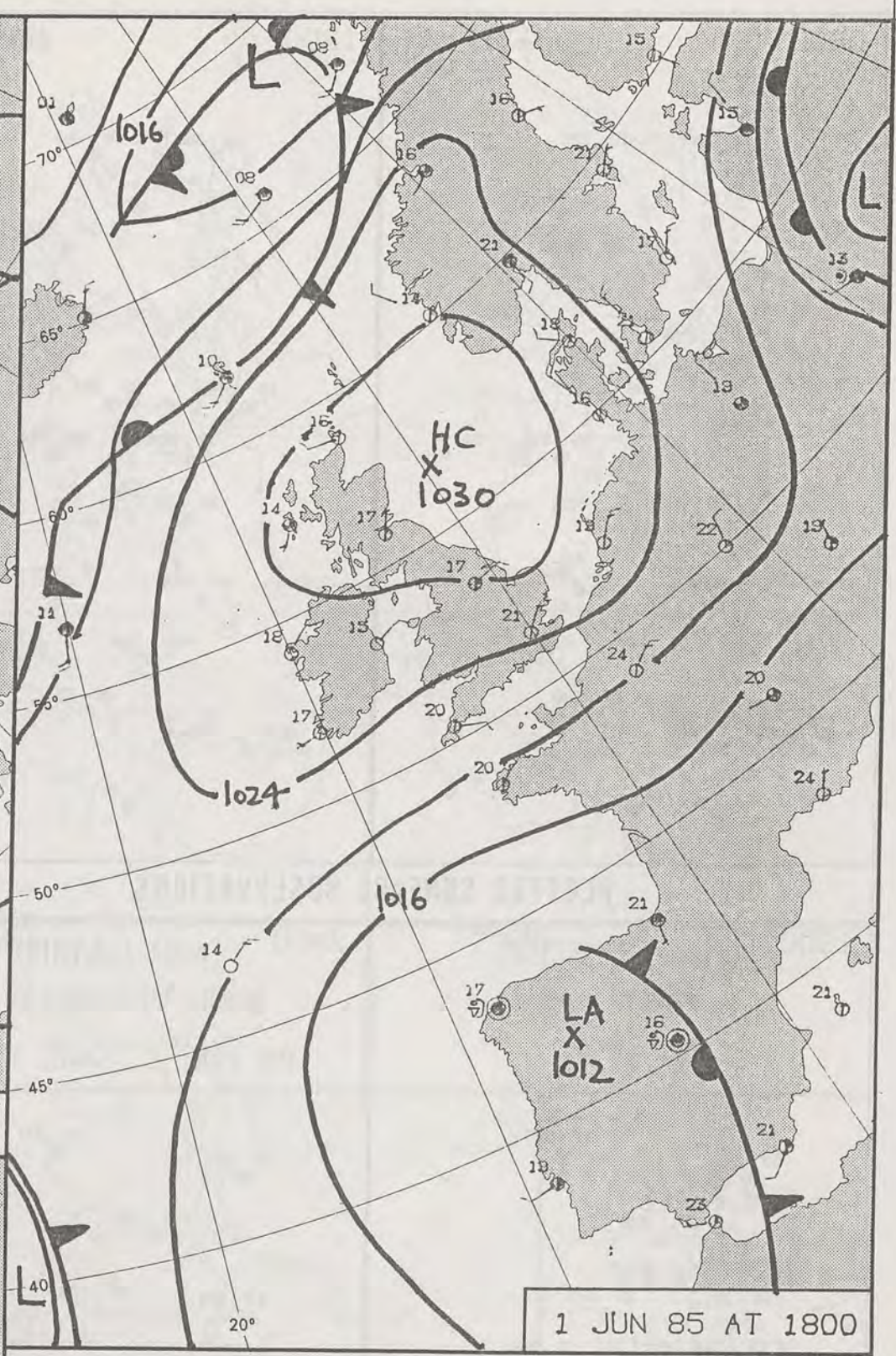
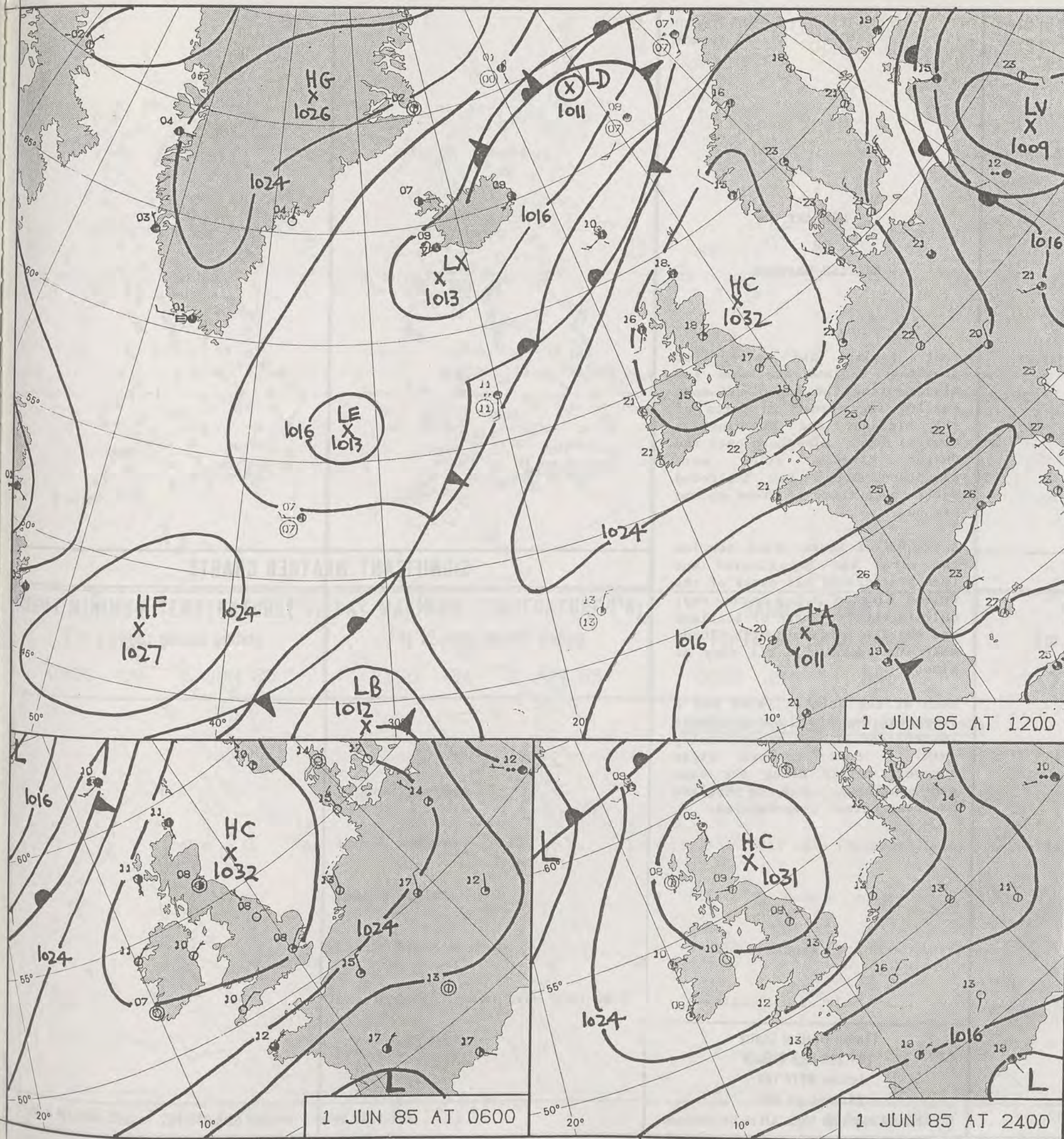


1200 31/5/85
10°
20°
30°
40°
50°
London Weather Centre 284-286 High Holborn London WC1V 7HX
All times are GMT 500mb full lines 1000-500 mb pecked
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DAILY WEATHER SUMMARY

FOR

SATURDAY 1 JUNE 1985

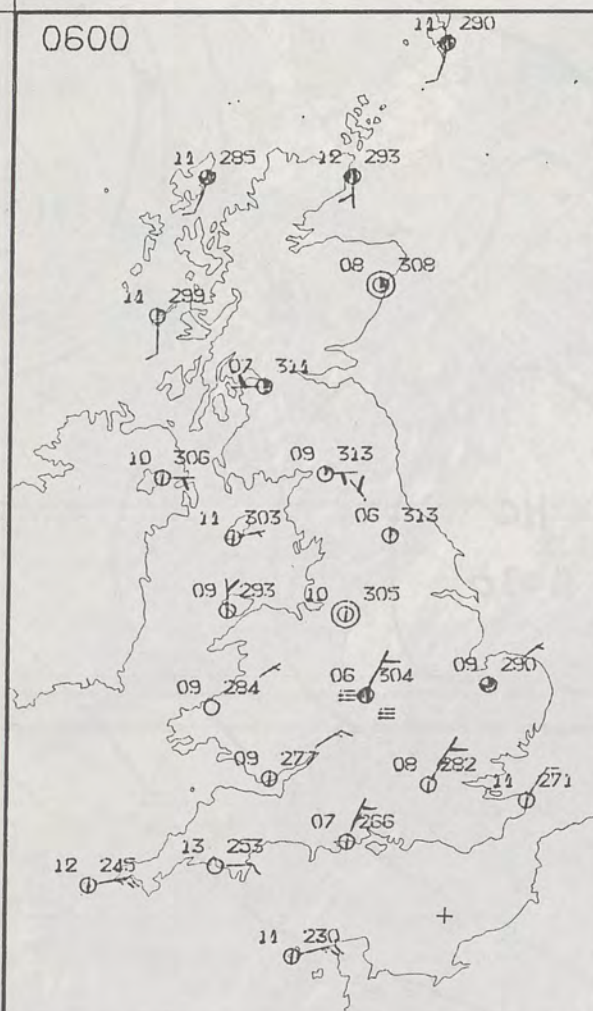
Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

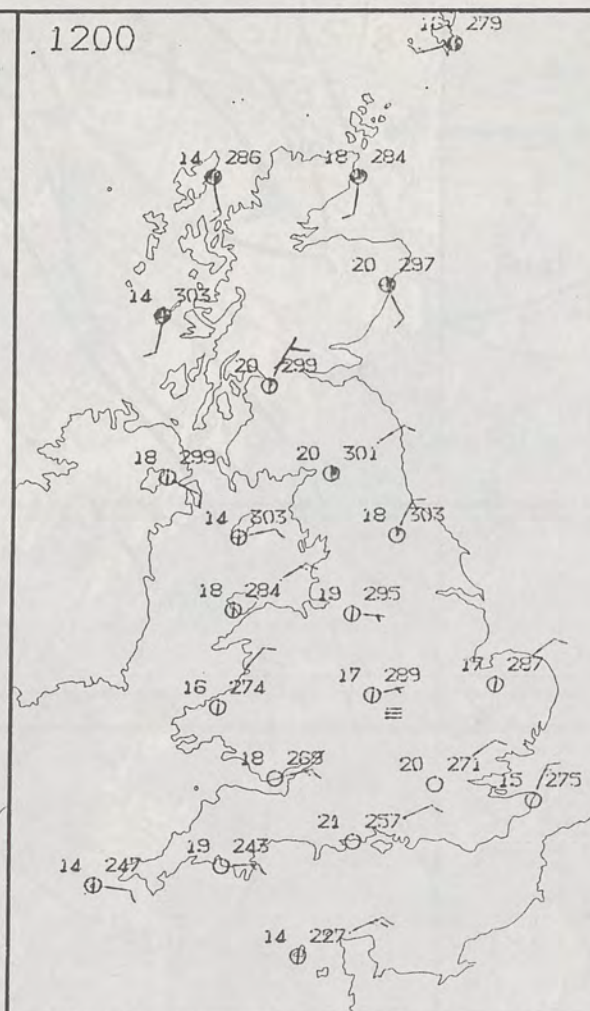
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0600



1200



SATURDAY
1 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

East Anglia and parts of southeast England had some low cloud during the night and some shallow fog formed in parts of the Midlands and Lincolnshire towards dawn. Elsewhere over the United Kingdom skies were cloudless and a few sheltered spots had a touch of frost on the ground.

A couple of hours after sunrise the cloud and fog cleared and then practically all parts of the United Kingdom had a sunny day; only in the far North of Scotland and Shetland did thin high clouds make the sunshine a bit hazy at times.

Much of the British Isles had a very warm day and in many places in Scotland it was exceptionally warm. Some coastal areas however, mainly along the east and southeast coast of England had near normal temperatures.

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0600

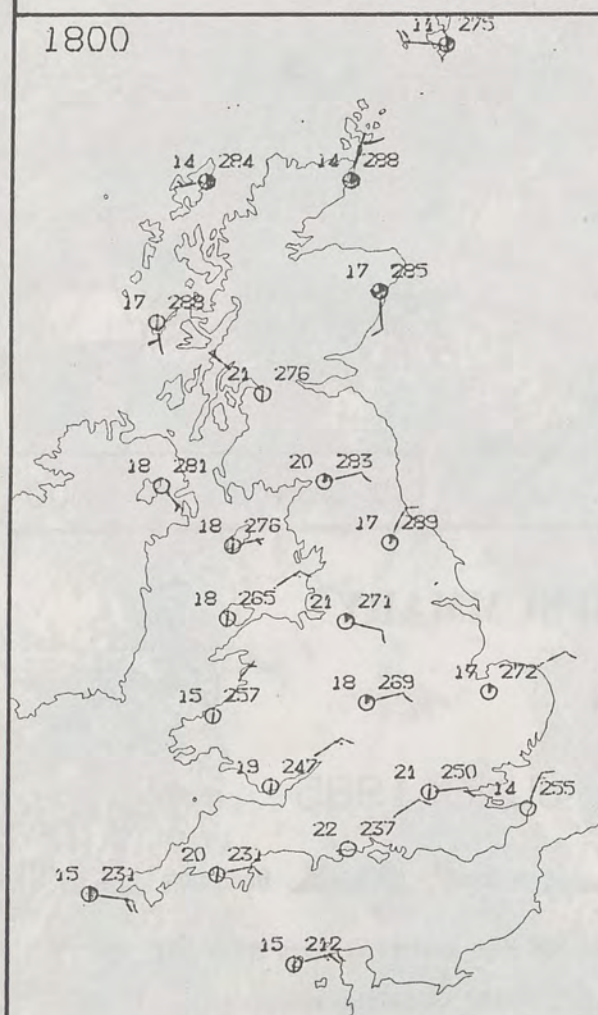


1200

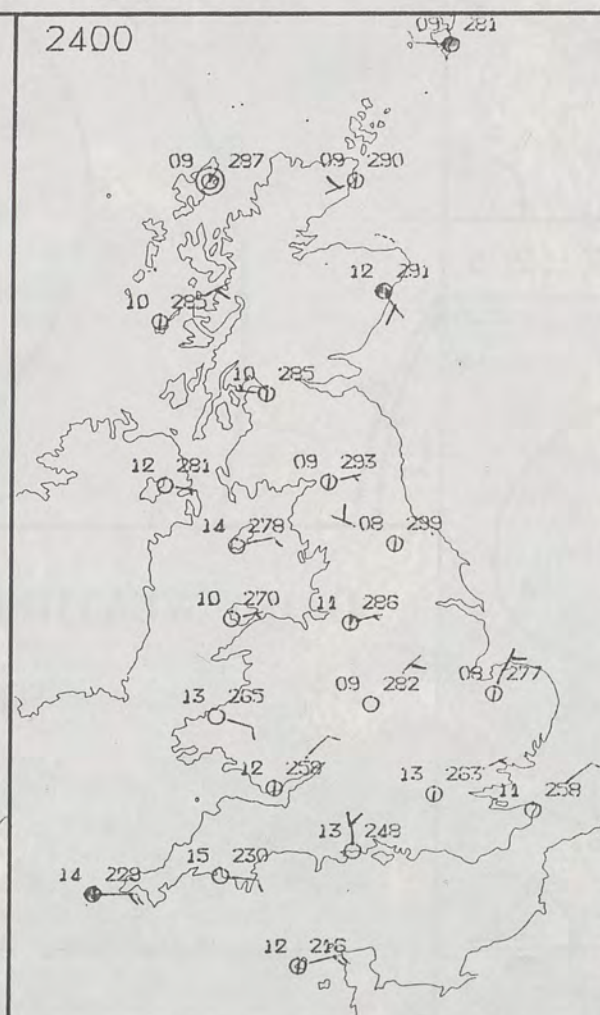


PLOTTED SURFACE OBSERVATIONS

1800

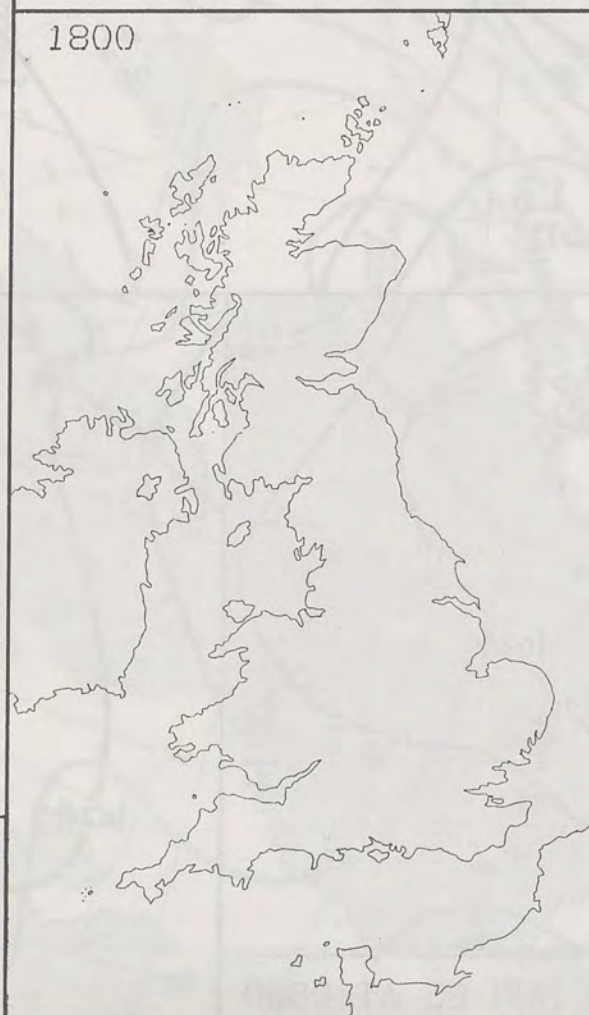


2400

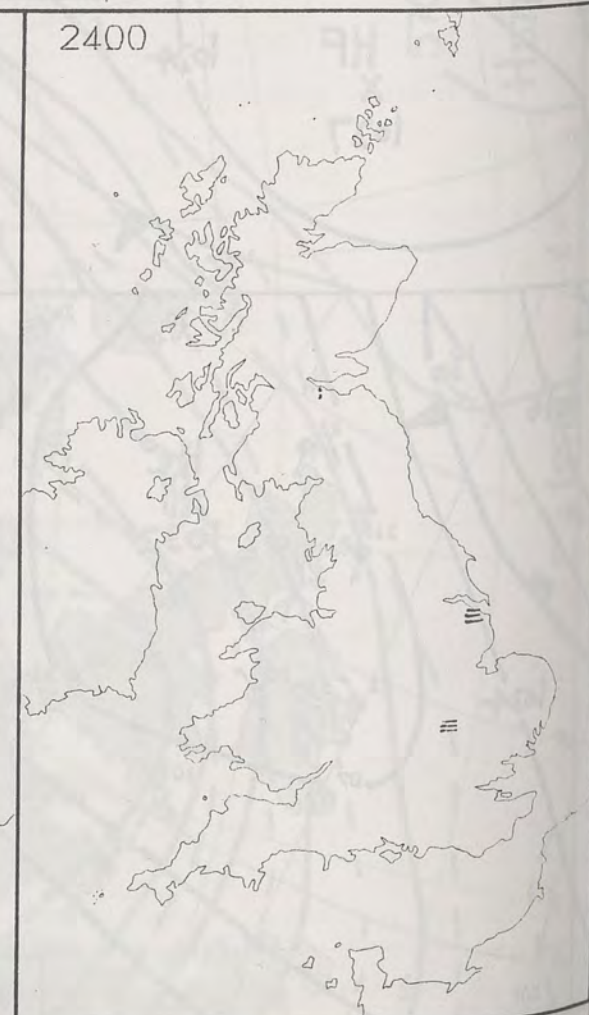


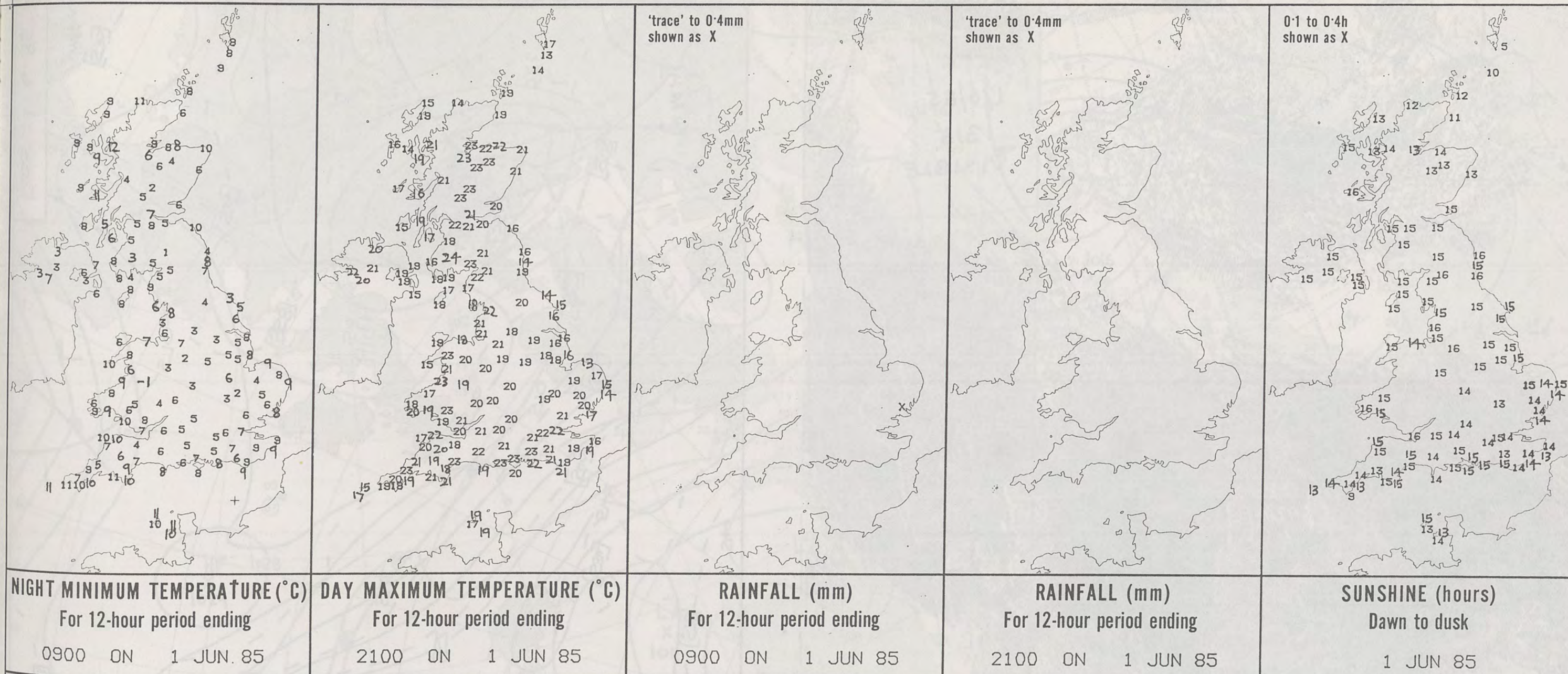
SIGNIFICANT WEATHER CHARTS

1800



2400





EXTREMES FOR SATURDAY 1ST JUNE 1985

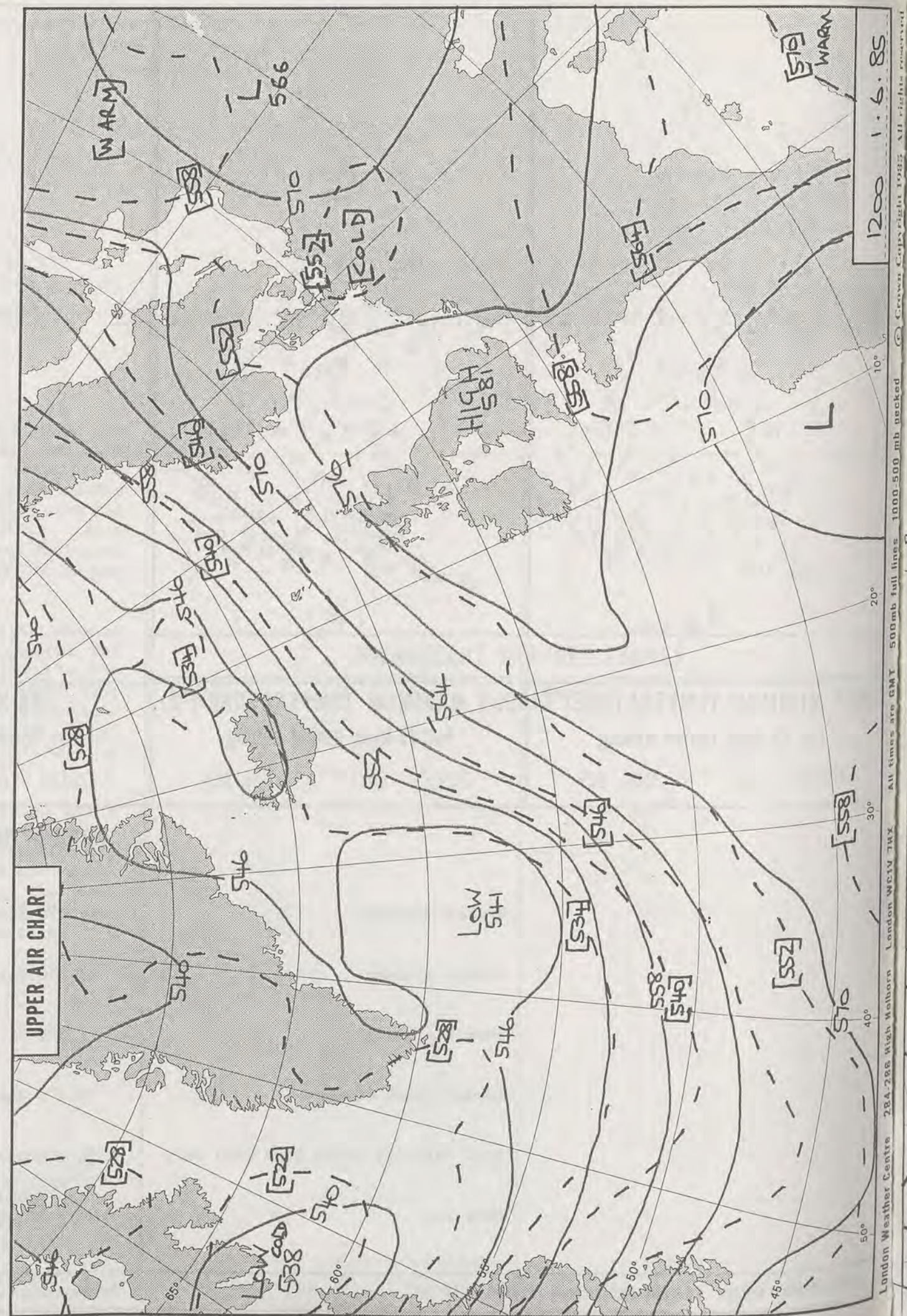
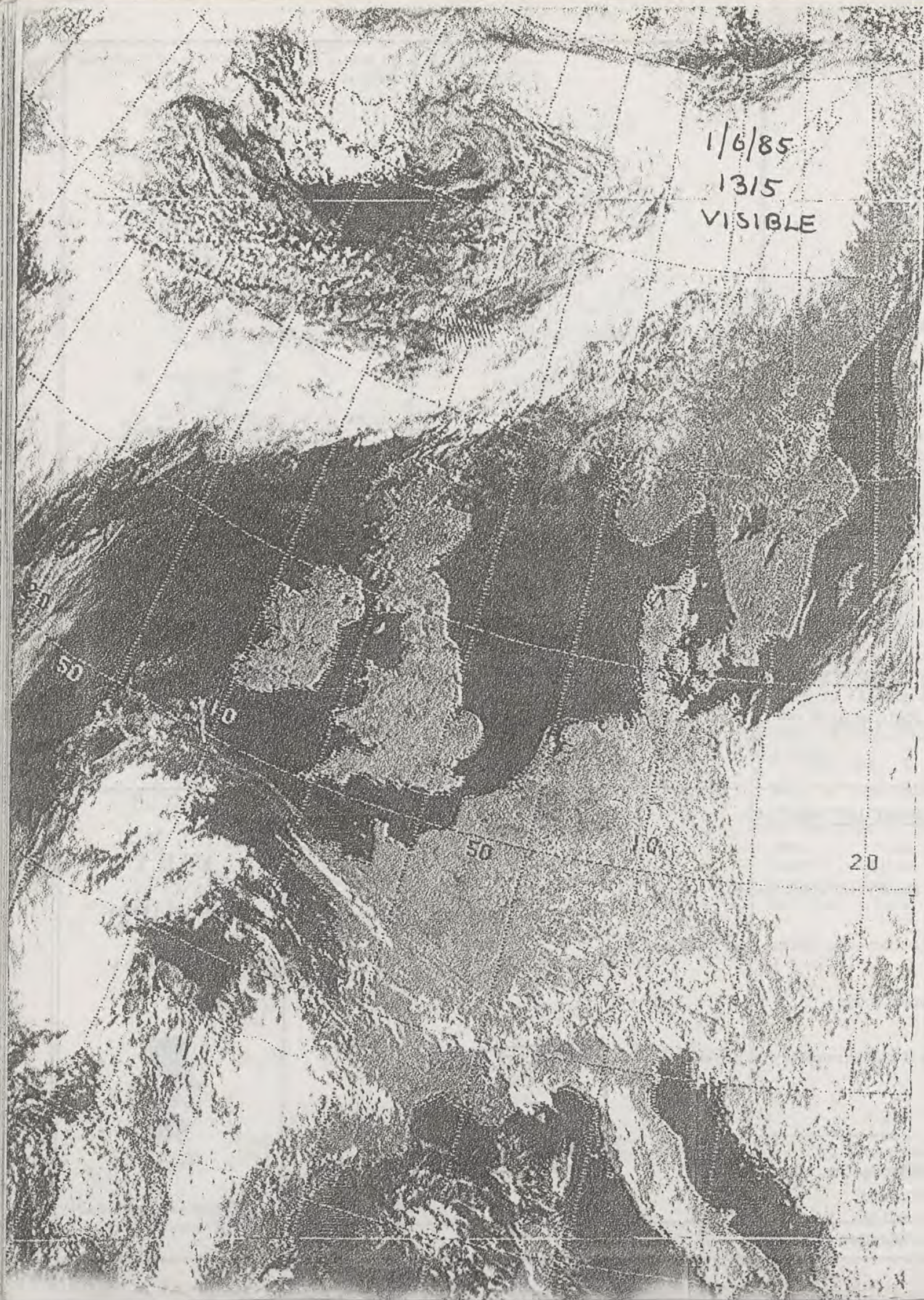
Highest maximum	: 24.0°C Glenlee (Dumfries & Galloway)
Lowest maximum	: 13.7°C Fair Isle (Between Orkney and Shetland)
Lowest minimum	: -1.3°C St. Harmon (Powys)
Lowest grass minimum	: -4.1°C Shawbury (Nr. Shrewsbury/Shropshire)
Most rain (24 hours from 0900 GMT)	: No significant rain
Most sun	: 15.8 hrs Newcastle Weather Centre



**DAILY
WEATHER
SUMMARY**

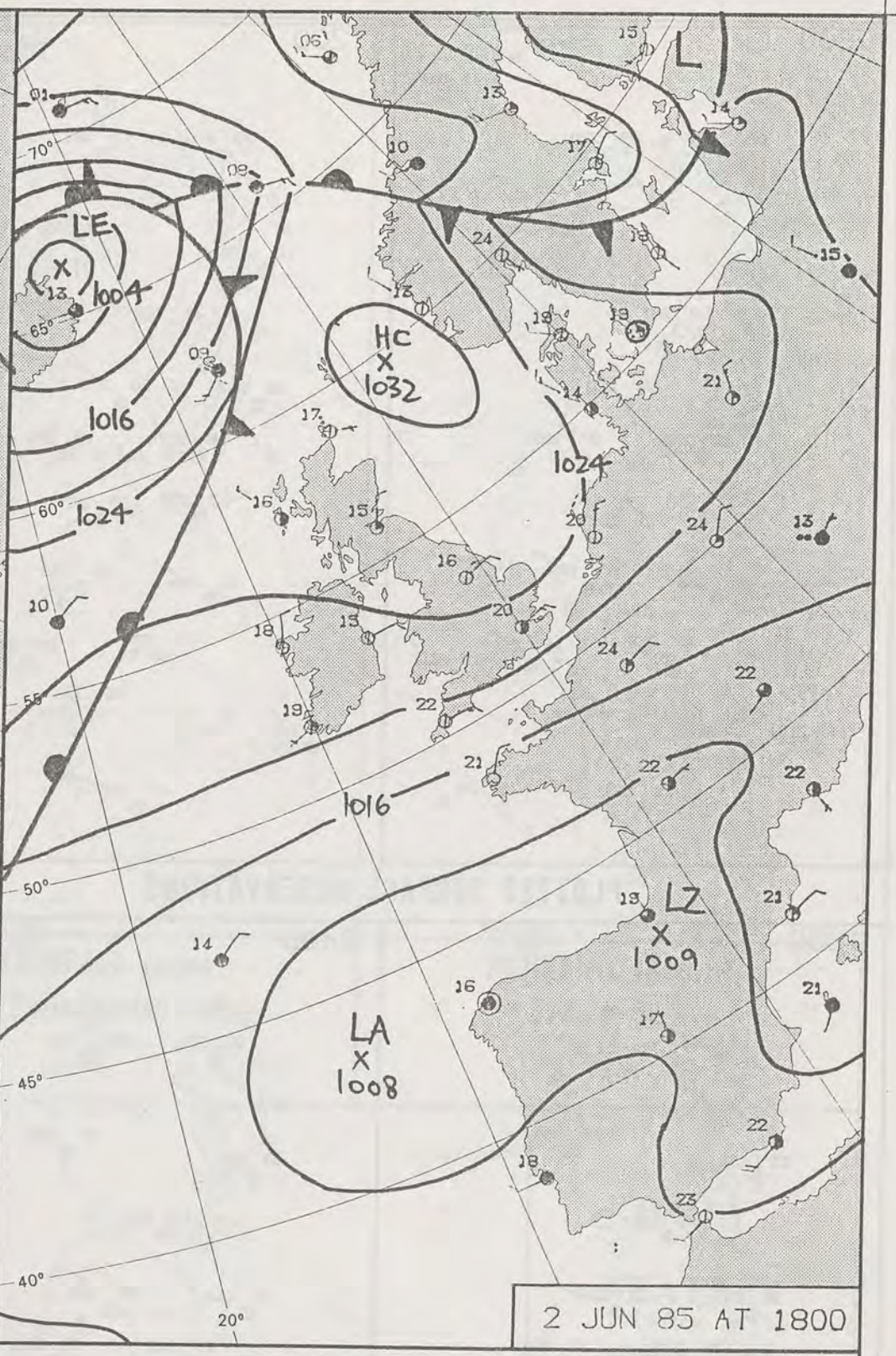
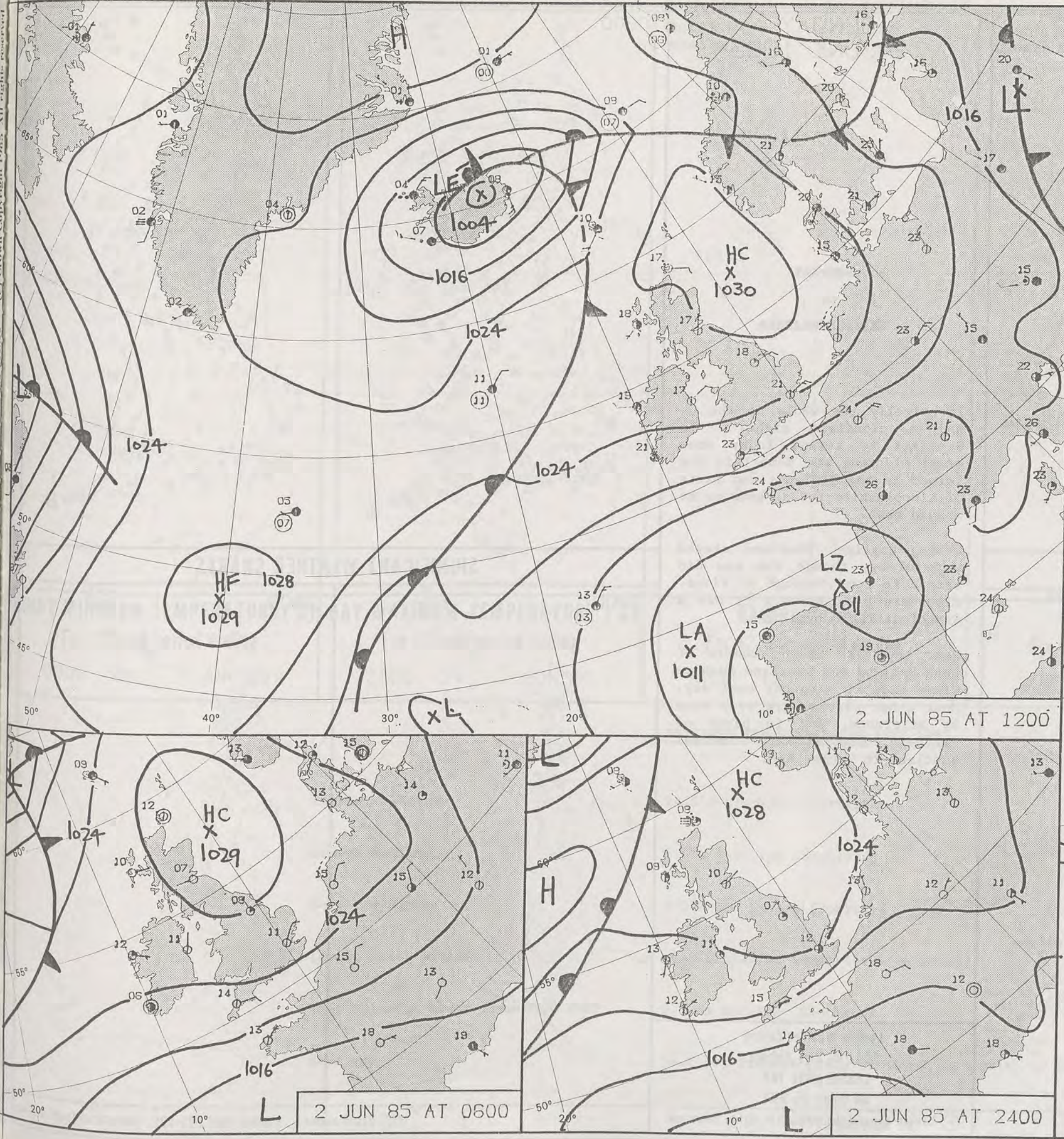


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1200 1.6.85

London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb peaked



DAILY WEATHER SUMMARY

FOR

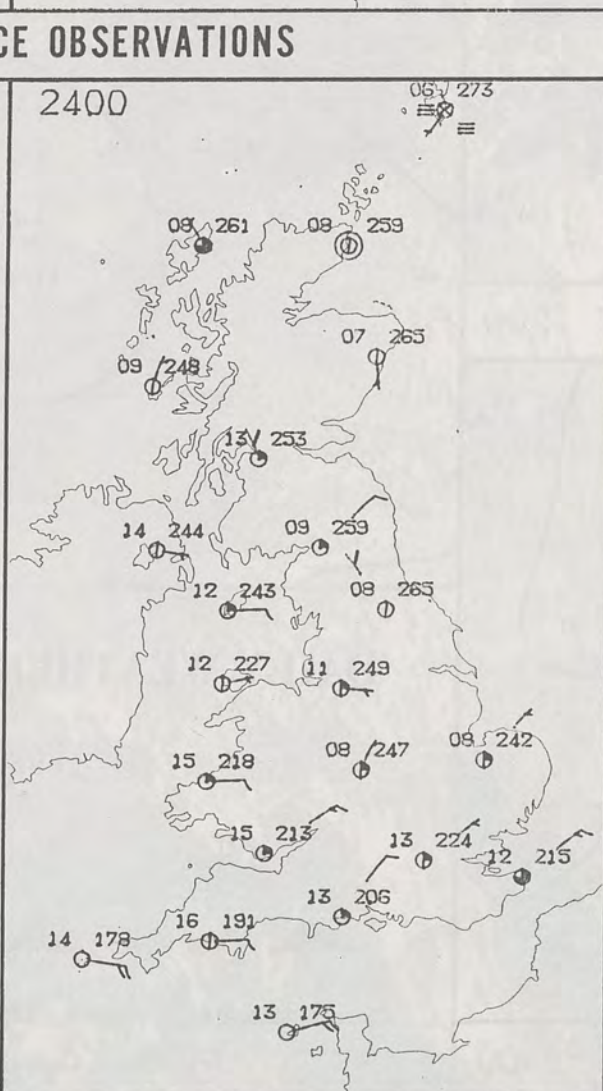
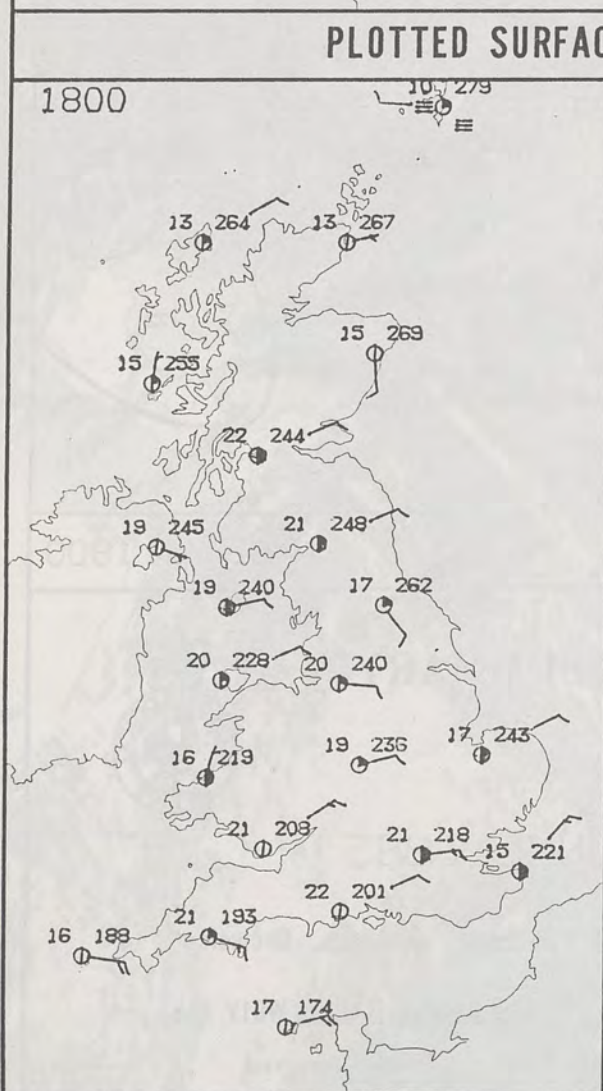
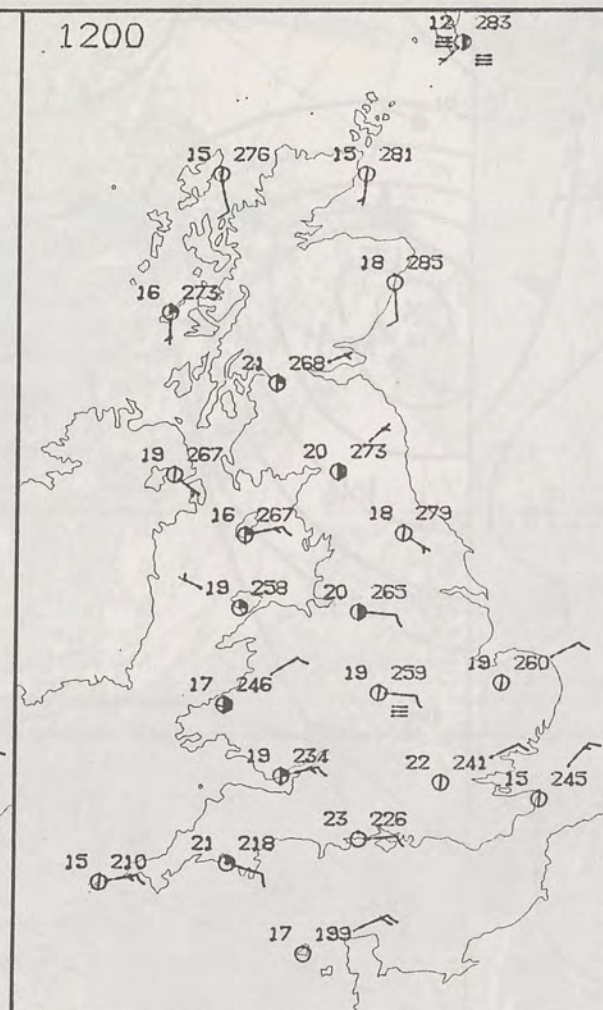
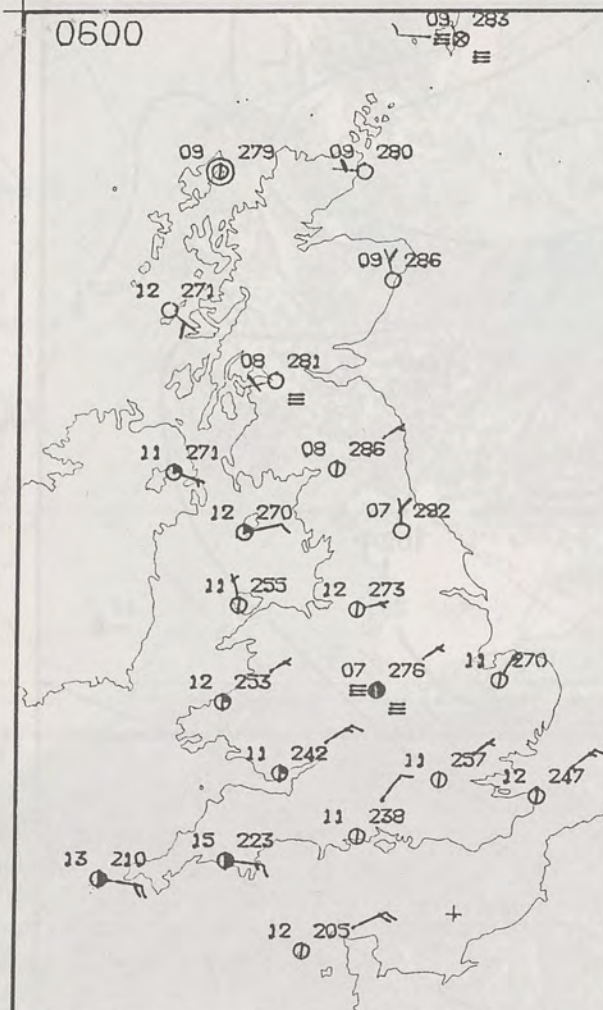
SUNDAY 2 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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SUNDAY
2 JUNE 1985

SUMMARY OF BRITISH WEATHER

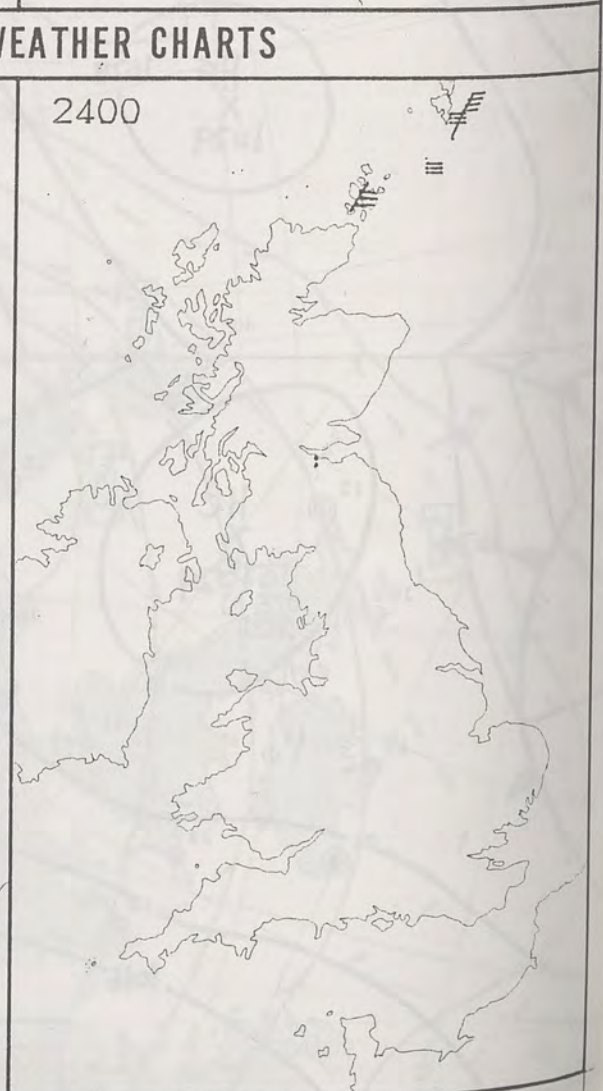
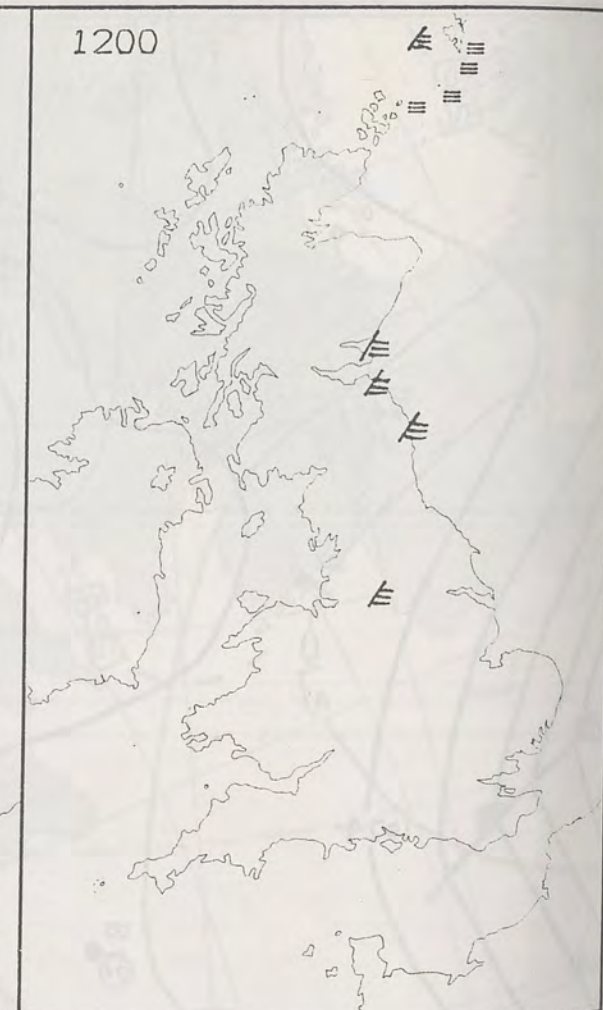
Practically the whole of the UK had a cloudless night. In Shetland it turned foggy soon after midnight and some thin fog formed in the Midlands and parts of Lincolnshire for an hour or so around dawn.

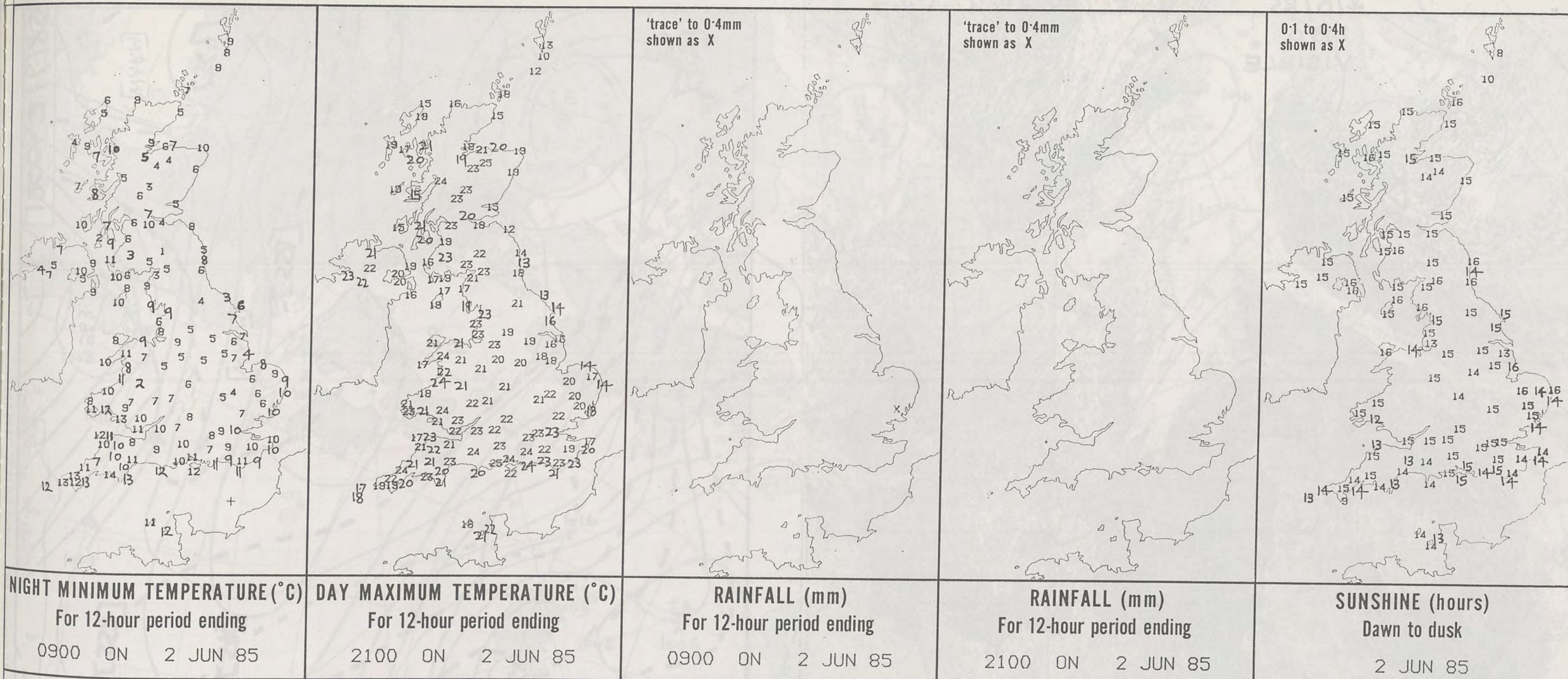
During daytime, Shetland stayed very misty, though the sun did manage to come through at times. Elsewhere over Britain it was a day of unbroken sunshine.

Near the east facing coasts of both England and Scotland onshore winds made it a rather cool day. Most other places were very warm by afternoon, and in parts of southern England and central Scotland it became hot.

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London WC1V 7HX
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EXTREMES FOR SUNDAY 2ND JUNE 1985

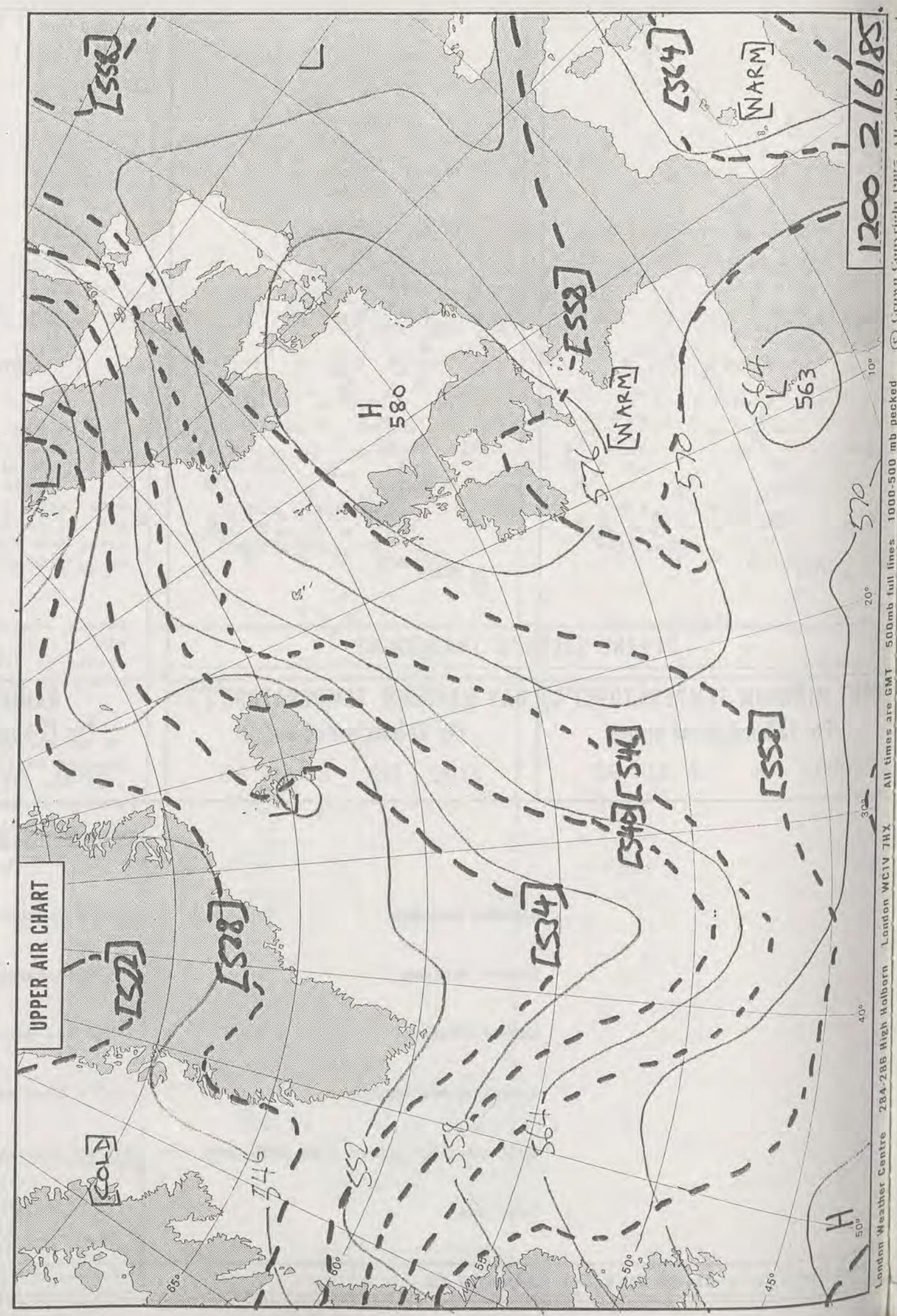
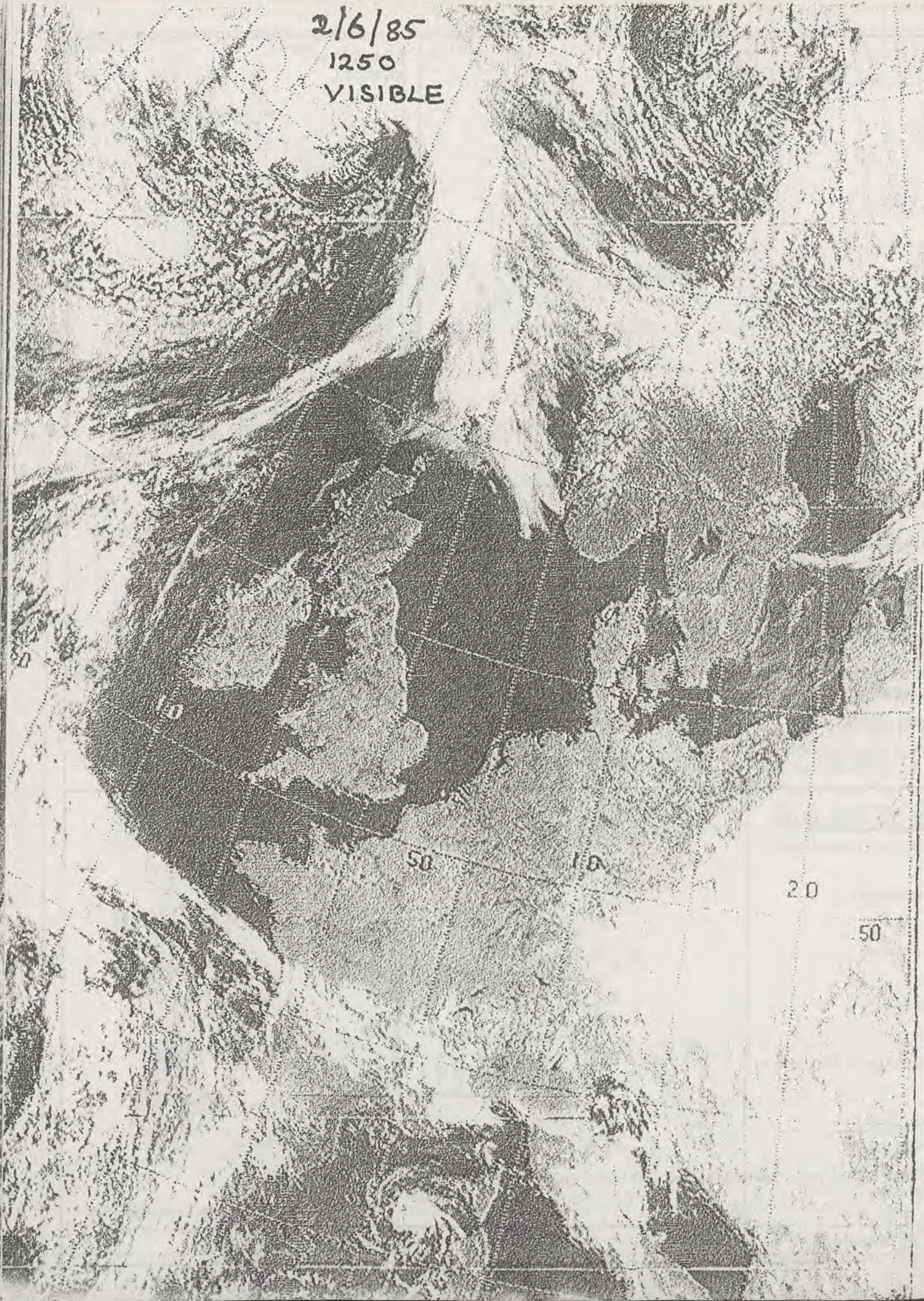
Highest maximum	: 24.6°C Glenlivet (Grampian)
Lowest maximum	: 9.6°C Sumburgh (Shetland)
Lowest minimum	: 2.0°C St. Harmon (Powys)
Lowest grass minimum	: -4.3°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 0.1 mm Lerwick (Shetland)
Most sun	: 16.0 hrs Prabost (Isle of Skye), Eskmeals and Carlisle (Cumbria)



**DAILY
WEATHER
SUMMARY**

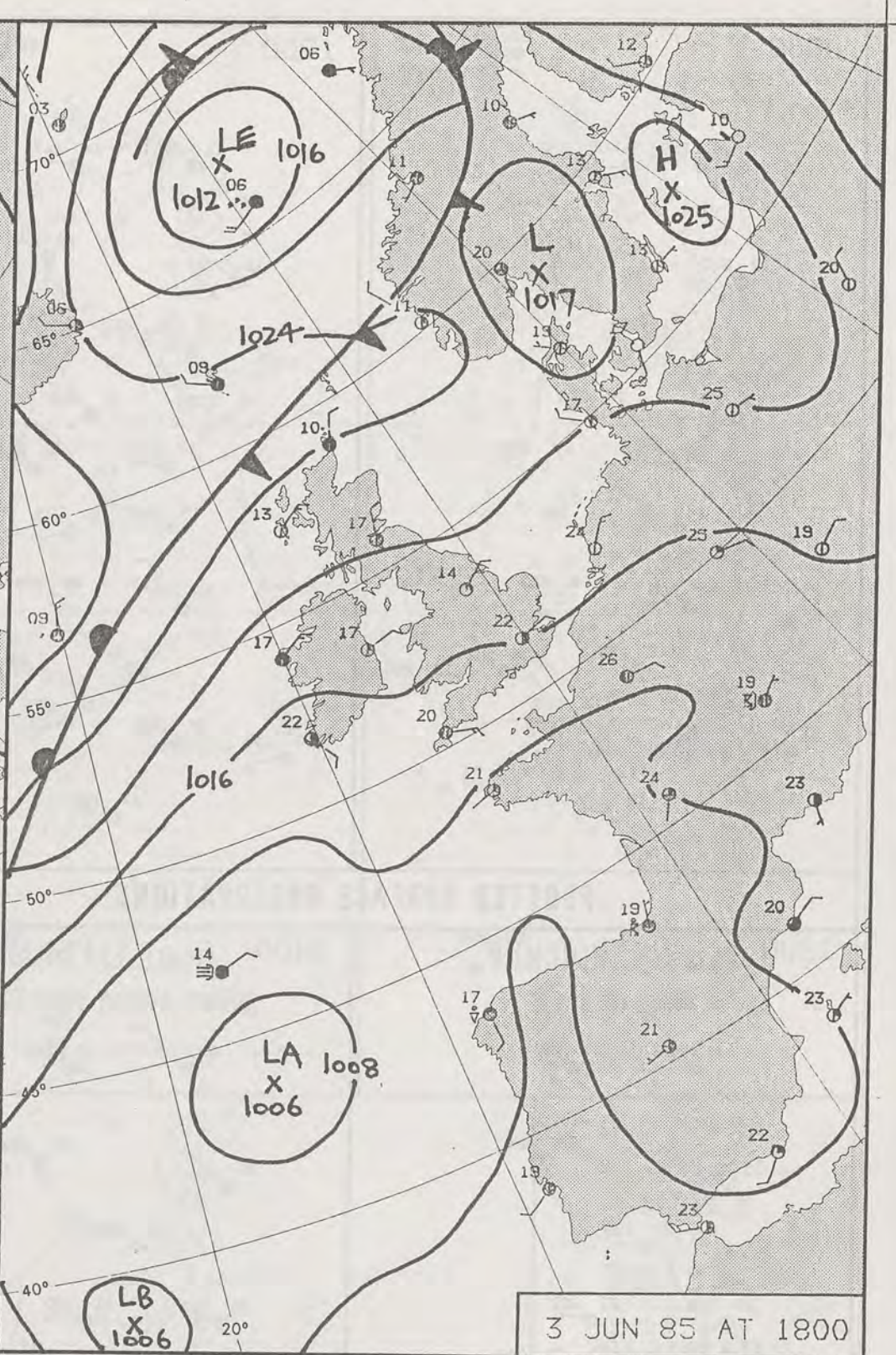
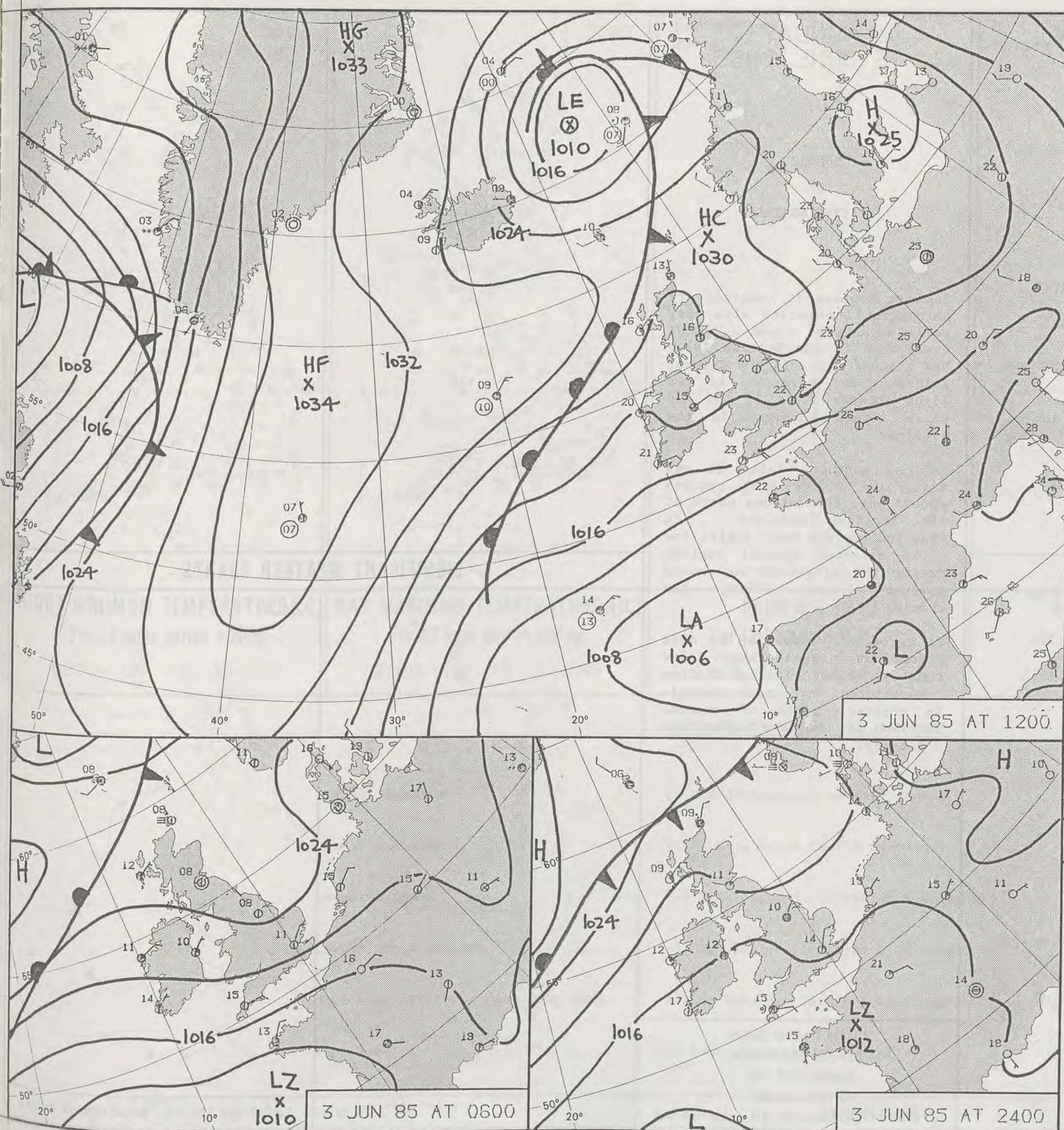


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DAILY WEATHER SUMMARY

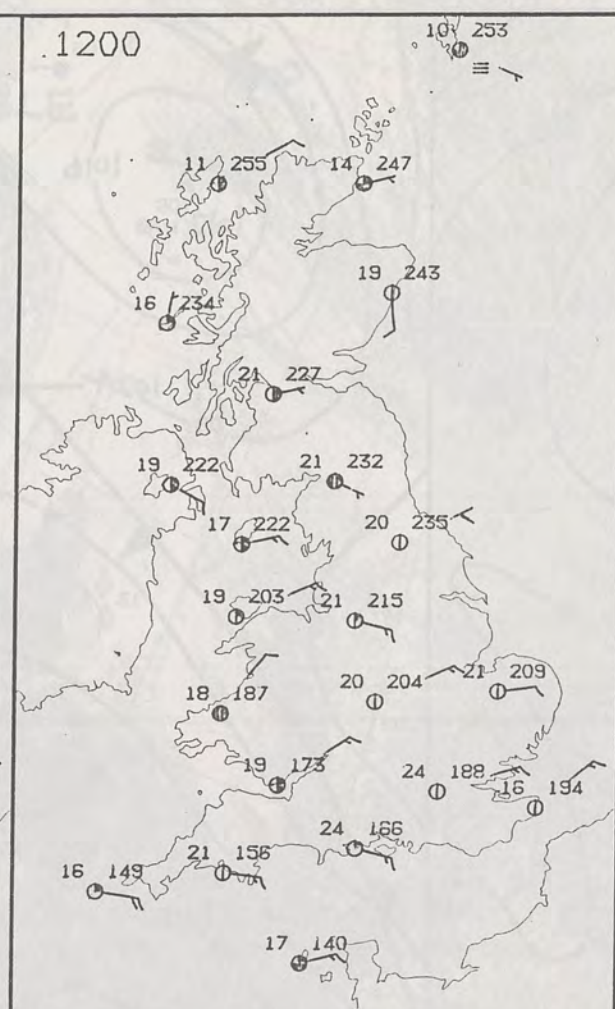
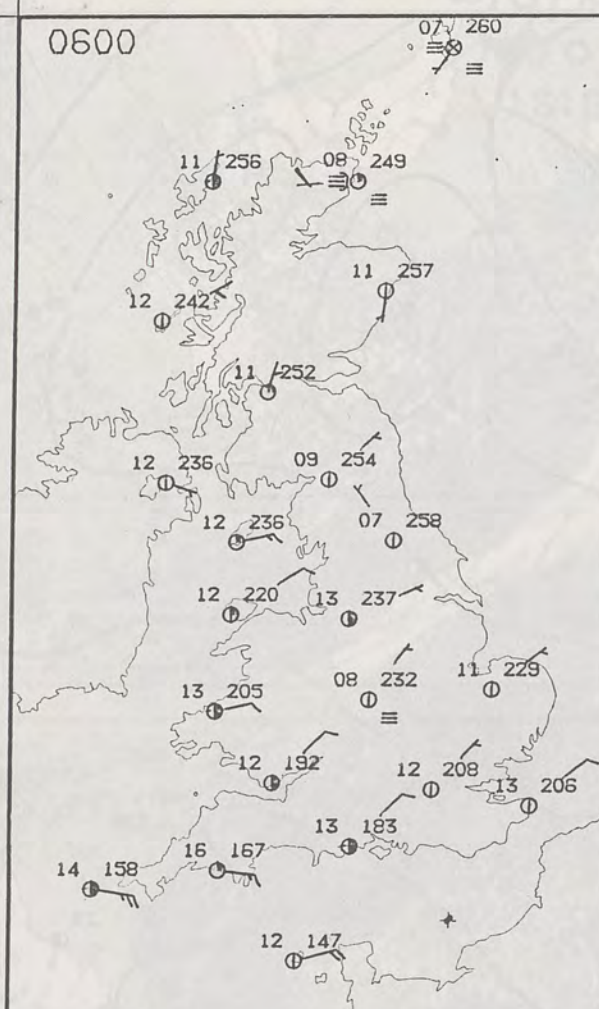
FOR

MONDAY 3 JUNE 1985

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MONDAY
3 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

In most regions it remained dry throughout the period with very small amounts of cloud. Almost everywhere in the British Isles had a sunny day. In the Channel Islands there were one or two light showers later in the day which turned thundery in the evening.

In the Northern Isles it was misty and a few mist patches spread onto the extreme north of the Scottish mainland. In Lincolnshire and East Anglia low cloud affected coastal regions during the afternoon and moved further inland during the evening.

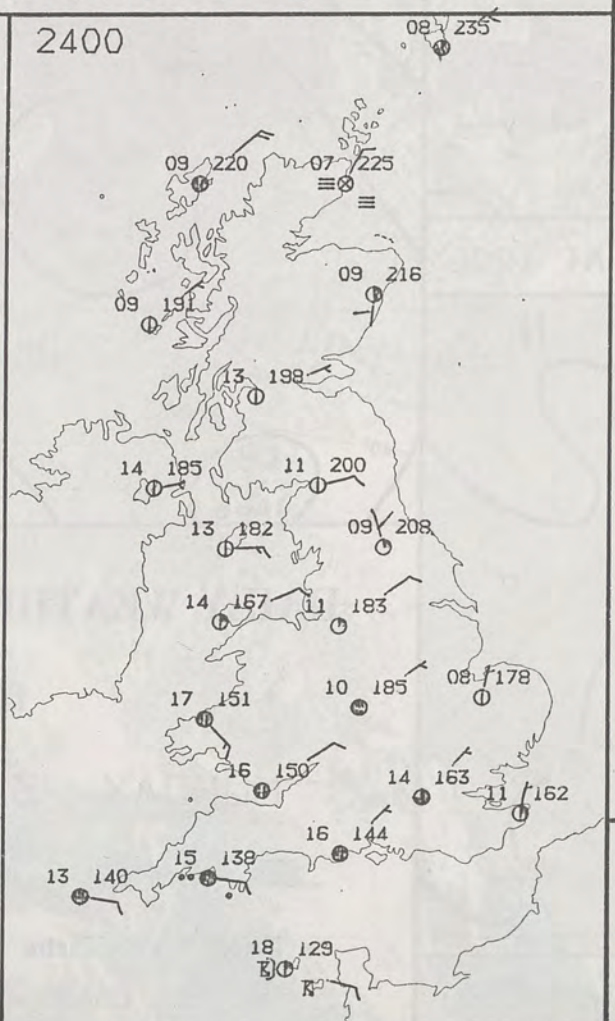
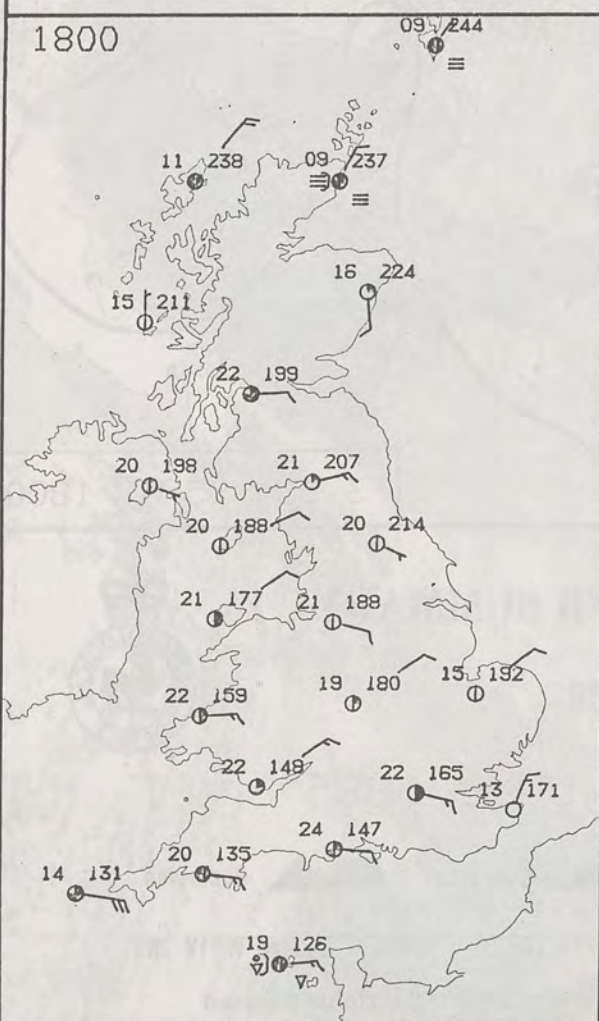
It was a very warm day in most places but in the Northern Isles and some eastern coastal regions temperatures were near normal. In contrast parts of central Scotland and southern England had a hot day.

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London WC1V 7HX
All times are GMT

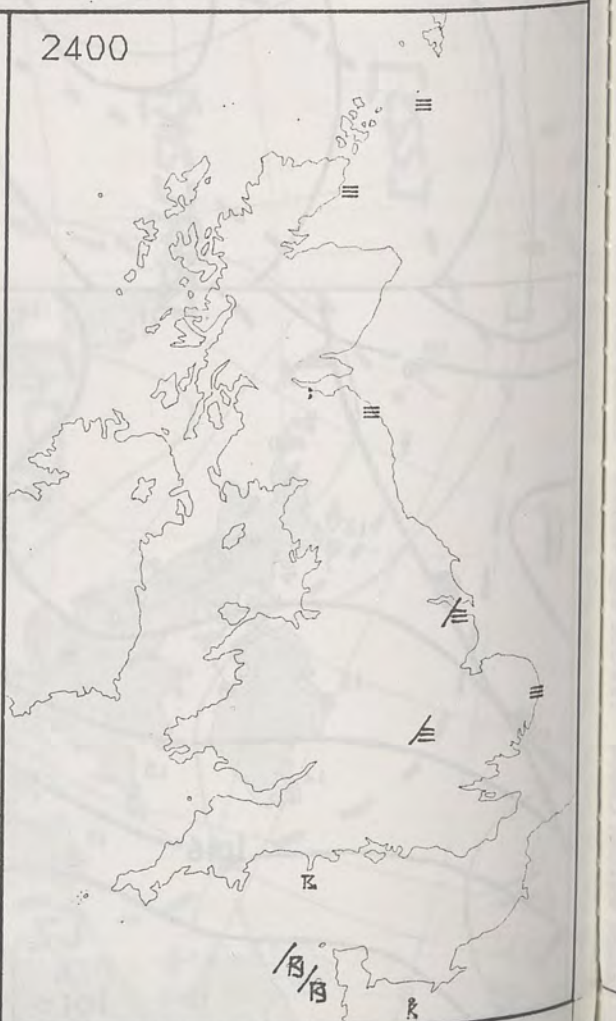
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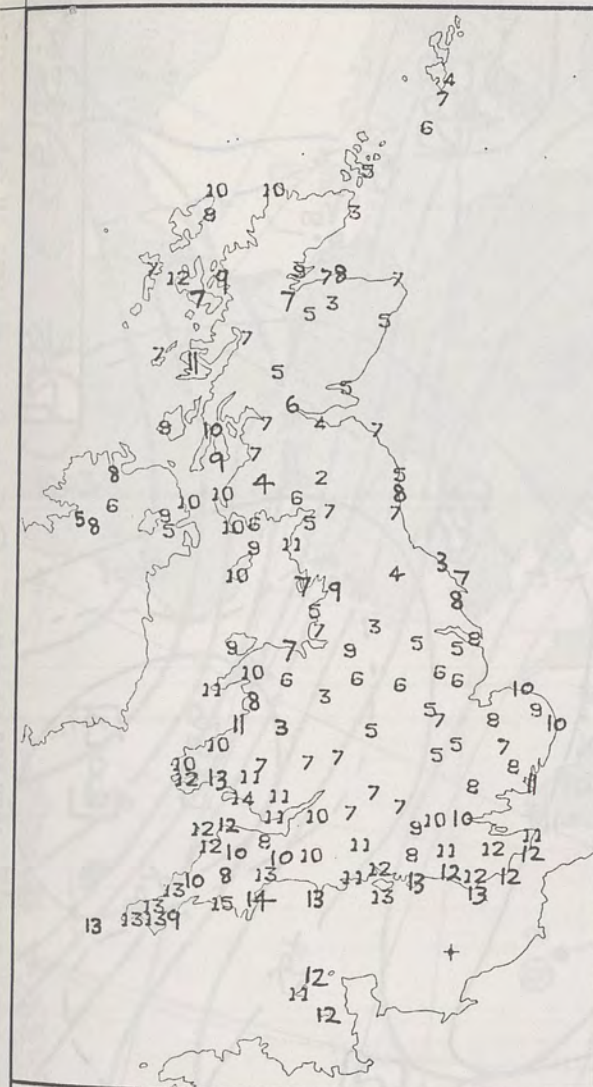


PLOTTED SURFACE OBSERVATIONS

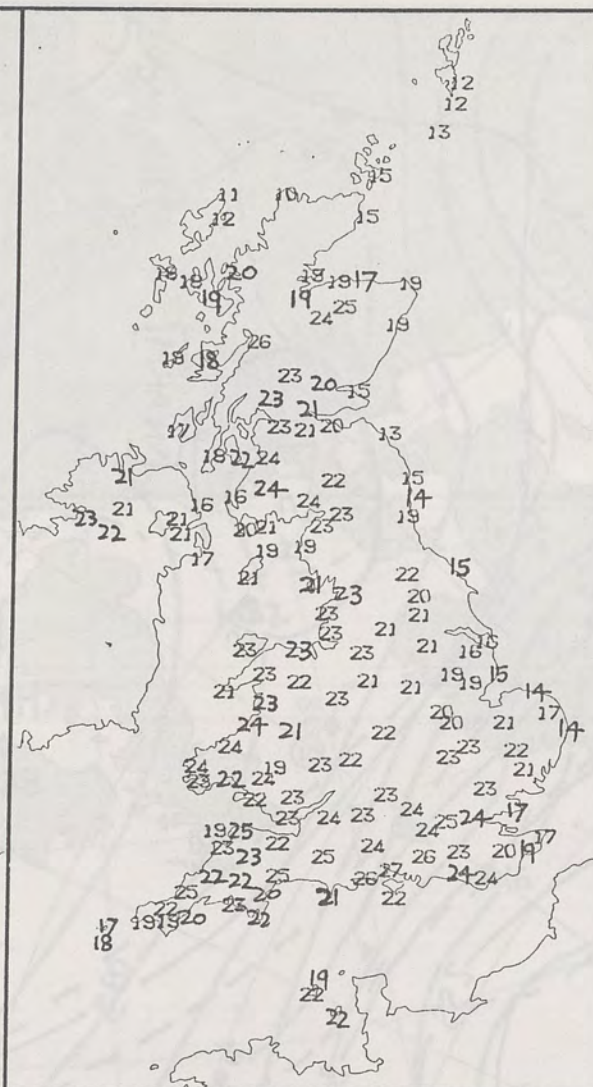


SIGNIFICANT WEATHER CHARTS

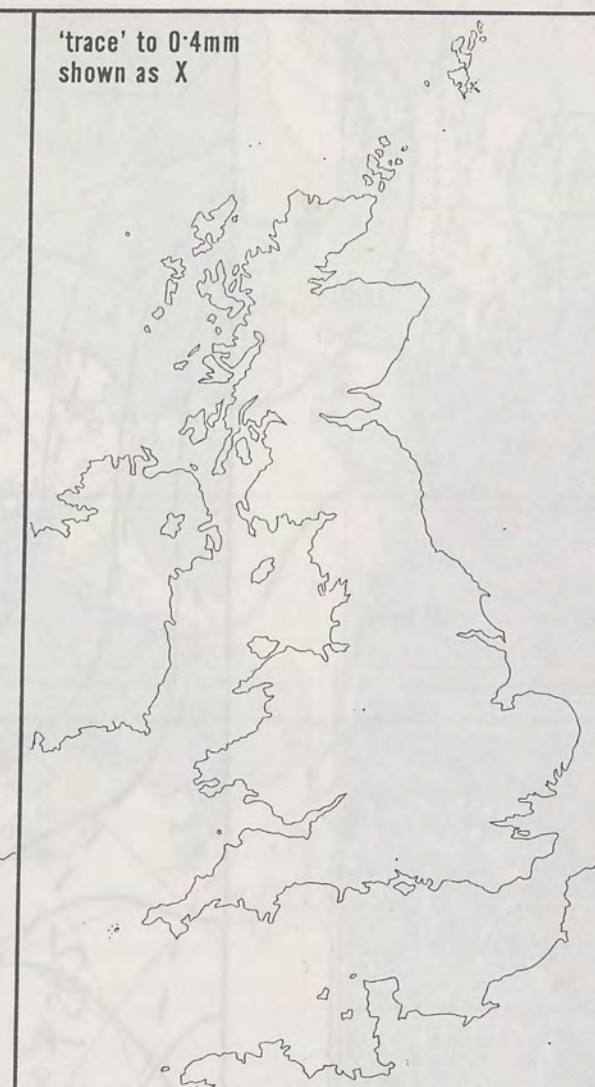




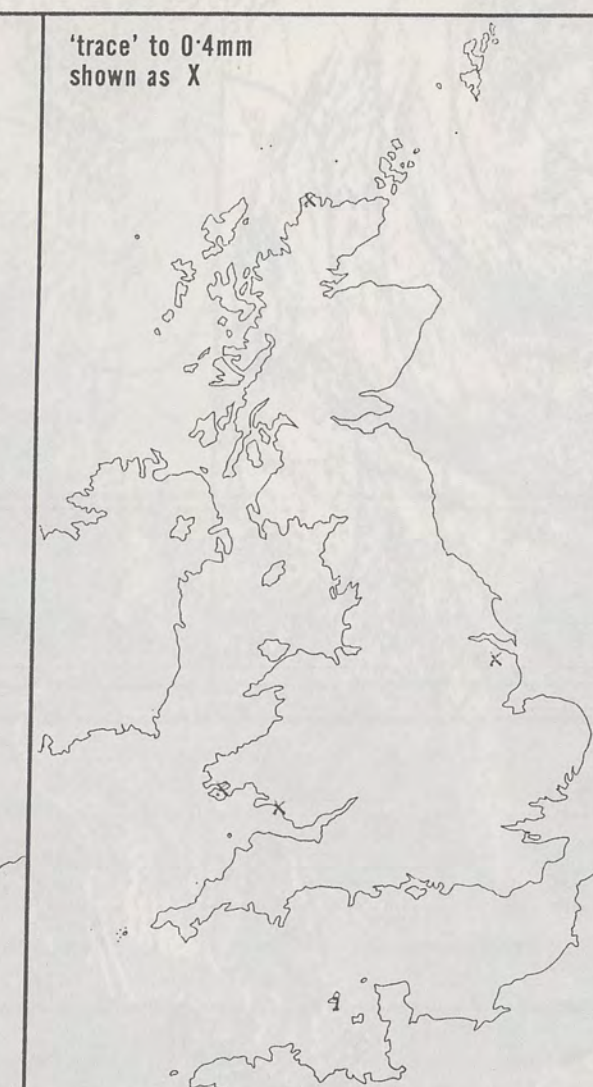
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 3 JUN 85



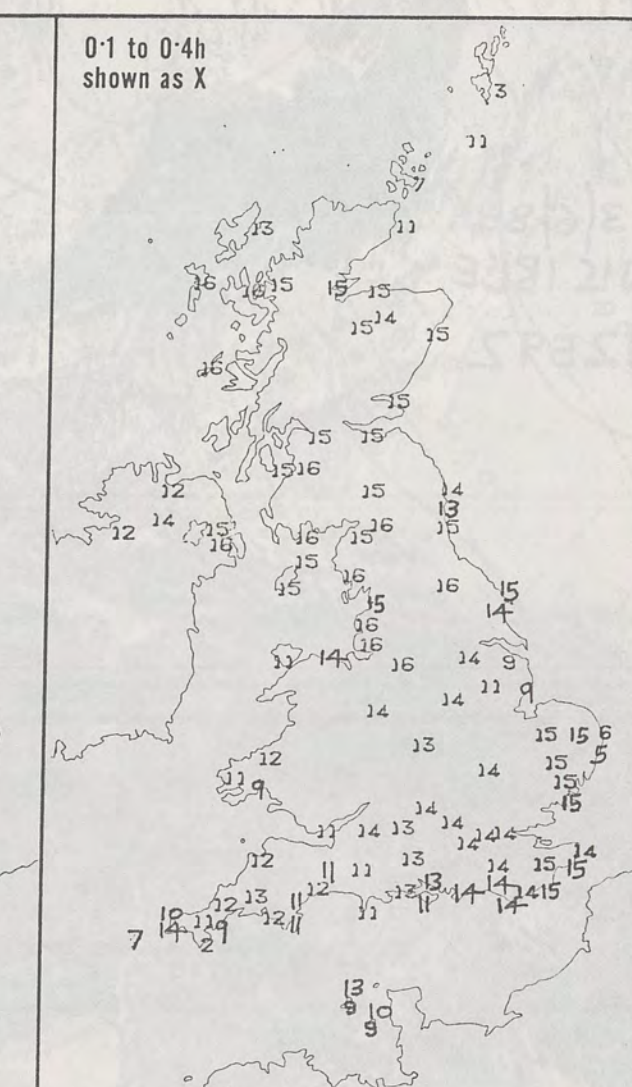
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 3 JUN 85



RAINFALL (mm)
For 12-hour period ending
0900 ON 3 JUN 85



RAINFALL (mm)
For 12-hour period ending
2100 ON 3 JUN 85



SUNSHINE (hours)
Dawn to dusk
3 JUN 85

EXTREMES FOR MONDAY 3RD JUNE 1985

Highest maximum : 26.8°C Southampton Weather Centre

Lowest maximum : 9.6°C Cape Wrath (North Scotland)

Lowest minimum : 2.4°C Eskdalemuir (Dumfries & Galloway)

Lowest grass minimum : -3.2°C Glenlee (Dumfries & Galloway)

Most rain (24 hours from 0900 GMT) : 9.6 mm Beaufort Park/Bracknell (Berkshire)

Most sun : 15.9 hrs Eskmeals (Cumbria)



**DAILY
WEATHER
SUMMARY**



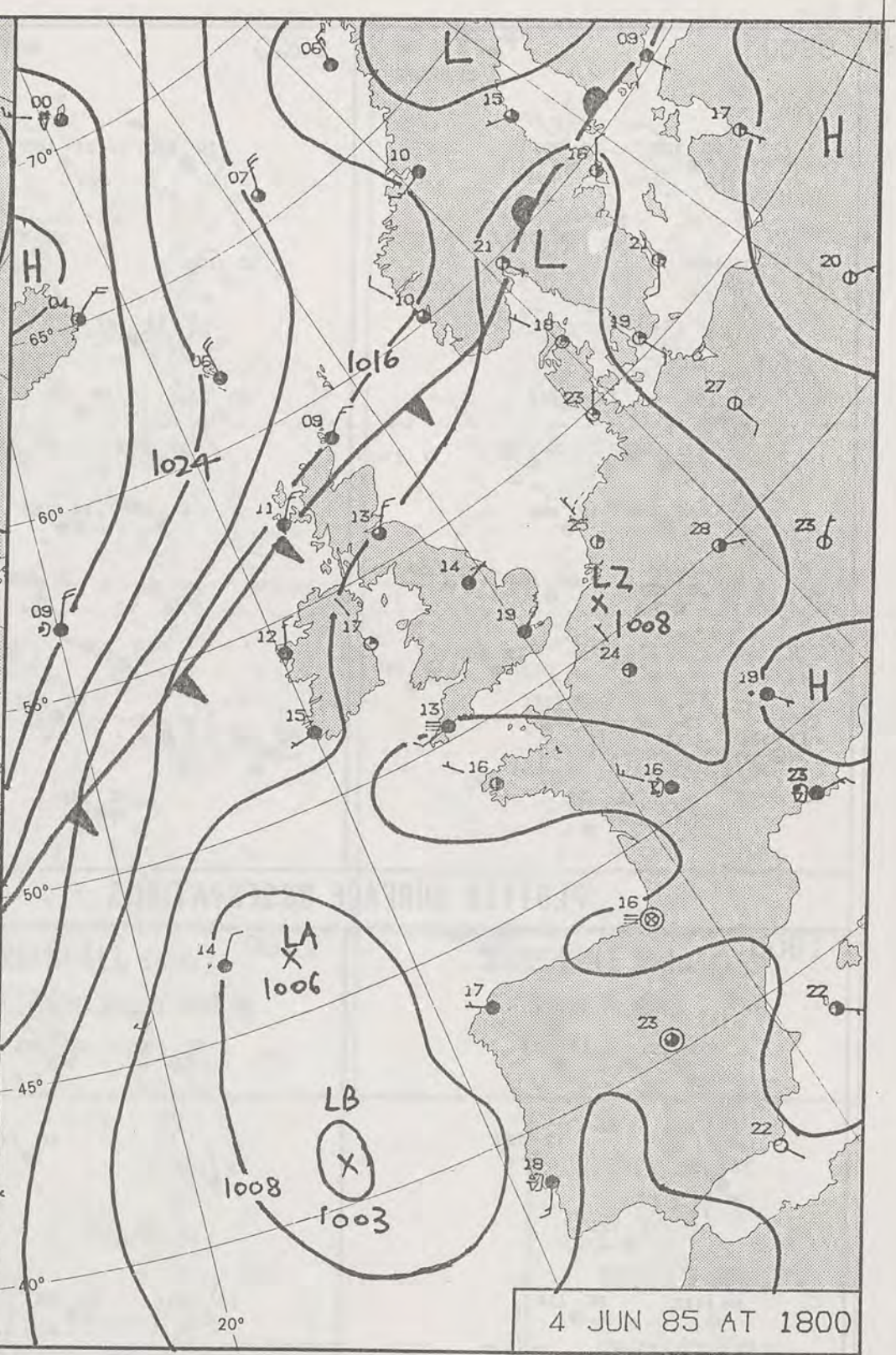
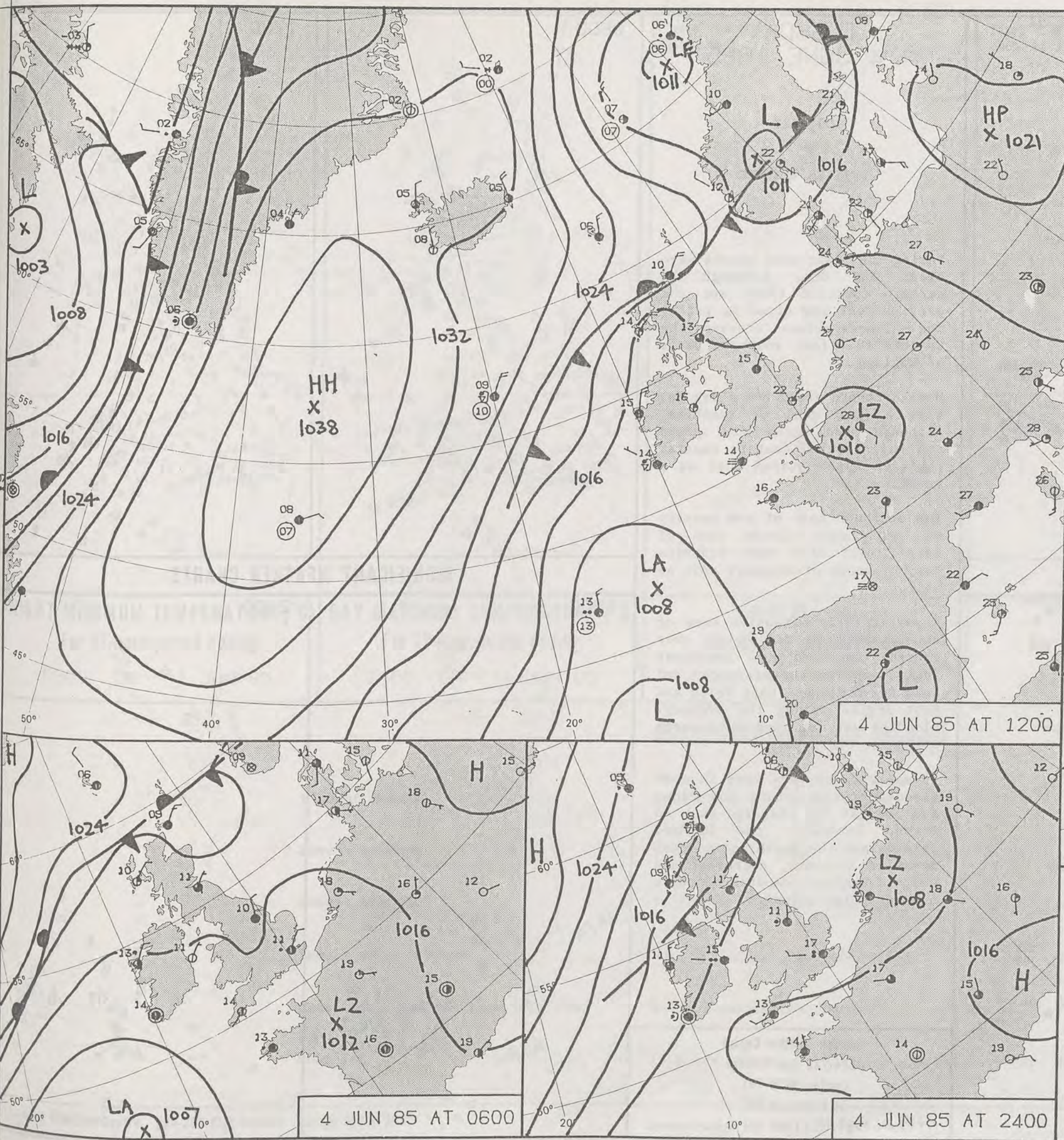
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1200 3-6-85
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DAILY WEATHER SUMMARY
FOR
TUESDAY 4 JUNE 1985



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A map of the British Isles showing 25 numbered locations. Each location is marked with a number and a symbol. Arrows indicate relationships between some locations. The locations are:

- 09 220 (North of Great Britain)
- 09 195 (North West of Great Britain)
- 10 201 (North East of Great Britain)
- 08 199 (East of Great Britain)
- 11 169 (West of Great Britain)
- 11 180 (Central Scotland)
- 11 164 (West of Scotland)
- 11 177 (Central Scotland)
- 11 159 (Central Scotland)
- 11 181 (East of Scotland)
- 13 144 (Central Scotland)
- 12 159 (Central Scotland)
- 09 164 (Central Scotland)
- 11 157 (East of Scotland)
- 15 137 (West of Scotland)
- 12 141 (West of Scotland)
- 12 145 (East of Scotland)
- 13 146 (East of Scotland)
- 13 134 (West of Scotland)
- 15 130 (West of Scotland)
- 13 134 (Central Scotland)
- 13 129 (South of Great Britain)

Symbols include solid circles, open circles, crosses, and combinations of these with arrows. Some locations have additional symbols like '≡' or '+'. A 'K' is marked near location 13 134.

A map of the British Isles (Great Britain and Ireland) with 22 numbered locations marked by black dots. Each location is associated with a number and a symbol. The locations are as follows:

- 09: 213 (North of Great Britain, near Scotland)
- 10: 180 (Northwest of Great Britain, near Scotland)
- 11: 189 (North of Great Britain, near Scotland)
- 15: 178 (North of Great Britain, near Scotland)
- 15: 154 (West of Great Britain, near Ireland)
- 19: 147 (Central Great Britain)
- 19: 141 (Central Great Britain)
- 17: 140 (Central Great Britain)
- 17: 150 (East of Great Britain)
- 21: 127 (Central Great Britain)
- 14: 138 (Central Great Britain)
- 15: 131 (Southwest of Great Britain)
- 16: 136 (South of Great Britain)
- 18: 139 (South of Great Britain)
- 18: 126 (South of Great Britain)
- 22: 127 (South of Great Britain)
- 18: 130 (South of Great Britain)
- 22: 122 (South of Great Britain)
- 15: 131 (South of Great Britain)
- 14: 140 (South of Great Britain)
- 13: 134 (South of Great Britain)

Symbols include solid black dots, open circles, and various line styles (solid, dashed, and triple lines). Some locations have additional symbols like 'V' or '≡'.

SUMMARY OF BRITISH WEATHER

Most northern areas had a dry day with a good deal of sunshine, although once again some cloud and fog affected eastern coastal counties which stayed cool as a result.

The southern half of the country was much more cloudy than of late, still with some sunshine but outbreaks of thundery rain as well.

A particularly extensive area of thunderstorms moved north over central southern and southeast England during the afternoon and into the Midlands, East Wales and East Anglia during the evening. Flooding was reported from parts of London and Essex.

It was warm or very warm in most places, however where low cloud and coastal fog lingered such as Devon, Cornwall, the Channel Islands and the North Sea coastal areas of Scotland, northeast and eastern England temperatures were near or below normal.

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0600

A hand-drawn map of the British Isles, including Great Britain and Ireland. The map is marked with various symbols: horizontal lines (≡), vertical lines (≡), and a small cross (†). These symbols are placed along the coastlines and in the interior of the islands, likely representing specific locations or features. The map is drawn on a grid background.

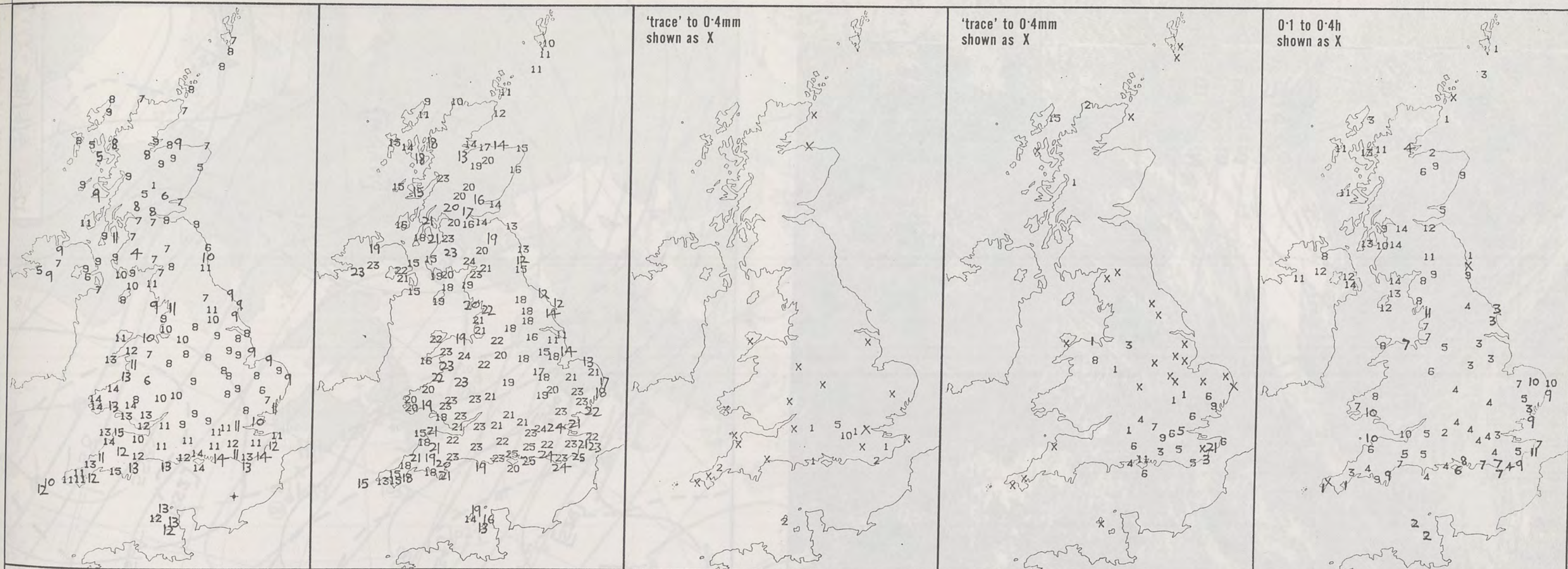
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1800

Map of the British Isles showing the locations of the 100,000 British troops in 1800. The map includes Great Britain and Ireland. Troop locations are marked with symbols: a single 'B' for British troops and a 'B' with a diagonal line through it for other units. The symbols are distributed across the map, with a high concentration in the south of England and along the coast of Ireland.

2400

A map of the British Isles with various symbols and characters. The map shows the outline of Great Britain and Ireland. Symbols include a small cluster of four dots in the north, several '卐' (swastika) characters, and various trigrams (☰, ☷, ☱, ☲, ☳, ☴). The characters '卐' and trigrams are placed in various locations across the map, including the north, west, and south of England, and in Ireland. The map is oriented with North at the top.



NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 4 JUN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 4 JUN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 4 JUN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 4 JUN 85	SUNSHINE (hours) Dawn to dusk 4 JUN 85
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EXTREMES FOR TUESDAY 4TH JUNE 1985

Highest maximum	: 25.1°C Hastings (East Sussex)
Lowest maximum	: 9.5°C Butt of Lewis (Outer Hebrides)
Lowest minimum	: 1.5°C Tummel Bridge (Tayside)
Lowest grass minimum	: -0.6°C Boulmer (Northumberland)
Most rain (24 hours from 0900 GMT)	: 28.6 mm Okehampton (Devon)
Most sun	: 13.8 hrs Prestwick (Nr. Ayr) and Whithorn (Nr. Wigtown/Dumfries & Galloway)

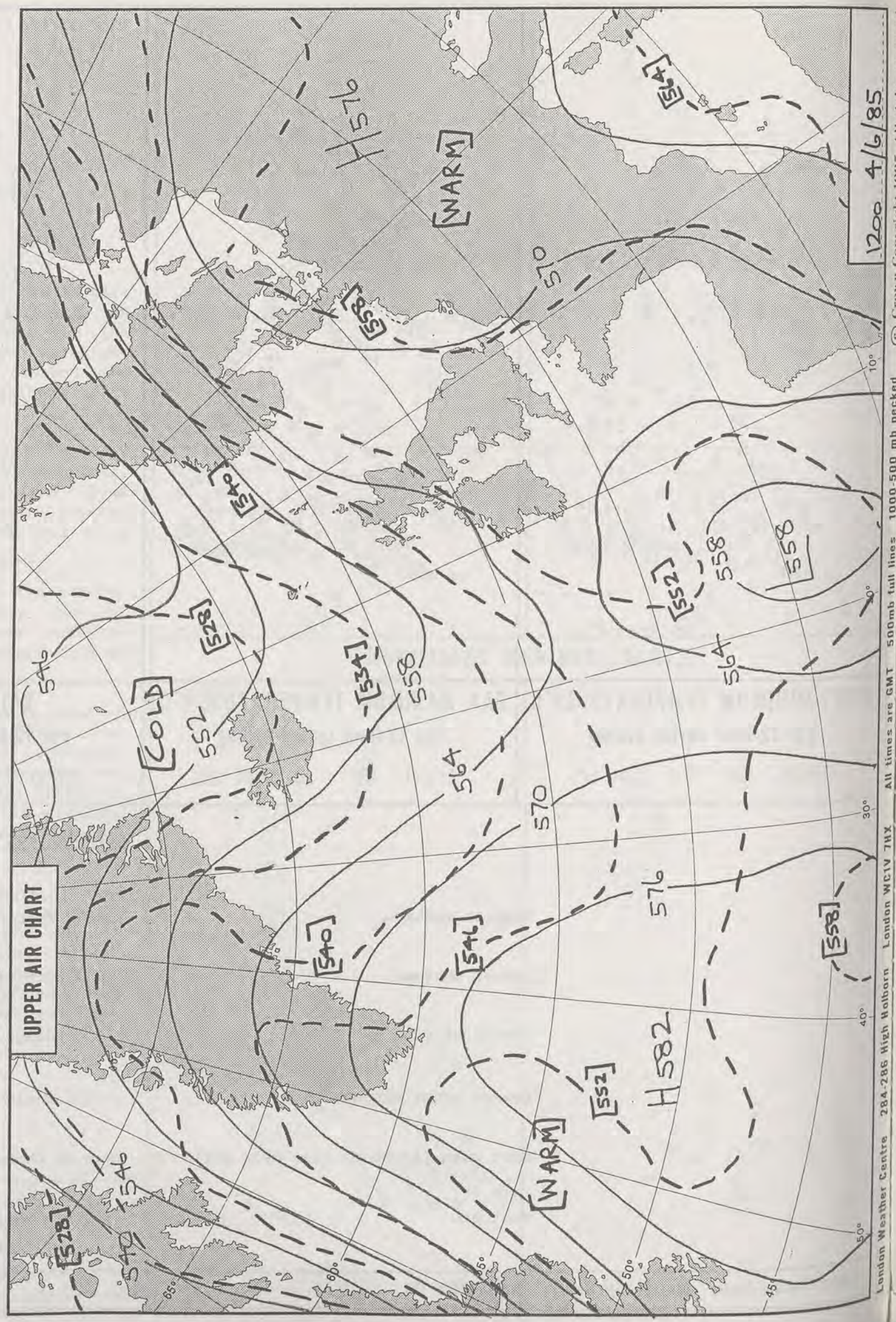


DAILY WEATHER SUMMARY



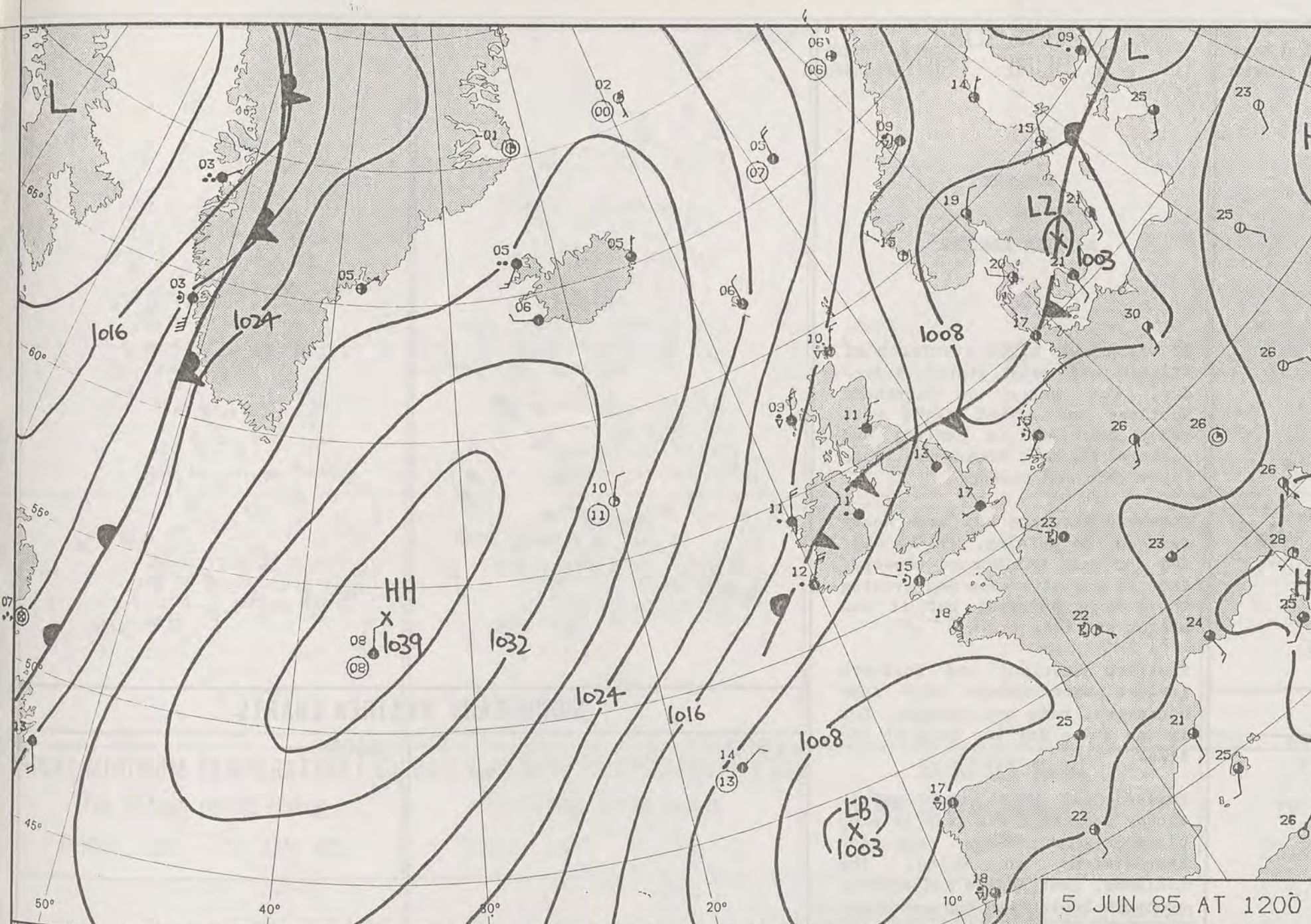
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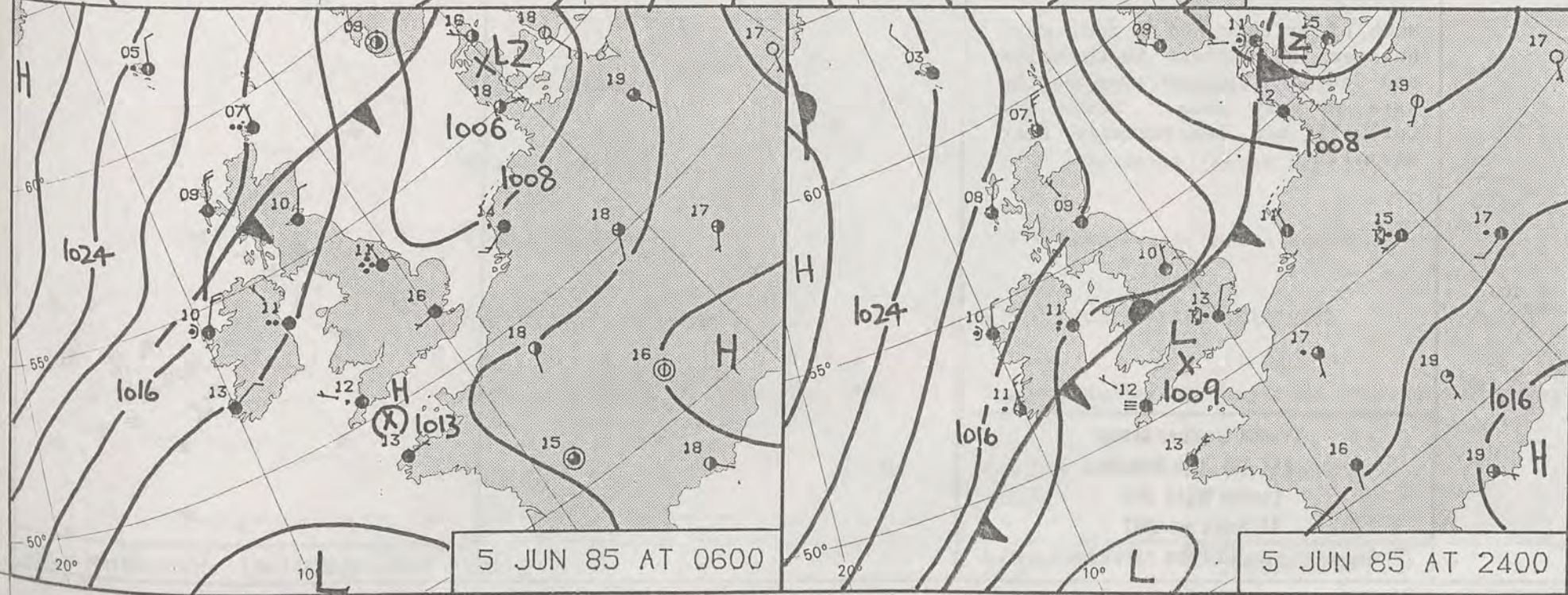


1200 4/6/85

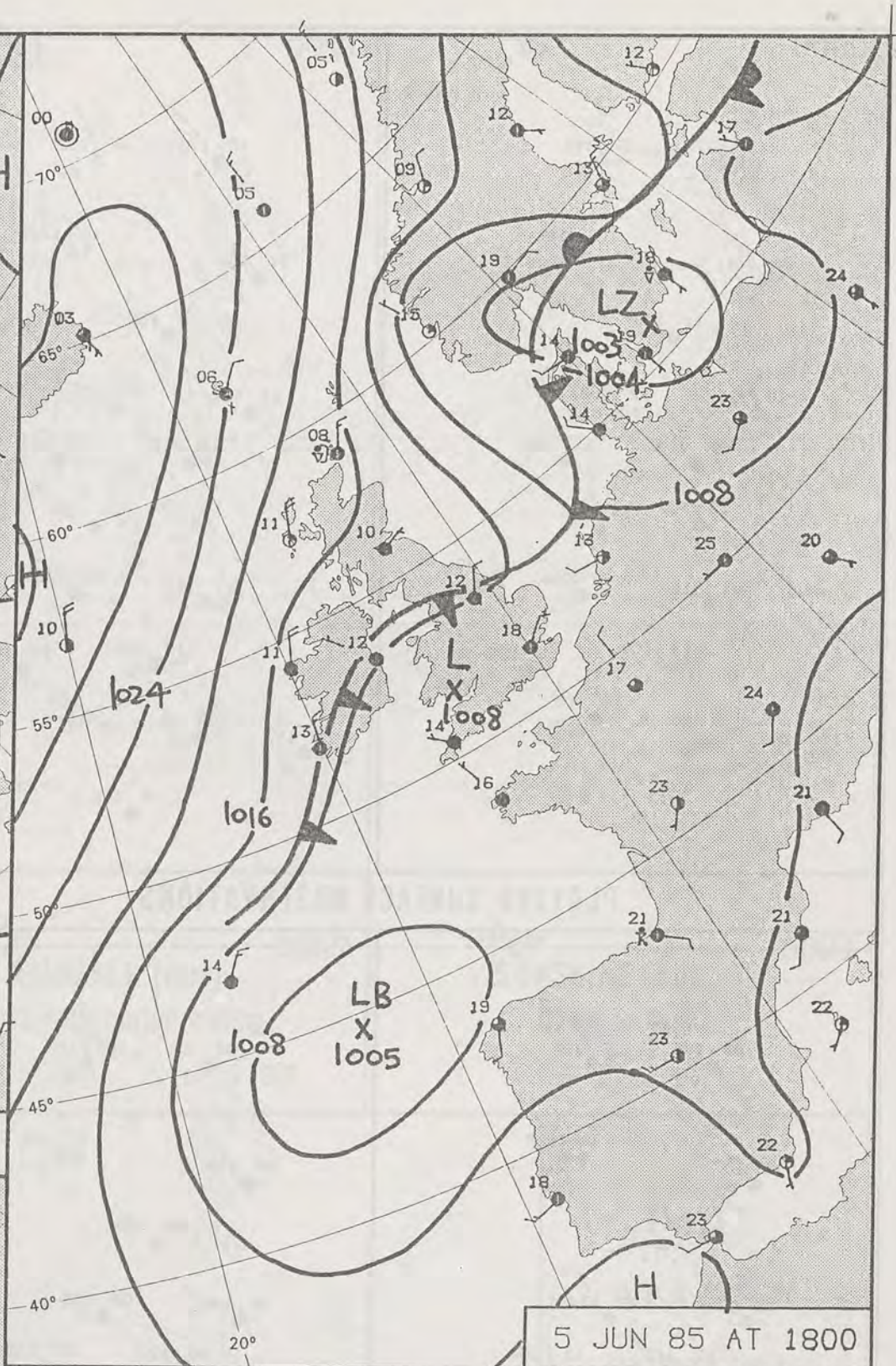
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked Crown Copyright 1985 All rights reserved



5 JUN 85 AT 1200



5 JUN 85 AT 0600



5 JUN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

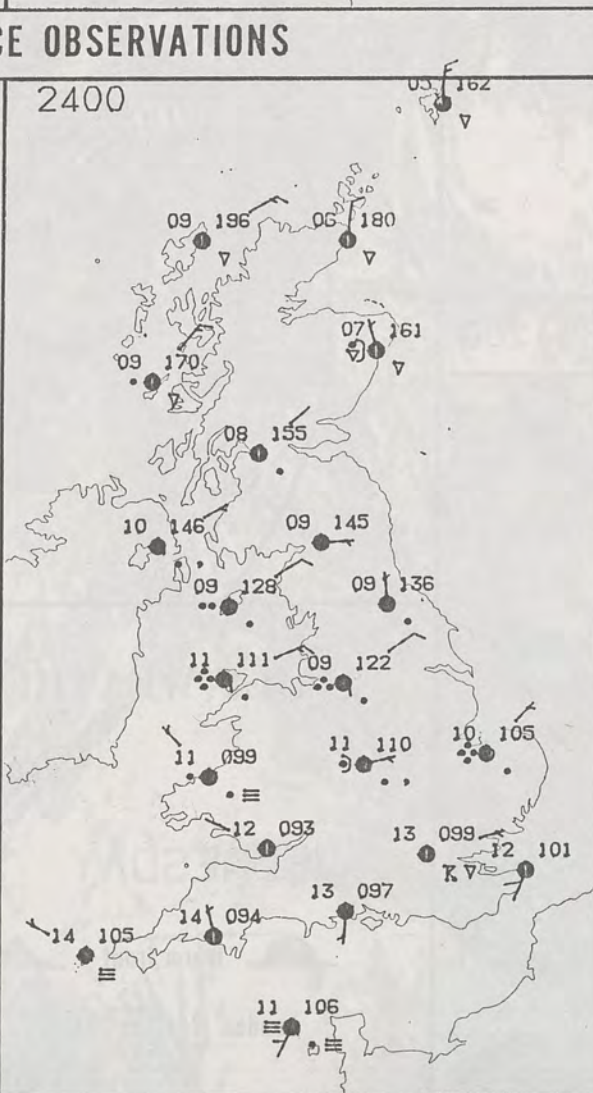
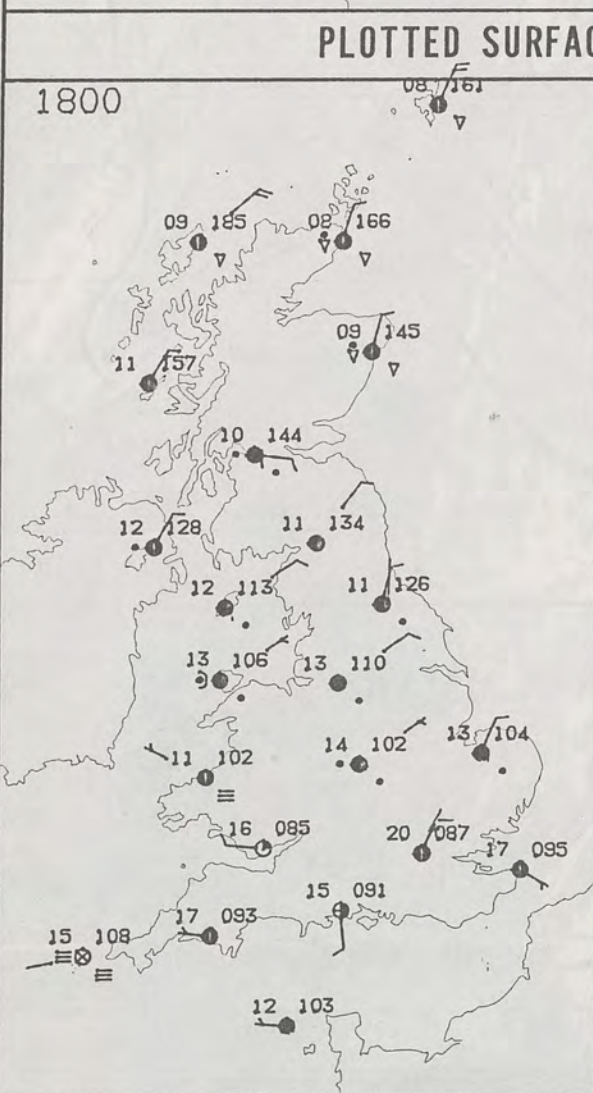
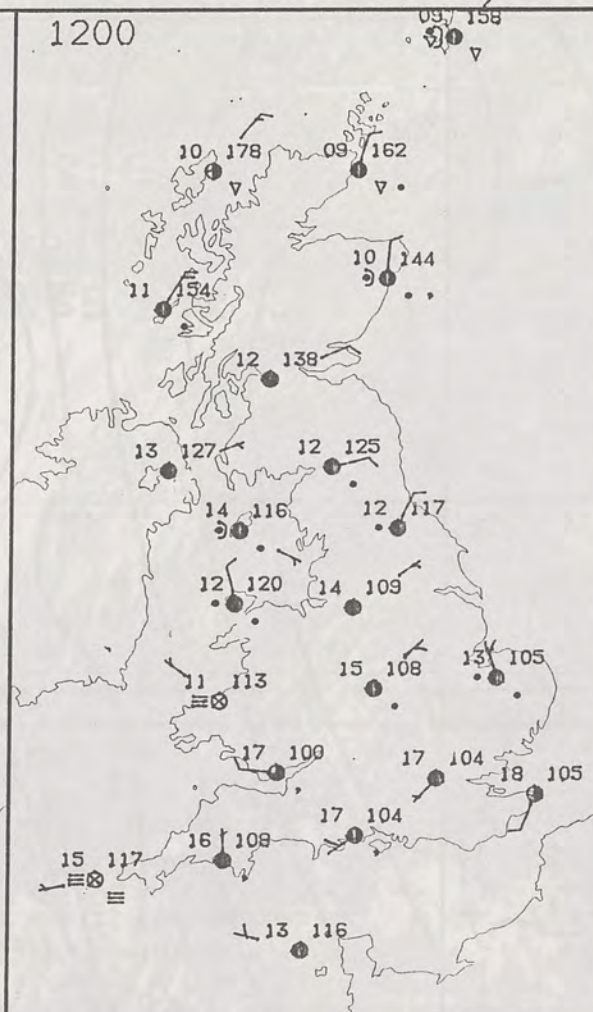
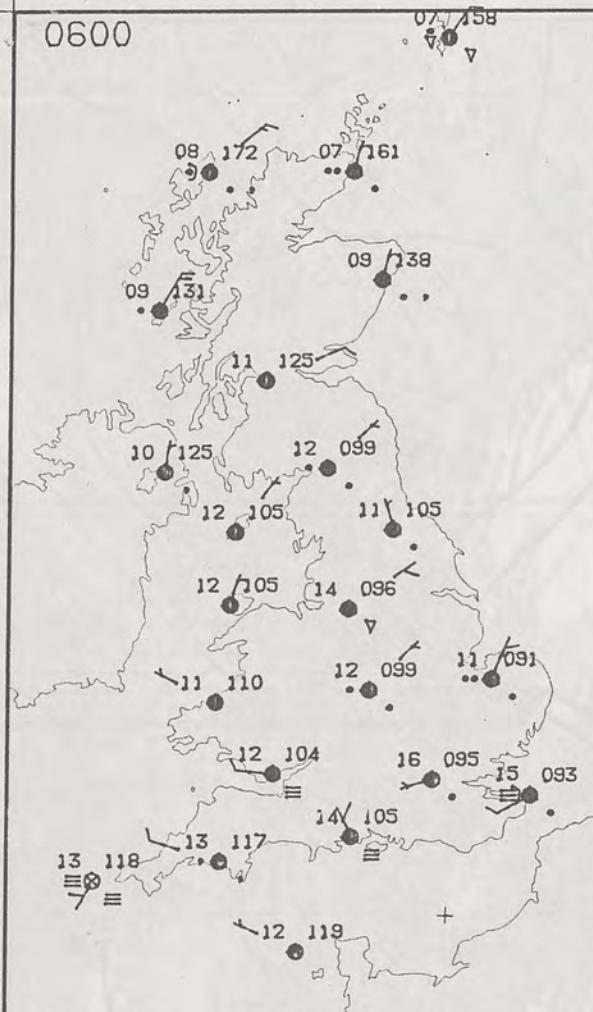
WEDNESDAY 5 JUNE 1985

Warm front Cold front Occlusion

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WEDNESDAY
5 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

It was a mild night over much of Britain and many places stayed dry, but parts of northern Scotland had a wet night with heavy rain and in central and eastern England there was some heavy rain and thunder.

Northern Scotland had more heavy rain in the morning, but by mid-day the rain had turned showery, then in the afternoon and evening there were showers, but it was bright at times too.

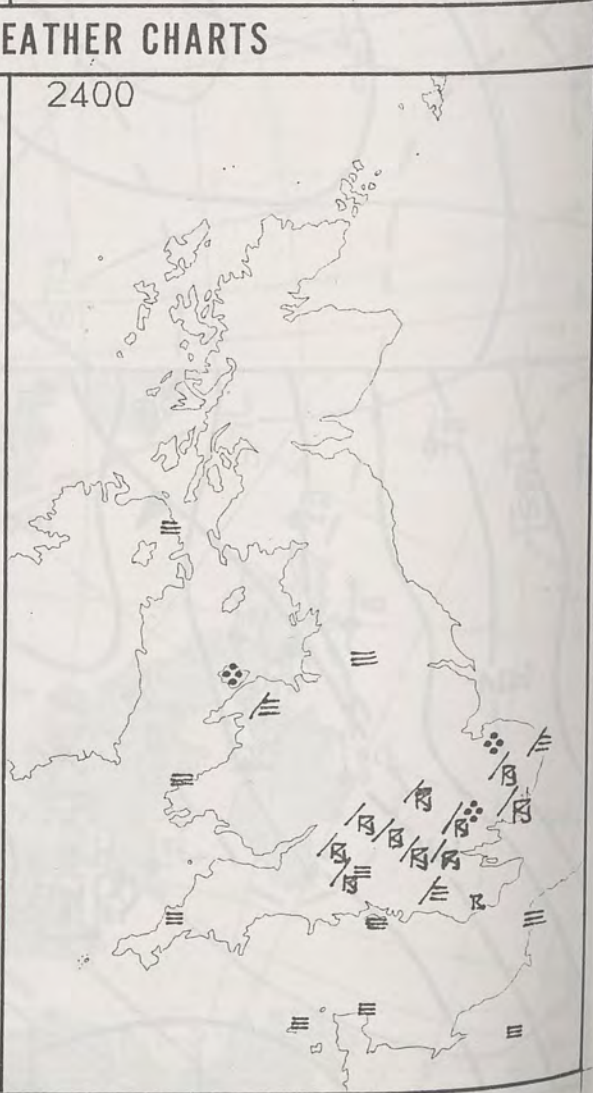
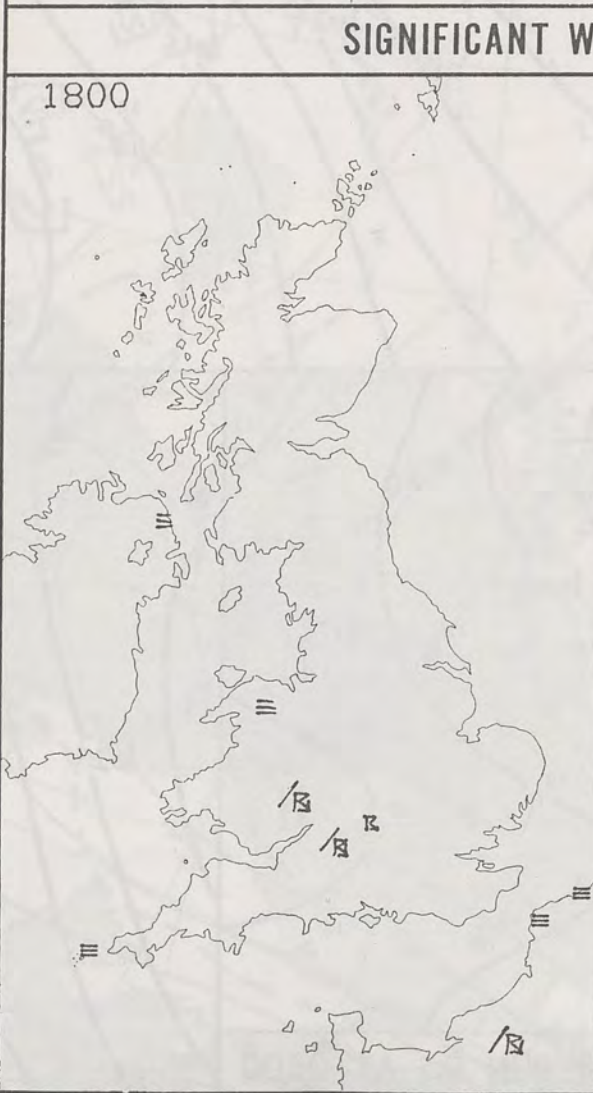
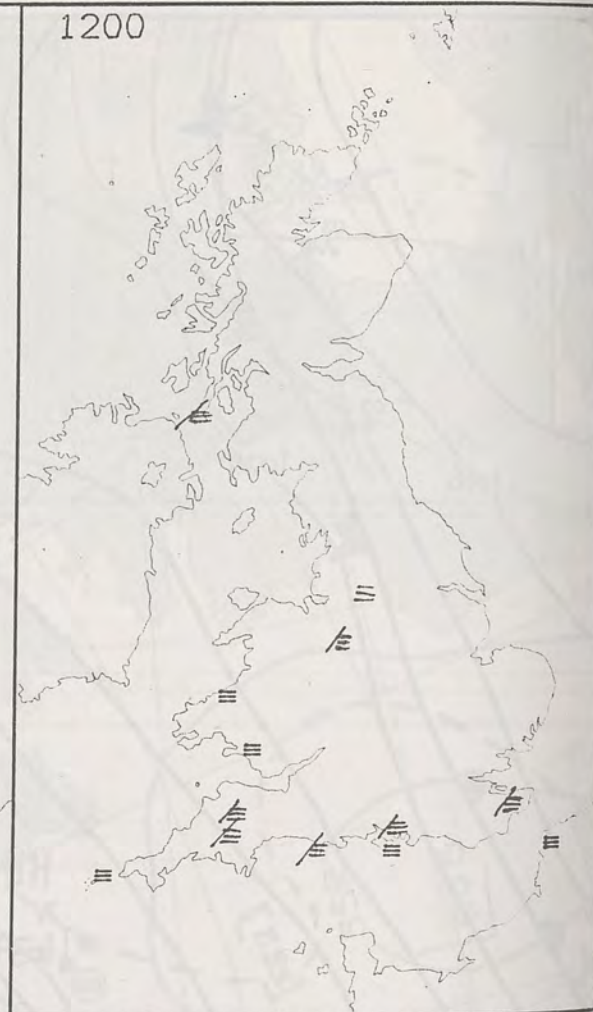
Southern Scotland and Northern Ireland were cloudy with some occasional rain and drizzle, but it was quite dry for much of the time.

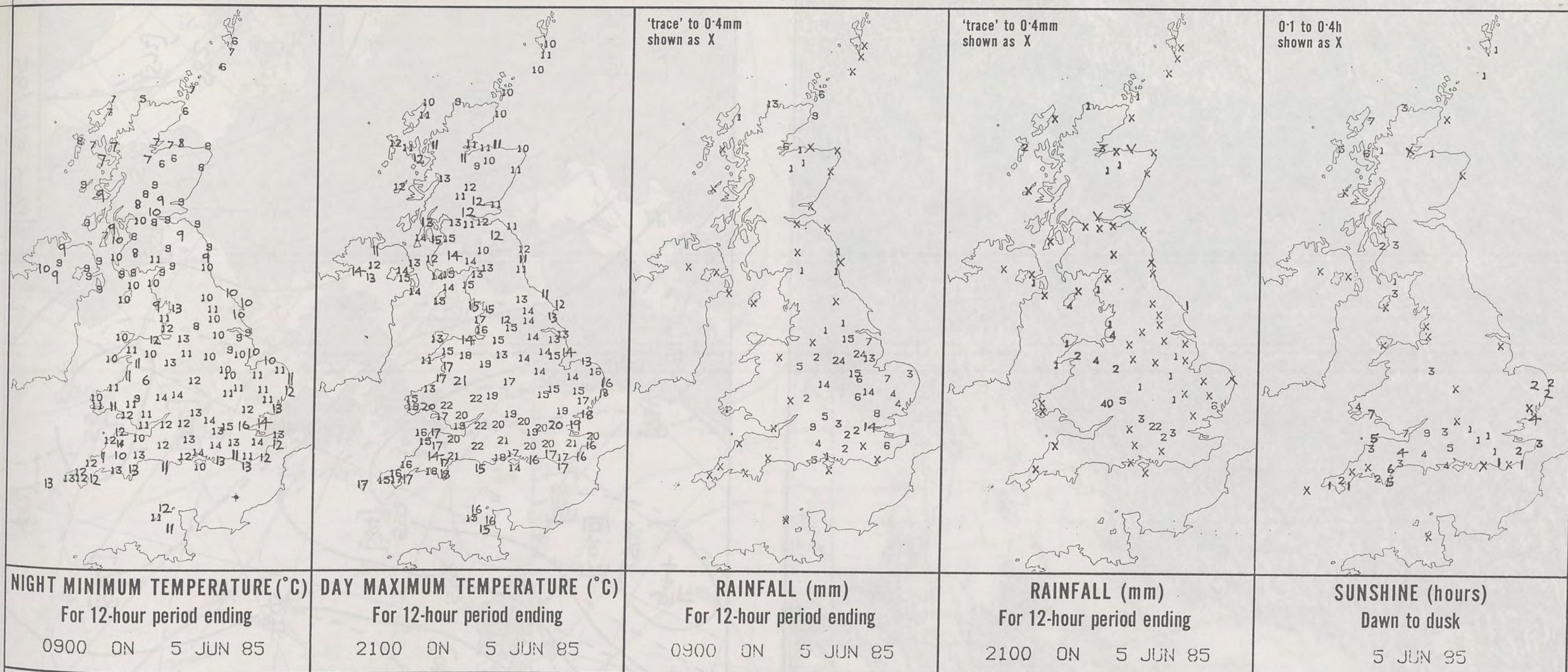
England and Wales were mainly cloudy and there was rain in many places, with heavy rain and thunderstorms in Wales, the Midlands, East Anglia and central southern England in the evening.

Much of Britain had a cool day, however in contrast South Wales and southern England were mostly warm or very warm. Devon and Cornwall had temperatures near normal.

London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

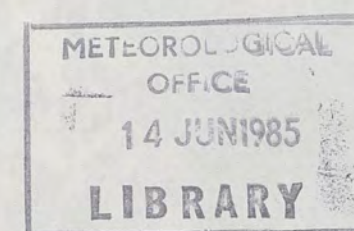
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EXTREMES FOR WEDNESDAY 5TH JUNE 1985

Highest maximum	: 22.1°C Bristol Weather Centre
Lowest maximum	: 9.0°C Cape Wrath (North Scotland)
Lowest minimum	: 5.4°C Cape Wrath (North Scotland)
Lowest grass minimum	: 0.9°C Machrihanish (Kintyre)
Most rain (24 hours from 0900 GMT)	: 51.6 mm Madley/Nr. Hereford (Hereford & Worcester)
Most sun	: 9.4 hrs Bristol Weather Centre



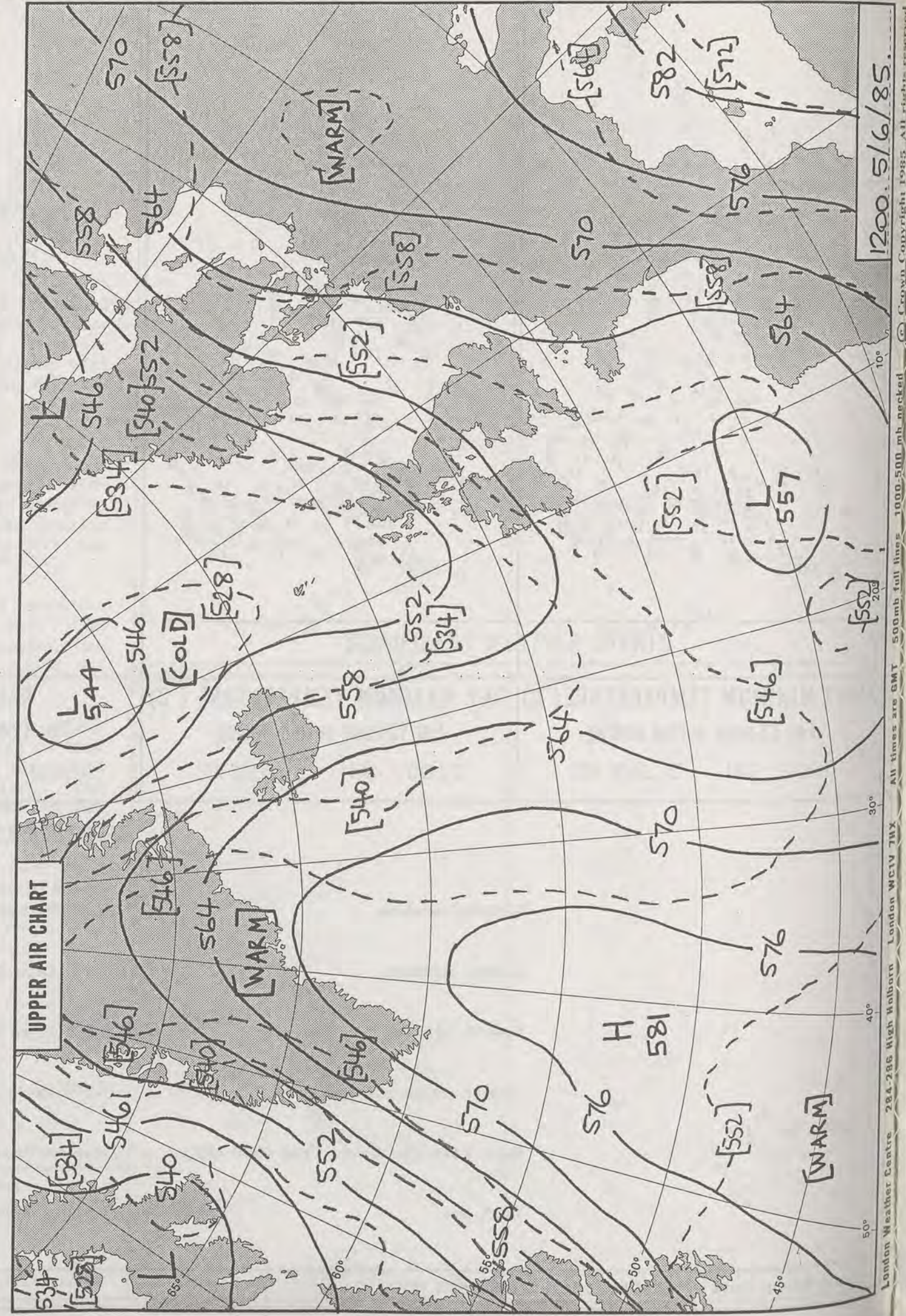
**DAILY
WEATHER
SUMMARY**

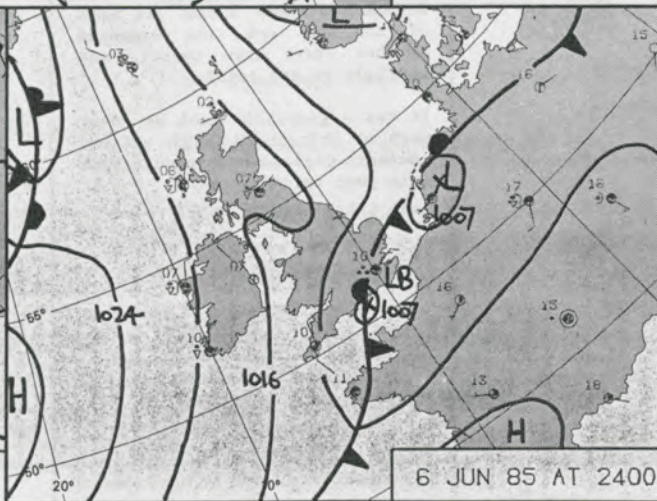
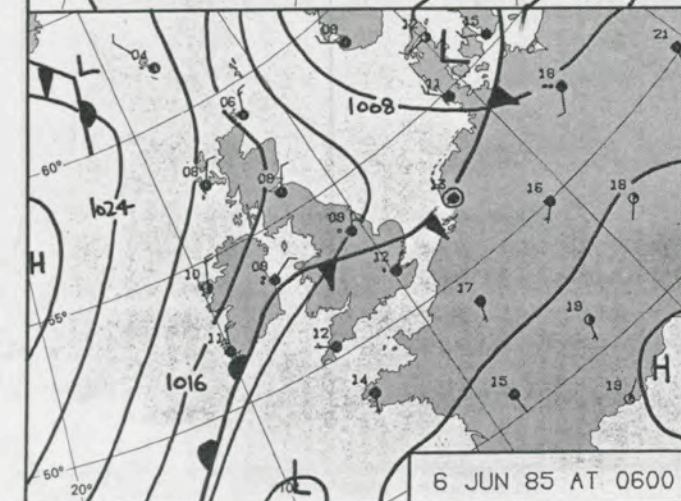
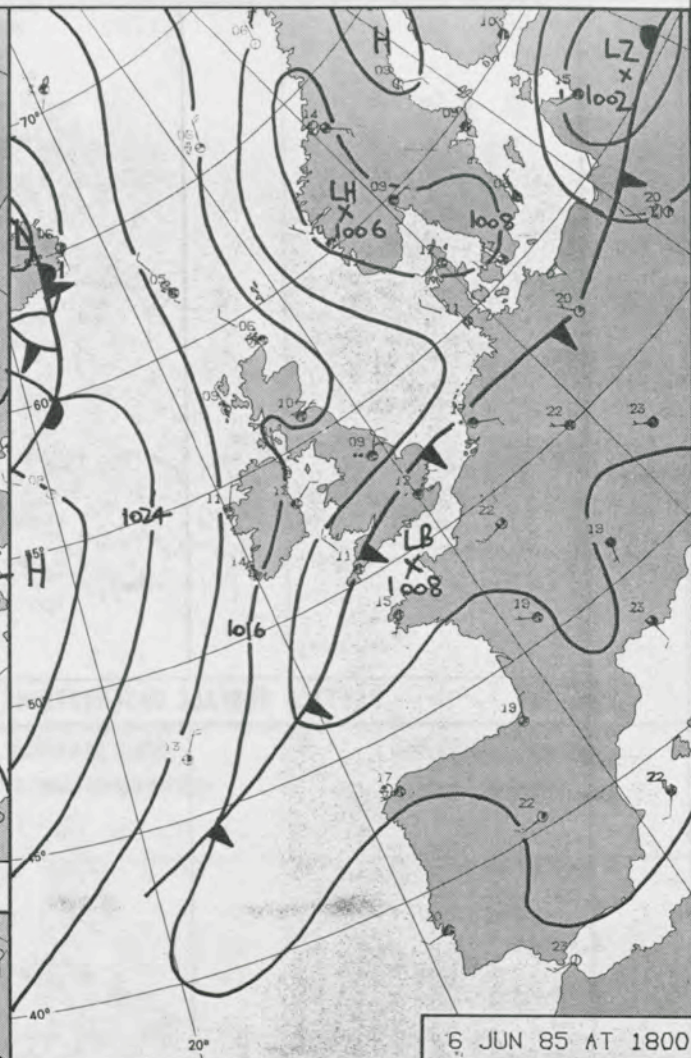
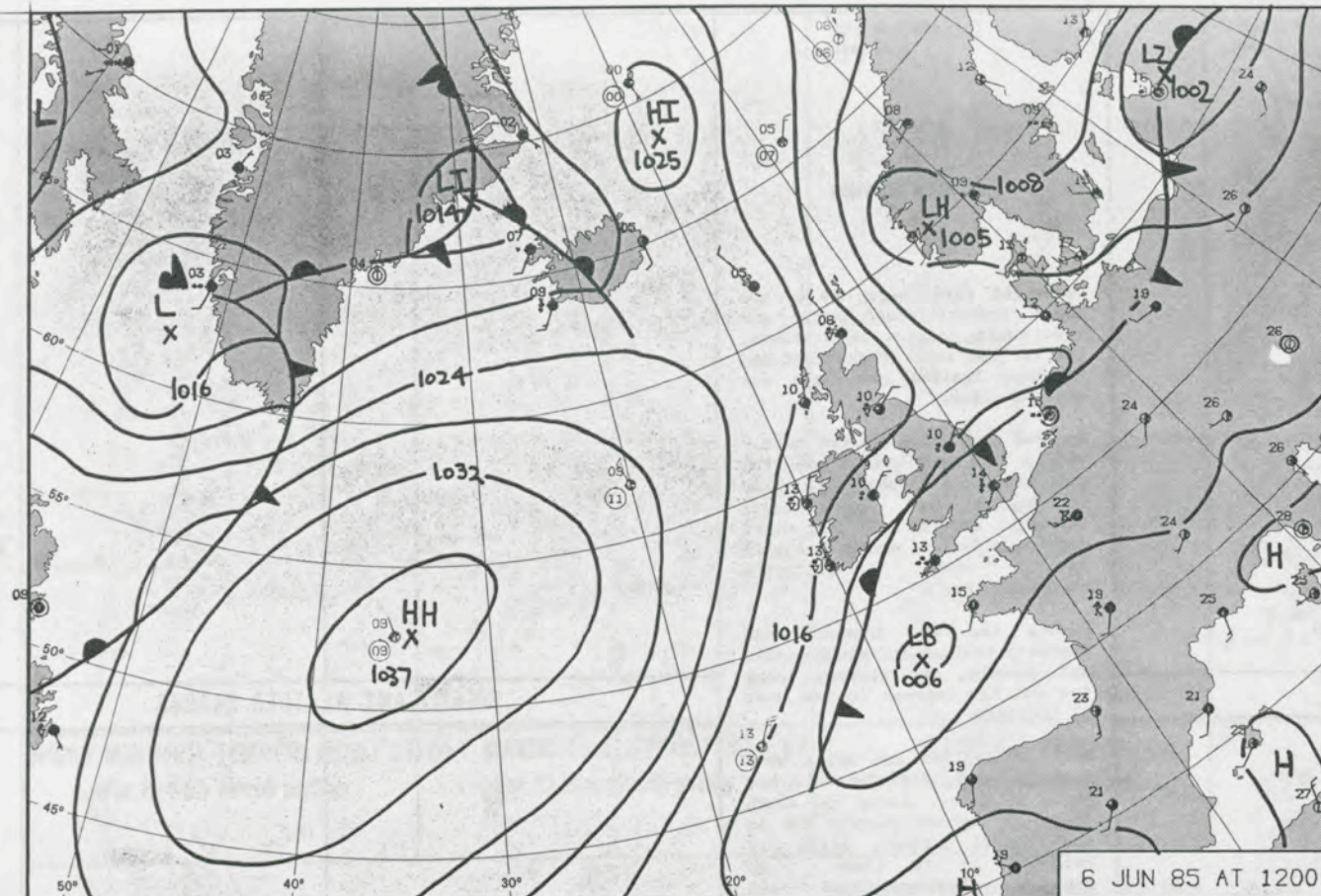


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DAILY WEATHER SUMMARY

FOR

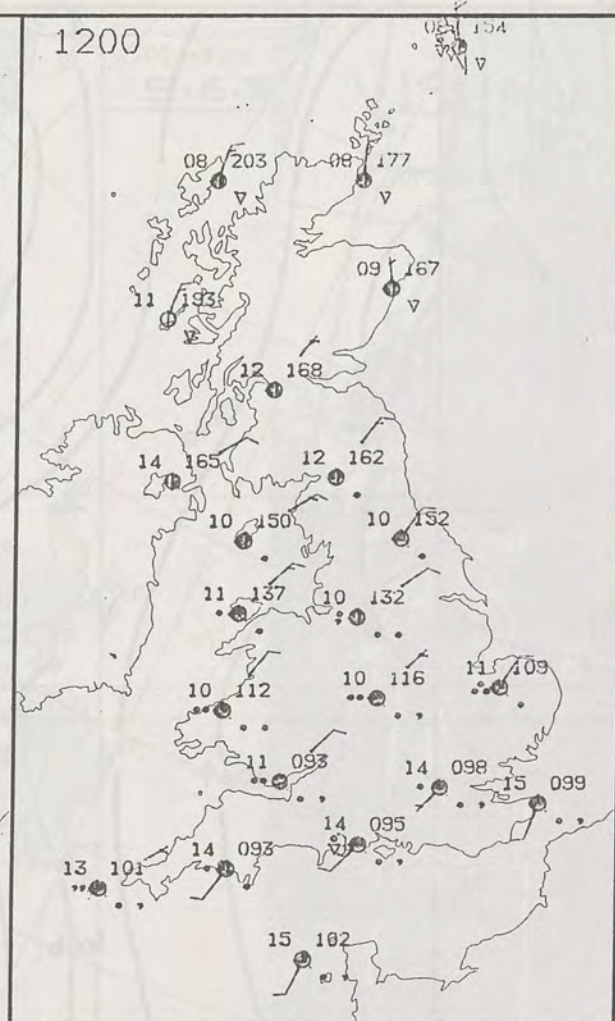
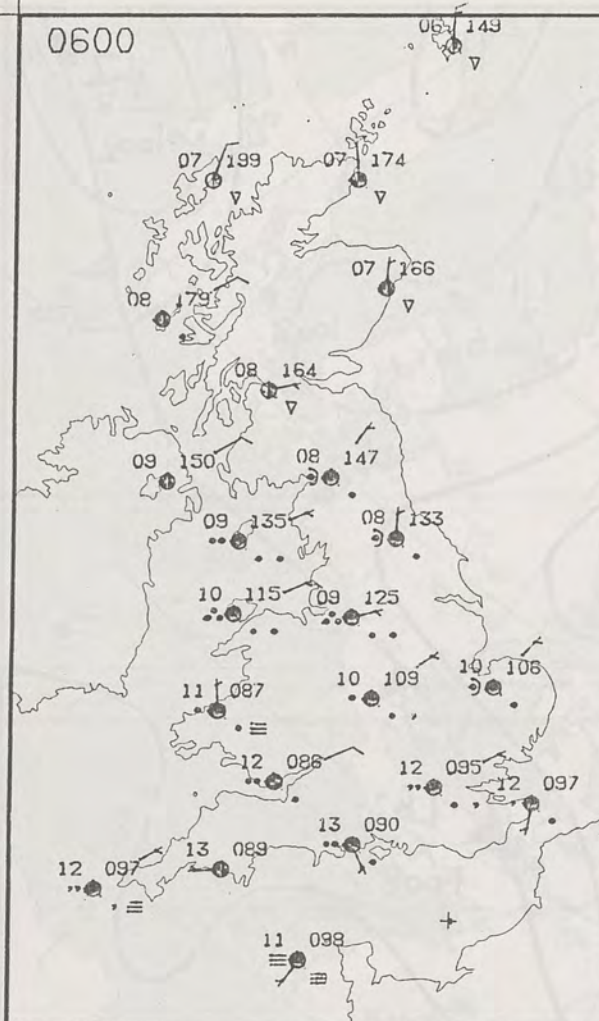
THURSDAY 6 JUNE 1985

 Warm front
  Cold front
  Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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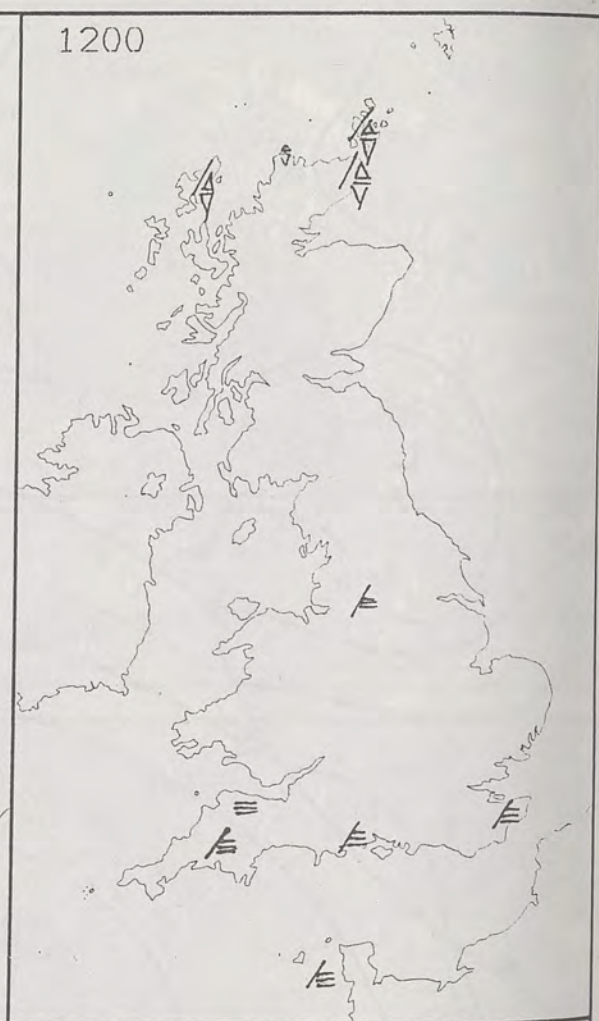
THURSDAY
6 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

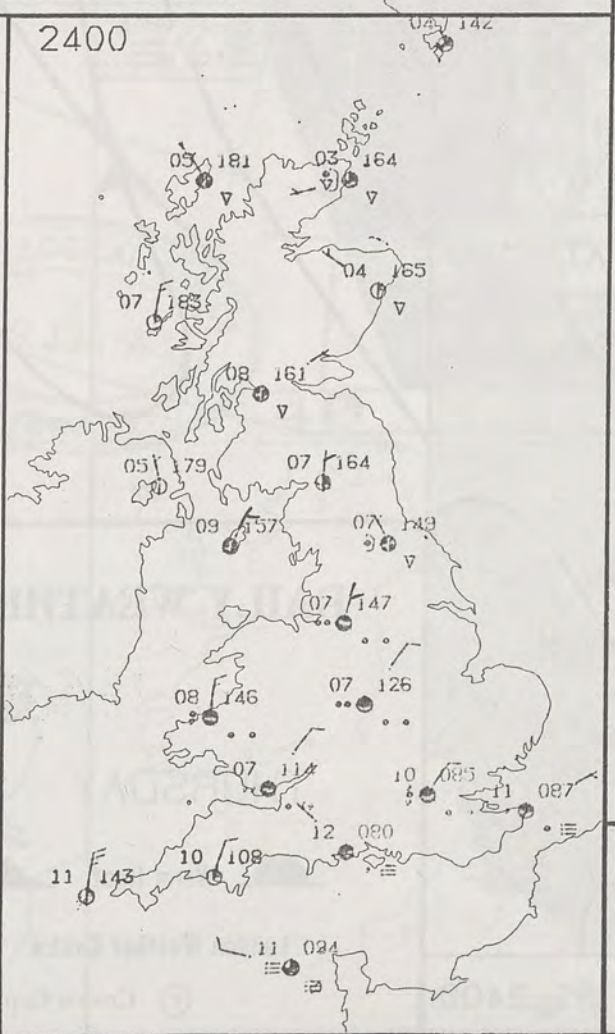
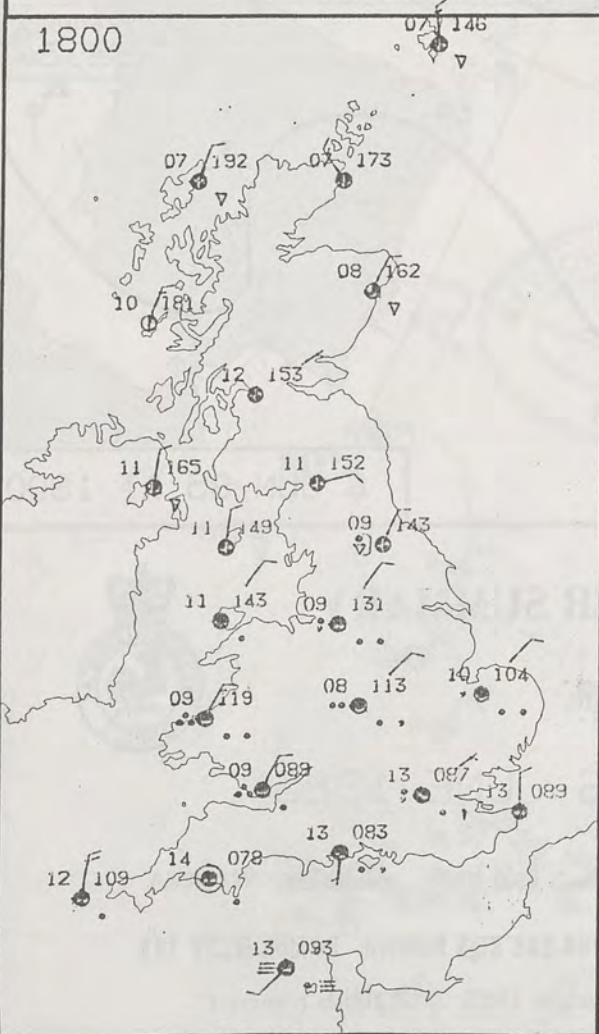
Overnight there were one or two light showers along north and east facing coasts of Scotland, but for the rest of Scotland and Northern Ireland the night was dry and clear.

England and Wales stayed mostly cloudy and wet with sea fog affecting much of the south coast of England and the Channel Islands. Earlier in the night southeast England and East Anglia had some scattered thunderstorms.

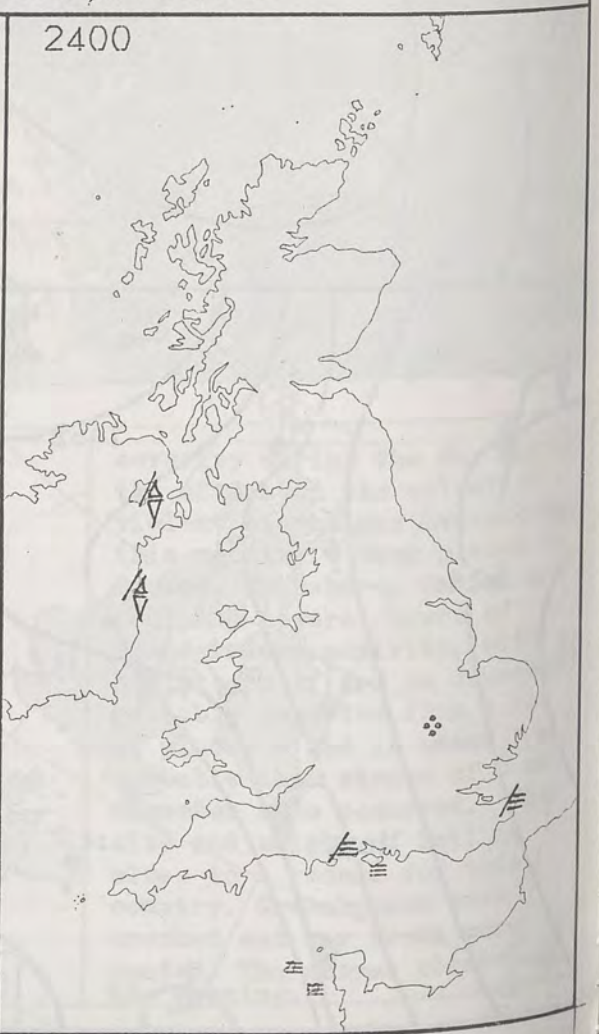
During the day Scotland and Northern Ireland had sunny spells and showers, the showers being few and far between in the west of Scotland.



PLOTTED SURFACE OBSERVATIONS



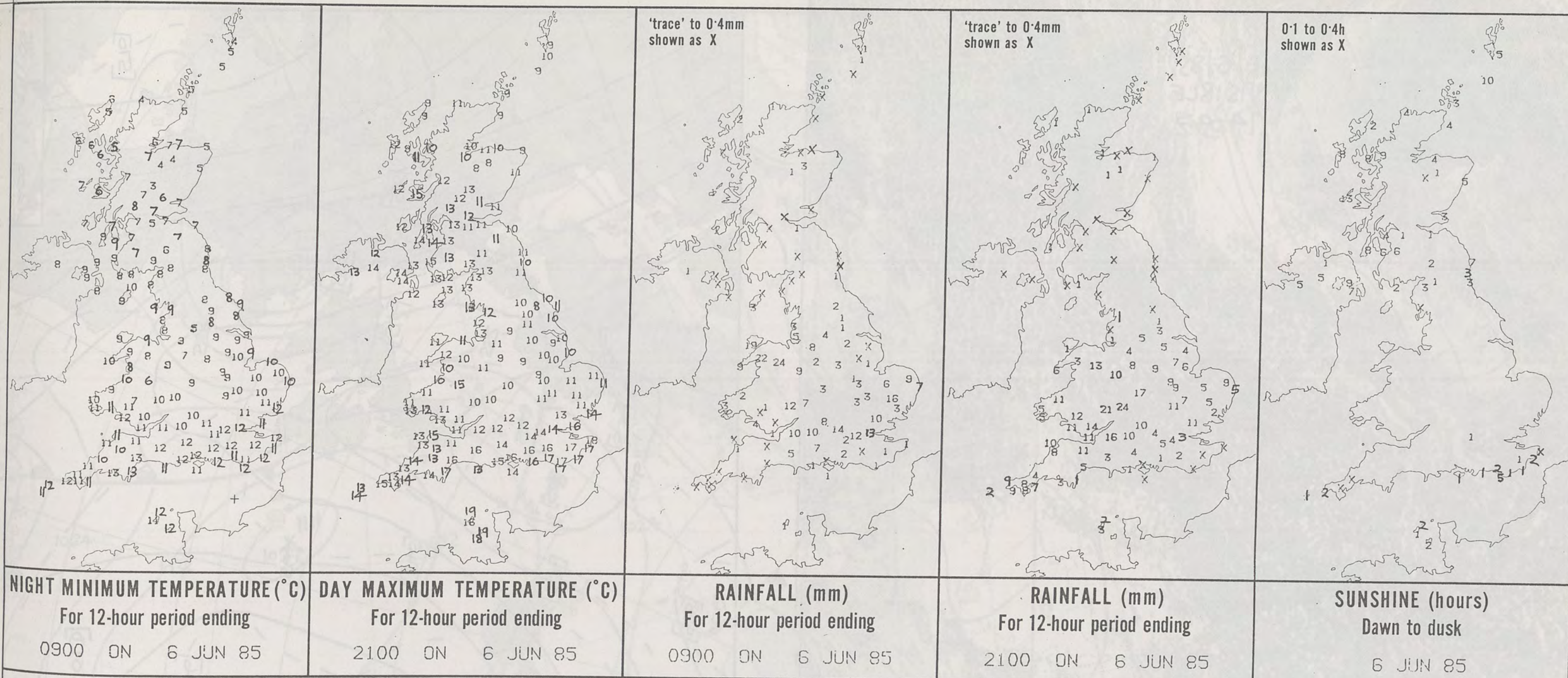
SIGNIFICANT WEATHER CHARTS



Much of England and Wales were dull and wet, and the rain was heavy at times. Along the south coast of England however and in the Channel Islands, skies did brighten up at times. By contrast Northumberland and Durham had sunny spells for most of the day and this brighter weather crept into Cumbria and the Isle of Man later.

It was a generally cool day over much of Britain although extreme southern England had temperatures only just below normal.

London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT



EXTREMES FOR THURSDAY 6TH JUNE 1985

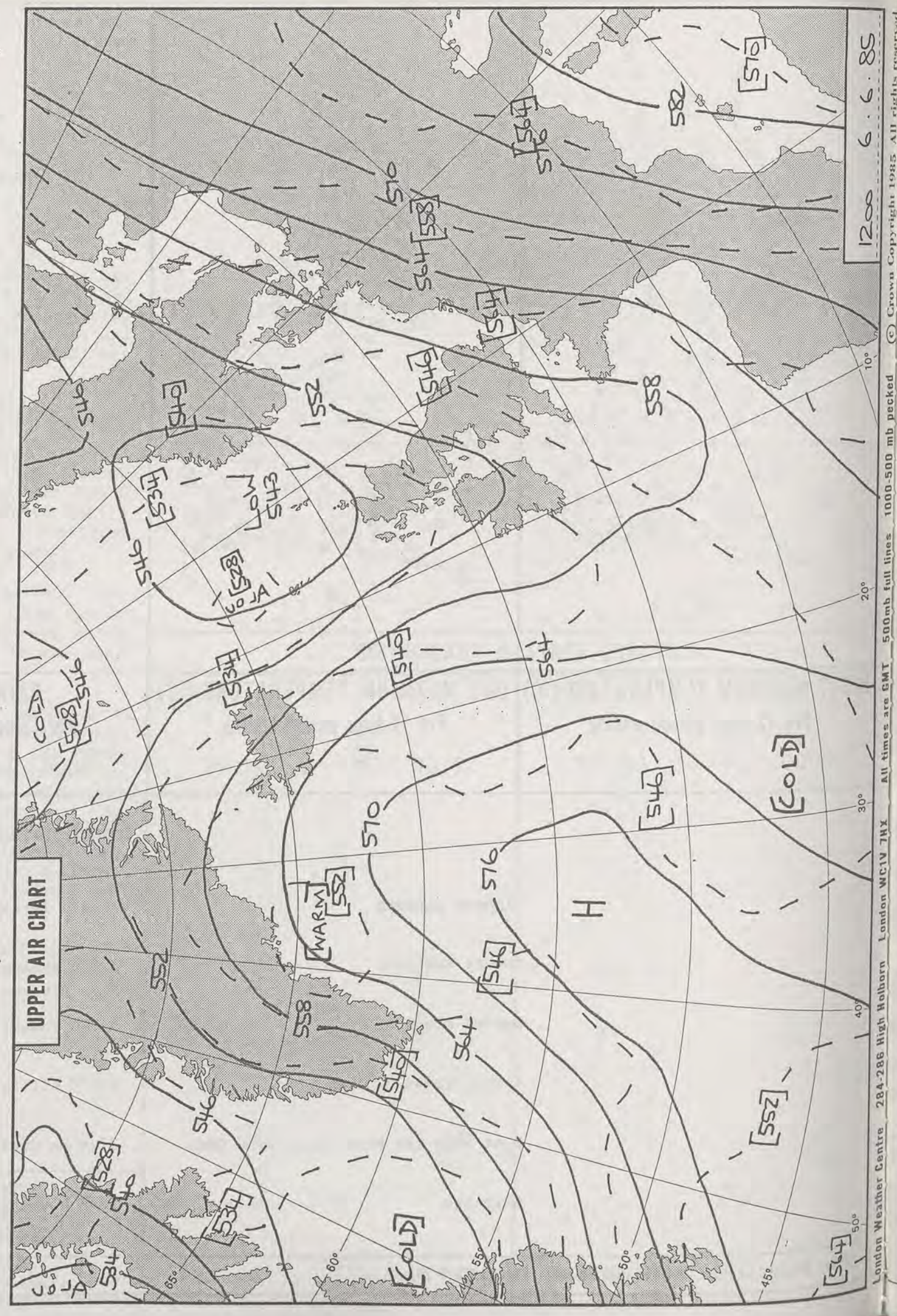
Highest maximum	: 19.4°C Jersey/St Helier
Lowest maximum	: 8.0°C Fylingdales (North Yorkshire)
Lowest minimum	: 3.1°C Tummel Bridge (Tayside)
Lowest grass minimum	: 1.6°C Killin (Loch Tay/Central)
Most rain (24 hours from 0900 GMT)	: 37.8 mm Great Malvern (Hereford and Worcester)
Most sun	: 12.7 hours Tiree (Inner Hebrides)

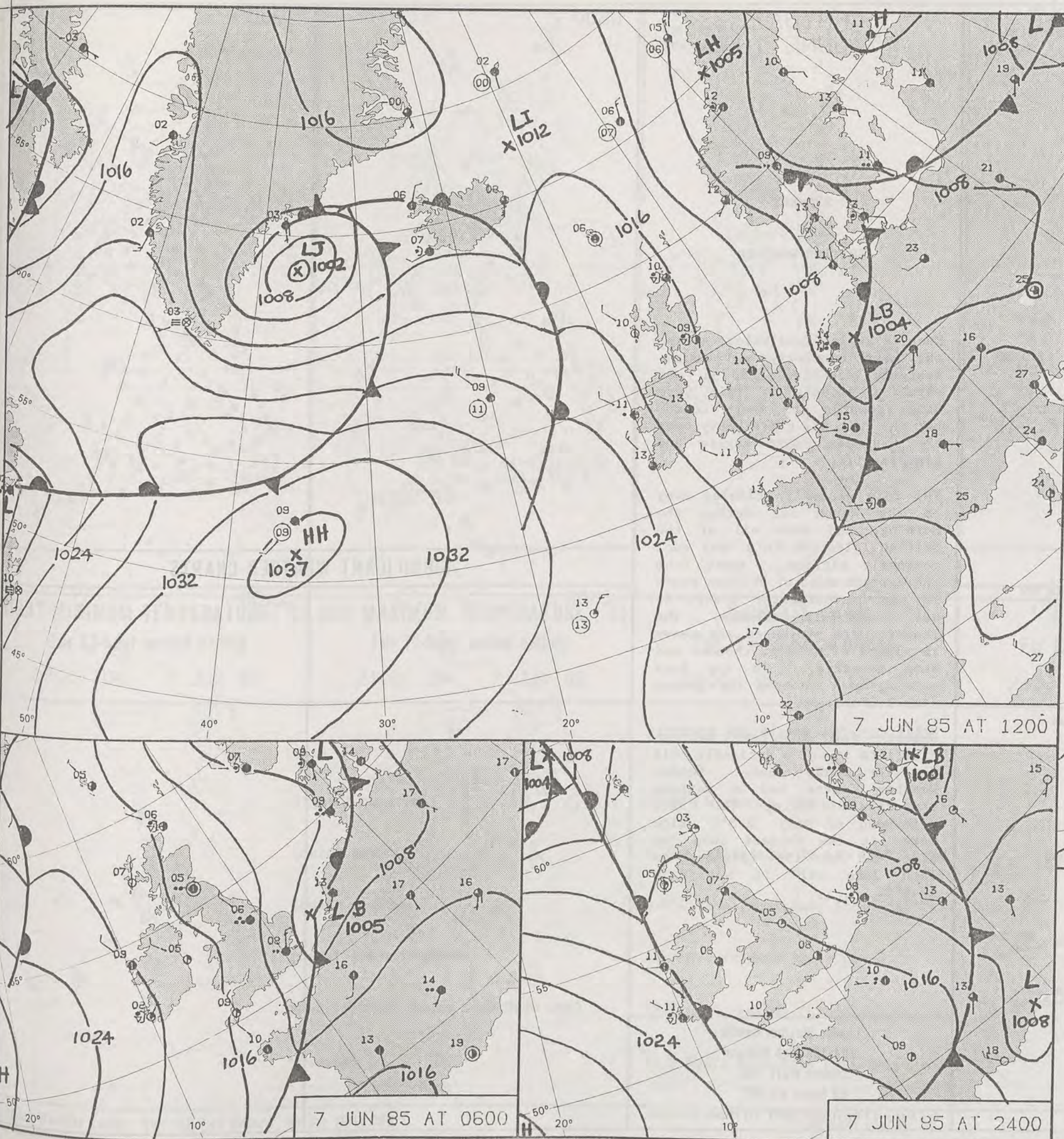


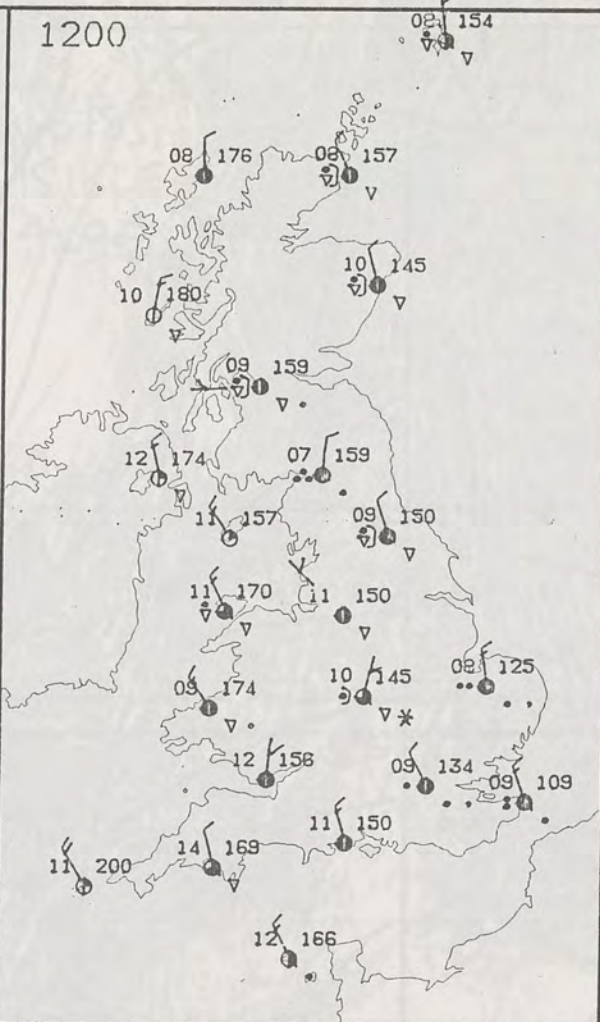
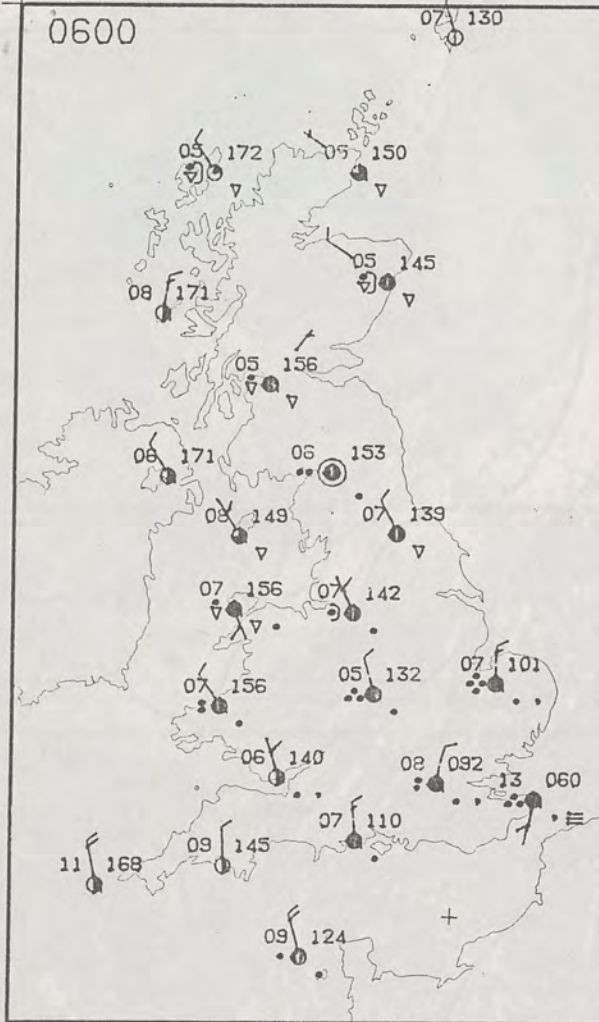
**DAILY
WEATHER
SUMMARY**



6/6/85
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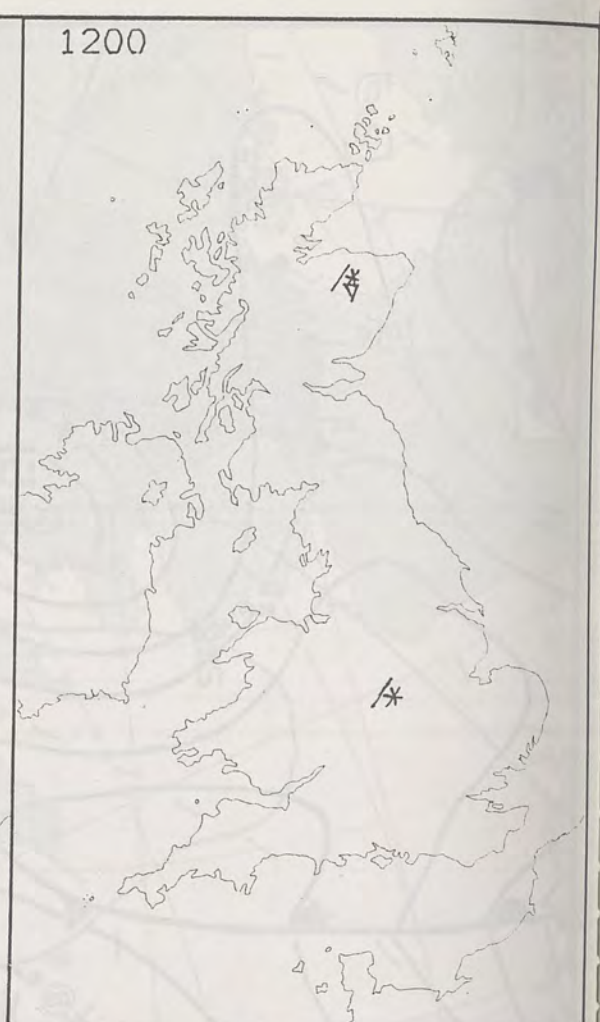


FRIDAY
7 JUNE 1985

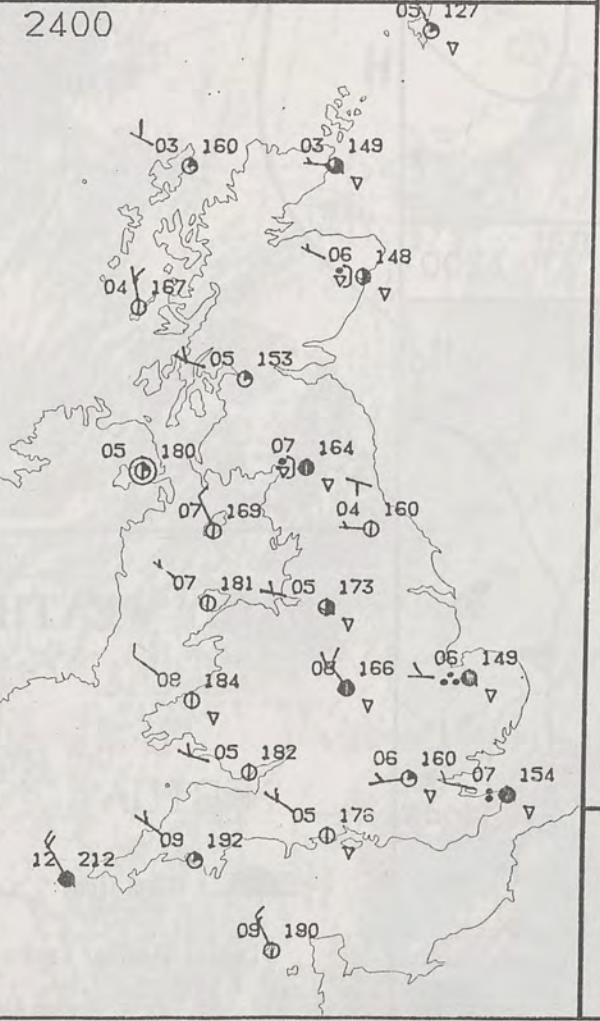
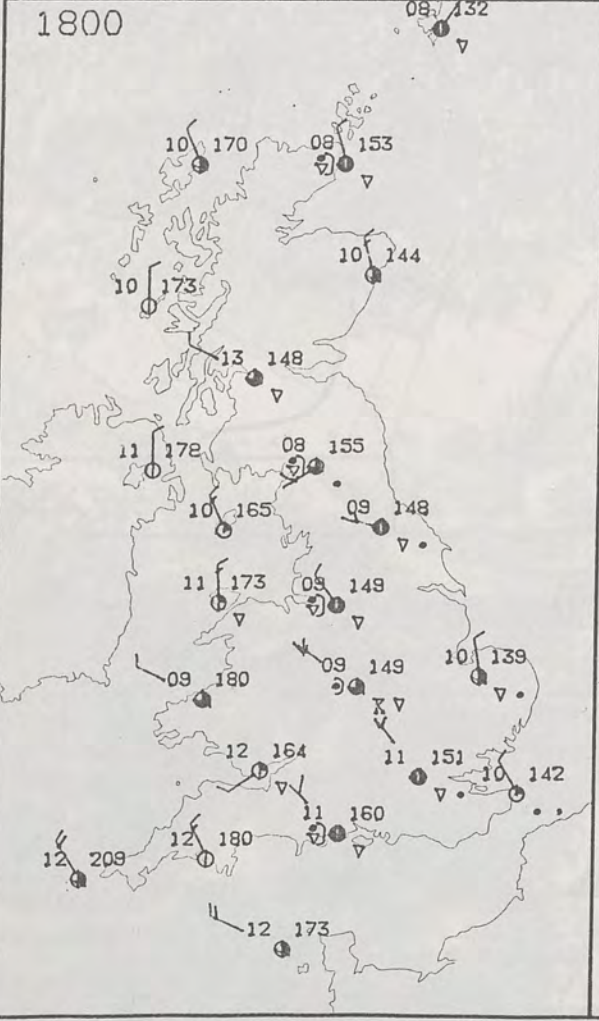
SUMMARY
OF
BRITISH WEATHER

Much of England and Wales, except the most northerly and south-westerly counties, had a wet night. Amounts of rain were small towards the south coast, but the rain was quite heavy over the Midlands, East Anglia and Lincolnshire.

The rain gradually cleared away to the North Sea during the morning, and then all of the British Isles was in a very cool northerly airflow. Apart from the extreme west of Britain where it was predominantly sunny, it was cloudy with showers. The showers were prolonged and heavy in places with hail, thunder and snow reported. In the late evening hail covered the ground near Bedford.



PLOTTED SURFACE OBSERVATIONS

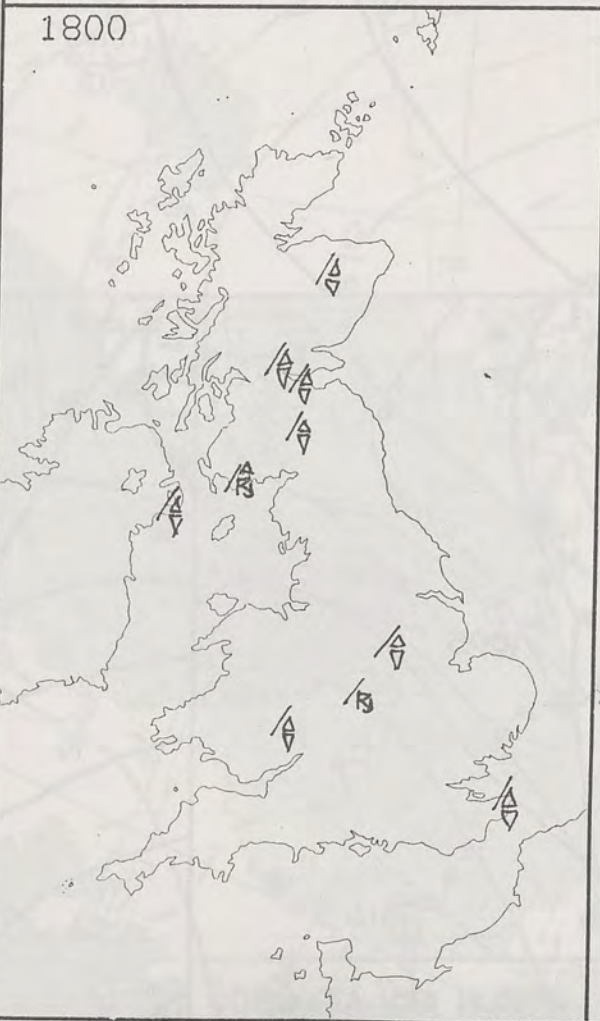


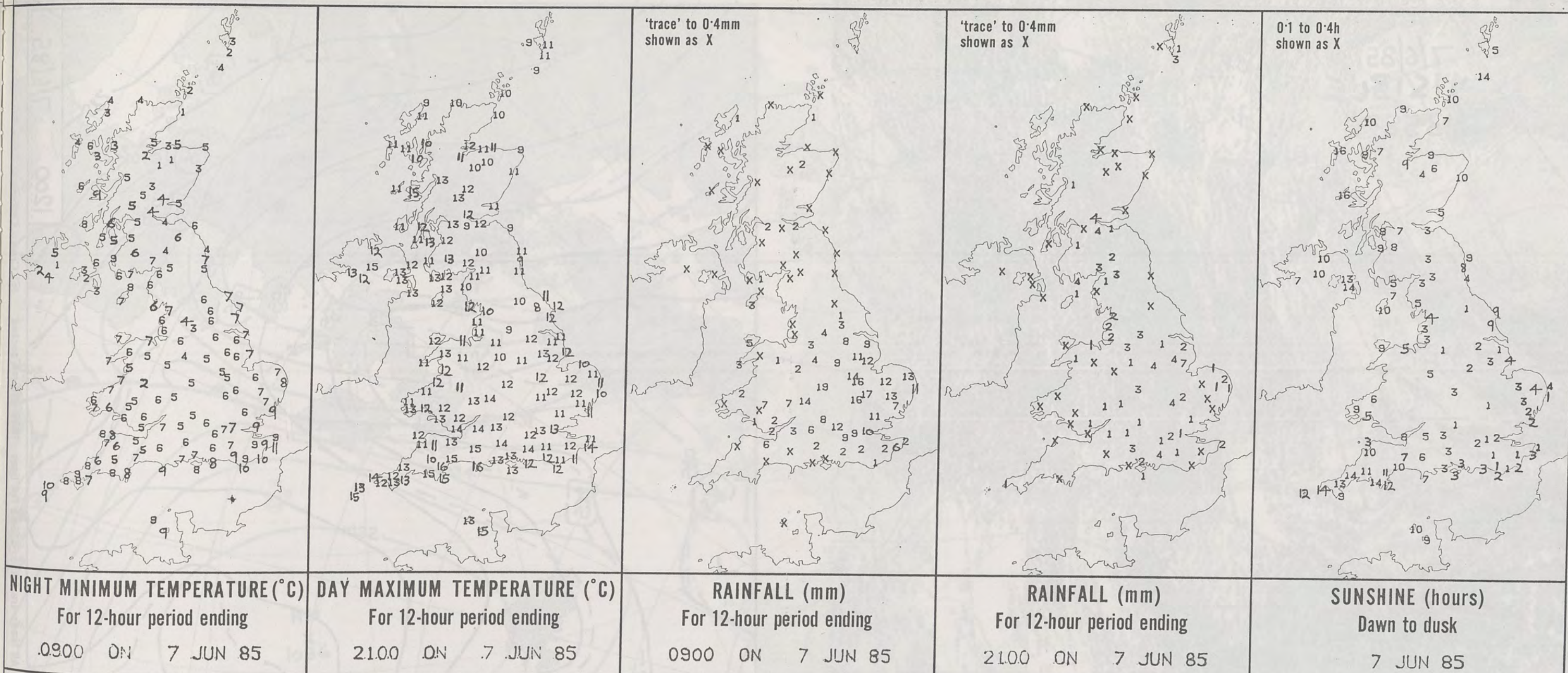
Except for a few western districts it was a decidedly cold day for early June. London Weather Centre had a maximum temperature during the late afternoon of only 12.5°C which makes it the coldest June day since 2nd June 1964 (although on 15th June 1977 it was only 12.6°C).

London Weather Centre
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London WC1V 7HX
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SIGNIFICANT WEATHER CHARTS





EXTREMES FOR FRIDAY 7TH JUNE 1985

Highest maximum	: 15.8°C Weymouth (Dorset)
Lowest maximum	: 8.2°C Fylingdales (North Yorkshire)
Lowest minimum	: 0.6°C Wick (Northeast Scotland)
Lowest grass minimum	: -2.5°C Carrigans (Co. Tyrone)
Most rain (24 hours from 0900 GMT)	: 12.0 mm Coningsby (Lincolnshire)
Most sun	: 15.9 hours Benbecula (Outer Hebrides)

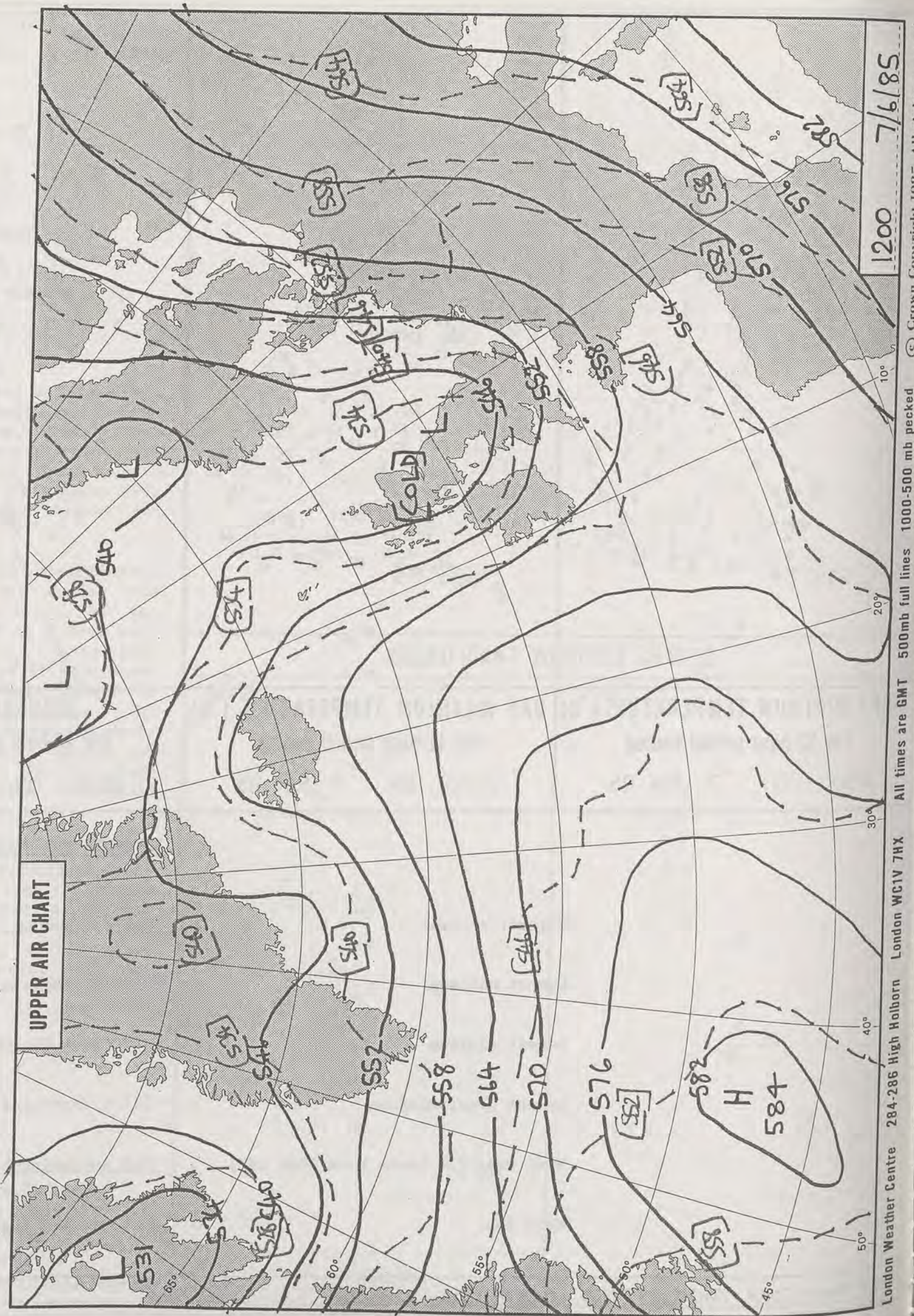


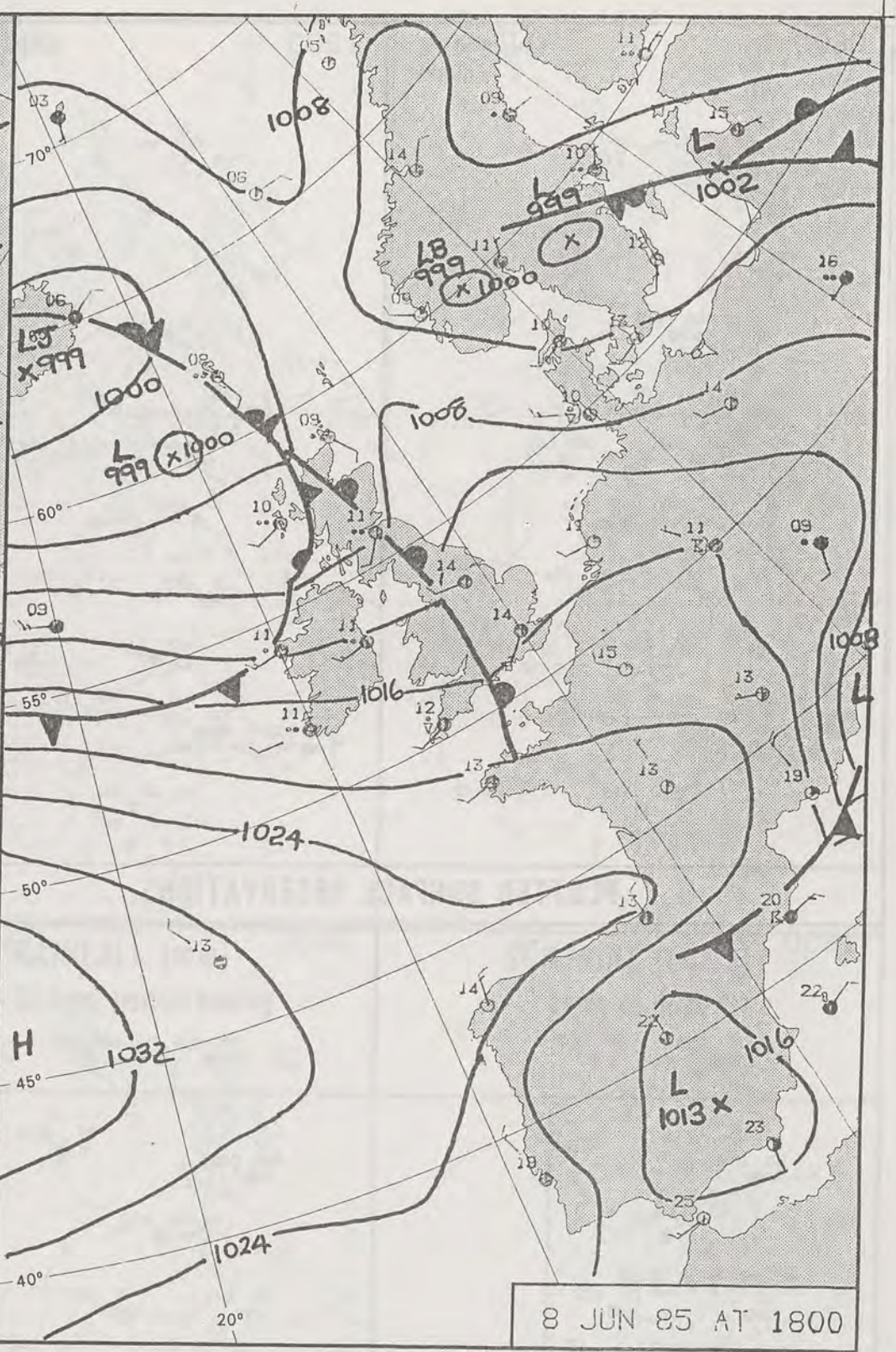
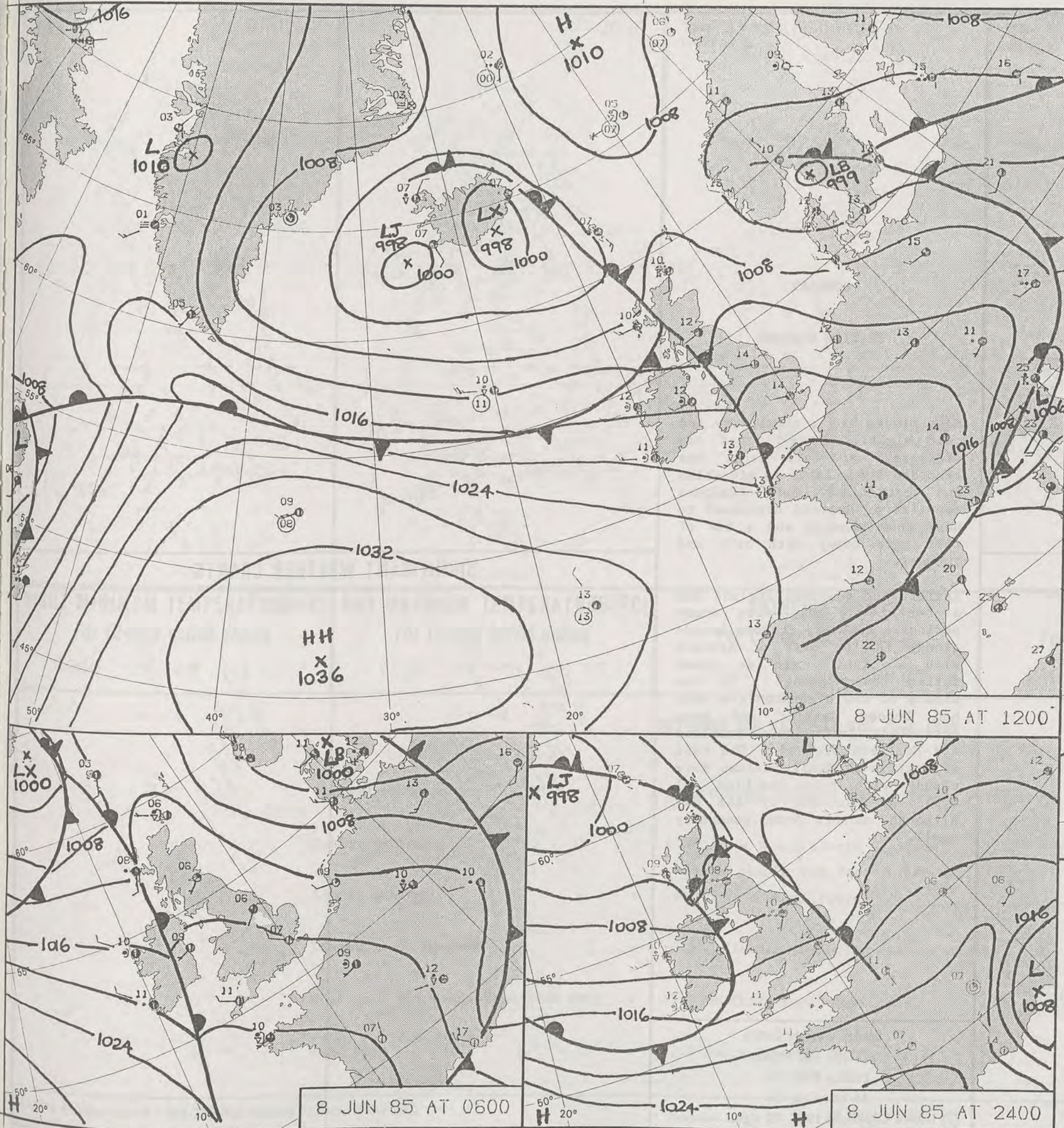
**DAILY
WEATHER
SUMMARY**



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7/6/85
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1358Z





DAILY WEATHER SUMMARY

FOR

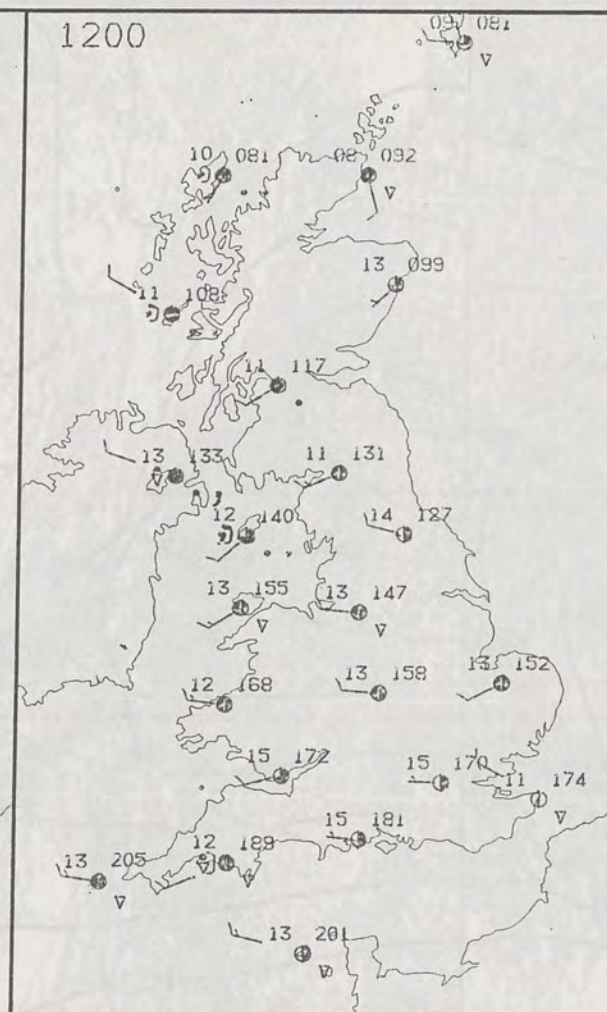
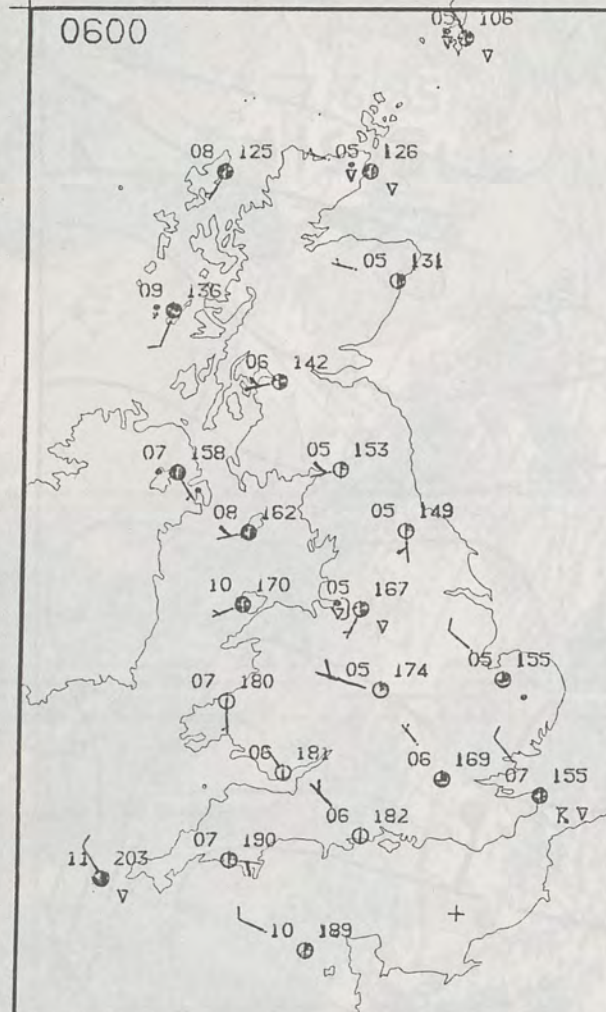
SATURDAY 8 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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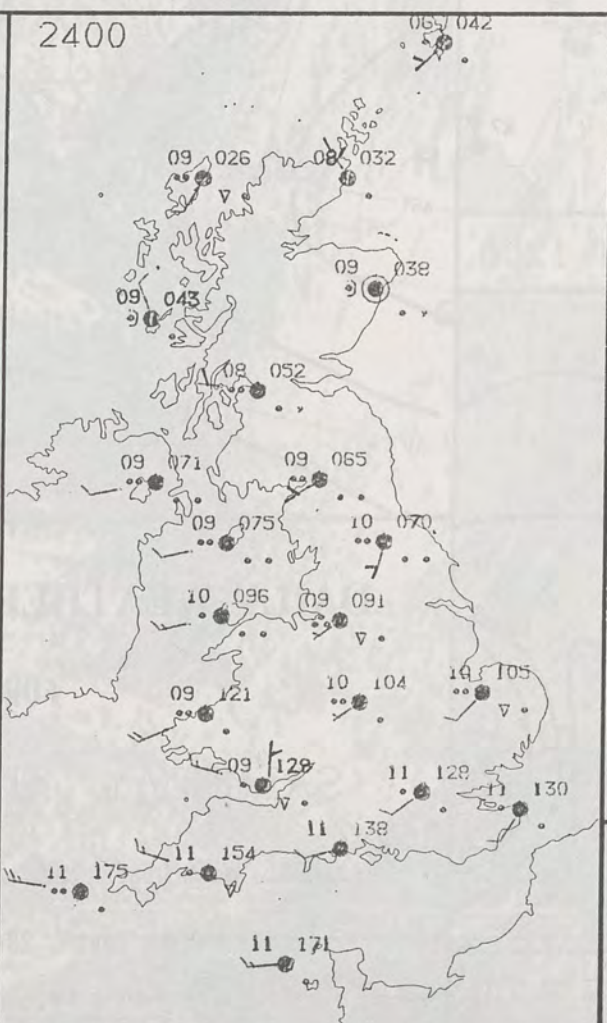
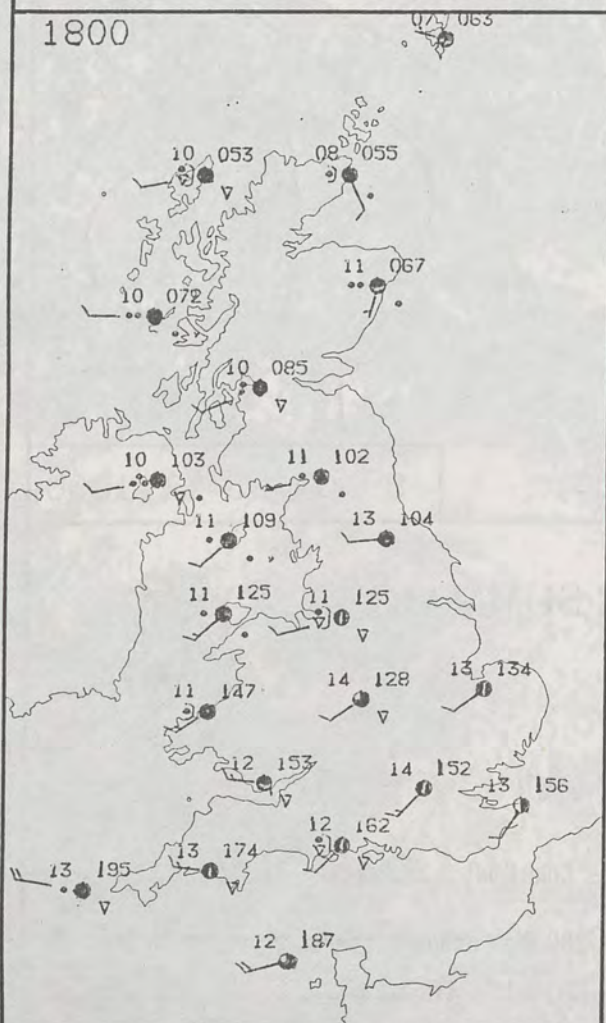
SATURDAY
8 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

Most places had a clear, dry and cold night. Ground frost was widespread and air frost was recorded from places in mid-Wales and central Scotland. Eastern counties of England continued to have some showers and a few of them were heavy with hail and thunder.



PLOTTED SURFACE OBSERVATIONS



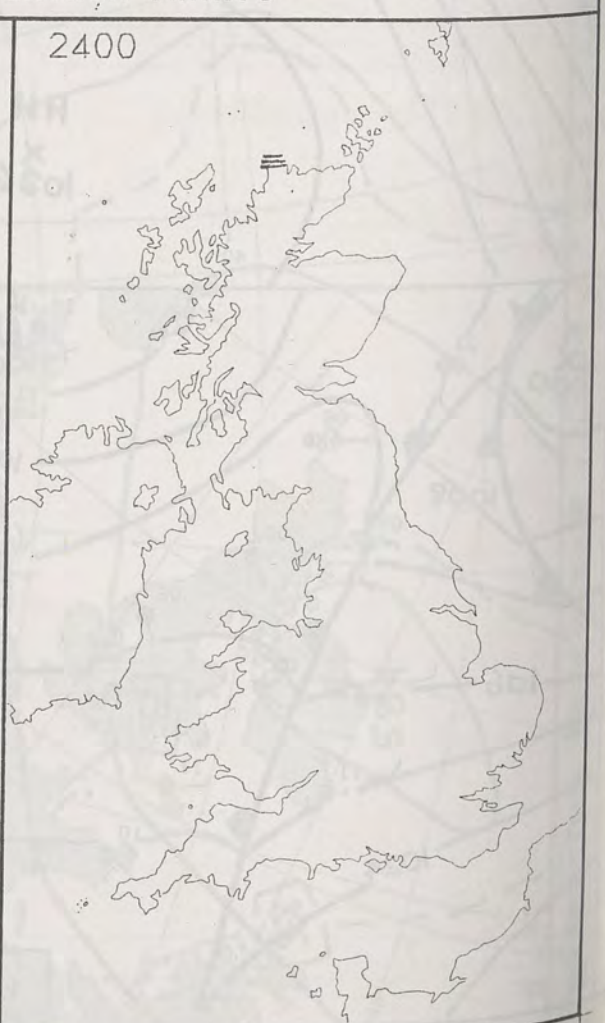
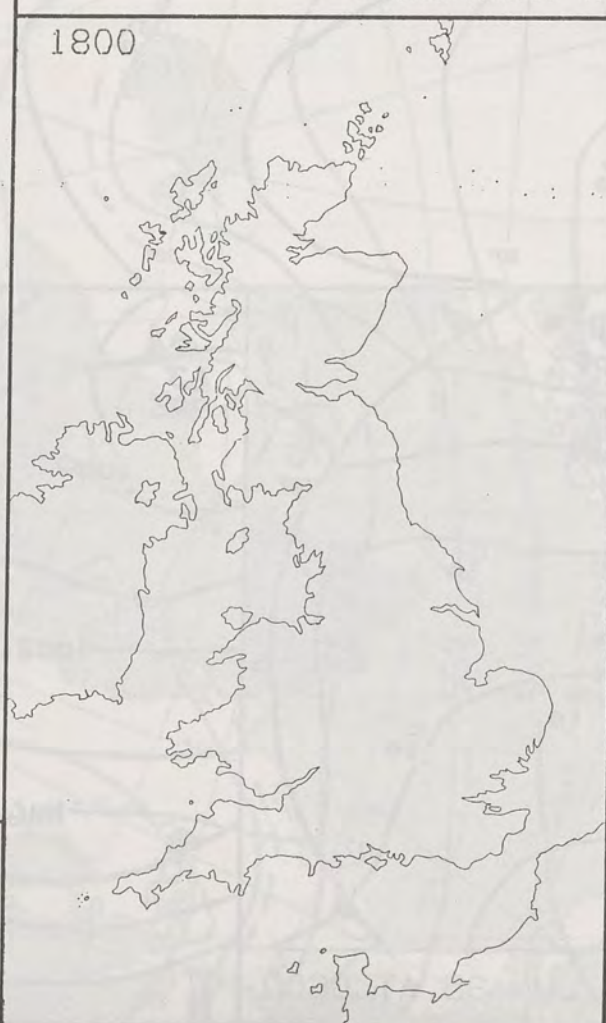
Eastern and southern England had a mostly dry day with sunny periods. However, it soon became cloudy in the west of Britain with a little rain at times during the morning. By the middle of the afternoon the rain had become heavier and more persistent in western Scotland and Northern Ireland. The rest of Britain gradually became more cloudy with rain reaching all areas by the end of the day, although amounts were generally small.

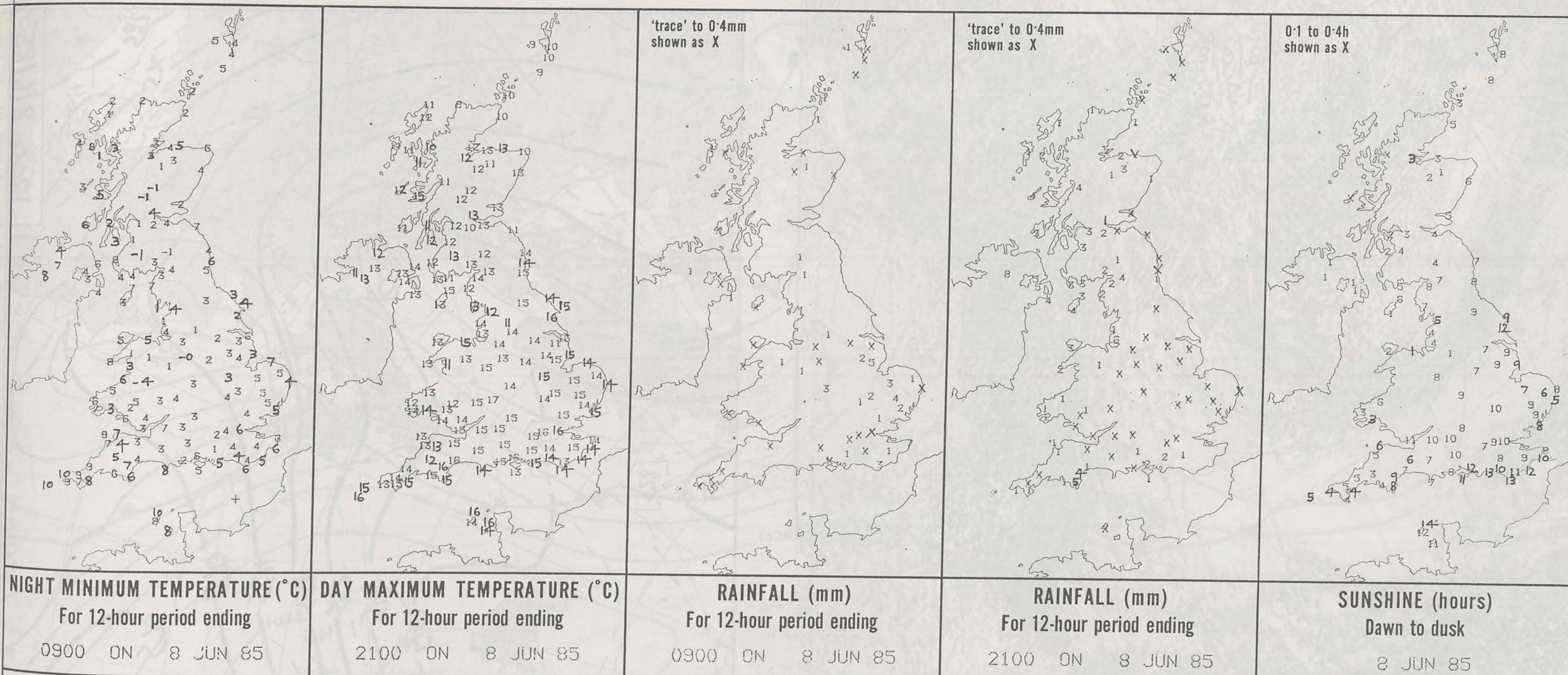
It was a cool day almost everywhere.

