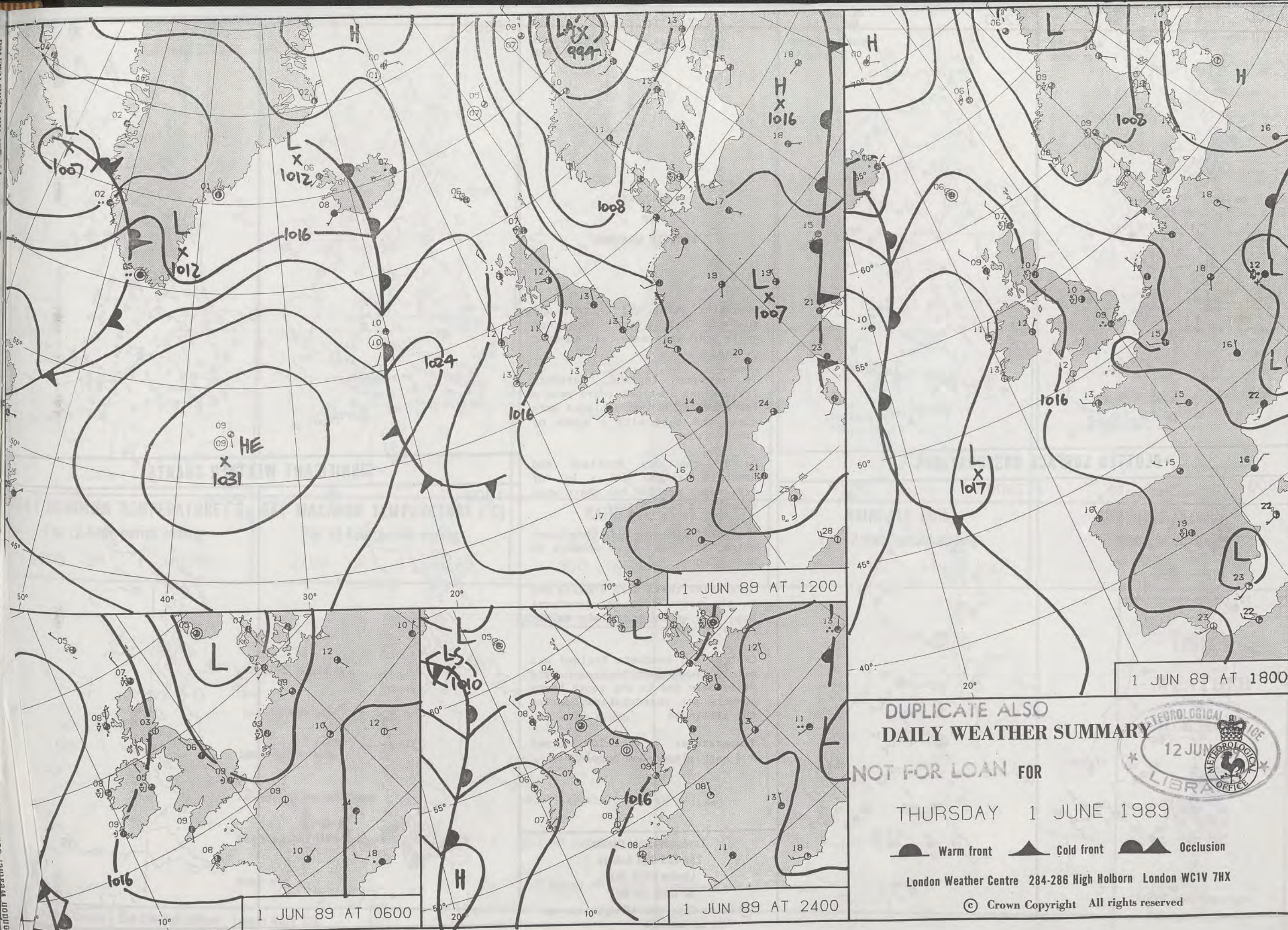


1200 31/5/89

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500mb full lines 1000-500 mb pecked  
All times are GMT

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



DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

THURSDAY 1 JUNE 1989

Warm front Cold front Occlusion

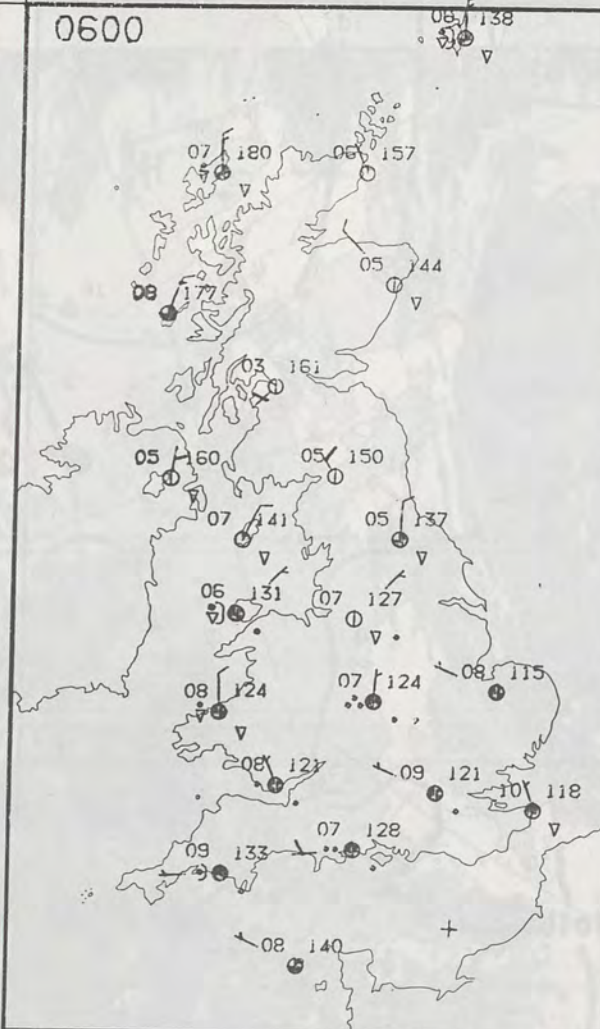
London Weather Centre 284-286 High Holborn London WC1V 7HX

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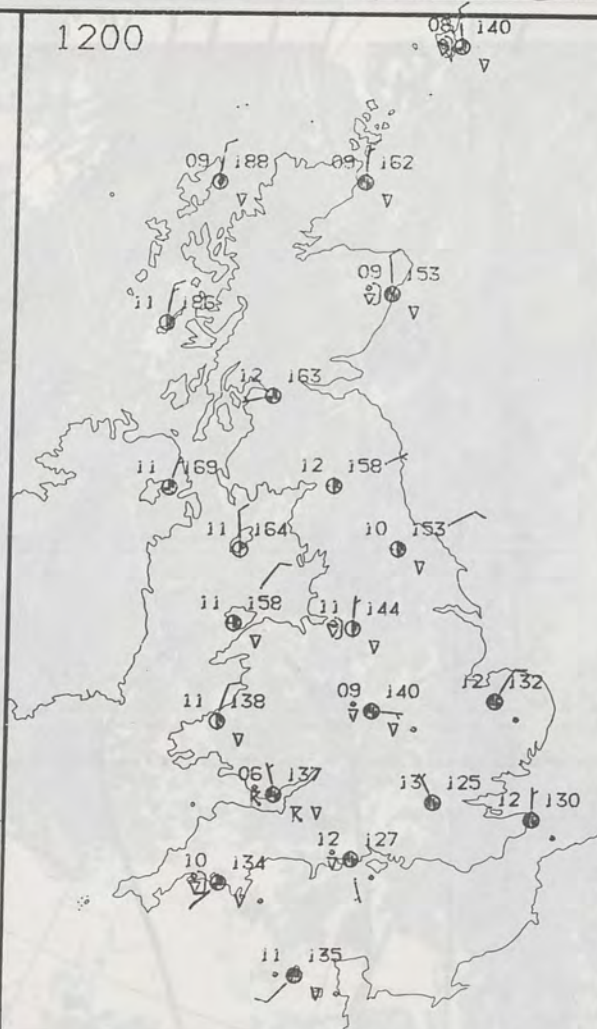




0600



1200

THURSDAY  
1 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

Overnight Wales and central and southern England were cloudy and quite cold with some rain in most places.

In northern England, Northern Ireland and Scotland there were a few showers, but many places were clear and cold with a touch of ground frost.

During the day Scotland and Northern Ireland had a lot of dry, sunny weather but there were showers in many places.

Northern England had some sunshine, but there were showers in most places.

Over Wales there were showers and in the south some thunderstorms but the north turned mainly sunny.

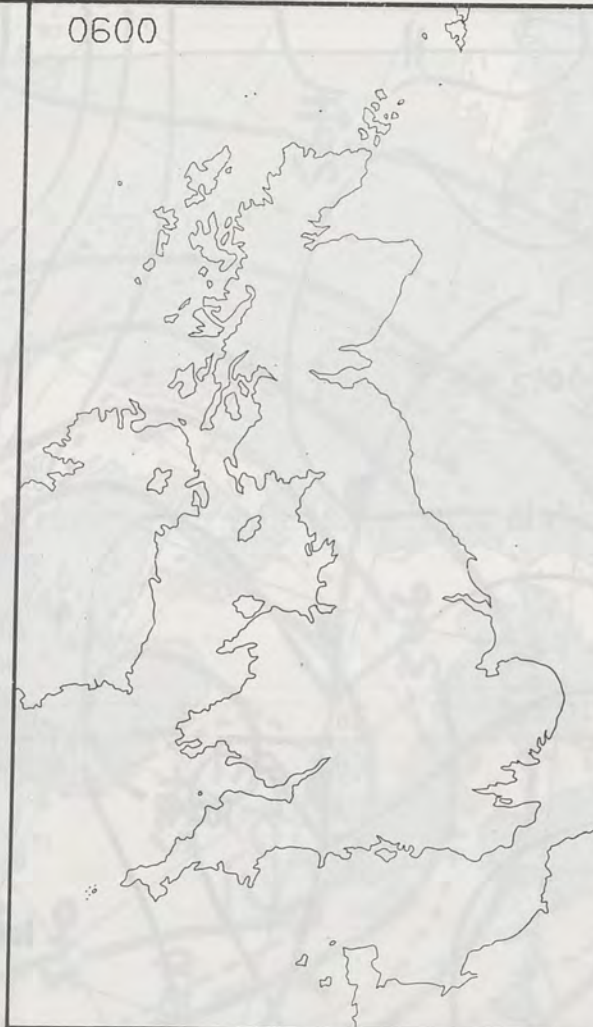
Central and southern England was mainly cloudy with showers nearly everywhere and in the south heavy showers and thunderstorms during the afternoon.

Temperatures were below normal and many places had a cold day.

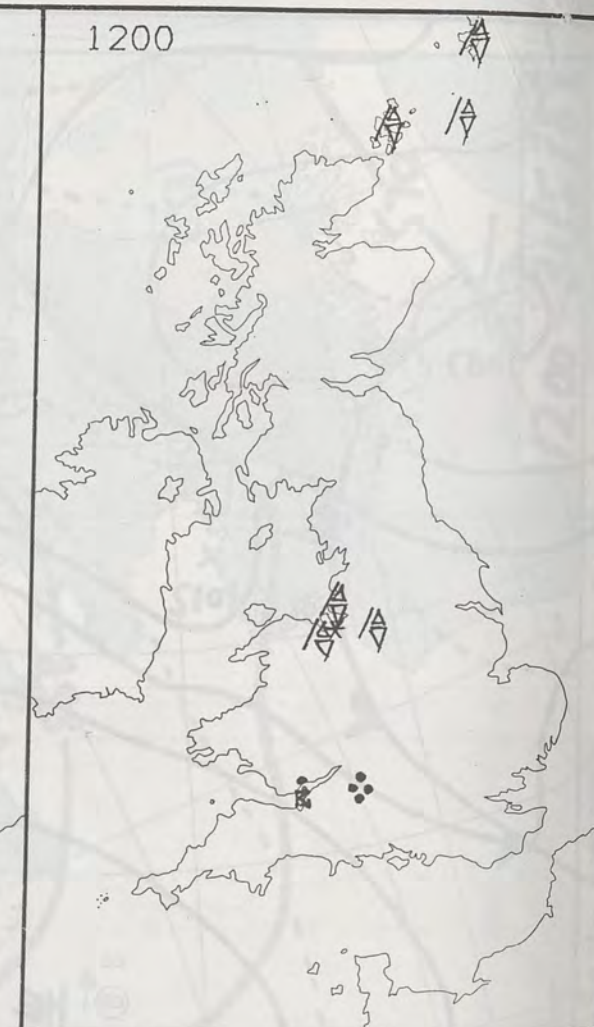
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London WC1V 7HX  
All times are GMT

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0600

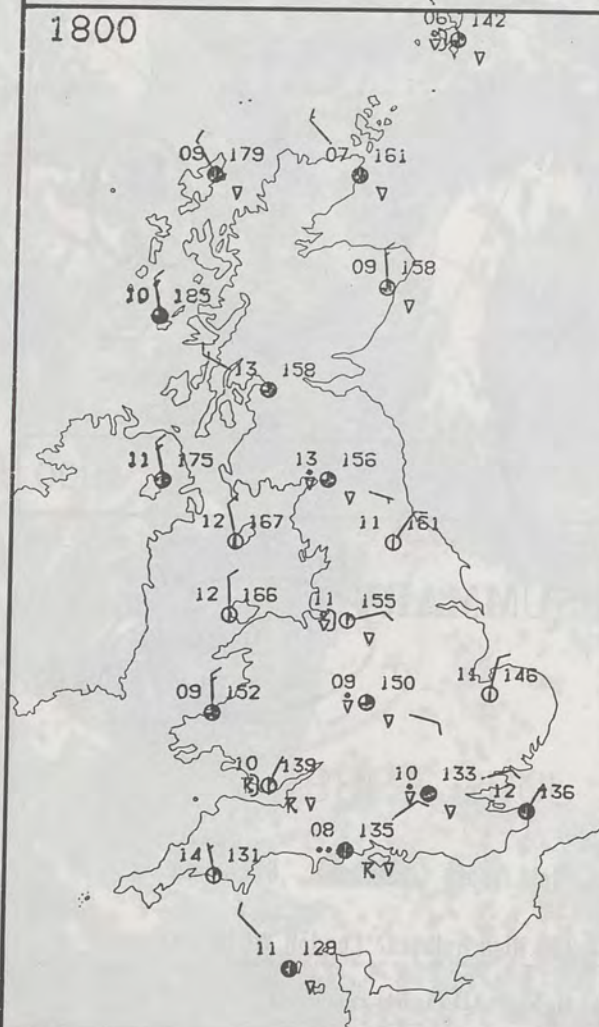


1200

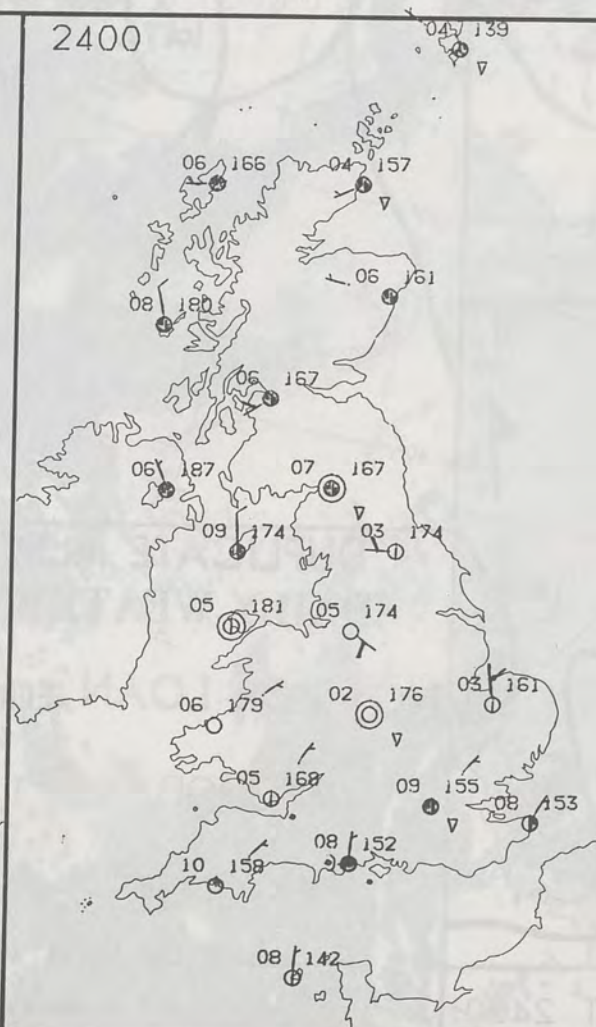


## PLOTTED SURFACE OBSERVATIONS

1800



2400

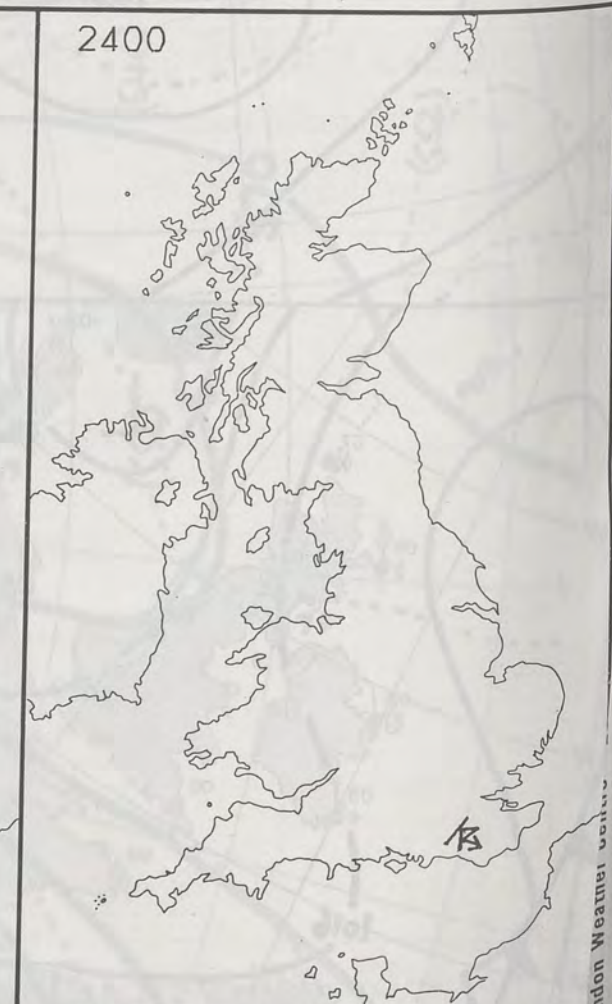


## SIGNIFICANT WEATHER CHARTS

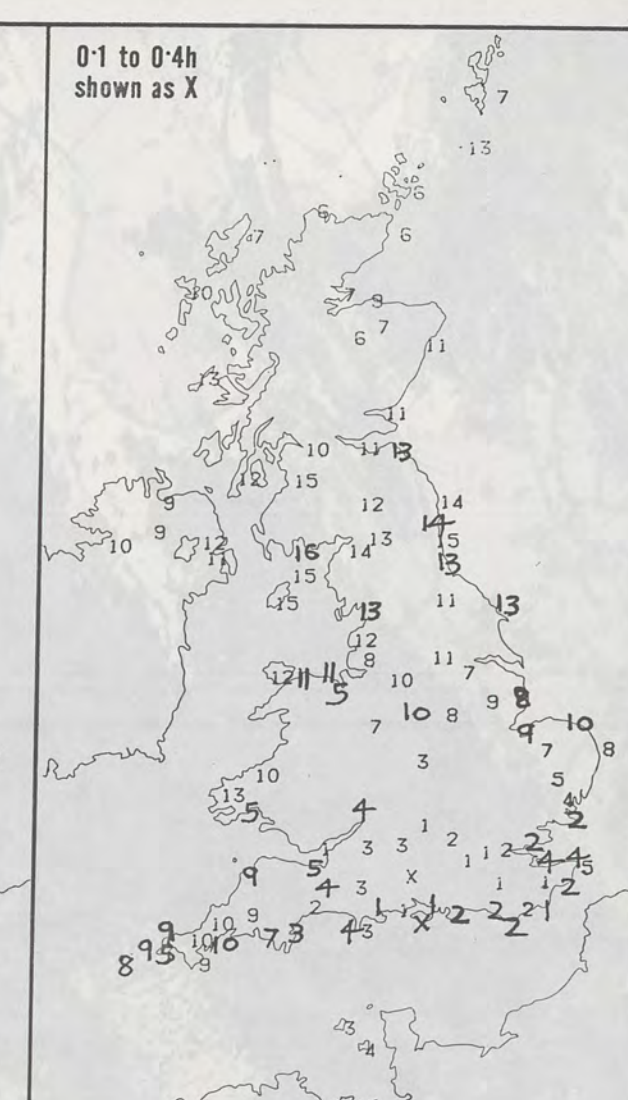
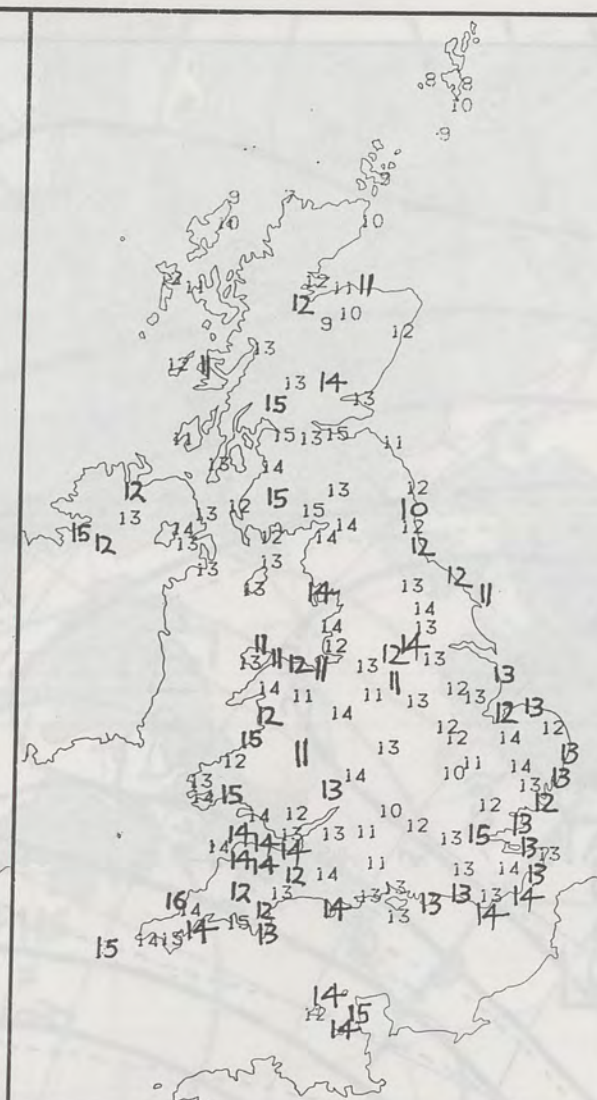
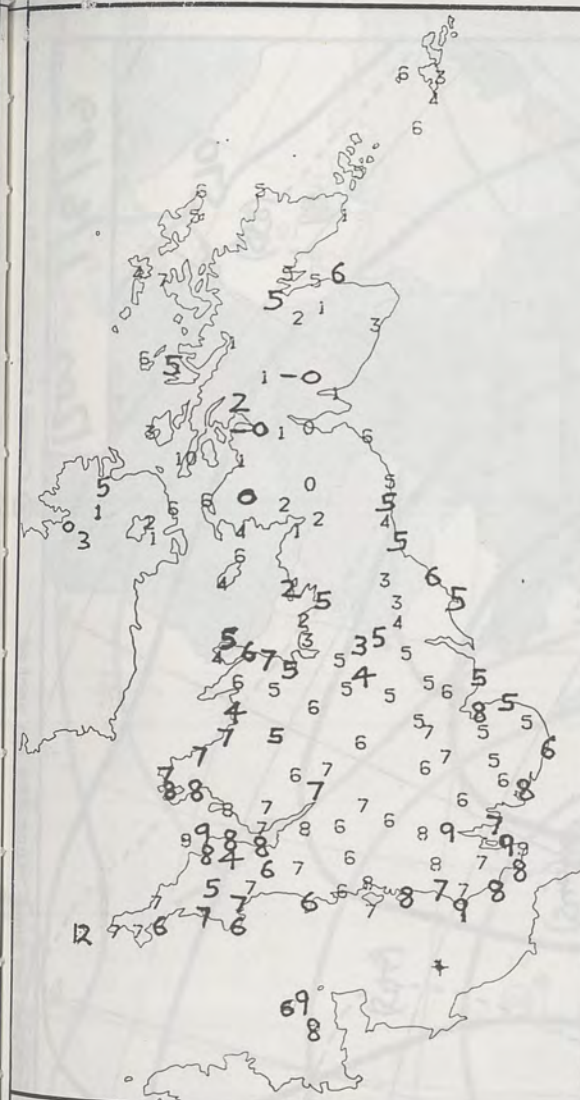
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 1 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 1 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 1 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 1 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
1 JUN 89

**EXTREMES FOR THURSDAY 1ST JUNE 1989**

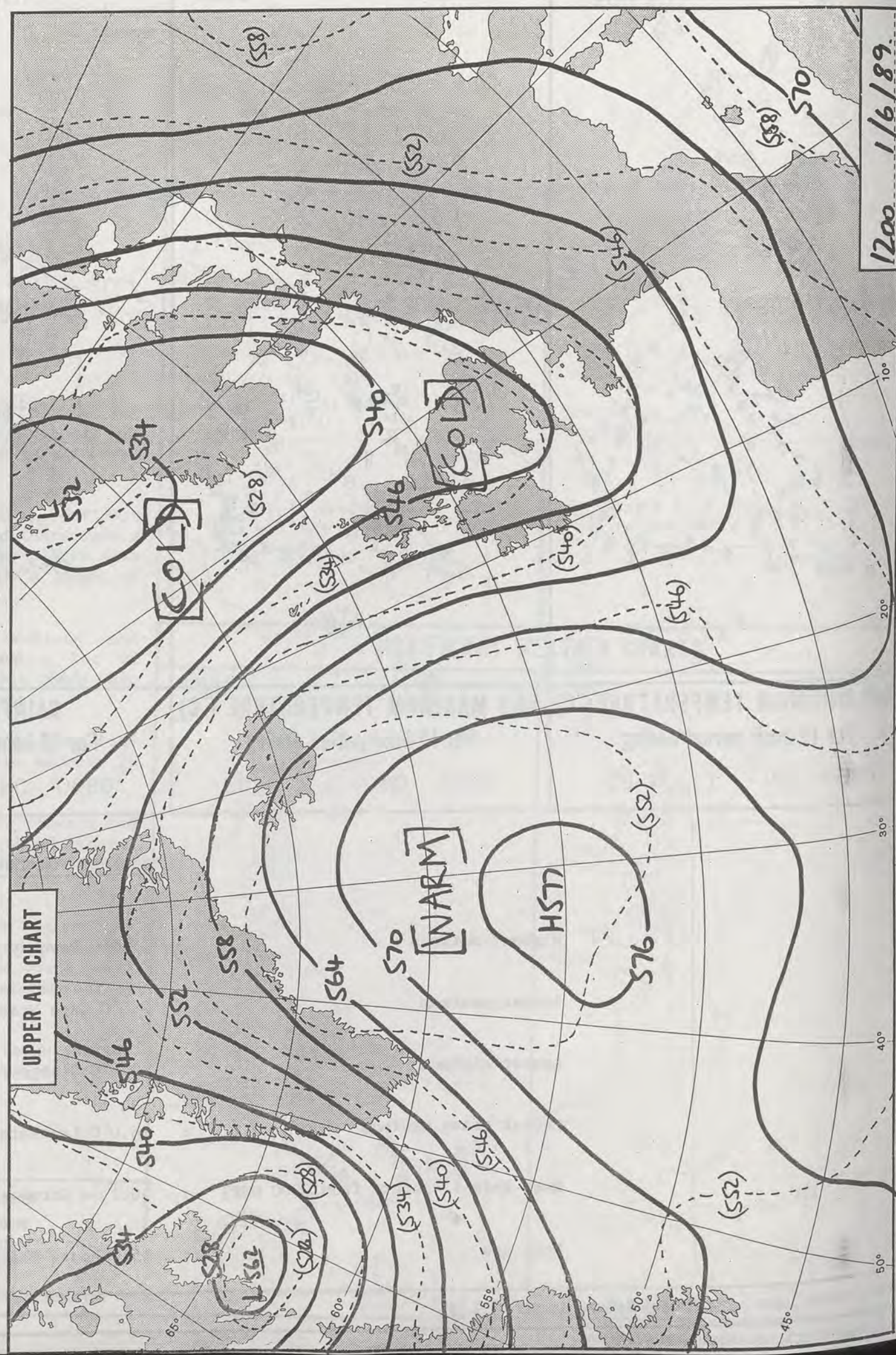
Highest maximum	: 15.9°C Newquay (Cornwall)
Lowest maximum	: 7.5°C Cape Wrath
Lowest minimum	: -0.4°C Glasgow/Abbotsinch
Lowest grass minimum	: -6.0°C Leuchars (Nr St Andrew)
Most rain (24 hours from 0900 GMT)	: 30.1 mm Gatwick Airport
Most sun	: 15.7 hours Whithorn (Dumfries and Galloway)

**DAILY  
WEATHER  
SUMMARY**



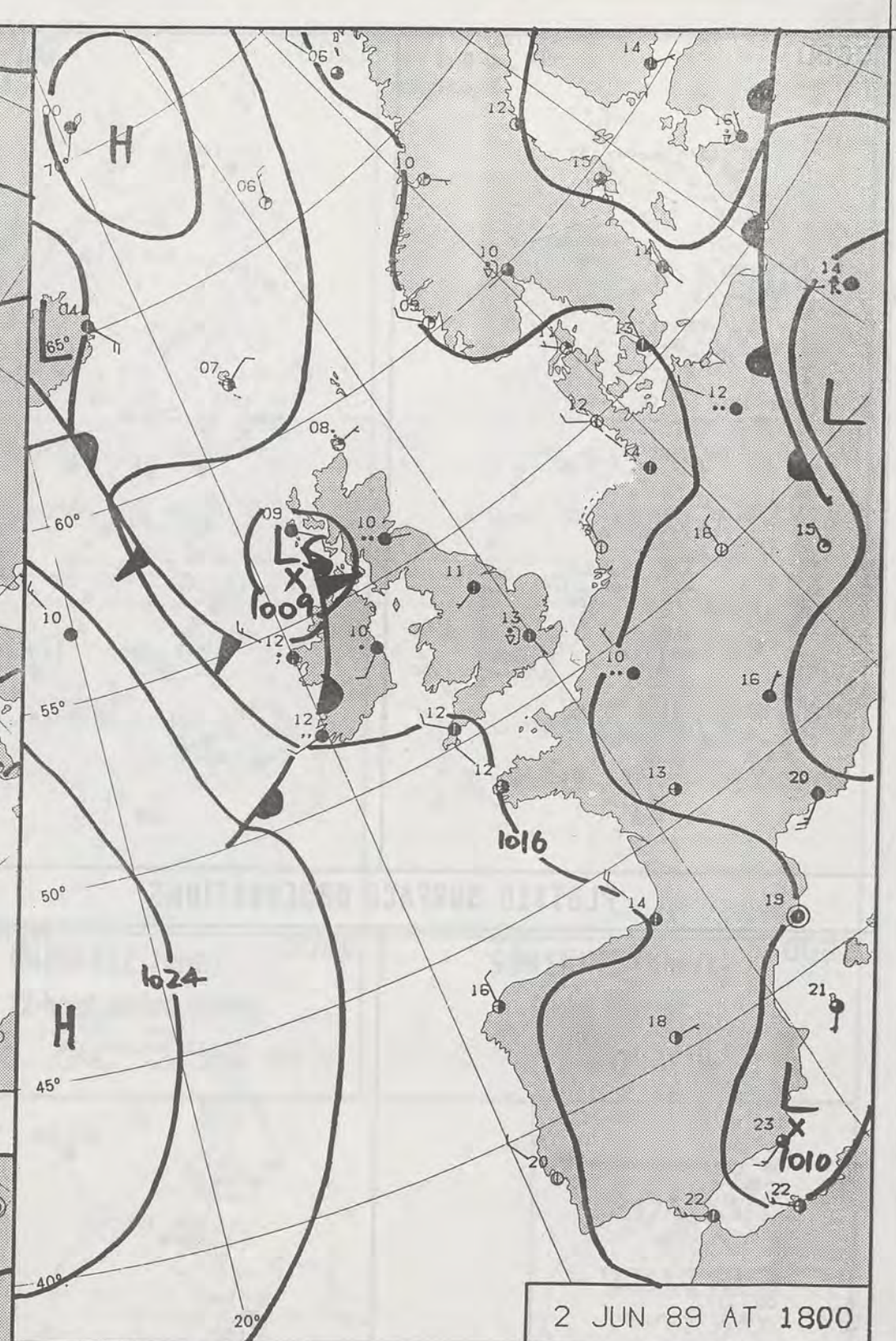
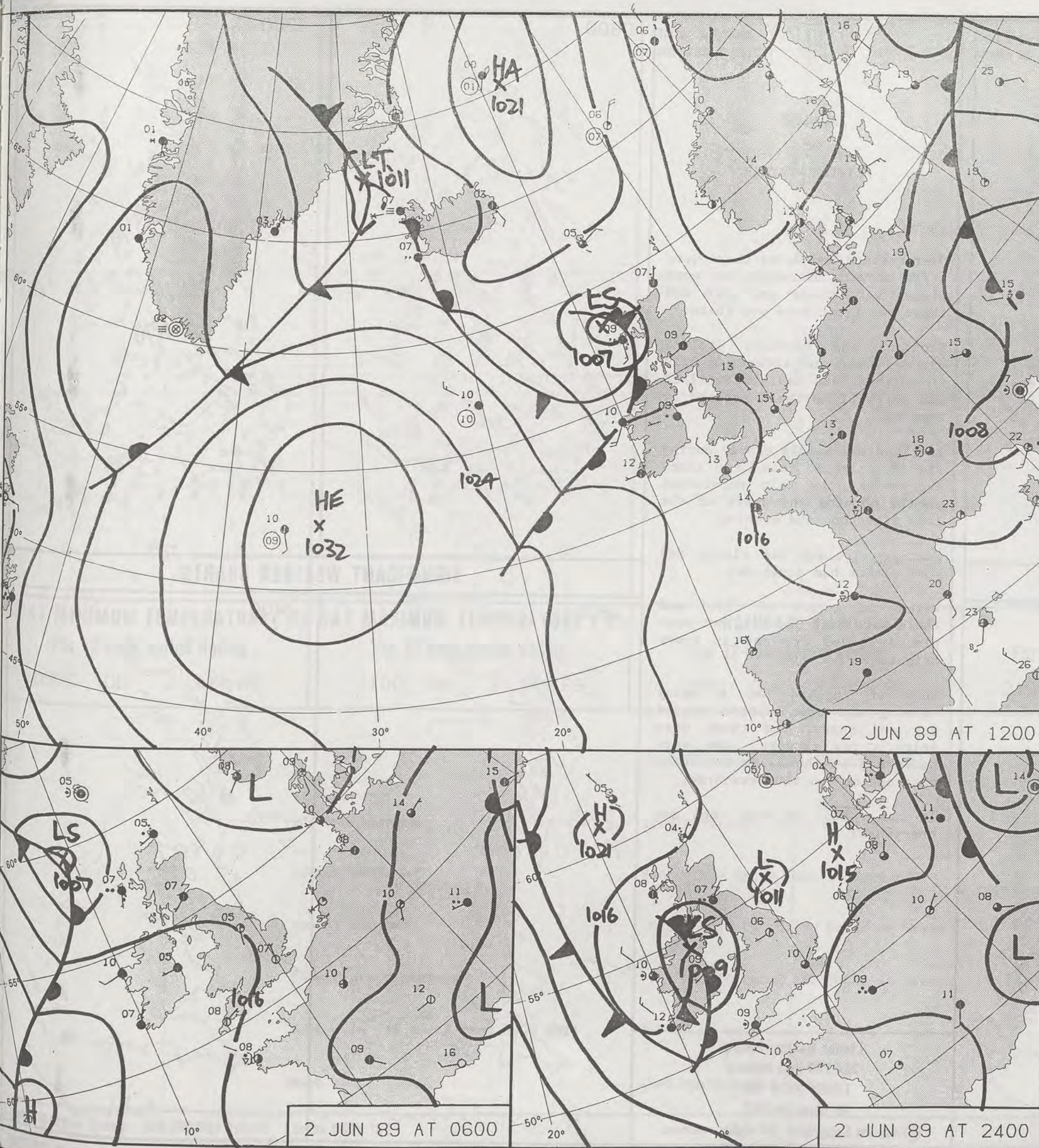
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1200 1/6/89.  
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All times are GMT 500mb full lines 1000-500 mb pecked  
London WC1V 7HX 284-286 High Holborn  
Met Office Centre



12 JUN 89  
METEOROLOGICAL OFFICE  
LIBRARY

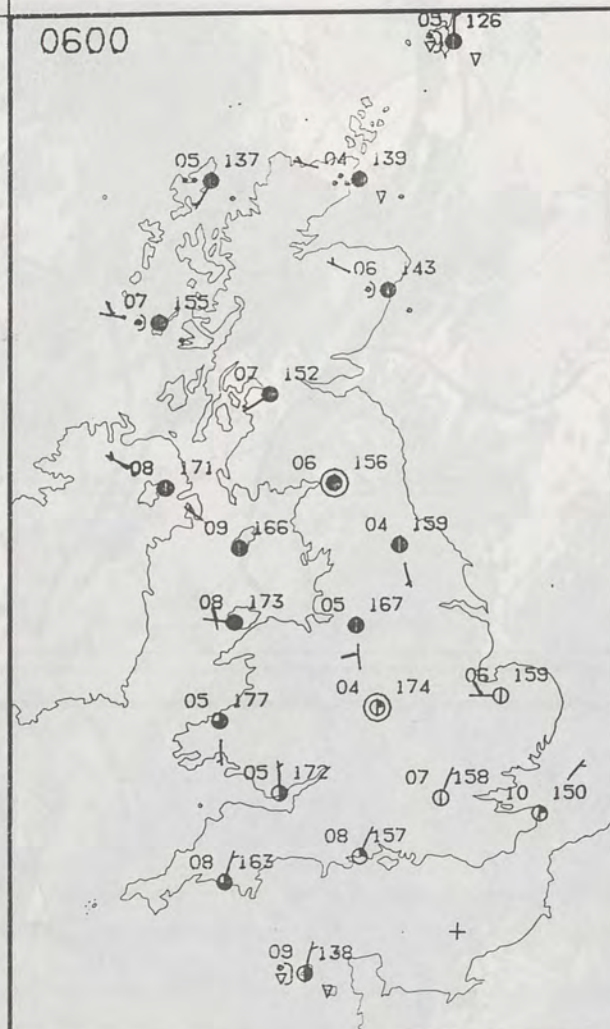
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
FRIDAY 2 JUNE 1989

Warm front Cold front Occlusion

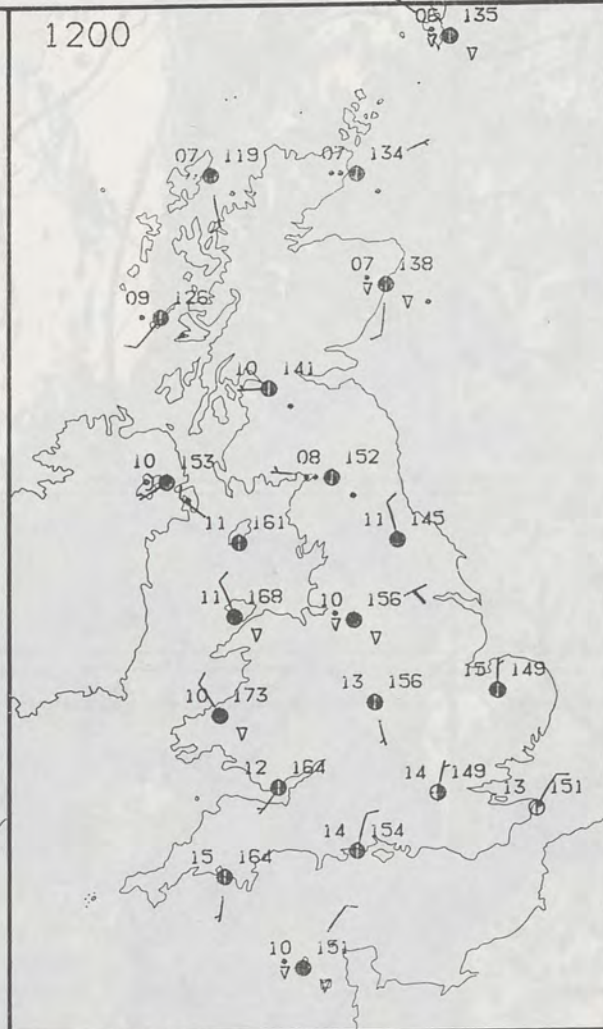
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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0600



1200

FRIDAY  
2 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

Over England and Wales there were a few showers overnight but most places were clear and cold and there was frost here and there.

Scotland and Northern Ireland clouded over and there was rain in northern and western Scotland and parts of Northern Ireland by morning.

Scotland was mainly cloudy during the day with rain at times everywhere, the rain persistent in the morning and again in the late afternoon and evening.

Northern Ireland was cloudy and most places had a wet day.

Wales had a lot of cloud and there were some showers, but most places stayed dry and at times bright.

Much of England had a sunny morning and some places stayed dry and sunny, but there were quite a few showers, some were heavy and in the southeast there were one or two thunderstorms.

It was a cool or very cool day everywhere.

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

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0600

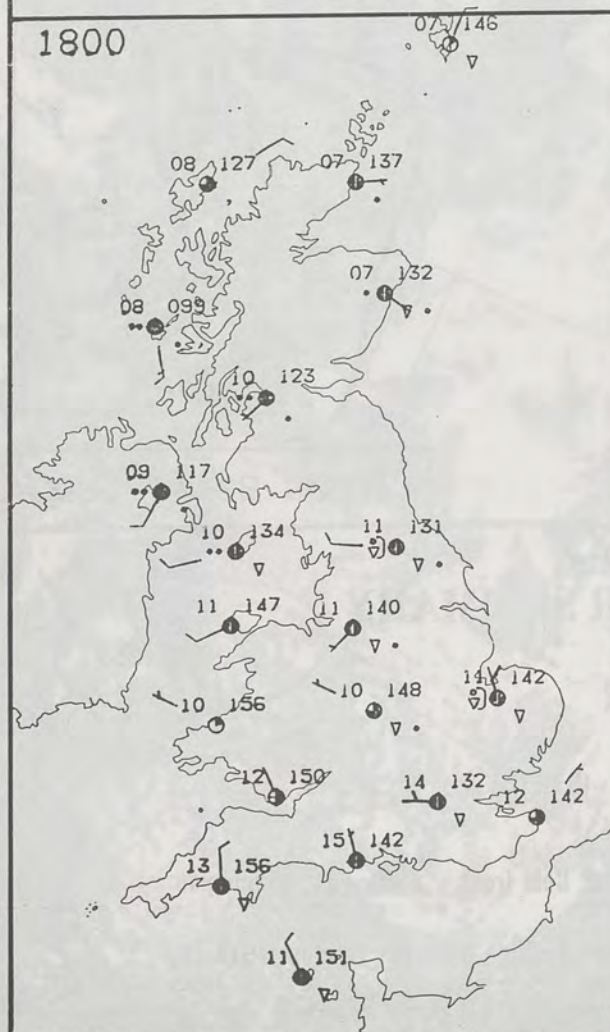


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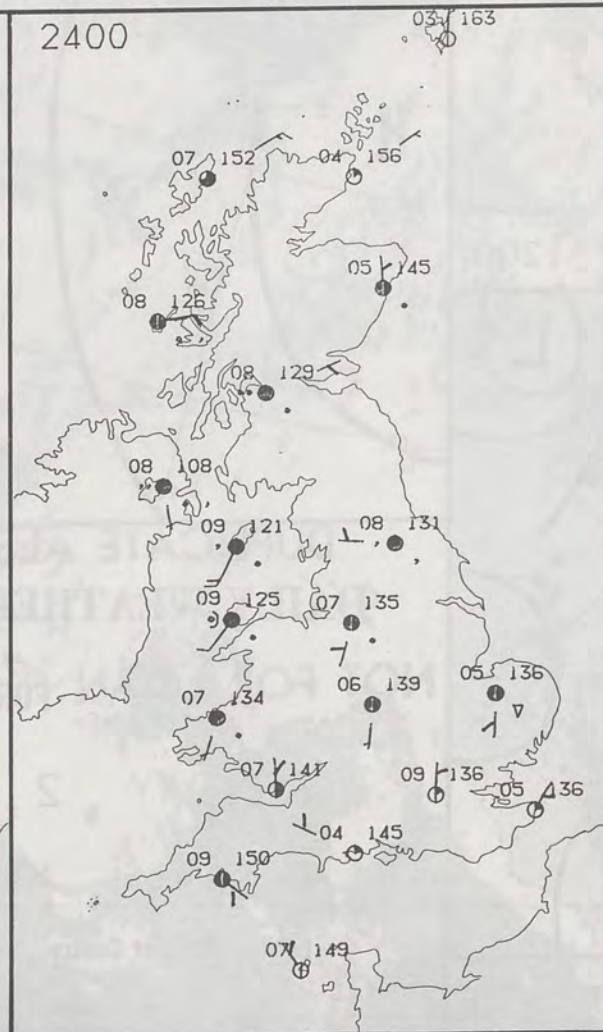


## PLOTTED SURFACE OBSERVATIONS

1800



2400

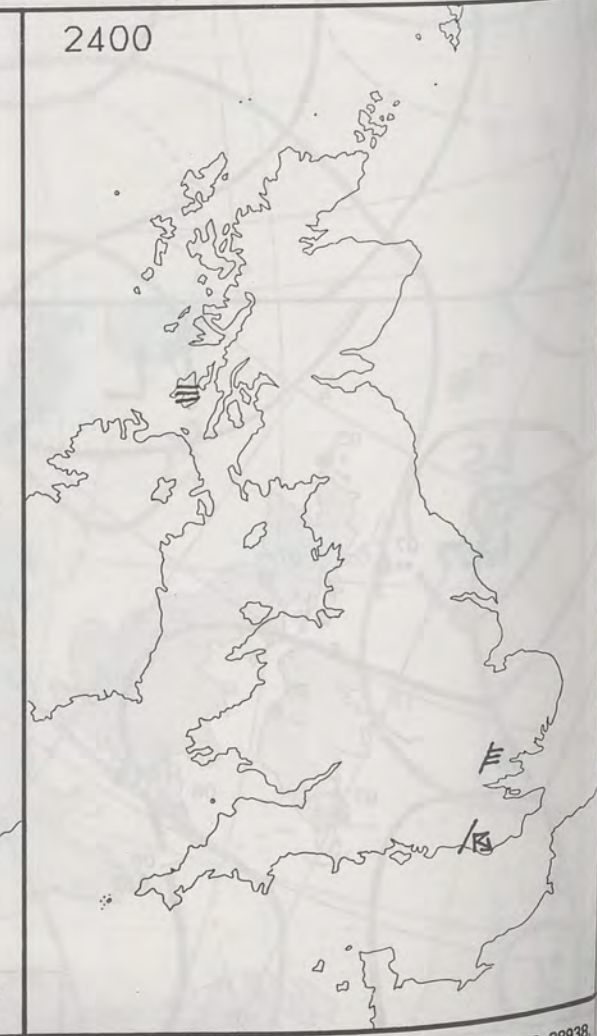


## SIGNIFICANT WEATHER CHARTS

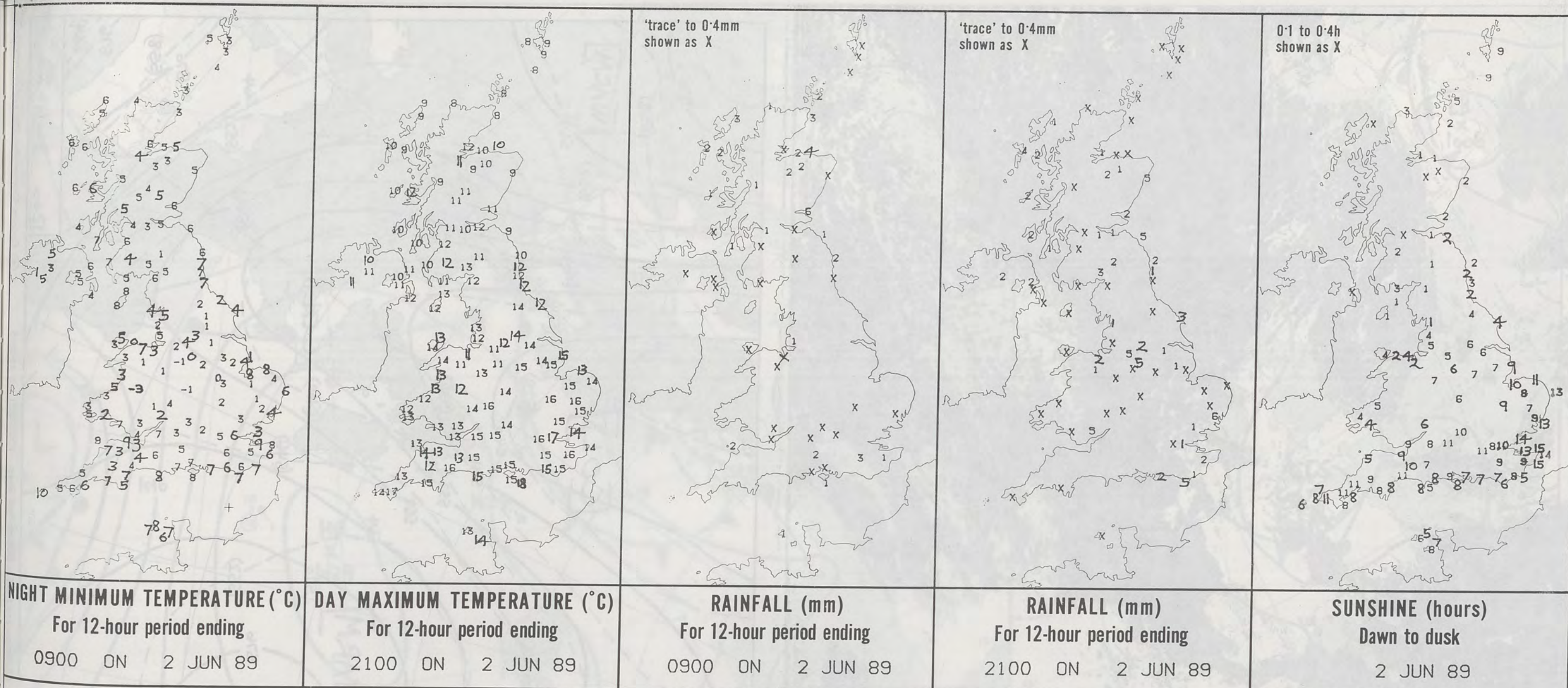
1800



2400







**EXTREMES FOR FRIDAY 2ND JUNE 1989**

Highest maximum	: 17.9°C Ventnor (Isle of Wight)
Lowest maximum	: 7.6°C Cape Wrath (North Scotland)
Lowest minimum	: -0.6°C Cellarhead (Nr Stoke on Trent)
Lowest grass minimum	: -7.5°C Cellarhead (Nr Stoke on Trent)
Most rain (24 hours from 0900 GMT)	: 7.7 mm St Abbs Head (Borders)
Most sun	: 15.0 hours Margate (Kent)

**DAILY  
WEATHER  
SUMMARY**

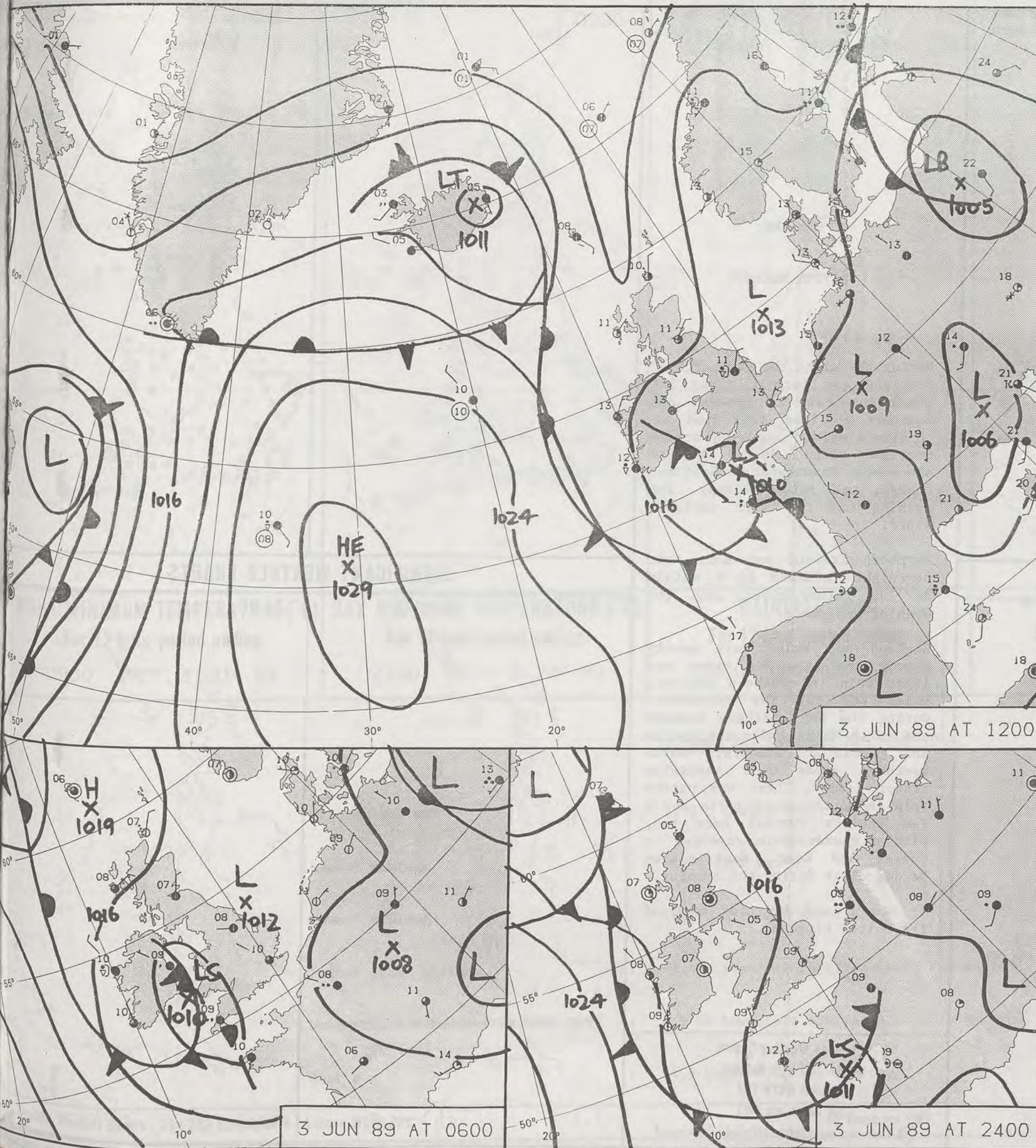


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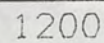




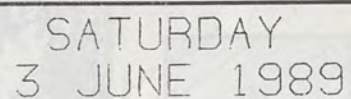




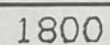
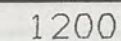
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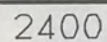
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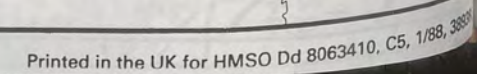
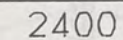
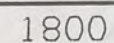
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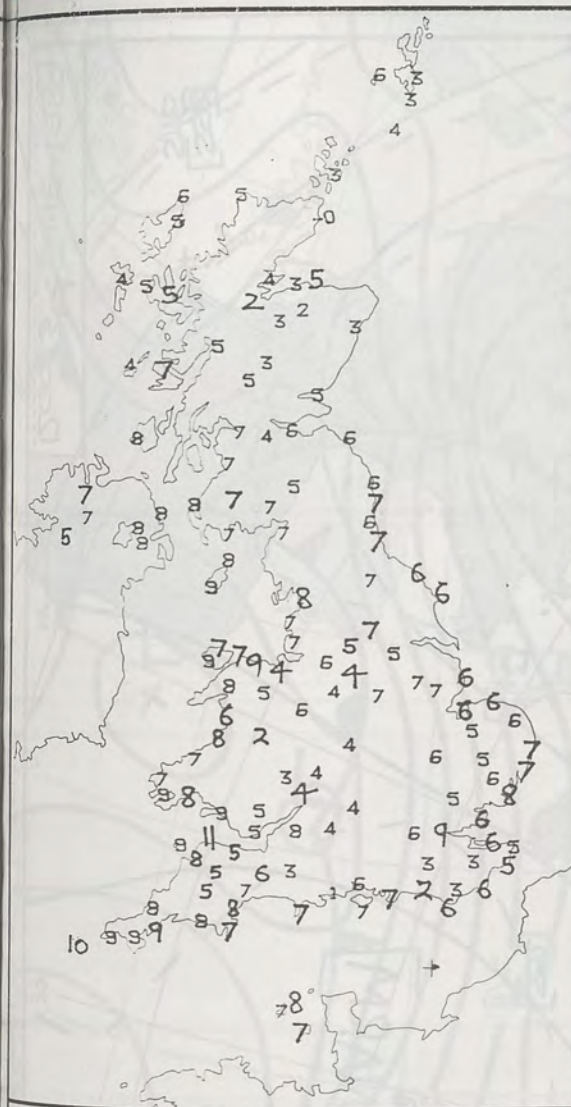
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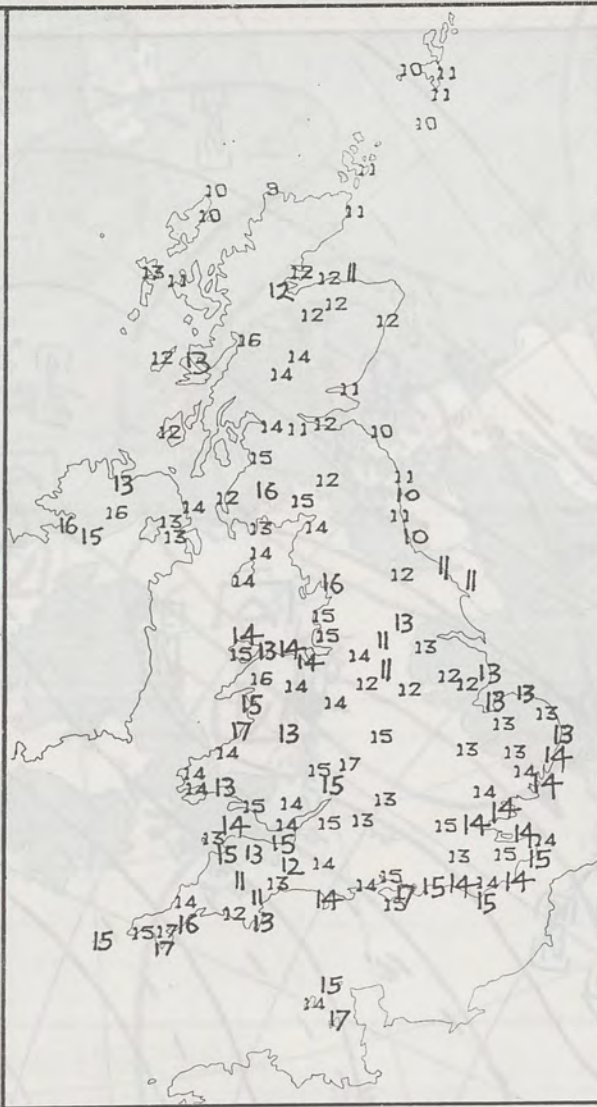
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**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 3 JUN 89



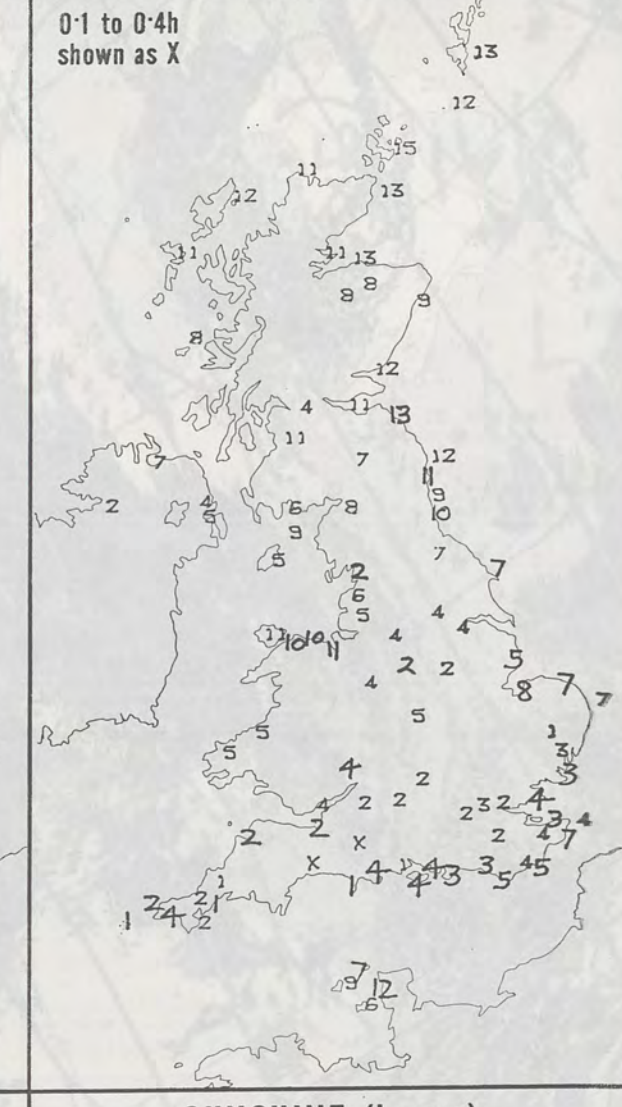
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 3 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 3 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 3 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
3 JUN 89

**EXTREMES FOR SATURDAY 3RD JUNE 1989**

Highest maximum	:	17.2°C Lizard Lighthouse
Lowest maximum	:	9.2°C Cape Wrath
Lowest minimum	:	-0.2°C Wick (NE Scotland)
Lowest grass minimum	:	-3.4°C Beaufort Park/Bracknell (Berkshire)
Most rain (24 hours from 0900 GMT)	:	6.9 mm Lowestoft (Suffolk)
Most sun	:	14.9 hours Kirkwall (Orkney)

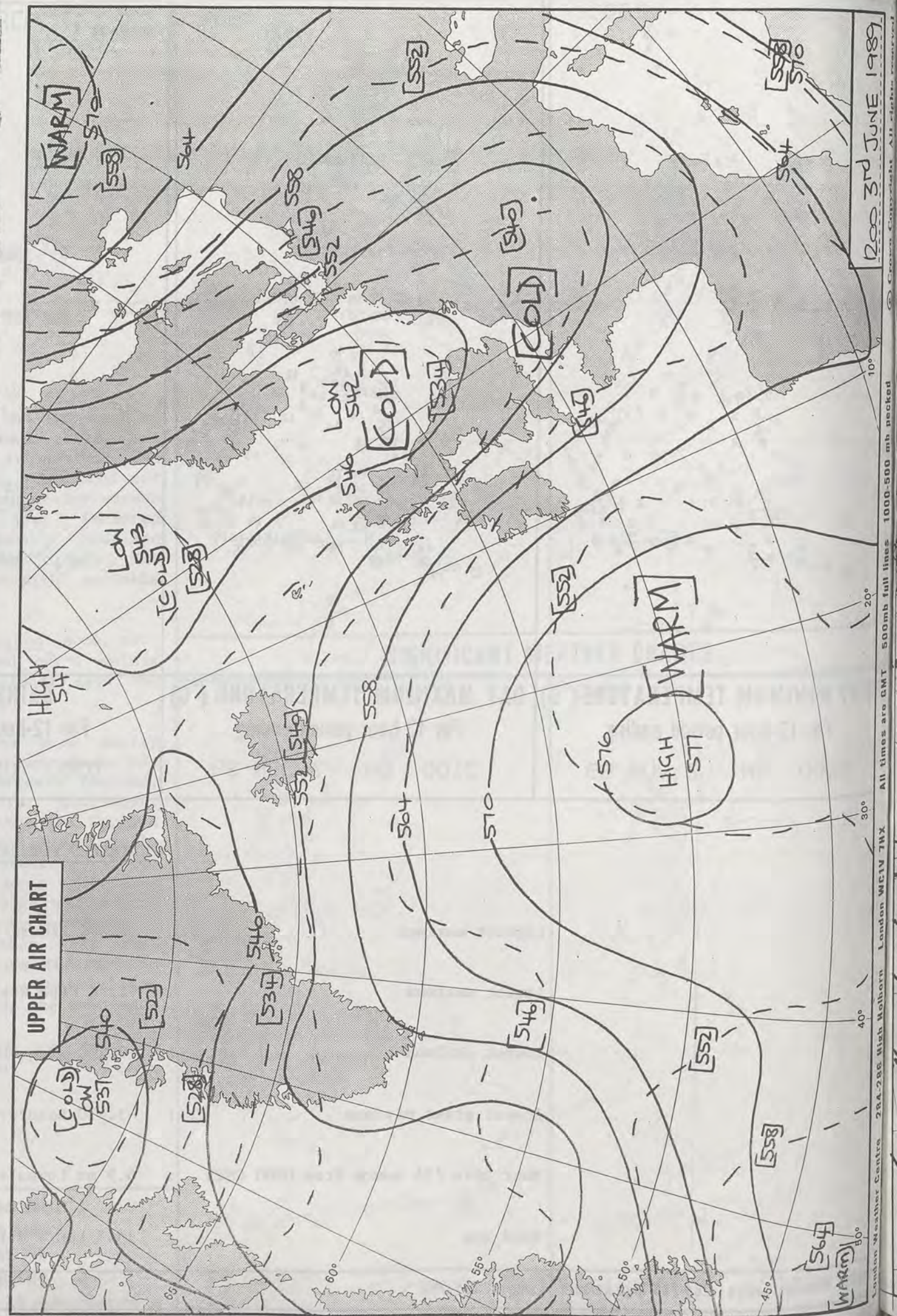
**DAILY  
WEATHER  
SUMMARY**



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1224Z VIS 3/6/89



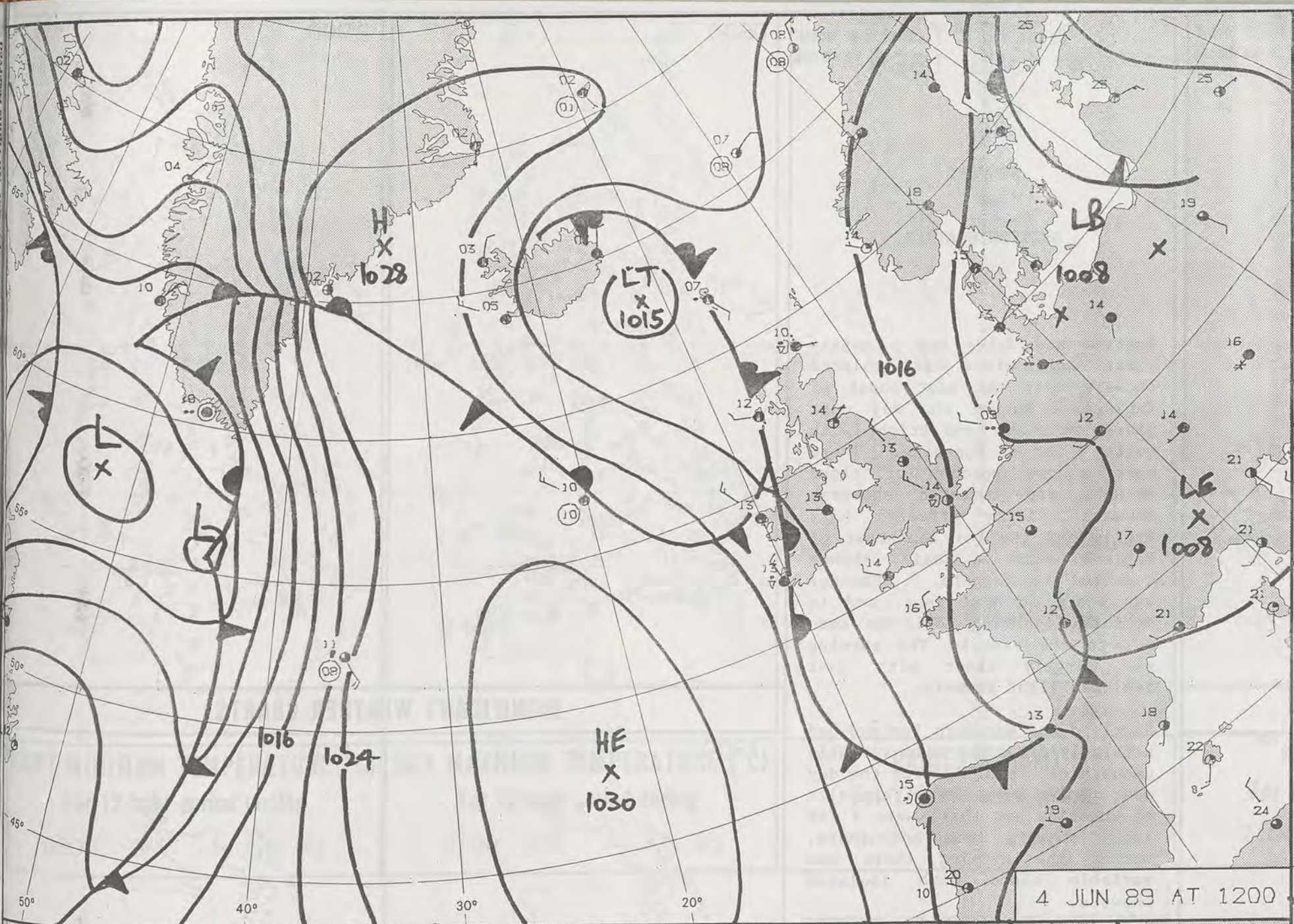


200 3rd JUNE 1989

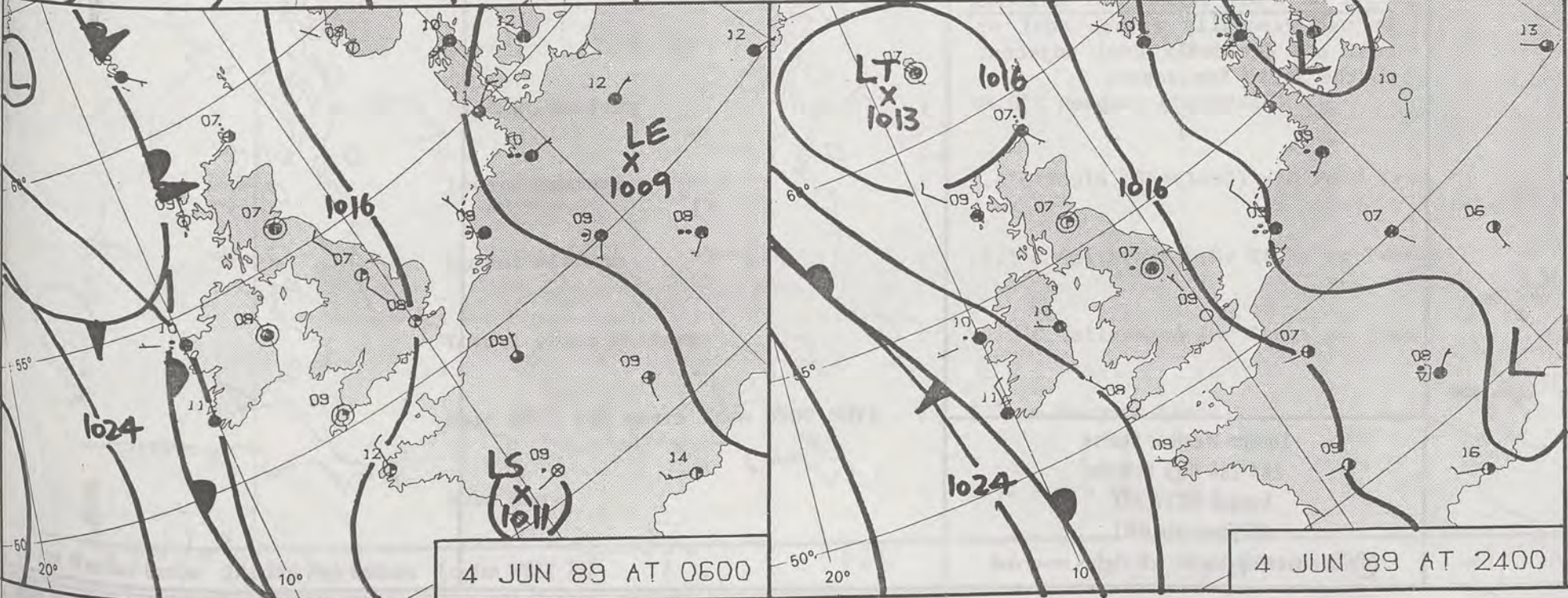
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20° 30° 40° 50° 60° 70° 80° 90° 100° 110° 120° 130° 140° 150° 160° 170° 180°

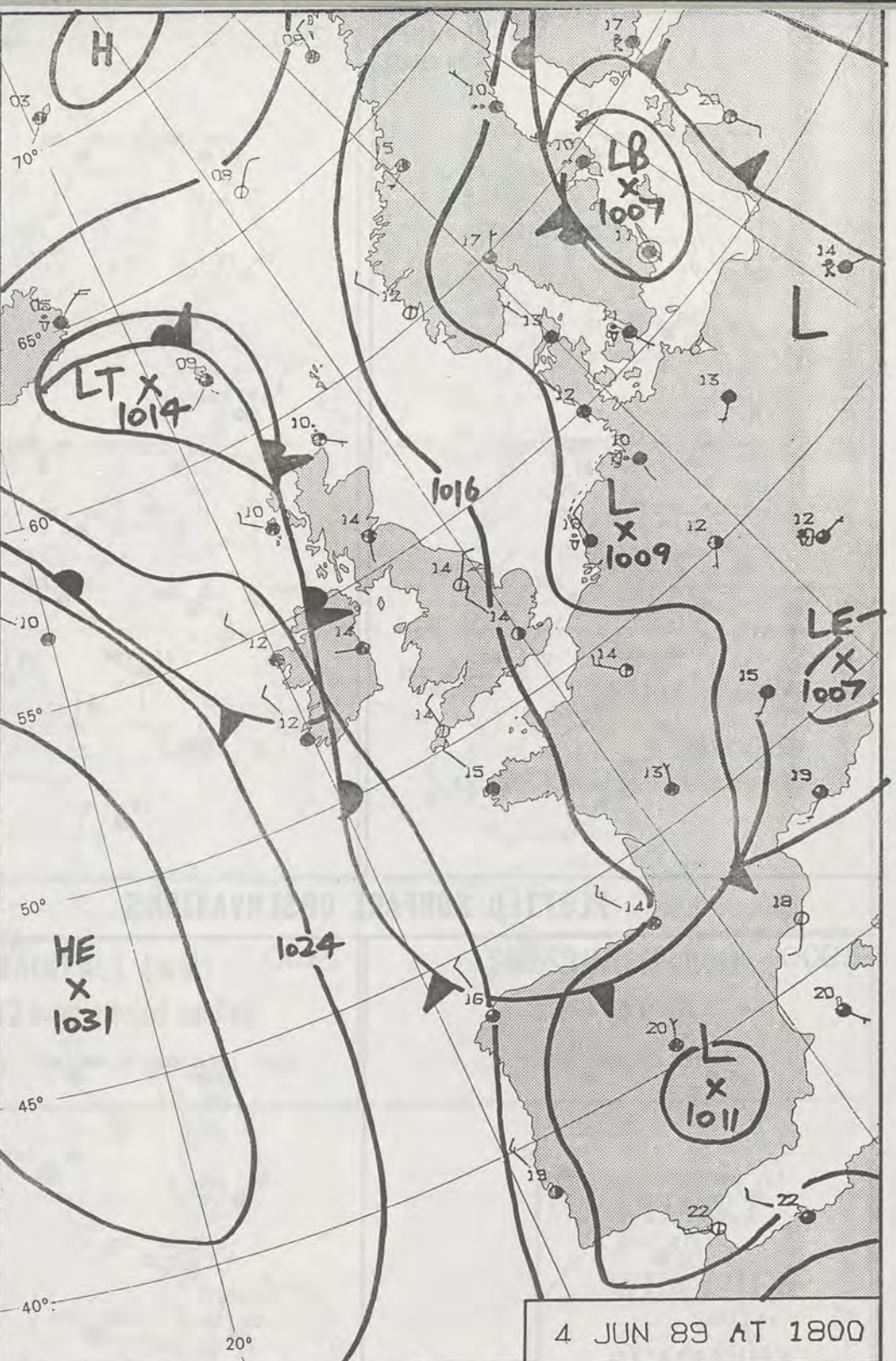
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4 JUN 89 AT 1200



4 JUN 89 AT 0600



4 JUN 89 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

SUNDAY 4 JUNE 1989

Warm front Cold front Occlusion

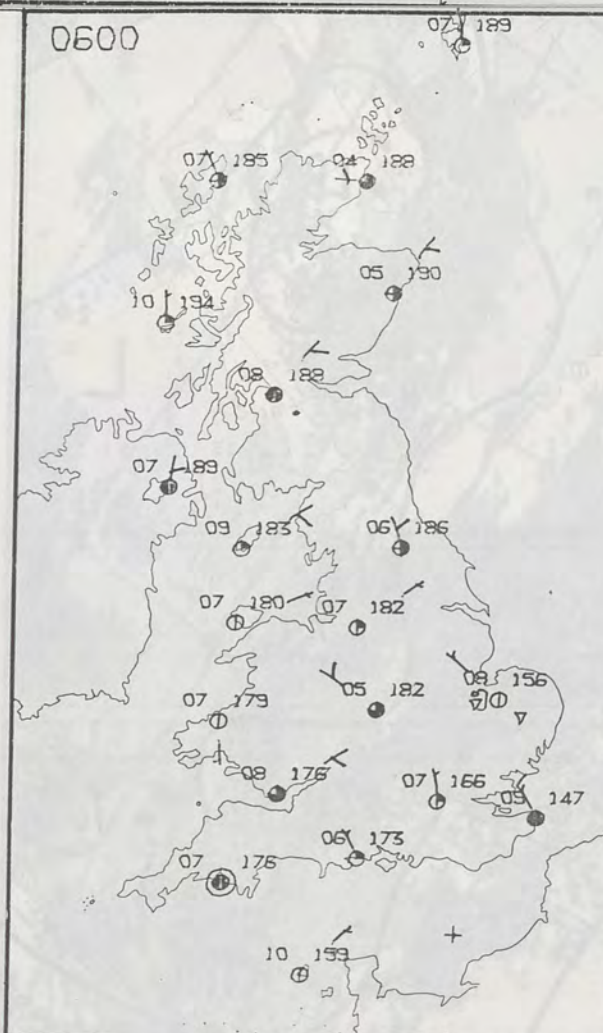
London Weather Centre 284-286 High Holborn London WC1V 7HX

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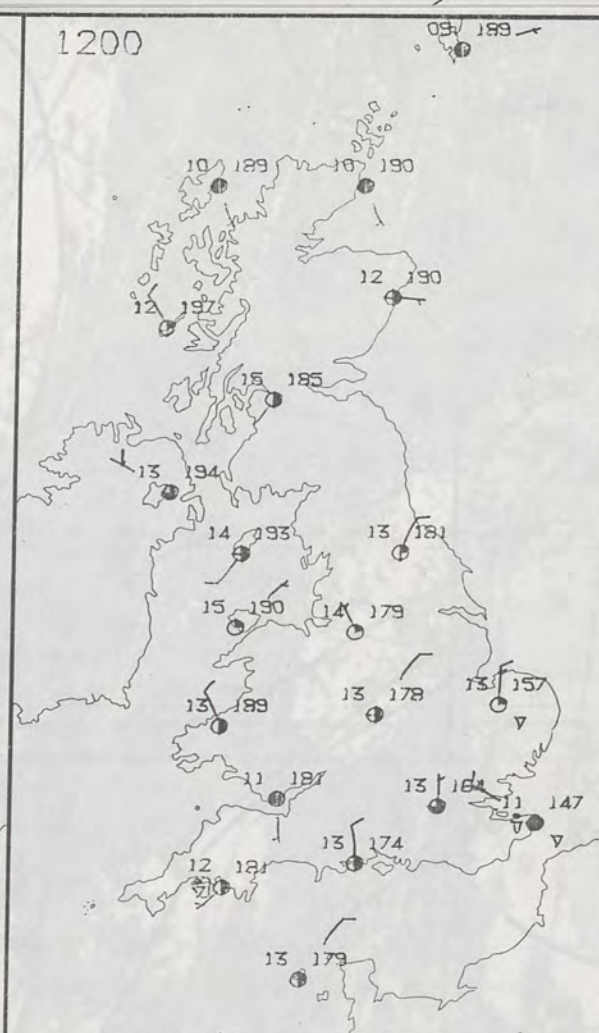




0600

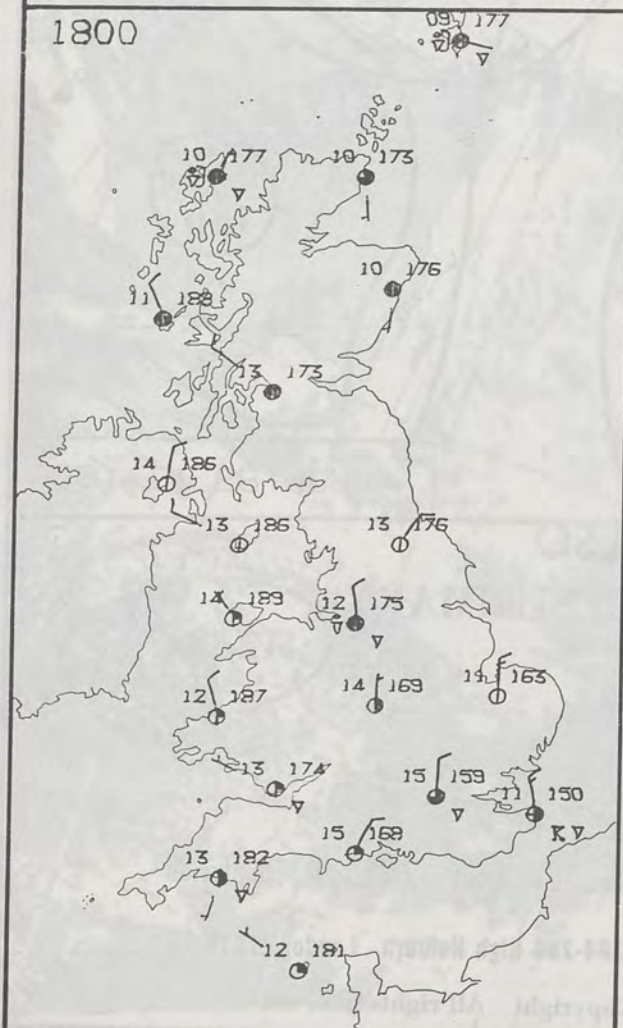


1200

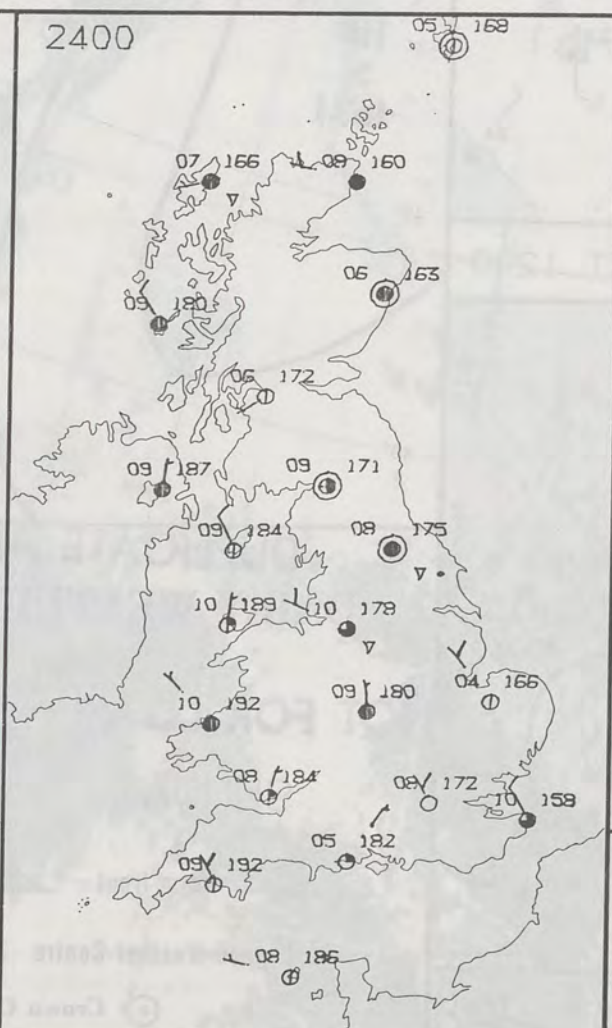


## PLOTTED SURFACE OBSERVATIONS

1800



2400

SUNDAY  
4 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

England and Wales had a mainly clear night with just isolated showers near the east coast of England. During the day most places were dry and bright with quite a lot of sunshine. There were a few patches of cloud though, and isolated showers. Showers chiefly affected East Anglia and the far southeast of England with a hail shower reported in Margate. (Thunder was heard in East Kent, and in Norfolk Lightning could be seen out to the east.) The evening was largely clear with just isolated light showers.

Scotland and Northern Ireland had a largely dry night with variable amounts of cloud. During the day most places were dry with spells of sunshine but there were a few light showers here and there. During the evening there was variable cloud with isolated showers.

It was generally rather cool or cool and decidedly cool adjacent to the North Sea coast.

