

DUPLICATE

# DAILY WEATHER SUMMARY

## January 2000



DATA UKMO Duplicate

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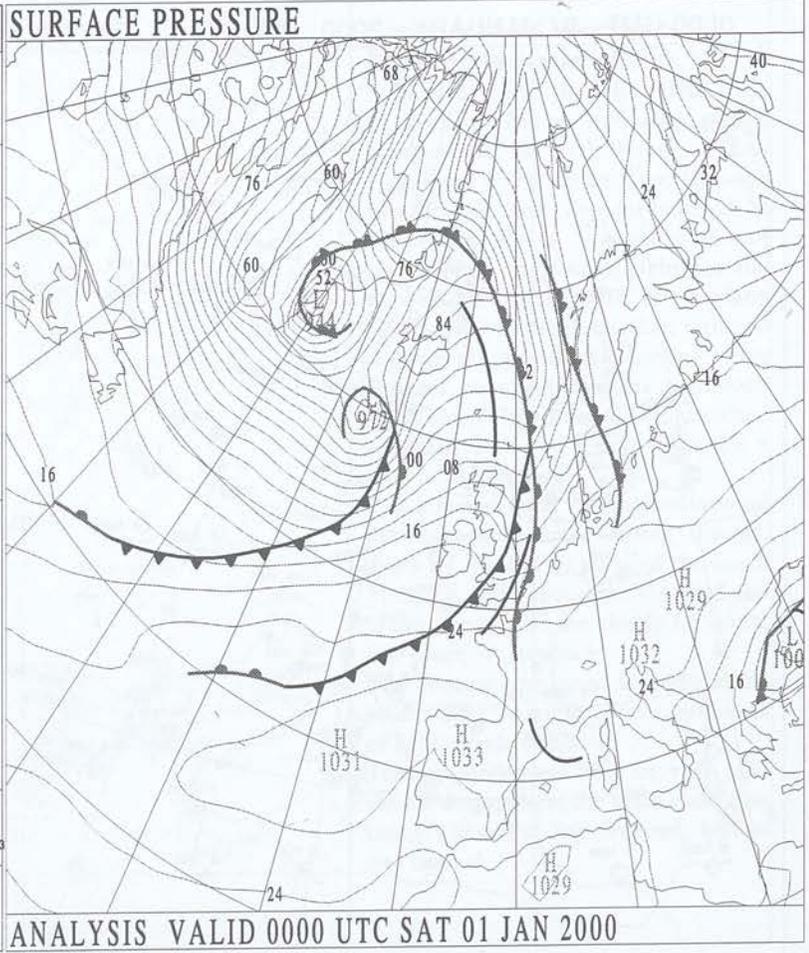
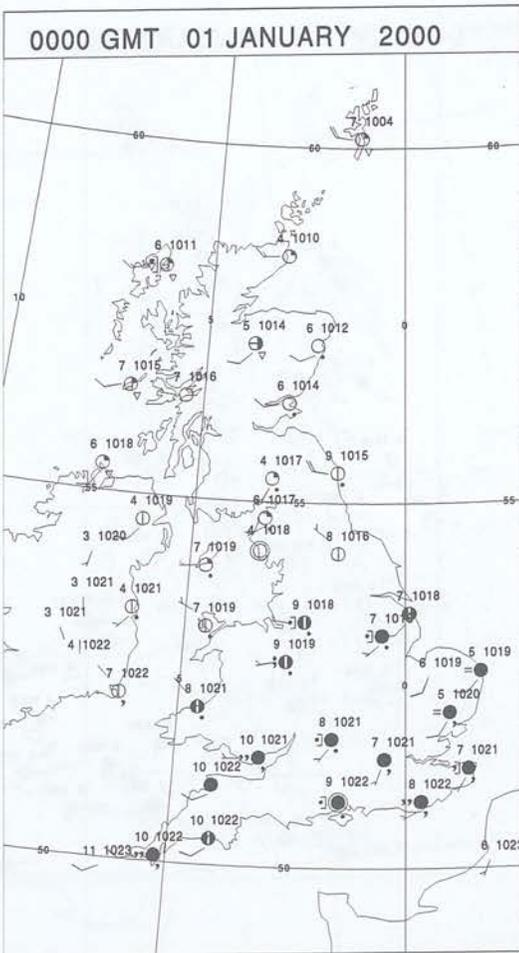
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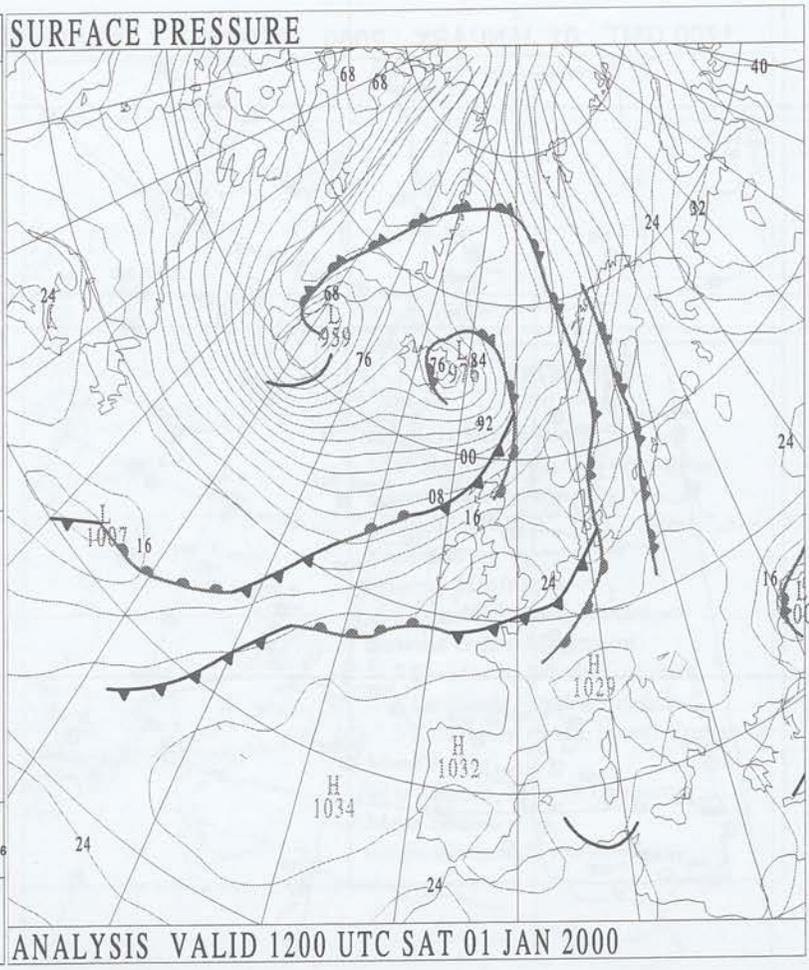
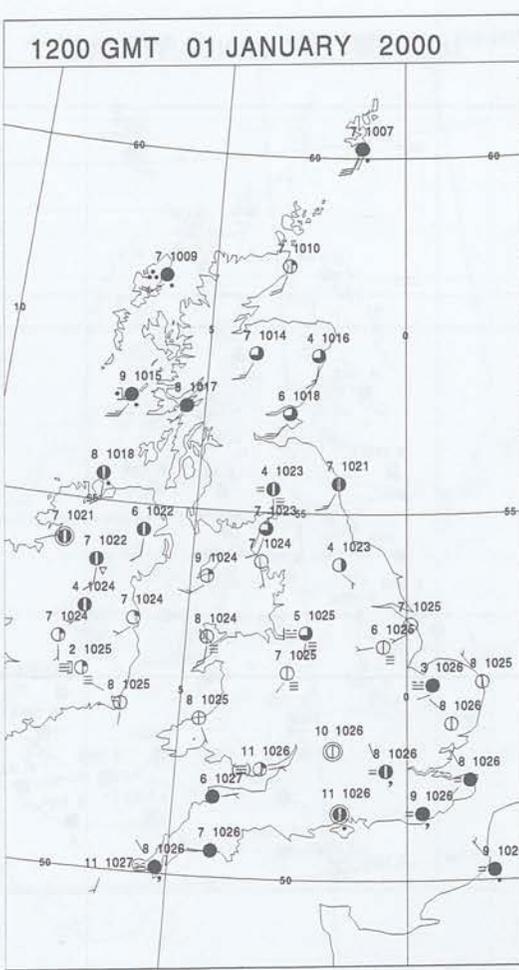


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# DAILY WEATHER SUMMARY

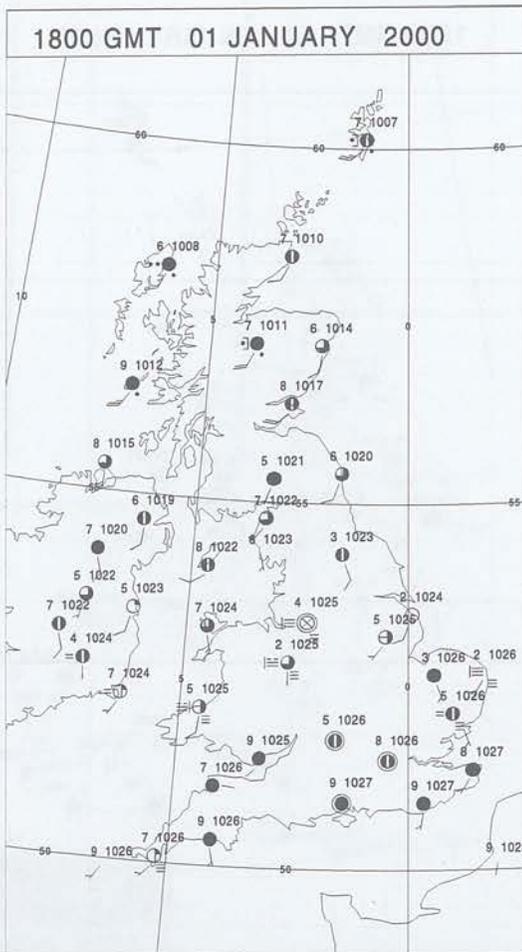
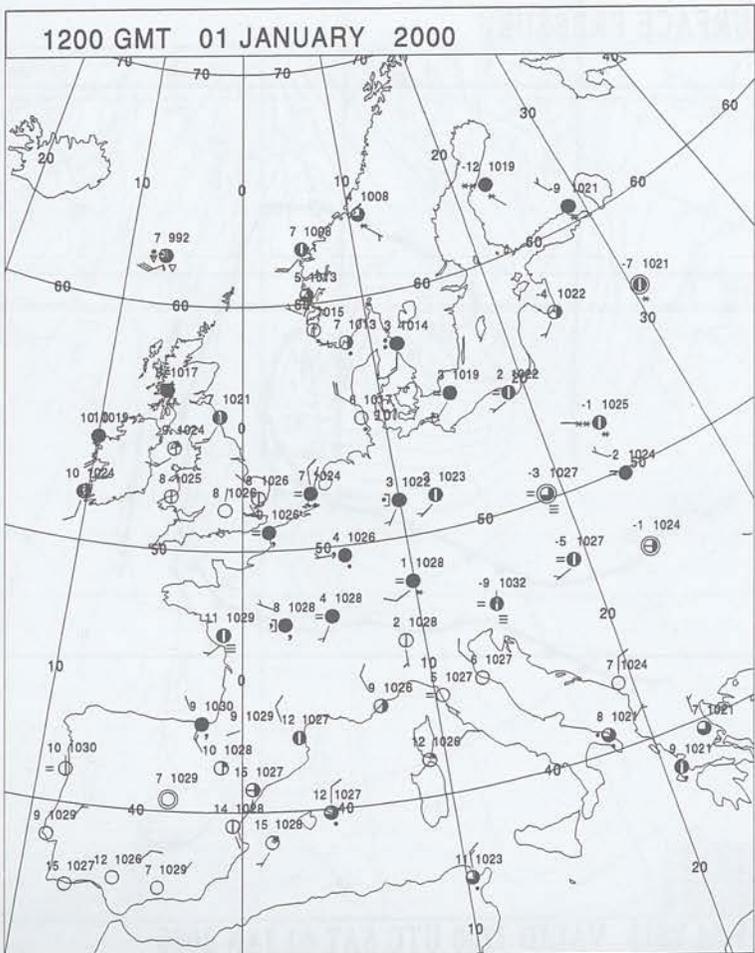
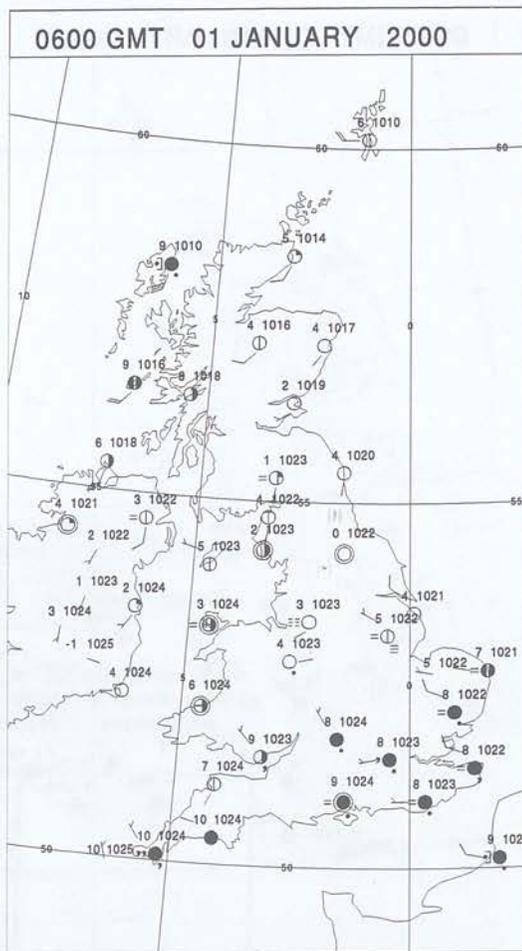
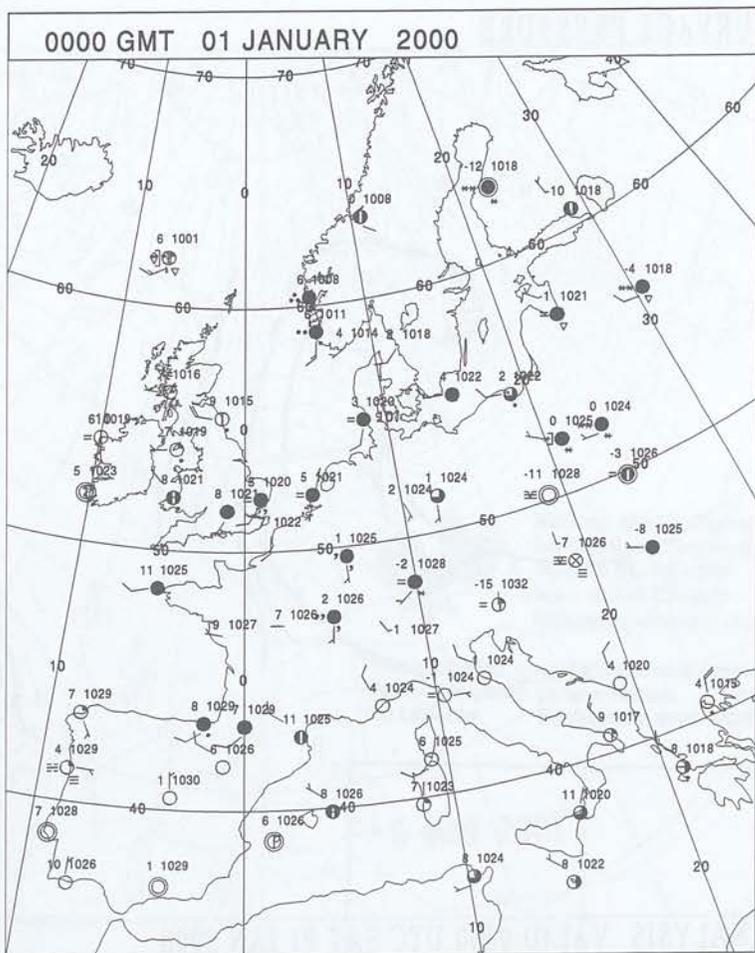


ANALYSIS VALID 0000 UTC SAT 01 JAN 2000

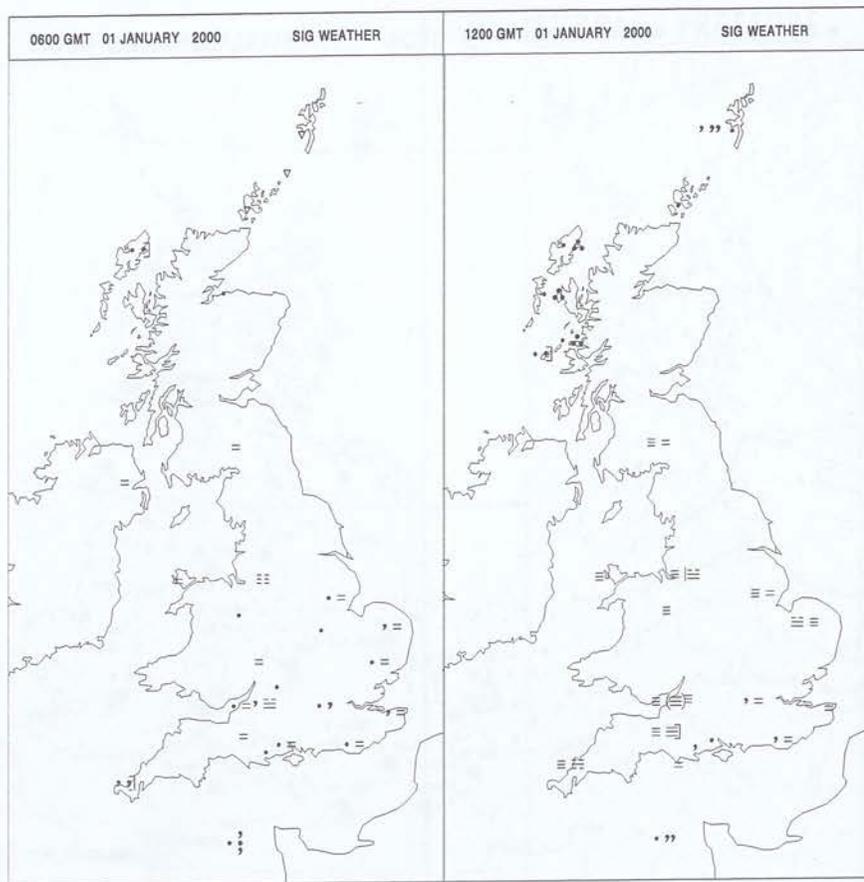


ANALYSIS VALID 1200 UTC SAT 01 JAN 2000

# SURFACE REPORTS



# SIGNIFICANT WEATHER



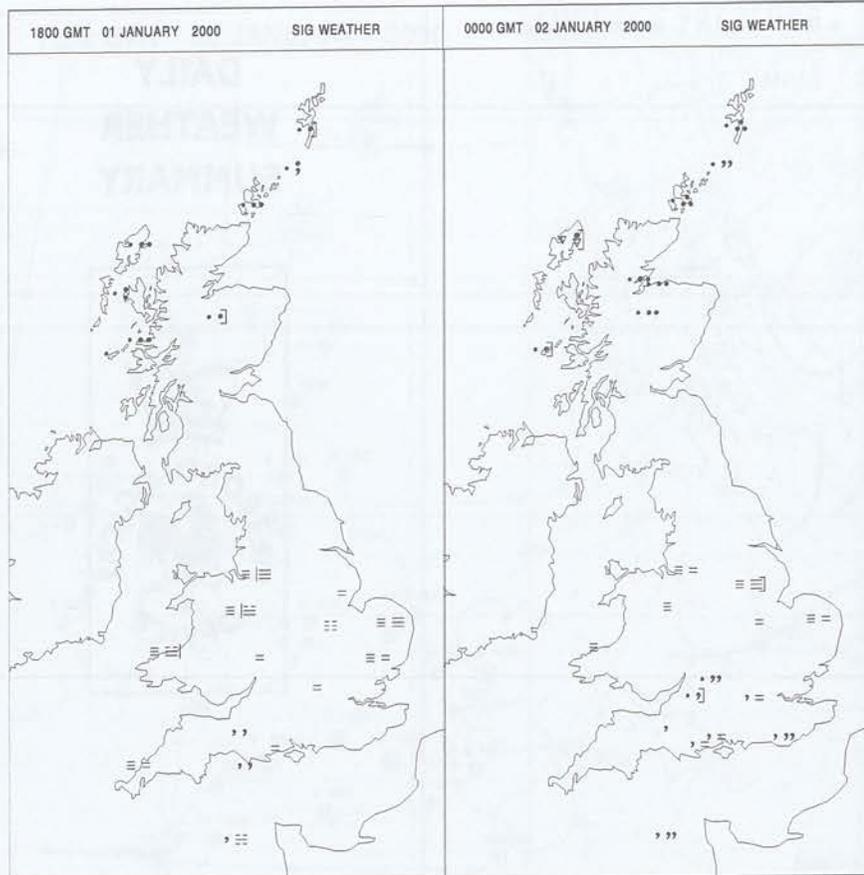
## Summary of UK Weather for Saturday 01 January 2000.

A band of rain, lying from The Wash to Portland Bill at midnight, moved southeast in the early hours to clear East Kent a few hours later, although patchy rain and drizzle lingered in places until dawn. Another area of rain clipped the Outer Hebrides and the extreme northwest of Scotland slightly later in the night, then returned through the morning, becoming heavy at times, especially over the Northwest Highlands. This area of rain stretched southeast into the Great Glen for a time in the evening.

Fog affected parts of England around dawn, these patches lasting through much of the day in parts of the north Midlands and Lancashire. England and Wales, apart from the cloudy far south, saw plenty of sunshine.

The evening saw cloud increase in the south, thick enough to give outbreaks of light drizzle in places.

Temperatures were mild or very mild almost everywhere, the main exception being where the fog lingered, here it was normal.



## EXTREMES

### Highest Maximum:

12.0 Thorney Island, West Sussex

### Lowest Maximum:

6.2 Bingley, No.2, West Yorkshire

### Lowest Minimum:

-2.1 Leeming, North Yorkshire

### Lowest Grass Minimum:

-7.3 Dishforth, North Yorkshire

-7.3 Leeming, North Yorkshire

-7.3 Linton On Ouse, North Yorkshire

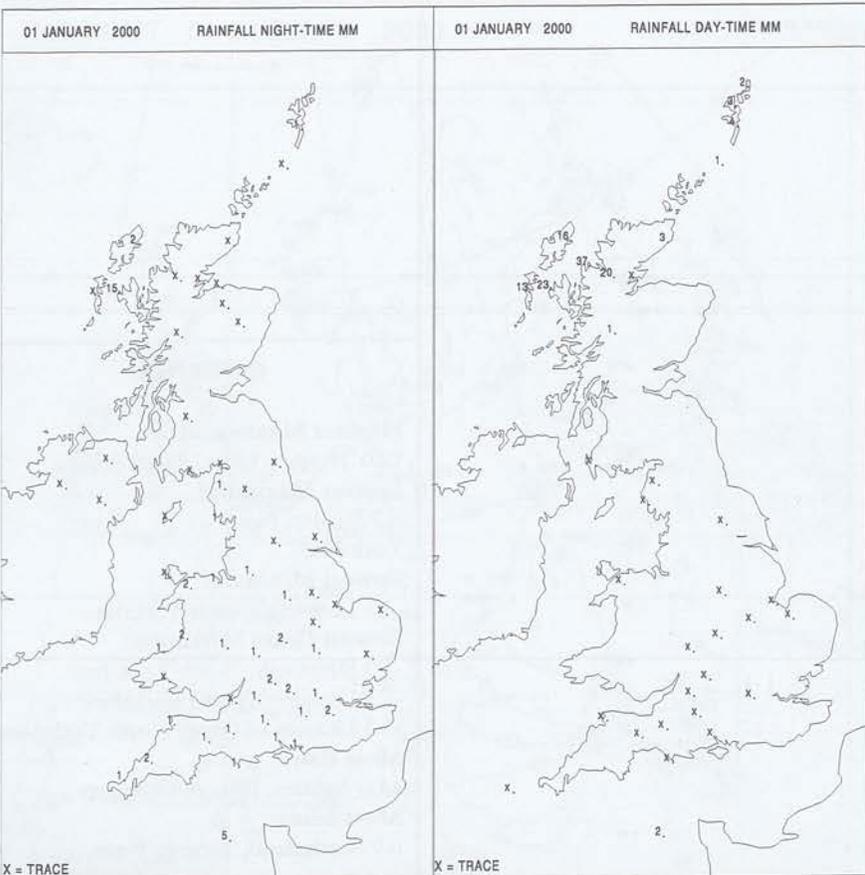
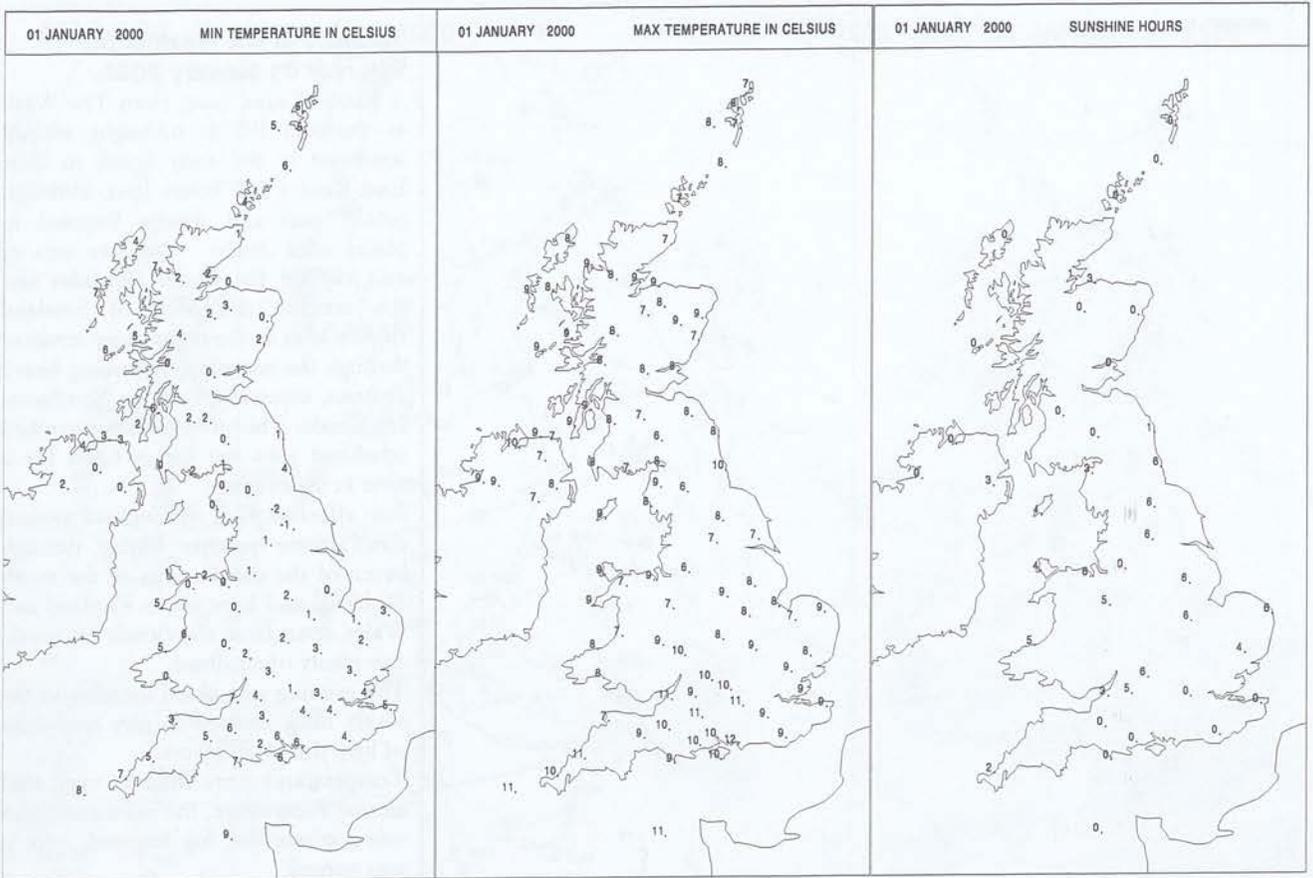
### Most Rain:

44.0 Aultbea, Ross & Cromarty

### Most Sun:

6.9 Sunderland, Tyne & Wear

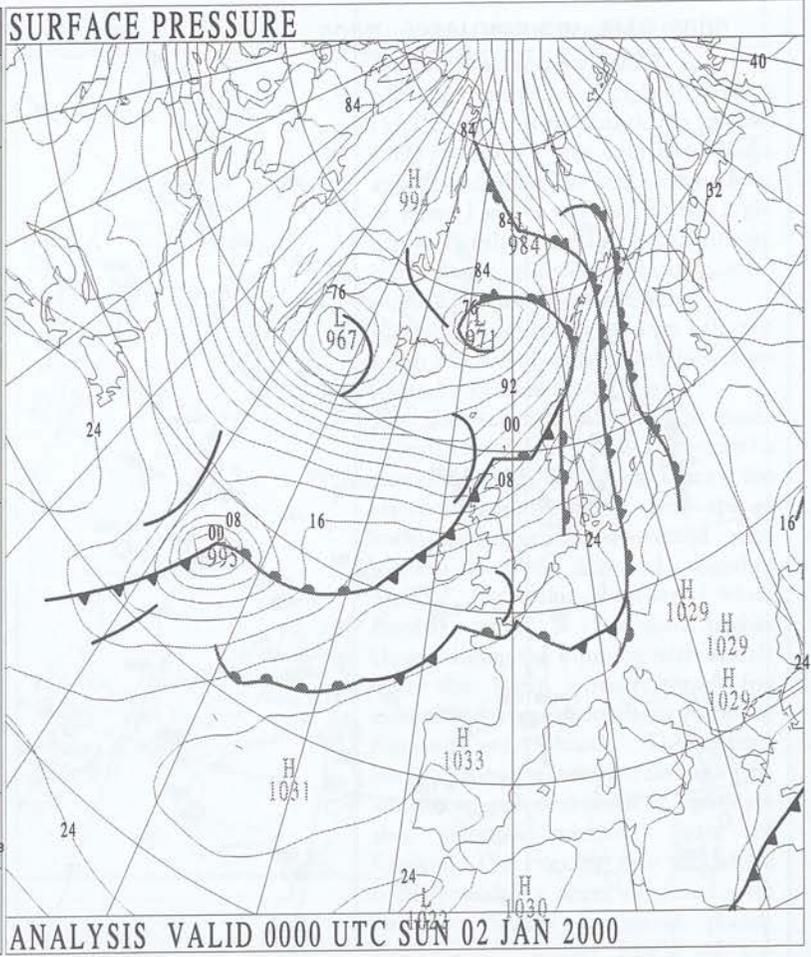
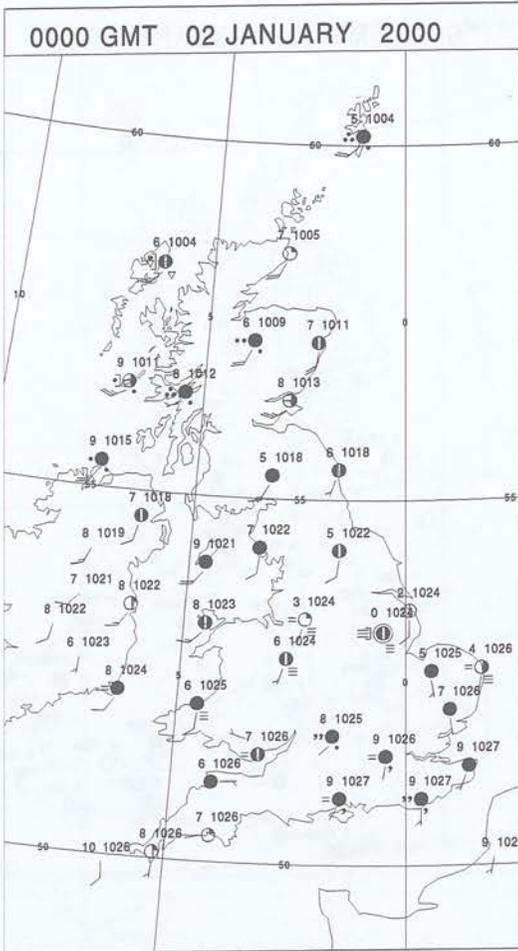
# DAILY CLIMATE DATA



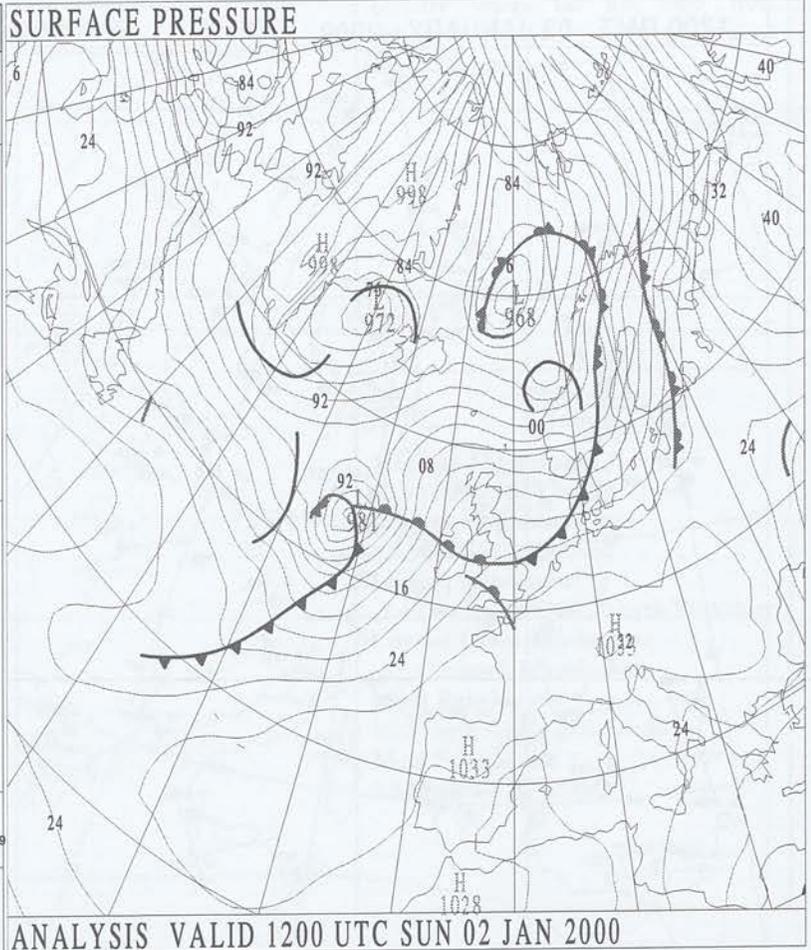
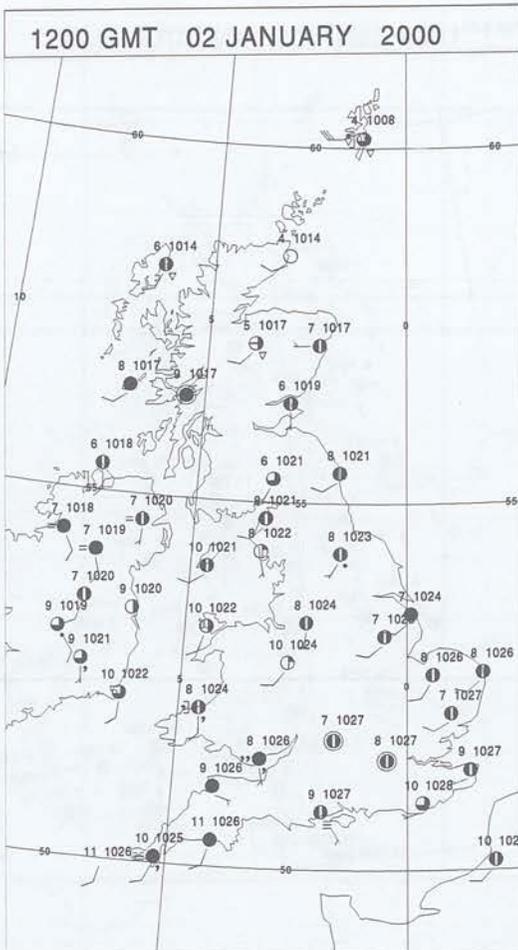
## DAILY WEATHER SUMMARY



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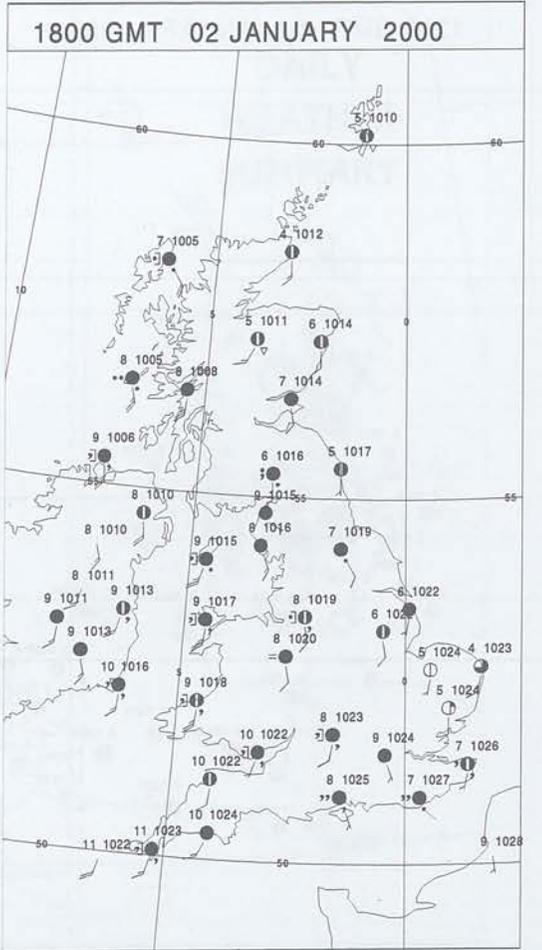
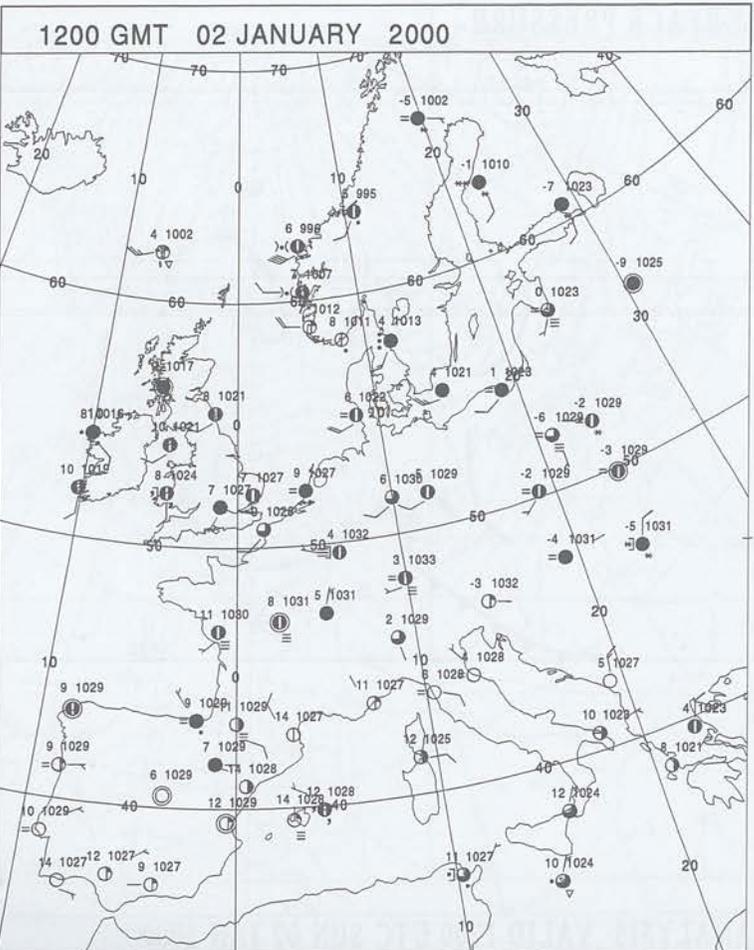
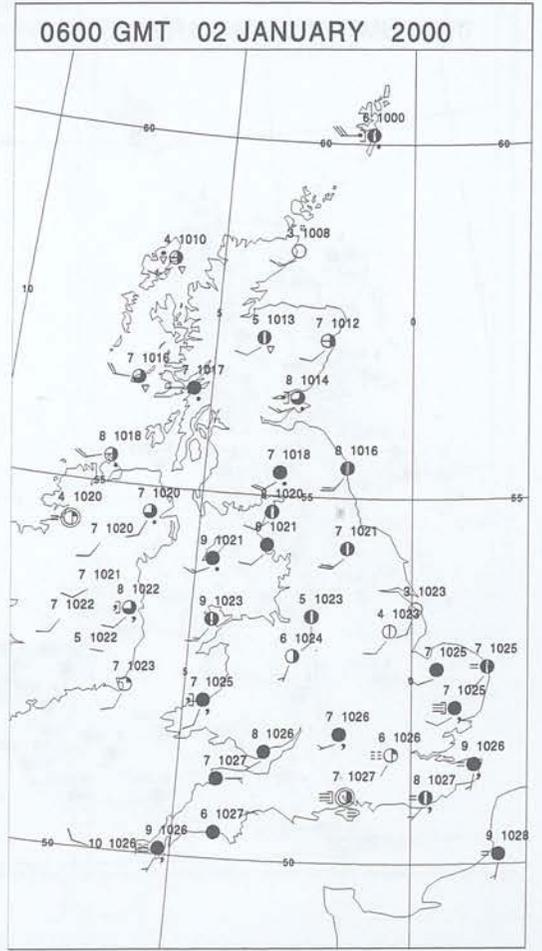
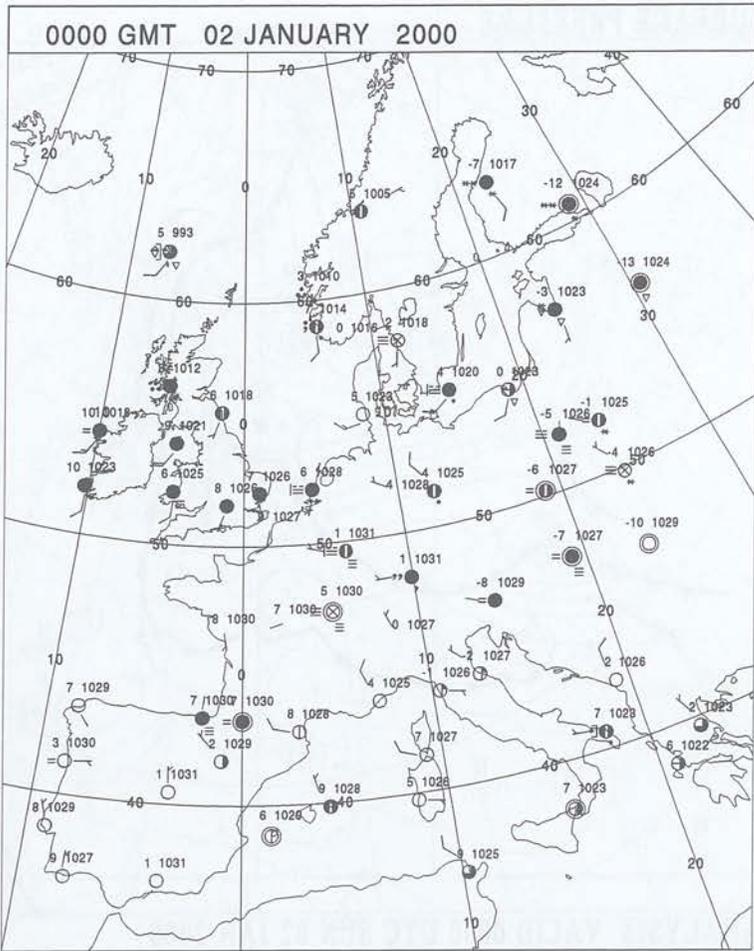


ANALYSIS VALID 0000 UTC SUN 02 JAN 2000



ANALYSIS VALID 1200 UTC SUN 02 JAN 2000

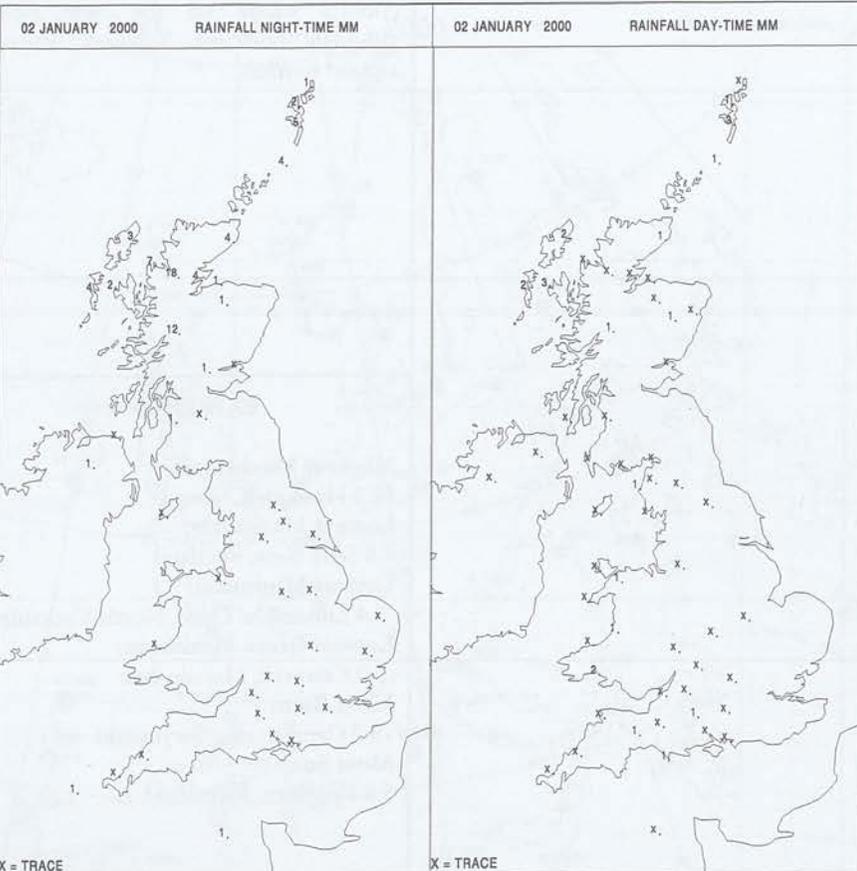
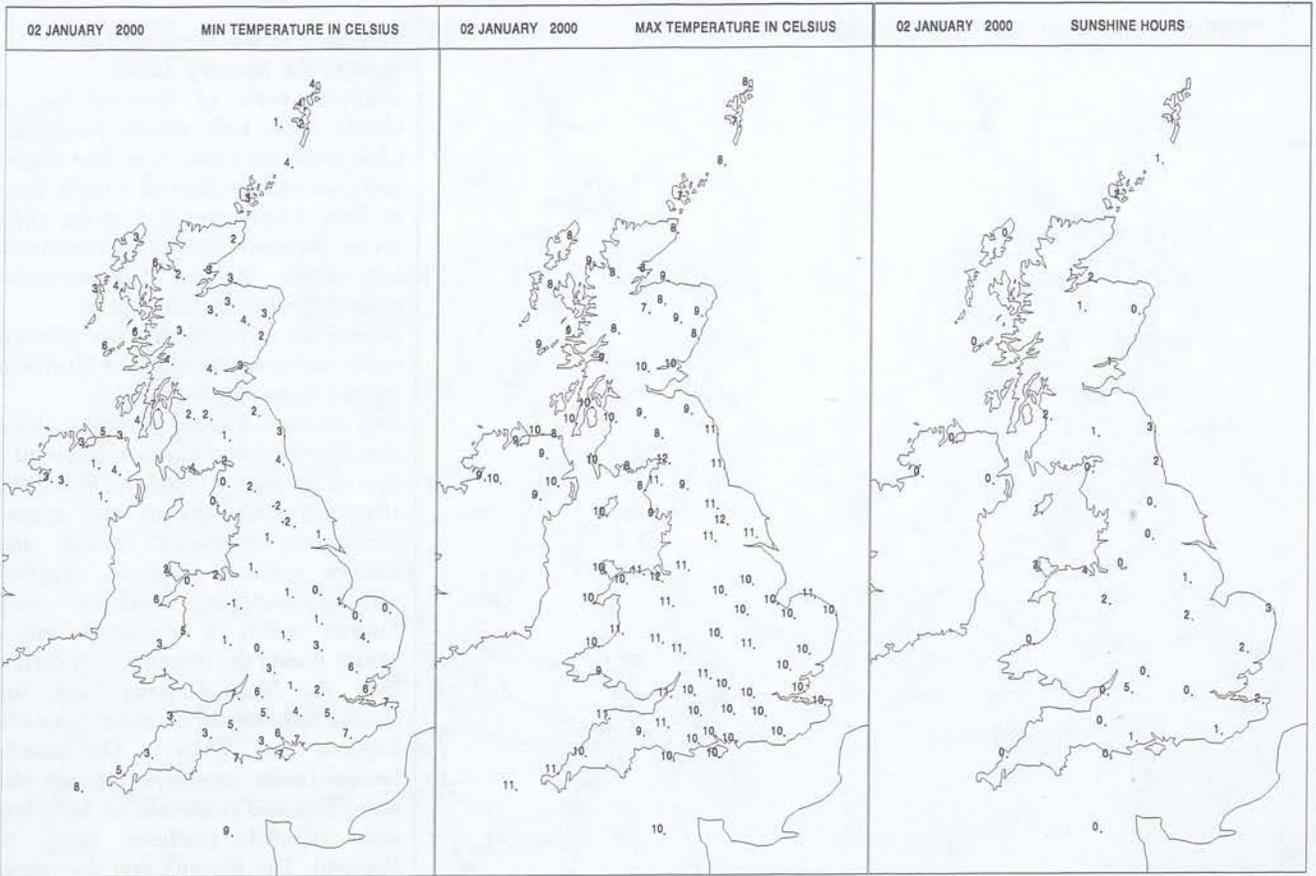
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 02 JANUARY 2000 SIG WEATHER	1200 GMT 02 JANUARY 2000 SIG WEATHER	<p><b>Summary of UK Weather for Sunday 02 January 2000.</b></p> <p>Southern parts of England had a cloudy night with drizzle in places. Clear spells for a time over East Anglia and Lincolnshire allowed a slight frost to form. I was a wet start to the night across Northern Ireland and Scotland, but clearer showery weather soon pushed into northwestern parts. During the morning showers affected north and west Scotland, but Northern Ireland remained mostly dry. The showers turned wintry at times over Shetland, and Lerwick recorded a gust of 55 knots at midday. During the afternoon outbreaks of rain spread back into Northern Ireland and western parts of Scotland, together with a freshening southerly wind. Further south it remained rather cloudy during the morning with drizzle over the West Country, and fog around western and southern coasts of England and Wales. The drizzle became more extensive through the afternoon, and outbreaks of light rain also affected northern parts of England. The evening saw the whole country under a sheet of cloud with rain or drizzle in many places. Temperatures across much of the country were on the mild side, although northern Scotland stayed around normal.</p>
1800 GMT 02 JANUARY 2000 SIG WEATHER	0000 GMT 03 JANUARY 2000 SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 12.3 Hawarden, Clwyd</p> <p><b>Lowest Maximum:</b> 6.8 Sella Ness, Shetland</p> <p><b>Lowest Minimum:</b> -2.4 Linton On Ouse, North Yorkshire</p> <p><b>Lowest Grass Minimum:</b> -6.0 Cranwell, Lincolnshire</p> <p><b>Most Rain:</b> 19.2 Capel Curig, Gwynnedd</p> <p><b>Most Sun:</b> 5.5 Lyncham, Wiltshire</p>

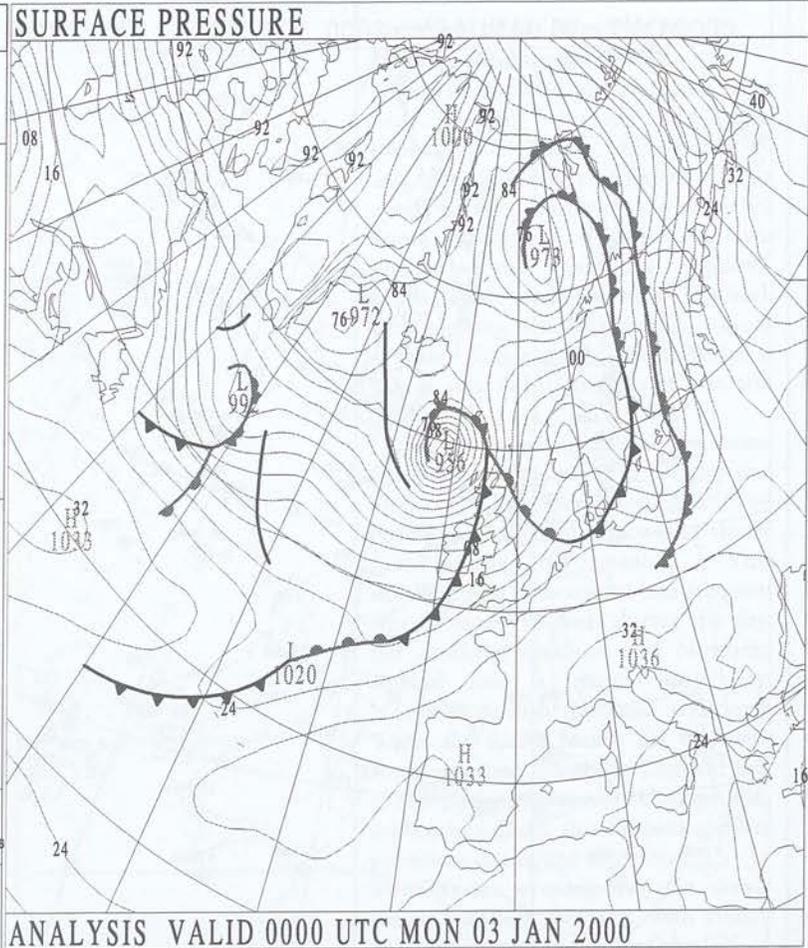
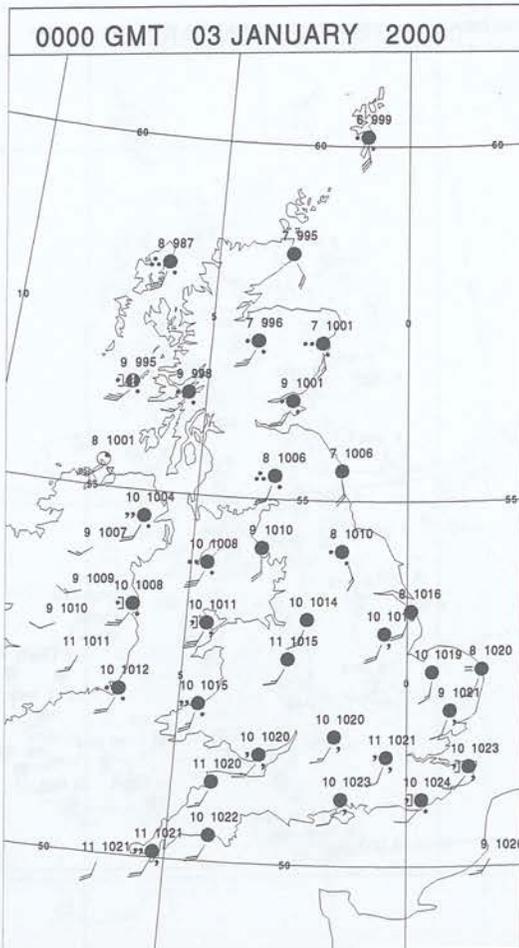
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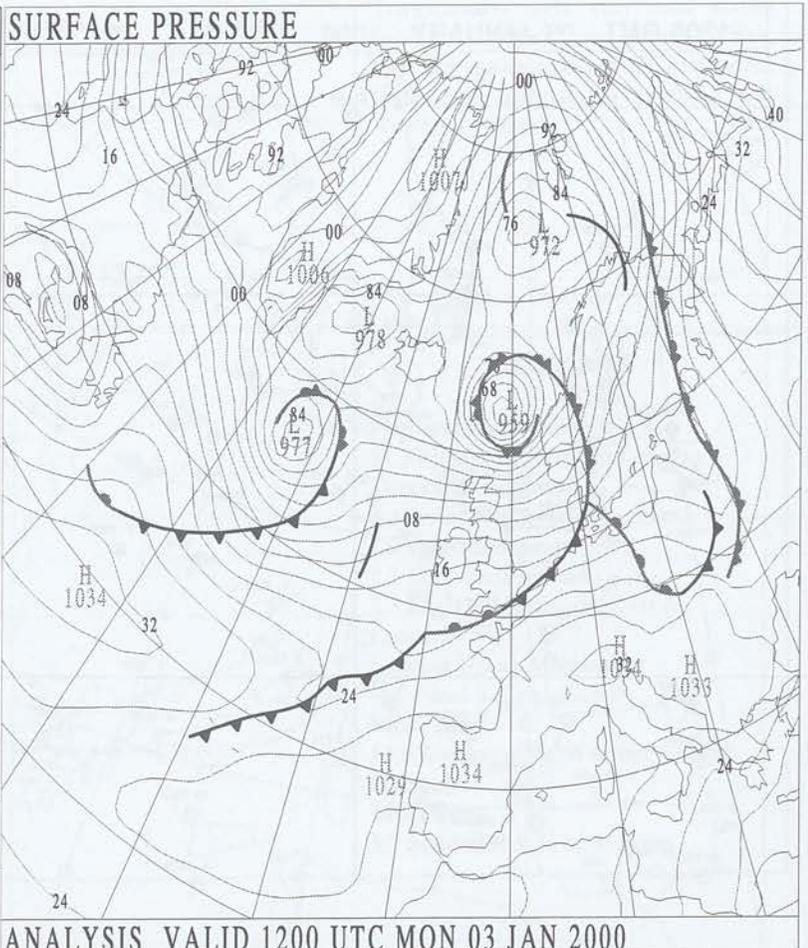
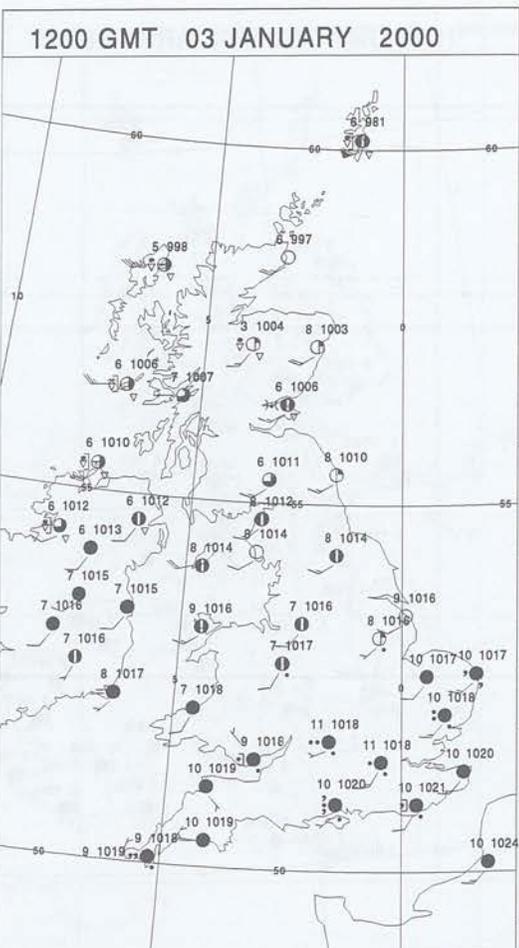
## DAILY WEATHER SUMMARY



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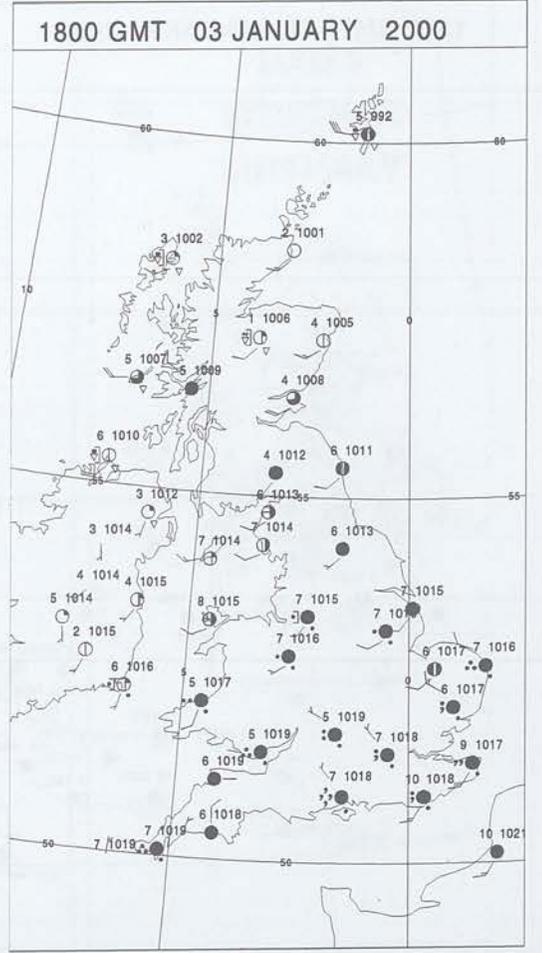
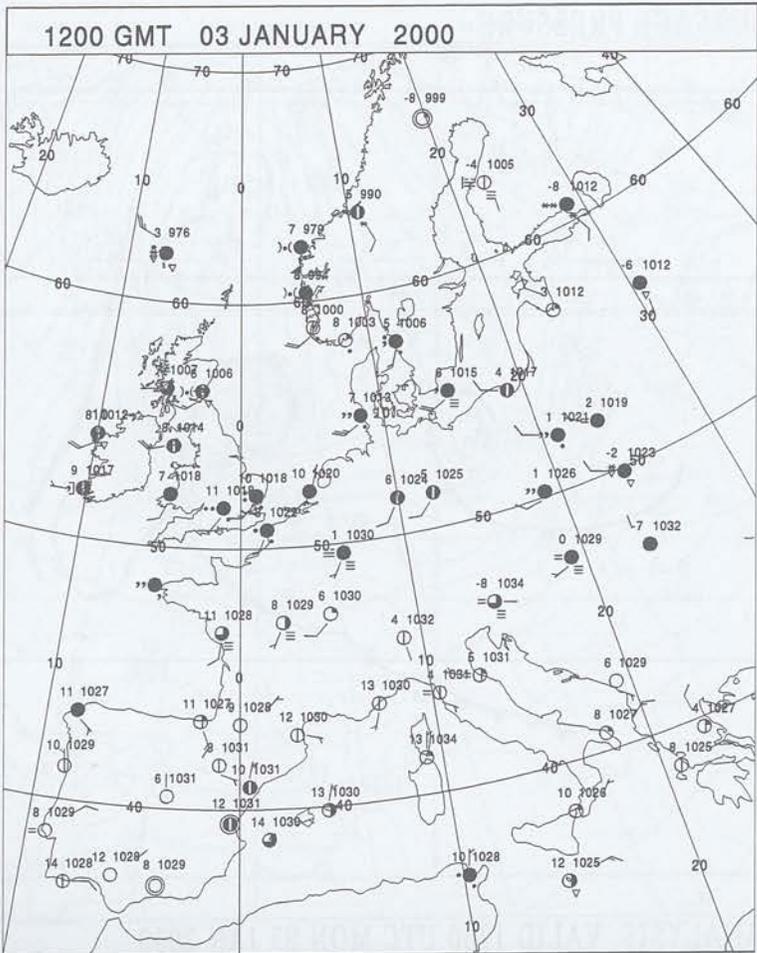
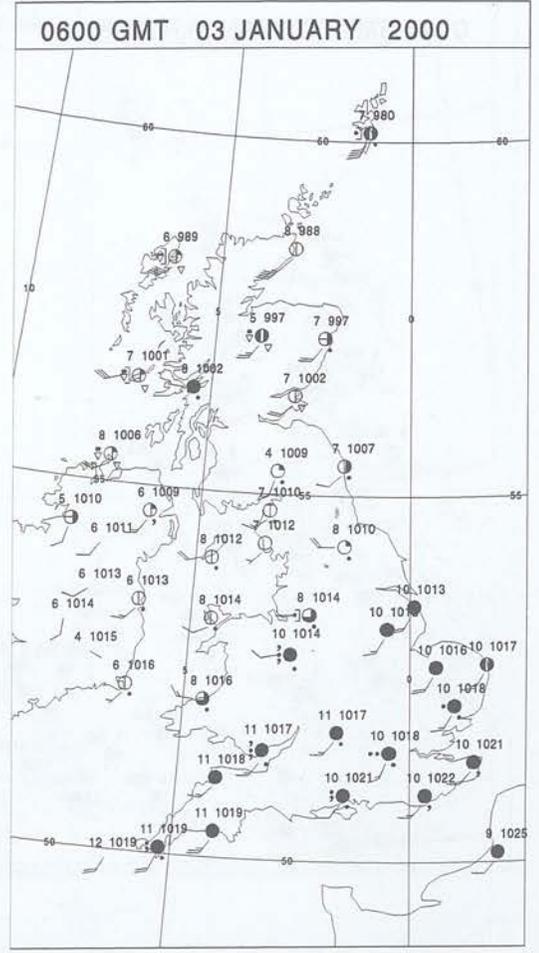
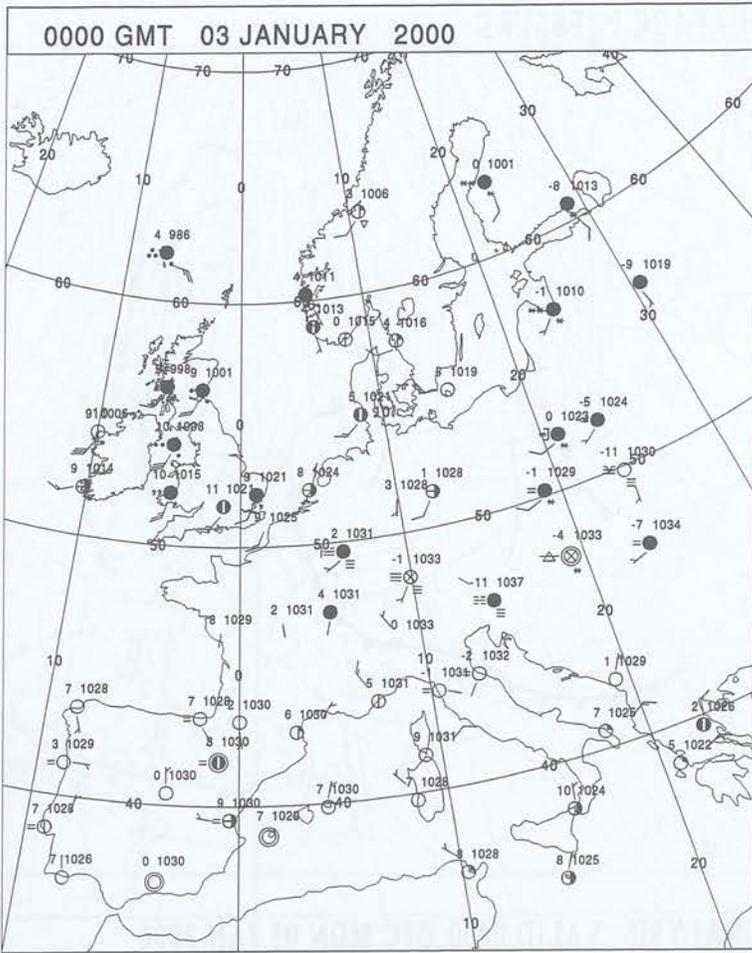


ANALYSIS VALID 0000 UTC MON 03 JAN 2000



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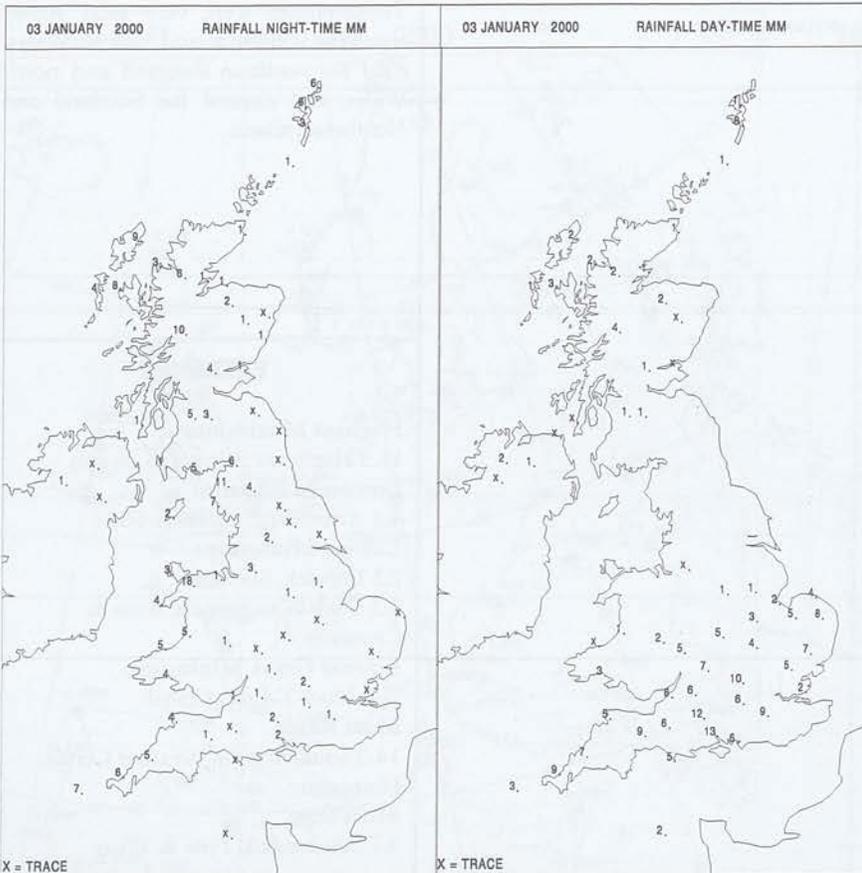
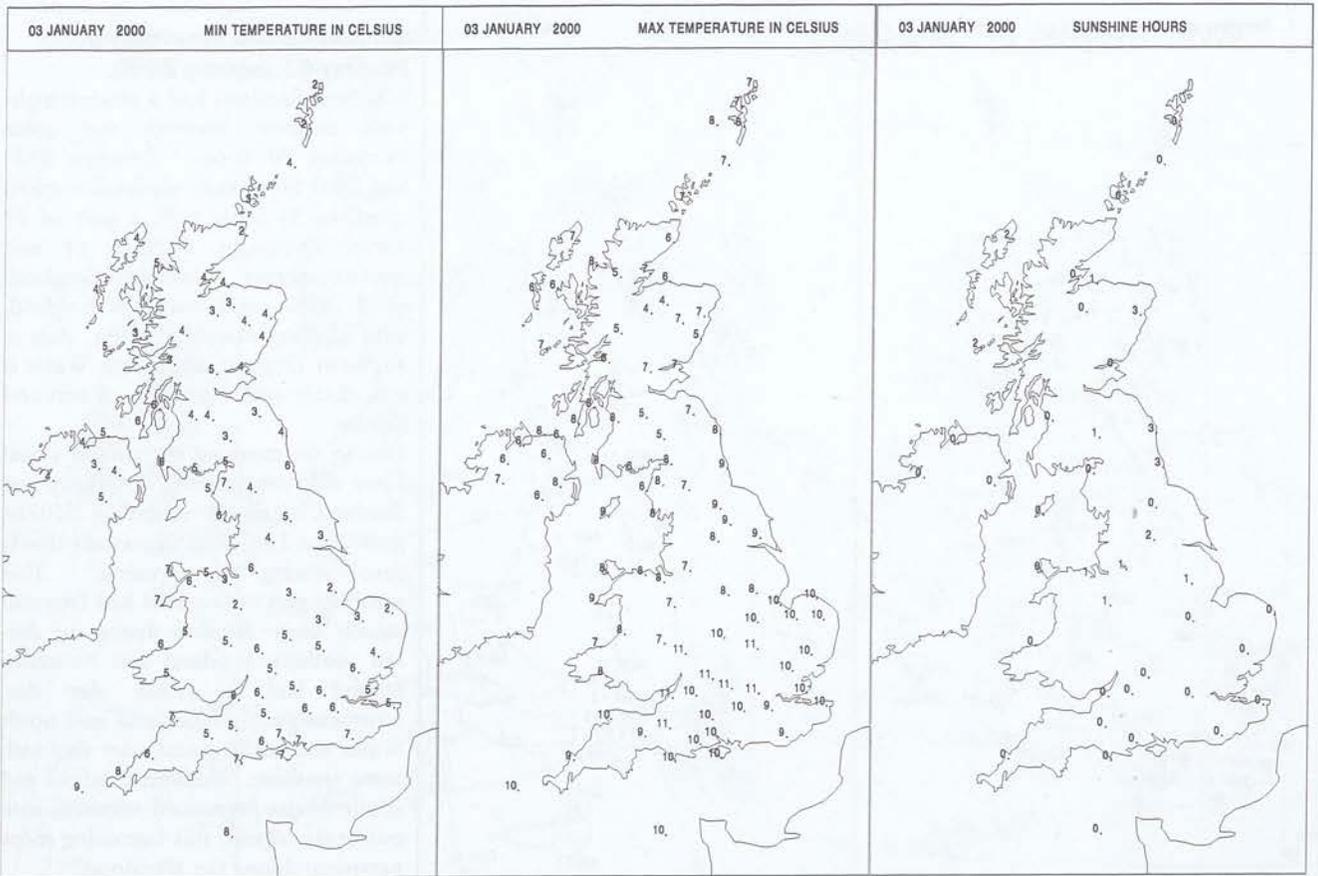
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 03 JANUARY 2000 SIG WEATHER	1200 GMT 03 JANUARY 2000 SIG WEATHER	<p><b>Summary of UK Weather for Monday 03 January 2000.</b></p> <p>Northern Scotland had a stormy night with frequent showers and gusts exceeding 70 knots. Between 0300 and 0400 Stornoway reported a mean speed of 58 knots with a gust of 92 knots. Overnight a band of rain pushed across southern Scotland, north Wales and northern England, with clearing skies following. Across southern England and south Wales it was cloudy with outbreaks of rain and drizzle.</p> <p>During the morning the violent storm force winds transferred to Orkney and Shetland, Lerwick recording 250/64 gust 92 at 1100, but the winds slowly eased during the evening. This northern part of Scotland had frequent squally wintry showers during the day, but southern Scotland and Northern Ireland had a mainly dry day. Northern parts of England and north Wales also had a mainly dry day with some sunshine. Southern England and south Wales remained cloudy with outbreaks of rain, this becoming more persistent during the afternoon.</p> <p>Through the evening the rain slowly clearer southern England, with clearer skies edging across much of the UK. Temperatures were very mild across southern England and south Wales, mild for northern England and north Wales, and normal for Scotland and Northern Ireland.</p>
1800 GMT 03 JANUARY 2000 SIG WEATHER	0000 GMT 04 JANUARY 2000 SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 11.5 Heathrow, Greater London</p> <p><b>Lowest Maximum:</b> 4.4 Aviemore, Inverness-Shire</p> <p><b>Lowest Minimum:</b> 2.3 Lerwick, Shetland 2.3 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Lowest Grass Minimum:</b> -1.0 Moel-Y-Crio, Clwyd</p> <p><b>Most Rain:</b> 14.0 Southampton Weather Centre, Hampshire</p> <p><b>Most Sun:</b> 3.7 Sunderland, Tyne &amp; Wear</p>

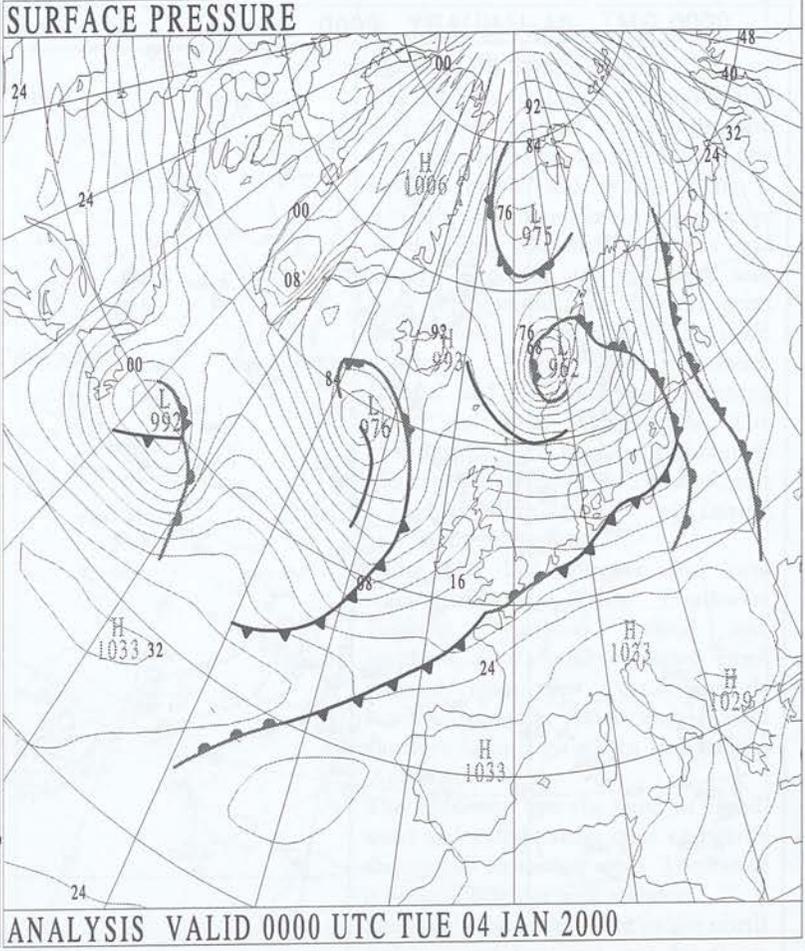
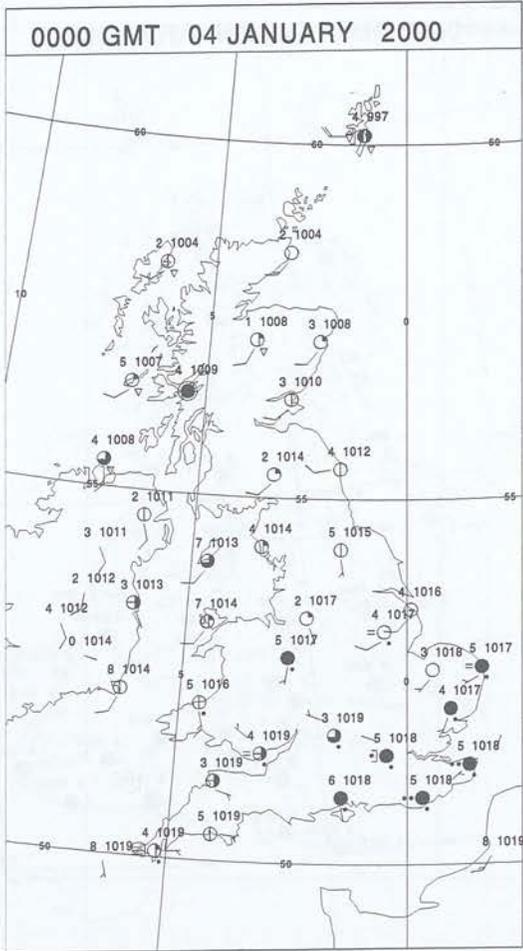
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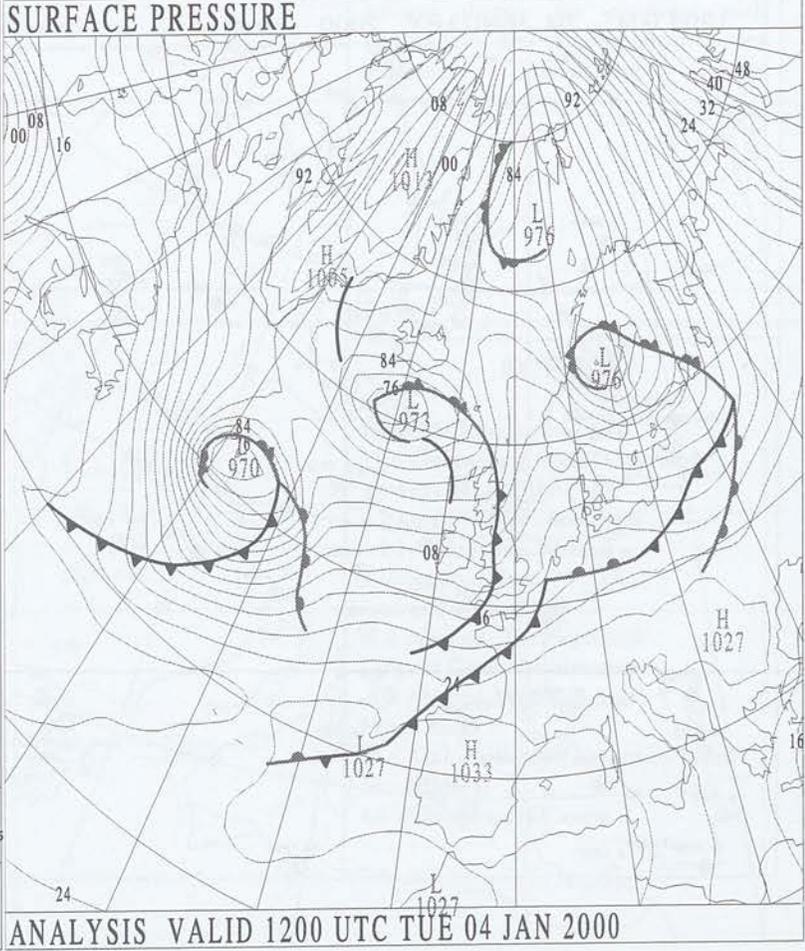
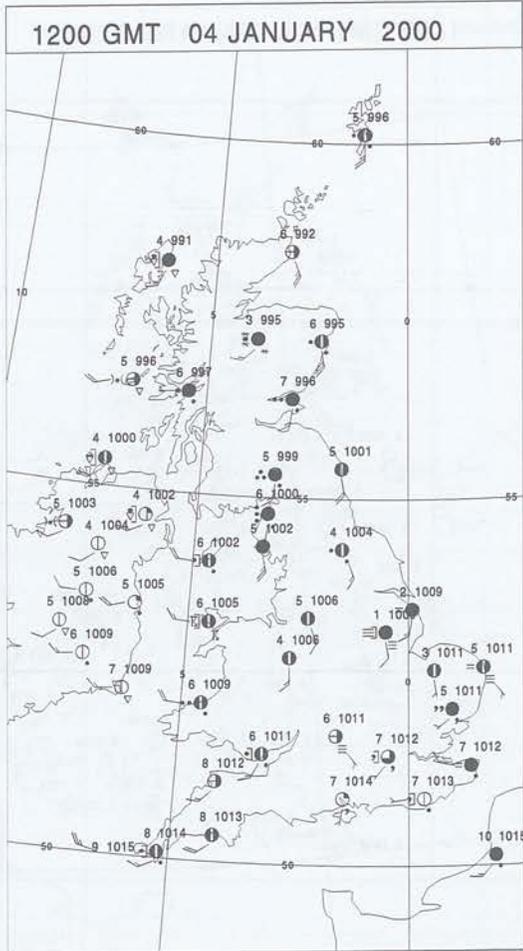
## DAILY WEATHER SUMMARY



