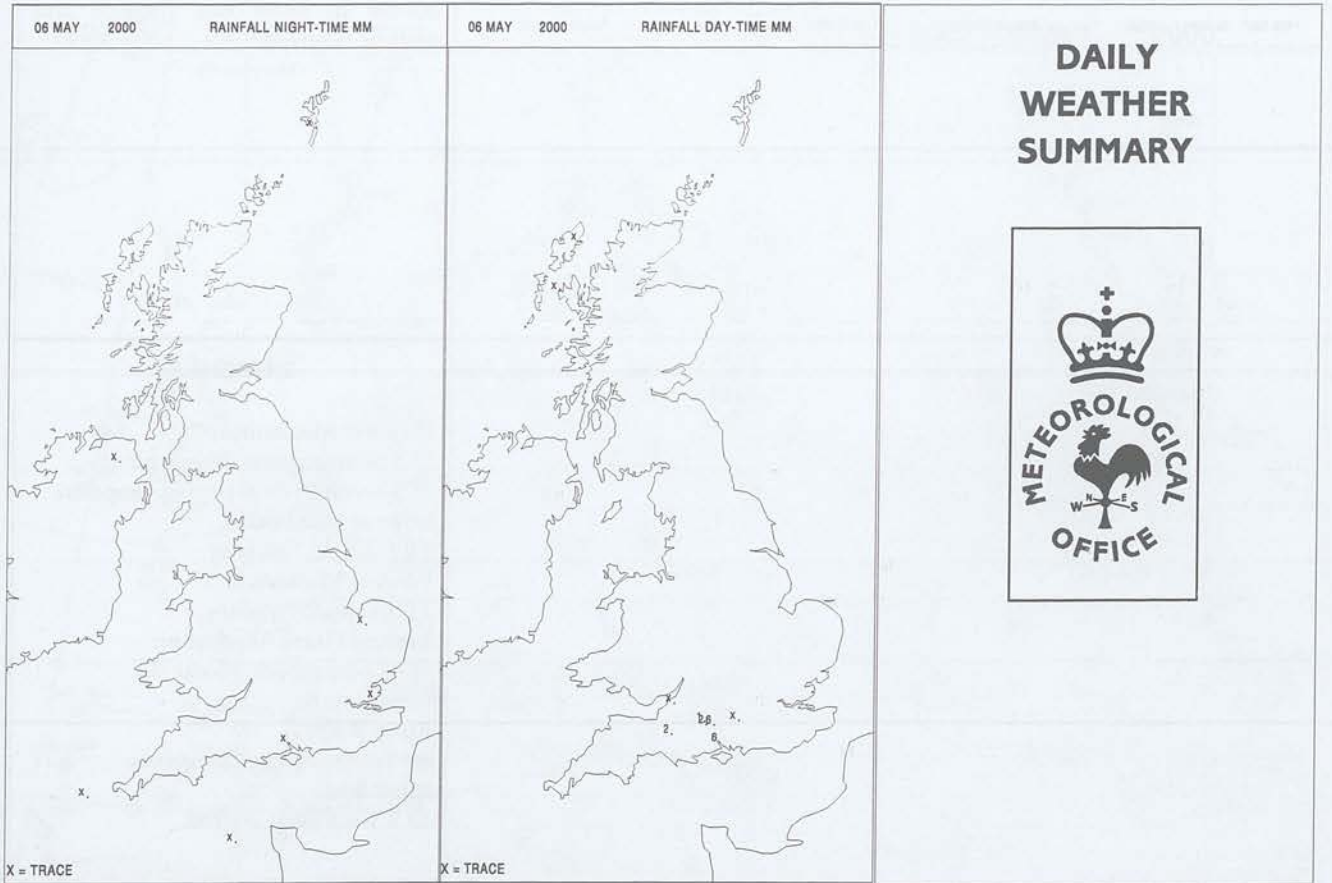
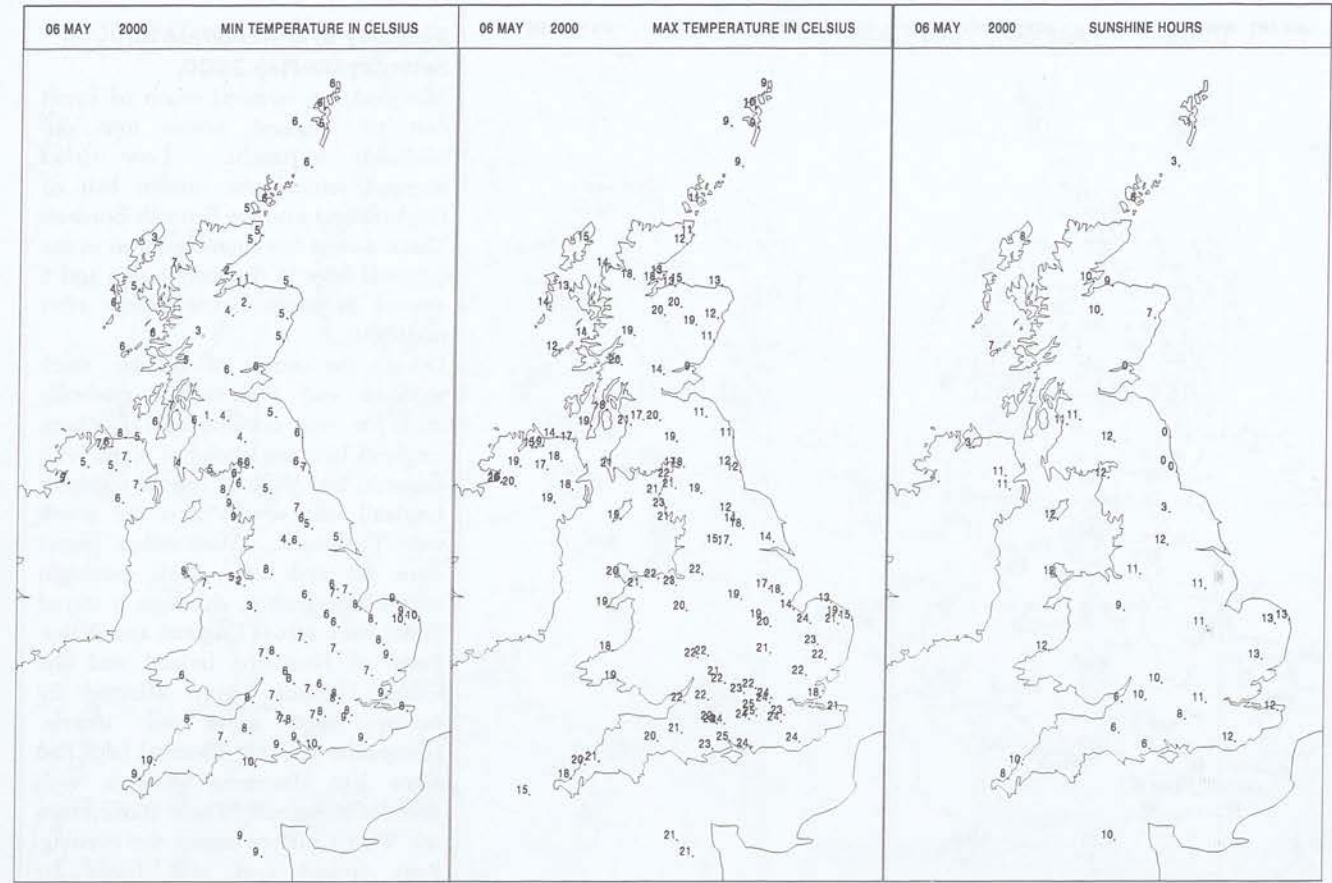
SURFACE REPORTS



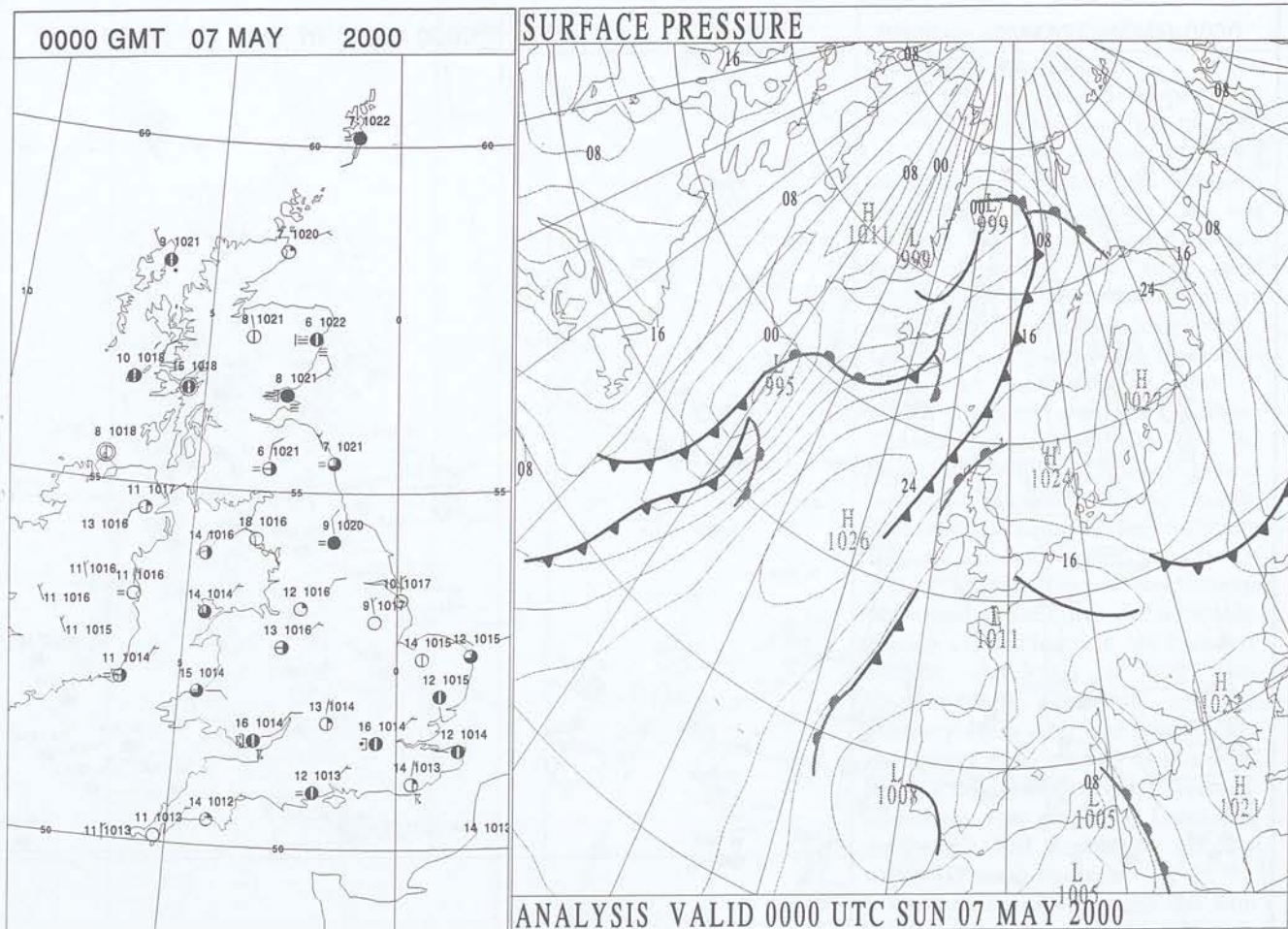
SIGNIFICANT WEATHER

0600 GMT 06 MAY 2000	SIG WEATHER	1200 GMT 06 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Saturday 06 May 2000.</p> <p>Mist and fog covered much of south east of England across into the Midlands overnight. Low cloud lingered around the eastern half of England and into the Scottish Borders. There were a few thunderstorms in the Channel Isles in the early hours and a shower in south Essex shortly after midnight.</p> <p>During the course of the day, thick medium and high cloud gradually made its way north across southern England bringing showers, some with thunder, into parts of central southern England and across into the south west peninsula. Most other places were dry and sunny with overnight mist soon clearing, although it stayed rather hazy across England and Wales. Parts of Northern Ireland and the Outer Hebrides were affected by patchy light rain and drizzle. Hampshire and the Channel Isles had some late afternoon showers, with thunder in places. These moved into the West Country during the evening. Rain spread east into Essex by midnight.</p> <p>It was warm or very warm in many places. Temperatures were close to normal in north east England and parts of Scotland.</p>
1800 GMT 06 MAY 2000	SIG WEATHER	0000 GMT 07 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 25.3 Southampton, Hampshire 25.3 South Farnborough, Hampshire</p> <p>Lowest Maximum: 9.0 Fair Isle, Shetland</p> <p>Lowest Minimum: 1.0 Saughall, Ayrshire</p> <p>Lowest Grass Minimum: -4.4 Lossiemouth, Moray (In Grampian Re</p> <p>Most Rain: 6.6 Southampton, Hampshire</p> <p>Most Sun: 13.2 Wattisham, Suffolk</p>

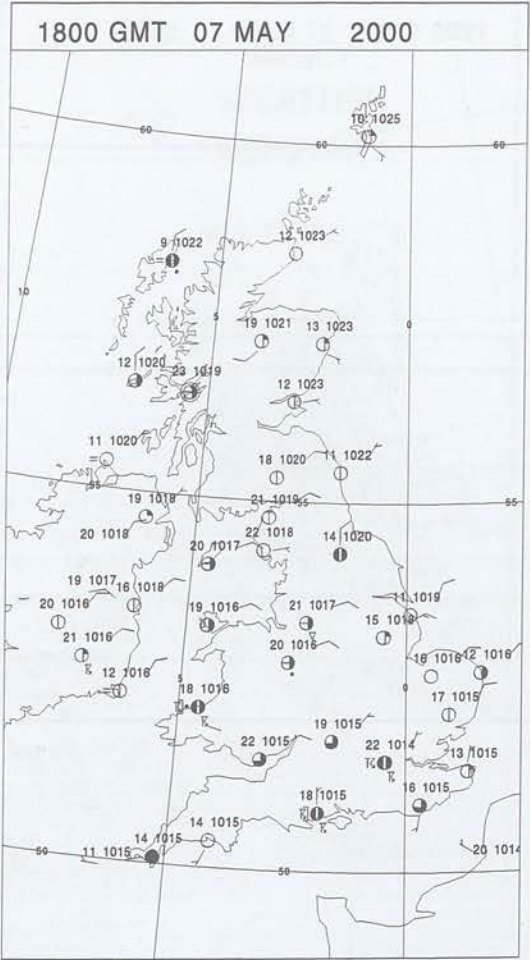
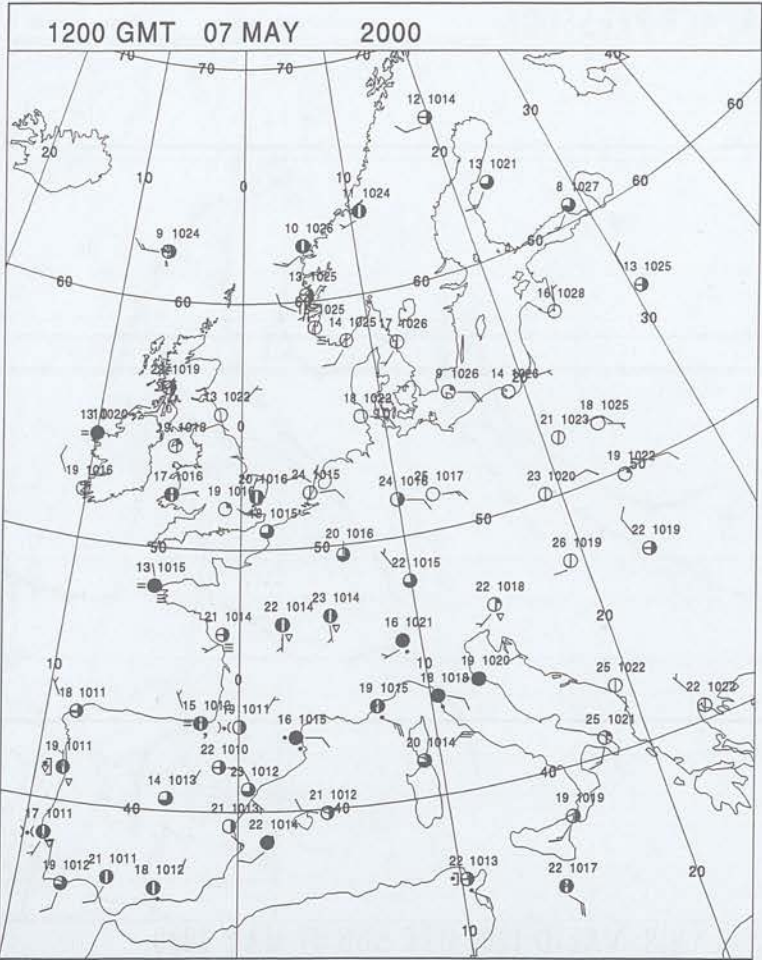
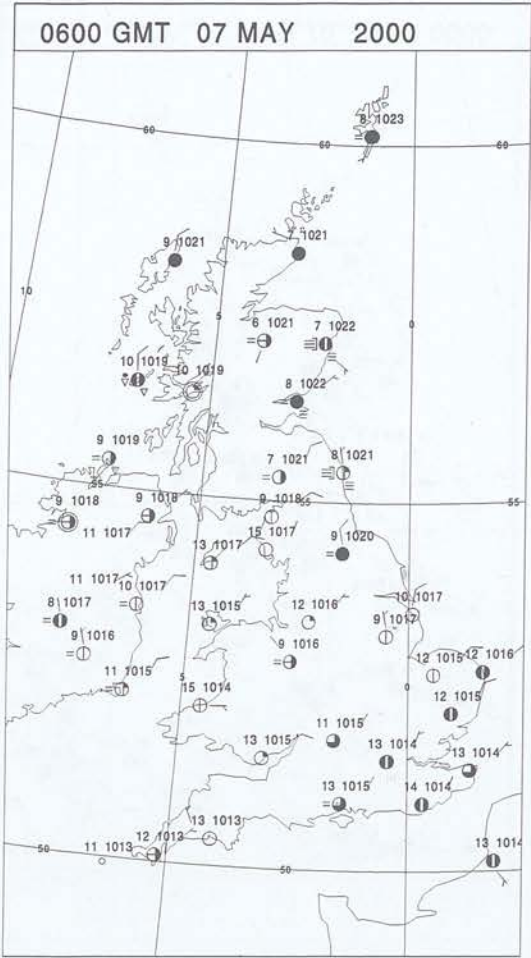
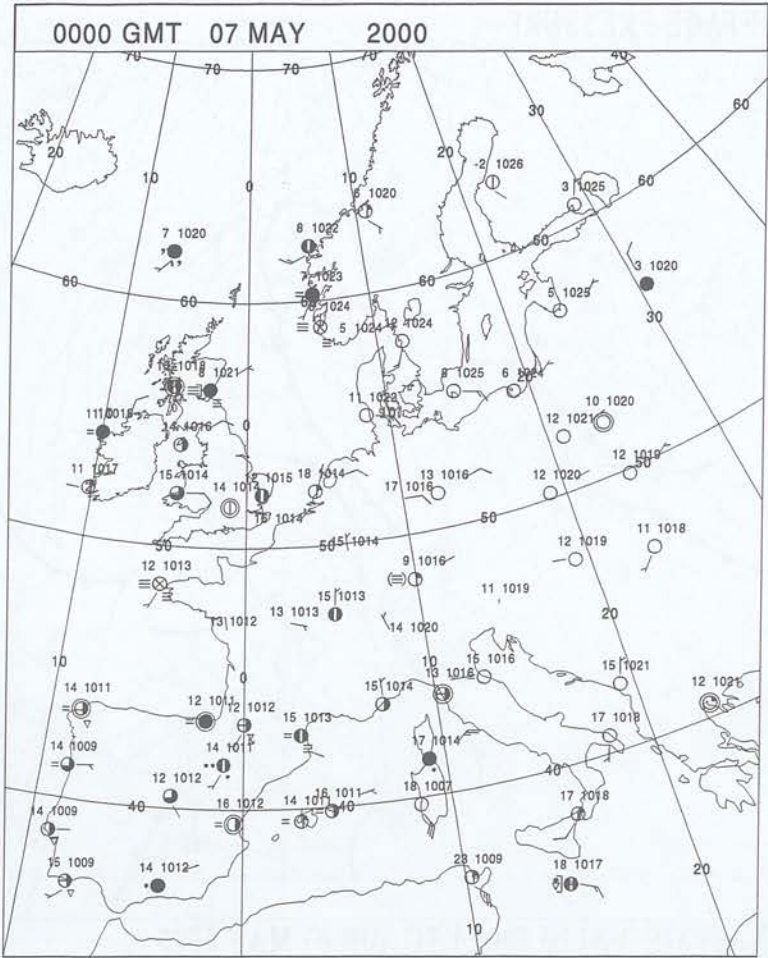
DAILY CLIMATE DATA



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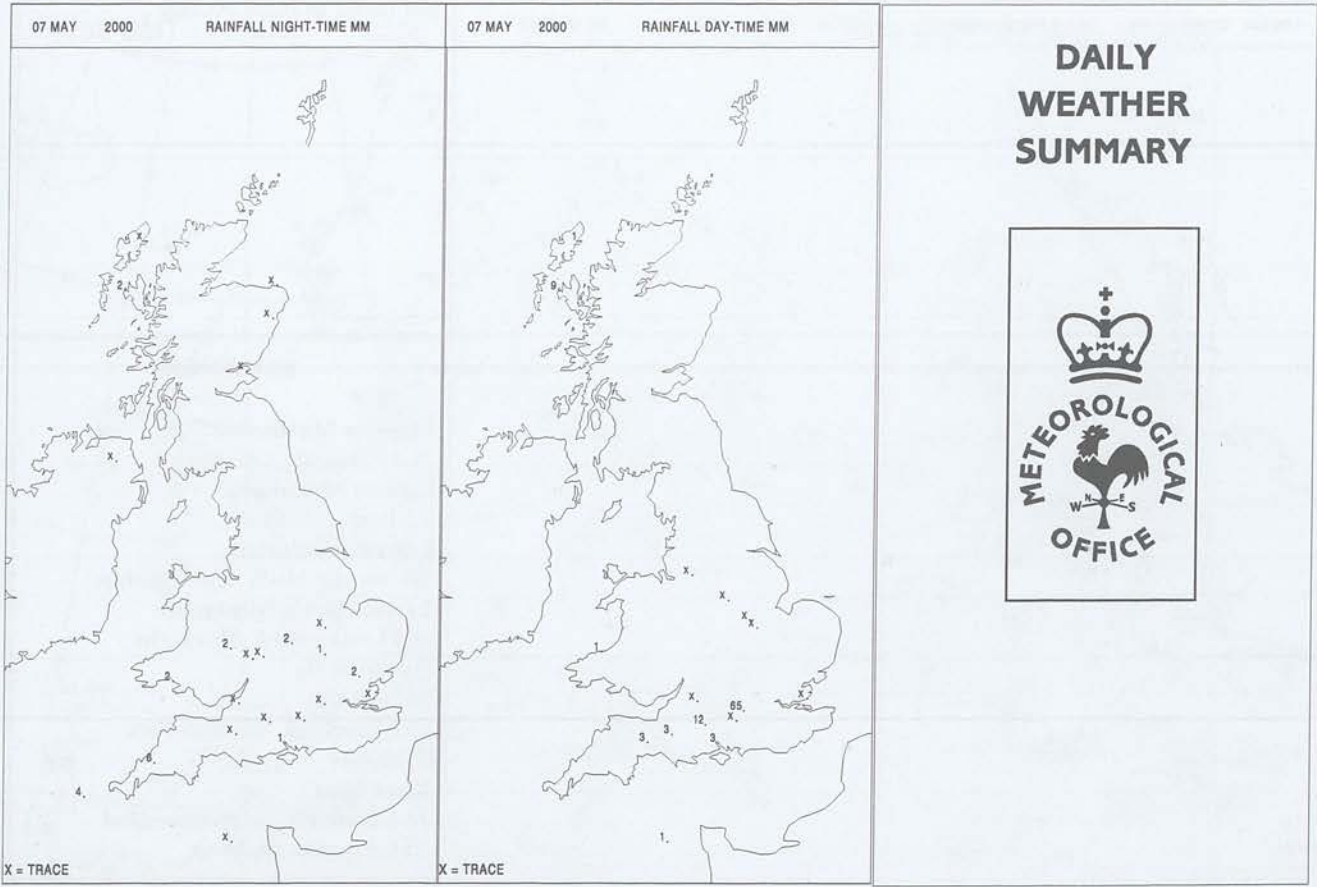
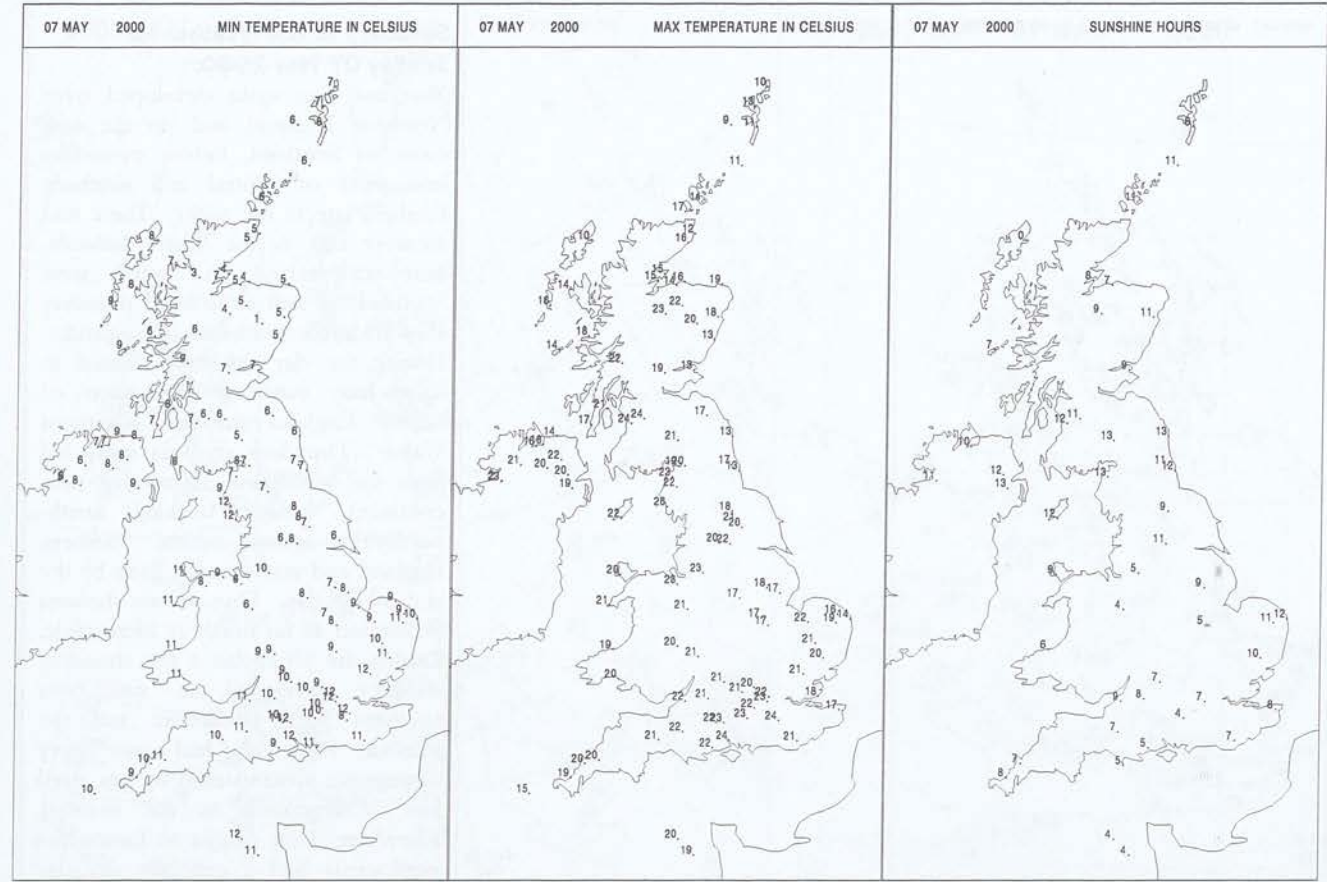
SURFACE REPORTS



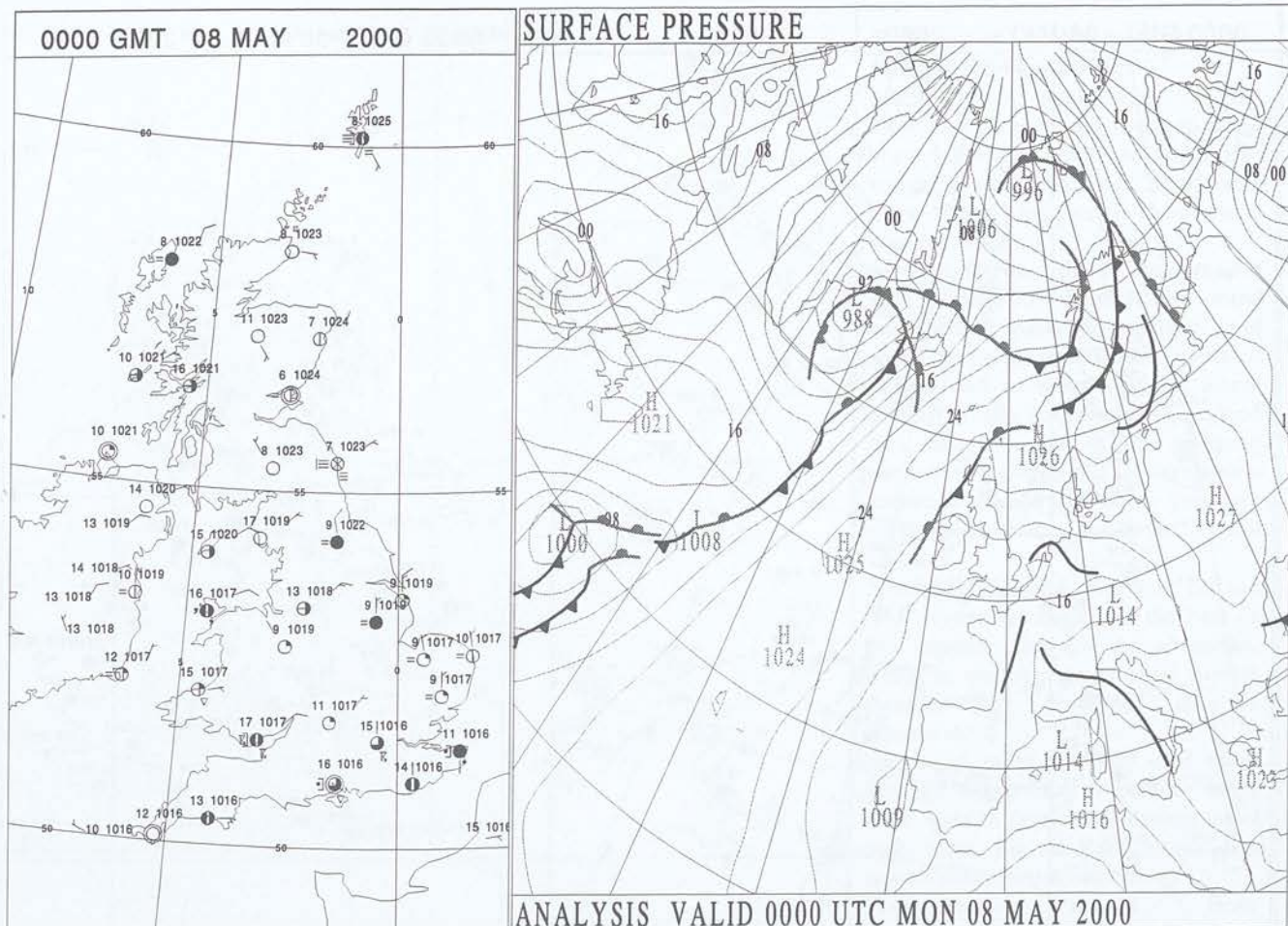
SIGNIFICANT WEATHER

0600 GMT 07 MAY 2000	SIG WEATHER	1200 GMT 07 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Sunday 07 May 2000.</p> <p>Mist and fog again developed over Northern England and up the east coast of Scotland, before extending into parts of central and southern England late in the night. There was showery rain in the West Midlands, Northern Ireland and north west Scotland, as well as isolated thundery showers in the southwest of England. During the day the mist cleared to leave hazy sunshine over parts of central England and into northern Wales. Thundery showers soon fed into the southeast from the near continent, before tracking north-northwest across central southern England and into western parts by the end of the day. One or two showers penetrated as far north as Merseyside. During the afternoon a few thundery showers developed in situ over southern parts. Berkshire and the Salisbury Plain area, had some heavy downpours accompanied by pea sized hail at Bracknell in the evening. Elsewhere, East Anglia to Lancashire northwards had a generally dry day with good sunny intervals. It was a warm or very warm day with even the northwest of the UK only just failing to reach average .</p>
1800 GMT 07 MAY 2000	SIG WEATHER	0000 GMT 08 MAY 2000	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 26.0 Eskmeals, Cumbria</p> <p>Lowest Maximum: 9.5 Foula, Shetland</p> <p>Lowest Minimum: 1.8 Aboyne No.2, Aberdeenshire</p> <p>Lowest Grass Minimum: -1.4 Lossiemouth, Moray (In Grampian Re</p> <p>Most Rain: 65.8 Bracknell, Beaufort Park ,Berkshire</p> <p>Most Sun: 13.6 Boulmer, Northumberland</p> <p>13.6 Aspatria, Cumbria</p>

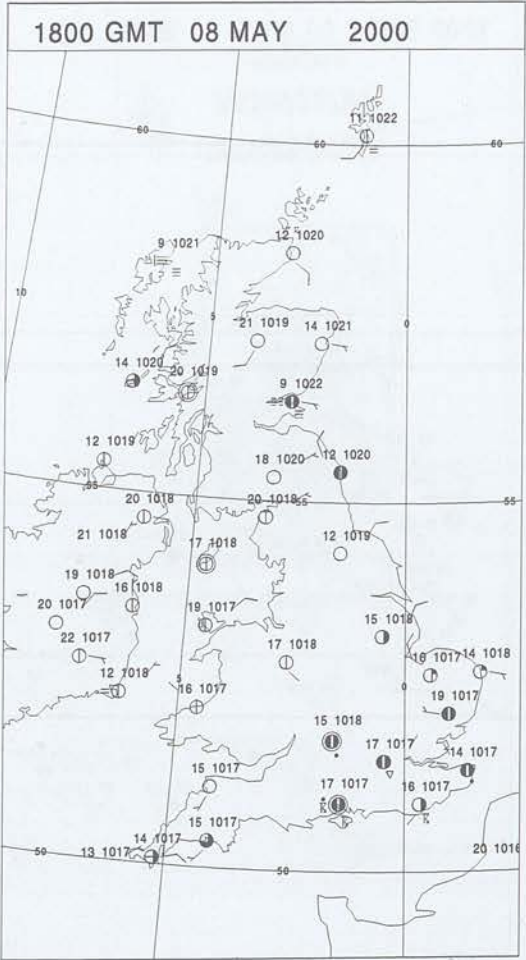
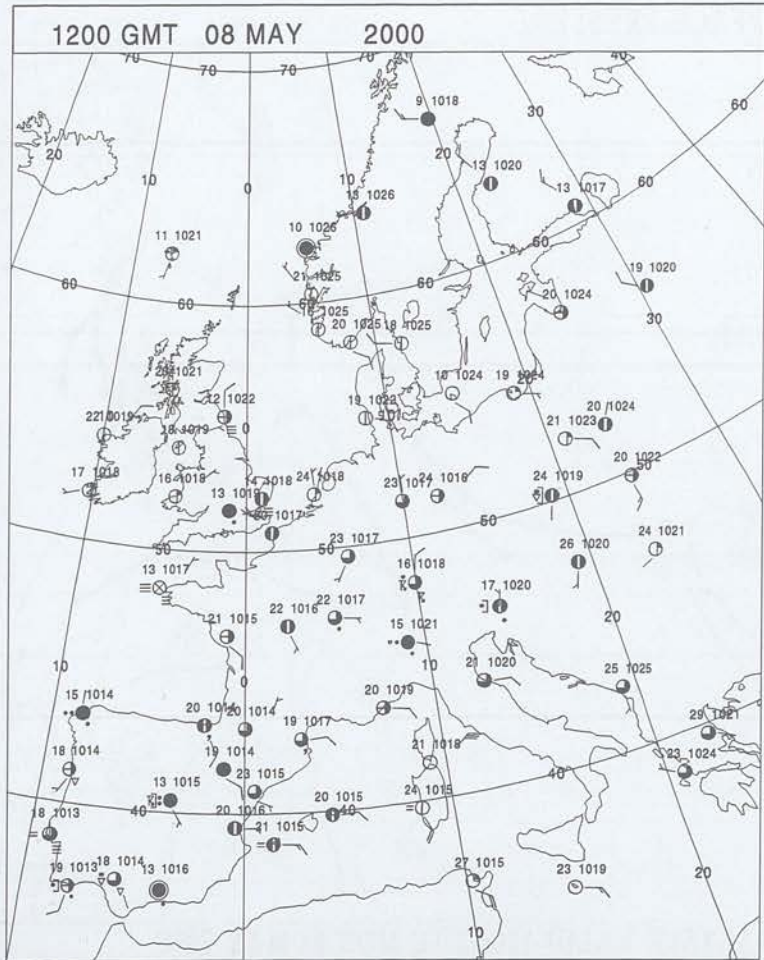
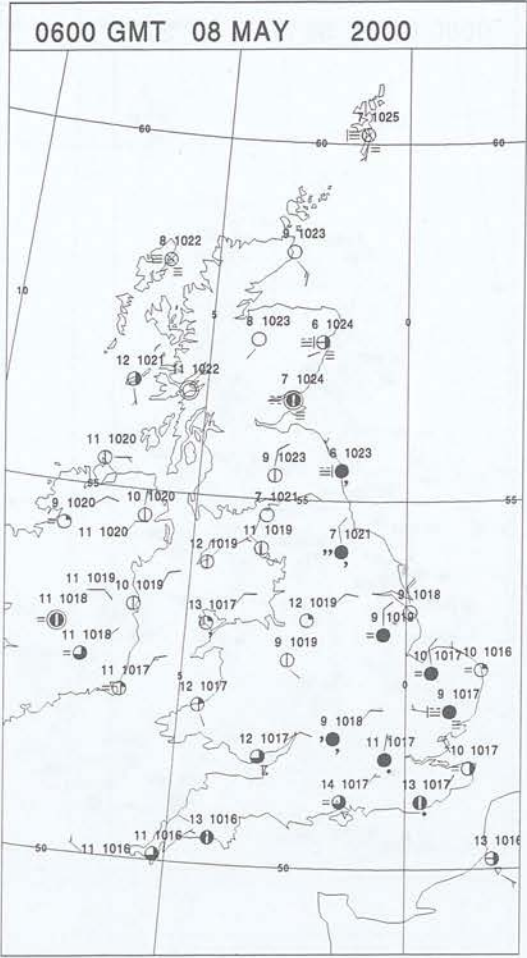
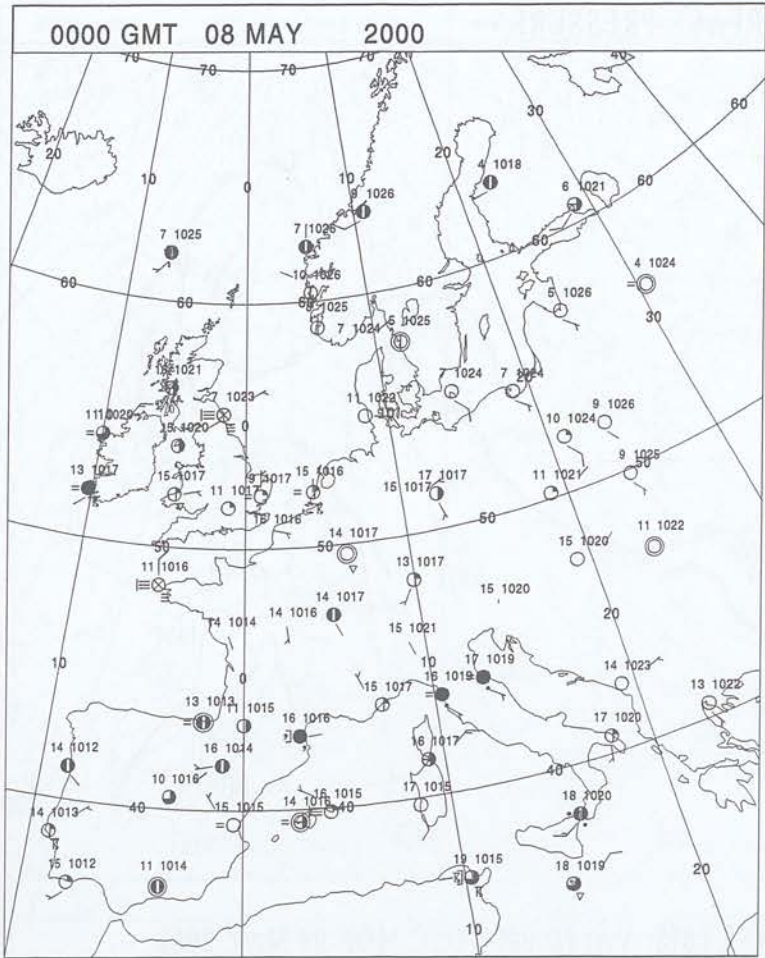
DAILY CLIMATE DATA



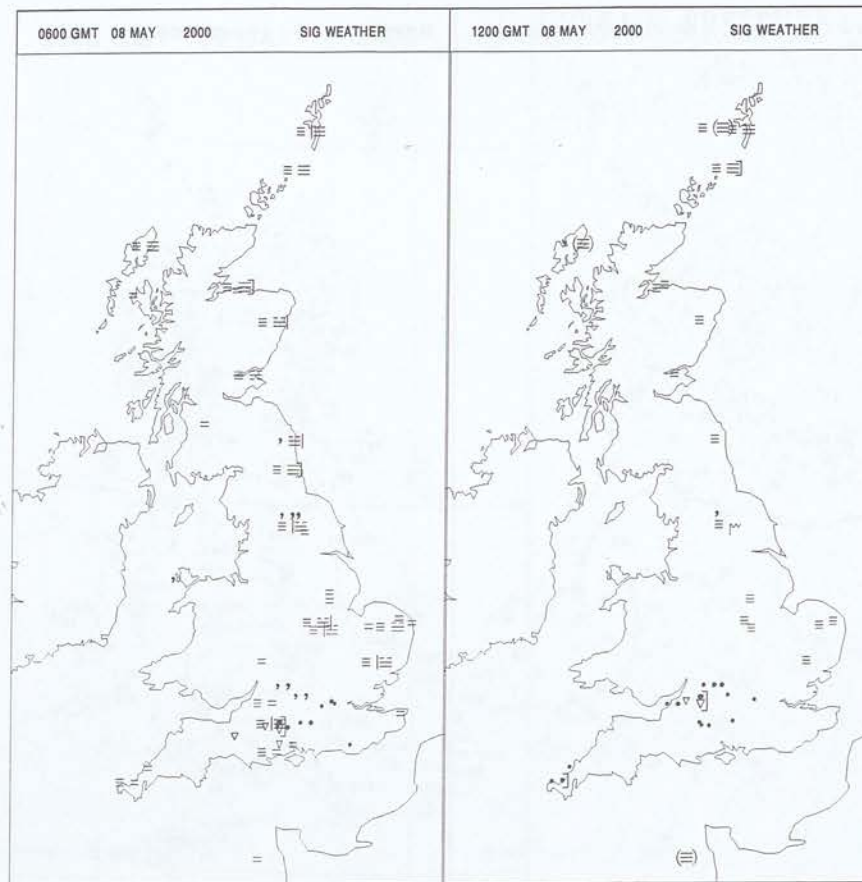
DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER



Summary of UK Weather for Monday 08 May 2000.

Many eastern areas began Monday clear, but soon turned overcast whilst some showery remnants lay across central southern England. Apart from a few isolated fog patches elsewhere, it was dry and clear.

Most places were dry by morning but with a veil of low cloud across central and eastern parts of England, and some coastal mist and fog in parts of eastern and northern Scotland. Some of East Anglia and southeast England had some sunshine by mid morning but other central and eastern parts remained cloudy with some thundery showers in places near the Bristol Channel.

Northwest England, Northern Ireland and western Scotland had the best of the sunshine through the afternoon, whilst in southern areas some further thunderstorms developed in the afternoon.

As the showers gradually died away through the evening it became misty once again in central and eastern areas with some fog in East Anglia and around other North Sea coasts.

Temperatures ranged from exceptionally warm in northwestern Britain to warm in the west and the south coast of England but average near North Sea coasts.

EXTREMES

Highest Maximum:

24.2 Castlederg, Tyrone

Lowest Maximum:

10.2 Fair Isle, Shetland

Lowest Minimum:

2.4 Strathallan, Perthshire (In Tayside R

2.4 Leuchars, Fife

Lowest Grass Minimum:

-2.1 Lossiemouth, Moray (In Grampian Re

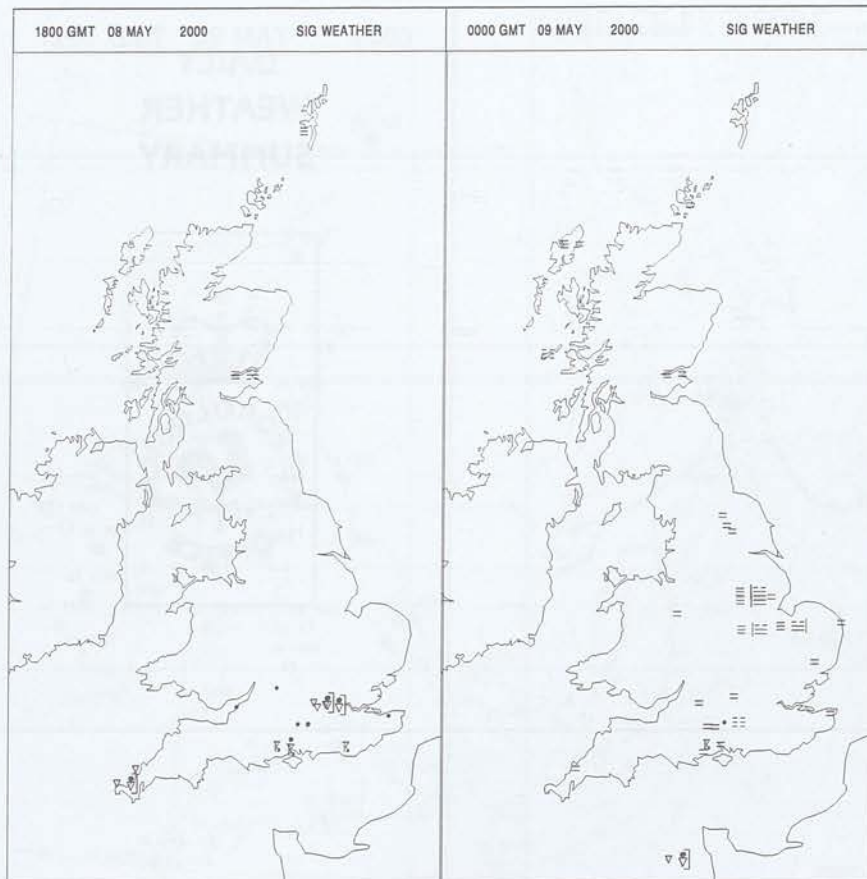
-2.1 Leuchars, Fife

Most Rain:

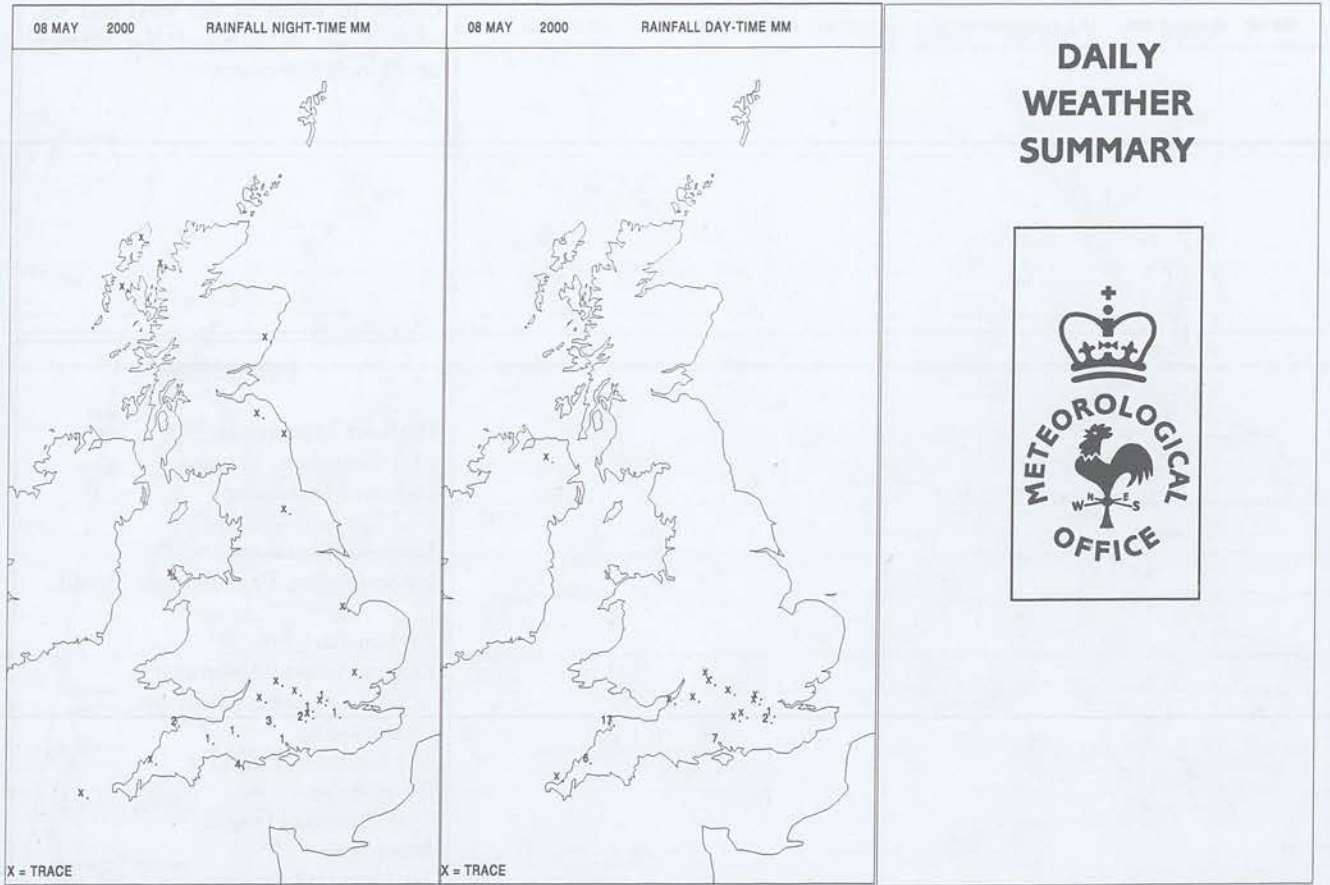
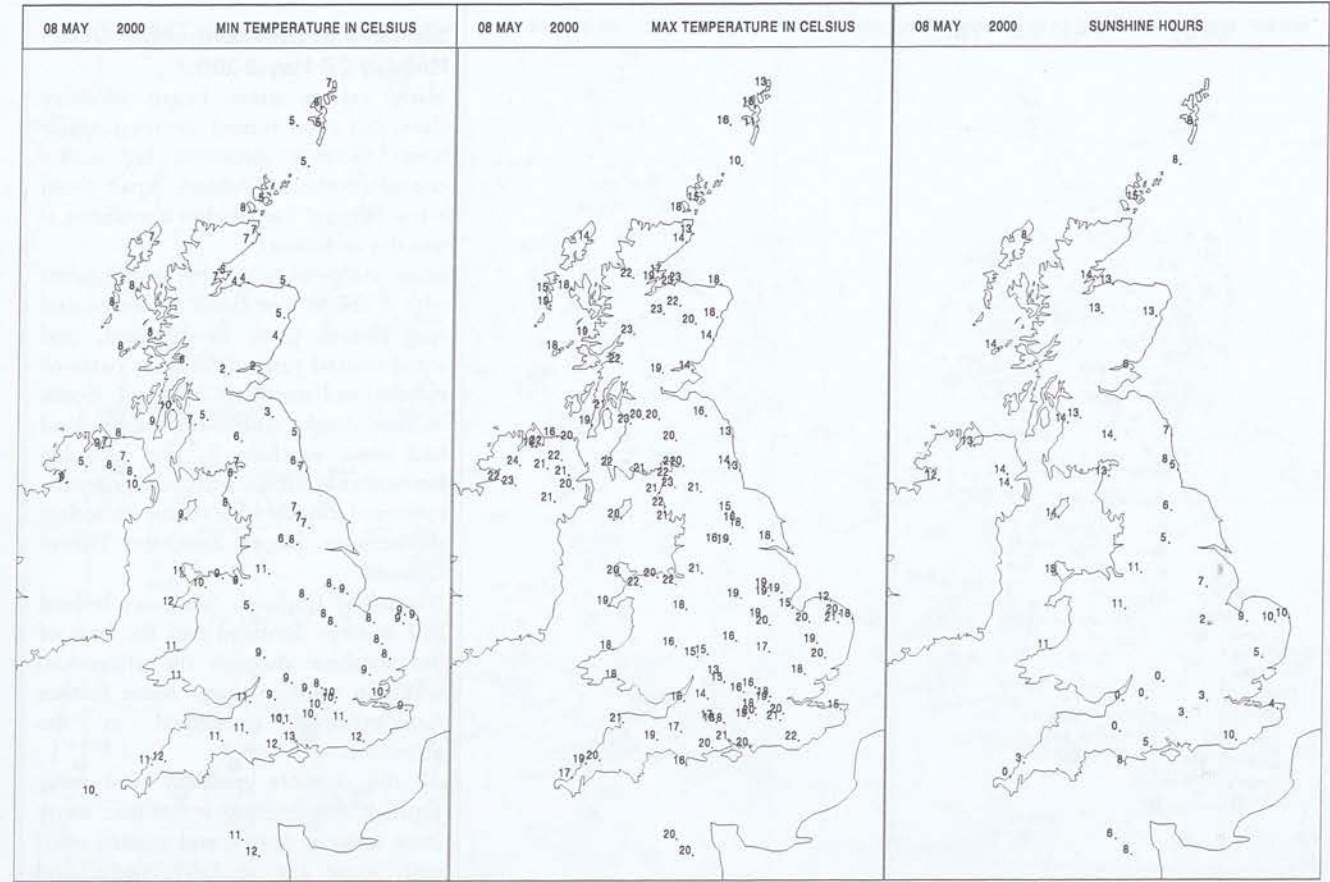
17.0 Chivenor, Devon

Most Sun:

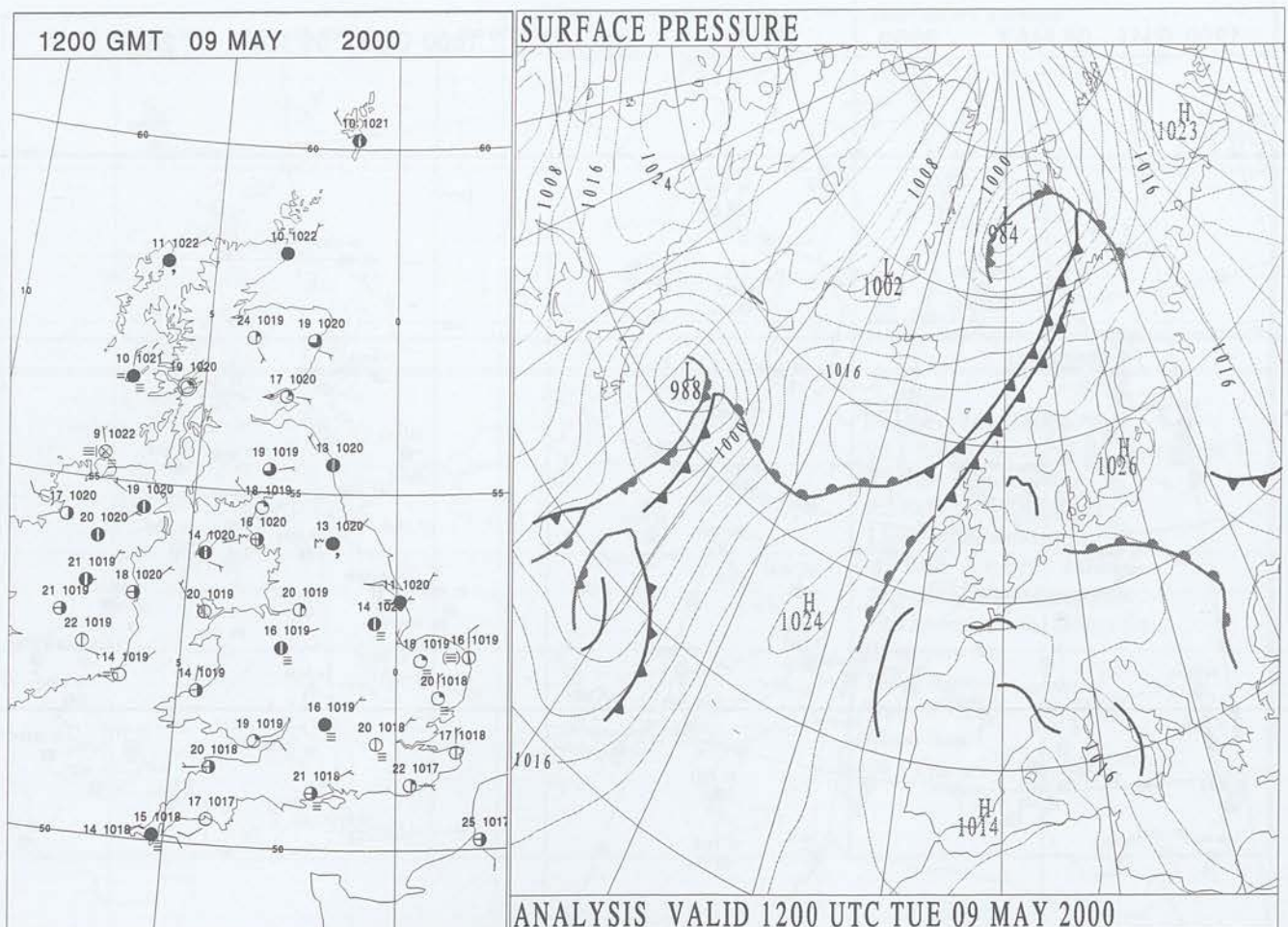
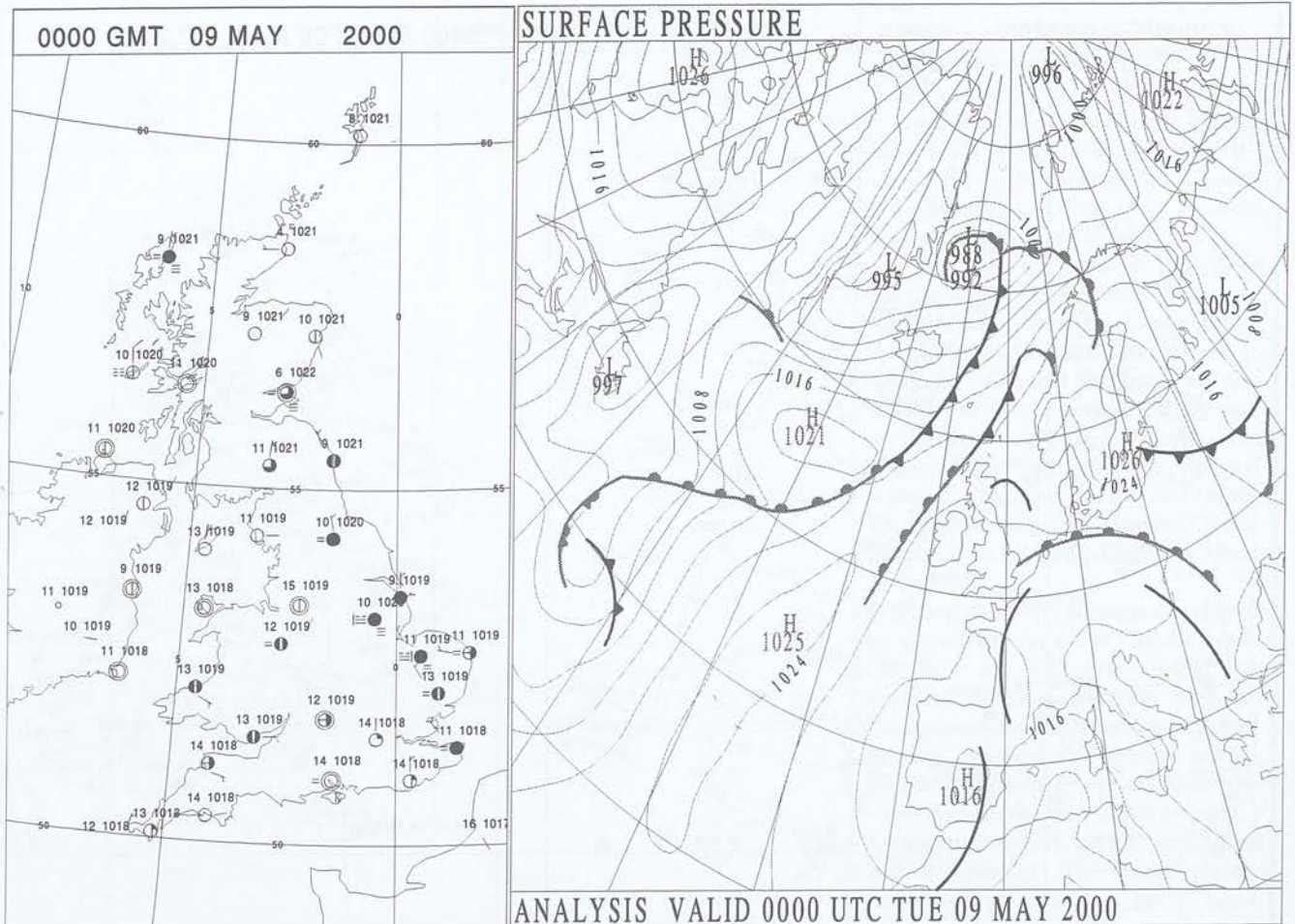
15.0 Kirkwall, Orkney



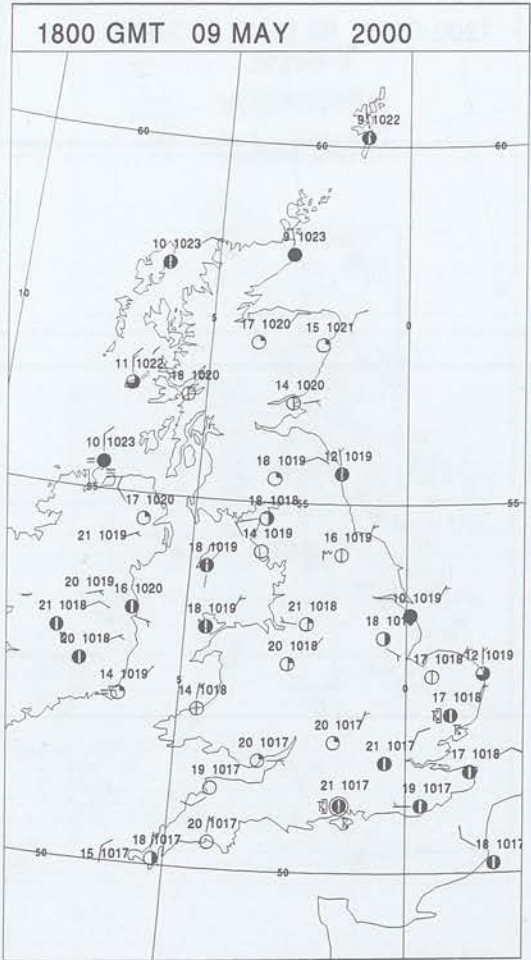
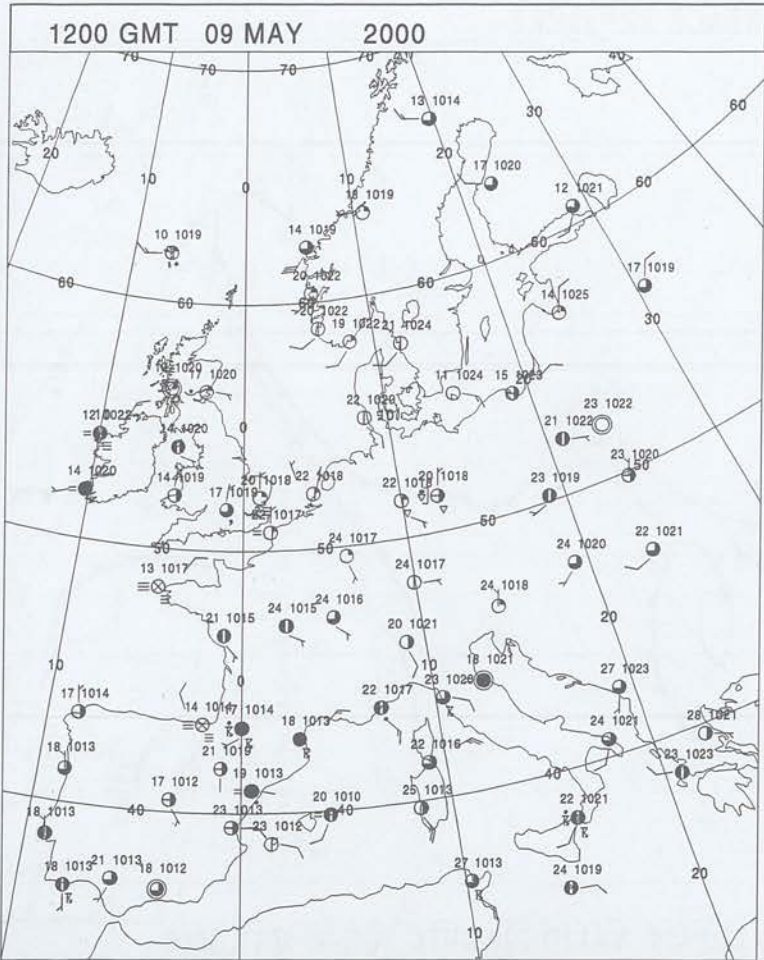
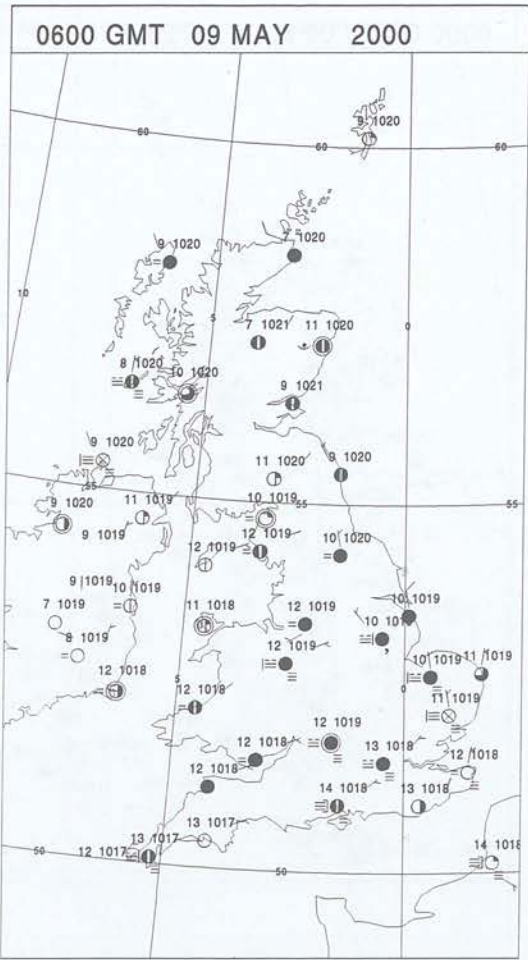
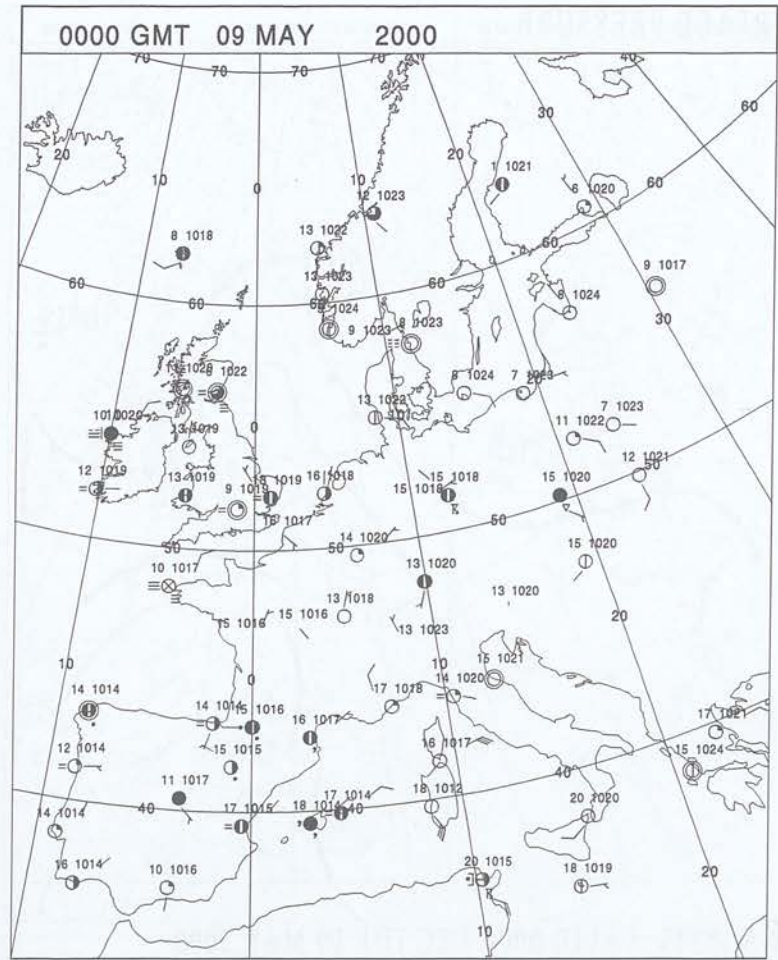
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