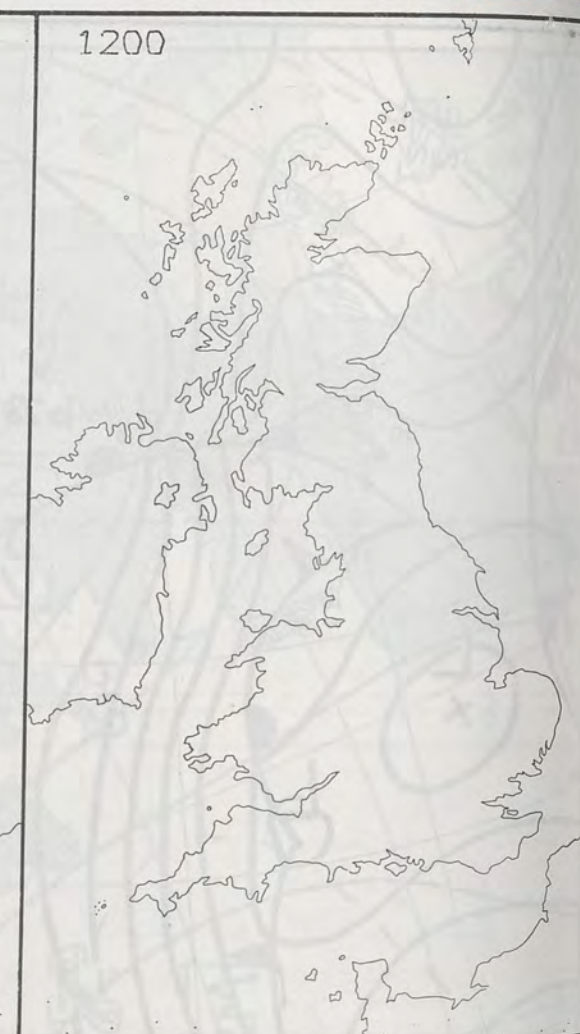
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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0600



1200

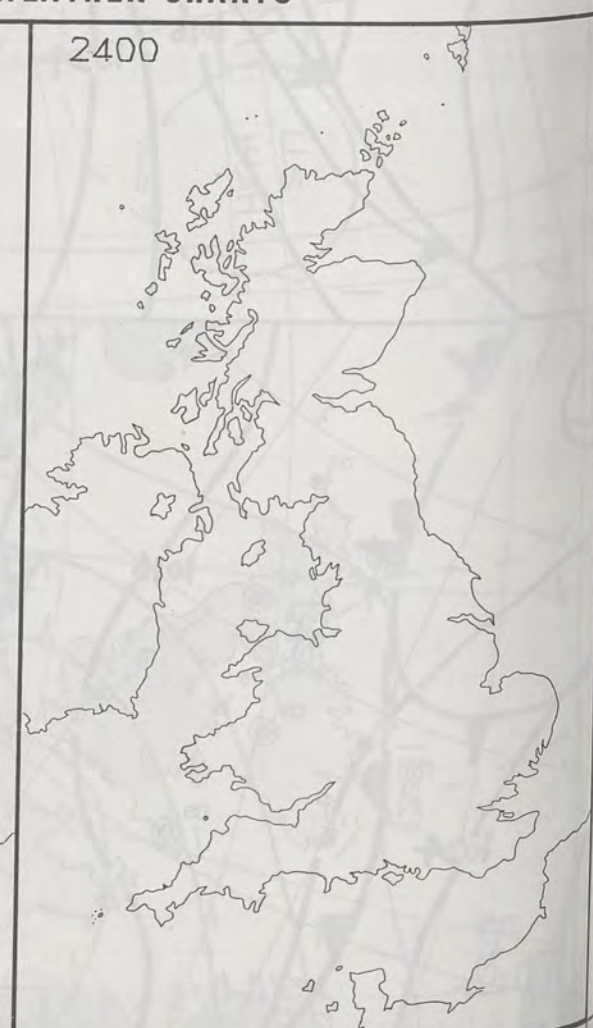


## SIGNIFICANT WEATHER CHARTS

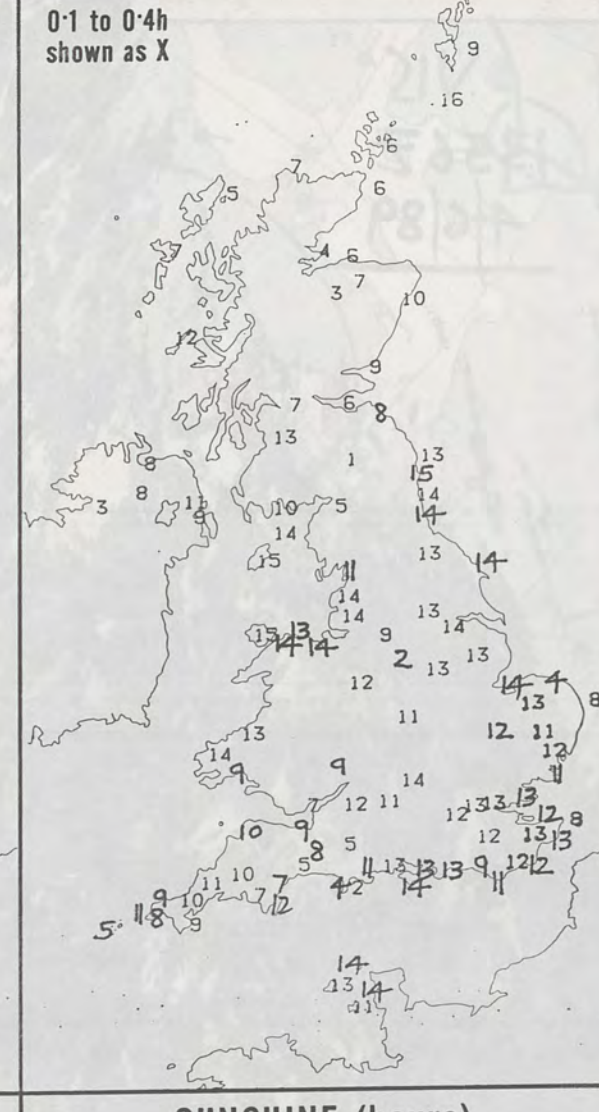
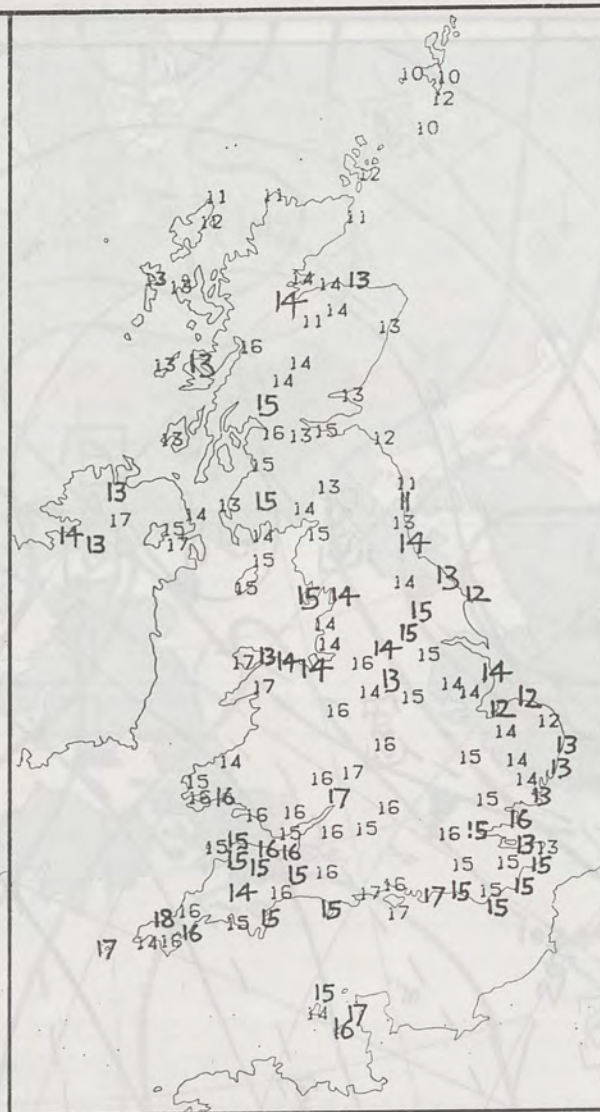
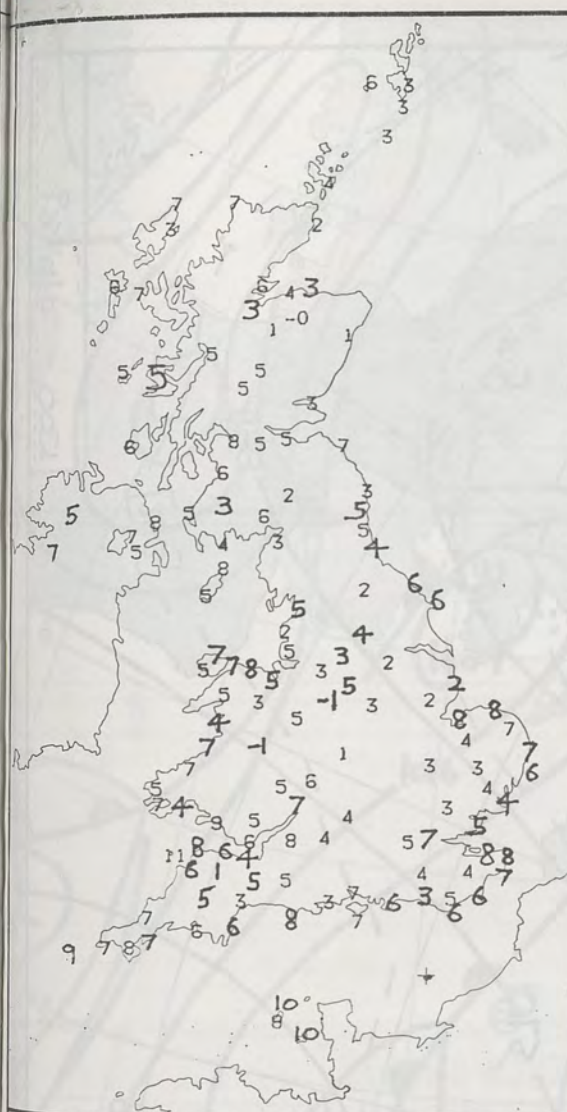
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 4 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 4 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 4 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 4 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
4 JUN 89

**EXTREMES FOR SUNDAY 4TH JUNE 1989**

Highest maximum	: 18.0°C Newquay (Cornwall)
Lowest maximum	: 9.6°C Foula (Shetland) and Fair Isle
Lowest minimum	: -1.1°C Cellarhead (Nr Stoke on Trent)
Lowest grass minimum	: -5.0°C Cellarhead (Nr Stoke on Trent)
Most rain (24 hours from 0900 GMT)	: 3.7 mm Margate (Kent)
Most sun	: 16.2 hours Fair Isle

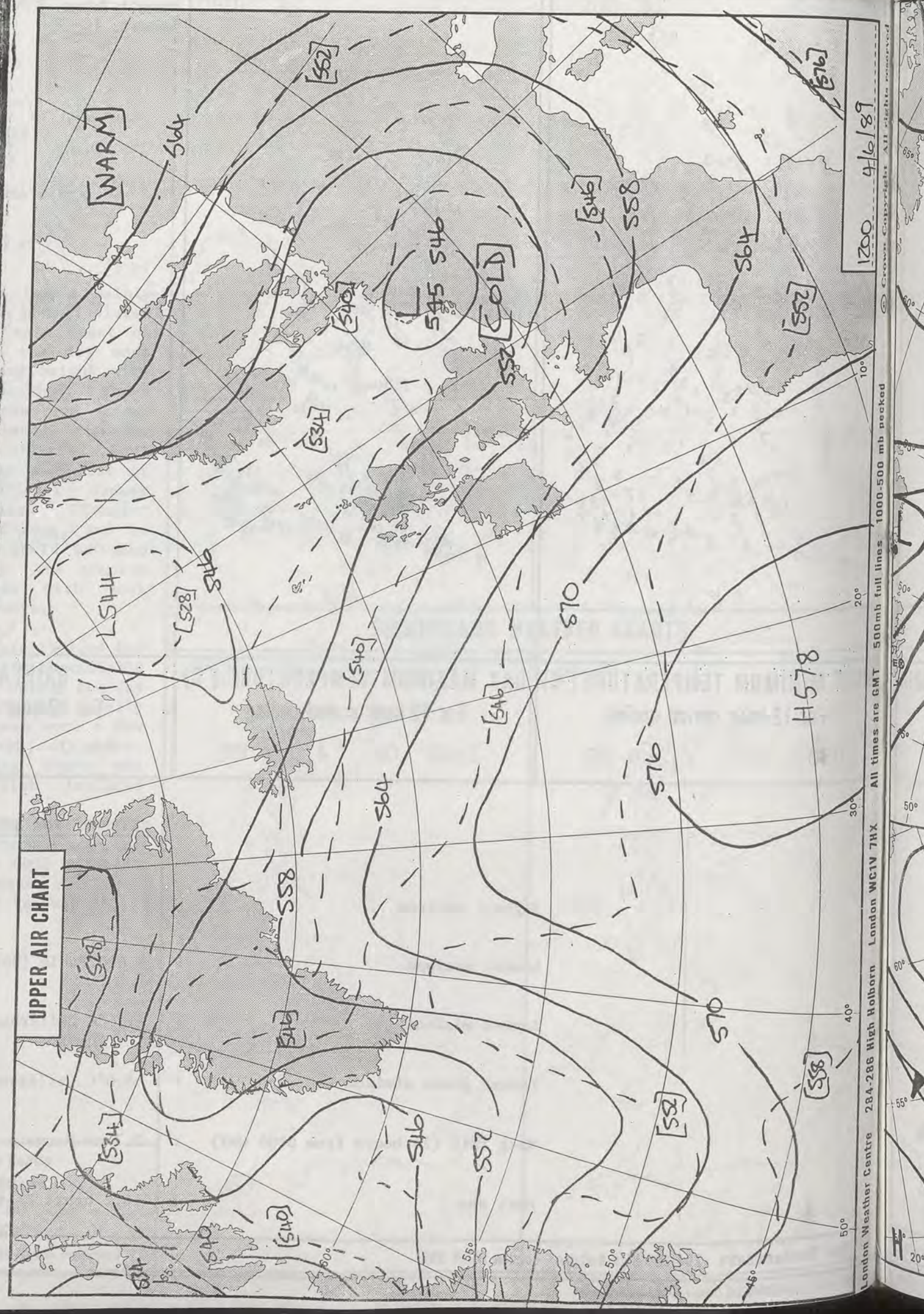
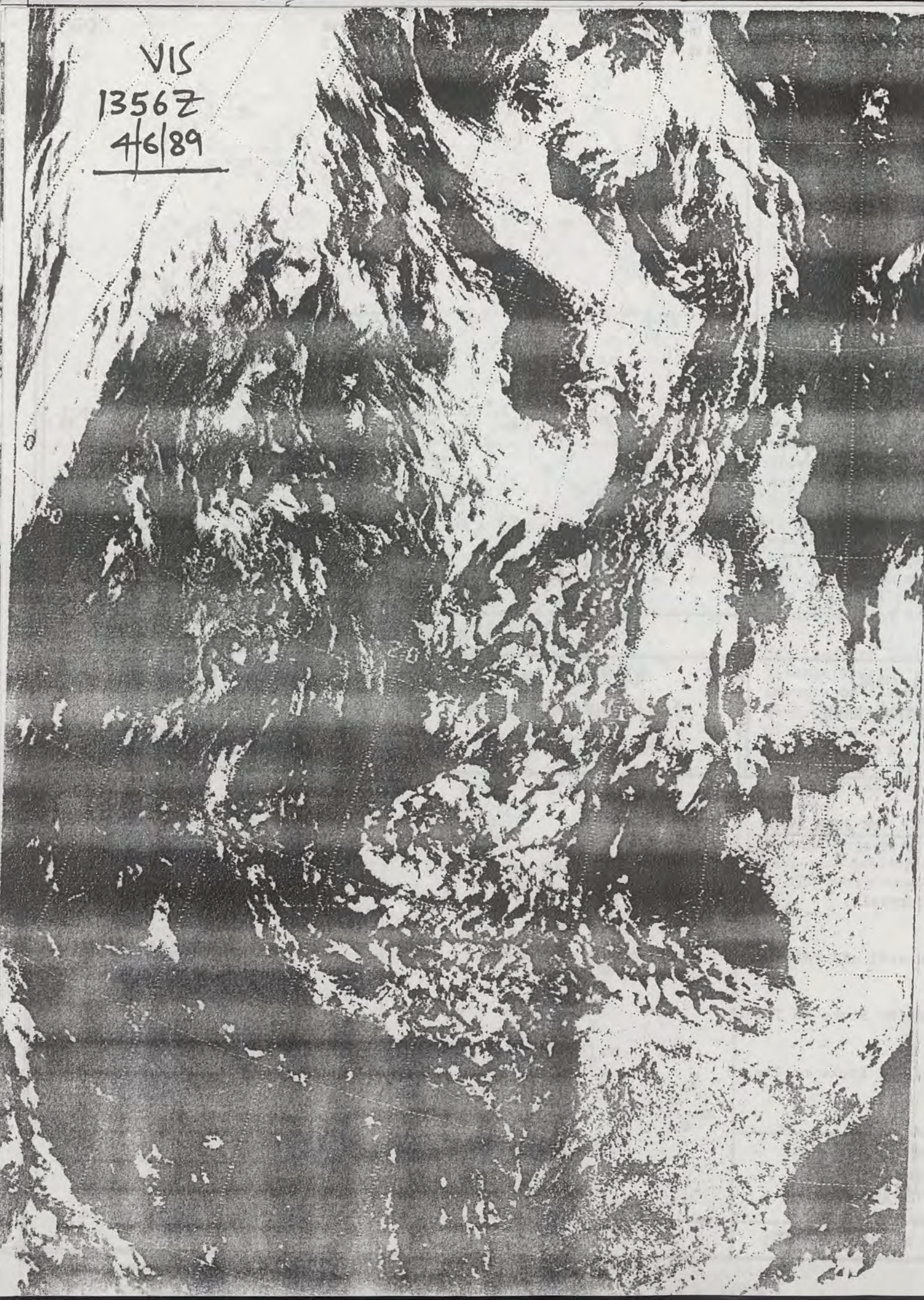
**DAILY  
WEATHER  
SUMMARY**



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VIS  
1356Z  
4/6/89

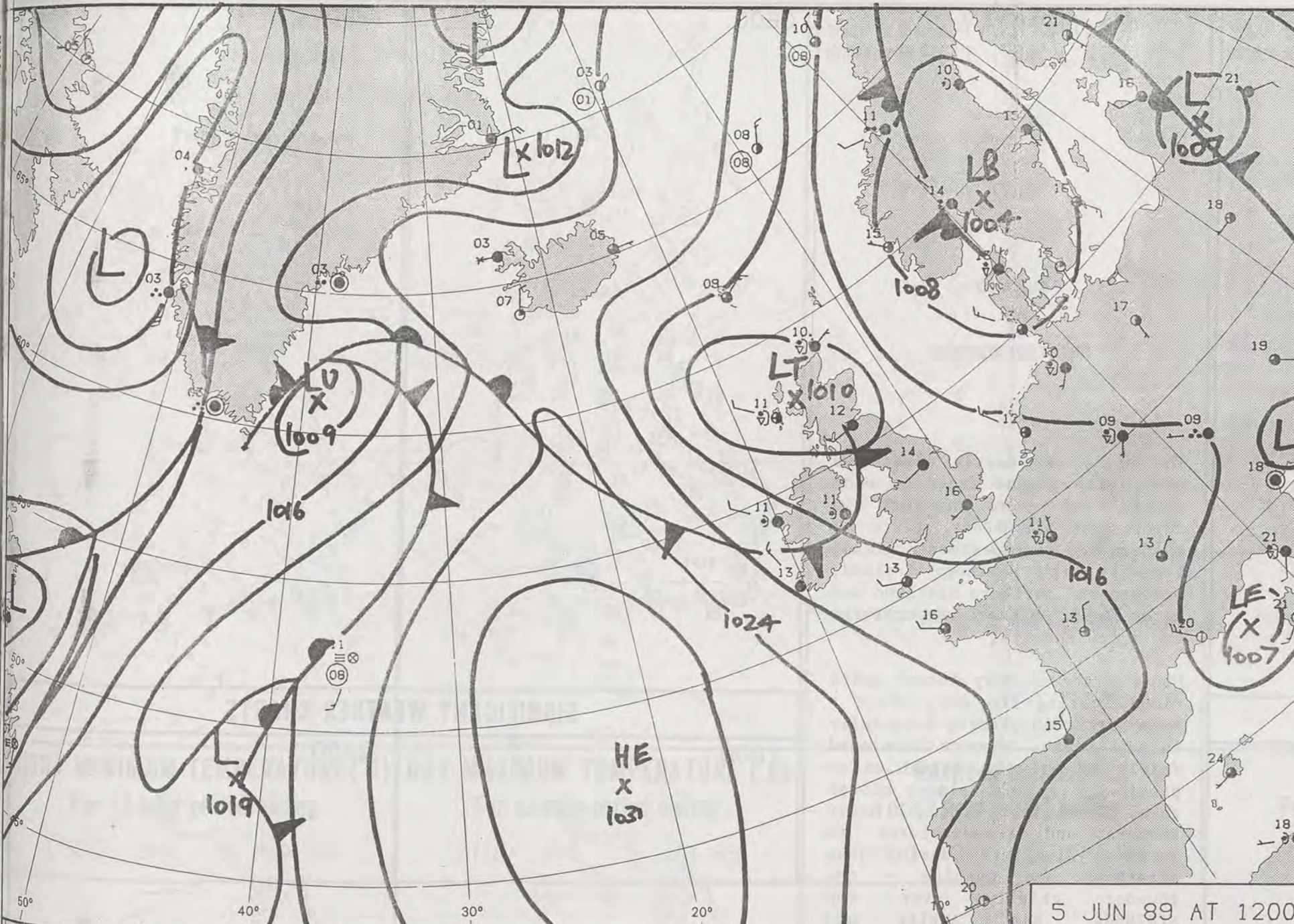




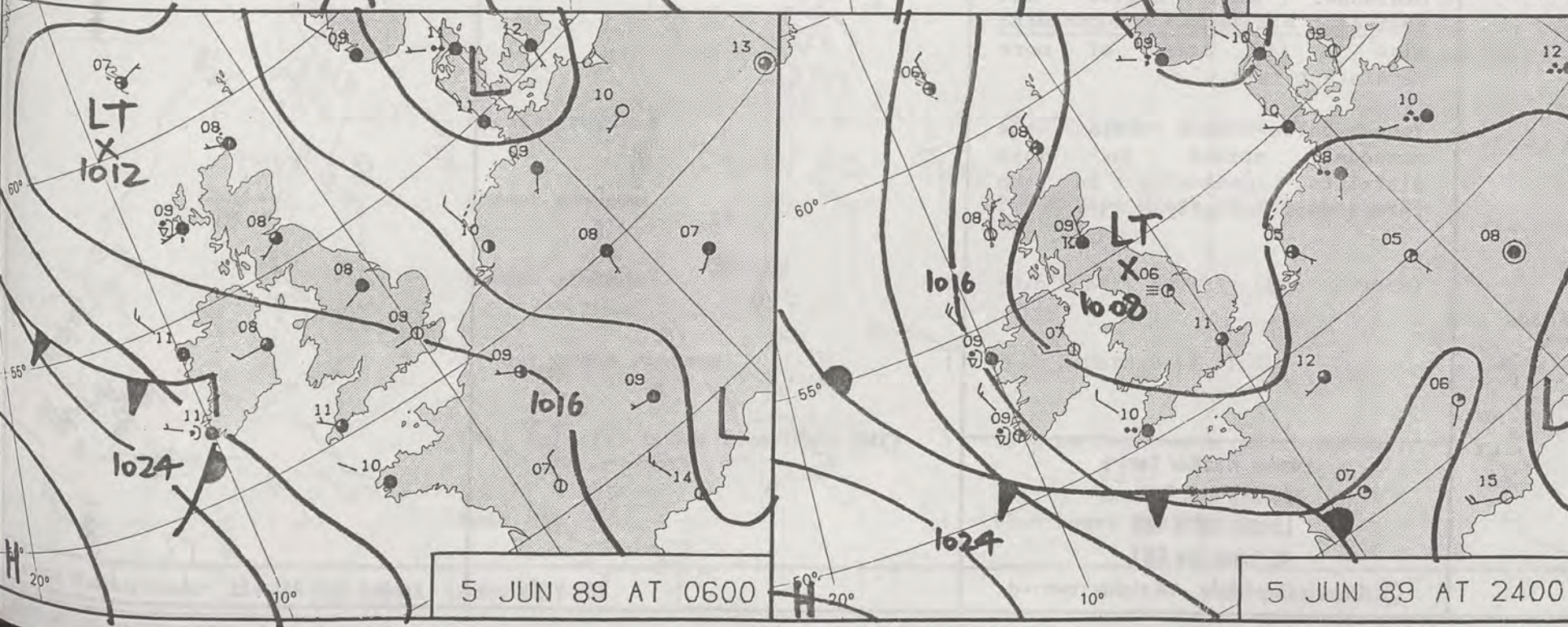
1200 4/6/89

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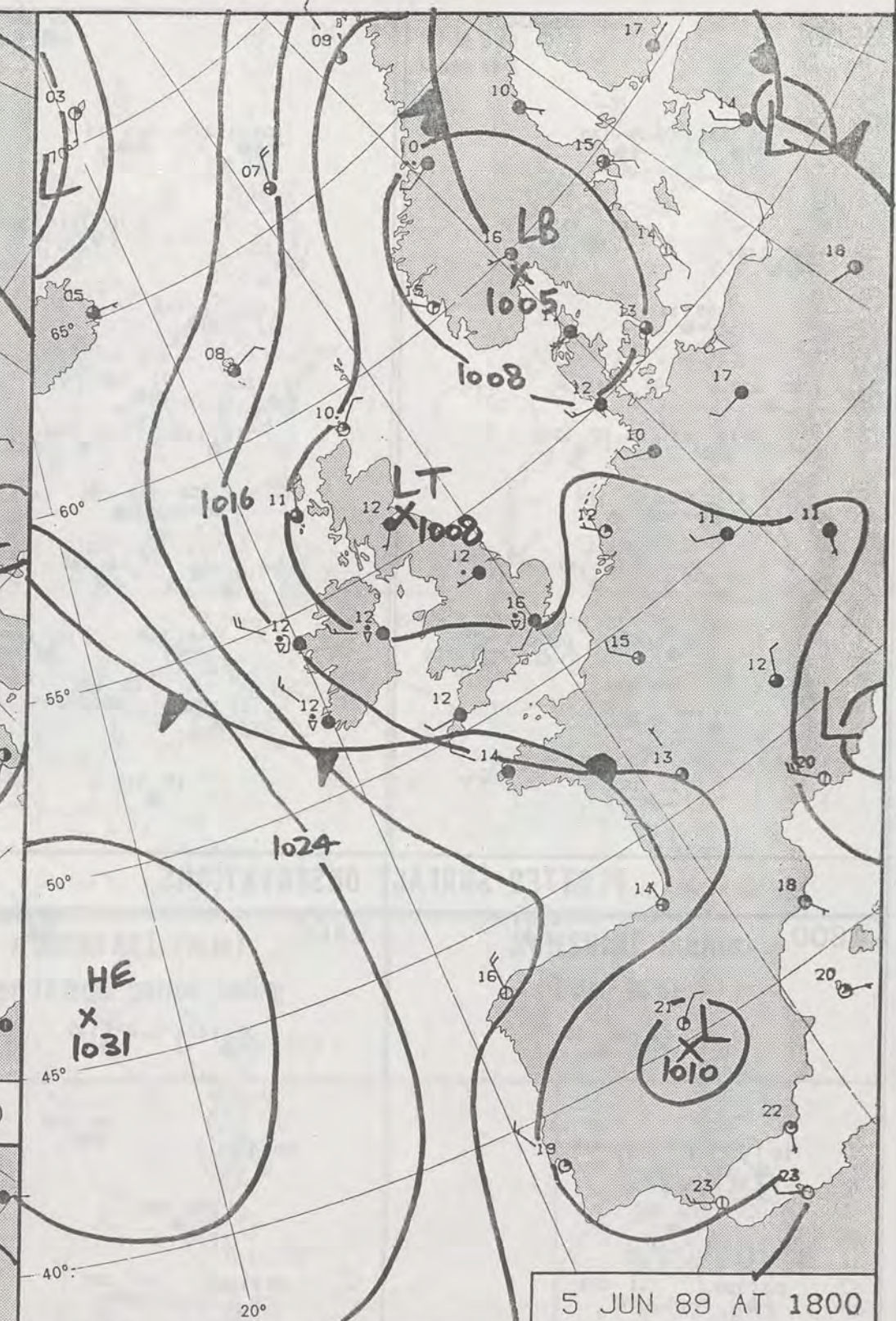
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked



5 JUN 89 AT 1200

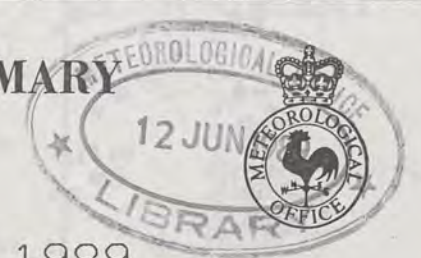


5 JUN 89 AT 0600



5 JUN 89 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
MONDAY 5 JUNE 1989



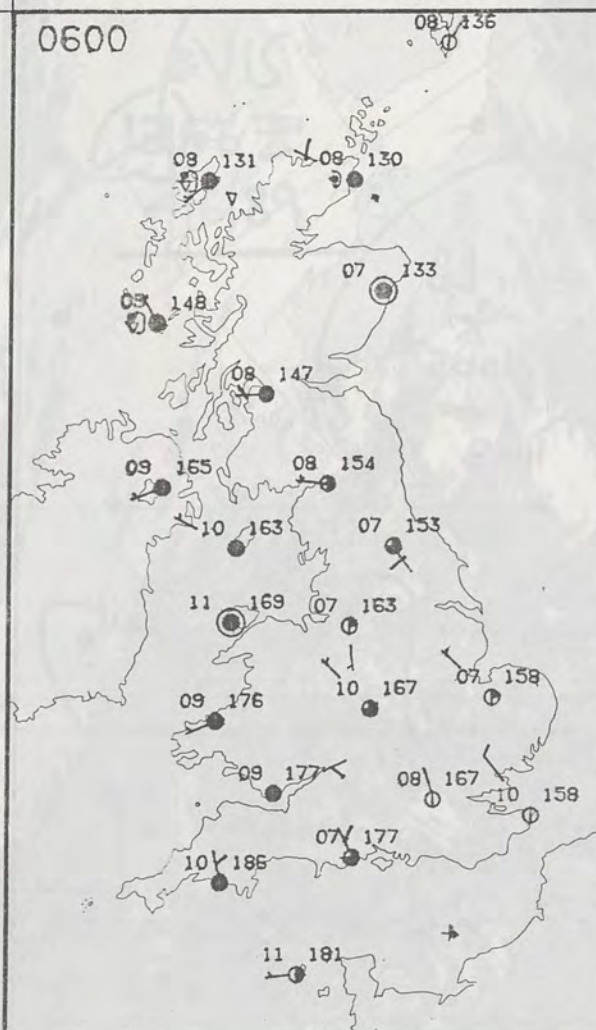
Warm front Cold front Occlusion

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

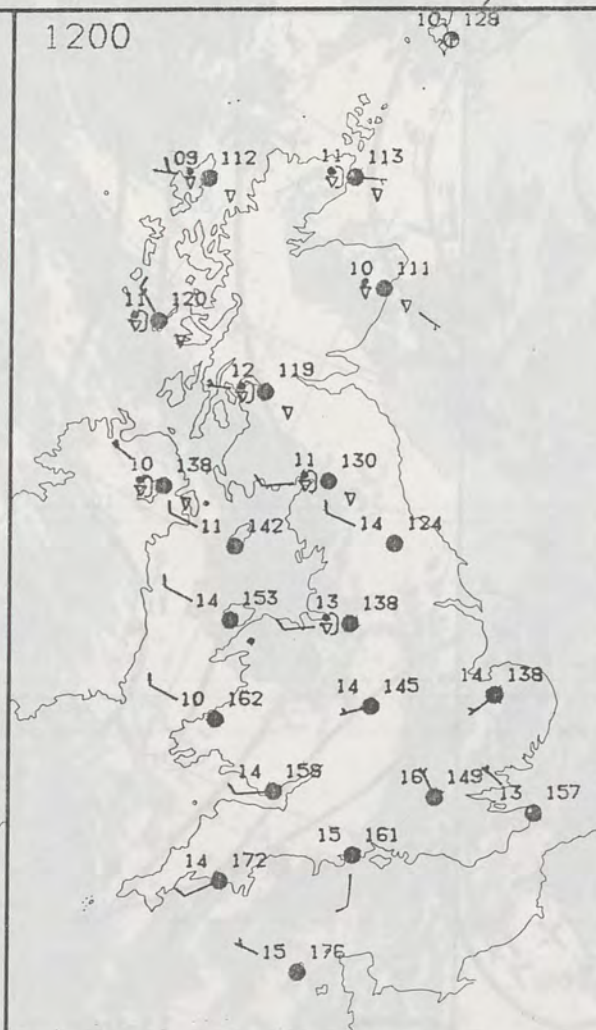
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0600



1200



MONDAY  
5 JUNE 1989

SUMMARY  
OF  
BRITISH WEATHER

The night was mostly clear and cool, with ground frost in many places and even one or two reports of air frost. Parts of eastern and southwestern England, together with Northern Ireland, western and northern Scotland had more cloud, higher temperatures and a few showers.

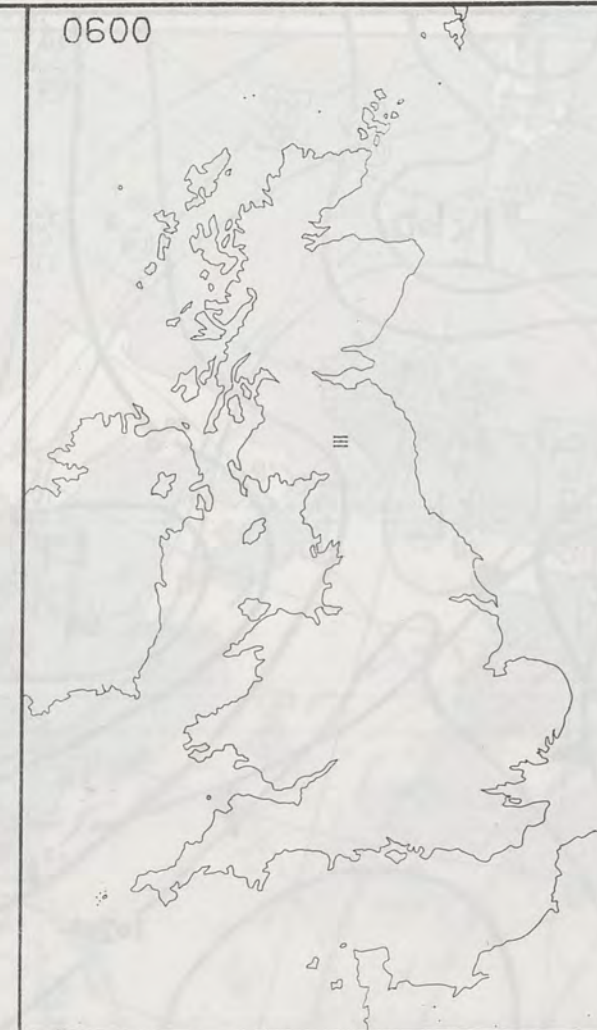
Most of the country turned quite cloudy during the day, after a sunny start in places, especially in the south. Showers developed fairly extensively, though as on previous days some places missed them. There were, though, heavy showers and thunderstorms in various districts during the afternoon and evening - the thunder chiefly over the Midlands, East Anglia and southeast England. There were also a few areas of more persistent rain.

Temperatures were below the seasonal normal in most districts, generally in the rather cool category.

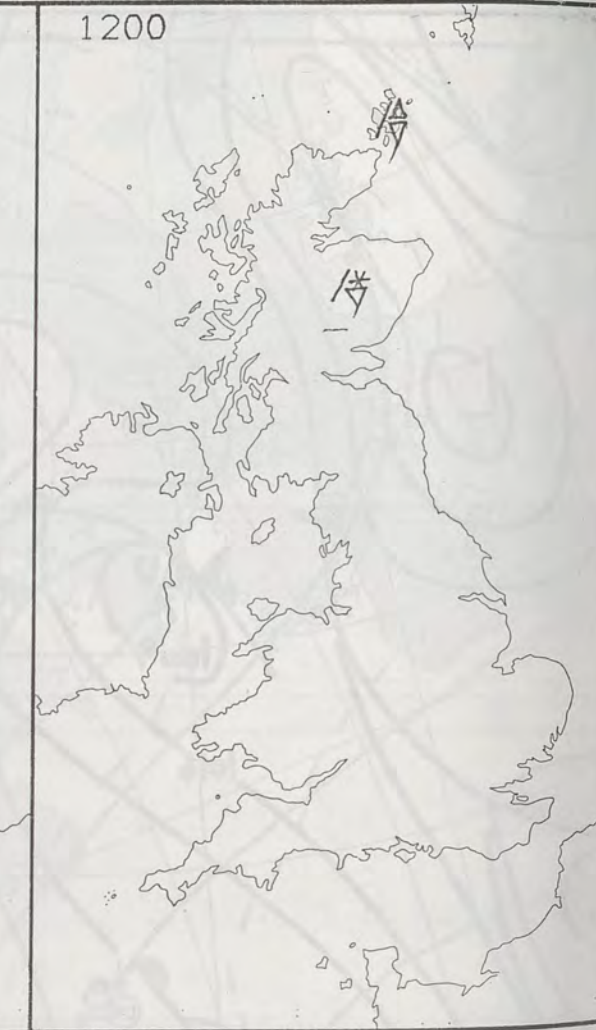
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284-286 High Holborn  
London WC1V 7HX  
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0600

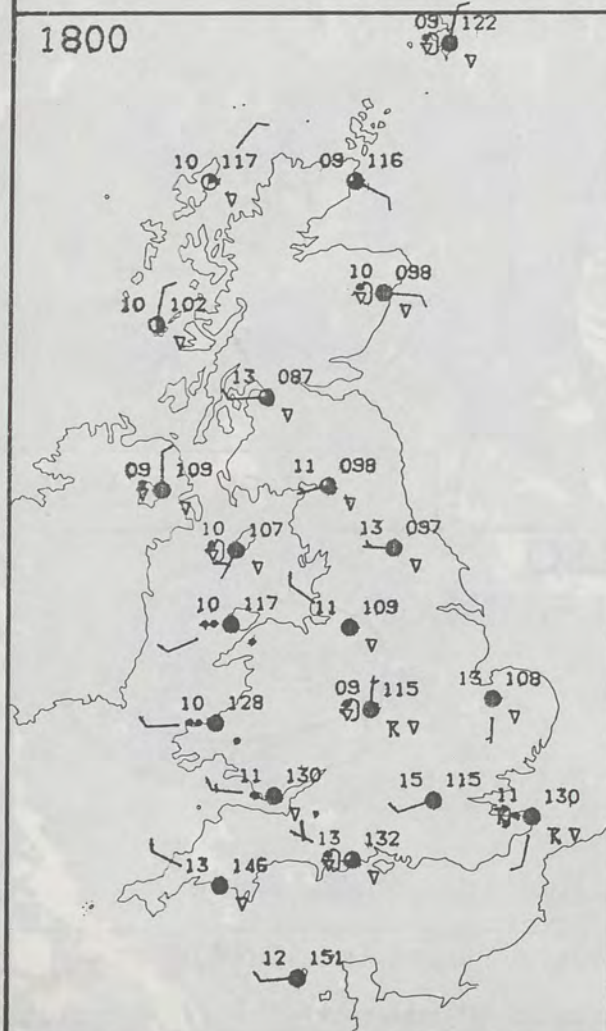


1200

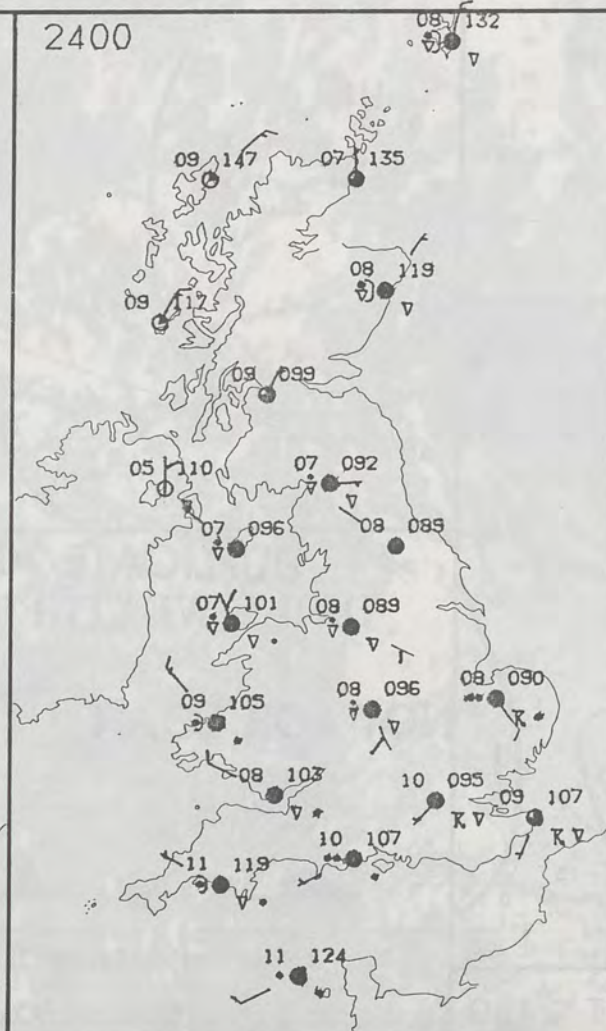


PLOTTED SURFACE OBSERVATIONS

1800



2400

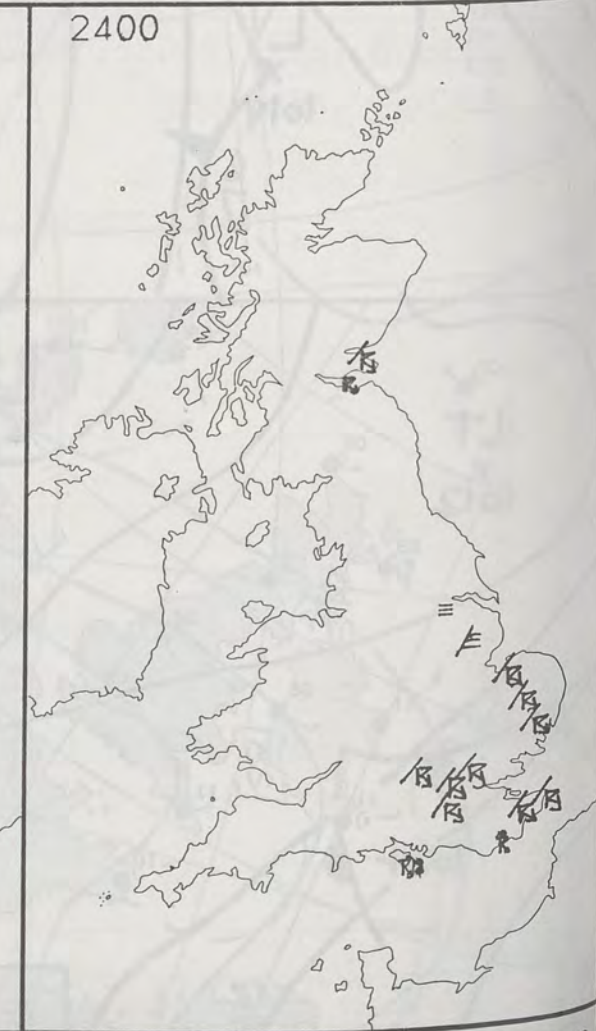


SIGNIFICANT WEATHER CHARTS

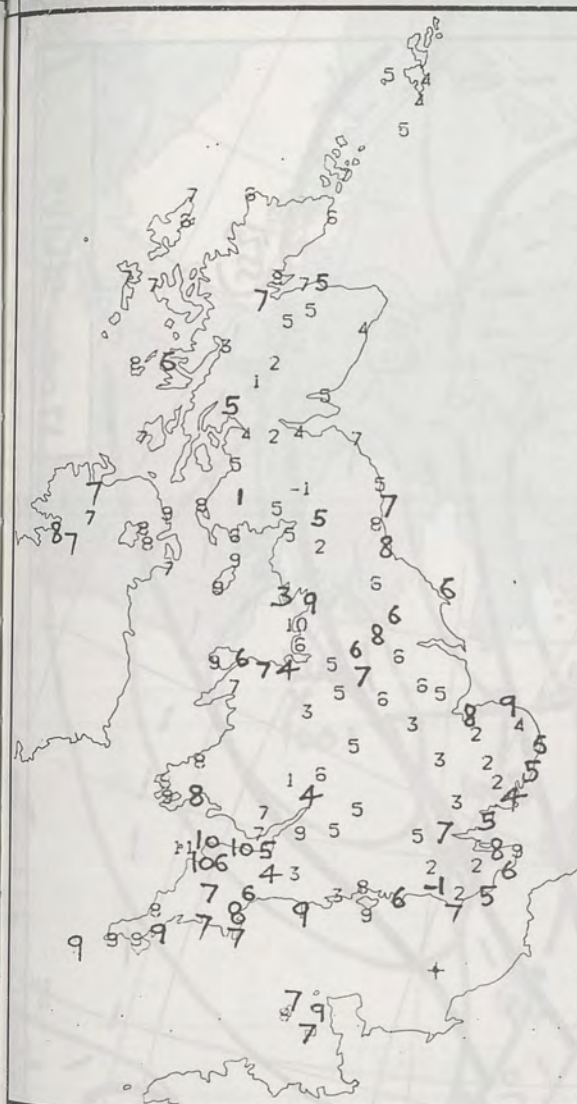
1800



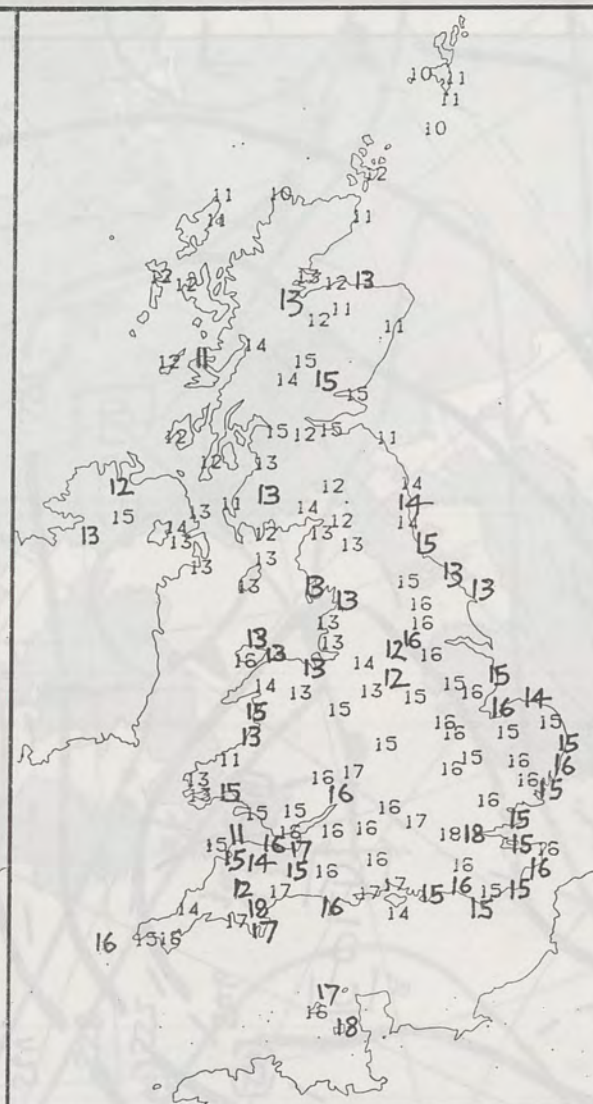
2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 5 JUN 89



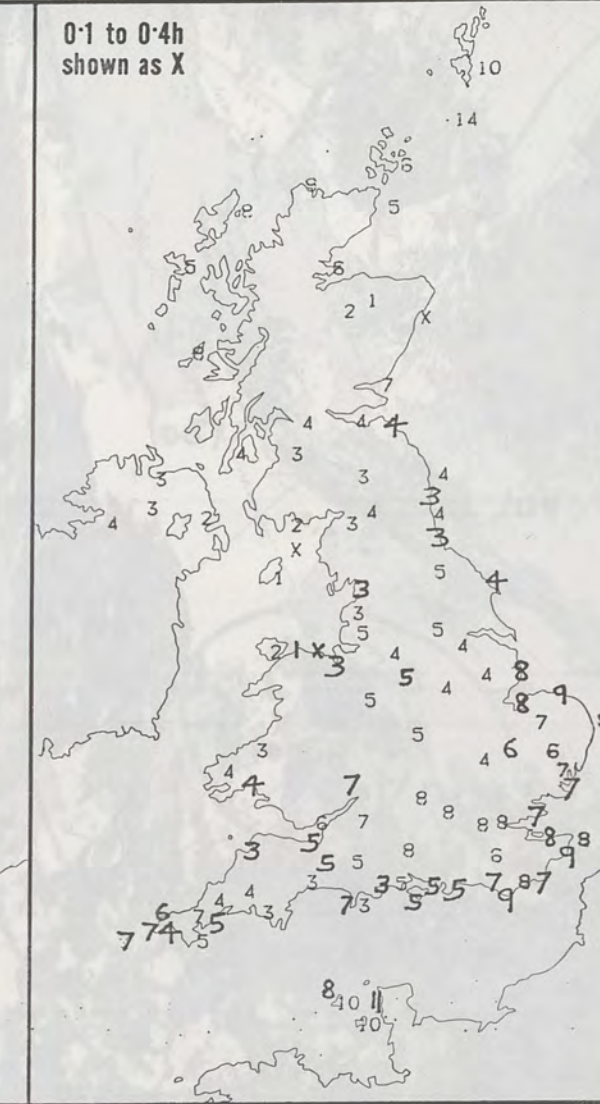
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 5 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 5 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 5 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
5 JUN 89

**EXTREMES FOR MONDAY 5TH JUNE 1989**

Highest maximum	: 18.0°C London Weather Centre
Lowest maximum	: 9.9°C Cape Wrath (North Scotland)
Lowest minimum	: -0.6°C East Hoathly (East Sussex)
Lowest grass minimum	: -6.0°C Marham (Norfolk)
Most rain (24 hours from 0900 GMT)	: 25.8 mm Eastbourne (East Sussex)
Most sun	: 13.6 hours Fair Isle

**DAILY  
WEATHER  
SUMMARY**



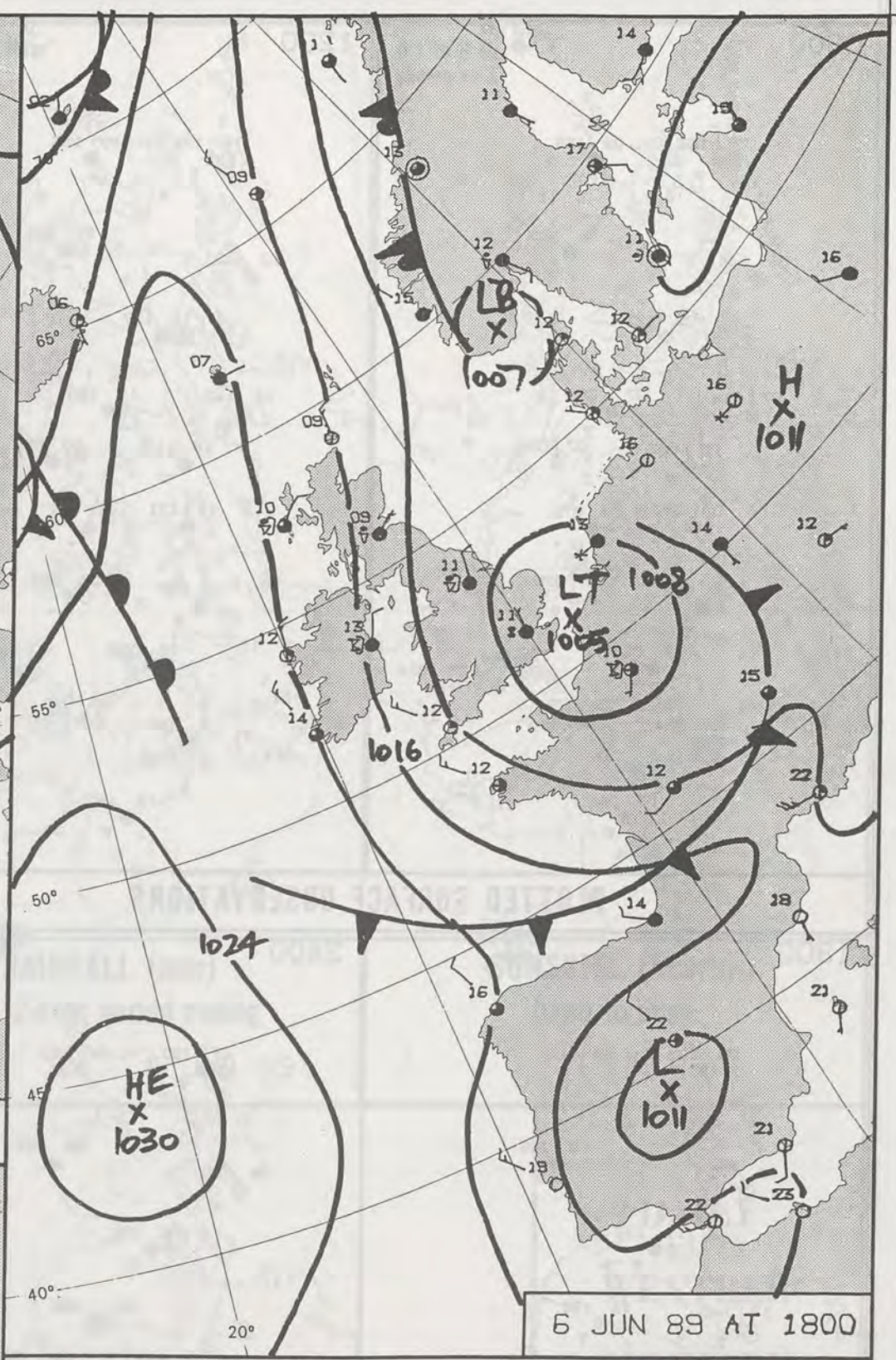
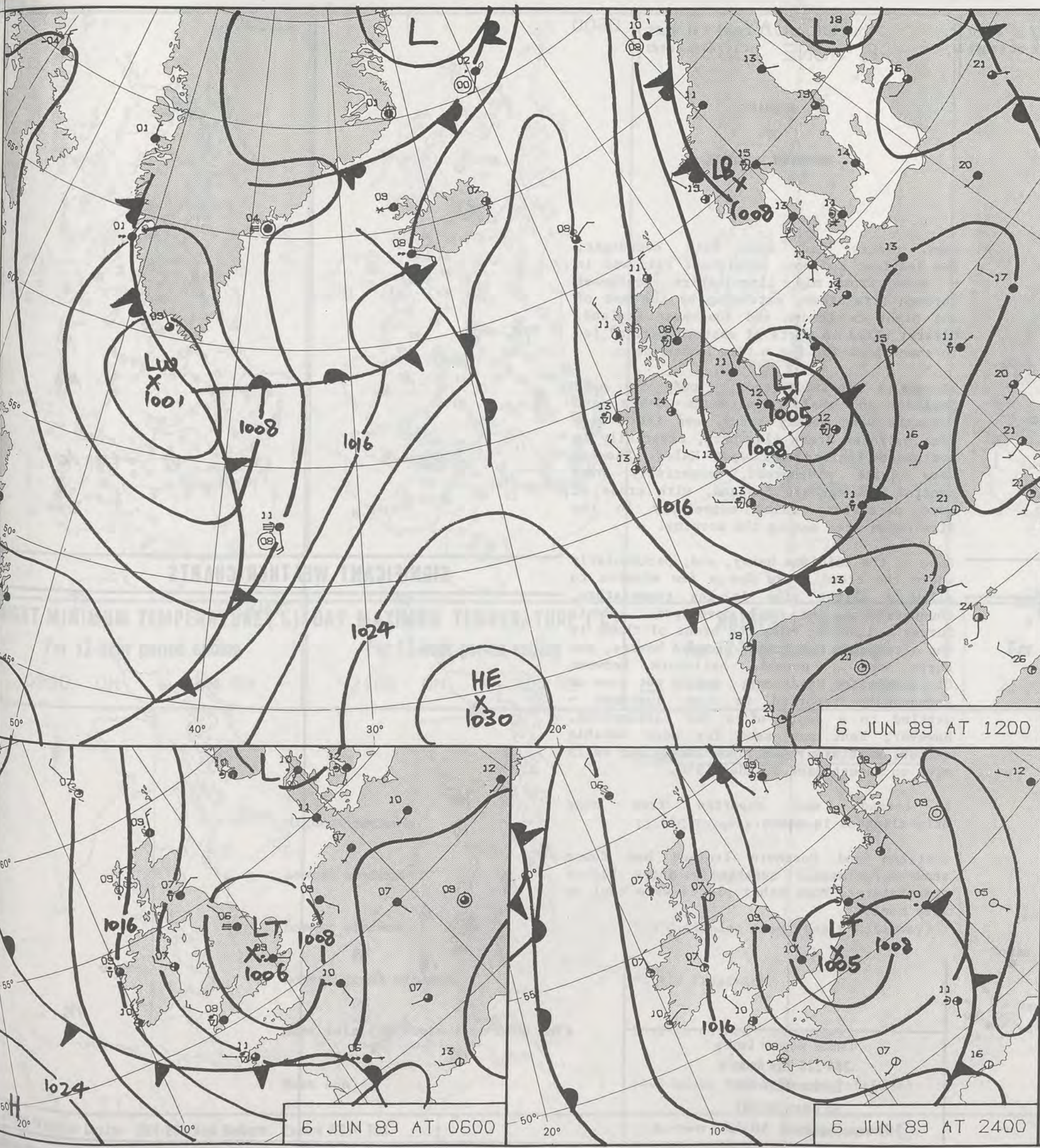
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A high-contrast, black and white photograph of a rugged, rocky landscape. The terrain is steep and craggy, with a prominent, light-colored, textured rock face on the left side. The right side is darker and more shadowed. The overall appearance is that of a steep, rocky slope or cliff face.







DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN  
FOR  
TUESDAY 6 JUNE 1989

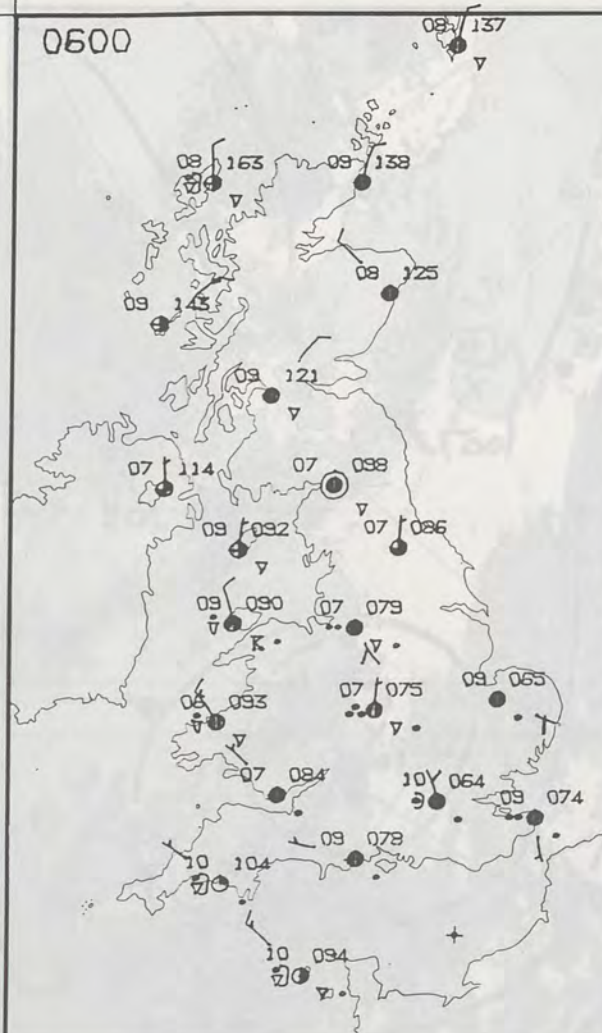
London Weather Centre 284-286 High Holborn London WC1V 7HX

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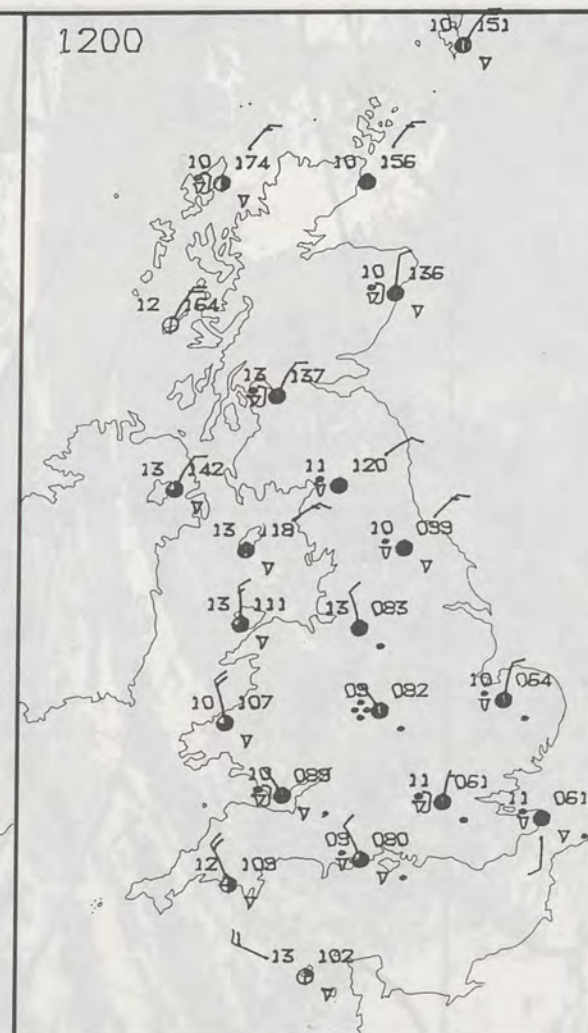
METEOROLOGICAL OFFICE  
19 JUN 1989  
LIBRARY



0600



1200

TUESDAY  
6 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

Many places had some rain overnight. The heaviest and most persistent rain was in a zone from mid Lincolnshire southeast through Birmingham, extending by the end of the night to London and southeast England. Clearer skies in parts of eastern England led to some thick fog for a time around dawn.

It was a generally cool, cloudy day over England and Wales, although Devon and Cornwall were mostly sunny, and there were some brighter areas elsewhere, especially in northwest England and west Wales. Showers were quite widespread, especially over central and eastern England, with areas of more persistent rain, especially in the Birmingham area during the morning.

Some of the rain was heavy, and, particularly where the cloud broke for a few minutes to allow a slight rise in the temperature, thunderstorms and hail developed. Kent, Surrey and Sussex bore the brunt of these in the afternoon. Lightning damaged houses, and there was a notable hailstorm between Gillingham and Maidstone; hail - not snow as erroneously reported in some quarters - settled to a depth of a few centimetres. However, Kent has seen far more notable summer hailstorms - eg in the Tunbridge Wells area on August Bank Holiday 1956.

A tornado was reported from near Brightlingsea in Essex.

Scotland and Northern Ireland had fewer showers, more sunshine and higher temperatures. Most other places were cool or very cool.

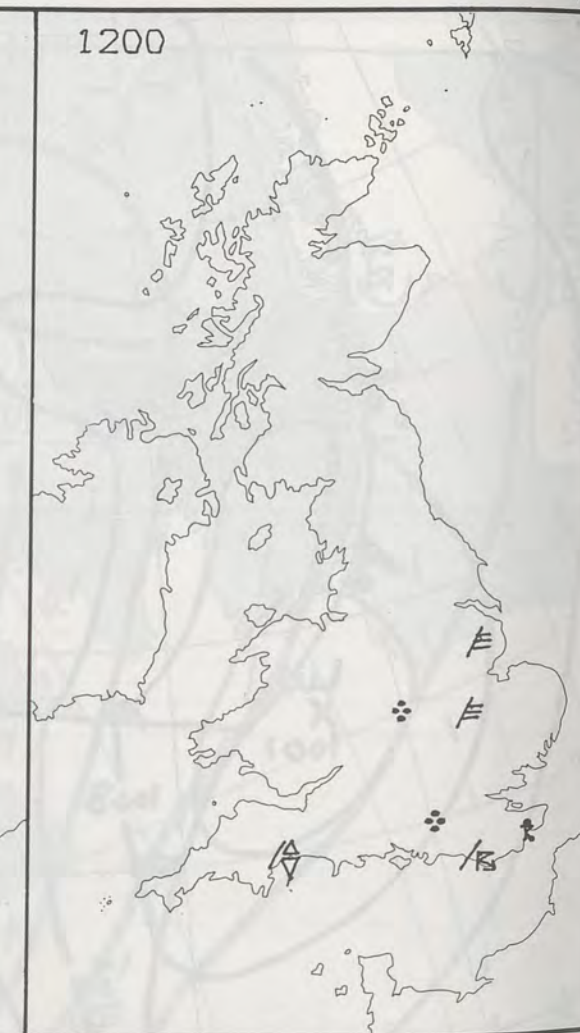
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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0600

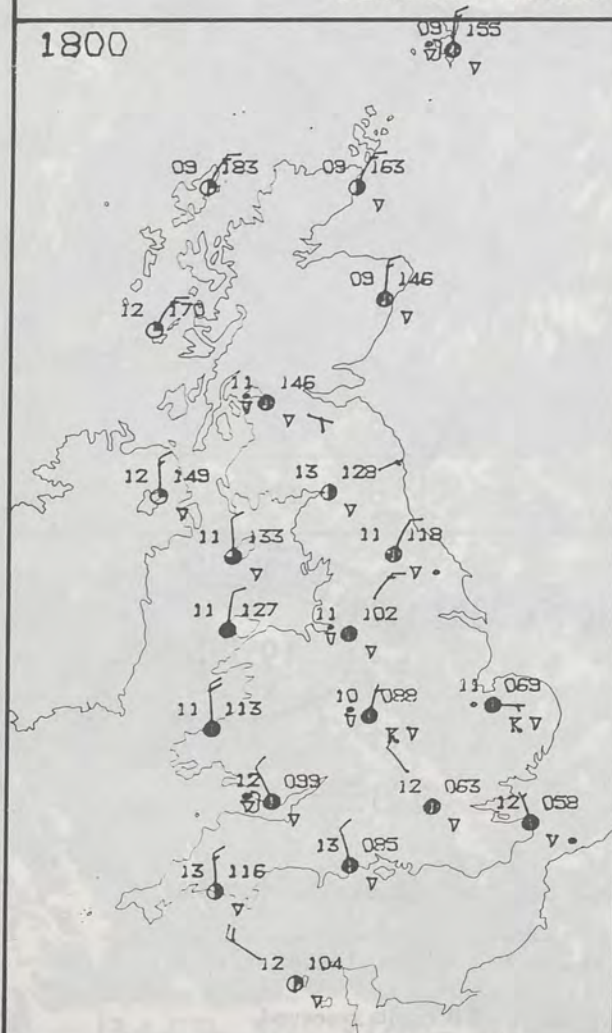


1200

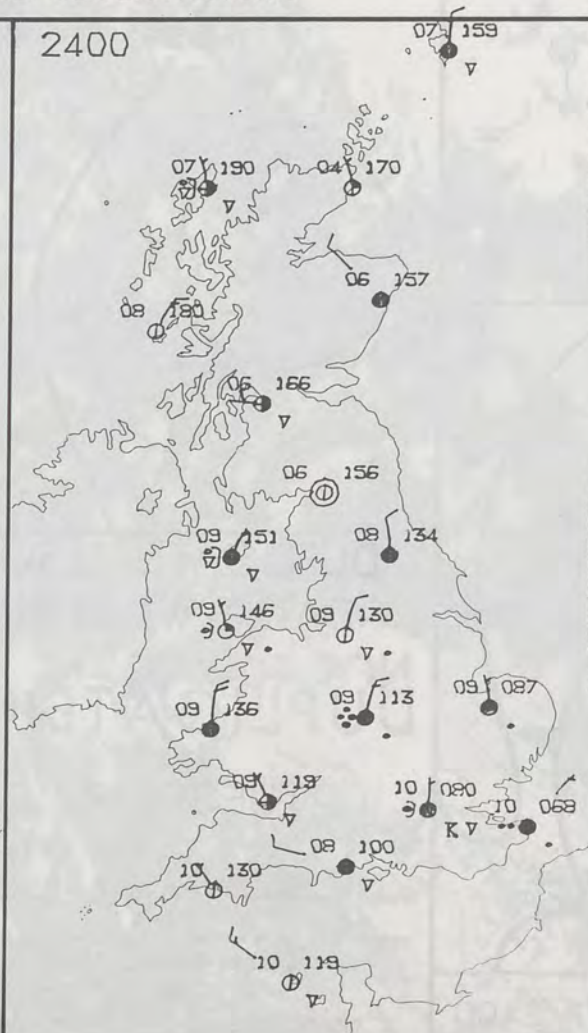


## PLOTTED SURFACE OBSERVATIONS

1800

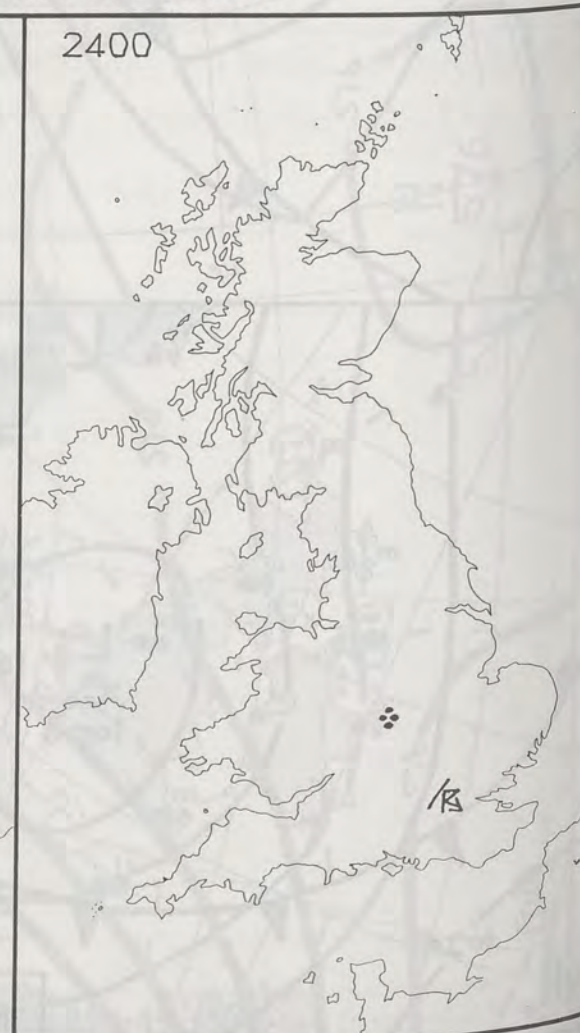
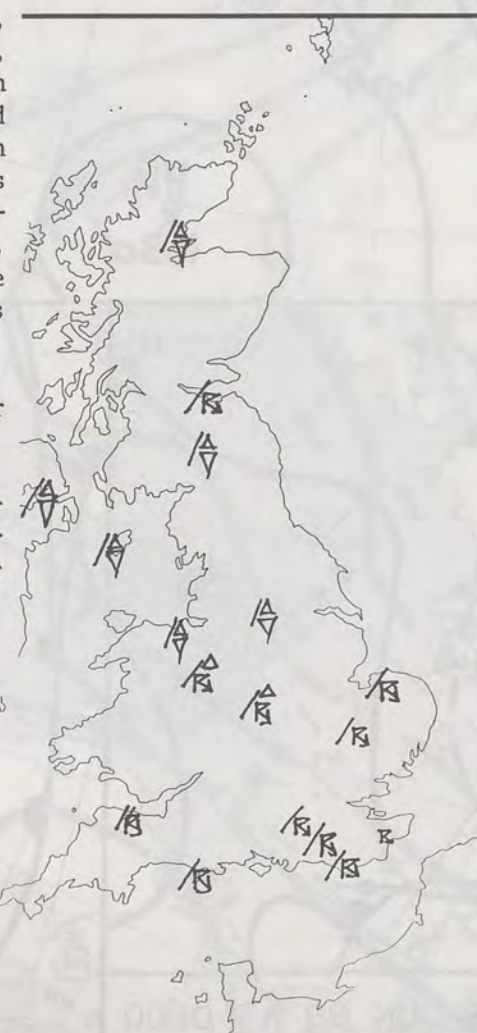


2400

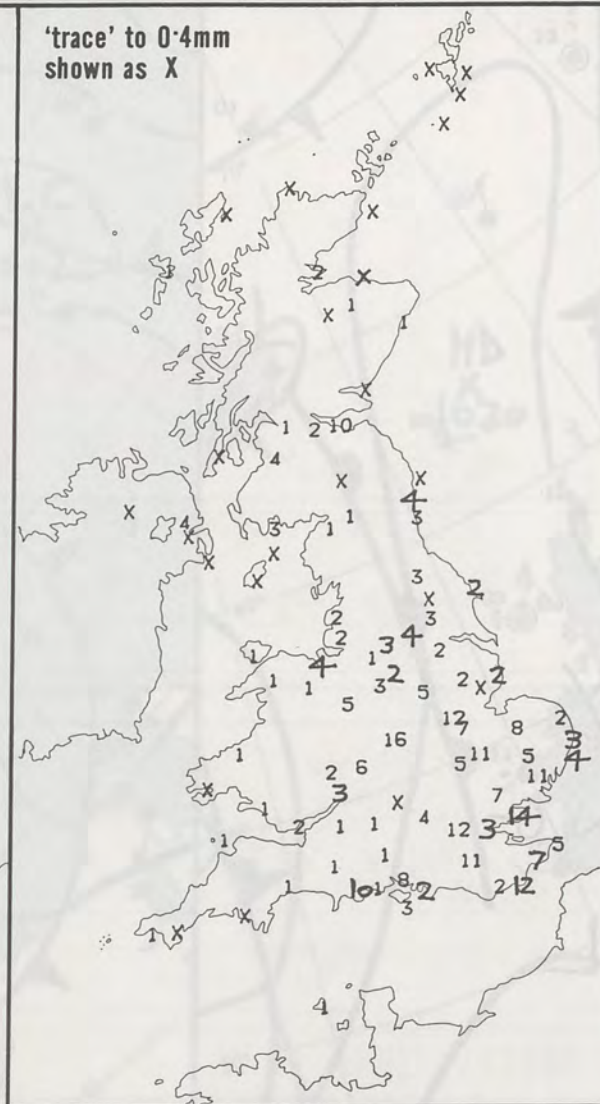
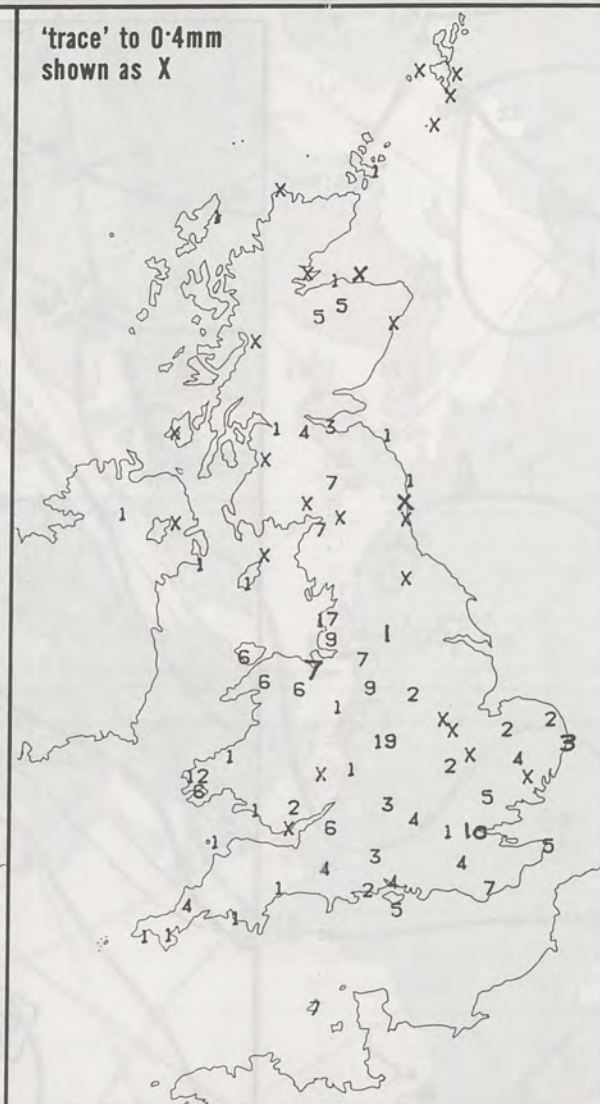
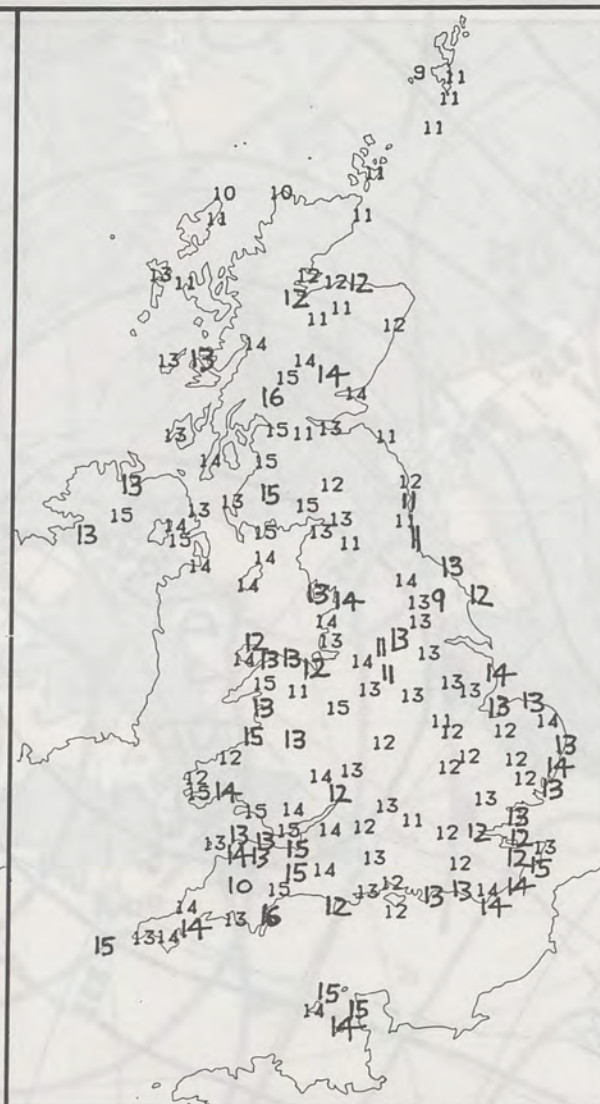
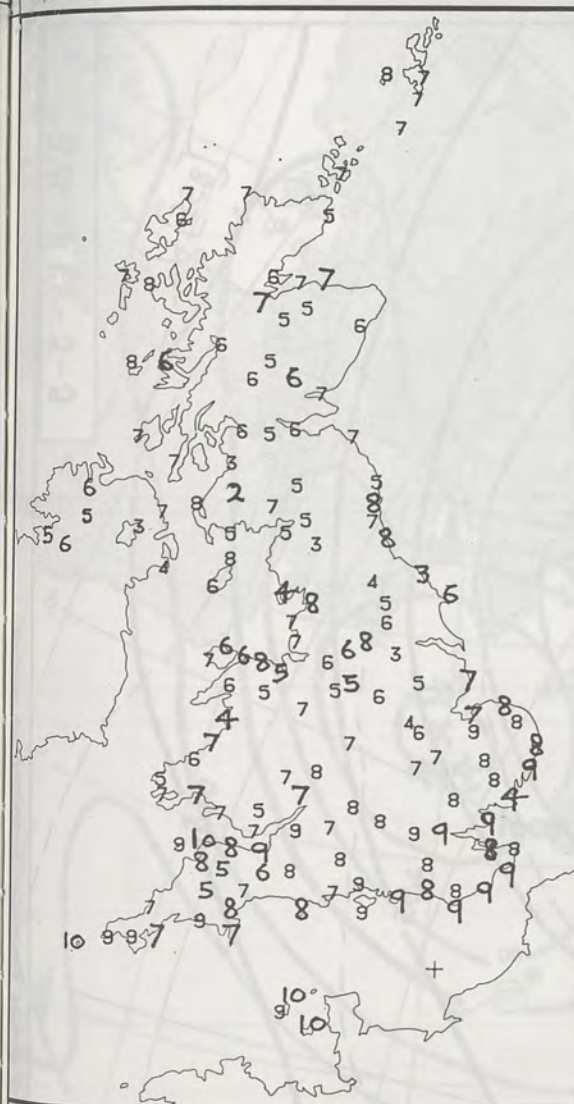


## SIGNIFICANT WEATHER CHARTS

2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 6 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 6 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 6 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 6 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
6 JUN 89

**EXTREMES FOR TUESDAY 6TH JUNE 1989**

Highest maximum : 15.8°C Torquay (Devon)

Lowest maximum : 9.3°C Fylingdales (Yorkshire)

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

Lowest grass minimum : -3.4°C Prestwick

Most rain (24 hours from 0900 GMT) : 26.2 mm Odiham (Hampshire)

Most sun : 14.8 hours Tiree (Inner Hebrides)

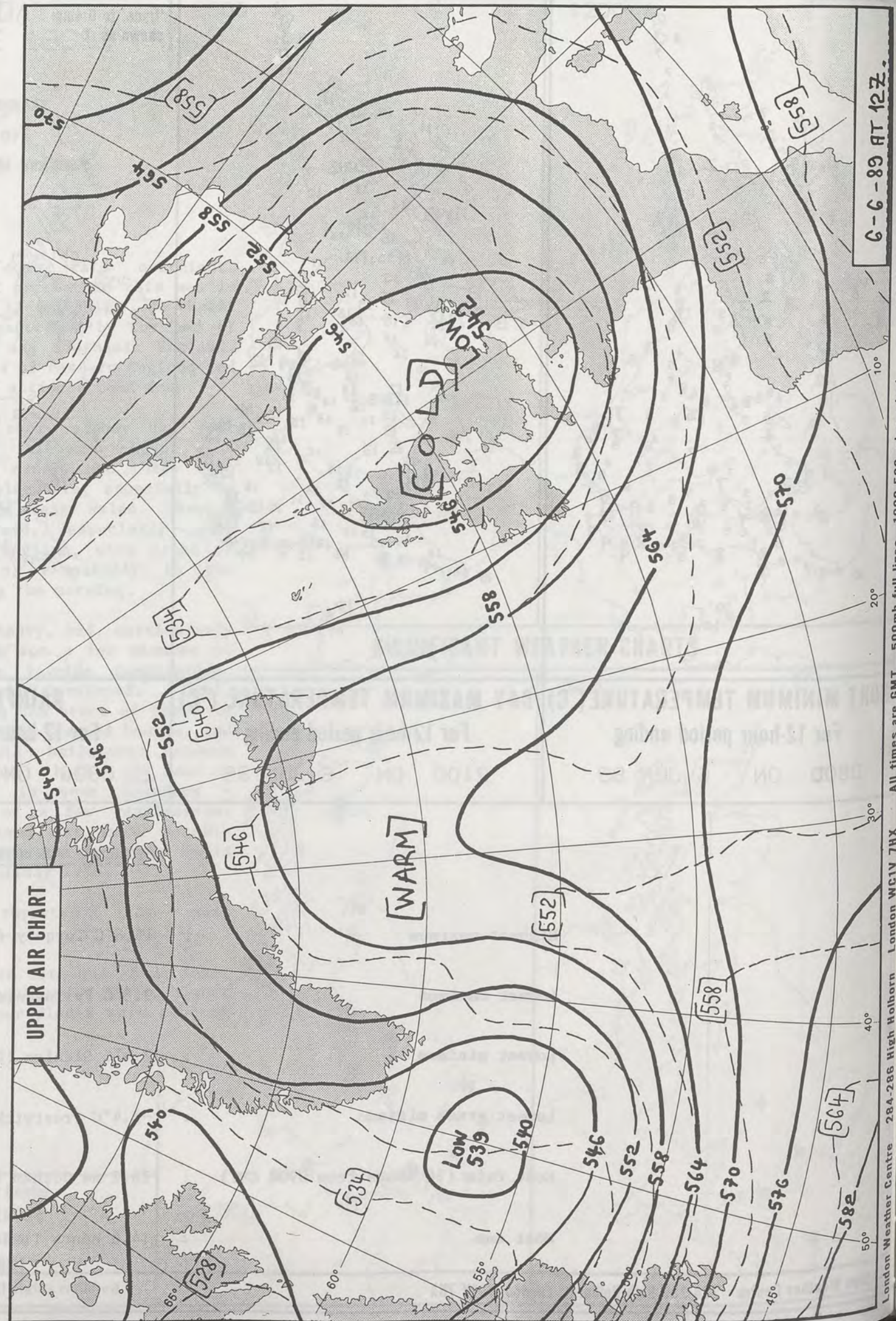
**DAILY  
WEATHER  
SUMMARY**



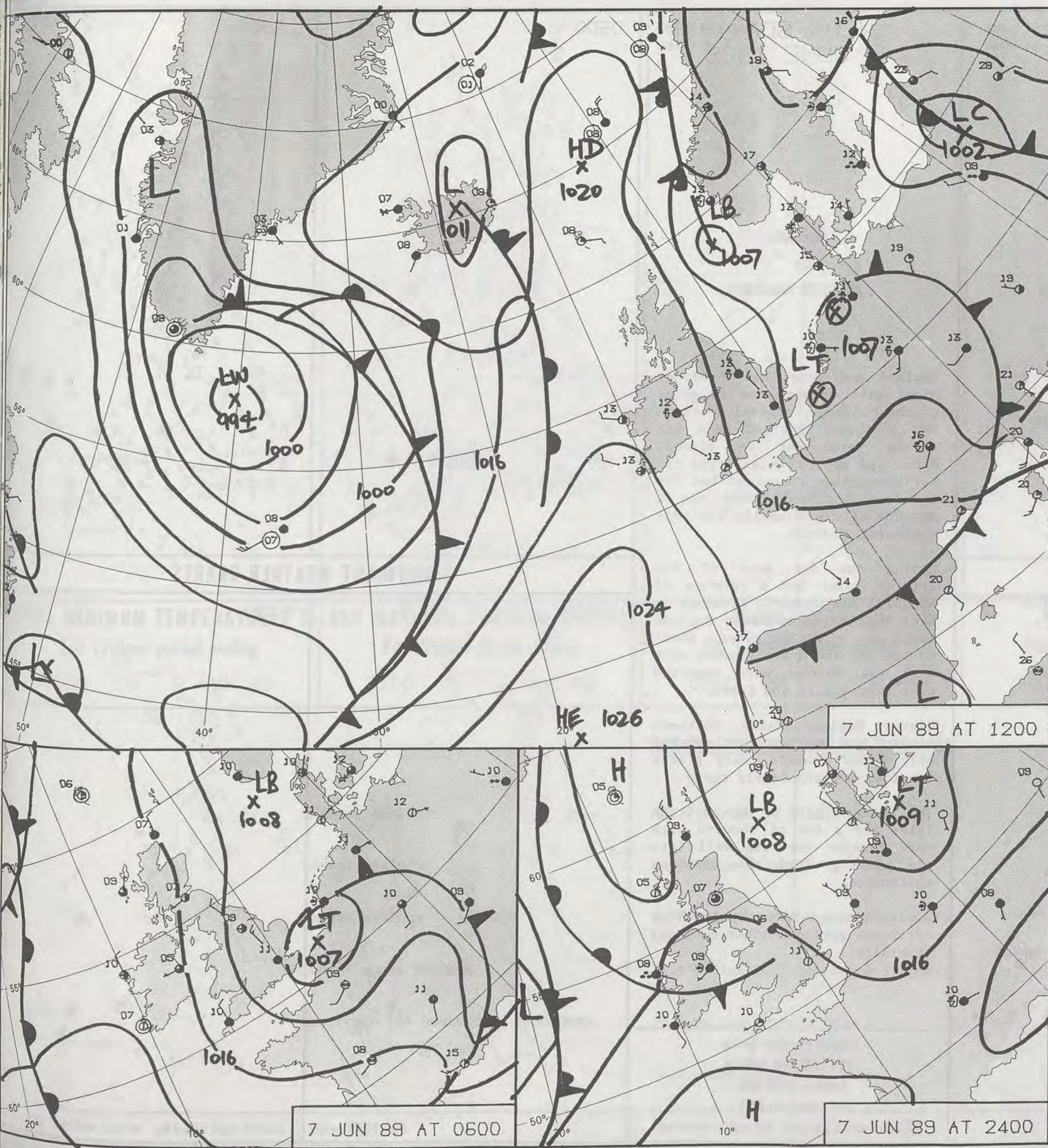
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SORRY  
NOTHING  
AVBL










NOT FOR LOAN

**DAILY WEATHER SUMMARY**

DUPLICATE ALSO FOR

WEDNESDAY 7 JUNE 1989

 Warm front
  Cold front
  Occlusion

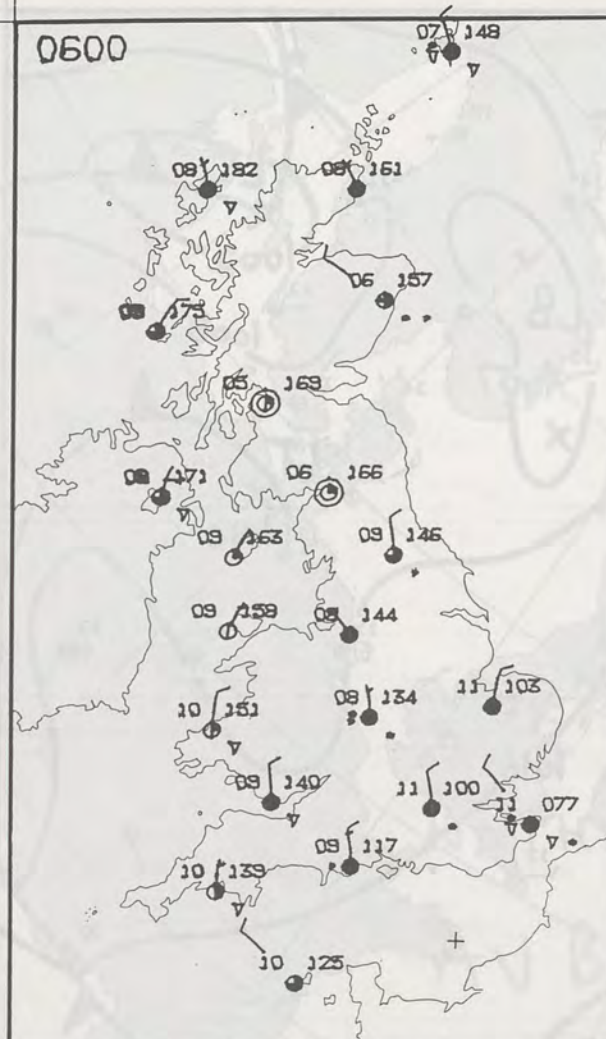
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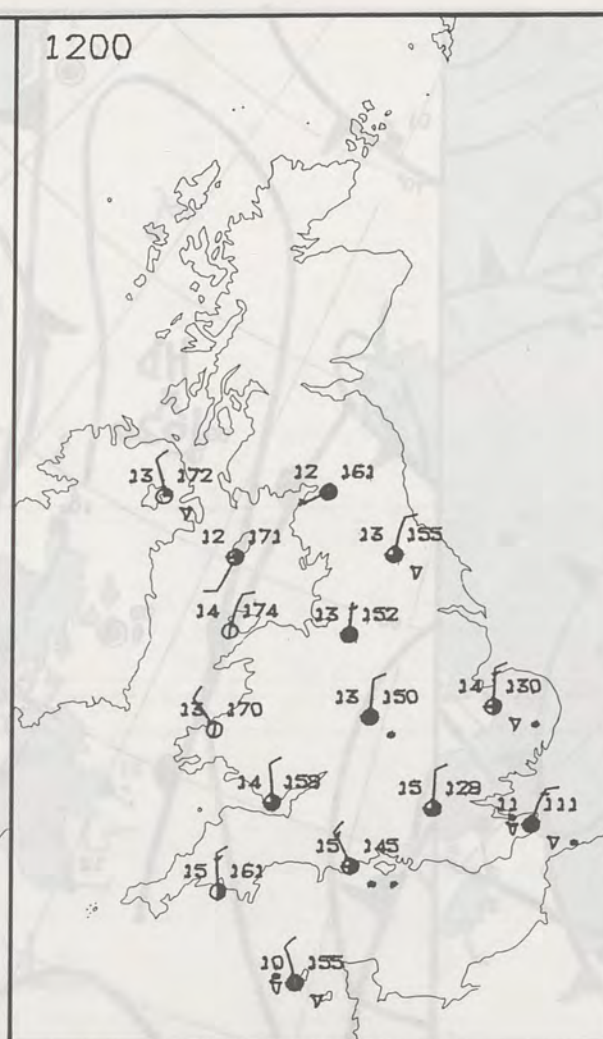
METEOROLOGICAL OFFICE  
19 JUN 1989  
LIBRARY



0600

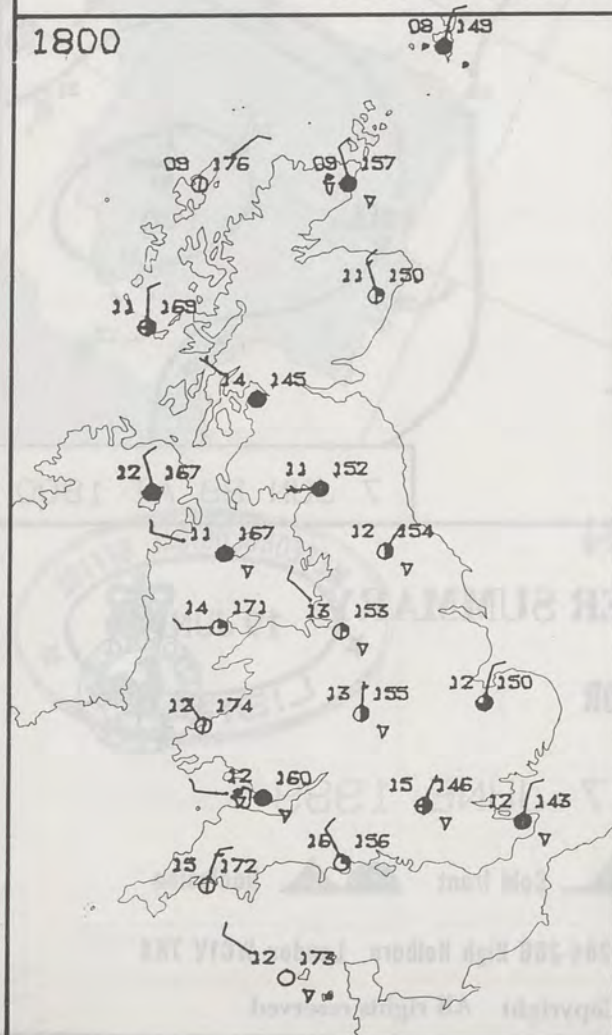


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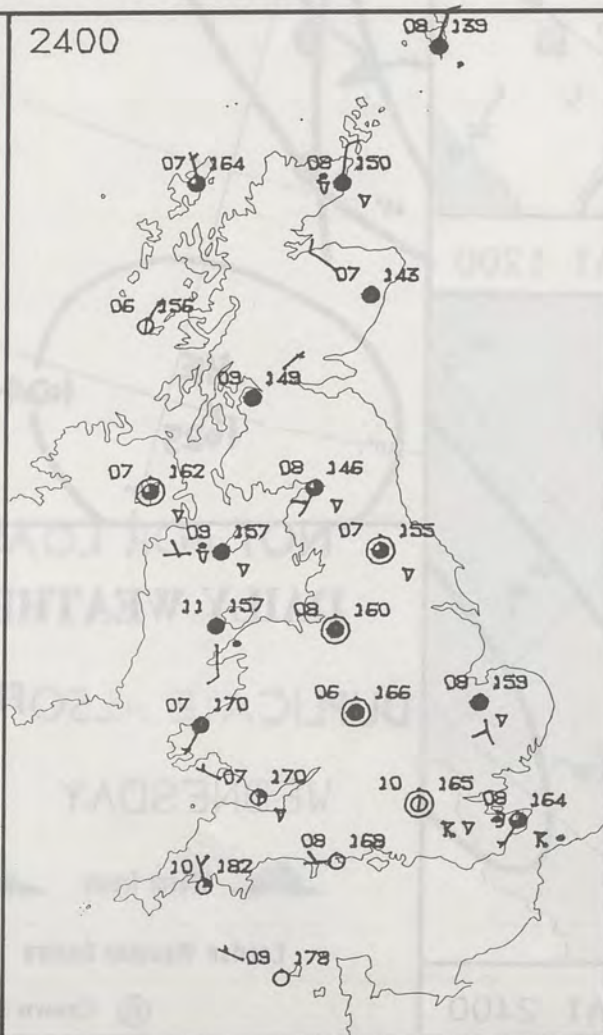


## PLOTTED SURFACE OBSERVATIONS

1800



2400

WEDNESDAY  
7 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

England and Wales had a cloudy night with showers and in parts of the Midlands, central southern and southeast England rain was rather persistent in places. Cloud and some rain affected the Northern Isles overnight but for most of Scotland there was a mixture of clear spells and well scattered showers.

During the day most of the British Isles had a mixture of sunshine and showers, although in East Anglia and southern England there was a rather cloudy start to the day and heavy showers with hail and thunder were reported over East Anglia and Essex.

Western England, Wales, Northern Ireland and western Scotland had only a few showers, many places remained dry and fairly sunny.

The eastern half of the British Isles had a lot of showers with more thunder reported well into the evening from the Pennines southwards.

Winds remained from the north or northeast giving another cool day generally.