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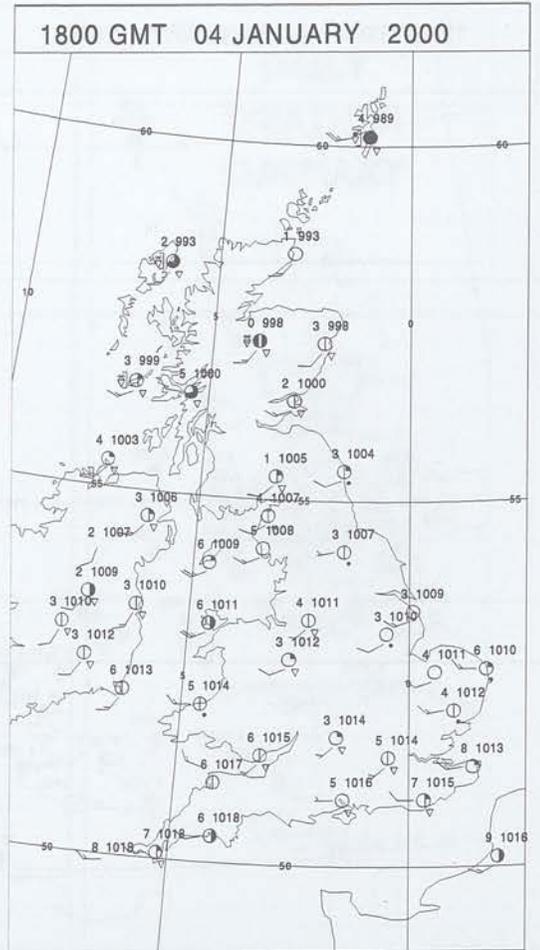
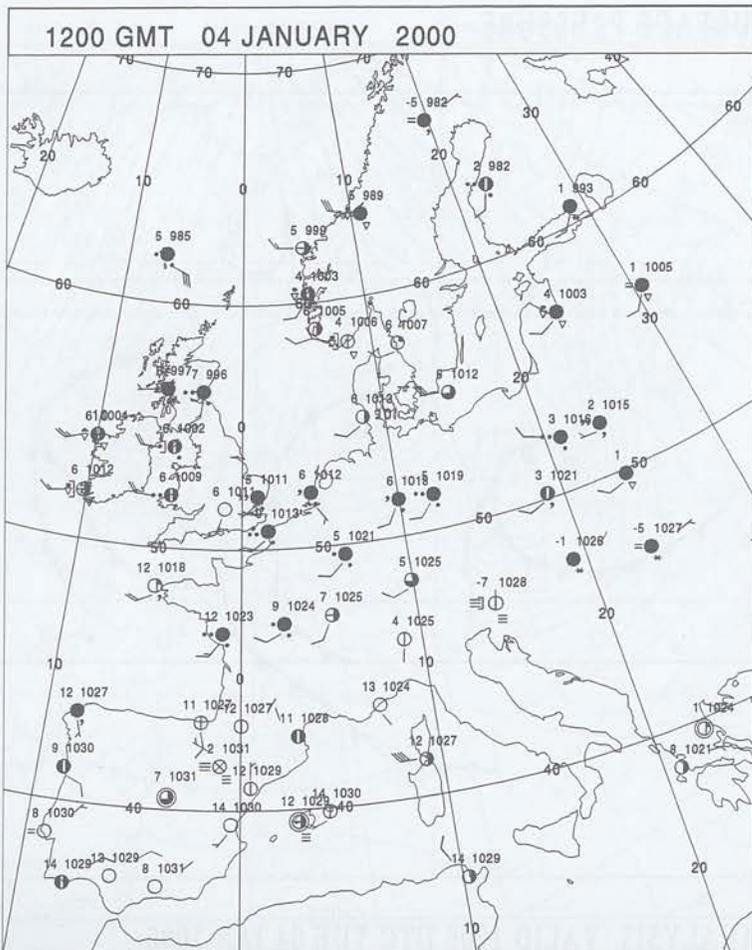
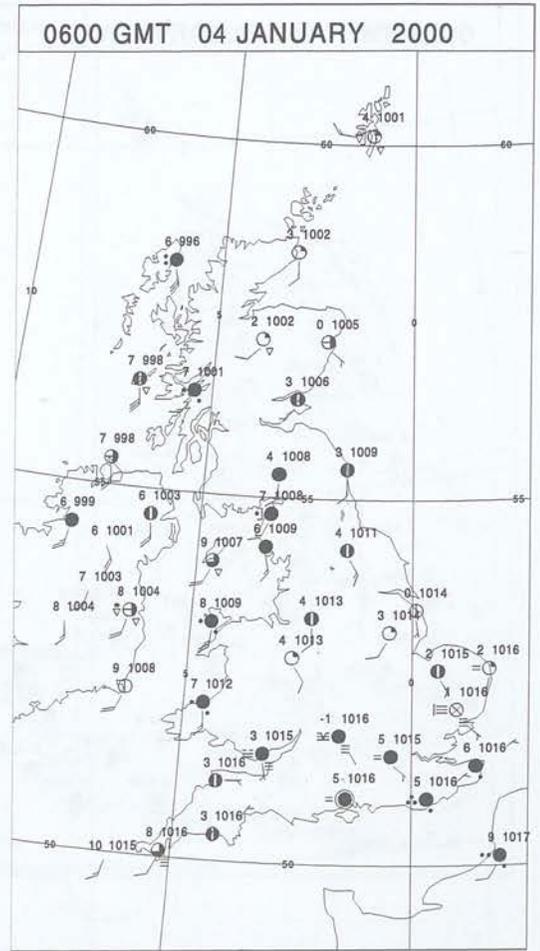
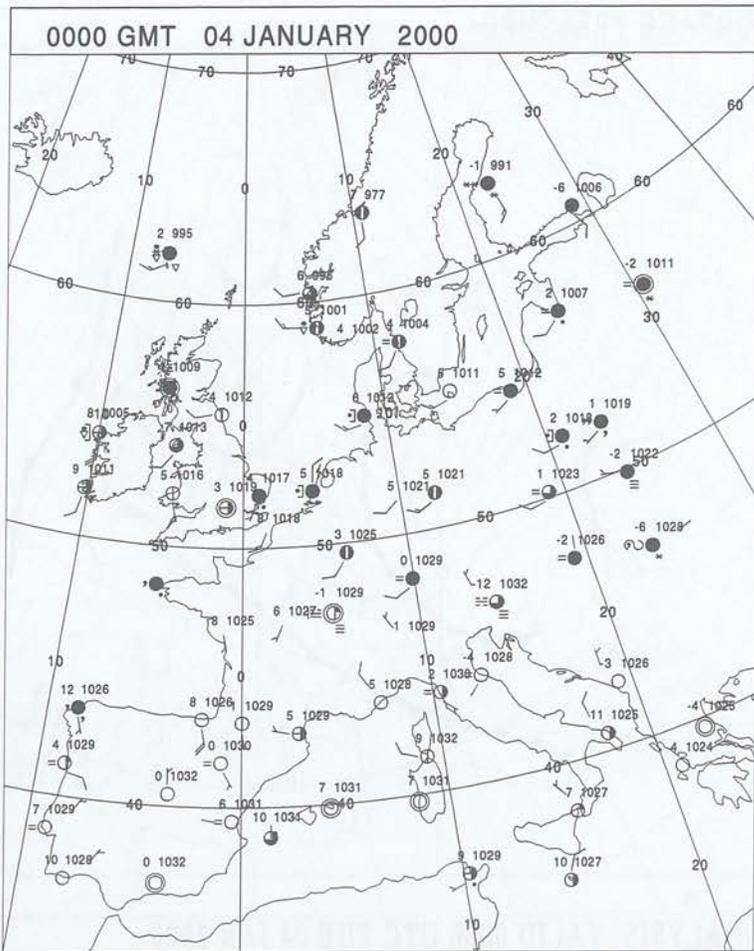


ANALYSIS VALID 0000 UTC TUE 04 JAN 2000



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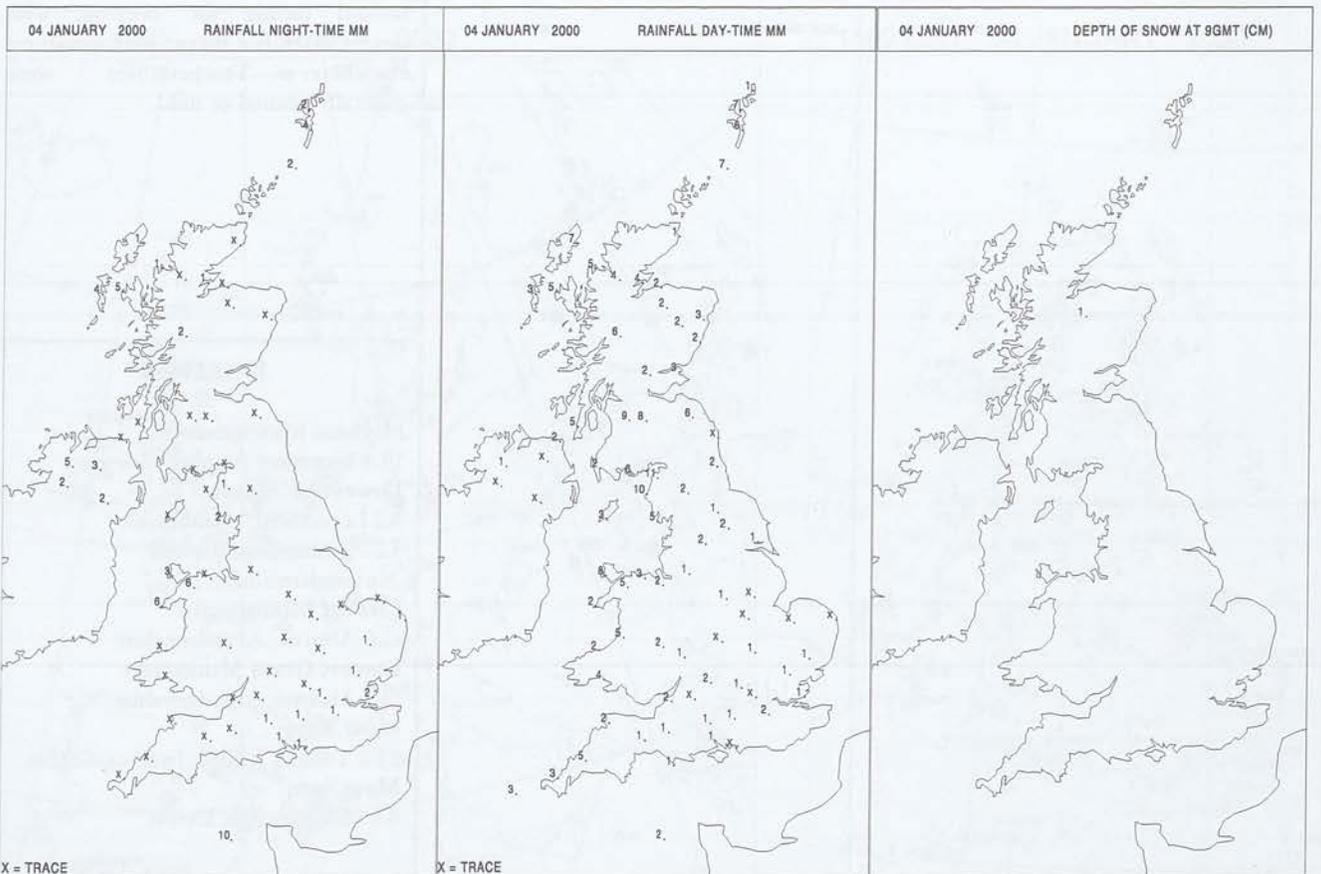
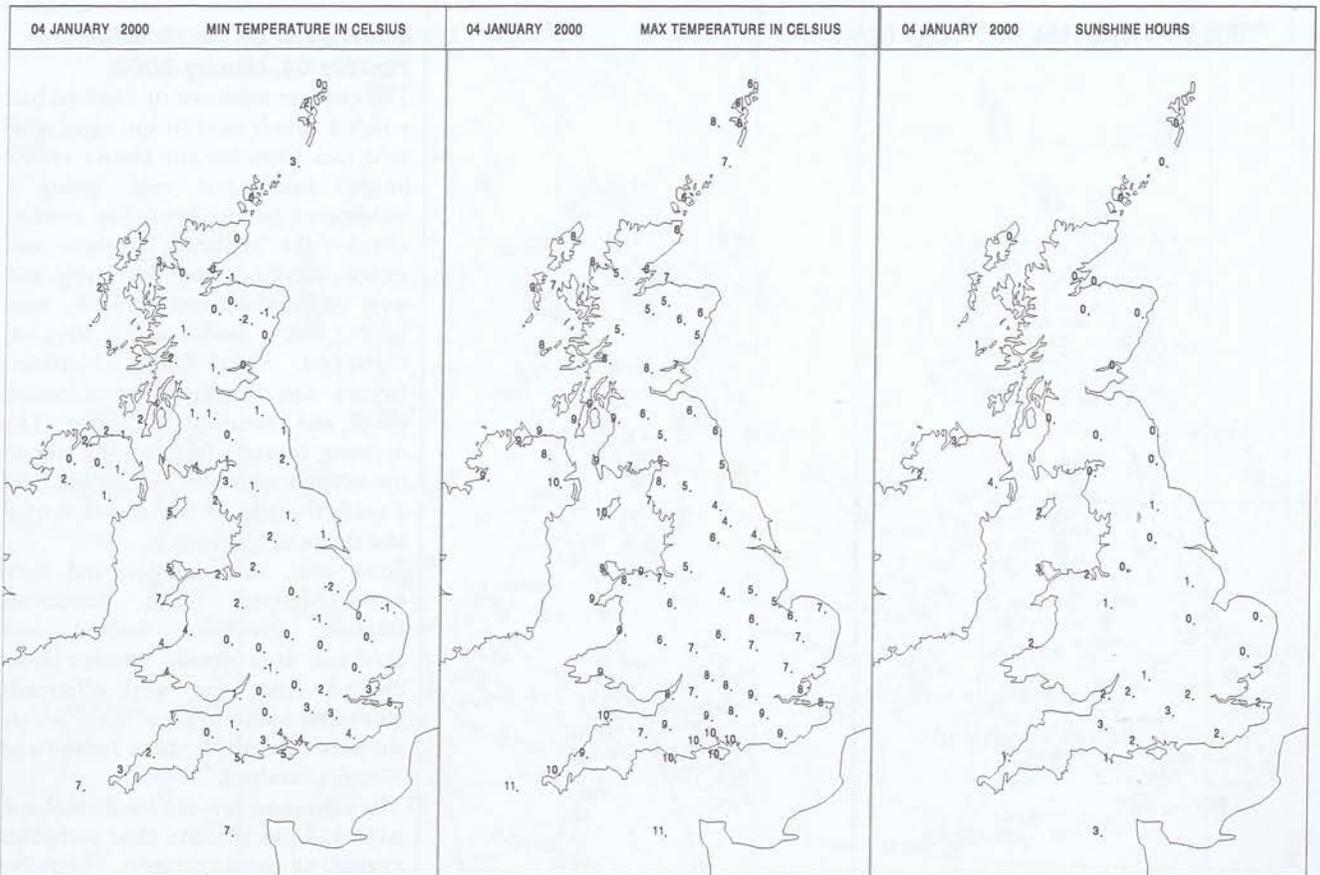
# SURFACE REPORTS



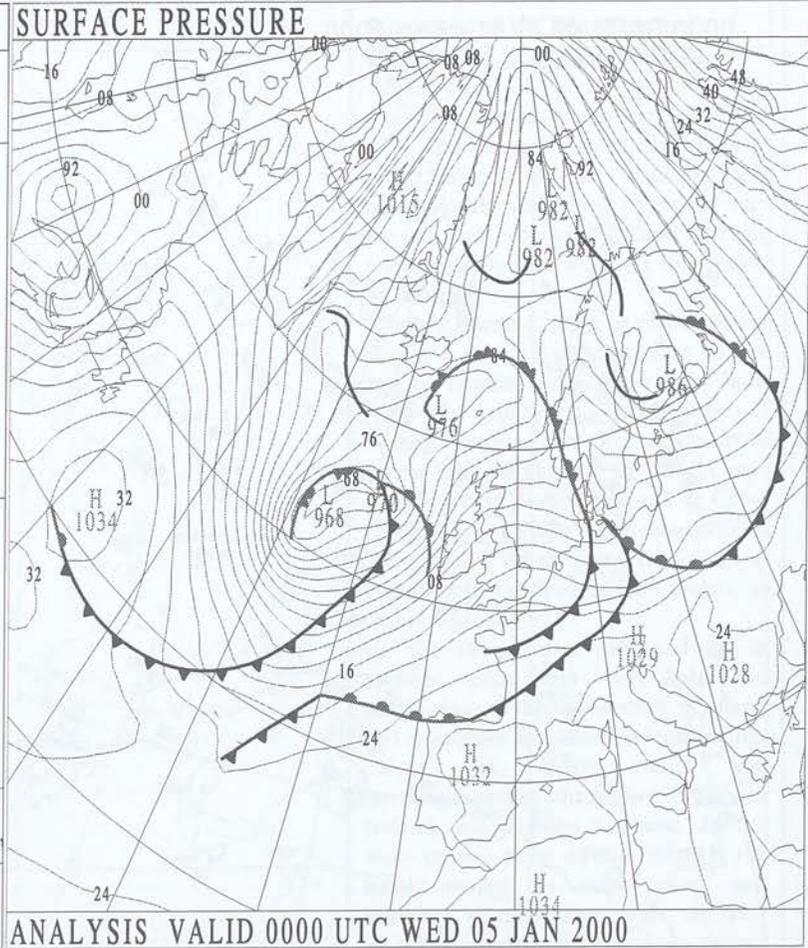
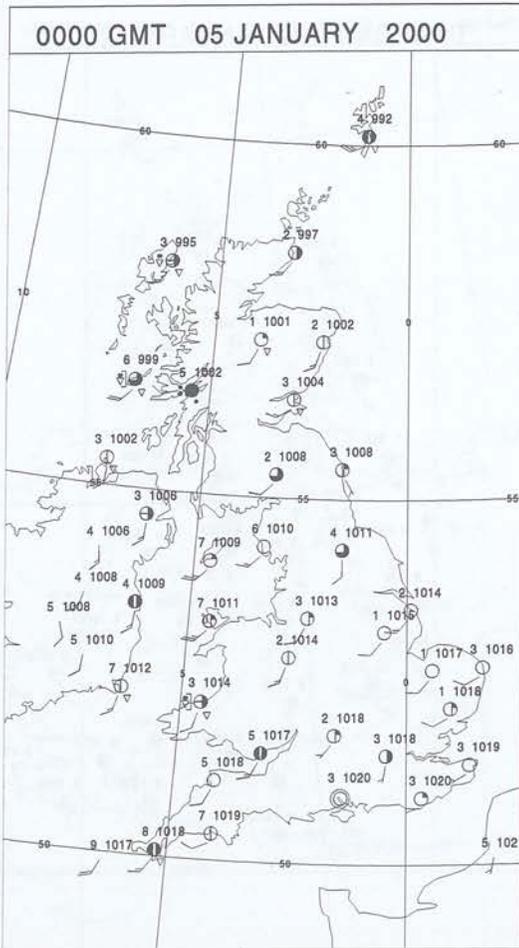
# SIGNIFICANT WEATHER

0600 GMT 04 JANUARY 2000	1200 GMT 04 JANUARY 2000	Summary of UK Weather for Tuesday 04 January 2000.
		<p>The extreme southeast of England had a rather cloudy start to the night with light rain. Skies became clearer as one headed north and west, giving a widespread ground frost. Fog patches affected the Midlands, southern and eastern England, and the north and west of Scotland had showers, with local hail, sleet and thunder. Overnight, West Wales, Northern Ireland and Scotland saw increased cloud and some showery rain. The morning brought further light rain to the extreme southeast of England, and a gradual lifting of fog across central and southern England.</p> <p>Some rain, hail, thunder, and local snow affected Wales, Southwest England, Northern Ireland and Scotland, as a squally weather front crossed from the west. Towards lunchtime clearer skies with wintry showers entered Northern Ireland and Western Scotland.</p> <p>The afternoon saw the band of cloud, wind and precipitation clear eastwards through all remaining areas. Thereafter it became brighter with showers.</p> <p>Showers became confined to the north and west of Scotland and Northern Ireland during the evening, with clearer skies and dipping temperatures elsewhere. Temperatures were generally normal or mild.</p>
1800 GMT 04 JANUARY 2000	0000 GMT 05 JANUARY 2000	EXTREMES
		<p><b>Highest Maximum:</b> 11.4 Guernsey Airport, Guernsey</p> <p><b>Lowest Maximum:</b> 4.2 Leconfield, Humberside 4.2 Nottingham, Watnall, Nottinghamshire</p> <p><b>Lowest Minimum:</b> -2.6 Aboyne, Aberdeenshire</p> <p><b>Lowest Grass Minimum:</b> -8.7 Aboyne, Aberdeenshire</p> <p><b>Most Rain:</b> 25.6 Tulloch Bridge, Inverness-Shire</p> <p><b>Most Sun:</b> 4.6 Hillsborough, Down</p>

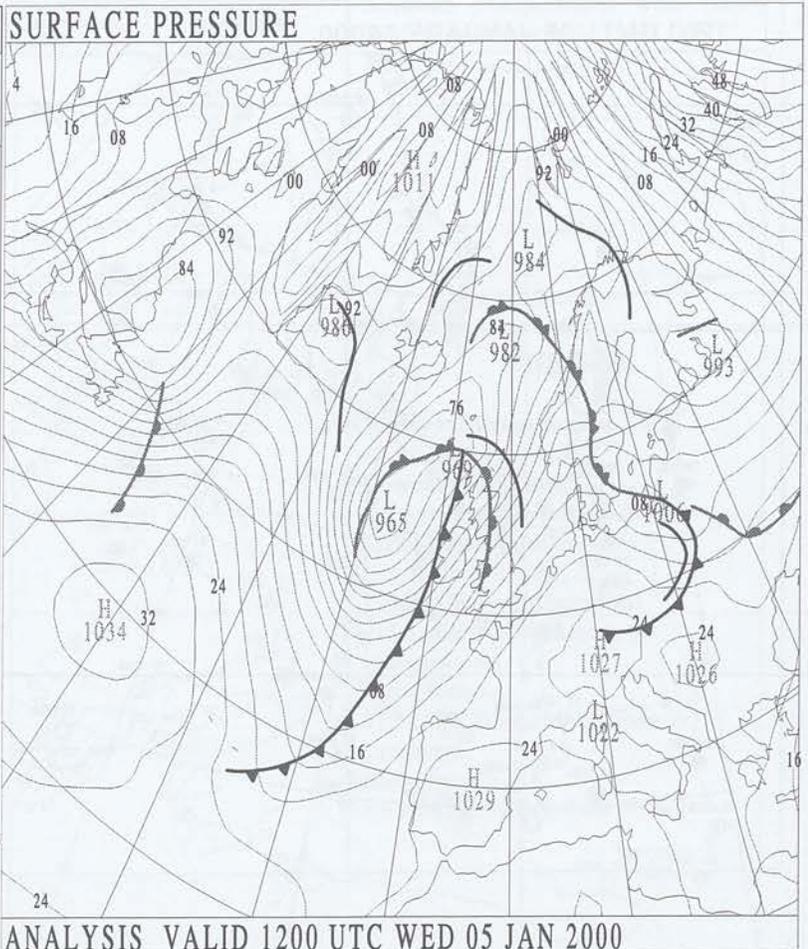
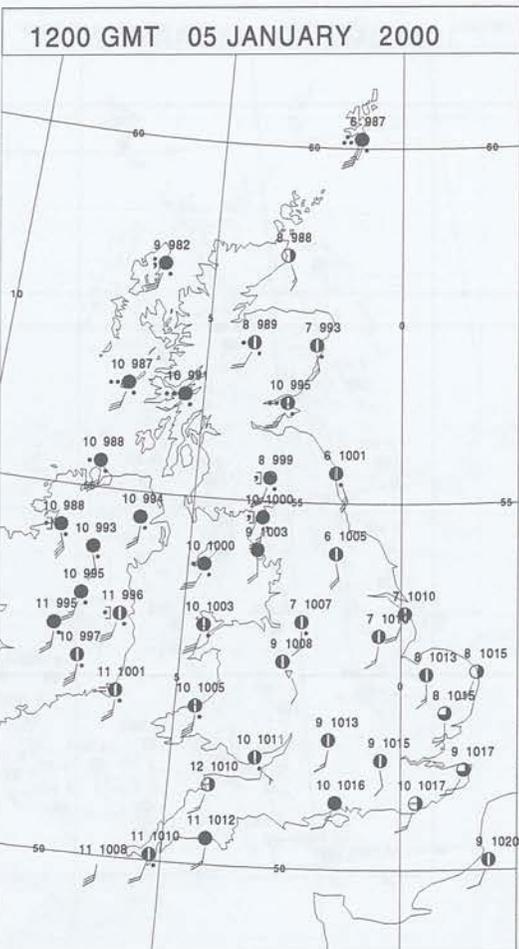
# DAILY CLIMATE DATA



# DAILY WEATHER SUMMARY



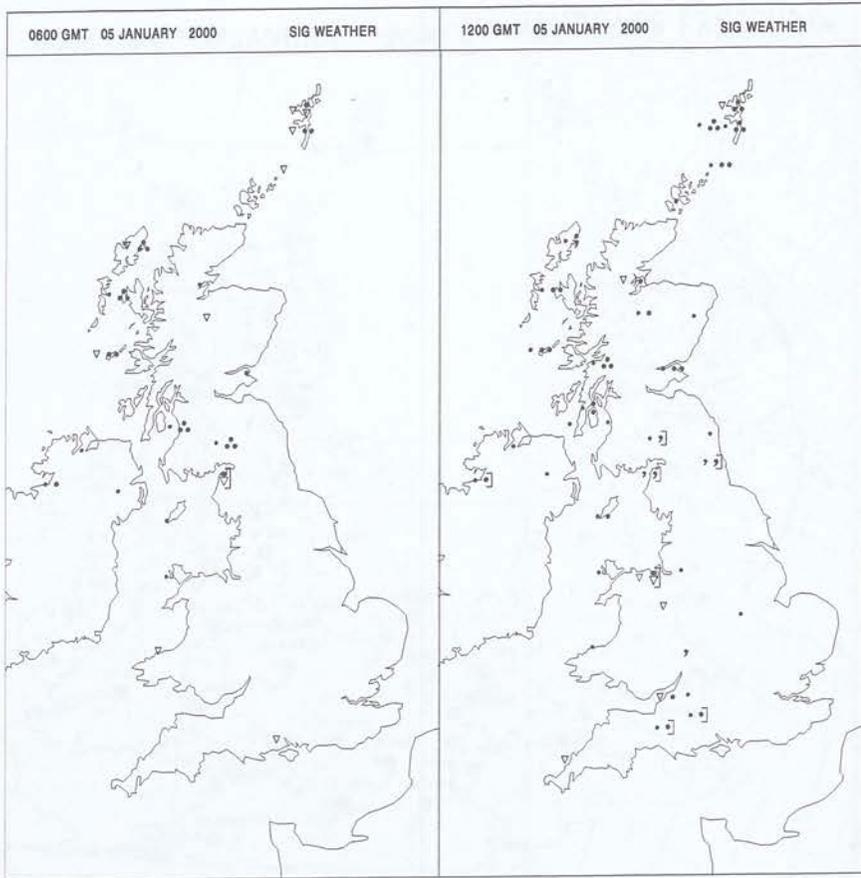
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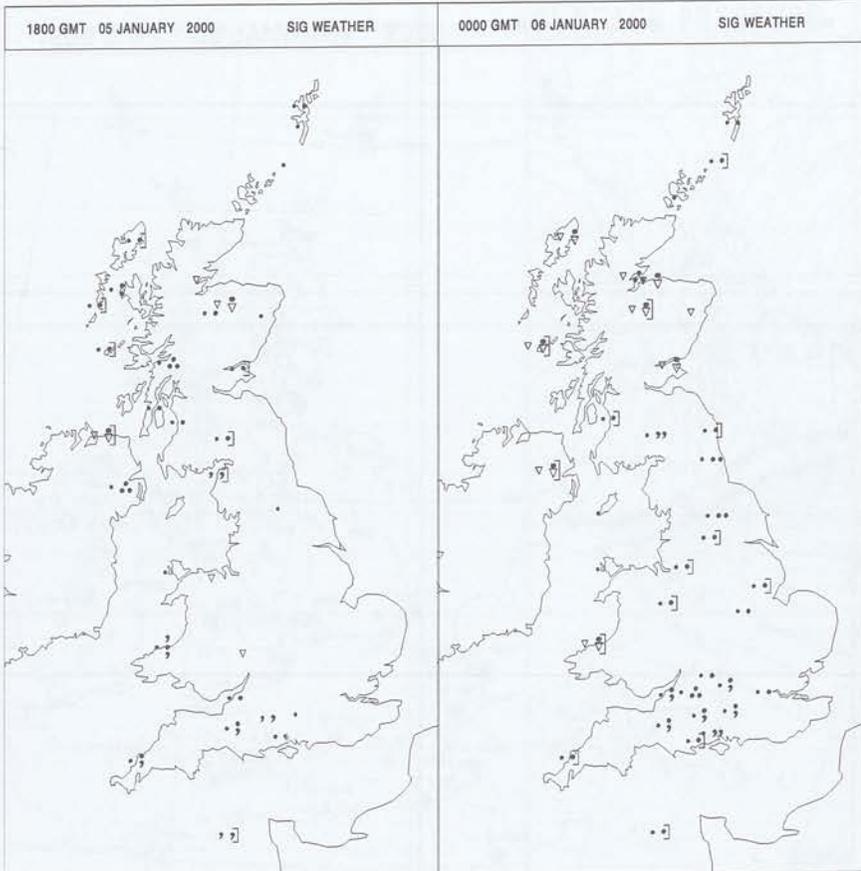


## Summary of UK Weather for Wednesday 05 January 2000.

Central and Eastern parts of the mainland began Wednesday dry with clear periods and a frost developed in some areas. Western districts were more cloudy and some persistent rain moved into Northern Ireland and the western fringes of Scotland and Wales, by morning.

The rain became heavy in places across Scotland with cloud extending to the rest of Britain and some patchy light rain into many western parts. It became windy in the west with gusts in excess of 50 knots in the Outer Hebrides and up to 60 knots at Capel Curig. Higher gusts were seen later in the day with 68 at Capel Curig and at high levels in Scotland 99 knots at Aonach Mor.

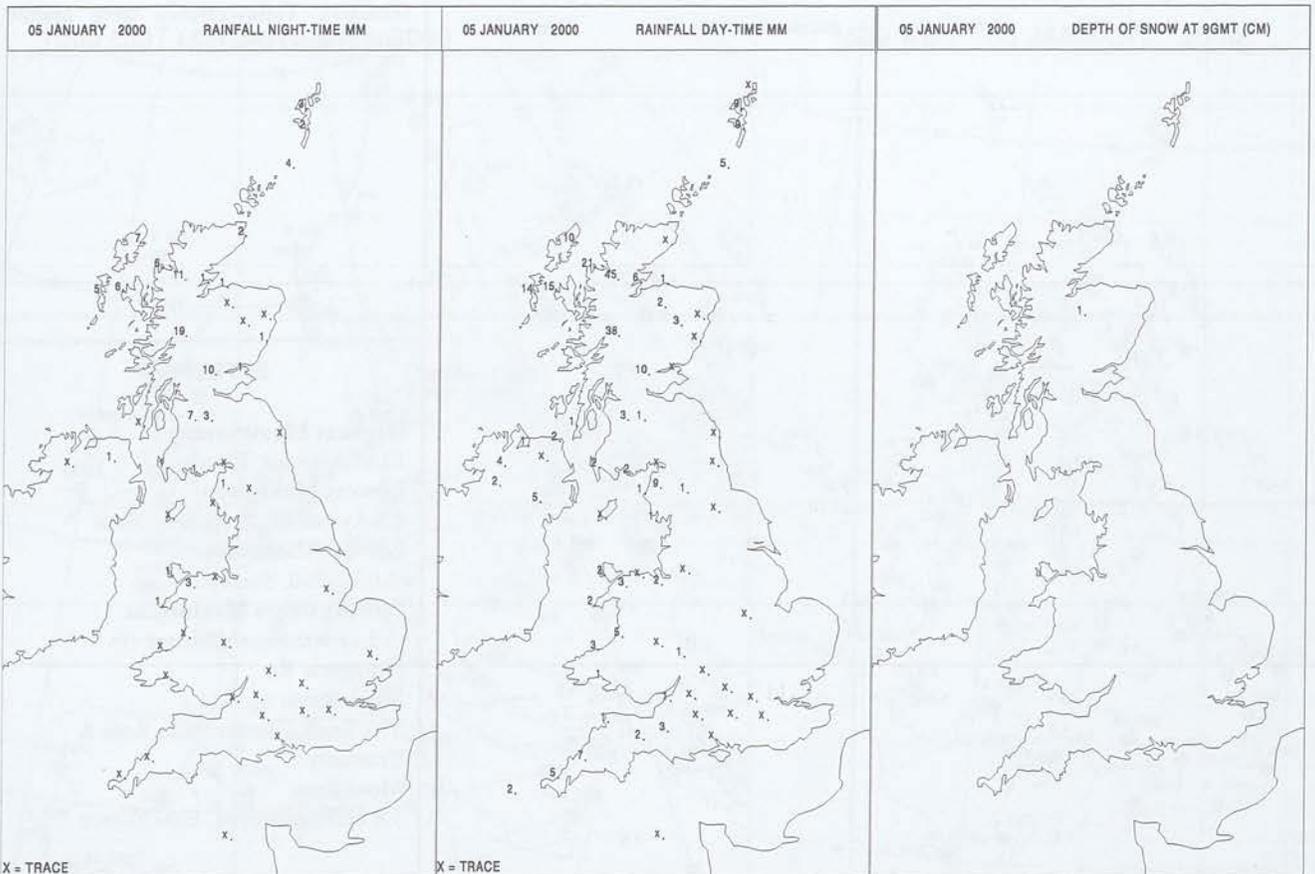
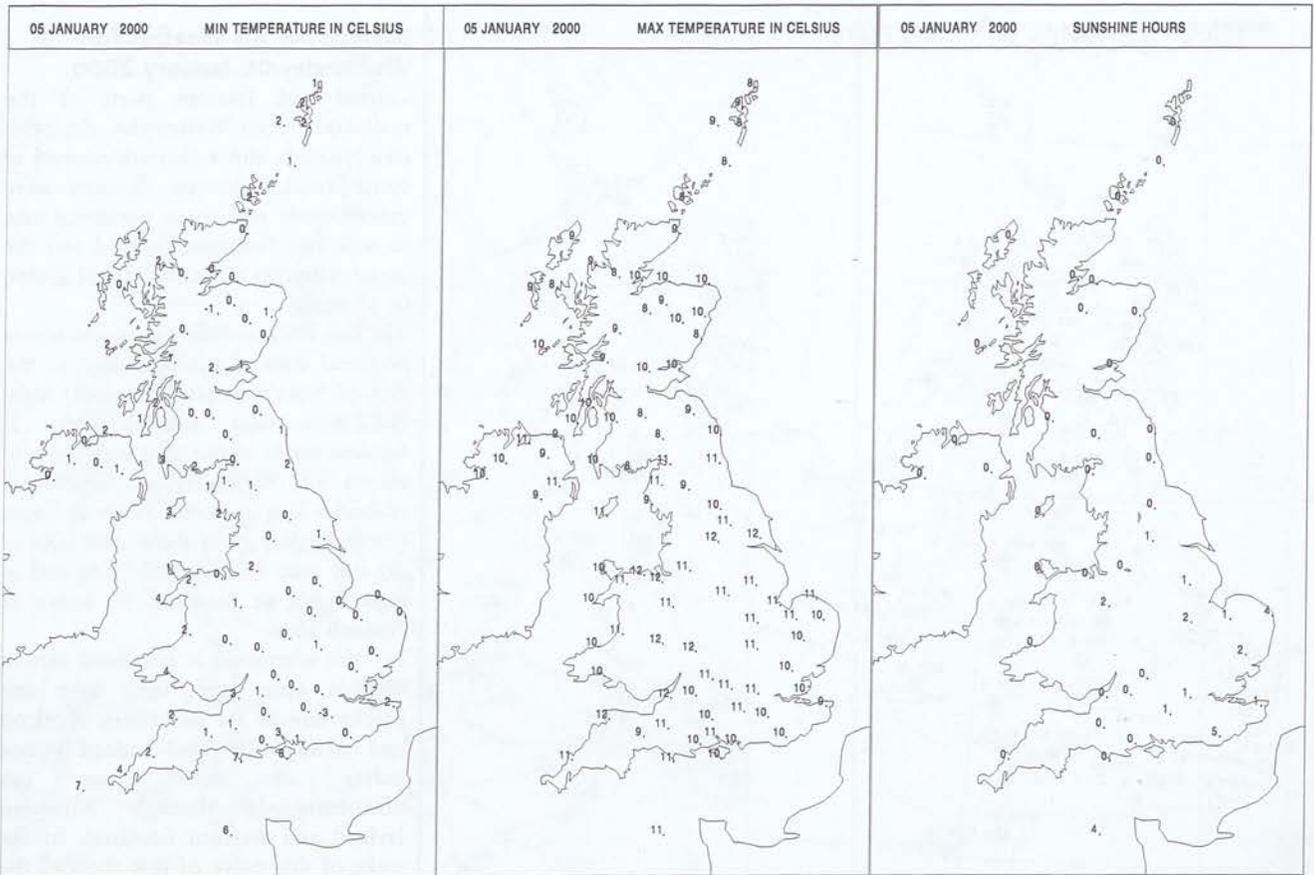
In the afternoon it remained wet in western areas with only light and patchy rain as far as eastern Scotland and northeast England. Indeed further pulses of heavy rain ran northeastwards through Northern Ireland and western Scotland. In the wake of this pulse of rain though, the band started to edge away east bringing clearer skies with showers into Northern Ireland and northwest Scotland. Temperatures were mainly mild or even very mild.



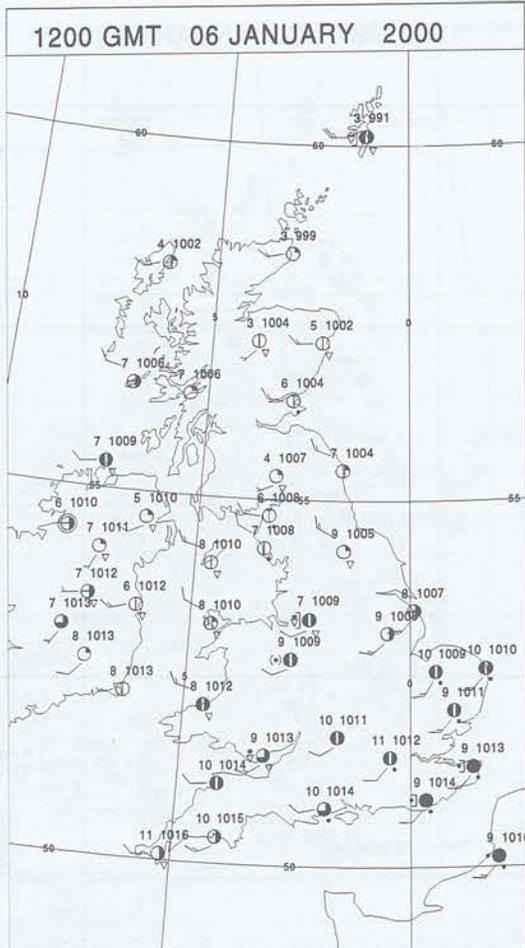
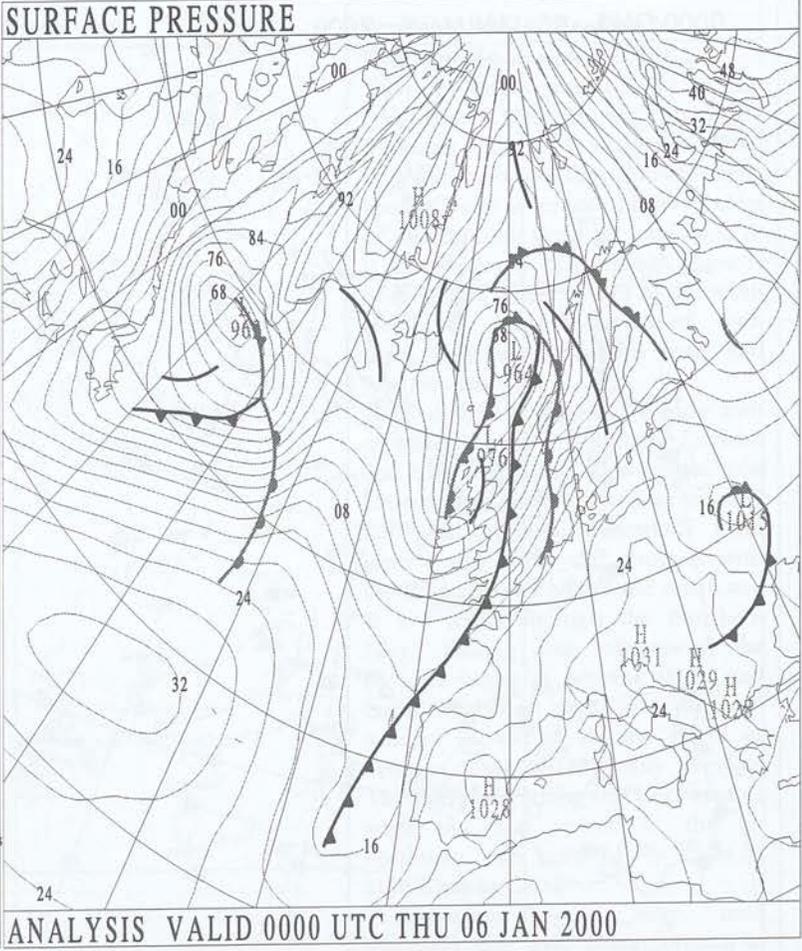
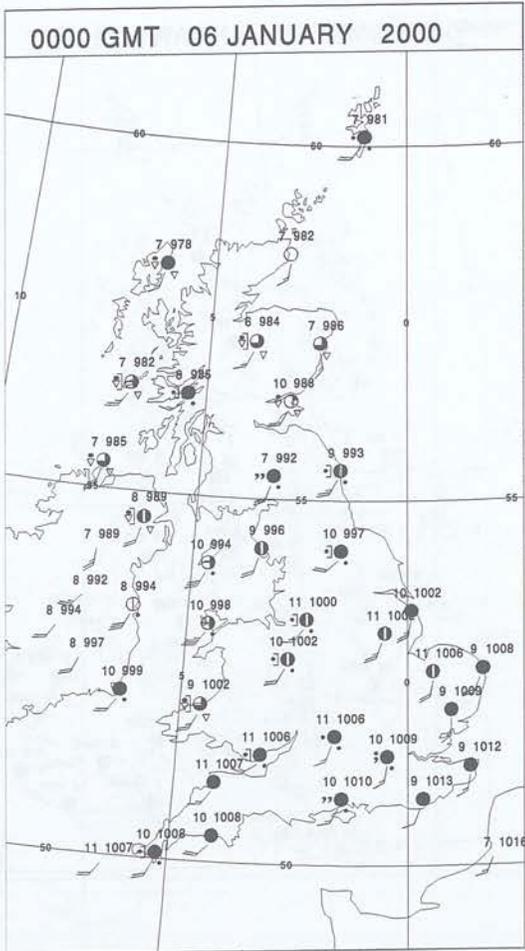
## EXTREMES

- Highest Maximum:**  
12.6 Chivenor, Devon
- Lowest Maximum:**  
8.3 Aviemore, Inverness-Shire
- Lowest Minimum:**  
-3.0 Redhill, Surrey
- Lowest Grass Minimum:**  
-5.5 Lossiemouth, Moray (In Grampian Re
- Most Rain:**  
57.2 Loch Glascarnoch, Ross & Cromarty
- Most Sun:**  
5.8 Herstmonceux, East Sussex

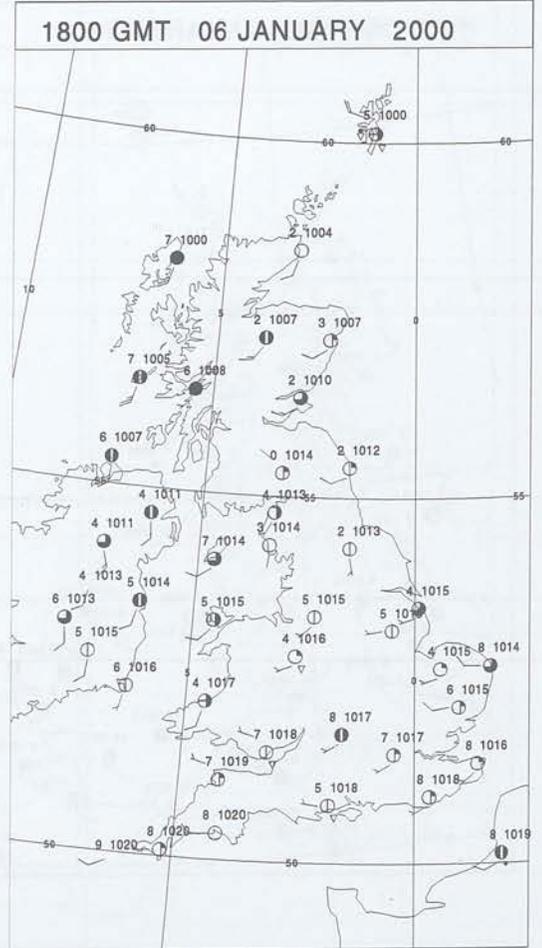
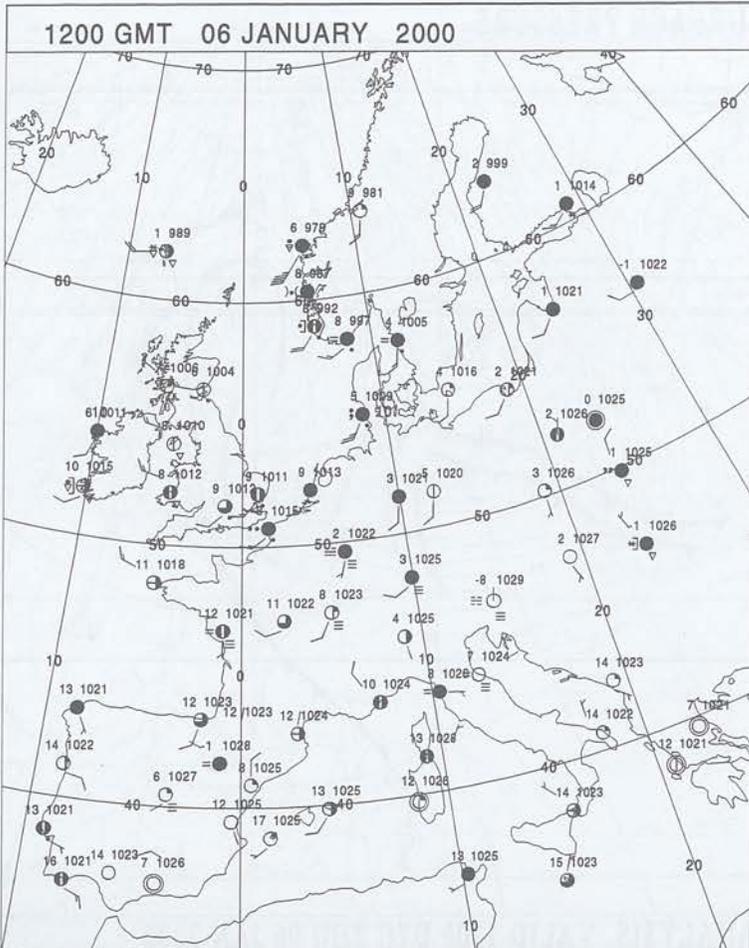
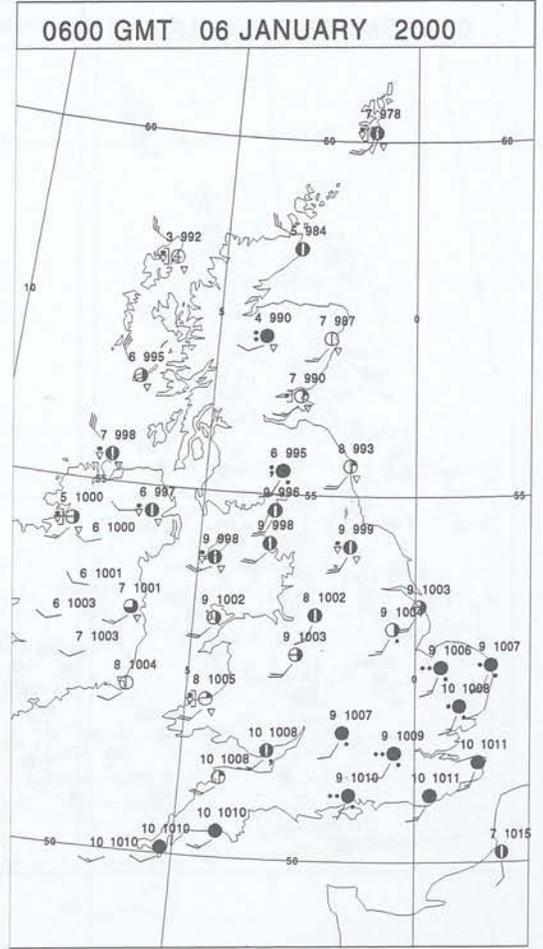
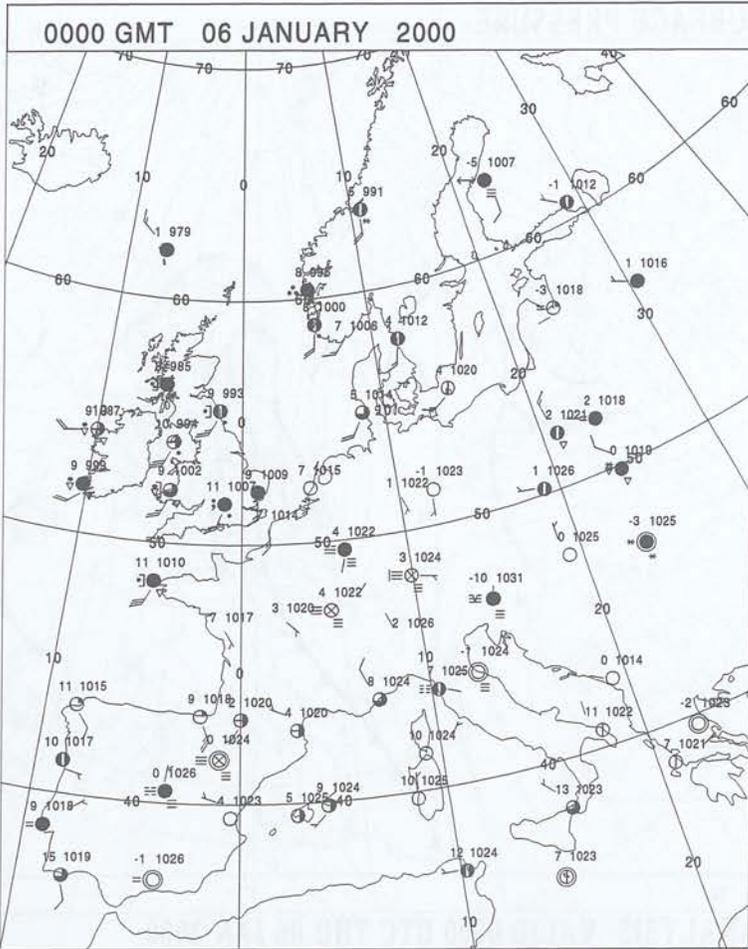
# DAILY CLIMATE DATA



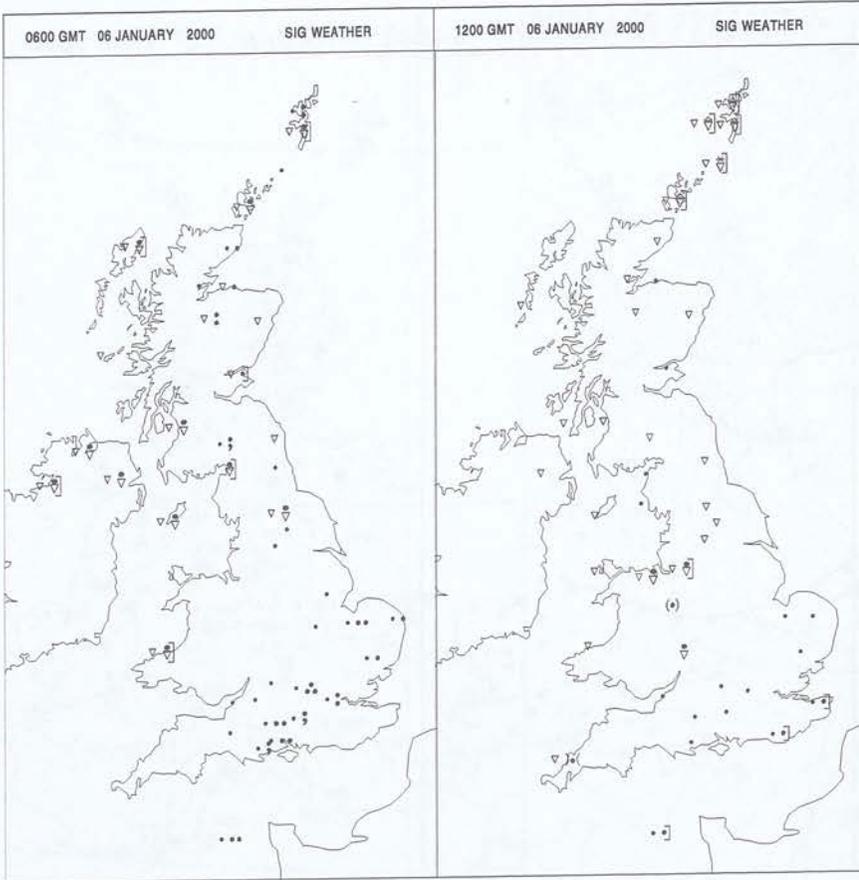
# DAILY WEATHER SUMMARY



# SURFACE REPORTS



# SIGNIFICANT WEATHER

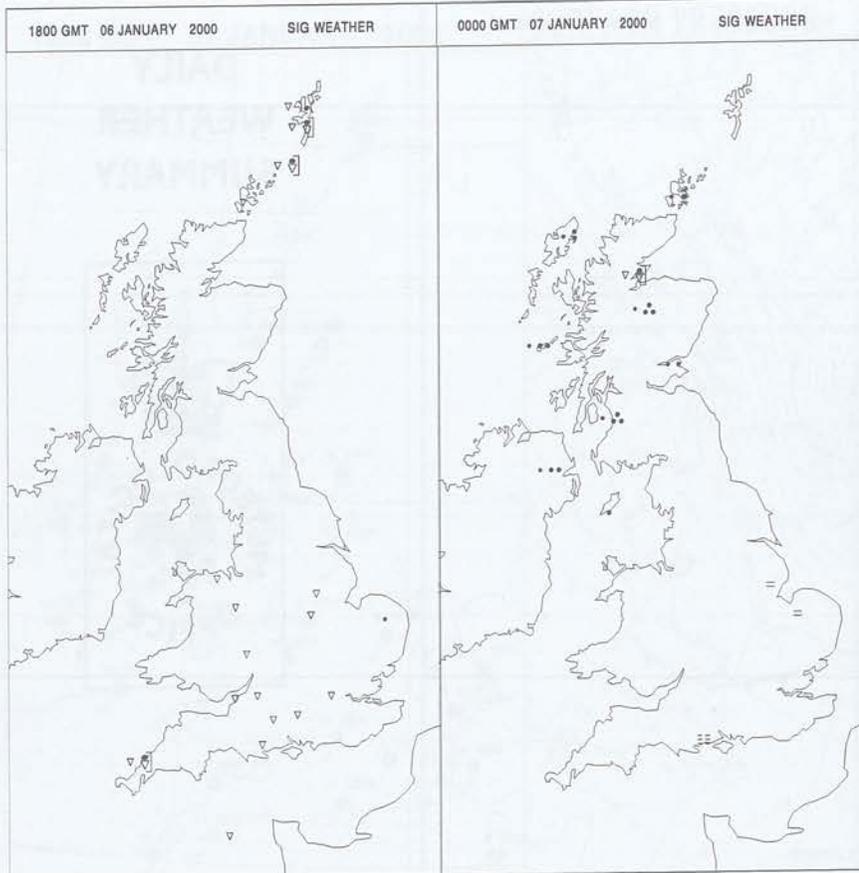


## Summary of UK Weather for Thursday 06 January 2000.

Thursday began with a band of rain lying from Devon through the West Midlands to North Yorkshire preceded by some strong south to southwesterly winds. There were some heavy pulses of rain running along the rain band as it moved slowly east through the rest of the night, whilst further to the north and west showers developed, with these heavy and squally in north and west Scotland.

By first light it was still cloudy with outbreaks of rain in Southeast England and East Anglia and although the rain cleared, the cloud sheet lingered well into the afternoon. Elsewhere there were sunny spells and showers with these wintry over hills in the north and at low levels amongst the Northern Isles. During the afternoon the showers began to become fewer and farther between with just the odd isolated shower in the far north or extreme southwest by early evening. Through the evening the next area of wind and rain arrived in the far northwest with gusts of 70 knots at Stornoway by 2400.

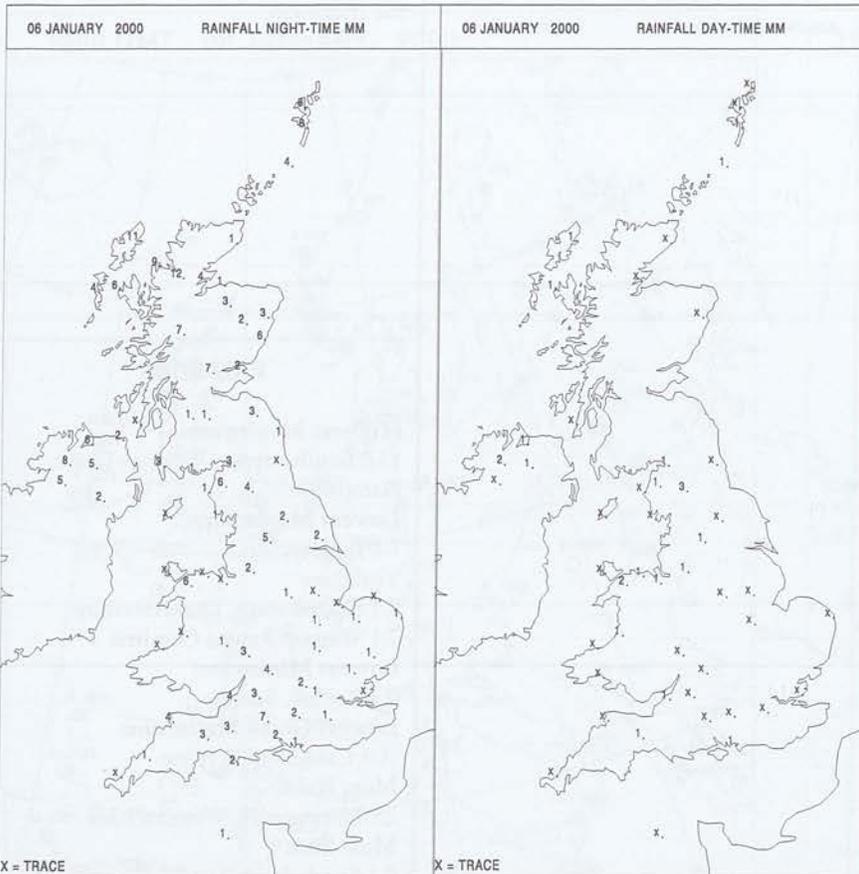
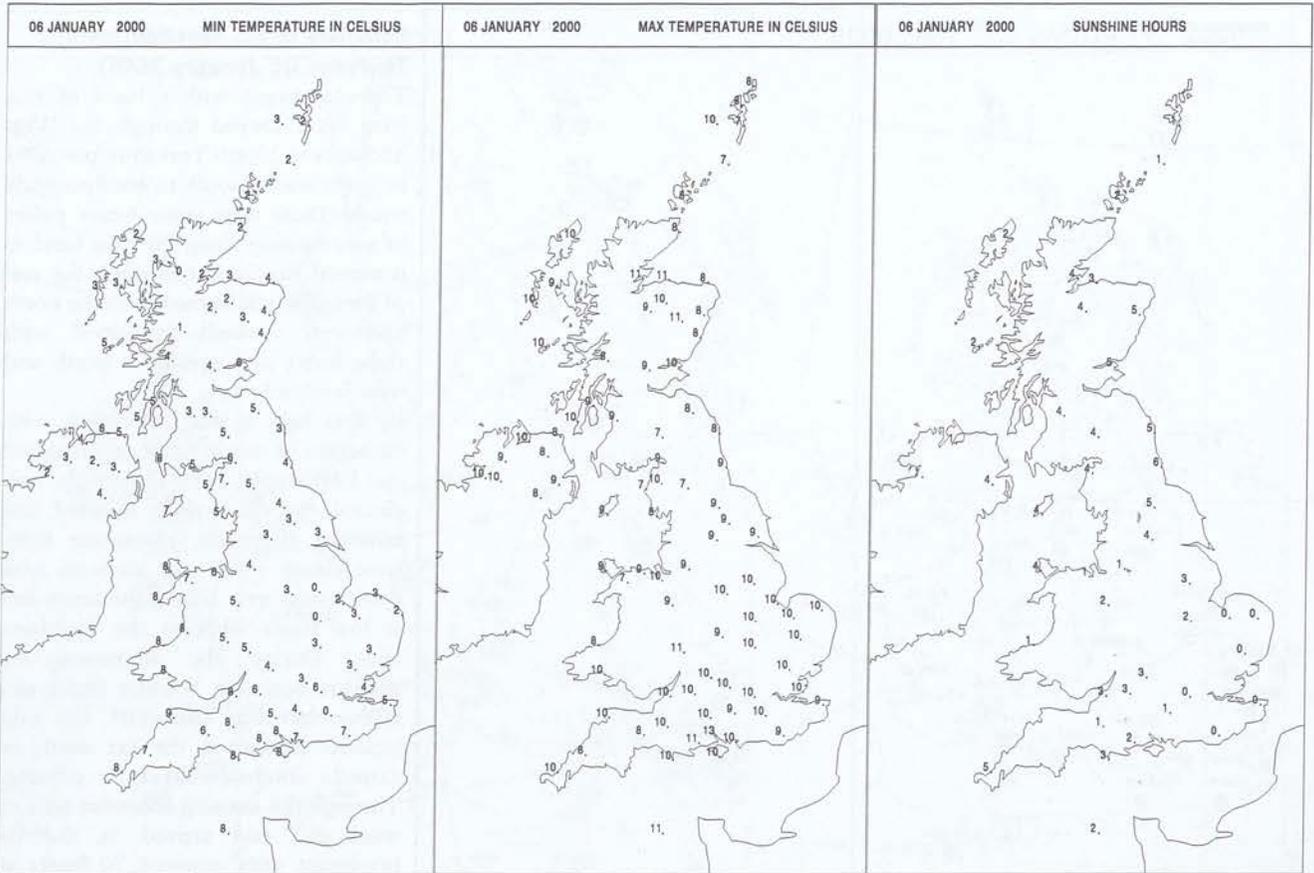
Temperatures were very mild overnight, but were nearer normal in the afternoon.



### EXTREMES

- Highest Maximum:**  
13.3 Southampton Weather Centr, Hampshire
- Lowest Maximum:**  
7.1 Bingley, No.2, West Yorkshire
- 7.1 Eskdalemuir, Dumfriesshire
- 7.1 Warcop Range, Cumbria
- Lowest Minimum:**  
0.4 Redhill, Surrey
- Lowest Grass Minimum:**  
-1.4 Castlederg, Tyrone
- Most Rain:**  
25.8 Stornoway, Western Isles
- Most Sun:**  
6.5 Sunderland, Tyne & Wear

# DAILY CLIMATE DATA



## DAILY WEATHER SUMMARY



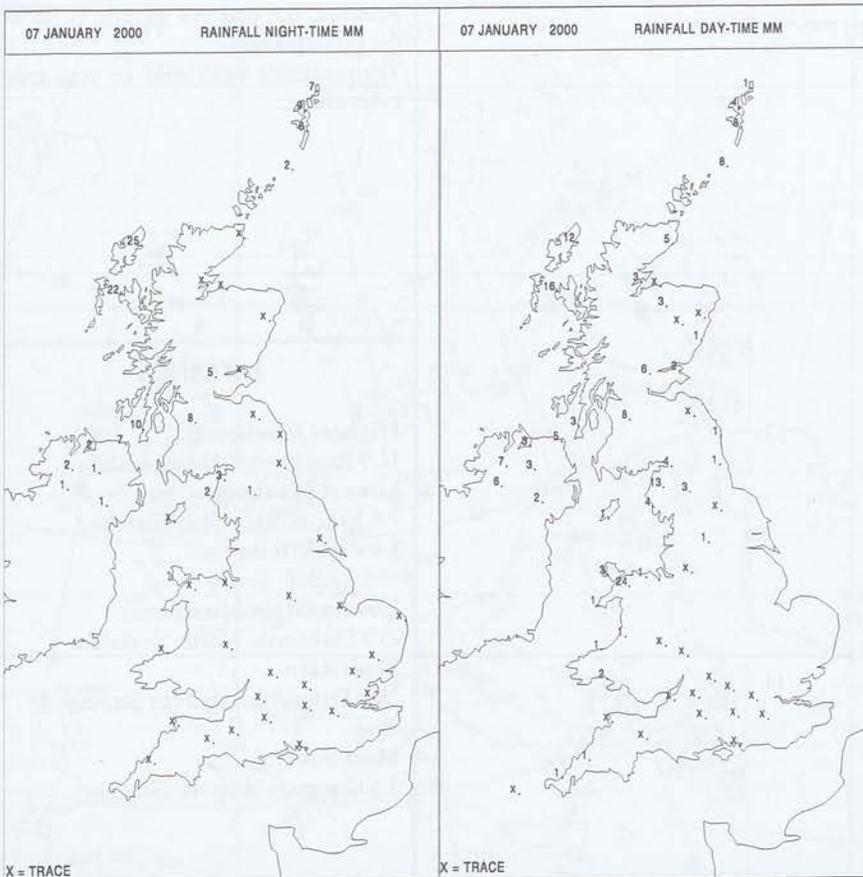
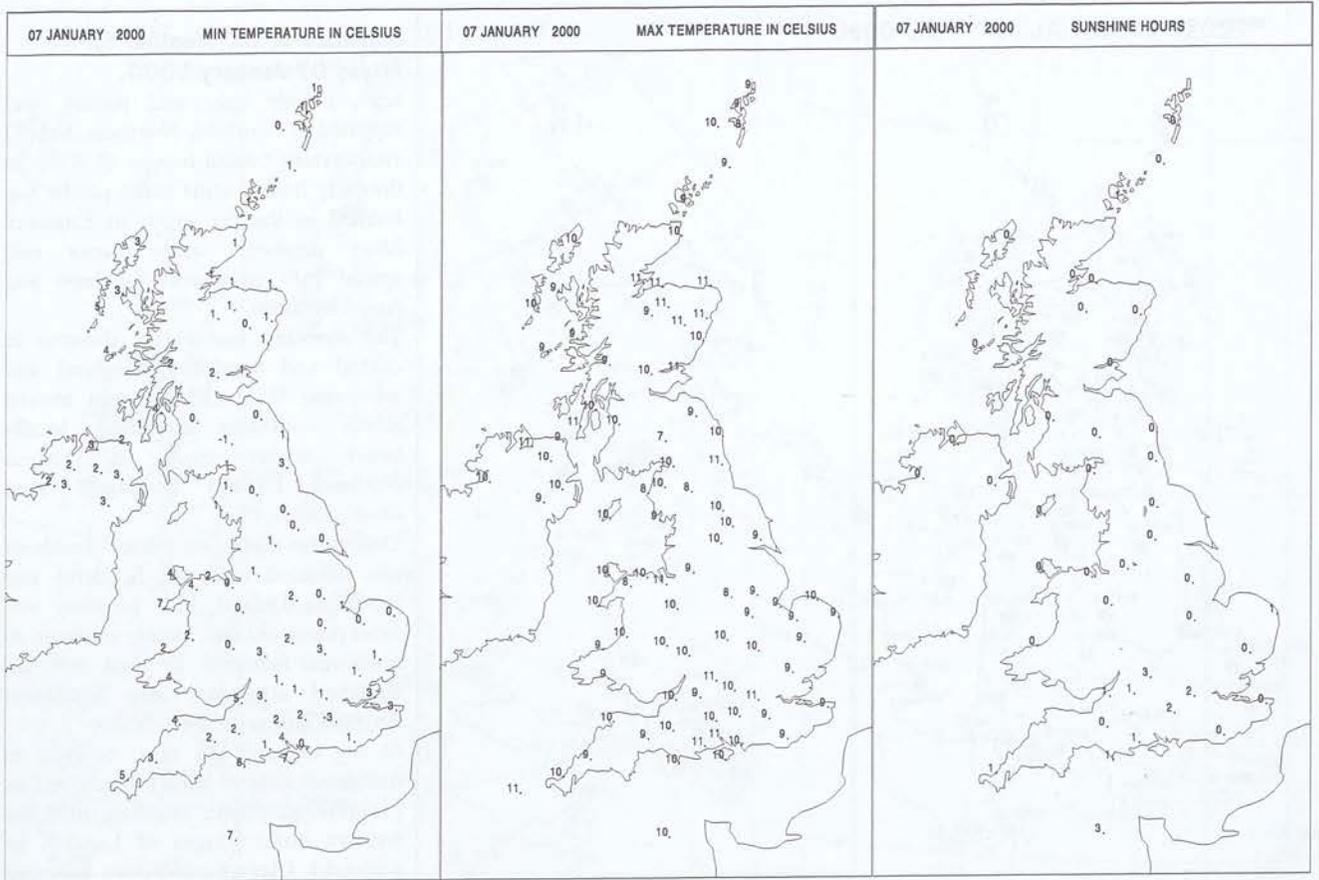




# SIGNIFICANT WEATHER

0600 GMT 07 JANUARY 2000 SIG WEATHER	1200 GMT 07 JANUARY 2000 SIG WEATHER	<p><b>Summary of UK Weather for Friday 07 January 2000.</b></p> <p>Rain, mostly light and patchy, was reported in Scotland, Northern Ireland and western coastal fringes of Wales in the early hours, while some patchy fog formed in the far south of England. More persistent and heavier rain spread into northwest Scotland and Argyll by dawn.</p> <p>The morning saw a few showers in central and southwest England and southwest Wales, as the rain moved slowly southeast becoming locally heavy across much of western Scotland. Eastern Scotland stayed mostly dry.</p> <p>During the afternoon narrow bands of rain affected most of Scotland and Northern Ireland, the heaviest and most persistent rain mainly confined to northwest Scotland. By dusk rain had stretched southeast into northwest England and northwest Wales.</p> <p>In the evening the rain, by now in numerous narrow bands, continued its progress southeast, reaching into the western outer fringes of London by midnight. Clearer conditions followed to Scotland and Northern Ireland, although heavy and blustery showers, some with hail, affected northwest Scotland, the odd one getting as far as the Grampians.</p> <p>Temperatures were mild or very mild everywhere.</p>
1800 GMT 07 JANUARY 2000 SIG WEATHER	0000 GMT 08 JANUARY 2000 SIG WEATHER	
		<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 11.9 Rosehearty, Aberdeenshire</p> <p><b>Lowest Maximum:</b> 7.6 Eskdalemuir, Dumfriesshire</p> <p><b>Lowest Minimum:</b> -3.0 Redhill, Surrey</p> <p><b>Lowest Grass Minimum:</b> -5.9 Dishforth, North Yorkshire</p> <p><b>Most Rain:</b> 28.1 Dalmally, Argyll (In Strathclyde Regi</p> <p><b>Most Sun:</b> 3.6 Guernsey Airport, Guernsey</p>

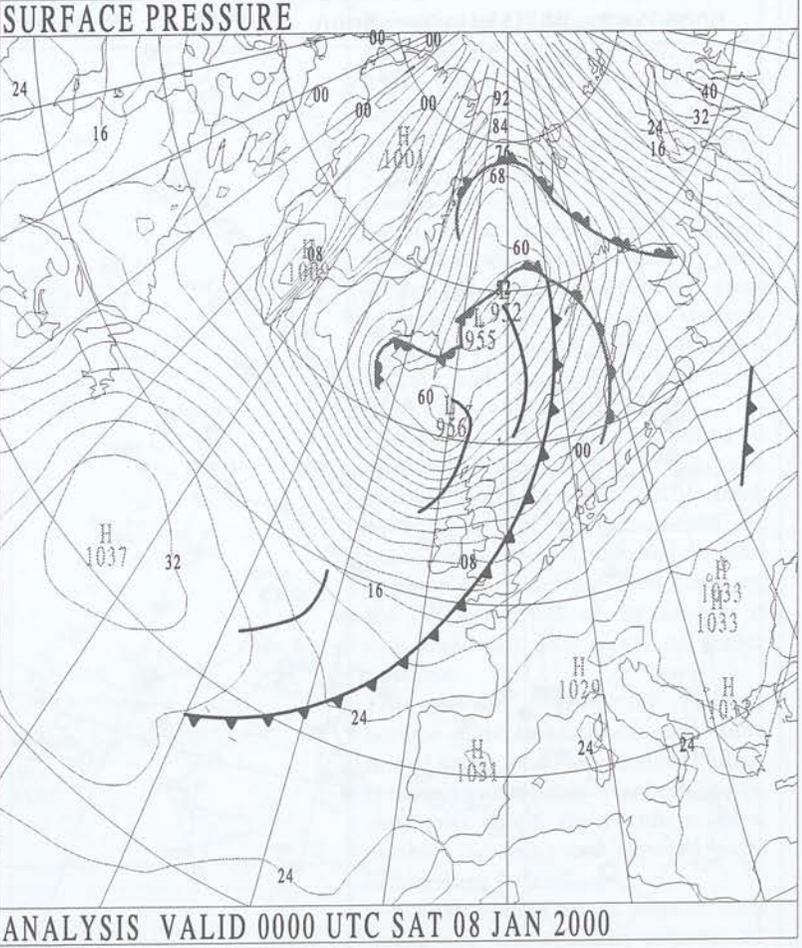
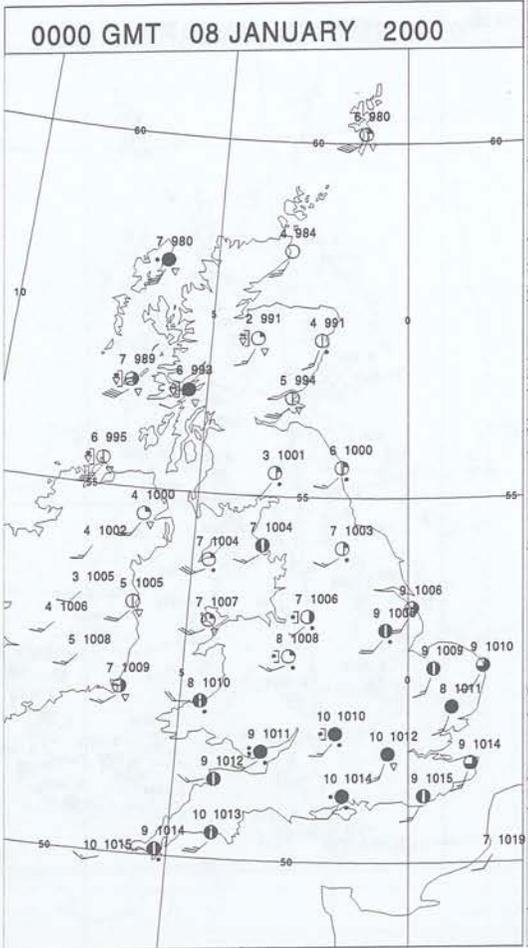
# DAILY CLIMATE DATA



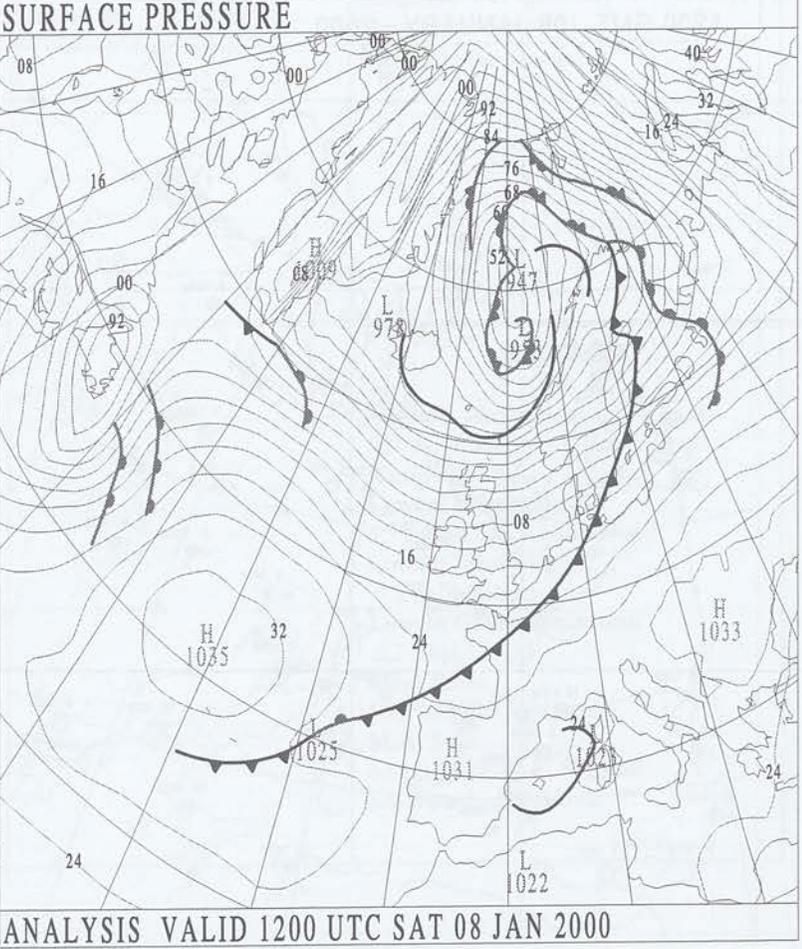
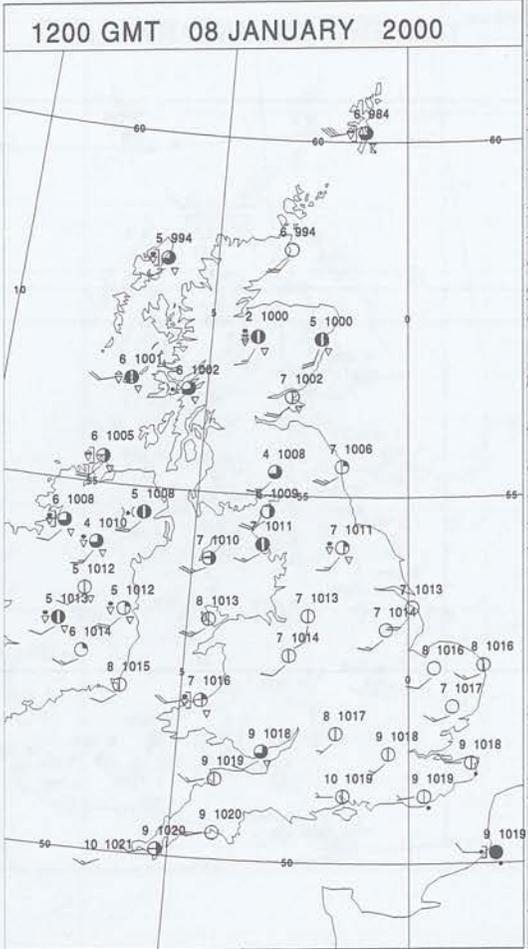
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

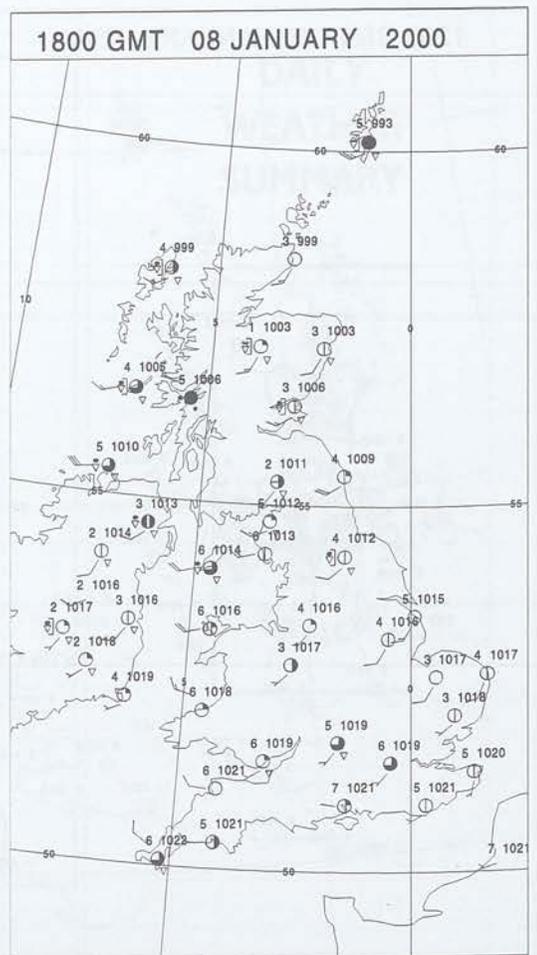
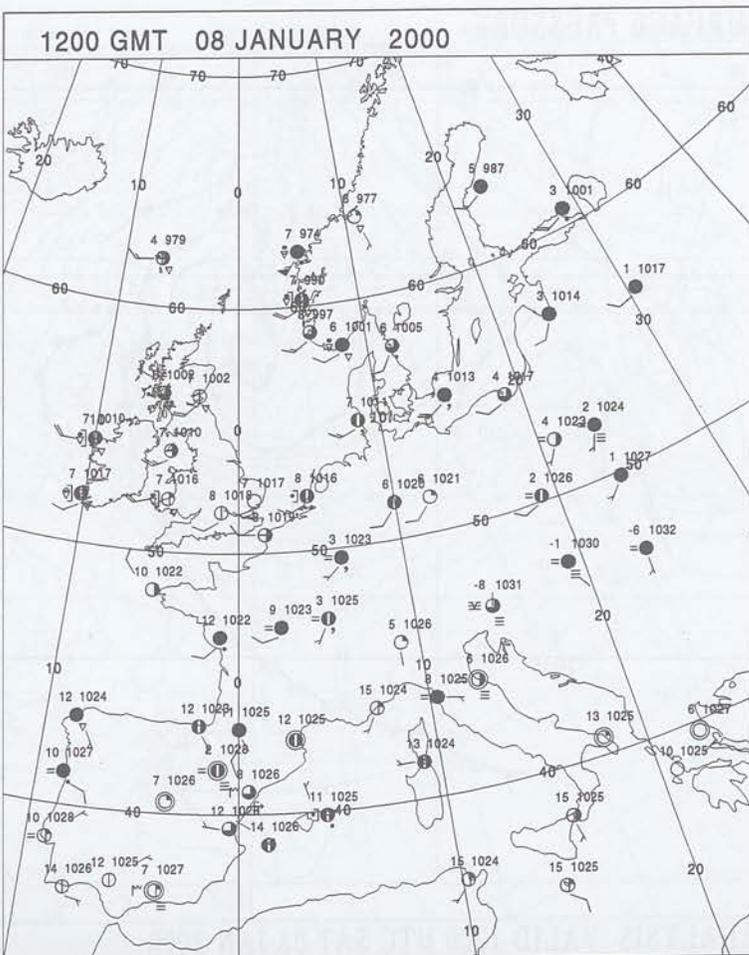
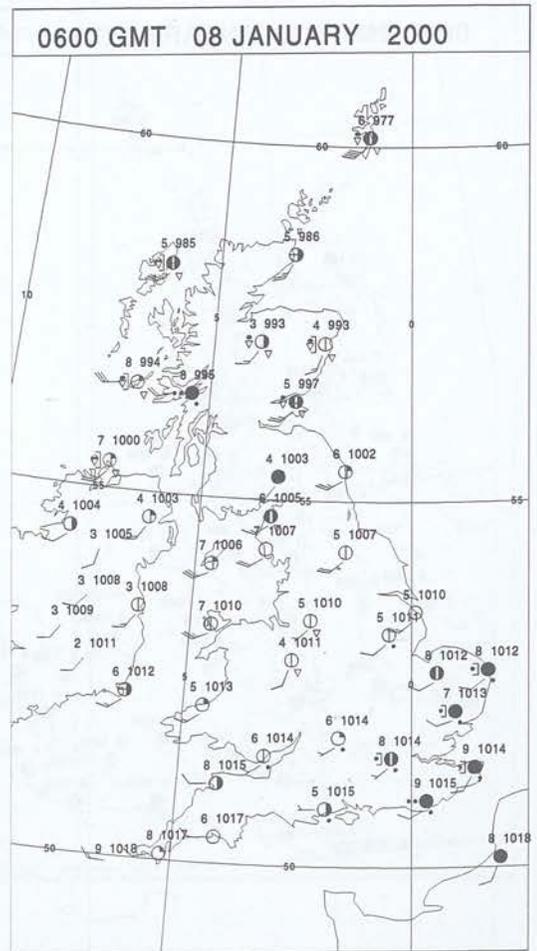
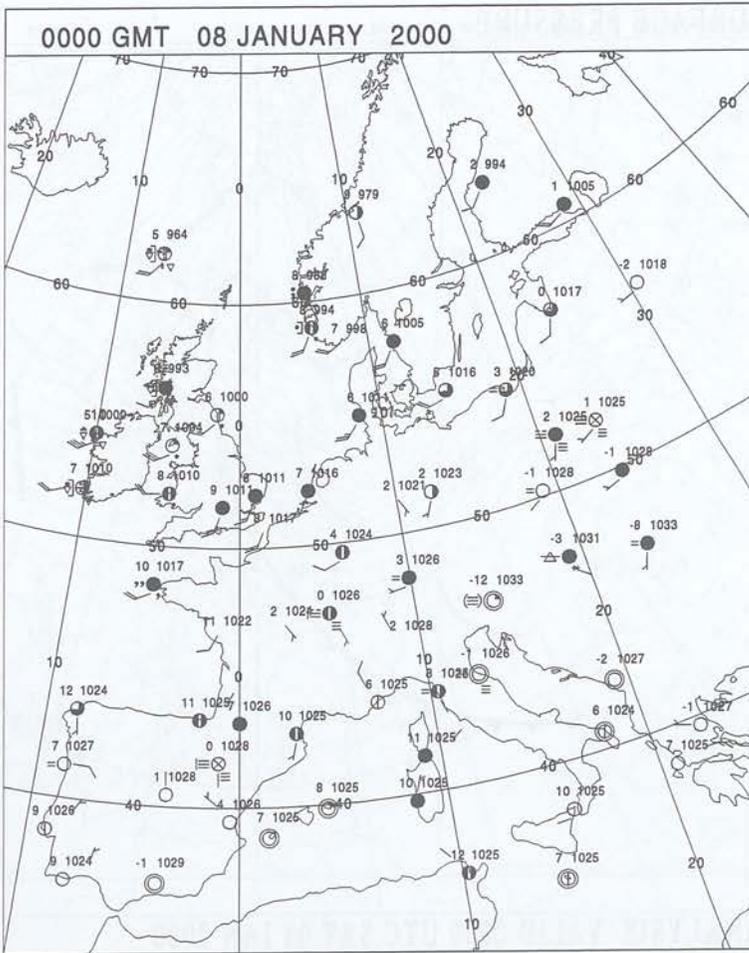