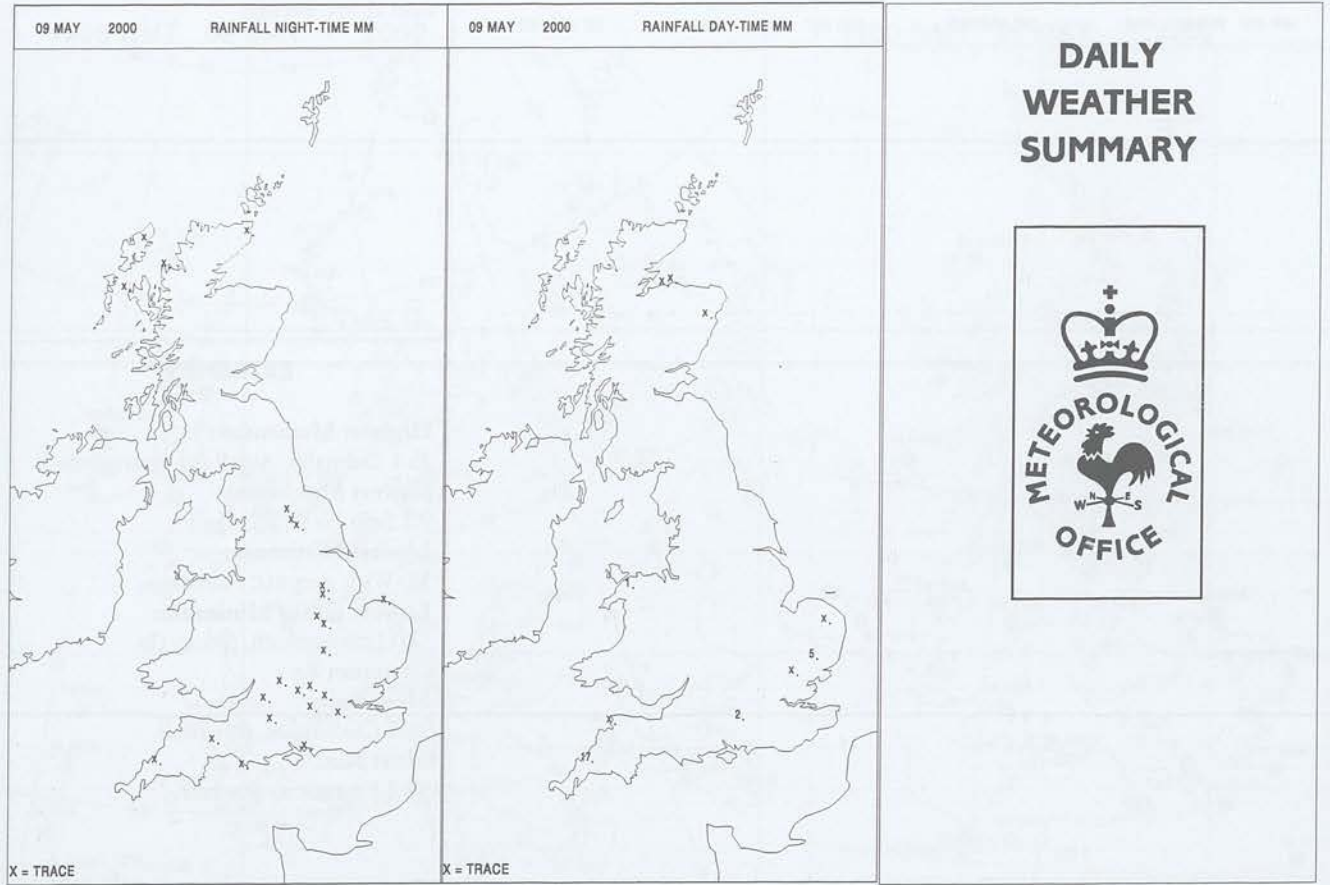
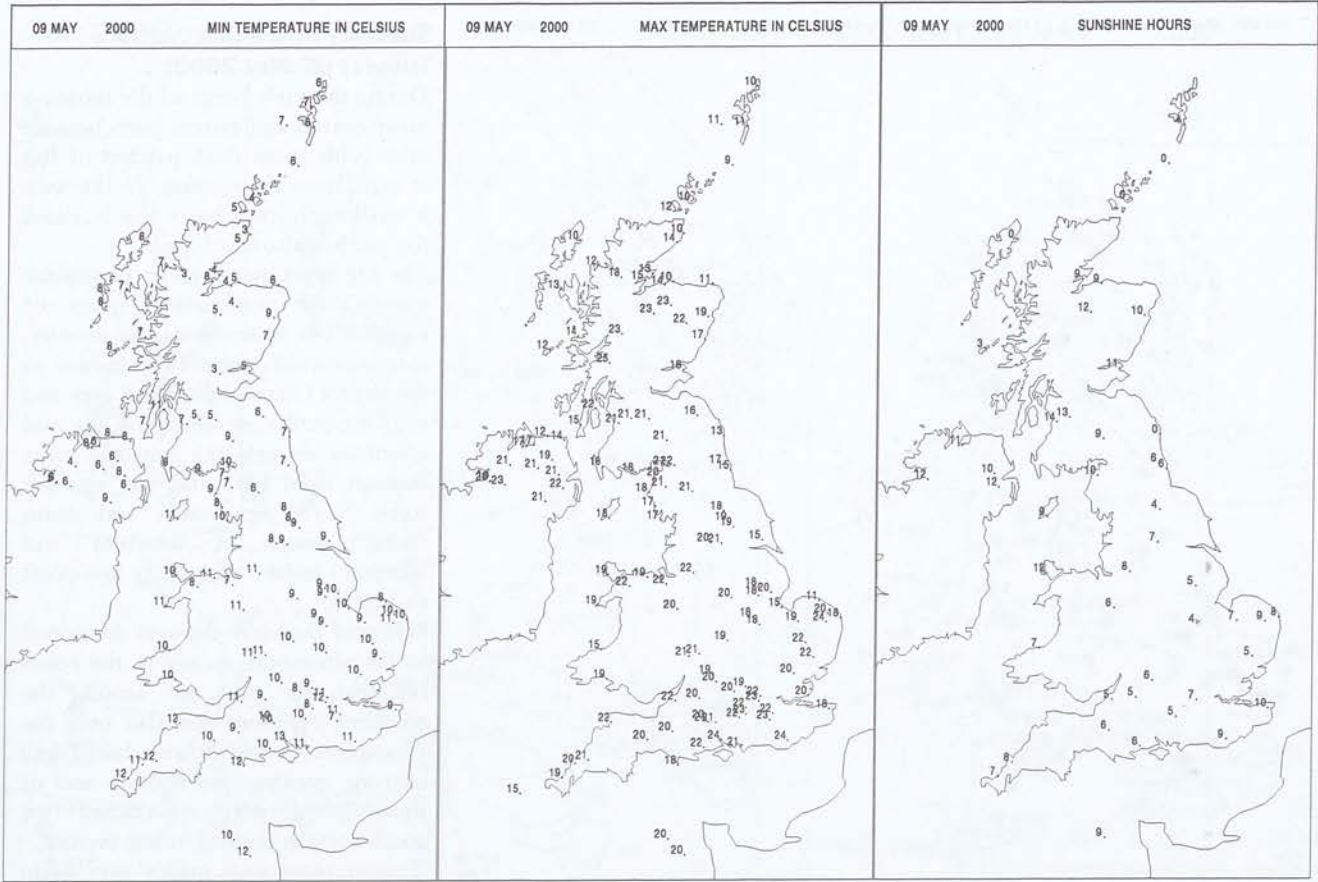
SURFACE REPORTS



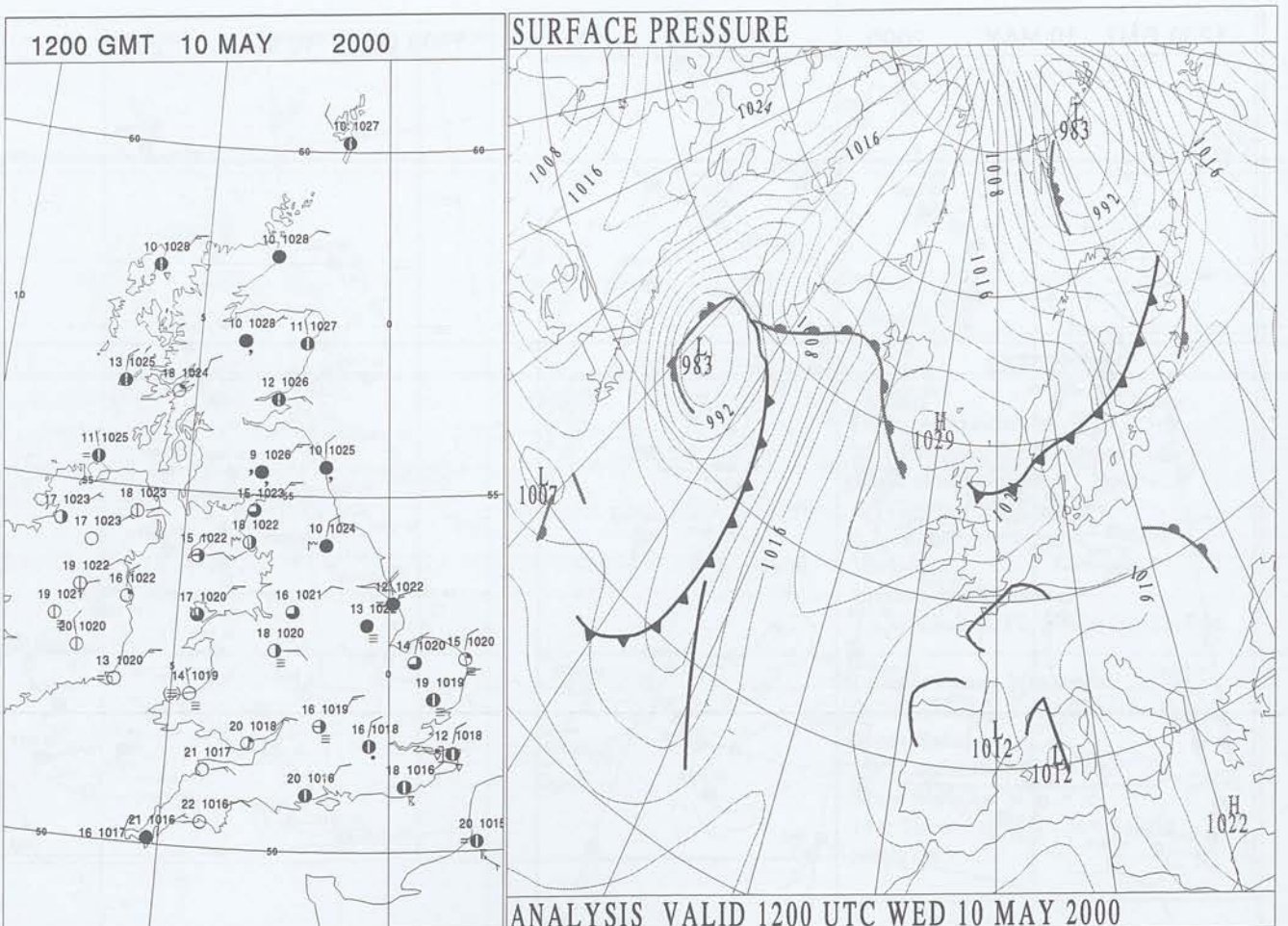
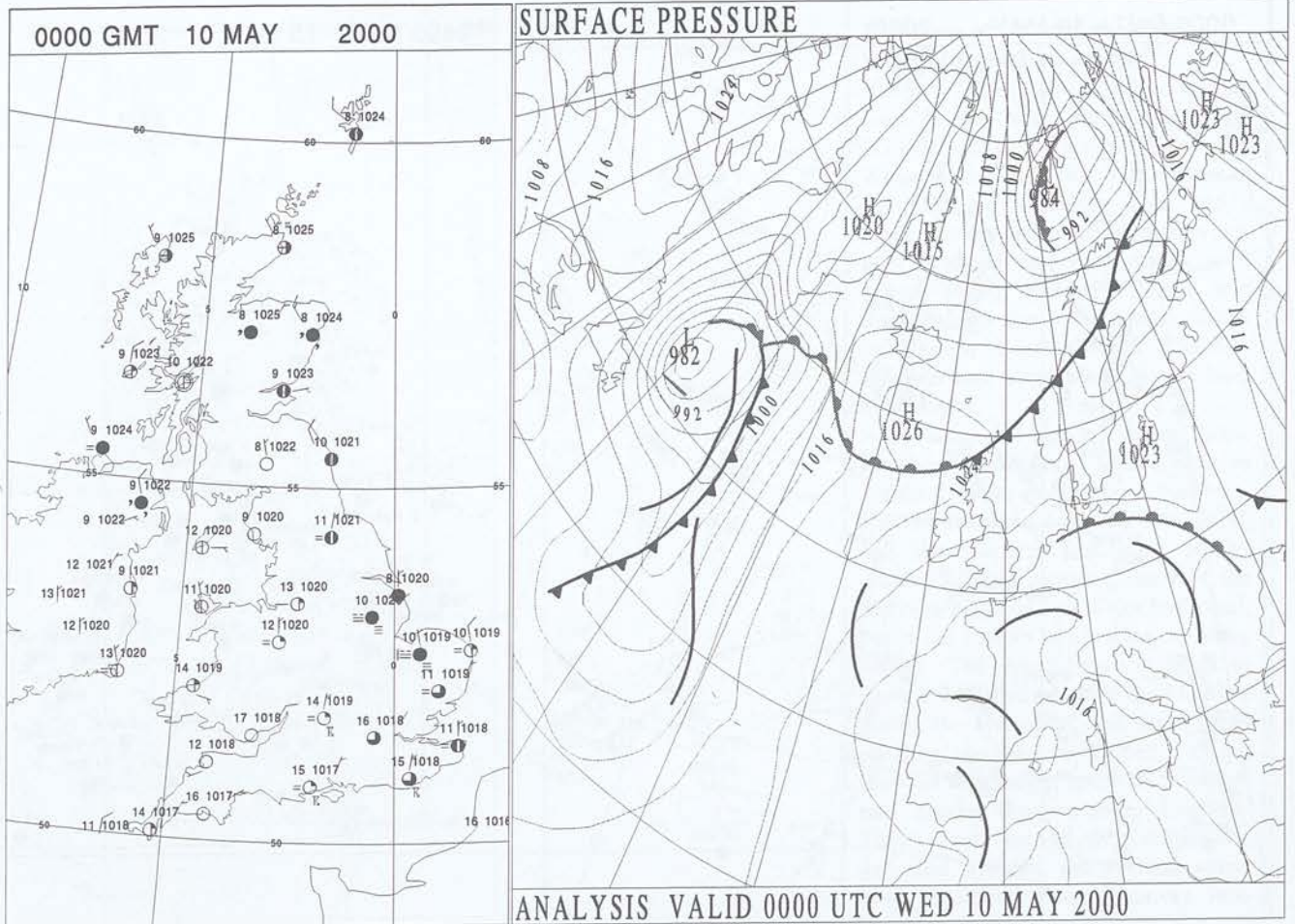
SIGNIFICANT WEATHER

0600 GMT 09 MAY 2000	SIG WEATHER	1200 GMT 09 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Tuesday 09 May 2000.</p> <p>During the early hours of the morning many central and eastern parts became misty with some thick patches of fog in rural areas by morning. In the west it was mostly clear but a few localised fog patches also developed.</p> <p>The fog lifted quite quickly during the morning in southeastern parts of England but a swathe of the country, southwestwards from Lincolnshire to the Bristol Channel remained grey and overcast until early afternoon. By mid afternoon though, the sunshine came through even here and this just left some North Sea coasts and north facing coasts of Scotland and Northern Ireland with misty low cloud or fog.</p> <p>Scattered thundery showers developed in the afternoon, mostly in the south but with the odd one around the southern Pennines and also over the Grampians. Some showers lasted well into the evening, and another area of thundery showers approached the south coast in the mid to late evening. Temperatures were mainly very warm and in quite a few inland places, exceptionally warm, but again northeast facing coasts were no better than above average.</p>
1800 GMT 09 MAY 2000	SIG WEATHER	0000 GMT 10 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 25.1 Dalmally, Argyll (In Strathclyde R</p> <p>Lowest Maximum: 9.2 Sella Ness, Shetland</p> <p>Lowest Minimum: 3.0 Wick Airport, Caithness</p> <p>Lowest Grass Minimum: -2.0 Lossiemouth, Moray (In Grampian Re</p> <p>Most Rain: 16.8 Cardinham, Cornwall</p> <p>Most Sun: 14.2 Prestwick, Ayrshire</p>

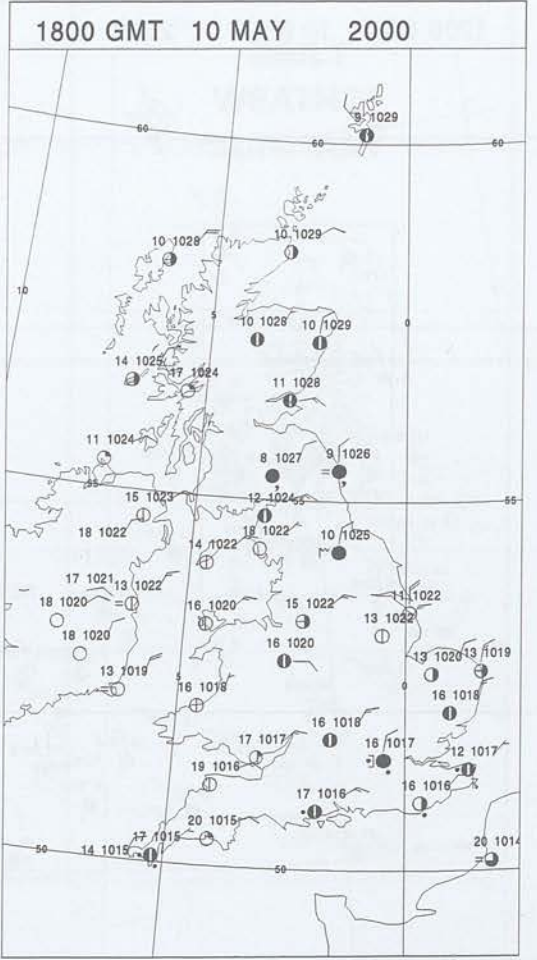
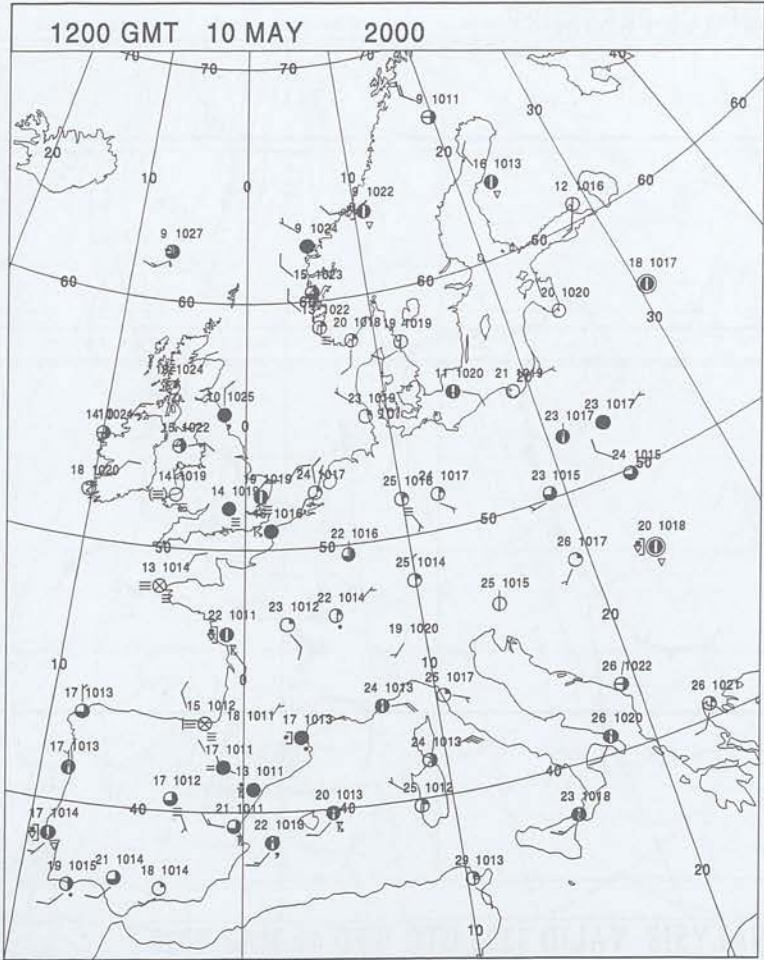
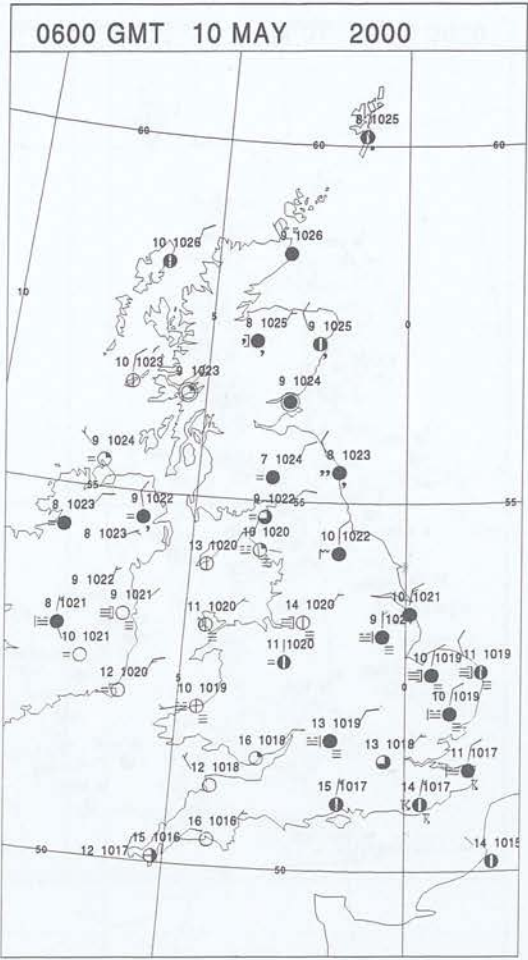
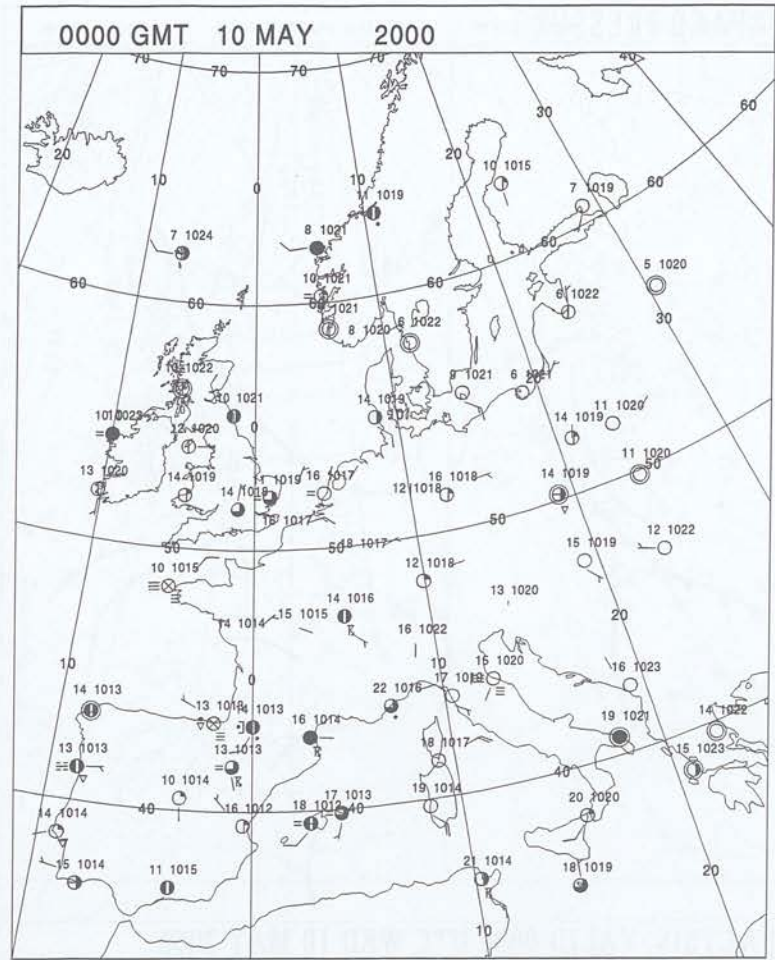
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



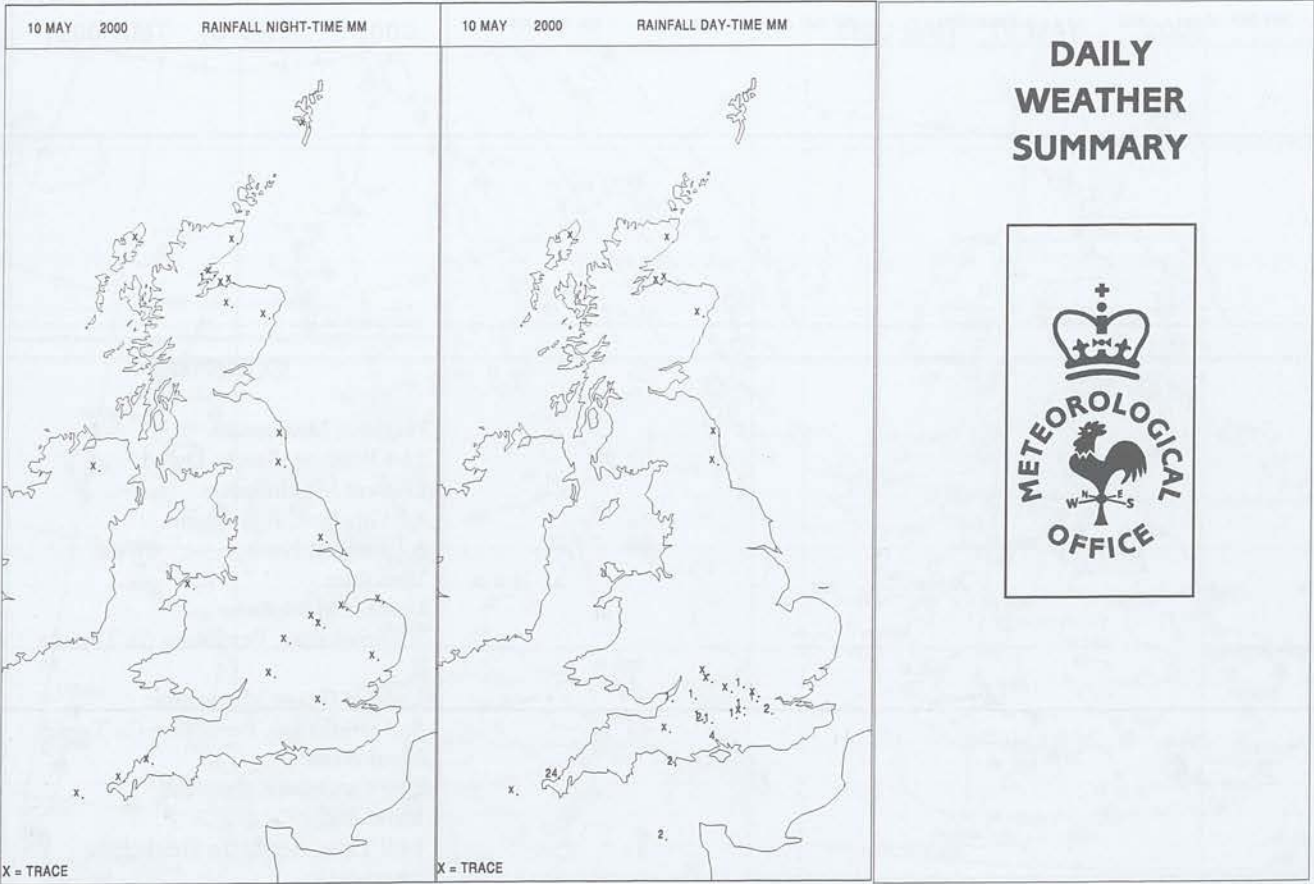
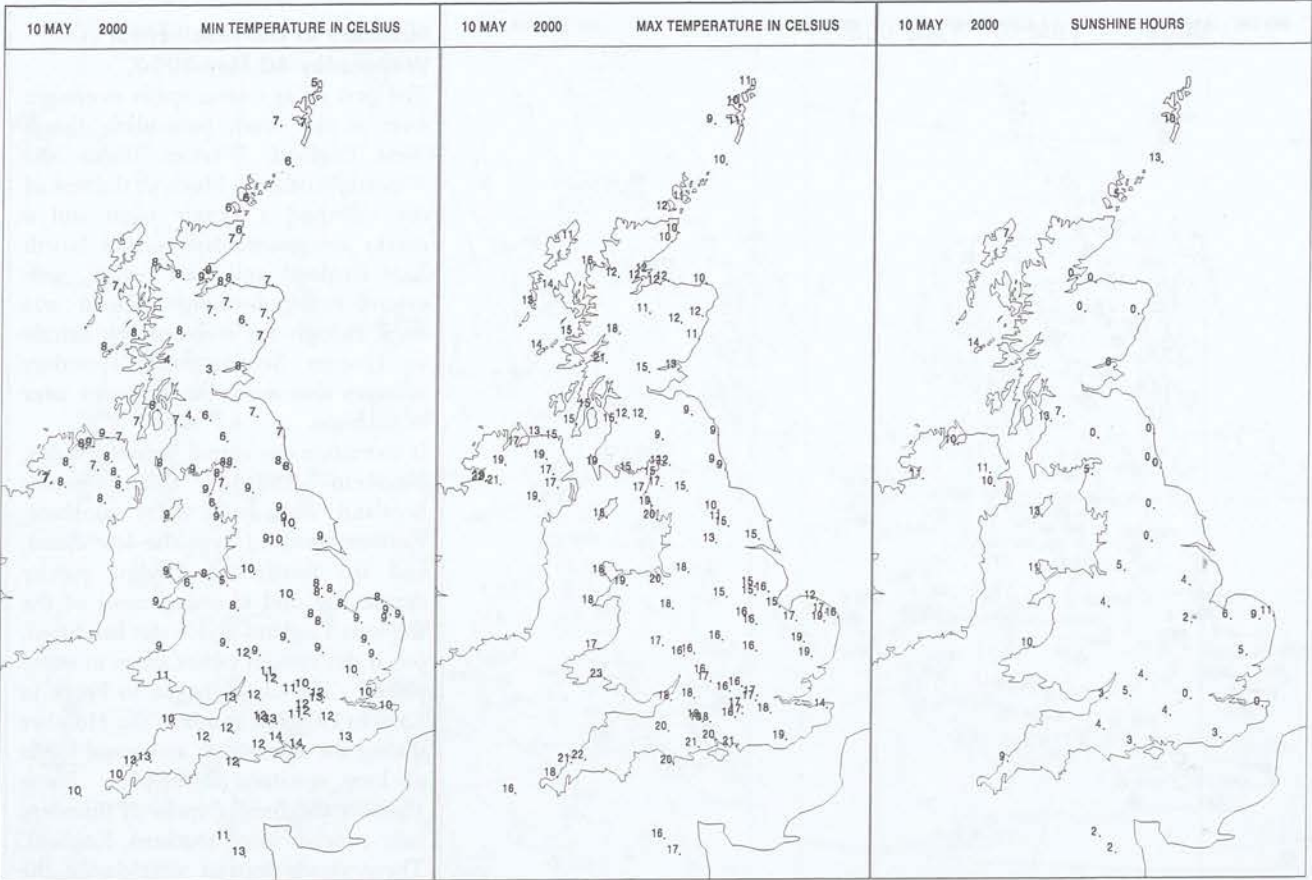
SURFACE REPORTS



SIGNIFICANT WEATHER

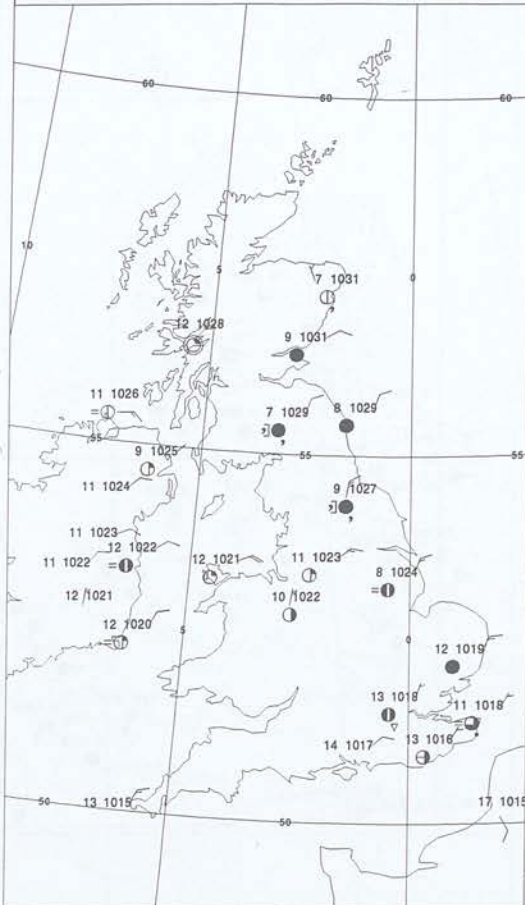
0600 GMT 10 MAY 2000	SIG WEATHER	1200 GMT 10 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Wednesday 10 May 2000.</p> <p>The best of any clear spells overnight were in the west, particularly South West England, Western Wales and Western Scotland. Much of the rest of the UK had a cloudy night and a murky one particularly across North East England and East Anglia, with extensive fog forming. Cloud was thick enough for some patchy drizzle in Eastern Scotland. Thundery showers also moved into Sussex later in the night.</p> <p>It was a fine day across Western Wales, Northern Ireland and Western Scotland with some hazy sunshine. Eastern Scotland kept the low cloud, and the Borders had some patchy drizzle. By mid morning, most of the fog over England and Wales had lifted, but it did remain rather misty in many places. The cloud began to break in Eastern England south of the Humber during the afternoon, and some spells of hazy sunshine developed. Some showers and longer spells of thundery rain moved into southern England. These slowly moved west during the day, and towards the evening some more thundery showers moved into Essex.</p>
1800 GMT 10 MAY 2000	SIG WEATHER	0000 GMT 11 MAY 2000	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 23.4 Pembrey Sands, Dyfed</p> <p>Lowest Maximum: 8.7 Glenlivet, Banffshire 8.7 Bingley, No.2 ,West Yorkshire</p> <p>Lowest Minimum: 3.5 Strathallan, Perthshire (In Tayside R</p> <p>Lowest Grass Minimum: -0.2 Strathallan, Perthshire (In Taysid</p> <p>Most Rain: 25.0 Camborne, Cornwall</p> <p>Most Sun: 14.0 Tiree, Argyll (In Strathclyde Region)</p>

DAILY CLIMATE DATA

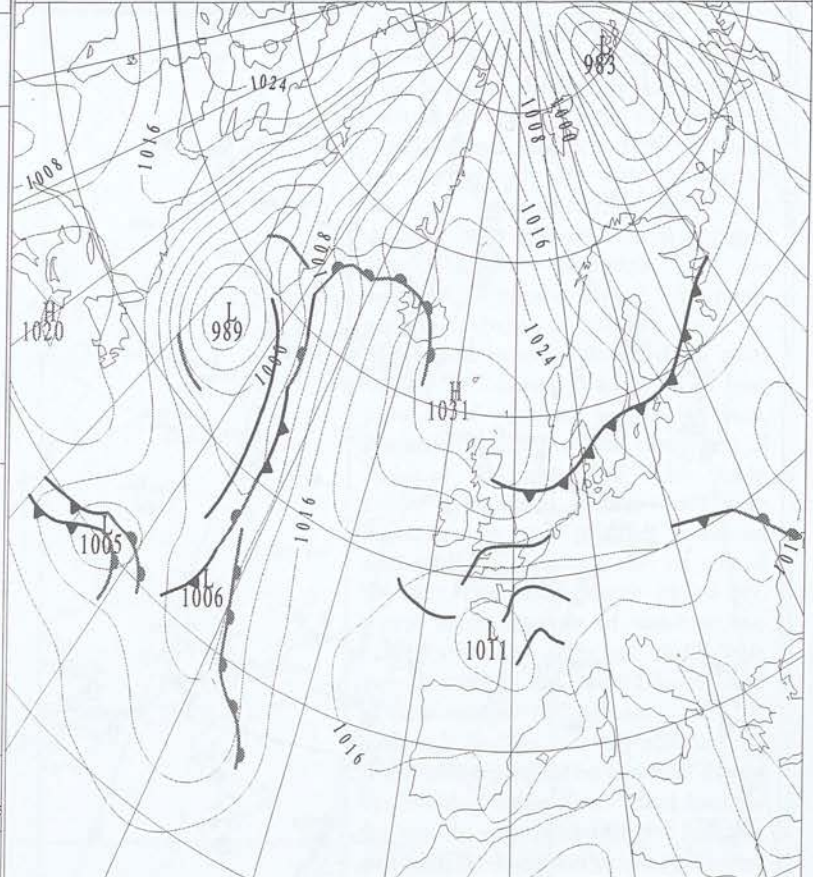


DAILY WEATHER SUMMARY

0000 GMT 11 MAY 2000

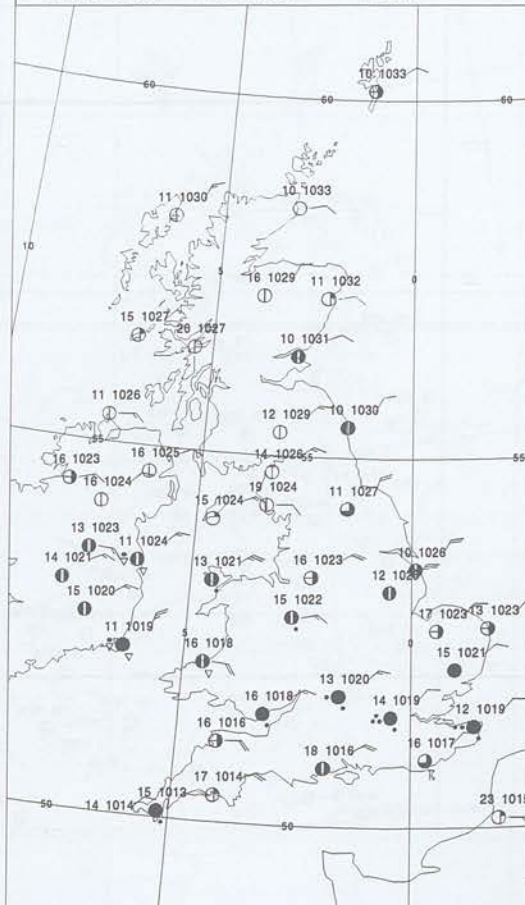


SURFACE PRESSURE

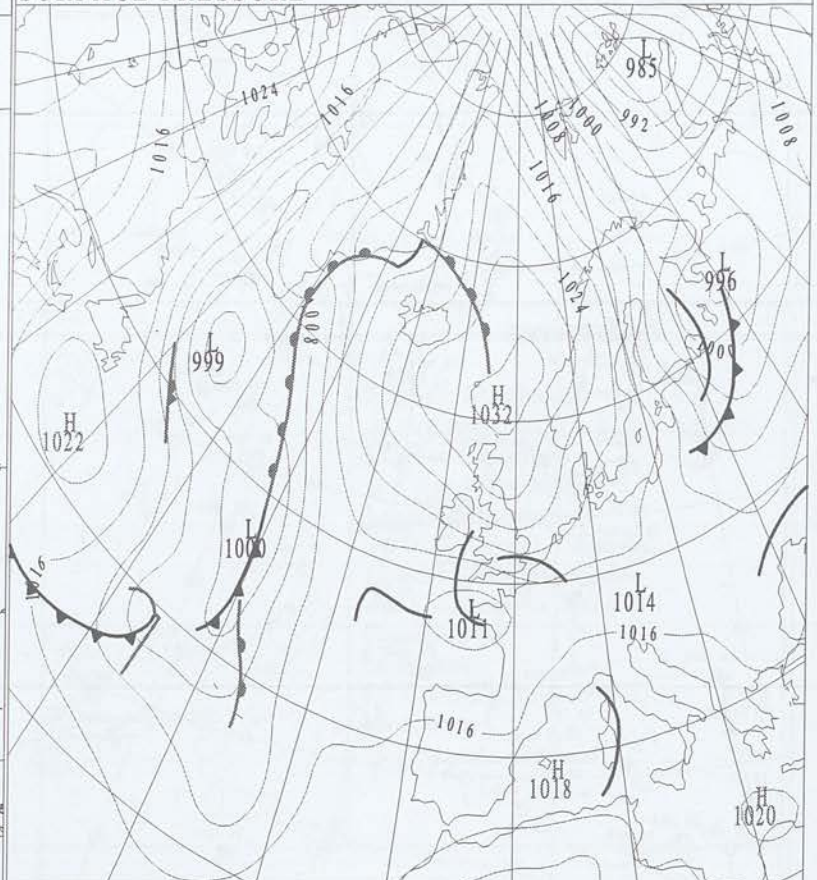


ANALYSIS VALID 0000 UTC THU 11 MAY 2000

1200 GMT 11 MAY 2000

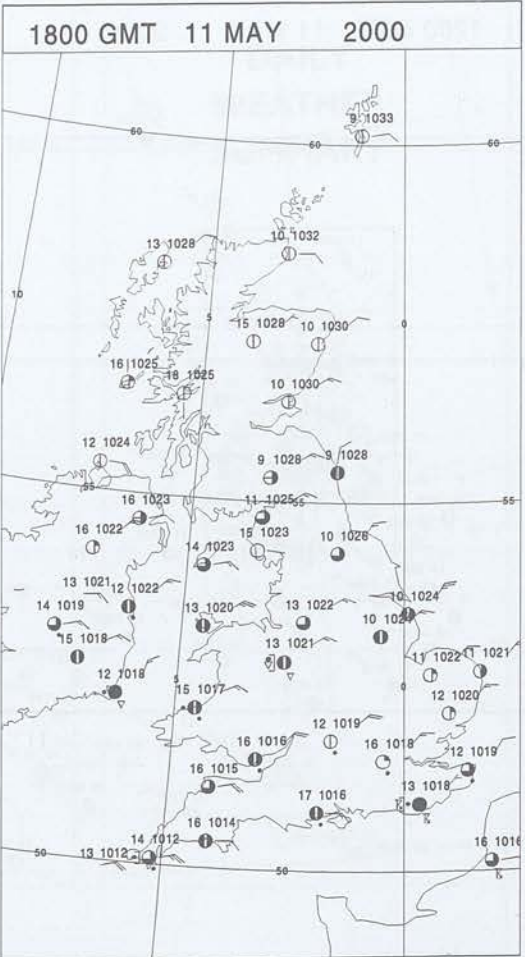
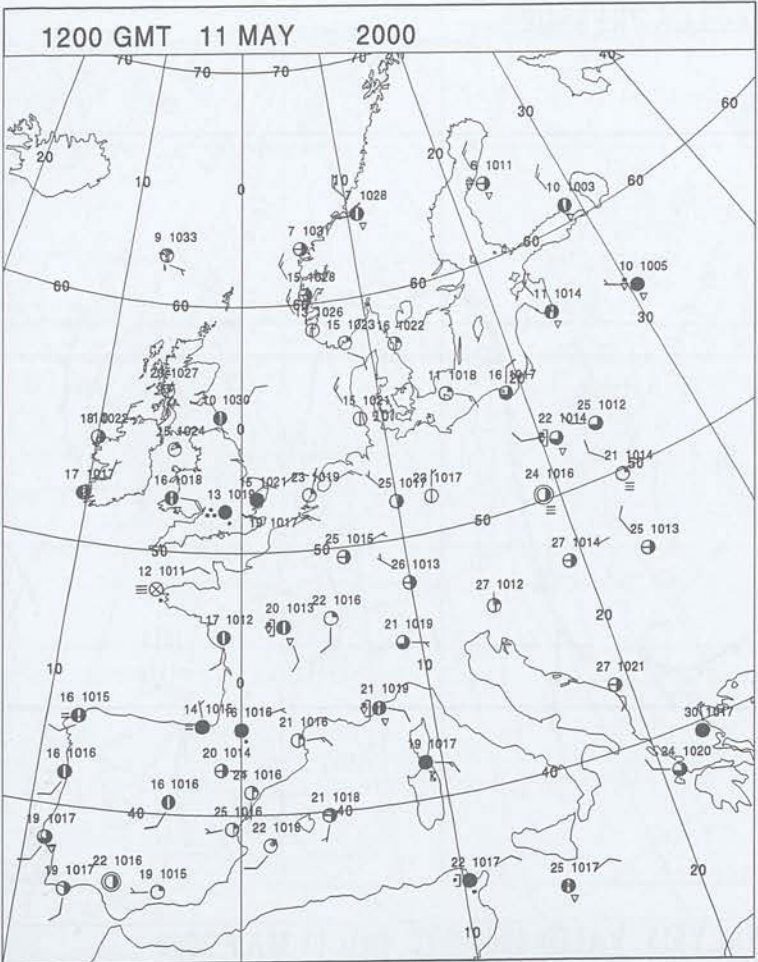
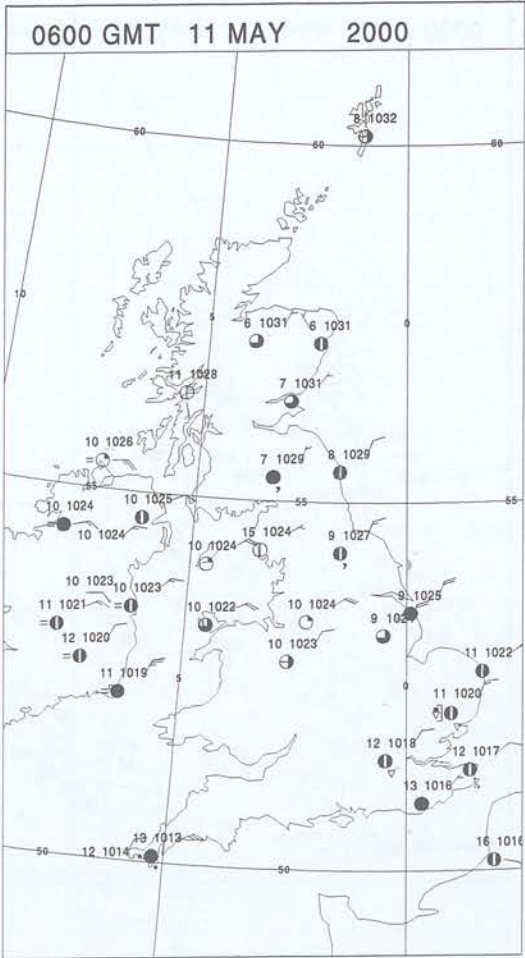
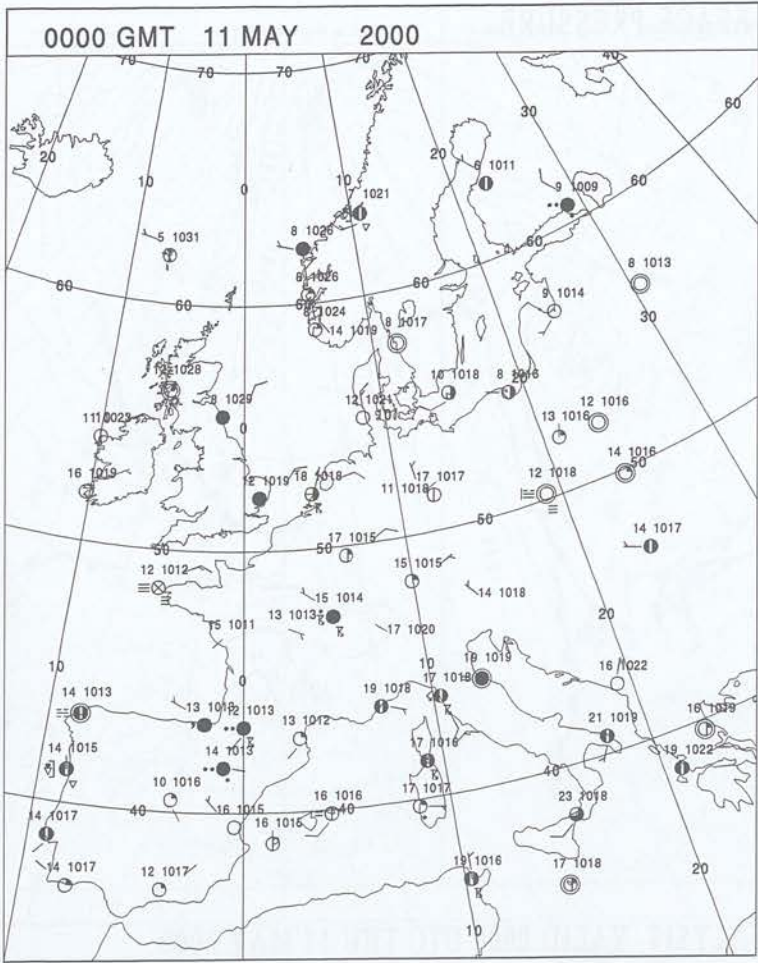


SURFACE PRESSURE



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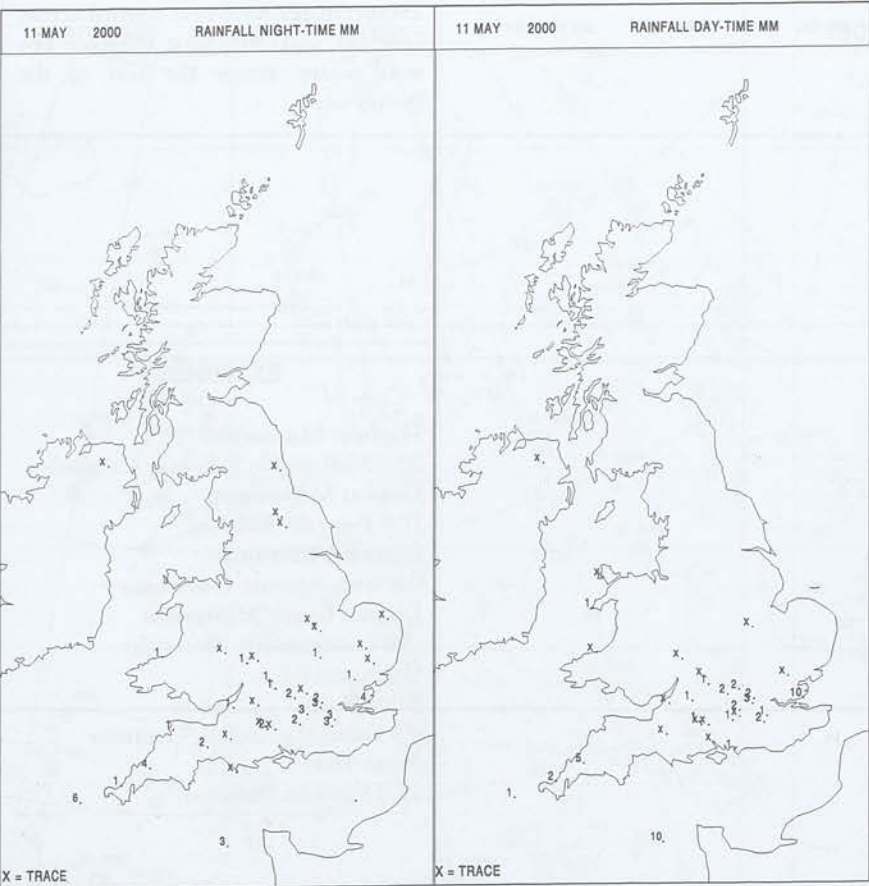
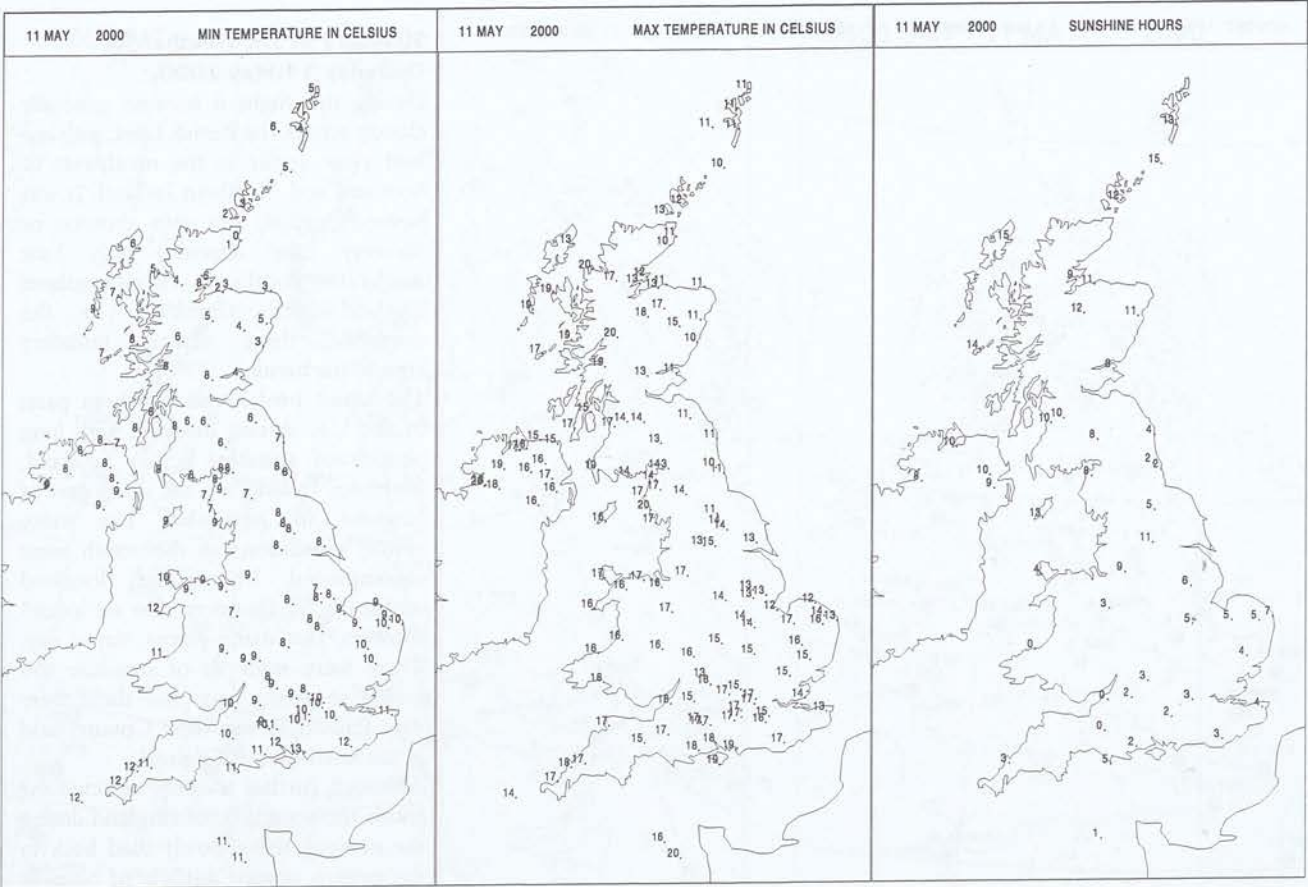
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 11 MAY 2000	SIG WEATHER	1200 GMT 11 MAY 2000	SIG WEATHER	<div>Summary of UK Weather for Thursday 11 May 2000.</div> <p>During the night it became generally cloudy across the British Isles, with the best clear spells in the northwest of Scotland and Northern Ireland. It was however mostly dry with showers or showery rain affecting only East Anglia, the Southeast, central southern England and Cornwall. In the southeast these turned thundery around daybreak.</p> <p>The cloud broke over northern parts of the UK during the day, with long periods of sunshine across Scotland, Northern Ireland and the northwest of England in particular. The more cloudy conditions in the south were accompanied by further localised outbreaks of thundery rain or indeed showers, but many places stayed dry. There were intervals of sunshine too across southern parts but these were very limited in the West Country and in the northeast of England.</p> <p>Although further showers affected the south and southeast of England during the evening these slowly died back to the eastern coastal districts of Norfolk and Suffolk. However in the southwest the showers continued across Cornwall and south Devon.</p> <p>Temperatures were near normal across Scotland and Northeast England but were warm across the rest of the British Isles.</p>
1800 GMT 11 MAY 2000	SIG WEATHER	0000 GMT 12 MAY 2000	SIG WEATHER	
				<div>EXTREMES</div> <div>Highest Maximum: 20.8 Aultbea No.2, Ross & Cromarty</div> <div>Lowest Maximum: 10.6 Fair Isle, Shetland</div> <div>Lowest Minimum: 0.8 Wick Airport, Caithness</div> <div>Lowest Grass Minimum: -3.8 Lossiemouth, Moray (In Grampian Re</div> <div>Most Rain: 9.9 Guernsey Airport, Guernsey</div> <div>Most Sun: 15.2 Fair Isle, Shetland</div>

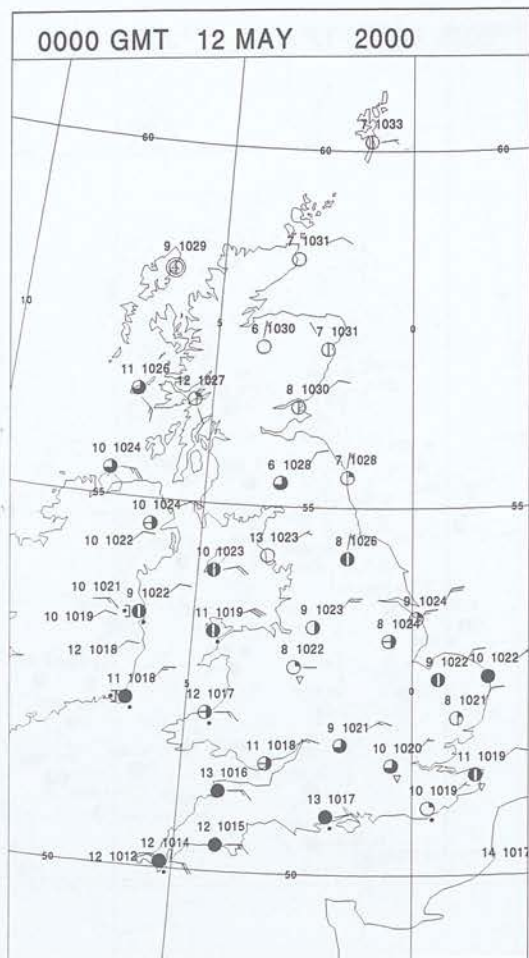
DAILY CLIMATE DATA



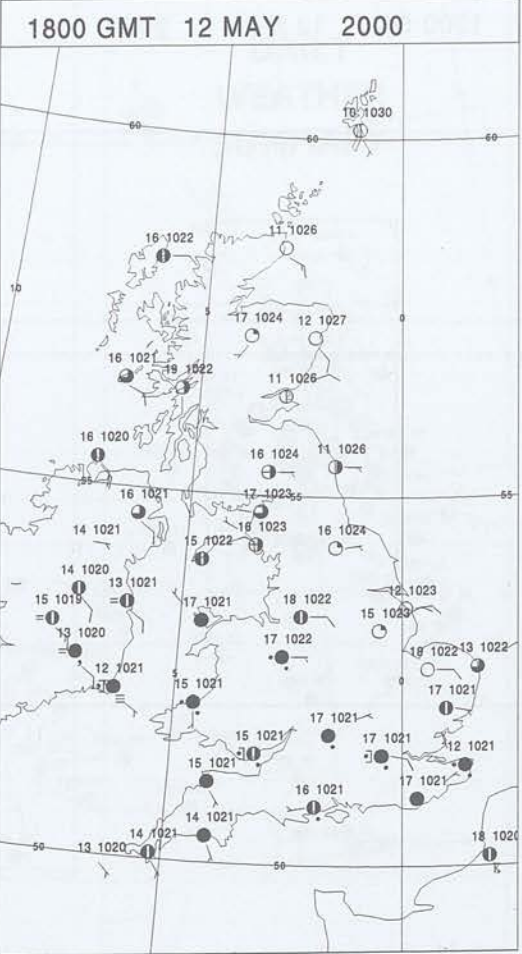
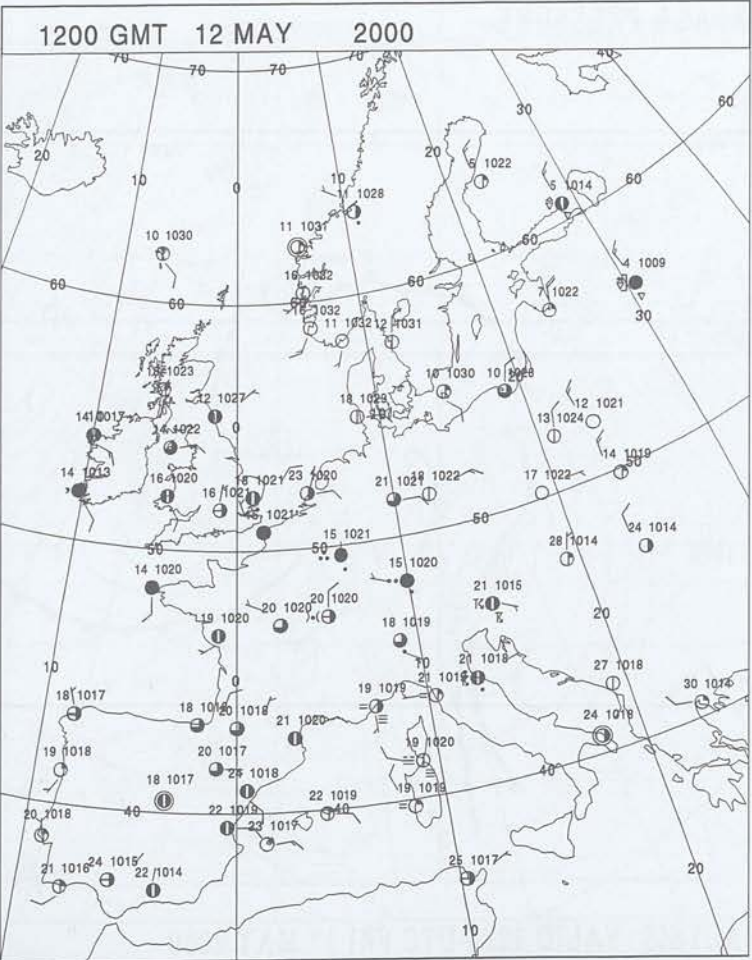
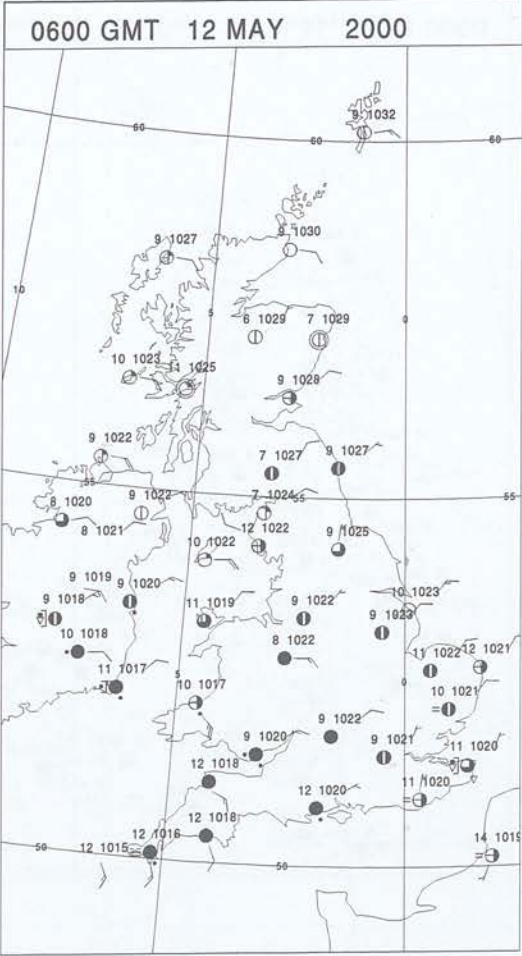
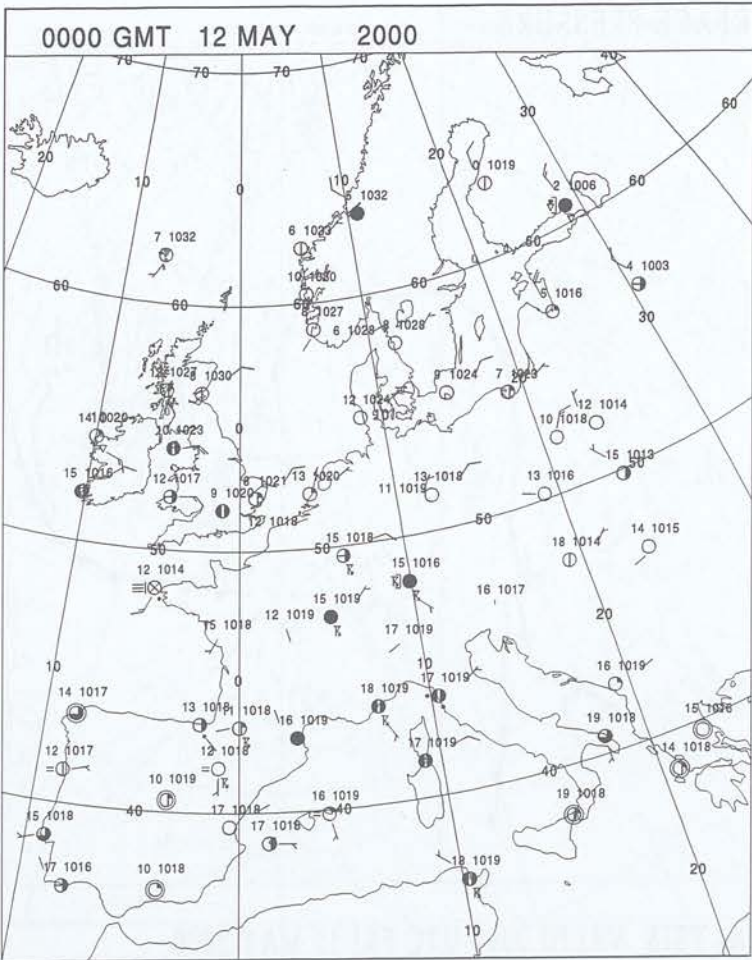
DAILY WEATHER SUMMARY



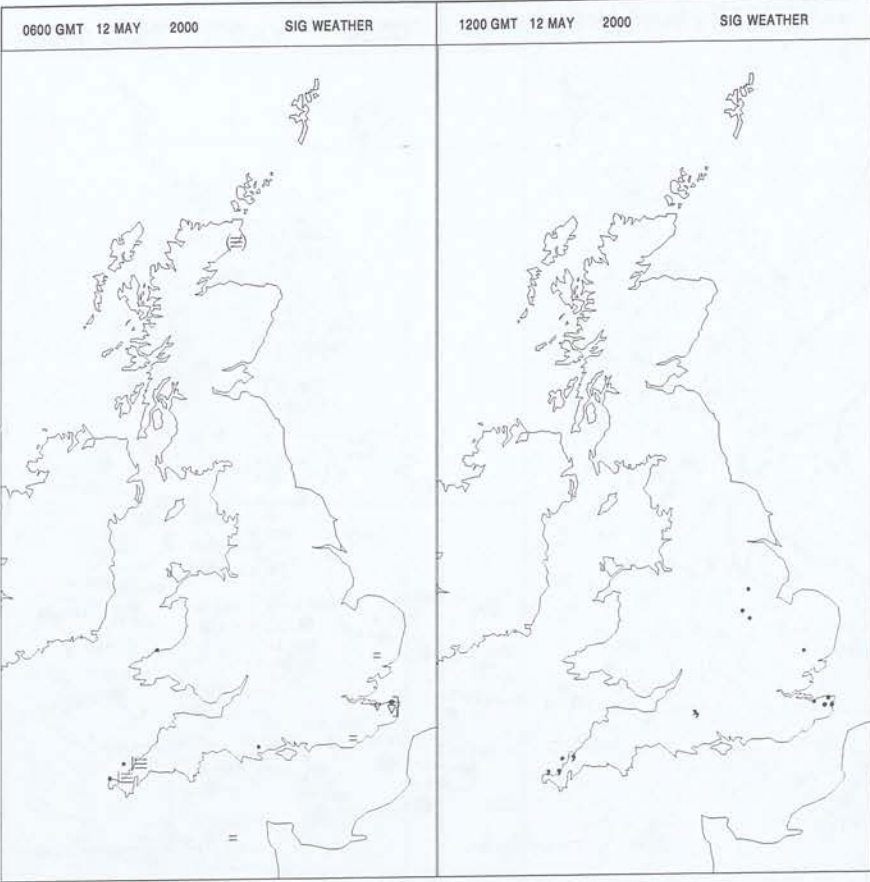
DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER



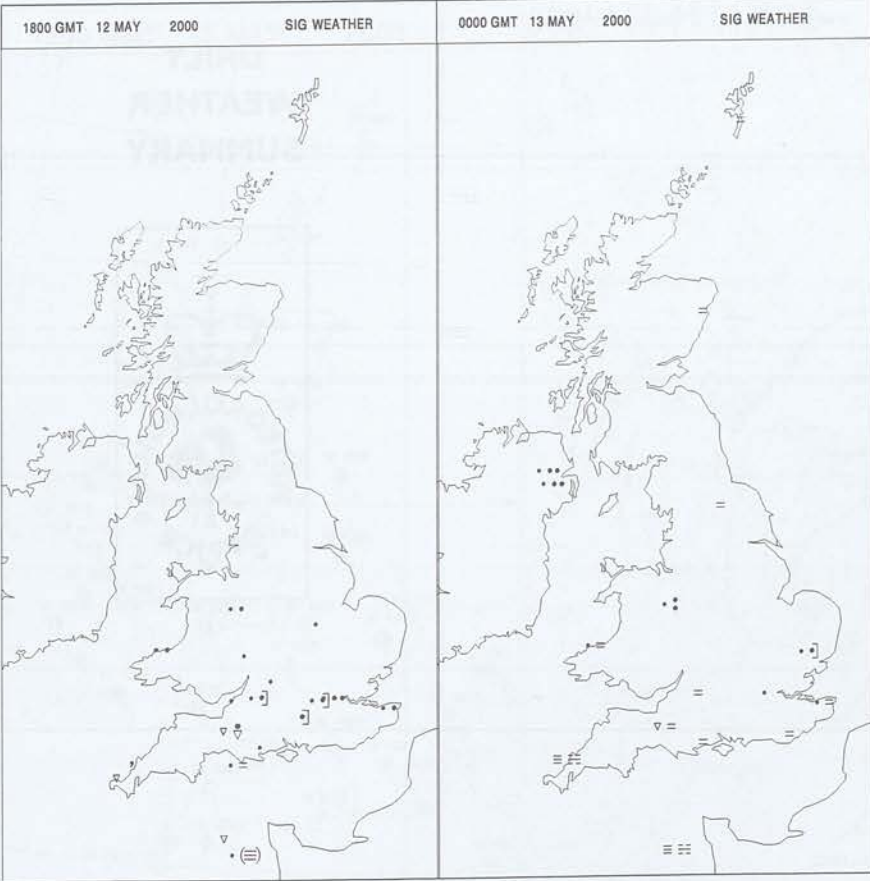
Summary of UK Weather for Friday 12 May 2000.