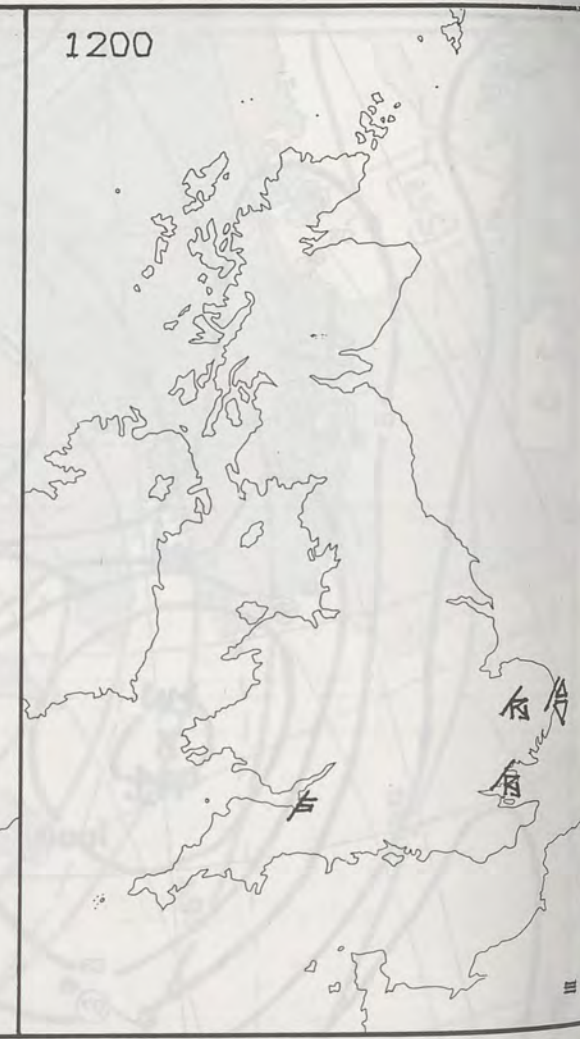
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0600



1200

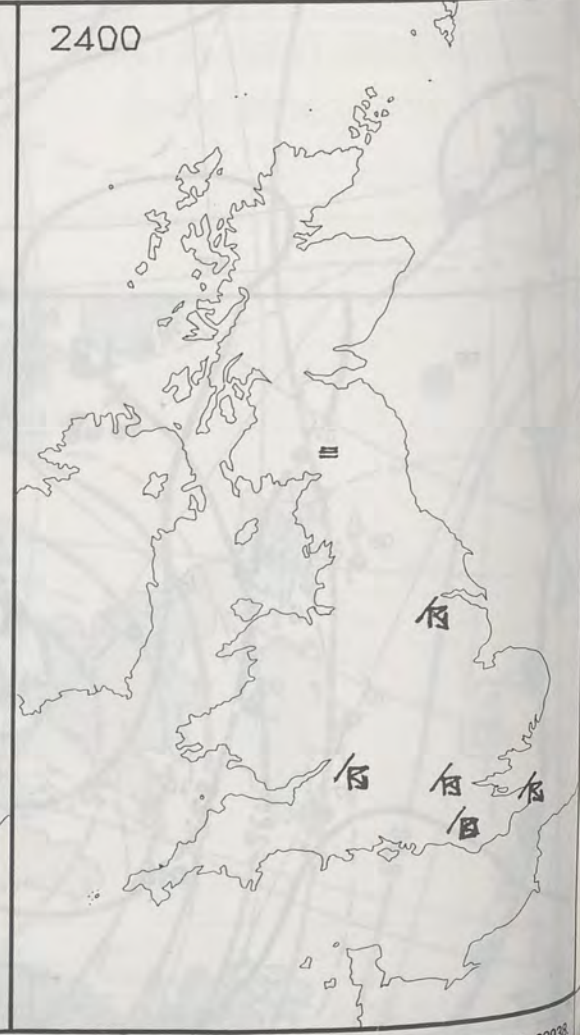


## SIGNIFICANT WEATHER CHARTS

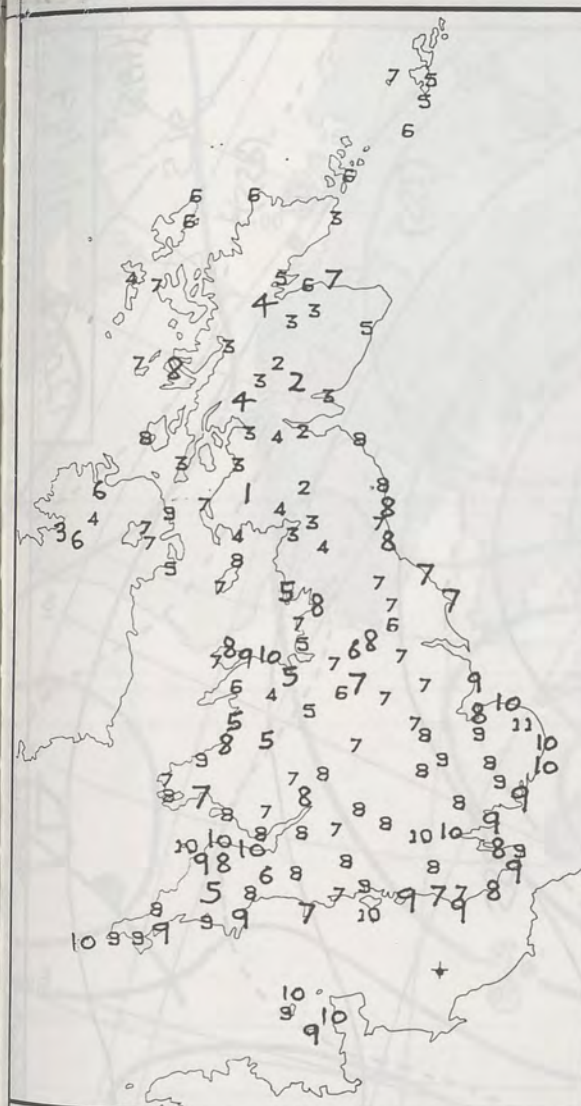
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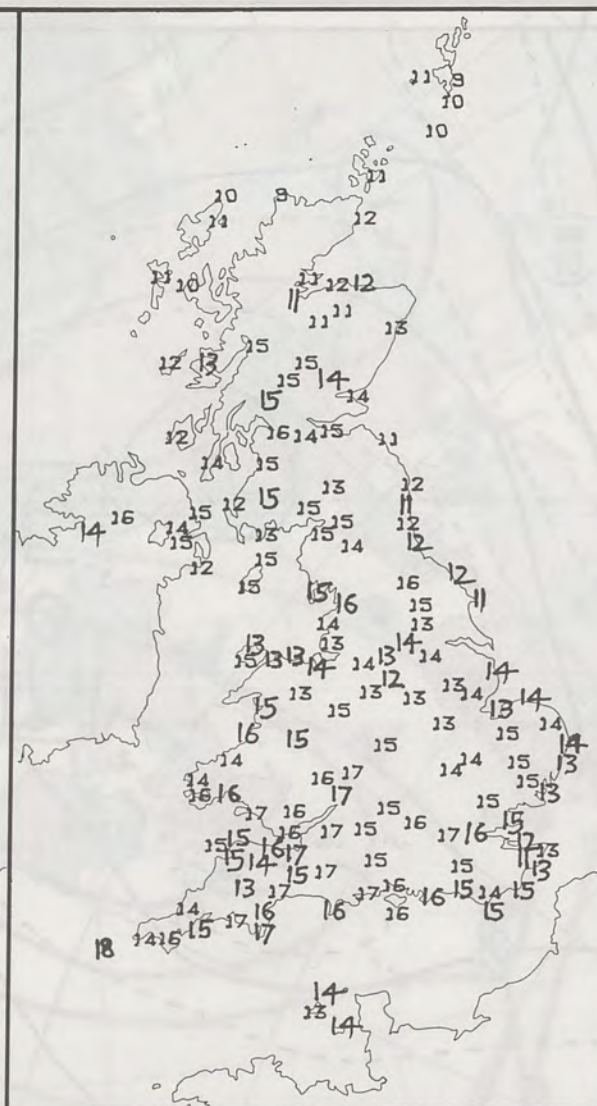
2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 7 JUN 89



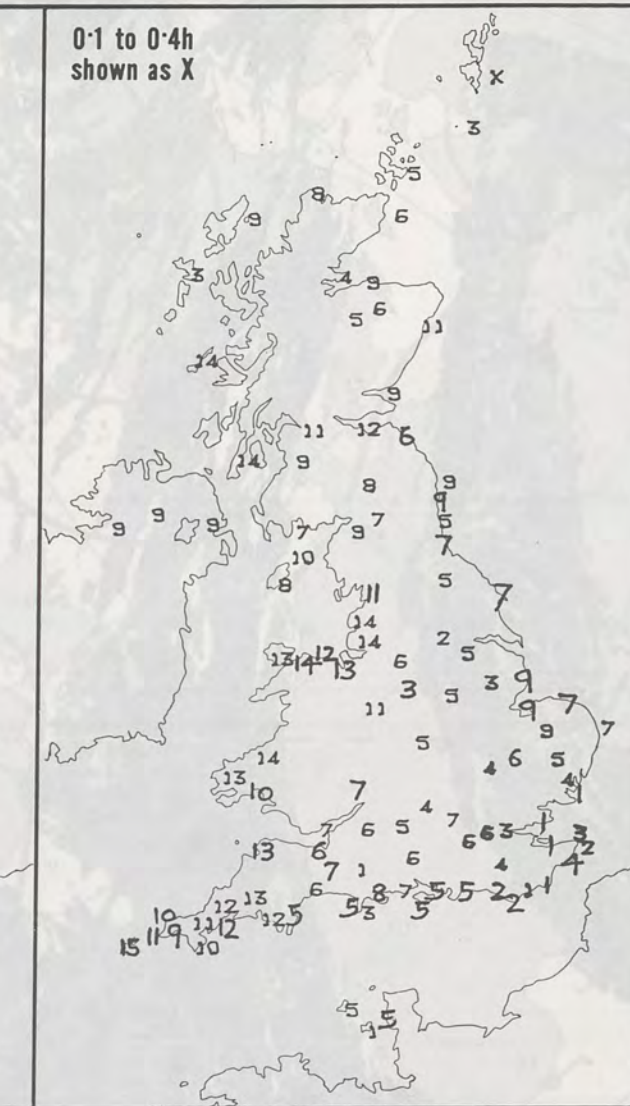
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 7 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 7 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 7 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
7 JUN 89

**EXTREMES FOR WEDNESDAY 7TH JUNE 1989**

Highest maximum	:	17.7°C Isles of Scilly
Lowest maximum	:	9.0°C Cape Wrath
Lowest minimum	:	0.7°C Glenlee (Dumfries & Galloway)
Lowest grass minimum	:	-5.4°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	:	19.8 mm Anvil Green (Kent)
Most sun	:	14.8 hours Isles of Scilly

**DAILY  
WEATHER  
SUMMARY**

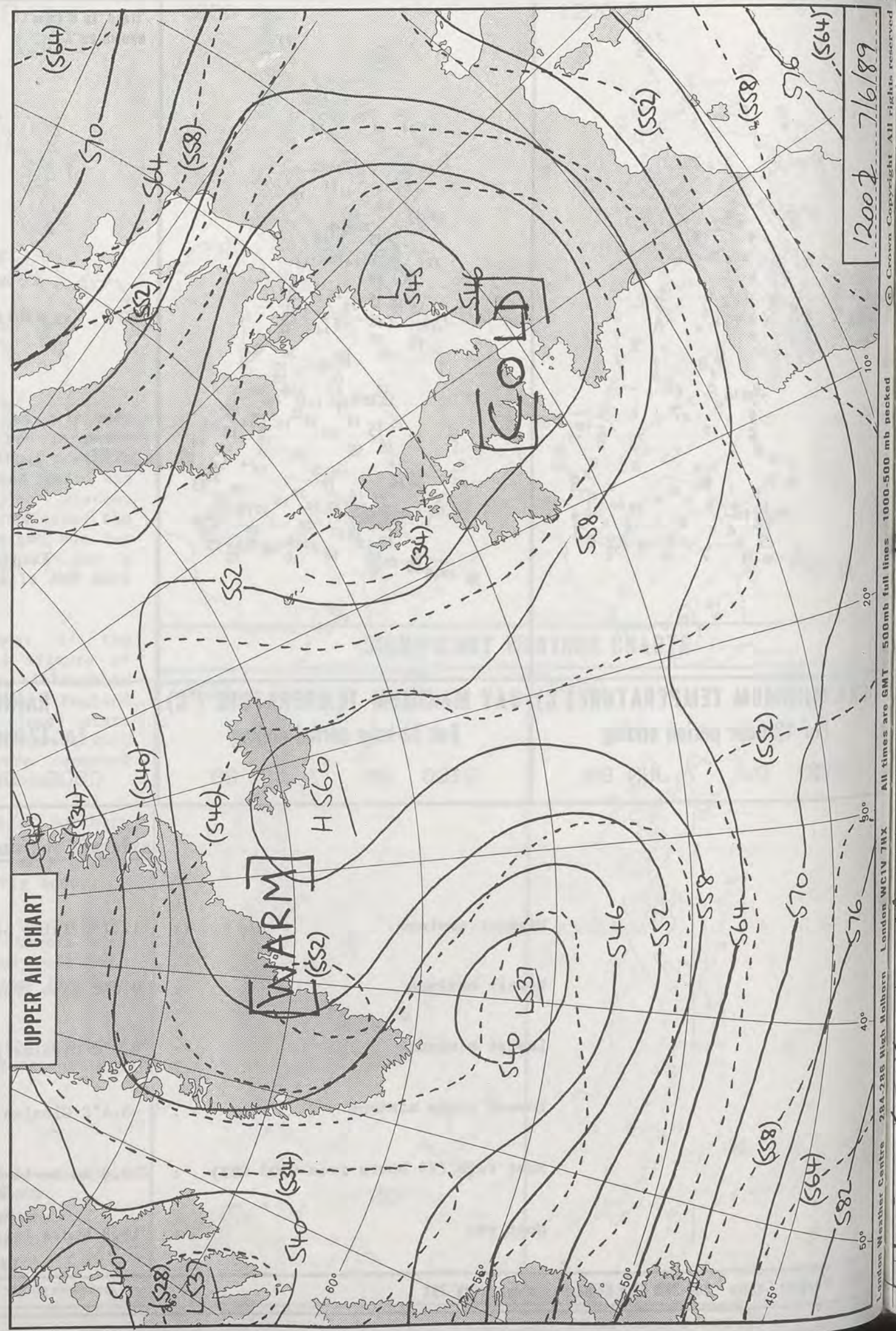


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1324Z VIS 7/6/89



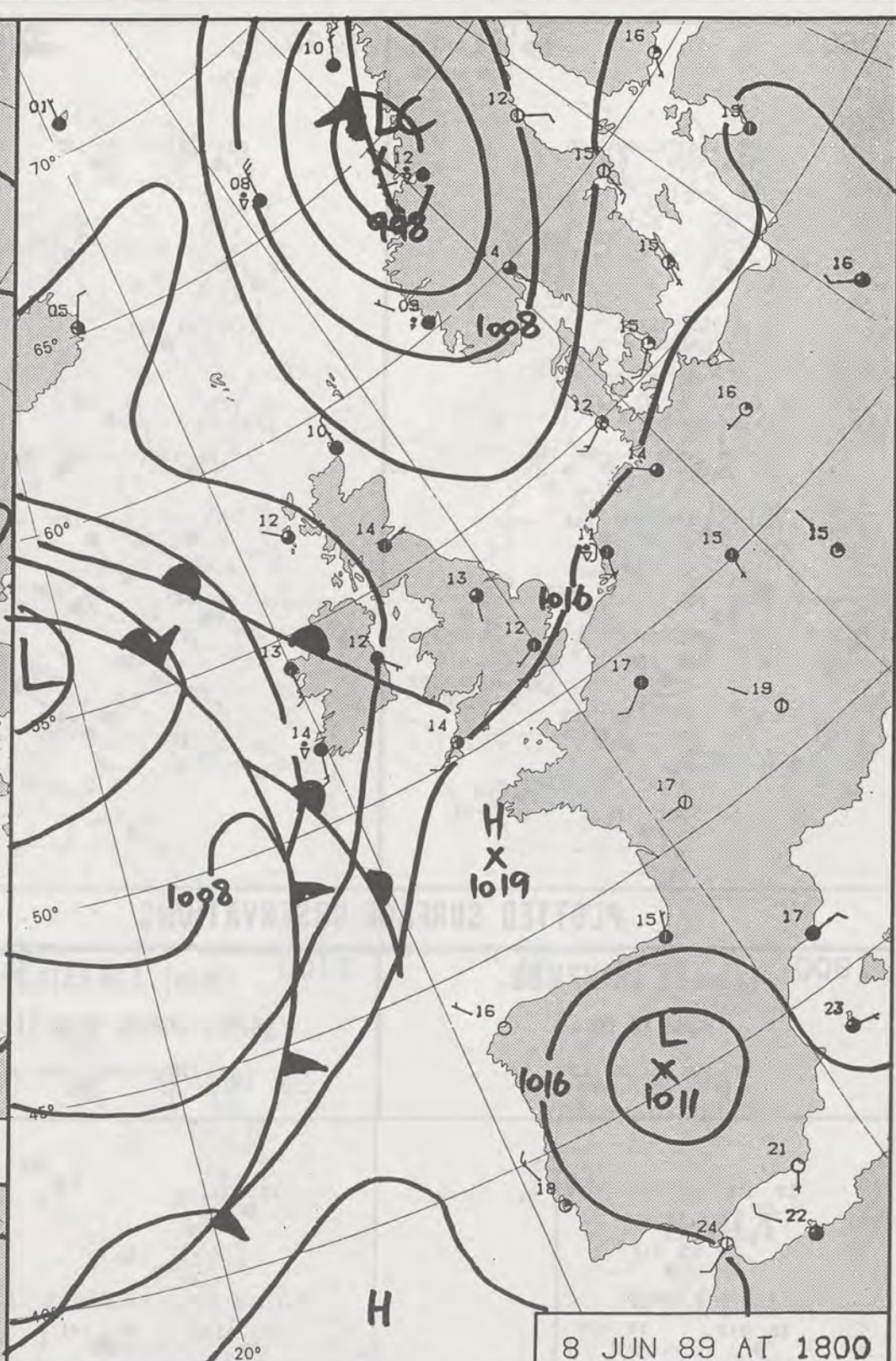
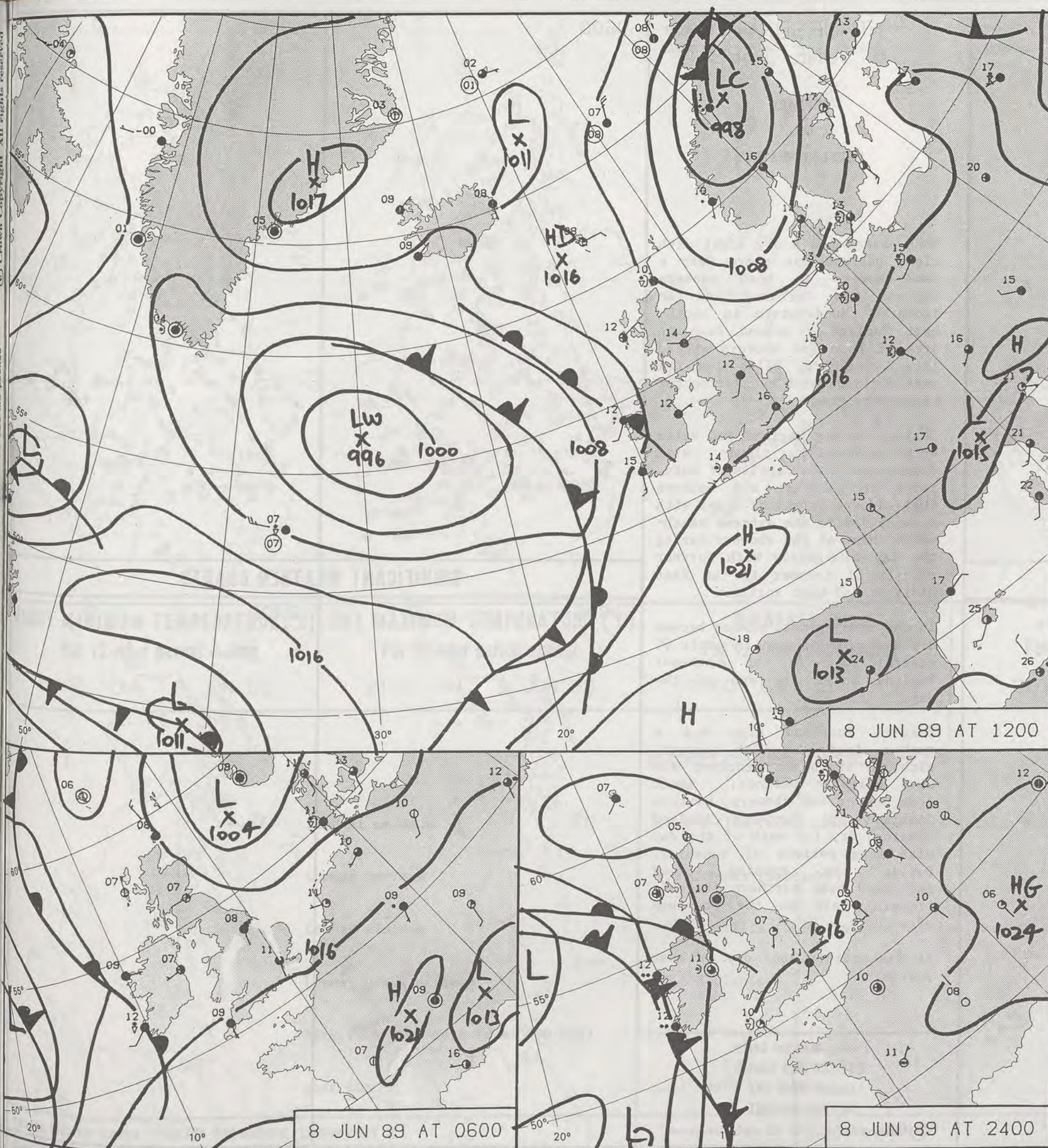


1200Z 7/6/89

576

582

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NOT FOR LOAN  
DAILY WEATHER SUMMARY  
DUPLICATE ALSO FOR  
THURSDAY 8 JUNE 1989

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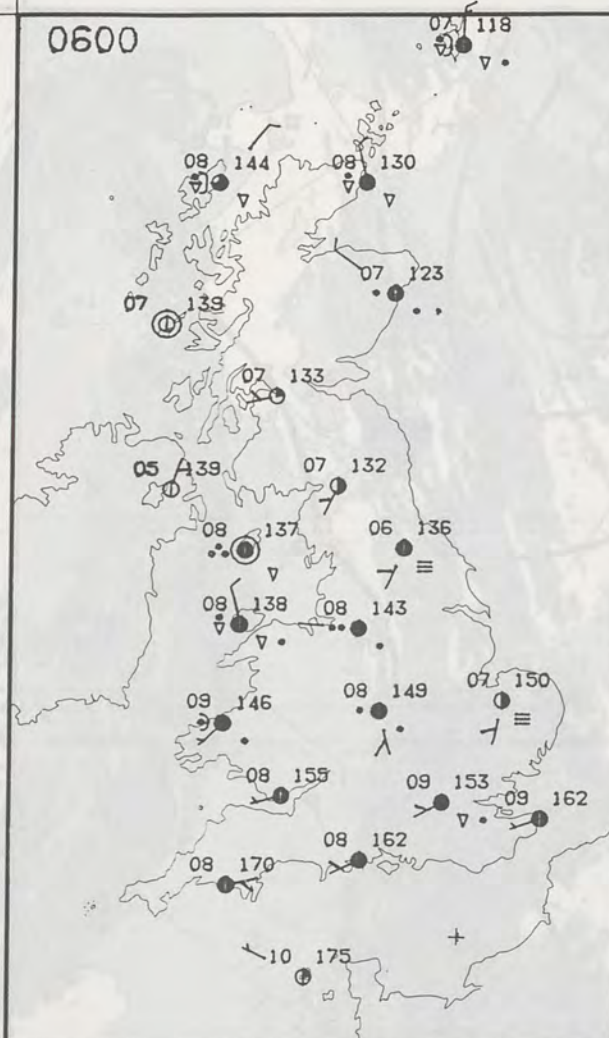
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19 JUN 1989

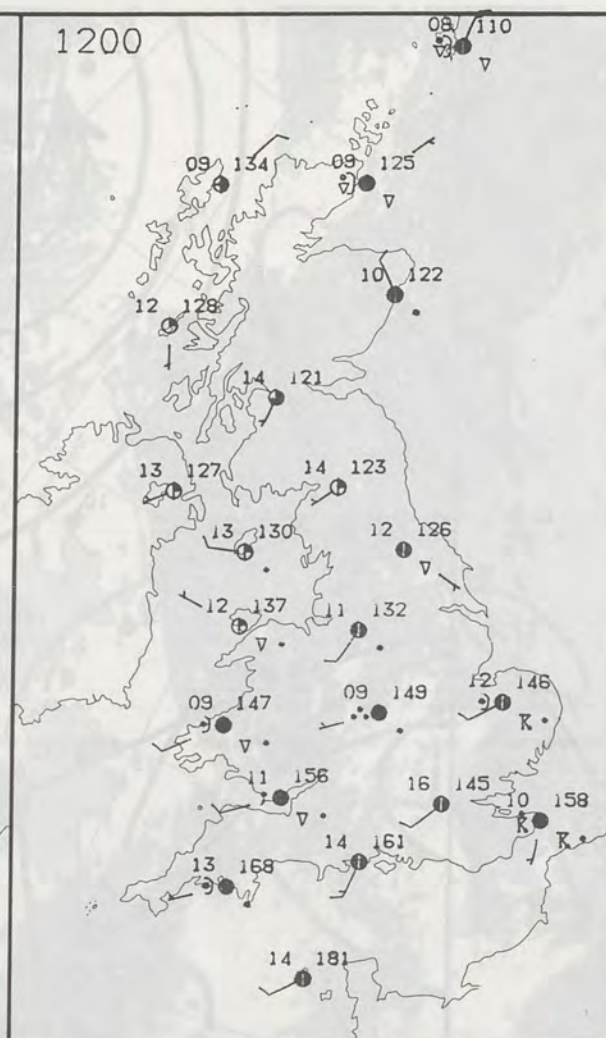
WARM FRONT COLD FRONT OCCLUSION



0600



1200

THURSDAY  
8 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

Most places had a dry night with clear periods but there were a few showers in both eastern England and Scotland and an isolated thunderstorm in south-east England. Around dawn an area of rain and showers spread into Lancashire, Wales and the West Midlands with thunder on the Lancashire coast.

During the day England and Wales were generally cloudy with showers or longer spells of rain. Parts of southern and eastern England were bright at times with a sunny day in the extreme south-west. Many of the showers during the day were heavy with further reports of thunder in the East Midlands and East Anglia.

In the evening most places became dry but rain hung on in parts of central southern and southeast England until the end of the day.

Eastern Scotland also had a rather cloudy day with showers, although southeast Scotland did have brighter periods. Apart from one or two showers, western Scotland and Northern Ireland remained dry for much of the day with long periods of sunshine. During the evening cloud increased over Northern Ireland, bringing rain to the Province after dark.

It was another cool day in most places.

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0600

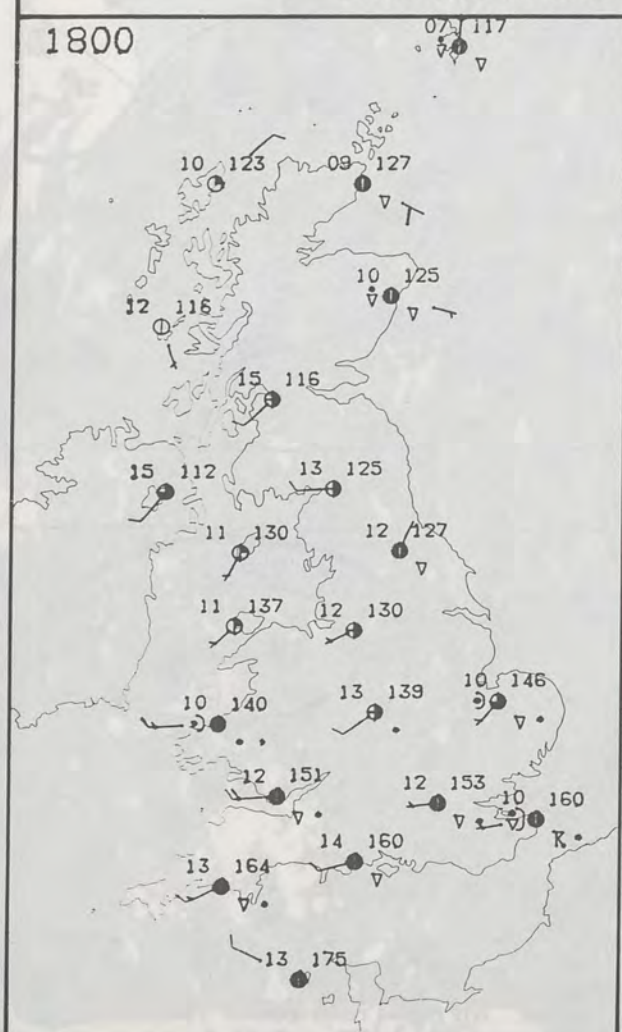


1200

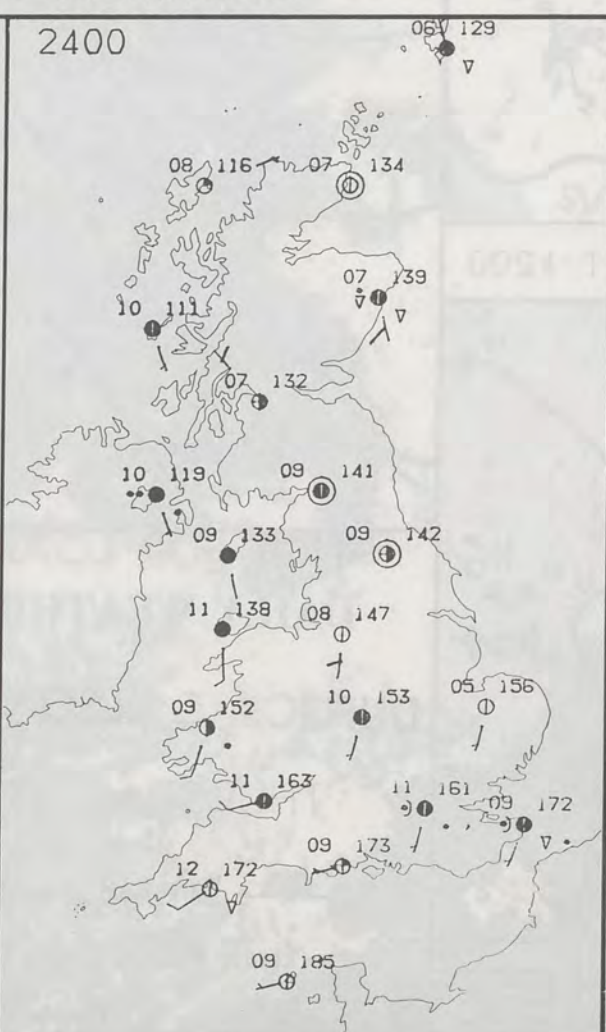


## PLOTTED SURFACE OBSERVATIONS

1800



2400

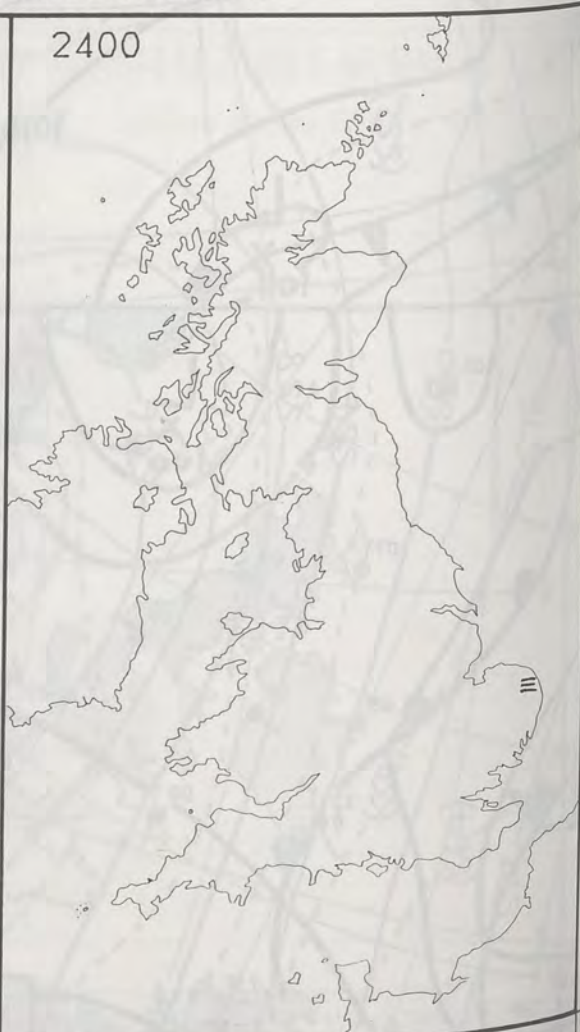


## SIGNIFICANT WEATHER CHARTS

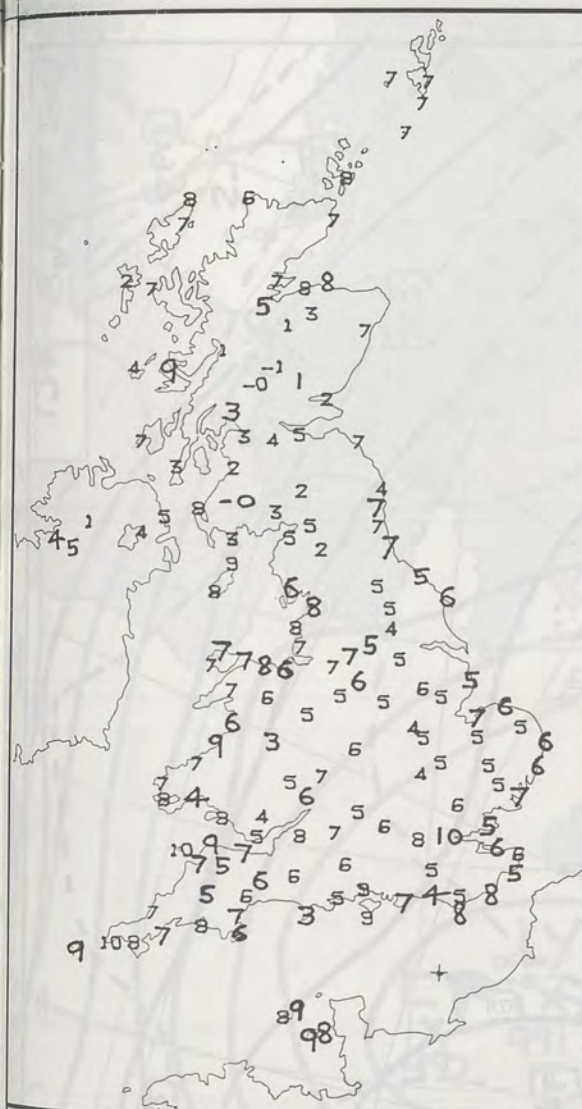
1800



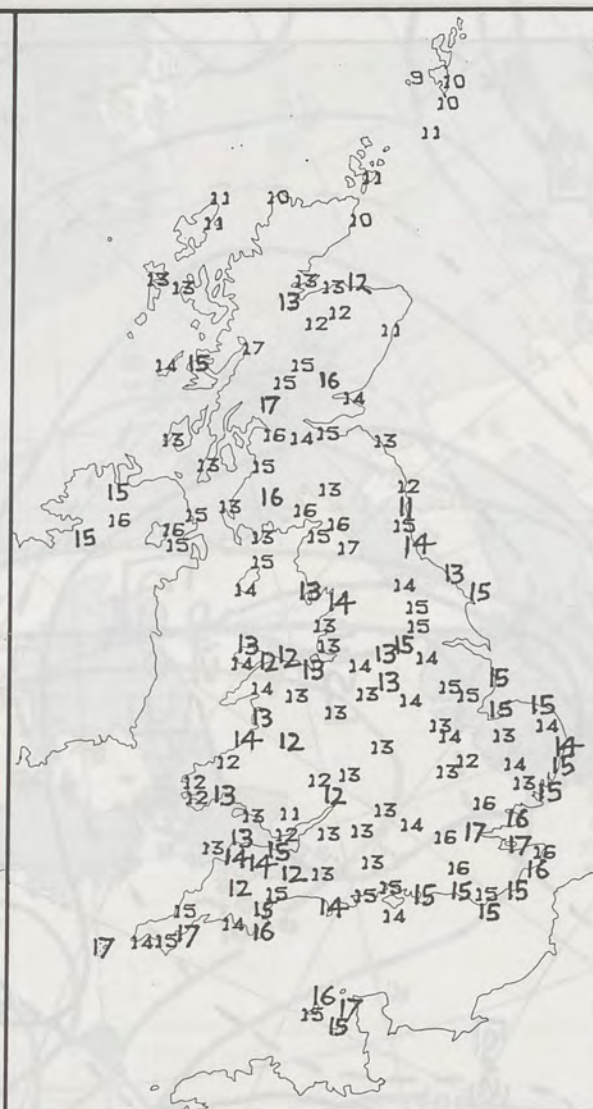
2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 8 JUN 89



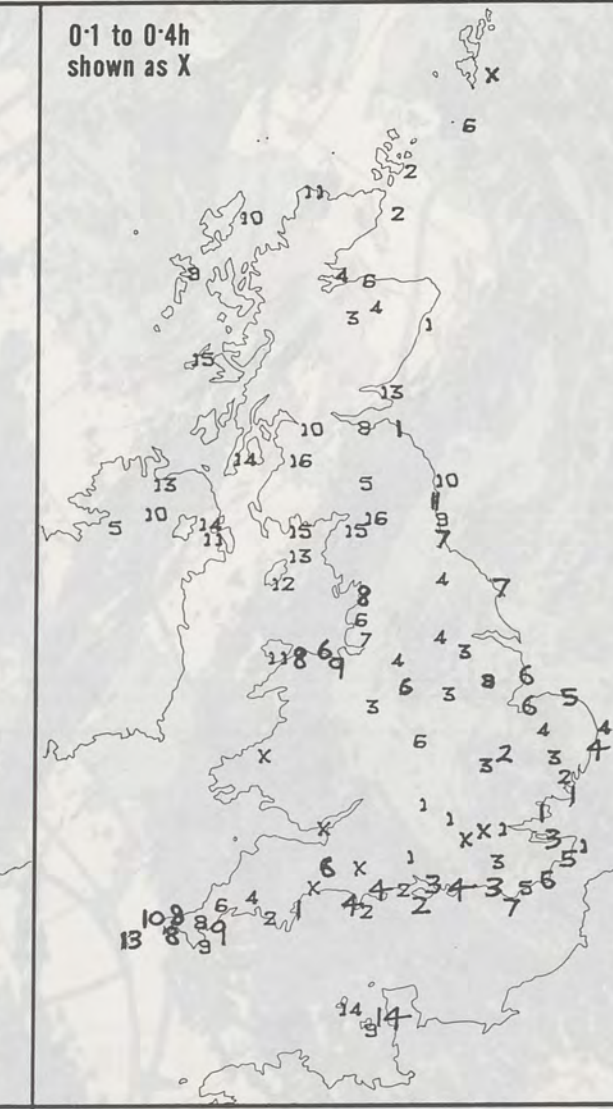
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 8 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 8 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 8 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
8 JUN 89

**EXTREMES FOR THURSDAY 8TH JUNE 1989**

Highest maximum	: 17.3°C Sloy (Loch Lomond) and Fort William (Loch Linnhe)
Lowest maximum	: 9.5°C Foula (Shetland)
Lowest minimum	: -0.2°C Killin (Loch Tay) and Glenlee (Dumfries and Galloway)
Lowest grass minimum	: -6.5°C Glenlee
Most rain (24 hours from 0900 GMT)	: 10.4 mm Wattisham (Suffolk)
Most sun	: 15.7 hours Prestwick

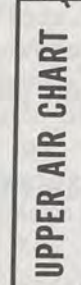
**DAILY  
WEATHER  
SUMMARY**



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This is a high-contrast, black-and-white photograph of a rugged, rocky terrain. The image shows steep, craggy slopes with deep shadows and bright highlights, suggesting a mountainous or coastal environment. The texture is highly detailed, showing cracks, crevices, and uneven surfaces. The lighting creates a dramatic effect, emphasizing the roughness and complexity of the geological formations. There are no discernible figures, objects, or text in the image.

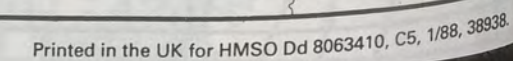




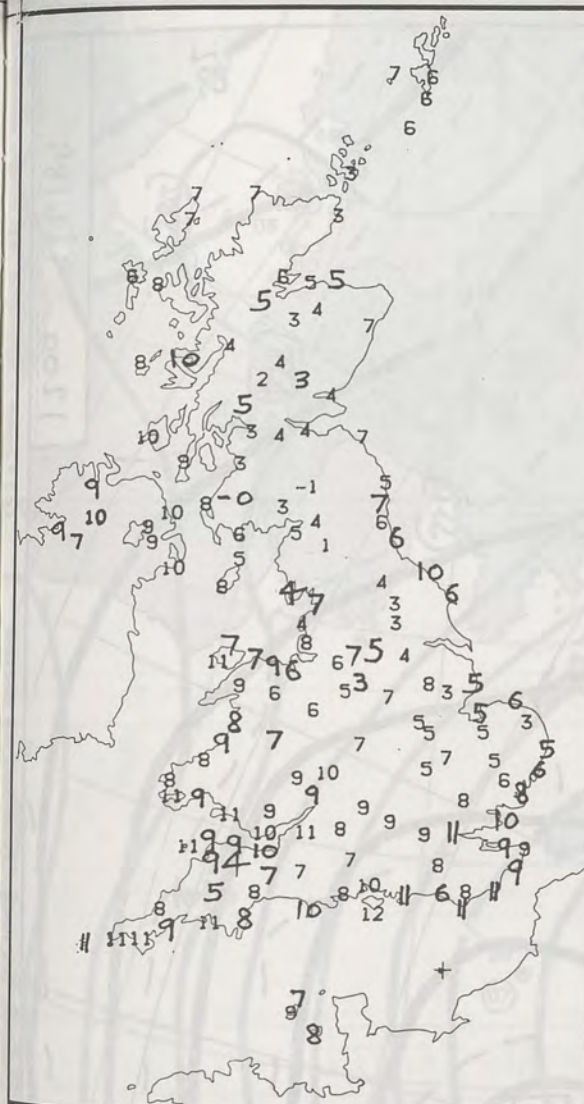




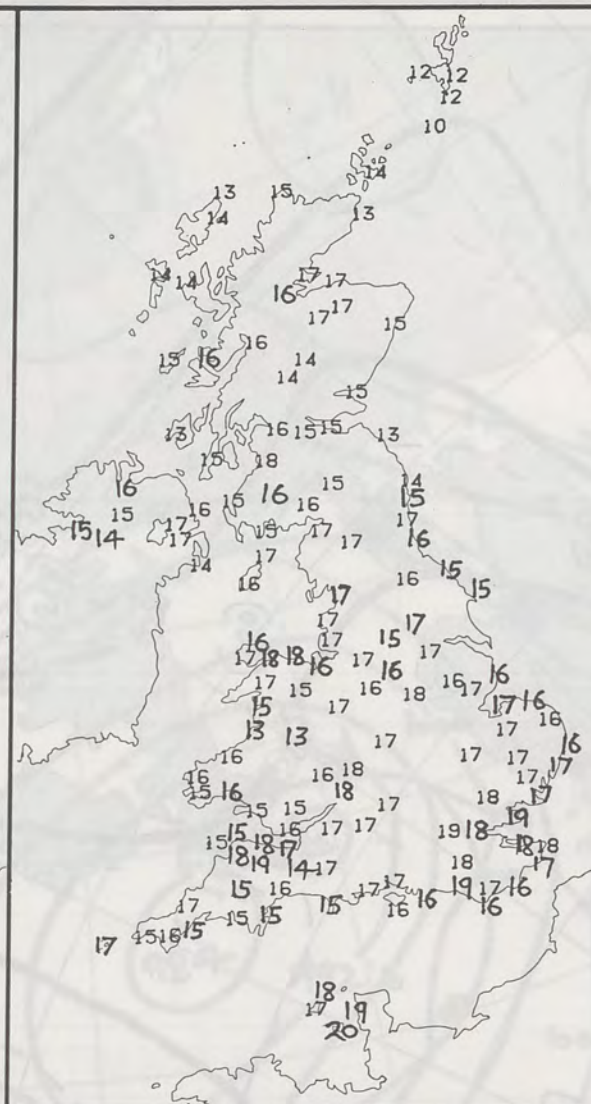
072 138







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 9 JUN 89



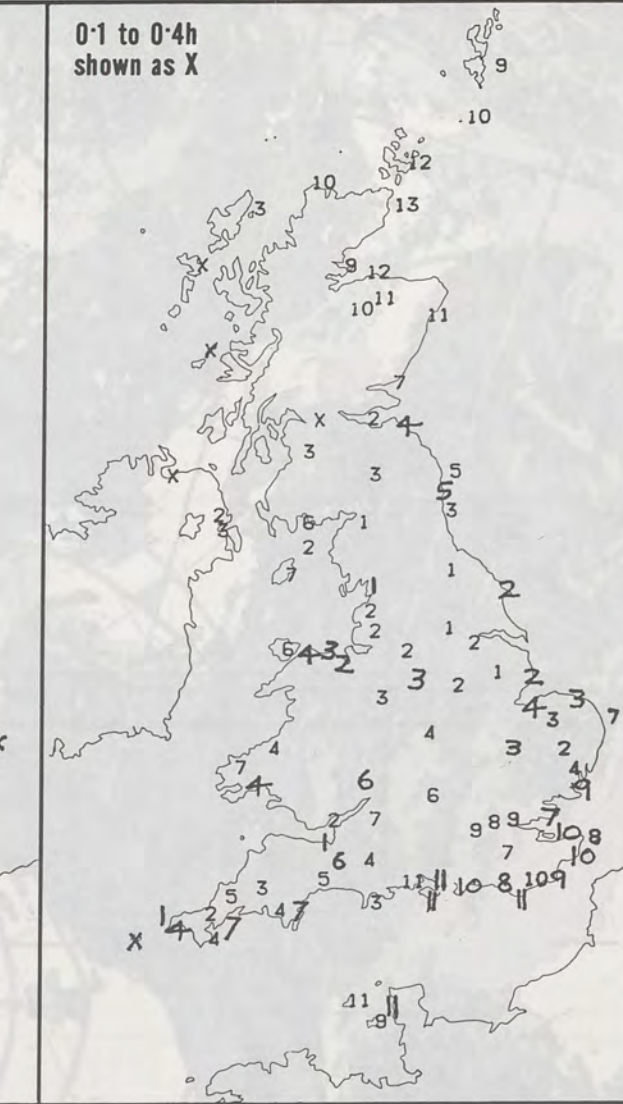
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 9 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 9 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 9 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
9 JUN 89

**EXTREMES FOR FRIDAY 9TH JUNE 1989**

Highest maximum	: 19.8°C Jersey (St Helier)
Lowest maximum	: 10.0°C Fair Isle
Lowest minimum	: -0.9°C Eskdalemuir (Dumfries and Galloway)
Lowest grass minimum	: -5.7°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 11.9 mm Bastreet (Cornwall)
Most sun	: 12.9 hours Wick (Northeast Scotland)

**DAILY  
WEATHER  
SUMMARY**

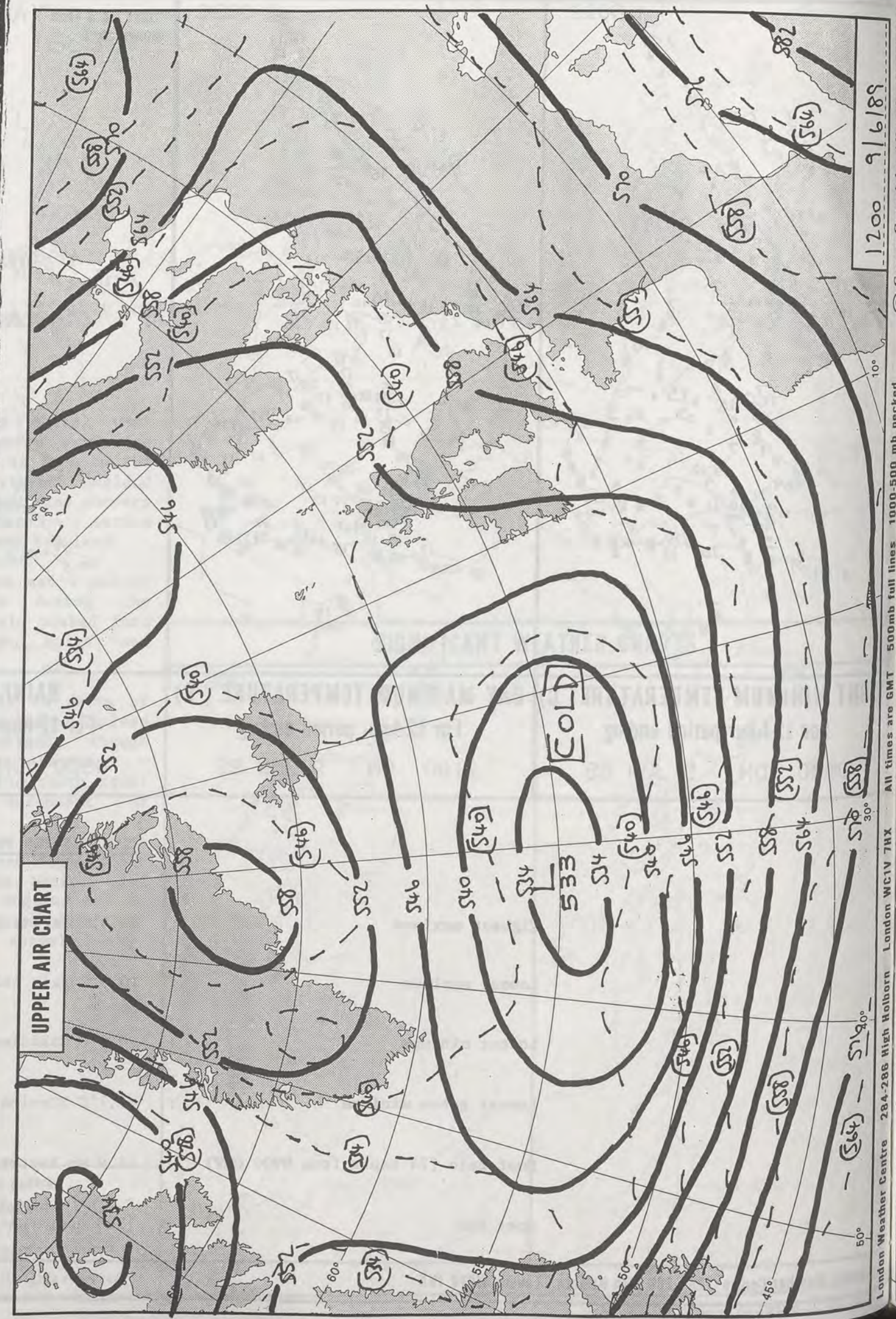


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1304Z VIS 9/6/89

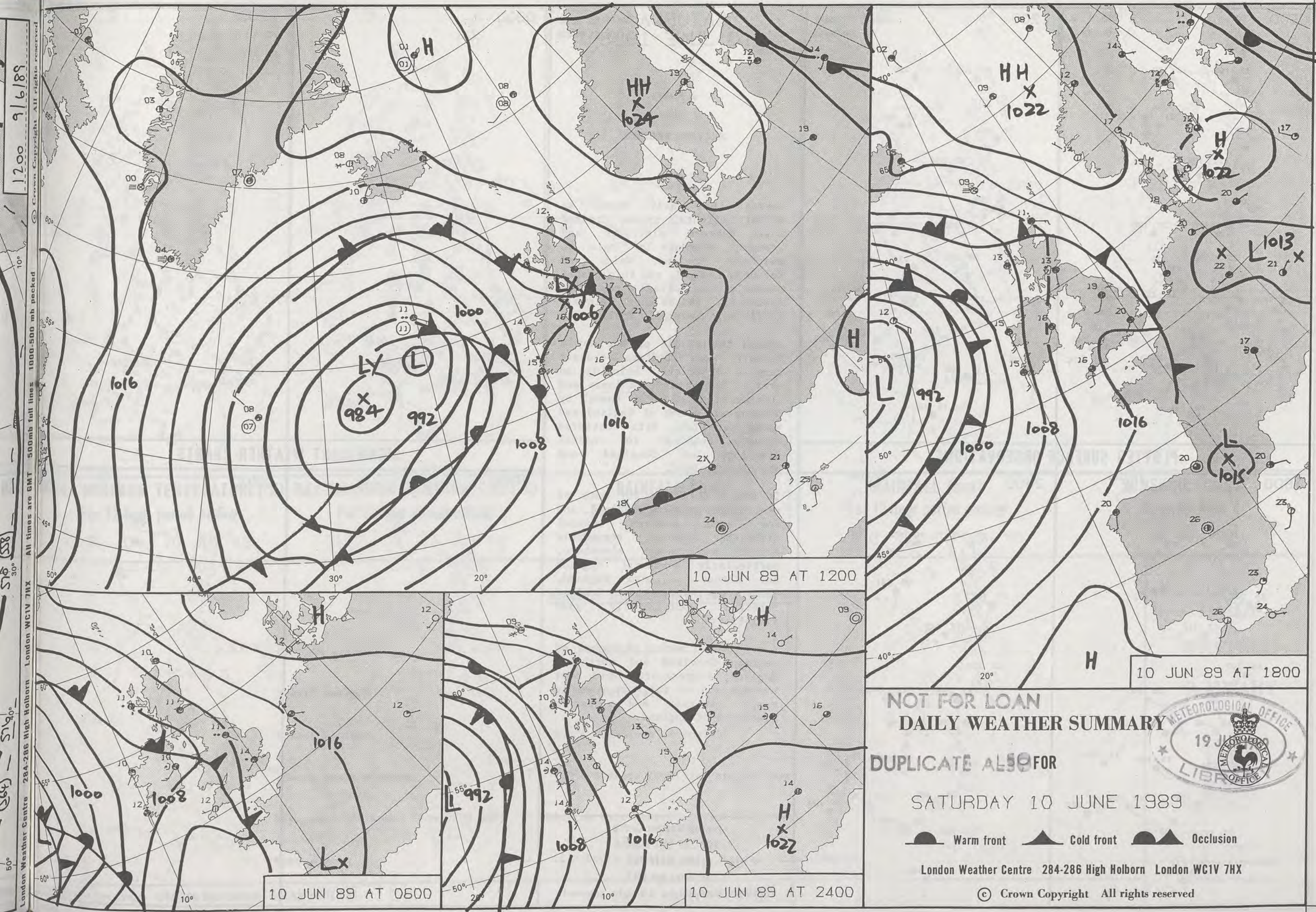




1200 9/6/89

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



10 JUN 89 AT 1200

10 JUN 89 AT 1800

10 JUN 89 AT 0600

10 JUN 89 AT 2400

NOT FOR LOAN  
DAILY WEATHER SUMMARY  
DUPLICATE ALSO FOR  
SATURDAY 10 JUNE 1989

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

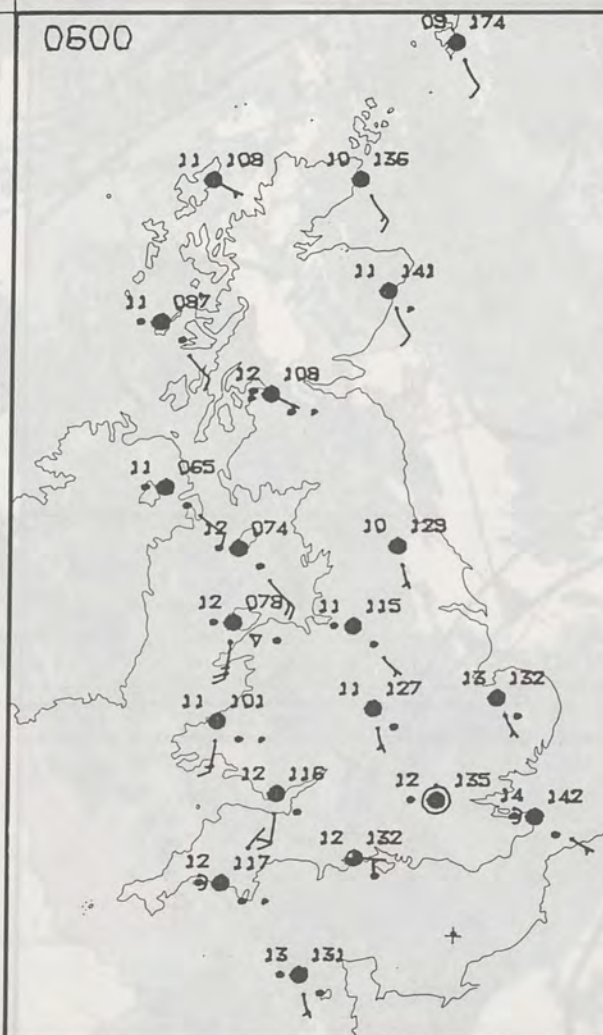
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METEOLOGICAL OFFICE  
19 JUN 1989  
LIBRARY

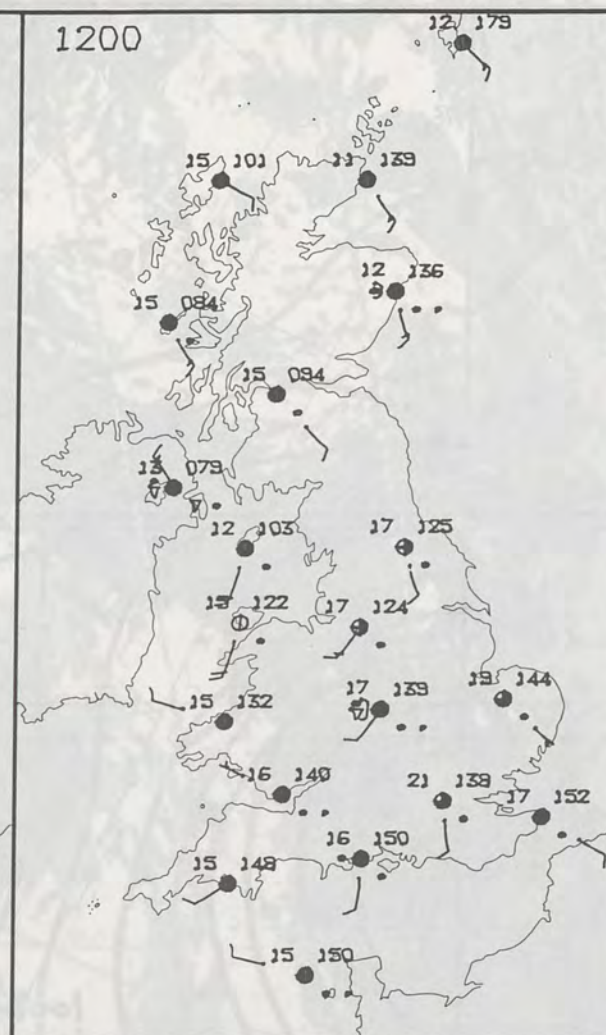
Warm front Cold front Occlusion



0600

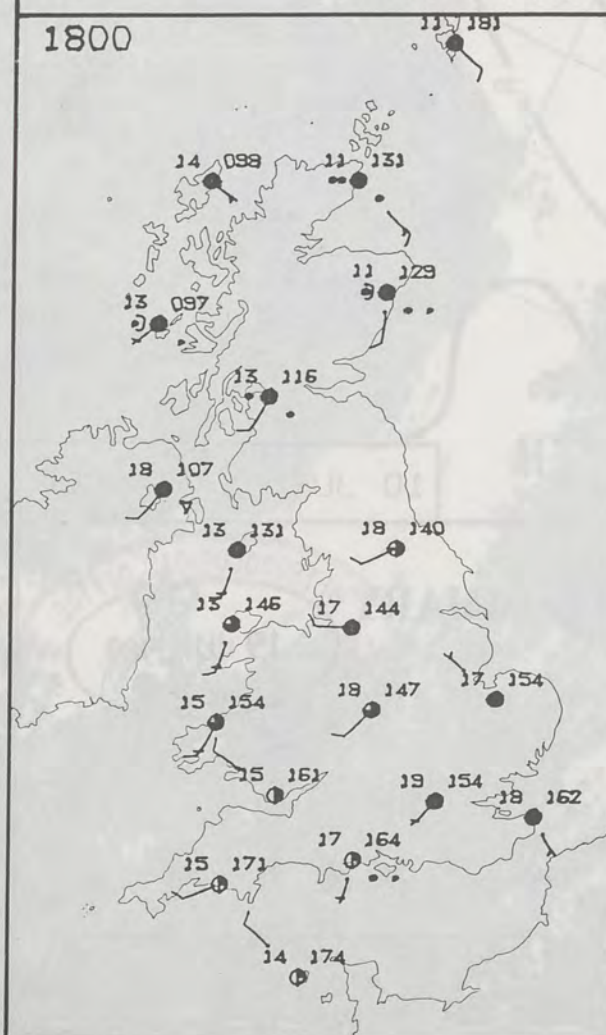


1200

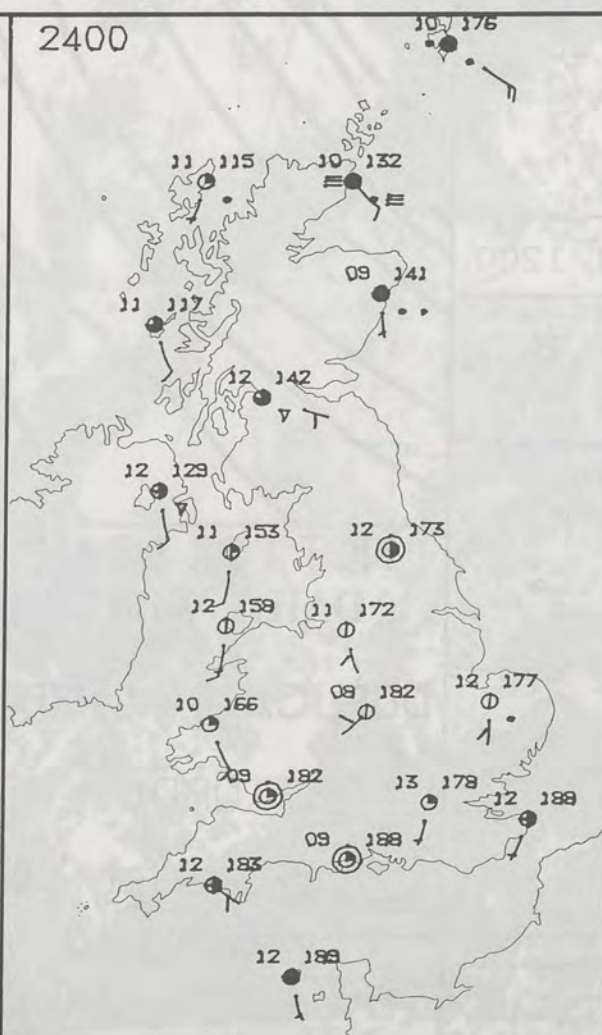


## PLOTTED SURFACE OBSERVATIONS

1800



2400

SATURDAY  
10 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

During the early hours an Atlantic frontal system crossed most western districts and brought outbreaks of rain to southwest England, Wales and Northern Ireland, and this pushed steadily on across remaining districts. In the east, rainfall totals were generally small.

Around the middle of the day a further weak feature crossed central districts, bringing an area of increased cloudiness and further light showers, though by evening all areas of England and Wales were dry, with scattered showers confined to coastal districts of Scotland and Northern Ireland.

It was a dull day for much of central and western Scotland, and for some eastern coastal districts, though reasonably bright and sunny elsewhere, particularly southwest England and across northern England. Some areas of northern England reported exceptionally good visibility.

Apart from coastal stretches of eastern Scotland and northeast England, temperatures were near average and on the warm side in many central and eastern districts of England.

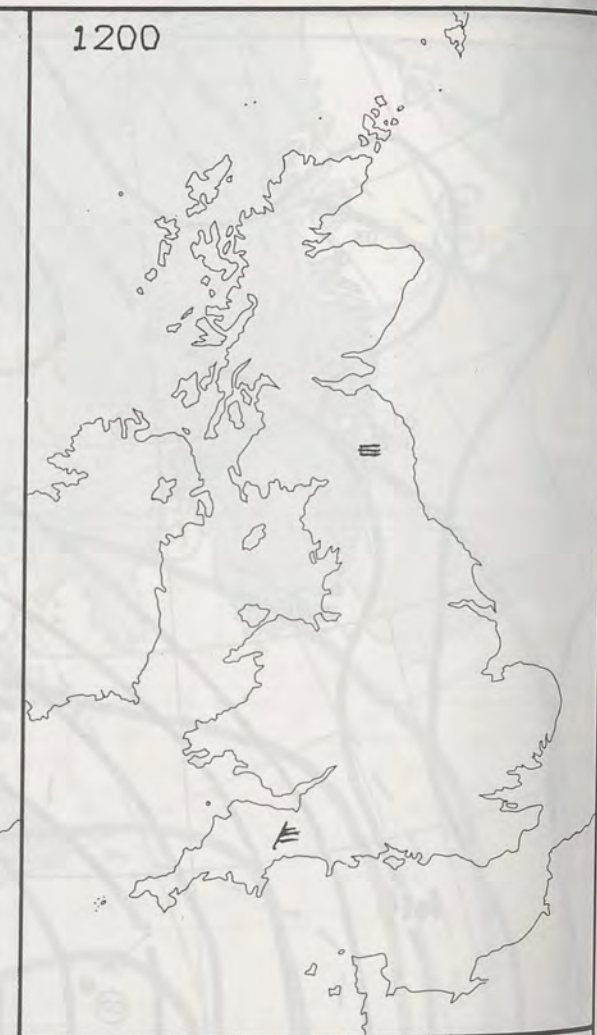
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0600

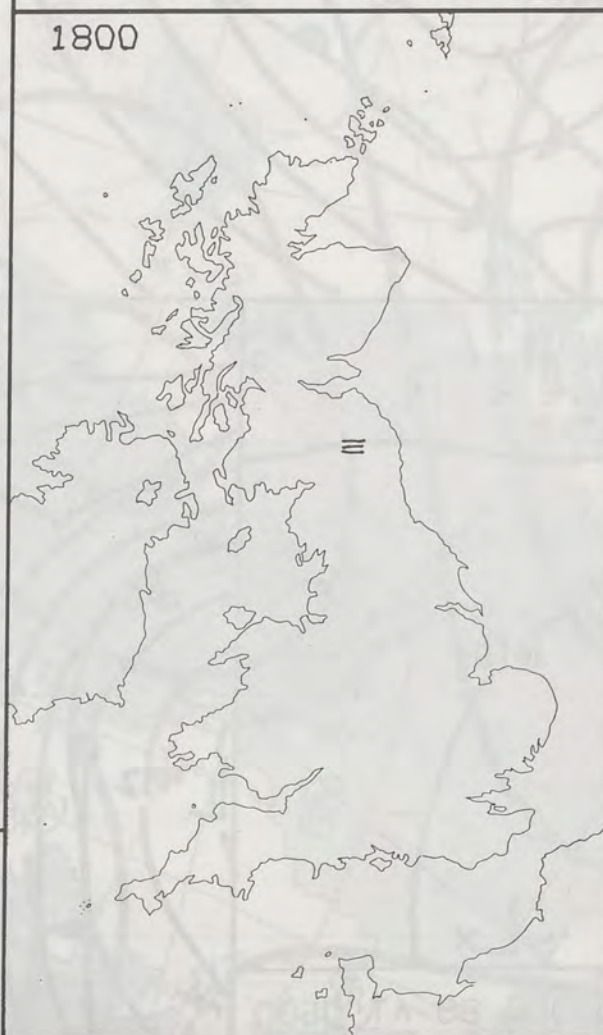


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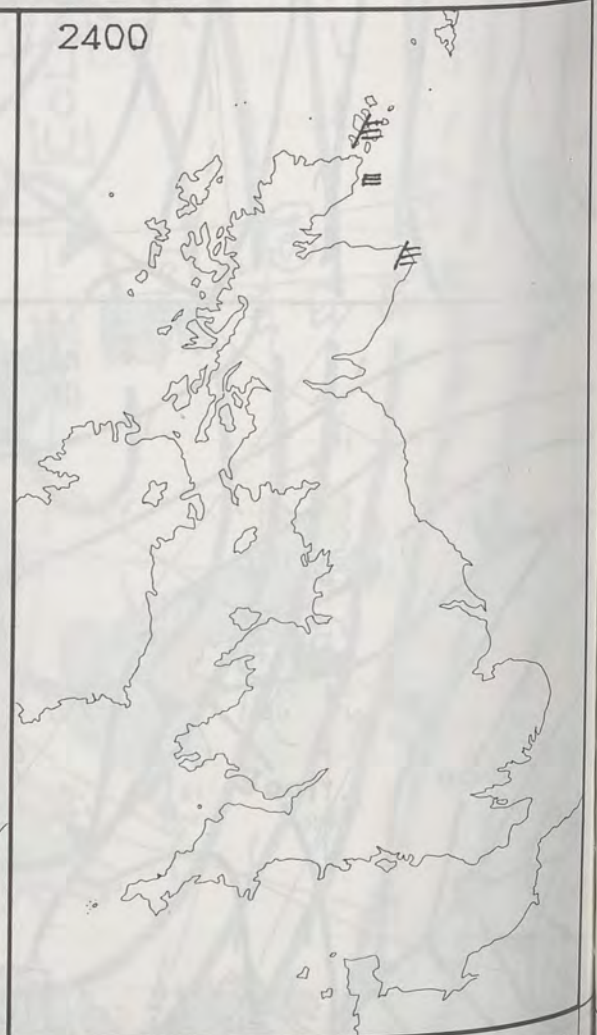


## SIGNIFICANT WEATHER CHARTS

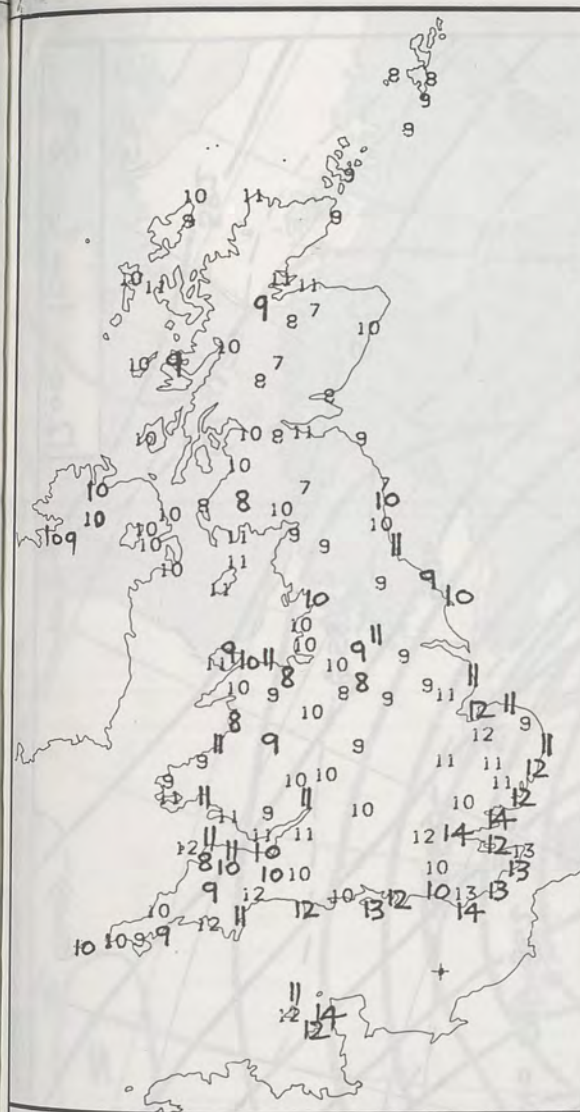
1800



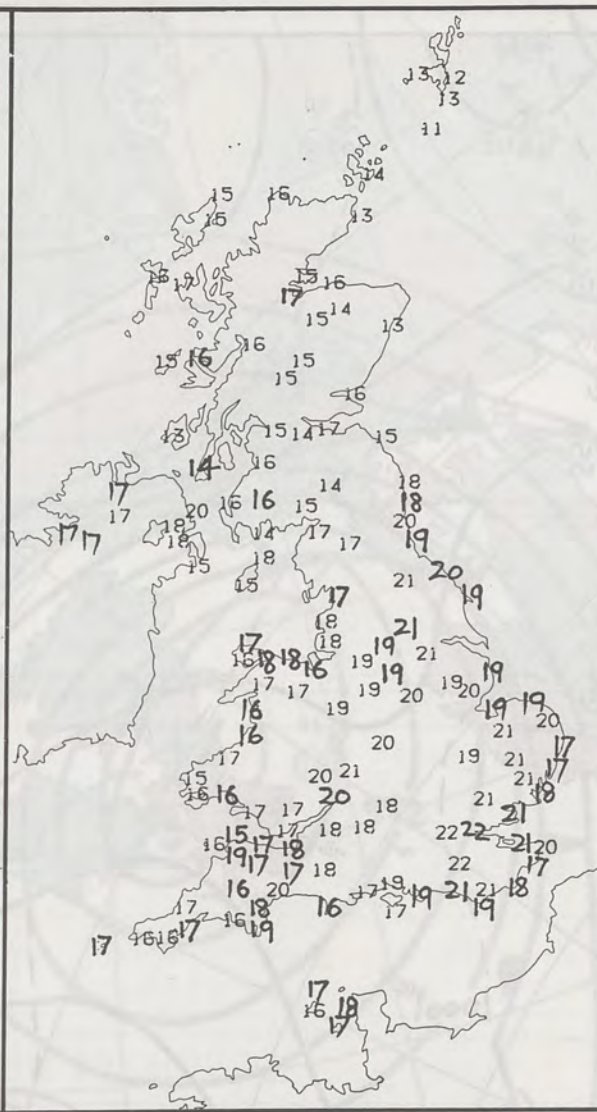
2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 10 JUN 89



**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 10 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 10 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 10 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
10 JUN 89

**EXTREMES FOR SATURDAY 10TH JUNE 1989**

Highest maximum	: 22.2°C Heathrow
Lowest maximum	: 11.0°C Fair Isle
Lowest minimum	: 6.6°C Glenlivet (Grampian)
Lowest grass minimum	: 3.0°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 4.4 mm Carrigans (Co Tyrone)
Most sun	: 11.7 hours Gawlish and Saunton Sands (Devon)

**DAILY  
WEATHER  
SUMMARY**

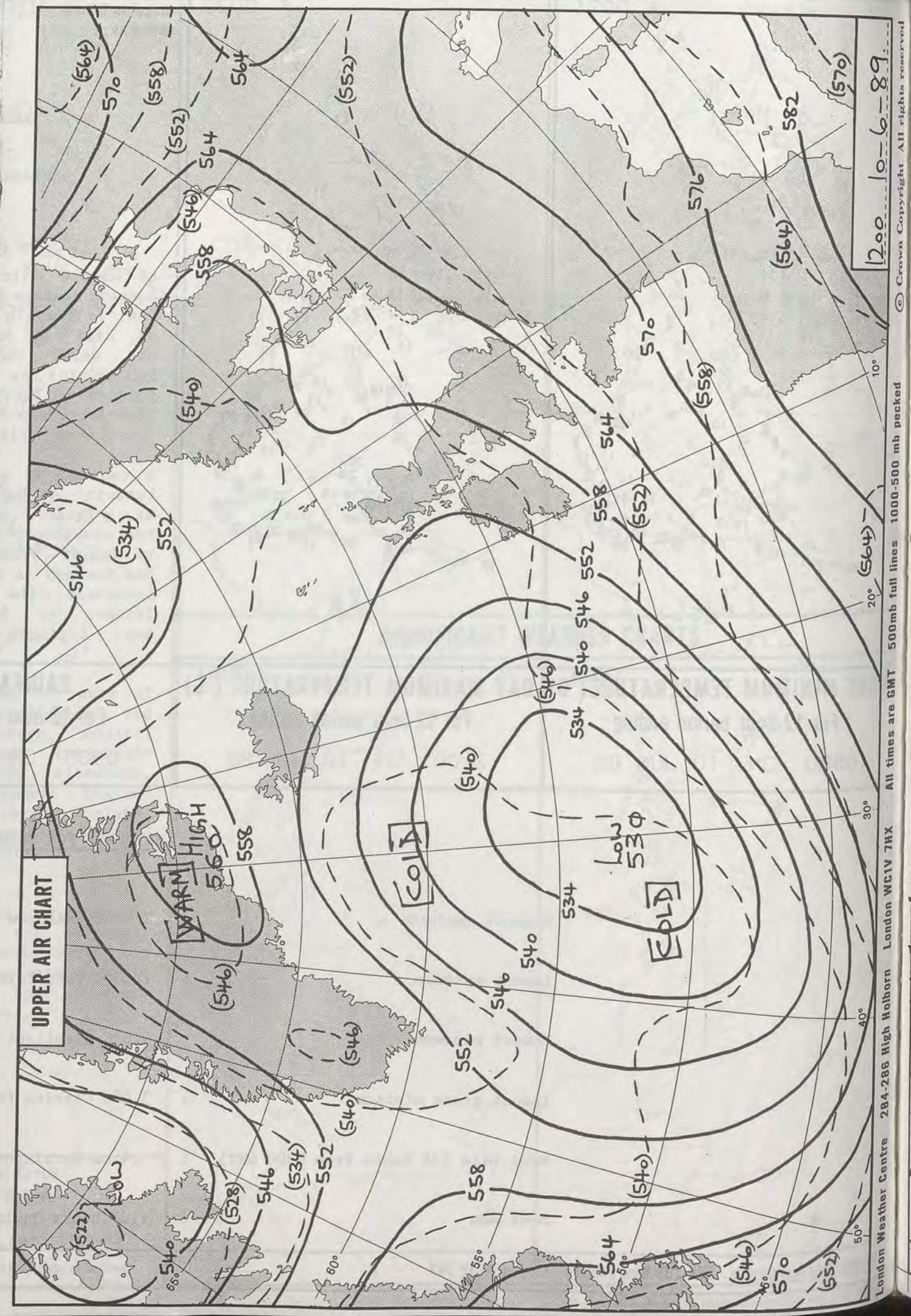


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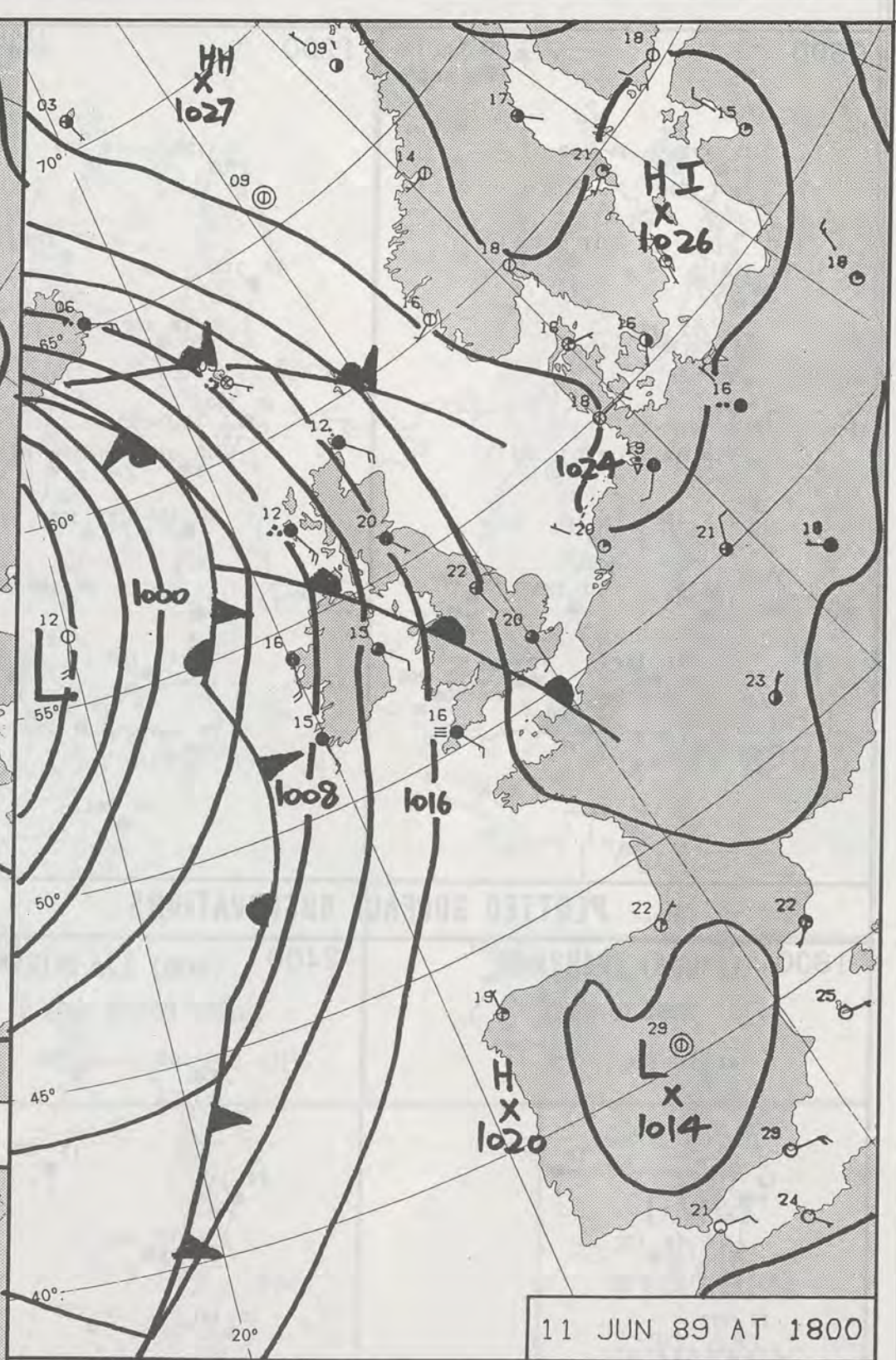
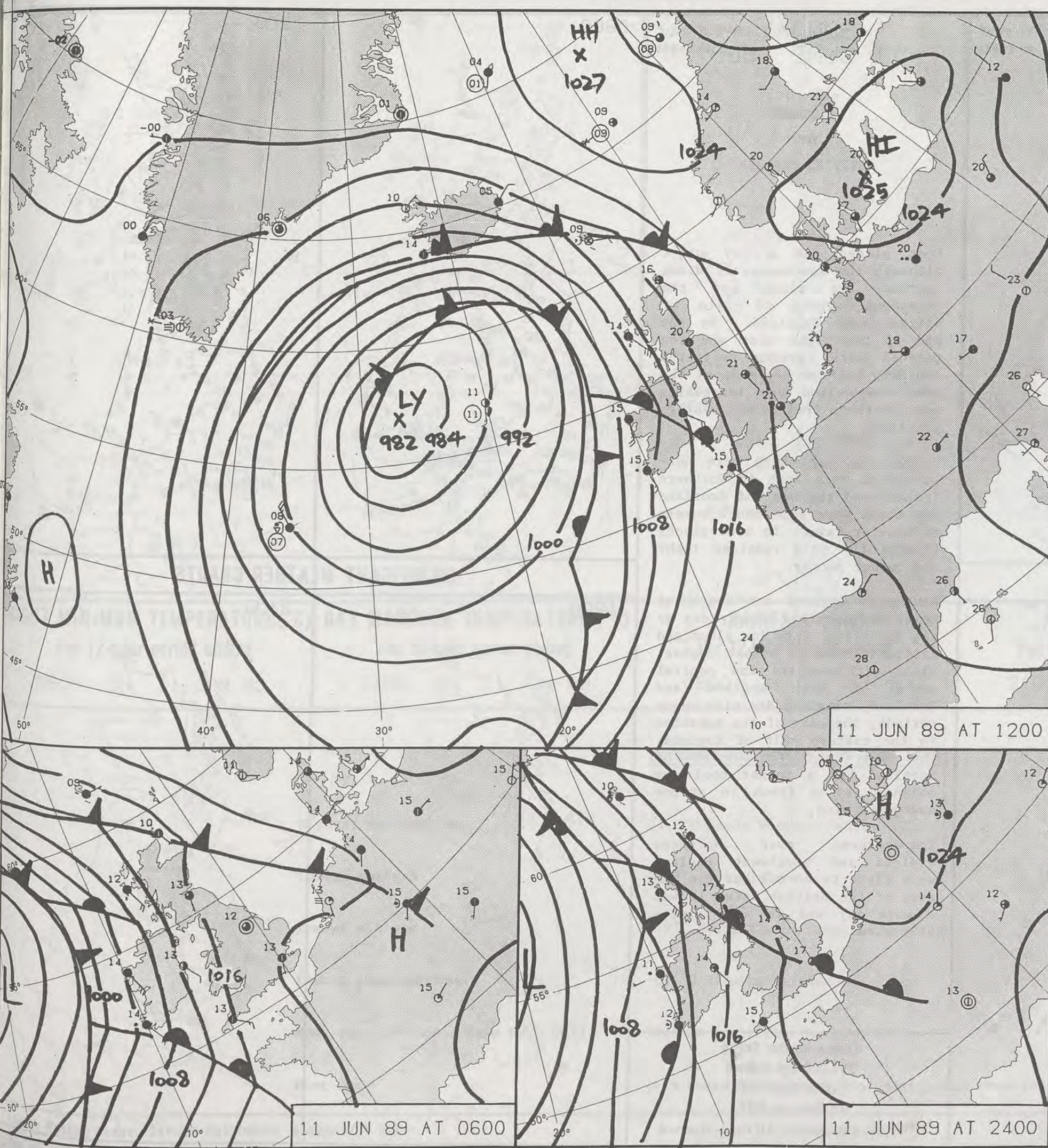


1753Z VIS 10/6/89





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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1200 10-6-89



NOT FOR LOAN  
DAILY WEATHER SUMMARY  
DUPLICATE ALSO FOR  
SUNDAY 11 JUNE 1989

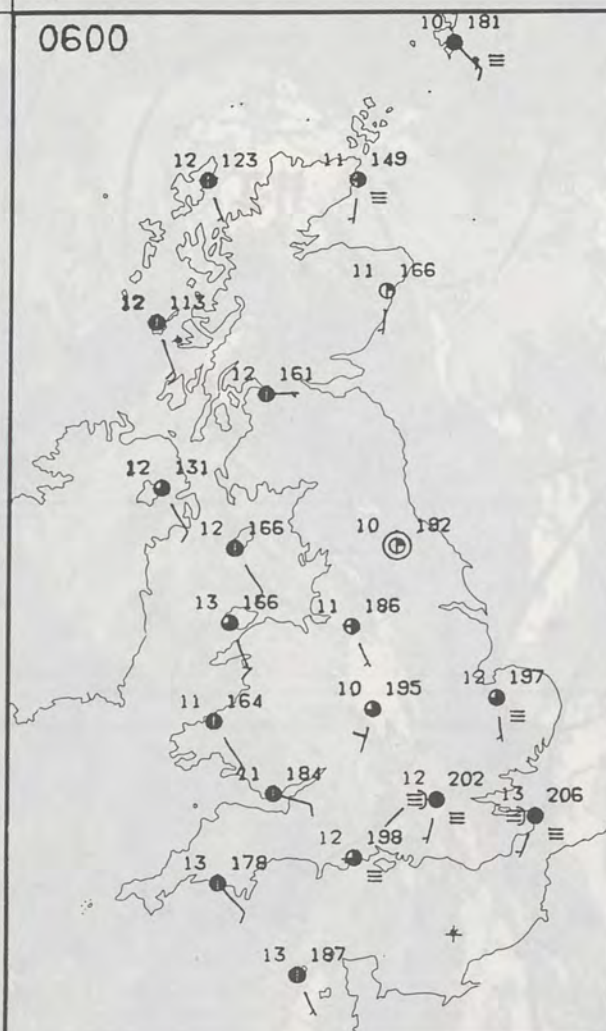
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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19 JUN 1989  
METEOROLOGICAL OFFICE

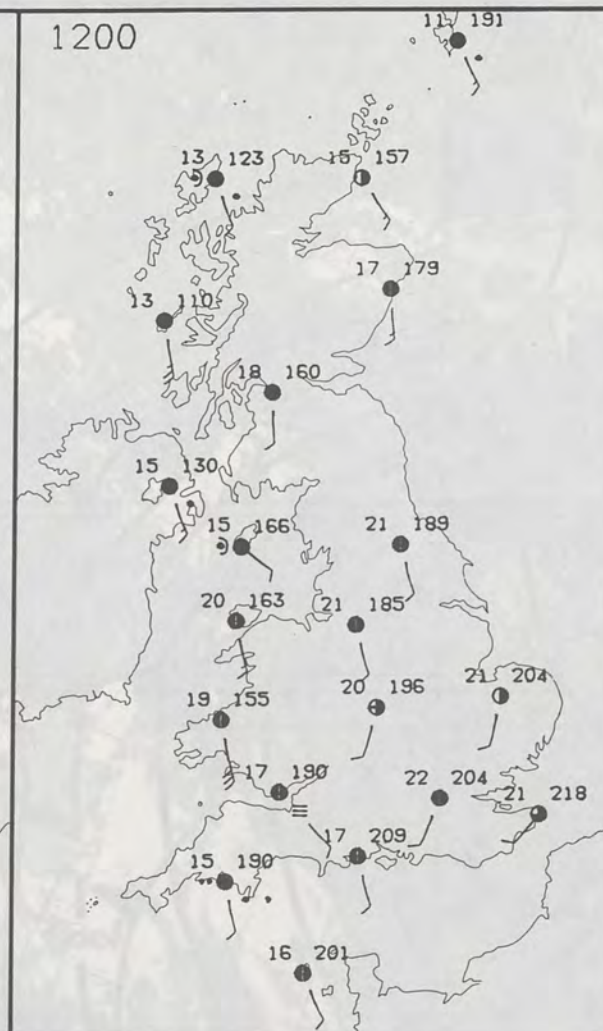
Legend:  
Warm front (line with semicircles)  
Cold front (line with triangles)  
Occlusion (line with alternating semicircles and triangles)



0600

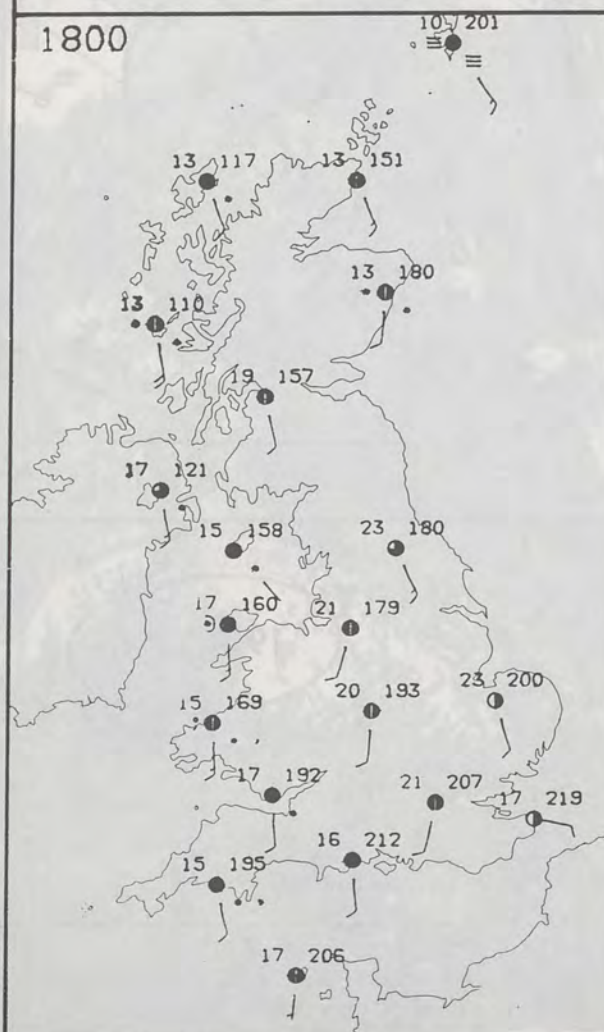


1200

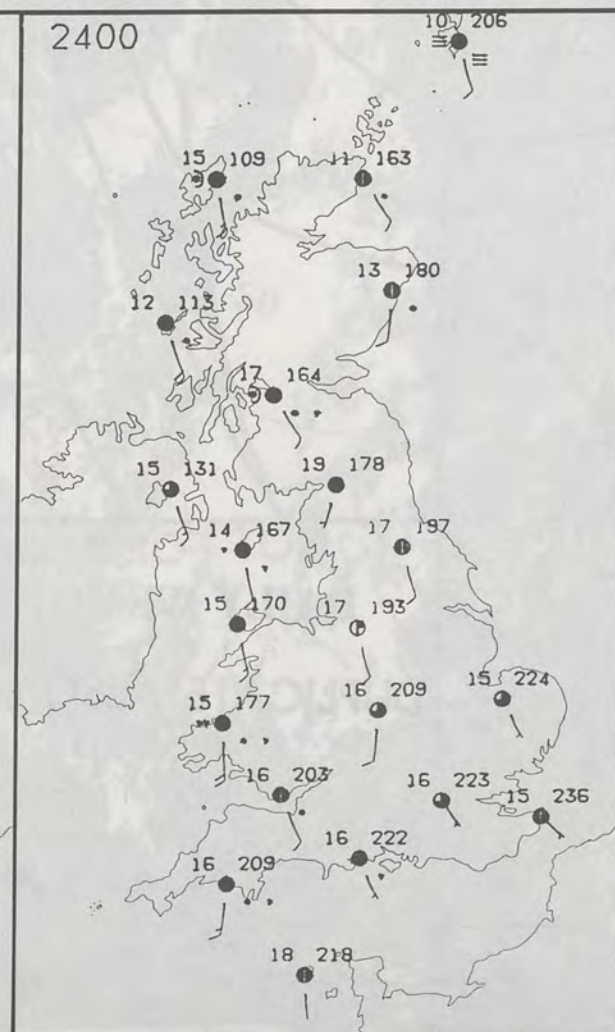


## PLOTTED SURFACE OBSERVATIONS

1800



2400

SUNDAY  
11 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

Most places had a dry night although the southeasterly winds carried low cloud and the occasional spots of rain or drizzle into Shetland. By the end of the night mist and fog patches were forming over the southern half of England, at the same time cloud was increasing over Northern Ireland and western Scotland.

During the day there were outbreaks of rain both in Northern Ireland and the west of Scotland and there were some short bursts of heavier rain. In most places though, the rain remained light and rather patchy.

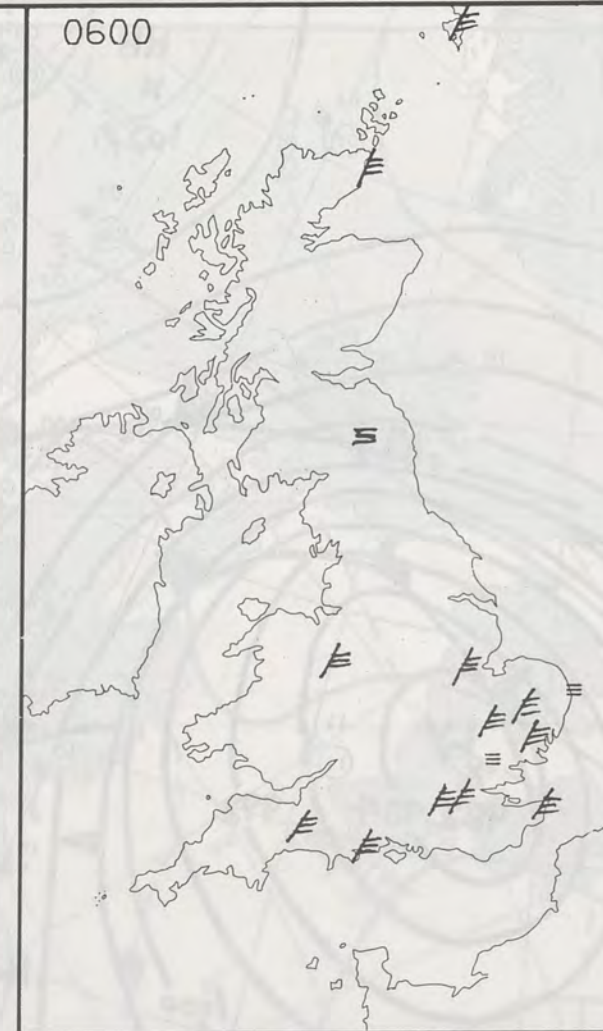
Southwest England and Southwest Wales had a rather cloudy day as sea fog lifted into low cloud and drifted inland. East Wales, along with eastern and central parts of both England and Scotland, remained dry with sunny periods, the best of the sunshine in the eastern half of England. The west and far north of Scotland had a rather cool day enhanced by a fresh to strong southwest wind.

Temperatures over Northern Ireland and southwest England were close to normal but for the rest of the British Isles it was a warm day and in many places very warm.

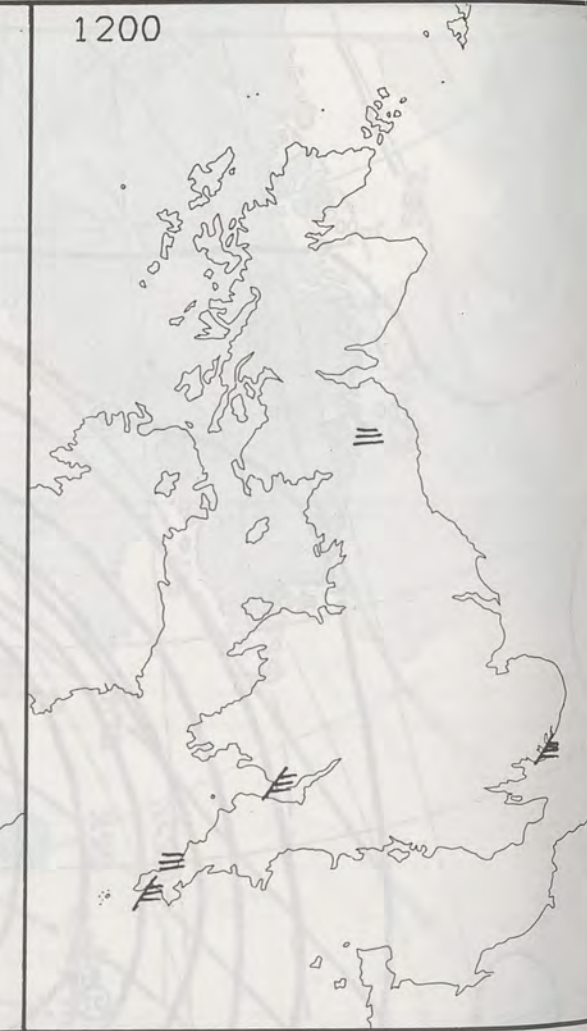
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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0600



1200



## SIGNIFICANT WEATHER CHARTS

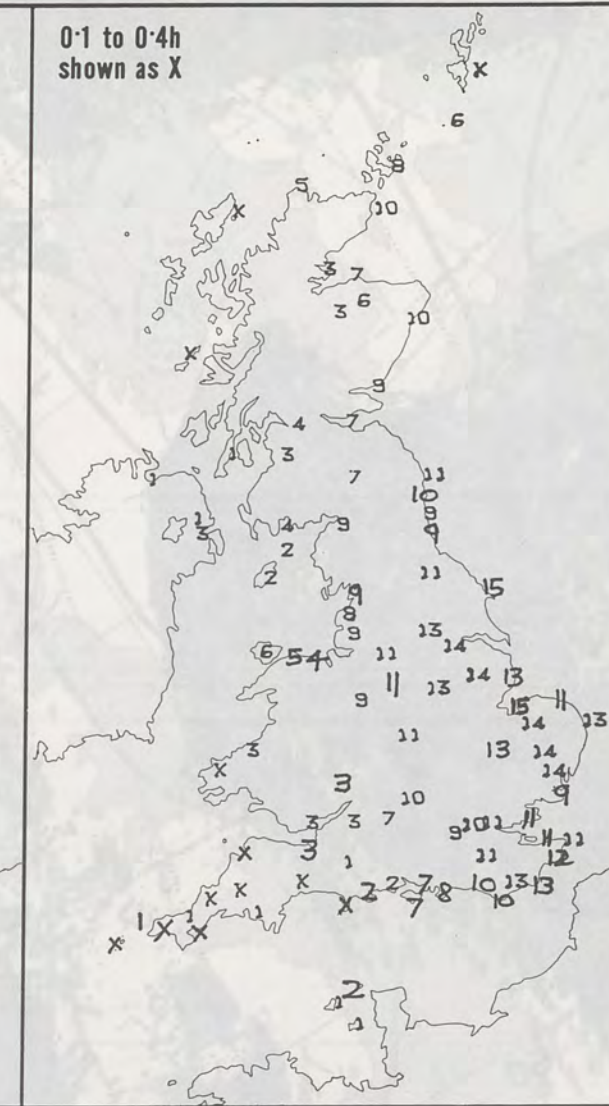
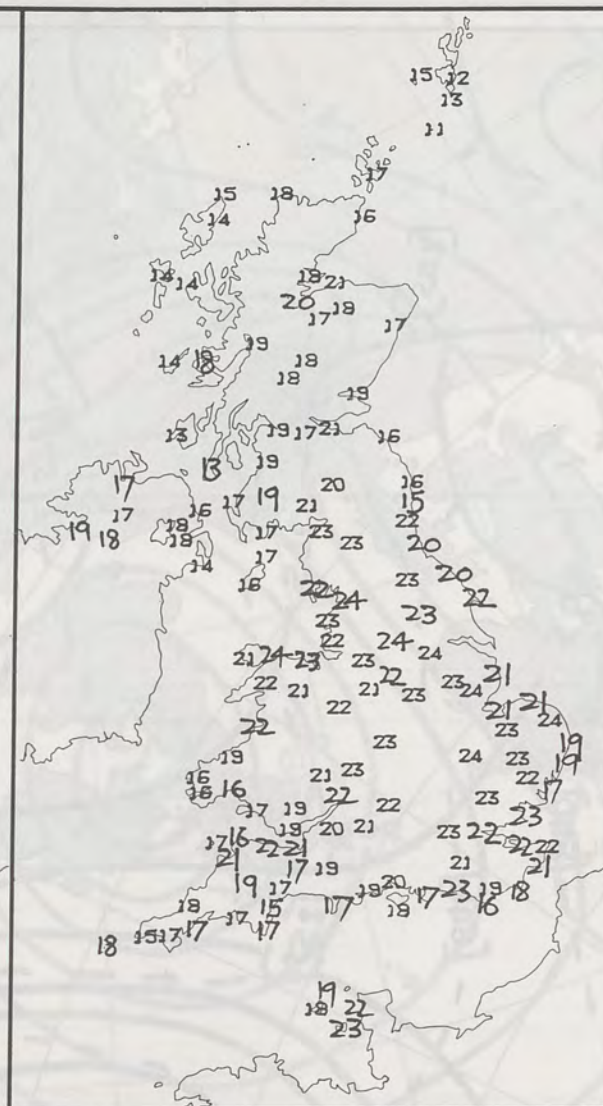
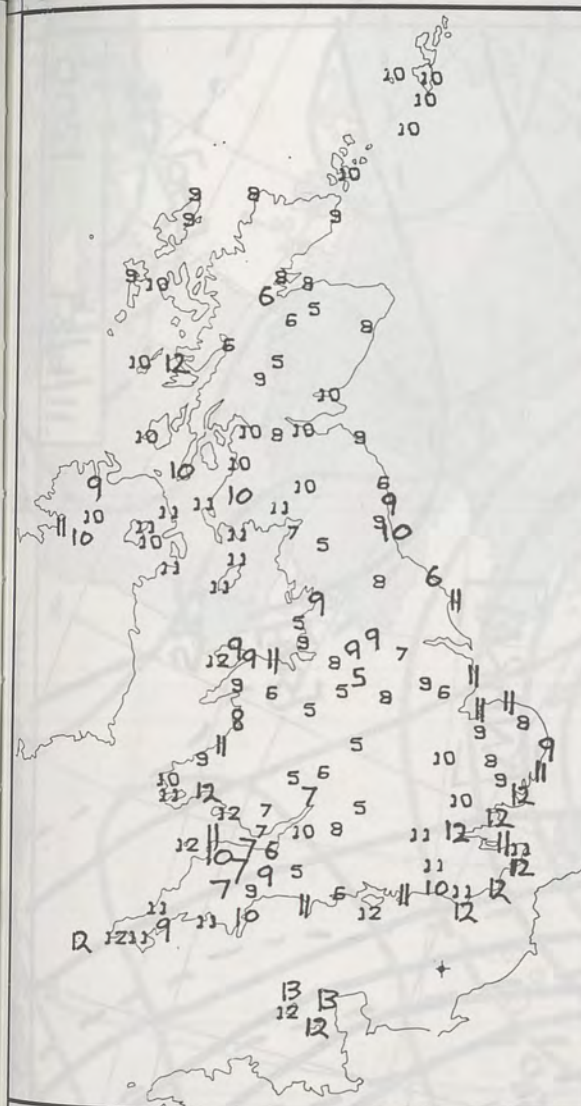
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 11 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 11 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 11 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 11 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
11 JUN 89

**EXTREMES FOR SUNDAY 11TH JUNE 1989**

Highest maximum	:	24.3°C Leeds Weather Centre
Lowest maximum	:	11.2°C Fair Isle
Lowest minimum	:	3.9°C Newcastle on Clun (Shropshire)
Lowest grass minimum	:	-0.4°C Birmingham/Elmdon
Most rain (24 hours from 0900 GMT)	:	10.4 mm Benbecula (Outer Hebrides)
Most sun	:	14.6 hours Scarborough (Yorkshire) and Hunstanton (Norfolk)

**DAILY  
WEATHER  
SUMMARY**

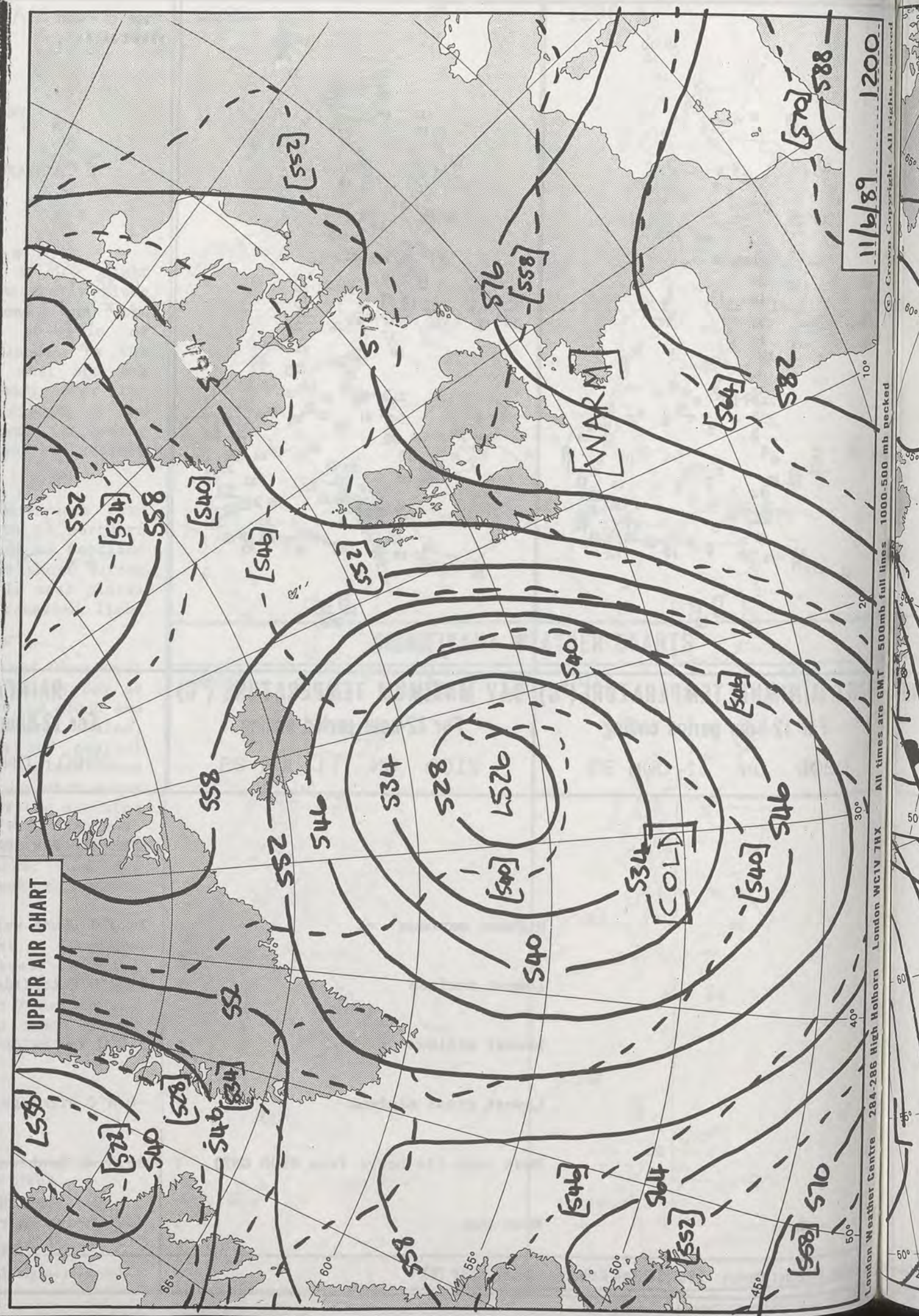


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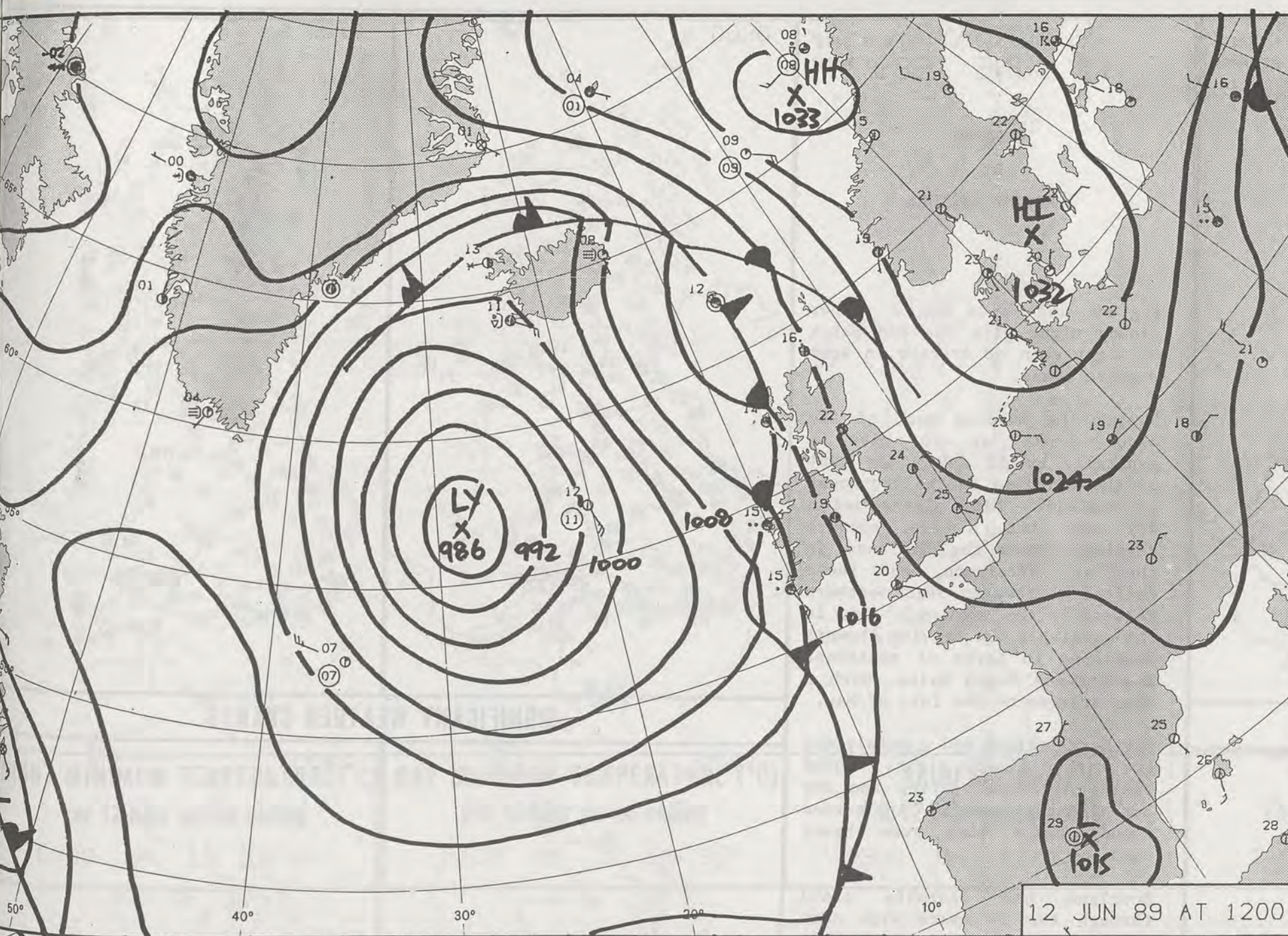