ANALYSIS VALID 0000 UTC SAT 08 JAN 2000



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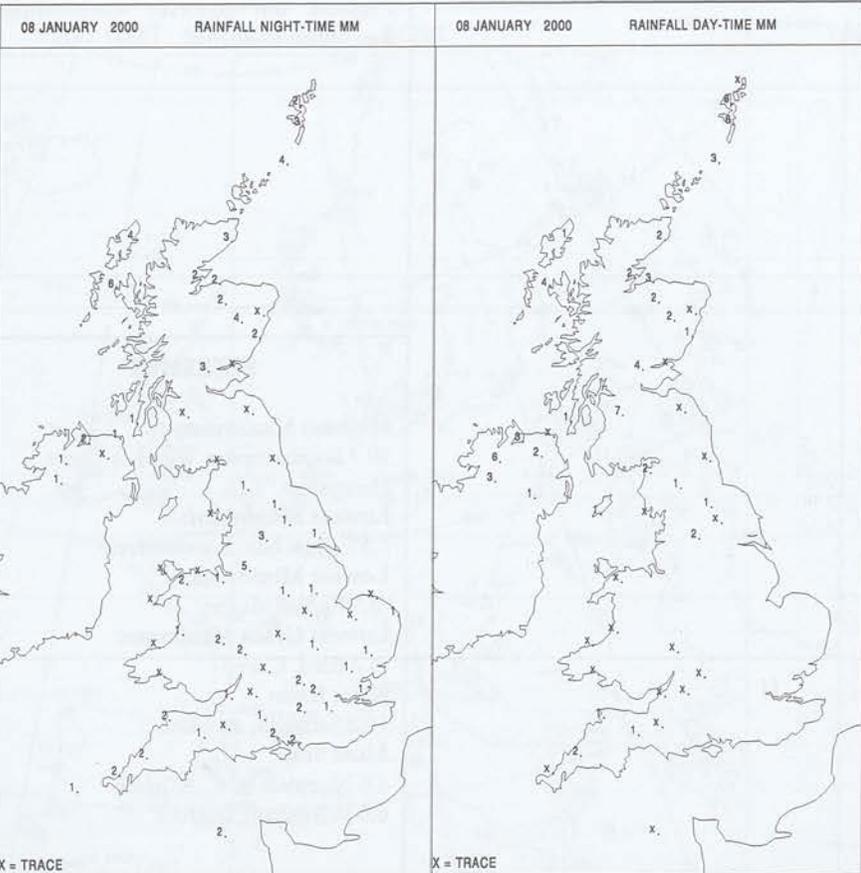
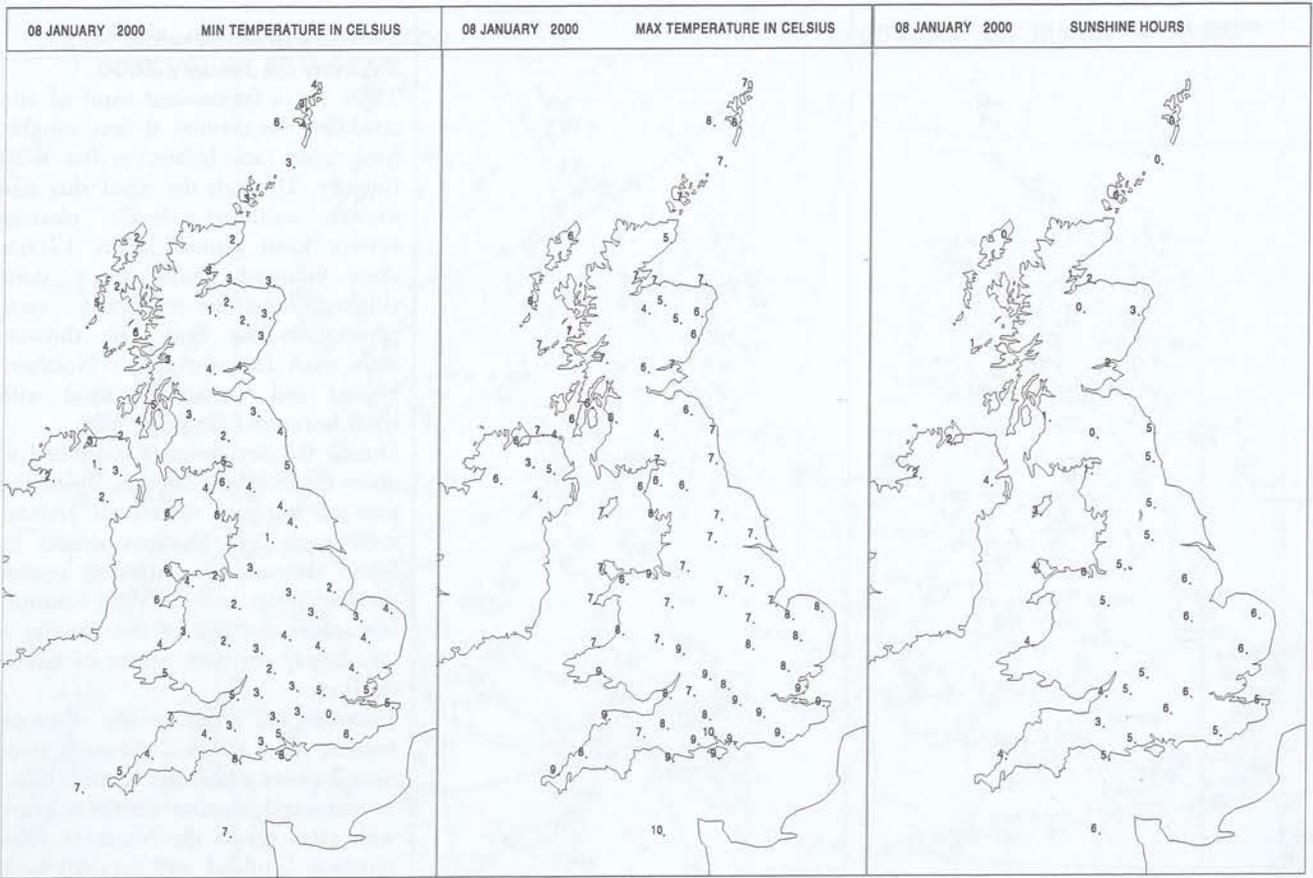
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 08 JANUARY 2000 SIG WEATHER	1200 GMT 08 JANUARY 2000 SIG WEATHER	<p><b>Summary of UK Weather for Saturday 08 January 2000.</b></p> <p>There was a fragmented band of rain straddling the country at first, roughly lying from Lincolnshire to the West Country. Through the night this rain moved southeast, finally clearing eastern Kent around dawn. Clearer skies followed across many parts although showers affected areas exposed to the west. The showers were most frequent across Northern Ireland and western Scotland with some heavy and Thundery ones.</p> <p>During the day showers continued to affect the Northern Isles, Scotland and exposed parts of Northern Ireland, with some hail showers mixed in. Some showers also affected coastal parts of Wales and the West Country, but across the rest of the country it was largely dry with plenty of winter sunshine.</p> <p>Through the evening the showers became more isolated, although some turned wintry across the Scottish hills.</p> <p>It was windy across northern parts, with gales across the Northern Isles, northern Scotland and exposed parts of Northern Ireland.</p> <p>It was rather mild across parts of East Anglia and the southern counties of England, but generally temperatures were close to normal.</p>
1800 GMT 08 JANUARY 2000 SIG WEATHER	0000 GMT 09 JANUARY 2000 SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 10.7 Southampton Weather Centr, Hampshire</p> <p><b>Lowest Maximum:</b> 3.3 Lough Fea, Londonderry</p> <p><b>Lowest Minimum:</b> -0.5 Redhill, Surrey</p> <p><b>Lowest Grass Minimum:</b> -3.2 Rhyl, Clwyd</p> <p><b>Most Rain:</b> 16.2 Saughall, Ayrshire</p> <p><b>Most Sun:</b> 6.6 Norwich W C, Norfolk 6.6 Wattisham, Suffolk</p>

# DAILY CLIMATE DATA

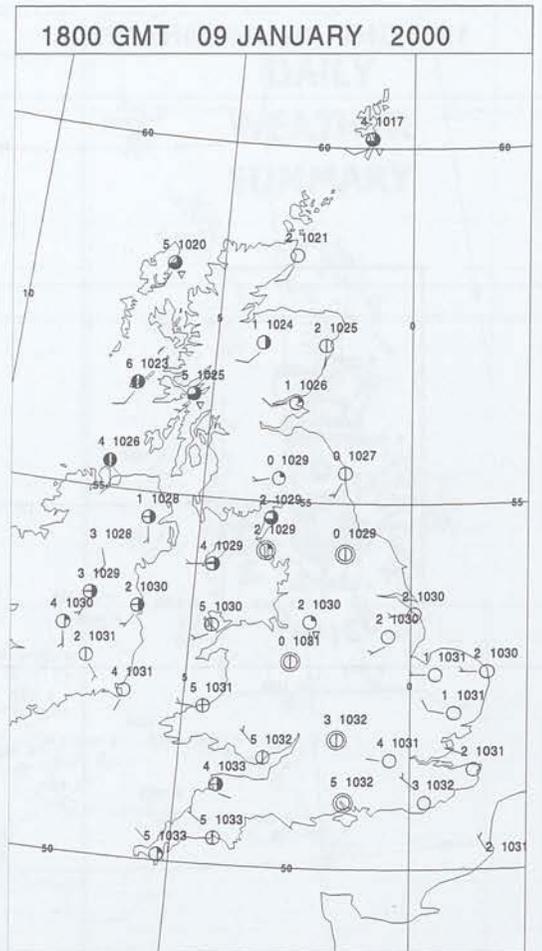
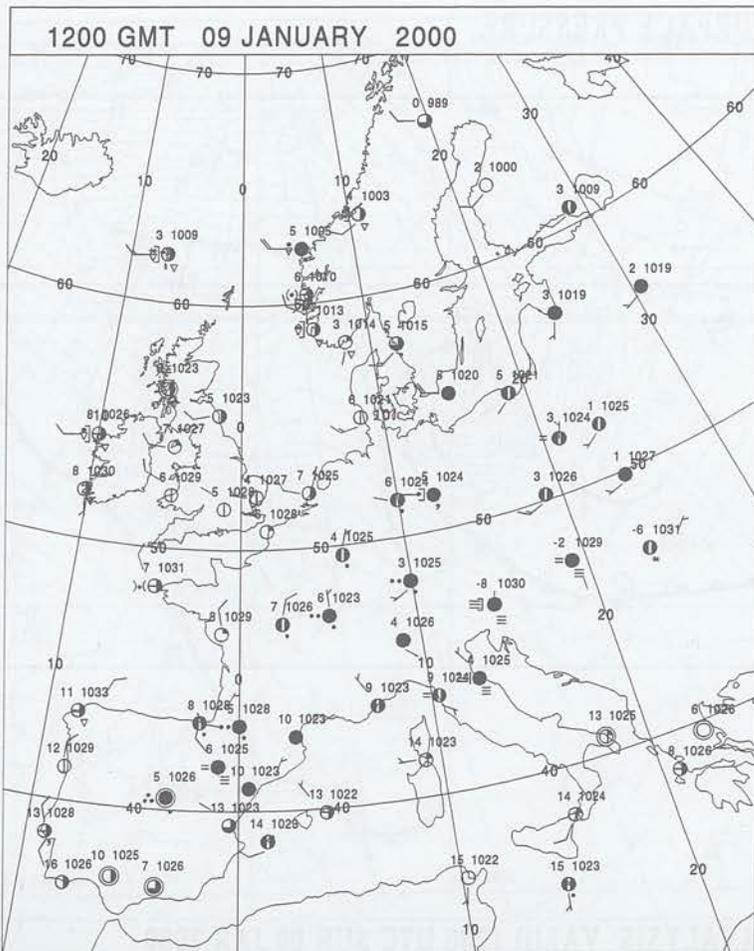
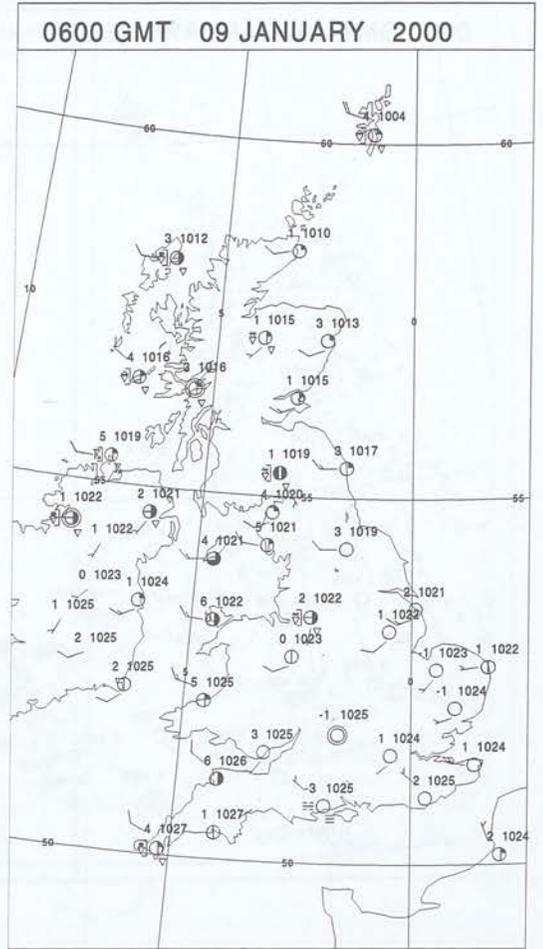
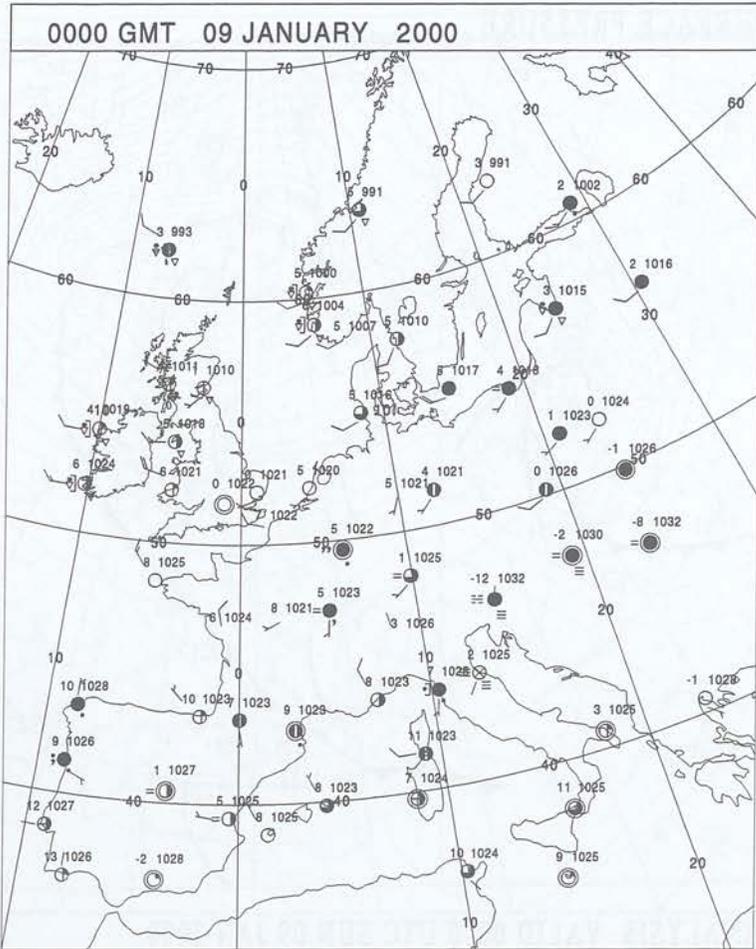


## DAILY WEATHER SUMMARY

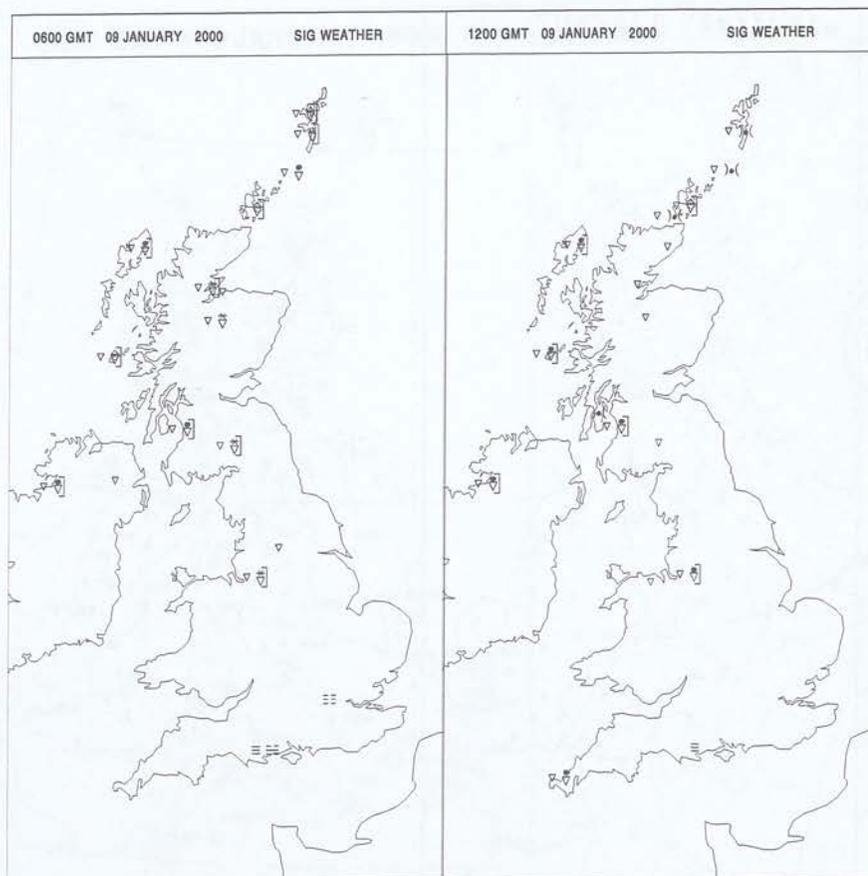




# SURFACE REPORTS



# SIGNIFICANT WEATHER

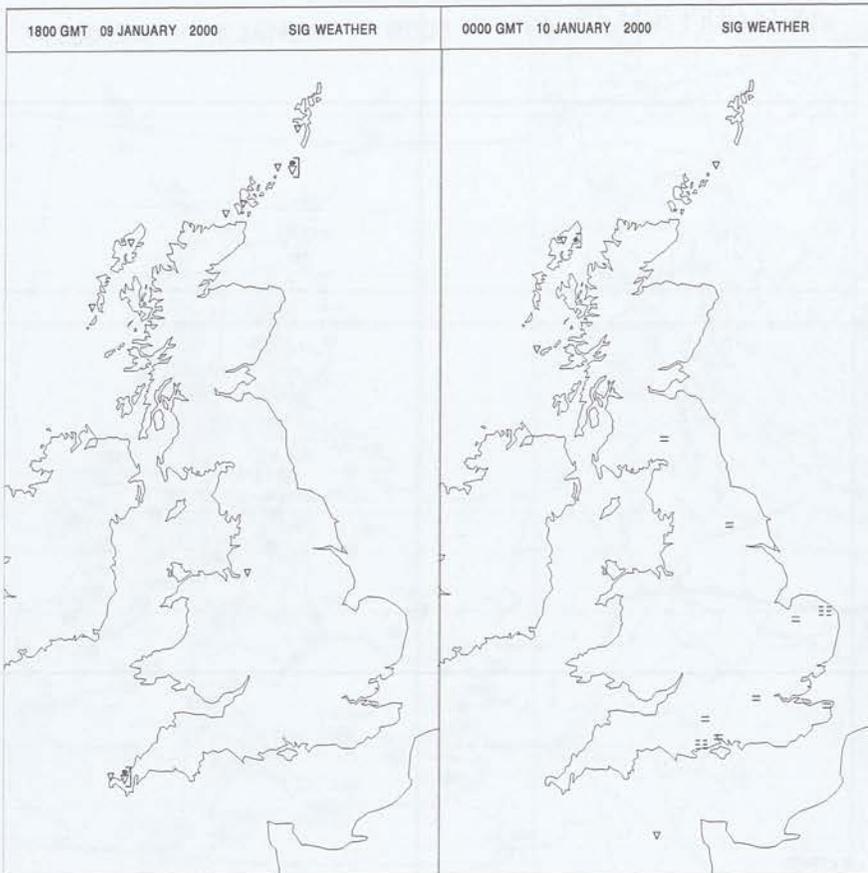


## Summary of UK Weather for Sunday 09 January 2000.

Showers continued to affect many northern and western areas overnight; there was hail, thunder and snow in places, especially over western and northern Scotland and Northern Ireland. It was also quite windy in the north. Clearer intervals between the showers led to some very icy surfaces forming in places. Most of eastern and southern Britain had a fine, frosty night.

The day brought a similar pattern, with prolonged sunshine over most of the east and south, and sunshine and showers in the west and north - although the showers became fewer and lighter, and less wintry, during the day, and the wind eased for a time. Many places had a clear, frosty evening, but wind and cloud increased over western and northern Scotland, and there were still a few showers here.

Maximum temperatures were mostly not far from normal.



## EXTREMES

**Highest Maximum:**

9.7 Jersey Airport, Jersey

**Lowest Maximum:**

4.4 Bingley, No.2, West Yorkshire

**Lowest Minimum:**

-5.9 Redhill, Surrey

**Lowest Grass Minimum:**

-10.9 Benson, Oxfordshire

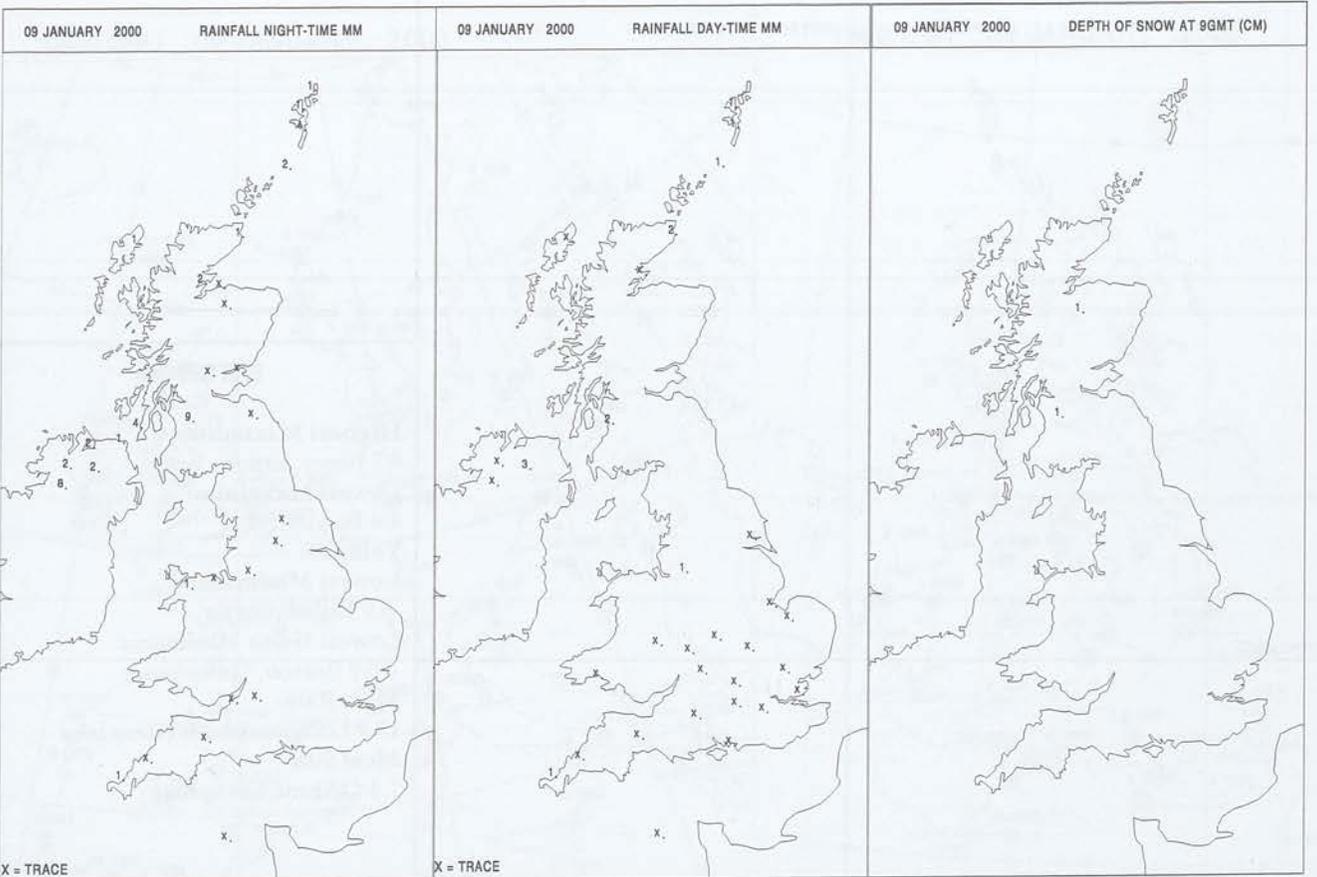
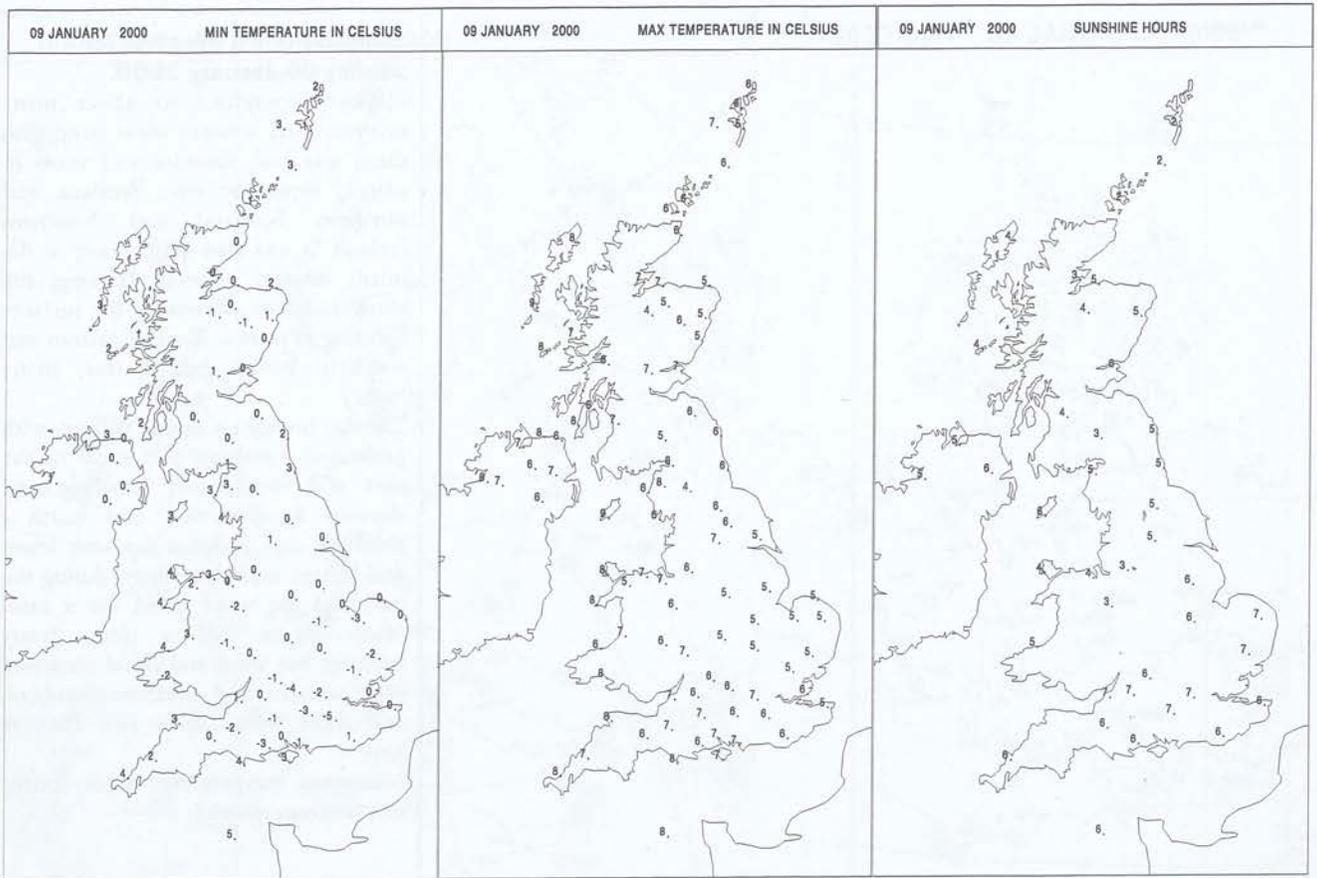
**Most Rain:**

13.4 Lochboisdale, Western Isles

**Most Sun:**

7.3 Odiham, Hampshire

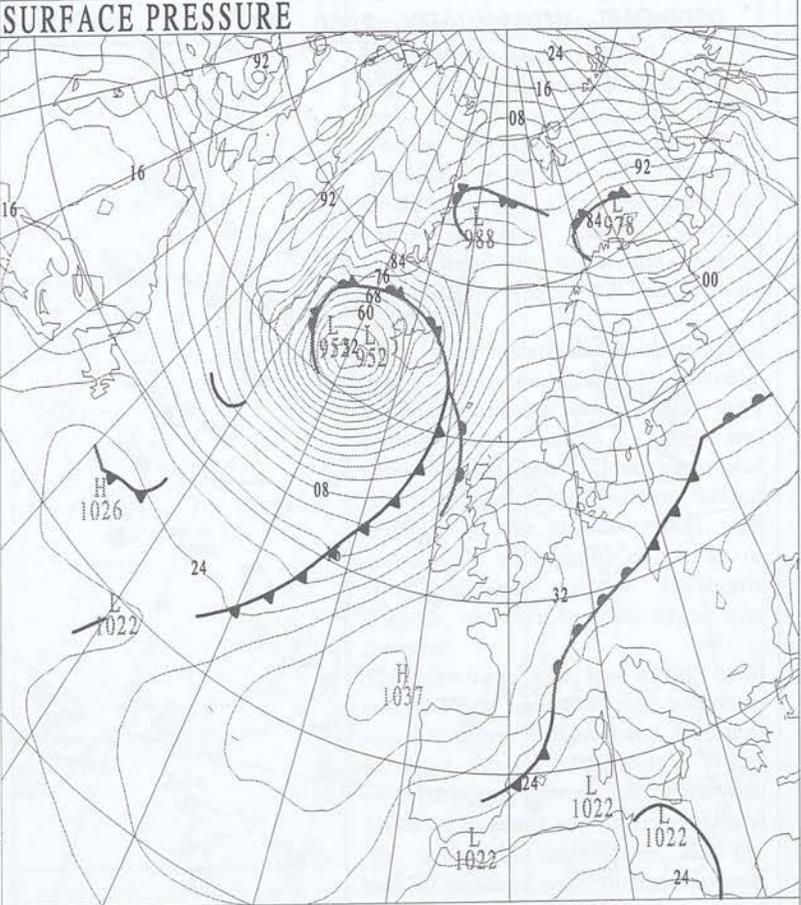
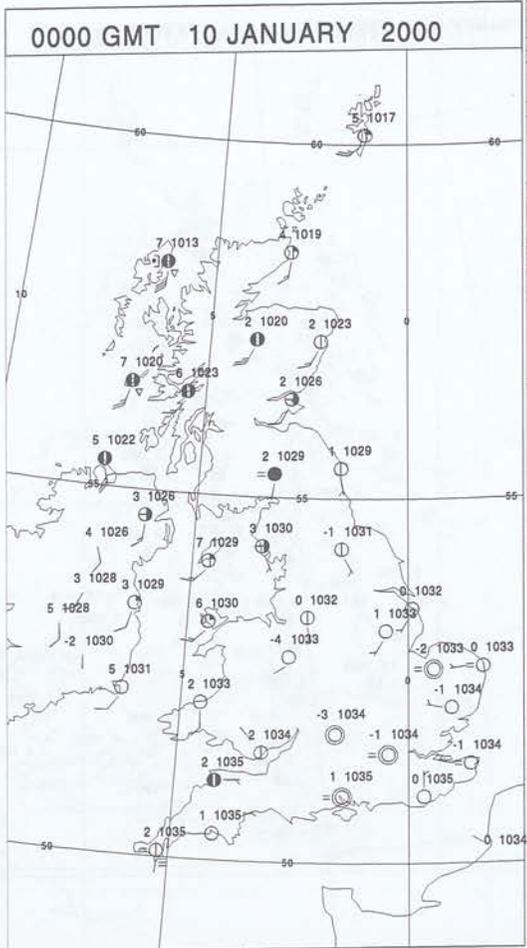
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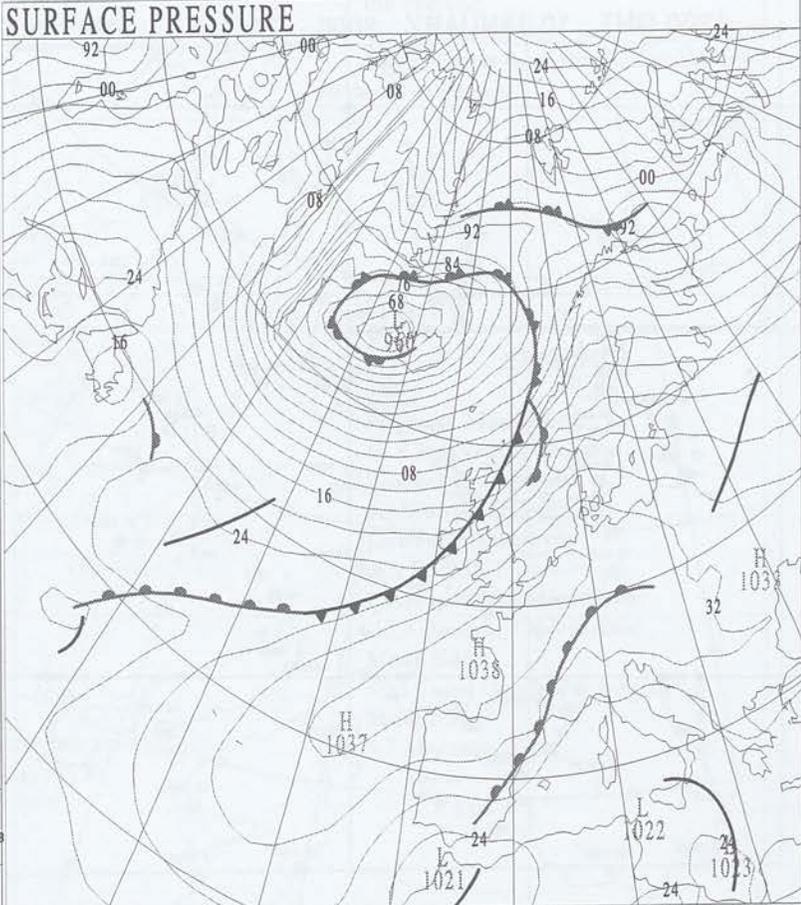
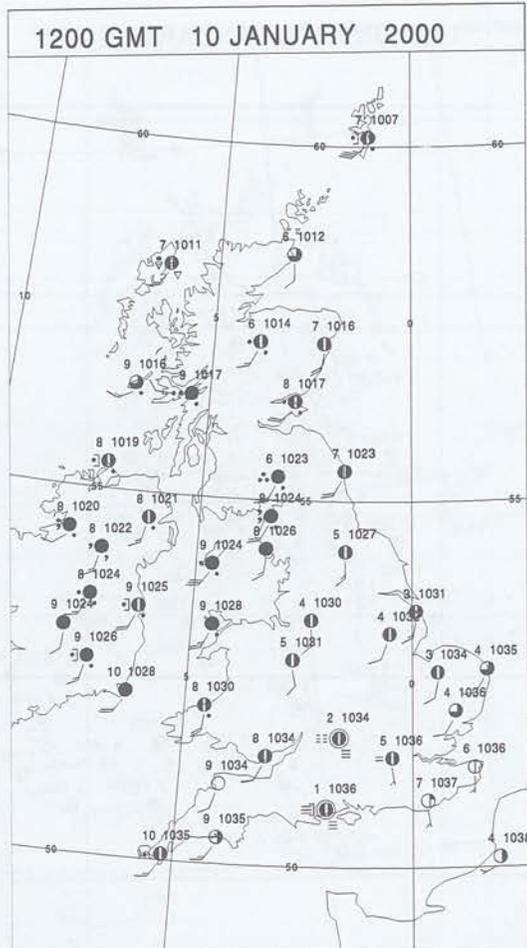
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# DAILY WEATHER SUMMARY

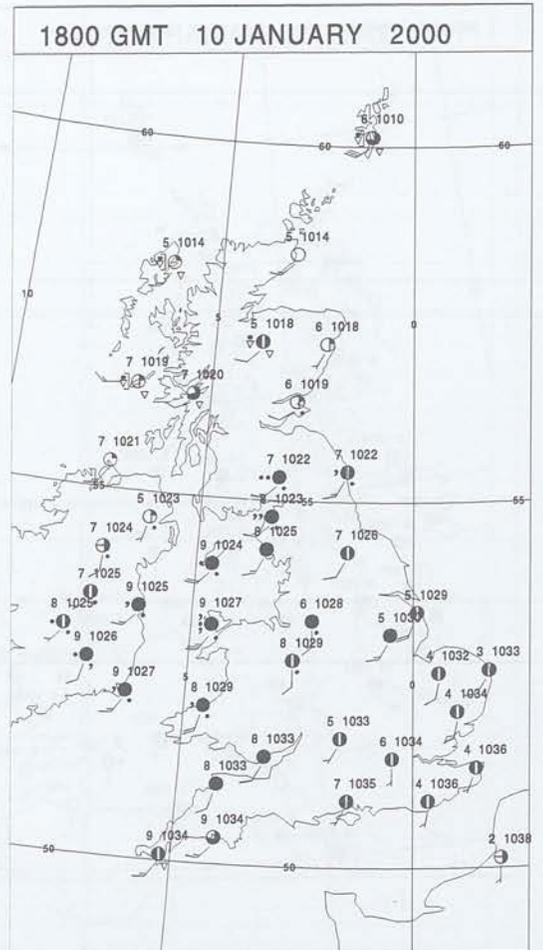
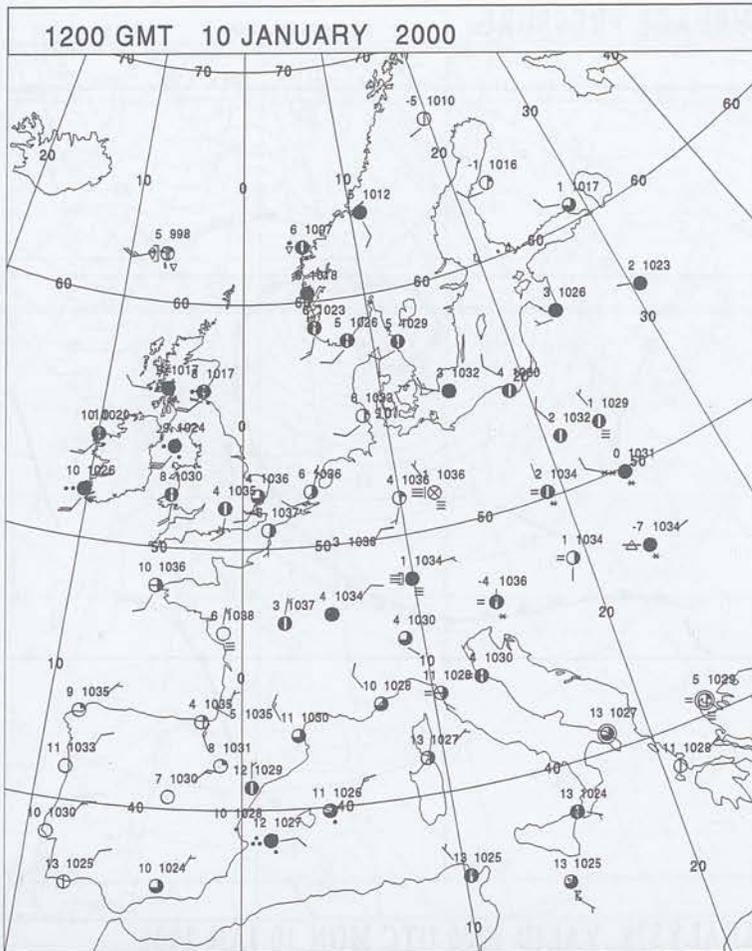
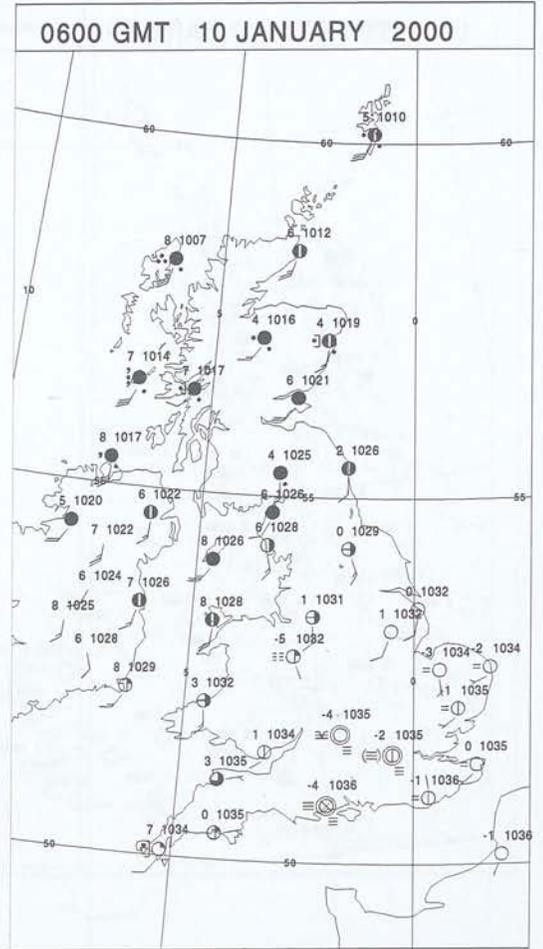
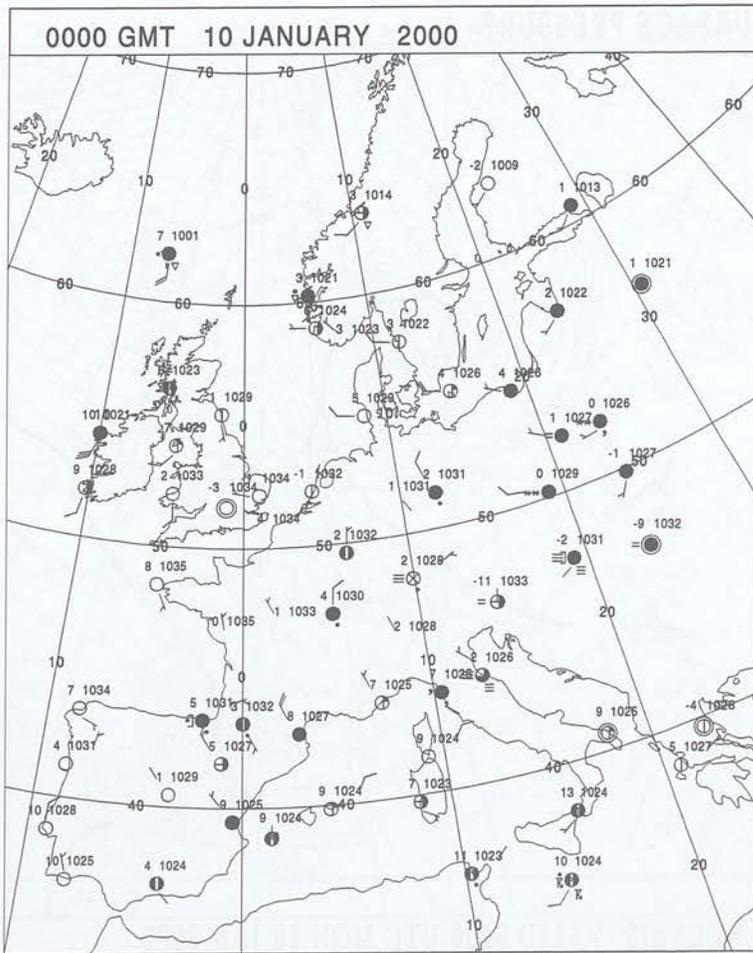


ANALYSIS VALID 0000 UTC MON 10 JAN 2000



ANALYSIS VALID 1200 UTC MON 10 JAN 2000

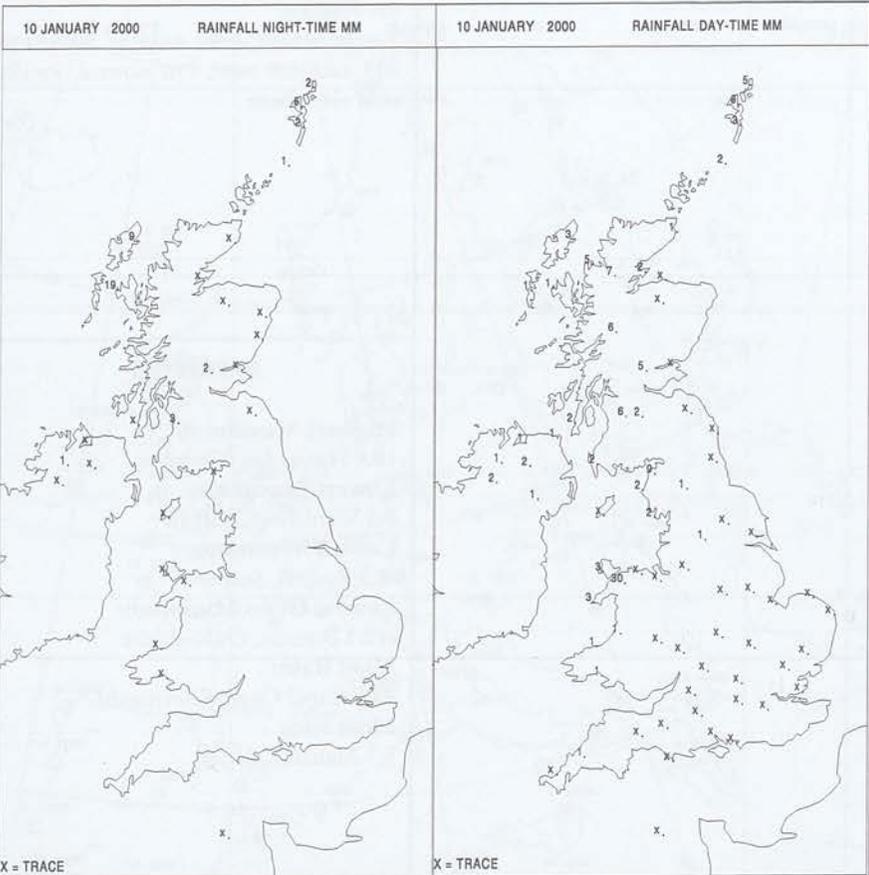
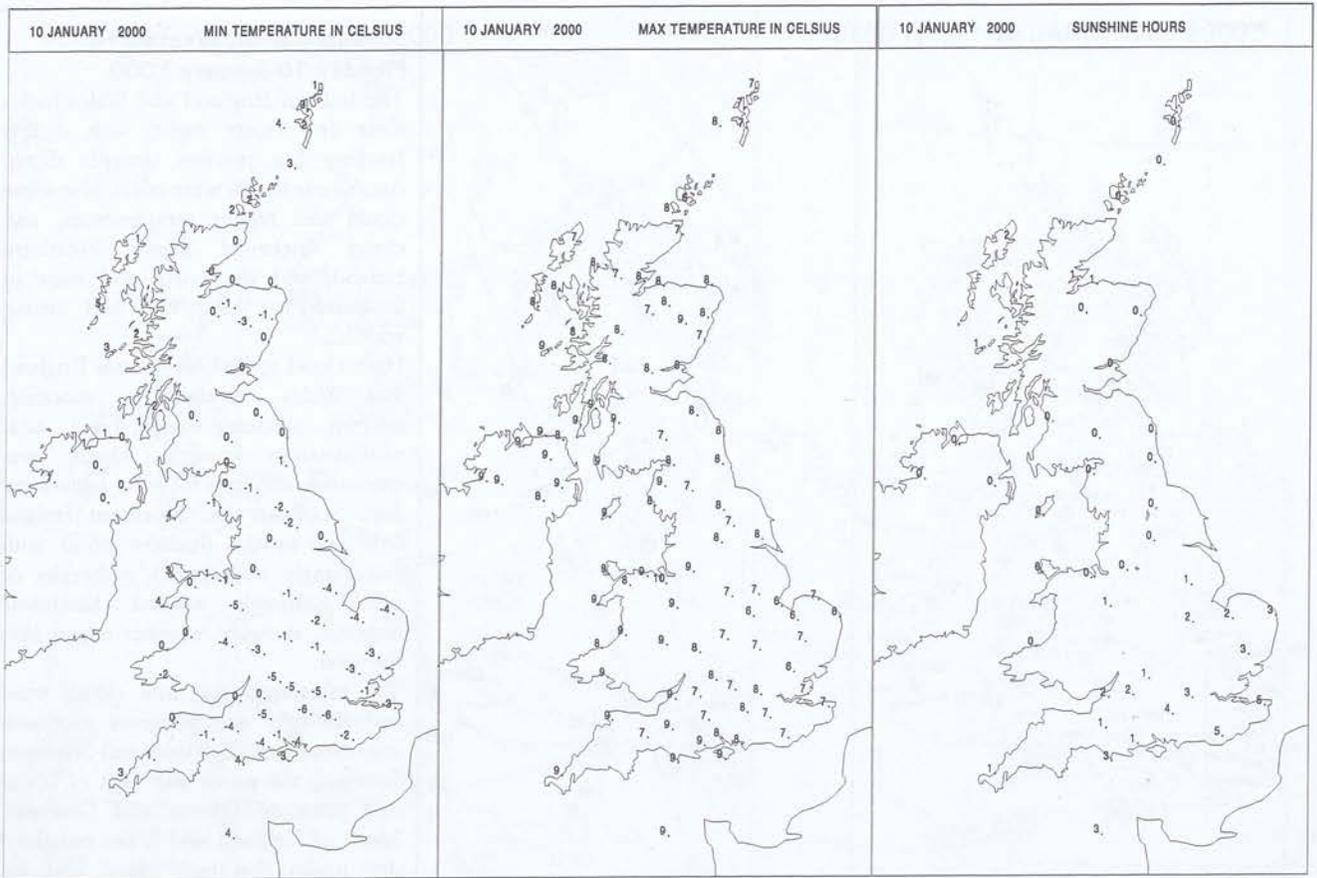
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 10 JANUARY 2000 SIG WEATHER	1200 GMT 10 JANUARY 2000 SIG WEATHER	<p><b>Summary of UK Weather for Monday 10 January 2000.</b></p> <p>The bulk of England and Wales had a clear and frosty night, with a few freezing fog patches towards dawn. Areas near to the west coast, saw some cloud and higher temperatures, and cloud thickened across Northern Ireland, and the north and west of Scotland, to bring rain and strong winds.</p> <p>High cloud spilled east across England and Wales through the morning, making sunshine hazy, and near northwestern coasts, cloud was extensive enough to give occasional rain. Scotland and Northern Ireland held on to the thickest cloud with increasingly widespread outbreaks of rain, although around lunchtime brighter, showery weather edged into the west.</p> <p>The afternoon saw low cloud, wind and showery rain progress southeast into Northern England and Southern Scotland, the north and west of Wales and parts of Devon and Cornwall. Much of England and Wales remained dry, under thin high cloud, and the bulk of Scotland and Northern Ireland became clearer, with a few showers.</p> <p>The rain band was slow moving during the evening.</p> <p>Temperatures were mild in the north and extreme west, but normal, locally cold elsewhere.</p>
1800 GMT 10 JANUARY 2000 SIG WEATHER	0000 GMT 11 JANUARY 2000 SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 10.8 Hawarden, Clwyd</p> <p><b>Lowest Maximum:</b> 6.3 Wattisham, Suffolk</p> <p><b>Lowest Minimum:</b> -6.9 Redhill, Surrey</p> <p><b>Lowest Grass Minimum:</b> -12.4 Benson, Oxfordshire</p> <p><b>Most Rain:</b> 47.8 Capel Curig, Gwynedd</p> <p><b>Most Sun:</b> 5.7 Manston, Kent</p>

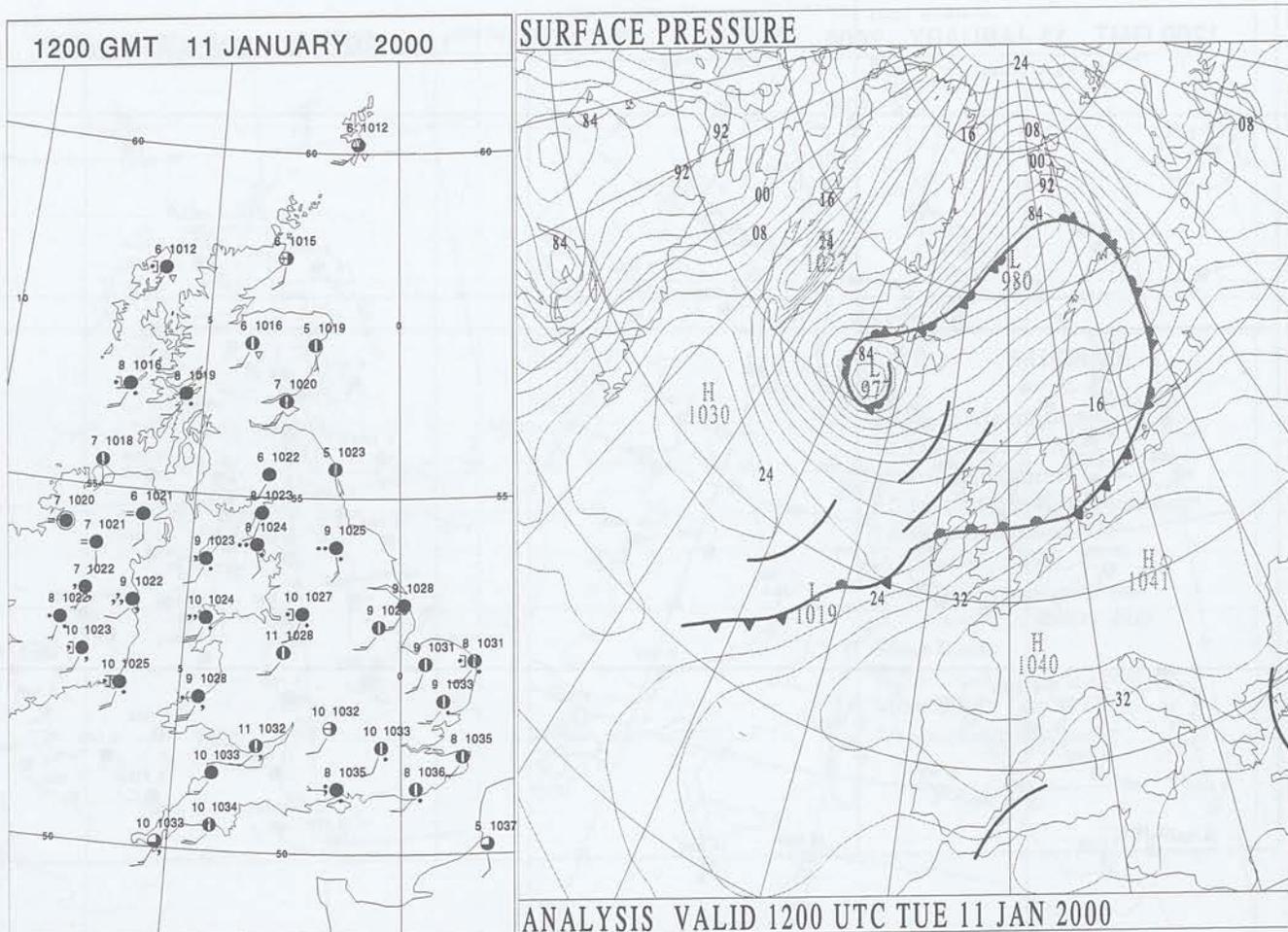
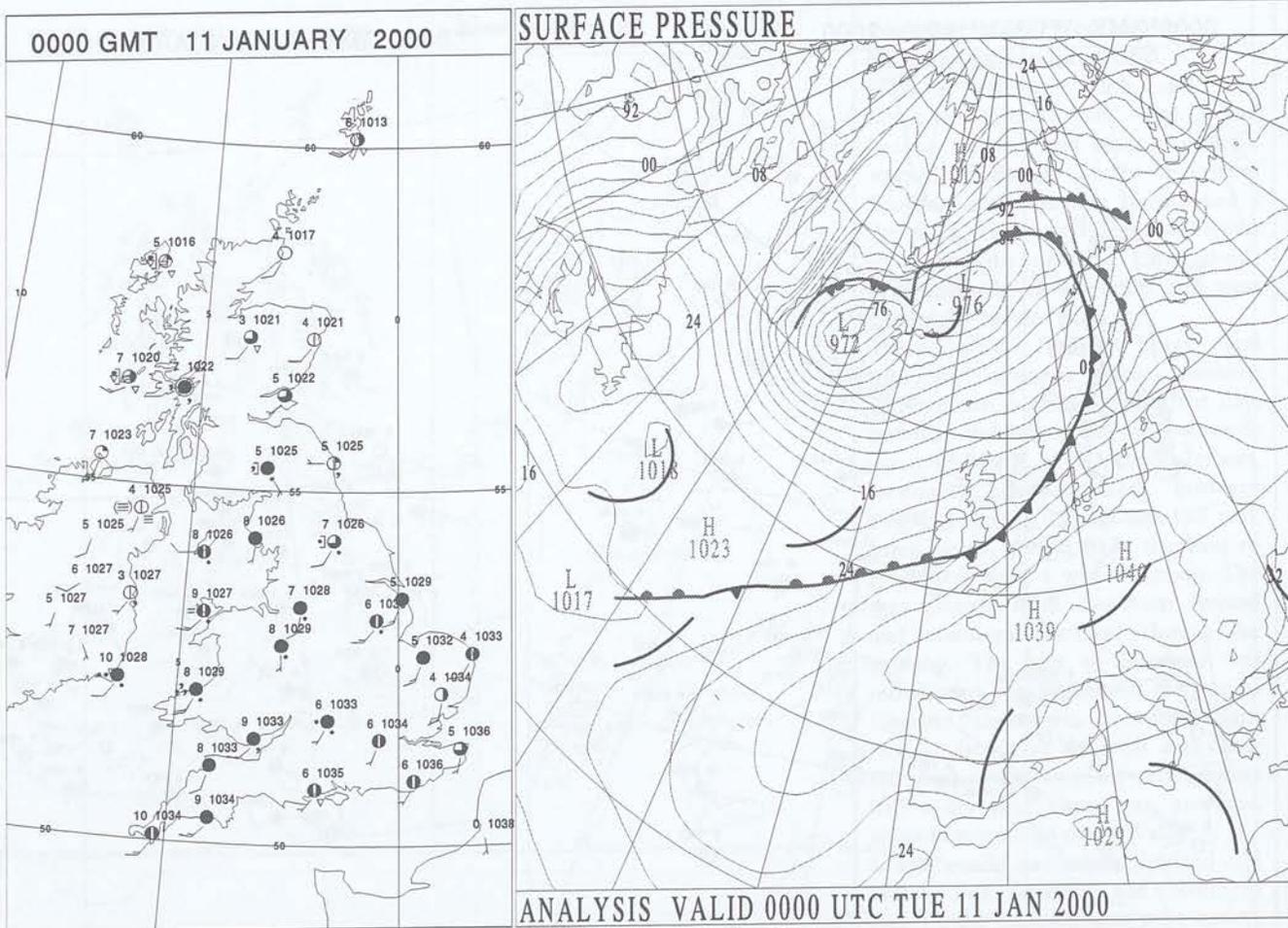
# DAILY CLIMATE DATA



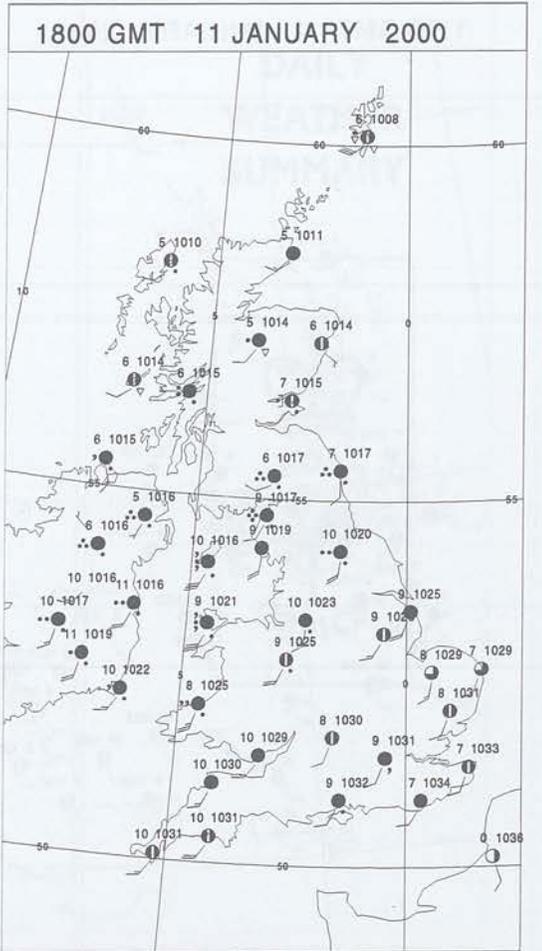
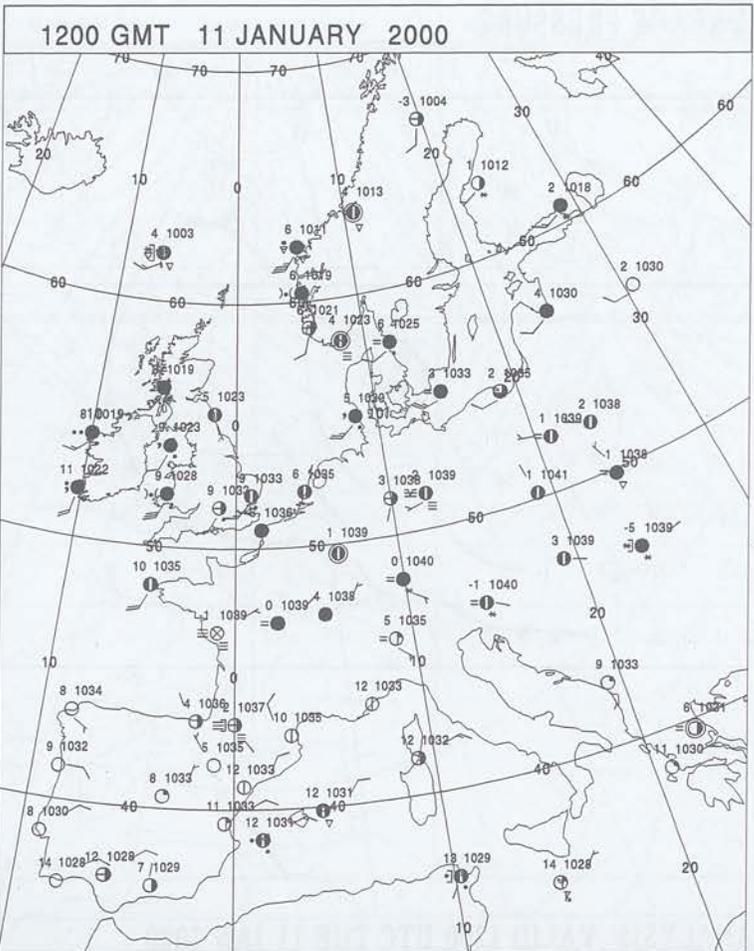
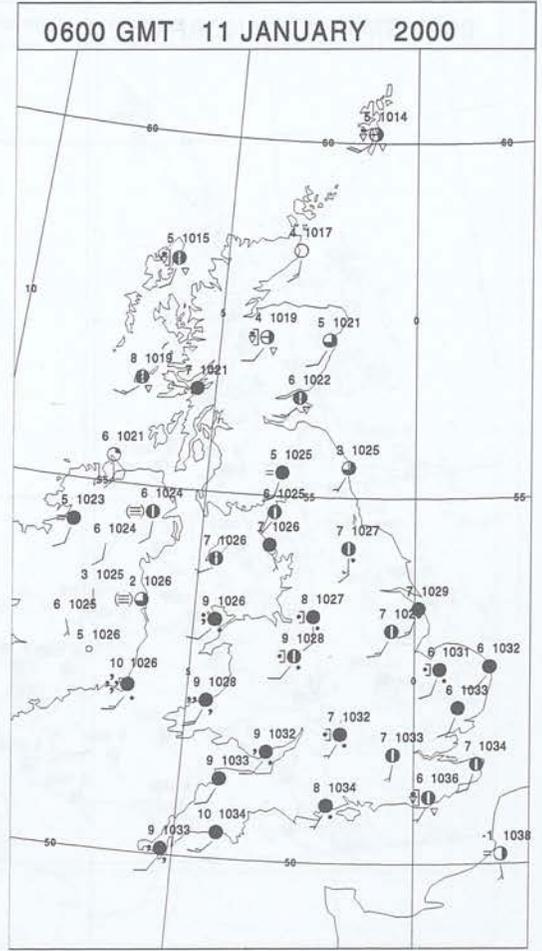
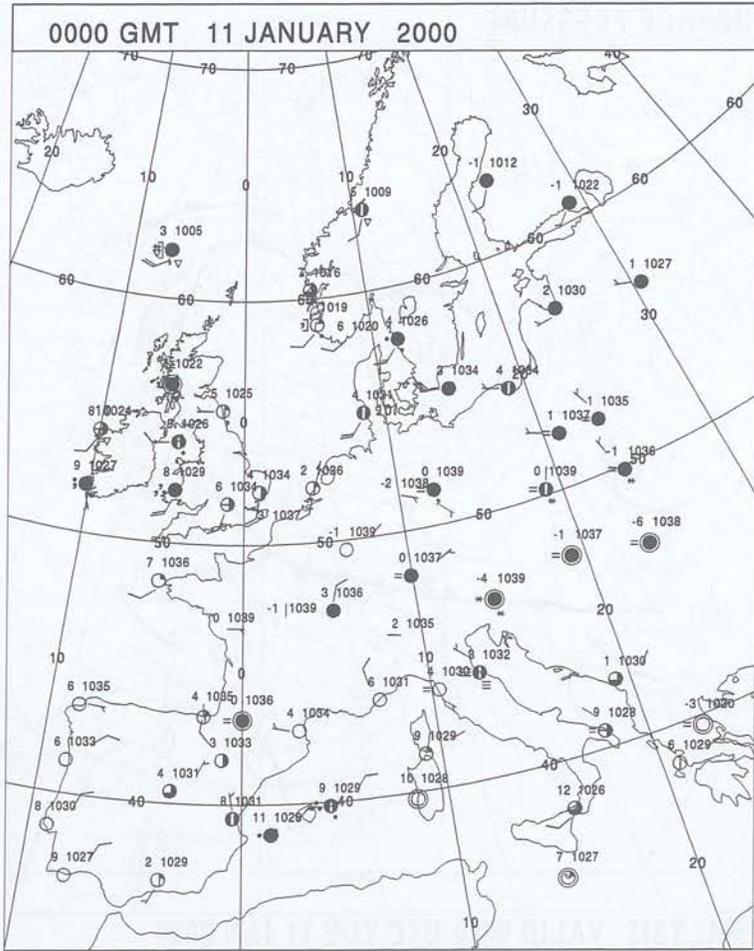
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY



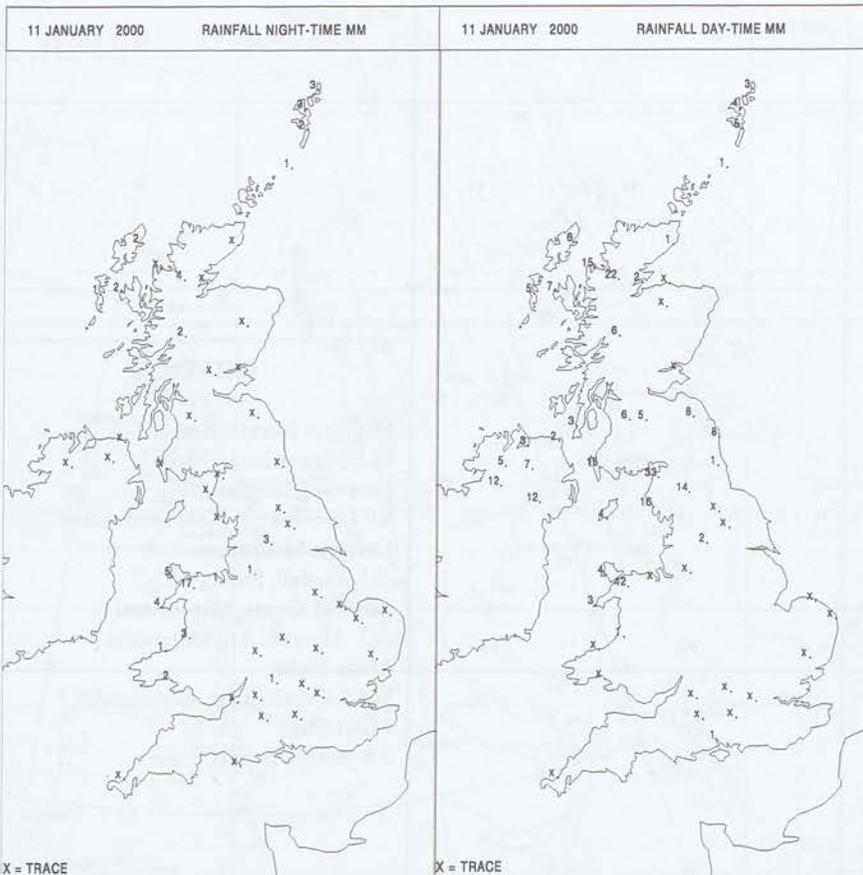
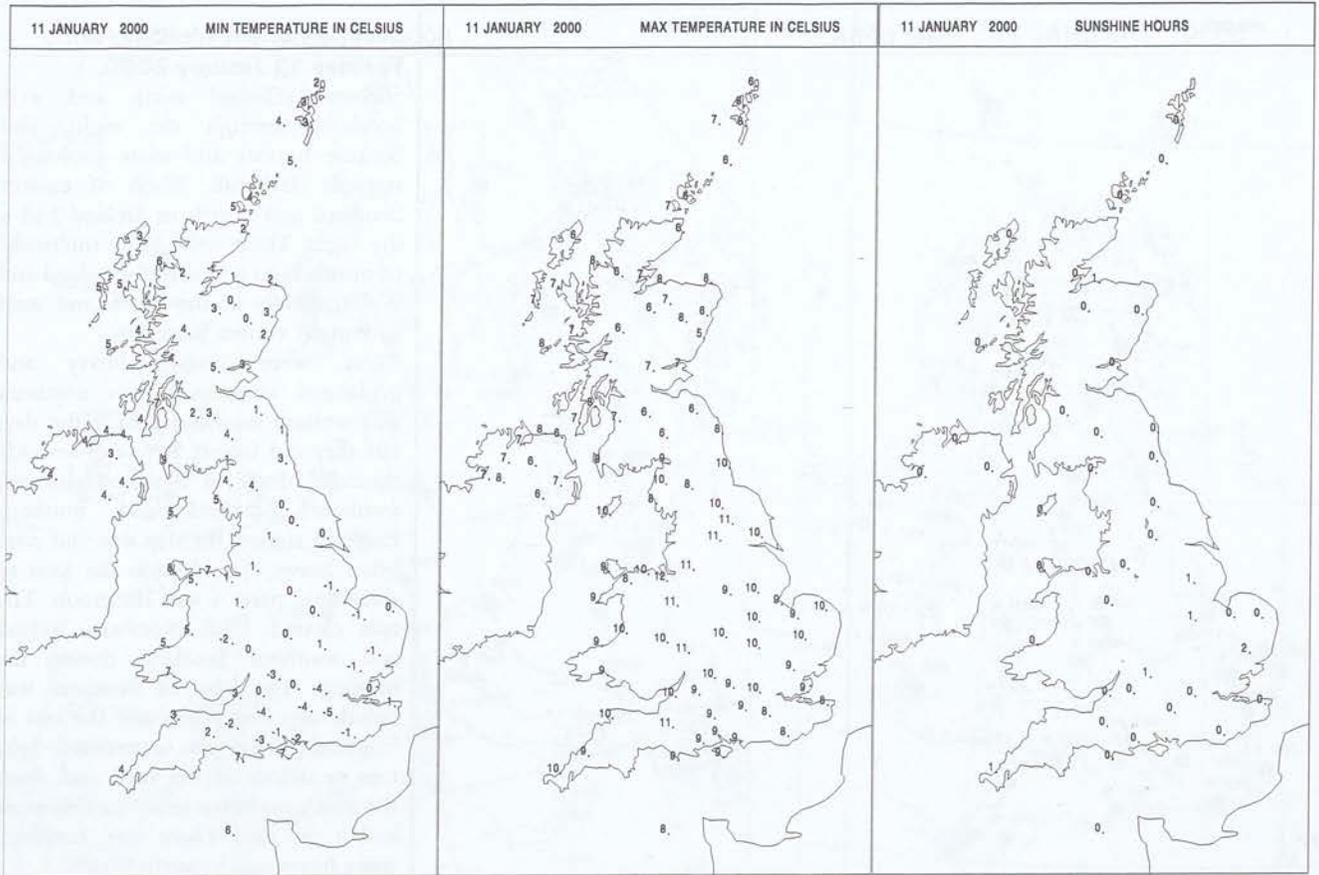
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 11 JANUARY 2000 SIG WEATHER	1200 GMT 11 JANUARY 2000 SIG WEATHER	<p><b>Summary of UK Weather for Tuesday 11 January 2000.</b></p> <p>Showers affected north and west Scotland through the night, and became heavier and more prolonged towards daybreak. Much of eastern Scotland and Northern Ireland had a dry night. There were some outbreaks of mostly light rain across England and Wales, chiefly in the north and west with many eastern parts dry.</p> <p>There were further heavy and prolonged showers across northern and western Scotland during the day, but they did largely die away towards evening. Much of Northern Ireland, southern Scotland and northern England started the day dry, but rain, often heavy, spread from the west to give these parts a wet afternoon. The rain cleared from Northern Ireland and southern Scotland during the evening. The rest of Scotland was mostly dry. For Wales and the rest of England, there was occasional light rain or drizzle in the west and along the south coast, but many eastern areas had a dry day. There was, however, some heavy rain in north Wales.</p> <p>It was a mild day across England and Wales. For Scotland and Northern Ireland, the temperatures were mostly near normal.</p>
1800 GMT 11 JANUARY 2000 SIG WEATHER	0000 GMT 12 JANUARY 2000 SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 12.5 Hawarden, Clwyd</p> <p><b>Lowest Maximum:</b> 5.9 Inverbervie, Kincardineshire</p> <p><b>Lowest Minimum:</b> -5.5 Redhill, Surrey</p> <p><b>Lowest Grass Minimum:</b> -5.7 Aboyne, Aberdeenshire</p> <p><b>Most Rain:</b> 103.6 Capel Curig, Gwynnedd</p> <p><b>Most Sun:</b> 3.9 Jersey Airport, Jersey</p>

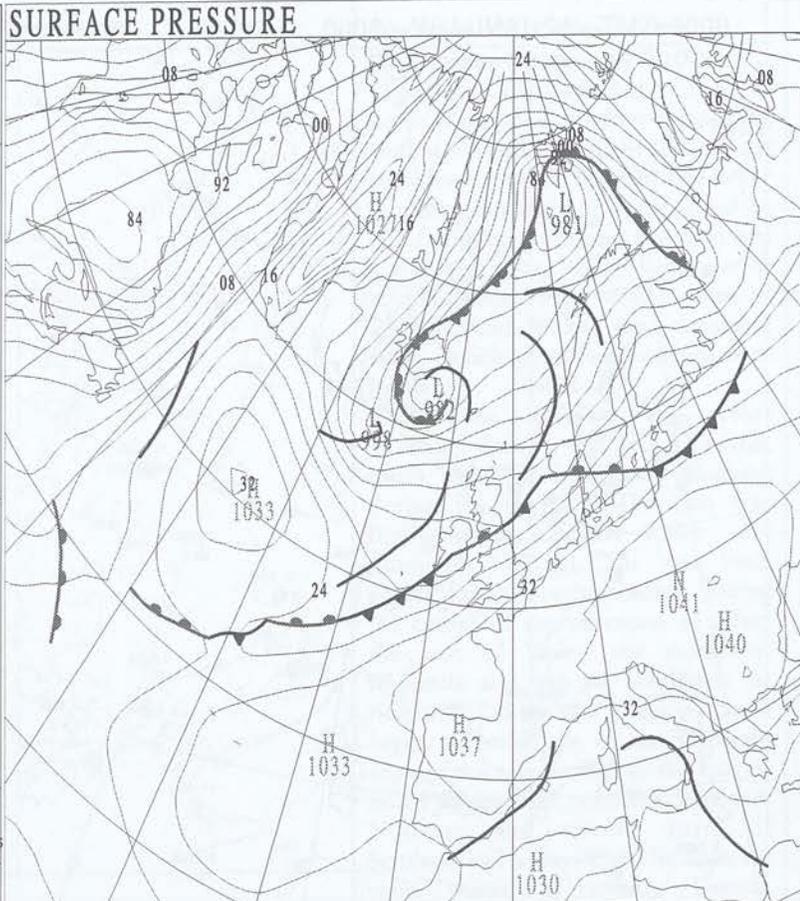
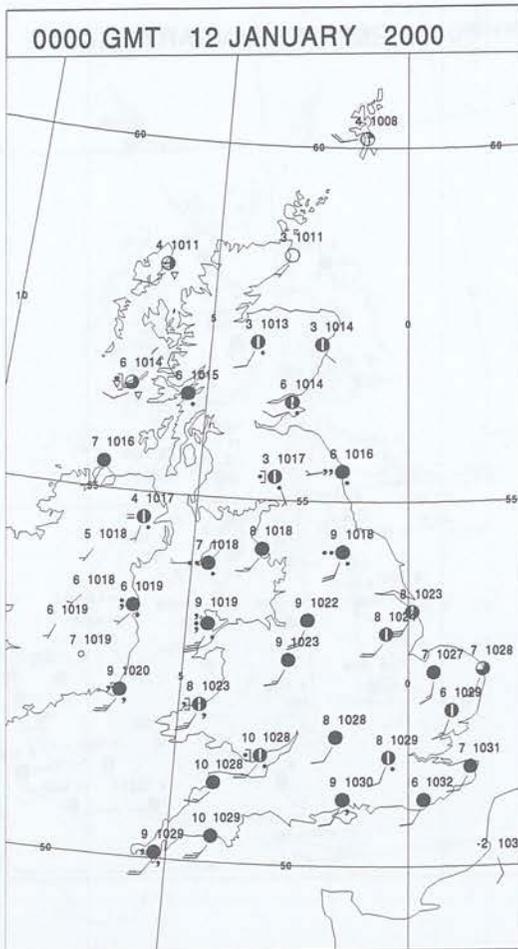
# DAILY CLIMATE DATA



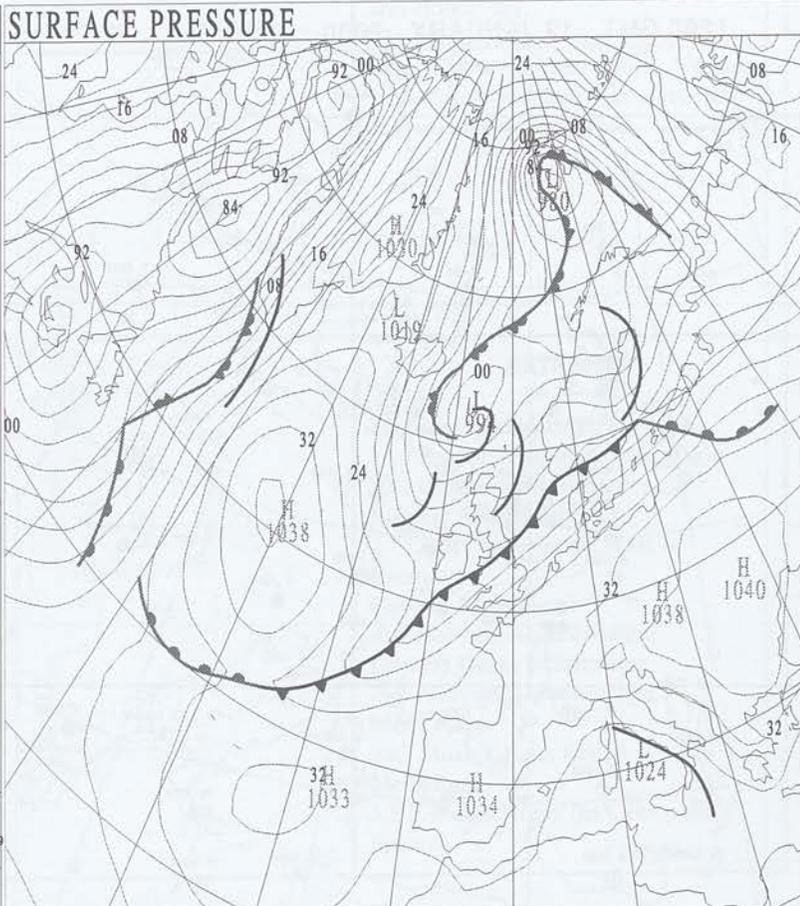
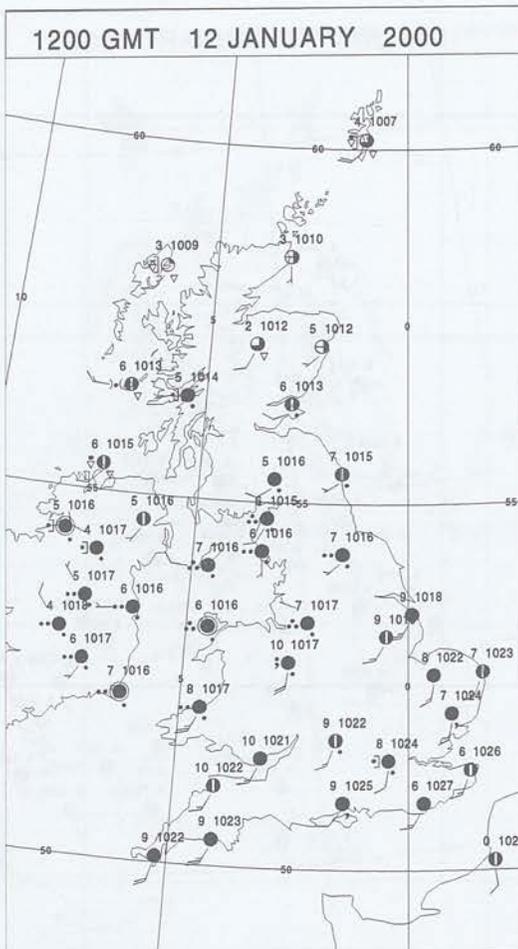
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

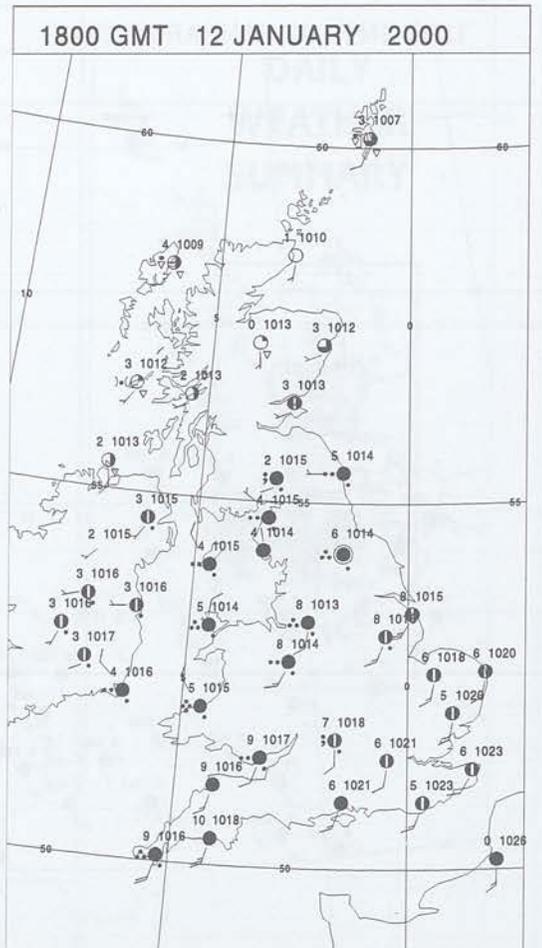
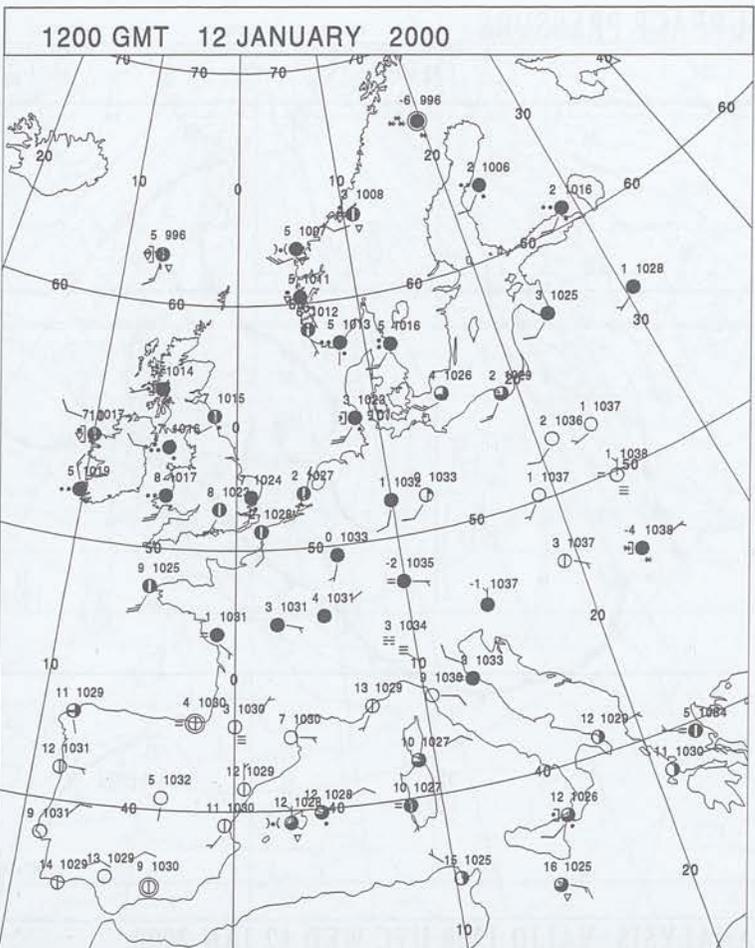
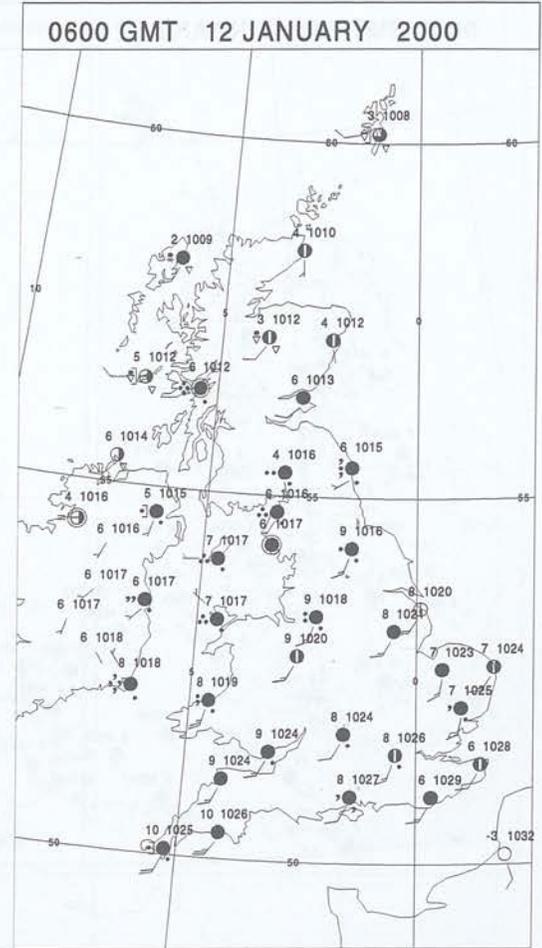
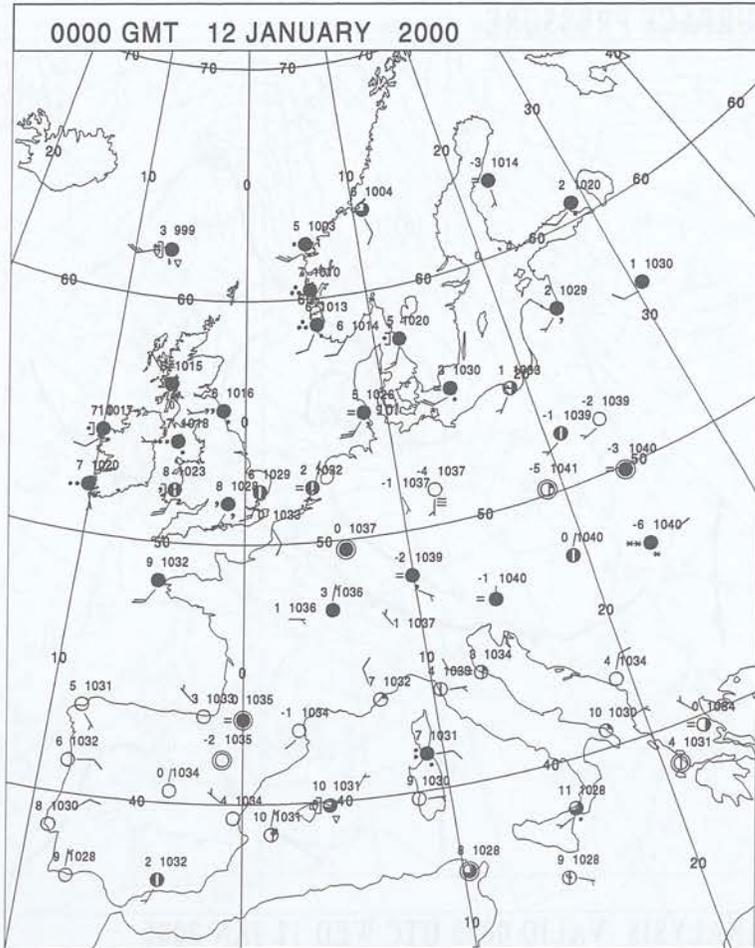


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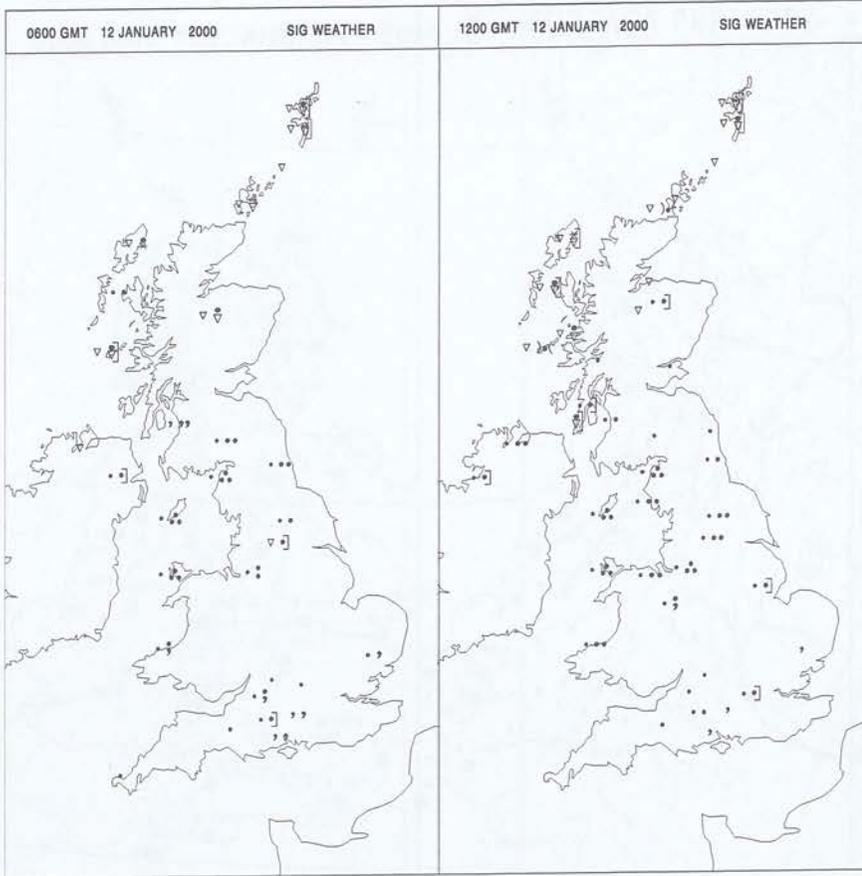


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# SURFACE REPORTS



# SIGNIFICANT WEATHER

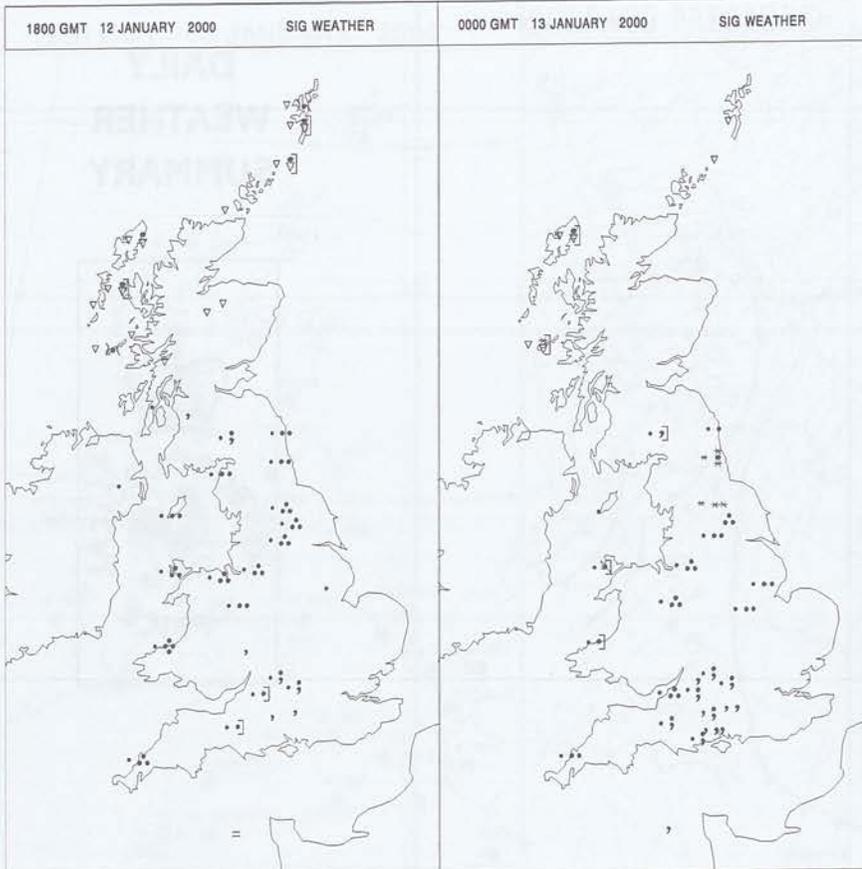


## Summary of UK Weather for Wednesday 12 January 2000.

Overnight, rain affected much of north Wales and northwest England, and occasionally Northern Ireland and southern Scotland. The rain was heavy in places, especially so over Lancashire and Cumbria. Northwest Scotland had a showery night. Patchy light rain or drizzle affected other western parts of England and Wales, but remaining areas, including eastern Scotland, were largely dry.