Cloud cover was rather variable across the British Isles overnight, and although mostly dry, a little rain affected places near to the south coast of England, as well as the Southwest quadrants of both England and Wales more generally. The most broken cloud remained across Scotland and Northern Ireland. Some mist patches formed towards morning.

Scotland enjoyed plenty of dry and sunny weather through the day. Although dry across Northern Ireland, after a sunny start it slowly clouded over from the southeast. England and Wales meanwhile began the morning with a lot of low cloud and mistiness around, although some bright or sunny spells developed, the best of which lingered in the Northeast. Thicker cloud brought patchy rain to southern areas through the afternoon.

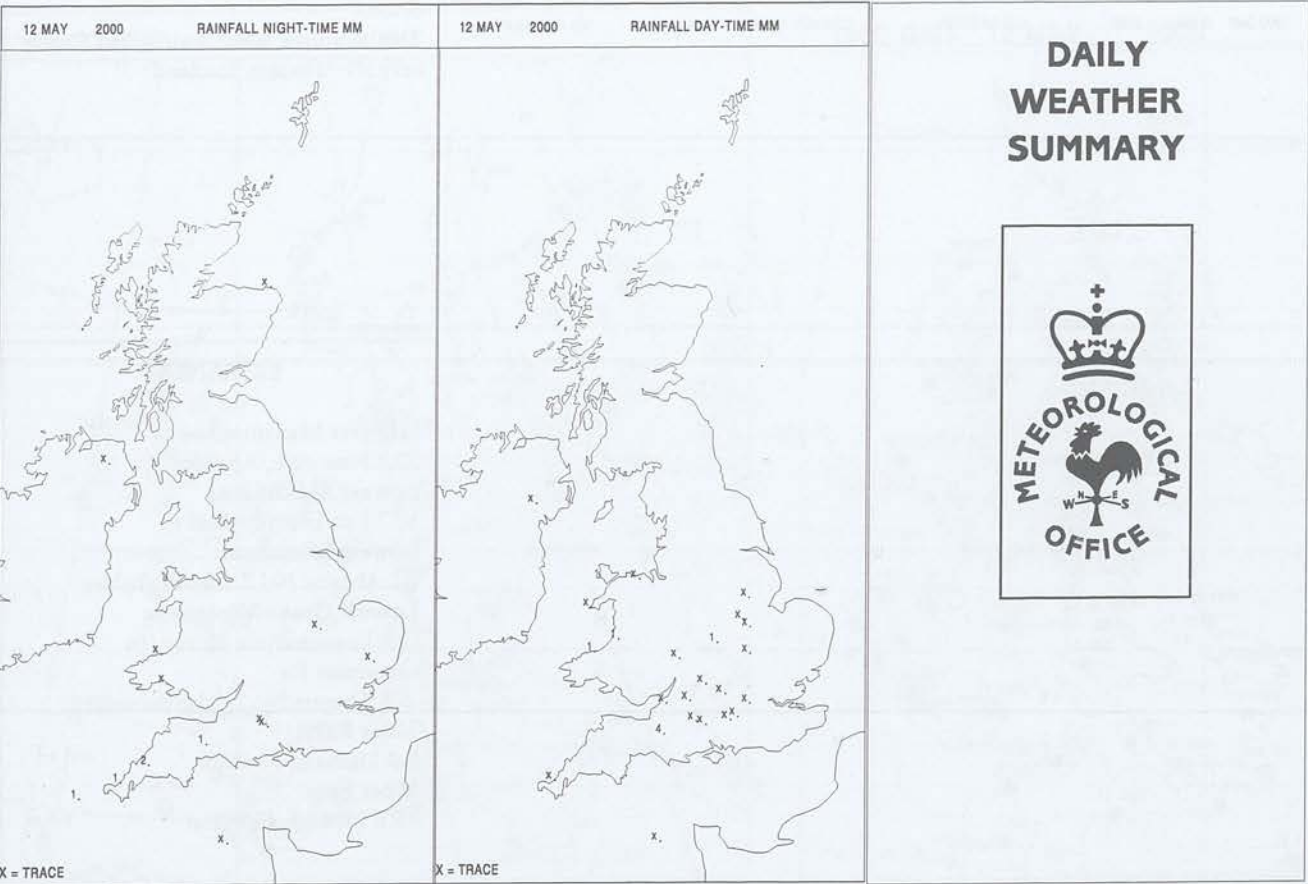
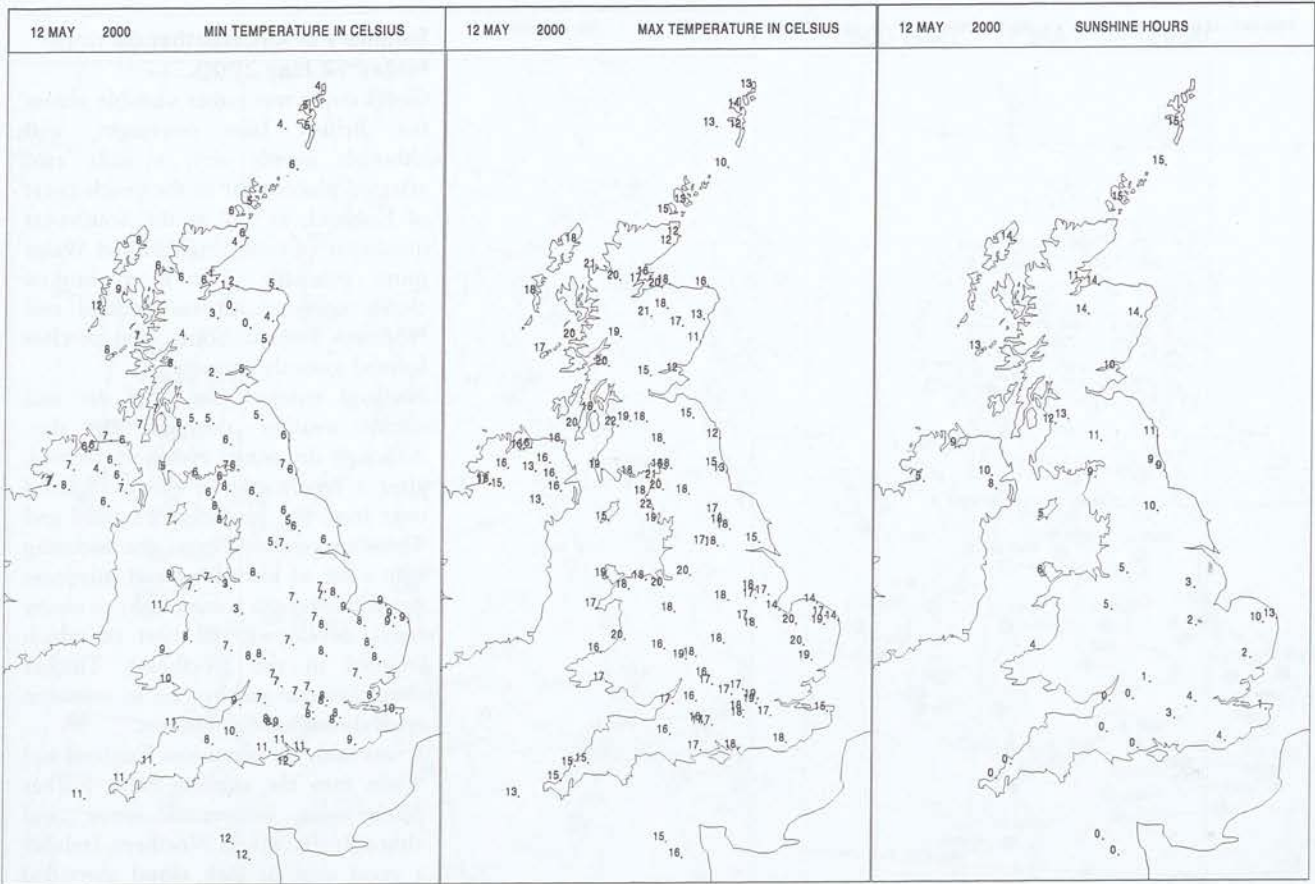
It was fairly cloudy across England and Wales into the evening, with further patchy rain in central areas, and although dry across Northern Ireland, a good deal of high cloud shrouded the province. Some clear spells developed across Northeast England, whilst Scotland hung onto well broken cloud.

Temperatures were warm, but locally very hot Western Scotland.

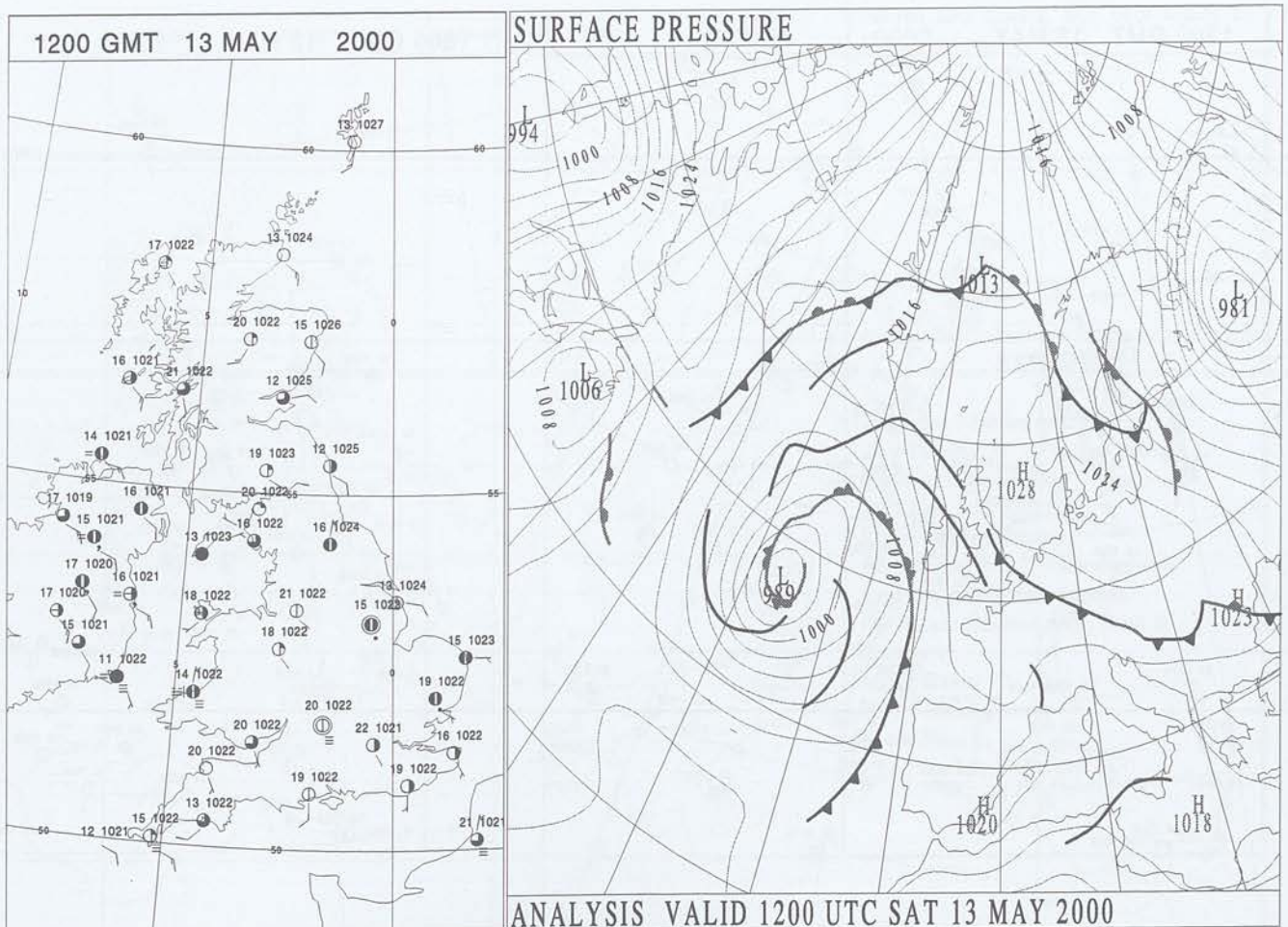
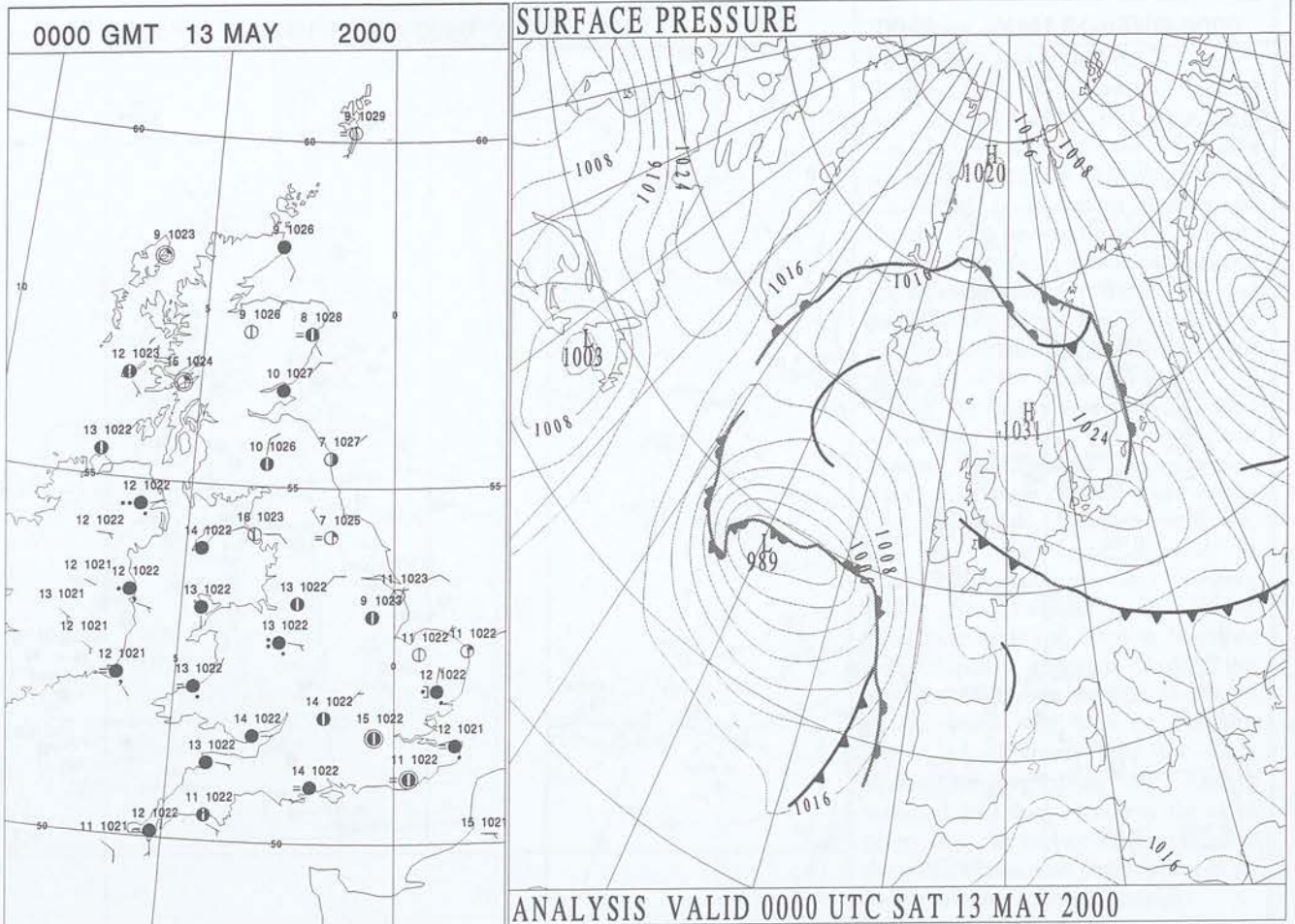


- EXTREMES**
- Highest Maximum:**
22.2 Prestwick, Ayrshire
- Lowest Maximum:**
10.7 Fair Isle, Shetland
- Lowest Minimum:**
0.1 Aboyne No.2, Aberdeenshire
- Lowest Grass Minimum:**
-3.8 Lossiemouth, Moray (In Grampian Re
-3.8 Aboyne No.2, Aberdeenshire
- Most Rain:**
5.4 Marham, Norfolk
- Most Sun:**
15.8 Lerwick, Shetland

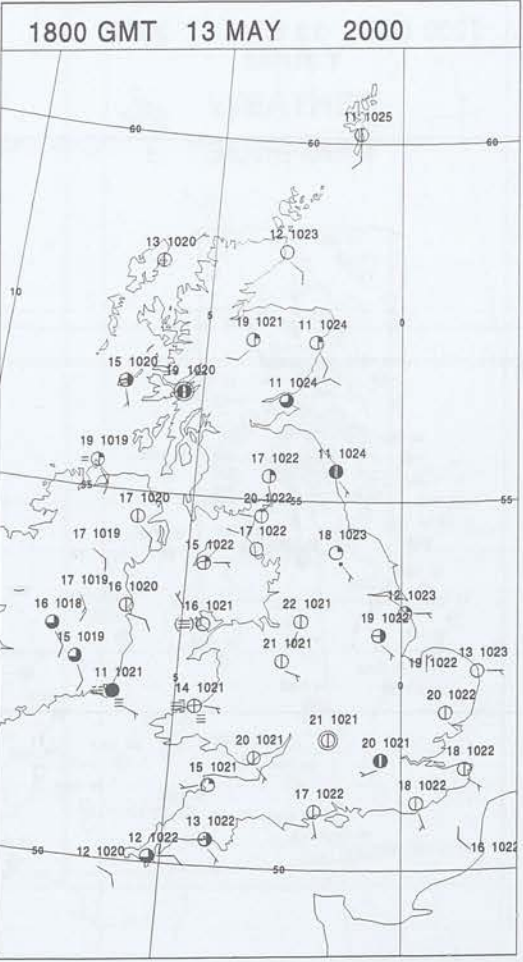
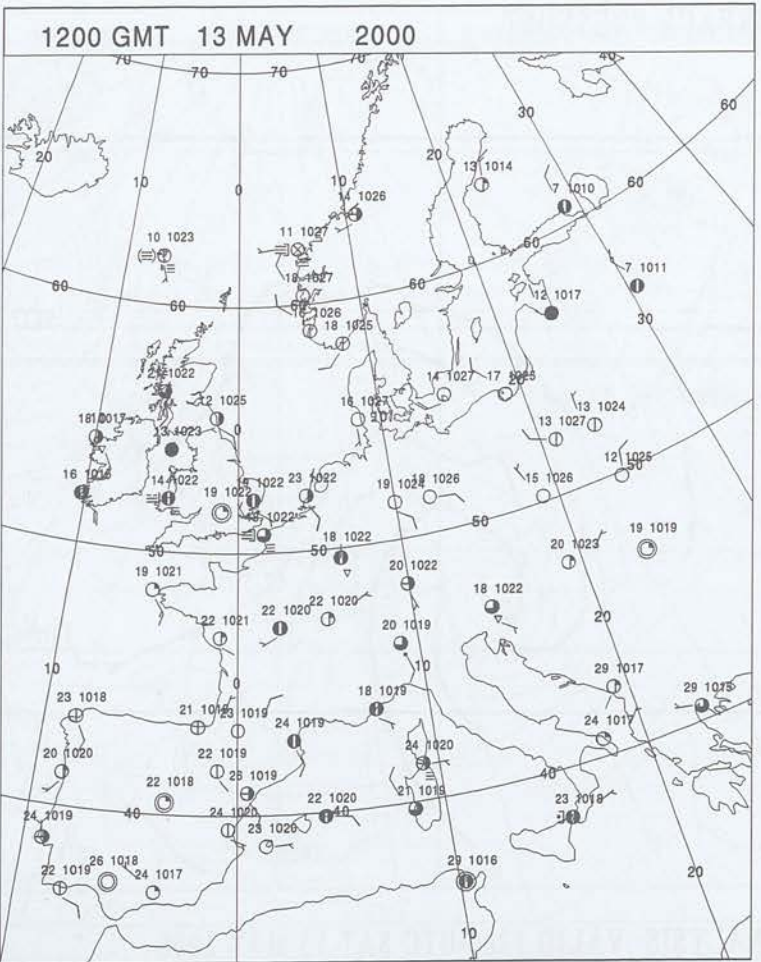
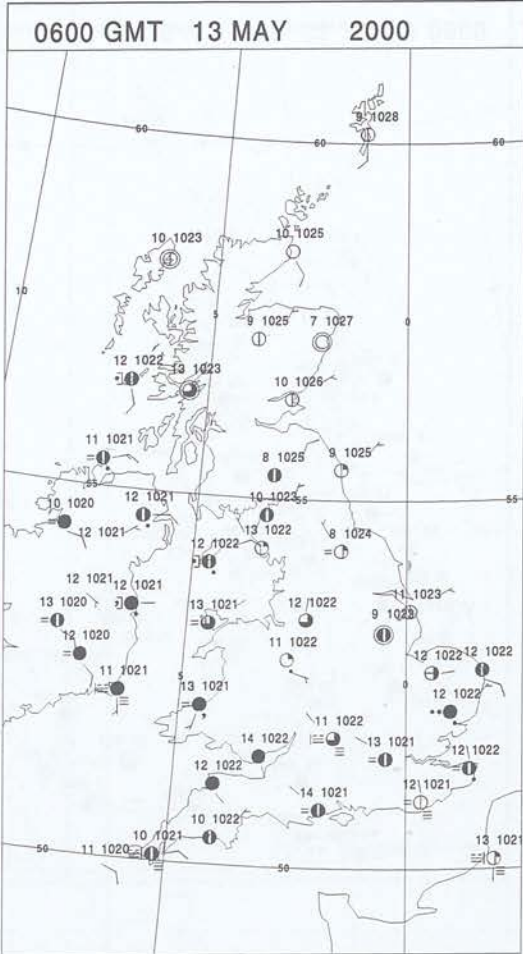
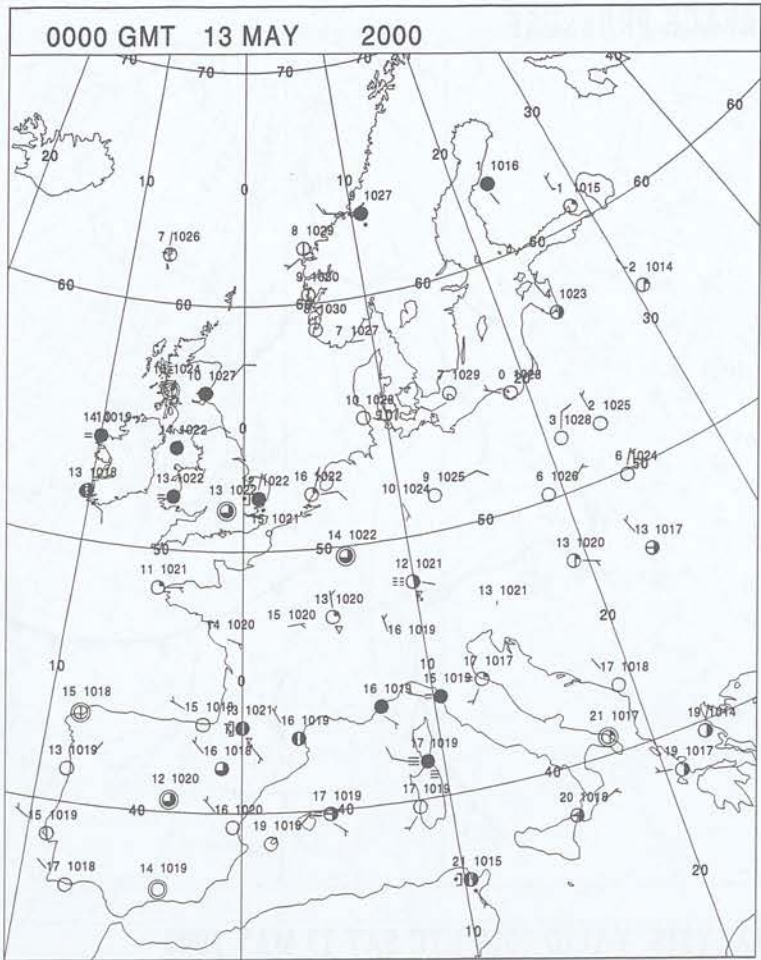
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



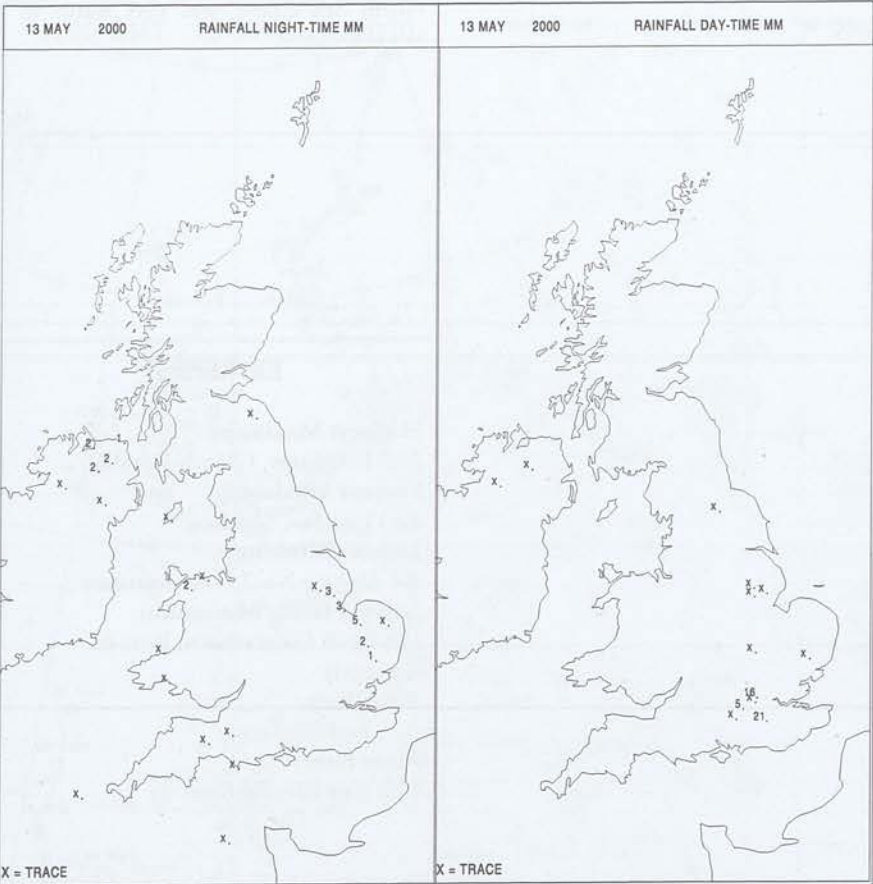
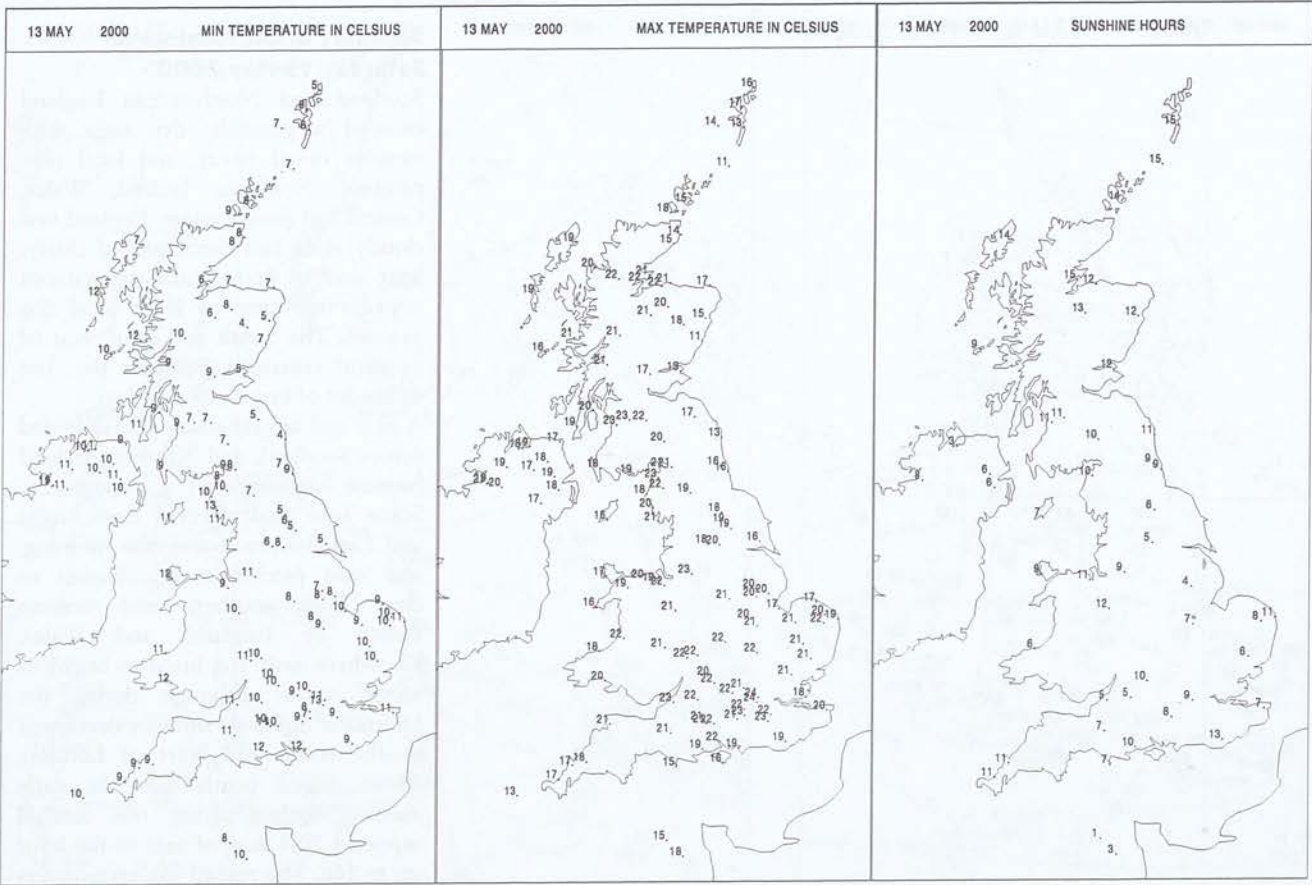
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 13 MAY 2000	SIG WEATHER	1200 GMT 13 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Saturday 13 May 2000.</p> <p>Scotland and Northeastern England enjoyed a generally dry night with variable cloud cover, and local mist patches. Northern Ireland, Wales, Central and Southeastern England saw cloudy skies and outbreaks of chiefly light rain at first, which petered out towards morning to leave local fog patches. The South and Southwest of England remained generally dry, but with a lot of low cloud and fog.</p> <p>A fine and largely sunny day unfolded across Scotland, and Northern Ireland became brighter after a cloudy start. Some light rain affected East Anglia and Lincolnshire during the morning, and mist patches were reluctant to clear from southern and western coasts of England and Wales. Elsewhere early fog lifted to bright or sunny spells, although during the afternoon thundery showers developed to the south and west of London. These edged north into the early evening, before dying out. Redhill reported 20.4 mm of rain in the hour up to 16z. The rest of the evening was dry everywhere, and clear spells led to fog developing towards midnight.</p> <p>Temperatures were normal near to North Sea coasts, but very warm to hot elsewhere.</p>
1800 GMT 13 MAY 2000	SIG WEATHER	0000 GMT 14 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 24.9 Heathrow, Greater London</p> <p>Lowest Maximum: 11.3 Fair Isle, Shetland</p> <p>Lowest Minimum: 4.4 Aboyne No.2, Aberdeenshire</p> <p>Lowest Grass Minimum: -1.6 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Rain: 20.8 Redhill, Surrey</p> <p>Most Sun: 15.6 Fair Isle, Shetland</p>

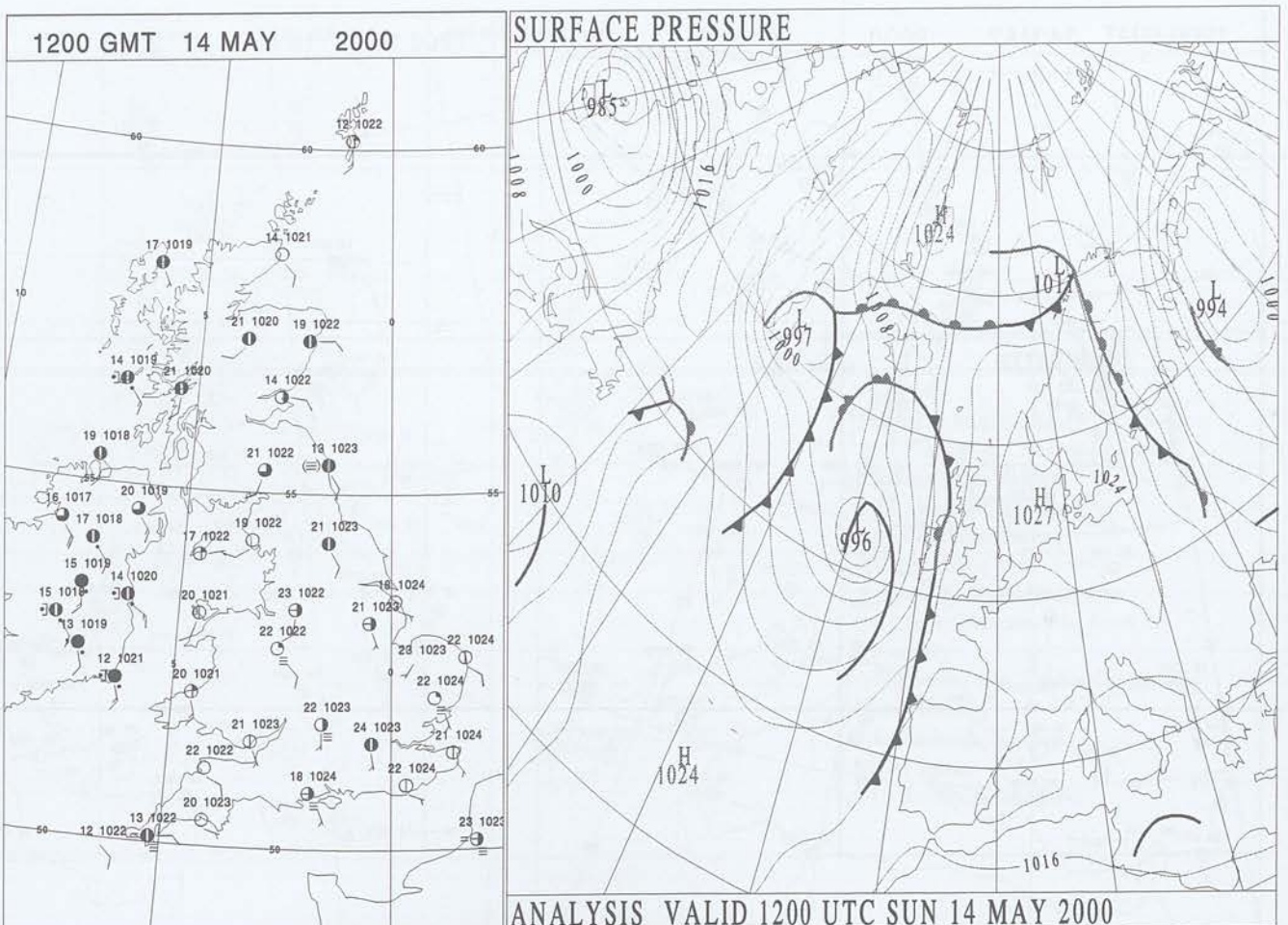
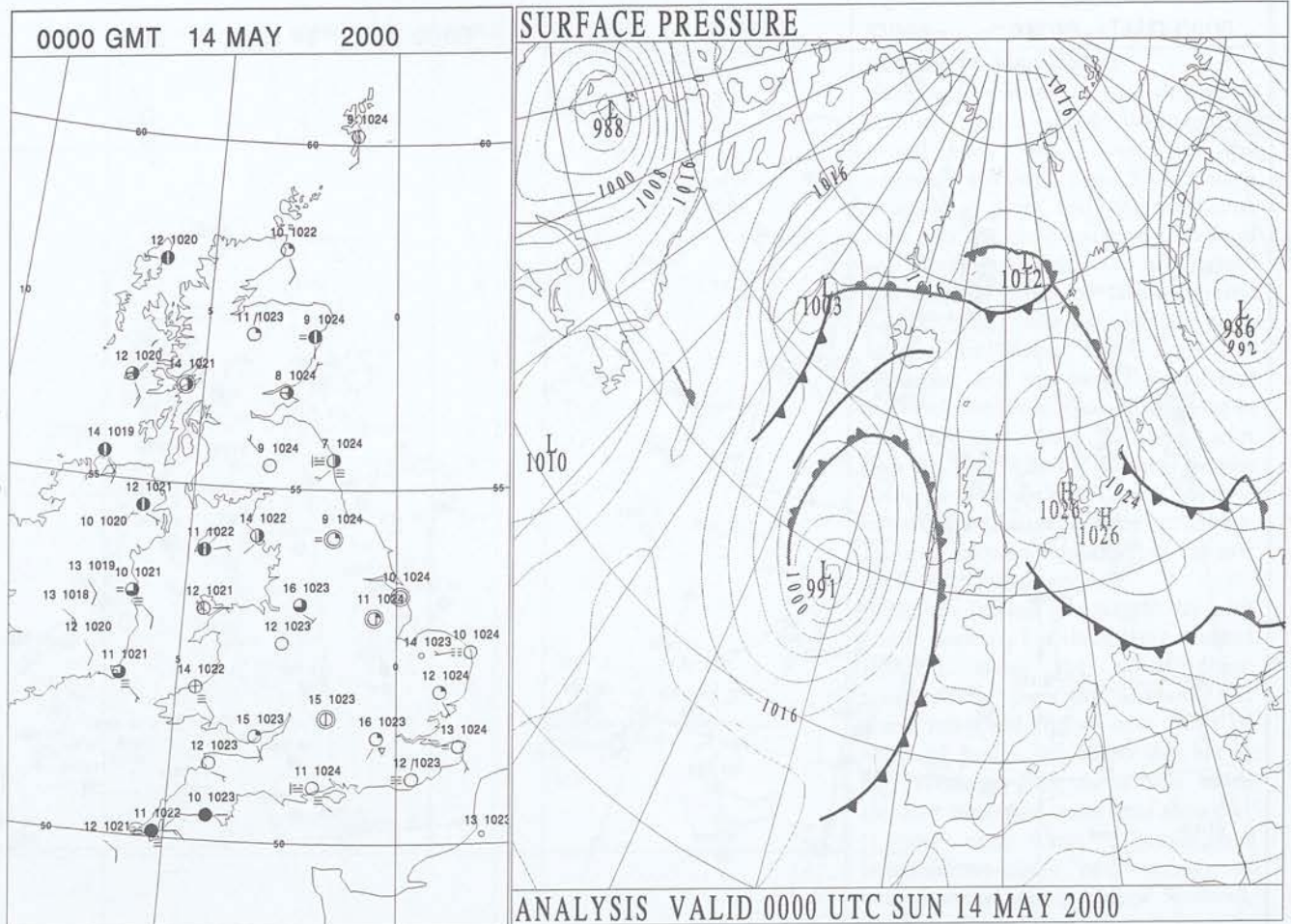
DAILY CLIMATE DATA



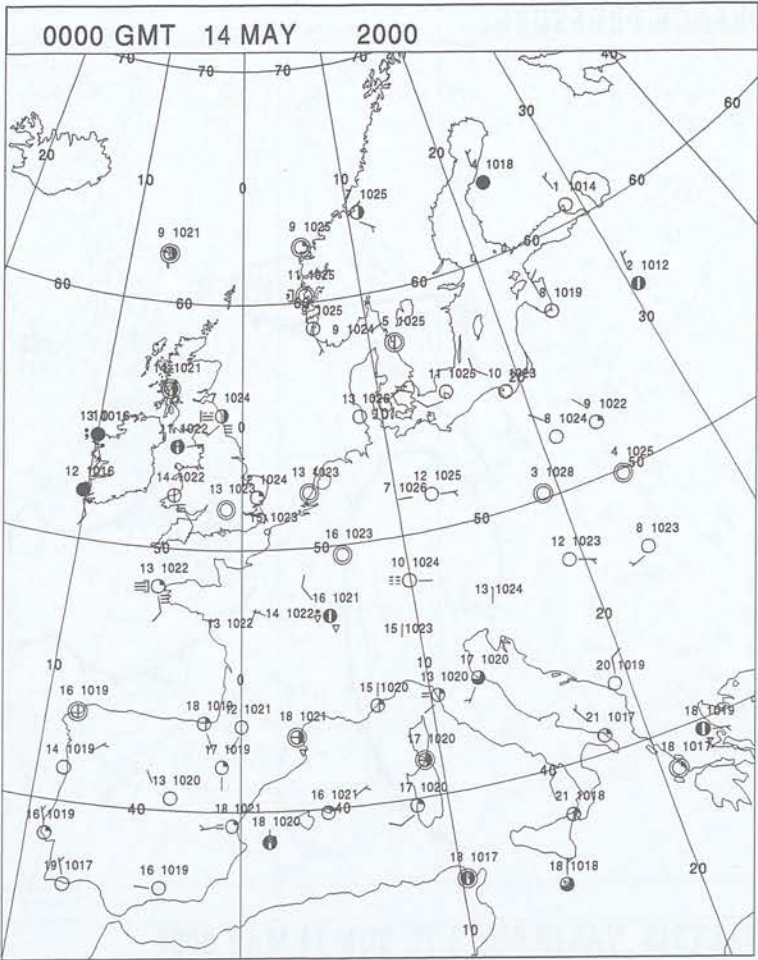
DAILY WEATHER SUMMARY



DAILY WEATHER SUMMARY



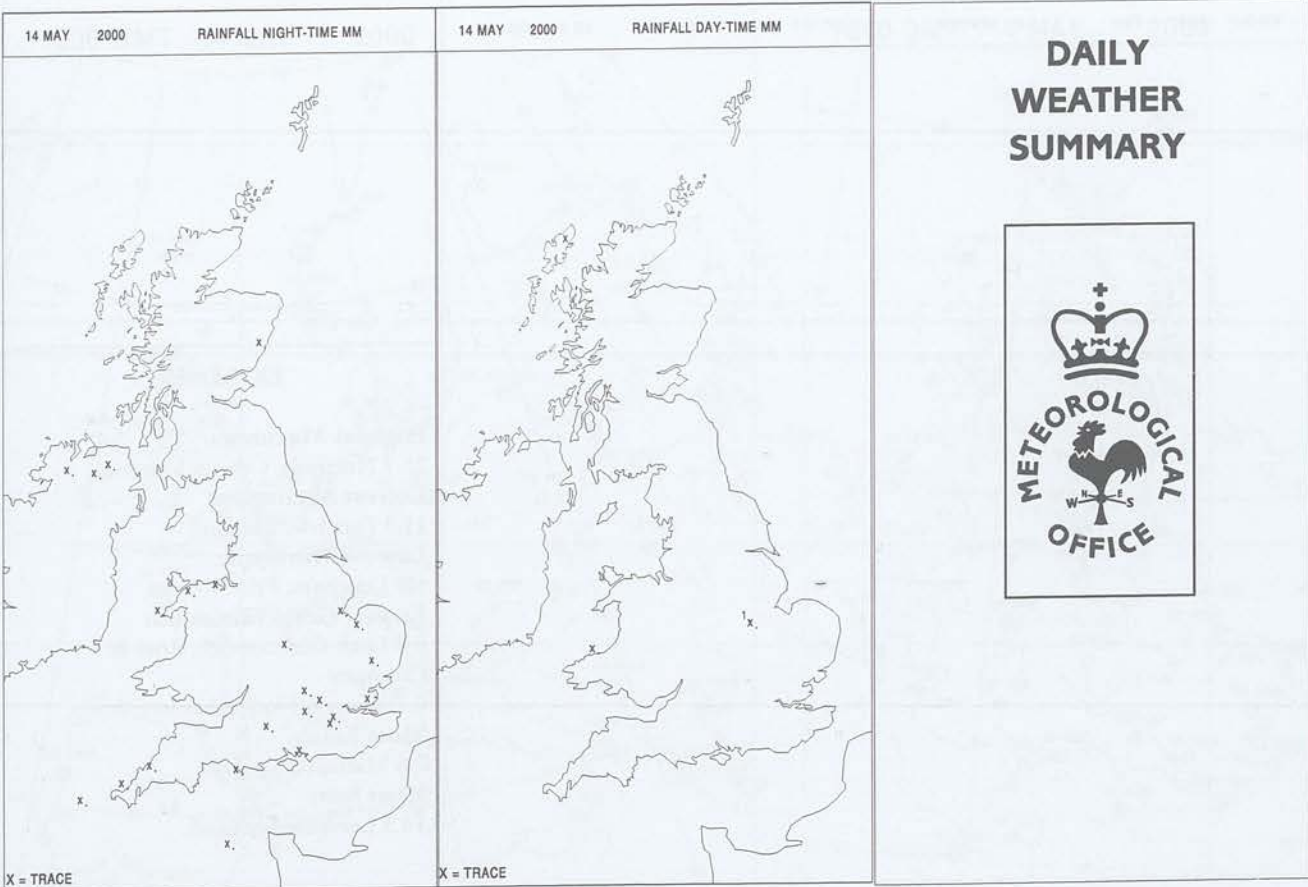
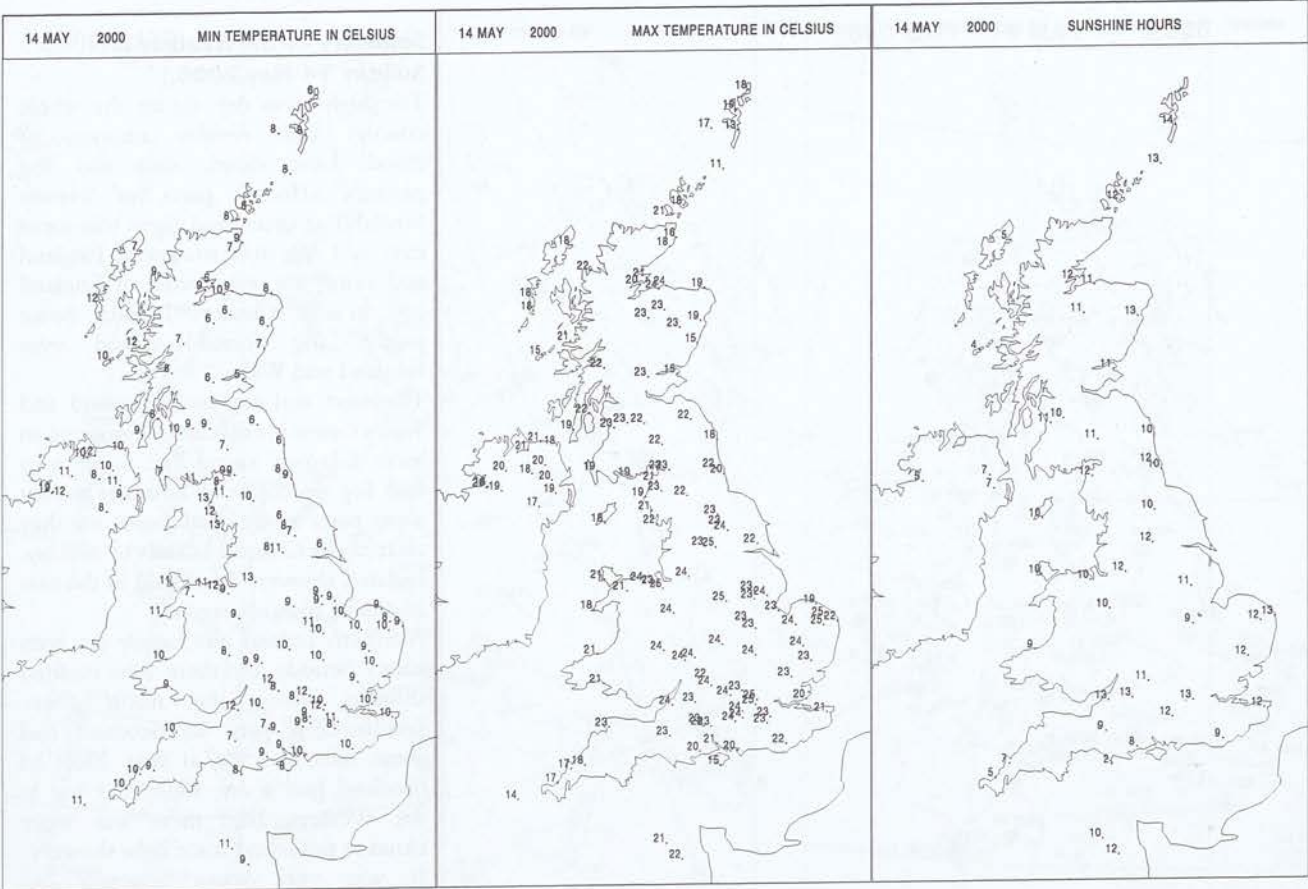
SURFACE REPORTS



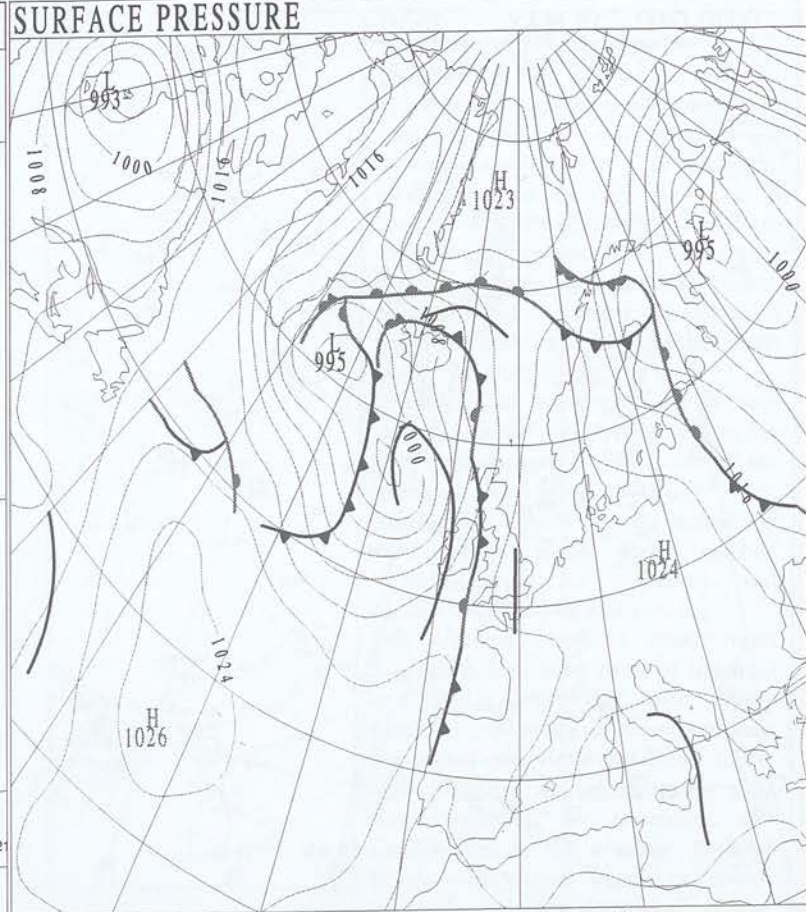
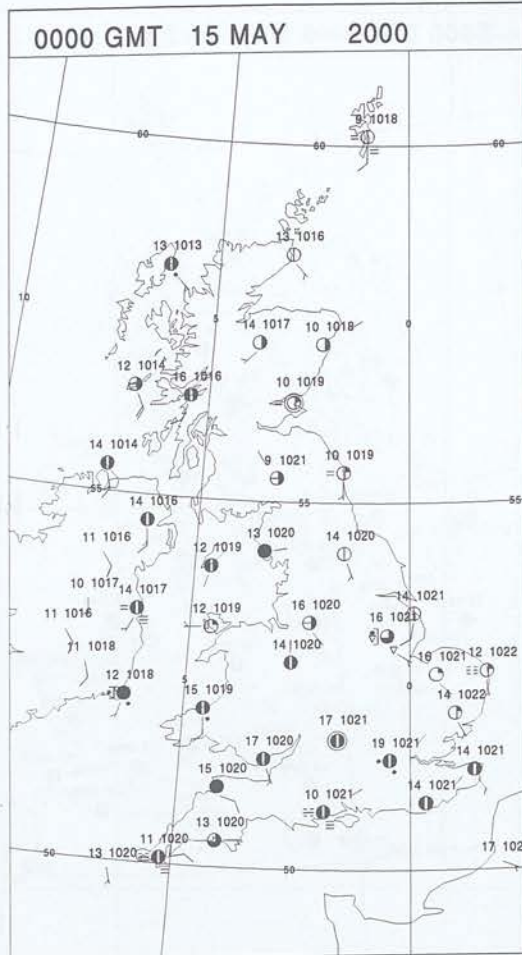
SIGNIFICANT WEATHER

0600 GMT 14 MAY 2000	SIG WEATHER	1200 GMT 14 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Sunday 14 May 2000.</p> <p>The night was dry across the whole country with variable amounts of cloud. Low cloud, mist and fog patches affected parts of eastern Scotland at times, and there was some mist and fog over southwest England and along the south coast of England and in the Channel Islands. Some patchy fog formed inland over England and Wales.</p> <p>The mist and fog over England and Wales cleared readily in the morning to leave a largely sunny day. Some mist and fog patches did however persist along parts of the south coast, but they cleared the Channel Islands by midday. Isolated showers developed in the east Midlands towards evening.</p> <p>Northern Ireland was largely dry with sunny periods, but there were isolated showers along the north coast. Southeastern parts of Scotland had some mist and fog at first. Most of Scotland had a dry, sunny day but in the Western Isles there was more cloud at times and some light showers.</p> <p>It was very warm generally but temperatures were near average in coastal areas across eastern Scotland, northeast England and the southwest.</p>
1800 GMT 14 MAY 2000	SIG WEATHER	0000 GMT 15 MAY 2000	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 25.7 Northolt, Greater London</p> <p>Lowest Maximum: 11.3 Fair Isle, Shetland</p> <p>Lowest Minimum: 5.5 Leuchars, Fife</p> <p>Lowest Grass Minimum: 0.7 Loch Glascarnoch, Ross & Cromarty 0.7 Aboyne No.2, Aberdeenshire</p> <p>Most Rain: 7.6 Marham, Norfolk</p> <p>Most Sun: 14.3 Lerwick, Shetland</p>

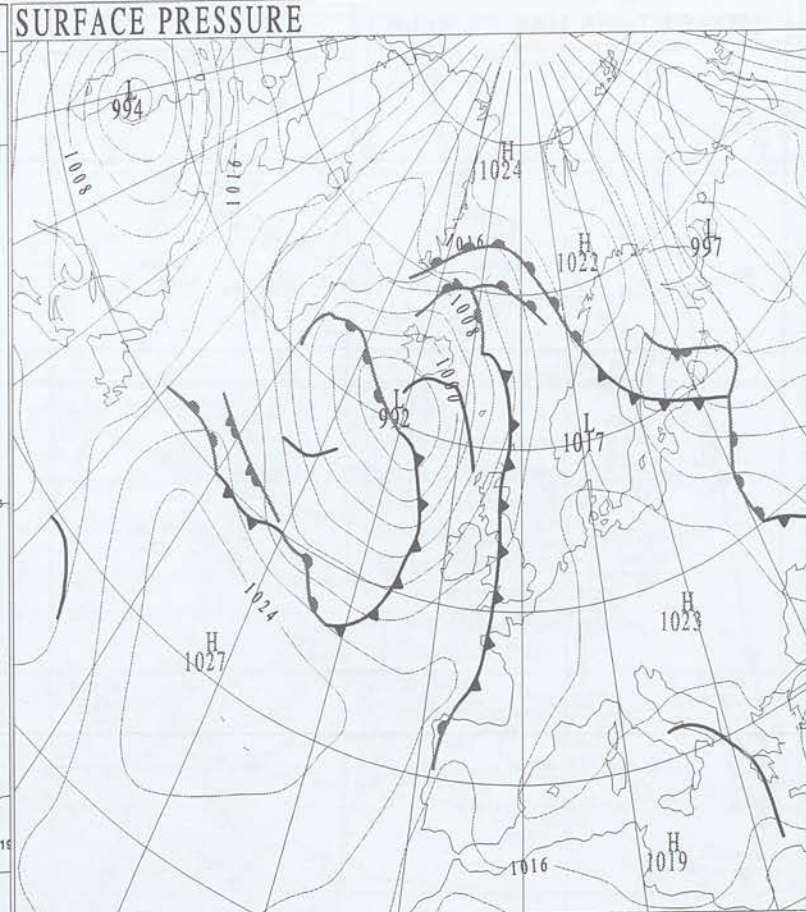
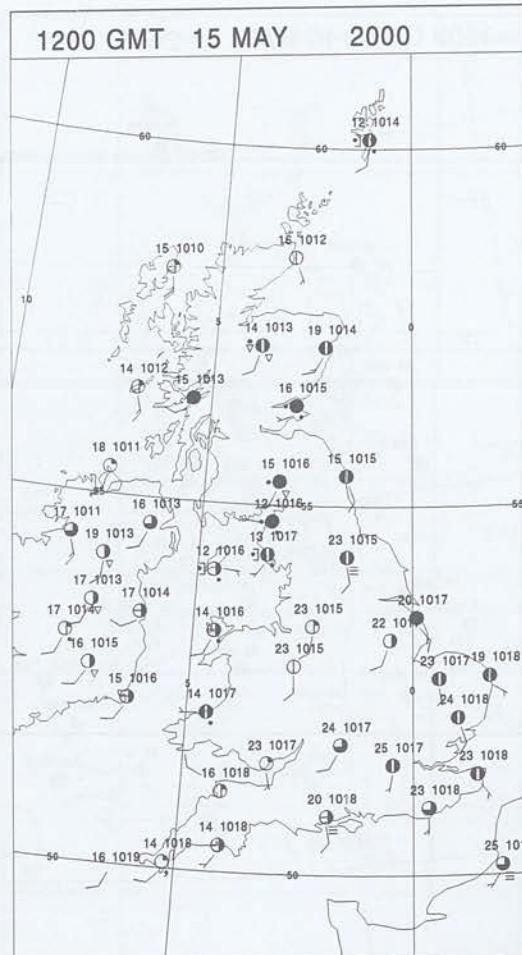
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

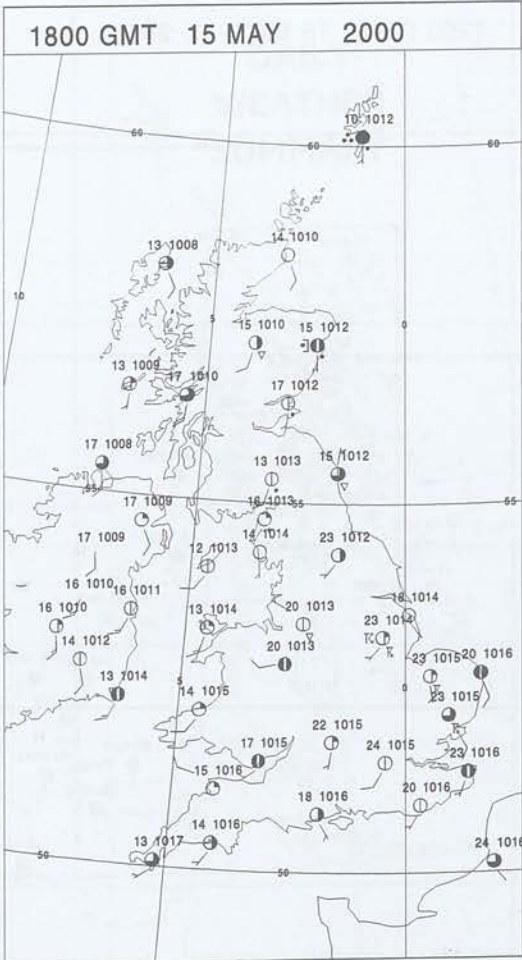
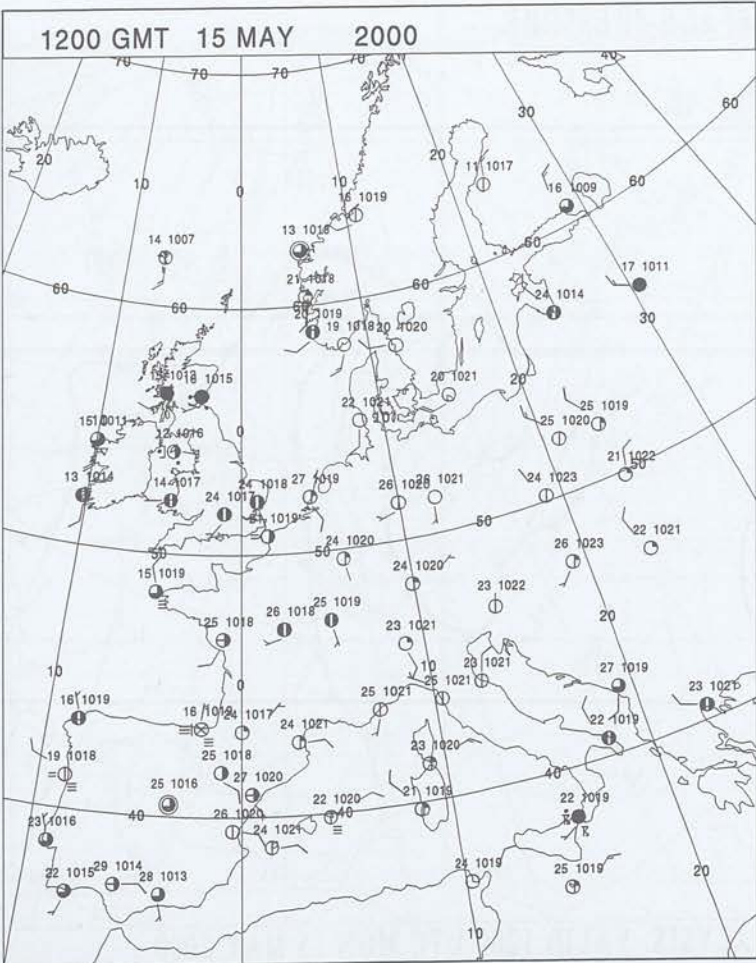
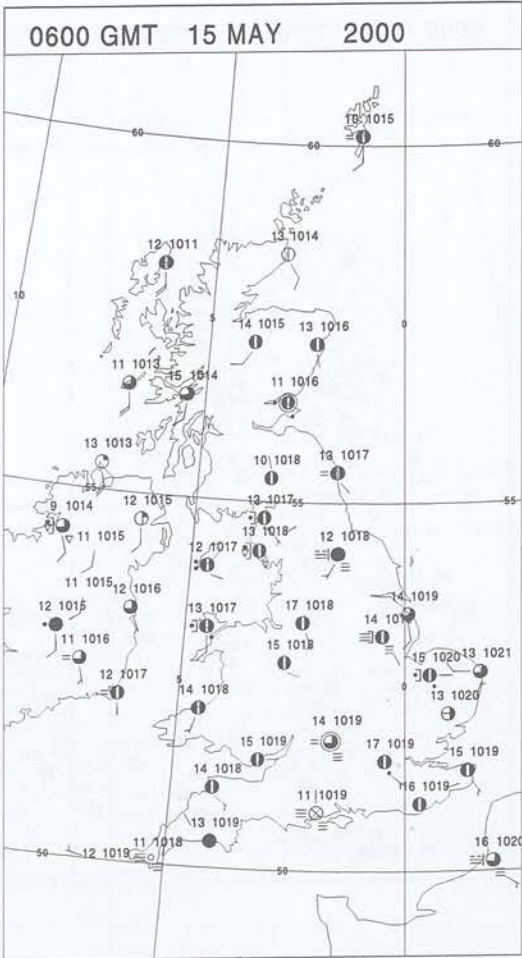
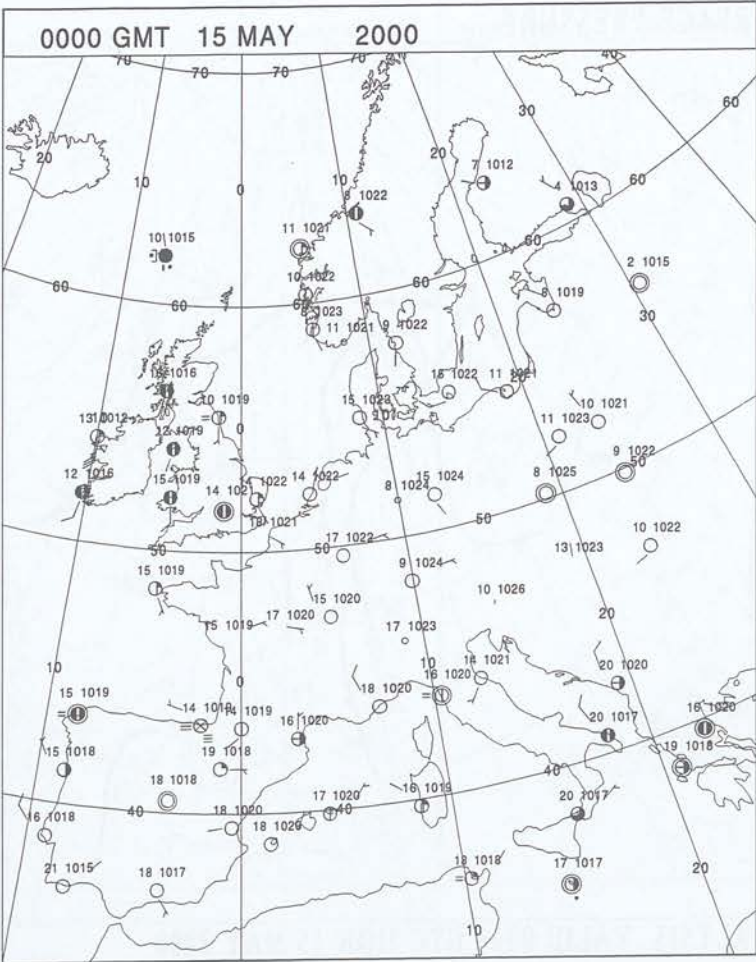


ANALYSIS VALID 0000 UTC MON 15 MAY 2000



ANALYSIS VALID 1200 UTC MON 15 MAY 2000

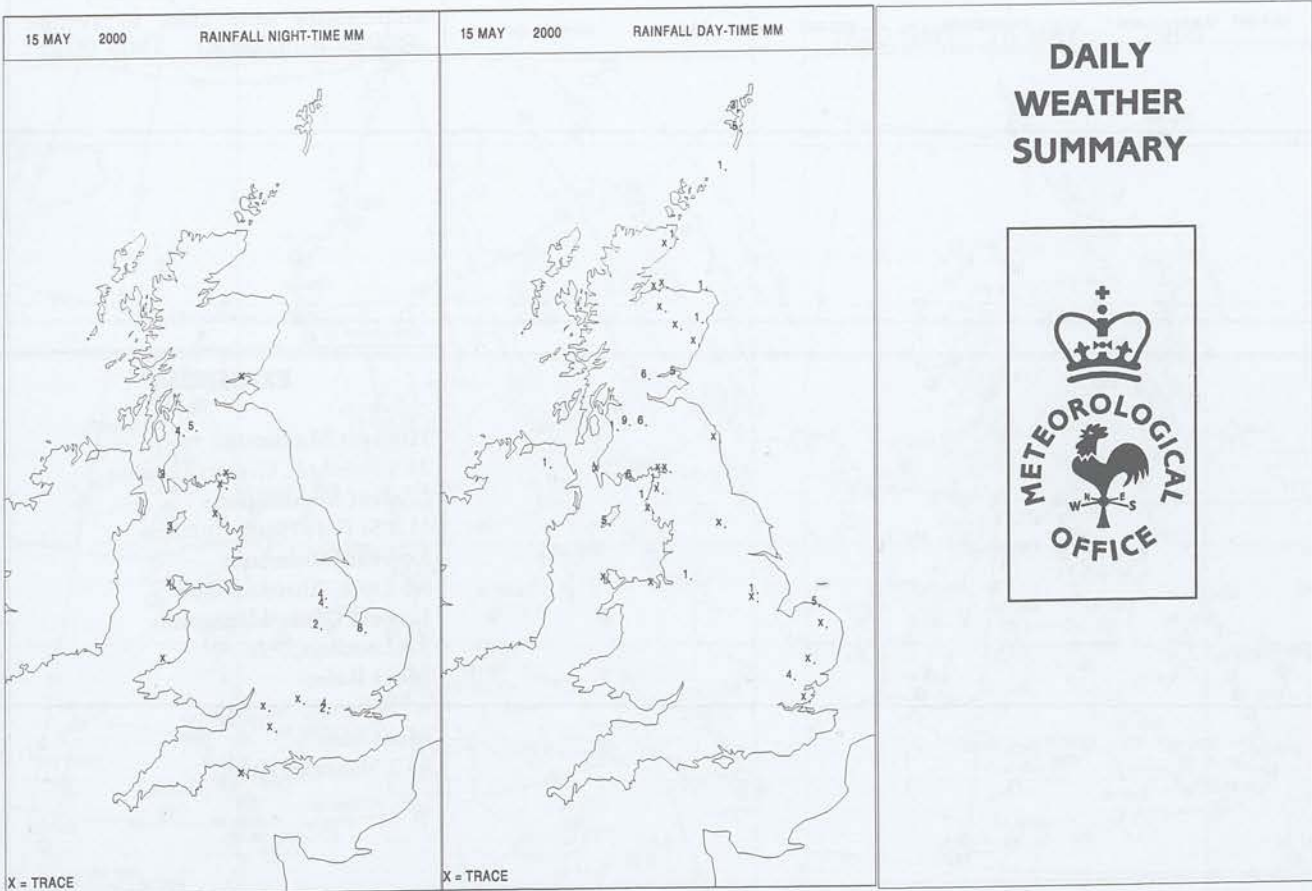
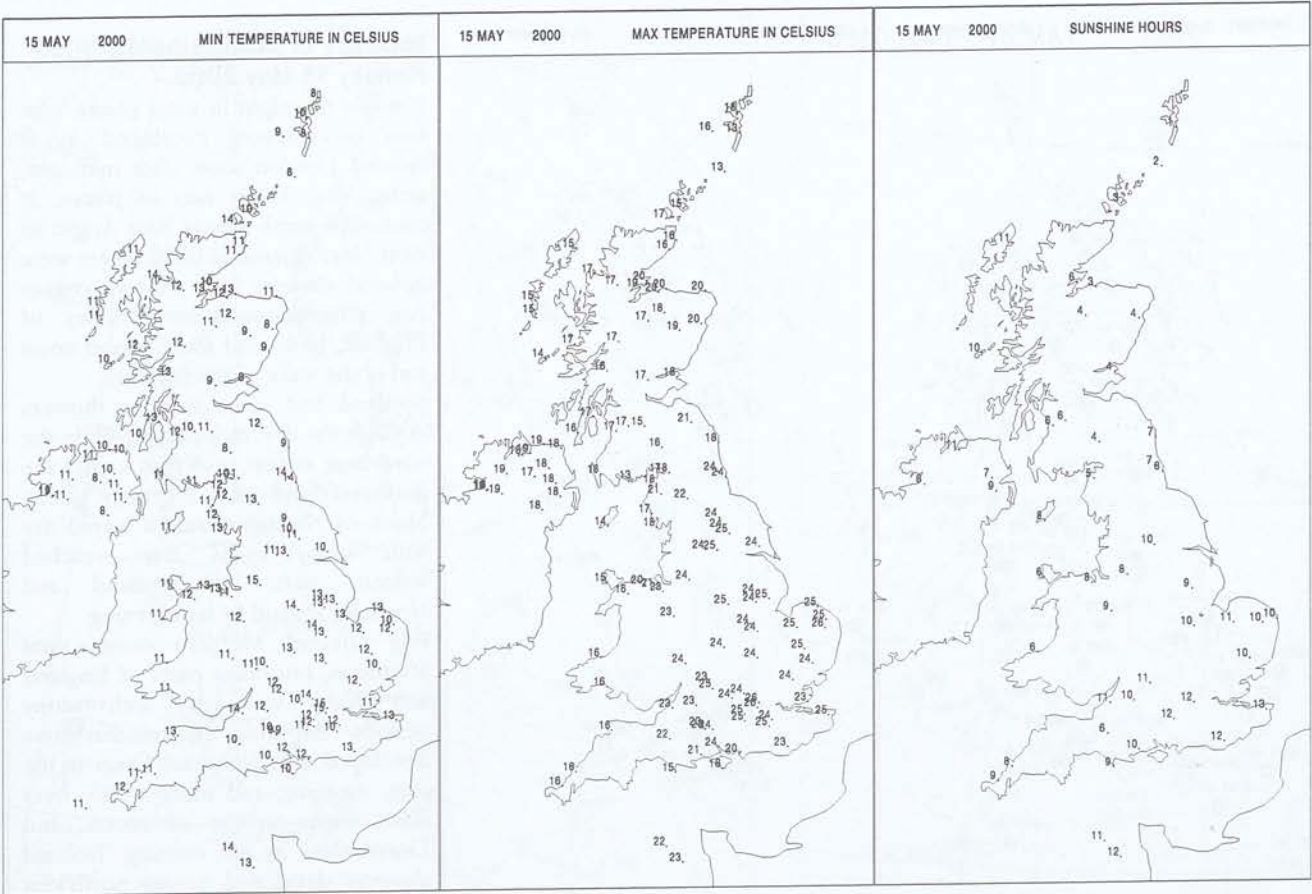
SURFACE REPORTS