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SIGNIFICANT WEATHER CHARTS





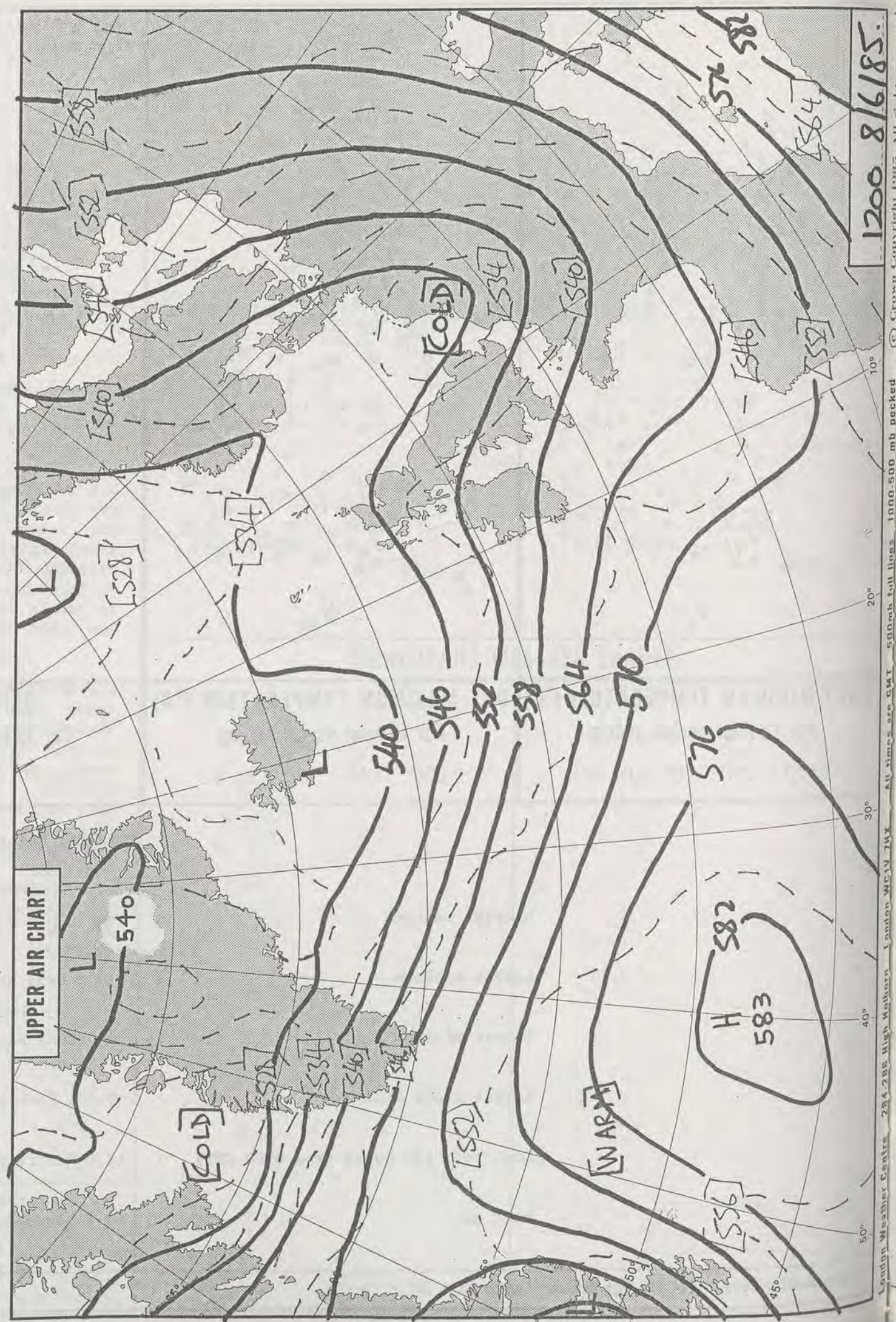
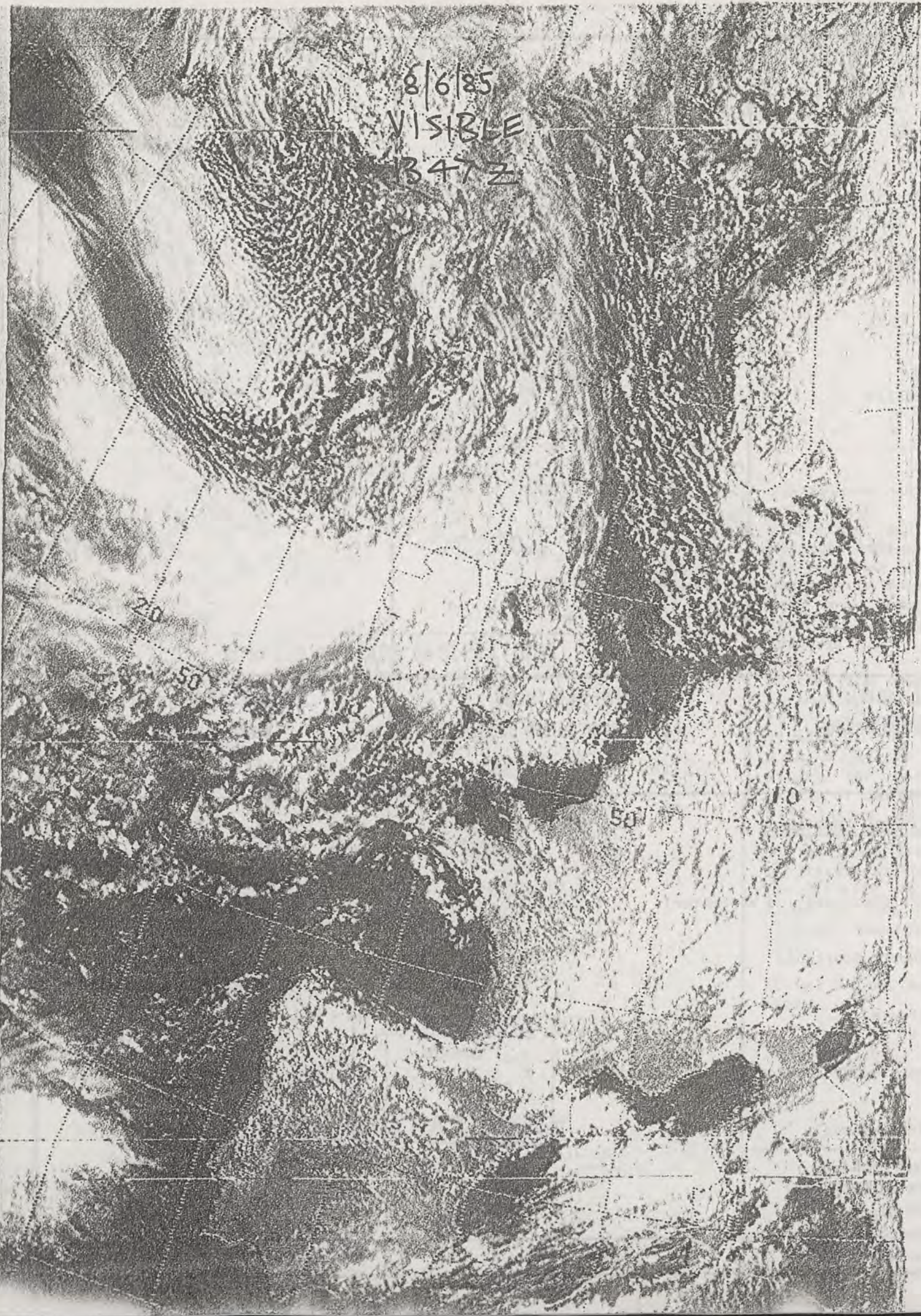
EXTREMES FOR SATURDAY 8TH JUNE 1985

Highest maximum	: 17.0°C Great Malvern (Hereford and Worcester)
Lowest maximum	: 8.0°C Cape Wrath (North Scotland)
Lowest minimum	: -4.0°C St Harmon (Powys)
Lowest grass minimum	: -8.5°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 17.0 mm Trawsfynydd (Gwynedd)
Most sun	: 13.7 hours Guernsey (L'Ancrese)

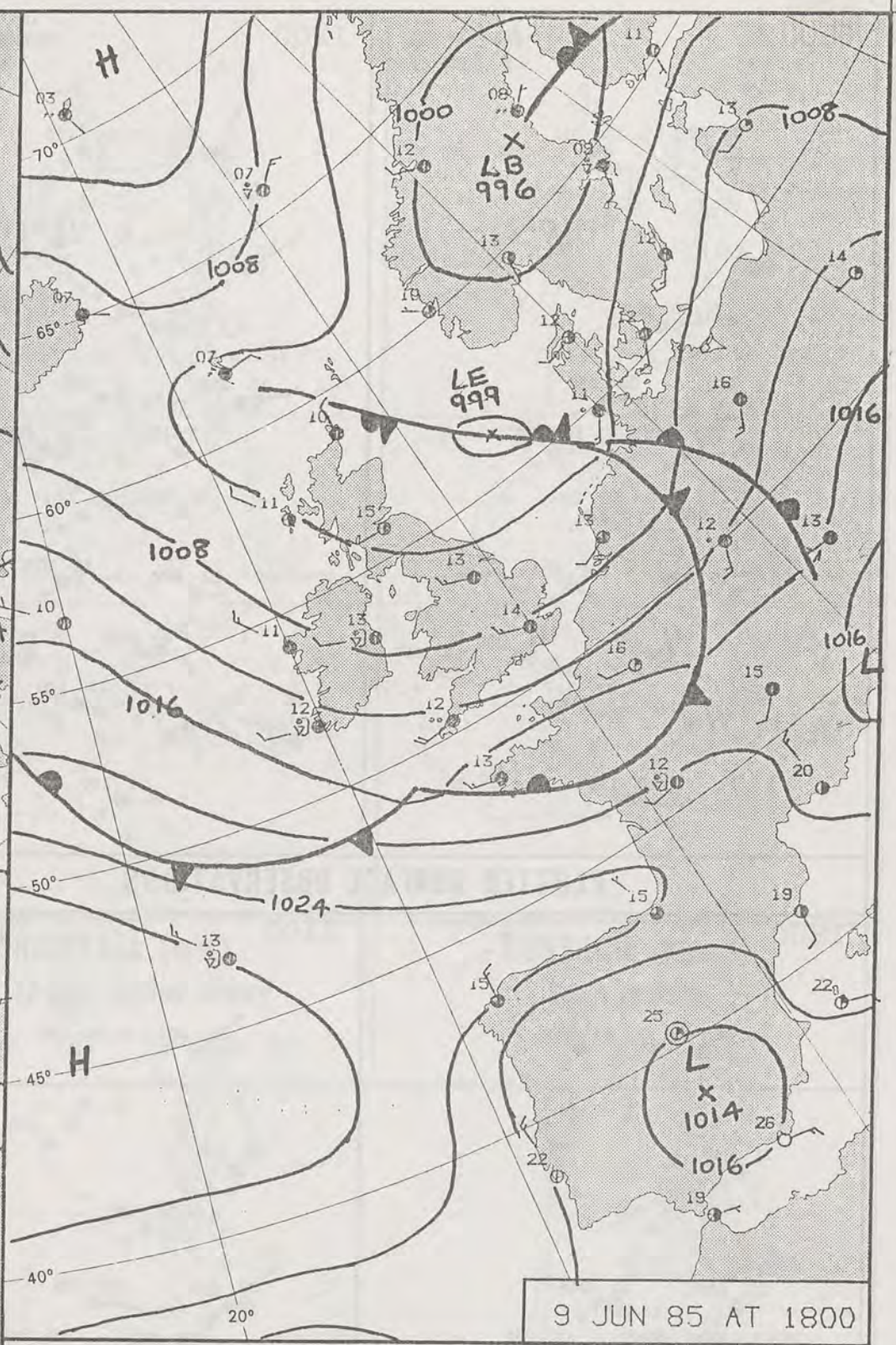
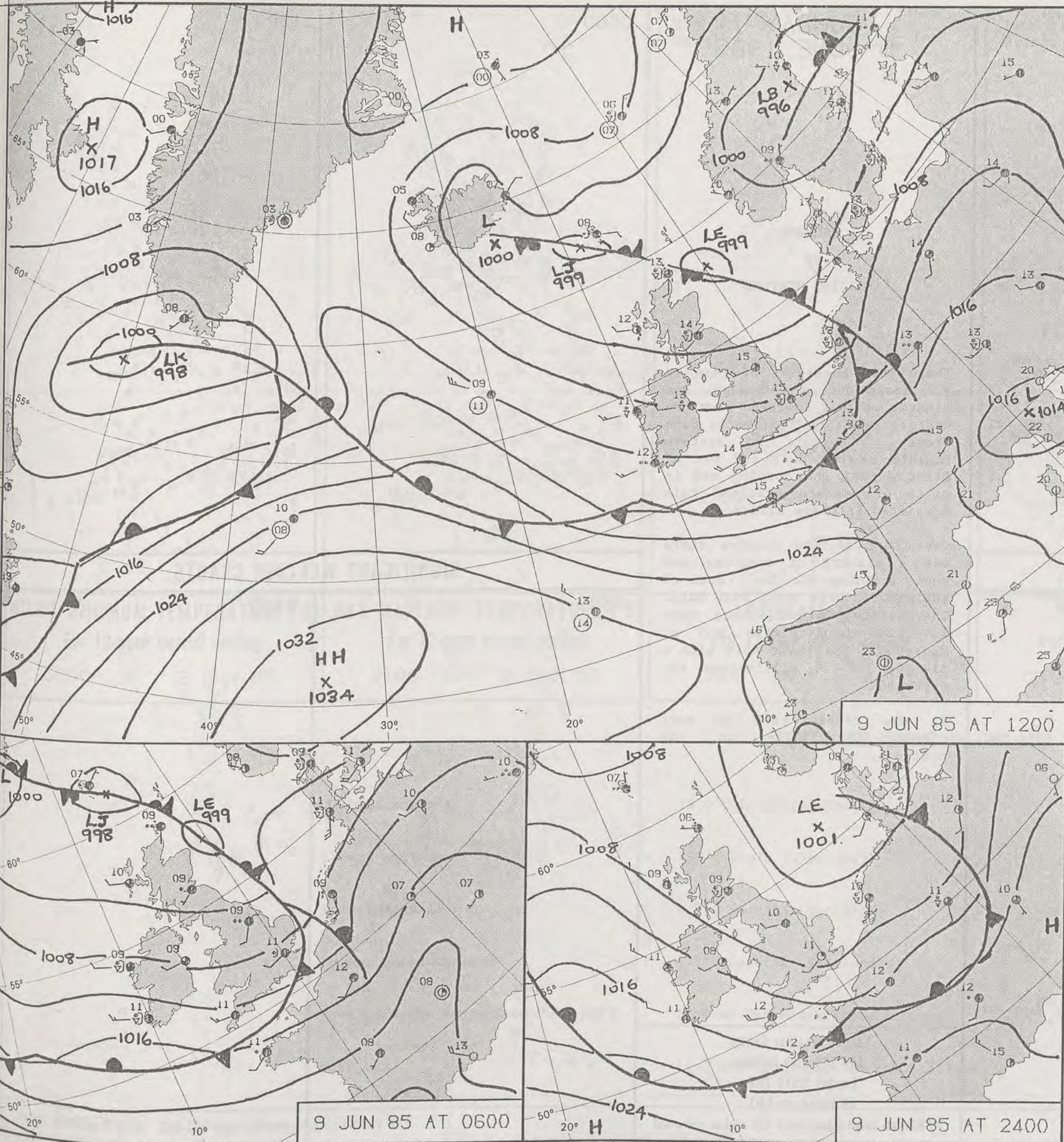


**DAILY
WEATHER
SUMMARY**





1200 8/6/85.
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb peaked
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DAILY WEATHER SUMMARY

FOR

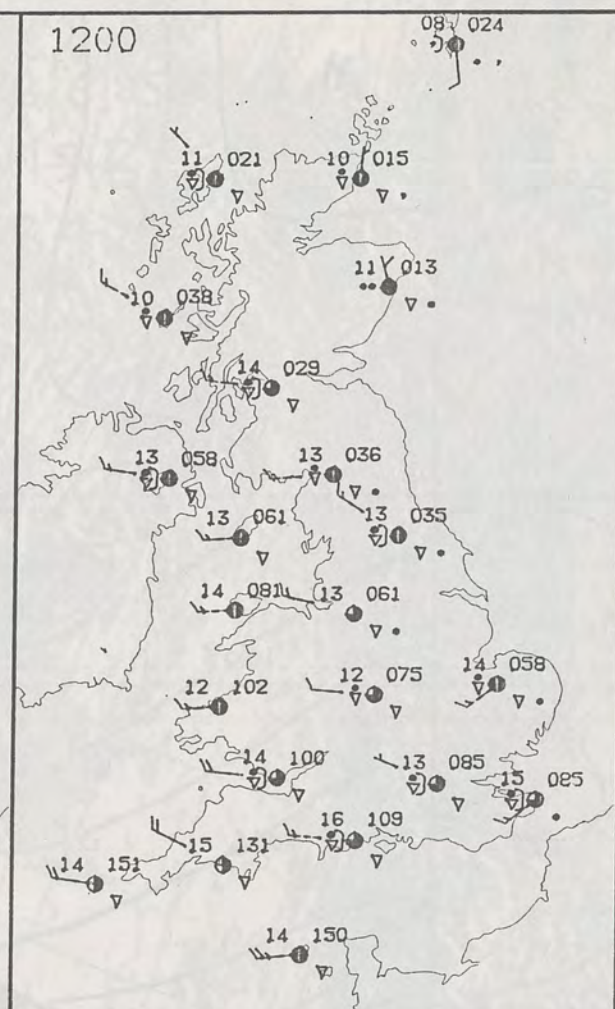
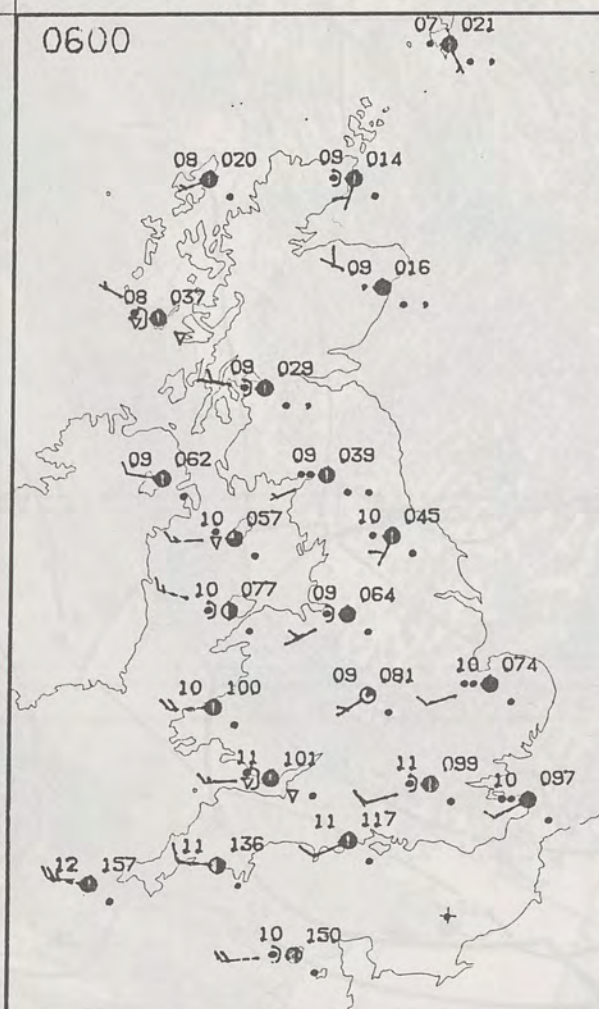
SUNDAY 9 JUNE 1985

Warm front Cold front Occlusion

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SUNDAY
9 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

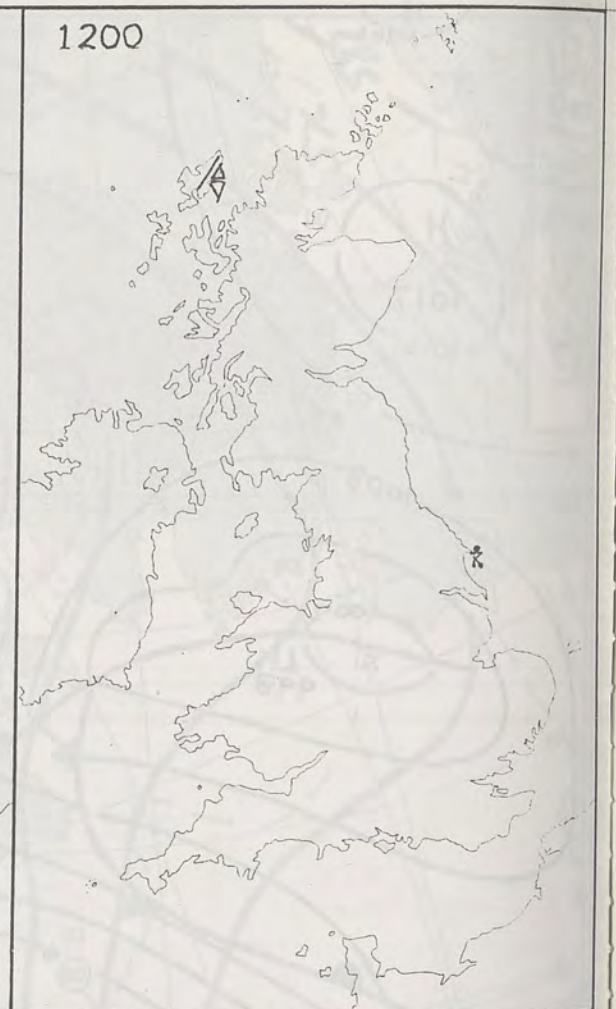
There were outbreaks of rain in all areas during the night but clearer weather followed from the west to reach most places by day-break. However, in eastern England it was dull and wet at first during the morning and in parts of eastern Scotland rain persisted into the afternoon.

Over most of the country there was a mixture of sunshine and showers during the day. Some of the showers were heavy with hail. In eastern England there were isolated thunderstorms and at Manston in East Kent hail with a diameter of 16 millimetres was reported.

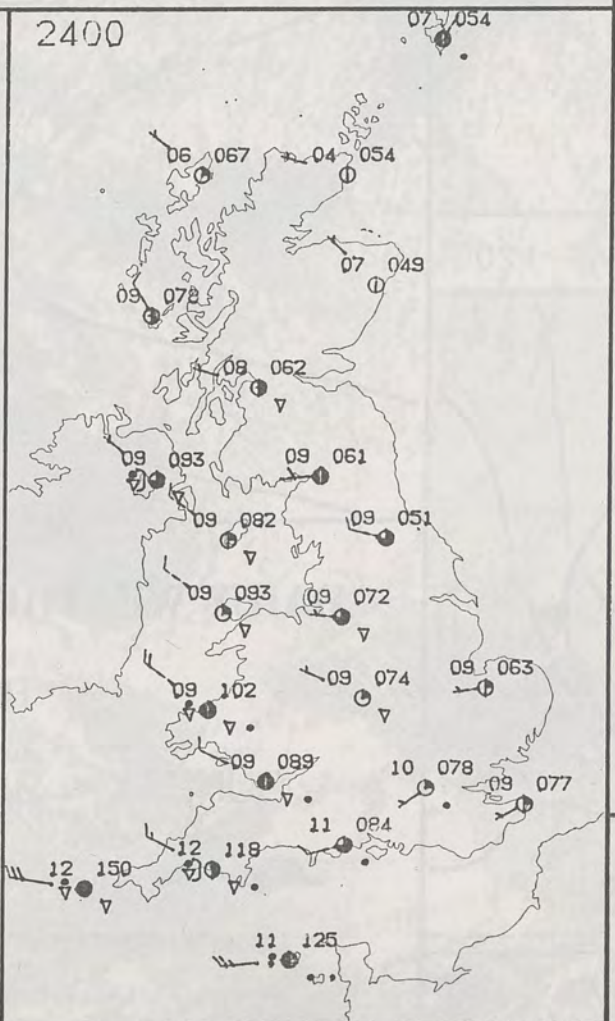
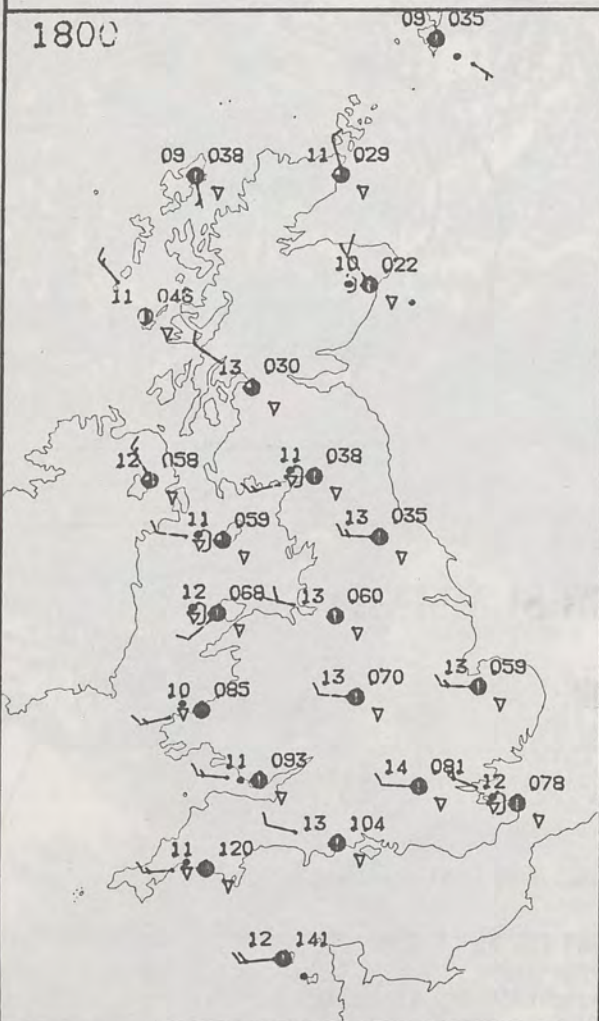
It was rather cool in most places, especially in the Midlands.

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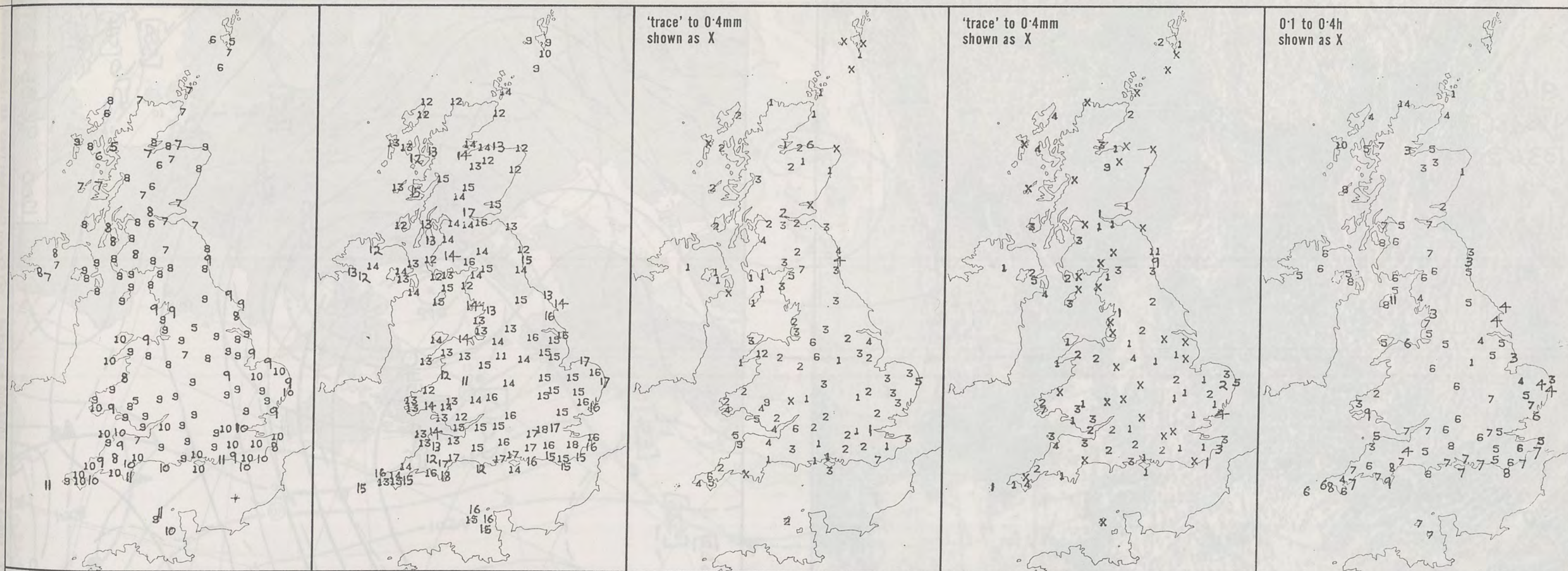


PLOTTED SURFACE OBSERVATIONS



SIGNIFICANT WEATHER CHARTS





NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 9 JUN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 9 JUN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 9 JUN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 9 JUN 85	SUNSHINE (hours) Dawn to dusk 9 JUN 85
---	---	--	--	--

EXTREMES FOR SUNDAY 9TH JUNE 1985

Highest maximum	: 18.0°C London/Heathrow
Lowest maximum	: 9.1°C Foula (Shetland)
Lowest minimum	: 4.7°C Lerwick (Shetland)
Lowest grass minimum	: 1.2°C Lerwick (Shetland)
Most rain (24 hours from 0900 GMT)	: 18.6 mm Tynemouth (Tyne & Wear)
Most sun	: 14.0 hrs Cape Wrath (North Scotland)

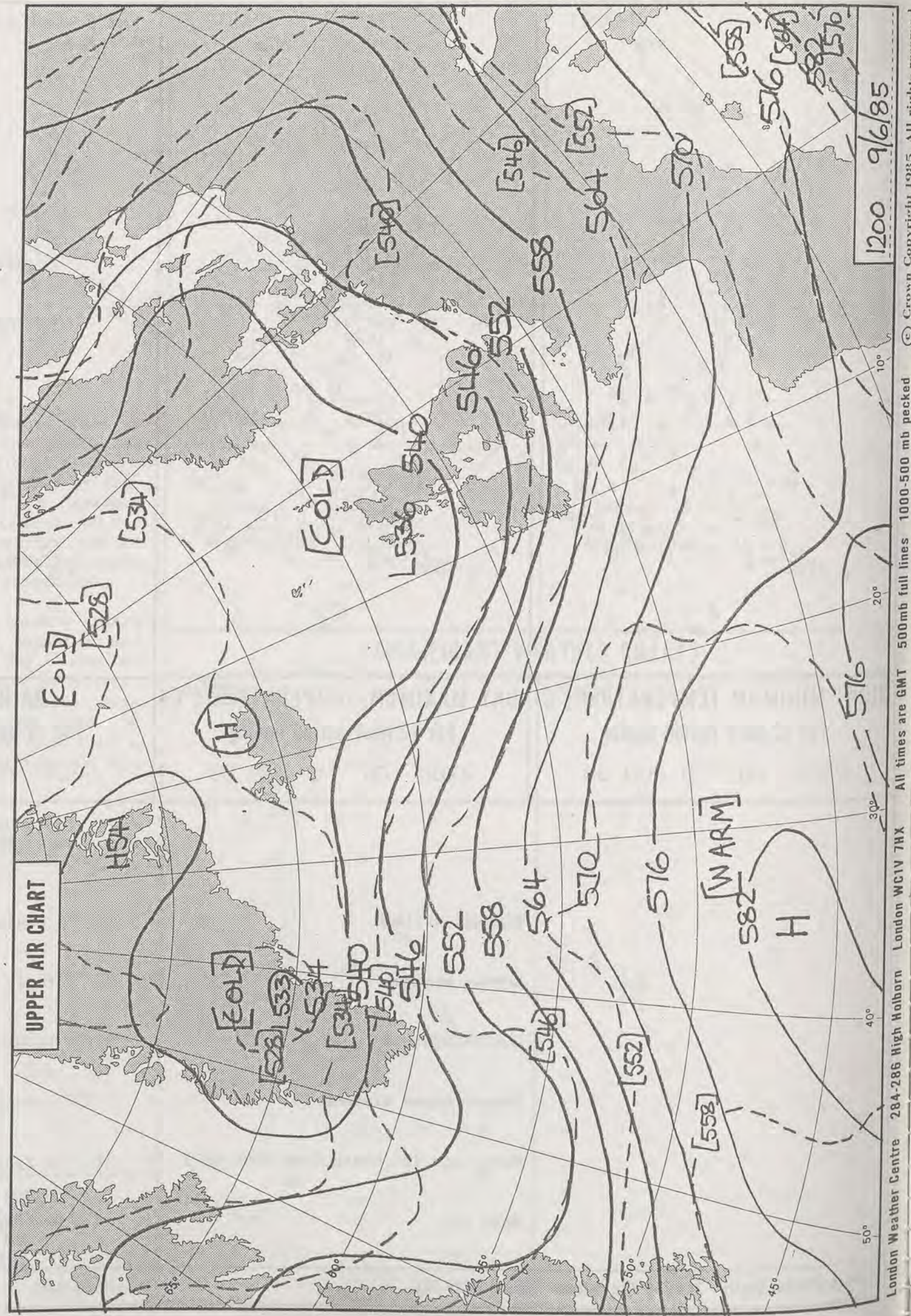


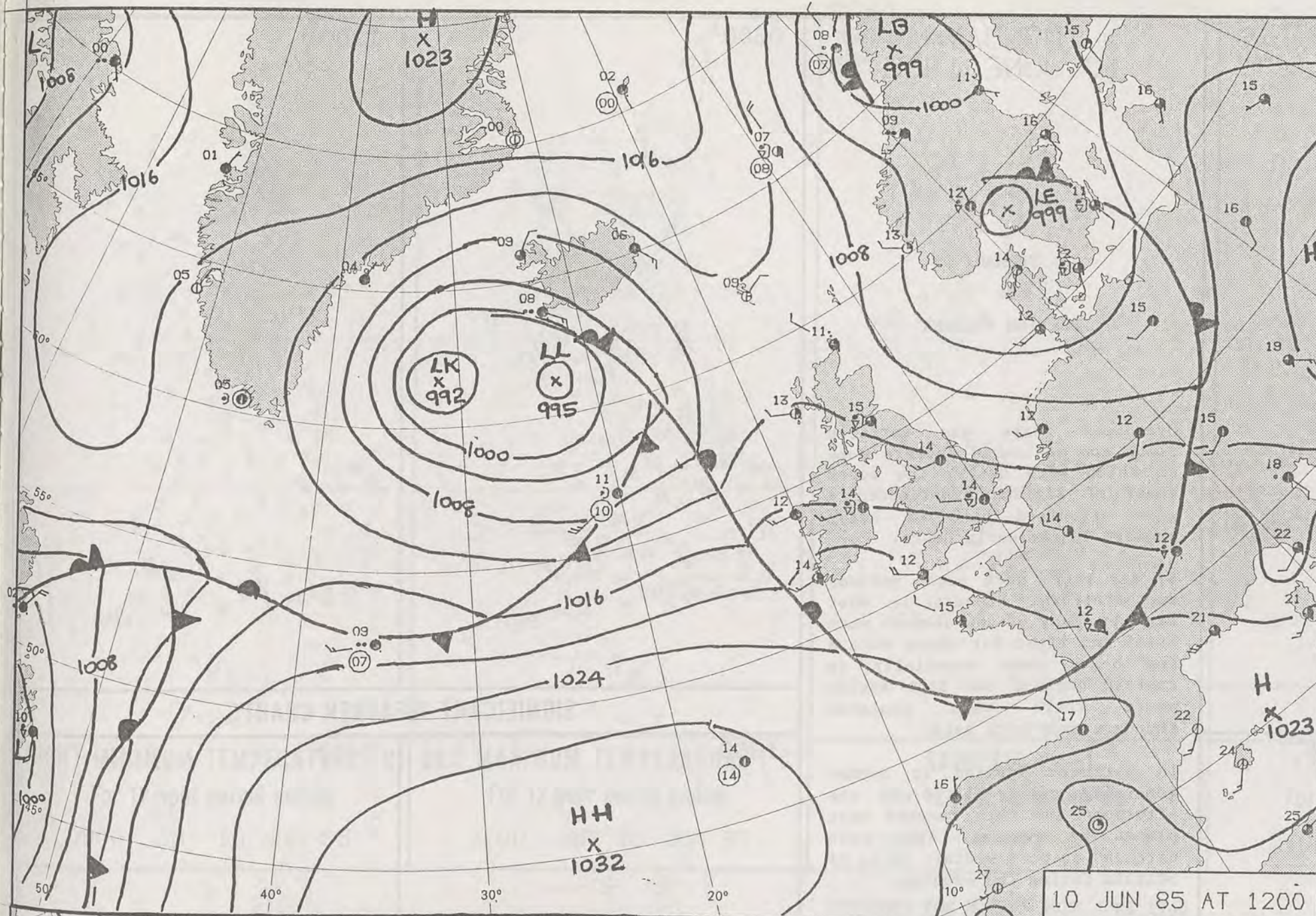
DAILY WEATHER SUMMARY



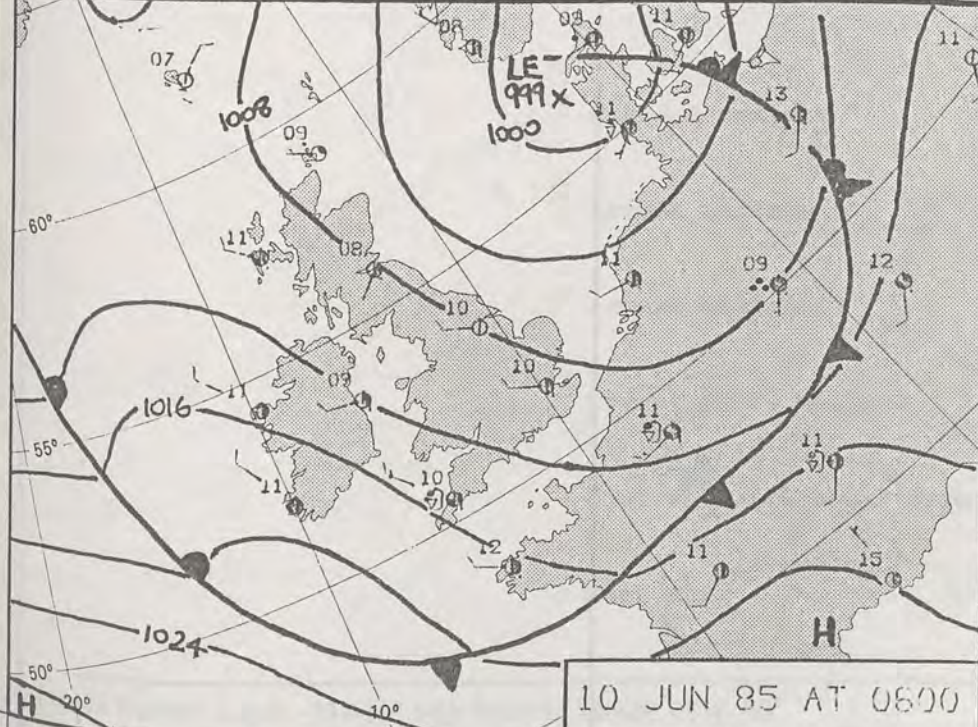
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9/6/85
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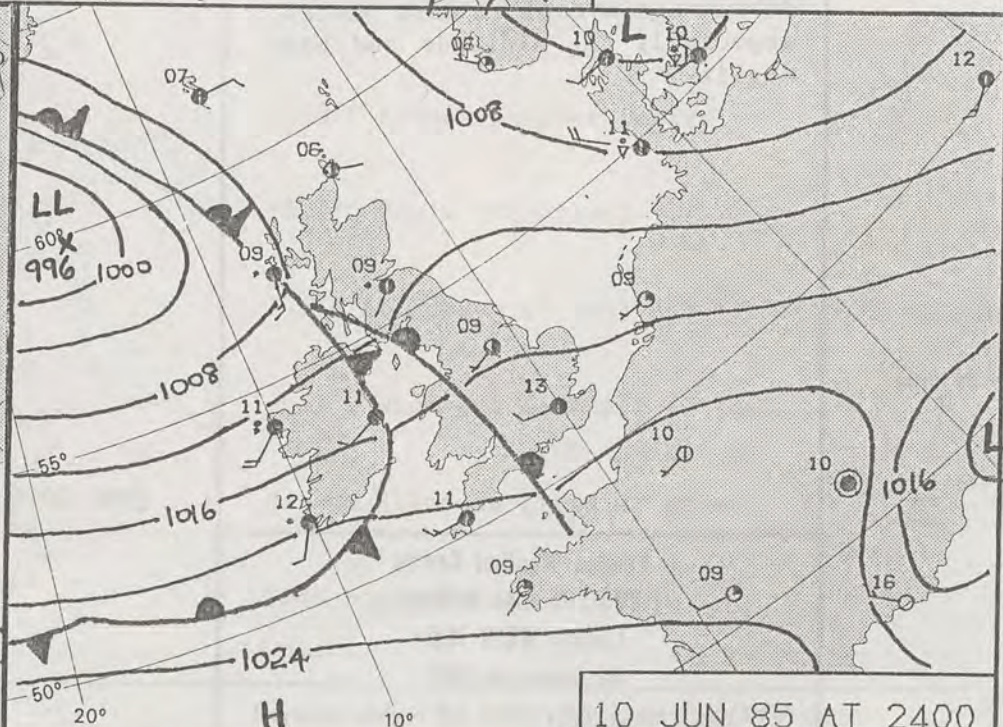




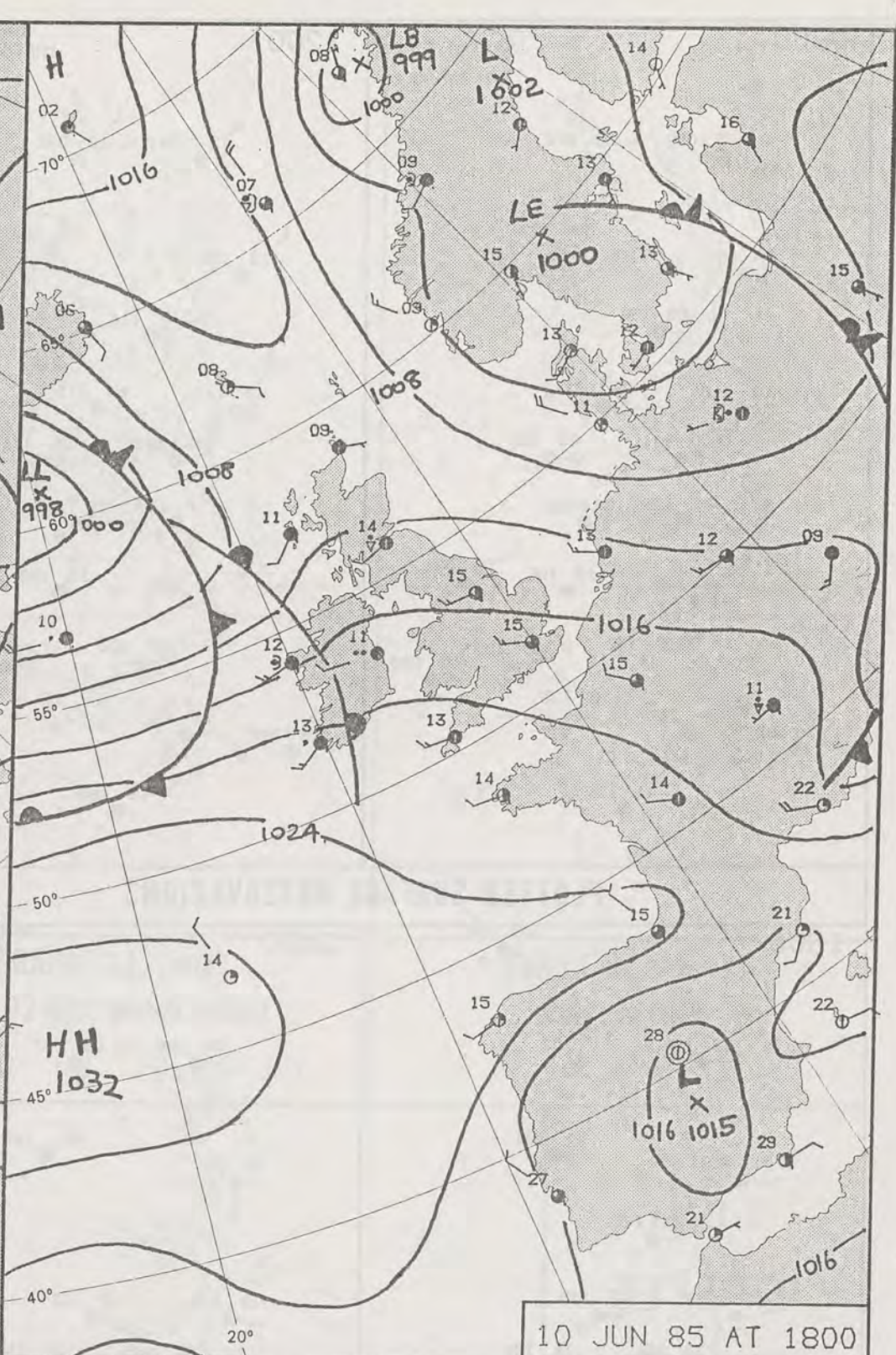
10 JUN 85 AT 1200



10 JUN 85 AT 0600



10 JUN 85 AT 2400



10 JUN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

MONDAY 10 JUNE 1985

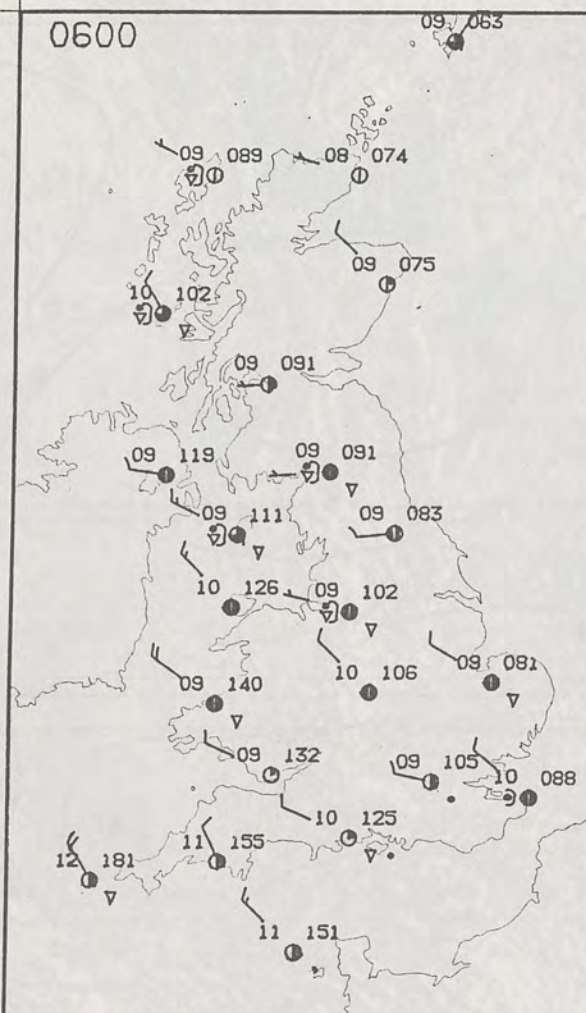
Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

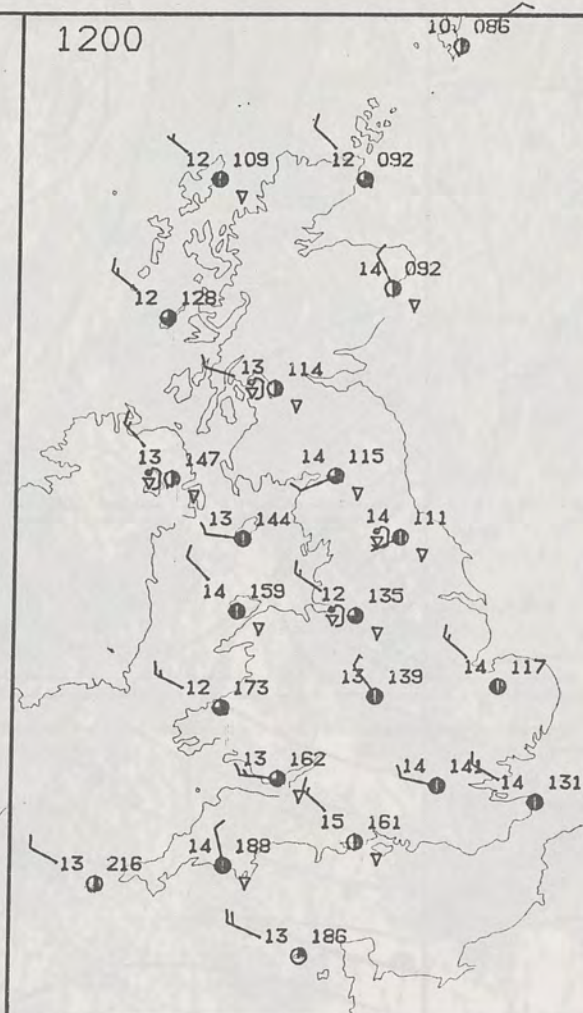
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0600



1200



MONDAY
10 JUNE 1985

SUMMARY OF BRITISH WEATHER

Overnight there was variable cloud and scattered showers some of which were heavy. The south coast of England experienced a more organised band of heavy showers in the early hours.

By day there were sunny periods and scattered showers in most regions. Many of the showers were brief and light but there were a few heavy ones especially in eastern England and East Anglia where there were isolated thunderstorms with hail.

In Northern Ireland it became generally cloudy later in the afternoon and rain reached most places by evening. This rain extended to most western parts of Britain during the evening.

It was again cool in most places, especially the Midlands and East Anglia.

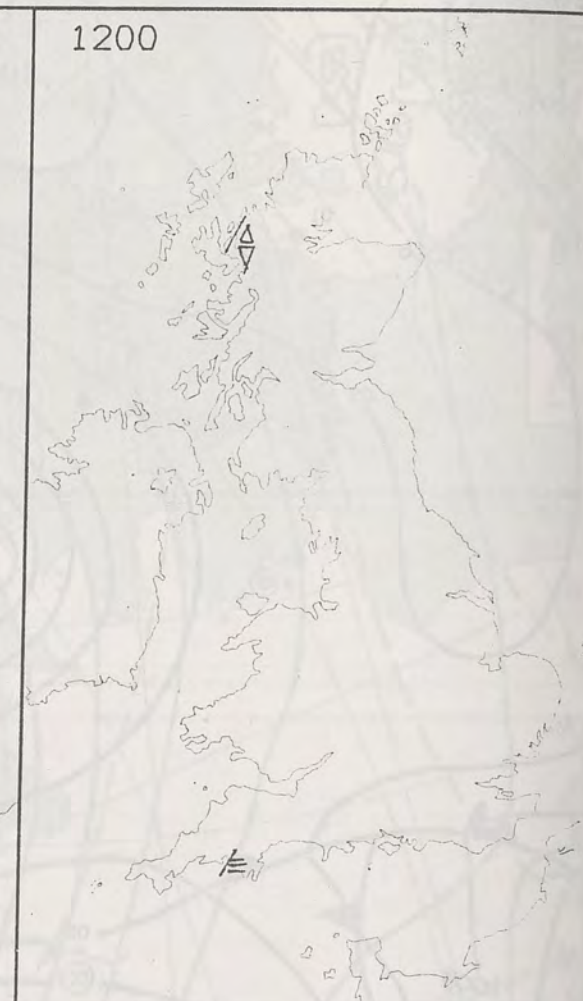
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0600

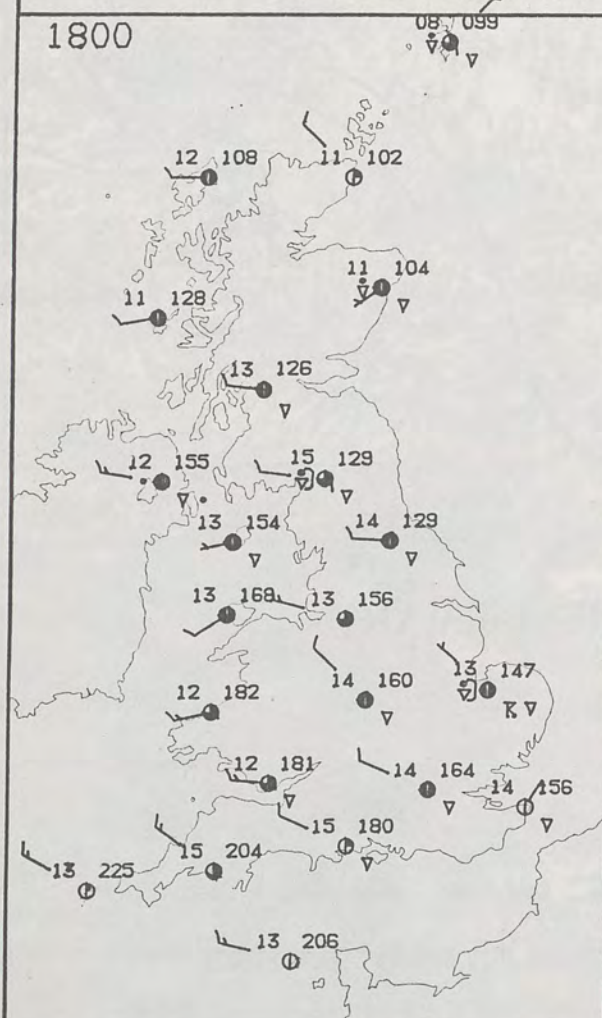


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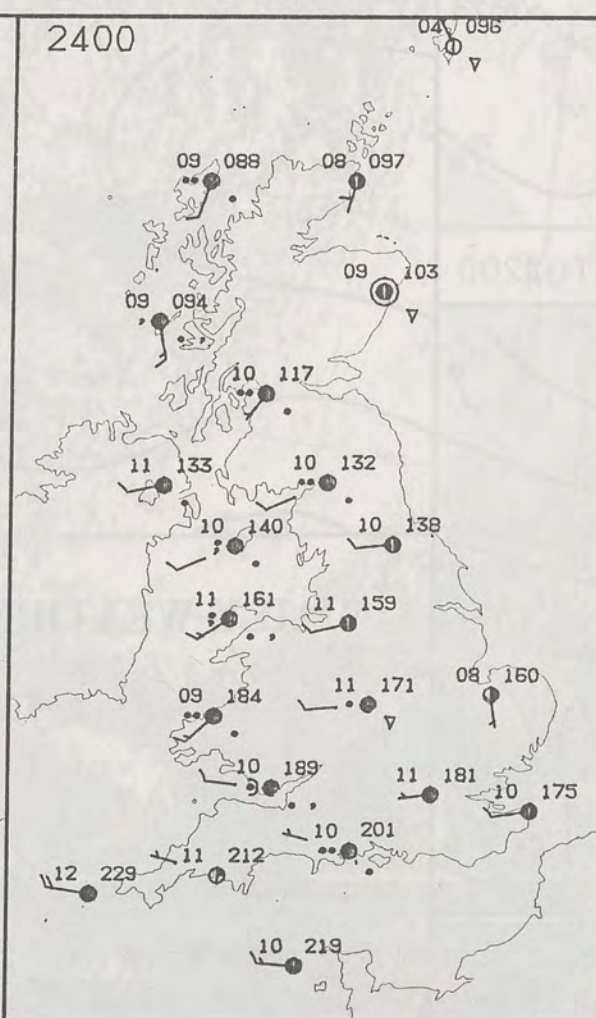


PLOTTED SURFACE OBSERVATIONS

1800

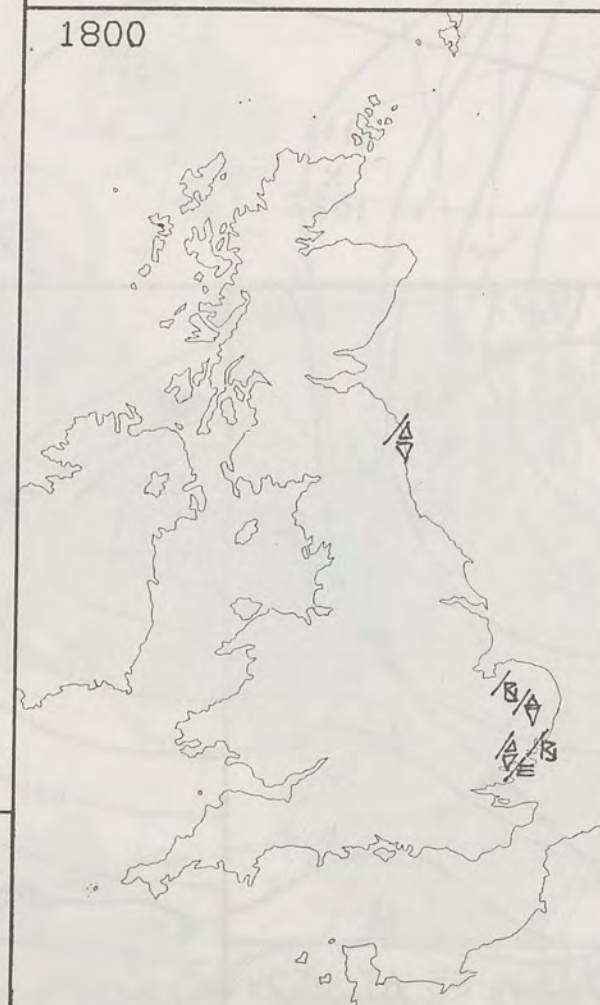


2400

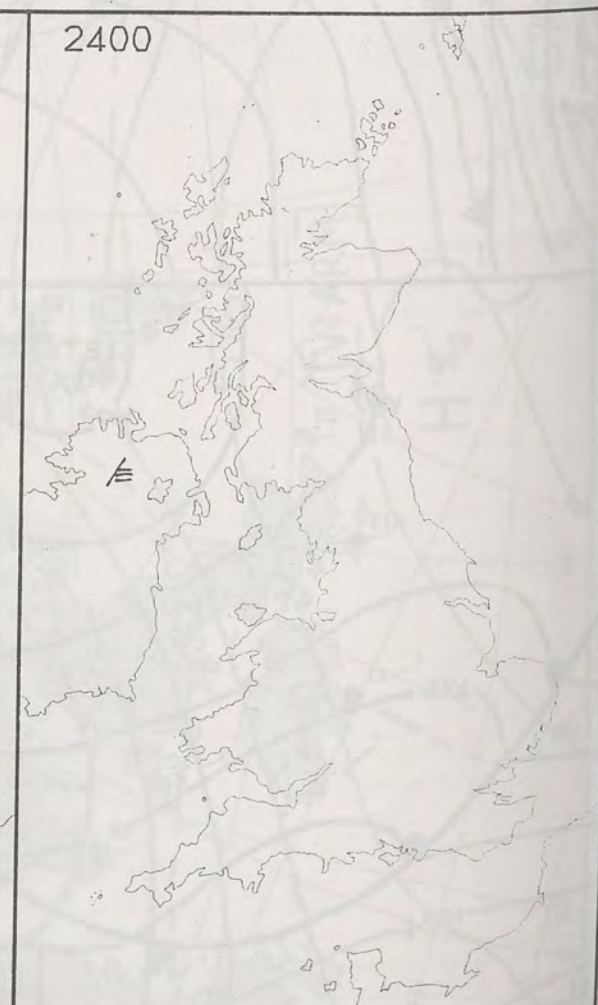


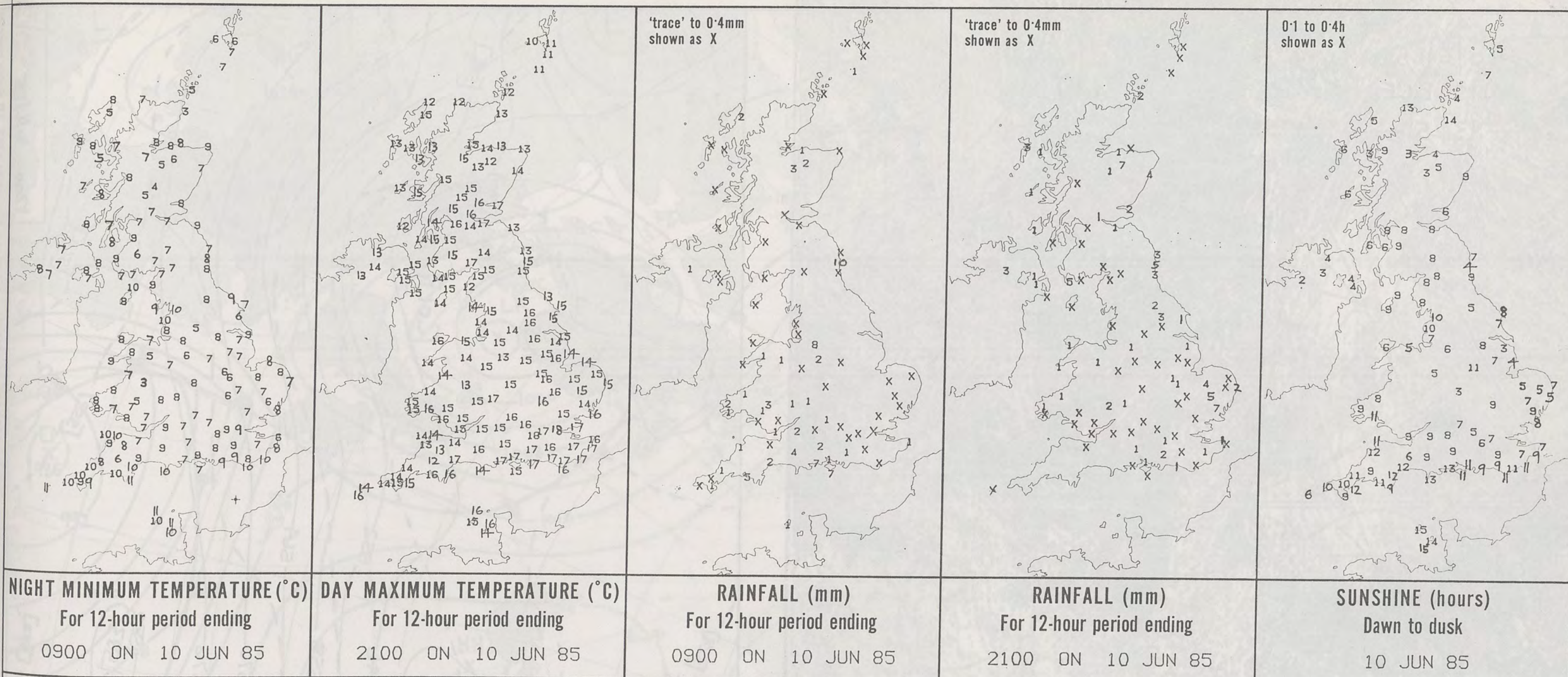
SIGNIFICANT WEATHER CHARTS

1800



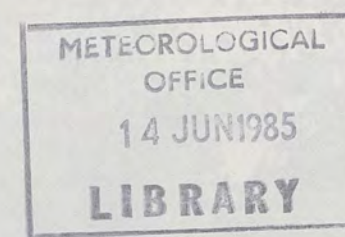
2400





EXTREMES FOR MONDAY 10TH JUNE 1985

Highest maximum	: 17.9°C London Weather Centre
Lowest maximum	: 10.1°C Foula (Shetland)
Lowest minimum	: 2.5°C St Harmon (Powys) and Wick (Northeast Scotland)
Lowest grass minimum	: -0.1°C Wick and Kirkwall (Orkney)
Most rain (24 hours from 0900 GMT)	: 8.2 mm Kildonan (Isle of Arran)
Most sun	: 15.1 hours Jersey/St Helier



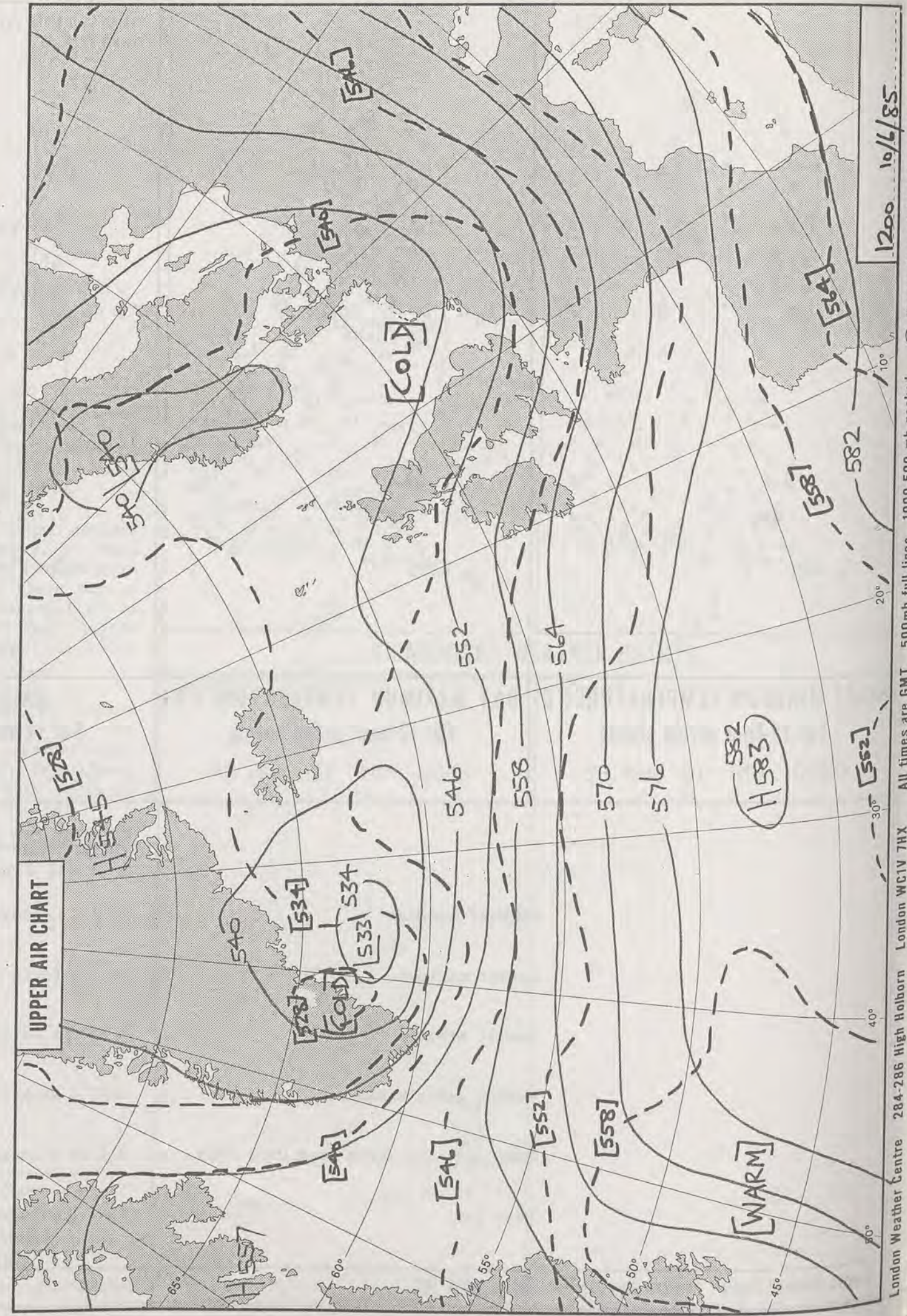
**DAILY
WEATHER
SUMMARY**

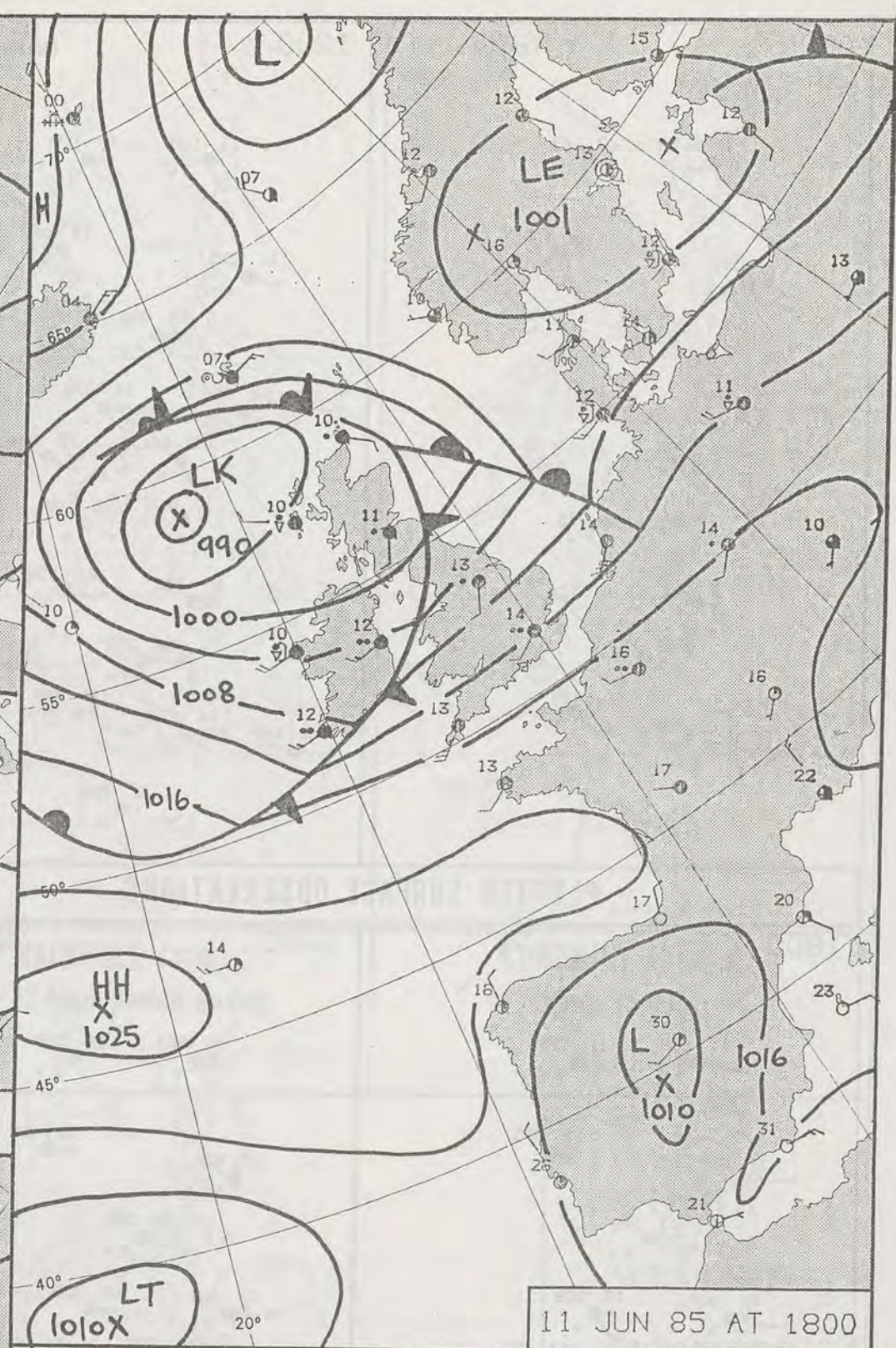
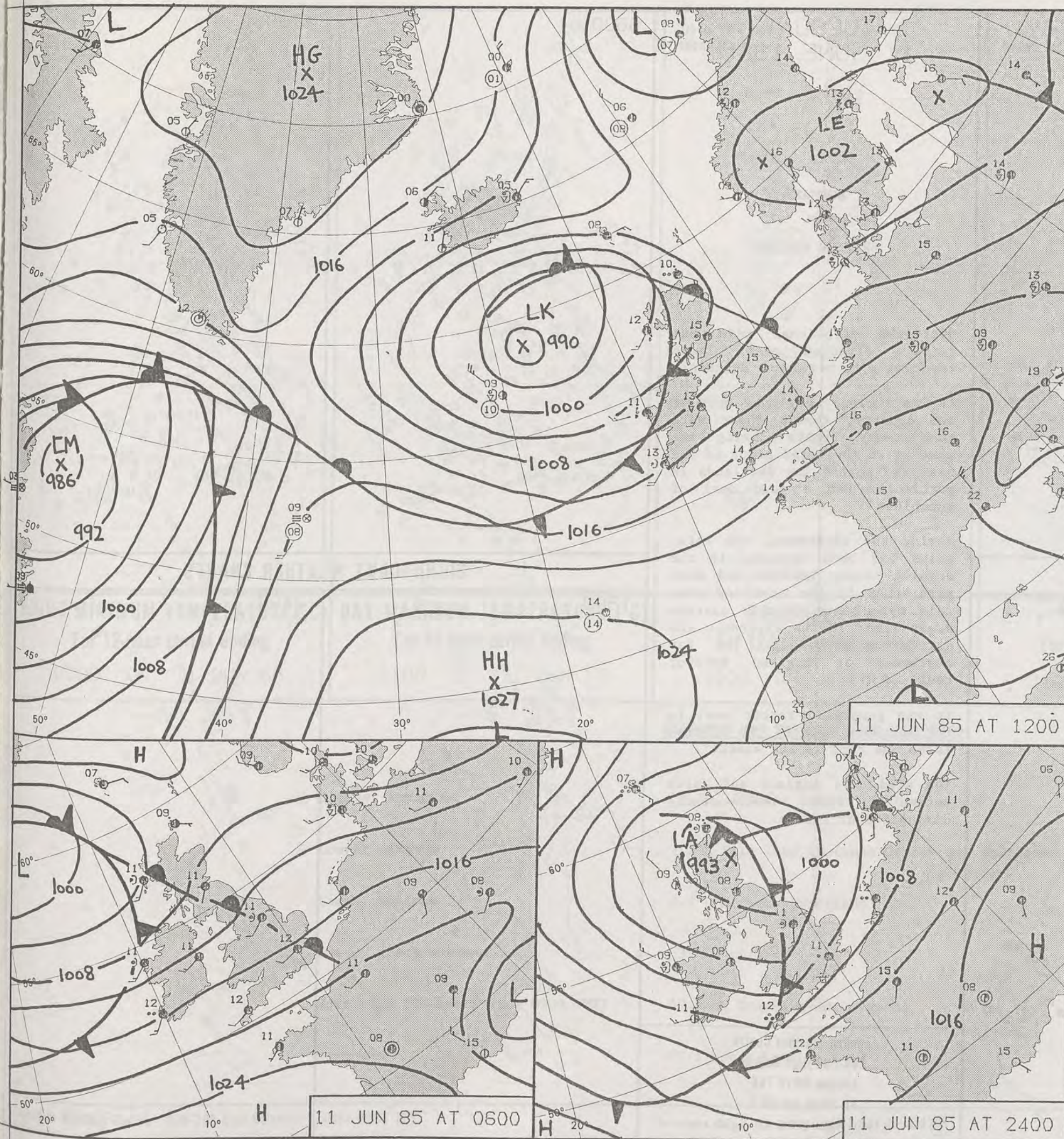


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10/6/85
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DAILY WEATHER SUMMARY

FOR

TUESDAY 11 JUNE 1985

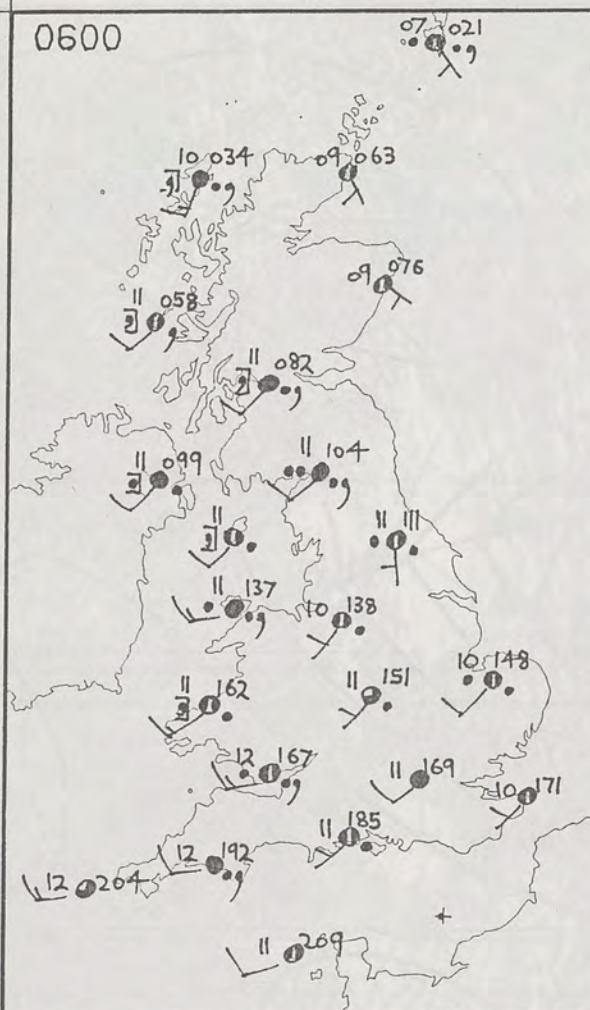
Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

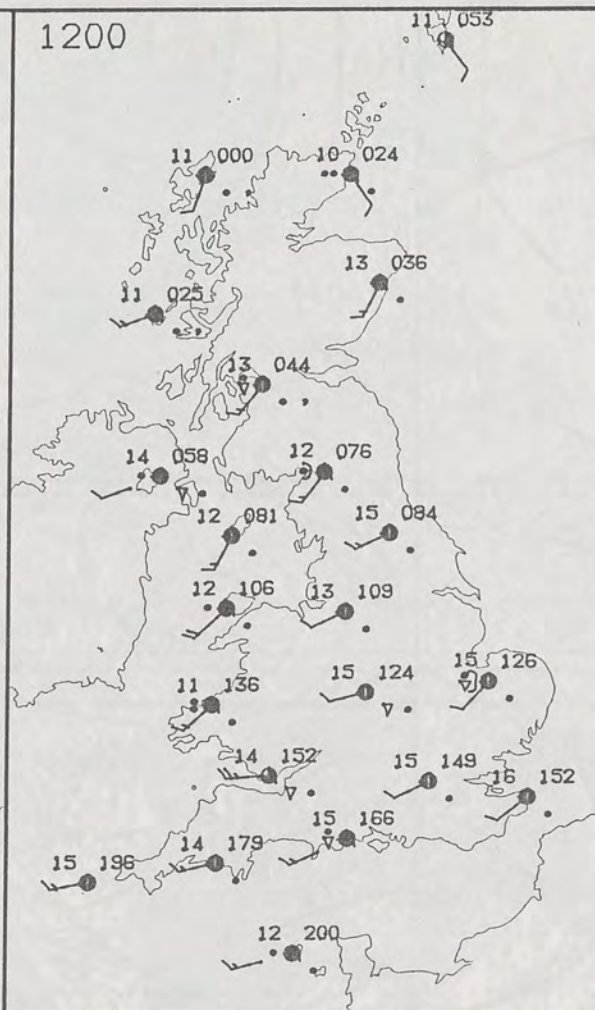
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0600

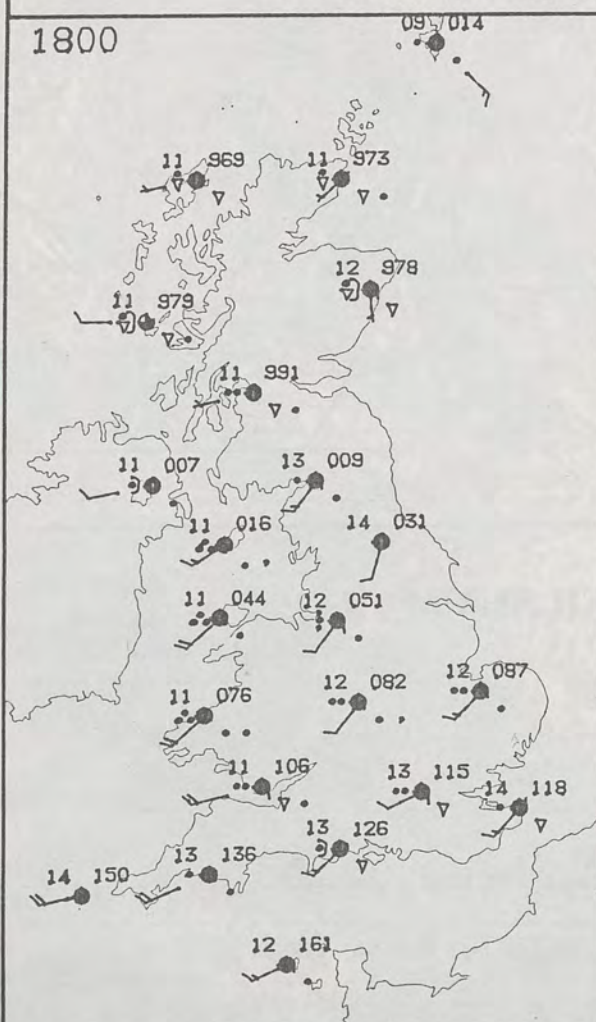


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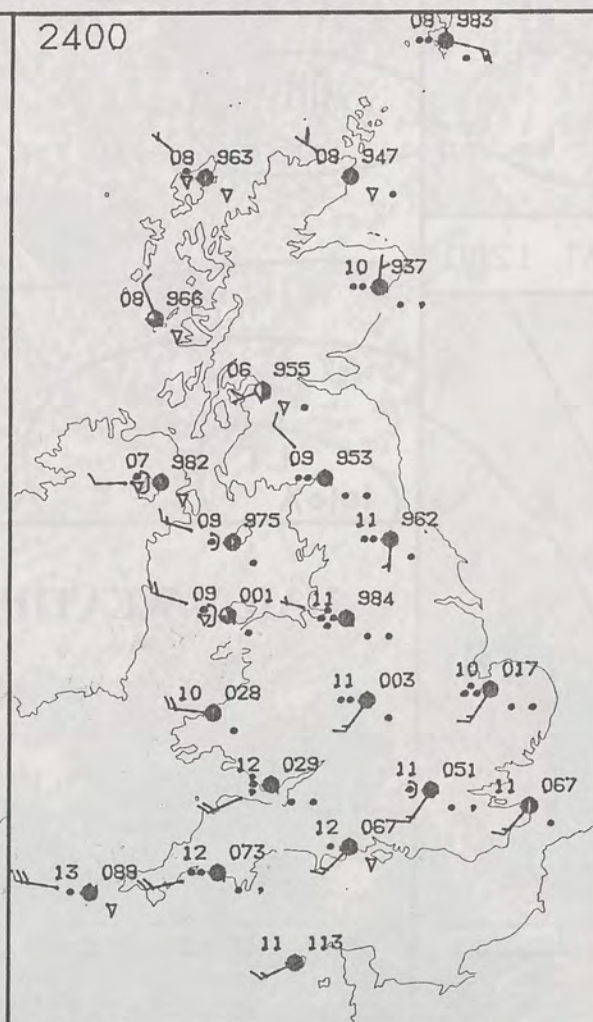


PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY
11 JUNE 1985SUMMARY
OF
BRITISH WEATHER

Overnight occasional rain and drizzle affected most places especially in northwest Britain.

It was a cloudy day over much of the country, though there were some sunny breaks during the morning in sheltered parts of the east and south. The Shetlands in particular had a good deal of sunshine.

During the afternoon, the rain, which had been sporadic in the morning became heavier and more persistent in the west and this rain spread across many eastern areas later in the afternoon and during the evening. The far southwest of England however remained dry.

It was generally rather cool in the northern half of the British Isles and cool in the south.

The wind over England and Wales became a fresh southwesterly during the afternoon.

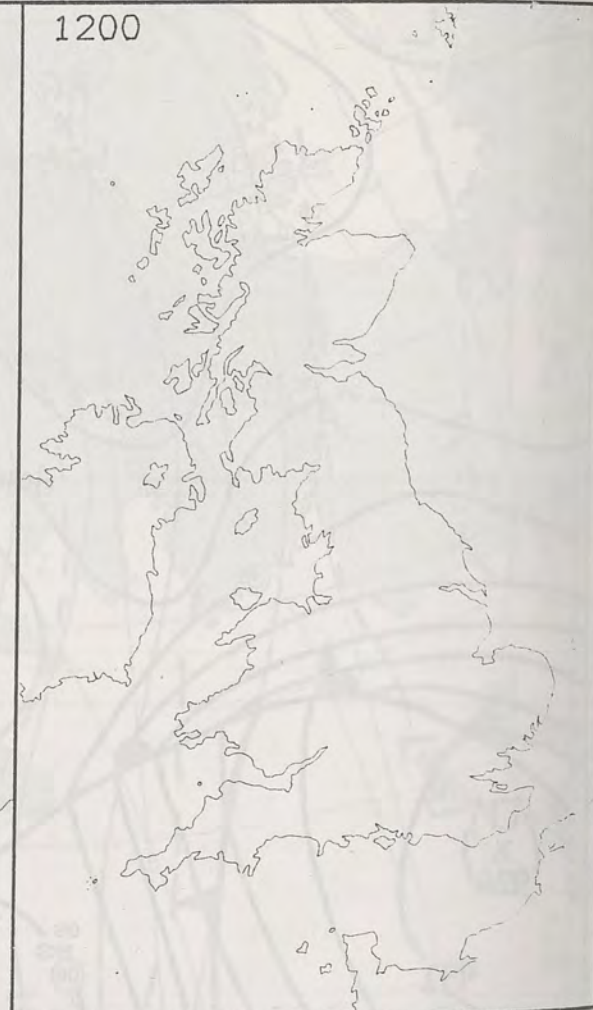
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0600

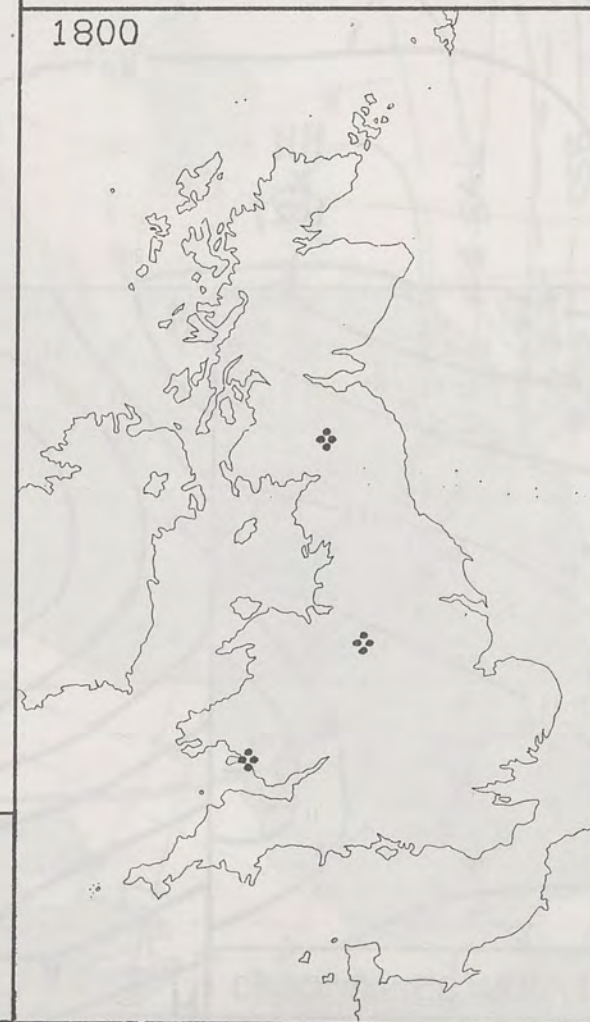


1200

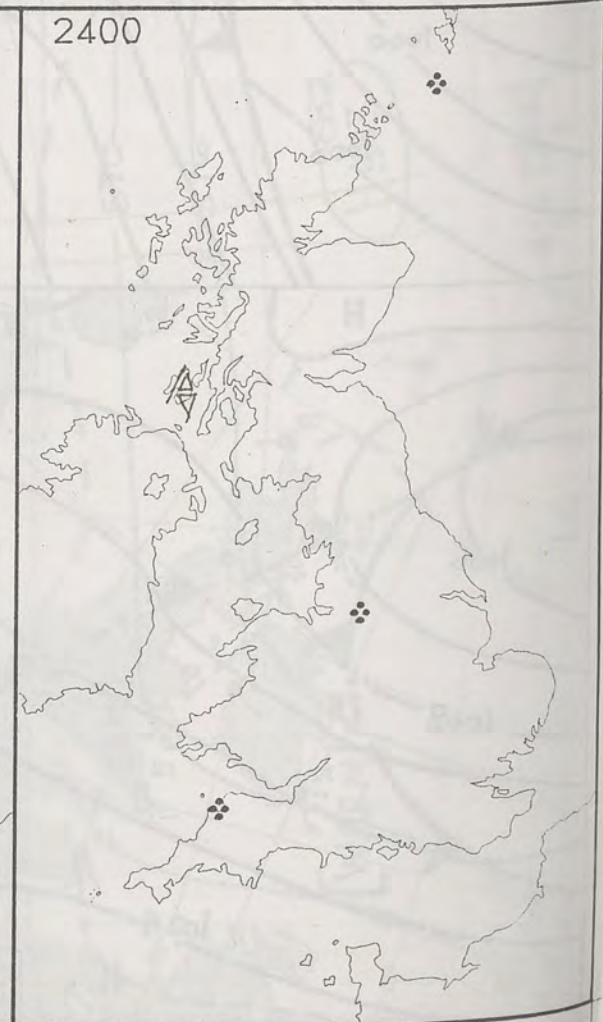


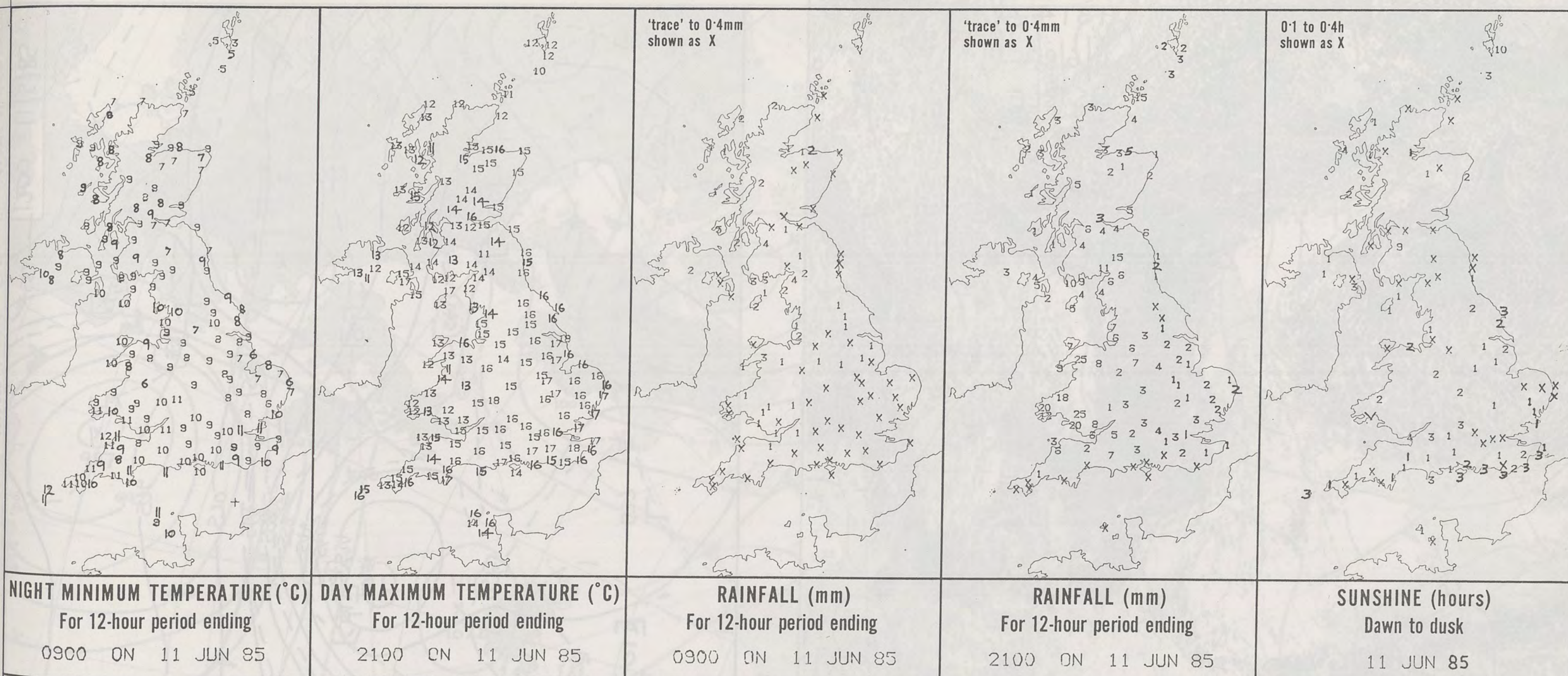
SIGNIFICANT WEATHER CHARTS

1800



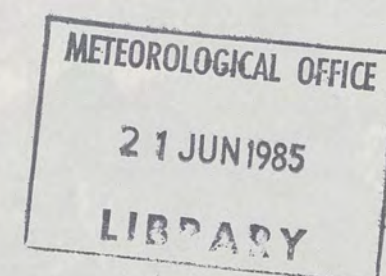
2400





EXTREMES FOR TUESDAY 11TH JUNE 1985

Highest maximum	: 18.2°C Jubilee Corner (Kent)
Lowest maximum	: 9.7°C Fair Isle (Between Orkney and Shetland)
Lowest minimum	: 2.9°C Lerwick (Shetland)
Lowest grass minimum	: -3.1°C Lerwick
Most rain (24 hours from 0900 GMT)	: 40.5 mm Trawsfynydd (Gwynedd)
Most sun	: 10.1 hours Lerwick



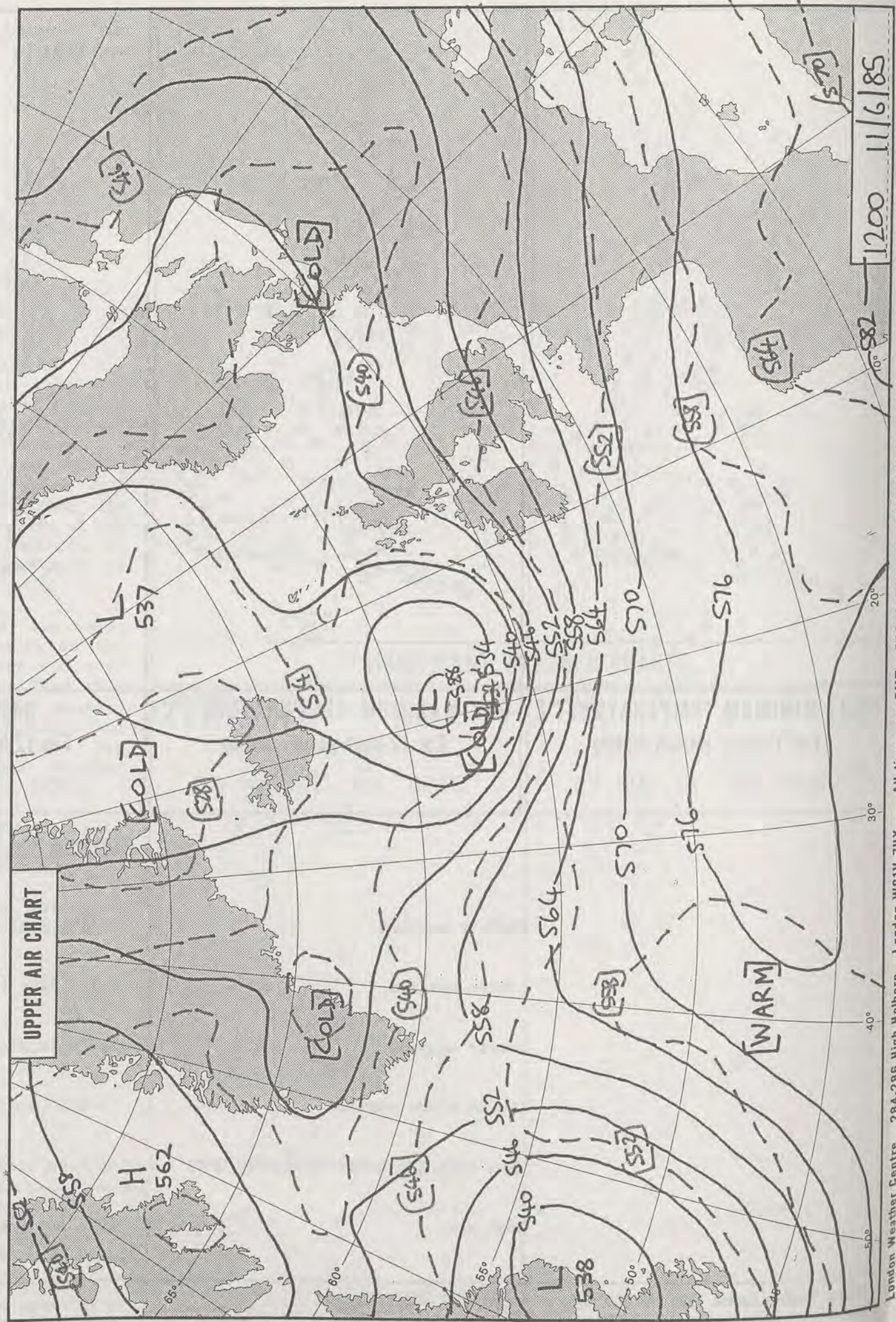
**DAILY
WEATHER
SUMMARY**



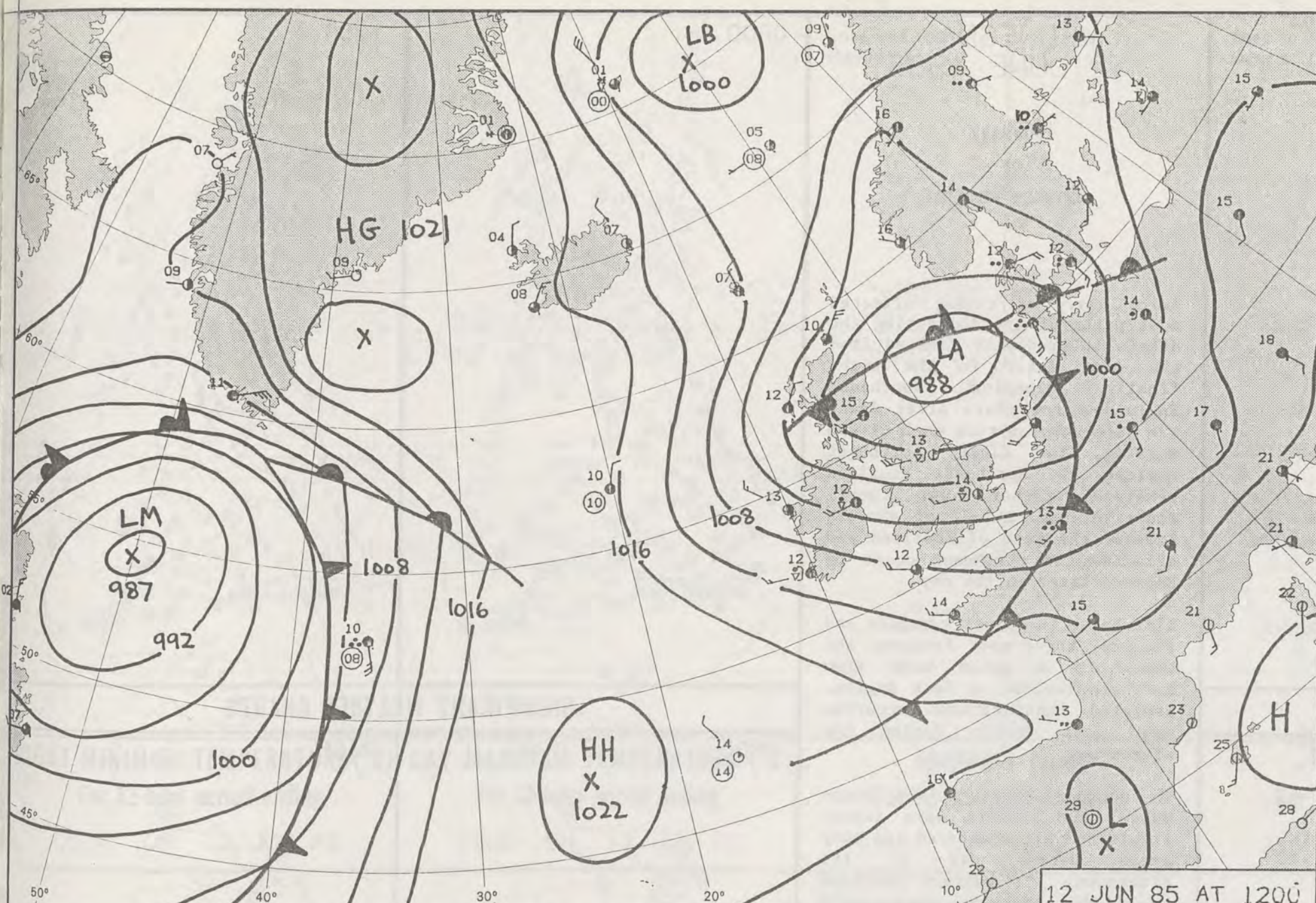
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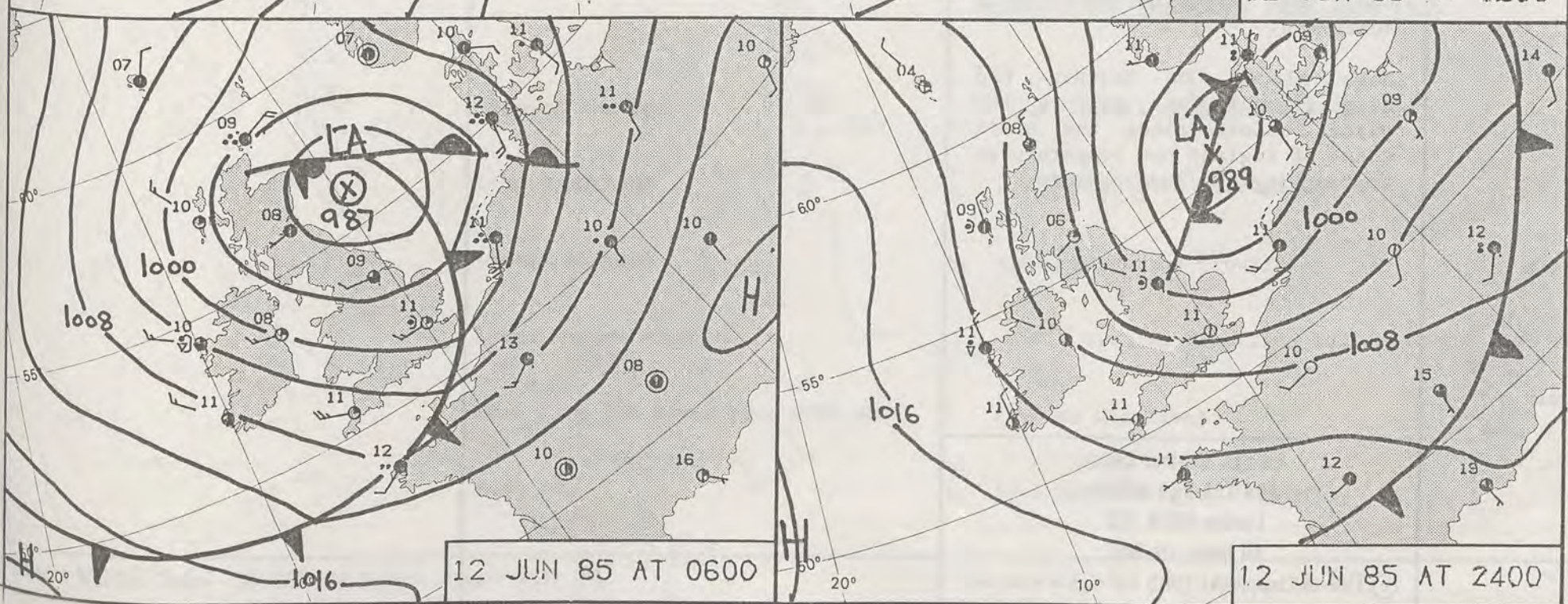
1314Z
11/6/85
VISIBLE



50° 40° 30° 20° 10° 0° 10° 20° 30° 40° 50°
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked © Crown Copyright 1985 All rights reserved
11/6/85 1200

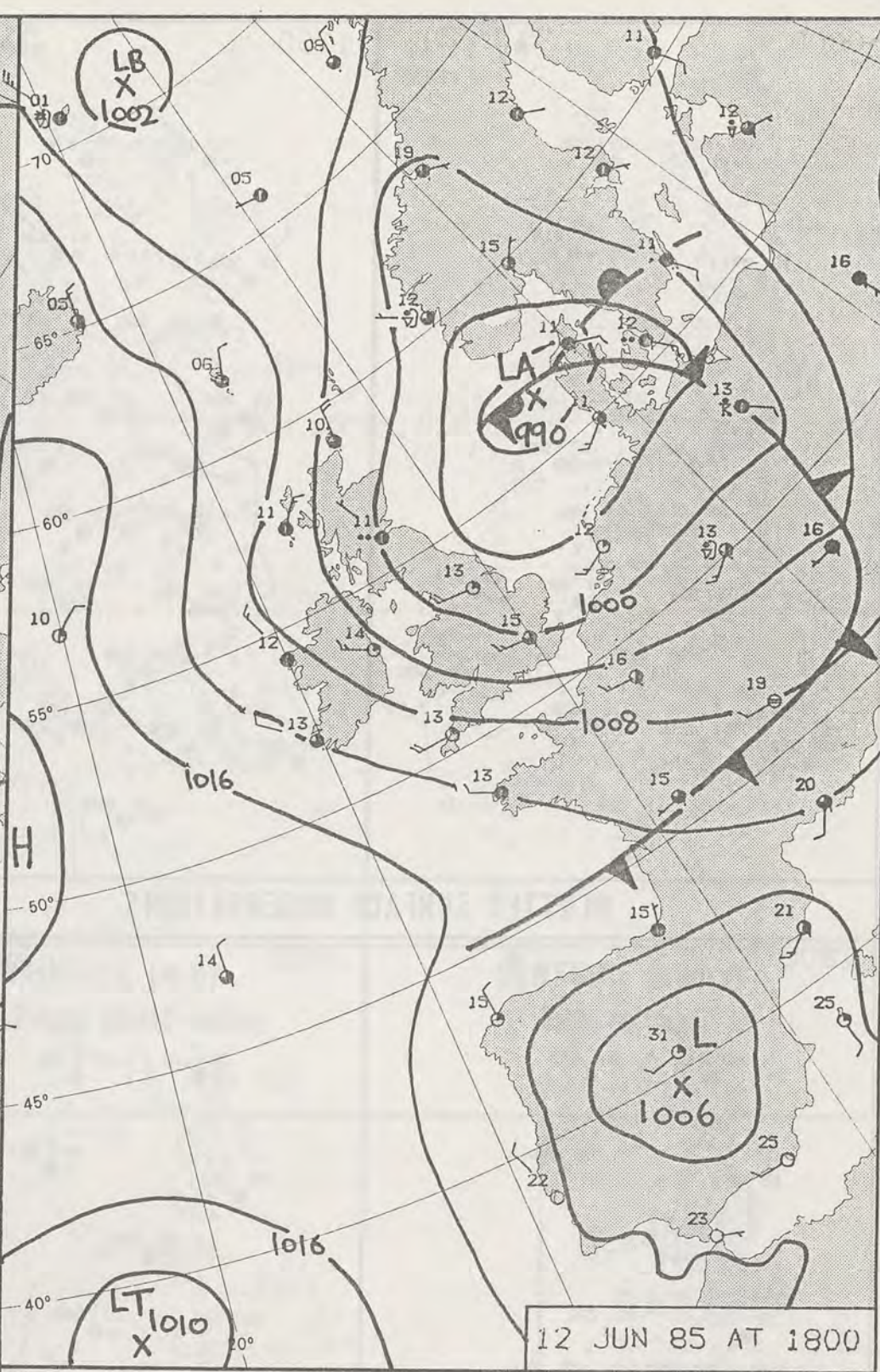


12 JUN 85 AT 1200



12 JUN 85 AT 0600

12 JUN 85 AT 2400



12 JUN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

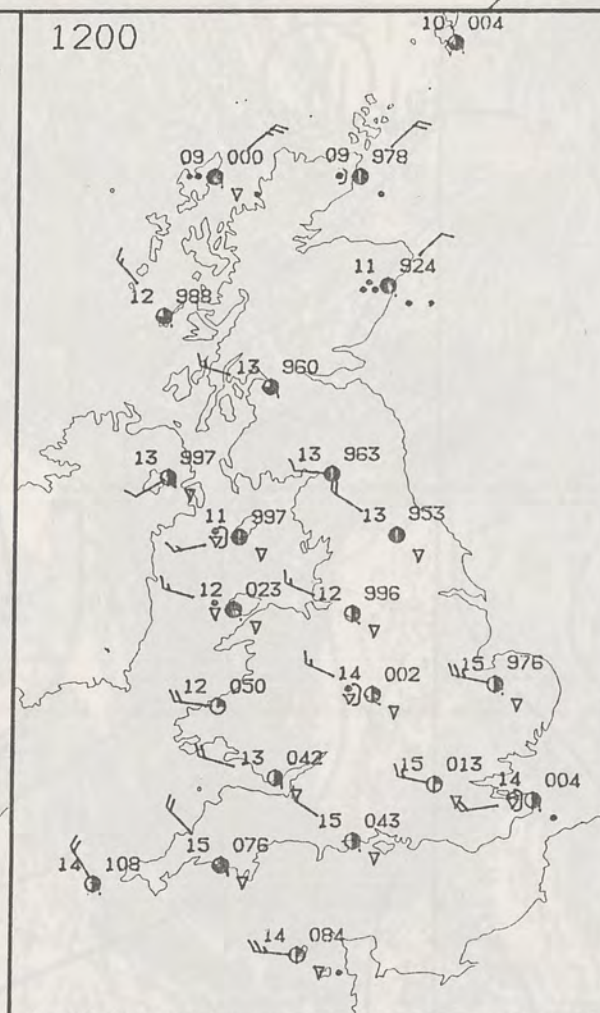
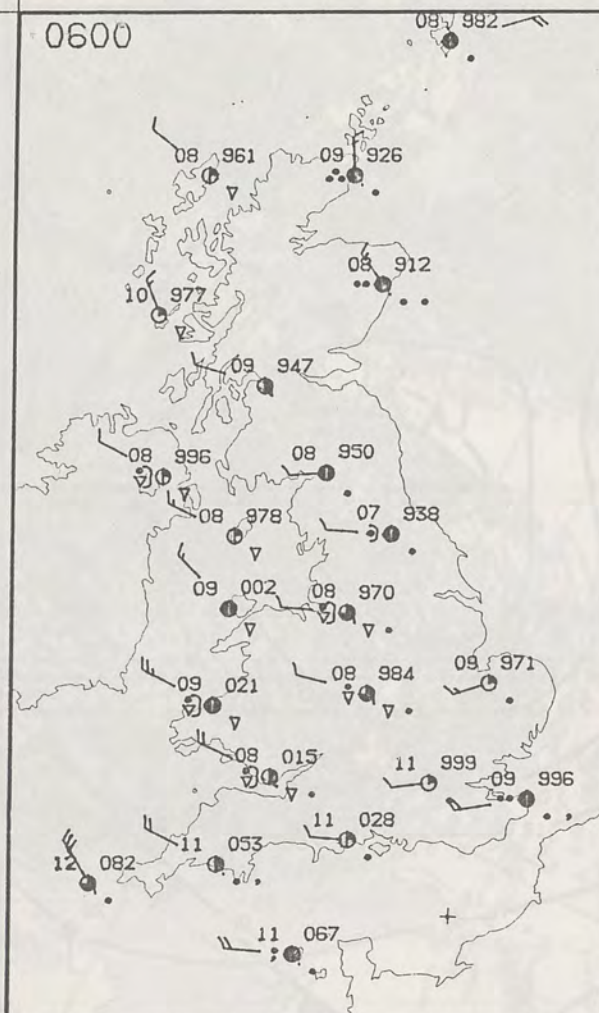
WEDNESDAY 12 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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WEDNESDAY
12 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

Rain, heavy at times, affected most parts of Britain during the night. It gradually cleared from the west later in the night finally clearing southeast England a few hours after dawn. The rain however took much of the morning to clear northeast England. Northeast Scotland remained rather wet until mid-afternoon. A belt of showers crossed the rest of Scotland and affected the northeast coast of England later in the day.