1243Z V15 11/6/89

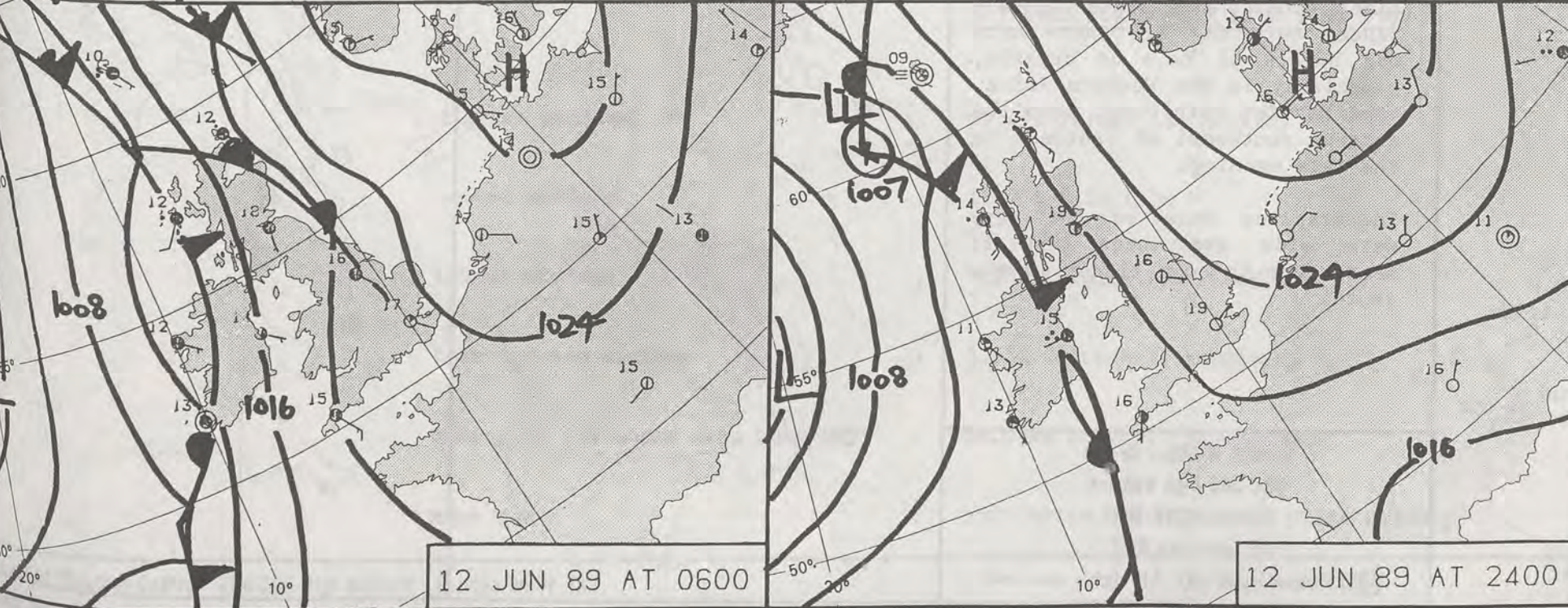




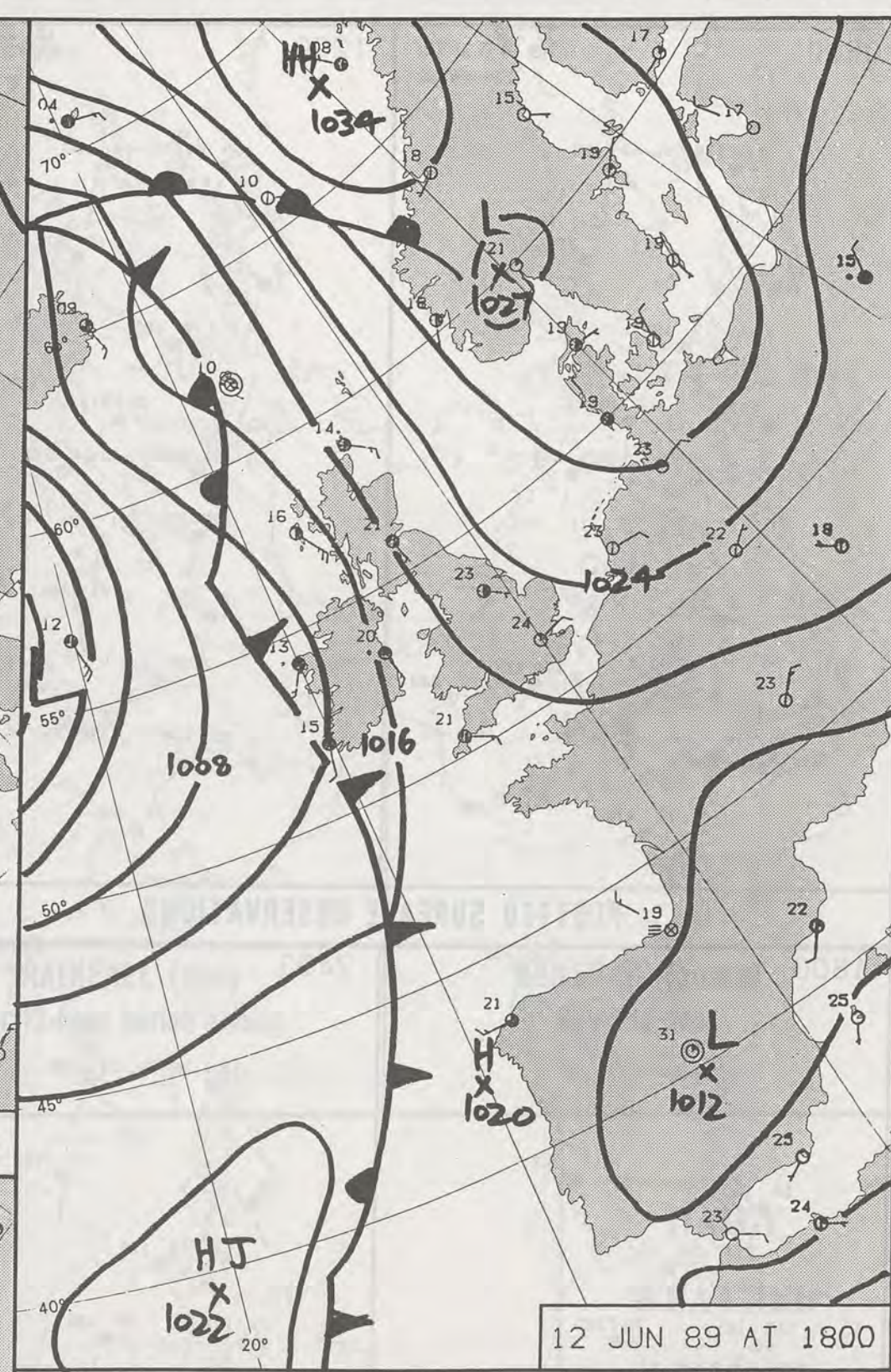
11/6/89 1200  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
All times are GMT 500mb full lines 1000-500 mb beaked  
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12 JUN 89 AT 1200



12 JUN 89 AT 0600



12 JUN 89 AT 1800

# DAILY WEATHER SUMMARY

FOR

MONDAY 12 JUNE 1989

Warm front Cold front Occlusion

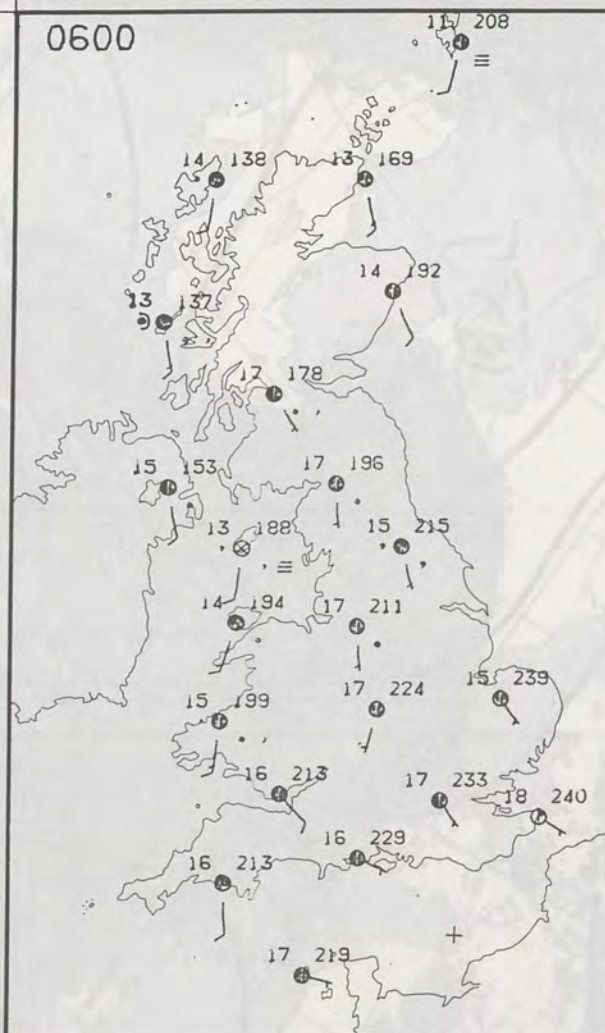
London Weather Centre 284-286 High Holborn London WC1V 7HX

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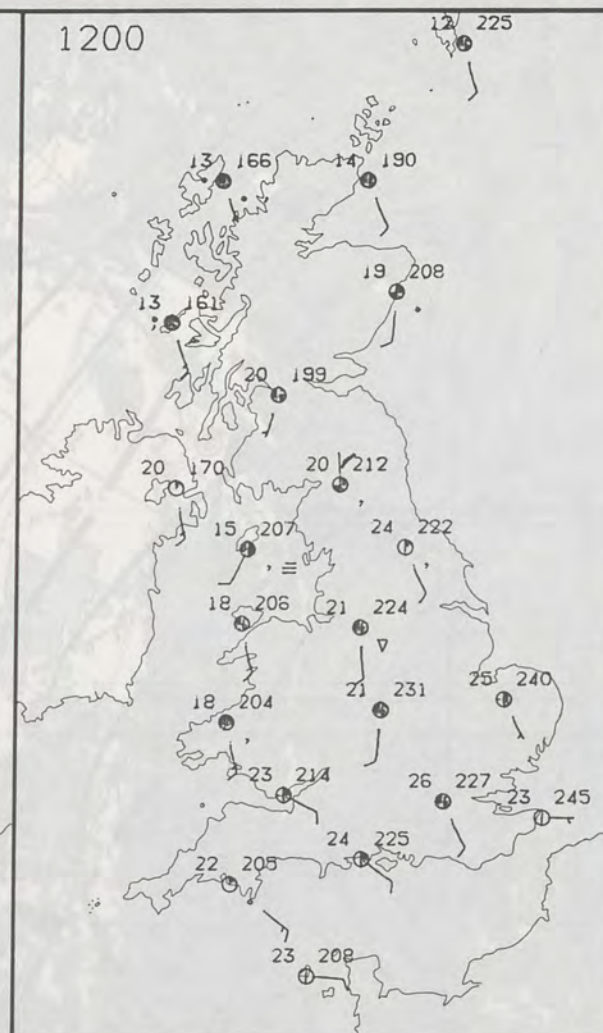




0600

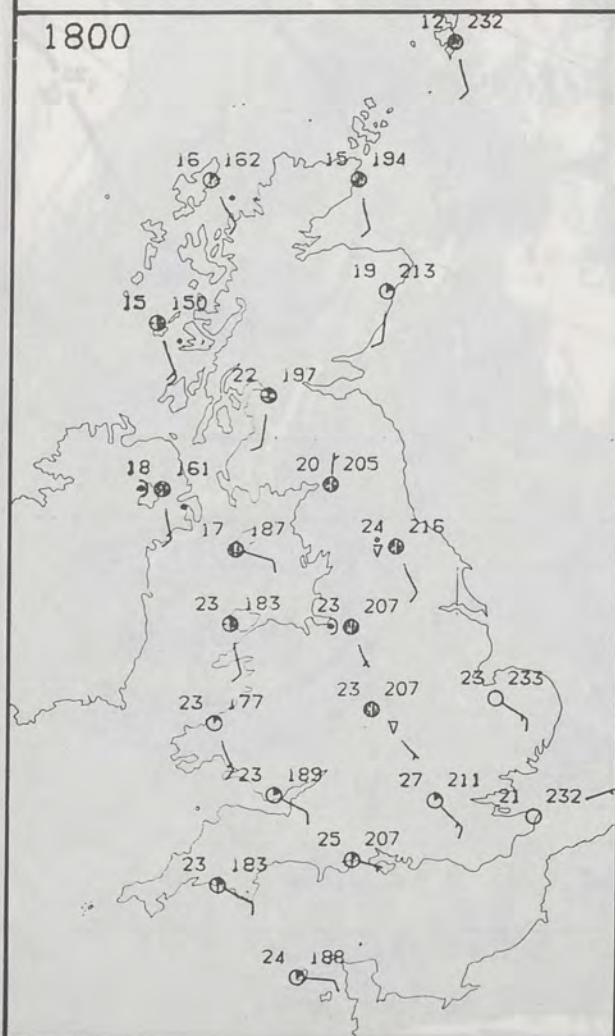


1200

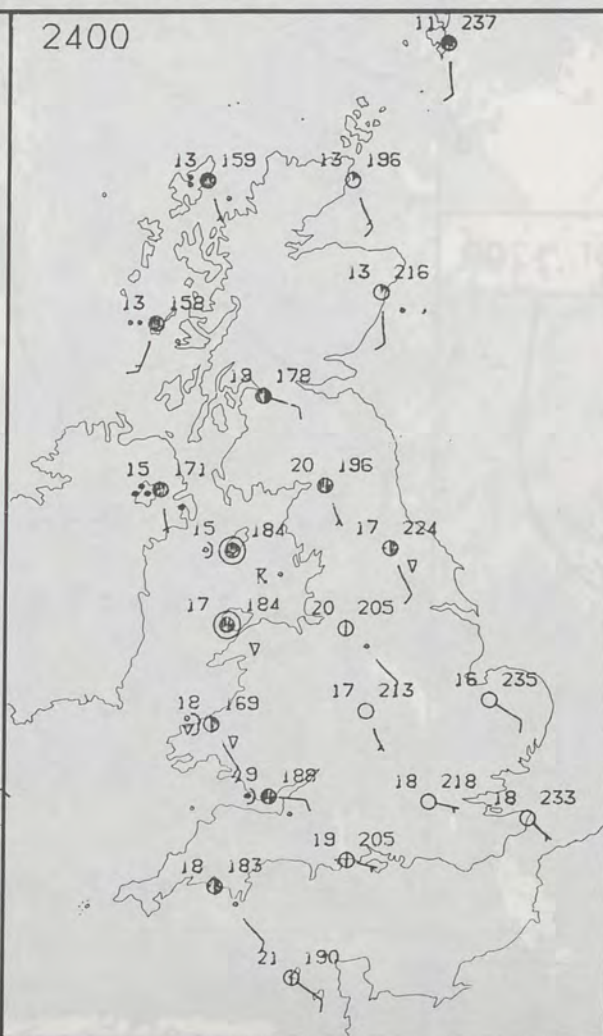


## PLOTTED SURFACE OBSERVATIONS

1800



2400

MONDAY  
12 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

England and Wales had a rather cloudy night with the odd patch of light rain or drizzle in some western areas.

During the morning much of the cloud broke up to give a generally bright day - the best of the sunshine in the southeast of England. Many places had a dry day but a few showers developed over the Midlands in the late afternoon, and these drifted northwards over northern England in the evening. Also in the evening a few heavier showers developed in parts of southwest England and South Wales, with a thunderstorm on the Isle of Man.

Northern Ireland had a mainly dry but rather cloudy night. Sunny spells developed during the day but in the evening it turned cloudy again with some heavy rain.

Scotland had variable cloud through the 24 hours with some clear, then sunny spells. Many places were dry but there were odd bursts of rain or drizzle, especially in the Western Isles. Some heavier rain crept into the extreme southwest of Scotland in the late evening.

Temperatures were on the very warm side everywhere and it became hot in some places in the south.

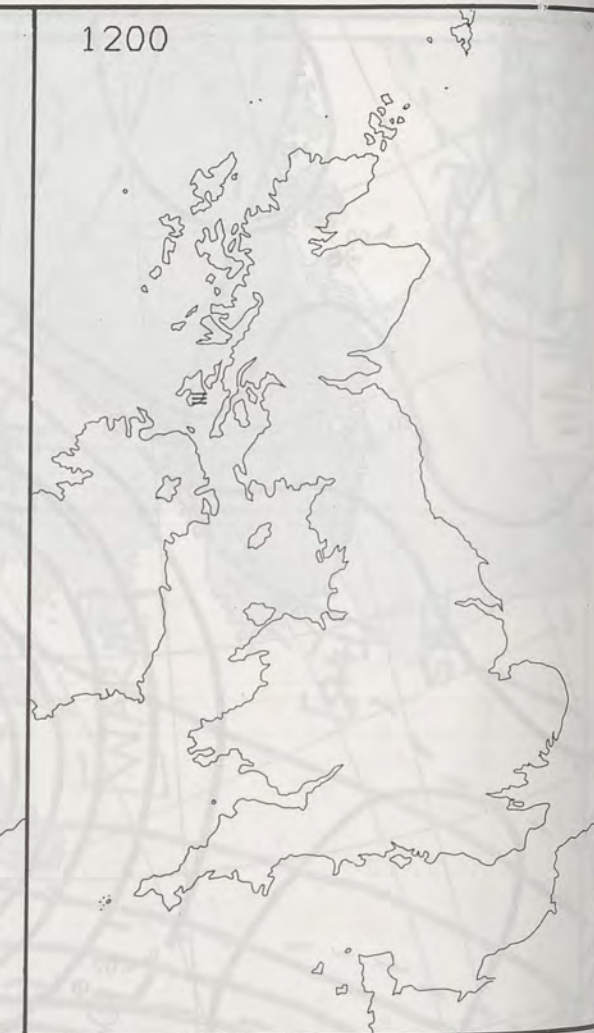
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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0600



1200

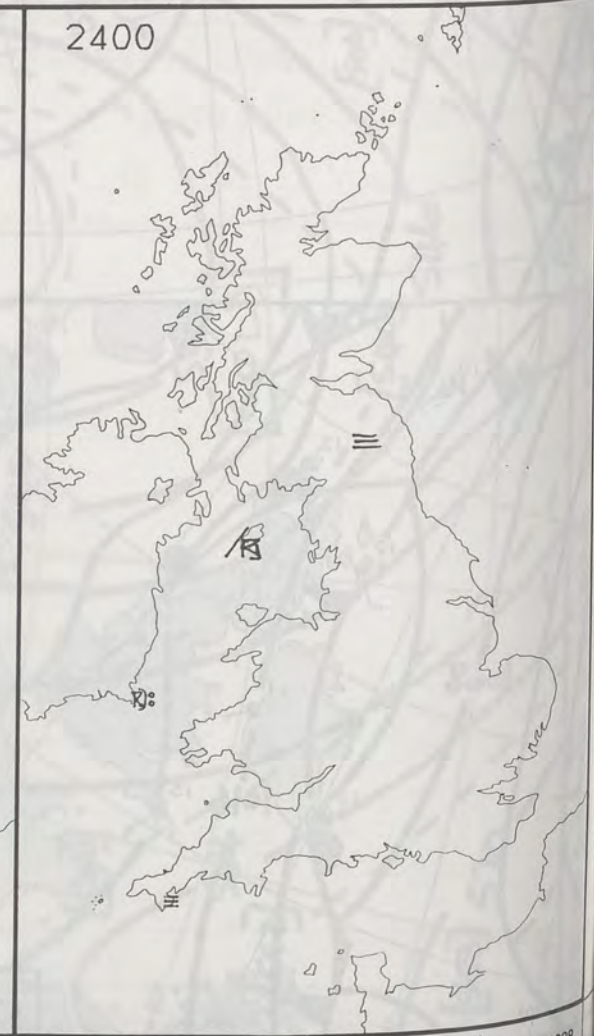


## SIGNIFICANT WEATHER CHARTS

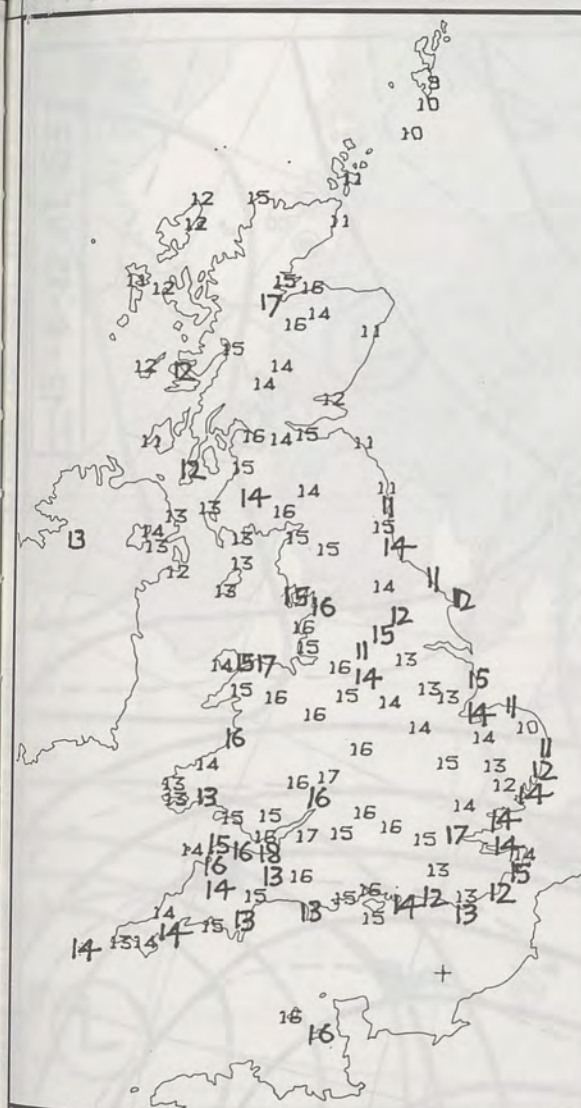
1800



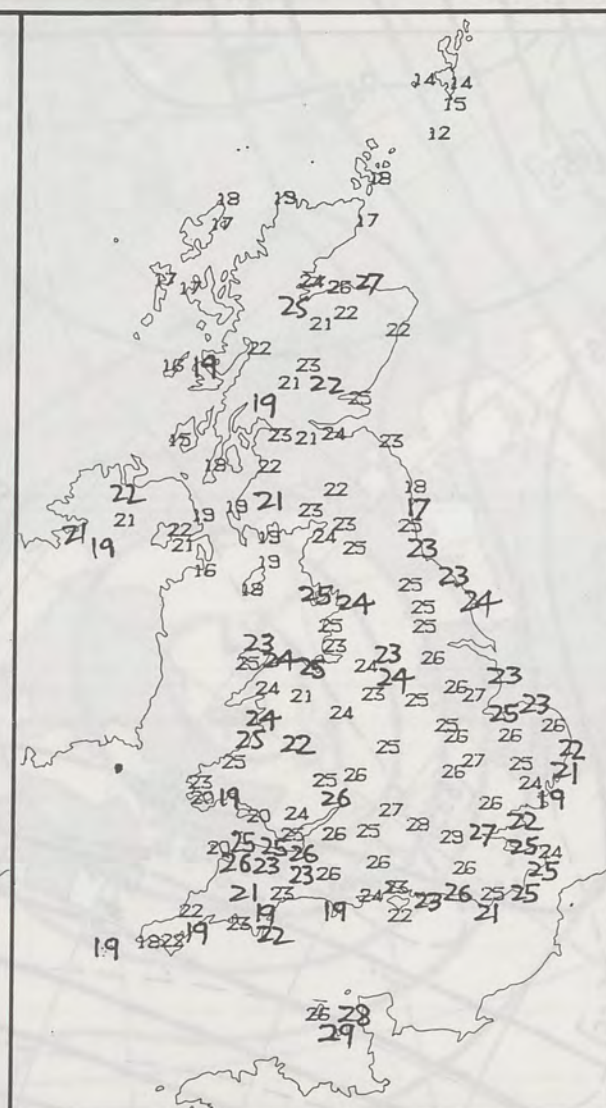
2400







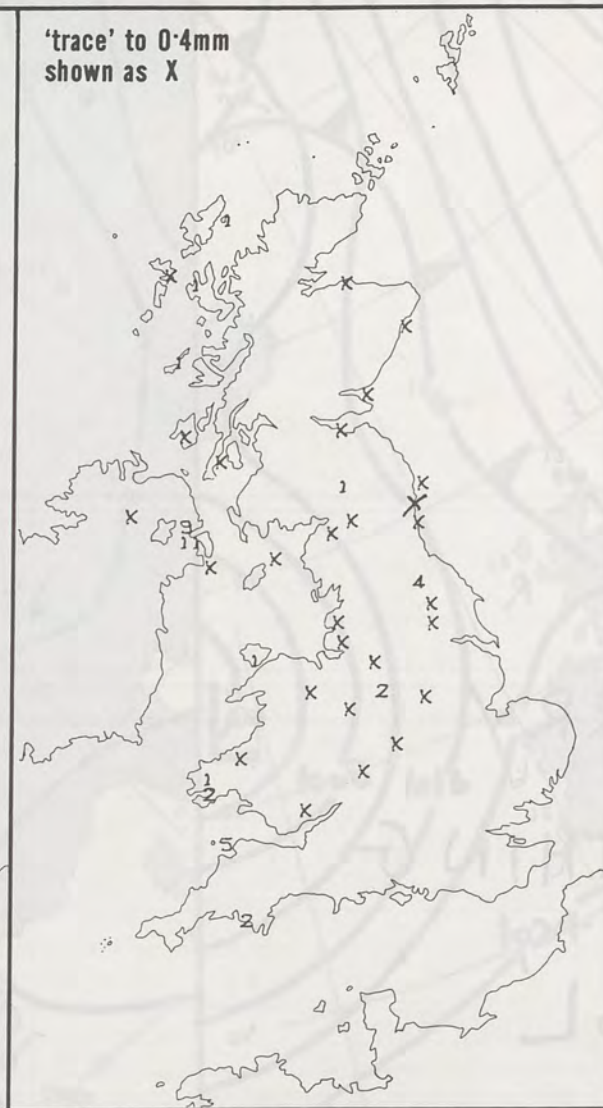
**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 12 JUN 89



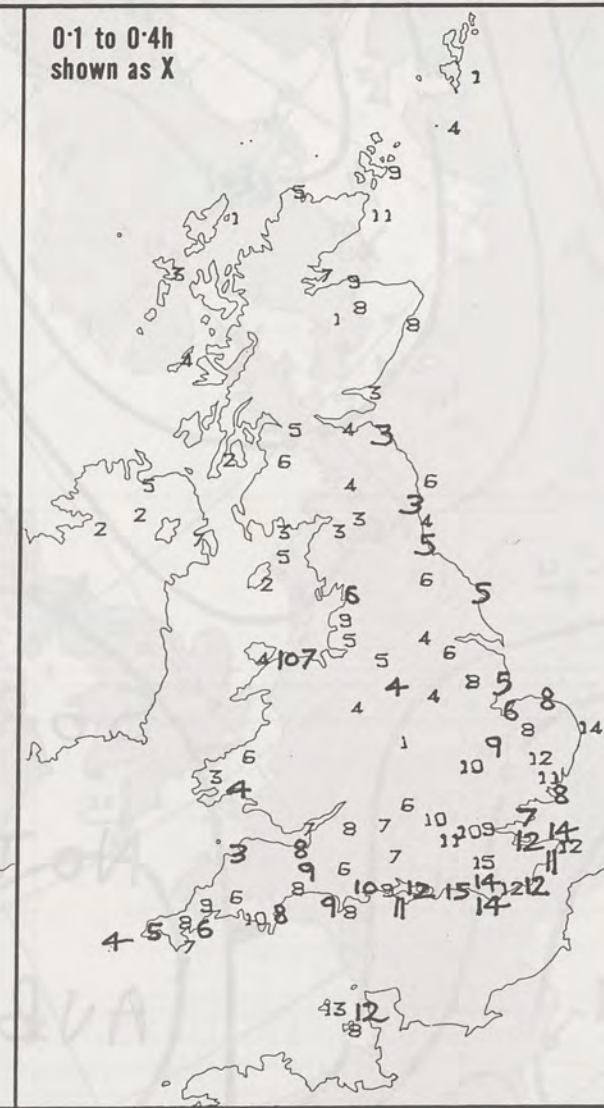
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 12 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 12 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 12 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
12 JUN 89

**EXTREMES FOR MONDAY 12TH JUNE 1989**

Highest maximum	:	29.4°C Jersey (St Helier)
Lowest maximum	:	11.7°C Fair Isle
Lowest minimum	:	9.2°C Lerwick (Shetland)
Lowest grass minimum	:	3.0°C Coltishall (Norfolk)
Most rain (24 hours from 0900 GMT)	:	36.0 mm Killogh (County Down)
Most sun	:	15.2 hours Littlehampton (West Sussex)

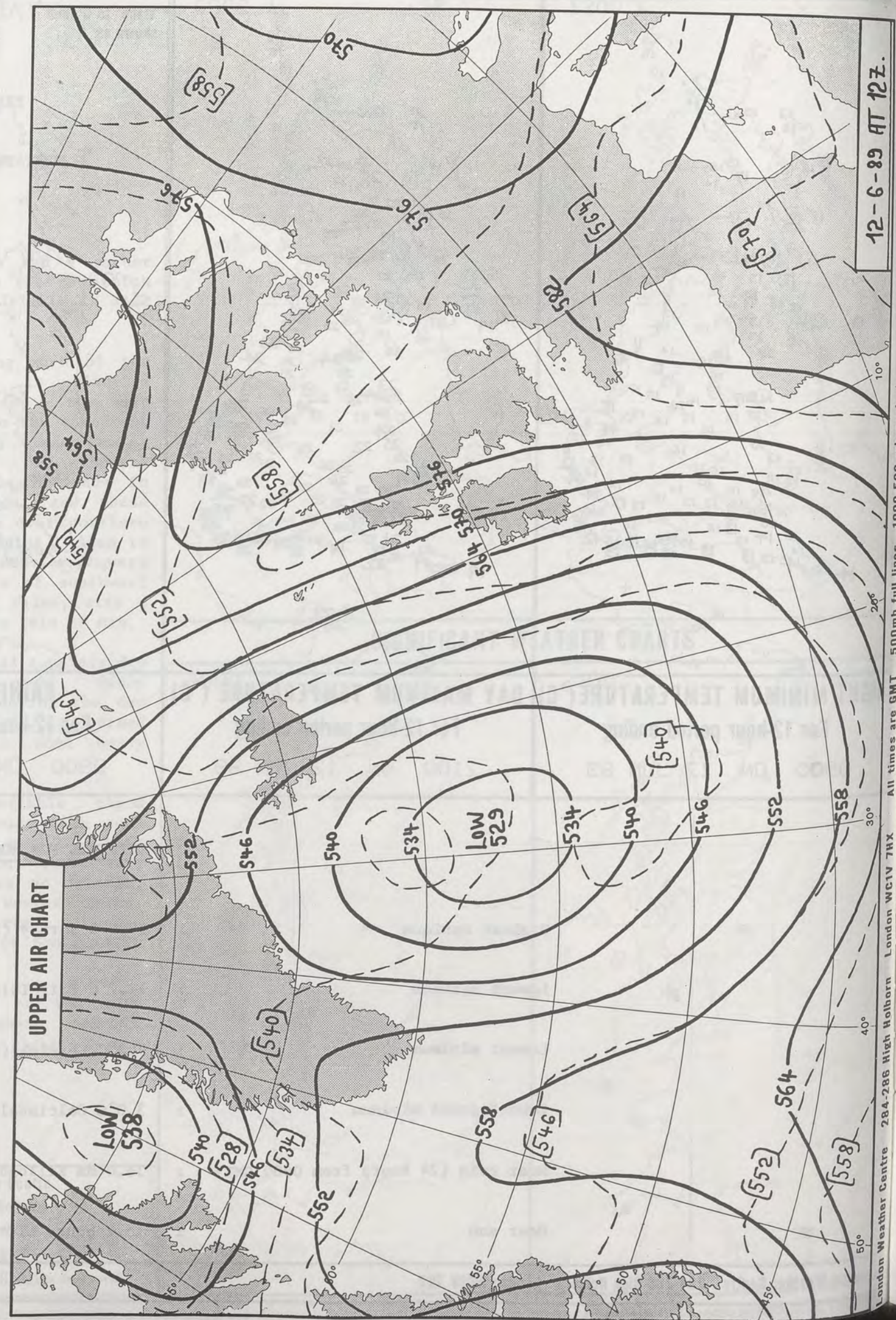
**DAILY  
WEATHER  
SUMMARY**



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SORRY  
NOTHING  
'ANBL'  
(POOR IMAGE  
QUALITY)

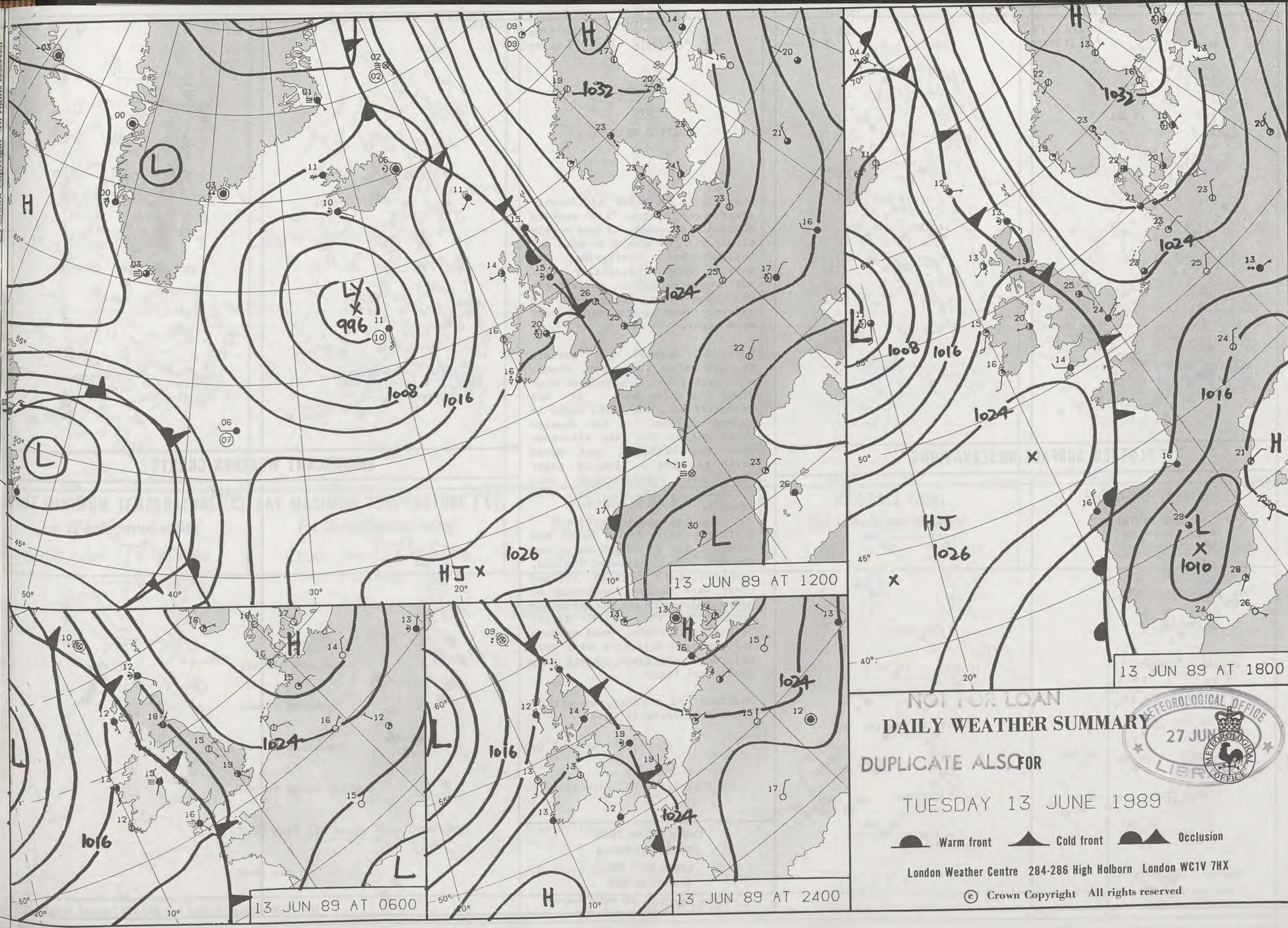




12-6-89 AT 12Z.

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

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



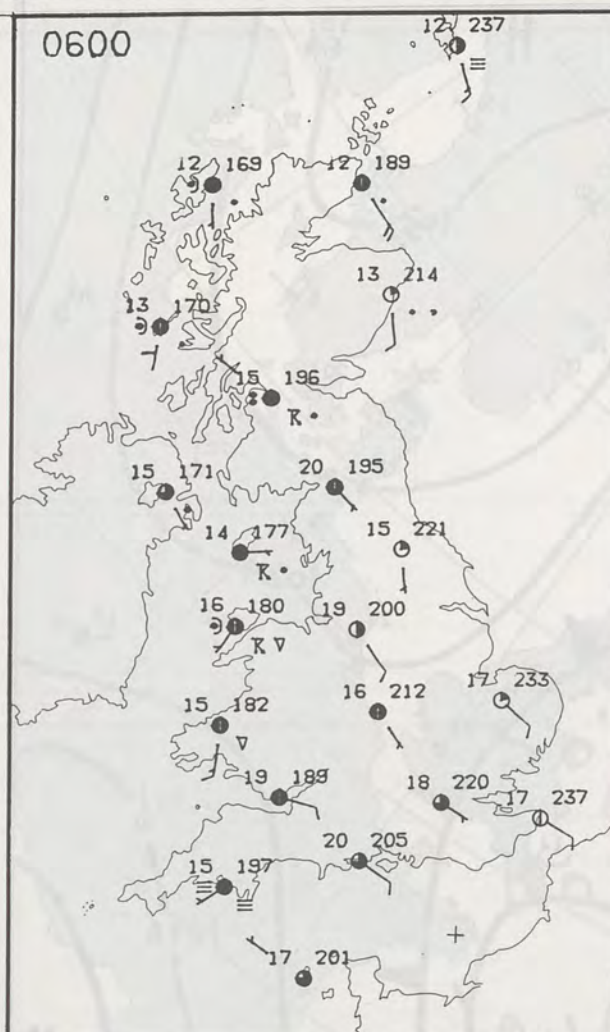
NOT FOR LOAN  
**DAILY WEATHER SUMMARY**  
DUPLICATE ALSO FOR  
TUESDAY 13 JUNE 1989  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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METEOLOGICAL OFFICE  
27 JUN  
METEOLOGICAL OFFICE

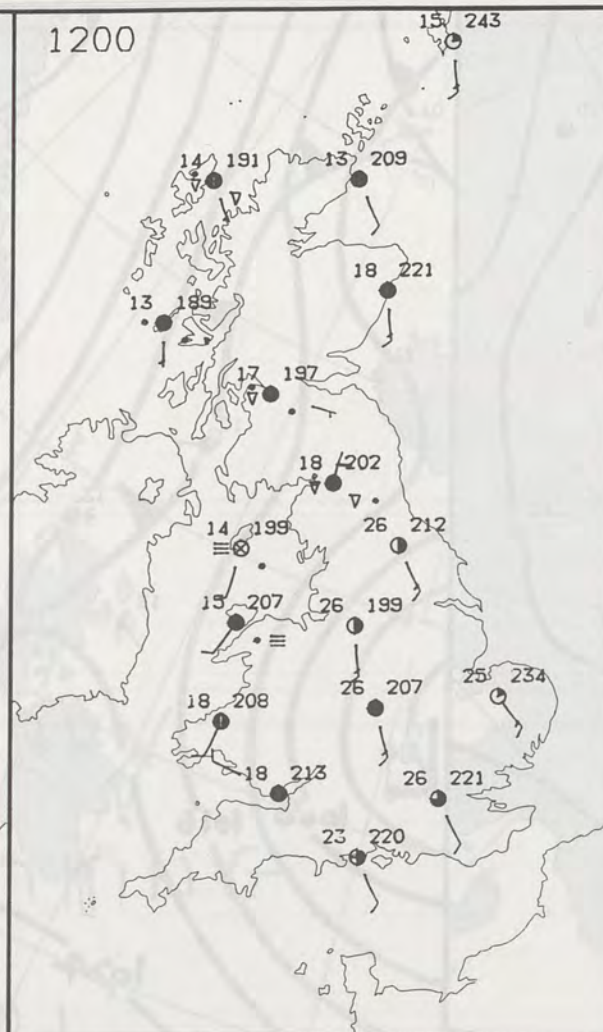
Warm front Cold front Occlusion



0600

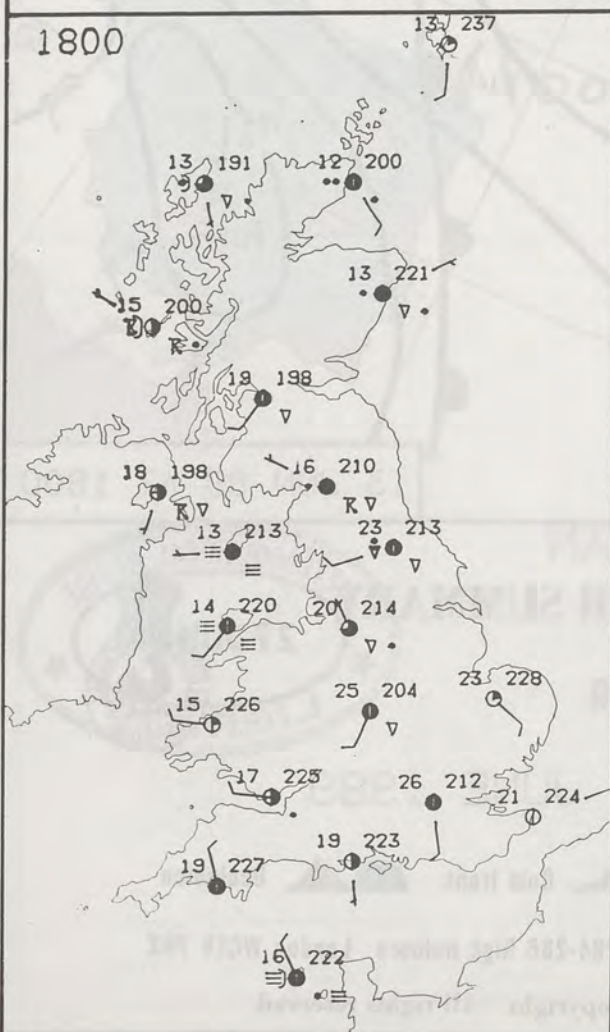


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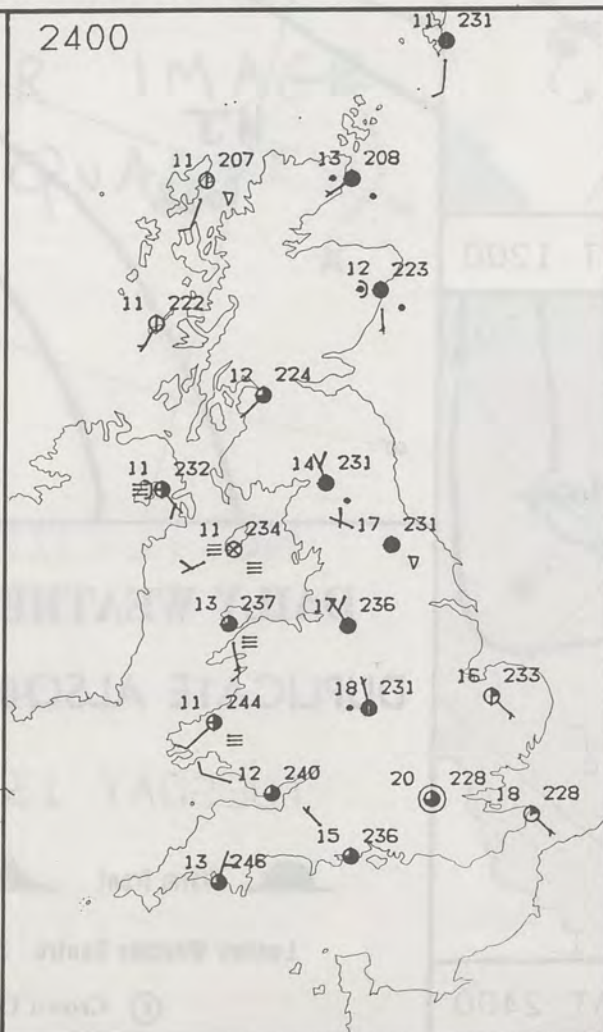


## PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY  
13 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

The night was fine and mostly clear over central and eastern England. Elsewhere it was mostly cloudy with outbreaks of rain and thunderstorms developing and moving north, especially over northwestern regions, where there was some very heavy rain in places. Most places had a very warm night.

Much of central and eastern England had a sunny day, though with rather large amounts of high cloud in places. It was generally hot, and quite humid in inland regions. A few showers broke out in the late afternoon over the Midlands, and moved north to give a line of heavy rain and thunderstorms over northeast England in the evening.

Southwest England and Wales had rather a lot of cloud and a few showers. Over northwest England, Scotland and Northern Ireland there were further outbreaks of heavy rain with a few thunderstorms, but also a few drier, brighter intervals. Most western and northern districts were warm and close, but some coasts were cooler and foggy.

Shetland had a sunny day with a fresh southeasterly wind.

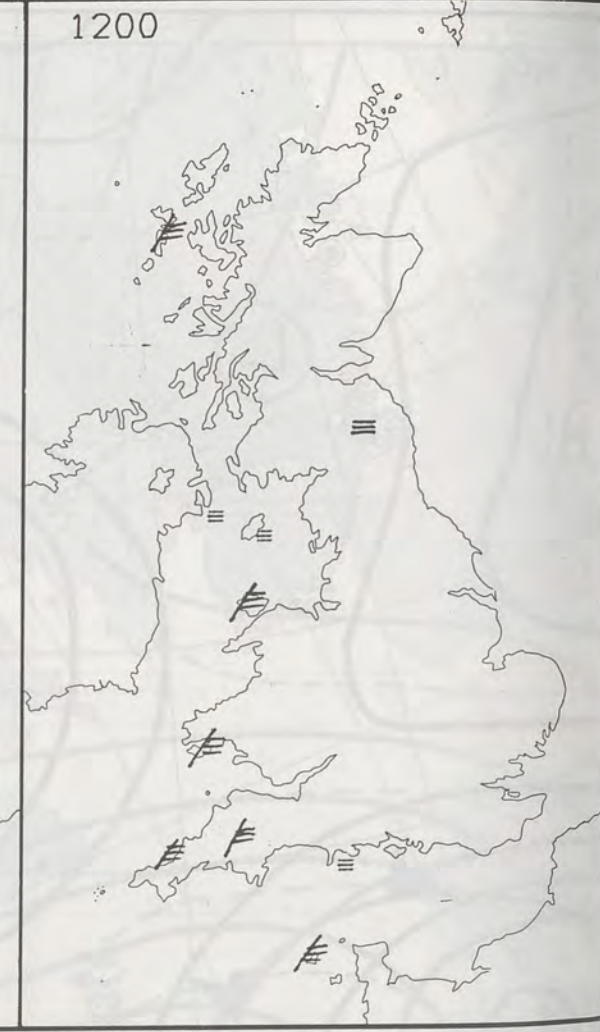
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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0600

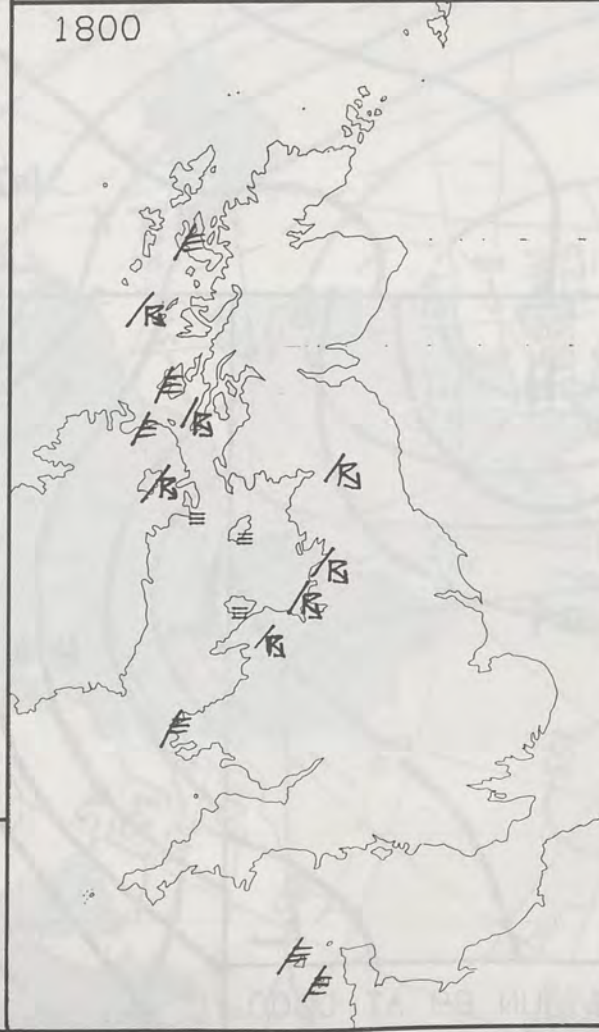


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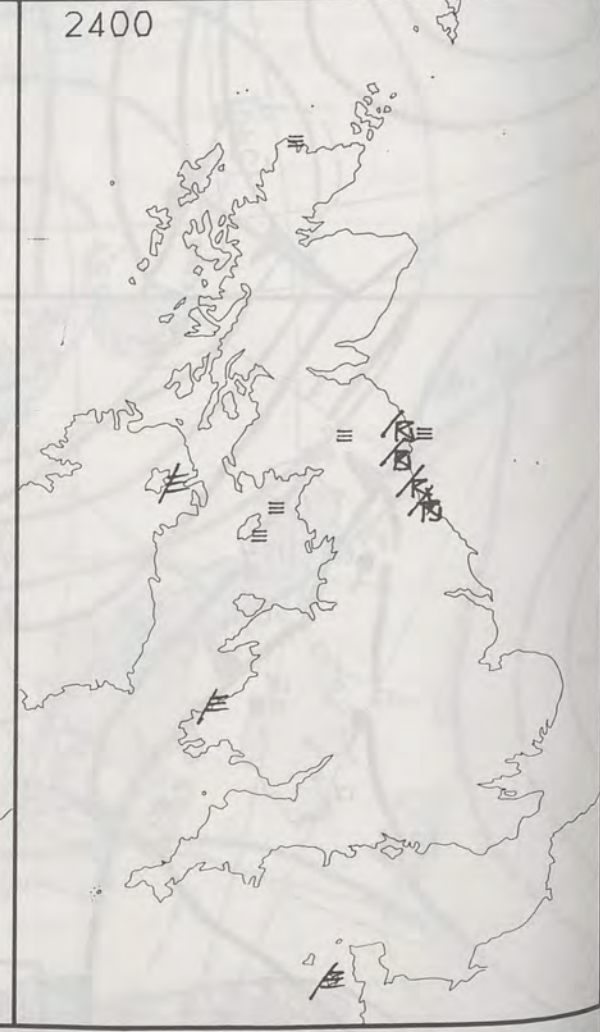


## SIGNIFICANT WEATHER CHARTS

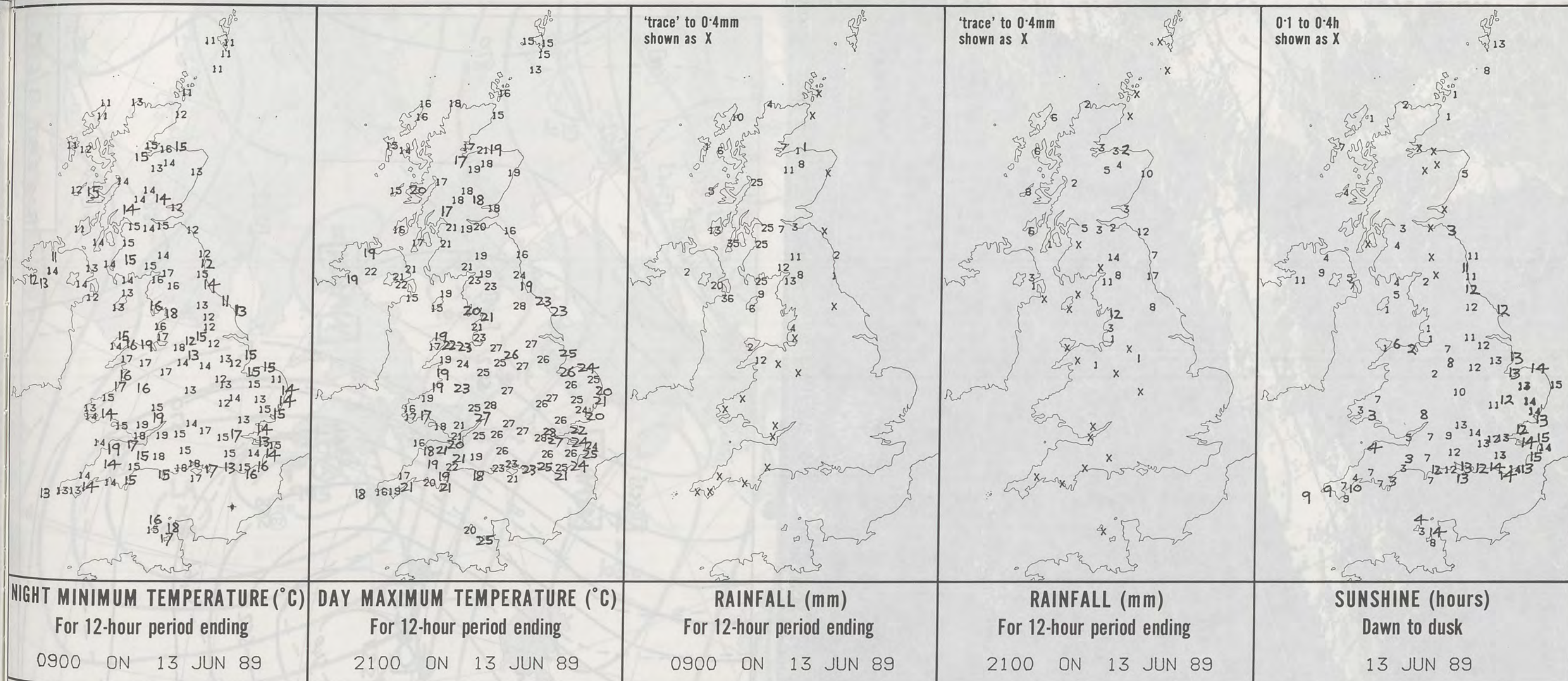
1800



2400







**EXTREMES FOR TUESDAY 13TH JUNE 1989**

Highest maximum	: 28.4°C Northolt (London)
Lowest maximum	: 12.6°C Fair Isle
Lowest minimum	: 10.5°C Foula (Shetland)
Lowest grass minimum	: 7.0°C Cranwell (Nr Sleaford/Lincs)
Most rain (24 hours from 0900 GMT)	: 35 mm Fylingdales (Yorkshire)
Most sun	: 14.8 hours Hemsby (Norfolk)

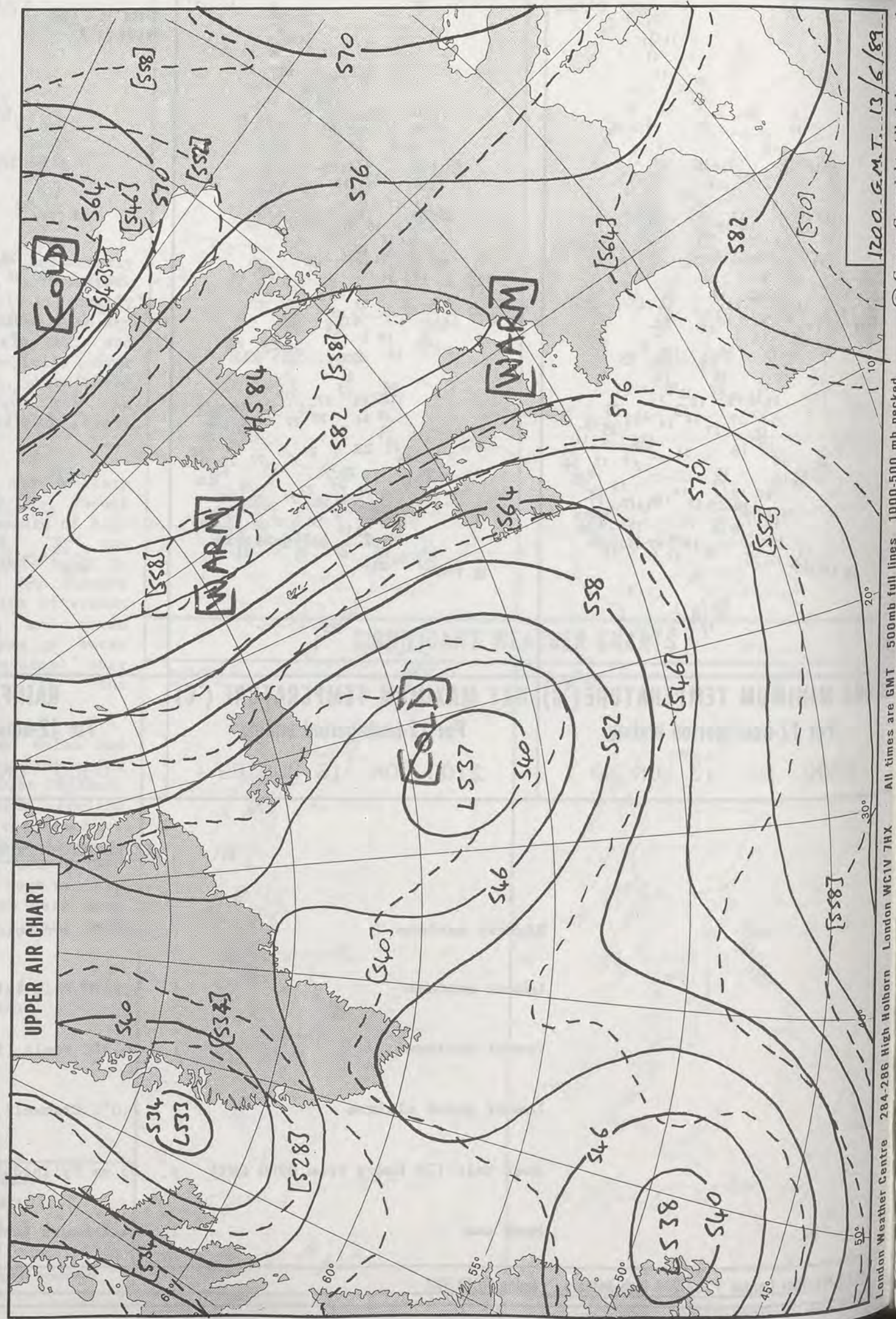
**DAILY  
WEATHER  
SUMMARY**



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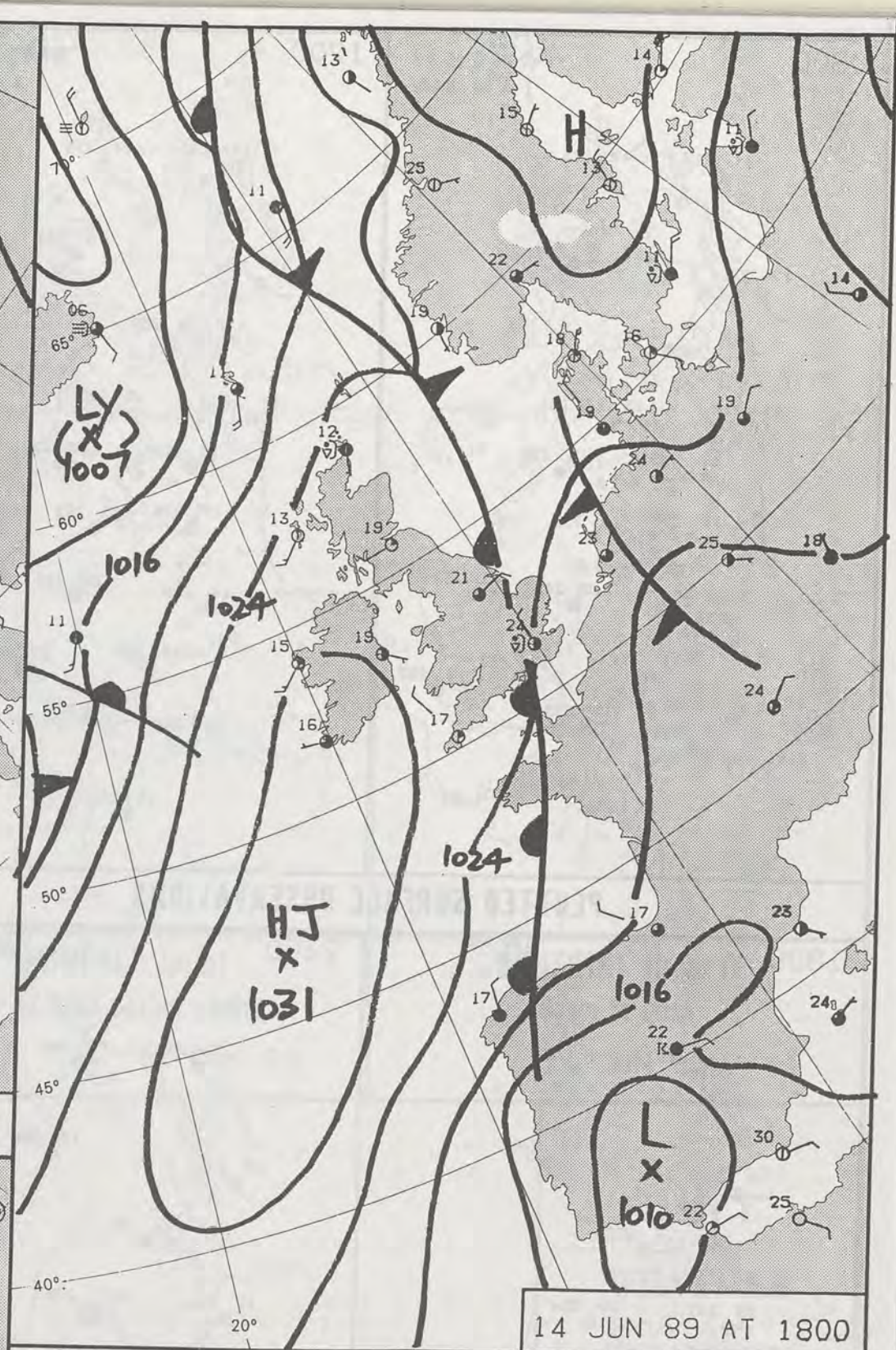
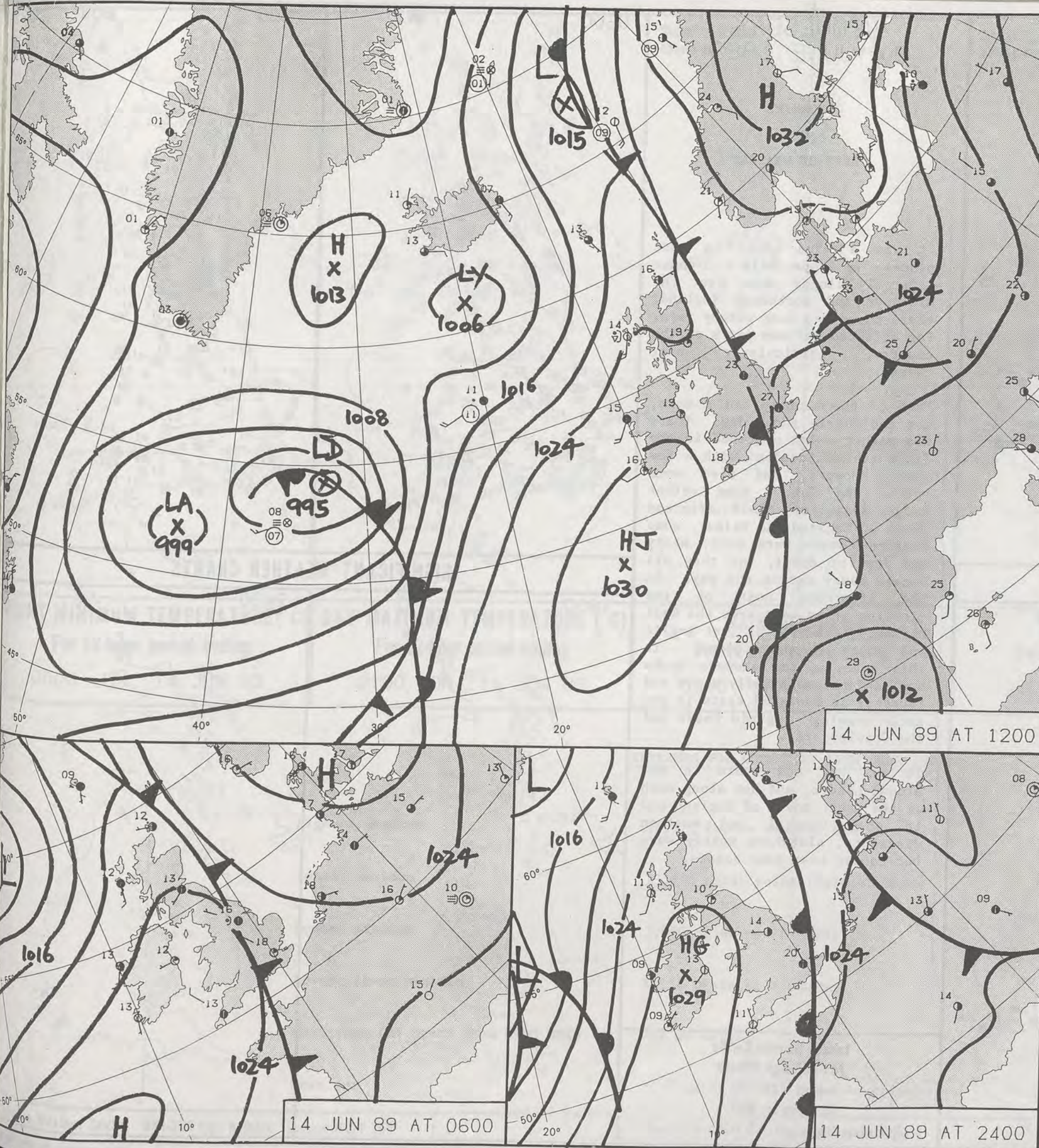


1222Z VIS B/6/89





1200 G.M.T. 13/6/89  
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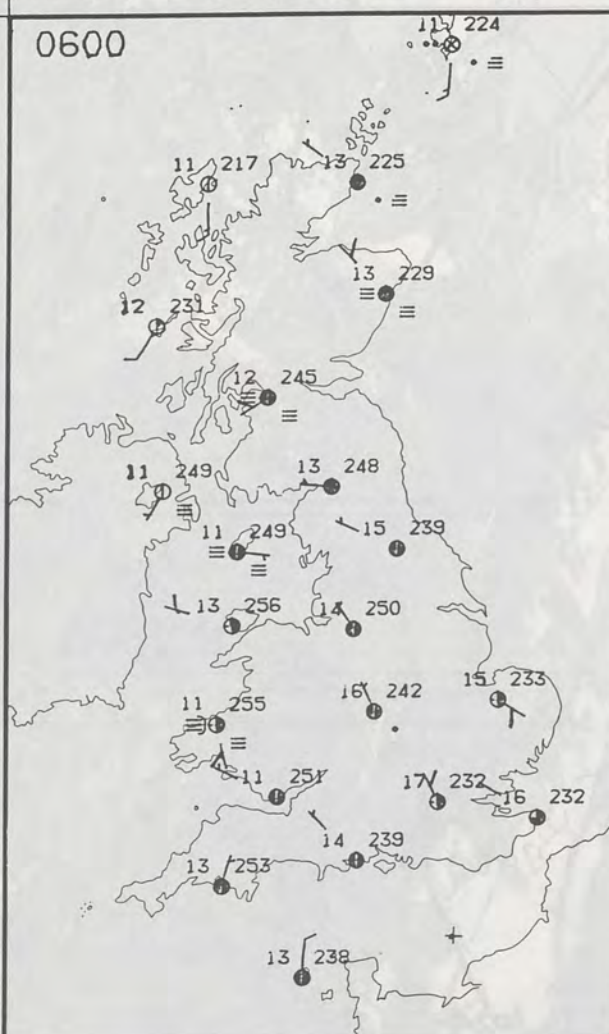
NOT FOR LOAN  
DAILY WEATHER SUMMARY  
DUPLICATE ALSO FOR  
WEDNESDAY 14 JUNE 1989  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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Legend:  
Warm front  
Cold front  
Occlusion

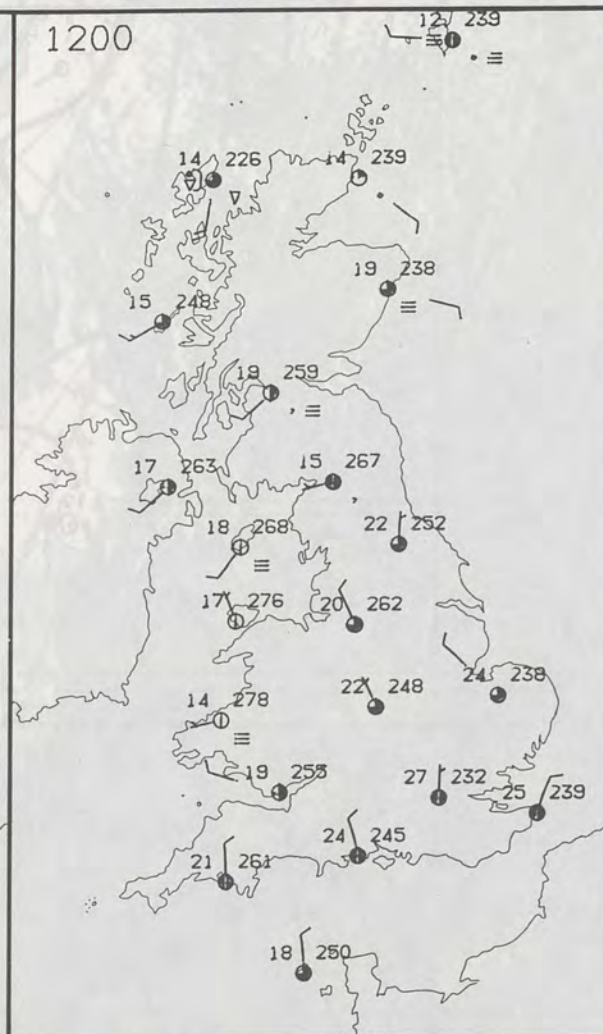
27 JUN 1989  
METEOROLOGICAL OFFICE



0600

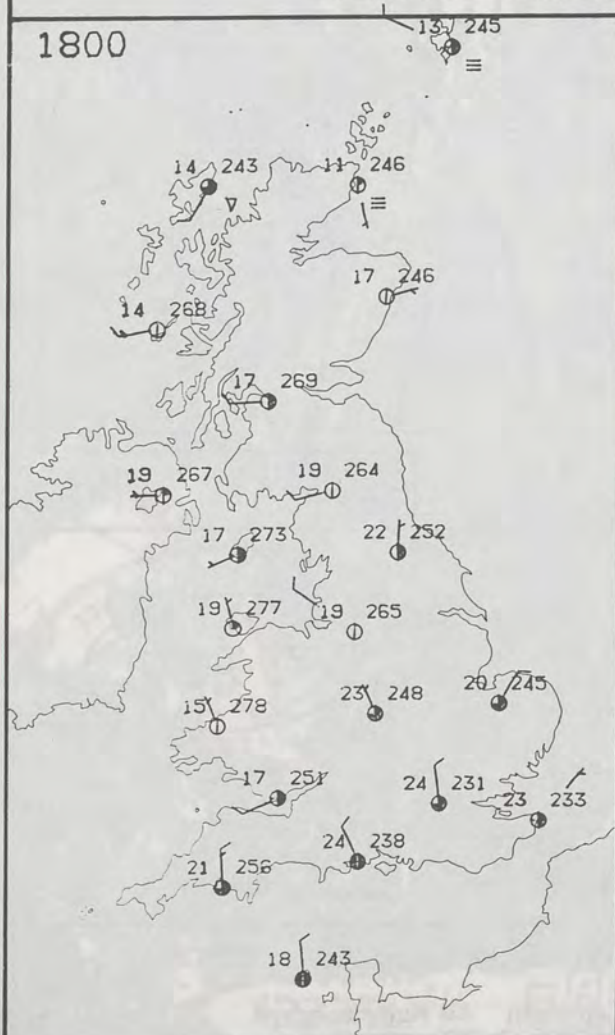


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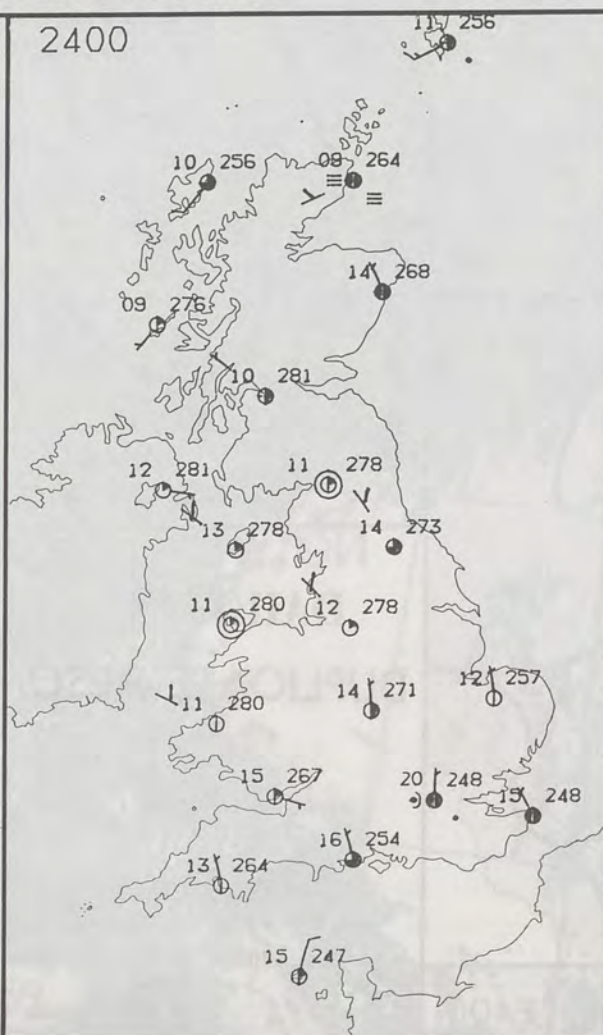


## PLOTTED SURFACE OBSERVATIONS

1800



2400

WEDNESDAY  
14 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

It was a warm night in most places, especially under generally cloudy skies over the Midlands and northeast England, where there was some patchy rain. Fog affected various parts of the country, particularly near coasts.

Much of the country had a warm, dry and fairly sunny day. There was rather a lot of cloud in the far north of Scotland with a few light showers, and also some patchy sea fog. Some rather large areas of cloud affected parts of England and Wales; some western coasts were dull, misty and damp at first, but they all became sunny during the day. In the afternoon most of the cloudier areas were over the East Midlands, the west of East Anglia and south through London. In this zone, a few showers broke out, and became briefly heavy and thundery in isolated spots in the early evening - eg mid Essex and the Crawley area.

It was hot and humid in and around London, and hot along much of the south coast of England and in some central and eastern districts, elsewhere mostly warm but cooler near some coasts.

London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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0600

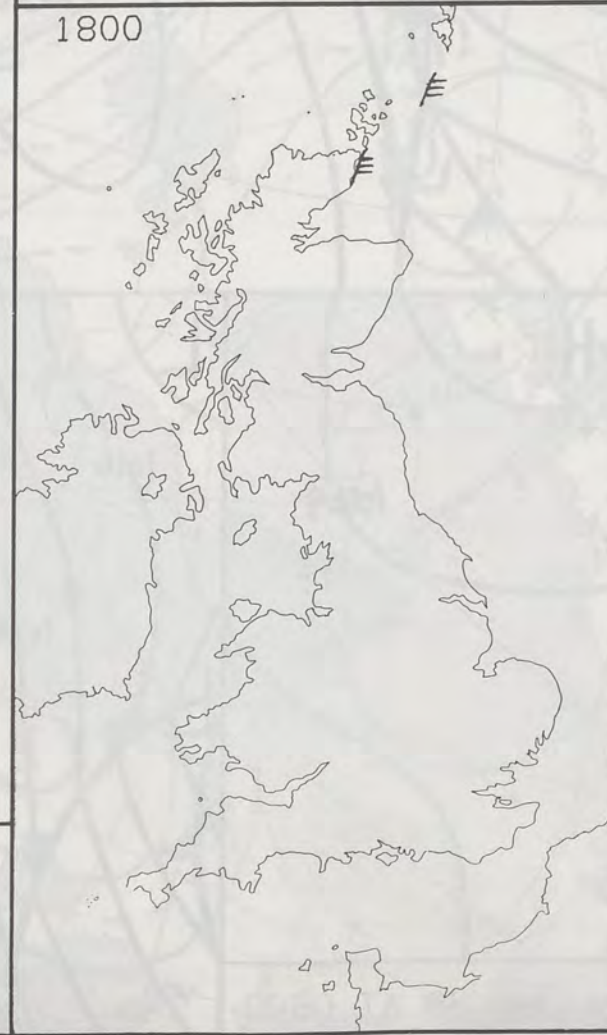


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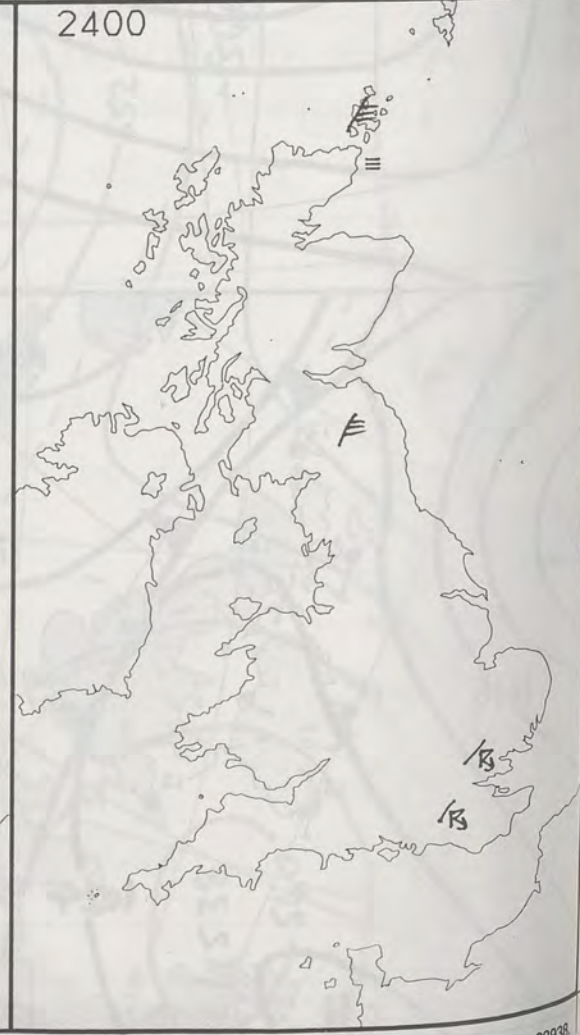


## SIGNIFICANT WEATHER CHARTS

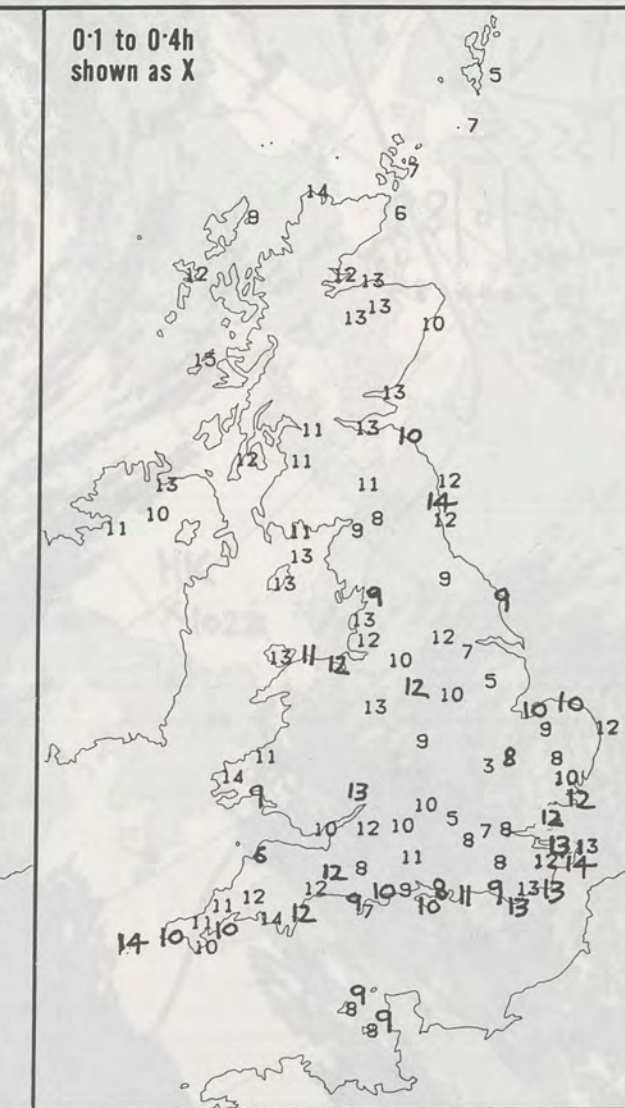
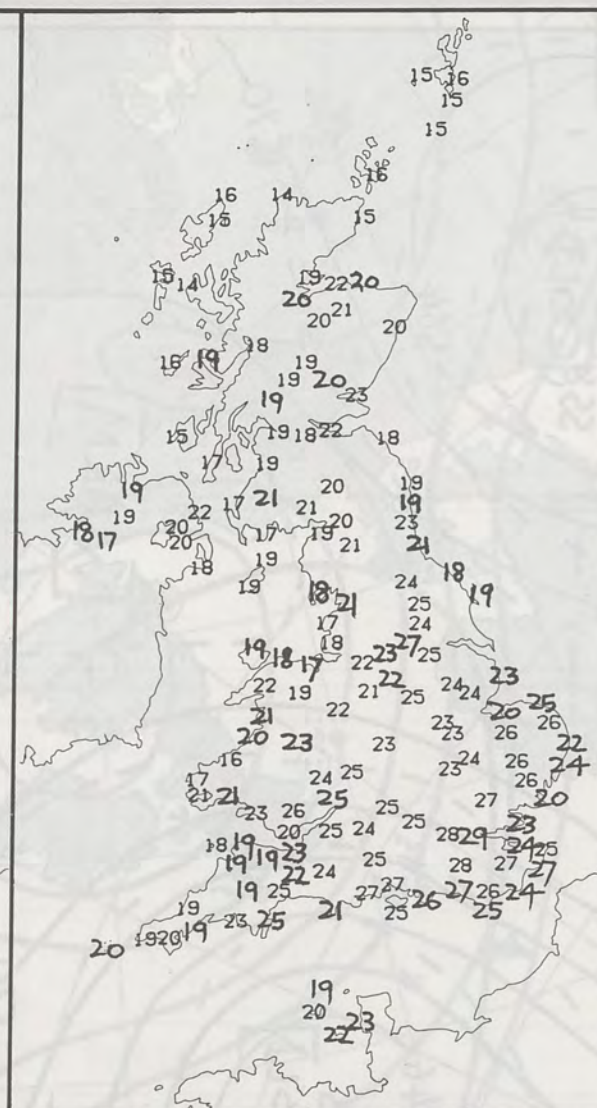
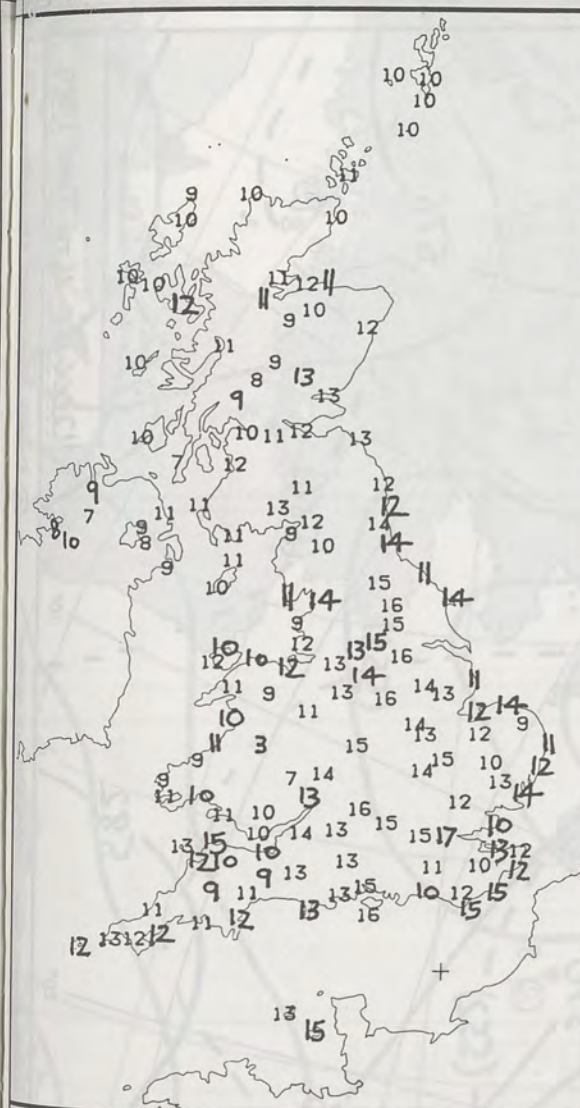
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 14 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 14 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 14 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 14 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
14 JUN 89

**EXTREMES FOR WEDNESDAY 14TH JUNE 1989**

Highest maximum : 28.5°C London Weather Centre

Lowest maximum : 13.7°C Neist Point (Isle of Skye)

Lowest minimum : 2.9°C St Harmon (Powys)

Lowest grass minimum : 1.1°C Okehampton (Devon)

Most rain (24 hours from 0900 GMT) : 7.1 mm Gatwick

Most sun : 15.0 hours Tiree (Inner Hebrides)

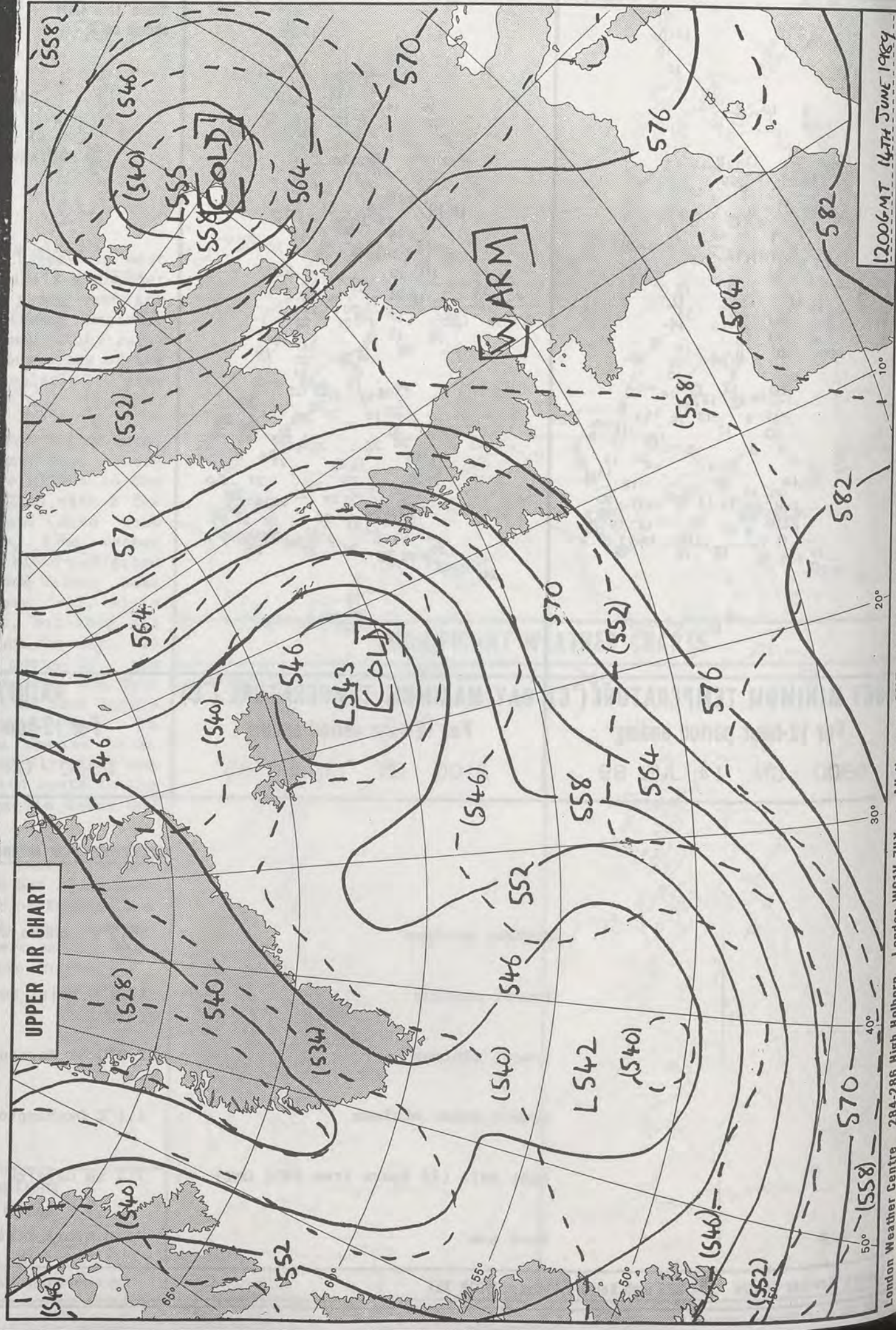
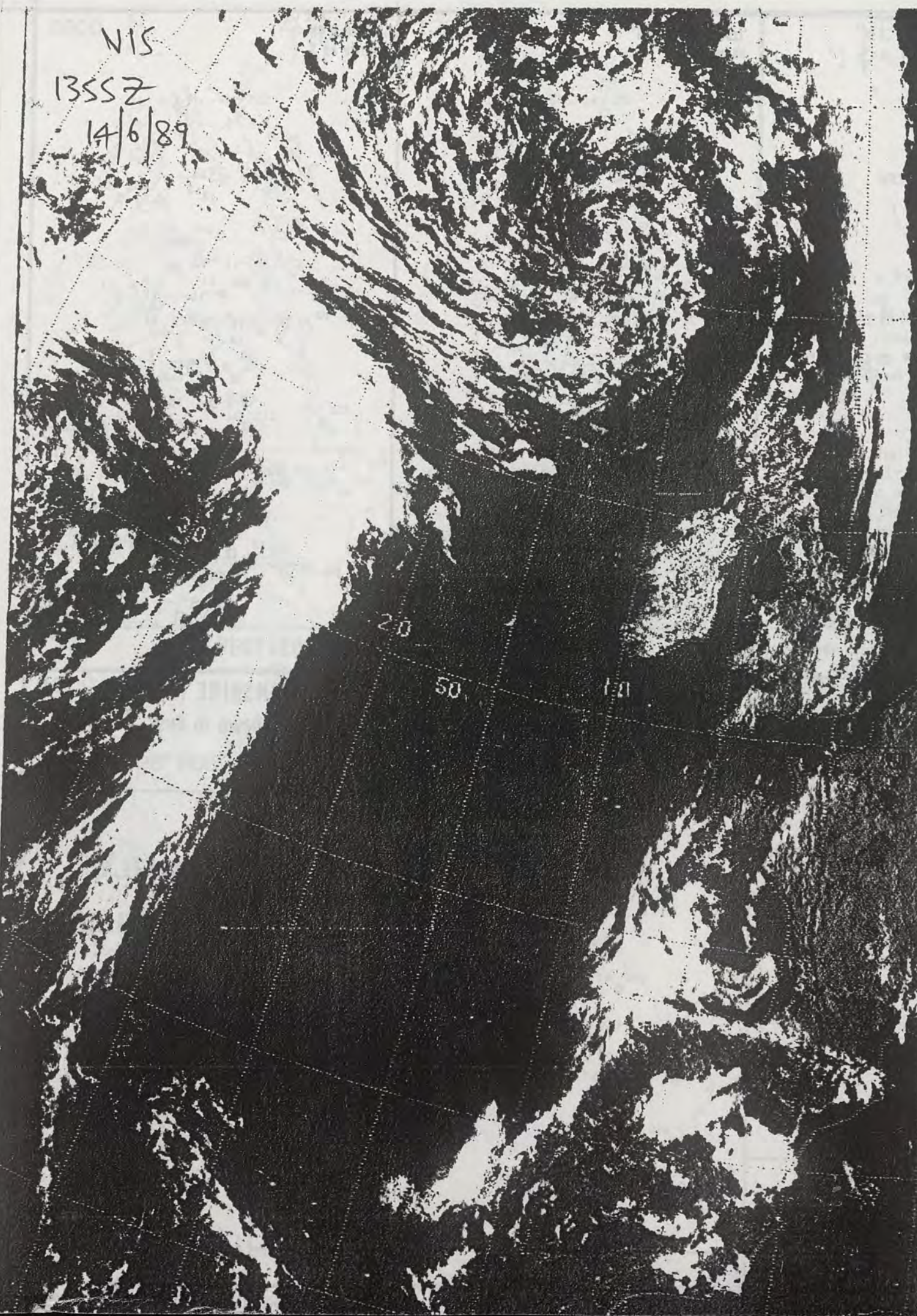
**DAILY  
WEATHER  
SUMMARY**



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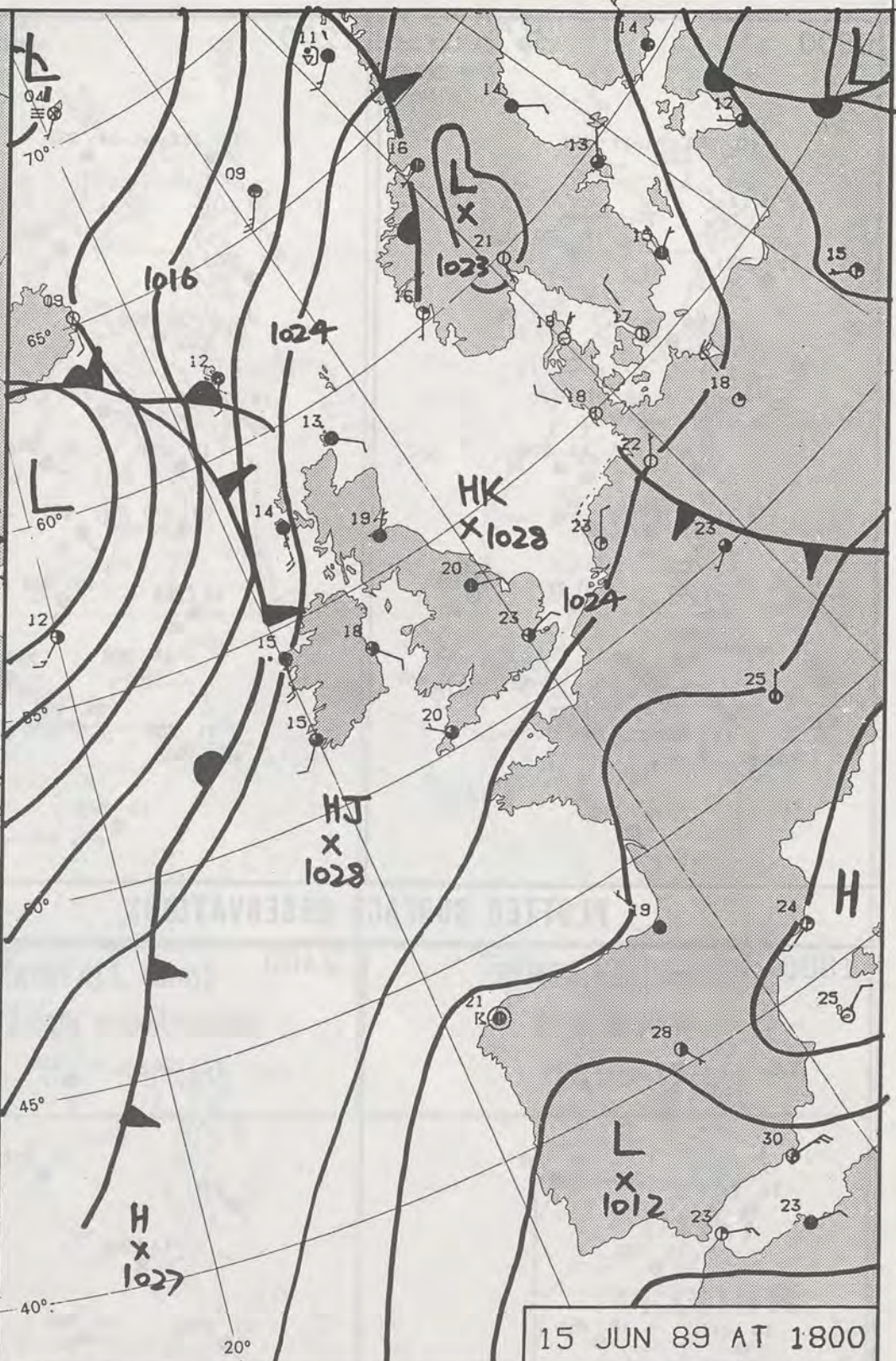
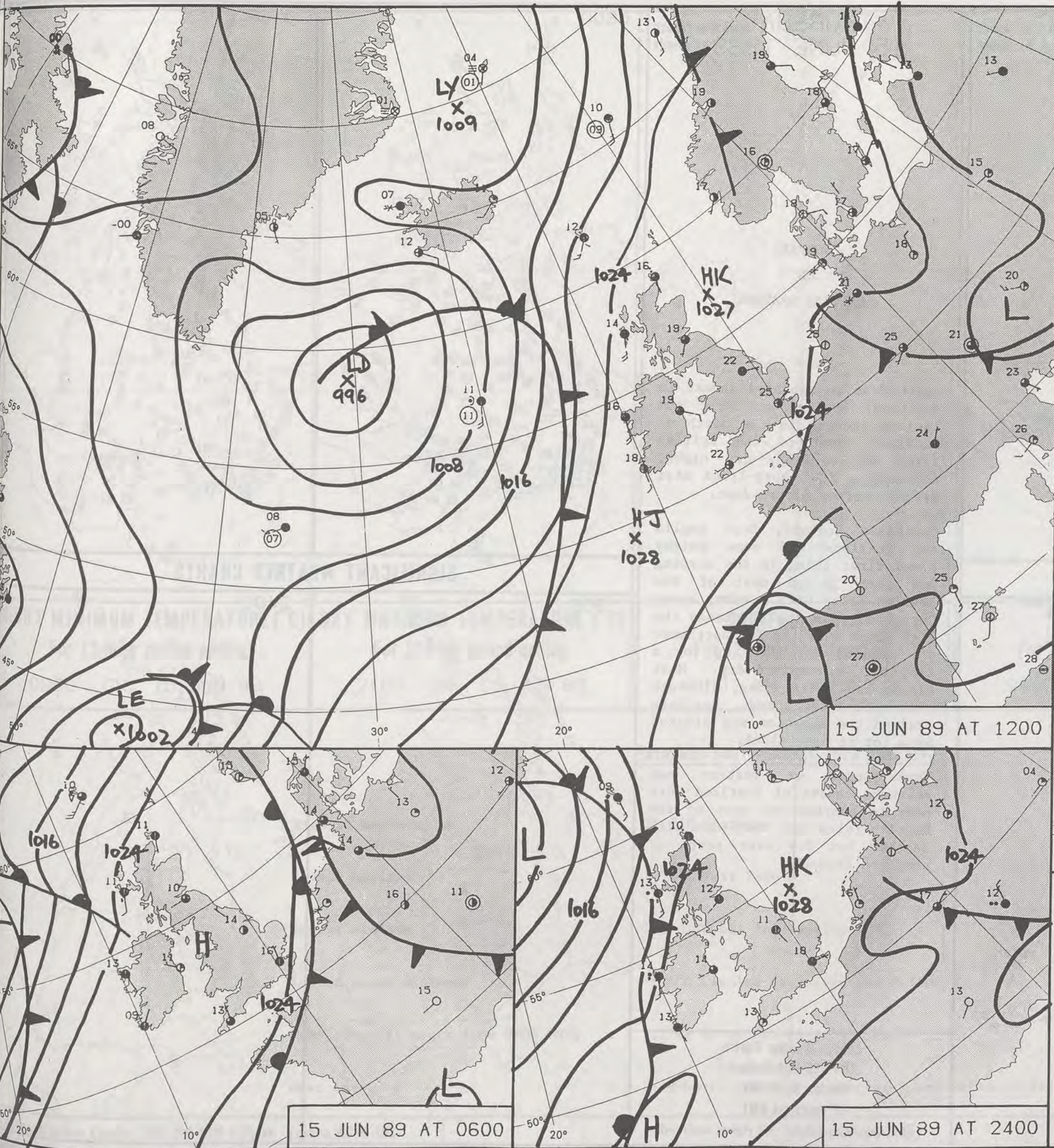


NIS  
1355Z  
14/6/89





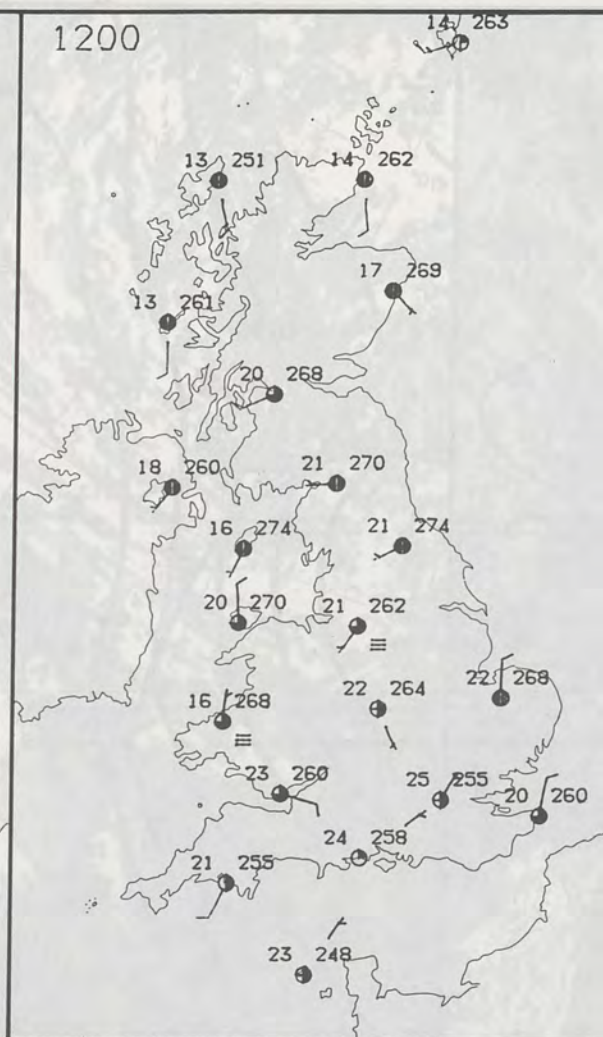
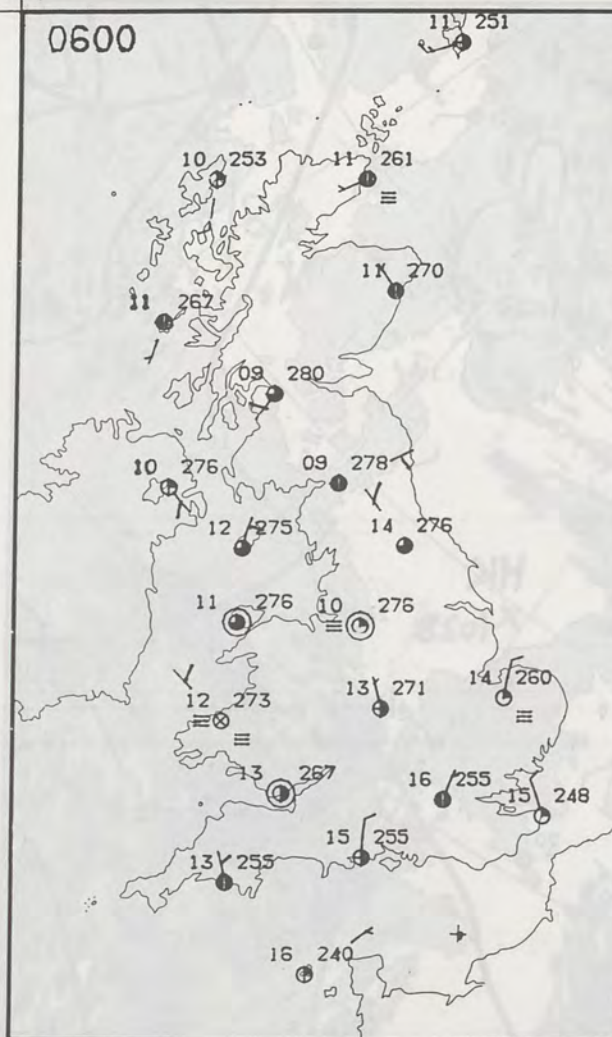
1200GMT 14TH JUNE 1989  
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London Weather Centre 284-286 High Holborn London WC1V 7HX



NOT FOR LOAN  
DAILY WEATHER SUMMARY  
DUPLICATE ALSO FOR  
THURSDAY 15 JUNE 1989  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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15 JUN 89 AT 0600  
15 JUN 89 AT 1200  
15 JUN 89 AT 1800  
15 JUN 89 AT 2400





THURSDAY  
15 JUNE 1989

SUMMARY  
OF  
BRITISH WEATHER

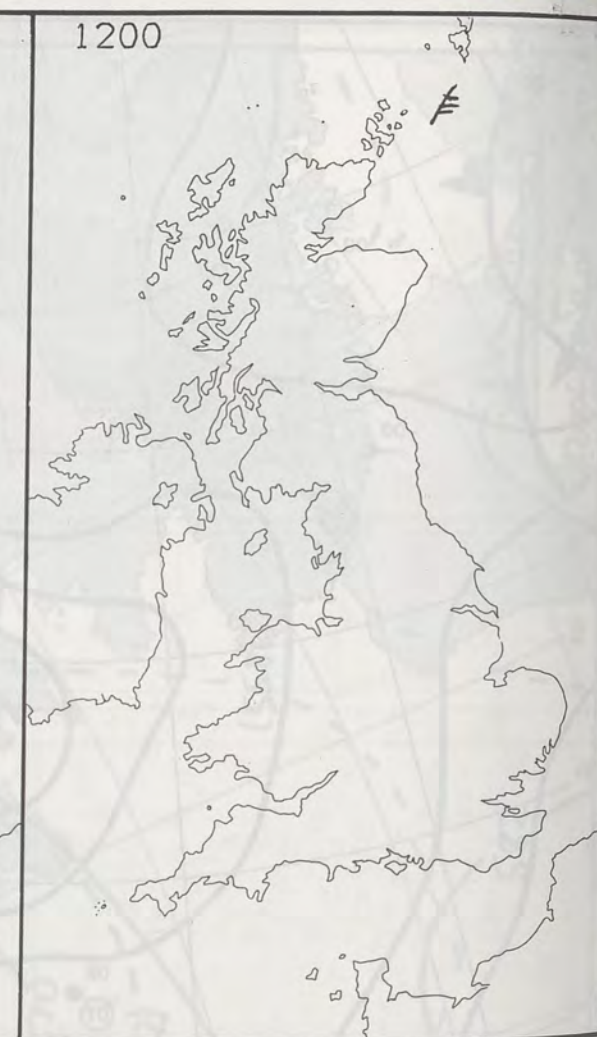
Apart from an isolated shower in southeast England at first and isolated showers in the north of Scotland, most of the British Isles had a fine, dry night, although a few short-lived mist patches formed around dawn.