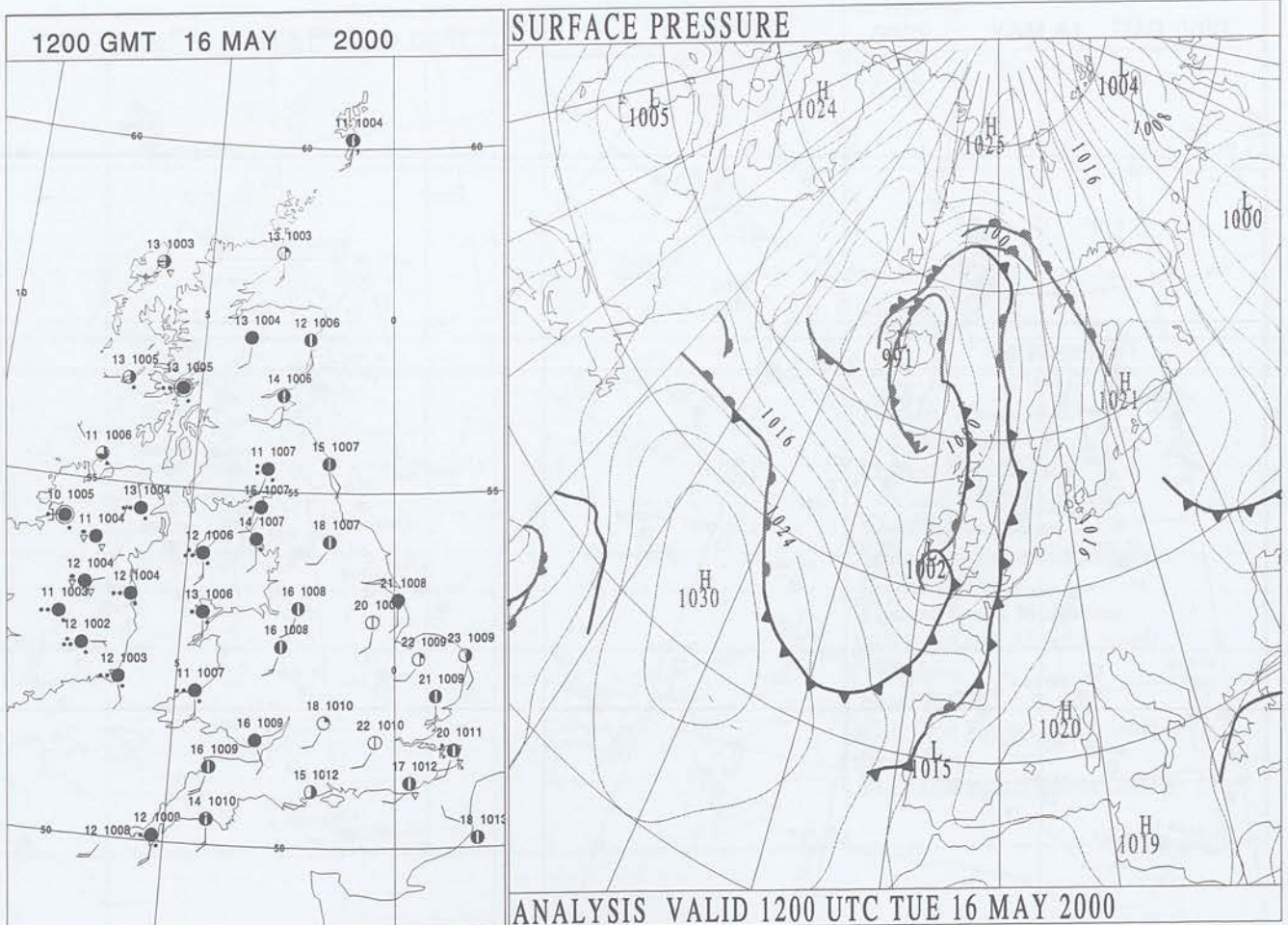
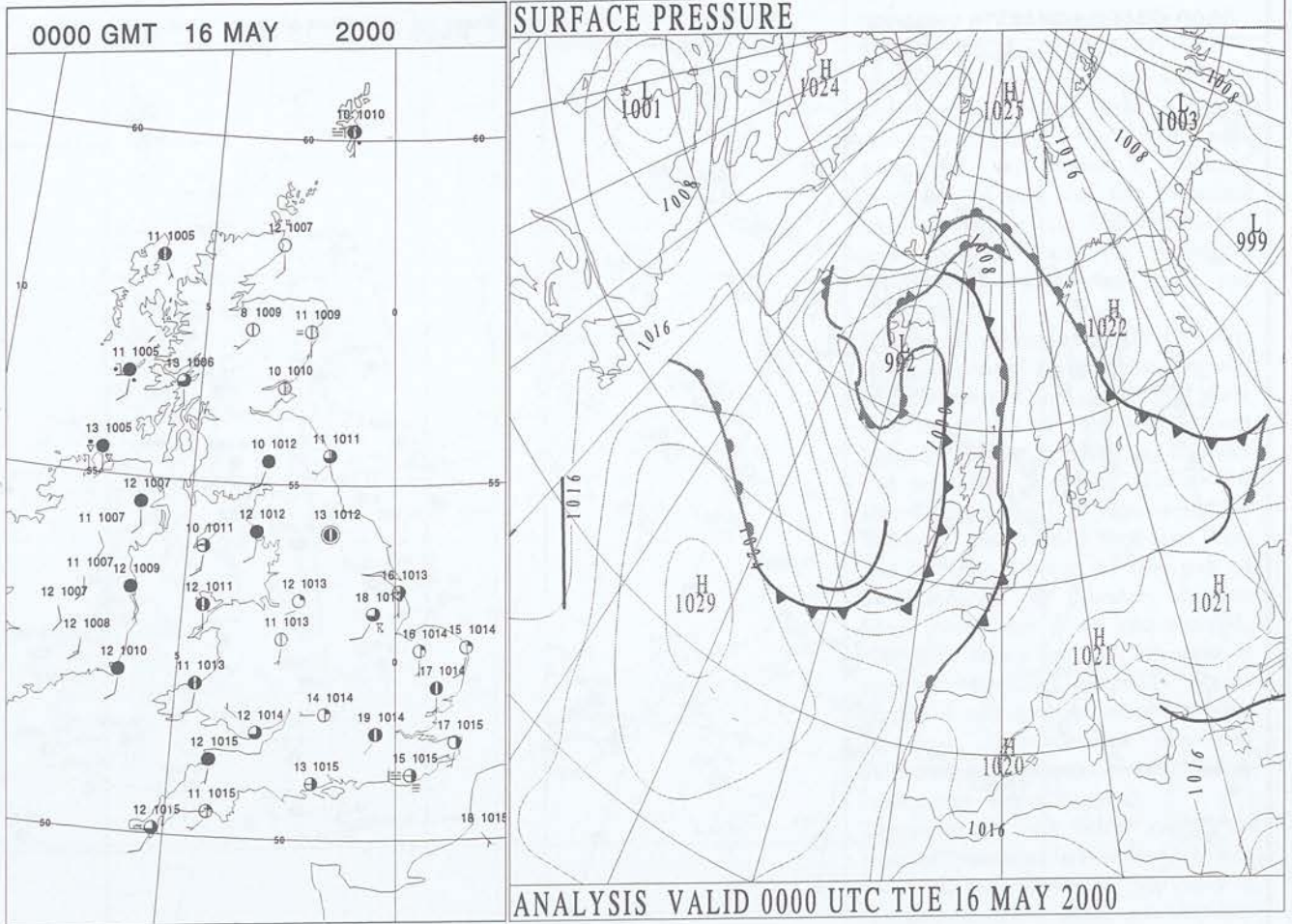
SIGNIFICANT WEATHER

0600 GMT 15 MAY 2000	SIG WEATHER	1200 GMT 15 MAY 2000	SIG WEATHER	Summary of UK Weather for Monday 15 May 2000. It was a dry night in most places. An area of showers developed as it crossed London soon after midnight, giving very heavy rain in places. It continued north across East Anglia to clear Norfolk around 0600. There were isolated showers near western coasts. Fog affected southern counties of England, both near the Channel coast and in the wake of the rain area. Scotland had some rain or showers through the day, more especially in the northwest at first, and then across the northeast and the Northern Isles. Much of Northern Ireland stayed dry with sunny spells. Rain reached western parts of Scotland and Northern Ireland by late evening. Fog affected southern coasts until afternoon, but many parts of England and Wales were dry with sunny periods. An area of thunderstorms developed over Kent and Essex in the early morning, and more widely over East Anglia in the afternoon, and Lincolnshire in the evening. Isolated showers developed across northwest England and the Pennines in the afternoon. It was very warm generally but temperatures were close to average along the south coast.
1800 GMT 15 MAY 2000	SIG WEATHER	0000 GMT 16 MAY 2000	SIG WEATHER	EXTREMES Highest Maximum: 26.9 Northolt, Greater London Lowest Maximum: 11.8 St Bees Head, Cumbria Lowest Minimum: 8.1 Dyce, Aberdeenshire Lowest Grass Minimum: 3.5 Leuchars, Fife Most Rain: 8.7 Saughall, Ayrshire Most Sun: 13.2 Manston, Kent

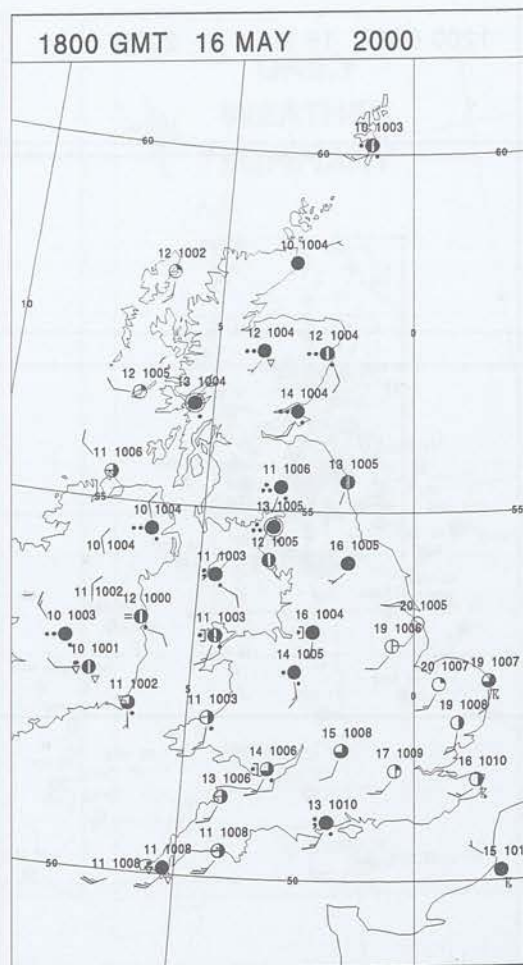
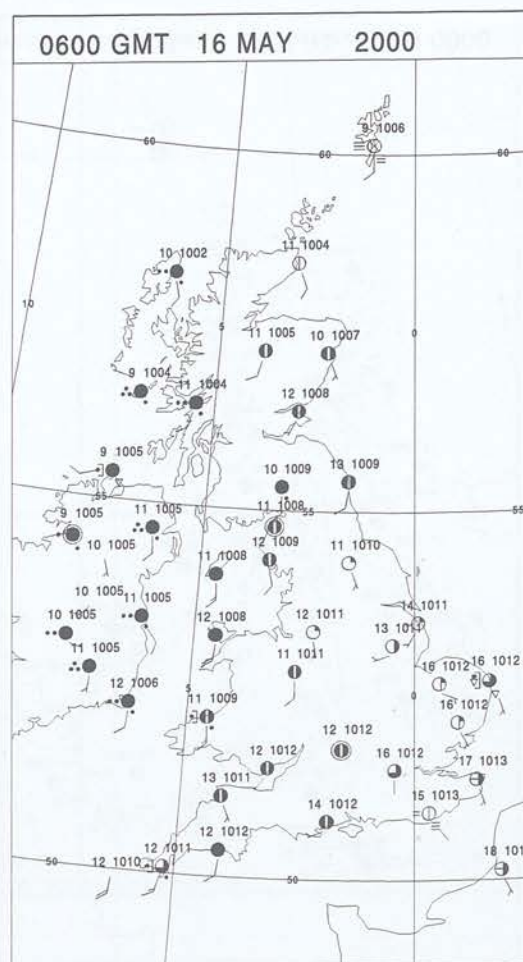
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



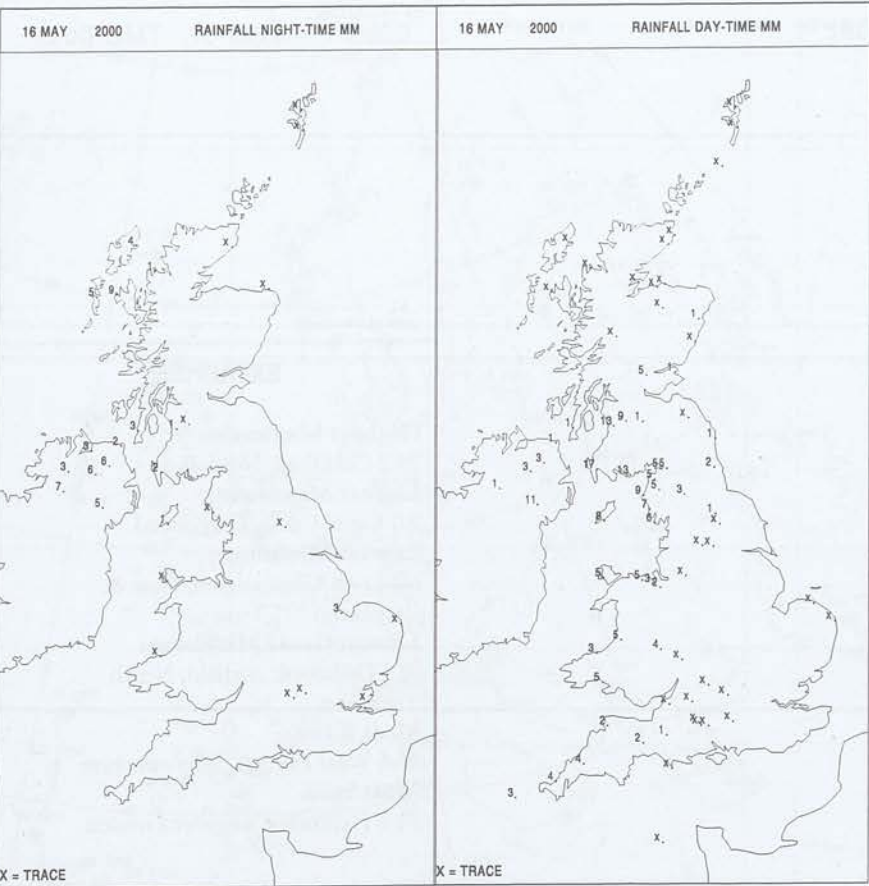
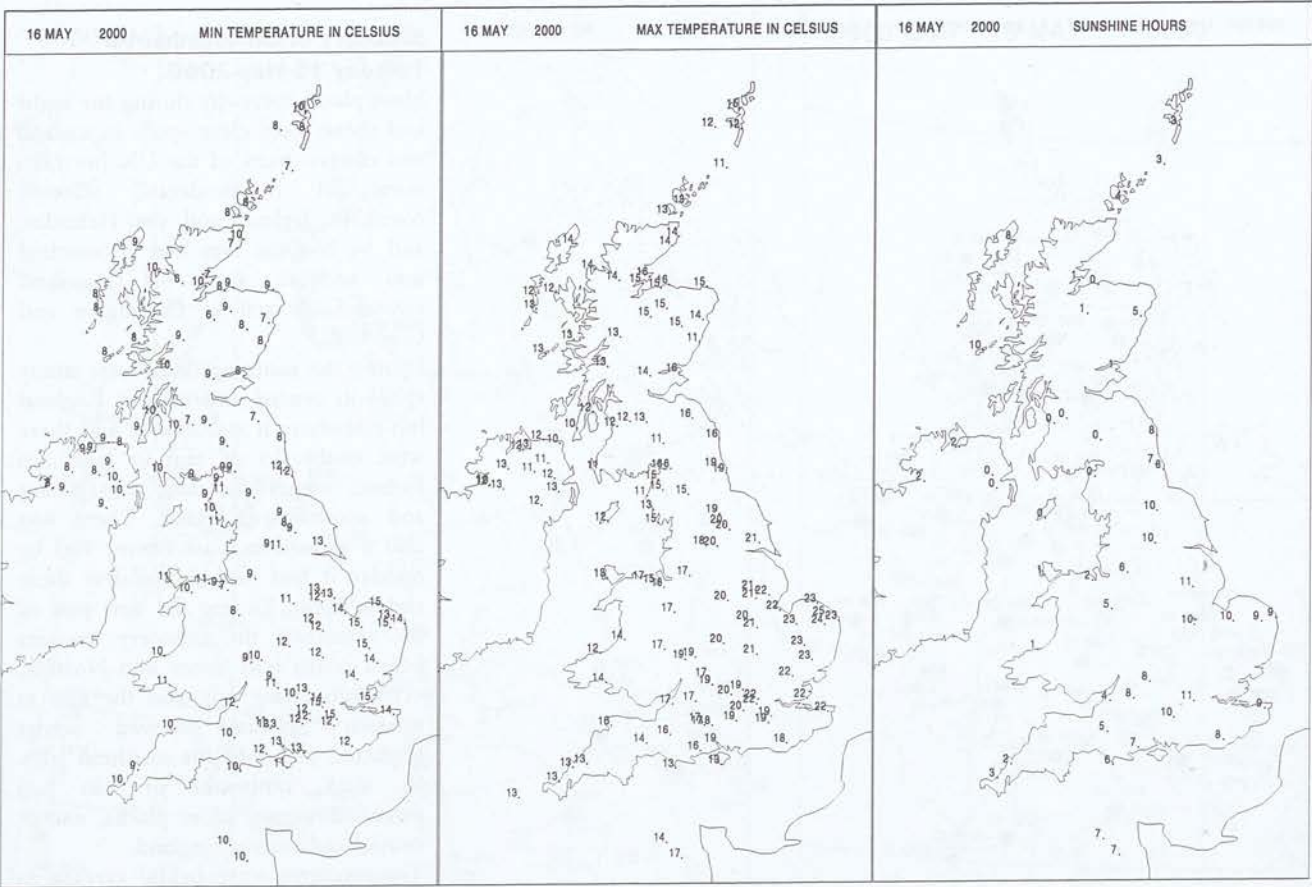
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 16 MAY 2000	SIG WEATHER	1200 GMT 16 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Tuesday 16 May 2000.</p> <p>Most places were dry during the night and there were clear spells in central and eastern parts of the UK but rain, some of it moderate, affected Northern Ireland and the Hebrides, and by 06z the rain had encroached into western parts of mainland Scotland as well as Ceredigion and Cornwall.</p> <p>During the morning there were sunny spells in central and eastern England but elsewhere it was cloudy and there were outbreaks of rain in Northern Ireland, western Scotland, west Wales and southwest England. There was also a shower in East Sussex and by midday it had turned thundery there and in Kent. During the first part of the afternoon the thundery showers edged north into Essex and Norfolk, eventually dying out, and the rain in western Scotland moved across Highland and into the northern isles. By dusk, outbreaks of rain had extended across most places, except central and eastern England.</p> <p>Temperatures were below average in parts of Northern Ireland and western Scotland, but elsewhere they were a few degrees above and it was very hot in Norfolk.</p>
1800 GMT 16 MAY 2000	SIG WEATHER	0000 GMT 17 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 25.2 Coltishall, Norfolk</p> <p>Lowest Maximum: 9.0 Capel Curig, Gwynnedd</p> <p>Lowest Minimum: 6.4 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -0.9 Dishforth Airfield, North Yorkshire</p> <p>Most Rain: 21.6 West Freugh, Wigtownshire</p> <p>Most Sun: 11.5 Heathrow, Greater London</p>

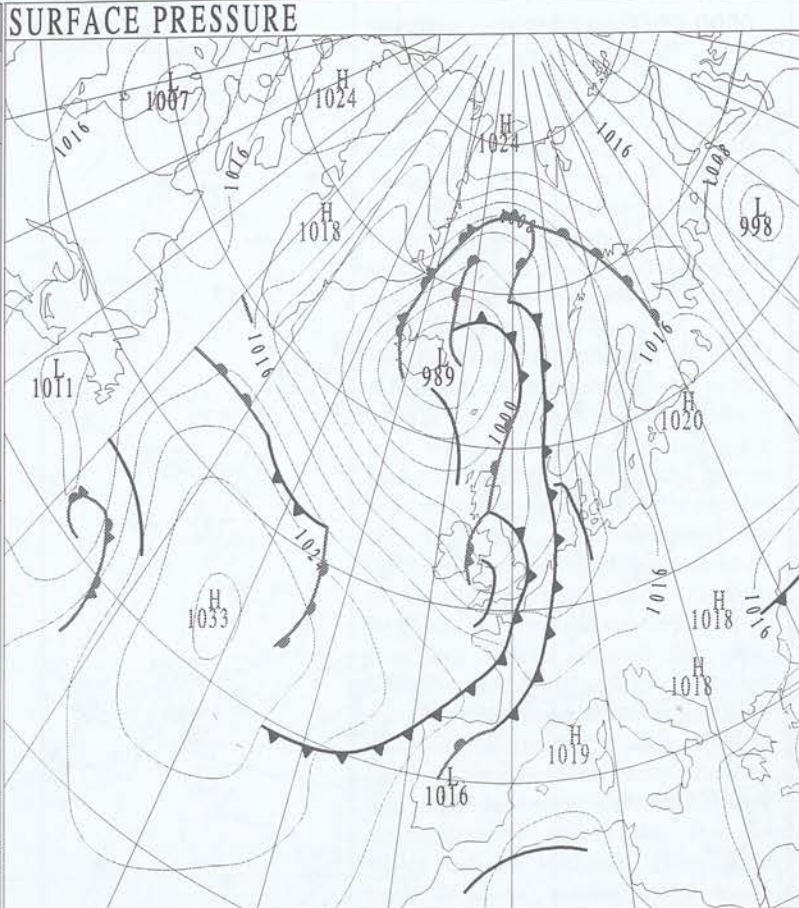
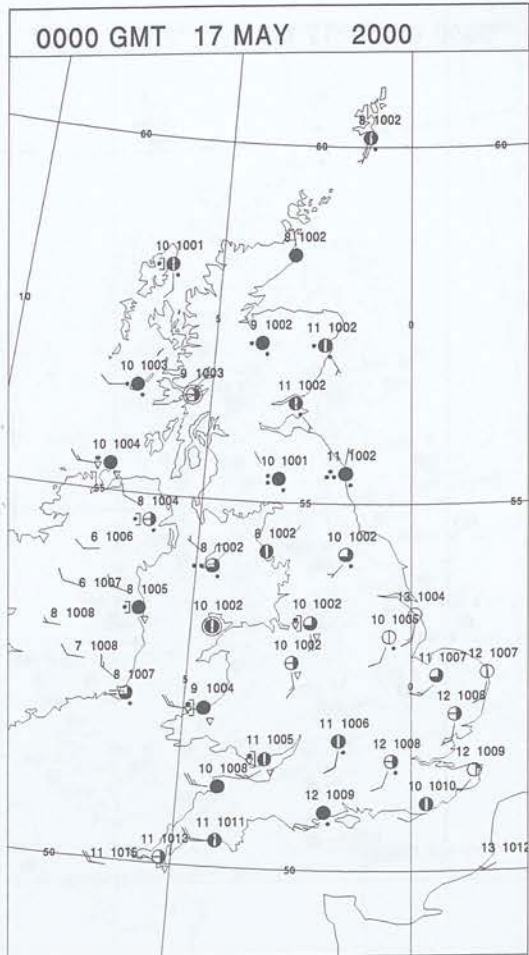
DAILY CLIMATE DATA



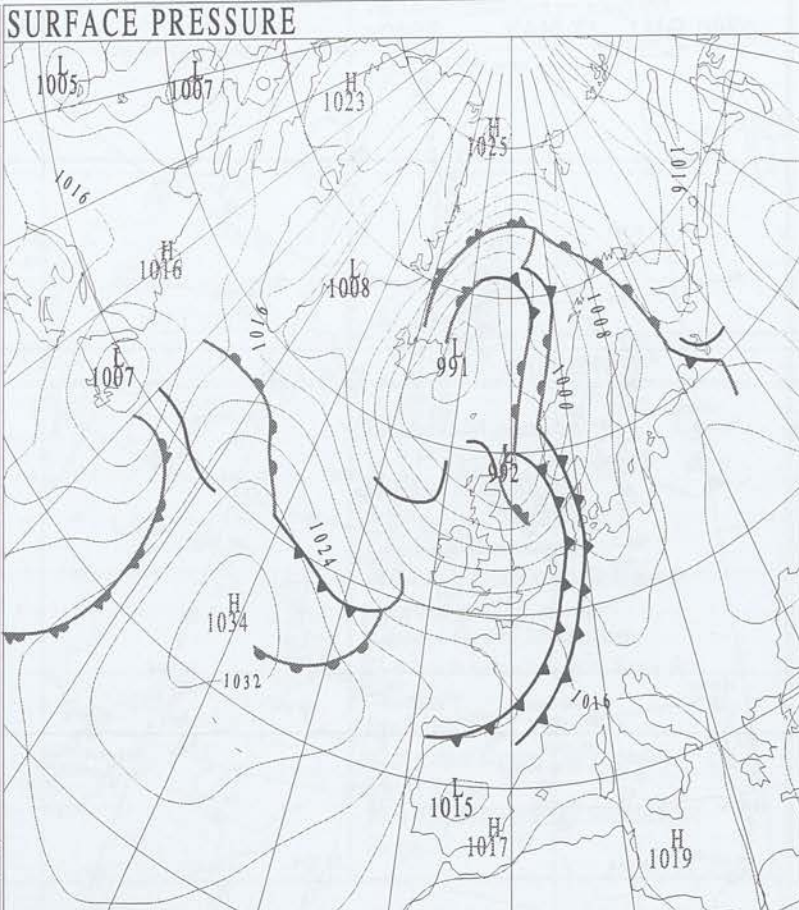
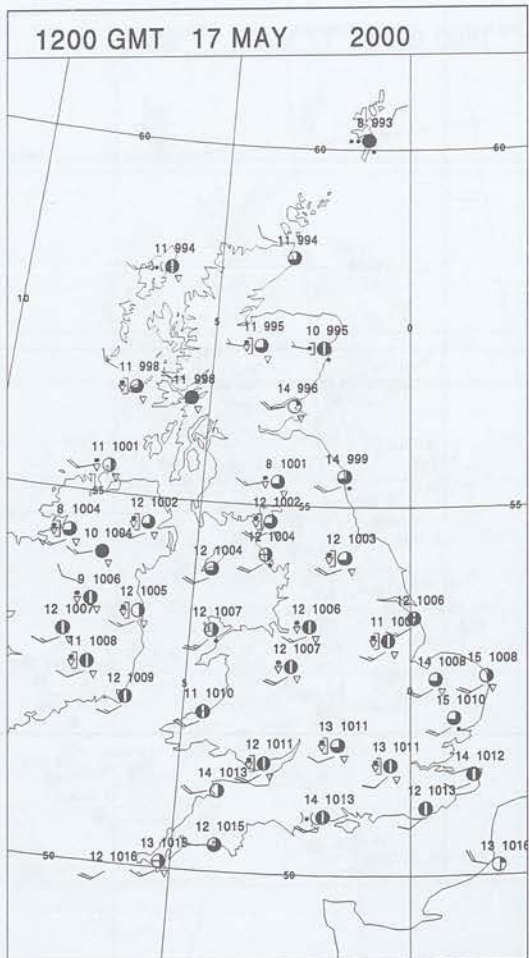
DAILY
WEATHER
SUMMARY



DAILY WEATHER SUMMARY



ANALYSIS VALID 0000 UTC WED 17 MAY 2000

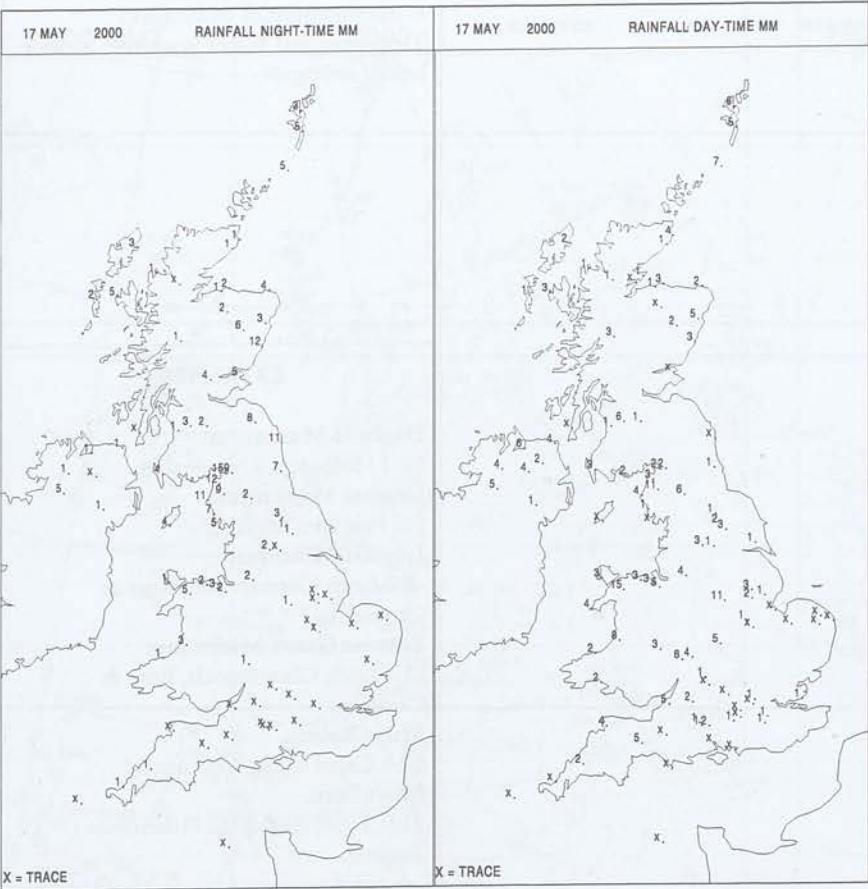
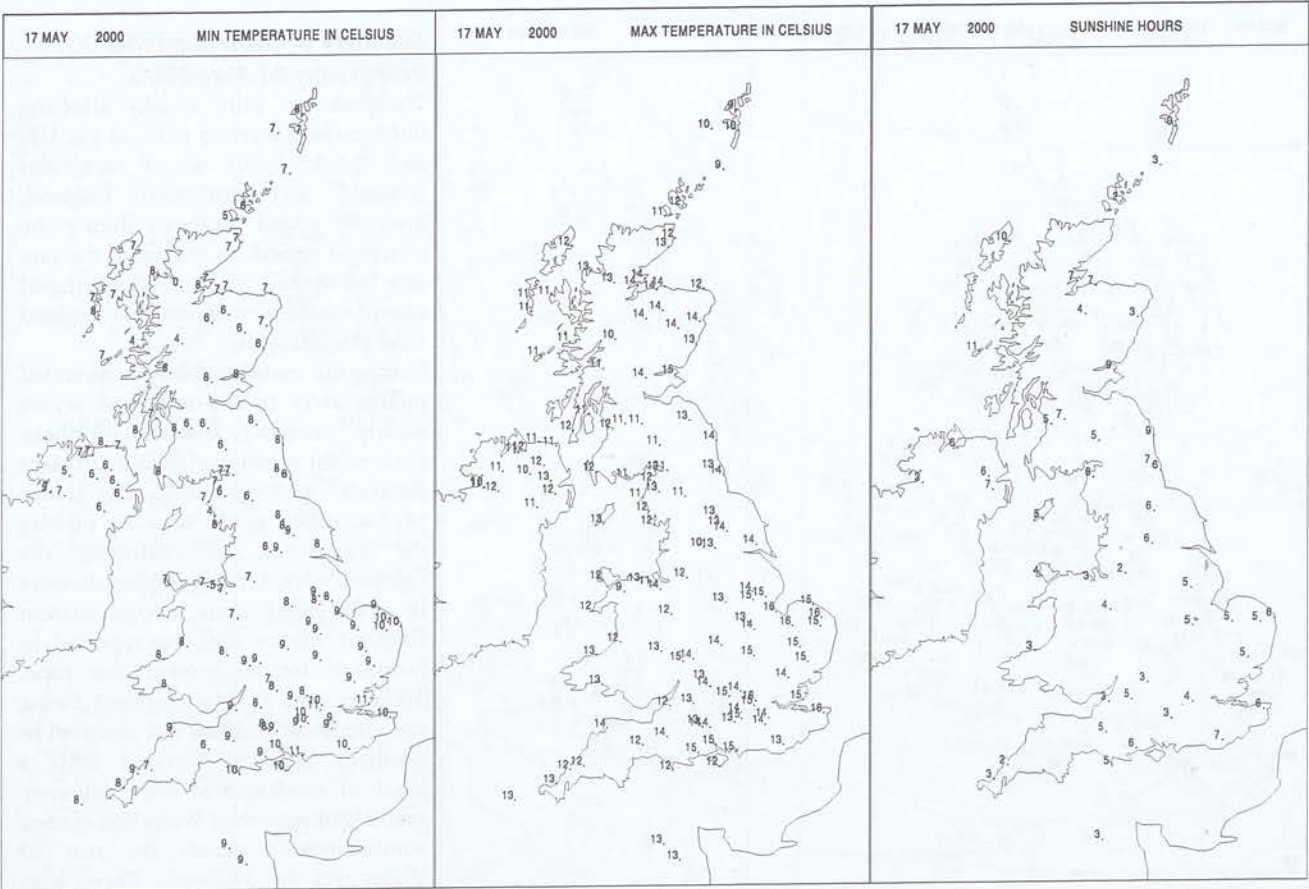


ANALYSIS VALID 1200 UTC WED 17 MAY 2000

SIGNIFICANT WEATHER

0600 GMT 17 MAY 2000	SIG WEATHER	1200 GMT 17 MAY 2000	SIG WEATHER	<div>Summary of UK Weather for Wednesday 17 May 2000.</div> <div>Outbreaks of rain, initially affecting northern and western parts of the UK and locally heavy across southwest Scotland and northwest England, gradually edged northeast during the overnight period. In the south the rain was lighter and more fragmented and many southern counties of England were essentially dry.</div> <div>During the morning the rain continued pulling away to the northeast across eastern Scotland and the northern isles, whilst remaining areas had bright intervals and showers, the latter predominantly in the west. By midday the rain was only affecting the northern isles, but there were showers in most other parts, except eastern England. Heavy rain was reported in Northern Ireland around this time. Showers were fairly widespread during the afternoon and hail was reported in northern Scotland. Around 1800 a band of moderate to heavy showery rain edged into west Wales and thence southeastwards across the rest of Wales and the Midlands. There were brisk west to southwesterly winds across many parts, but also long sunny periods in the Hebrides and some southern counties of England.</div> <div>Temperatures were generally a little below average.</div>
1800 GMT 17 MAY 2000	SIG WEATHER	0000 GMT 18 MAY 2000	SIG WEATHER	
				<div>EXTREMES</div> <div>Highest Maximum: 16.7 Holbeach, Lincolnshire</div> <div>Lowest Maximum: 9.2 Fair Isle, Shetland</div> <div>Lowest Minimum: -0.2 Loch Glascarnoch, Ross & Cromarty</div> <div>Lowest Grass Minimum: -3.4 Loch Glascarnoch, Ross & Cromarty</div> <div>Most Rain: 32.8 Capel Curig, Gwynnedd</div> <div>Most Sun: 11.0 Tiree, Argyll (In Strathclyde Region)</div>

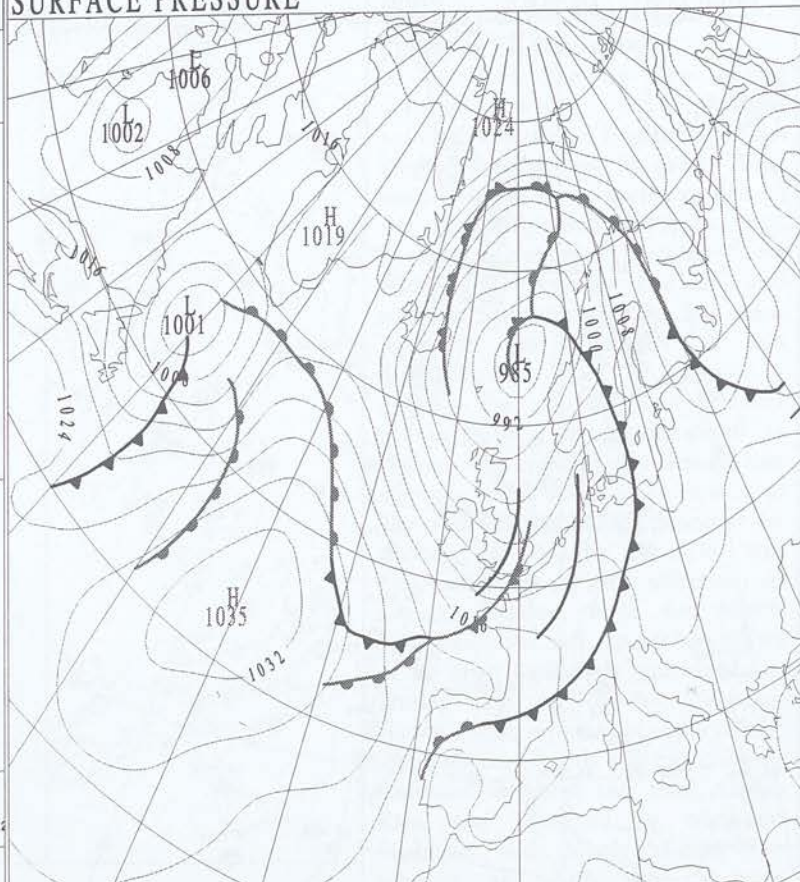
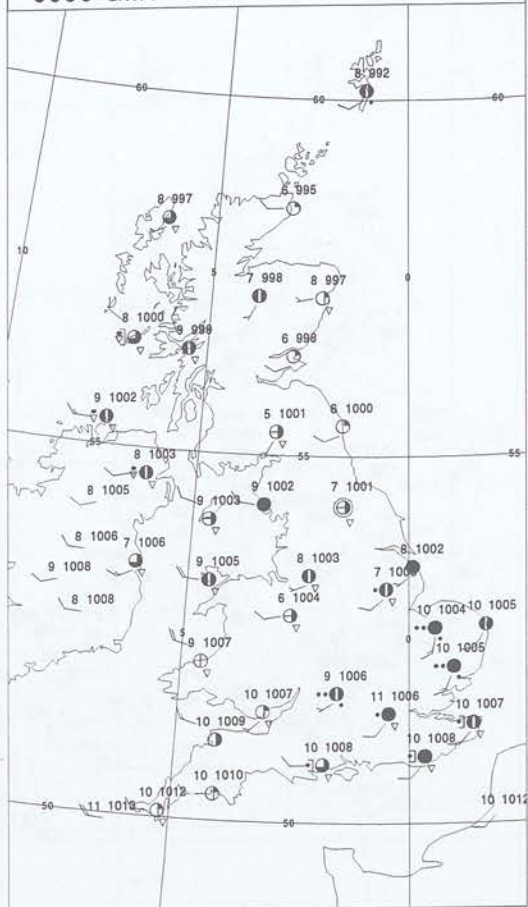
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

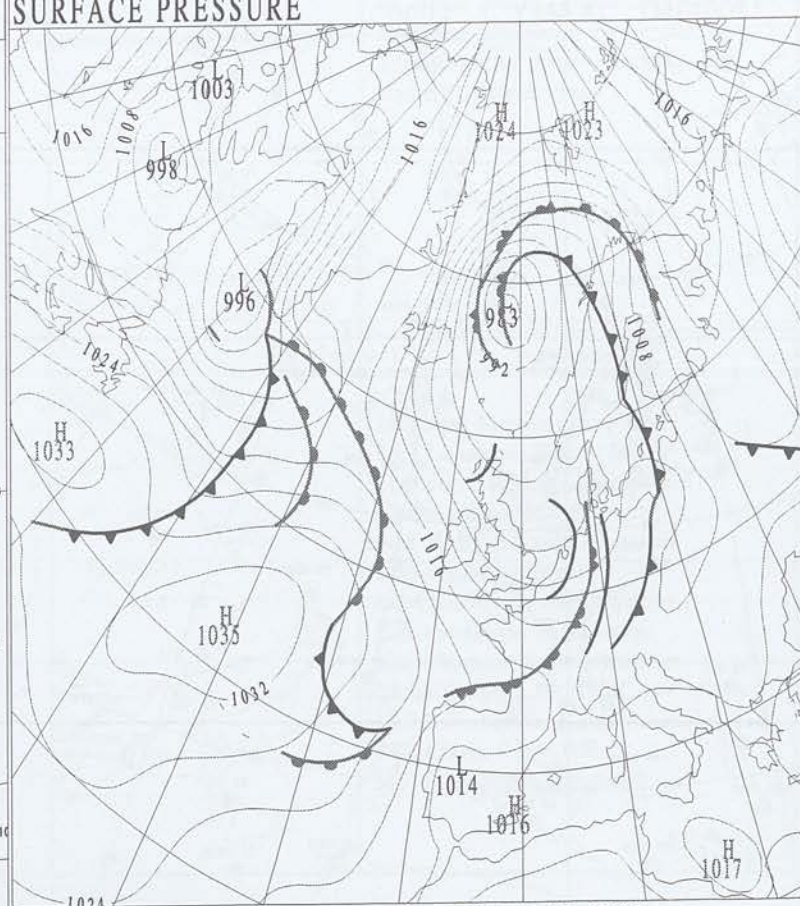
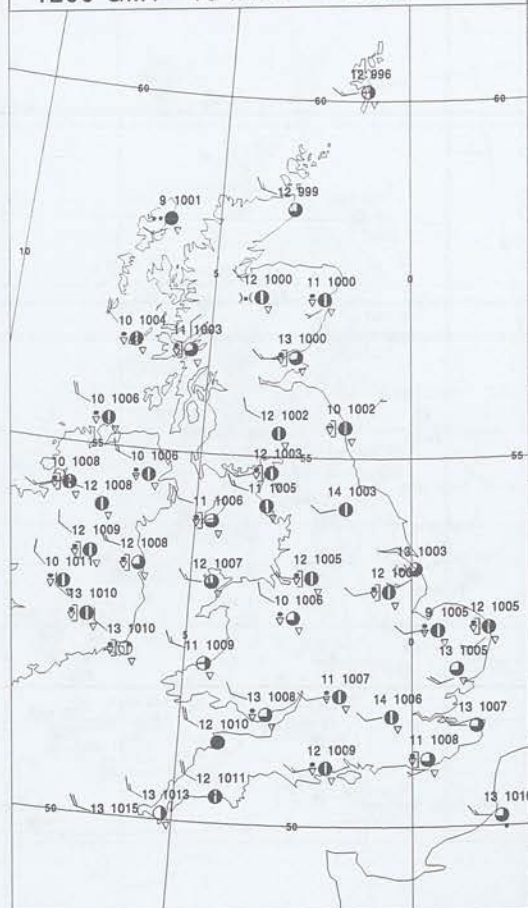


SURFACE PRESSURE



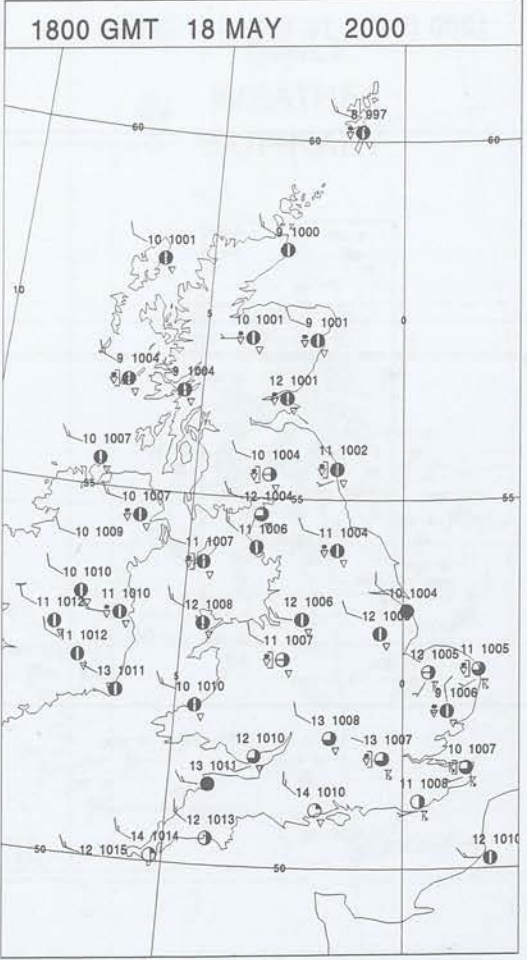
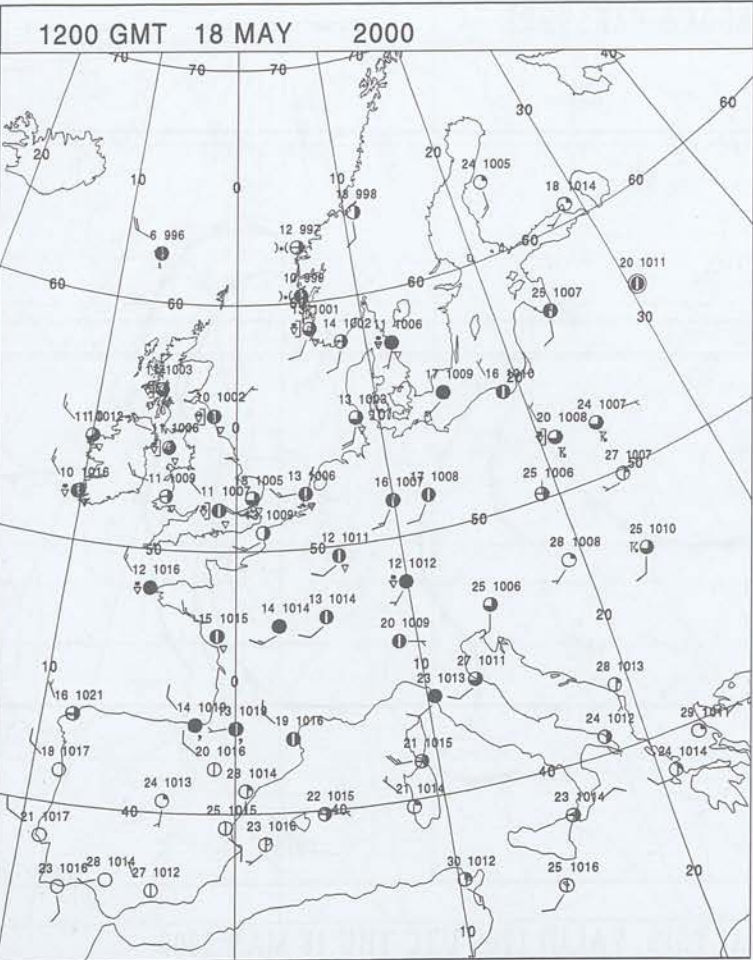
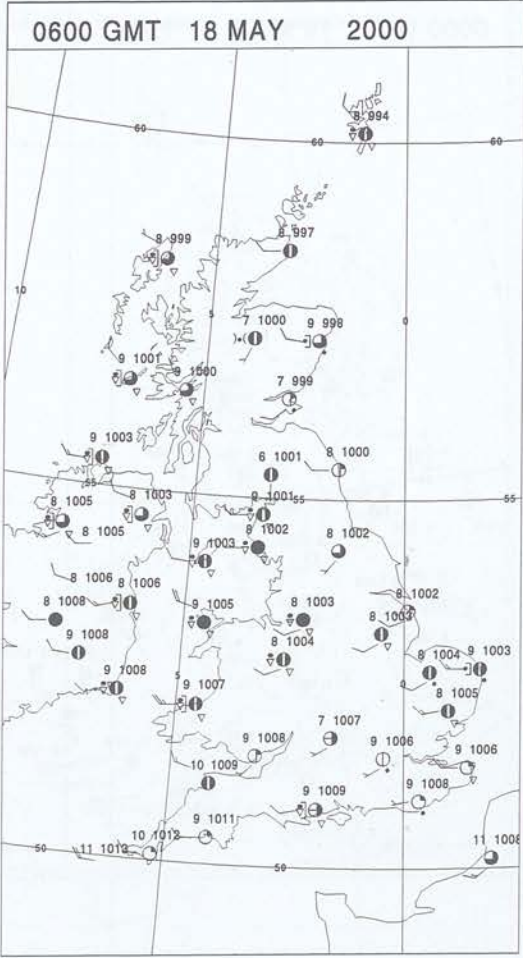
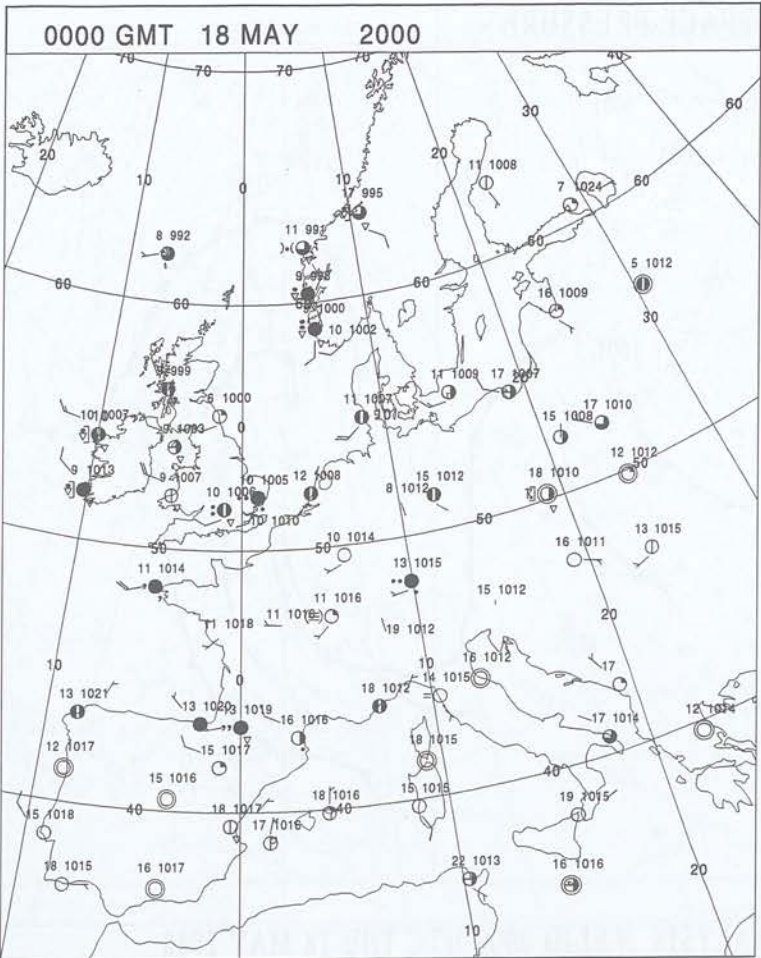
ANALYSIS VALID 0000 UTC THU 18 MAY 2000

SURFACE PRESSURE



ANALYSIS VALID 1200 UTC THU 18 MAY 2000

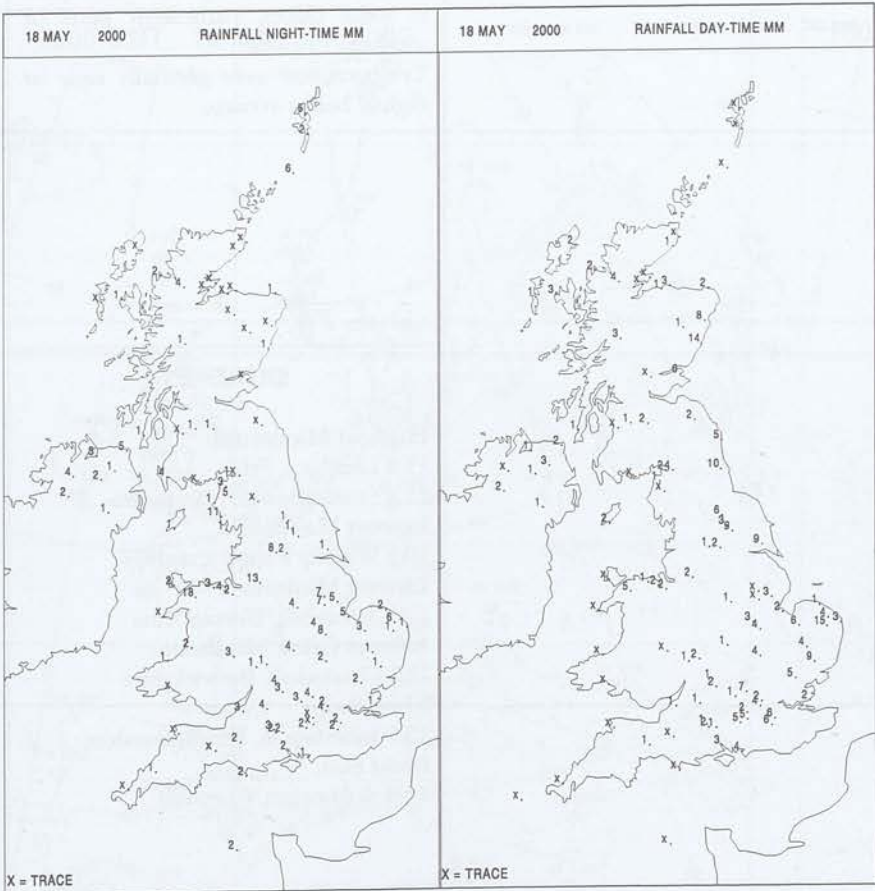
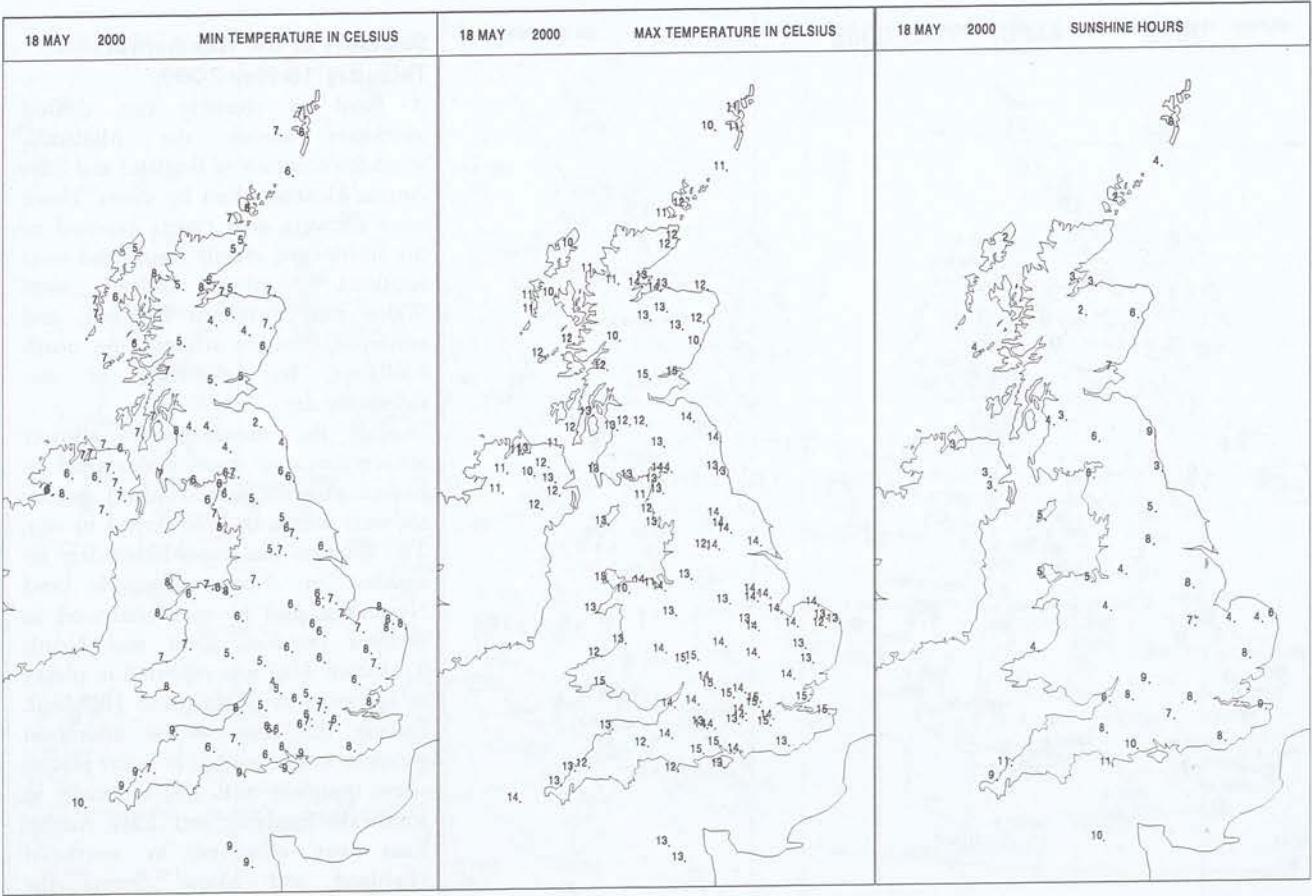
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 18 MAY 2000	SIG WEATHER	1200 GMT 18 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Thursday 18 May 2000.</p> <p>A band of showery rain drifted southeast across the Midlands, southern counties of England and East Anglia, clearing Kent by dawn. There were showers near coasts exposed to the northwest, chiefly north and west Scotland, Northern Ireland, west Wales and northwest England, and scattered showers affected the north Midlands, but elsewhere it was essentially dry.</p> <p>During the morning the shower activity became more widespread as coastal showers drifted inland to join showers which had developed in situ. The showers had turned thundery by midday in North Tyneside and Newcastle, and by mid afternoon in Greater London, Kent and North Yorkshire. Hail was reported in places as far apart as Suffolk and Highland. During the rest of the afternoon showers were reported in many places, some thundery with hail especially in southeast England and East Anglia. Rain was observed in northeast Highland and Moray during the evening, at which time showers elsewhere were mostly dying out inland. There were good sunny spells in some places, particularly parts of southern England.</p> <p>Temperatures were generally near or slightly below average.</p>
1800 GMT 18 MAY 2000	SIG WEATHER	0000 GMT 19 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 15.9 Leuchars, Fife 15.9 Southampton, Hampshire</p> <p>Lowest Maximum: 10.1 Warcop Range, Cumbria</p> <p>Lowest Minimum: 2.2 Charterhall, Berwickshire</p> <p>Lowest Grass Minimum: -2.2 Charterhall, Berwickshire</p> <p>Most Rain: 17.0 Inverbervie, Kincardineshire</p> <p>Most Sun: 11.4 St Mawgan, Cornwall</p>

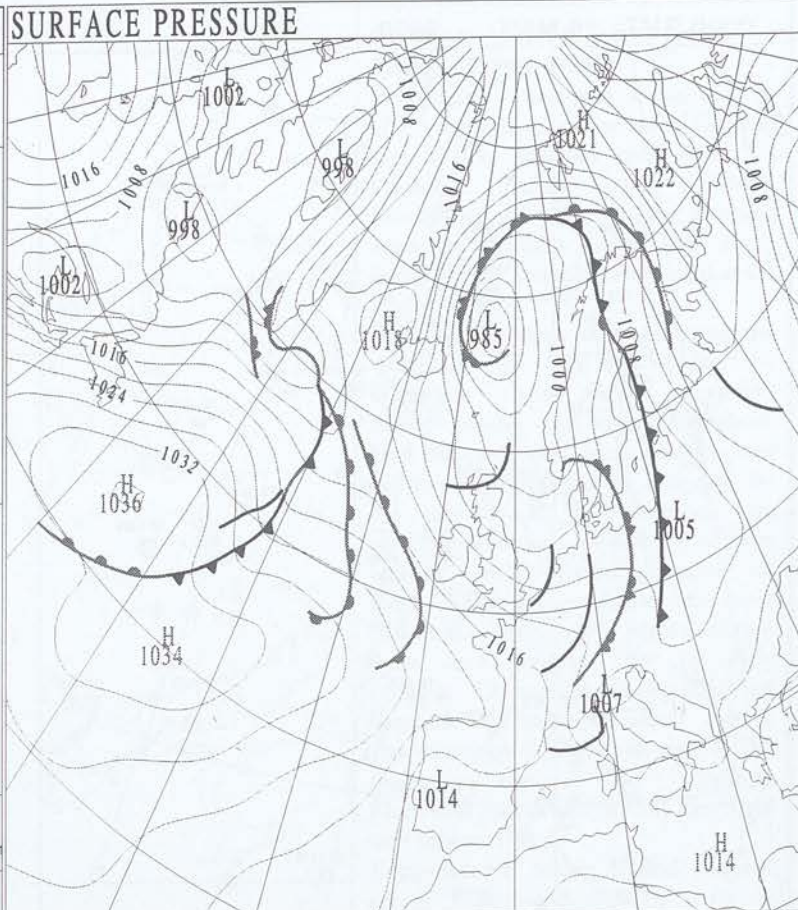
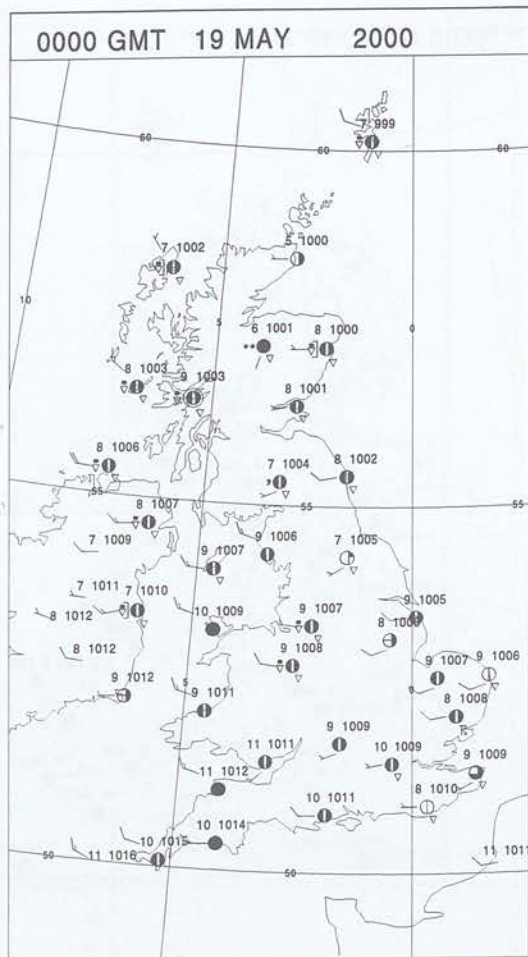
DAILY CLIMATE DATA



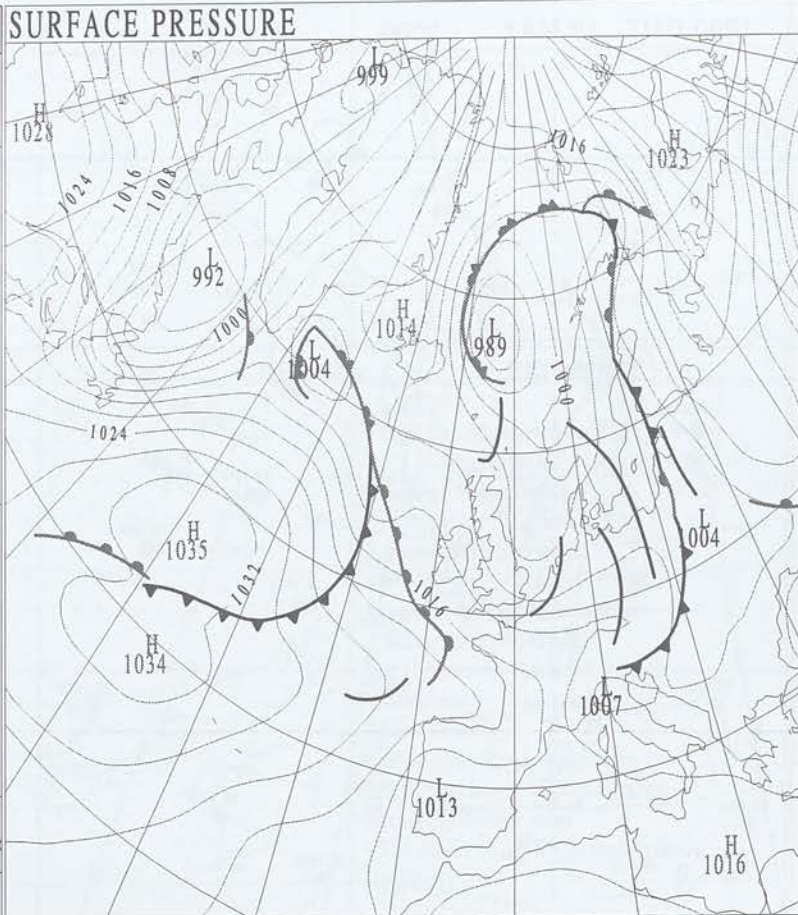
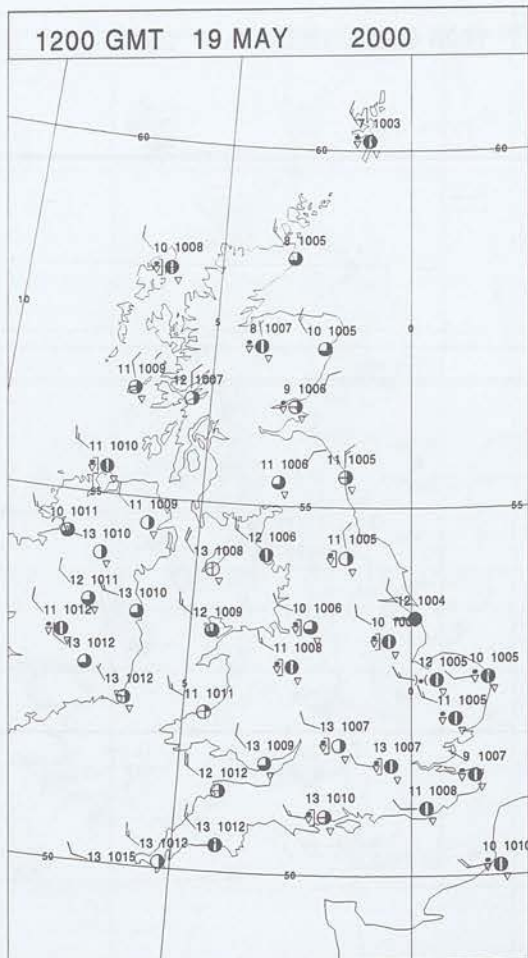
DAILY WEATHER SUMMARY



