

DUPLICATE

DAILY WEATHER SUMMARY

February 2001



DATA UKMO Duplicate

01

The Met.Office

National Meteorological Library₂
FitzRoy Road, Exeter, Devon. EX1 3PB

Met Office
National Meteorological Library and Archive
London Road Bracknell Berkshire RG12 2SZ UK
Tel: +44 (0)1344 85 4838 Fax: 4840
Email: metlib@meto.gov.uk
www.metoffice.com

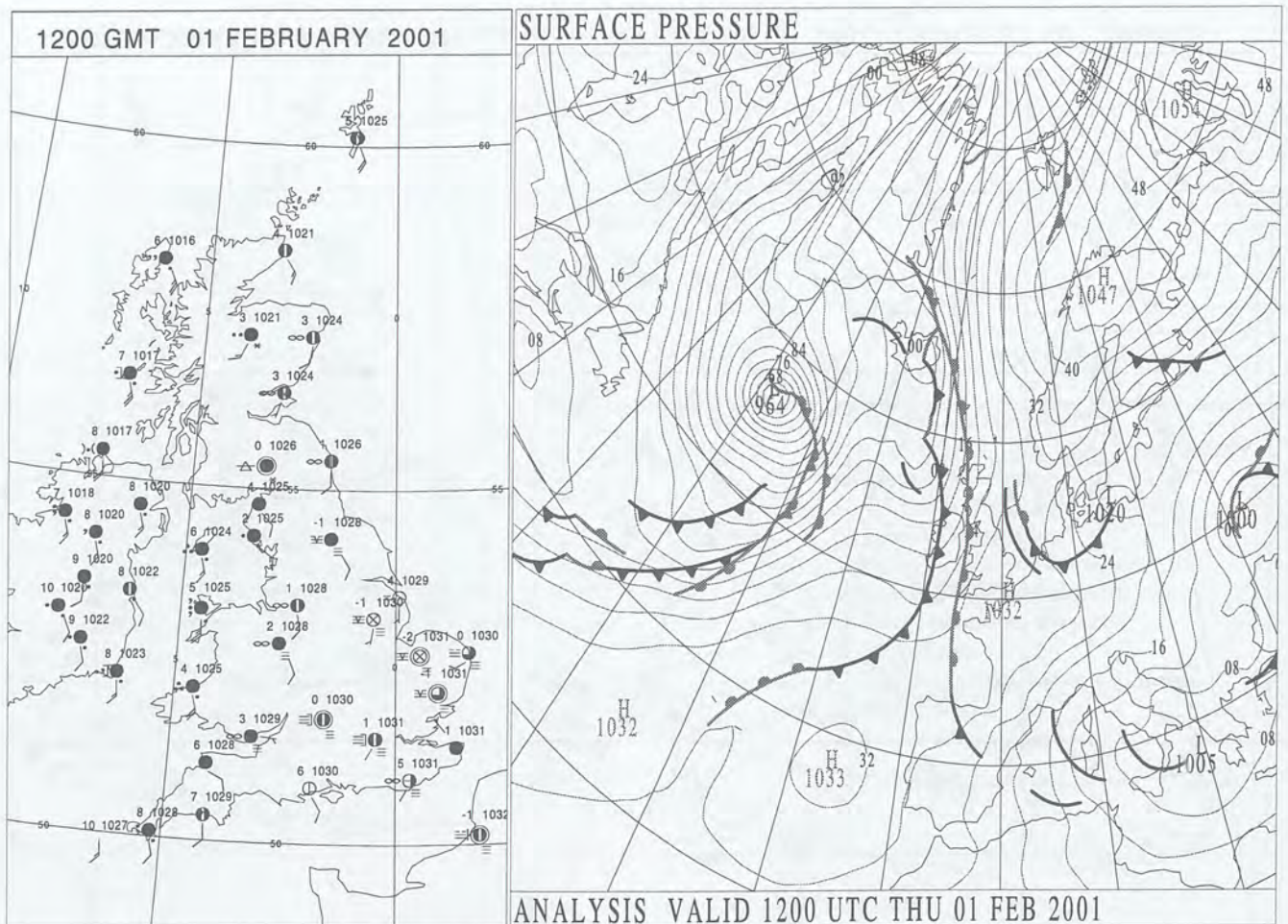
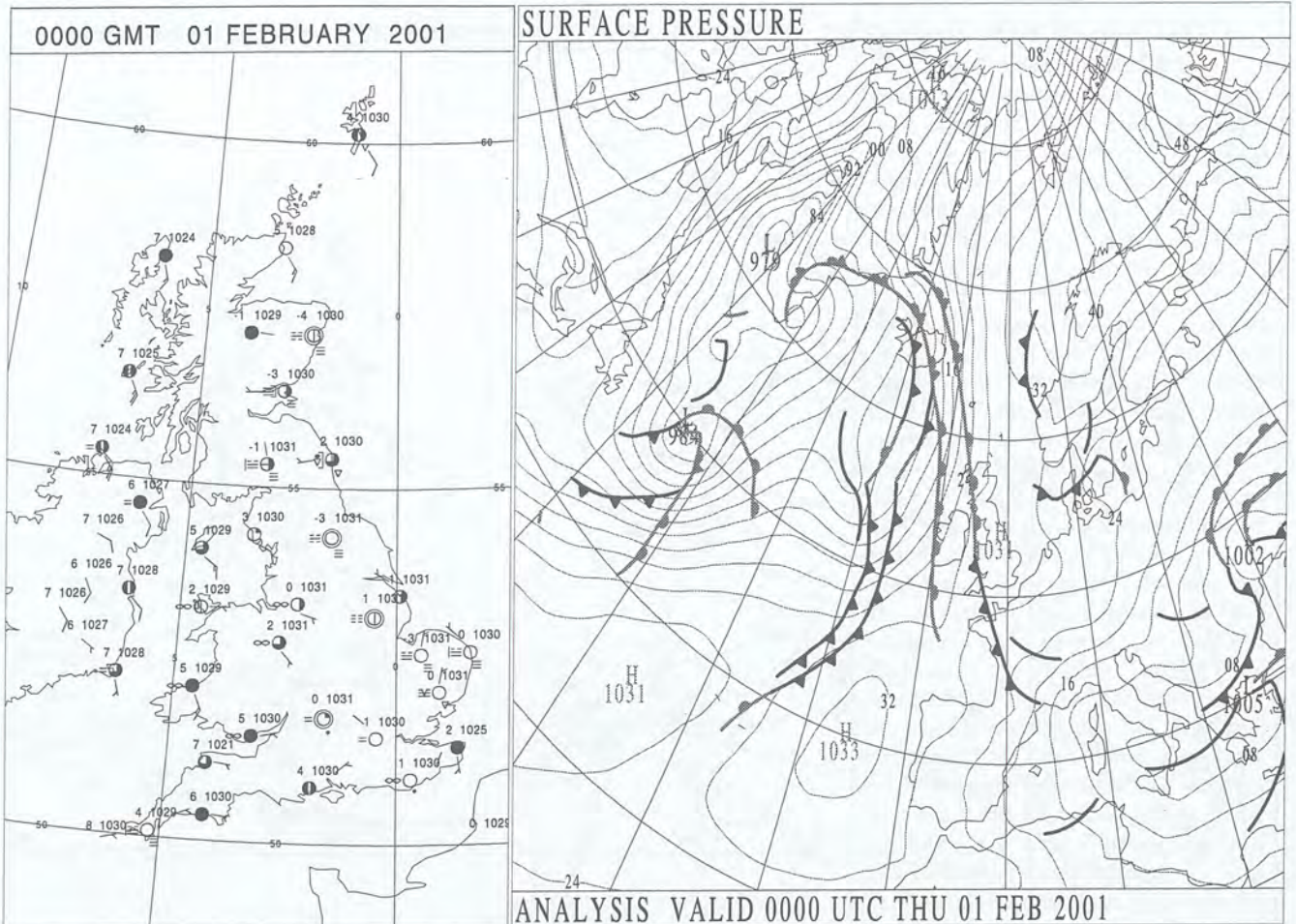
This publication must be returned or renewed by the last date shown below.
Renewal depends on reservations. Extended loans must be authorised by the
Librarian. Publications must NOT be passed to other readers

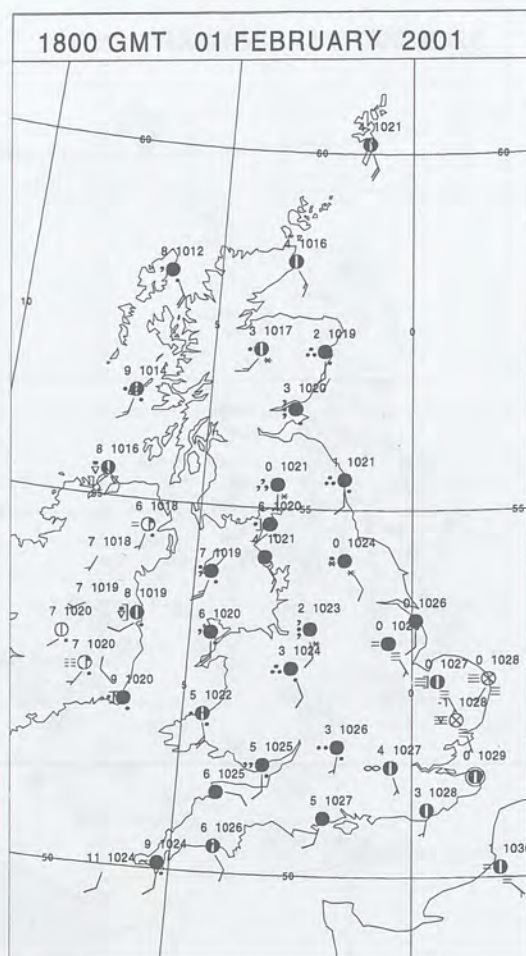
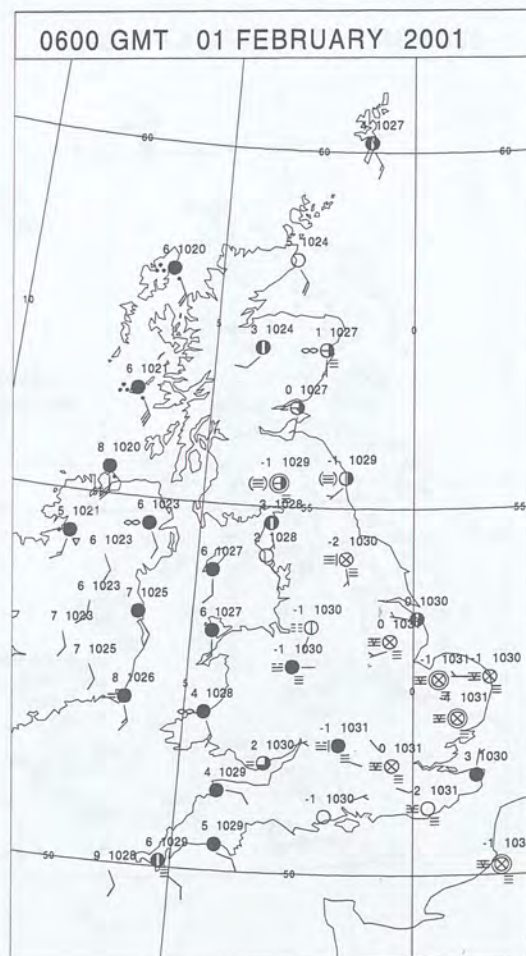
23 JUL 2002



3 8078 0006 3435 4

DAILY WEATHER SUMMARY

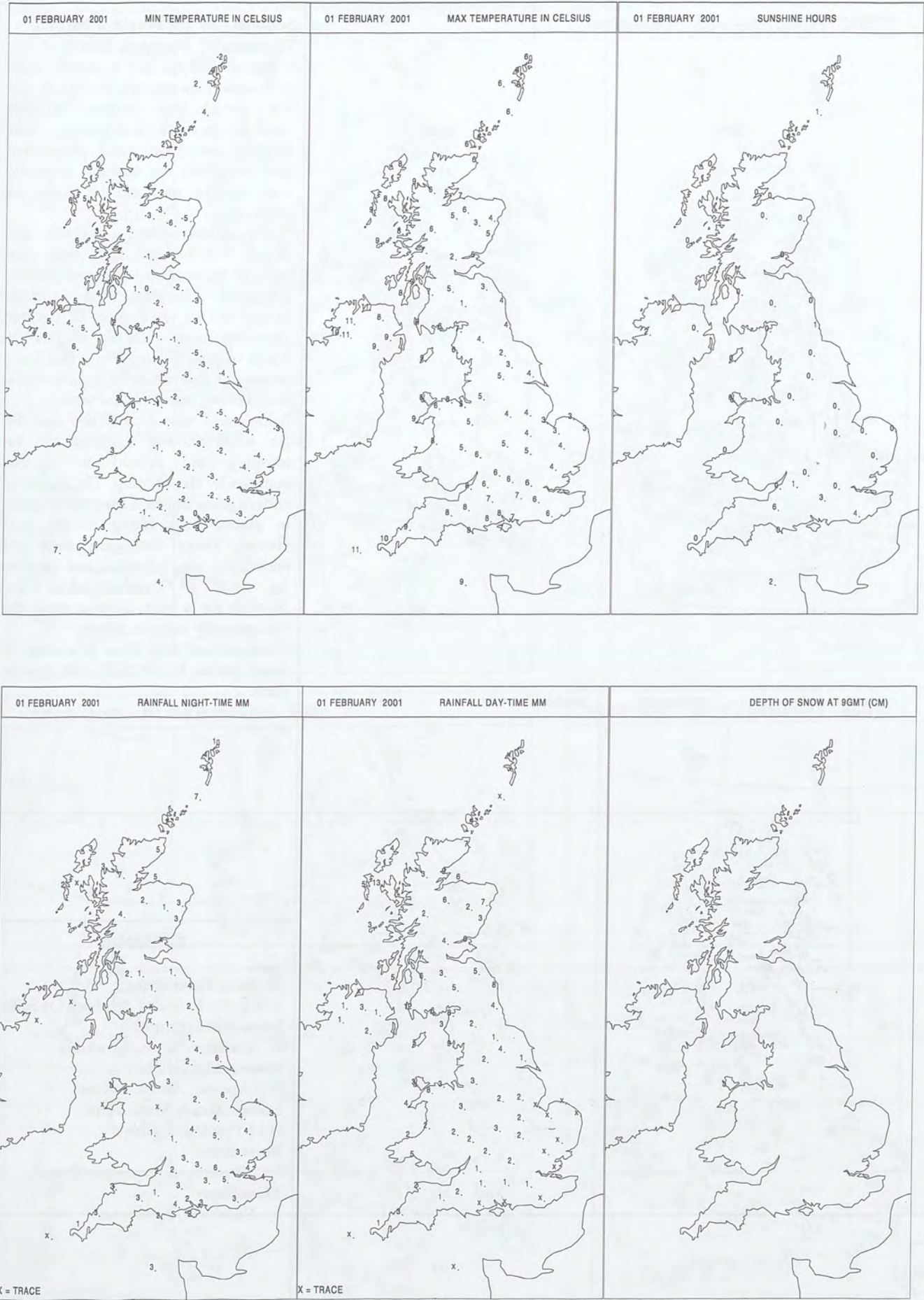




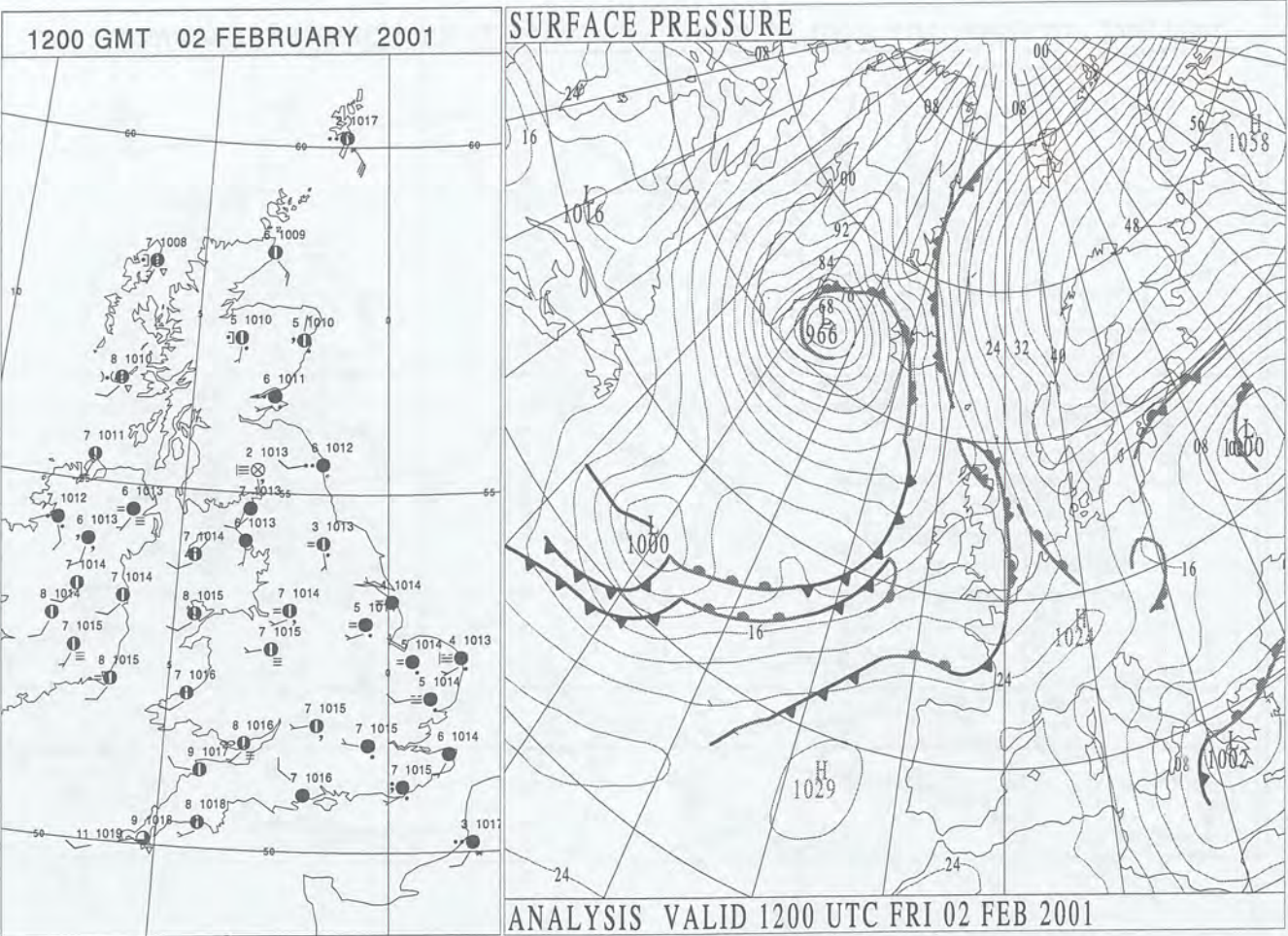
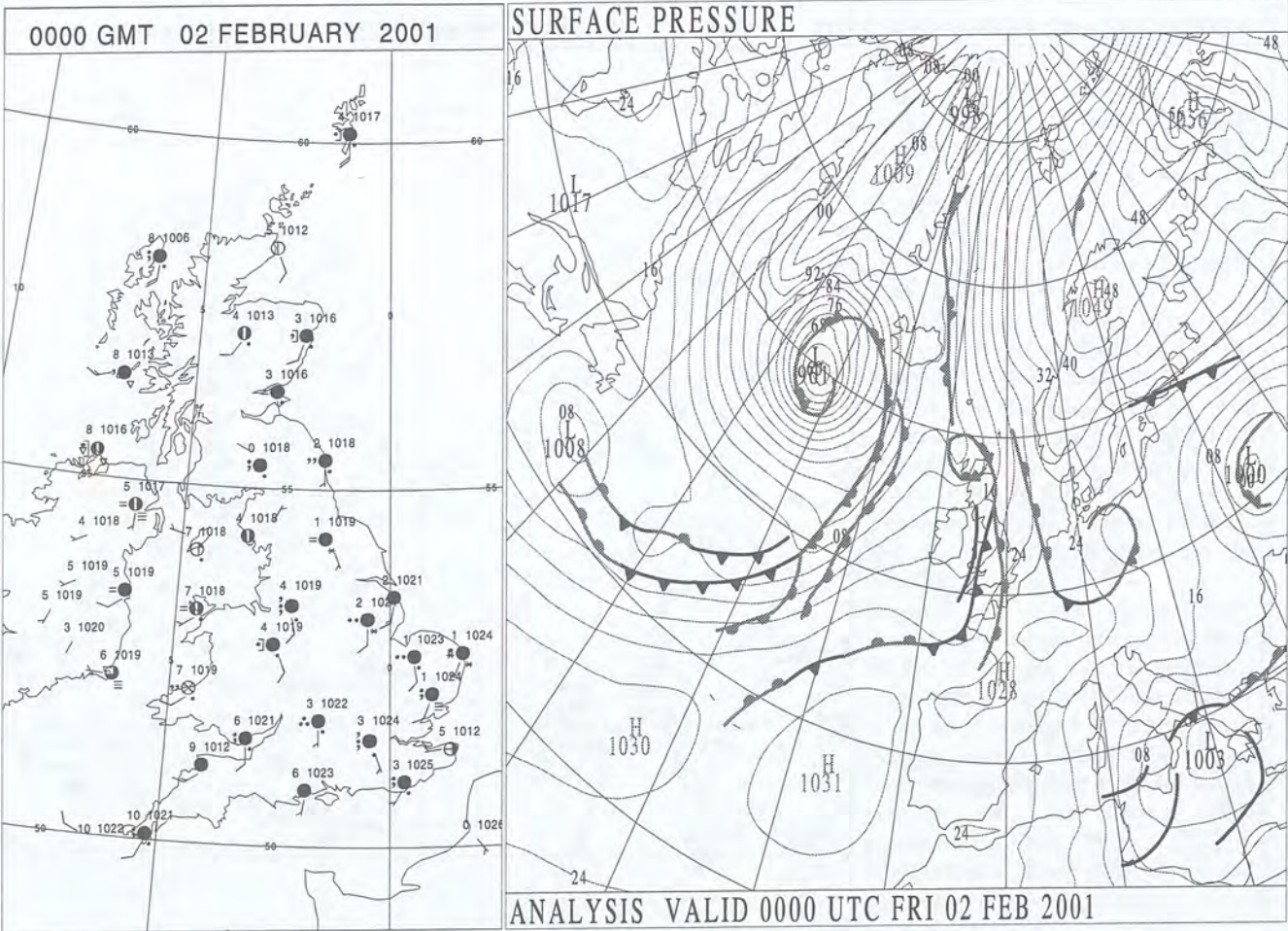
SIGNIFICANT WEATHER

0600 GMT 01 FEBRUARY 2001	SIG WEATHER	1200 GMT 01 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Thursday 01 February 2001.</p> <p>Northern Ireland had a cloudy night with some rain and drizzle. Cloud and rain spread into western Scotland while the east had clear periods. Over England and Wales many places had clear skies but fog became extensive over eastern and central parts of England.</p> <p>Northern Ireland had some rain and drizzle, but became drier later, and through the evening long clear periods developed. The rain over Scotland spread east to most parts by midday becoming heavy as it did so. Further bands of rain followed later but there were some drier spells in the afternoon and evening, mainly in the west.</p> <p>Rain spread into west Wales and the far southwest of England in the morning and spread to eastern counties by the evening. The fog over eastern parts lingered into the evening in places, only lifting as the rain arrived. There was some sleet and snow over the Pennines and sleet as far south as Cambridgeshire and Norfolk for a time. Further west the rain generally became lighter.</p> <p>Temperatures were close to average in many places. It was cold over eastern parts.</p>
1800 GMT 01 FEBRUARY 2001	SIG WEATHER	0000 GMT 02 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.0 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 0.7 Eskdalemuir, Dumfriesshire</p> <p>Lowest Minimum: -5.6 Aboyne, Aberdeenshire</p> <p>Lowest Grass Minimum: -13.1 Hawarden, Clwyd</p> <p>Most Rain: 13.2 Waterstein, Inverness-Shire</p> <p>Most Sun: 5.5 Yeovilton, Somerset</p>

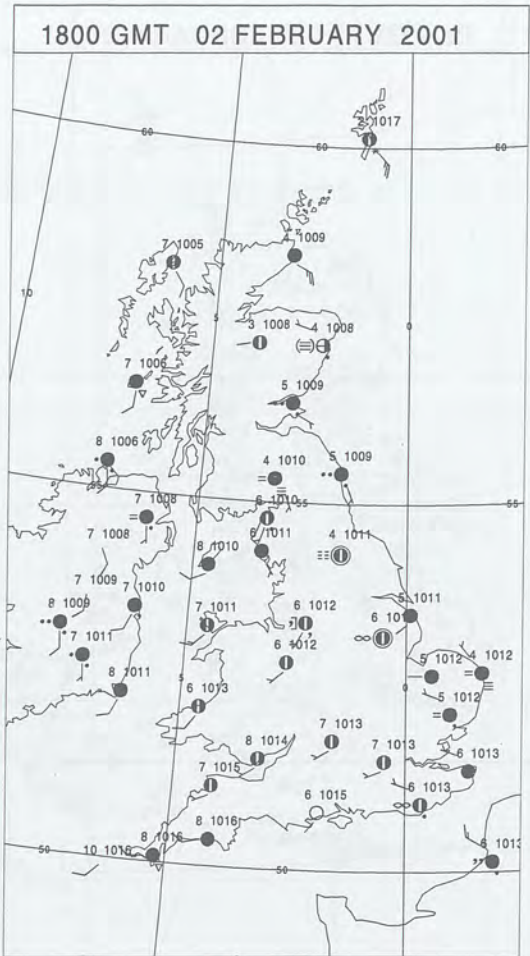
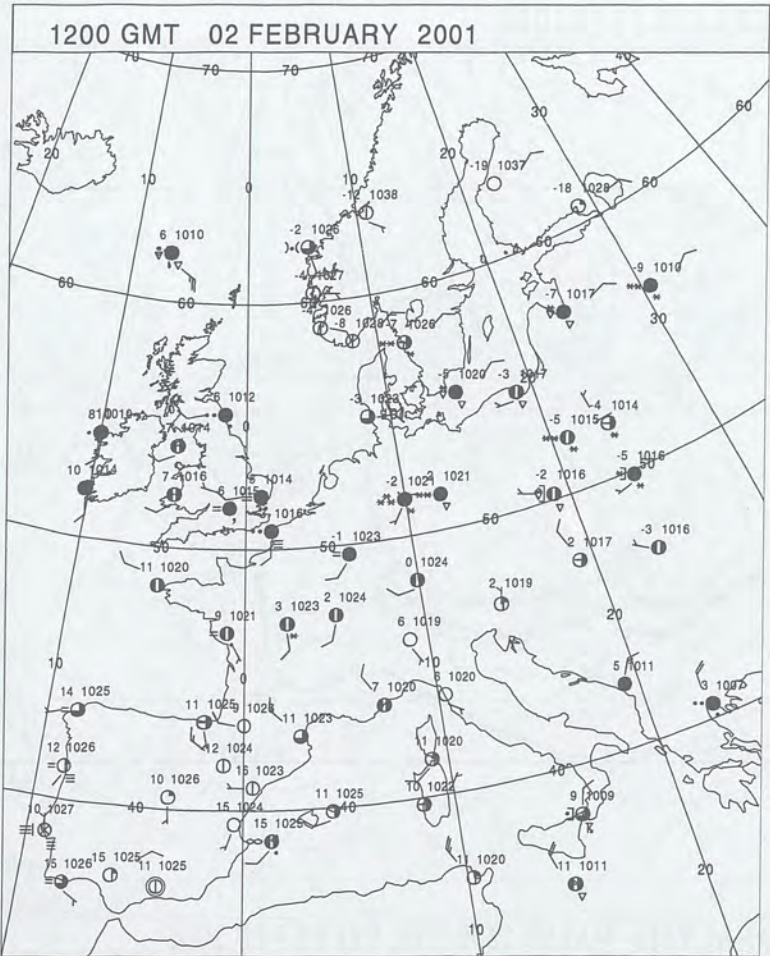
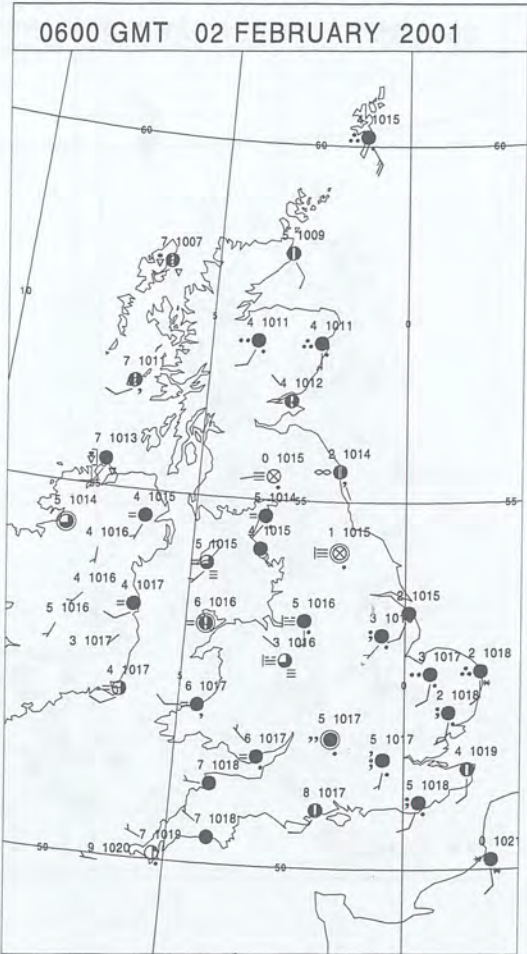
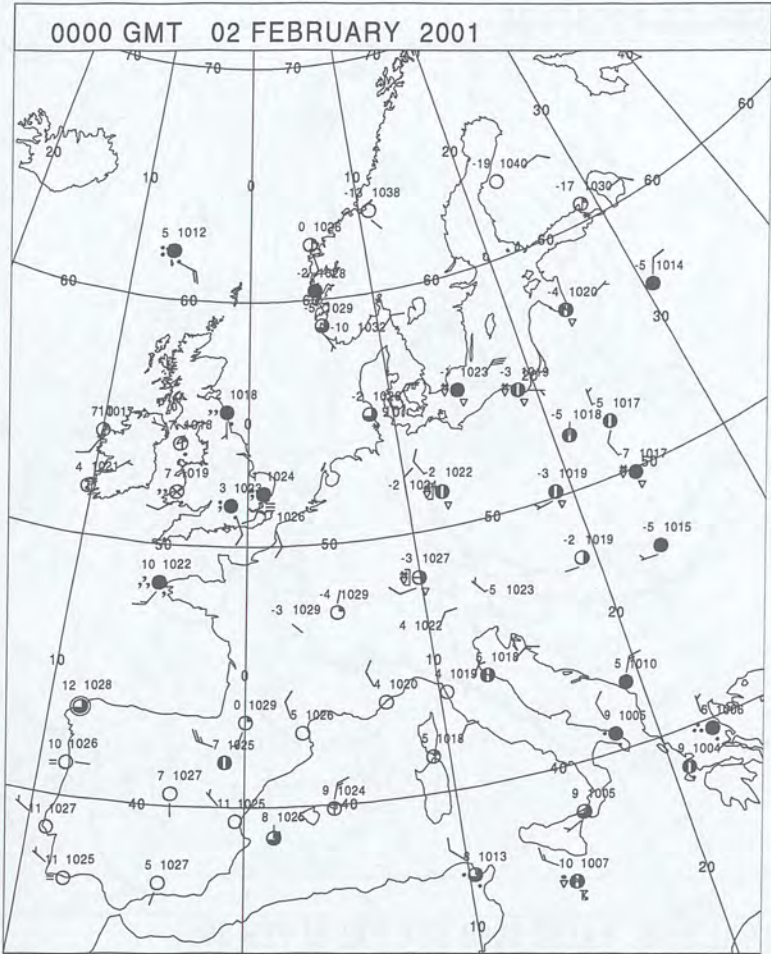
DAILY CLIMATE DATA







DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER

<p>0600 GMT 02 FEBRUARY 2001</p> <p>SIG WEATHER</p> 	<p>1200 GMT 02 FEBRUARY 2001</p> <p>SIG WEATHER</p> 	<p>Summary of UK Weather for Friday 02 February 2001.</p> <p>Most of Northern Ireland had a dry night. Rain over Scotland cleared western parts overnight but lingered in the northeast, while in the south fog became extensive. England and Wales had a cloudy night with rain and drizzle, heaviest and most widespread in the east.</p> <p>Northern Ireland stayed cloudy and rain spread east in the evening. The northeast of Scotland and especially Orkney, had rain through the day, with some sleet and snow especially later. Elsewhere over Scotland it was mainly cloudy and dry until evening, when rain spread northeast to most parts. The fog in the south took into the afternoon to clear.</p> <p>England and Wales stayed mostly cloudy and it was late afternoon before the last of the rain and drizzle cleared from Kent. There was some sunshine in the west and parts of the Midlands. Further rain spread across Wales, central and northern England in the evening with a few showers across southwest England.</p> <p>Temperatures were generally within one or two degrees of average.</p>
<p>1800 GMT 02 FEBRUARY 2001</p> <p>SIG WEATHER</p> 	<p>0000 GMT 03 FEBRUARY 2001</p> <p>SIG WEATHER</p> 	

EXTREMES

Highest Maximum:

11.1 Scilly: St Marys Air, Isles Of Scilly

Lowest Maximum:

2.6 Lerwick, Shetland

Lowest Minimum:

-4.3 Cranwell, Lincolnshire

Lowest Grass Minimum:

-3.4 Hawarden, Clwyd

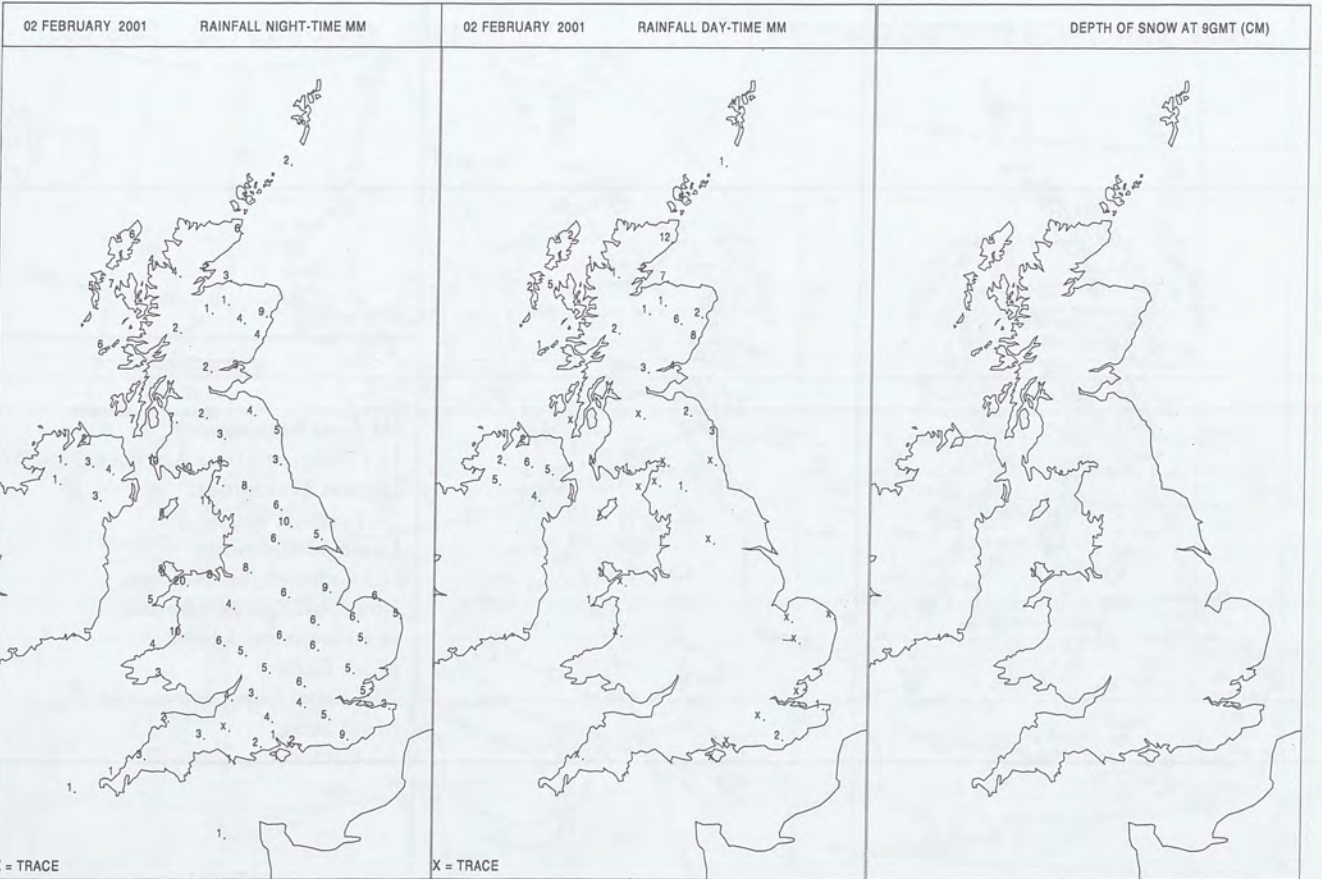
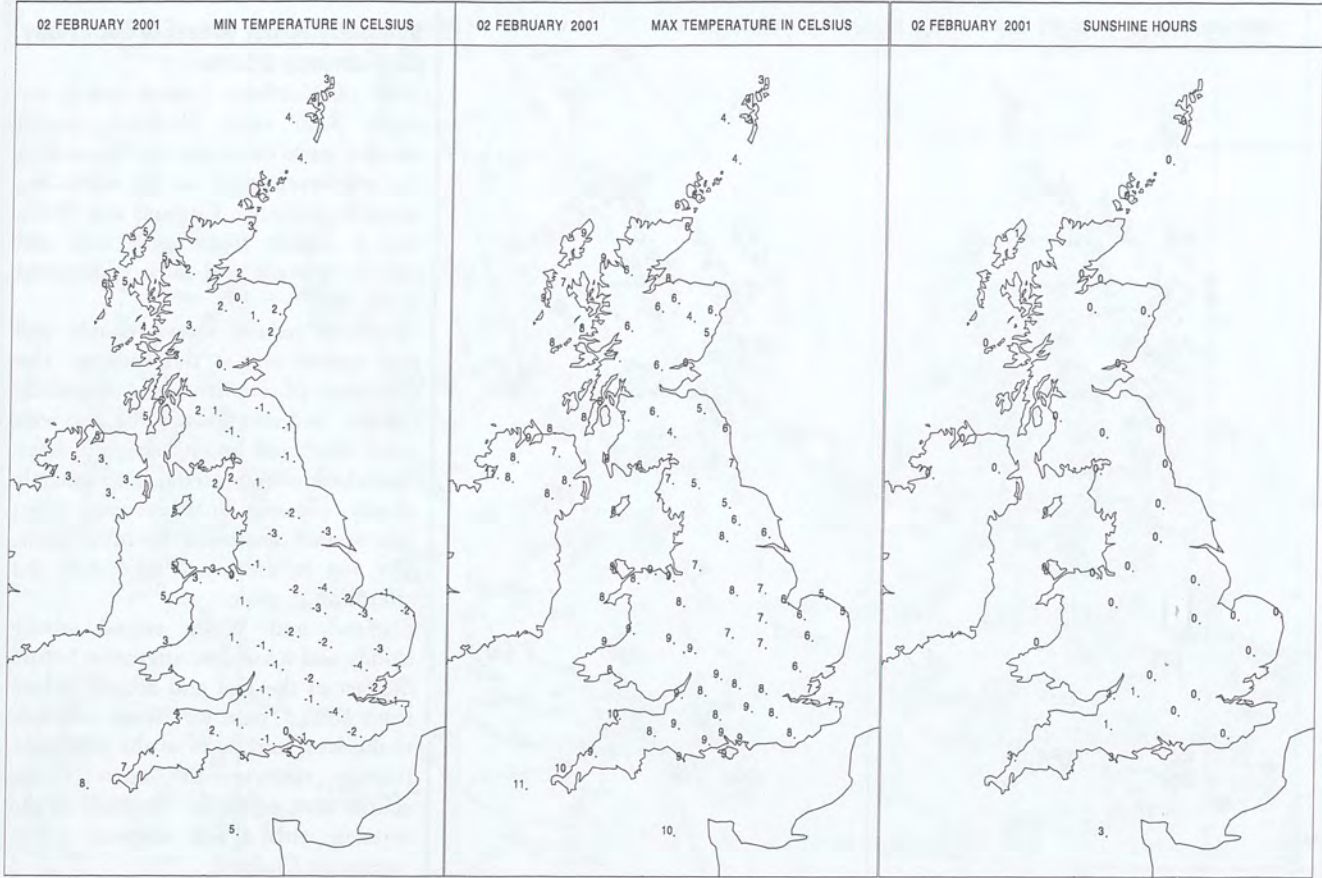
Most Rain:

20.6 Capel Curig, Gwynedd

Most Sun:

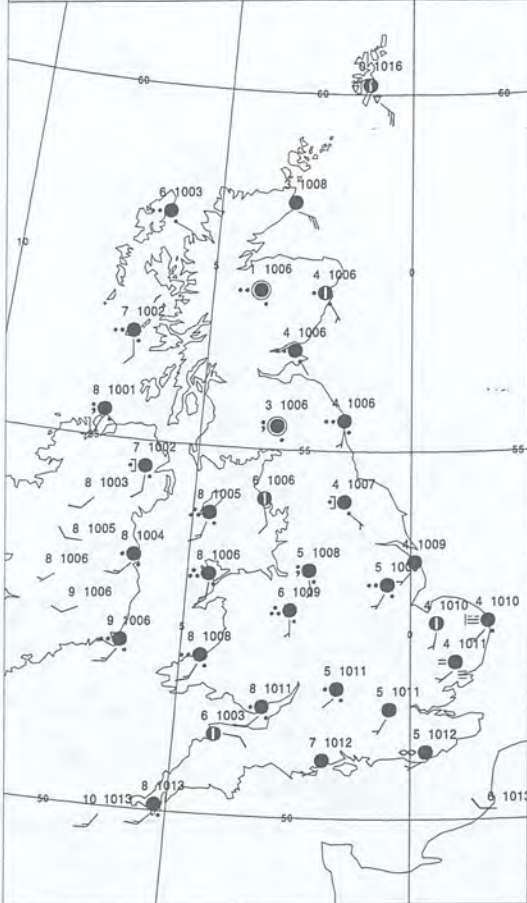
3.3 Camborne, Cornwall

DAILY CLIMATE DATA

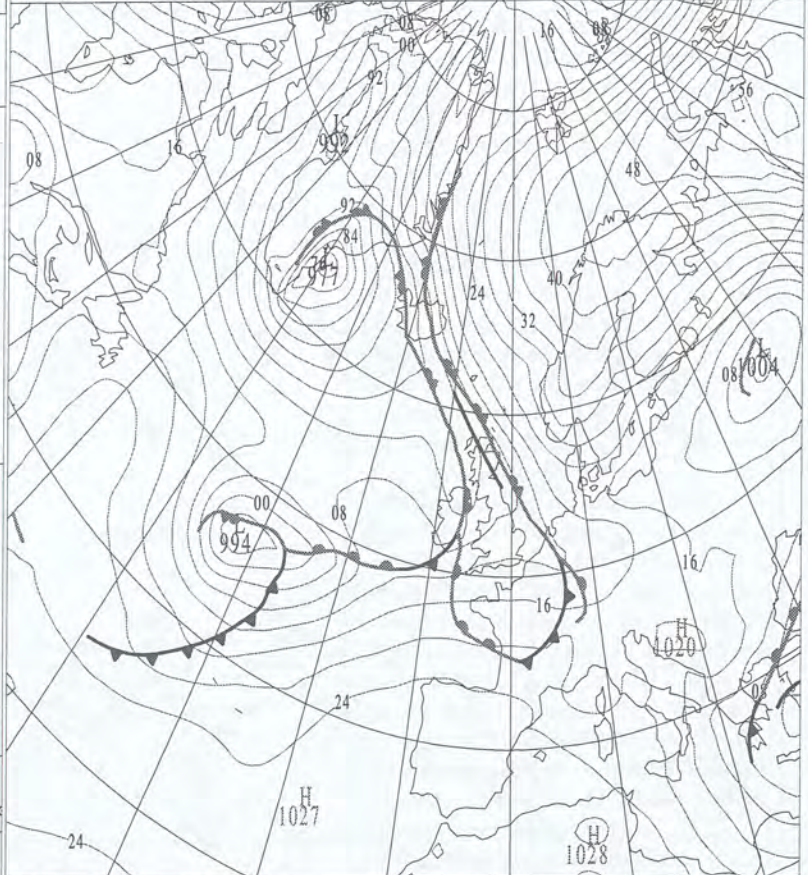


DAILY WEATHER SUMMARY

0000 GMT 03 FEBRUARY 2001

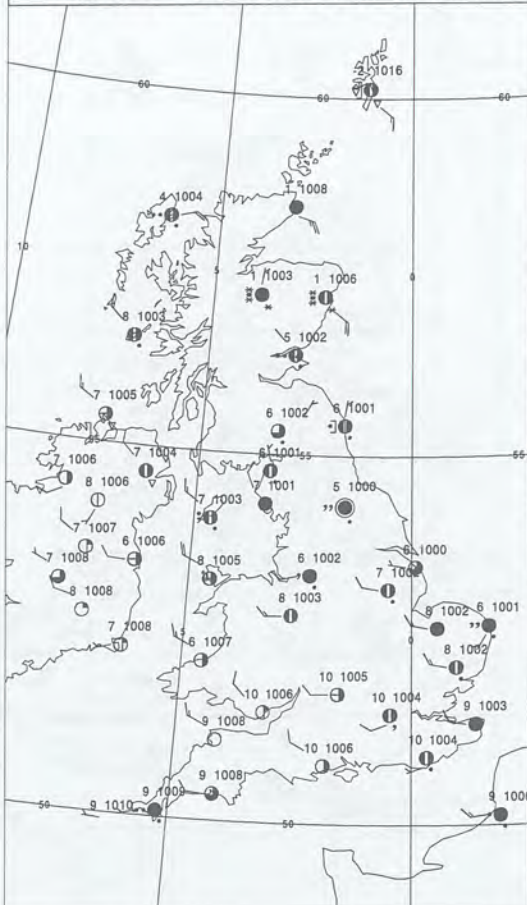


SURFACE PRESSURE

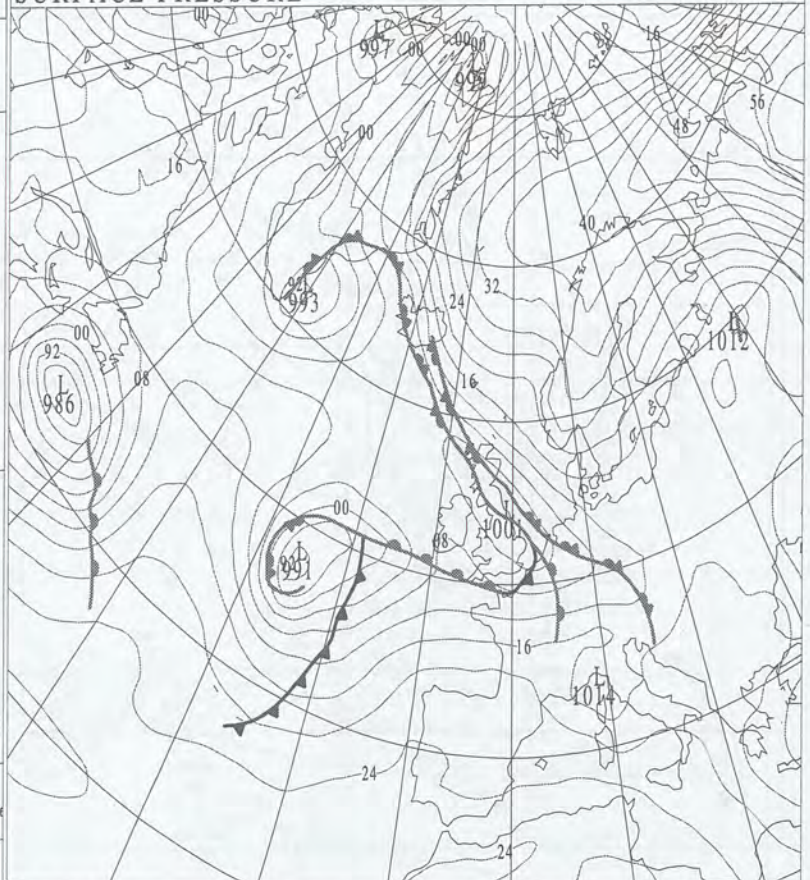


ANALYSIS VALID 0000 UTC SAT 03 FEB 2001

1200 GMT 03 FEBRUARY 2001

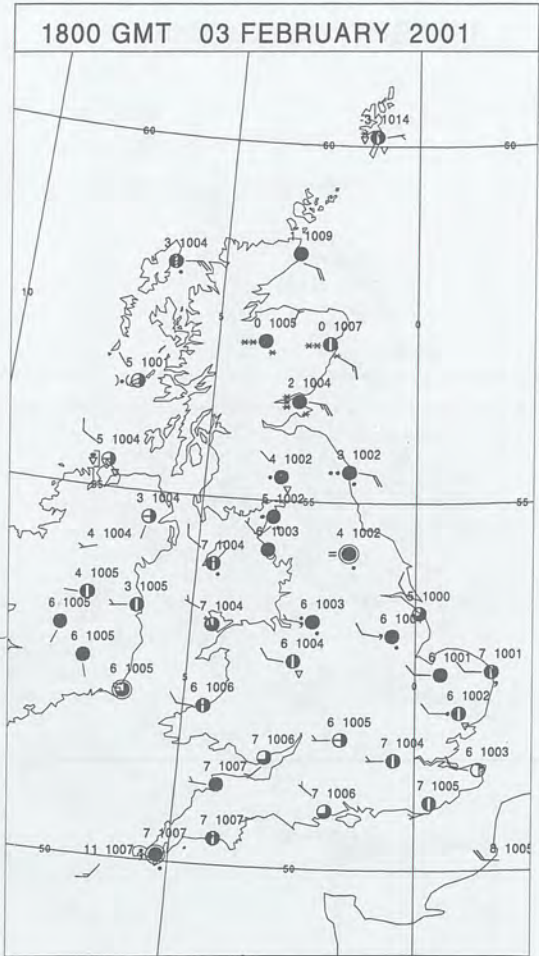
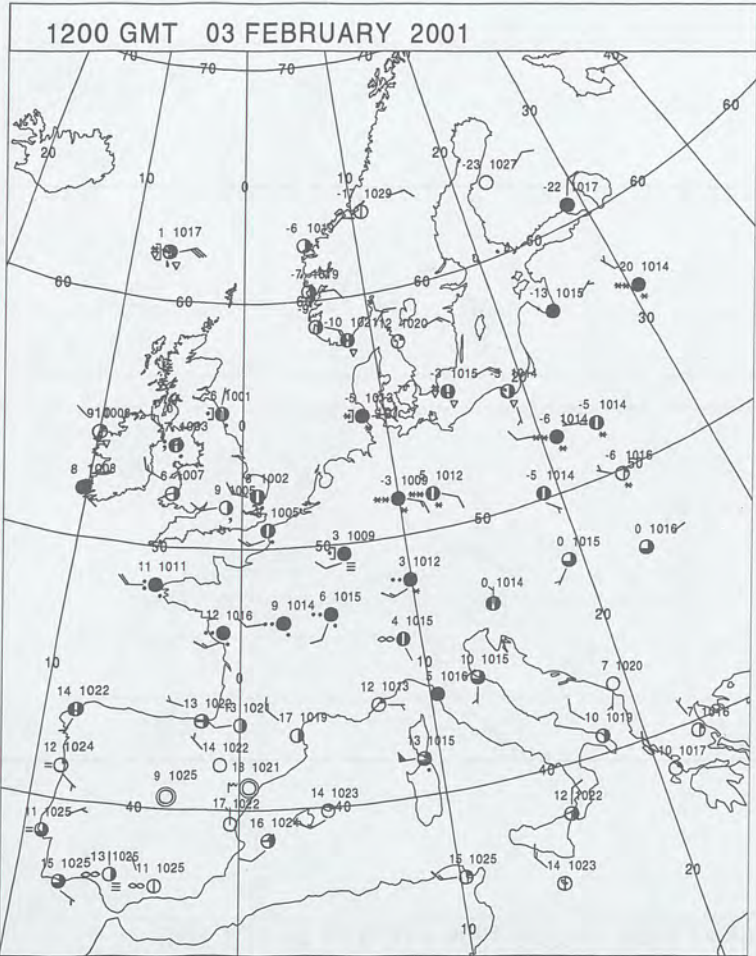
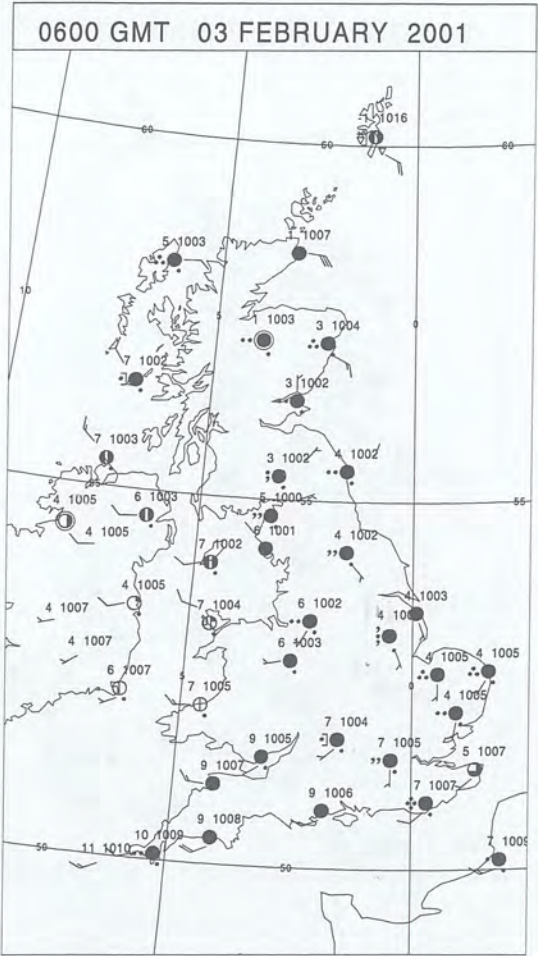
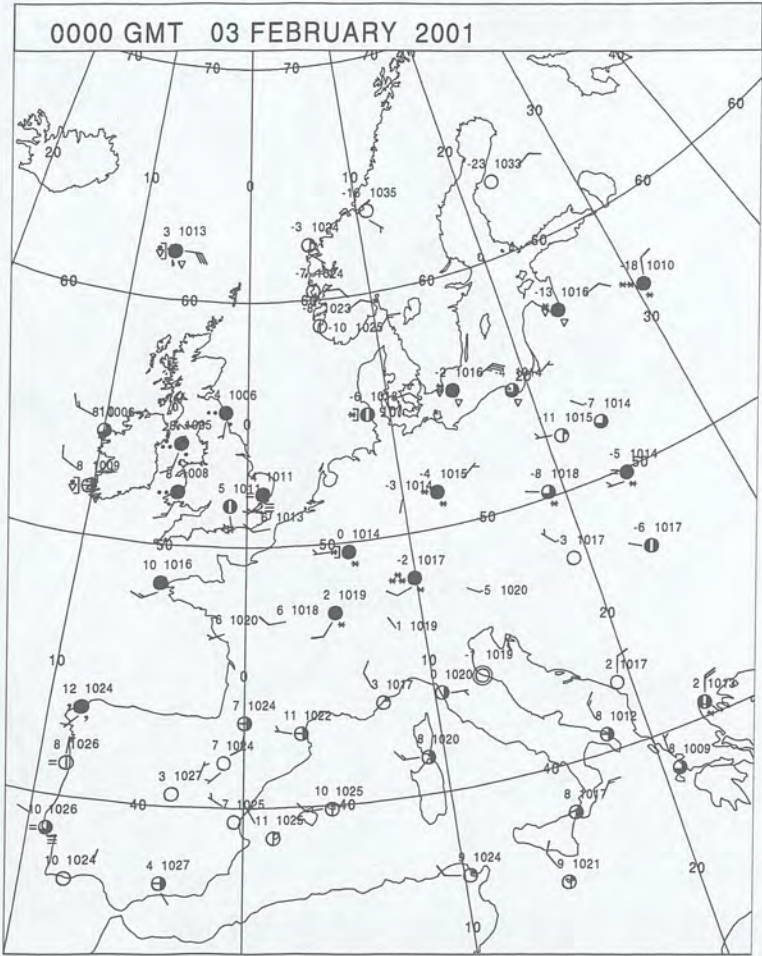


SURFACE PRESSURE







ANALYSIS VALID 1200 UTC SAT 03 FEB 2001

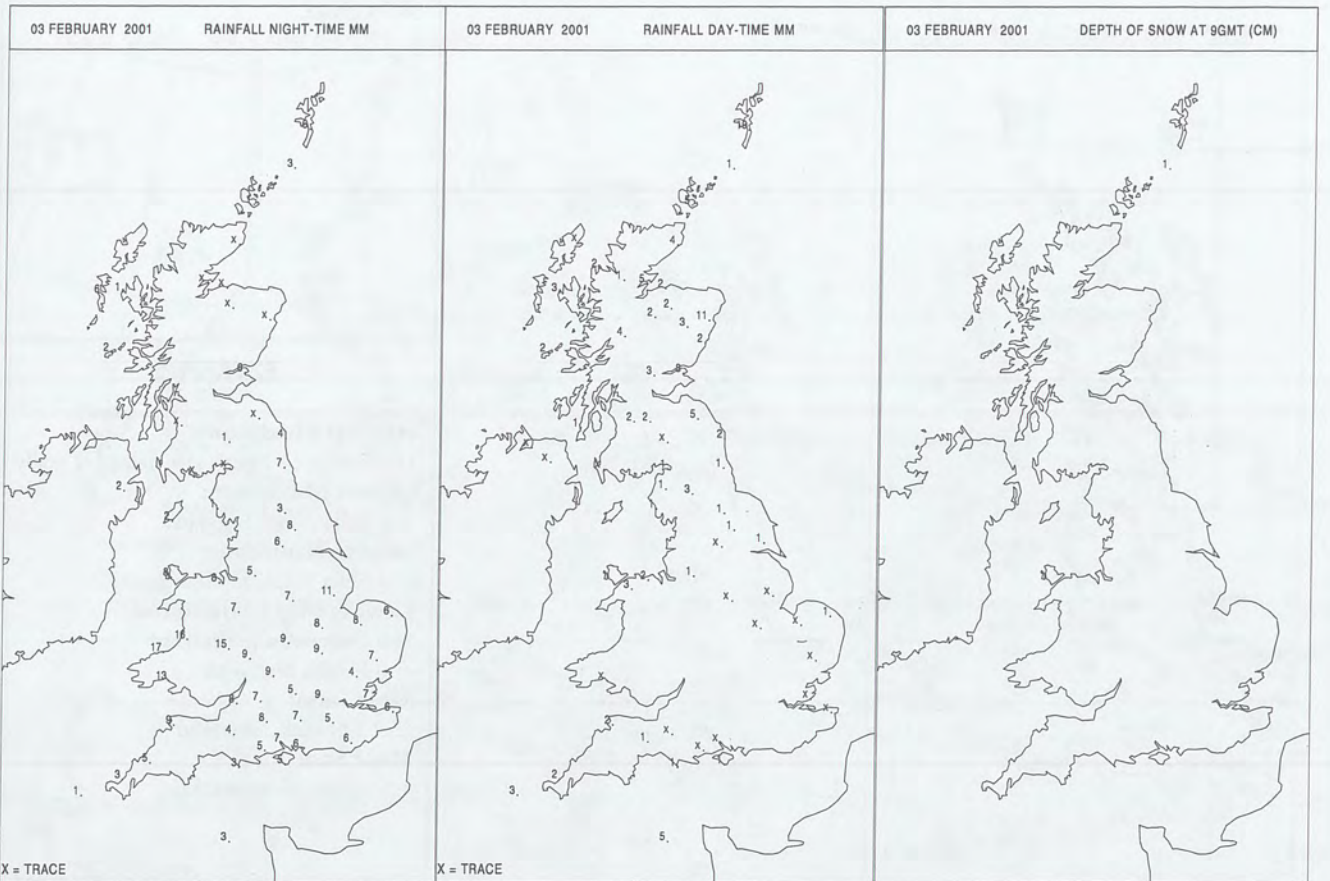
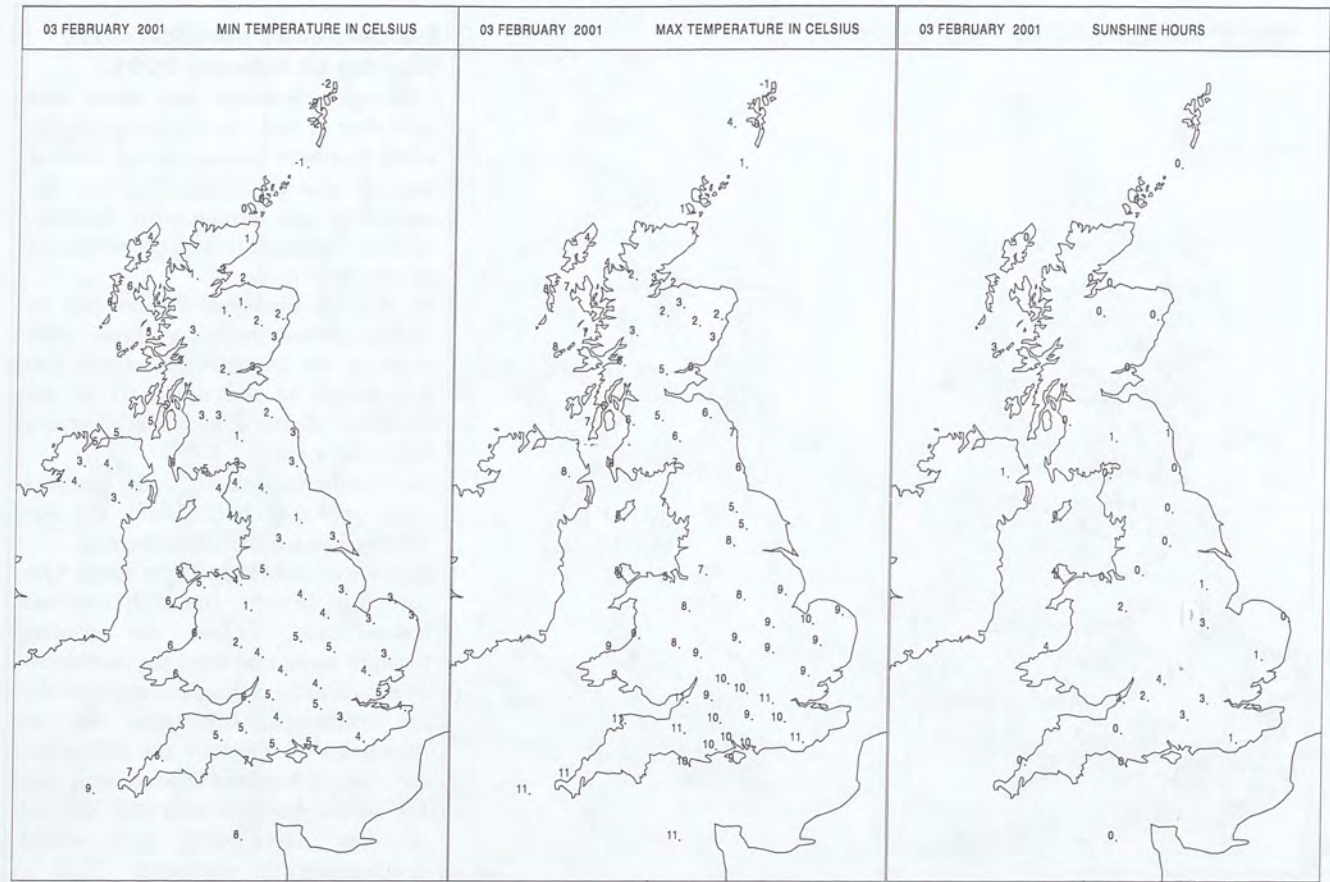
SURFACE REPORTS



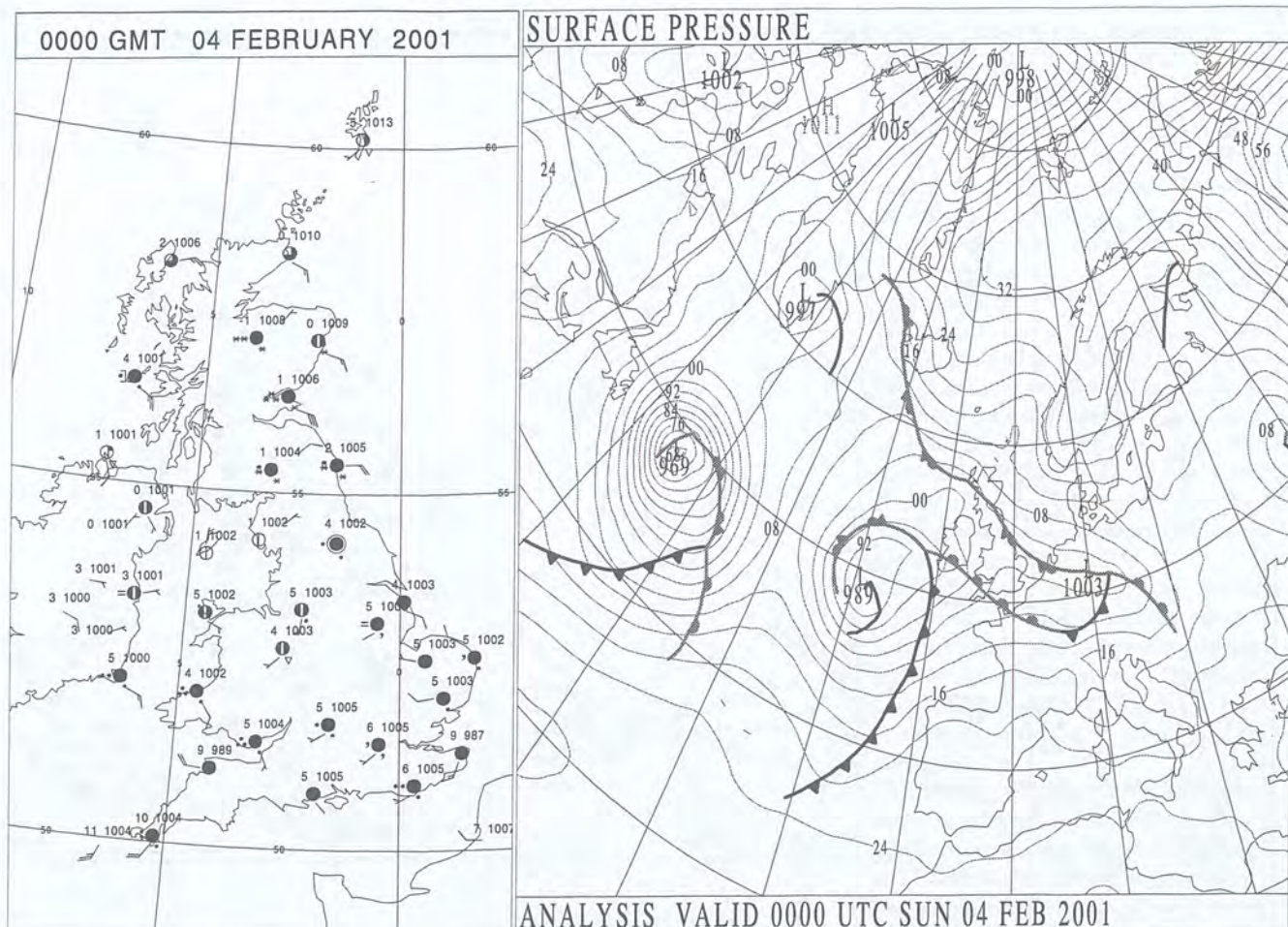
SIGNIFICANT WEATHER

0600 GMT 03 FEBRUARY 2001	SIG WEATHER	1200 GMT 03 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Saturday 03 February 2001.</p> <p>Overnight, Scotland had some rain with sleet or snow in the far northeast, while Northern Ireland started wet but became clearer. Wales finished the night with rain turning more showery, while in England, there were outbreaks of rain and drizzle.</p> <p>By day, in Scotland, further rain or drizzle turned heavy at times with snow in the Northern Isles and also increasingly in the northeast of the mainland. Parts of the west became bright for a time.</p> <p>In Northern Ireland, early showers soon gave way to a bright, dry day followed by a mostly fine evening.</p> <p>Wales was rather cloudy at times with scattered showers, but with sunshine around too, before the evening brought some rain from the southwest.</p> <p>Across Northern England and also the far southwest, occasional rain or drizzle lasted through the day, while the rest of England started with rain but turned brighter with only isolated showers. After dark, rain started moving from the southwest.</p> <p>Temperature levels ranged from a very mild category in much of the south to colder than normal in the far northeast of Scotland.</p>
				
1800 GMT 03 FEBRUARY 2001	SIG WEATHER	0000 GMT 04 FEBRUARY 2001	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 11.4 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: -0.6 Sella Ness, Shetland</p> <p>Lowest Minimum: -2.4 Sella Ness, Shetland</p> <p>Lowest Grass Minimum: -3.6 Baltasound, Shetland -3.6 Foula, Shetland</p> <p>Most Rain: 25.1 Lerwick, Shetland</p> <p>Most Sun: 4.3 Valley, Gwynnedd</p>
				

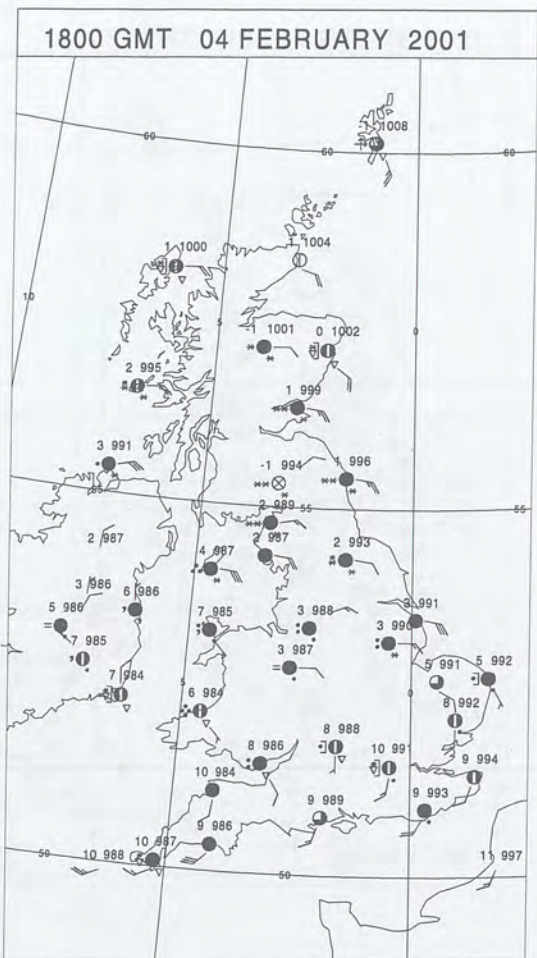
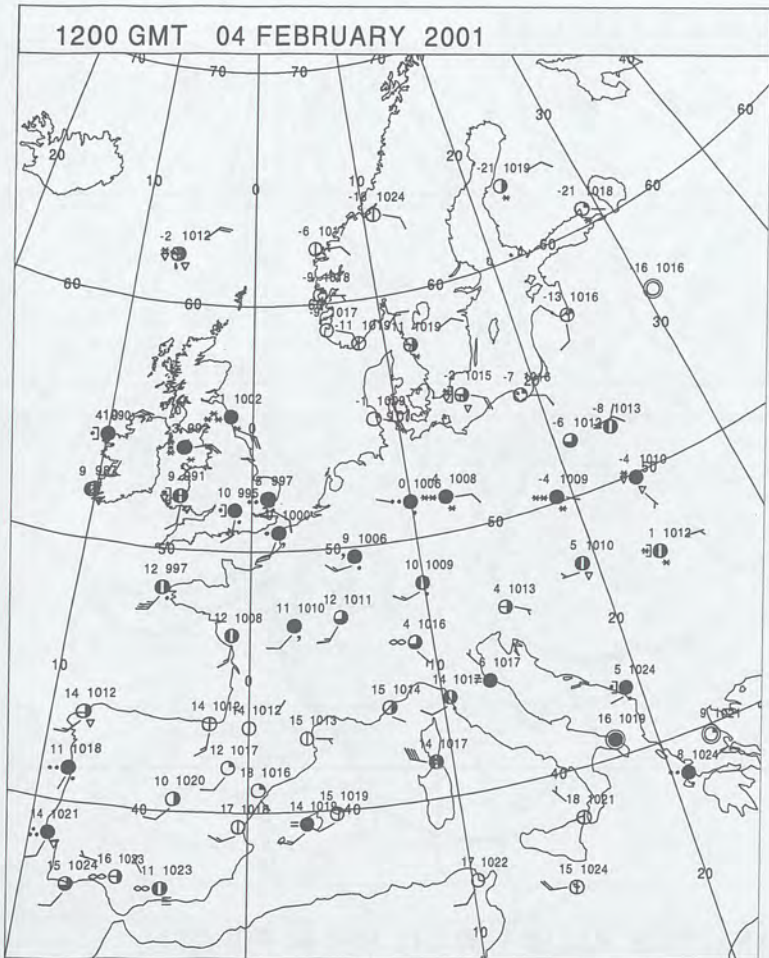
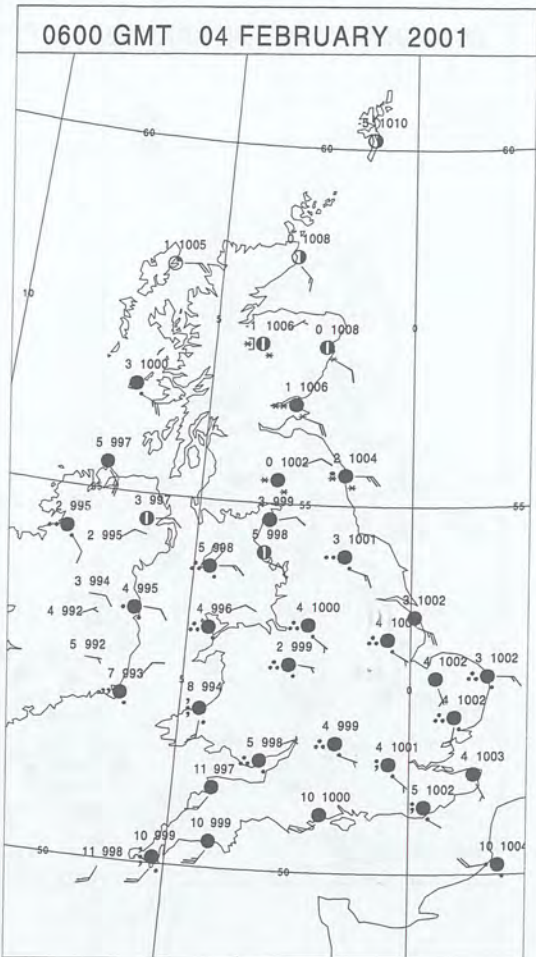
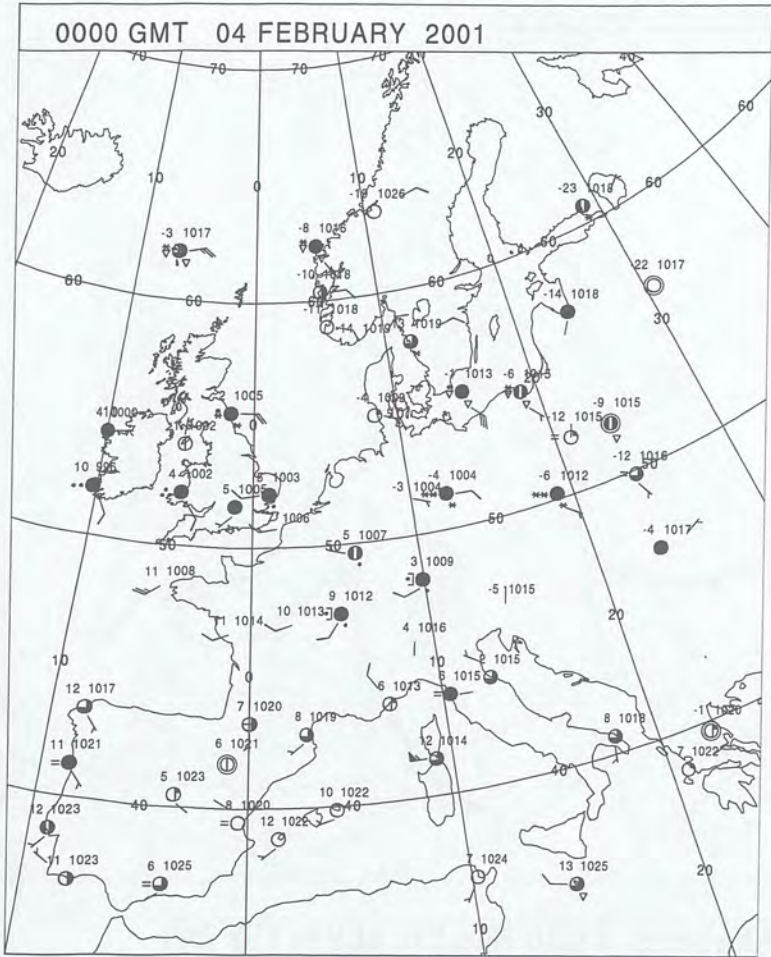
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER

Summary of UK Weather for Sunday 04 February 2001.

Northern Ireland, Northern and central Scotland had a mostly dry night, but snow continued to fall across the southern uplands. An area of rain, heavy at times, swept across Wales and the southern half of England, turning to sleet on its northern edge.

During the morning brighter, more showery weather spread into Wales and southwest England, but much of southern England and East Anglia had a wet morning. The rain and sleet over northern England turned to snow, mainly from the Pennines eastwards, and snow also fell across southern and central Scotland.

The afternoon saw snowfall across much of Scotland and northeast England, with heavy showers pushing into Wales and southwest England. Southern England and East Anglia had a slighter drier spell through the afternoon.

During the evening heavy thundery showers affected central and southern England with drier weather pushing into south Wales and the west country. The snow turned back to sleet over northern England but continued to fall across central and southern Scotland, with further wintry showers in the north and over Orkney and Shetland. Temperatures ranged from mild across the southern England to cold across northern England and Scotland.