Southeast England, East Anglia and Shetland had some patchy cloud first thing in the morning but then joined most of the British Isles with a warm, sunny day. Later in the afternoon the high cloud over the far northwest of Scotland thickened up for a time but it remained dry. Most places had a sunny day, although over Scotland and Northern Ireland the sunshine was diluted by a lot of high cloud.

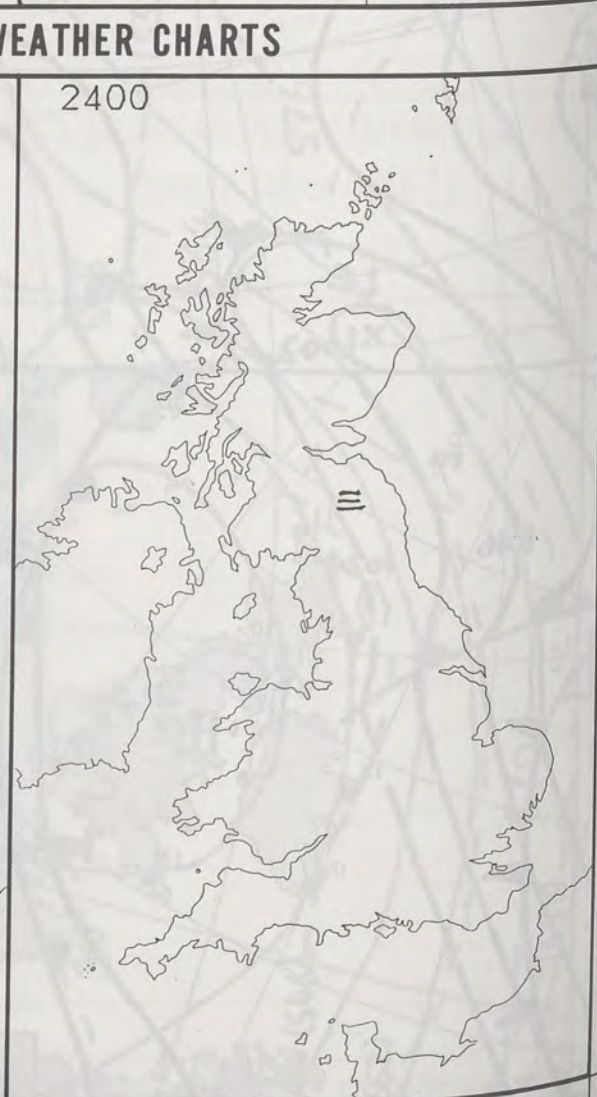
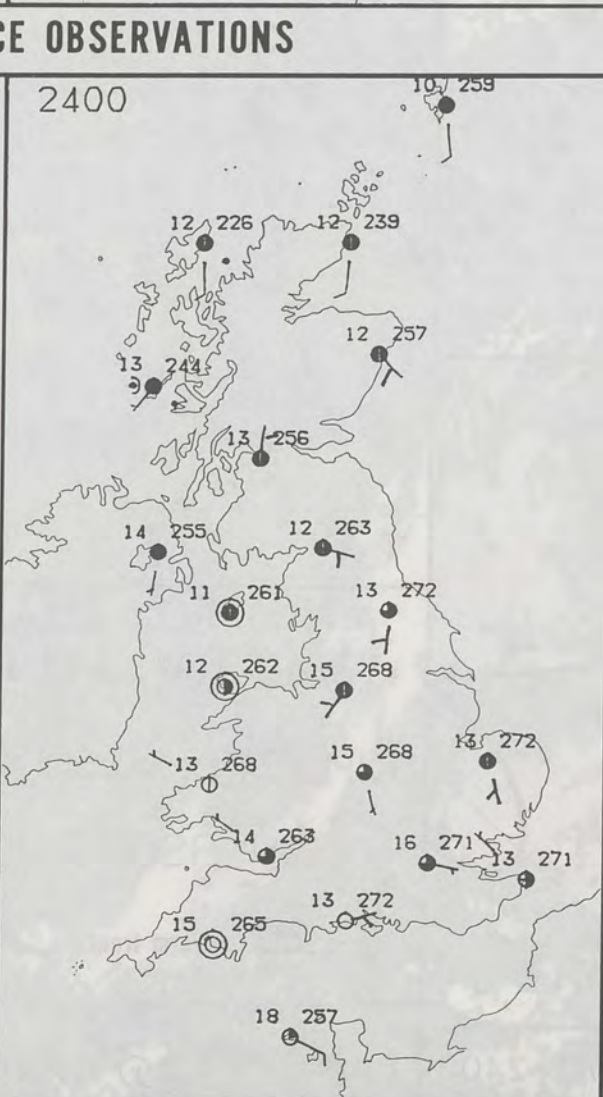
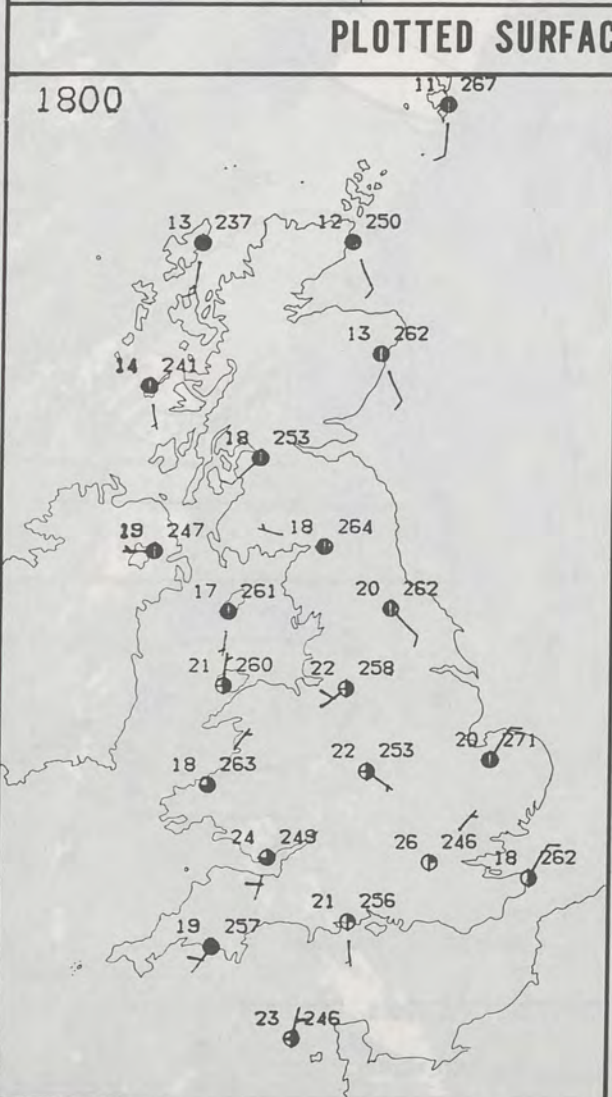
Temperatures on western and northern coasts of Scotland were near to average but most of the British Isles were very warm with another hot day over parts of southern England.

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

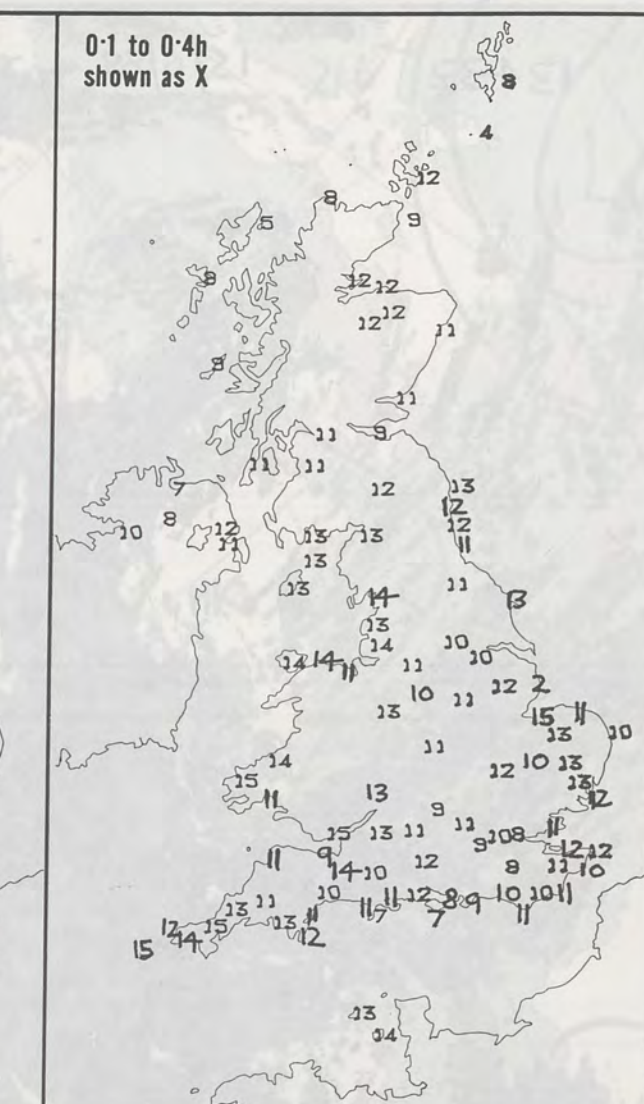
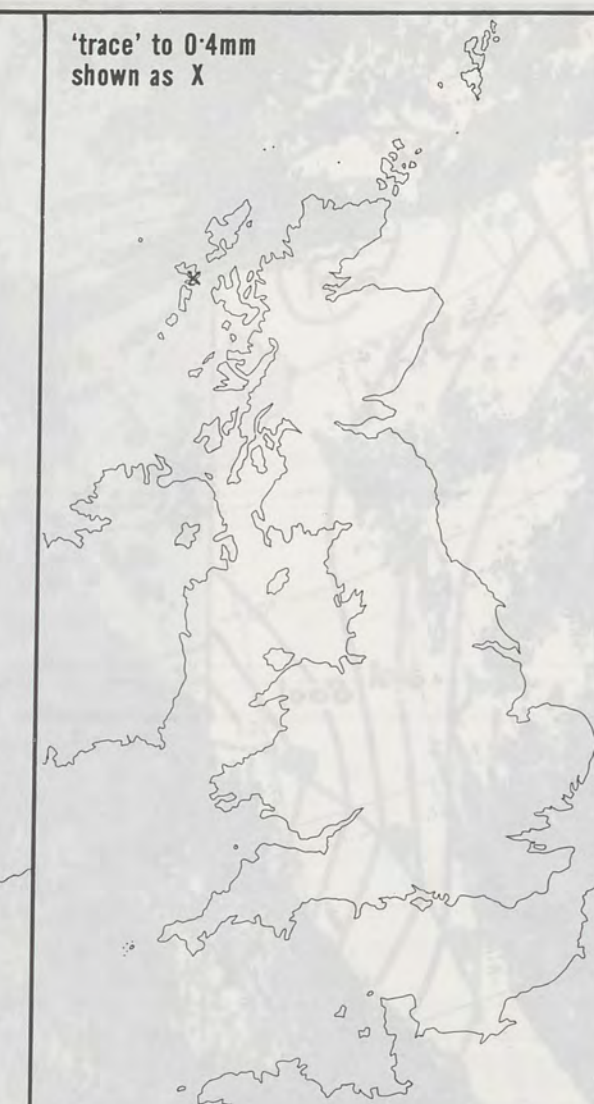
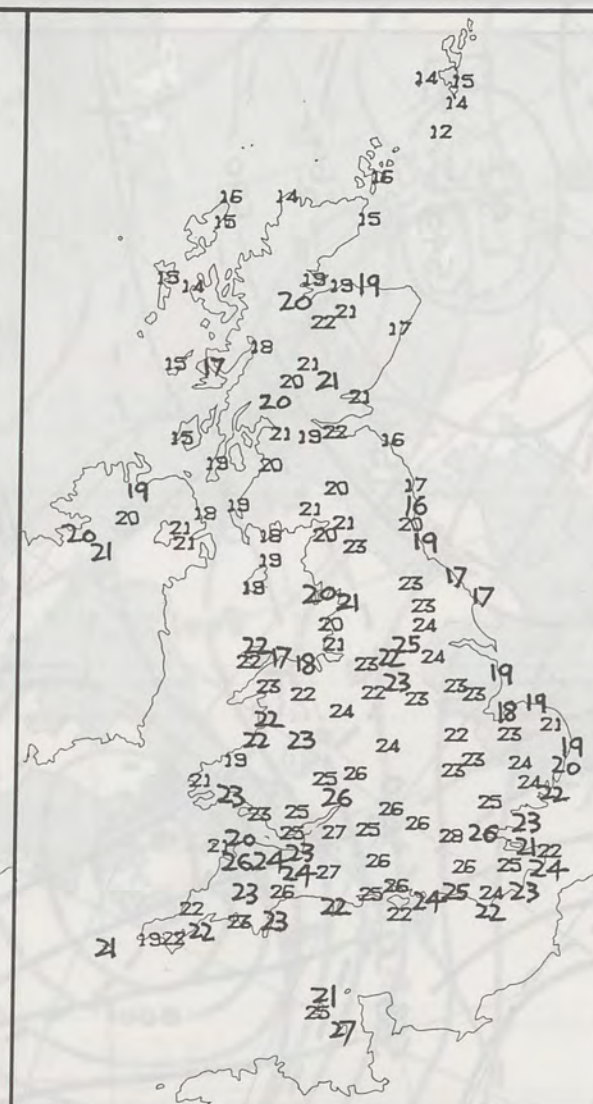
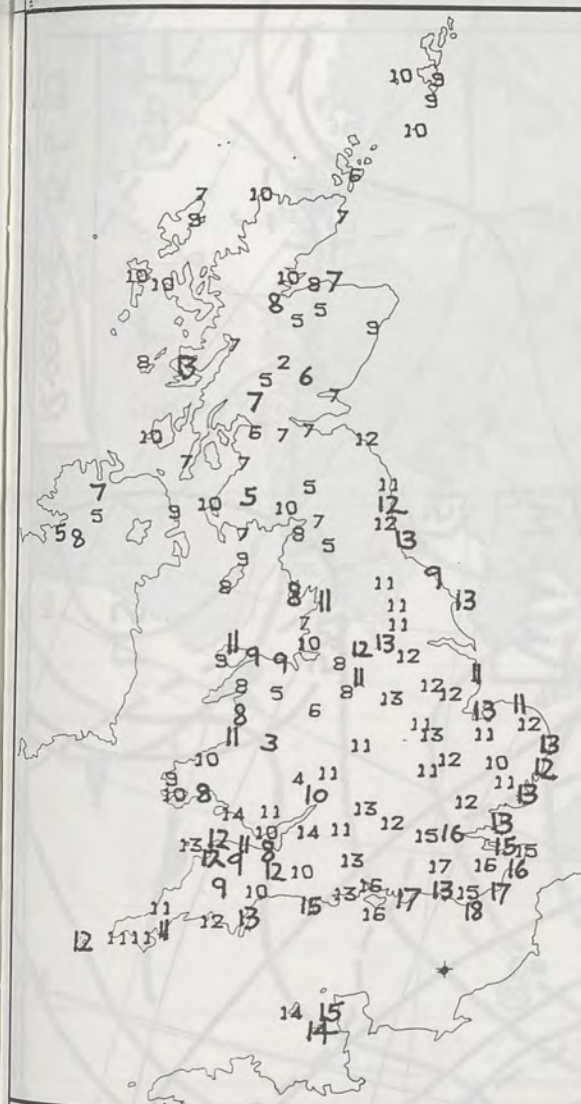
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SIGNIFICANT WEATHER CHARTS







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 15 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 15 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 15 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 15 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
15 JUN 89

**EXTREMES FOR THURSDAY 15TH JUNE 1989**

Highest maximum : 27.7°C Heathrow

Lowest maximum : 12.4°C Fair Isle

Lowest minimum : 2.3°C Tummel Bridge (Tayside)

Lowest grass minimum : -1.4°C Glenlee (Dumfries and Galloway)

Most rain (24 hours from 0900 GMT) : 1.7 mm Broadford (Isle of Skye)

Most sun : 14.8 hours Hunstanton (Norfolk) and Isles of Scilly

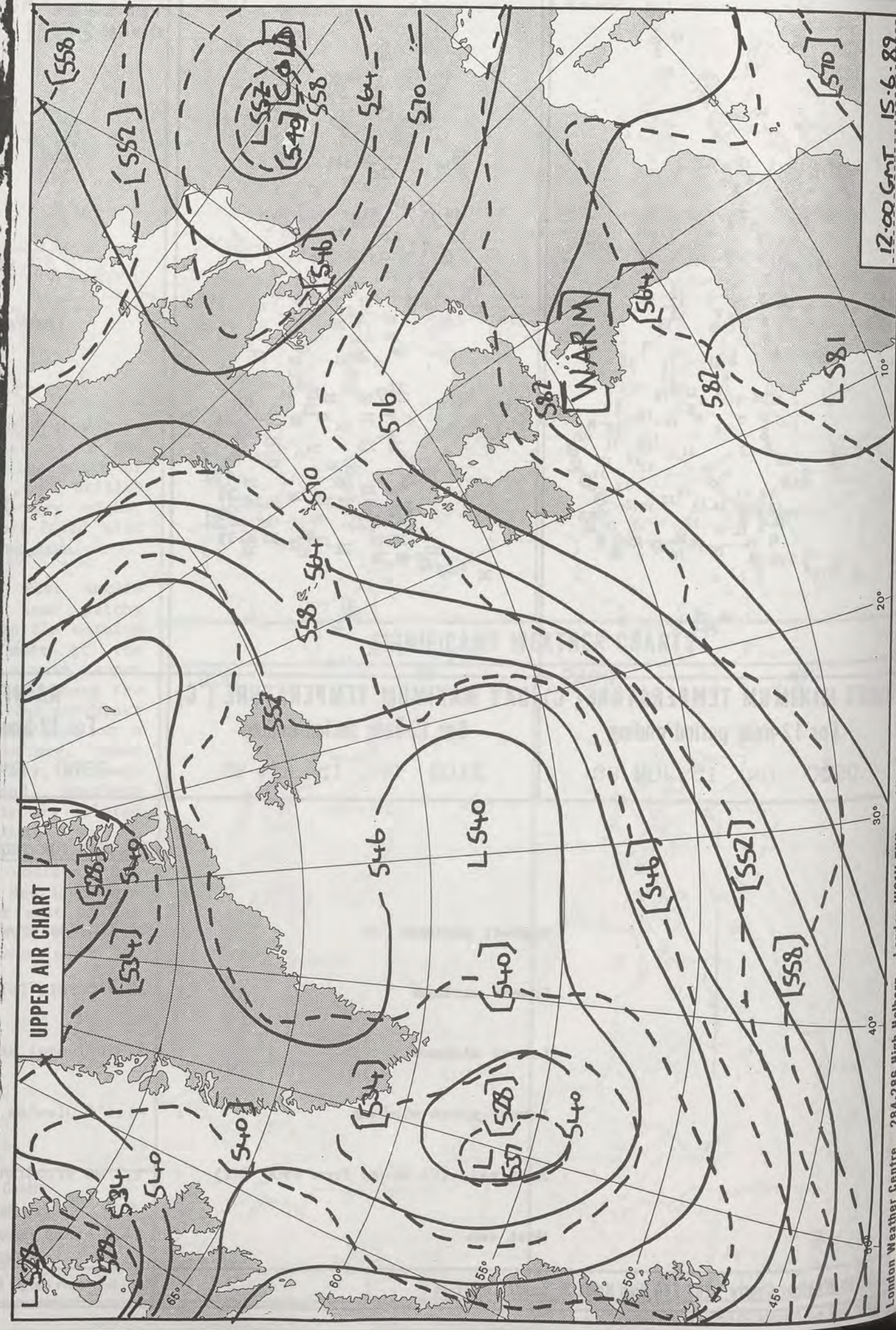
**DAILY  
WEATHER  
SUMMARY**



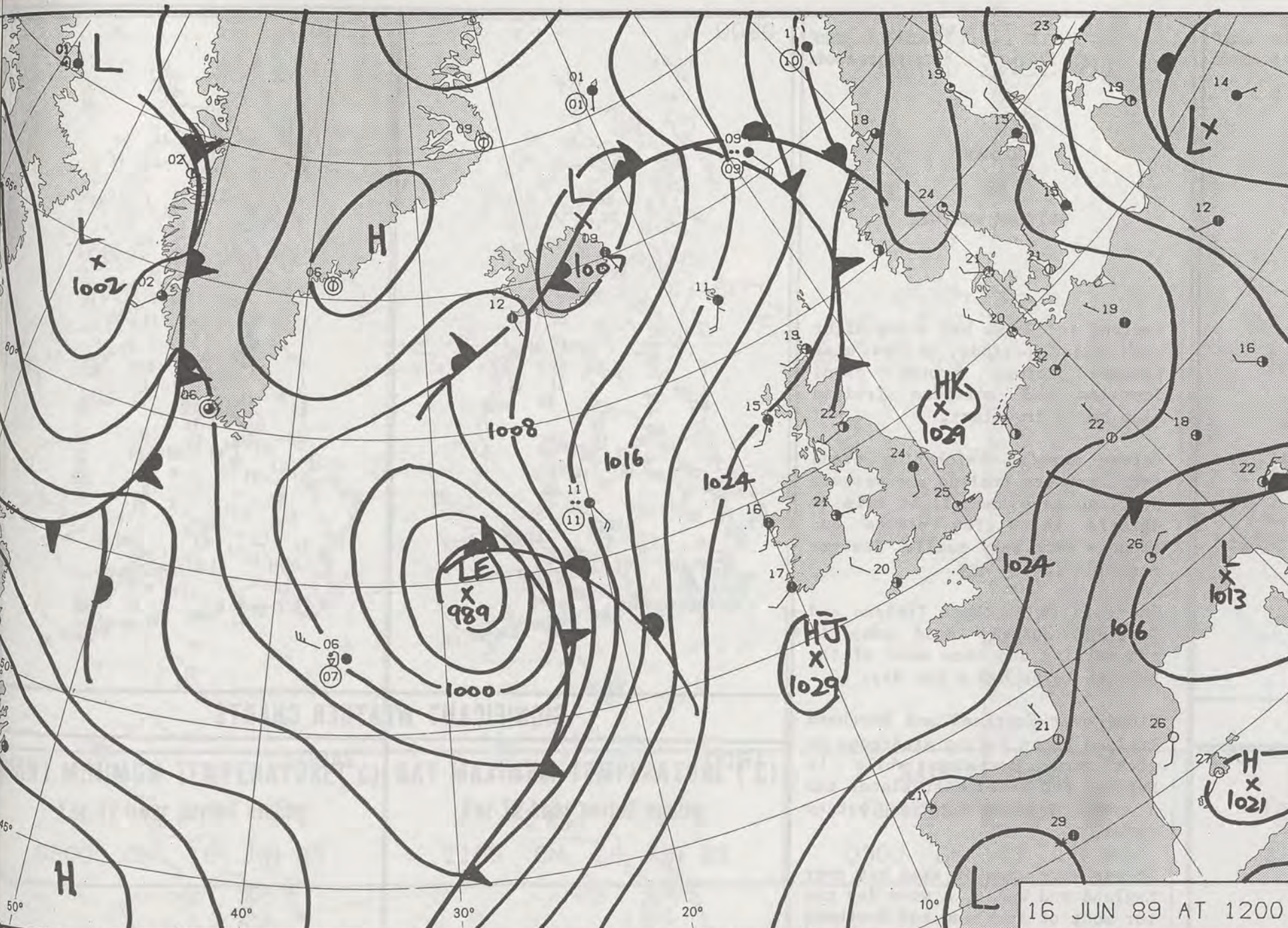
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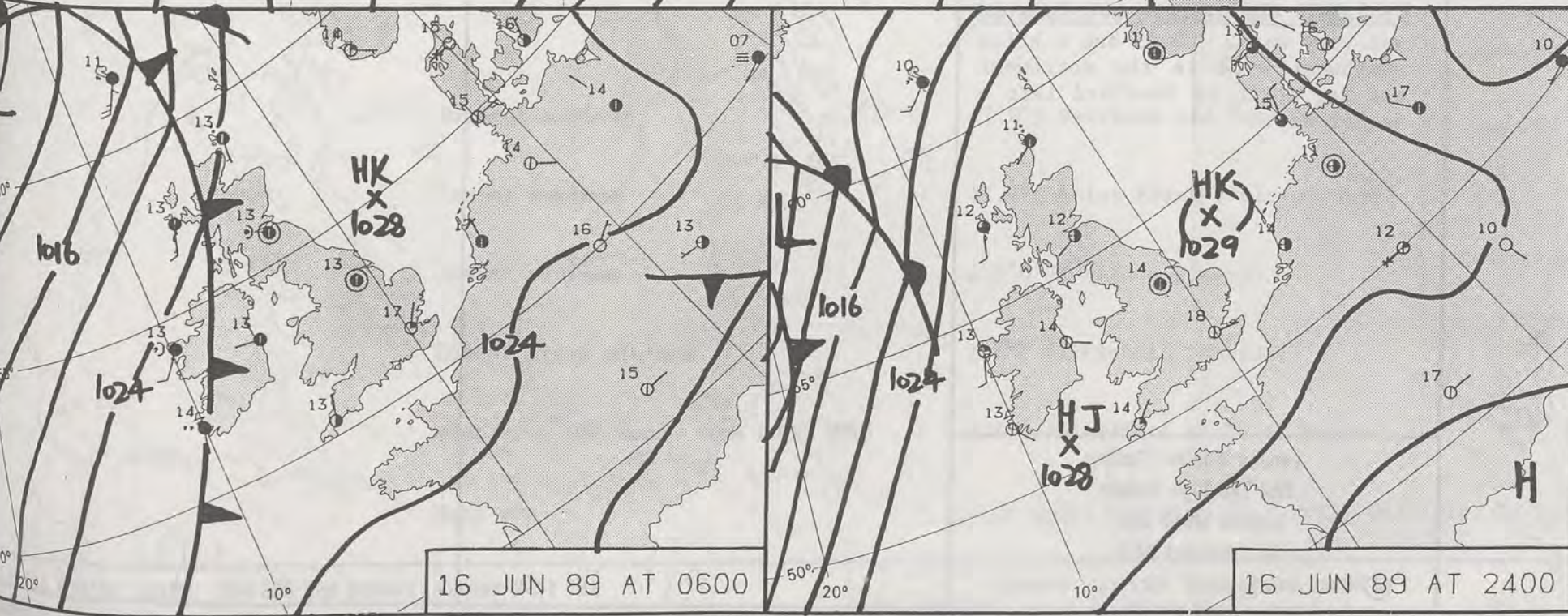
1343Z VIS 15/6/89





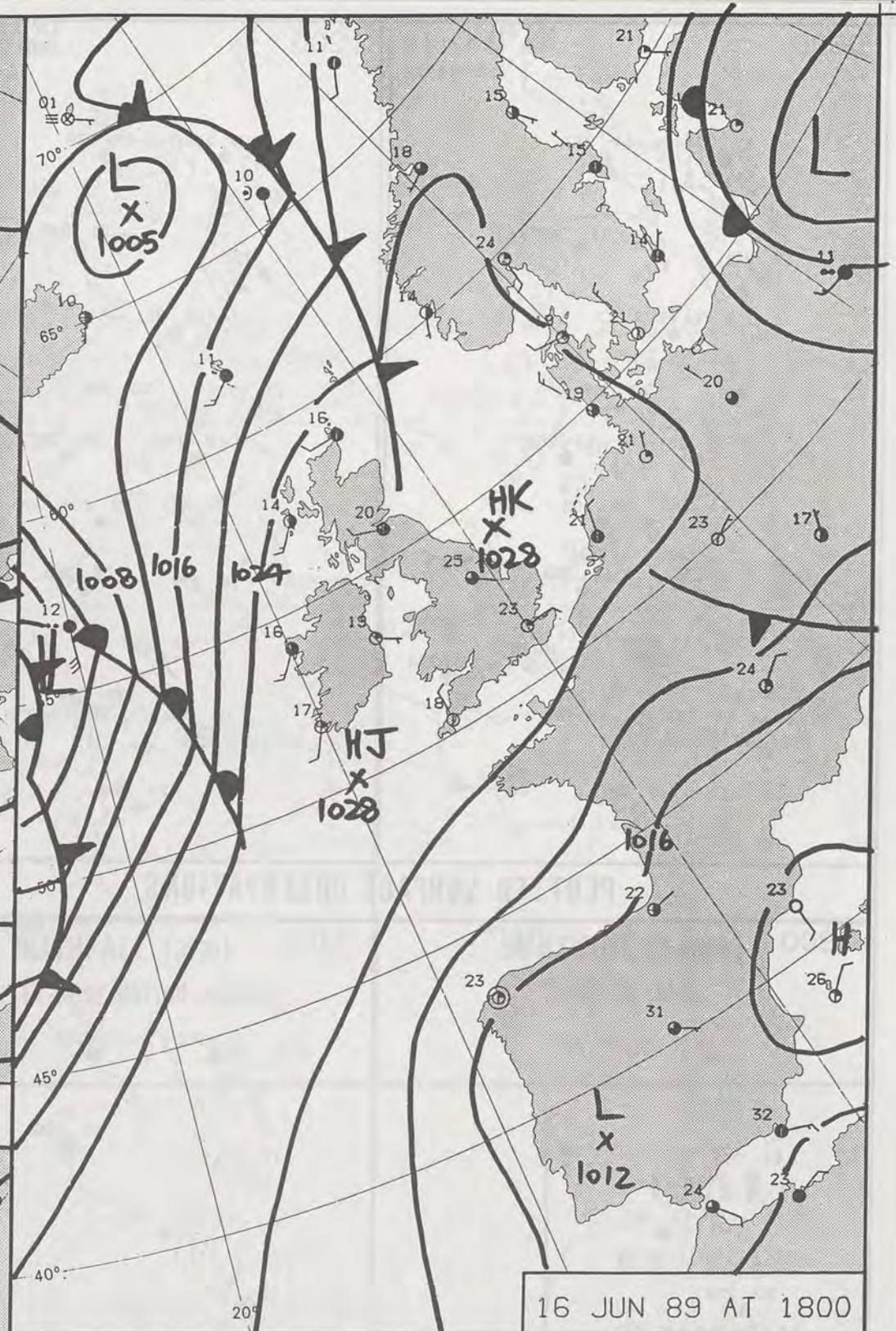


16 JUN 89 AT 1200



16 JUN 89 AT 0600

16 JUN 89 AT 2400



16 JUN 89 AT 1800

NOT FOR LOAN  
DAILY WEATHER SUMMARY  
DUPLICATE ALSO FOR  
FRIDAY 16 JUNE 1989

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

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27 JUN 1989

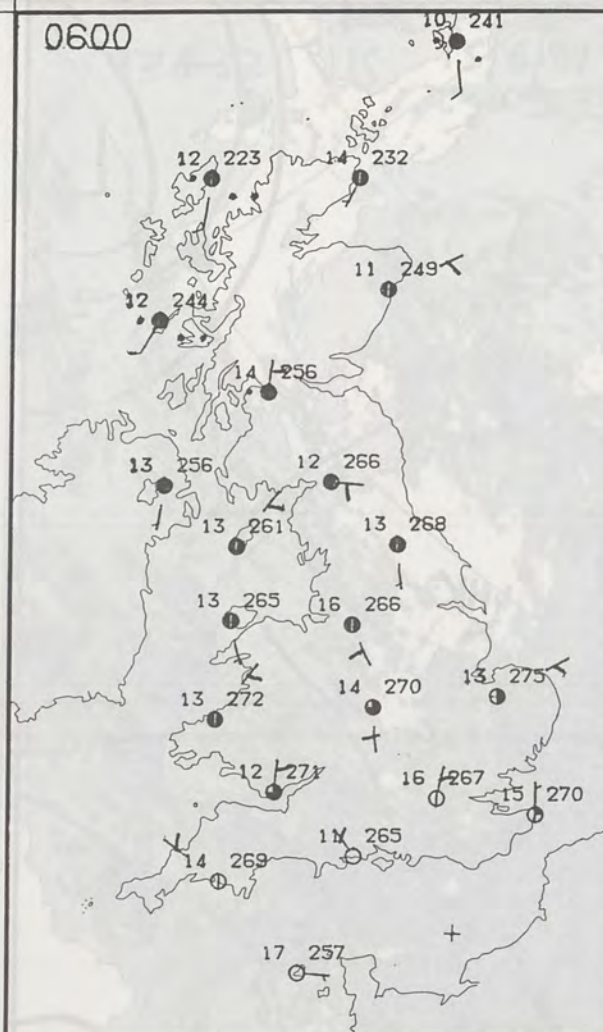
LIBRARY

METEOROLOGICAL OFFICE

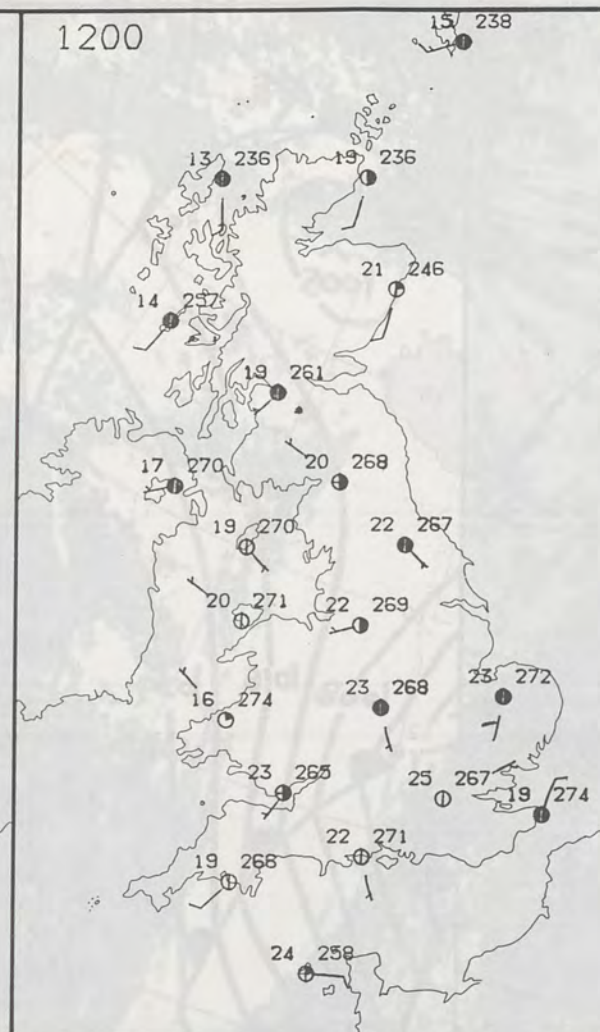
Warm front Cold front Occlusion



0600



1200

FRIDAY  
16 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

England and Wales had a dry night with clear periods, a few mist patches formed around dawn. Scotland and Northern Ireland also had a dry start.

Before morning thickening cloud over Northern Ireland and western Scotland gave some light rain or drizzle in a few places but amounts were very small. Eastern Scotland stayed dry.

The rain in Northern Ireland and Scotland quickly died away in the morning and then most of the British Isles had a dry day.

Cloud over Scotland and Northern Ireland broke in the afternoon to give some sunshine while in England and Wales most places had a sunny day with mainly patchy cloud.

It was very warm or even hot over England and Wales, a warm day too for most of Scotland and Northern Ireland. In eastern Scotland it was very warm. Cloud and a brisk southwest wind in the northwest and far north of Scotland left a cooler day.

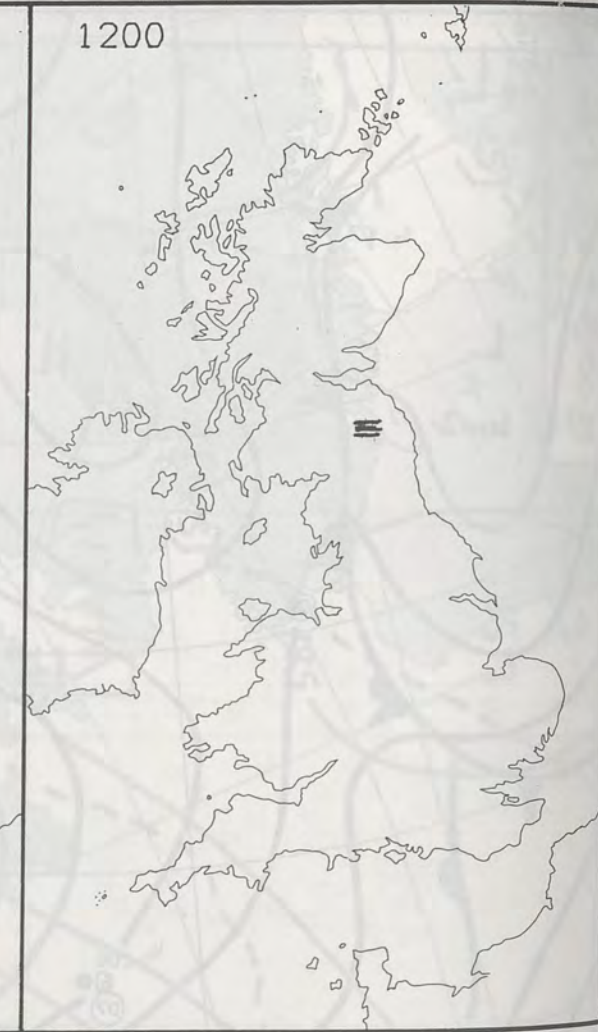
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
All times are GMT

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0600

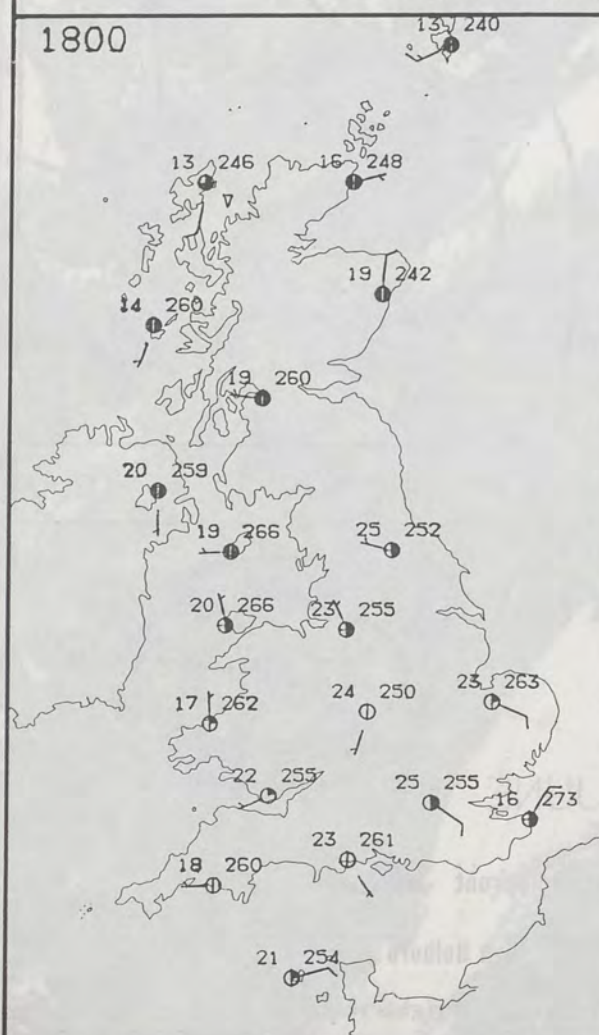


1200

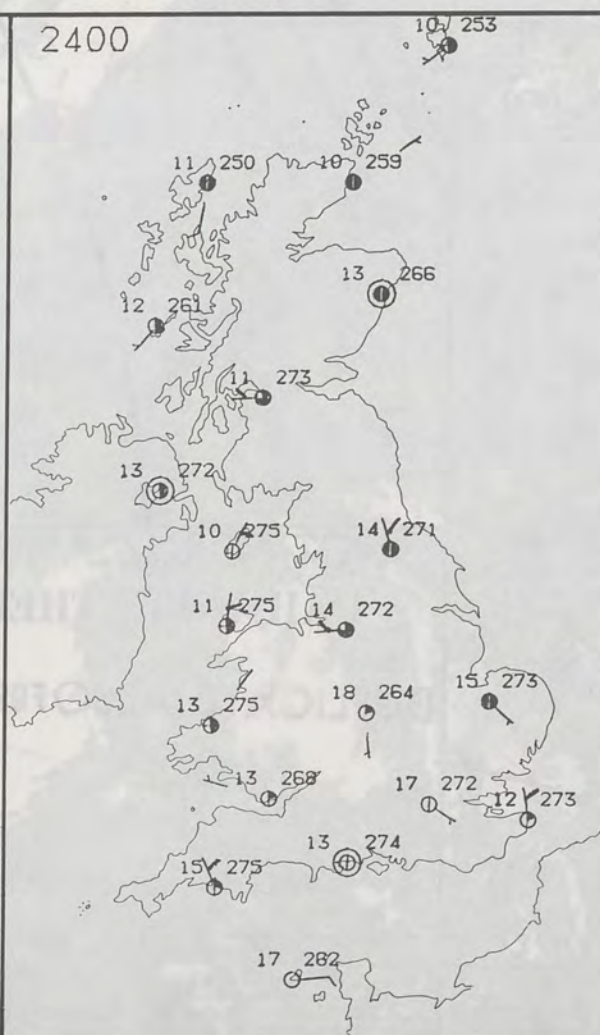


## SIGNIFICANT WEATHER CHARTS

1800



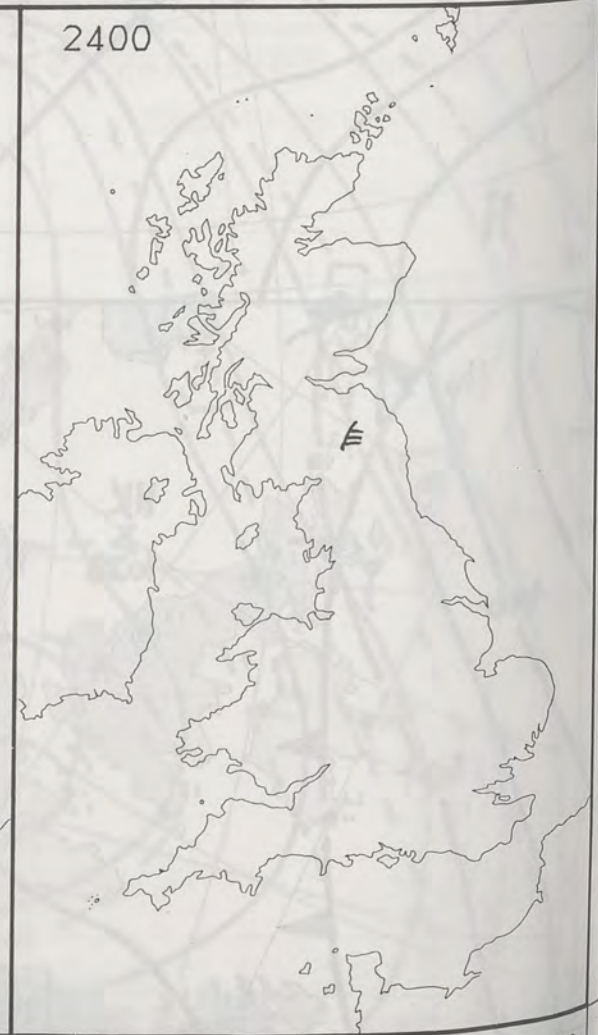
2400



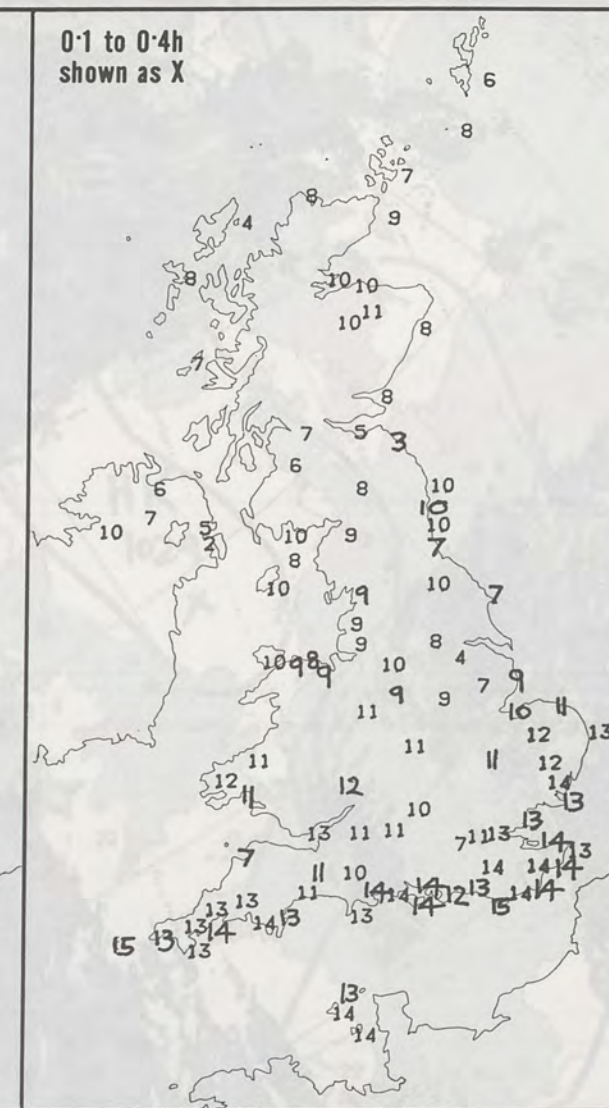
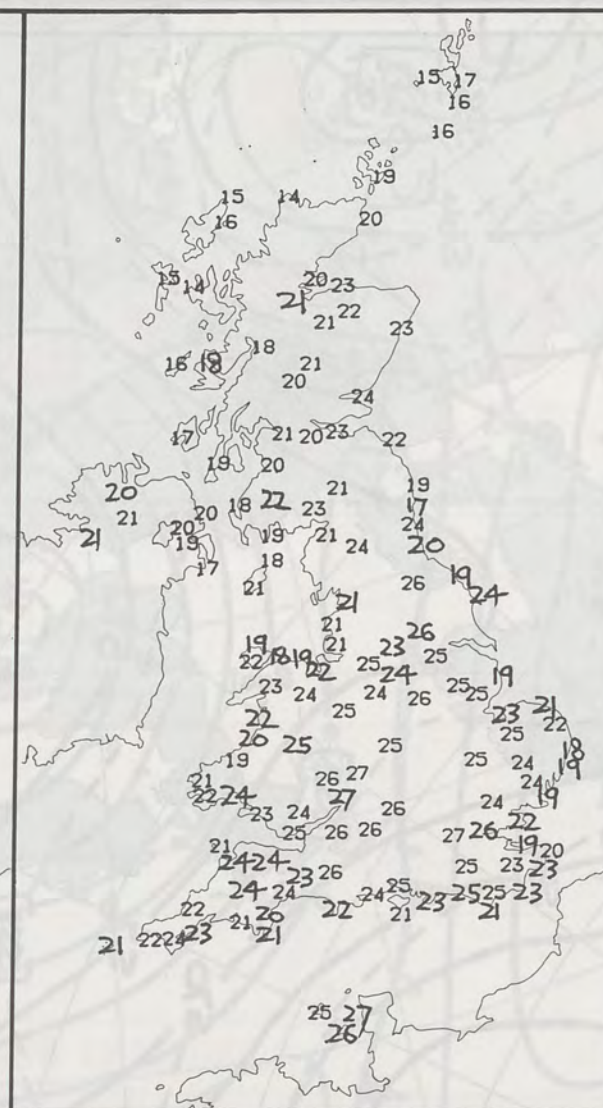
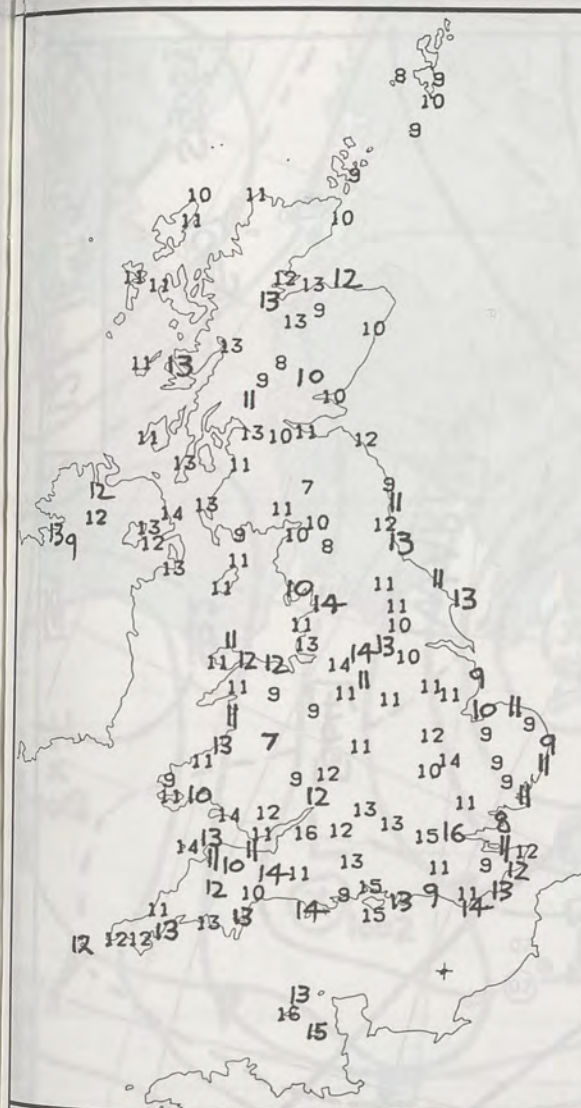
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 16 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 16 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 16 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 16 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
16 JUN 89

**EXTREMES FOR FRIDAY 16TH JUNE 1989**

**Highest maximum** : 27.0°C Heathrow and Ross on Wye

**Lowest maximum** : 13.9°C Neist Point (Isle of Skye)

**Lowest minimum** : 6.5°C St Harmon (Powys)

**Lowest grass minimum** : 2.1°C Coltishall (Norfolk)

**Most rain (24 hours from 0900 GMT)** : 0.2 mm Broadford (Isle of Skye)

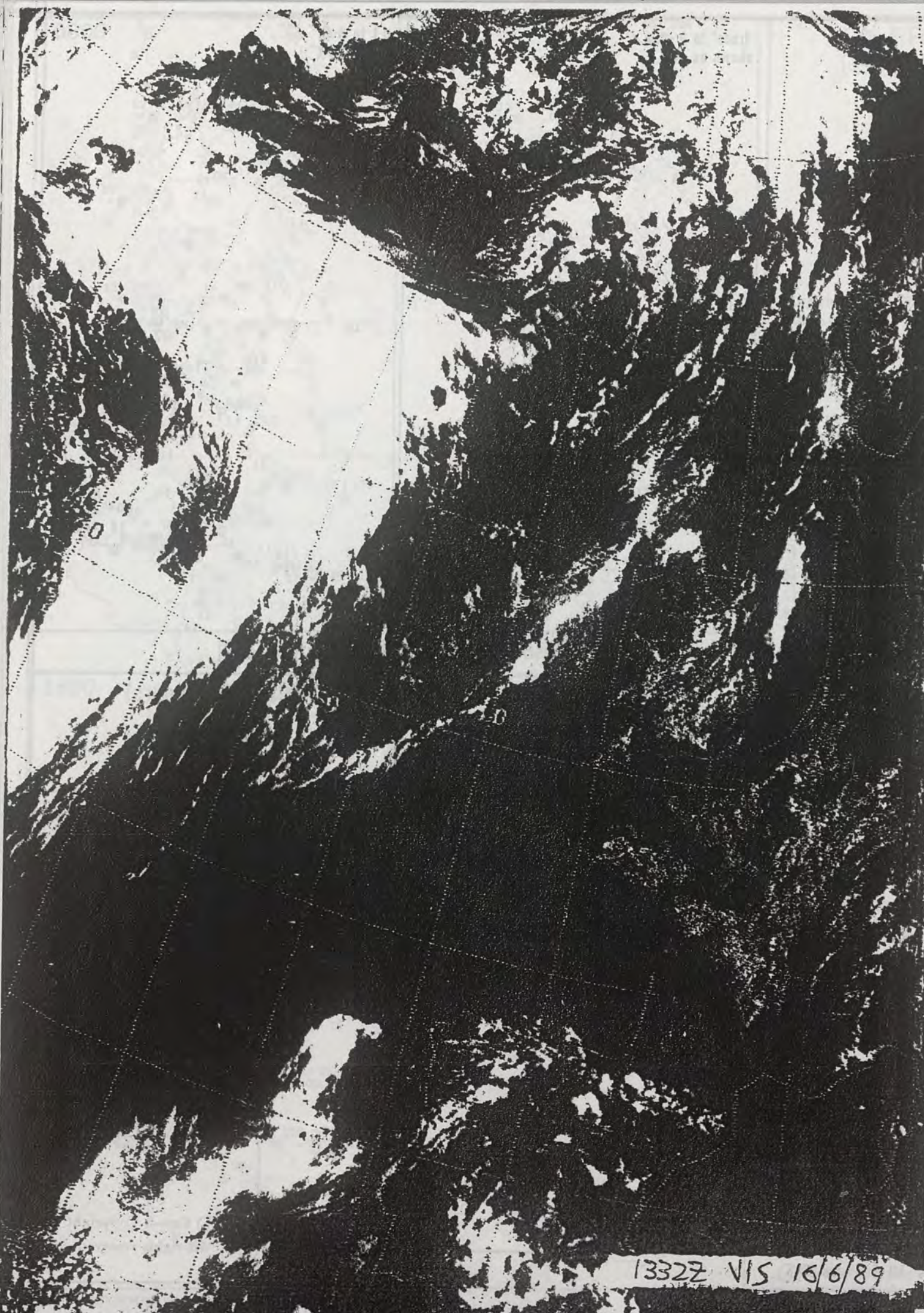
**Most sun** : 14.6 hours Bastreet (Cornwall) and Isles of Scilly

**DAILY  
WEATHER  
SUMMARY**

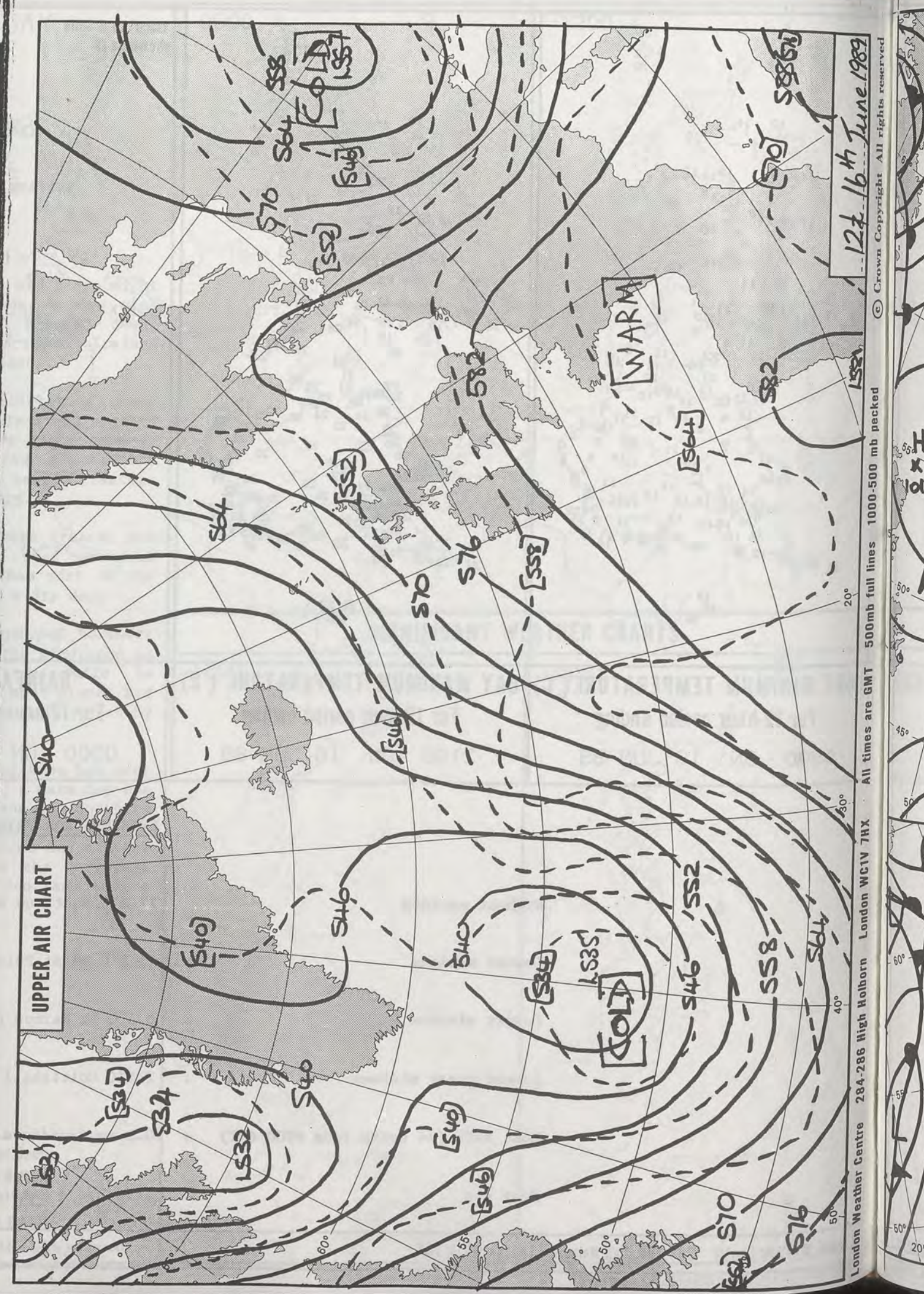


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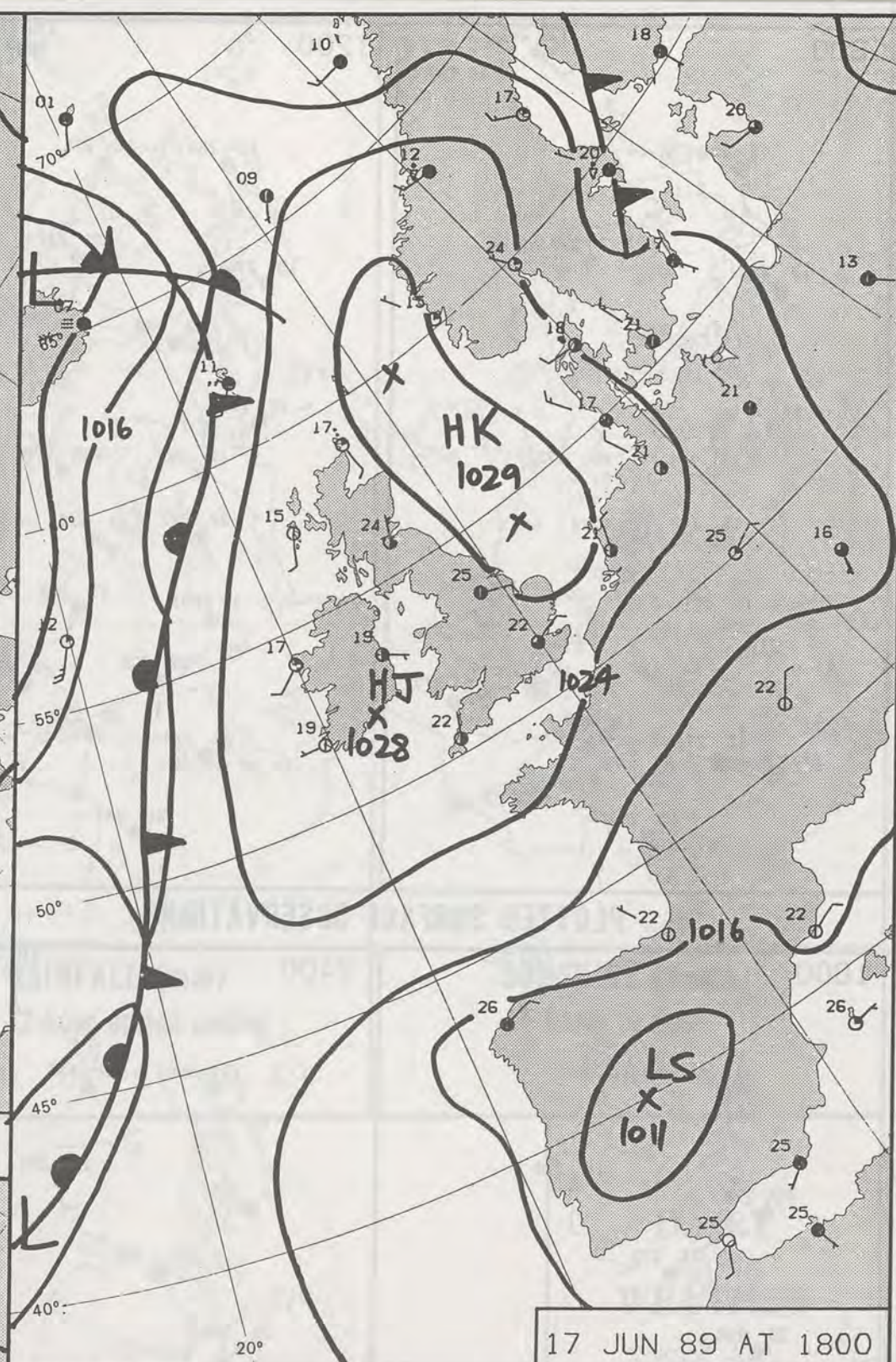
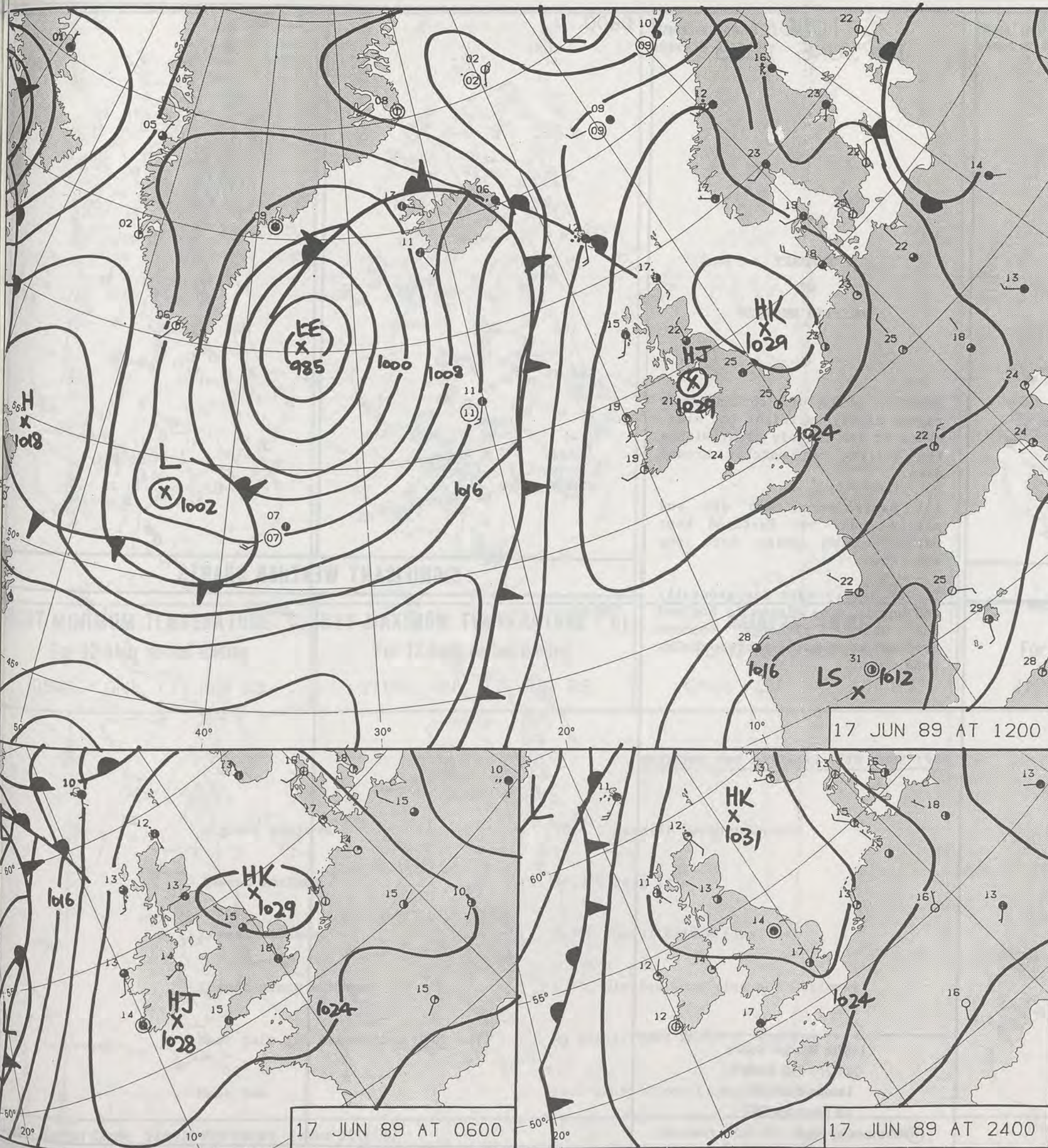




1332Z VIS 16/6/89



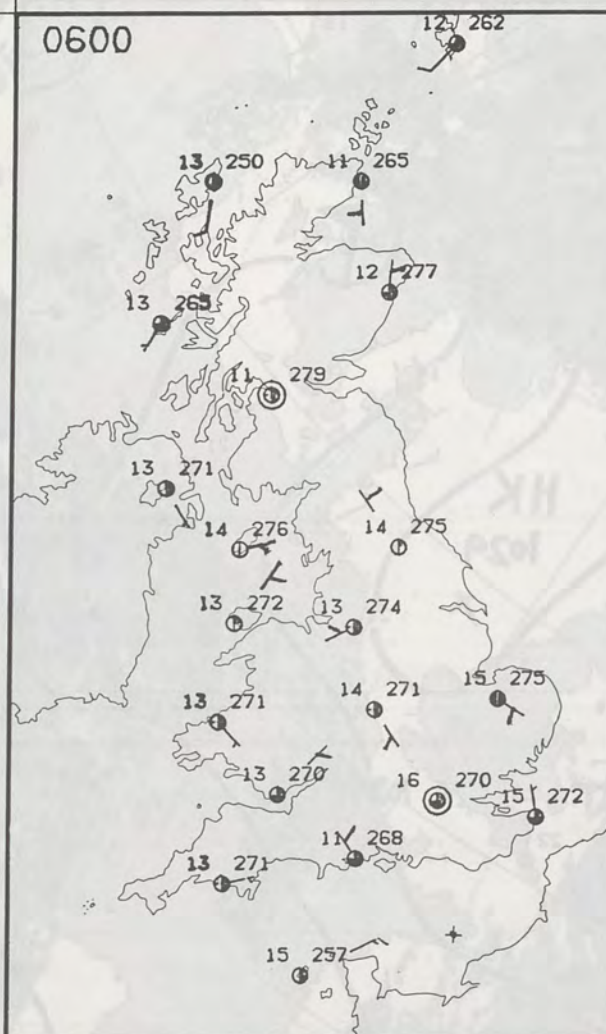




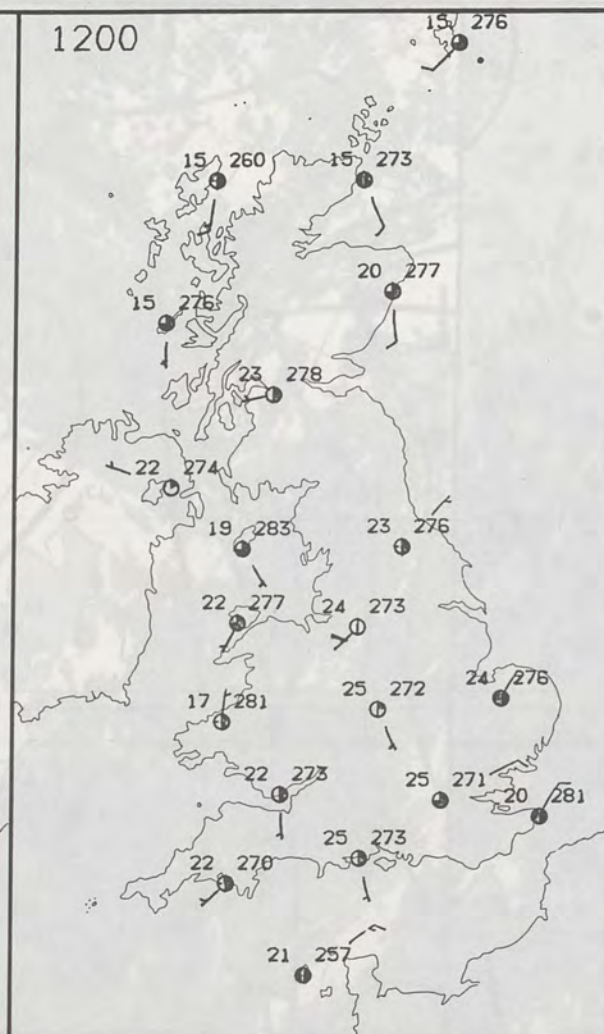
NOT FOR LOAN  
DAILY WEATHER SUMMARY  
DUPLICATE ALSO FOR  
SATURDAY 17 JUNE 1989  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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0600



1200



SATURDAY  
17 JUNE 1989

SUMMARY  
OF  
BRITISH WEATHER

Northern parts of Scotland were rather cloudy overnight but elsewhere it was largely clear with a few shallow fog patches around dawn.

All parts were then dry and mainly sunny but Shetland kept rather cloudy skies into the afternoon.

It was a very warm day generally and hot in many places in England and Wales, although onshore breezes kept many coasts cooler than inland.

0600

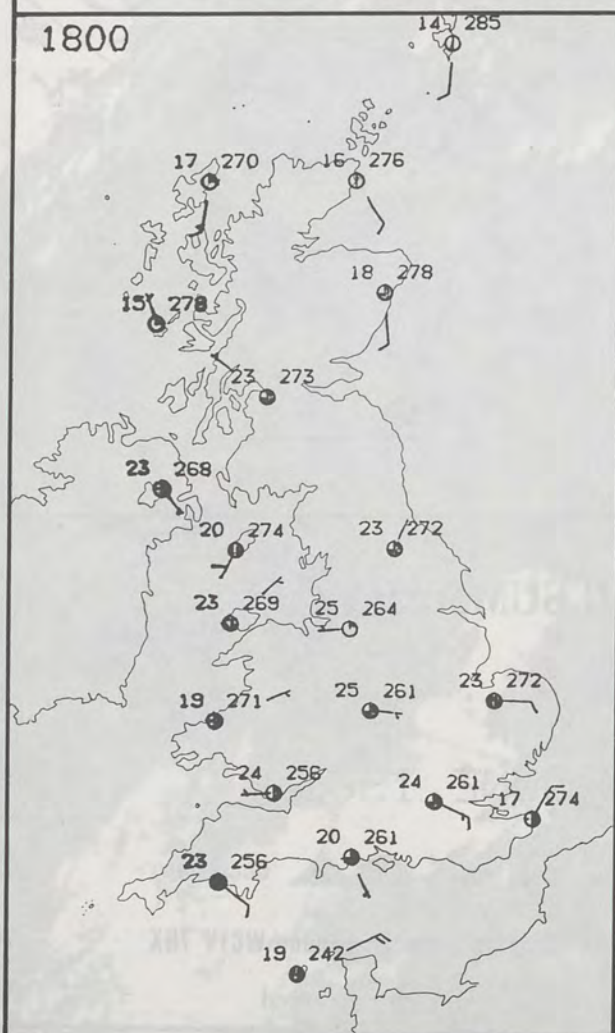


1200

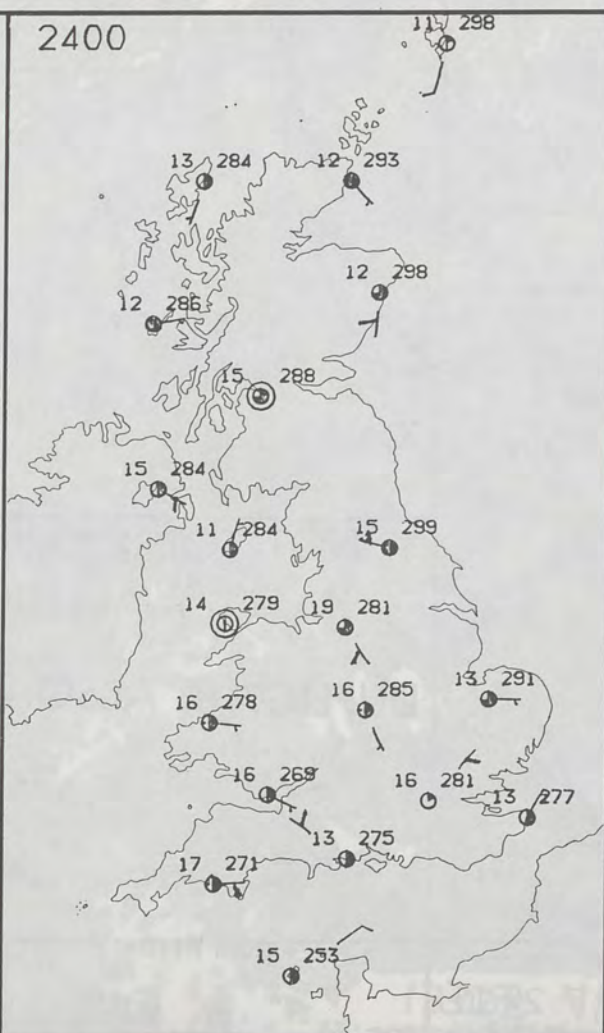


PLOTTED SURFACE OBSERVATIONS

1800



2400

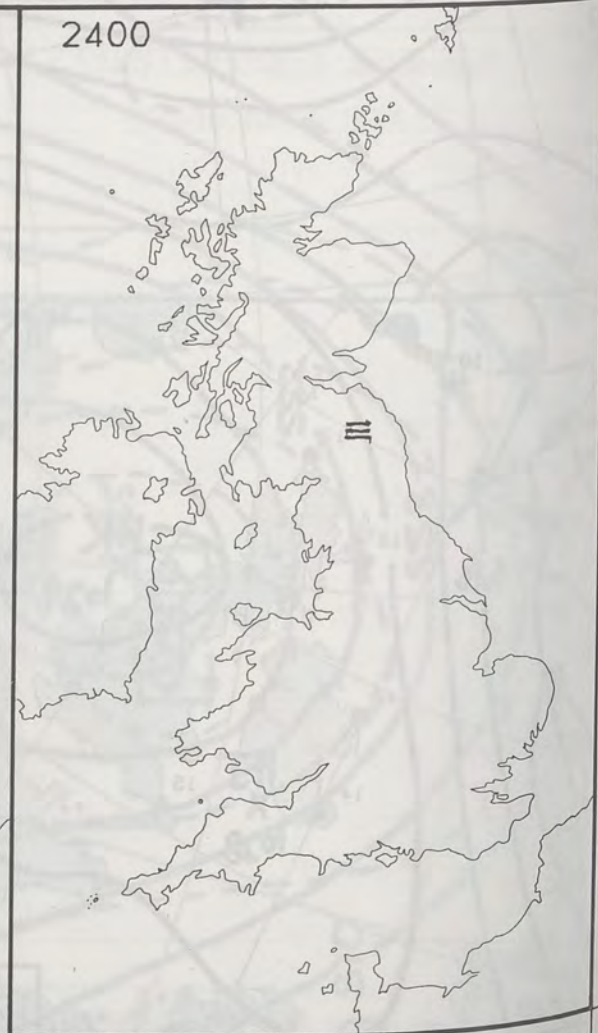


SIGNIFICANT WEATHER CHARTS

1800



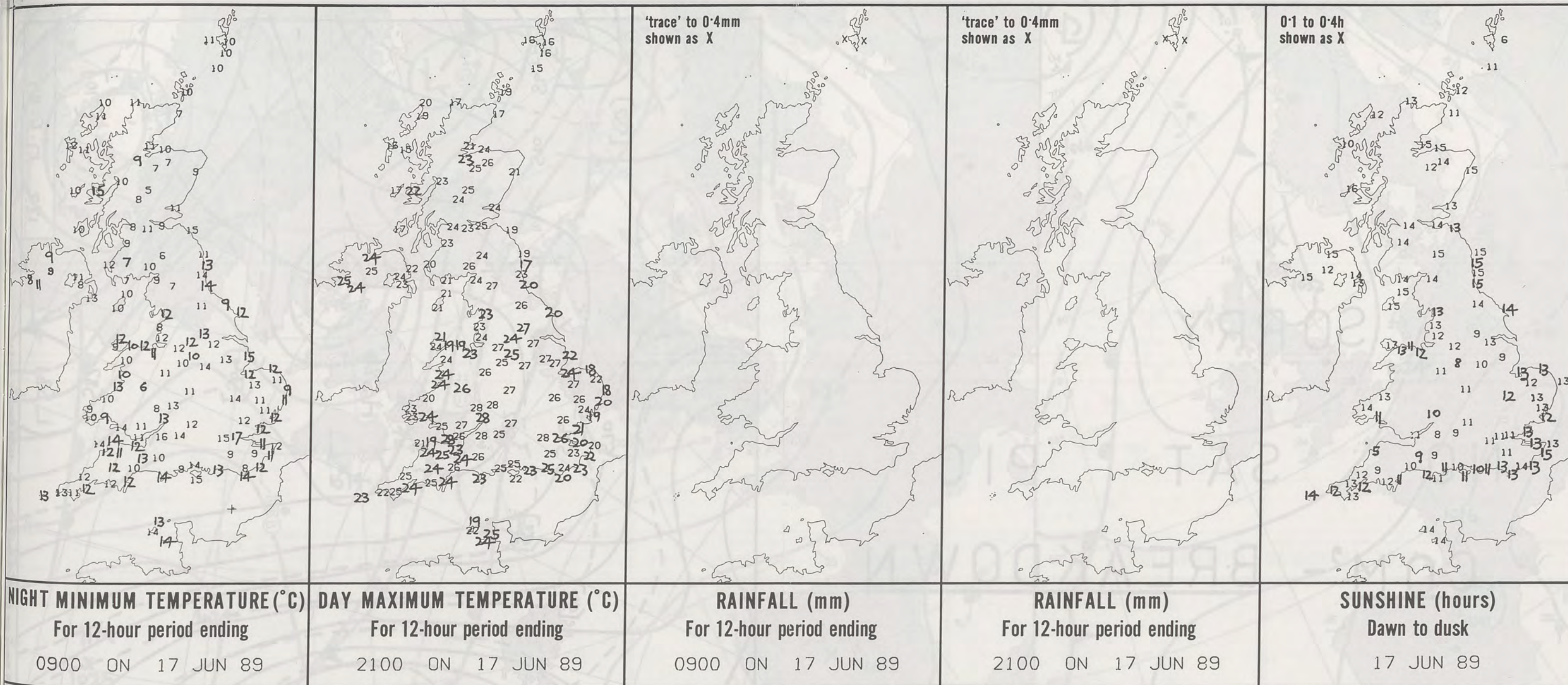
2400



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London WC1V 7HX  
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**EXTREMES FOR SATURDAY 17TH JUNE 1989**

Highest maximum	: 28.4°C Cardiff Weather Centre
Lowest maximum	: 15.3°C Fair Isle
Lowest minimum	: 5.2°C Tummel Bridge (Tayside)
Lowest grass minimum	: 1.4°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: No significant amounts reported
Most sun	: 15.7 hours Tiree (Inner Hebrides)

**DAILY  
WEATHER  
SUMMARY**



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**UPPER AIR CHART**

This chart displays atmospheric data for the North Atlantic, including the British Isles and Iceland. Key features include:

- Pressure Contours:** Solid lines for pressure (e.g., 540, 546, 552, 558, 564) and dashed lines for other pressure levels (e.g., 540, 546, 552, 558, 564).
- Temperature Contours:** Solid lines with numerical values (e.g., 540, 546, 552, 558, 564).
- Station Data:** Specific stations are marked with values like 'H 586' and 'L 581'.
- Geographical Labels:** The British Isles and Iceland are clearly outlined.
- Grid System:** A coordinate grid is overlaid on the map.

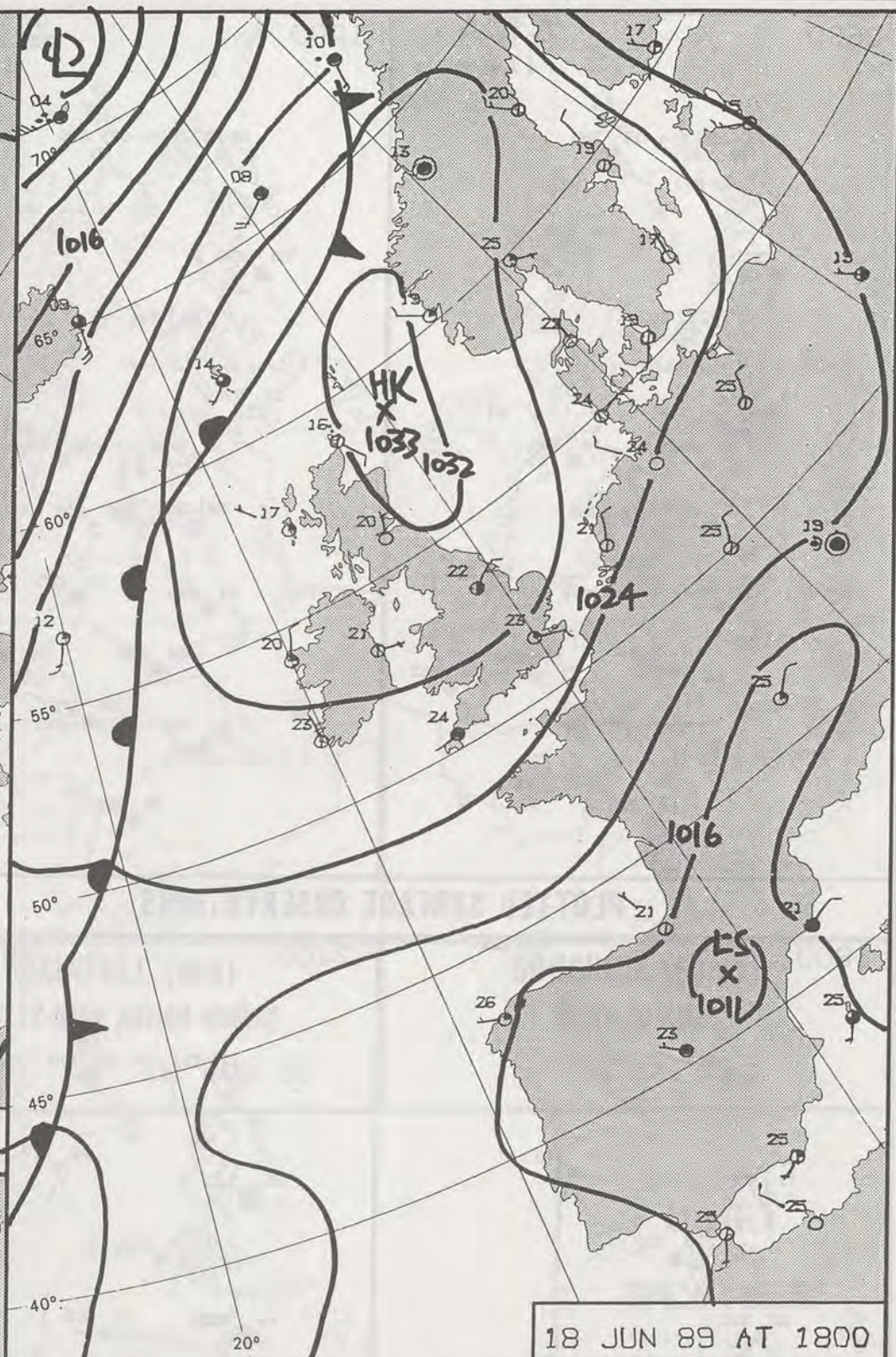
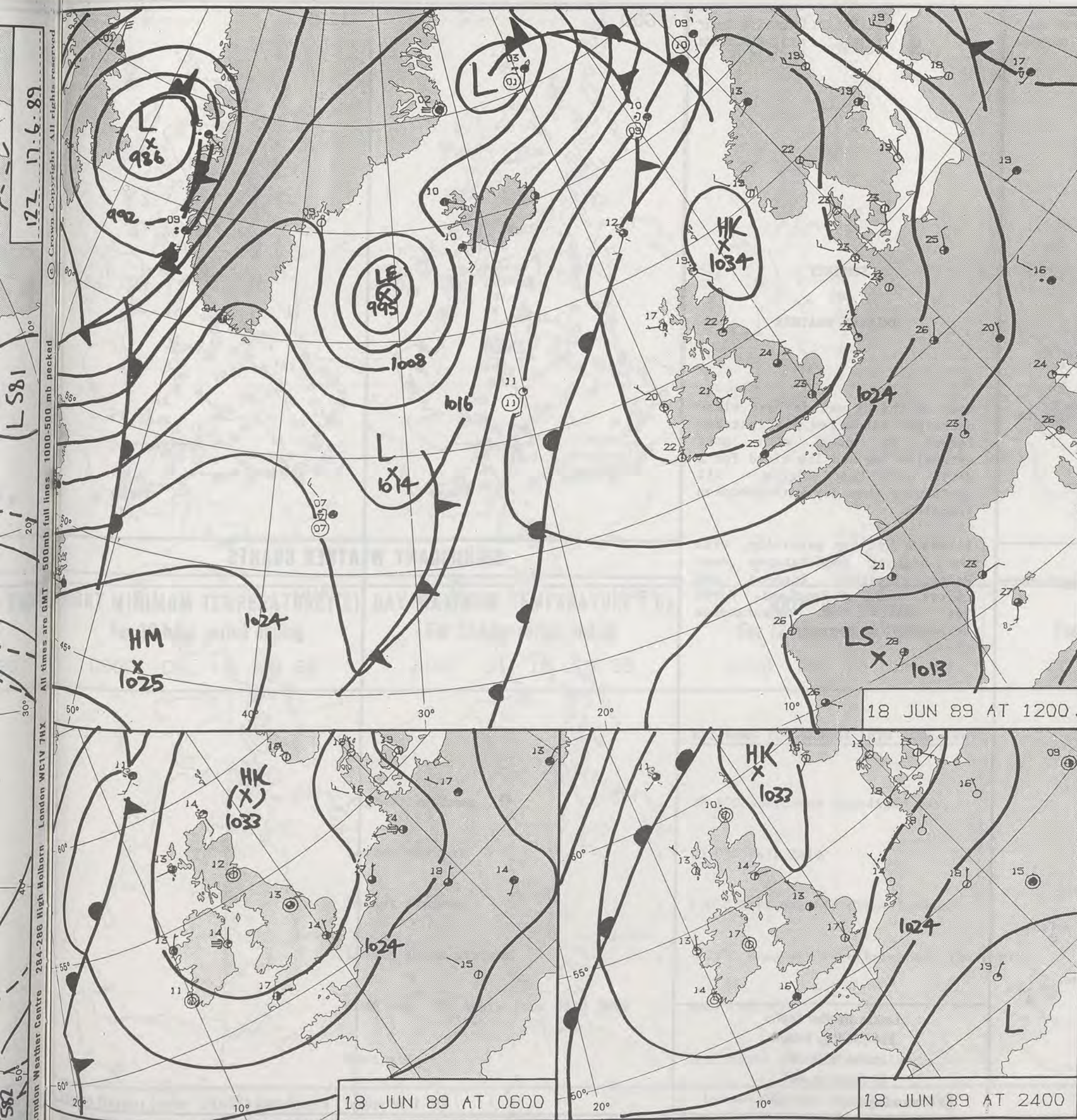
London Weather Centre 284-286 High Holborn London WC1V 7TH All times GMT



1857




London Weather Centre	284-286 High Holborn	London WC1V 7HX	All times are GMT	500mb full lines	1000-500 mb necked
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NOT FOR LOAN  
DAILY WEATHER SUMMARY

DUPLICATE ALSO FOR

SUNDAY 18 JUNE 1989

 Warm front    Cold front    Occlusion

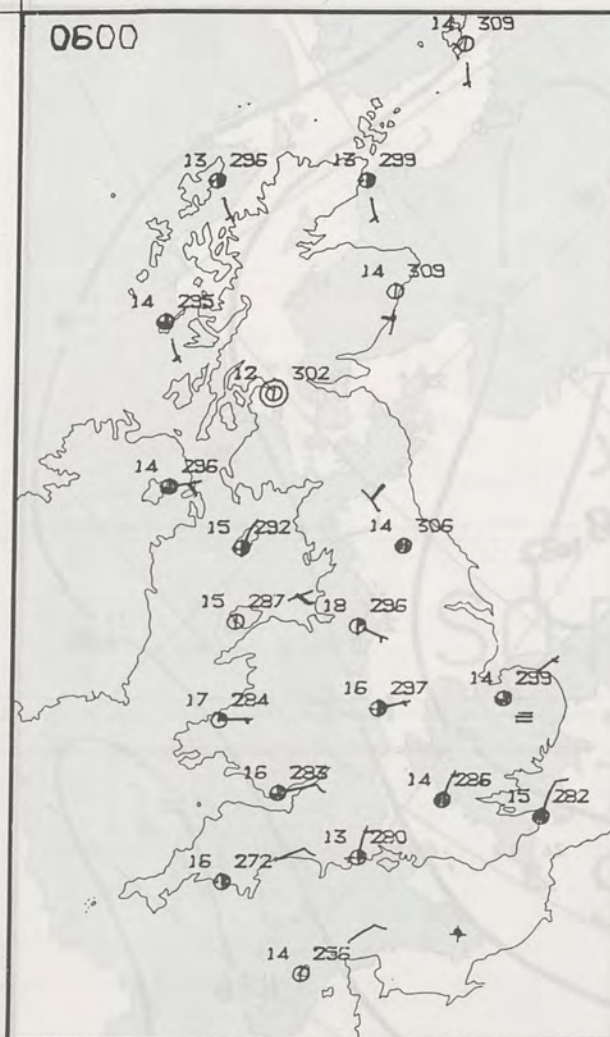
**London Weather Centre 284-286 High Holborn London WC1V 7HX**

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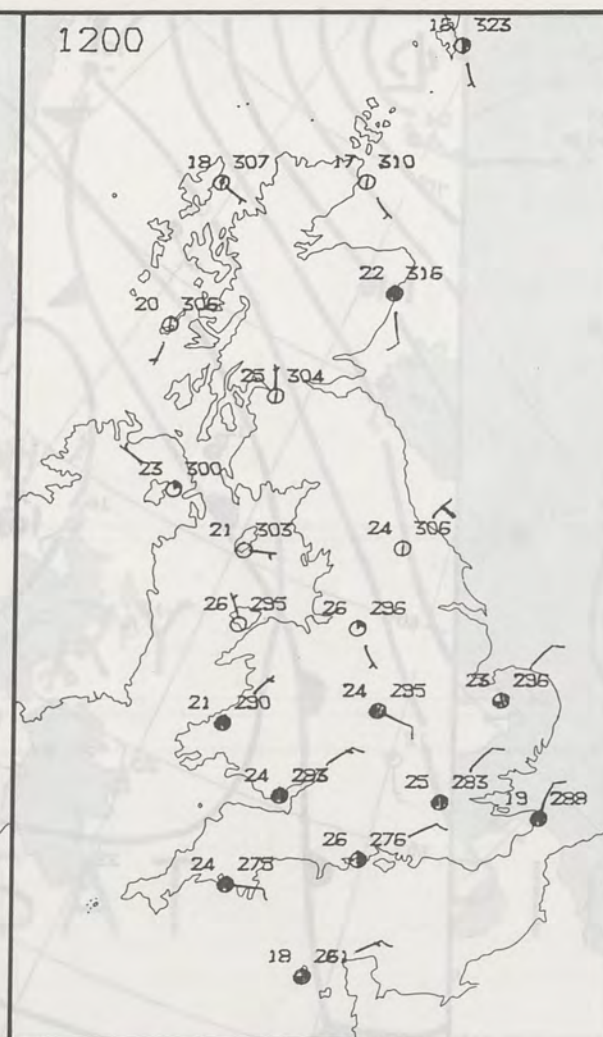




0600



1200



SUNDAY  
18 JUNE 1989

SUMMARY  
OF  
BRITISH WEATHER

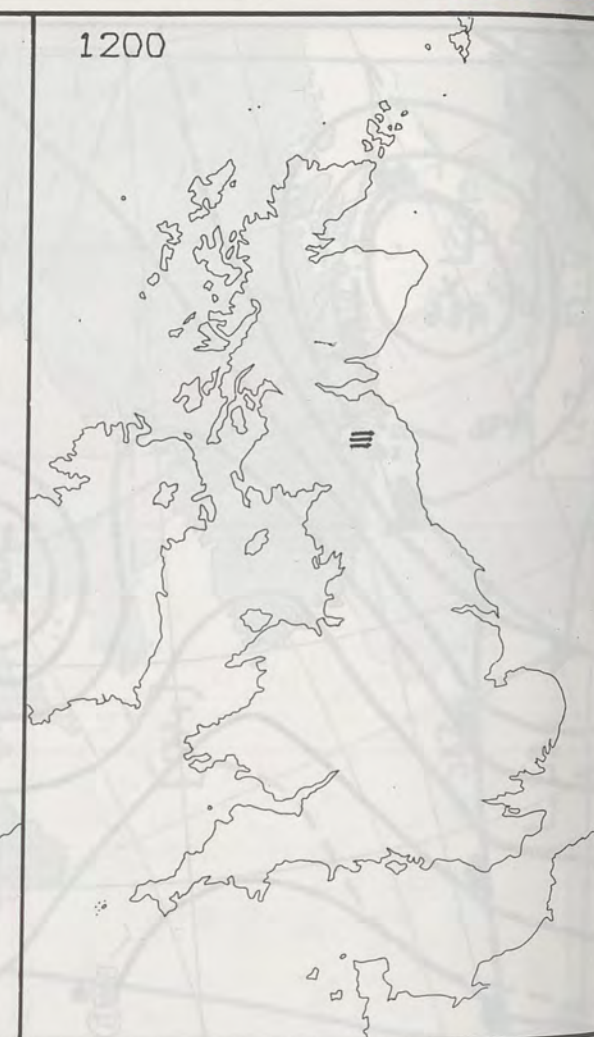
Most of the UK was dry and clear overnight but a few mist patches formed by dawn with more extensive fog and low cloud for a while over East Anglia. All parts were then dry with unbroken sunshine.