DAILY WEATHER SUMMARY

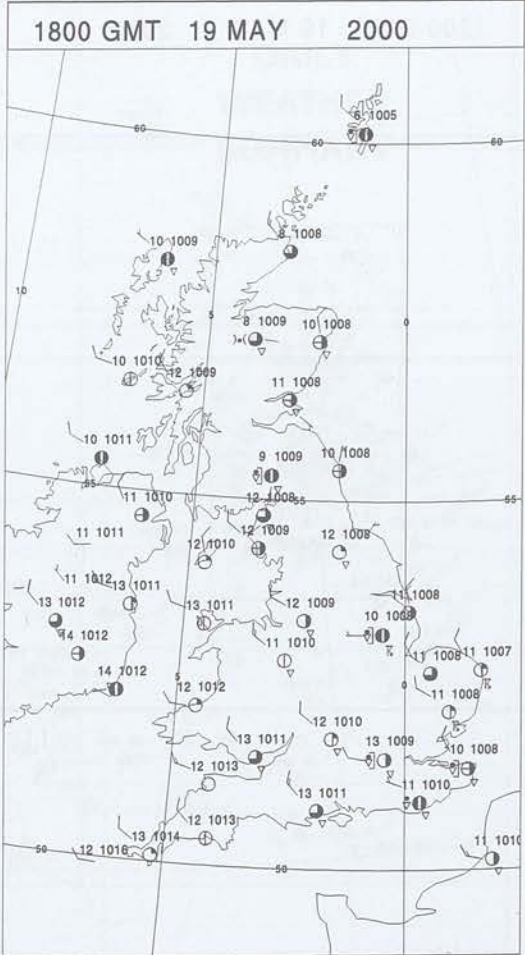
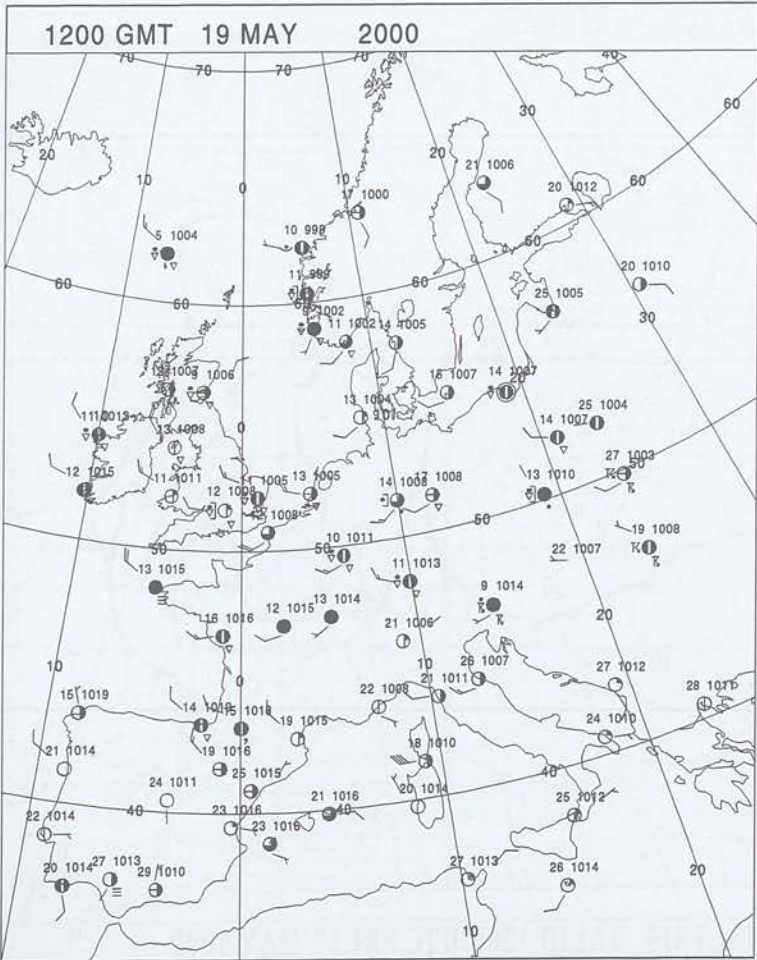
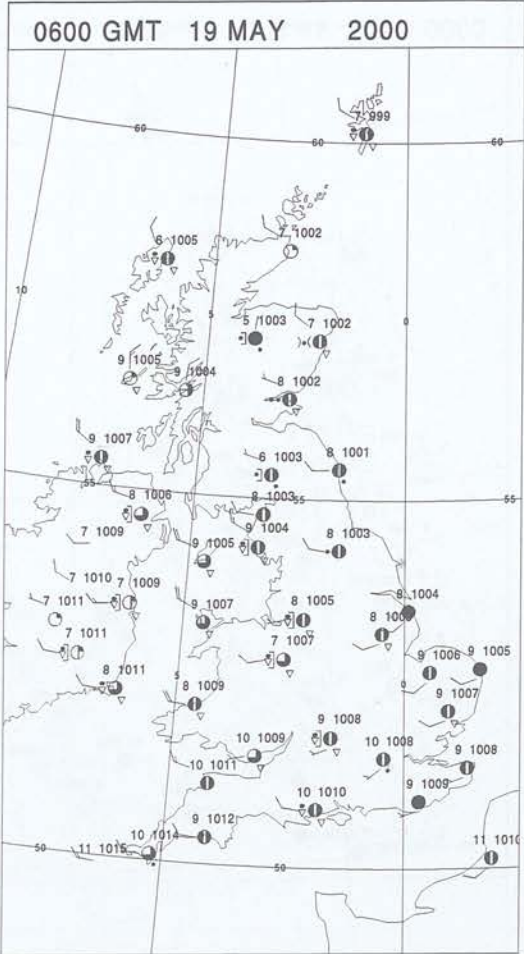
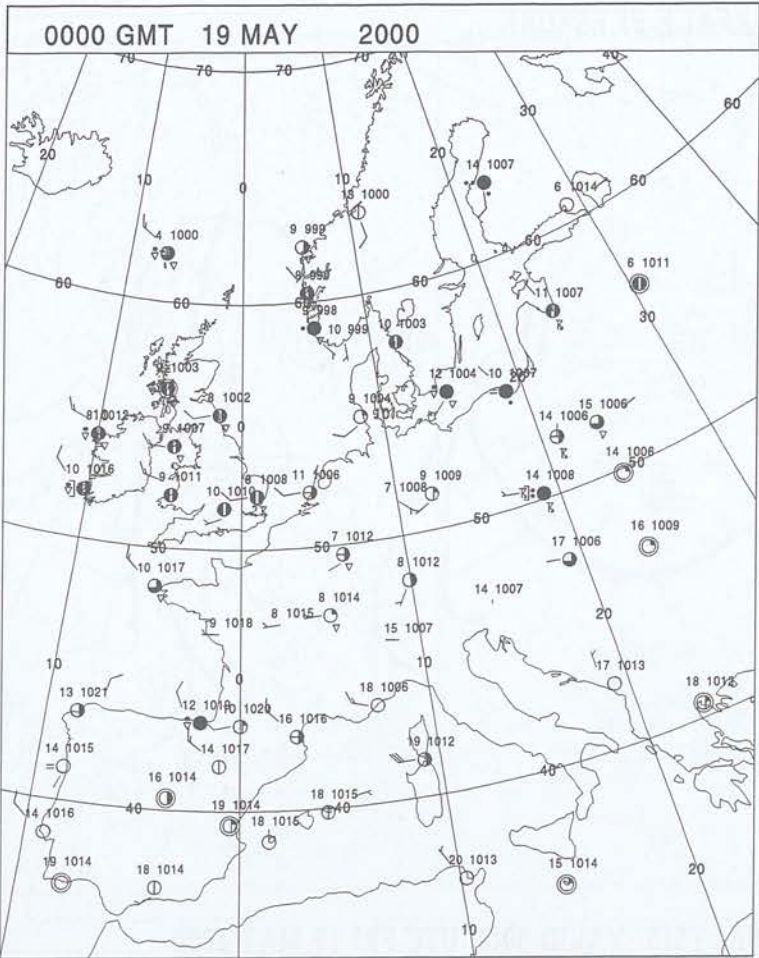


ANALYSIS VALID 0000 UTC FRI 19 MAY 2000



ANALYSIS VALID 1200 UTC FRI 19 MAY 2000

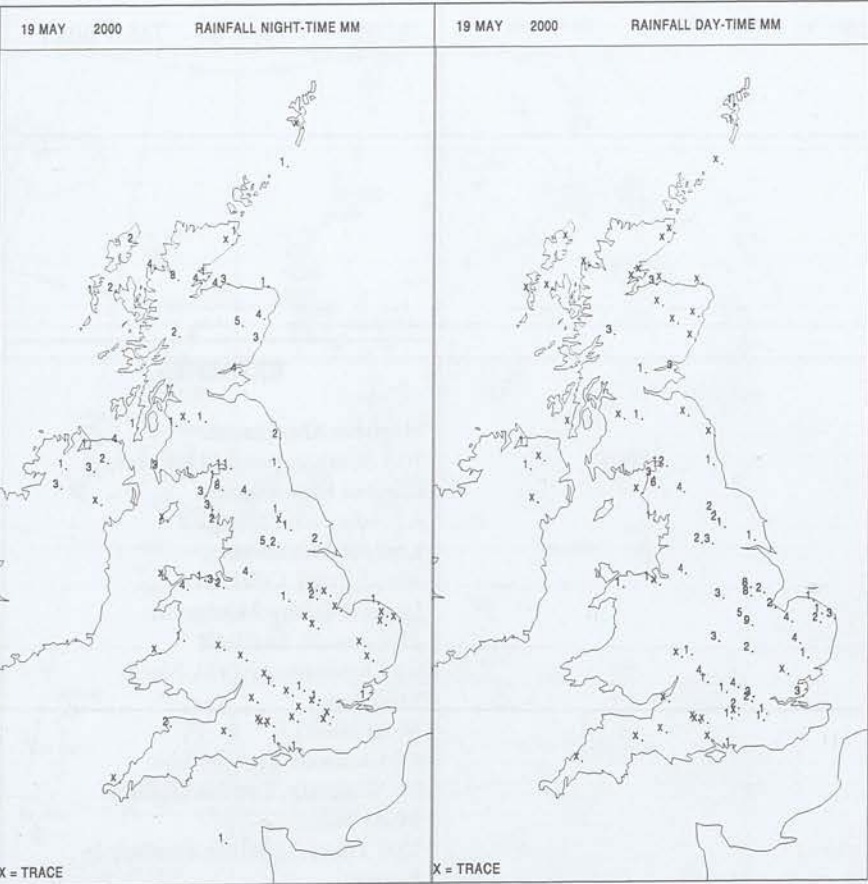
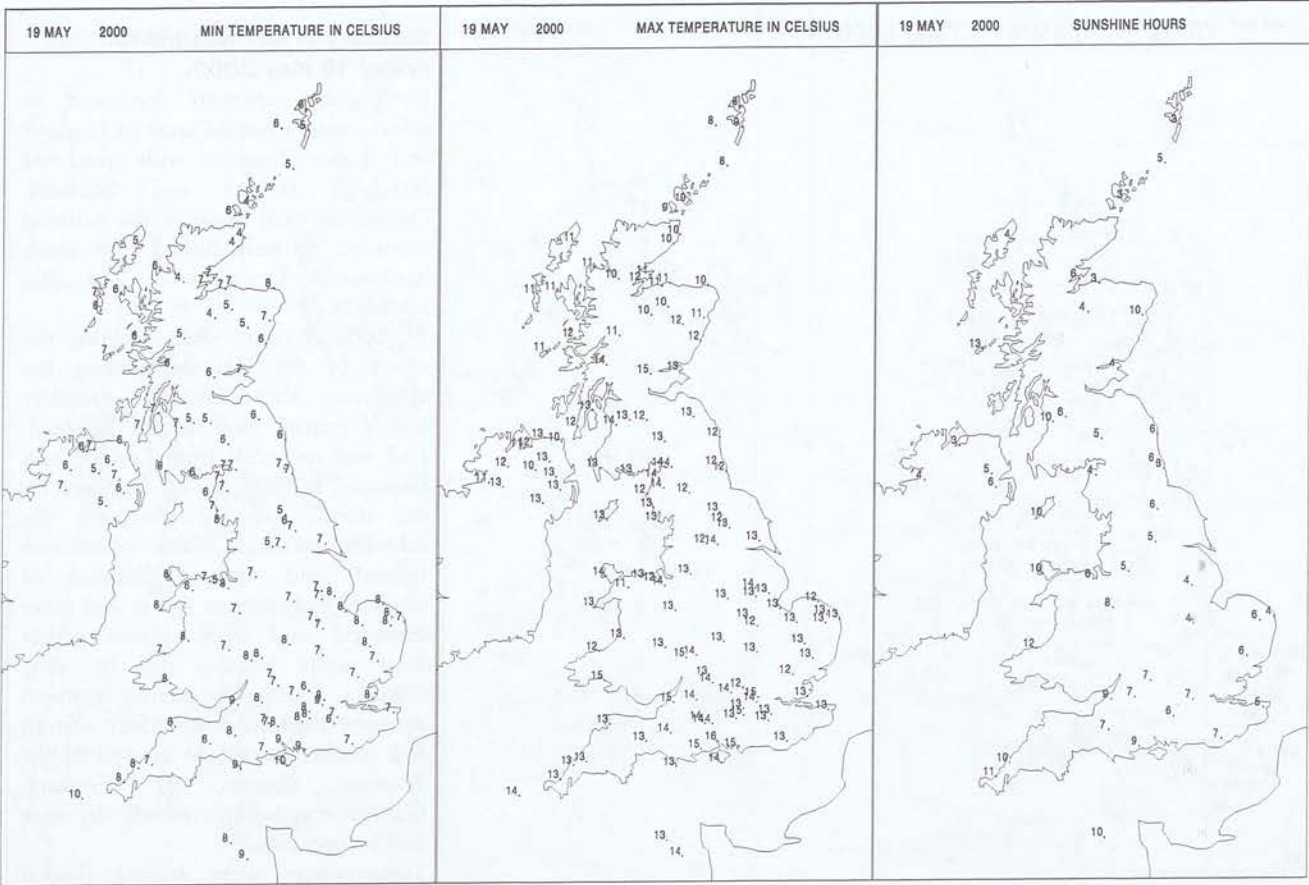
SURFACE REPORTS



SIGNIFICANT WEATHER

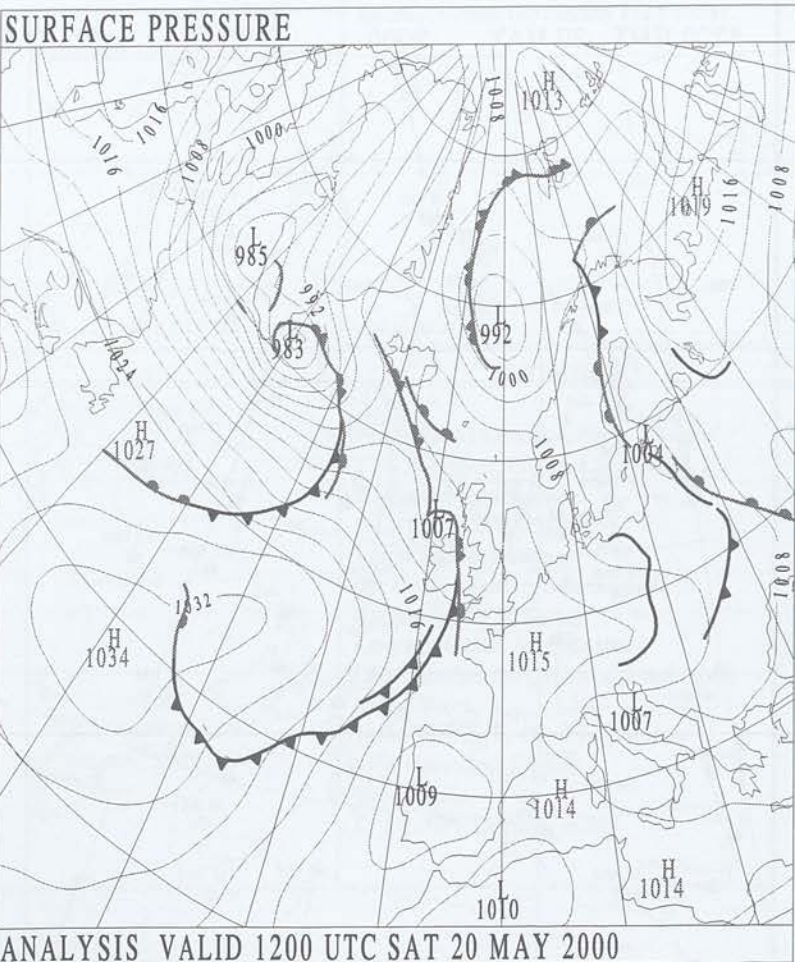
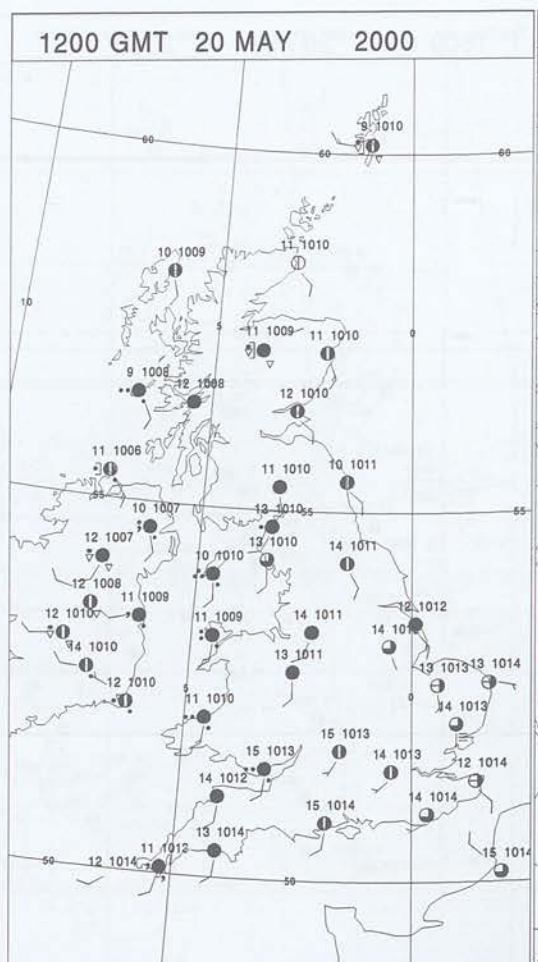
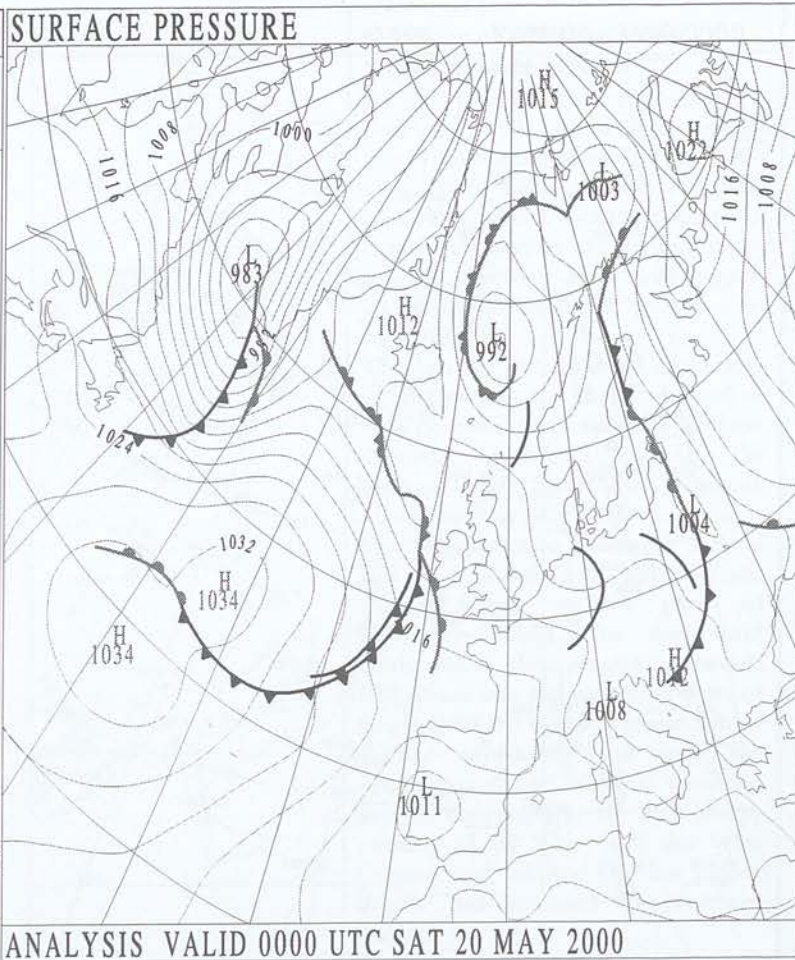
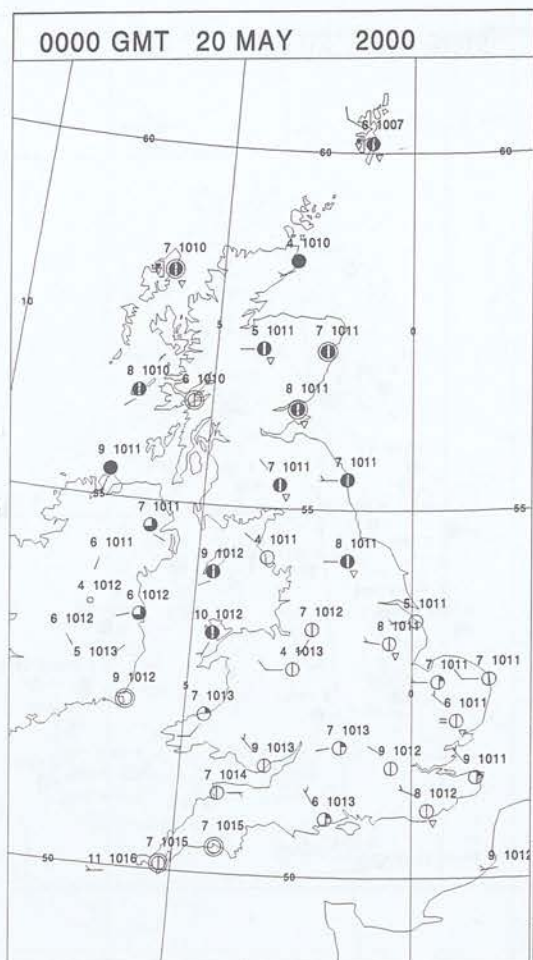
0600 GMT 19 MAY 2000	SIG WEATHER	1200 GMT 19 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Friday 19 May 2000.</p> <p>Overnight, showers continued to affect western coastal areas of England and Wales, together with much of Northern Ireland and Scotland. During the early hours of the morning scattered showers drifted into south Yorkshire, Lincolnshire and the Midlands.</p> <p>By 1000 showers were affecting the whole of the UK and during the afternoon these turned thundery across central and eastern England. Hail was recorded from London and Wittering at 1500, but no thunder. By the middle of the afternoon the showers across Wales, Northern Ireland, and western counties of England had become lighter and more scattered, and many places within these areas became dry by early evening. During the evening scattered showers continued to affect eastern and southern Scotland as well as the Pennine regions of England. Elsewhere it became mostly dry with well broken cloud.</p> <p>Temperatures were around normal across Wales and western parts of England and Scotland, but rather cool elsewhere.</p>
1800 GMT 19 MAY 2000	SIG WEATHER	0000 GMT 20 MAY 2000	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 16.3 Southampton, Hampshire</p> <p>Lowest Maximum: 8.1 Sella Ness, Shetland</p> <p>Lowest Minimum: 4.0 Kirkwall, Orkney</p> <p>Lowest Grass Minimum: 2.0 Lerwick, Shetland 2.0 Dishforth Airfield, North Yorkshire</p> <p>Most Rain: 8.6 Cranwell, Lincolnshire 8.6 Wittering, Cambridgeshire</p> <p>Most Sun: 13.0 Tiree, Argyll (In Strathclyde Region)</p>

DAILY CLIMATE DATA

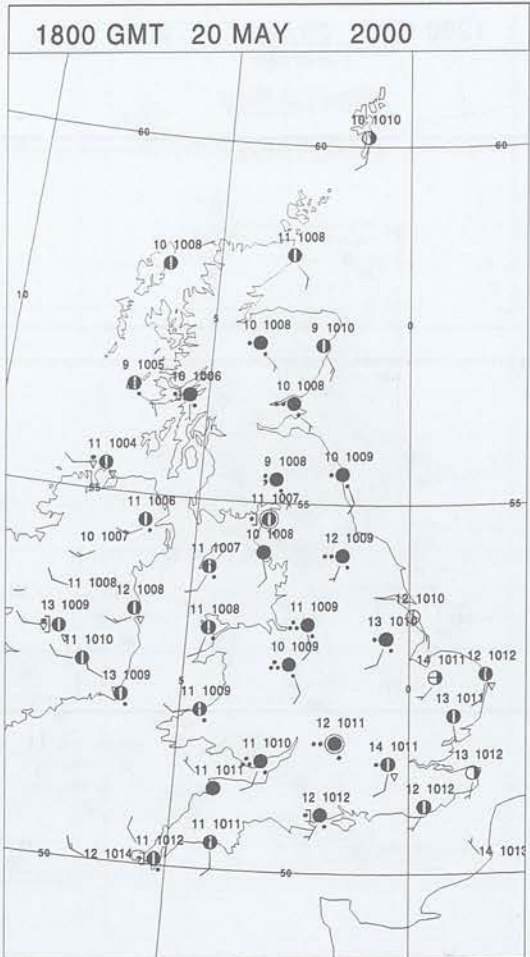
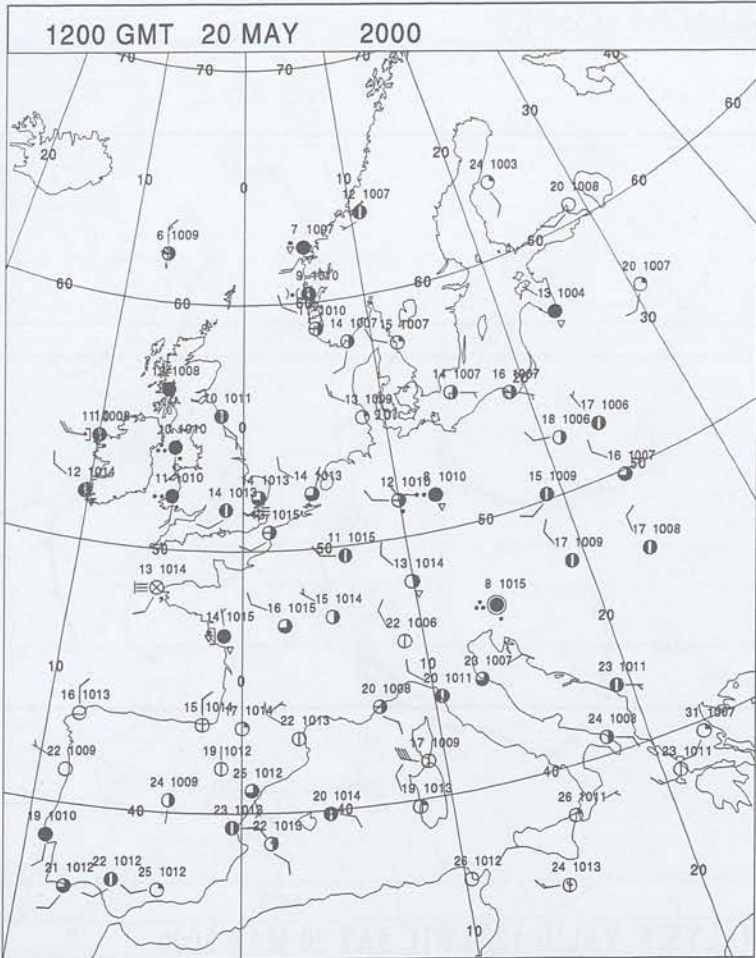
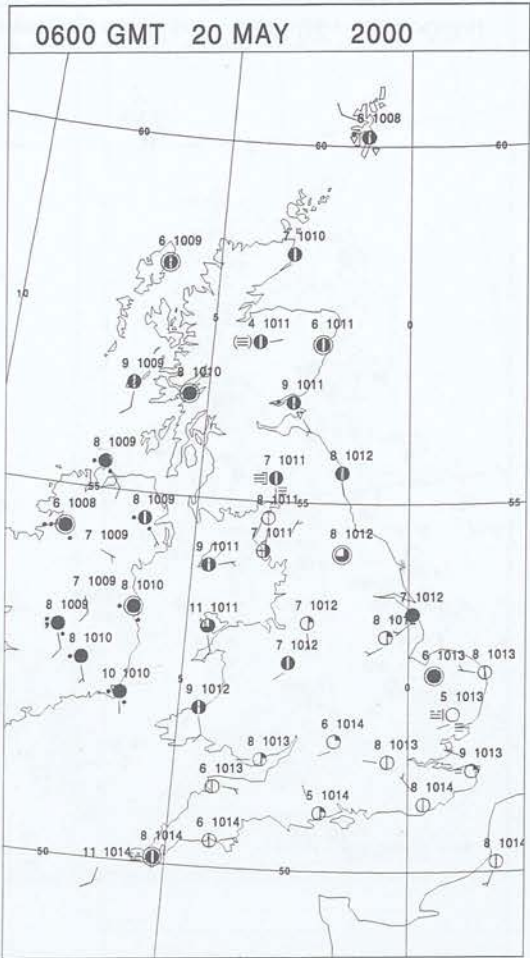
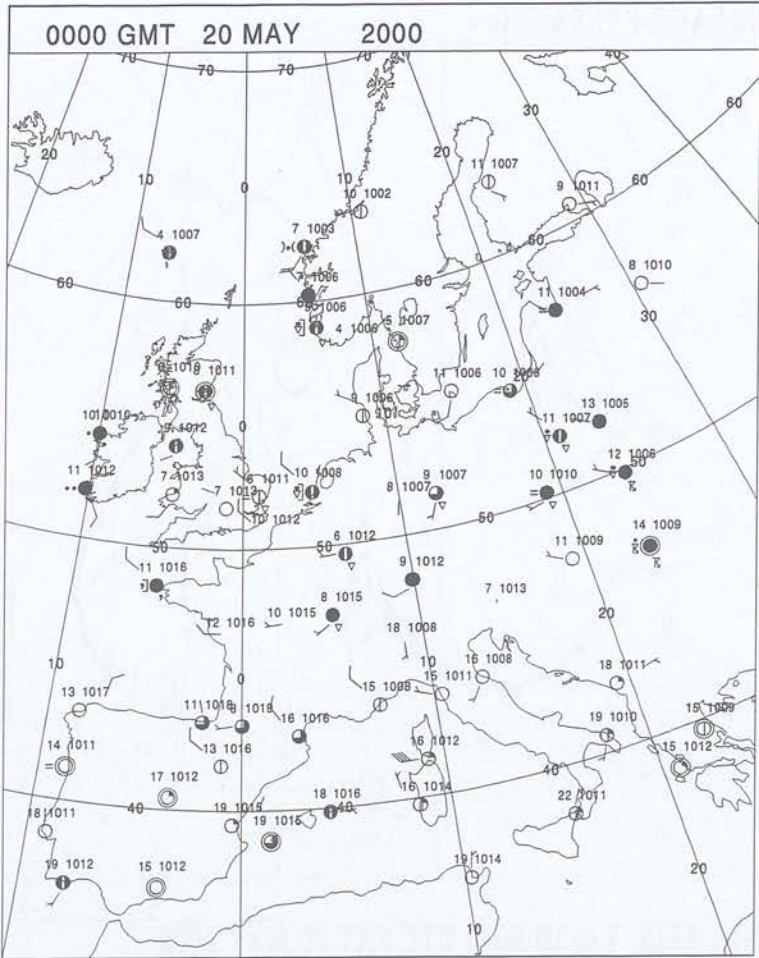


DAILY WEATHER SUMMARY





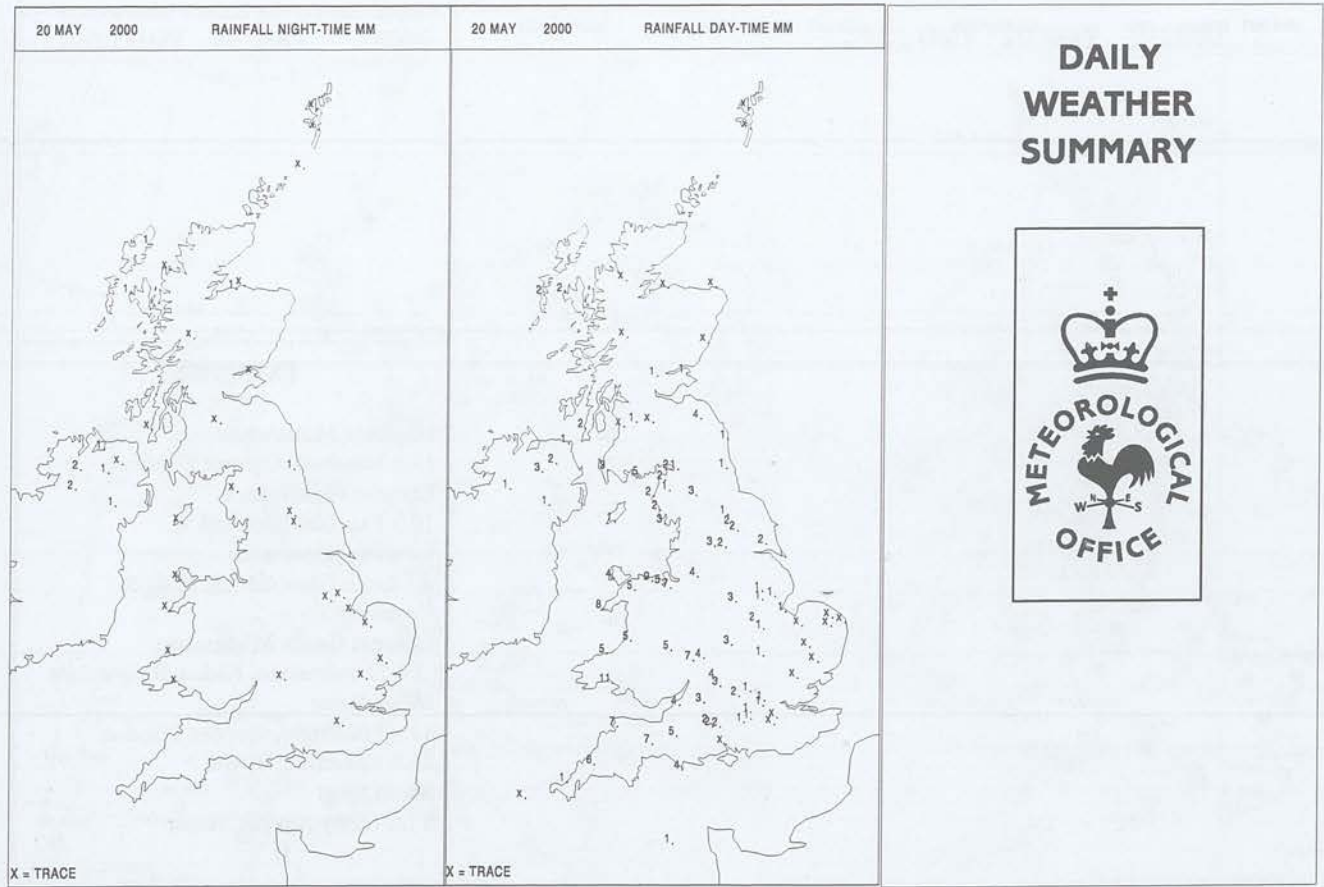
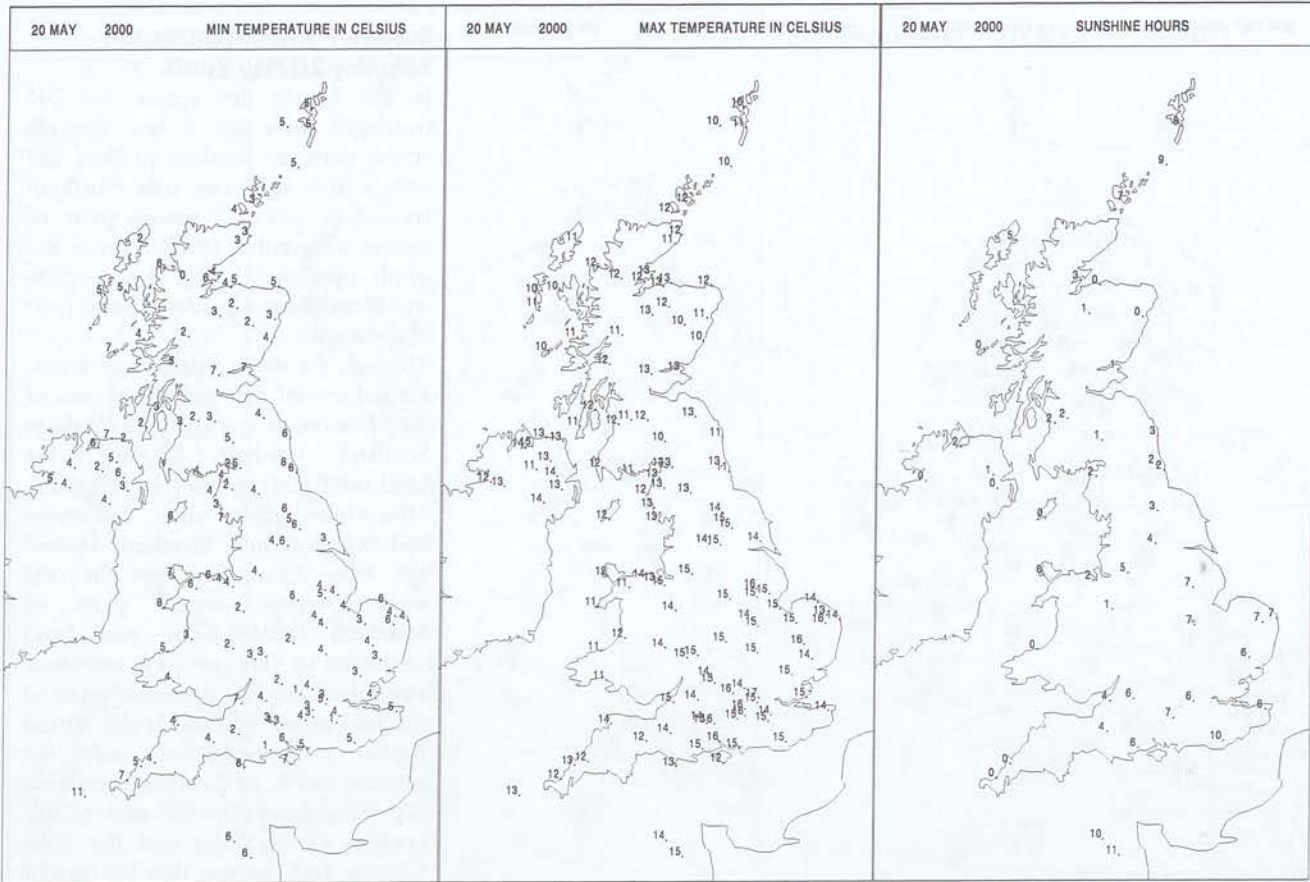
SURFACE REPORTS



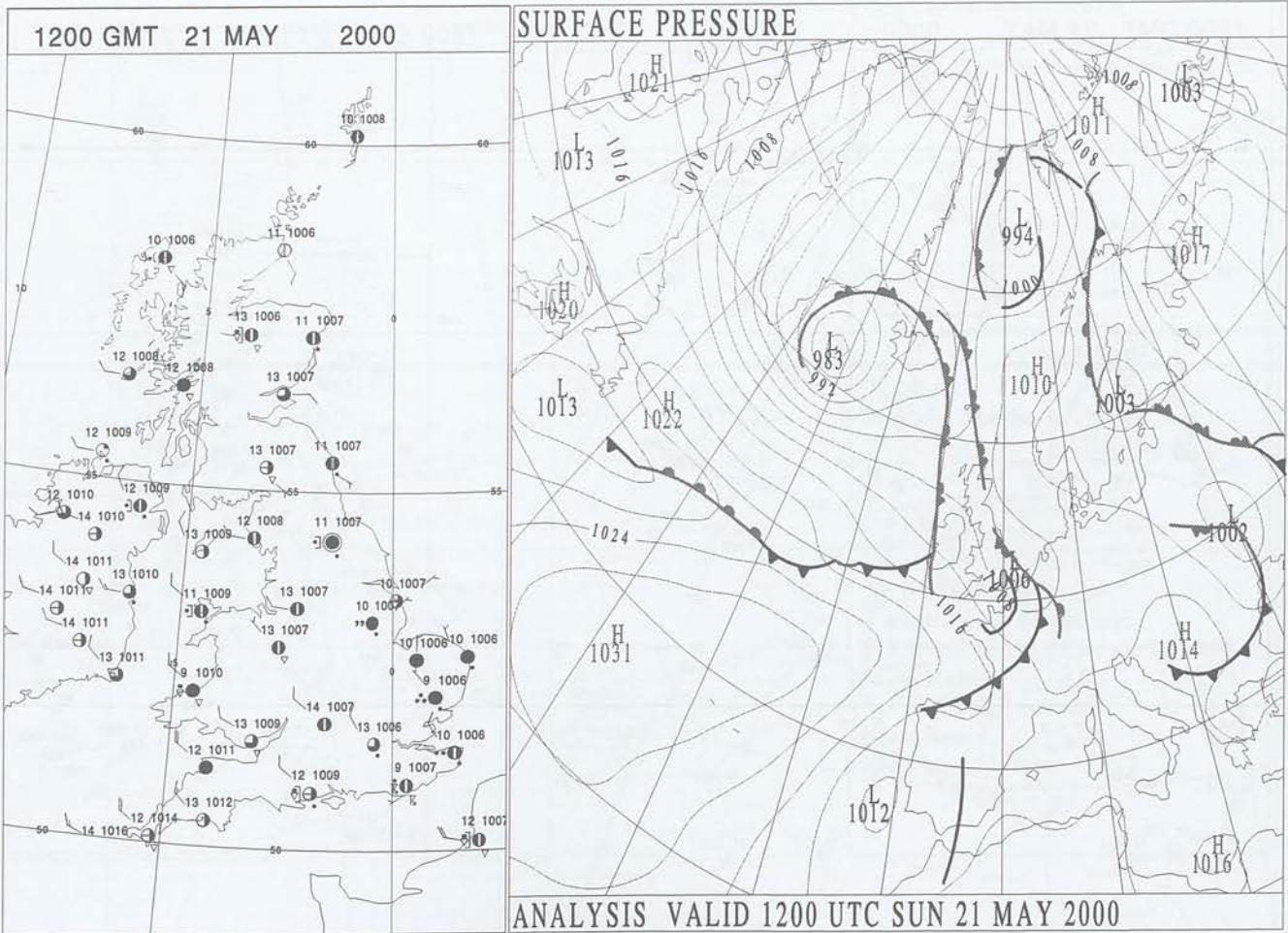
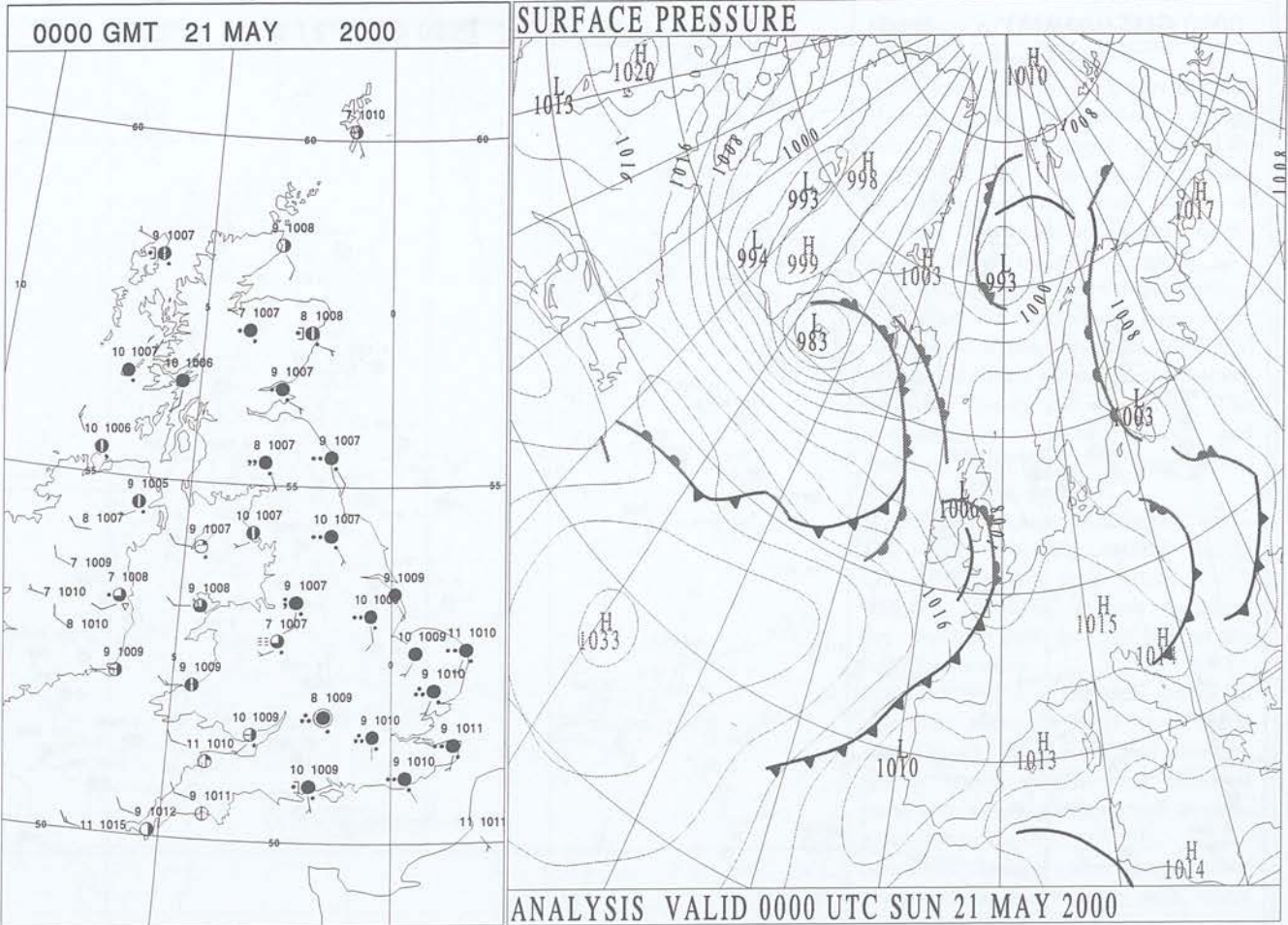
SIGNIFICANT WEATHER

0600 GMT 20 MAY 2000	SIG WEATHER	1200 GMT 20 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Saturday 20 May 2000.</p> <p>It was largely dry across the UK overnight, with just a few showers across northern Scotland at first, and with a little light rain into Northern Ireland by dawn. Northern parts of Britain were rather cloudy, but in the south there were long clear periods and these allowed patchy ground frost to develop.</p> <p>Through the day a belt of rain across Ireland moved east and by the end of the afternoon it was affecting southern Scotland, northern England, the Midlands and southwest England. Meanwhile clearer, drier conditions had followed into Northern Ireland and west Wales, with just the odd shower across western parts of Northern Ireland. The rain band continued its slow progress eastwards and spread into the remaining parts of England by late evening. It also spread further northwards and only the extreme north of Scotland remained dry throughout. By the end of the evening all of Wales and the West Country had become dry, but patchy drizzle had returned to Northern Ireland.</p> <p>Temperatures were mostly near normal across the British Isles today.</p>
1800 GMT 20 MAY 2000	SIG WEATHER	0000 GMT 21 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 17.4 Northolt, Greater London</p> <p>Lowest Maximum: 10.3 Fair Isle, Shetland</p> <p>Lowest Minimum: 0.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -3.6 Dundrennan, Kirkcudbrightshire</p> <p>Most Rain: 11.6 Heathrow, Greater London 11.6 Chivenor, Devon</p> <p>Most Sun: 11.6 Jersey Airport, Jersey</p>

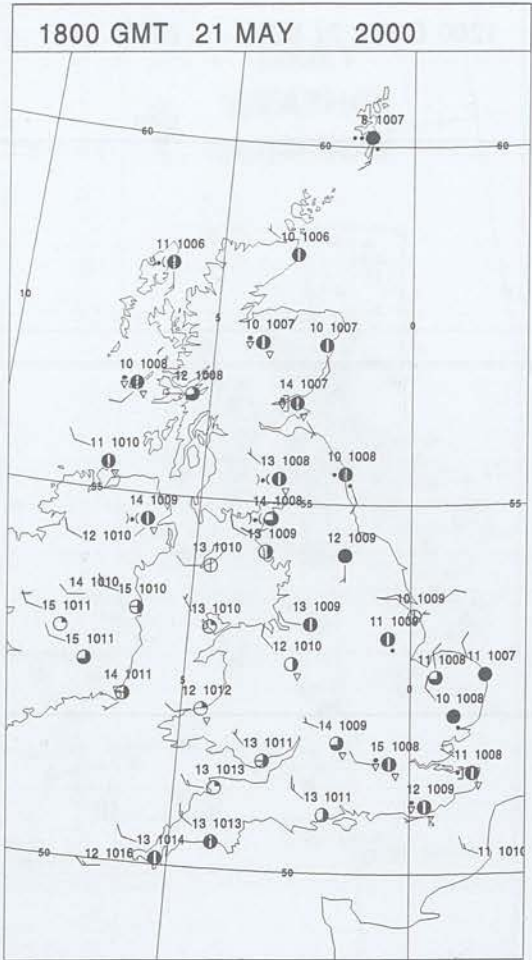
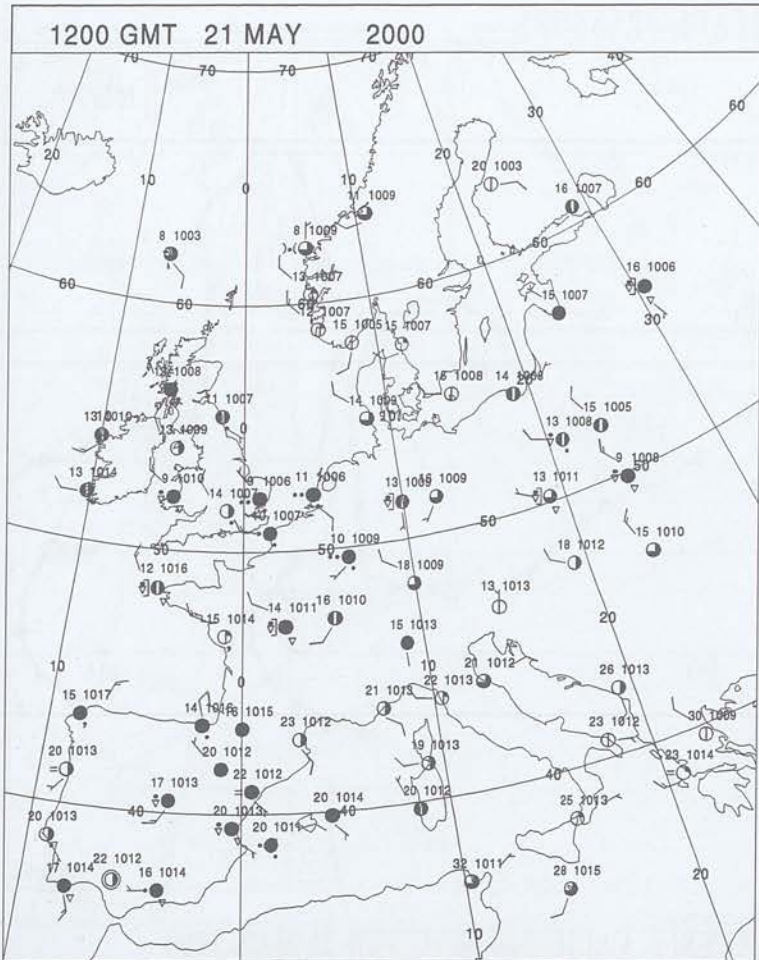
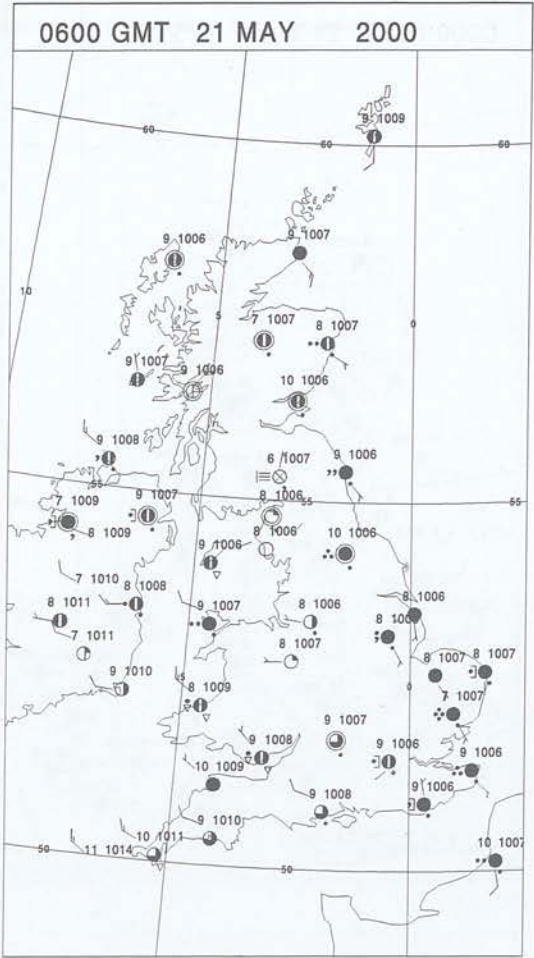
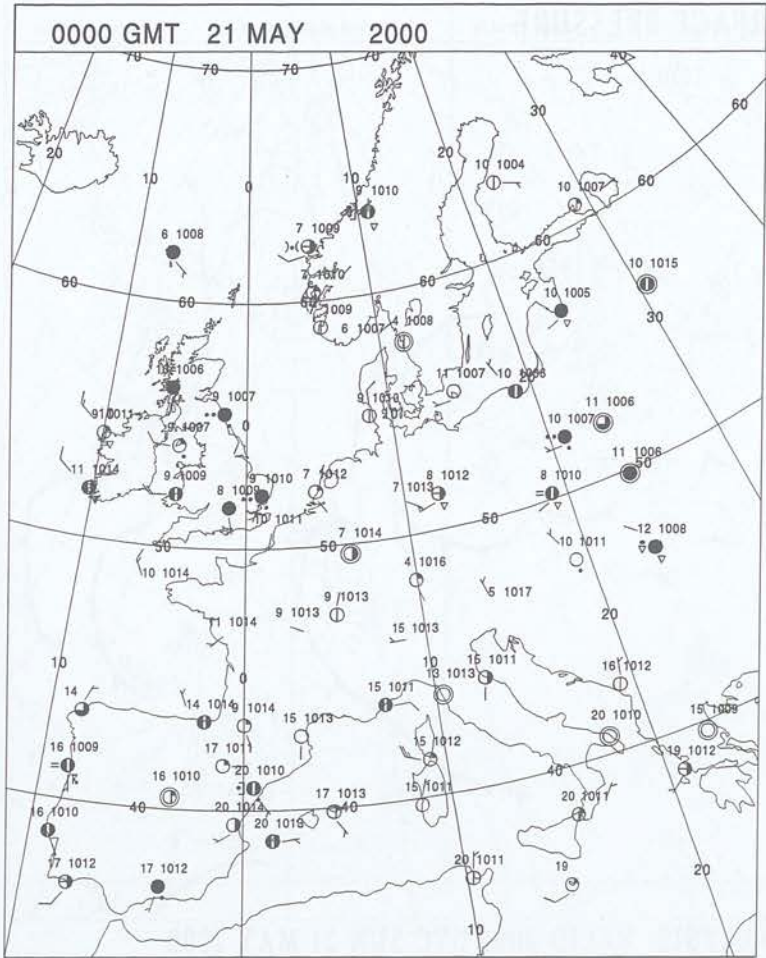
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



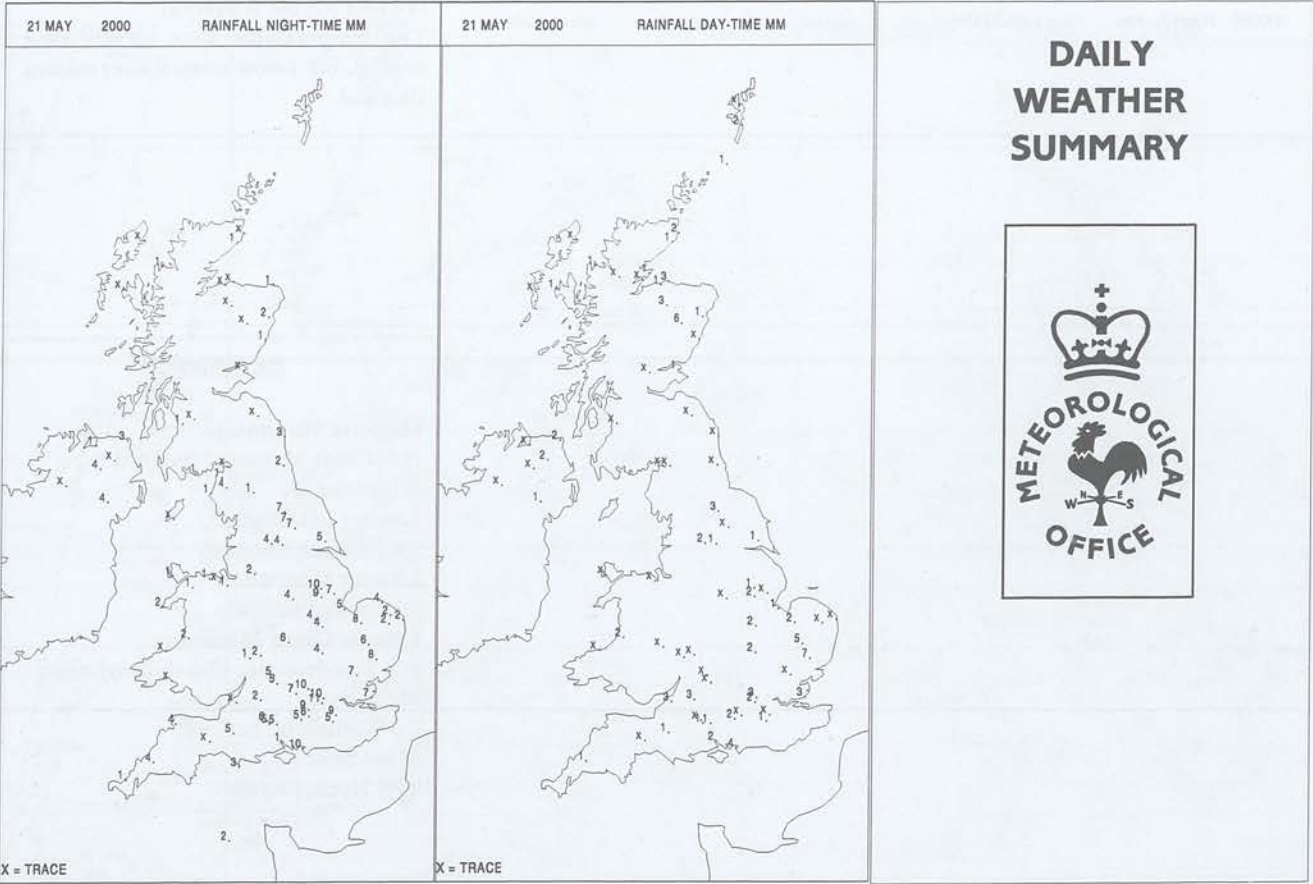
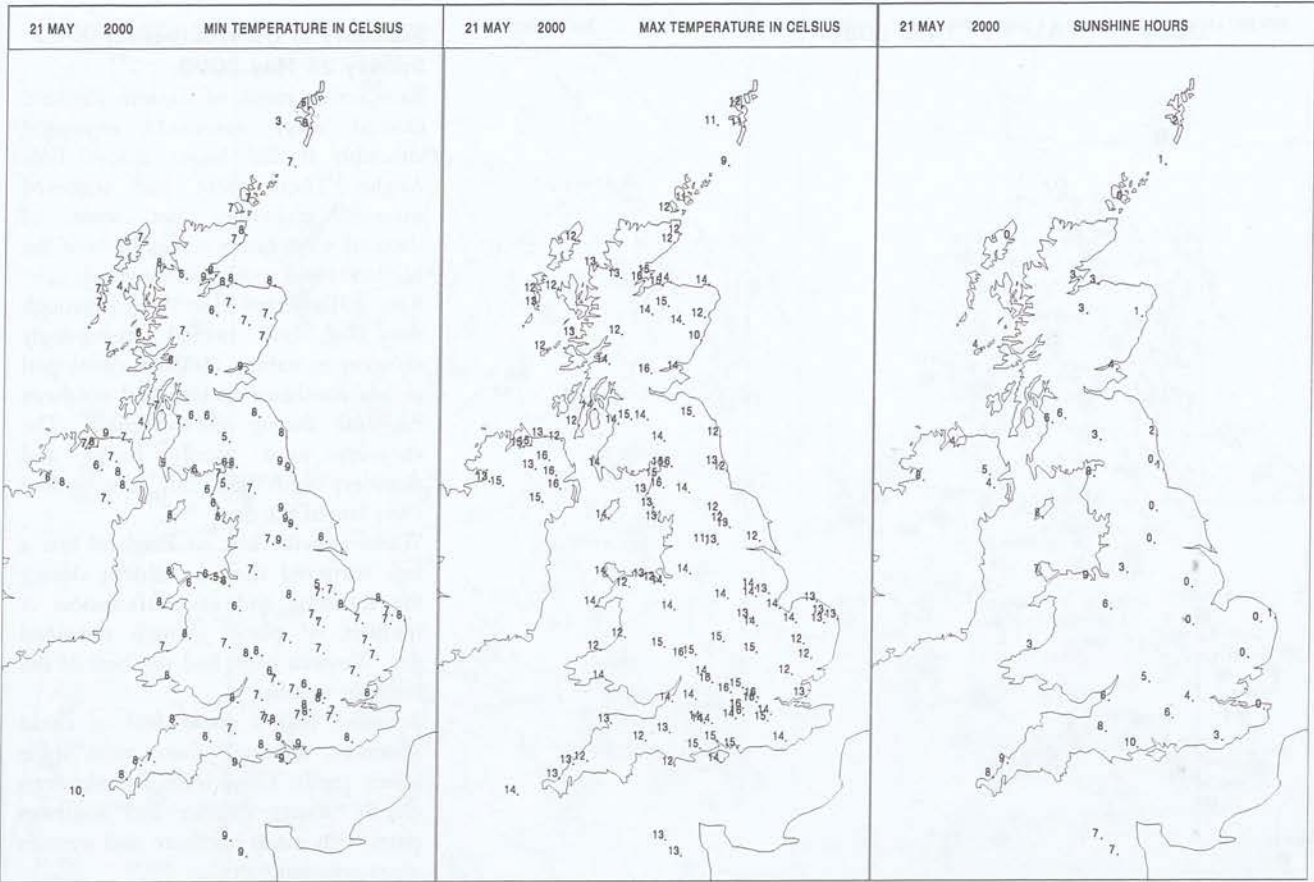
SURFACE REPORTS



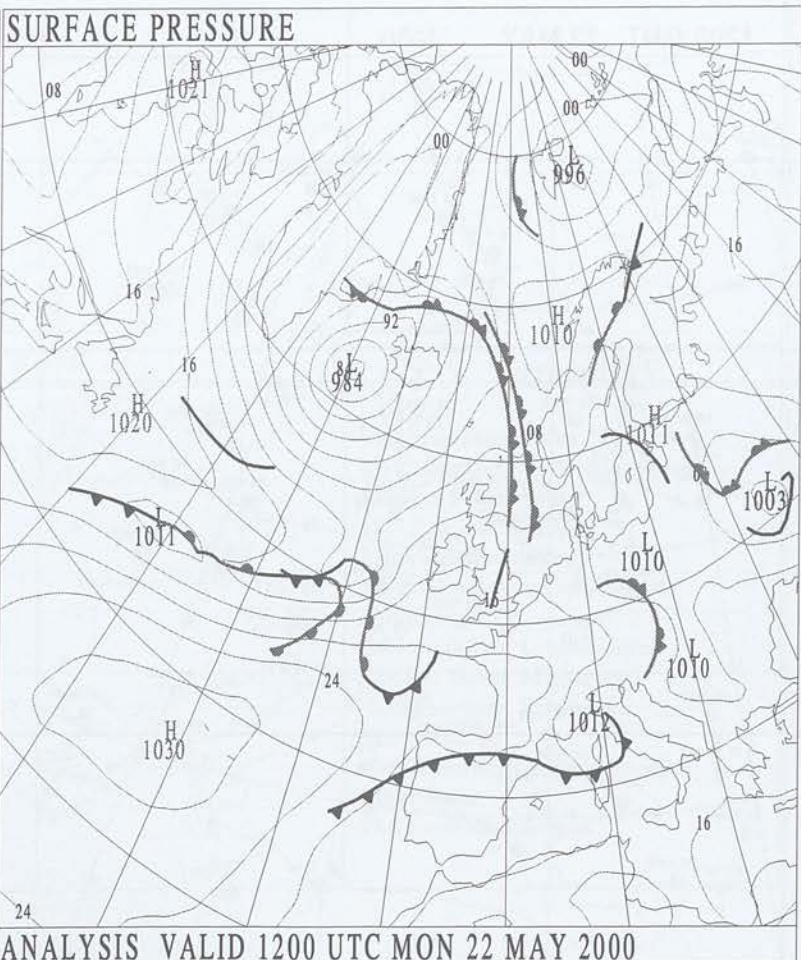
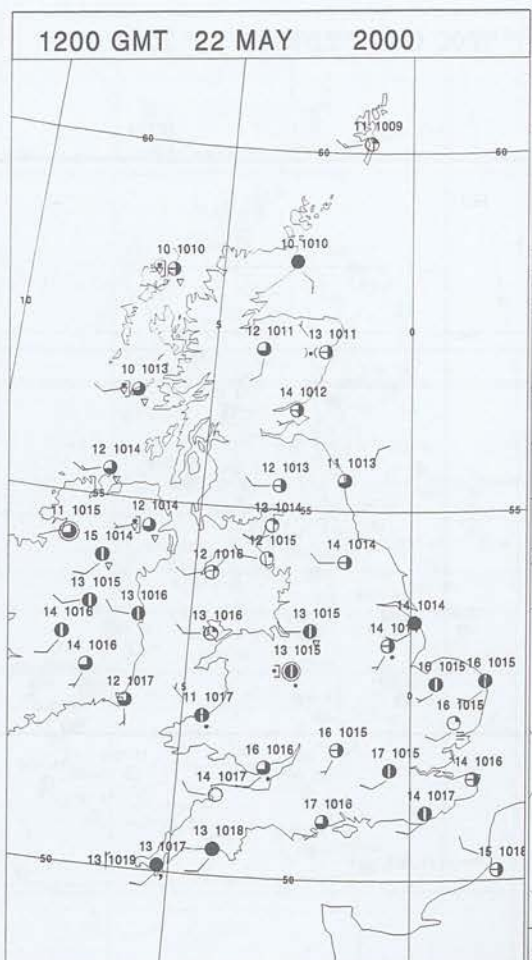
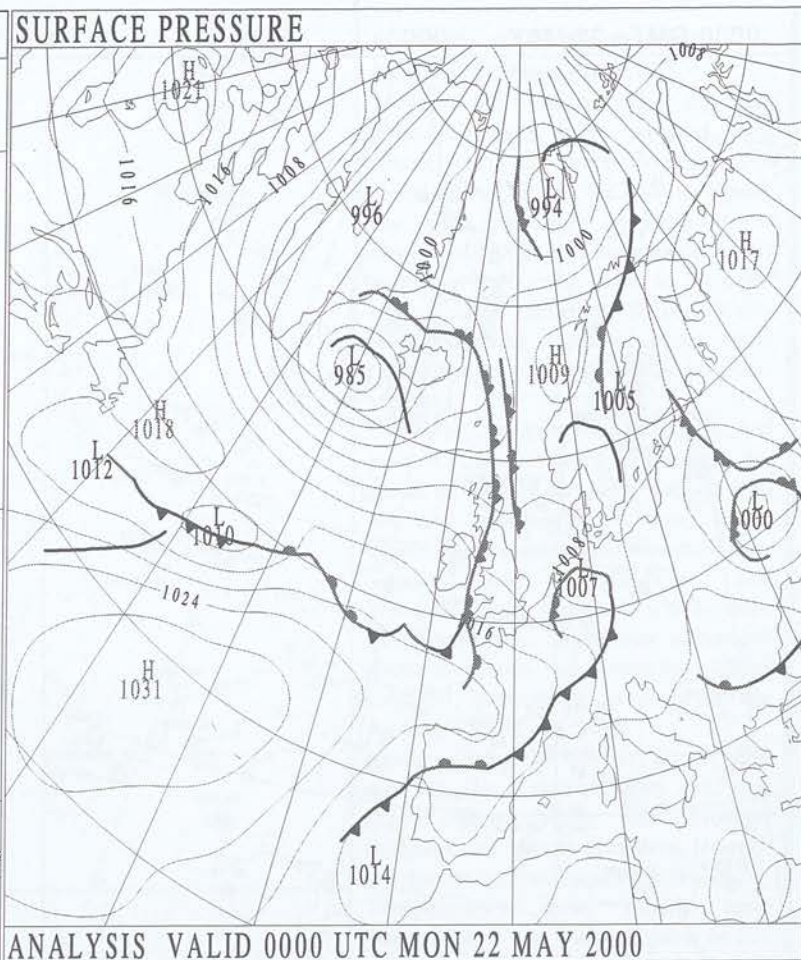
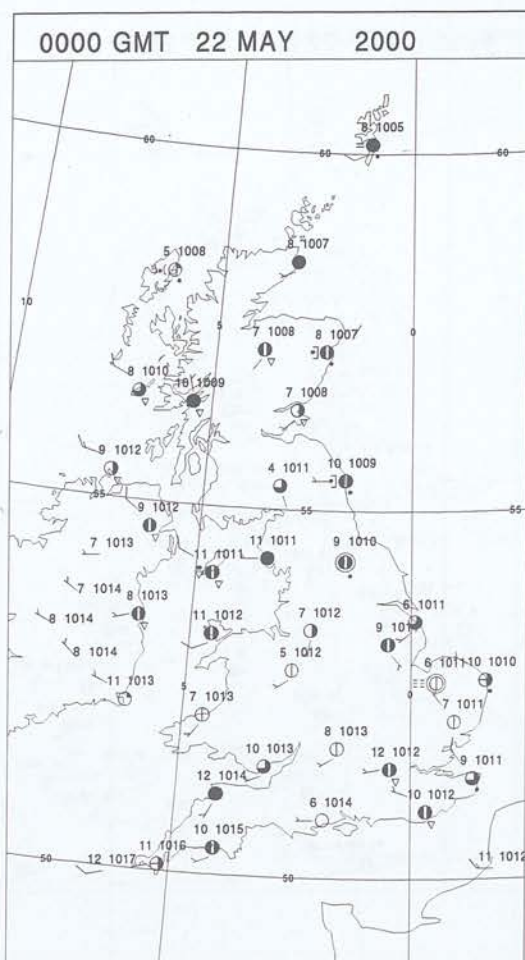
SIGNIFICANT WEATHER