There was further rain across Northern Ireland, southern Scotland, north Wales and northern England during the morning. The rain was heavy across north Wales and northwest England. The rain band edged slowly southeastwards during the course of the afternoon to affect the rest of Wales, the northwest Midlands and the far southwest of England. During the evening, snow began to break out on the northern edge of the rain band over the hills of north Wales and northern England. Northern and western parts of Scotland had a showery. The showers were wintry in nature. Eastern Scotland, and the rest of England, after some early drizzle, had a largely dry and cloudy day.

The temperatures were close to, or a little below normal over Northern Ireland and Scotland, but a little above across England and Wales.



## EXTREMES

### Highest Maximum:

10.3 Bristol Weather Centre, Avon  
10.3 Chivenor, Devon

### Lowest Maximum:

2.7 Loch Glascamoch, Ross & Cromarty

### Lowest Minimum:

-0.8 Aboyne, Aberdeenshire

### Lowest Grass Minimum:

-3.4 Aboyne, Aberdeenshire

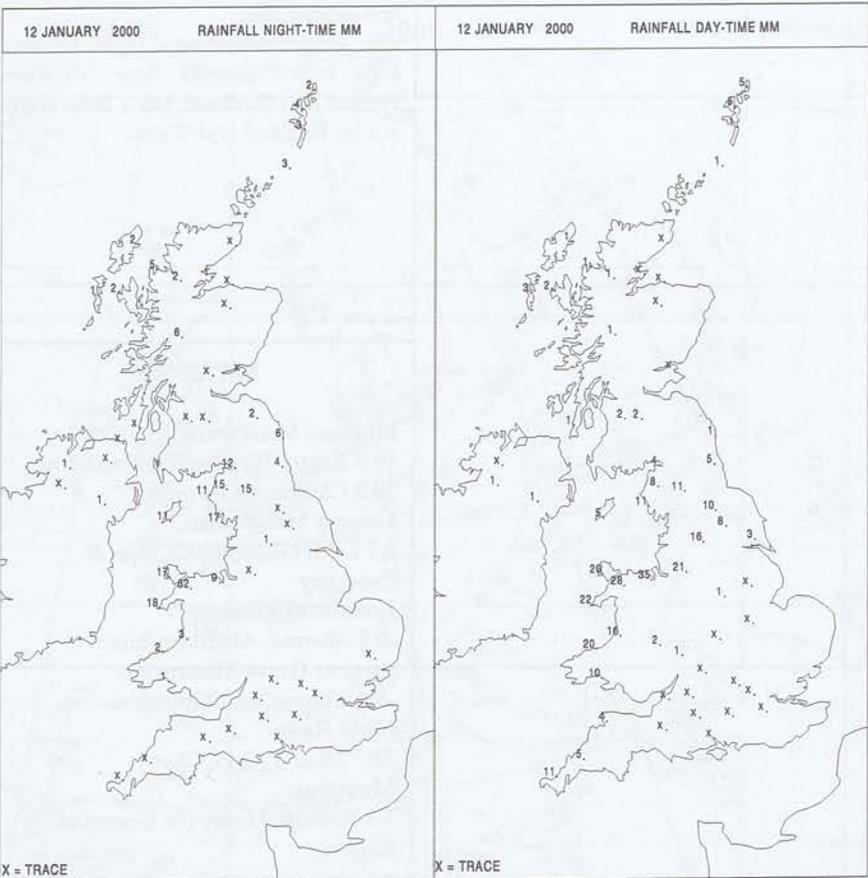
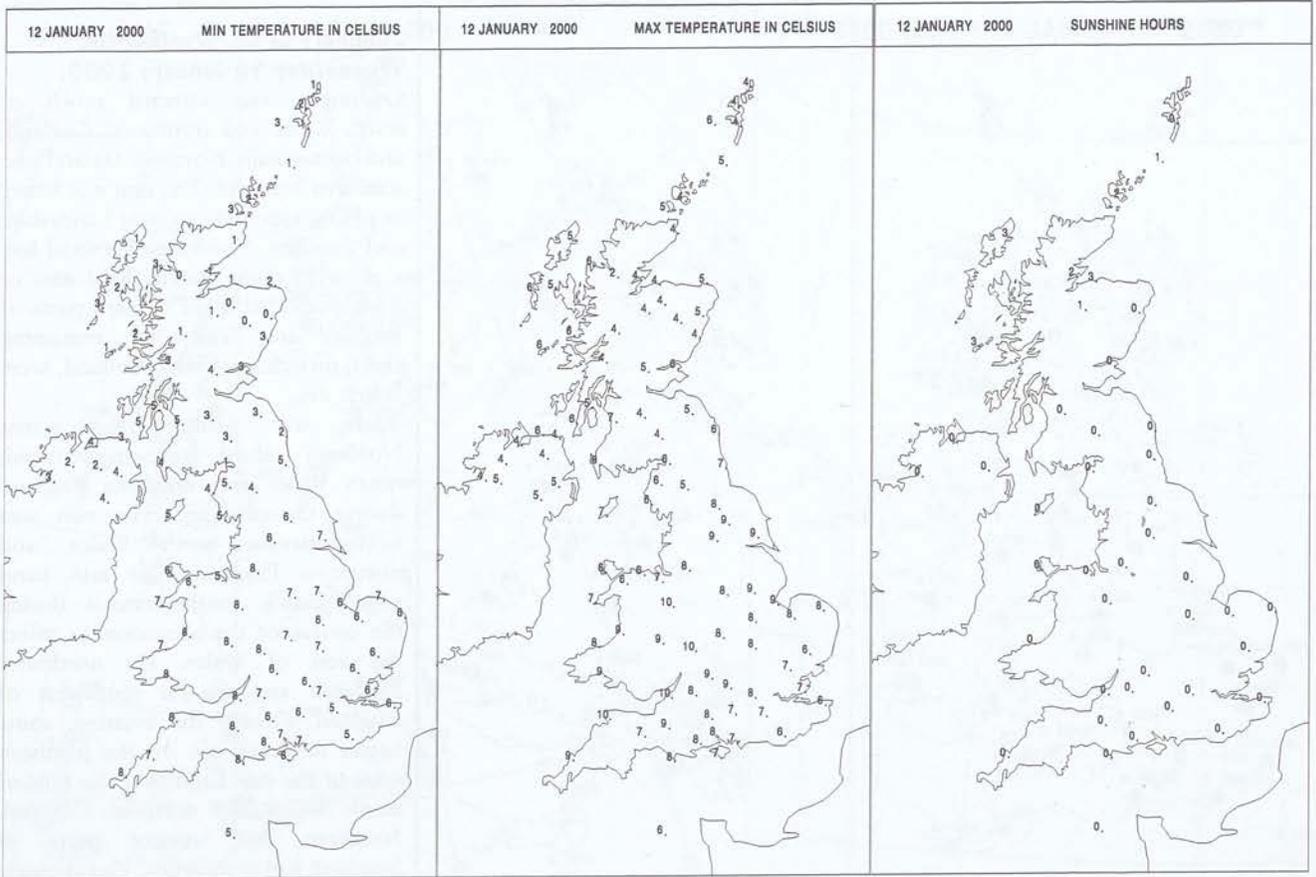
### Most Rain:

38.7 Moel-Y-Crio, Clwyd

### Most Sun:

3.5 Kinloss, Moray (In Grampian Region)

# DAILY CLIMATE DATA



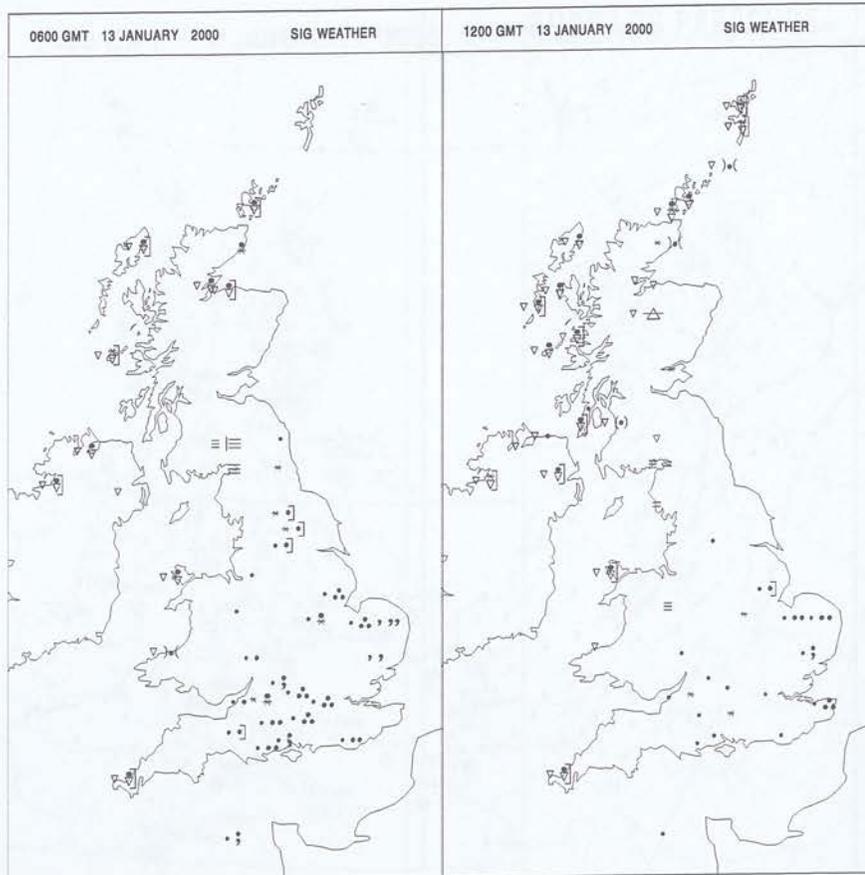
## DAILY WEATHER SUMMARY







# SIGNIFICANT WEATHER



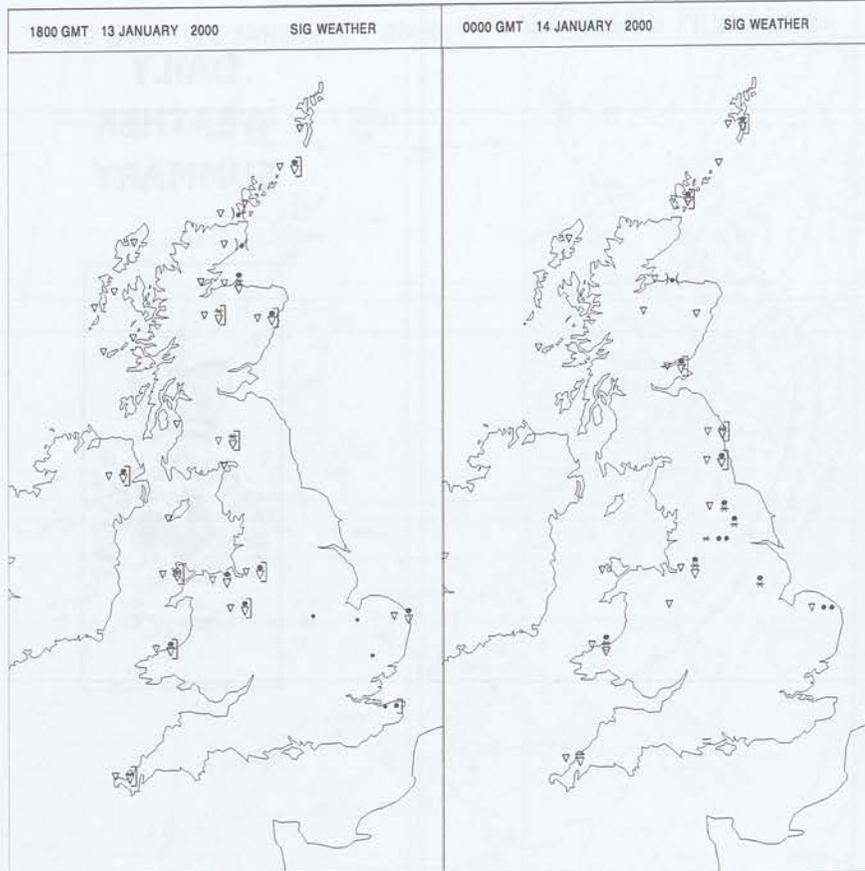
## Summary of UK Weather for Thursday 13 January 2000.

A band of rain - with sleet and snow over higher ground - moved southeast across England and Wales during the night eventually reaching Kent soon after dawn. Clearer skies spread into most of northern England and Wales by the end of the night. There were fog patches in the northwest. Much of Scotland had a dry night with clear spells but there were rain, sleet and snow showers in the north and west and in Northern Ireland.

Many central and eastern areas had a dry day with some sunshine but there were further wintry showers in Northern Ireland, northern Scotland and the Northern Isles and in western England and Wales. Outbreaks of rain and sleet continued in the southeast corner through the morning but became confined to parts of Kent and East Anglia by mid-afternoon.

In the evening rain, sleet and snow showers continued to affect Northern Ireland, north and northeast Scotland, Wales and the southwest. There were also some developed in northeast England. Elsewhere it was dry with clear skies.

Temperatures were mostly close to or a little below normal.



## EXTREMES

**Highest Maximum:**

7.4 Guernsey Airport, Guernsey

**Lowest Maximum:**

2.0 Glenlivet, Banffshire

**Lowest Minimum:**

-6.2 Aboyne, Aberdeenshire

**Lowest Grass Minimum:**

-10.5 Aboyne, Aberdeenshire

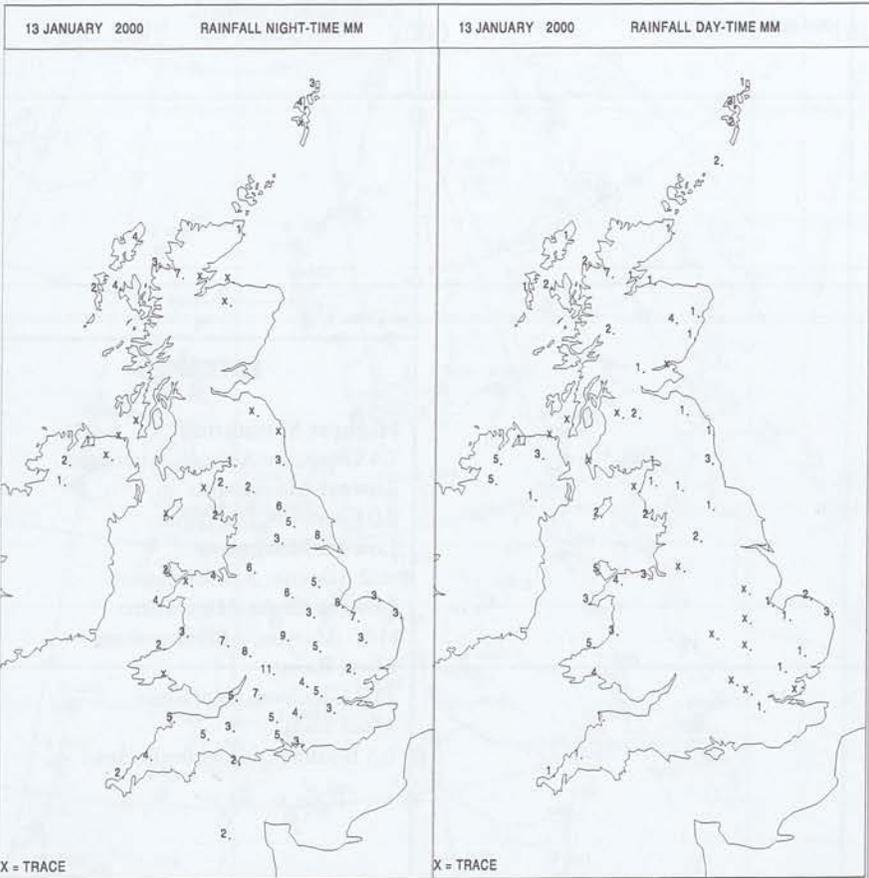
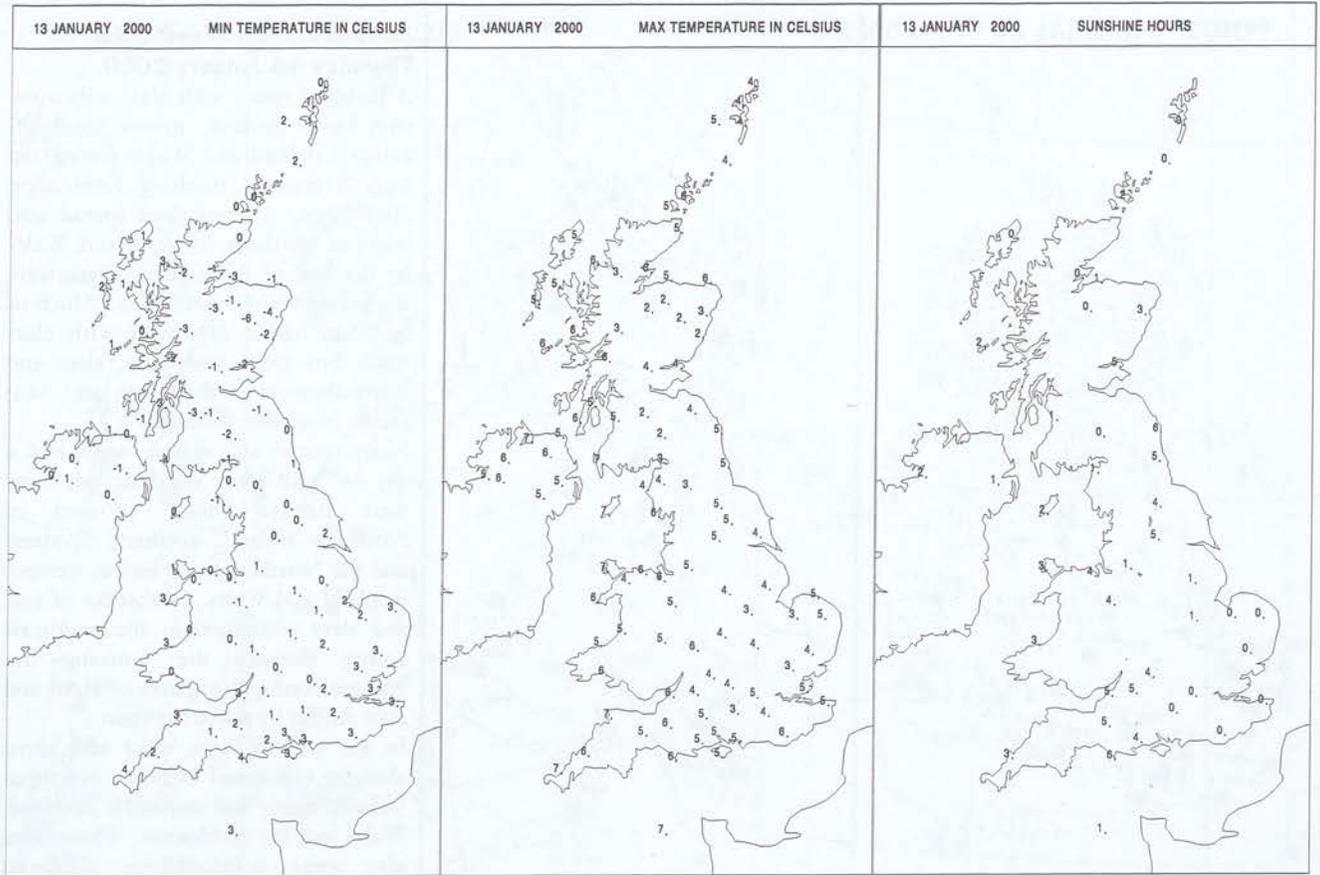
**Most Rain:**

11.7 Glenlivet, Banffshire

**Most Sun:**

6.3 Boulmer, Northumberland

# DAILY CLIMATE DATA



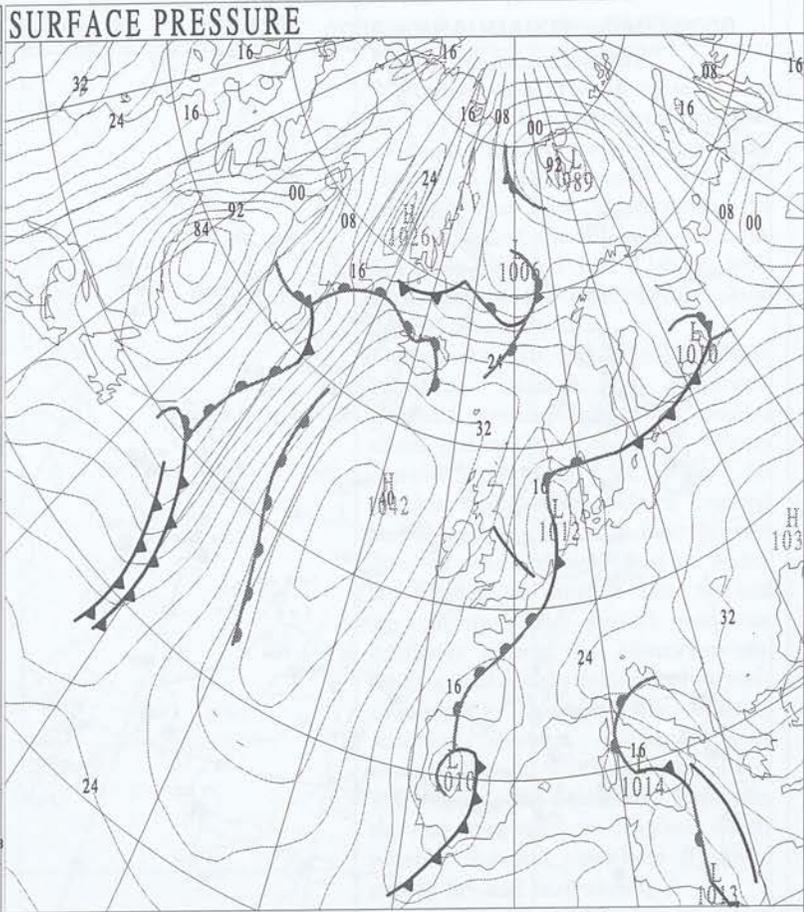
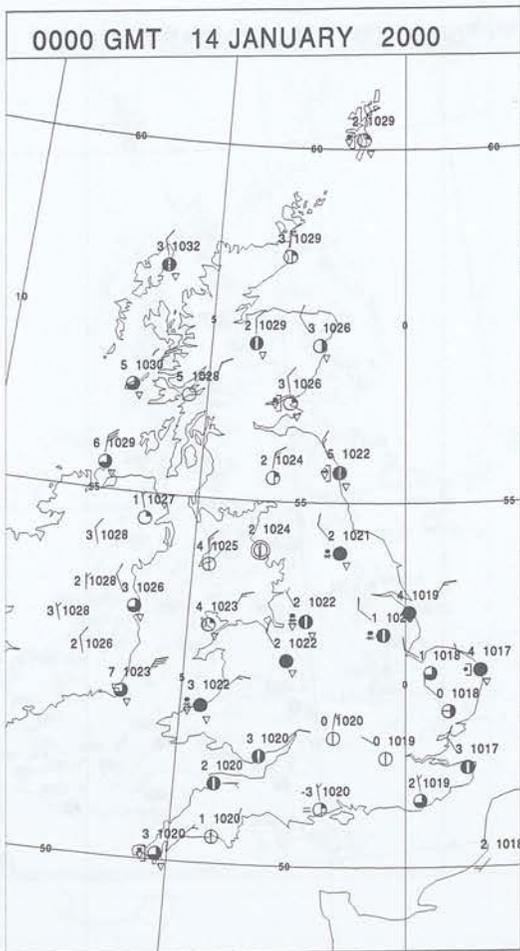
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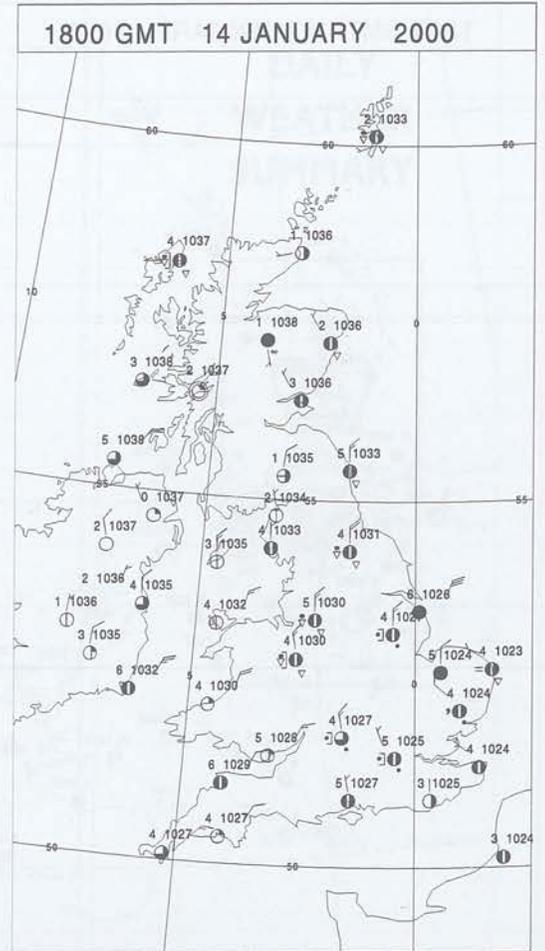
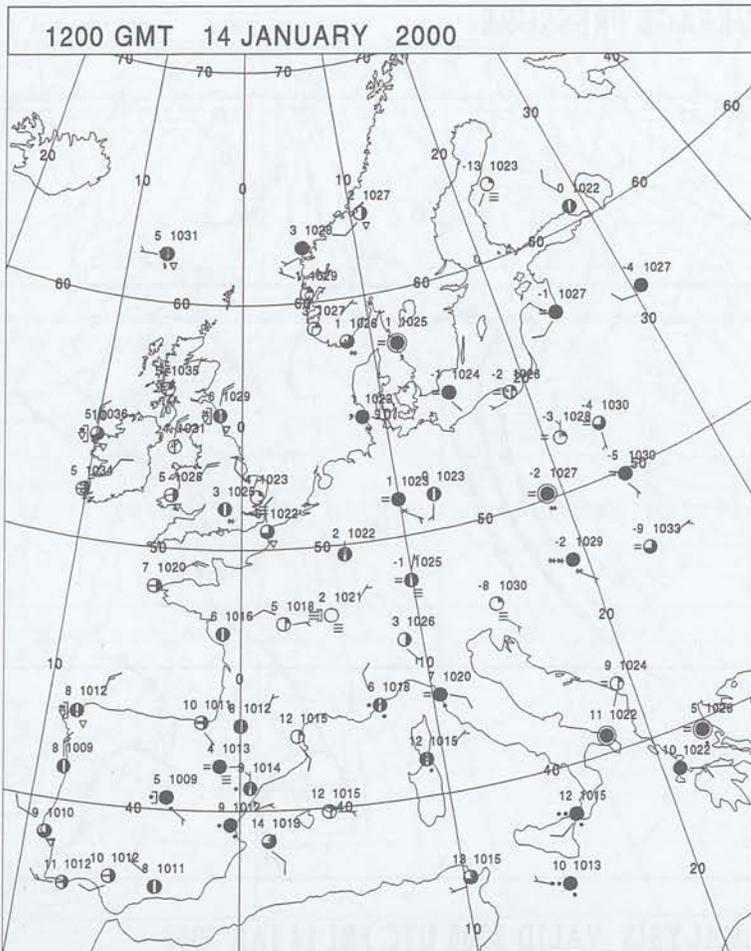
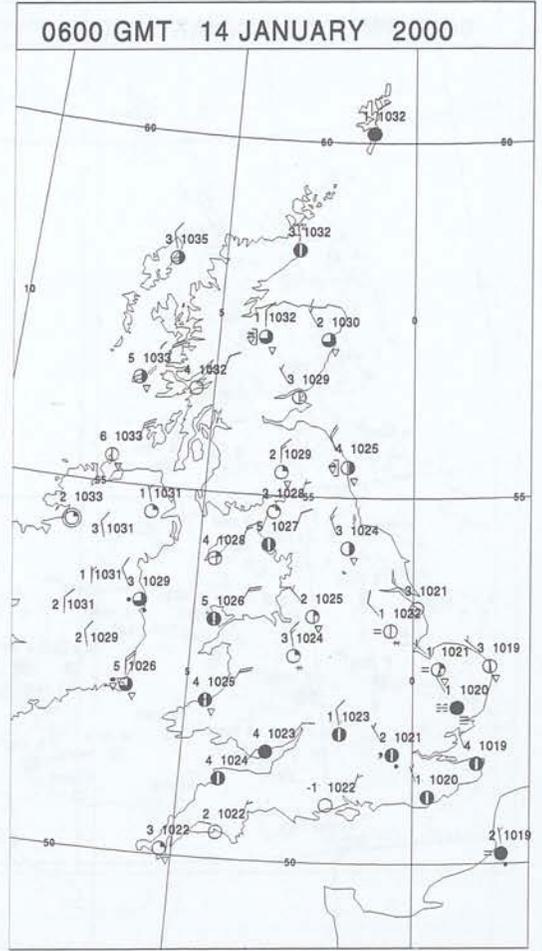
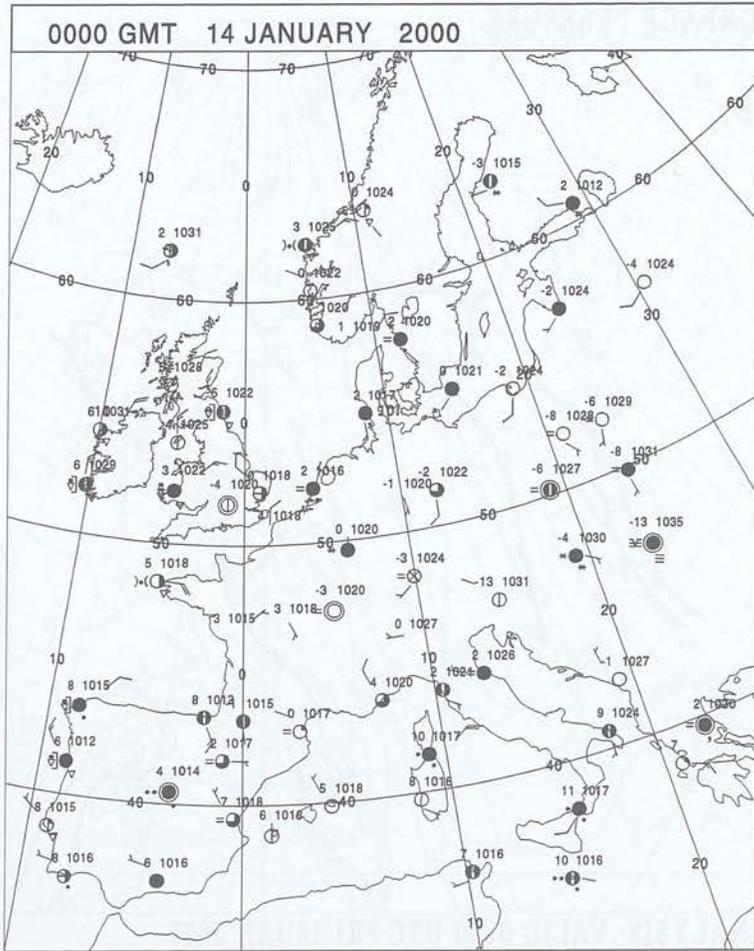
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY



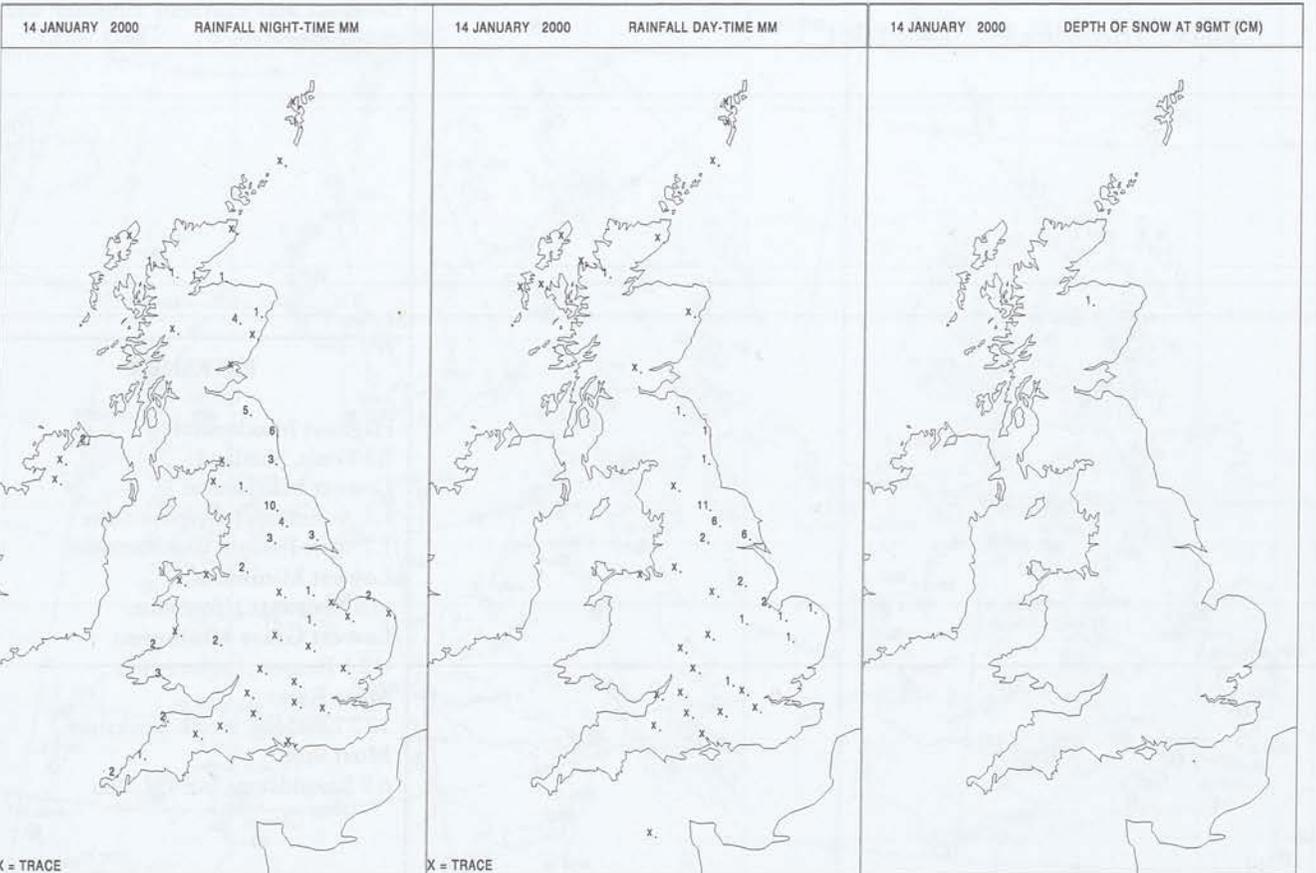
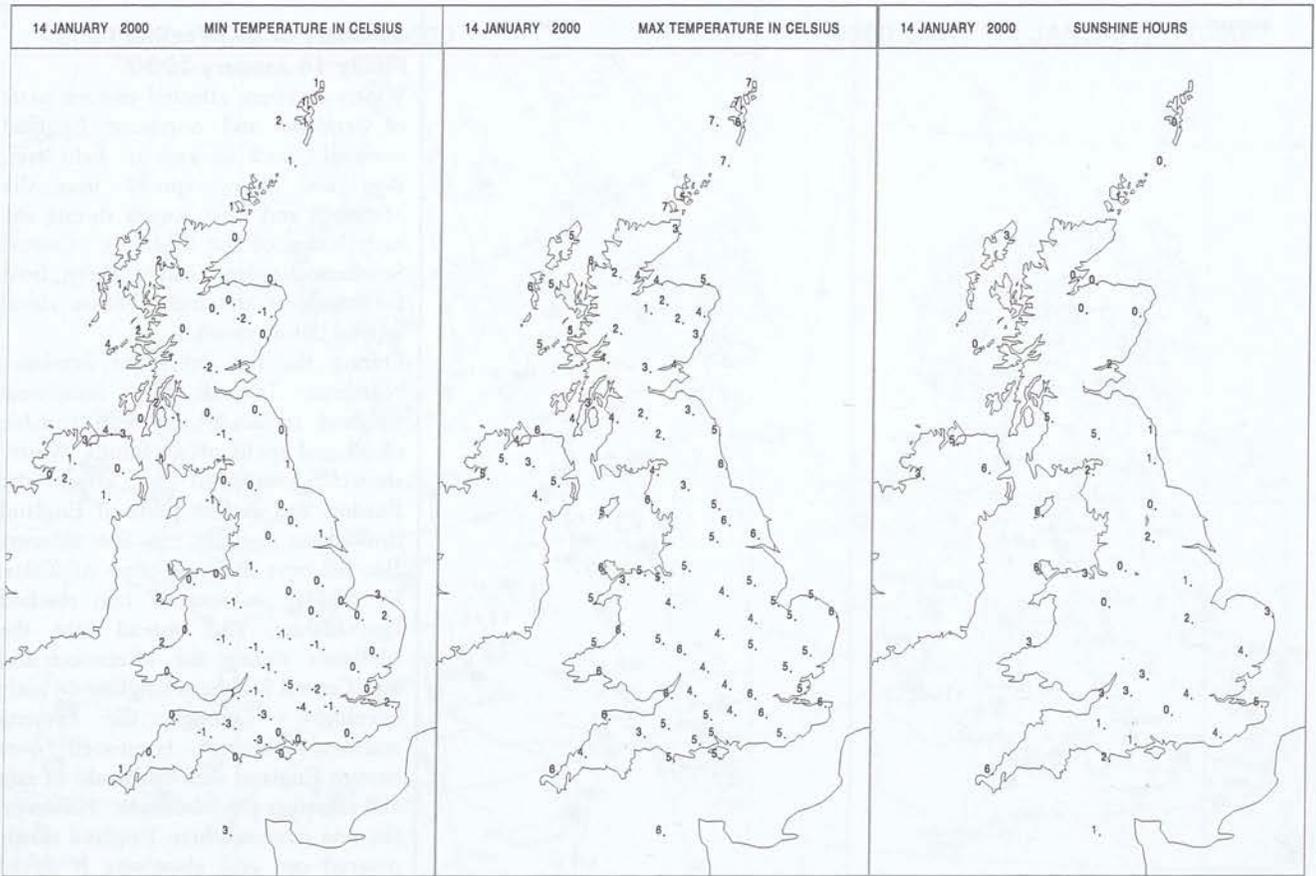
# SURFACE REPORTS



# SIGNIFICANT WEATHER

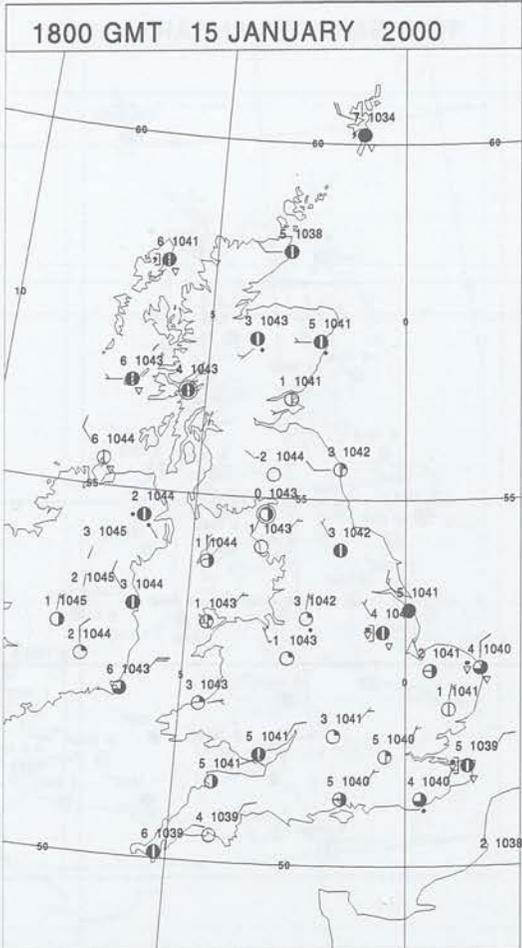
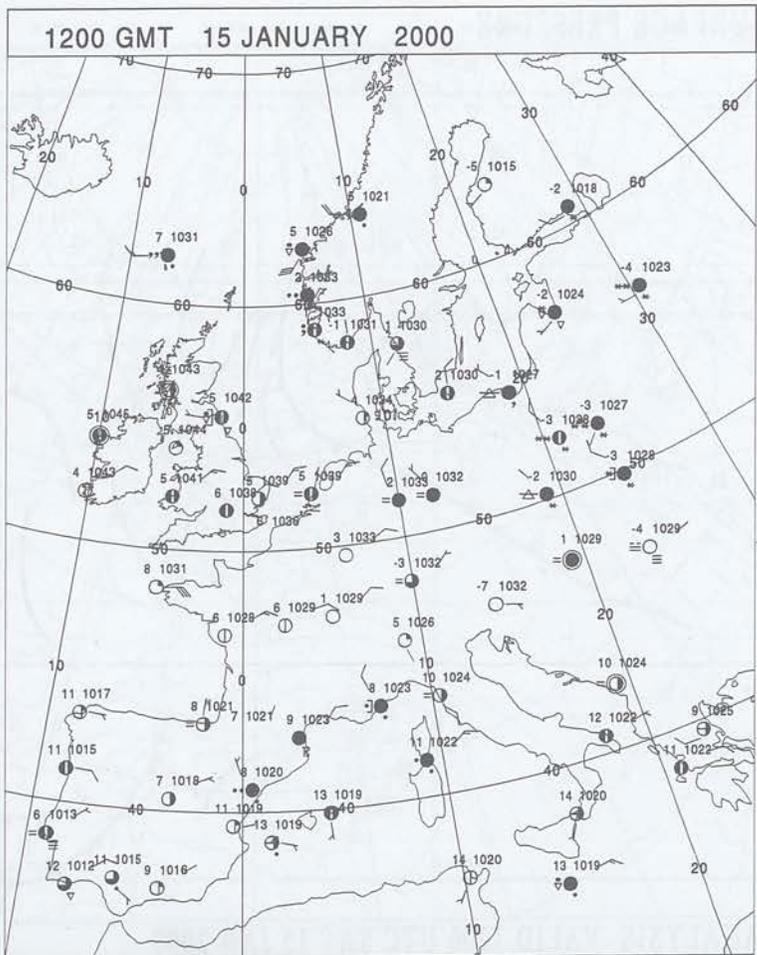
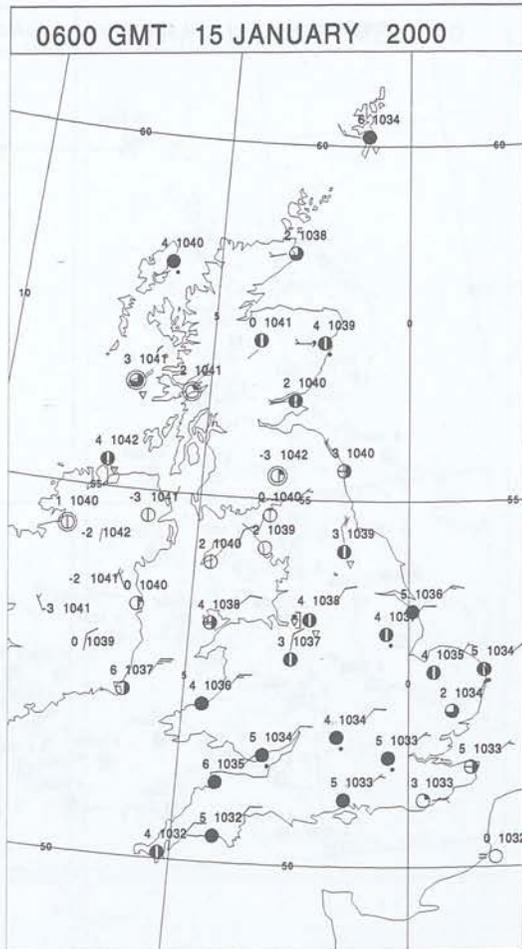
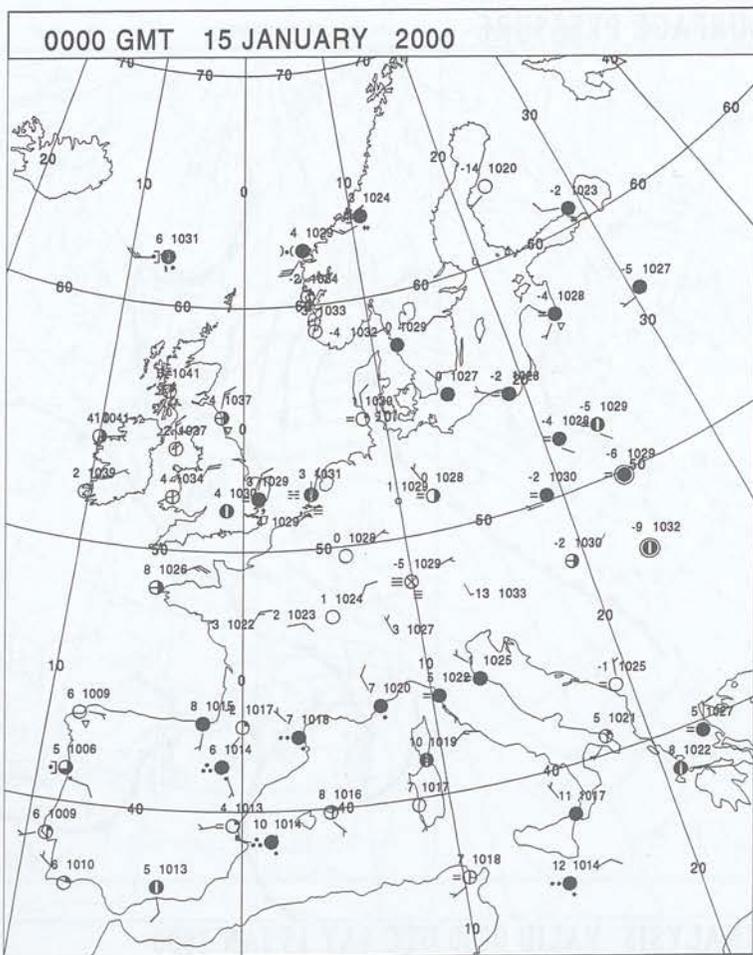
0600 GMT 14 JANUARY 2000	1200 GMT 14 JANUARY 2000	Summary of UK Weather for Friday 14 January 2000.
		<p><b>Summary of UK Weather for Friday 14 January 2000.</b></p> <p>Wintry showers affected eastern parts of Scotland and northeast England overnight, and an area of light rain, sleet and snow spread into the Midlands and East Anglia during the early hours of the morning. Central Southern England had a sharp frost for much of the night before cloud arrived before dawn.</p> <p>During the day much of Scotland, Northern Ireland and Southwest England remained dry with variable cloud and spells of sunshine. Wintry showers continued to affect the Borders and eastern parts of England throughout the day. A few showers also fell over the west coast of Wales.</p> <p>By midday an area of rain reached Lincolnshire, and spread into the Midlands during the afternoon and into Central Southern England by early evening. Through the evening scattered showers continued over eastern England with outbreaks of rain still affecting the Midlands. However, the rain over southern England slowly petered out and elsewhere it stayed mostly dry and fairly cloudy.</p> <p>Temperatures generally were around normal, although some eastern parts of Scotland and northern England were rather cold.</p>
1800 GMT 14 JANUARY 2000	0000 GMT 15 JANUARY 2000	EXTREMES
		<p><b>Highest Maximum:</b> 7.8 Foula, Shetland</p> <p><b>Lowest Maximum:</b> 1.7 Aviemore, Inverness-Shire 1.7 West Freugh, Wigtownshire</p> <p><b>Lowest Minimum:</b> -5.6 Benson, Oxfordshire</p> <p><b>Lowest Grass Minimum:</b> -12.1 Benson, Oxfordshire</p> <p><b>Most Rain:</b> 12.2 Leeming, North Yorkshire</p> <p><b>Most Sun:</b> 6.9 Ronaldsway, Isle Of Man</p>

# DAILY CLIMATE DATA

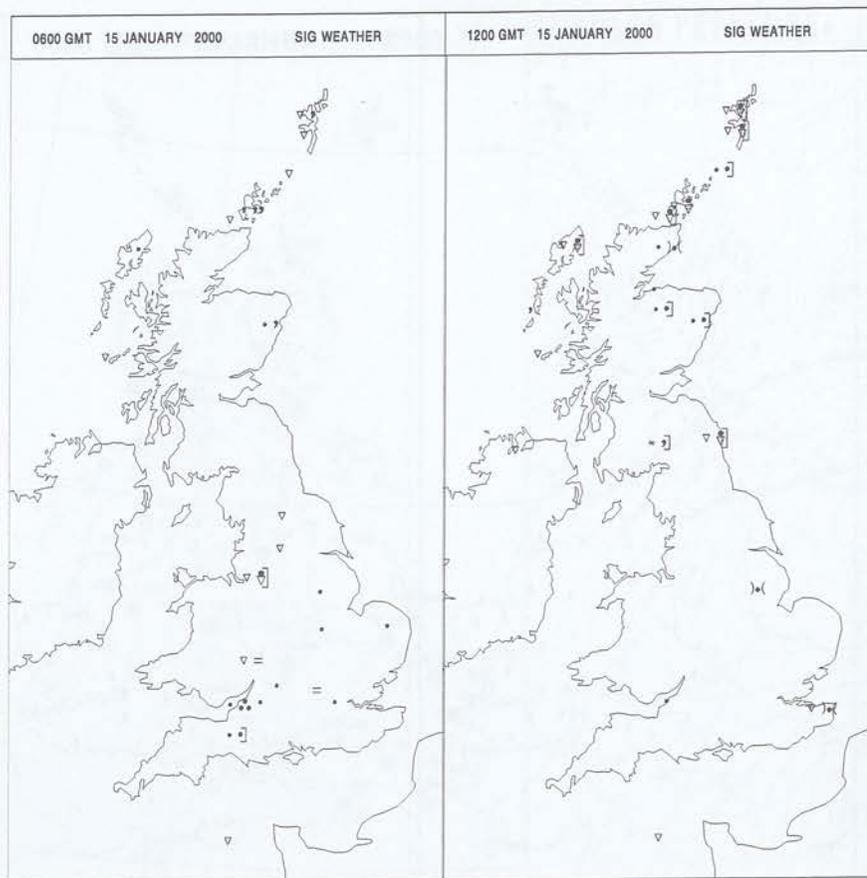




# SURFACE REPORTS



# SIGNIFICANT WEATHER



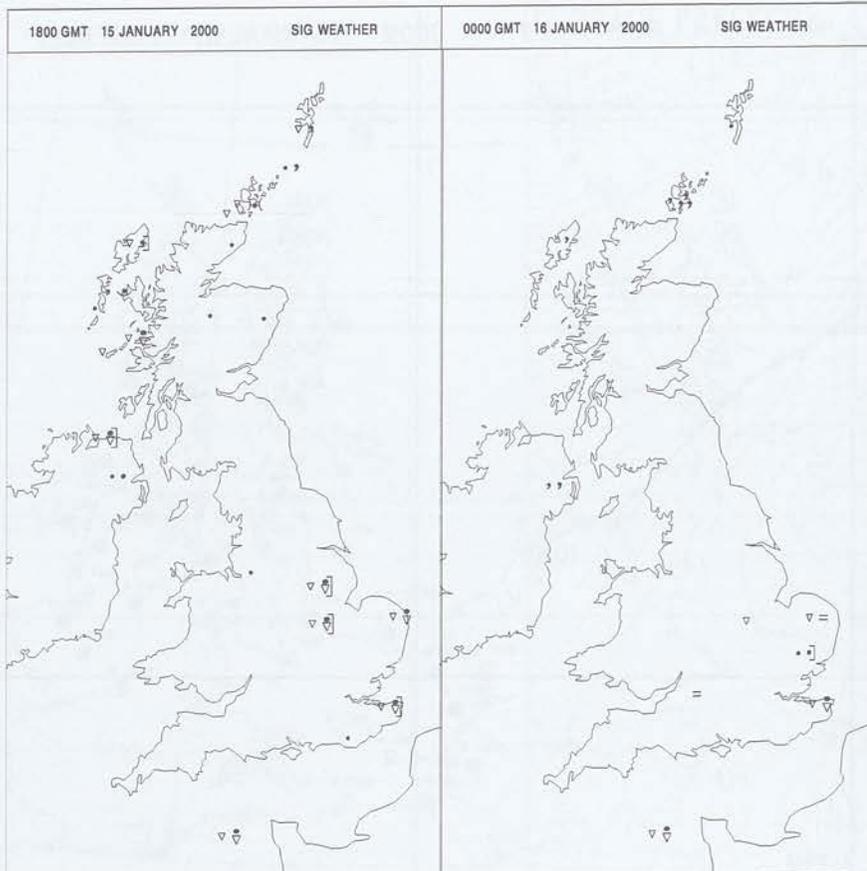
## Summary of UK Weather for Saturday 15 January 2000.

A rather cloudy night for the Midlands, and eastern side of England with some patchy rain and drizzle. During the night the rain and drizzle extended south-westwards into the southern counties of England before largely petering out. Some cloud breaks also developed across East Anglia and southeast England. Elsewhere apart from a few showers, mainly across the northern Isles, it was a largely dry night with variable cloud cover.

During the day showers affected the Northern and western Isles and northern Scotland. Showers also ran down the North Sea and across parts of eastern England. Elsewhere, apart from the odd shower, it was largely dry with variable cloud amounts.

During the evening the cloud thickened across the Northern Isles and northern Scotland bringing outbreaks of drizzle. Elsewhere, apart from the odd shower, but most places were dry. Some good clear spells developed, particularly across Central and southern England, allowing a frost to develop in places.

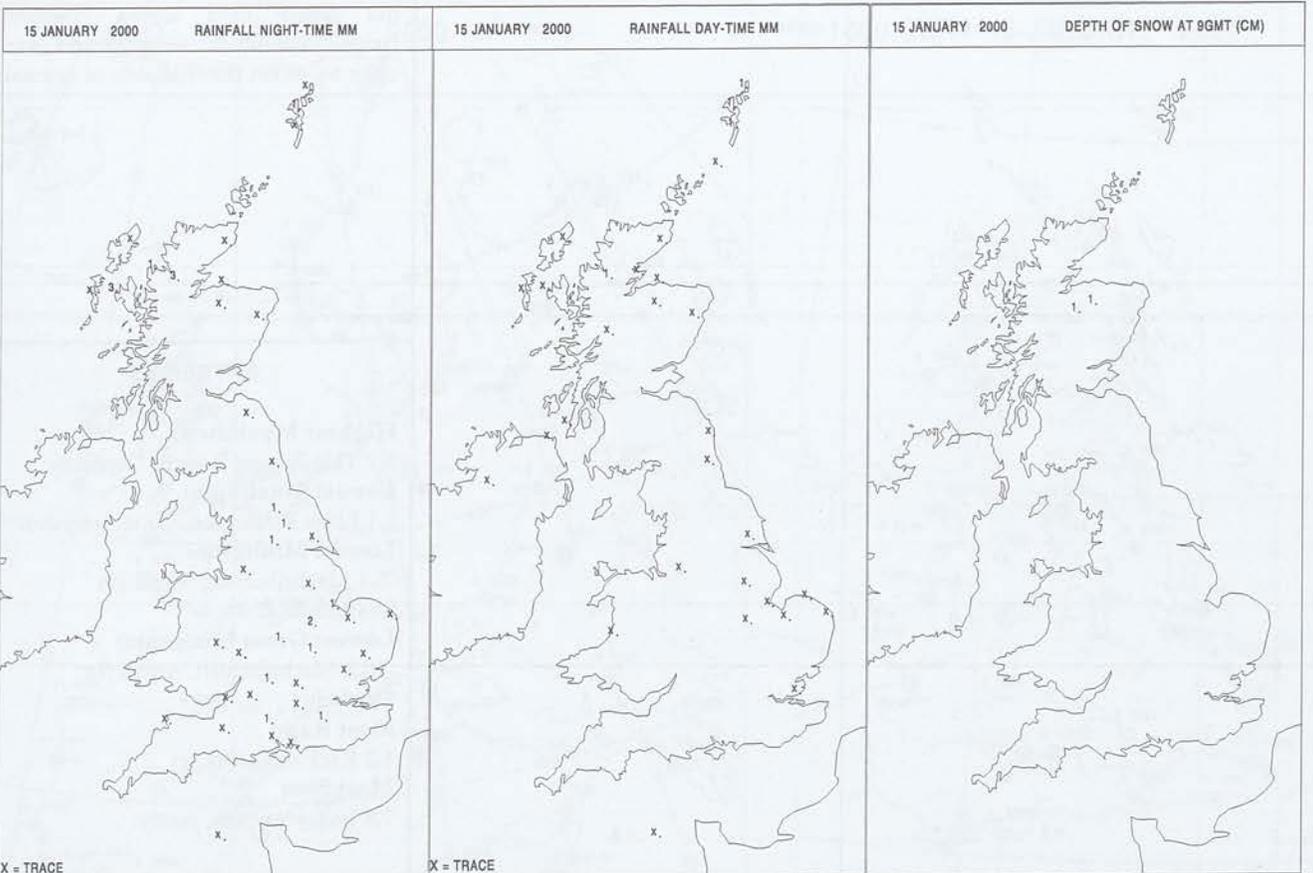
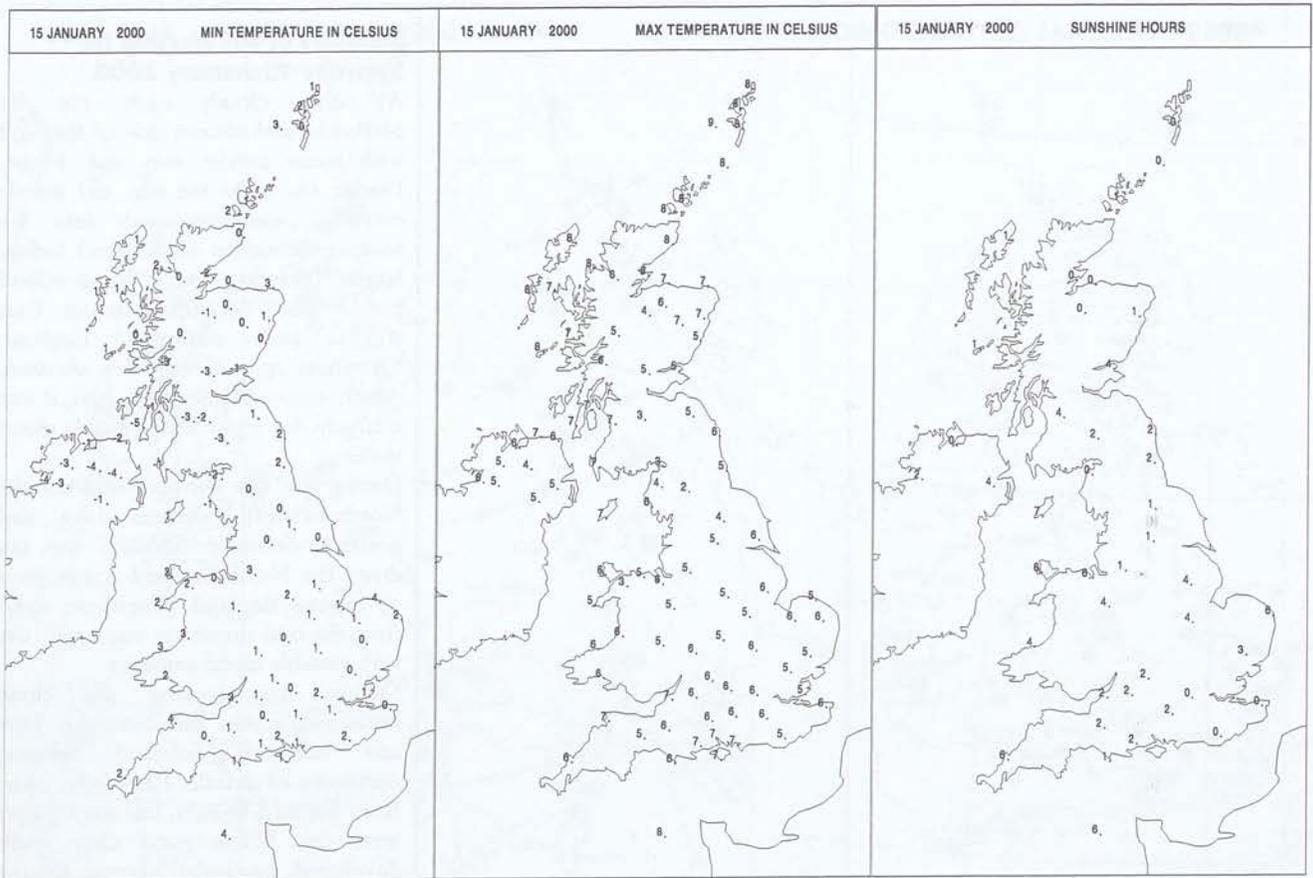
It was mild across the Northern Isles, but rather cold across Northern Ireland. Elsewhere temperatures were close to, or on the cold side of normal.



## EXTREMES

- Highest Maximum:**  
9.2 Tain Range, Ross & Cromarty
- Lowest Maximum:**  
1.1 Little Rissington, Gloucestershire
- Lowest Minimum:**  
-5.1 Machrihanish, Argyll (In Strathclyde R)
- Lowest Grass Minimum:**  
-10.2 Machrihanish, Argyll (In Strathclyd
- Most Rain:**  
1.2 Rackwick, Orkney
- Most Sun:**  
7.8 Jersey Airport, Jersey

# DAILY CLIMATE DATA

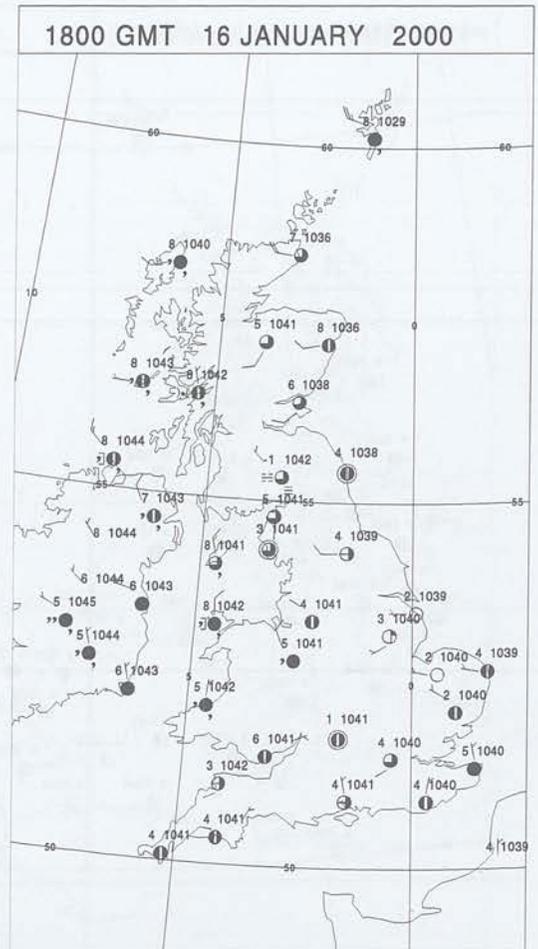
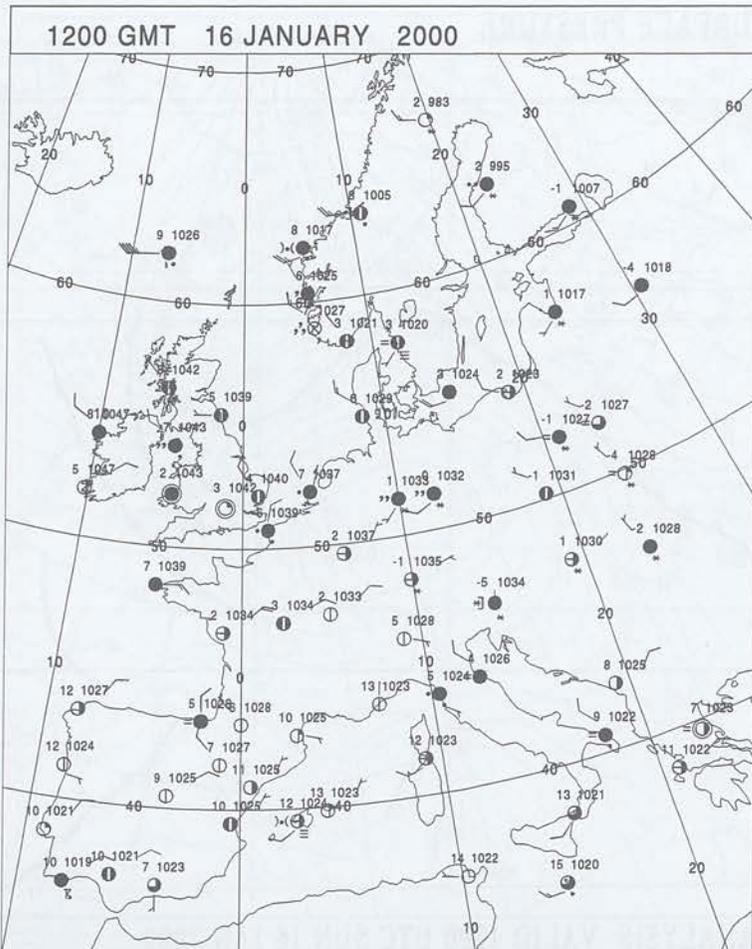
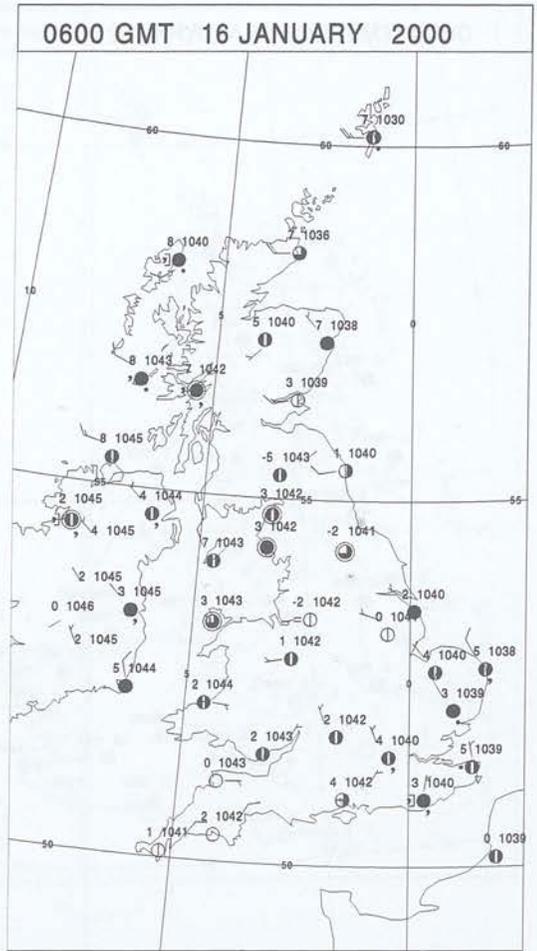
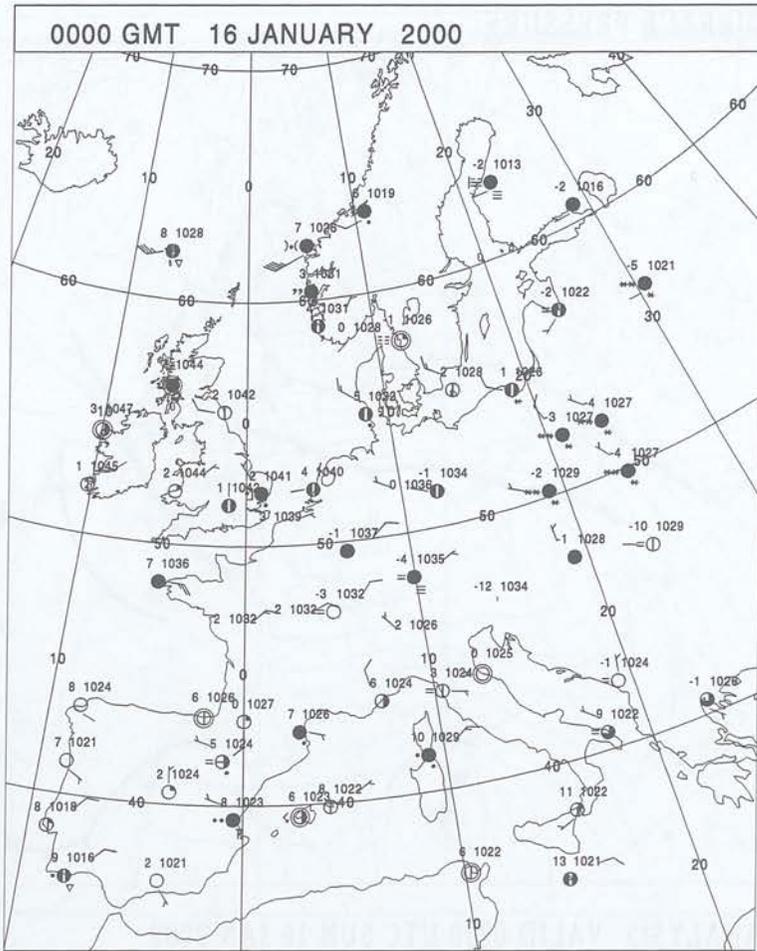


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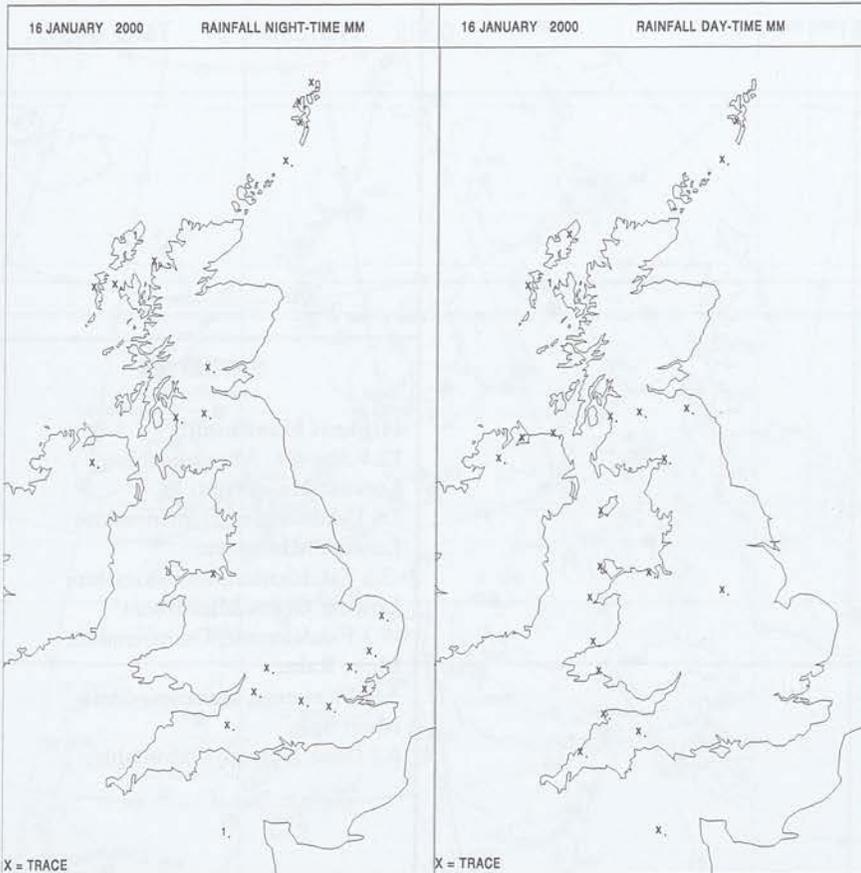
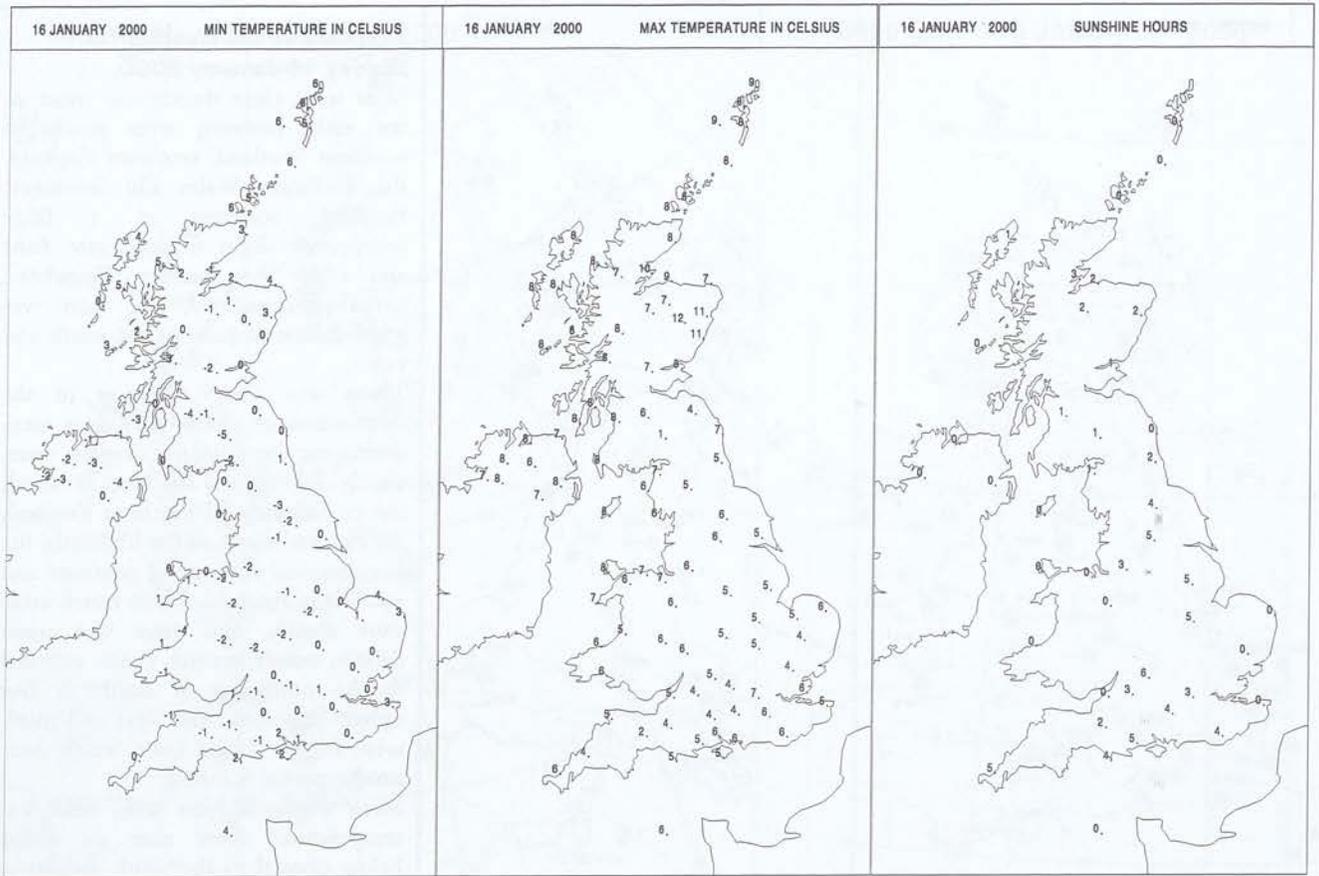
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 16 JANUARY 2000 SIG WEATHER	1200 GMT 16 JANUARY 2000 SIG WEATHER	<p><b>Summary of UK Weather for Sunday 16 January 2000.</b></p> <p>Skies were clear throughout most of the early morning over much of southern Scotland, northern England, the Midlands, Wales and southwest England, resulting in a fairly widespread slight to moderate frost and a few fog patches. Elsewhere, cloud predominated, and there was some drizzle in parts of the north and east.</p> <p>There was some variation in the distribution of cloudy and clear areas during the day. Sunniest districts were, chiefly, eastern and southern Scotland, the central strip of northern England, the east and south of the Midlands, the London area and central southern and southwest England. Most other areas were cloudy, and there was some drizzle, mainly towards coasts exposed to the northwest or north. A few upland regions in the west and north were foggy. It was quite windy over northernmost Scotland.</p> <p>Many northern areas were mild, but temperatures were near or rather below normal in the south and some places were rather cold.</p>
1800 GMT 16 JANUARY 2000 SIG WEATHER	0000 GMT 17 JANUARY 2000 SIG WEATHER	<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 12.4 Aboyne, Aberdeenshire</p> <p><b>Lowest Maximum:</b> 1.6 Eskdalemuir, Dumfriesshire</p> <p><b>Lowest Minimum:</b> -5.5 Eskdalemuir, Dumfriesshire</p> <p><b>Lowest Grass Minimum:</b> -9.3 Eskdalemuir, Dumfriesshire</p> <p><b>Most Rain:</b> 3.5 Waterstein, Inverness-Shire</p> <p><b>Most Sun:</b> 6.2 Brize Norton, Oxfordshire</p>

# DAILY CLIMATE DATA



## DAILY WEATHER SUMMARY







# SIGNIFICANT WEATHER

## Summary of UK Weather for Monday 17 January 2000.

The quiet anticyclonic spell continued, but with marked differences in the weather across the country. A northwesterly airflow fed mild air in from the Atlantic; this produced gloomy, damp weather near many western and northern coasts, but where the air came over hills to northeastern Britain, high temperatures and sunshine resulted. The Atlantic air had too much cool ground to cross for southern Britain to benefit much from it; some places here stayed chilly and murky.