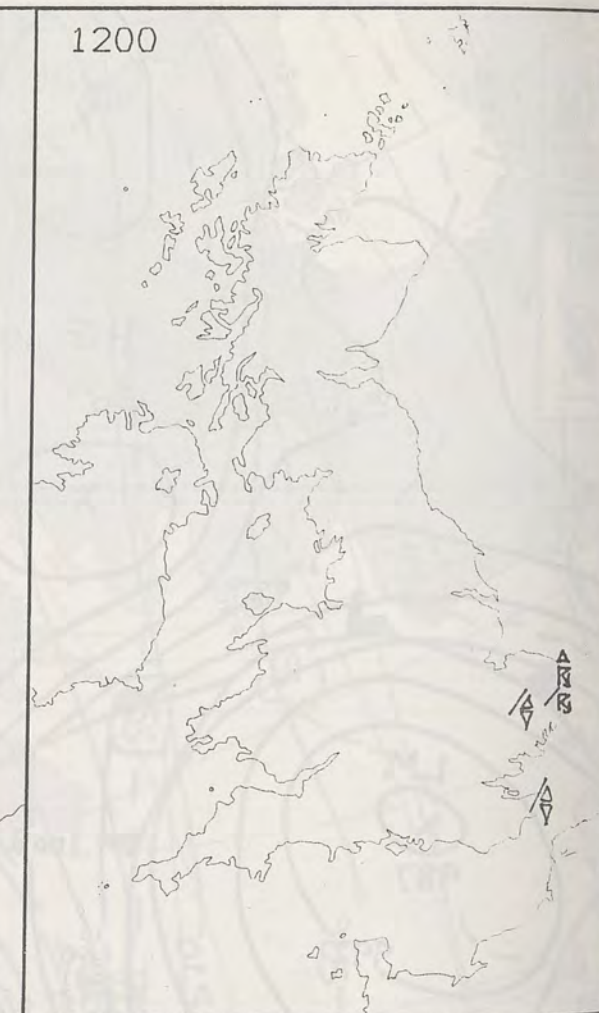
Elsewhere, there was sunshine and showers, these most frequent and heavy in a broad band from Northern Ireland to East Anglia. Isolated thunderstorms occurred over East Anglia during the afternoon.

In southern England and South Wales, the showers were fairly light and well scattered and many areas became dry by the afternoon. In western Scotland too, the showers were well scattered.

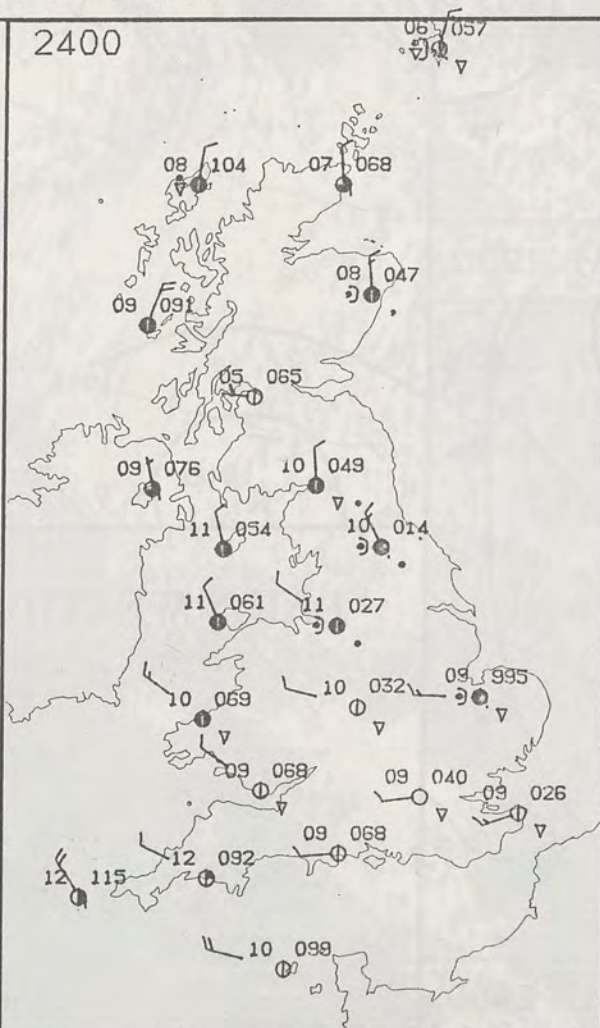
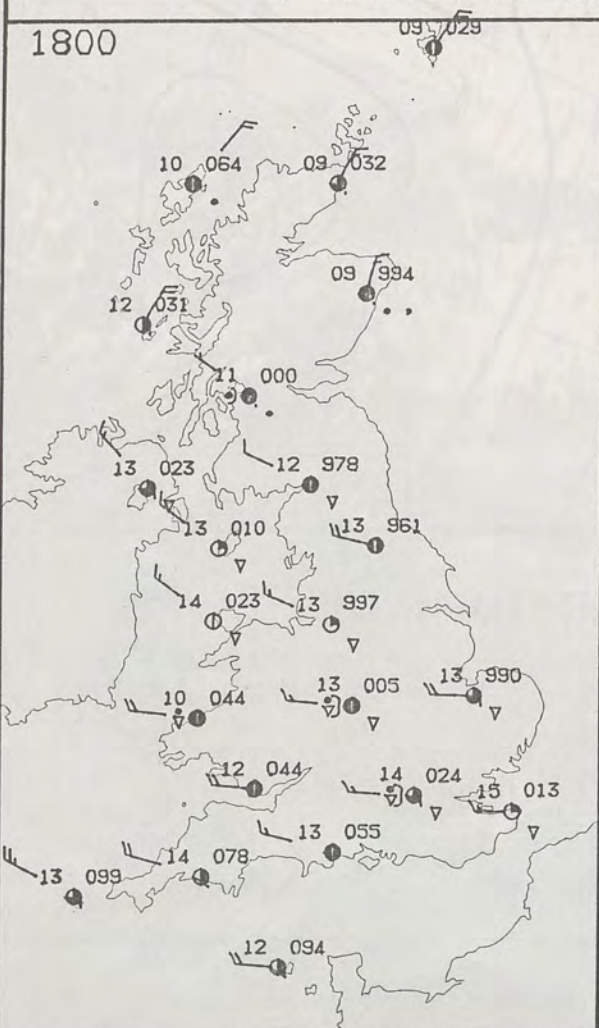
Most places in Britain had another cool day, only a few places mainly along the south coast of England had temperatures approaching the June average.

London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

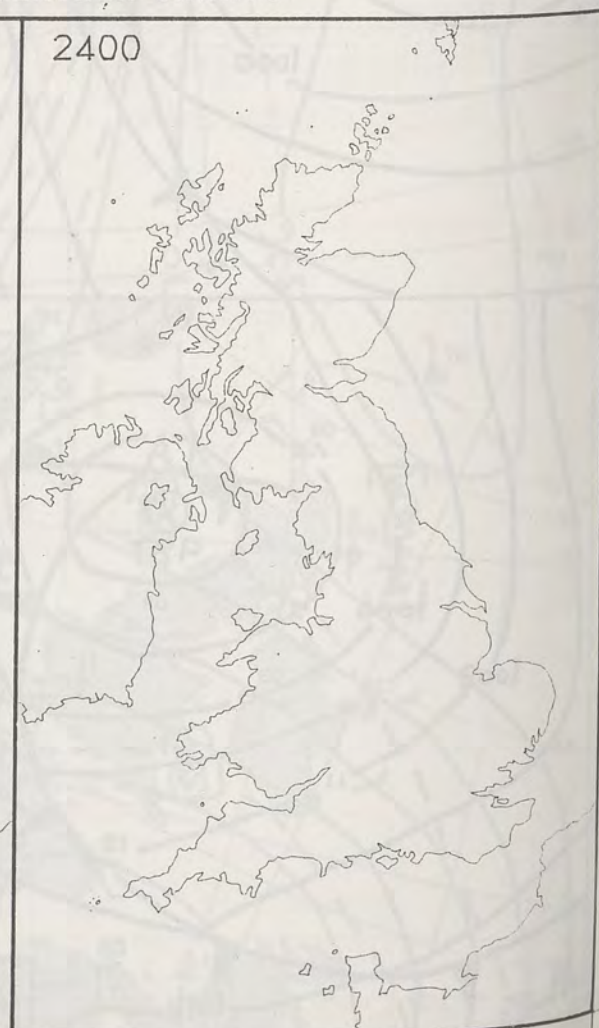
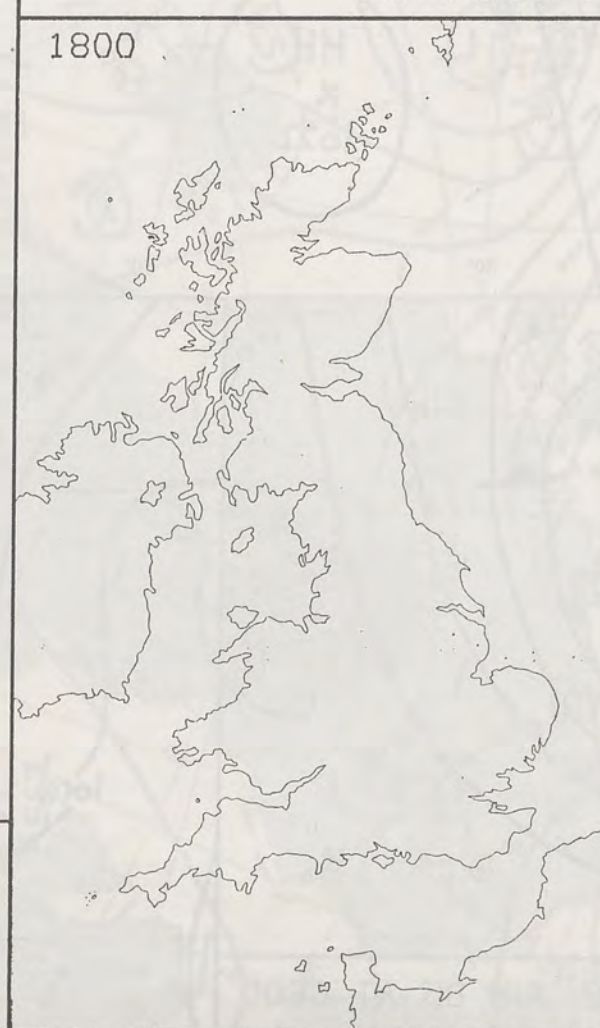
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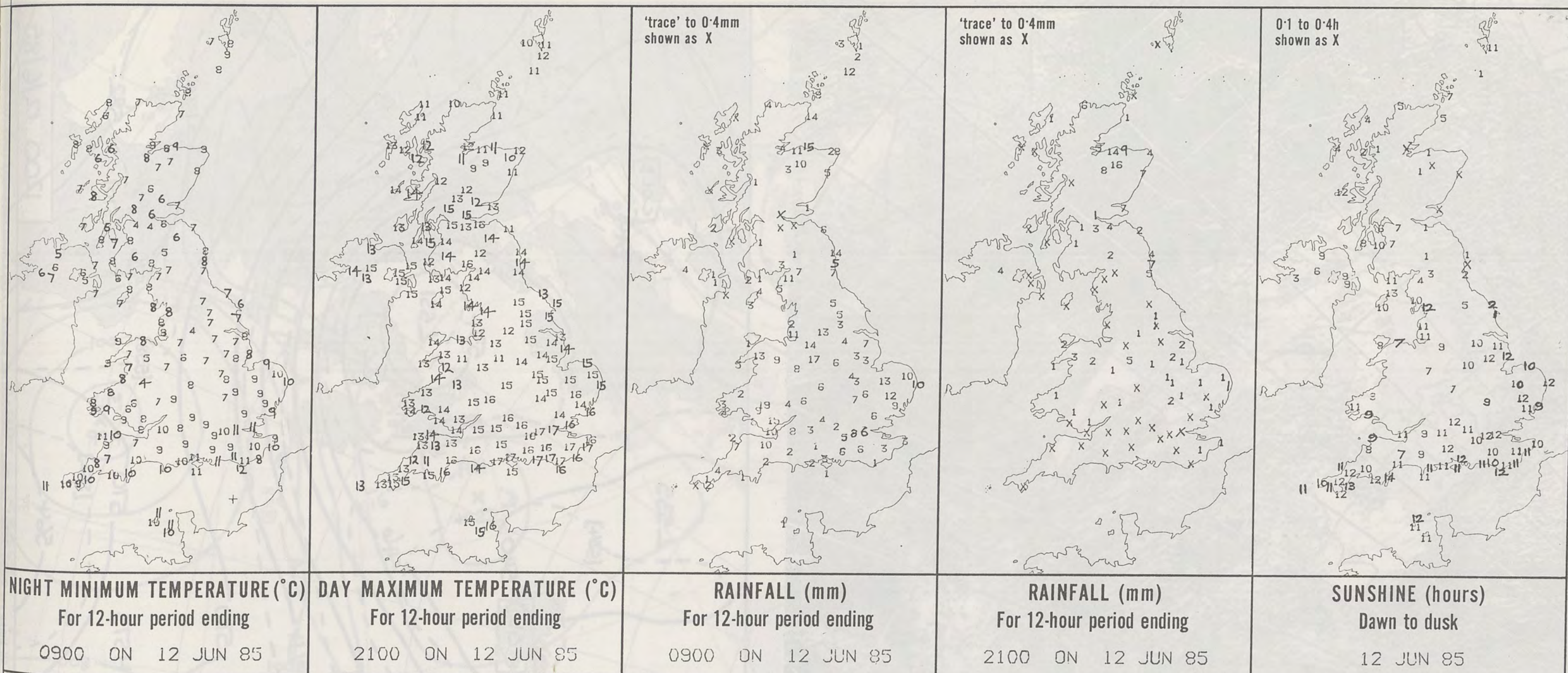


PLOTTED SURFACE OBSERVATIONS



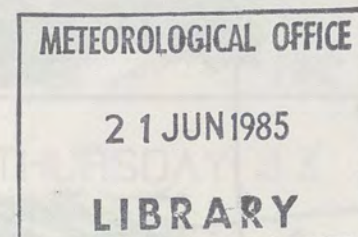
SIGNIFICANT WEATHER CHARTS





EXTREMES FOR WEDNESDAY 12TH JUNE 1985

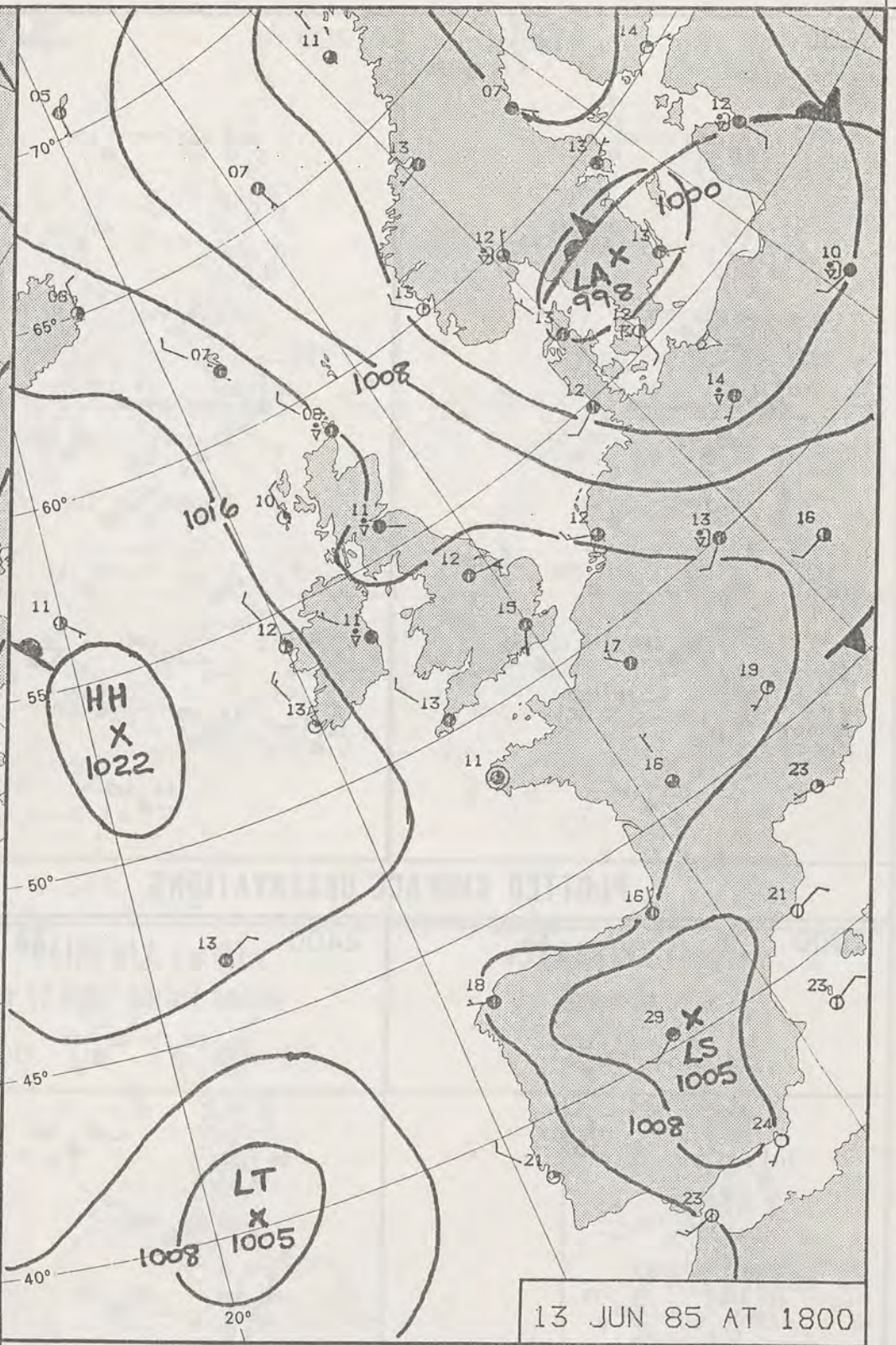
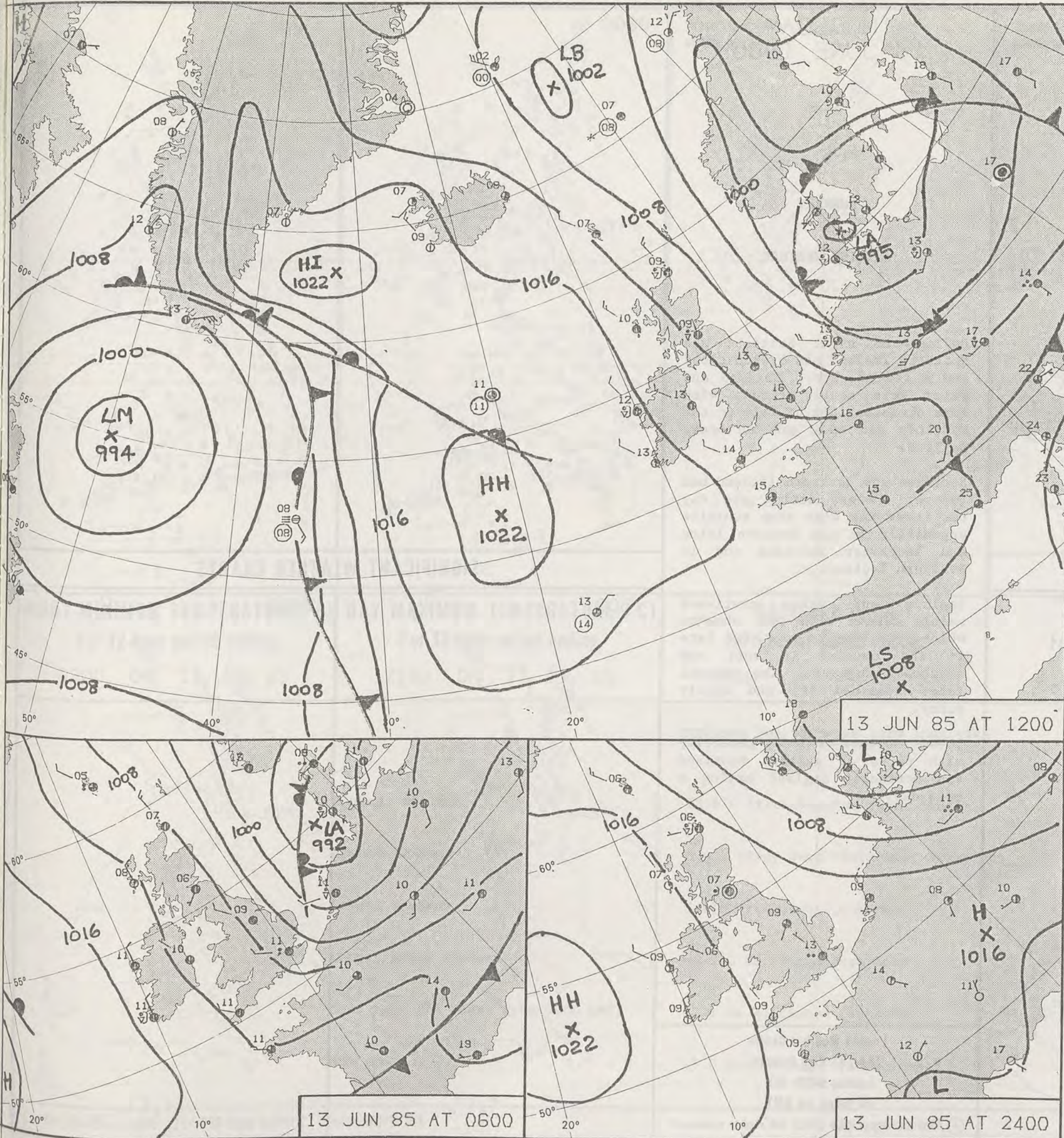
Highest maximum	: 17.5°C Littlehampton (West Sussex)
Lowest maximum	: 9.1°C Glenlivet (Grampian)
Lowest minimum	: 4.0°C St Harmon (Powys)
Lowest grass minimum	: -0.6°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 19.7 mm Glenlivet
Most sun	: 14.1 hours Torquay (Devon)



**DAILY
WEATHER
SUMMARY**



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DAILY WEATHER SUMMARY

FOR

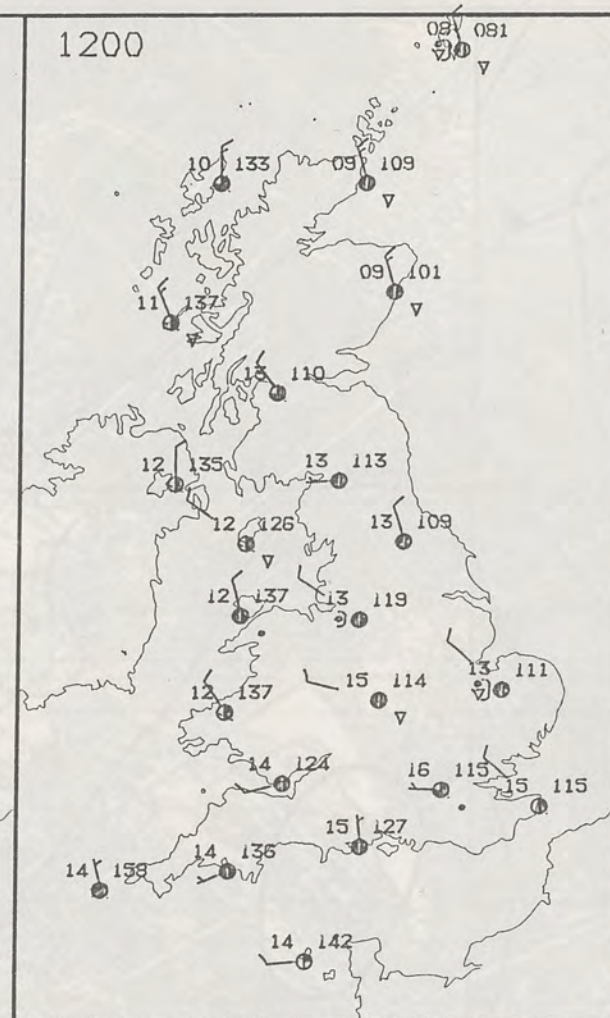
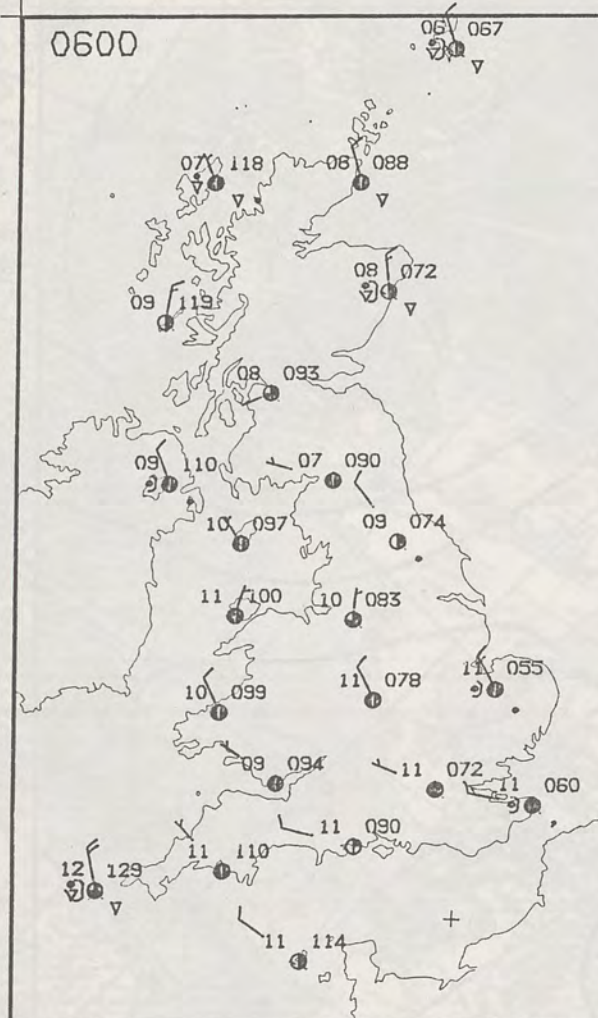
THURSDAY 13 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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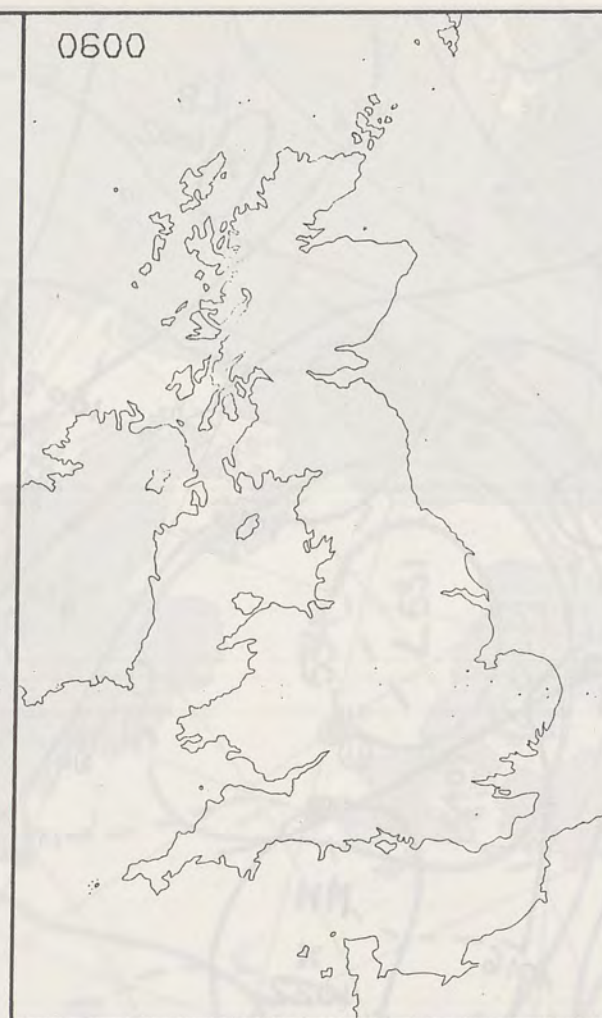


THURSDAY
13 JUNE 1985

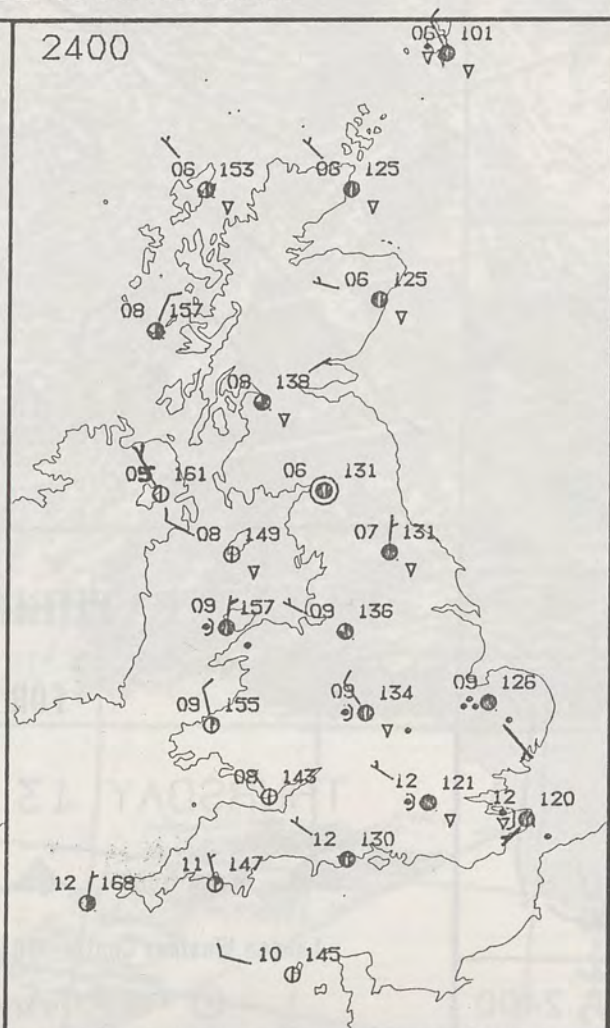
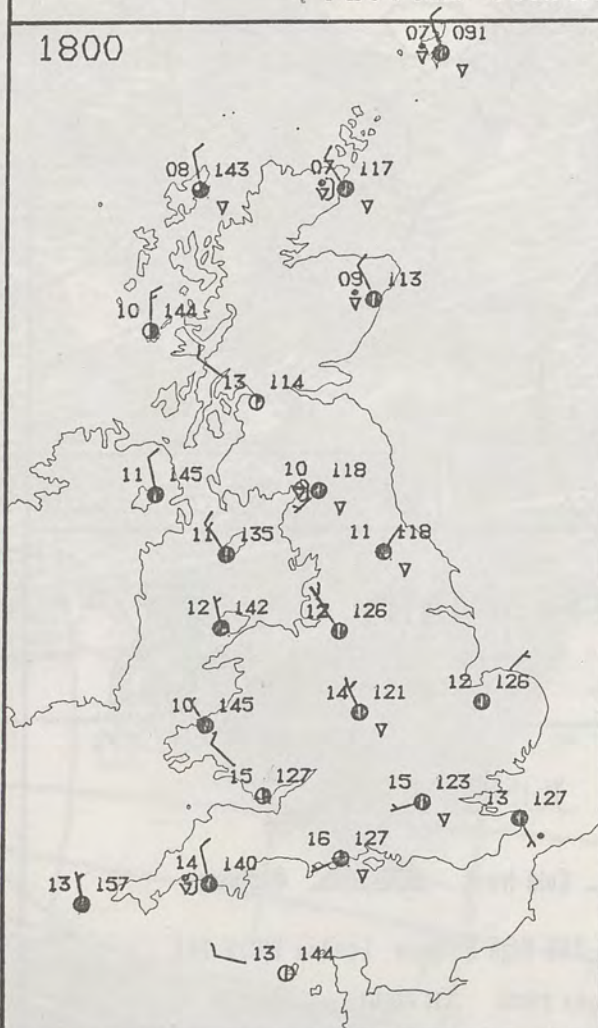
SUMMARY
OF
BRITISH WEATHER

During the night Scotland and Northern Ireland had broken cloud and a few showers. England and Wales were mostly cloudy with some occasional light rain in the Midlands and east and northeast England.

Scotland and Northern Ireland had further showers during the day but there was also some sunshine especially in the Western Isles and southwest Scotland and in Northern Ireland.



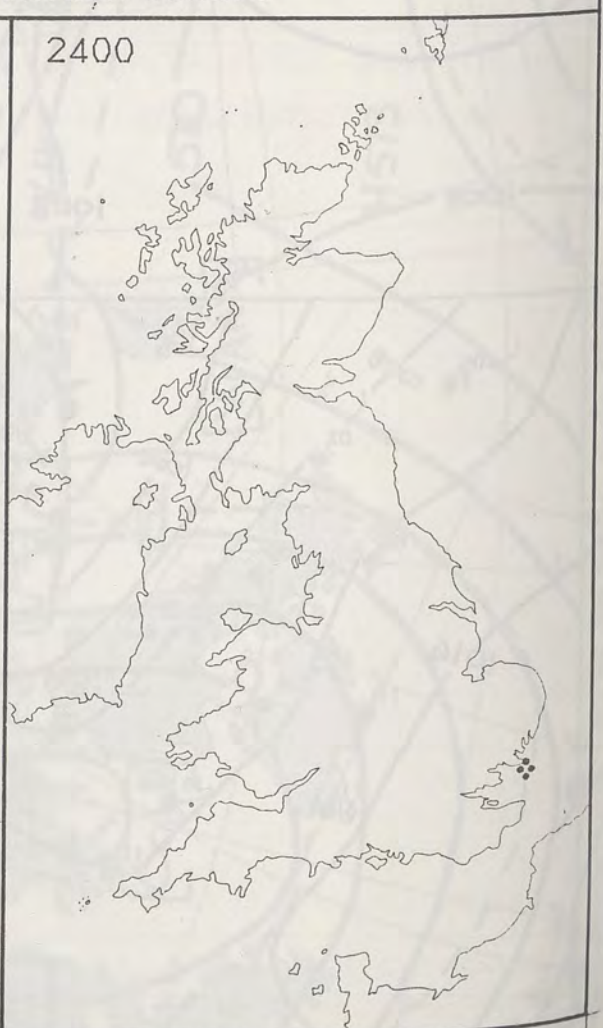
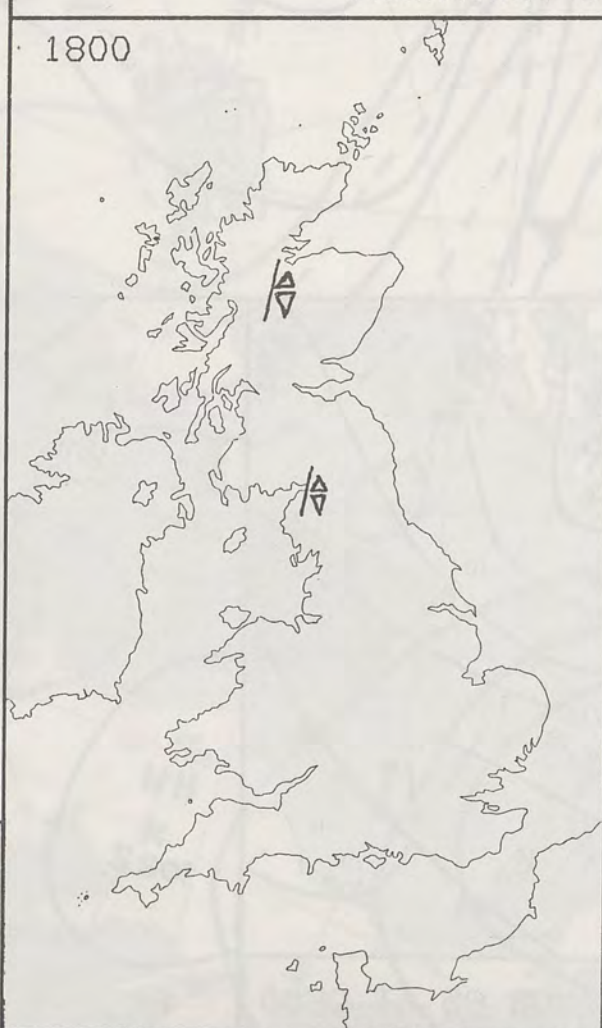
PLOTTED SURFACE OBSERVATIONS



England and Wales continued mainly cloudy with some showers which were heavy for a time late in the evening in east and southeast England. The Channel Isles remained dry and mainly sunny.

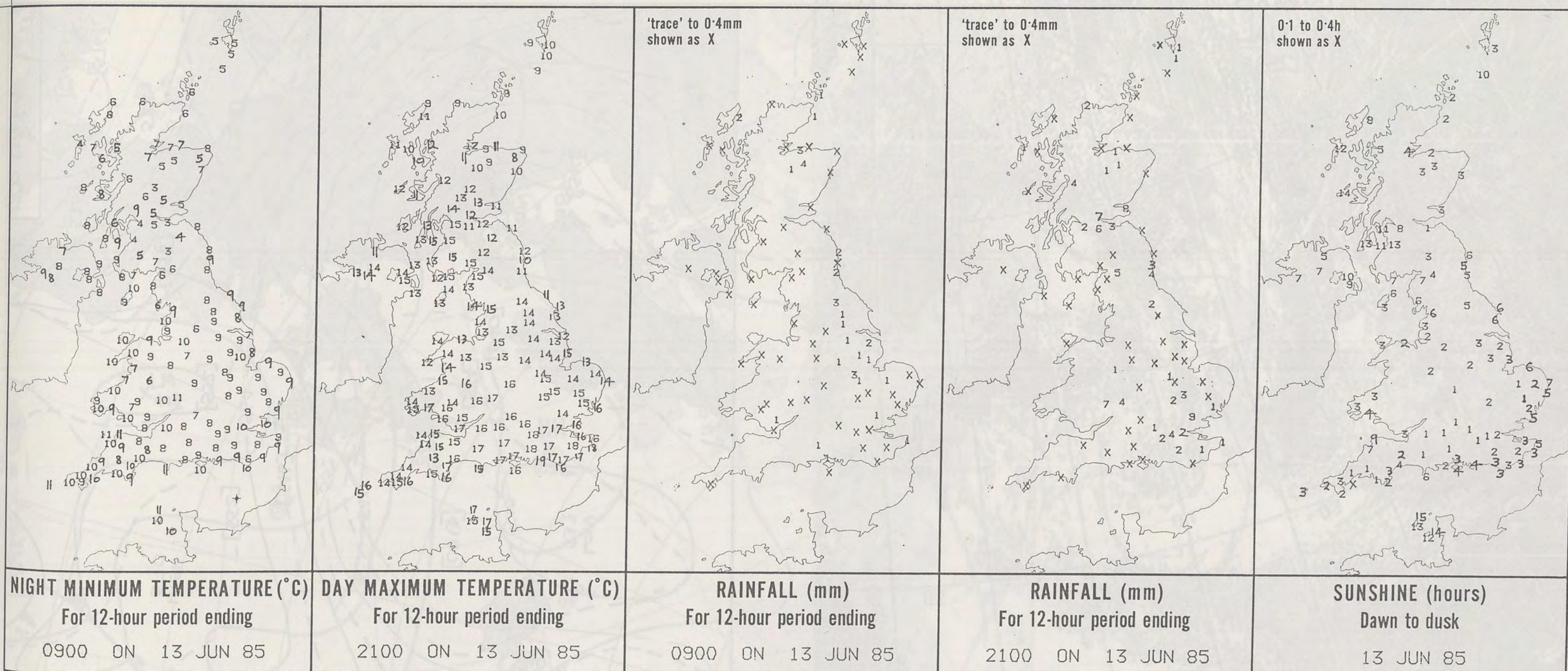
It was another cool day generally with parts of eastern Scotland and northeast England having a cold day.

SIGNIFICANT WEATHER CHARTS



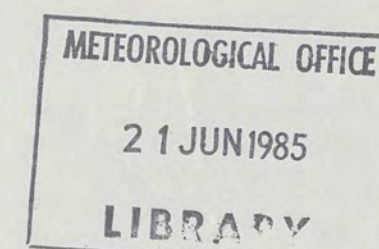
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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EXTREMES FOR THURSDAY 13TH JUNE 1985

Highest maximum	: 18.6°C Littlehampton (West Sussex)
Lowest maximum	: 8.4°C Windy Head (Northeast Grampian)
Lowest minimum	: 2.6°C Edinburgh/Turnhouse
Lowest grass minimum	: -0.9°C Edinburgh/Turnhouse
Most rain (24 hours from 0900 GMT)	: 12.1 mm Wattisham (Suffolk)
Most sun	: 15.0 hrs Guernsey (L'Ancrese)

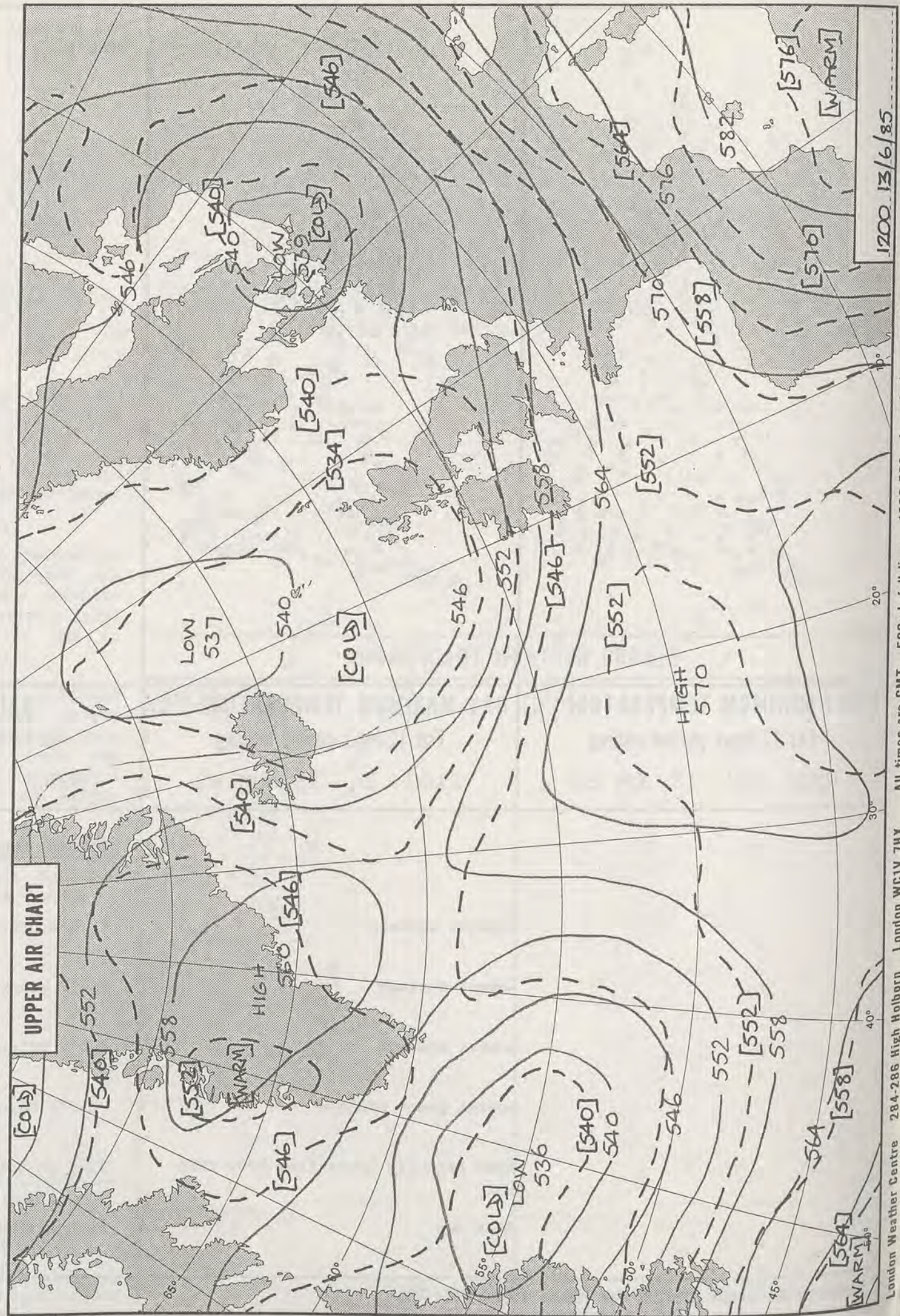


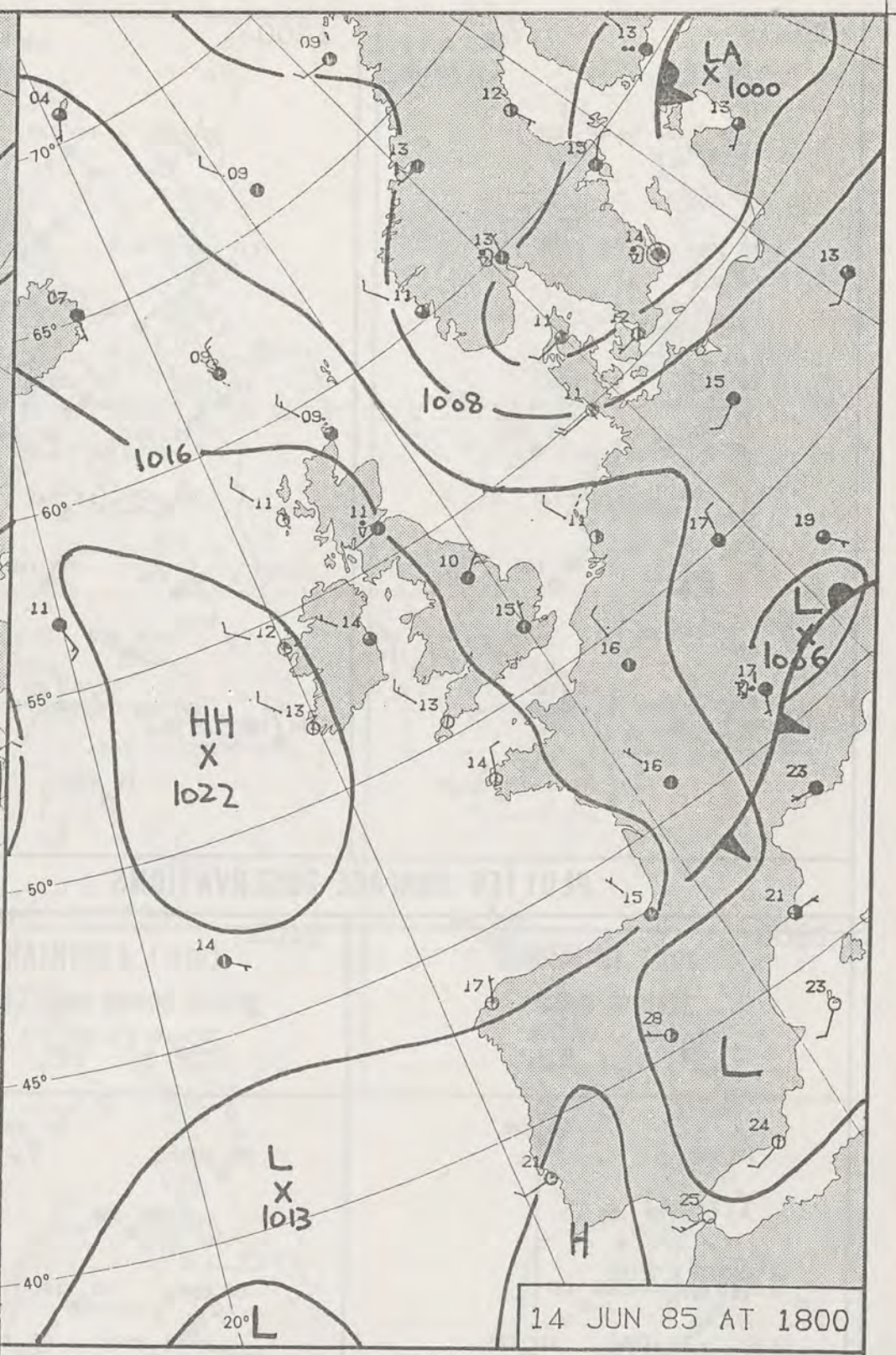
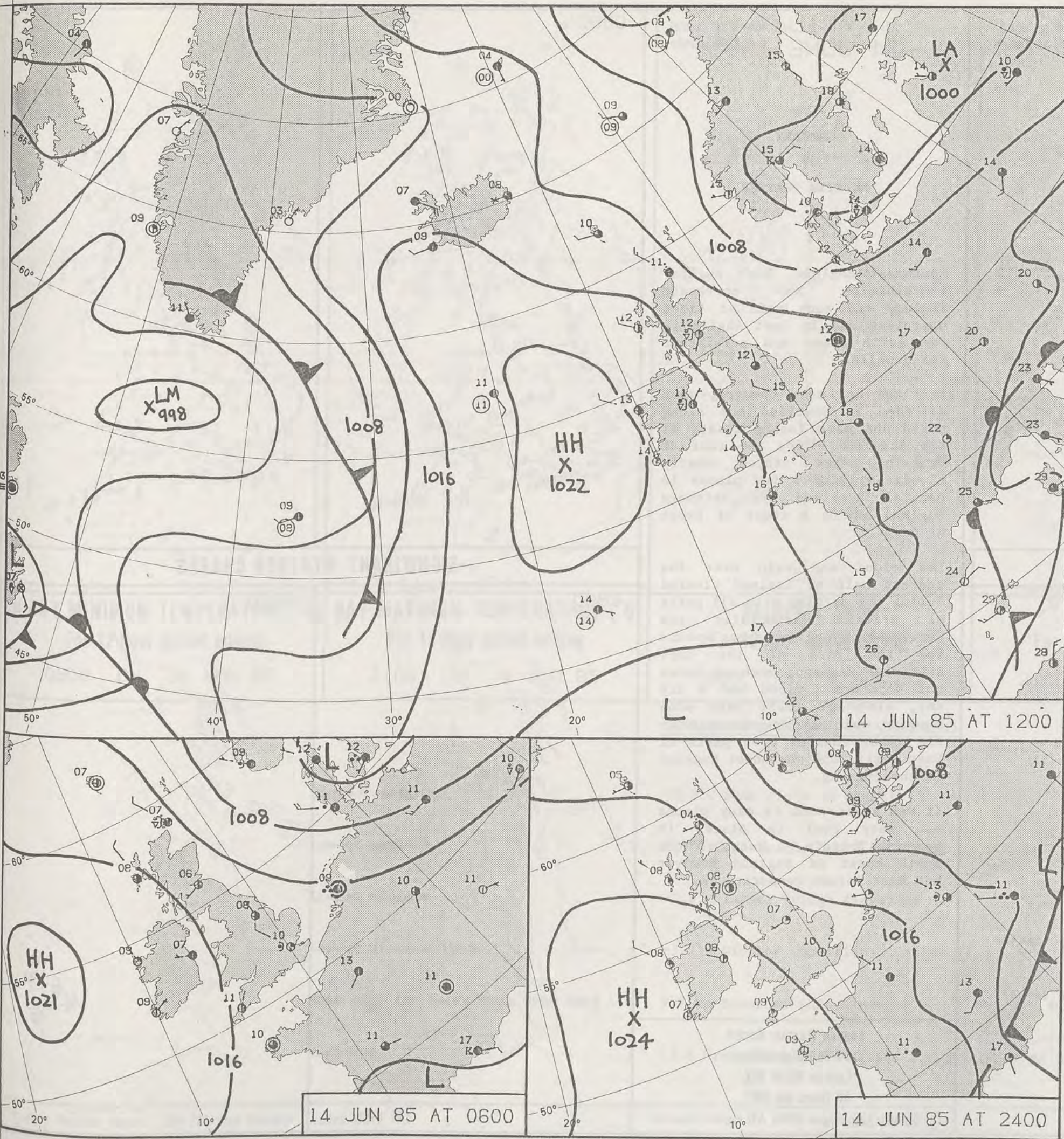
**DAILY
WEATHER
SUMMARY**



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DAILY WEATHER SUMMARY

FOR

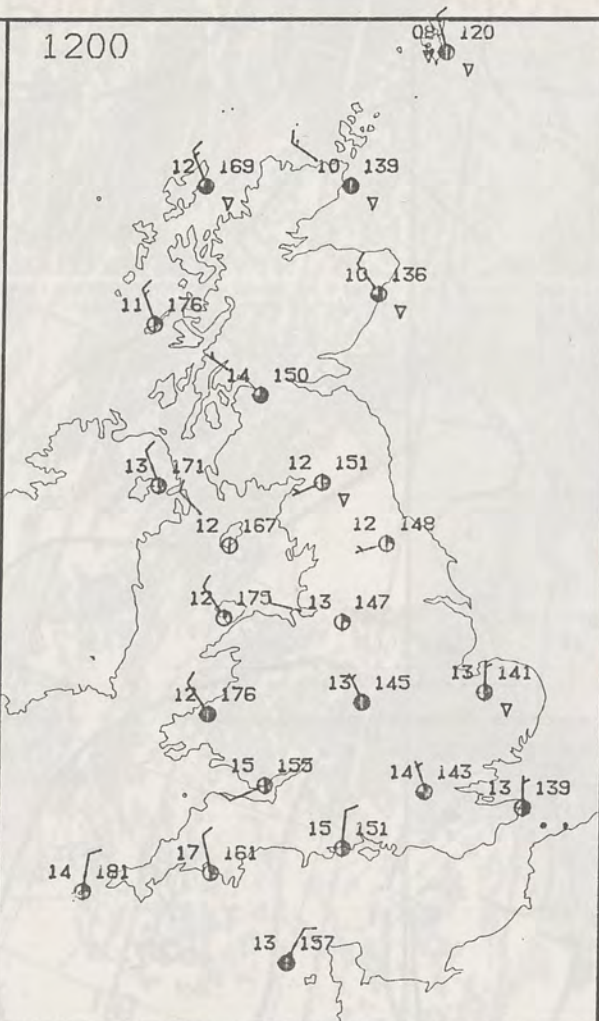
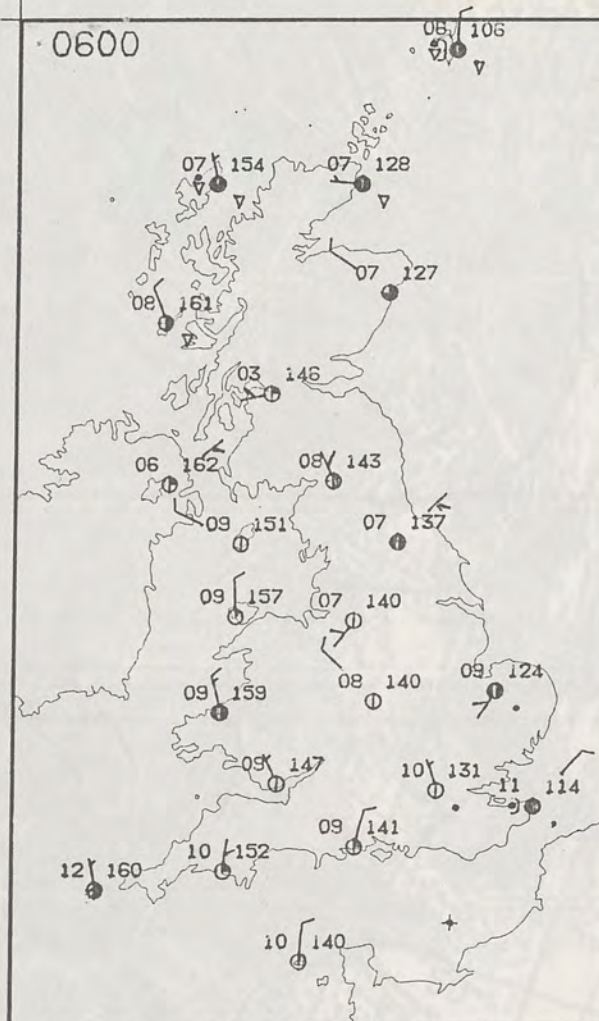
FRIDAY 14 JUNE 1985



Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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FRIDAY
14 JUNE 1985

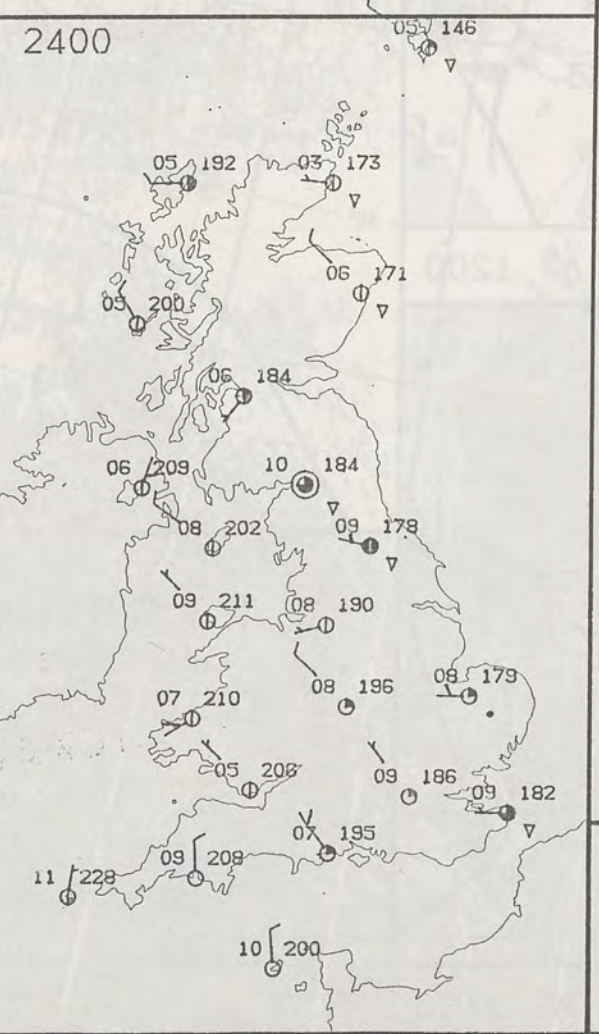
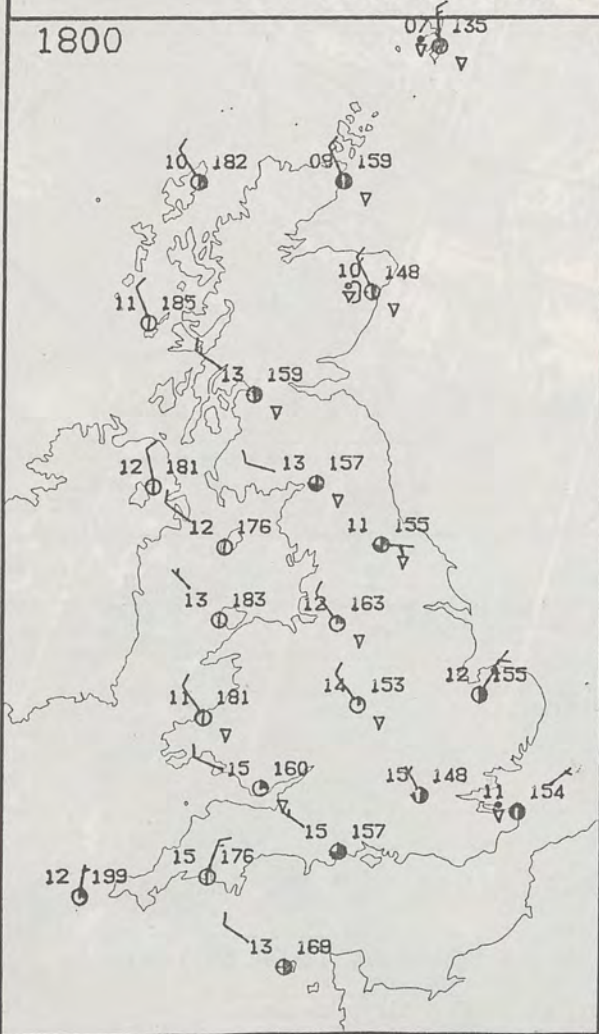
SUMMARY
OF
BRITISH WEATHER

Southeast England, East Anglia, Lincolnshire and northeast England had some rain at times overnight and in East Anglia it was quite heavy and persistent for a while.

Scotland had some showers, most of them in Shetland and along north and east facing coasts of the mainland. For the rest of Britain skies stayed mostly cloudless, with a few places in central Scotland and northern England having a touch of frost at dawn.



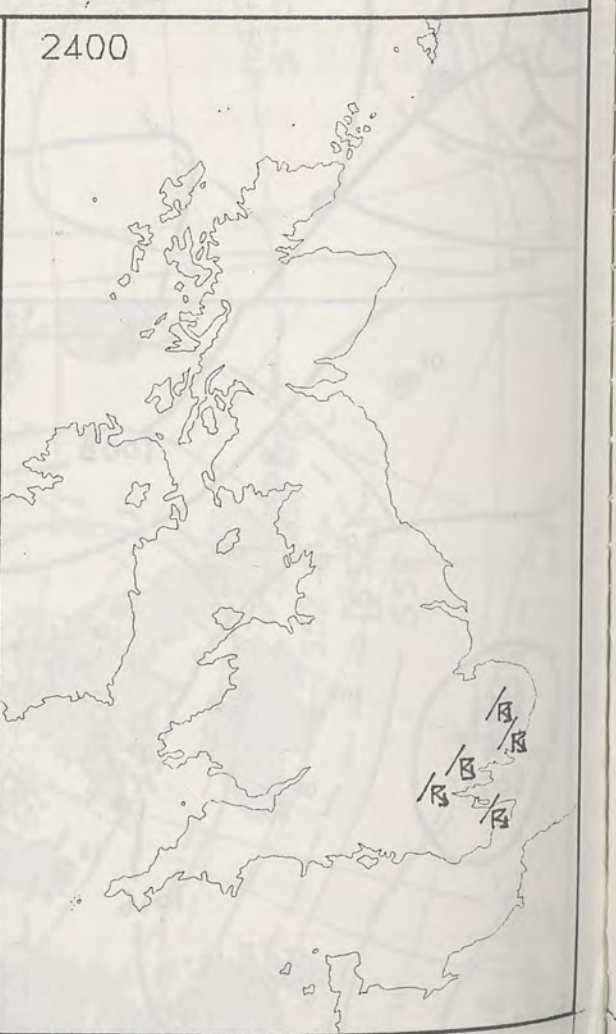
PLOTTED SURFACE OBSERVATIONS



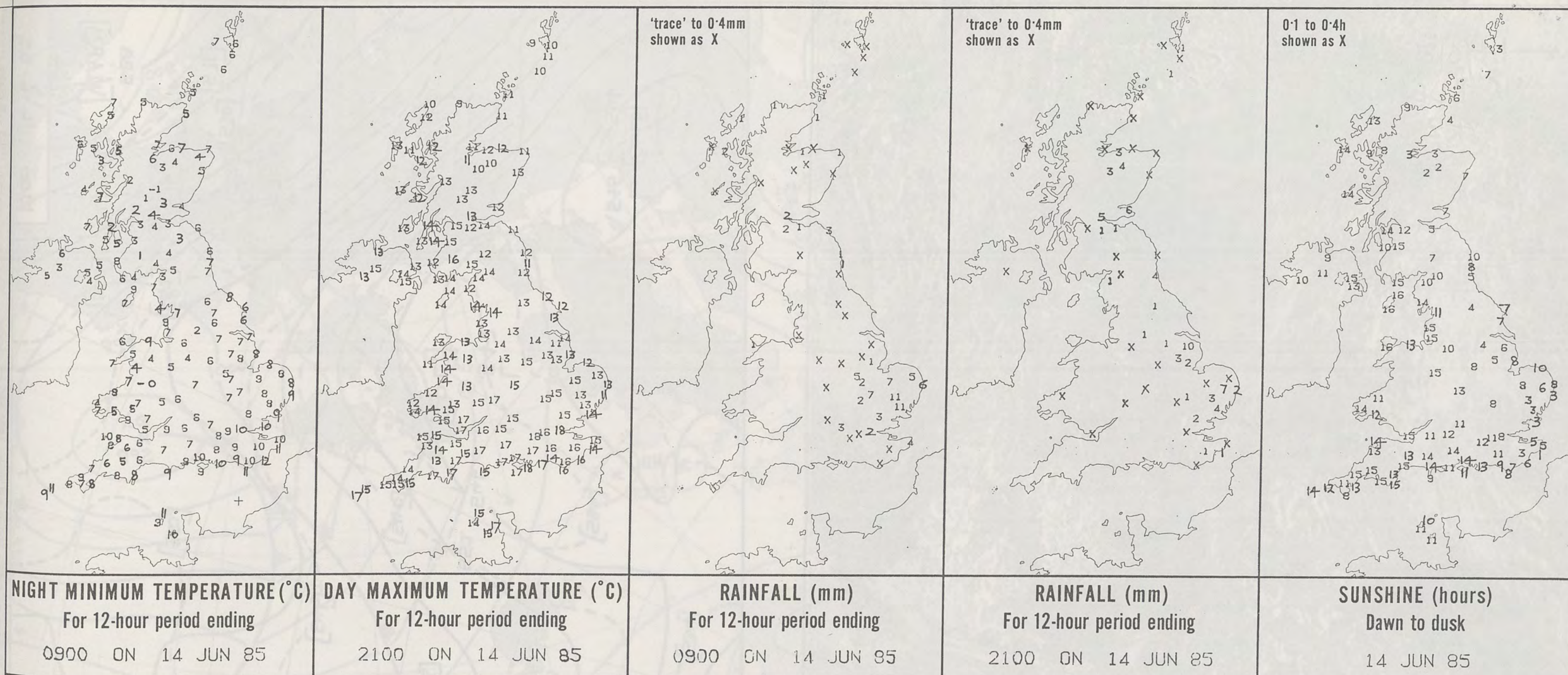
The cloud and rain over the eastern half of England cleared during the morning with all parts of Britain (especially the western half) having sunny spells for the rest of the day. Southwest England, much of Wales and Northern Ireland had a dry day, elsewhere there were some showers, with a few heavy ones and local thunder over parts of East Anglia and southeast England in the evening.

It was again cool in many places and very cool in places in eastern Britain. Much of the south coast of England however had near normal temperatures.

SIGNIFICANT WEATHER CHARTS

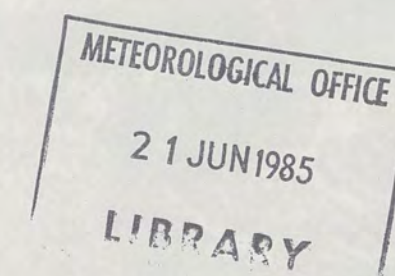


London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT



EXTREMES FOR FRIDAY 14TH JUNE 1985

Highest maximum	: 18.0°C Ryde (Isle of Wight)
Lowest maximum	: 9.0°C Cape Wrath (North Scotland)
Lowest minimum	: -0.6°C Tummel Bridge (Tayside)
Lowest grass minimum	: -3.2°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 9.7 mm Binbrook (Lincolnshire)
Most sun	: 15.8 hrs Valley (Isle of Anglesey) & Point of Ayre (Isle of Man)



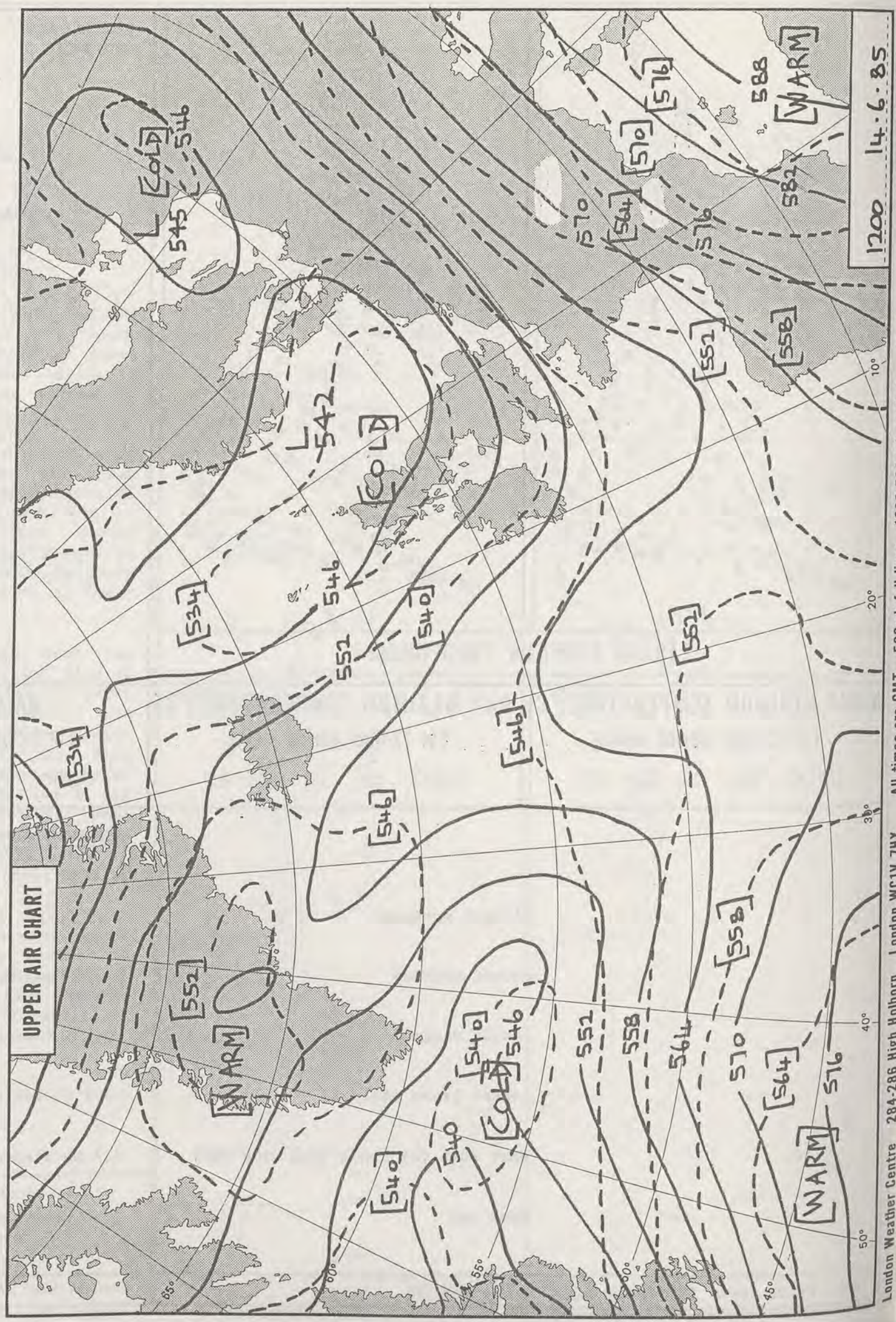
**DAILY
WEATHER
SUMMARY**

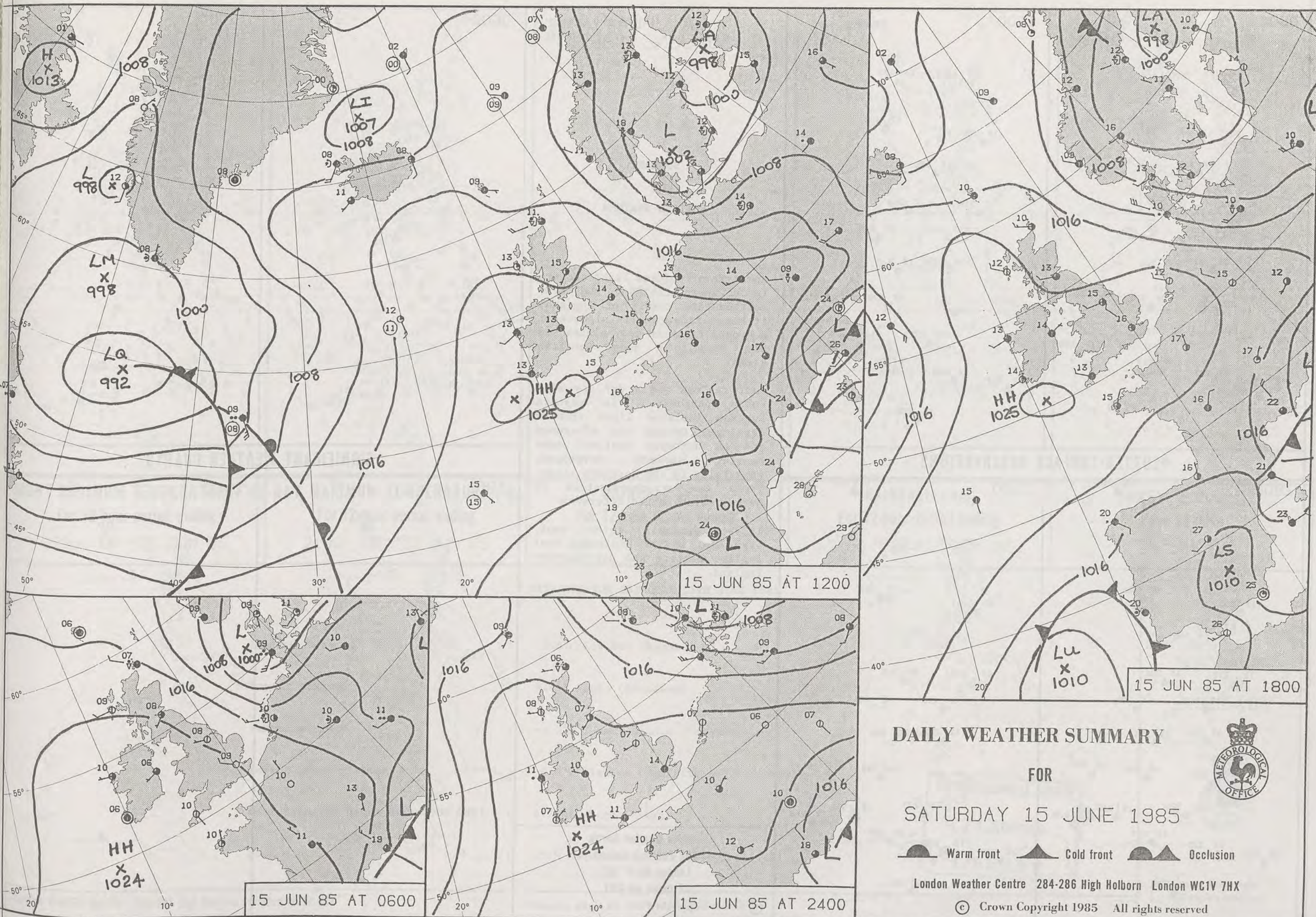


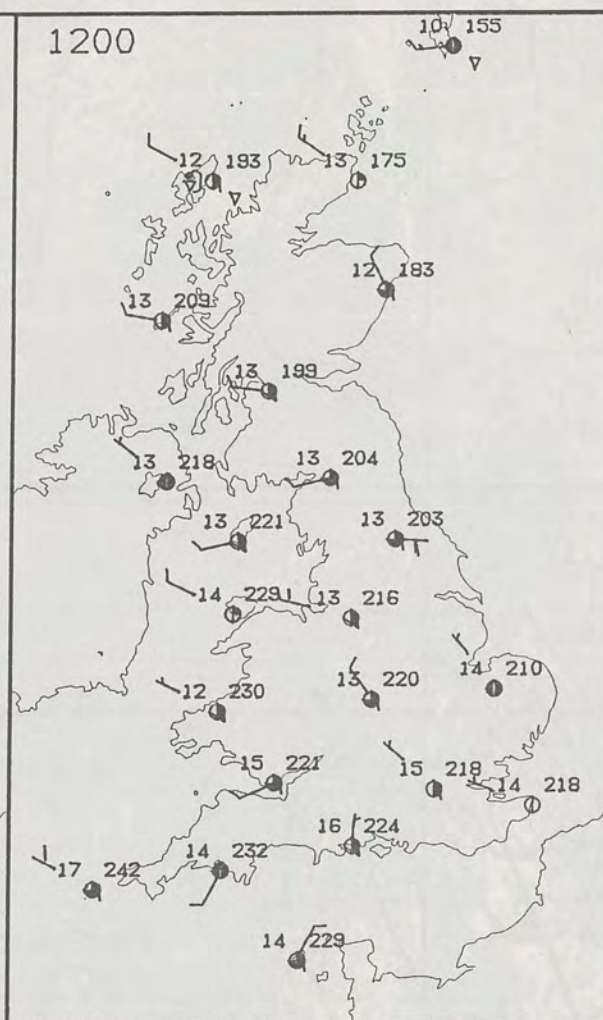
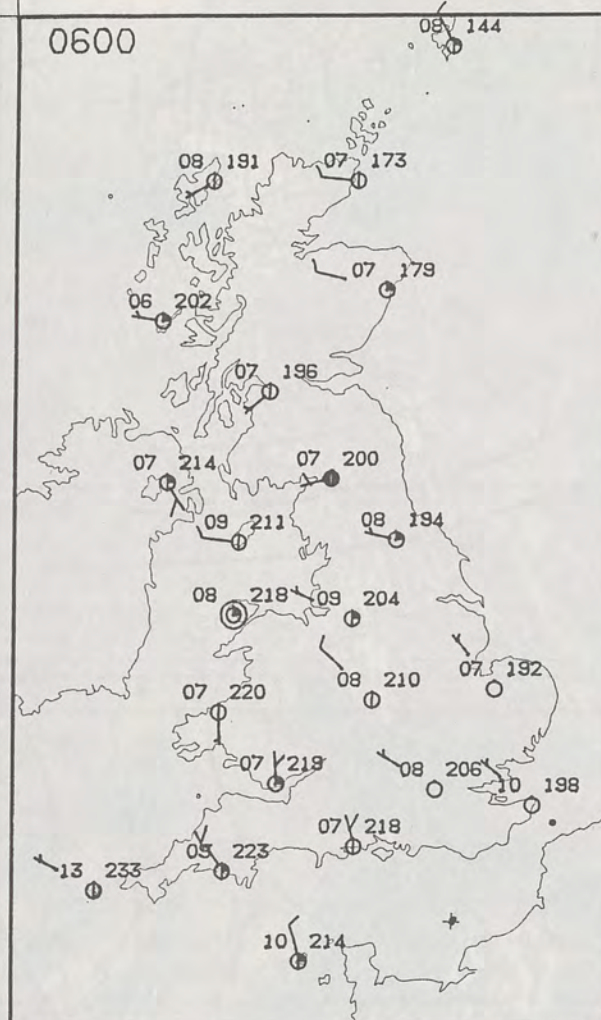
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14/6/85
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 1424Z







SATURDAY
15 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

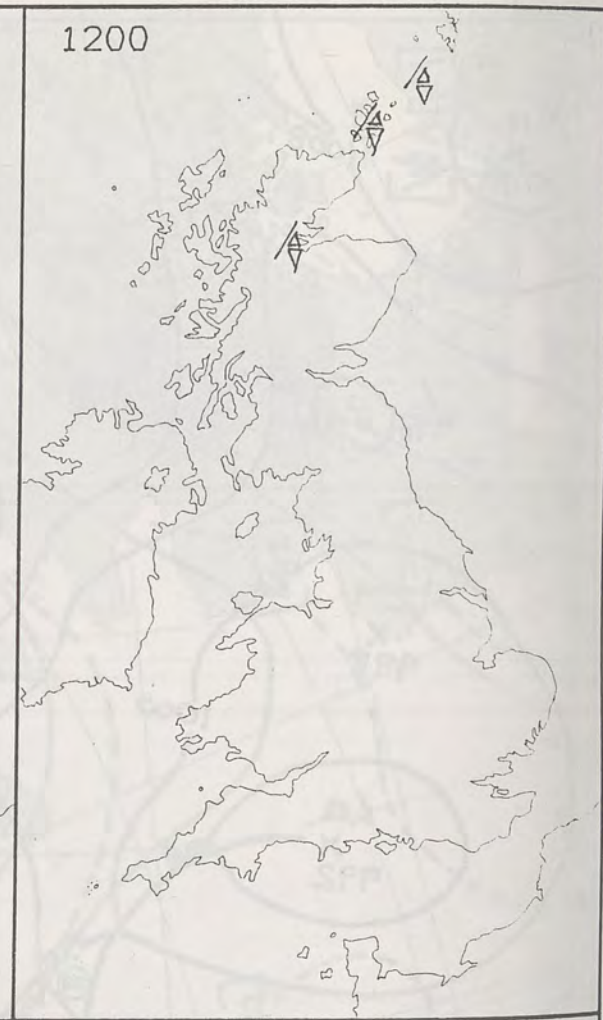
Apart from isolated light showers in northern Scotland and near northeastern coasts of England, it was a fine, chilly night with a ground frost in many places and air frost in some Scottish glens.

Most regions had a dry day with sunny periods. In eastern England isolated light showers developed during the afternoon and in northern Scotland some heavier showers developed, especially in the Northern Isles. There was a thunderstorm in Orkney early in the afternoon.

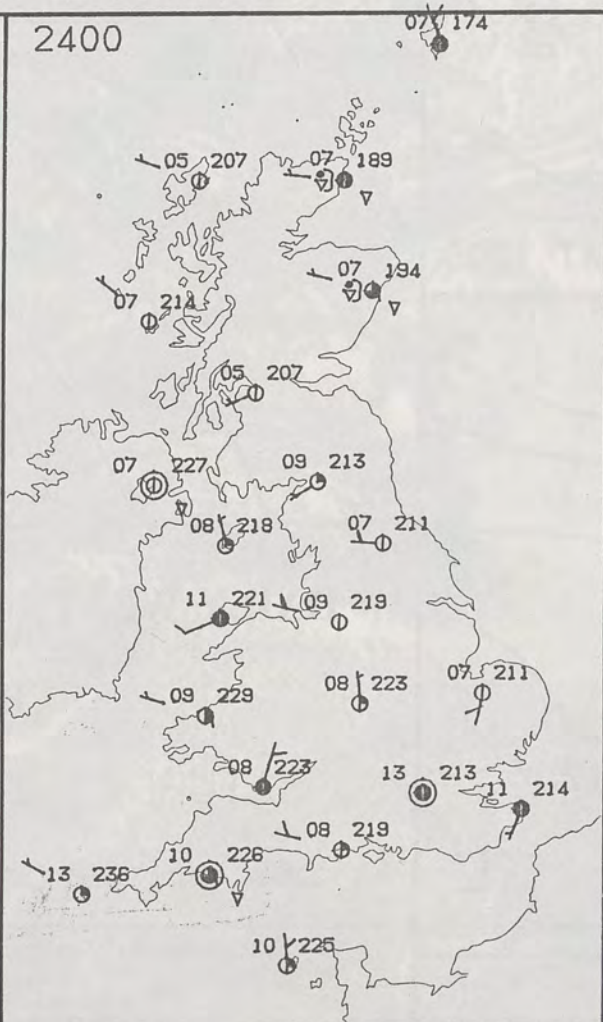
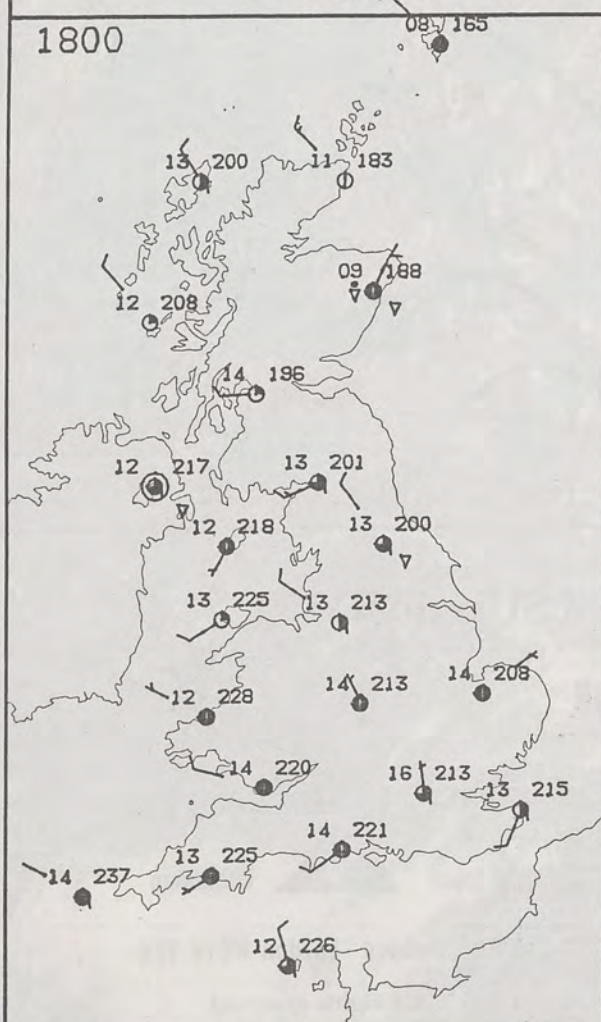
It was generally rather cool, even cool in the Midlands, East Anglia, eastern and northeastern England.

London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

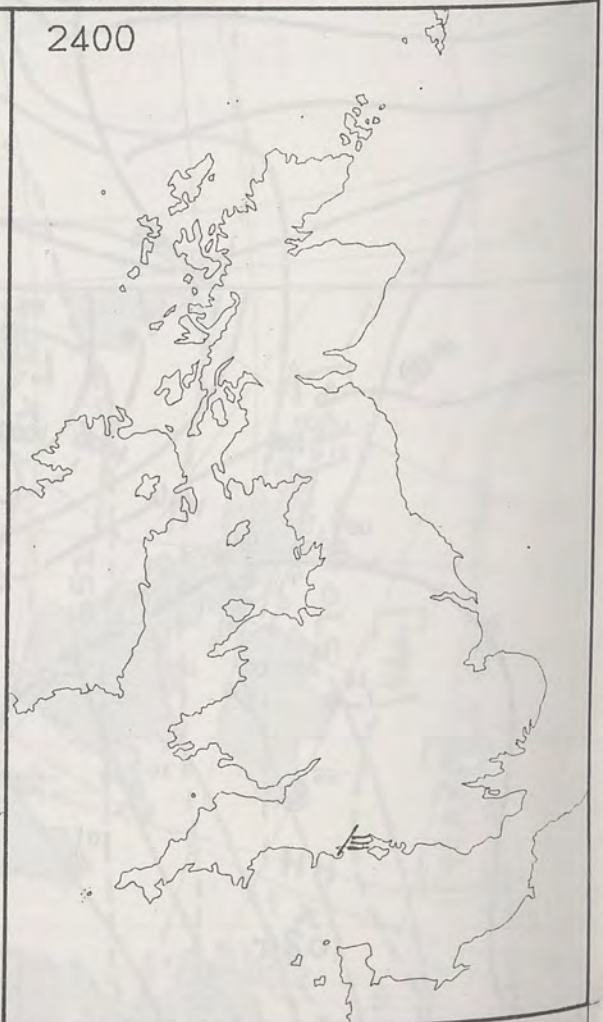
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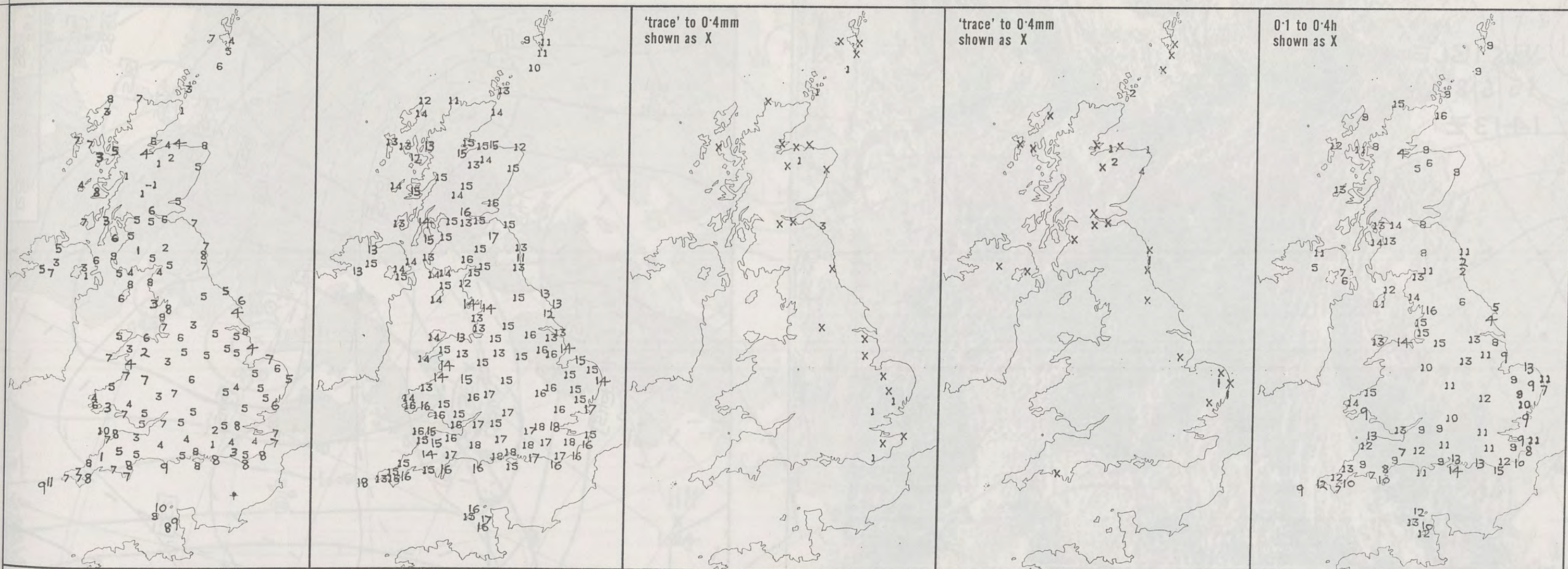


PLOTTED SURFACE OBSERVATIONS



SIGNIFICANT WEATHER CHARTS





NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 15 JUN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 15 JUN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 15 JUN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 15 JUN 85	SUNSHINE (hours) Dawn to dusk 15 JUN 85
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<u>EXTREMES FOR SATURDAY 15TH JUNE 1985</u>	
Highest maximum	: 18.4°C Liphook (Hampshire)
Lowest maximum	: 9.4°C Foula (Shetland)
Lowest minimum	: -1.2°C Tummel Bridge (Tayside)
Lowest grass minimum	: -4.5°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 4.7 mm Aberdeen/Dyce
Most sun	: 15.8 hours Wick (Northeast Scotland)

METEOROLOGICAL OFFICE
21 JUN 1985
LIBRARY

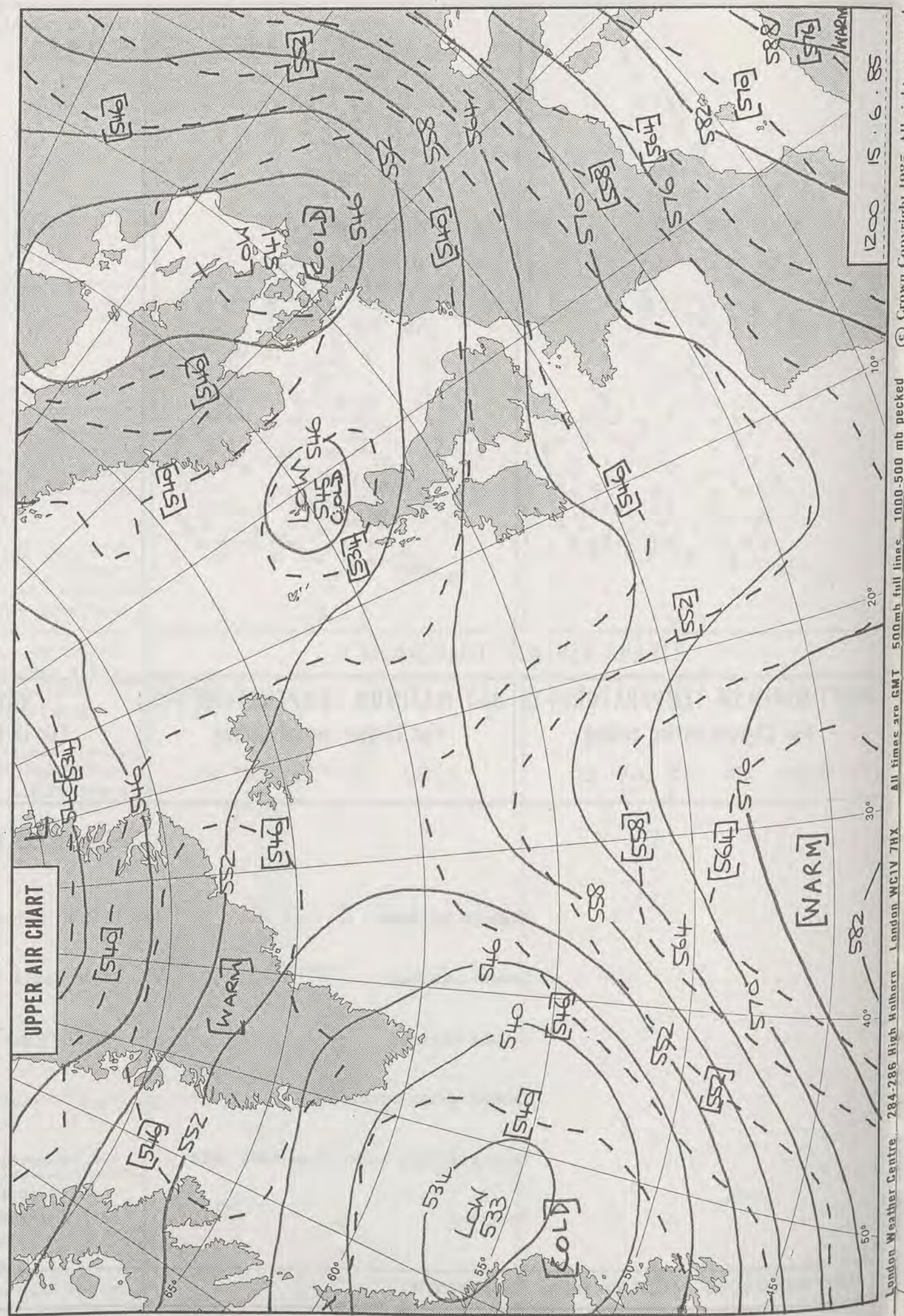
**DAILY
WEATHER
SUMMARY**



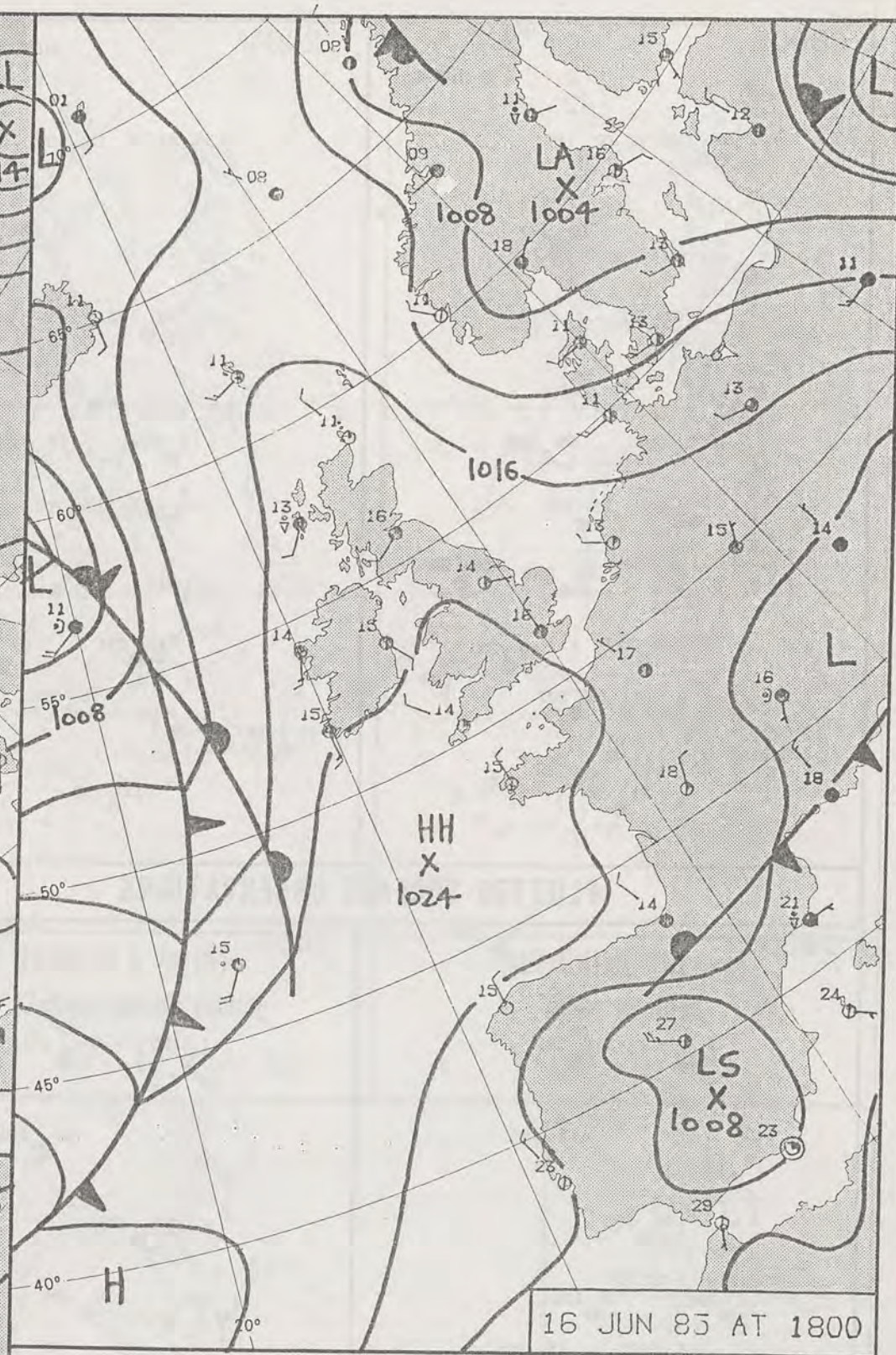
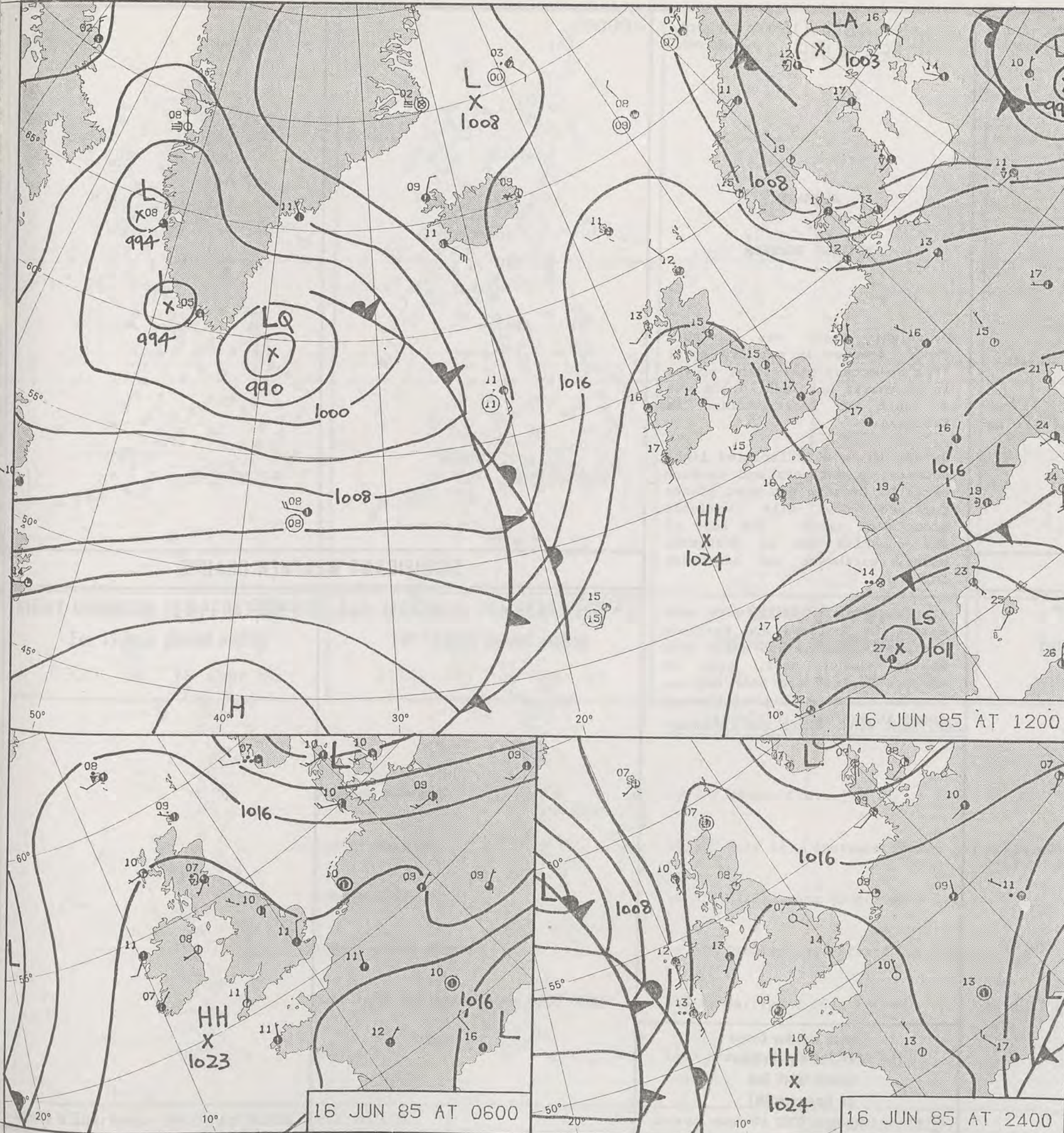
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VISIBLE
15/6/85
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1200 15.6.85
London Weather Centre, 284-286 High Holborn, London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked © Crown Copyright 1985 All rights reserved



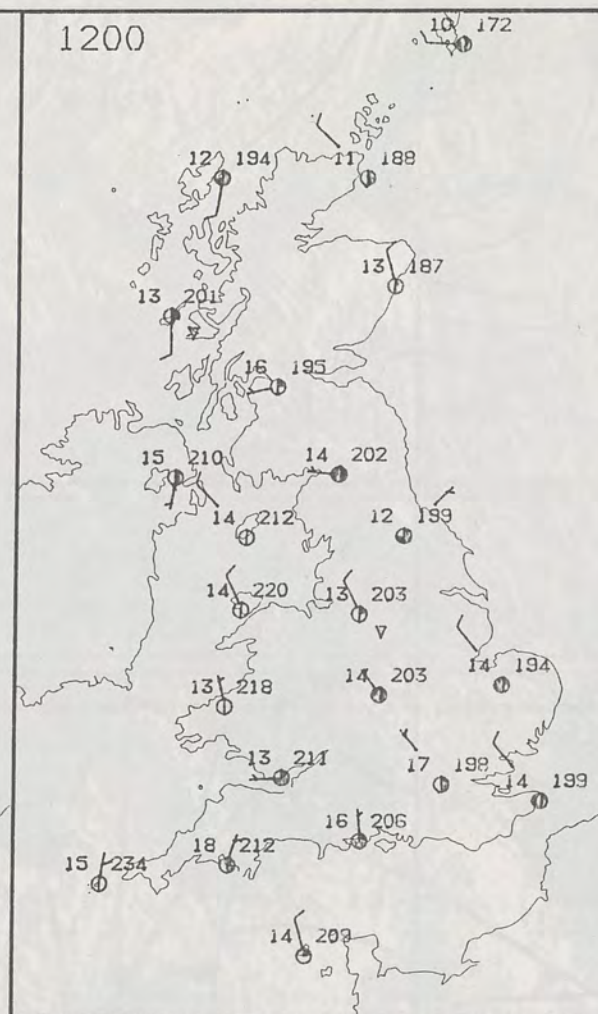
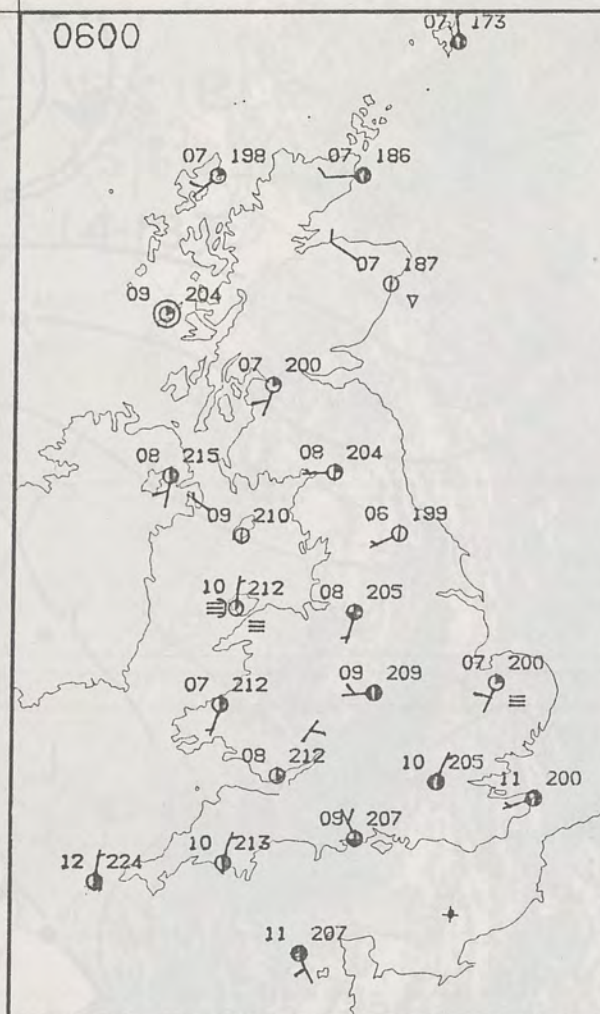
DAILY WEATHER SUMMARY
FOR
SUNDAY 16 JUNE 1985



— Warm front — Cold front — Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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SUNDAY
16 JUNE 1985

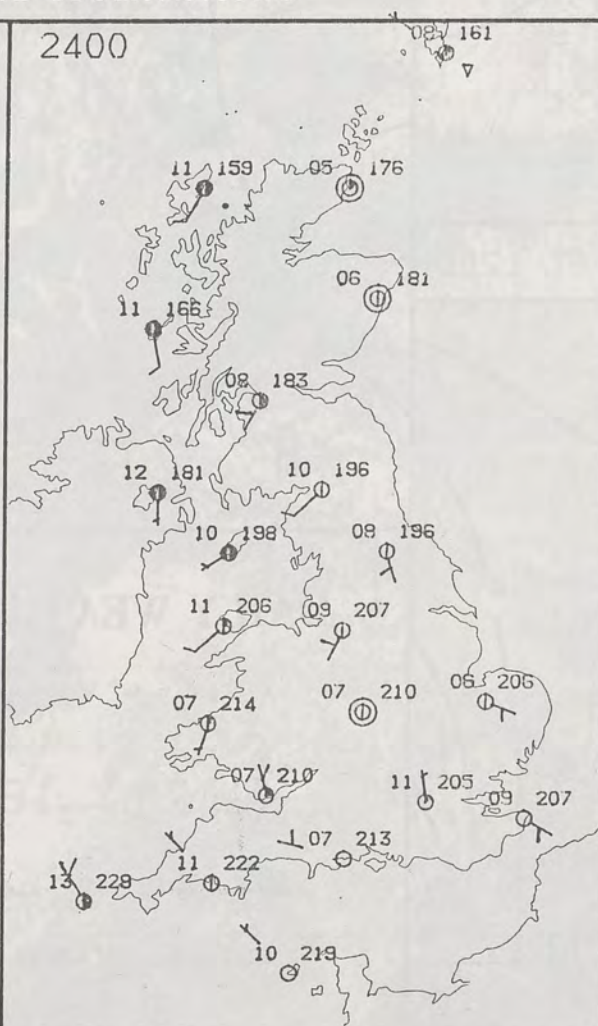
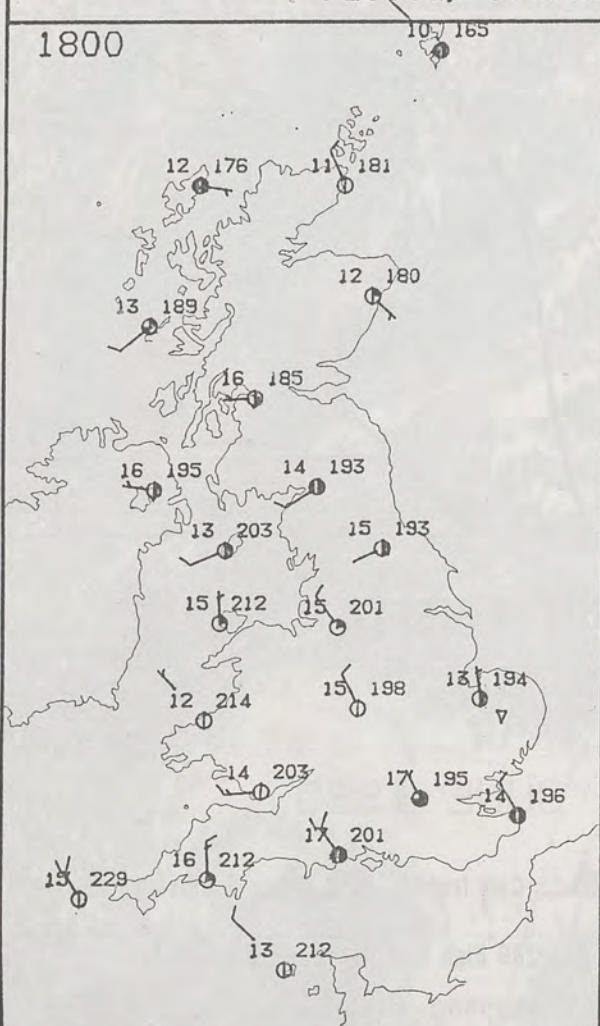
SUMMARY
OF
BRITISH WEATHER

Overnight there was variable cloud, however it was dry apart from an occasional light shower in northeast Scotland. There was a touch of frost inland in Scotland.