EXTREMES

Highest Maximum:

11.8 Chivenor, Devon

Lowest Maximum:

-1.9 Loch Glascarnoch, Ross & Cromarty

Lowest Minimum:

-7.3 Lerwick, Shetland

Lowest Grass Minimum:

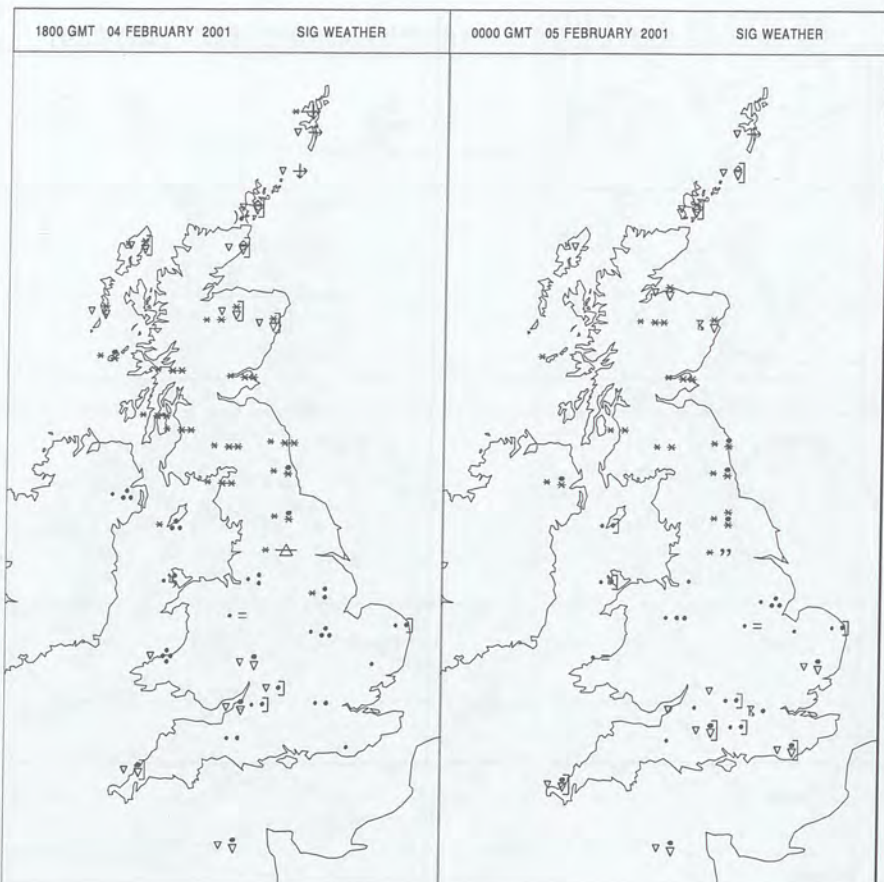
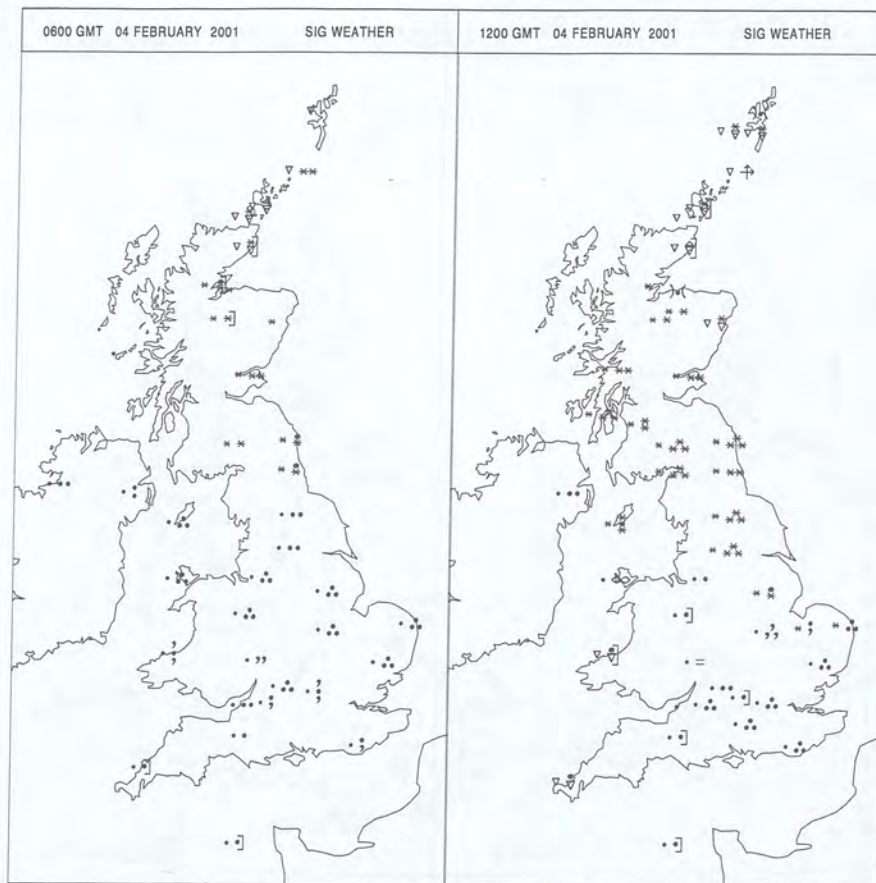
-13.0 Lerwick, Shetland

Most Rain:

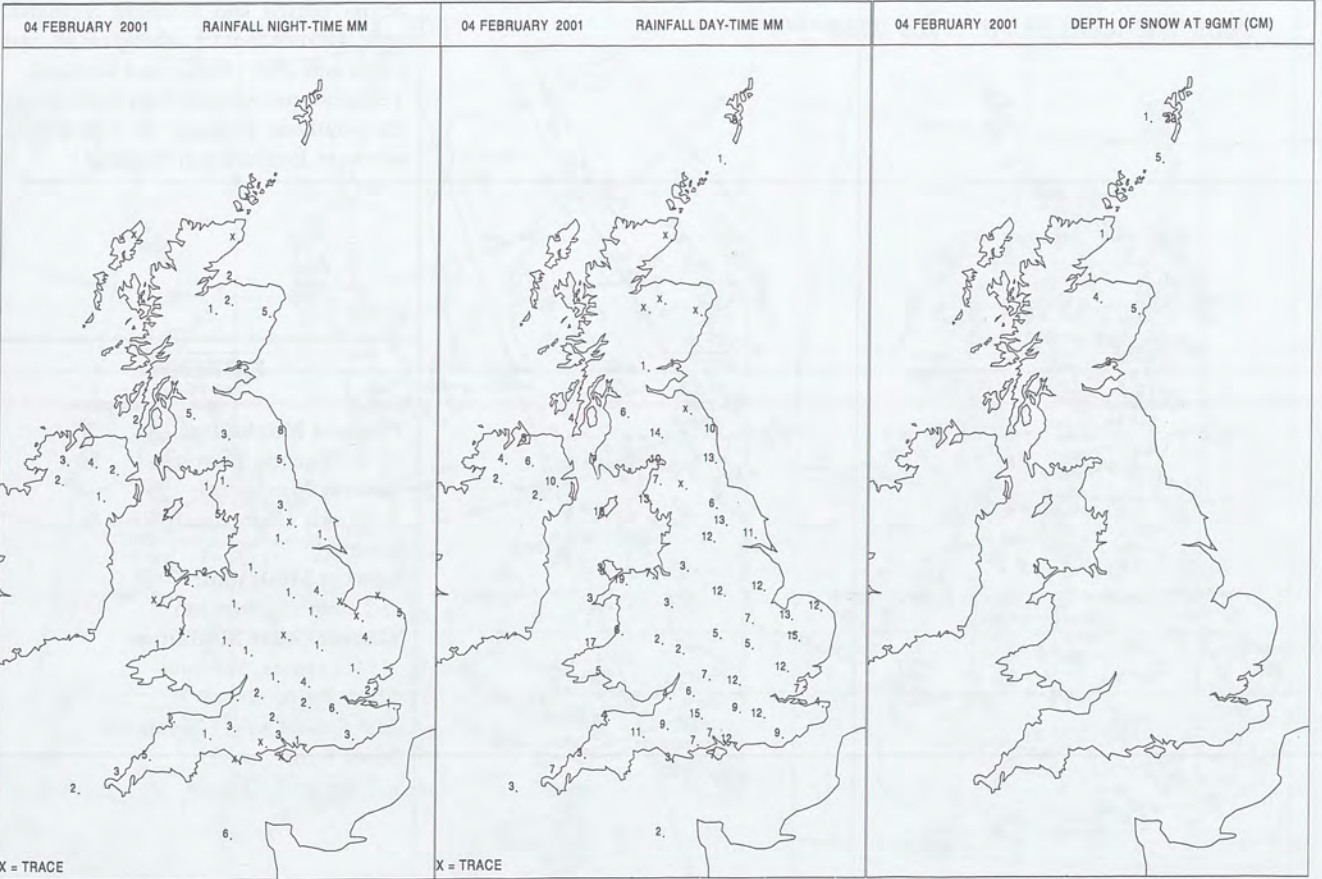
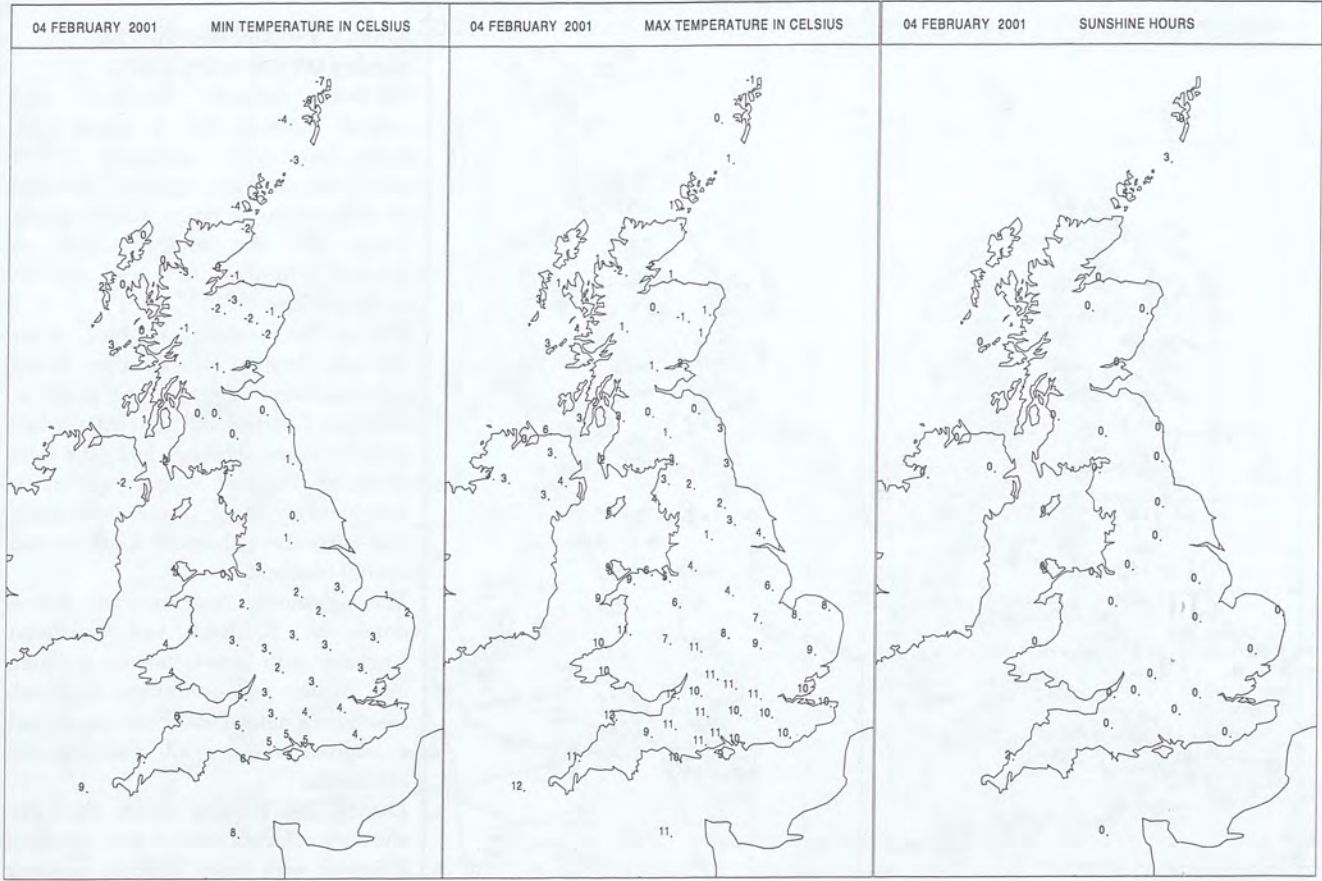
21.8 Capel Curig, Gwynedd

Most Sun:

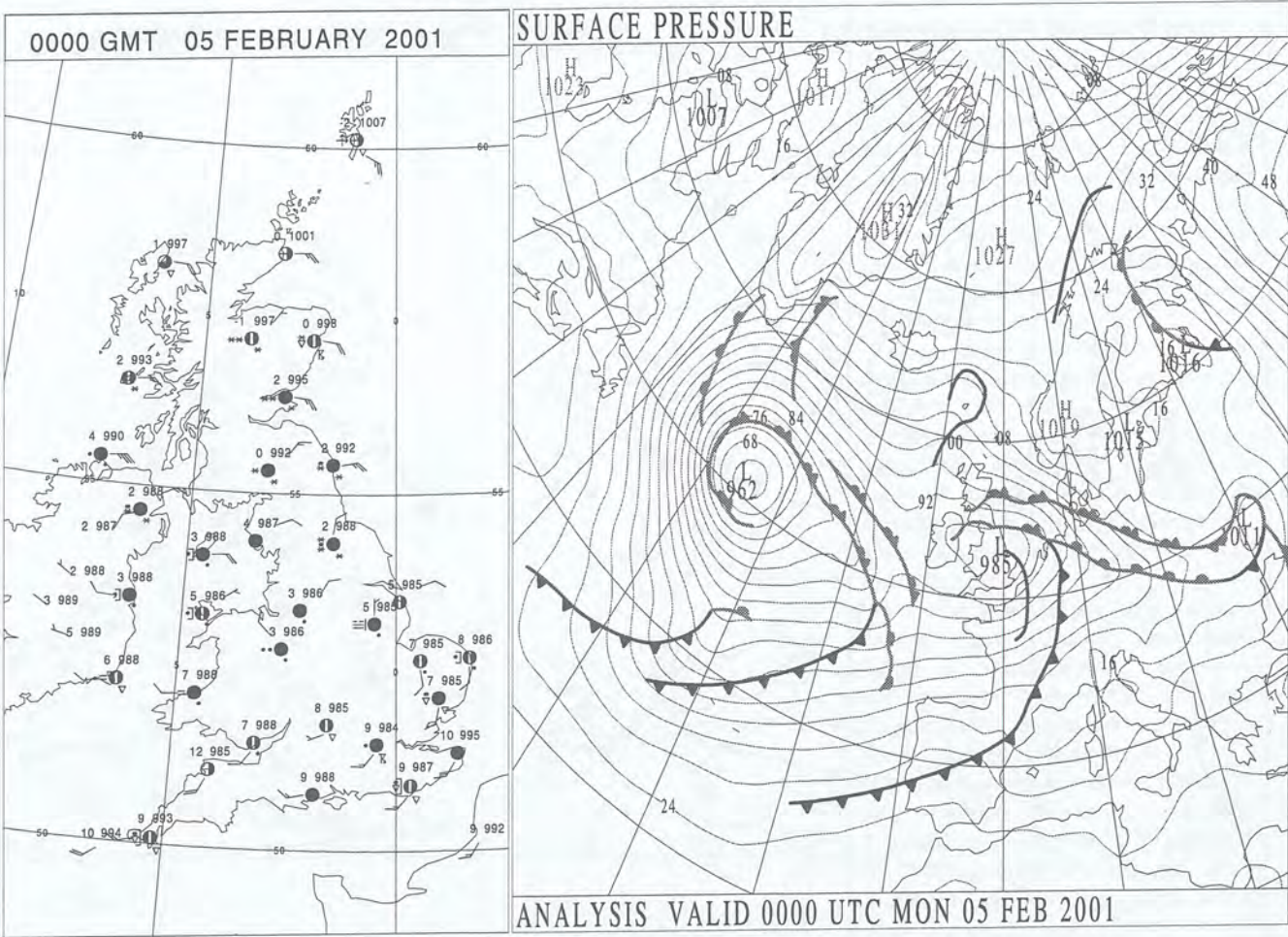
4.7 Kirkwall, Orkney



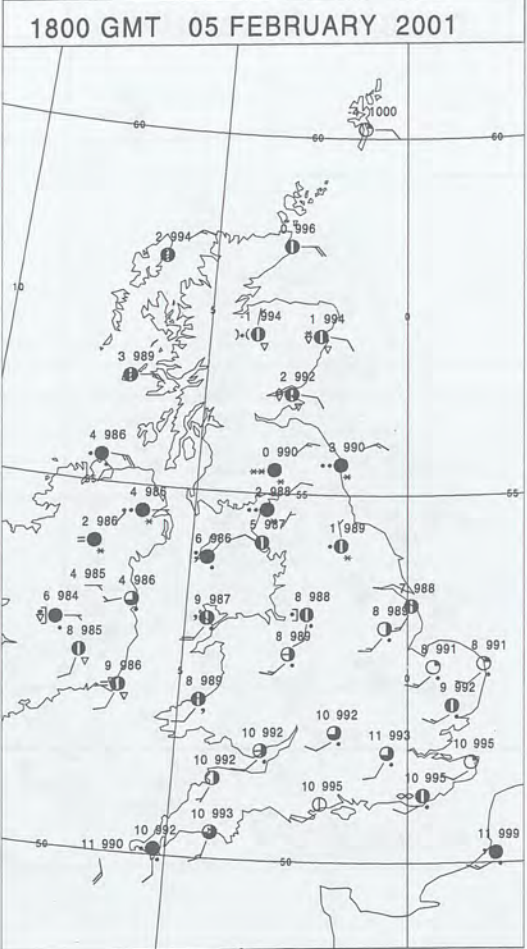
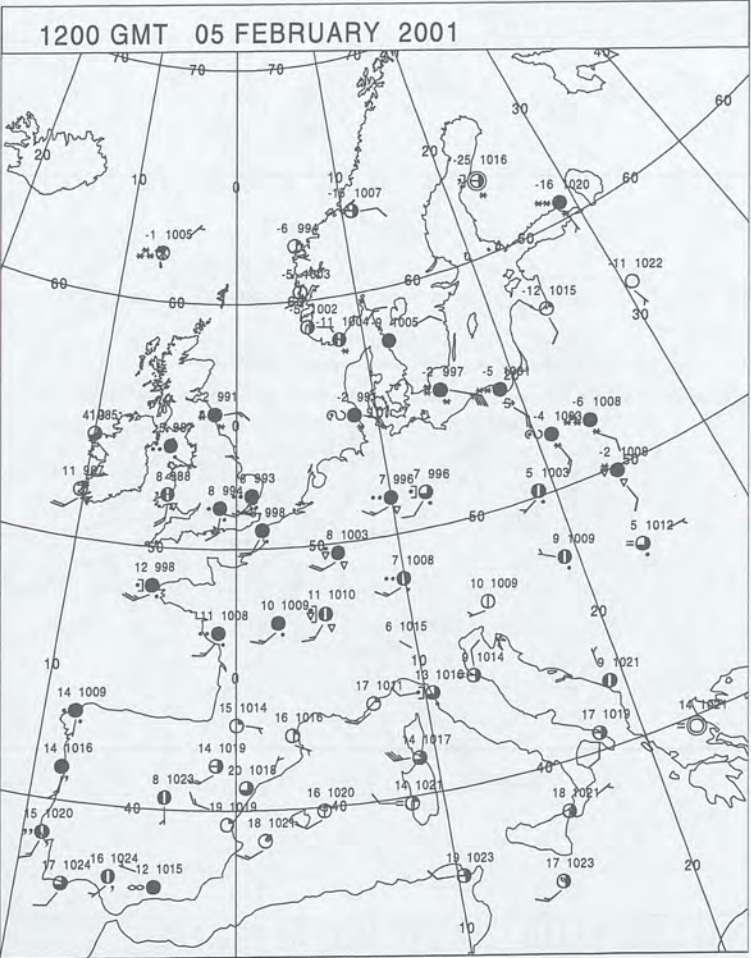
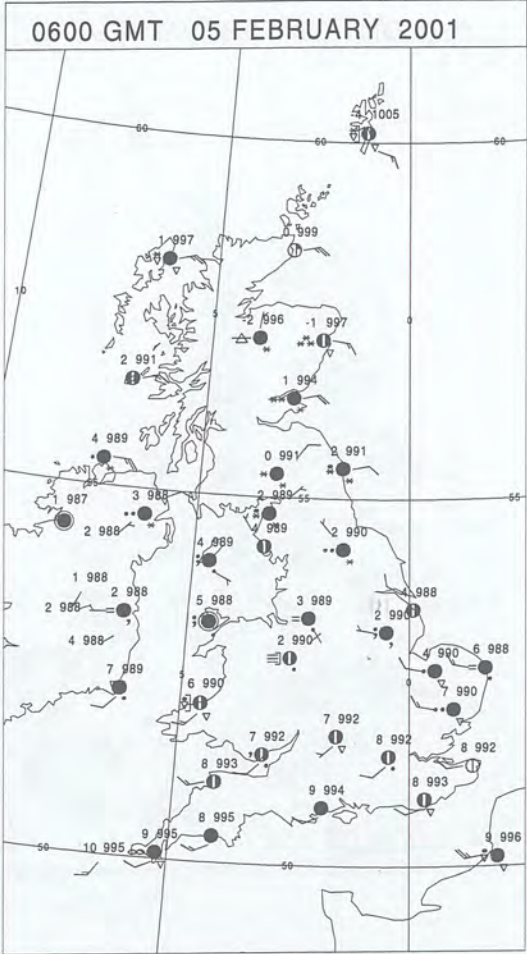
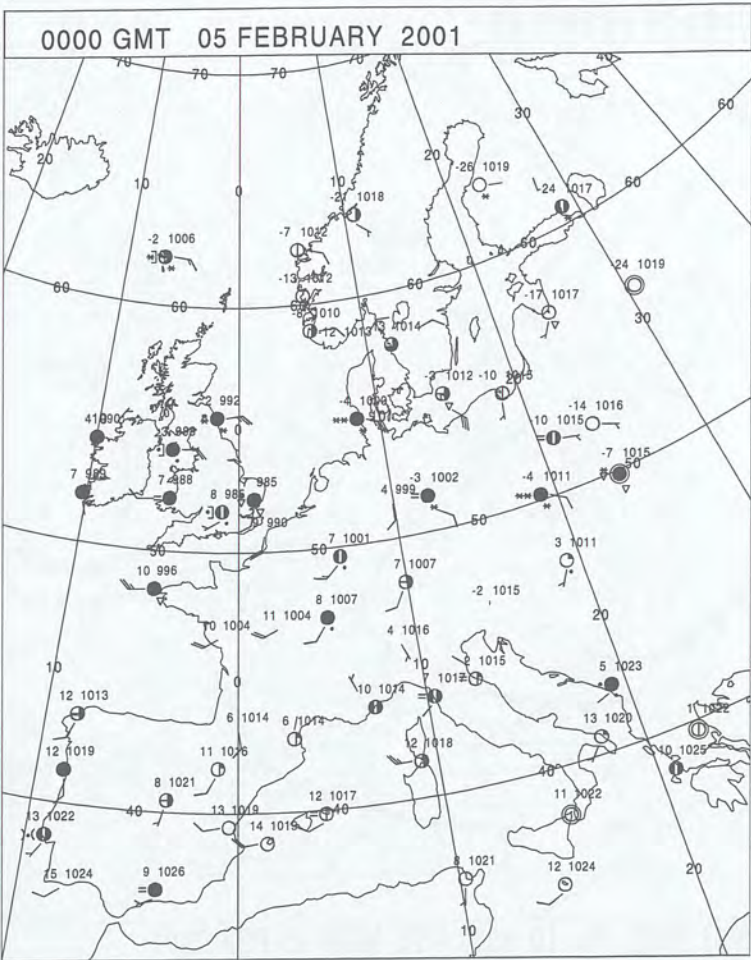
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



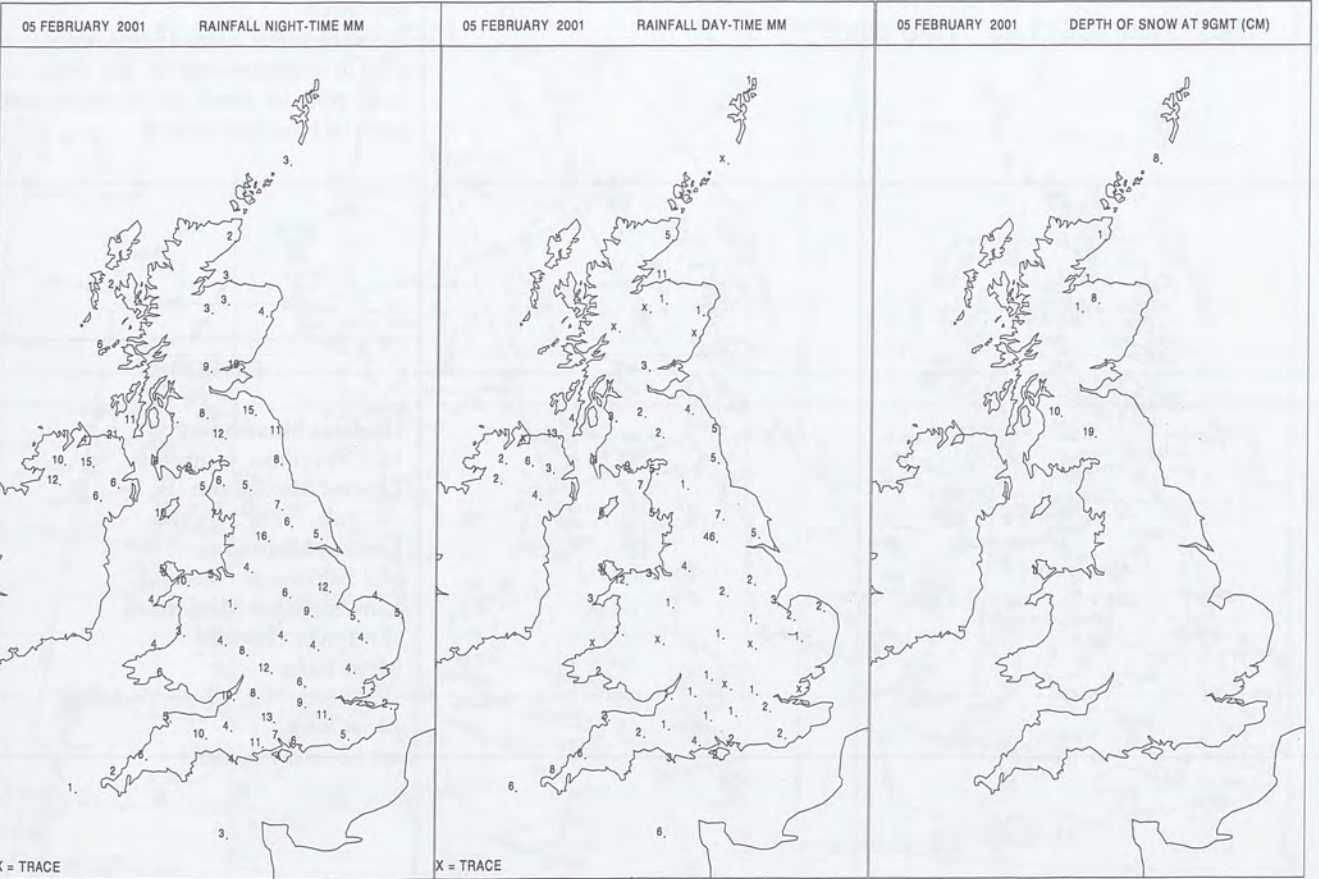
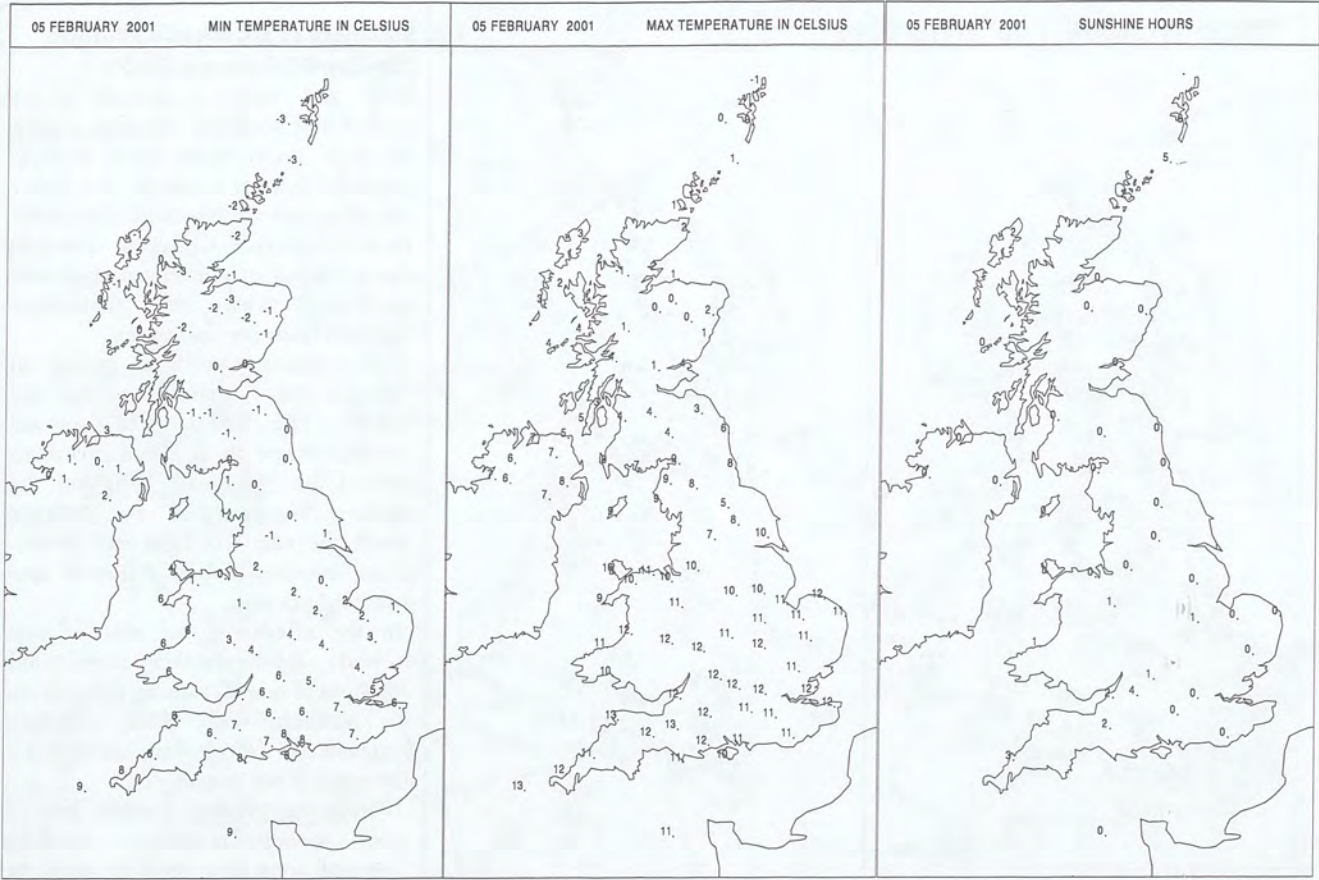
SURFACE REPORTS



SIGNIFICANT WEATHER

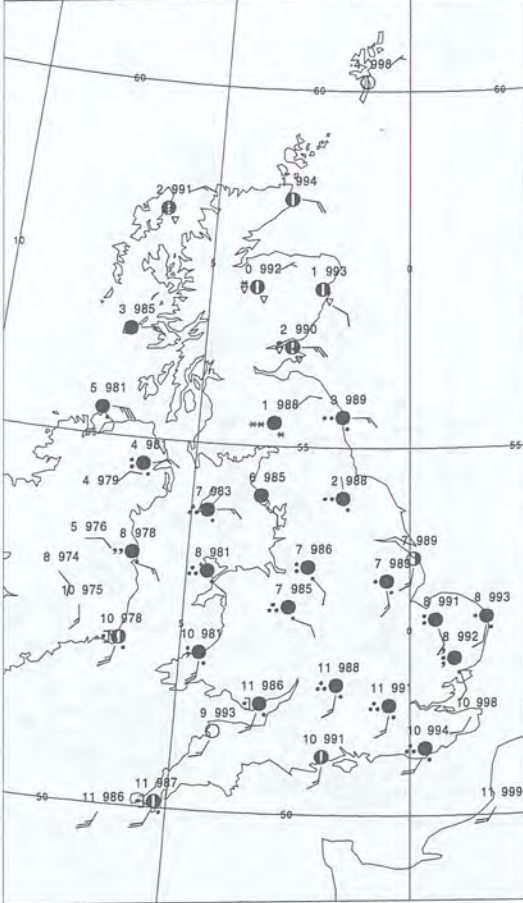
0600 GMT 05 FEBRUARY 2001	SIG WEATHER	1200 GMT 05 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Monday 05 February 2001.</p> <p>Sleet and snow continued across central and southern Scotland during the early hours while snow showers peppered eastern Scotland, the Outer Hebrides and the Northern Isles. Rain showers affected Cornwall. Towards dawn a band of rain encroached into southwest Wales and southwest England from the southwest.</p> <p>The morning saw little change in Scotland with further falls of sleet and snow. The rain area moved northnortheast to lie from Northern Ireland to southeast England by midday, though from the Midlands south the rain was light and patchy. Drier conditions had followed into southwest Britain.</p> <p>In the afternoon the area of rain moved slightly further north into southern Scotland, turning to snow on it's northern edge, while northern England and Lincolnshire saw rain. To the south it was mostly dry.</p> <p>During the evening another area of rain spread northeast, entering Cornwall soon after dusk; by midnight it's leading edge was aligned from Northern Ireland to East Anglia, while drier conditions had followed to the southwest.</p> <p>Temperatures ranged between very mild in southern England and Wales to very cold in much of Scotland and parts of Northern Ireland.</p>
1800 GMT 05 FEBRUARY 2001	SIG WEATHER	0000 GMT 06 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.7 Yeovilton, Somerset</p> <p>Lowest Maximum: -1.3 Sella Ness, Shetland</p> <p>Lowest Minimum: -7.2 Baltasound, Shetland</p> <p>Lowest Grass Minimum: -5.8 Foula, Shetland</p> <p>Most Rain: 52.2 Leeds W.C., West Yorkshire</p> <p>Most Sun: 6.2 Lerwick, Shetland</p>

DAILY CLIMATE DATA

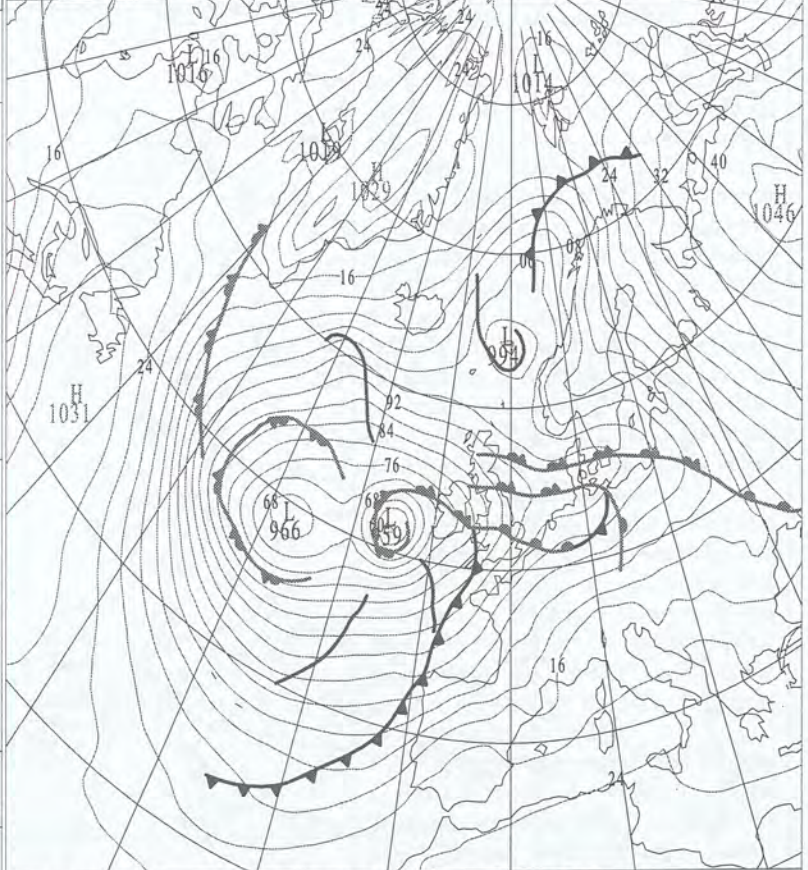


DAILY WEATHER SUMMARY

0000 GMT 06 FEBRUARY 2001

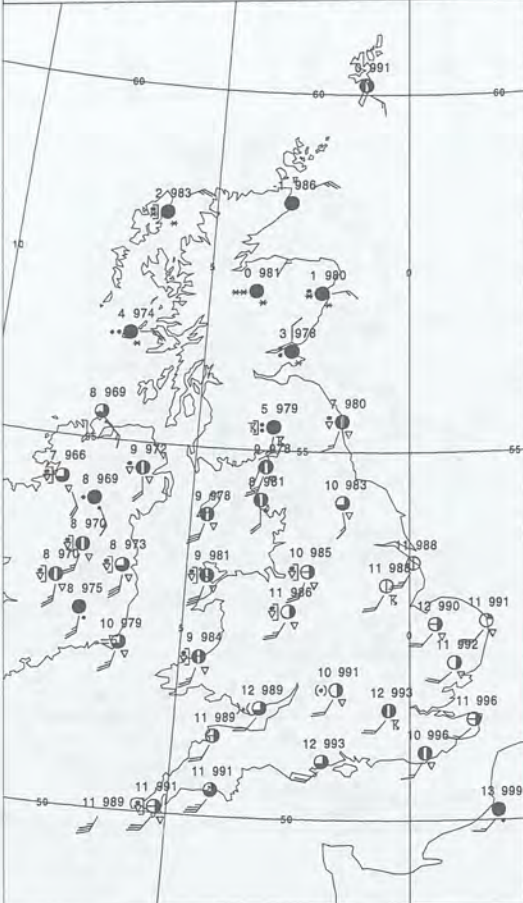


SURFACE PRESSURE

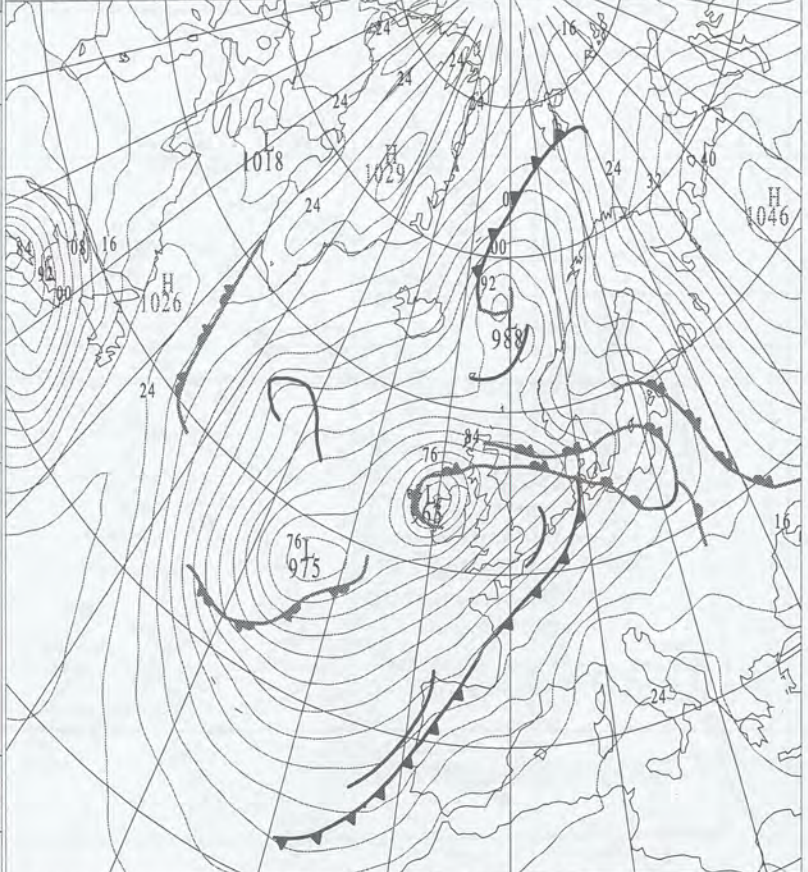


ANALYSIS VALID 0000 UTC TUE 06 FEB 2001

1200 GMT 06 FEBRUARY 2001

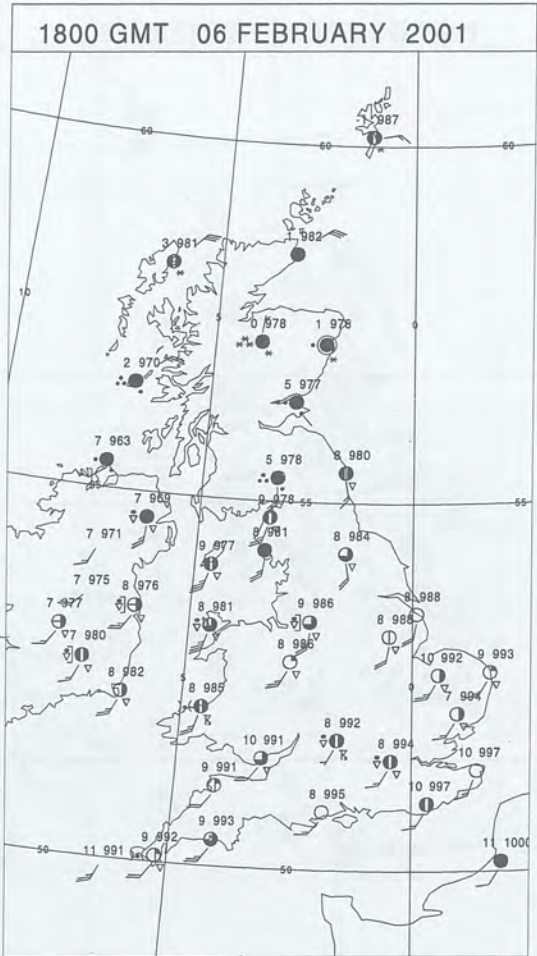
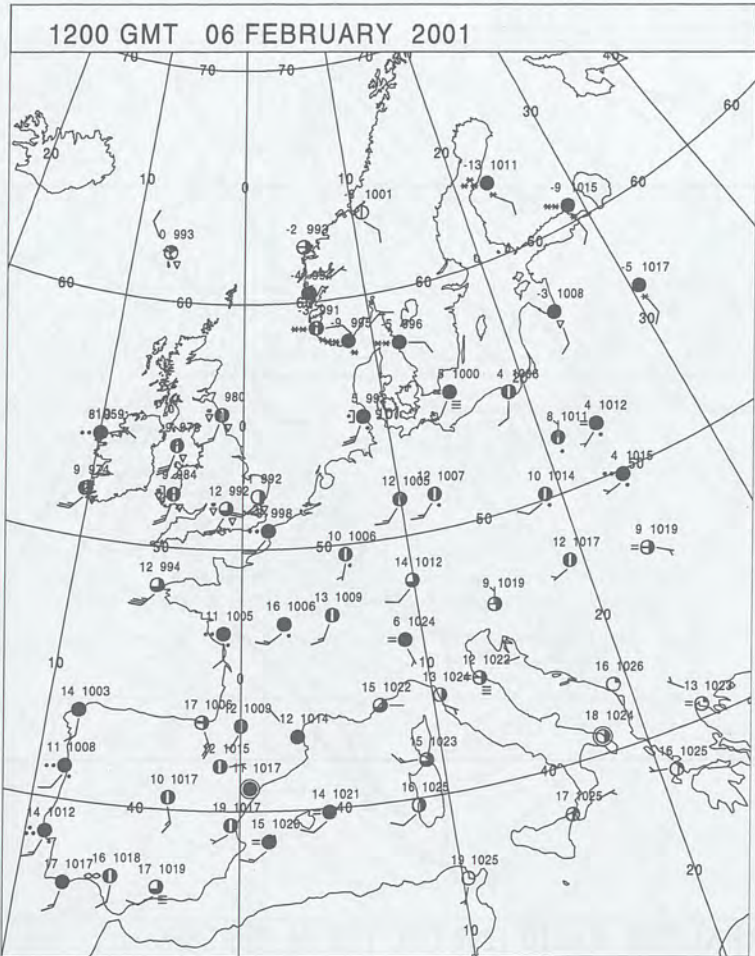
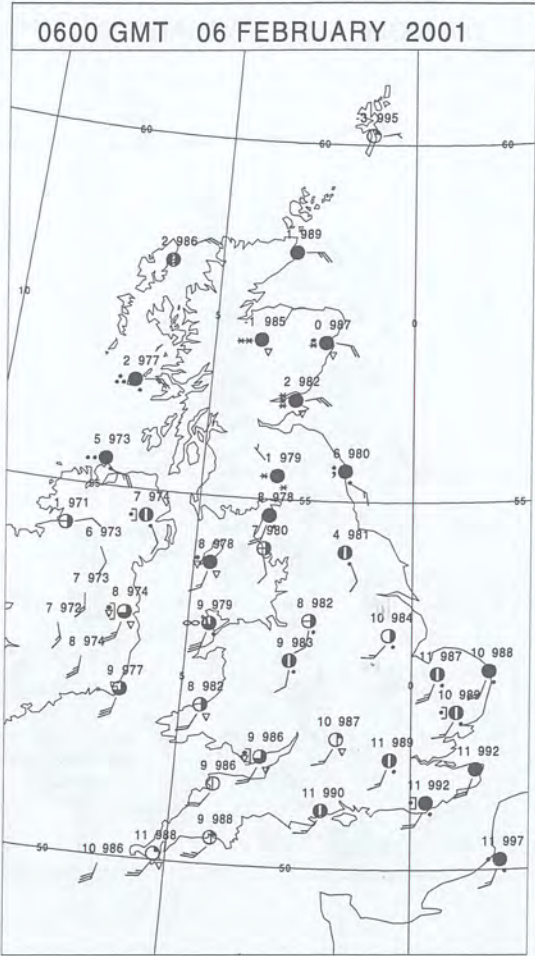
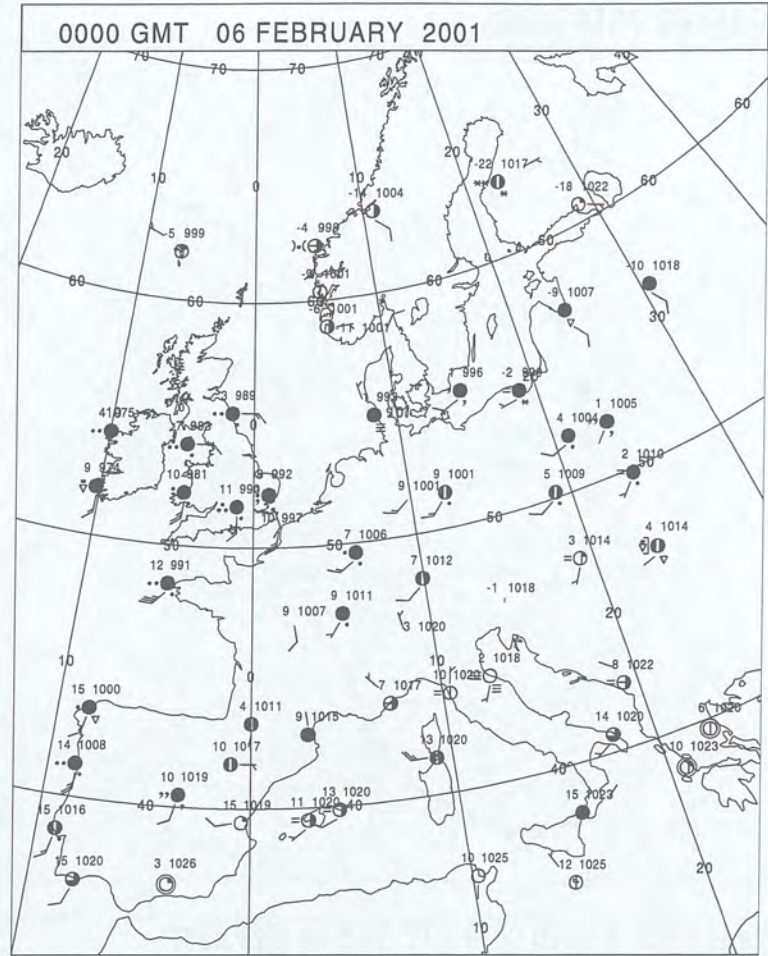


SURFACE PRESSURE



ANALYSIS VALID 1200 UTC TUE 06 FEB 2001

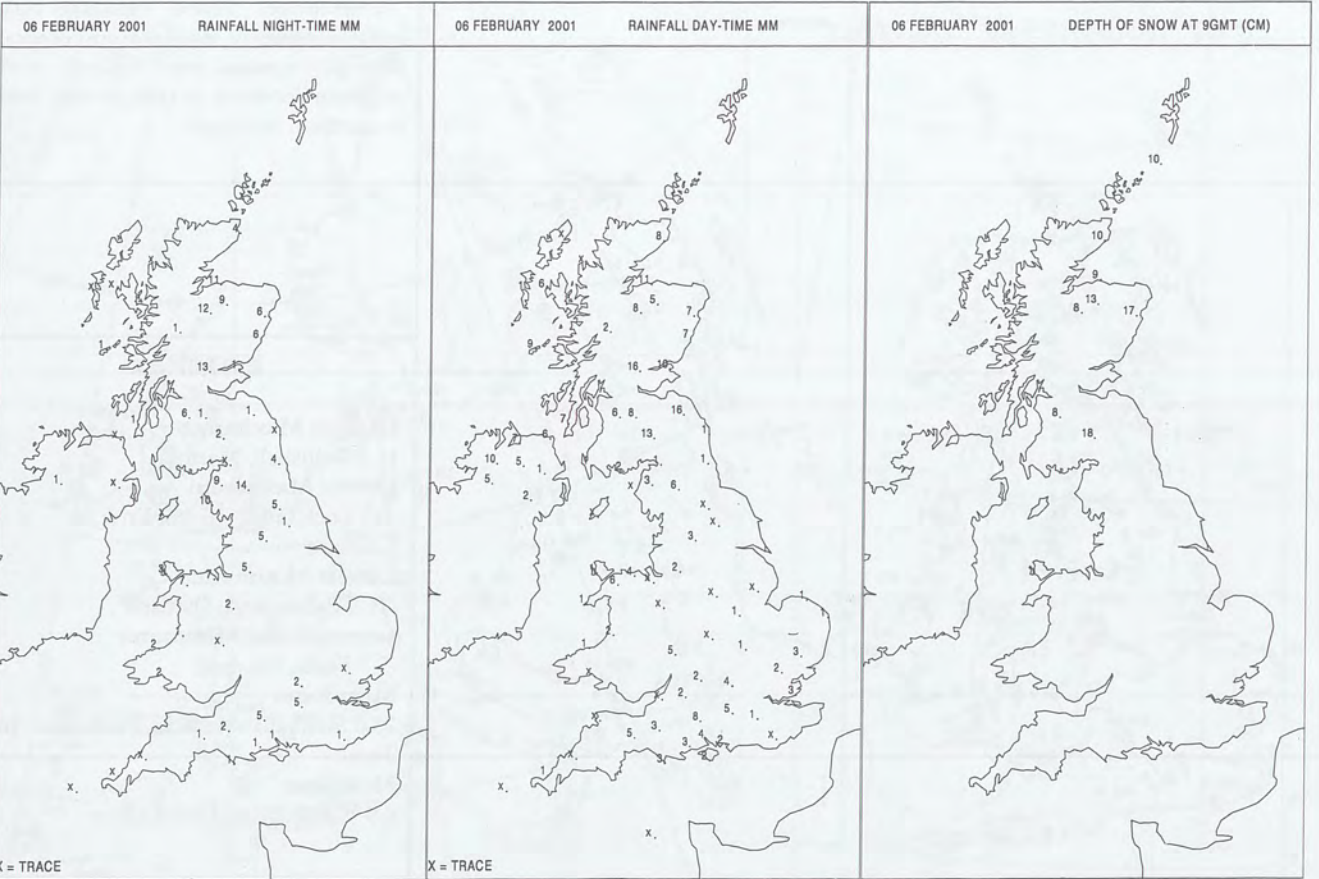
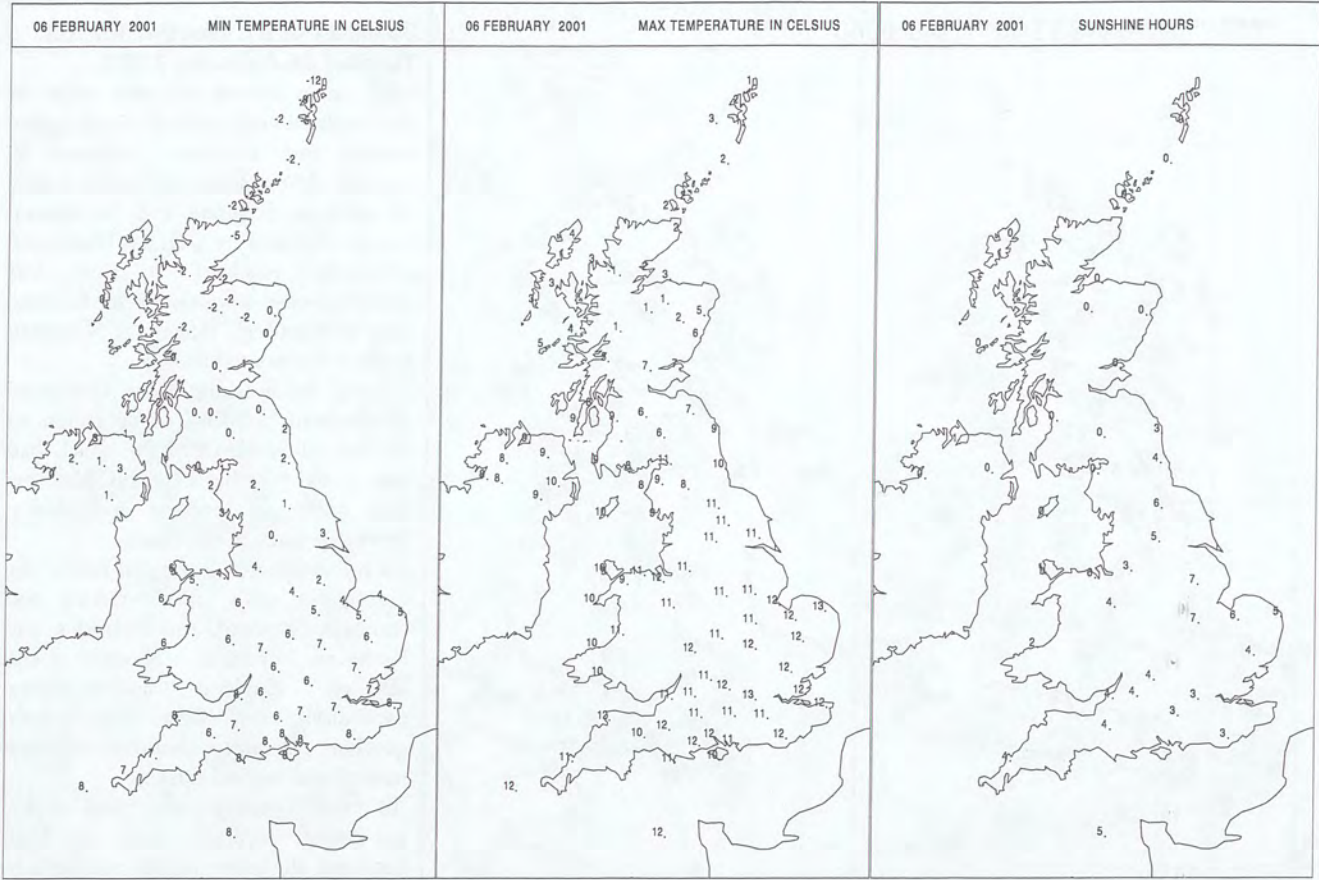
SURFACE REPORTS



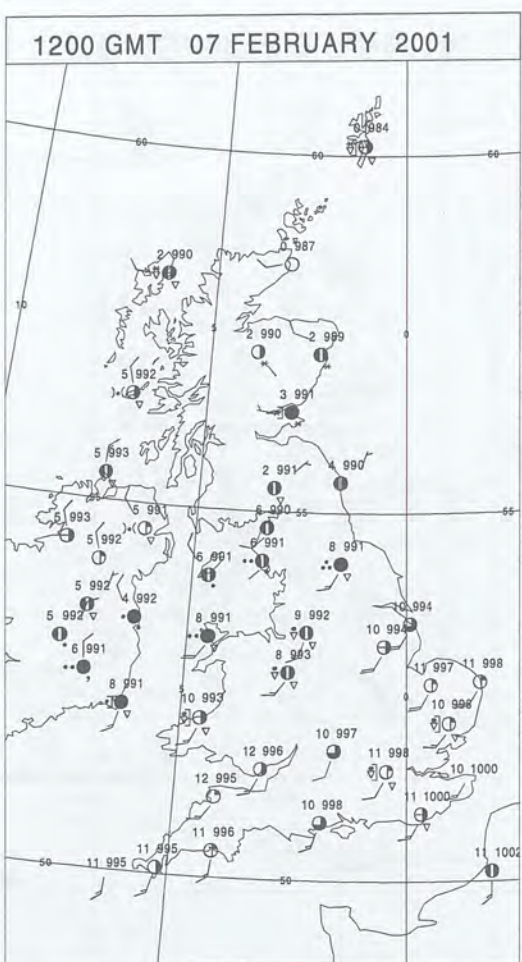
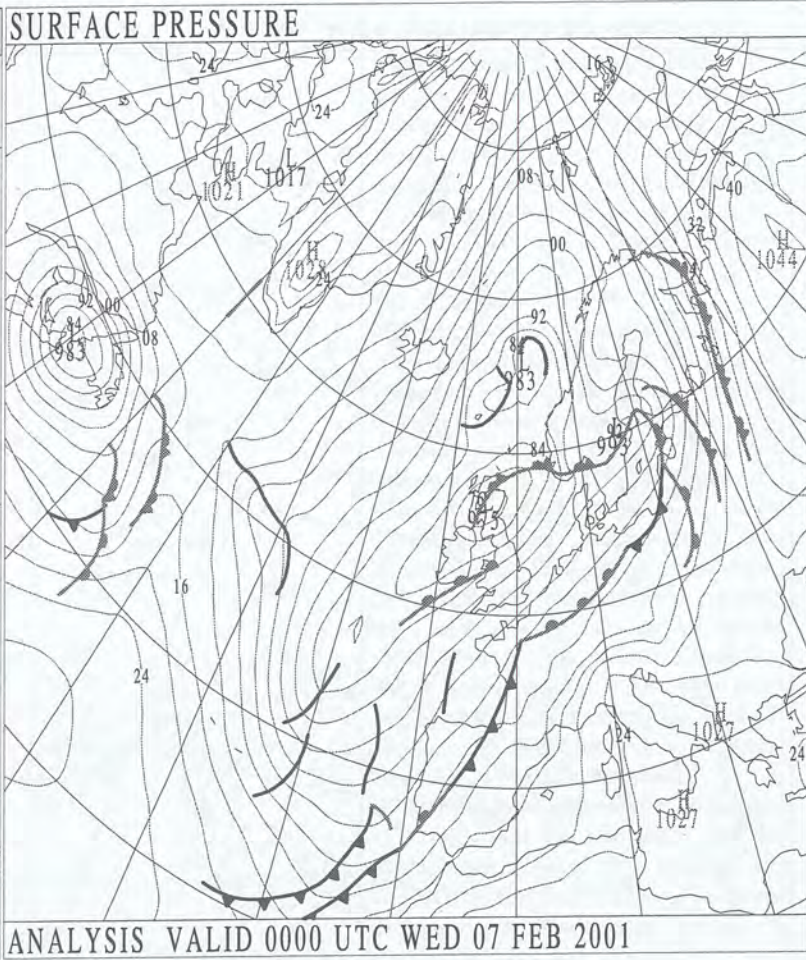
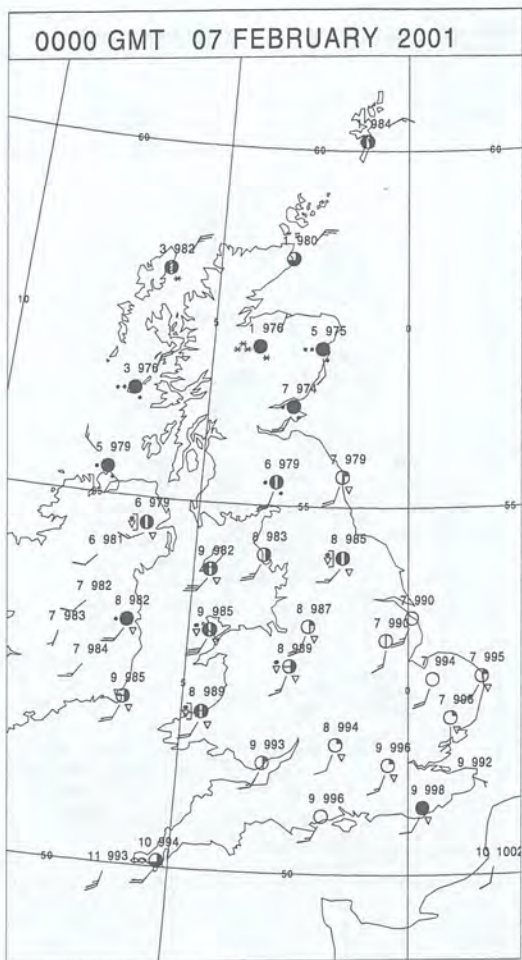
SIGNIFICANT WEATHER

0600 GMT 06 FEBRUARY 2001	SIG WEATHER	1200 GMT 06 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Tuesday 06 February 2001.</p> <p>Early on an area of rain, with snow on the northern edge, moved north across central and southern Scotland to become almost stationary across much of northern Scotland and the central Lowlands. Showers affected Wales and southwest England at first, but stretched east towards dawn forming into a thundery trough. Northern Ireland also saw rain.</p> <p>During the morning snow continued in northern Scotland while much of the rest of Scotland to the south had rain, as did Northern Ireland. Showers kept going in England and Wales, more especially in the west.</p> <p>In the afternoon snow still fell in the Grampians, with rain in central and southern Scotland, the Hebrides and Northern Ireland. Showers still affected England and Wales, particularly the west and south, another distinct thundery trough moved east around dusk.</p> <p>In the evening rain and snow enveloped central and northern Scotland, the snow largely confined to high ground and the far north. Showers became largely confined to Wales and northwest.</p> <p>Temperatures varied between very mild in much of England and Wales, through normal in central and southern Scotland, to cold or very cold in northern Scotland.</p>
1800 GMT 06 FEBRUARY 2001	SIG WEATHER	0000 GMT 07 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.7 Coltishall, Norfolk</p> <p>Lowest Maximum: -0.7 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -11.9 Baltasound, Shetland</p> <p>Lowest Grass Minimum: -7.7 Foula, Shetland</p> <p>Most Rain: 28.6 Strathallan Airfield, Perthshire (In Taysi)</p> <p>Most Sun: 6.9 Waddington, Lincolnshire</p>

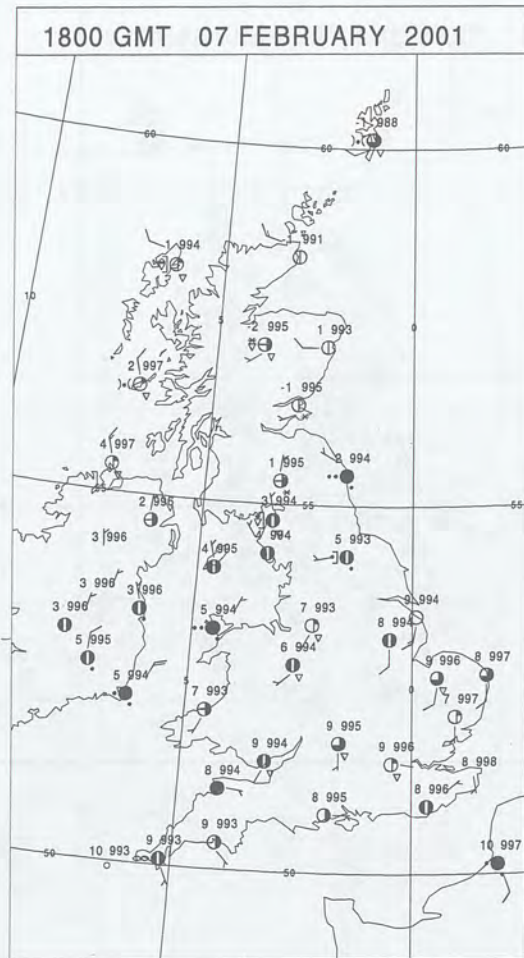
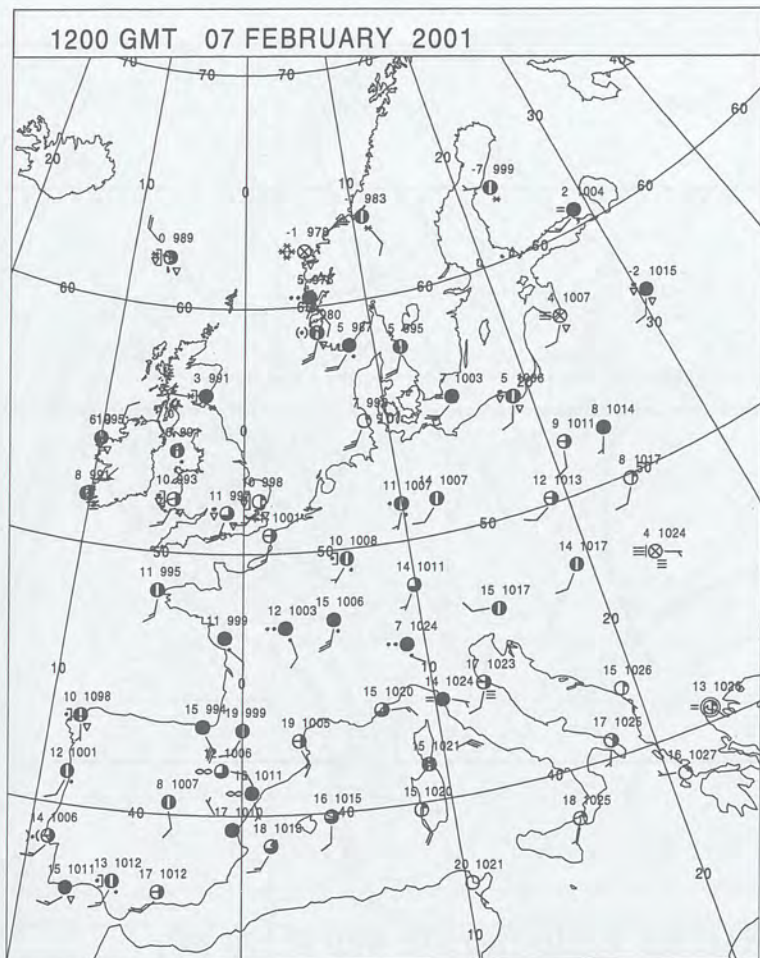
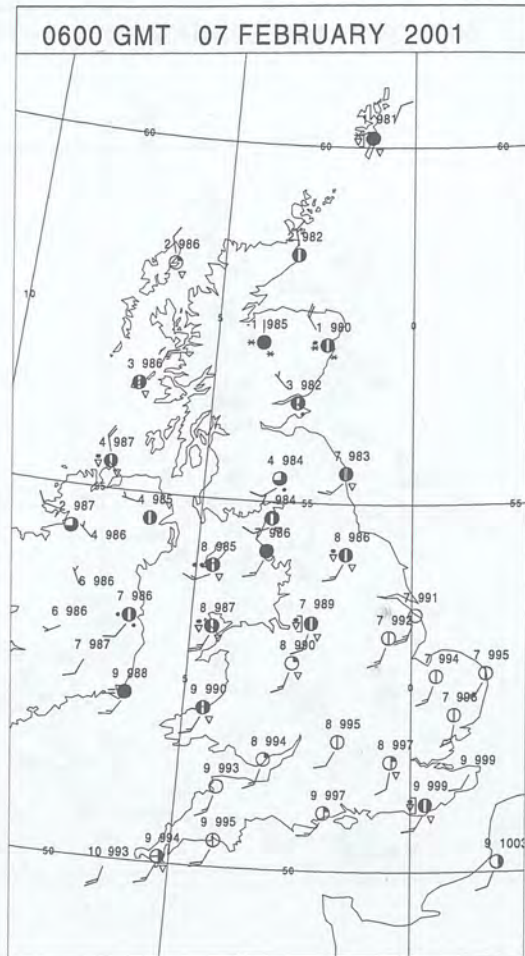
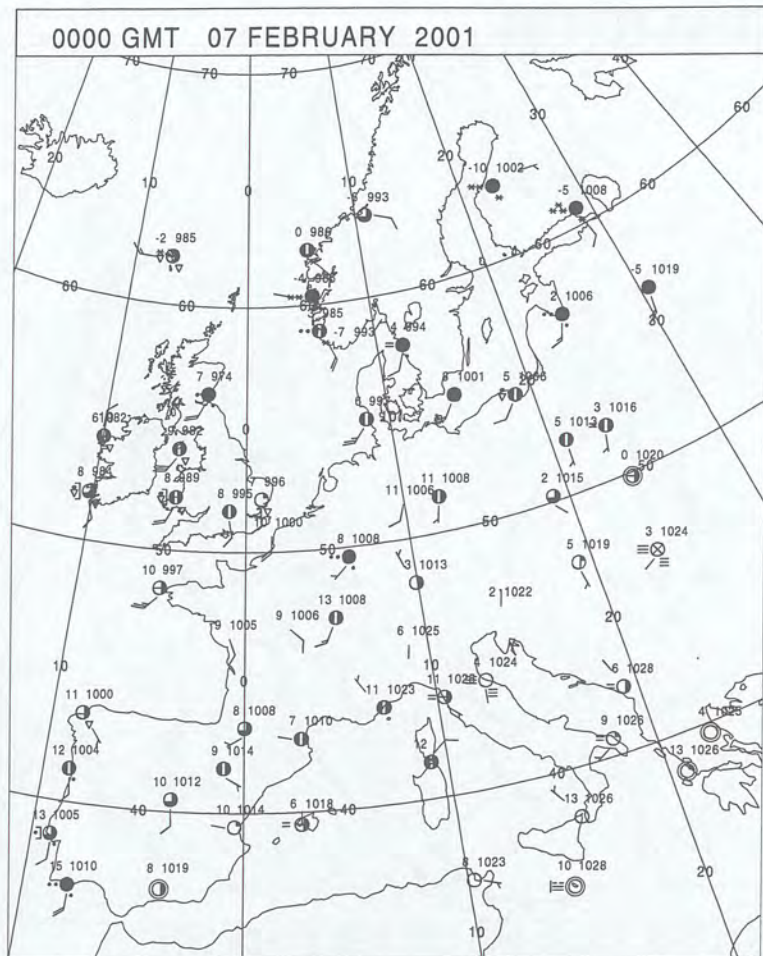
DAILY CLIMATE DATA



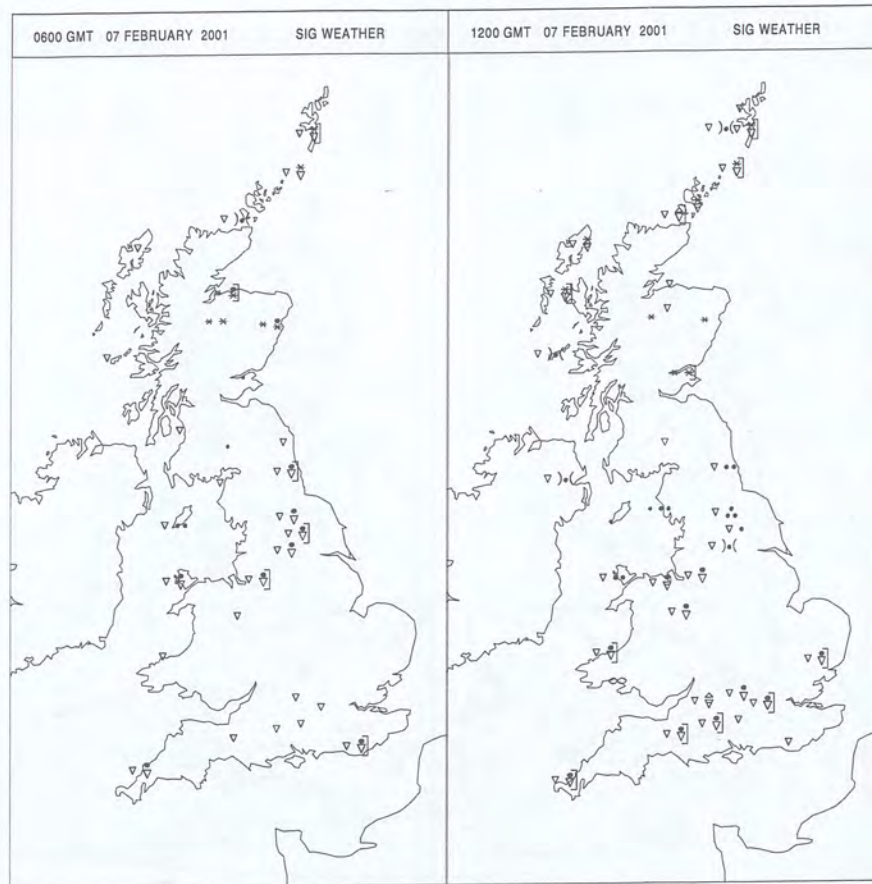
DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER

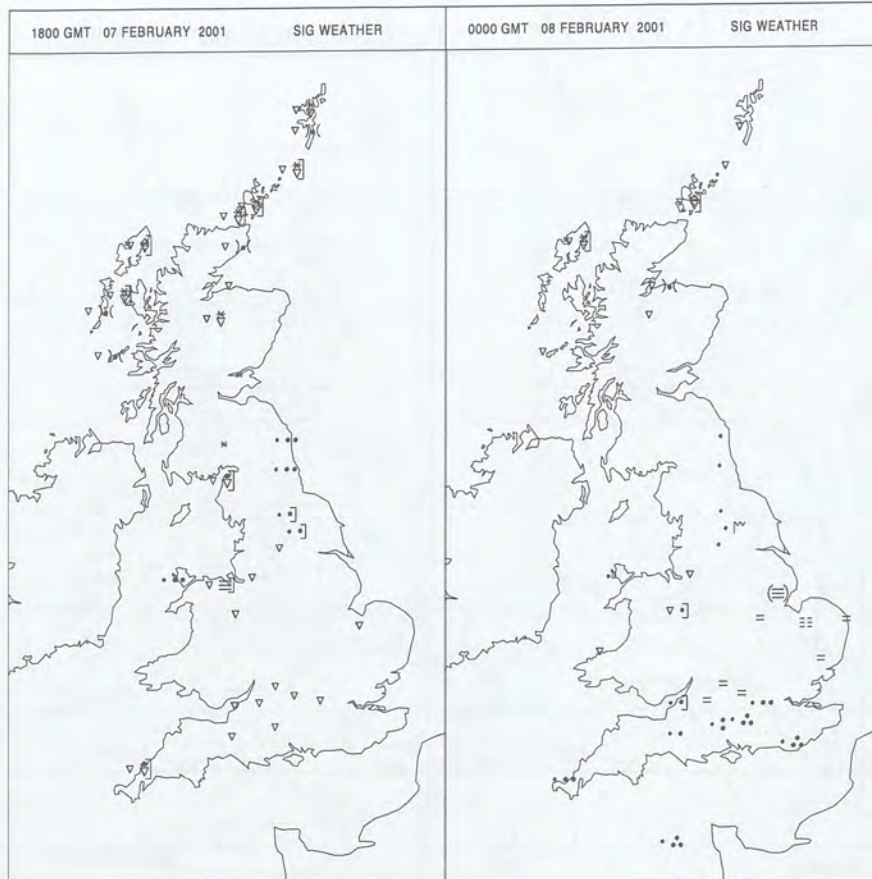


Summary of UK Weather for Wednesday 07 February 2001.

The night started with heavy rain across central and southern Scotland and heavy snow in the far north. Northern England had outbreaks of rain but elsewhere there were long dry spells and scattered showers. Isolated thunderstorms affected areas close to the south coast.

By morning the rain and snow was clearing from Scotland but the area of rain had intensified across northern England. Sunny periods and scattered showers persisted elsewhere and the showers fell as snow in the far north. Through the day the rain in northern England gradually slipped south into North Wales. This rain became much lighter and died out during the evening as a new area of rain moved north from France. This arrived along the south coast around 8pm and then edged slowly north during the rest of the evening. Sleet and snow showers persisted in northern Scotland.

It was exceptionally mild in parts of the south and the Midlands, mild in Wales but nearer to normal in northern England and Northern Ireland. Scotland was generally cold.