It was a hot day generally, with the highest temperatures over Wales, western England and central parts of Scotland. North Sea coasts had temperatures nearer to the average.

0600

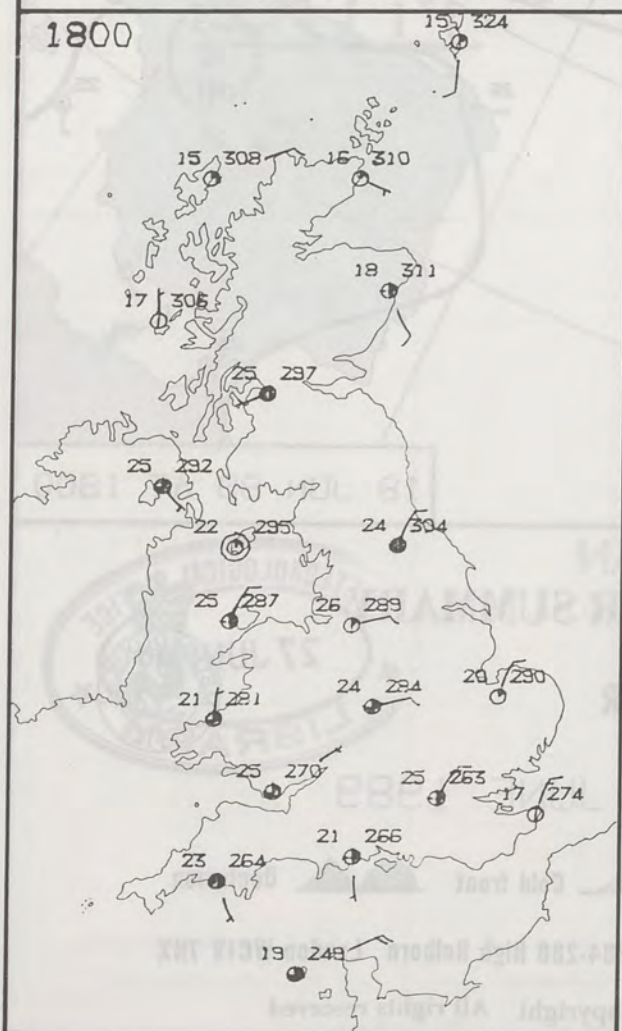


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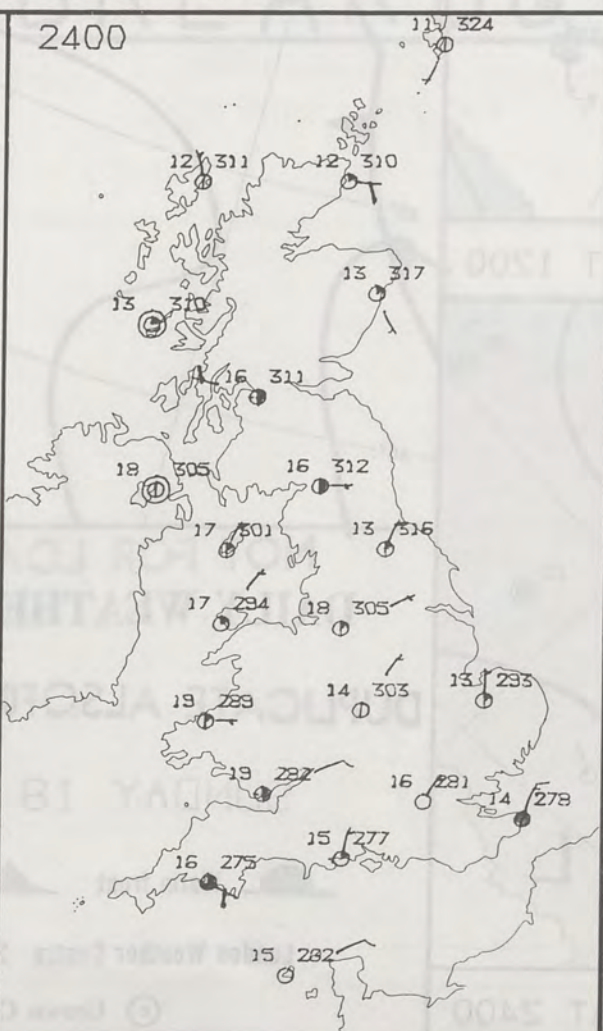


PLOTTED SURFACE OBSERVATIONS

1800



2400

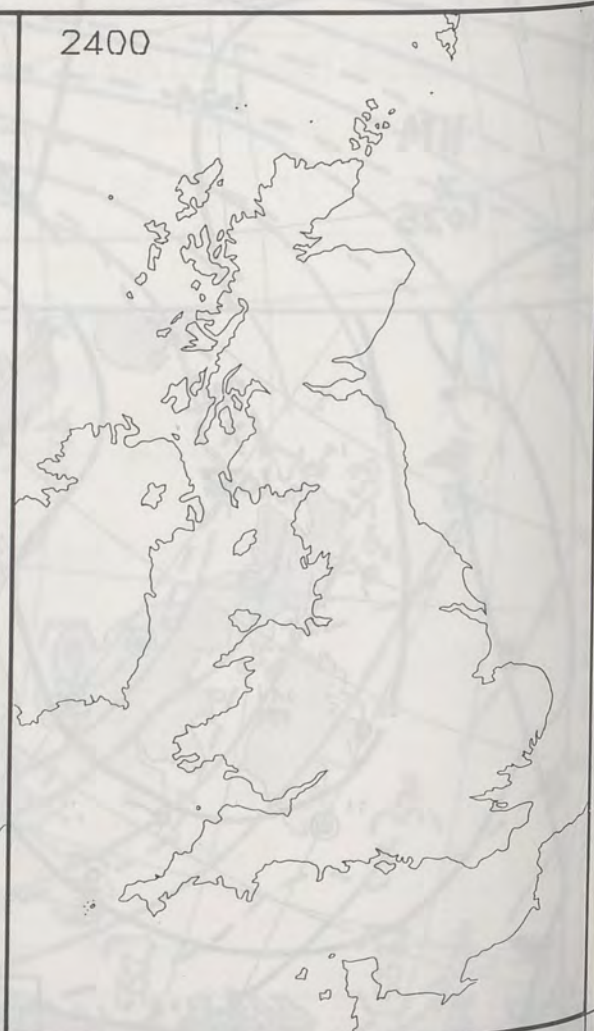


SIGNIFICANT WEATHER CHARTS

1800



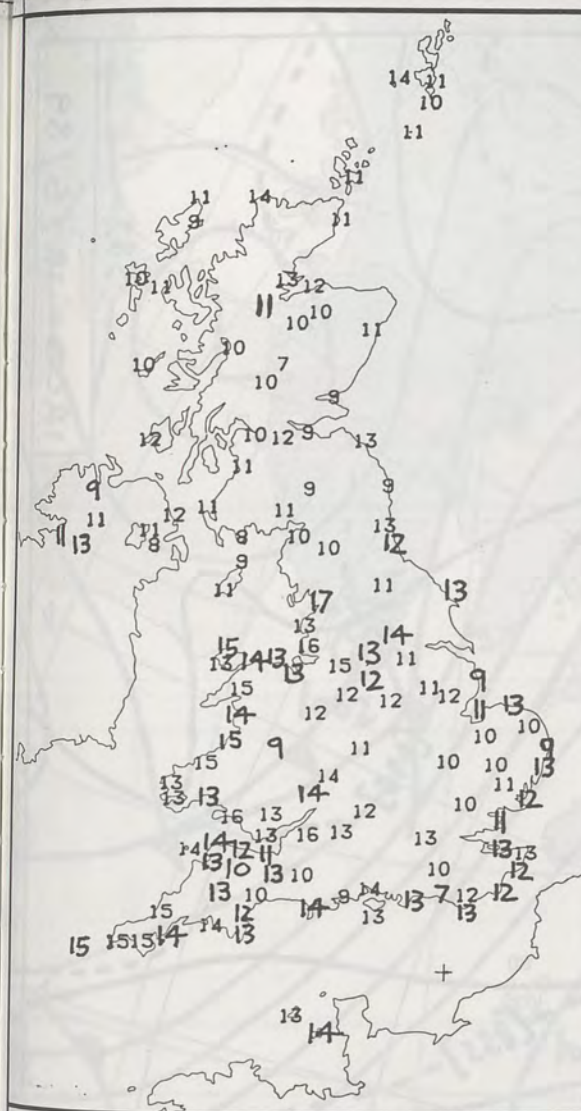
2400



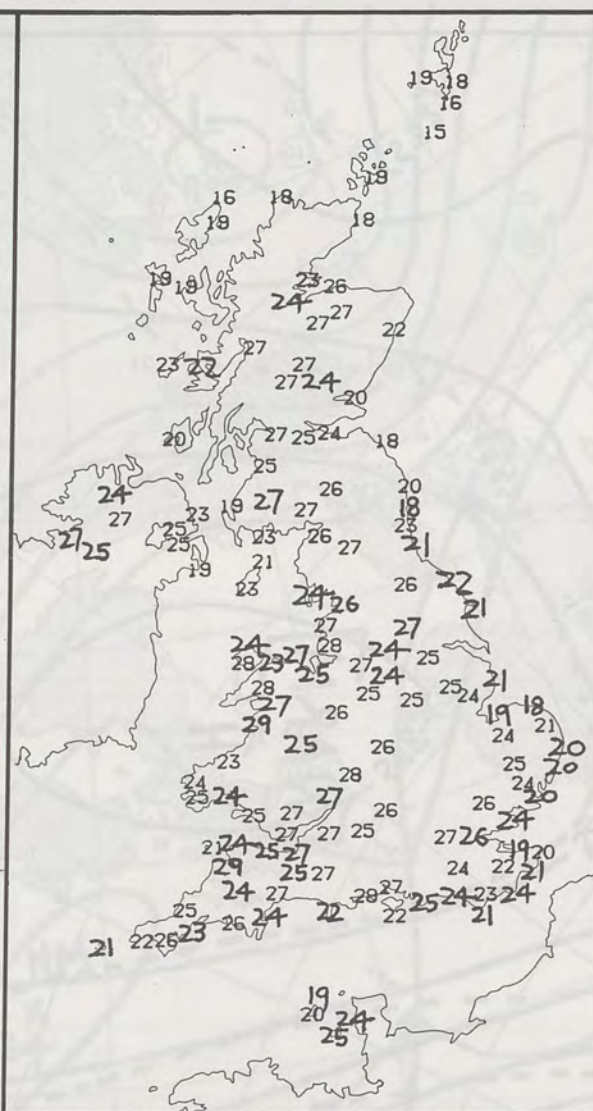
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284-286 High Holborn  
London WC1V 7HX  
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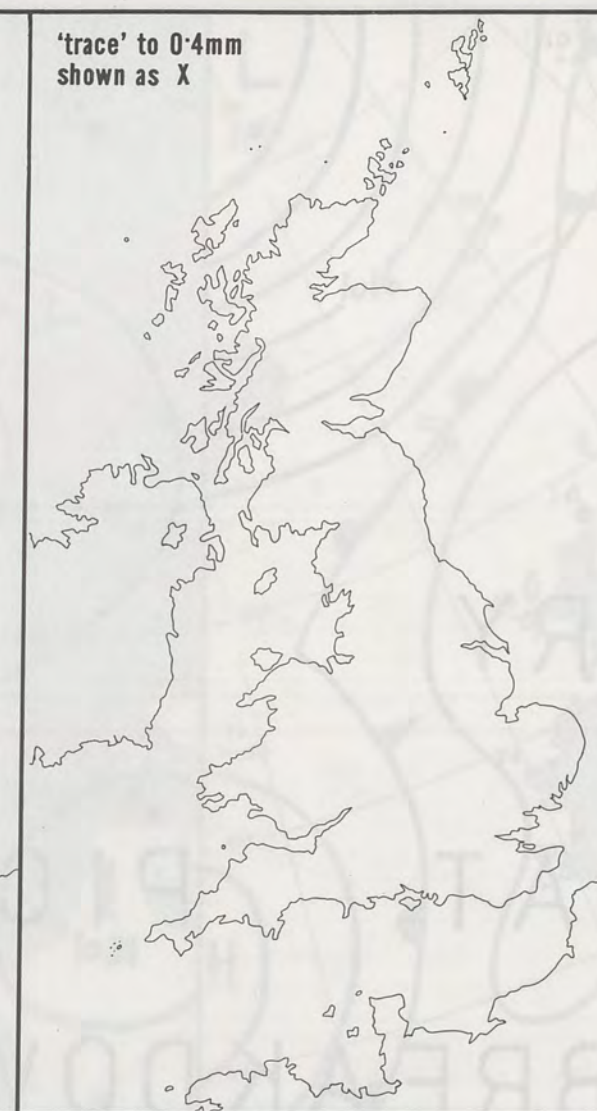
**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 18 JUN 89



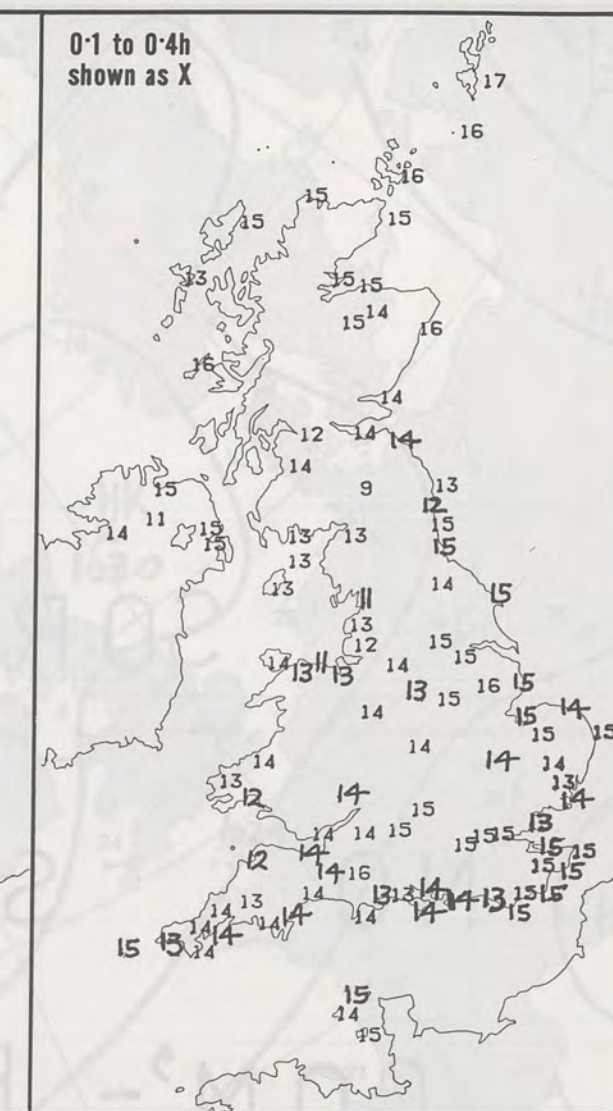
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 18 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 18 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 18 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
18 JUN 89

**EXTREMES FOR SUNDAY 18TH JUNE 1989**

Highest maximum	: 29.1°C Aberdovey (Cardigan Bay)
Lowest maximum	: 15.0°C Fair Isle
Lowest minimum	: 7.0°C East Hoathly (East Sussex)
Lowest grass minimum	: -0.2°C Beaufort Park/Bracknell (Berkshire)
Most rain (24 hours from 0900 GMT)	: None reported
Most sun	: 16.5 hours Lerwick (Shetland)

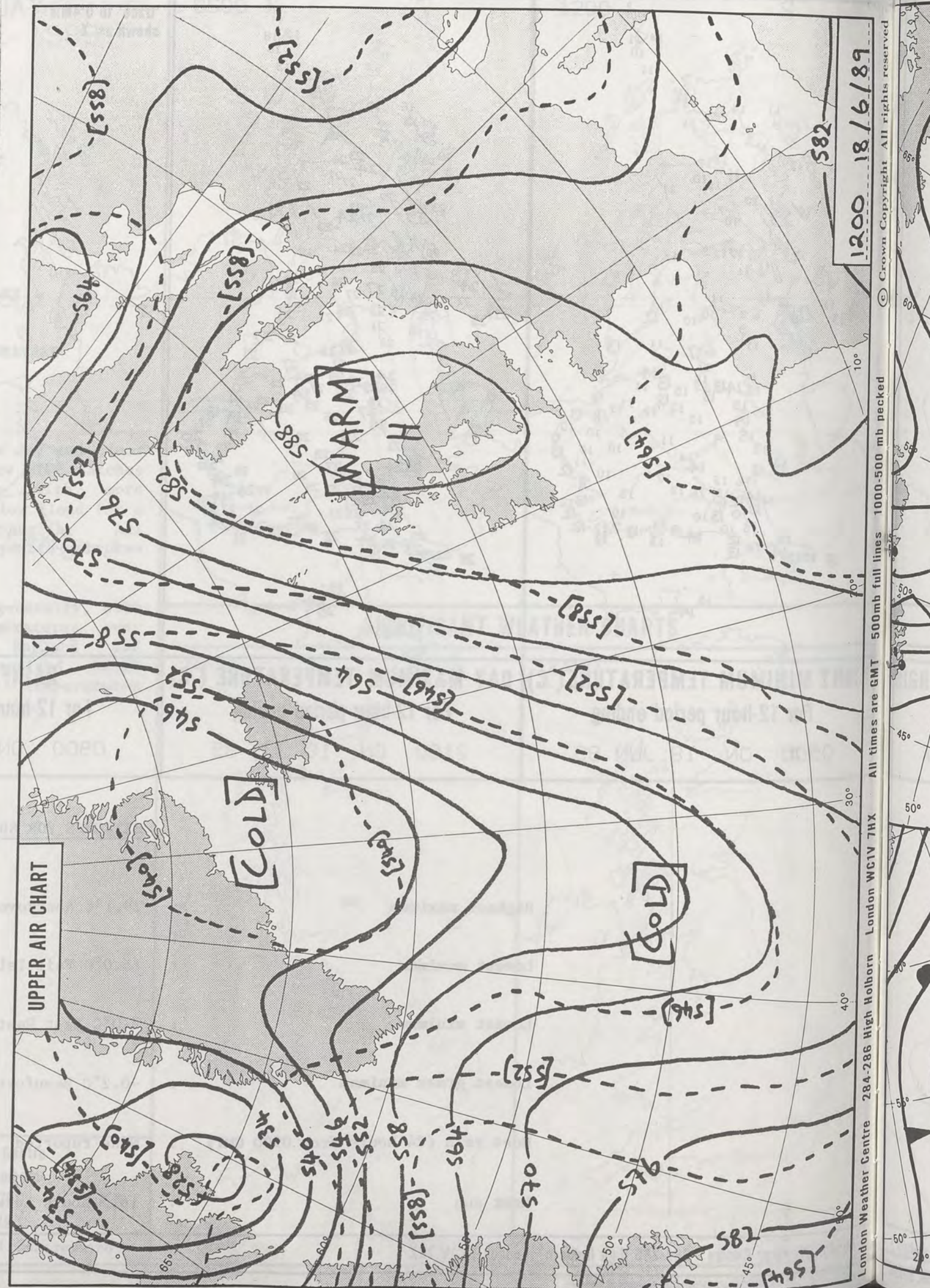
**DAILY  
WEATHER  
SUMMARY**



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SORRY  
NO SAT PIC  
COM'- BREAKDOWN



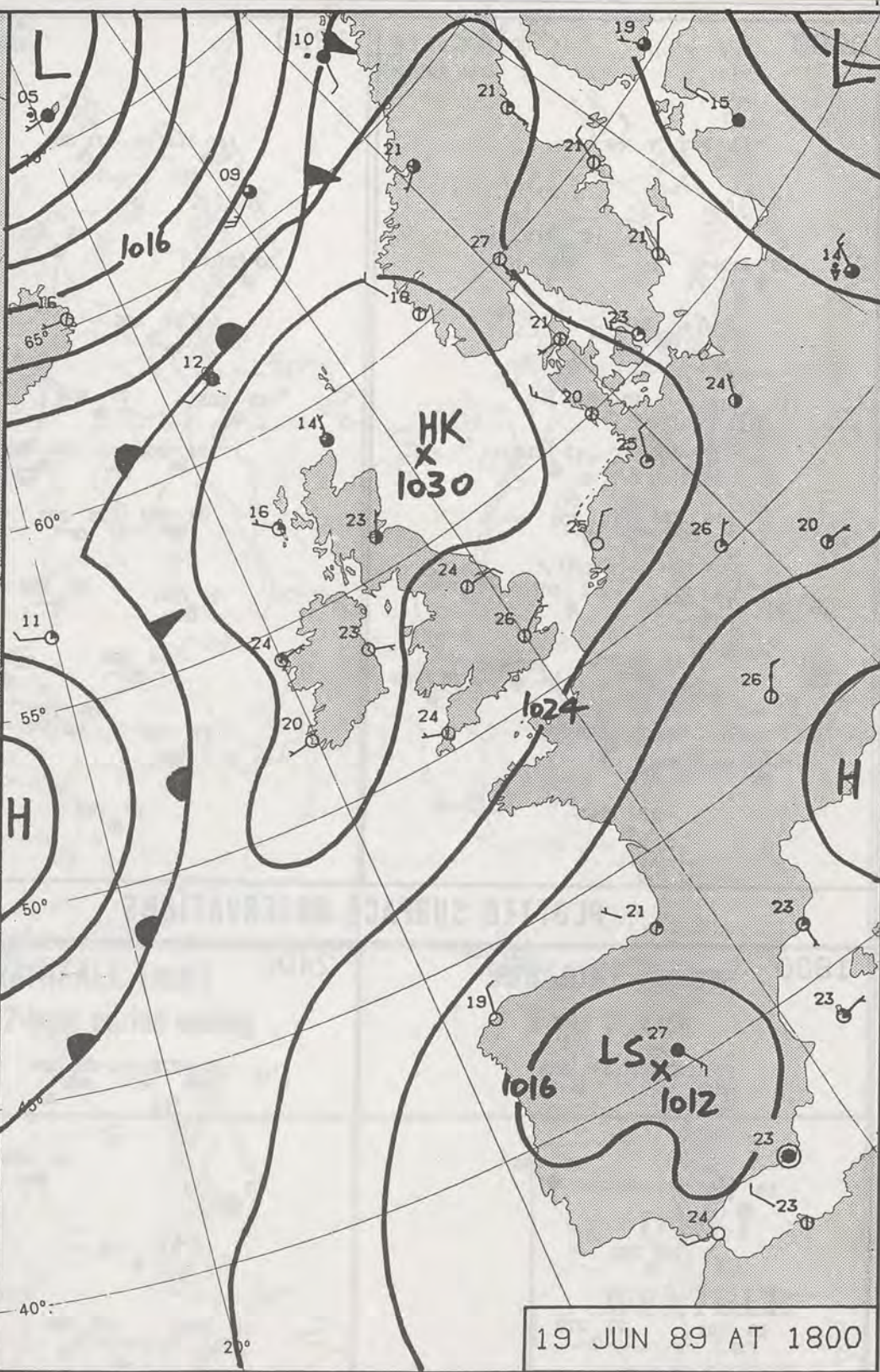
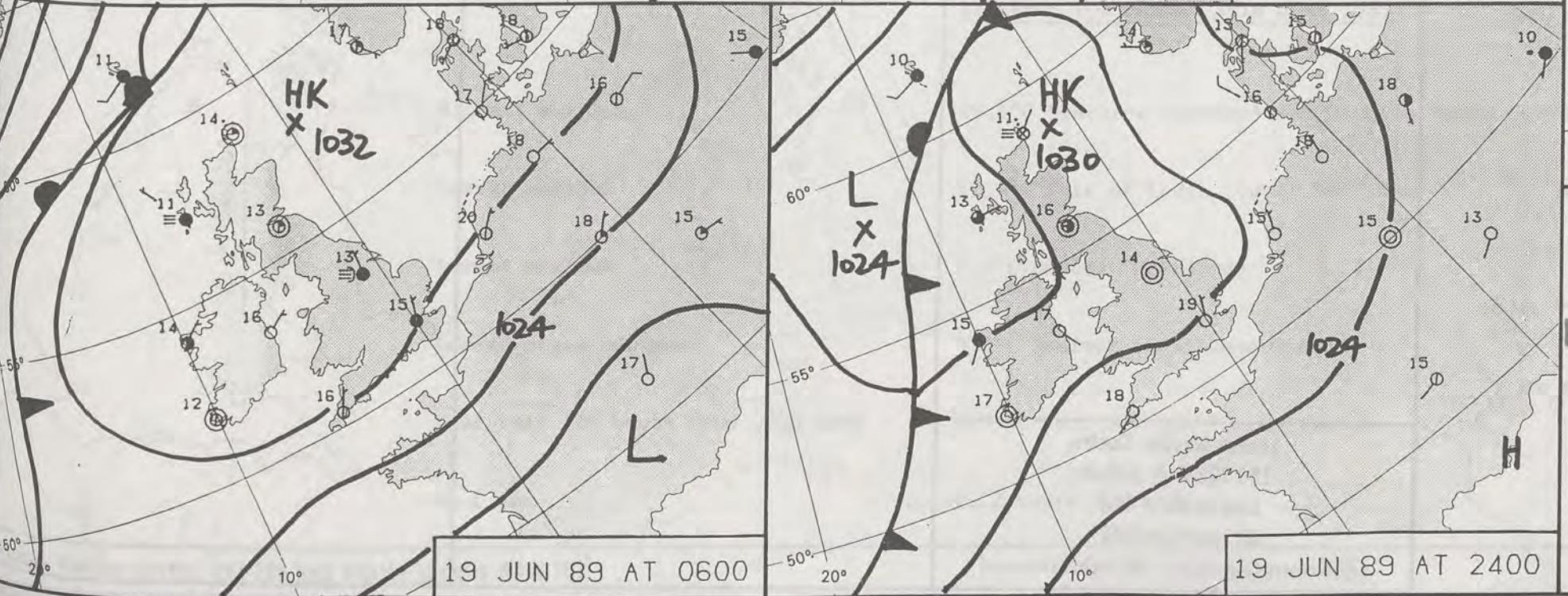
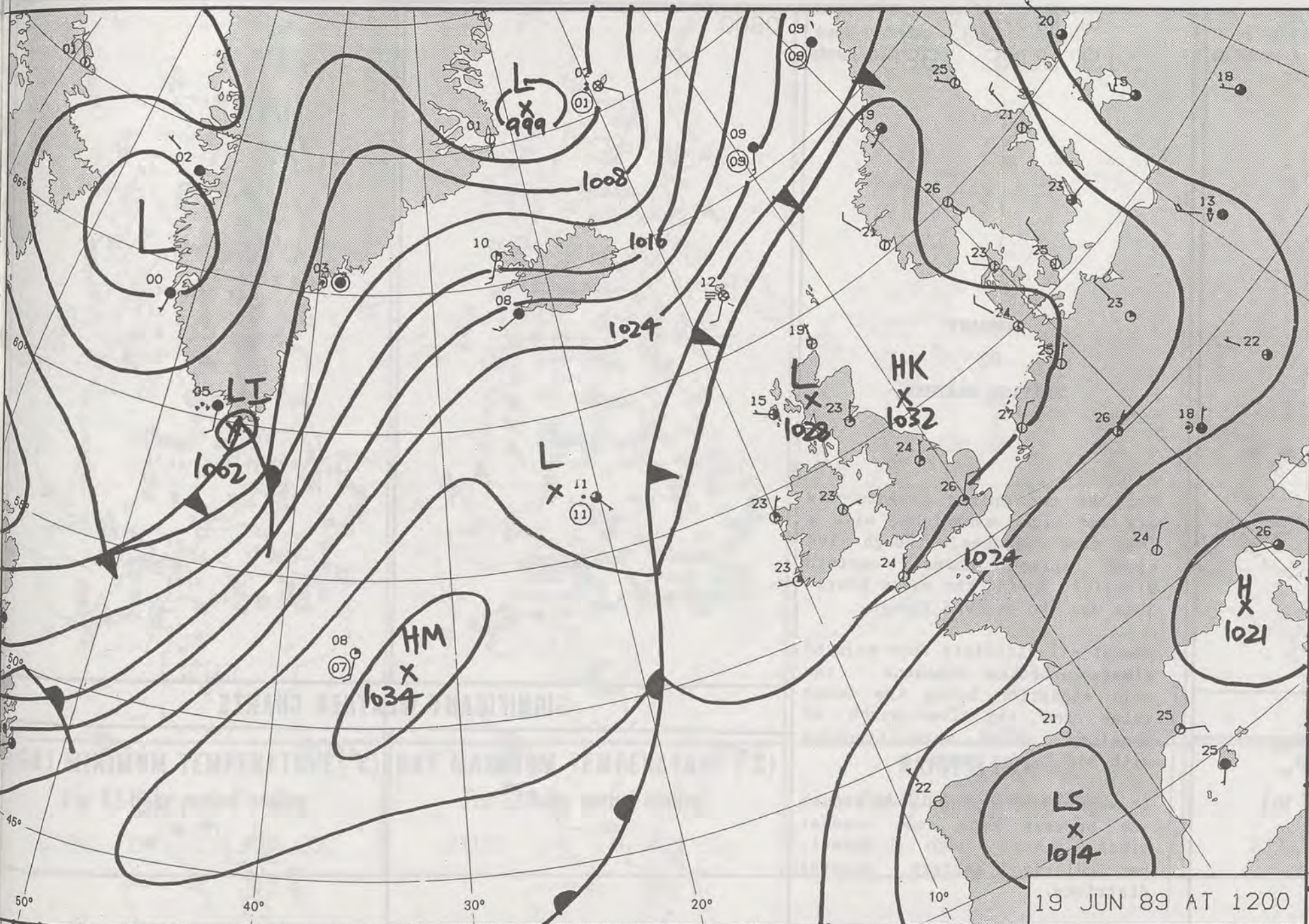


1200 18/6/89

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All times are GMT 500mb full lines 1000-500 mb pecked

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



NOT FOR LOAN  
DAILY WEATHER SUMMARY  
DUPLICATE ALSO FOR  
MONDAY 19 JUNE 1989

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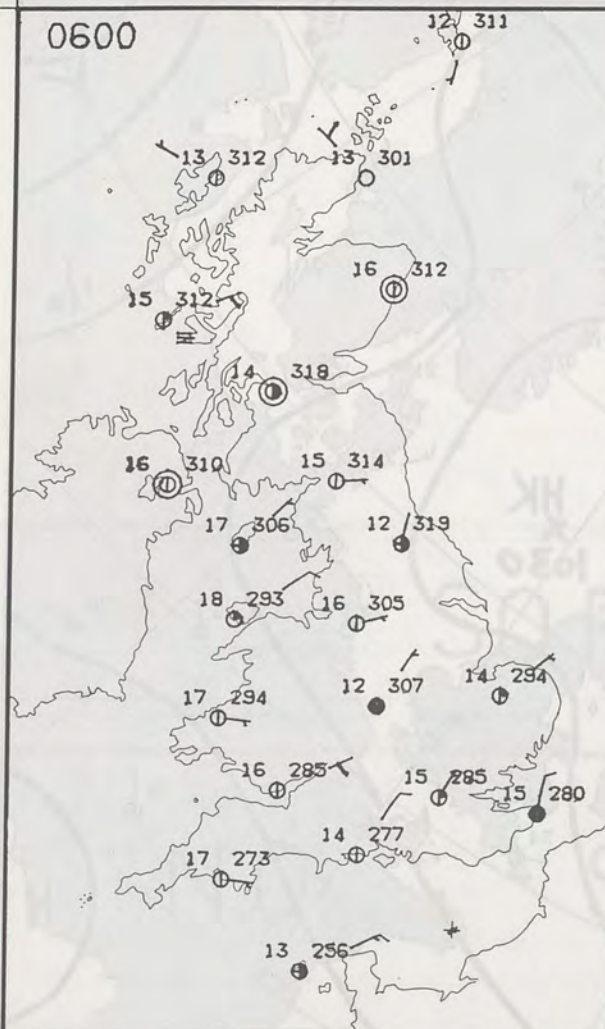
27 JUN 1989

METEOROLOGICAL OFFICE

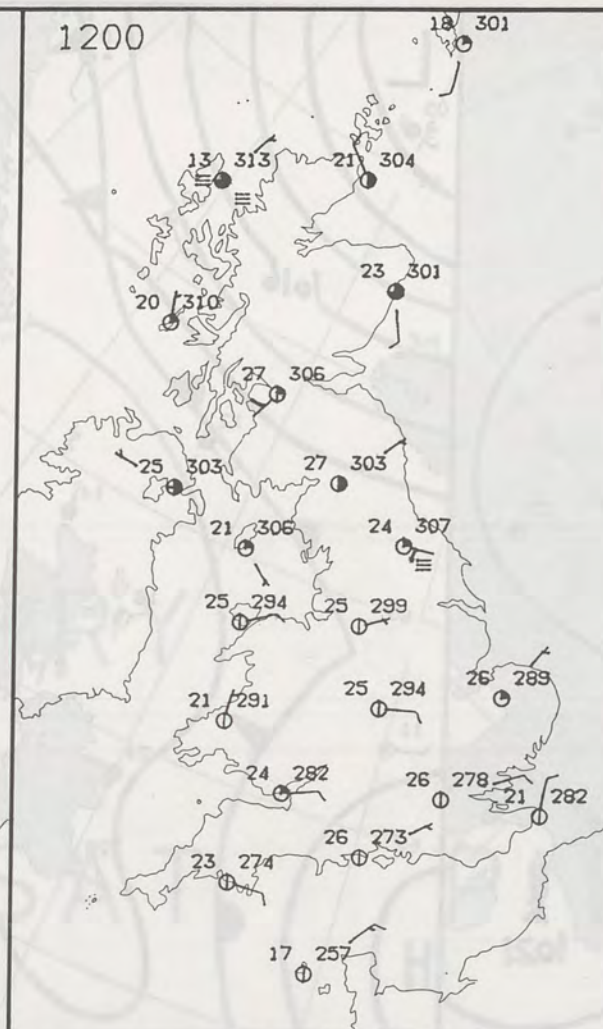
Warm front Cold front Occlusion



0600

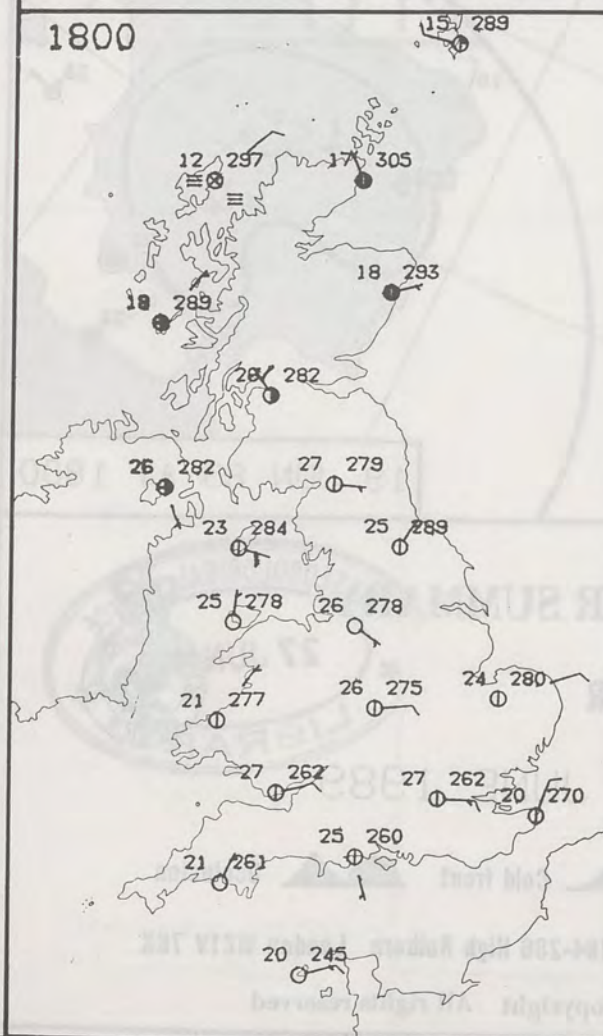


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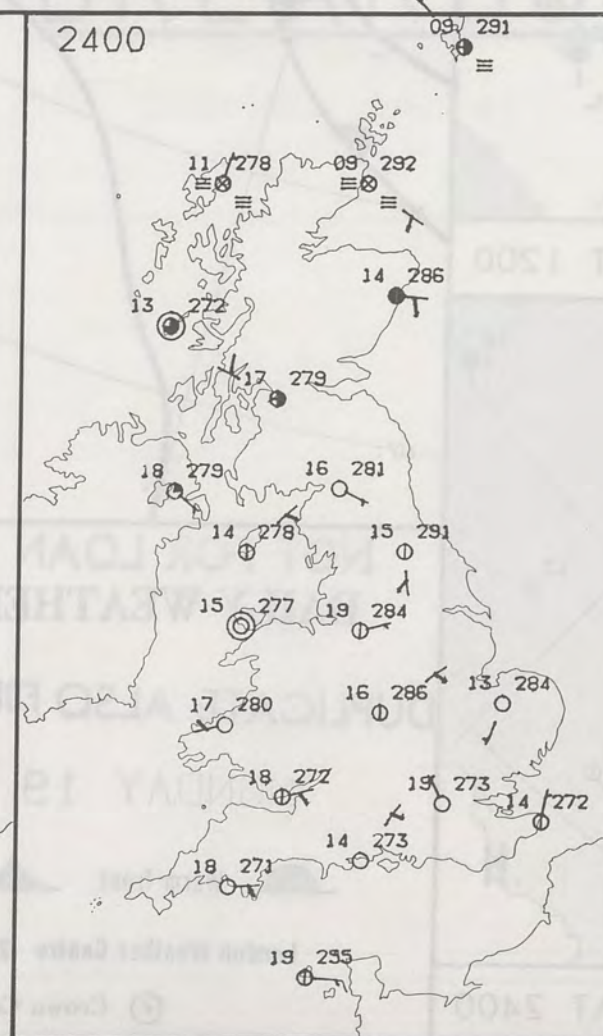


### PLOTTED SURFACE OBSERVATIONS

1800



2400



MONDAY  
19 JUNE 1989

### SUMMARY OF BRITISH WEATHER

Much of the United Kingdom was dry and clear overnight, with a few mist patches, though low cloud spread across eastern districts during the early hours. This was short-lived though.

Almost all districts then enjoyed almost unbroken sunshine - the only exception being the Outer Isles and the far north of Scotland, which were troubled with sea fog at times.

It was mostly hot inland, though sea breezes kept some coastal areas near to normal, particularly eastern coastal districts.

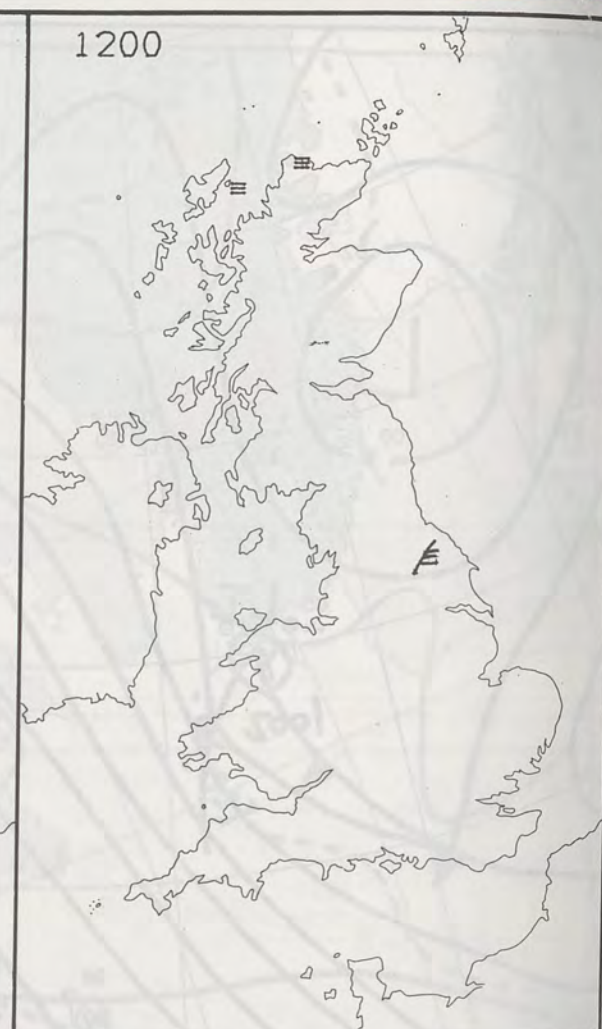
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0600



1200

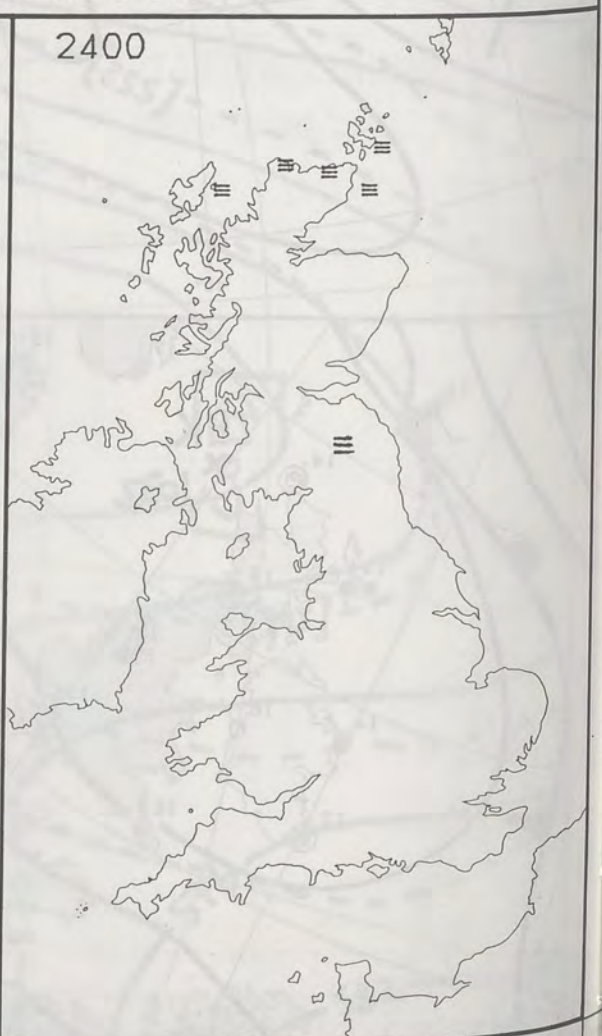


### SIGNIFICANT WEATHER CHARTS

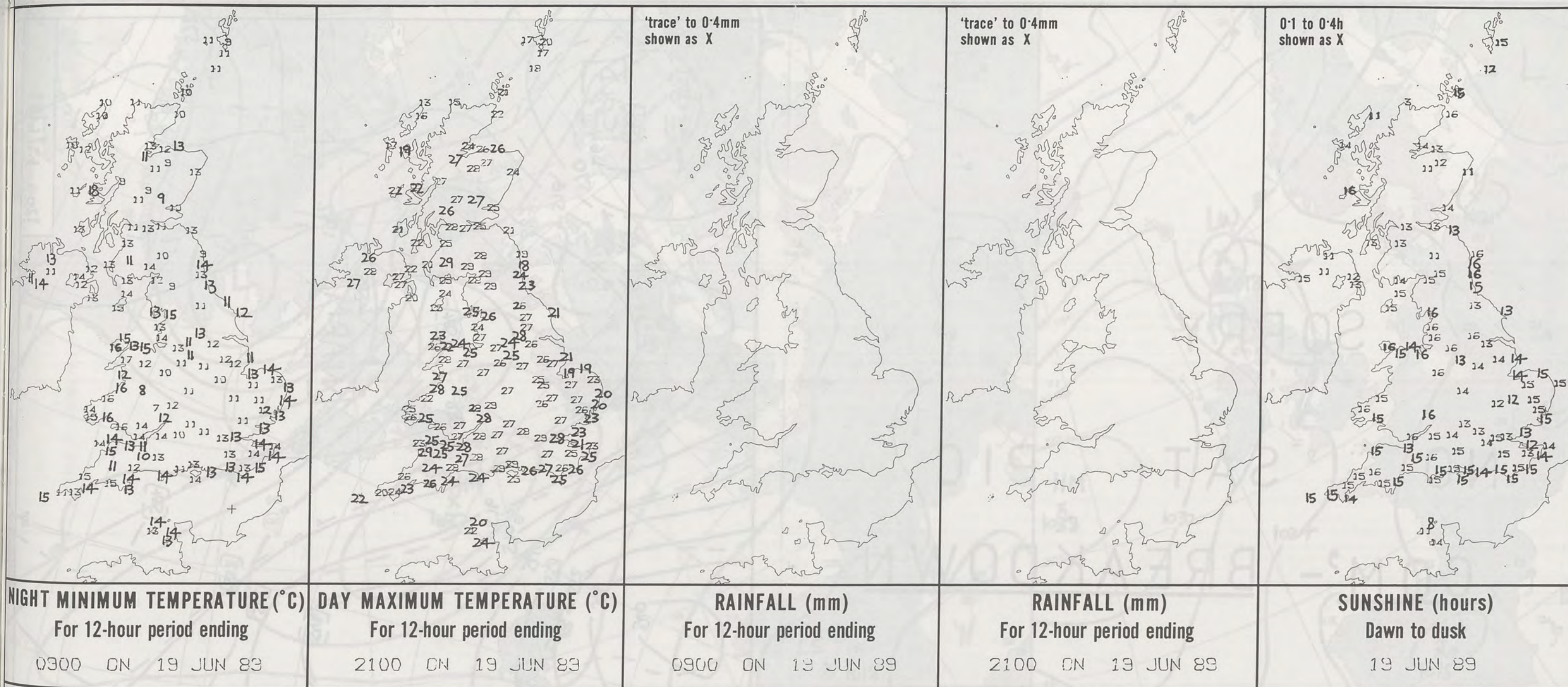
1800



2400







**EXTREMES FOR MONDAY 19TH JUNE 1989**

Highest maximum	:	29.1°C Heathrow (London) and Saunton Sands (Devon)
Lowest maximum	:	12.6°C Butt of Lewis (Outer Hebrides)
Lowest minimum	:	7.3°C Madley (Hereford)
Lowest grass minimum	:	3.2°C Boulmer (Northumberland)
Most rain (24 hours from 0900 GMT)	:	0.9 mm Fort William (Loch Linnhe)
Most sun	:	16.2 hours Newcastle

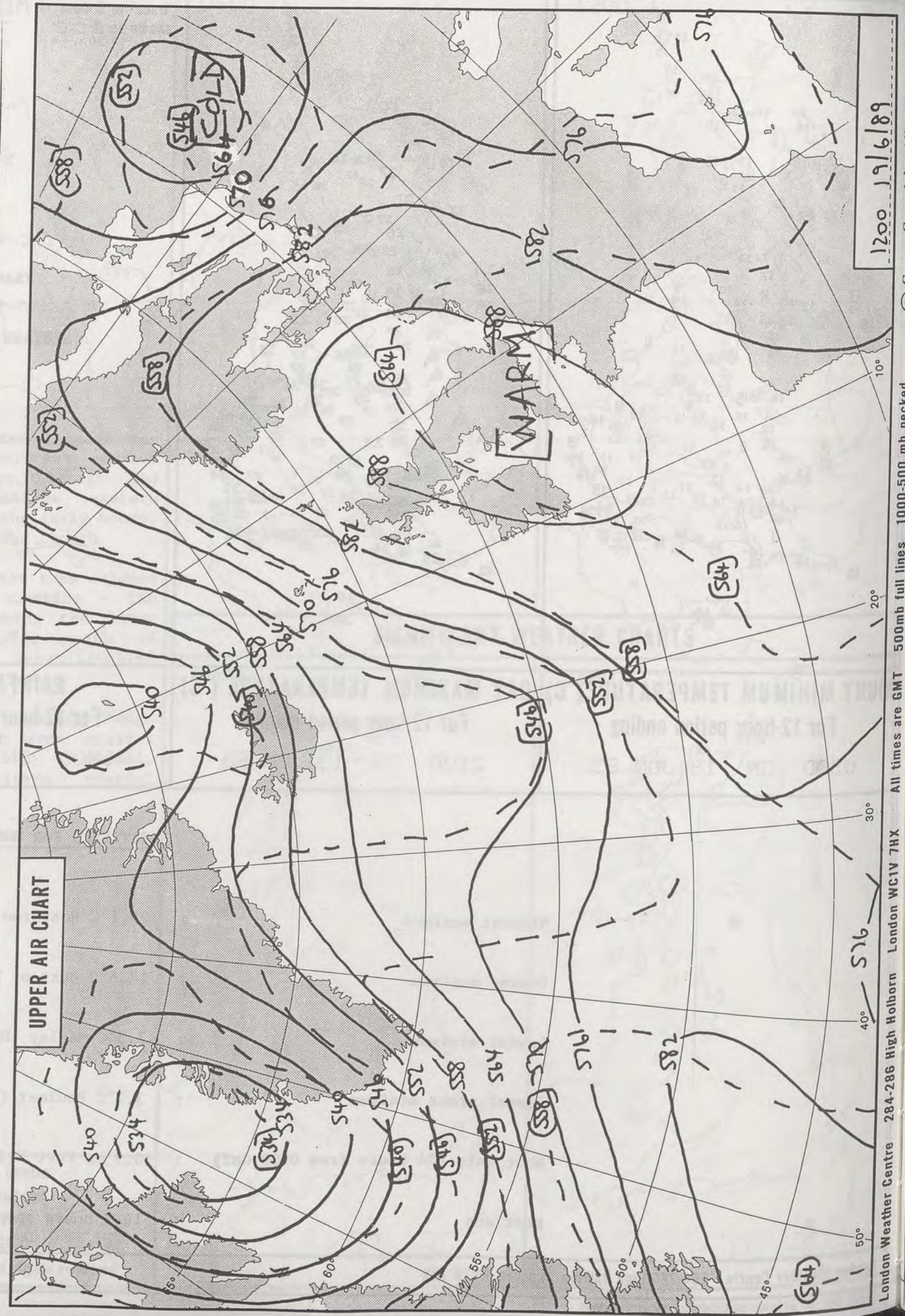
**DAILY  
WEATHER  
SUMMARY**



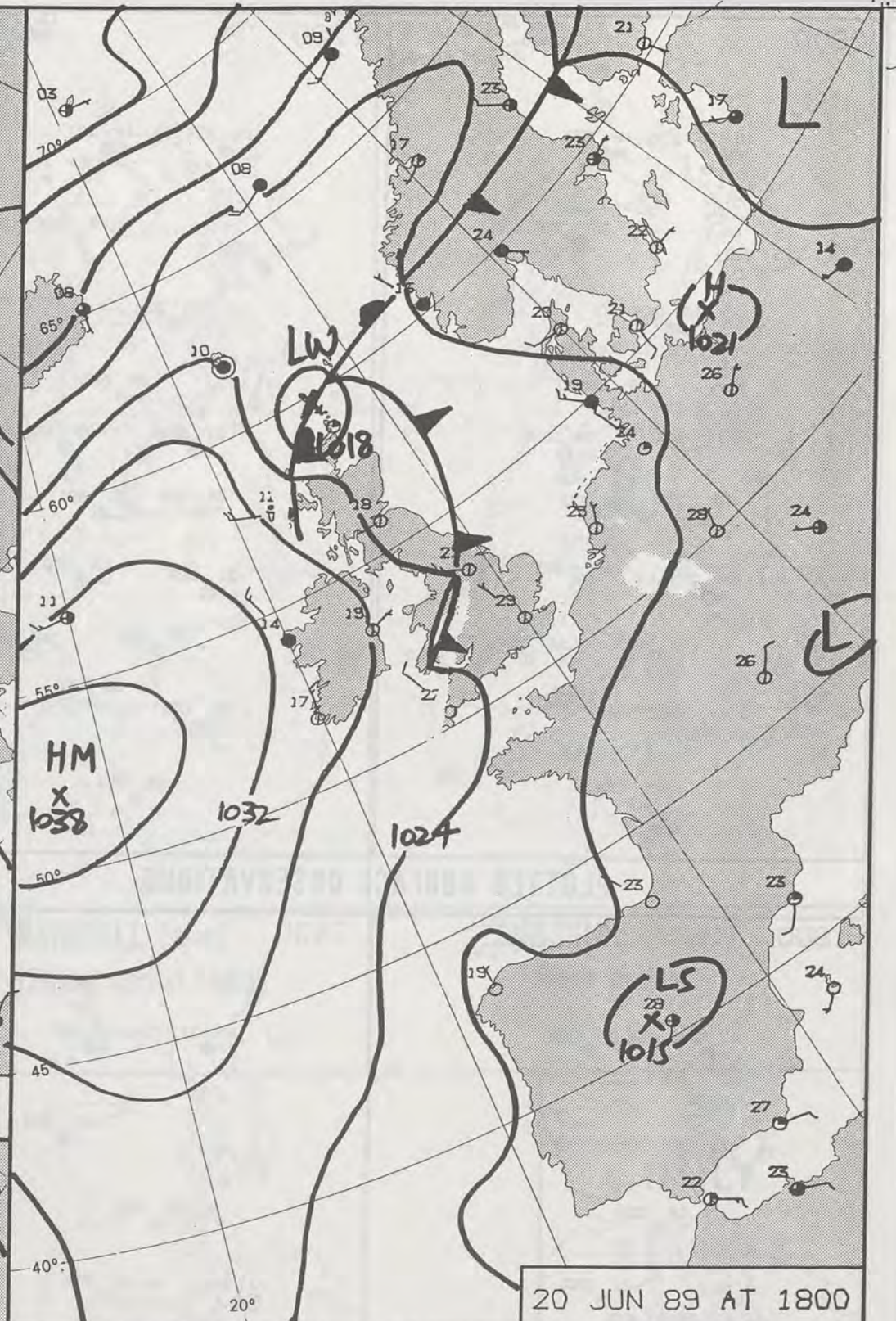
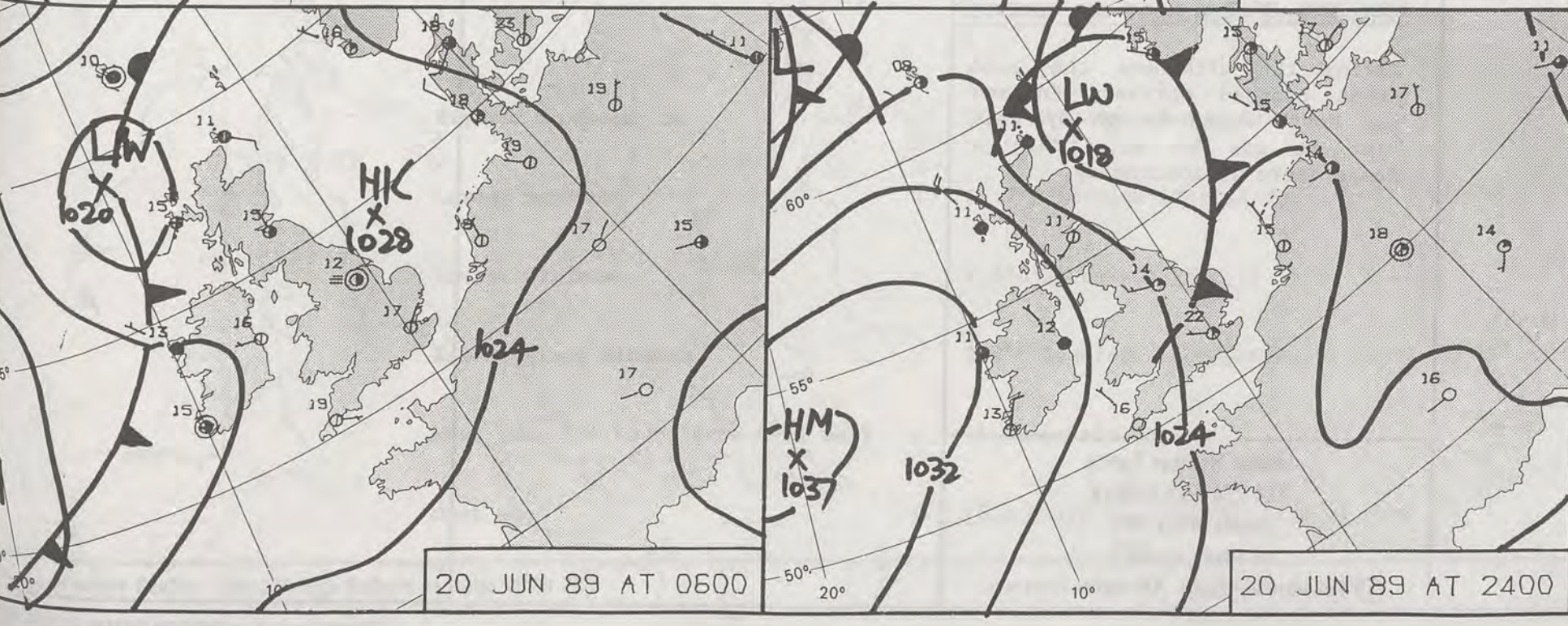
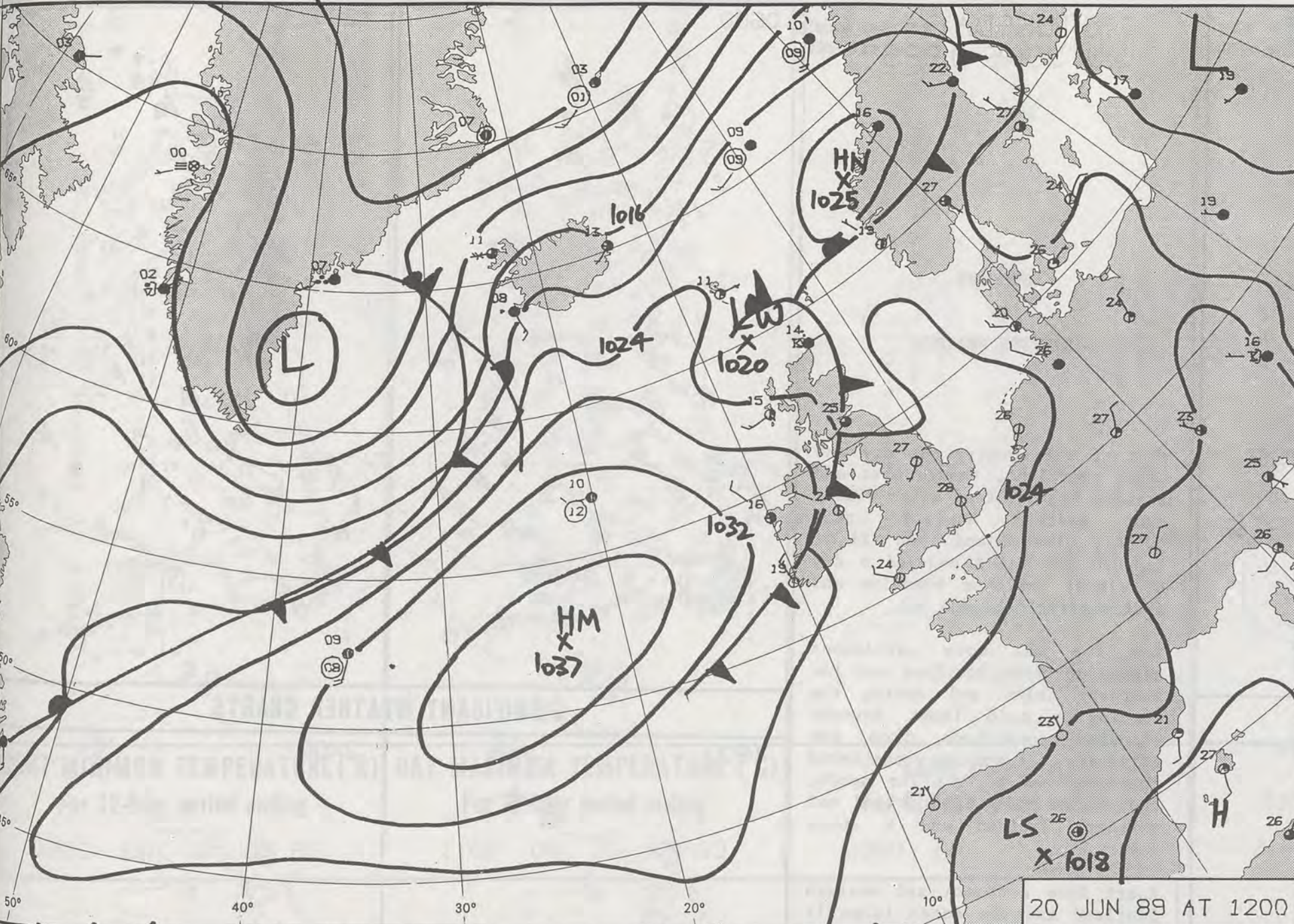
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SORRY  
NO SAT PIC  
COM'- BREAKDOWN







DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
TUESDAY 20 JUNE 1989

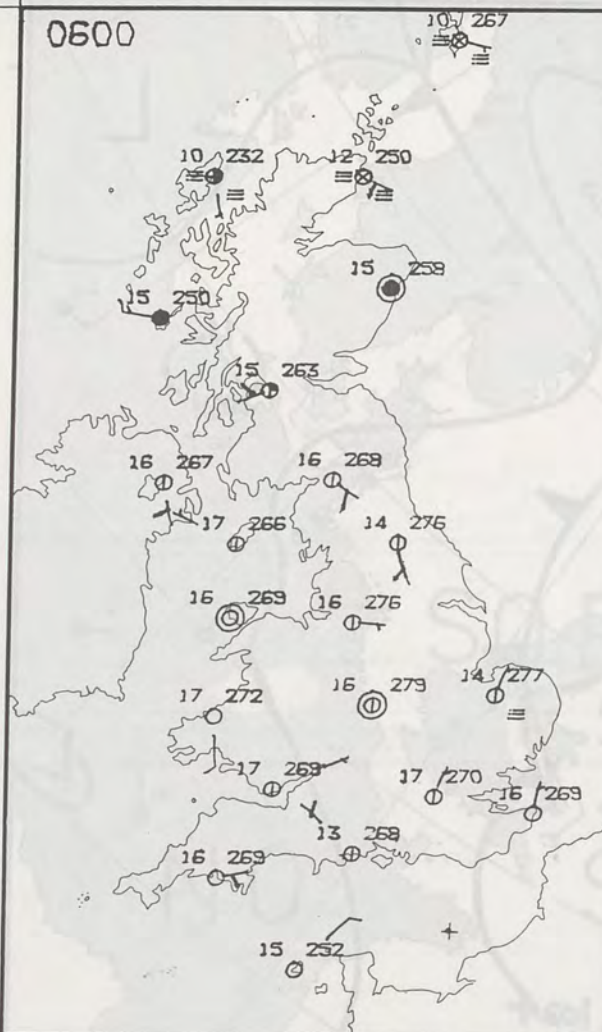
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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05 JUN 1989  
METEOROLOGICAL OFFICE

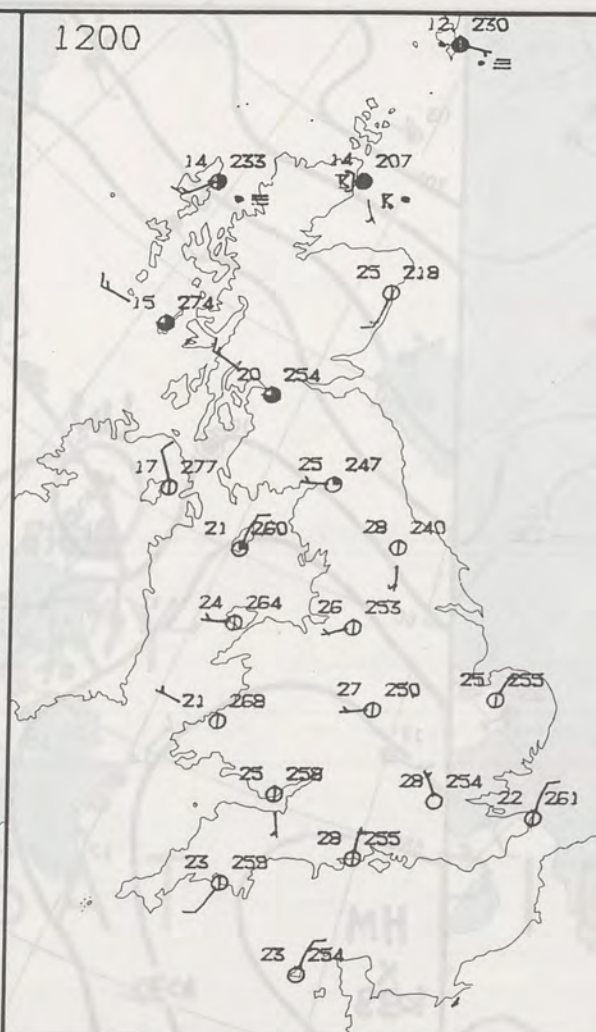
Warm front Cold front Occlusion



0600

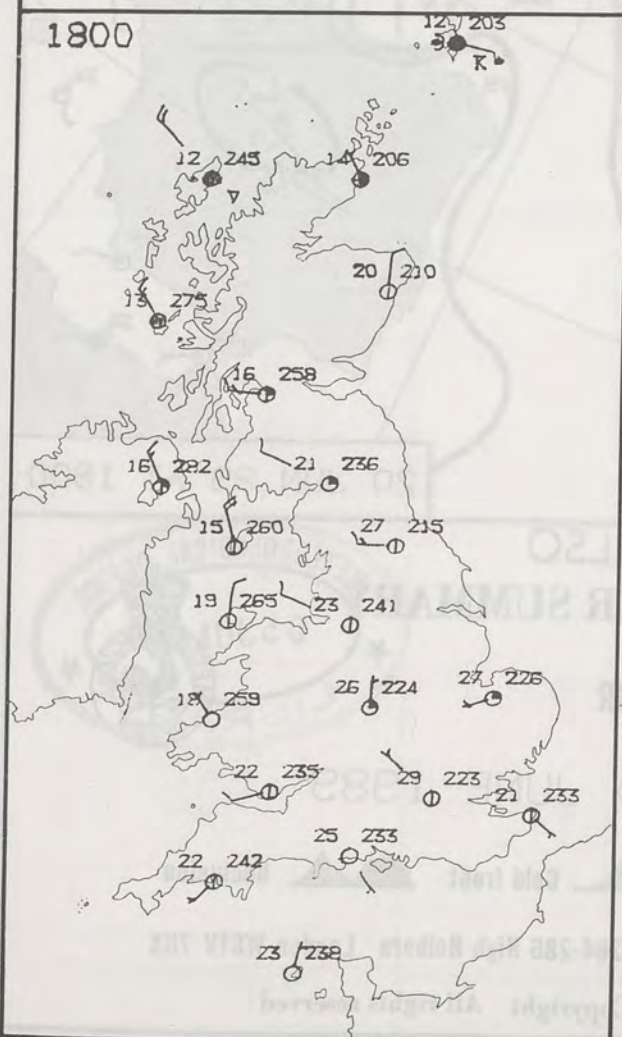


1200

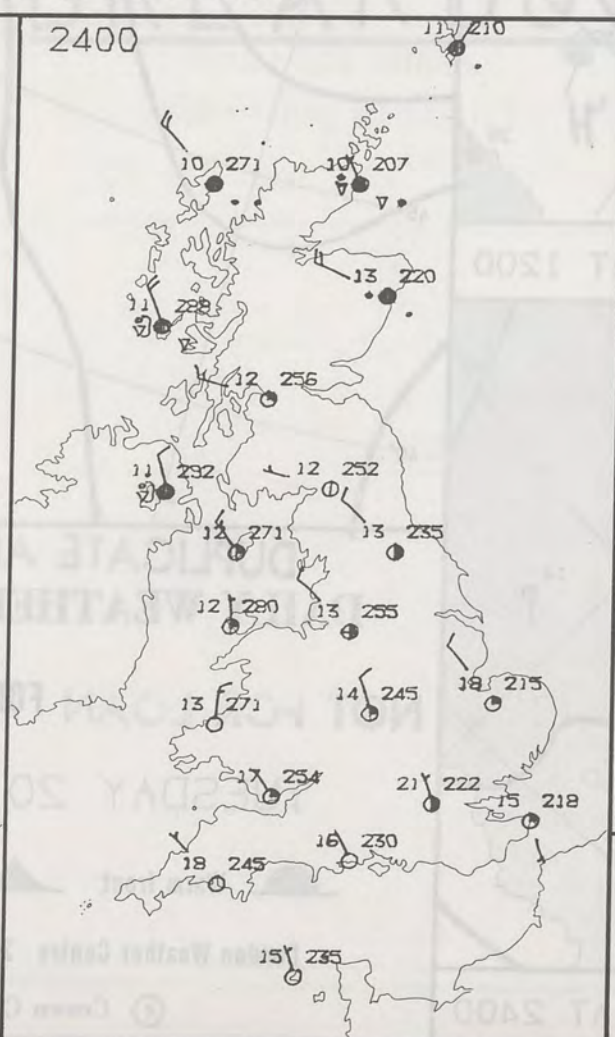


### PLOTTED SURFACE OBSERVATIONS

1800



2400



TUESDAY  
20 JUNE 1989

### SUMMARY OF BRITISH WEATHER

Most of the country was dry and clear overnight, though mist and shallow fog occurred quite widely over eastern England, this quickly cleared and then all of England and Wales enjoyed a day of almost unbroken sunshine and most districts became hot.

Sea fog was more persistent across northern Scotland and the Northern Isles and during the morning a cold front brought cloudier conditions from the Atlantic and scattered thunderstorms to the far north, though the bulk of Scotland and Northern Ireland had a sunny day.

Apart from northern and western Scotland and the outer isles it became very warm.

During the afternoon the cold front crossed northern England and North Wales though by this time it was no more than a temperature discontinuity.

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All times are GMT

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0600



1200



### SIGNIFICANT WEATHER CHARTS

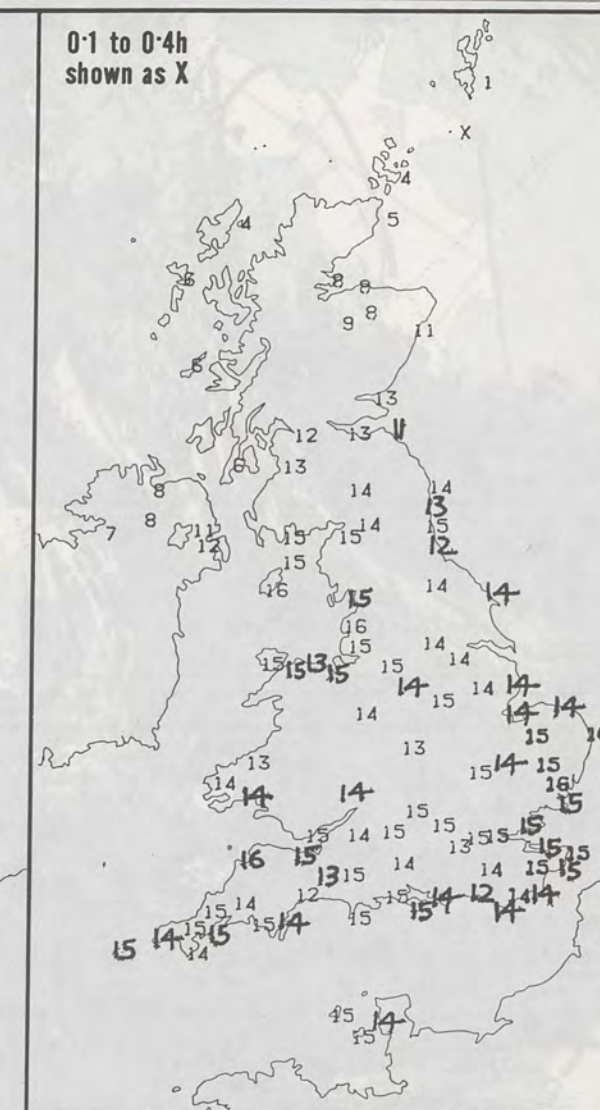
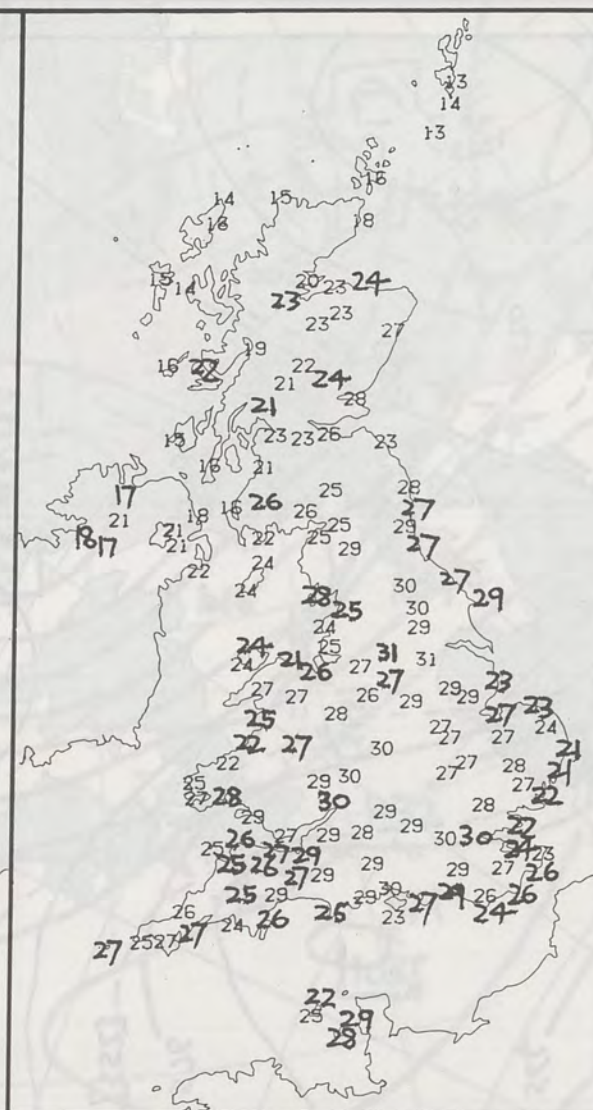
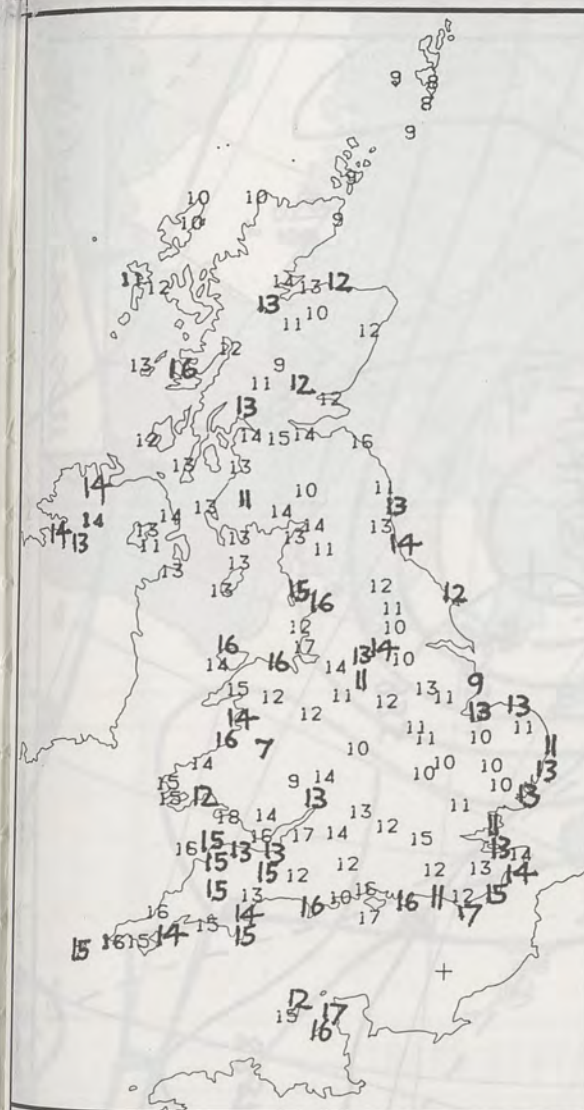
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 20 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 20 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 20 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 20 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
20 JUN 89

**EXTREMES FOR TUESDAY 20TH JUNE 1989**

Highest maximum : 30.5°C Leeds & Doncaster

Lowest maximum : 12.7°C Lerwick (Shetland)

Lowest minimum : 7.3°C St Harmon (Powys)

Lowest grass minimum : 2.9°C Beaufort Park/Bracknell (Berkshire)

Most rain (24 hours from 0900 GMT) : 11.4 mm Fair Isle

Most sun : 15.8 hours Ronaldsway (Isle of Man)

**DAILY  
WEATHER  
SUMMARY**



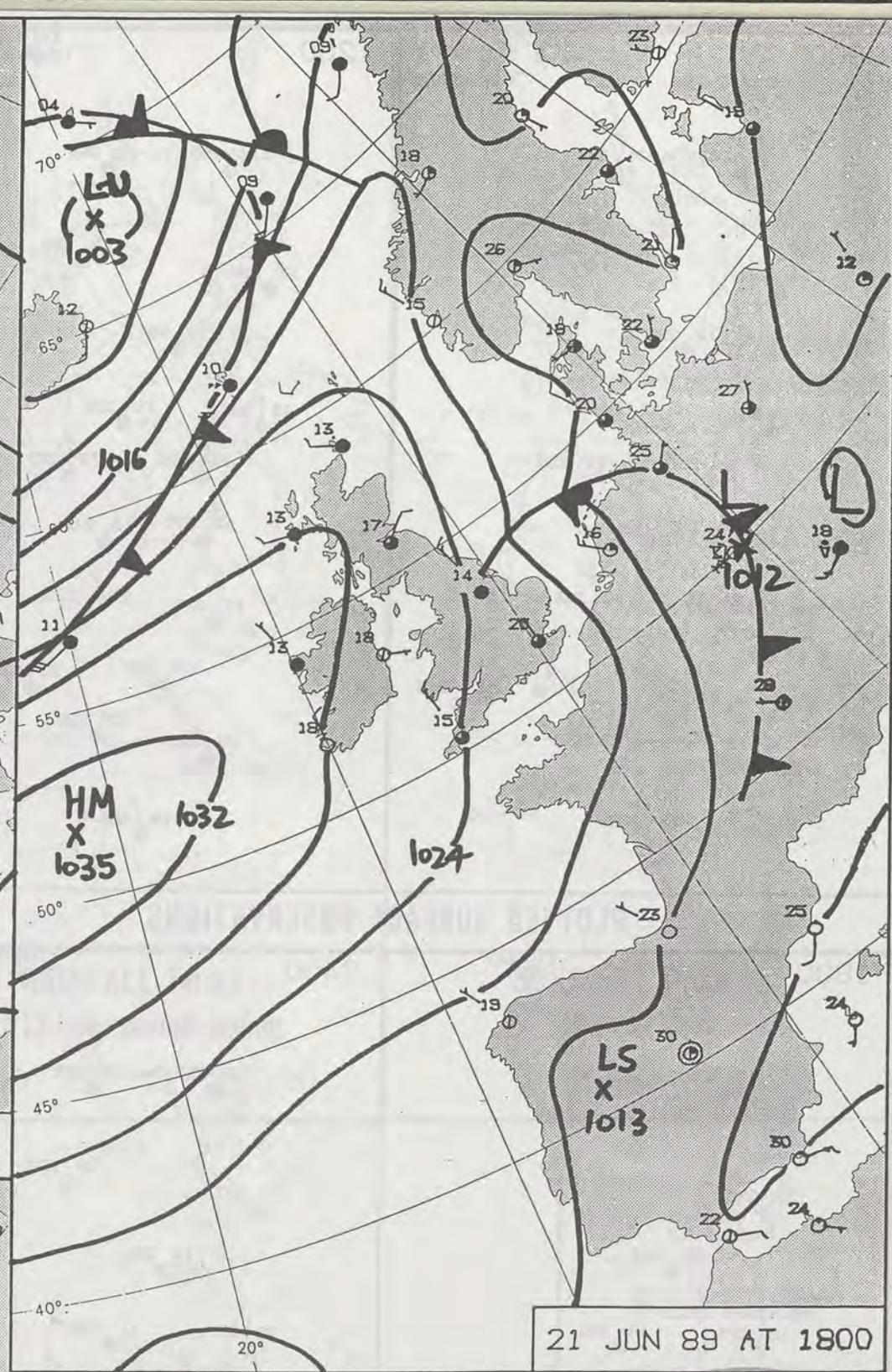
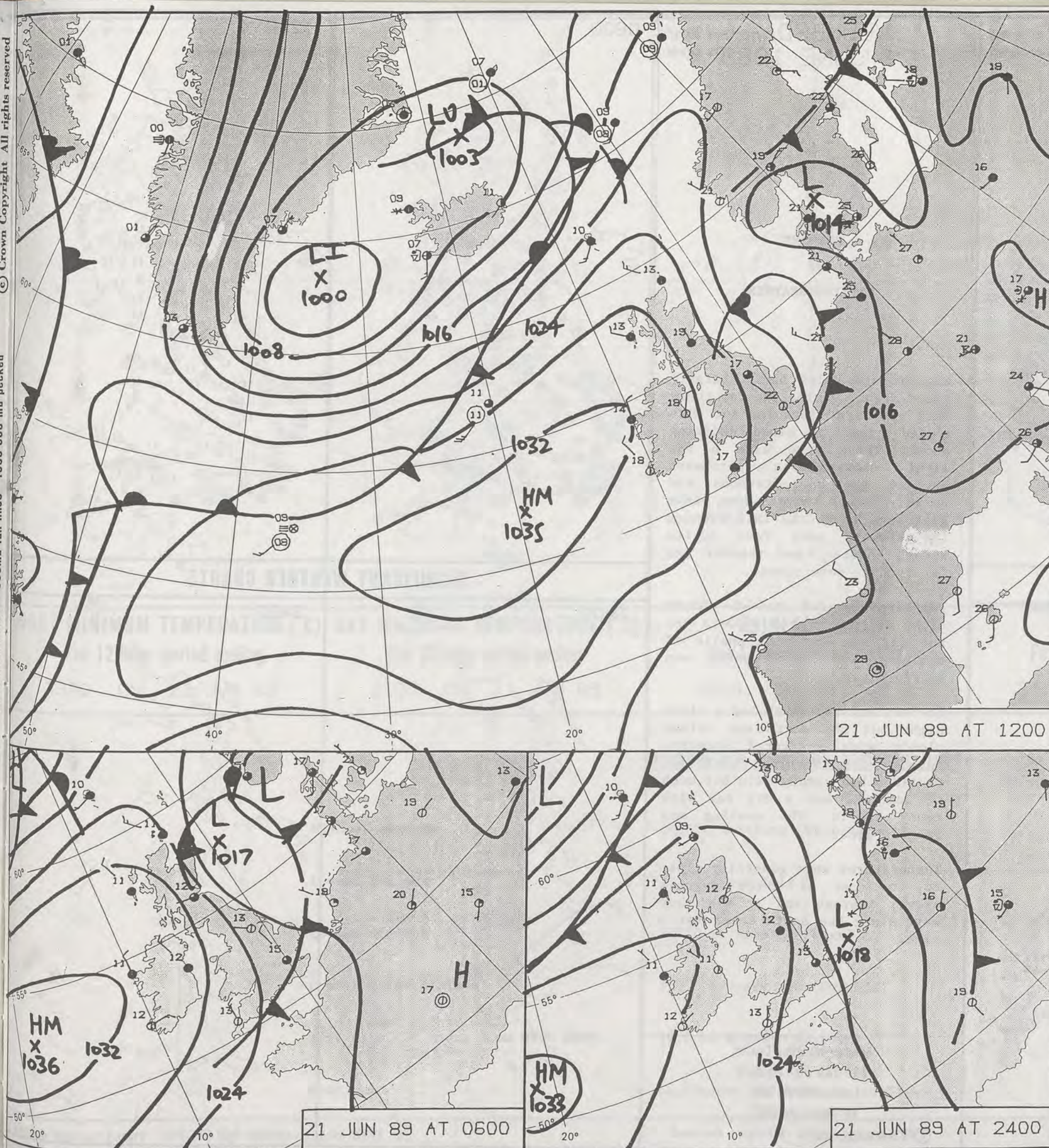
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1200 GMT 20/6/89  
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10°  
120°  
30°  
40°  
50°  
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked



21 JUN 89 AT 1200

21 JUN 89 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

WEDNESDAY 21 JUNE 1989

Warm front Cold front Occlusion

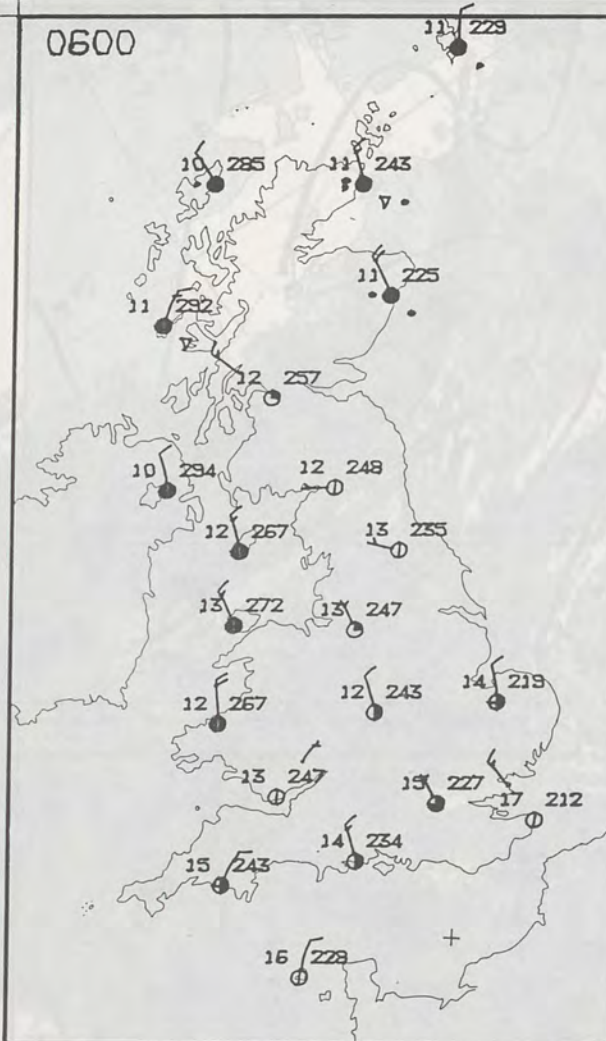
London Weather Centre 284-286 High Holborn London WC1V 7HX

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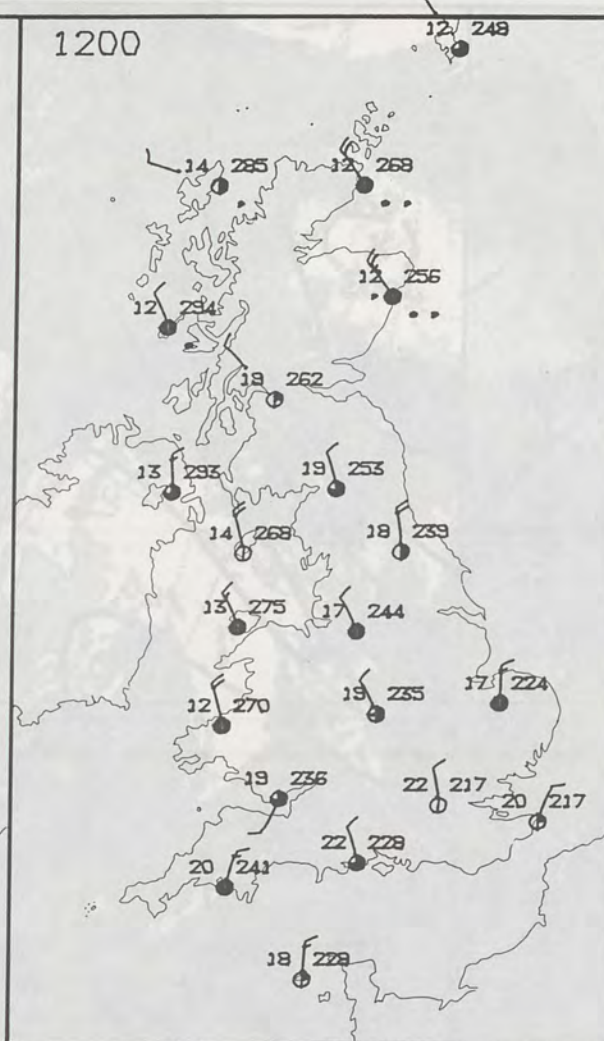
METEOROLOGICAL OFFICE  
05 JUN 1989  
LONDON



0600



1200

WEDNESDAY  
21 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

England and Wales had a largely clear night. During the day there were spells of sunshine but also a few areas of cloud drifting about. There were also a few light showers in northeast England in the afternoon and these showers moved down into East Anglia. In the late evening the showers over East Anglia became heavier, and thunder was reported in some places.

Northern Ireland had a cloudy night with scattered showers but the day was dry with spells of sunshine and the evening was fairly clear.

In Scotland the south had a clear night but the north was rather cloudy with scattered showers. During the morning northeast Scotland had patchy rain but much of Scotland had a dry day with sunny spells. The evening was largely clear.

Temperatures were generally close to, or two or three degrees above, average and it was very warm along the south coast for a time.