By day there were isolated light showers in northern and eastern parts of Britain but most places remained dry with variable amounts of cloud. The best of the sunshine was in Scotland, Wales, northwest and southwest England.

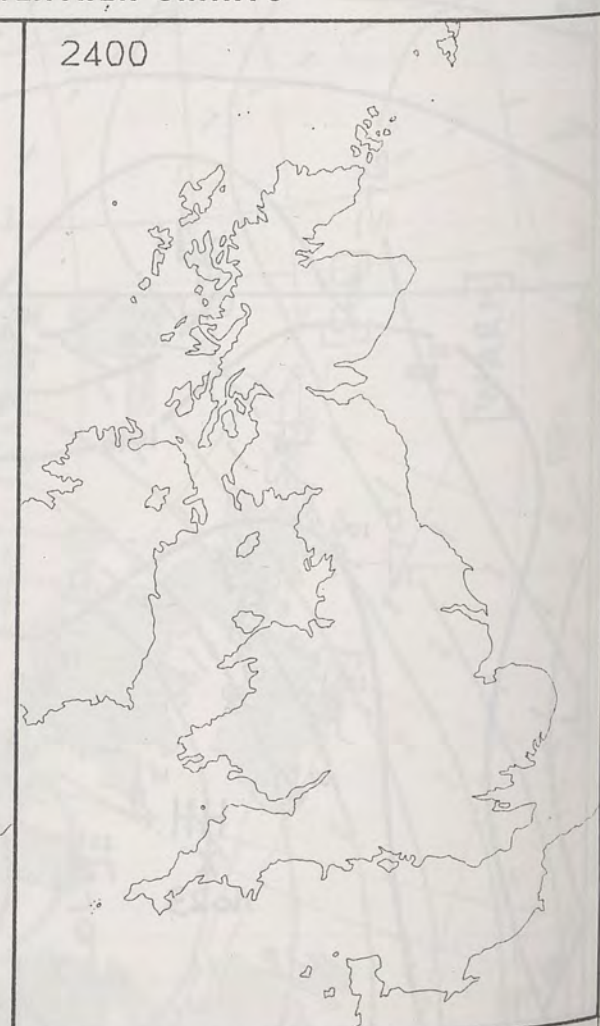


PLOTTED SURFACE OBSERVATIONS



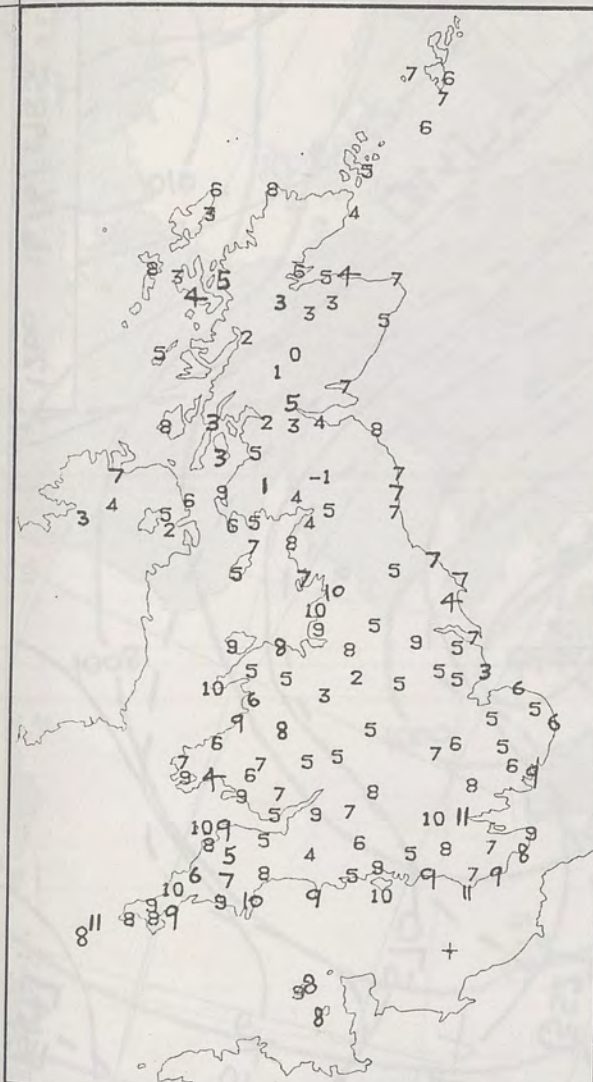
Afternoon temperatures were near normal in Scotland and Northern Ireland. England and Wales were mostly rather cool, cool in eastern England and East Anglia, however along the English Channel coast it was warm in places.

SIGNIFICANT WEATHER CHARTS

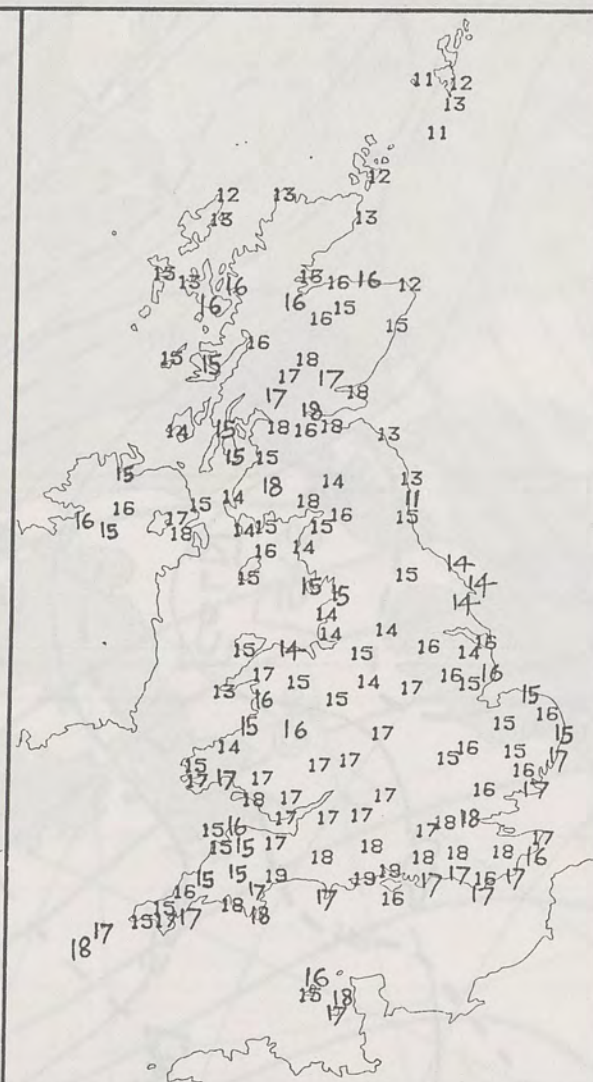


London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

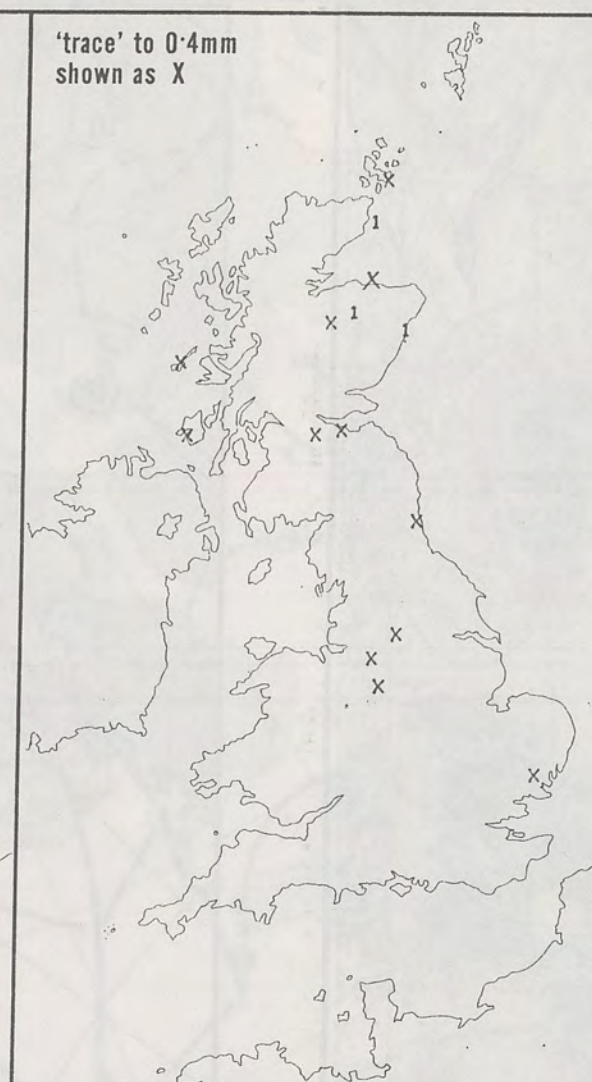
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NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 16 JUN 85



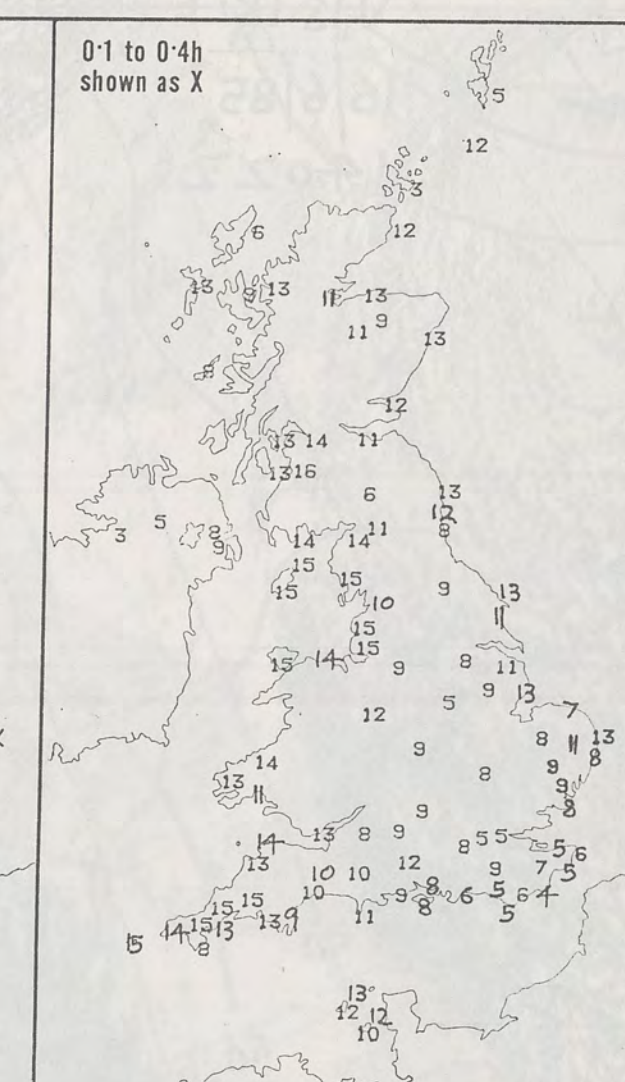
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 16 JUN 85



RAINFALL (mm)
For 12-hour period ending
0900 ON 16 JUN 85



RAINFALL (mm)
For 12-hour period ending
2100 ON 16 JUN 85



SUNSHINE (hours)
Dawn to dusk
16 JUN 85

EXTREMES FOR SUNDAY 16TH JUNE 1985

Highest maximum	: 19.2°C Exeter (Devon)
Lowest maximum	: 11.3°C Fair Isle (Between Orkney and Shetland)
Lowest minimum	: -0.5°C Eskdalemuir (Dumfries & Galloway)
Lowest grass minimum	: -5.4°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 5.8 mm Carrigans (Co. Tyrone)
Most sun	: 15.9 hrs Prestwick (Near Ayr)

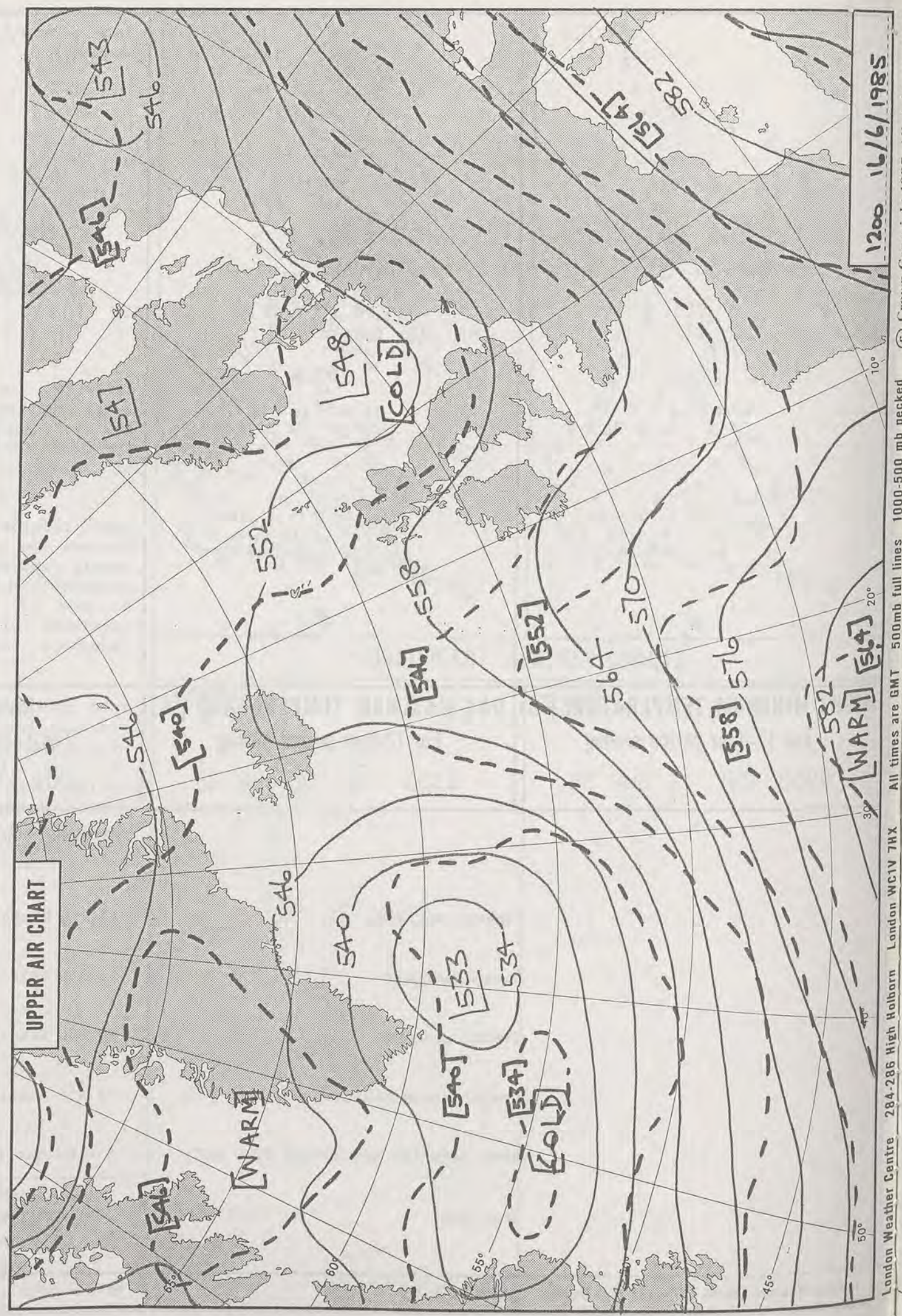
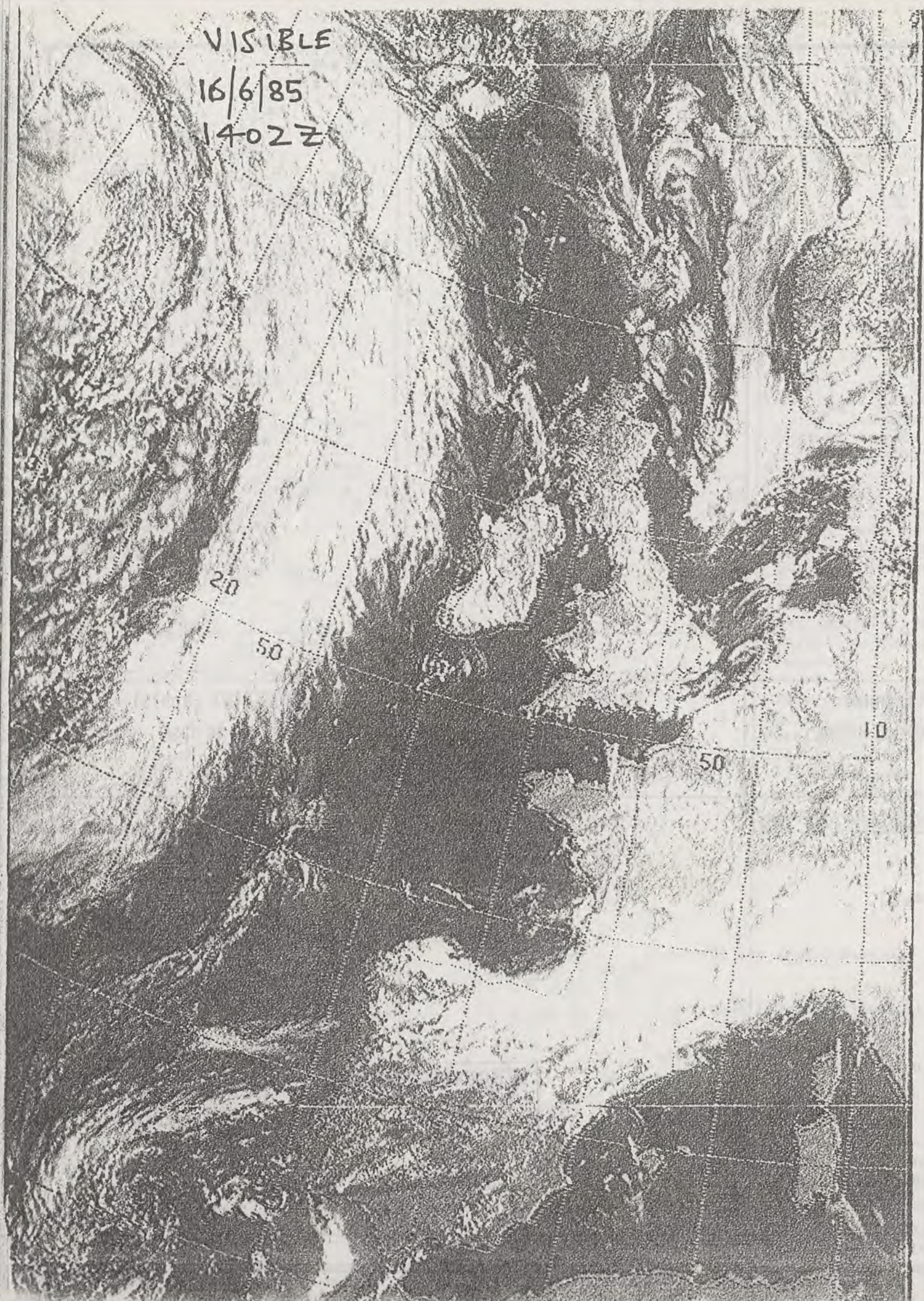
METEOROLOGICAL OFFICE
21 JUN 1985
LIBRARY

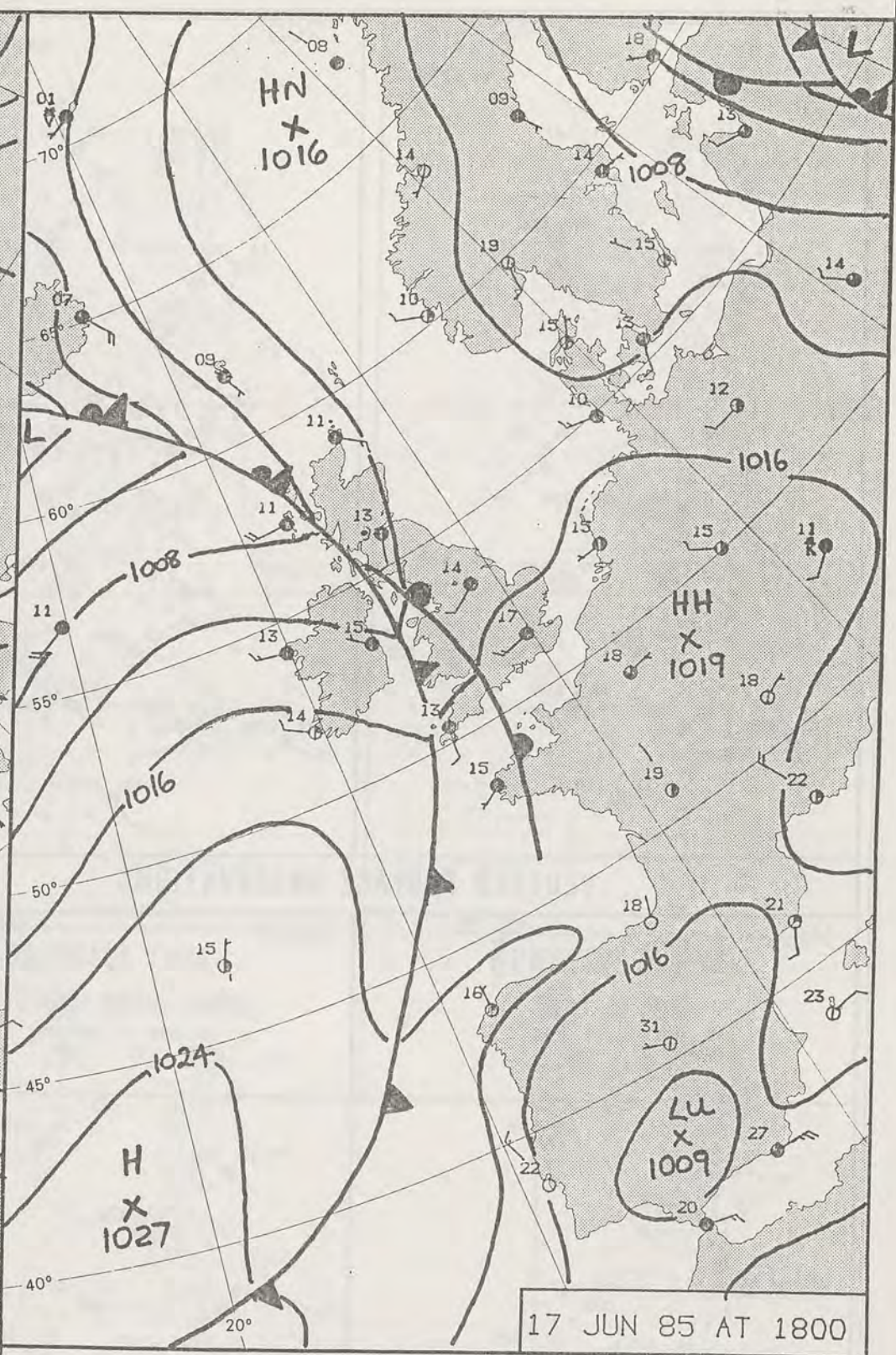
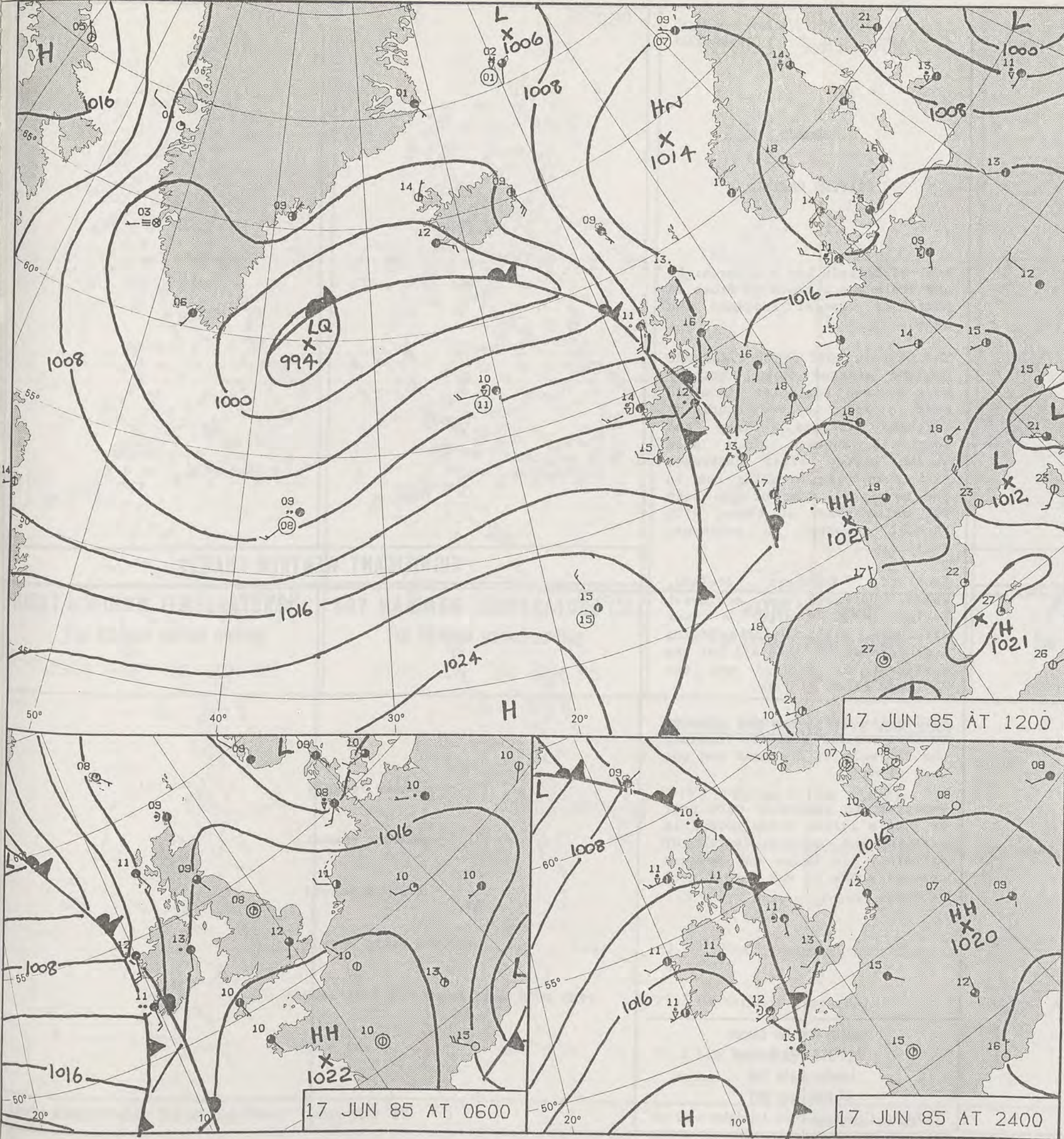
**DAILY
WEATHER
SUMMARY**



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16/6/85
1402Z





DAILY WEATHER SUMMARY

FOR

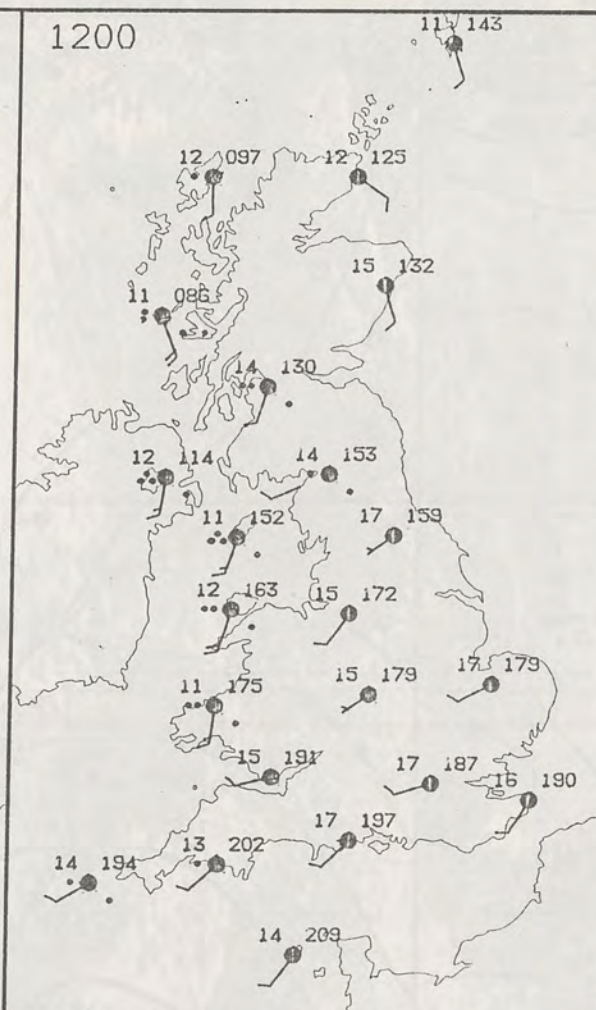
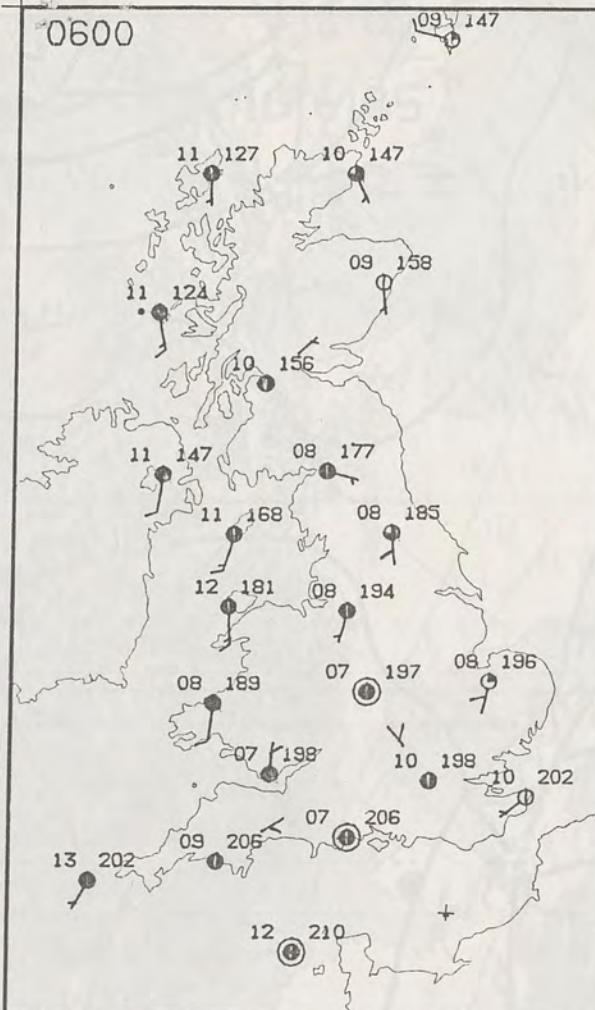
MONDAY 17 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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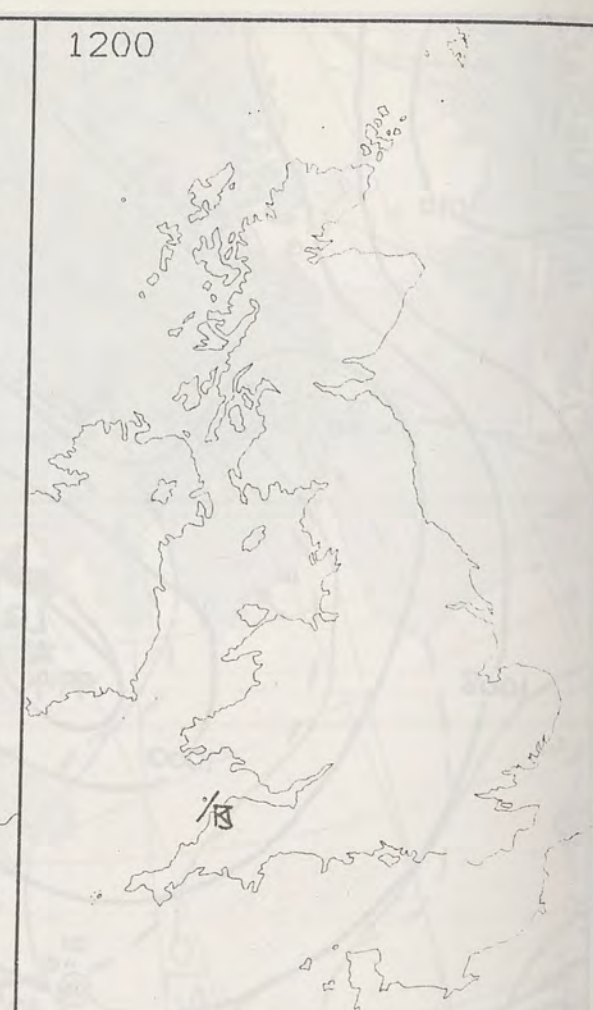


MONDAY
17 JUNE 1985

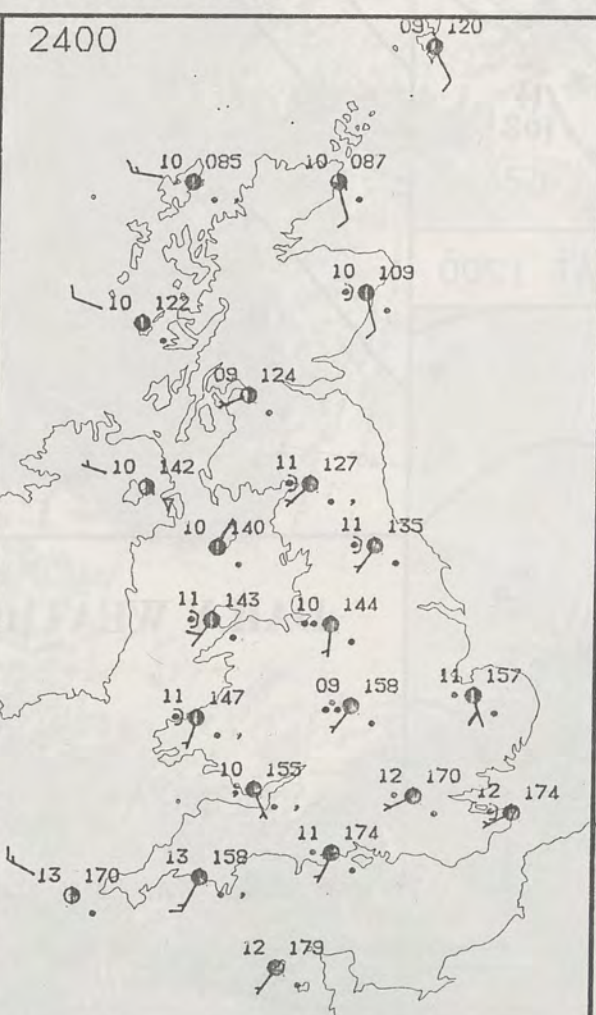
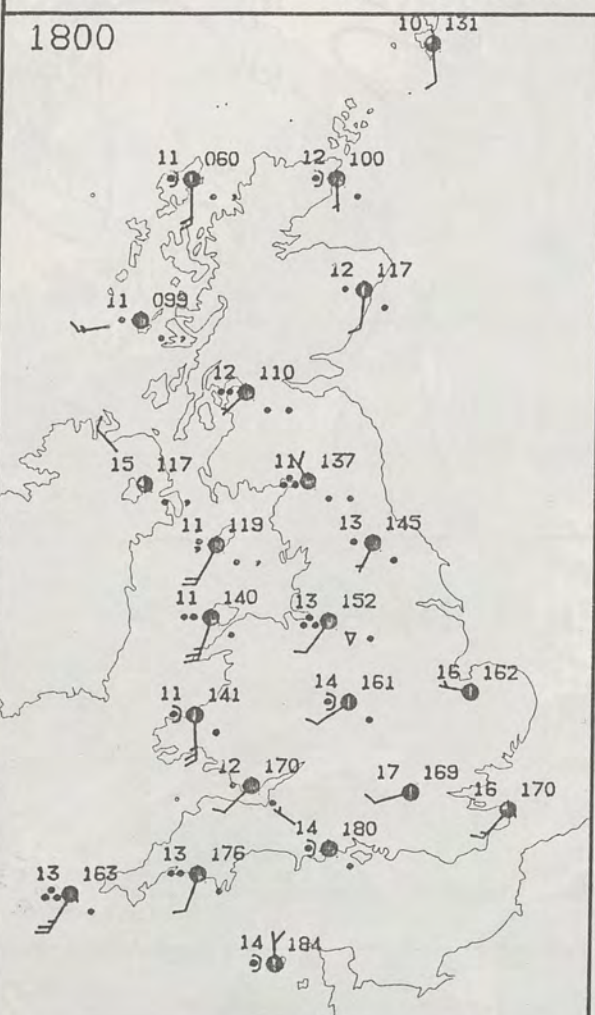
SUMMARY
OF
BRITISH WEATHER

Most of Britain had a clear night and there was a touch of frost in parts of central Scotland and Wales.

The eastern half of Scotland and England started sunny, but by noon it was beginning to cloud over. Over western Scotland, Northern Ireland, Wales and southwest England skies soon became cloudy after daybreak, with some rain breaking out in the morning. Some of the rain was quite heavy at times, with thunder reported in southwest England.



PLOTTED SURFACE OBSERVATIONS

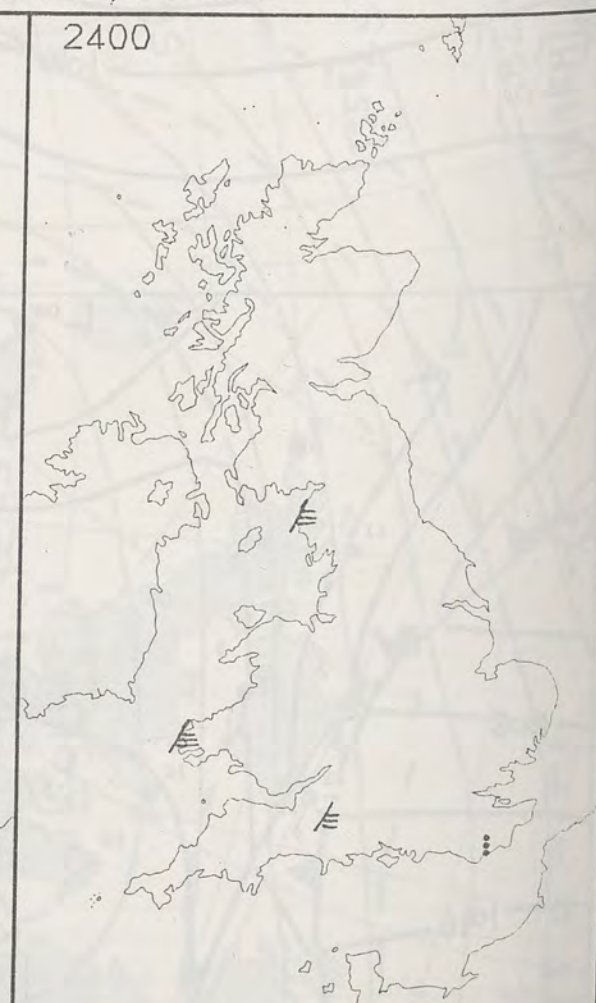


Scotland, Northern Ireland, Wales, northern and southwest England had quite a wet afternoon, with the rain edging further east to reach all but the southeast of England and the Shetland Isles by dusk.

During the evening drier clearer weather reached Northern Ireland, the far west of Scotland and the Isle of Man.

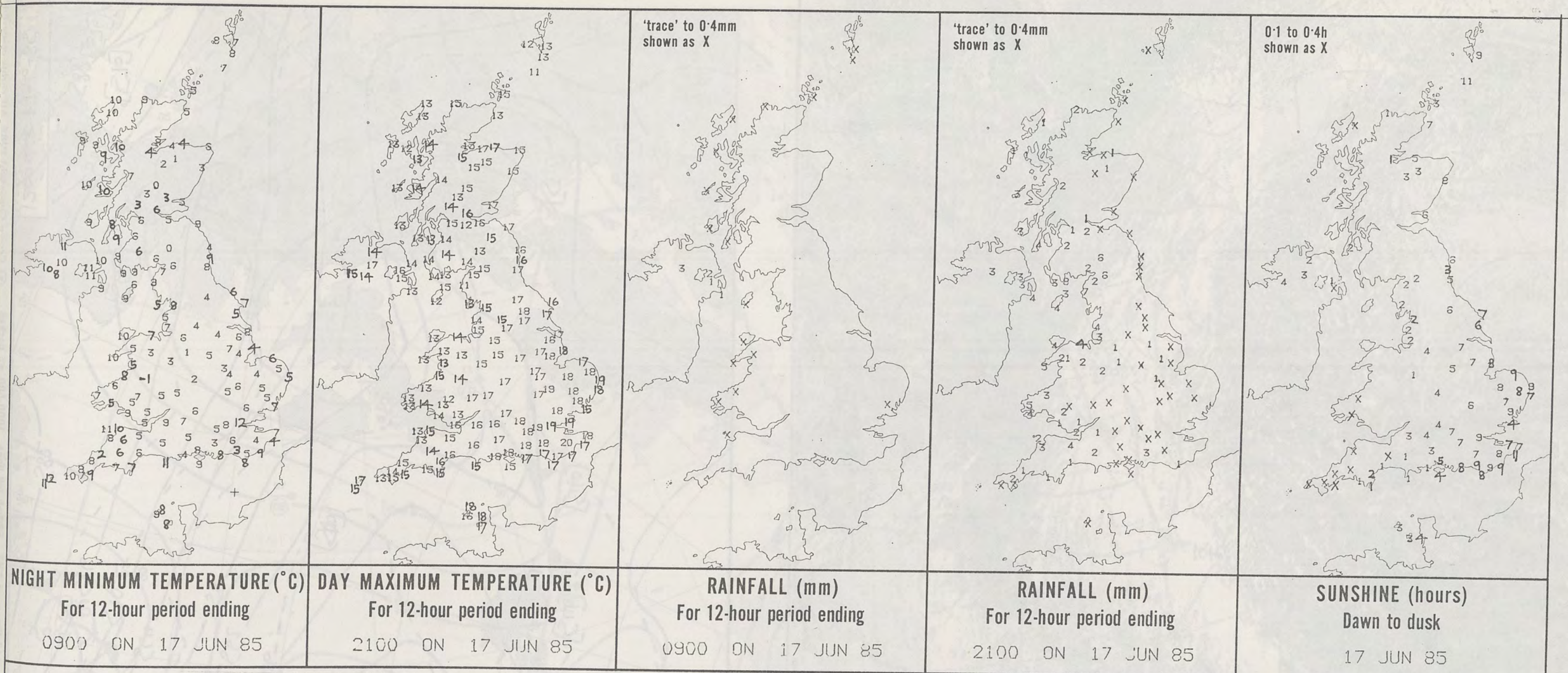
Temperatures generally were near or just a little below normal in eastern and central parts of Britain. In Wales and western coastal areas it was rather cool or cool.

SIGNIFICANT WEATHER CHARTS



London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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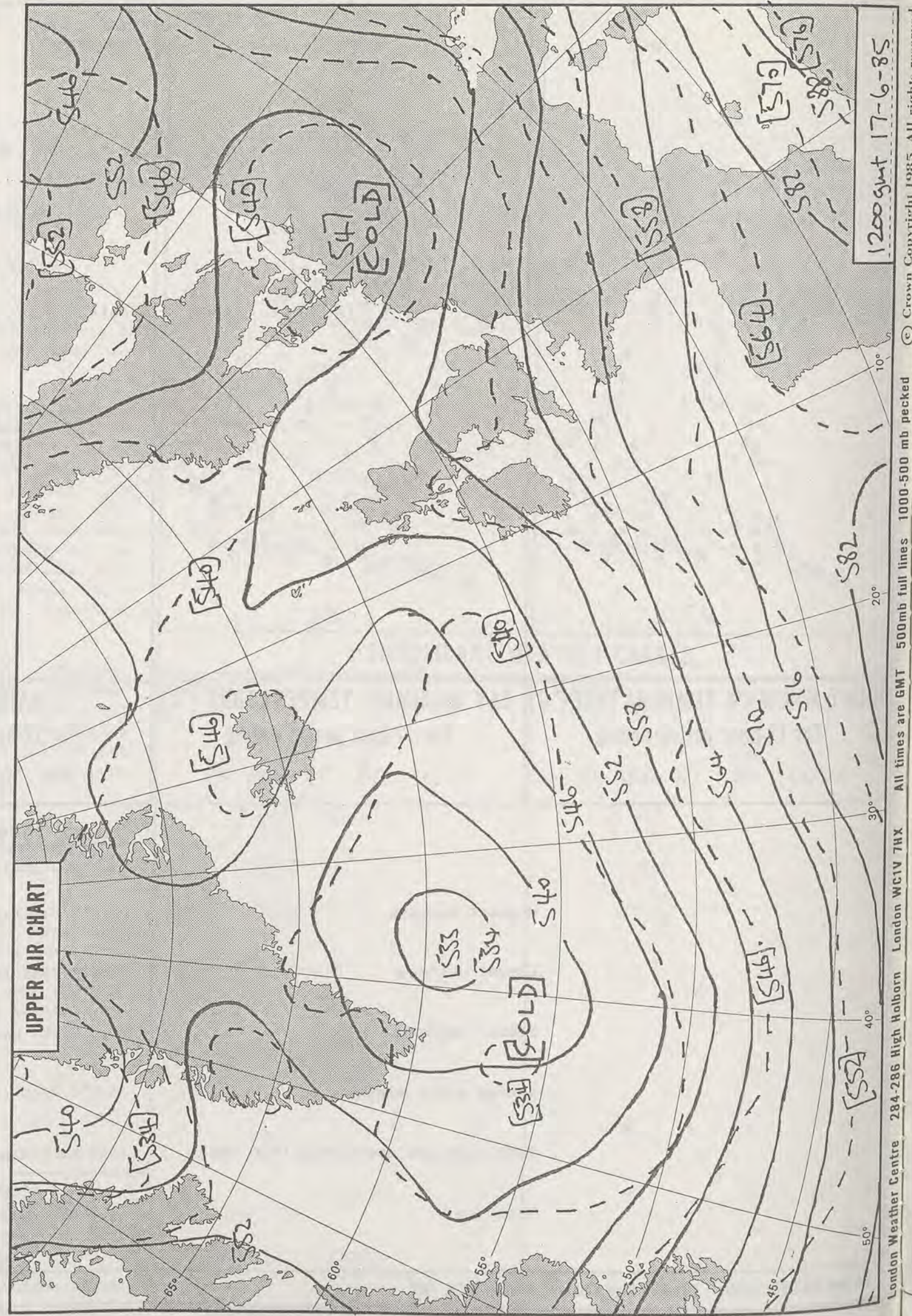
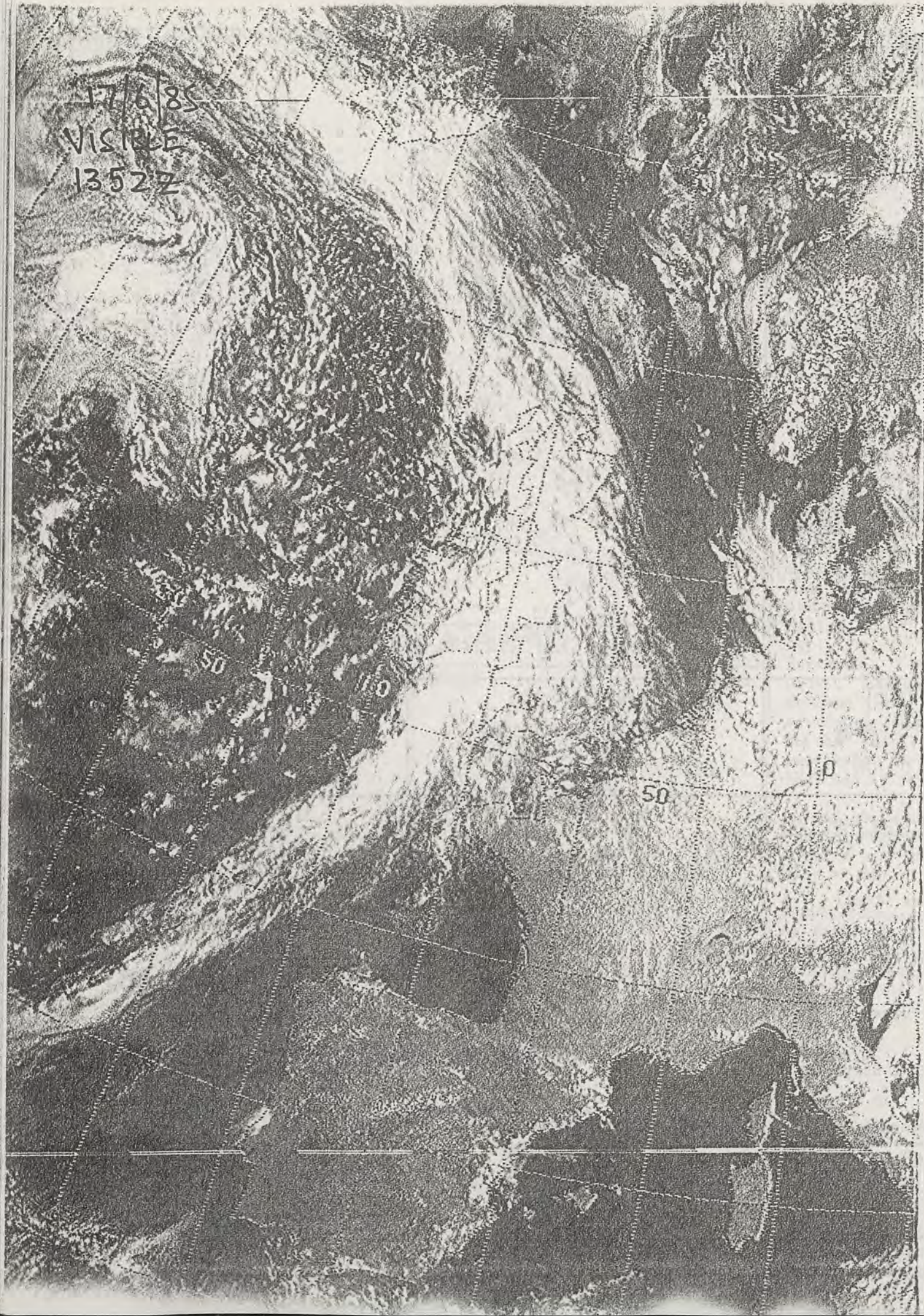
EXTREMES FOR MONDAY 17TH JUNE 1985

Highest maximum	: 19.9°C Jubilee Corner (Kent)
Lowest maximum	: 10.6°C Fair Isle (Between Orkney and Shetland)
Lowest minimum	: -1.5°C St. Harmon (Powys)
Lowest grass minimum	: -3.2°C Wick (Northeast Scotland)
Most rain (24 hours from 0900 GMT)	: 25.5 mm Nantmor (Gwynedd)
Most sun	: 11.2 hrs Fair Isle

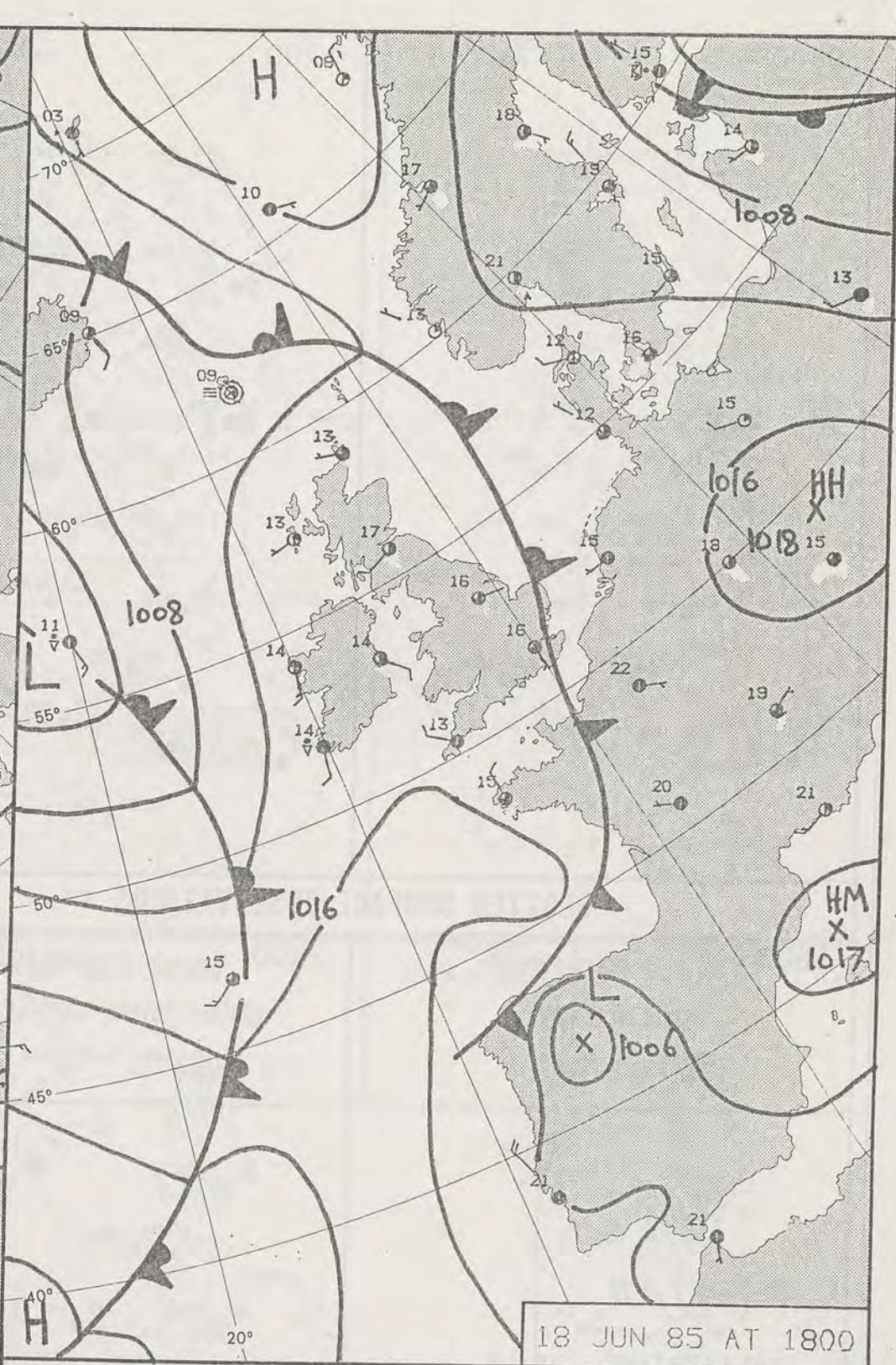
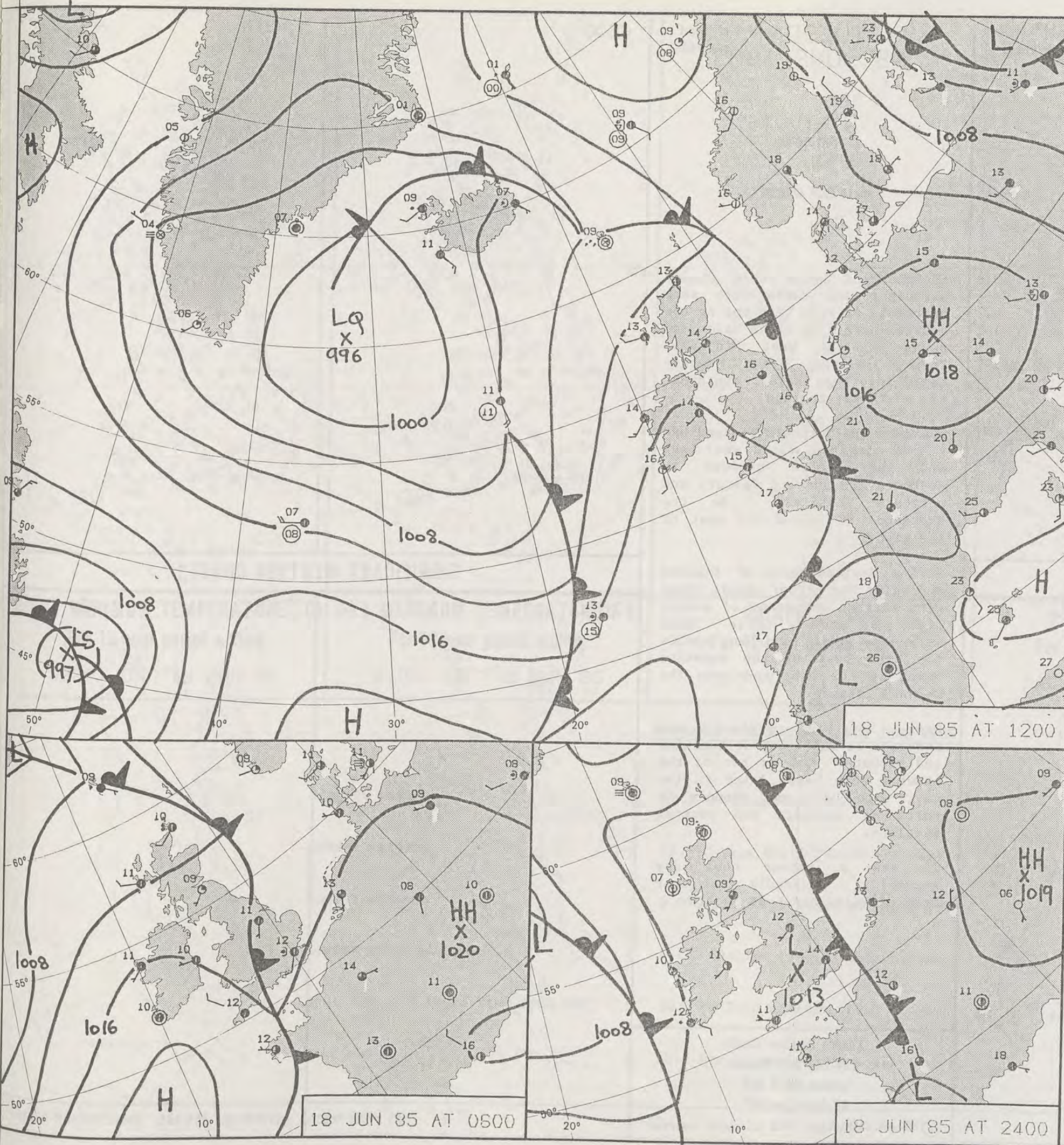
METEOROLOGICAL OFFICE
21 JUN 1985

**DAILY
WEATHER
SUMMARY**





1200gmt 17-6-85
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked © Crown Copyright 1985 All rights reserved



DAILY WEATHER SUMMARY

FOR

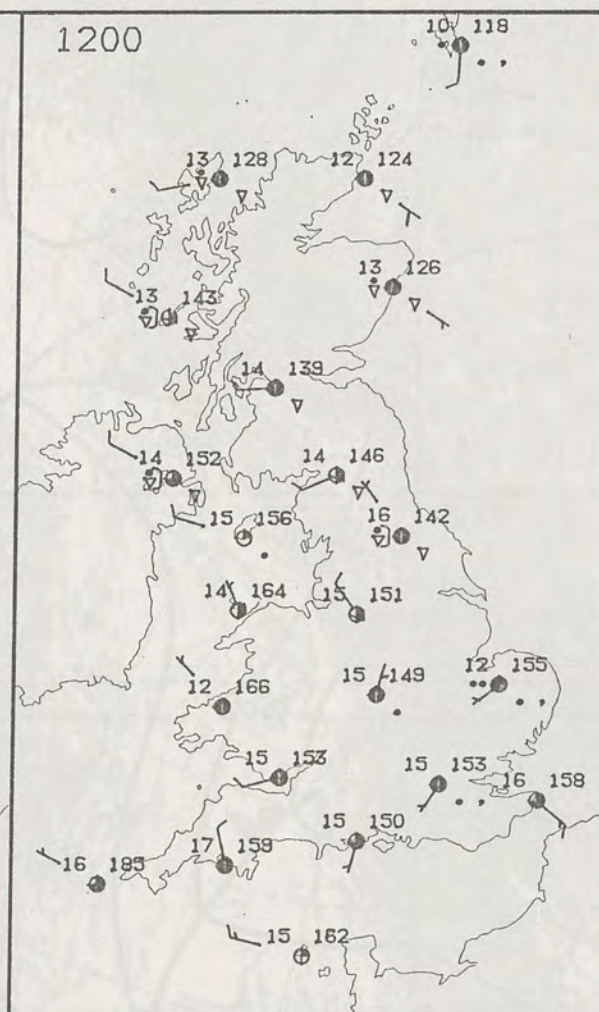
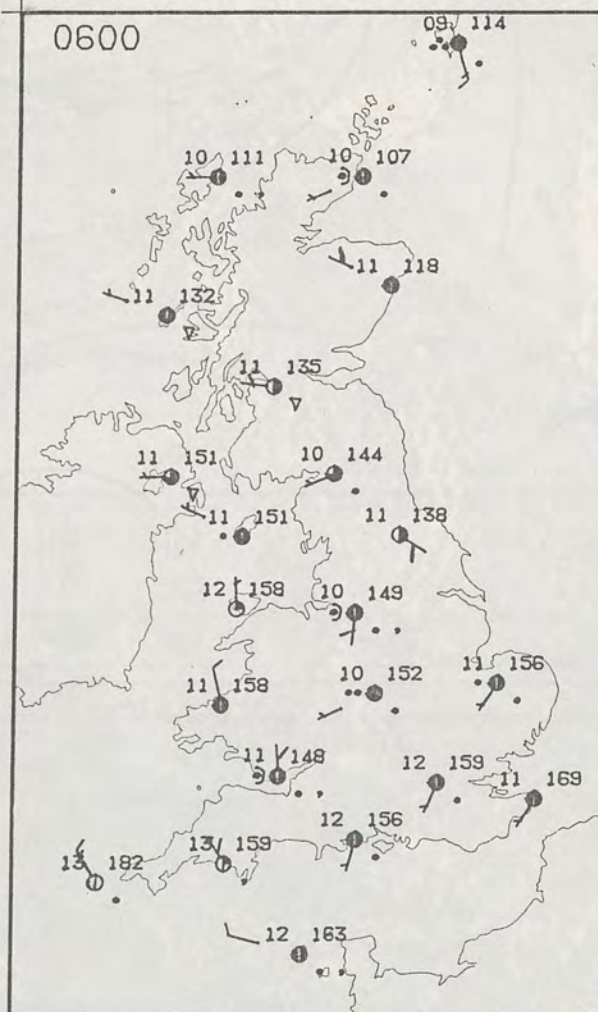
TUESDAY 18 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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TUESDAY
18 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

England and Wales were cloudy overnight and there were some outbreaks of rain with one or two heavier bursts in South Wales and parts of the West Midlands. Towards morning drier weather edged into West Wales, southwest and northwest England.

Scotland and Northern Ireland had a good deal of cloud overnight and there were showers in Northern Ireland and western and northern Scotland. In the Shetlands it rained for most of the night.

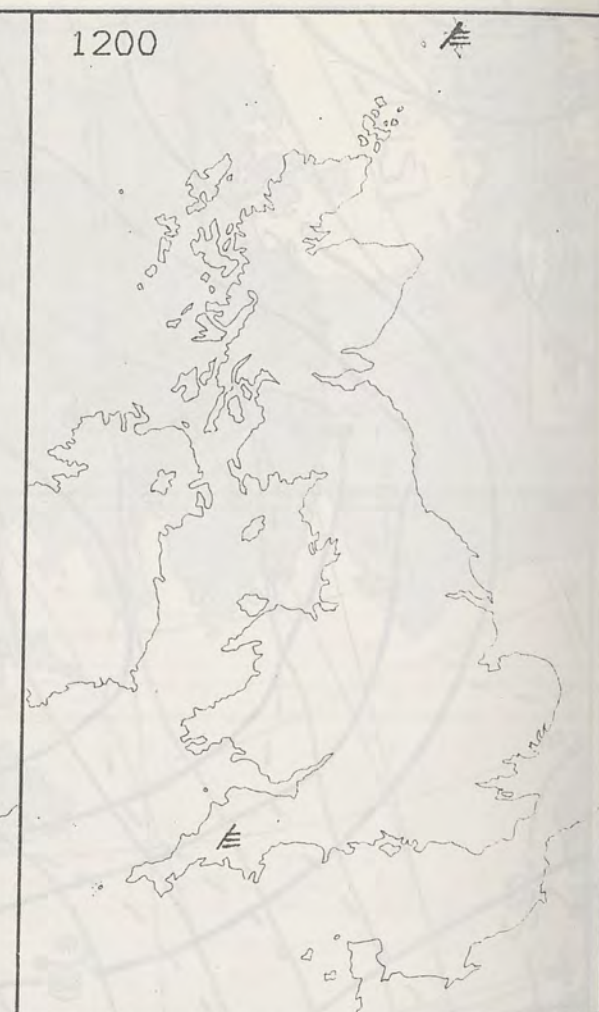
During daytime much of England and Wales had rather cloudy skies with further outbreaks of mostly light and showery rain. There were some bright or sunny spells too, the best of the sunshine being in the west and over the Channel Islands.

Over Northern Ireland and Scotland it was a day of sunshine and showers. One or two of the showers were heavy later in the day, with hail and thunder in parts of northern and central Scotland.

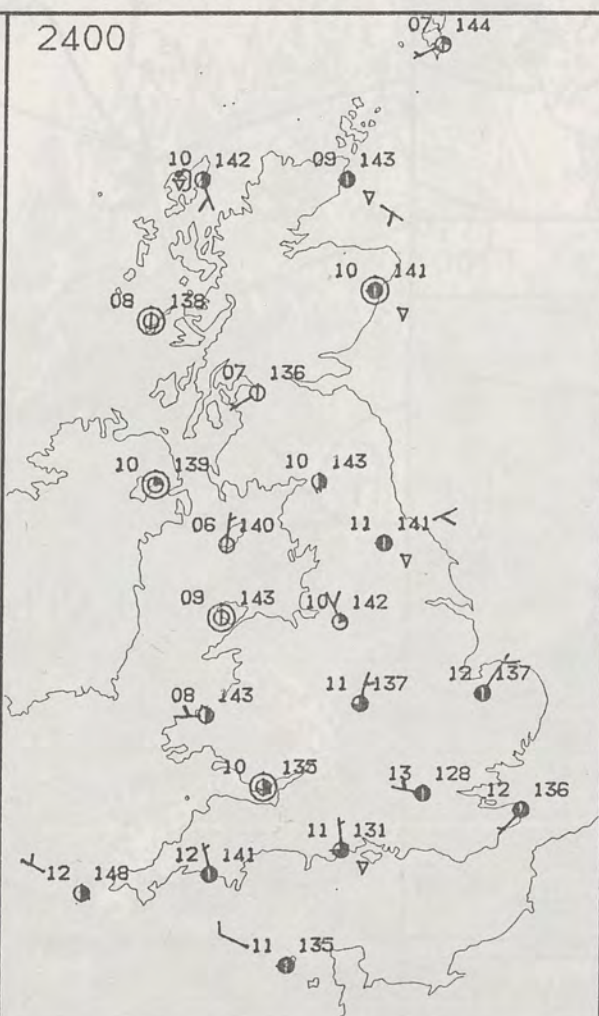
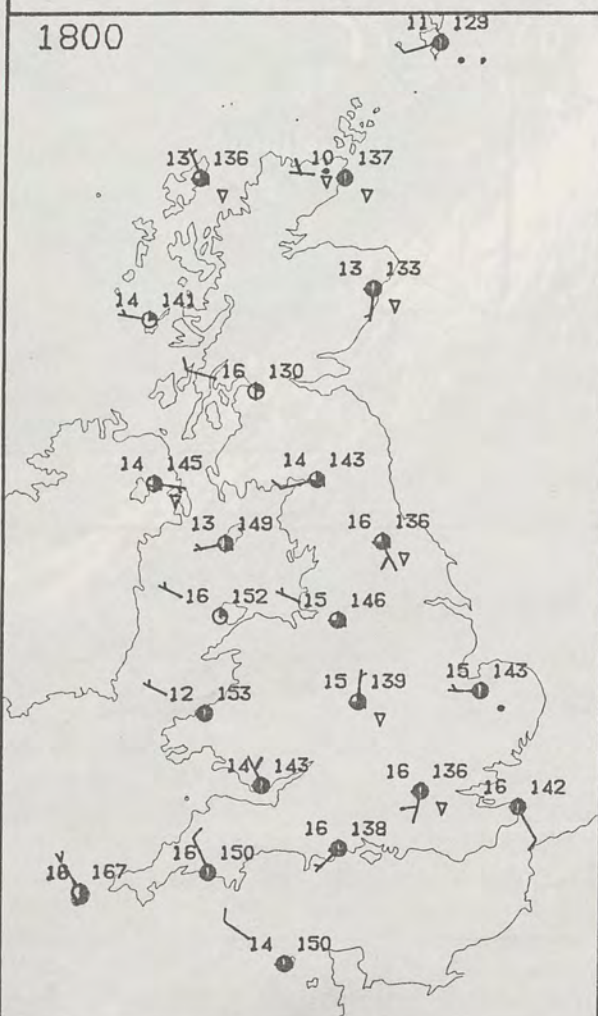
It was a rather cool day generally; decidedly cool over most of Wales and East Anglia.

London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

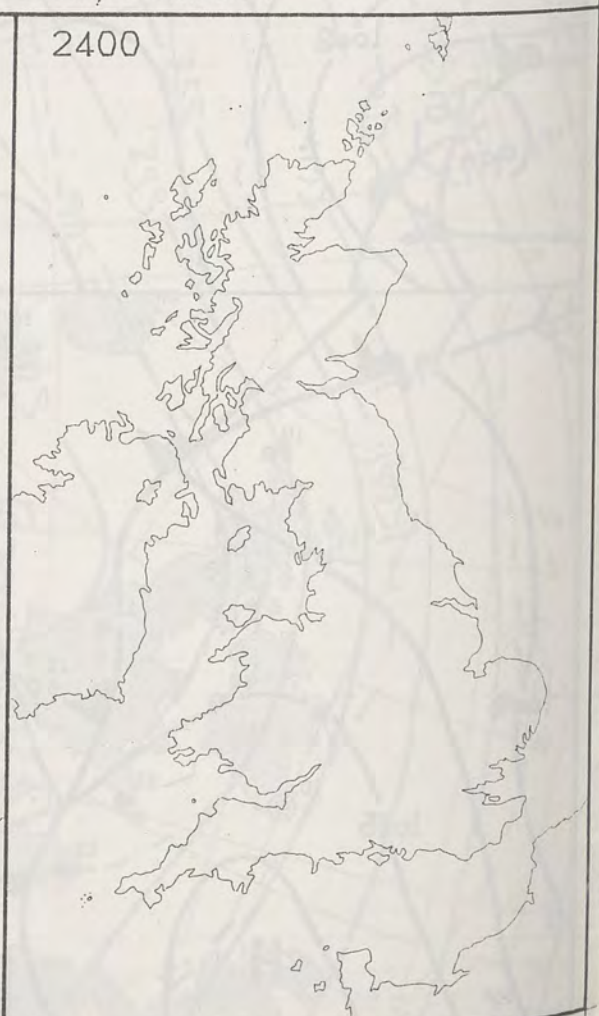
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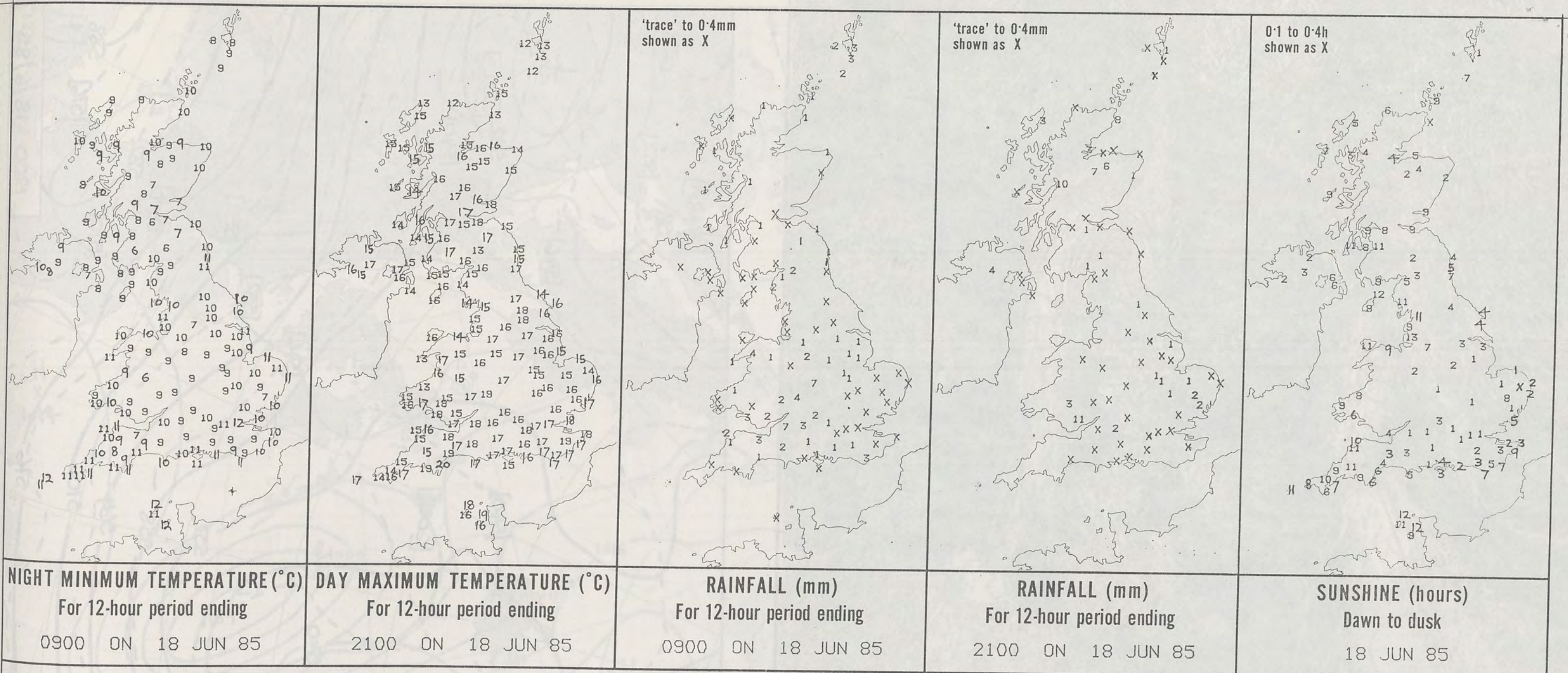


PLOTTED SURFACE OBSERVATIONS



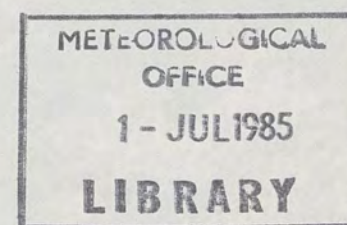
SIGNIFICANT WEATHER CHARTS





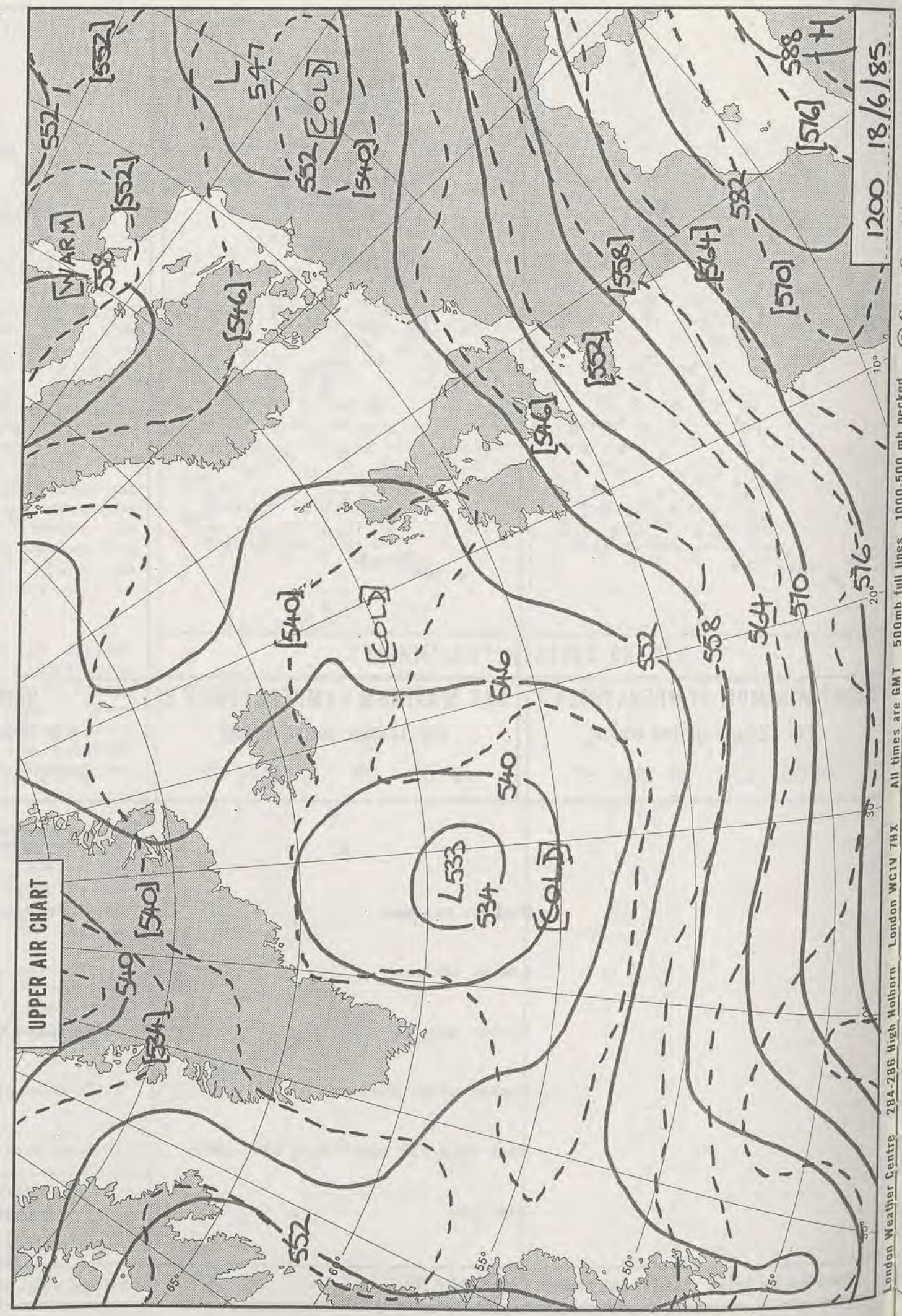
EXTREMES FOR TUESDAY 18TH JUNE 1985

Highest maximum	: 19.6°C Teignmouth (Devon)
Lowest maximum	: 11.7°C Cape Wrath (North Scotland)
Lowest minimum	: 6.0°C Salsburgh (East of Glasgow)
Lowest grass minimum	: 1.1°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 10.5 mm Fort William (Loch Linnhe)
Most sun	: 12.6 hrs Aughton (Liverpool)

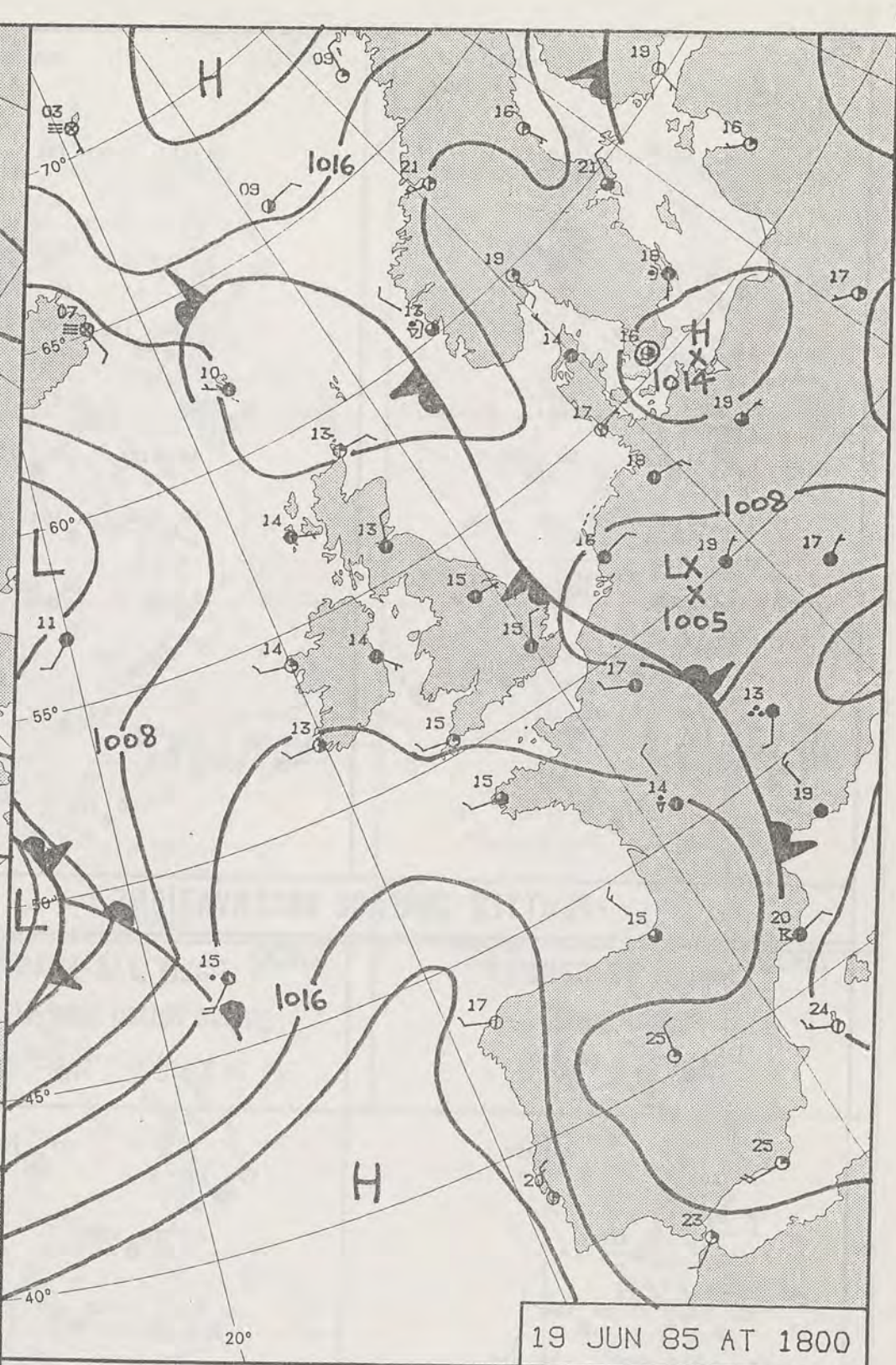
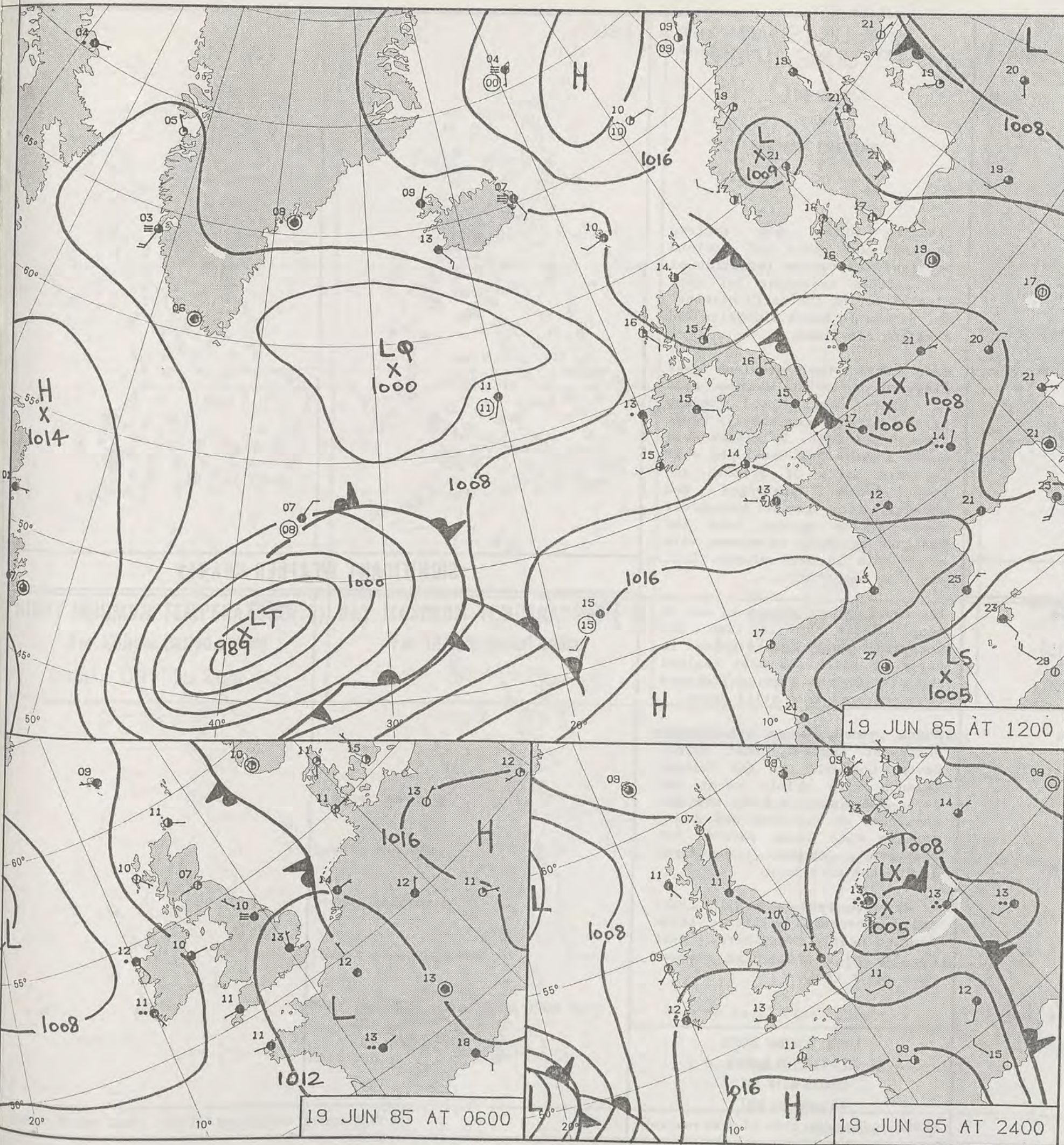


**DAILY
WEATHER
SUMMARY**





576-1200 18/6/85
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb peaked © Crown Copyright 1985 All rights reserved



DAILY WEATHER SUMMARY

FOR

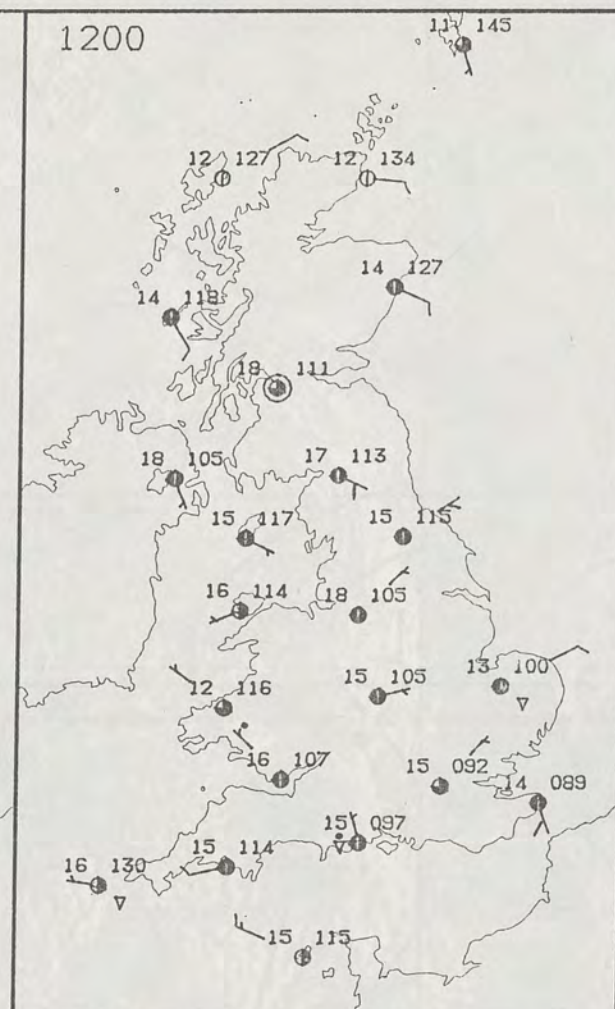
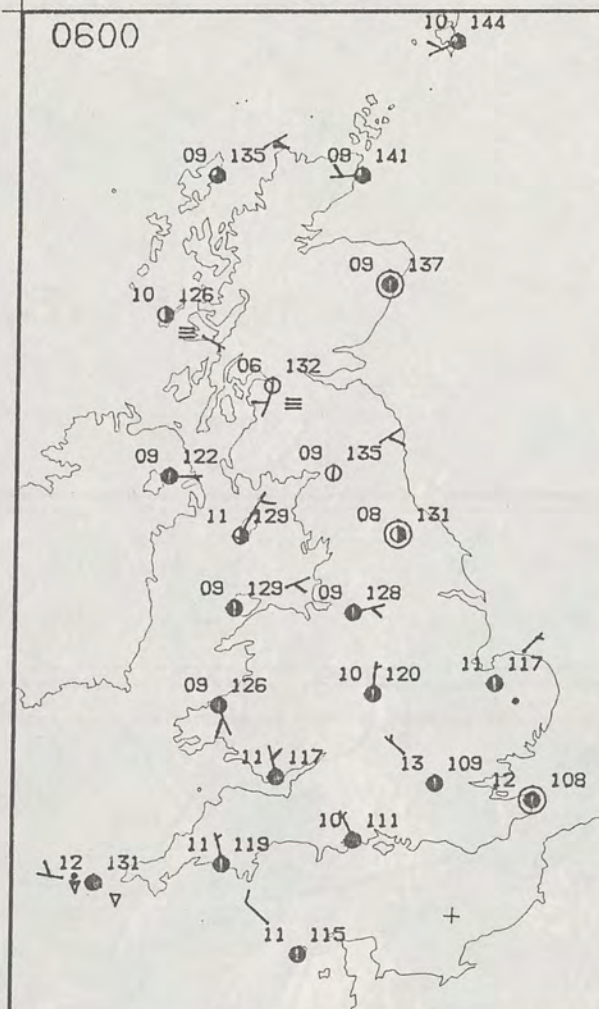
WEDNESDAY 19 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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WEDNESDAY
19 JUNE 1985

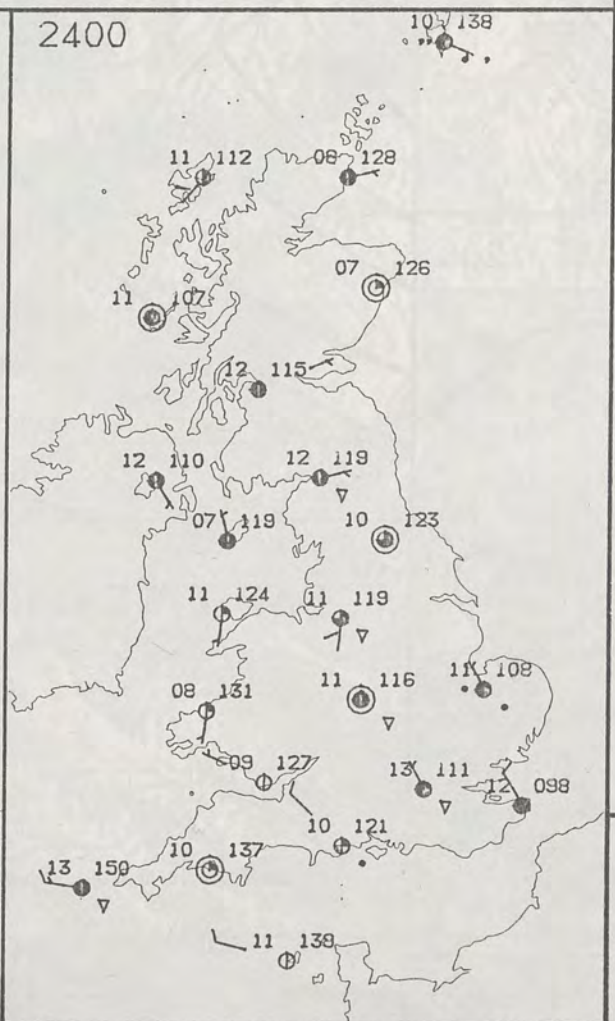
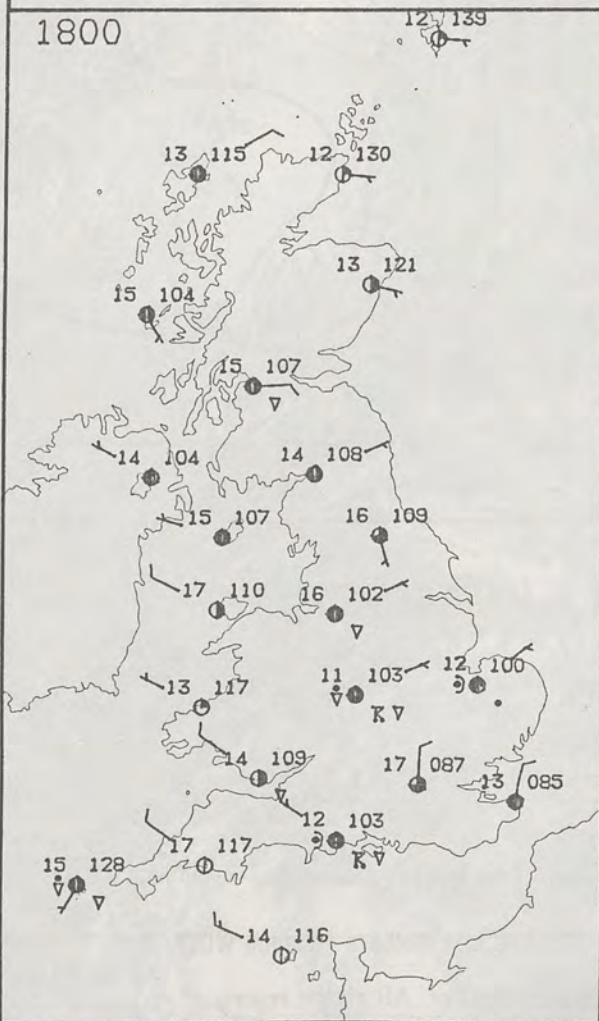
SUMMARY
OF
BRITISH WEATHER

Clearing skies over eastern England and parts of lowland Scotland led to the formation of fog patches overnight but they cleared during the early morning. St. Harmon in Powys mid-Wales had a slight air frost.

Rain from the previous day lingered on in the extreme east of East Anglia and became persistent and occasionally heavy through the day. By midday some heavy showers had developed over southern parts of Britain and they became prolonged and thundery from Exeter eastwards. These storms spread into the Midlands by early afternoon with heavy rain in many places. Hail was also reported.



PLOTTED SURFACE OBSERVATIONS

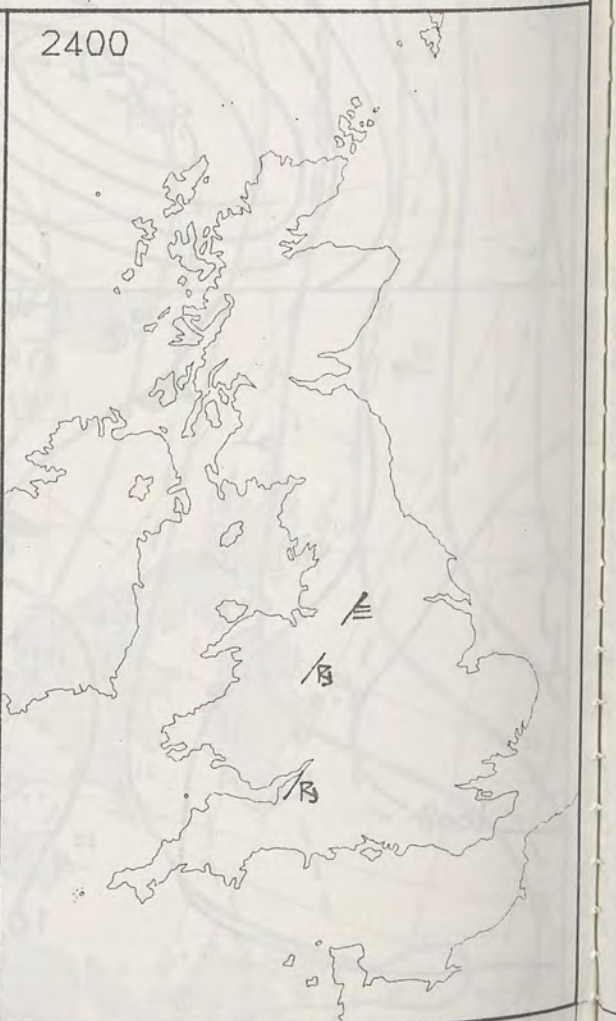
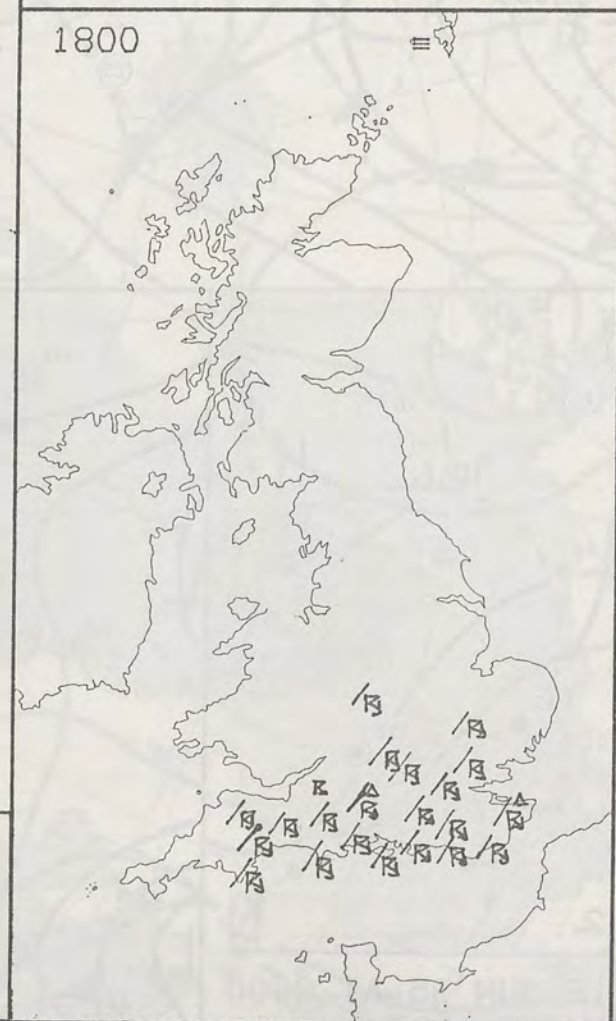


The thundery activity died out in many places by tea-time but persisted into the evening in parts of south and east England and even in the evening isolated thunderstorms were still about.

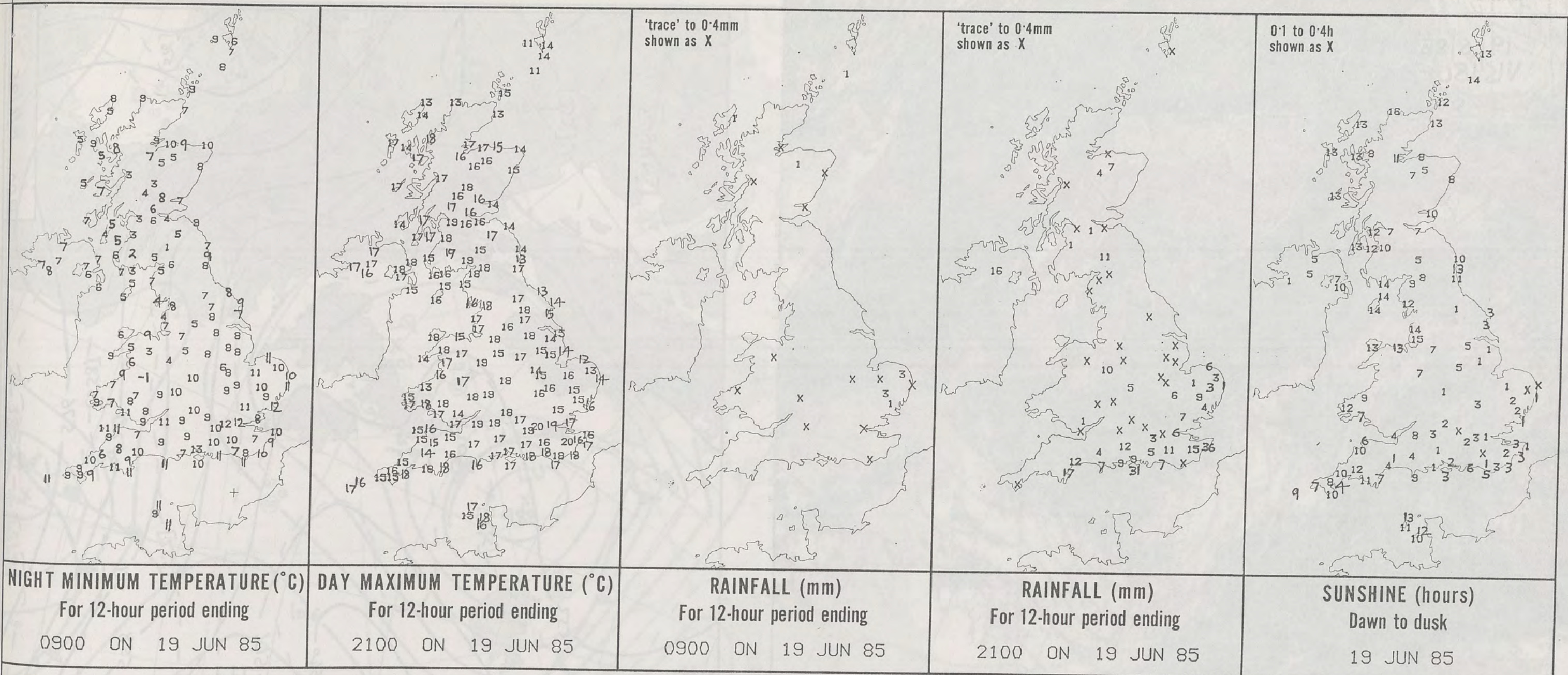
North and west Scotland, northwest England, West Wales, Devon, Cornwall and the Channel Islands were mainly sunny and dry. Northern Ireland and the remainder of Scotland had a dry morning with sunny periods but scattered showers developed during the afternoon.

Winds were very generally light and temperatures a little below average nearly everywhere. East Anglia and Lincolnshire however were again cool.