EXTREMES

Highest Maximum:

12.7 Chivenor, Devon

12.7 Northolt, Greater London

Lowest Maximum:

0.6 Lybster, Caithness

Lowest Minimum:

-9.8 Baltasound, Shetland

Lowest Grass Minimum:

-6.0 Kirkwall, Orkney

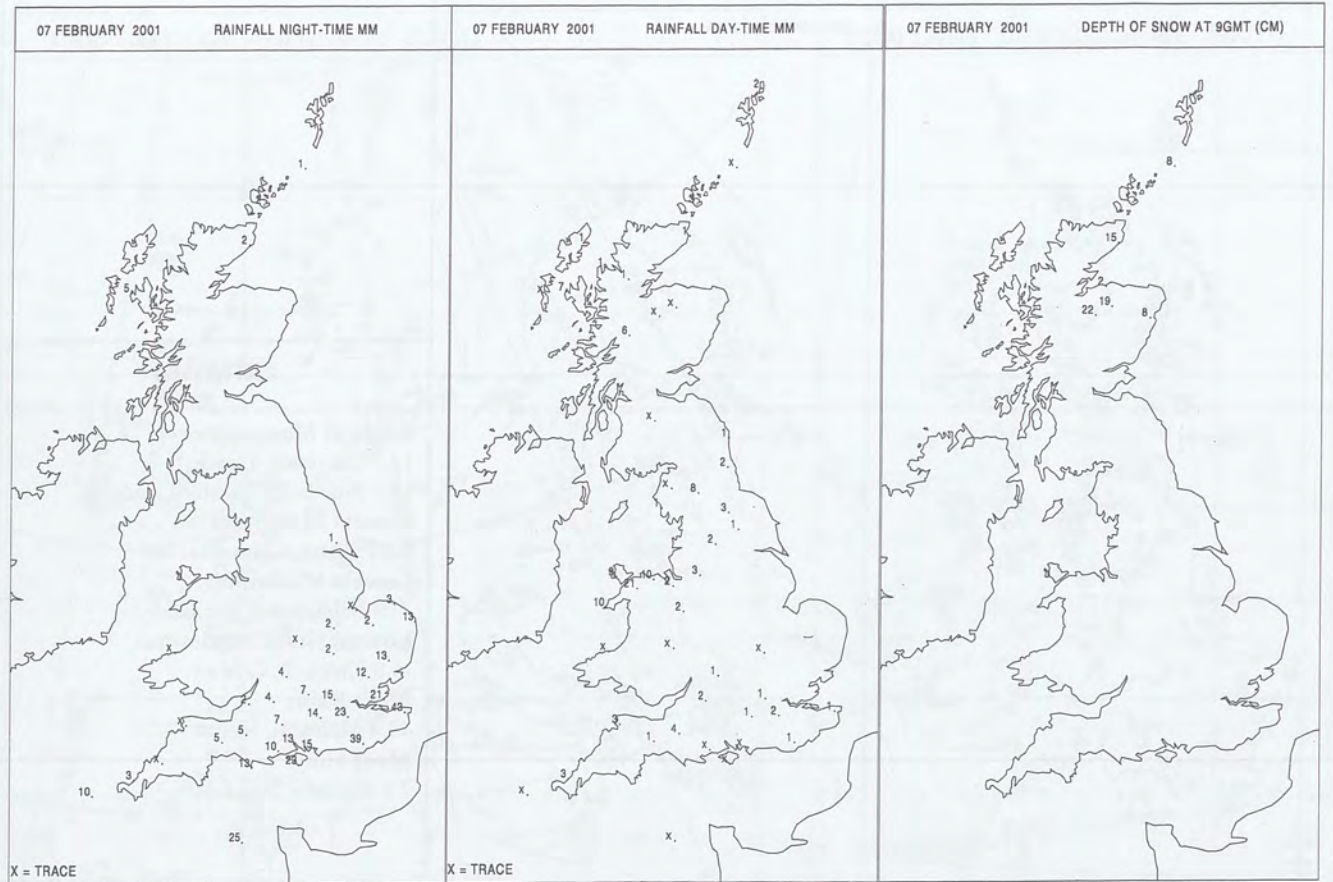
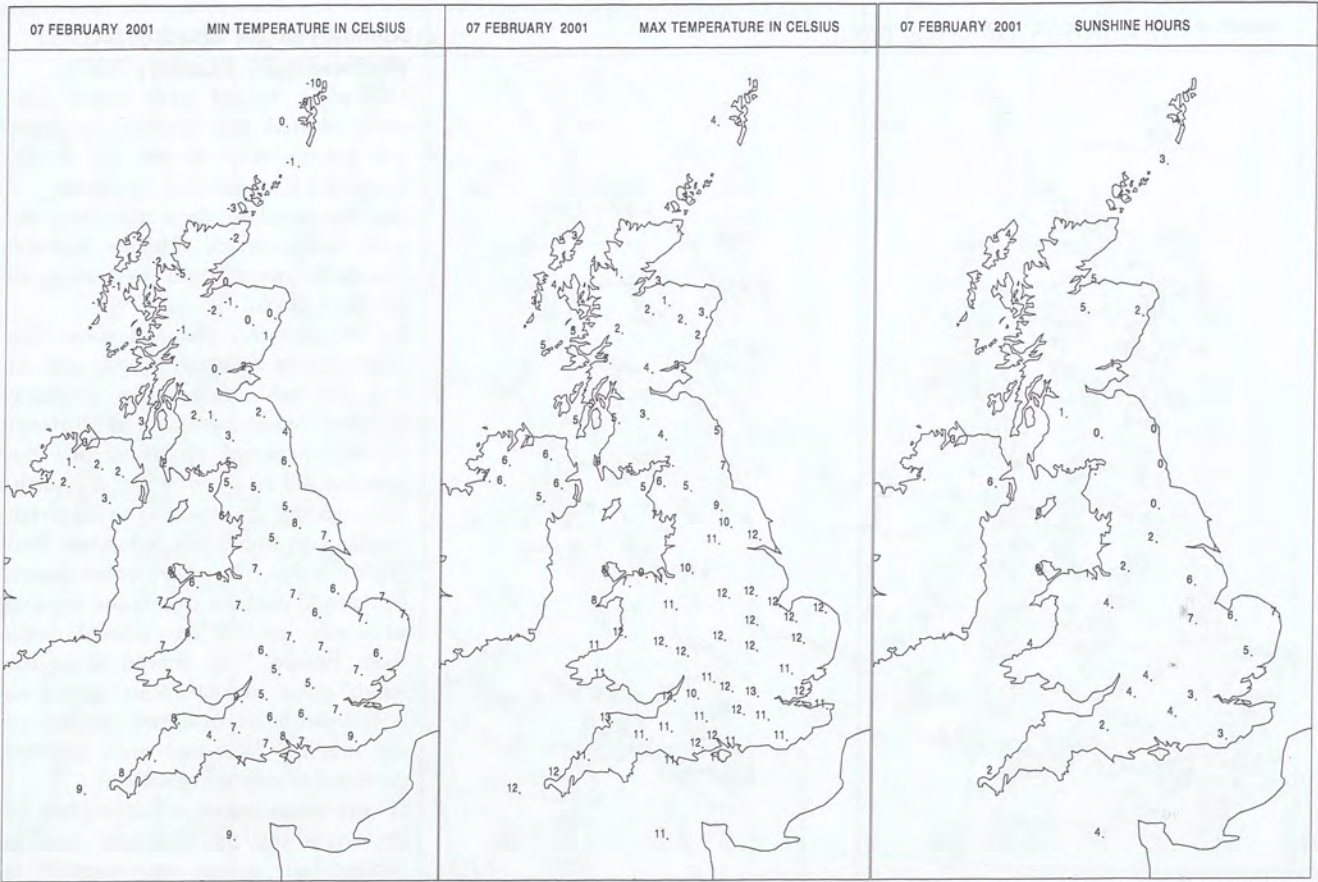
Most Rain:

43.4 Manston, Kent

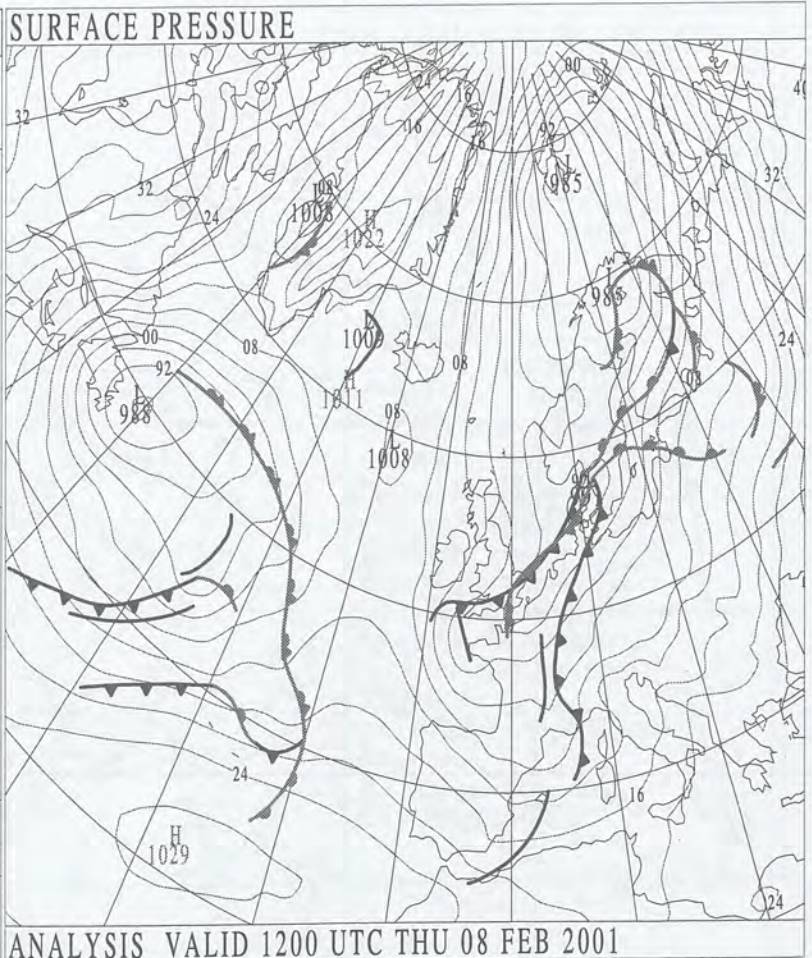
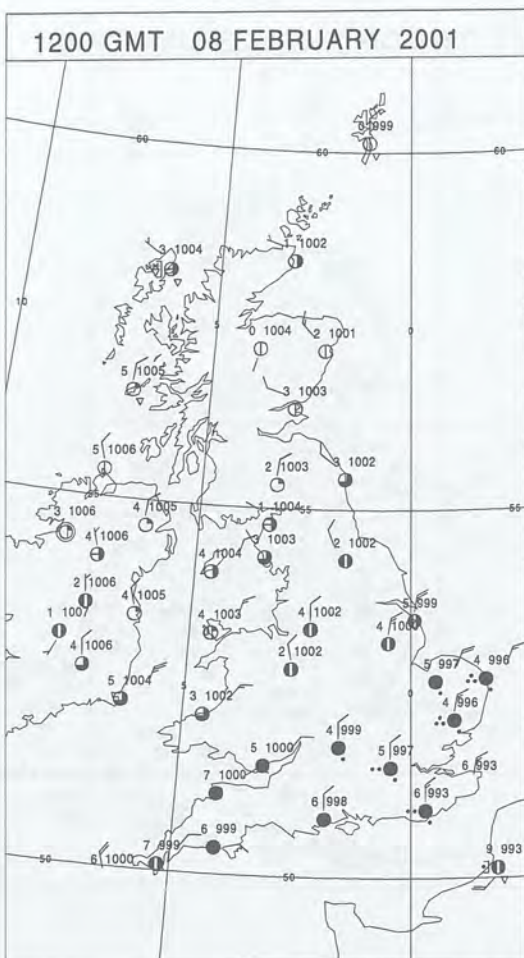
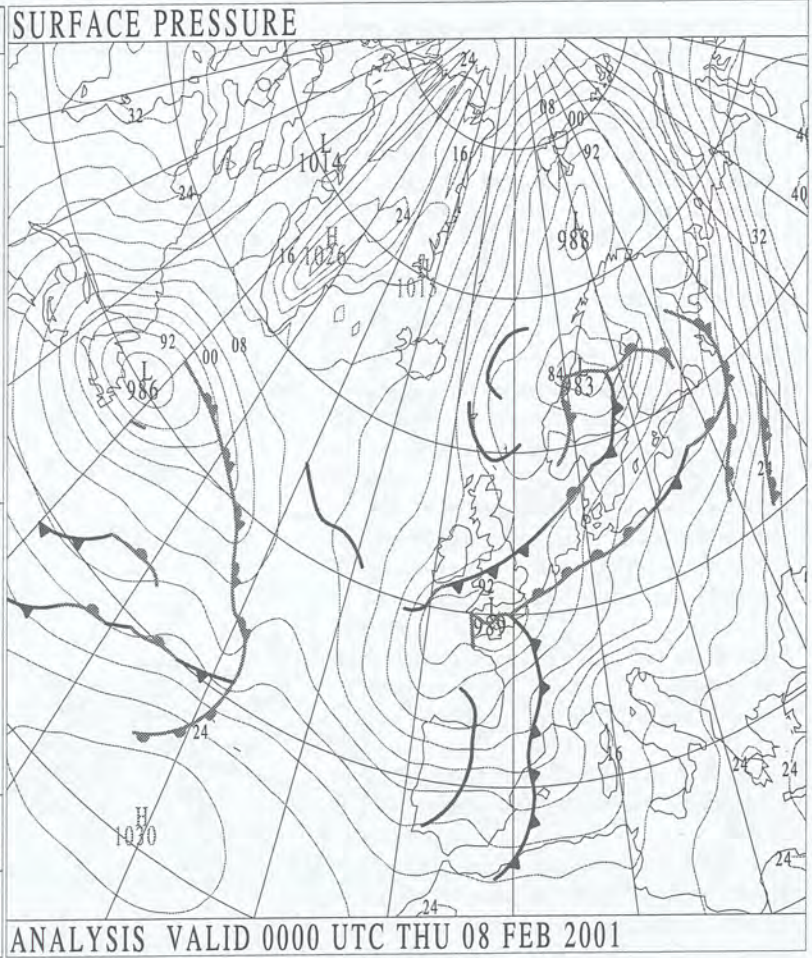
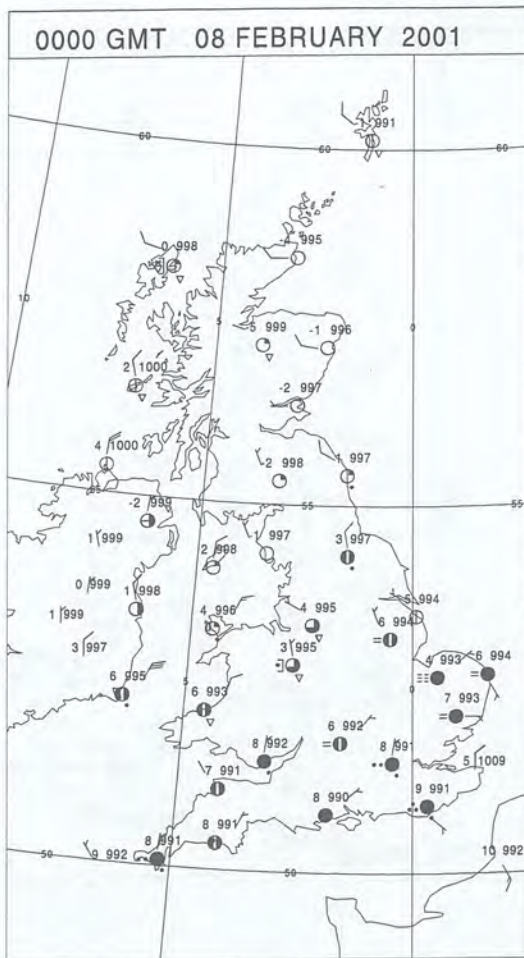
Most Sun:

7.0 Hemsby, Norfolk

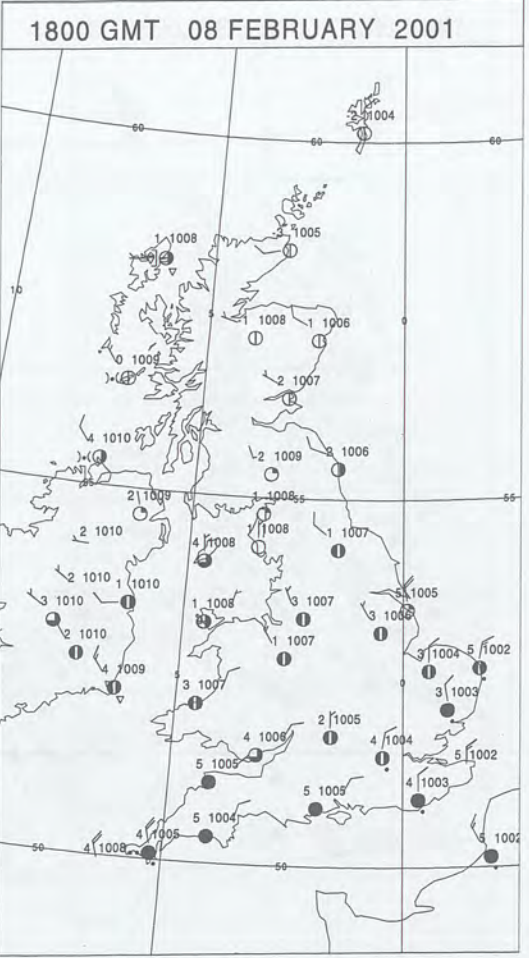
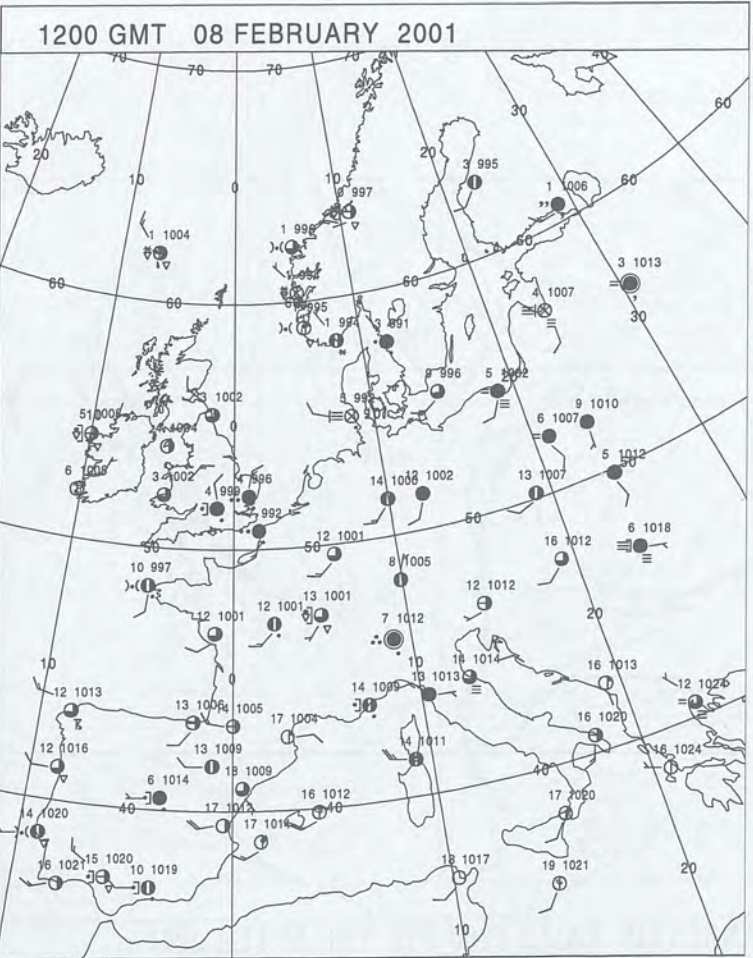
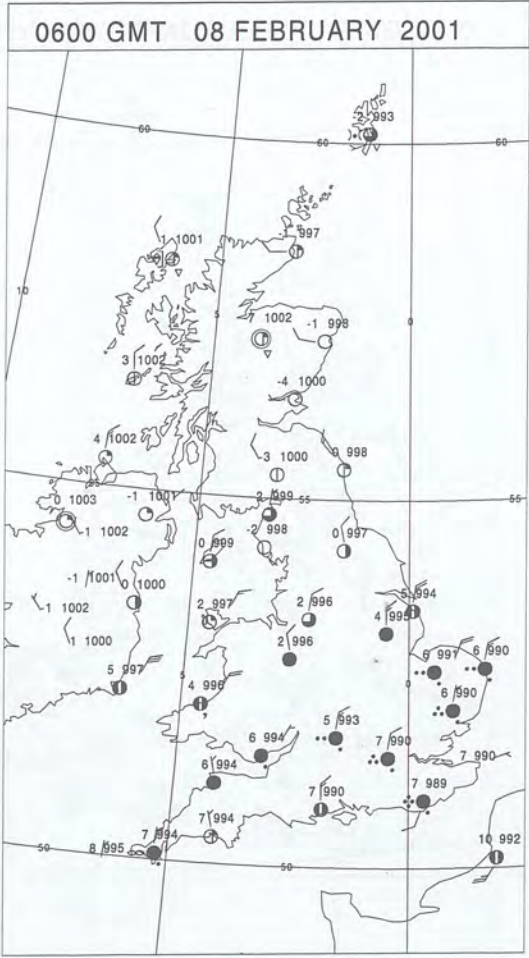
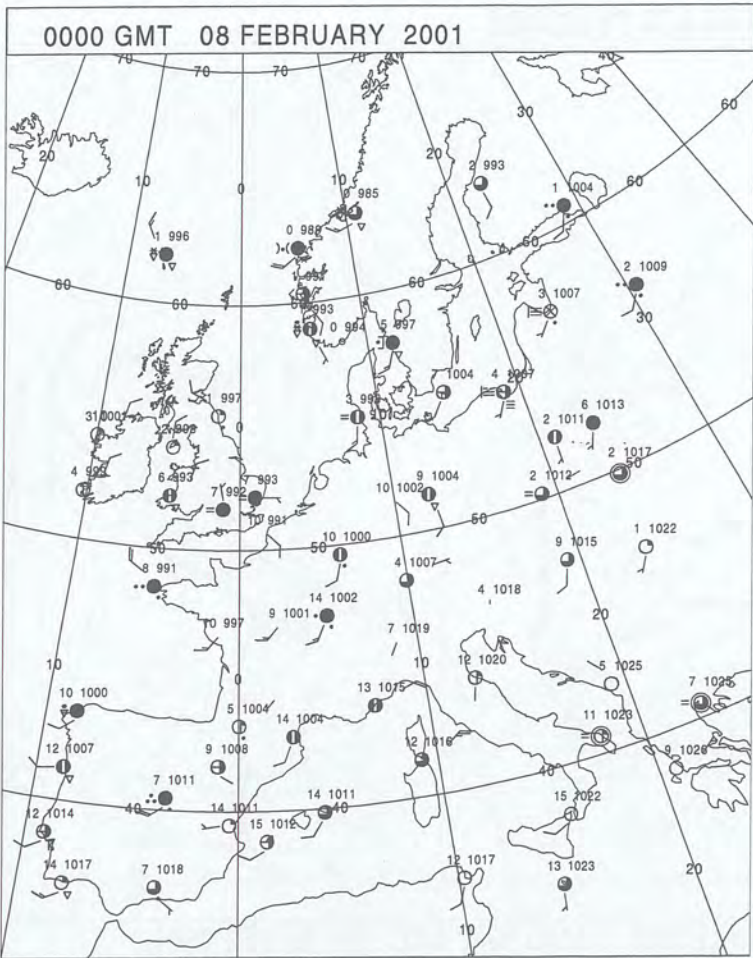
DAILY CLIMATE DATA







DAILY WEATHER SUMMARY



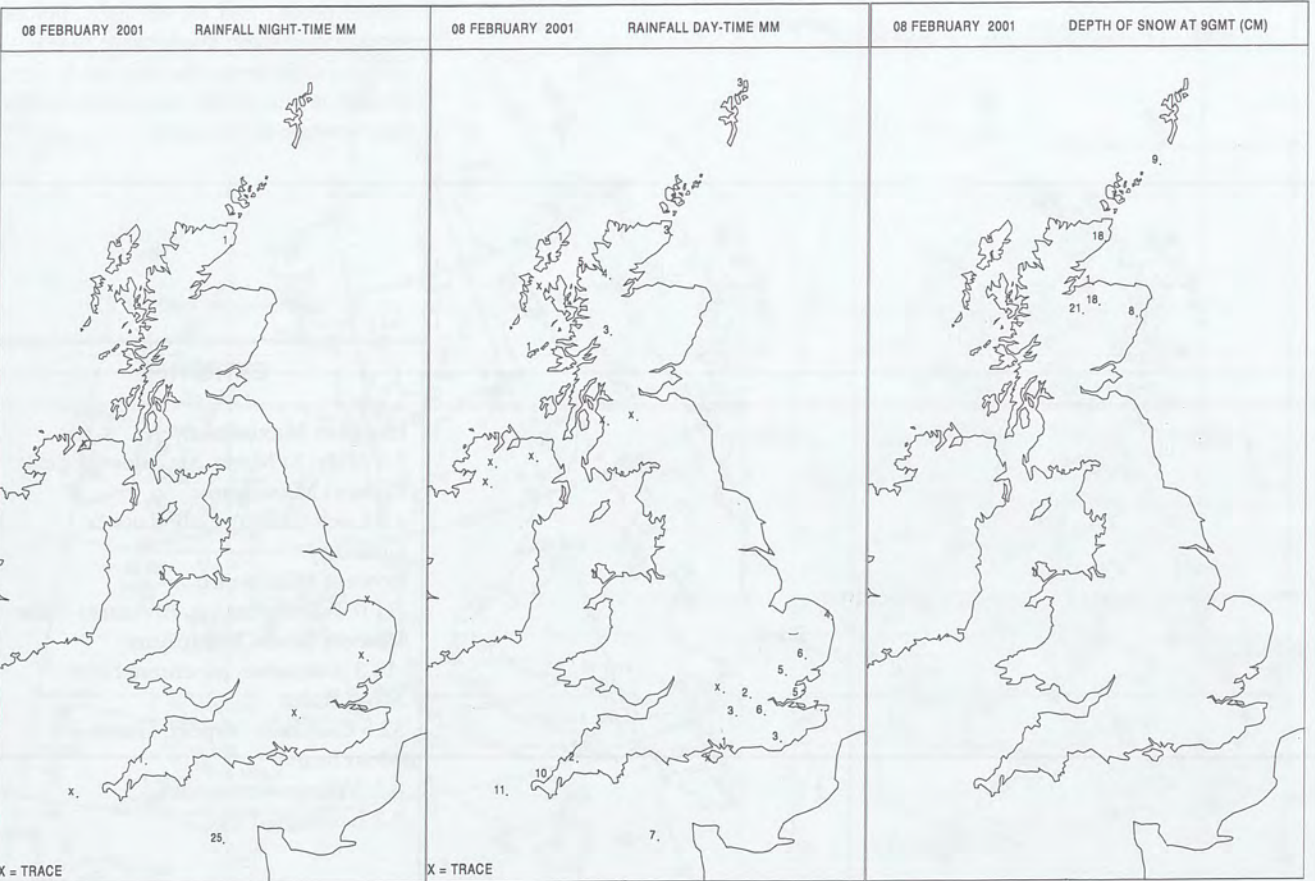
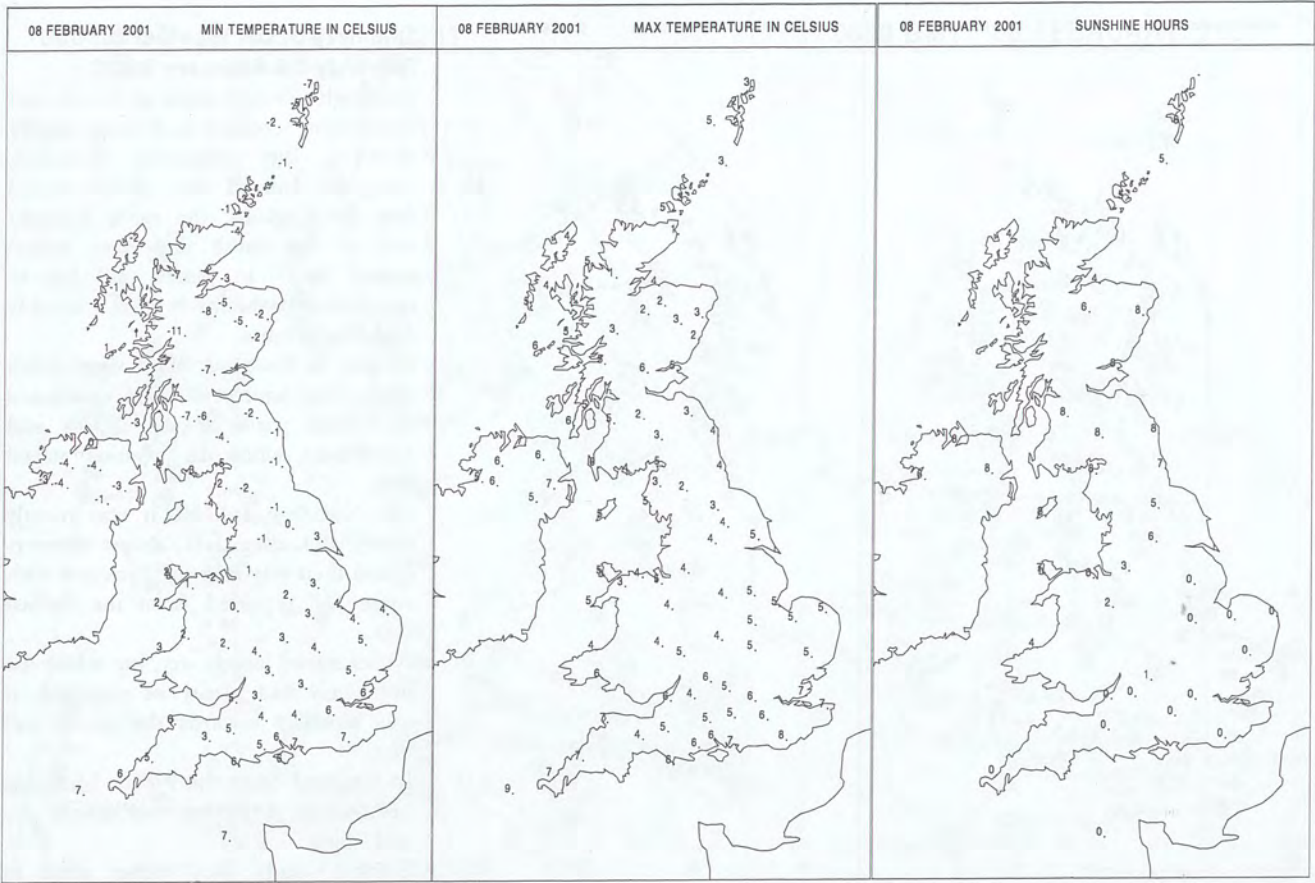
SURFACE REPORTS



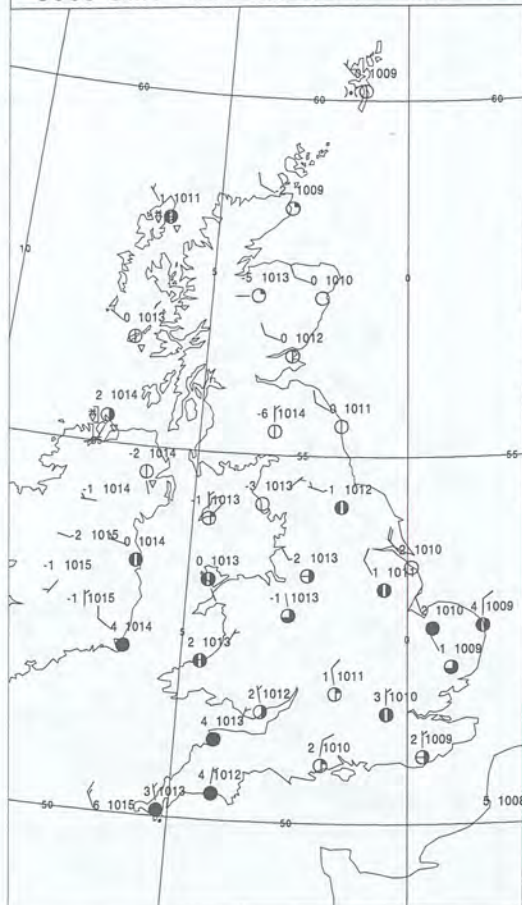
SIGNIFICANT WEATHER

0600 GMT 08 FEBRUARY 2001	SIG WEATHER	1200 GMT 08 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Thursday 08 February 2001.</p> <p>Overnight, coastal areas in North and Northwest Scotland had some wintry showers, but otherwise Scotland, Northern Ireland and Wales stayed fine. In England, the night brought rain to the south and east, which turned heavy in places and led to renewed problems with already saturated ground.</p> <p>By day in Scotland, skies were often sunny, but wintry showers continued in coastal parts of the North and Northwest, while the evening stayed fine.</p> <p>For Northern Ireland, it was mostly sunny, but after dark, a few showers found their way into the Province with some hail reported from the Belfast area.</p> <p>Wales stayed largely dry, but while the northwest had plenty of sunshine, it was cloudier towards the south and east.</p> <p>In England from the North Midlands northwards, Thursday was mostly dry and bright.</p> <p>Further south, most other areas in England started wet, before the heavier and more persistent rain moved away eastwards. The rain turned patchy and mostly light, before turning dry nearly everywhere.</p> <p>Countrywide temperatures were near normal in the south, but a little colder than average in the north.</p>
				
1800 GMT 08 FEBRUARY 2001	SIG WEATHER	0000 GMT 09 FEBRUARY 2001	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 8.5 Scilly: St Marys Air, Isles Of Scilly</p> <p>Lowest Maximum: 0.8 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Minimum: -11.0 Tulloch Bridge, Inverness-Shire</p> <p>Lowest Grass Minimum: -13.3 Aviemore, Inverness-Shire</p> <p>Most Rain: 32.5 Guernsey Airport, Guernsey</p> <p>Most Sun: 8.2 Aldergrove, Antrim 8.2 Leuchars, Fife</p>
				

DAILY CLIMATE DATA

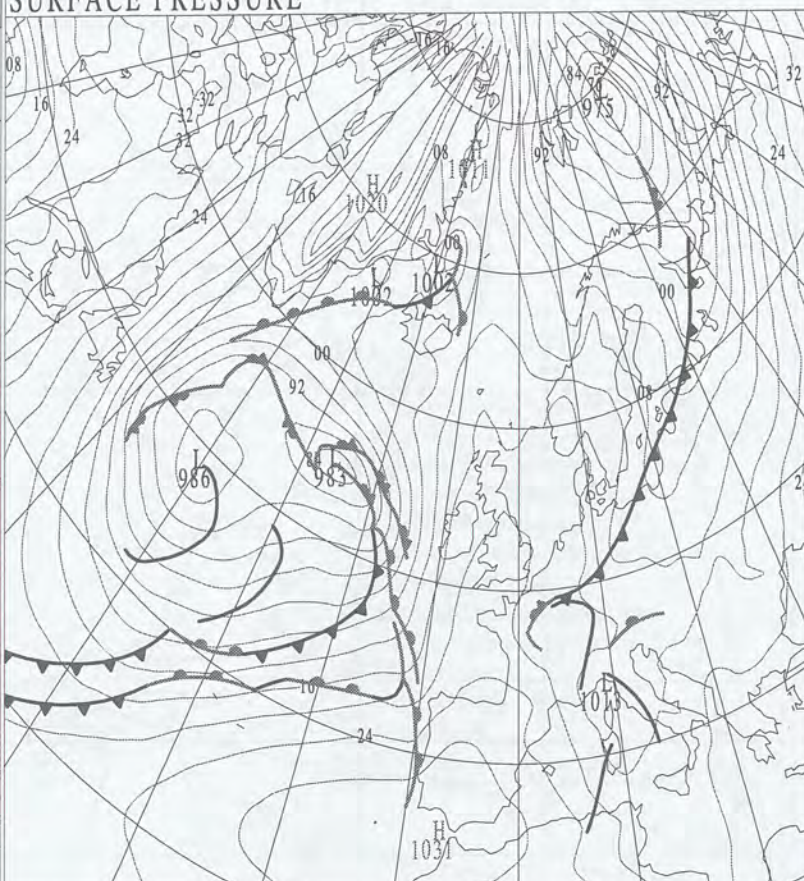
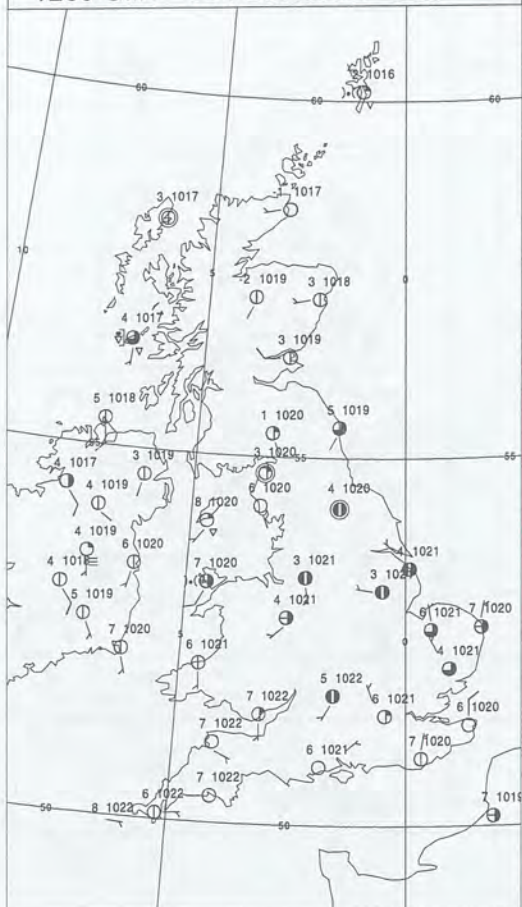


SURFACE PRESSURE



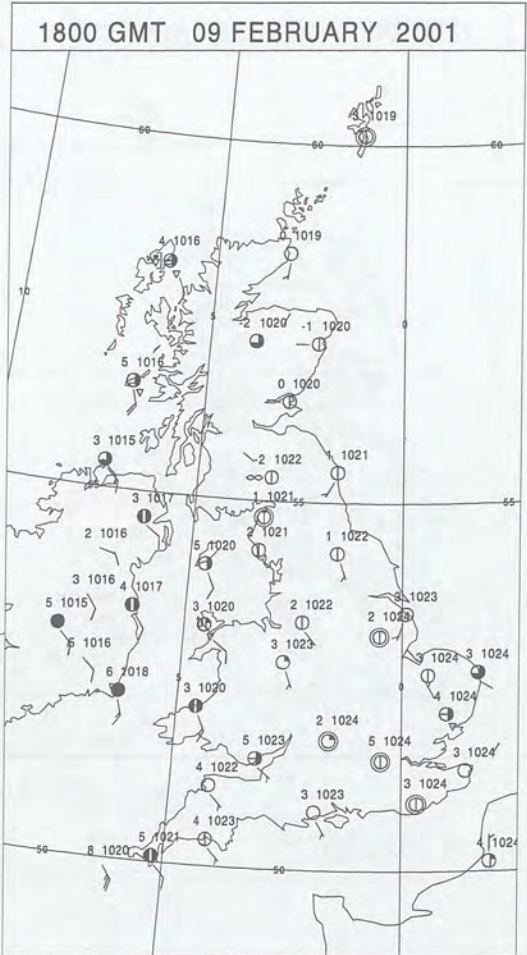
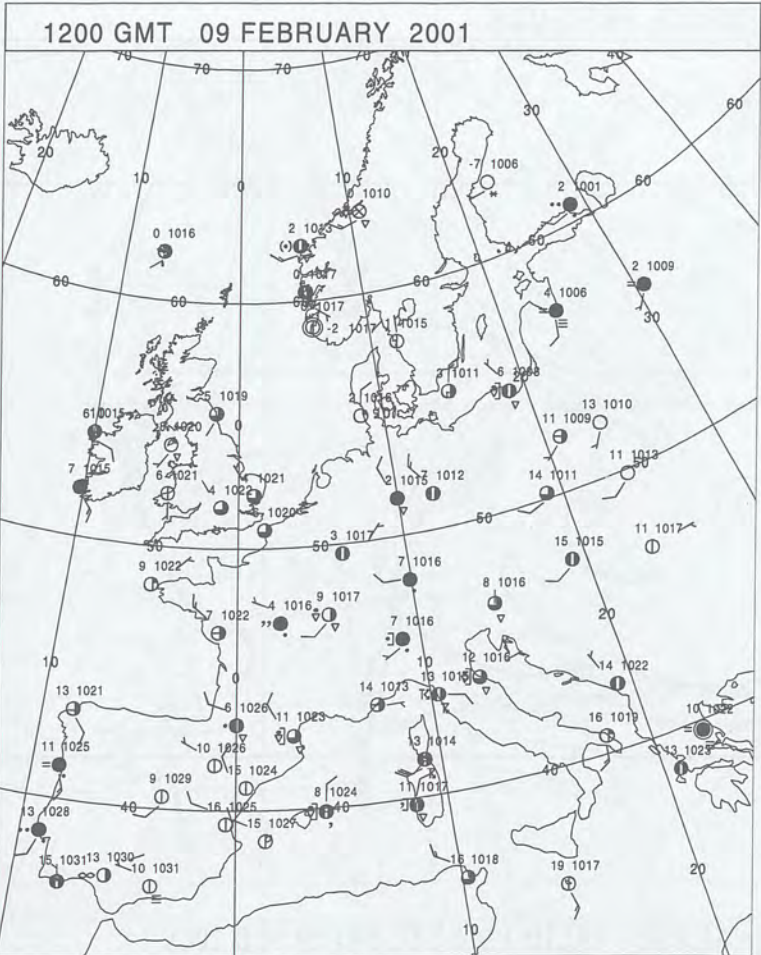
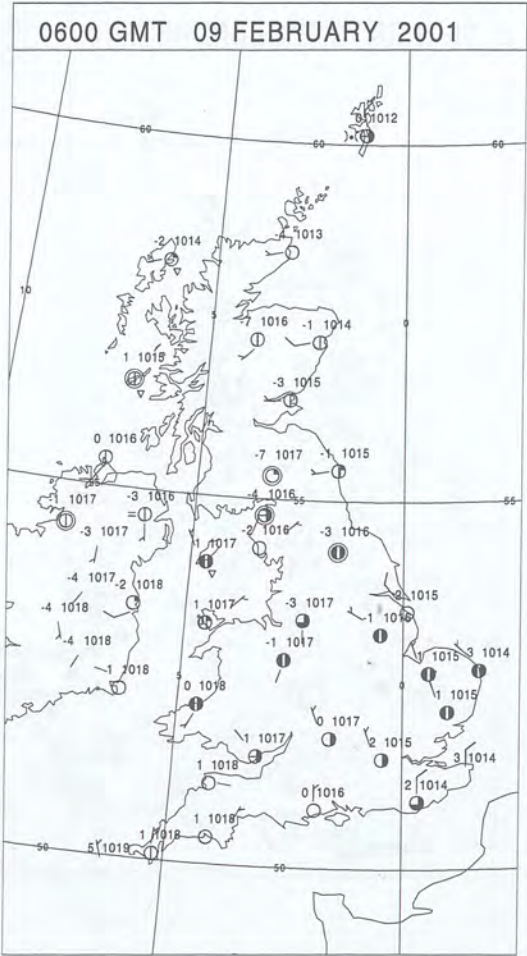
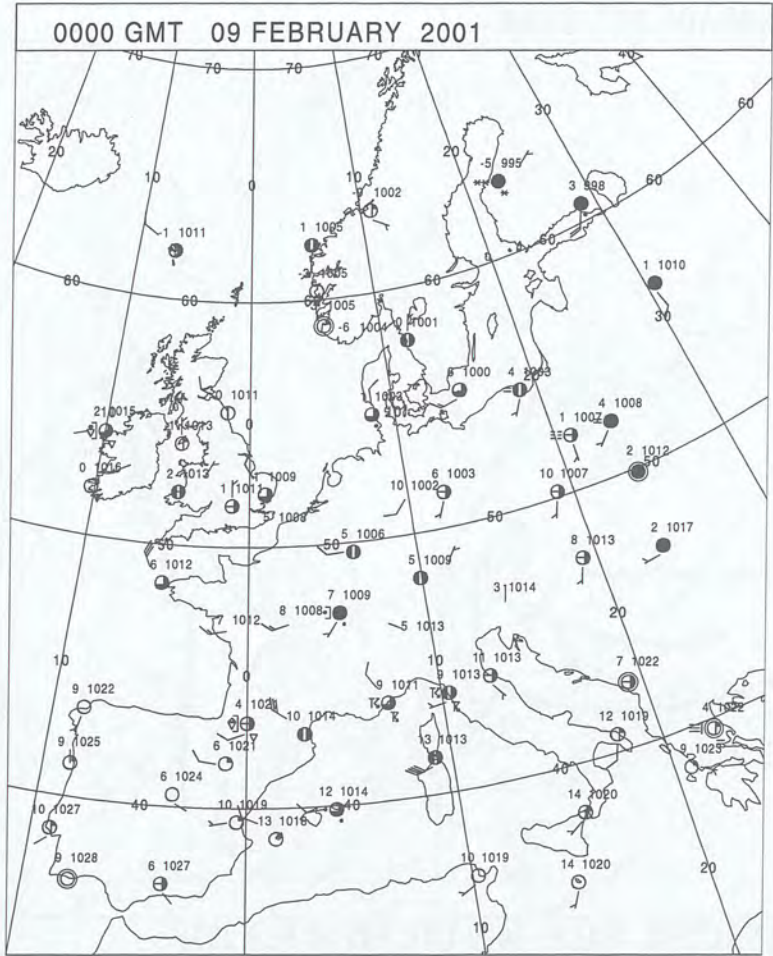
ANALYSIS VALID 0000 UTC FRI 09 FEB 2001

SURFACE PRESSURE



ANALYSIS VALID 1200 UTC FRI 09 FEB 2001

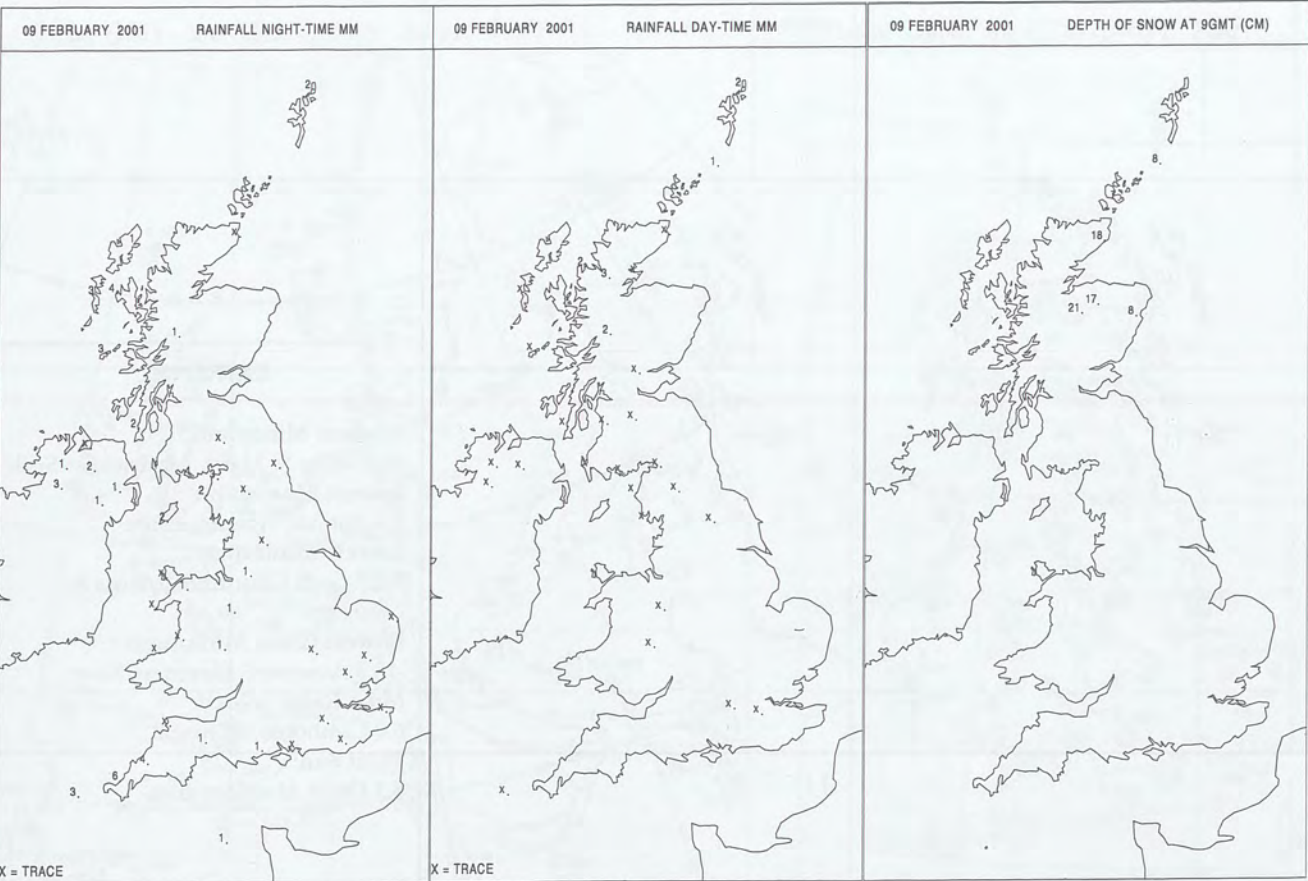
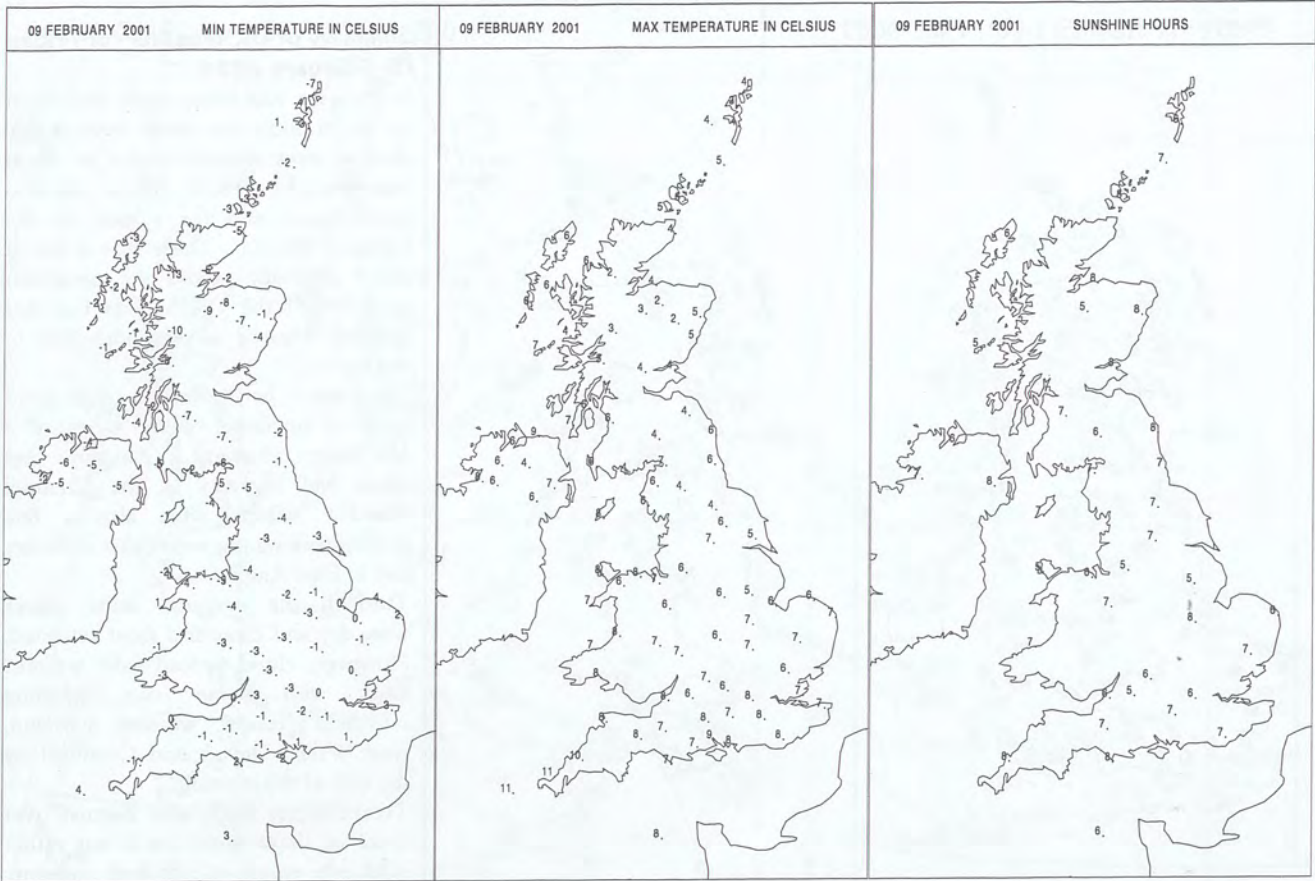
SURFACE REPORTS



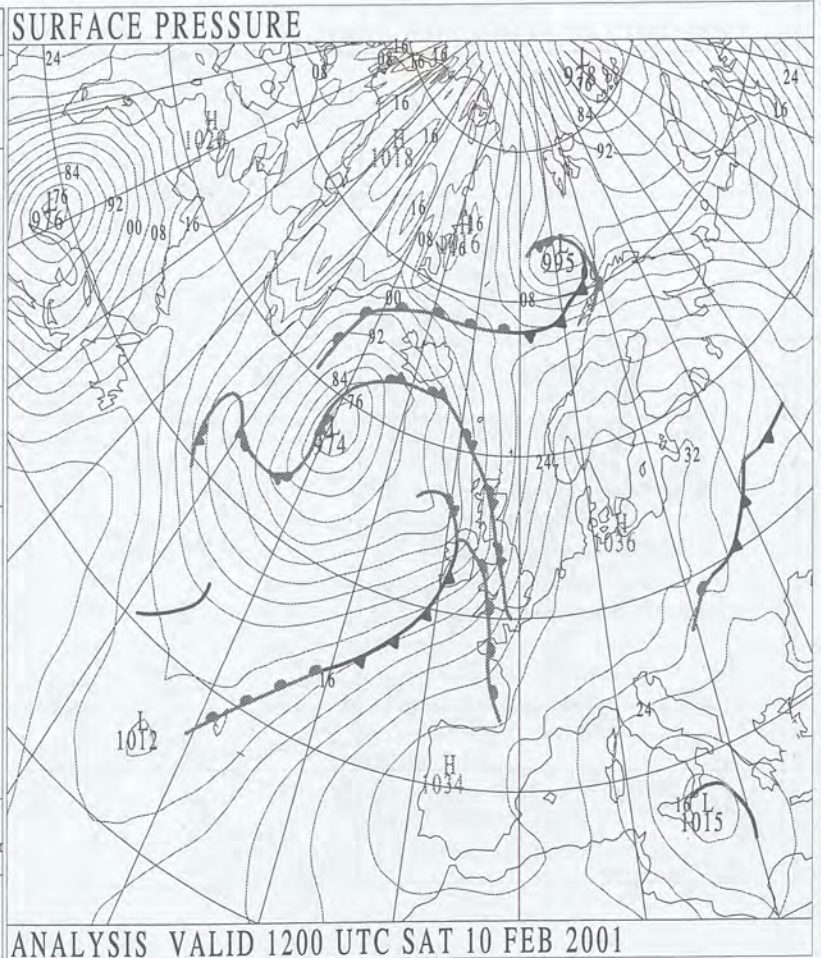
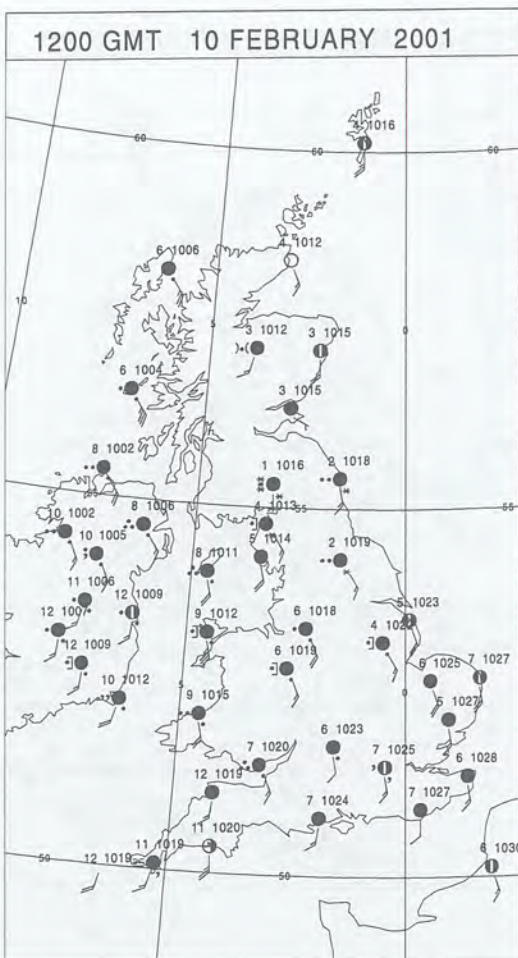
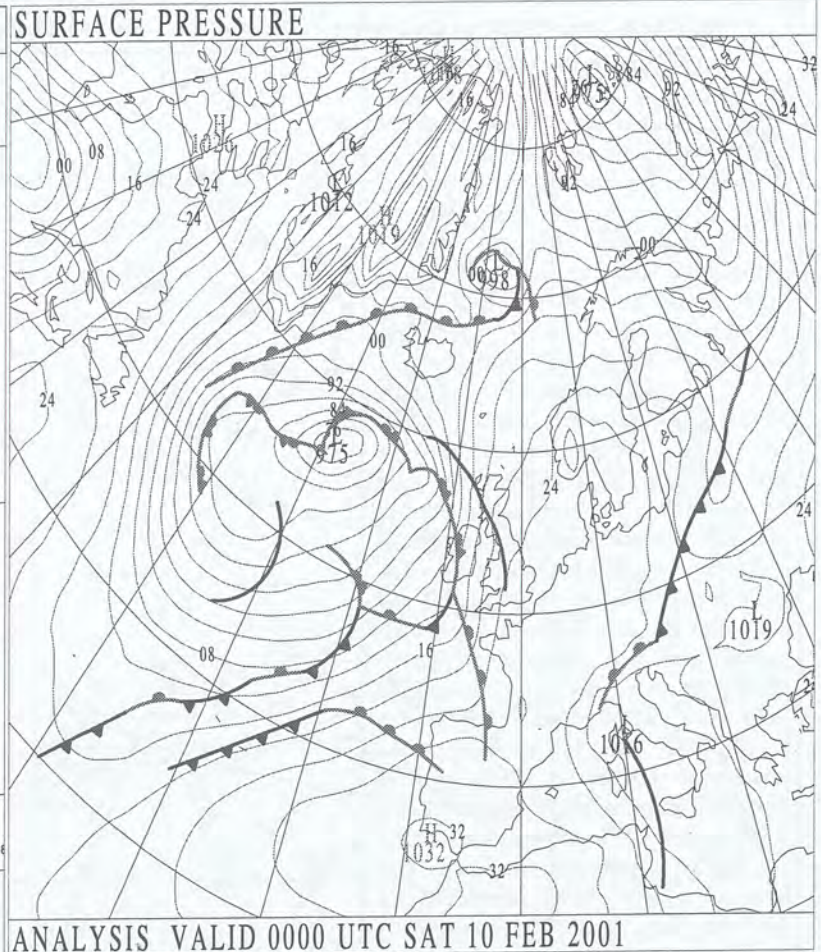
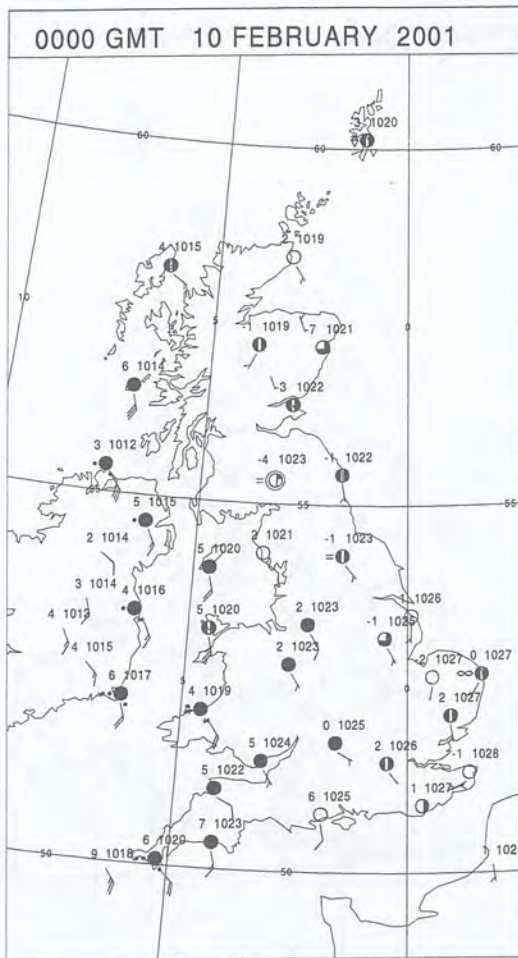
SIGNIFICANT WEATHER

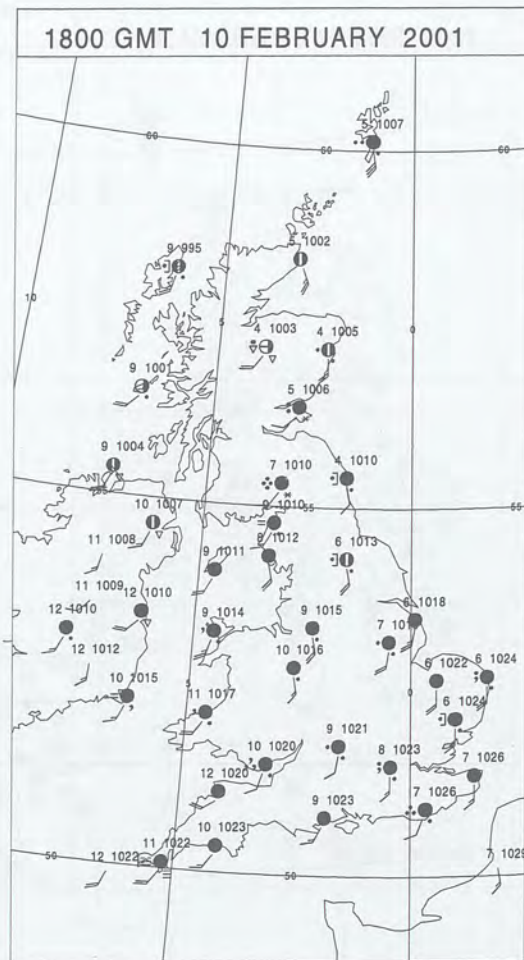
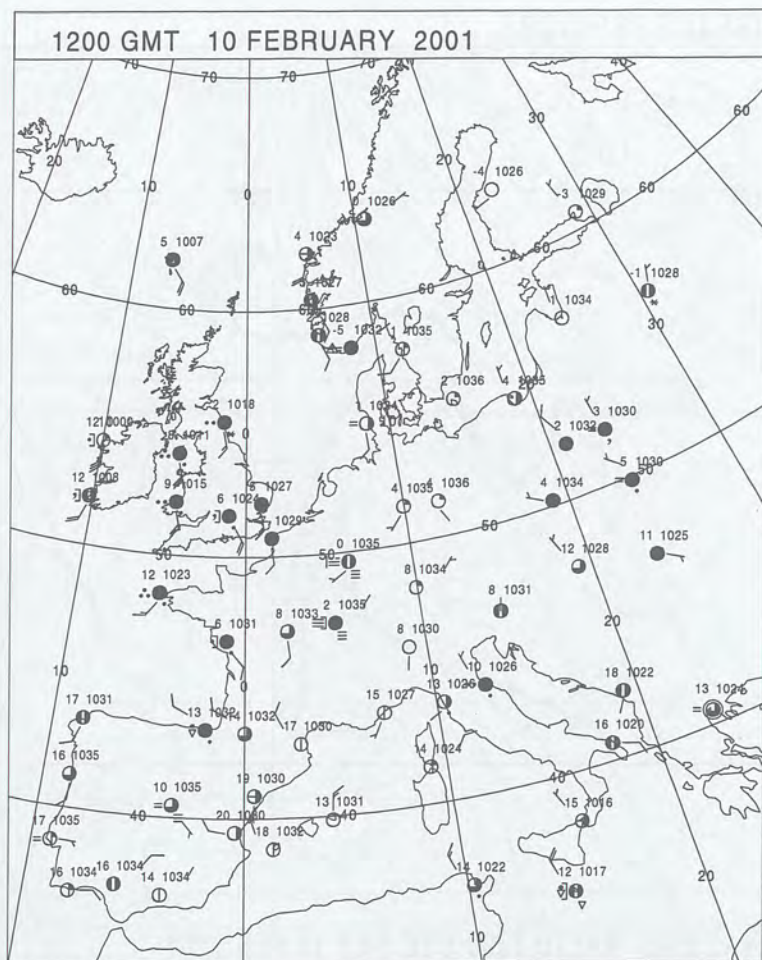
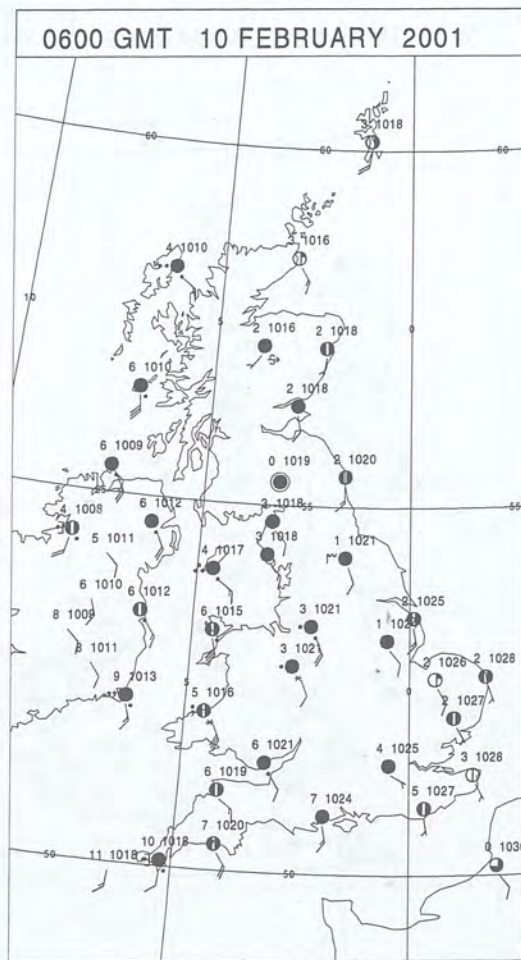
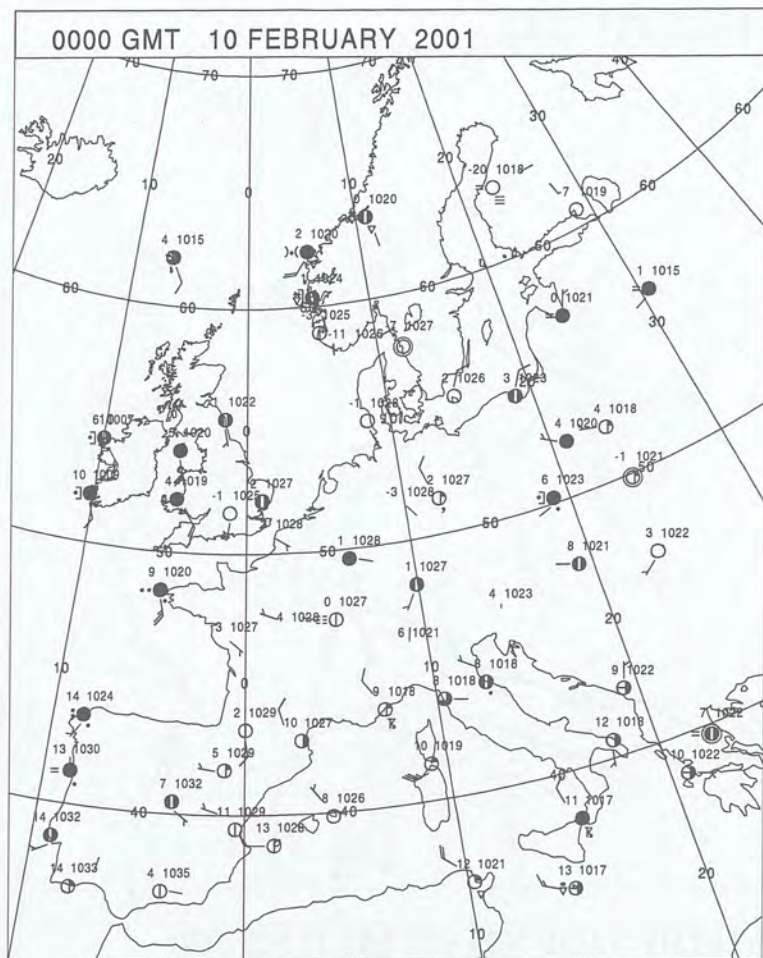
0600 GMT 09 FEBRUARY 2001	SIG WEATHER	1200 GMT 09 FEBRUARY 2001	SIG WEATHER	<div>Summary of UK Weather for Friday 09 February 2001.</div> <div>It was a dry and frosty night over most of the country but there were a few sleet or snow showers in the far north and west of Scotland. There was also some heavy rain for a time in the Channel Islands. There was a lot of cloud generally across the southeast quadrant of the UK at first but this gradually cleared to the south later in the night.</div> <div>Most places had a dry day with good spells of sunshine. There were still a few wintry showers in Shetland and some hail showers in the Channel Islands. There were also a few scattered along the west coast of Wales and in East Anglia.</div> <div>Through the evening, most places were dry and clear and frost returned. However, cloud spread into western areas with some rain reaching Northern Ireland, western Scotland, west Wales, Devon and Cornwall by the end of the evening.</div> <div>Temperatures were near normal over much of the country but it was rather cold over much of Scotland and very cold over the snowfields of the Highlands.</div>
1800 GMT 09 FEBRUARY 2001	SIG WEATHER	0000 GMT 10 FEBRUARY 2001	SIG WEATHER	
				<div>EXTREMES</div> <div>Highest Maximum: 11.4 Scilly: St Marys Air, Isles Of Scilly</div> <div>Lowest Maximum: 1.5 Aboyne, Aberdeenshire</div> <div>Lowest Minimum: -12.9 Loch Glascarnoch, Ross & Cromarty</div> <div>Lowest Grass Minimum: -13.5 Aviemore, Inverness-Shire</div> <div>Most Rain: 6.0 Camborne, Cornwall</div> <div>Most Sun: 8.3 Dyce, Aberdeenshire</div>

DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

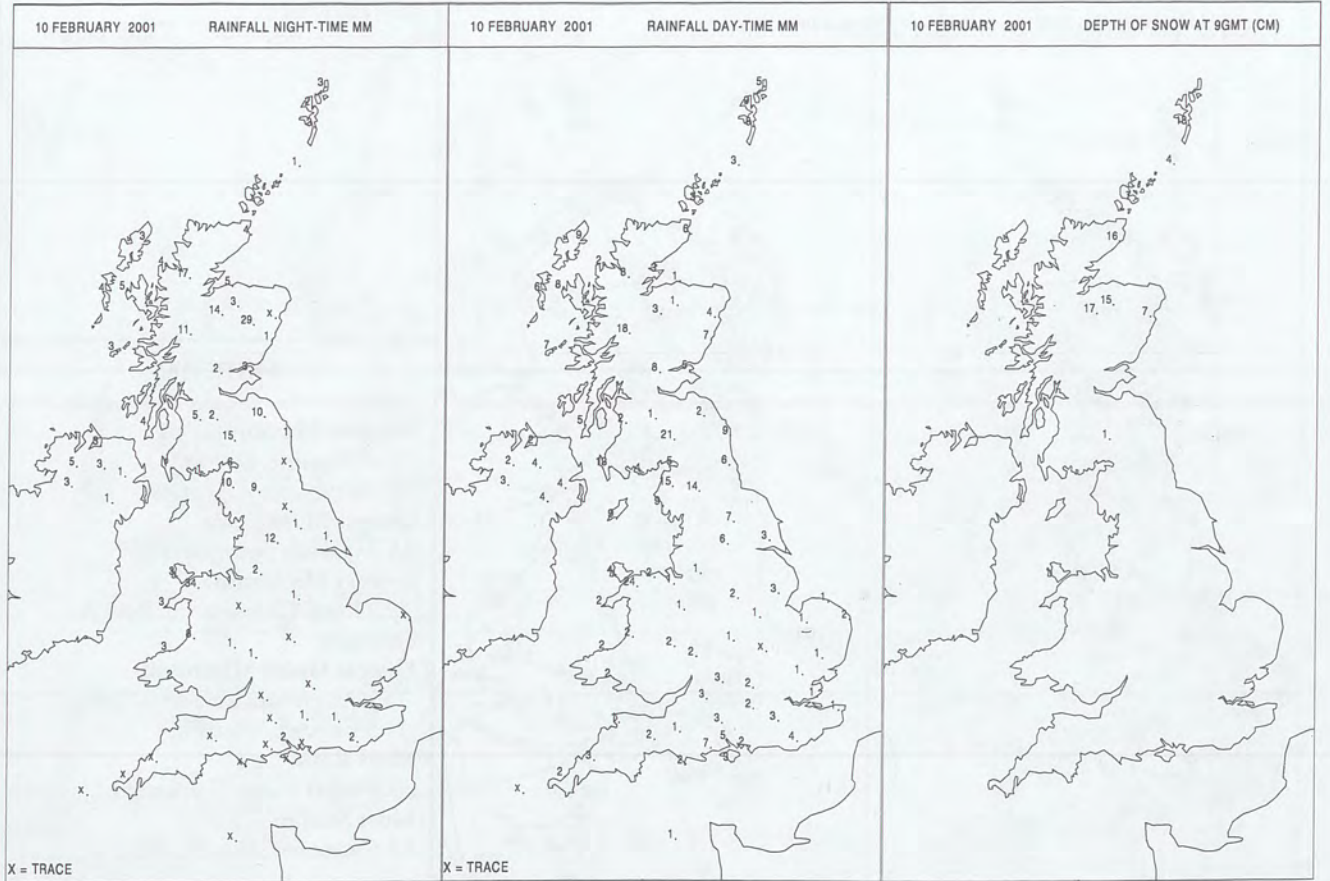
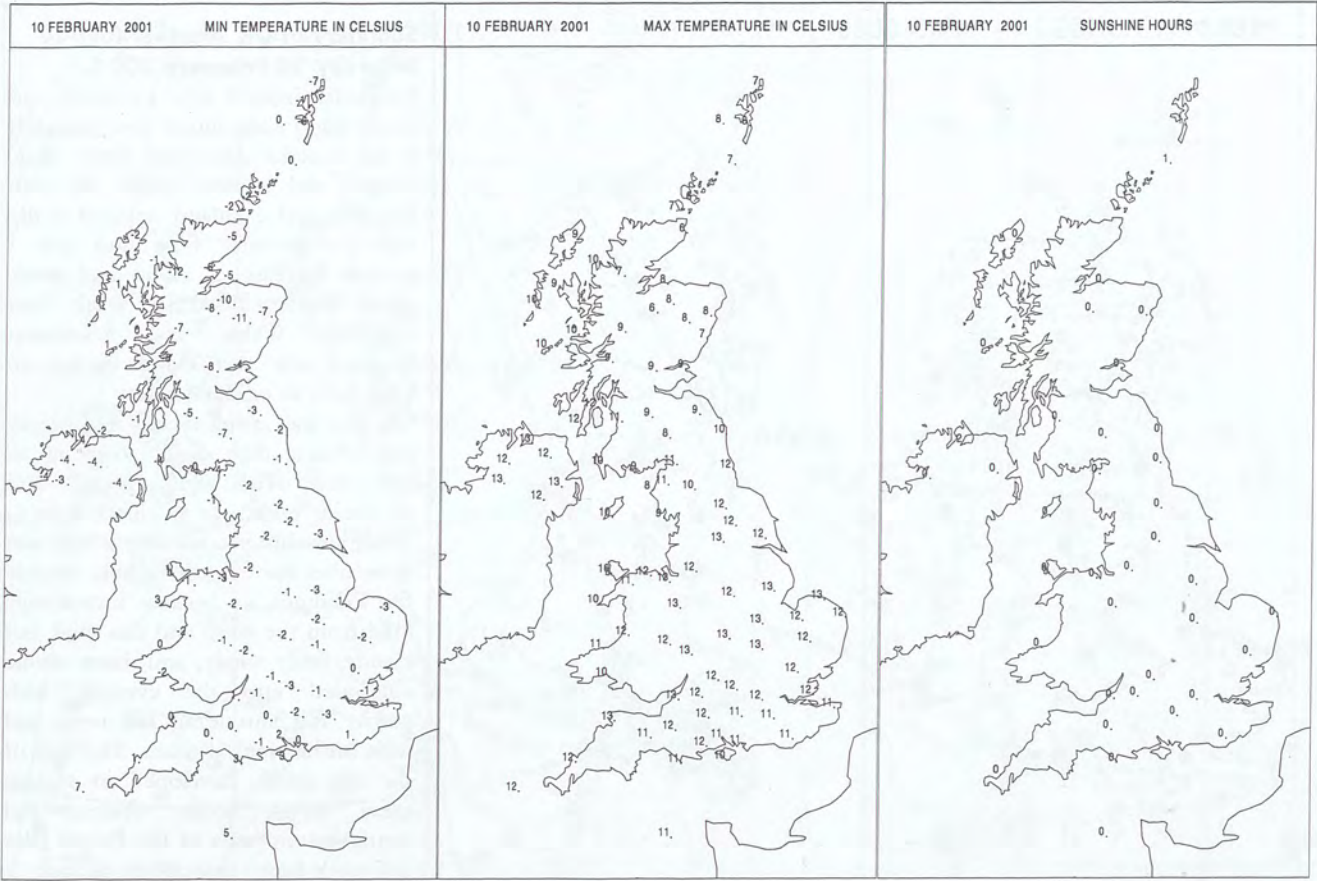




SIGNIFICANT WEATHER

0600 GMT 10 FEBRUARY 2001	SIG WEATHER	1200 GMT 10 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Saturday 10 February 2001.</p> <p>Northern Ireland saw a cloudy and windy night with rain at first, although it did become drier here later. Many central and eastern parts of both England and Scotland enjoyed a dry night, with early frost and just a gradual increase in cloud and wind, whilst Western Scotland, North West England, Wales and Southwest England saw that cloud thicken to bring light to moderate rain.</p> <p>The day was rather cloudy and breezy everywhere, that cloud lowering to give fog over high ground, and producing outbreaks of chiefly light to moderate rain, preceded by a little wet snow over some northern hills, notably the Pennines. It became increasingly mild from the west, and this mild, but cloudy, fairly windy, and damp theme continued into the evening, with patchy fog shrouding hill tops, and with further rain at times. The best of the dry spells developed in eastern areas, whilst some western and northwestern parts of the British Isles saw some heavy downpours of rain.</p> <p>Temperatures were average across Northeastern Scotland and parts of Eastern England, but mild or very mild elsewhere.</p>
1800 GMT 10 FEBRUARY 2001	SIG WEATHER	0000 GMT 11 FEBRUARY 2001	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 13.3 Chivenor, Devon 13.3 Weybourne, Norfolk</p> <p>Lowest Maximum: 5.5 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -12.2 Loch Glascarnoch, Ross & Cromarty</p> <p>Lowest Grass Minimum: -11.5 Aviemore, Inverness-Shire -11.5 Lerwick, Shetland</p> <p>Most Rain: 58.4 Capel Curig, Gwynedd</p> <p>Most Sun: 1.5 Carmoney, Londonderry</p>

DAILY CLIMATE DATA



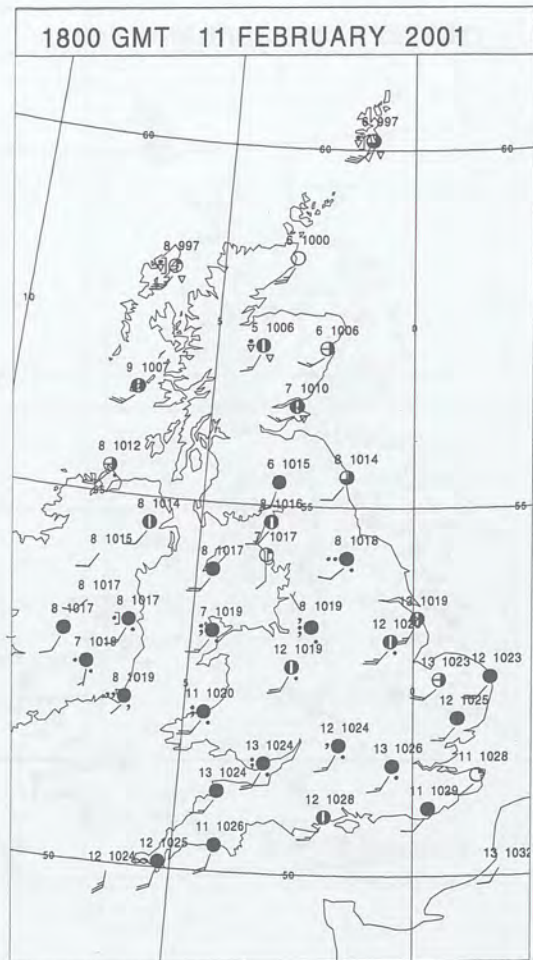
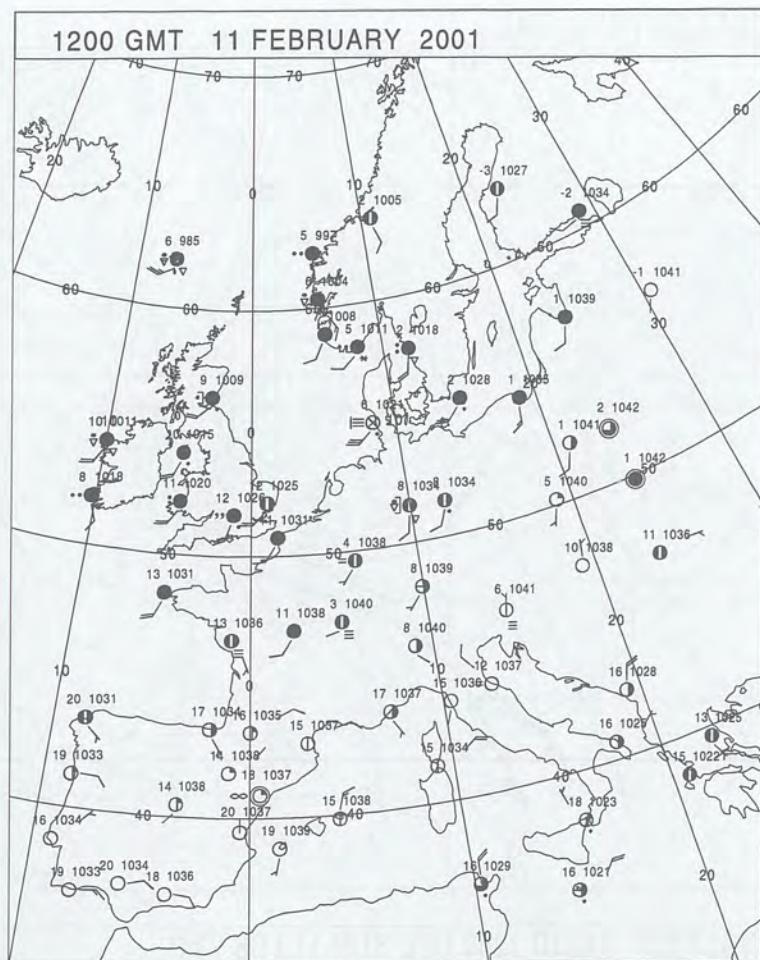
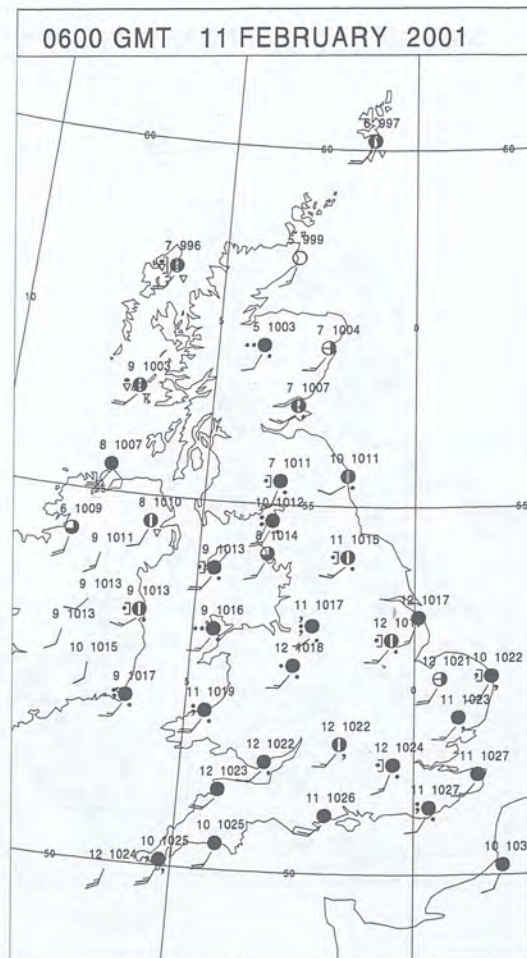
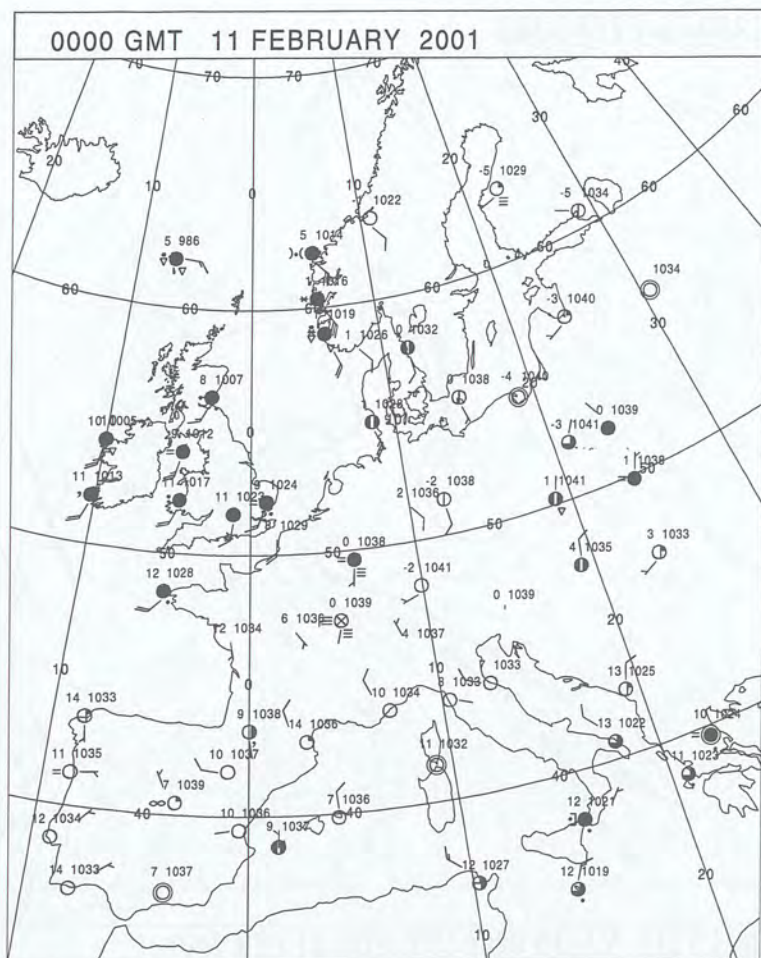
The map displays the distribution of 15 species of the genus *Sitta* across the British Isles. Each species is represented by a unique symbol and its distribution is indicated by numbered points. The species and their corresponding symbols are as follows:

- S. europaea*: Open circle
- S. pygmaea*: Open triangle
- S. europ. nivalis*: Open square
- S. europ. caesia*: Open diamond
- S. europ. arctica*: Open hexagon
- S. europ. borealis*: Open octagon
- S. europ. caesia*: Open circle
- S. europ. caesia*: Open circle
- S. europ. caesia*: Open circle
- S. europ. caesia*: Open circle
- S. europ. caesia*: Open circle
- S. europ. caesia*: Open circle
- S. europ. caesia*: Open circle
- S. europ. caesia*: Open circle
- S. europ. caesia*: Open circle

The map includes latitude and longitude lines and labels for major islands like Great Britain, Ireland, and the Shetland Islands.