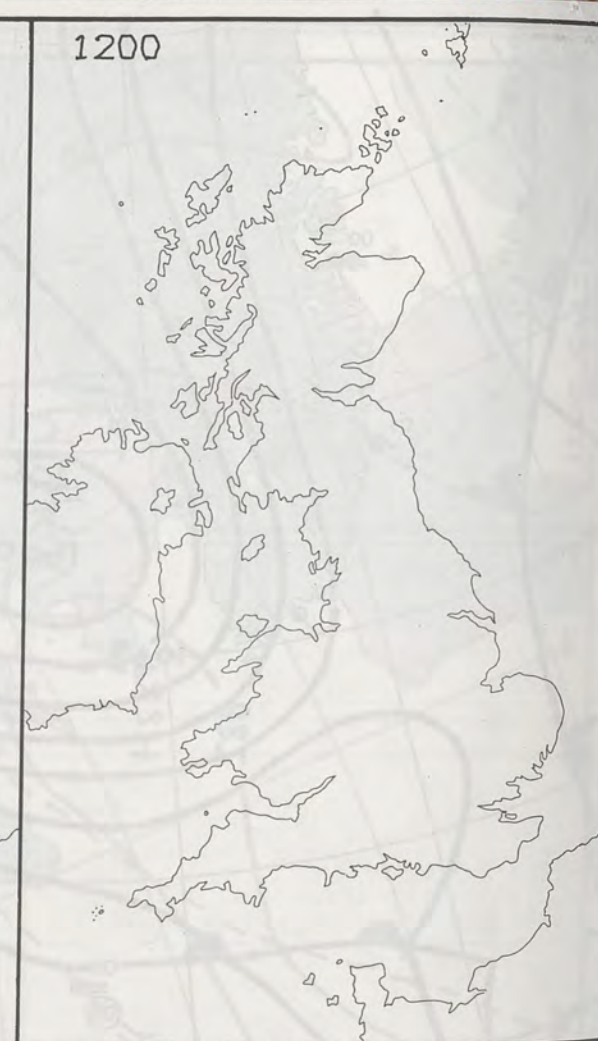
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
All times are GMT

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0600

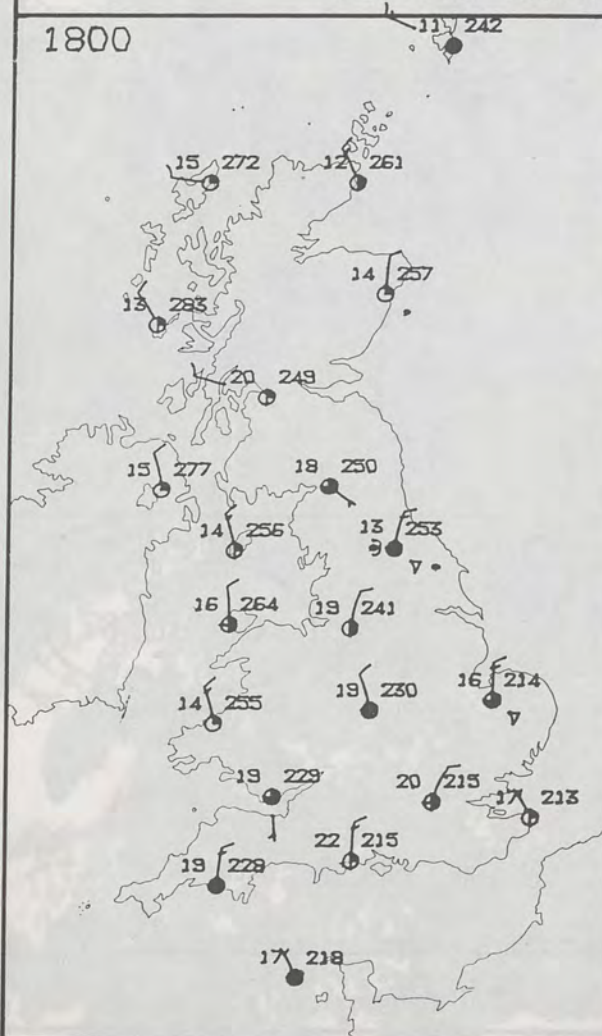


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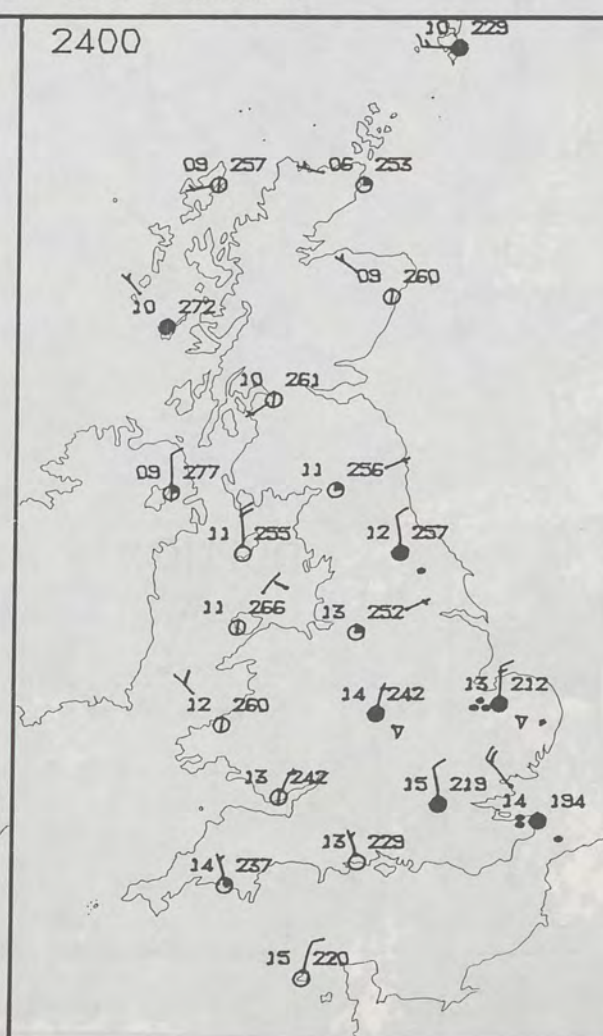


## PLOTTED SURFACE OBSERVATIONS

1800



2400

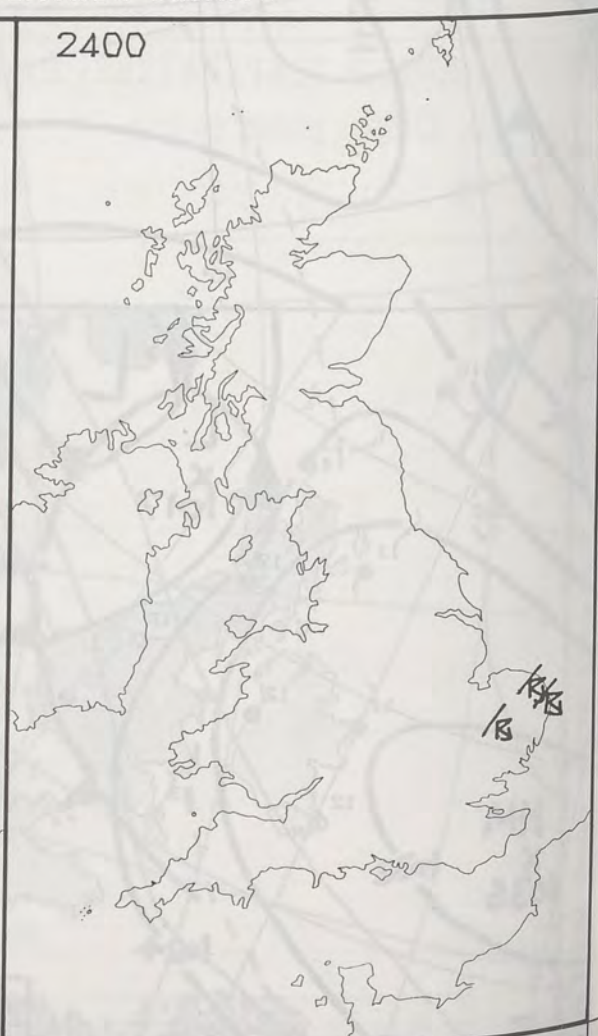


## SIGNIFICANT WEATHER CHARTS

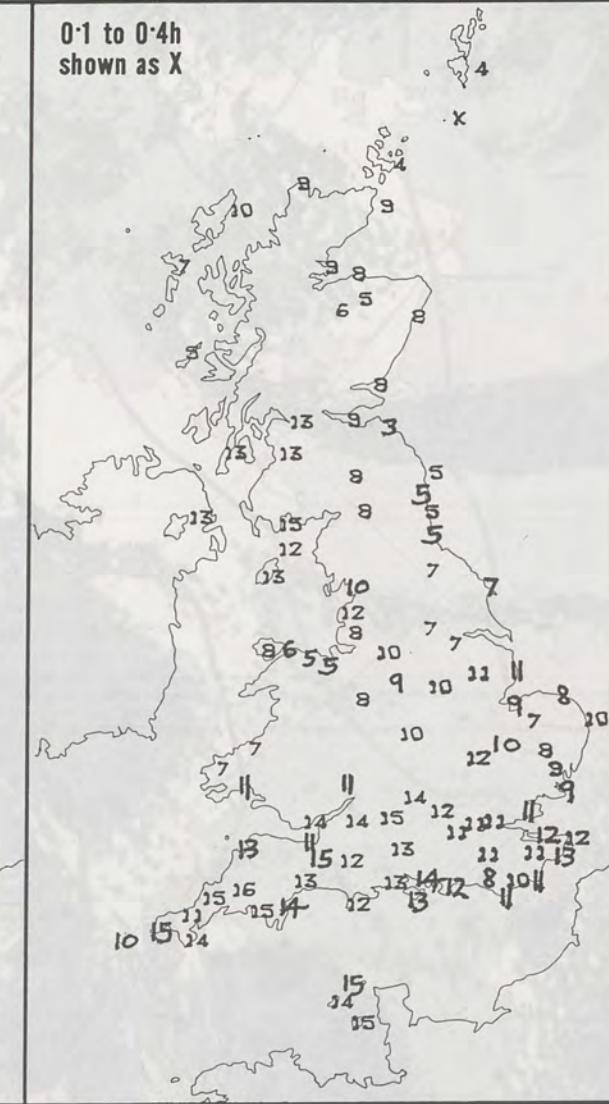
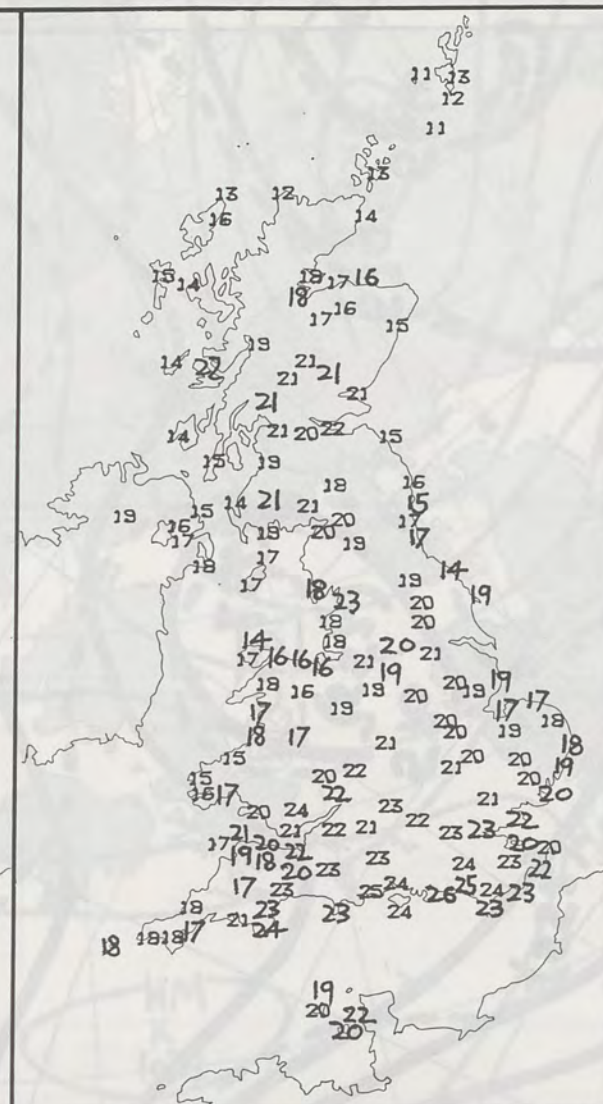
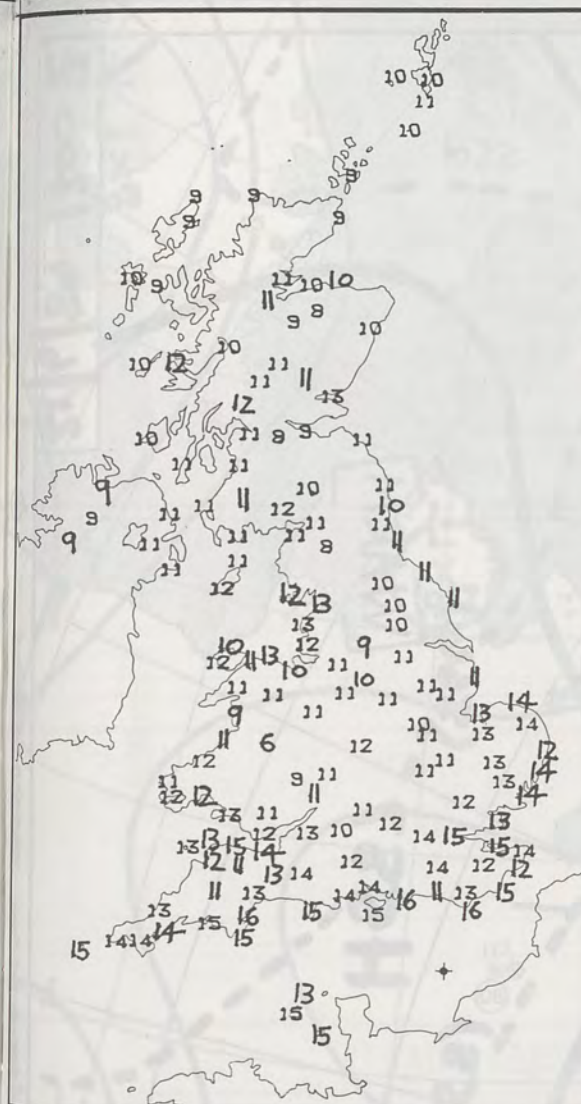
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 21 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 21 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 21 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 21 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
21 JUN 89

**EXTREMES FOR WEDNESDAY 21ST JUNE 1989**

Highest maximum : 25.6°C Worthing (West Sussex)

Lowest maximum : 11.4°C Fair Isle

Lowest minimum : 5.7°C St Harmon (Powys)

Lowest grass minimum : 3.5°C Trawsfynydd (Gwynedd)

Most rain (24 hours from 0900 GMT) : 14.1 mm Cromer (Norfolk)

Most sun : 15.8 hours Bastreet (Cornwall)

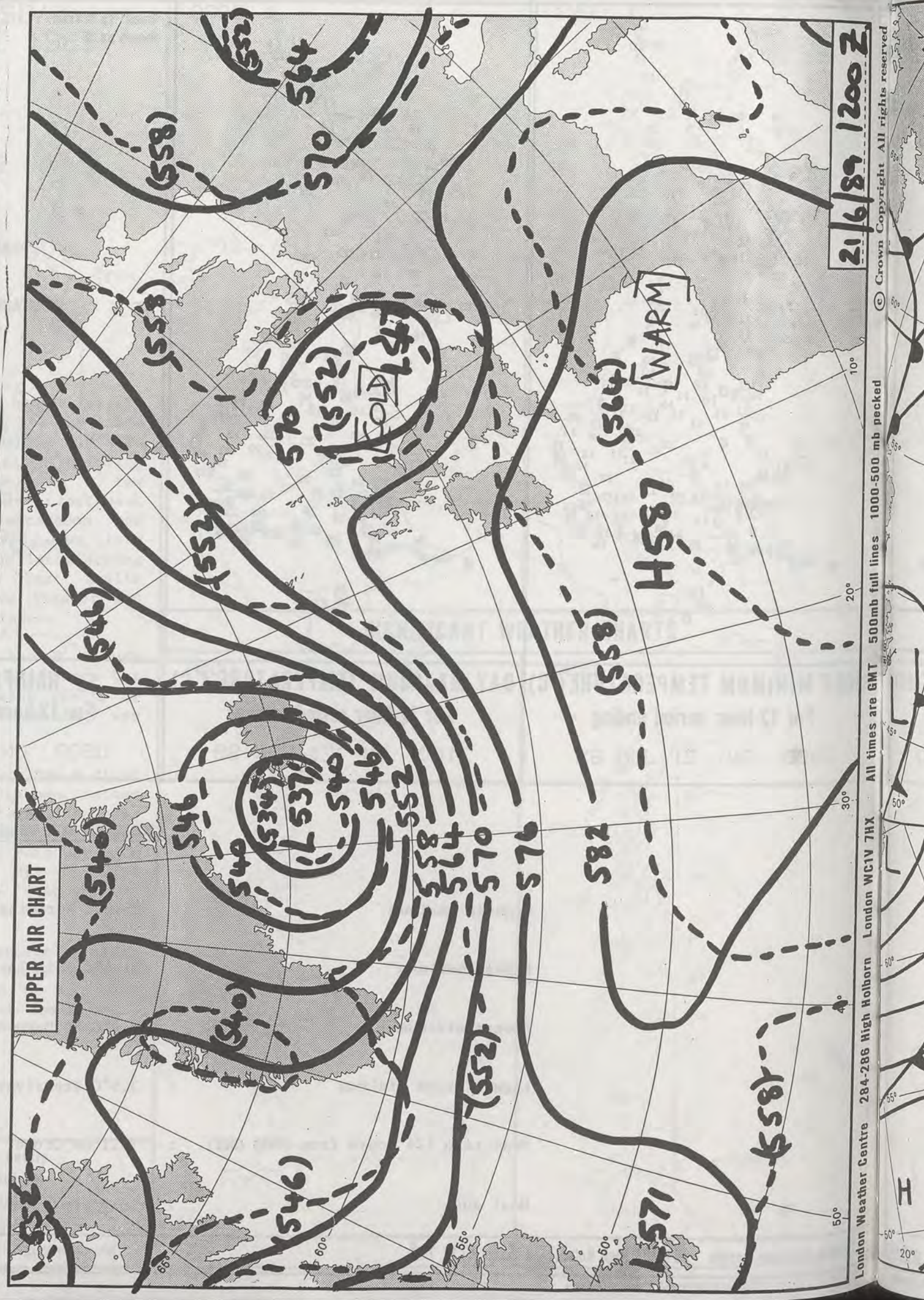
**DAILY  
WEATHER  
SUMMARY**



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1240Z VIS 21/6/89

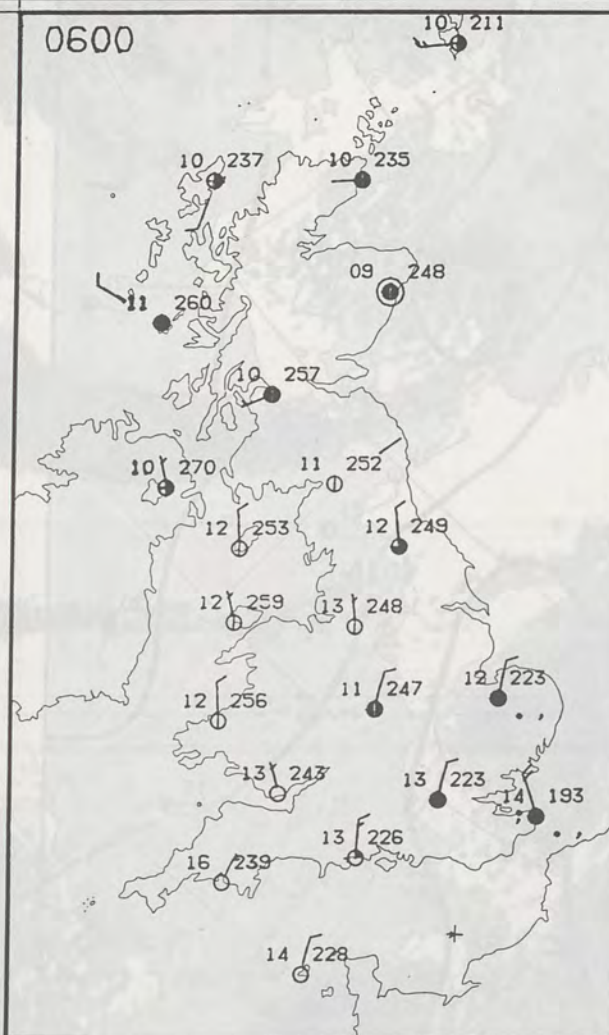




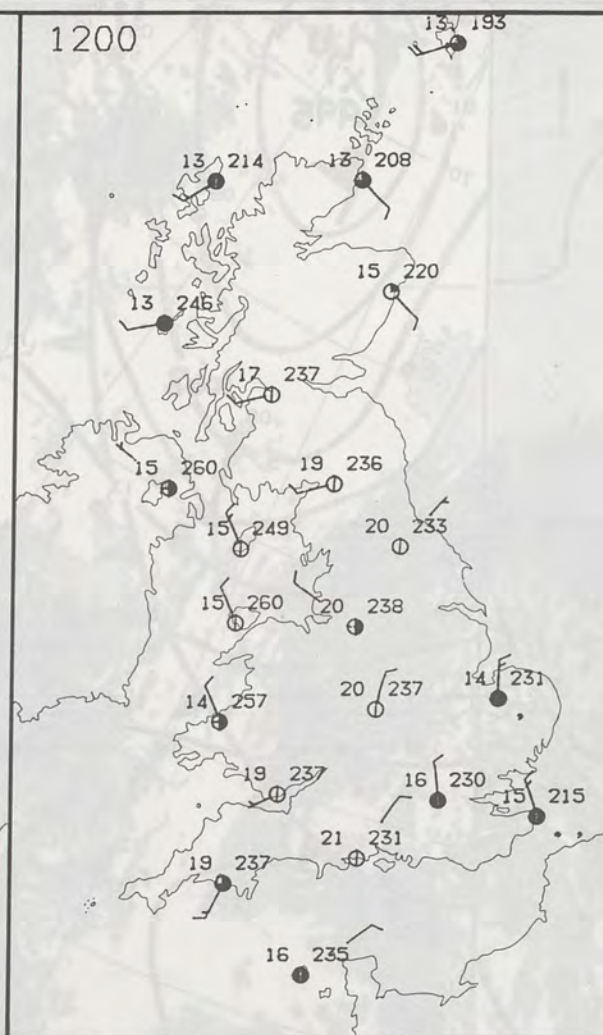




0600



1200



THURSDAY  
22 JUNE 1989

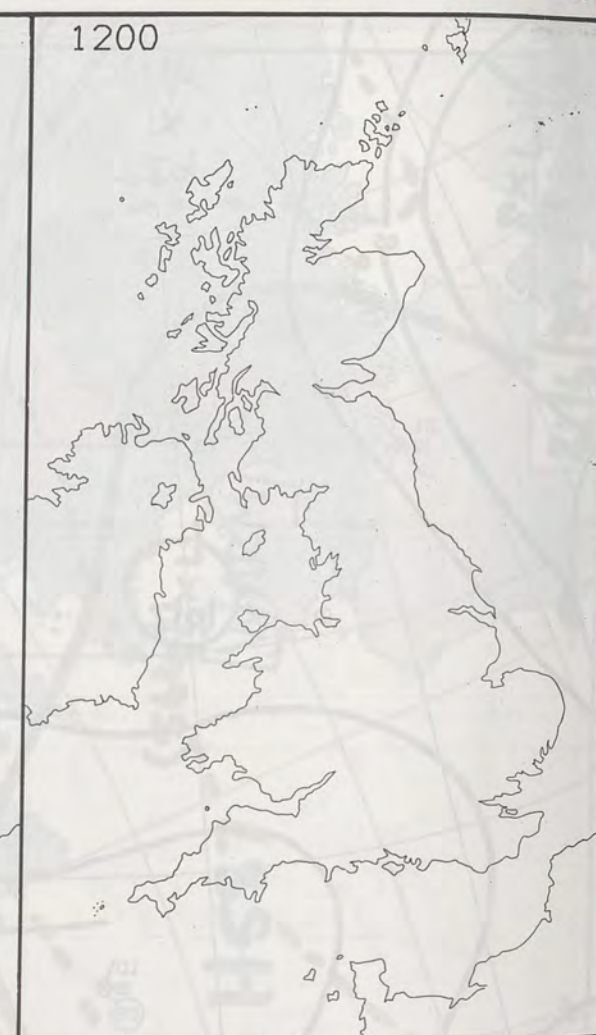
SUMMARY  
OF  
BRITISH WEATHER

Eastern England had a rather cloudy night and over East Anglia in particular there were showers. The west of England and Wales had a clear night. During the day southeast England and East Anglia were largely dry but rather cloudy, the cloud clearing from the west during the late afternoon and evening. The rest of England and Wales had a largely sunny day and a clear evening.

0600

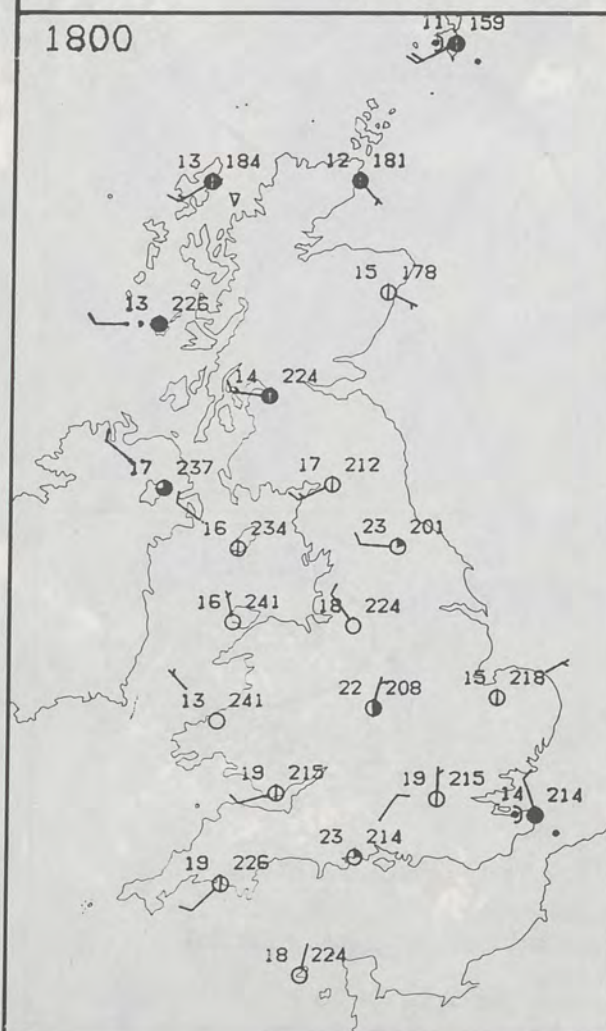


1200

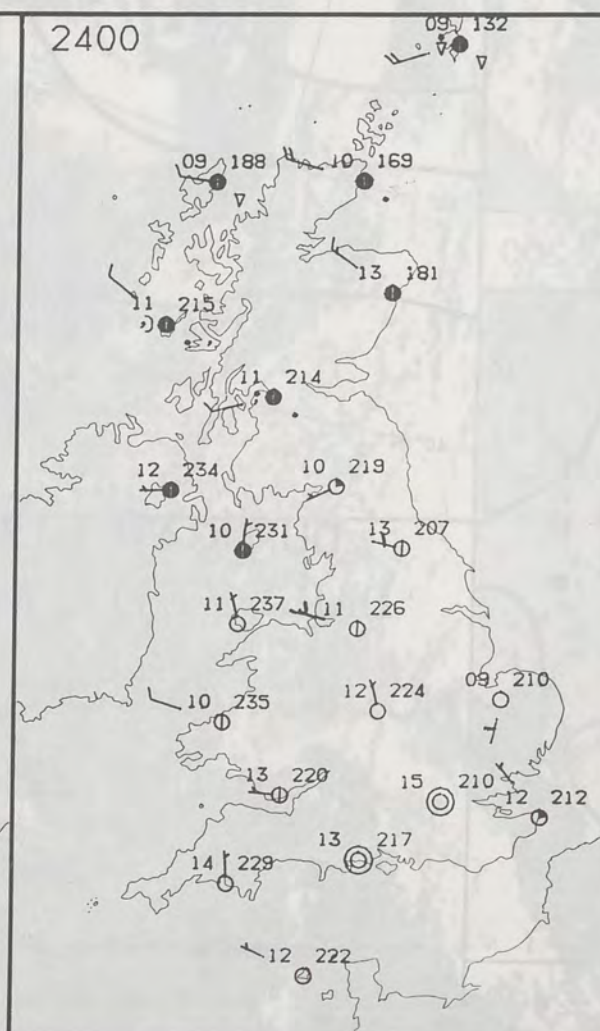


PLOTTED SURFACE OBSERVATIONS

1800



2400



Scotland and Northern Ireland were dry overnight with patchy cloud. During the day there were spells of sunshine and patchy cloud, the cloud chiefly on the north coast of Northern Ireland and over the northern and western fringes of Scotland. In the late afternoon and evening there were isolated light showers in these cloudier northwestern parts but most places remained dry.

Temperatures were generally on the warm side at between 1 and 5 degrees above average but parts of the extreme southeast of England and East Anglia had a cool day.

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

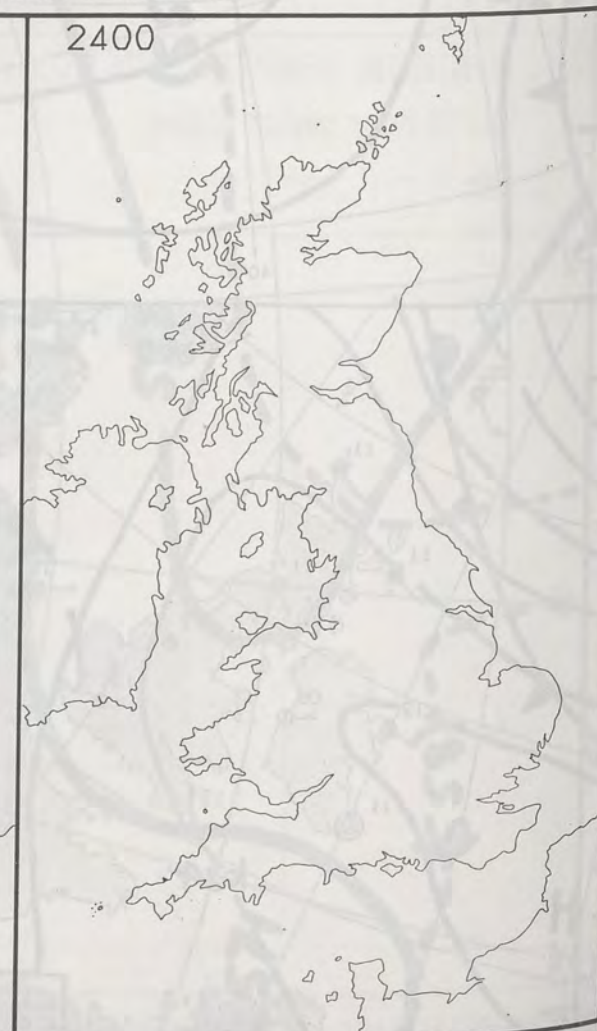
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SIGNIFICANT WEATHER CHARTS

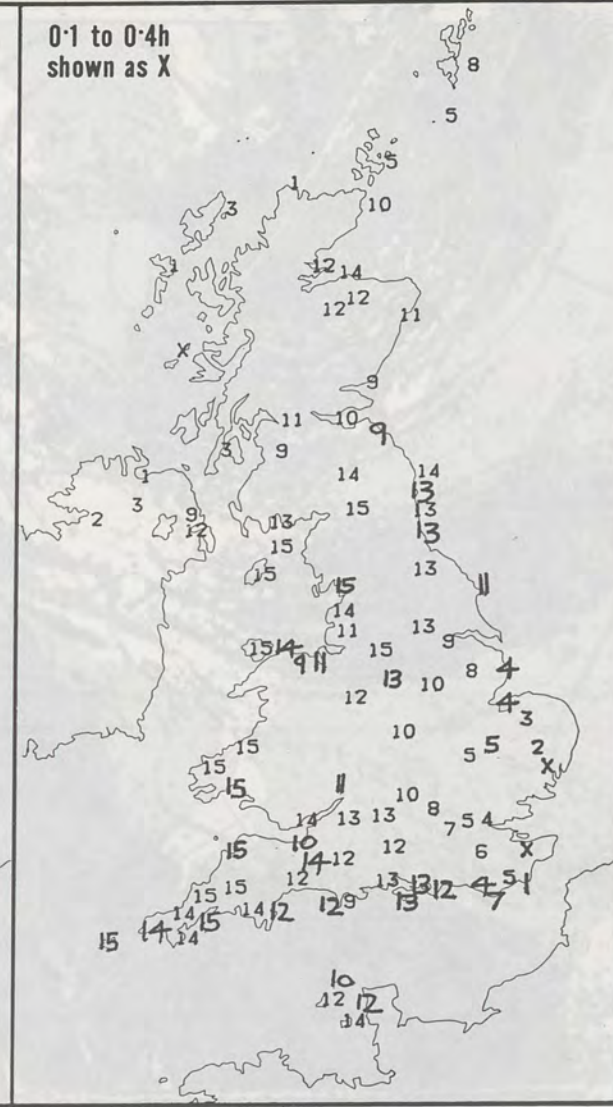
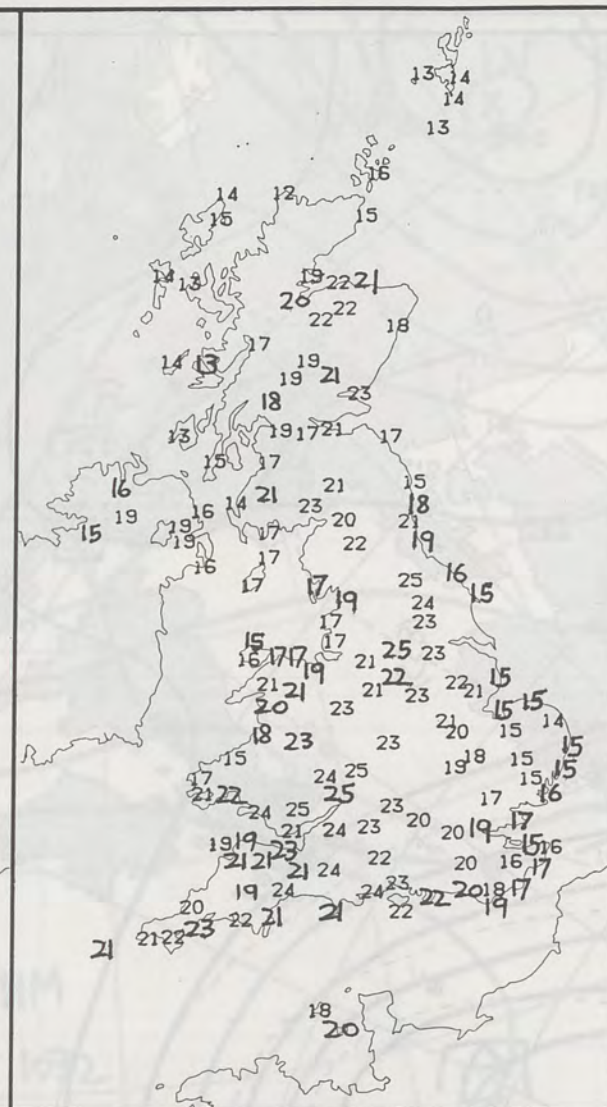
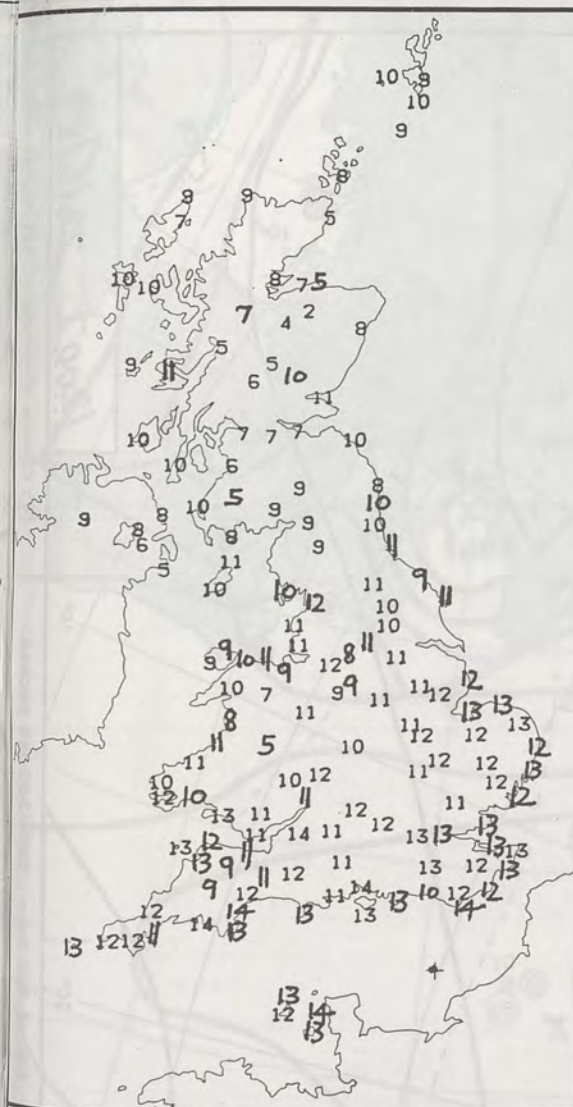
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 22 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 22 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 22 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 22 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
22 JUN 89

**EXTREMES FOR THURSDAY 22ND JULY 1989**

Highest maximum	:	25.3°C Great Malvern (Hereford & Worcester)
Lowest maximum	:	11.7°C Cape Wrath
Lowest minimum	:	2.2°C Glenlivet (Grampian)
Lowest grass minimum	:	-1.4°C Lossiemouth (Moray Firth)
Most rain (24 hours from 0900 GMT)	:	2.5 mm Collafirth Hill (Shetland)
Most sun	:	15.5 hours Douglas (Isle of Man) & Saunton Sands (Devon)

**DAILY  
WEATHER  
SUMMARY**

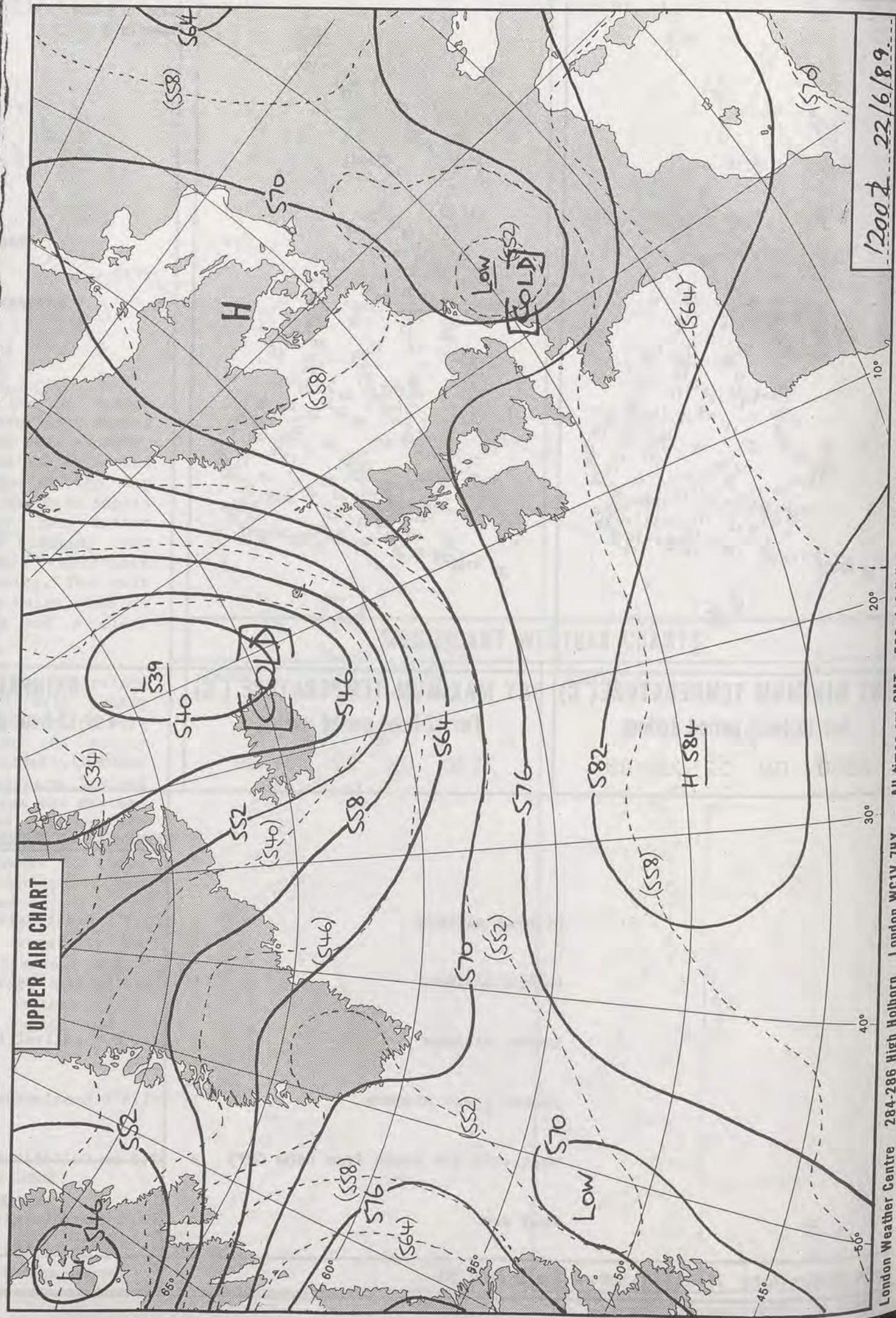


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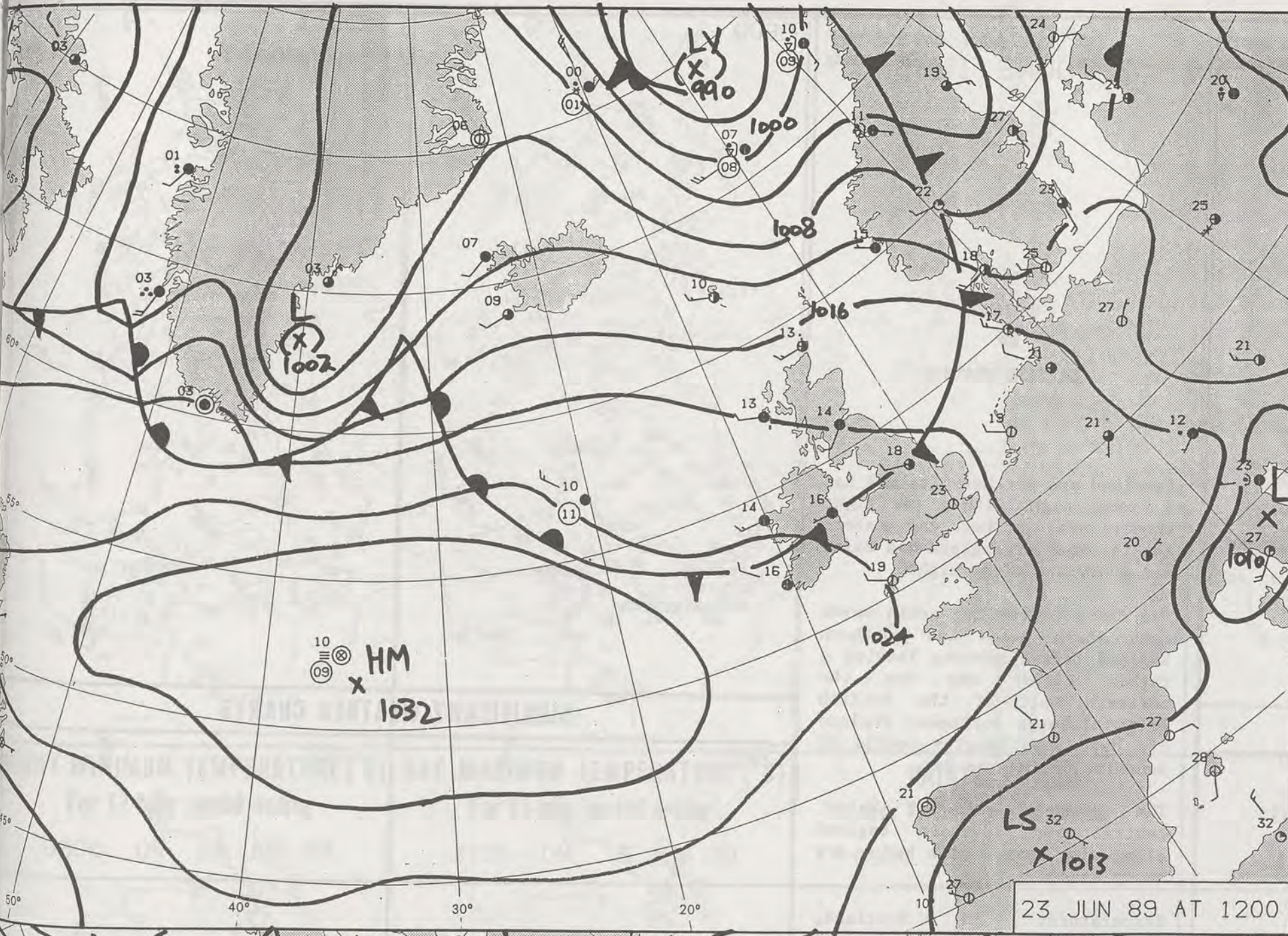
1230Z VIS 22/6/89

UPPER AIR CHART

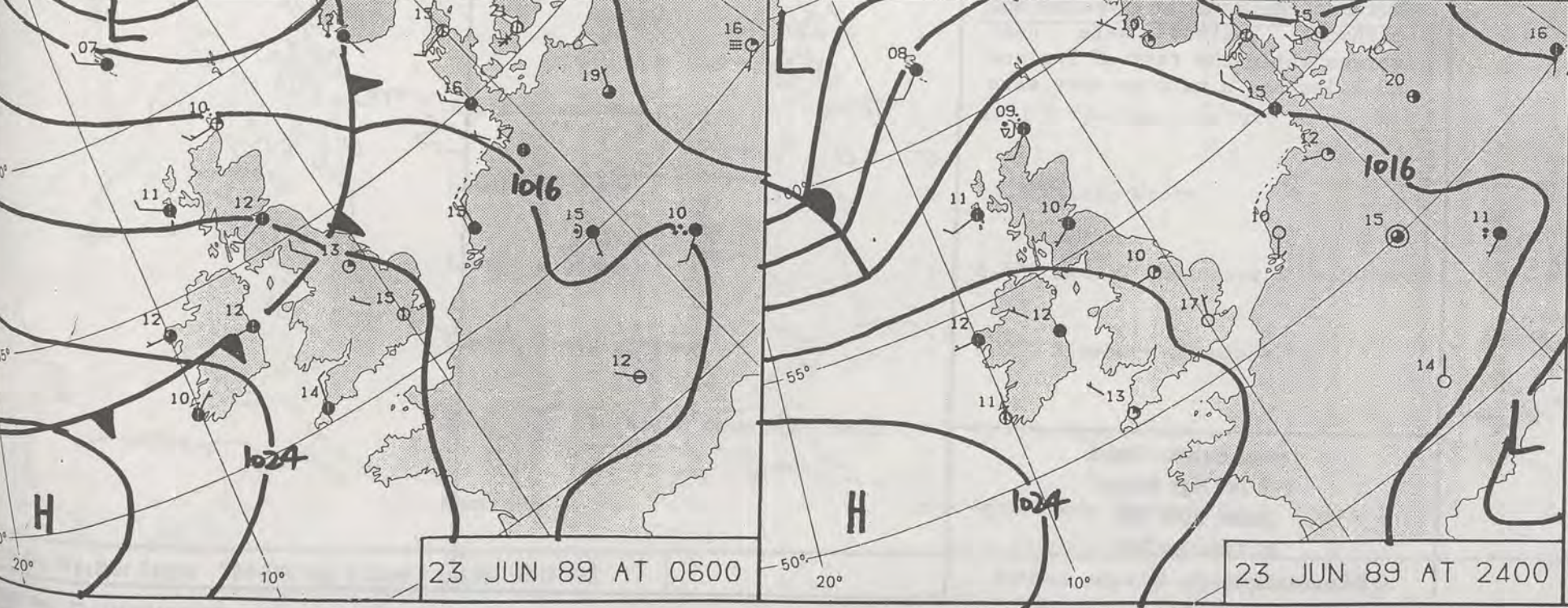


1200Z 22/6/89

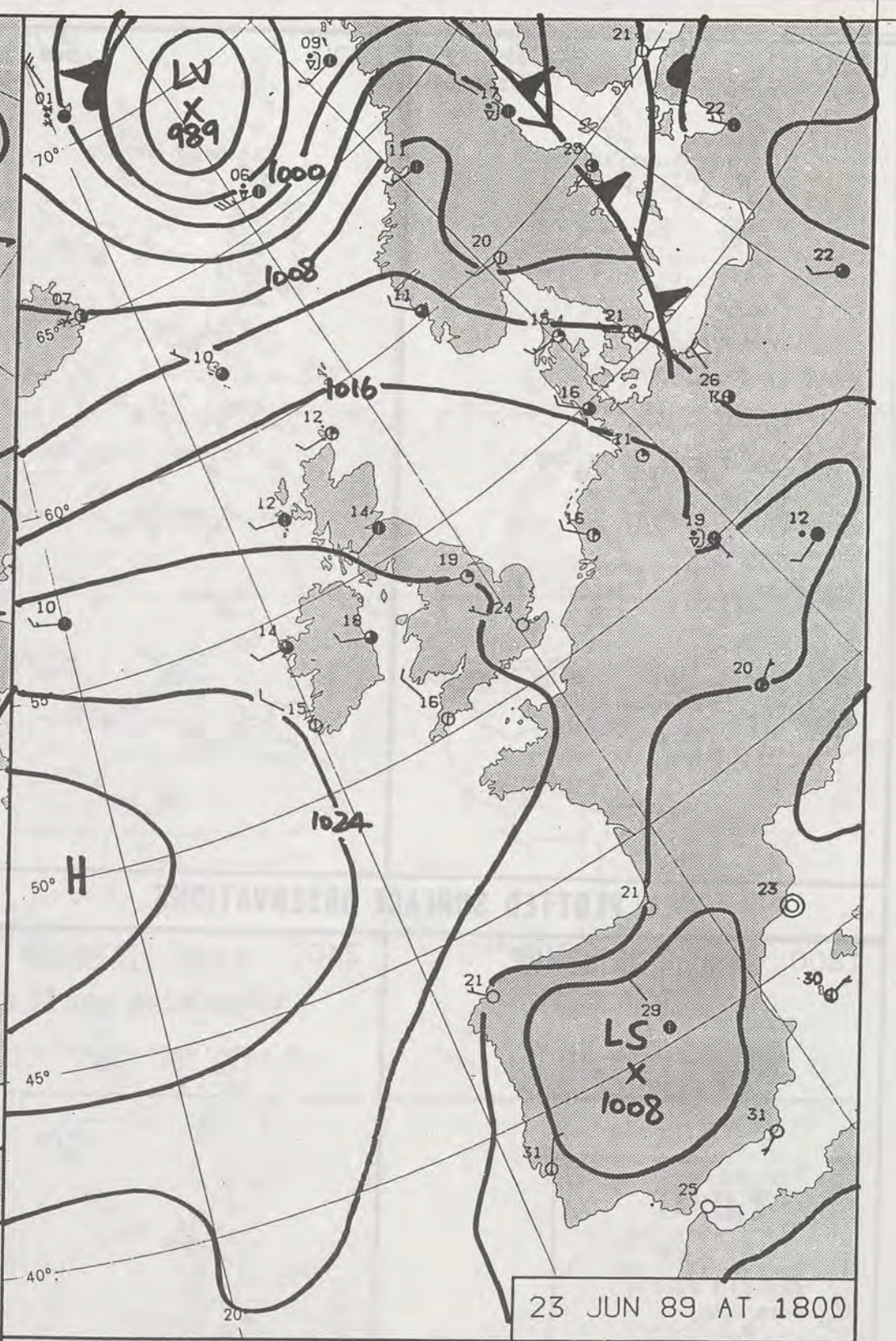




23 JUN 89 AT 1200



23 JUN 89 AT 0600



23 JUN 89 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

FRIDAY 23 JUNE 1989

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

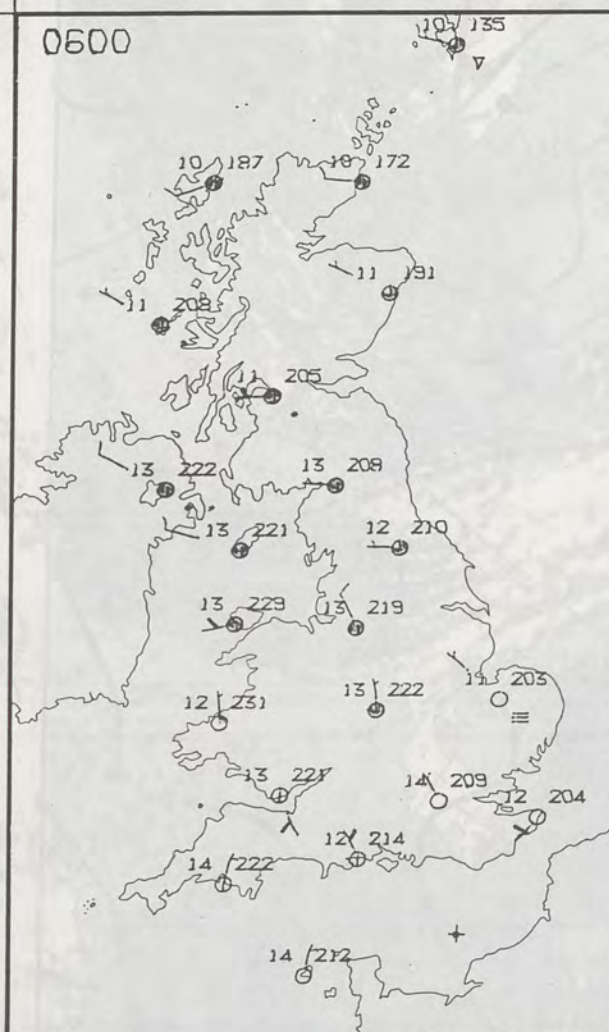
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METEOLOGICAL OFFICE  
05 JUN 1989  
LIBRARY

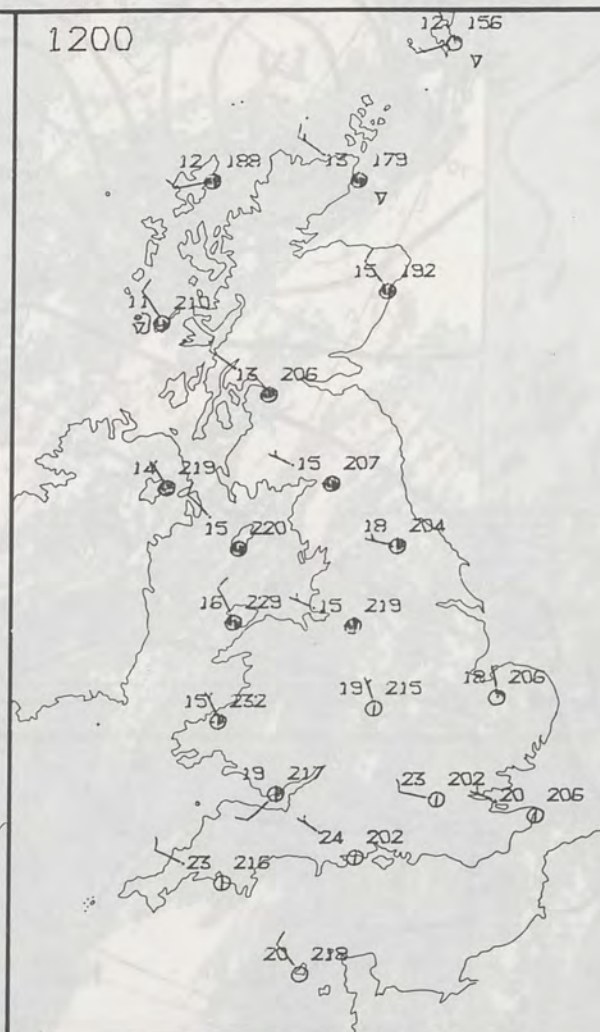
Warm front Cold front Occlusion



0600

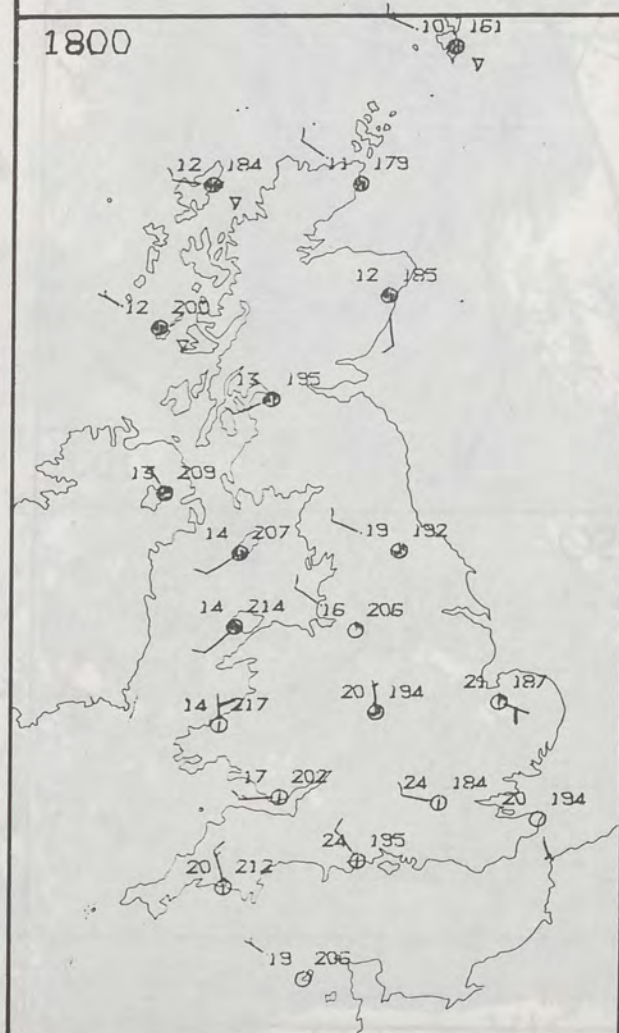


1200

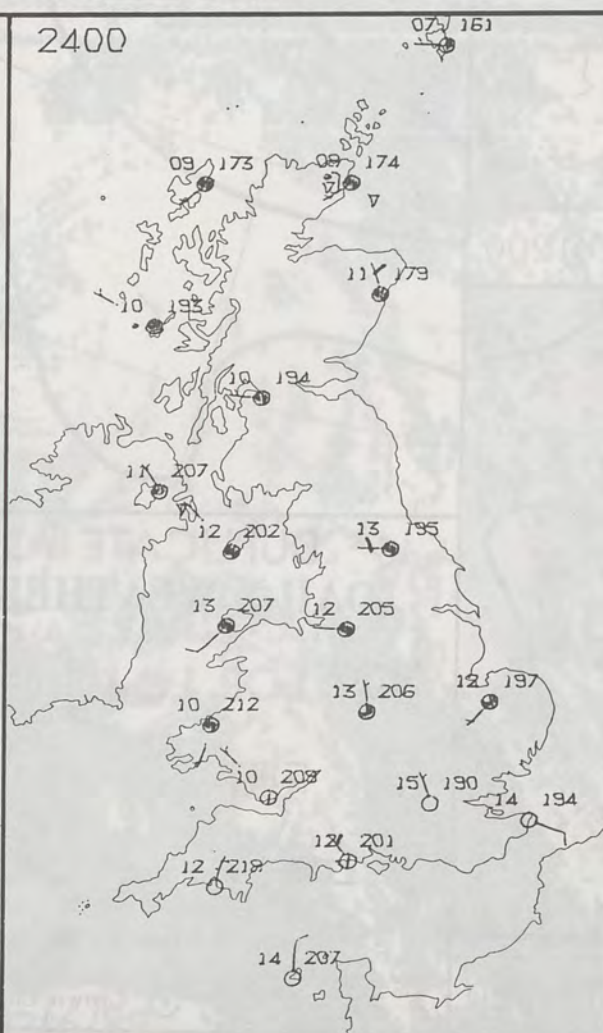


## PLOTTED SURFACE OBSERVATIONS

1800



2400

FRIDAY  
23 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

Scotland and Northern Ireland had a cloudy night with a few light showers near northern and western coasts. Most of England and Wales had a dry and clear night.

The cloud in the far north moved into North Wales and northern England before morning leaving a rather cloudy day for the northern half of the British Isles although northeast England did have some lengthy spells of sunshine during the day.

The southern half of Wales, central and southern England along with East Anglia had a dry sunny day.

Temperatures in Scotland, Northern Ireland, North Wales and northwest England were near average while the rest of England and Wales had a warm or very warm day.

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

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0600



1200

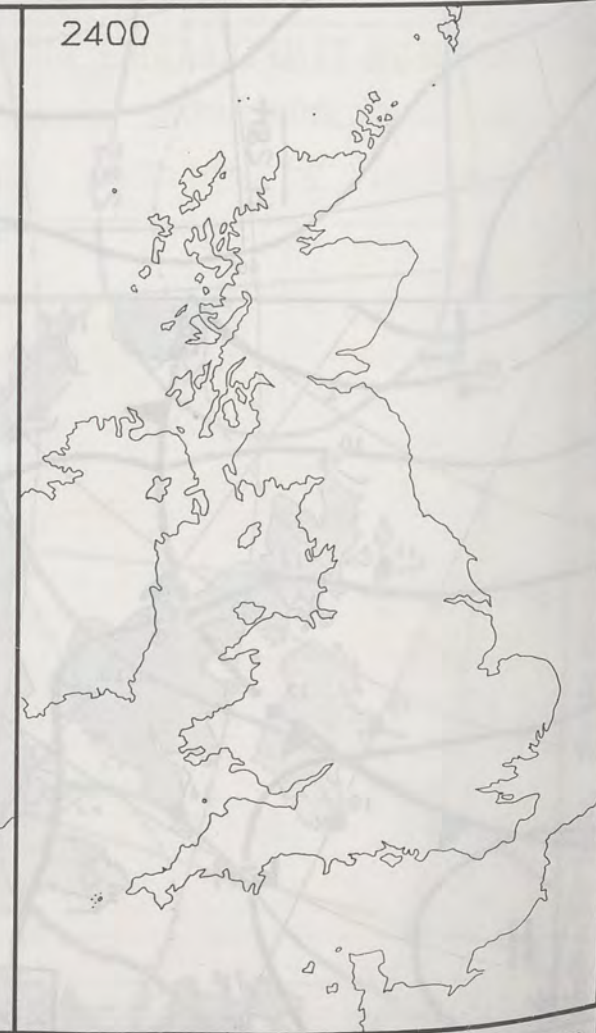


## SIGNIFICANT WEATHER CHARTS

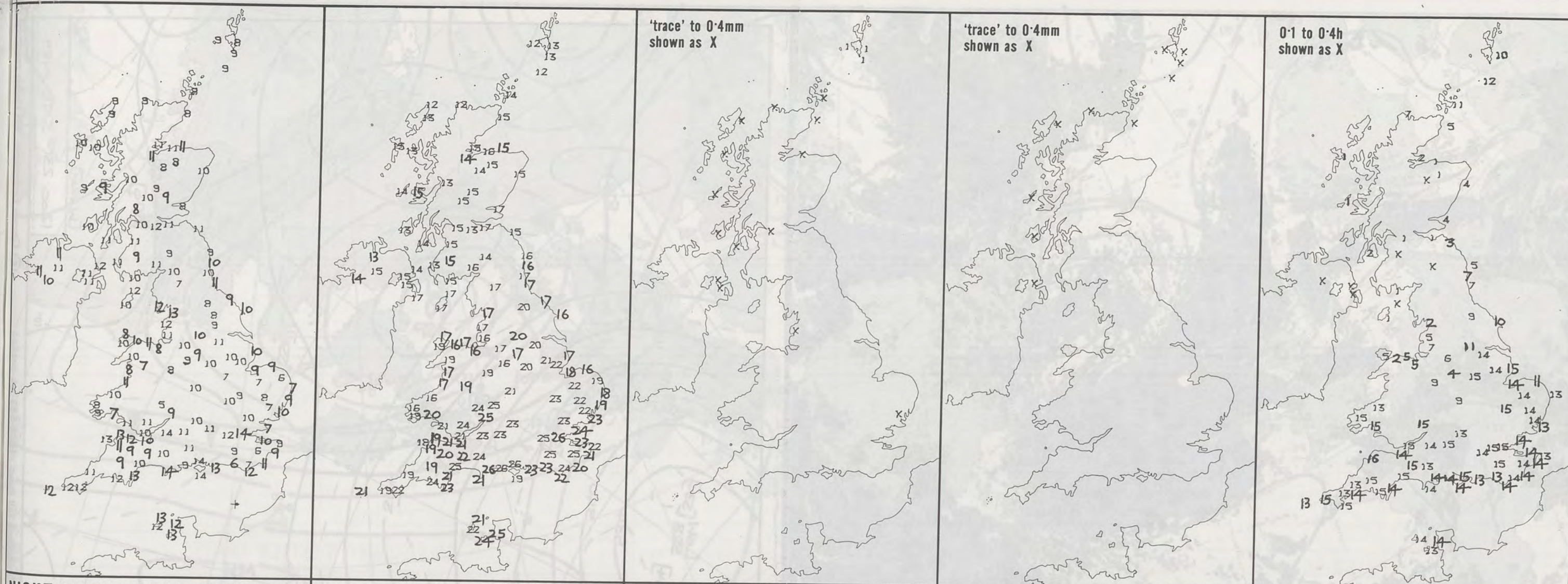
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending

0900 ON 23 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending

2100 ON 23 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending

0900 ON 23 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending

2100 ON 23 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk

23 JUN 89

**EXTREMES FOR FRIDAY 23RD JUNE 1989**

Highest maximum : 26.1°C Bournemouth/Hurn

Lowest maximum : 11.8°C Cape Wrath

Lowest minimum : 5.4°C Madley (Hereford & Worcester)

Lowest grass minimum : 0.9°C Shawbury (Shropshire)

Most rain (24 hours from 0900 GMT) : 1.3 mm Cape Wrath

Most sun : 15.6 hours Saunton Sands (Devon)

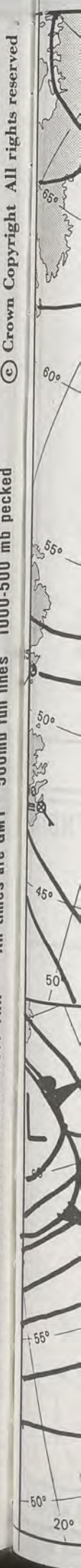
**DAILY  
WEATHER  
SUMMARY**



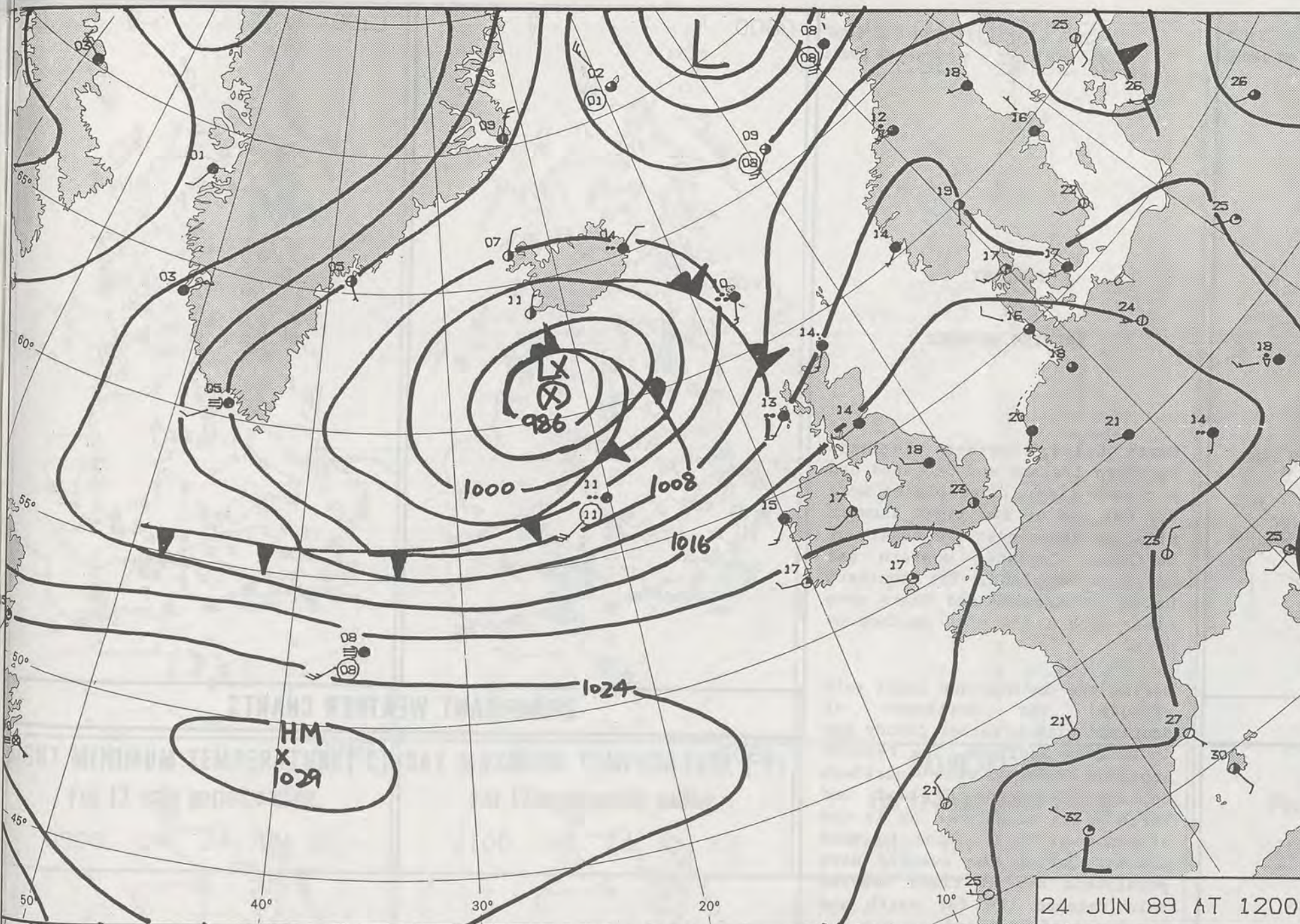
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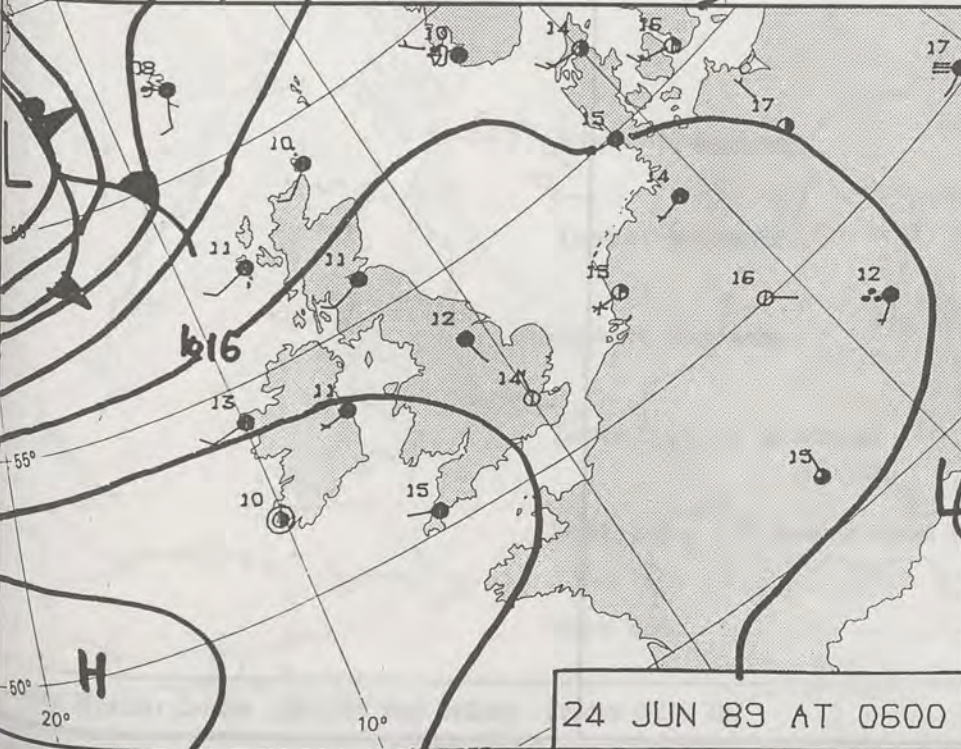
A high-contrast, black and white photograph of a rugged, rocky landscape. The terrain is steep and covered in dark, jagged rock formations, with patches of lighter, possibly snow or ice, visible in the crevices and along the ridges. The image has a grainy, textured appearance, suggesting it might be a reproduction from a book or a high-contrast scan.



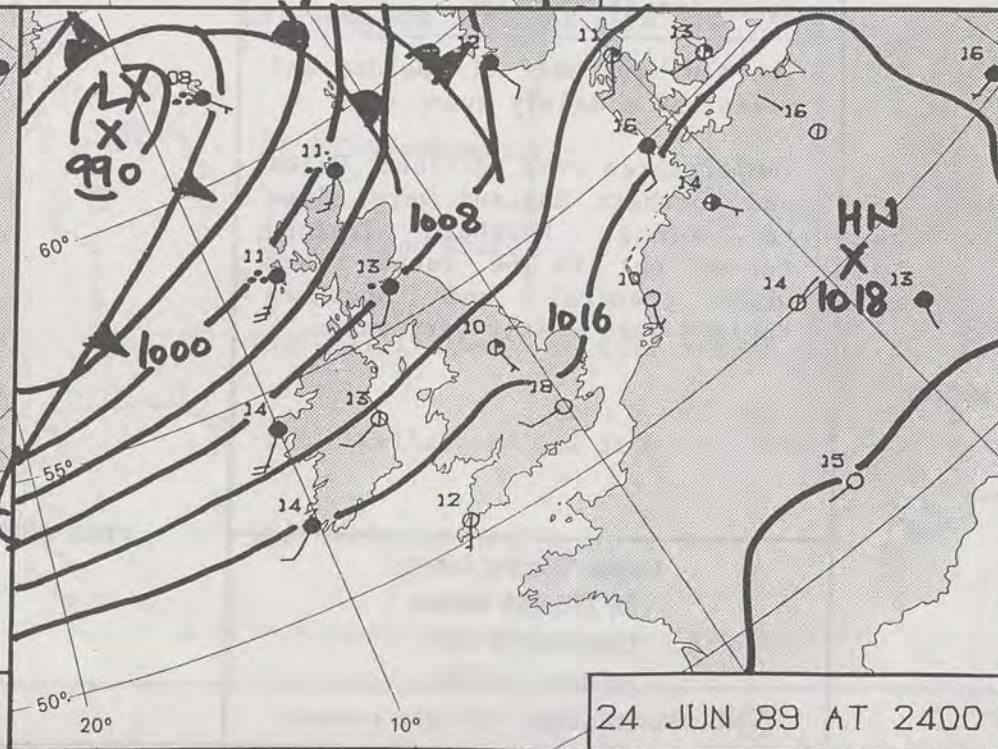




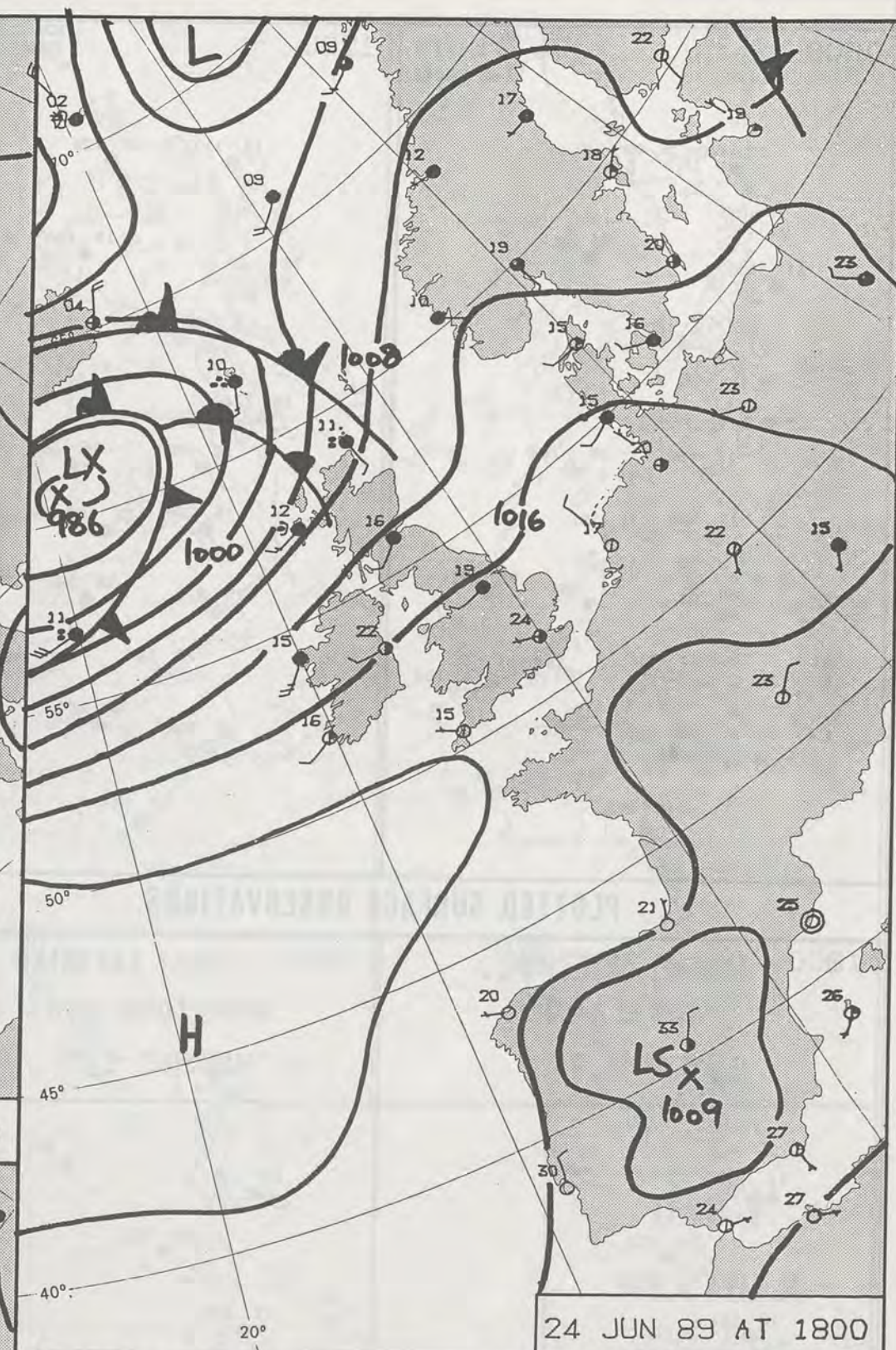
24 JUN 89 AT 1200



24 JUN 89 AT 0600



24 JUN 89 AT 2400



24 JUN 89 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
SATURDAY 24 JUNE 1989

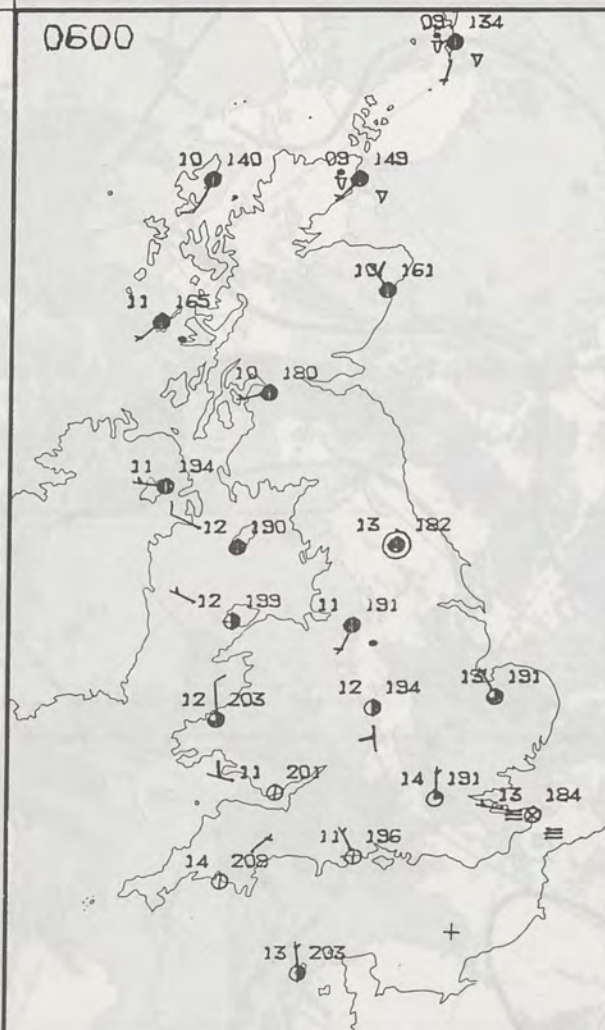
London Weather Centre 284-286 High Holborn London WC1V 7HX

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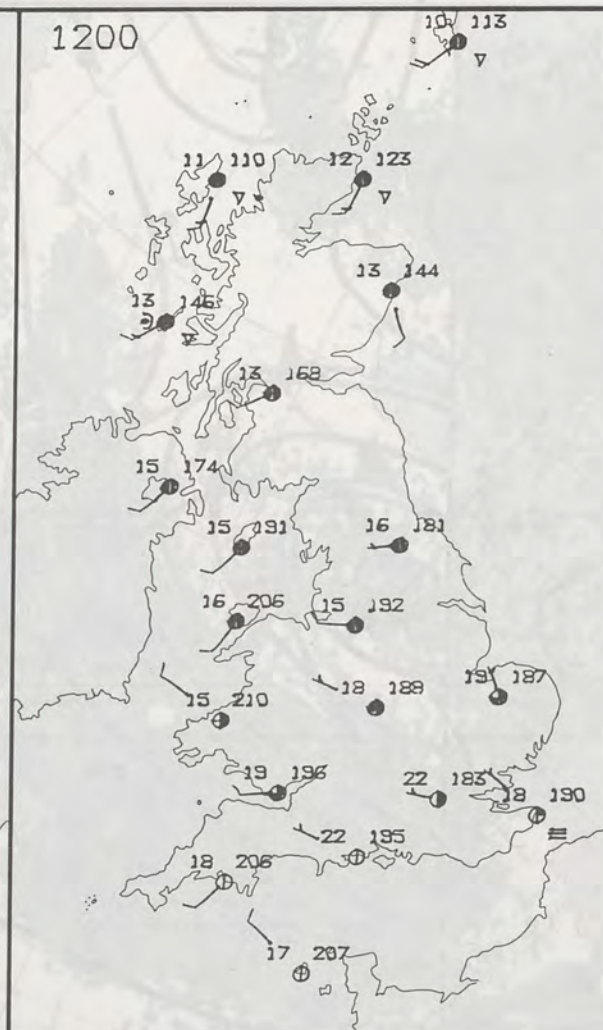
Meteorological Office  
05 JUN 1989  
LIVERPOOL



0600



1200



SATURDAY  
24 JUNE 1989

SUMMARY  
OF  
BRITISH WEATHER

North Wales, northern England, Northern Ireland and Scotland had a cloudy night. Most places were dry but one or two light showers affected areas near the coasts of northwest England, western and northern Scotland. The southern halves of England and Wales were clear with a few mist patches by dawn.

During the day further light rain affected the northwest of Scotland with a rather cloudy day in western Scotland. The rest of Scotland along with northern England, Northern Ireland and North Wales brightened up in the afternoon with sunshine in many places. During the evening more persistent and at times heavier rain reached the far north and northwest of Scotland.

The southern half of England and Wales had a mainly sunny day.

Temperatures over Scotland, Wales and northern England were close to normal. Northern Ireland turned out to be rather warm while central and southern England were mostly very warm.

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London WC1V 7HX  
All times are GMT

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0600

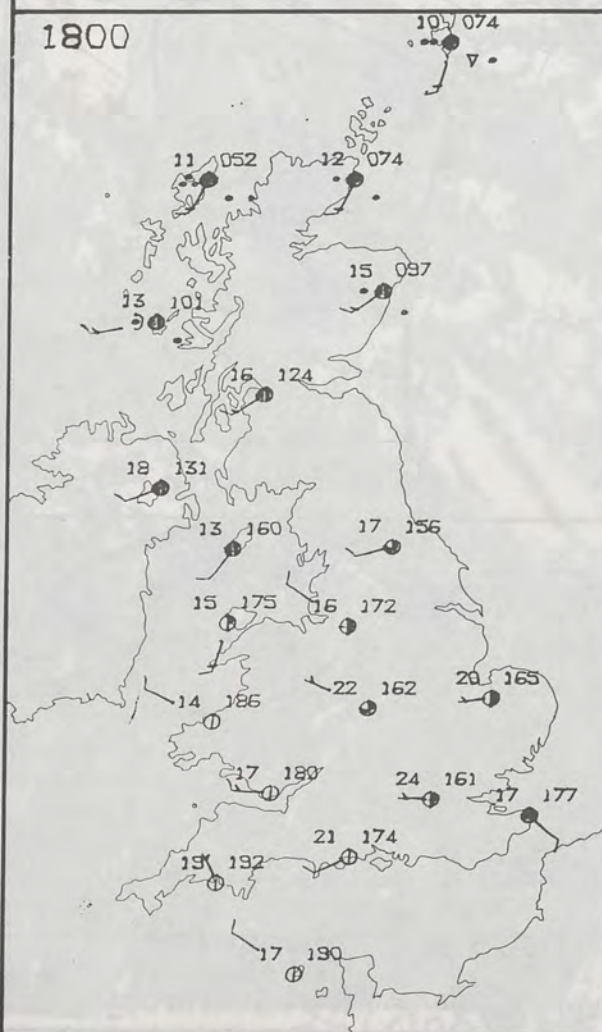


1200

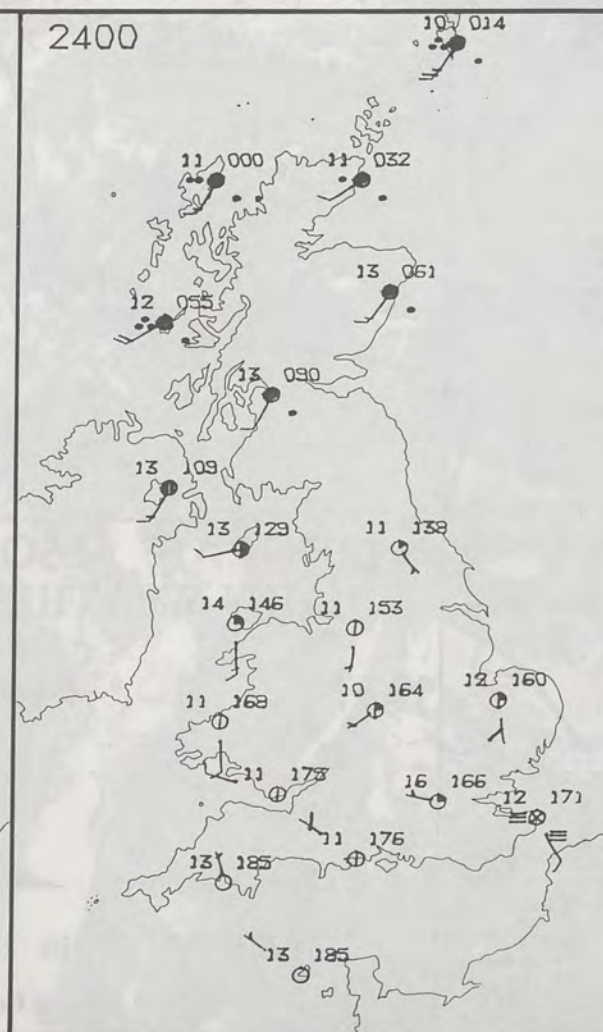


PLOTTED SURFACE OBSERVATIONS

1800



2400

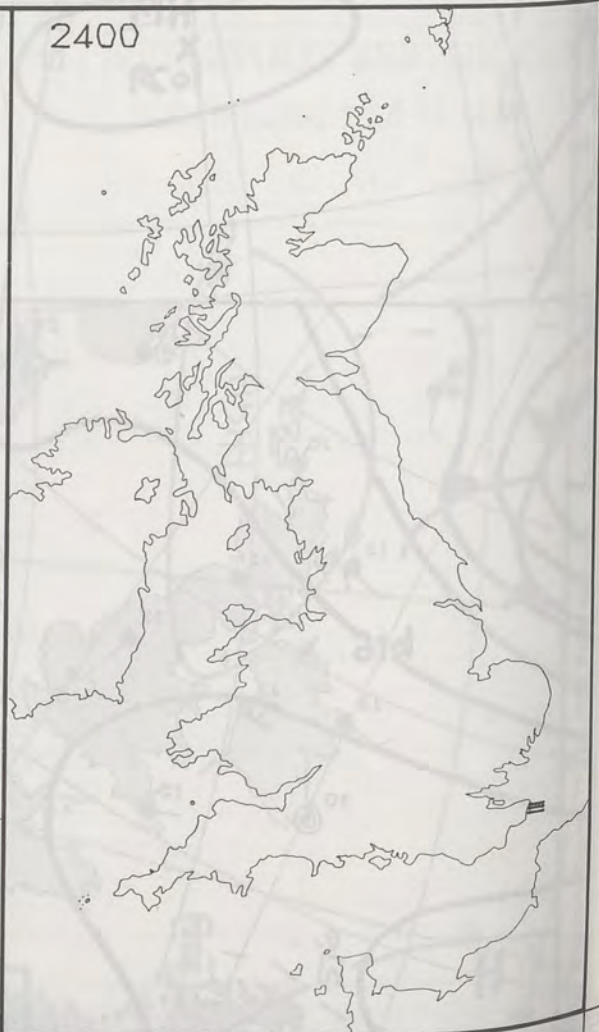


SIGNIFICANT WEATHER CHARTS

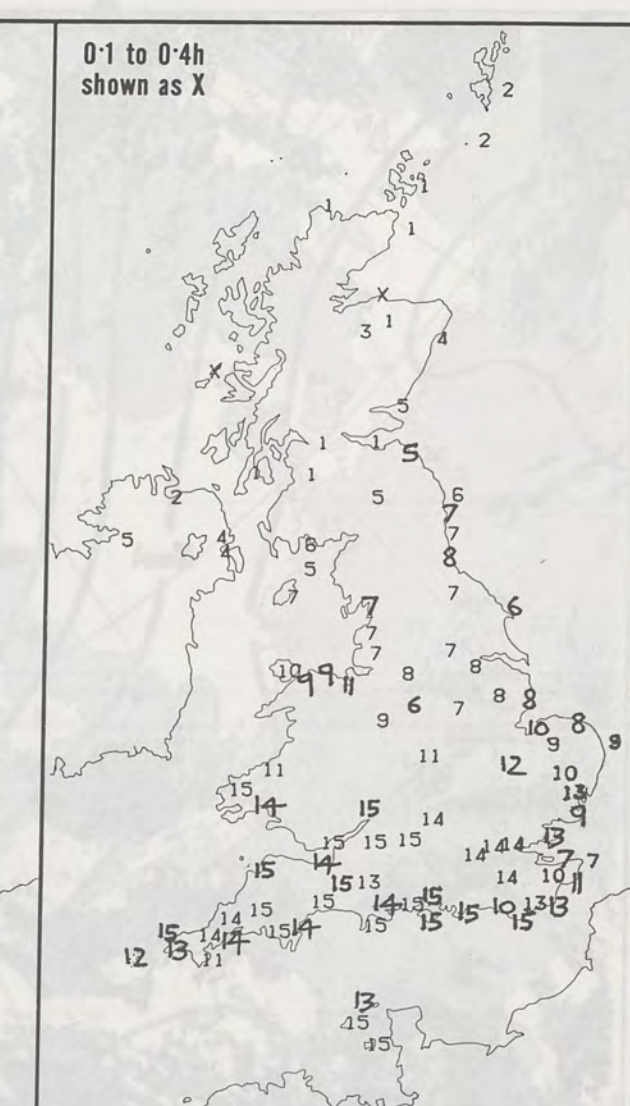
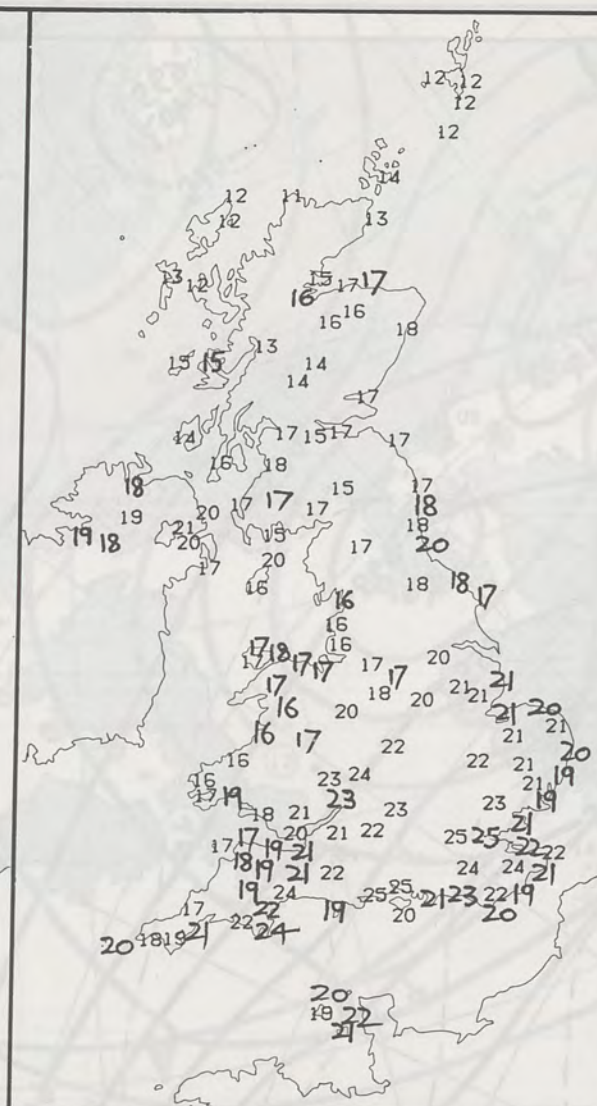
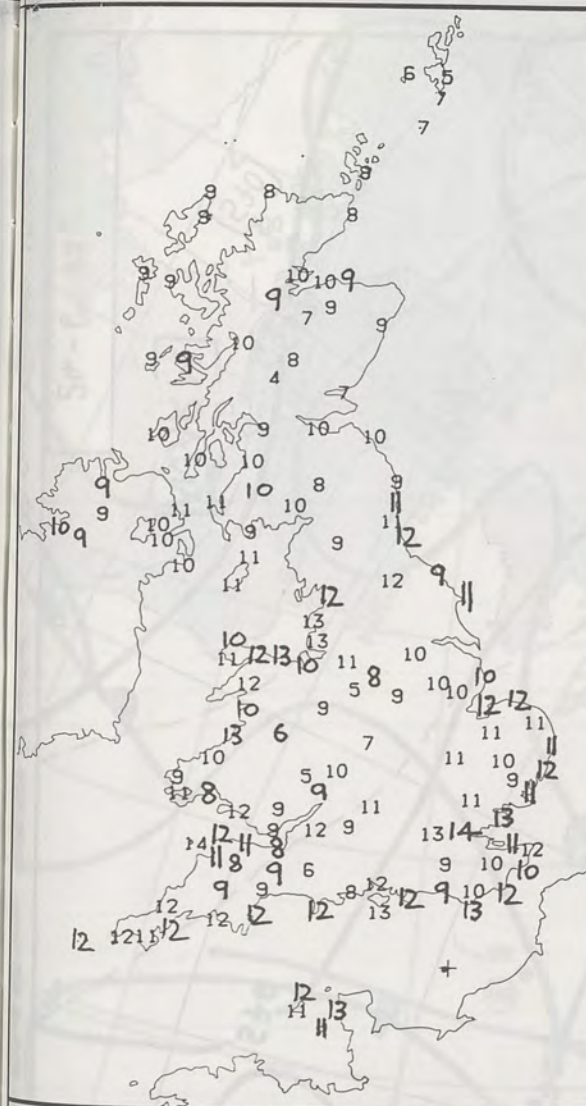
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 24 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 24 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 24 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 24 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
24 JUN 89

**EXTREMES FOR SATURDAY 24TH JUNE 1989**

Highest maximum : 25.3°C Southampton

Lowest maximum : 10.8°C Cape Wrath

Lowest minimum : 4.2°C Killin/Loch Tay (Central)

Lowest grass minimum : -2.0°C Cellarhead (Nr Stoke on Trent)

Most rain (24 hours from 0900 GMT) : 56.1 mm Broadford (Isle of Skye)

Most sun : 15.5 hours Bournemouth/Hurn (Dorset)

**DAILY  
WEATHER  
SUMMARY**



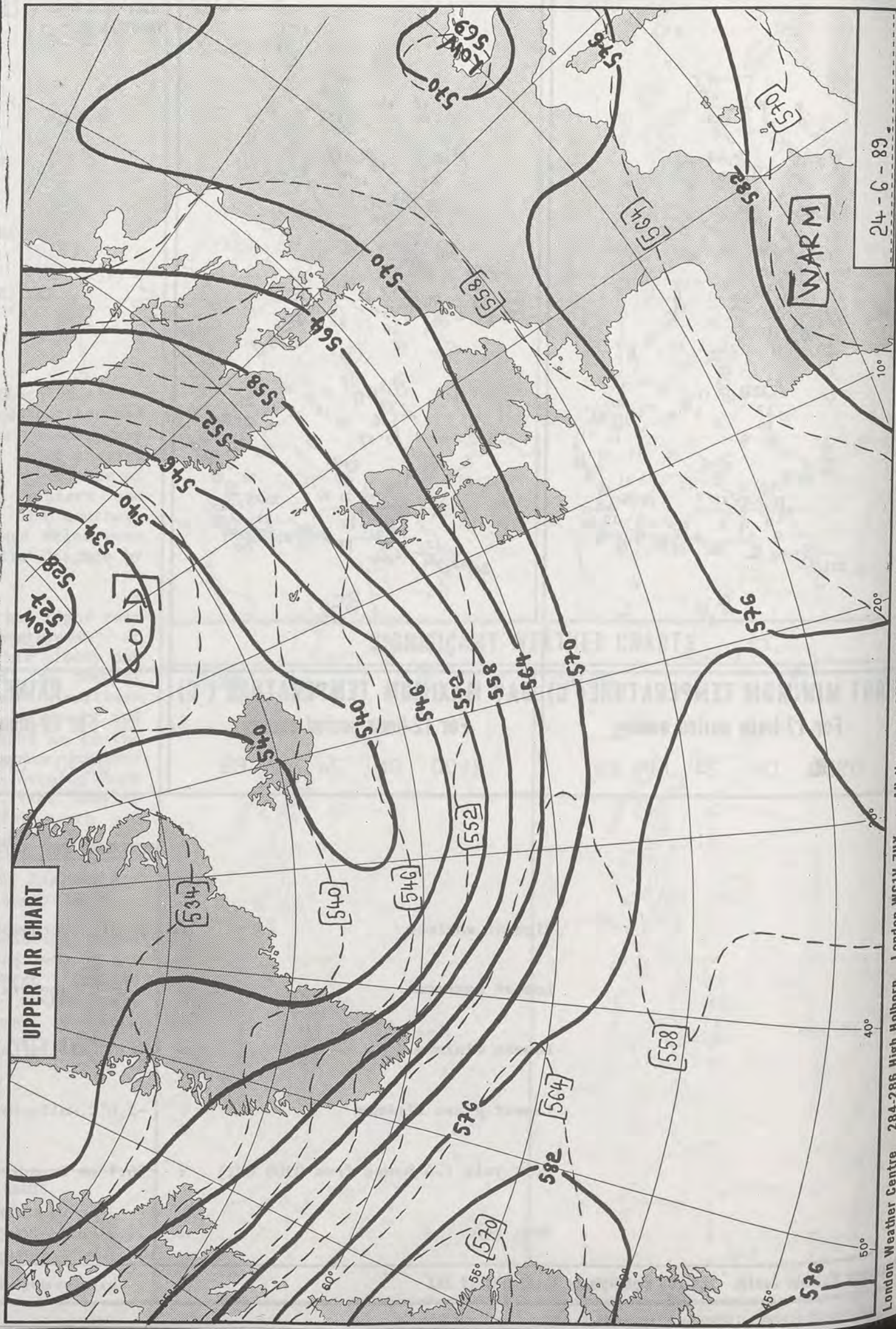
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London Weather Centre 284-286 High Holborn London WC1V 7HX