SIGNIFICANT WEATHER CHARTS



London Weather Centre
284-286 High Holborn
London WC1V 7HX
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EXTREMES FOR WEDNESDAY 19TH JUNE 1985

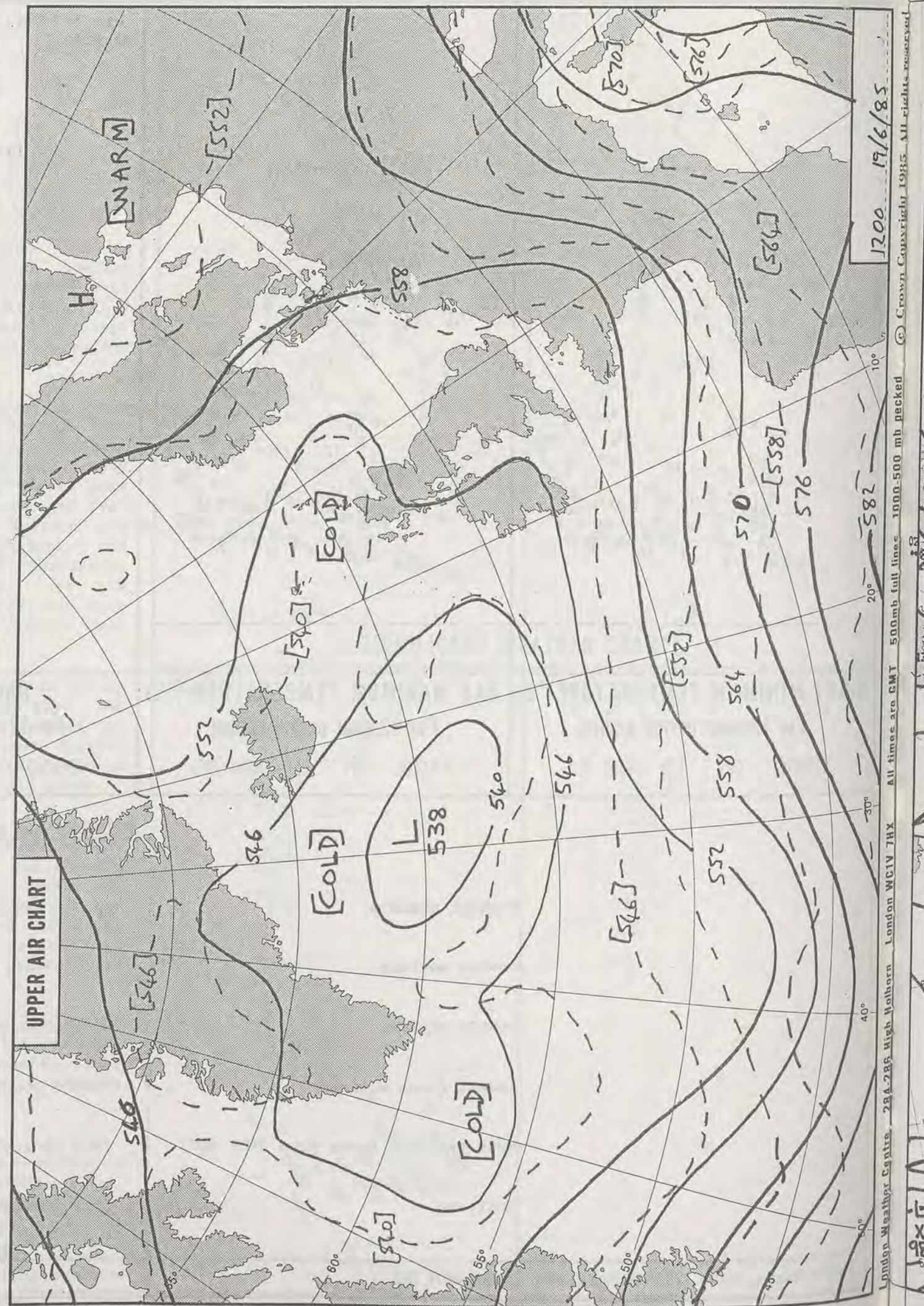
Highest maximum	: 20.0°C Jubilee Corner (Kent)
Lowest maximum	: 11.0°C Fair Isle (Between Orkney and Shetland)
Lowest minimum	: -0.6°C St. Harmon (Powys)
Lowest grass minimum	: -3.8°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 39.3 mm Anvil Green (Kent)
Most sun	: 15.8 hrs Cape Wrath (North Scotland)

METEOROLOGICAL
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**DAILY
WEATHER
SUMMARY**



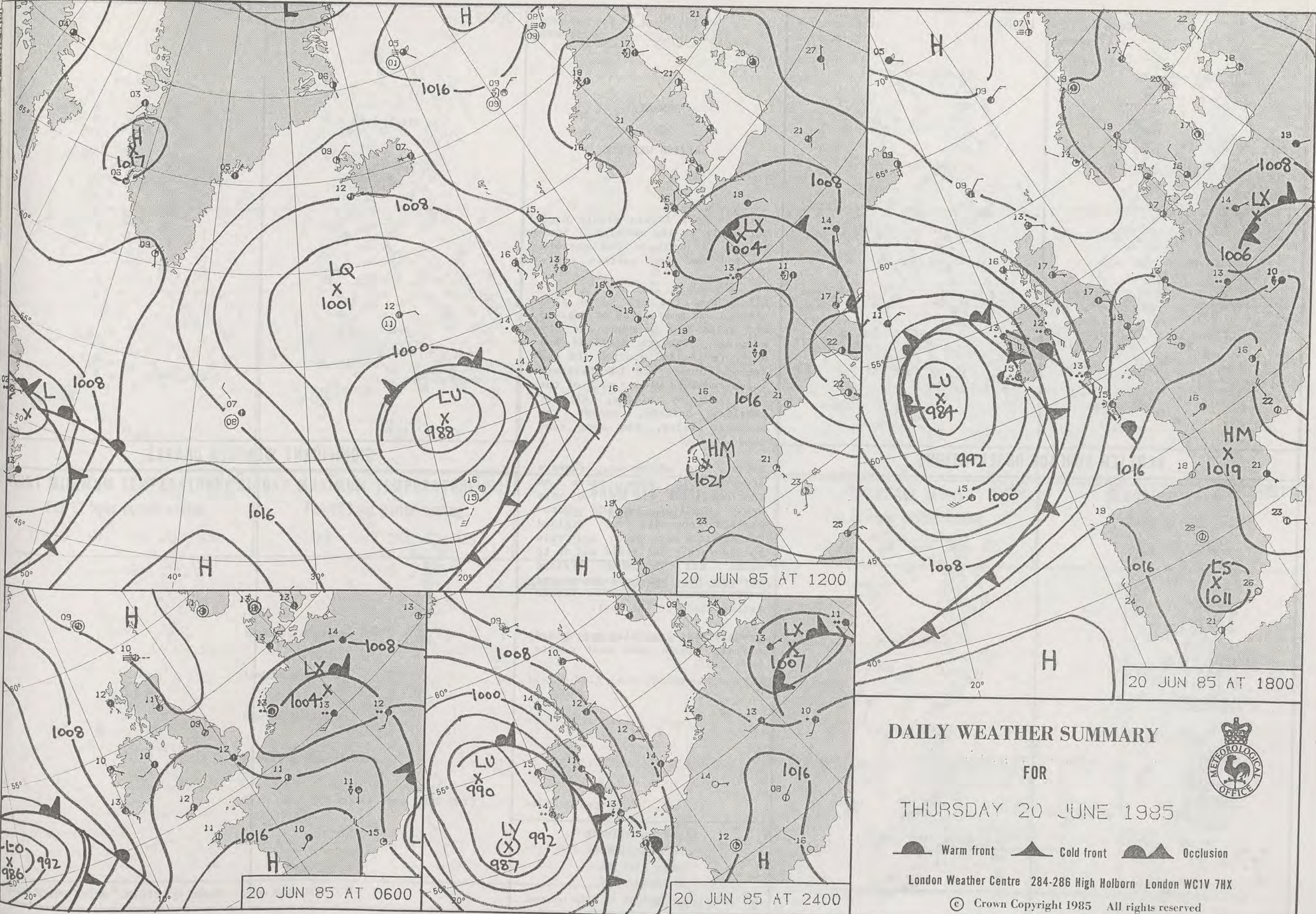
19/6/85
VISIBLE
0408Z



1200 17/6/85

582

London Weather Centre, 284-286 High Holborn, London WC1V 7HX



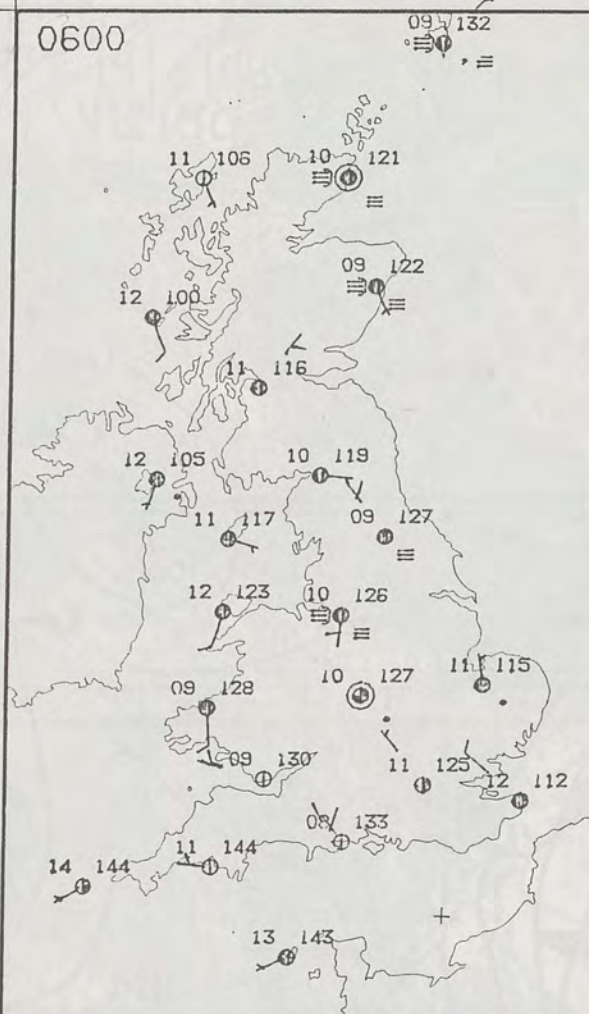
DAILY WEATHER SUMMARY
FOR
THURSDAY 20 JUNE 1985



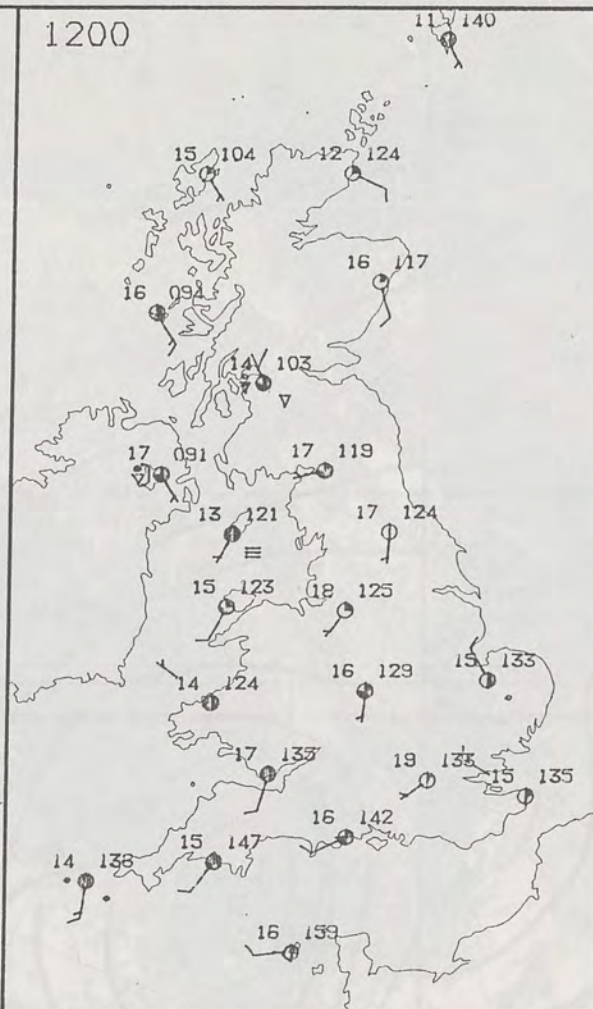
London Weather Centre 284-286 High Holborn London WC1V 7HX

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0600



1200

THURSDAY
20 JUNE 1985SUMMARY
OF
BRITISH WEATHER

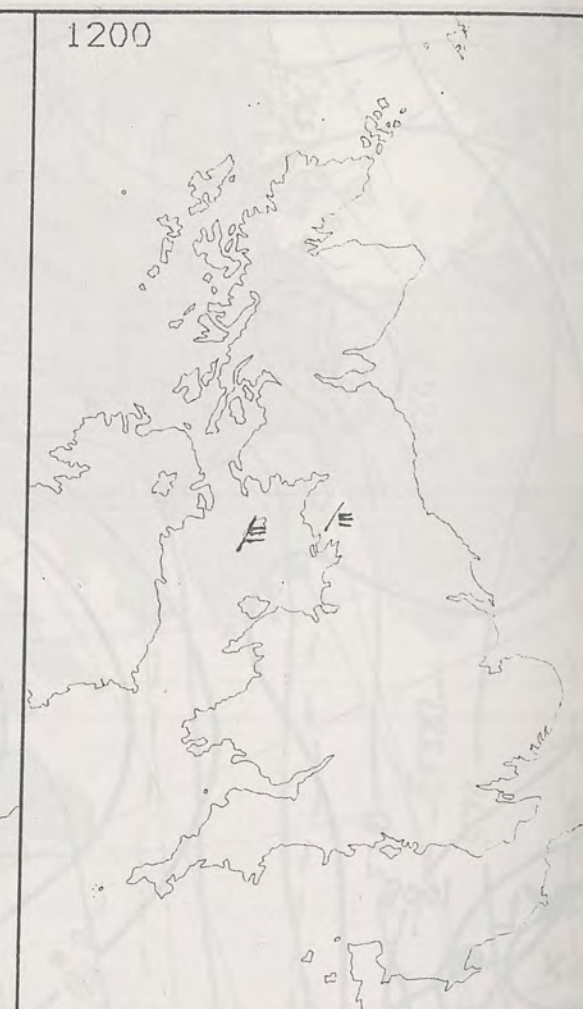
Rain in East Anglia slowly died out early in the morning. Some places in northern and eastern England had fog patches over-night.

After dawn the low cloud soon cleared and most areas of England and Wales had a sunny and dry morning. Western Scotland and Northern Ireland started the day rather cloudy, and the Northern Isles remained cloudy much of the day, but by midday, all of northern Britain, except the Northern Isles, had some sunshine.

0600

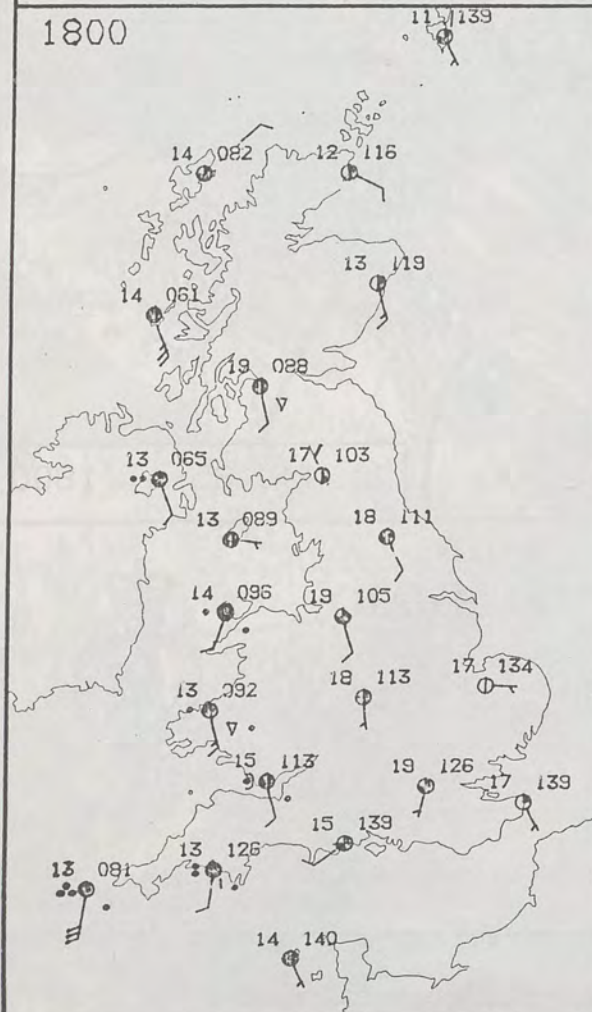


1200

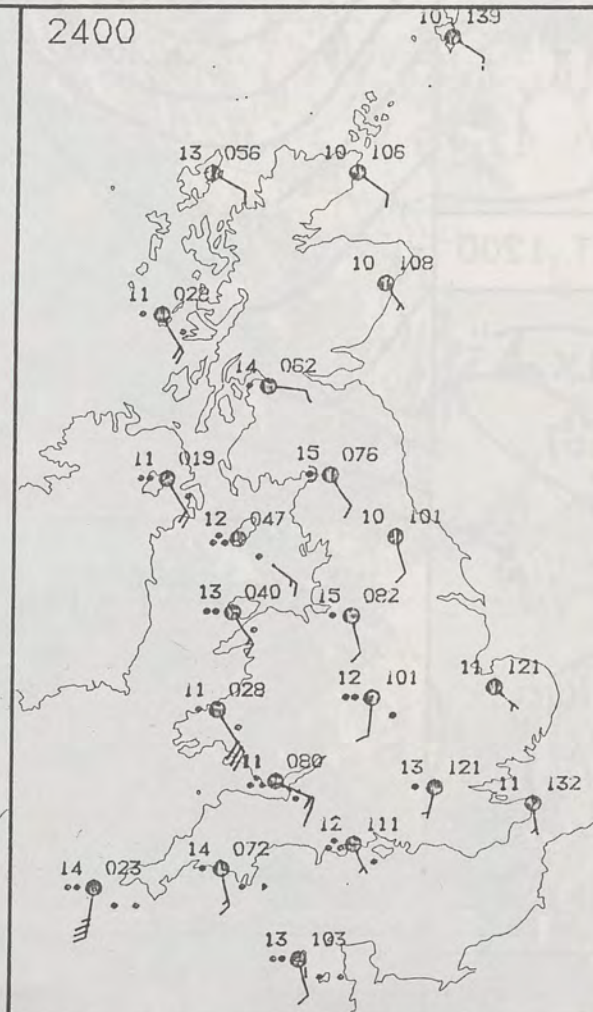


PLOTTED SURFACE OBSERVATIONS

1800



2400

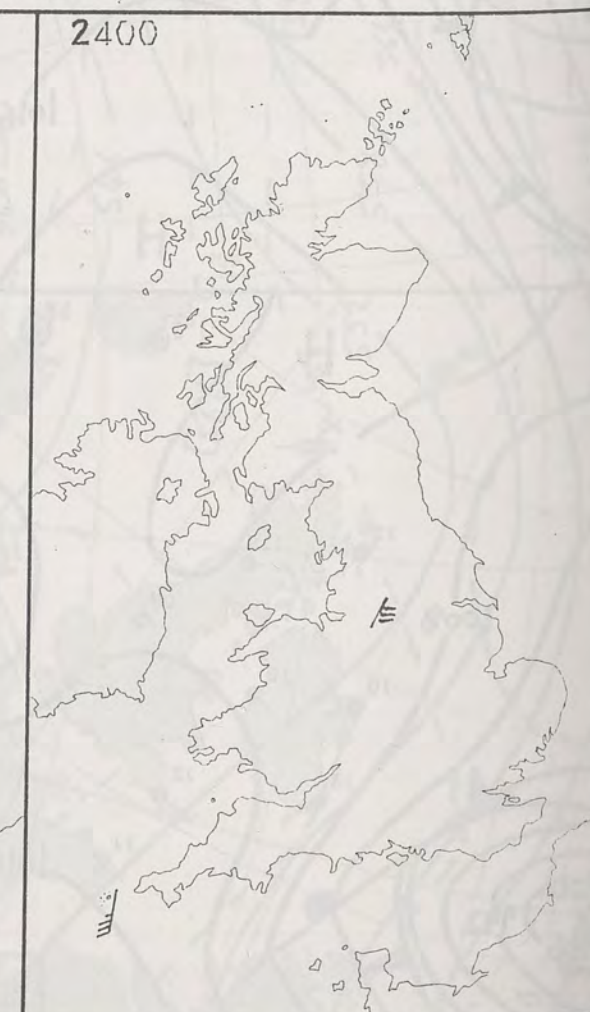


SIGNIFICANT WEATHER CHARTS

1800



2400

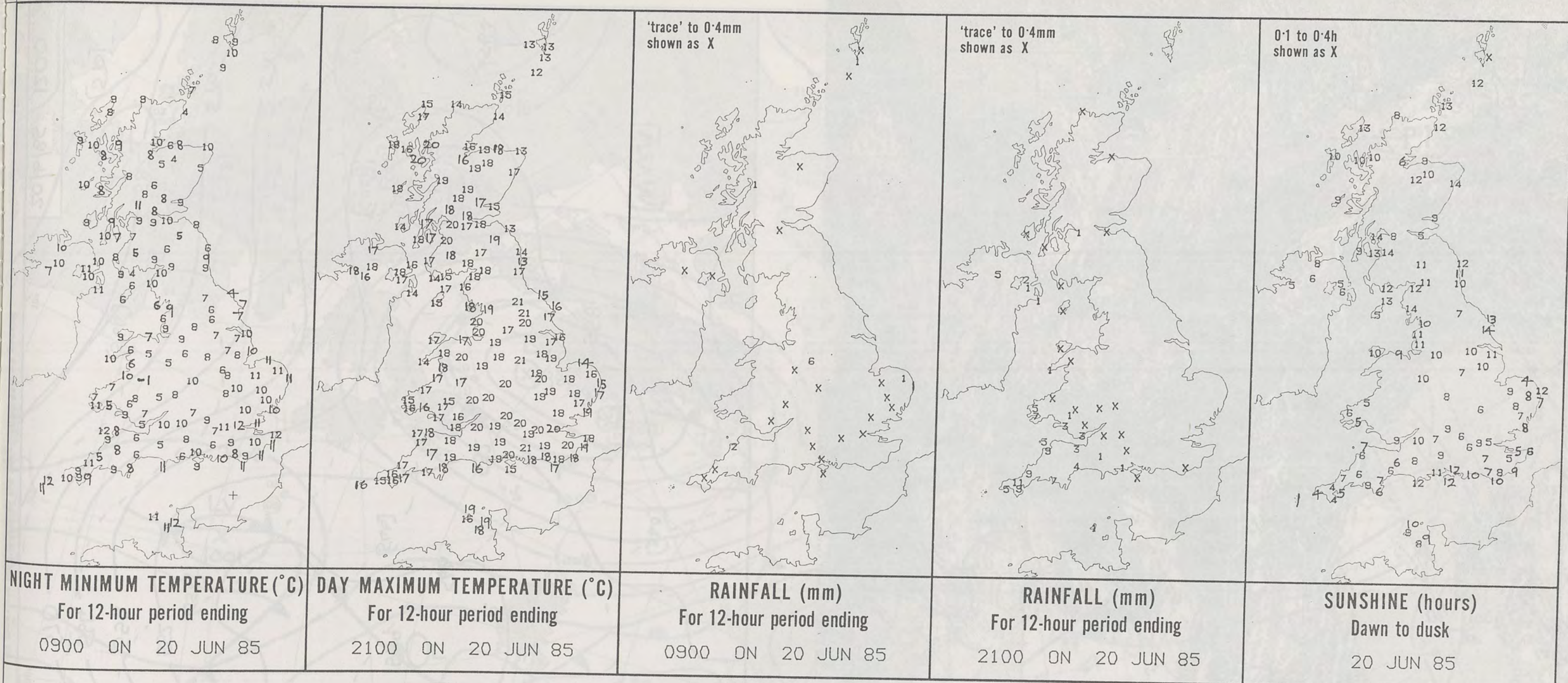


During the afternoon, showers occurred in some parts of Scotland, and one or two were heavy. Cloud reached south-western counties of England during the afternoon, and rain spread into these areas and on to Wales and Northern Ireland through the late afternoon and early evening. It also became rather windy in the west.

Temperatures generally approached normal, though some east coasts were cool.

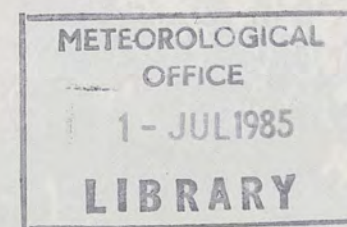
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London WC1V 7HX
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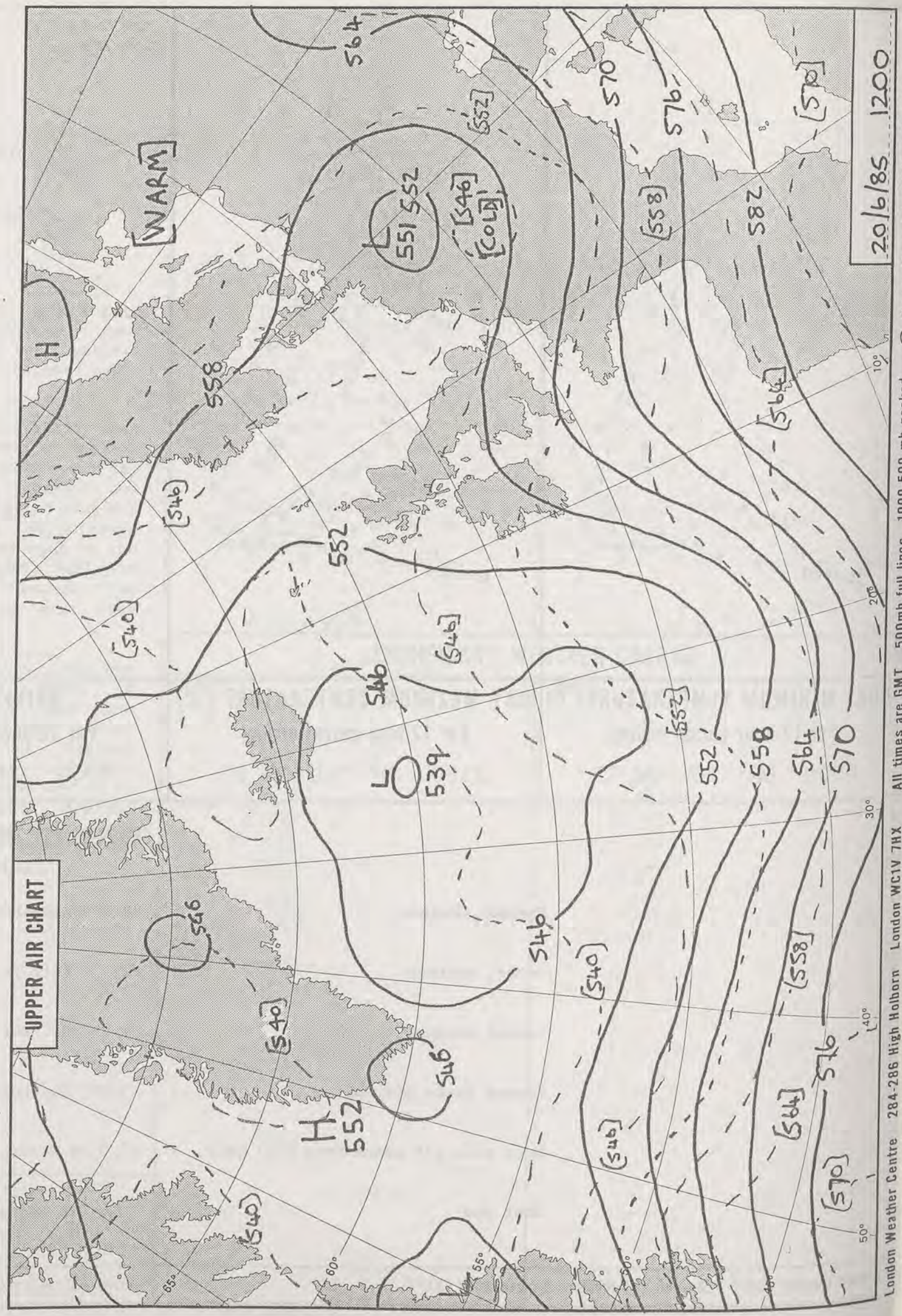
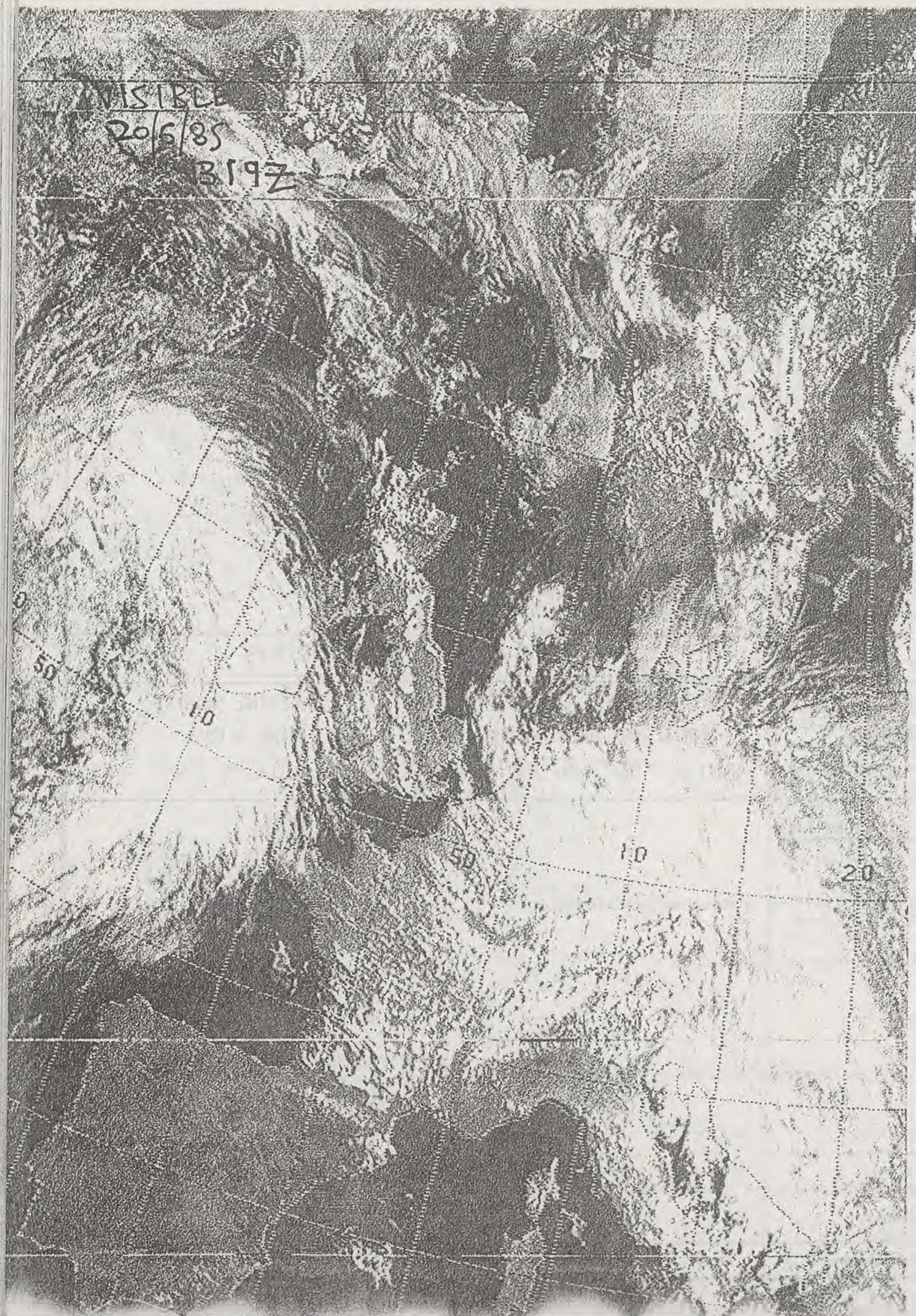
EXTREMES FOR THURSDAY 20TH JUNE 1985

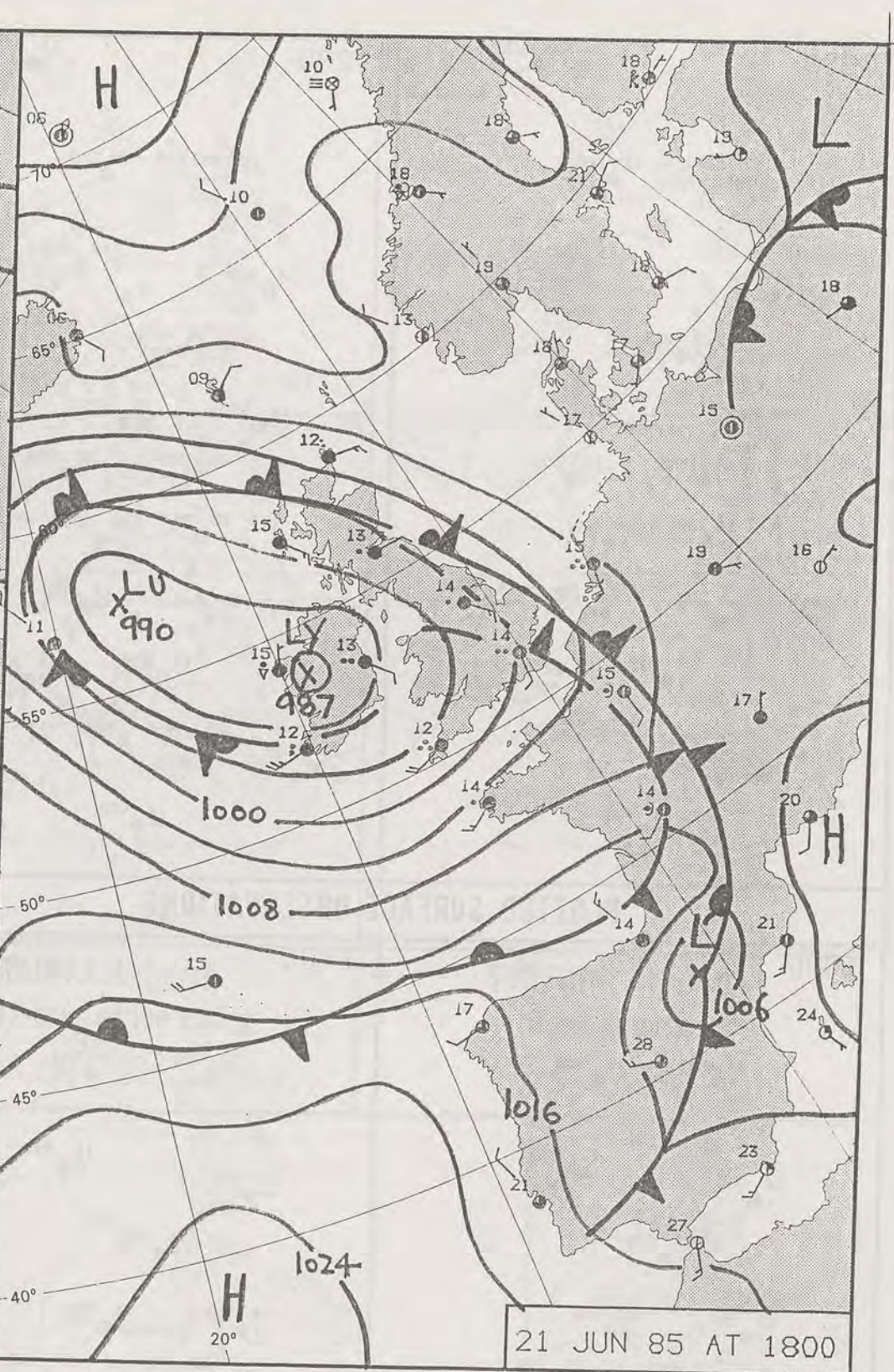
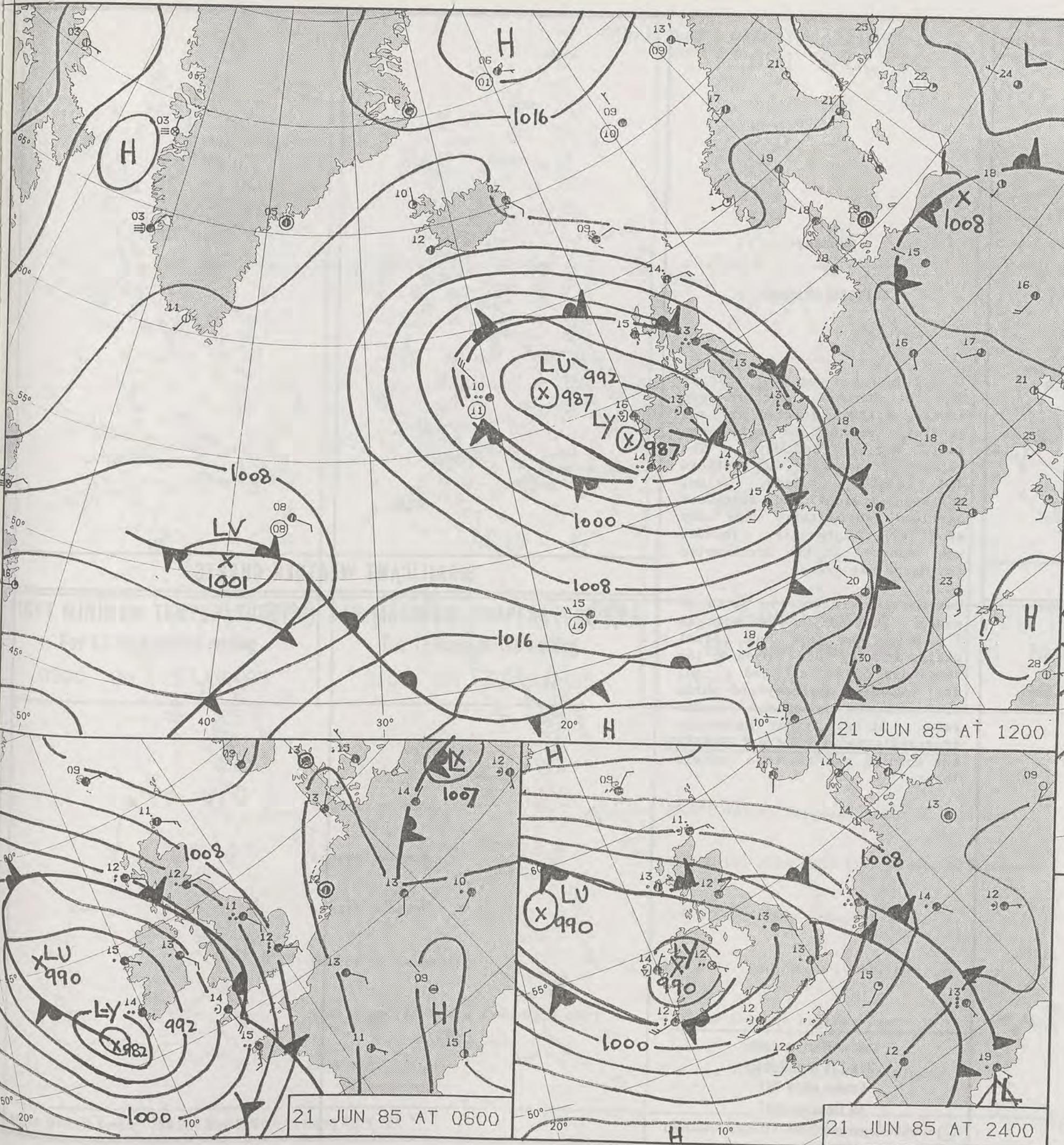
Highest maximum	: 20.8°C Linton-on-Ouse (Nr. York) and Nottingham Weather Centre
Lowest maximum	: 12.1°C Fair Isle (Between Orkney and Shetland)
Lowest minimum	: -1.0°C St. Harmon (Powys)
Lowest grass minimum	: -1.0°C Whithorn (Nr. Wigtown/Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 45.8 mm Bastreet (Cornwall)
Most sun	: 14.2 hrs Aberdeen/Dyce and Bridlington (Humberside)



**DAILY
WEATHER
SUMMARY**







DAILY WEATHER SUMMARY

FOR

FRIDAY 21 JUNE 1985

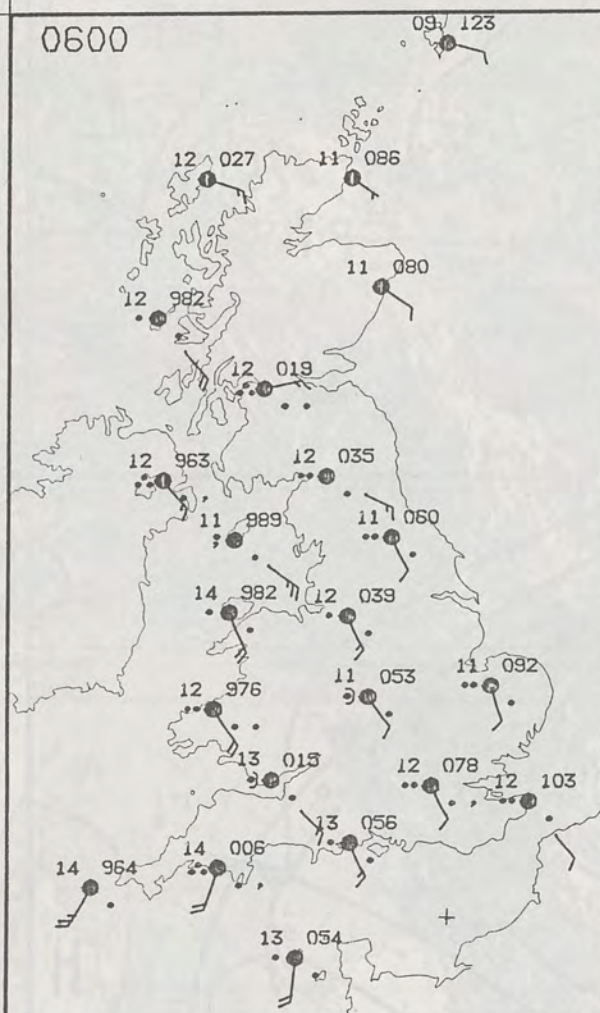
Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

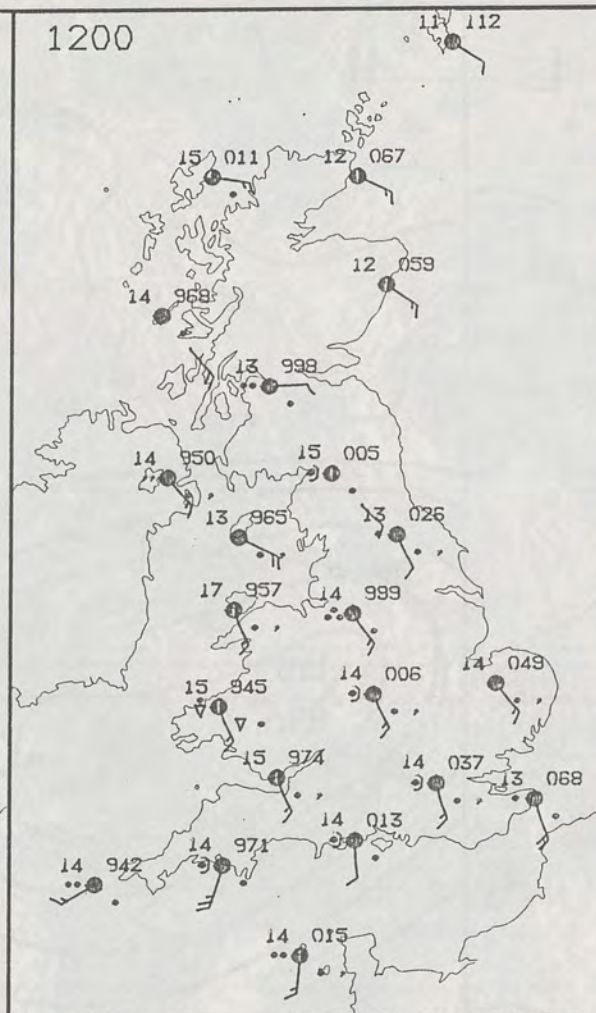
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0600



1200



FRIDAY
21 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

It was dull and wet over most of Britain. However northern and eastern Britain started dry and generally amounts of rain were small during the day. The wettest areas were in southern and central England, Wales, Northern Ireland and southwest Scotland, where there were only short drier intervals. Thunder was reported in the Southampton and Herne Bay areas.

Maximum temperatures in parts of eastern England were as much as 7°C below the late June normal making it very cool. Most of the remainder of Britain had a cool day. However Anglesey and parts of northwest Scotland became warm. It was windy generally especially near the Irish Sea in the morning and southern Britain later.

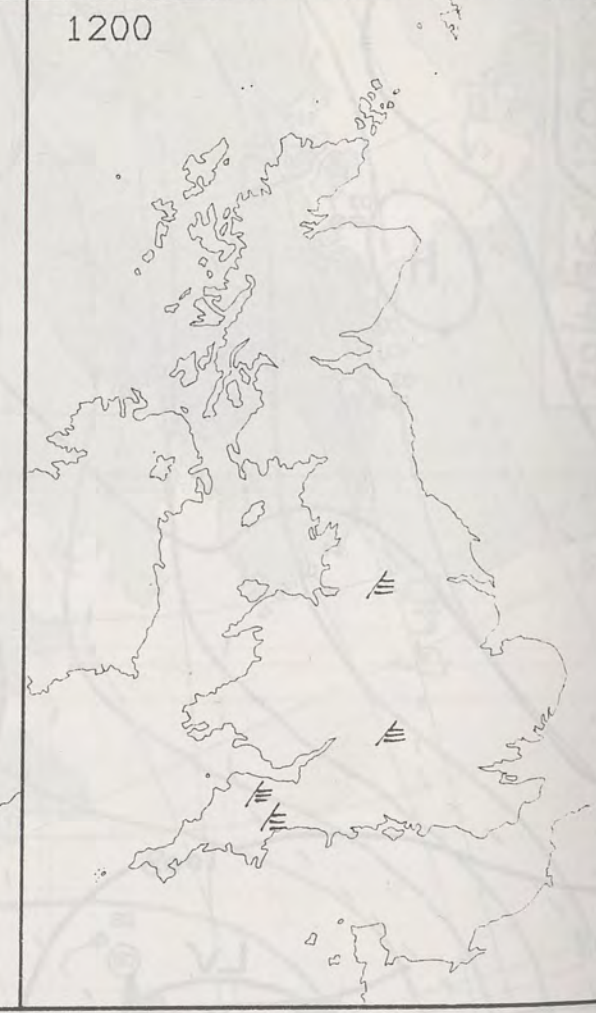
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London WC1V 7HX
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0600

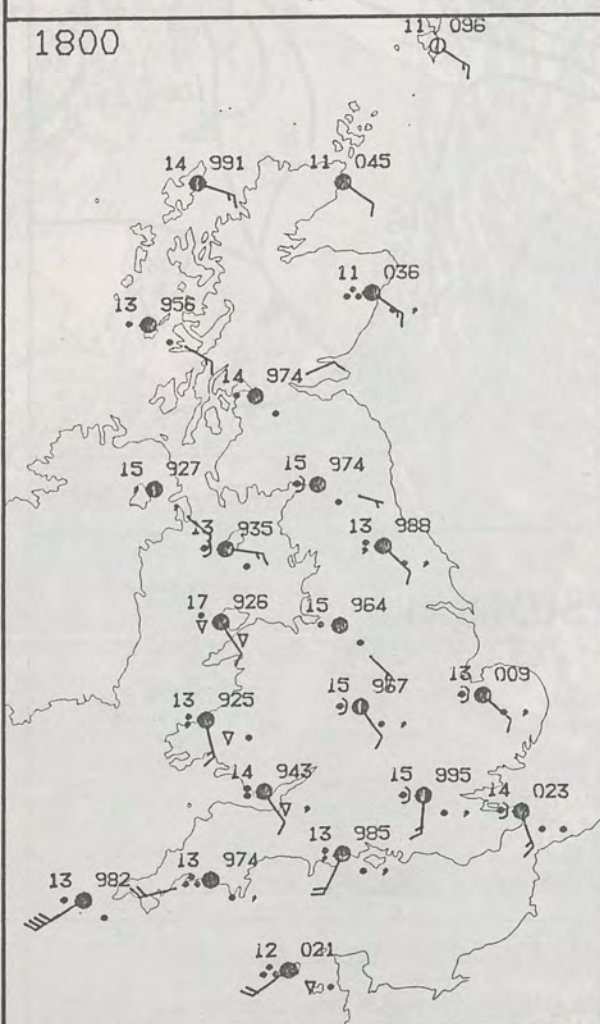


1200

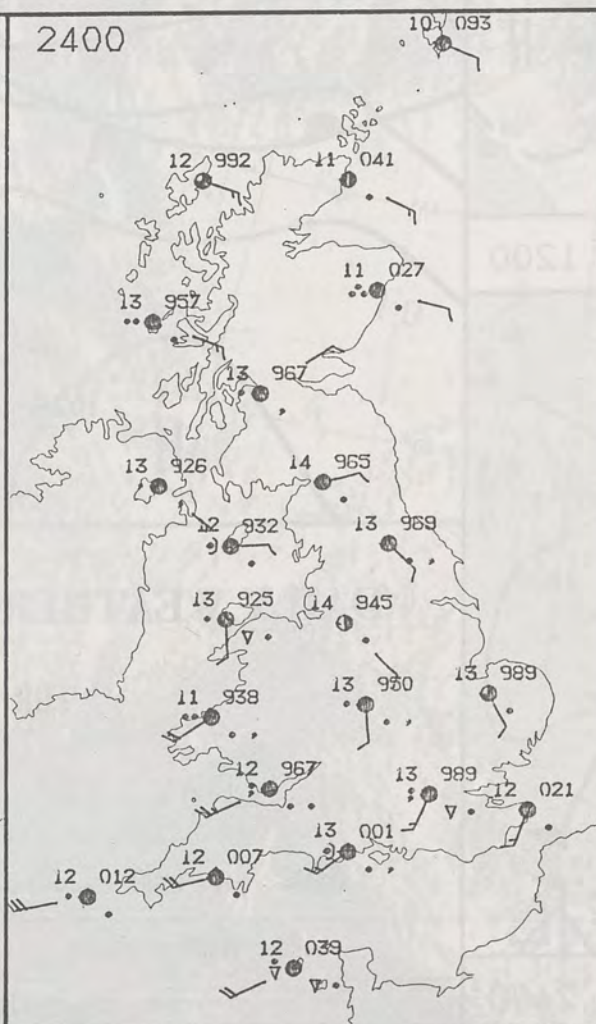


SIGNIFICANT WEATHER CHARTS

1800



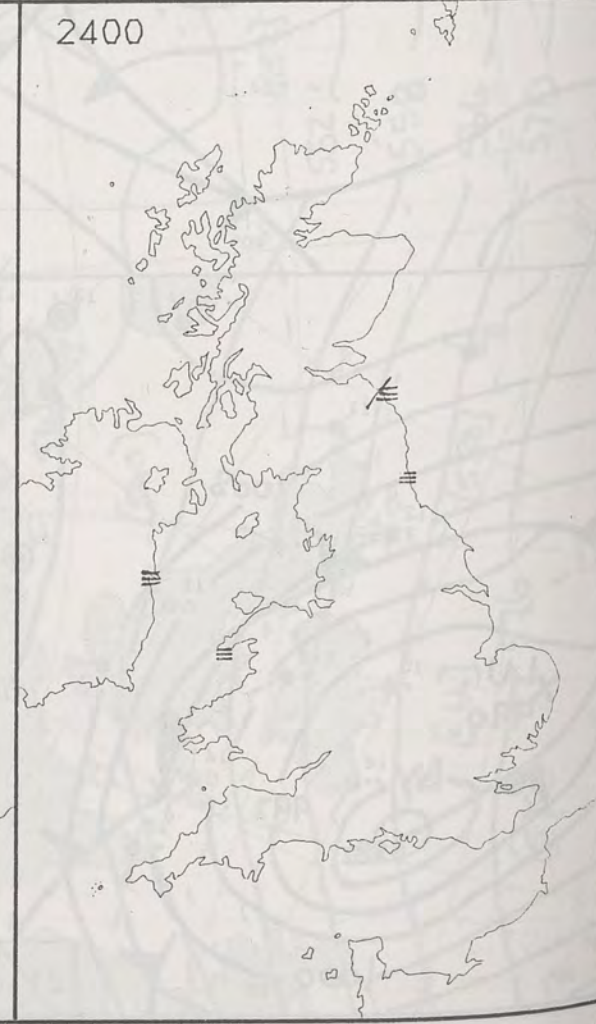
2400

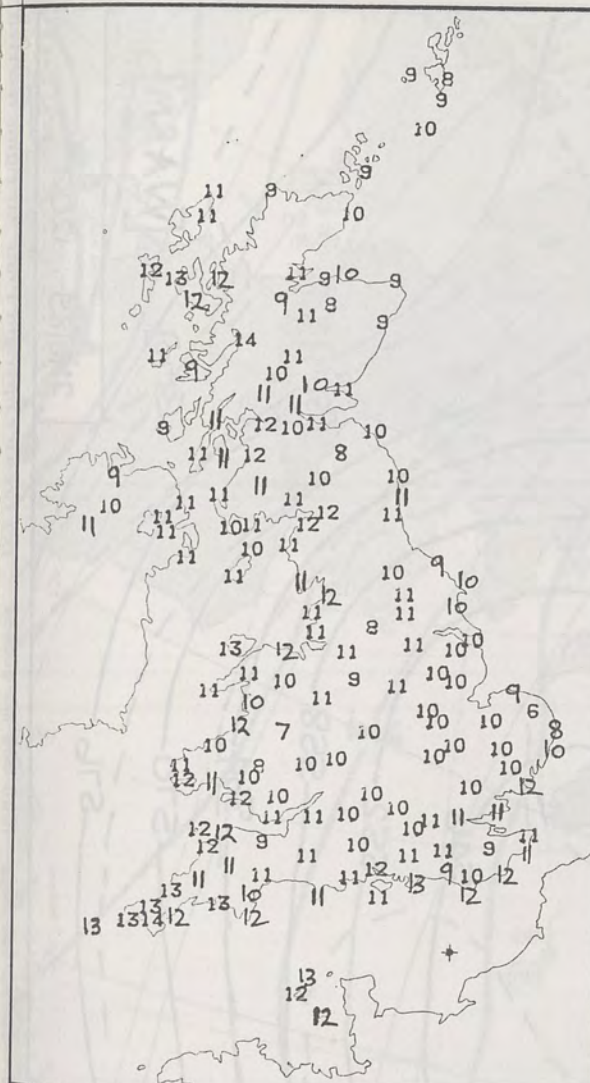


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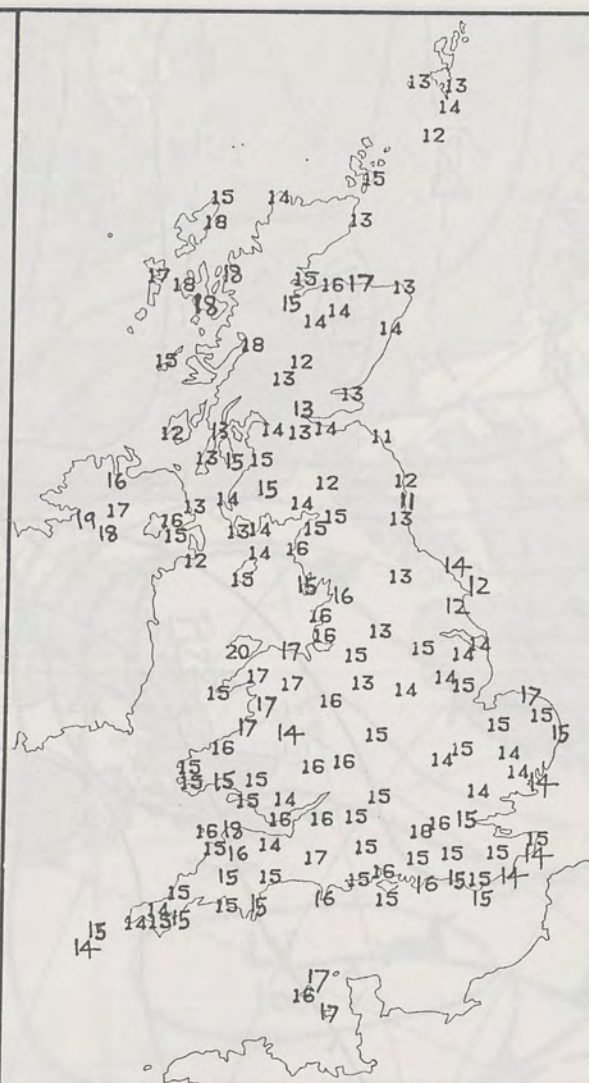


2400

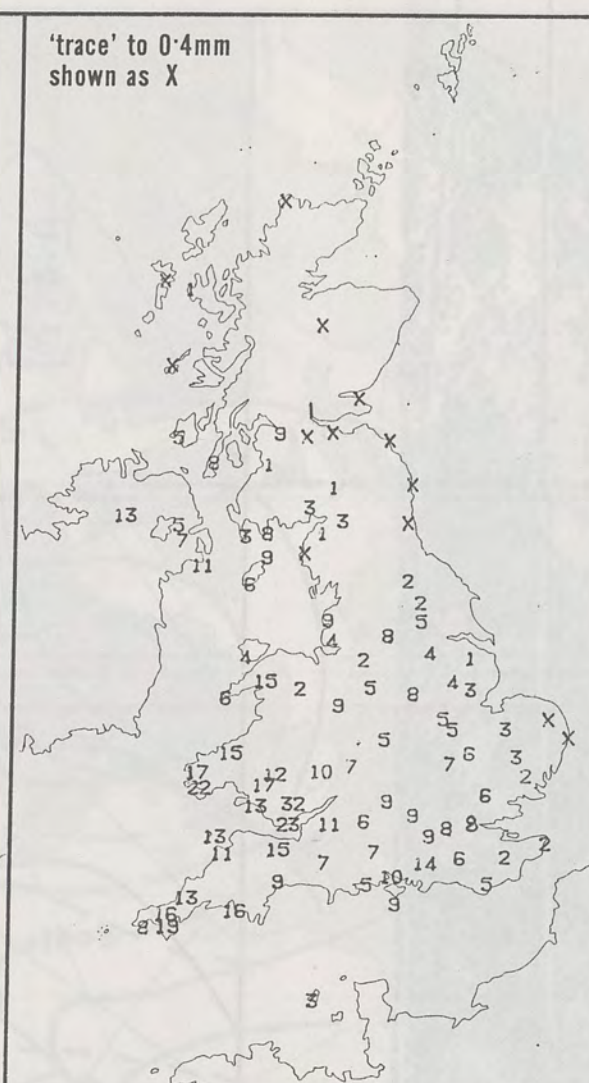




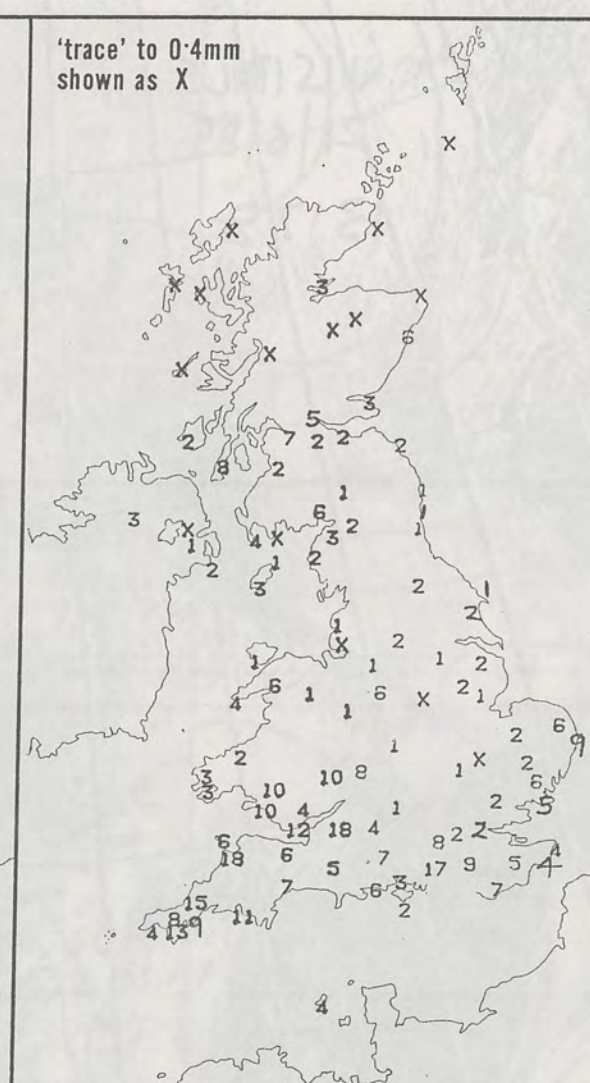
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 21 JUN 85



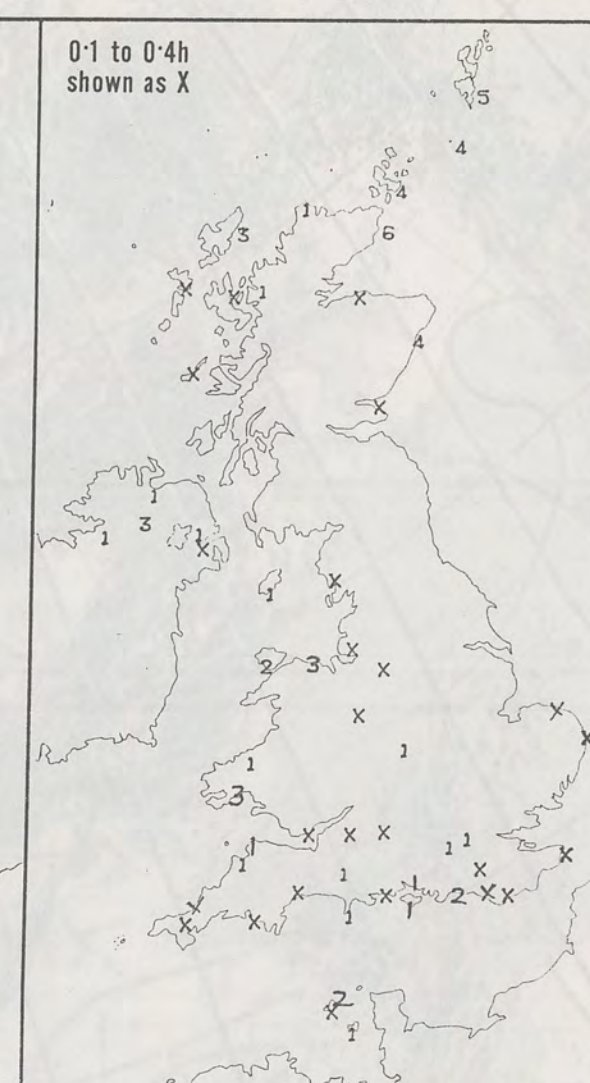
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 21 JUN 85



RAINFALL (mm)
For 12-hour period ending
0900 ON 21 JUN 85



RAINFALL (mm)
For 12-hour period ending
2100 ON 21 JUN 85



SUNSHINE (hours)
Dawn to dusk
21 JUN 85

EXTREMES FOR FRIDAY 21ST JUNE 1985

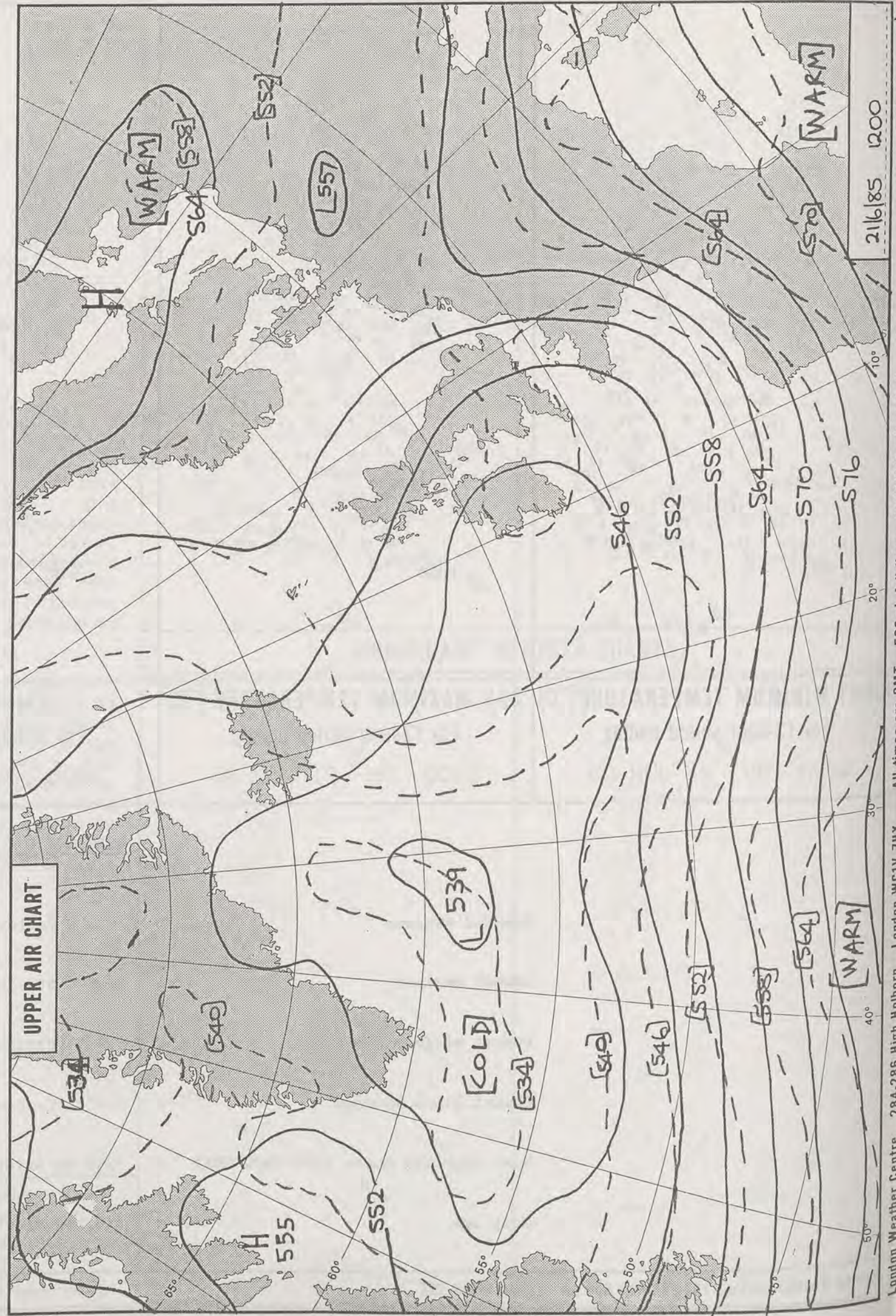
Highest maximum	: 20.0°C Valley/Holyhead (Isle of Anglesey)
Lowest maximum	: 11.0°C St. Abbs Head (Nr. Eyemouth/Borders)
Lowest minimum	: 6.4°C Coltishall (Nr. Norwich)
Lowest grass minimum	: 2.4°C St. Bees Head (Cumbria)
Most rain (24 hours from 0900 GMT)	: 42.8 mm Bristol Weather Centre
Most sun	: 5.8 hrs Wick (Northeast Scotland)

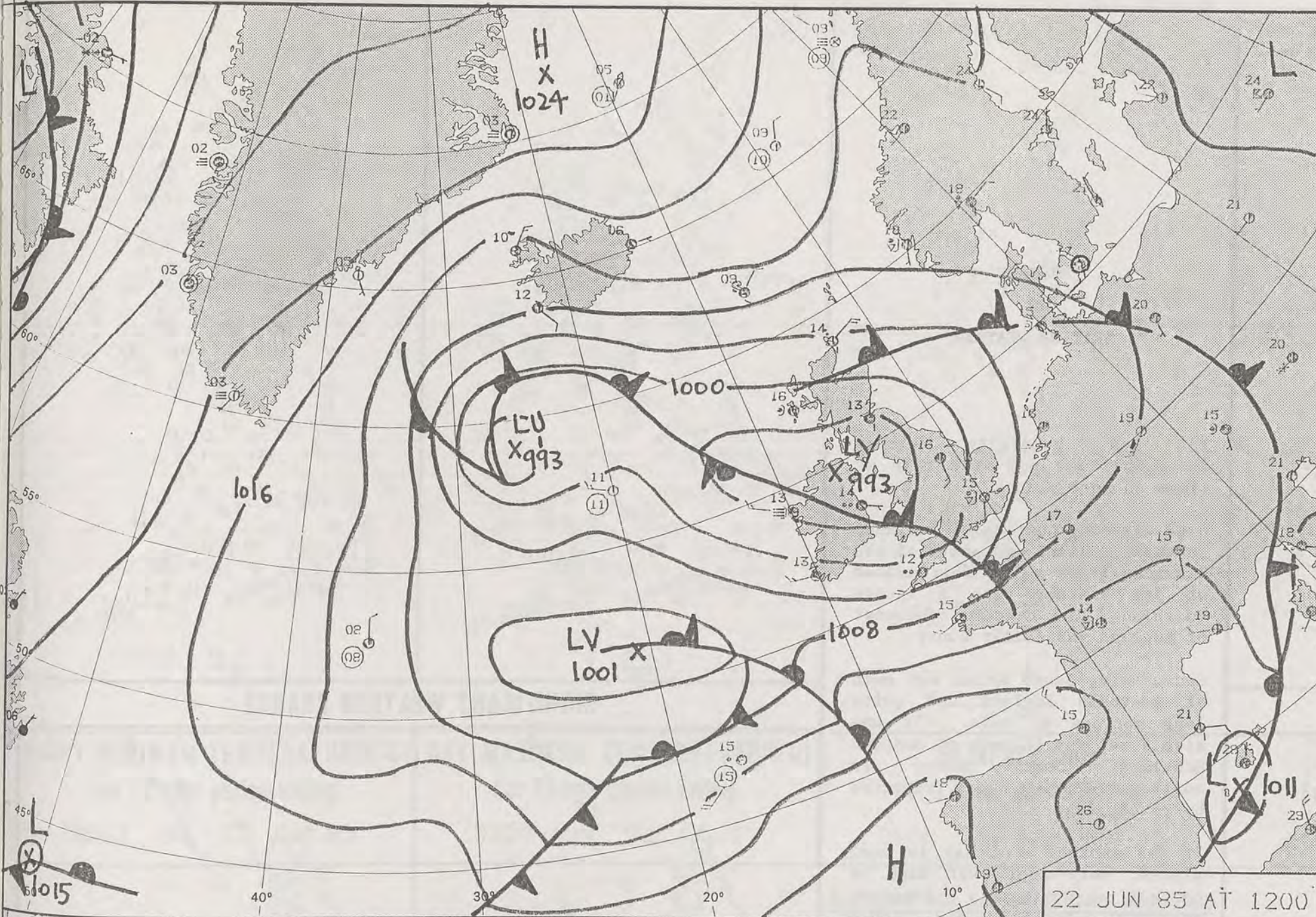


**DAILY
WEATHER
SUMMARY**

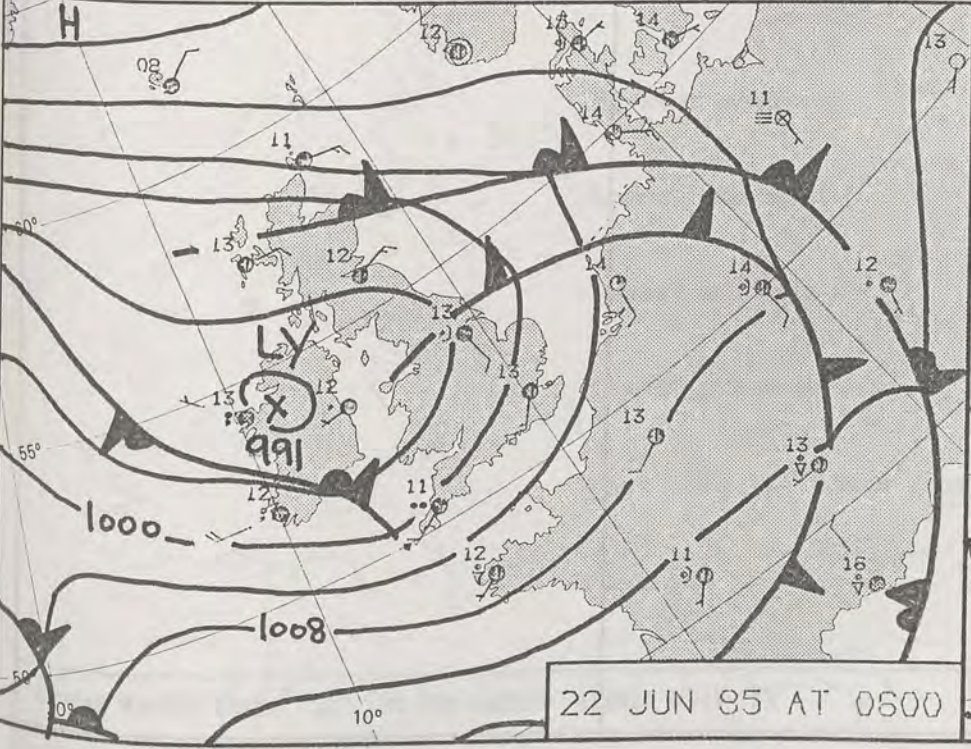


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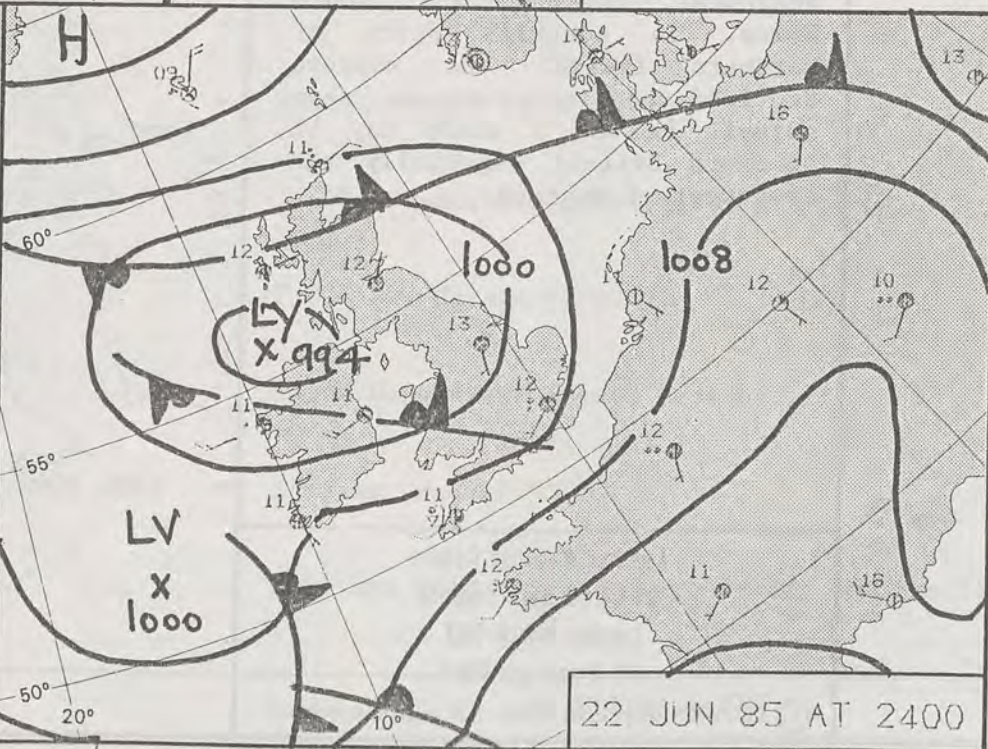




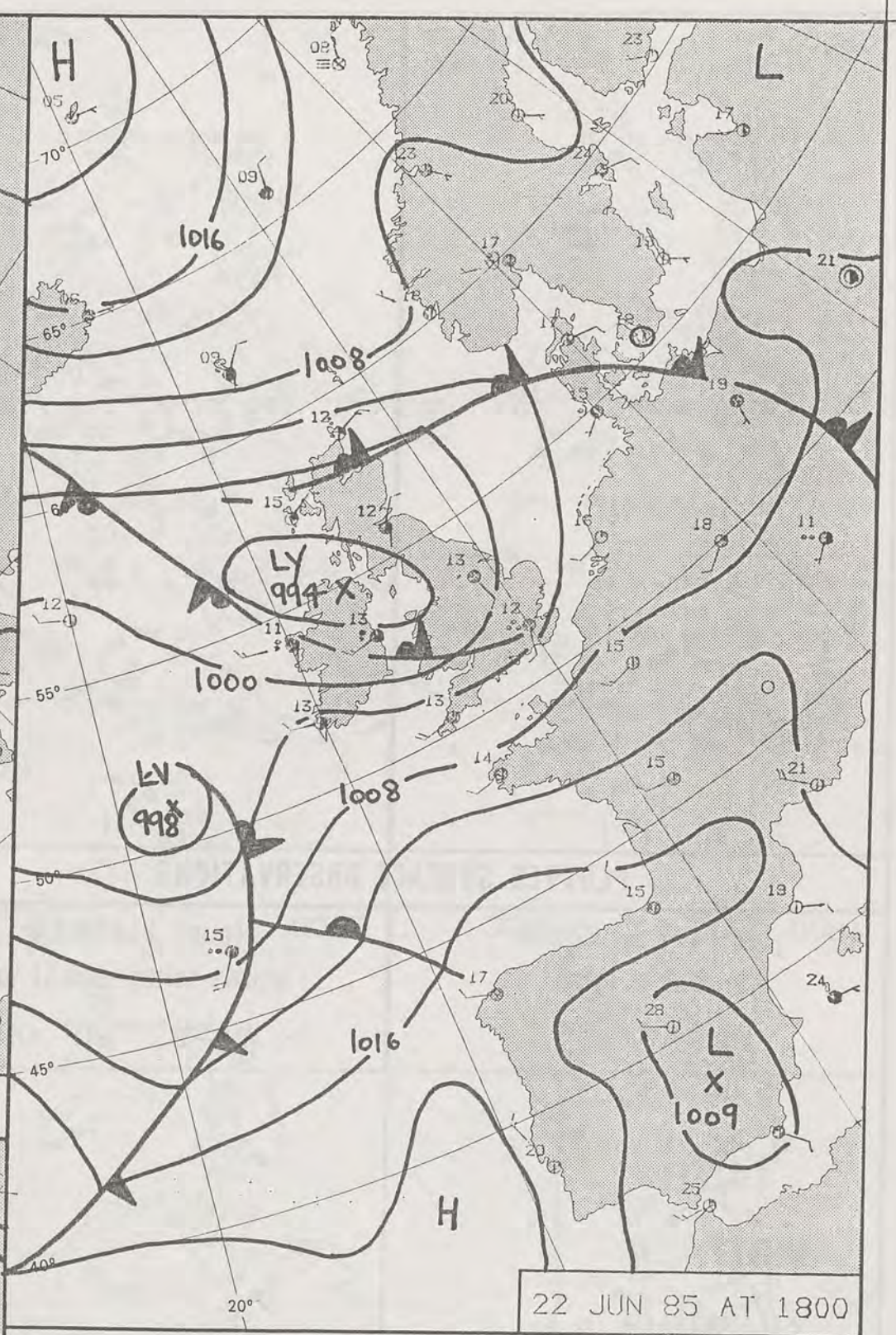
22 JUN 85 AT 1200



22 JUN 85 AT 0600



22 JUN 85 AT 2400



22 JUN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

SATURDAY 22 JUNE 1985

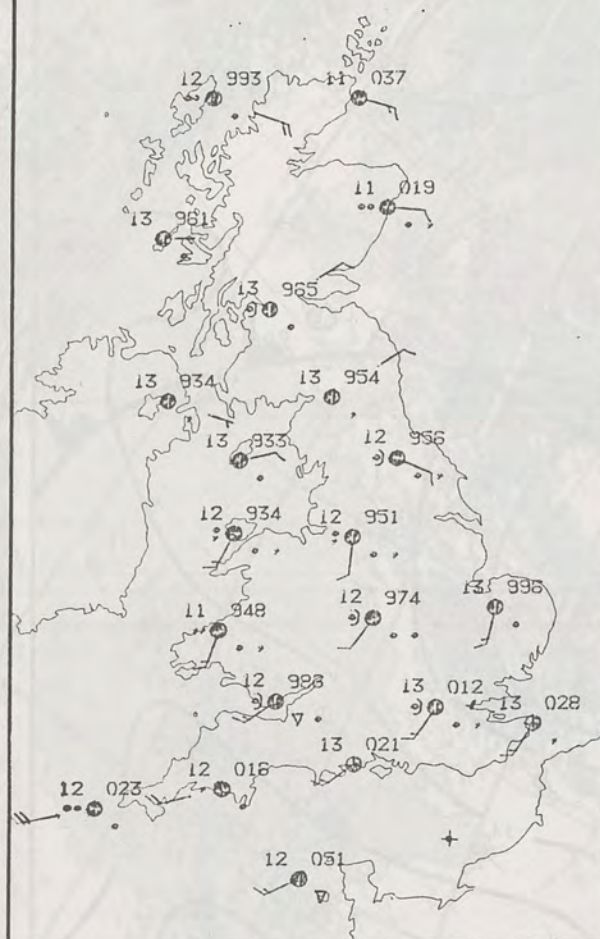
Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

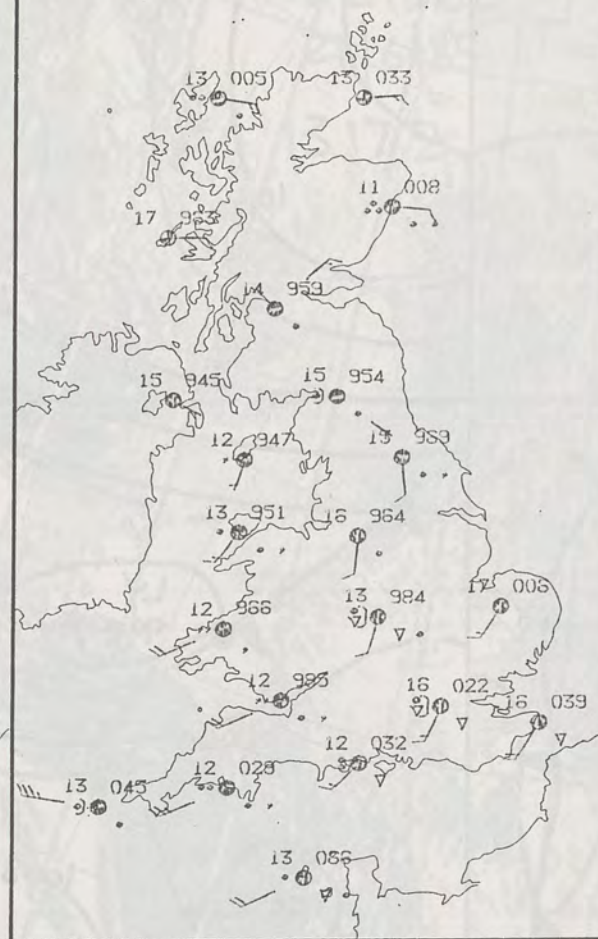
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0600

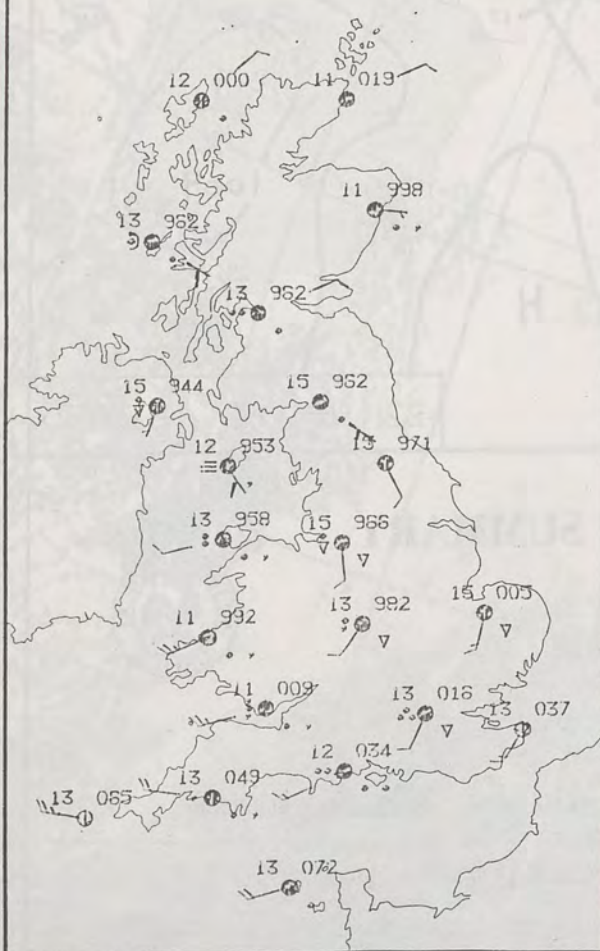


1200

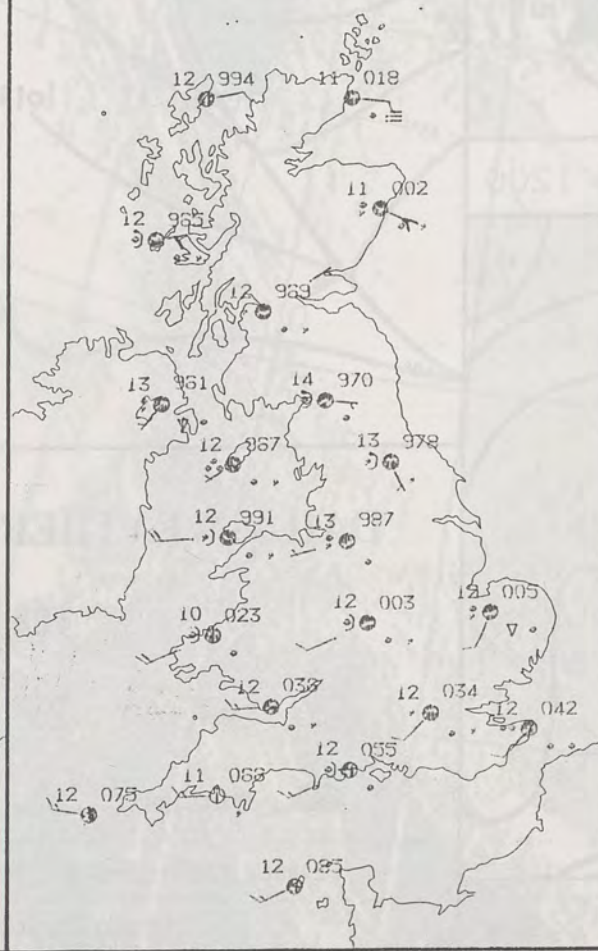


PLOTTED SURFACE OBSERVATIONS

1800



2400



SATURDAY
22 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

It was generally cloudy throughout the day with rain at times in most places.

Over eastern counties of England, Northern Ireland and parts of the Hebrides there was a fair amount of dry weather with a little sunshine. The extreme southeast of England was fairly sunny.

Conversely, South Wales and much of southern England had quite long periods of rain. It was also a wet day in much of eastern Scotland. Some coasts in northeast Britain were affected by patchy fog.

It was another cool day in most places; very cool over much of central southern England, southwest England and South Wales. In contrast parts of Northern Ireland and western Scotland had temperatures near normal. It was a windy day in southern Britain especially the southwest of England.

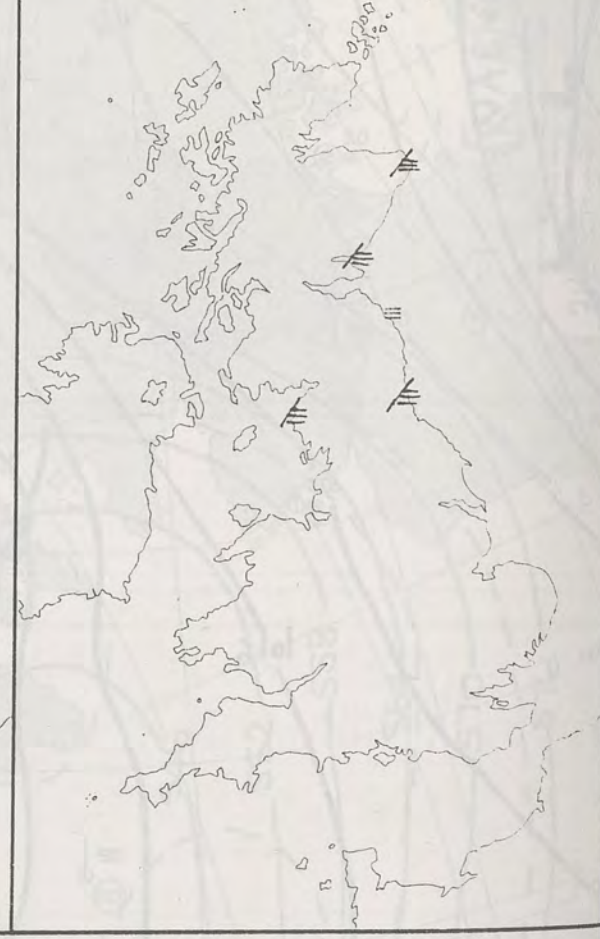
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0600



1200



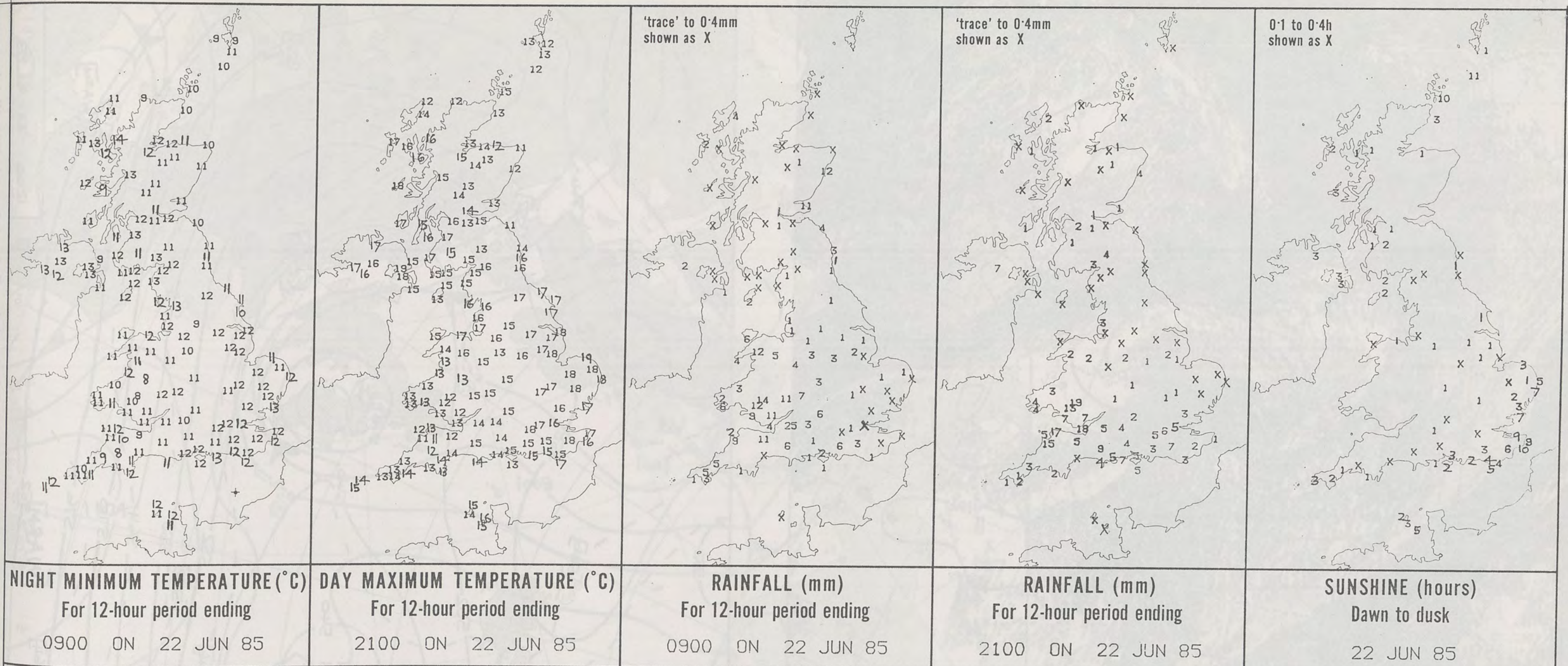
SIGNIFICANT WEATHER CHARTS

1800



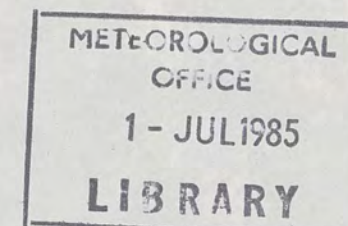
2400





EXTREMES FOR SATURDAY 22ND JUNE 1985

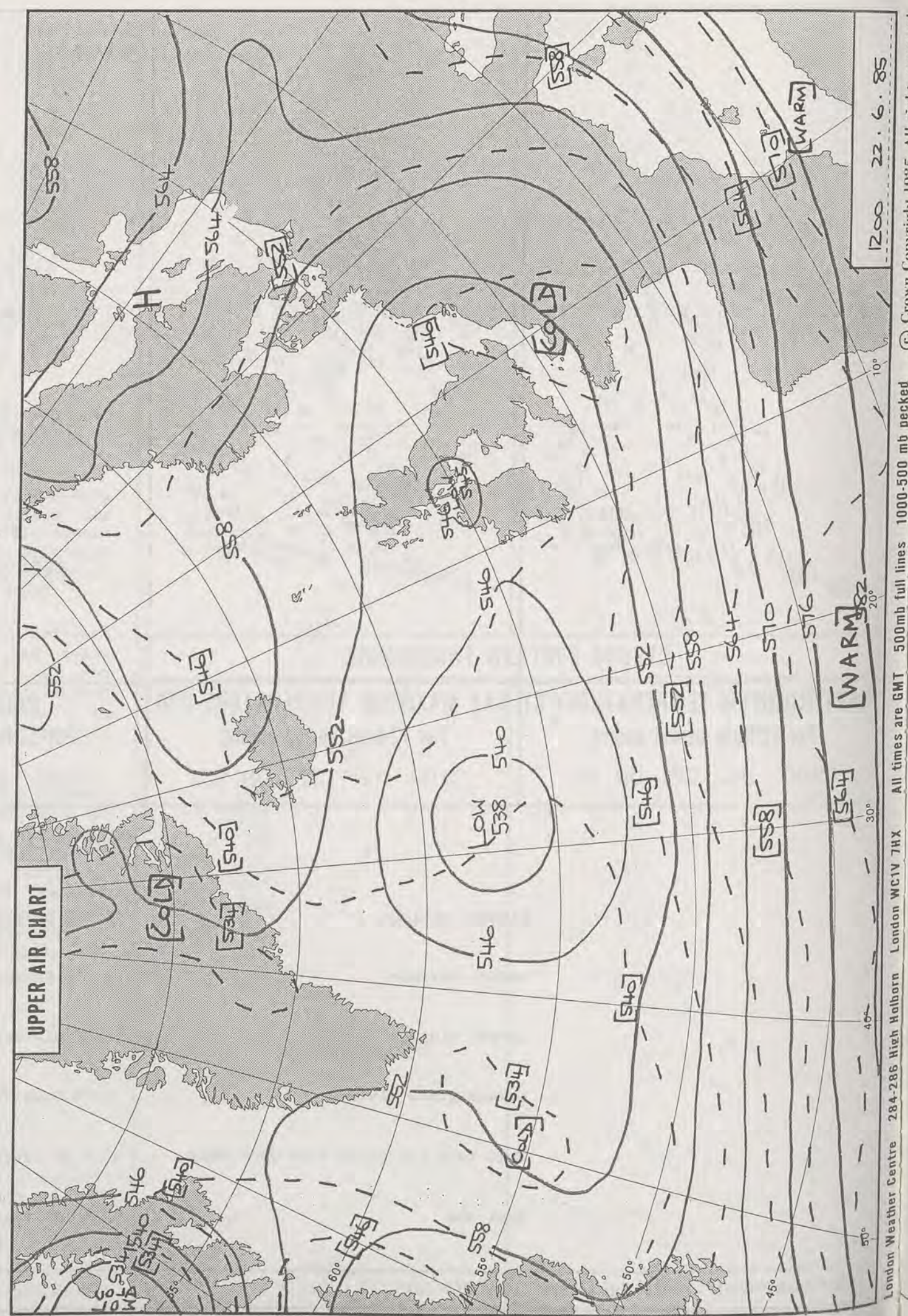
Highest maximum	: 19.0°C Cromer (Norfolk)
Lowest maximum	: 11.4°C Fraserburgh (Northeast Grampian)
Lowest minimum	: 7.8°C St. Harmon (Powys)
Lowest grass minimum	: 4.5°C Cape Wrath (North Scotland)
Most rain (24 hours from 0900 GMT)	: 25.6 mm Trecastle (Powys)
Most sun	: 11.4 hrs Fair Isle (Between Orkney and Shetland)



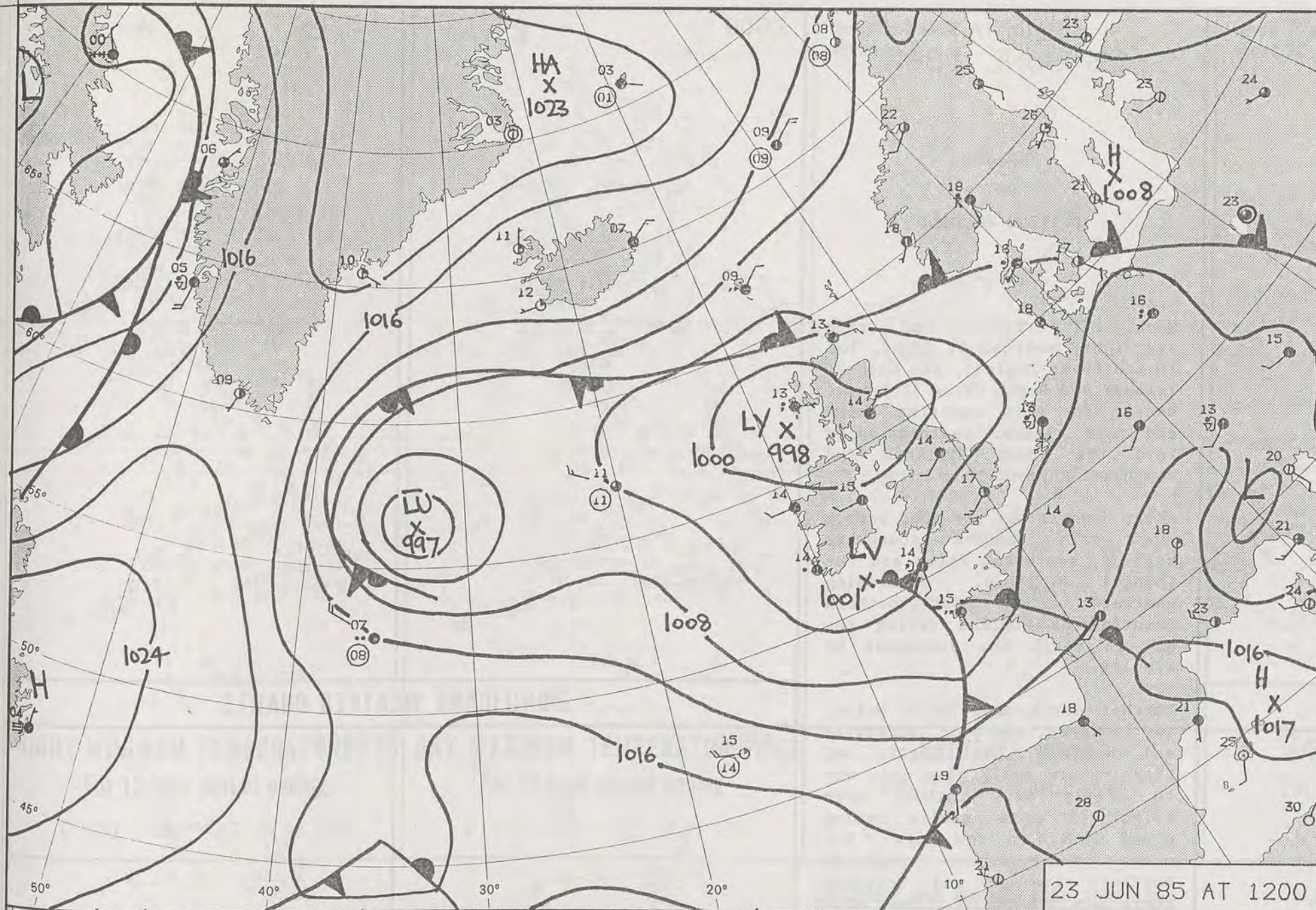
**DAILY
WEATHER
SUMMARY**



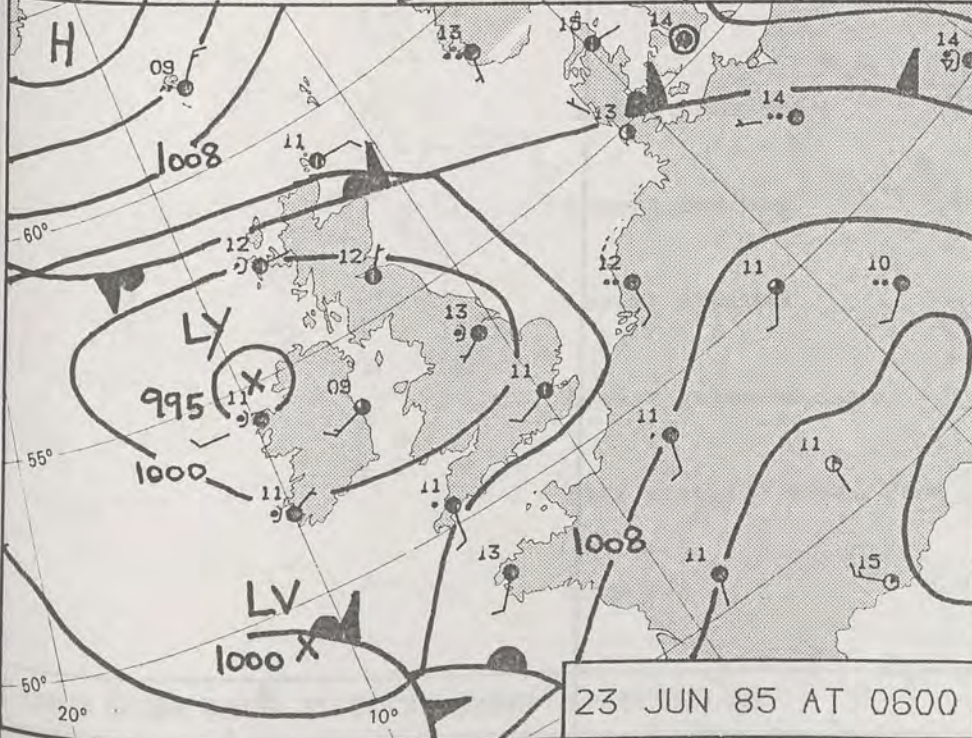
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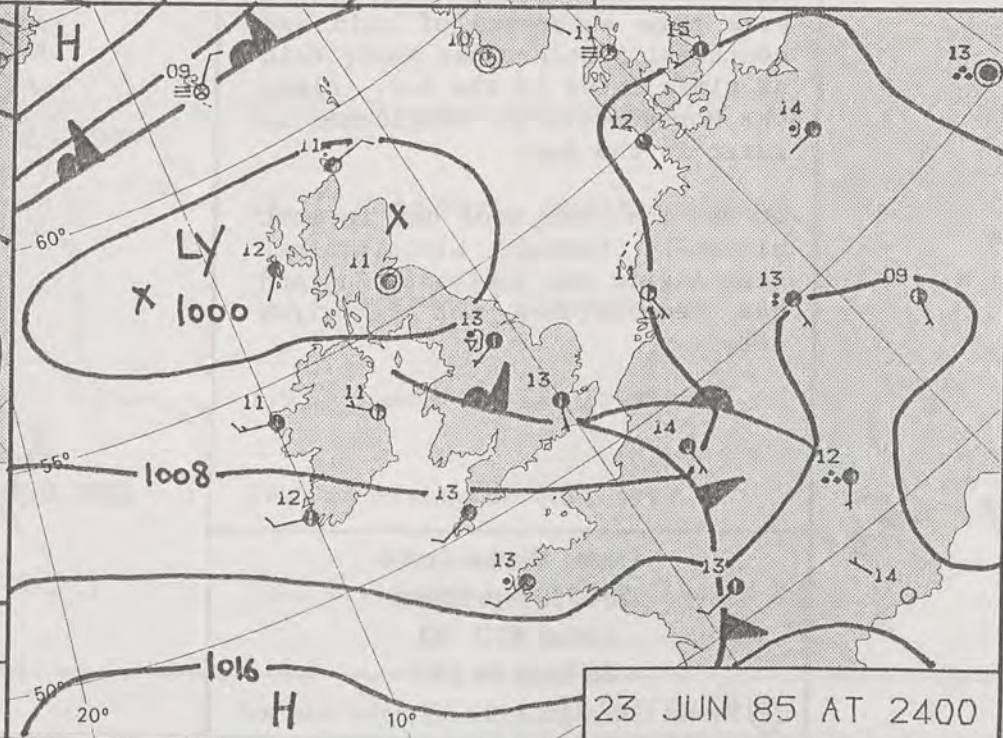
1200 22.6.85
[WARM] 22.6.85
[LOW] 22.6.85
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb peaked © Crown Copyright 1985 All rights reserved



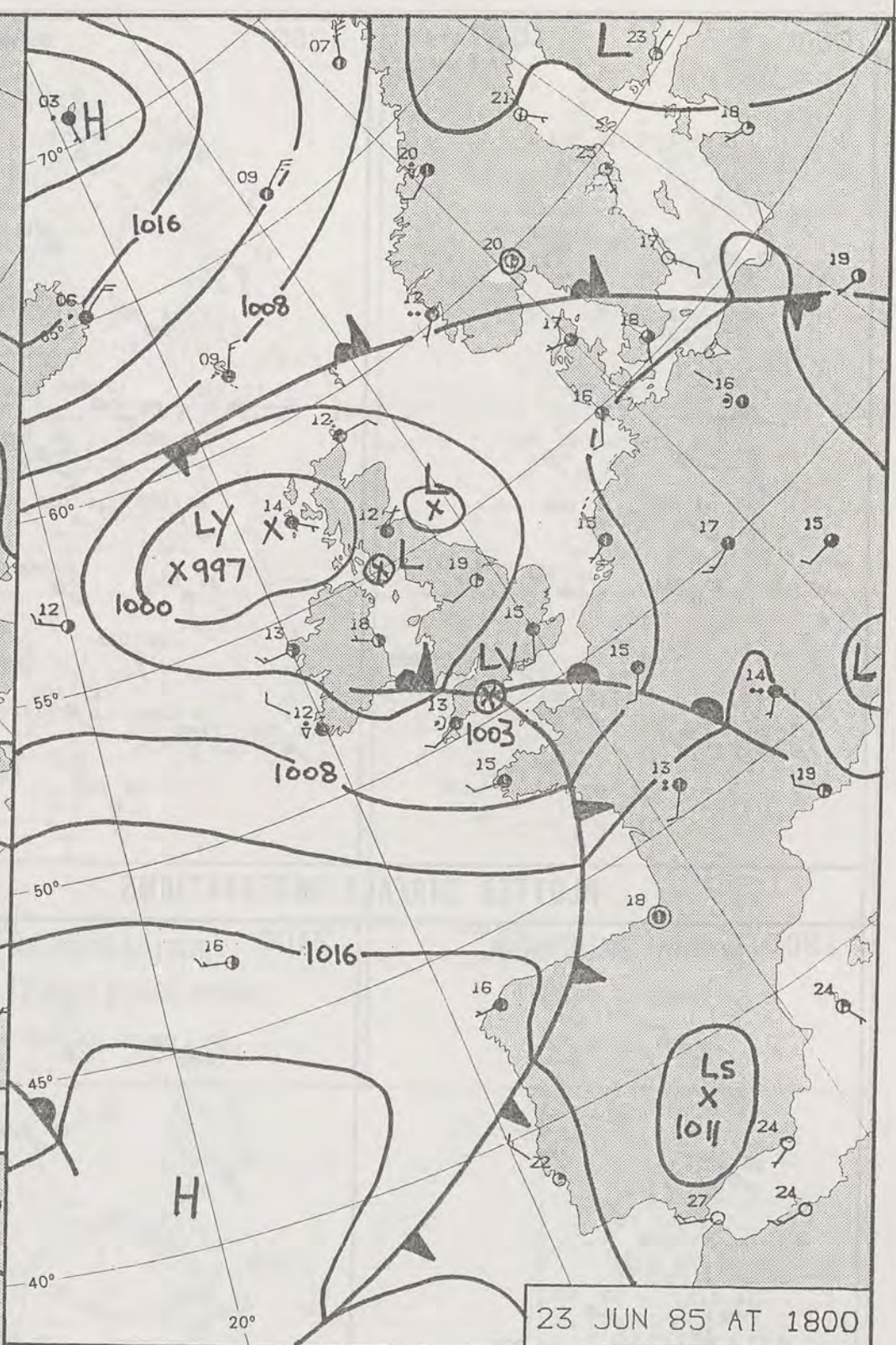
23 JUN 85 AT 1200



23 JUN 85 AT 0600



23 JUN 85 AT 2400



23 JUN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

SUNDAY 23 JUNE 1985

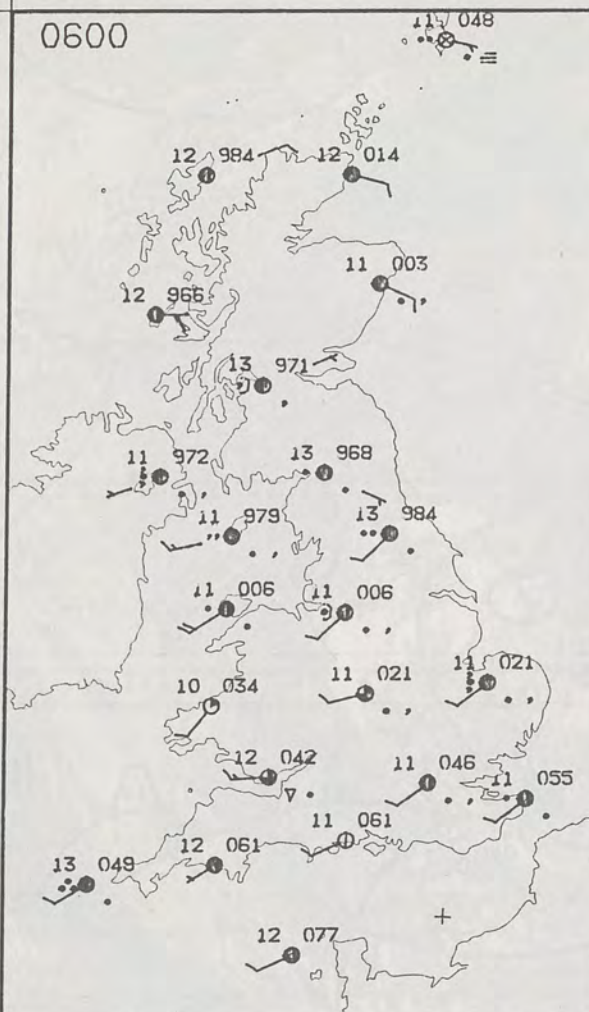
Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

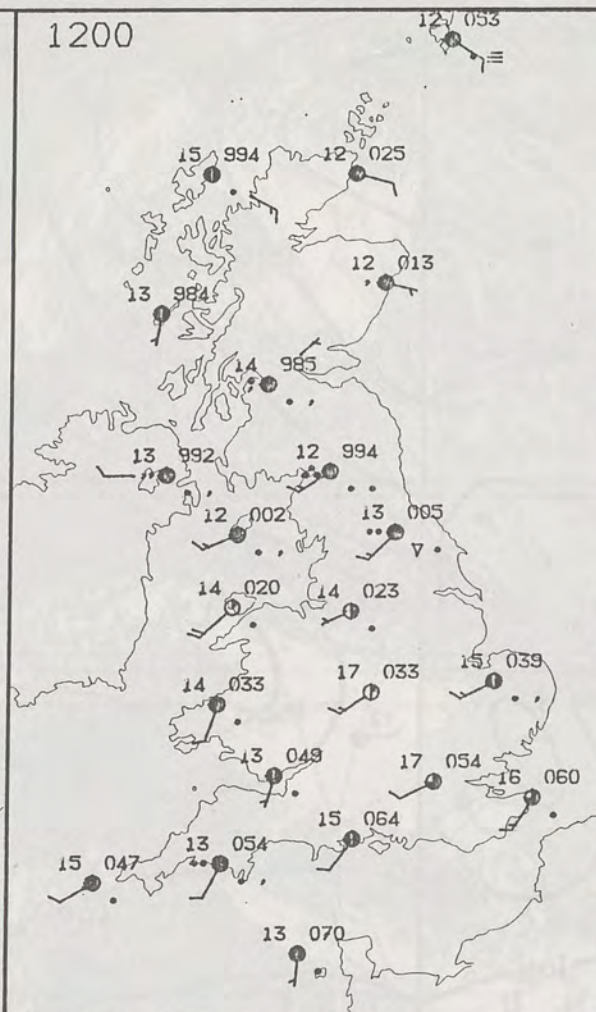
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0600



1200



SUNDAY
23 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

Much of Britain had rain overnight, most of it light, but in southwest England, the Channel Islands and South Wales it became mostly dry with clearing skies and this clearer weather edged into the south Midlands and southeast England by morning.