Crown Copyright 2001, All Rights Reserved

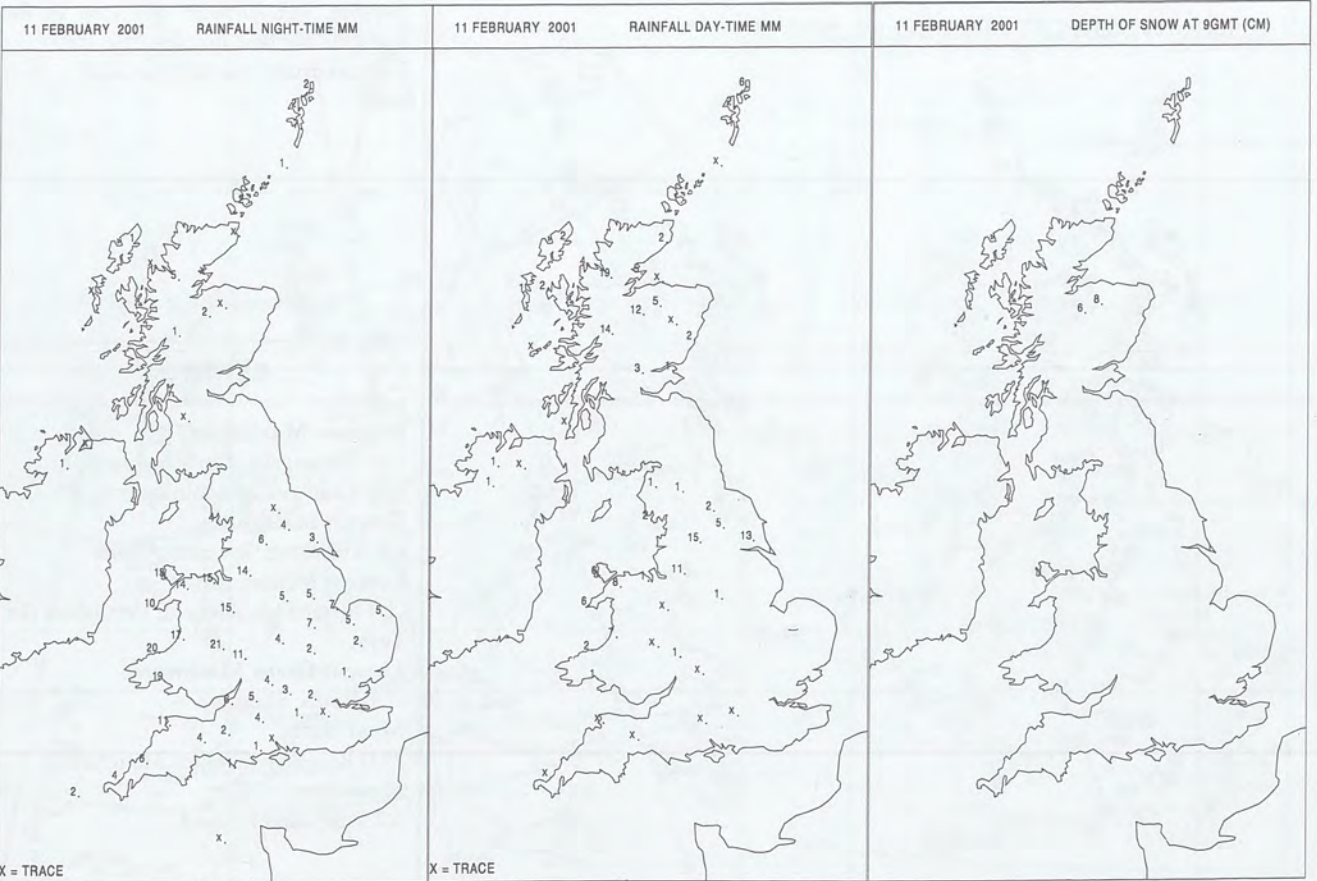
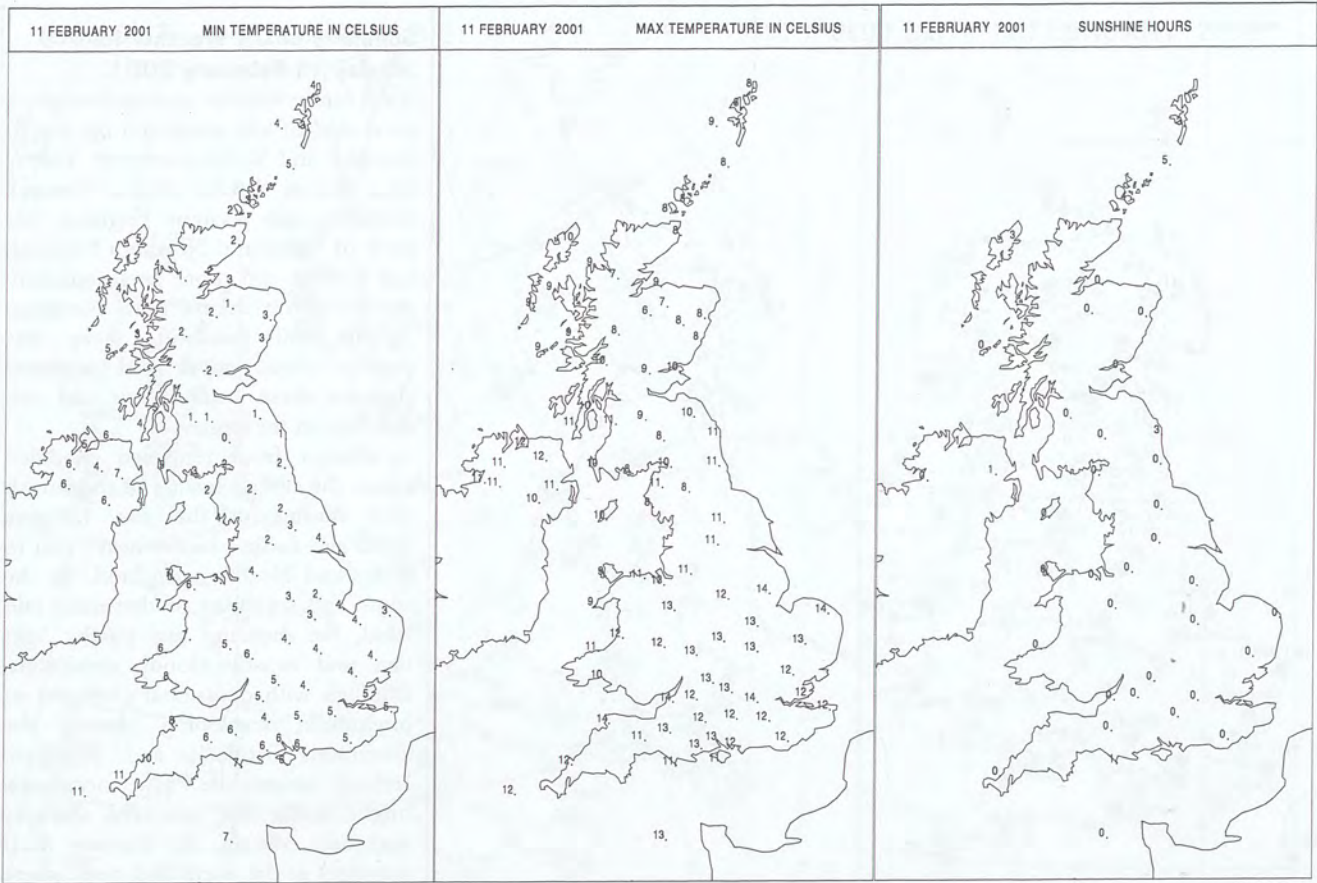
SURFACE REPORTS



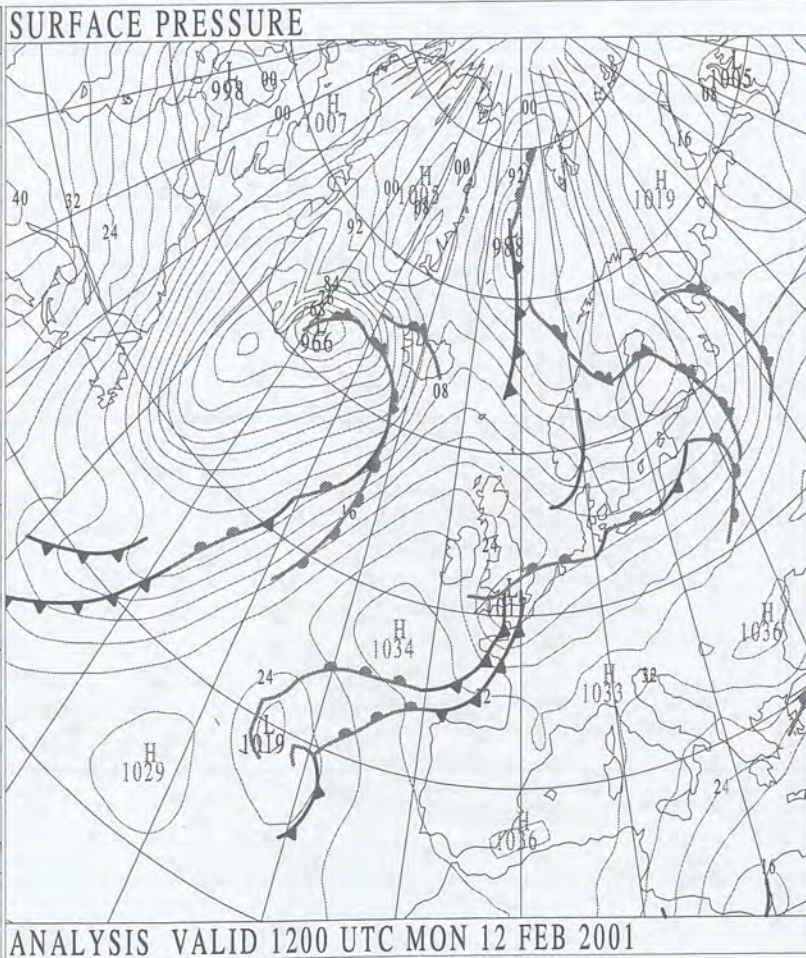
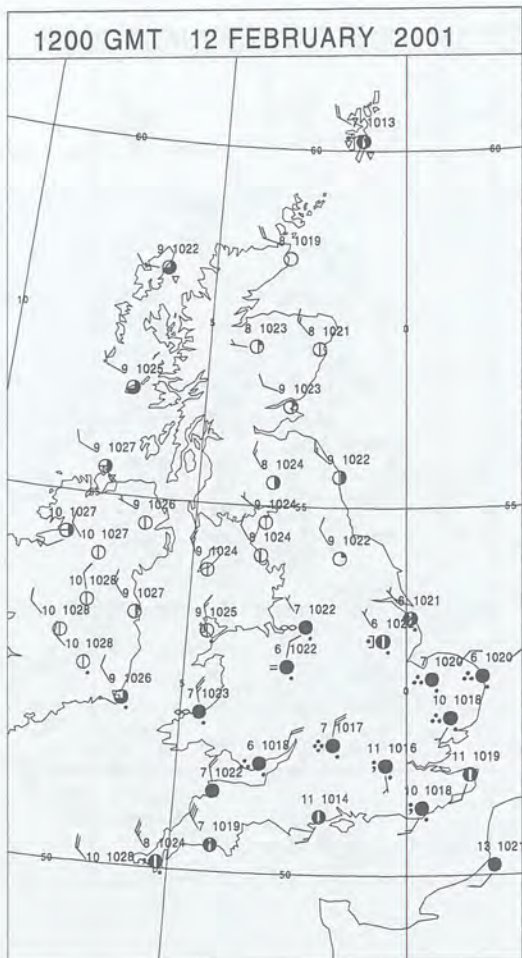
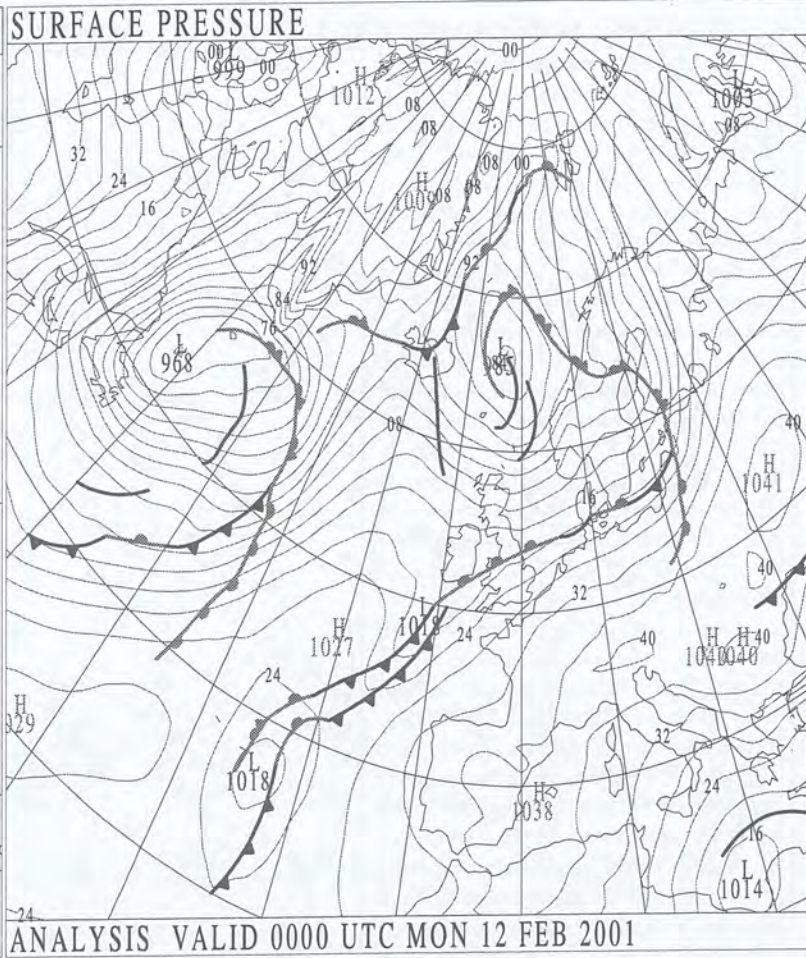
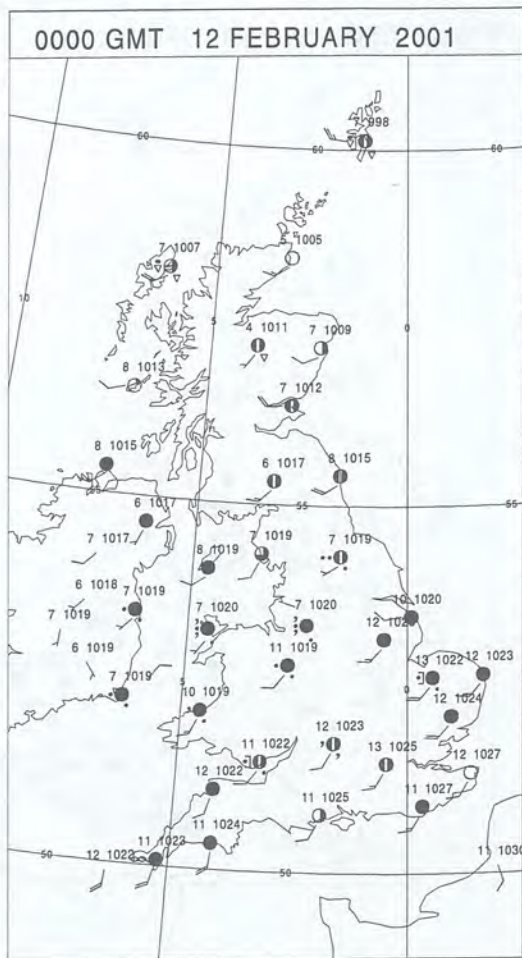
SIGNIFICANT WEATHER

0600 GMT 11 FEBRUARY 2001	SIG WEATHER	1200 GMT 11 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Sunday 11 February 2001.</p> <p>An Atlantic weather system brought a good deal of low cloud and hill fog to England and Wales overnight. Patchy light rain or drizzle affected Central, Southern and Eastern England, but parts of Wales and Northern England, had heavier and more persistent rain. Further north across both Northern Ireland and Scotland, there was variable cloud cover and scattered showers, these locally heavy and also thundery in the west.</p> <p>A weather front remained straddled across the central swathe of the British Isles throughout the day, bringing cloud and further locally heavy rain to Wales and Northern England. To the south and southeast of that main rain band, the morning saw patchy light rain and mostly cloudy conditions, although with occasional glimmers of brightness developing during the afternoon. Scotland and Northern Ireland meanwhile saw occasional bright spells and scattered showery outbreaks of rain, the showers most prevalent in the north and west, where they continued locally heavy and thundery.</p> <p>There was little change into the evening, but showers did ease in the north of the British Isles.</p> <p>Temperatures were generally very mild.</p>
1800 GMT 11 FEBRUARY 2001	SIG WEATHER	0000 GMT 12 FEBRUARY 2001	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 13.9 Coningsby, Lincolnshire 13.9 Cranwell, Lincolnshire</p> <p>Lowest Maximum: 6.4 Aviemore, Inverness-Shire</p> <p>Lowest Minimum: -1.9 Strathallan Airfield, Perthshire (In Taysi)</p> <p>Lowest Grass Minimum: -1.2 Foula, Shetland</p> <p>Most Rain: 25.0 Ringway, Greater Manchester</p> <p>Most Sun: 5.2 Fair Isle, Shetland</p>

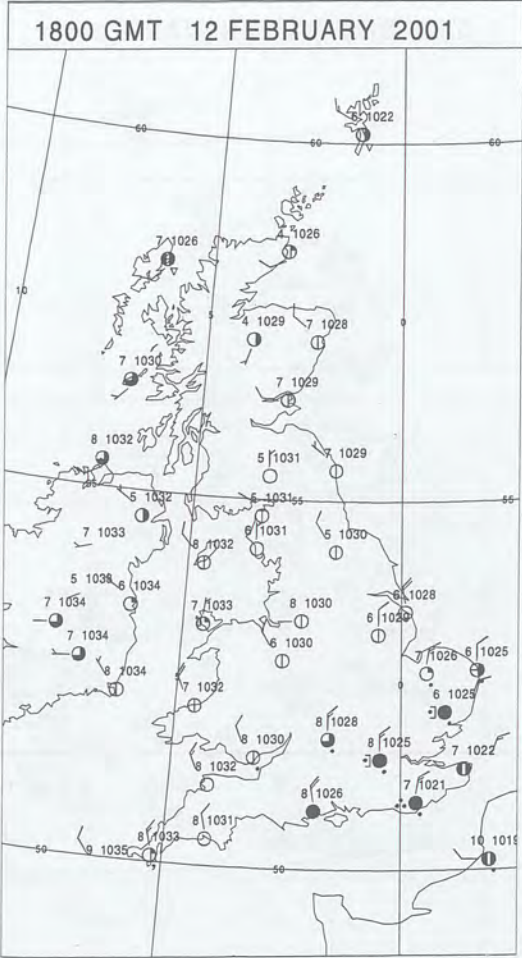
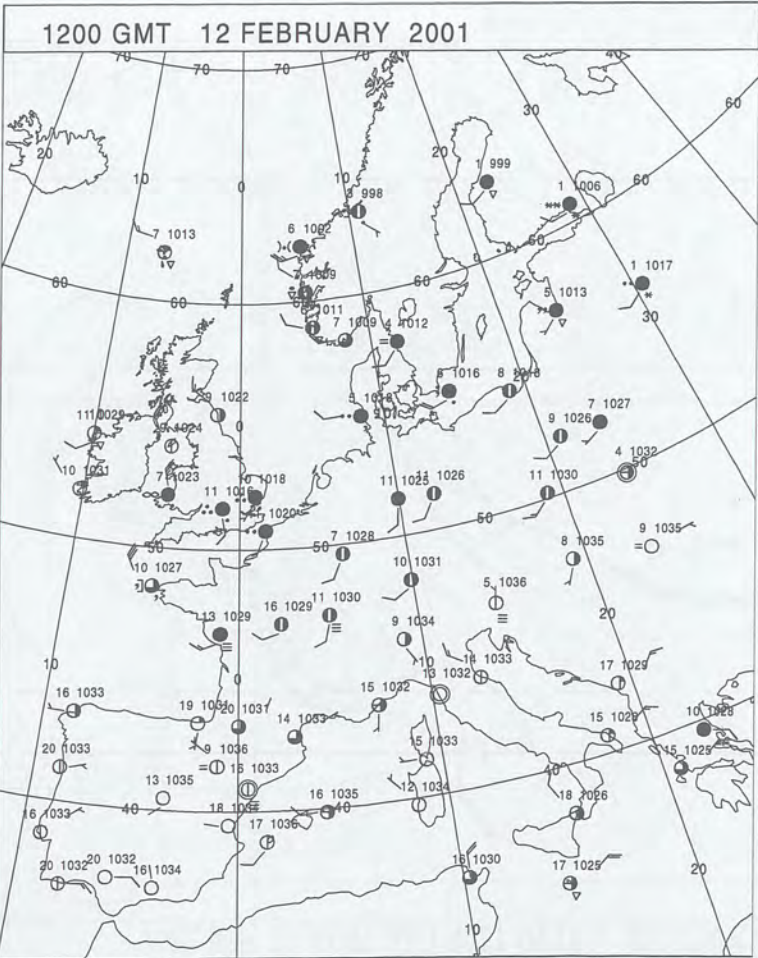
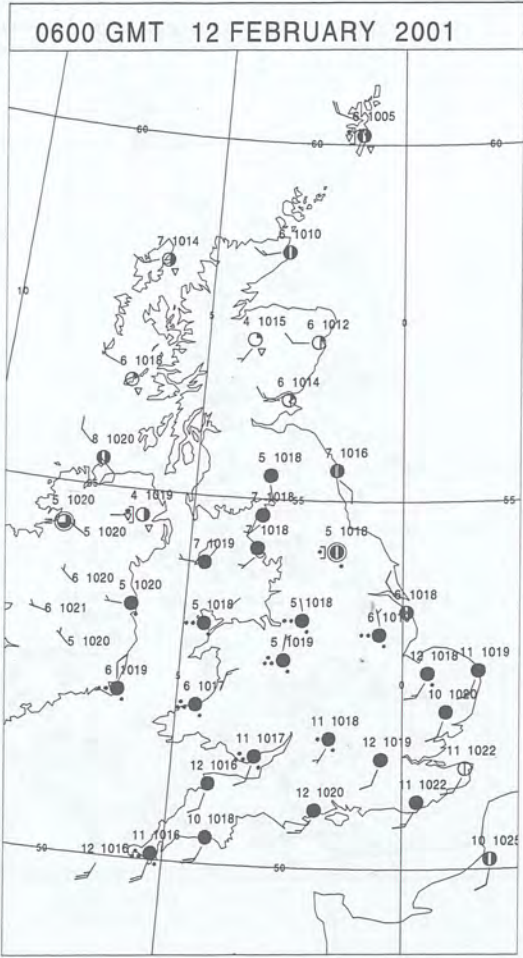
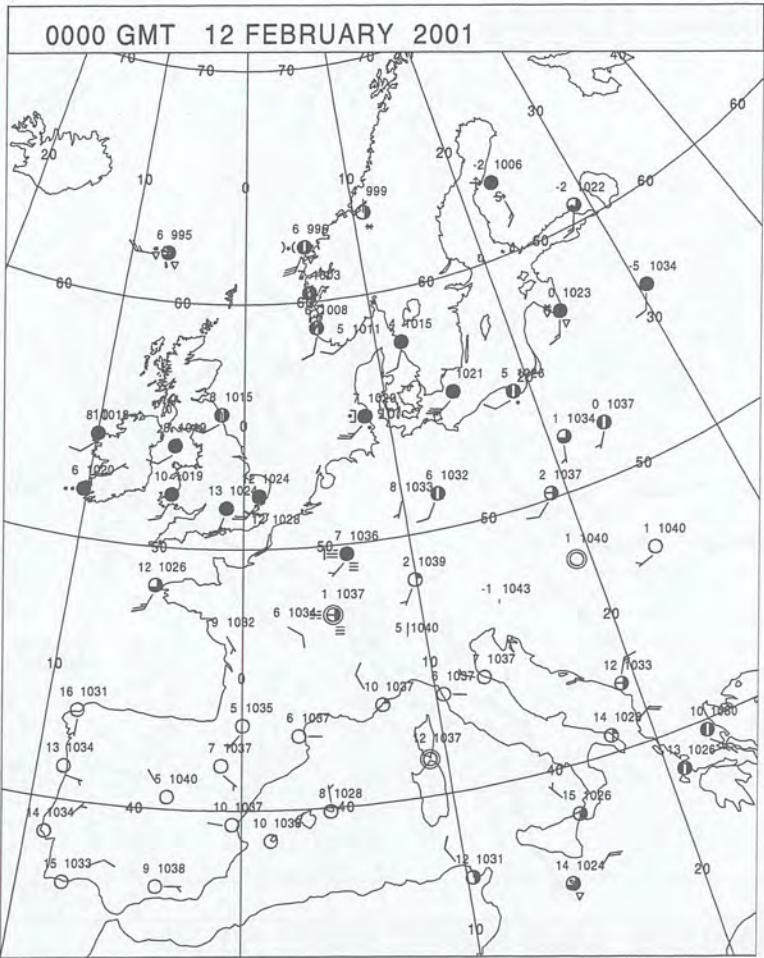
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



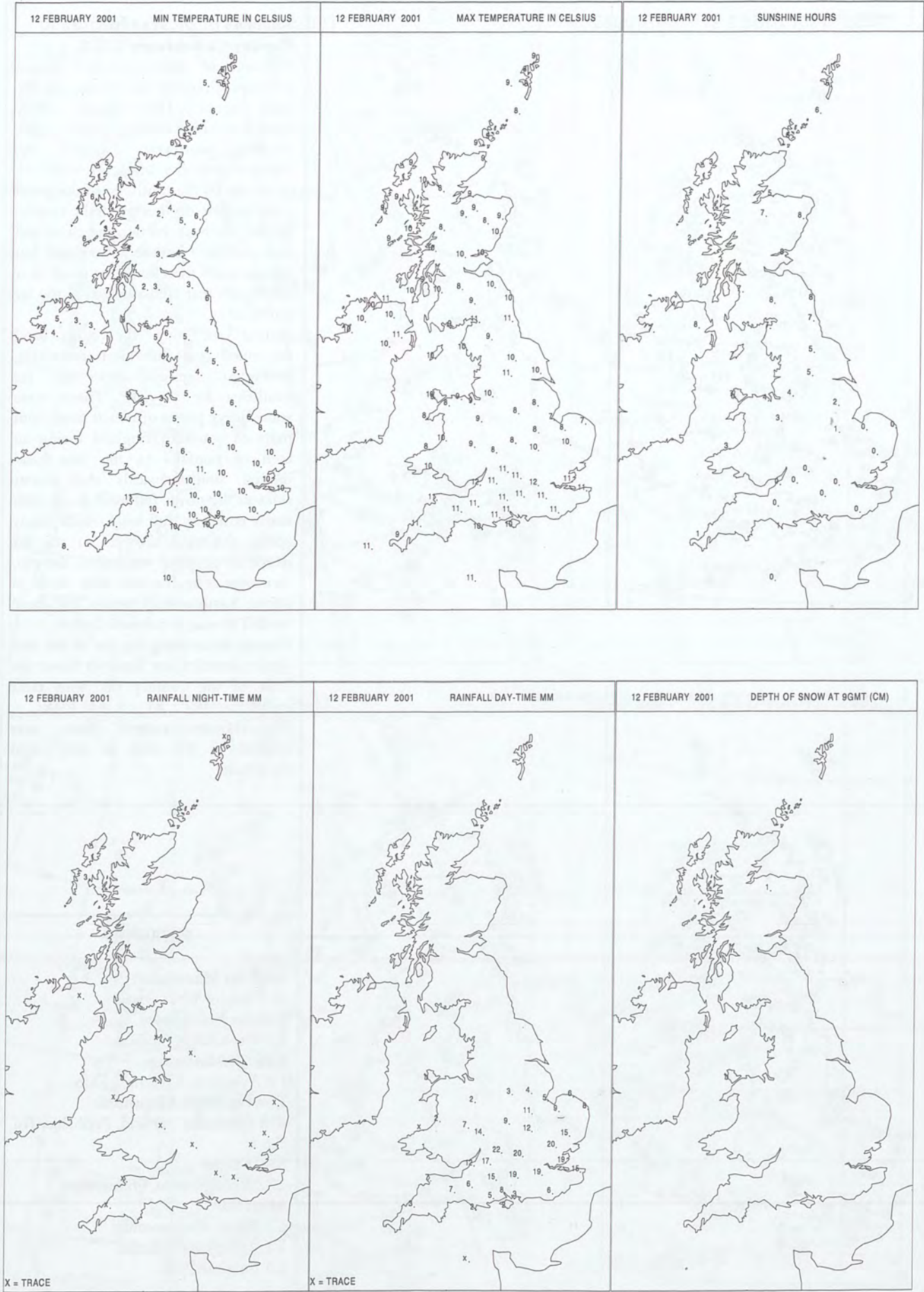
SURFACE REPORTS



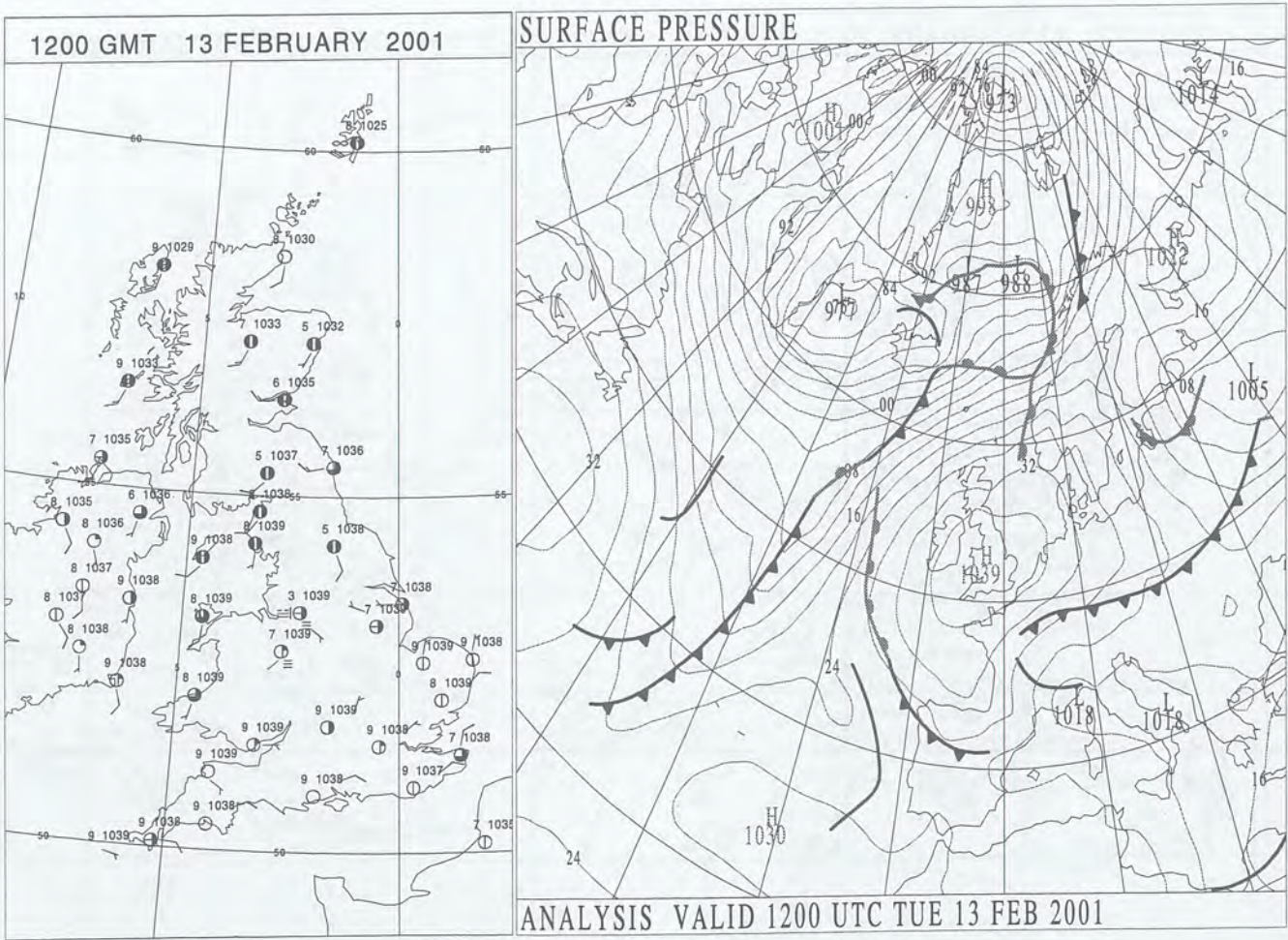
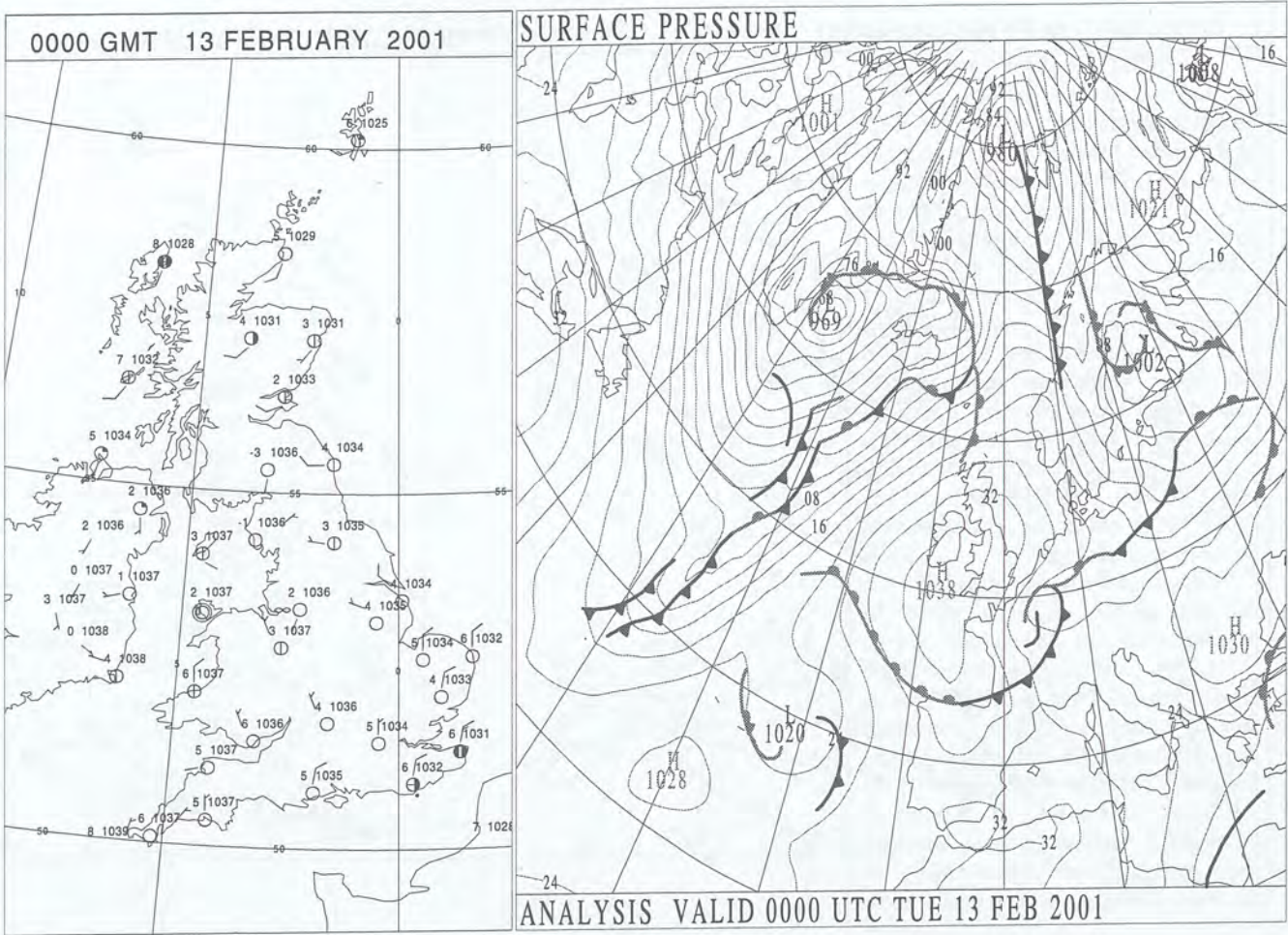
SIGNIFICANT WEATHER

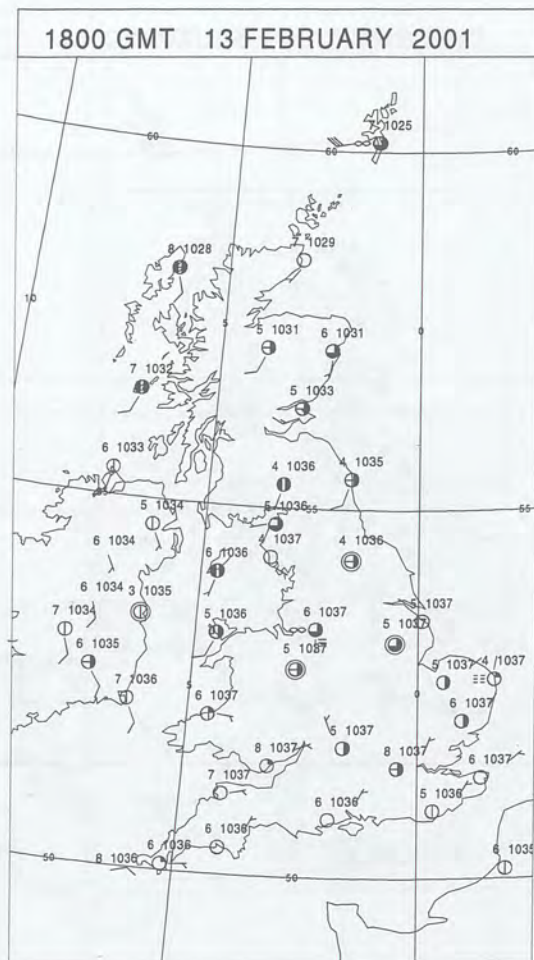
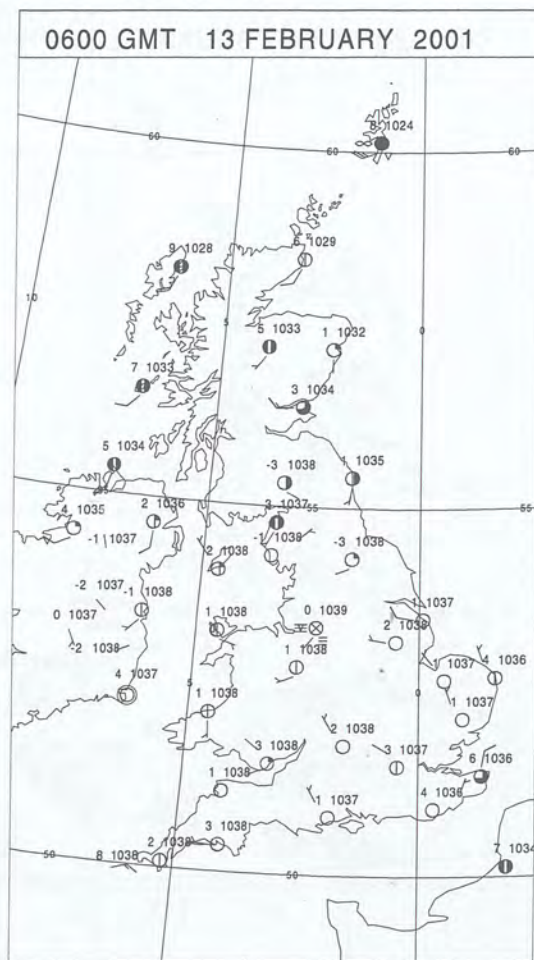
0600 GMT 12 FEBRUARY 2001	SIG WEATHER	1200 GMT 12 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Monday 12 February 2001.</p> <p>A band of rain stretched across northern England and Wales in the early hours. This edged slowly southeastwards during the night, reaching southwest England, the Midlands and the whole of Wales by morning. To the southeast of this band it was largely dry but generally cloudy. To the north of the rain the cloud still extended into southern Scotland but further north than that were good clear spells with scattered showers in the far northeast.</p> <p>During the day the rain band continued to sink southeastwards, becoming confined to the far southeast by evening. There were some heavy bursts of rain at times with parts of southern England seeing an inch of rainfall. As the rain band moved southeastwards the clearer skies in the north followed down with many parts dry and bright with sunny spells. Scattered showers in the far north of Scotland tended to die out. Accompanying the rain were fresh to strong southwesterly winds, but these tended to ease as the rain cleared.</p> <p>During the evening the last of the rain soon cleared from Kent to leave the bulk of the country dry with clear spells.</p> <p>Temperatures ranged from near normal in the rain to very mild elsewhere.</p>
1800 GMT 12 FEBRUARY 2001	SIG WEATHER	0000 GMT 13 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.7 Bristol W.C., Avon</p> <p>Lowest Maximum: 6.6 Weybourne, Norfolk</p> <p>Lowest Minimum: 1.6 Aviemore, Inverness-Shire</p> <p>Lowest Grass Minimum: -2.8 Strathallan Airfield, Perthshire (In Taysi)</p> <p>Most Rain: 22.2 Brize Norton, Oxfordshire</p> <p>Most Sun: 8.1 Dyce, Aberdeenshire 8.1 Aldergrove, Antrim 8.1 Leuchars, Fife</p>

DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

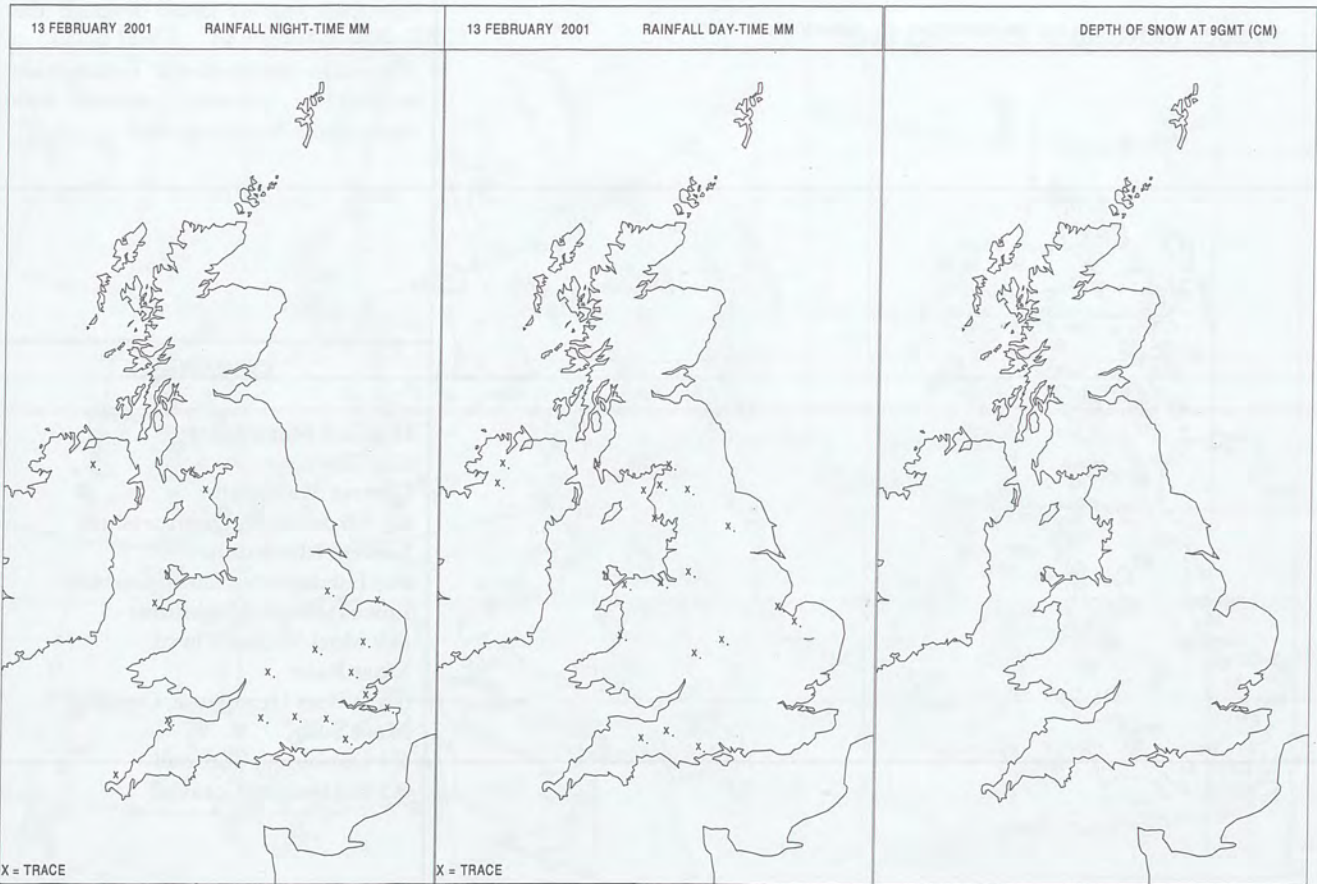
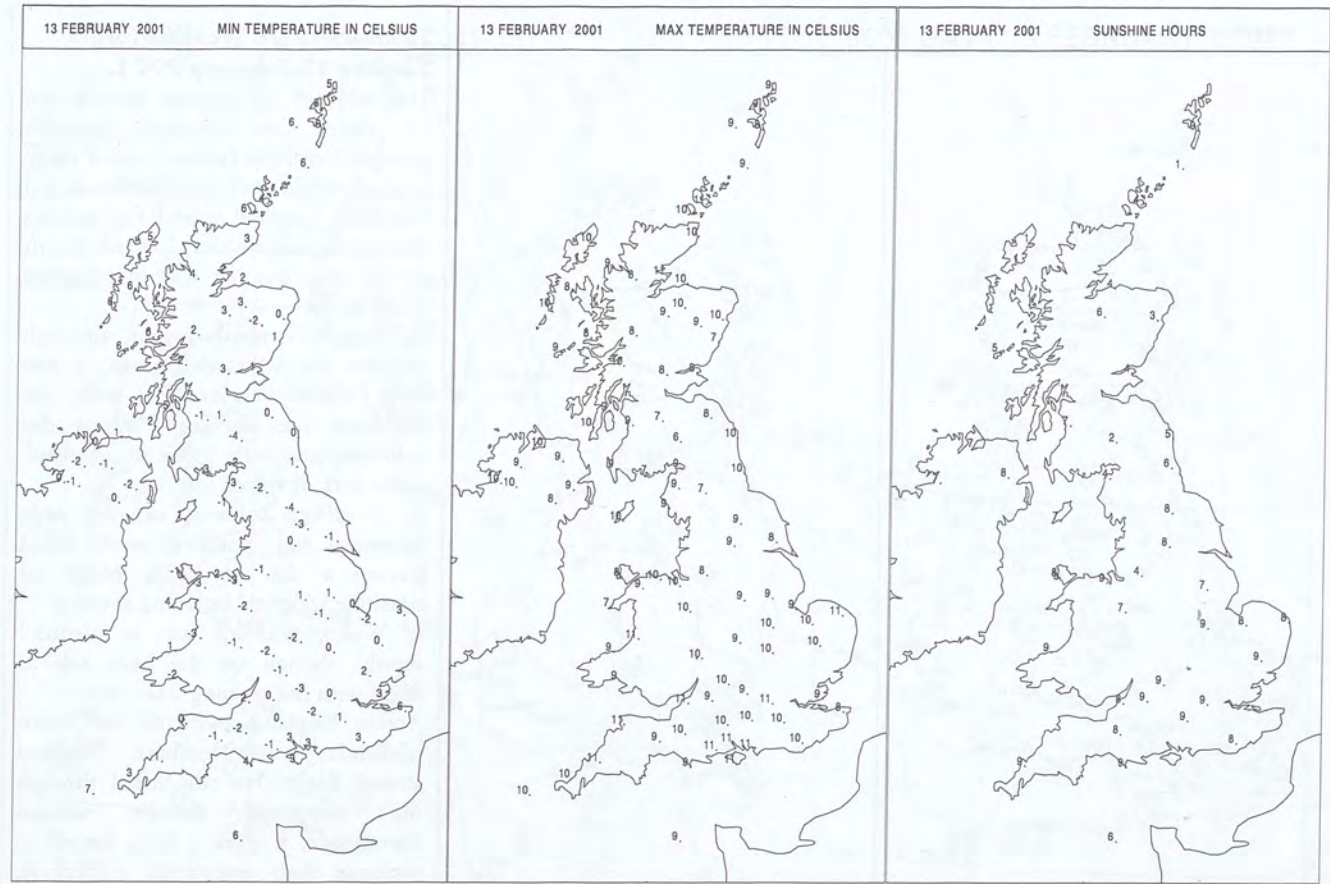




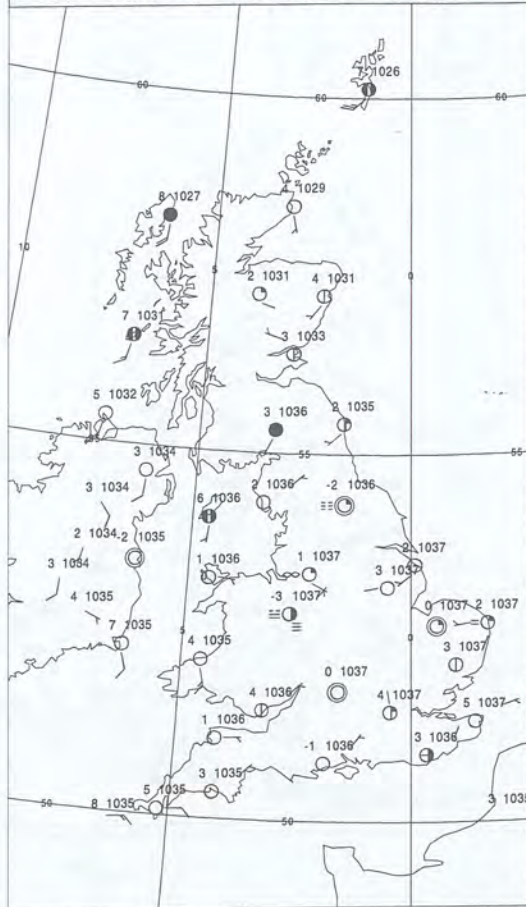
SIGNIFICANT WEATHER

0600 GMT 13 FEBRUARY 2001	SIG WEATHER	1200 GMT 13 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Tuesday 13 February 2001.</p> <p>The majority of regions around the UK stayed fine overnight, although parts of Northern Ireland turned foggy later on, while the North Midlands and Northern England found fog patches developing more widely towards dawn. By day, dry weather was in complete control.</p> <p>Scotland was mostly bright, although towards the west and north, it was more cloudy at times with the Northern Isles having a windy day with southwesterly gales in Shetland. After dark, it stayed fine.</p> <p>In Northern Ireland, isolated early morning fog patches soon lifted leaving a dry day with plenty of sunshine followed by a fine evening.</p> <p>In Wales, sunshine was in plentiful supply, though on the hazy side at times with the evening fine.</p> <p>Across England, parts of the North Midlands and Northern England started foggy, but this lifted through the morning, though around Merseyside, it took a little longer to disperse than elsewhere. Otherwise, skies were mostly sunny, though high cloud turned the sunshine hazy in places.</p> <p>The fine weather lasted through the evening.</p> <p>Afternoon temperatures countrywide reached or exceeded normal with many places becoming mild.</p>
1800 GMT 13 FEBRUARY 2001	SIG WEATHER	0000 GMT 14 FEBRUARY 2001	SIG WEATHER	<p>EXTREMES</p> <p>Highest Maximum: 11.4 Chivenor, Devon</p> <p>Lowest Maximum: 6.2 Eskdalemuir, Dumfriesshire</p> <p>Lowest Minimum: -4.0 Eskdalemuir, Dumfriesshire</p> <p>Lowest Grass Minimum: -8.9 Moel-Y-Crio, Clwyd</p> <p>Most Rain: 0.4 St Bees Head No.2, Cumbria</p> <p>Most Sun: 9.3 Camborne, Cornwall 9.3 St Mawgan, Cornwall</p>

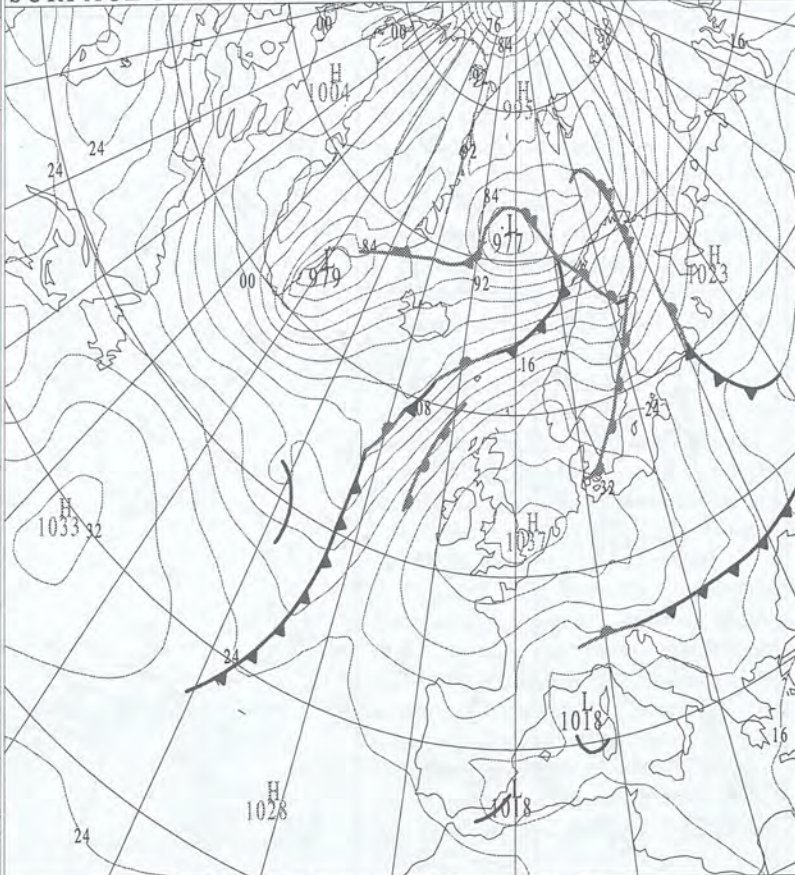
DAILY CLIMATE DATA



0000 GMT 14 FEBRUARY 2001

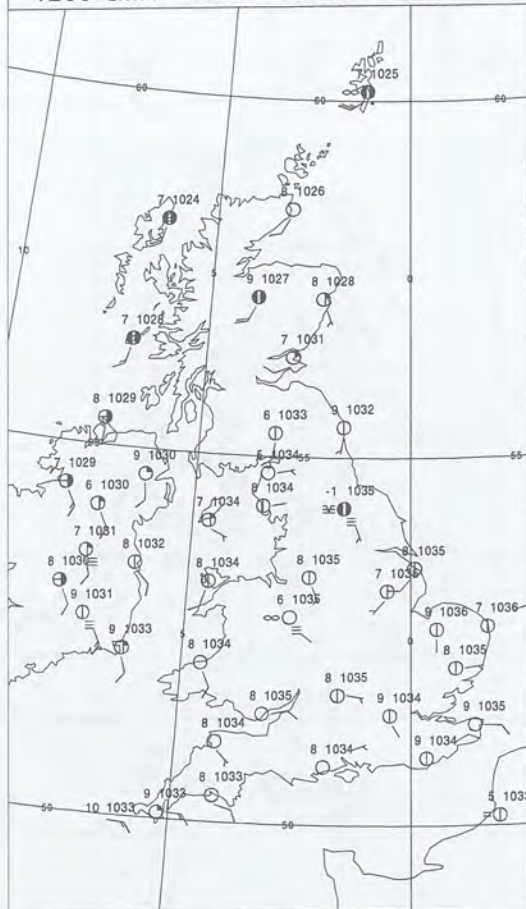


SURFACE PRESSURE

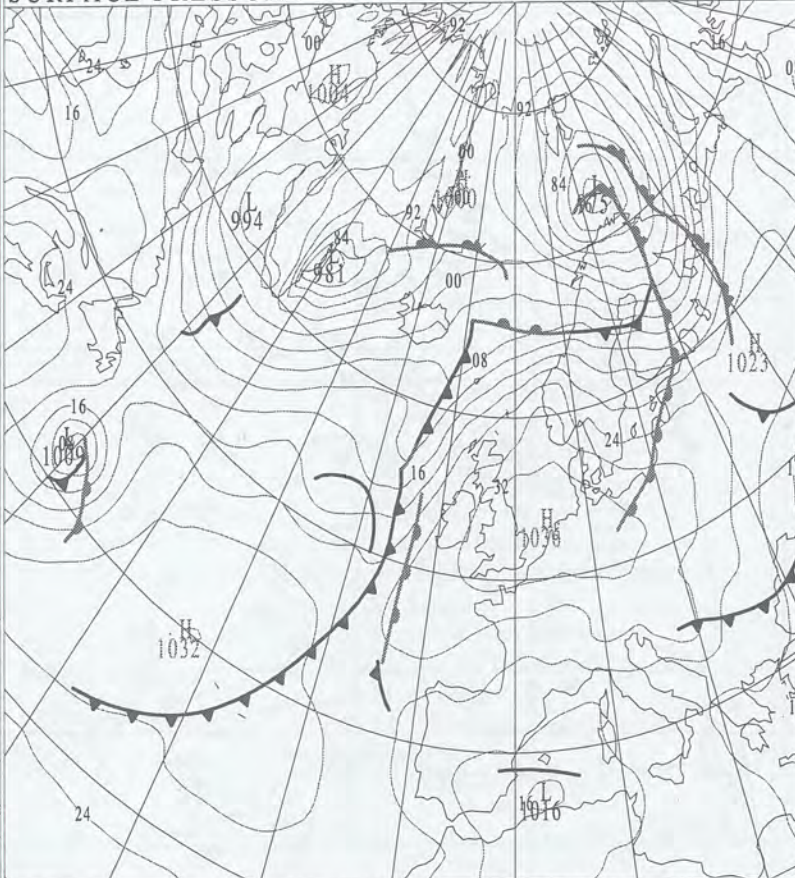


ANALYSIS VALID 0000 UTC WED 14 FEB 2001

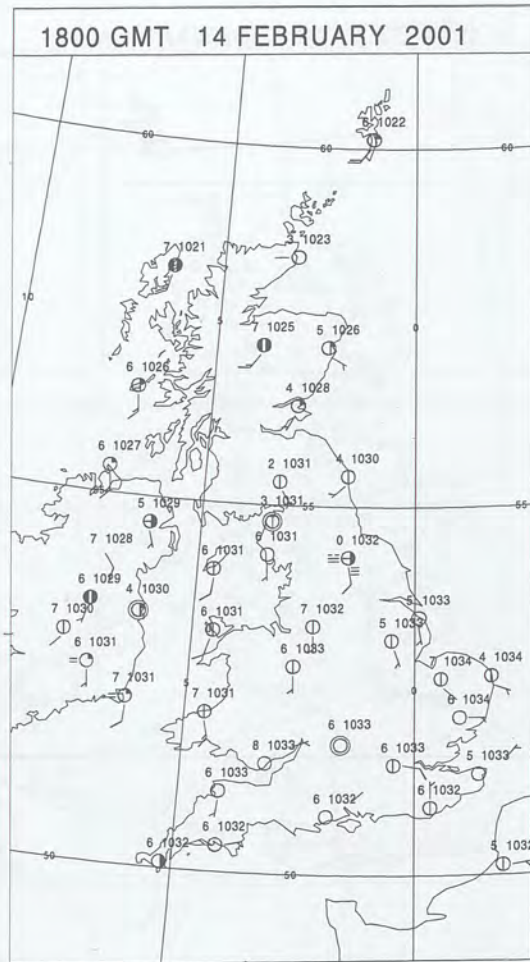
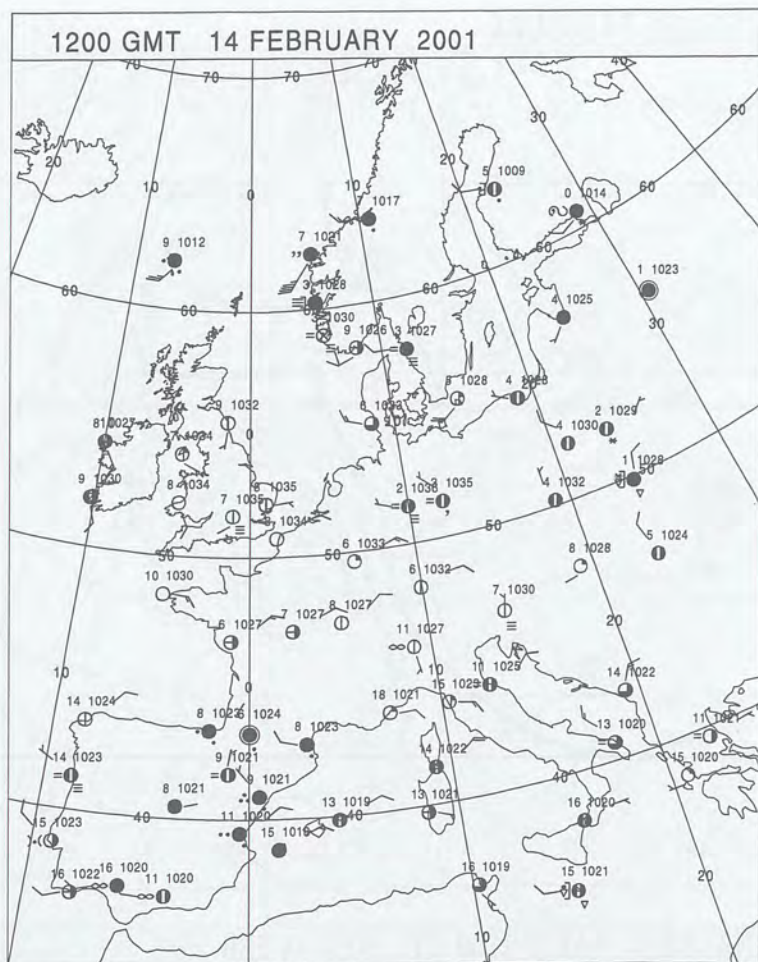
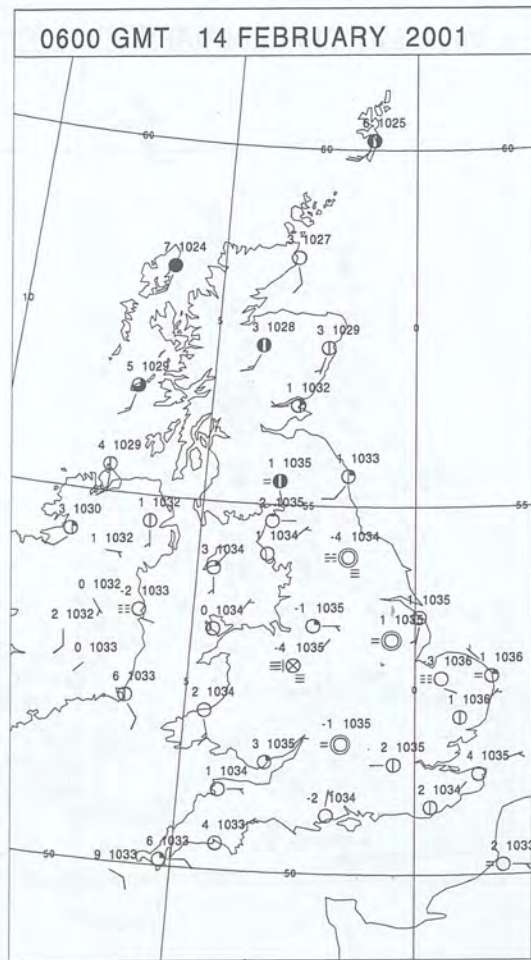
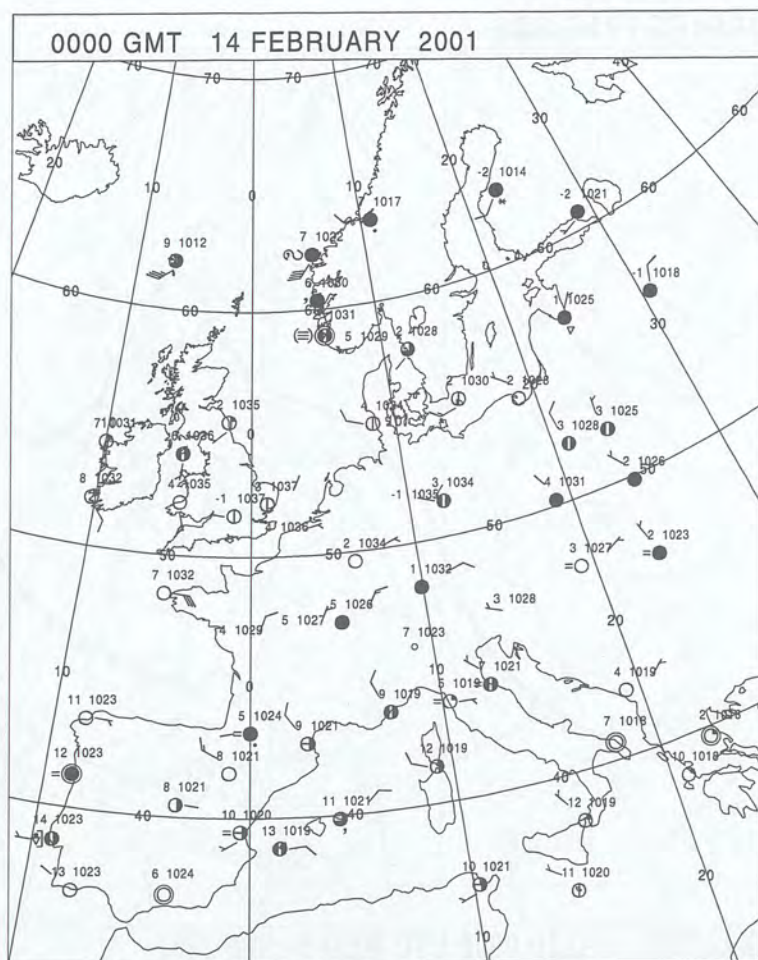
1200 GMT 14 FEBRUARY 2001



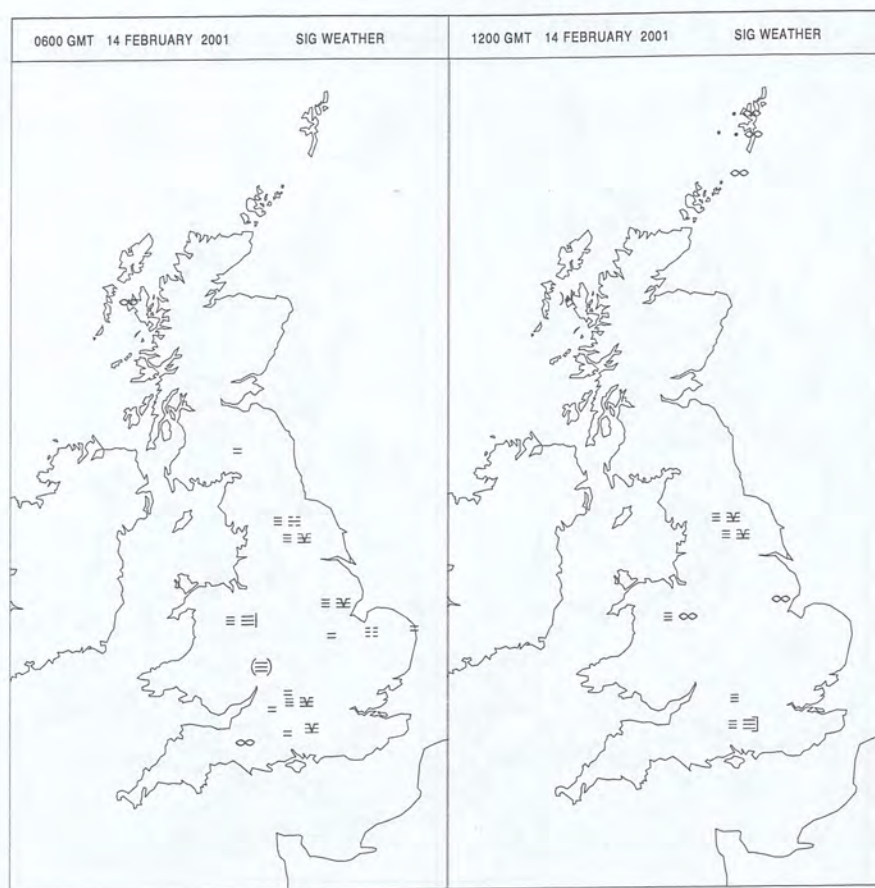
SURFACE PRESSURE



ANALYSIS VALID 1200 UTC WED 14 FEB 2001



SIGNIFICANT WEATHER



Summary of UK Weather for Wednesday 14 February 2001.

Overnight, many places stayed fine and dry, but parts of England and East Wales turned foggy.

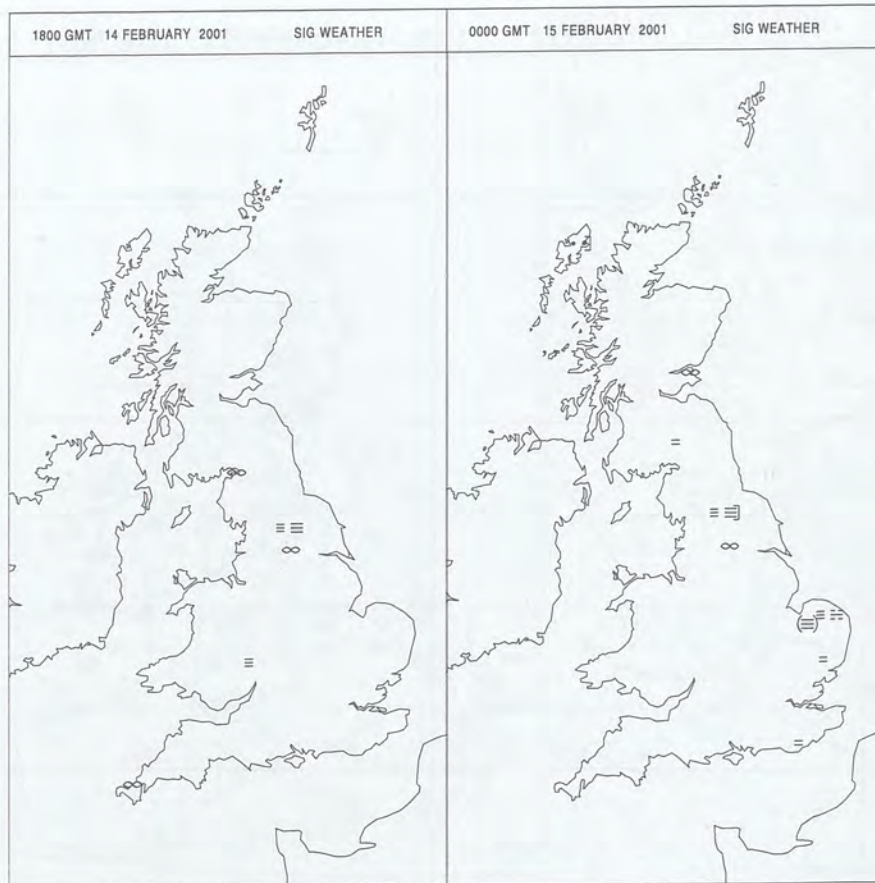
By day, in Scotland, it was the Northern Isles and Western Isles where skies stayed mostly cloudy with some patchy light rain, more especially in Shetland in the morning. The rest of Scotland stayed dry with plenty of sunshine. After dark, it stayed fine and dry.

Meanwhile, Northern Ireland remained dry with a good deal of sunshine and a fine evening to follow.

Over Wales, patchy fog in eastern areas, cleared during the morning. Otherwise it was dry and mostly sunny day and it remained fine after dark.

In England, away from the Southwest, there were fog patches, most of which lifted during the morning, though some fog lasted into the afternoon in northern counties. Otherwise, it remained dry with most places having plenty of sunshine. After dark, patchy fog continued in the north with some fog patches also forming over East Anglia.

Temperatures countrywide were mostly near or rather above the seasonal normal, though where fog persisted in Northern England, it stayed cold.



EXTREMES

Highest Maximum:

13.1 Trawscoed, Dyfed

Lowest Maximum:

1.0 Dishforth Airfield, North Yorkshire

Lowest Minimum:

-6.6 Dishforth Airfield, North Yorkshire

Lowest Grass Minimum:

-11.1 Moel-Y-Crio, Clwyd

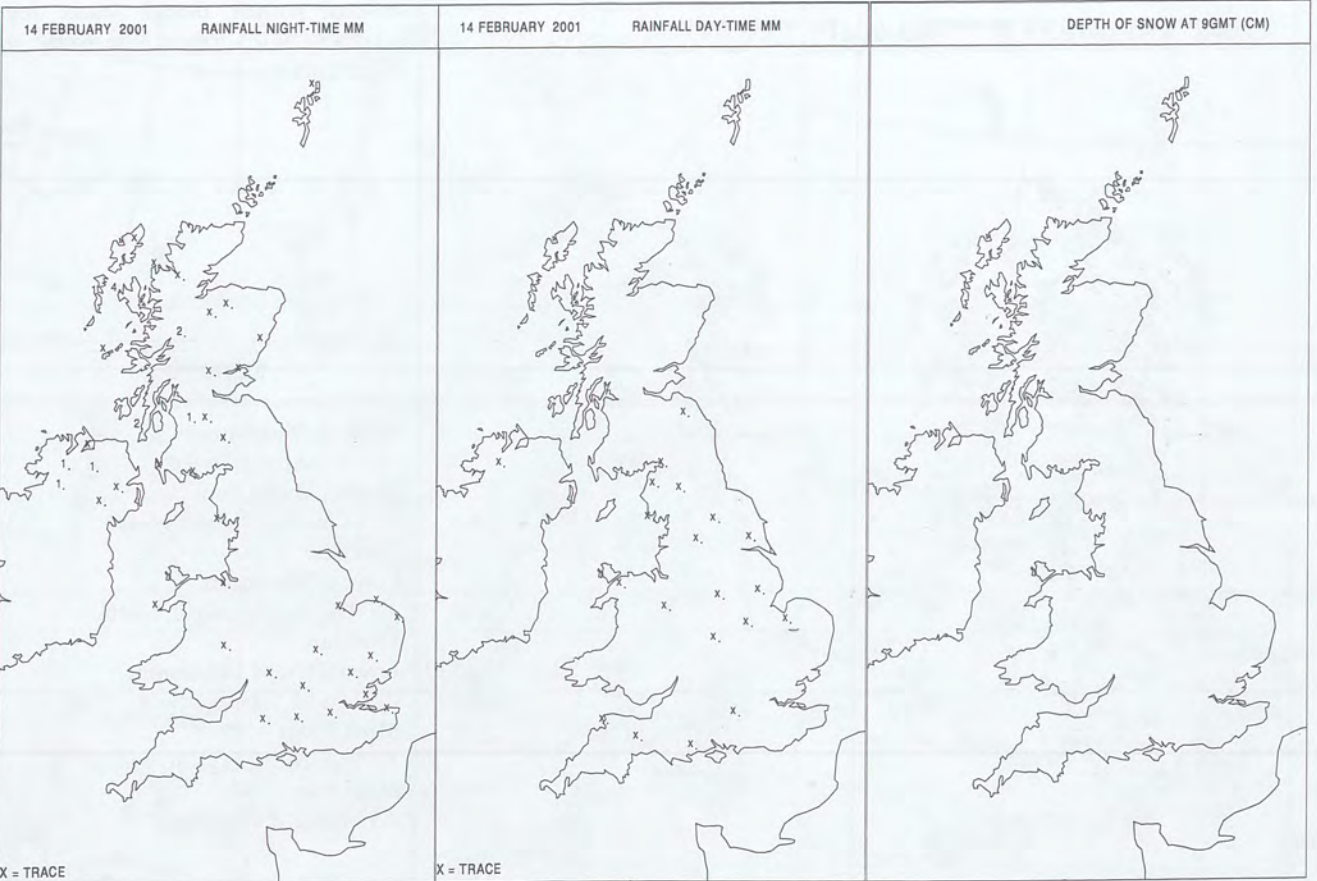
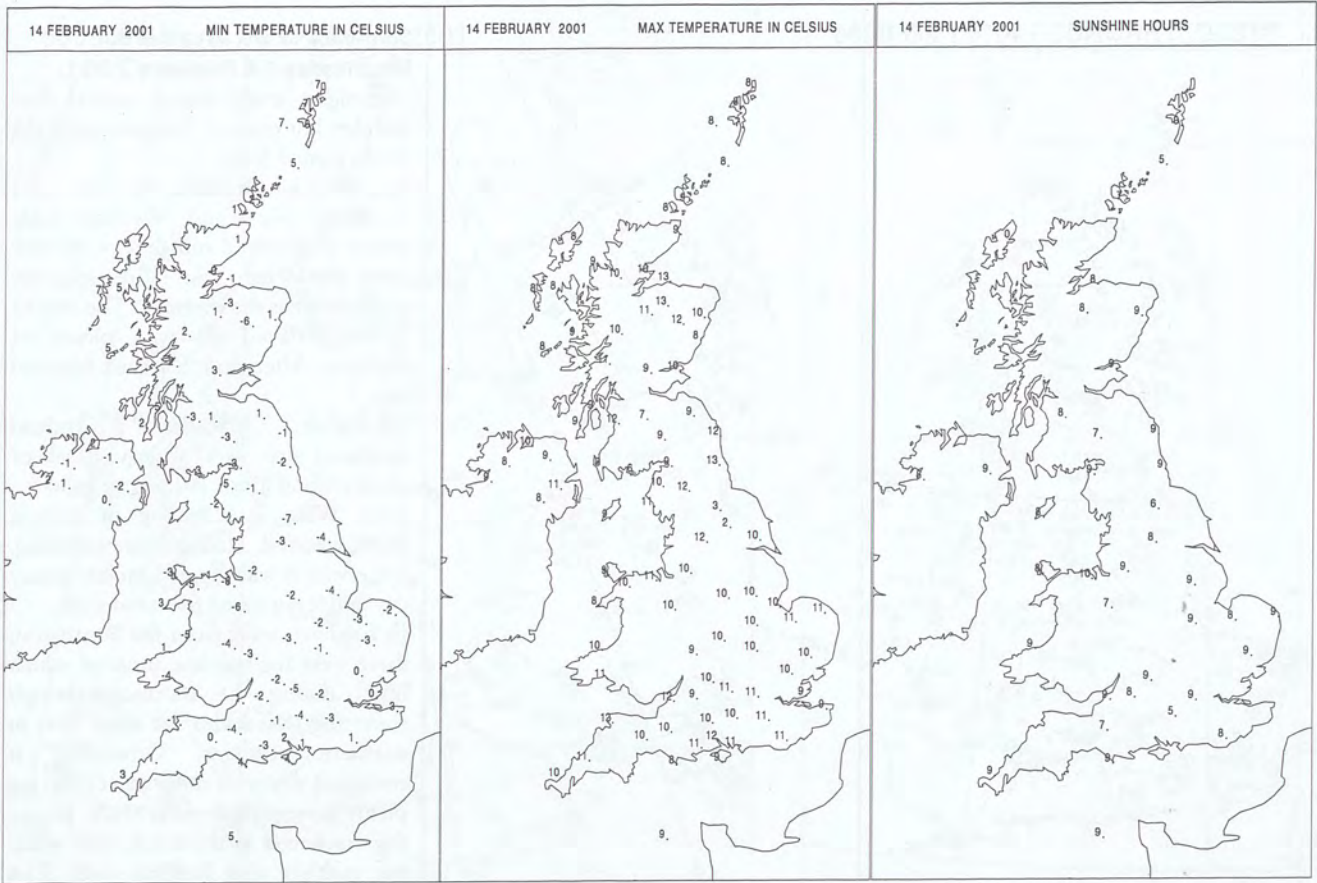
Most Rain:

4.0 Waterstein, Inverness-Shire

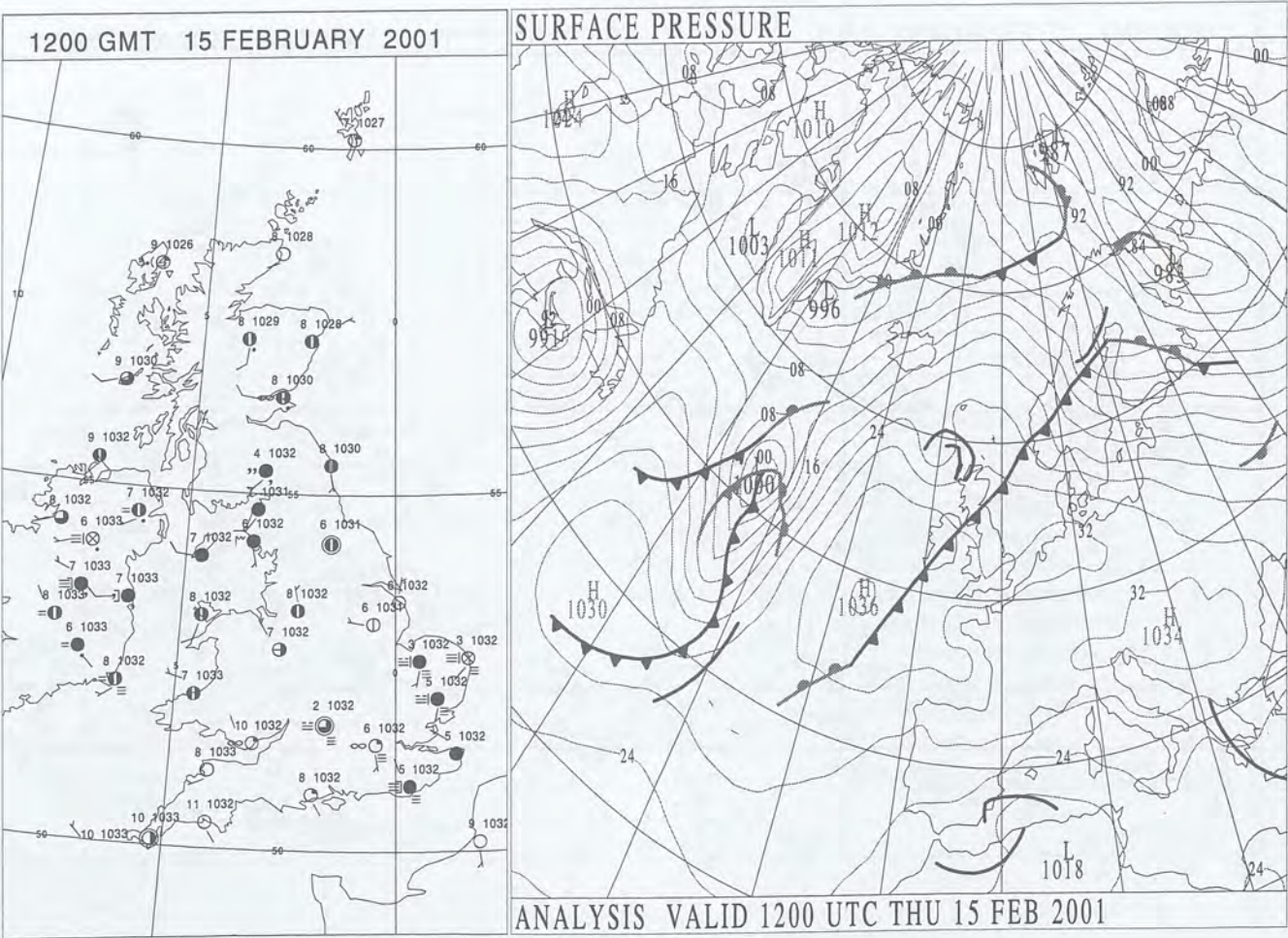
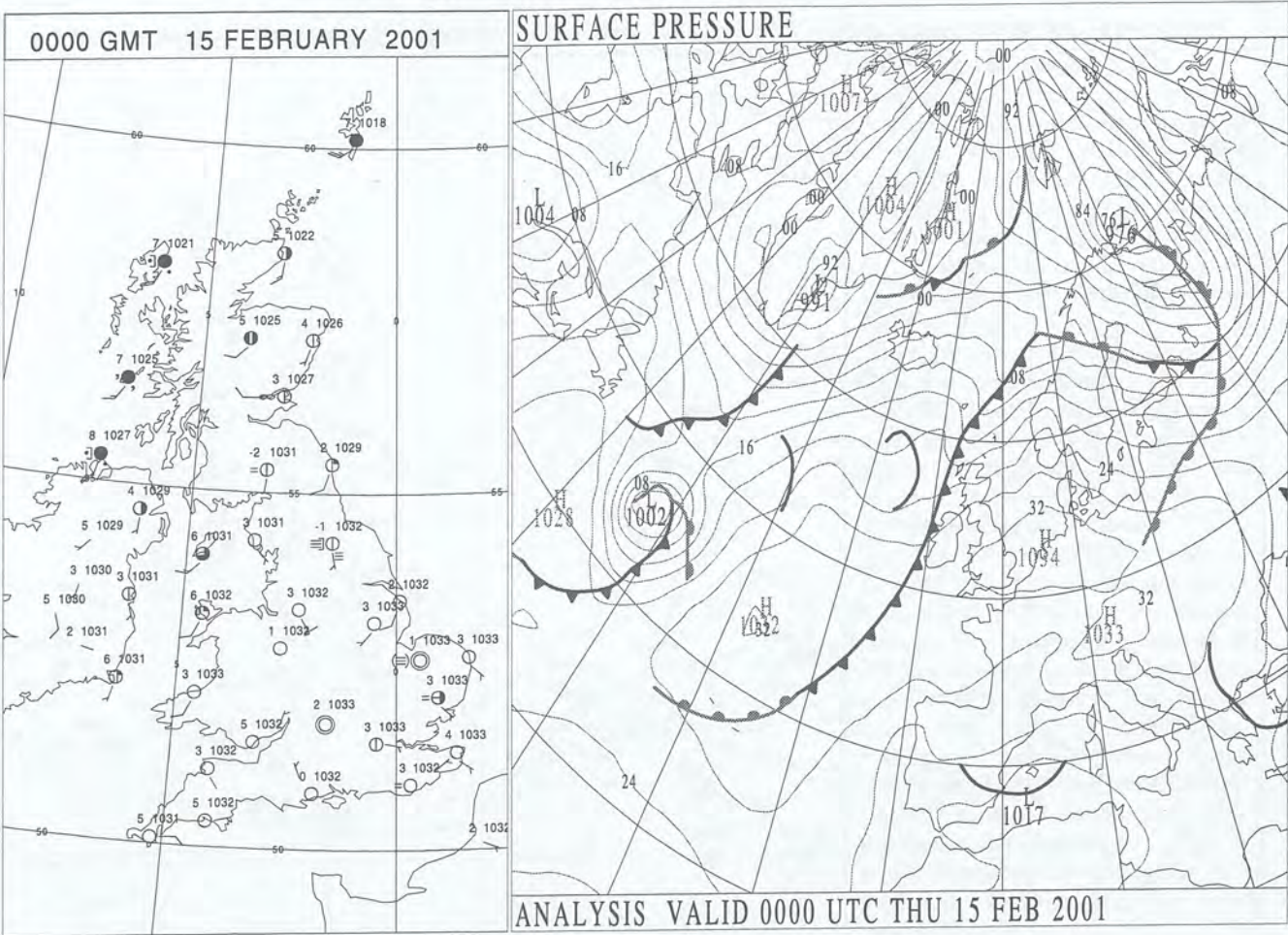
Most Sun:

9.5 Moel-Y-Crio, Clwyd

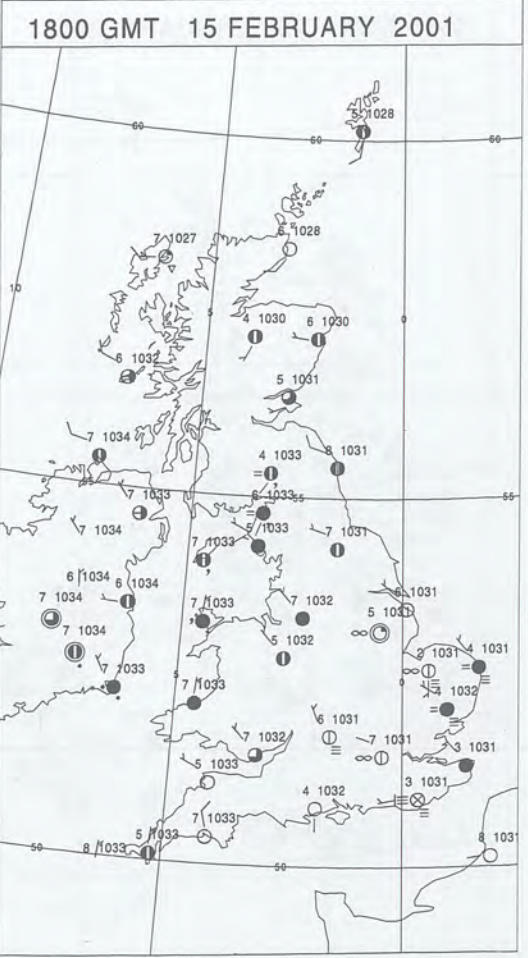
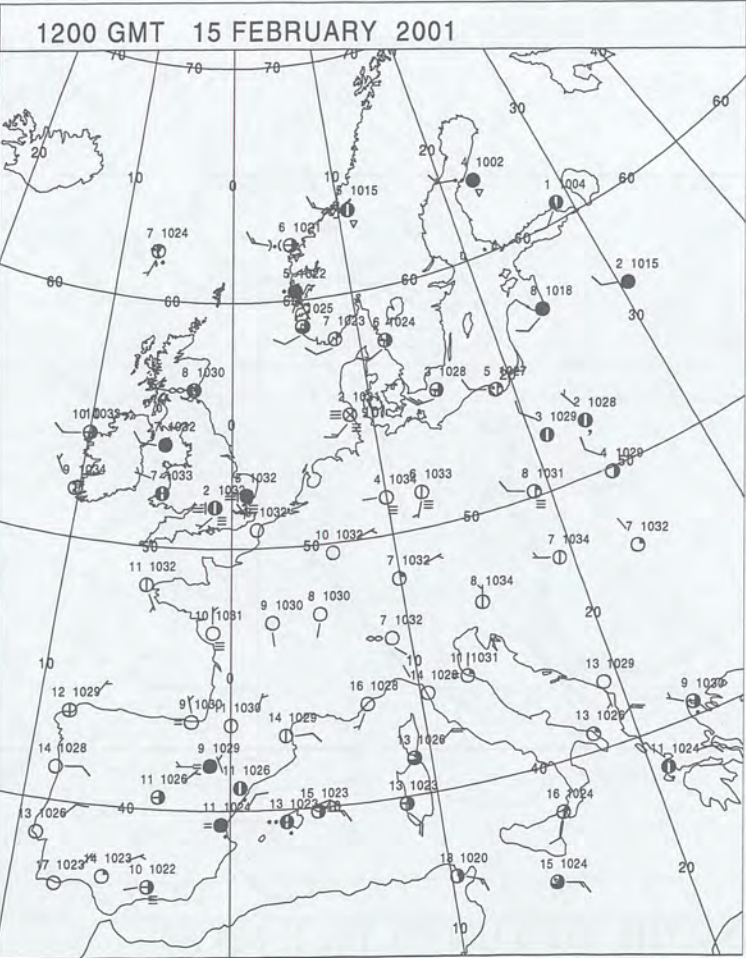
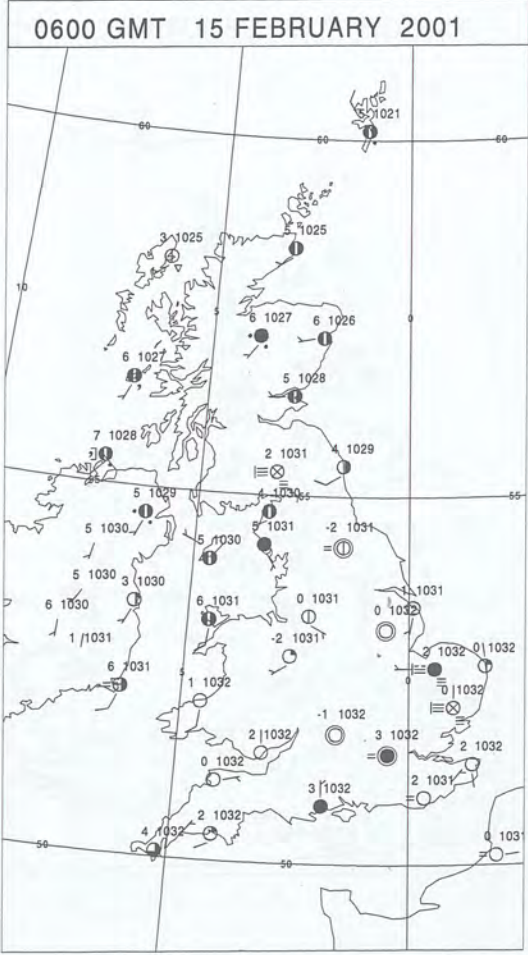
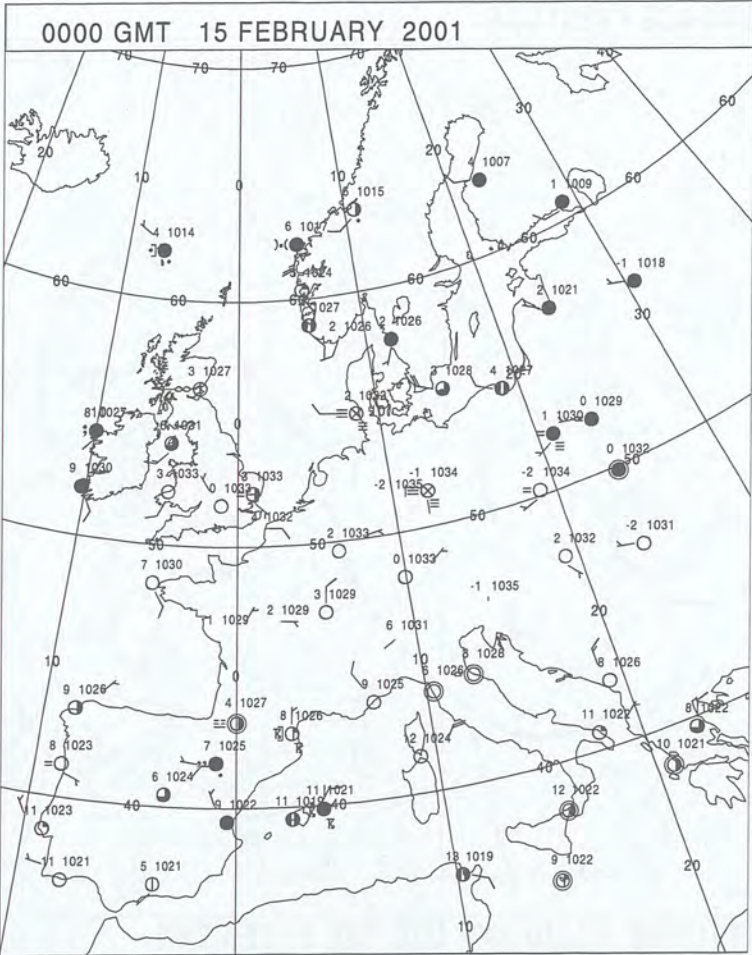
DAILY CLIMATE DATA



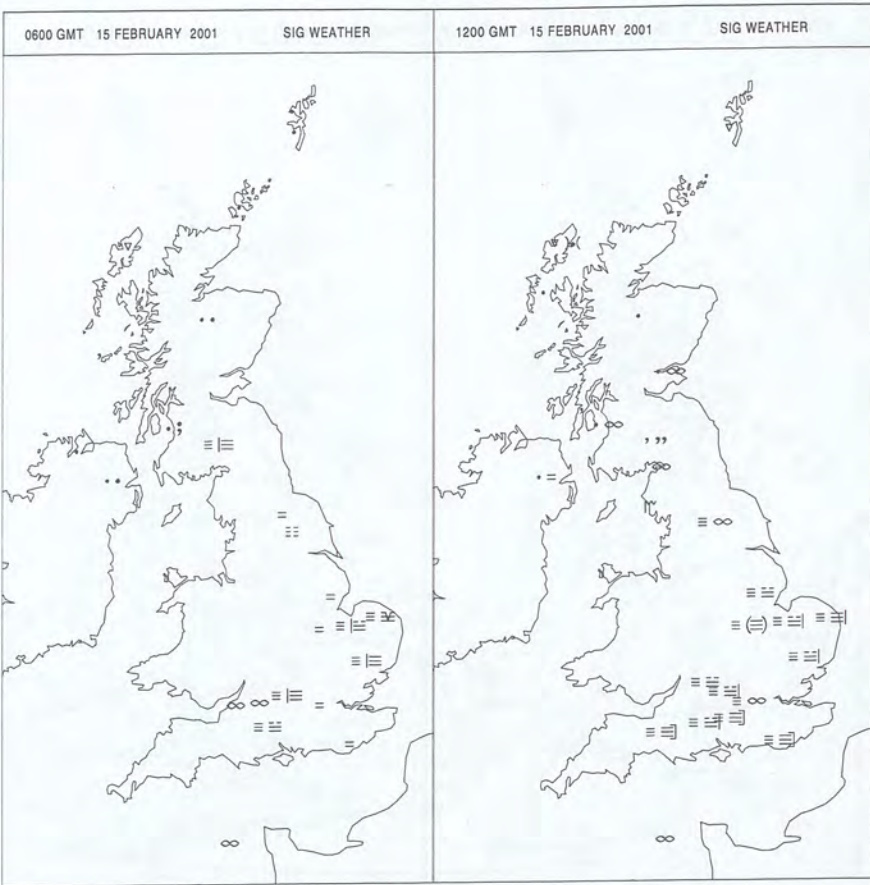
DAILY WEATHER SUMMARY



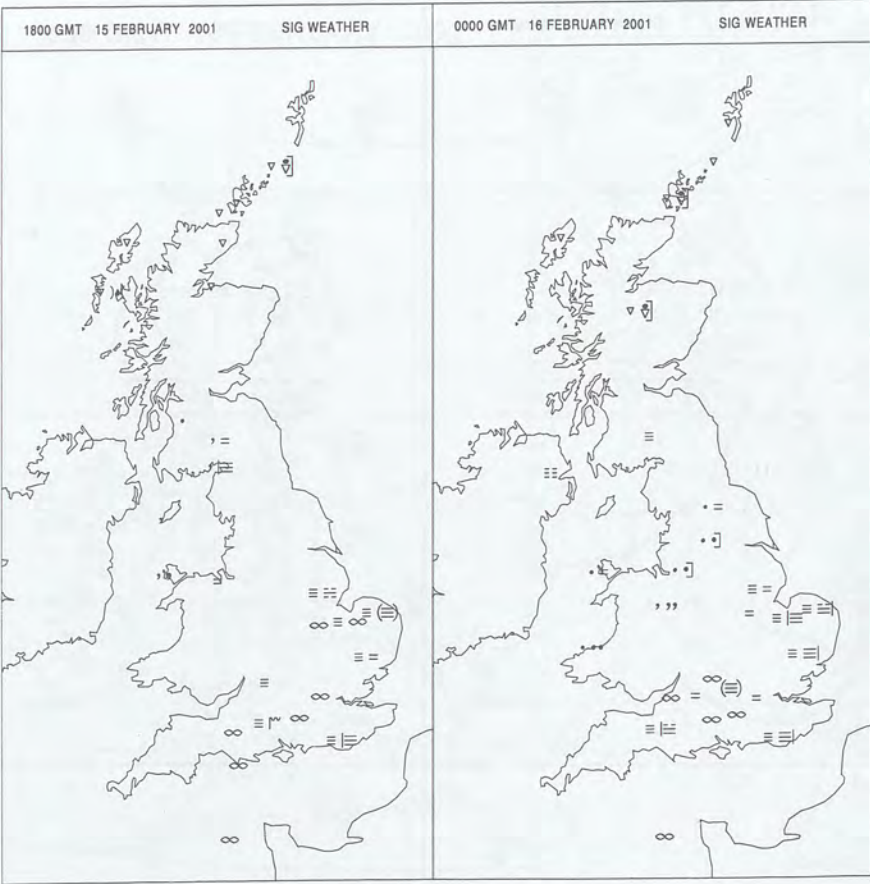
SURFACE REPORTS



SIGNIFICANT WEATHER



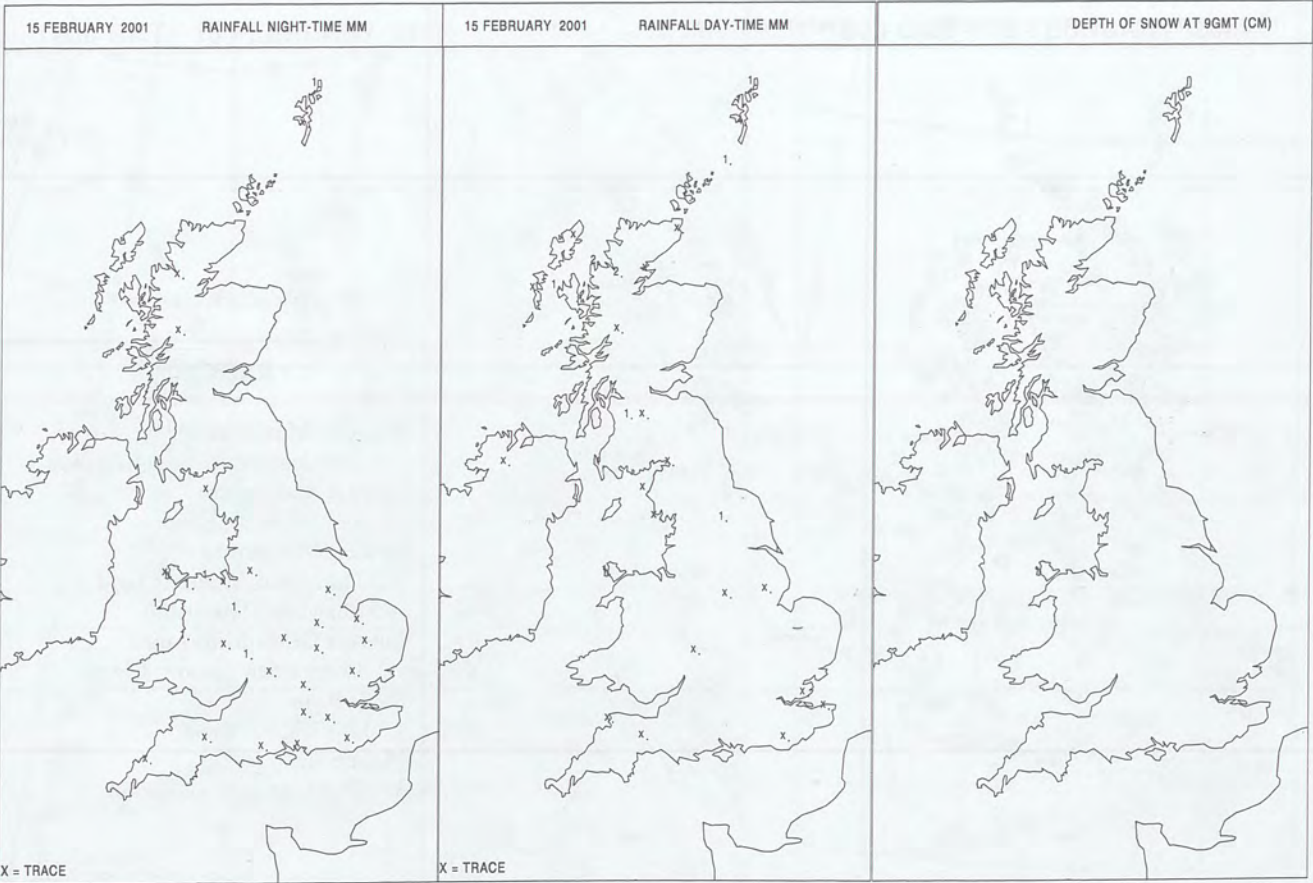
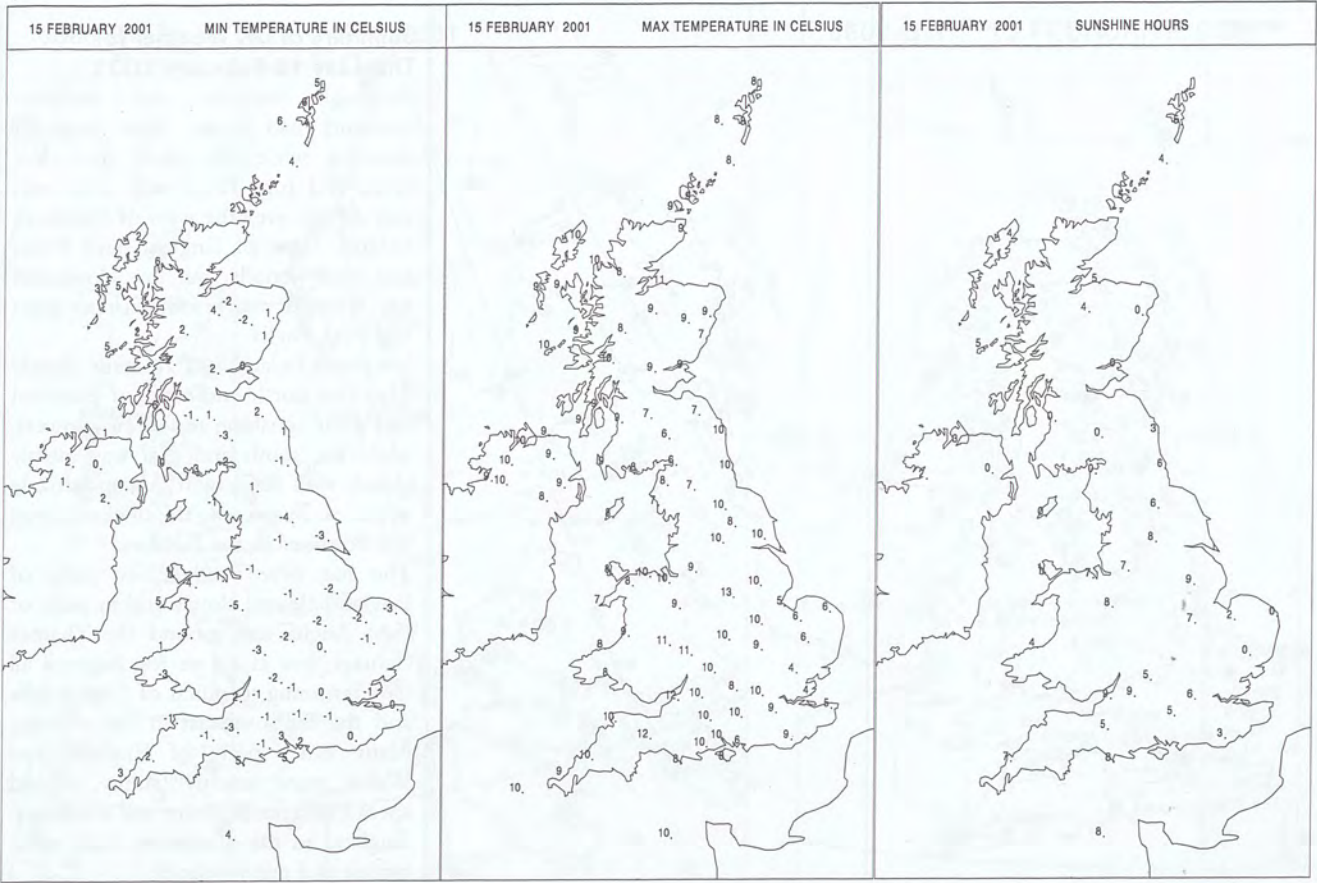
Summary of UK Weather for Thursday 15 February 2001.
Overnight western and northern Scotland had some light rain or showers, while the south had clear spells and fog. There was some rain and drizzle over the west of Northern Ireland. Most of England and Wales had clear periods, but low cloud and fog affected many southeastern parts and East Anglia.
Northern Ireland had a mainly cloudy day. The north and west of Scotland had some sunshine and a few showers, while the south and east was mostly cloudy with some light rain and drizzle in places. By evening the thickest cloud was confined to the Borders.
The fog over southeastern parts of England cleared slowly and in parts of East Anglia and around the Thames Estuary, low cloud or fog lingered all day, returning to much of East Anglia and the far southeast in the evening. Many other parts of England and Wales were mostly sunny. Cloud spread into north Wales and northwest England in the afternoon, with some drizzle and rain in places.
It was mild generally and locally very mild in the Midlands. The foggy areas were rather cold.



EXTREMES

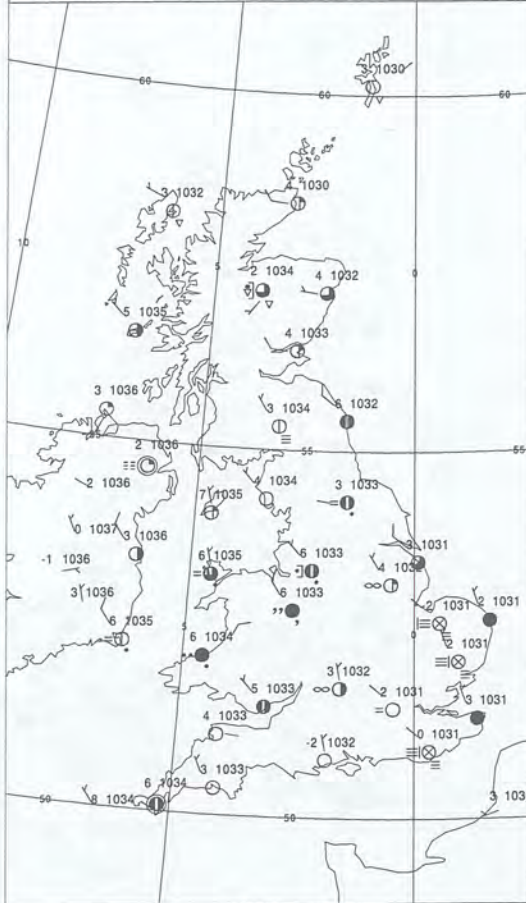
- Highest Maximum:**
12.5 Nottingham, Nottinghamshire
- Lowest Maximum:**
3.8 Shoeburyness, Essex
- Lowest Minimum:**
-4.5 Hawarden Airport, Clwyd
-4.5 Shawbury, Shropshire
- Lowest Grass Minimum:**
-11.8 Hawarden Airport, Clwyd
- Most Rain:**
4.5 Lerwick, Shetland
- Most Sun:**
8.8 Waddington, Lincolnshire

DAILY CLIMATE DATA

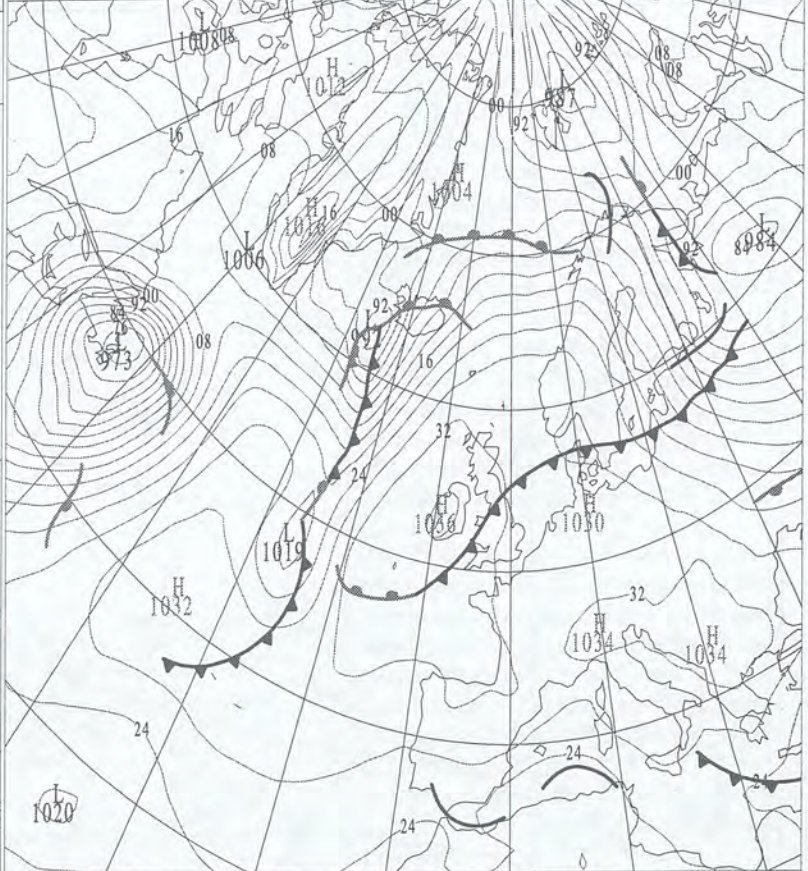


DAILY WEATHER SUMMARY

0000 GMT 16 FEBRUARY 2001

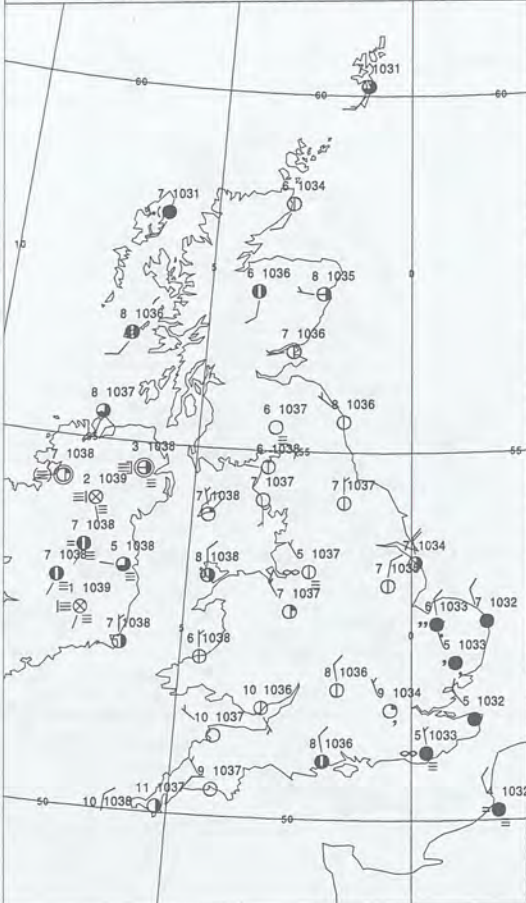


SURFACE PRESSURE

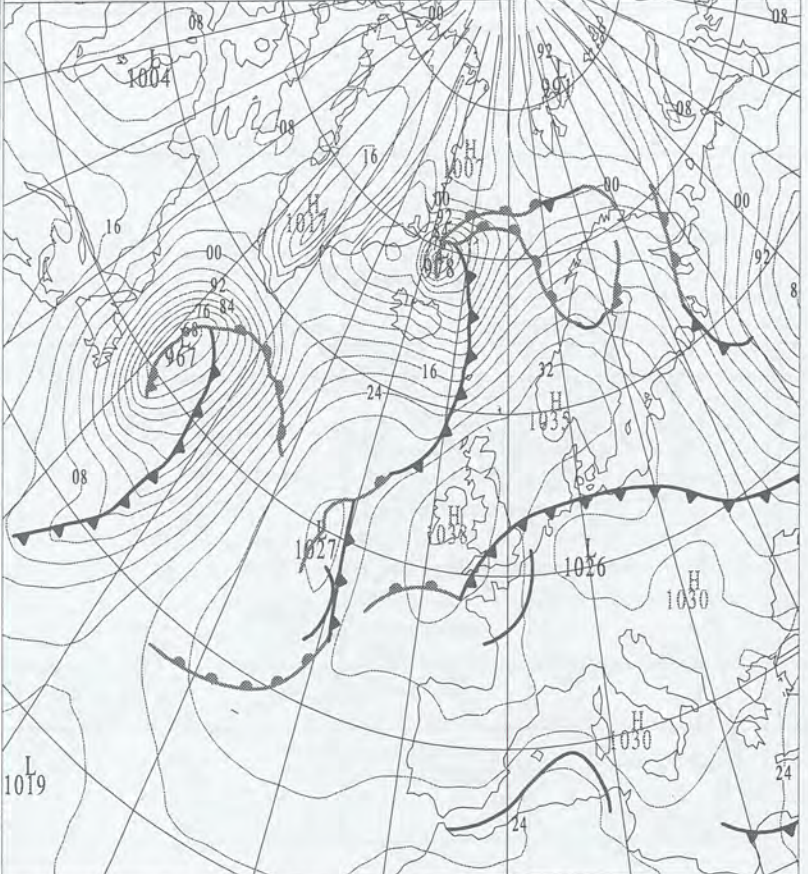


ANALYSIS VALID 0000 UTC FRI 16 FEB 2001

1200 GMT 16 FEBRUARY 2001

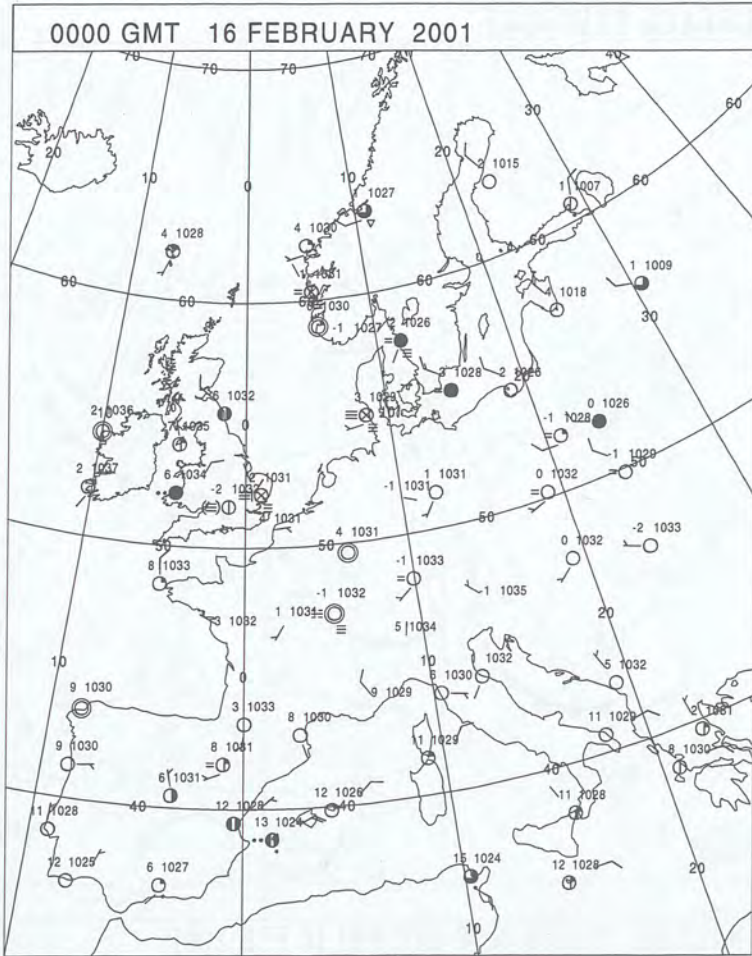


SURFACE PRESSURE



ANALYSIS VALID 1200 UTC FRI 16 FEB 2001

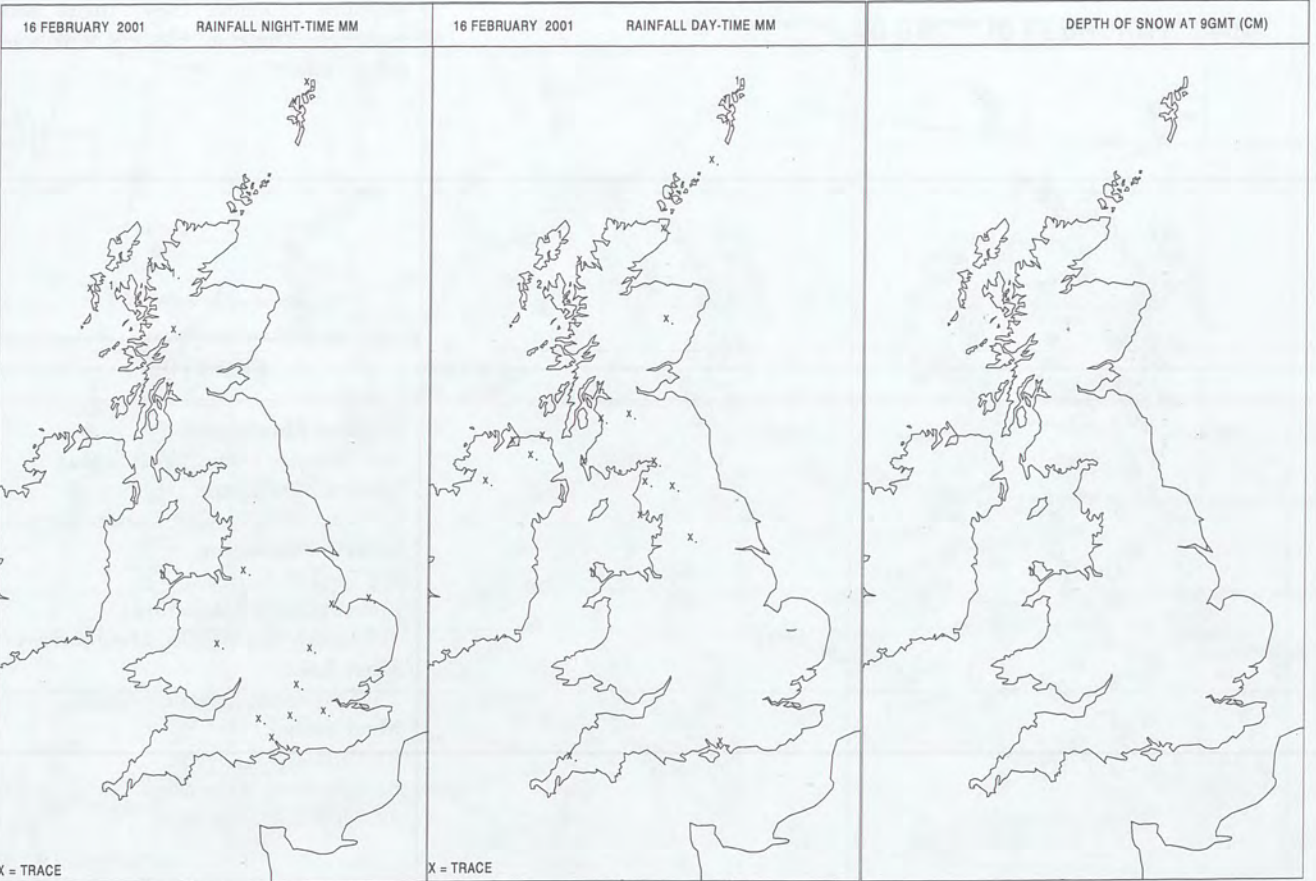
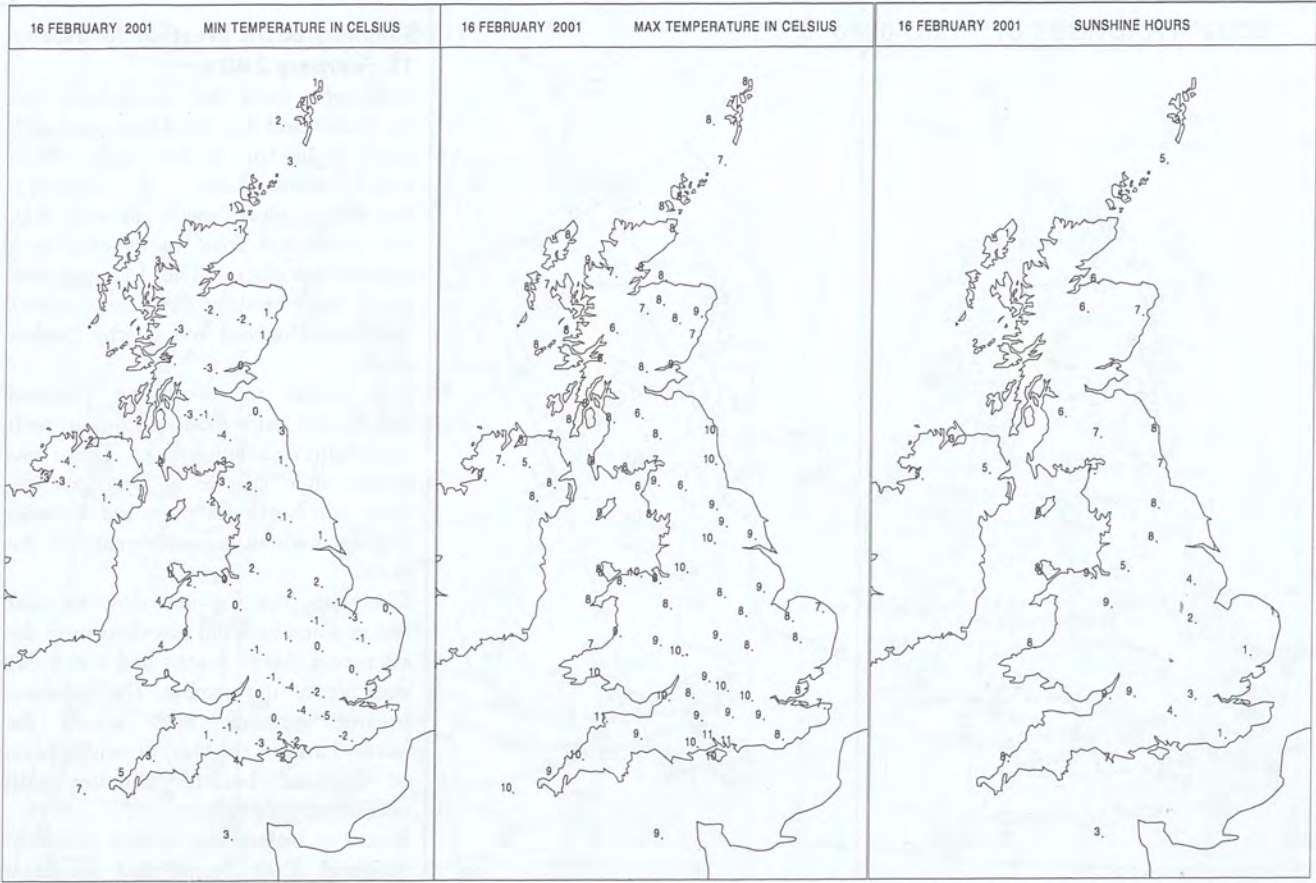
SURFACE REPORTS



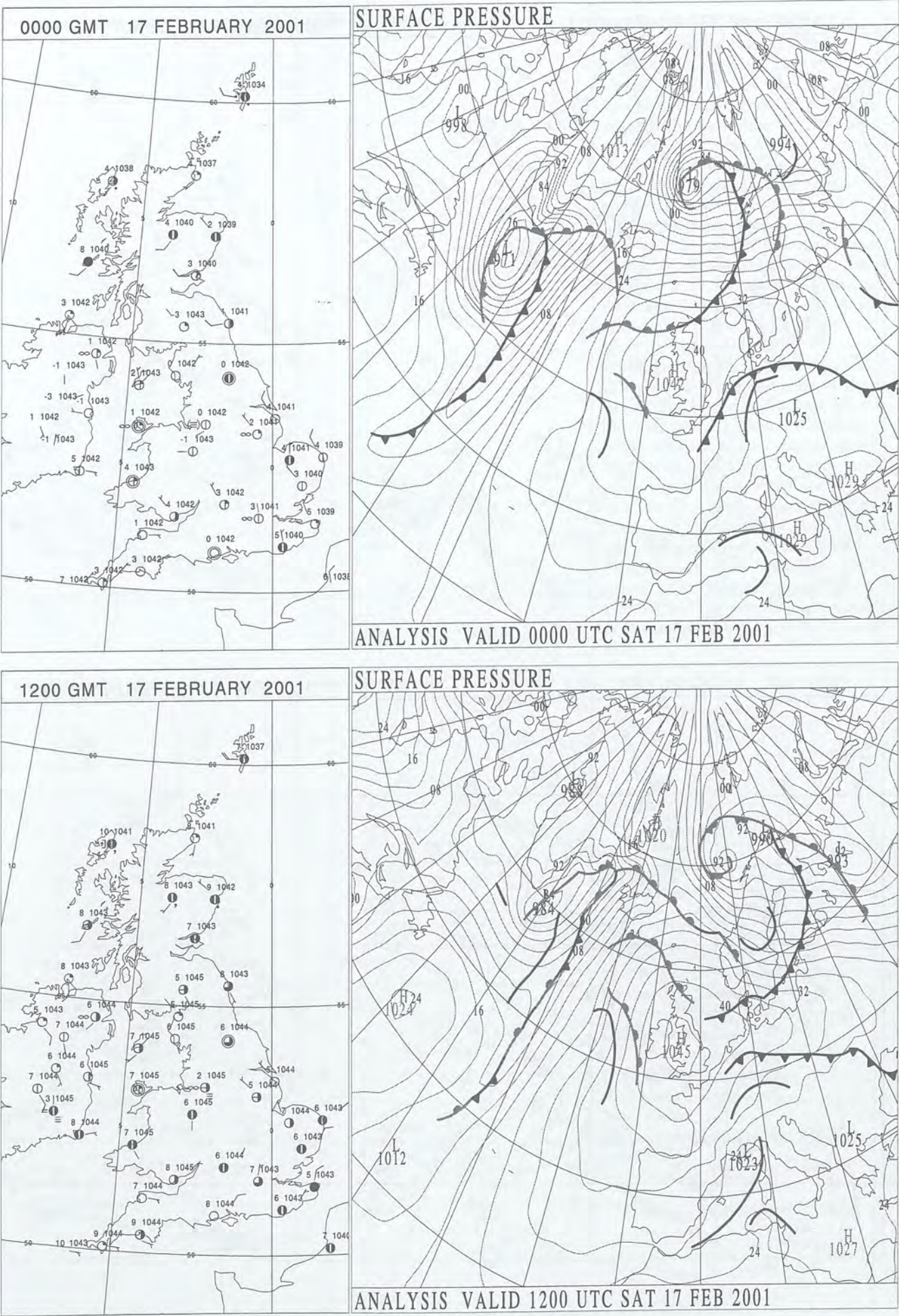
SIGNIFICANT WEATHER

0600 GMT 16 FEBRUARY 2001	SIG WEATHER	1200 GMT 16 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Friday 16 February 2001.</p> <p>Overnight, there was some light rain for Wales and the Midlands, and also East Anglia late in the night. Wales had become dry by morning. Elsewhere, clear spells allowed fog, low cloud and frost to develop in a number of places. The fog and low cloud was more extensive across southeast England and patchy further north.</p> <p>East Anglia and southeast England had a dull and misty morning with some light drizzle in places. There was further light drizzle at times in the afternoon but most parts did become brighter with occasional breaks in the cloud.</p> <p>Elsewhere, the fog was slow to clear and in some case did not clear until the afternoon. Many places had a dry day with plenty of sunshine. The sunshine became generally hazy across the north. Later in the day, northern parts of Scotland became cloudier with occasional light rain.</p> <p>It was a breezy day across northern Scotland, East Anglia and southeast England.</p> <p>The temperatures were generally close to normal for Northern Ireland, northern Scotland, East Anglia and southeast England. Elsewhere it was mostly mild.</p>
1800 GMT 16 FEBRUARY 2001	SIG WEATHER	0000 GMT 17 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.8 Thorney Island, West Sussex</p> <p>Lowest Maximum: 5.4 Lough Fea W.Wks, Londonderry</p> <p>Lowest Minimum: -4.8 Redhill, Surrey</p> <p>Lowest Grass Minimum: -8.9 Lough Fea W.Wks, Londonderry</p> <p>Most Rain: 3.3 Waterstein, Inverness-Shire</p> <p>Most Sun: 8.6 Bristol W.C., Avon 8.6 Lynchem, Wiltshire 8.6 Moel-Y-Crio, Clwyd</p>

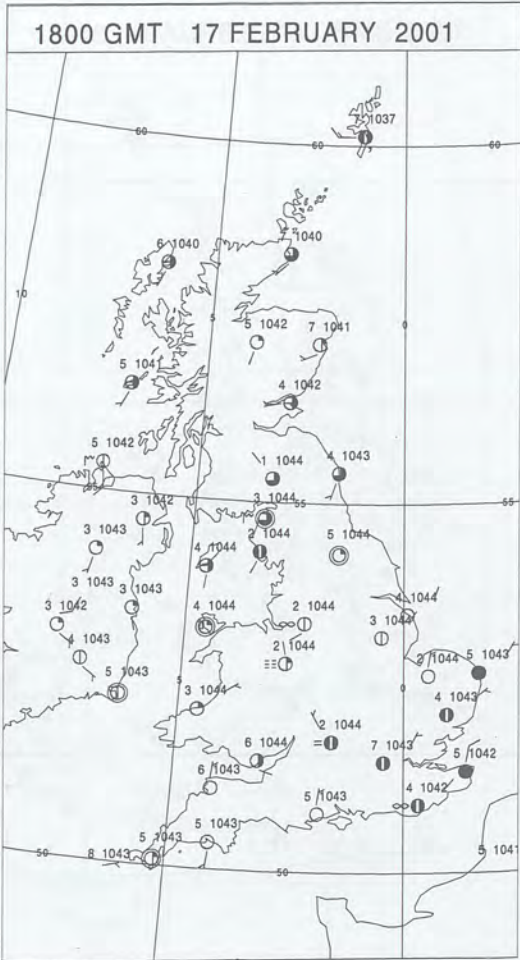
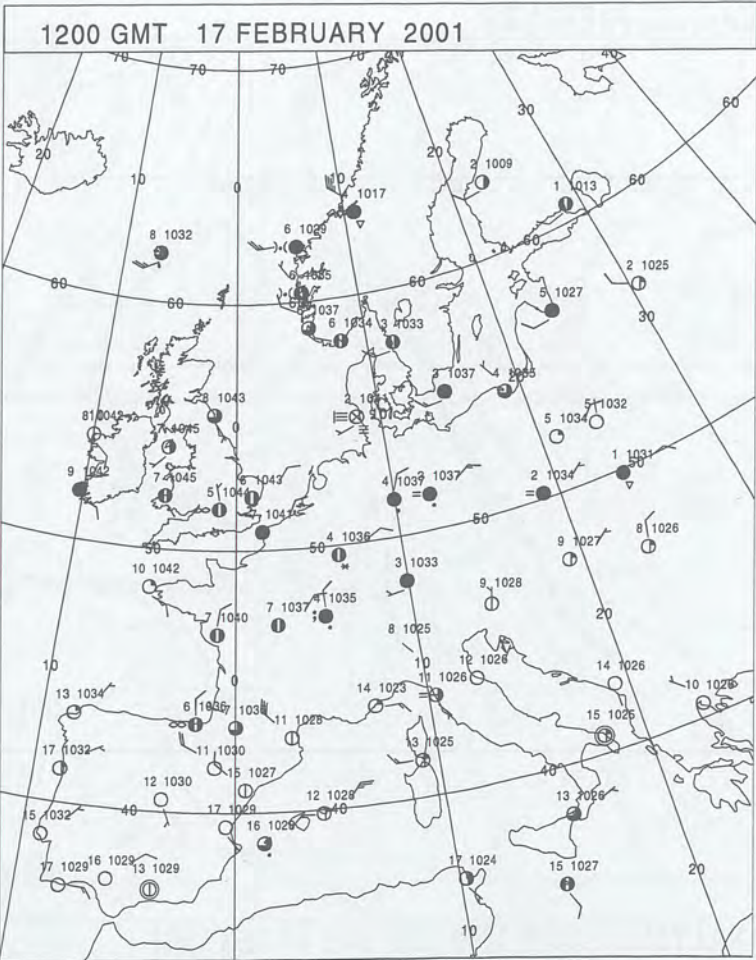
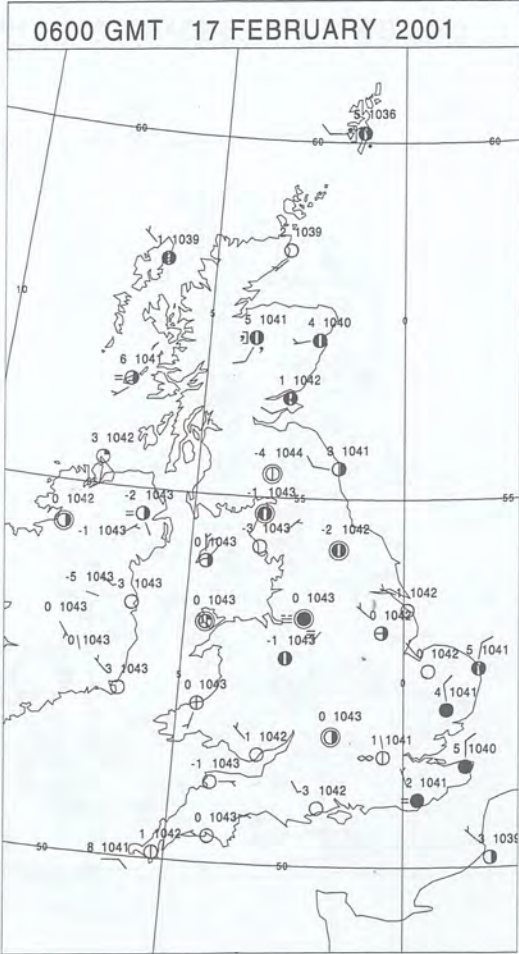
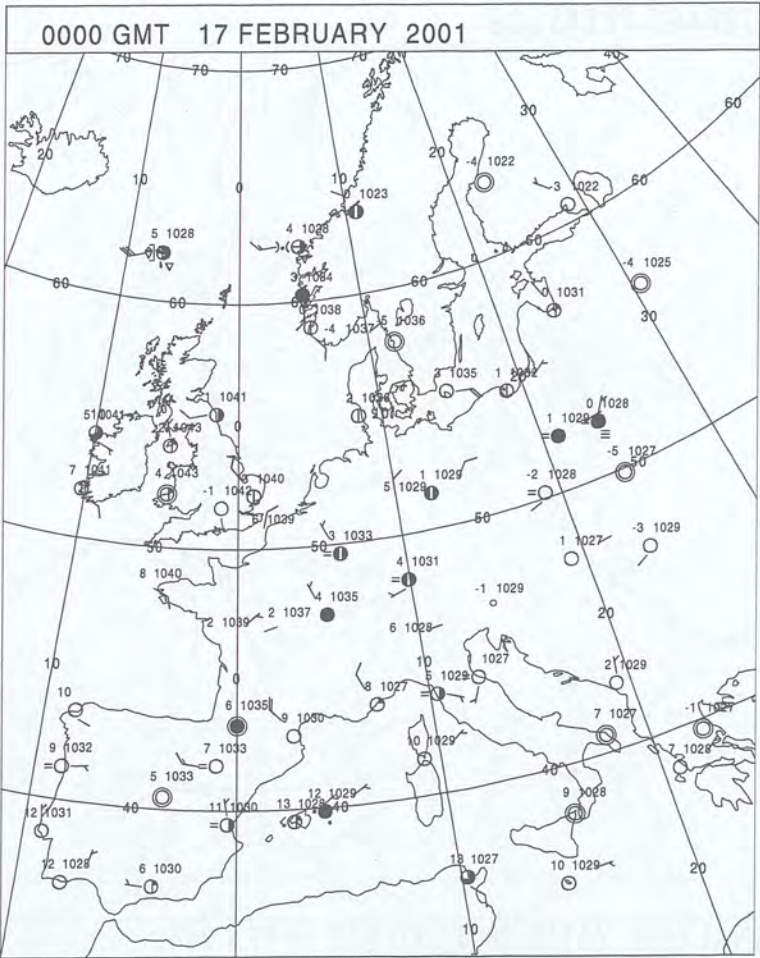
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



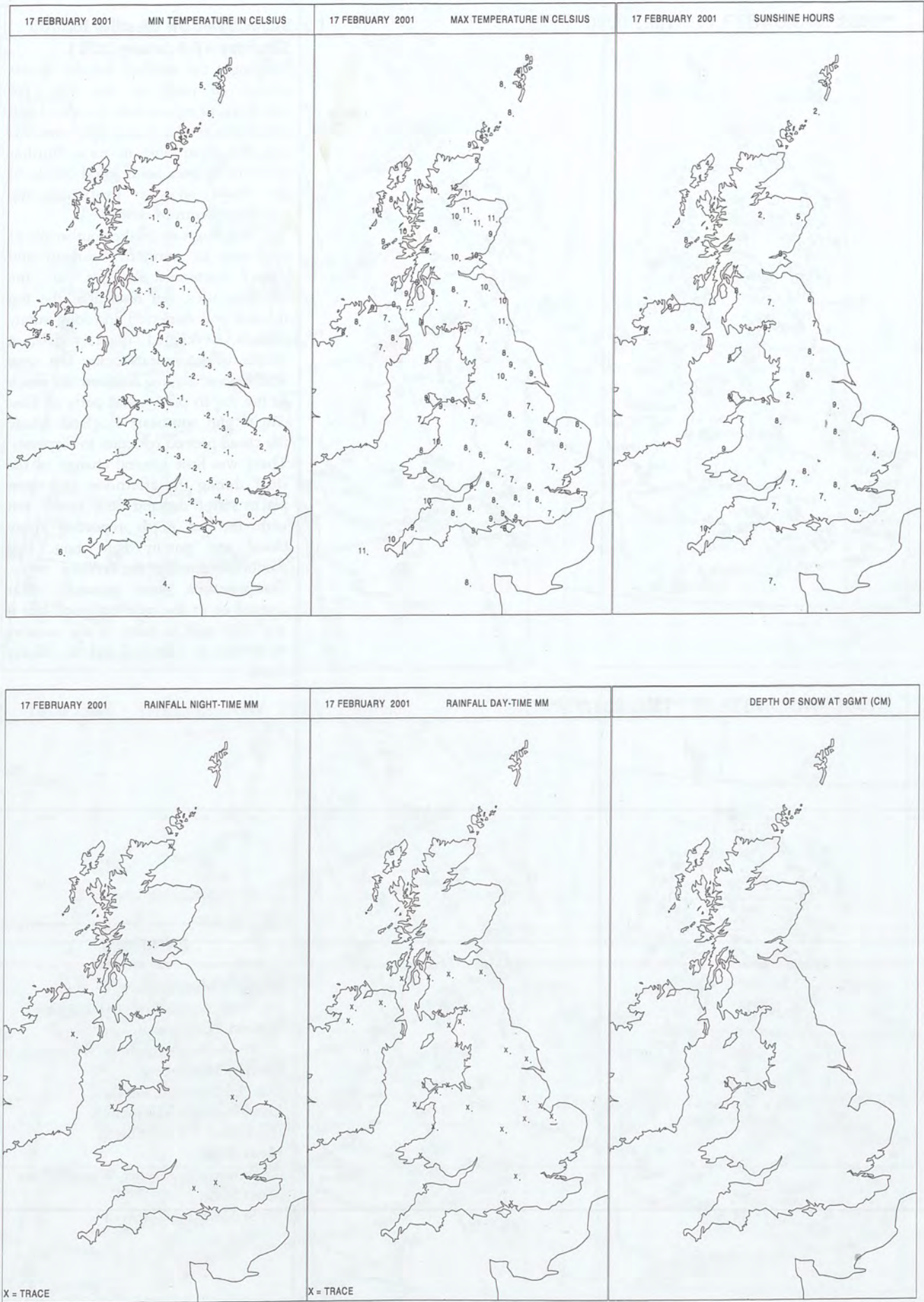
SURFACE REPORTS



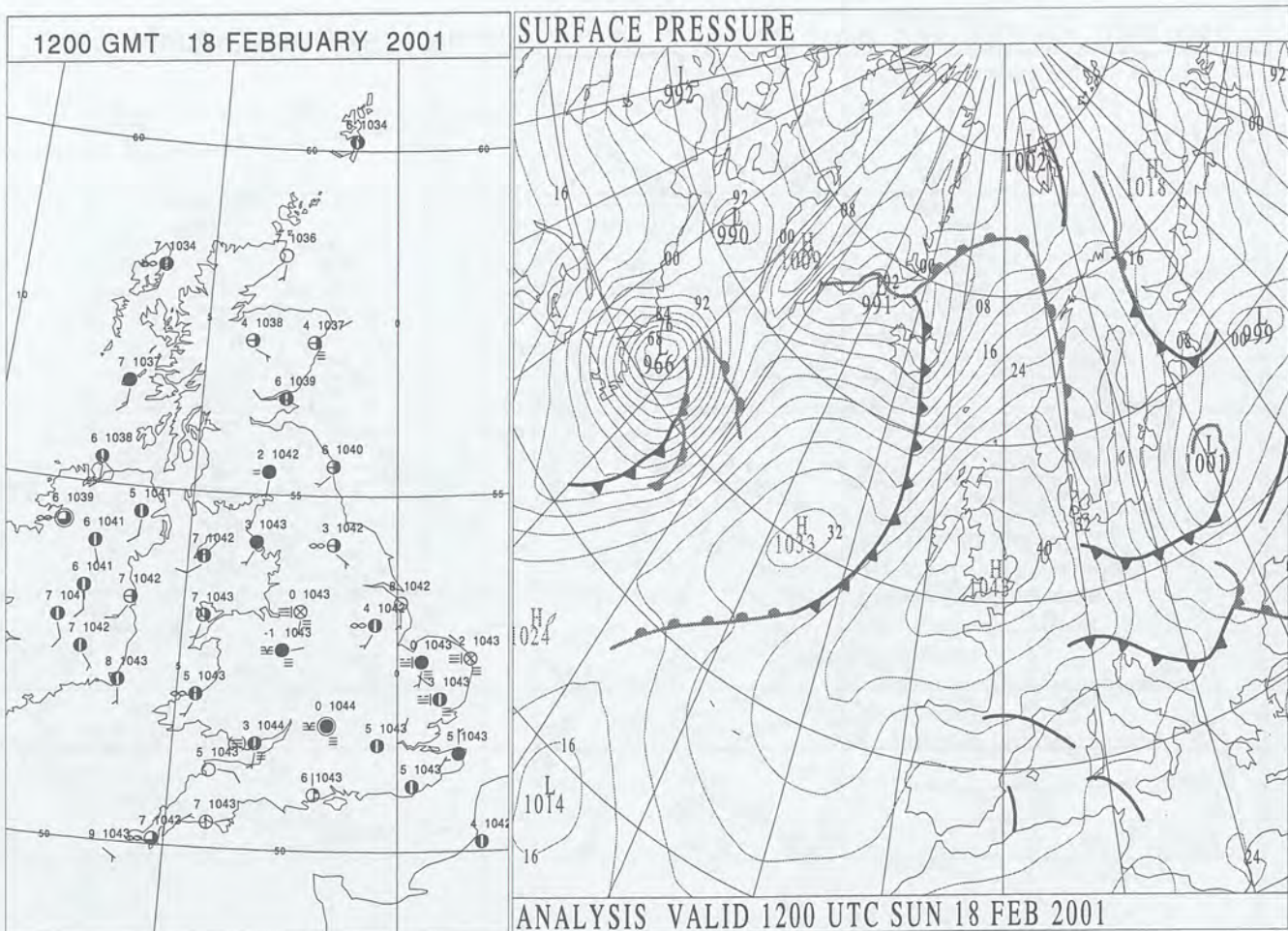
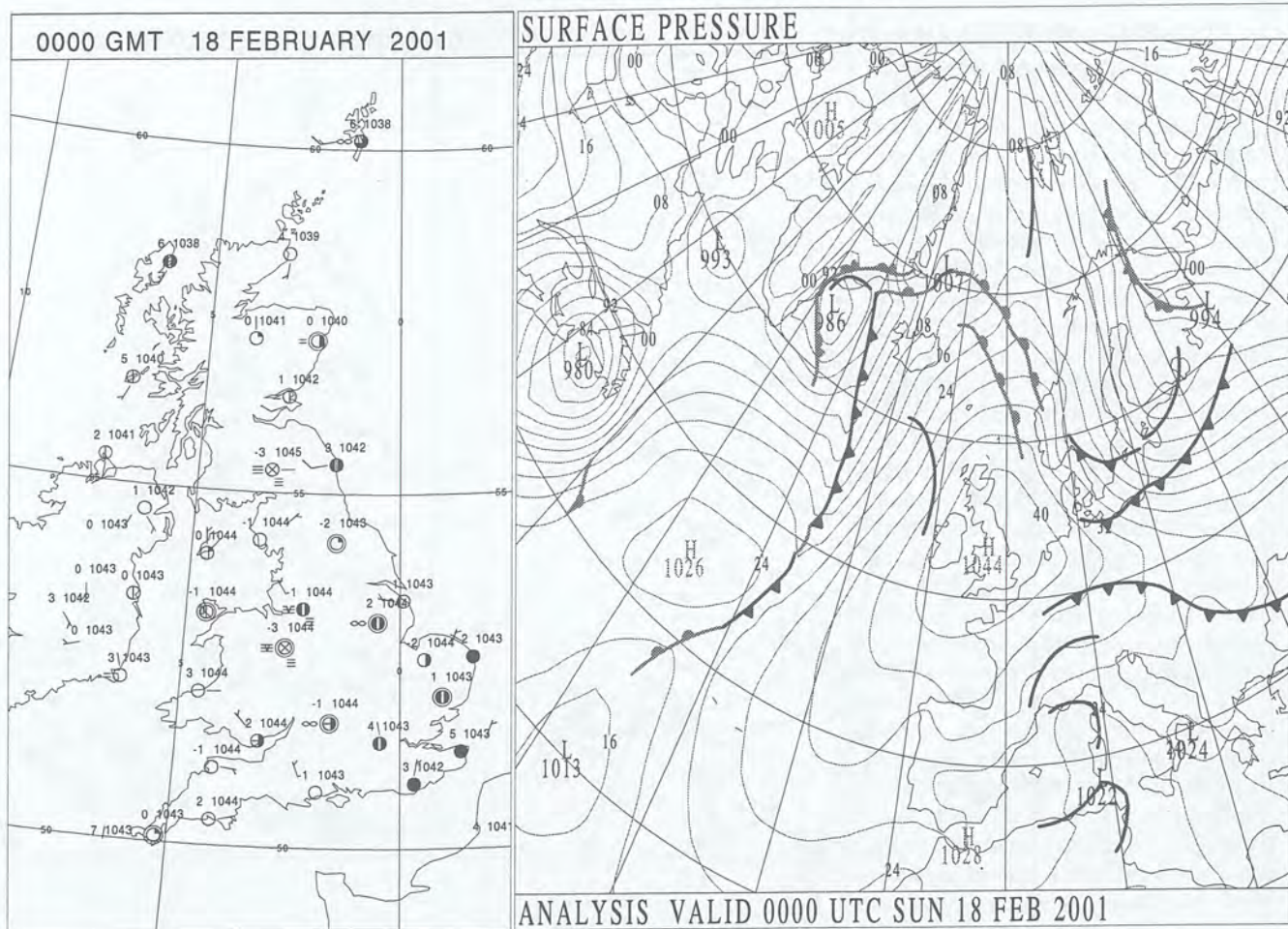
SIGNIFICANT WEATHER

0600 GMT 17 FEBRUARY 2001	SIG WEATHER	1200 GMT 17 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Saturday 17 February 2001.</p> <p>Overnight the weather was dry across almost all parts of the UK, the exception being northern Scotland and the northern isles where light rain was reported from time to time. Further south there were some good breaks in the cloud allowing mist and fog patches to form by dawn.</p> <p>The morning saw further outbreaks of light rain in northern Scotland and some scattered showers in the northern isles, but elsewhere the fog thinned and dispersed and long sunny periods developed quite widely, a couple of exceptions being the west Midlands where fog lingered for much of the day in places, and parts of East Anglia and southeast England where the cloud proved reluctant to disperse.</p> <p>There was little general change to the story during the afternoon and most places stayed dry and fairly sunny, but with the far north reporting more cloud and patchy light rain. Fog patches returned in the evening.</p> <p>Temperatures were generally near normal or in the mild category, but it was very mild in parts of the country as diverse as Cornwall and the Moray Firth.</p>
1800 GMT 17 FEBRUARY 2001	SIG WEATHER	0000 GMT 18 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 11.7 Tain Range, Ross & Cromarty</p> <p>Lowest Maximum: 2.5 Pershore, Hereford & Worcester</p> <p>Lowest Minimum: -5.8 Hillsborough, Down</p> <p>Lowest Grass Minimum: -10.5 Moel-Y-Crio, Clwyd</p> <p>Most Rain: 0.5 Stornoway Airport, Western Isles</p> <p>Most Sun: 9.5 St Mawgan, Cornwall</p>

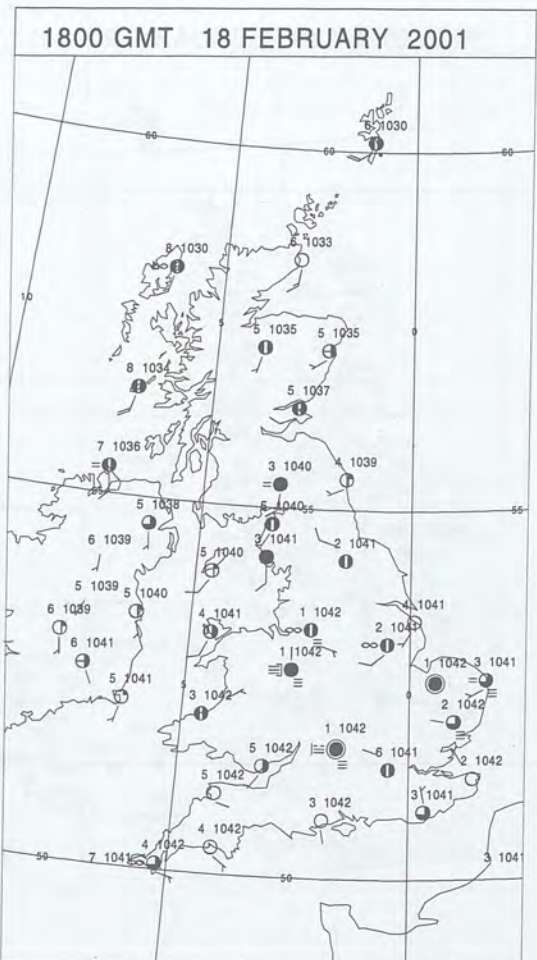
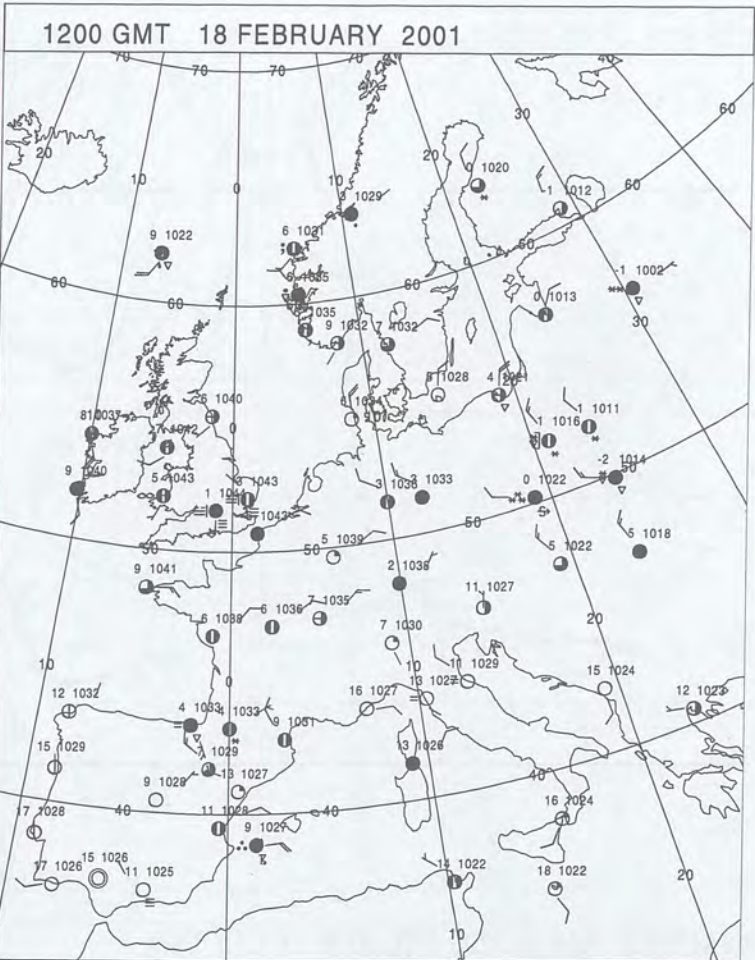
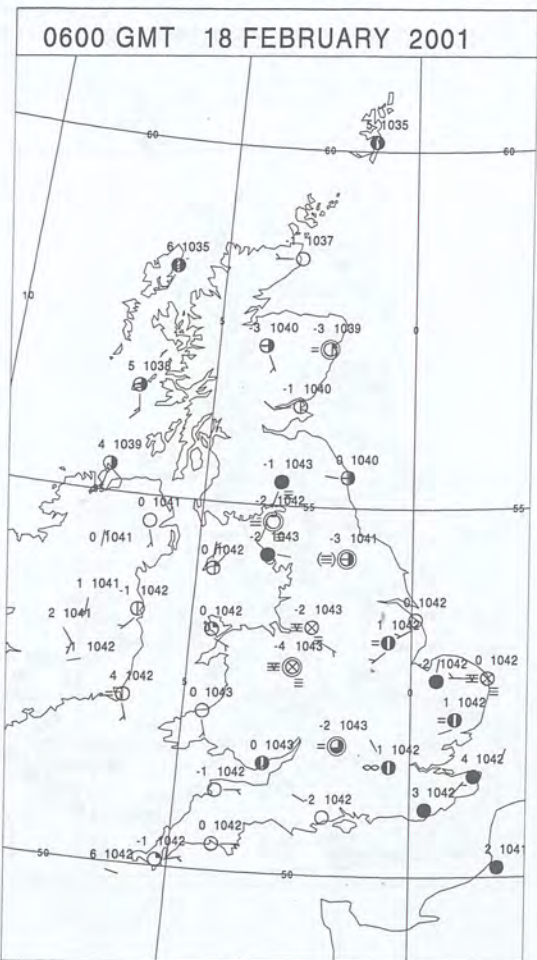
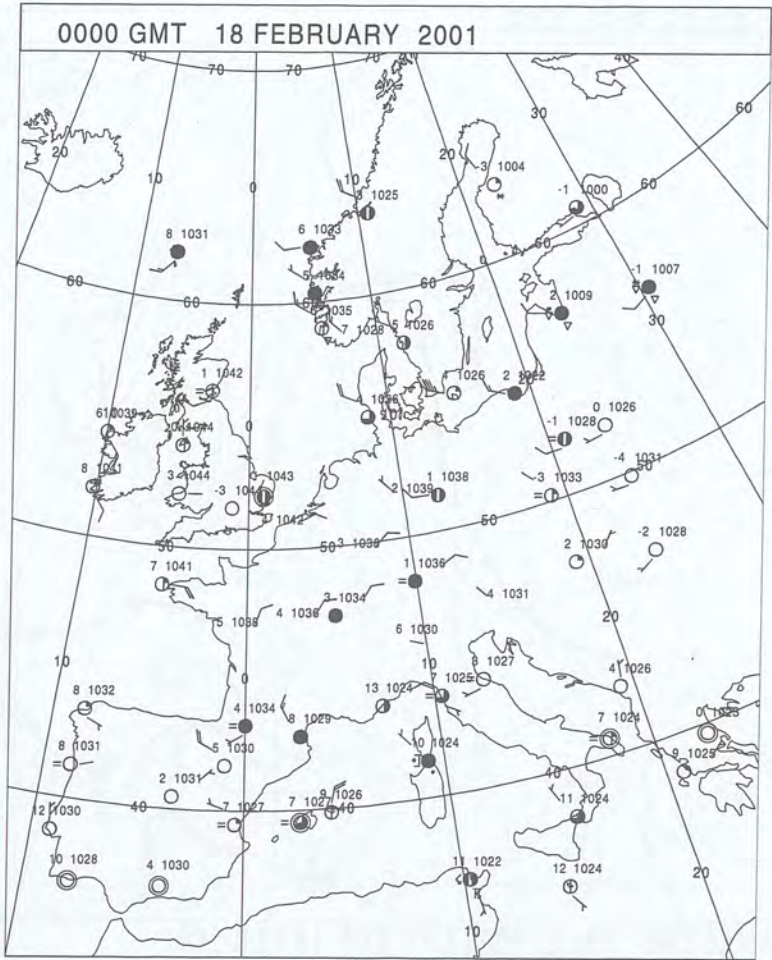
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



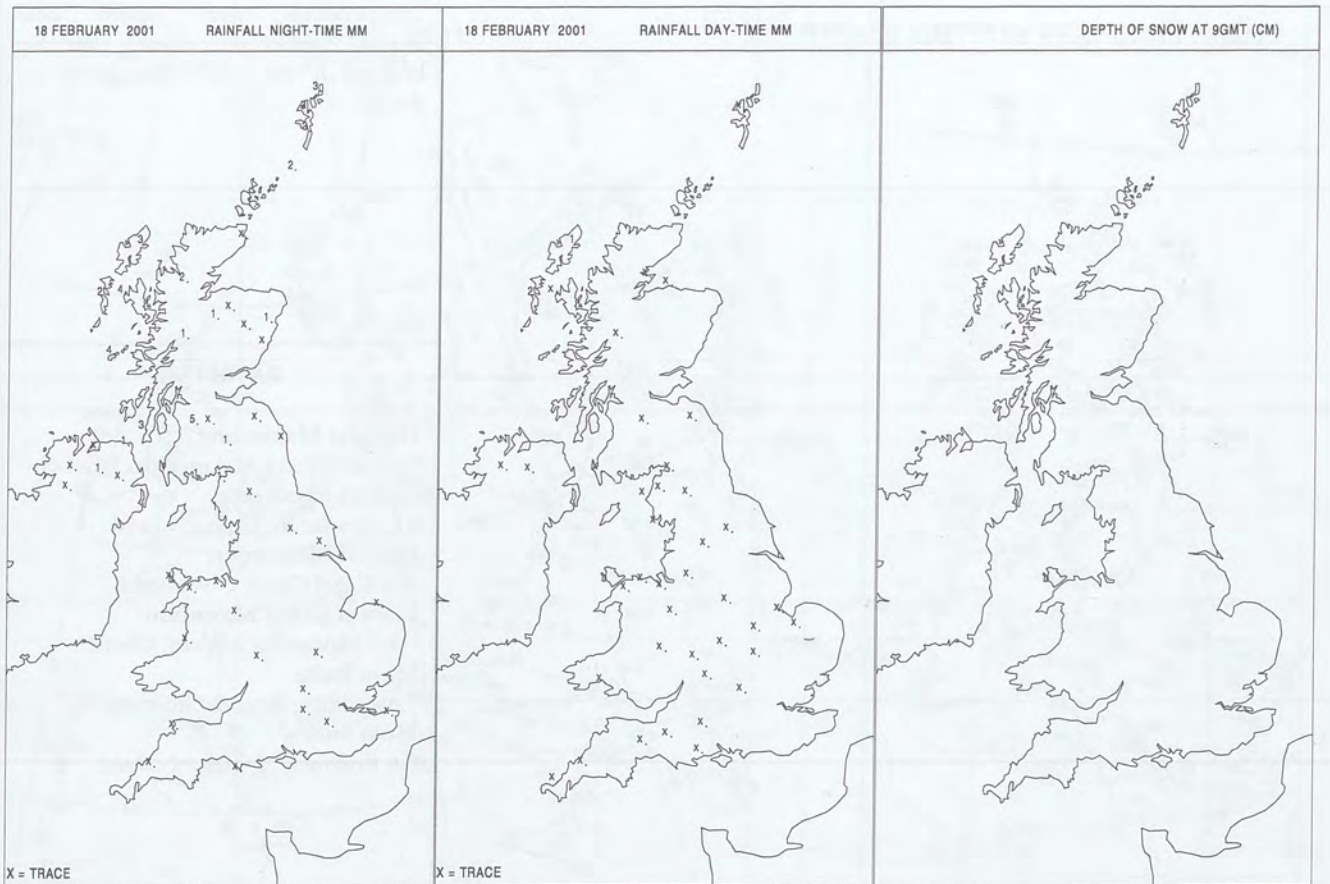
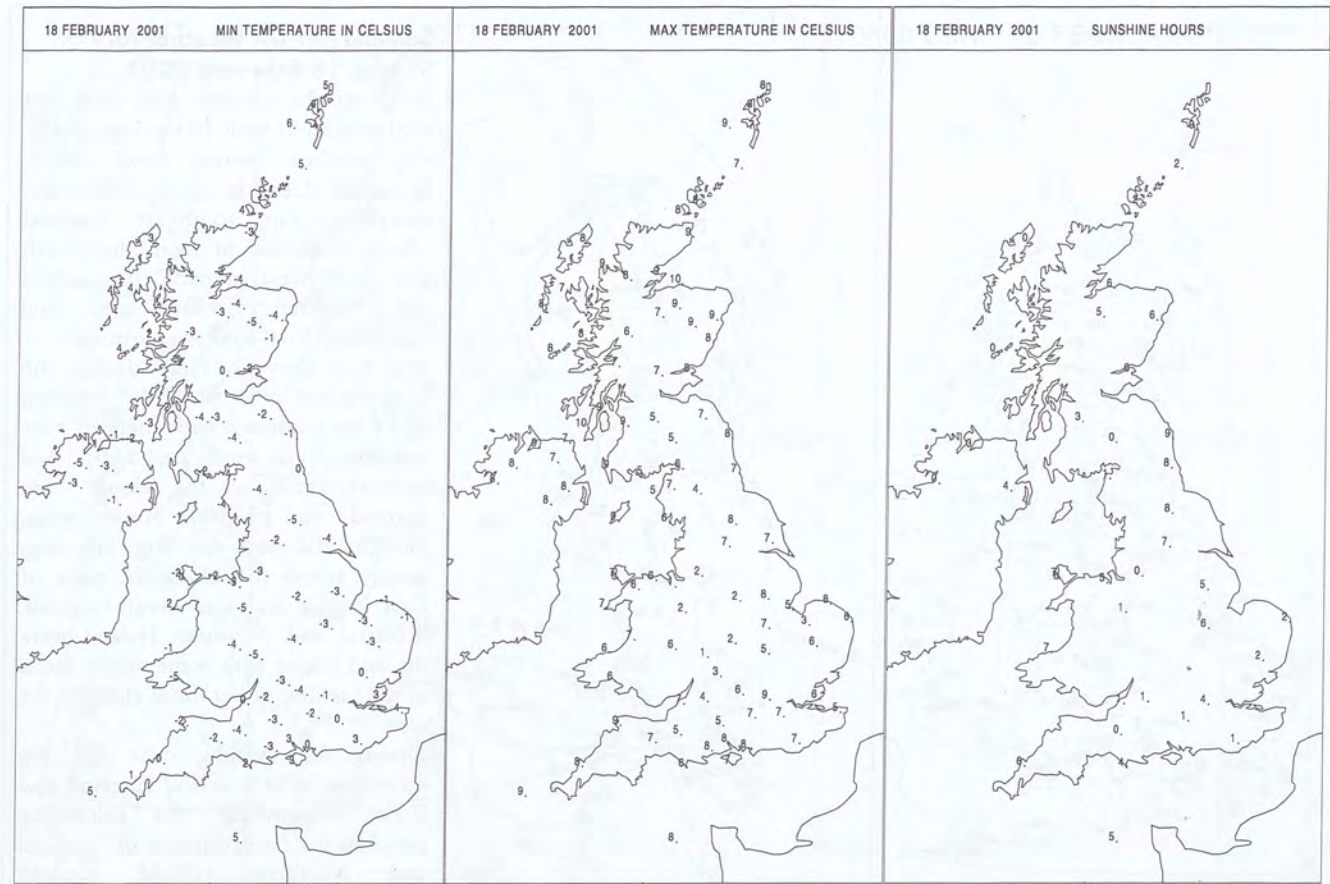
SURFACE REPORTS