Generally, it was a mild night in the north and a cold one in the south; an exception was the Eskdalemuir area in the southern Uplands, where at 1am the temperature was -3.5 (with fog) - whilst at Aberdeen it was 11.0! Patchy fog and slight frost was more prevalent over southeastern England.

The sunniest areas were over eastern England and eastern Scotland. Further west, it was generally cloudy, with fog and drizzle near western and northwestern coasts. Northern Scotland was windy.

Maximum temperatures were very variable, but levels generally ranged from very mild in the northeast to rather cold in parts of the south.

### EXTREMES

**Highest Maximum:**

11.7 Boulmer, Northumberland

**Lowest Maximum:**

3.0 Drumburgh, Cumbria

**Lowest Minimum:**

-6.1 Eskdalemuir, Dumfriesshire

**Lowest Grass Minimum:**

-10.1 Eskdalemuir, Dumfriesshire

**Most Rain:**

5.2 Loch Glascarnoch, Ross & Cromarty

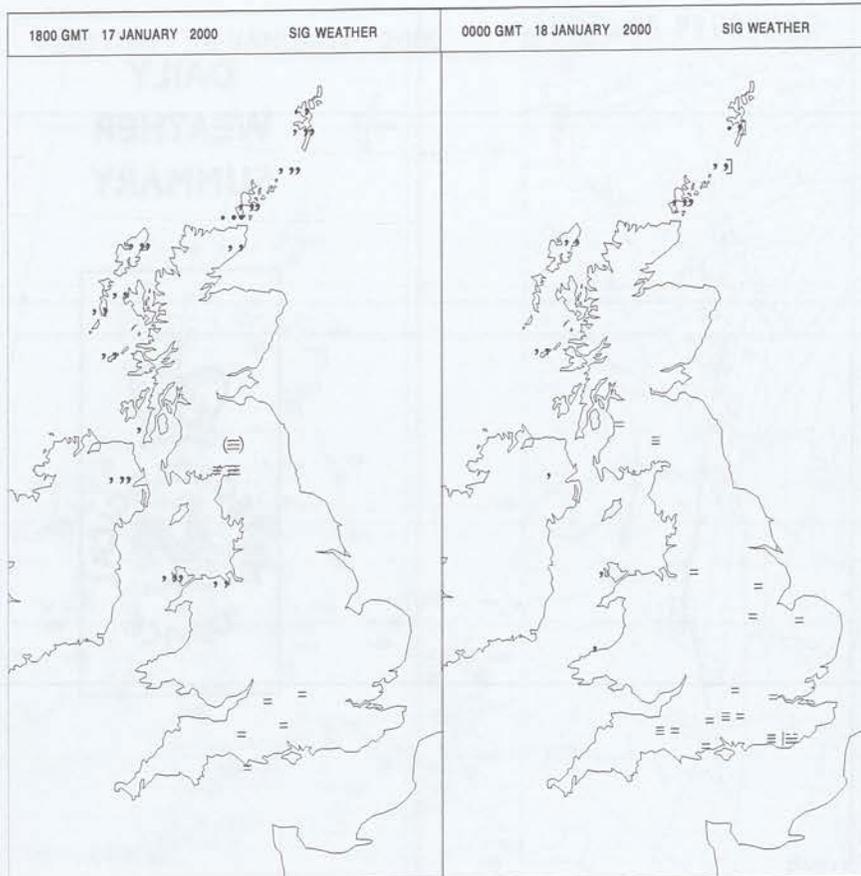
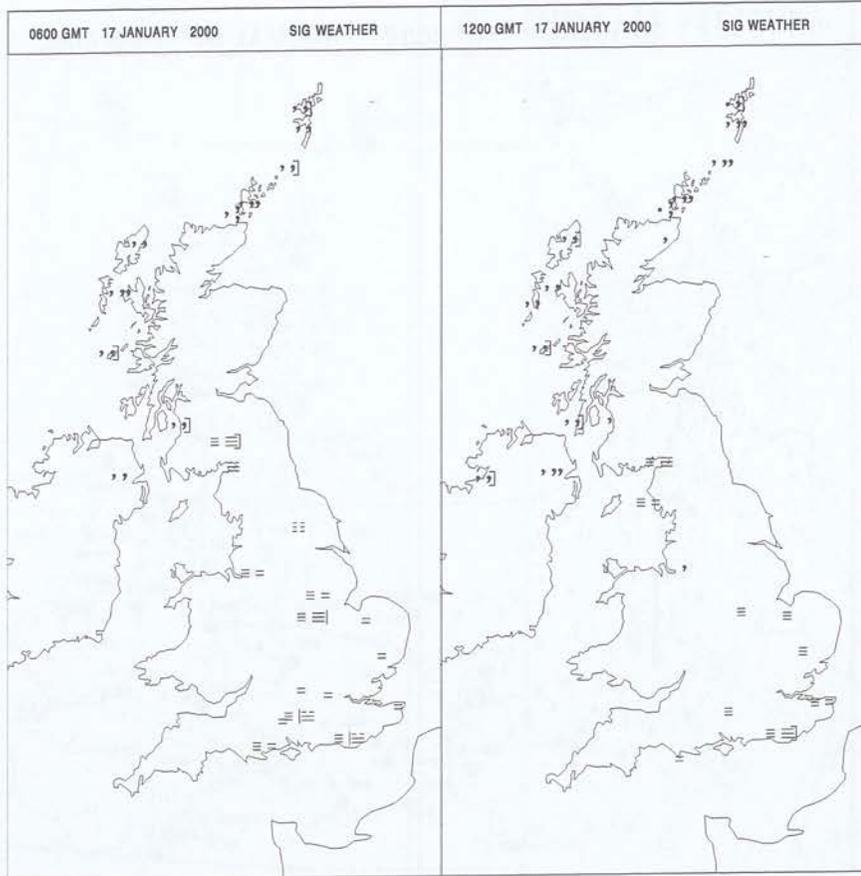
**Most Sun:**

7.4 Boulmer, Northumberland

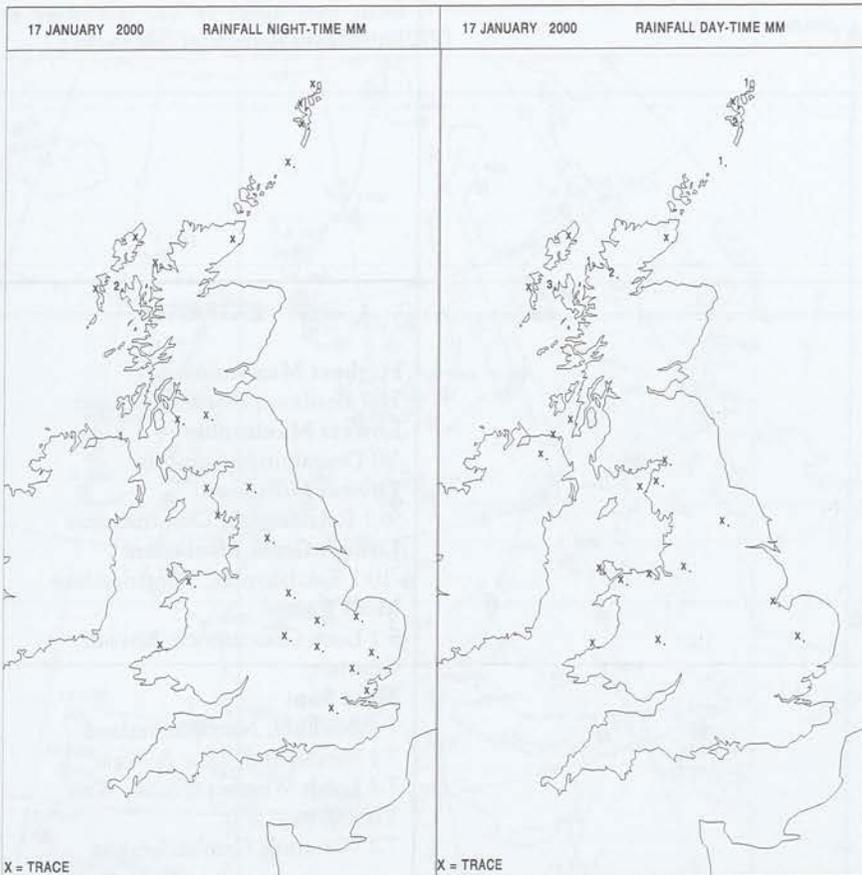
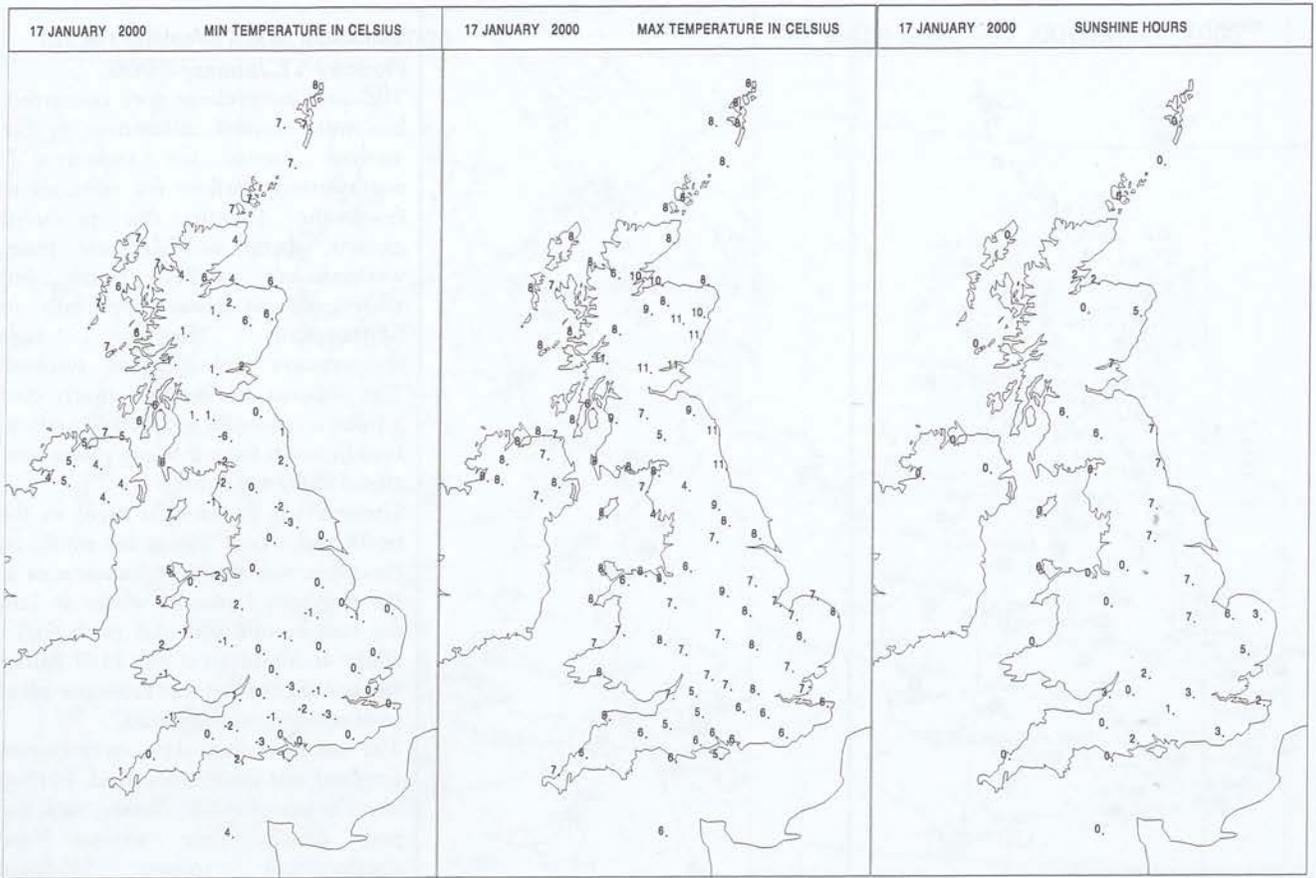
7.4 Sunderland, Tyne & Wear

7.4 Leeds Weather Centre, West Yorkshire

7.4 Wittering, Cambridgeshire



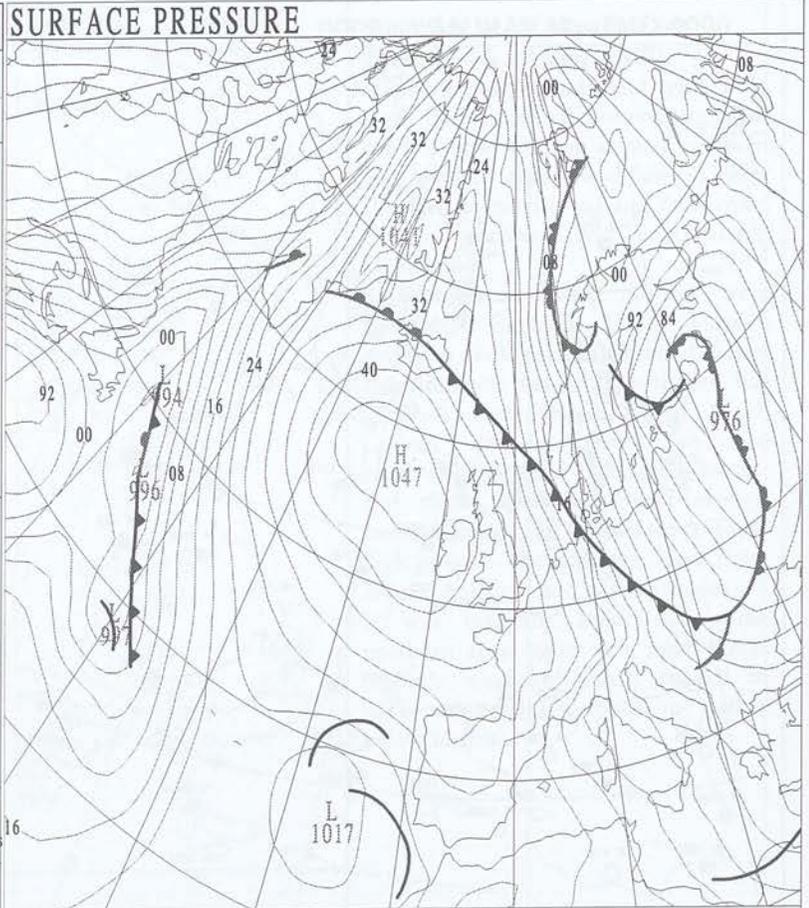
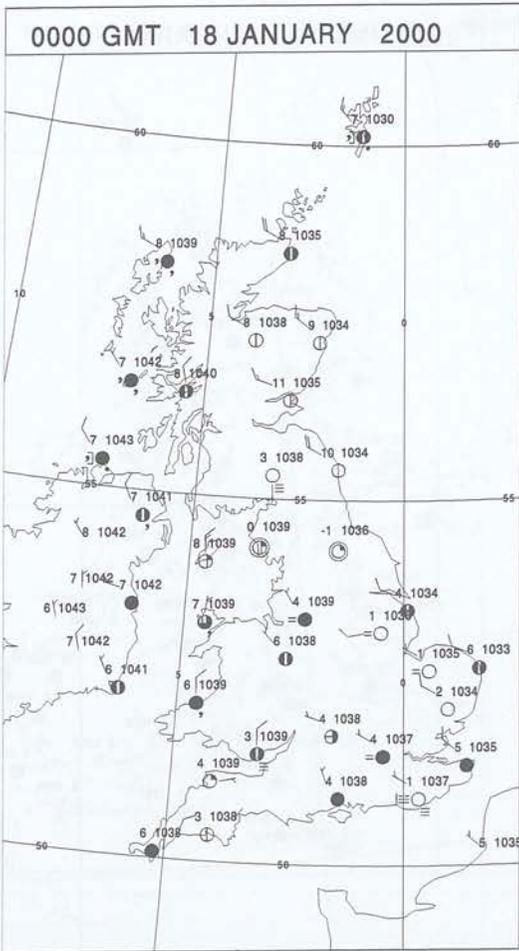
# DAILY CLIMATE DATA



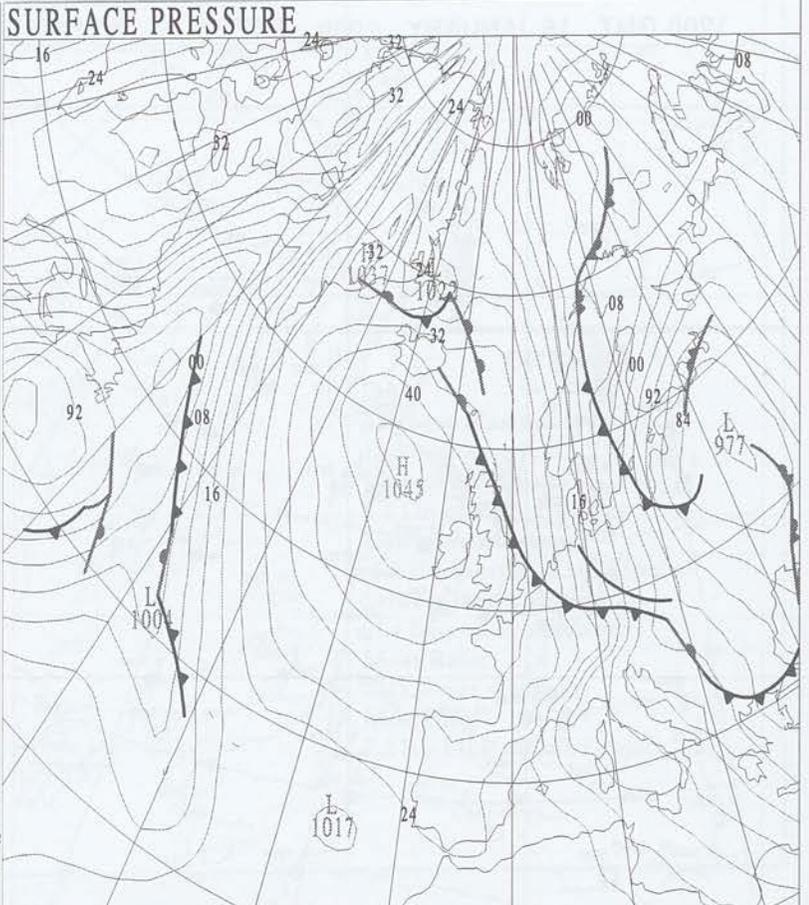
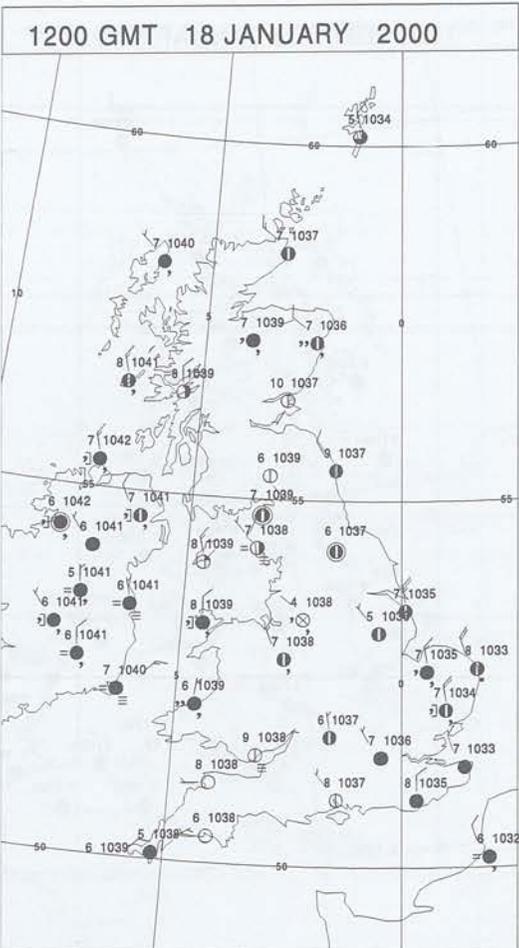
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

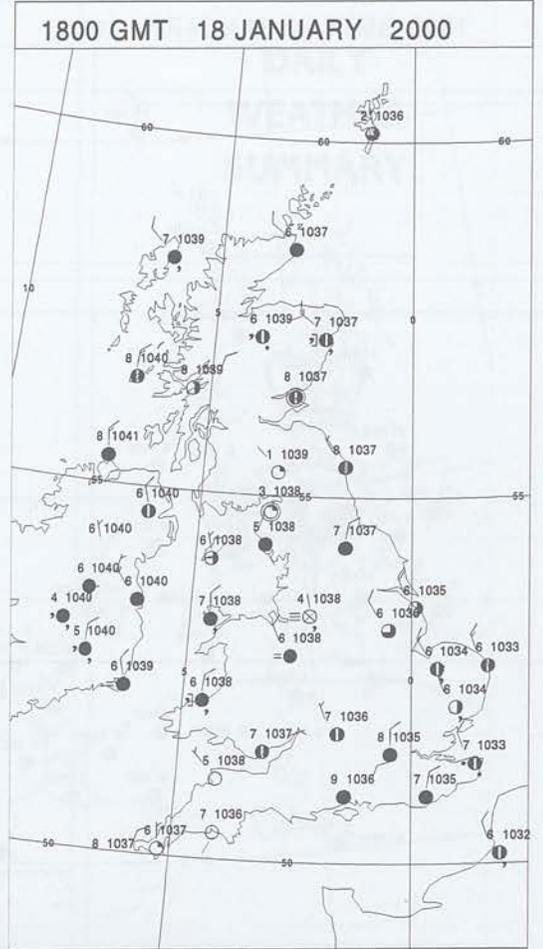
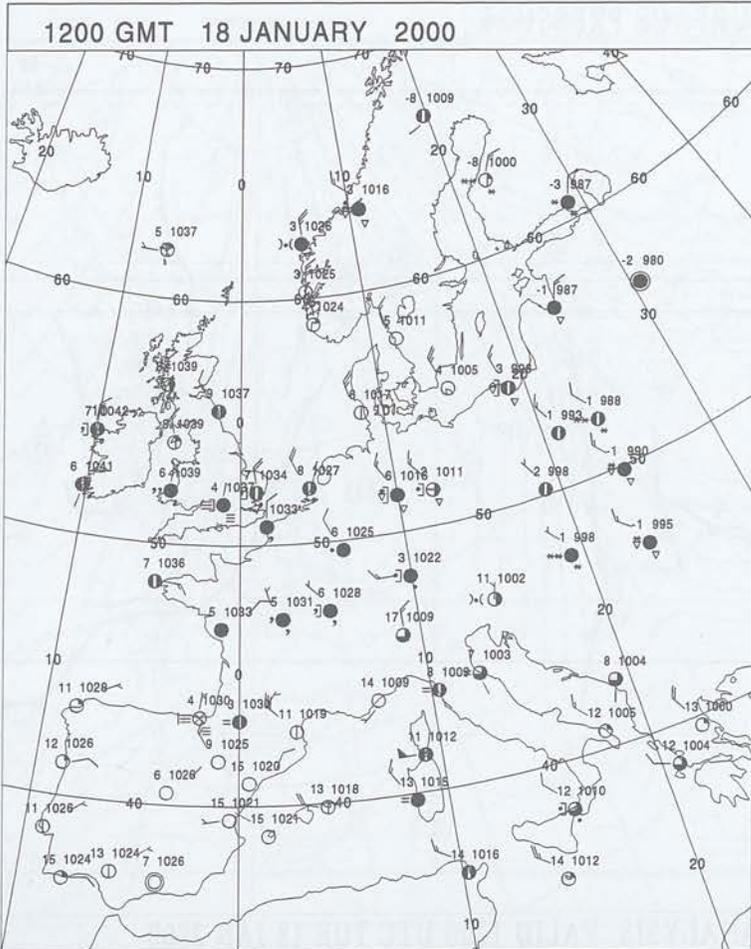
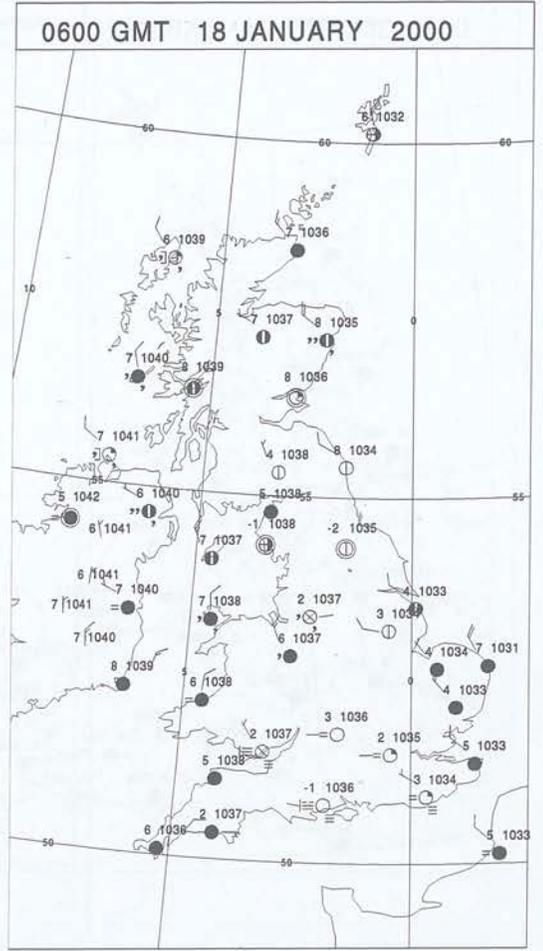
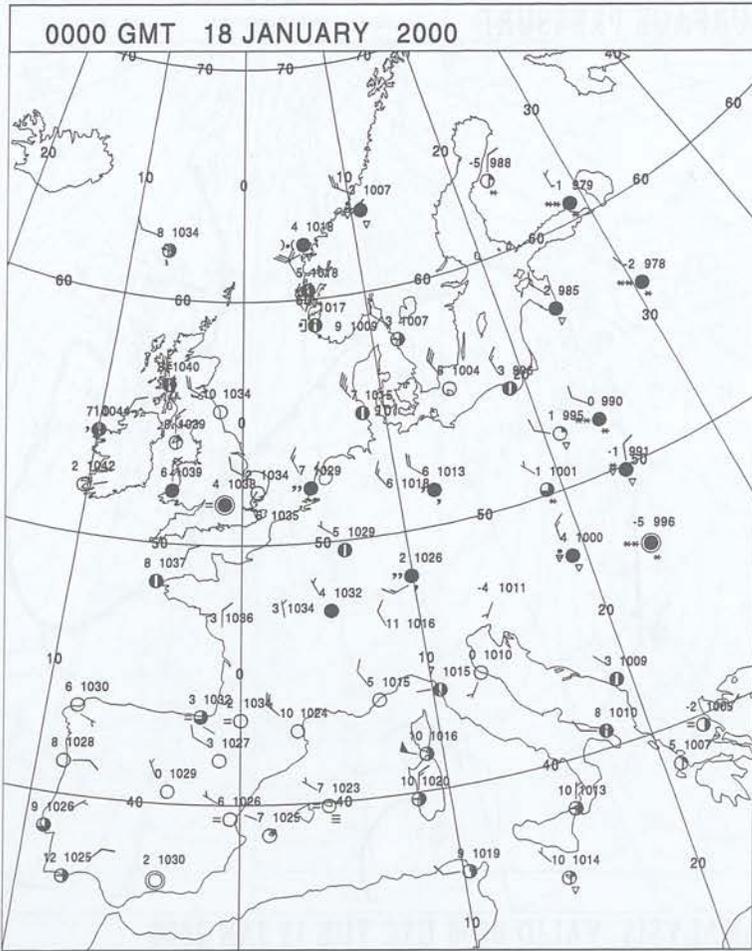


ANALYSIS VALID 0000 UTC TUE 18 JAN 2000



ANALYSIS VALID 1200 UTC TUE 18 JAN 2000

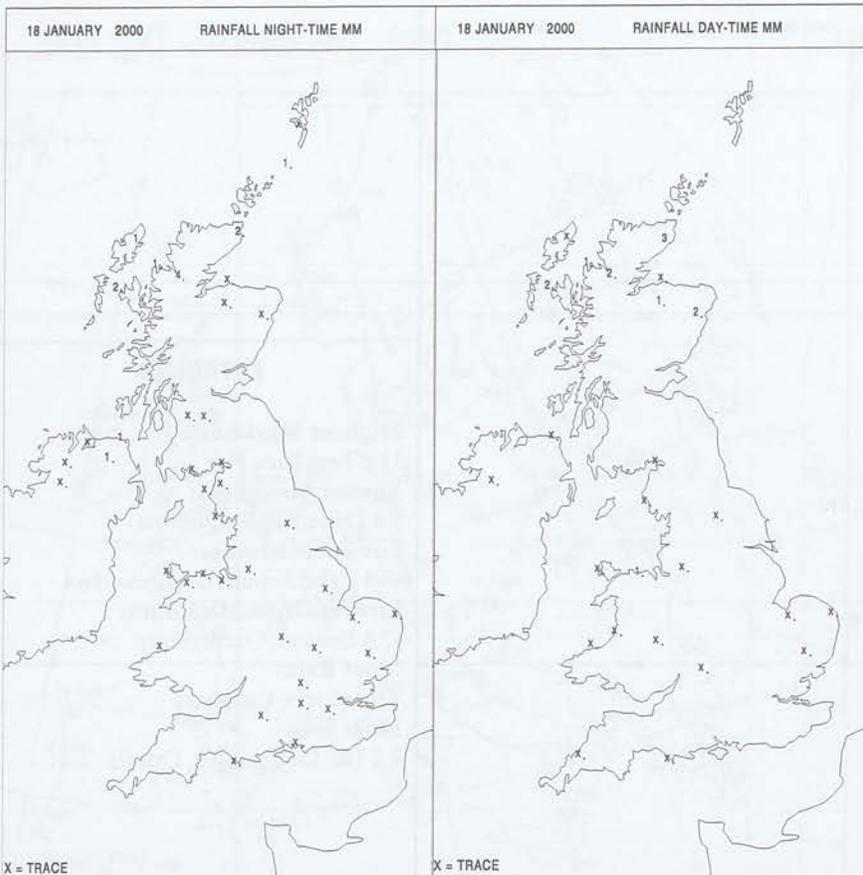
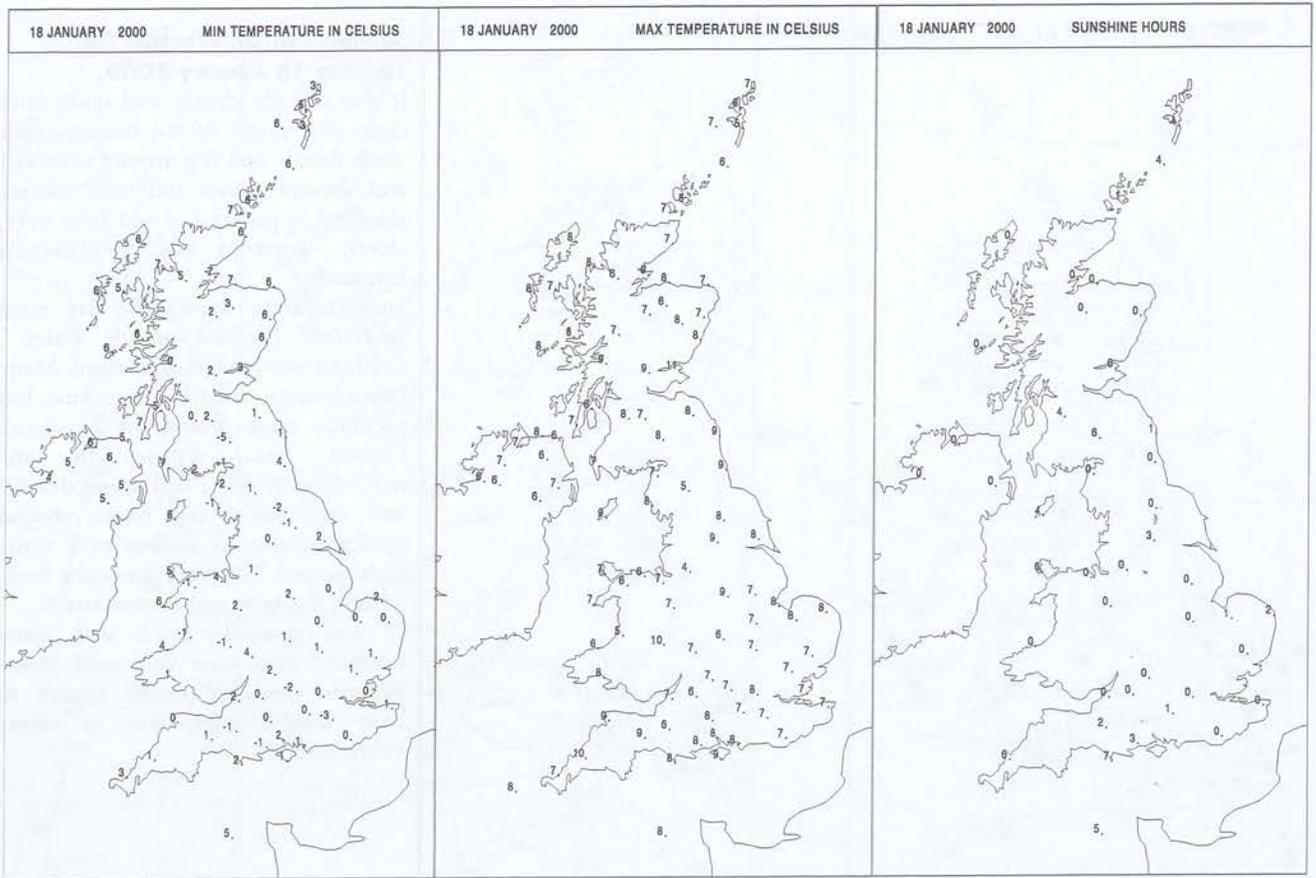
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 18 JANUARY 2000	1200 GMT 18 JANUARY 2000	Summary of UK Weather for Tuesday 18 January 2000.
		<p>It was a fairly cloudy and quite mild night over much of the country, with some drizzle and fog around northern and western coasts and hills. Clearer skies led to patchy fog and frost over, chiefly, northern and southeastern England.</p> <p>Sunniest areas during the day were southwest England, south Wales, southern Scotland and Shetland. Many other districts had a little sunshine, but generally there was a lot of cloud. Coastal areas exposed to the northwesterly wind had some drizzle, and there were fog banks around western coasts, as well as over some high ground. The wind was quite fresh around northern and eastern coasts.</p> <p>It was generally mild, and some northern areas were very mild. Areas towards windward coasts tended to have temperatures near or rather below normal.</p>
1800 GMT 18 JANUARY 2000	0000 GMT 19 JANUARY 2000	EXTREMES
		<p><b>Highest Maximum:</b> 11.6 Leuchars, Fife</p> <p><b>Lowest Maximum:</b> 3.4 Drumburgh, Cumbria</p> <p><b>Lowest Minimum:</b> -5.8 Eskdalemuir, Dumfriesshire</p> <p><b>Lowest Grass Minimum:</b> -7.4 Benson, Oxfordshire</p> <p><b>Most Rain:</b> 4.0 Lybster, Caithness</p> <p><b>Most Sun:</b> 7.2 Isle Of Portland, Dorset</p>

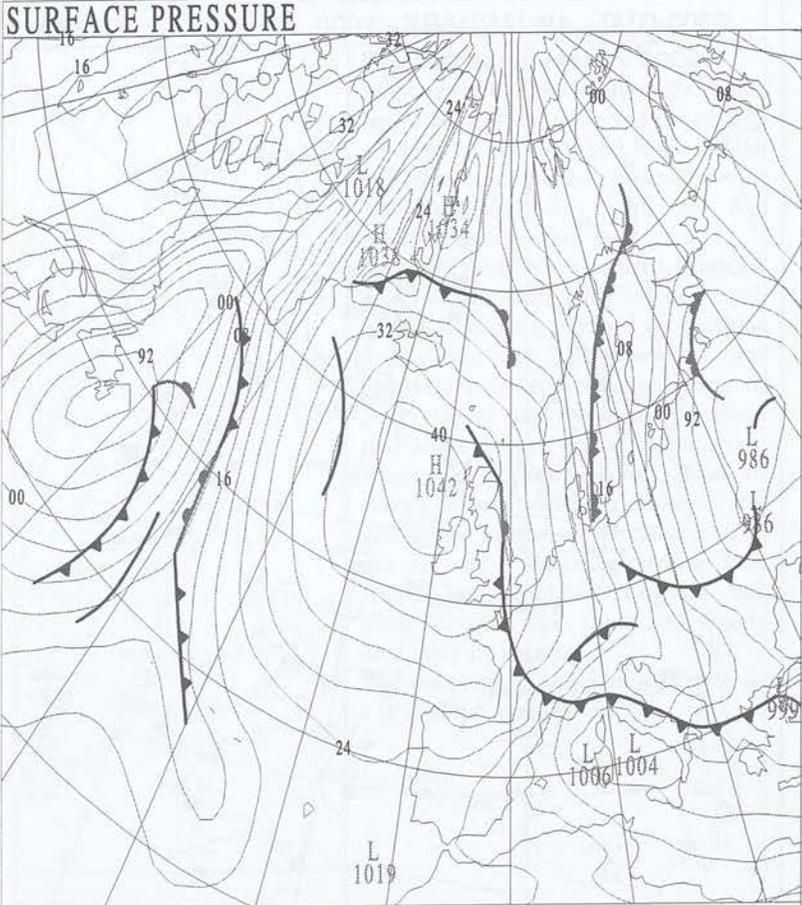
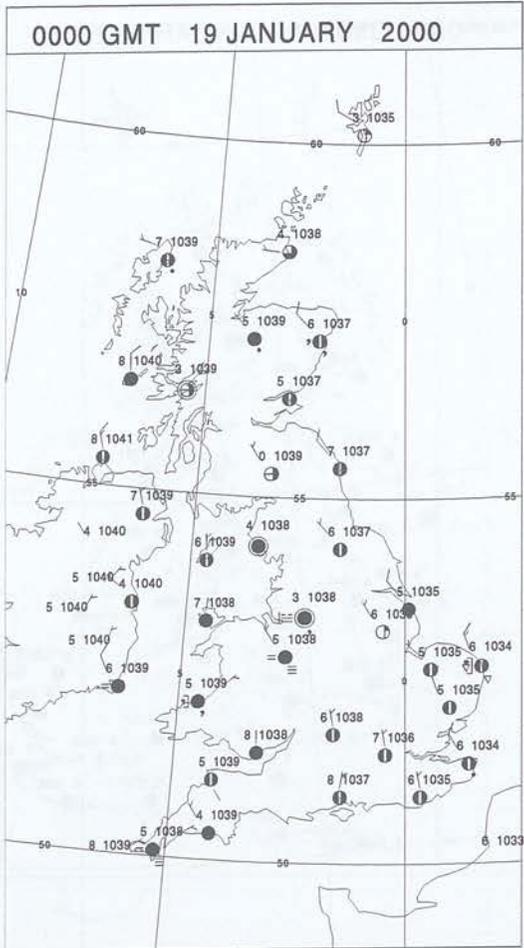
# DAILY CLIMATE DATA



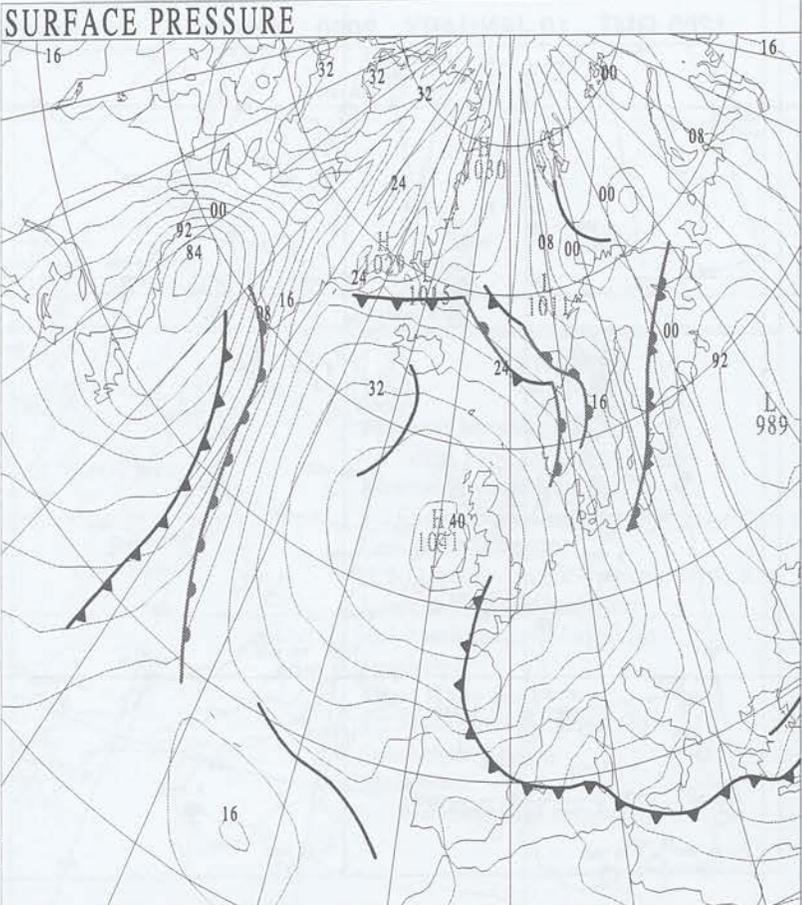
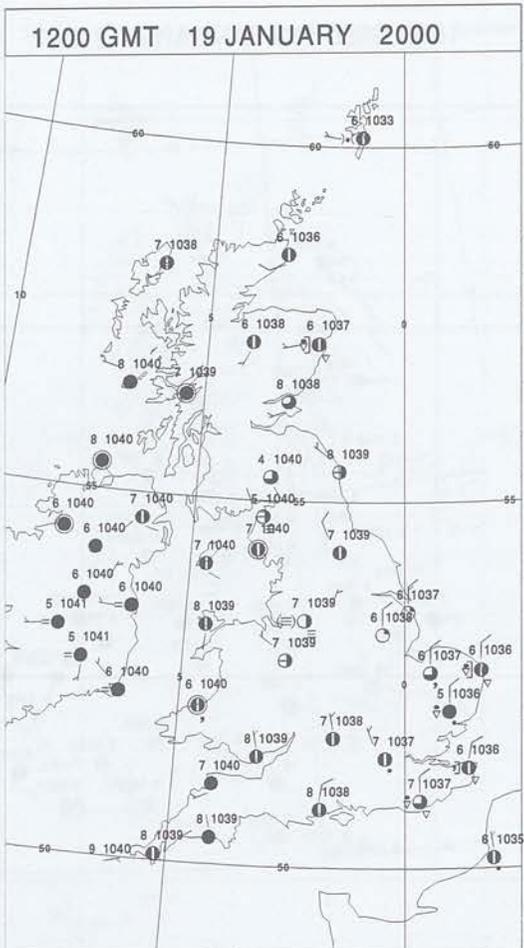
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

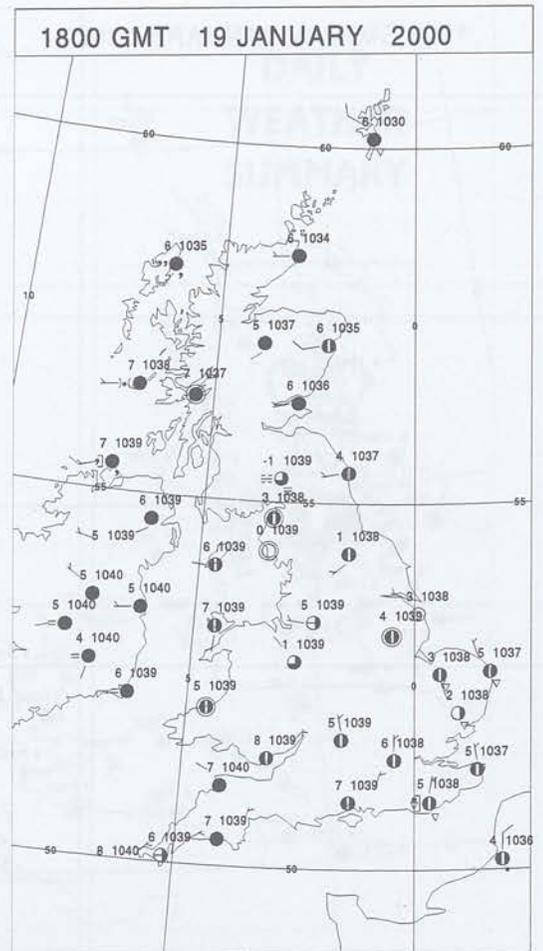
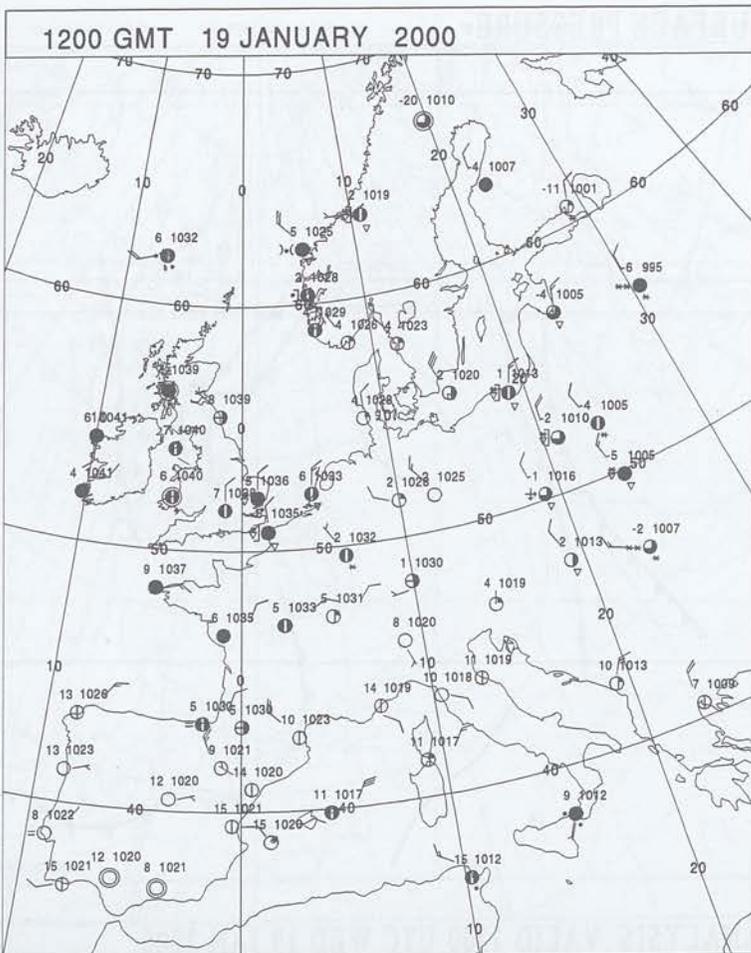
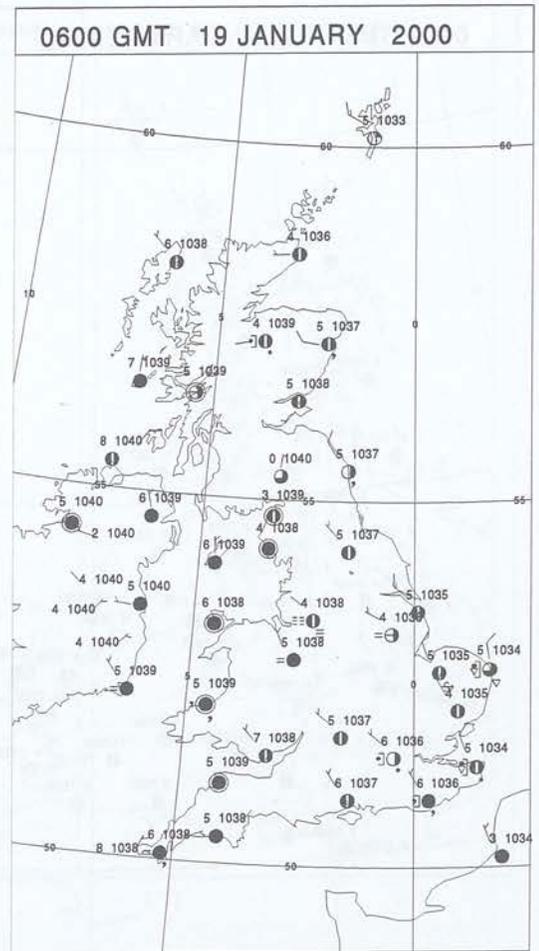
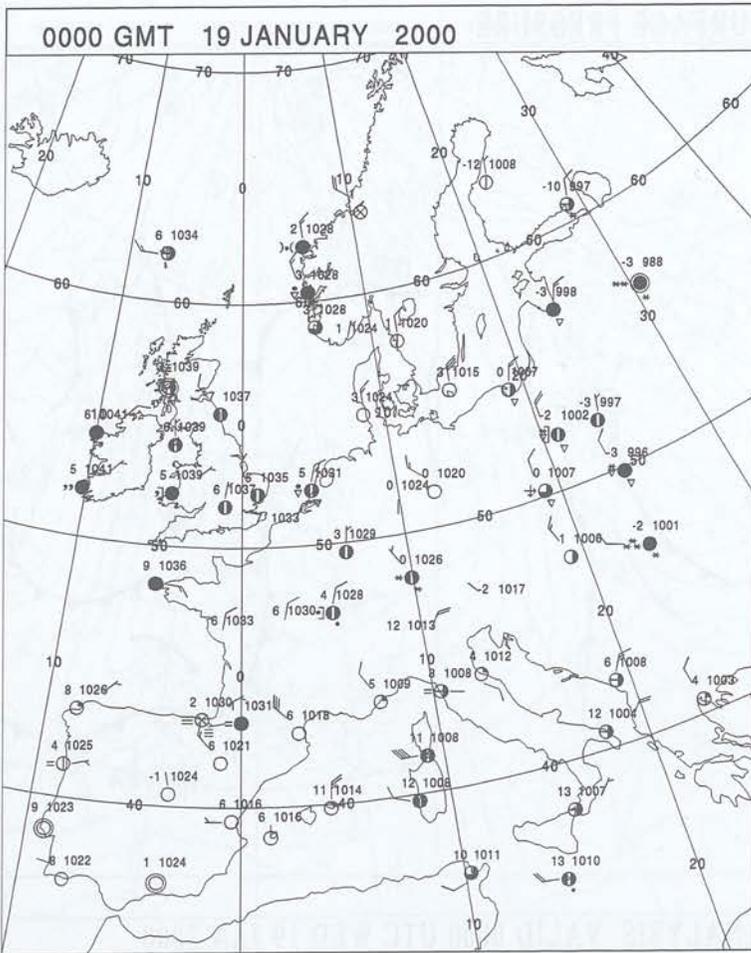


ANALYSIS VALID 0000 UTC WED 19 JAN 2000

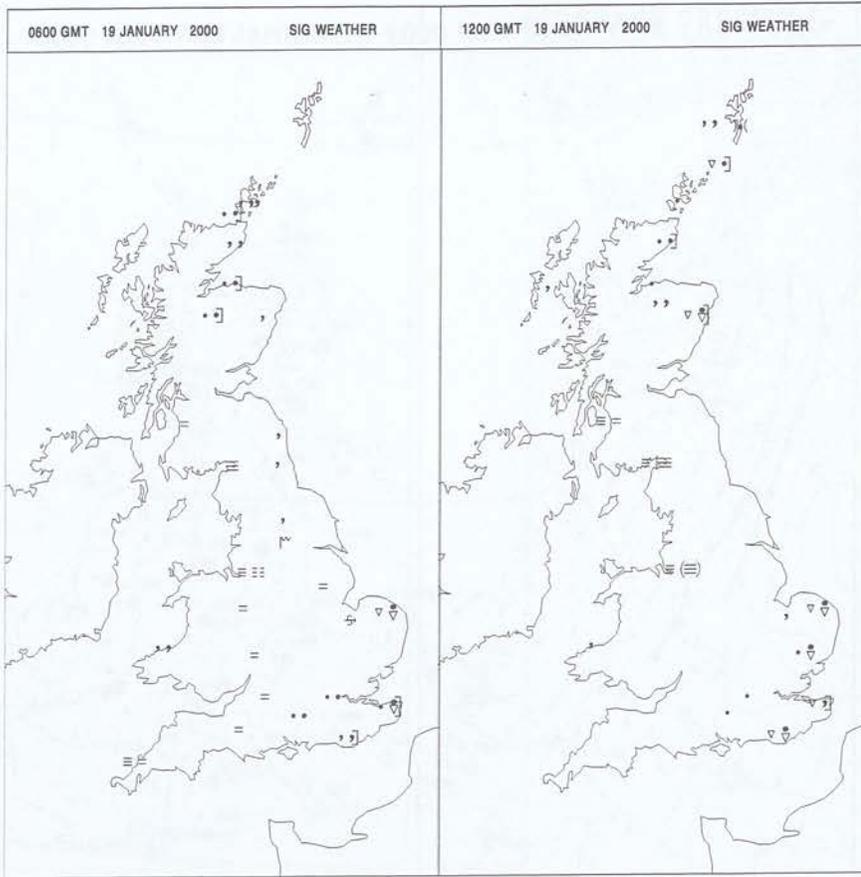


ANALYSIS VALID 1200 UTC WED 19 JAN 2000

# SURFACE REPORTS



# SIGNIFICANT WEATHER

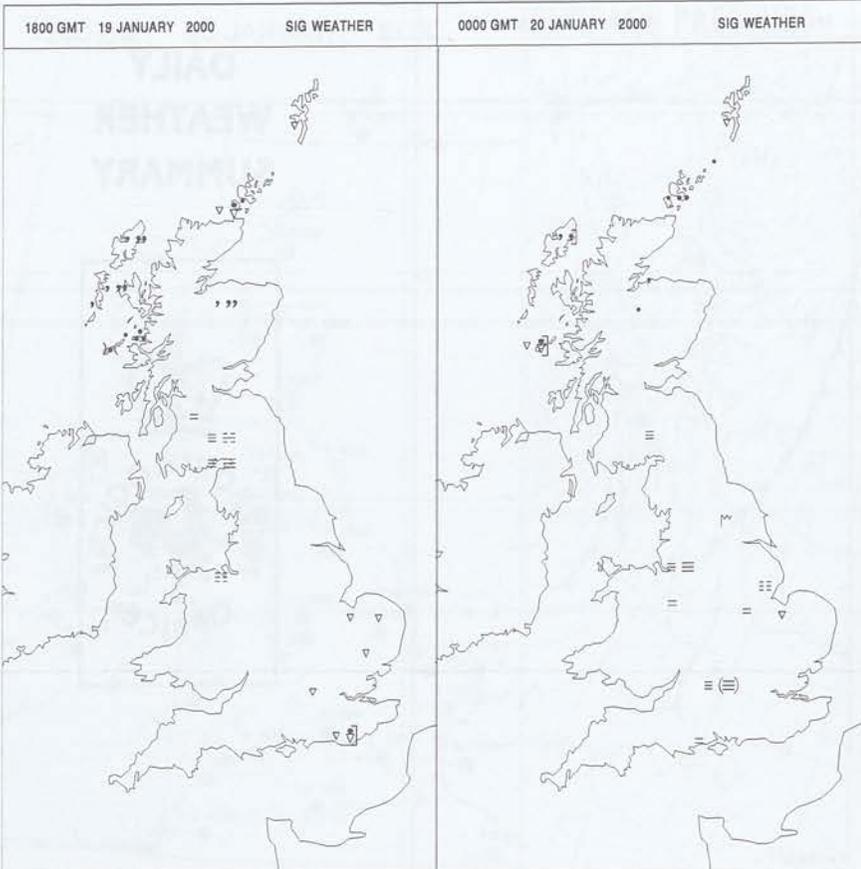


## Summary of UK Weather for Wednesday 19 January 2000.

Most parts had a cloudy night. Some light rain or drizzle affected the eastern counties of Scotland and England, but the majority of places remained dry. It was generally misty with hill fog, especially in the west.

Southern Scotland, northern England, north Wales, and parts of the north Midlands had a good deal of sunshine during the day. Elsewhere it was generally overcast, although parts of East Anglia and southeast England had some bright or sunny intervals. There was occasional light rain or drizzle across northeast Scotland but also across northwest Scotland later in the day and during the evening. East Anglia and southeast England had some showers, but these had largely died away by evening.

The temperatures were mostly near, or a little above normal.



## EXTREMES

**Highest Maximum:**

9.4 Scilly, Isles Of Scilly

**Lowest Maximum:**

3.2 Cottesmore, Leicestershire

**Lowest Minimum:**

-1.5 Dalmally, Argyll (In Strathclyde R)

**Lowest Grass Minimum:**

-6.1 Machrihanish, Argyll (In Strathclyd

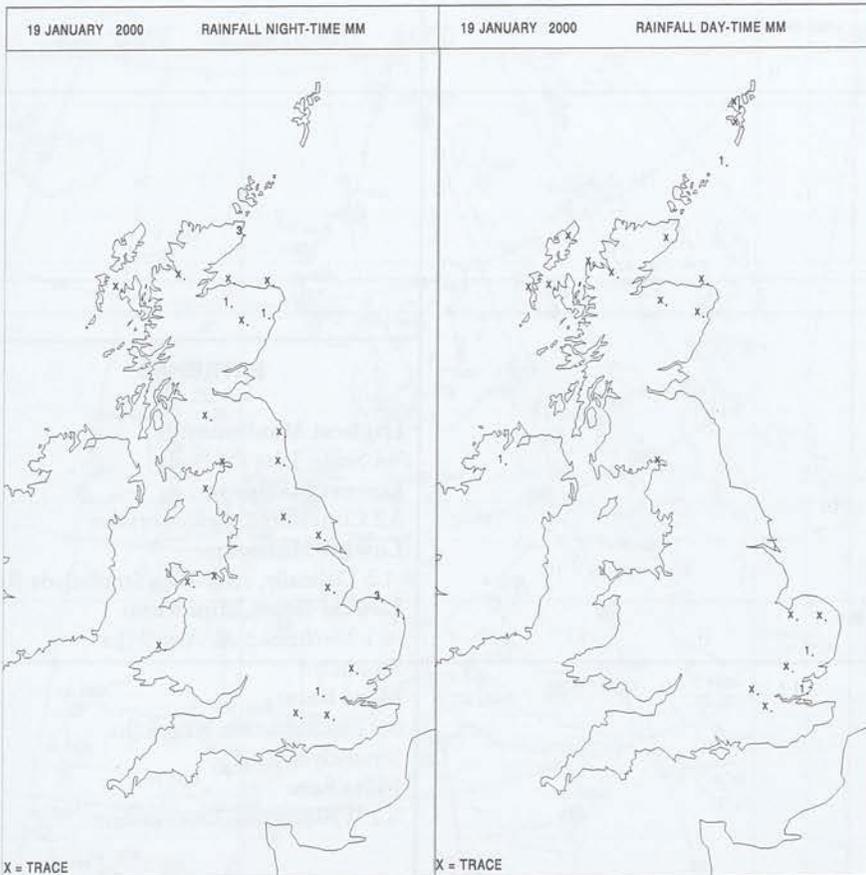
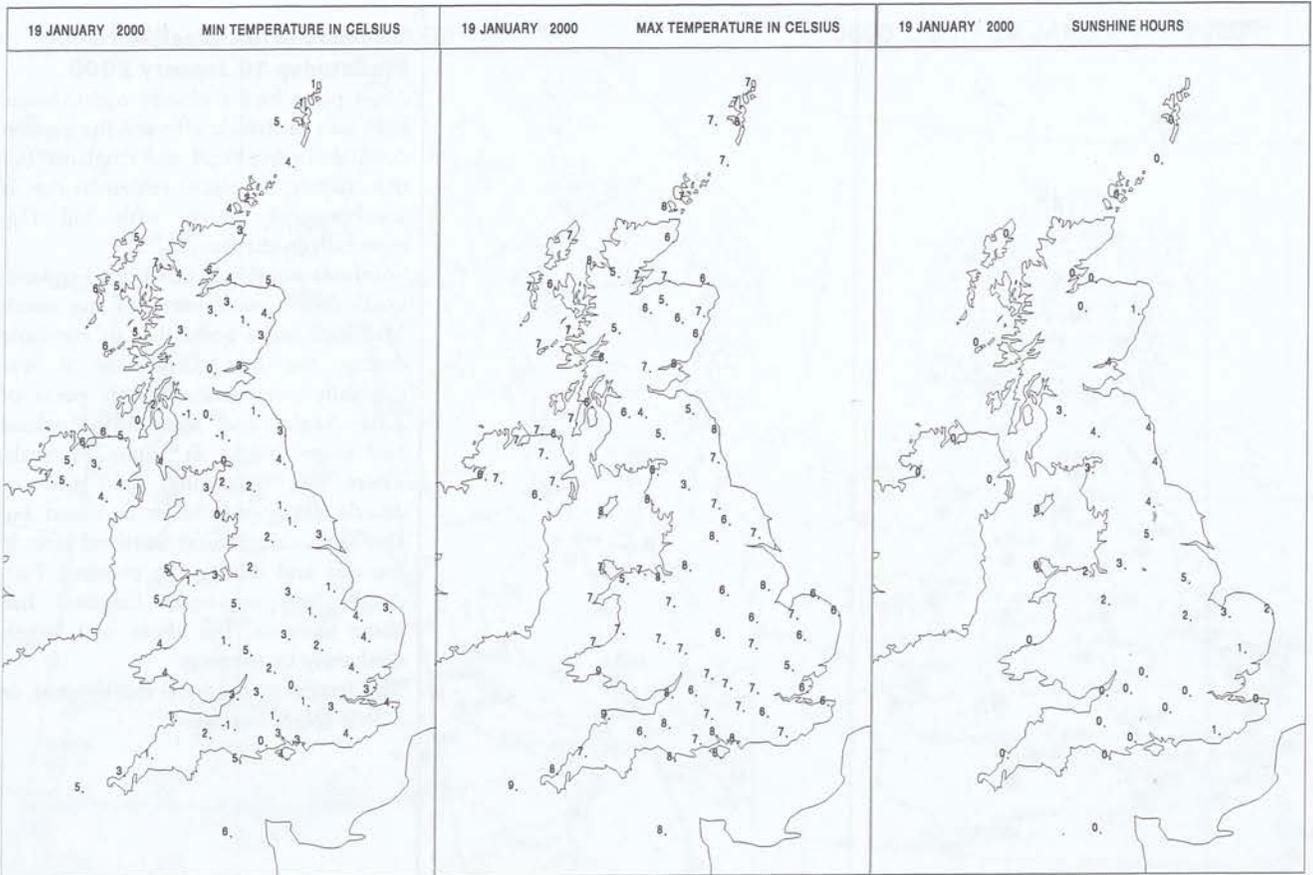
**Most Rain:**

5.0 Machrihanish, Argyll (In Strathclyde Regi

**Most Sun:**

5.2 Waddington, Lincolnshire

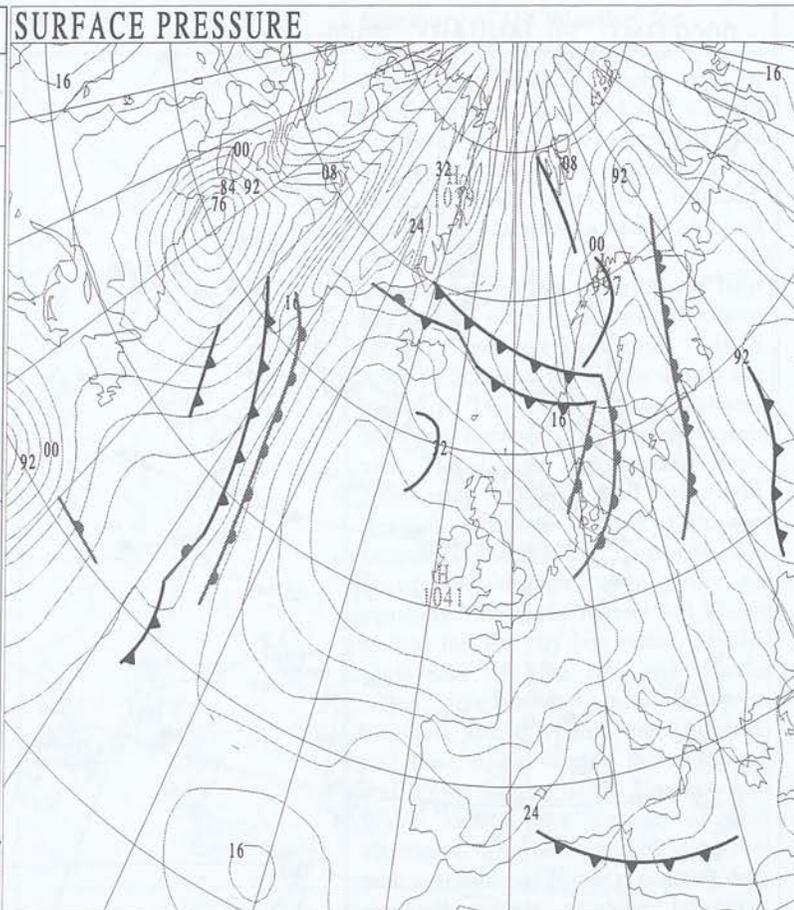
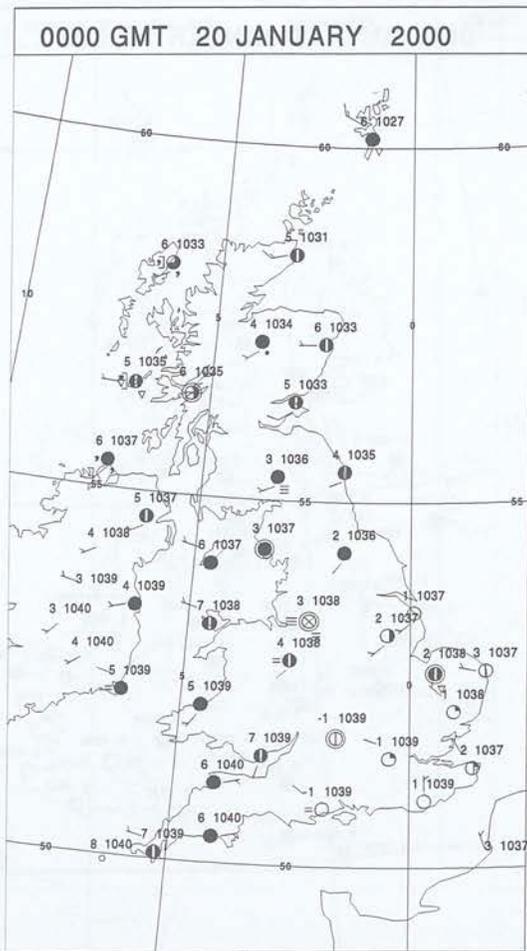
# DAILY CLIMATE DATA



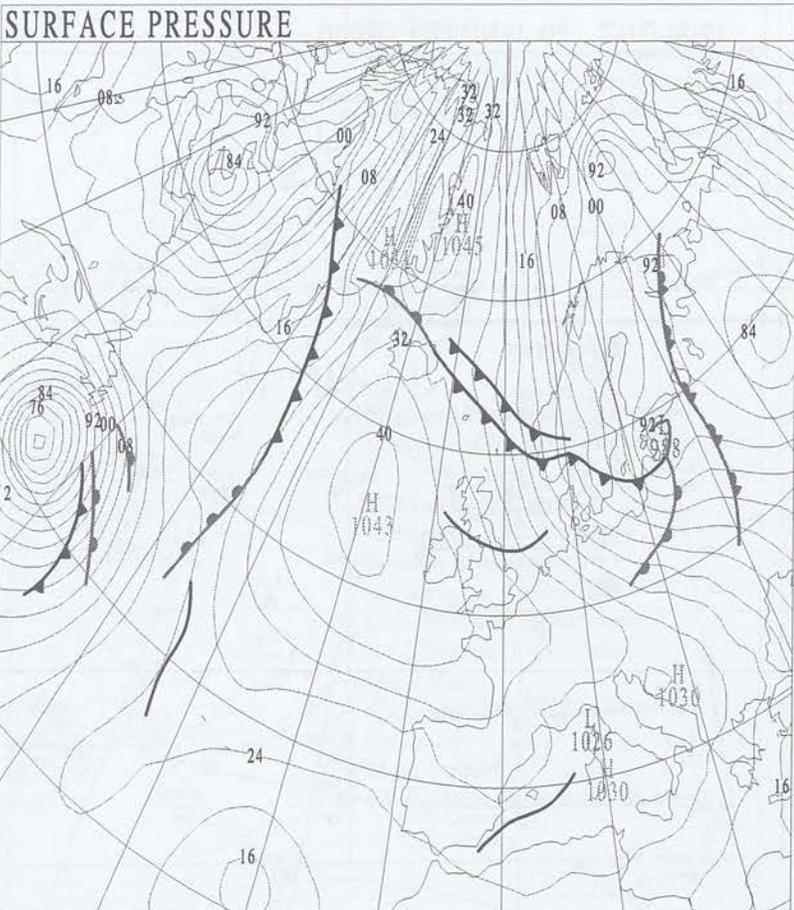
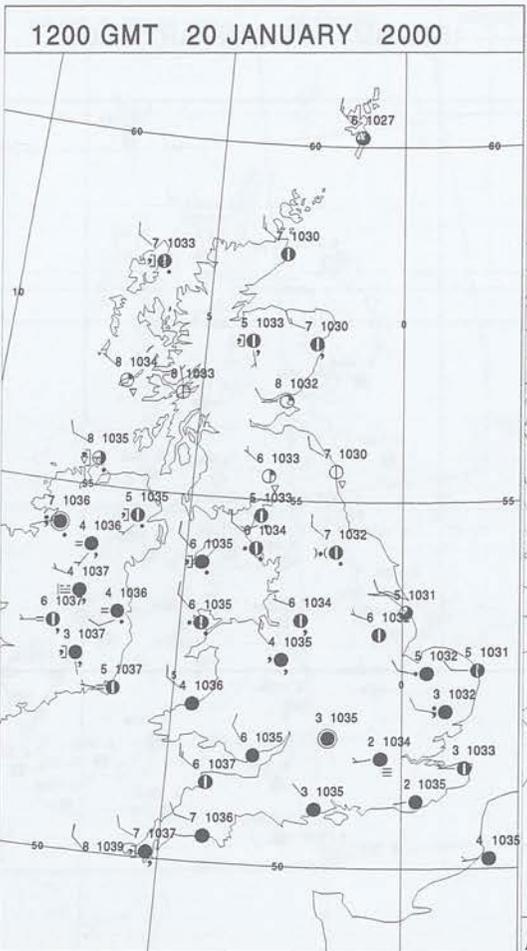
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

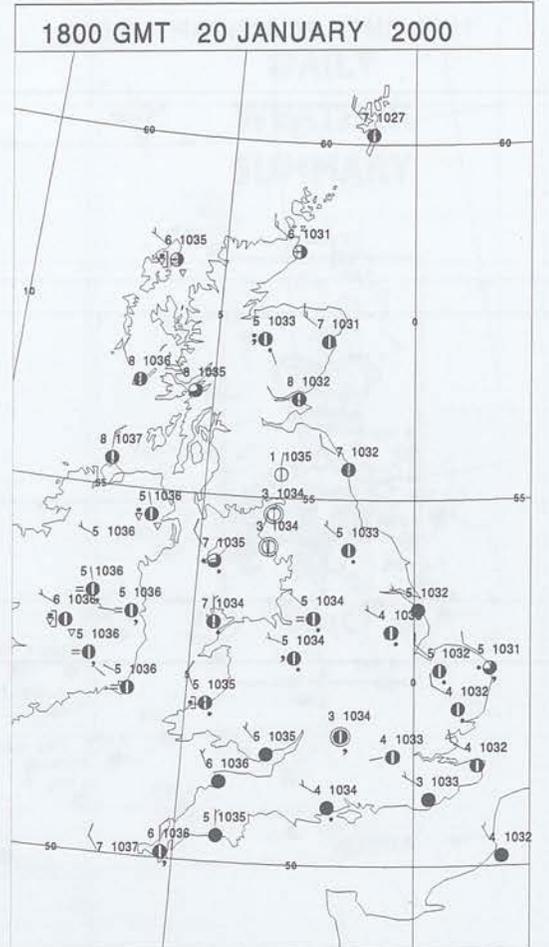
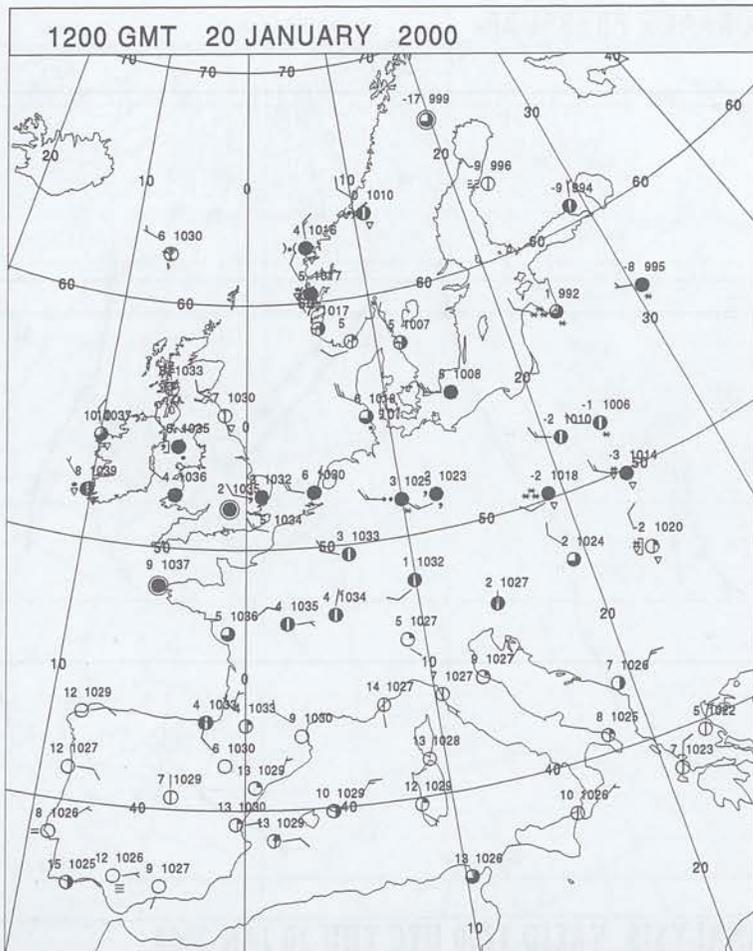
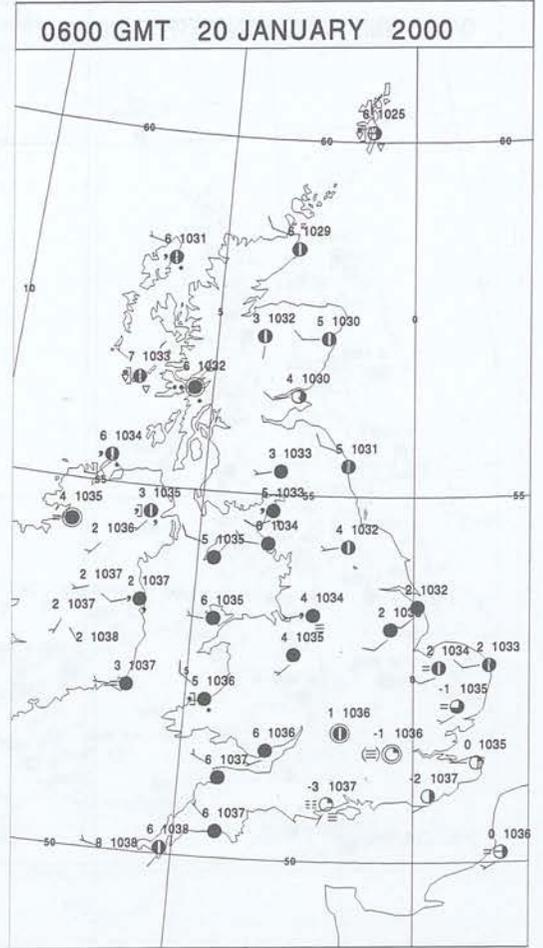
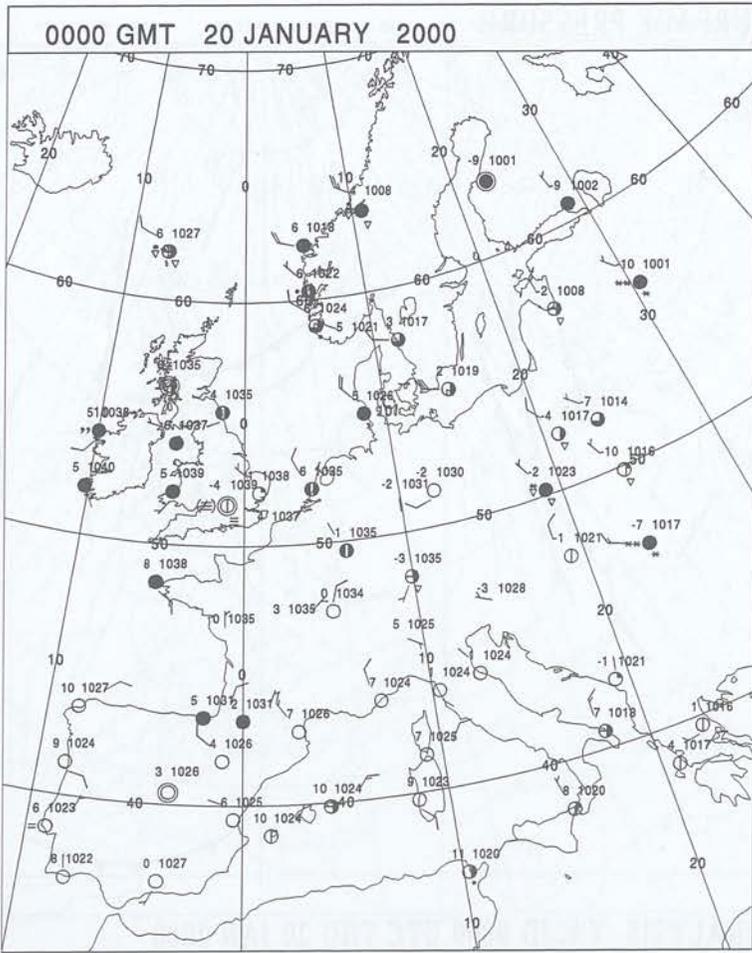


ANALYSIS VALID 0000 UTC THU 20 JAN 2000



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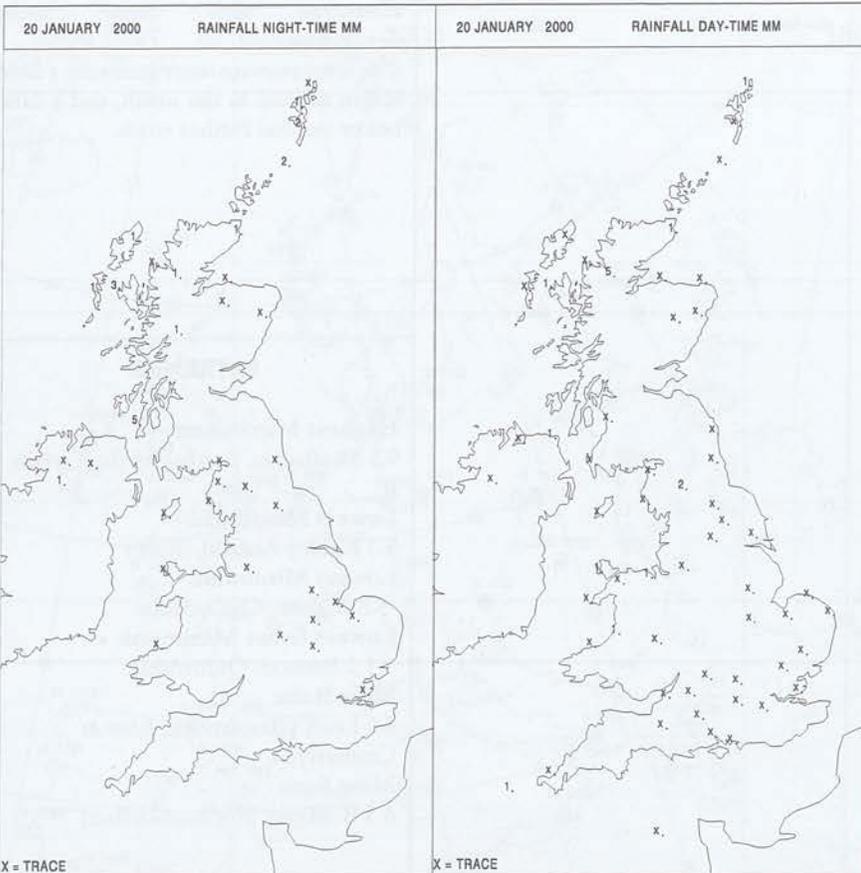
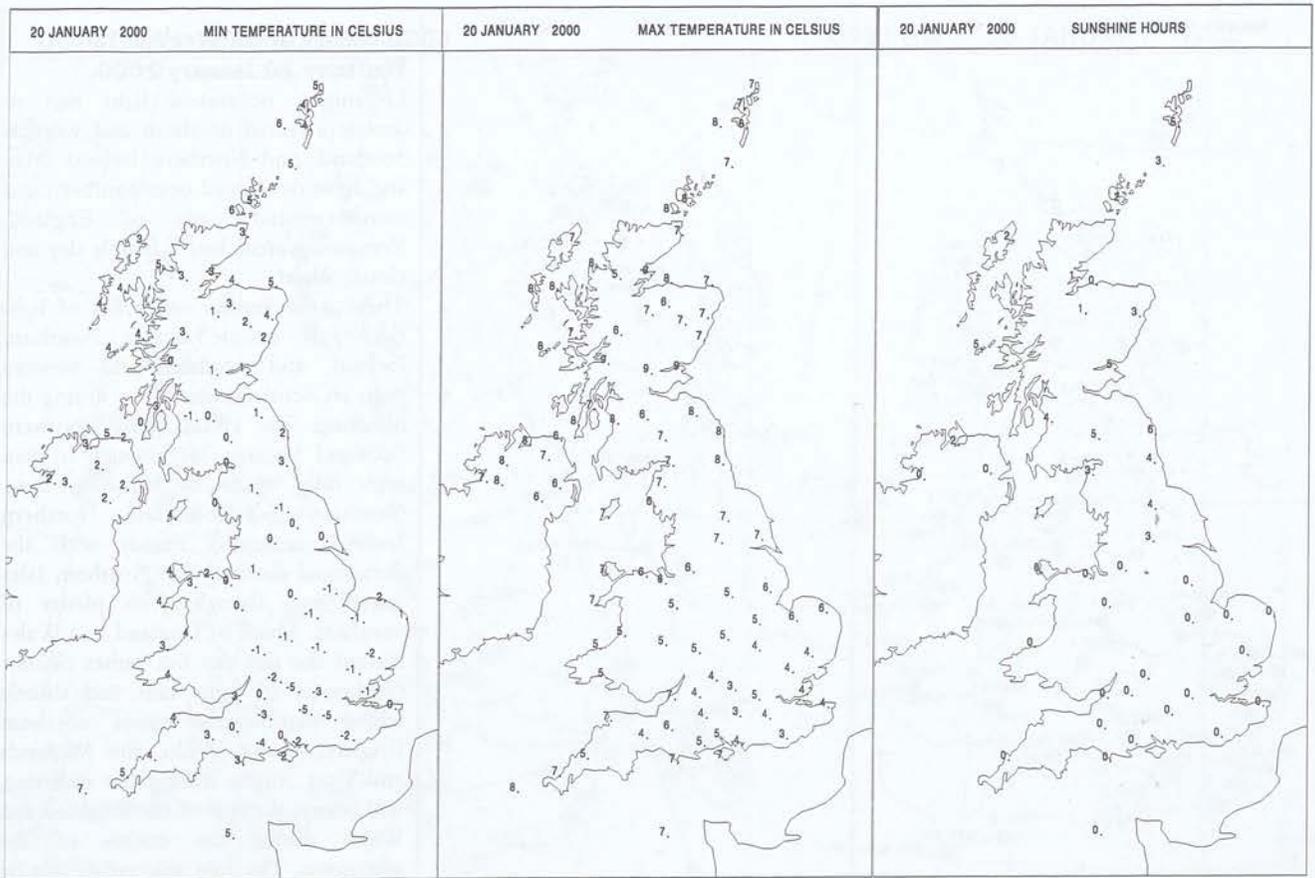
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 20 JANUARY 2000 SIG WEATHER	1200 GMT 20 JANUARY 2000 SIG WEATHER	<p><b>Summary of UK Weather for Thursday 20 January 2000.</b></p> <p>Overnight, occasional light rain or drizzle affected northern and western Scotland, and Northern Ireland. Mist and frost developed over southern and some central parts of England. Remaining areas had a mainly dry and cloudy night.</p> <p>There were further outbreaks of light rain and drizzle across Northern Ireland, and northern and western parts of Scotland for a time during the morning. The cloud across southern Scotland became increasingly broken with long spells of sunshine here. Northern Scotland and Northern Ireland, remained cloudy with the occasional shower. The Northern Isles fared well though, with plenty of sunshine. Much of England and Wales started the day dry but rather cloudy. Outbreaks of light rain and drizzle edged southwards across northern England, north Wales, the Midlands and East Anglia during the morning, and across the rest of the England and Wales during the course of the afternoon. The rain was rather patchy with a number of places remaining dry, especially across southern counties. Northern England became drier in the afternoon with sunny spells developing.</p> <p>The temperatures were generally a little above normal in the north, and a little below normal further south.</p>
		<p><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 9.5 Strathallan, Perthshire (In Tayside R)</p> <p><b>Lowest Maximum:</b> 3.3 Kenley Airfield, Surrey</p> <p><b>Lowest Minimum:</b> -5.8 Benson, Oxfordshire</p> <p><b>Lowest Grass Minimum:</b> -11.2 Benson, Oxfordshire</p> <p><b>Most Rain:</b> 6.6 Loch Glascarnoch, Ross &amp; Cromarty</p> <p><b>Most Sun:</b> 6.3 Boulmer, Northumberland</p>