After dawn it was not long before more rain reached southwest England, southwest Wales and the Channel Islands, continuing eastwards across most southern counties of England during the day to reach the southeast by evening.

0600

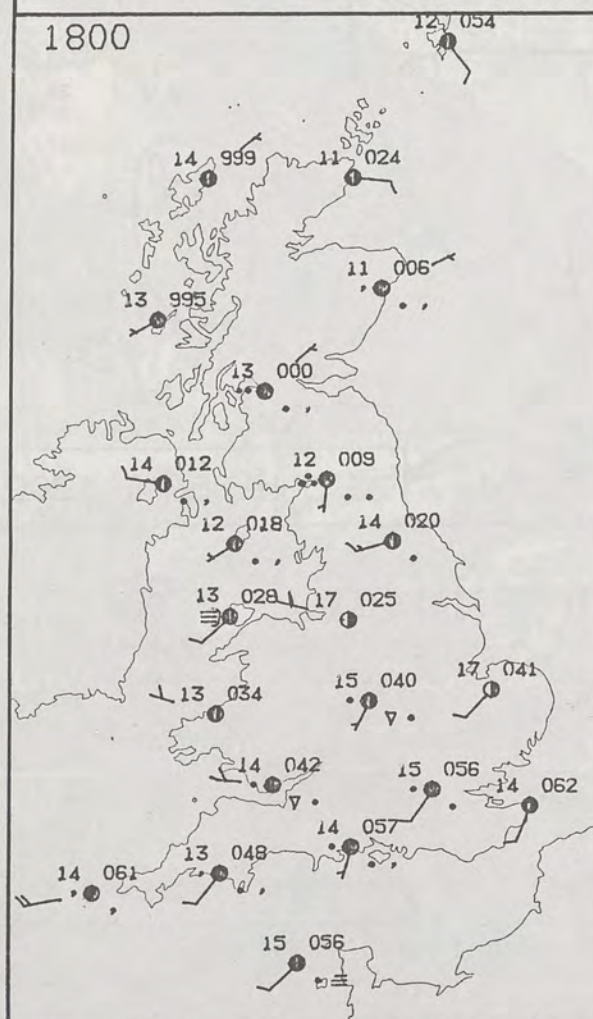


1200

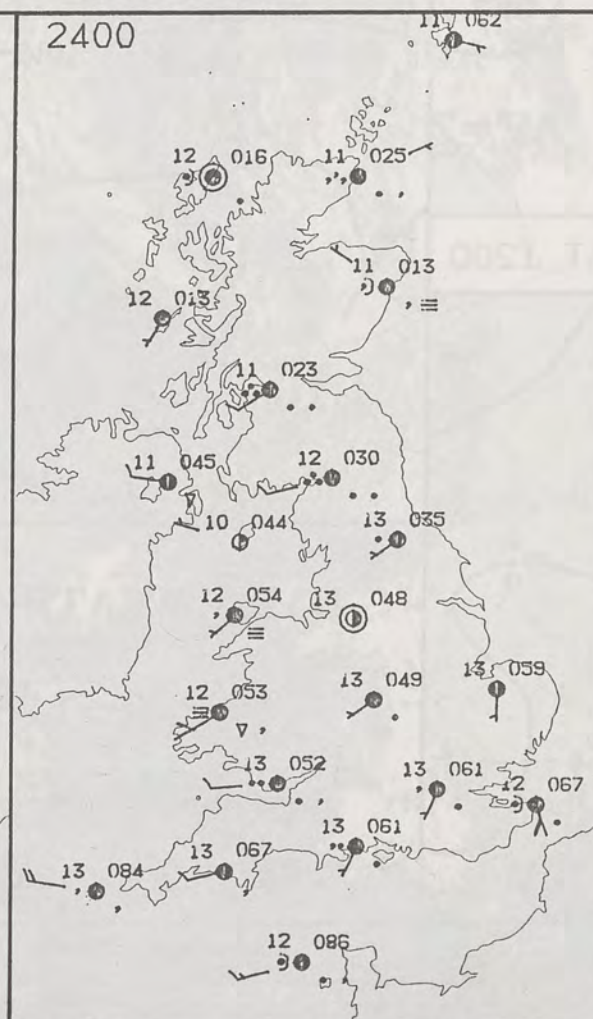


PLOTTED SURFACE OBSERVATIONS

1800

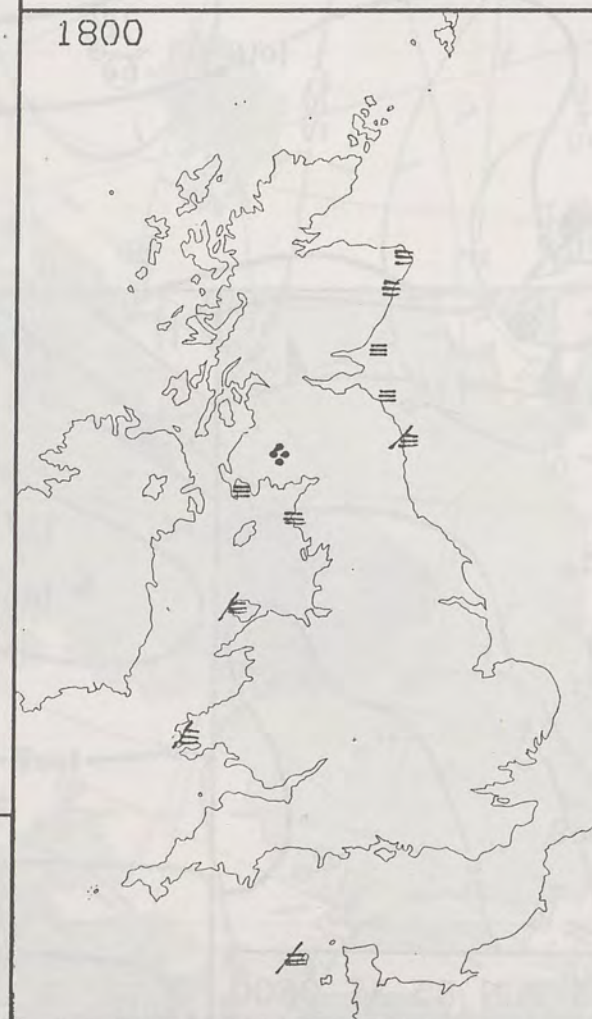


2400

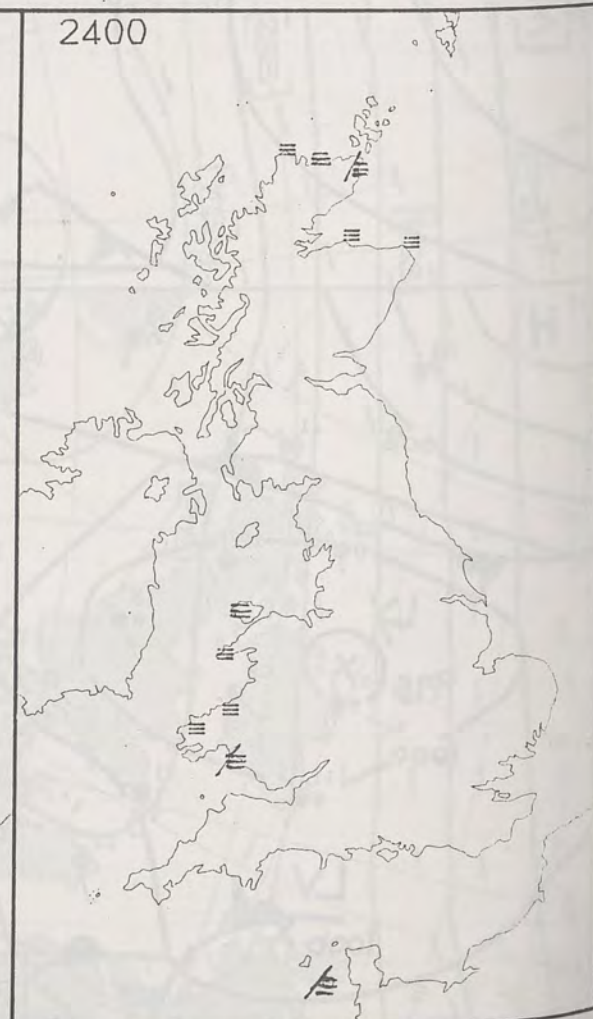


SIGNIFICANT WEATHER CHARTS

1800



2400



Further north over North Wales, the Midlands, parts of Lancashire and Cheshire, East Anglia and Lincolnshire early rain gave way to mostly dry weather, with bright or sunny spells coming along later in the day. For much of northern England, Northern Ireland and Scotland there was a lot of cloud with some more outbreaks of rain and southwest Scotland had heavy rain at times later in the day. Along the Moray Firth it brightened up later in the day.

It was a rather cool day in most places. However Lincolnshire, East Anglia and southeast England had temperatures not far from normal.

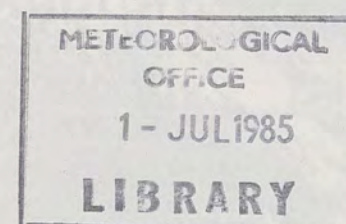
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 23 JUN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 23 JUN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 23 JUN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 23 JUN 85	SUNSHINE (hours) Dawn to dusk 23 JUN 85

EXTREMES FOR SUNDAY 23RD JUNE 1985

Highest maximum	: 20.0°C Skegness (Lincolnshire)
Lowest maximum	: 11.2°C Cape Wrath (North Scotland)
Lowest minimum	: 5.5°C Dunkeswell (Devon)
Lowest grass minimum	: 1.5°C Upavon (Salisbury Plain)
Most rain (24 hours from 0900 GMT)	: 28.6 mm Prestwick (Nr. Ayr)
Most sun	: 10.3 hrs Colwyn Bay (Clwyd/North Wales)



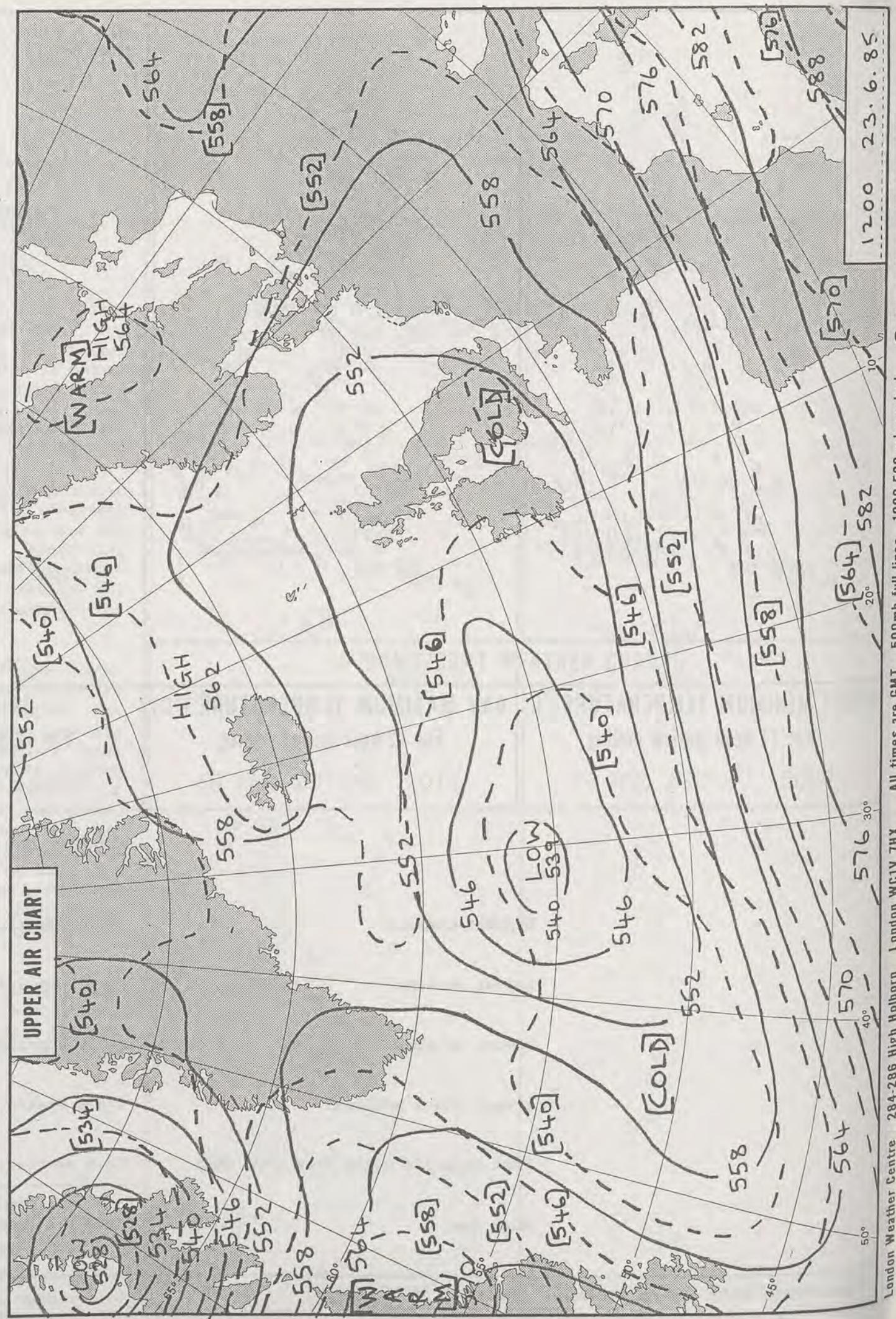
DAILY WEATHER SUMMARY



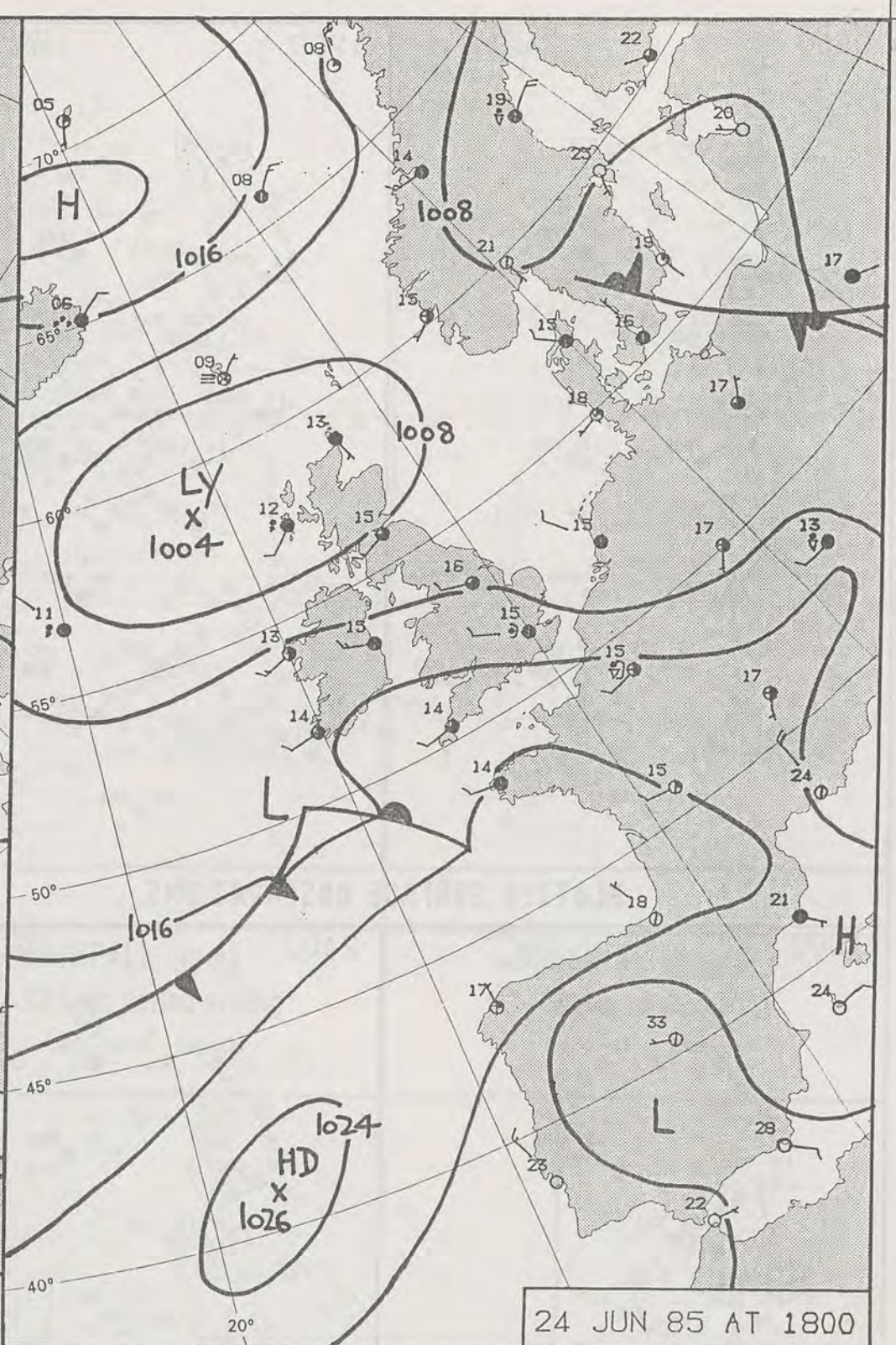
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VISIBLE
23/6/85
1429Z

50



1200 23.6.85
[564] 582
576 30°
510 40°
564 50°
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb peaked © Crown Copyright 1985 All rights reserved



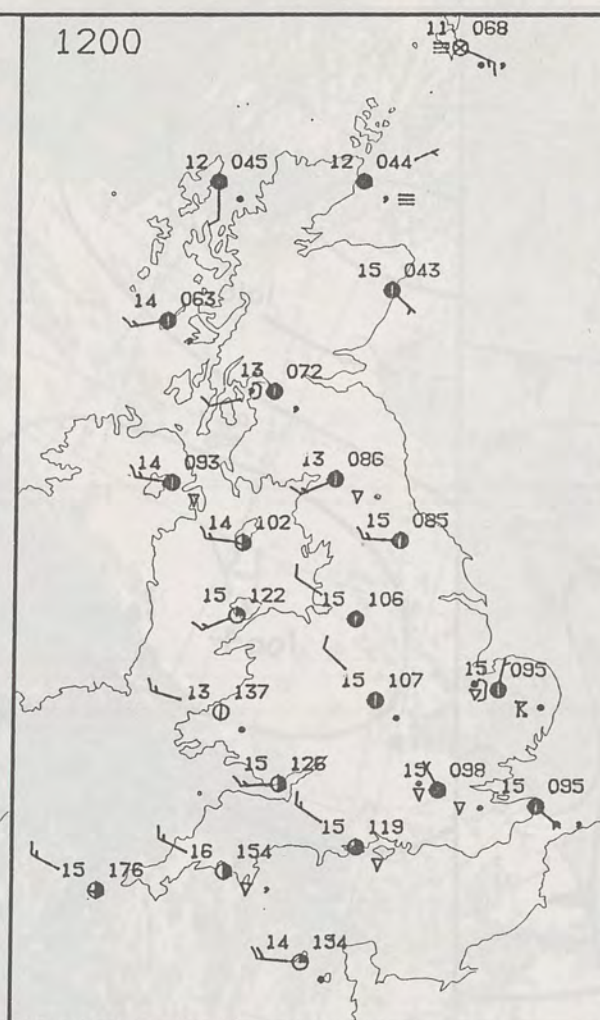
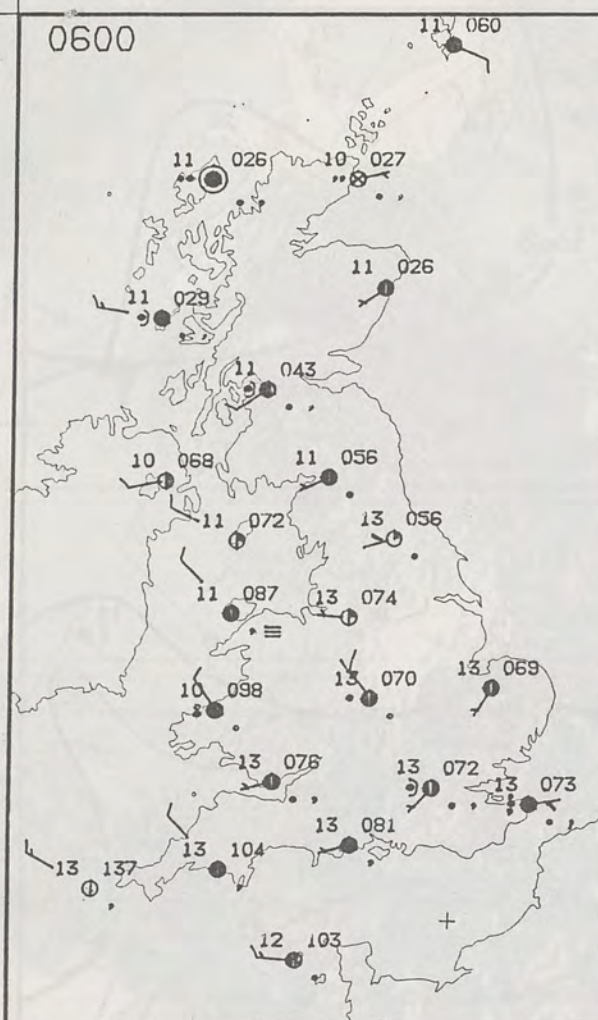
DAILY WEATHER SUMMARY

FOR

MONDAY 24 JUNE 1985

London Weather Centre 284-286 High Holborn London WC1V 7HX
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MONDAY
24 JUNE 1985

SUMMARY OF BRITISH WEATHER

Over much of northern England, North Wales and Northern Ireland it was mainly dry throughout and parts of northwest England and North Wales had a mostly sunny day. In Northern Ireland and Cumbria there were some light showers and in Northumberland there was rain at first.

In Scotland it was mainly cloudy with outbreaks of rain and on northeastern coasts misty conditions persisted. In southern Scotland it became brighter and mainly dry by afternoon.

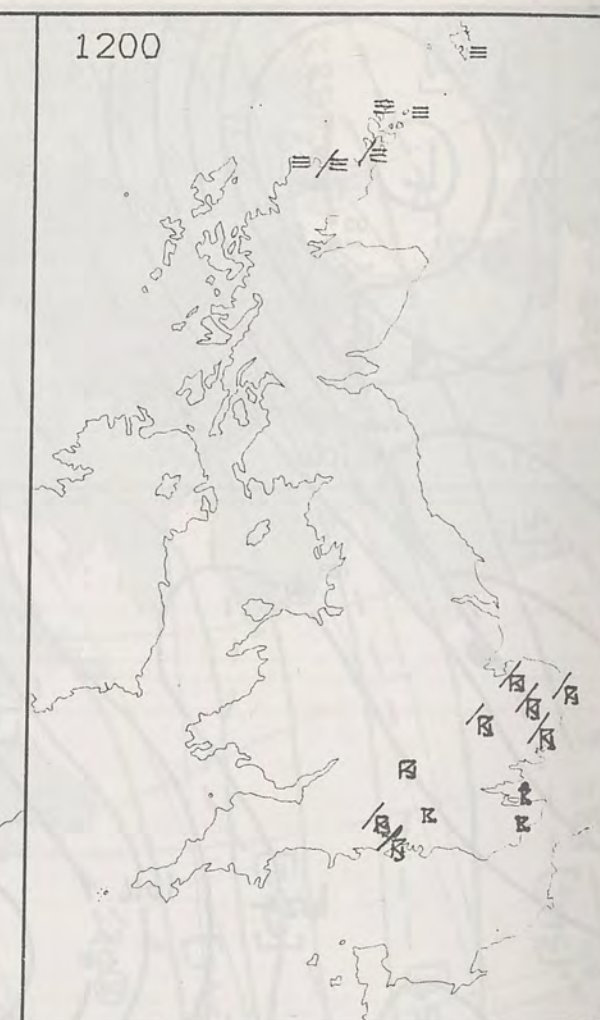
Southern and central parts of England and Wales had a mainly cloudy night with rain at times in many places. In southwestern counties it soon became brighter and much of the day was dry with sunny periods.

In Central and southeastern parts of England it was cloudy much of the day with some heavy and lengthy showers in most places and there were thunderstorms in the southeast of England and East Anglia from late morning onwards.

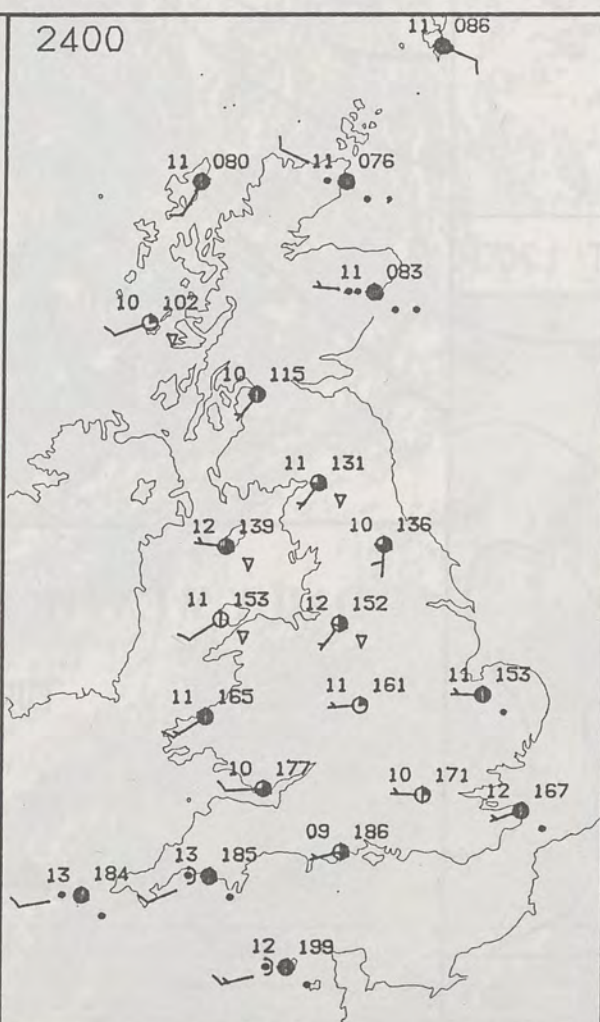
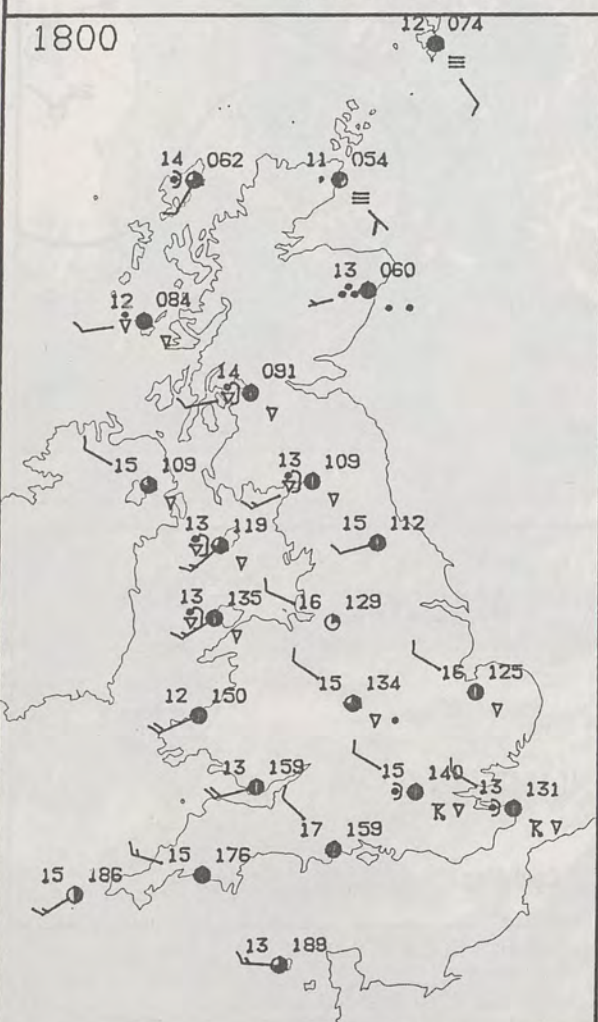
It was generally rather cool.

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284-286 High Holborn
London WC1V 7HX
All times are GMT

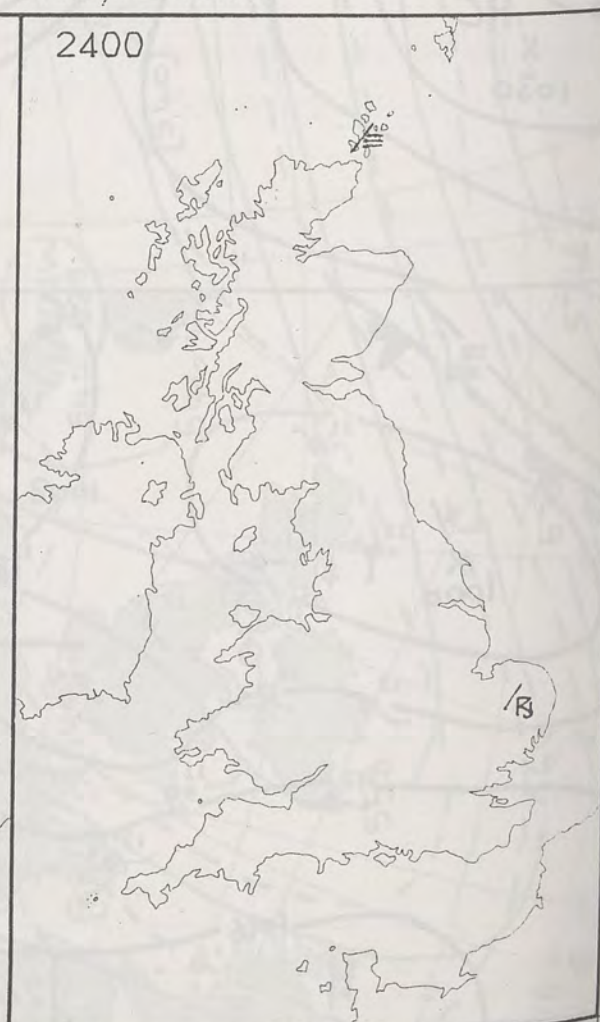
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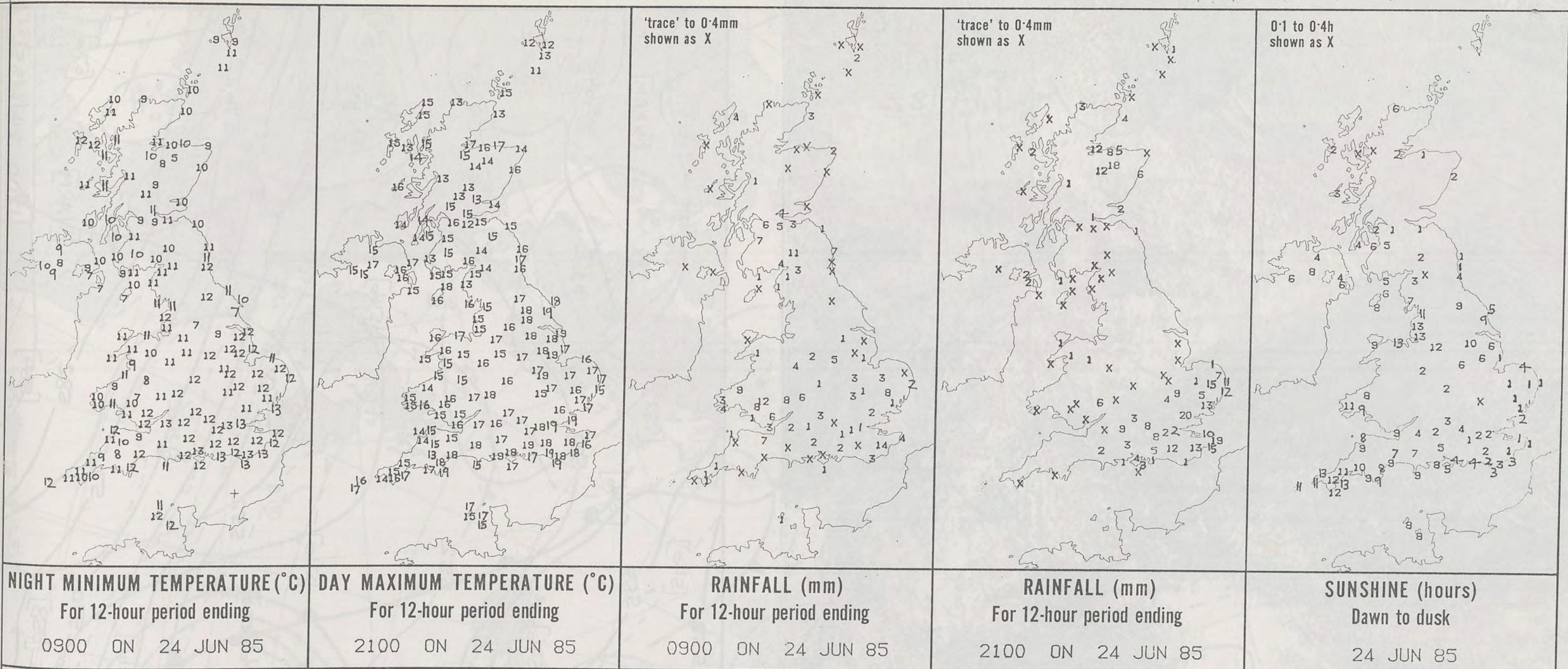


PLOTTED SURFACE OBSERVATIONS



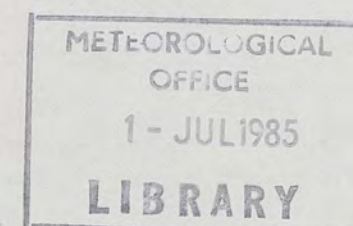
SIGNIFICANT WEATHER CHARTS





EXTREMES FOR MONDAY 24TH JUNE 1985

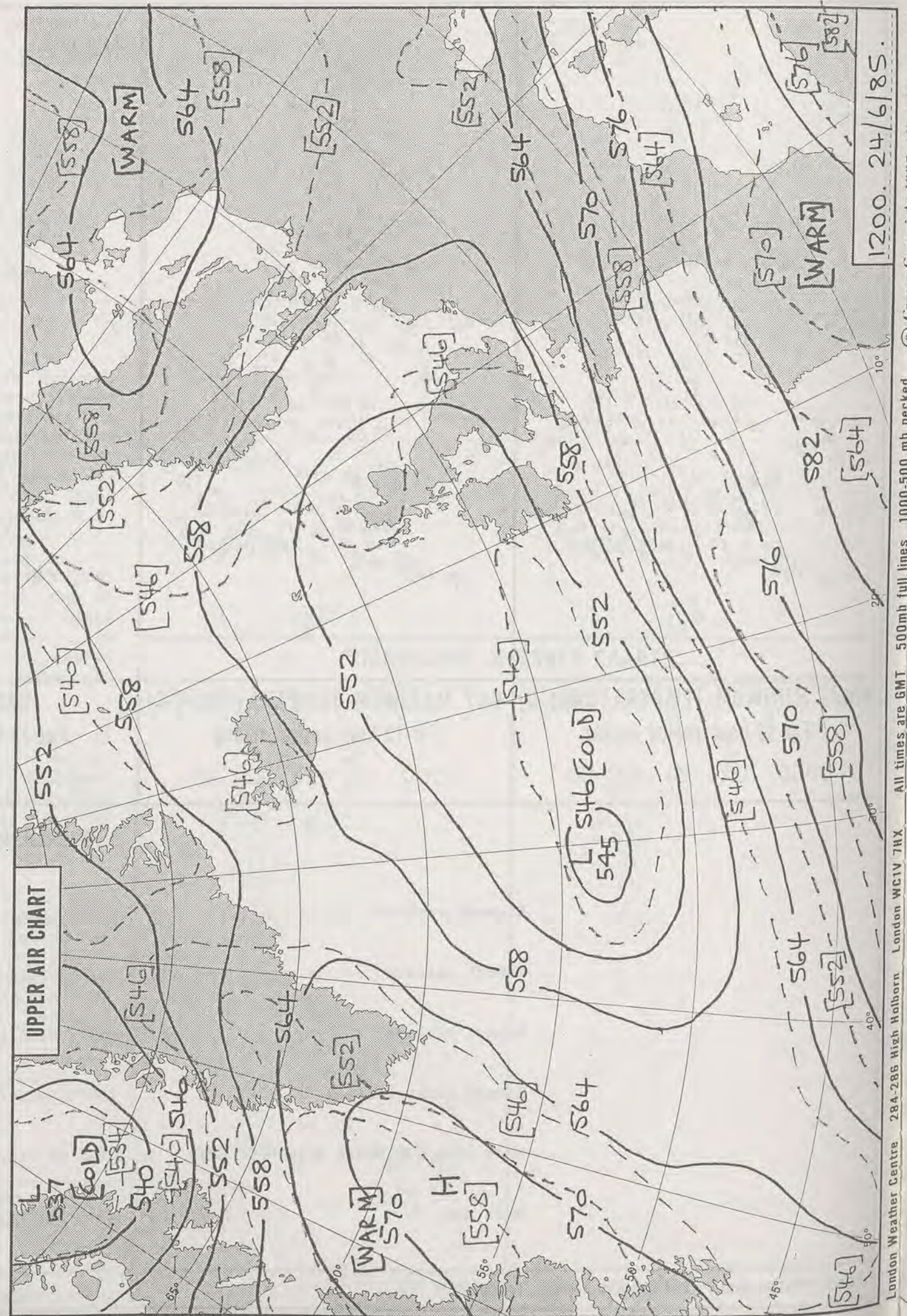
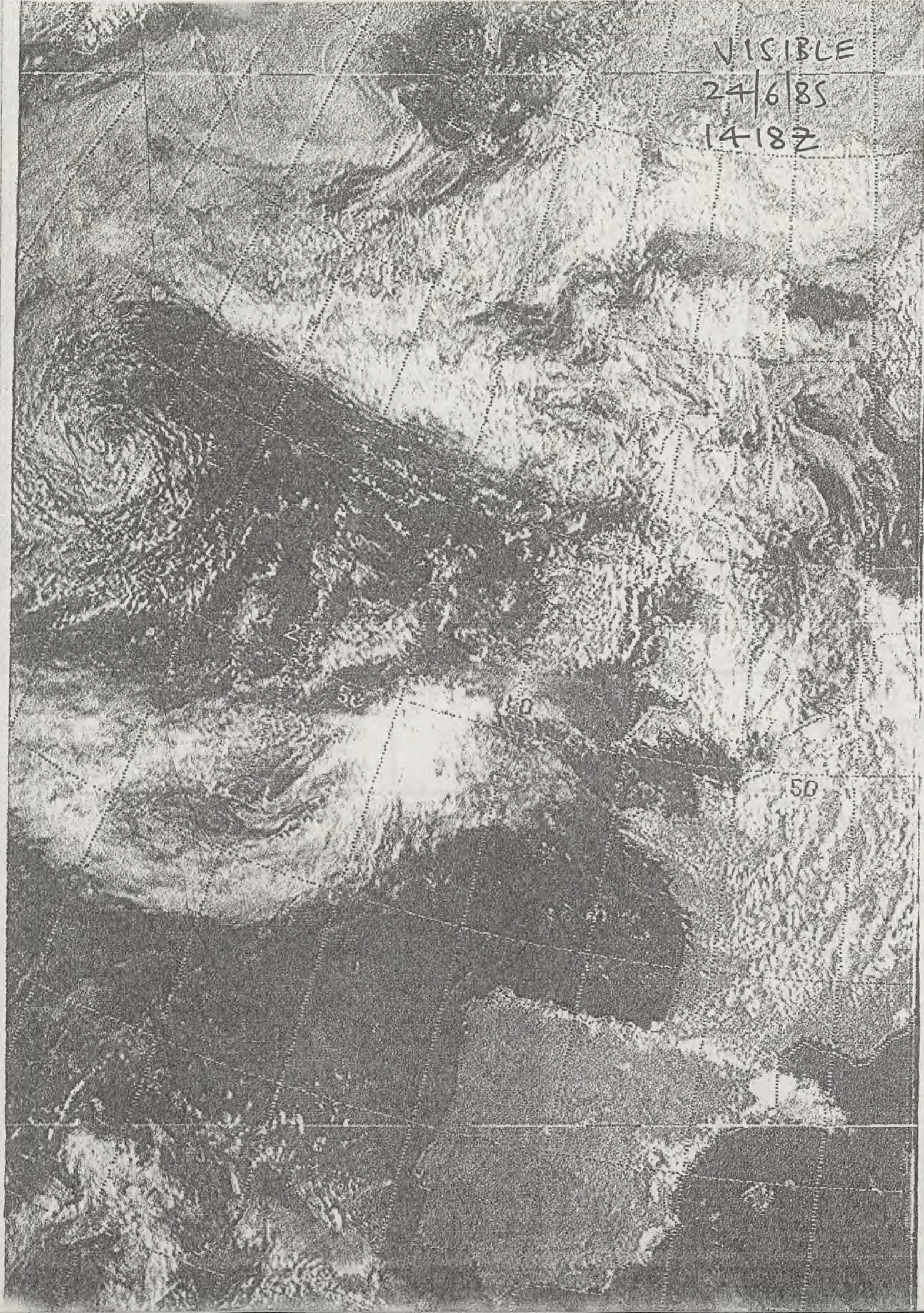
Highest maximum	: 19.3°C London Weather Centre
Lowest maximum	: 11.3°C Fair Isle (Between Orkney and Shetland)
Lowest minimum	: 4.9°C Glenlivet (Grampian)
Lowest grass minimum	: 1.6°C Huddersfield/Oakes
Most rain (24 hours from 0900 GMT)	: 31.1 mm Glenlivet
Most sun	: 13.4 hrs Falmouth (Cornwall)



**DAILY
WEATHER
SUMMARY**



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1200. 24/6/85.

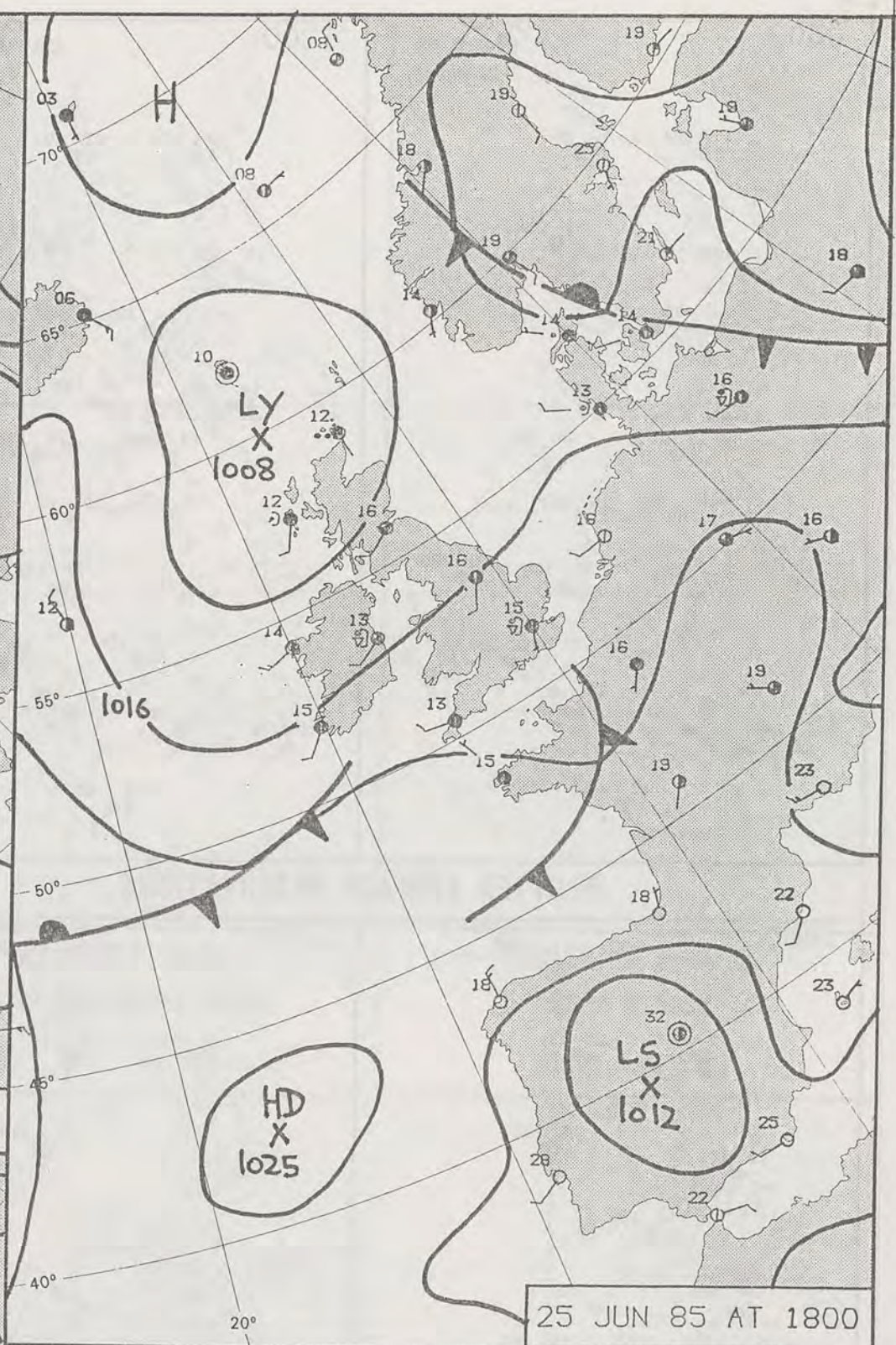
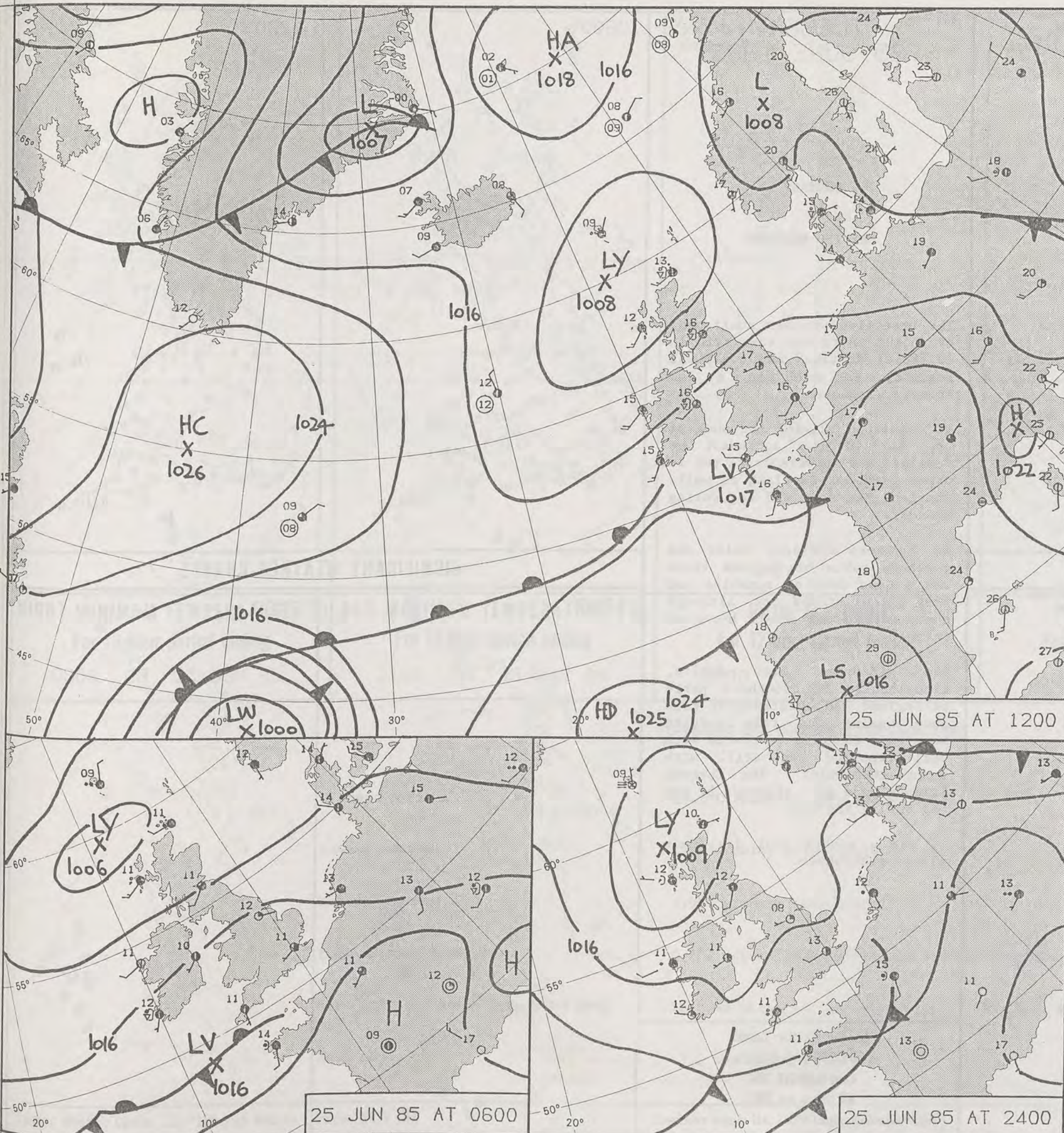
[564]

[565]

[566]

[567]

London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked © Crown Copyright 1985 All rights reserved



DAILY WEATHER SUMMARY

FOR

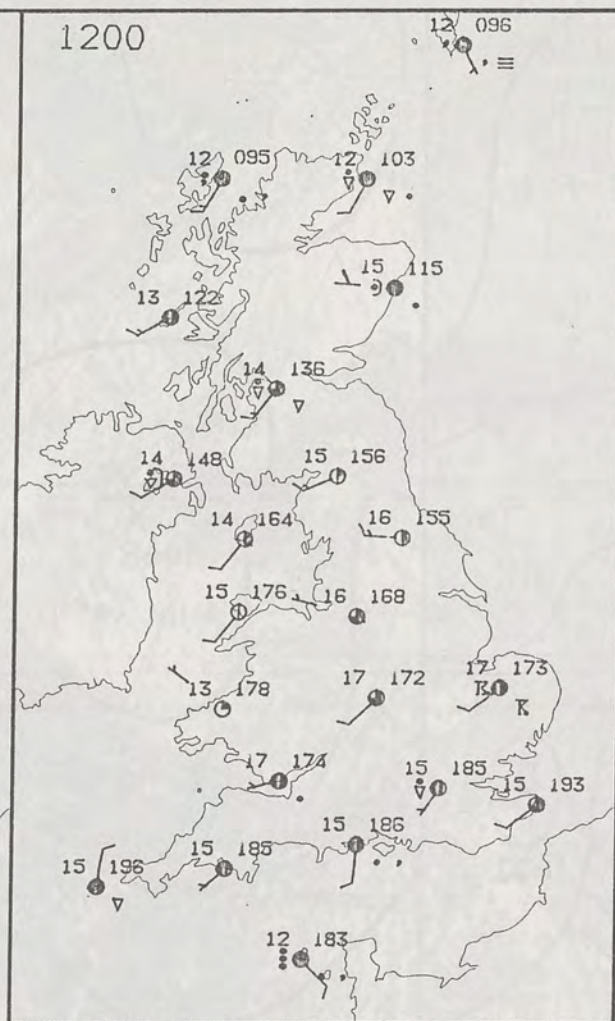
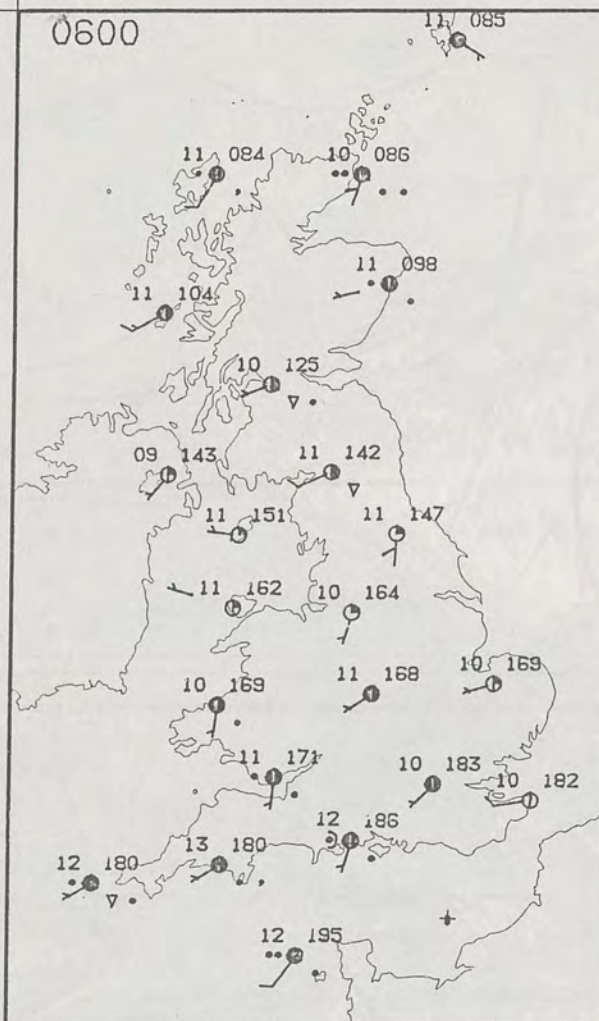
TUESDAY 25 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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TUESDAY
25 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

The unsettled weather continued, overnight there was some rain in northeast Scotland and southwest England, as well as a few showers elsewhere.

It continued raining for much of the day in the northeast of Scotland and showers broke out in other parts of Scotland as well. Shetland had some sea fog during the day.

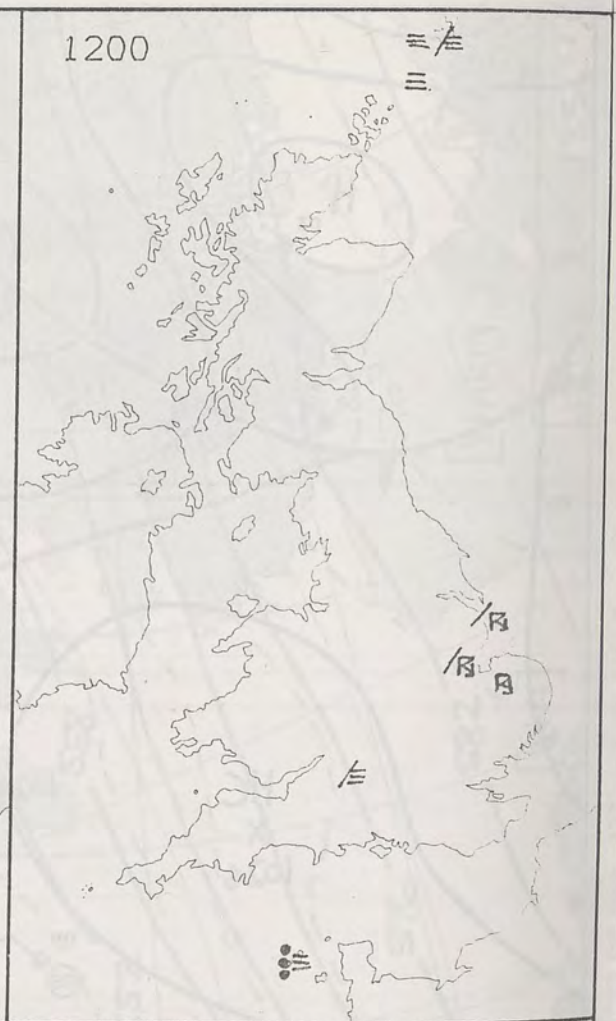
In Northern Ireland, Wales and northern parts of England there was a good deal of sunshine and many places stayed dry, although there was an odd shower here and there.

The Midlands, East Anglia, Lincolnshire and southern parts of England had outbreaks of rain once again; the rain turning heavy and thundery in places with hail reported but still with sunny intervals. The Channel Islands were also affected by sea fog during the day.

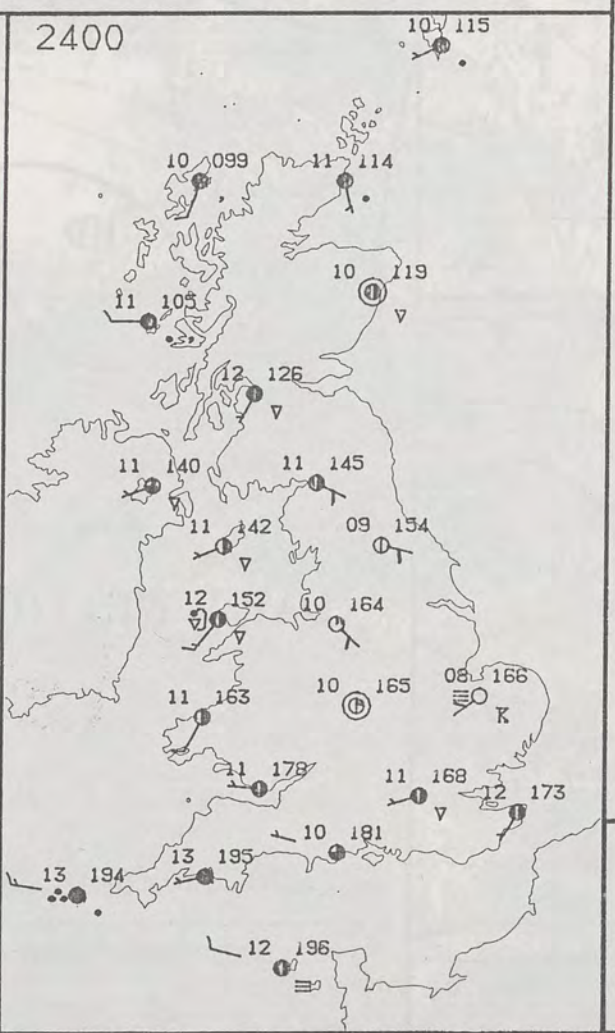
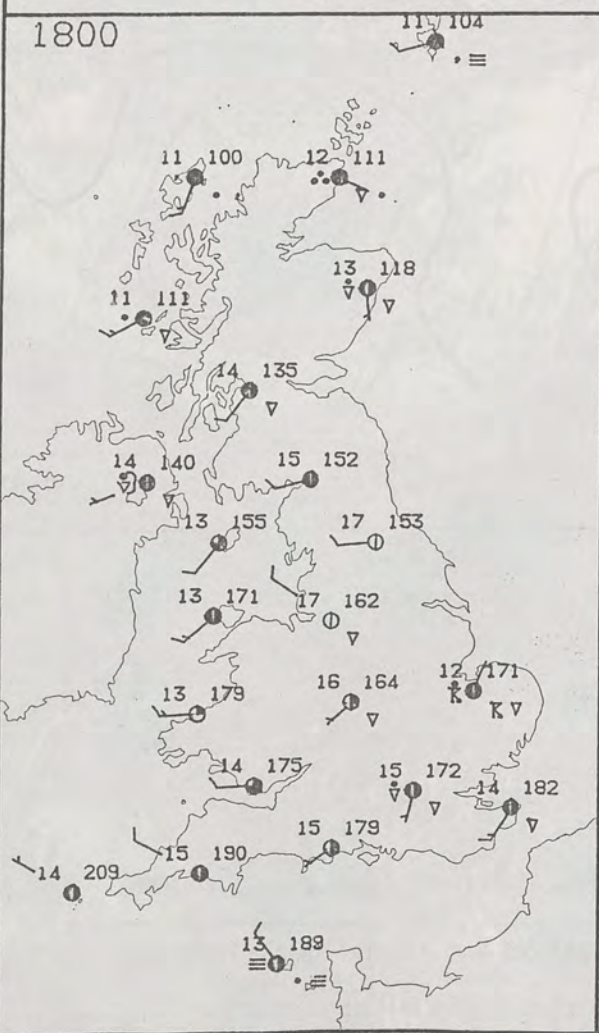
It was a rather cool day again almost everywhere.

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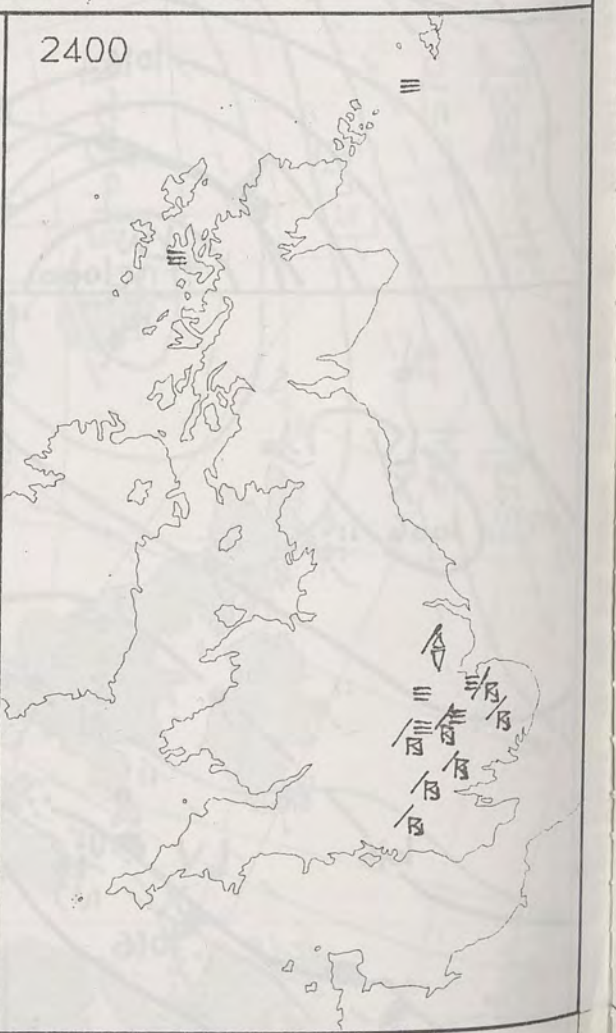
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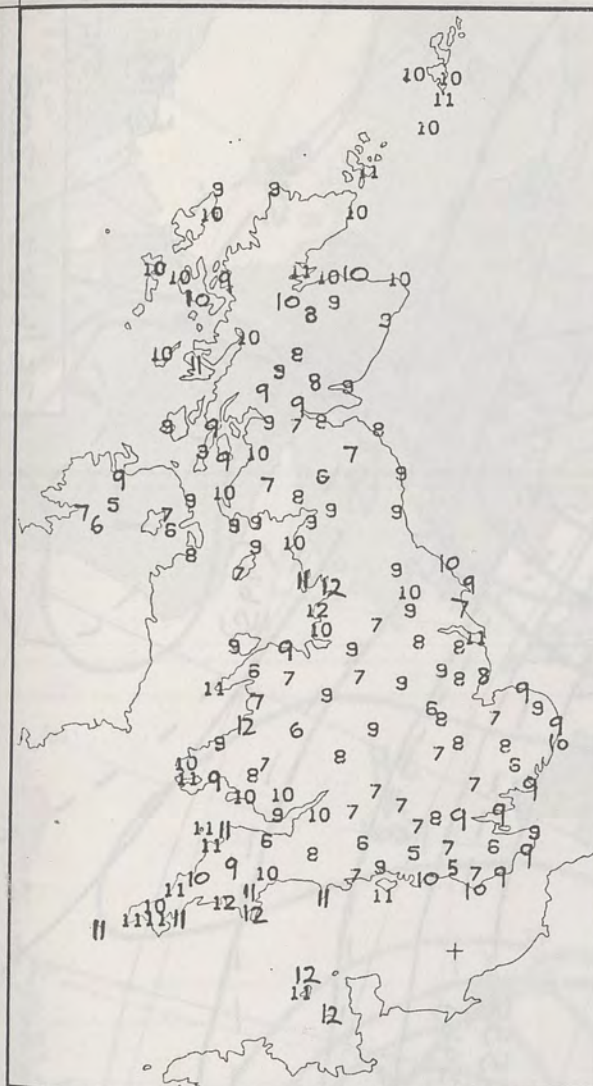


PLOTTED SURFACE OBSERVATIONS

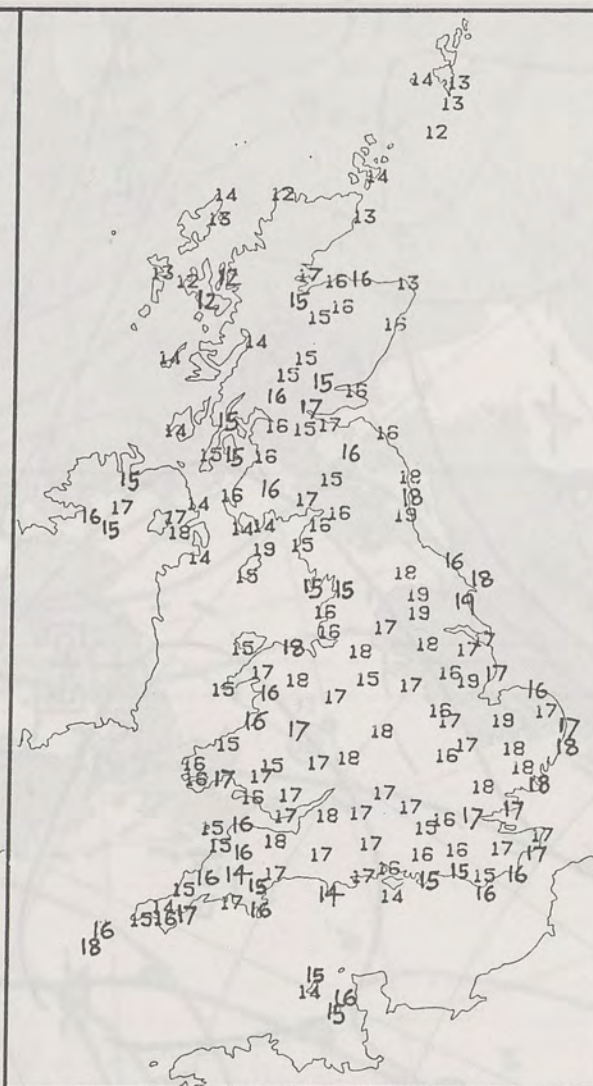


SIGNIFICANT WEATHER CHARTS





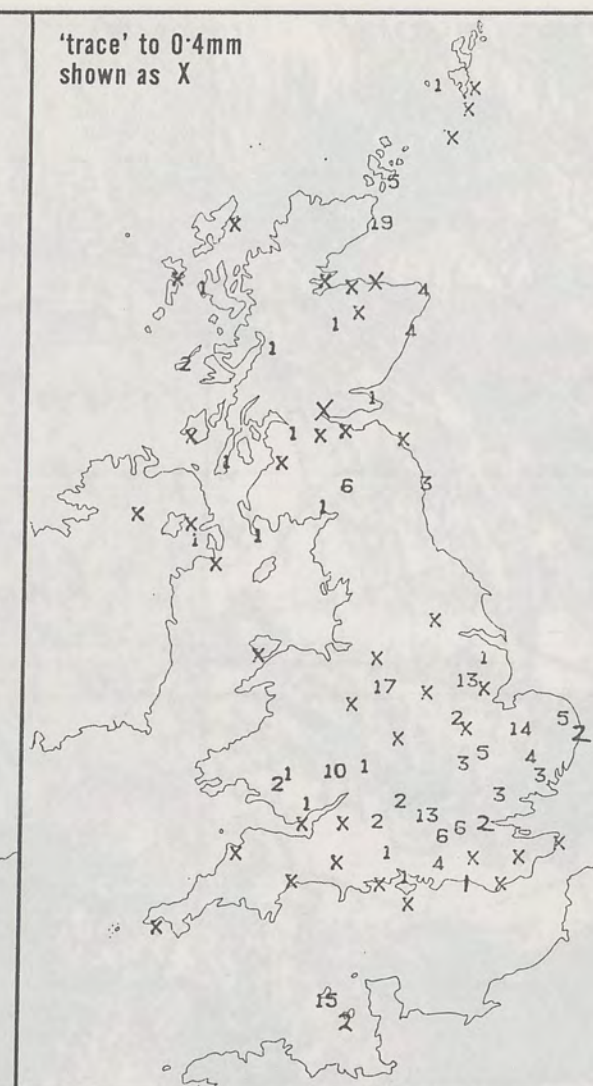
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 25 JUN 85



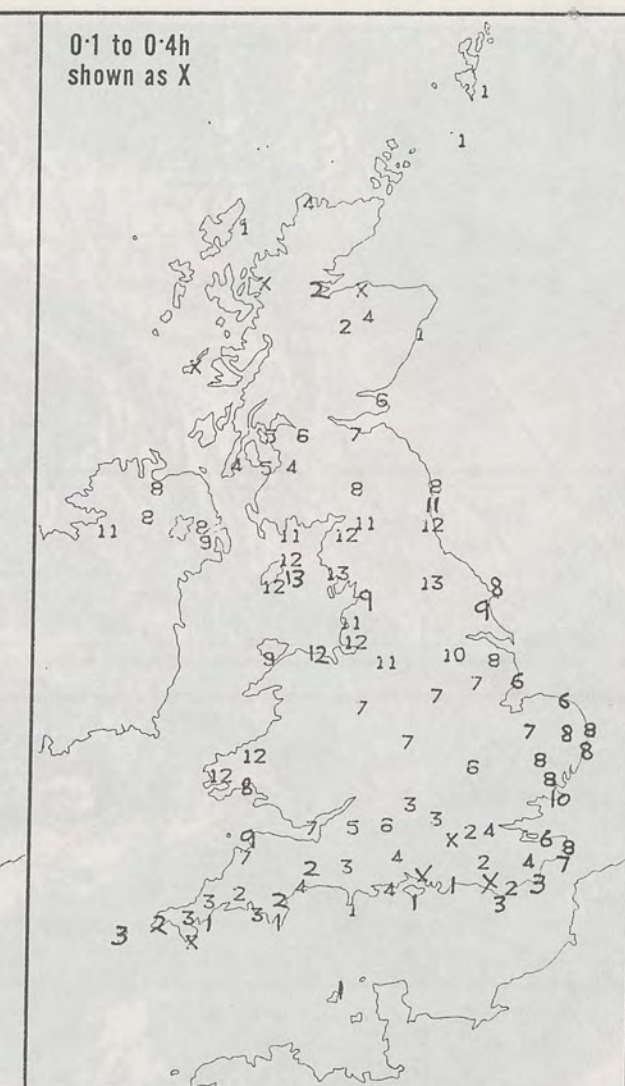
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 25 JUN 85



RAINFALL (mm)
For 12-hour period ending
0900 ON 25 JUN 85



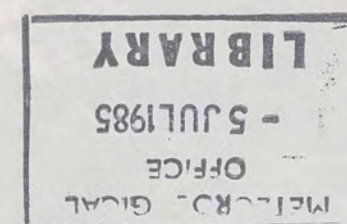
RAINFALL (mm)
For 12-hour period ending
2100 ON 25 JUN 85



SUNSHINE (hours)
Dawn to dusk
25 JUN 85

EXTREMES FOR TUESDAY 25TH JUNE 1985

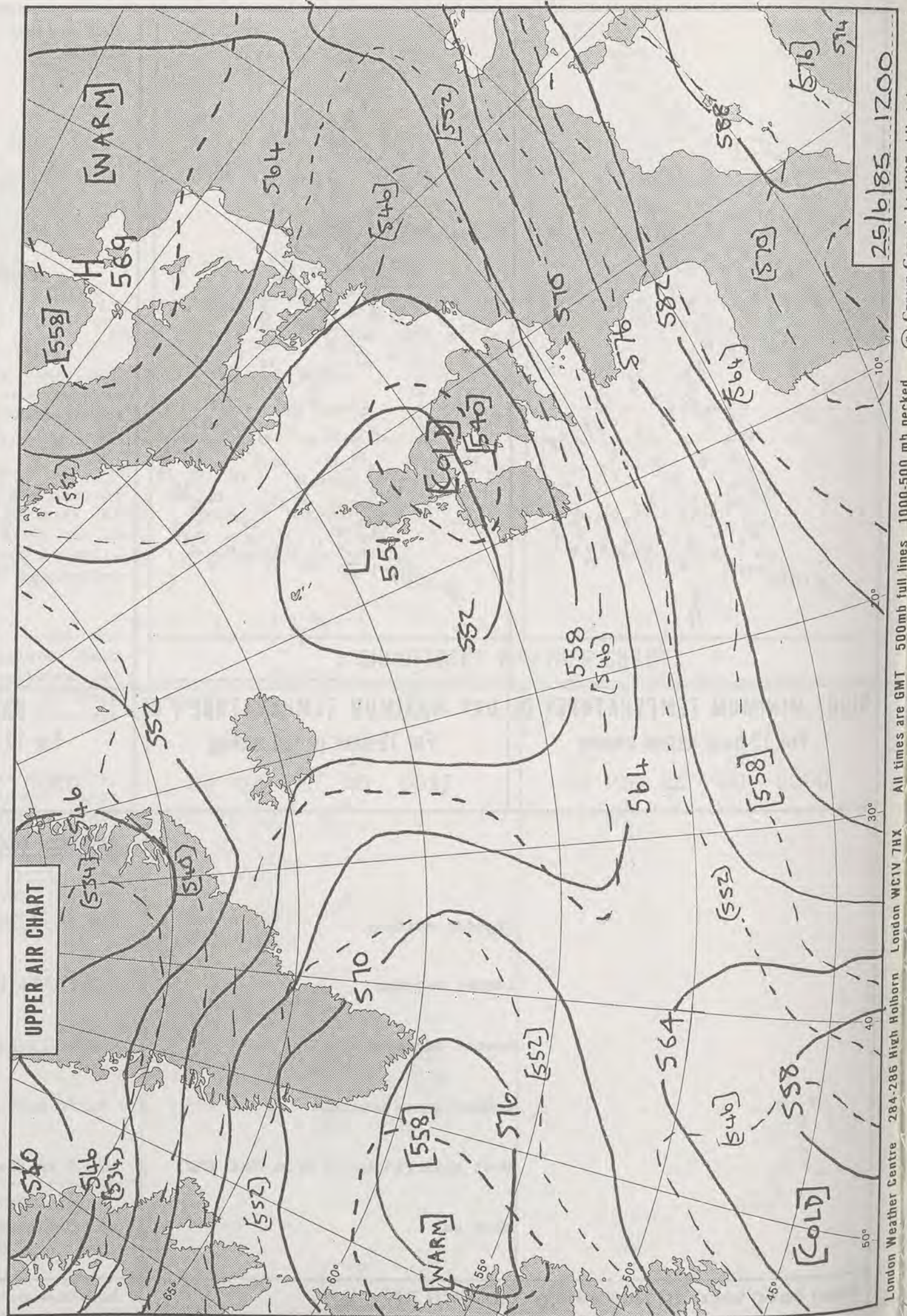
Highest maximum	: 19.2°C Point of Ayre (Isle of Man)
Lowest maximum	: 11.7°C Neist Point (Isle of Skye)
Lowest minimum	: 5.0°C Liphook (Hampshire)
Lowest grass minimum	: 0.2°C Odiham (Hampshire) and Beaufort Park/Bracknell (Berkshire)
Most rain (24 hours from 0900 GMT)	: 30.9 mm Skegness (Lincolnshire)
Most sun	: 13.5 hrs Douglas (Isle of Man)



**DAILY
WEATHER
SUMMARY**

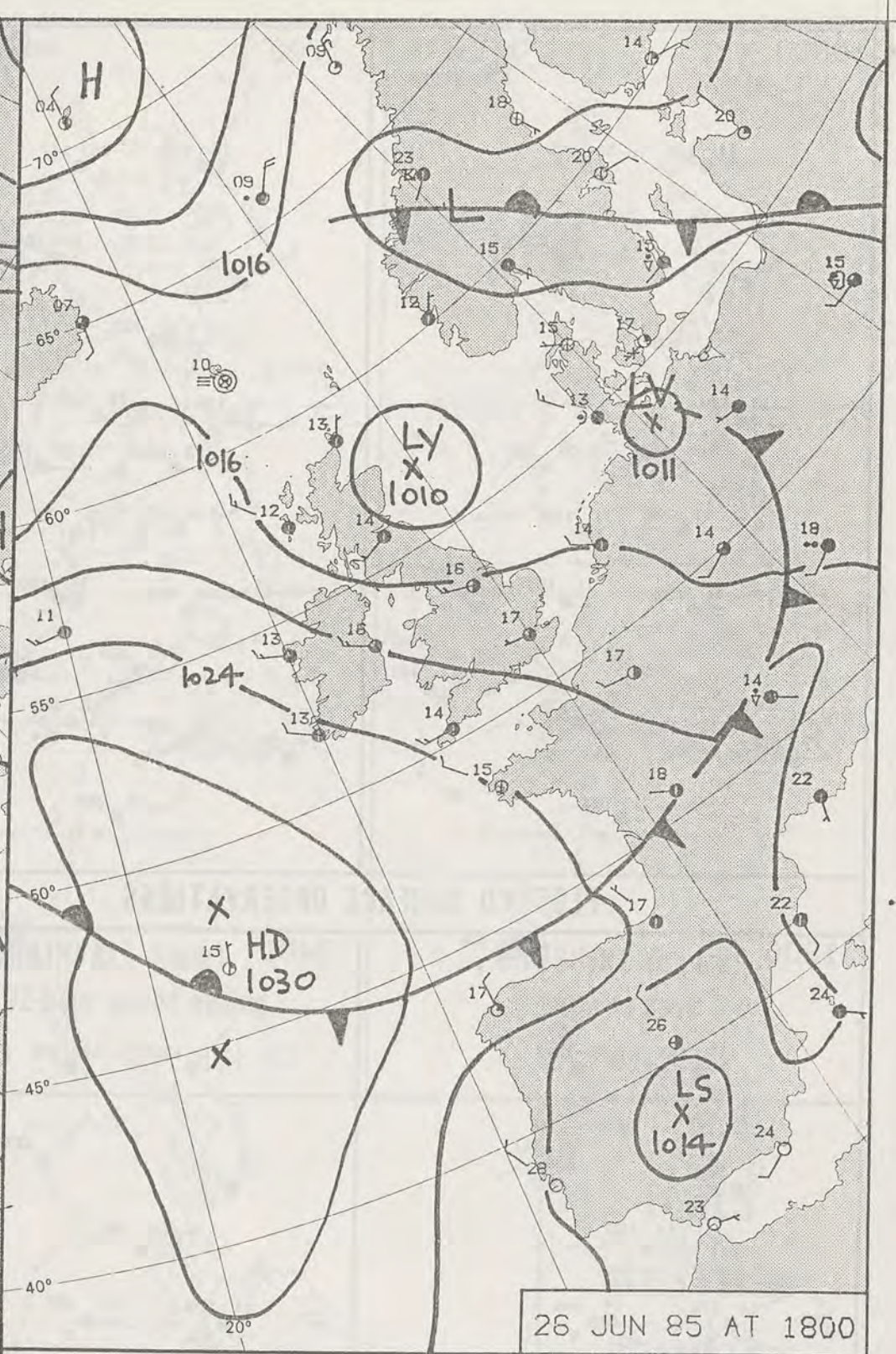
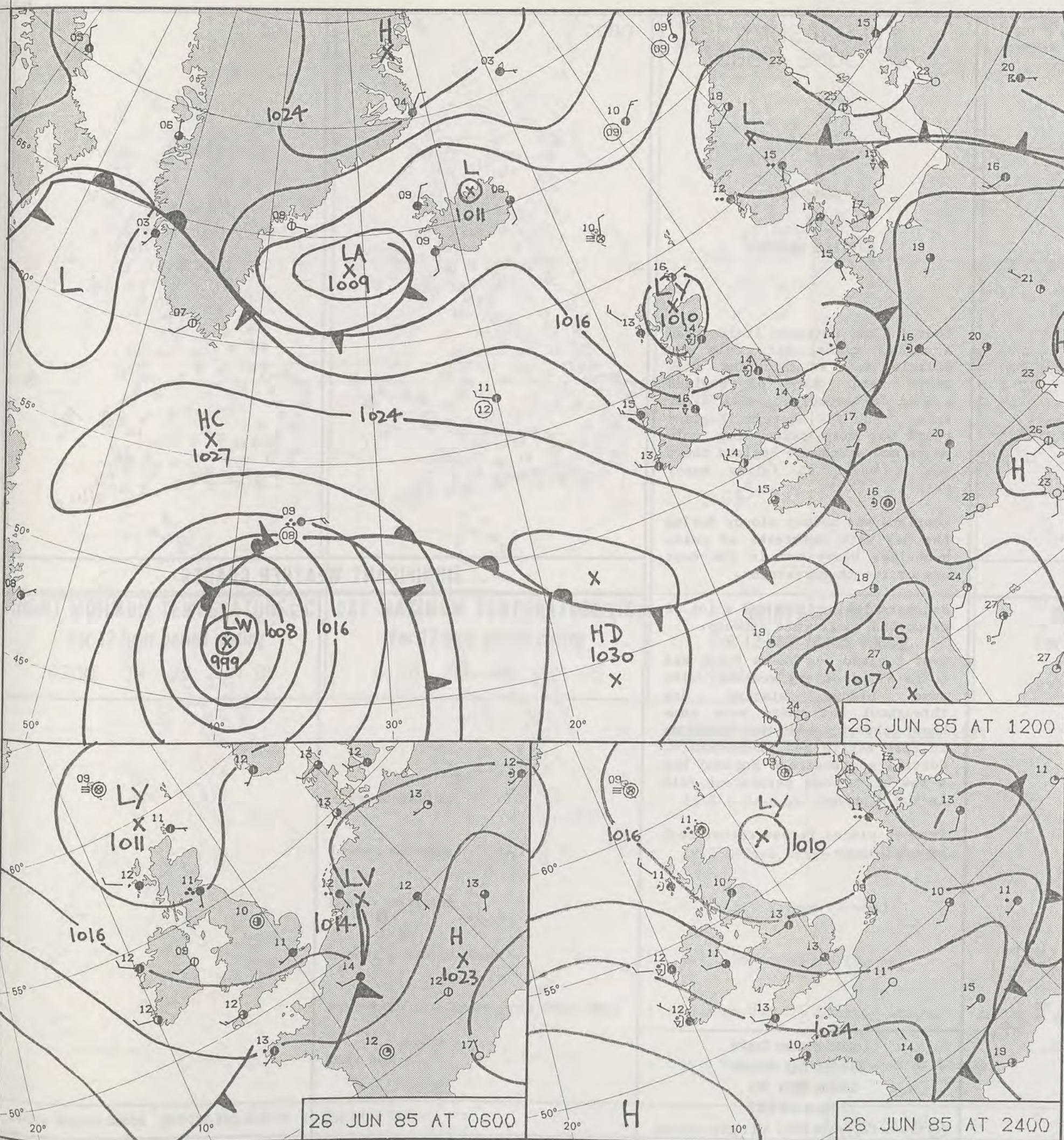


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25/6/85 1200

London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked Crown Copyright 1985 All rights reserved



DAILY WEATHER SUMMARY

FOR

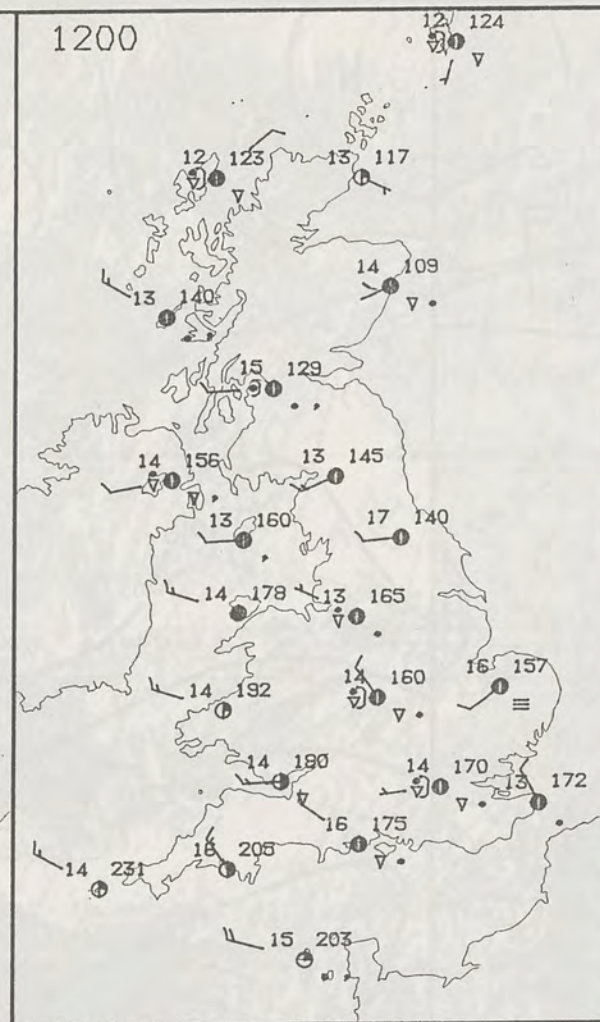
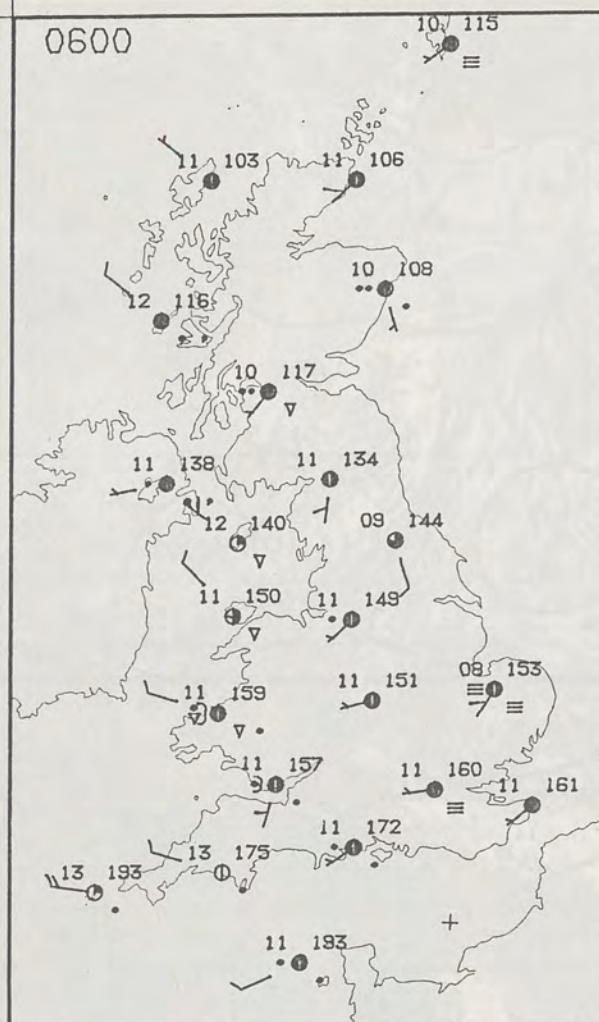
WEDNESDAY 26 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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WEDNESDAY
26 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

Scotland and Northern Ireland had a cloudy night, with rain and drizzle and in Scotland some heavy rain. Much of England stayed dry overnight, with clear skies and in eastern England there was some patchy fog. In Wales and southwest England there was a spell of fairly heavy rain.

Scotland was mainly cloudy during the day with outbreaks of rain, sometimes heavy and in the east one or two thunderstorms.

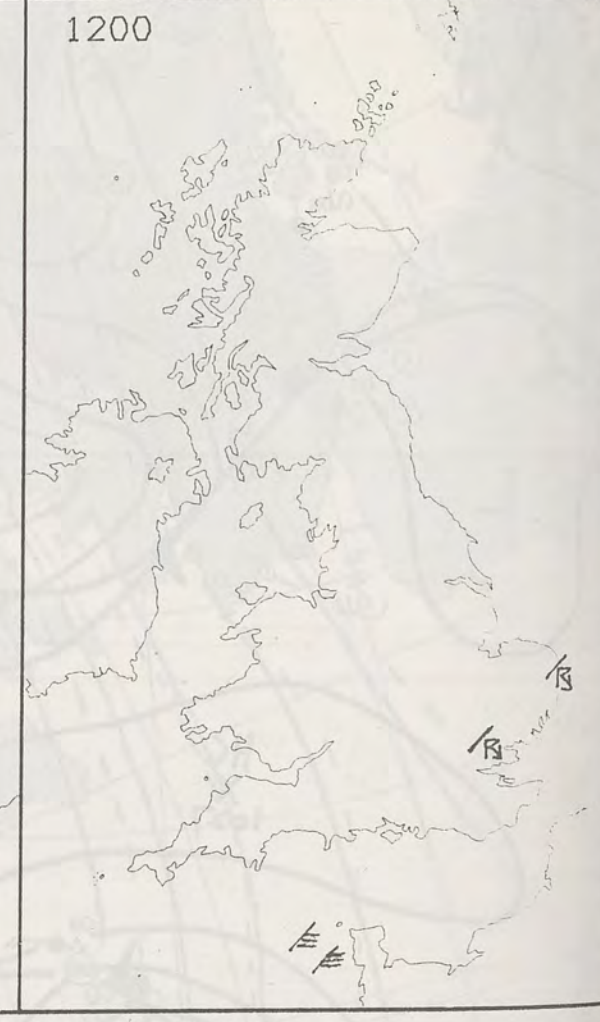
Northern Ireland too had a lot of cloud and there were showers.

Over England and Wales there was quite a lot of dry weather, with some places staying dry throughout but there were some heavy showers and thunderstorms in East Anglia and Lincolnshire. Central and southern England had a few hours more persistent rain in the morning.

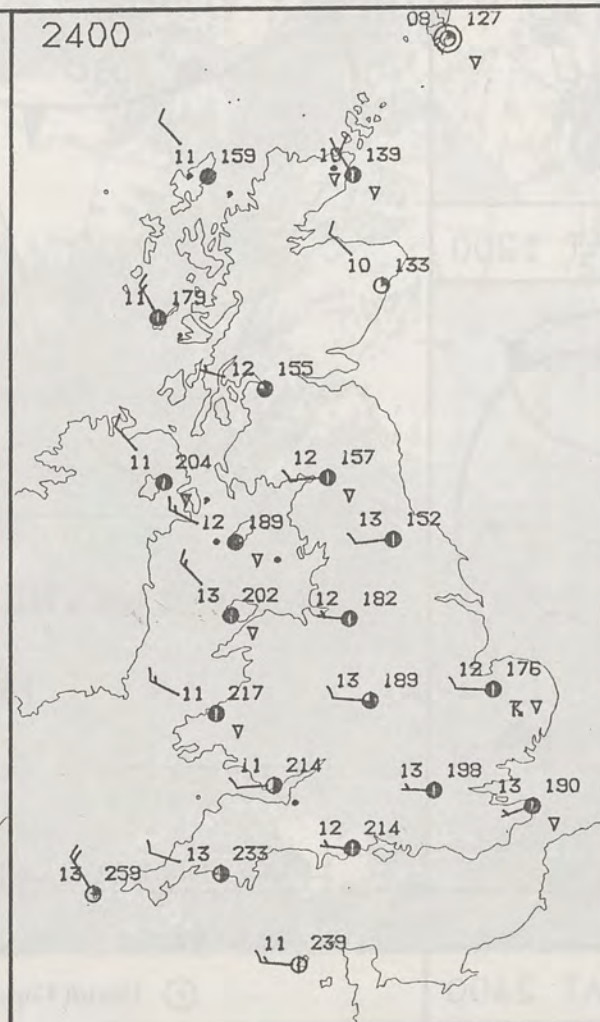
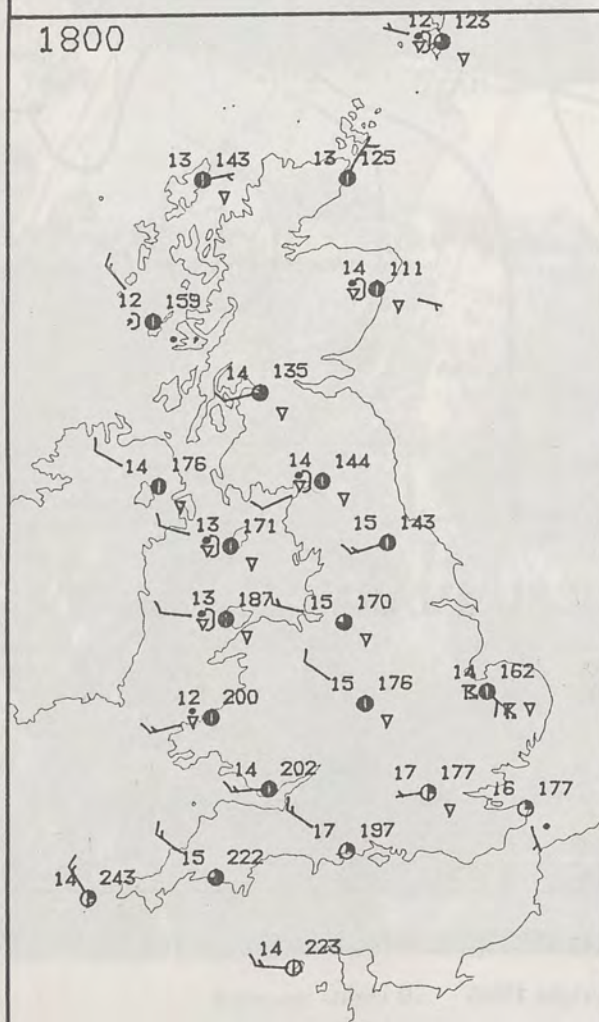
In most places it was rather cool or cool again.

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London WC1V 7HX
All times are GMT

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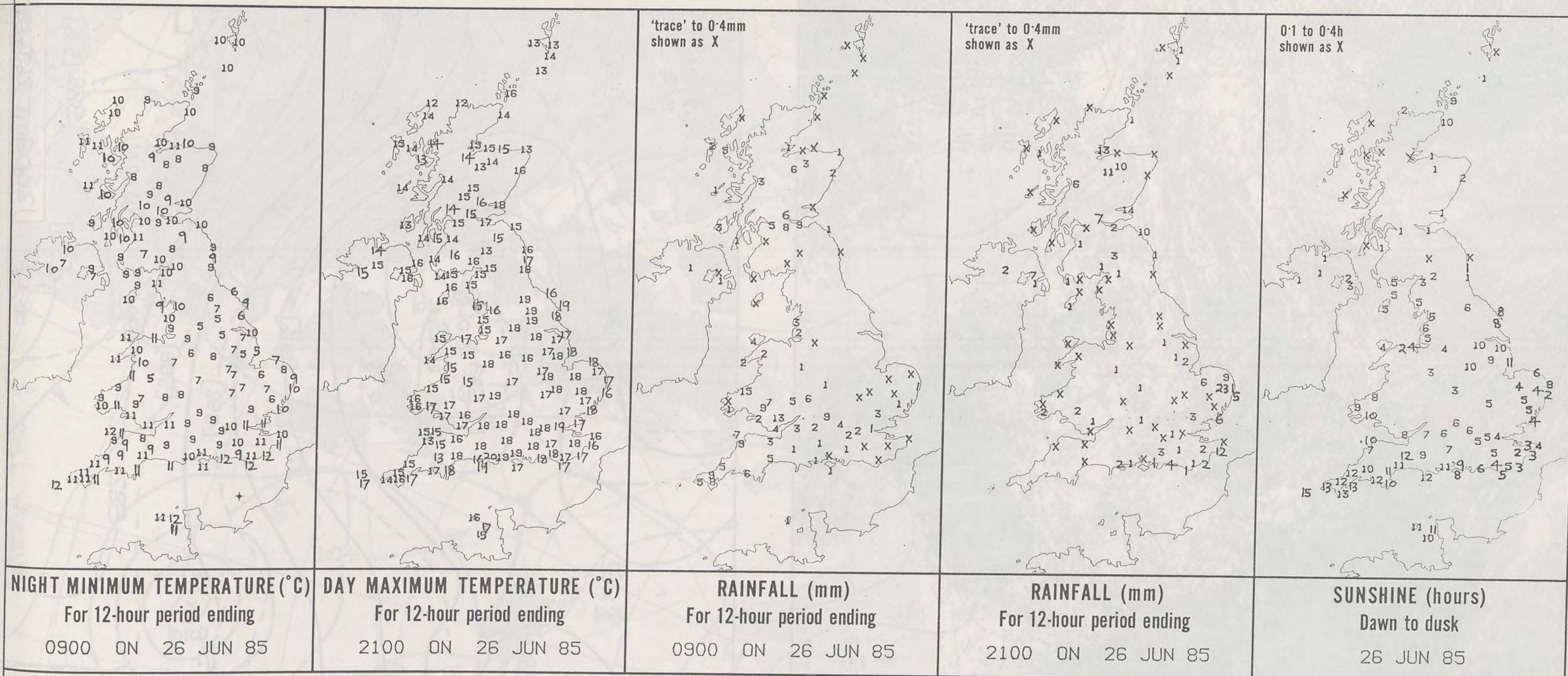


PLOTTED SURFACE OBSERVATIONS



SIGNIFICANT WEATHER CHARTS





EXTREMES FOR WEDNESDAY 26TH JUNE 1985

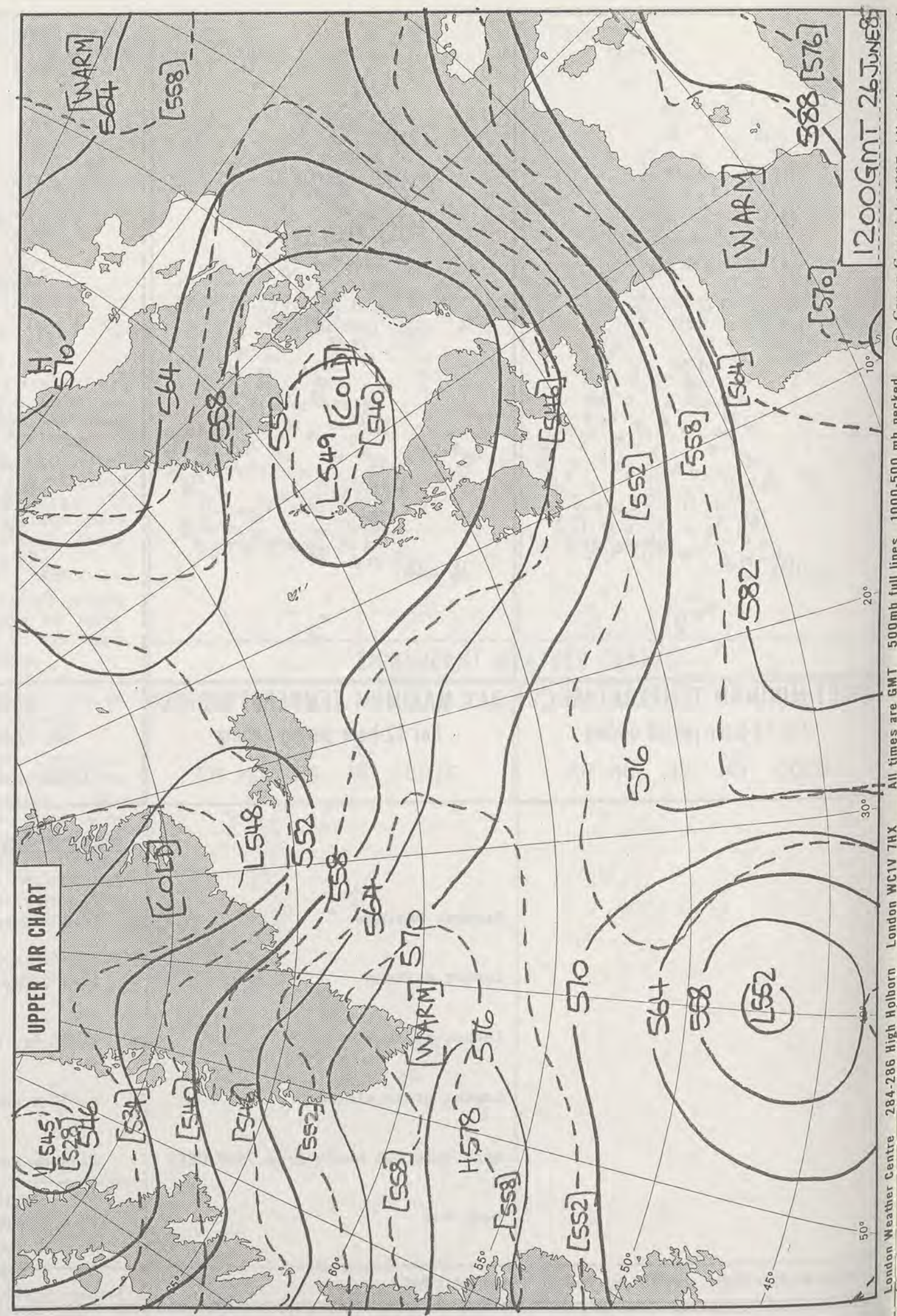
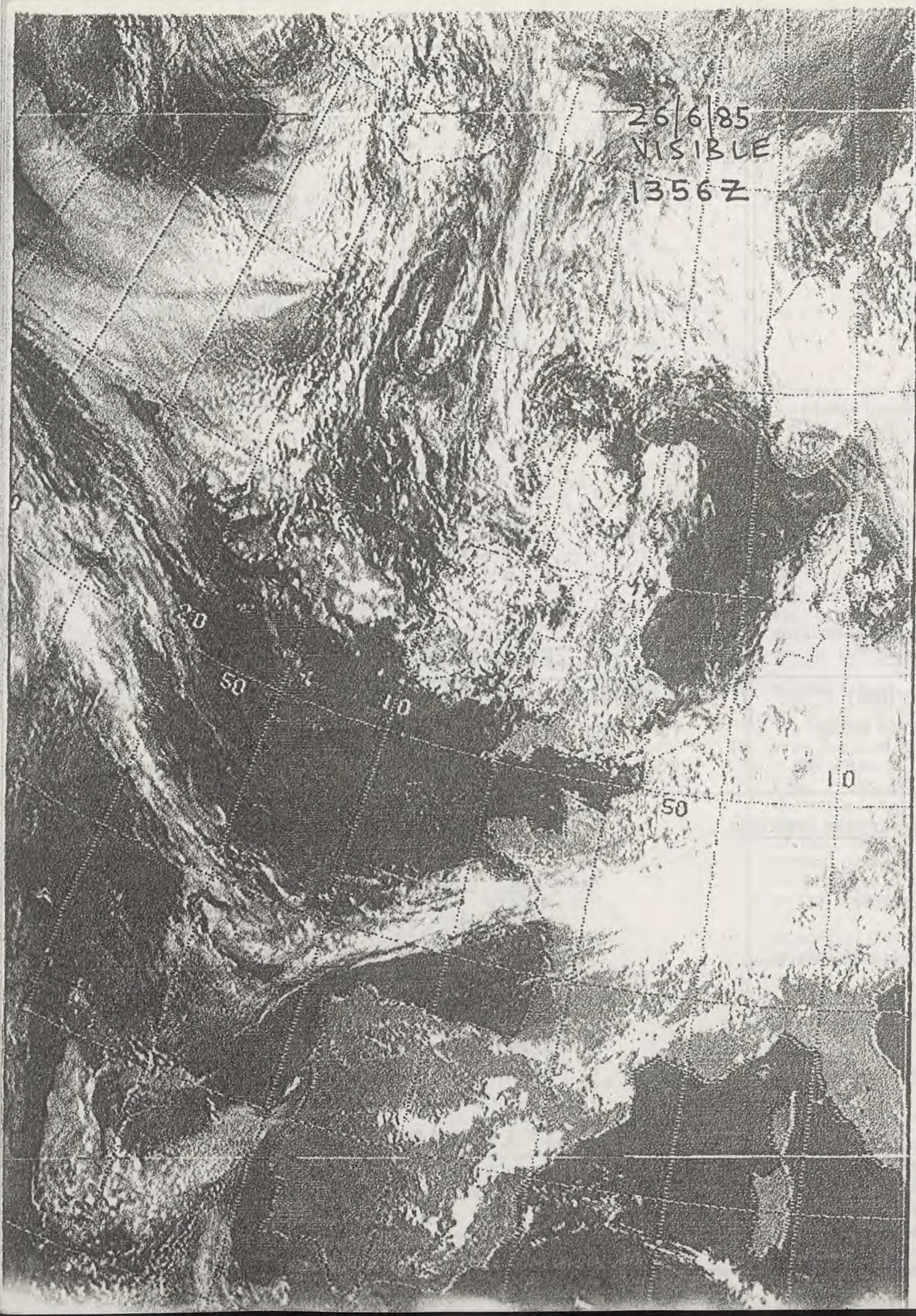
Highest maximum	: 19.8°C Swanage (Dorset)
Lowest maximum	: 12.2°C Cape Wrath (North Scotland)
Lowest minimum	: 4.5°C St. Harmon (Powys)
Lowest grass minimum	: 0.4°C Huddersfield (Oakes)
Most rain (24 hours from 0900 GMT)	: 23.4 mm Norwich Weather Centre
Most sun	: 14.6 hrs St. Mary's (Isles of Scilly)



**DAILY
WEATHER
SUMMARY**

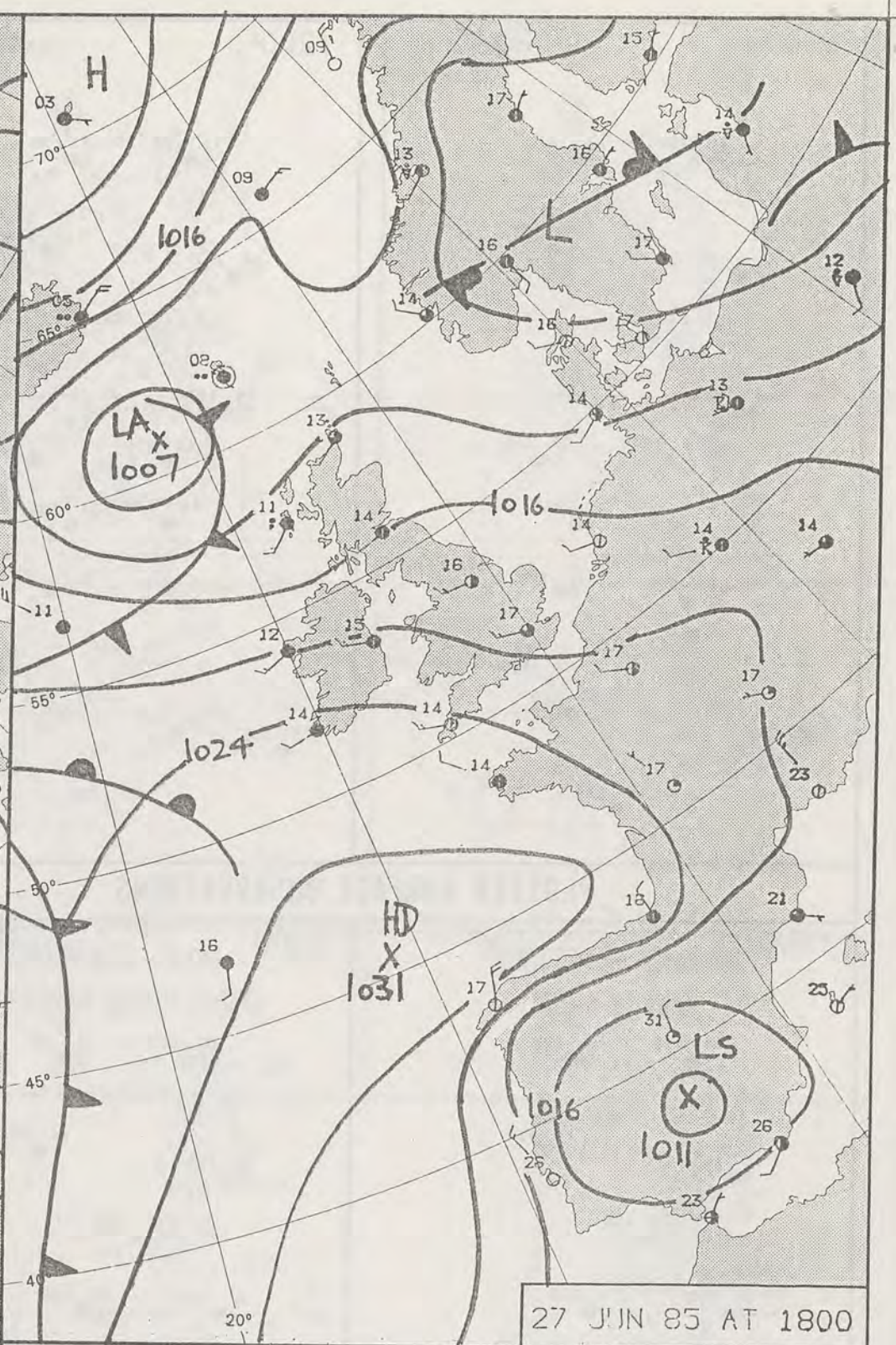
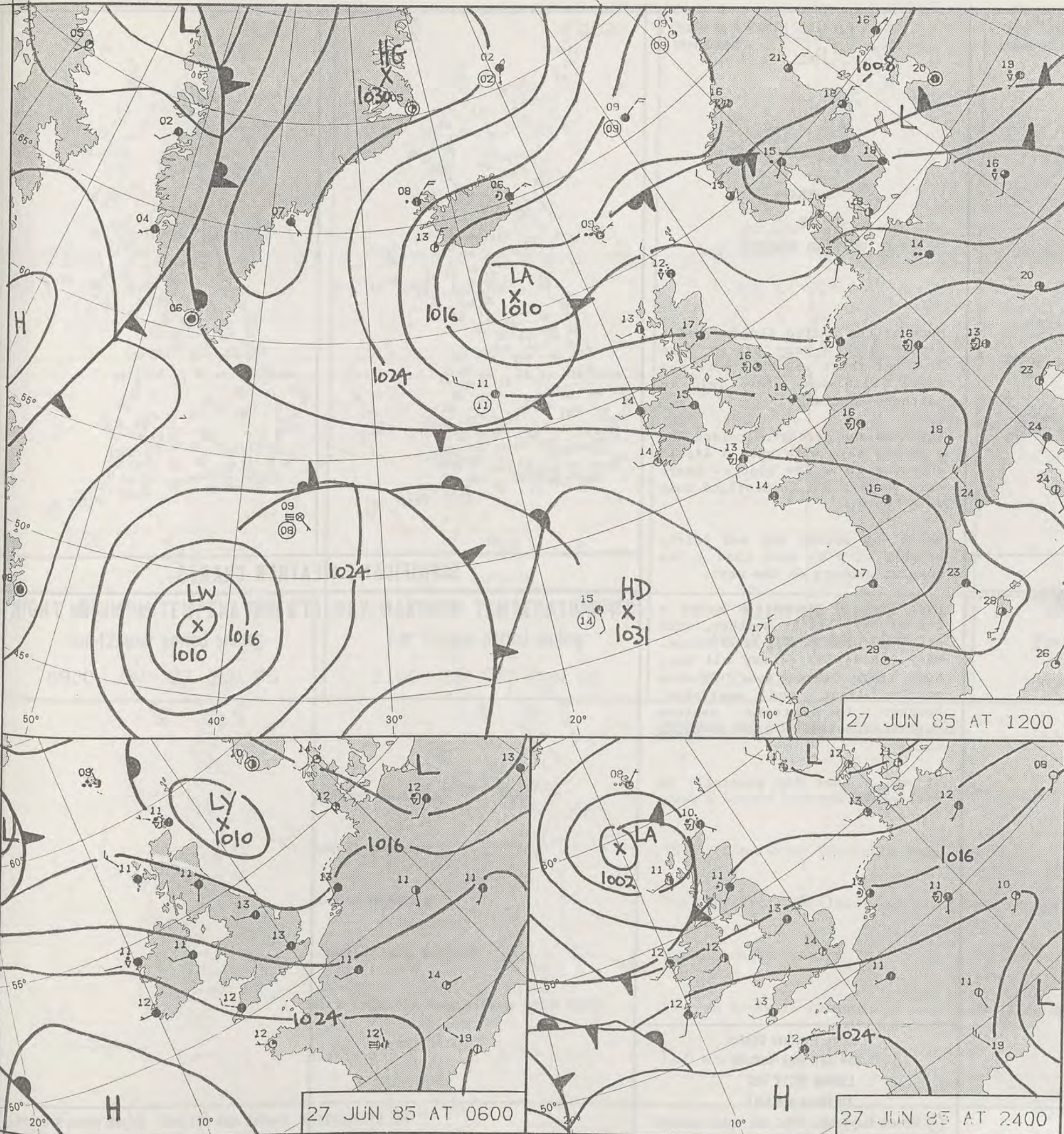


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1200GMT 26JUN85

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DAILY WEATHER SUMMARY

FOR

THURSDAY 27 JUNE 1985

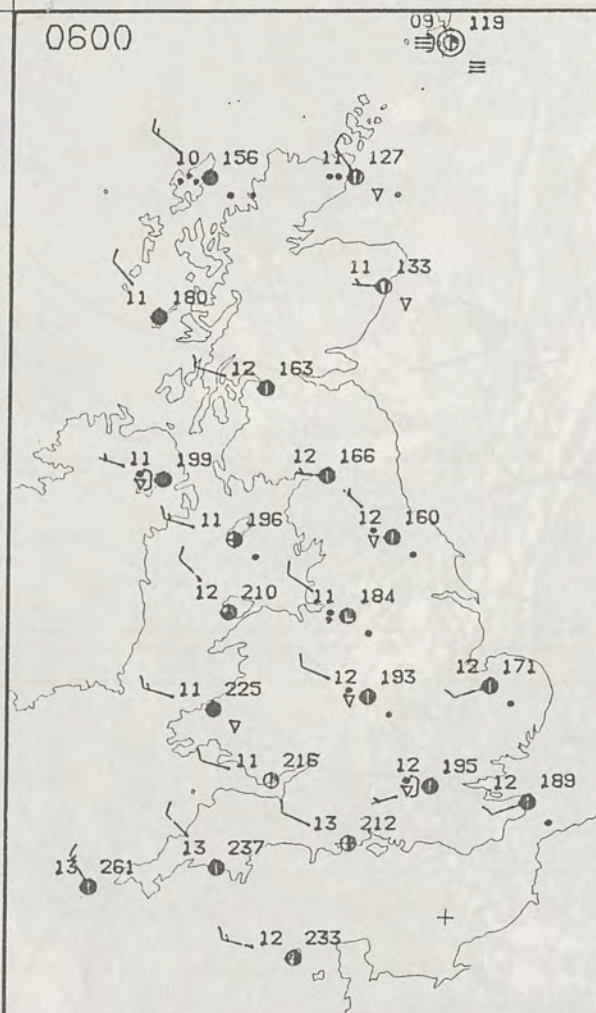


Warm front Cold front Occlusion

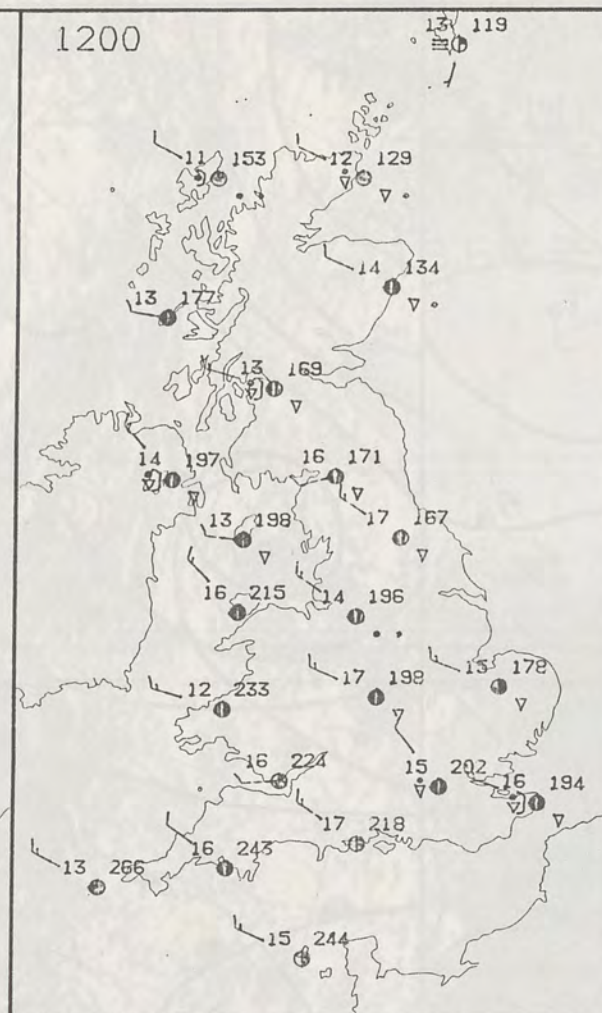
London Weather Centre 284-286 High Holborn London WC1V 7HX

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0600



1200



THURSDAY
27 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

Much of the United Kingdom had a cloudy night. Many places were dry, but there was rain here and there, with some heavy rain in northern Scotland.