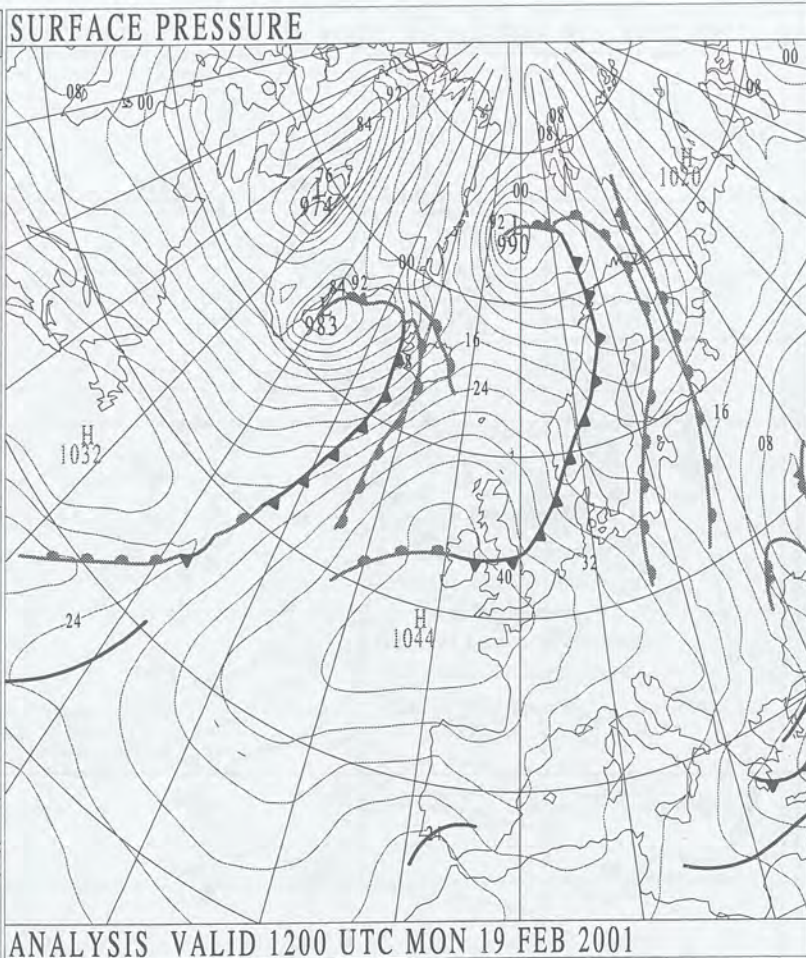
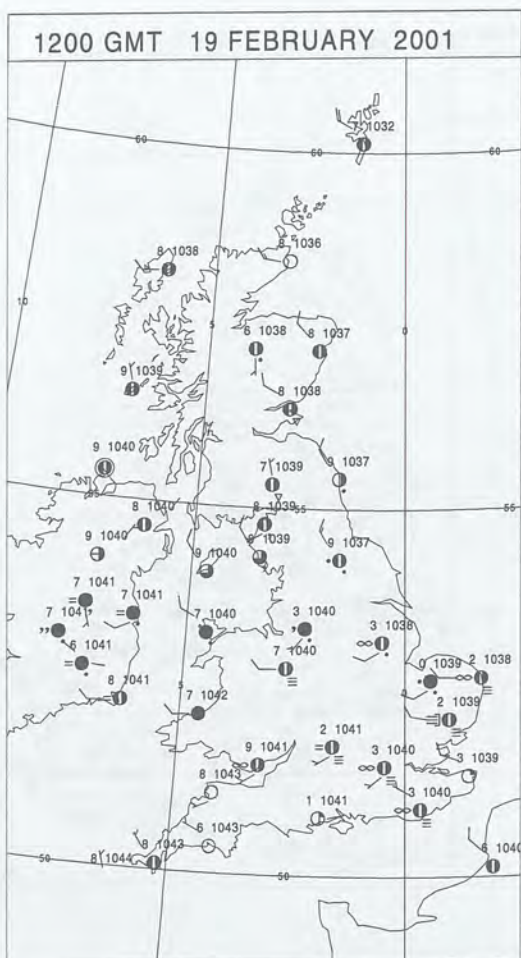
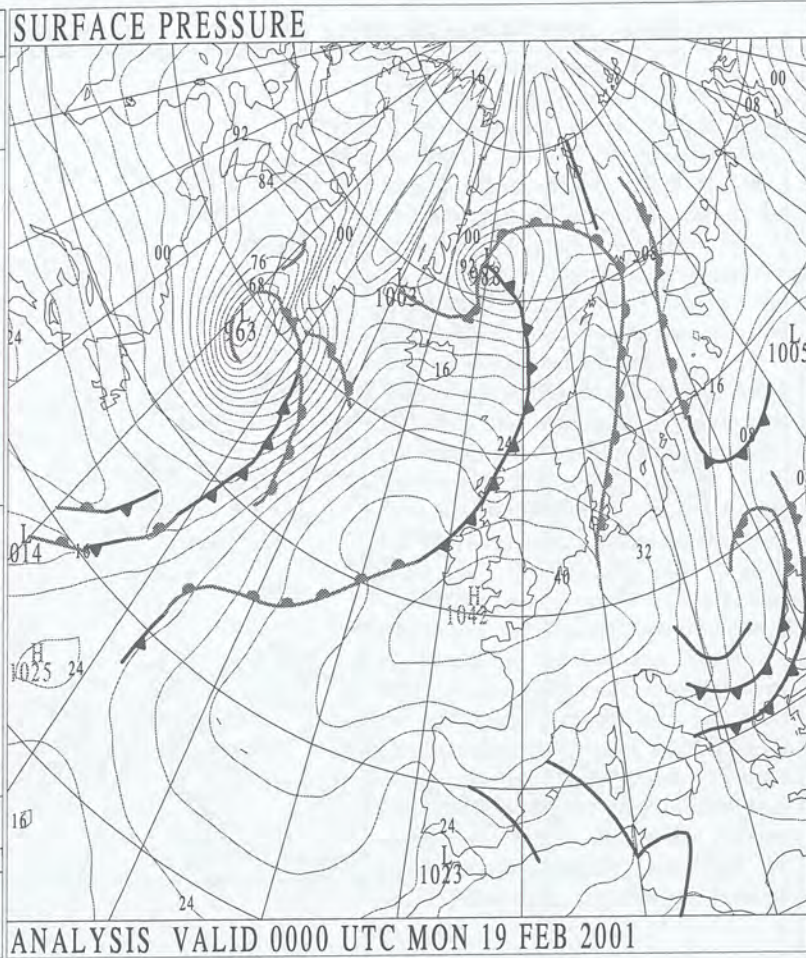
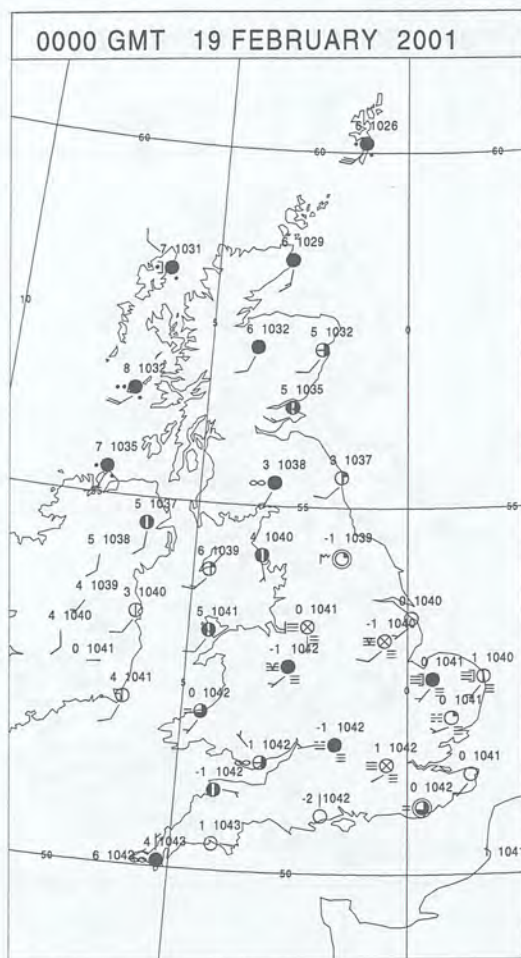
SIGNIFICANT WEATHER

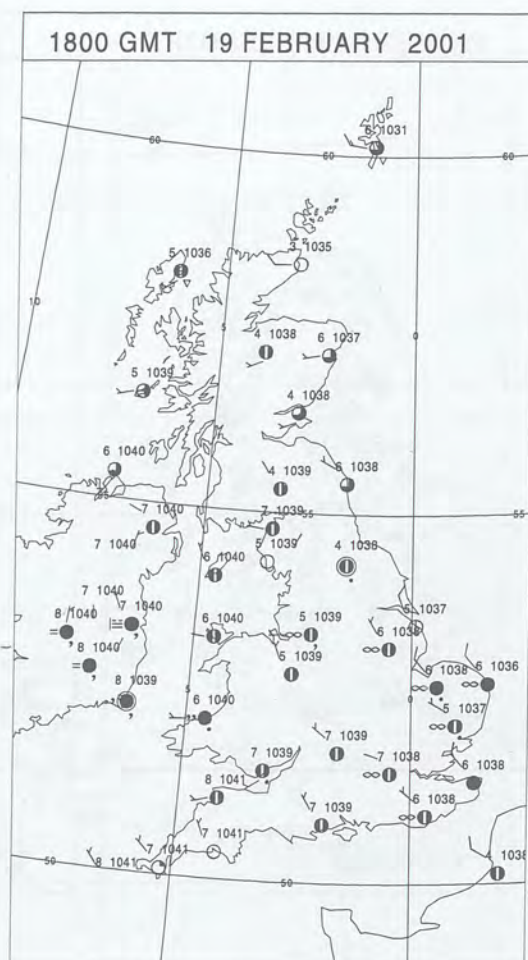
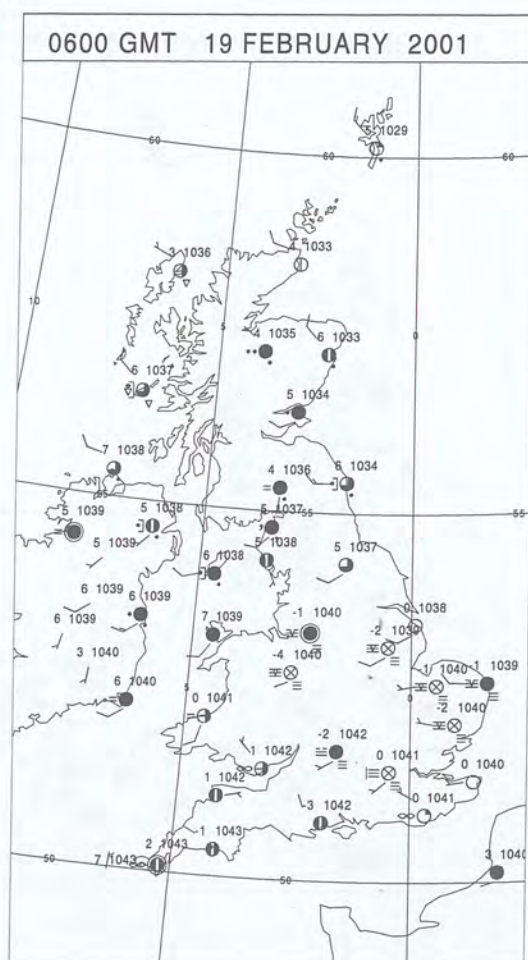
0600 GMT 18 FEBRUARY 2001	SIG WEATHER	1200 GMT 18 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Sunday 18 February 2001.</p> <p>Much of the country was clear and cold overnight with just patchy cloud. Fog patches formed quite widely, becoming dense in places. The main exception was southeast England where cloud fed in from the North Sea. More western parts of Scotland and Northern Ireland also saw increasing cloud towards morning.</p> <p>Fog was slow to clear during the morning but most parts did brighten up by the afternoon with spells of hazy sunshine. Even southeast England had brighter spells as the cloud there thinned and broke. Some areas, though, did see the fog lingering, mainly across the Midlands, parts of East Anglia and northwest England. Scotland and Northern Ireland were dry and bright with some sunny spells in the east but rather more cloud in the west.</p> <p>During the evening mist and fog started to reform across England and Wales. Meanwhile, the thickening cloud in the far northwest of Scotland and Northern Ireland brought outbreaks of rain. The rest of Scotland and Northern Ireland were dry but increasingly cloudy.</p> <p>Temperatures were mostly near normal, although where the fog lingered it was cold throughout the day.</p>
1800 GMT 18 FEBRUARY 2001	SIG WEATHER	0000 GMT 19 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 9.9 Machrihanish, Argyll (In Strathcly</p> <p>Lowest Maximum: 0.8 Hawarden Airport, Clwyd</p> <p>Lowest Minimum: -5.6 Capel Curig, Gwynnedd</p> <p>Lowest Grass Minimum: -11.7 Hawarden Airport, Clwyd</p> <p>Most Rain: 7.4 Aultbea, Ross & Cromarty</p> <p>Most Sun: 8.6 Boulmer, Northumberland</p>

DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

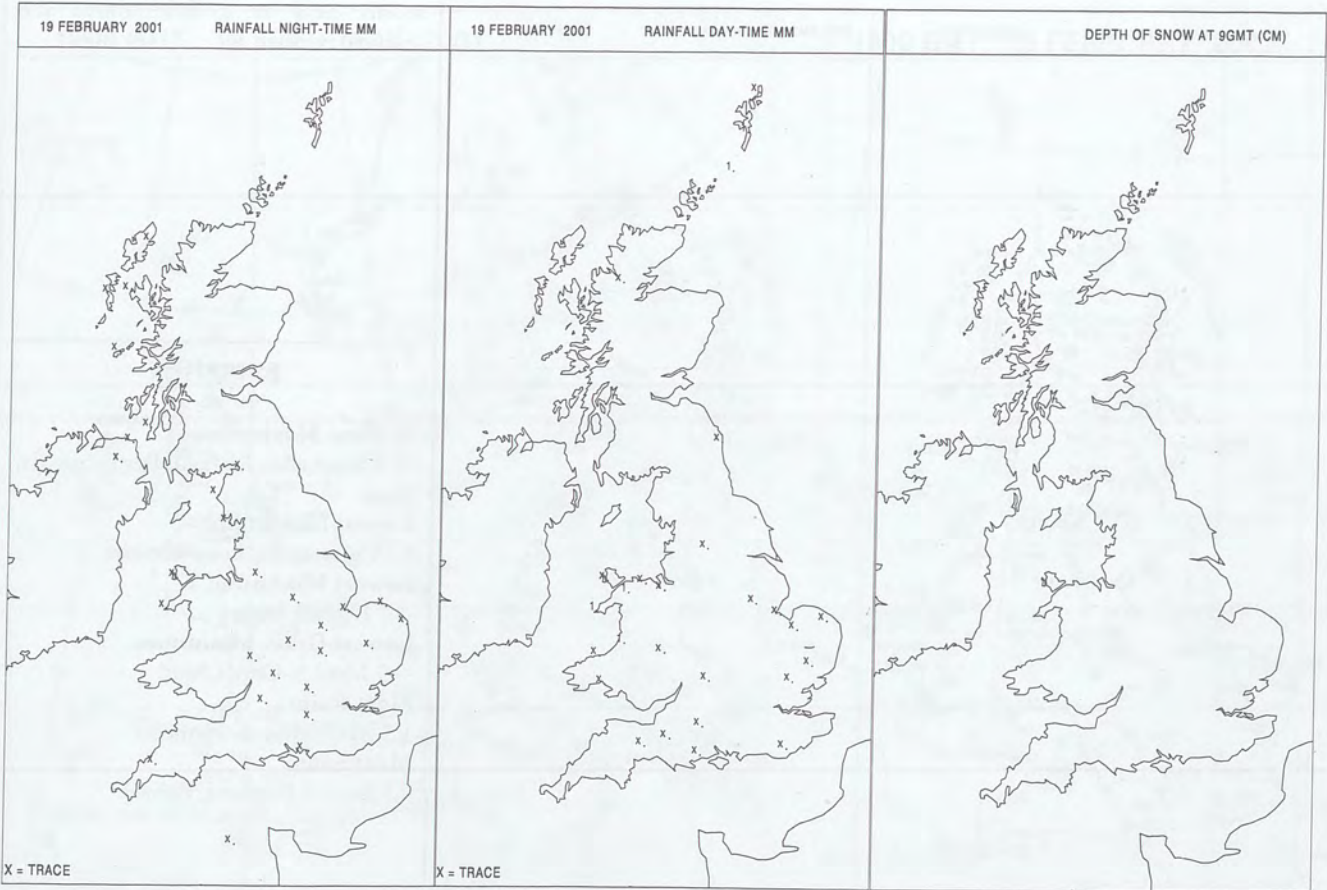
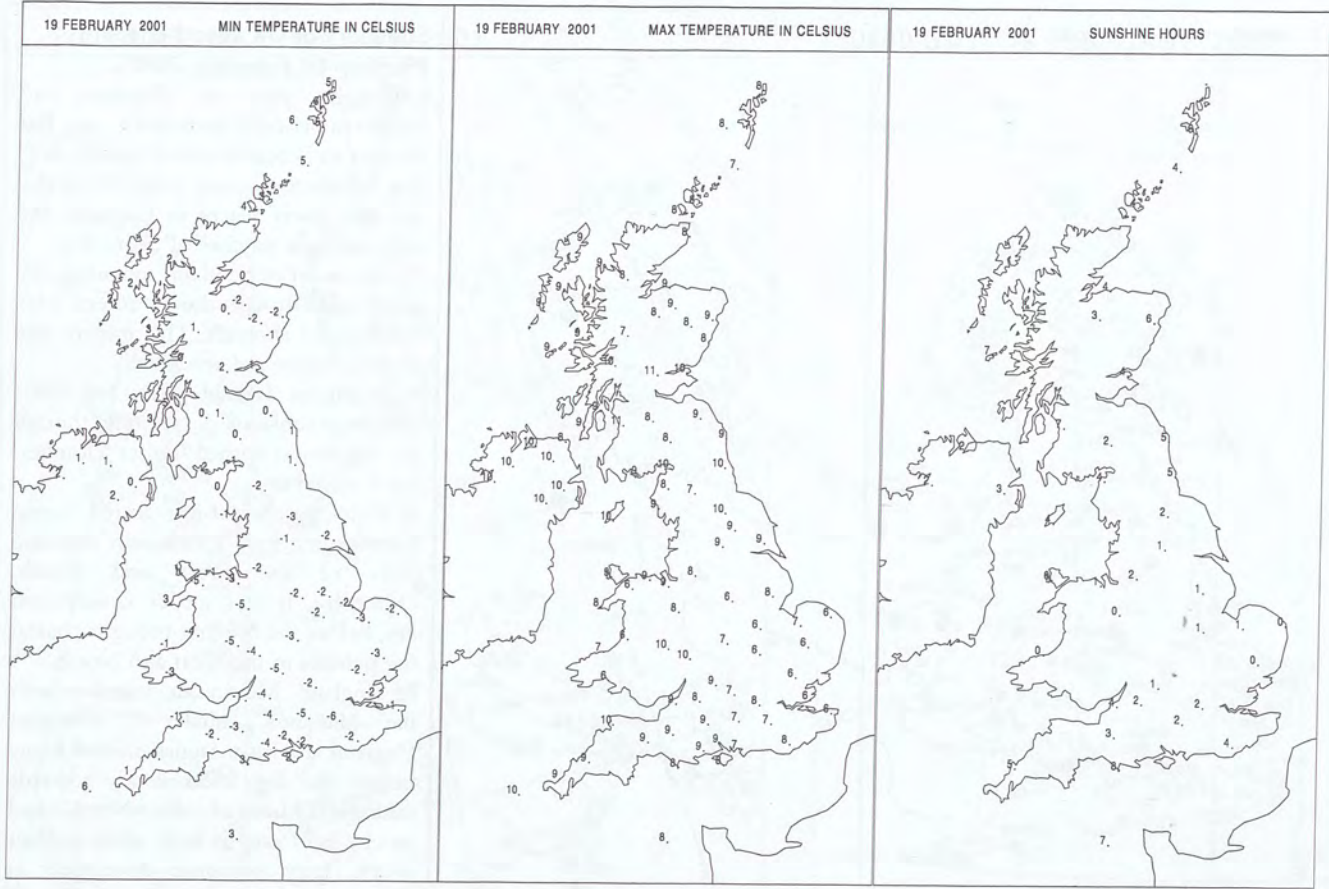




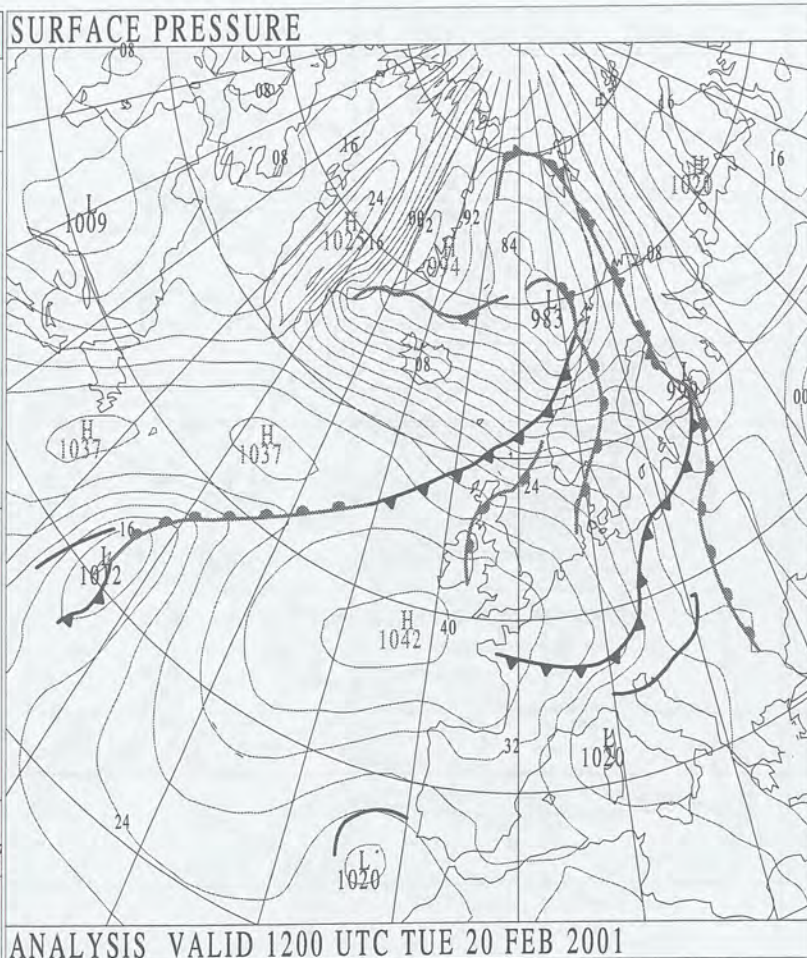
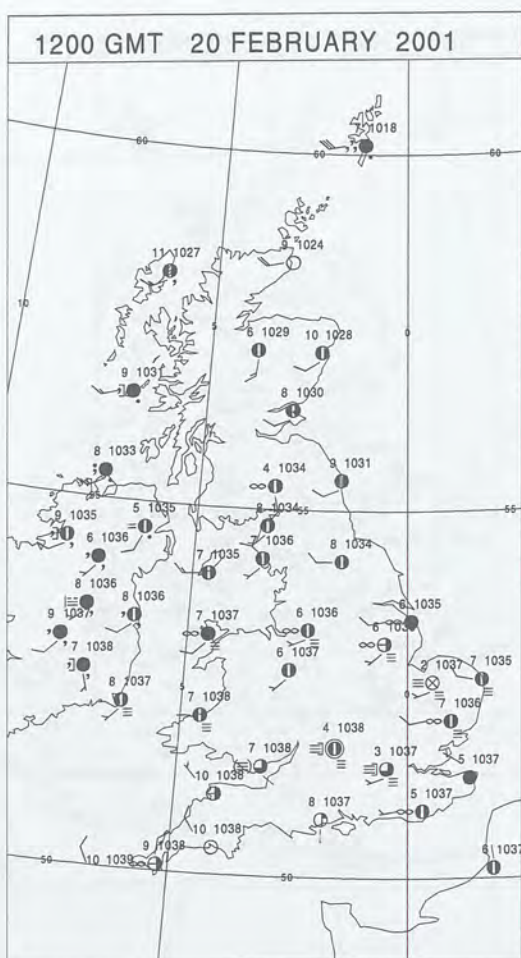
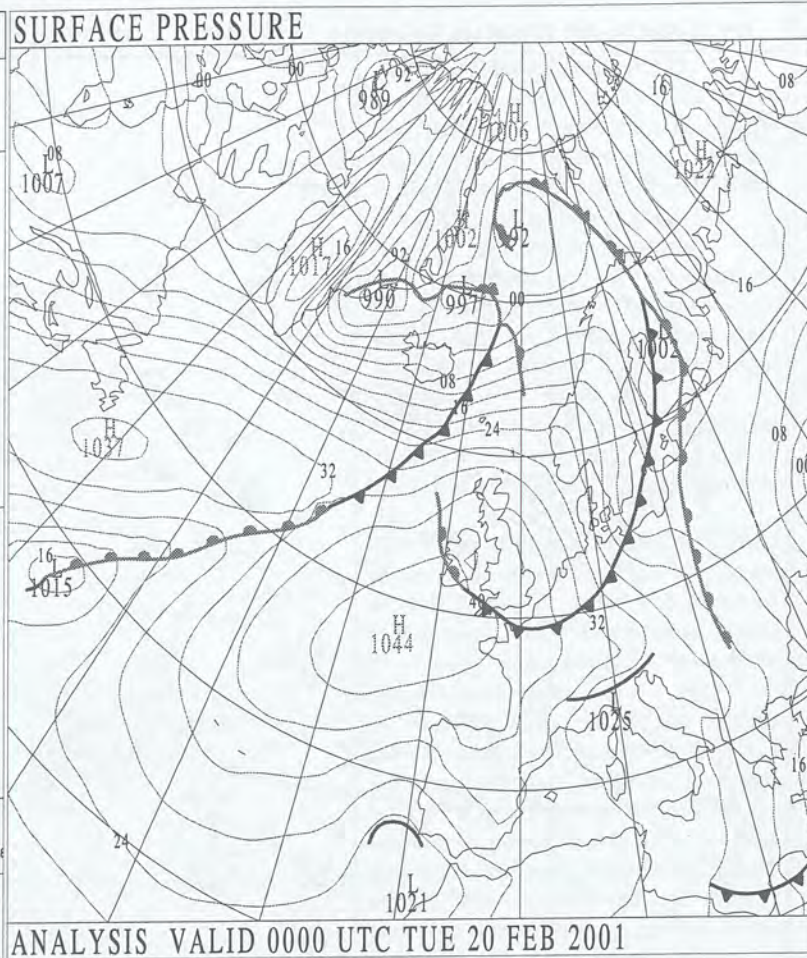
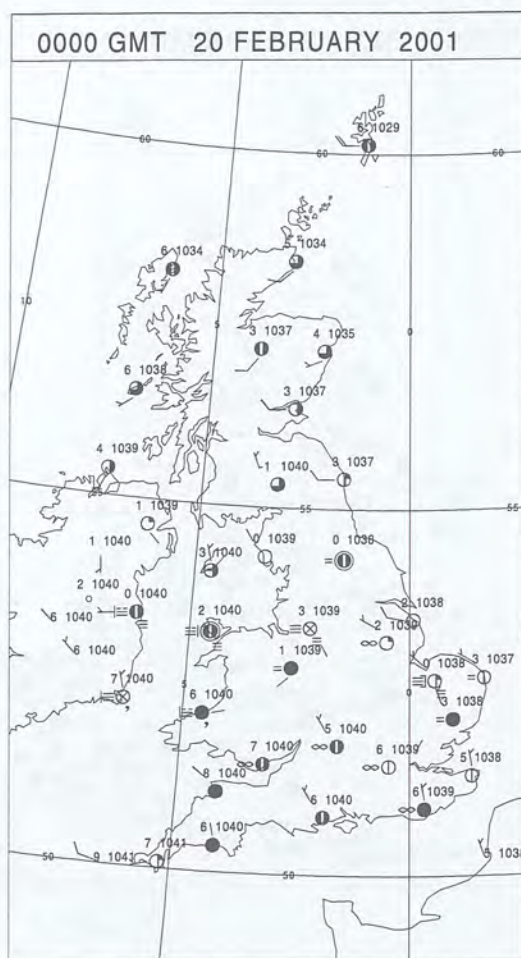
SIGNIFICANT WEATHER

0600 GMT 19 FEBRUARY 2001	SIG WEATHER	1200 GMT 19 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Monday 19 February 2001.</p> <p>Overnight, parts of Western and Northern Scotland had a little rain, but the rest of Scotland stayed mostly fine. For Northern Ireland, much of Wales and also many places in England, the night brought patches of dense fog. By day, most of Scotland remained dry and bright, though the Northern Isles had isolated showers. This mostly fine weather continued after dark.</p> <p>In Northern Ireland, early fog lifted with hazy sunshine developing, though the afternoon turned rather cloudier, but it stayed dry.</p> <p>In Wales, patches of fog cleared during the morning with a little rain reaching parts of the West and North. Otherwise, it was rather cloudy and dry, before the evening brought coastal fog patches to the West and North.</p> <p>In England, Merseyside together with the Midlands, much of Southern England and East Anglia, started foggy before the fog lifted slowly towards midday. Otherwise, the North had patchy light rain at first, while further south, hazy sunshine developed at times. After dark, fog patches formed in places.</p> <p>Temperature levels countrywide were mostly near or a little above the seasonal normal.</p>
1800 GMT 19 FEBRUARY 2001	SIG WEATHER	0000 GMT 20 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 10.8 Strathallan Airfield, Perthshire (In Taysi)</p> <p>Lowest Maximum: 5.2 Cottesmore, Leicestershire</p> <p>Lowest Minimum: -5.7 Redhill, Surrey</p> <p>Lowest Grass Minimum: -9.9 Moel-Y-Crio, Clwyd</p> <p>Most Rain: 1.2 Aberdaron, Gwynnedd</p> <p>Most Sun: 7.5 Isle Of Portland, Dorset</p>

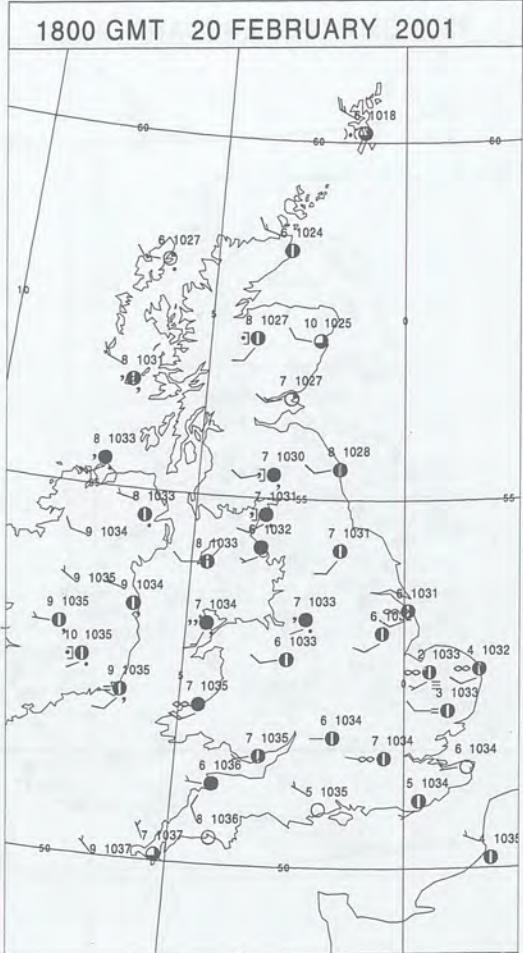
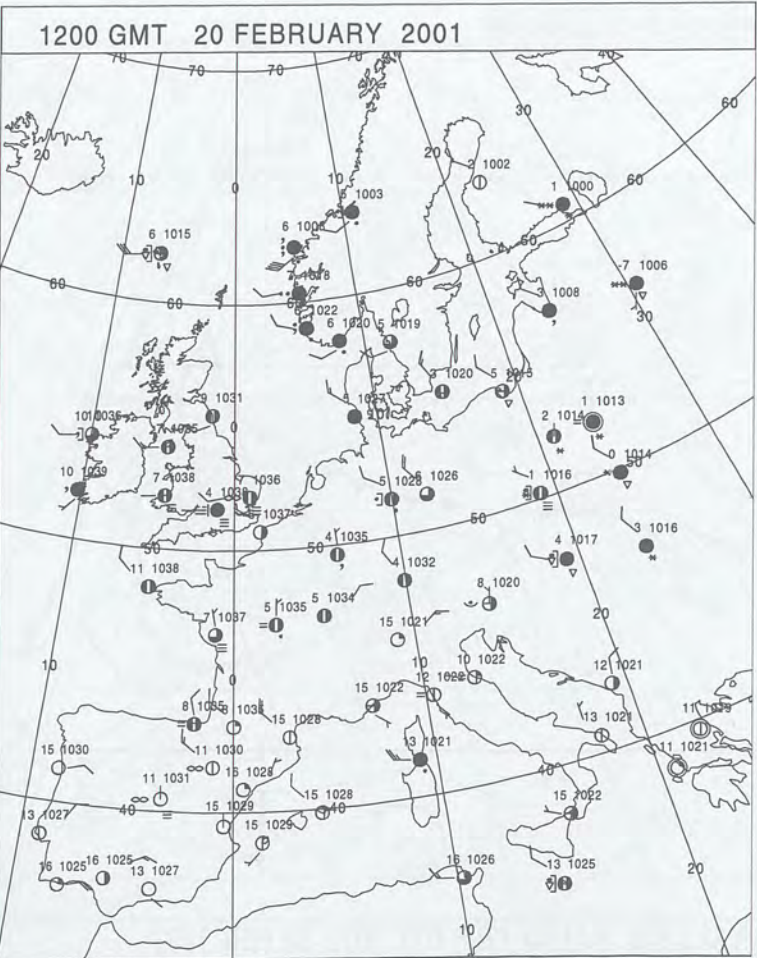
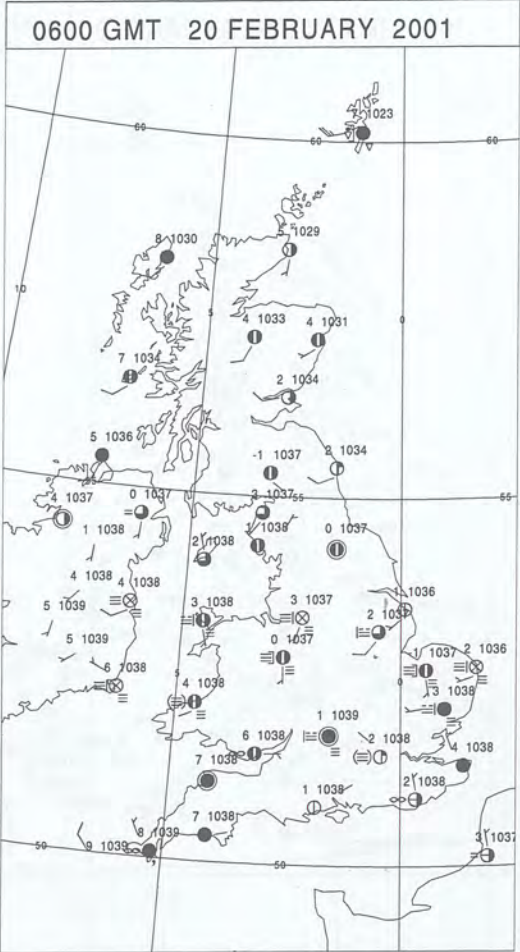
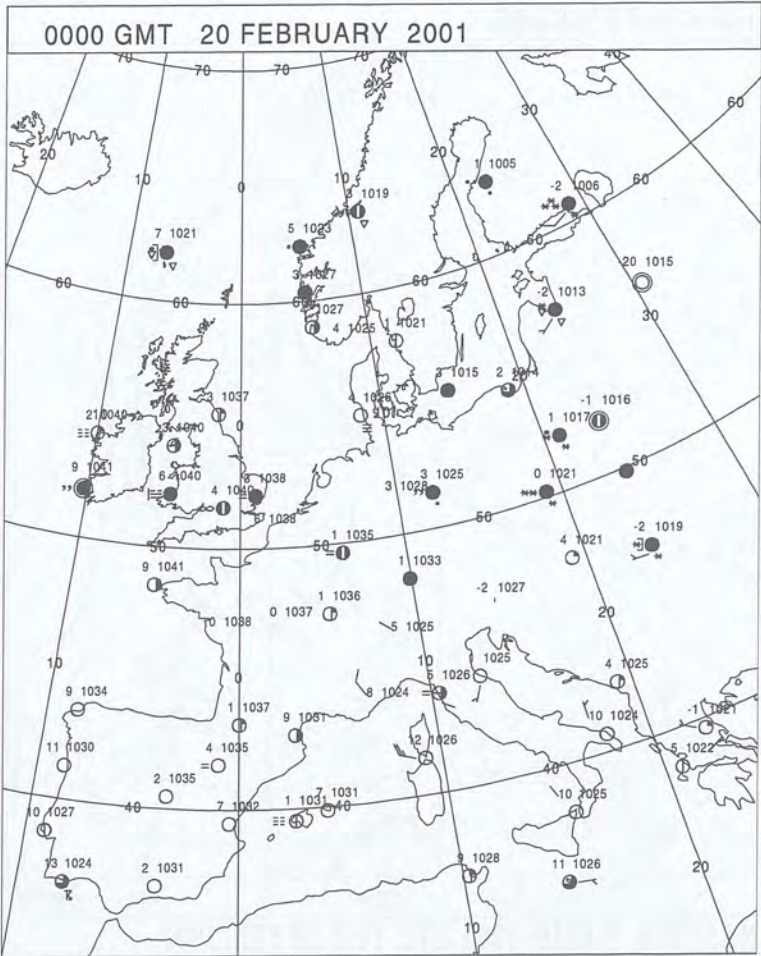
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



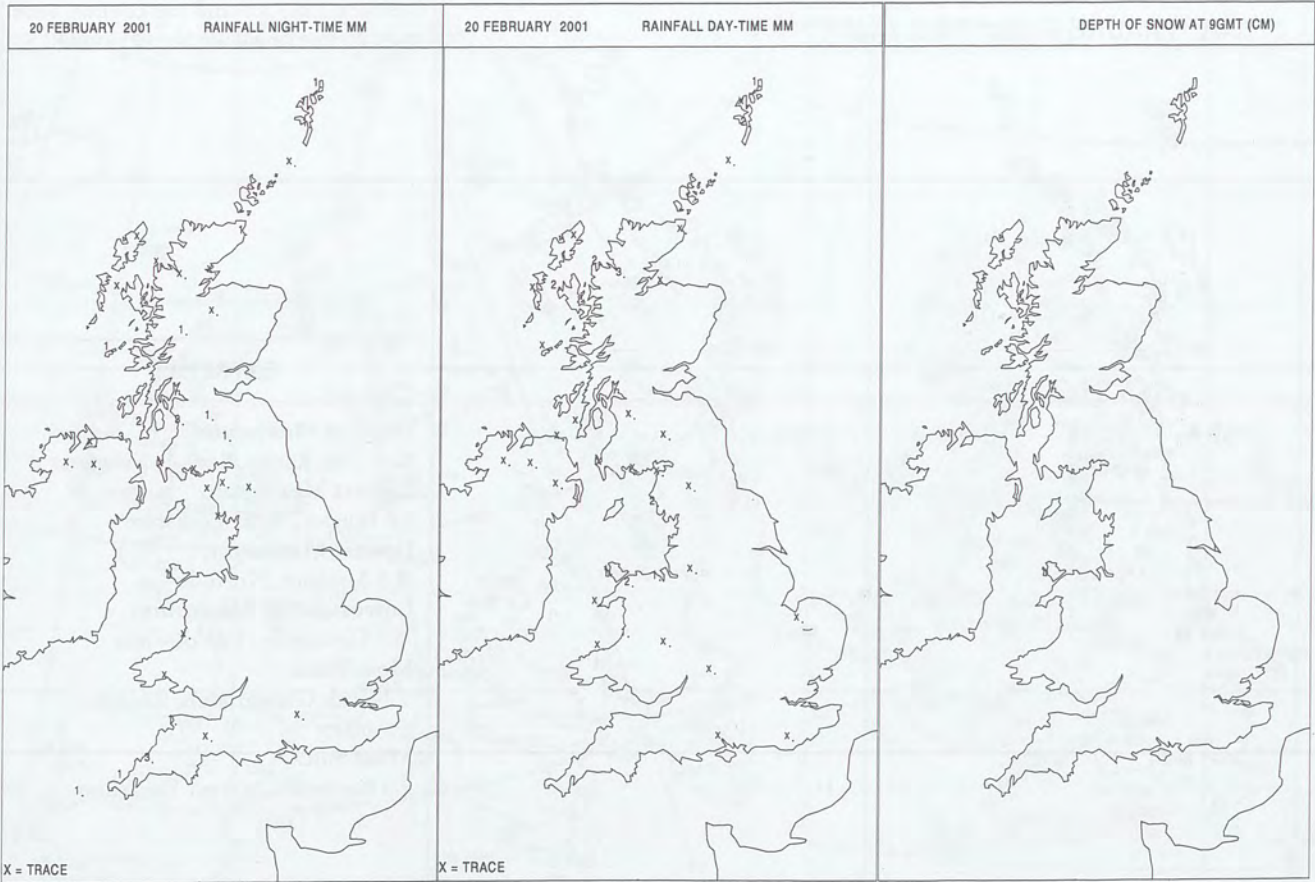
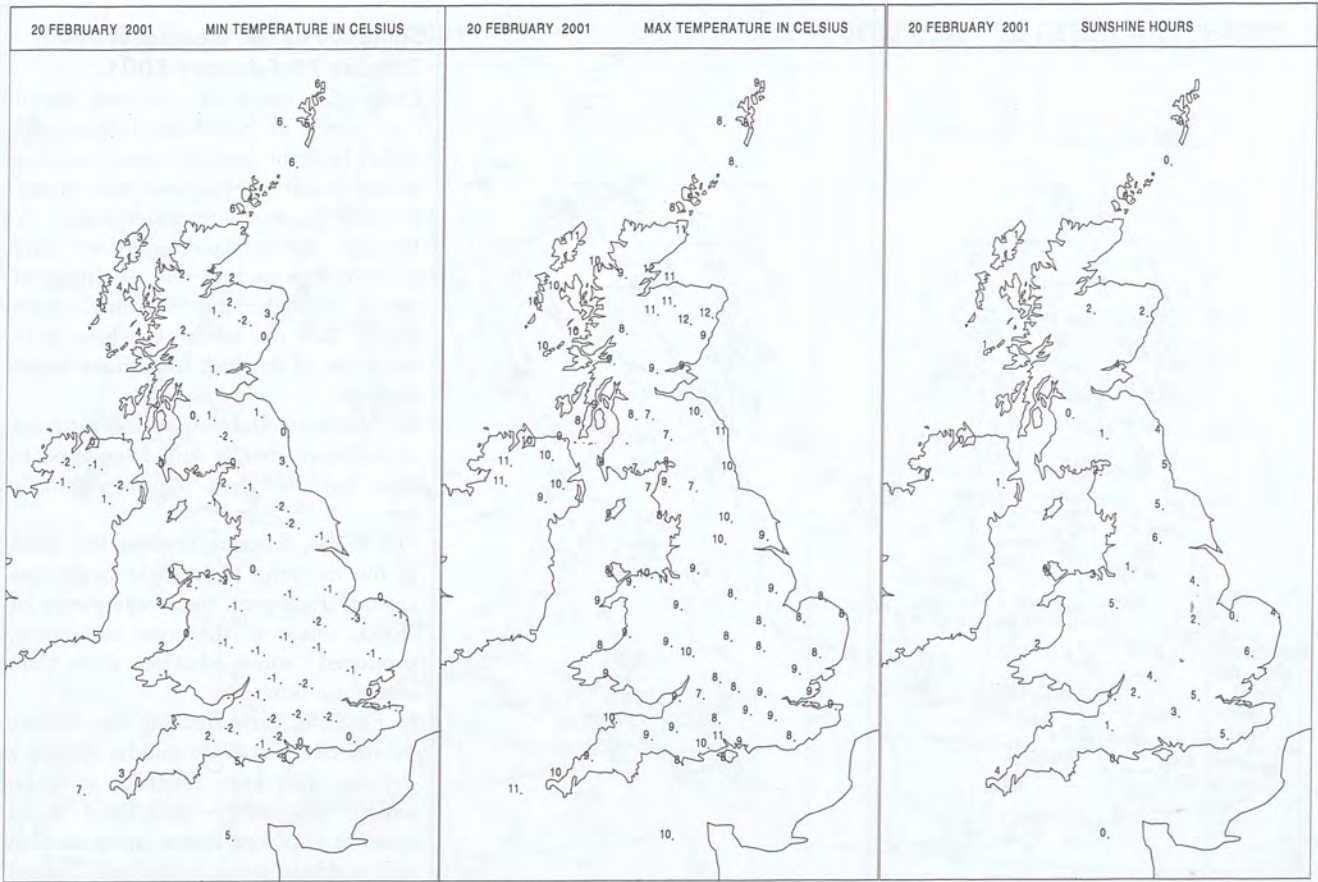
SURFACE REPORTS



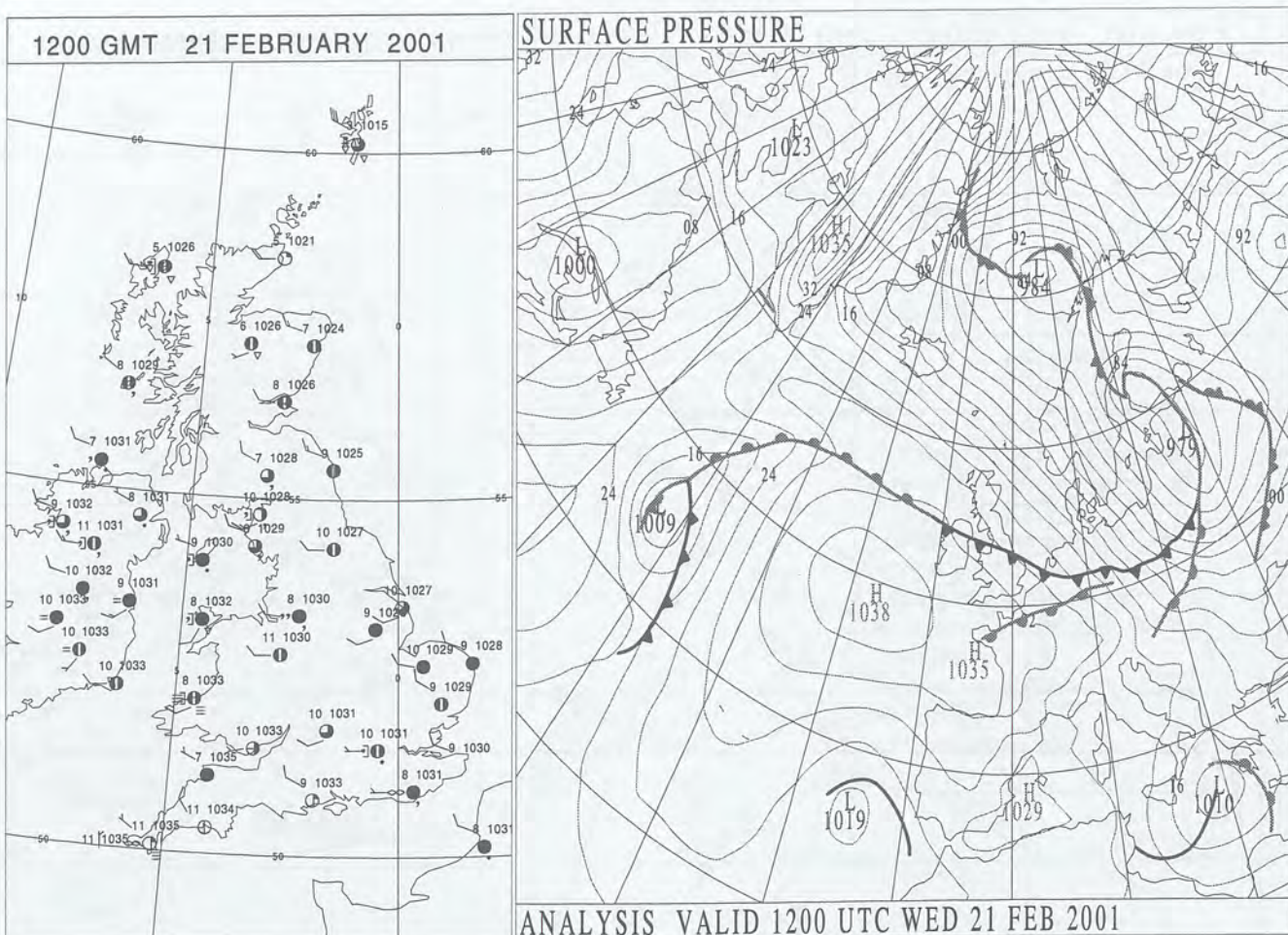
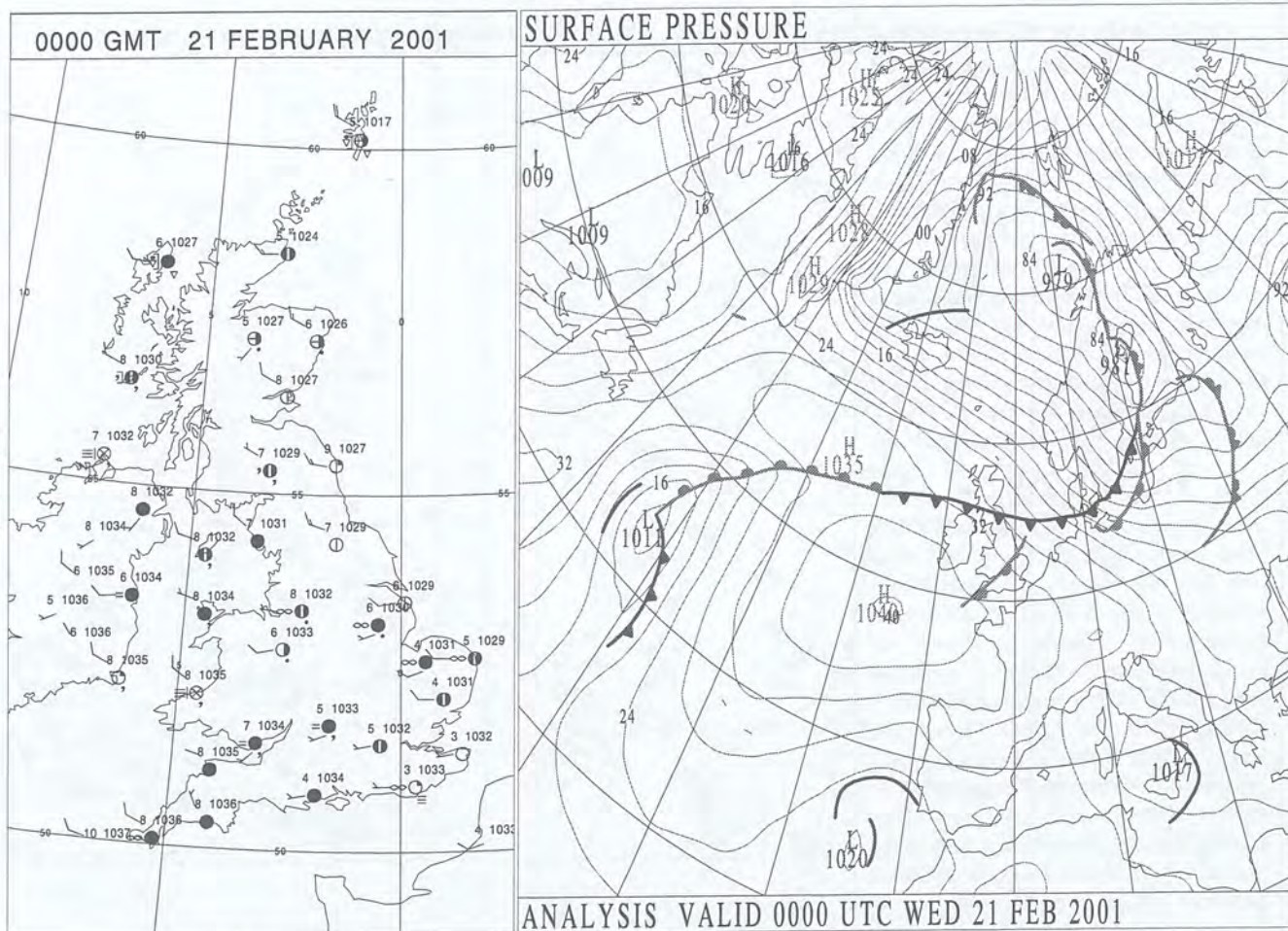
SIGNIFICANT WEATHER

0600 GMT 20 FEBRUARY 2001	SIG WEATHER	1200 GMT 20 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Tuesday 20 February 2001.</p> <p>Overnight, most of Scotland stayed fine, while in Northern Ireland, the night brought patchy mist, whereas across much of England and Wales, freezing fog was fairly widespread. By day in Scotland, northern and western regions had rain or drizzle at times, though this became more patchy later on, while elsewhere there was a lot of dry and sometimes bright weather.</p> <p>In Northern Ireland, it soon turned cloudy with drizzly rain from time to time, but after dark, it became mostly dry.</p> <p>For Wales, freezing fog patches lifted in the morning with some brightness around. However, there was plenty of cloud, which in the west and north, produced some drizzle from late afternoon onwards.</p> <p>In England, early freezing fog patches mostly cleared before midday leaving a dry day with hazy sunshine at times, which was fairly prolonged in a number of places. But in more western and northern areas, it gradually turned cloudy with a little rain or drizzle, some of which pushed further south and east during the evening.</p> <p>Temperatures around the country were mostly near or rather above normal.</p>
1800 GMT 20 FEBRUARY 2001	SIG WEATHER	0000 GMT 21 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 12.3 Tain Range, Ross & Cromarty</p> <p>Lowest Maximum: 6.8 Bingley, West Yorkshire</p> <p>Lowest Minimum: -2.8 Marham, Norfolk</p> <p>Lowest Grass Minimum: -6.7 Coningsby, Lincolnshire</p> <p>Most Rain: 3.2 Loch Glascarnoch, Ross & Cromarty</p> <p>Most Sun: 5.9 Leeds W.C., West Yorkshire</p>

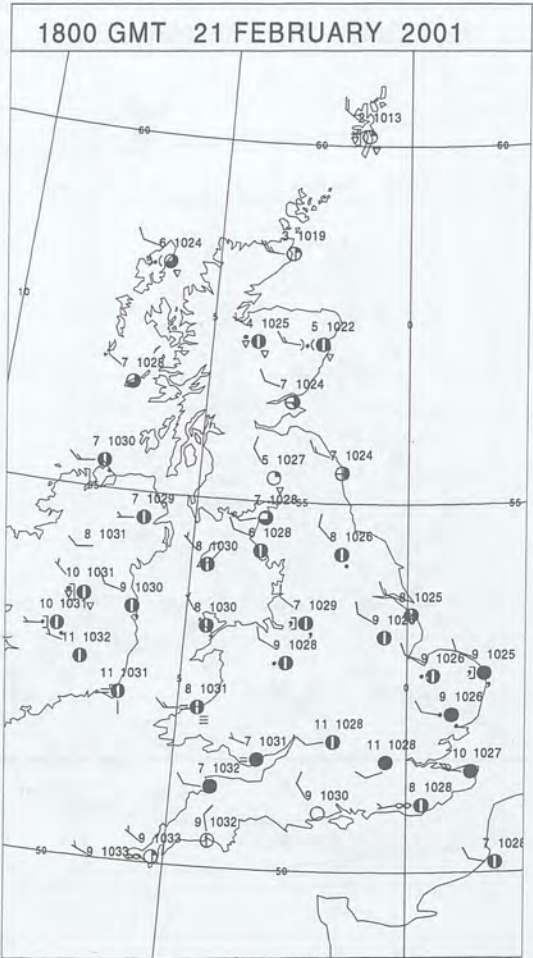
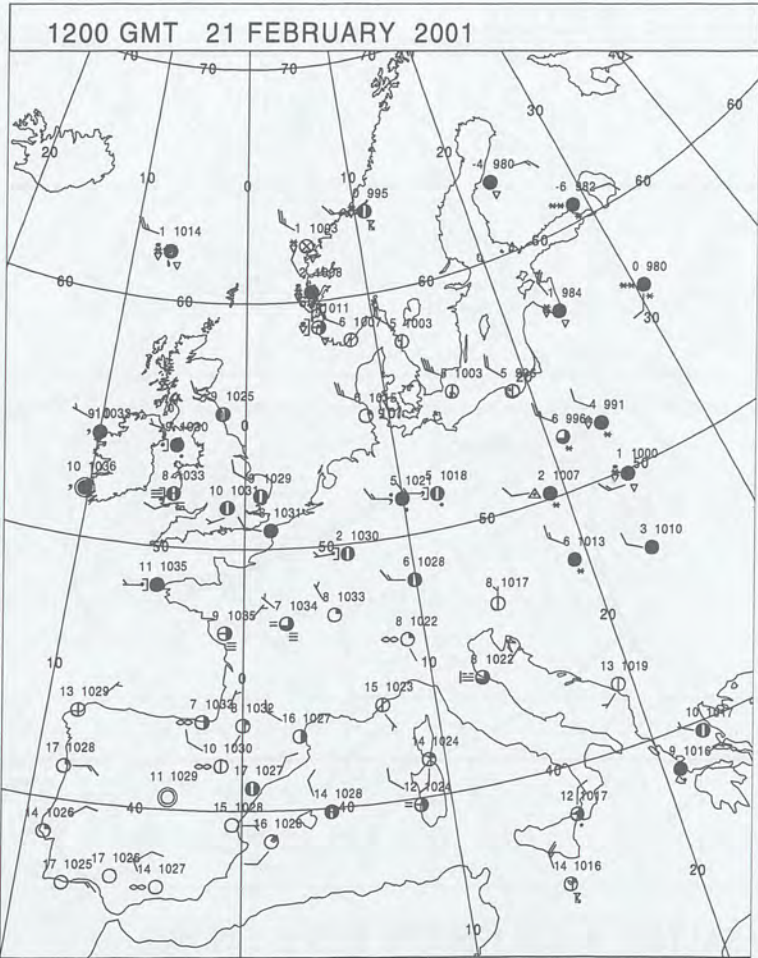
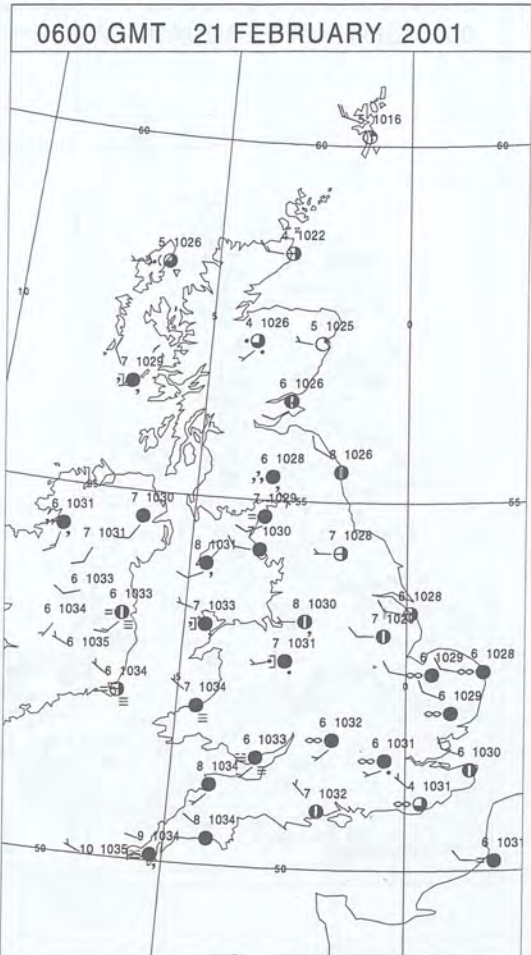
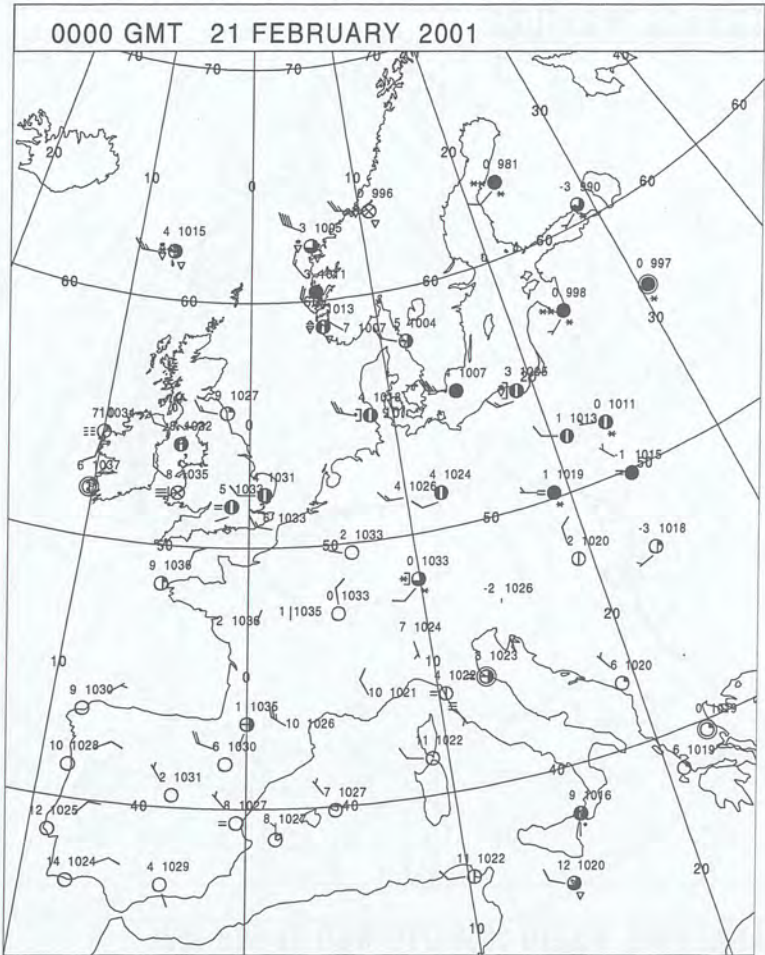
DAILY CLIMATE DATA



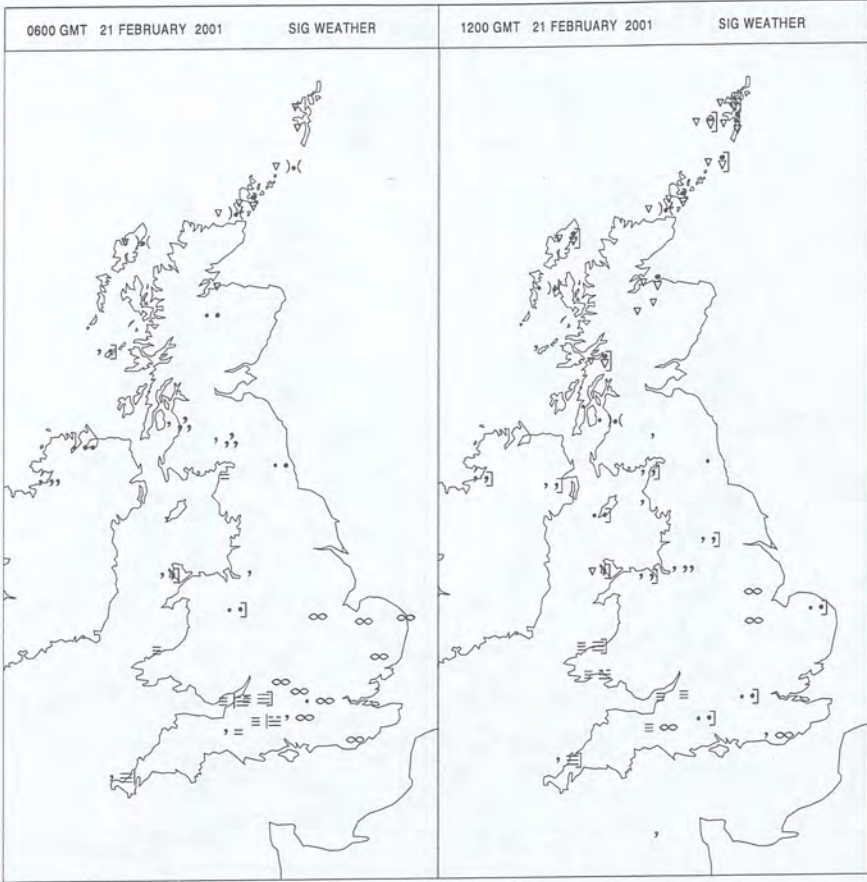
DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER



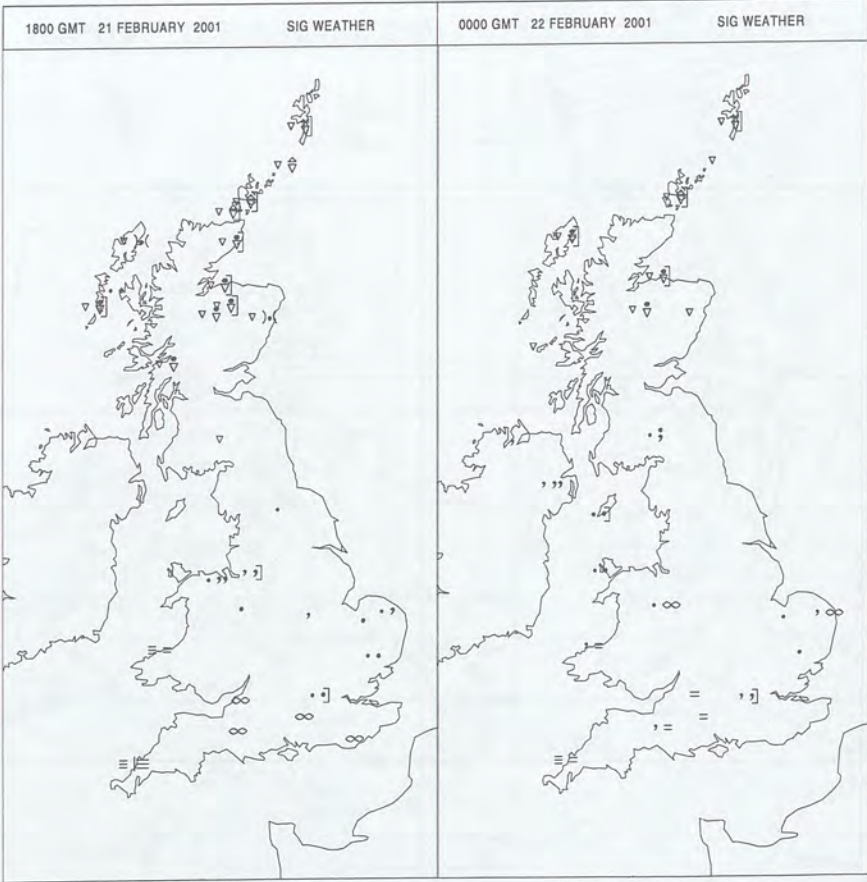
Summary of UK Weather for Wednesday 21 February 2001.

Most parts had a cloudy night. There were occasional showers for northern Scotland, and some light drizzly rain at times for Northern Ireland, southern Scotland and northern England. Hill fog was evident across western parts of England and Wales.

Northern Scotland had a generally bright day but with further showers, chiefly in the west. Southern Scotland had a cloudy start with some light drizzle. It became brighter during the day but with the odd shower in the west.

Much of Northern Ireland, England and Wales had a grey and murky start, especially so in the west where there was a good deal of hill fog and also coastal fog on those coasts exposed to the north. Northern Ireland and northern England became brighter with some sunny spells during the afternoon. Parts of the English Channel coasts also did well in terms of sunshine, especially Hampshire westwards. A few cloud breaks developed across the Midlands, central southern England and East Anglia late in the day, allowing some sunshine through.

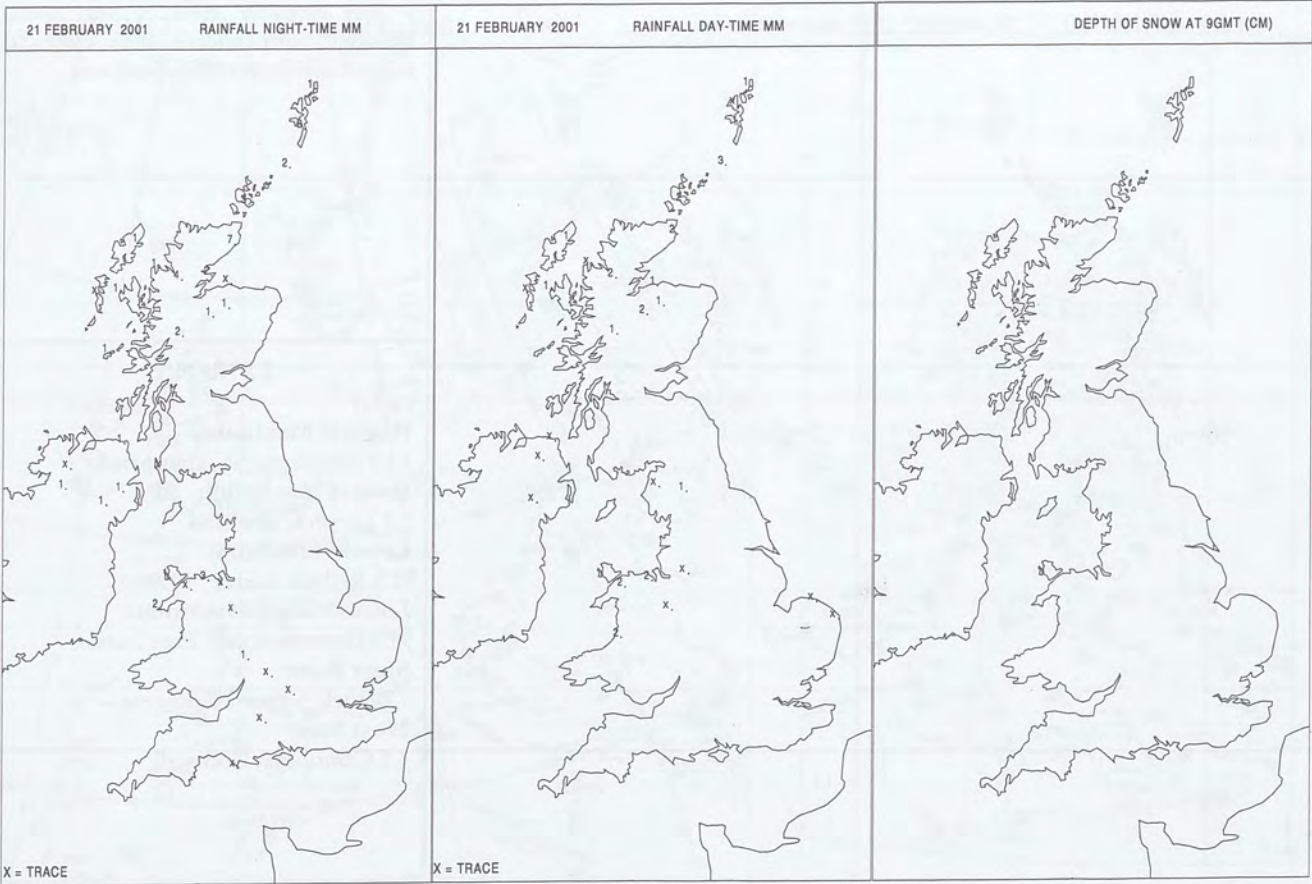
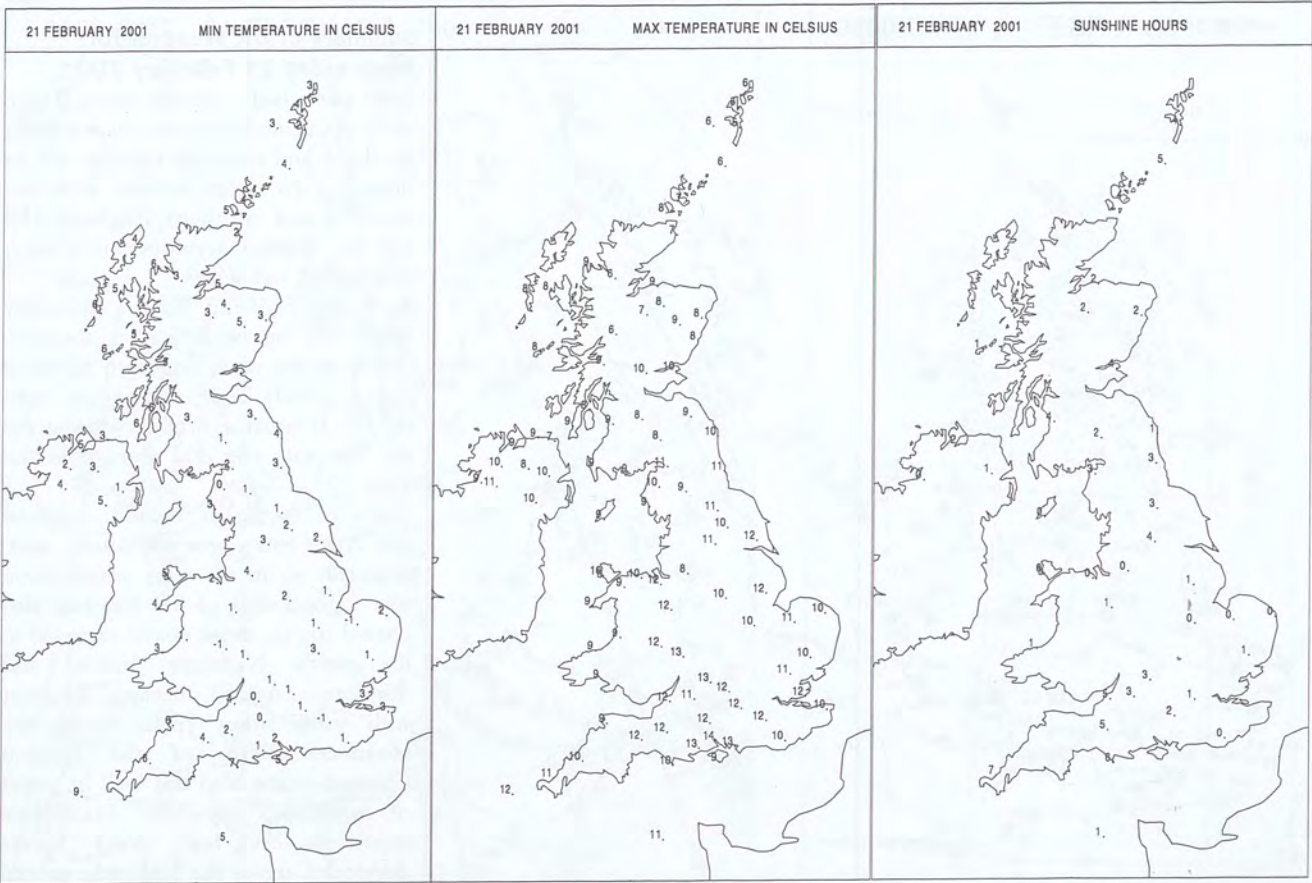
It was generally mild or very mild, although temperatures were close to normal across northern Scotland.