0600 GMT 21 MAY 2000	SIG WEATHER	1200 GMT 21 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Sunday 21 May 2000.</p> <p>Rain across much of Eastern England cleared away eastwards overnight although it did linger across East Anglia. There were just scattered showers elsewhere but some of showers were heavy across parts of the Midlands and southwest England.</p> <p>Rain still affected East Anglia through the day but turned increasingly showery in nature. Showers developed across southeast and central southern England during the morning. The showers were locally heavy and thundery with hail, but largely died away late in the day.</p> <p>Wales and the rest of England saw a few scattered showers, chiefly during the morning and early afternoon. A number of places though remained dry. Western parts had the best of the brighter weather.</p> <p>Scotland had a good deal of cloud generally, although there were some sunny spells. There were also showers, chiefly across eastern and southern parts with many northern and western areas remaining dry.</p> <p>Northern Ireland also had rather cloudy skies for a time with some outbreaks of rain. It became drier and brighter for the afternoon.</p> <p>The temperatures were mostly near normal, but below normal over eastern England.</p>
1800 GMT 21 MAY 2000	SIG WEATHER	0000 GMT 22 MAY 2000	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 16.9 Great Malvern, Hereford & Worcester</p> <p>Lowest Maximum: 9.6 Fair Isle, Shetland</p> <p>Lowest Minimum: 3.3 Foula, Shetland</p> <p>Lowest Grass Minimum: -1.6 Dundrennan, Kirkcudbrightshire</p> <p>Most Rain: 7.0 Wattisham, Suffolk</p> <p>Most Sun: 10.4 Hurn, Dorset</p>

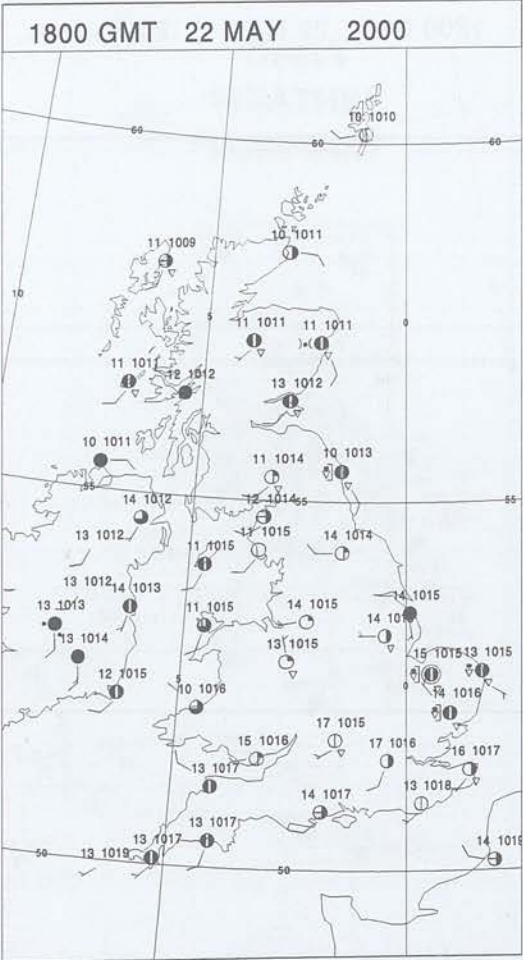
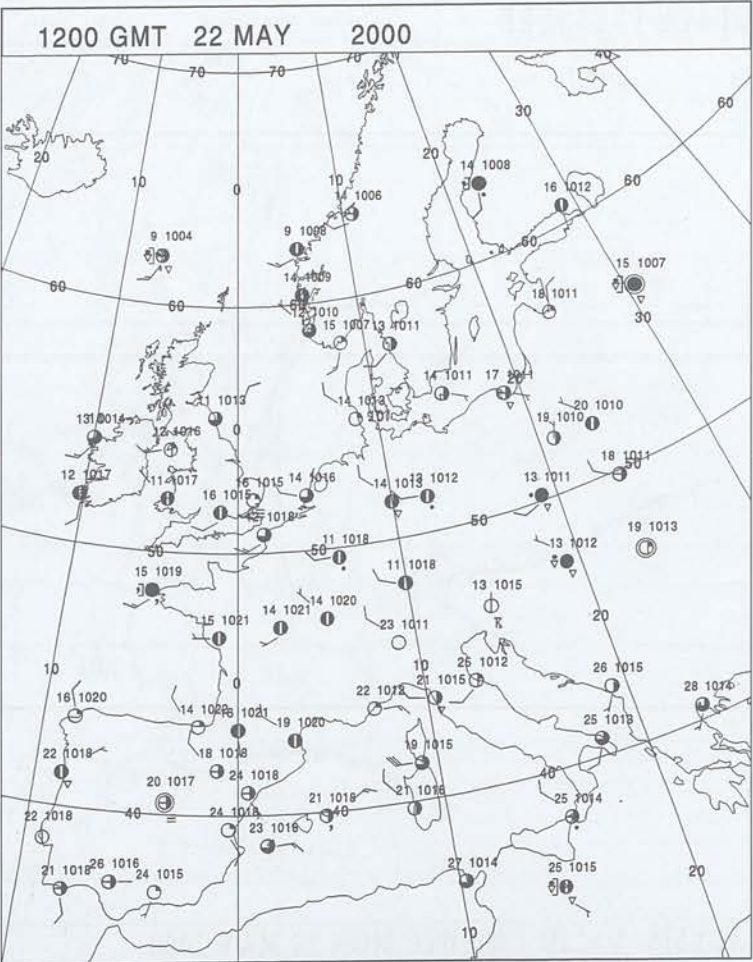
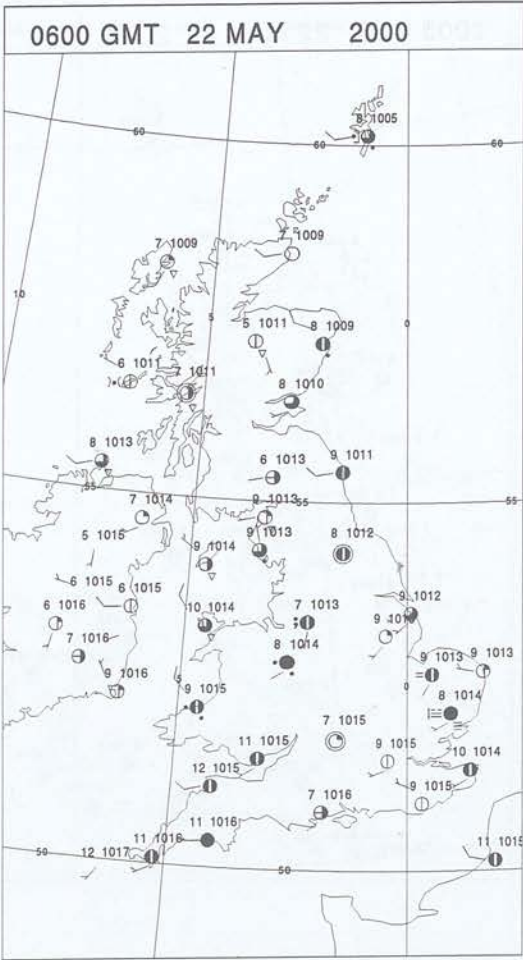
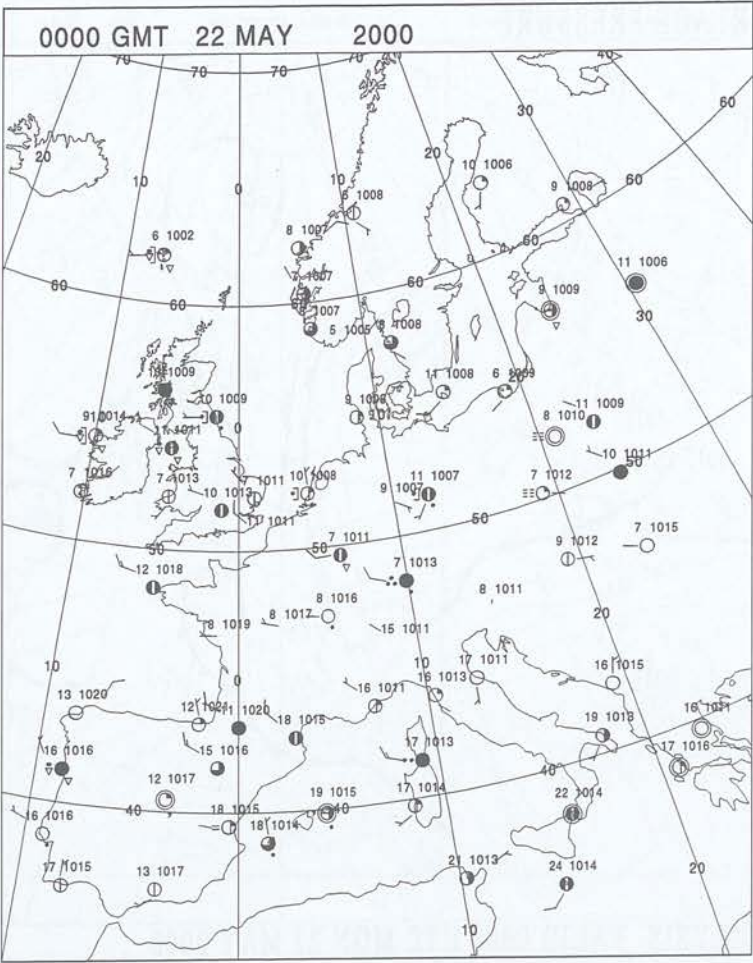
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



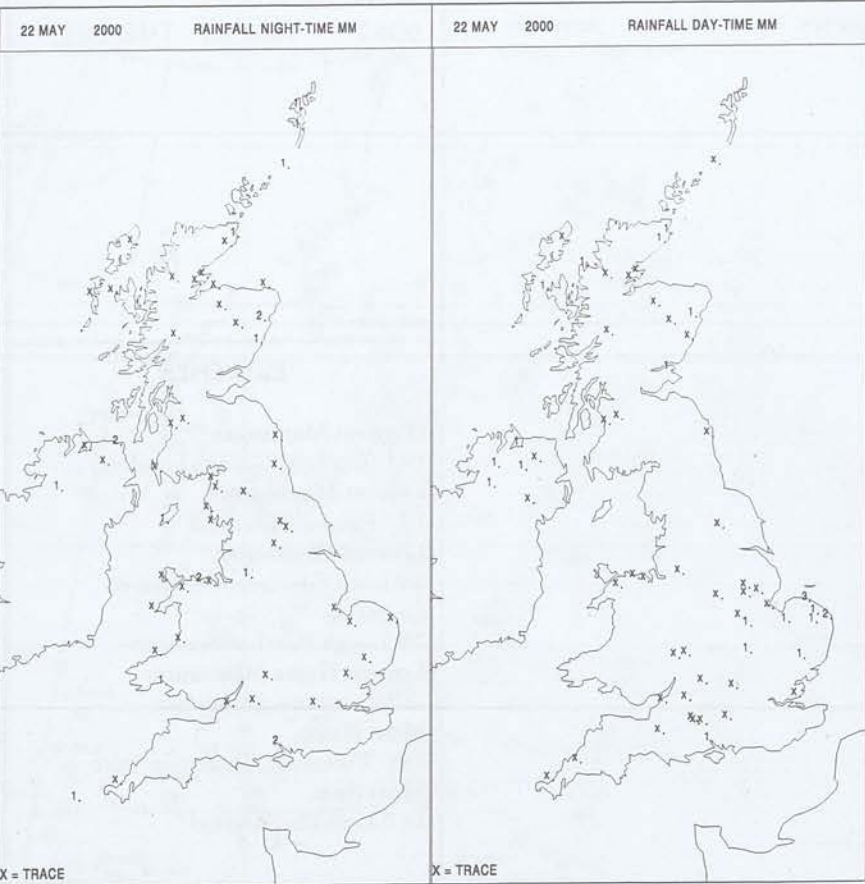
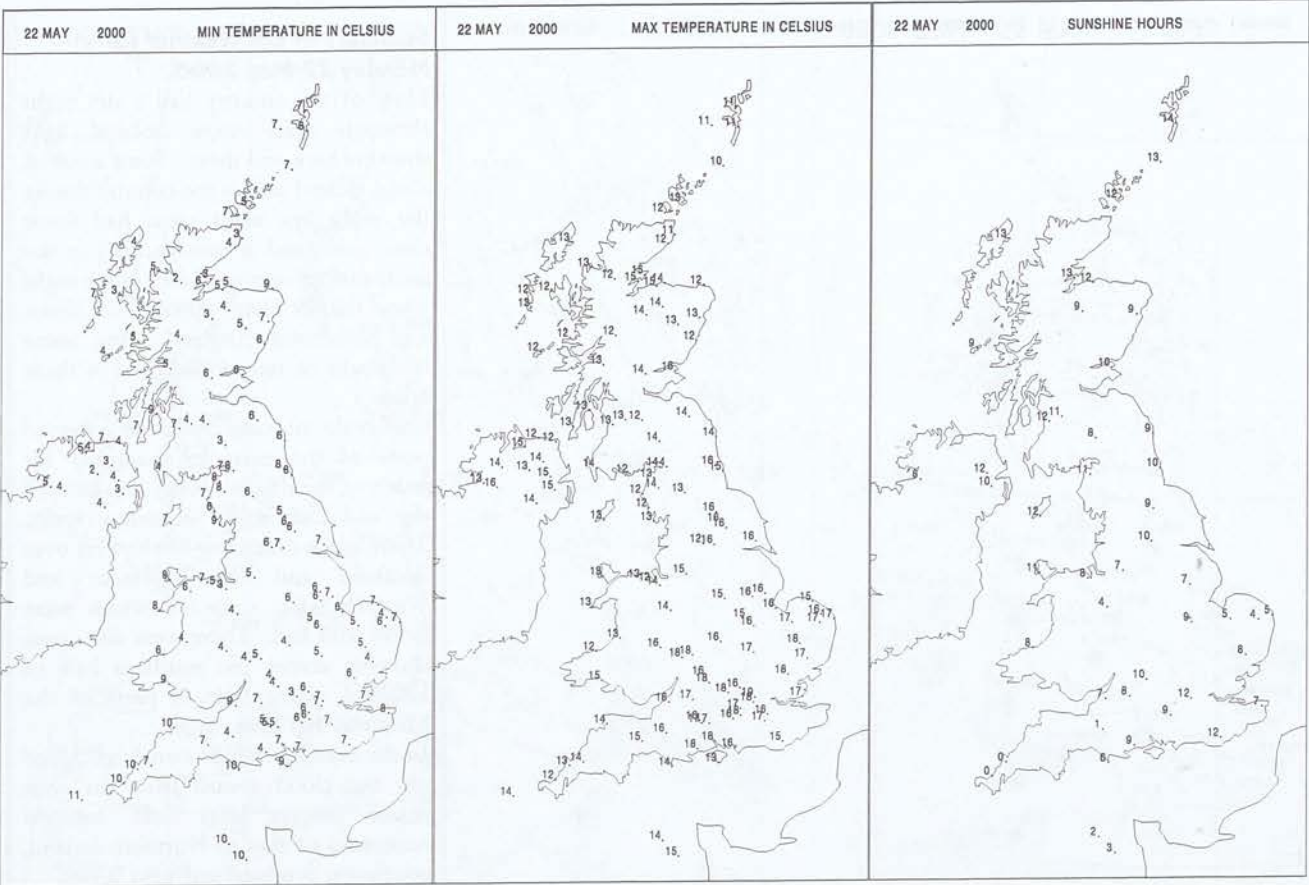
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 22 MAY 2000	SIG WEATHER	1200 GMT 22 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Monday 22 May 2000.</p> <p>Most of the country had a dry night although there were isolated light showers here and there. Some areas of cloud drifted across the country during the night but most areas had some clear spells and it turned misty in the southeastern corner. Later in the night some thicker cloud spread into Wales and southwest England bring some outbreaks of rain and drizzle to these areas.</p> <p>Outbreaks of rain or drizzle affected parts of the extreme southwest for much of the day but many areas stayed dry and had bright or sunny spells. There was a scattering of showers over Scotland and the Northern and Western Isles, some of which were heavy with hail. There were also some showers across the southern half of England, particularly in parts of the Midlands and East Anglia.</p> <p>In the evening the showers largely died out but cloud spread from the west across many areas and brought outbreaks of rain to Northern Ireland, southwest Scotland and west Wales.</p> <p>Temperatures were mostly near normal but it was warm in parts of the southeast.</p>
1800 GMT 22 MAY 2000	SIG WEATHER	0000 GMT 23 MAY 2000	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 19.1 Northolt, Greater London</p> <p>Lowest Maximum: 10.7 Fair Isle, Shetland</p> <p>Lowest Minimum: 2.9 Loch Glascarnoch, Ross & Cromarty</p> <p>2.9 Lough Fea, Londonderry</p> <p>Lowest Grass Minimum: -2.7 Shawbury, Shropshire</p> <p>Most Rain: 15.6 Waterstein, Inverness-Shire</p> <p>Most Sun: 14.0 Lerwick, Shetland</p>

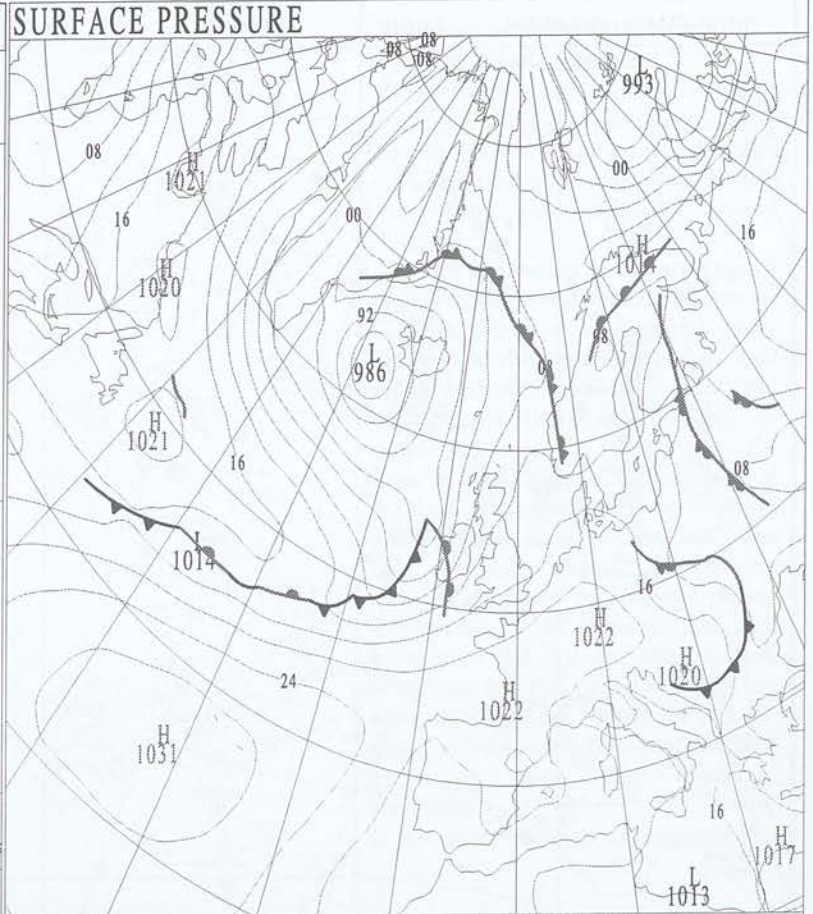
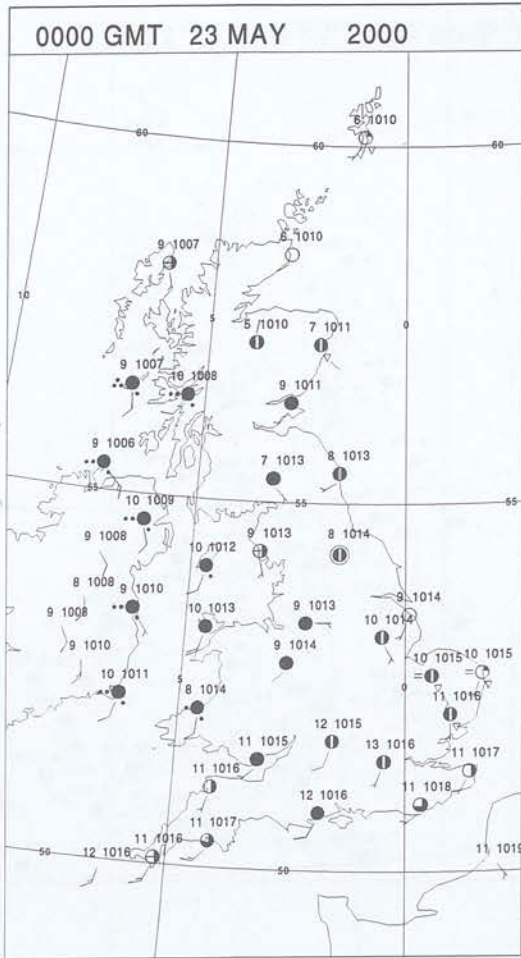
DAILY CLIMATE DATA



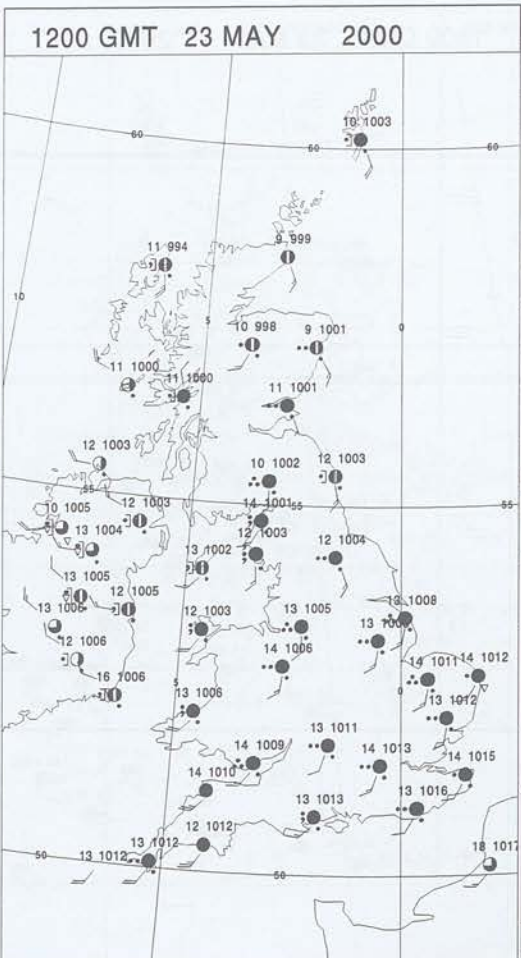
DAILY WEATHER SUMMARY



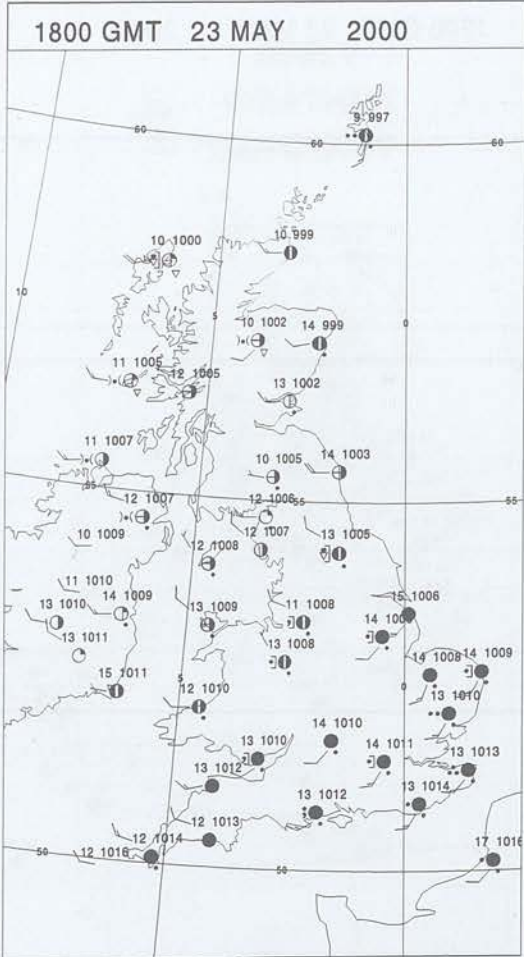
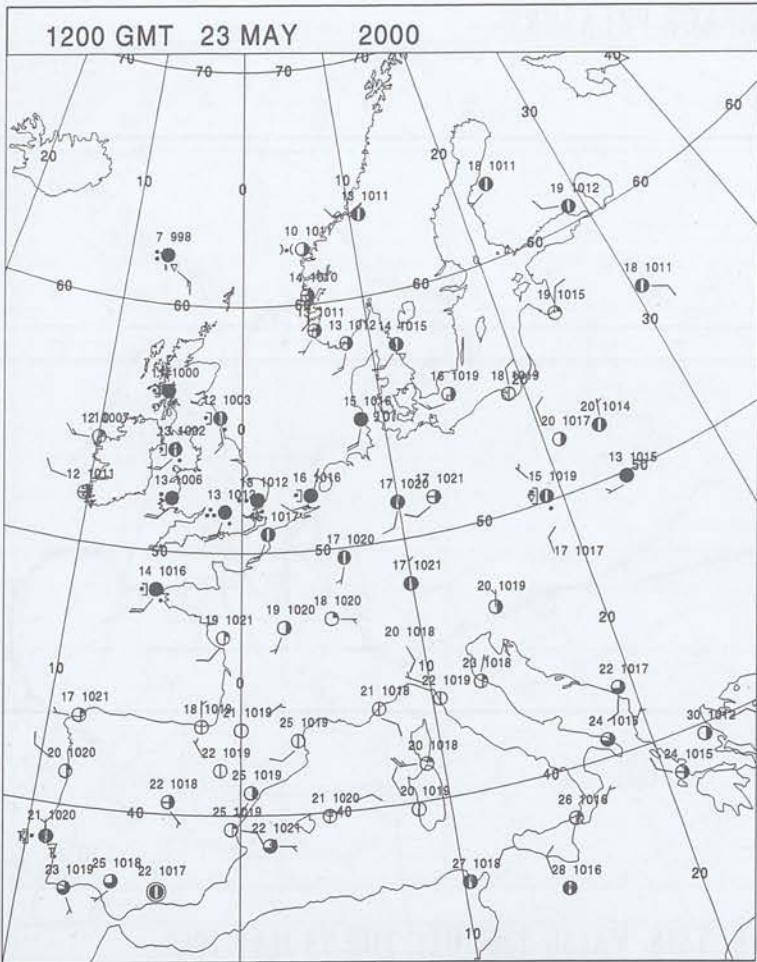
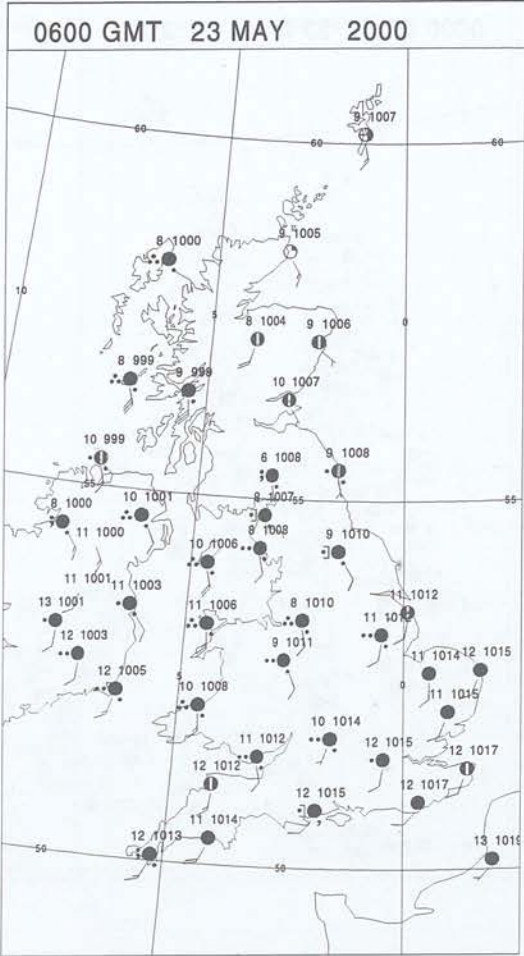
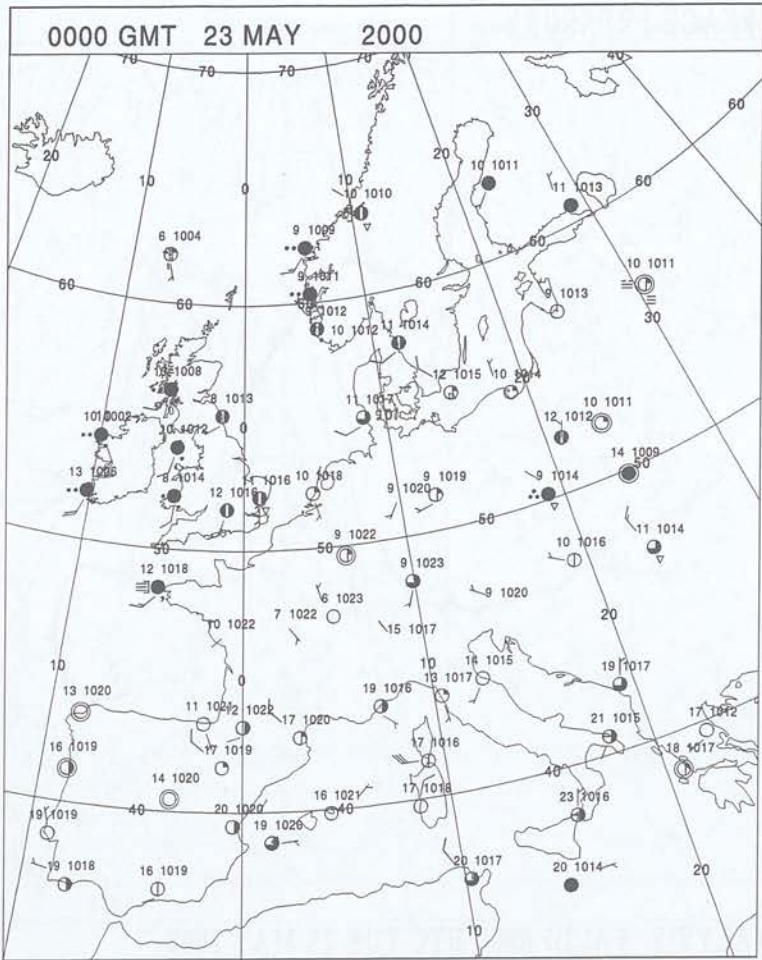
DAILY WEATHER SUMMARY



ANALYSIS VALID 0000 UTC TUE 23 MAY 2000



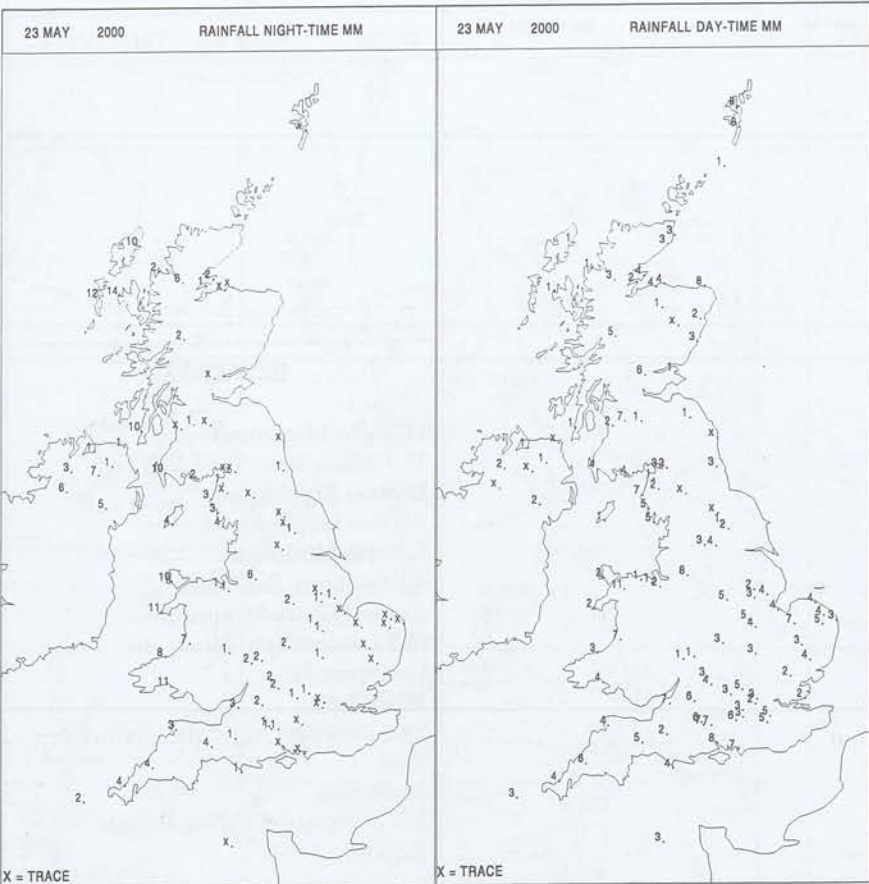
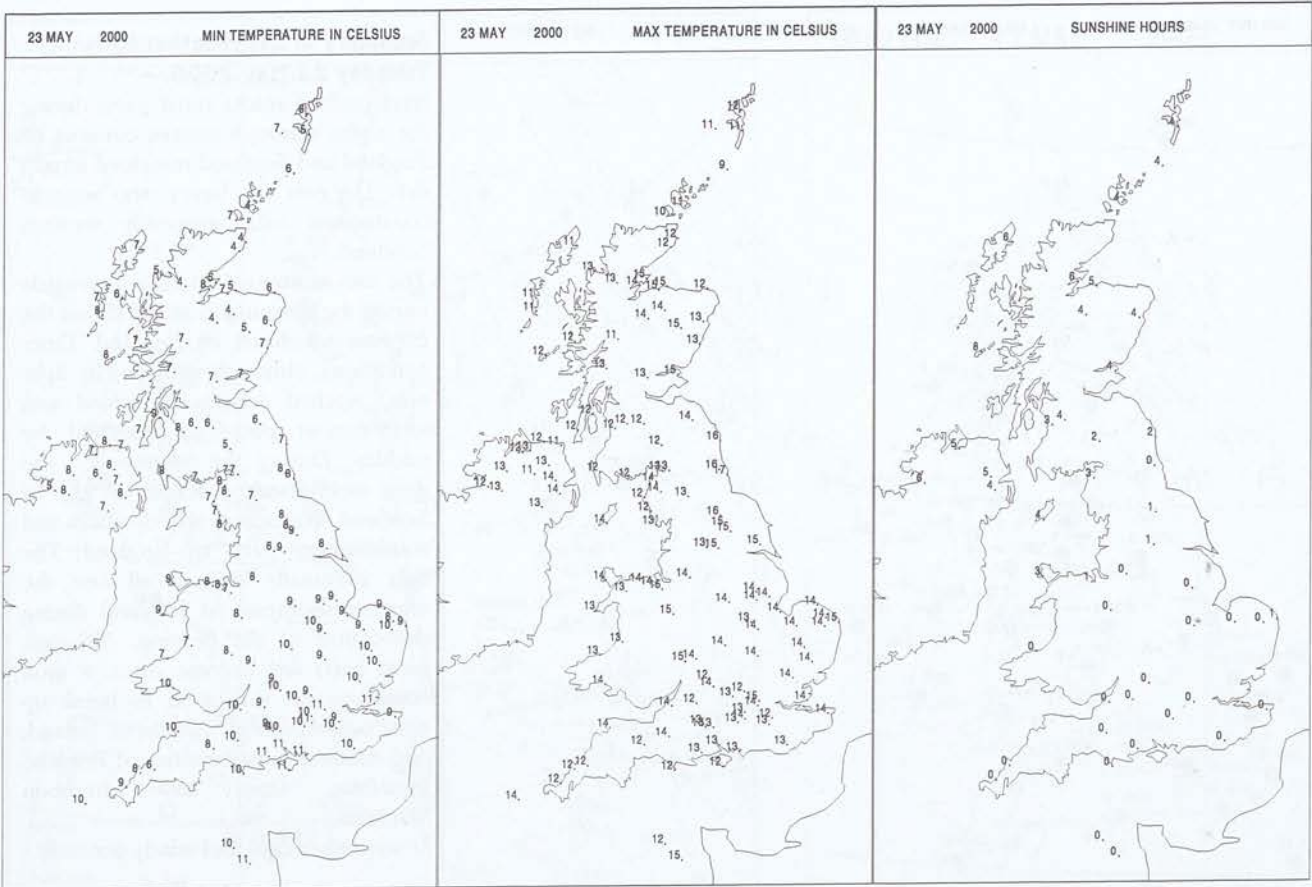
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 23 MAY 2000	SIG WEATHER	1200 GMT 23 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Tuesday 23 May 2000.</p> <p>Rain pushed across most parts during the night, although eastern counties of England and Scotland remained largely dry. The rain was heavy near western coasts and hills, especially western Scotland.</p> <p>The rain continued to edge eastwards during the morning to affect all but the extreme southeast of England. Drier conditions, although with patchy light rain, reached Northern Ireland and westernmost parts of Scotland by midday. During the afternoon, the drier weather edged across the rest of Scotland, Wales, and also northern and southwestern parts of England. The rain eventually cleared all but the extreme southeast of England during the course of the evening. Although most parts did become drier, it took sometime for the cloud to break up with only Scotland, Northern Ireland, and northernmost counties of England benefiting from any afternoon sunshine.</p> <p>It was rather cool and windy generally.</p>
1800 GMT 23 MAY 2000	SIG WEATHER	0000 GMT 24 MAY 2000	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 17.7 Sunderland, Tyne & Wear</p> <p>Lowest Maximum: 9.8 Fair Isle, Shetland</p> <p>Lowest Minimum: 4.1 Glenlivet, Banffshire</p> <p>Lowest Grass Minimum: -3.2 Lossiemouth, Moray (In Grampian Re</p> <p>Most Rain: 14.8 Dalmally, Argyll (In Strathclyde Regi</p> <p>Most Sun: 8.5 Tiree, Argyll (In Strathclyde Region)</p>

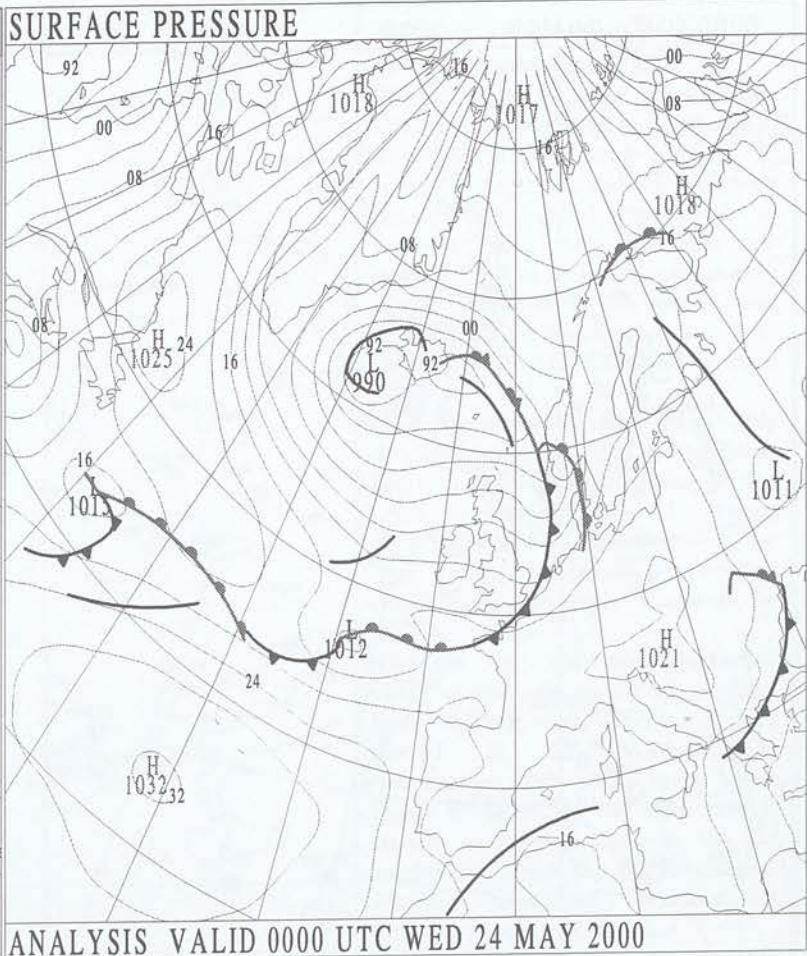
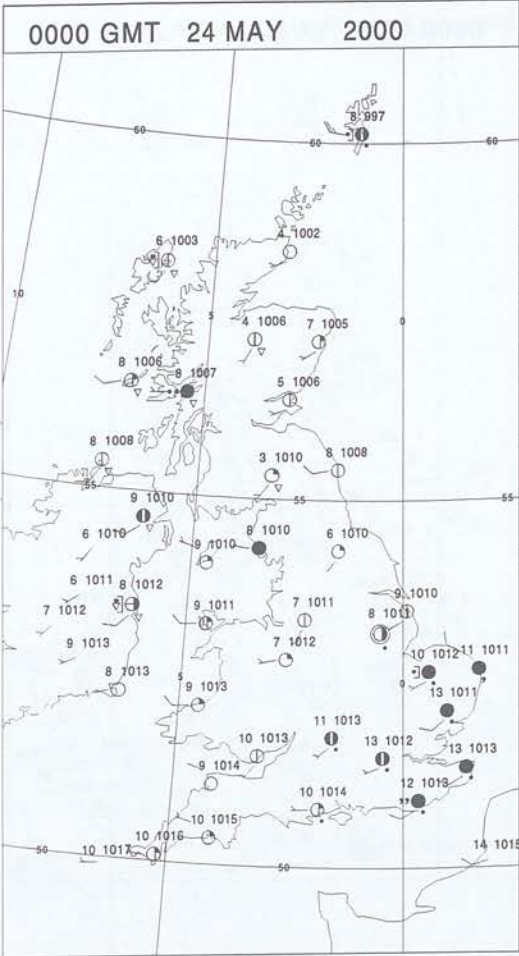
DAILY CLIMATE DATA



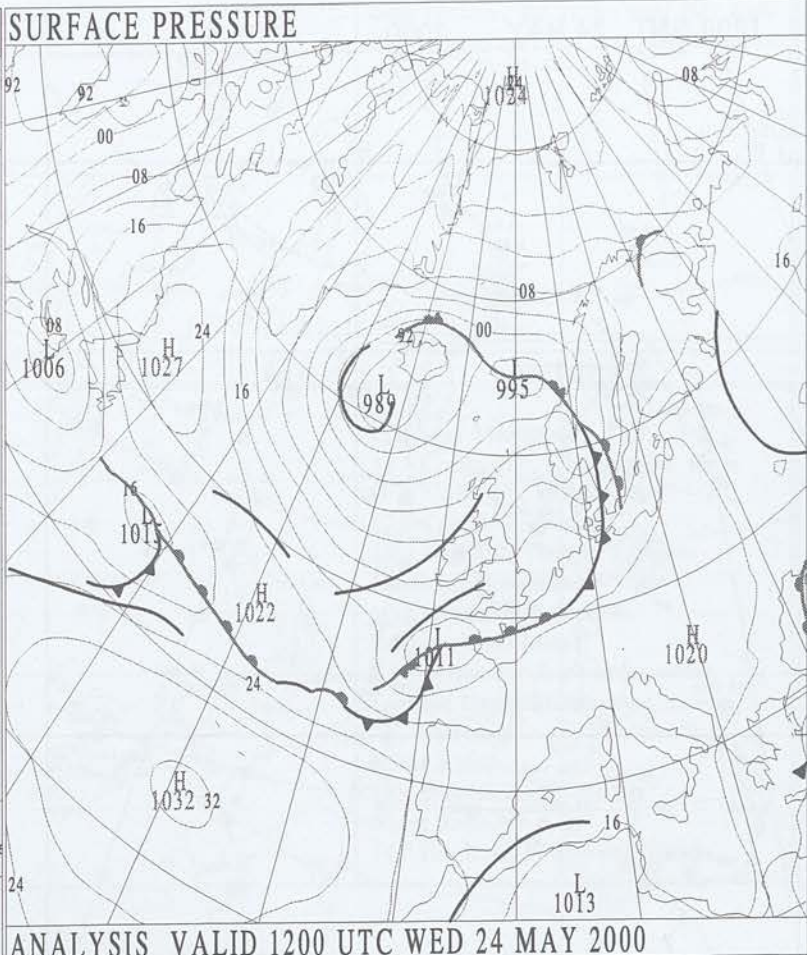
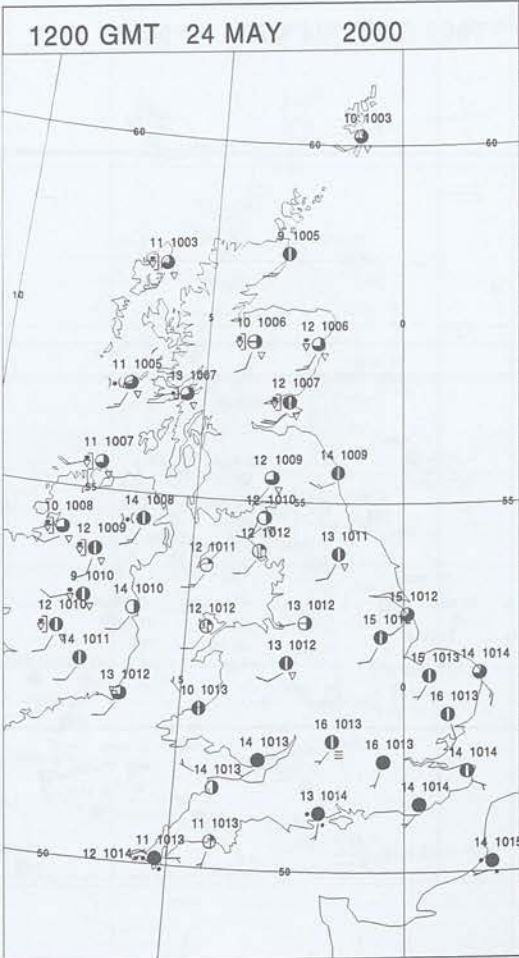
DAILY WEATHER SUMMARY



DAILY WEATHER SUMMARY

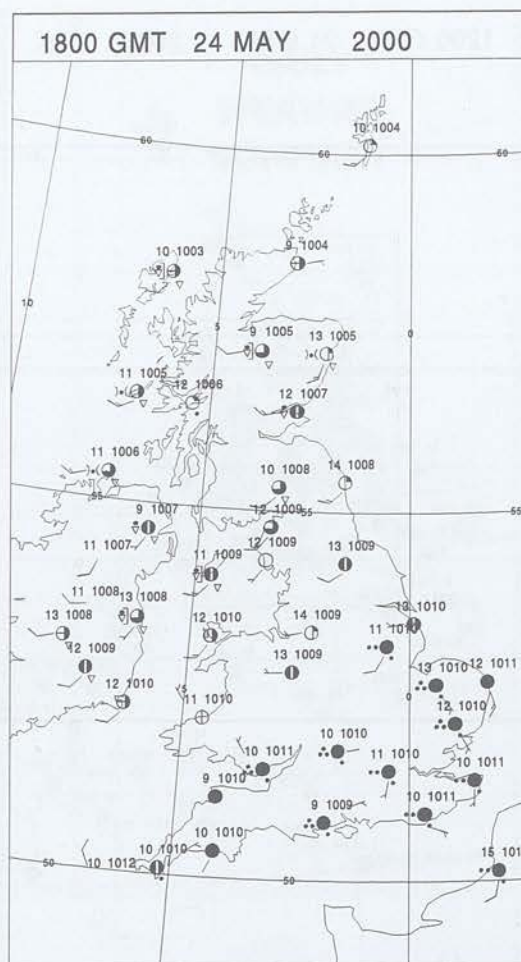
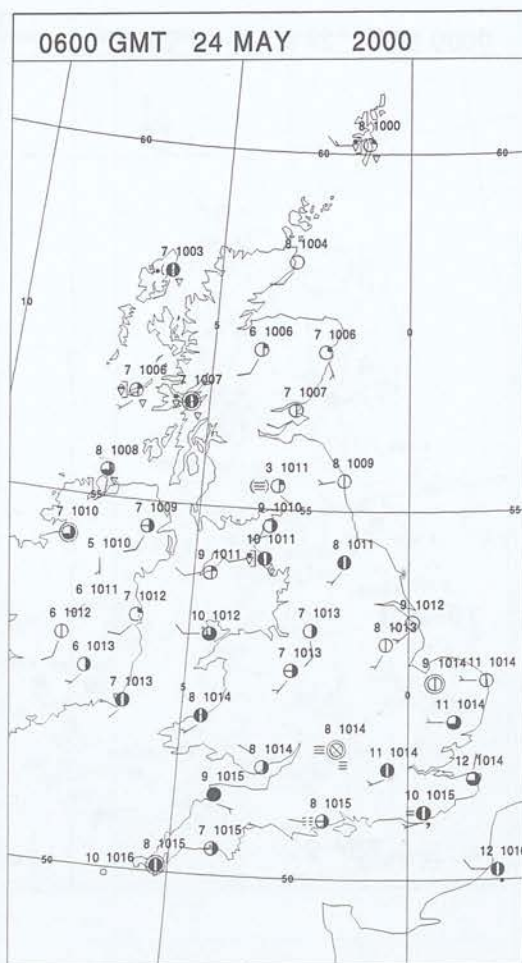


ANALYSIS VALID 0000 UTC WED 24 MAY 2000



ANALYSIS VALID 1200 UTC WED 24 MAY 2000

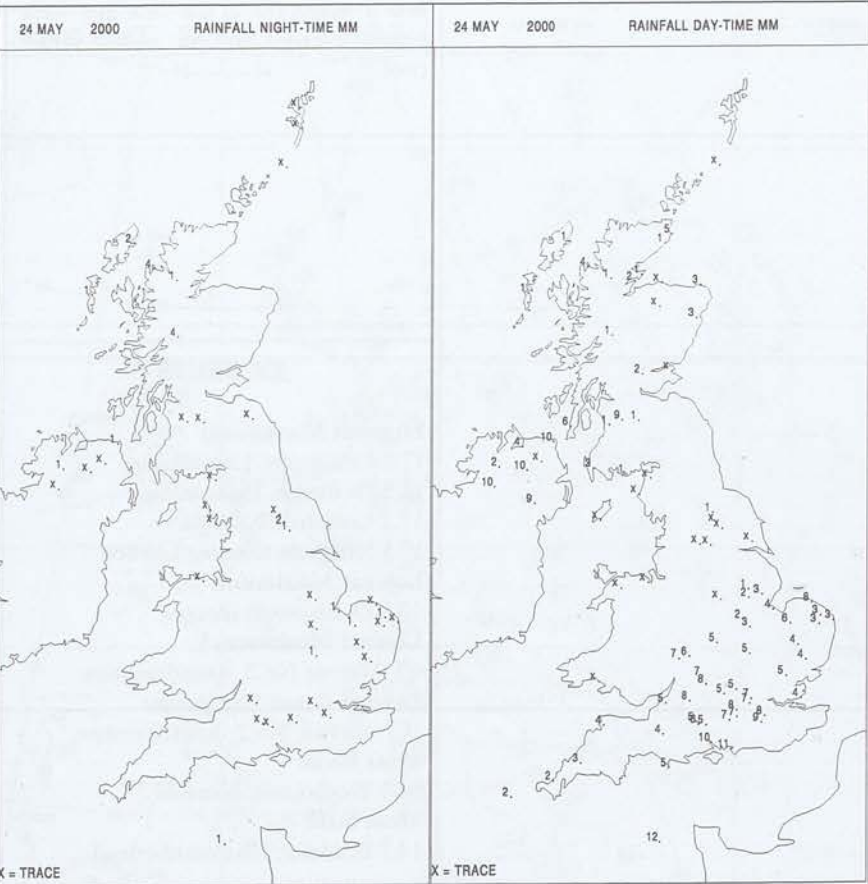
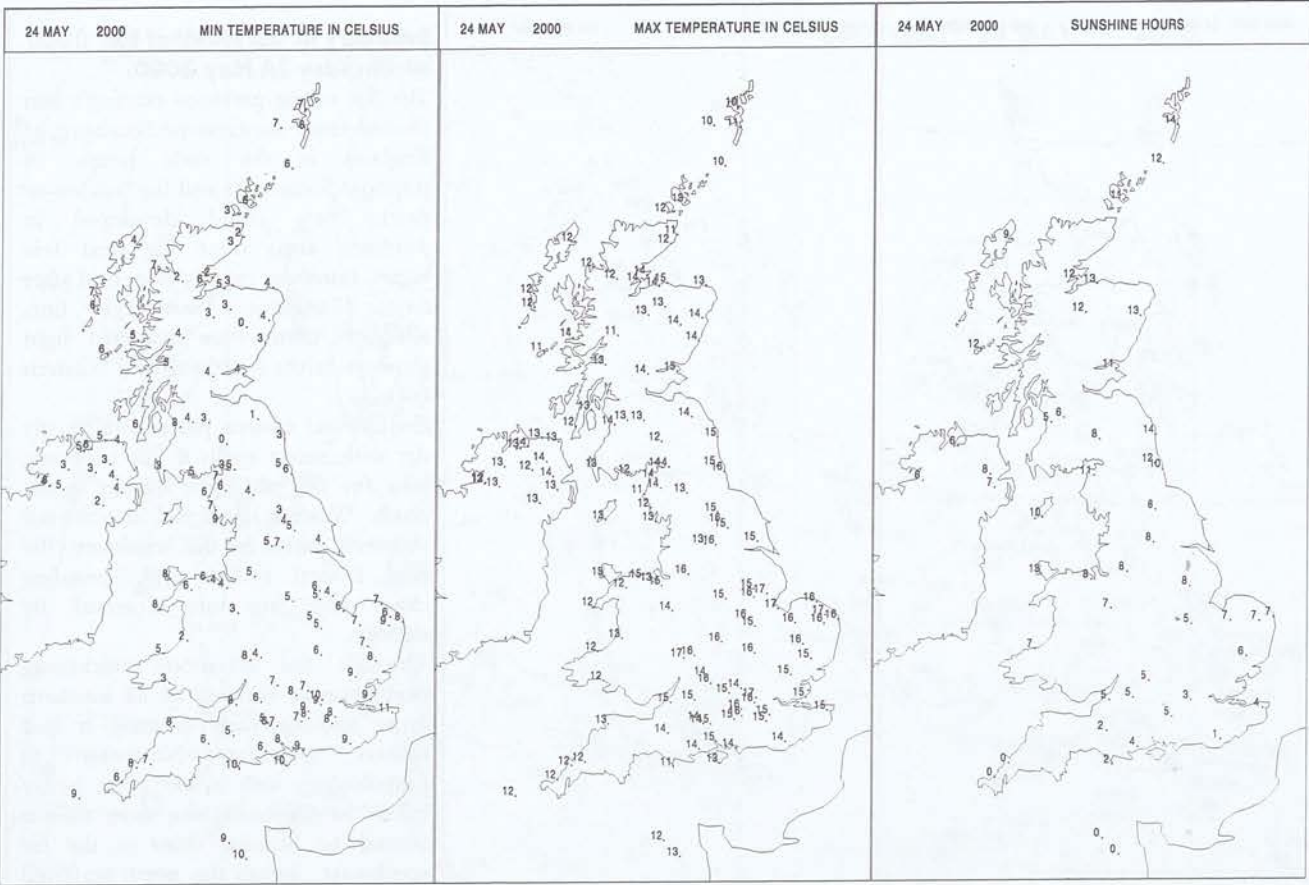
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 24 MAY 2000	SIG WEATHER	1200 GMT 24 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Wednesday 24 May 2000.</p> <p>The last of the previous evening's rain cleared from the extreme Southeast of England in the early hours. In response some mist and fog patches or patchy low cloud developed in southern areas over the next few hours, but these rapidly dispersed after dawn. Elsewhere it was largely fine, although there were scattered light showers in the Northern and Western Isles.</p> <p>Central and eastern parts were mostly dry with sunny spells in the morning, save for the odd light shower in the north. Western districts had scattered showers, whilst in the southwest the next frontal system was spreading cloud and rain into Cornwall by midday.</p> <p>Through the afternoon thickening cloud spread rain across all southern areas and by early evening it had moved as far Northeast as Lincolnshire with some quite heavy bursts in places. At the same time it started to become drier in the far southwest. Across the north scattered showers continued undiminished through the afternoon.</p> <p>Eastern areas had temperatures mostly near average, but in the west they were below average and in places rather cool.</p>
1800 GMT 24 MAY 2000	SIG WEATHER	0000 GMT 25 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 17.3 Coningsby, Lincolnshire 17.3 Holbeach, Lincolnshire 17.3 Coltishall, Norfolk 17.3 Northolt, Greater London</p> <p>Lowest Maximum: 10.5 Dunkeswell, Devon</p> <p>Lowest Minimum: 0.3 Aboyne No.2, Aberdeenshire</p> <p>Lowest Grass Minimum: -4.7 Aboyne No.2, Aberdeenshire</p> <p>Most Rain: 14.4 Weybourne, Norfolk</p> <p>Most Sun: 14.7 Boulmer, Northumberland</p>

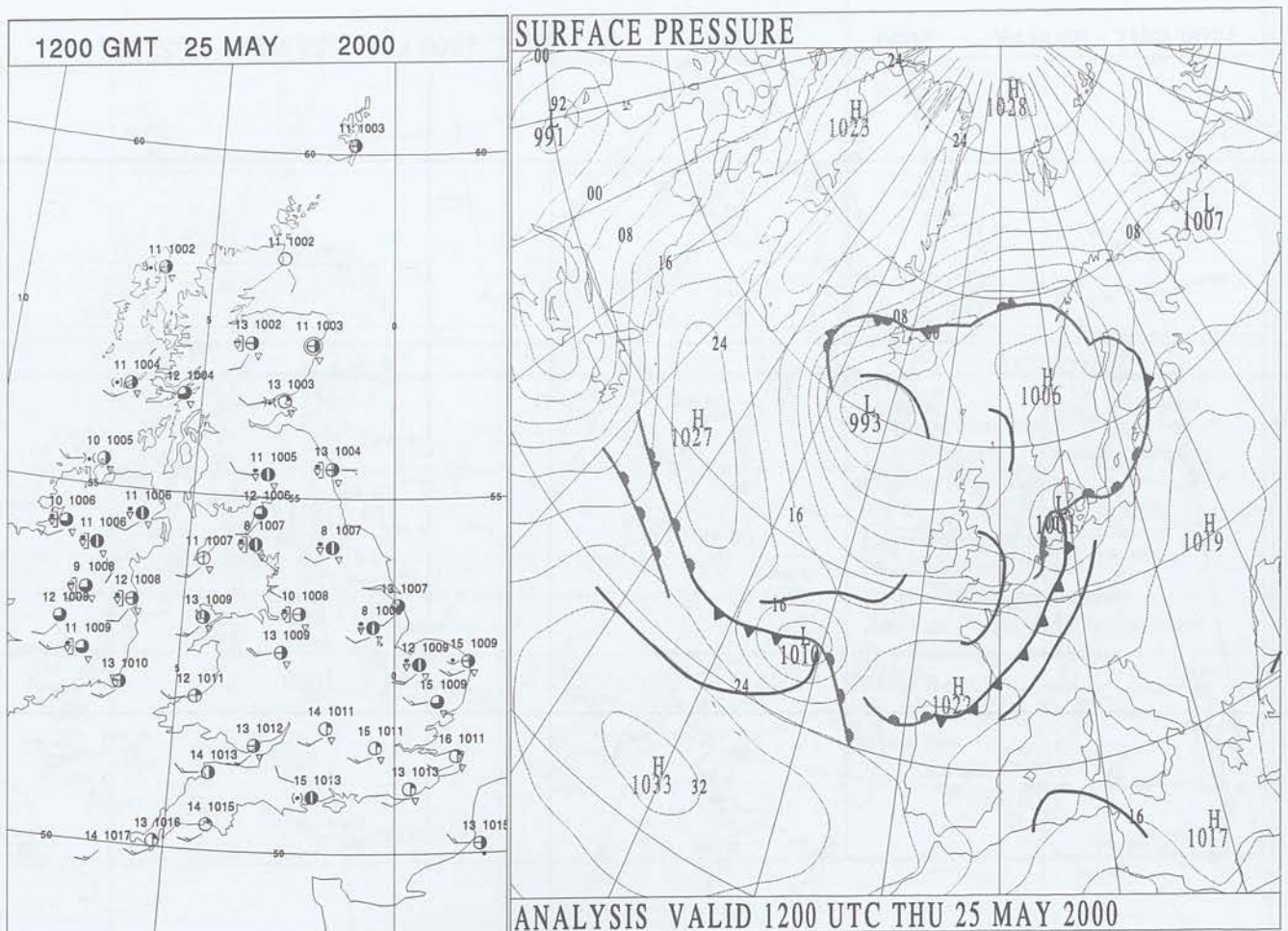
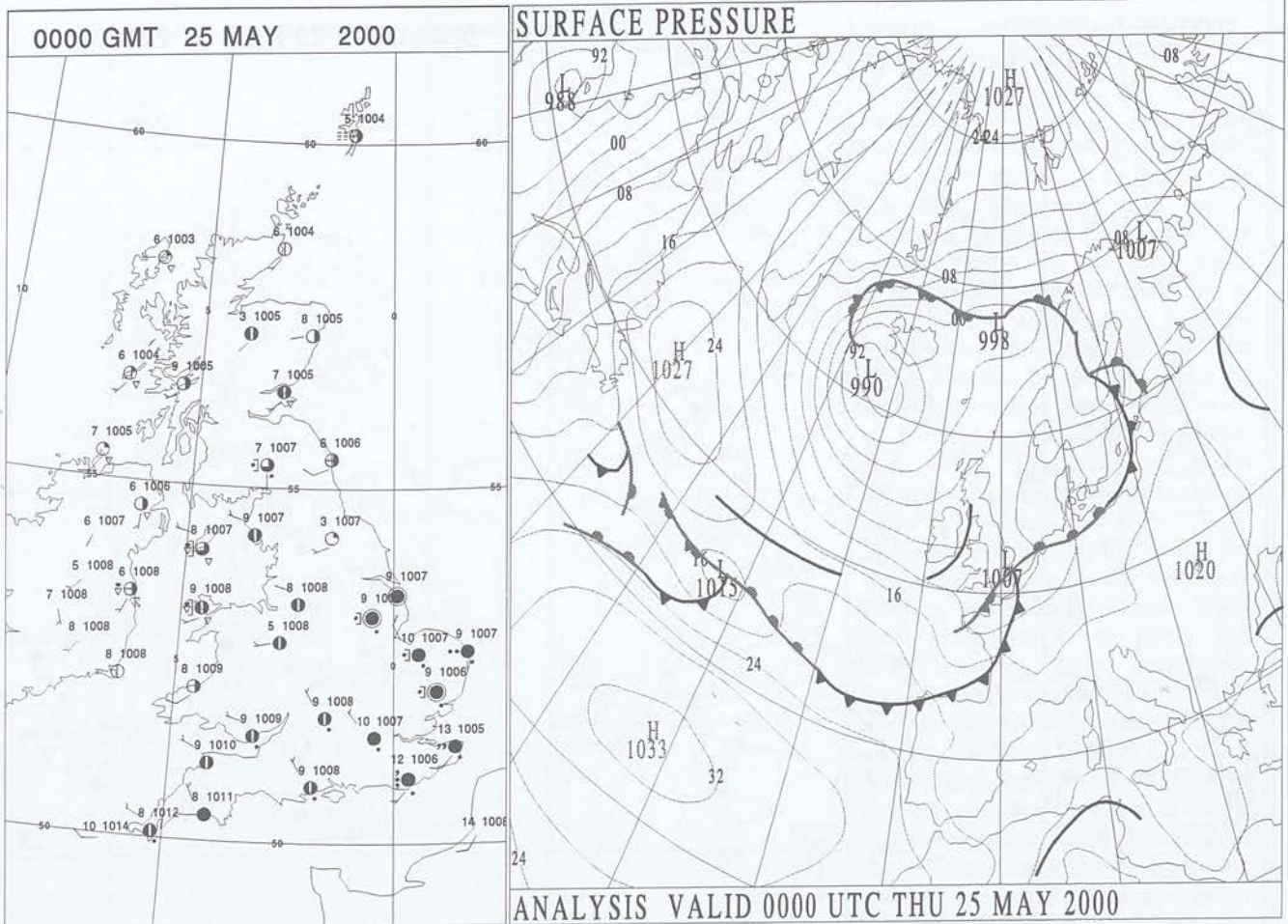
DAILY CLIMATE DATA



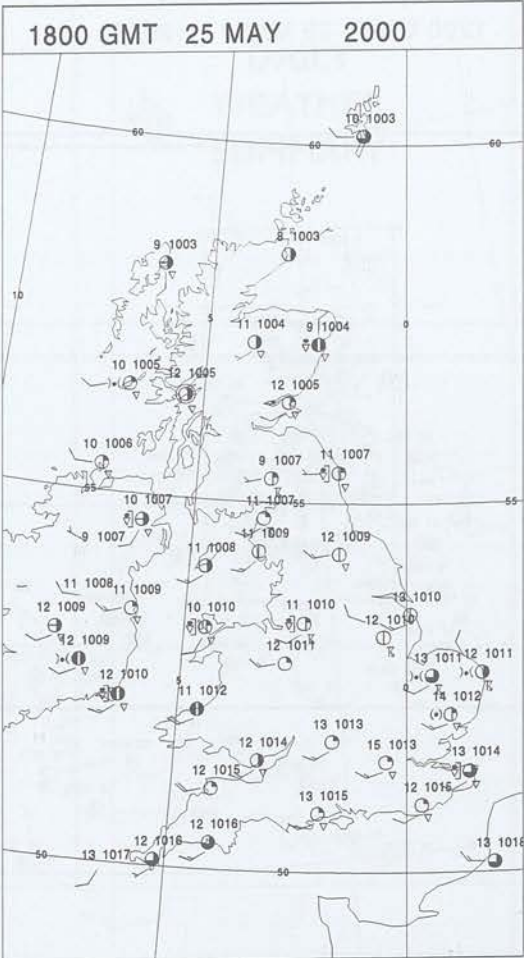
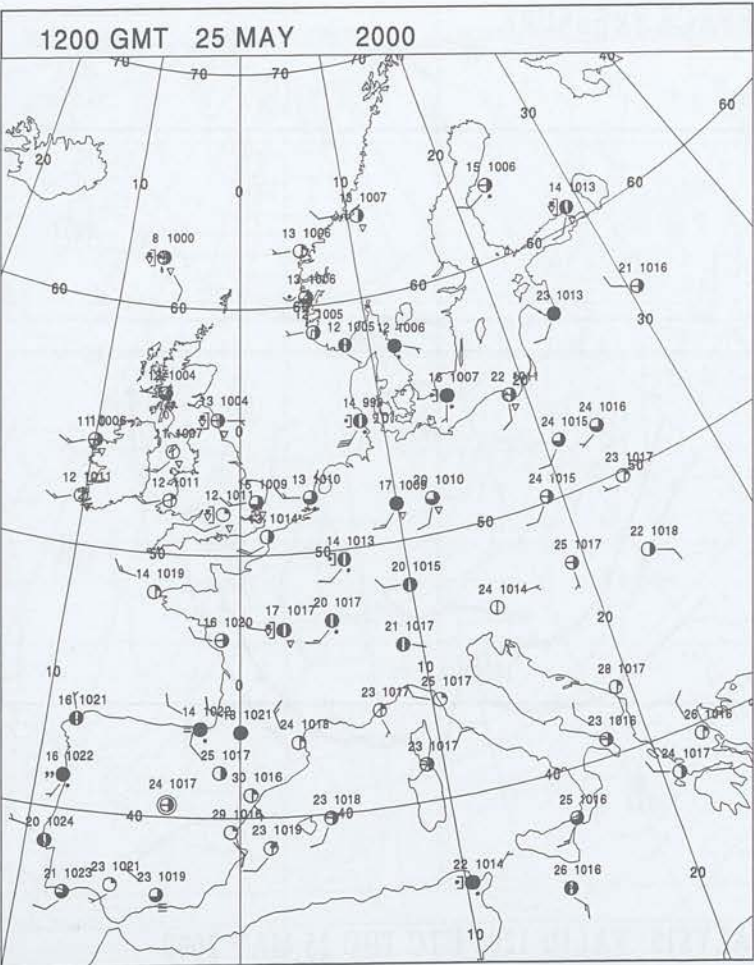
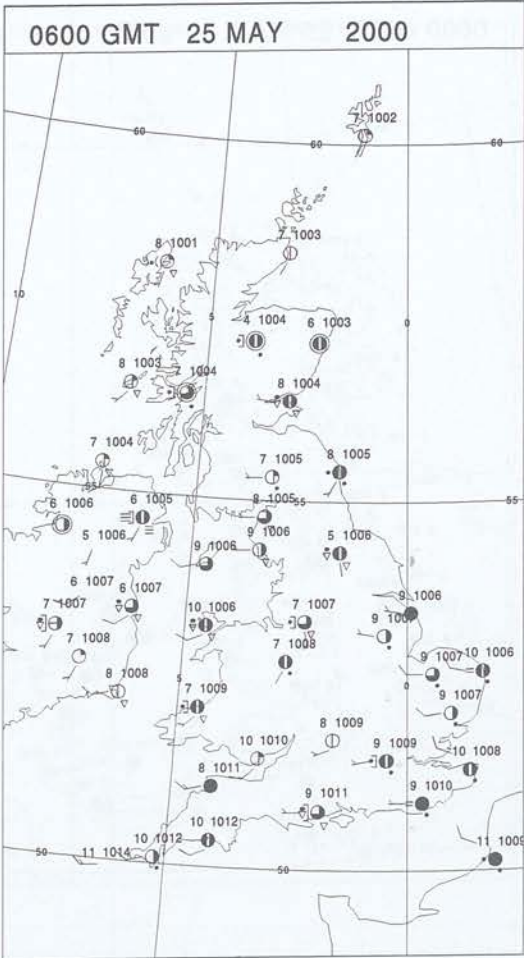
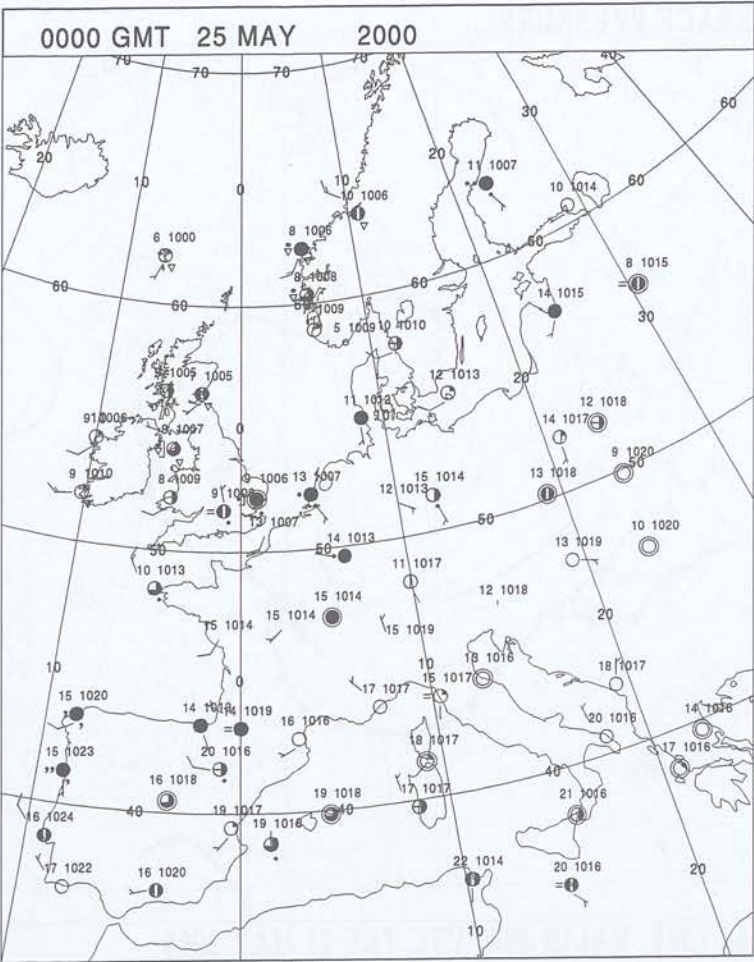
DAILY WEATHER SUMMARY