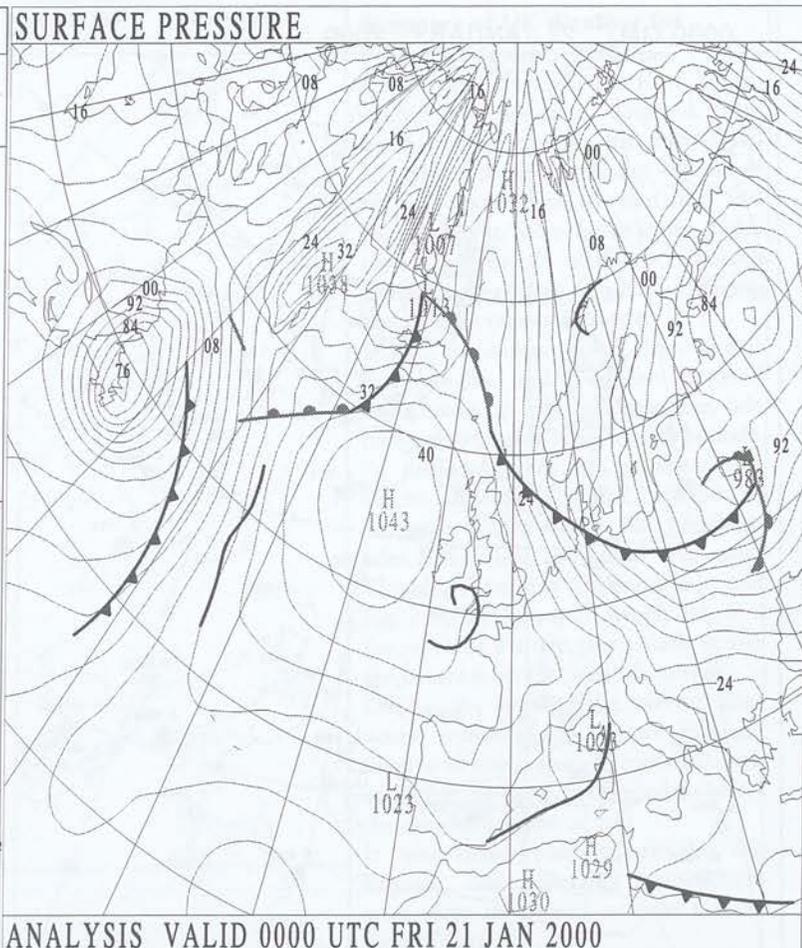
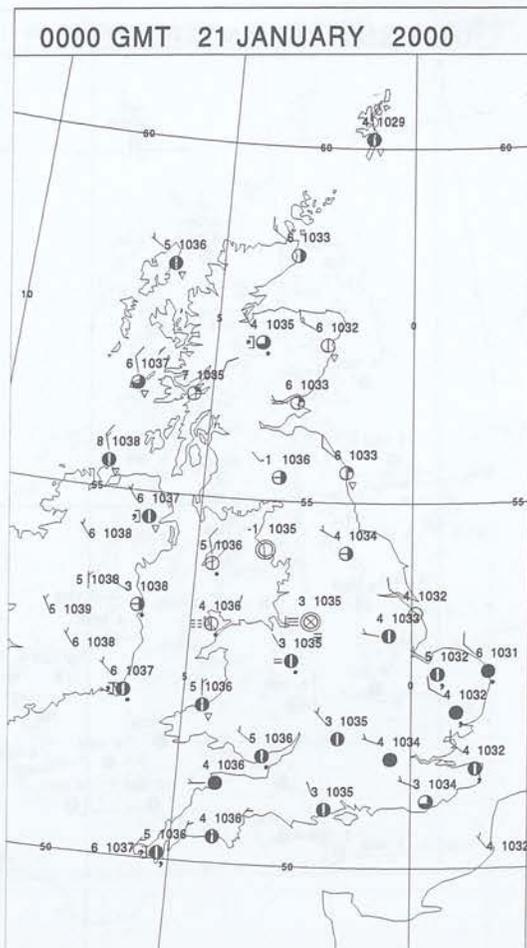
# DAILY CLIMATE DATA



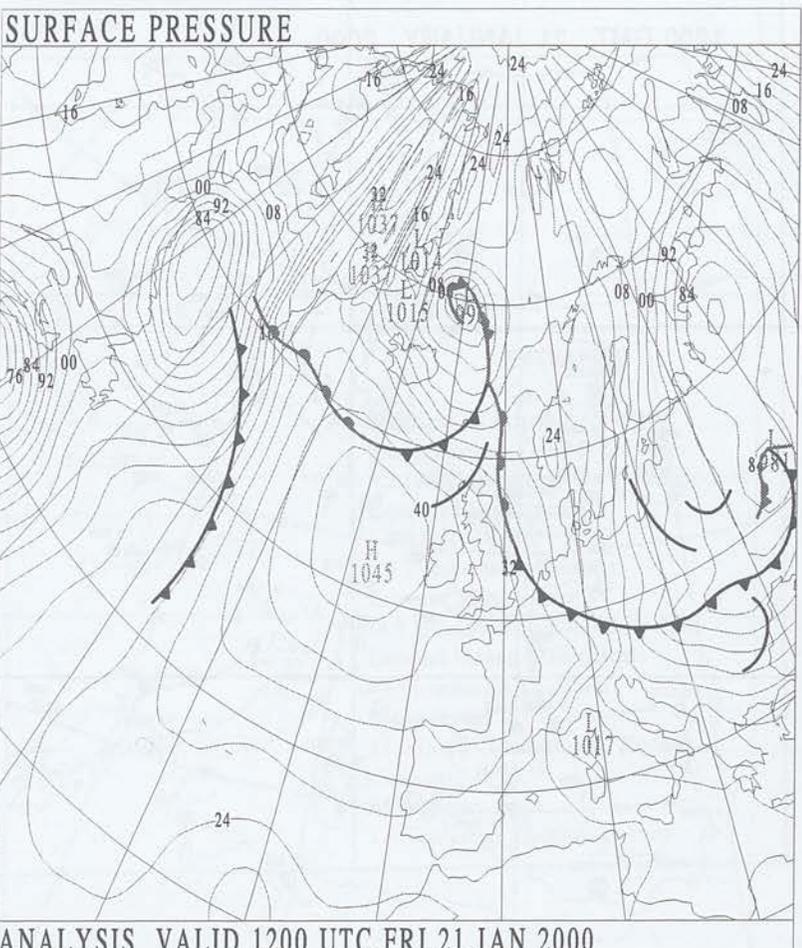
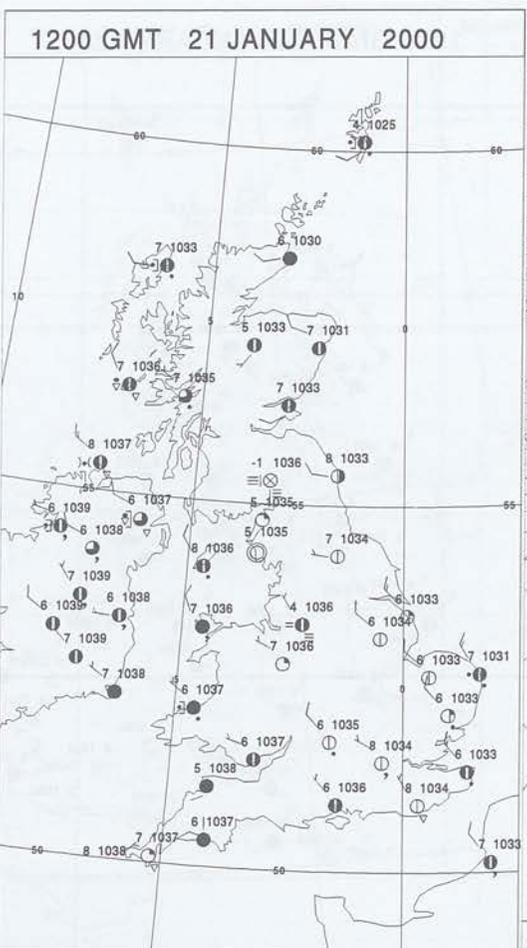
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

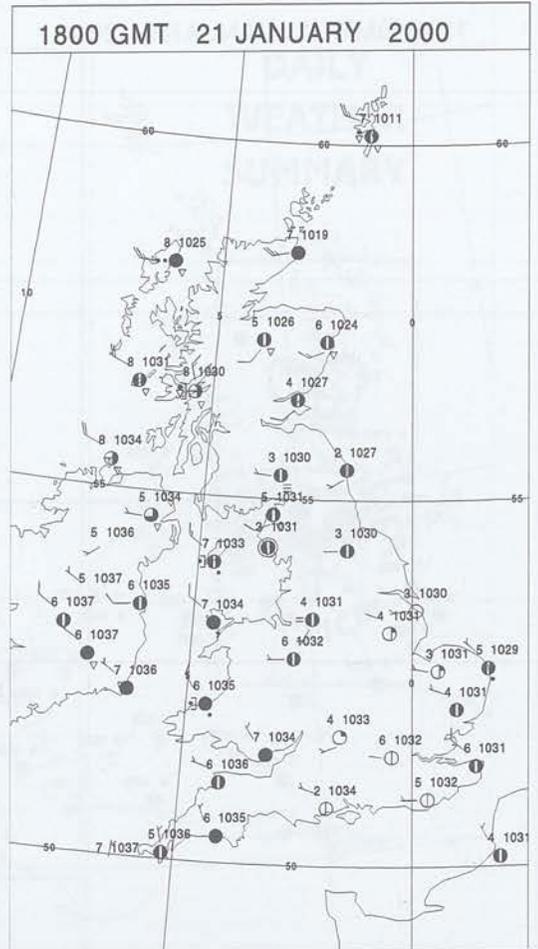
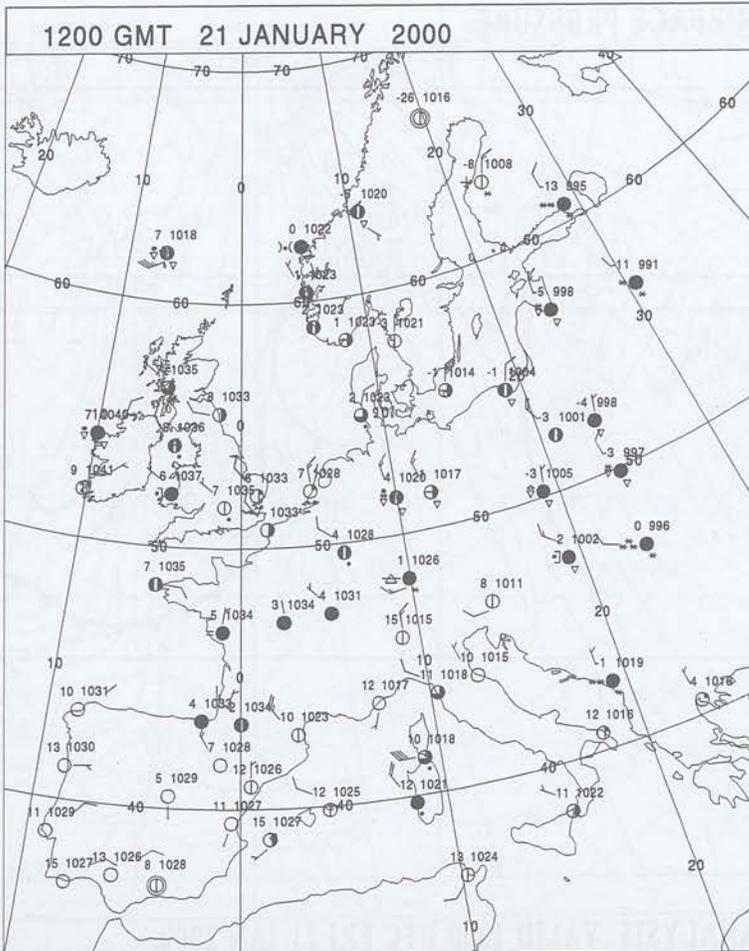
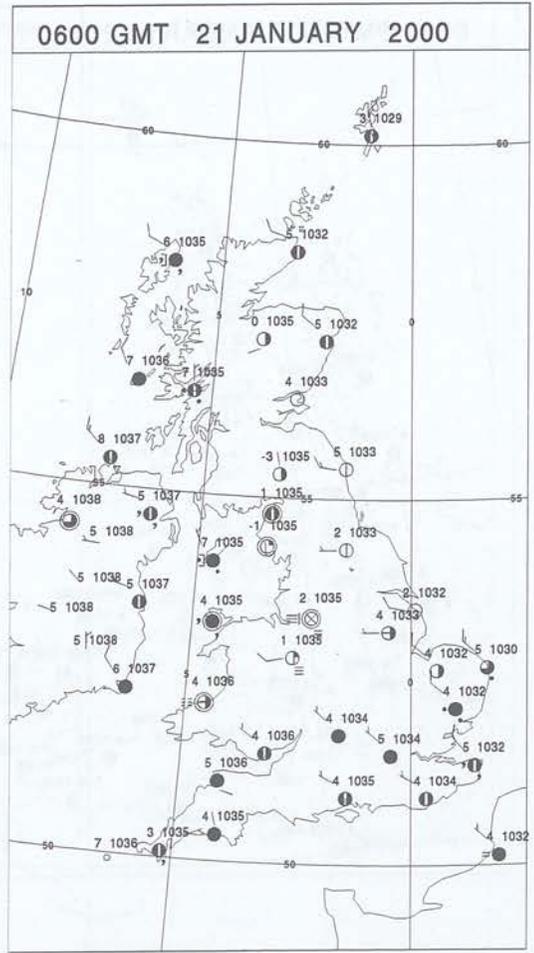
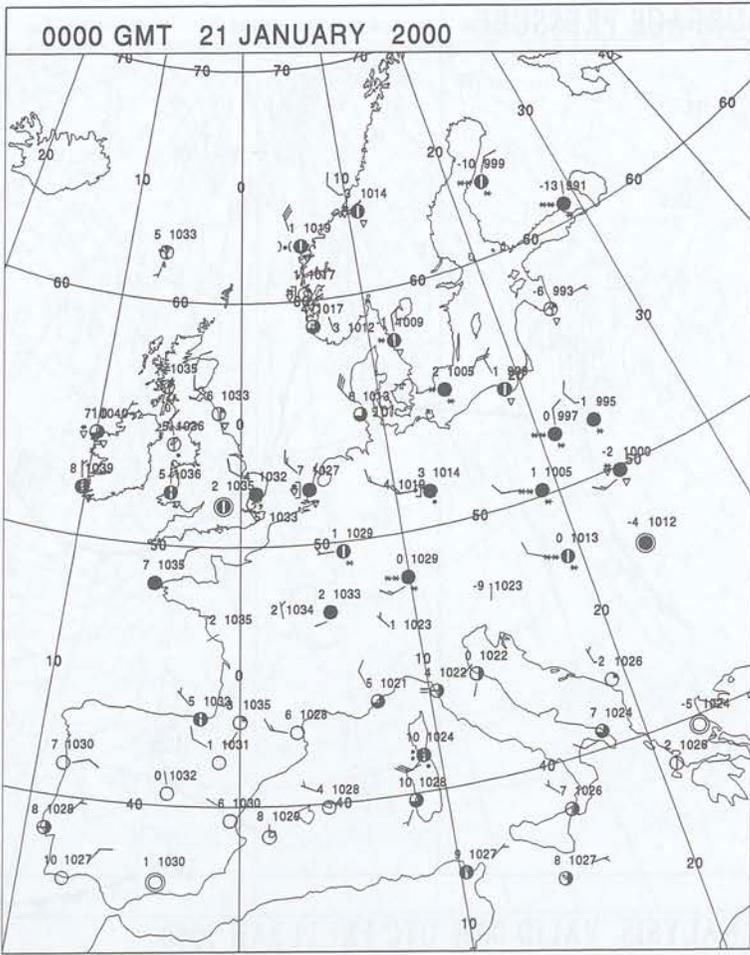


ANALYSIS VALID 0000 UTC FRI 21 JAN 2000



ANALYSIS VALID 1200 UTC FRI 21 JAN 2000

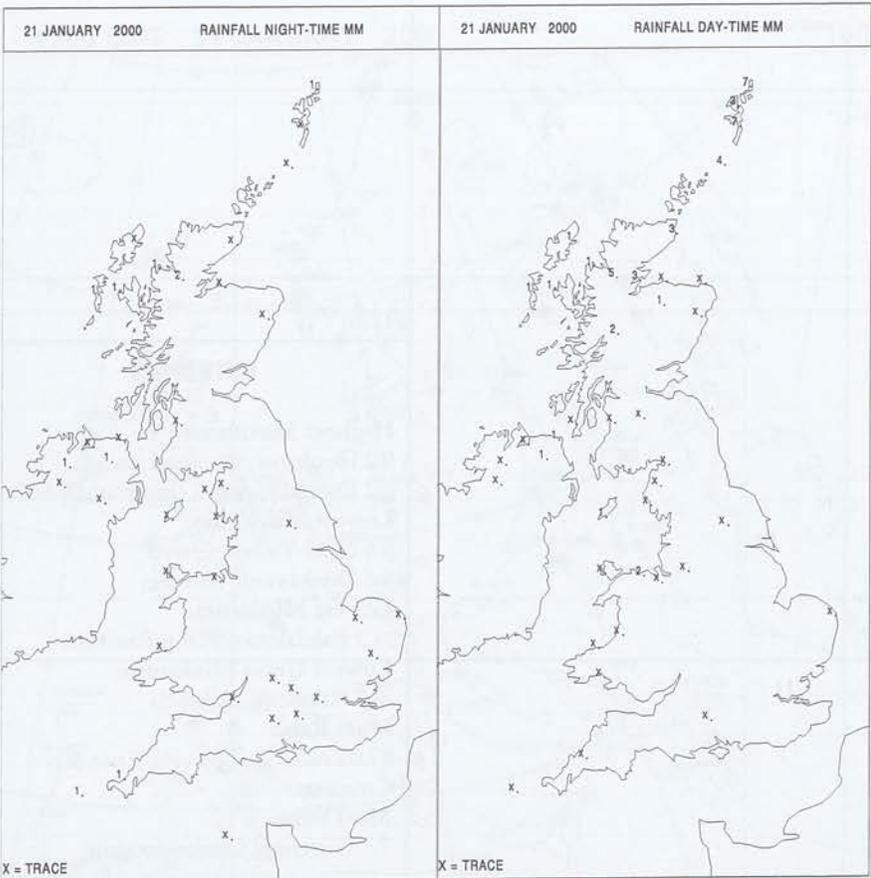
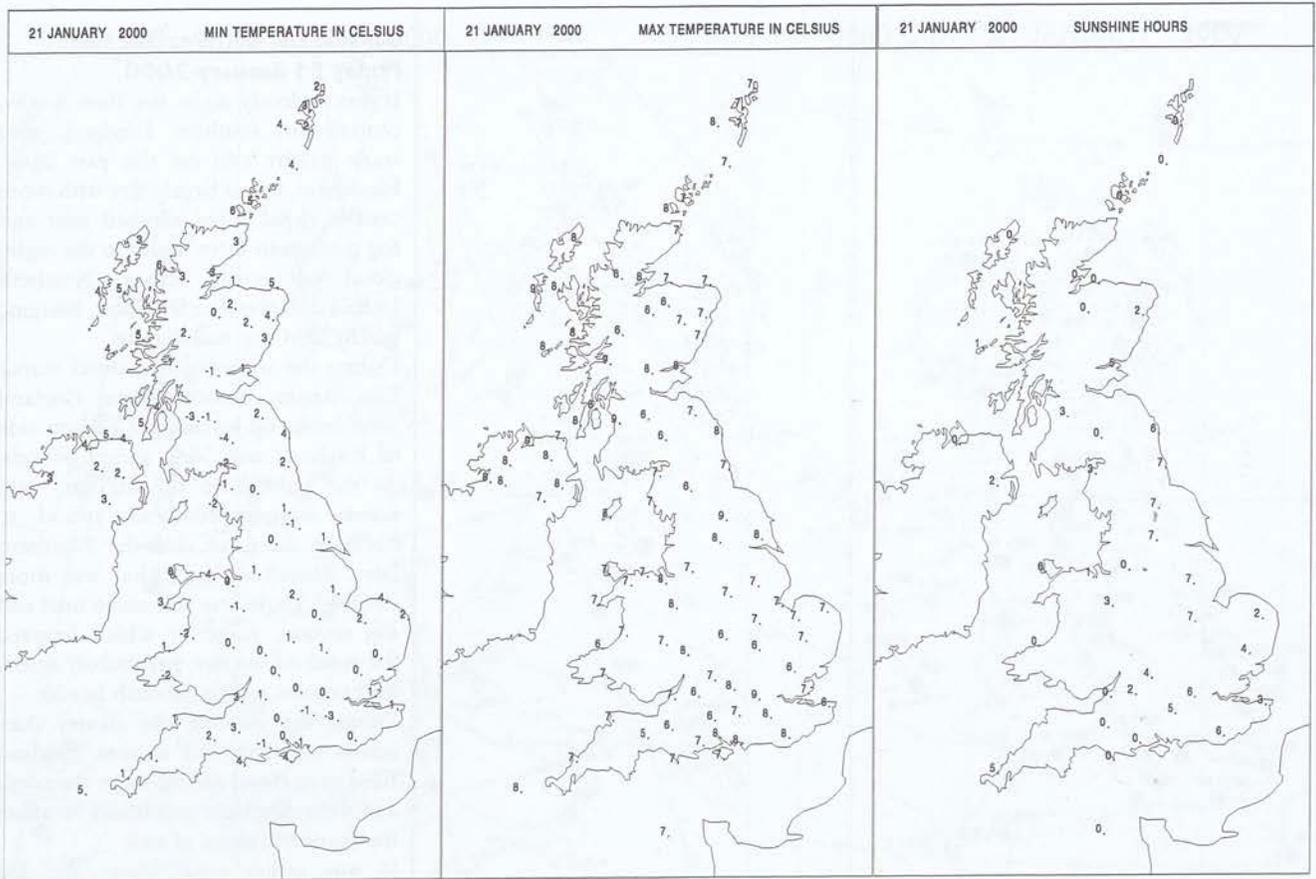
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 21 JANUARY 2000	1200 GMT 21 JANUARY 2000	Summary of UK Weather for Friday 21 January 2000.
		<p>It was a cloudy night for East Anglia, central and southern England, with some patchy rain on the east coast. Elsewhere, it was largely dry with more broken cloud. That allowed mist and fog patches to form. Later in the night, cloud increased across Northern Ireland and western Scotland, bringing patchy light rain and drizzle. During the morning the cloud across East Anglia, and southern England soon broke up leaving the eastern side of England, with long sunny periods. At the same time the showery rain across western Scotland, spread to northern Scotland and the Northern Isles. Elsewhere the cloud was more variable. There was still some mist and fog around, some of which lingered for much of the day, particularly across the counties on the Scottish border. During the evening the clearer skies across southern and eastern England filled in as cloud spread from the north and west. Showers continued to affect the far north, some of hail. It was rather cold where the fog lingered, but generally temperatures were close to normal or mild for the time of year.</p>
1800 GMT 21 JANUARY 2000	0000 GMT 22 JANUARY 2000	EXTREMES
		<p><b>Highest Maximum:</b>            9.2 Heathrow, Greater London            9.2 Dalmally, Argyll (In Strathclyde R  <b>Lowest Maximum:</b>            5.6 Moel-Y-Crio, Clwyd            5.6 Dunkeswell, Devon  <b>Lowest Minimum:</b>            -4.3 Eskdalemuir, Dumfriesshire  <b>Lowest Grass Minimum:</b>            -8.3 Eskmeals, Cumbria  <b>Most Rain:</b>            17.0 Loch Glascarnoch, Ross &amp; Cromarty  <b>Most Sun:</b>            7.7 Wittering, Cambridgeshire</p>

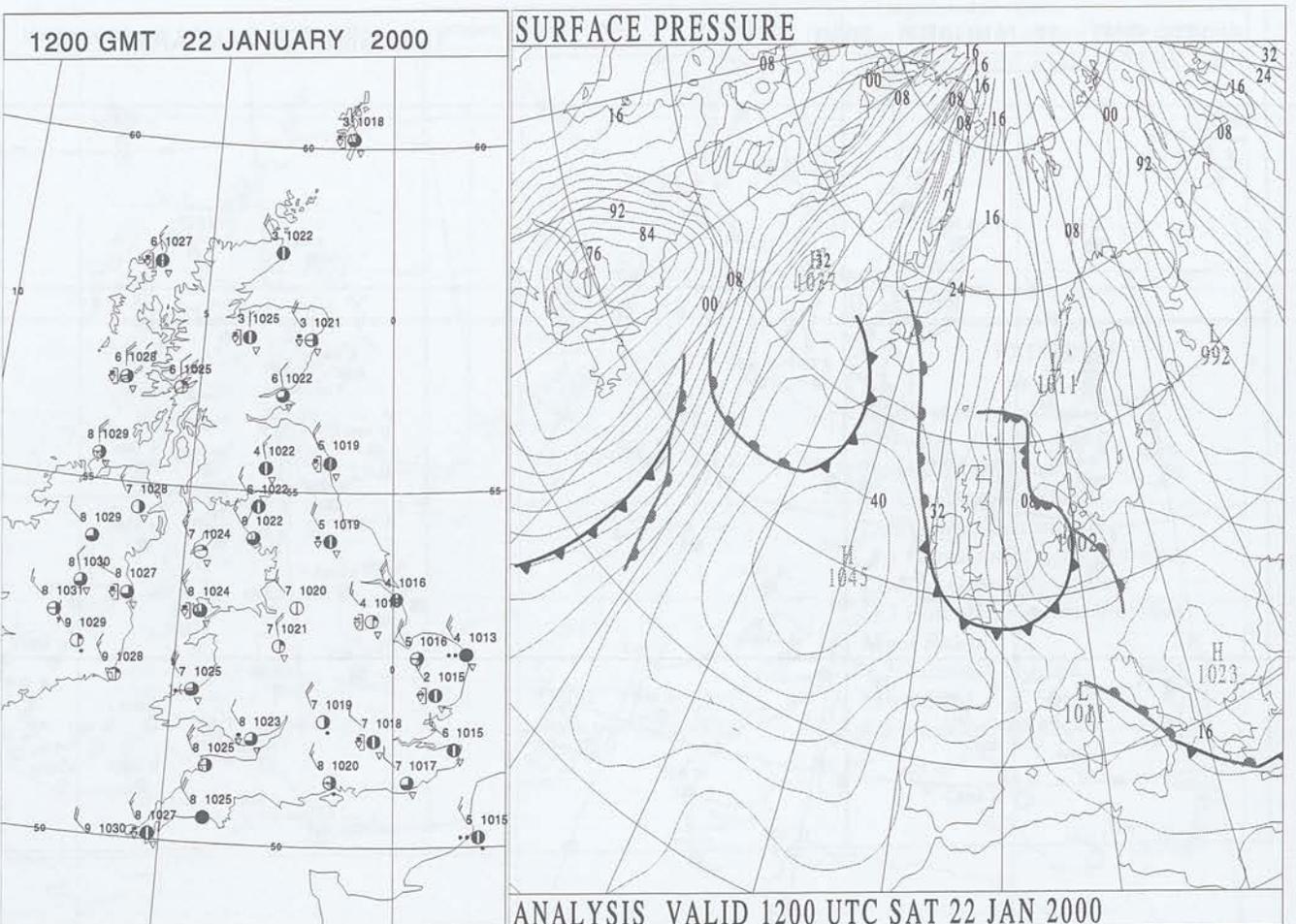
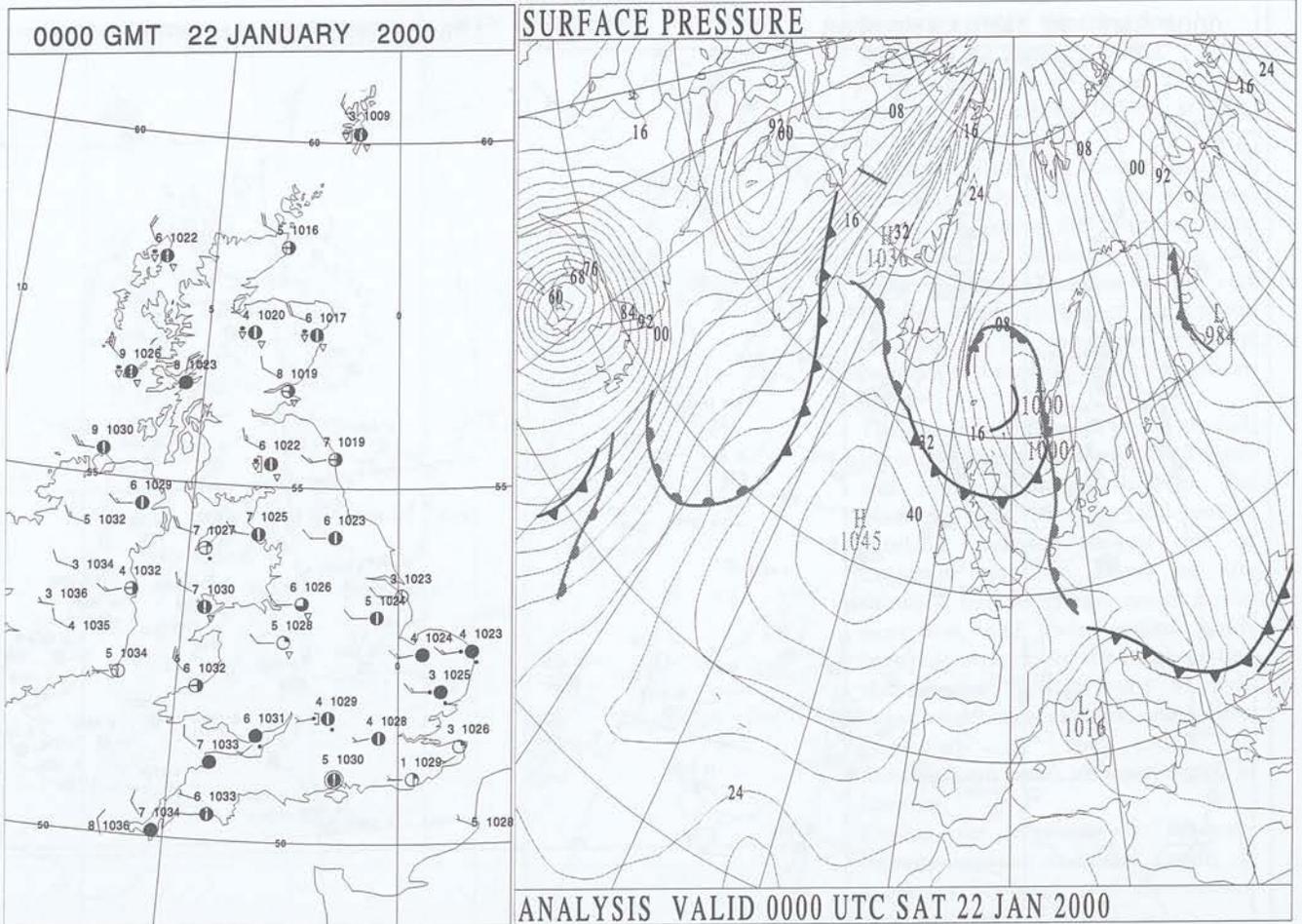
# DAILY CLIMATE DATA



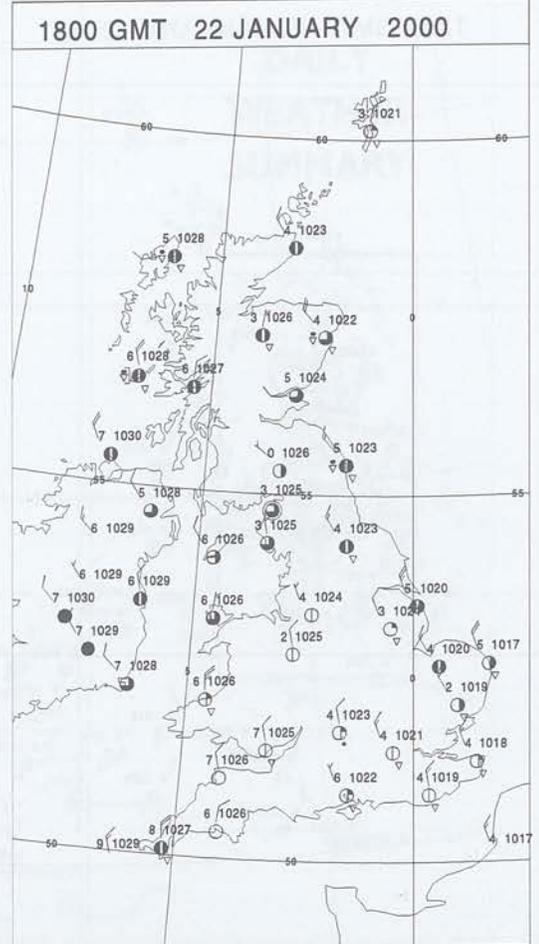
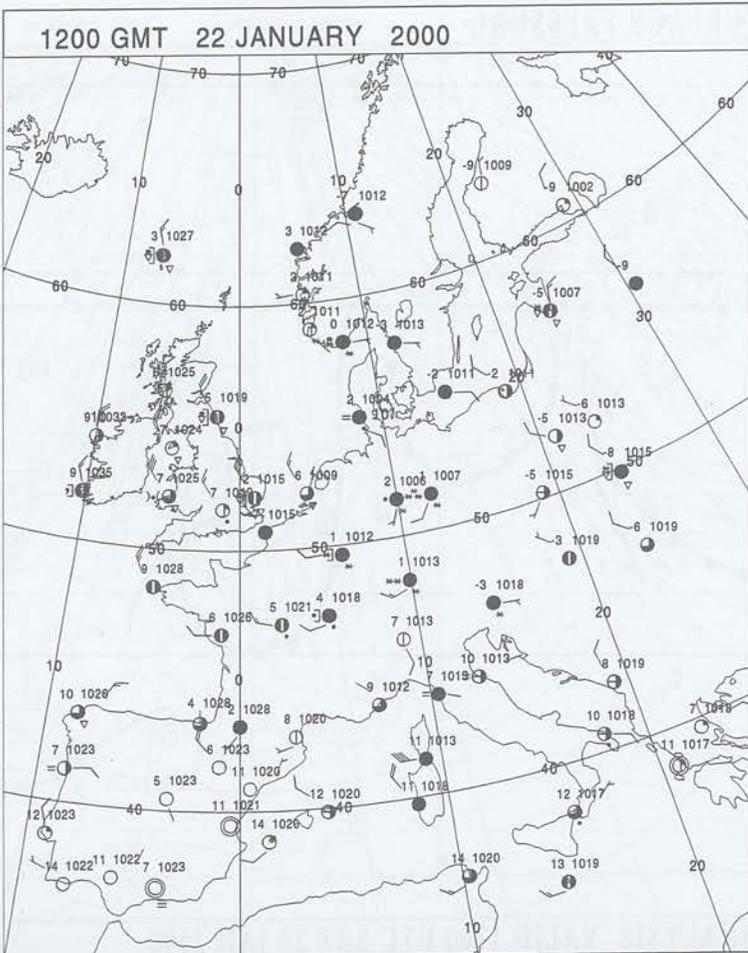
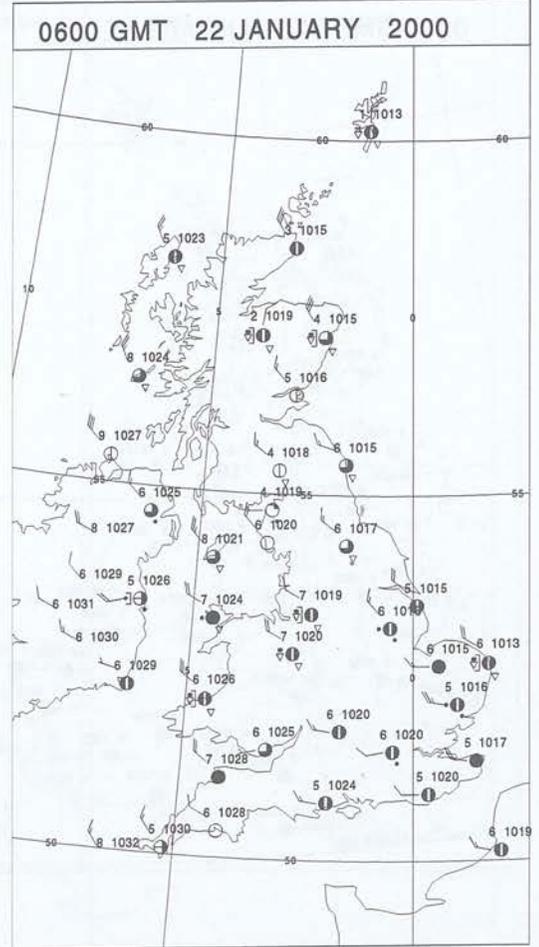
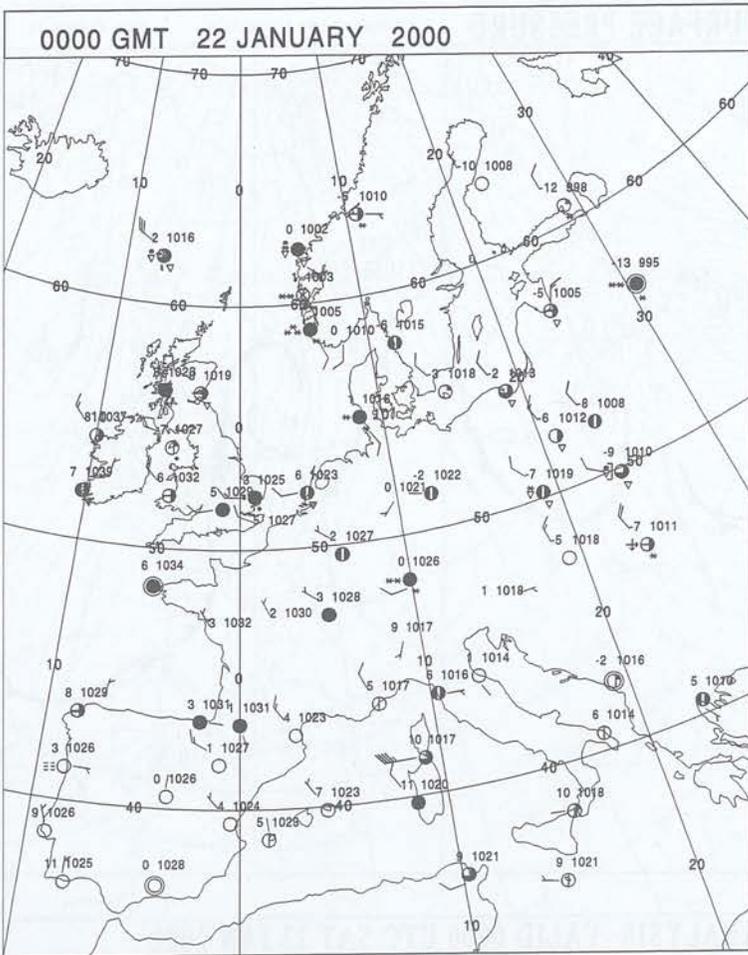
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY



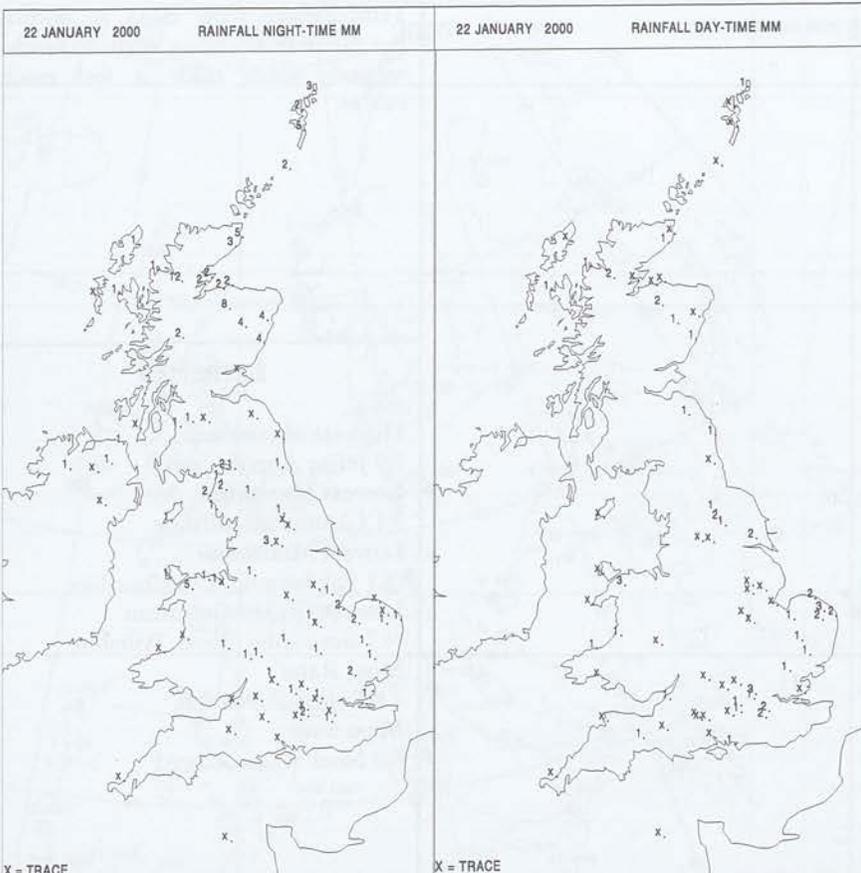
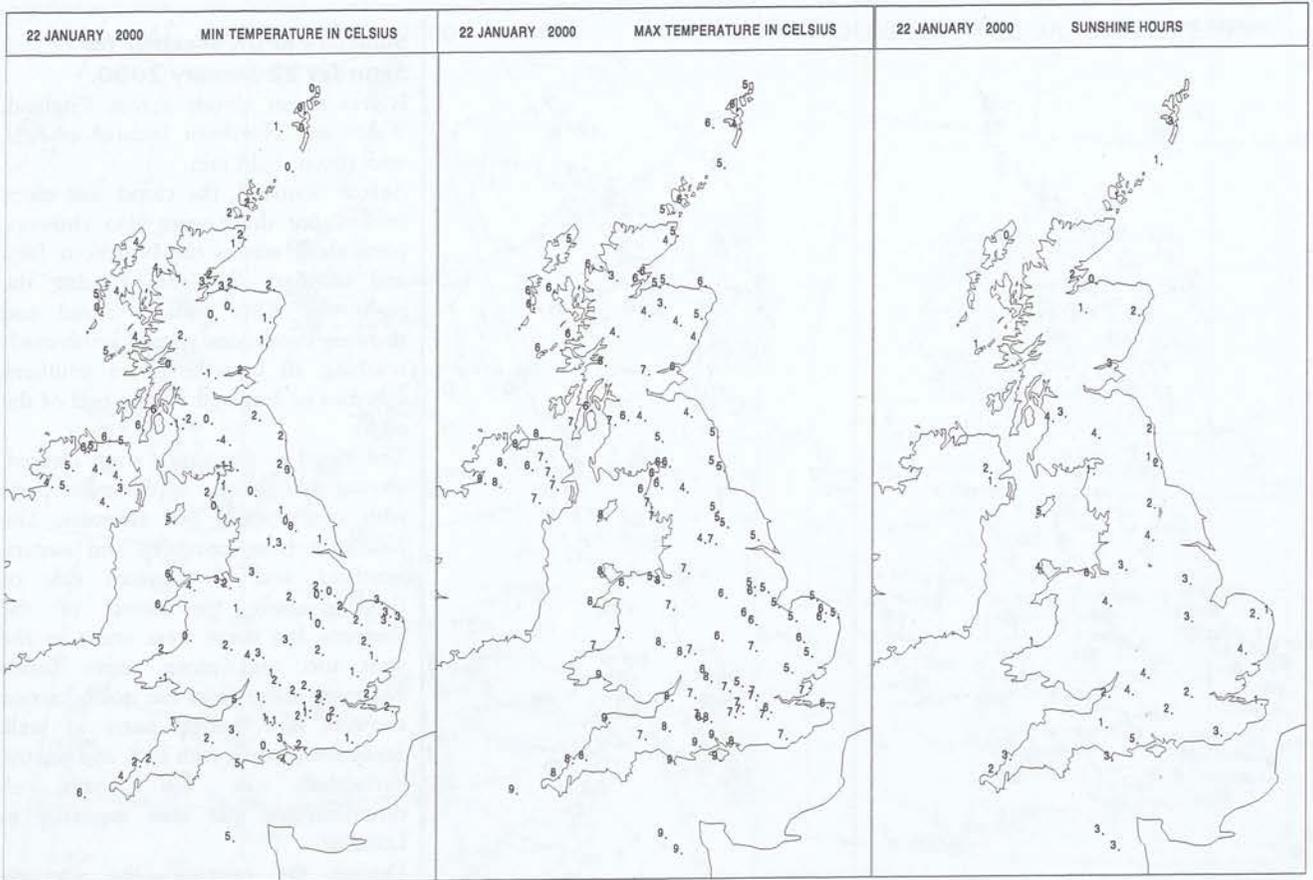
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 22 JANUARY 2000	1200 GMT 22 JANUARY 2000	Summary of UK Weather for Saturday 22 January 2000.
		<p>It was rather cloudy across England, Wales and Northern Ireland at first, with patchy light rain. Across Scotland, the cloud was more broken but there were also showers, particularly across the Northern Isles and northern Scotland. During the night the more broken cloud and showery conditions spread southwards reaching all but the more southern counties of England by the end of the night.</p> <p>The cloud in the south soon cleared, leaving a bright day across most parts with sunny spells and showers. The Northern Isles, northern and eastern Scotland, and the eastern side of England bore the brunt of the showers, but there were some in the west too, and more active bands sweeping down from the north carried showers into central parts as well. Some were heavy with hail, and wintry, particularly in the north. A thunderstorm was also reported in London.</p> <p>During the evening, the showers became isolated, confined mainly to northeast Scotland, and the eastern fringes of England.</p> <p>Temperatures were close to normal but the fresh to strong north to north-westerly winds made it feel much colder.</p>
1800 GMT 22 JANUARY 2000	0000 GMT 23 JANUARY 2000	EXTREMES
		<p><b>Highest Maximum:</b> 9.9 Jersey Airport, Jersey</p> <p><b>Lowest Maximum:</b> 3.1 Glenlivet, Banffshire</p> <p><b>Lowest Minimum:</b> -4.1 Eskdalemuir, Dumfriesshire</p> <p><b>Lowest Grass Minimum:</b> -4.7 Boscombe Down, Wiltshire</p> <p><b>Most Rain:</b> 4.2 Coltishall, Norfolk</p> <p><b>Most Sun:</b> 6.0 Moel-Y-Crio, Clwyd</p>

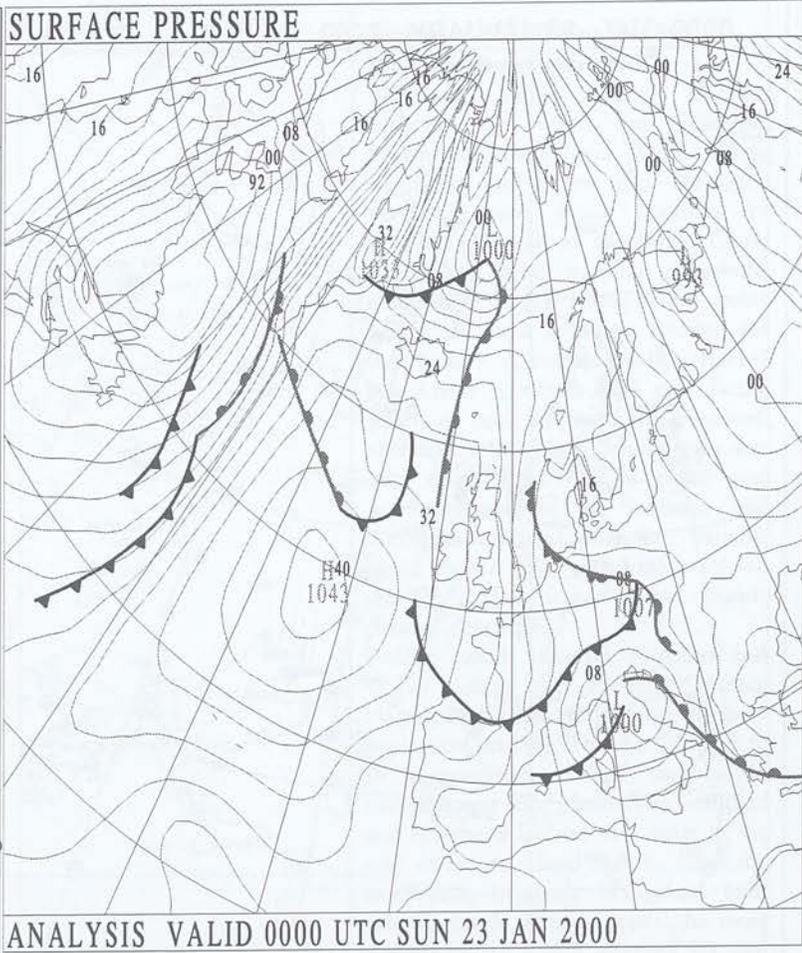
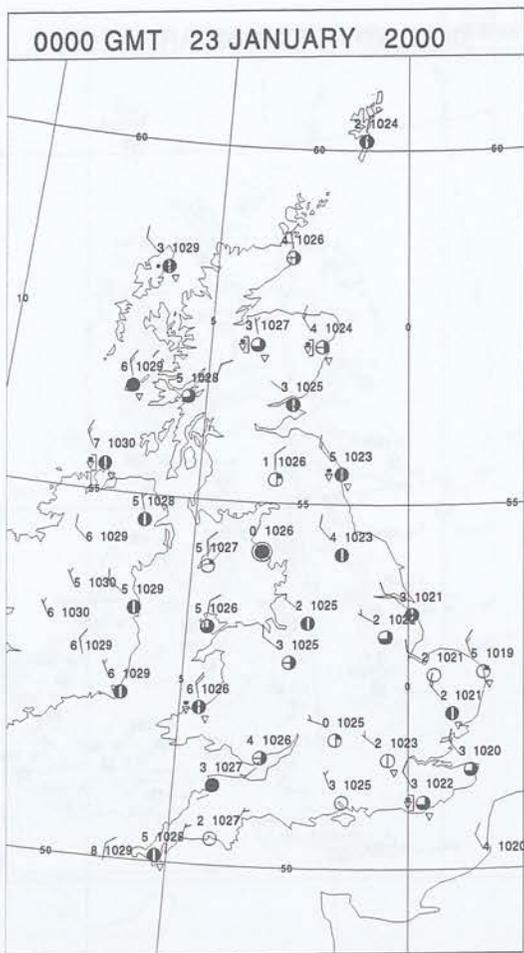
# DAILY CLIMATE DATA



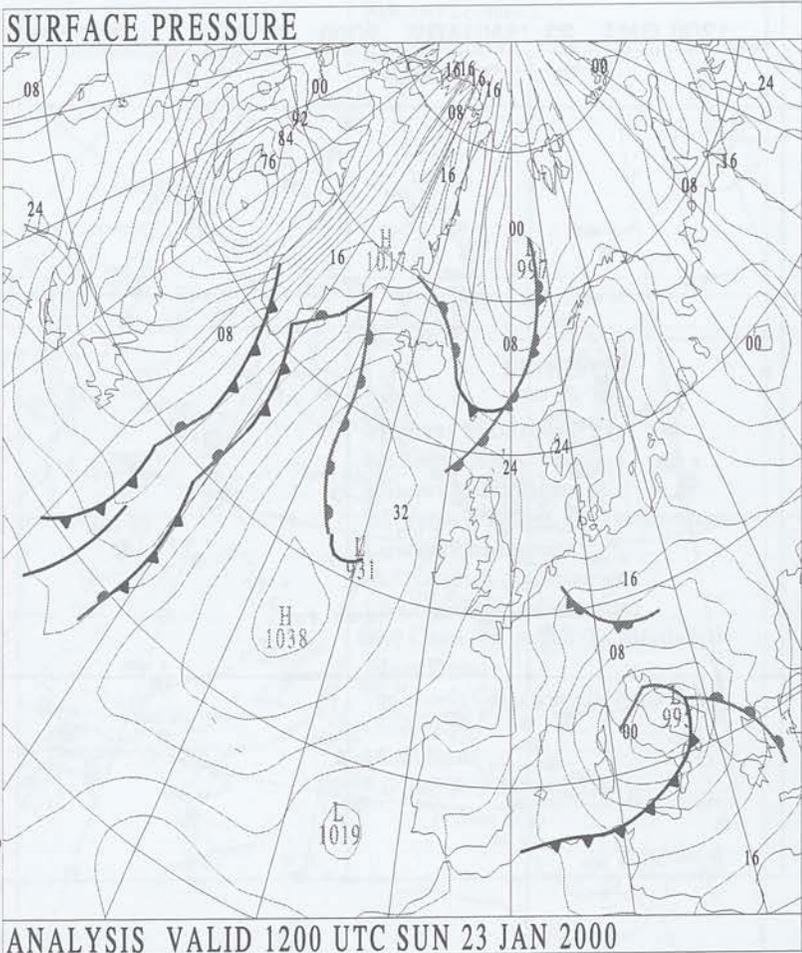
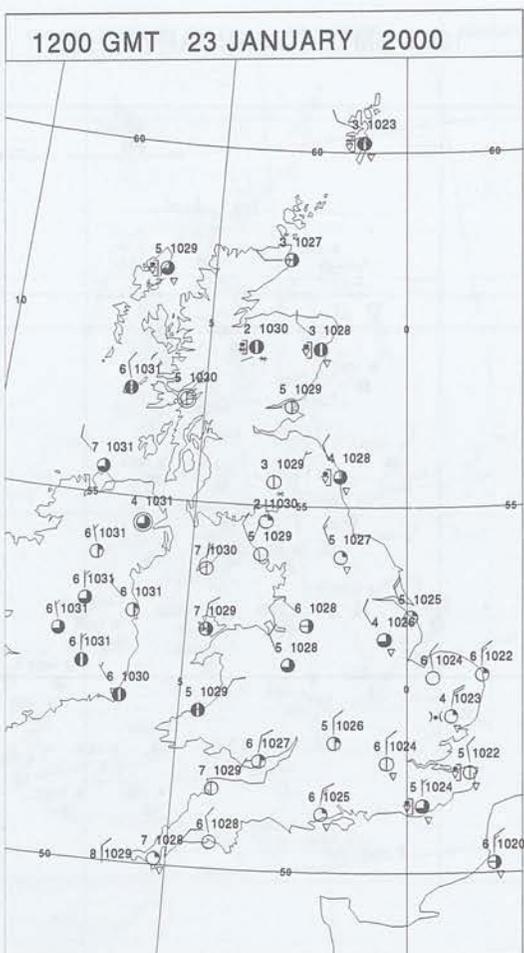
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

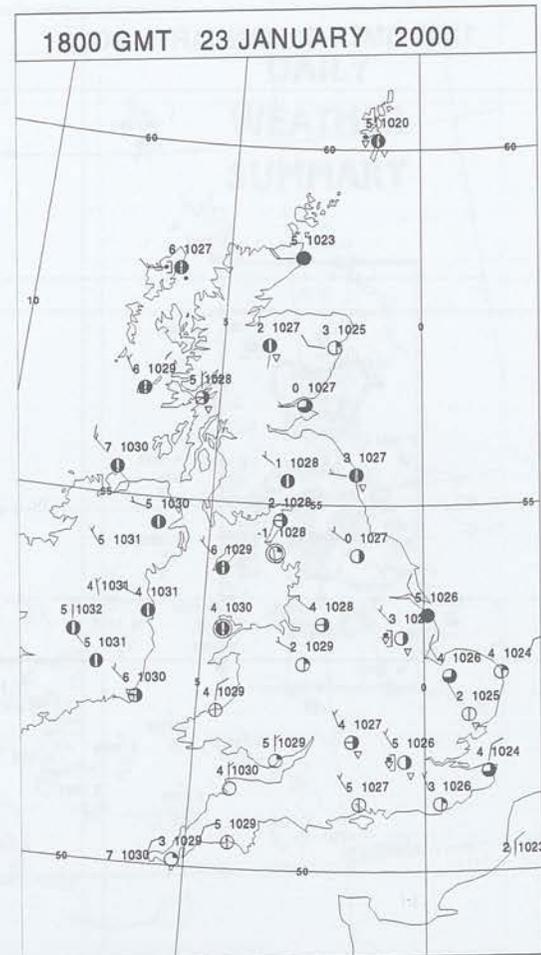
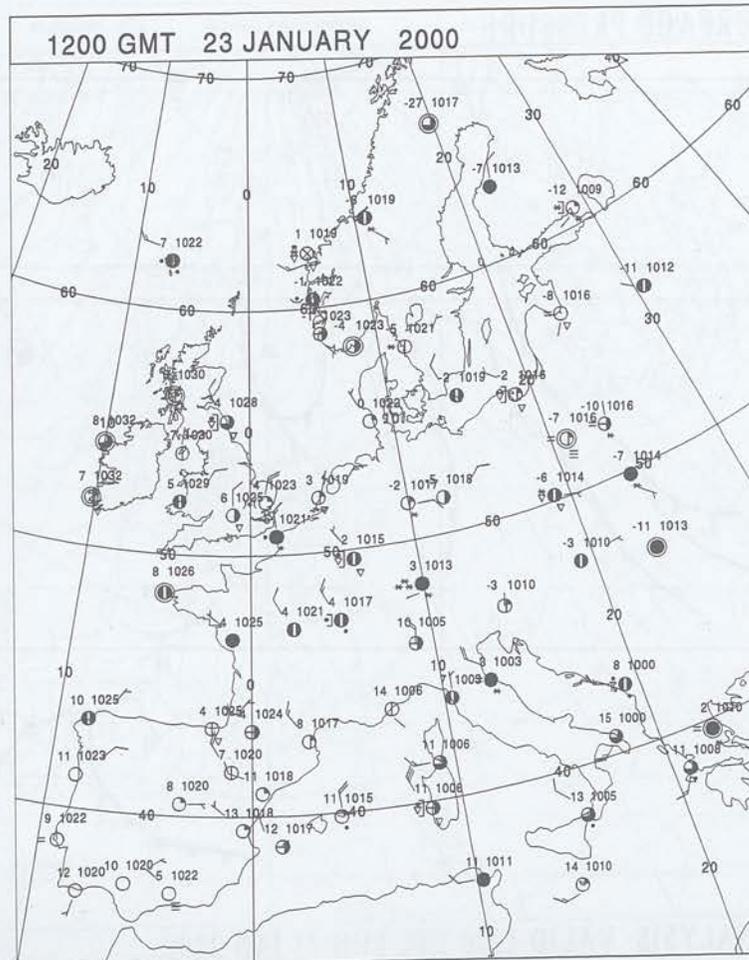
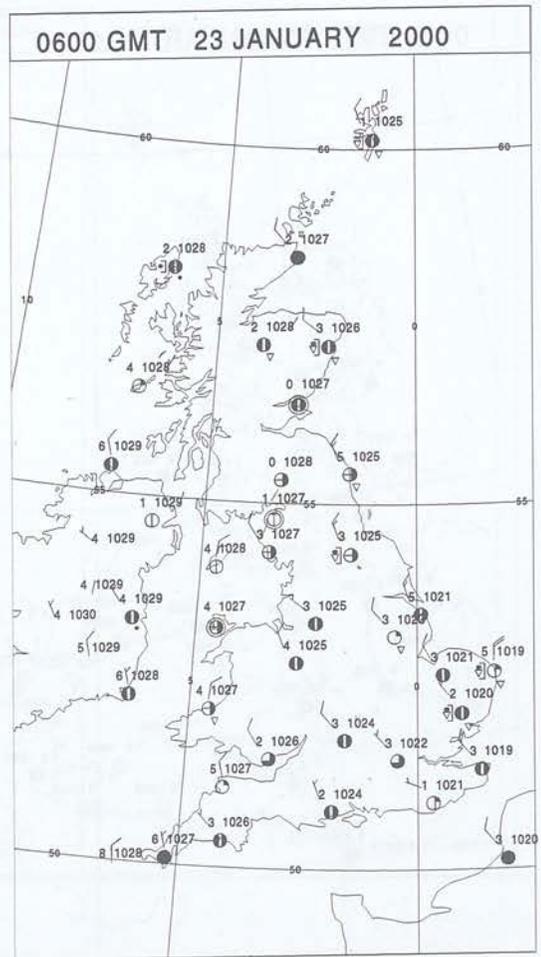
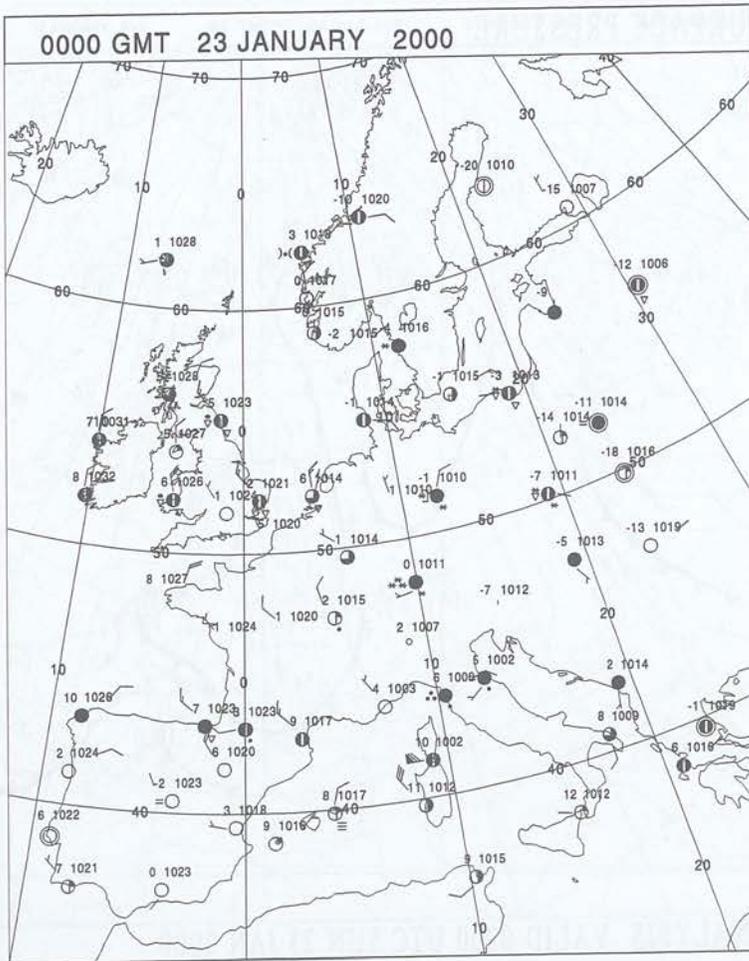


ANALYSIS VALID 0000 UTC SUN 23 JAN 2000



ANALYSIS VALID 1200 UTC SUN 23 JAN 2000

# SURFACE REPORTS



# SIGNIFICANT WEATHER

## Summary of UK Weather for Sunday 23 January 2000.

Scattered, locally wintry showers affected the coasts of Scotland, Northern Ireland, and Wales during the night, and a few also developed across eastern most counties of England, as well as Cornwall. Cloud cover was rather variable elsewhere, allowing a slight ground and more patchy air frost to form. During the day, wintry showers chiefly affected areas near to north and east facing coasts of both England and Scotland, although a little light frontal rain was also noted near to the north and northwest coasts of Scotland and Northern Ireland. Under variable cloud cover and with only isolated showers elsewhere, some sunny periods developed.

Patchy cloud affected England and Wales during the evening, limiting clear spells and slowing down the frost formation process. There continued to be a sprinkling of light showers in eastern parts too. Meanwhile Scotland and Northern Ireland saw more in the way of frontal cloud spill in from the northwest, bringing occasional light rain or drizzle to many parts, the most widespread of which affected Eastern parts of Scotland.

Temperatures were mostly around normal.

### EXTREMES

**Highest Maximum:**

8.8 Scilly, Isles Of Scilly

**Lowest Maximum:**

2.9 Tulloch Bridge, Inverness-Shire

**Lowest Minimum:**

-5.5 Saughall, Ayrshire

**Lowest Grass Minimum:**

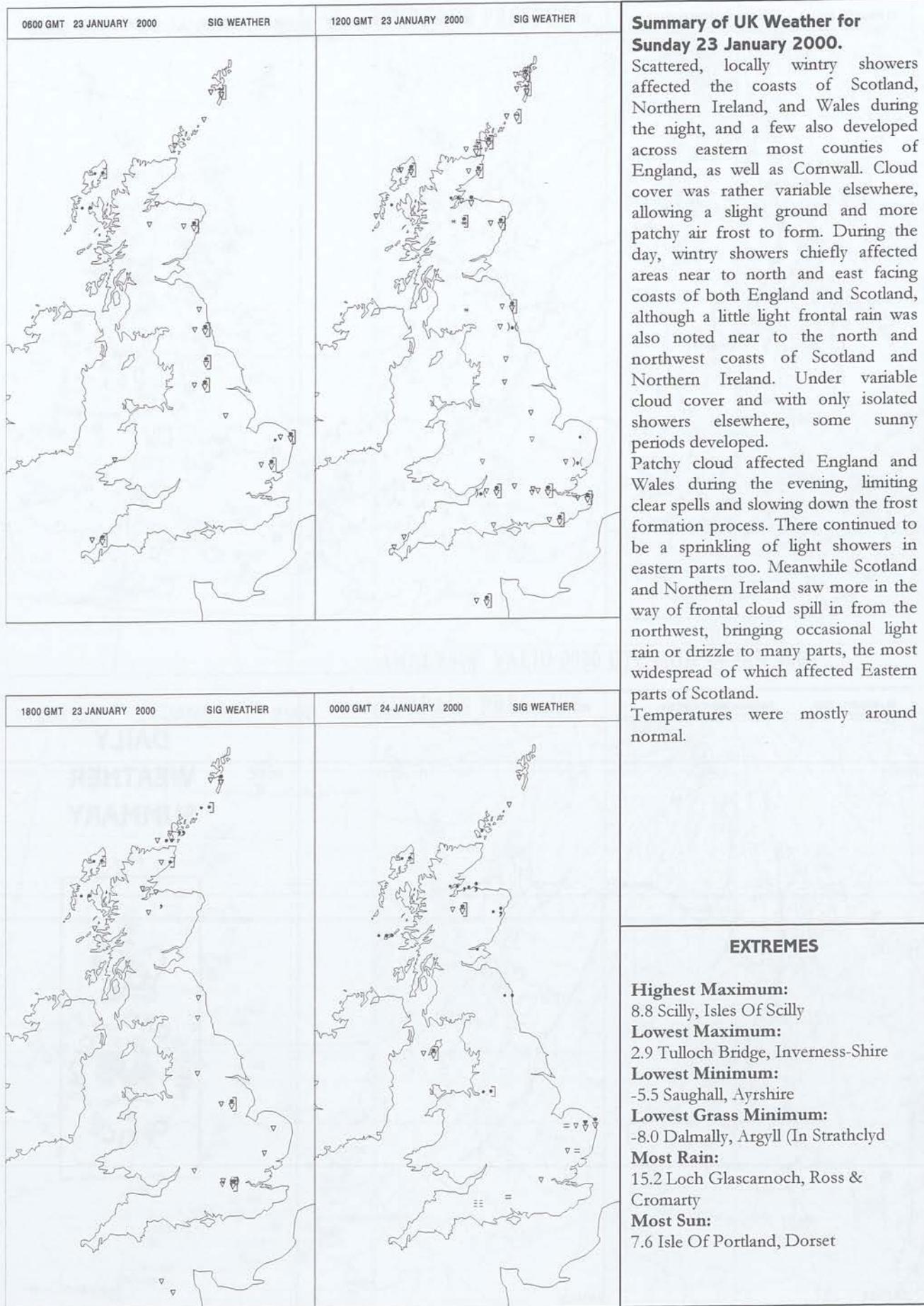
-8.0 Dalmally, Argyll (In Strathclyd

**Most Rain:**

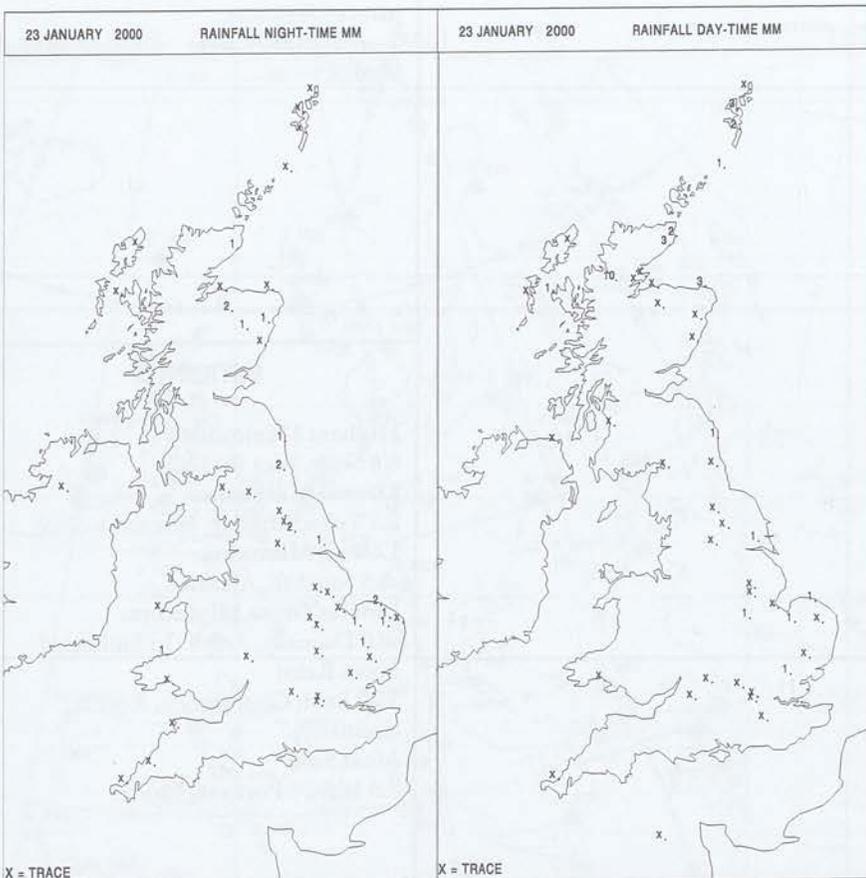
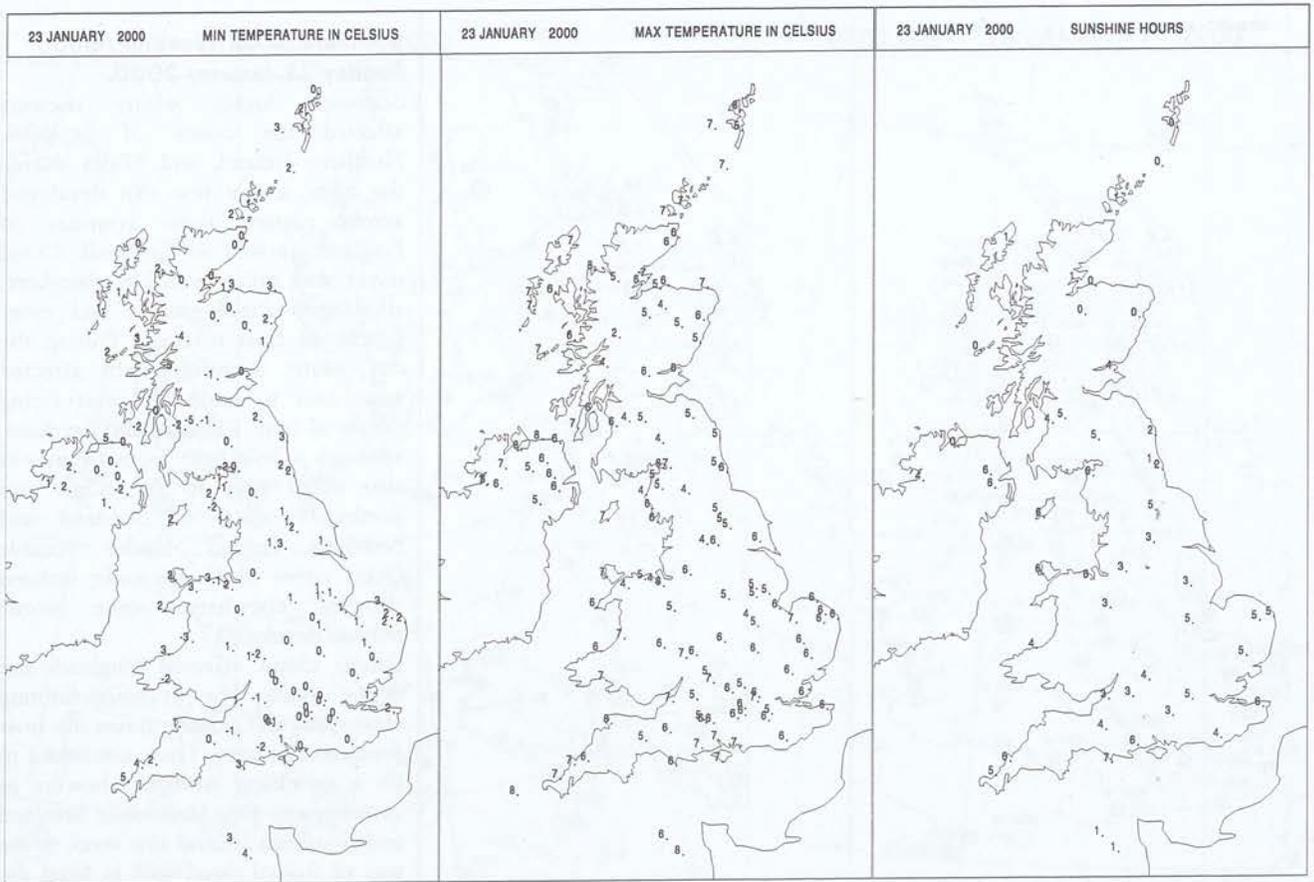
15.2 Loch Glascamoch, Ross & Cromarty

**Most Sun:**

7.6 Isle Of Portland, Dorset



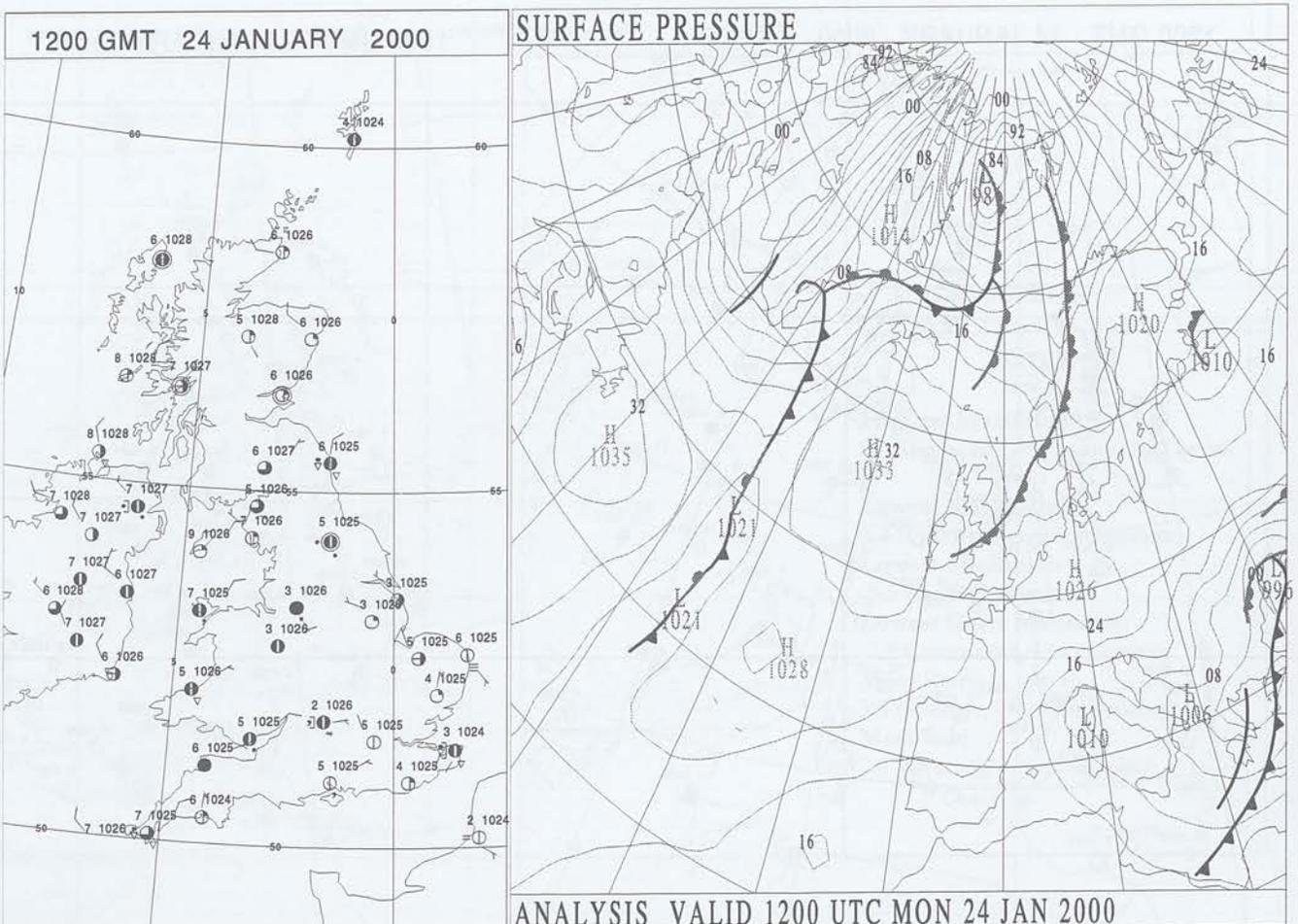
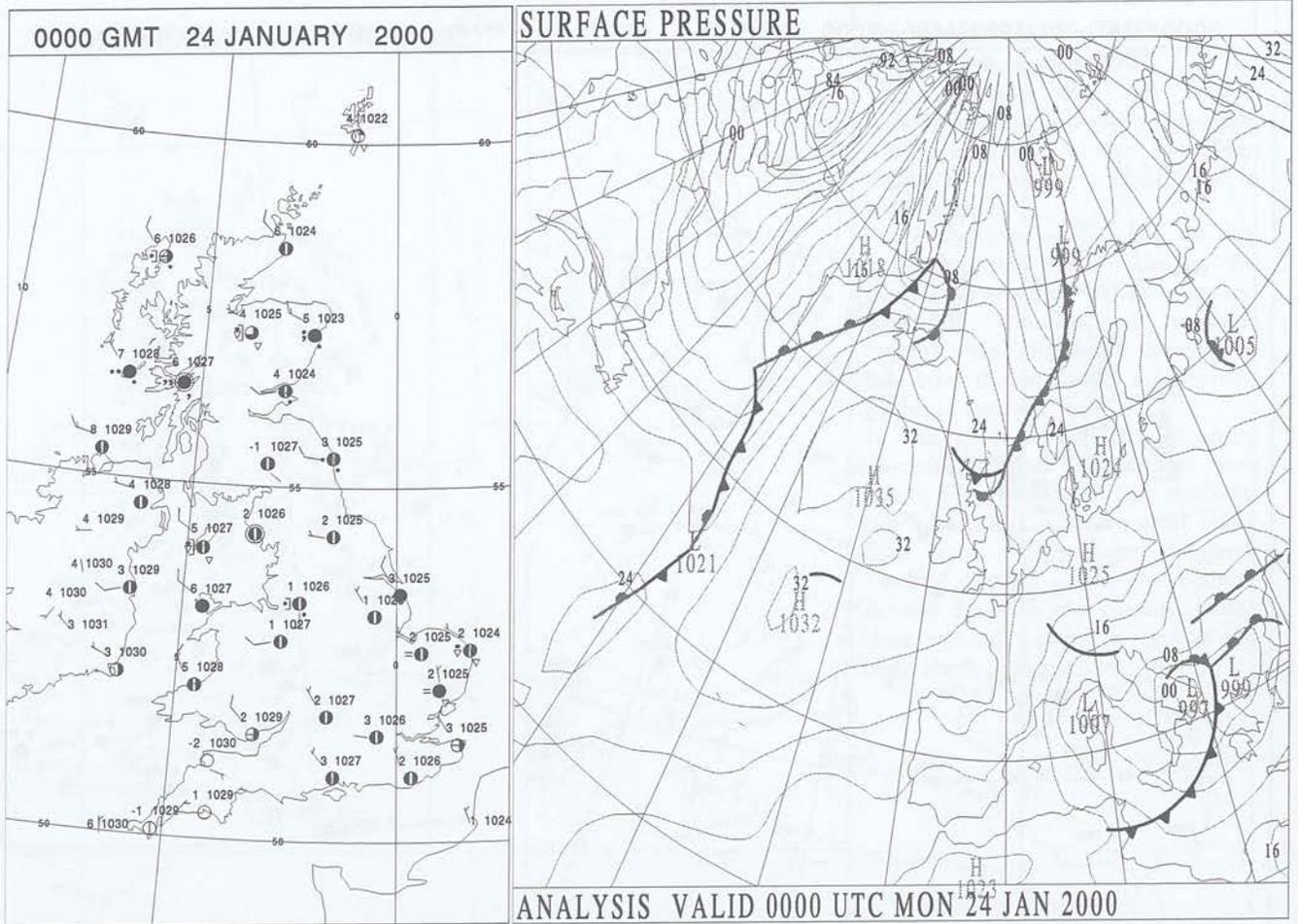
# DAILY CLIMATE DATA



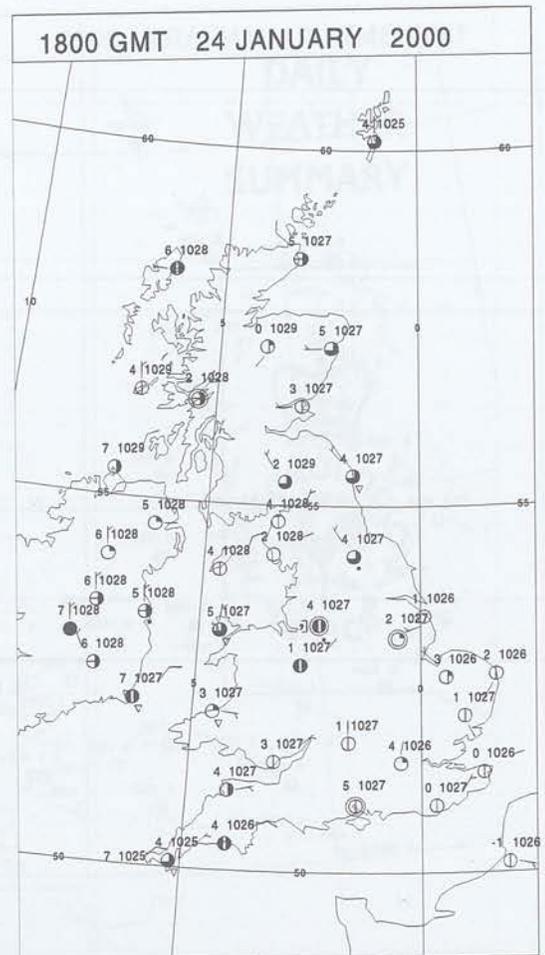
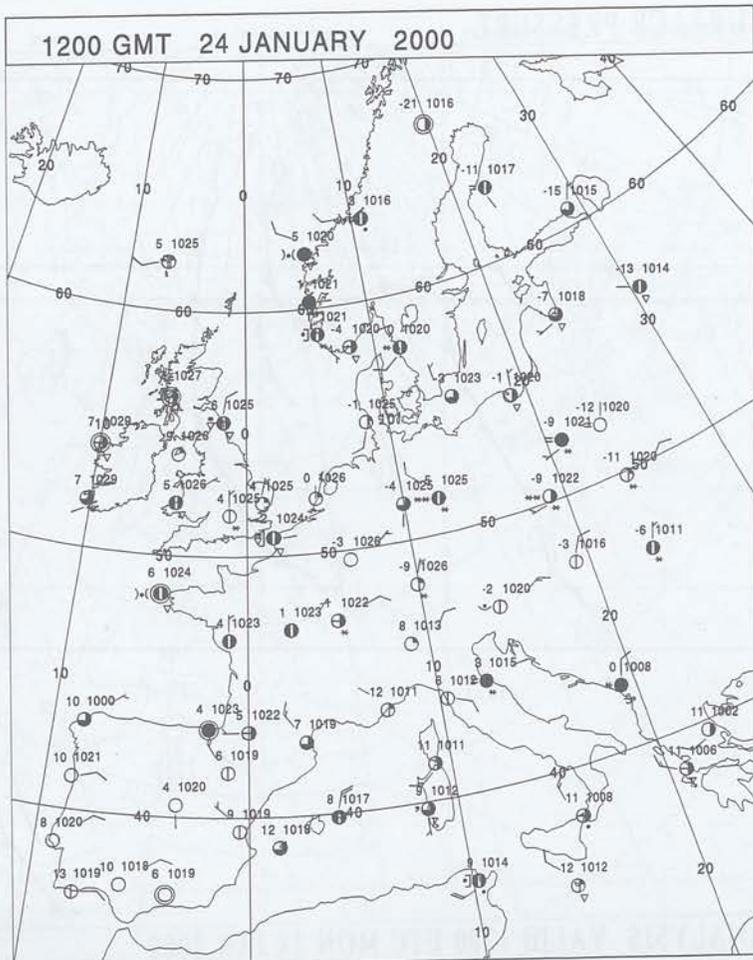
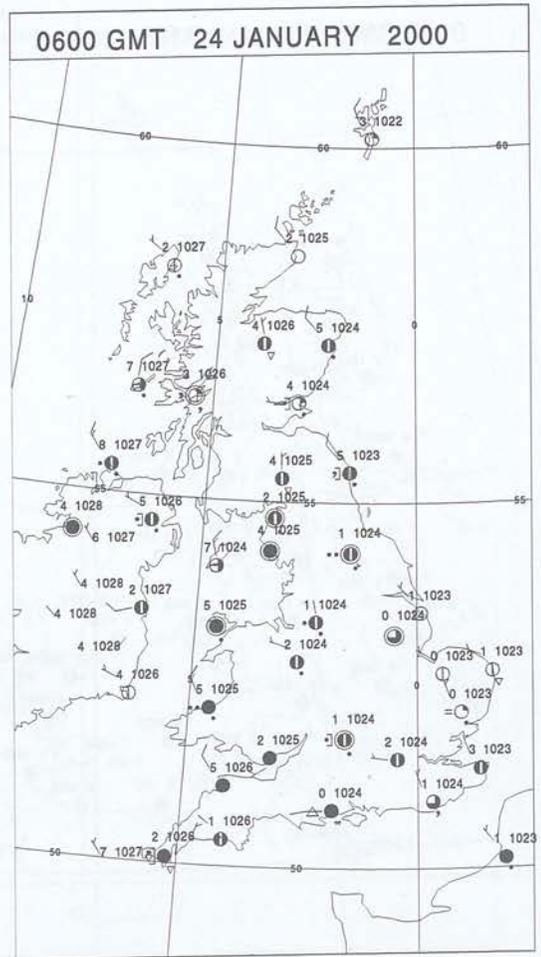
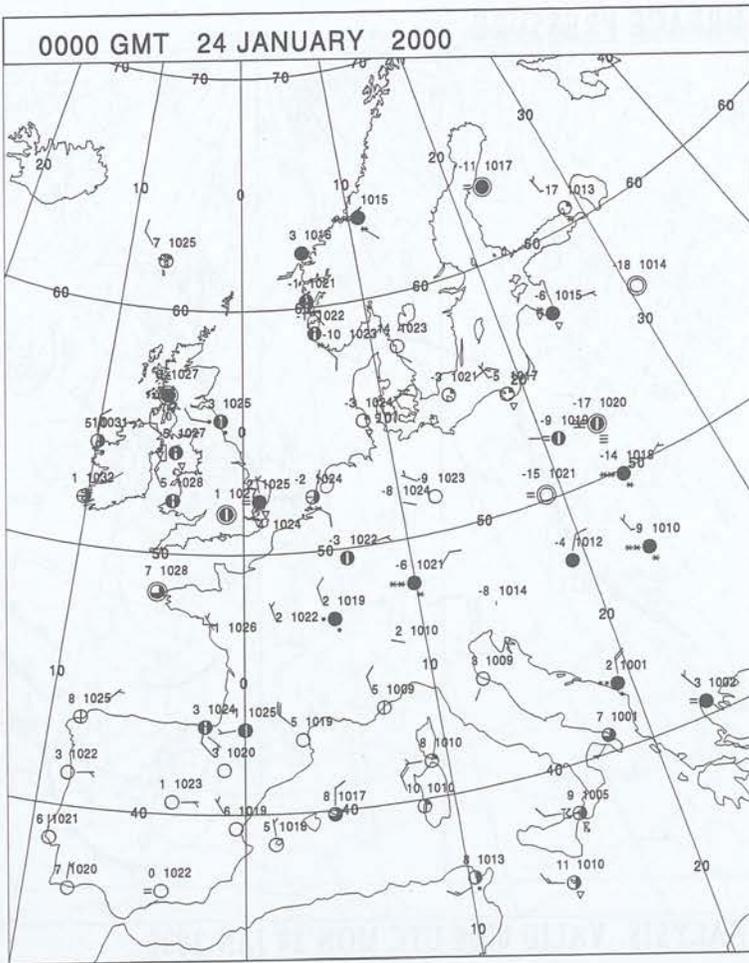
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY



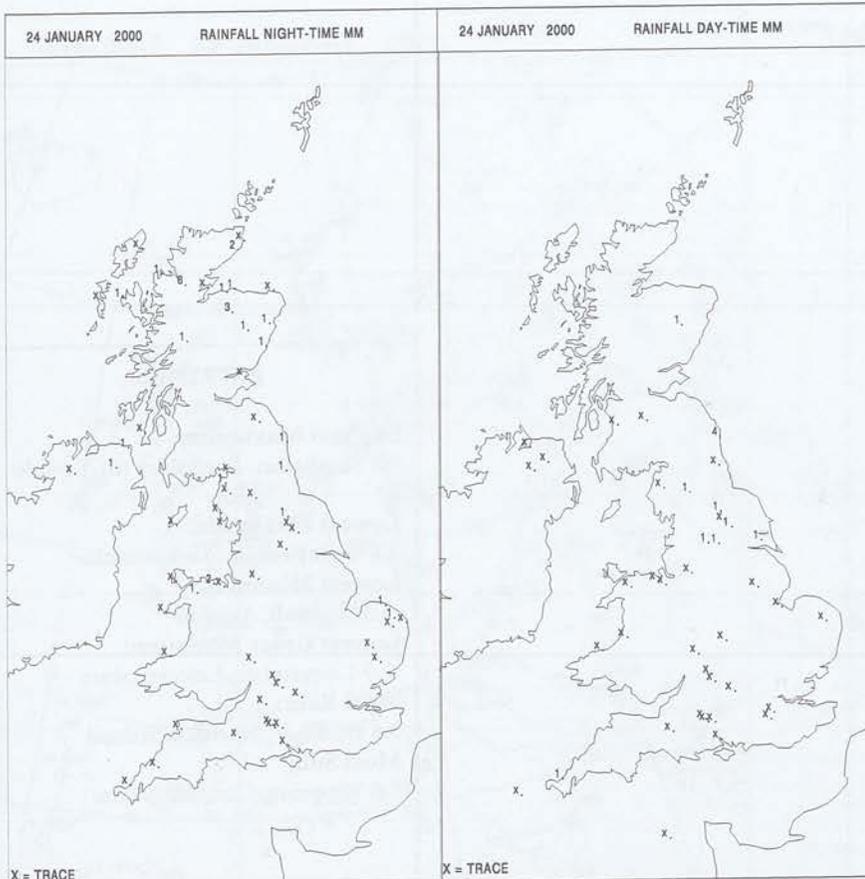
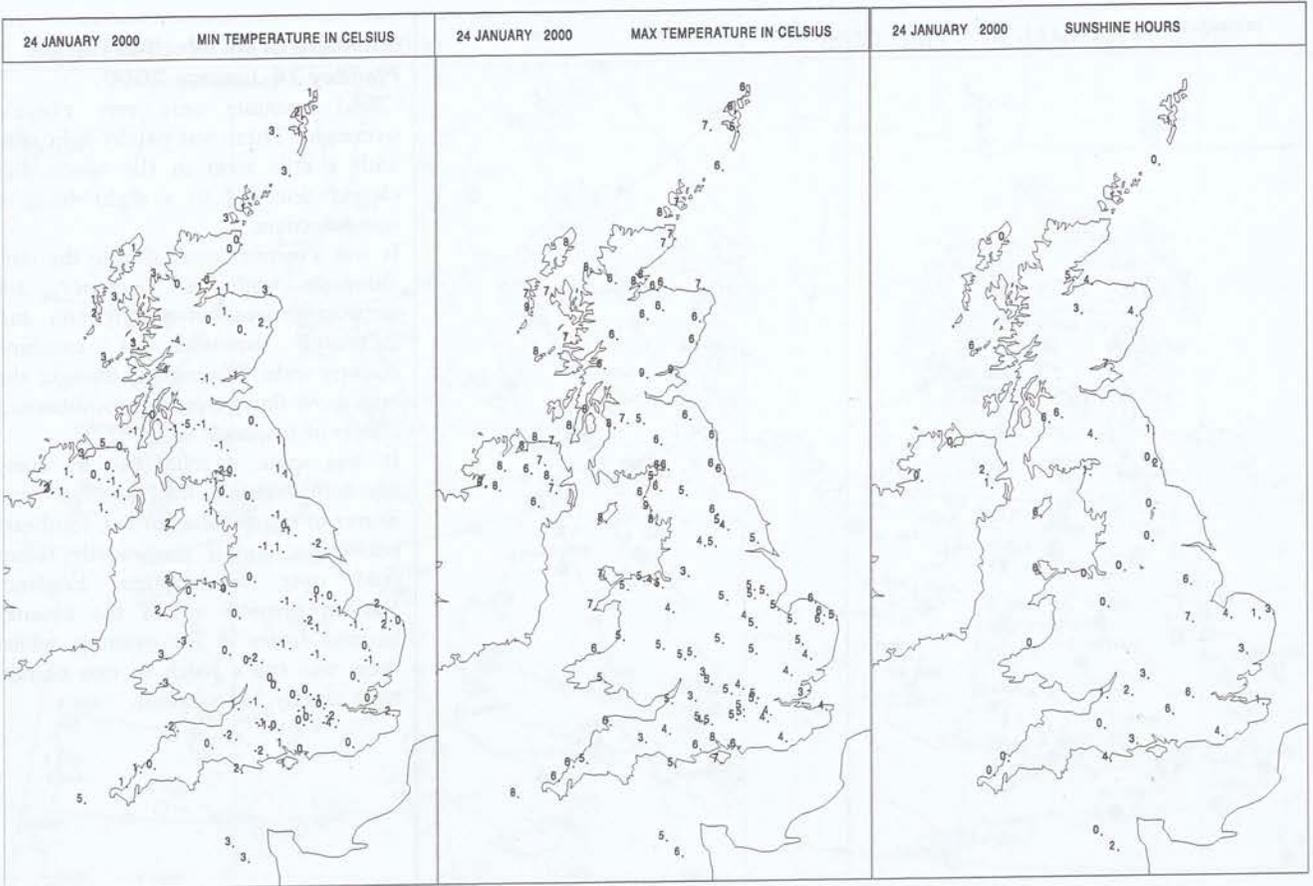
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 24 JANUARY 2000	1200 GMT 24 JANUARY 2000	Summary of UK Weather for Monday 24 January 2000.
		<p>Cloud amounts were very variable overnight. There was patchy light rain, with a little sleet in the south, but clearer slots led to a slight frost in some districts.</p> <p>It was a similar story during the day, although with a tendency for decreasing areas of patchy rain and increasing amounts of sunshine country-wide. There was, though, the odd snow flurry over the southeastern corner of England.</p> <p>It was quite a mild day in many northern regions; temperatures were nearer to normal the further southeast one came, and it was mostly rather cold over southeastern England. Various districts across the country became frosty in the evening, whilst there was still a patch or two of rain over, chiefly, Lincolnshire.</p>
1800 GMT 24 JANUARY 2000	0000 GMT 25 JANUARY 2000	EXTREMES
		<p><b>Highest Maximum:</b> 9.8 Strathallan, Perthshire (In Tayside R)</p> <p><b>Lowest Maximum:</b> 0.4 West Freugh, Wigtownshire</p> <p><b>Lowest Minimum:</b> -5.5 Saughall, Ayrshire</p> <p><b>Lowest Grass Minimum:</b> -7.9 Cottesmore, Leicestershire</p> <p><b>Most Rain:</b> 3.6 Boulmer, Northumberland</p> <p><b>Most Sun:</b> 7.6 Wittering, Cambridgeshire</p>

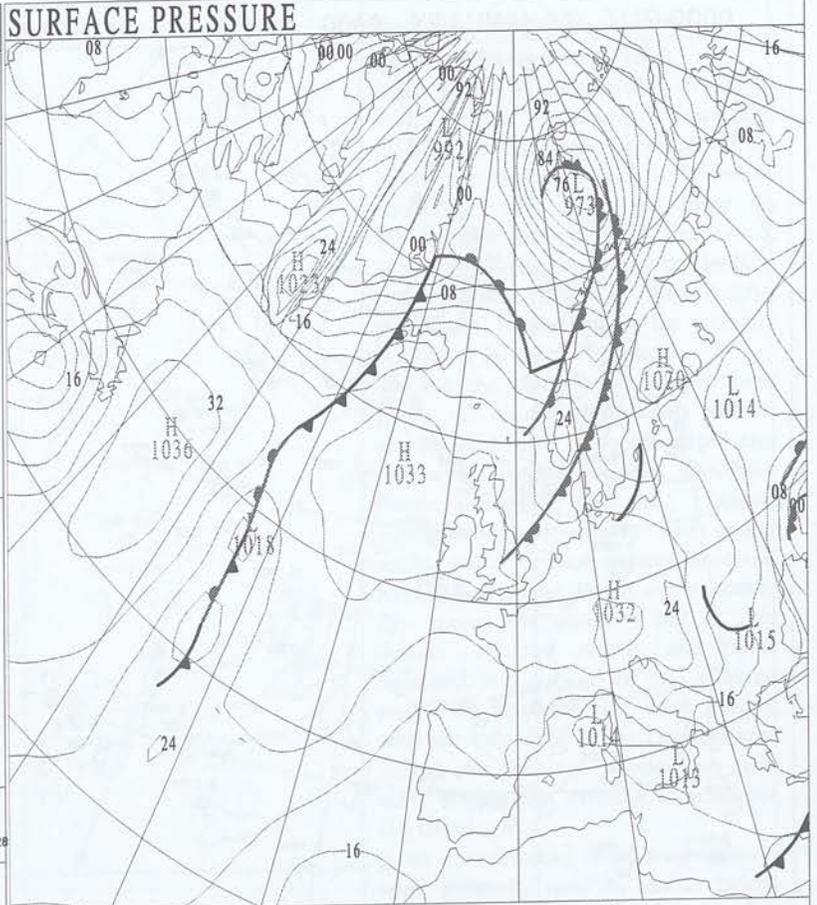
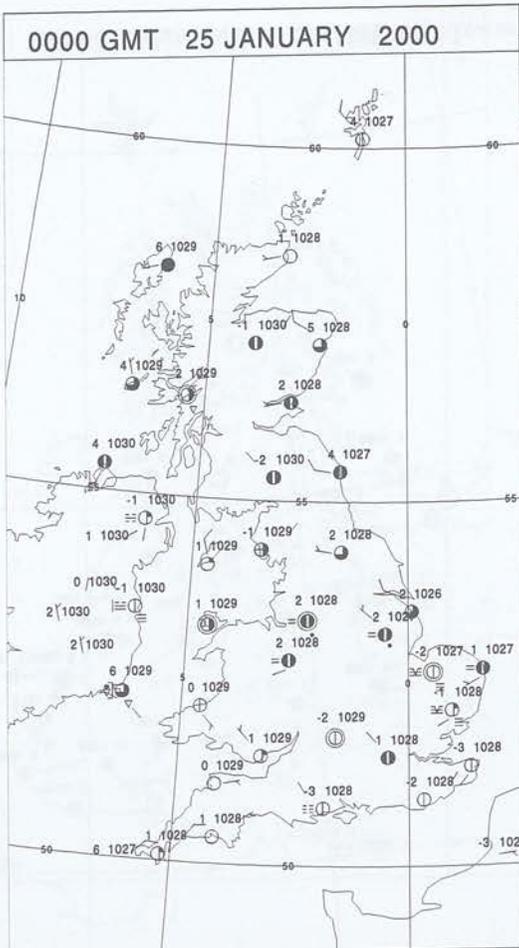
# DAILY CLIMATE DATA



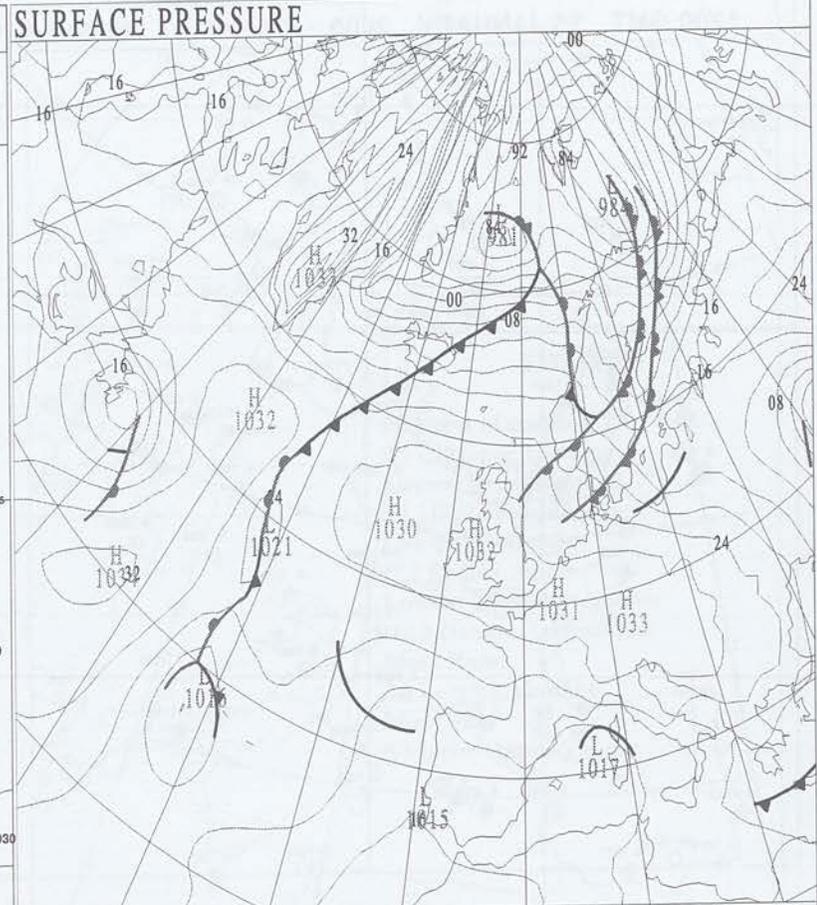
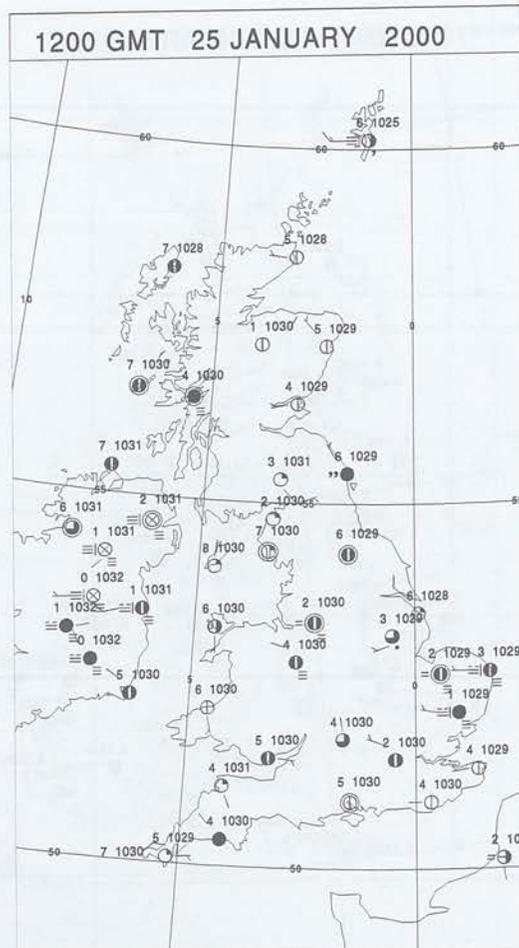
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

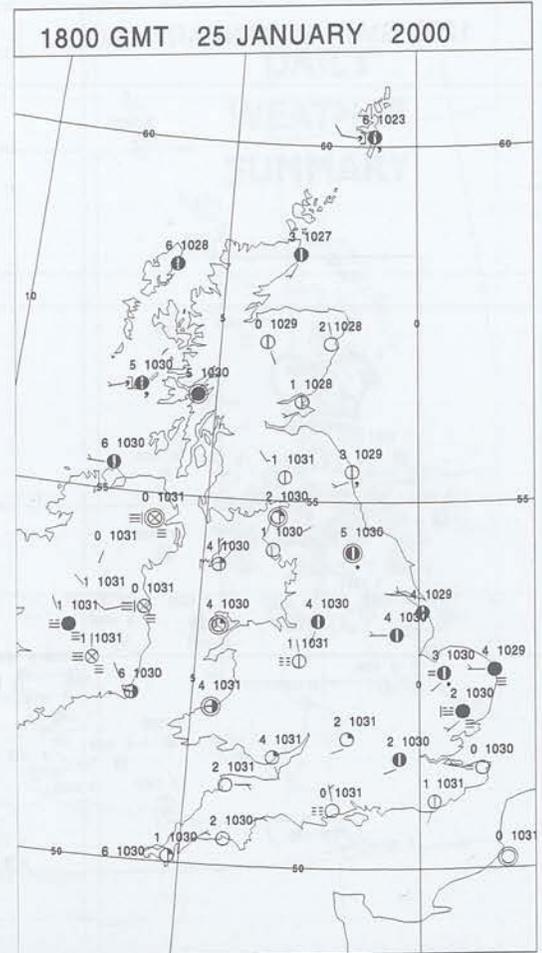
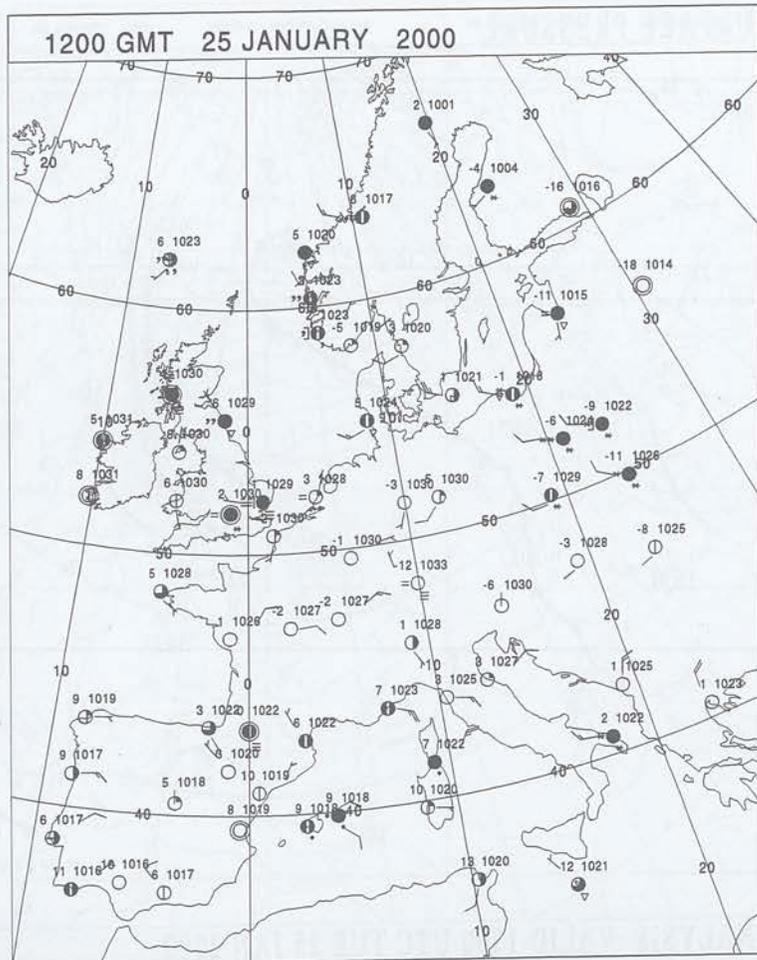
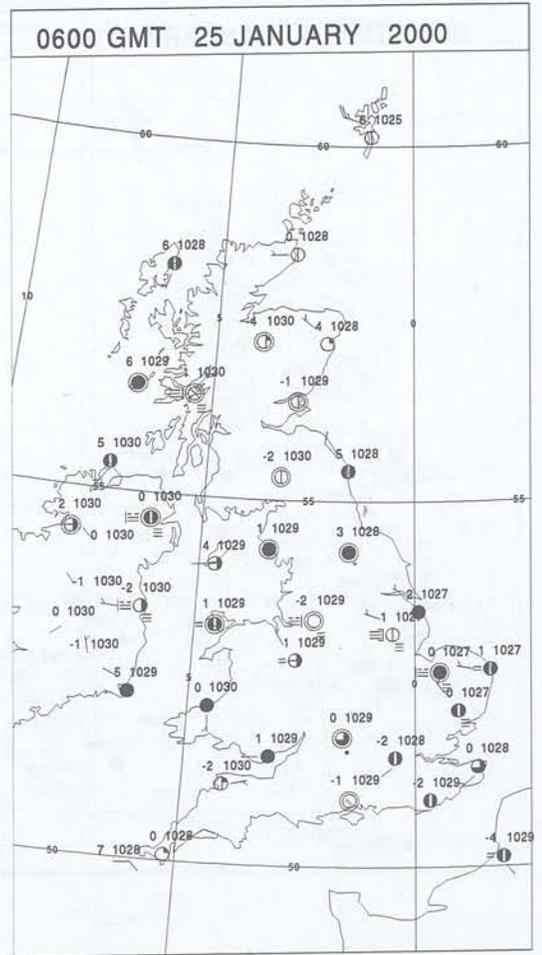
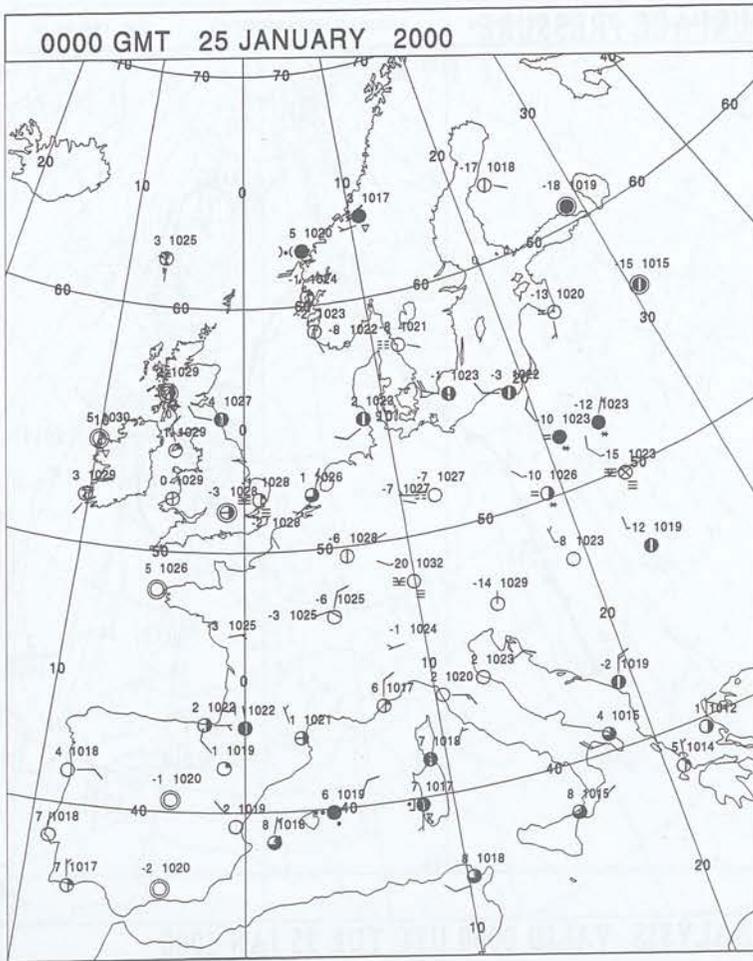


ANALYSIS VALID 0000 UTC TUE 25 JAN 2000

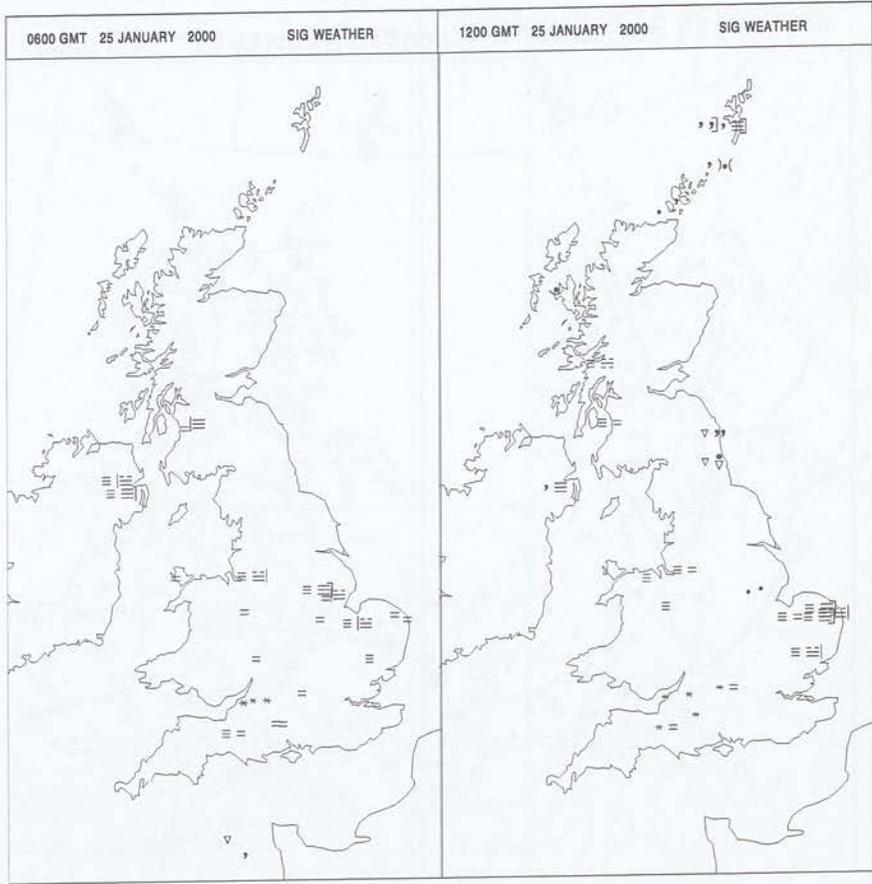


ANALYSIS VALID 1200 UTC TUE 25 JAN 2000

# SURFACE REPORTS



# SIGNIFICANT WEATHER

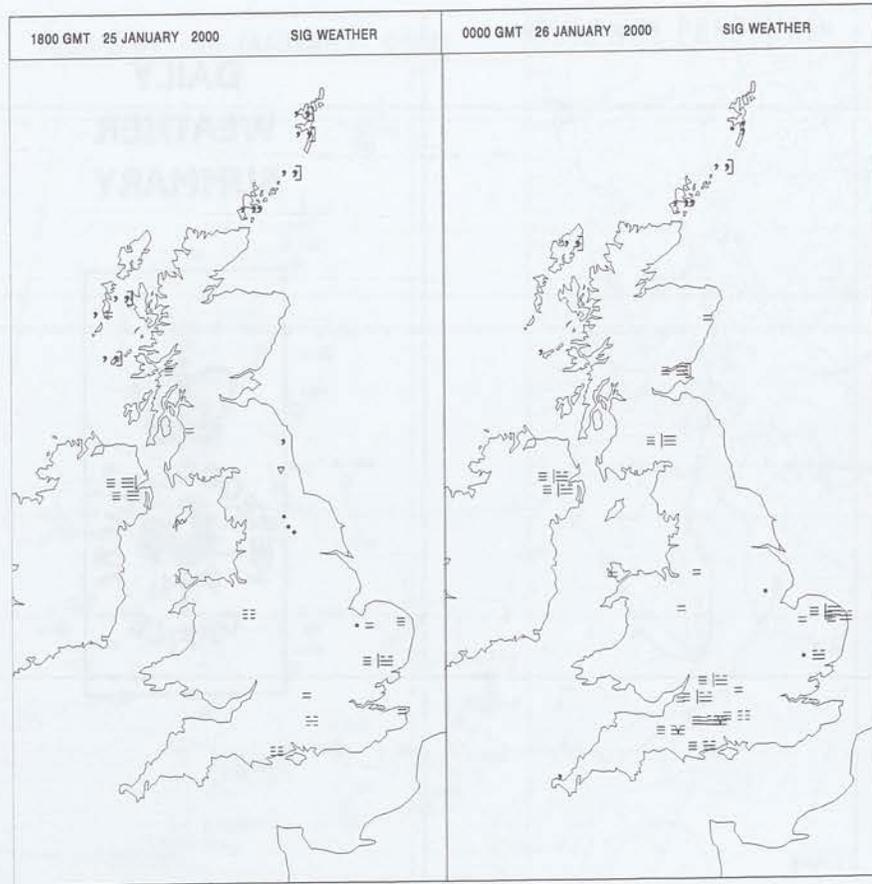


**Summary of UK Weather for Tuesday 25 January 2000.**

Most of the country had a dry night with variable amounts of cloud and clear spells, although there was a little light rain over the north Midlands, with the odd flake of snow in Wiltshire. Areas of fog developed, some of them freezing, particularly over northern England, East Anglia, and North Ireland, where the visibility fell below 50 metres in places.

During the day, fog persisted over parts of Northern Ireland, and it stayed misty over parts of central and northern England, and southern England north of the Thames. Elsewhere, most places had sunny spells, with parts of eastern Scotland having a cloudless day. It was generally dry across the country, but a little drizzle affected north and west Scotland, and pockets of rain affected northeast England and East Anglia, with the odd spot in the London area during the evening. Under the clear skies during the evening, patches of fog developed.

After a widespread frost, temperatures were generally near or rather below normal, and where mist and fog lingered it was rather cold or cold.



**EXTREMES**

**Highest Maximum:**  
9.9 Chivenor, Devon

**Lowest Maximum:**  
2.1 Hillsborough, Down

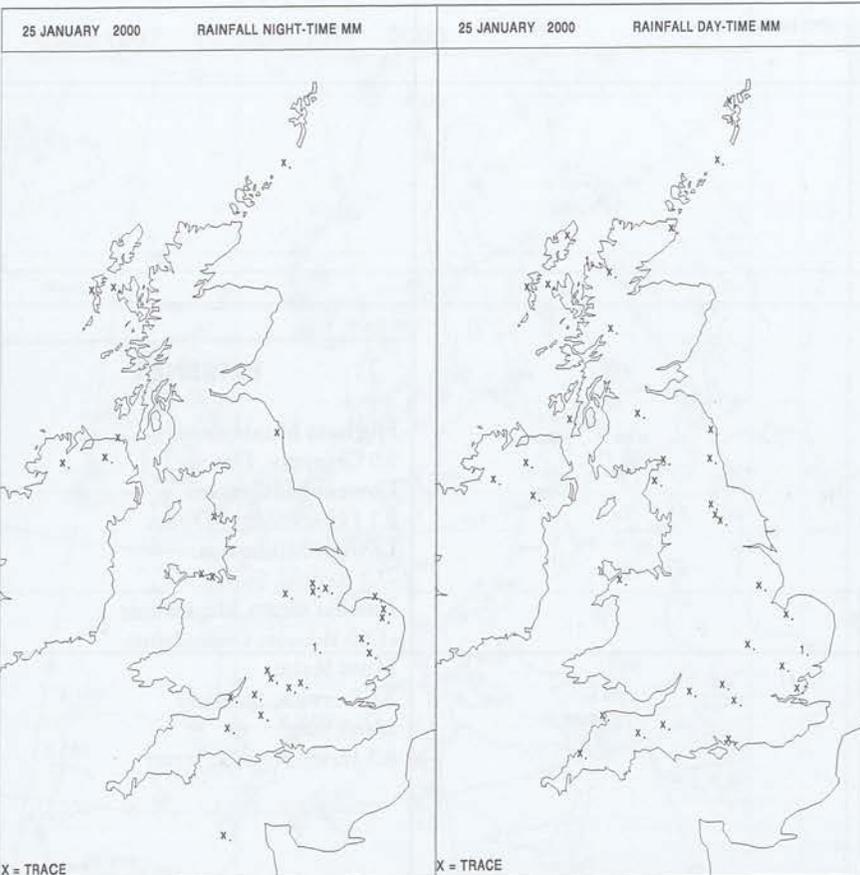
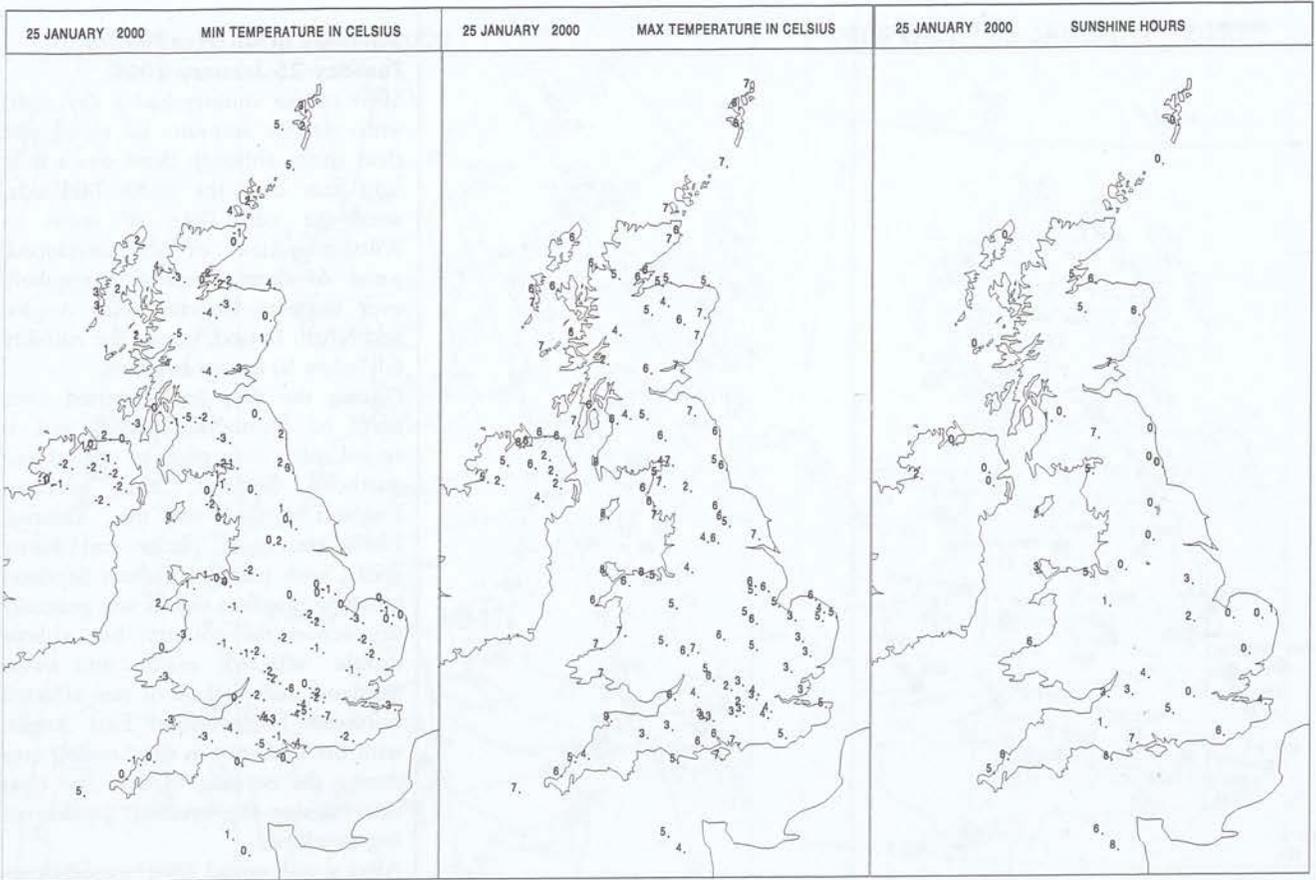
**Lowest Minimum:**  
-7.2 Redhill, Surrey

**Lowest Grass Minimum:**  
-12.5 Benson, Oxfordshire

**Most Rain:**  
2.5 Lerwick, Shetland

**Most Sun:**  
8.3 Jersey Airport, Jersey

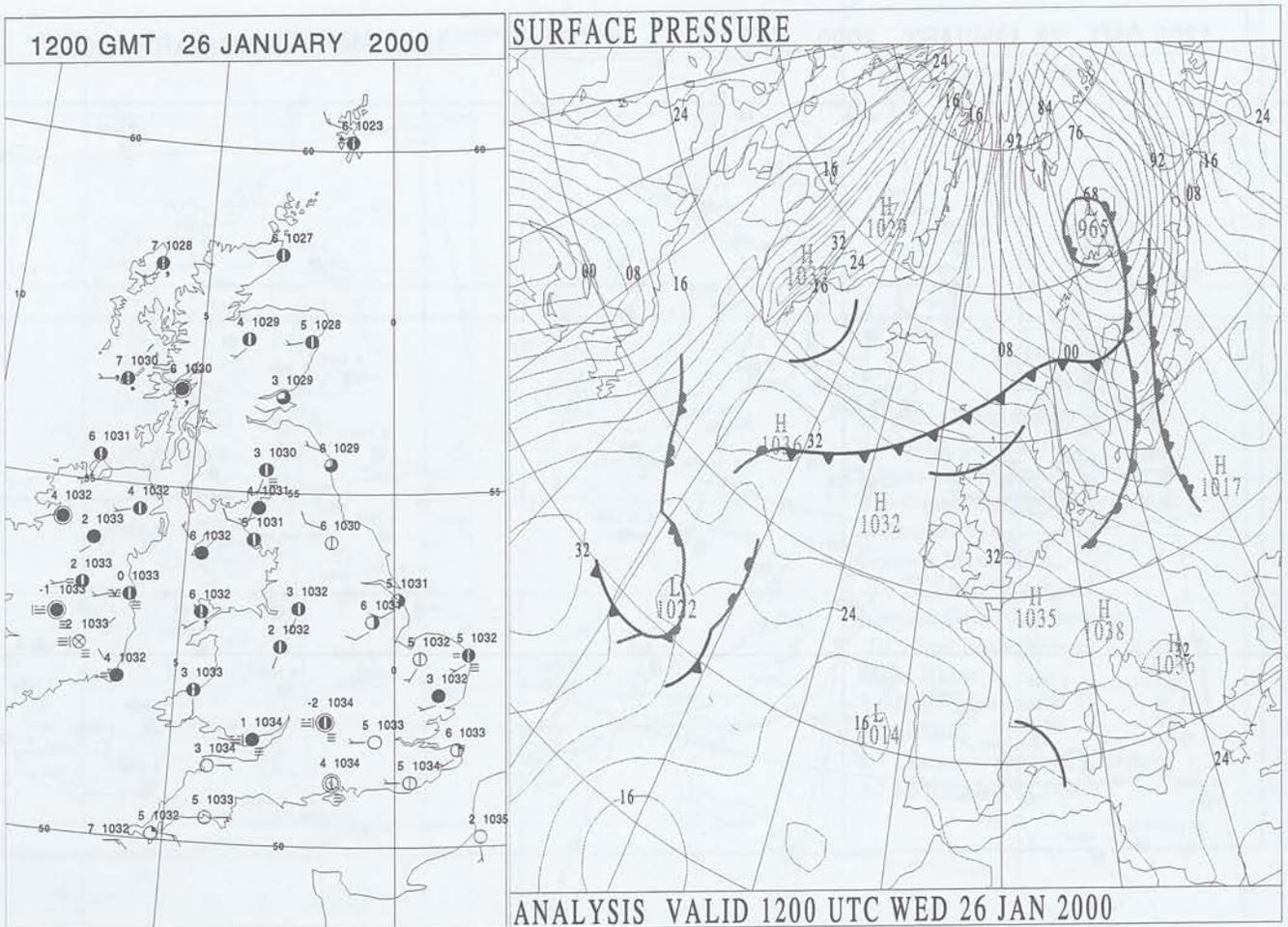
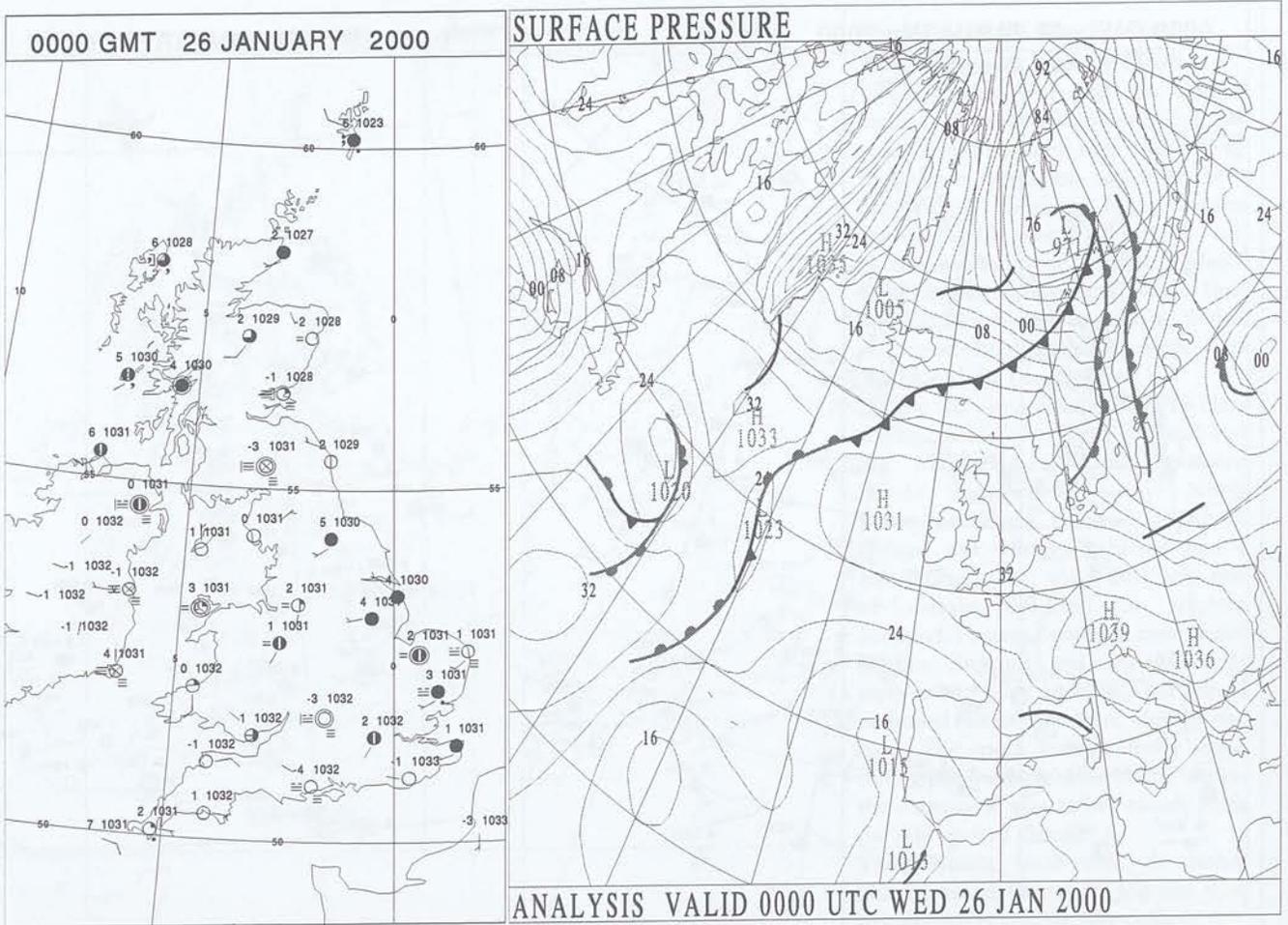
# DAILY CLIMATE DATA



## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

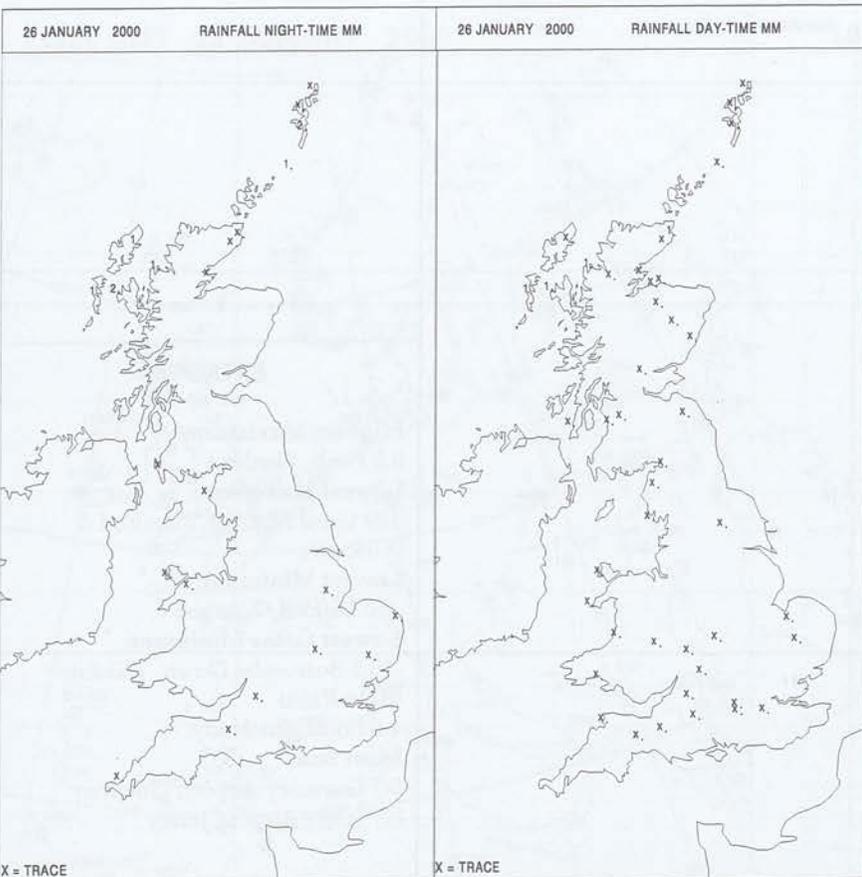
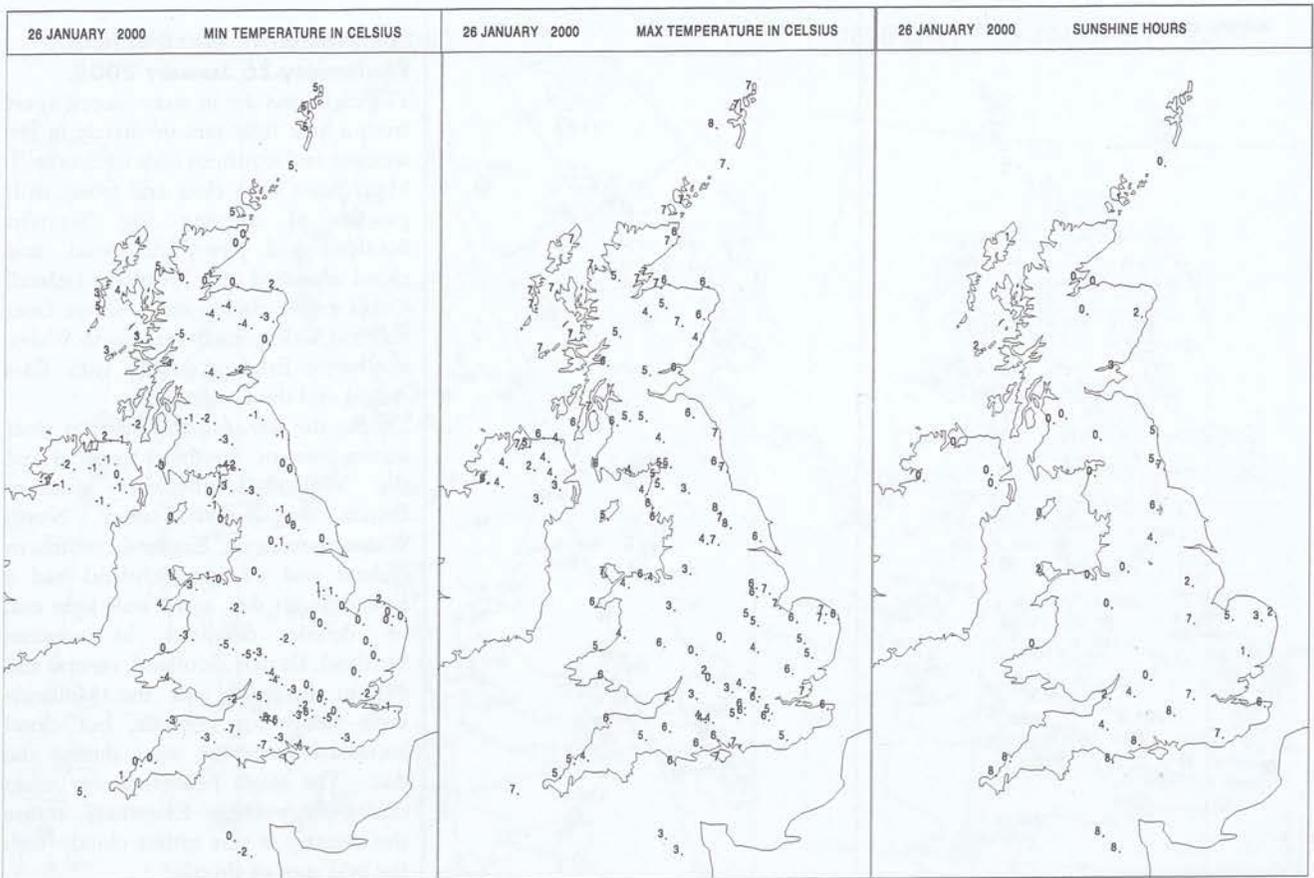




# SIGNIFICANT WEATHER

0600 GMT 26 JANUARY 2000	1200 GMT 26 JANUARY 2000	<p><b>Summary of UK Weather for Wednesday 26 January 2000.</b></p> <p>The night was dry in most places, apart from a little light rain or drizzle in the western and northern isles of Scotland. Many parts were clear and frosty with patches of freezing fog. Western Scotland had plenty of cloud, and cloud increased over Northern Ireland. Other rather cloudy areas, where frost was less widespread, were north Wales, northwest England, along with East Anglia and the London area.</p> <p>During the day, fog was slow to clear across parts of southern England and the Midlands, otherwise southern Britain was largely sunny. North Wales, northwest England, Northern Ireland and western Scotland had a rather cloudy day, and a little light rain or drizzle occurred in western Scotland. Eastern Scotland, central and eastern England and the Midlands were sunny for a while, but cloud increased from the west during the day. The south became frosty again during the evening. Elsewhere, across the country it was rather cloudy with the odd spot of drizzle.</p> <p>Temperatures were near or rather below normal, but where fog was slow to clear it was cold or very cold.</p>
1800 GMT 26 JANUARY 2000	0000 GMT 27 JANUARY 2000	
		<p style="text-align: center;"><b>EXTREMES</b></p> <p><b>Highest Maximum:</b> 8.3 Foula, Shetland</p> <p><b>Lowest Maximum:</b> -0.9 Great Malvern, Hereford &amp; Worcester</p> <p><b>Lowest Minimum:</b> -8.0 Larkhill, Wiltshire</p> <p><b>Lowest Grass Minimum:</b> -10.5 Boscombe Down, Wiltshire</p> <p><b>Most Rain:</b> 4.6 Foula, Shetland</p> <p><b>Most Sun:</b> 8.7 Guernsey Airport, Guernsey 8.7 Jersey Airport, Jersey</p>

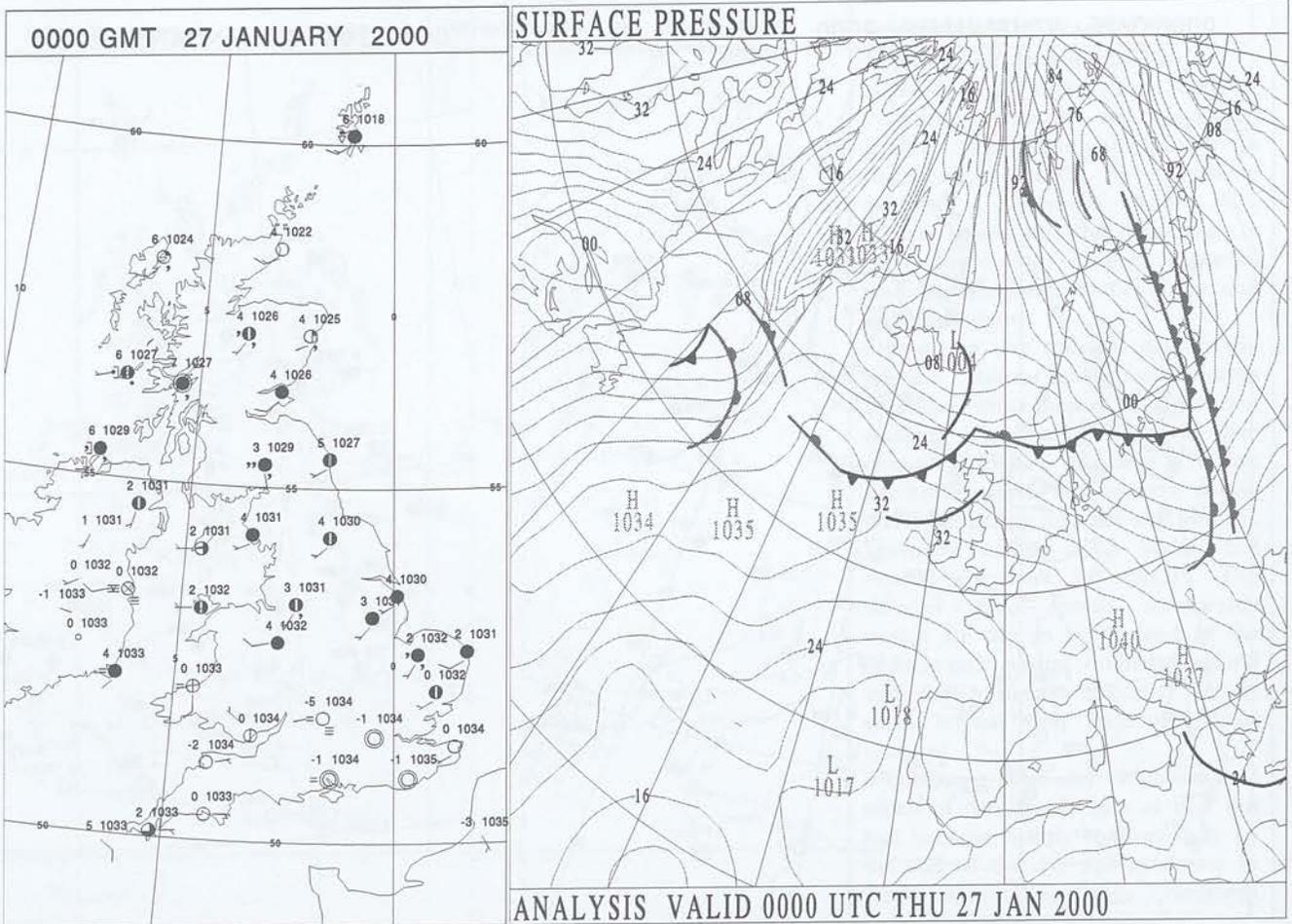
# DAILY CLIMATE DATA



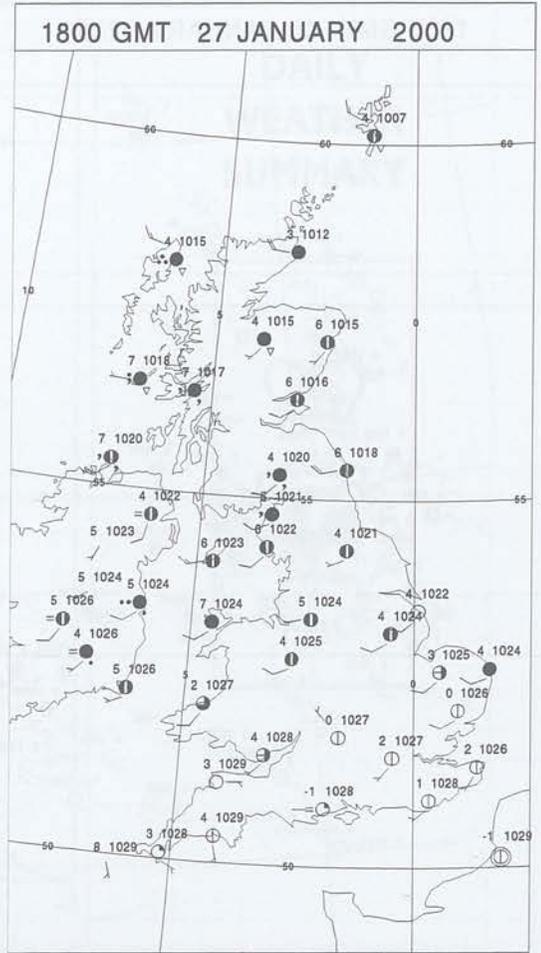
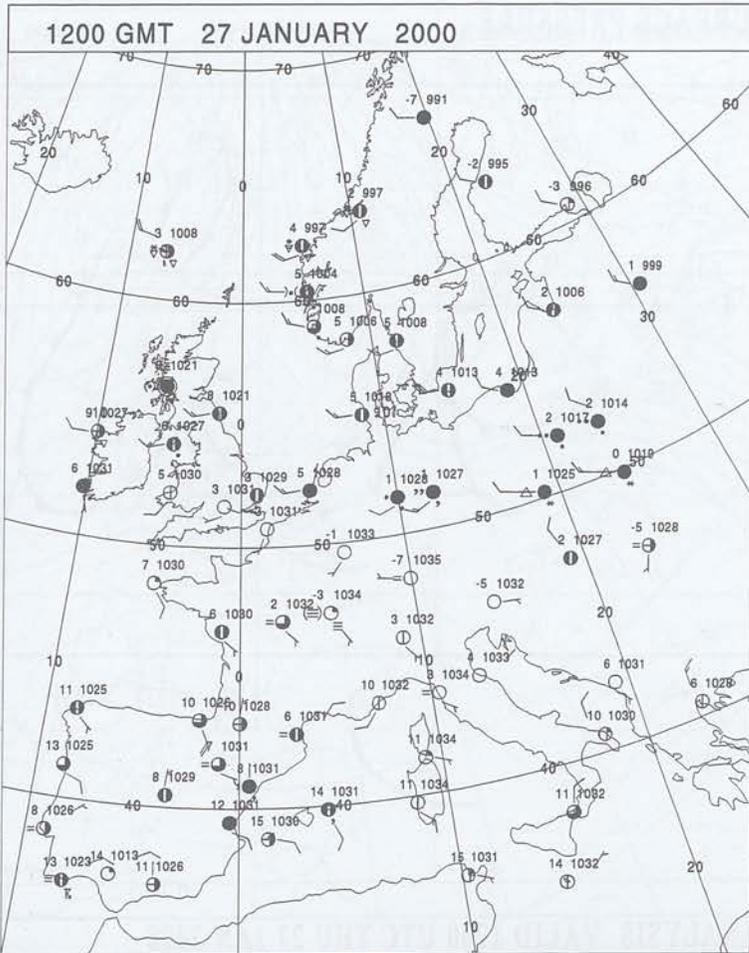
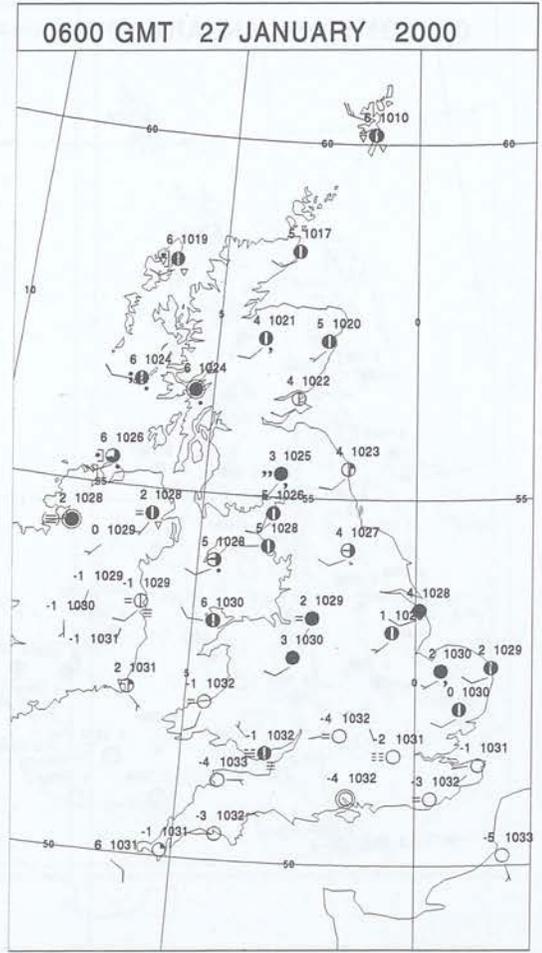
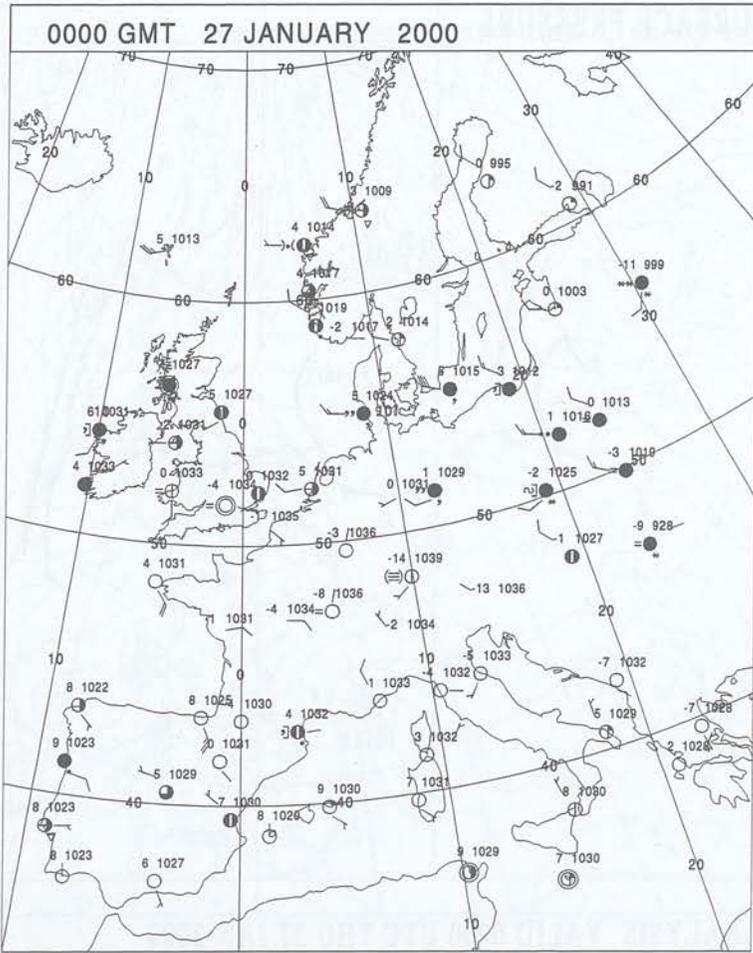
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY



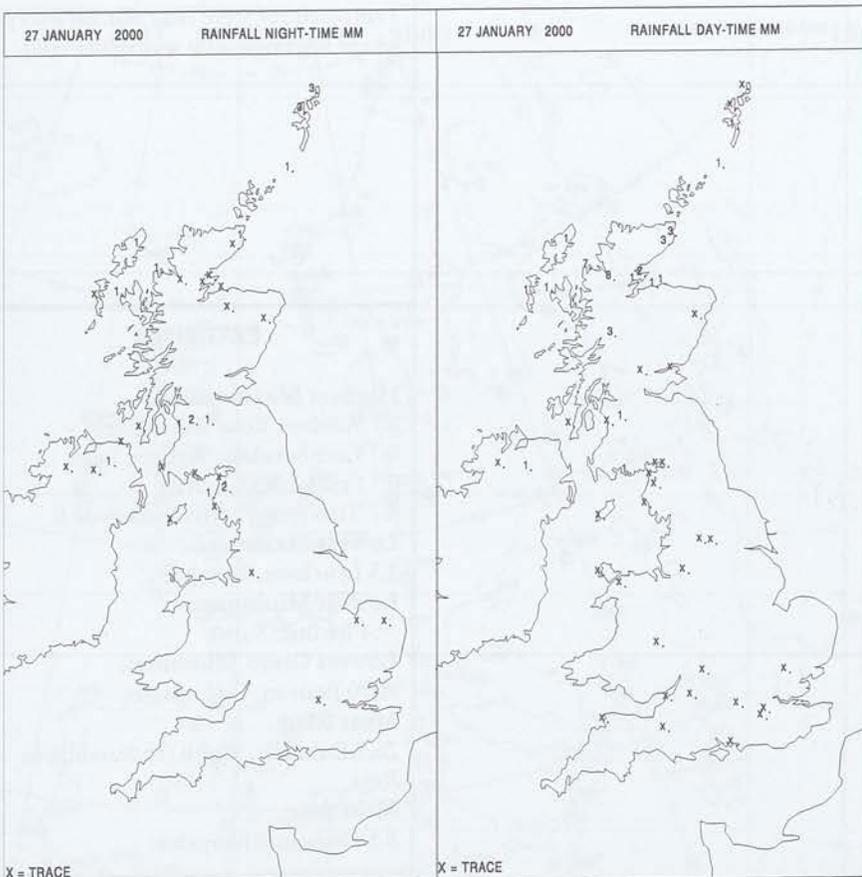
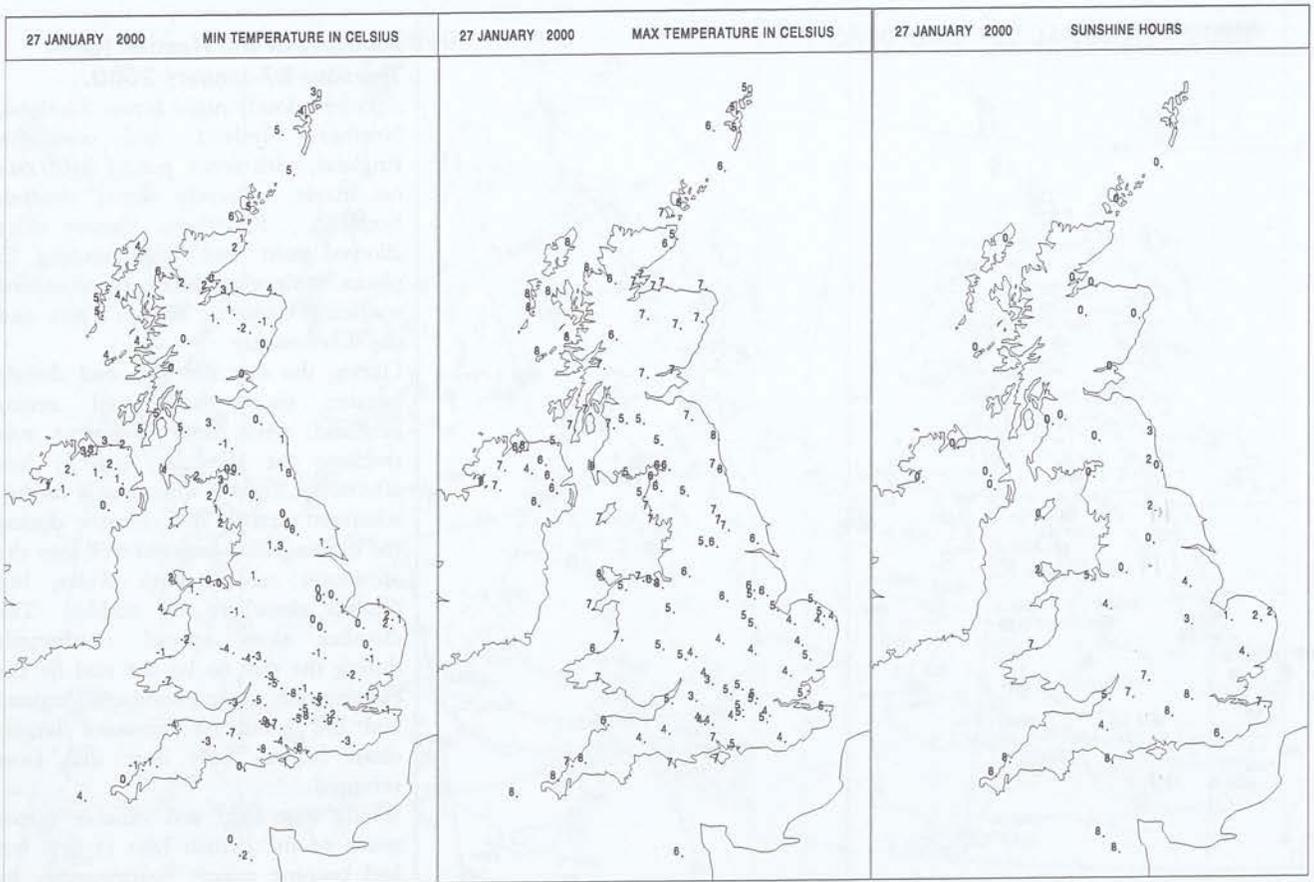
# SURFACE REPORTS



# SIGNIFICANT WEATHER

0600 GMT 27 JANUARY 2000	1200 GMT 27 JANUARY 2000	Summary of UK Weather for Thursday 27 January 2000.
		<p>A rather cloudy night across Scotland, Northern Ireland and northern England, with some patchy light rain or drizzle, especially across western Scotland. Elsewhere, clearer skies allowed mist and fog, freezing in places, to develop over parts of central southern England, south Wales and the Westcountry.</p> <p>During the day the rain and drizzle became more widespread across Scotland, with more persistent rain reaching the Western Isles by late afternoon and spreading further southeast across the country during the evening. Fog lingered well into the afternoon across south Wales, but cleared elsewhere by midday. The cloudier skies spread southwards during the day so by the end of the evening only central southern England and the southeast remained largely clear. It was only here that frost returned.</p> <p>Winds were light and variable across much of the British Isles at first but had become mainly southwesterly by the end of the day and moderate to fresh across Scotland, Northern Ireland and Northern England.</p> <p>Temperatures were near normal except where fog lingered it was rather cold.</p>
		<p style="text-align: center;"><b>EXTREMES</b></p> <p><b>Highest Maximum:</b>              8.7 Aultbea, Ross &amp; Cromarty              8.7 Lochboisdale, Western Isles              8.7 Scilly, Isles Of Scilly              8.7 Tiree, Argyll (In Strathclyde R</p> <p><b>Lowest Maximum:</b>              3.5 Lyneham, Wiltshire</p> <p><b>Lowest Minimum:</b>              -9.4 Redhill, Surrey</p> <p><b>Lowest Grass Minimum:</b>              -15.0 Benson, Oxfordshire</p> <p><b>Most Rain:</b>              26.1 Dalmally, Argyll (In Strathclyde Regi</p> <p><b>Most Sun:</b>              8.5 Odiham, Hampshire</p>

# DAILY CLIMATE DATA

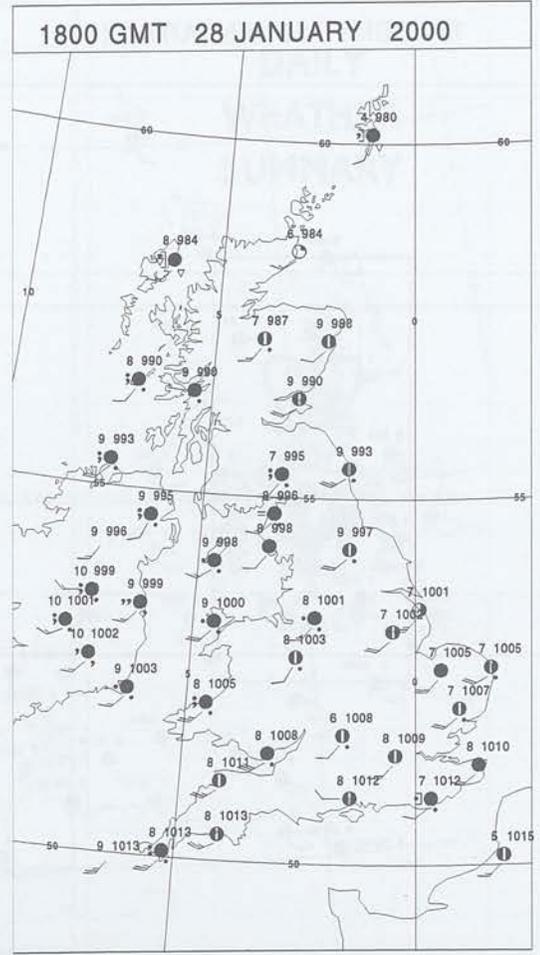
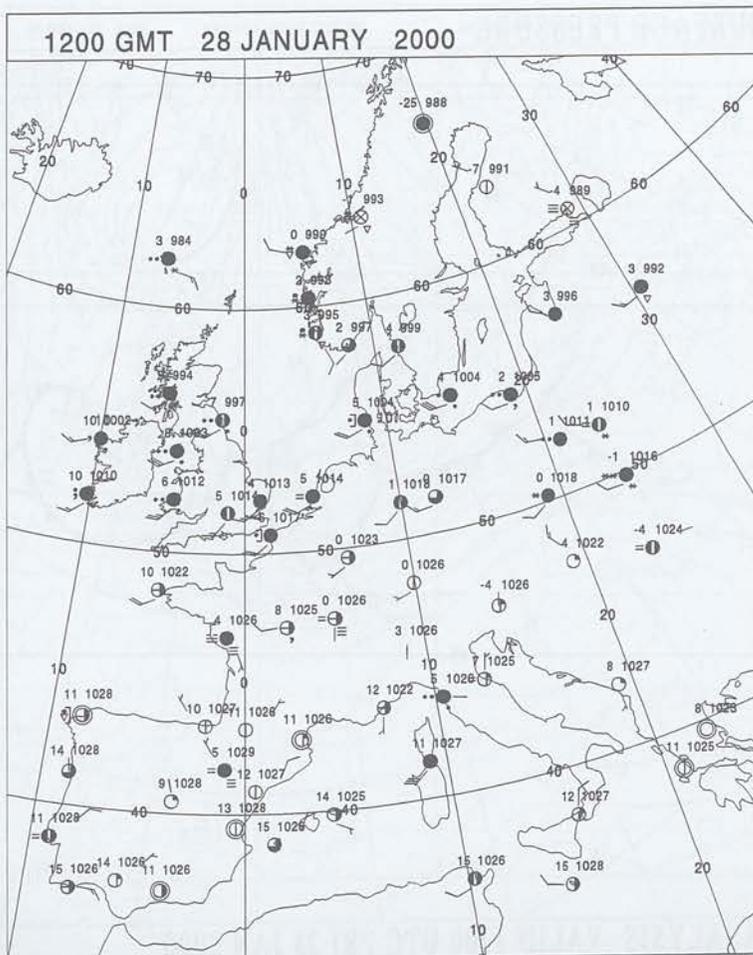
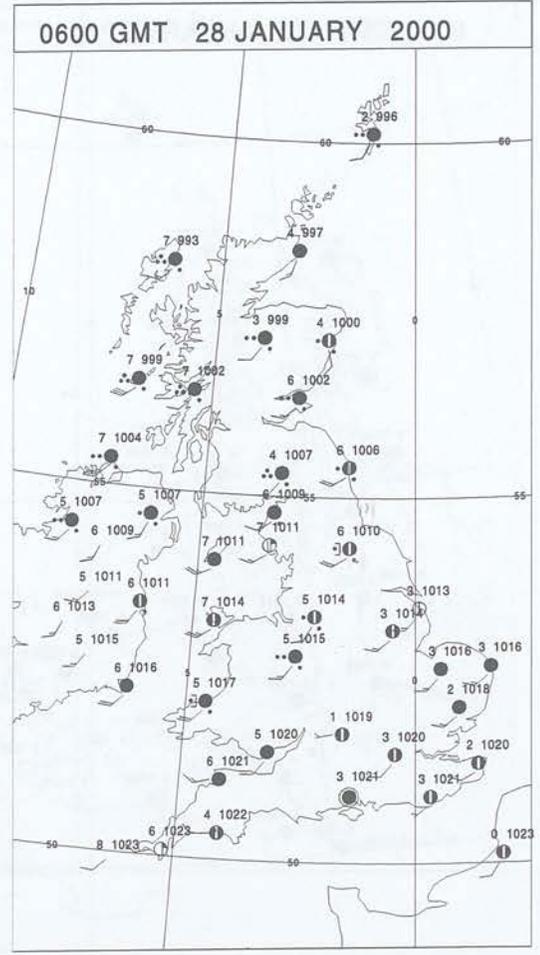
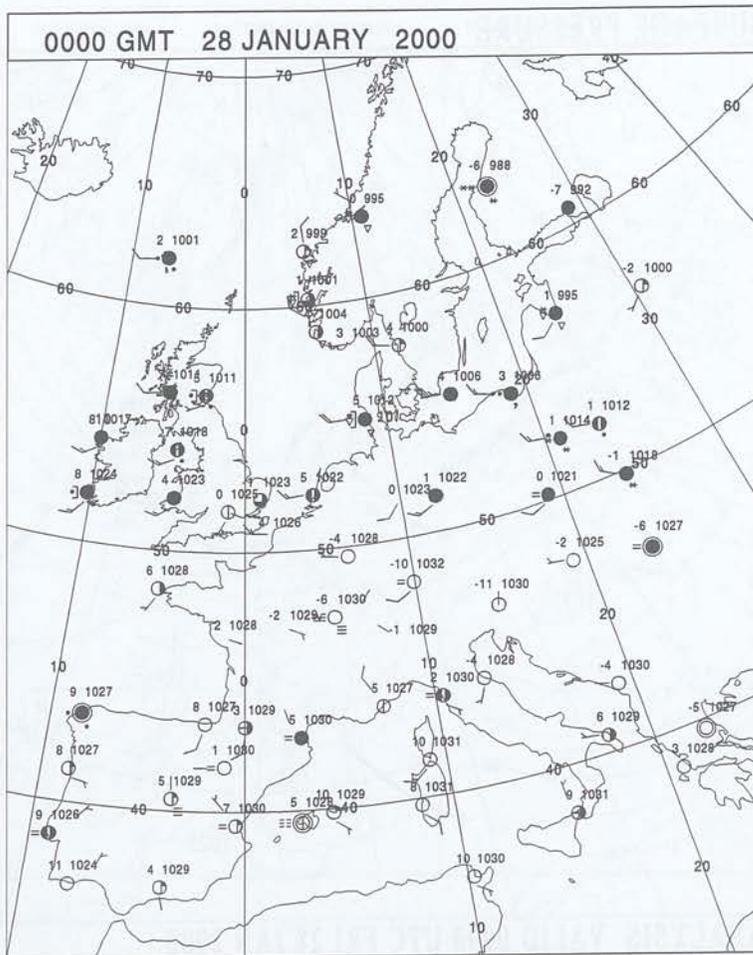


## DAILY WEATHER SUMMARY

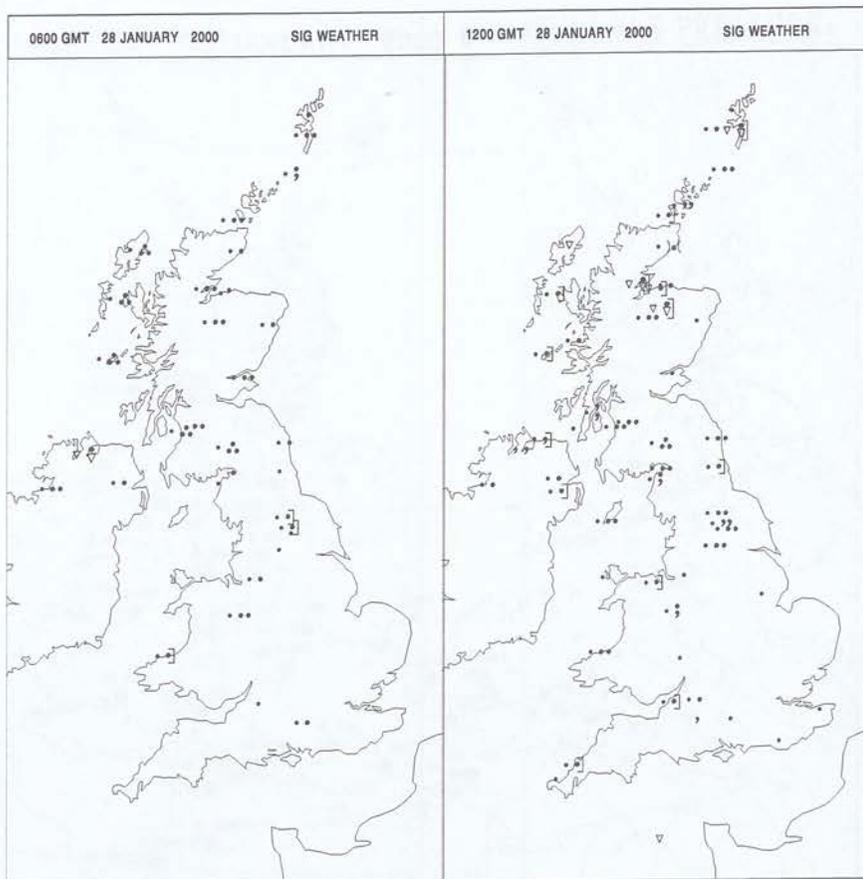




# SURFACE REPORTS



# SIGNIFICANT WEATHER

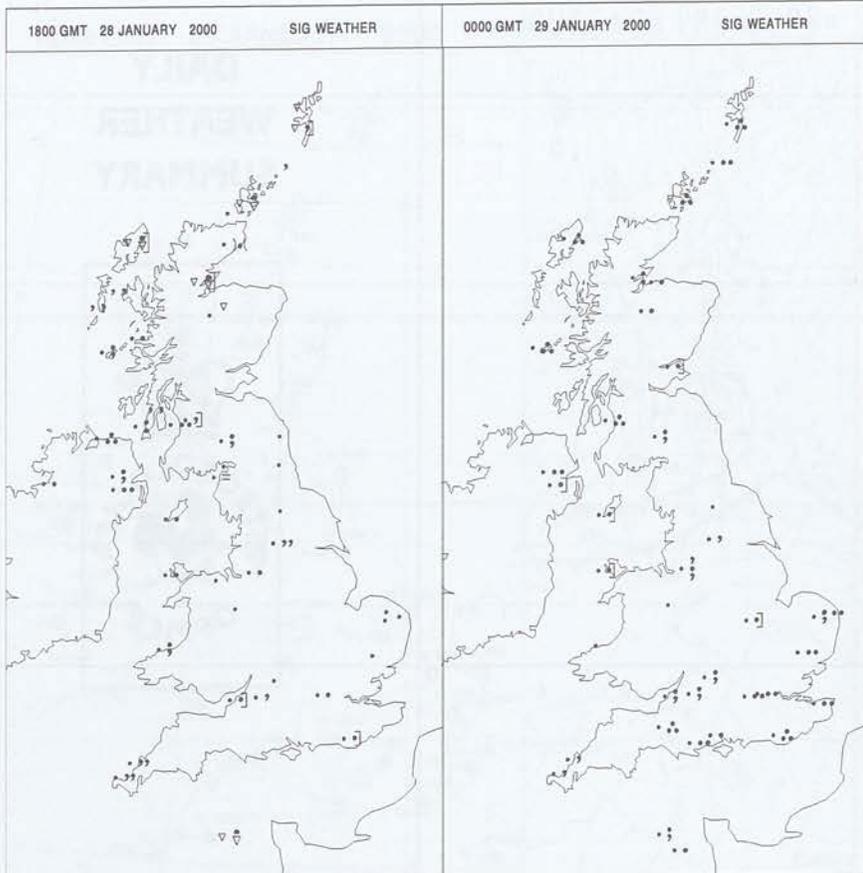


## Summary of UK Weather for Friday 28 January 2000.

A cloudy night across much of the British Isles, although central southern and south-eastern England did see some clear spells. It was only in those parts that air frost developed, but even there increasing cloud caused this to become restricted to a few isolated pockets by daybreak. Although dry across most of England overnight, Scotland, Northwest England, Wales and Northern Ireland saw outbreaks of mainly light rain, which became heavier and more persistent across western Scotland by dawn.