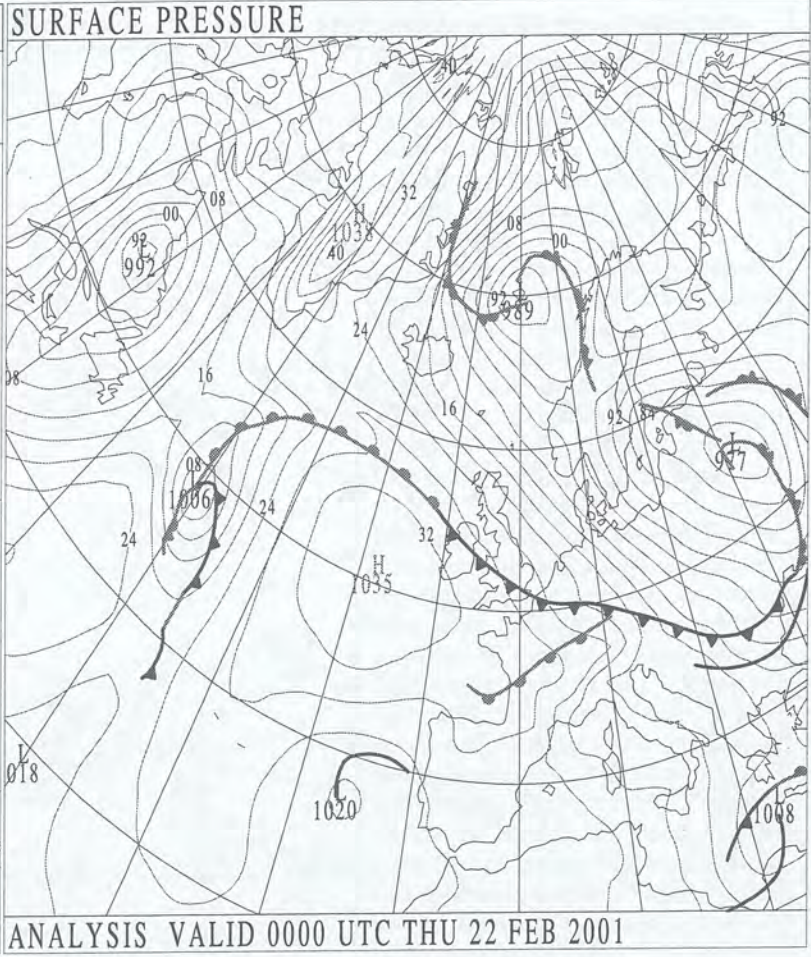
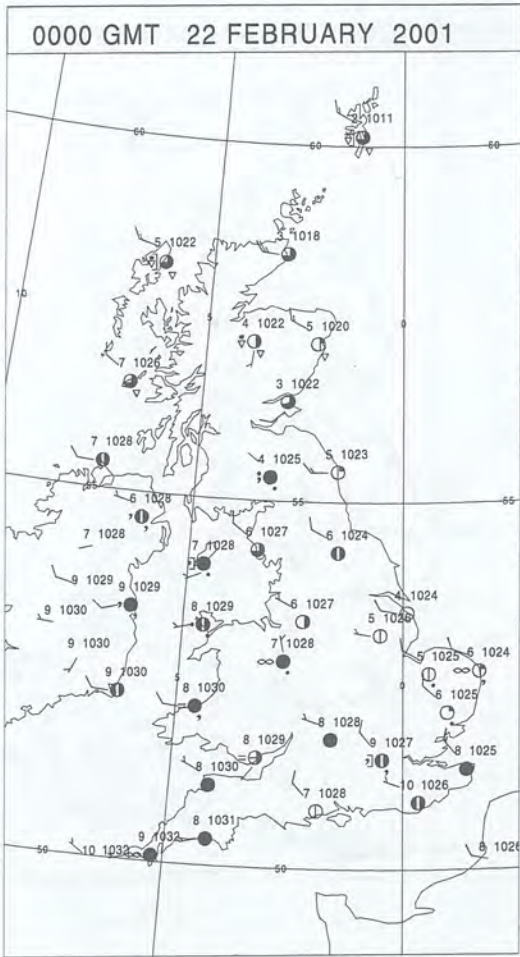
EXTREMES

- Highest Maximum:**
13.9 Southampton, Hampshire
- Lowest Maximum:**
5.1 Lerwick, Shetland
- Lowest Minimum:**
-1.3 Redhill, Surrey
- Lowest Grass Minimum:**
-3.5 Herstmonceux, East Sussex
- Most Rain:**
7.8 Wick Airport, Caithness
- Most Sun:**
6.5 Camborne, Cornwall

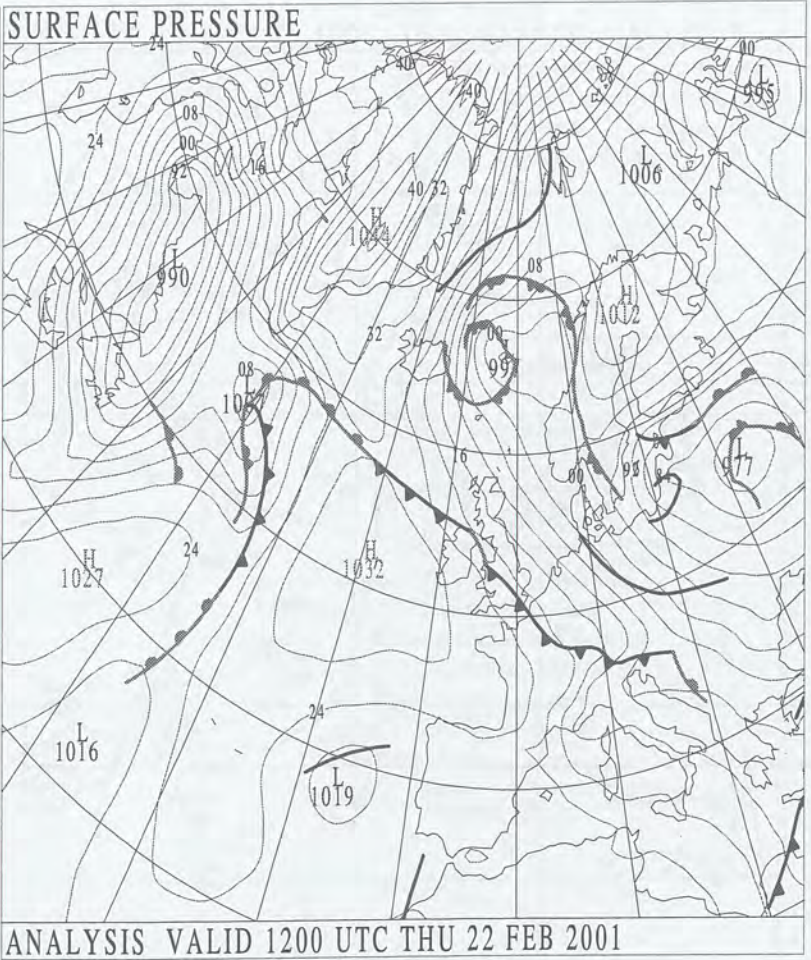
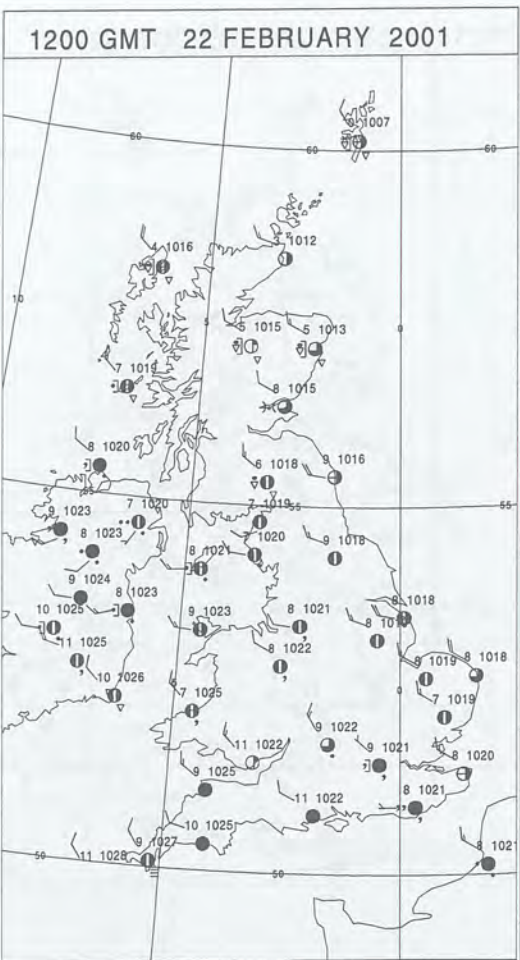
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

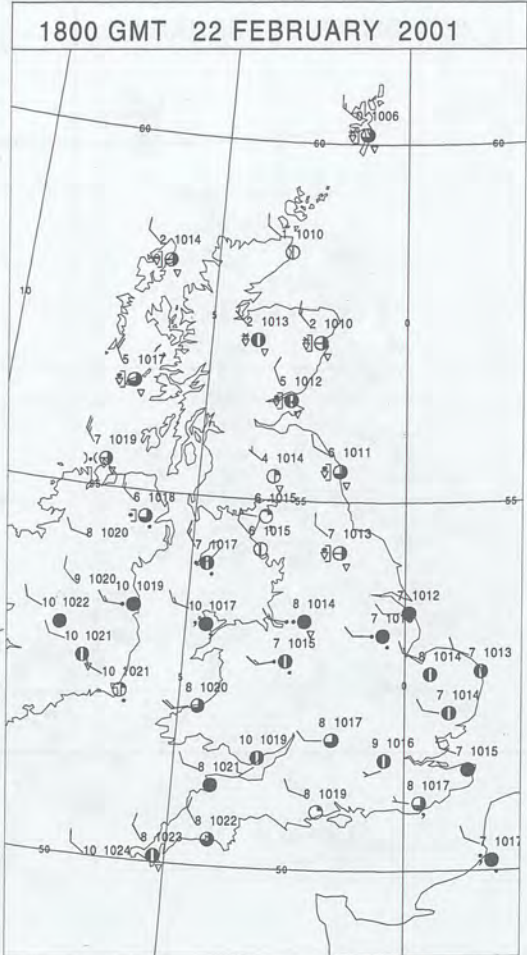
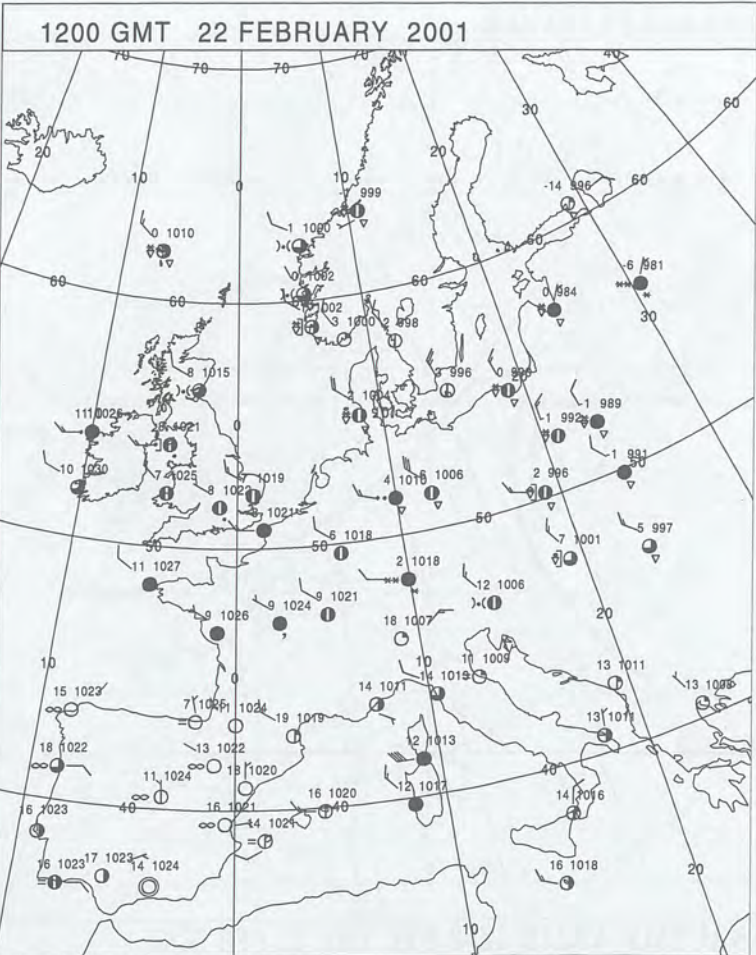
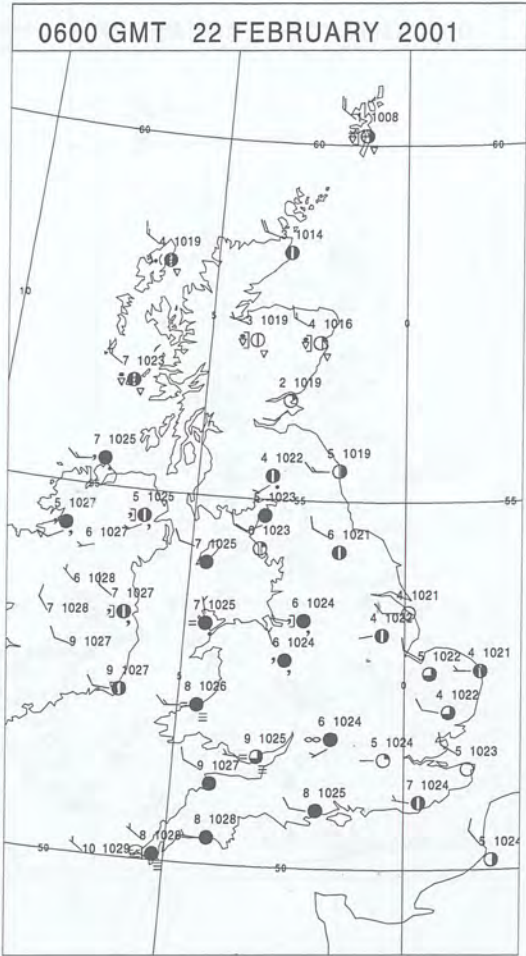
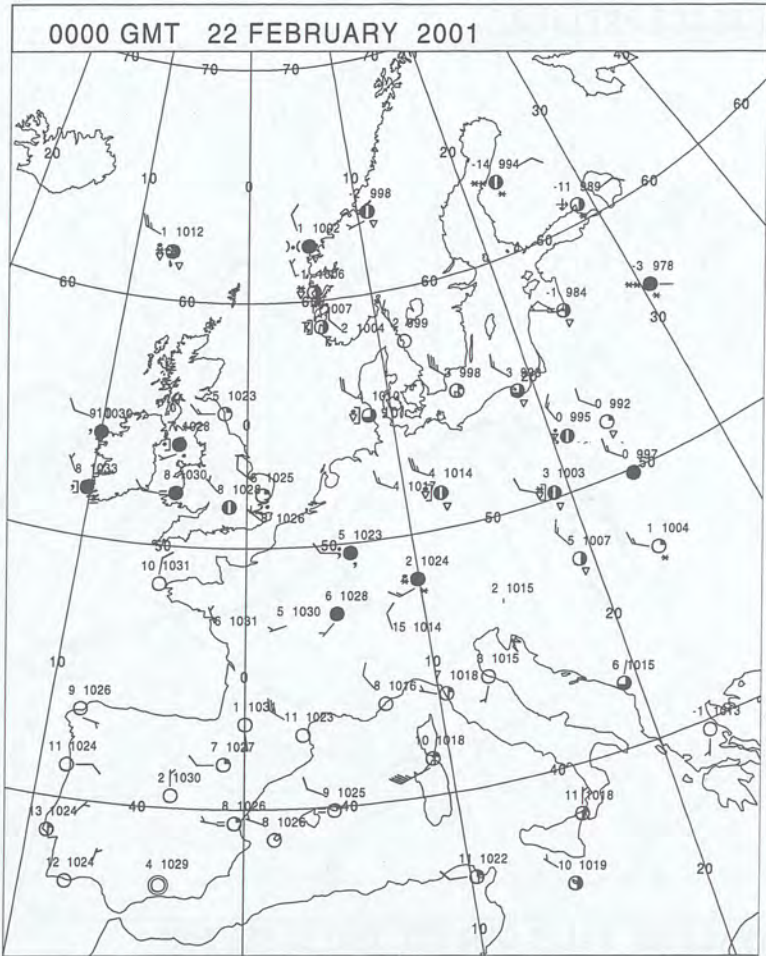


ANALYSIS VALID 0000 UTC THU 22 FEB 2001



ANALYSIS VALID 1200 UTC THU 22 FEB 2001

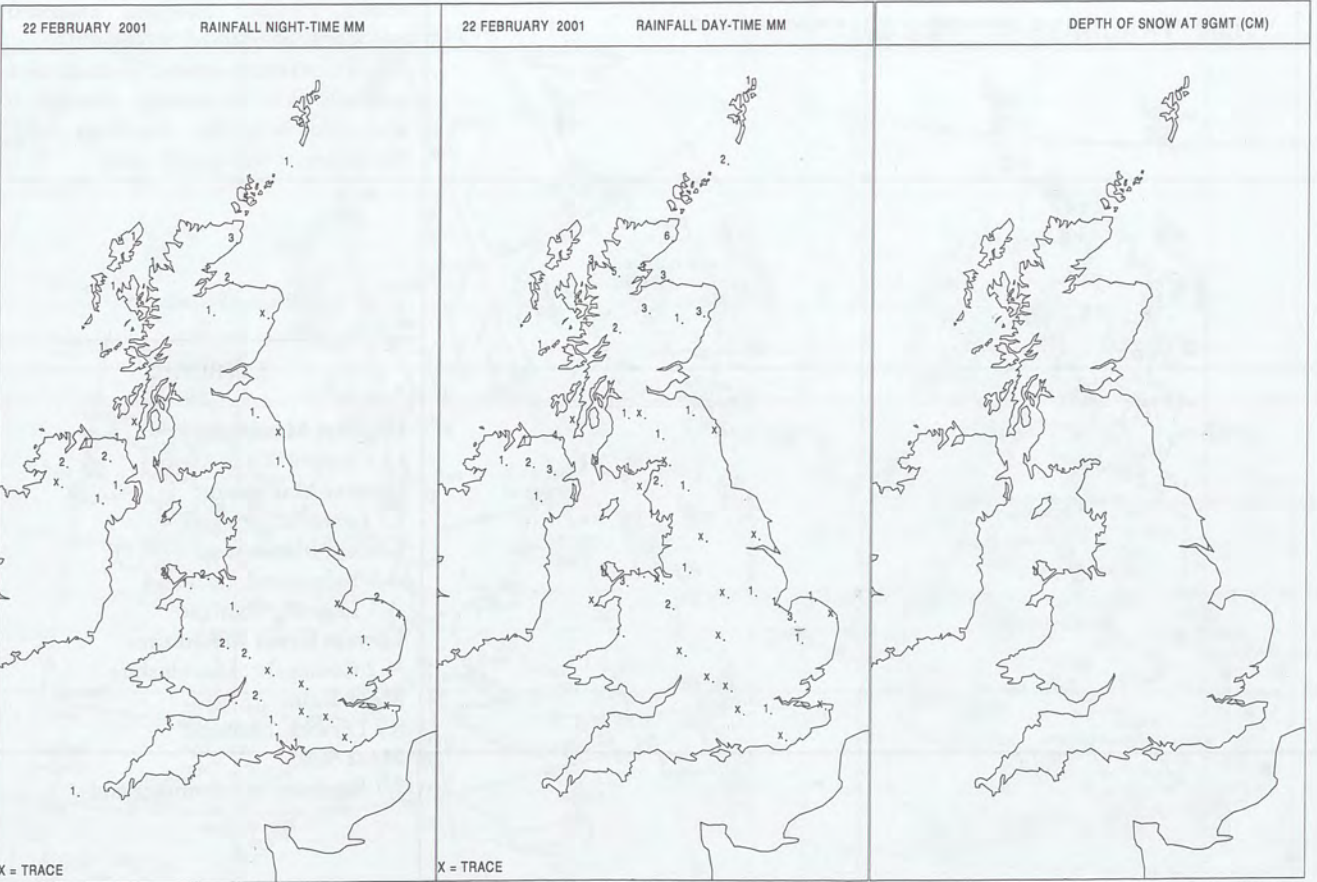
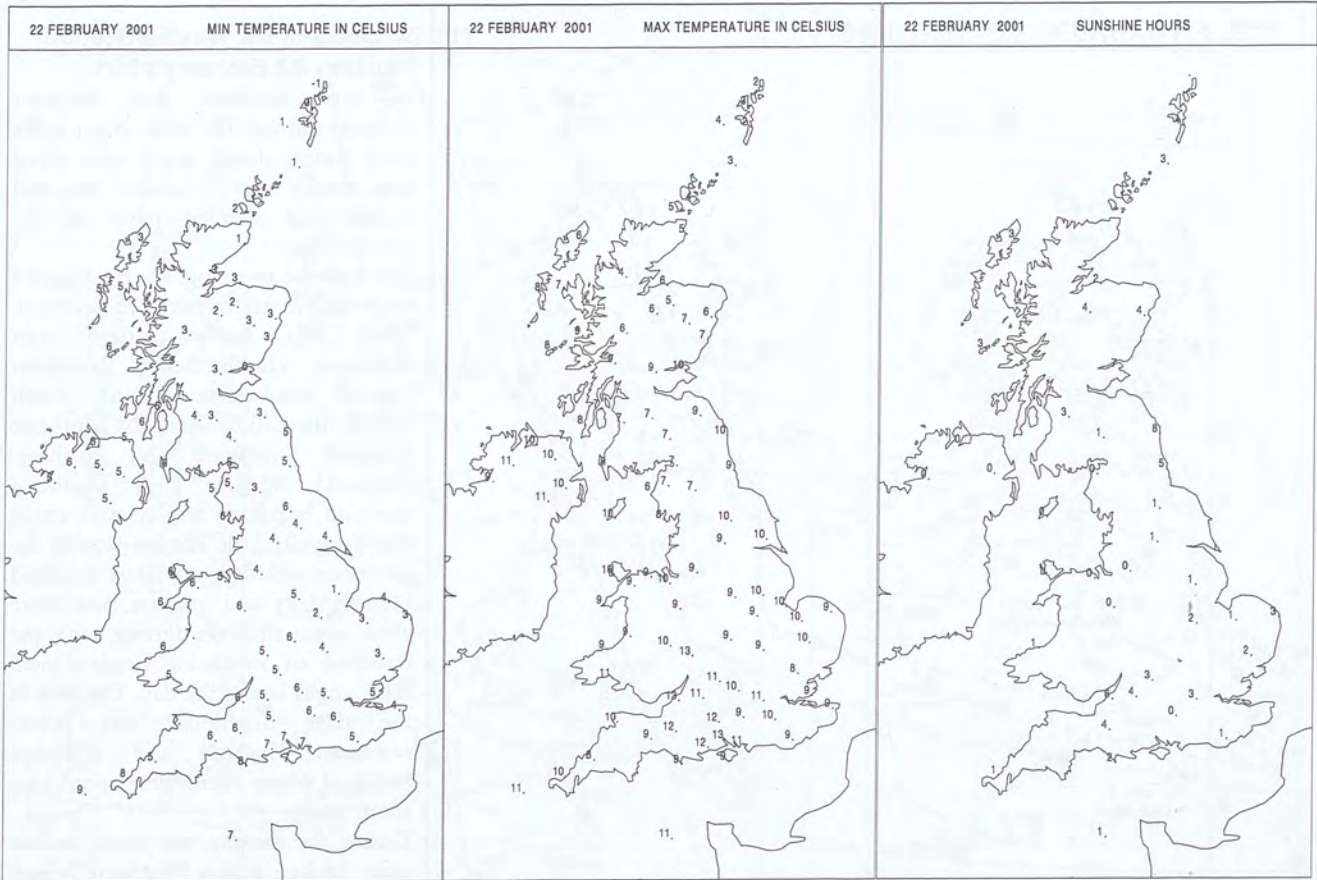
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 22 FEBRUARY 2001	SIG WEATHER	1200 GMT 22 FEBRUARY 2001	SIG WEATHER	<div>Summary of UK Weather for Thursday 22 February 2001.</div> <p>Northern Scotland had frequent showers through the night. Most other parts had a cloudy night with some light drizzly rain in places. Hill and coastal fog affected parts of the southwest.</p> <p>Through the morning, wintry showers continued to affect northern Scotland. There was further drizzly rain elsewhere, chiefly across Northern Ireland, southwest Scotland, north Wales, the Midlands and southeast England. Southwest and northeast England, together with southeast Scotland remained largely dry. There was generally little change during the afternoon although southern Scotland became drier and brighter, and there were some showers flirting with the coastline of northeast England and East Anglia late in the day. The best of the days brightness was across northeast England and southeast Scotland where there were some long sunny spells.</p> <p>During the evening, the cloud became more broken across Northern Ireland and northwest England. Wales and the rest of England had a good deal of cloud with rain in places. The showers across northern Scotland extended into southern parts of Scotland.</p> <p>The temperatures across Scotland were generally close to normal, although it was cold over the Northern Isles. Elsewhere, it was mostly mild.</p>
1800 GMT 22 FEBRUARY 2001	SIG WEATHER	0000 GMT 23 FEBRUARY 2001	SIG WEATHER	
				<div>EXTREMES</div> <p>Highest Maximum: 12.7 Bristol W.C., Avon</p> <p>Lowest Maximum: 1.7 Lerwick, Shetland</p> <p>Lowest Minimum: -1.1 Baltasound, Shetland -1.1 Lerwick, Shetland</p> <p>Lowest Grass Minimum: -4.2 Coningsby, Lincolnshire</p> <p>Most Rain: 8.7 Lerwick, Shetland</p> <p>Most Sun: 7.7 Boulmer, Northumberland</p>

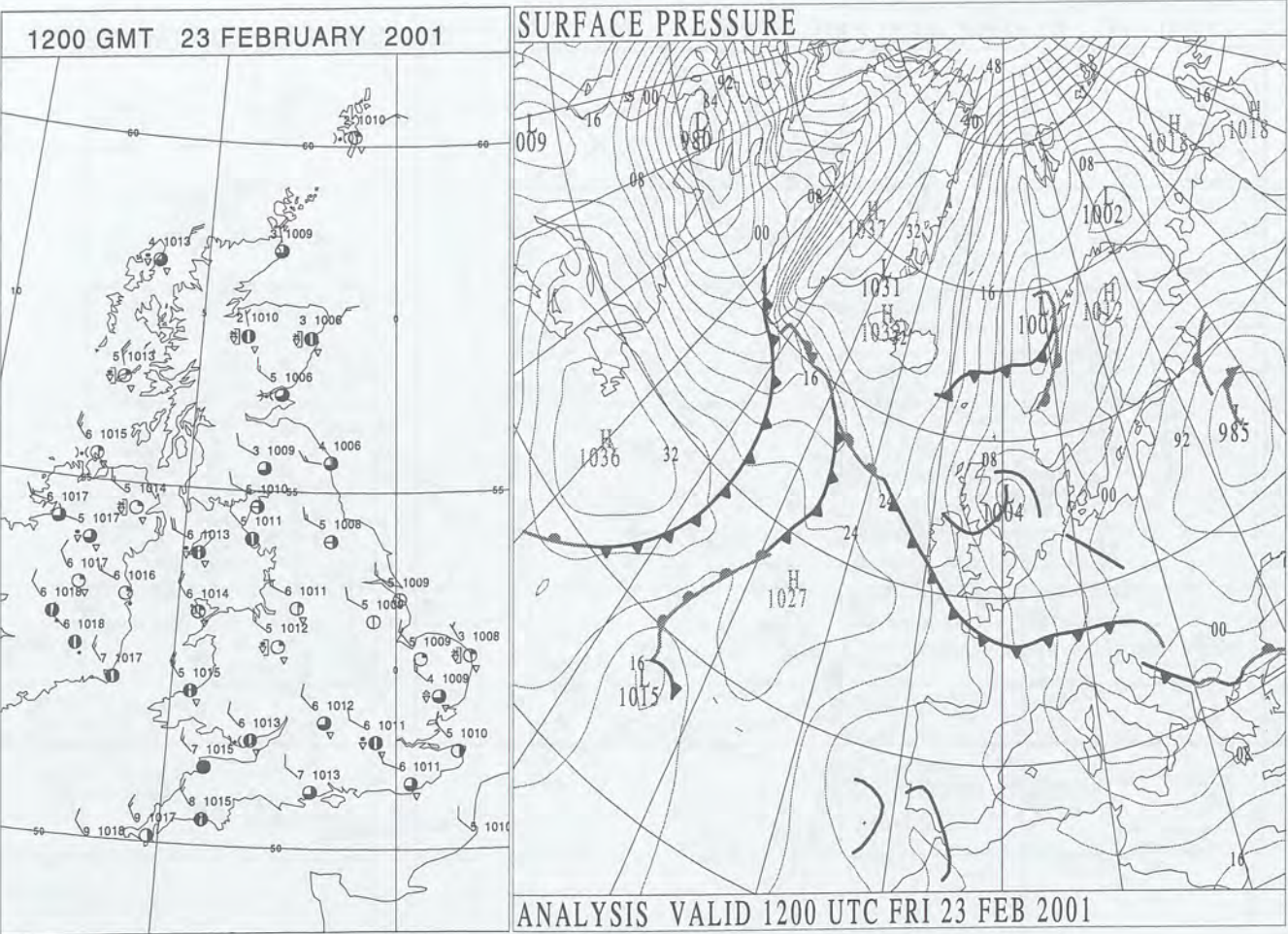
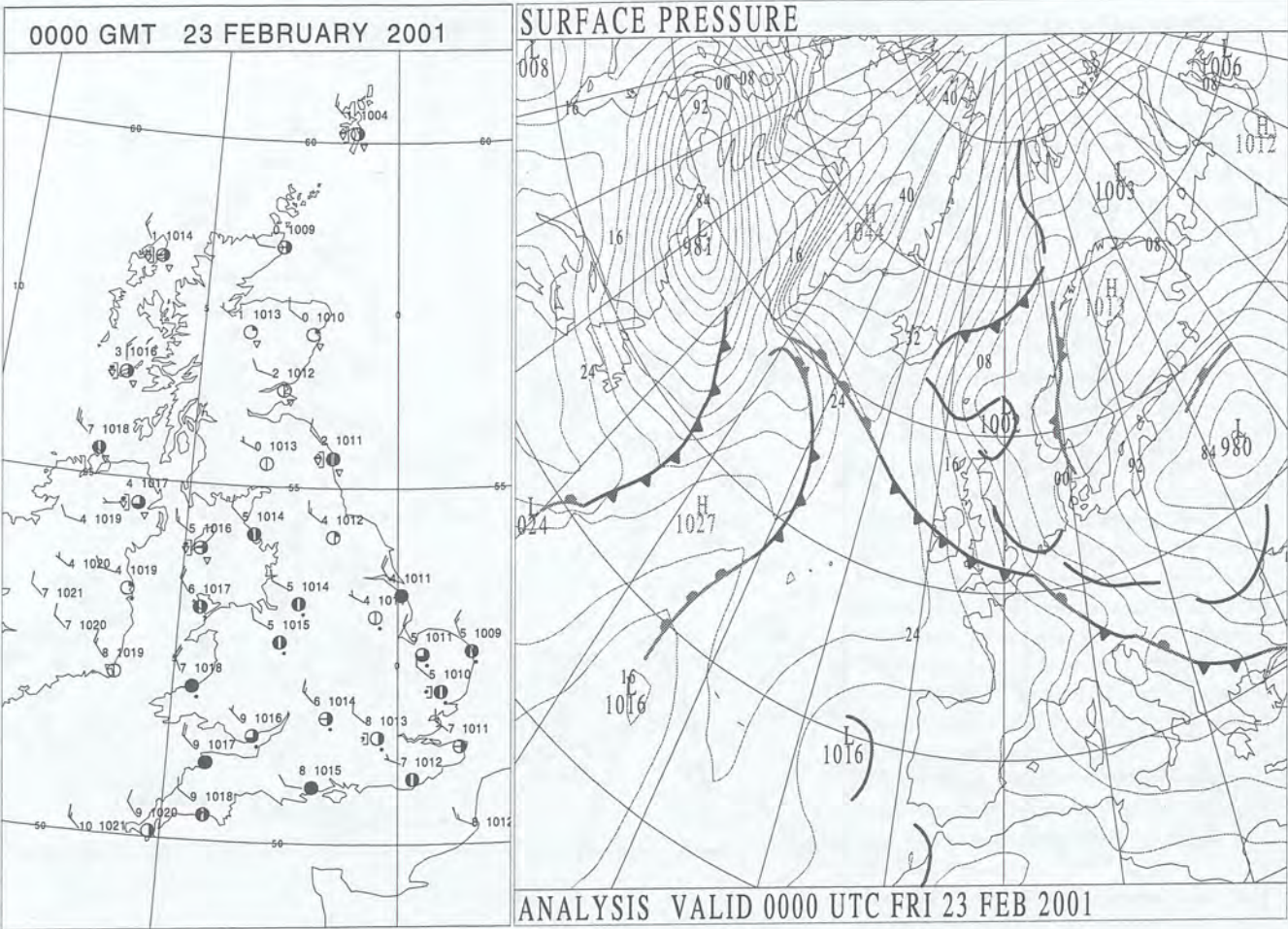
DAILY CLIMATE DATA



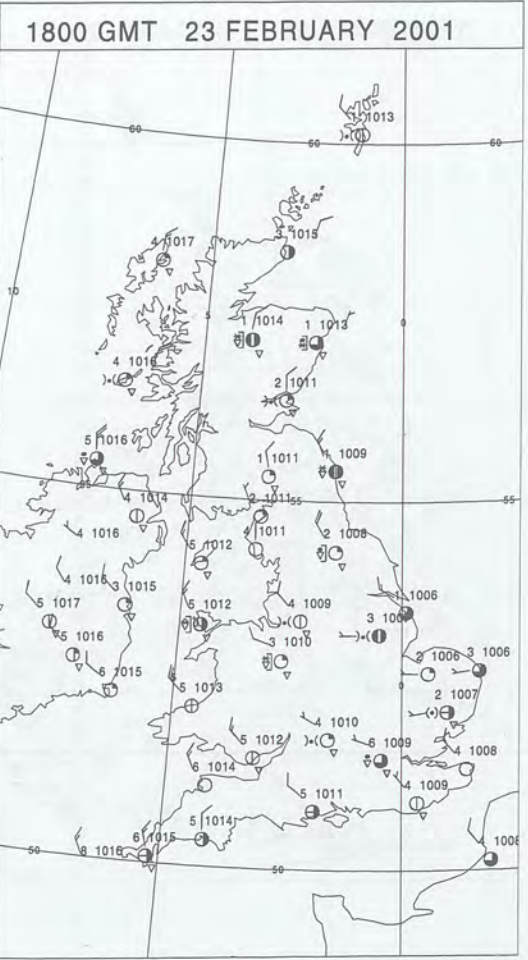
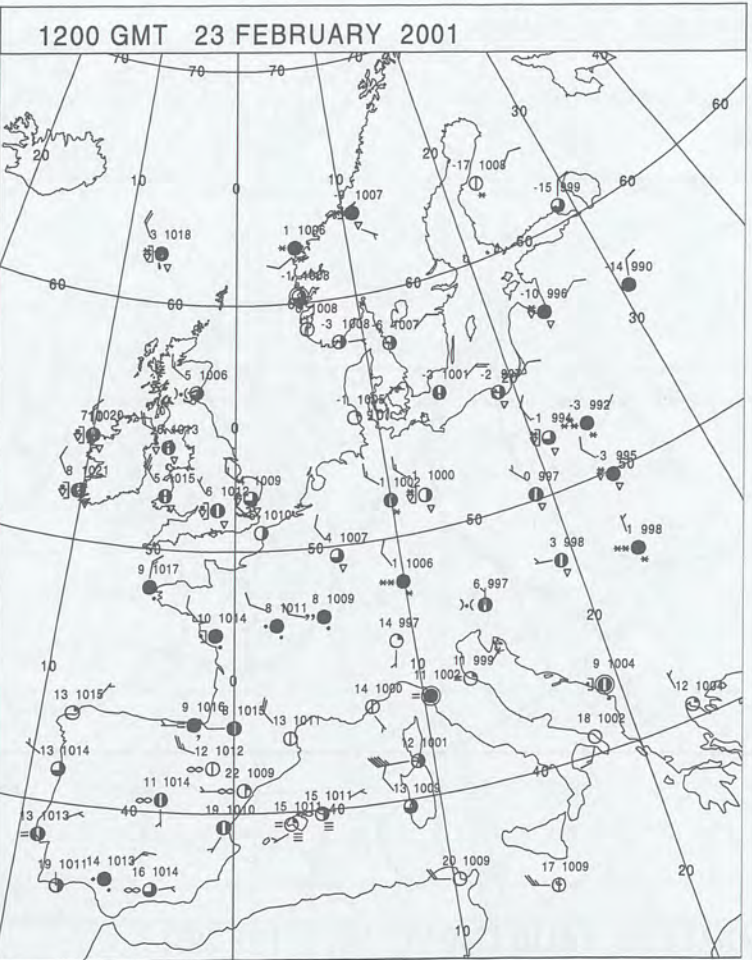
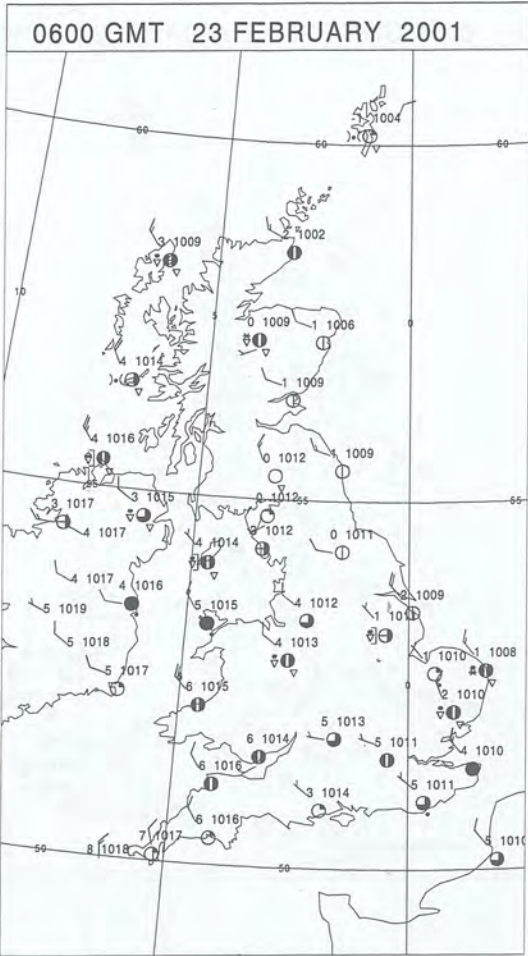
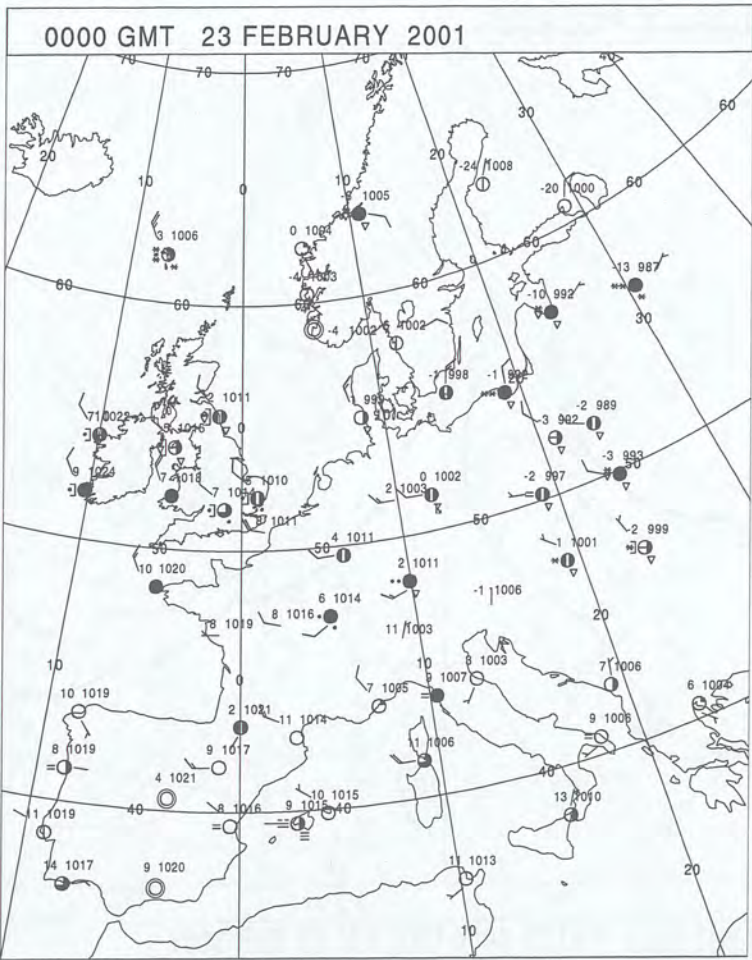
X = TRACE

X = TRACE

DAILY WEATHER SUMMARY



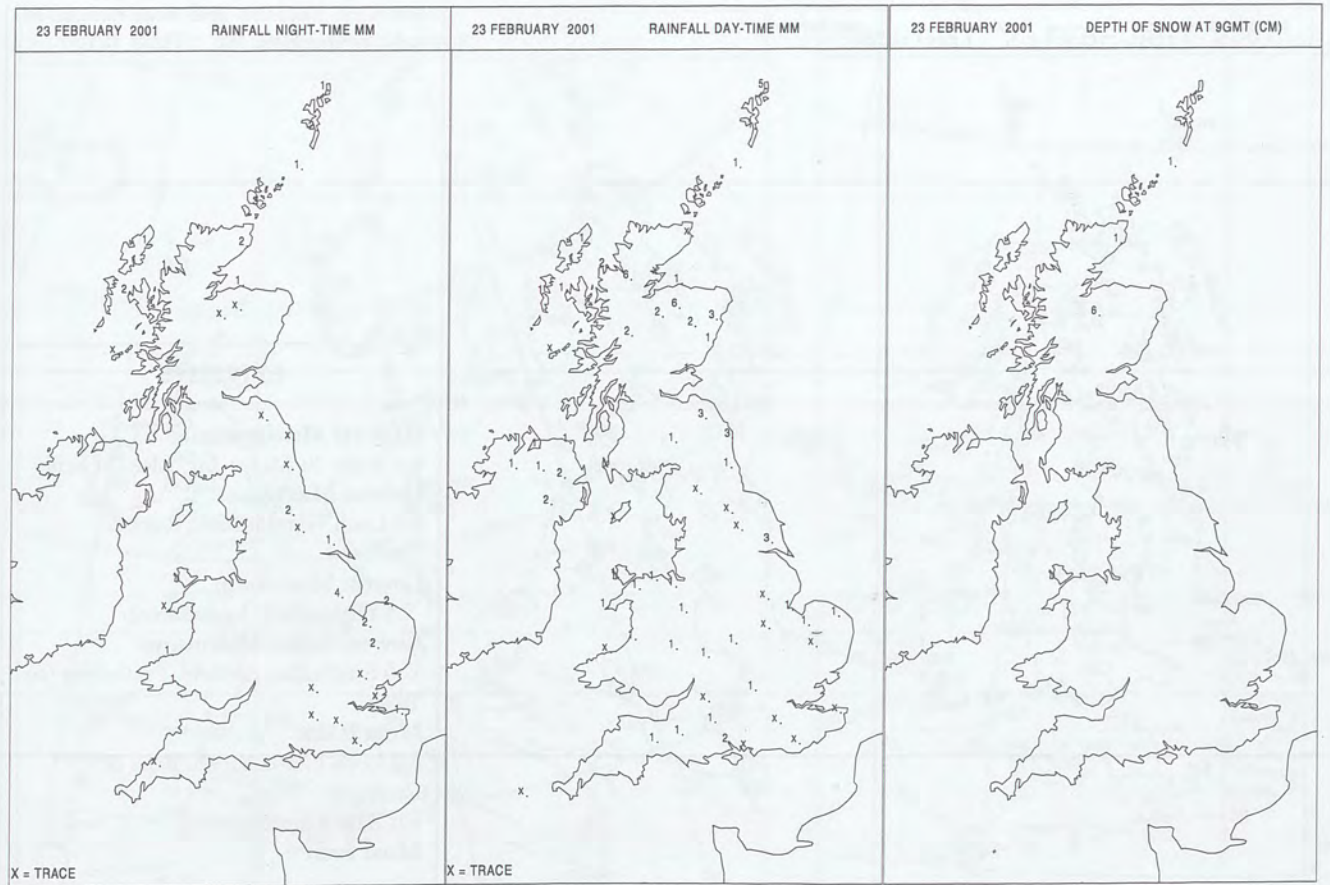
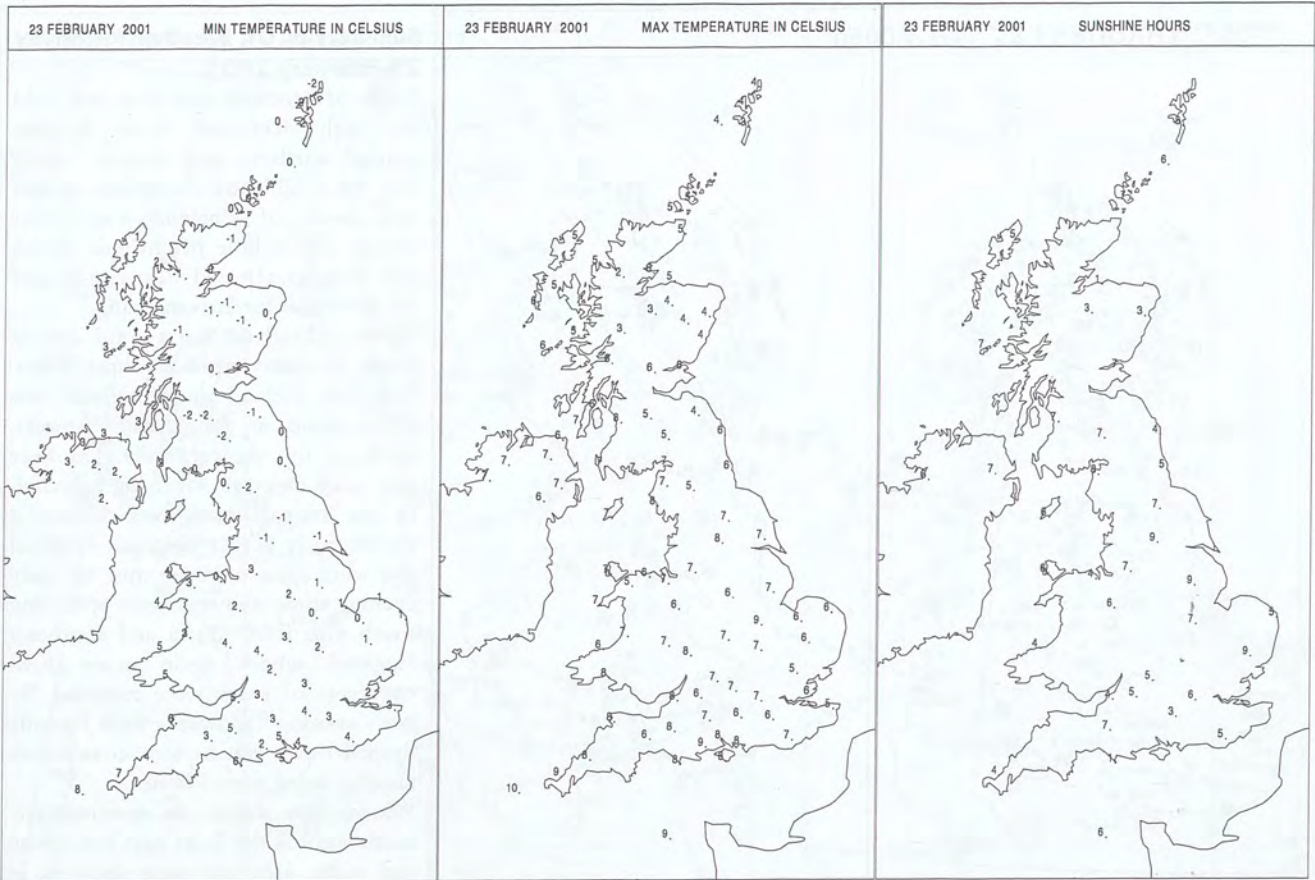
SURFACE REPORTS



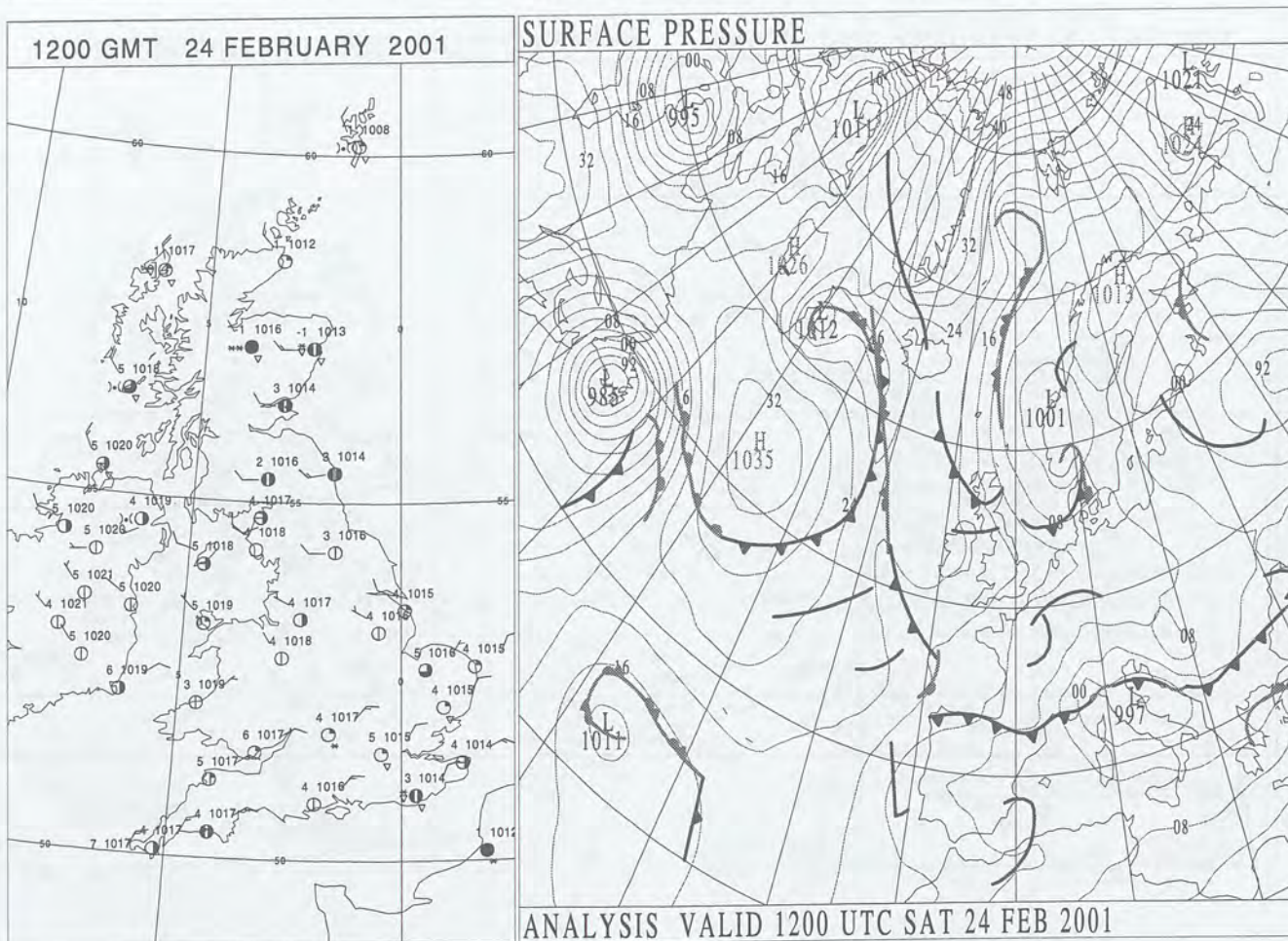
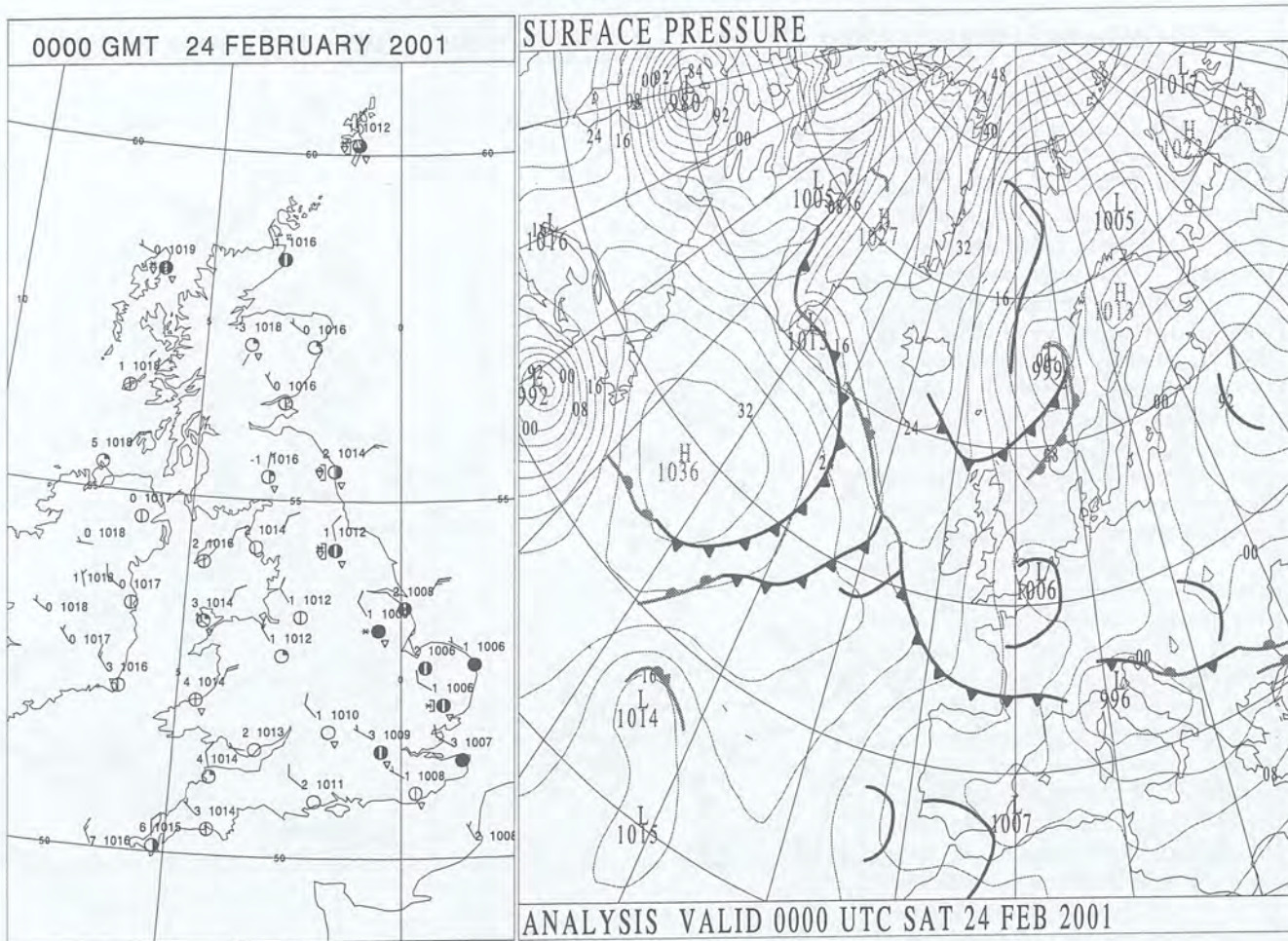
SIGNIFICANT WEATHER

0600 GMT 23 FEBRUARY 2001	SIG WEATHER	1200 GMT 23 FEBRUARY 2001	SIG WEATHER	<div>Summary of UK Weather for Friday 23 February 2001.<p>Much of Scotland was clear and cold but with sleet and snow showers around northern and western coasts and the Highlands. Northern Ireland and much of England was rather cloudy with a little patchy rain. Some hail showers affected East Anglia and the southeast towards morning.</p><p>Much of England had a good deal of bright or sunny weather whilst Wales, Northern Ireland and Scotland saw more cloud at times and showers, many of the showers falling as sleet and snow especially over high ground. In the afternoon showers developed more widely across northern England and were again a wintry mix. By early evening these showers were spreading south into East Anglia and southeast England where again some light coverings of snow were reported. By late evening showers were mostly draped down the eastern coasts with another batch across Wales.</p><p>Winds were north or northwesterly moderate for the most part but strong and gusty, especially near showers, in the east.</p><p>Temperatures ranged from cold in parts of Scotland to rather cold in northern England and near normal in most other parts.</p></div>
1800 GMT 23 FEBRUARY 2001	SIG WEATHER	0000 GMT 24 FEBRUARY 2001	SIG WEATHER	
				<div>EXTREMES<p>Highest Maximum: 9.5 Scilly: St Marys Air, Isles Of Scilly</p><p>Lowest Maximum: 2.0 Loch Glascarnoch, Ross & Cromarty</p><p>Lowest Minimum: -2.4 Drumalbin, Lanarkshire</p><p>Lowest Grass Minimum: -7.5 Strathallan Airfield, Perthshire (In Taysi)</p><p>Most Rain: 6.0 Loch Glascarnoch, Ross & Cromarty 6.0 Baltasound, Shetland</p><p>Most Sun:</p></div>

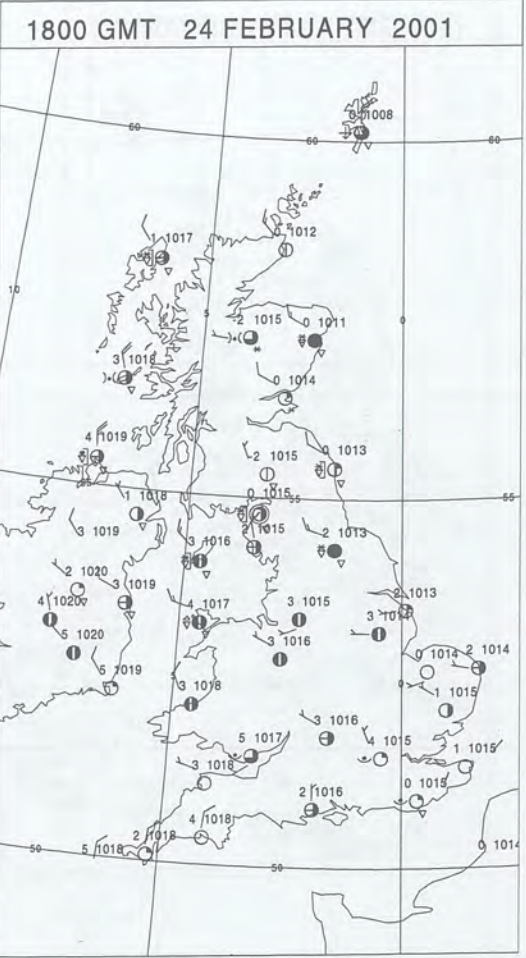
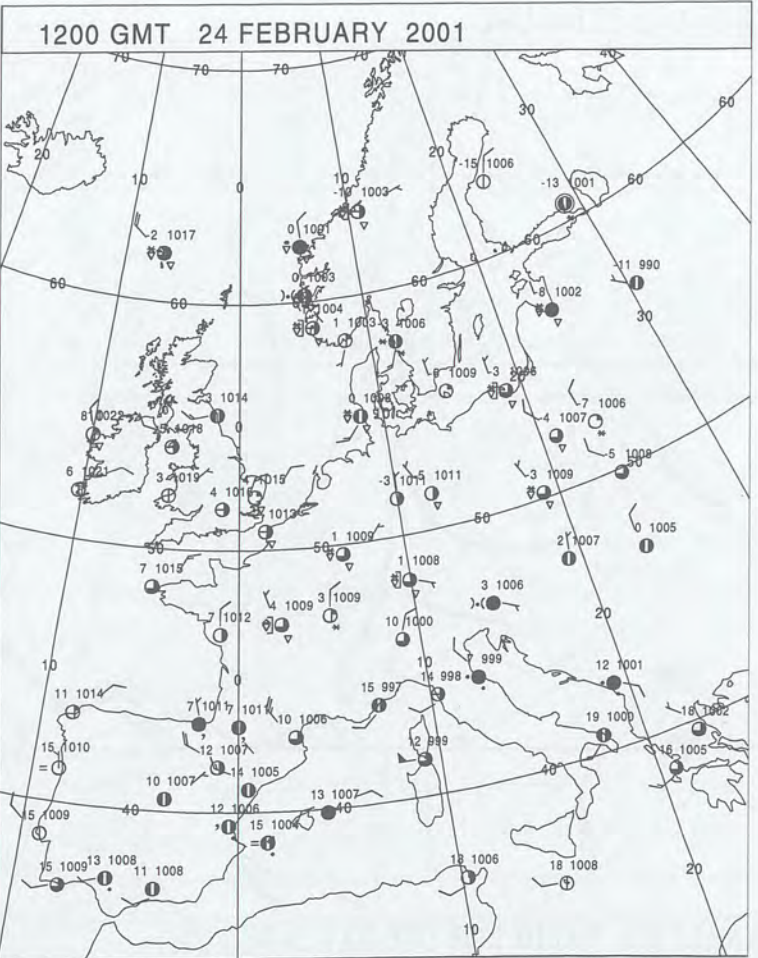
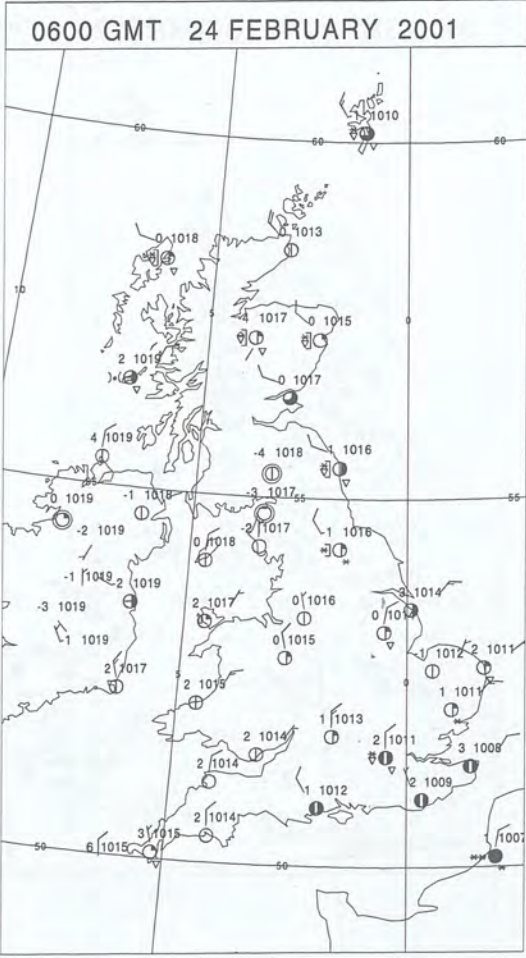
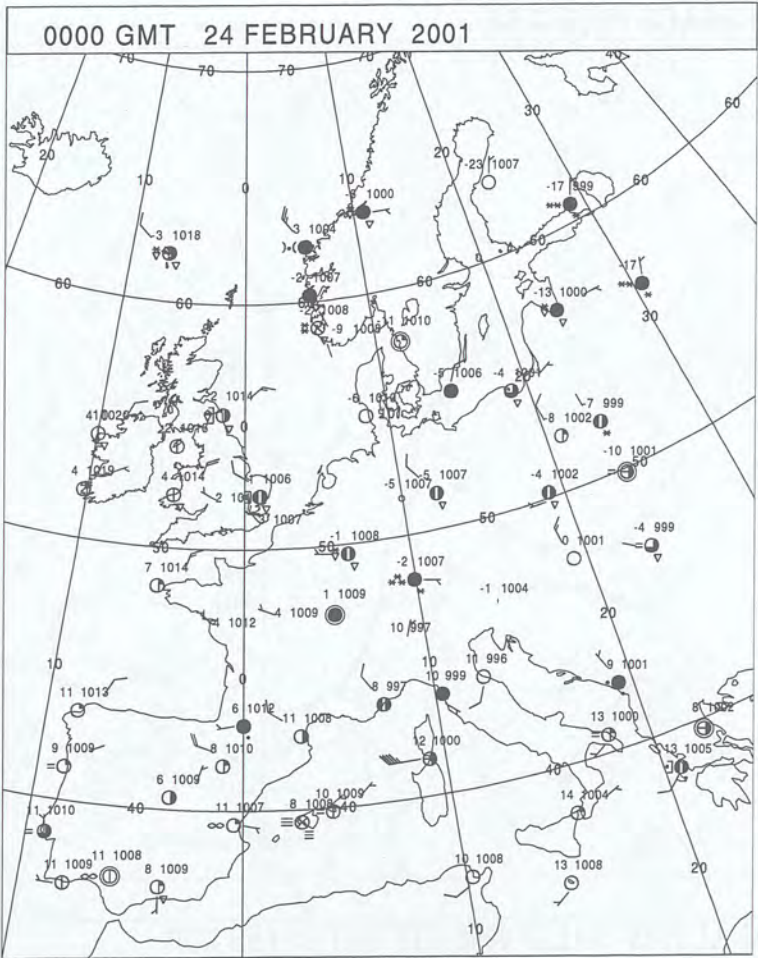
DAILY CLIMATE DATA



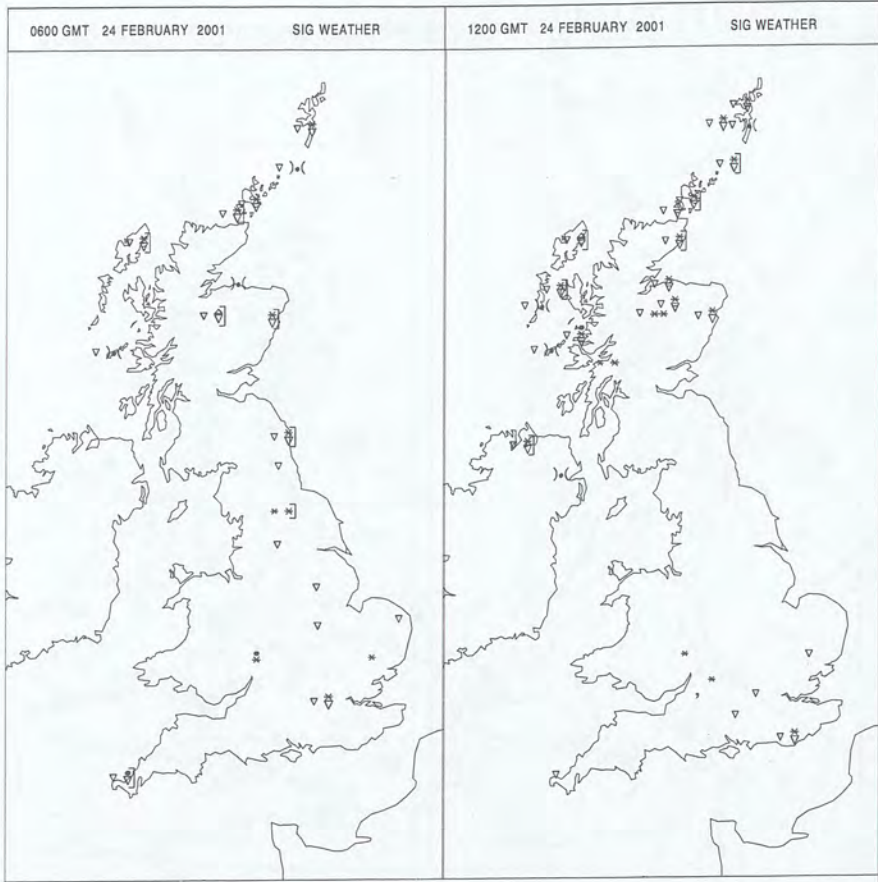
DAILY WEATHER SUMMARY



SURFACE REPORTS



SIGNIFICANT WEATHER



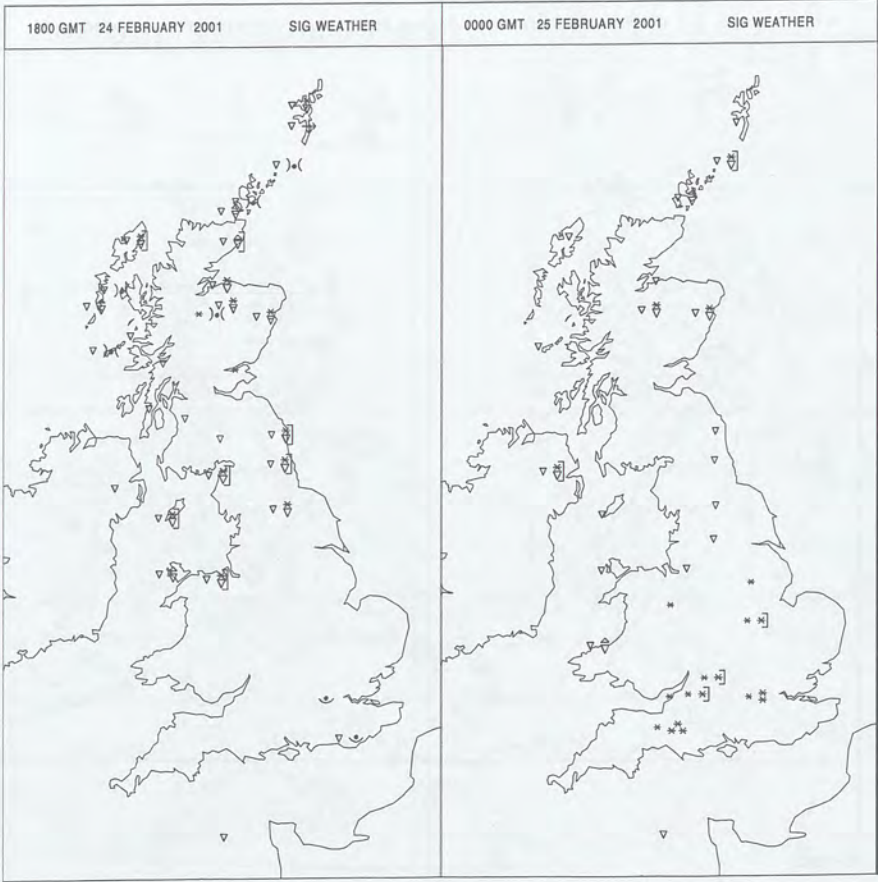
Summary of UK Weather for Saturday 24 February 2001.

Northern Ireland had a dry and largely clear night as did the south and west of Scotland. Hail and snow showers affected the north of Scotland and there were some wintry showers across northeast England and parts of East Anglia. There were also a few rain showers in southwest England.

Much of Northern Ireland had a sunny day but there was a scattering of hail showers. Hail and snow showers continued over northern Scotland and then a more organised band of showers spread south through the late morning and afternoon, followed in the evening by further snow showers across the northeast and east.

There were further wintry showers across eastern coastal districts of England as far south as Kent. Elsewhere it was a fairly sunny day and especially so across western and southern parts. The band of snow that affected Scotland, spread south through the afternoon and evening across most of England and Wales, except the extreme south, giving a slight covering in places. Thunder was recorded in south Wales.

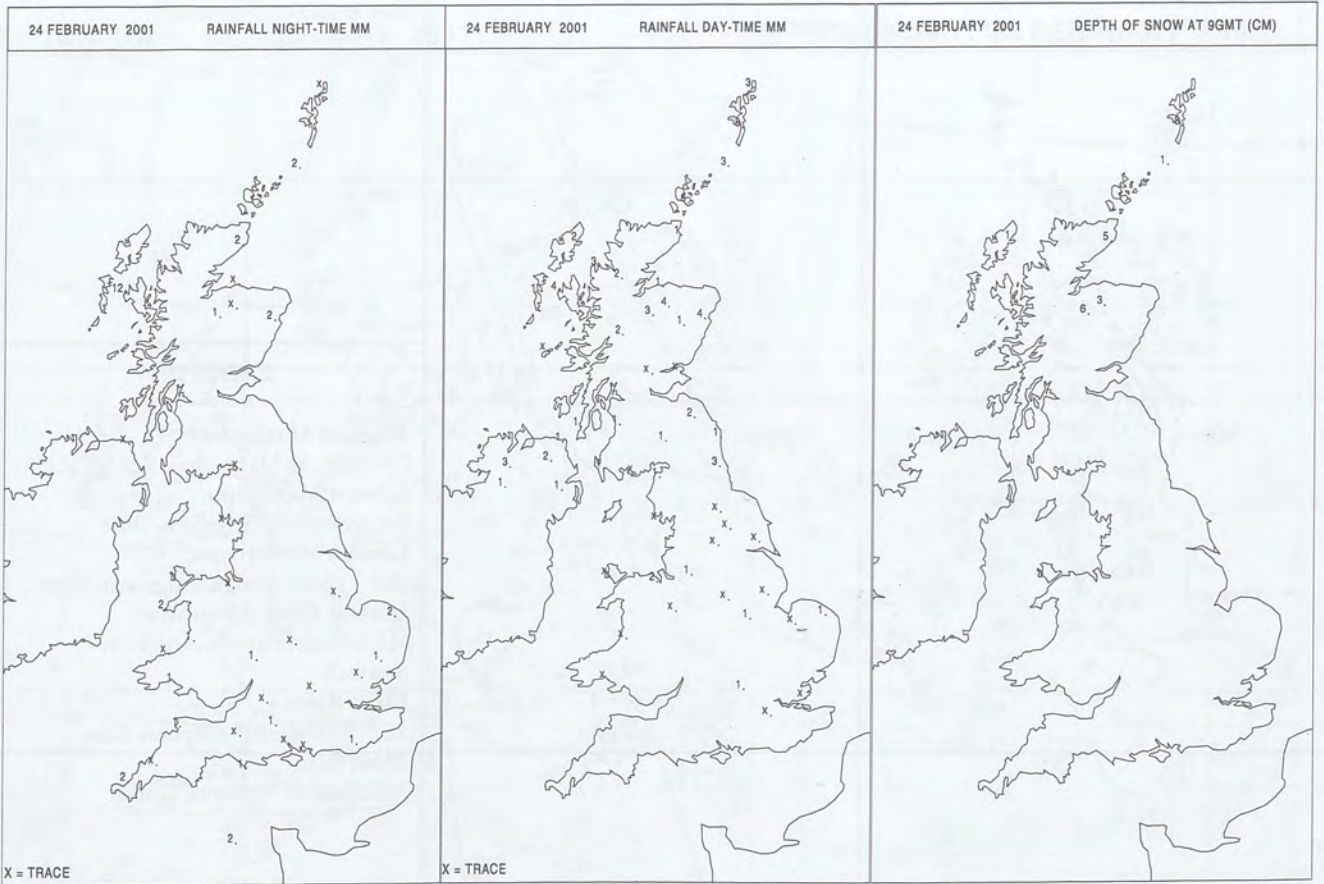
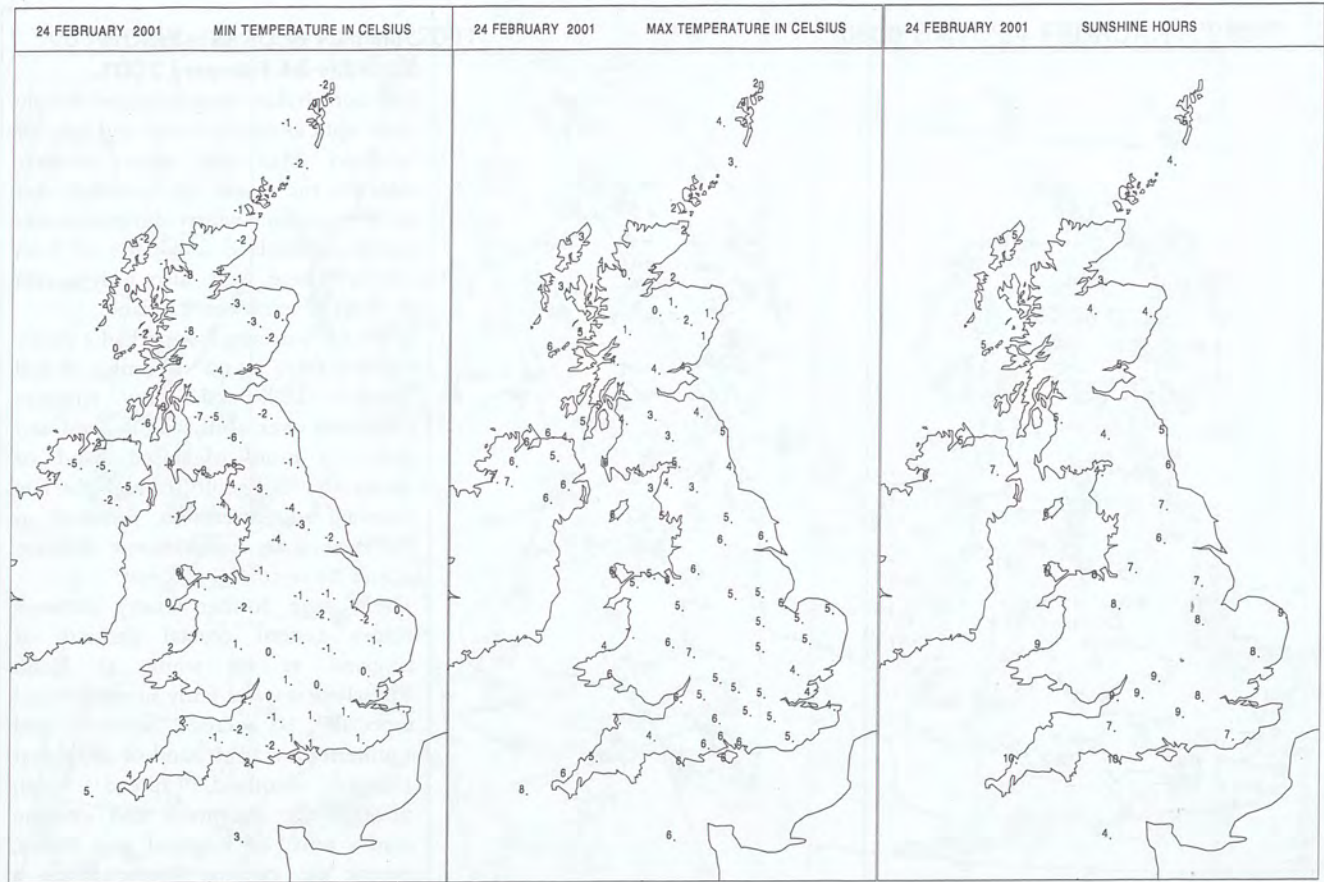
It was generally cold but it was very cold in parts of Scotland.