DAILY WEATHER SUMMARY



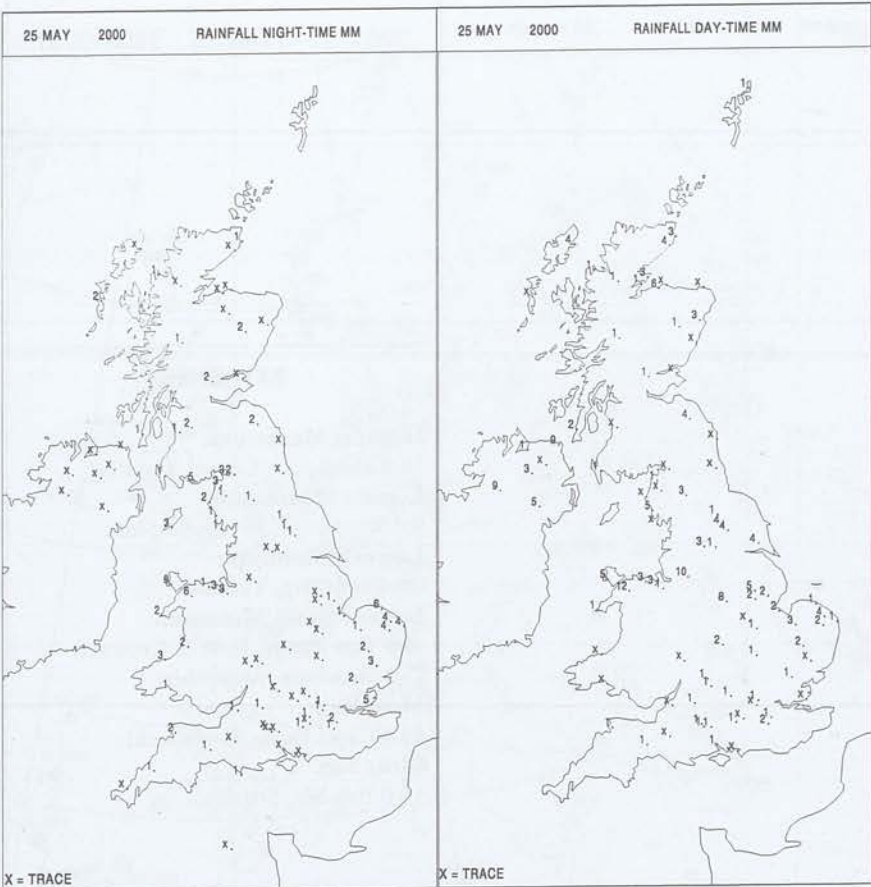
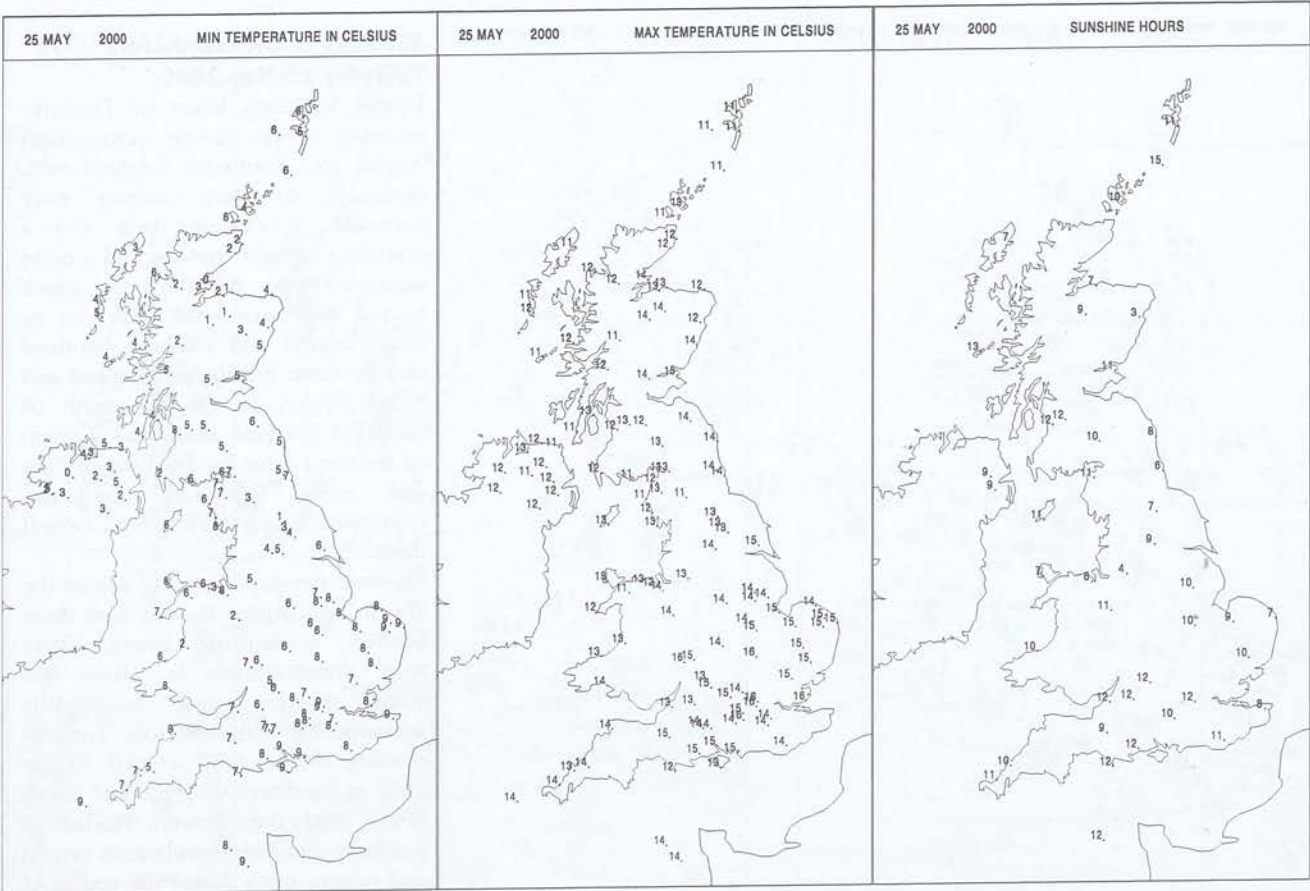
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 25 MAY 2000	SIG WEATHER	1200 GMT 25 MAY 2000	SIG WEATHER	<div>Summary of UK Weather for Thursday 25 May 2000.</div> <div>During the early hours of Thursday morning it was cloudy across East Anglia and Southeast England with outbreaks of rain clearing away eastwards. Elsewhere there was a scattering of light showers and a more organised line of showers, which moved east across the Irish Sea to affect central and southern Scotland and by dawn Northwest England and North Wales. In the far north of mainland Scotland there was a touch of frost and some localised fog patches and some temporary fog also developed in Northern Ireland around dawn.</div> <div>Showers developed widely across the British Isles during the day with these blustery, occasionally heavy. There were thunderstorms in places and some showers were occasionally accompanied with hail, too. Towards evening the showers started to die away in Southwest England and South Wales, and the showers tended to gradually diminish elsewhere in central and eastern parts during the course of the evening. Temperatures across the country as a whole were average at best and mostly a little below average.</div>
1800 GMT 25 MAY 2000	SIG WEATHER	0000 GMT 26 MAY 2000	SIG WEATHER	
				<div>EXTREMES</div> <div>Highest Maximum: 16.8 Heathrow, Greater London</div> <div>Lowest Maximum: 9.6 Waterstein, Inverness-Shire</div> <div>Lowest Minimum: 0.6 Castlederg, Tyrone</div> <div>Lowest Grass Minimum: -3.8 Tain Range, Ross & Cromarty -3.8 Shawbury, Shropshire</div> <div>Most Rain: 14.4 Capel Curig, Gwynedd</div> <div>Most Sun: 15.0 Fair Isle, Shetland</div>

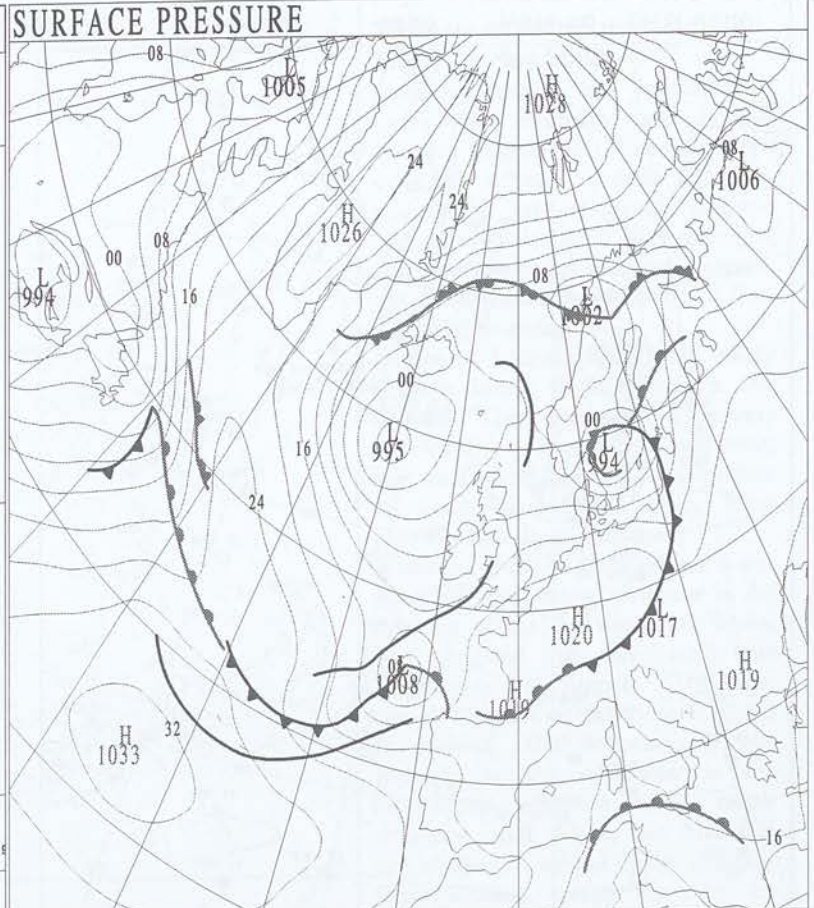
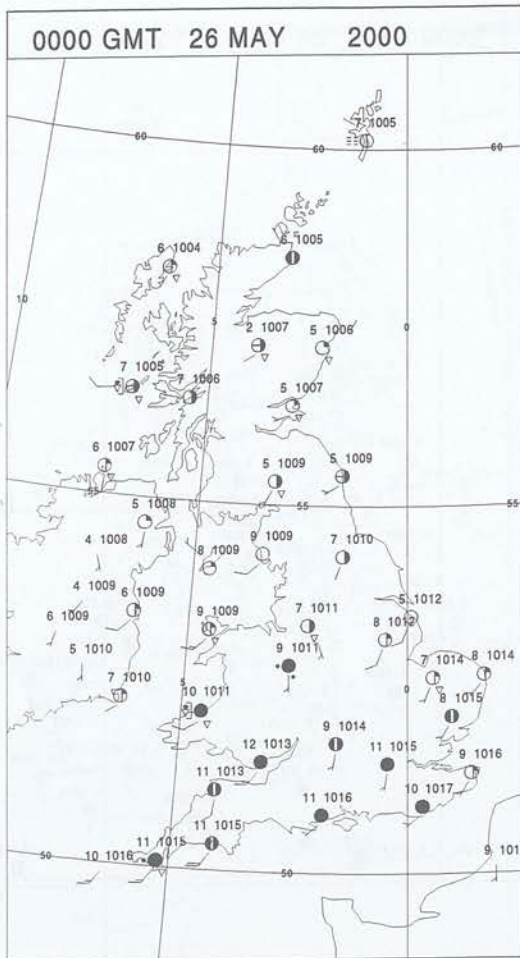
DAILY CLIMATE DATA



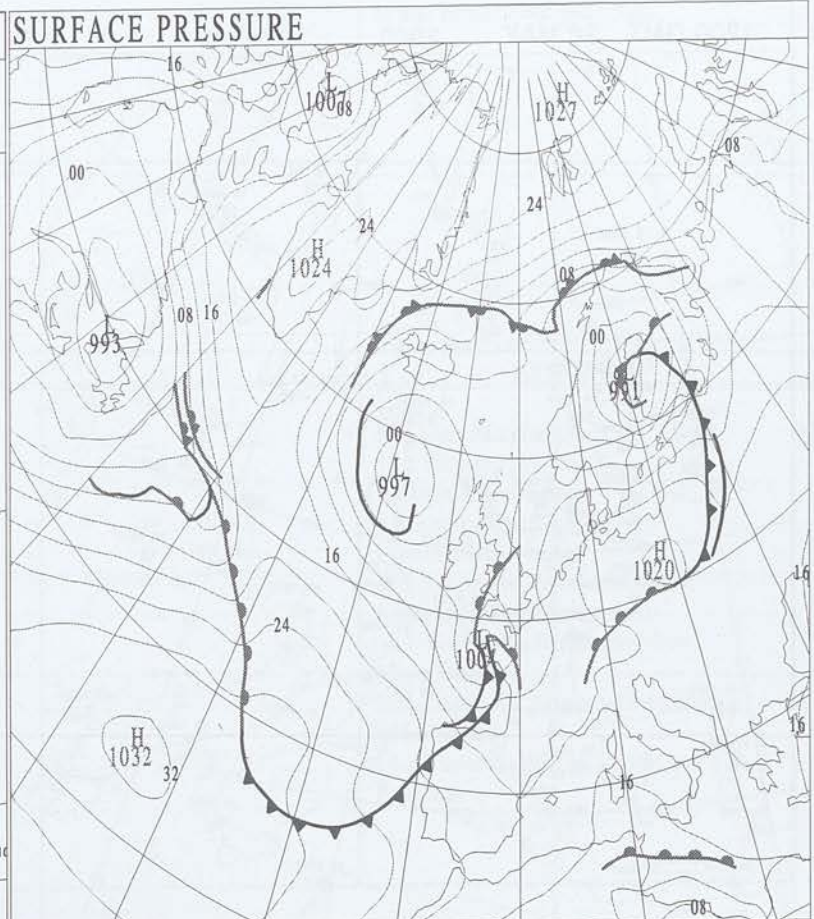
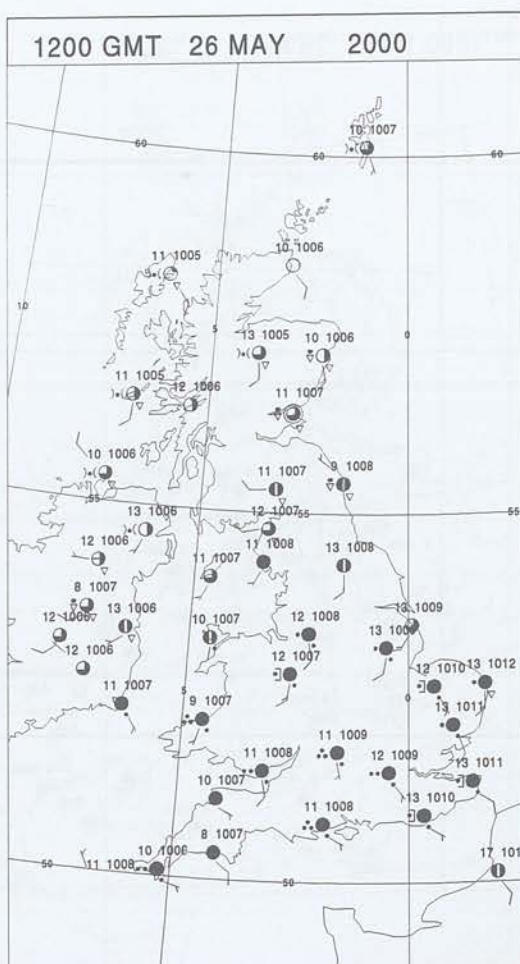
DAILY WEATHER SUMMARY



DAILY WEATHER SUMMARY

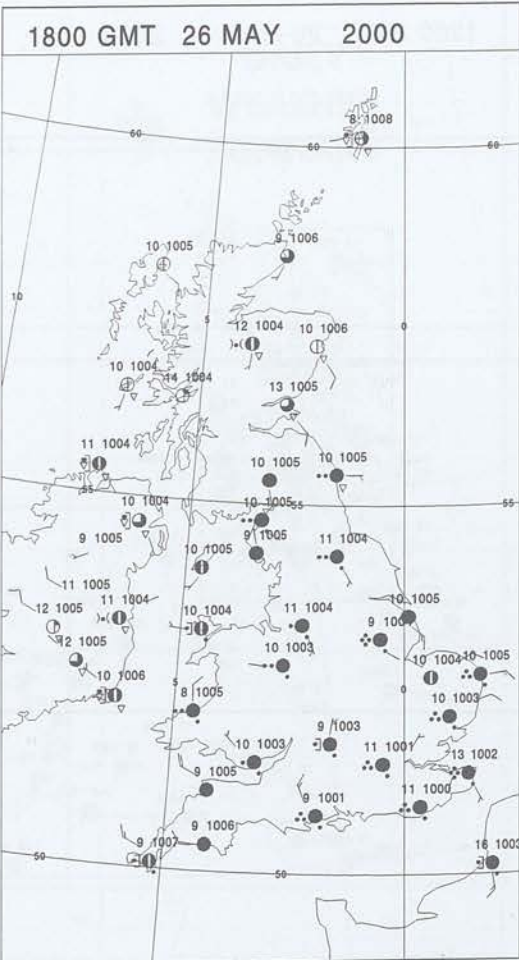
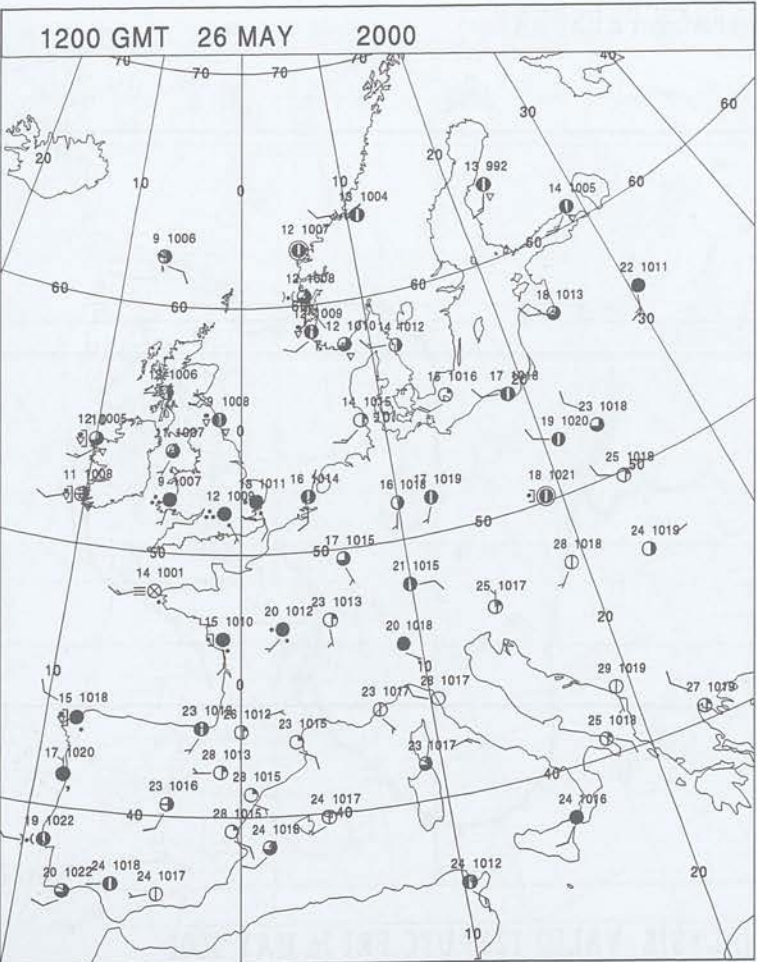
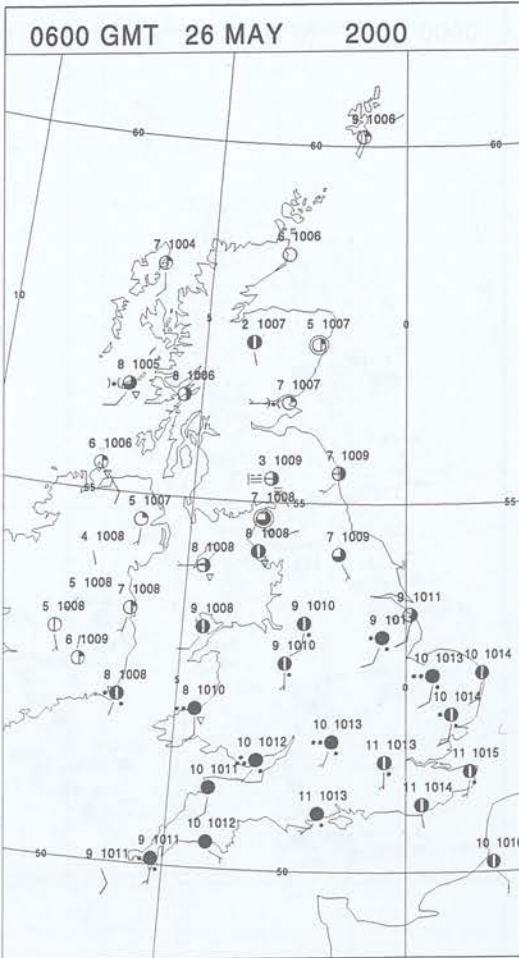
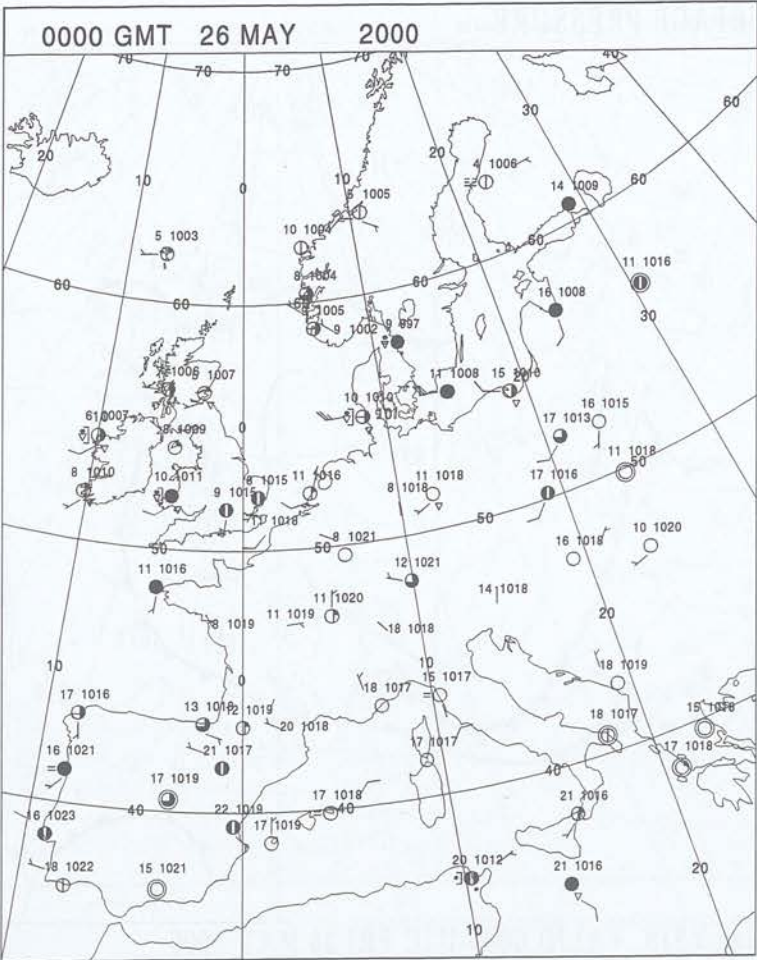


ANALYSIS VALID 0000 UTC FRI 26 MAY 2000



ANALYSIS VALID 1200 UTC FRI 26 MAY 2000

SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 26 MAY 2000	SIG WEATHER	1200 GMT 26 MAY 2000	SIG WEATHER	Summary of UK Weather for Friday 26 May 2000. Northern Ireland and Scotland had clear spells overnight and isolated showers. England and Wales had a few outbreaks of rain at first. Persistent rain spread into southwest England and south Wales soon after midnight, and then to central southern England, the south Midlands and parts of East Anglia by morning. Northern Ireland had long sunny periods during the day and a few showers. There were some showers over Scotland, especially in the west, and then some persistent rain across the southeast in the evening. Most places had sunny periods too. Wales and most of England had a wet day. Rain soon spread northeast in the morning across the whole of Wales, and England as far north as Manchester to Lincoln. The rain spread to most of northern England by evening. The heaviest rain was generally in the southwest in the morning, the southeast and east in the afternoon, and Wales, the Midlands and northern England in the evening. Drier weather spread into the far southwest and much of southern England by late evening. It was rather cool generally.
1800 GMT 26 MAY 2000	SIG WEATHER	0000 GMT 27 MAY 2000	SIG WEATHER	

EXTREMES

Highest Maximum:

15.1 Hemsby, Norfolk

Lowest Maximum:

9.3 Aberporth, Dyfed

Lowest Minimum:

-0.5 Aviemore, Inverness-Shire

Lowest Grass Minimum:

-4.5 Aviemore, Inverness-Shire

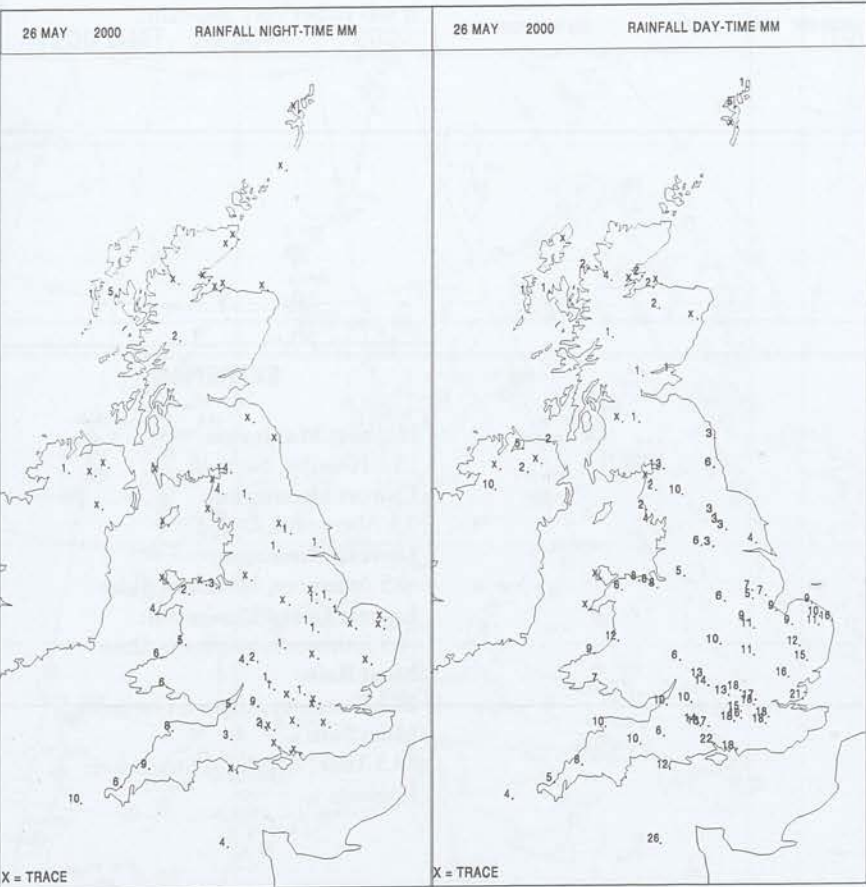
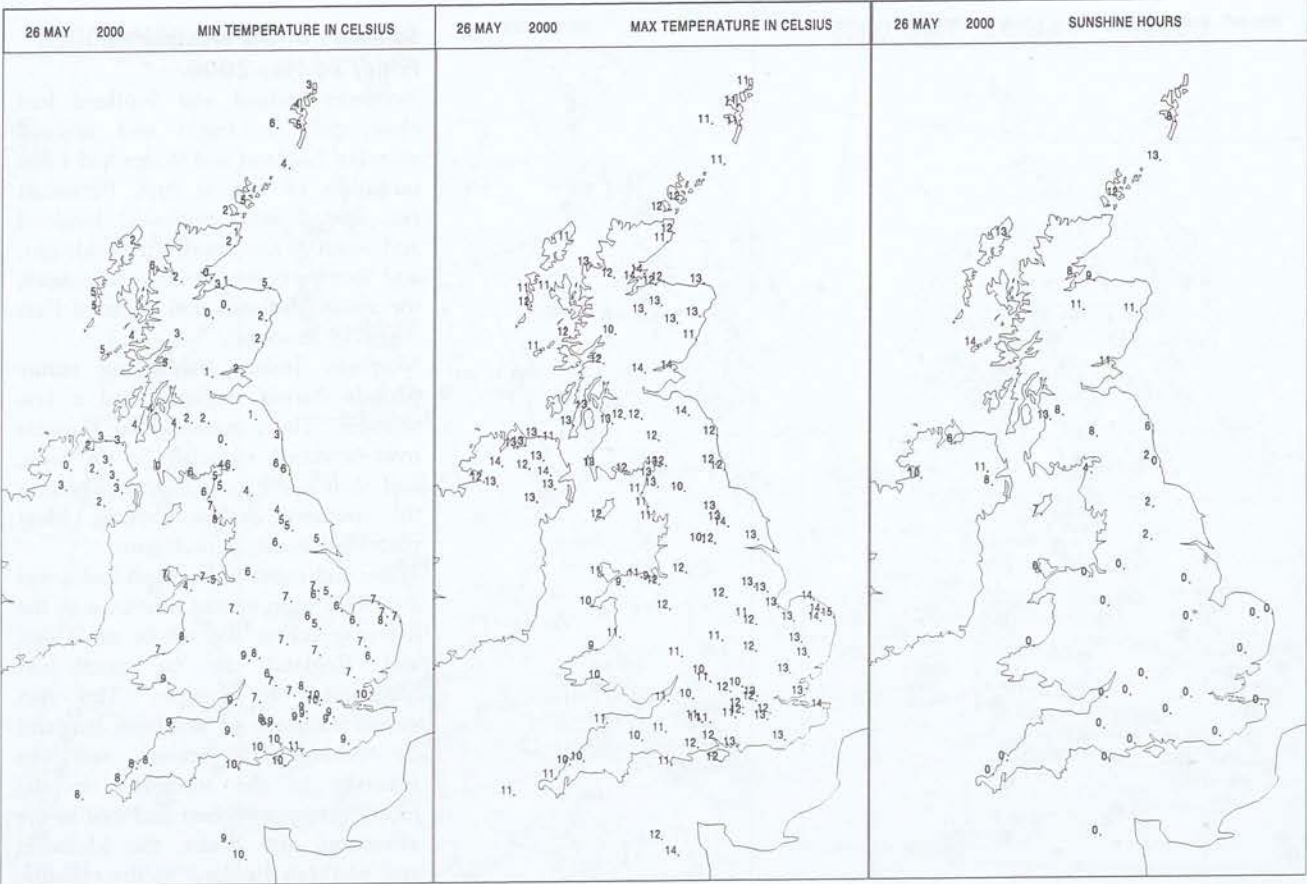
Most Rain:

28.1 Guernsey Airport, Guernsey

Most Sun:

14.3 Tiree, Argyll (In Strathclyde Region)

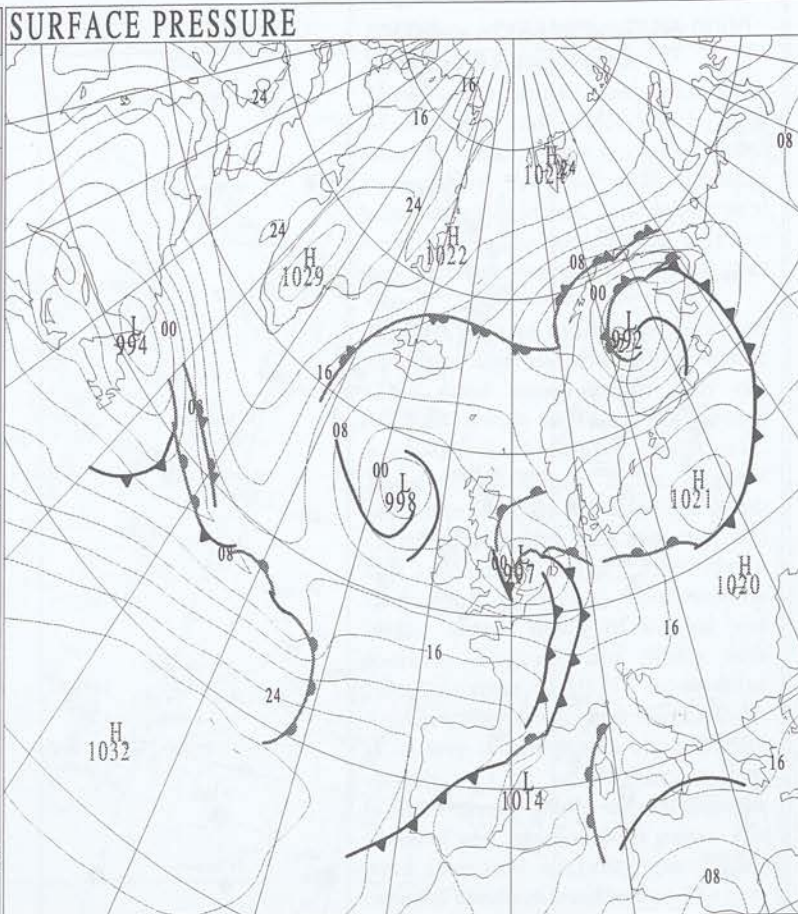
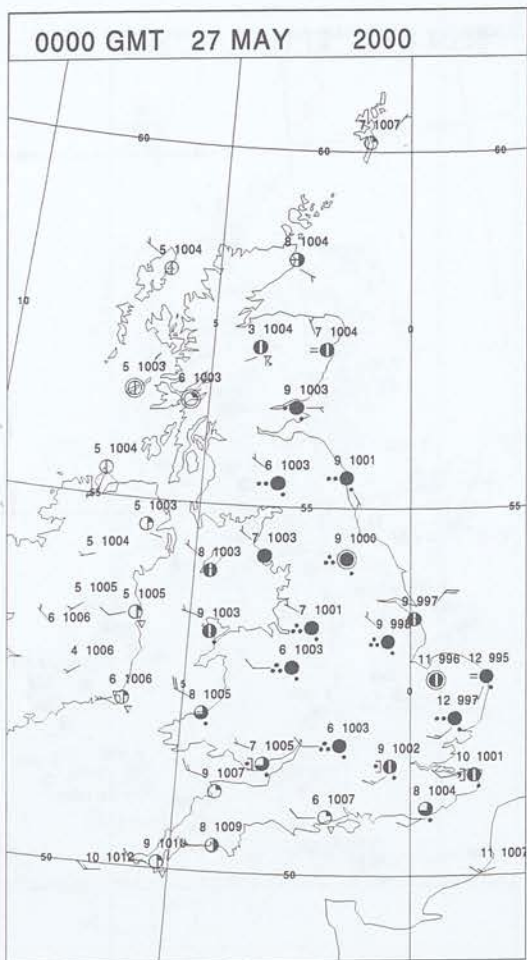
DAILY CLIMATE DATA



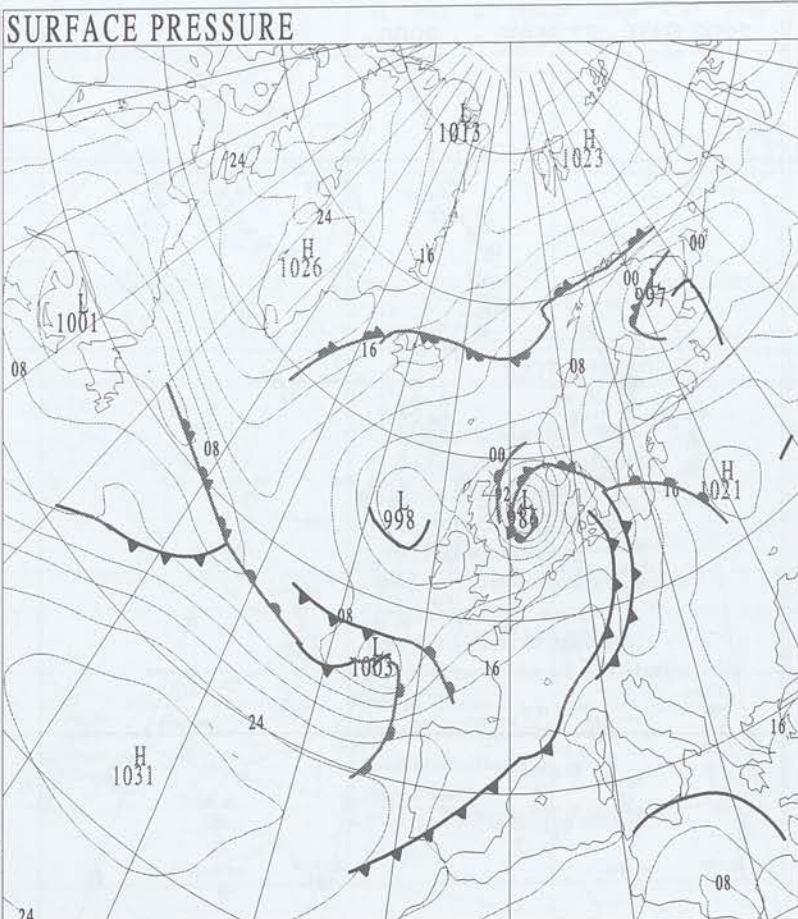
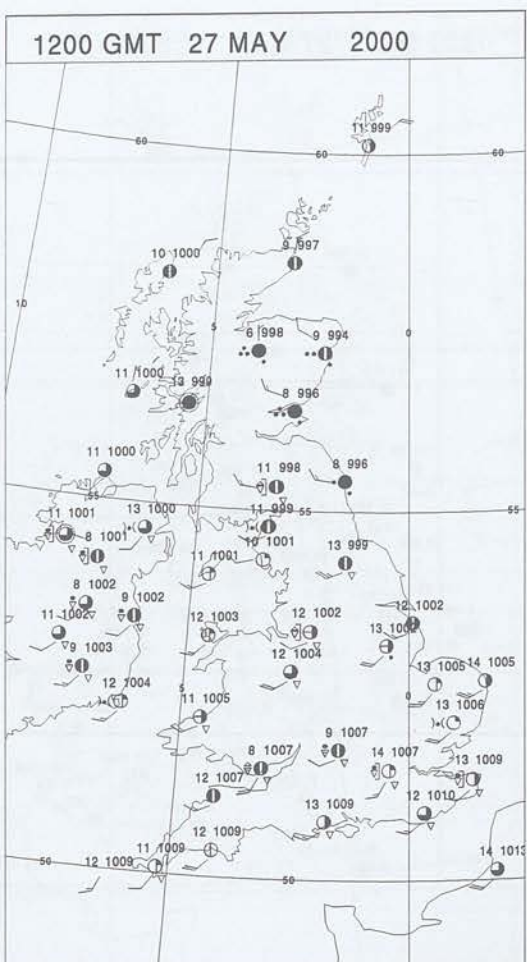
DAILY WEATHER SUMMARY



DAILY WEATHER SUMMARY

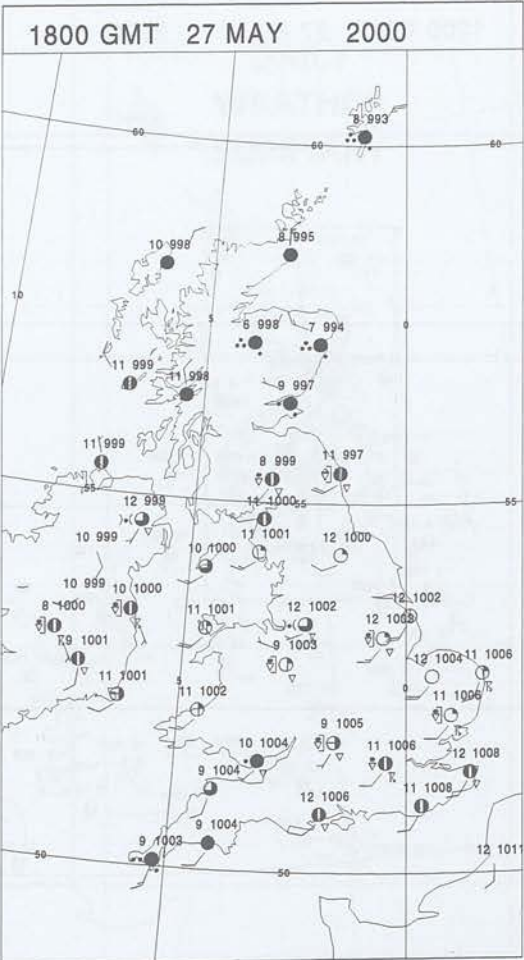
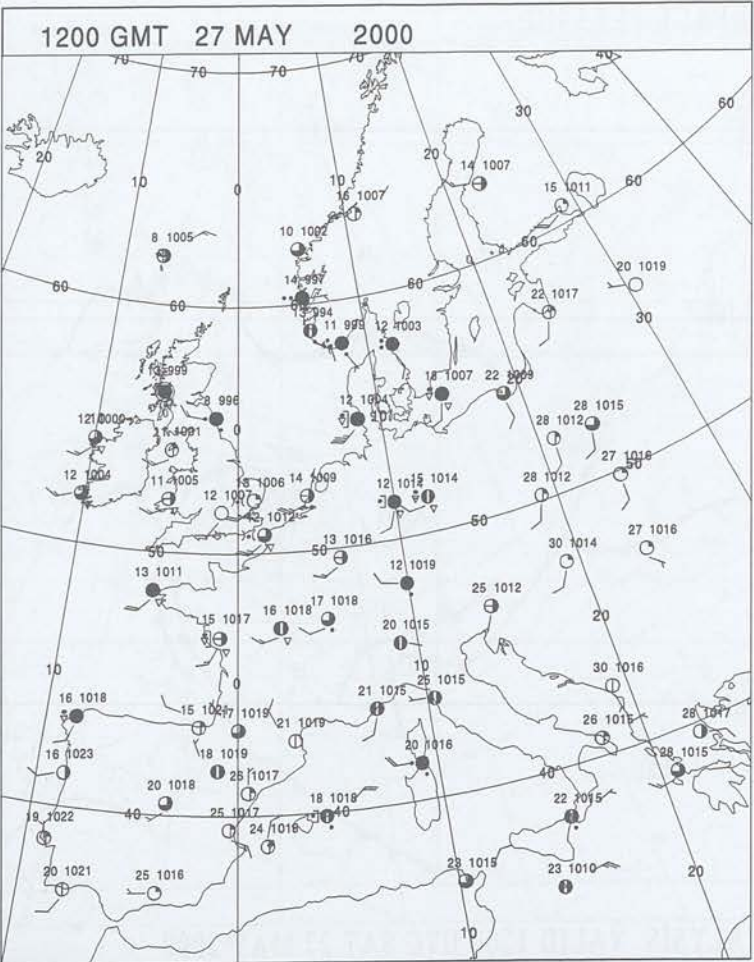
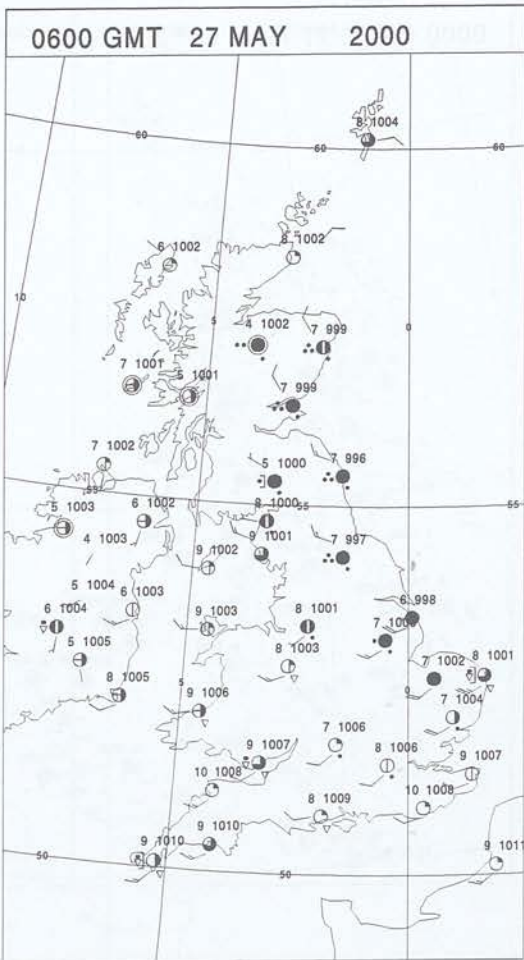
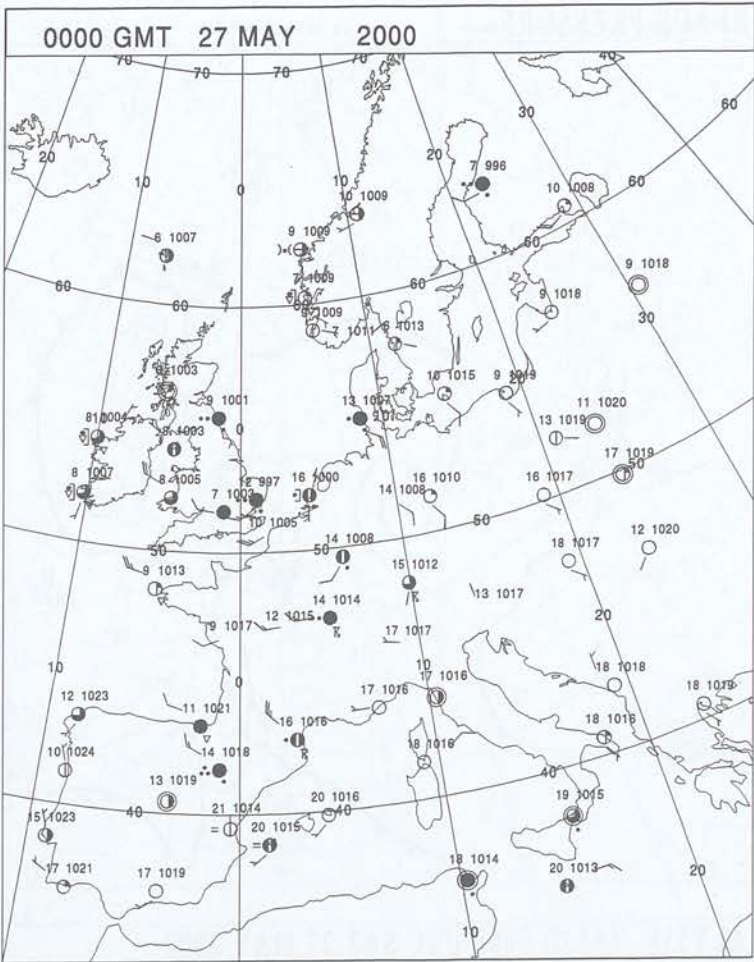


ANALYSIS VALID 0000 UTC SAT 27 MAY 2000



ANALYSIS VALID 1200 UTC SAT 27 MAY 2000

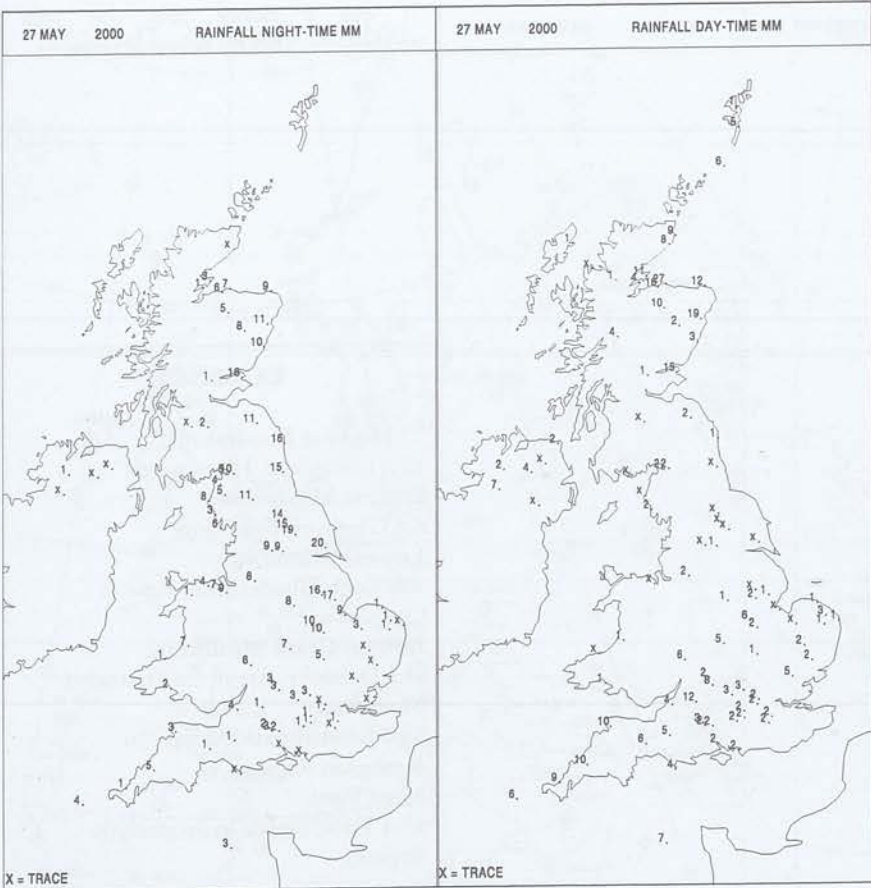
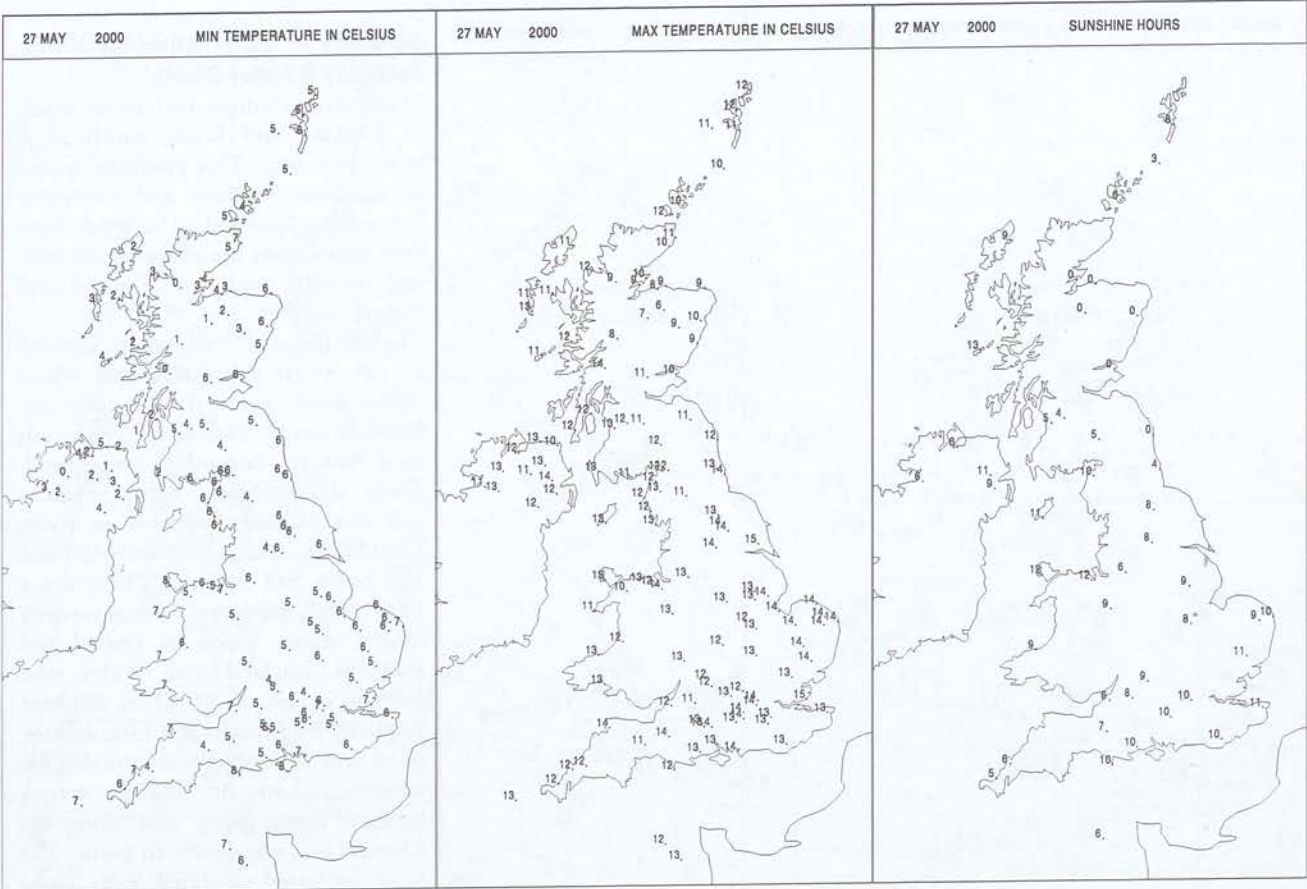
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 27 MAY 2000	SIG WEATHER	1200 GMT 27 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Saturday 27 May 2000.</p> <p>There was overnight rain across much of England and Wales much of it heavy at times. This gradually spread to southern Scotland and eventually into eastern Scotland. The winds were very blustery on the exposed southern and western coasts of England and Wales.</p> <p>The rain lingered over eastern Scotland all day whilst elsewhere there were some good sunny spells early on. Showers quickly broke out in the south west before becoming widespread. These showers were heavy at times and thunder was reported in Kent. Lincolnshire had a very wet day, and also had a hail shower. There was a fresh to moderate southwesterly breeze across much of central and southern England and Wales with gusts in excess of 30 KT in southern England, East Anglia and Lincolnshire, as an area of low pressure crossed the country. Late on another system brought more heavy rain along the Channel and into southern parts. The wind increased to bring gales along exposed southern headlands. The best of the sunshine occurred in the Inner Hebrides</p> <p>It was a rather cool day with temperature slightly below average.</p>
1800 GMT 27 MAY 2000	SIG WEATHER	0000 GMT 28 MAY 2000	SIG WEATHER	
				<p>EXTREMES</p> <p>1 Highest Maximum: 15.2 Leconfield, Humberside</p> <p>Lowest Maximum: 6.4 Glenlivet, Banffshire</p> <p>Lowest Minimum: -0.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -4.1 Dalmally, Argyll (In Strathclyde)</p> <p>Most Rain: 31.0 Lossiemouth, Moray (In Grampian Region)</p> <p>Most Sun: 13.4 Tiree, Argyll (In Strathclyde Region)</p>

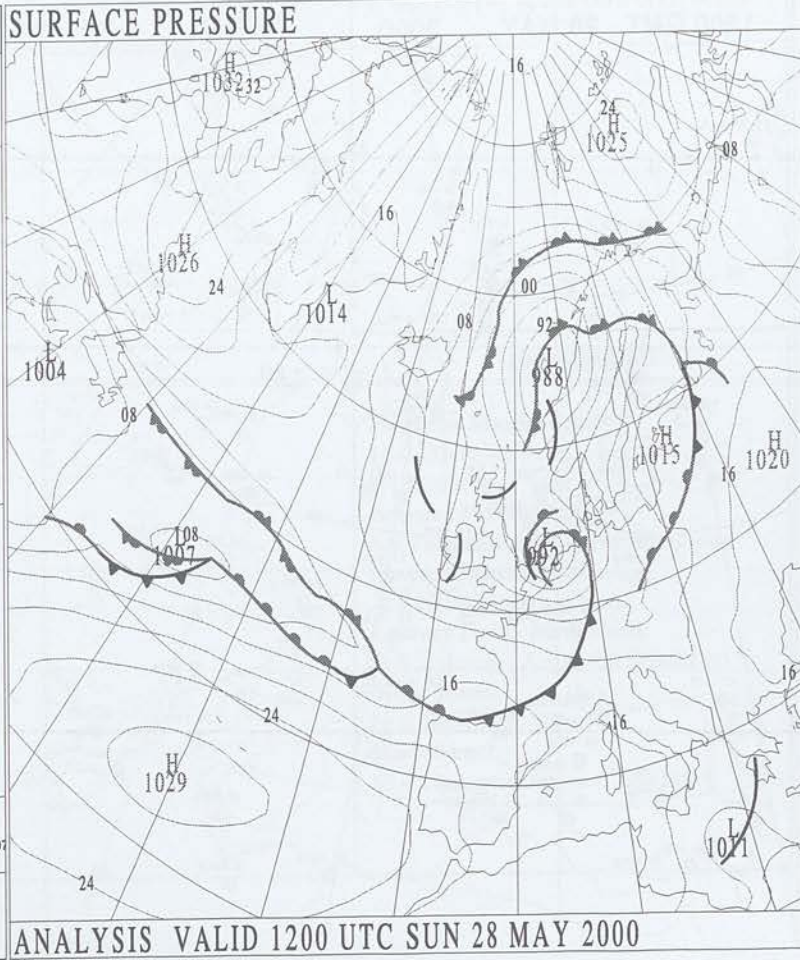
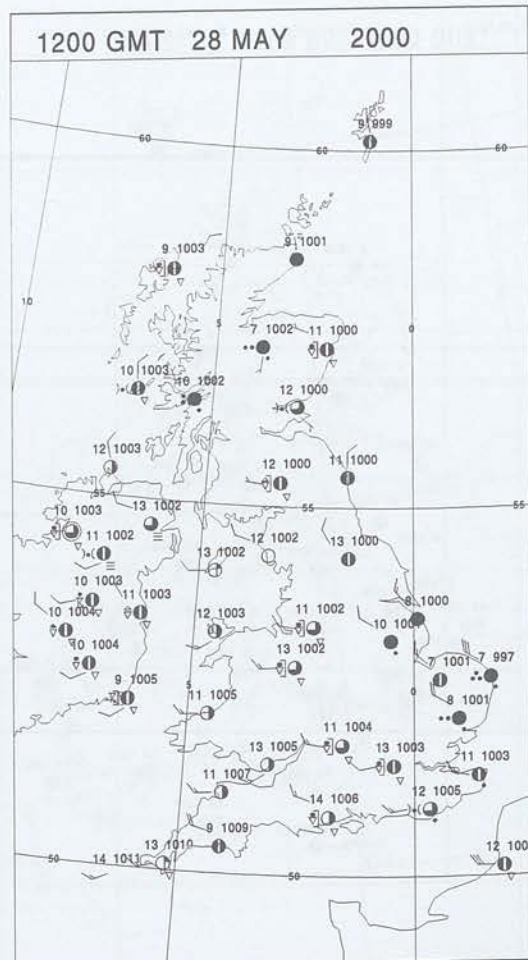
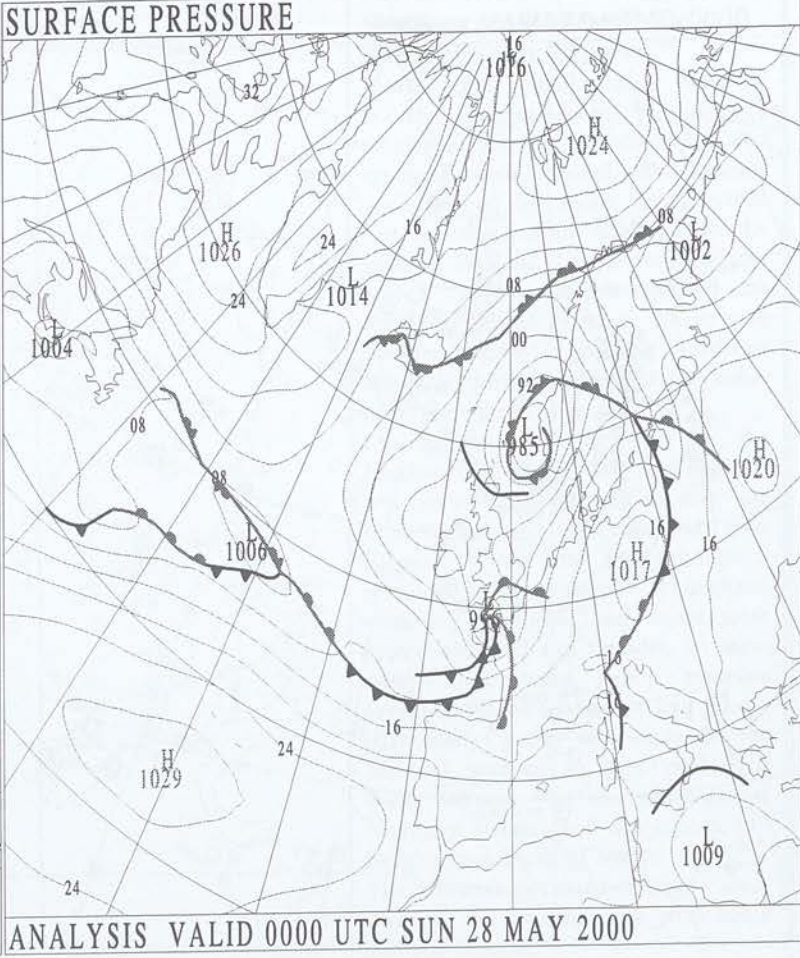
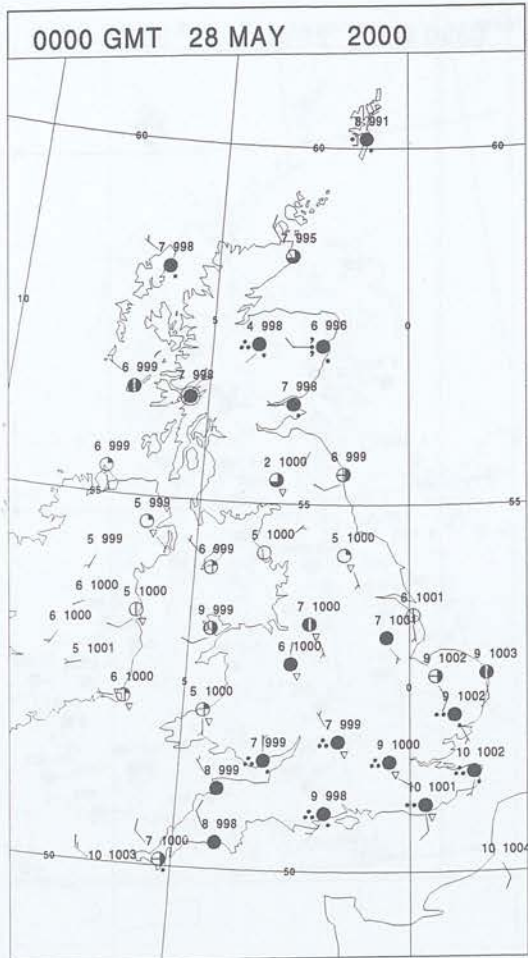
DAILY CLIMATE DATA



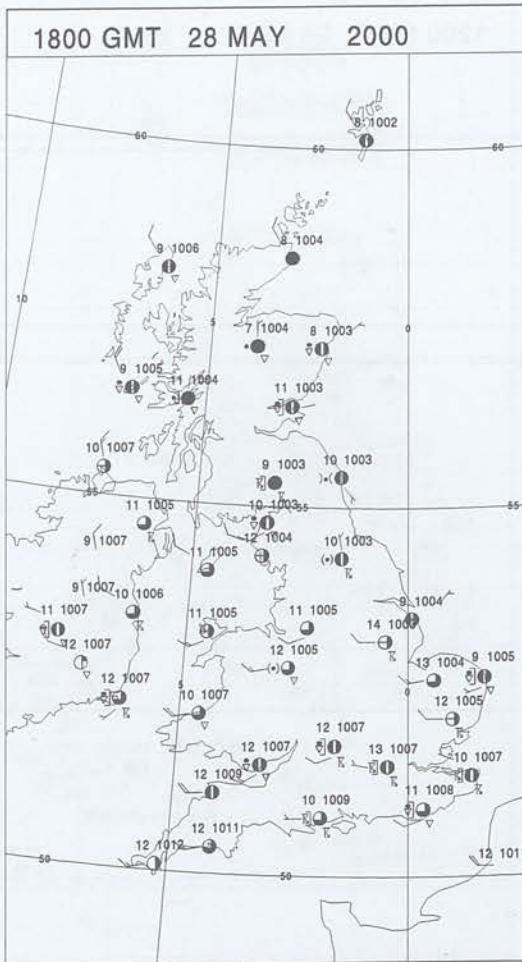
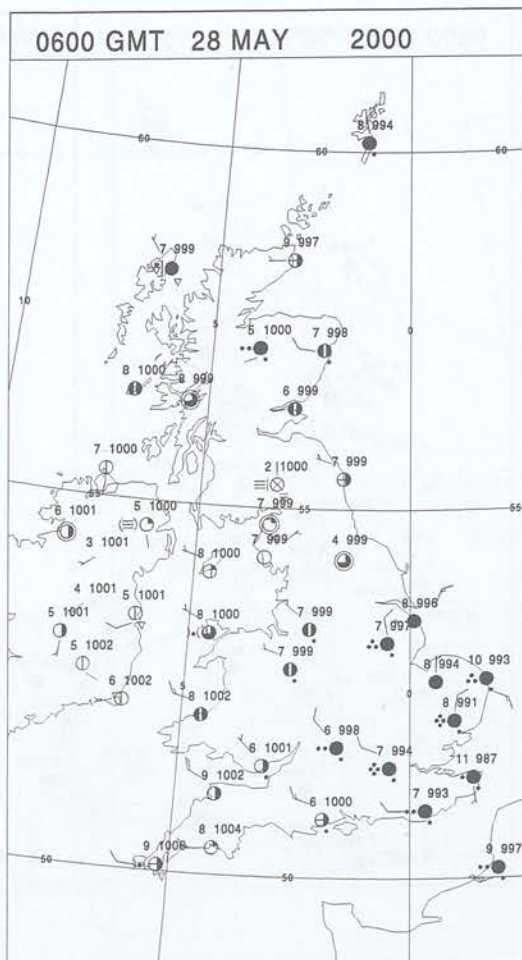
DAILY WEATHER SUMMARY