Through the day and evening cloudy weather persisted across all parts of the British Isles, although it was bright during the morning in the southeast. Almost everywhere experienced rain, but away from Western Scotland, Northwest England, Wales and Northern Ireland amounts were small. Winds became southwesterly across the whole of the British Isles, mostly moderate to fresh, although increasing strong to near gale in exposed western parts and gale in the far north.

A mild day with temperatures near normal in the south, and a little above normal in the north.



## EXTREMES

**Highest Maximum:**

12.7 Hawarden, Clwyd

**Lowest Maximum:**

7.2 Lerwick, Shetland

**Lowest Minimum:**

-8.1 Boscombe Down, Wiltshire

**Lowest Grass Minimum:**

-11.1 Benson, Oxfordshire

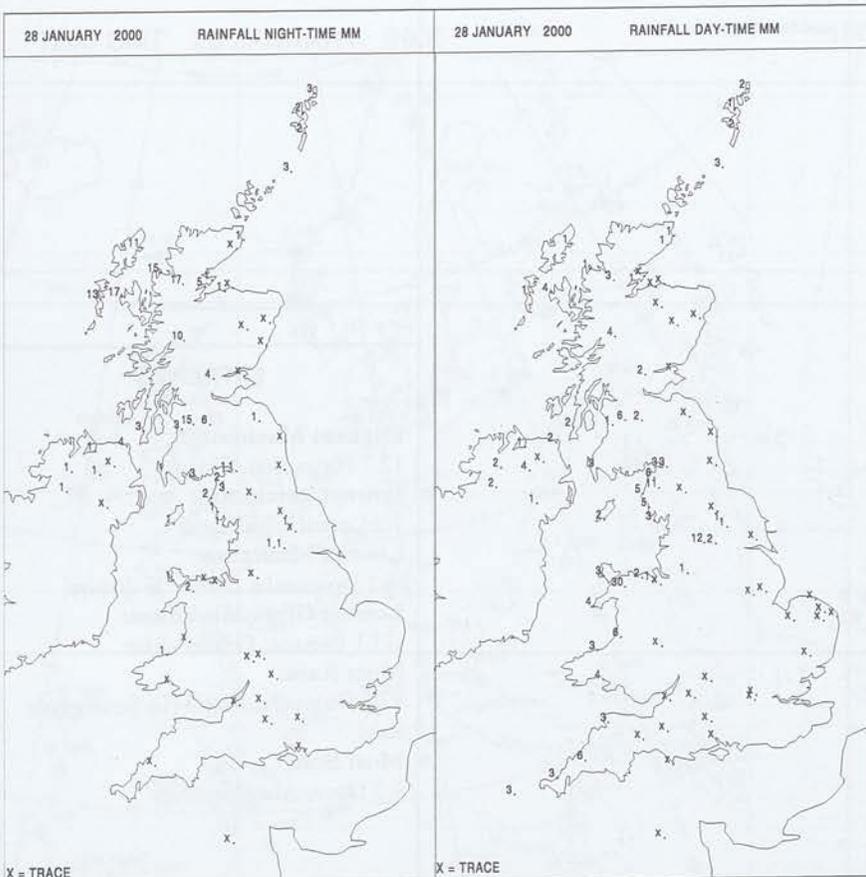
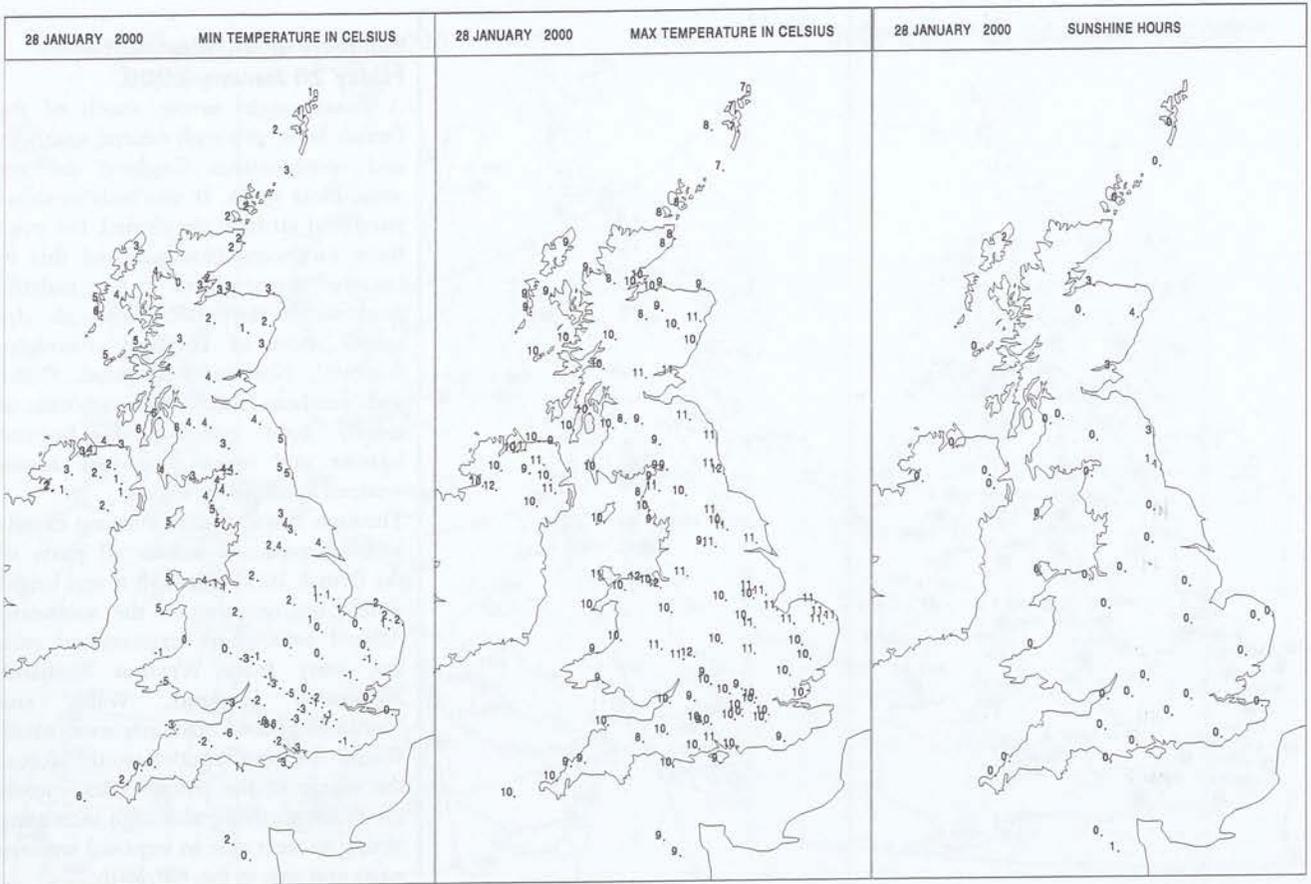
**Most Rain:**

47.8 Dalmally, Argyll (In Strathclyde Regi

**Most Sun:**

4.5 Dyce, Aberdeenshire

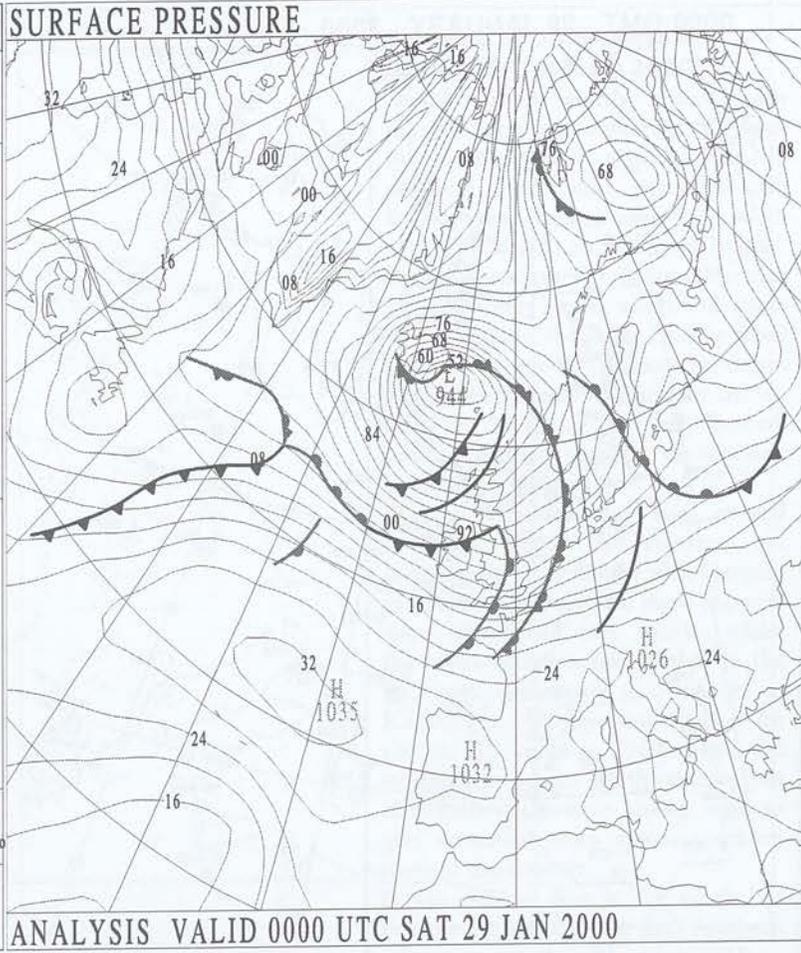
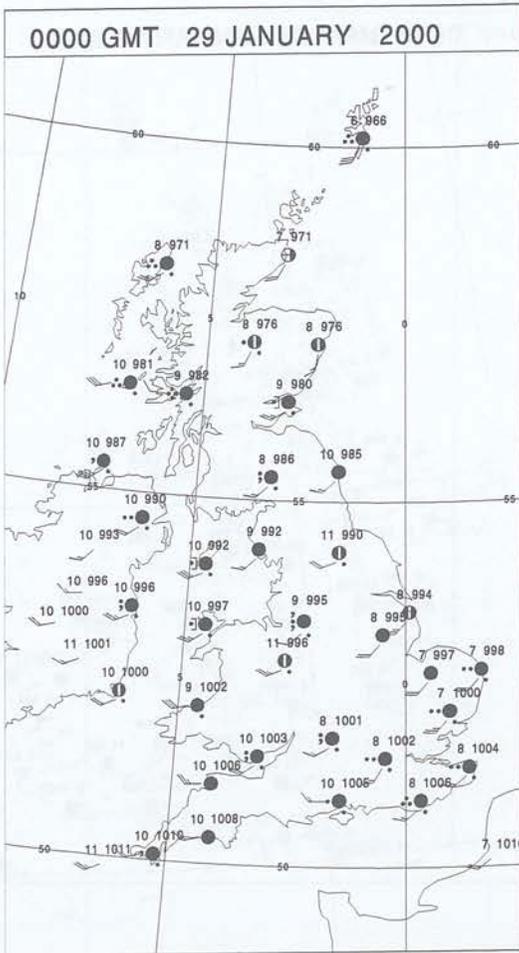
# DAILY CLIMATE DATA



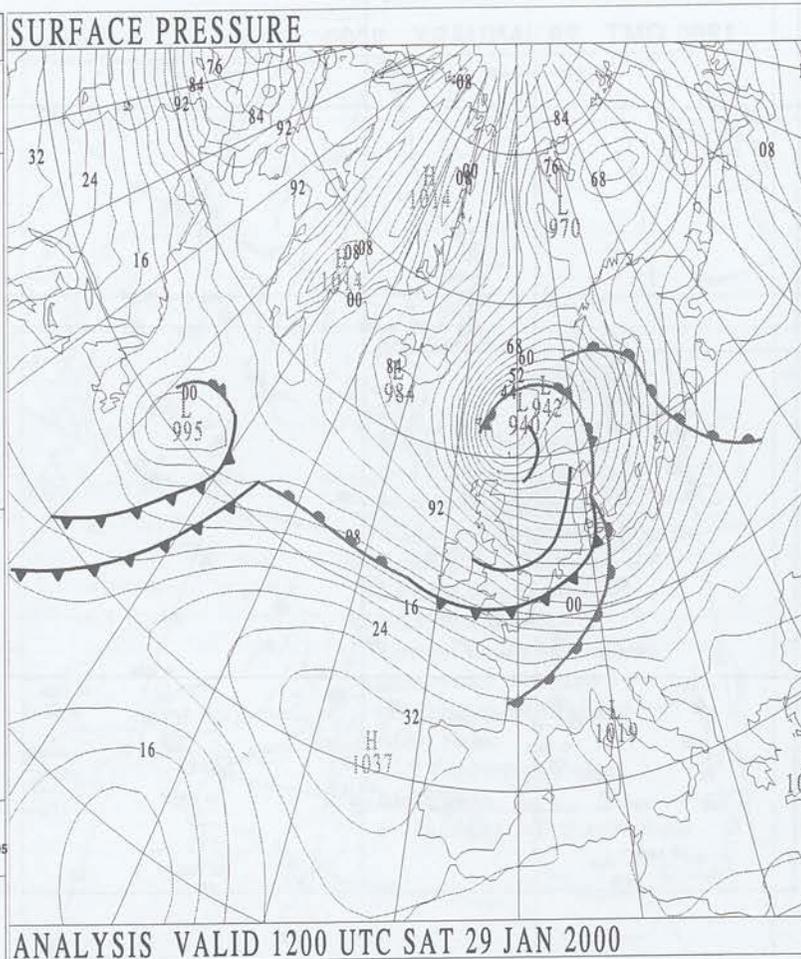
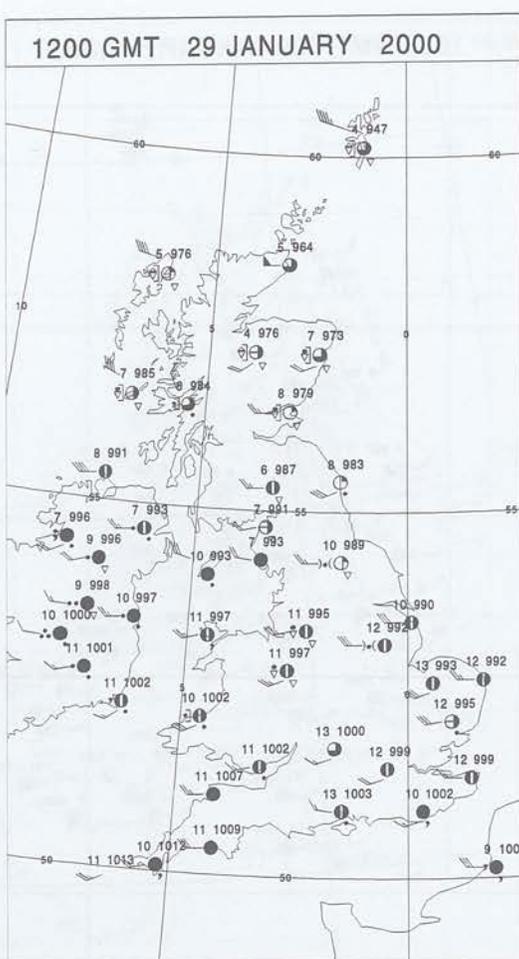
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY

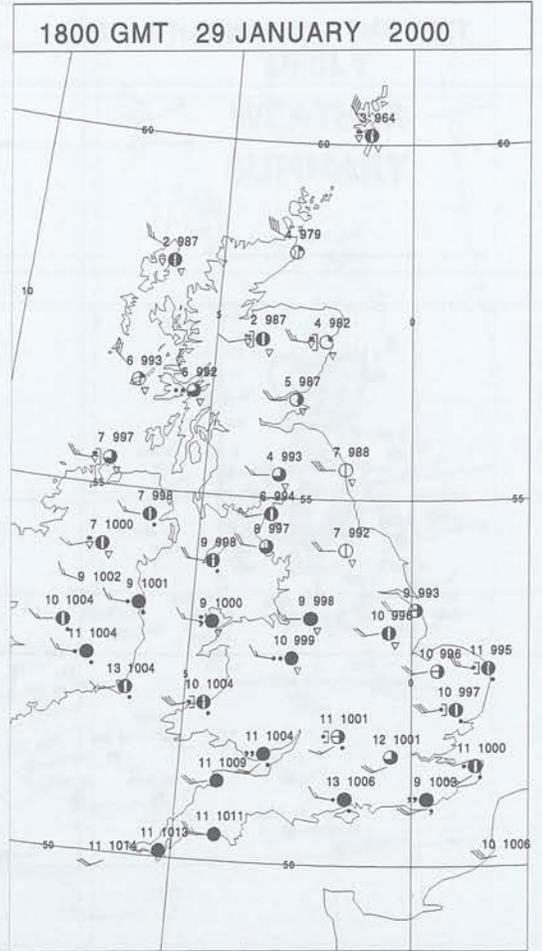
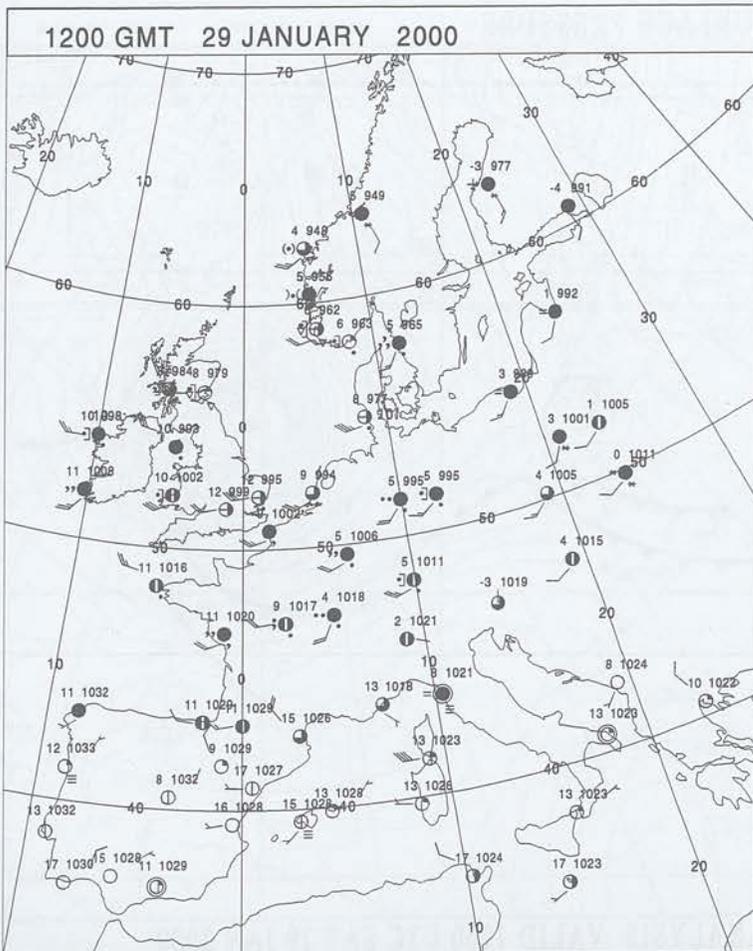
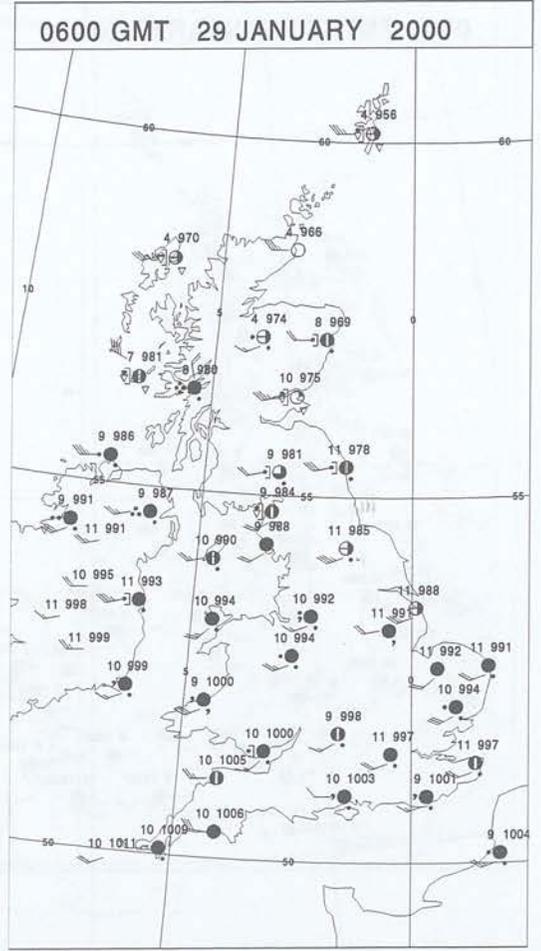
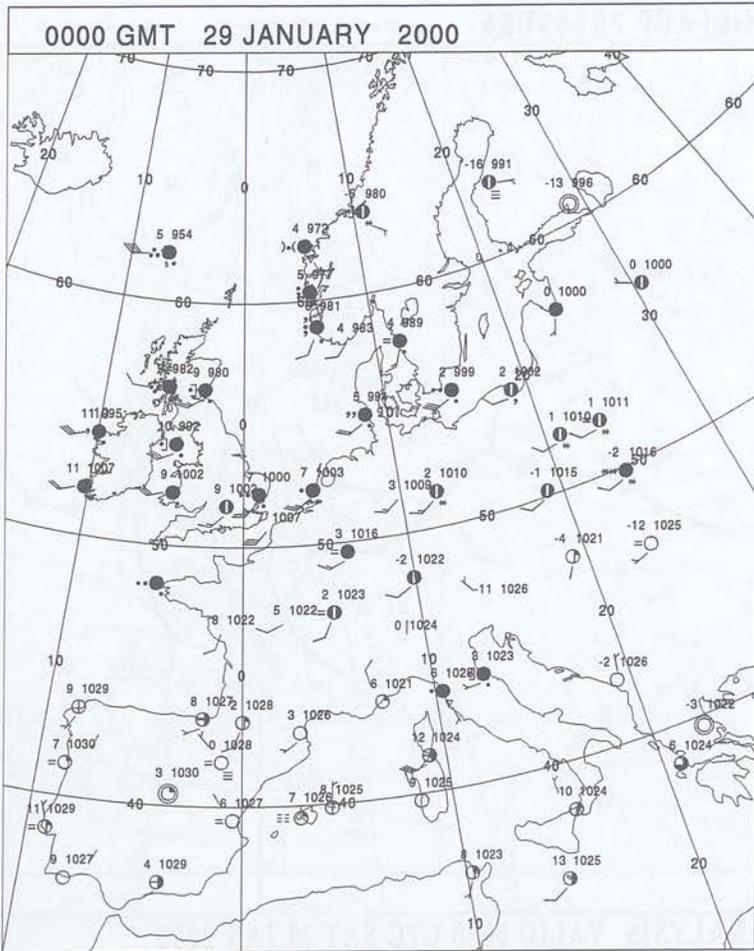


ANALYSIS VALID 0000 UTC SAT 29 JAN 2000

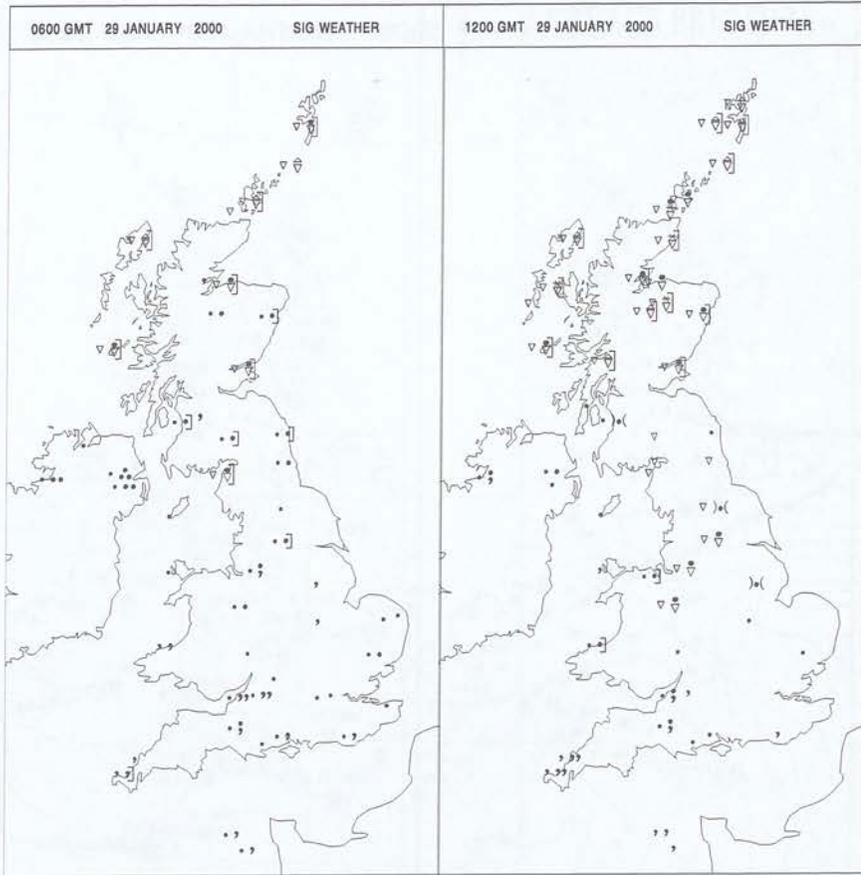


ANALYSIS VALID 1200 UTC SAT 29 JAN 2000

# SURFACE REPORTS



# SIGNIFICANT WEATHER

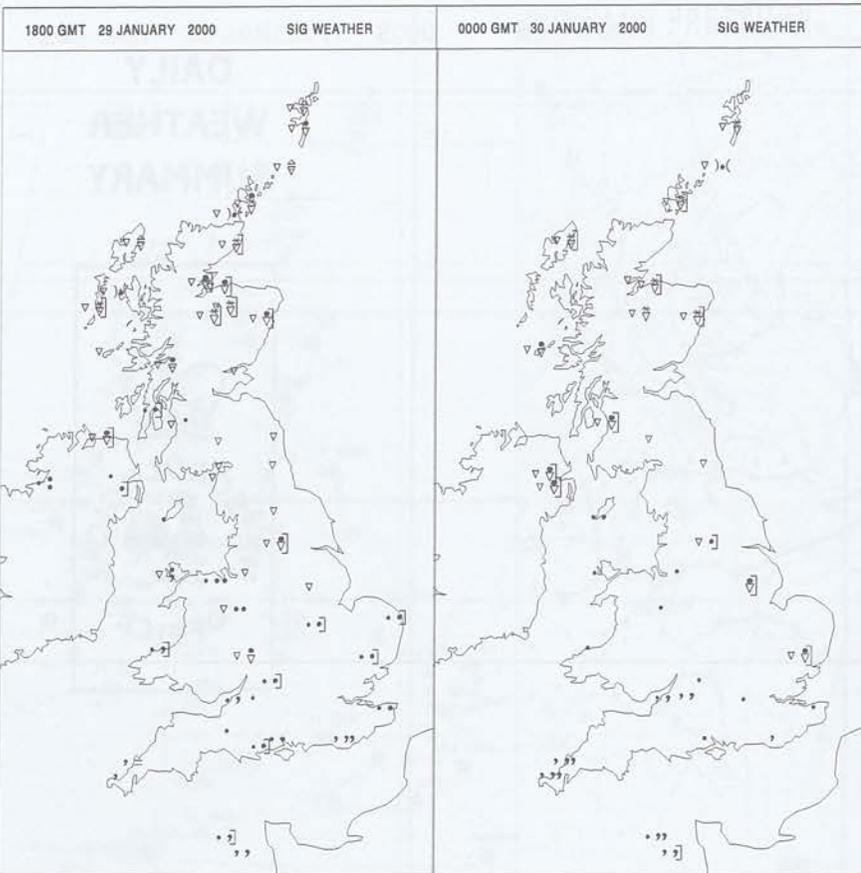


## Summary of UK Weather for Saturday 29 January 2000.

At the start of Saturday it was cloudy in most parts with outbreaks of rain in the southeast soon moving away. In northern areas more persistent and heavier rain spread east and south across Scotland and Northern Ireland. Accompanying and following the rain was some very strong winds with gusts to 60 knots in the outer Isles by 0300 and local gusts to 70 knots by dawn. Across many parts of northern Britain gusts of 50 knots were experienced, whilst further south it became increasingly blustery.

During the day the rain moved southeast across the country, but breaking up as it did so with showers in its wake. In the north these showers were wintry and very squally, whilst the winds strengthened further in the far north with gusts to 97 knots at Kirkwall at 1000, (second highest on record/118 knots in 1969). Here the winds later turned northwesterly, but elsewhere there were strong to near gale westerlies even across southern parts of the country.

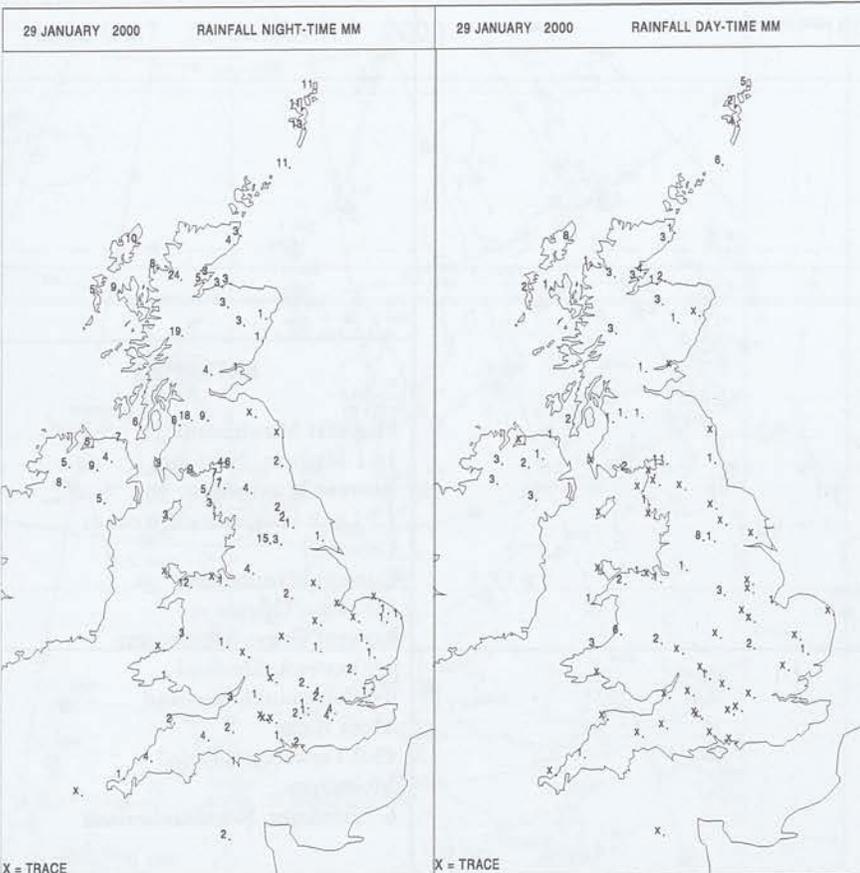
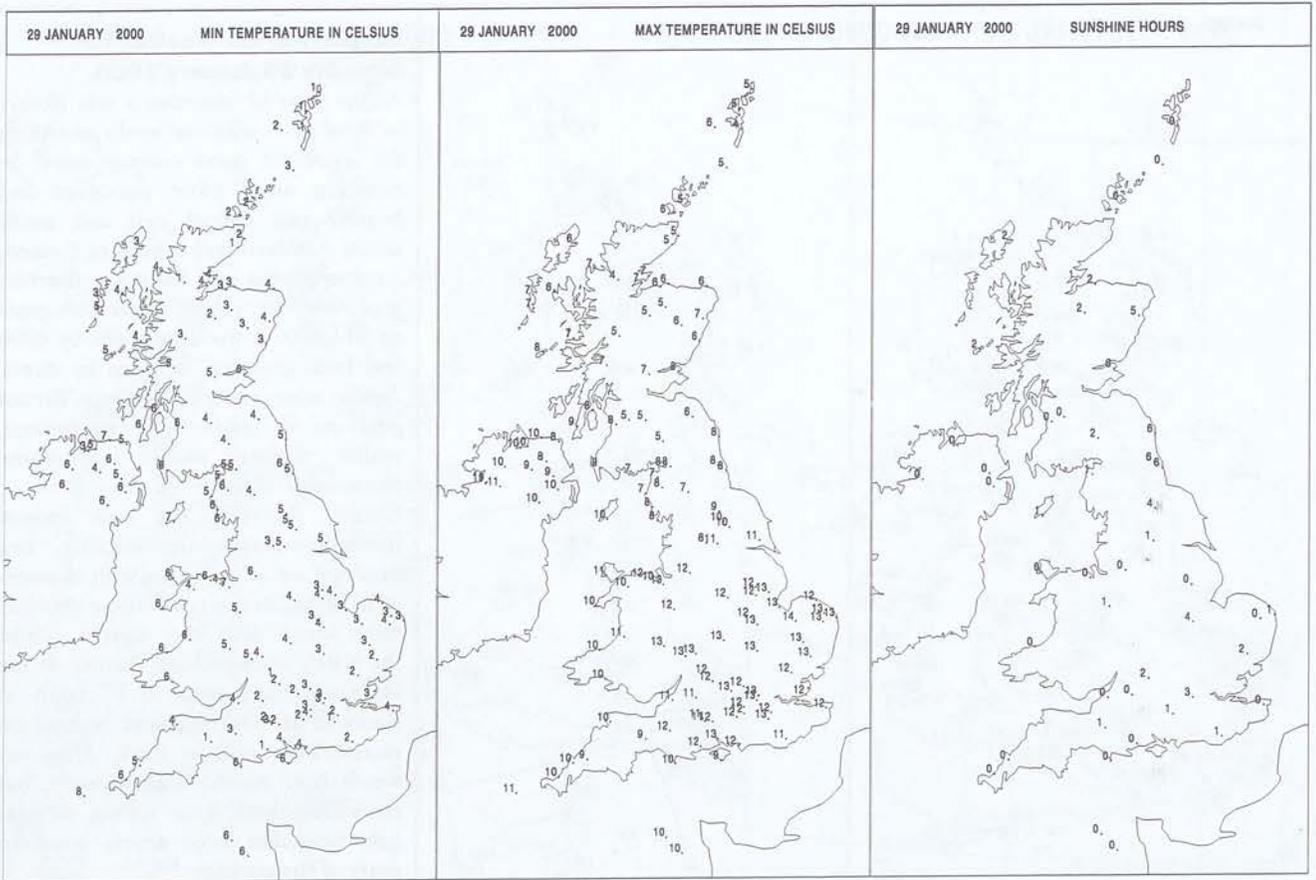
It was mild at first in the north but became cool during the day. Southern areas were mostly mild or very mild.



## EXTREMES

- Highest Maximum:**  
14.1 Marham, Norfolk
- Lowest Maximum:**  
4.7 Loch Glascarnoch, Ross & Cromarty
- Lowest Minimum:**  
1.0 Hurn, Dorset
- Lowest Grass Minimum:**  
0.0 Lerwick, Shetland  
0.0 Baltasound, Shetland
- Most Rain:**  
13.2 Trawscoed, Dyfed
- Most Sun:**  
6.7 Boulmer, Northumberland

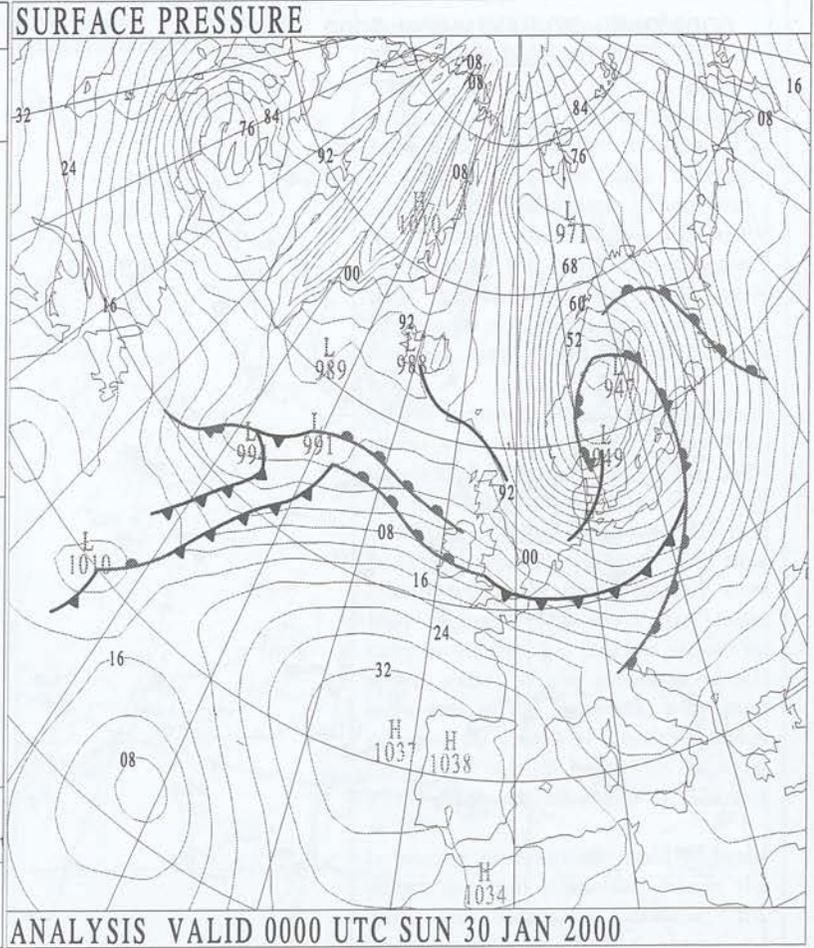
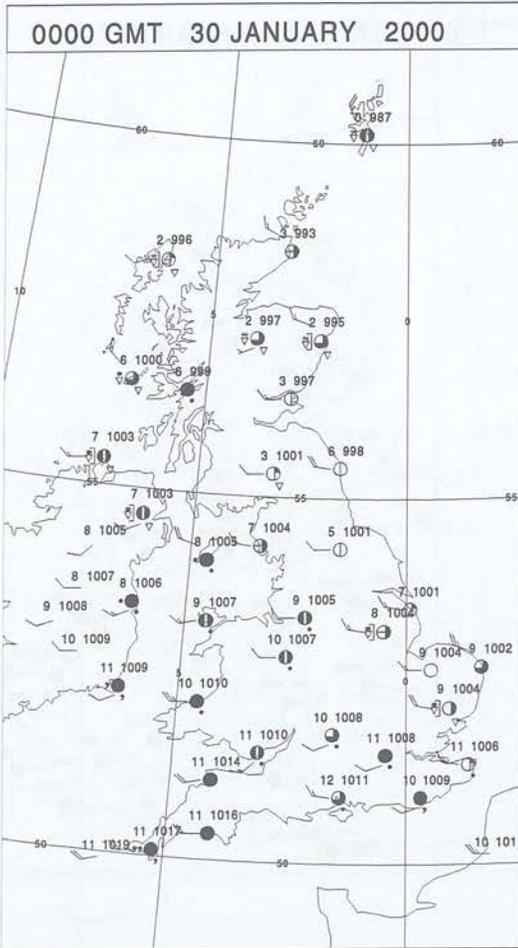
# DAILY CLIMATE DATA



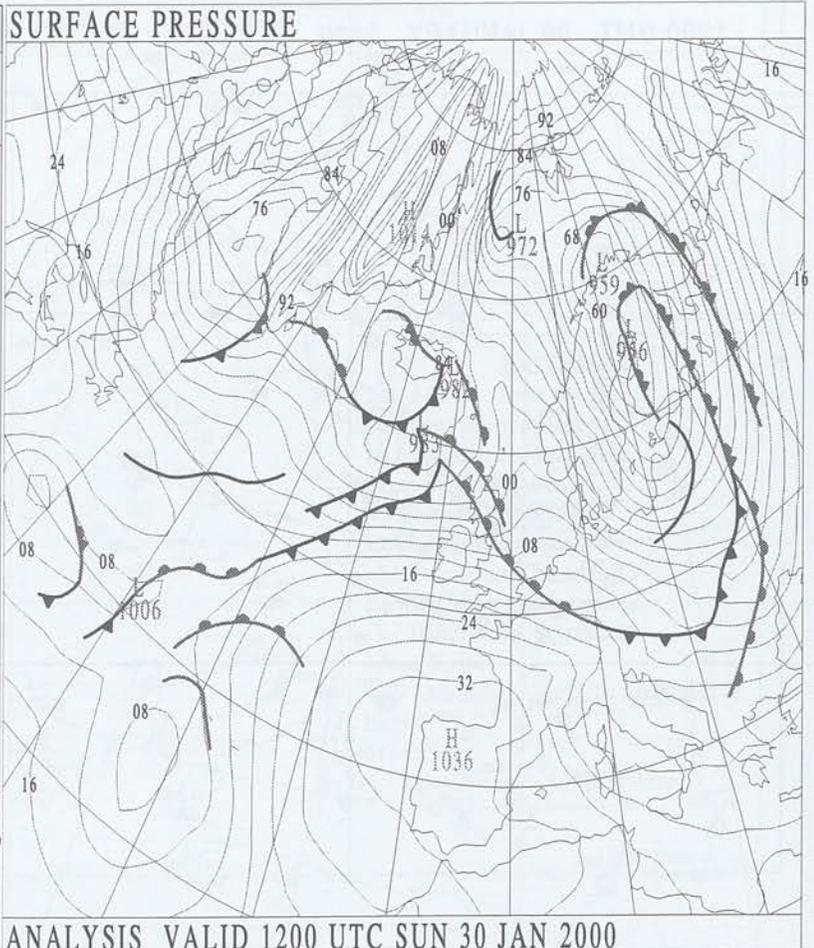
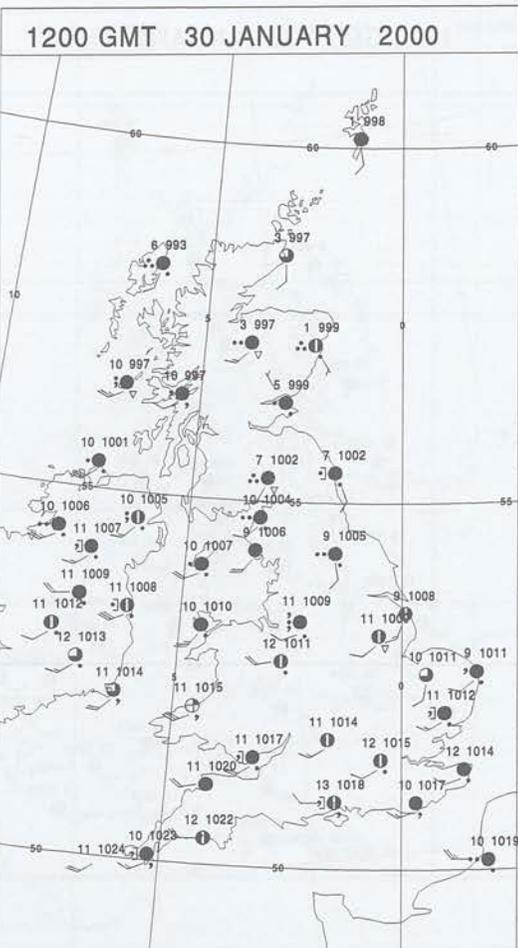
## DAILY WEATHER SUMMARY



# DAILY WEATHER SUMMARY



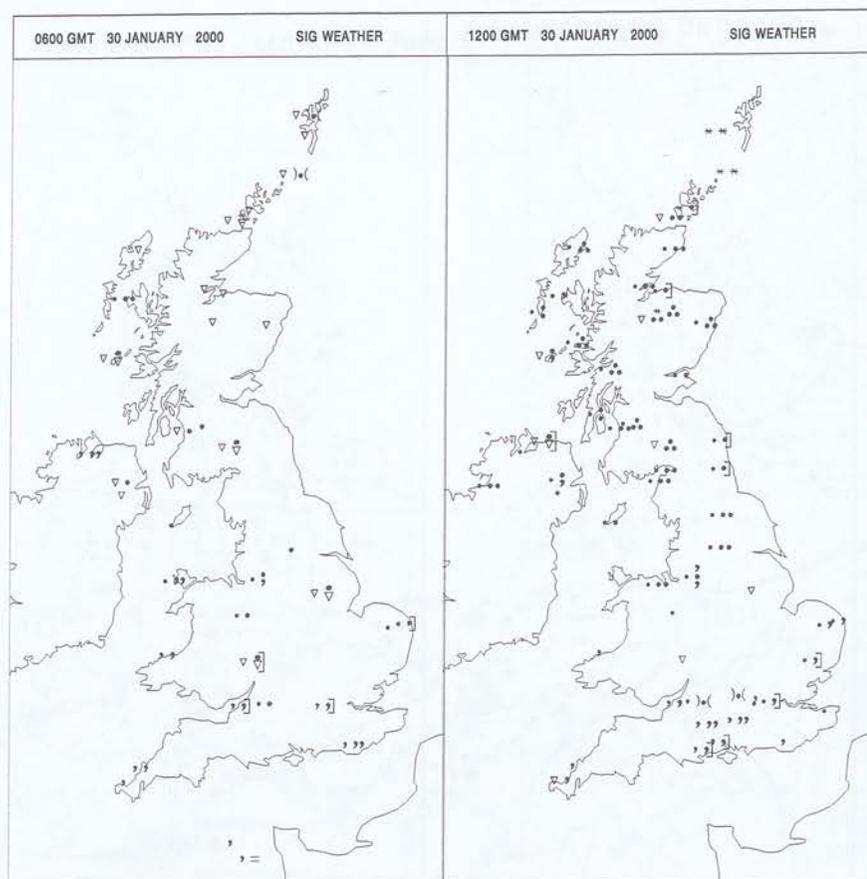
ANALYSIS VALID 0000 UTC SUN 30 JAN 2000



ANALYSIS VALID 1200 UTC SUN 30 JAN 2000



# SIGNIFICANT WEATHER

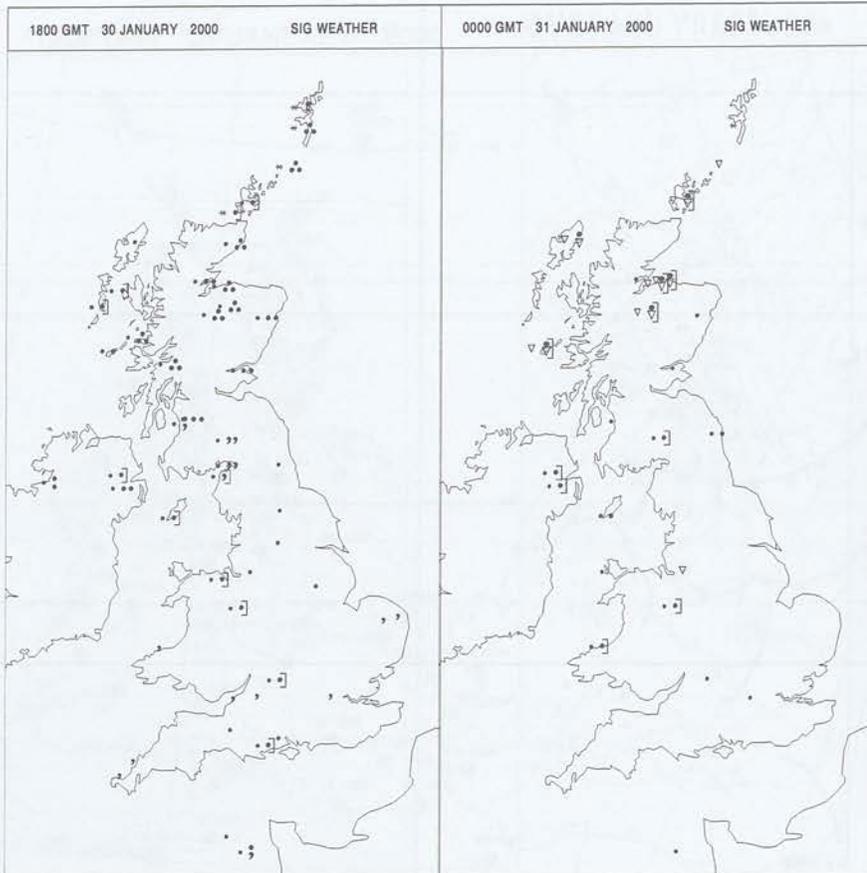


## Summary of UK Weather for Sunday 30 January 2000.

There was an early frost in parts of Scotland, accompanied on Shetland by fresh winds and wintry showers. Most of England, Wales and Northern Ireland had a mild night. There was a lot of cloud, which increased from the west during the night. There were a few showers at first, with more persistent rain in western areas by morning, and snow on the Scottish hills.

It was a mostly cloudy day, although there were some brighter intervals. Southern districts had some light drizzle, but more persistent rain affected northwest England and many parts of Scotland, with snow for a time over northern Scotland (mainly over high ground). The wind had eased early in the day, but it soon picked up again; some of the strongest winds were around the Pennines, with gusts of over 60 knots at Leeds Weather Centre for several hours (66 knots at 1700). Kirkwall had a gust of 70 knots at 2200.

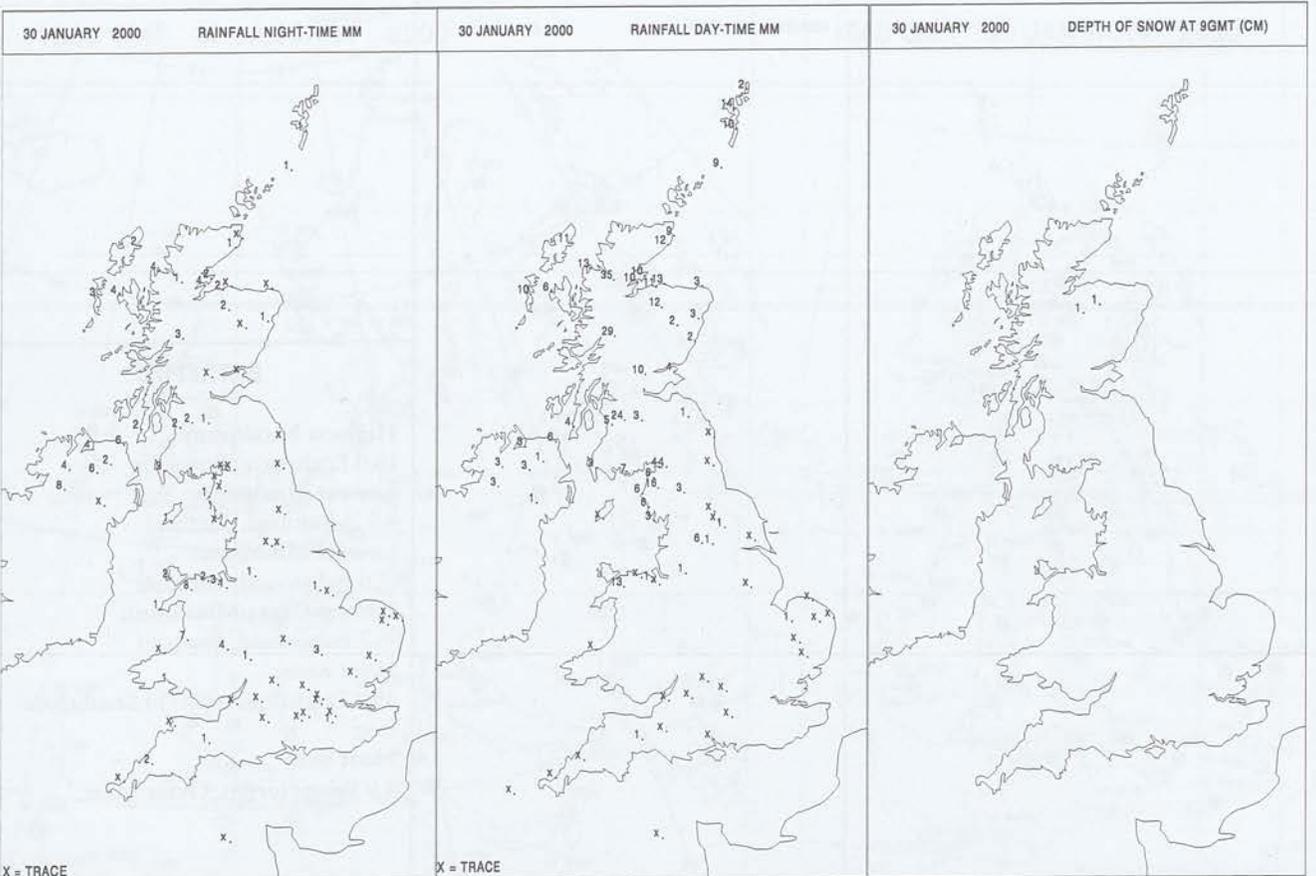
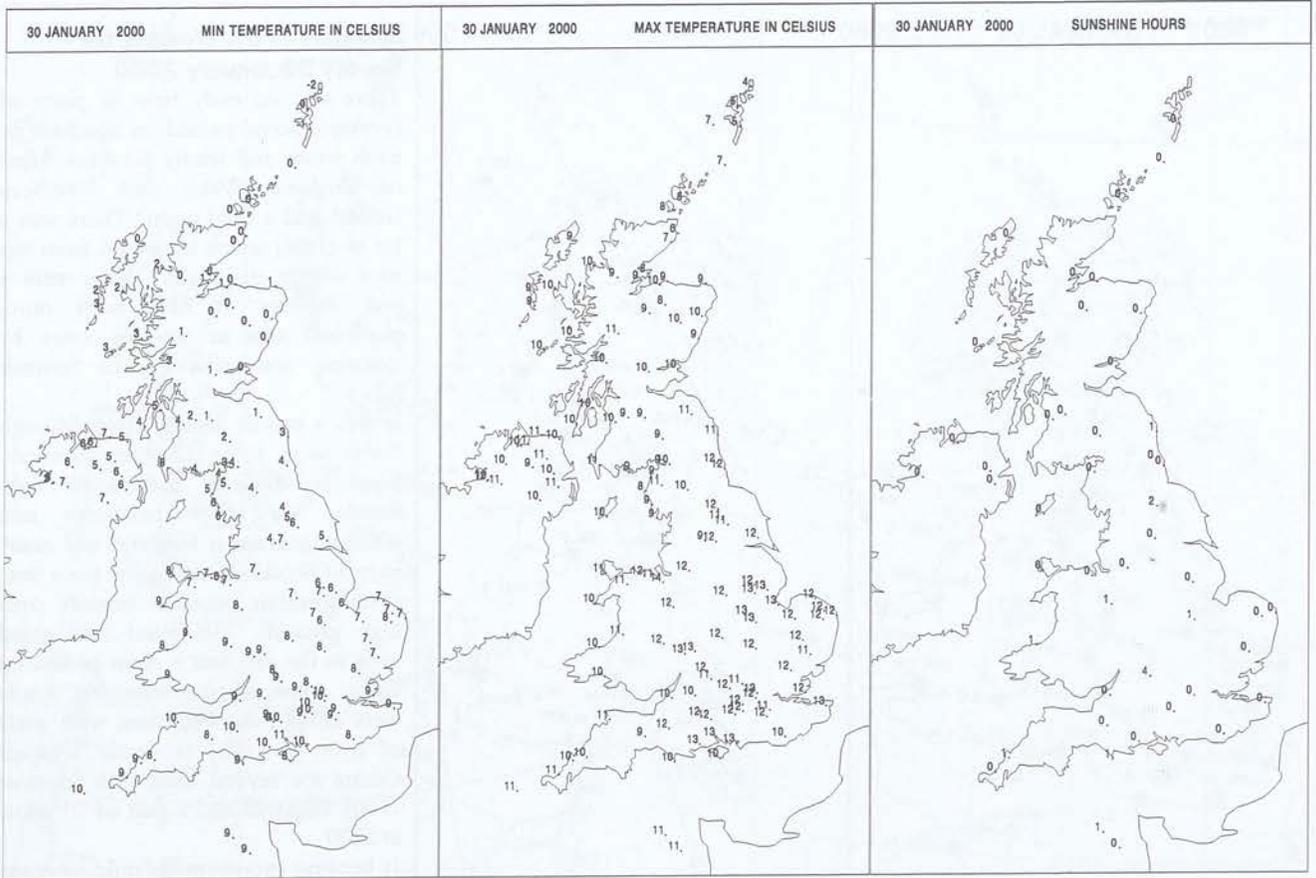
It became exceptionally mild in many places, but only mild (and late in the day) over northern Scotland; the temperature only reached normal on Shetland.



## EXTREMES

- Highest Maximum:**  
16.0 Lochranza, Buteshire
- Lowest Maximum:**  
4.9 Baltasound, Shetland
- Lowest Minimum:**  
-2.6 Baltasound, Shetland
- Lowest Grass Minimum:**  
-5.7 Baltasound, Shetland
- Most Rain:**  
40.9 Dalmally, Argyll (In Strathclyde Regi
- Most Sun:**  
4.9 Brize Norton, Oxfordshire

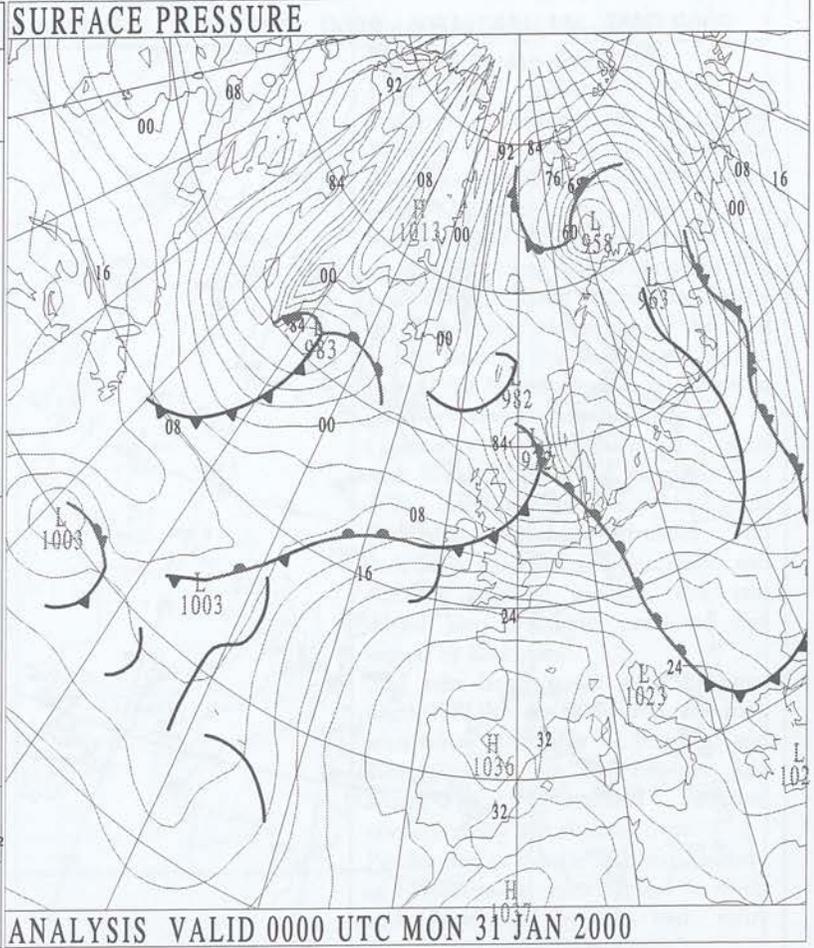
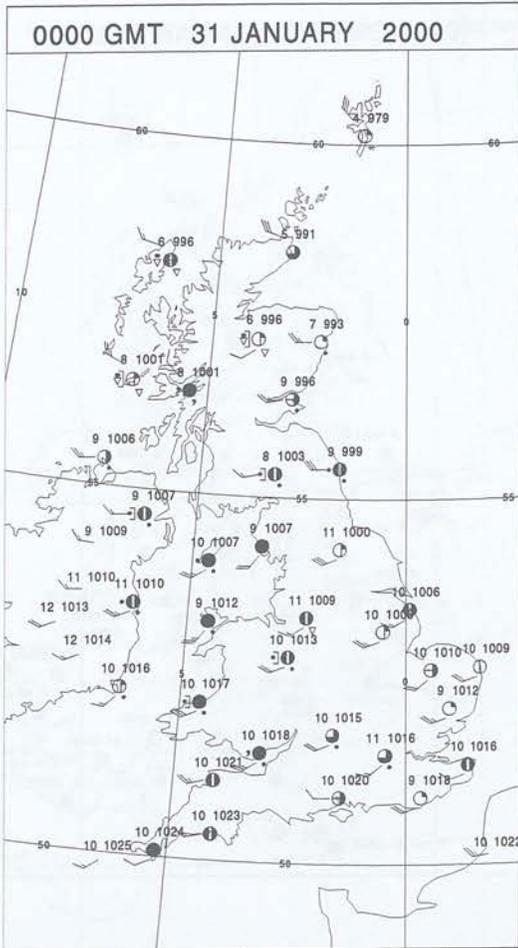
# DAILY CLIMATE DATA



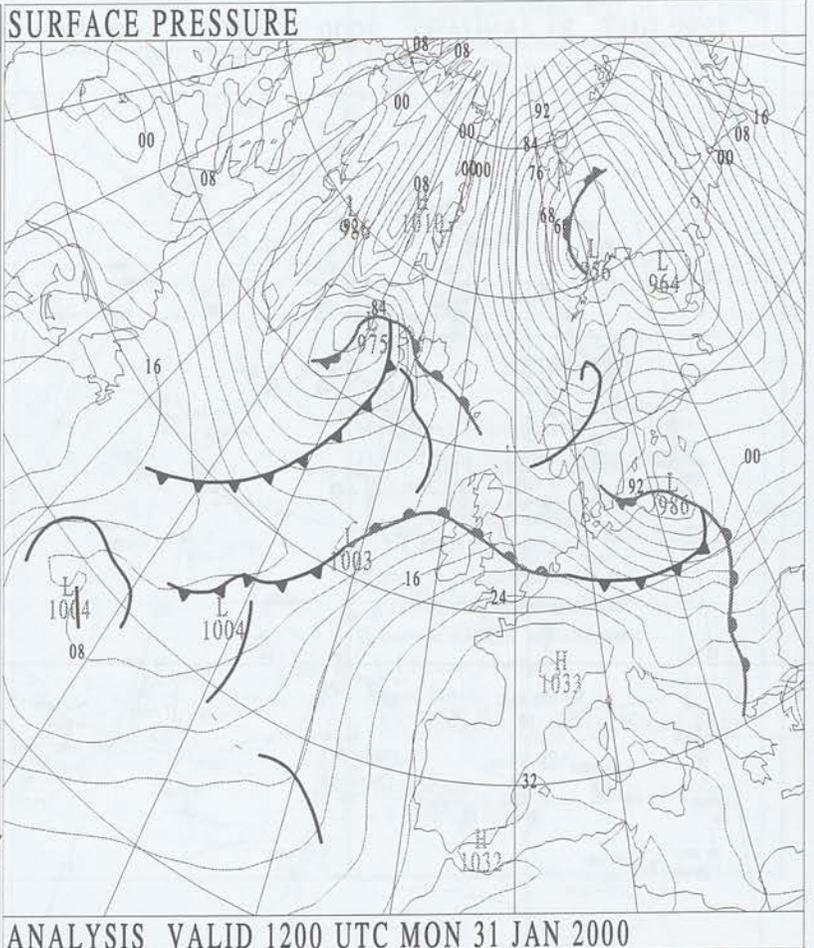
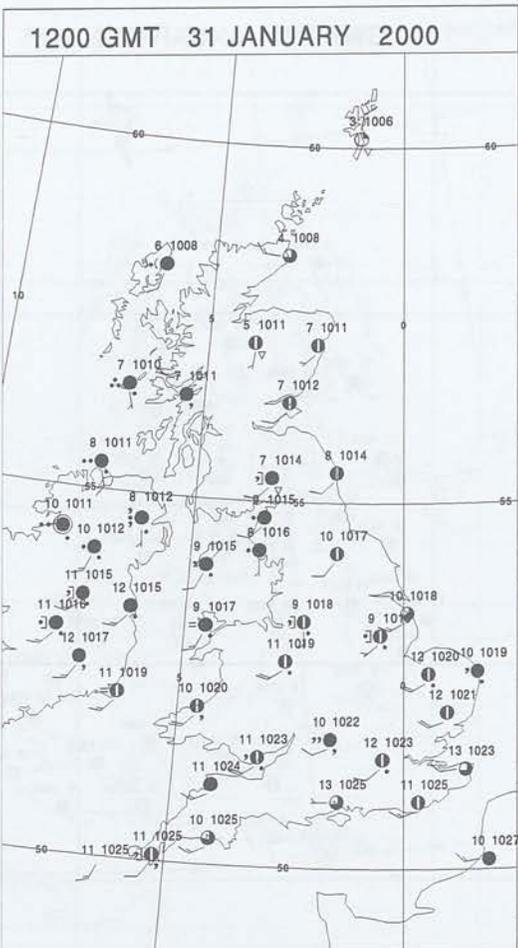
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# DAILY WEATHER SUMMARY

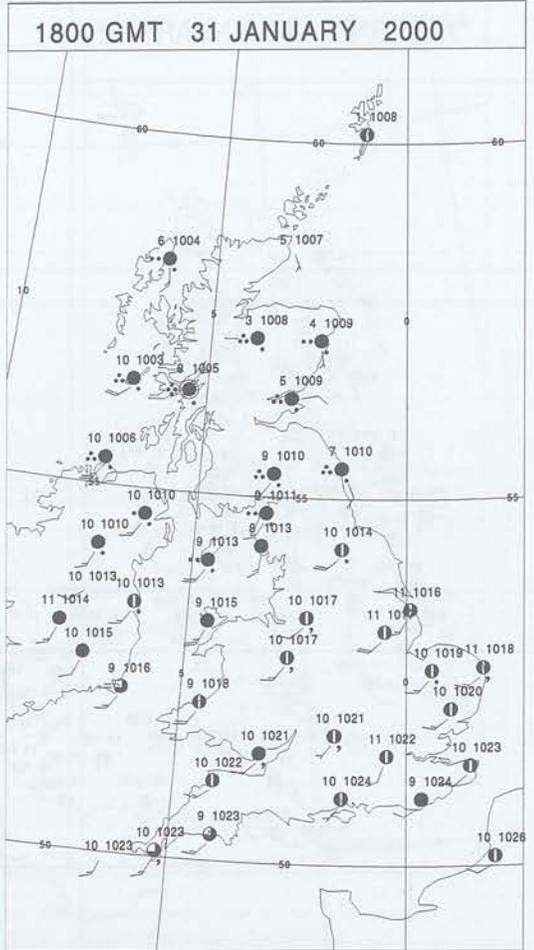
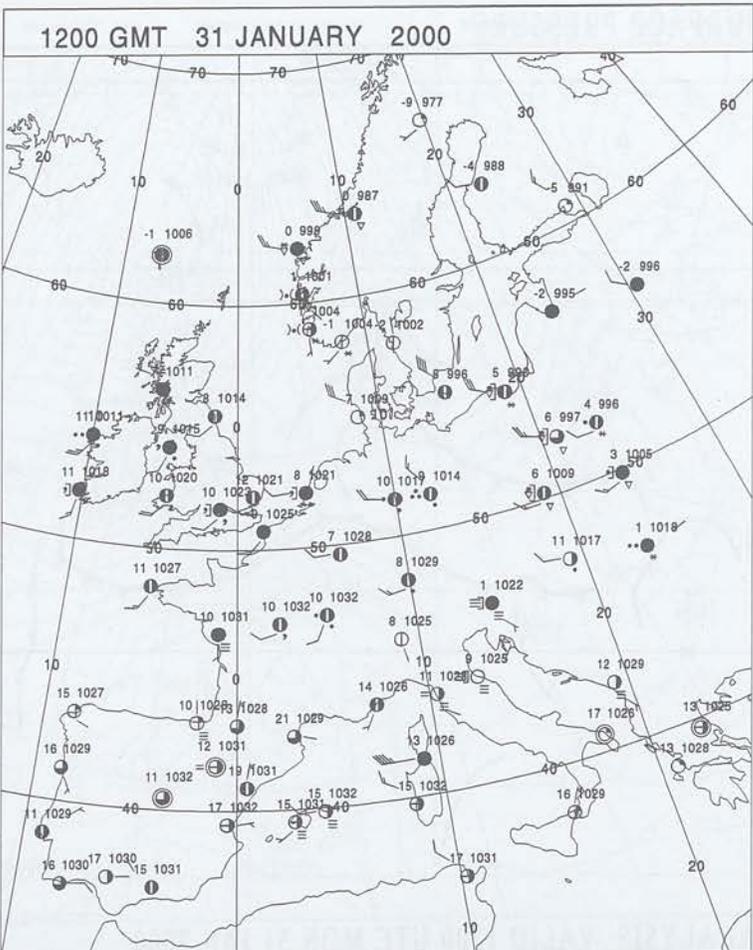
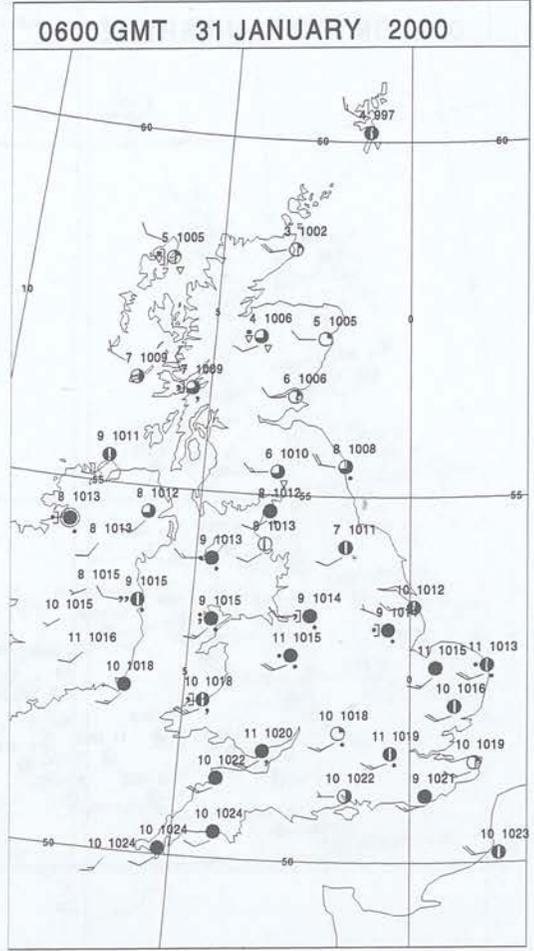
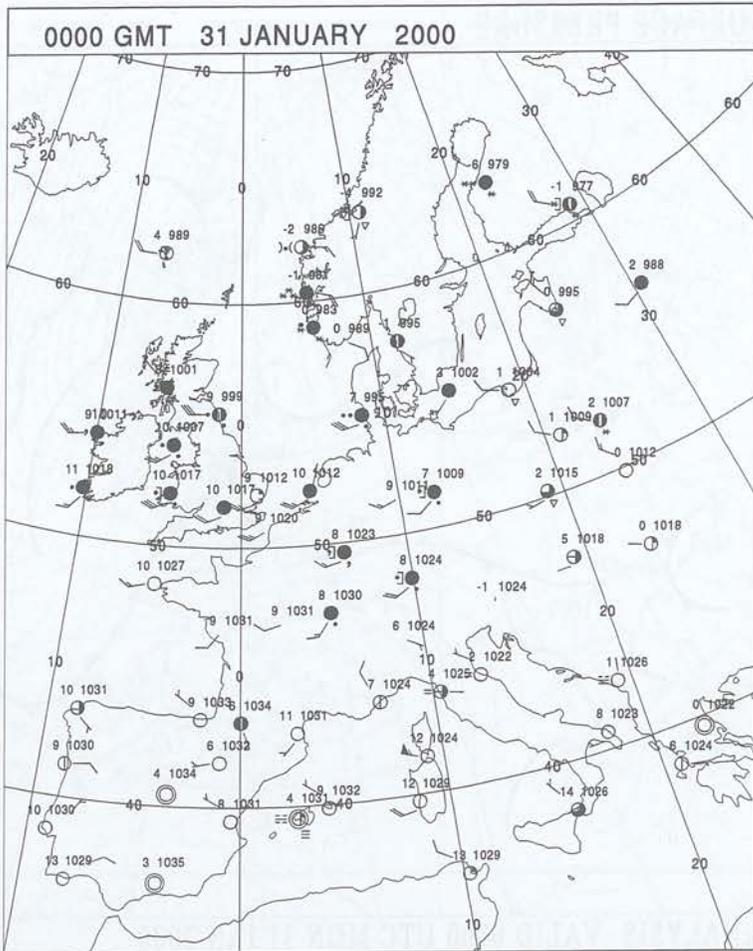


ANALYSIS VALID 0000 UTC MON 31 JAN 2000

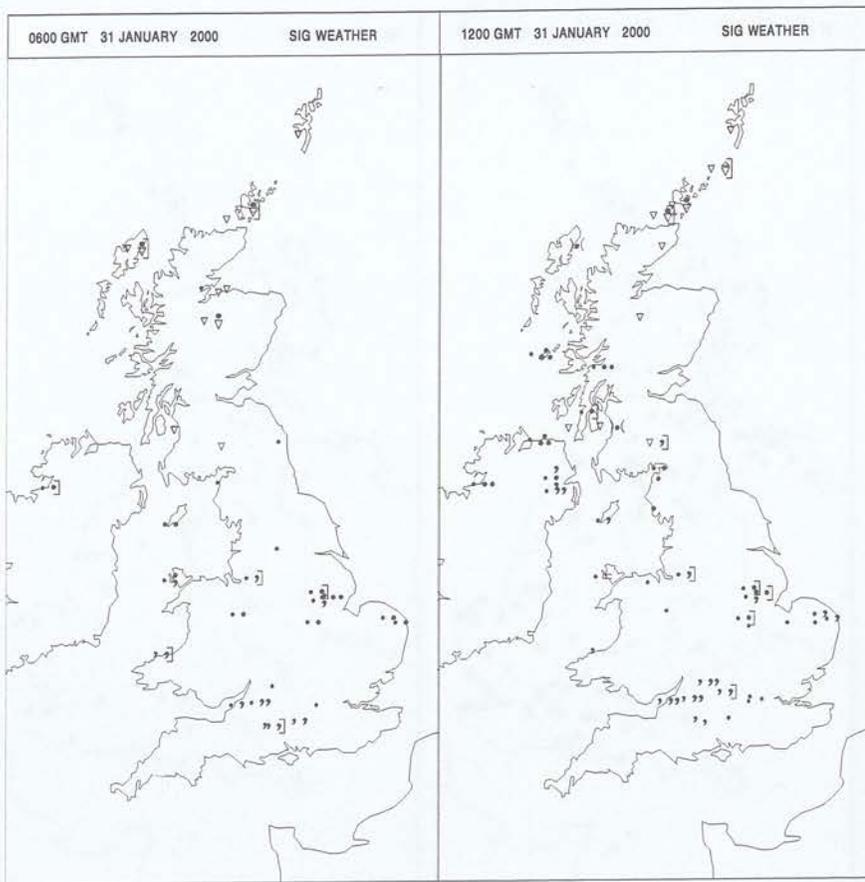


ANALYSIS VALID 1200 UTC MON 31 JAN 2000

# SURFACE REPORTS



# SIGNIFICANT WEATHER



## Summary of UK Weather for Monday 31 January 2000.

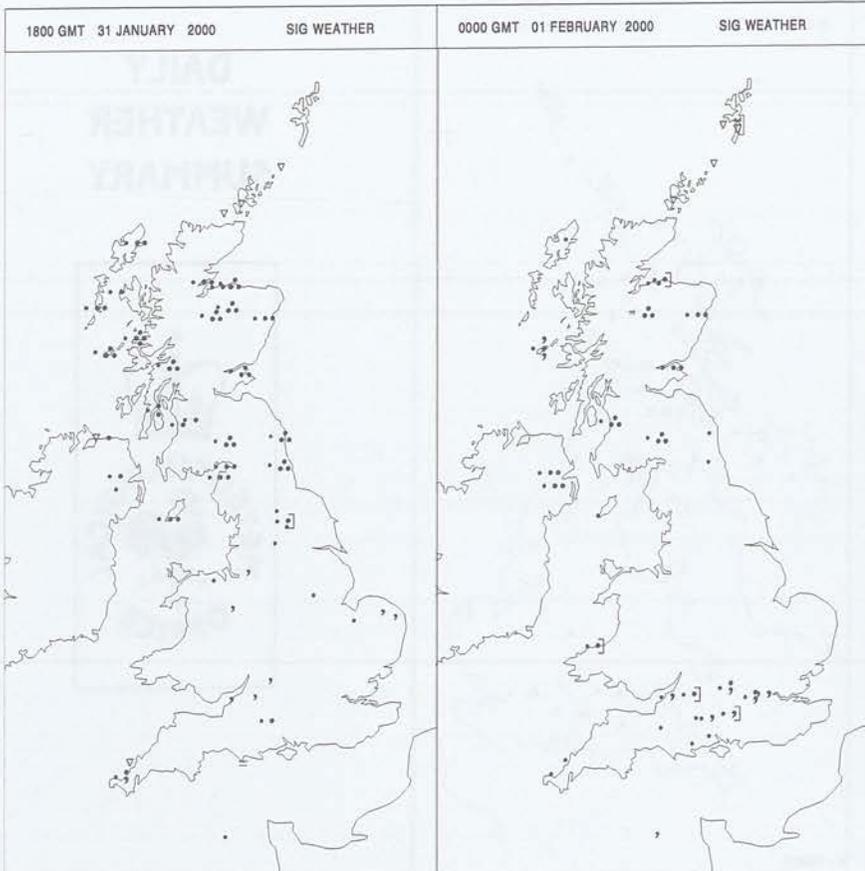
Light rain affected West and Northwest England, the North and West of Wales during the early hours, and towards morning also affected the north Midlands and East Anglia. Scotland and Northern Ireland saw clear periods and coastal showers. The rest of England and Wales were mostly dry but rather cloudy, with the best breaks near to the east coast. To the east of the Pennines gusts in excess of 60 knots were reported initially.

Light rain or drizzle affected Central and Western parts of England and Wales during the morning. Meanwhile Scotland, Northern Ireland and Northern England saw sunshine and isolated showers initially, but rain edged into southern parts of this region by lunchtime.

The rain band made slow progress north through the afternoon, although intensified. The bulk of England and Wales became dry and brighter, and North and Northeast Scotland continued dry but clouded over.

Patchy rain or drizzle affected England and Wales in the evening, but Scotland and Northern Ireland had more general and locally heavy rain.

Temperatures were mild or very mild, but near normal across Scotland.



## EXTREMES

### Highest Maximum:

14.0 Great Malvern, Hereford & Worcester

### Lowest Maximum:

5.1 Lerwick, Shetland

### Lowest Minimum:

-1.6 Baltasound, Shetland

### Lowest Grass Minimum:

-1.4 Foula, Shetland

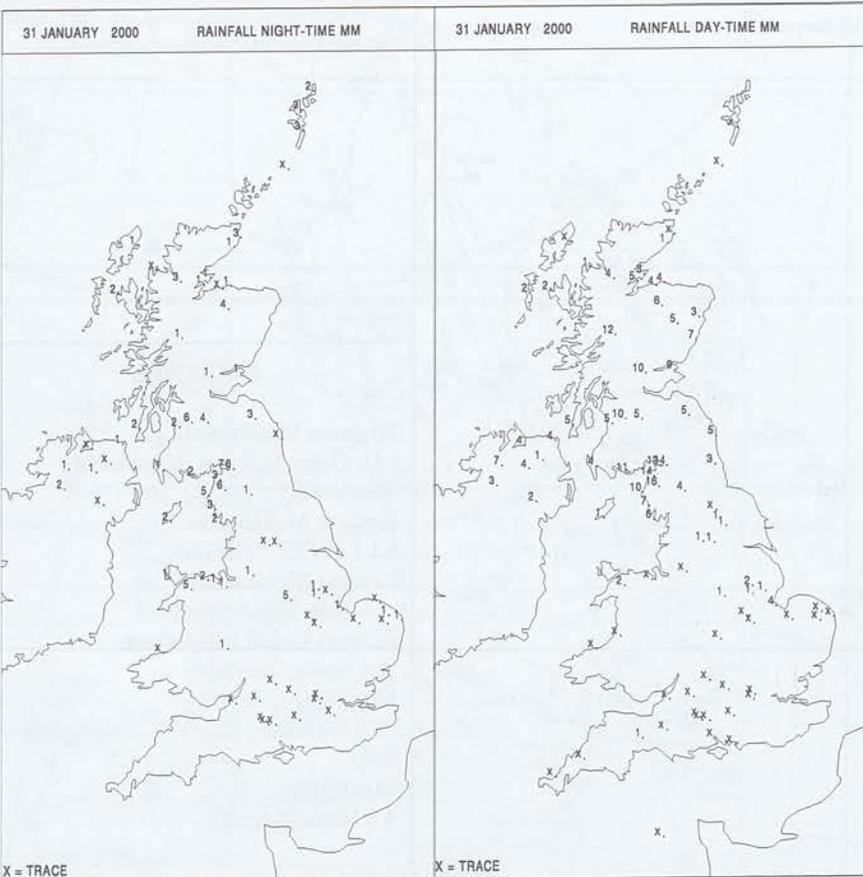
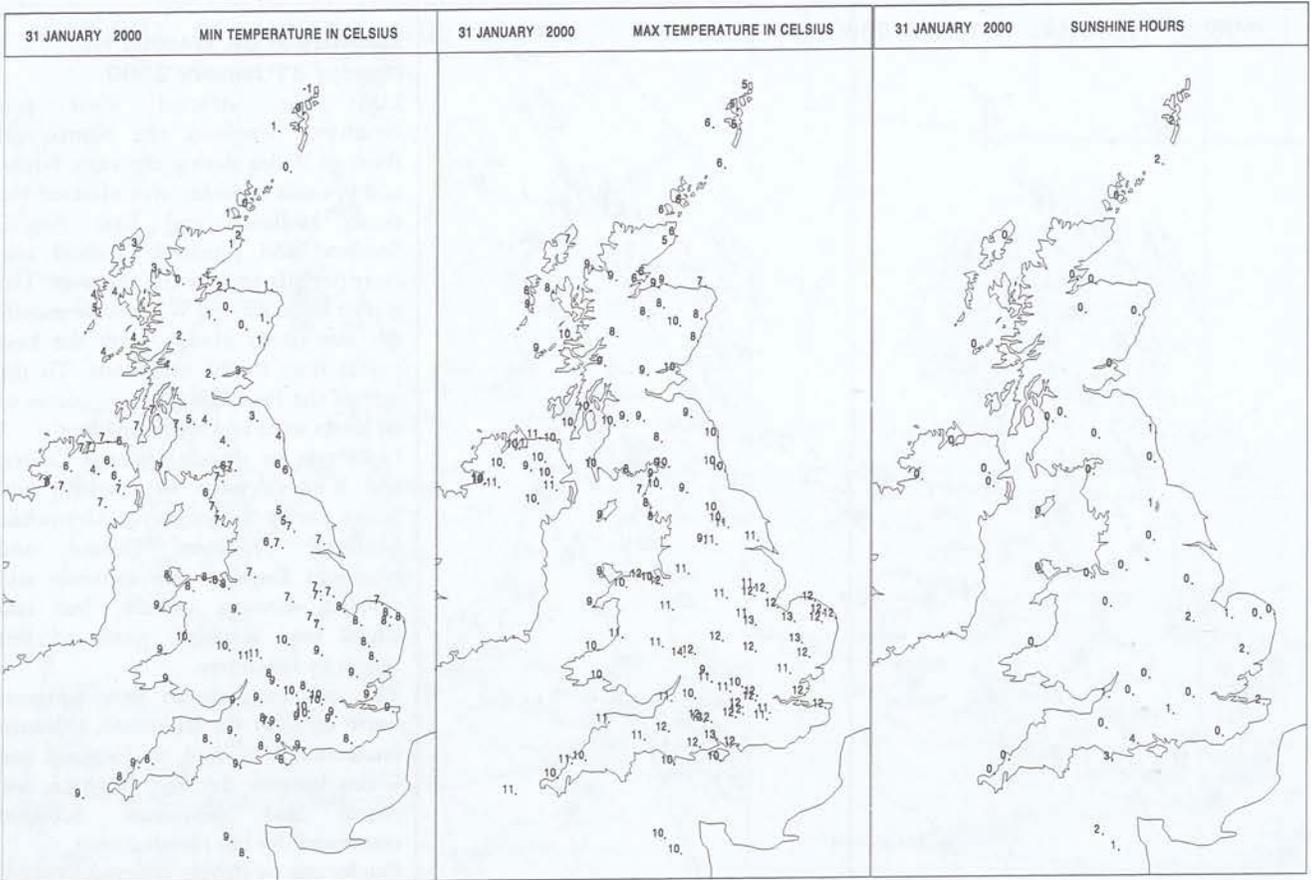
### Most Rain:

75.5 Dalmally, Argyll (In Strathclyde Regi

### Most Sun:

4.5 Hurn, Dorset

# DAILY CLIMATE DATA



## DAILY WEATHER SUMMARY







**The Met. Office**