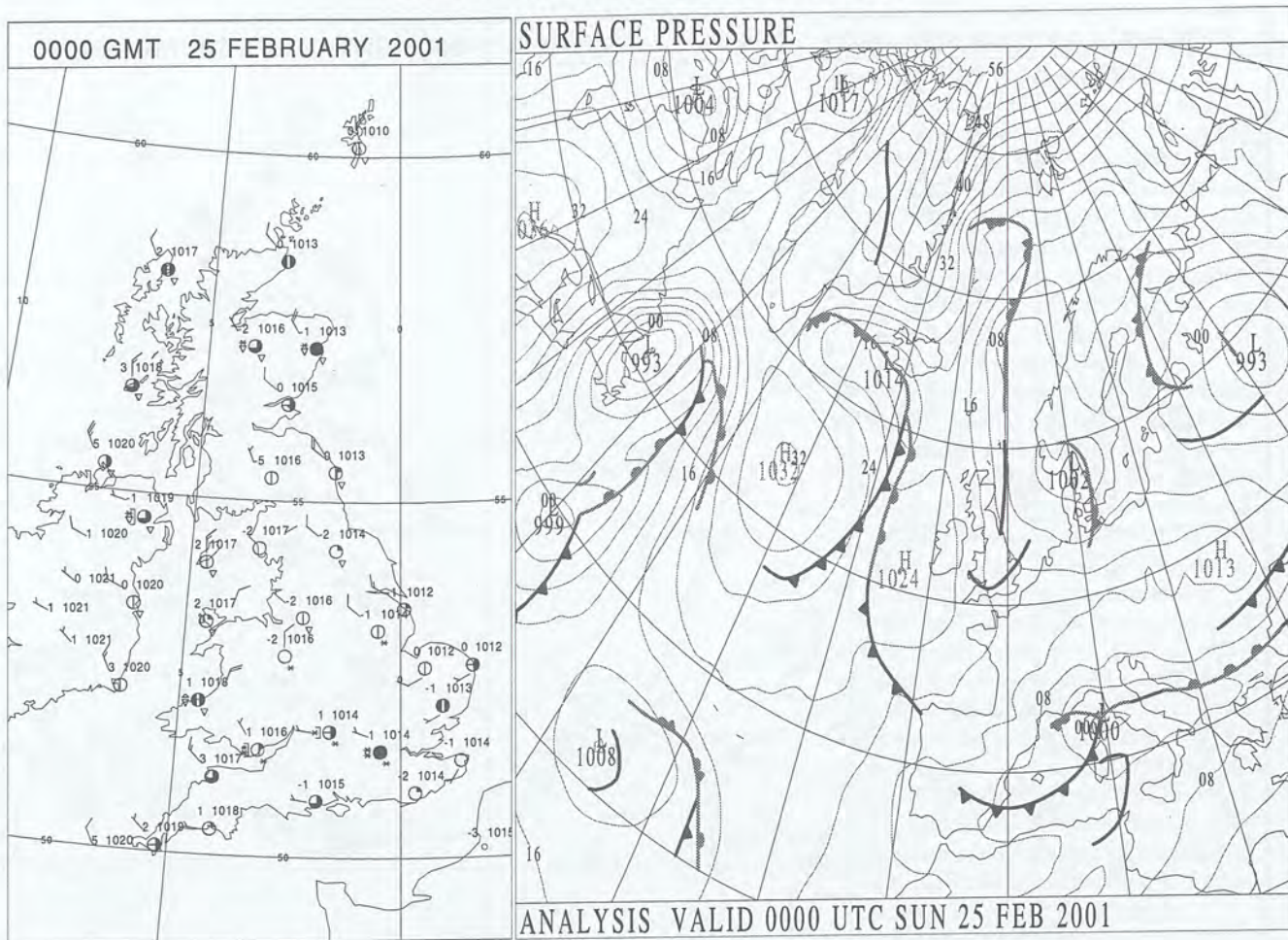
EXTREMES

- Highest Maximum:**
7.9 Scilly: St Marys Air, Isles Of Scilly
- Lowest Maximum:**
0.0 Aviemore, Inverness-Shire
- Lowest Minimum:**
-8.0 Tulloch Bridge, Inverness-Shire
- Lowest Grass Minimum:**
-11.6 Machrihanish, Argyll (In Strathcly)
- Most Rain:**
16.0 Waterstein, Inverness-Shire
- Most Sun:**
10.2 Isle Of Portland, Dorset

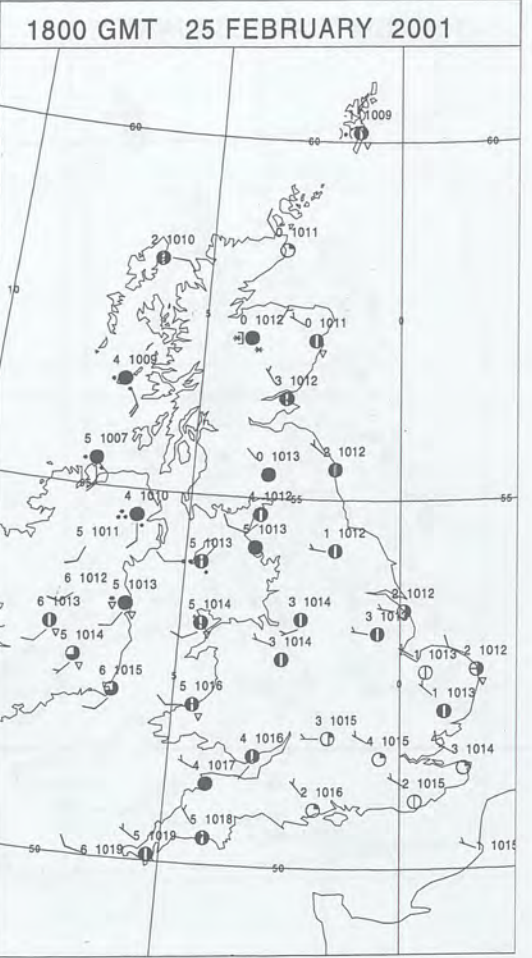
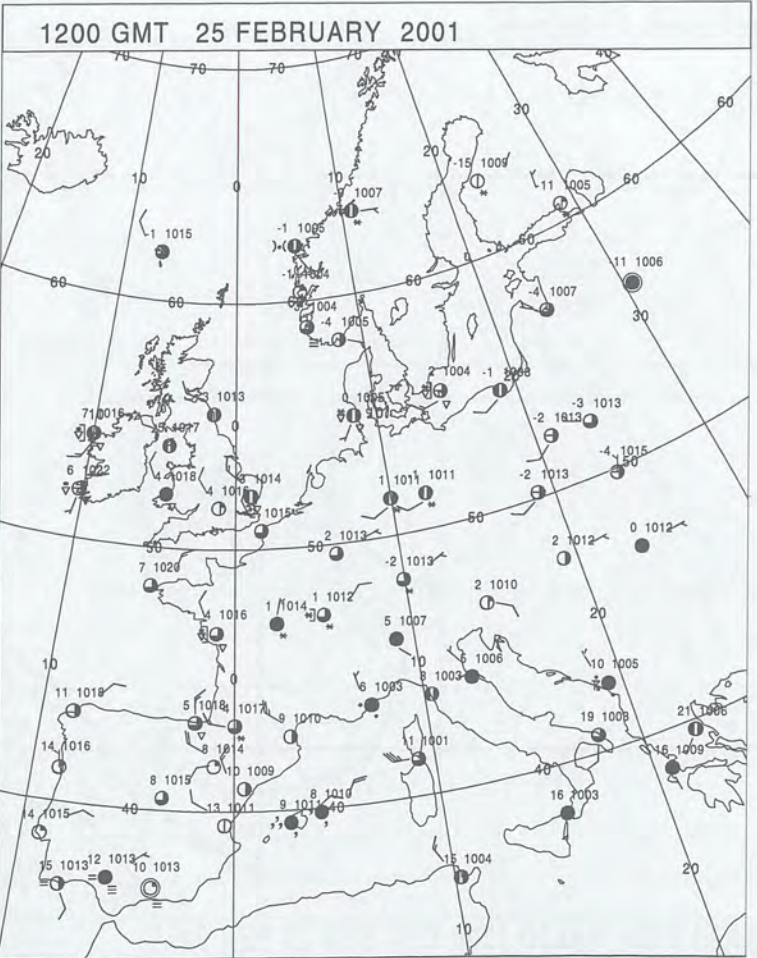
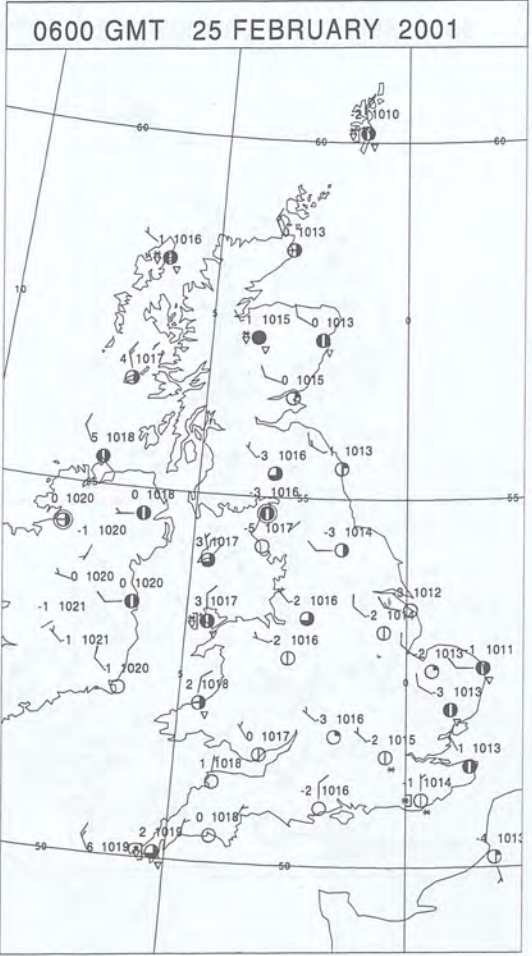
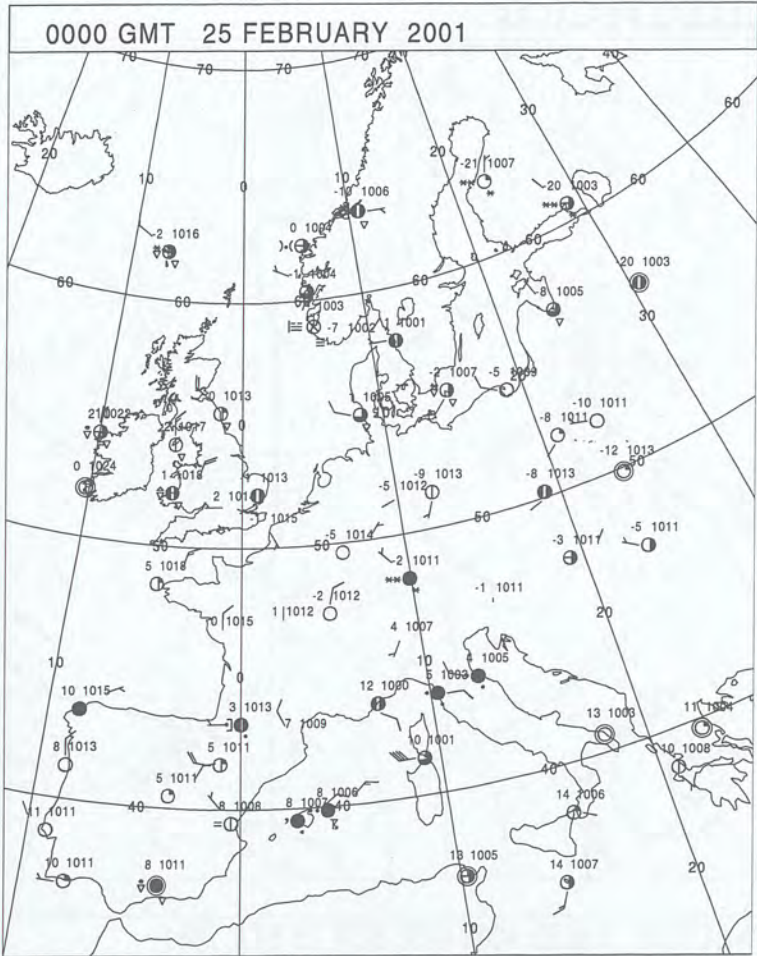
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



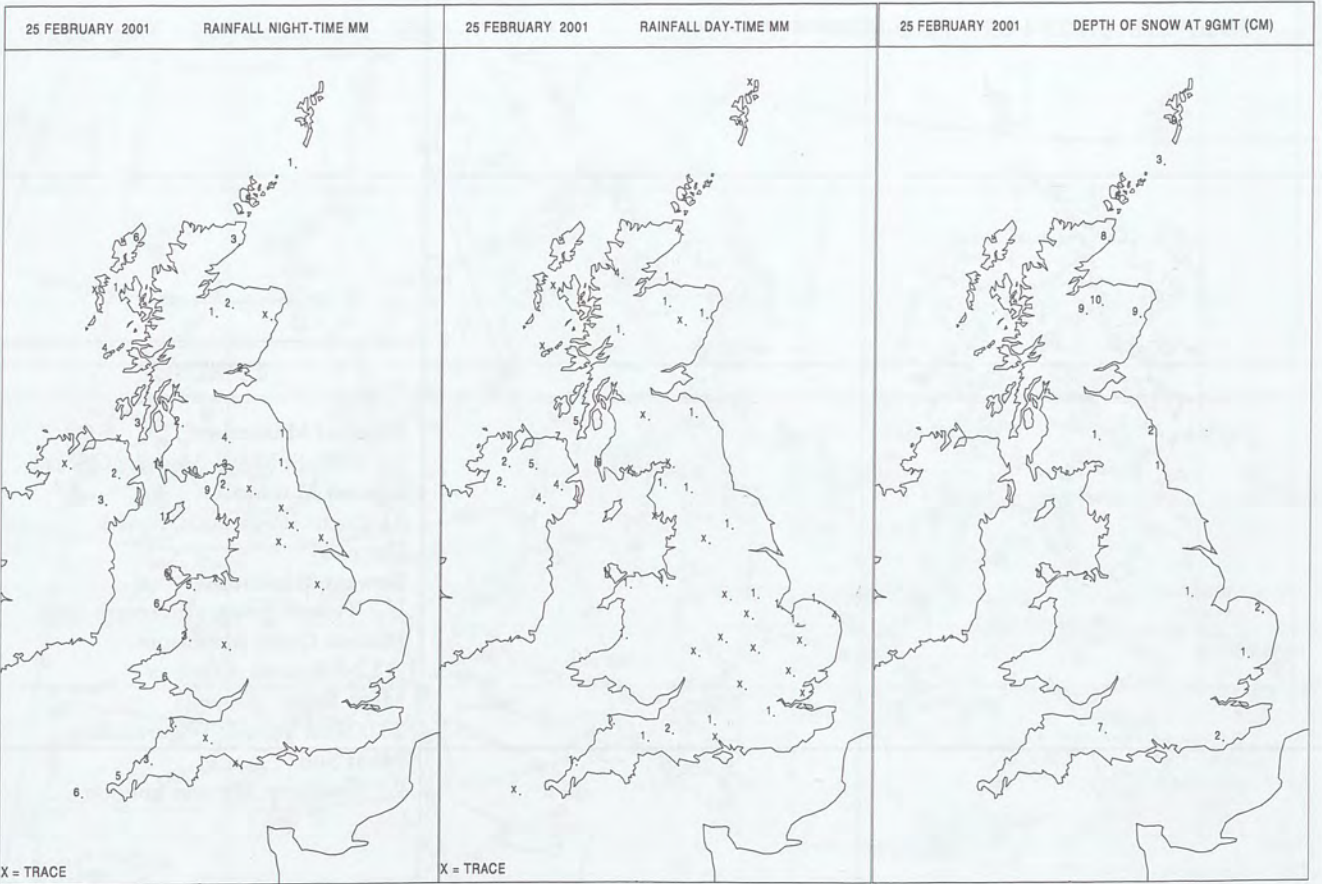
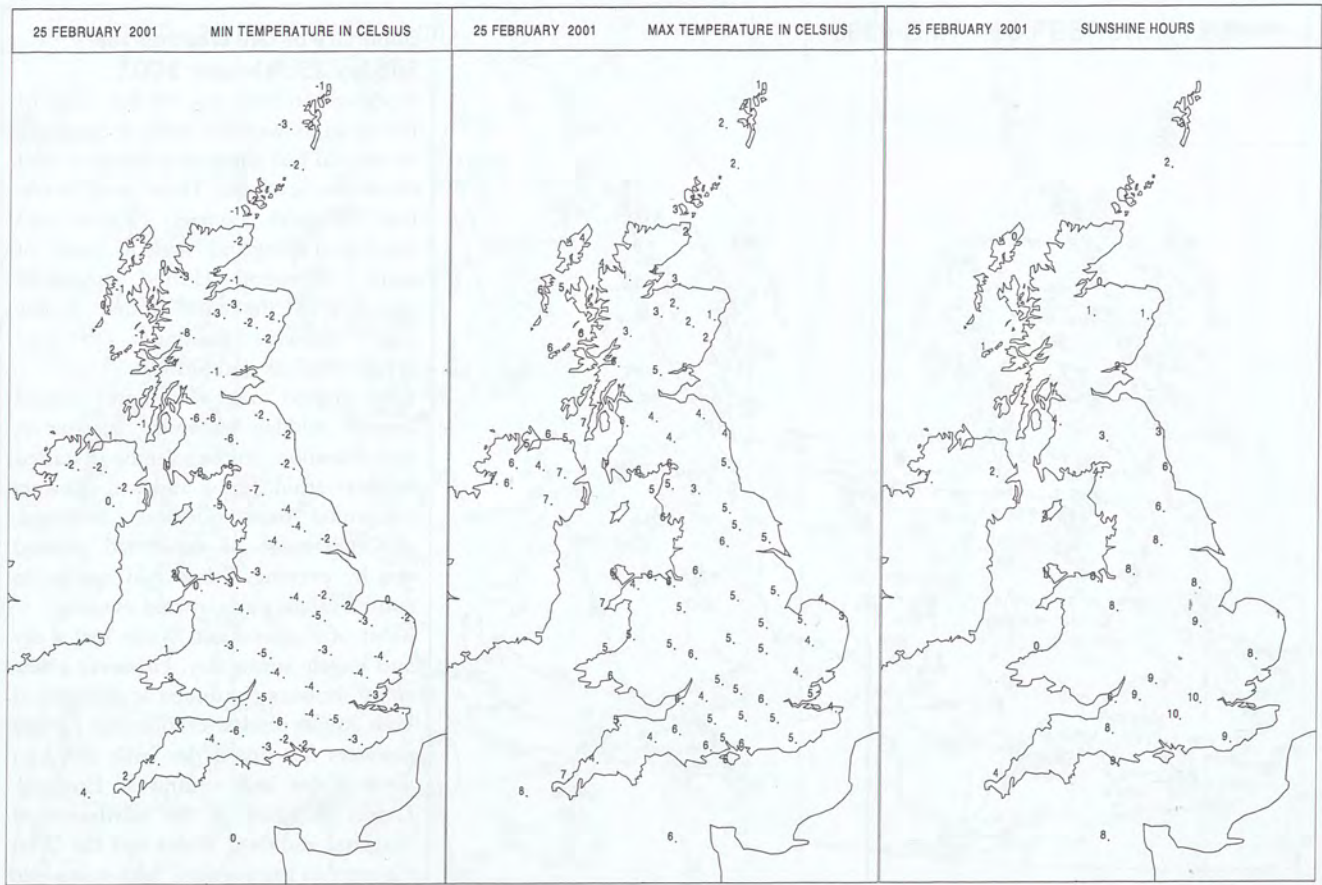
SURFACE REPORTS



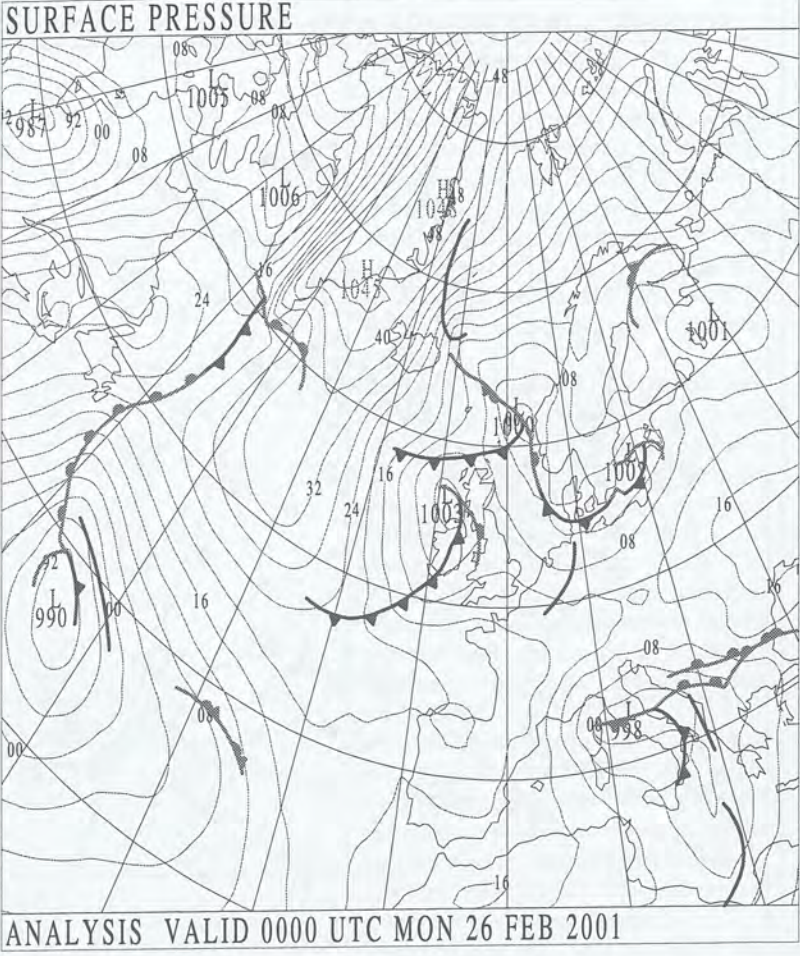
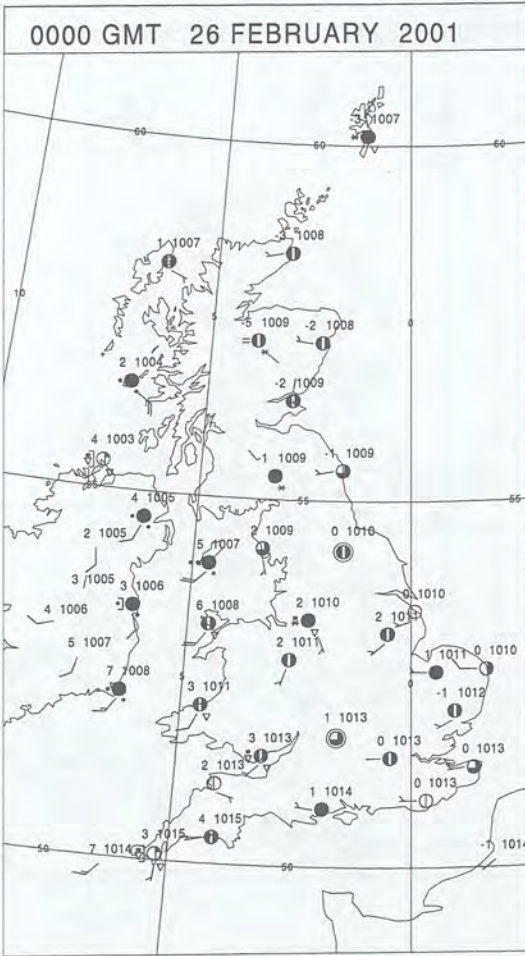
SIGNIFICANT WEATHER

0600 GMT 25 FEBRUARY 2001	SIG WEATHER	1200 GMT 25 FEBRUARY 2001	SIG WEATHER	<div>Summary of UK Weather for Sunday 25 February 2001.</div> <div>Northern Ireland was dry for most of the night as was the bulk of Scotland. Snow and hail showers continued over northeast Scotland. There were a few hail showers across Wales and southwest England and a band of snow showers cleared southern counties by the early hours. A few snow showers continued to feed across Norfolk and Suffolk.</div> <div>Rain arrived over Northern Ireland around midday becoming heavier in the afternoon. In the evening it started to clear again. Snow and hail showers continued over northeast Scotland, although most of these had petered out by evening. Some rain spread to southwestern parts by mid-evening.</div> <div>Most of England and Wales had a dry and largely sunny day. However a few snow showers continued across part of East Anglia until afternoon and further showers fed down the Irish Sea into west Wales and southwest England. Cloud increased in the northwest of England and over Wales and the West Country in the evening, with some rain into parts of the northwest and further showers around western coasts.</div> <div>It was rather cold generally.</div>
1800 GMT 25 FEBRUARY 2001	SIG WEATHER	0000 GMT 26 FEBRUARY 2001	SIG WEATHER	
				<div>EXTREMES</div> <div>Highest Maximum: 7.6 Scilly: St Marys Air, Isles Of Scilly</div> <div>Lowest Maximum: 0.6 Loch Glascarnoch, Ross & Cromarty</div> <div>Lowest Minimum: -7.7 Tulloch Bridge, Inverness-Shire</div> <div>Lowest Grass Minimum: -12.2 Eskmeals, Cumbria</div> <div>Most Rain: 20.0 West Freugh, Wigtownshire</div> <div>Most Sun: 9.7 Heathrow, Greater London</div>

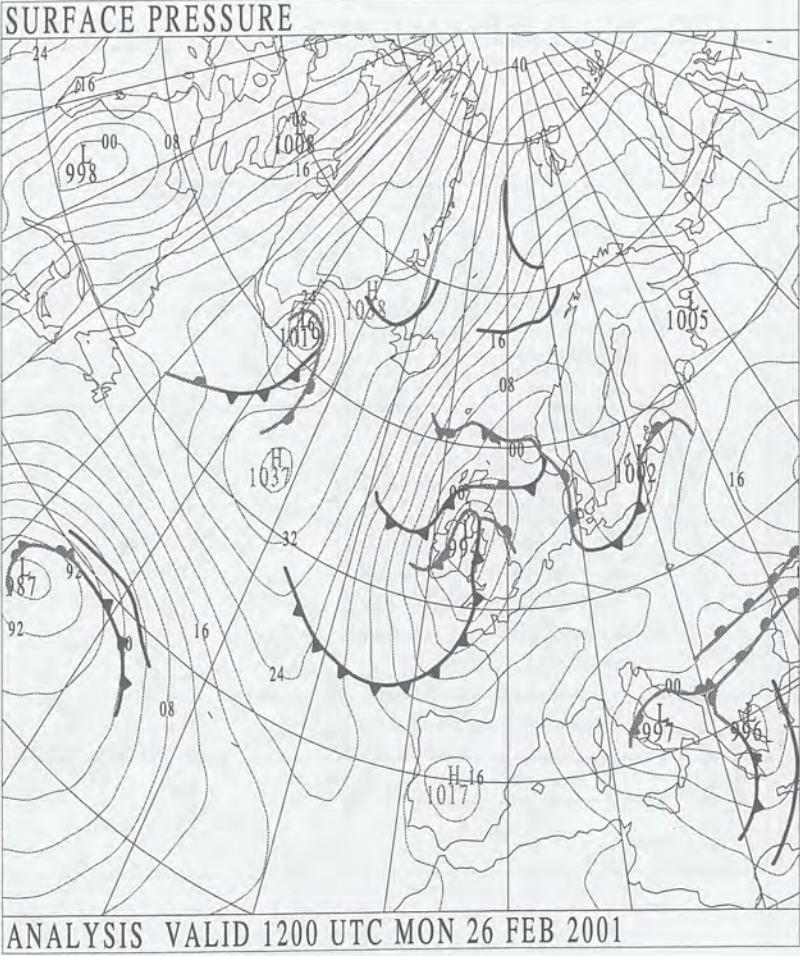
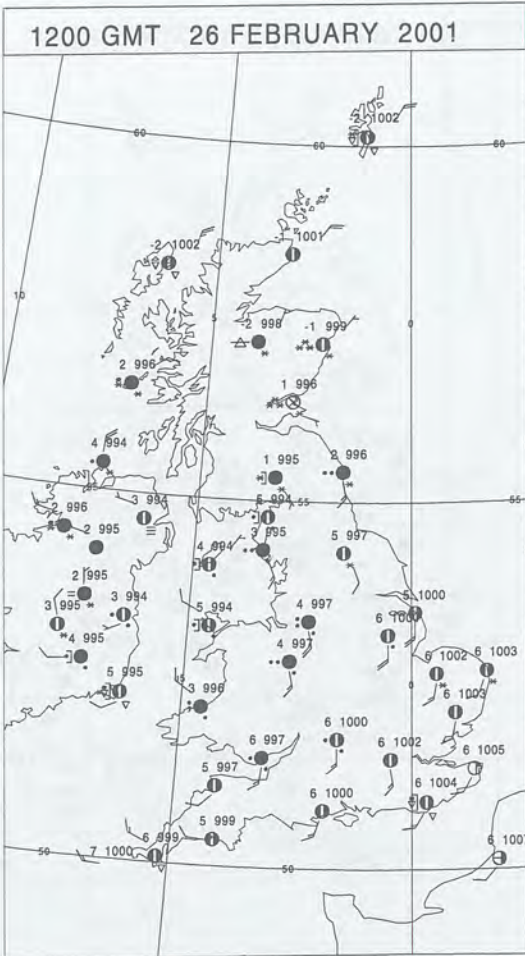
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

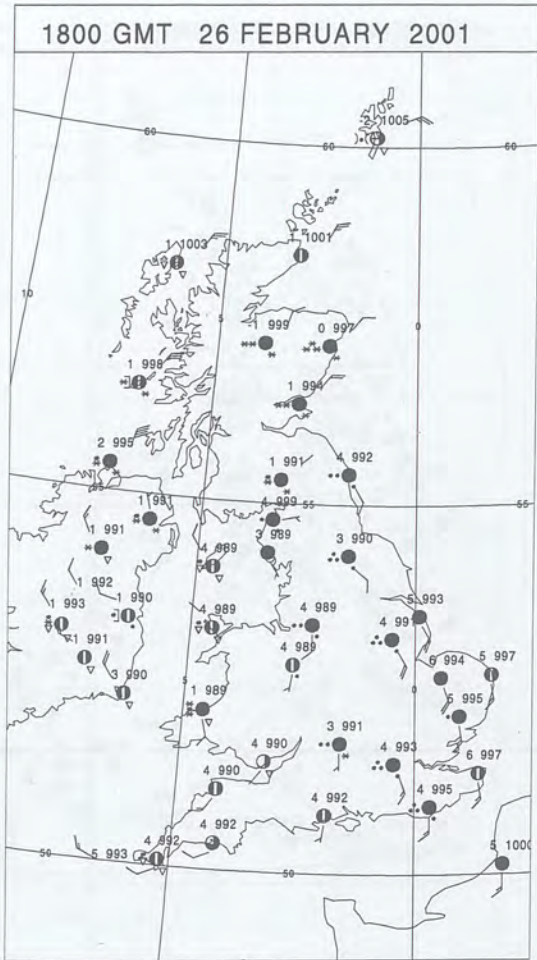
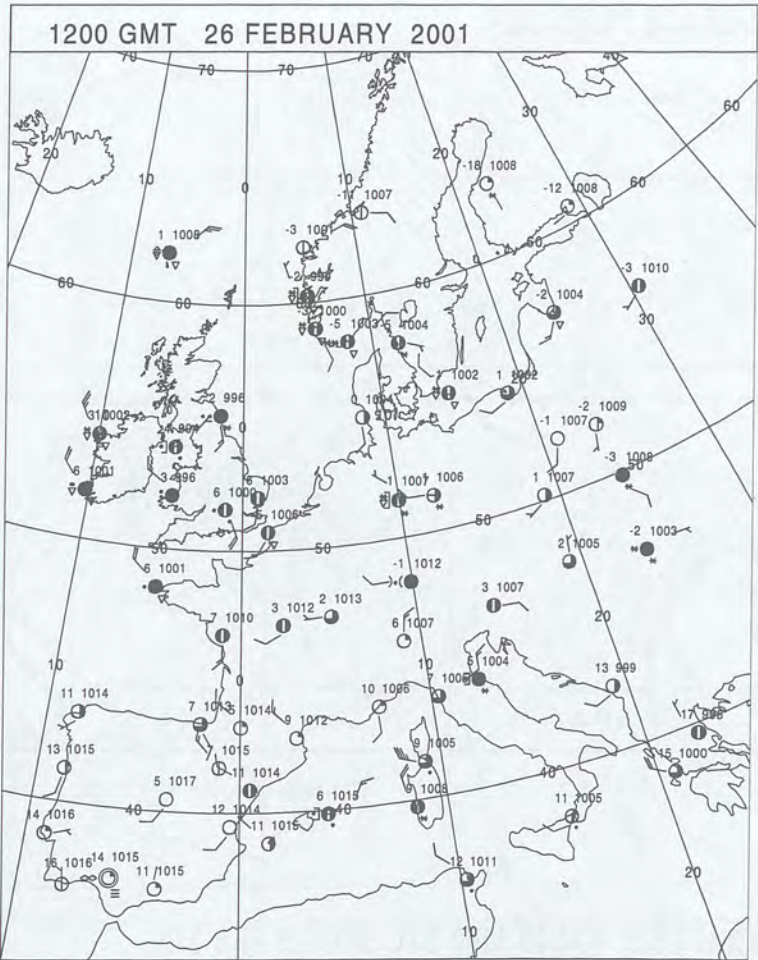
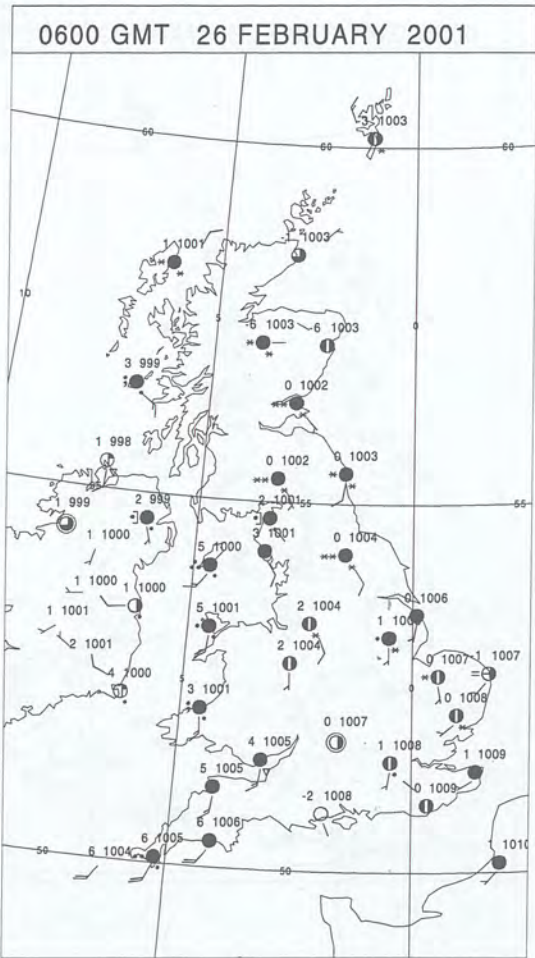
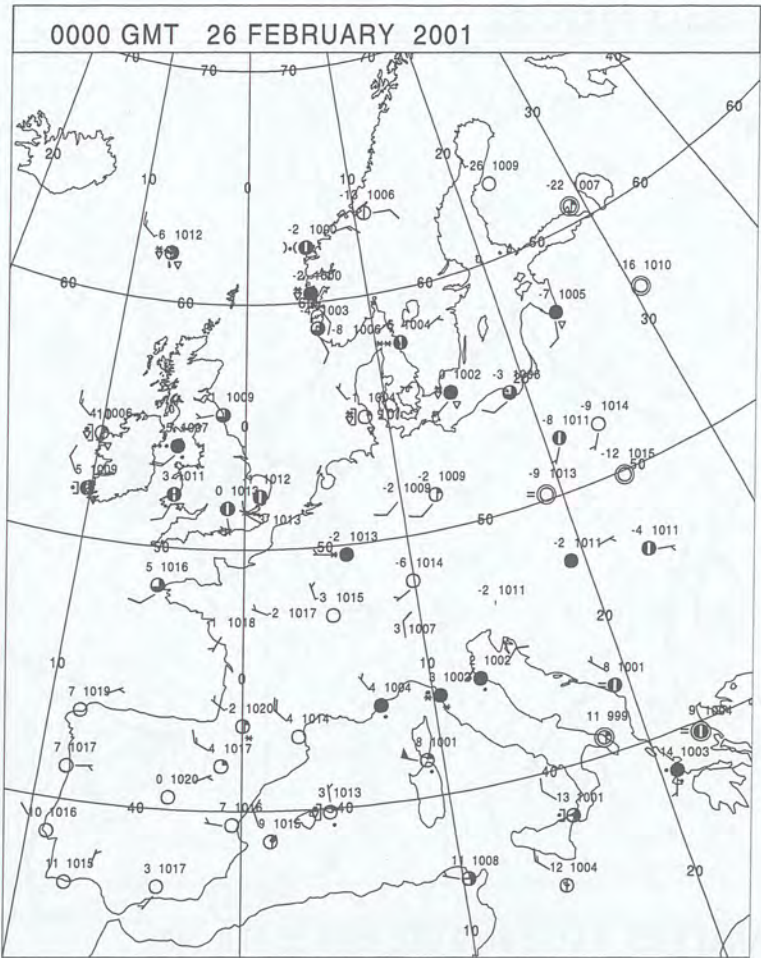


ANALYSIS VALID 0000 UTC MON 26 FEB 2001

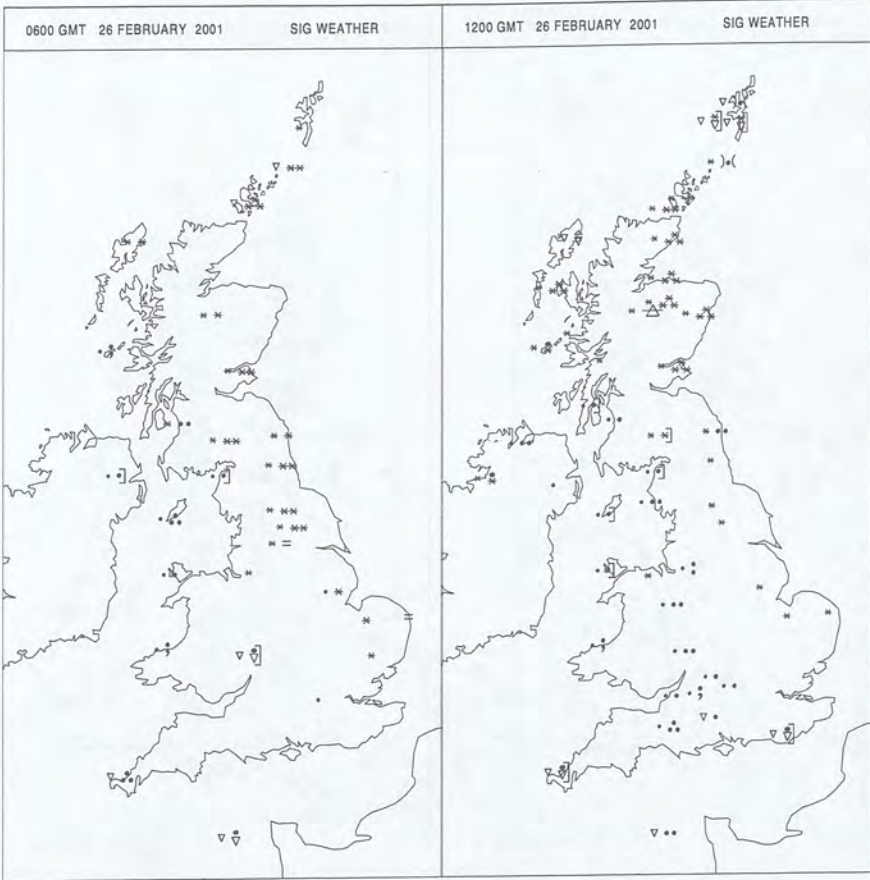


ANALYSIS VALID 1200 UTC MON 26 FEB 2001

SURFACE REPORTS



SIGNIFICANT WEATHER



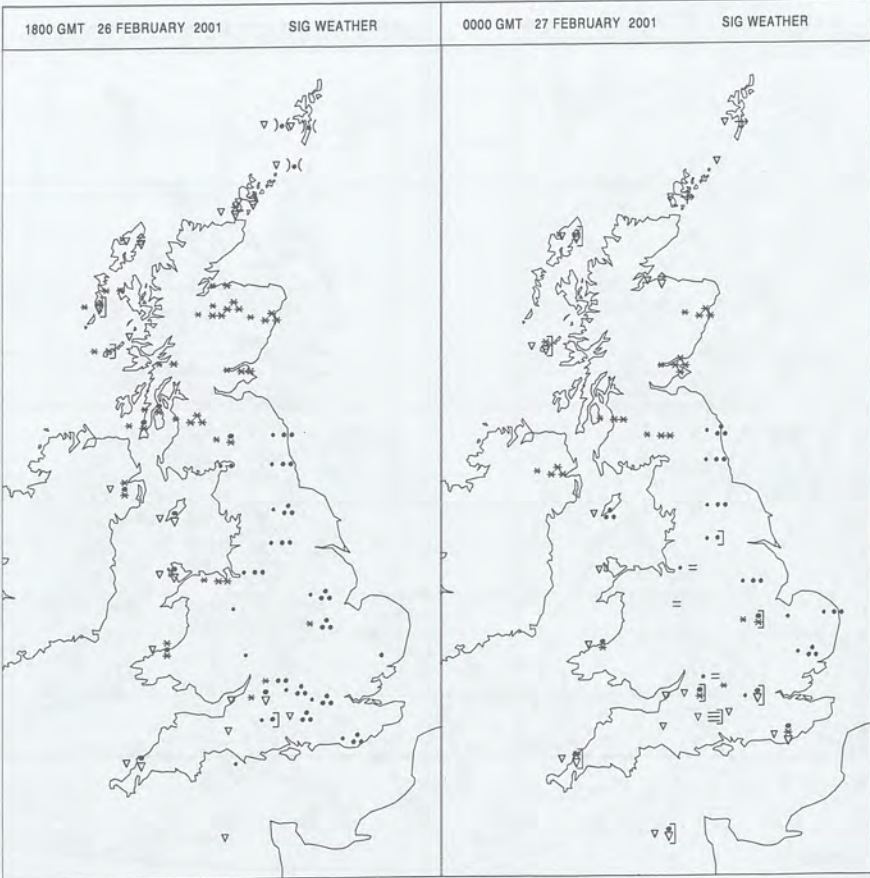
Summary of UK Weather for Monday 26 February 2001.

Overnight, Scotland had some sleet or snow, which in central and southern parts became widespread by morning. Northern Ireland found patchy rain clearing with some fog to follow, while West Wales had patchy rain or sleet with the rest of Wales remaining fine. In England, occasional rain, sleet or snow was mostly across northern counties.

By day, Scotland was very wintry with periods of sleet or snow in many places, especially in the north and east where there were blizzard conditions, while in Northern Ireland, it turned cloudy with rain or sleet and strengthening northerly winds. In Wales, rain or sleet turned heavy at times with snow on hills before clearer weather with wintry showers moved eastwards during the afternoon and evening.

Over England, northernmost counties had snow for much of the day, while elsewhere, rain or sleet moved eastwards, changing to snow in places before clearer weather with wintry showers moved from the west to all except more eastern counties.

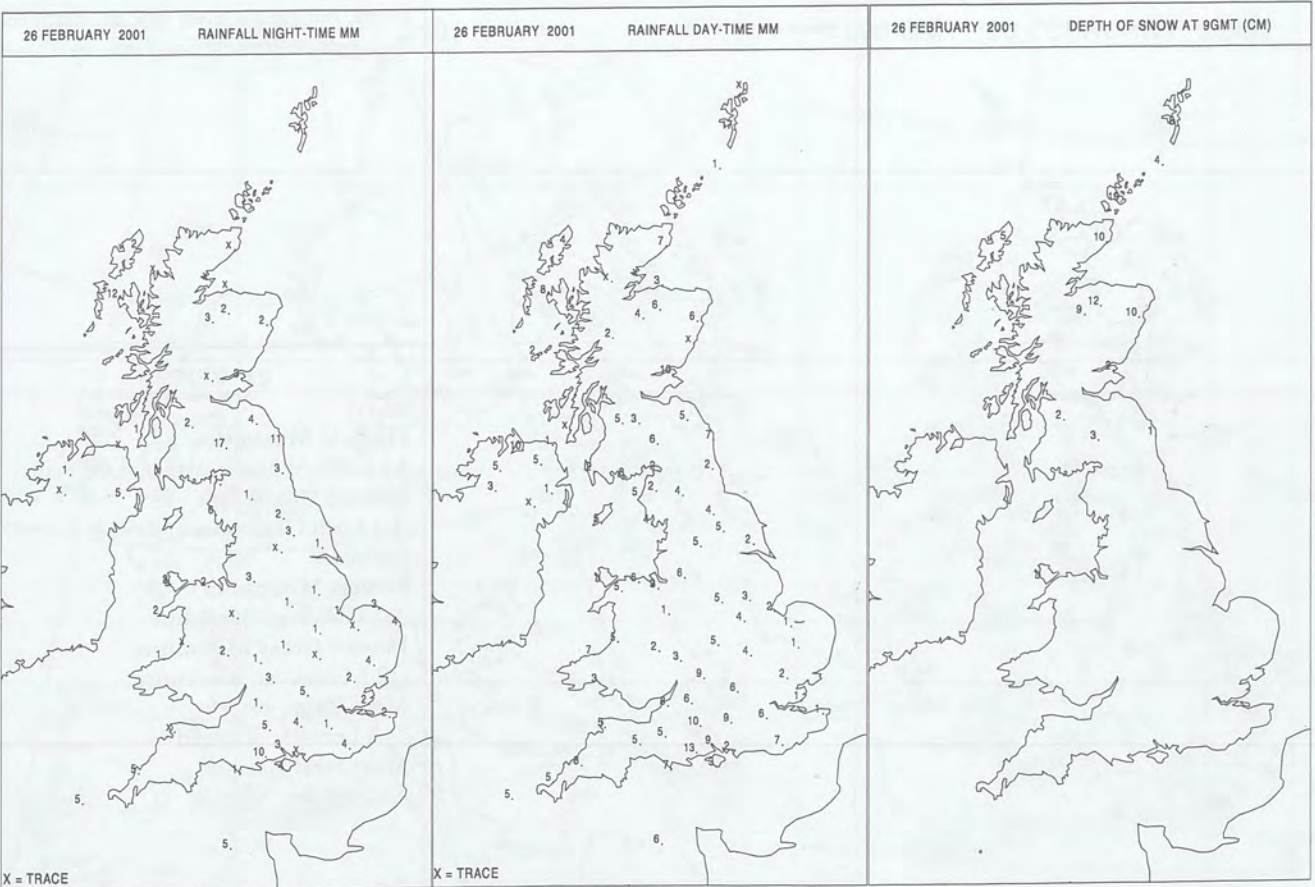
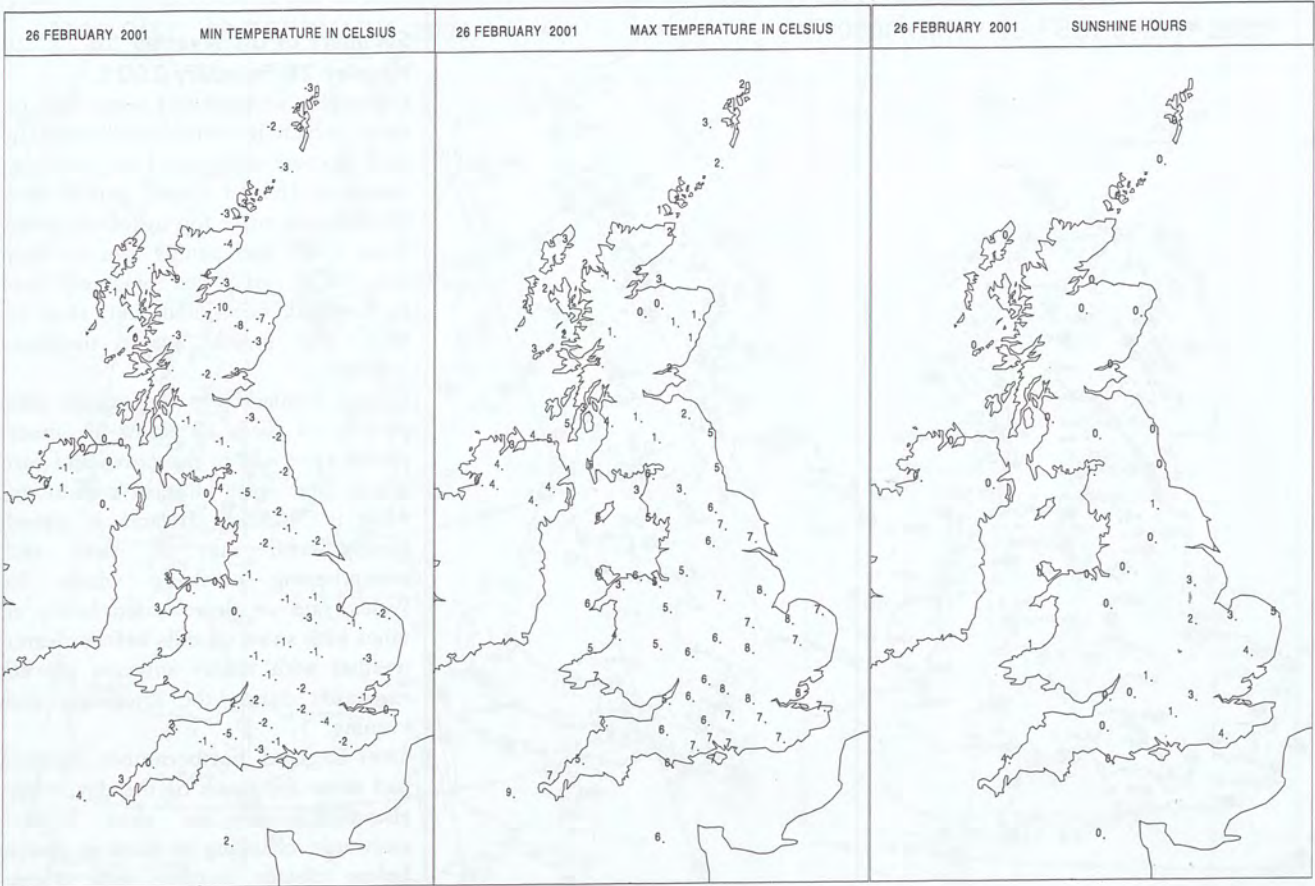
Temperatures were near normal in the south, but on the cold side in much of the north, especially Scotland.



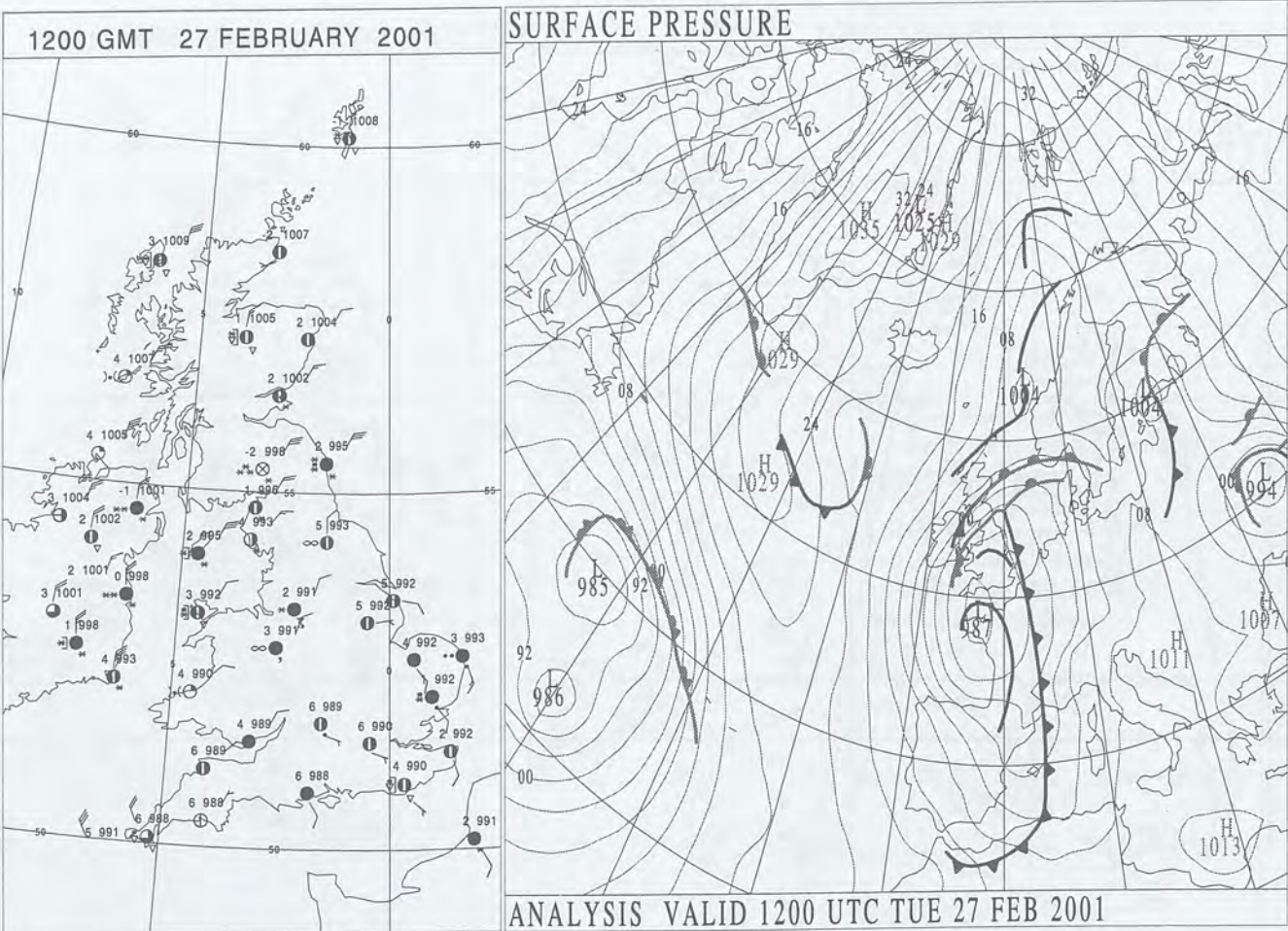
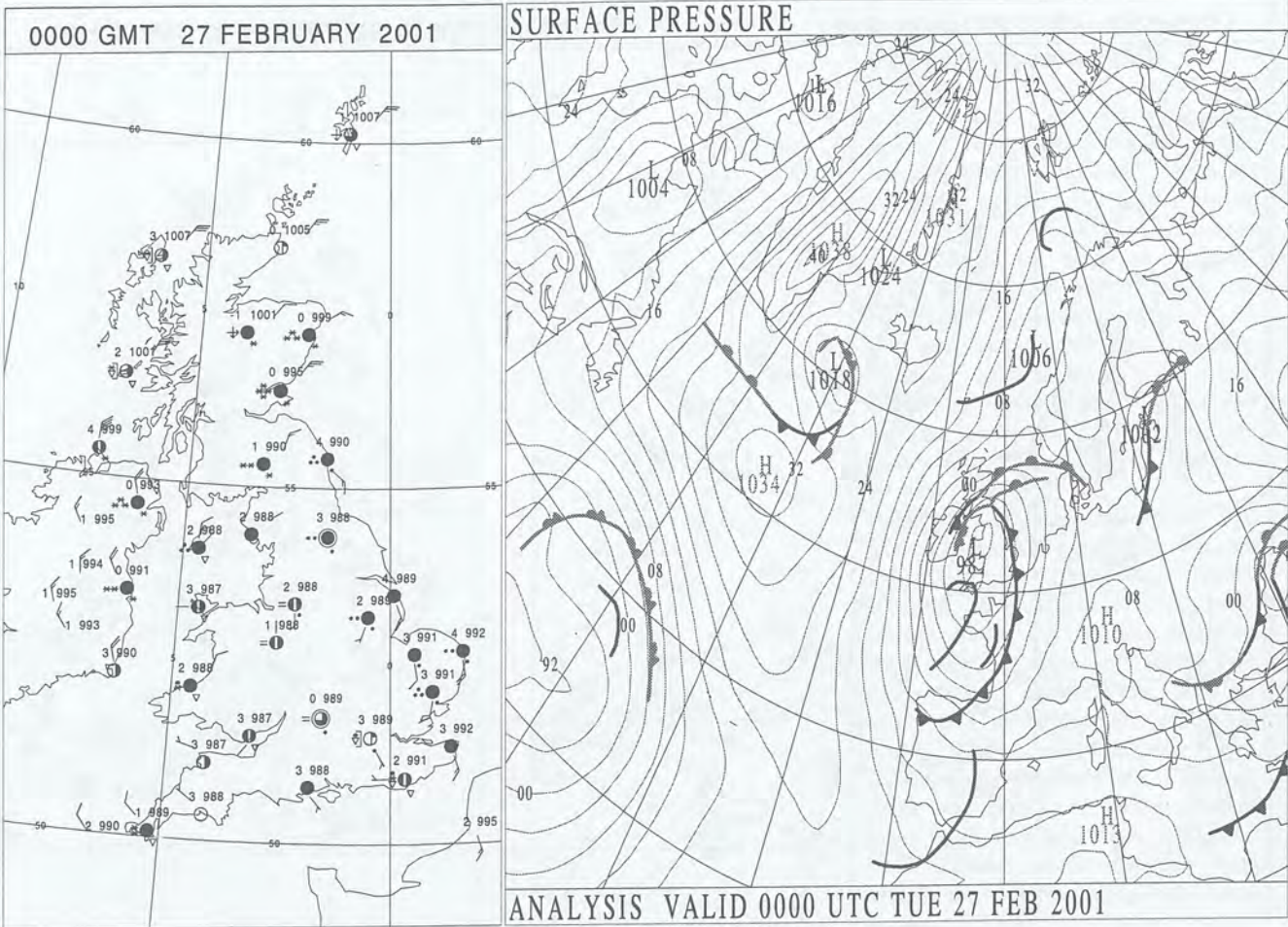
EXTREMES

- Highest Maximum:**
8.6 Scilly: St Marys Air, Isles Of Scilly
- Lowest Maximum:**
-1.1 Loch Glascamoch, Ross & Cromarty
- Lowest Minimum:**
-9.5 Glenlivet, Banffshire
- Lowest Grass Minimum:**
-12.1 Glenlivet, Banffshire
- Most Rain:**
24.6 Lerwick, Shetland
- Most Sun:**
4.6 Hemsby, Norfolk

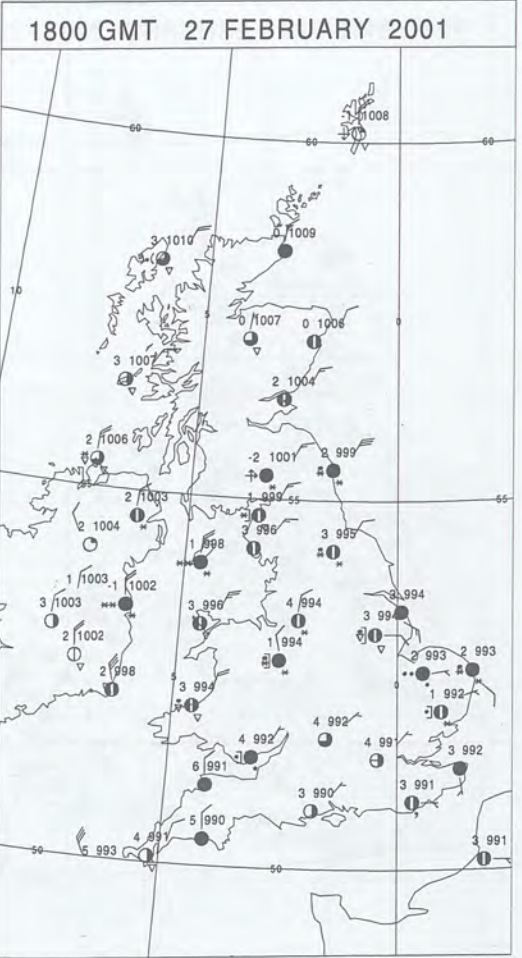
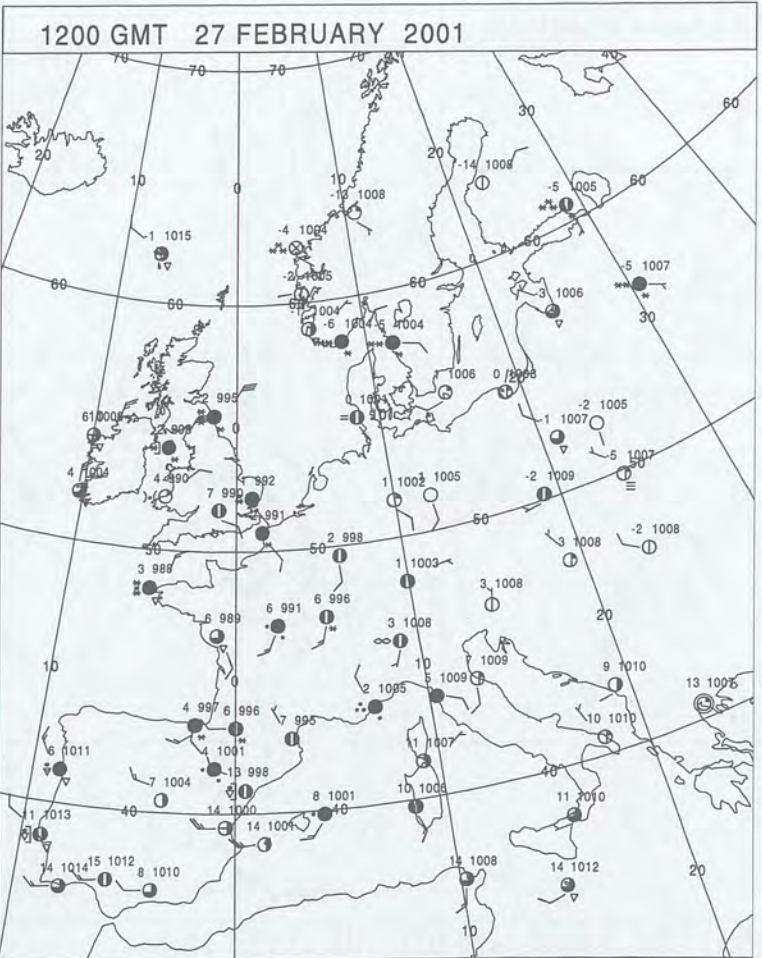
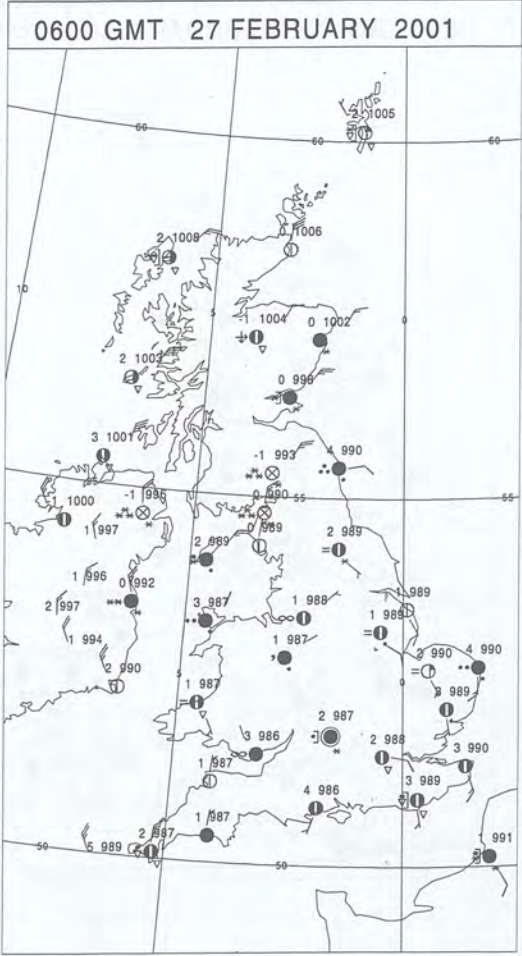
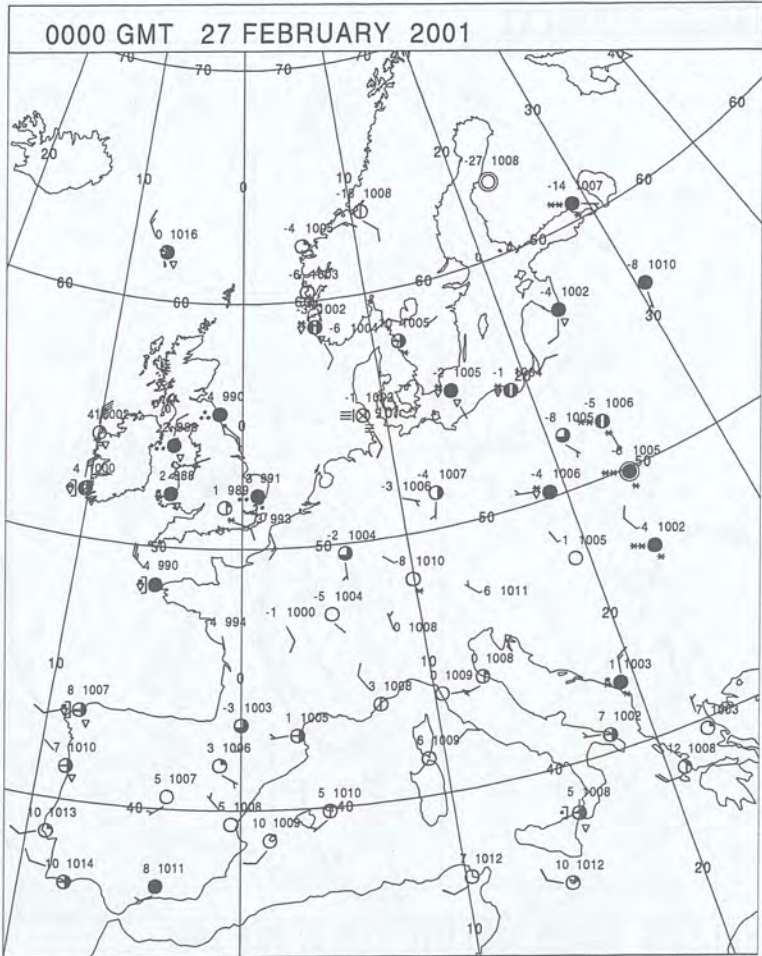
DAILY CLIMATE DATA



DAILY WEATHER SUMMARY



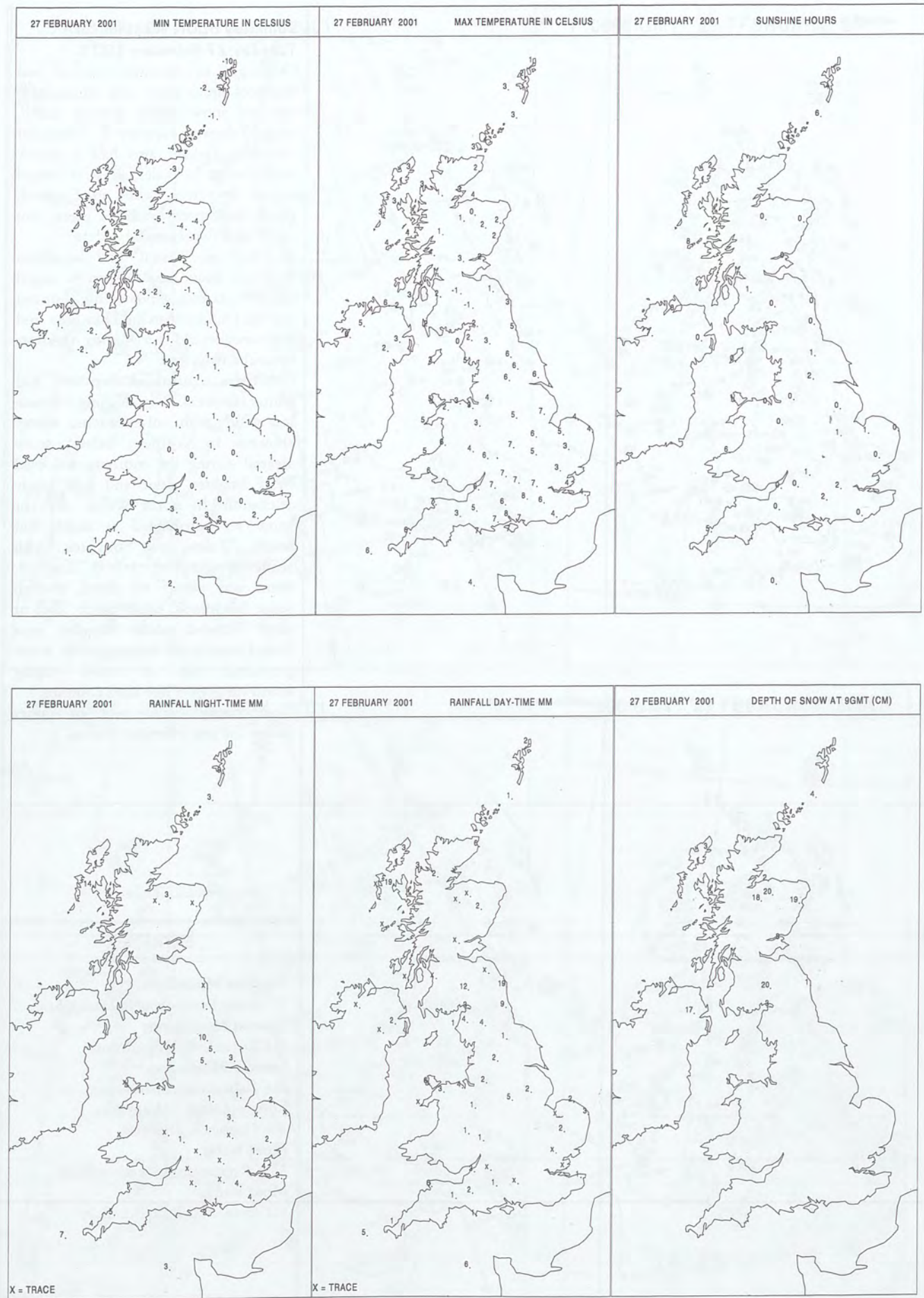
SURFACE REPORTS



SIGNIFICANT WEATHER

0600 GMT 27 FEBRUARY 2001	SIG WEATHER	1200 GMT 27 FEBRUARY 2001	SIG WEATHER	<p>Summary of UK Weather for Tuesday 27 February 2001.</p> <p>Overnight in Scotland, central and southern areas were very windy with rain or snow, while further north, wintry showers appeared. Much of Northern Ireland also had a snowy windy night. In Wales, showers turned wintry in places, while in England, there was patchy rain or sleet, but snow near the Scottish borders.</p> <p>By day in central and southern Scotland, heavy rain and snow edged southwards with winds easing (but not before Dundrennan in Dumfries and Galloway recorded a gust to 63 knots around dawn).</p> <p>Otherwise, northern Scotland had wintry showers. The evening became less windy with only scattered wintry showers. In Northern Ireland, snow cleared during the morning followed by a brighter, drier and less windy afternoon. In north Wales, sleet or snow was prolonged at times, but south Wales was brighter with scattered showers. Across England, there was plenty of cloud, though some brightness, while patchy rain or sleet included some thunder near Manchester in the morning with more persistent rain or snow edging southwards over northern counties.</p> <p>Temperatures were near or rather below the late February normal.</p>
1800 GMT 27 FEBRUARY 2001	SIG WEATHER	0000 GMT 28 FEBRUARY 2001	SIG WEATHER	
				<p>EXTREMES</p> <p>Highest Maximum: 7.7 South Farnborough, Hampshire</p> <p>Lowest Maximum: -0.8 Drumalbin, Lanarkshire</p> <p>Lowest Minimum: -9.6 Baltasound, Shetland</p> <p>Lowest Grass Minimum: -13.4 Lerwick, Shetland</p> <p>Most Rain: 32.9 Waterstein, Inverness-Shire</p> <p>Most Sun: 8.2 Tiree, Argyll (In Strathcly</p>

DAILY CLIMATE DATA

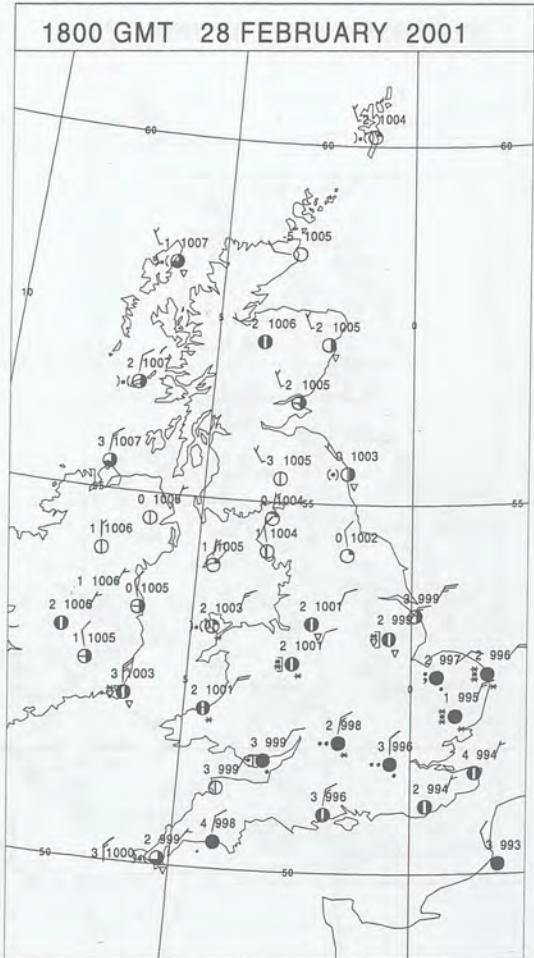
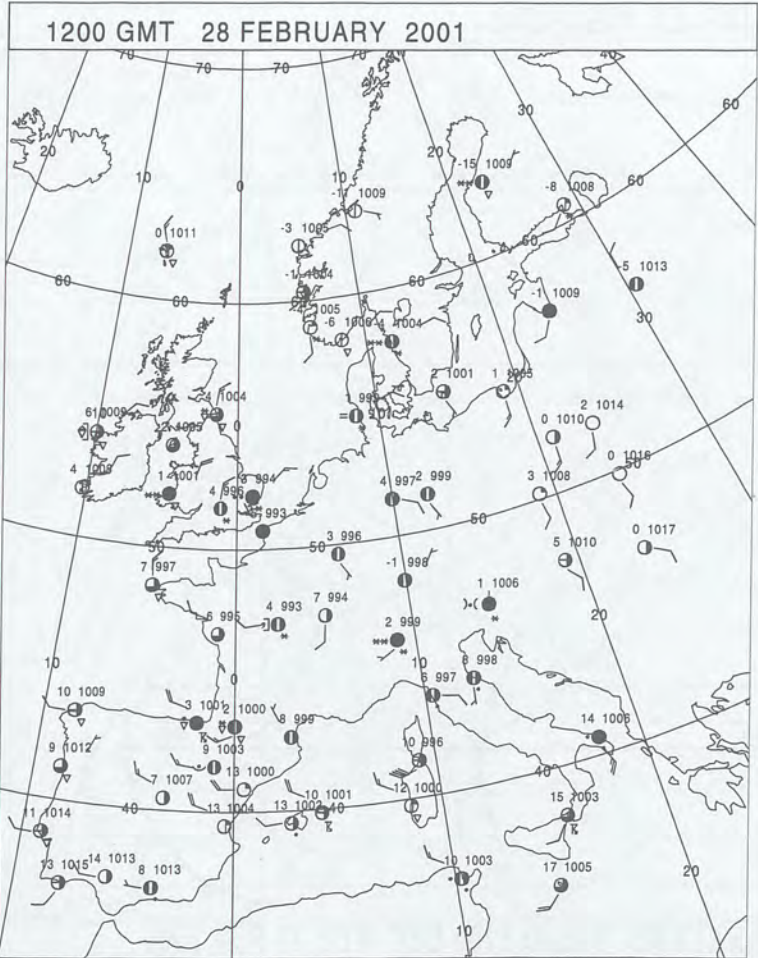
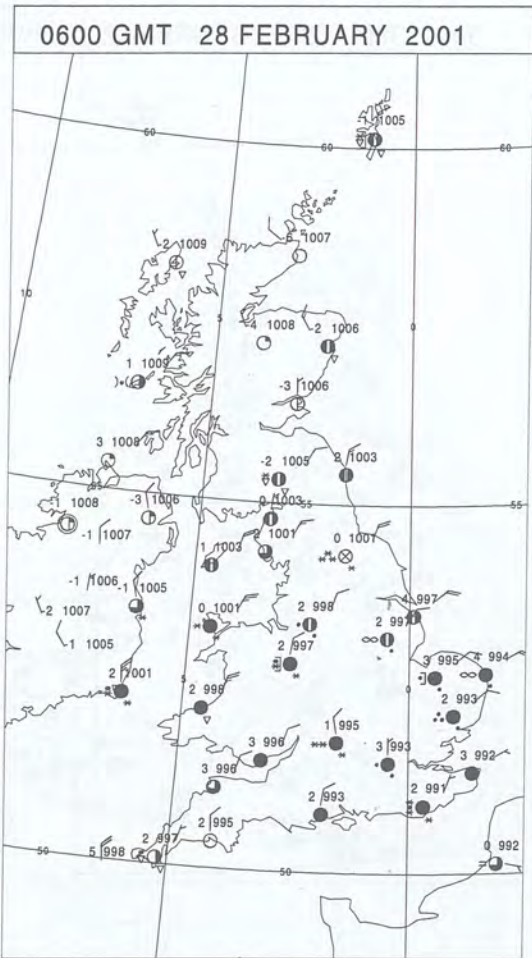
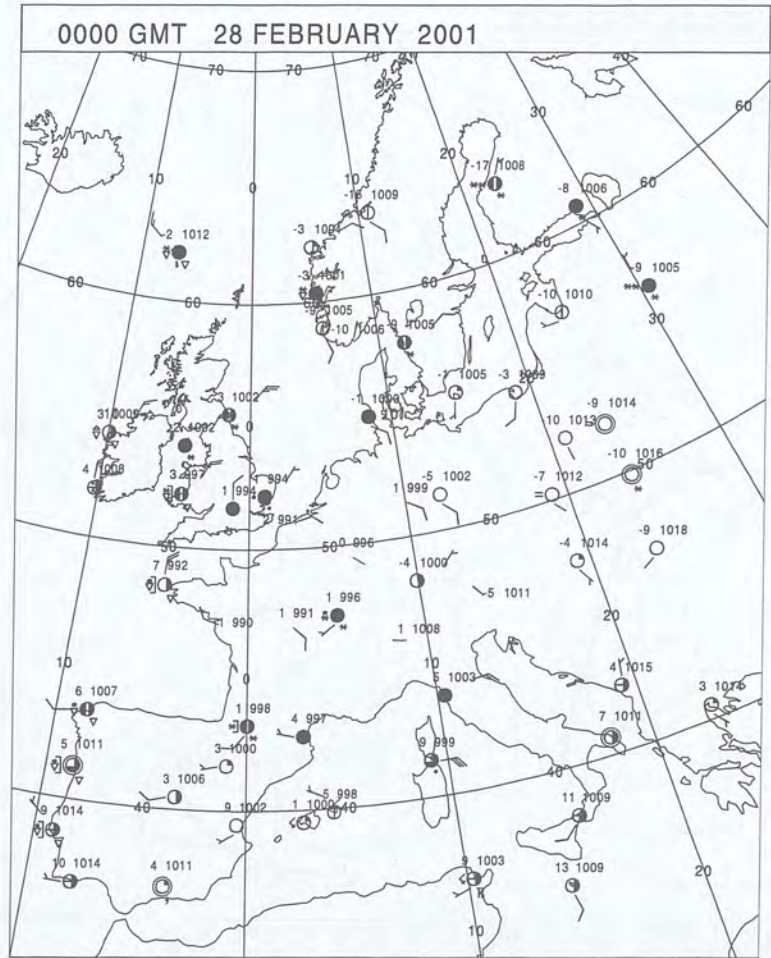


A map of the British Isles showing the distribution of the 1000-year-old isochrone for the 1000-year-old isochrone. The map includes latitude and longitude lines and various symbols (circles, squares, triangles) with numbers indicating specific data points or stations.

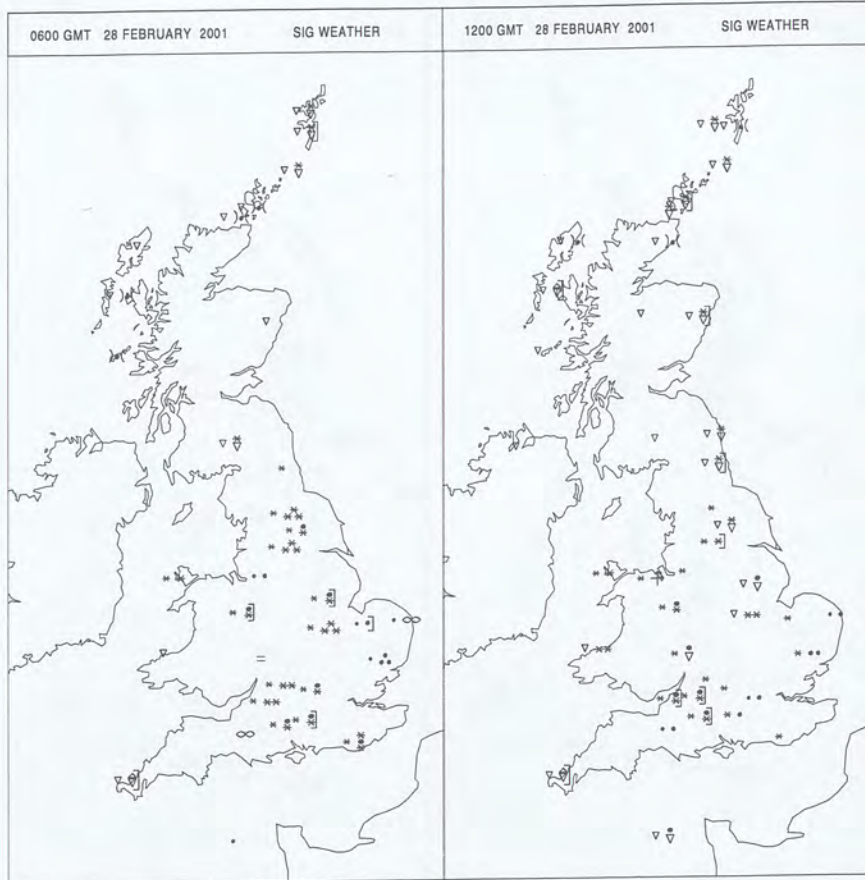
SURFACE PRESSURE

Crown Copyright 2001, All Rights Reserved

SURFACE REPORTS



SIGNIFICANT WEATHER



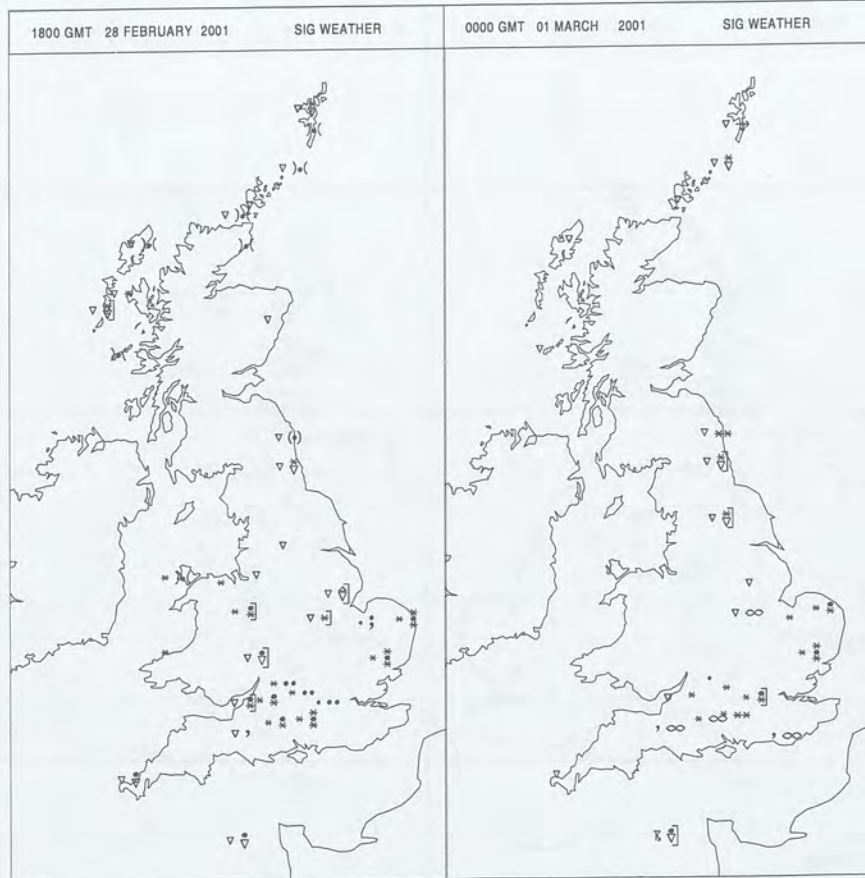
Summary of UK Weather for Wednesday 28 February 2001.

Wintry conditions continued to affect the UK with one frontal system sinking slowly across central areas whilst a trough also moved into the south towards the dawn hours. Northern Ireland stayed mostly dry with clear spells through the night, clear spells for Scotland too but with wintry showers, affecting the north and east. Rain, sleet and snow affected northern England, parts of the NW Midlands and into Wales, whilst other areas remained mostly dry with a frost in places until further rain and sleet arrived along parts of the south coast.

During daylight hours, south of Liverpool-Humber stayed mostly cloudy with outbreaks of rain, sleet and snow. Elsewhere cloud was well broken with scattered wintry showers mainly affecting northern and eastern areas.

After dark, areas from the Wash-Hampshire stayed mostly cloudy with further rain, sleet or snow. Across remaining areas skies were clearer with occasional wintry showers, and with a sharp frost in places.

Temperatures were below the February normal across all parts, especially in snow areas, with strong northeast winds affecting the north and west of England and Wales.



EXTREMES

Highest Maximum:

6.7 Manston, Kent

Lowest Maximum:

-0.6 Drumbalbin, Lanarkshire

Lowest Minimum:

-12.5 Loch Glascarnoch, Ross & Cromarty

Lowest Grass Minimum:

-12.6 Aviemore, Inverness-Shire

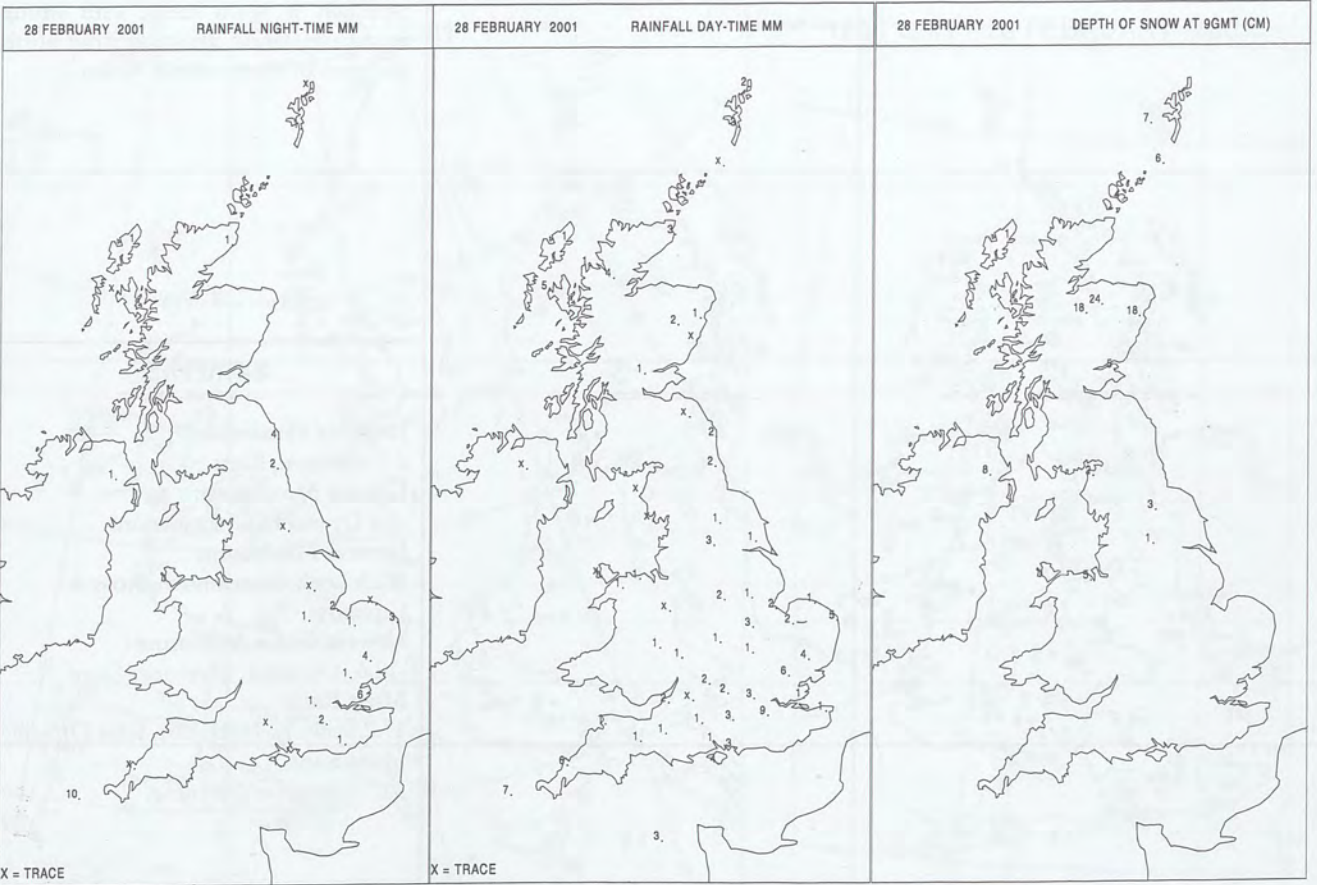
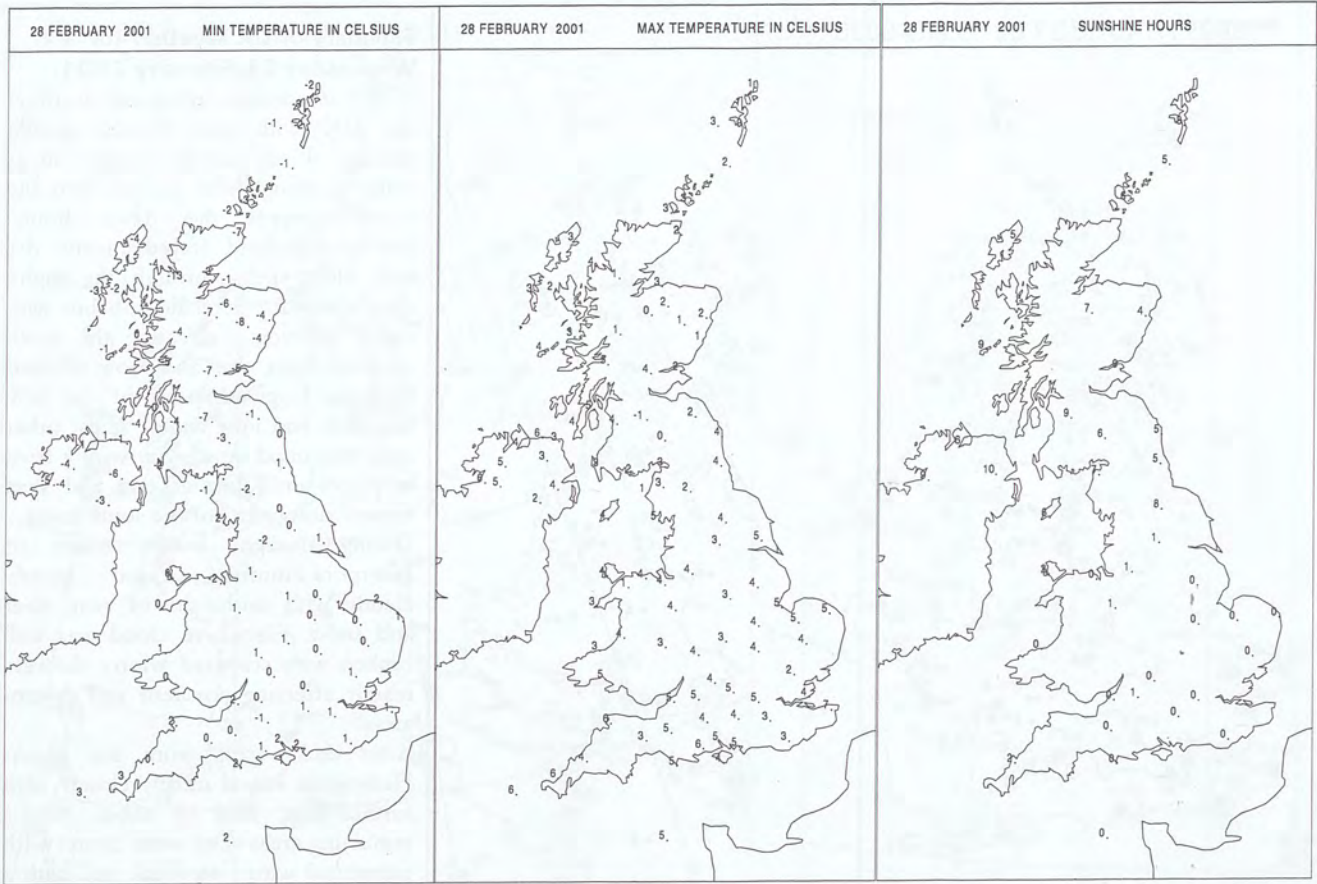
Most Rain:

17.2 Scilly: St Marys Air, Isles Of Scilly

Most Sun:

9.6 Aldergrove, Antrim

DAILY CLIMATE DATA





The Met.Office