Scotland and Northern Ireland had a cloudy day, with only a little sunshine in a few places. There were showers and in Scotland some were heavy.

Wales was mainly dry and fairly bright, with no more than a few coastal showers in the west.

Over England there was quite a lot of dry, bright weather, with some sunshine nearly everywhere. Many places stayed dry all day, but there were some showers mainly light and scattered, however in extreme eastern England some heavy showers broke out.

It was a cool day generally in most places.

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London WC1V 7HX
All times are GMT

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0600

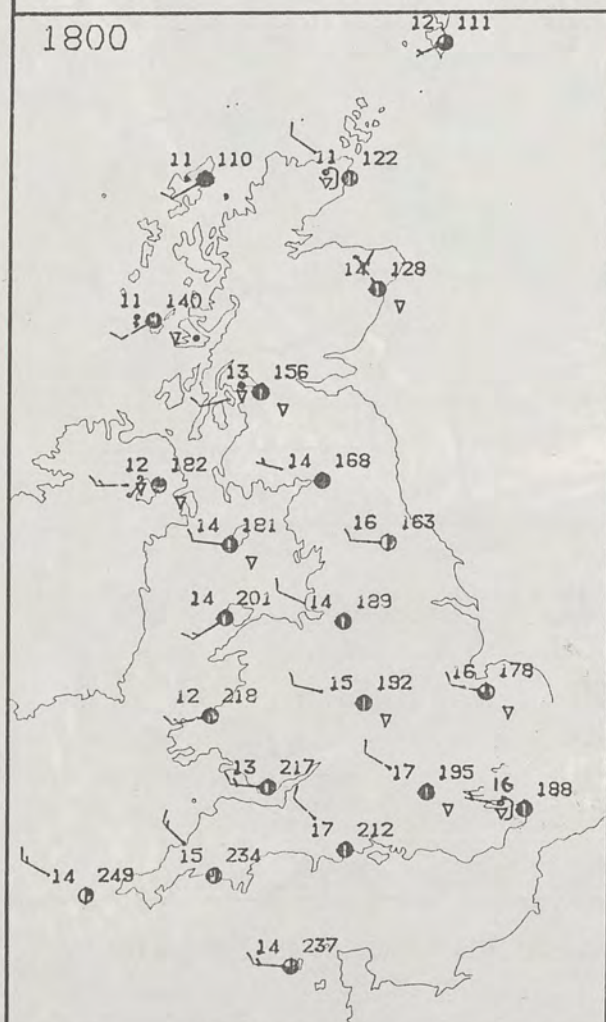


1200

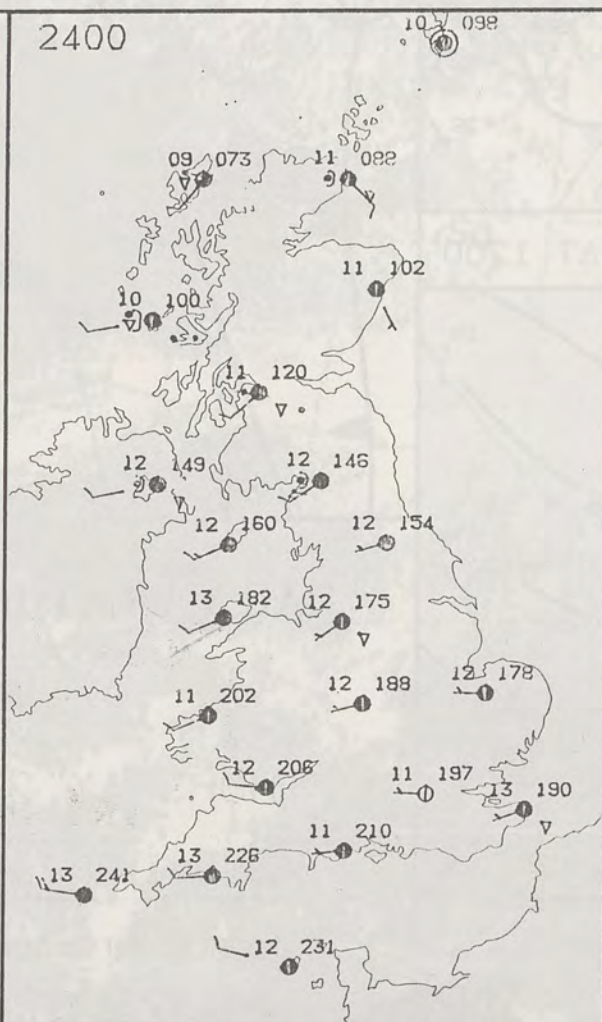


PLOTTED SURFACE OBSERVATIONS

1800



2400



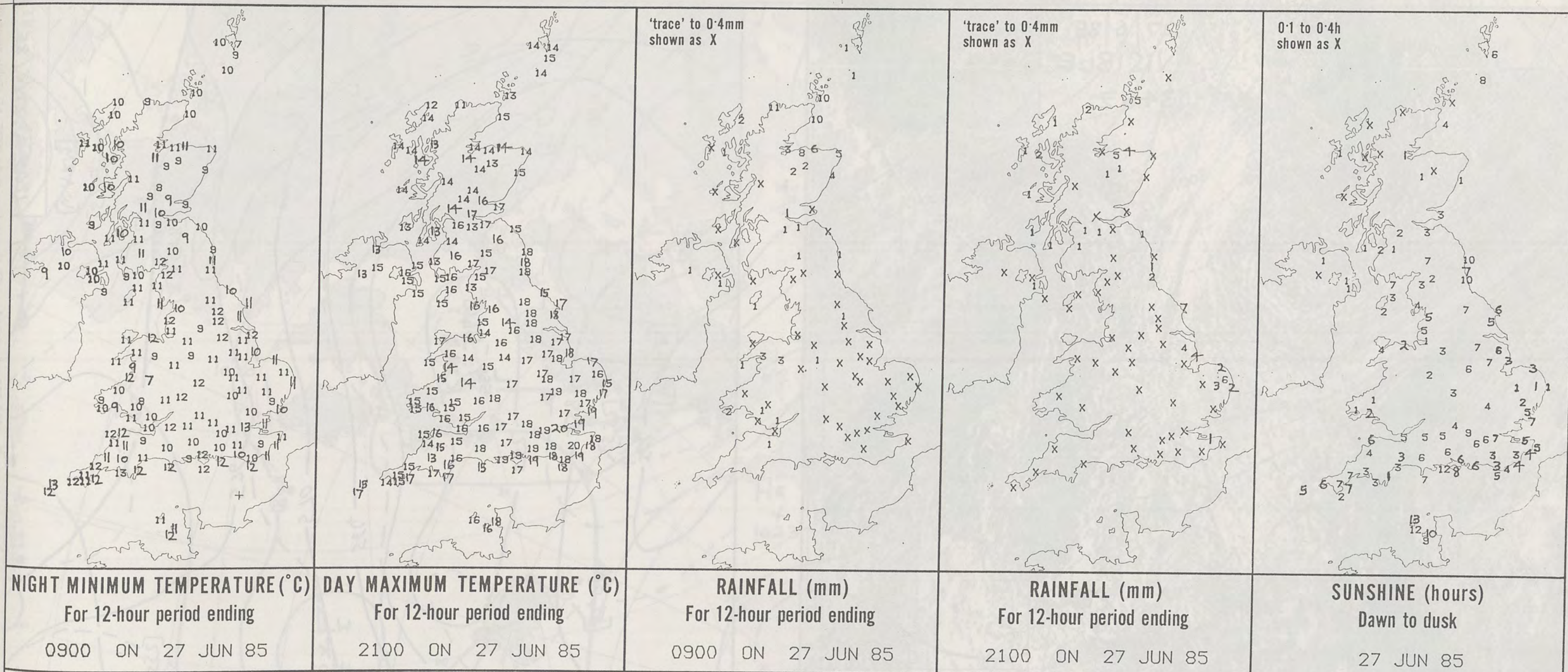
SIGNIFICANT WEATHER CHARTS

1800



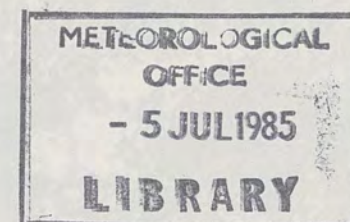
2400





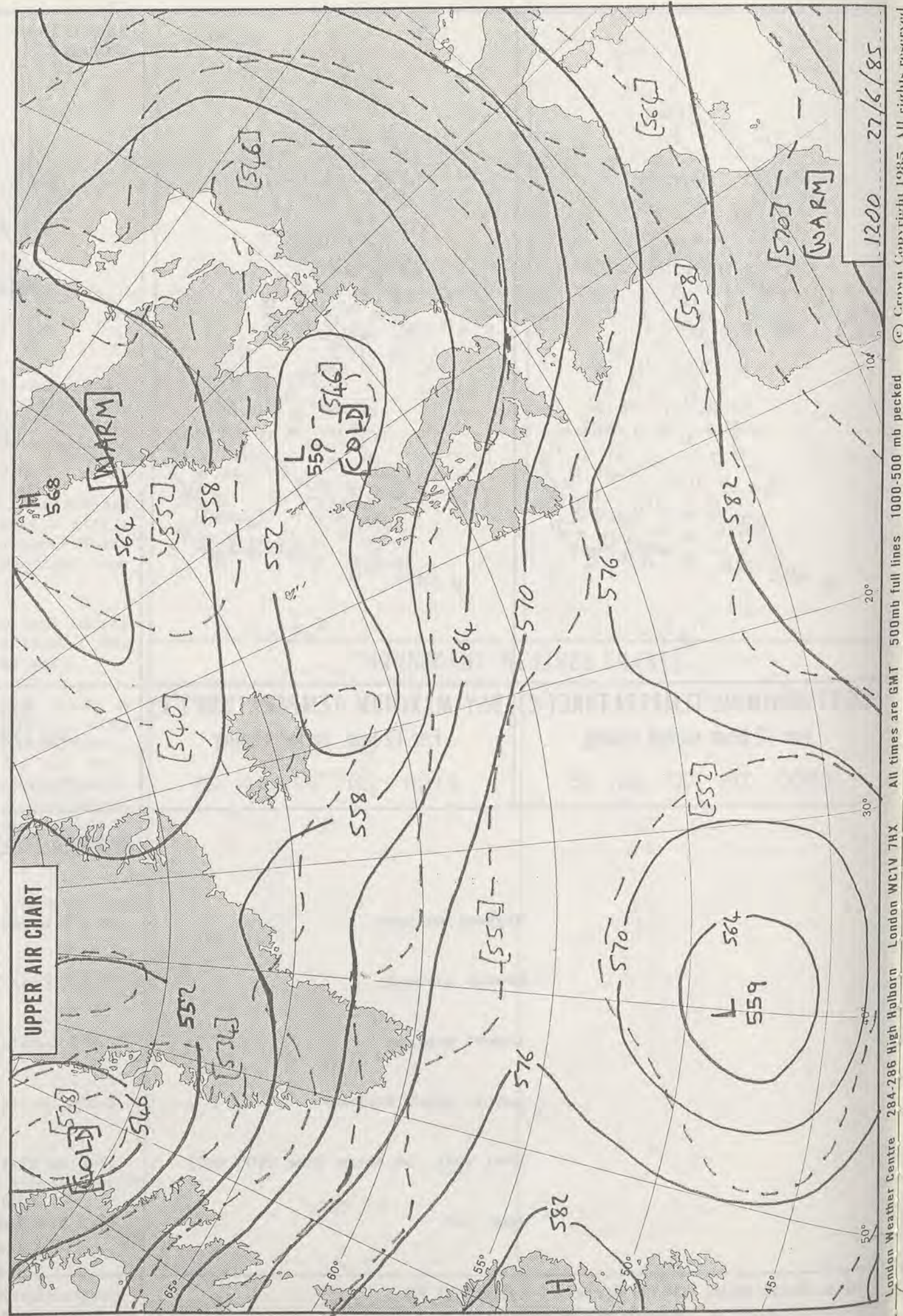
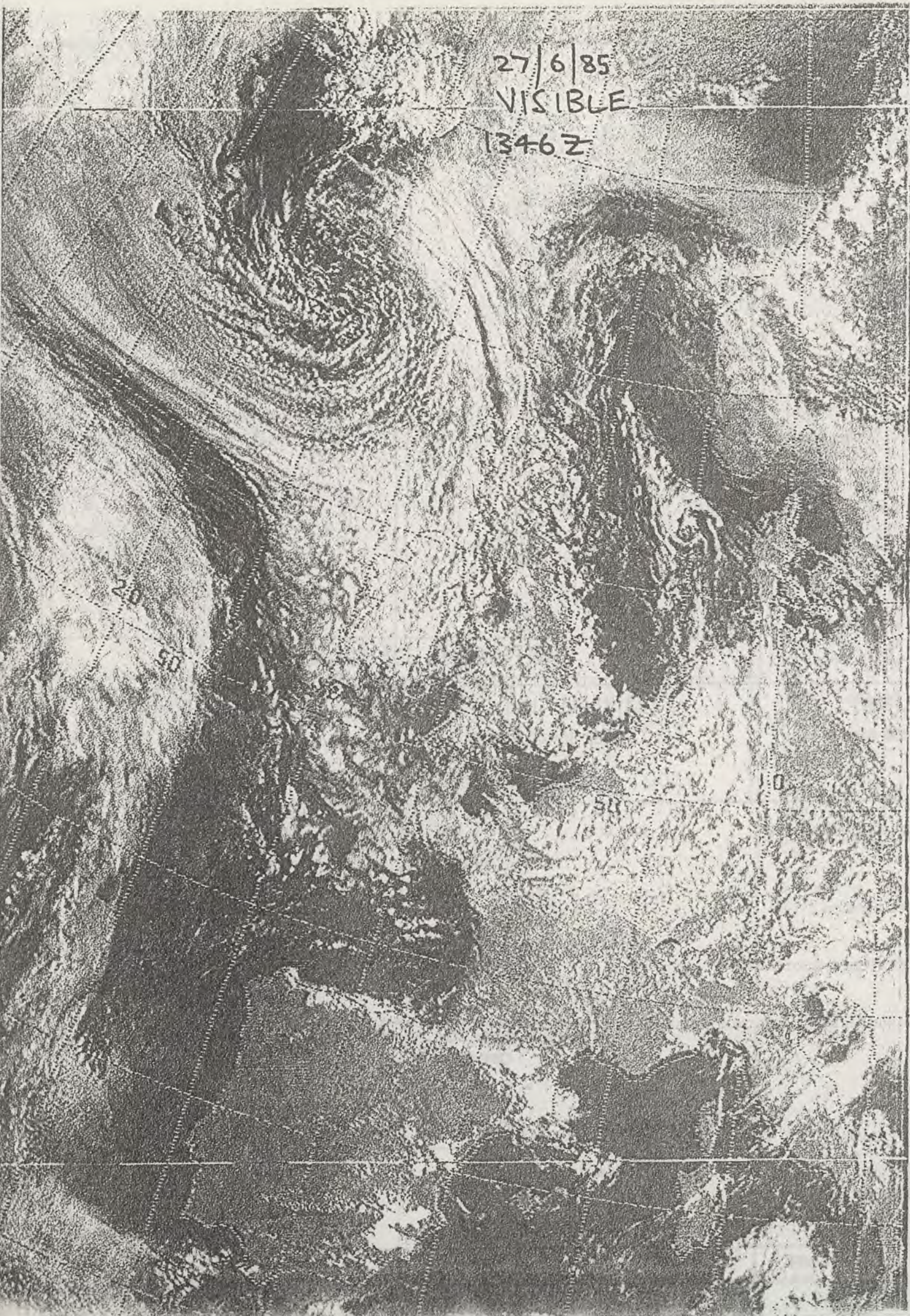
EXTREMES FOR THURSDAY 27TH JUNE 1985

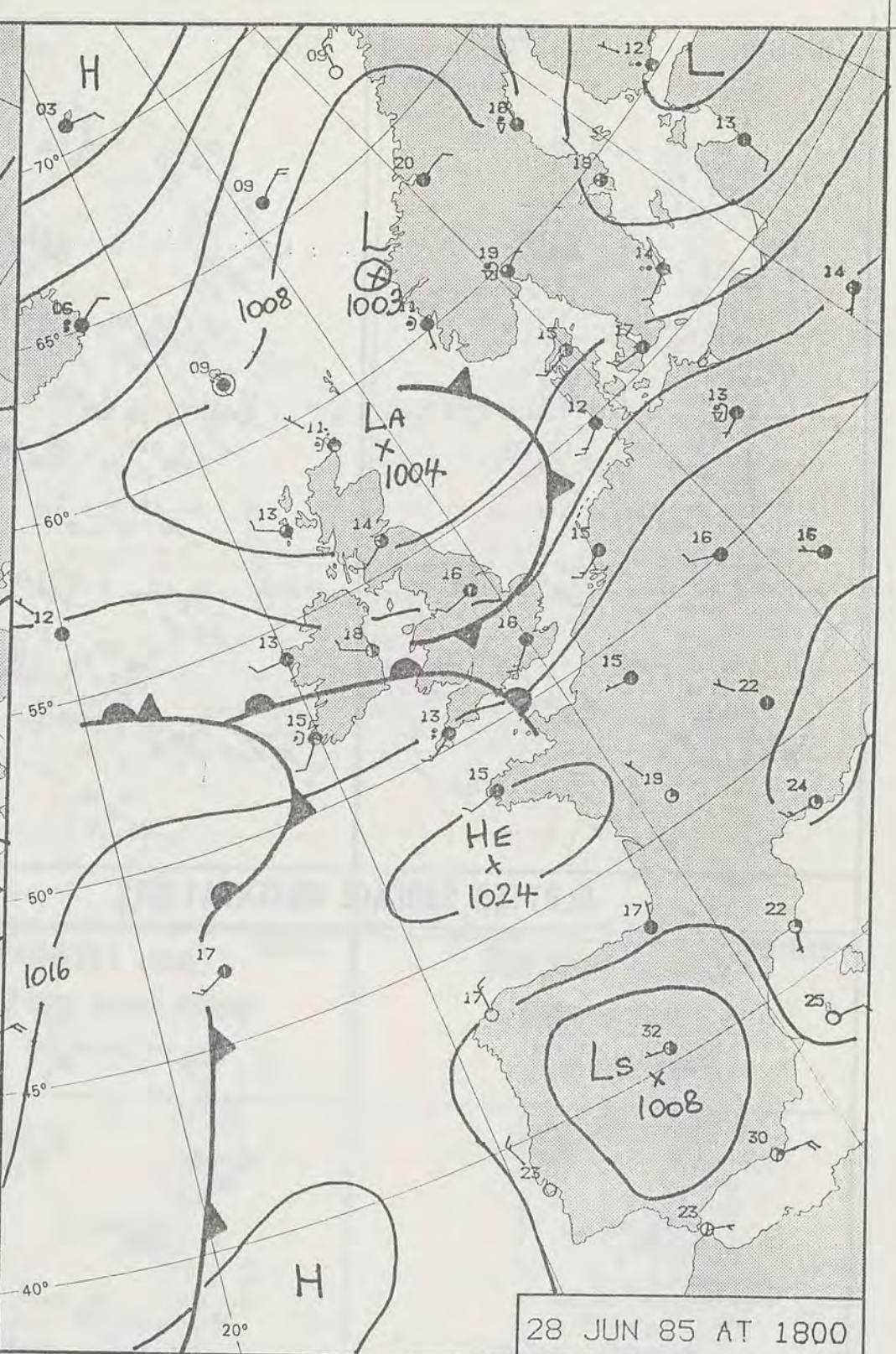
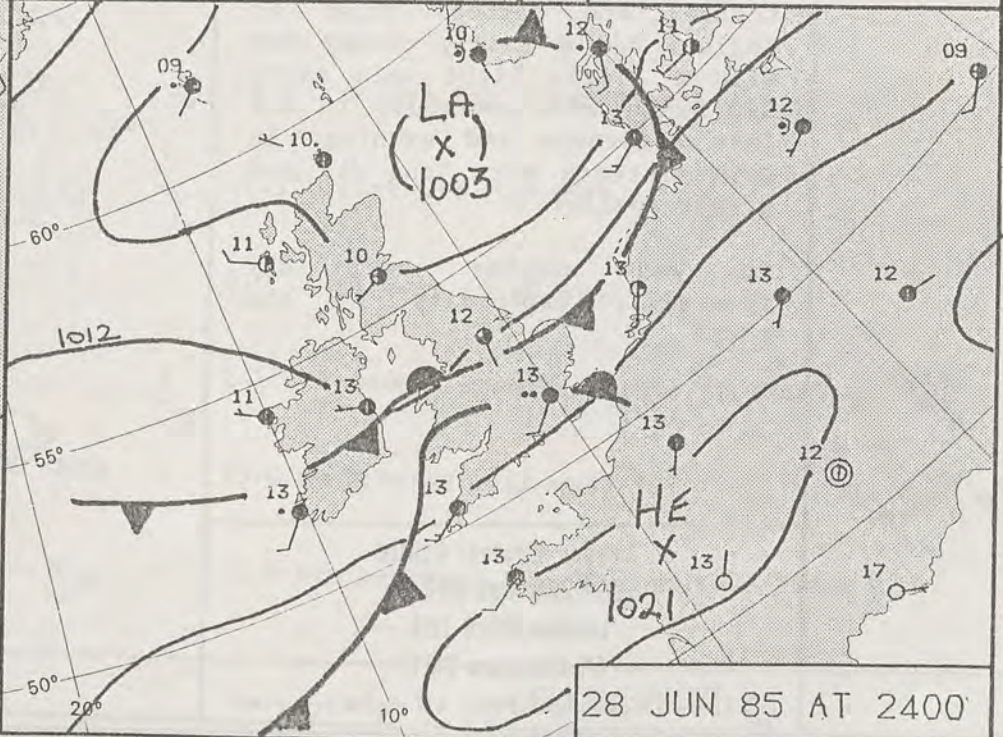
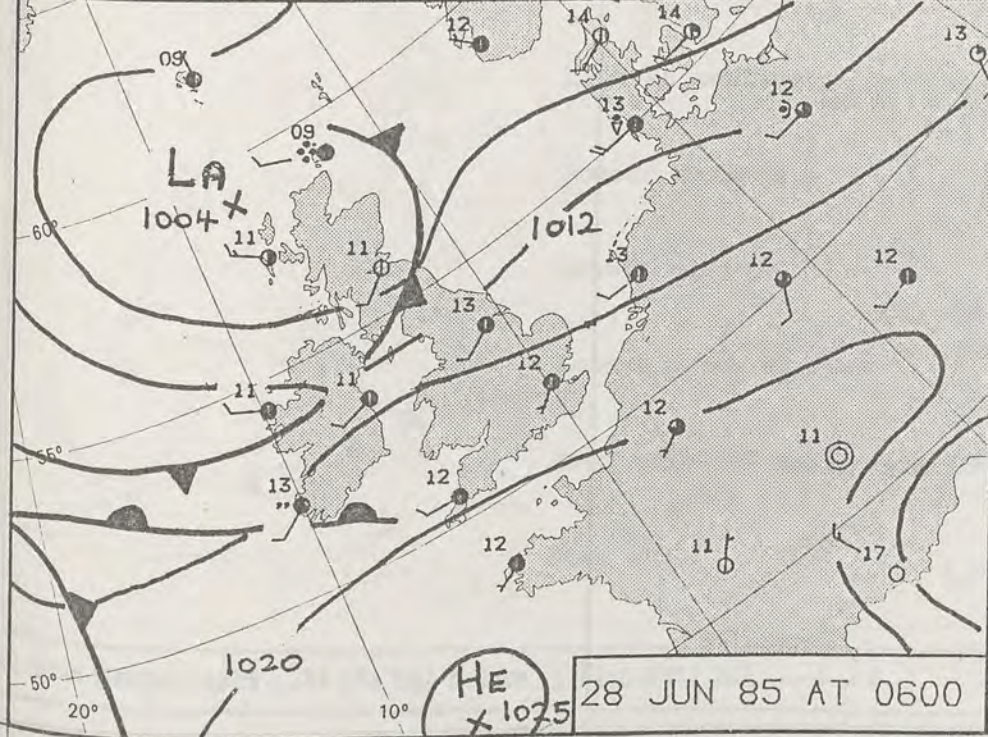
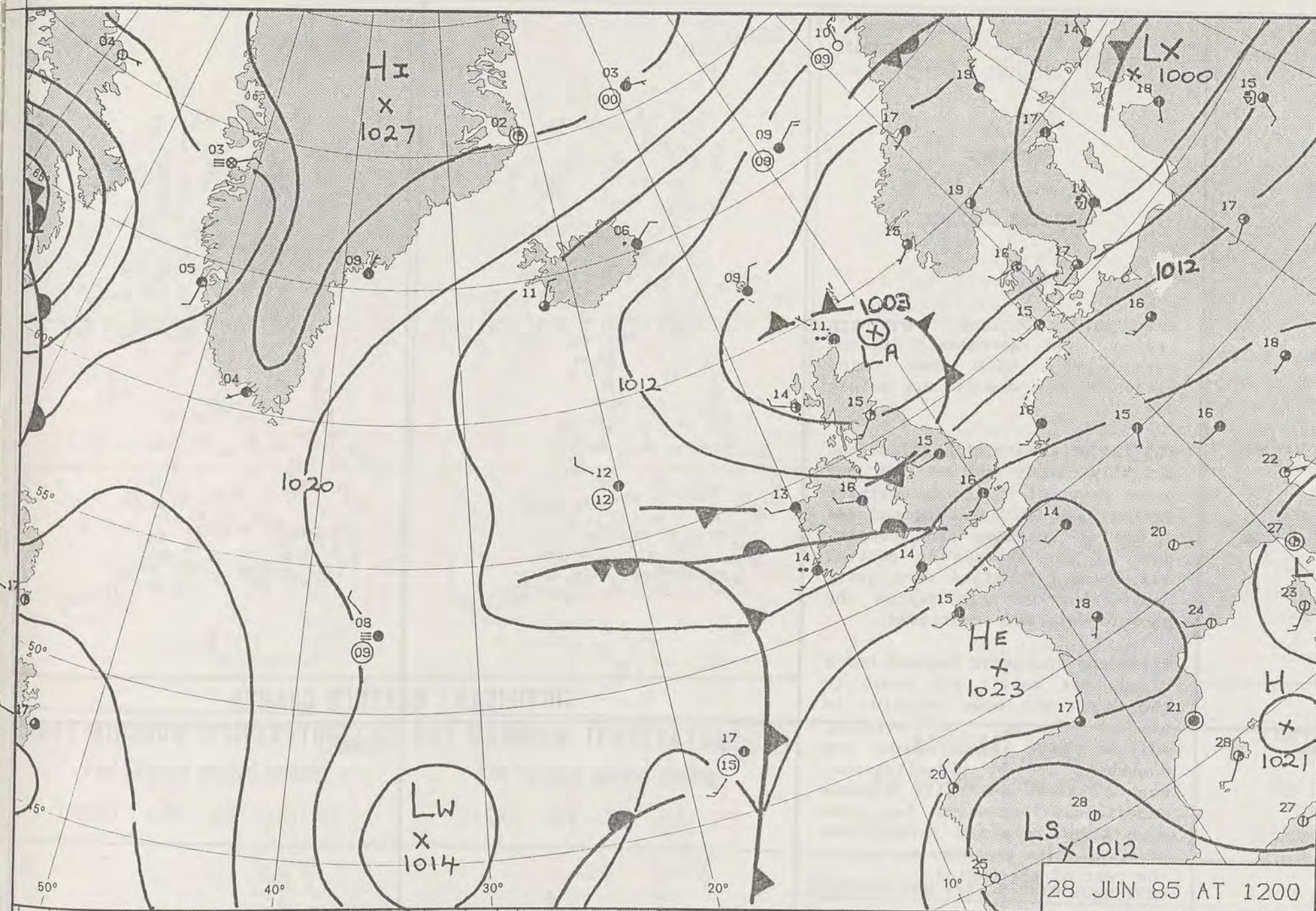
Highest maximum	: 20.0°C London Weather Centre
Lowest maximum	: 10.8°C Cape Wrath (Northern Scotland)
Lowest minimum	: 7.5°C Lerwick (Shetland) and St. Harmon (Powys)
Lowest grass minimum	: 1.8°C Lerwick
Most rain (24 hours from 0900 GMT)	: 16.6 mm Kirkwall (Orkney)
Most sun	: 12.9 hrs Guernsey / L'Ancrese



**DAILY
WEATHER
SUMMARY**







DAILY WEATHER SUMMARY

FOR

FRIDAY 28 JUNE 1985

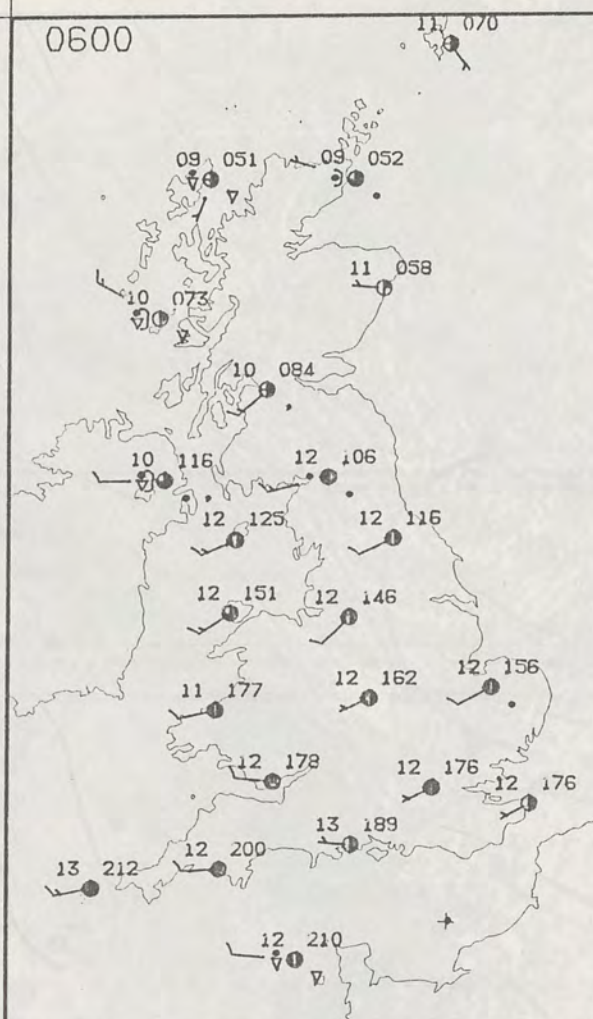
Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

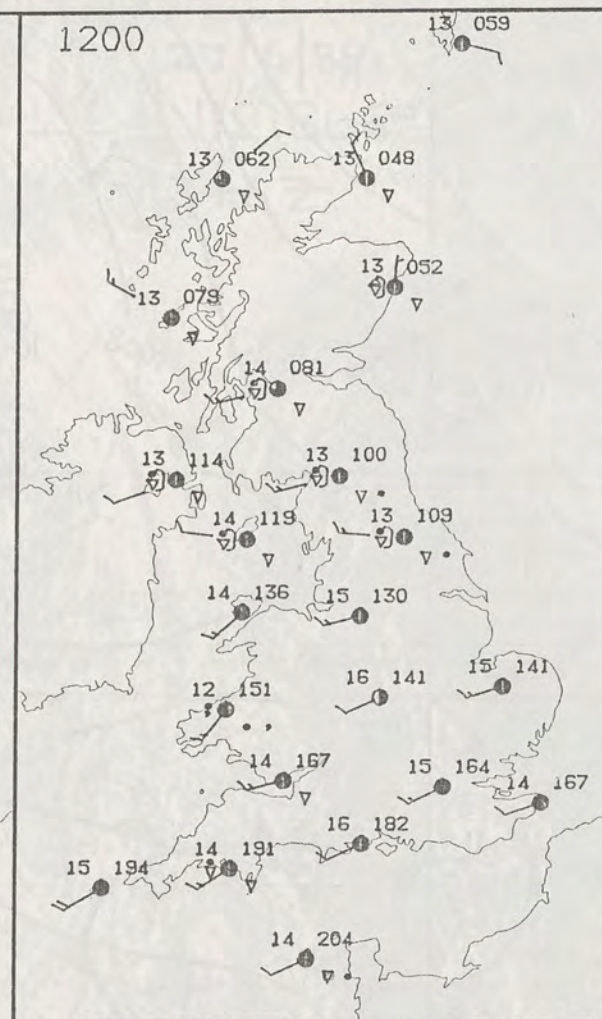
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0600

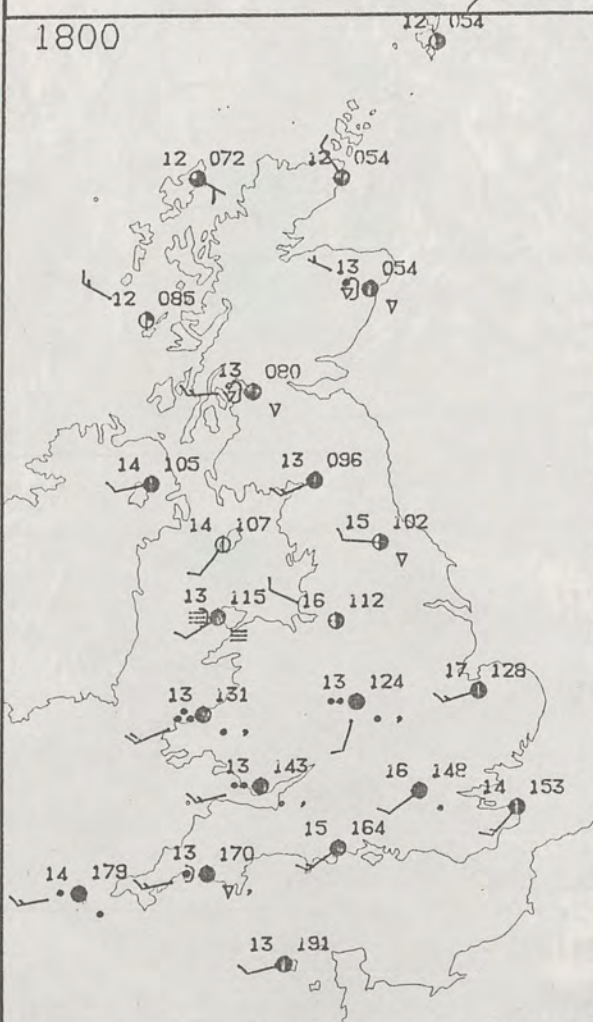


1200

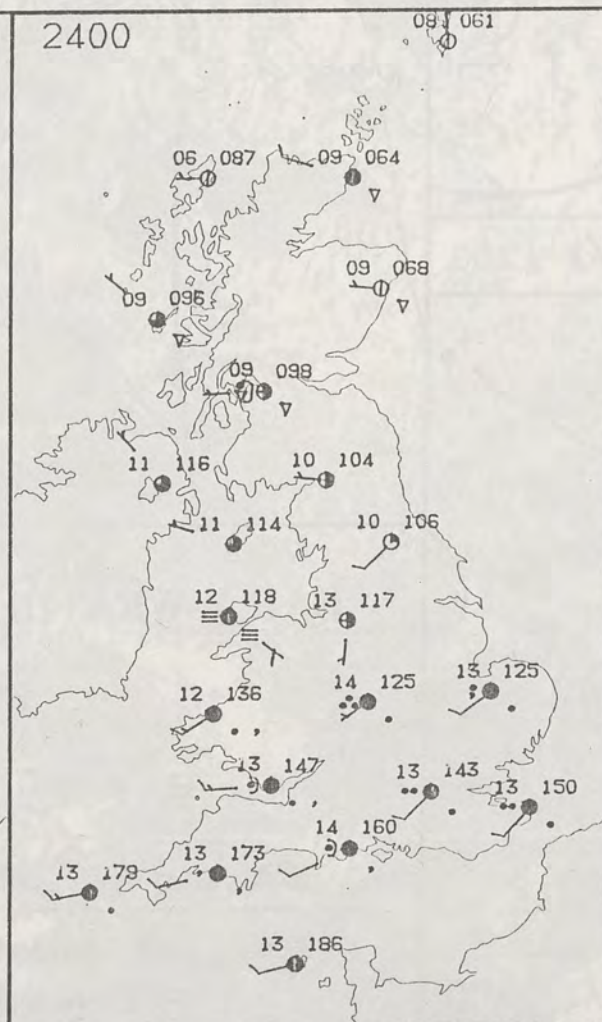


PLOTTED SURFACE OBSERVATIONS

1800



2400

FRIDAY
28 JUNE 1985SUMMARY
OF
BRITISH WEATHER

Overnight Scotland, Northern Ireland and northeast England were cloudy with some rain, elsewhere was cloudy and mainly dry.

The far northeast of Scotland had a mostly cloudy and wet day, but other parts of Scotland, Northern Ireland and northern England had a day of sunshine and showers. Some of the showers in central and eastern Scotland were quite heavy, but in many places the showers were well scattered.

Wales and southwest England had a cloudy but mostly dry start to the day, with some sunshine in places. During the morning, moister air spread from the southwest and by mid-afternoon, many coastal and hilly regions experienced extensive fog with some light rain and through the evening this weather spread to the rest of the region.

Central and eastern areas of England had a fairly cloudy day with a little light rain early and again more generally in the late afternoon and evening. In between there were long dry and bright spells.

It was another cool day generally, especially in the south.

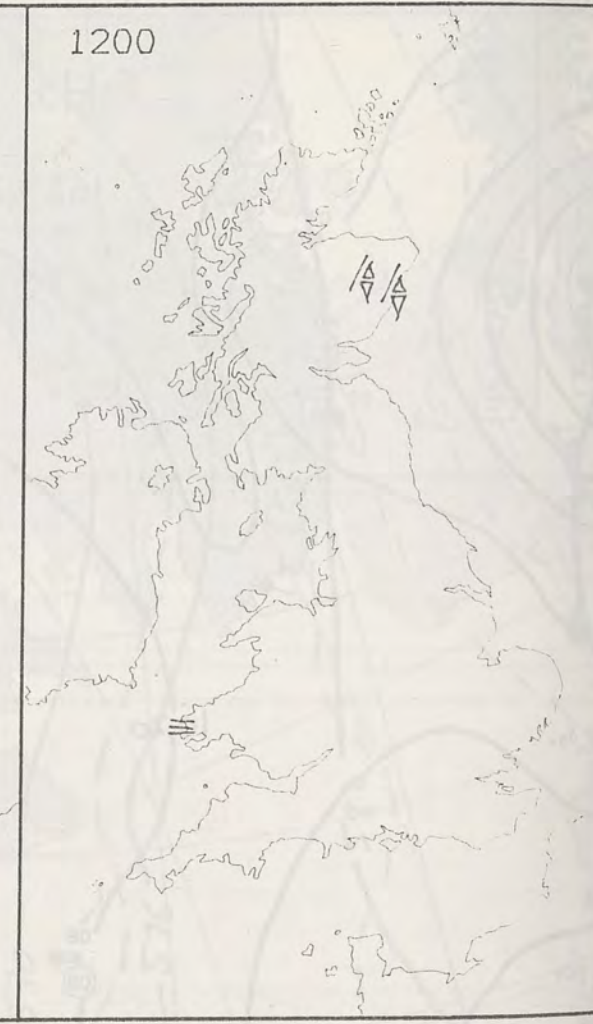
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600



1200



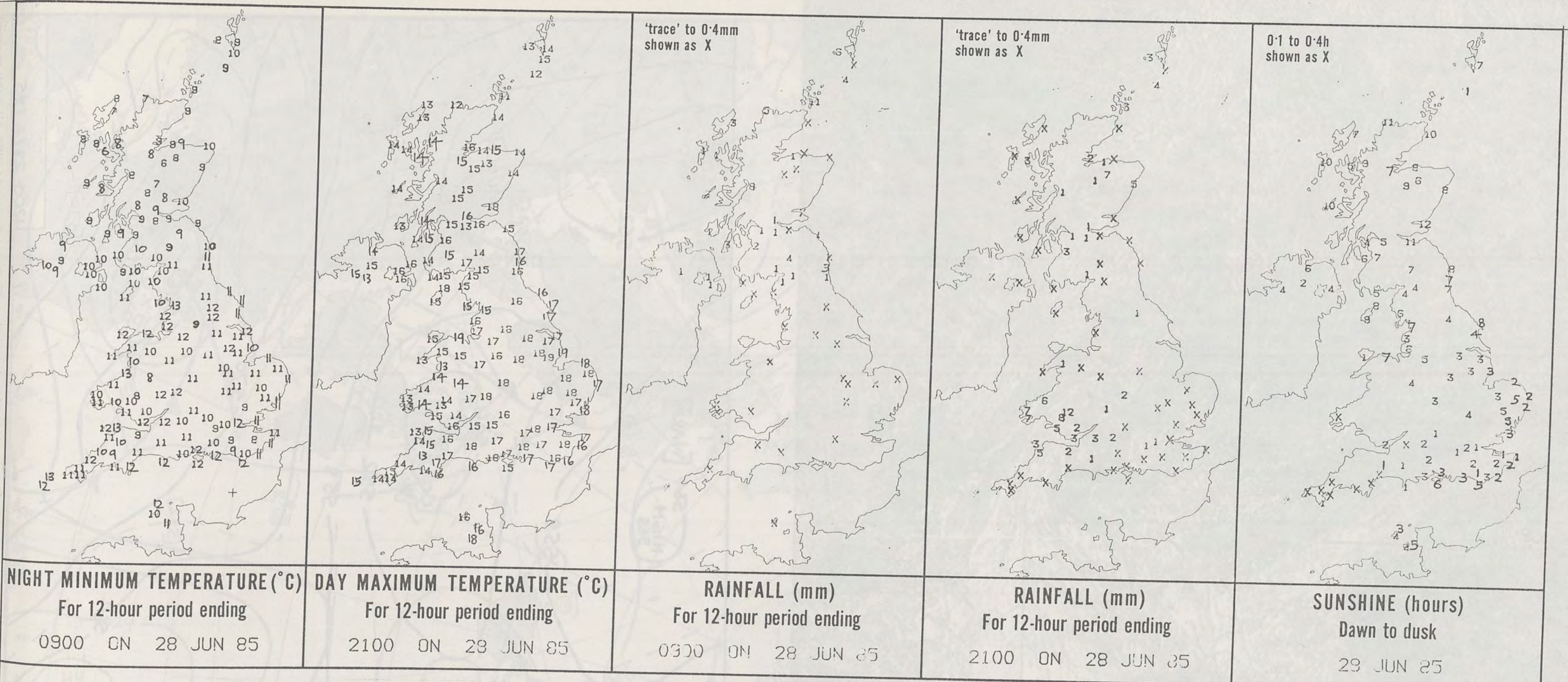
SIGNIFICANT WEATHER CHARTS

1800



2400





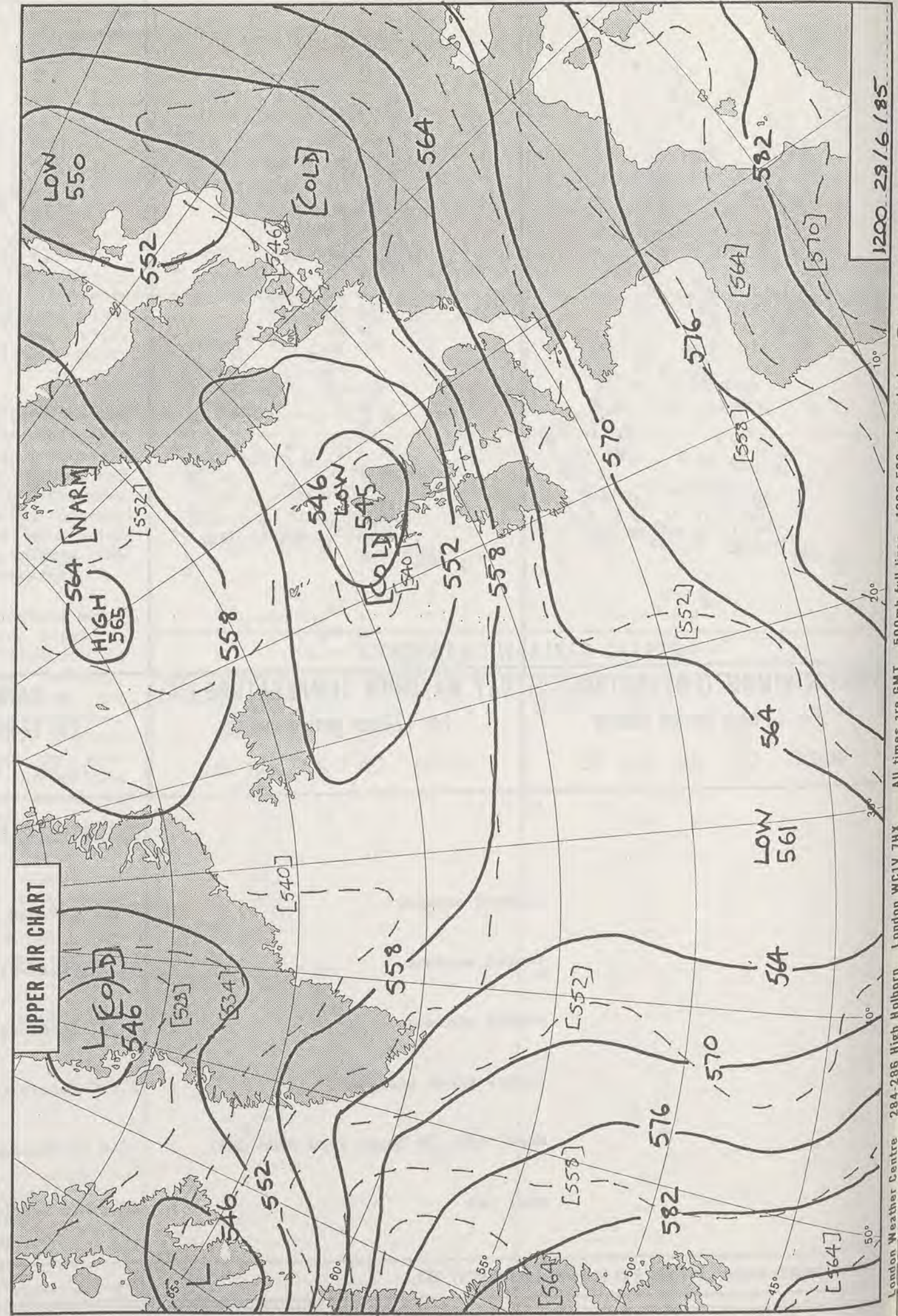
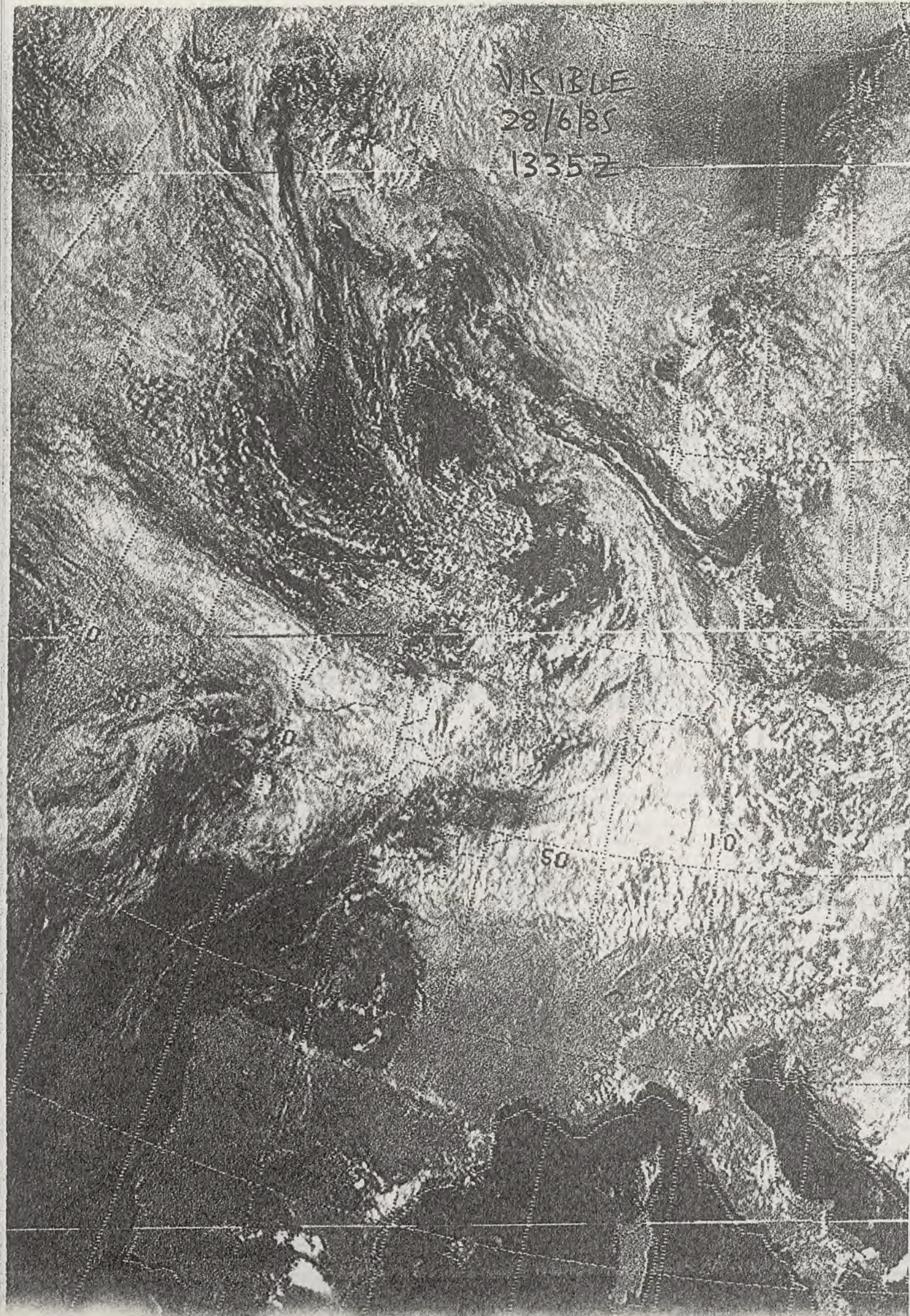
EXTREMES FOR FRIDAY 28TH JUNE 1985

Highest maximum	: 18.9°C Colwyn Bay (Clwyd/North Wales)
Lowest maximum	: 11.1°C Kirkwall (Orkney)
Lowest minimum	: 6.0°C Aviemore (Highland)
Lowest grass minimum	: 2.1°C Beaufort Park/Bracknell (Berkshire)
Most rain (24 hours from 0900 GMT)	: 13.0 mm Treacastle (Powys)
Most sun	: 12.2 hrs Leuchars (Nr. St. Andrews/Fife)



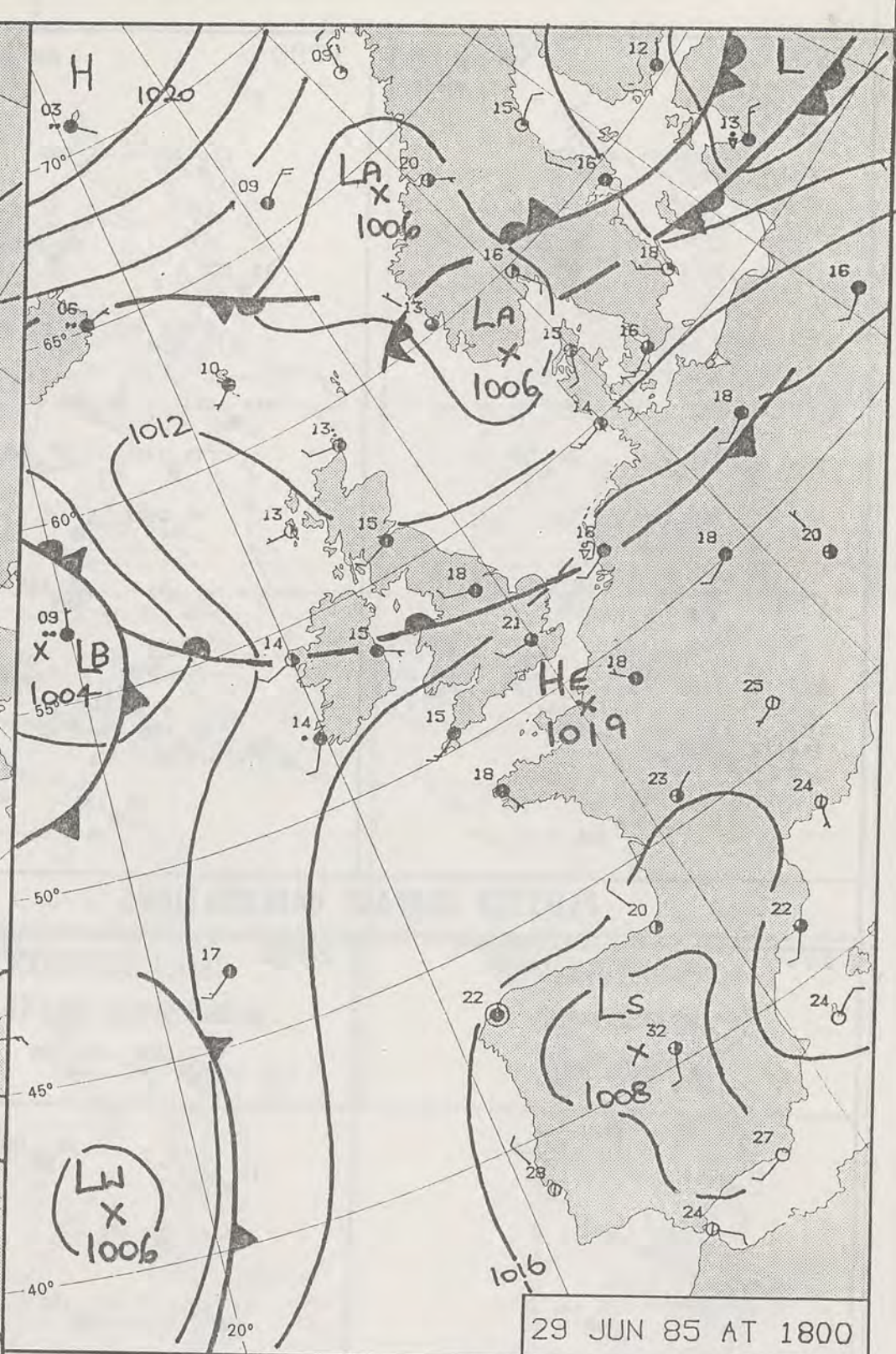
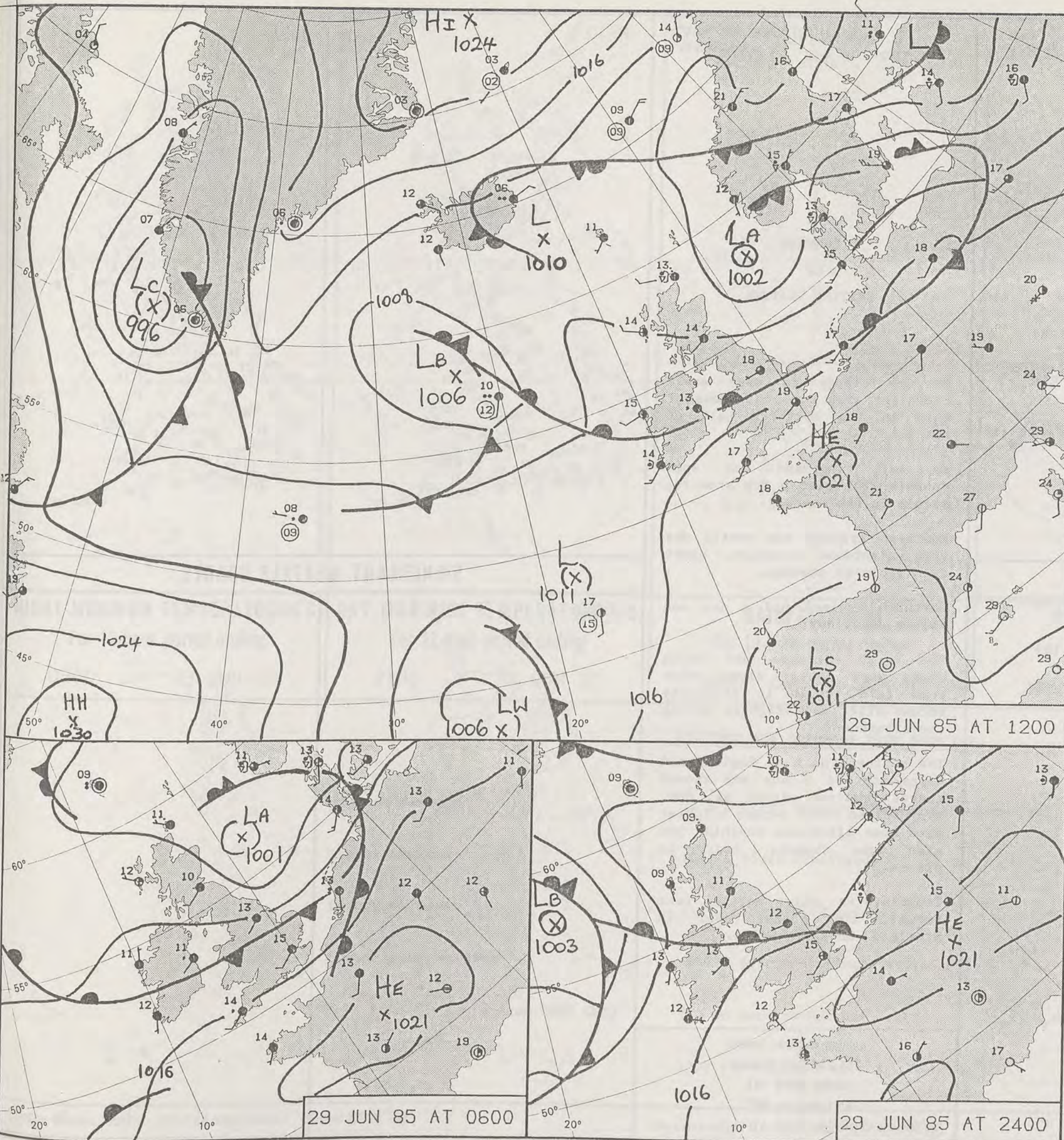
**DAILY
WEATHER
SUMMARY**





1200 28/6/85

London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked © Crown Copyright 1985 All rights reserved



DAILY WEATHER SUMMARY

FOR

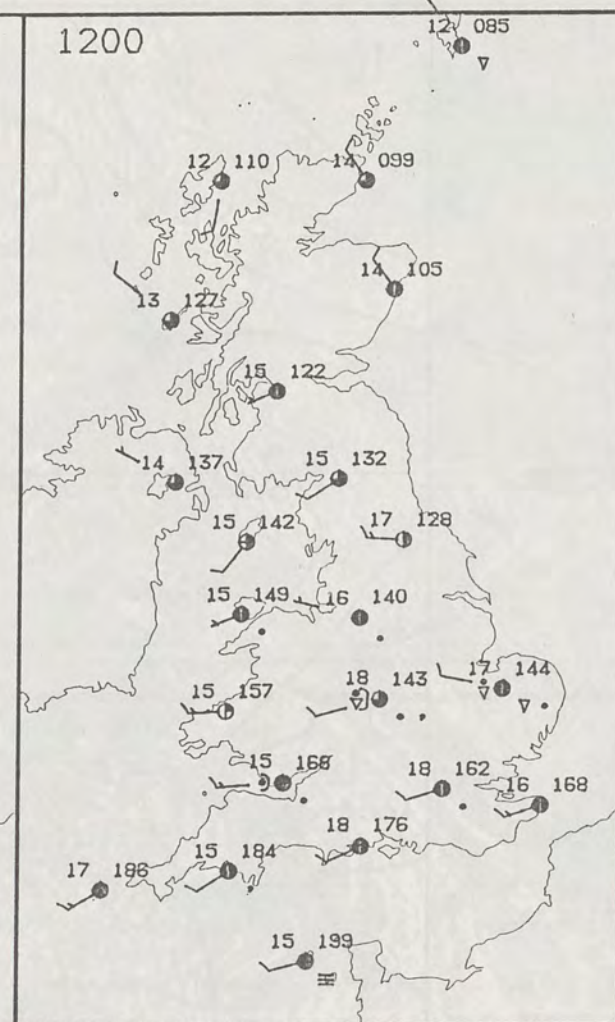
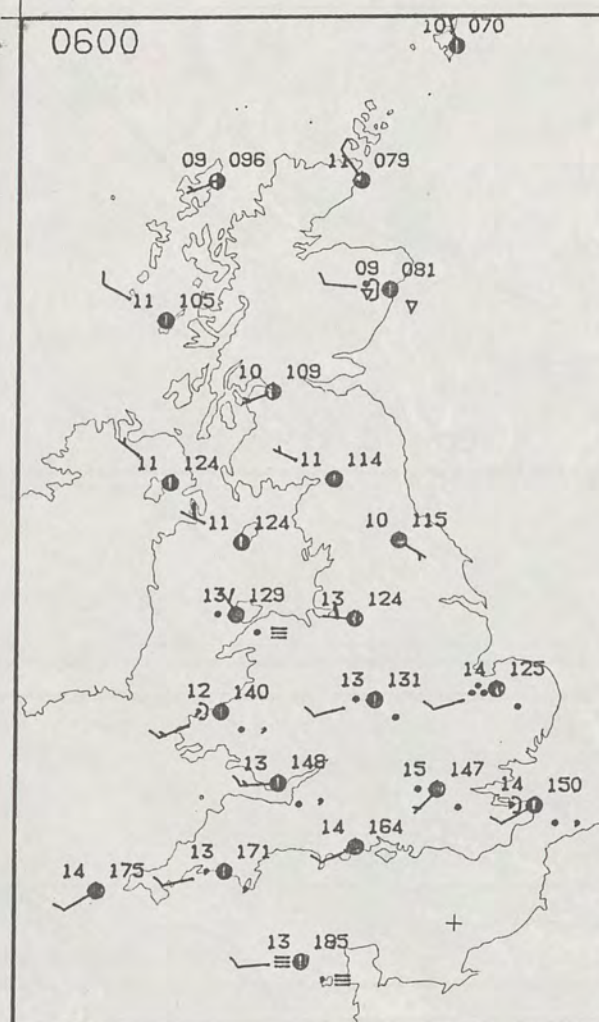
SATURDAY 29 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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SATURDAY
29 JUNE 1985

SUMMARY
OF
BRITISH WEATHER

It was cloudy in most areas overnight with some outbreaks of rain in the southern half of Britain.

By day, Scotland had some sunshine but also a few showers, mainly in the morning.

Northern Ireland was mostly dry with afternoon sunshine, apart from isolated showers.

Northern England had a dry and mainly sunny day.

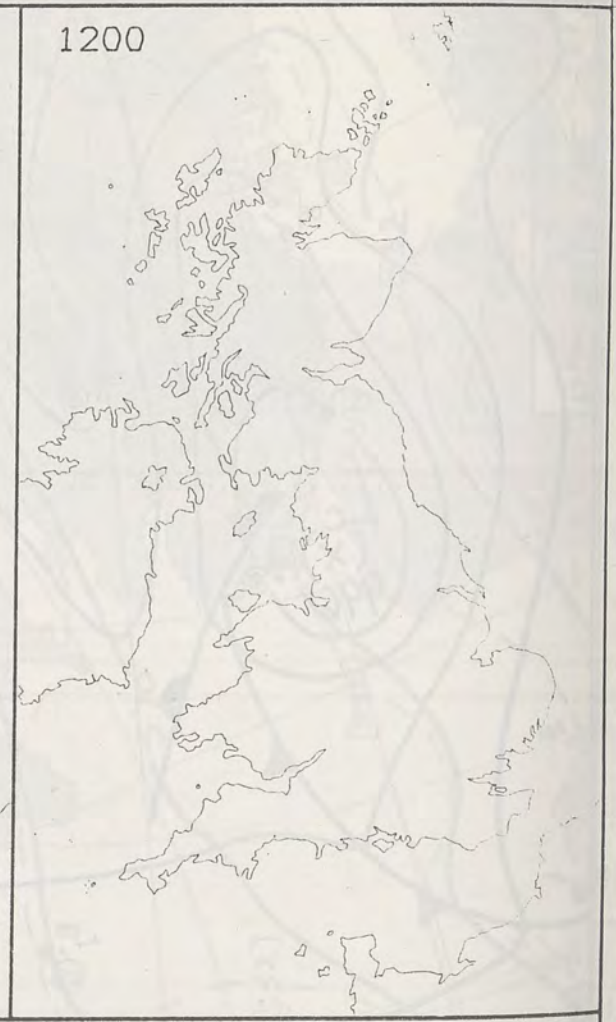
The North Midlands and North Wales were mostly cloudy with some rain though it gradually became drier and brighter during the afternoon.

The southern half of England and Wales started cloudy and around coasts remained cloudy all day. Many inland areas became brighter with some afternoon sunshine but also some showers, heavy in places.

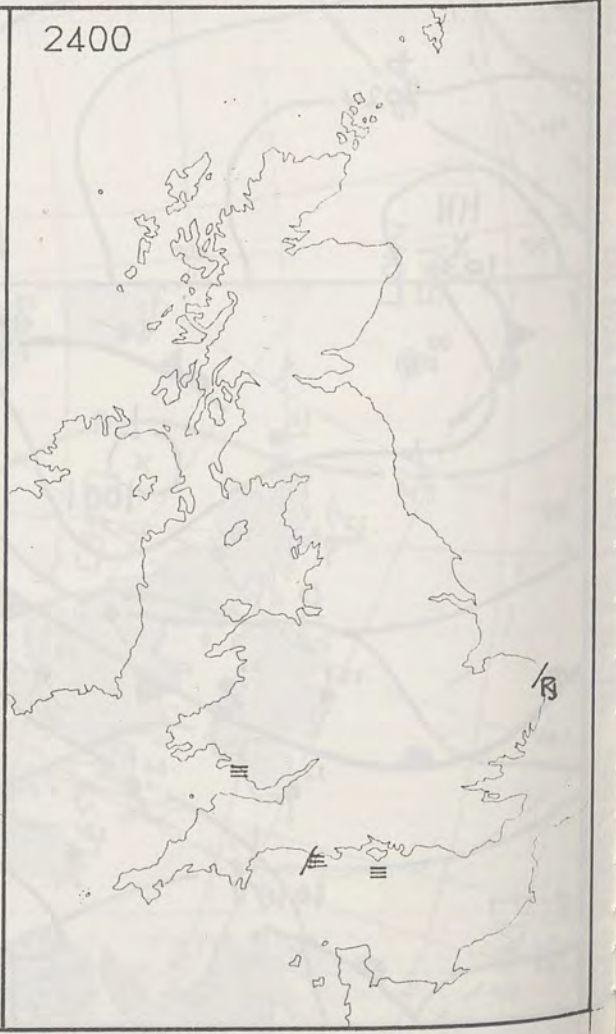
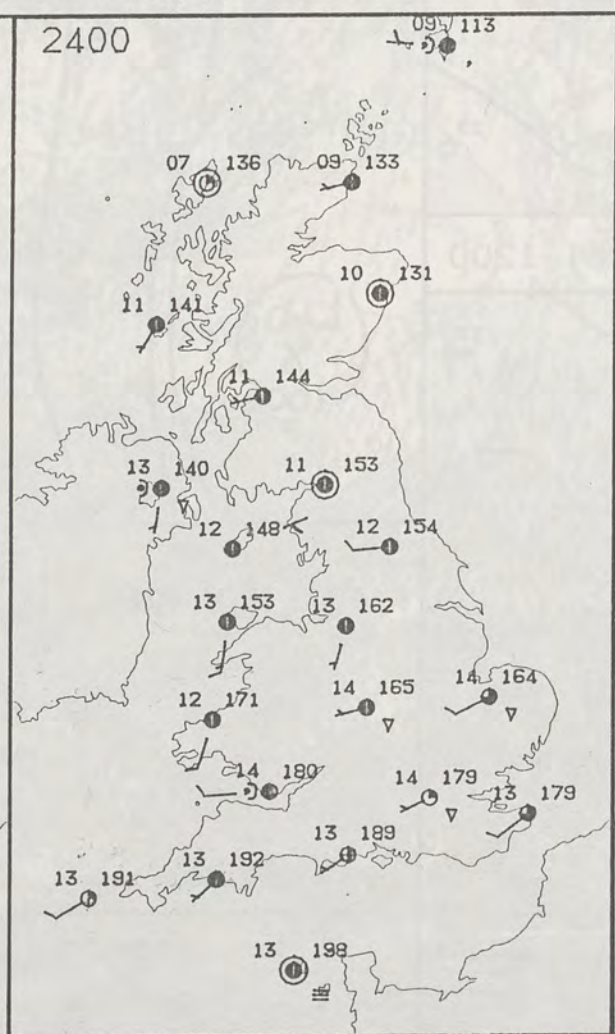
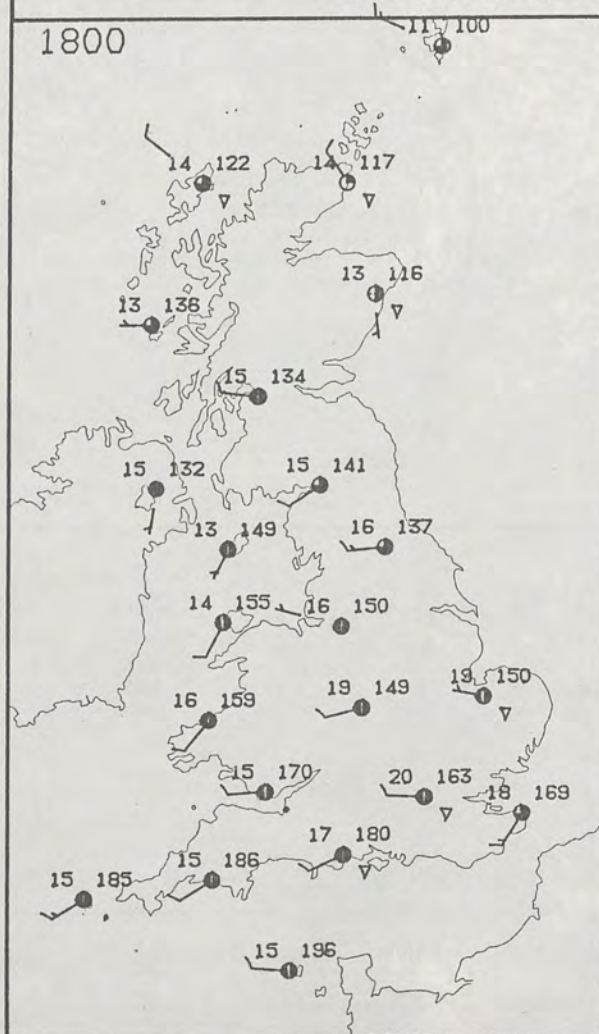
Temperatures were mostly near normal, but rather cool in Scotland and South Wales.

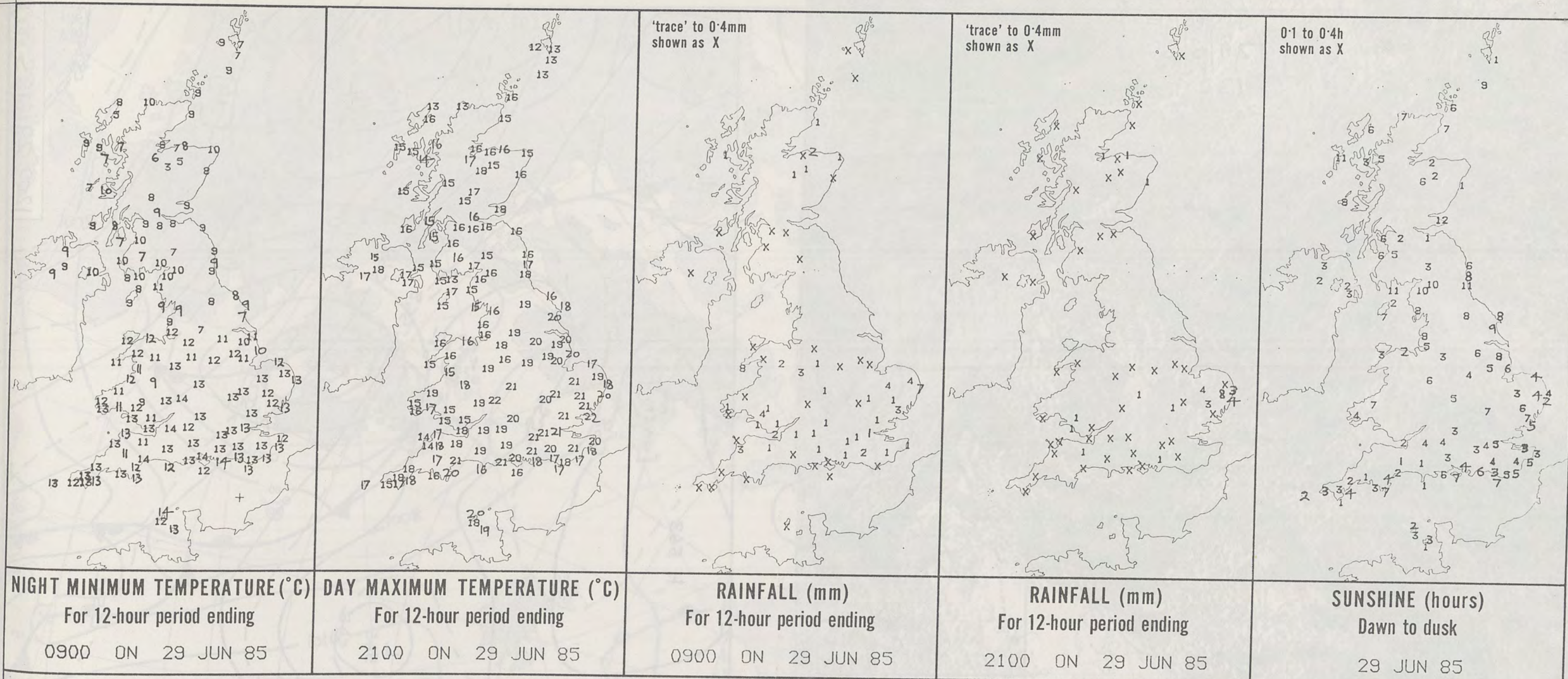
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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SIGNIFICANT WEATHER CHARTS





EXTREMES FOR SATURDAY 29TH JUNE 1985

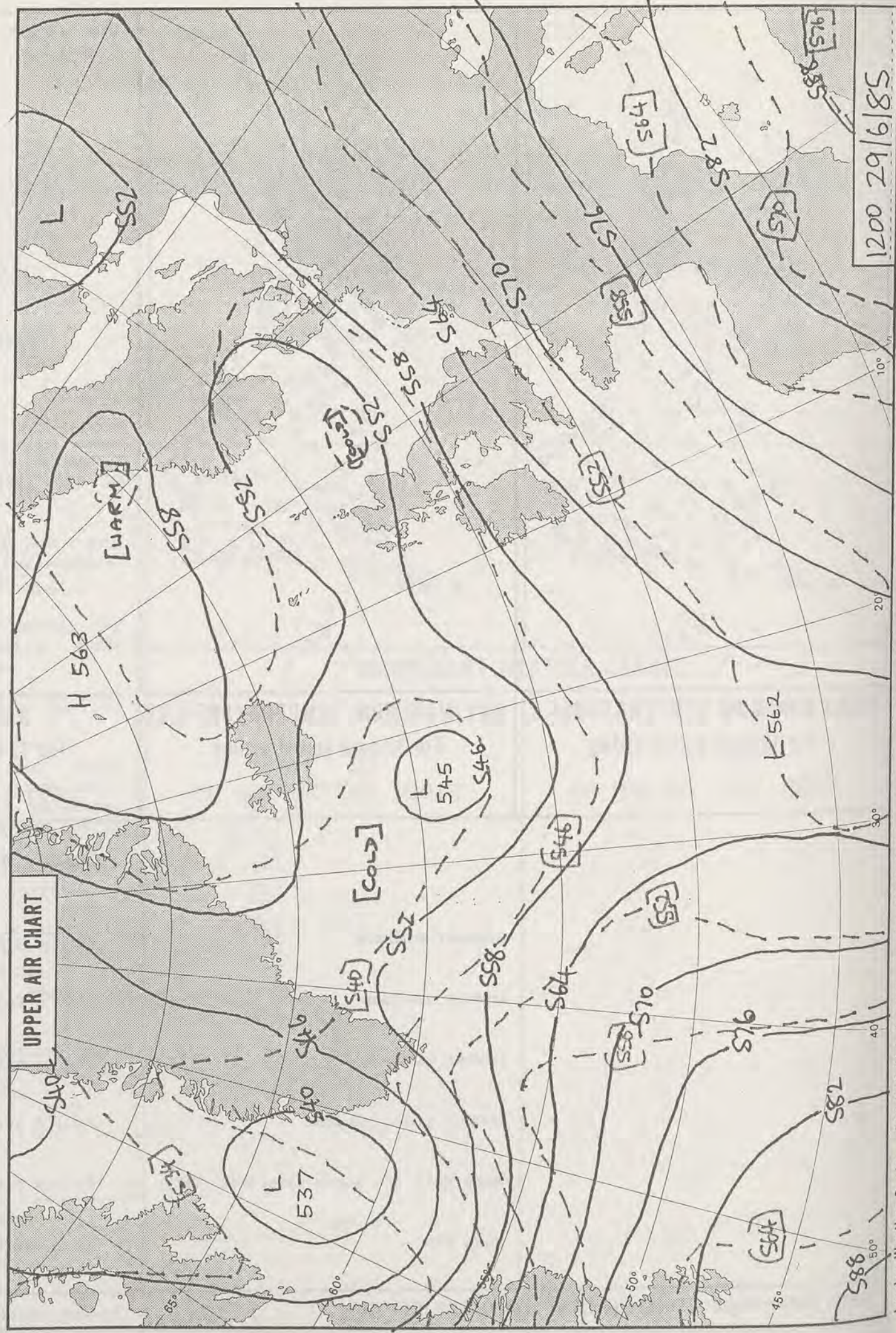
Highest maximum	: 21.9°C Great Malvern (Hereford & Worcester)
Lowest maximum	: 12.1°C Foula (Shetland)
Lowest minimum	: 3.2°C Aviemore (Highland)
Lowest grass minimum	: -0.7°C Stornoway (Outer Hebrides)
Most rain (24 hours from 0900 GMT)	: 8.1 mm Norwich Weather Centre
Most sun	: 12.3 hrs Leuchars (Nr. St. Andrews/Fife)



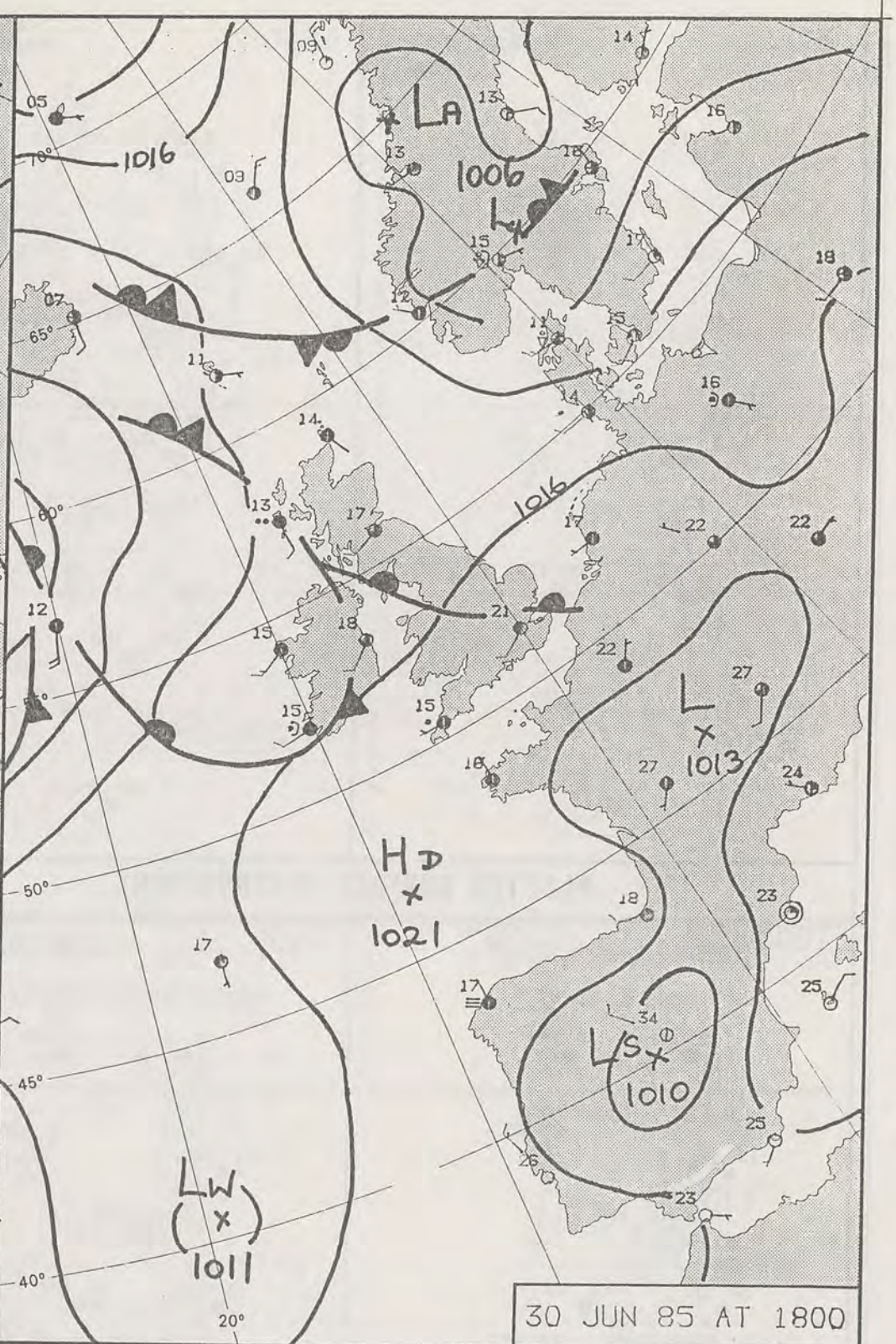
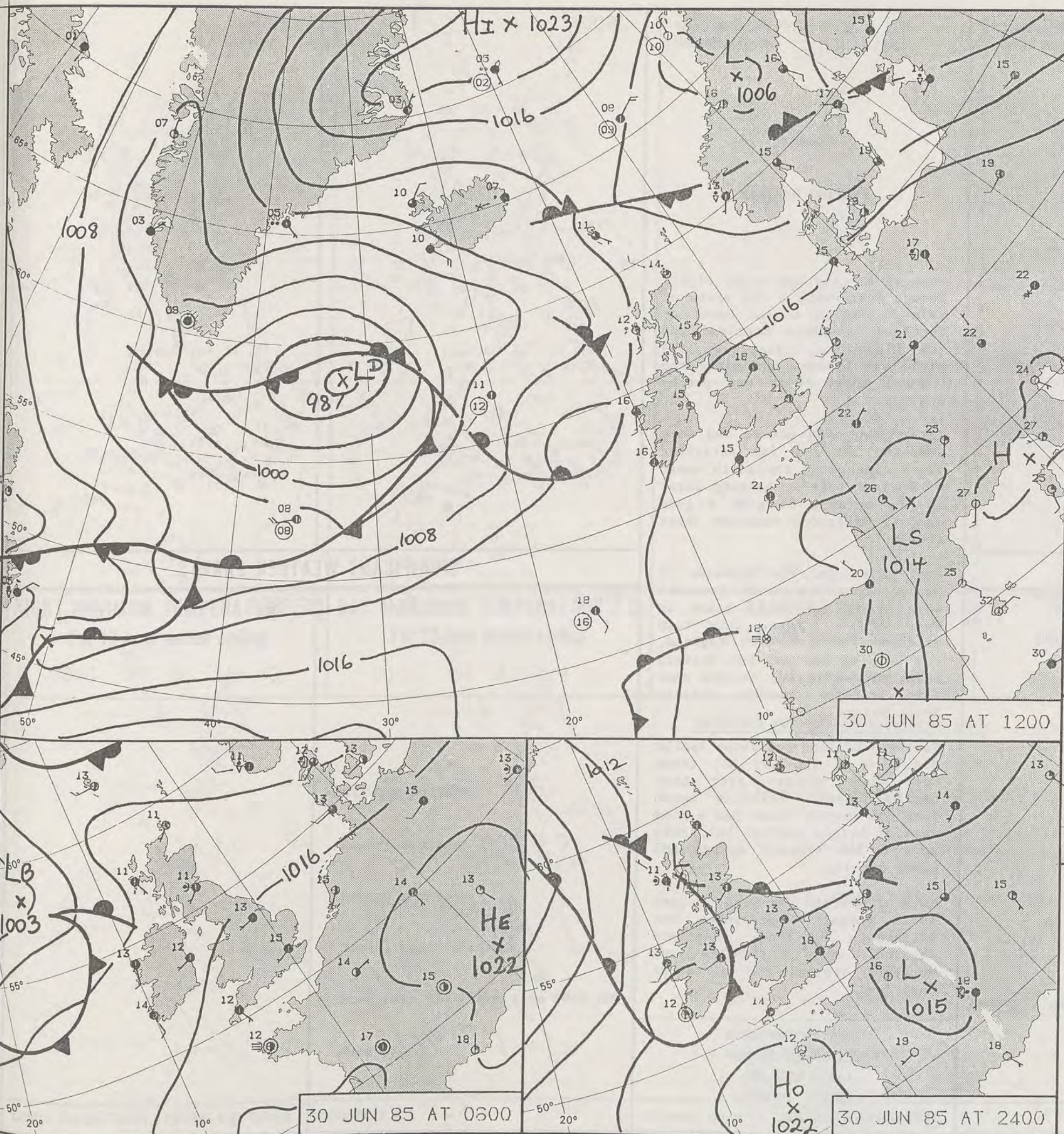
**DAILY
WEATHER
SUMMARY**



VISIBLE
29/6/85
1324Z



1200 29/6/85
London Weather Centre 284-286 High Holborn London WC1V 7HX
All times are GMT 500mb full lines 1000-500 mb pecked
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DAILY WEATHER SUMMARY

FOR

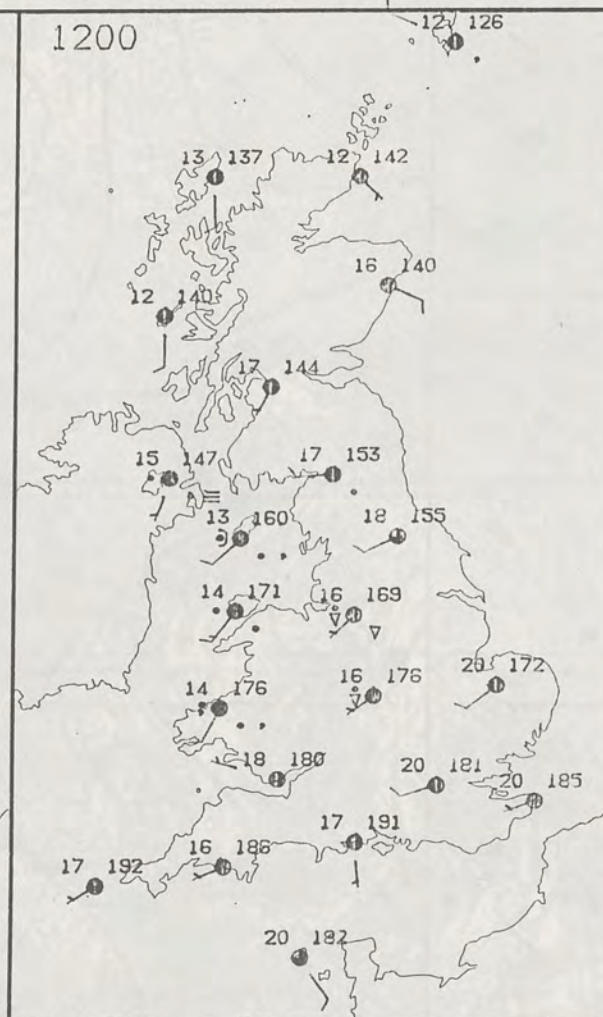
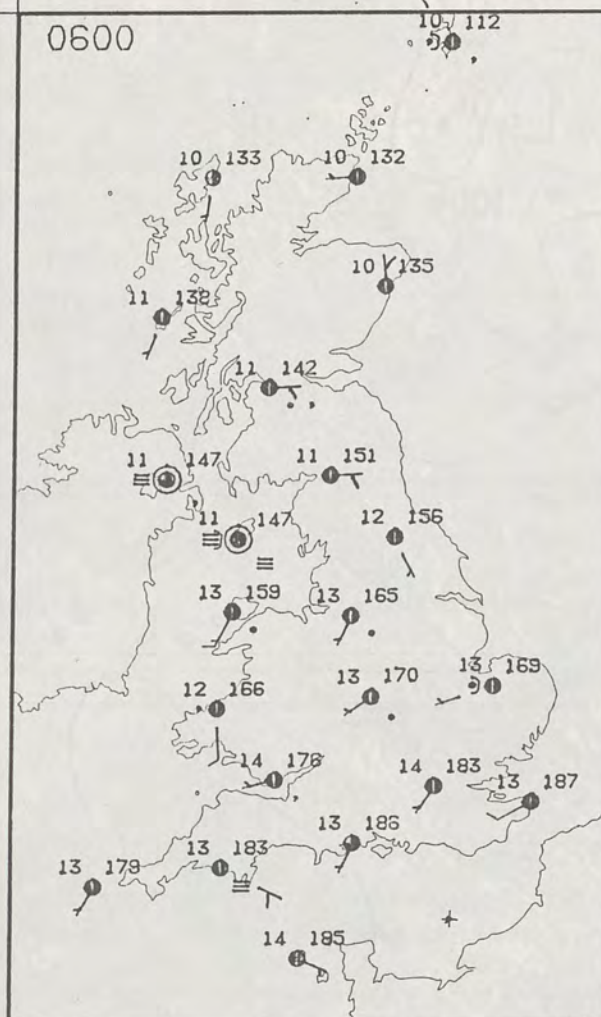
SUNDAY 30 JUNE 1985

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX

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SUNDAY
30 JUNE 1985

SUMMARY OF BRITISH WEATHER

Most of Britain had a dry night, though there were a few spots of rain in places as far apart as Shetland, southern Scotland and the Midlands. Elsewhere the cloud was broken, but along the Channel coast there was patchy sea fog.

After dawn most places had some sunshine but the fog persisted for a time along the south coast of England before thinning later in the morning to give a good deal of afternoon sunshine there too.

Over Wales and the Midlands it was cloudy with rain at times and some of it was quite heavy in West Wales. Later this rain extended into northern England, the Isle of Man and the Western Isles of Scotland. At the same time brighter weather reached South Wales.

Southern England had sunny spells for much of the day but there were some showers over East Anglia later. Scotland apart from the Western Isles had a good deal of bright weather but there were a few showers during the early evening.

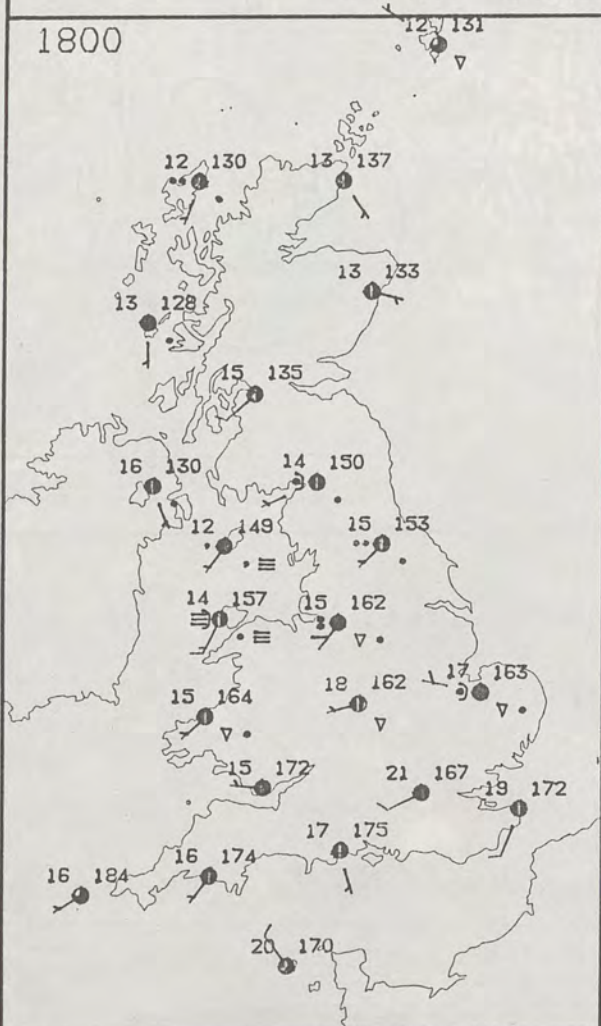
Much of Britain had near or just above normal temperatures but northwest Scotland, northern England, much of Wales and Northern Ireland had a rather cool day.

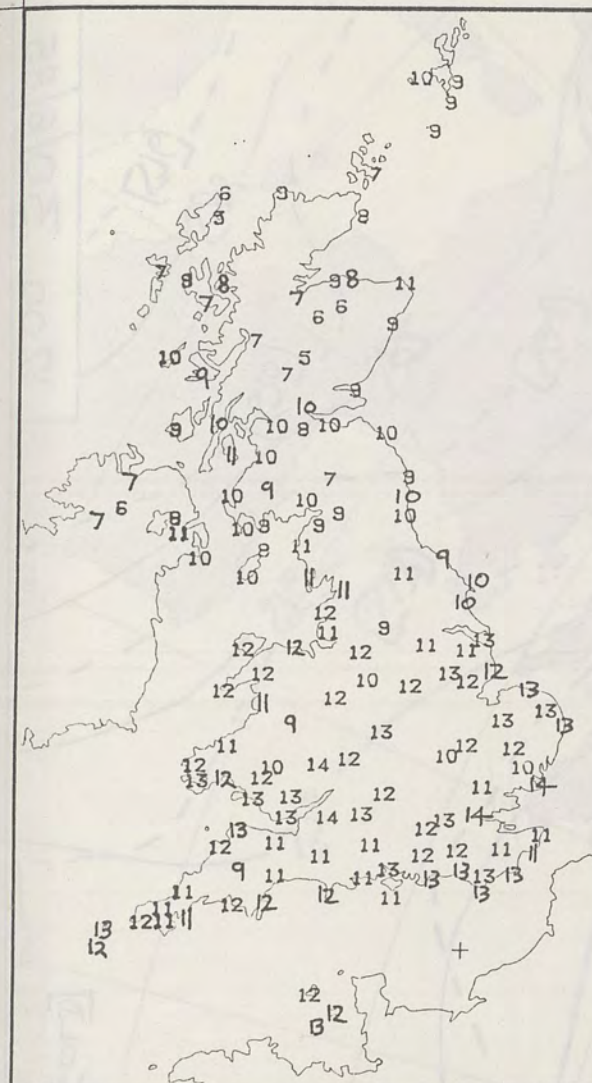
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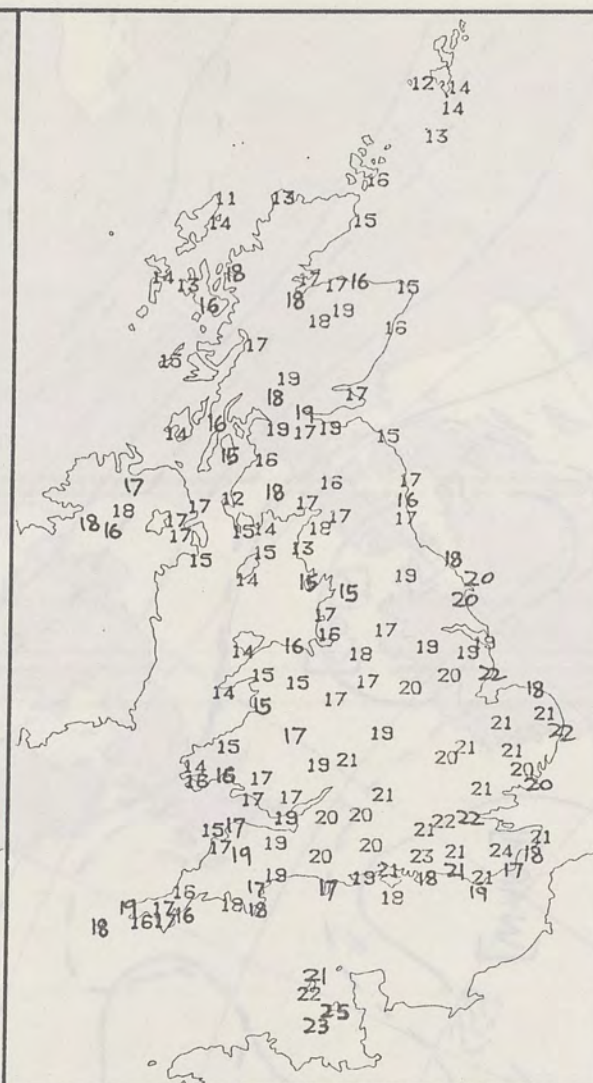


PLOTTED SURFACE OBSERVATIONS





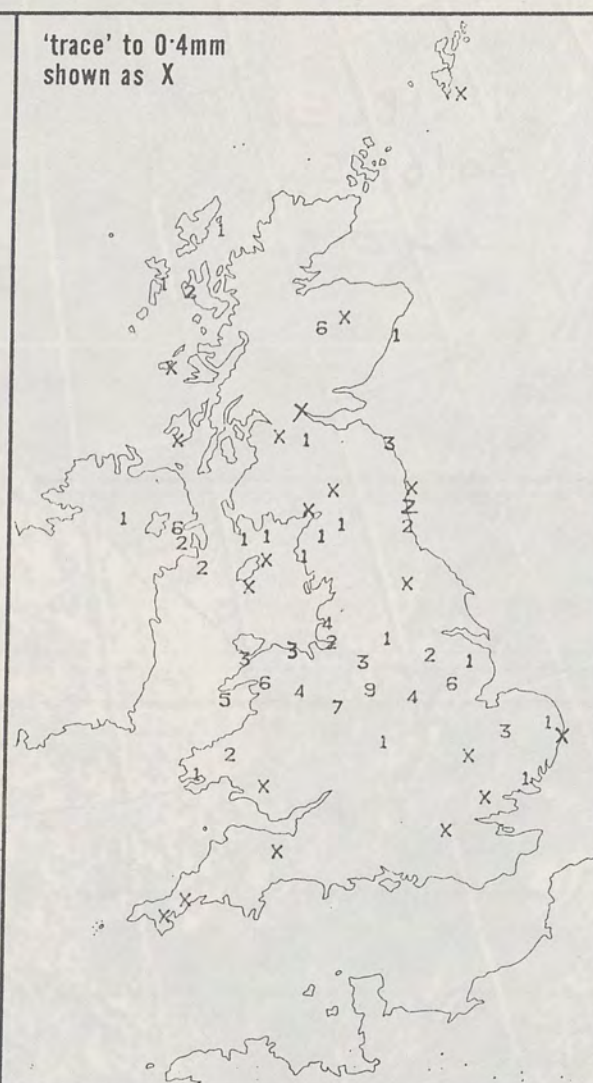
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 30 JUN 85



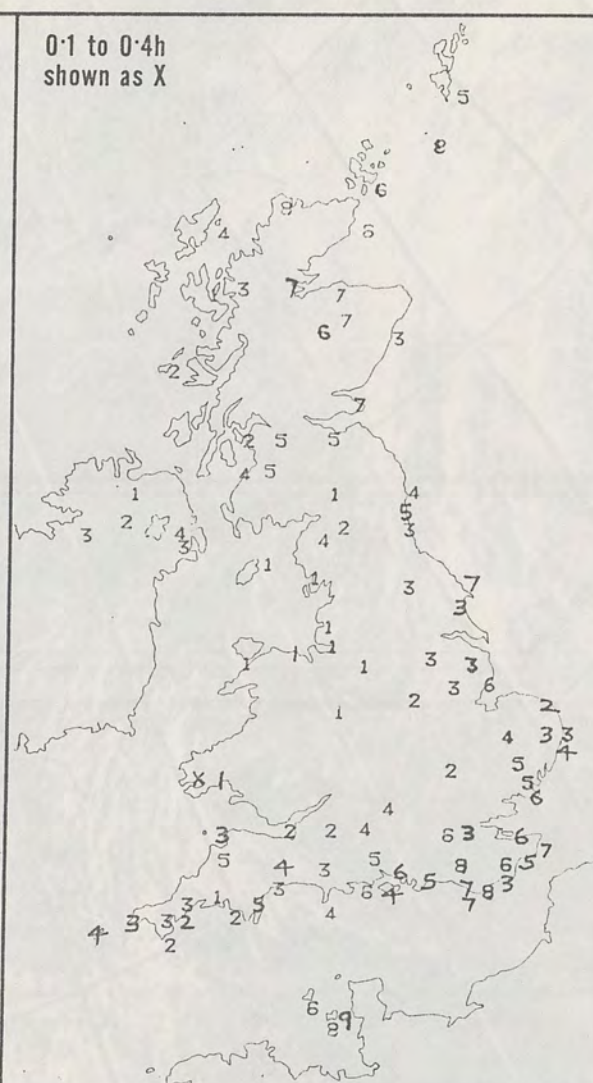
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 30 JUN 85



RAINFALL (mm)
For 12-hour period ending
0900 ON 30 JUN 85



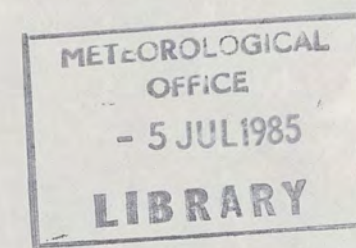
RAINFALL (mm)
For 12-hour period ending
2100 ON 30 JUN 85



SUNSHINE (hours)
Dawn to dusk
30 JUN 85

EXTREMES FOR SUNDAY 30TH JUNE 1985

Highest maximum	: 24.5°C Jersey/St. Helier
Lowest maximum	: 11.5°C Butt of Lewis (Outer Hebrides)
Lowest minimum	: 5.4°C Stornoway (Outer Hebrides) and Tummel Bridge (Tayside)
Lowest grass minimum	: -1.1°C Stornoway
Most rain (24 hours from 0900 GMT)	: 8.9 mm Cellarhead (Nr. Stoke on Trent)
Most sun	: 8.6 hrs Jersey/St. Helier



**DAILY
WEATHER
SUMMARY**



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