DAILY WEATHER SUMMARY



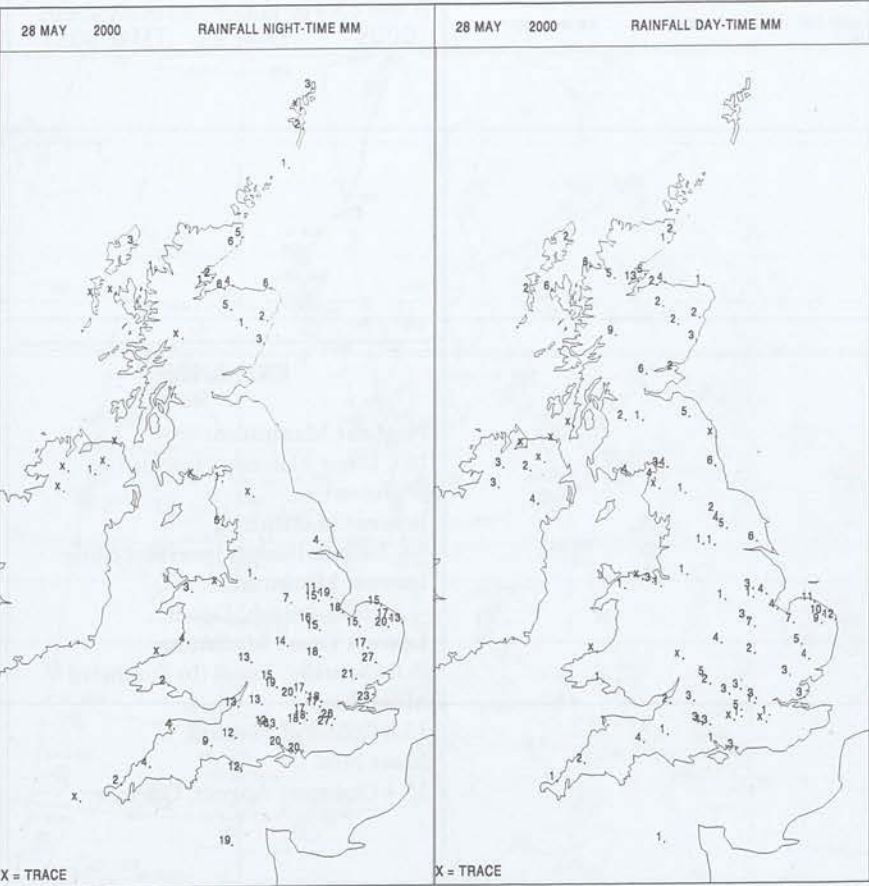
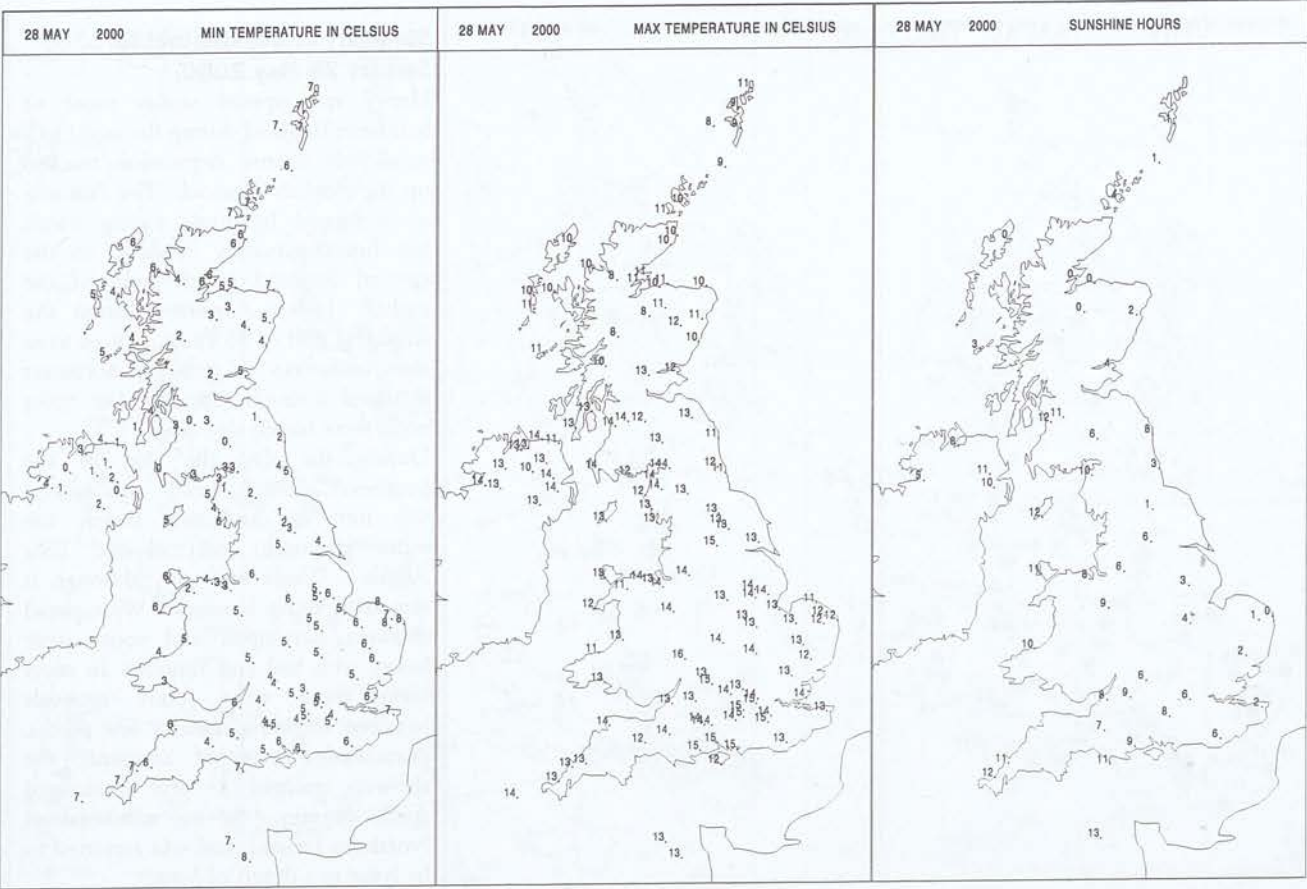
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 28 MAY 2000	SIG WEATHER	1200 GMT 28 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Sunday 28 May 2000.</p> <p>Heavy rain spread across most of southern England during the night as a small but intense depression tracked up the English Channel. The rain was accompanied by some strong winds but become mainly confined to the eastern England by the end of the night. Jersey Airport reported the strongest gust of 55 knots. There were also outbreaks of rain in northeast Scotland through the night but other areas were largely dry.</p> <p>During the day the rain in the southeast clearer slowly although it was into the afternoon before the more persistent rain cleared East Anglia. Winds ease too although it remained quite blustery. Widespread showers developed and some were heavy with hail and thunder. In most areas there were sunny intervals between showers but in a few places, particularly parts of Scotland, the showers merged to give prolonged spells of rain. In the southeast of Northern Ireland, hail was reported to be lying to a depth of 5 cm.</p> <p>The showers persisted in many areas through the evening, still with some hail and thunder.</p> <p>It was cool or rather cool everywhere.</p>
1800 GMT 28 MAY 2000	SIG WEATHER	0000 GMT 29 MAY 2000	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 16.0 Great Malvern, Hereford & Worcester</p> <p>Lowest Maximum: 8.6 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Minimum: -0.1 Hillsborough, Down</p> <p>Lowest Grass Minimum: -3.8 Dalmally, Argyll (In Strathclyd</p> <p>Most Rain: 15.8 Coltishall, Norfolk</p> <p>Most Sun: 13.4 Guernsey Airport, Guernsey</p>

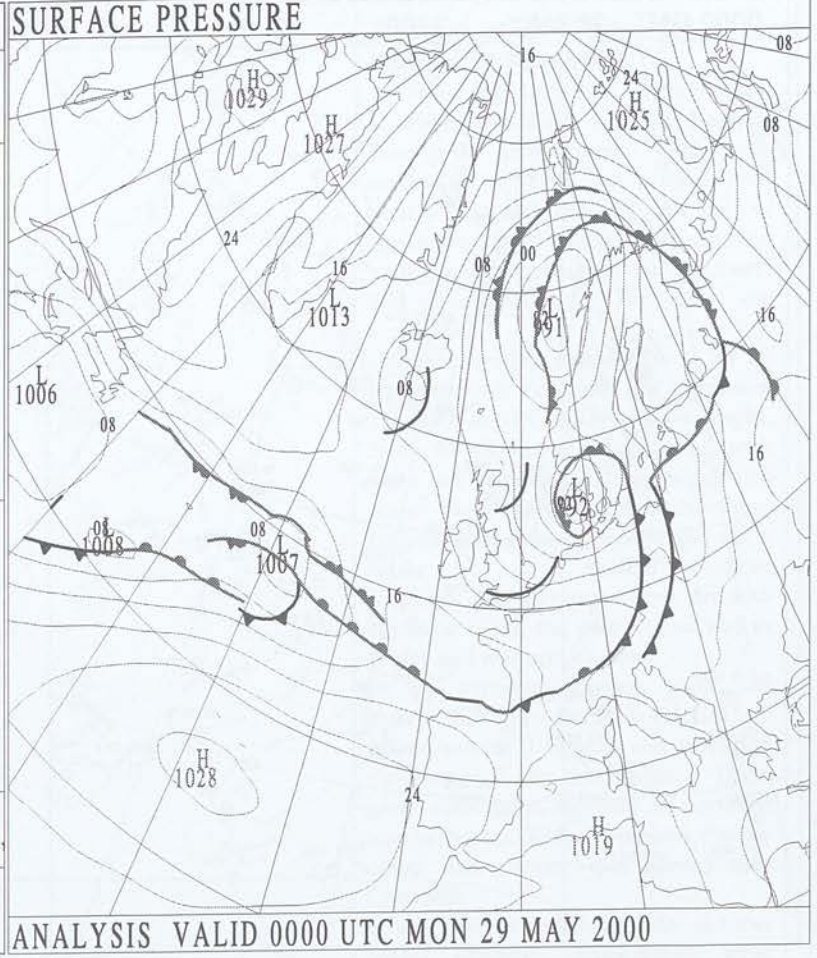
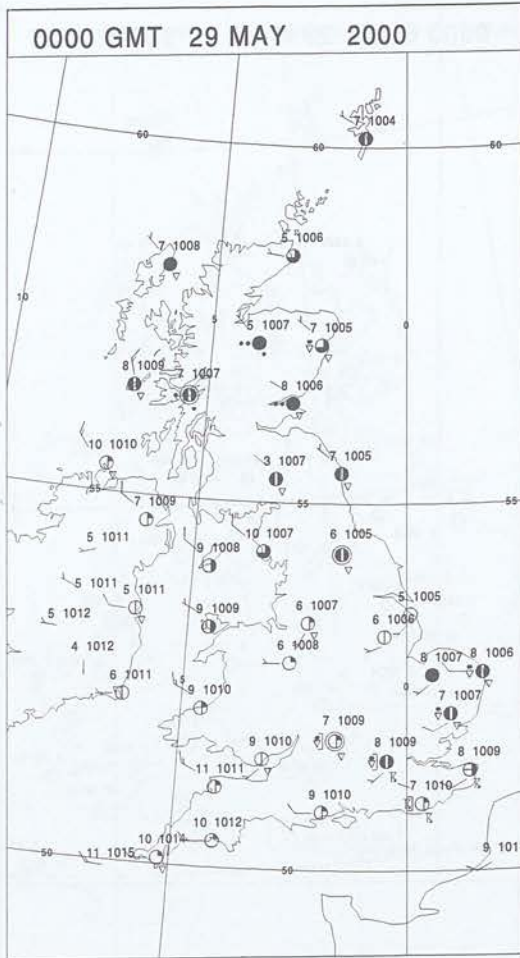
DAILY CLIMATE DATA



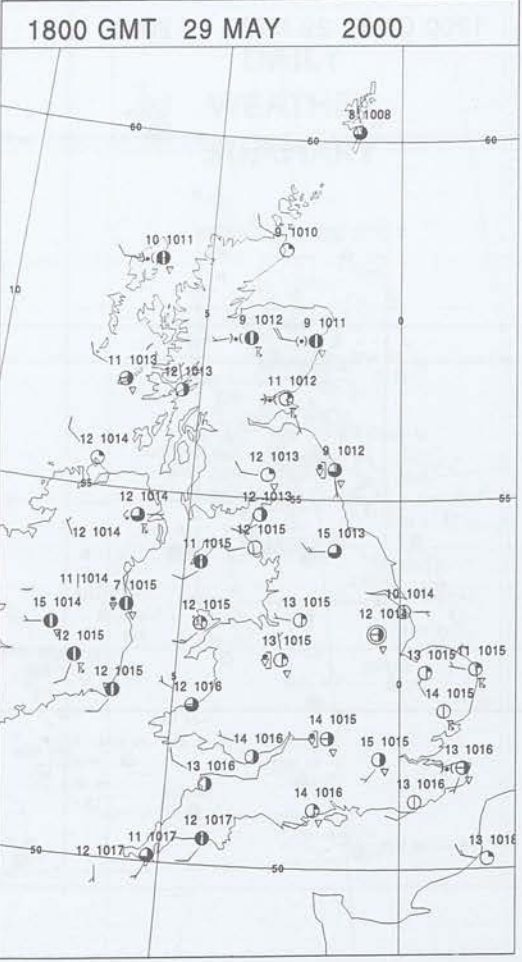
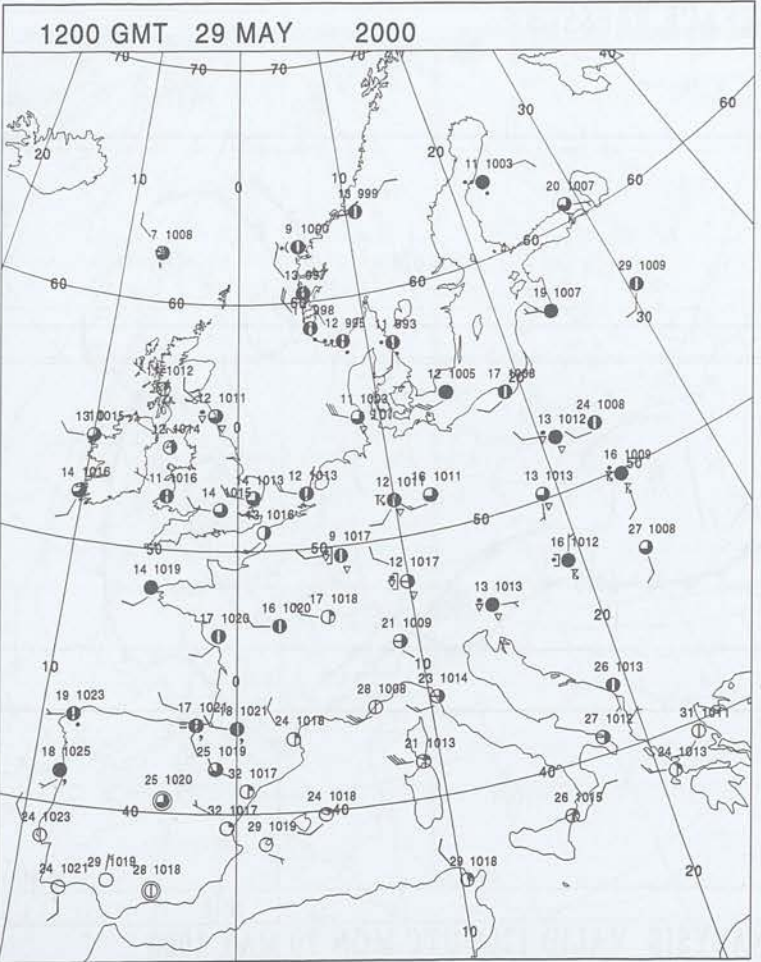
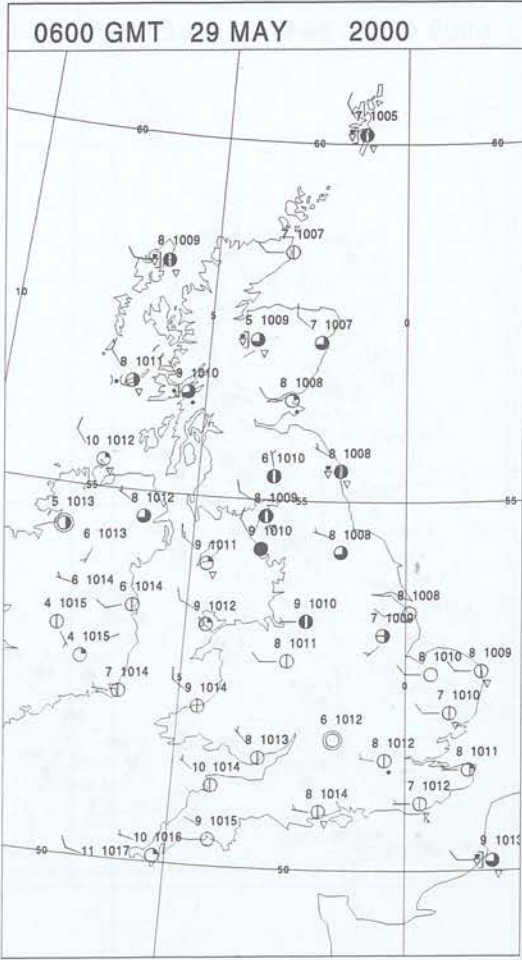
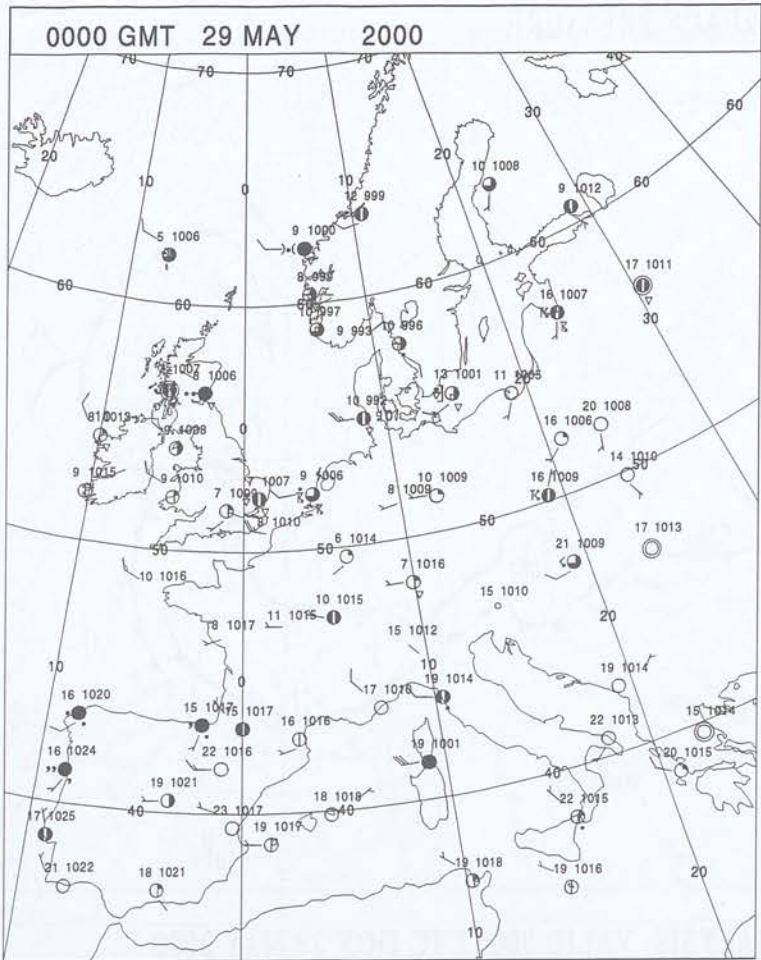
DAILY WEATHER SUMMARY



DAILY WEATHER SUMMARY



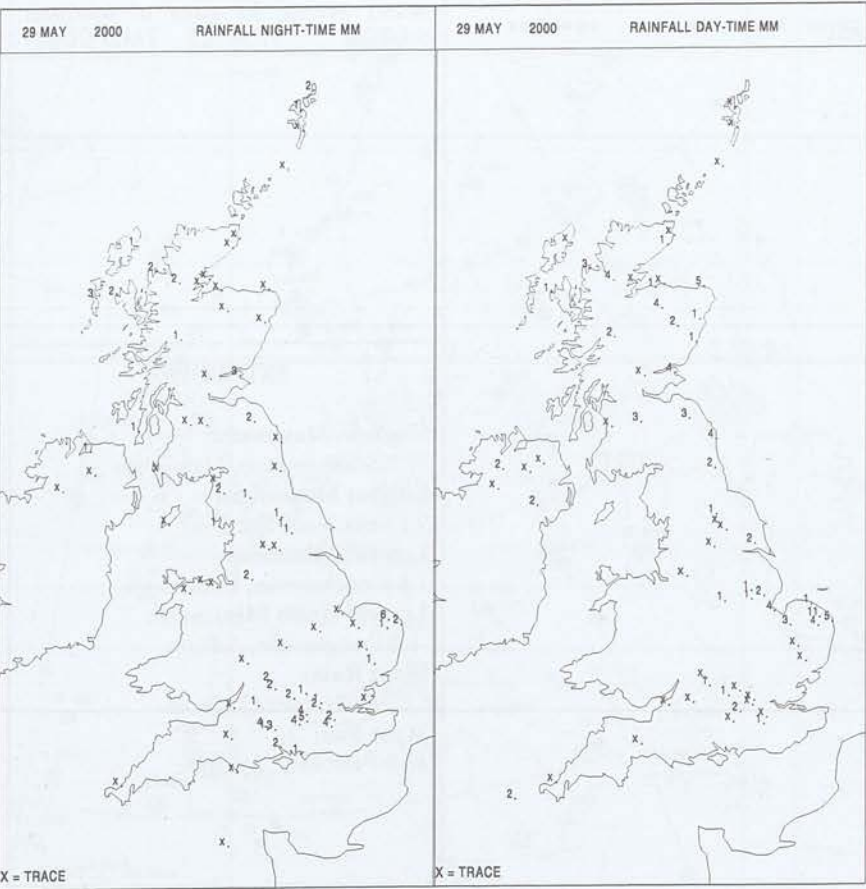
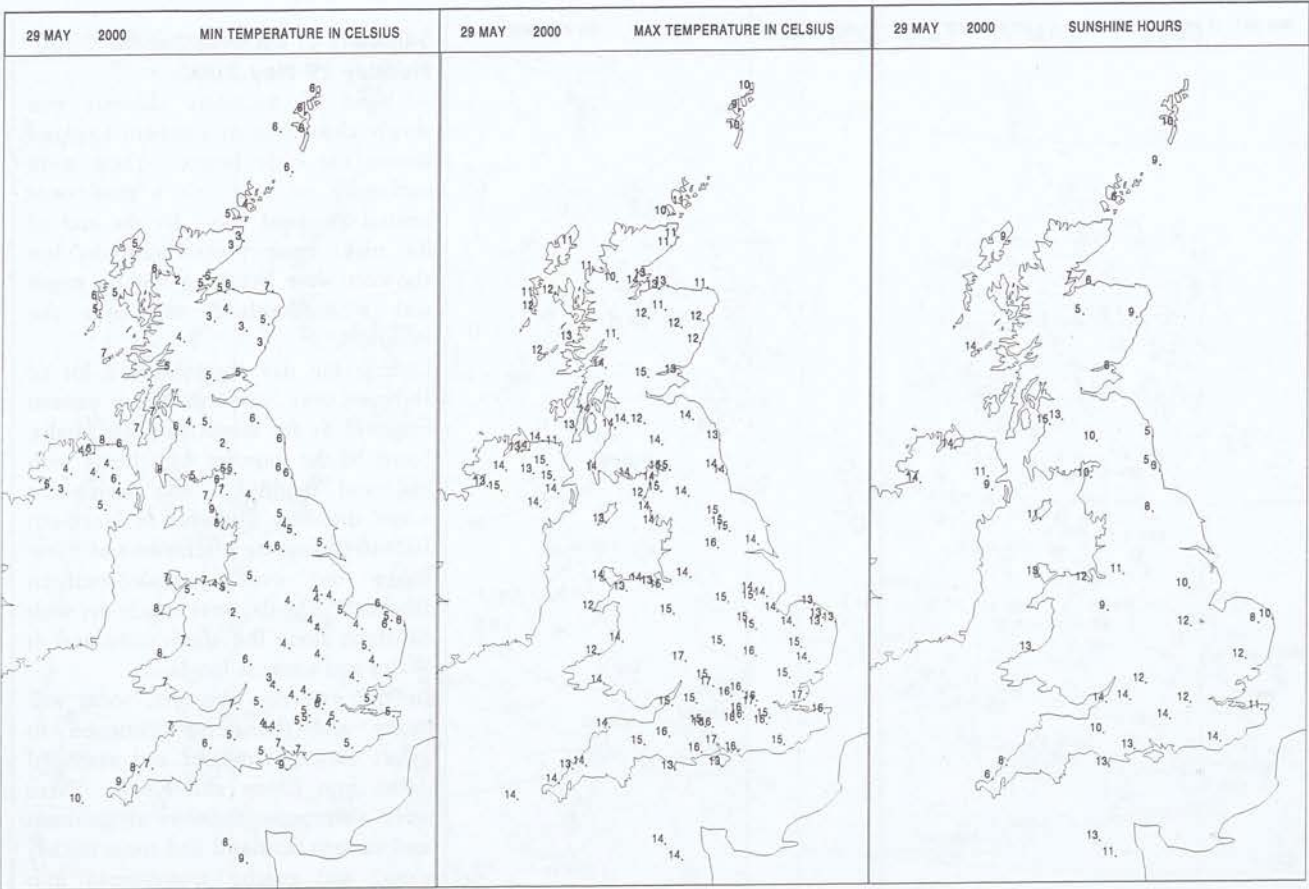
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 29 MAY 2000	SIG WEATHER	1200 GMT 29 MAY 2000	SIG WEATHER	<div><p>Summary of UK Weather for Monday 29 May 2000.</p><p>A band of thundery showers was slowly cleared from southern England during the early hours. There were outbreaks of rain for a time over central Scotland too. By the end of the night many places were dry but showers were breaking out on north and west Scotland and over the Pennines.</p><p>During the day there were a lot of showers over Scotland and in eastern England as far south as East Anglia. Some of the showers were heavy with hail and thunder. There were also some thundery showers in Northern Ireland during the afternoon and a few broke out over central southern England. The day was largely dry with sunshine along the south coast and in Wales and western England.</p><p>In the evening, showers, some still heavy and thundery, continued to affect eastern England and extended down into Essex and Kent. There were also more showers in northern and eastern Scotland and some thicker cloud and patchy rain spread into Cornwall.</p><p>It was another rather cool day in most places although temperatures were nearer normal in parts of southern England.</p></div>
1800 GMT 29 MAY 2000	SIG WEATHER	0000 GMT 30 MAY 2000	SIG WEATHER	<div><p>EXTREMES</p><p>Highest Maximum: 17.9 Southampton, Hampshire</p><p>Lowest Maximum: 9.1 Sella Ness, Shetland</p><p>Lowest Minimum: 1.5 Knockarevan, Fermanagh</p><p>Lowest Grass Minimum: -1.4 Portglenone, Antrim</p><p>Most Rain: 17.2 Scilly, Isles Of Scilly</p><p>Most Sun: 15.5 Prestwick, Ayrshire</p></div>

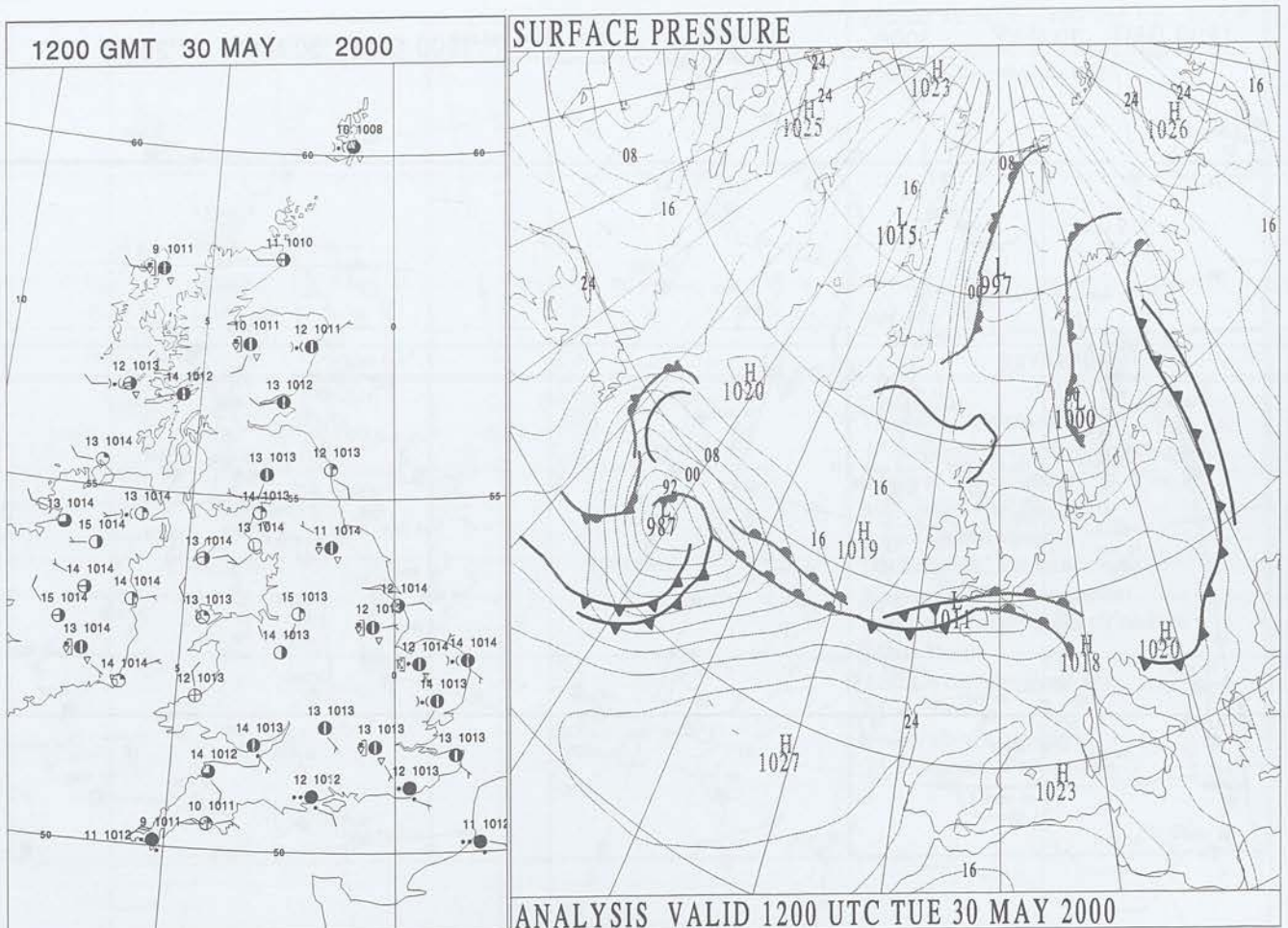
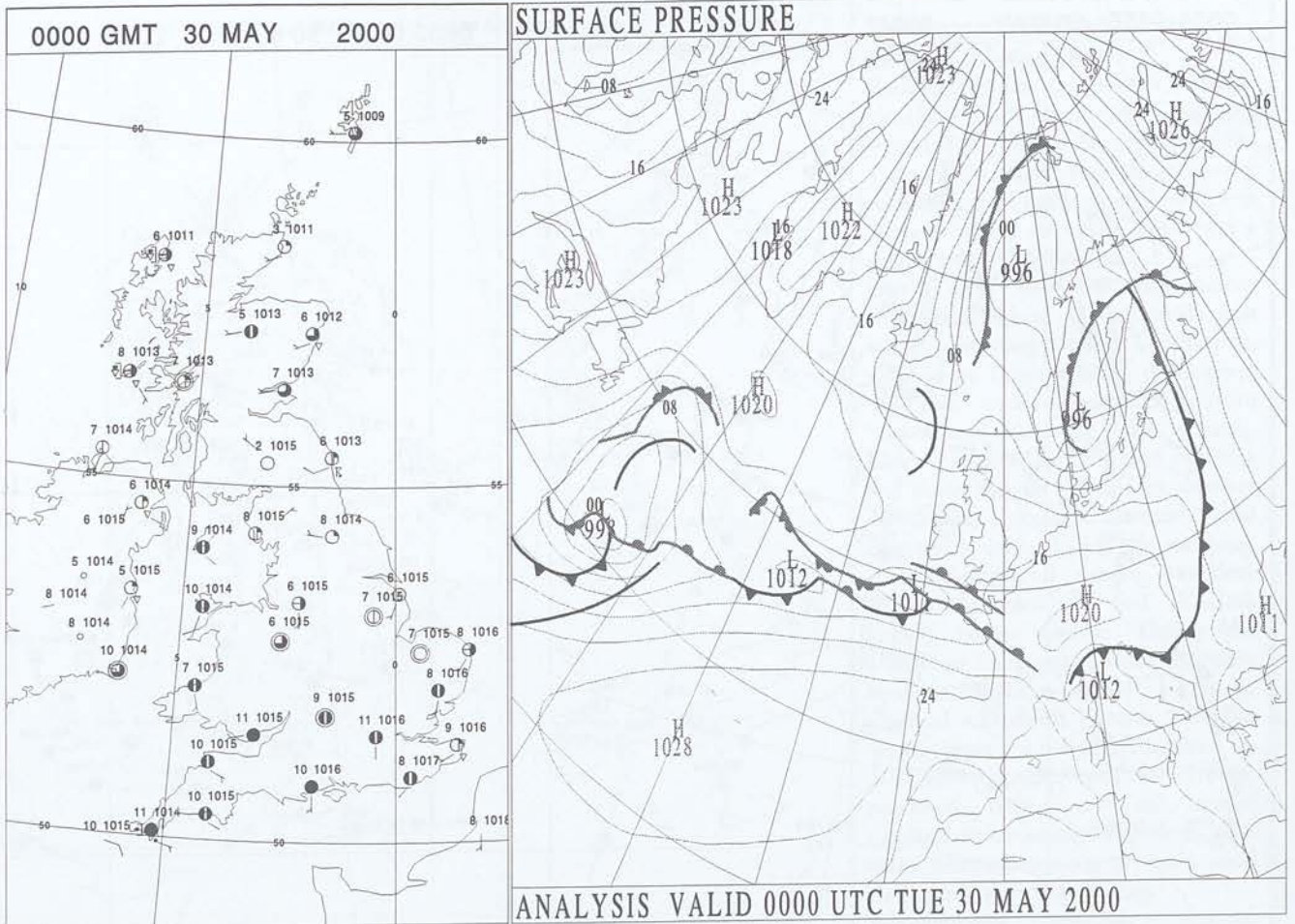
DAILY CLIMATE DATA



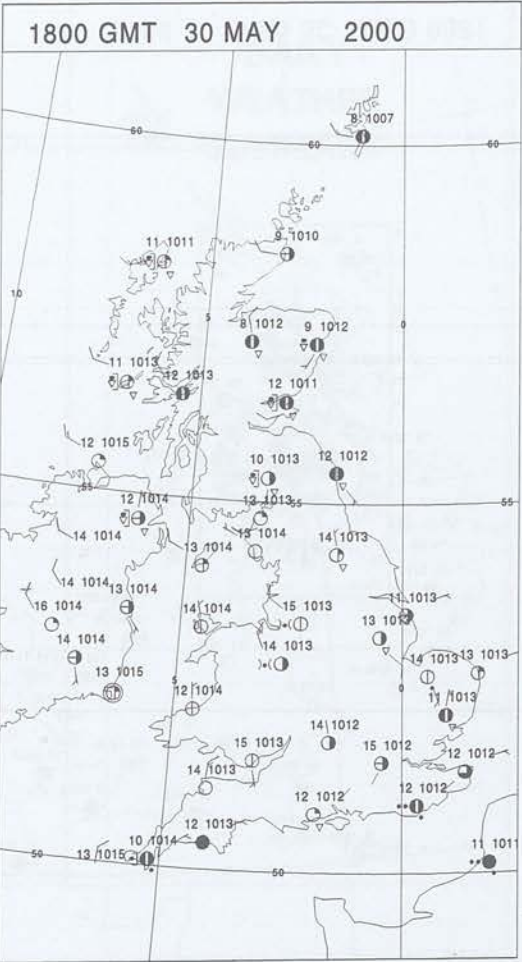
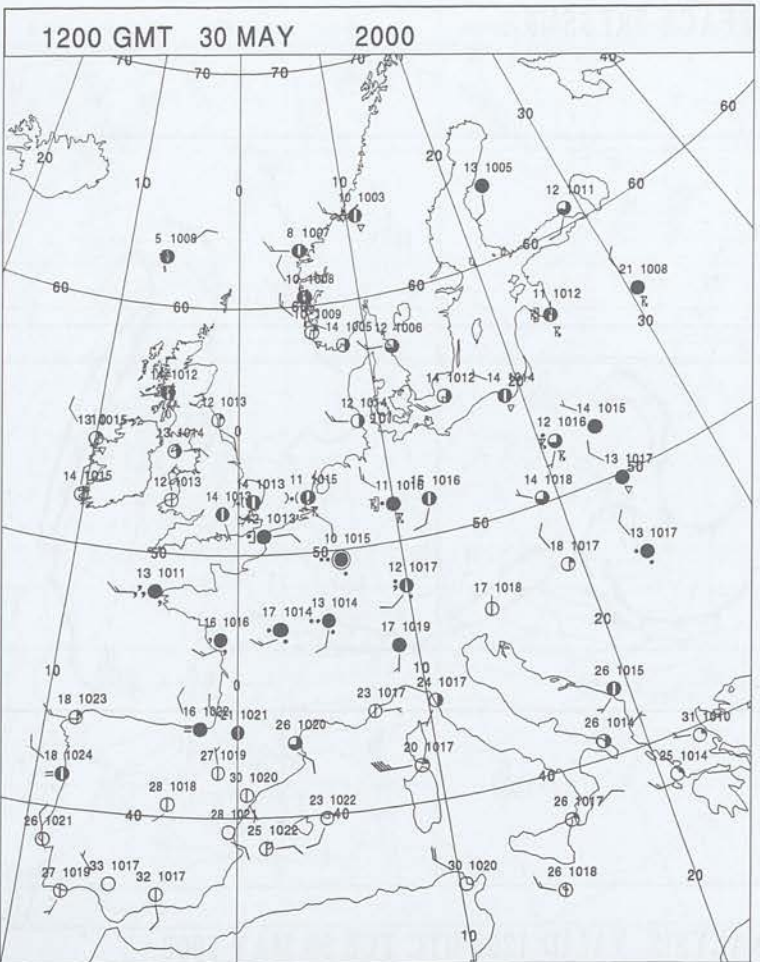
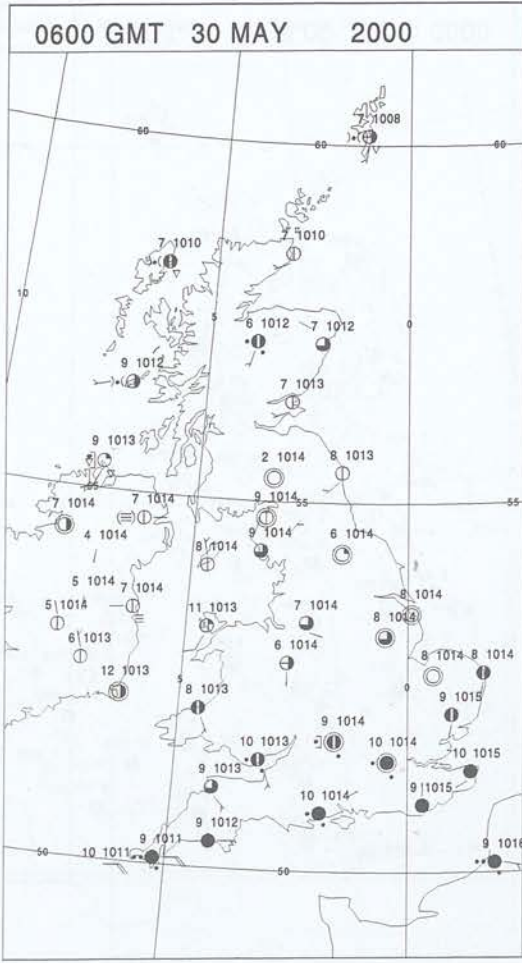
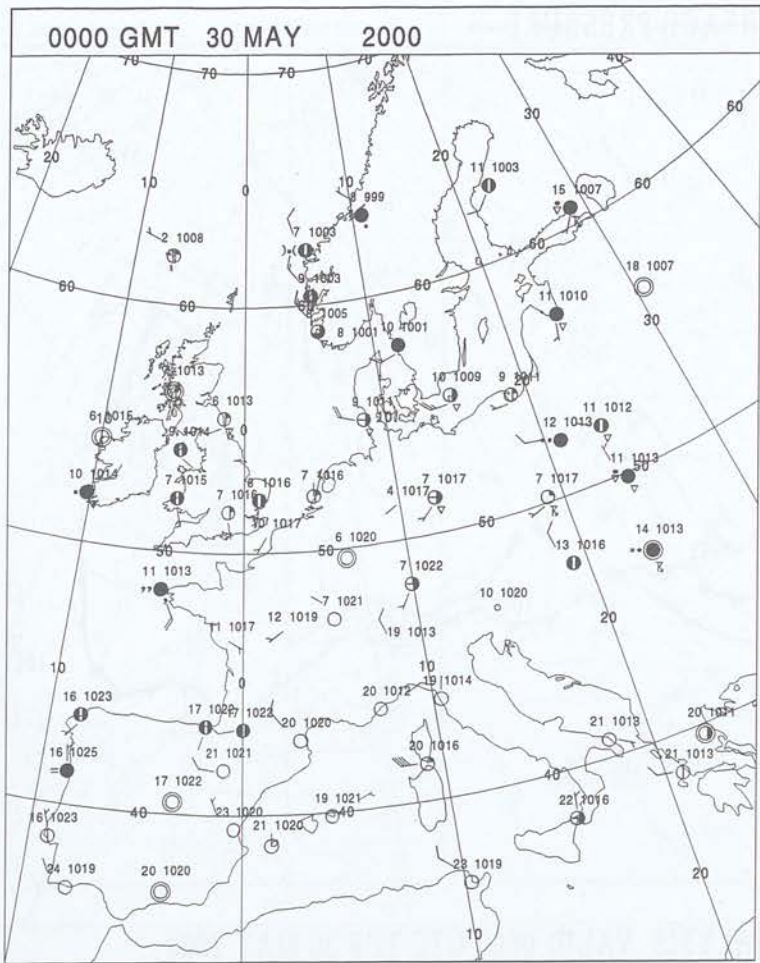
DAILY WEATHER SUMMARY



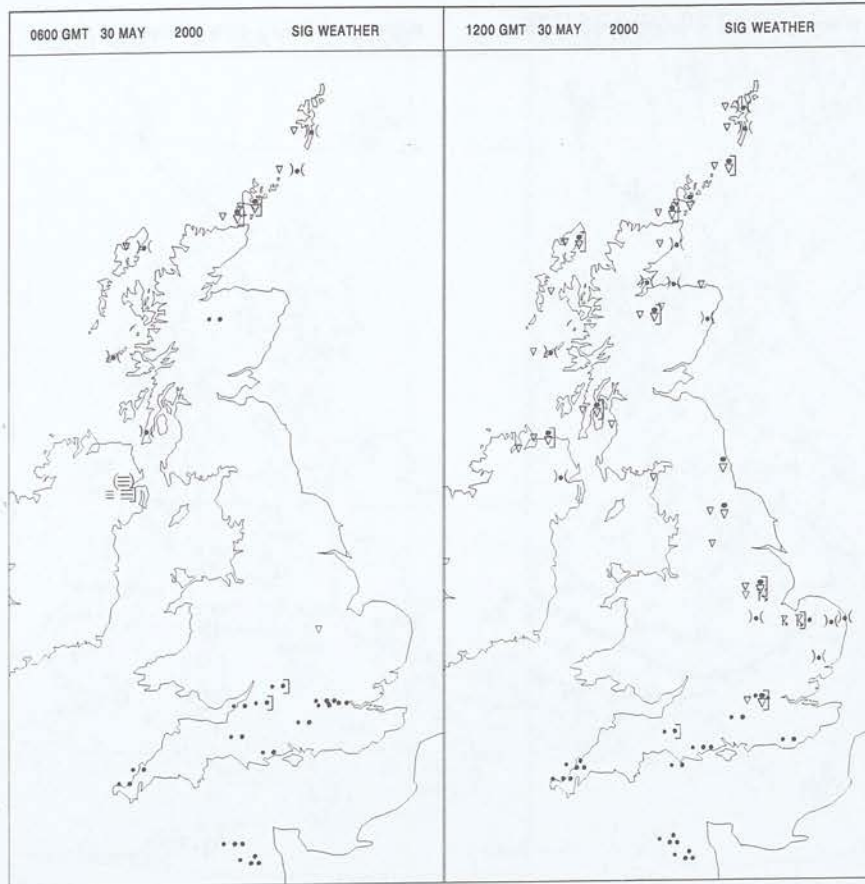
DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER

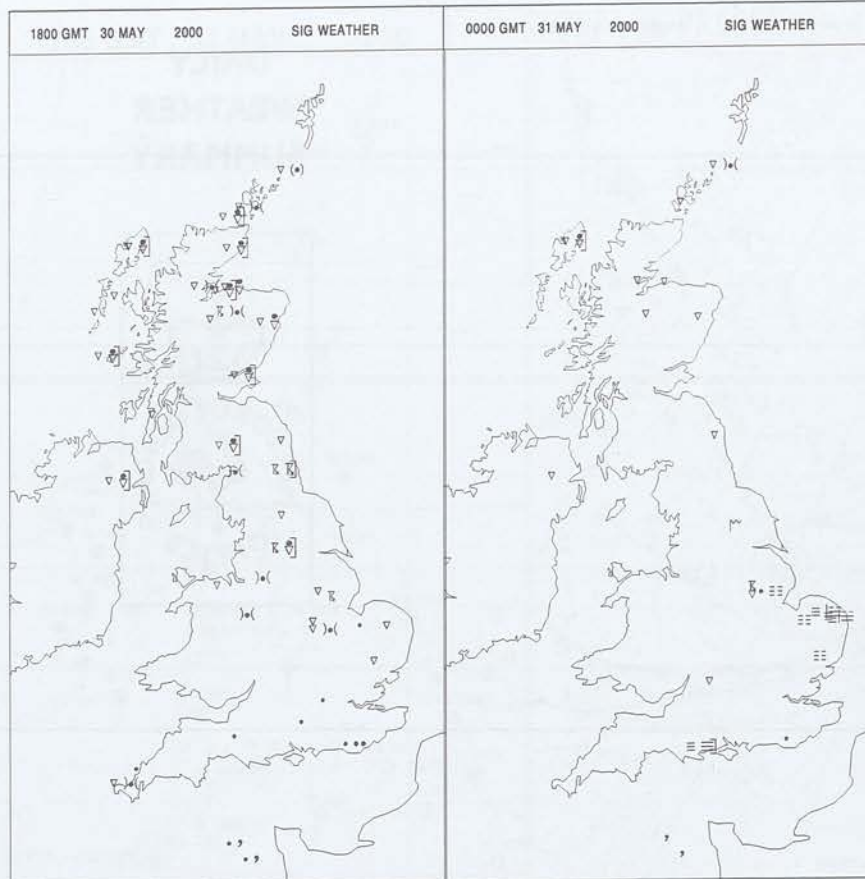


Summary of UK Weather for Tuesday 30 May 2000.

Rain already into Cornwall at midnight extended north and east across the south of the UK, as far as the Thames Valley. Elsewhere was generally dry with long clear spells, apart from a few showers in the far north. There was a slight frost at Eskdalemuir.

During the day the rain across southern England spread slowly east whilst retreating slightly southwards, with some brighter skies developing, the rain eventually clearing from Sussex and Kent by early evening. Elsewhere there was a mix of sunshine and showers, with most of the showers developing across Scotland and England quickly during the morning, some heavy and turning thundery across Lincolnshire and Norfolk already before midday. During the afternoon there were further thundery showers across central parts of England and down Eastern Scotland, with some isolated thunder in N.Wales. By mid-evening showers still remained over parts of central England, more isolated elsewhere, with many places becoming dry with good clear periods and patchy fog.

Temperatures generally reached around average across the UK, except across southern England where values were subdued by the rain.



EXTREMES

Highest Maximum:

17.8 Ringway, Greater Manchester

Lowest Maximum:

10.7 Sella Ness, Shetland

Lowest Minimum:

0.1 Saughall, Ayrshire

Lowest Grass Minimum:

-4.6 Eskdalemuir, Dumfriesshire

Most Rain:

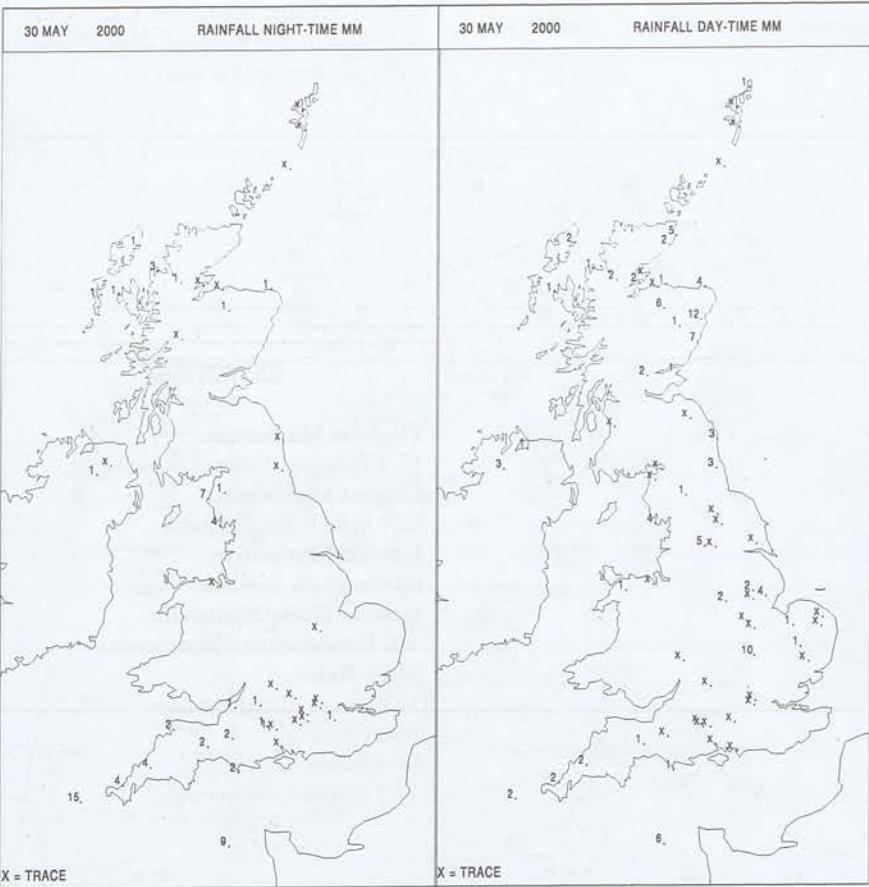
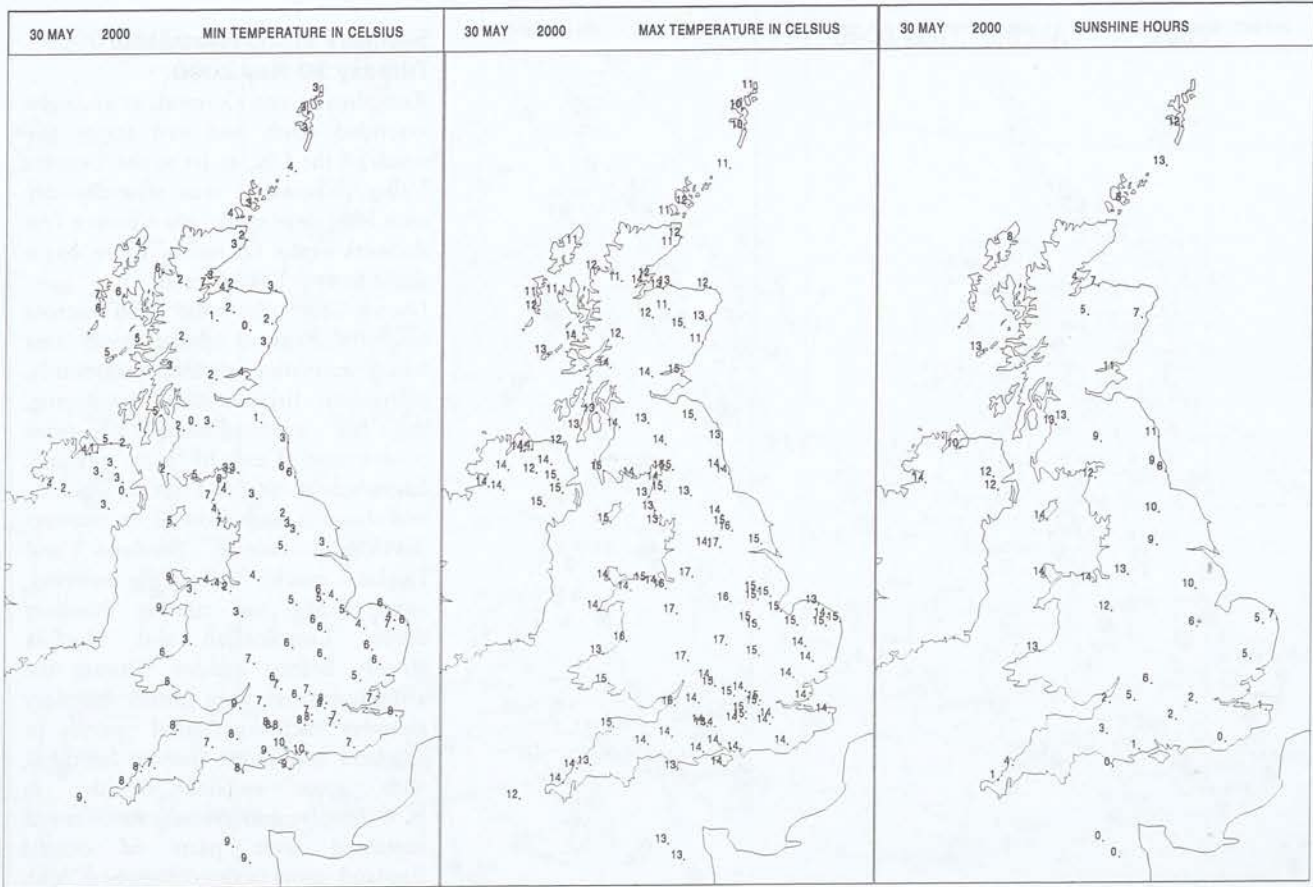
12.0 Dyce, Aberdeenshire

Most Sun:

14.7 Valley, Gwynnedd

14.7 Corgary, Fermanagh

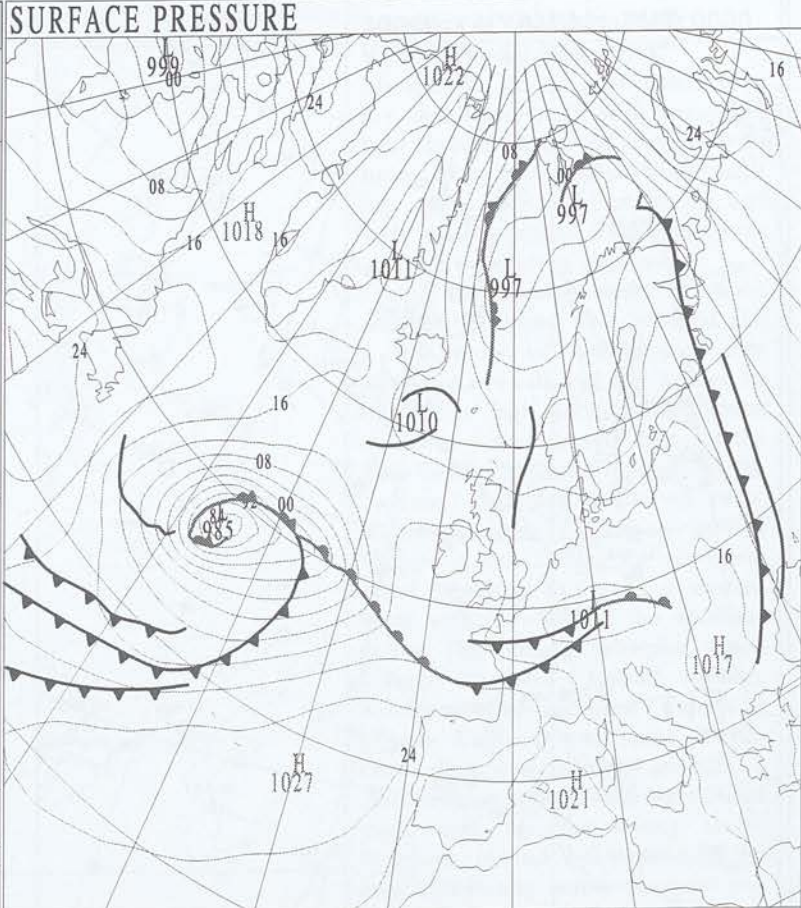
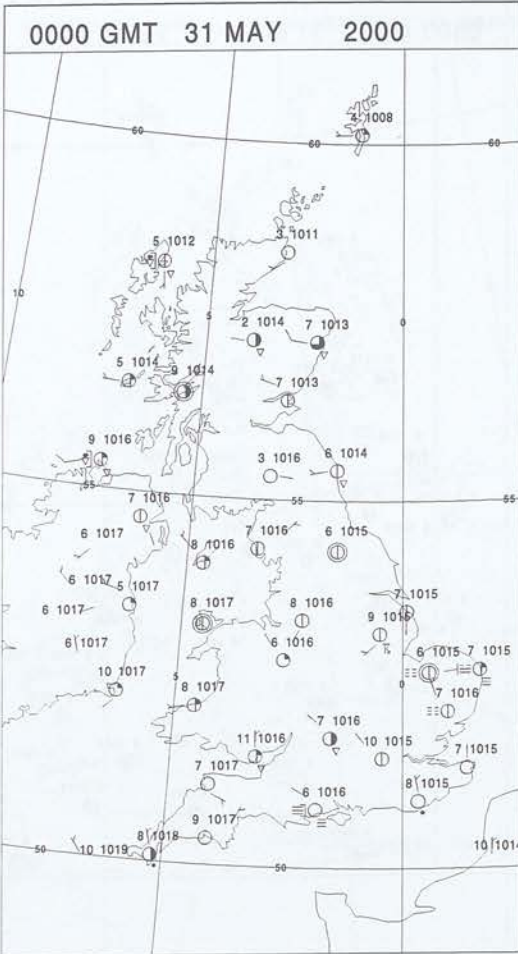
DAILY CLIMATE DATA



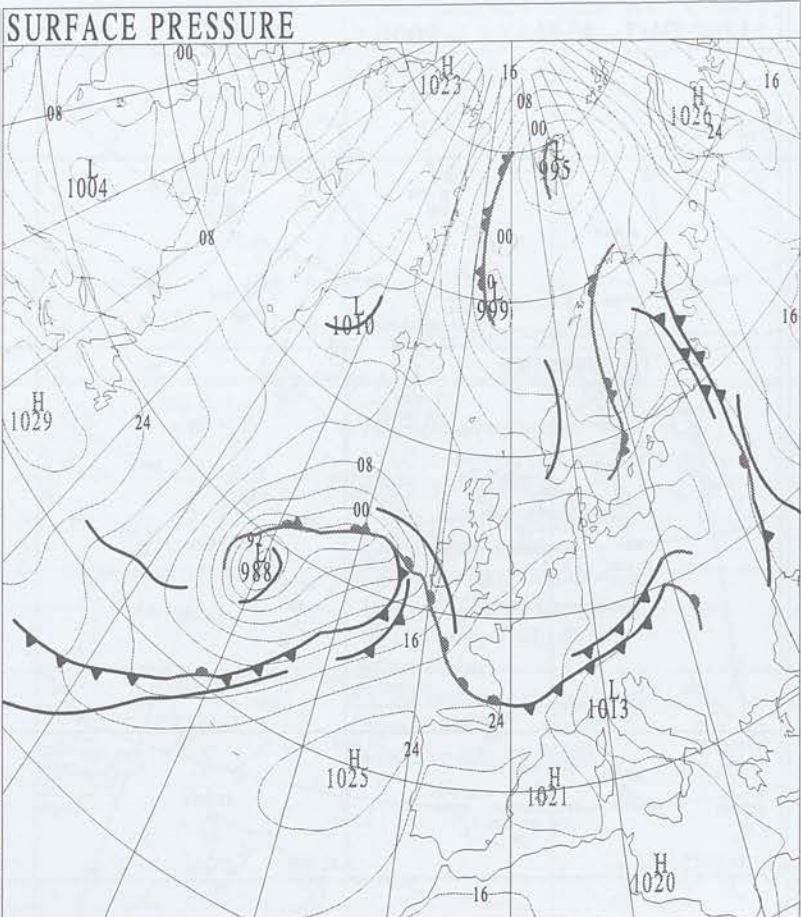
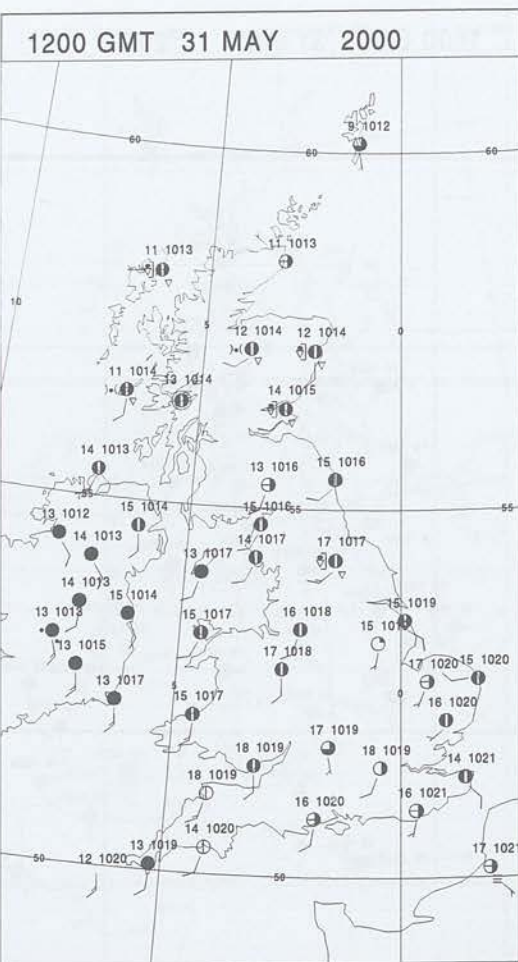
DAILY
WEATHER
SUMMARY



DAILY WEATHER SUMMARY

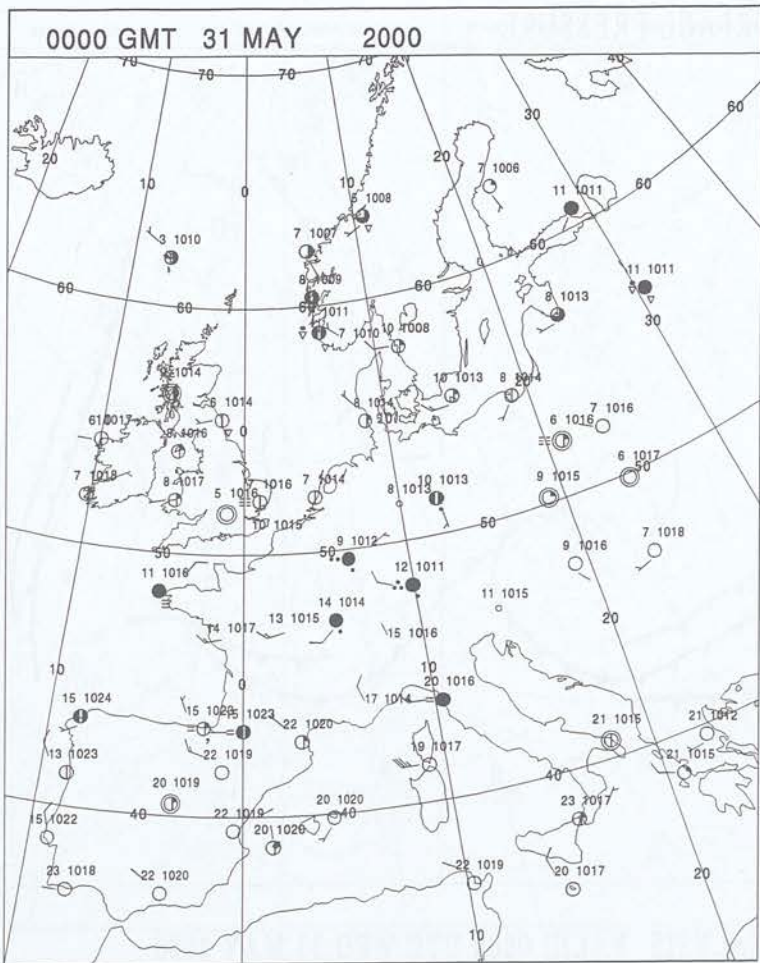


ANALYSIS VALID 0000 UTC WED 31 MAY 2000



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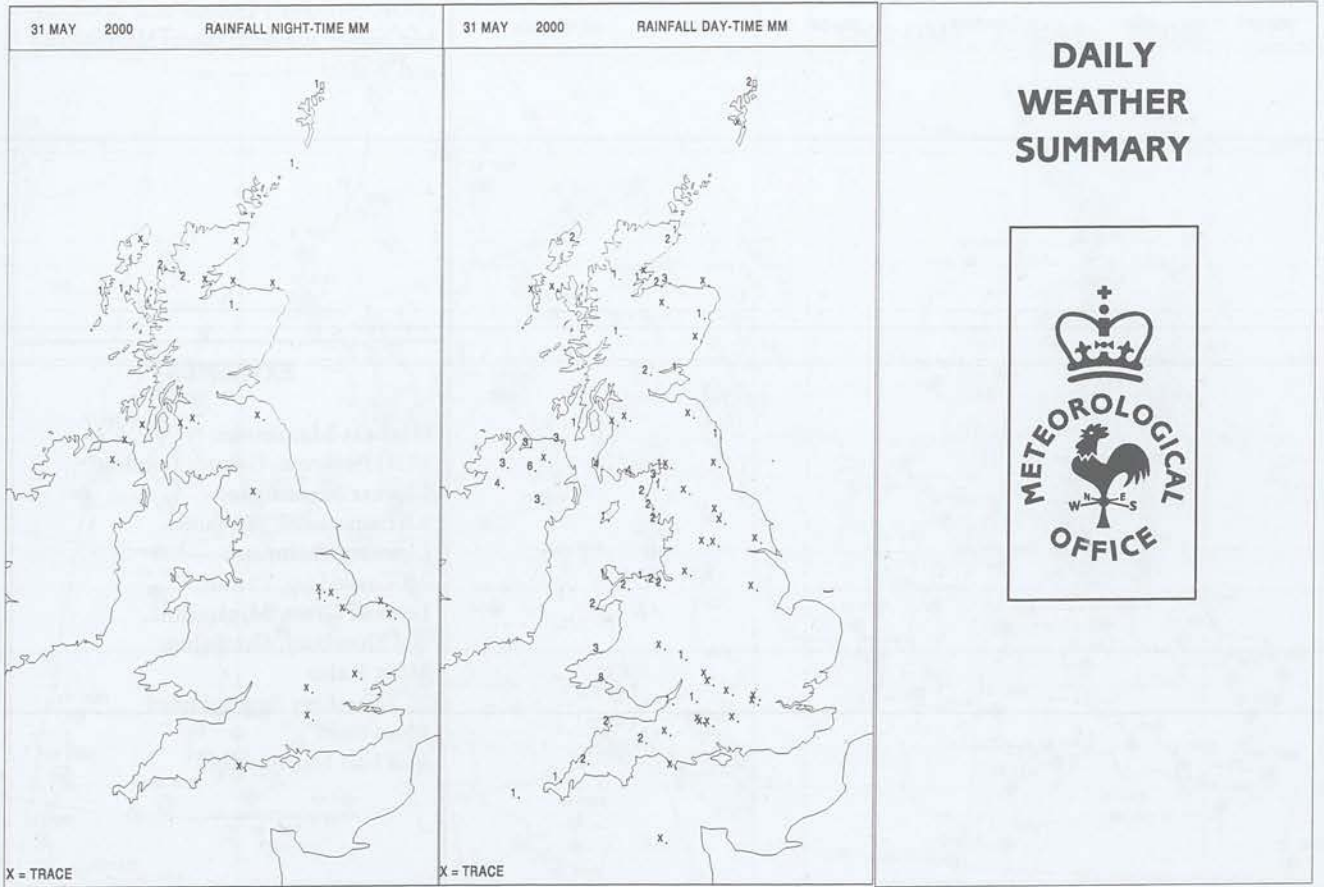
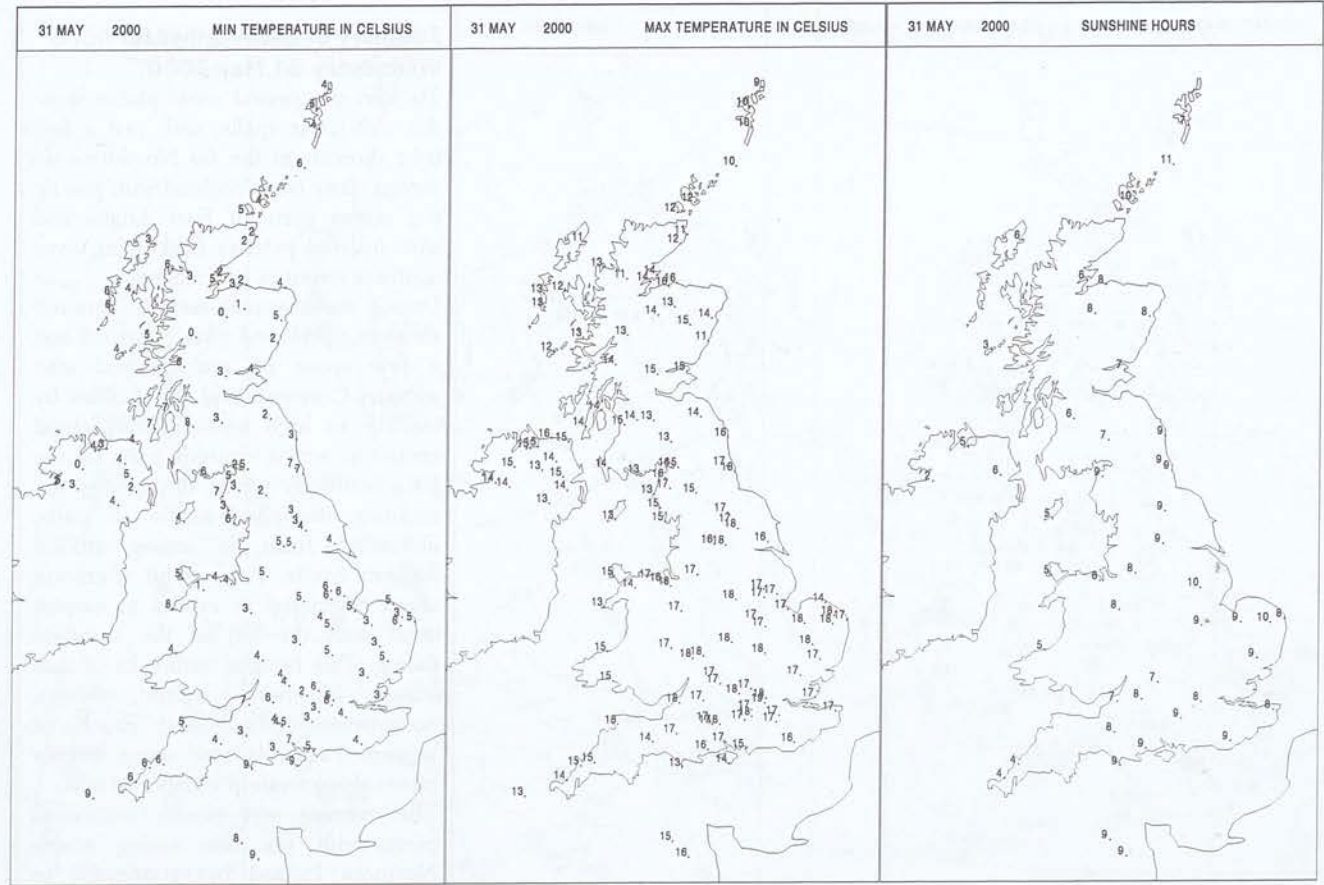
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 31 MAY 2000	SIG WEATHER	1200 GMT 31 MAY 2000	SIG WEATHER	<p>Summary of UK Weather for Wednesday 31 May 2000.</p> <p>To start the period most places were dry with clear spells, with just a few light showers in the far Northwest. It turned misty over England with patchy fog across parts of East Anglia and with isolated patches developing over southern counties of England.</p> <p>During the morning further scattered showers developed over Scotland and a few spots of rain pushed into western Cornwall and the Scillies by midday as high and medium cloud spilled in across western parts of the UK. Southerly winds throughout the morning freshened across all parts, increasing fresh to strong around western coasts. During the afternoon cloud continued to extend to eastern areas with the last of the sunshine fading. This brought outbreaks of rain across Northern Ireland, Wales, Southwest Scotland and much of western England, with some heavier bursts along western coasts and hills.</p> <p>The evening was cloudy across all parts, with the rain easing across Northern Ireland but continuing to edge slowly east across Scotland and England.</p> <p>Temperatures were around normal across Northern Ireland and Scotland, but rather warm in parts of England and Wales.</p>
1800 GMT 31 MAY 2000	SIG WEATHER	0000 GMT 01 JUNE 2000	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 19.0 Heathrow, Greater London</p> <p>Lowest Maximum: 9.8 Baltasound, Shetland</p> <p>Lowest Minimum: 0.2 Castlederg, Tyrone</p> <p>Lowest Grass Minimum: -4.4 Shawbury, Shropshire</p> <p>Most Rain: 25.2 Pembrey Sands, Dyfed</p> <p>Most Sun: 11.8 Fair Isle, Shetland</p>

DAILY CLIMATE DATA





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