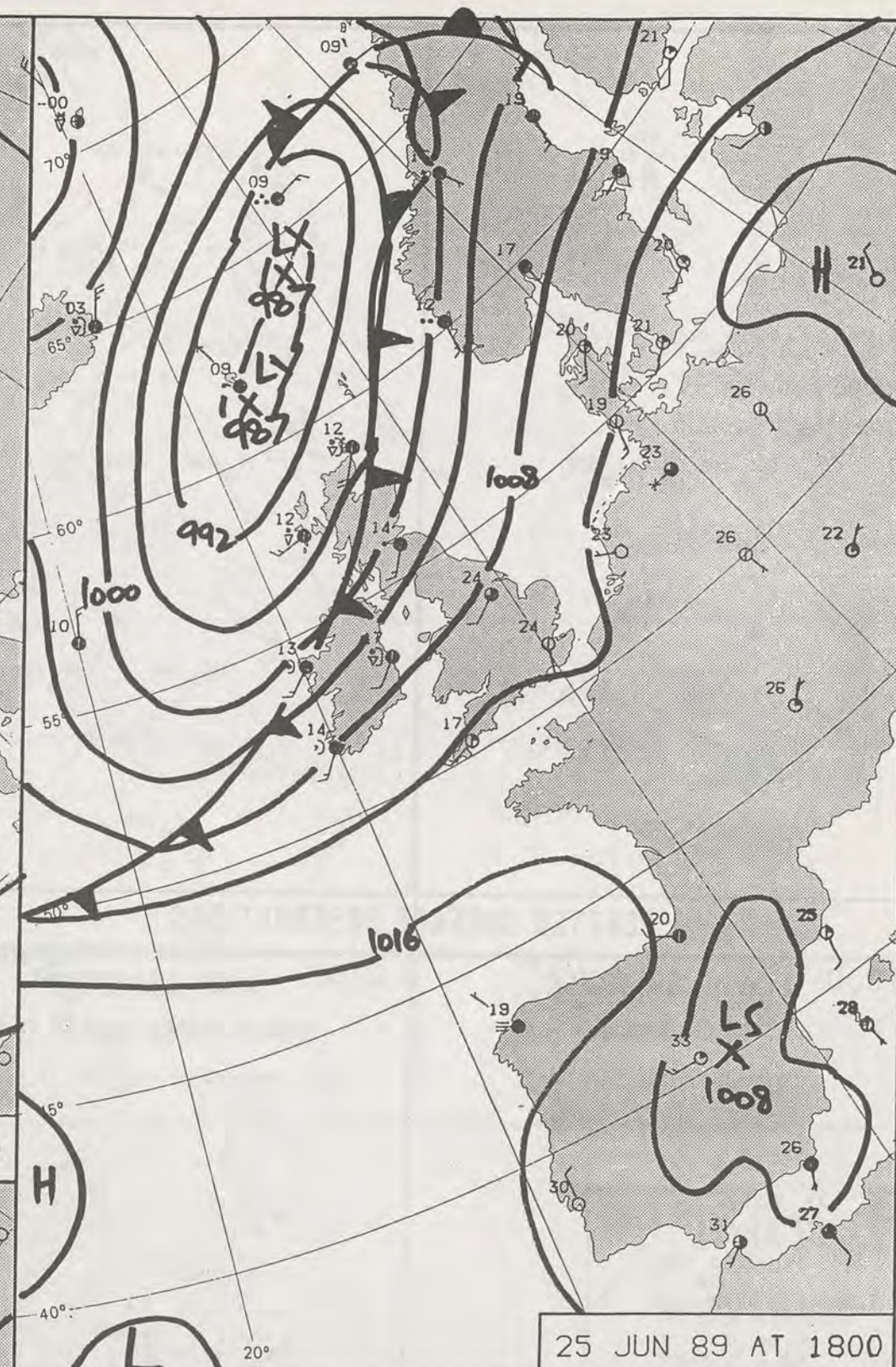
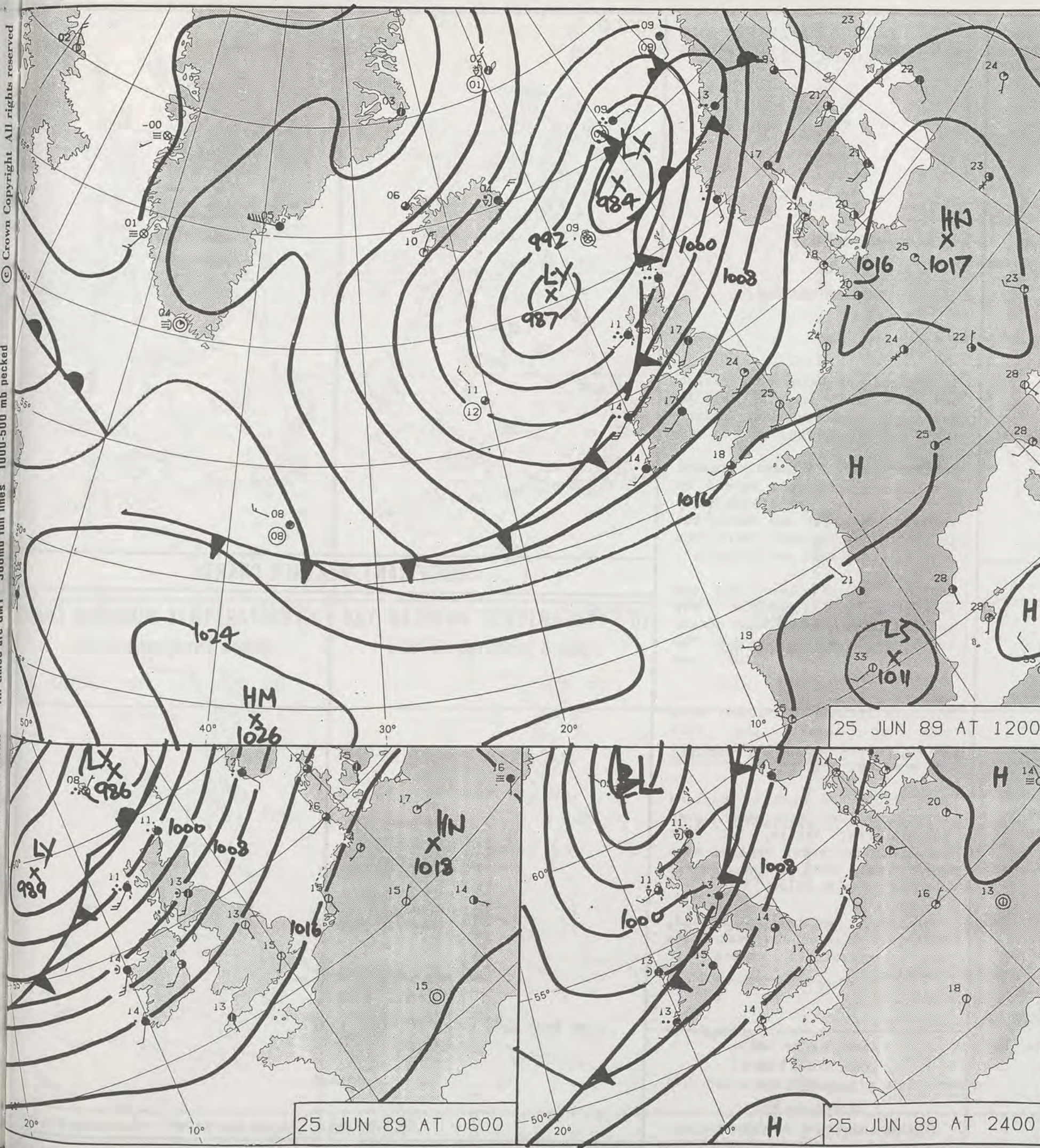
All times are GMT




1351Z VIS 24/6/89







DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
SUNDAY 25 JUNE 1989

 Warm front
  Cold front
  Occlusion

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

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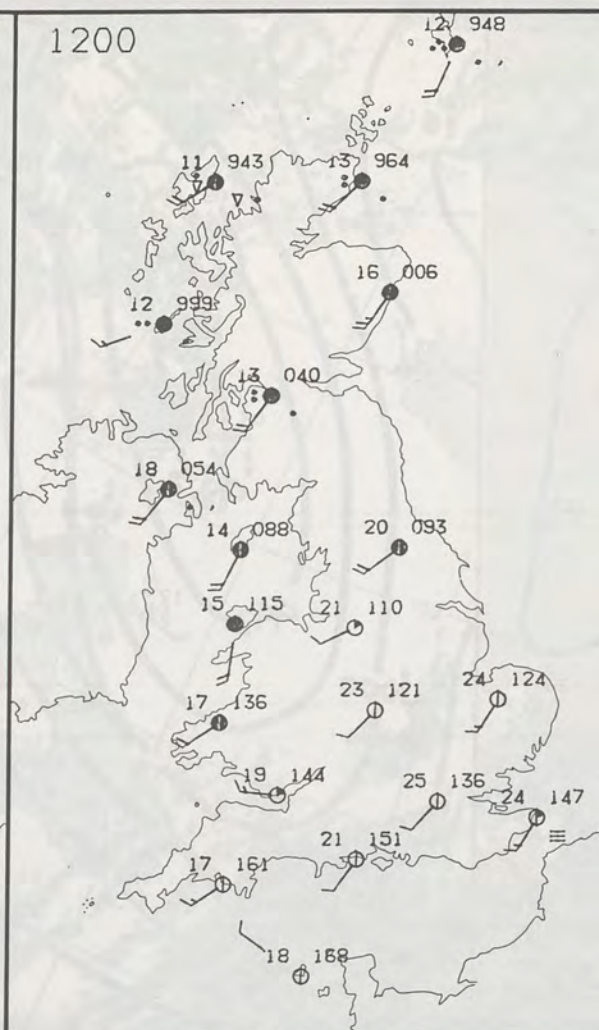
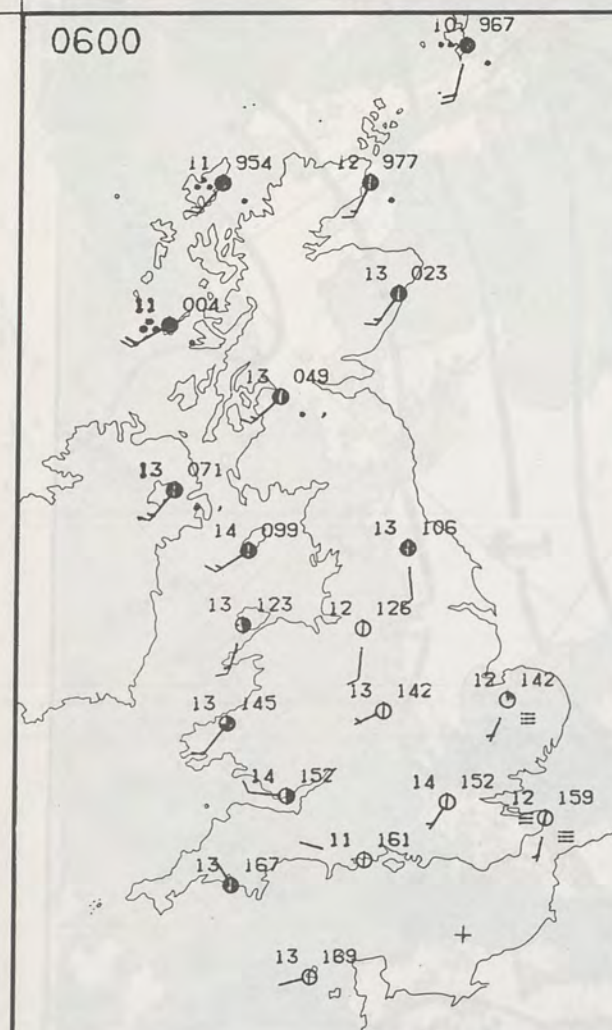
0600

1200

SUNDAY  
25 JUNE 1989

0600

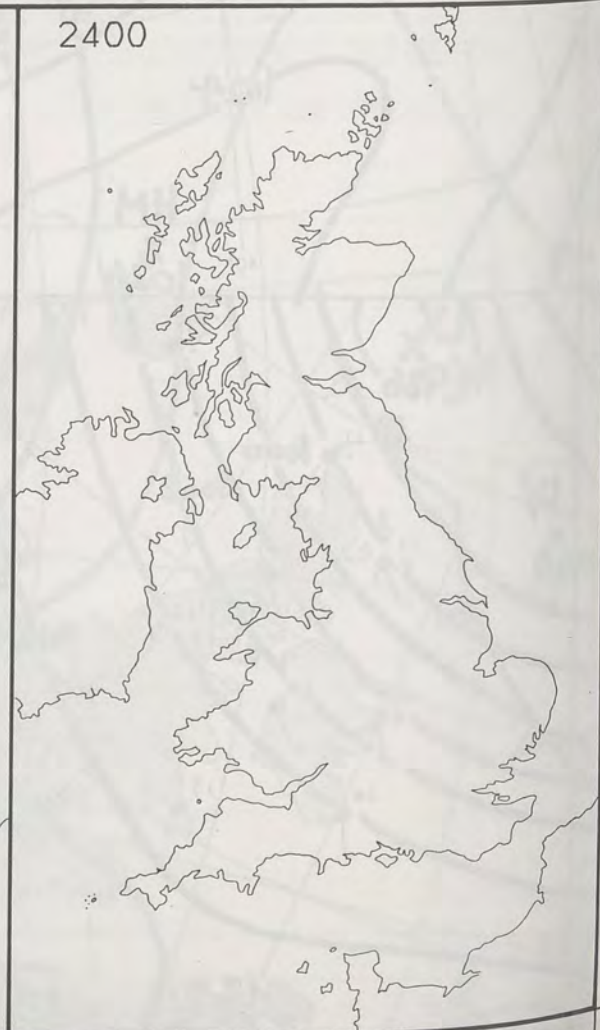
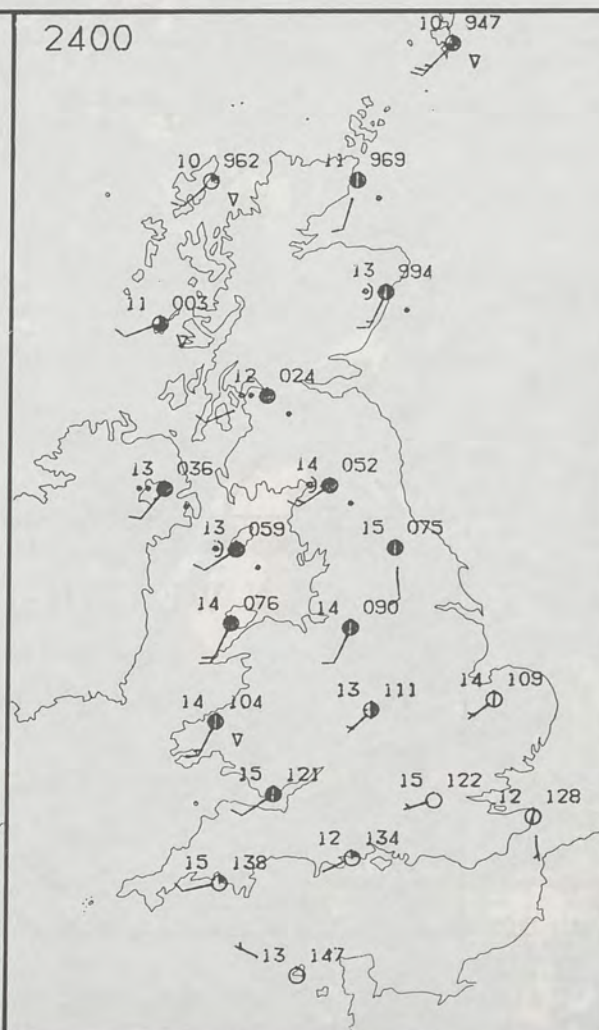
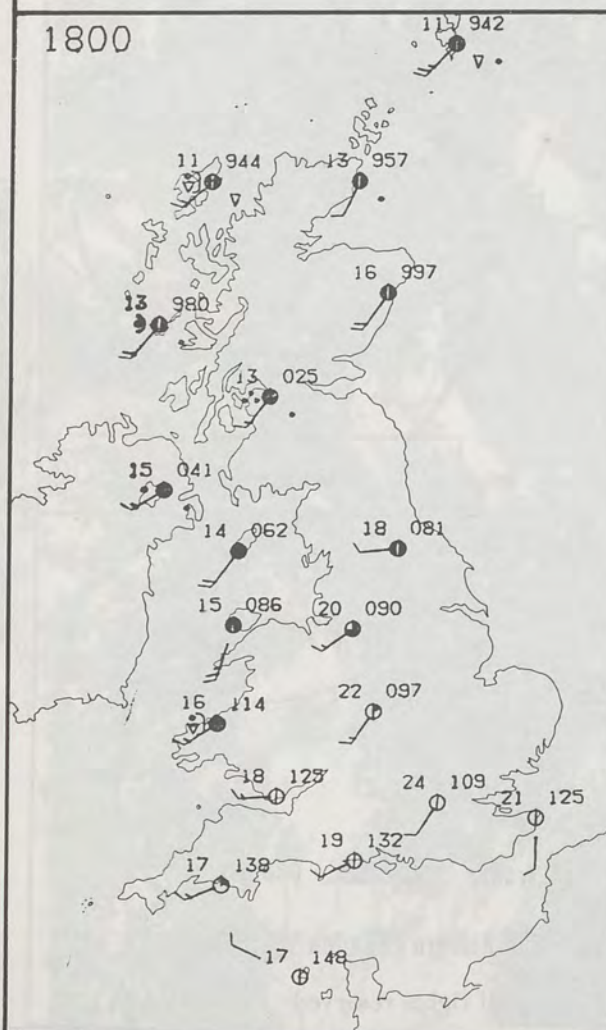
1200



### PLOTTED SURFACE OBSERVATIONS

1800

2400



### SUMMARY OF BRITISH WEATHER

In England and Wales most places had clear skies overnight but in East Anglia and southeast England there was patchy fog.

Scotland and Northern Ireland were cloudy and rain spread to much of Scotland, with some heavy rain in the north and west, but in Northern Ireland there was only a little rain and drizzle.

Scotland had a cloudy day and persistent and sometimes heavy rain in the north and west spread to all parts during the day. The northwest turned drier and brighter later.

Northern Ireland was cloudy with rain at times, the rain persistent in the late afternoon and evening.

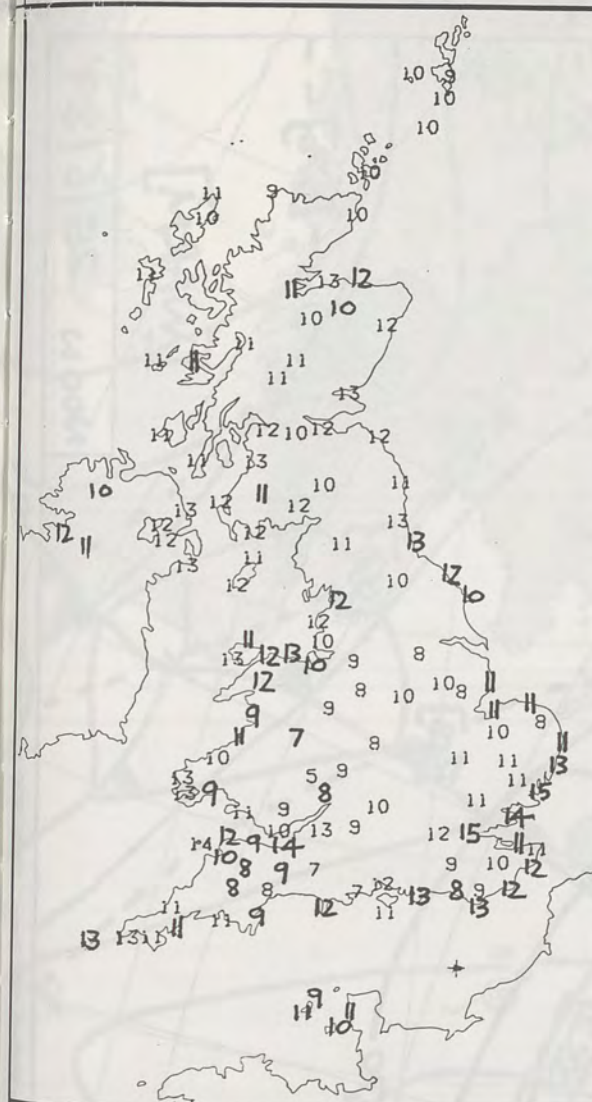
East Wales and much of England were sunny and very warm, even hot in East Anglia, but West Wales and northwest England were more cloudy with a few coastal showers in West Wales.

Scotland, Northern Ireland, northwest England and West Wales had temperatures close to normal.

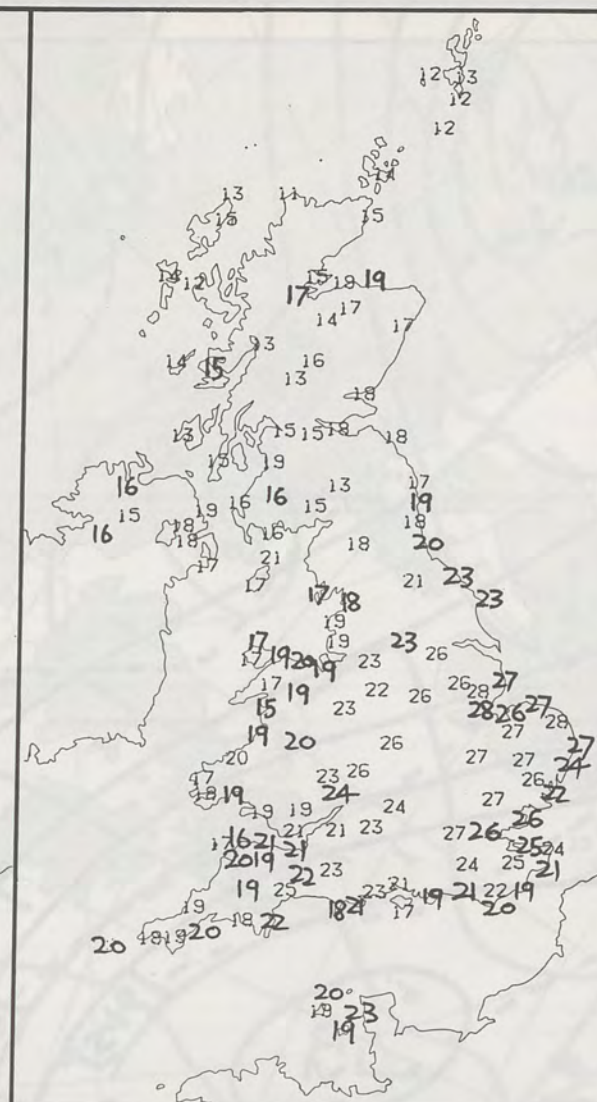
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 25 JUN 89



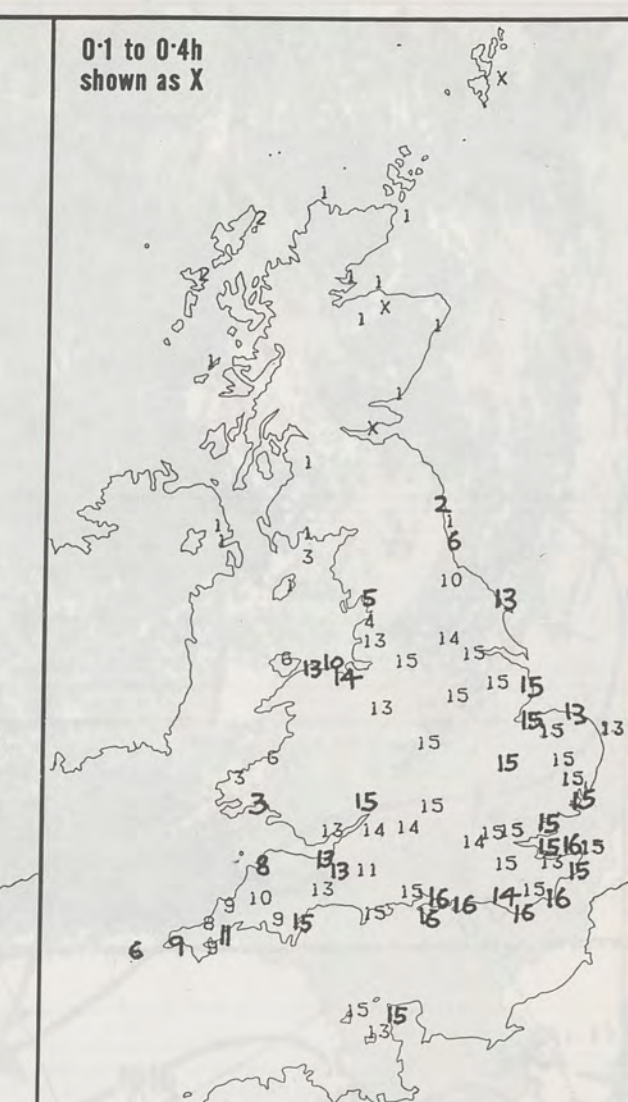
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 25 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 25 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 25 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
25 JUN 89

**EXTREMES FOR SUNDAY 25TH JUNE 1989**

Highest maximum	: 27.7°C Cromer (Norfolk) and Coningsby (Lincs)
Lowest maximum	: 11.2°C Cape Wrath
Lowest minimum	: 4.8°C Madley (Nr Hereford)
Lowest grass minimum	: 1.0°C Bournemouth/Hurn
Most rain (24 hours from 0900 GMT)	: 31.1 mm Broadford (Isle of Skye)
Most sun	: 15.6 hours Many along the south coast

**DAILY  
WEATHER  
SUMMARY**



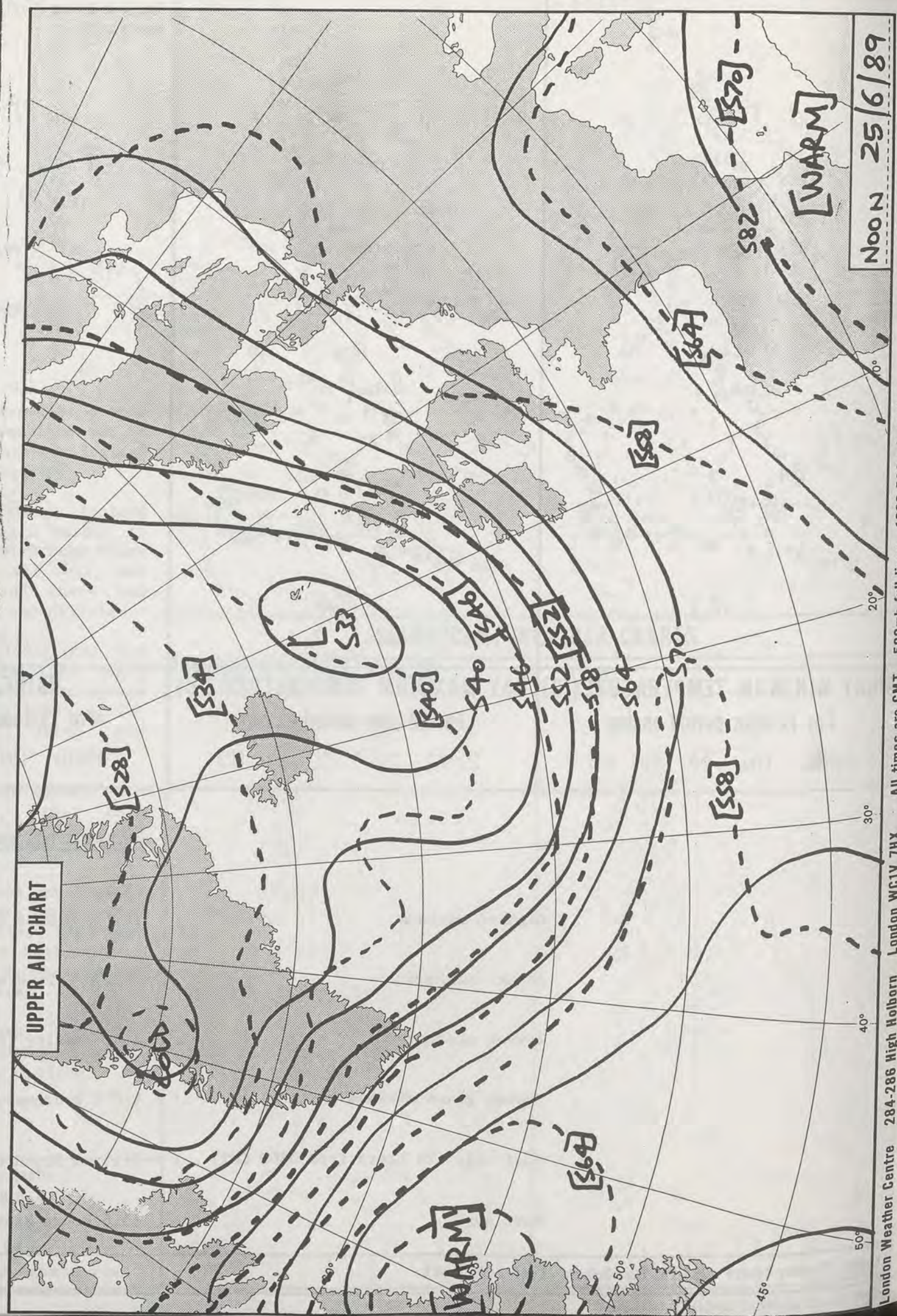
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1340Z VIS 25/6/89



UPPER AIR CHART



Noon 25/6/89



Noon 25/6/89

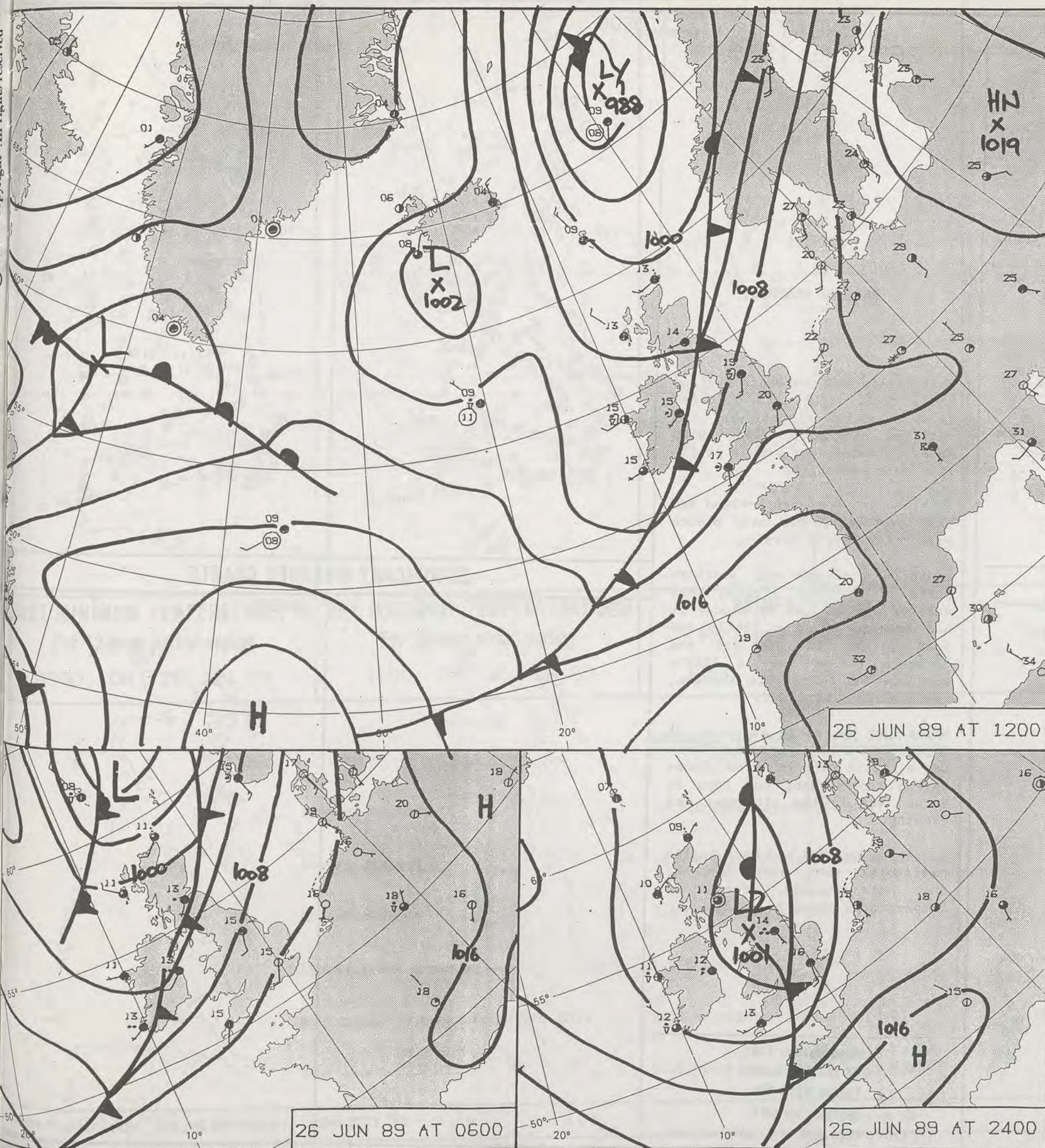
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500mb full lines 1000-500 mb pecked

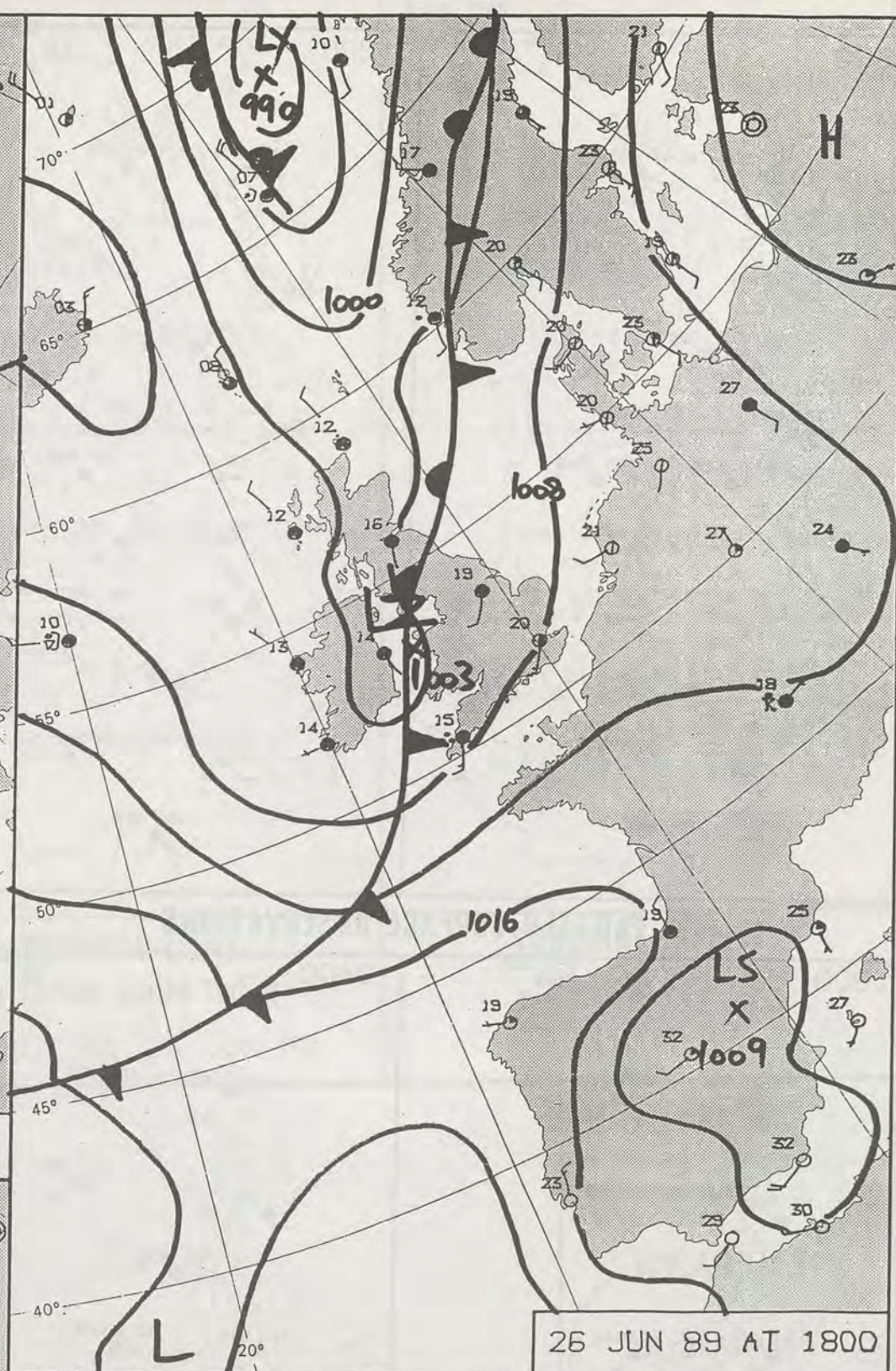
London WC1V 7HX

284-286 High Holborn

London Weather Centre



26 JUN 89 AT 0600



26 JUN 89 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

MONDAY 26 JUNE 1989

Warm front Cold front Occlusion

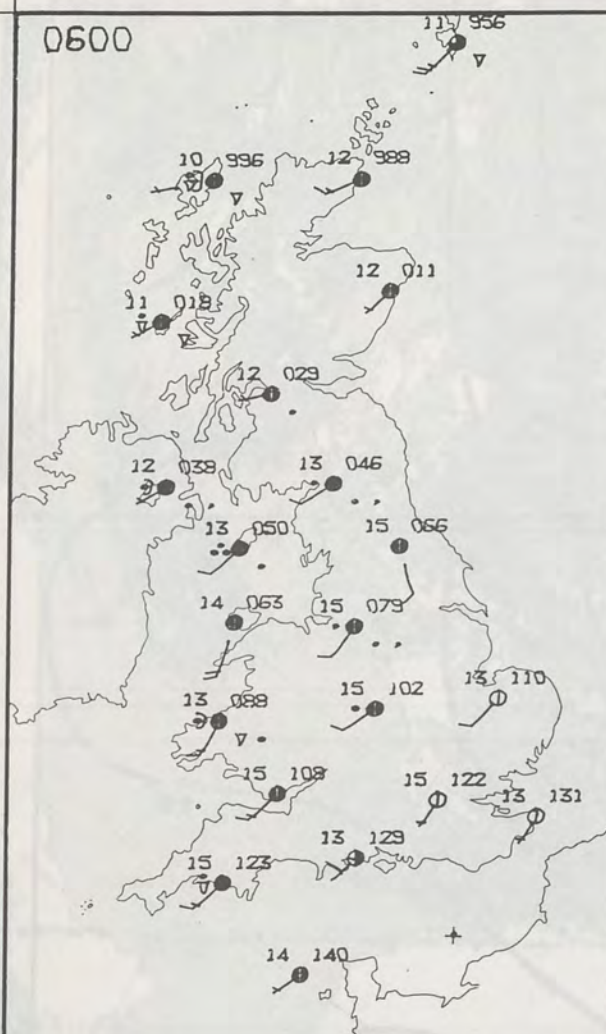
London Weather Centre 284-286 High Holborn London WC1V 7HX

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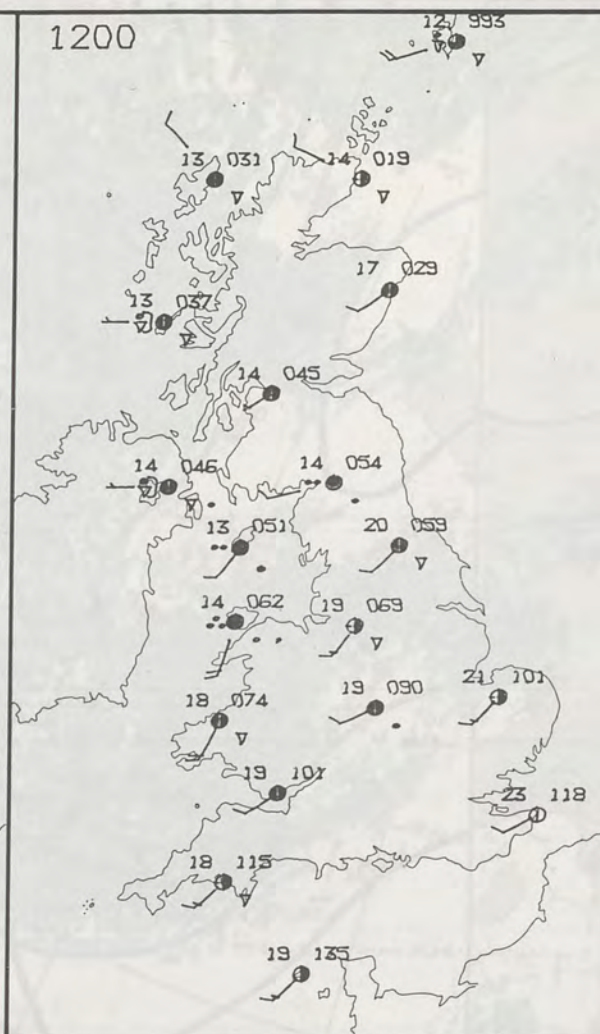




0600



1200



MONDAY  
26 JUNE 1989

SUMMARY  
OF  
BRITISH WEATHER

East Anglia and southeast England had a clear night and it turned cold in a few places, but the rest of England, along with Wales, clouded over with a little rain here and there.

Scotland and Northern Ireland had rain overnight, but many places were drier before morning.

Southern Scotland and southern parts of Northern Ireland were wet for awhile, but by midday it had brightened up a little and most places in Scotland and Northern Ireland had a little sunshine but there were showers, especially in Scotland.

Wales and the north and west of England were mainly cloudy. There was a little rain in a few places during the morning but then it turned wet in the afternoon and evening.

Southeast England and East Anglia had another warm, sunny day, but the more cloudy areas had temperatures close to normal.

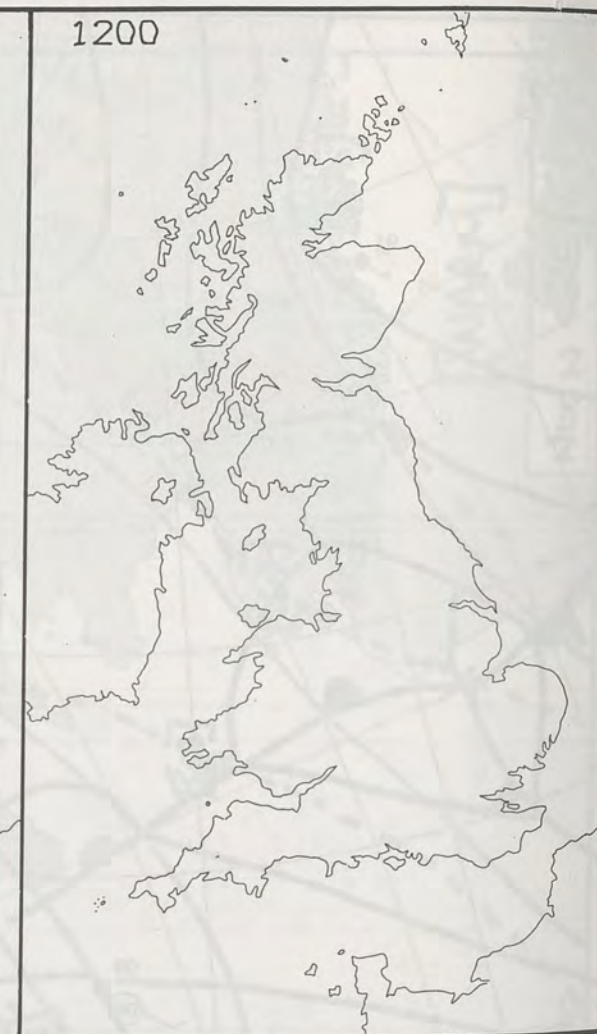
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London WC1V 7HX  
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0600

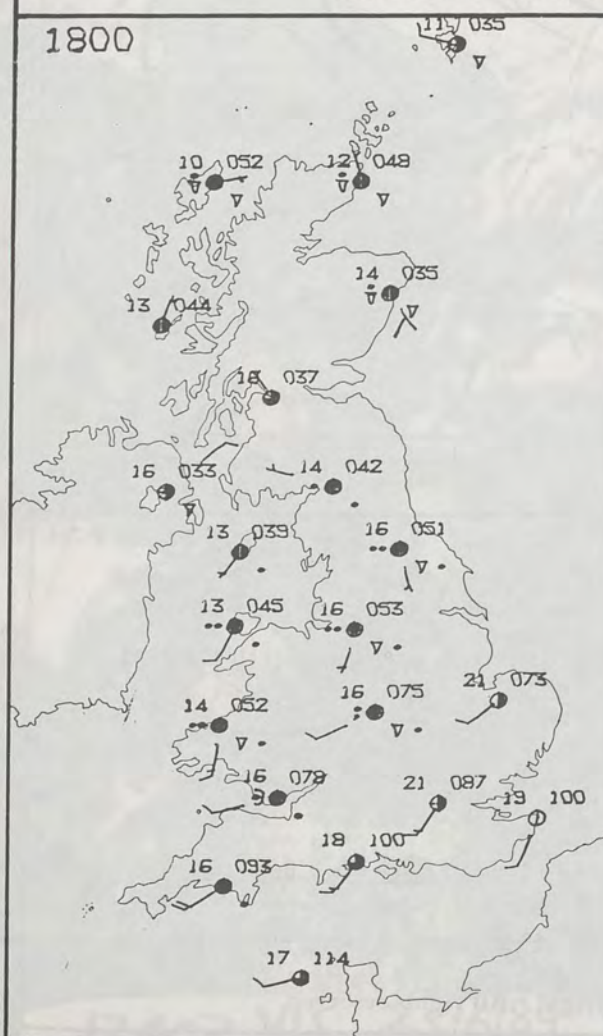


1200

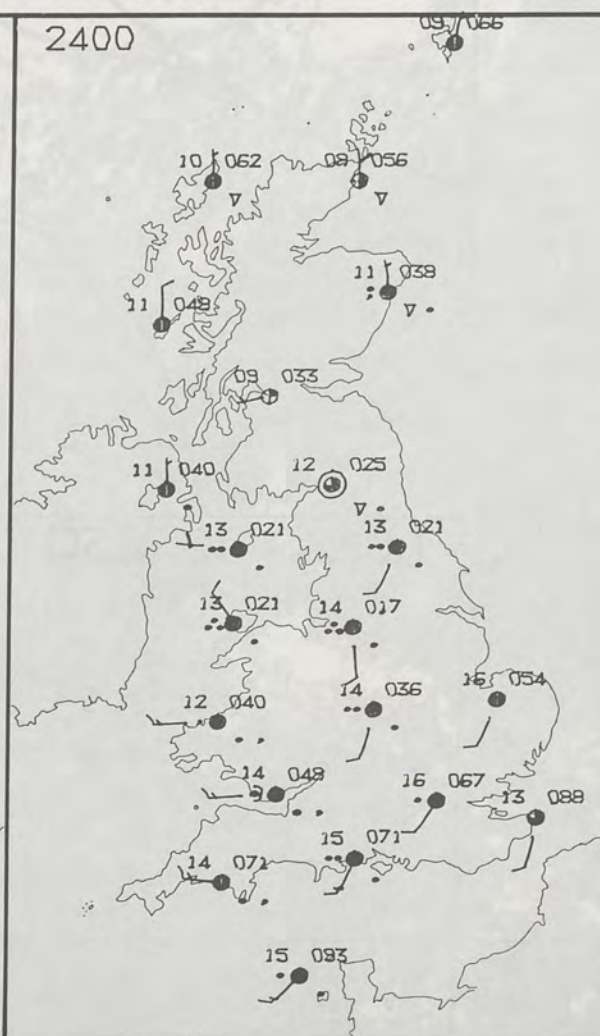


PLOTTED SURFACE OBSERVATIONS

1800



2400

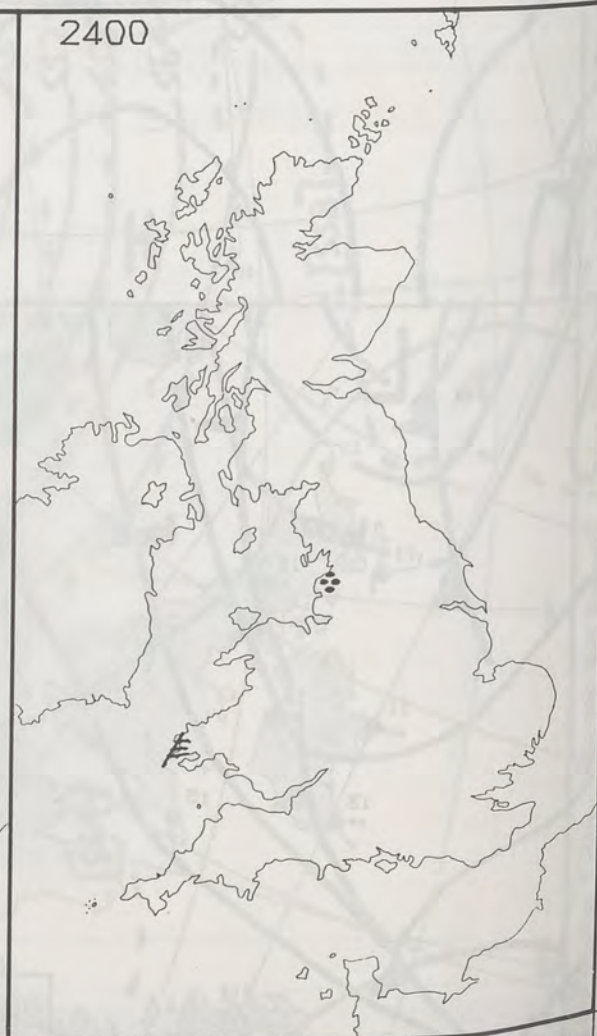


SIGNIFICANT WEATHER CHARTS

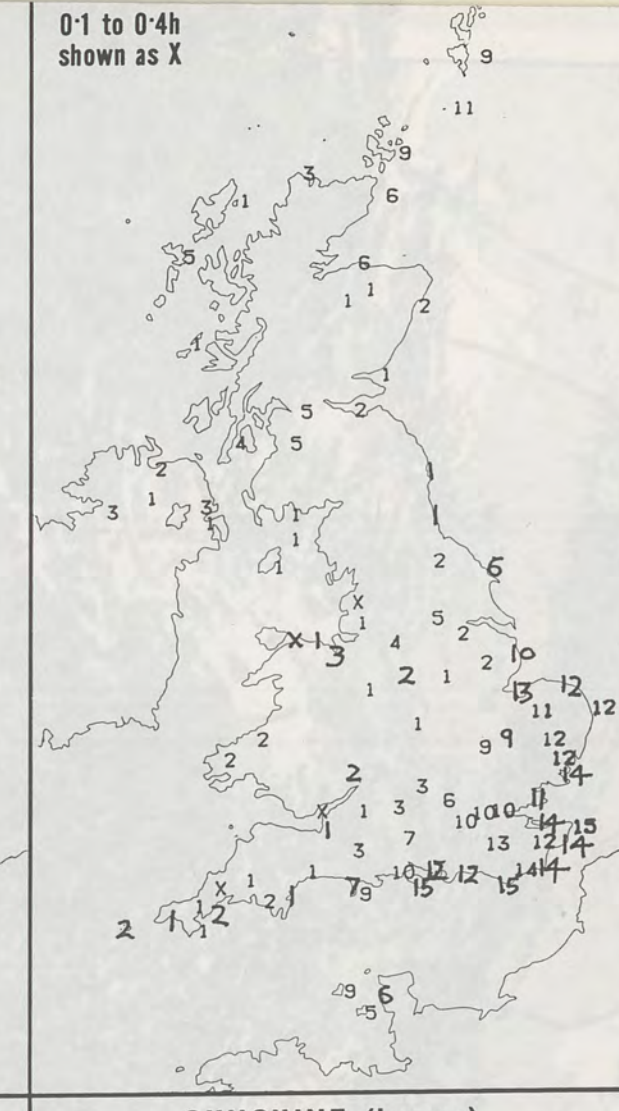
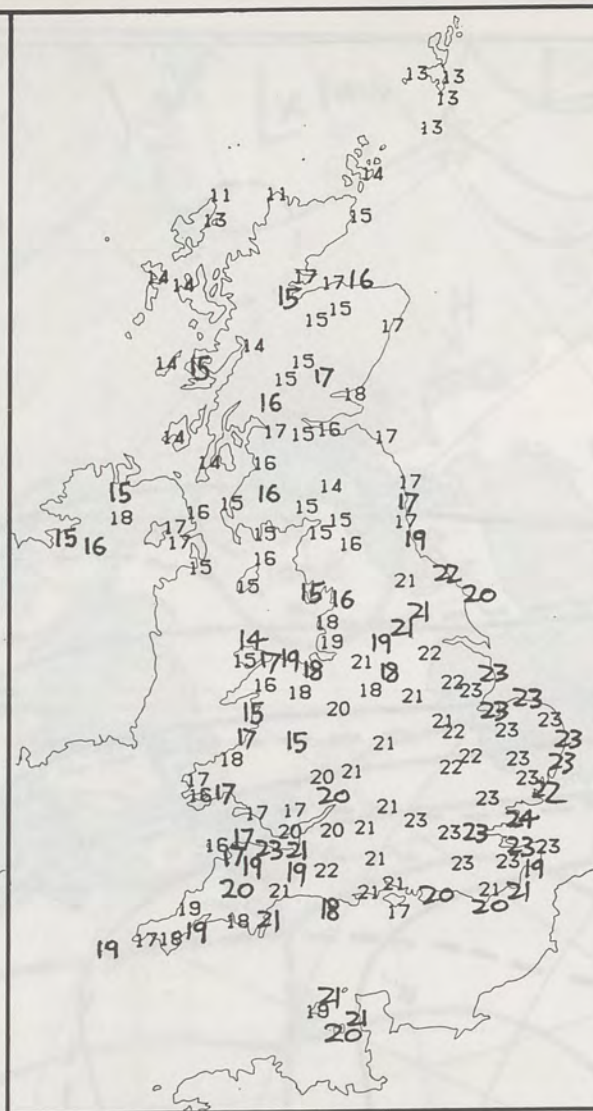
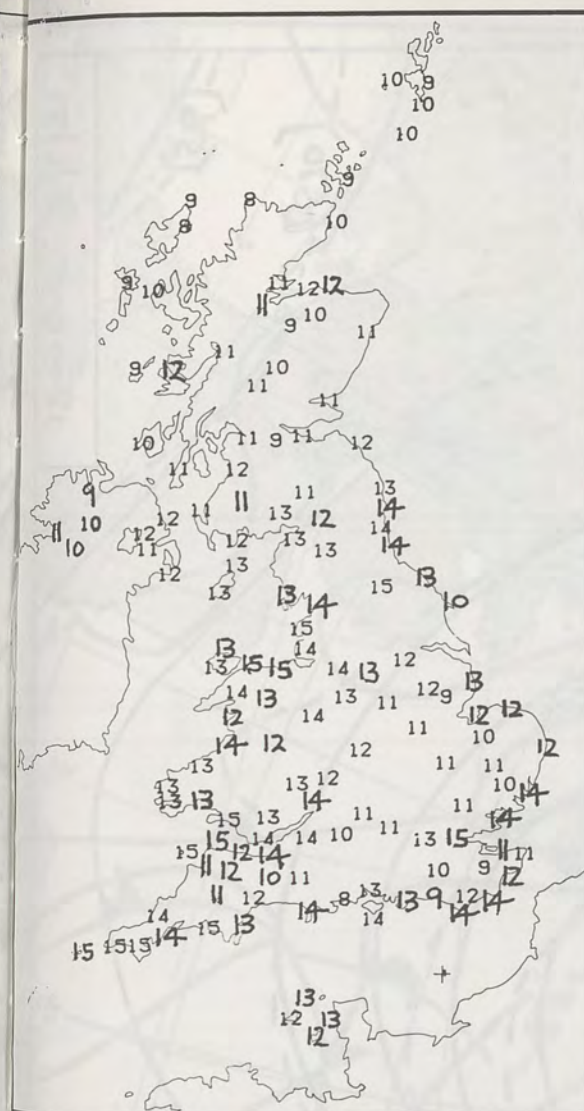
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 26 JUN 89

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 26 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 26 JUN 89

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 26 JUN 89

**SUNSHINE (hours)**  
Dawn to dusk  
26 JUN 89

**EXTREMES FOR MONDAY 26TH JUNE 1989**

Highest maximum : 23.7dC Shoeburyness (Essex)

Lowest maximum : 11.5°C Butt of Lewis (Outer Hebrides)

Lowest minimum : 7.8°C Bournemouth/Hurn

Lowest grass minimum : 1.6°C Bournemouth/Hurn

Most rain (24 hours from 0900 GMT) : 52.9 mm Aughton (Nr Liverpool)

Most sun : 14.9 hours Sandown (Isle of Wight)

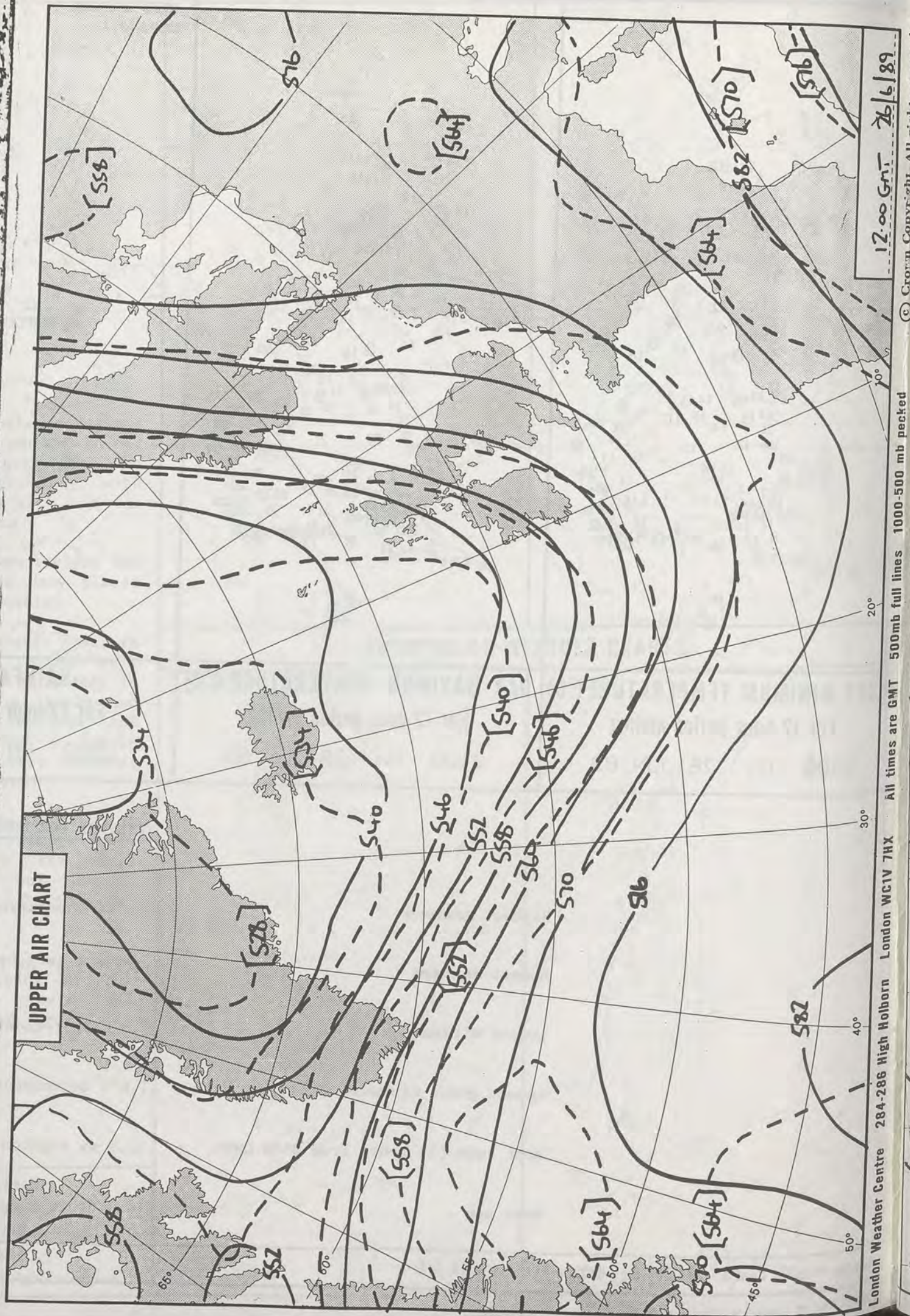
**DAILY  
WEATHER  
SUMMARY**



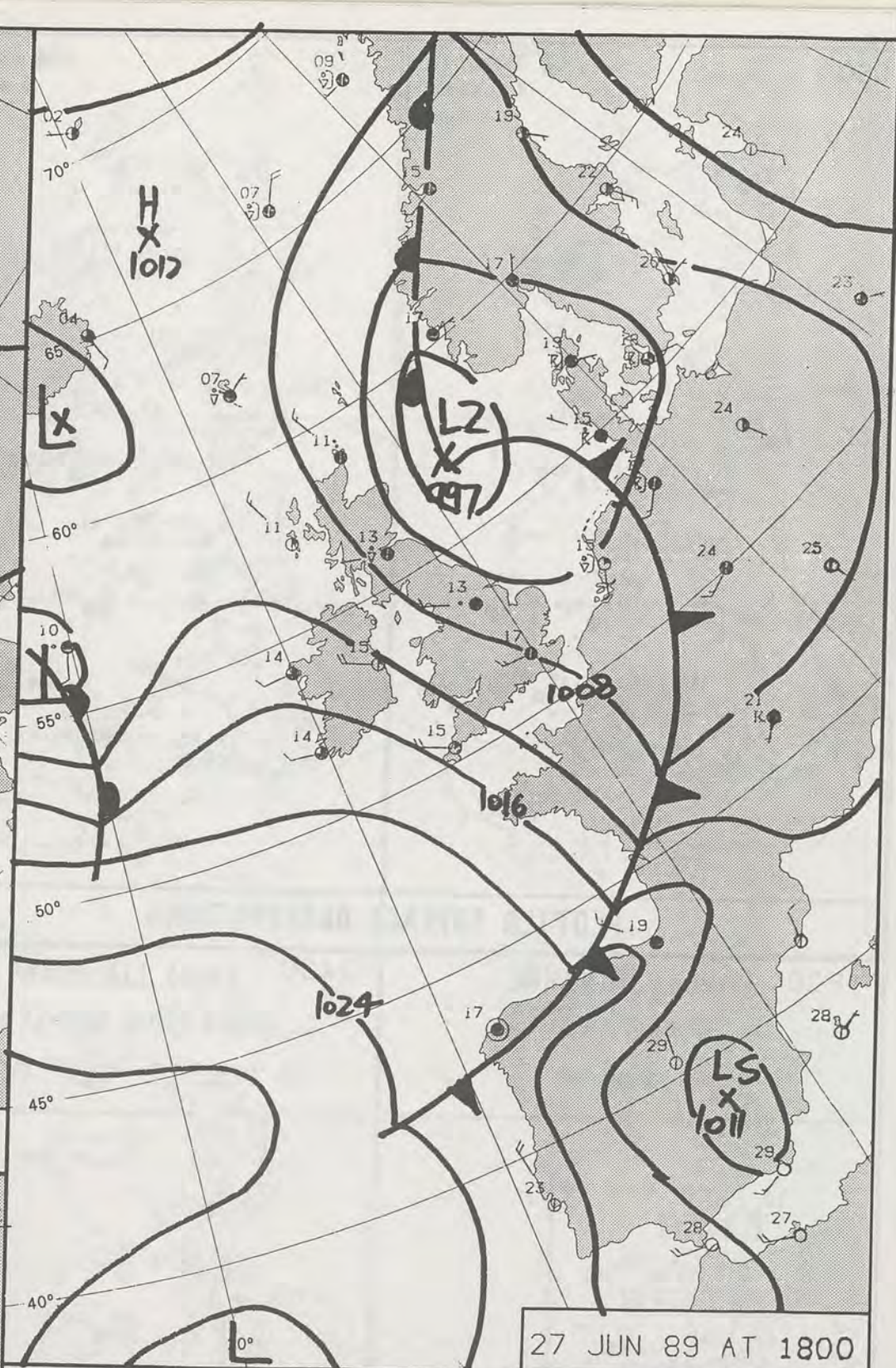
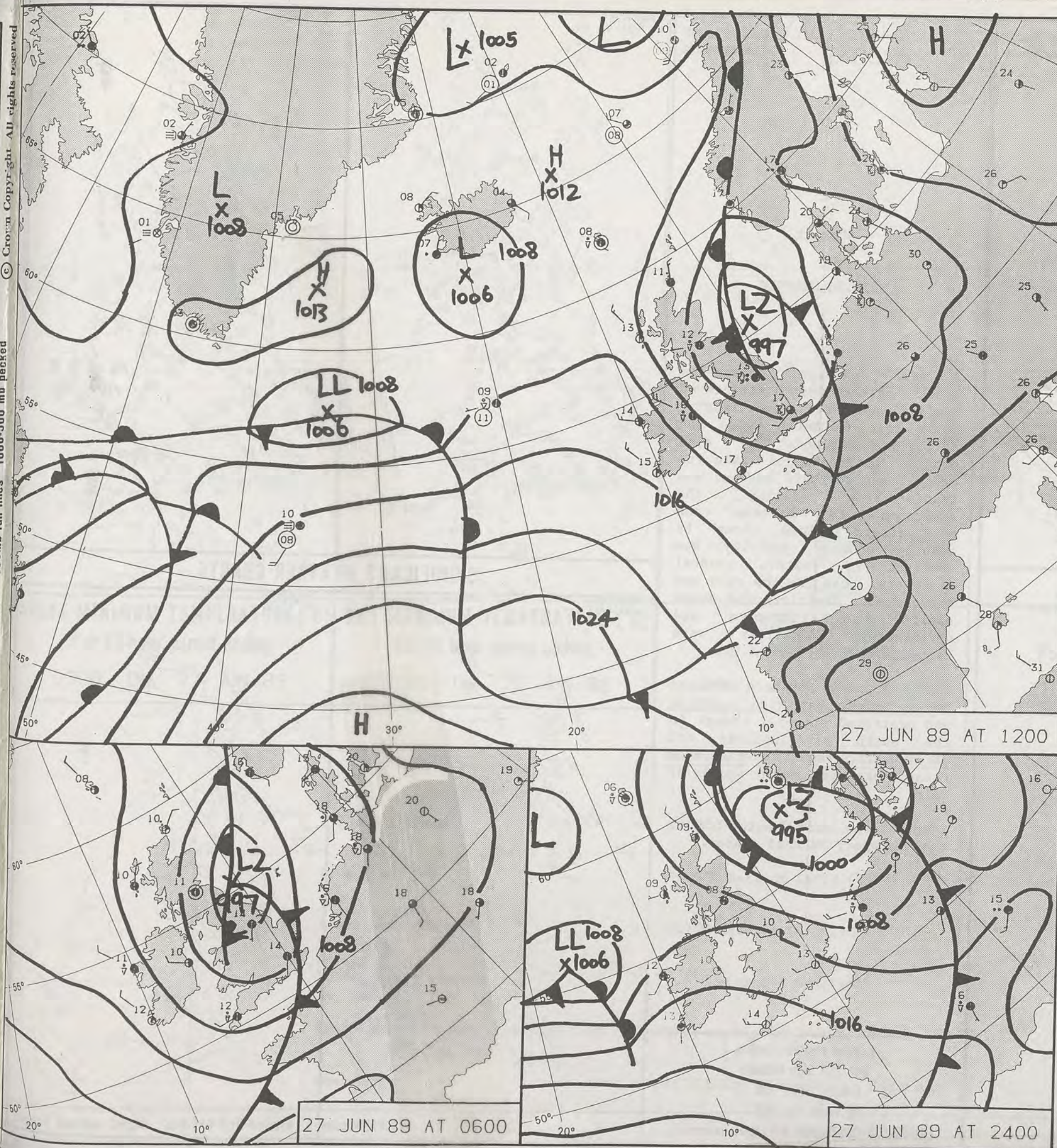
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1330Z VIS 26/6/89







DUPLICATE ALSO  
**DAILY WEATHER SUMMARY**  
NOT FOR LOAN FOR  
TUESDAY 27 JUNE 1989

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

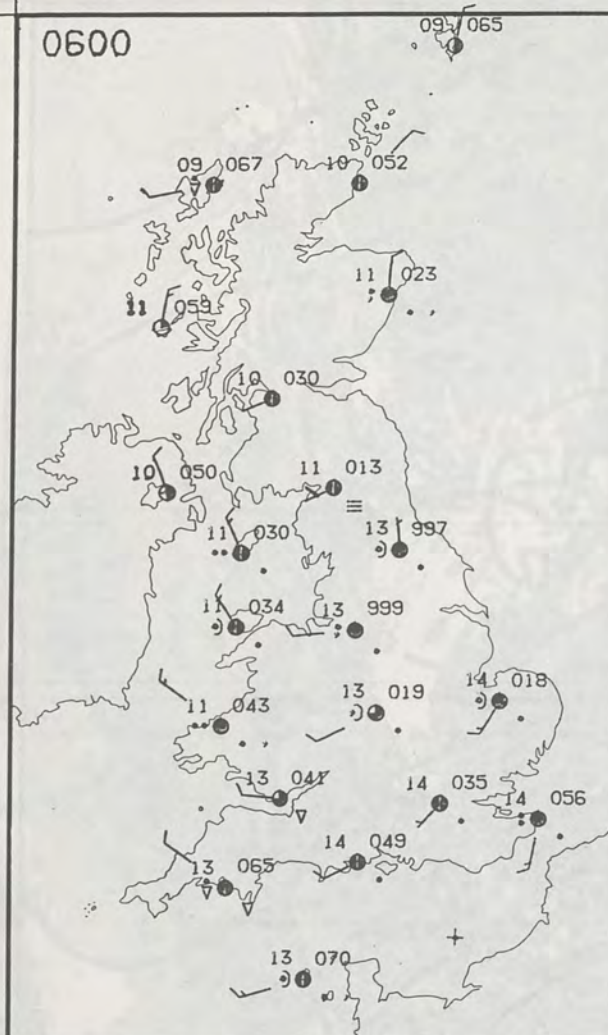
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11 JUL 1989  
METEOROLOGICAL OFFICE  
LIBRARY

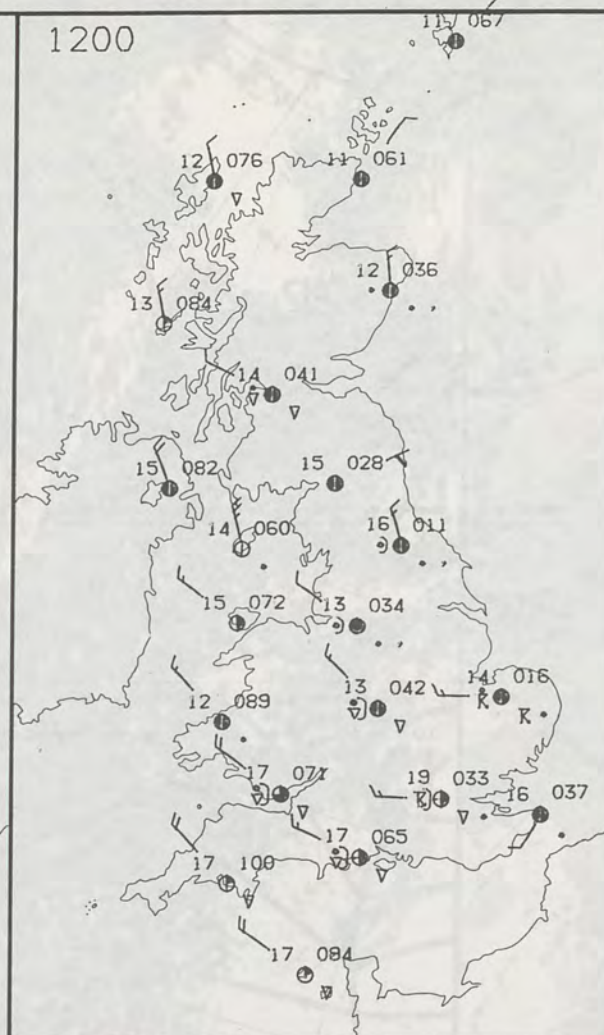
Warm front Cold front Occlusion



0600



1200

TUESDAY  
27 JUNE 1989SUMMARY  
OF  
BRITISH WEATHER

A well developed depression brought rain to most districts of England and Wales overnight - heavy rain to North Wales and northwest England, it also brought outbreaks of rain to central and southern England and thunderstorms during the afternoon to eastern and southeastern England, though by evening showery activity was confined to eastern coastal districts. Despite the rain and showers most districts had sunny spells though eastern and northeastern districts were rather dull.

Scotla and Northern Ireland had a bright day with sunshine and scattered showers, though in the north of Scotland and particularly near to the east coast there were longer spells of rain.

Temperatures were in the rather cool category in most places.

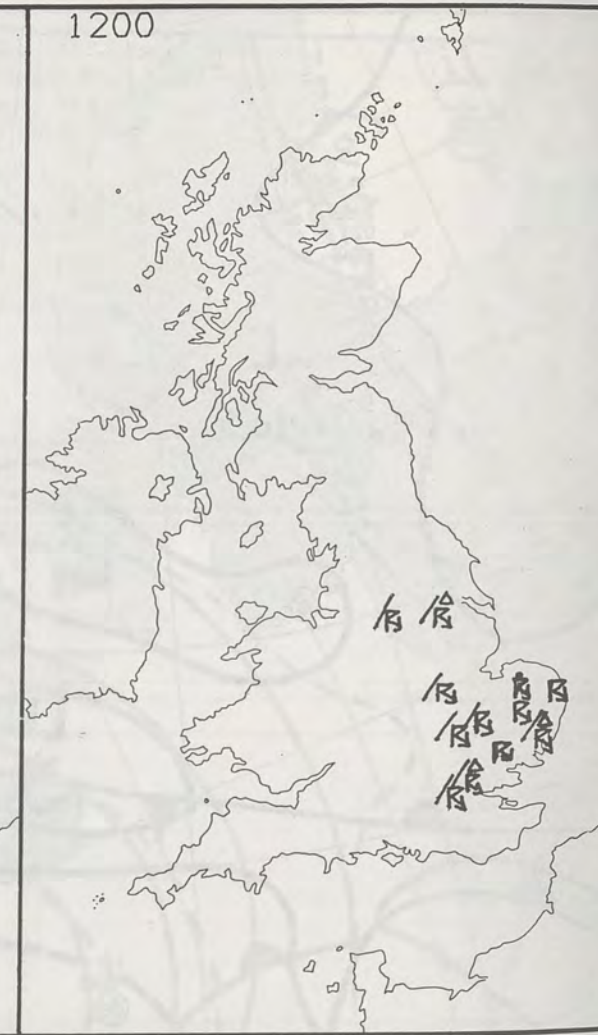
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284-286 High Holborn  
London WC1V 7HX  
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0600

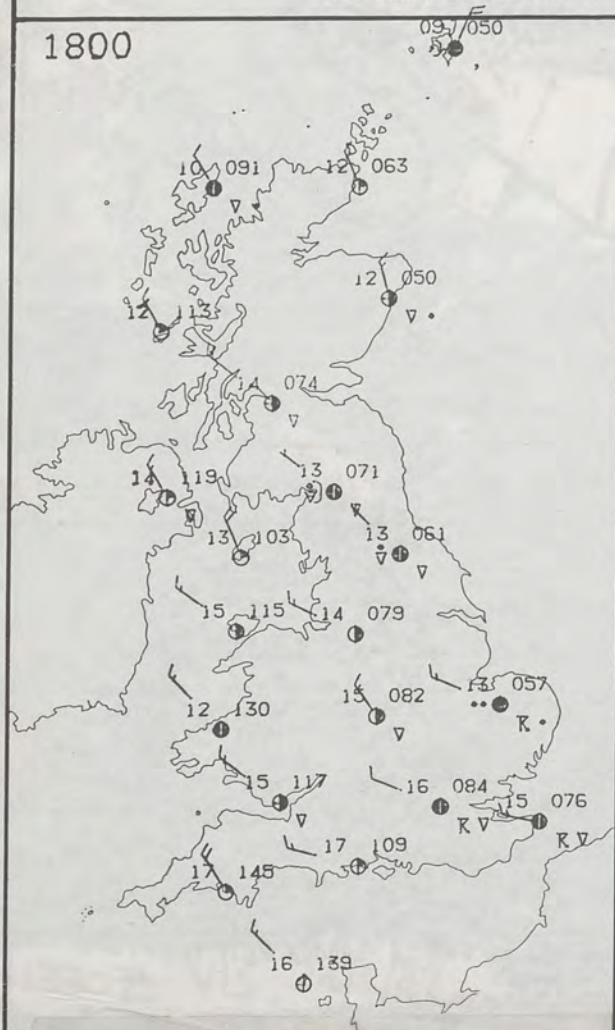


1200

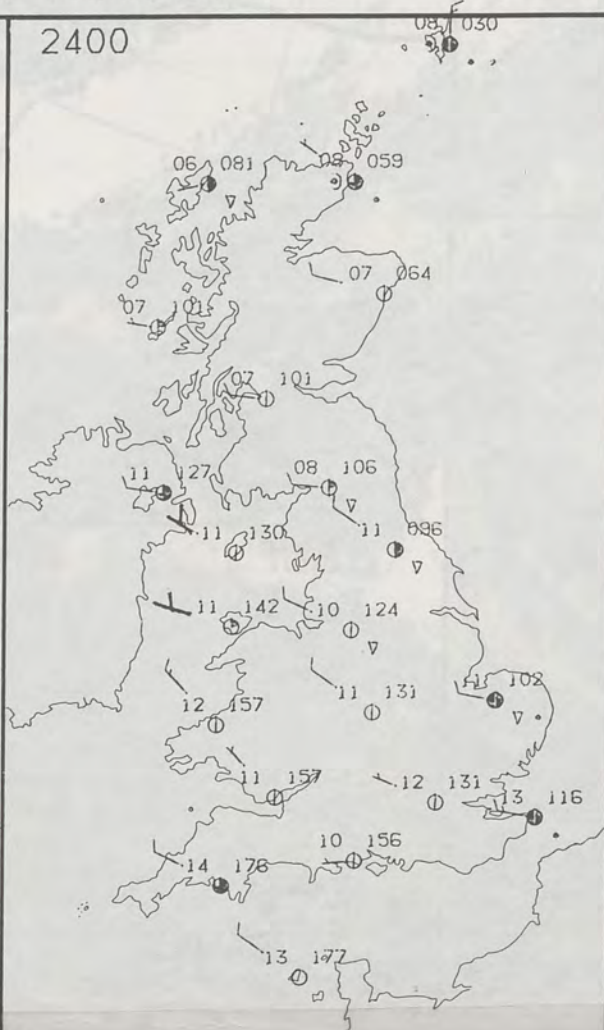


## SIGNIFICANT WEATHER CHARTS

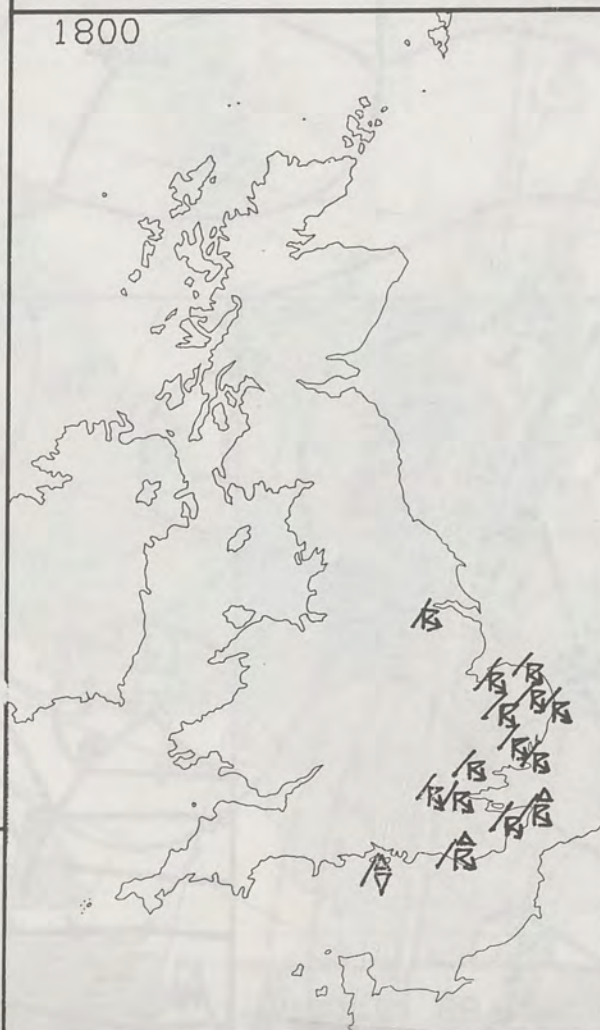
1800



2400



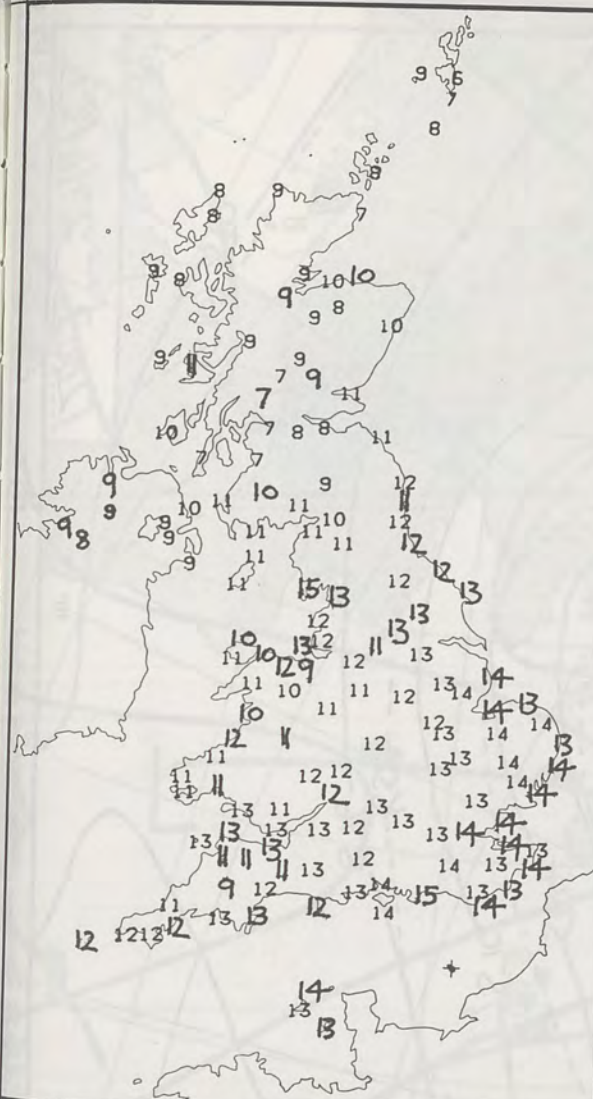
1800



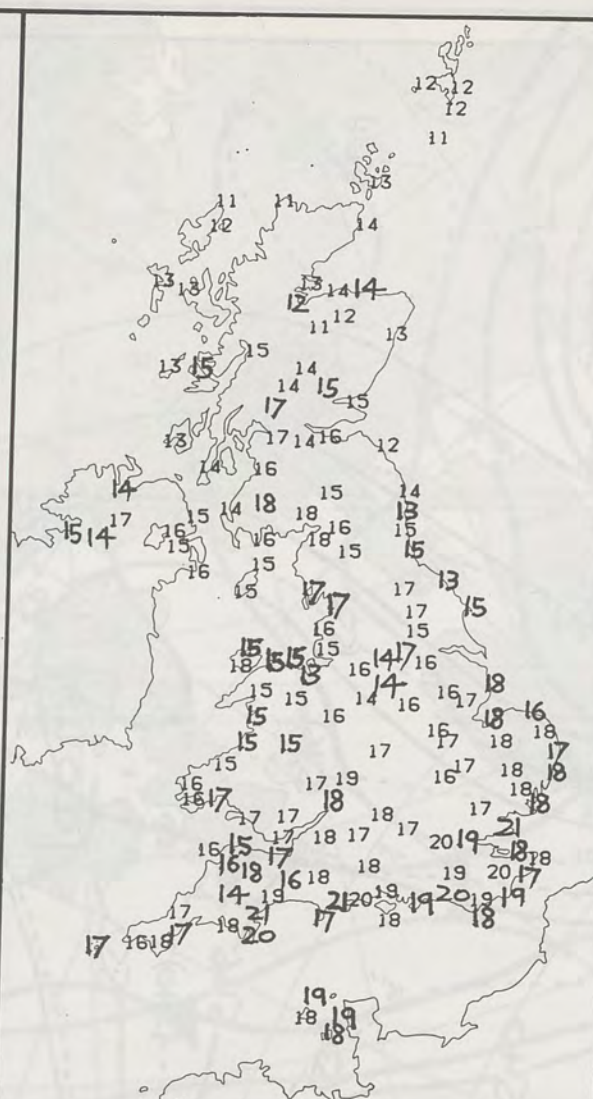
2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 27 JUN 89



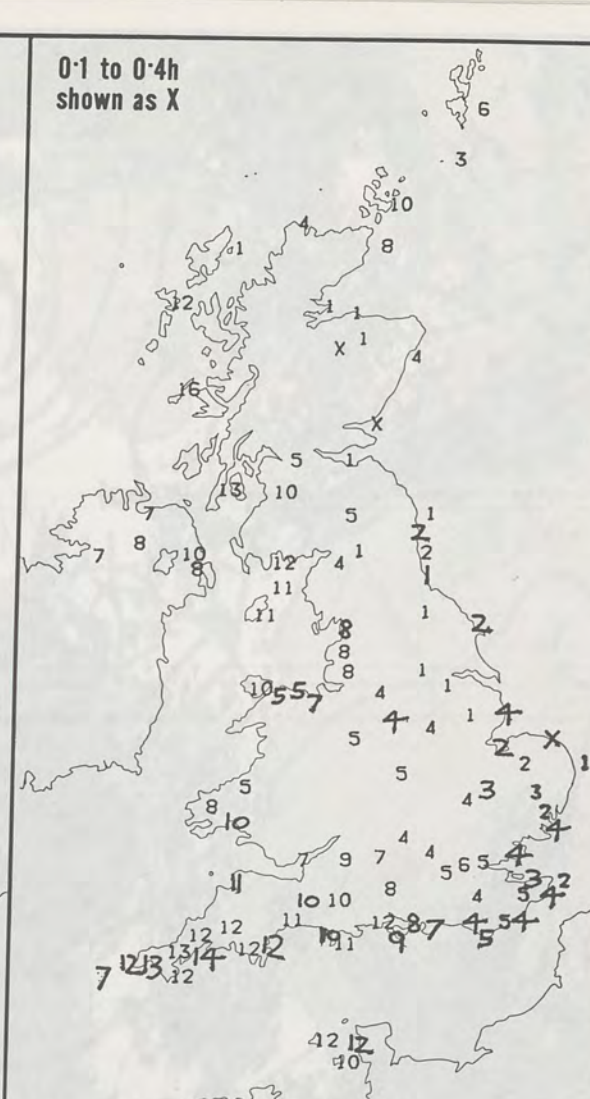
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 27 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 27 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 27 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
27 JUN 89

**EXTREMES FOR TUESDAY 27TH JUNE 1989**

Highest maximum	: 21.5°C Poole (Dorset)
Lowest maximum	: 10.6°C Butt of Lewis (Outer Hebrides) and Cape Wrath
Lowest minimum	: 5.7°C Lerwick (Shetland)
Lowest grass minimum	: 1.5°C Wick (NE Scotland)
Most rain (24 hours from 0900 GMT)	: 23.4 mm Norwich Weather Centre (Norfolk)
Most sun	: 15.7 hours Tiree (Inner Hebrides)

**DAILY  
WEATHER  
SUMMARY**

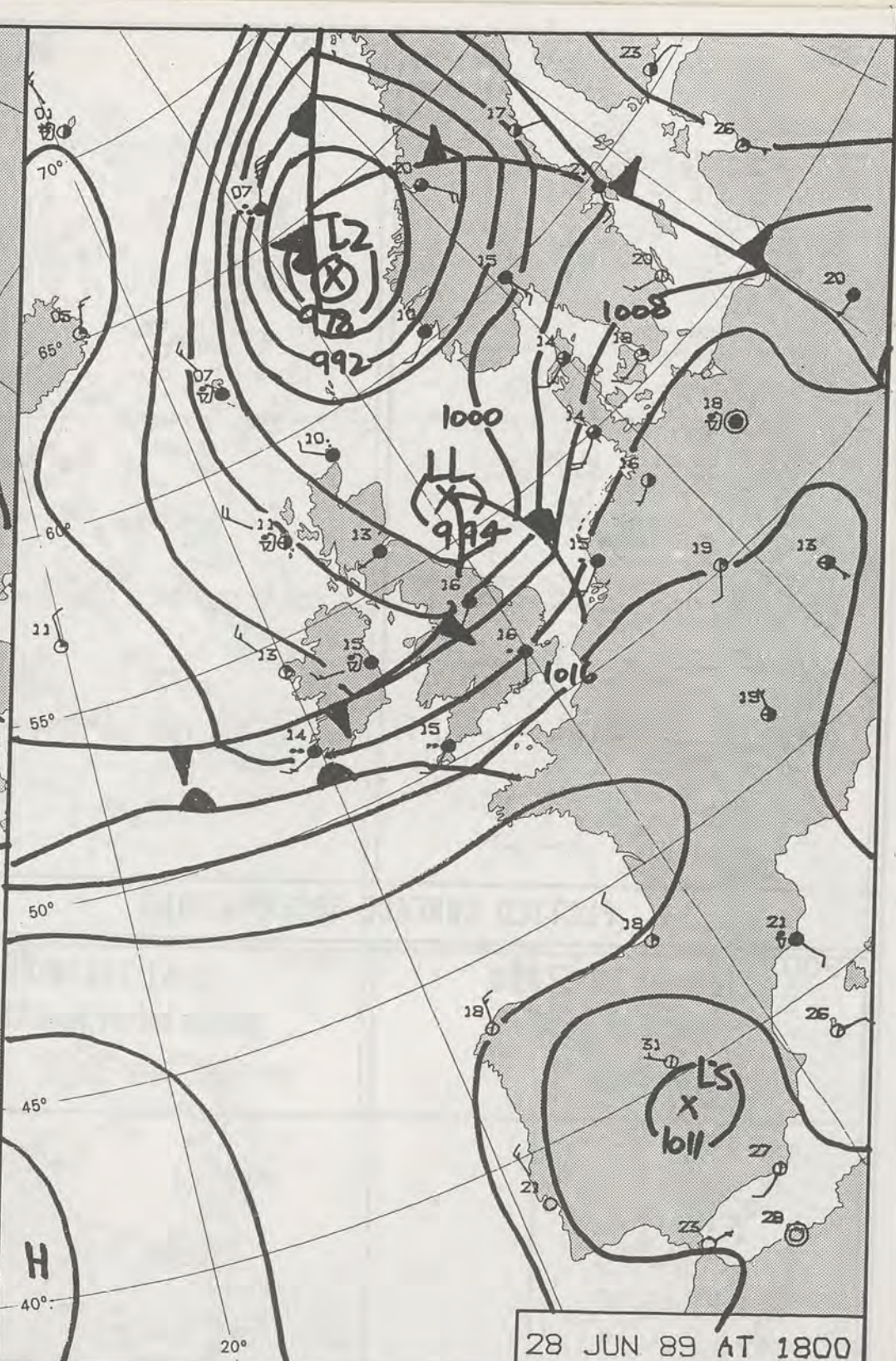
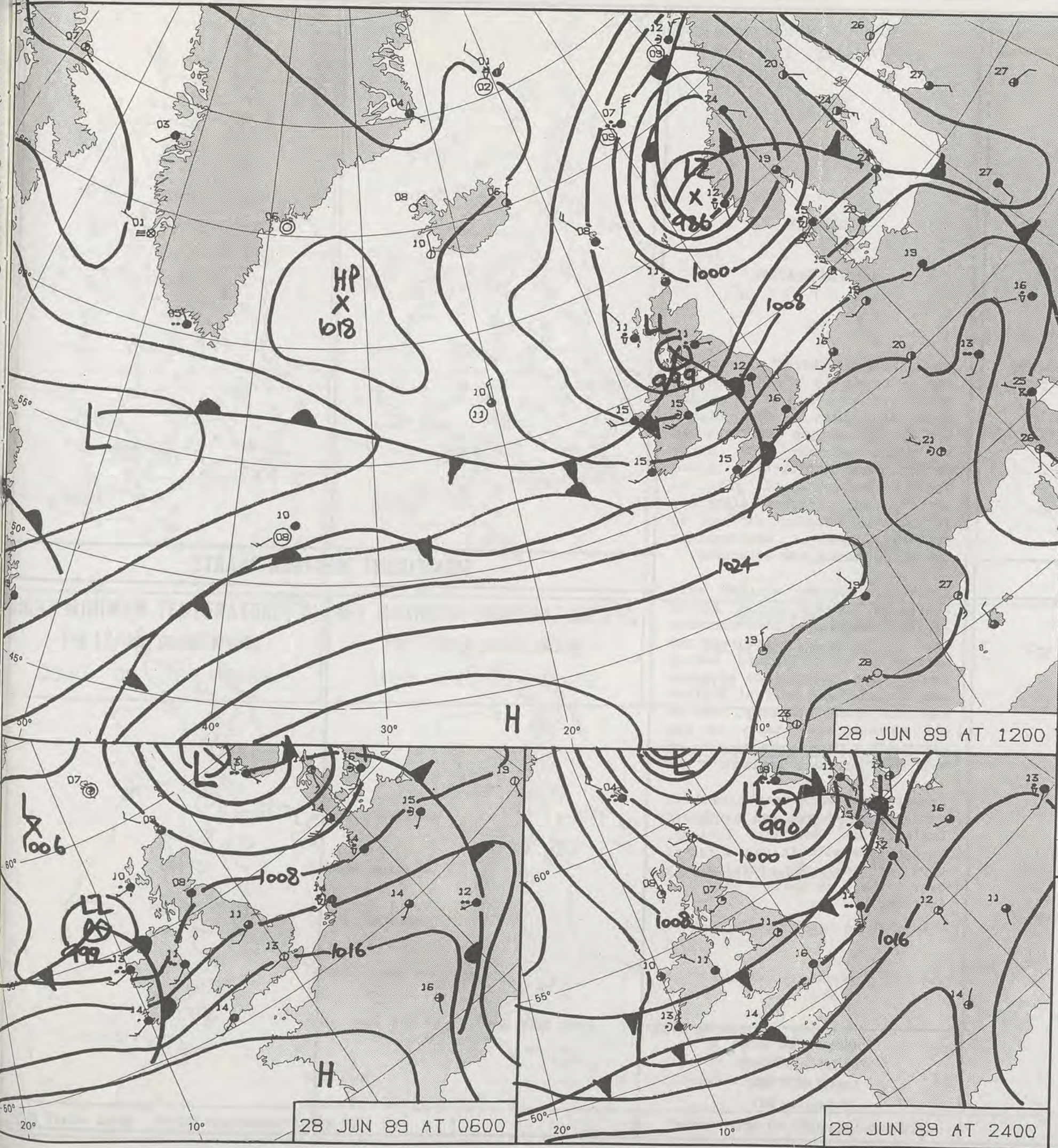


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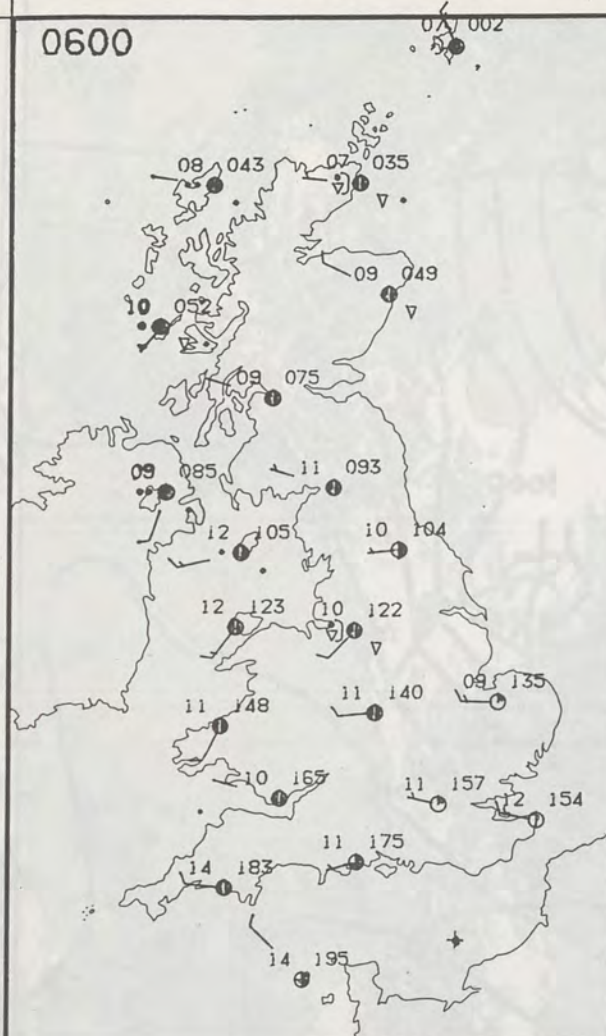




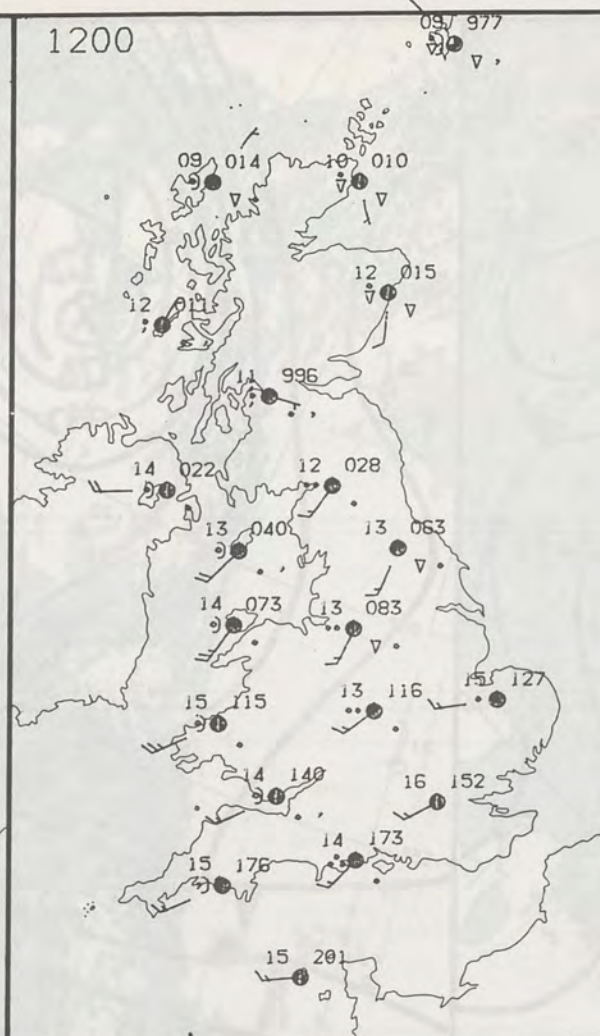
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
WEDNESDAY 28 JUNE 1989  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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0600



1200



WEDNESDAY  
28 JUNE 1989

SUMMARY  
OF  
BRITISH WEATHER

Apart from scattered showers in the east and in the far north, most districts had a fine dry night and quite a cool night. Central and eastern districts had a bright morning with sunny spells, but thickening cloud brought outbreaks of rain to western and northern districts during the morning and on to eastern and southeastern districts during the afternoon.

Brighter, clearer weather with scattered showers spread across western Scotland and Northern Ireland during the afternoon and across northern England during the evening, though much of Wales and the southern half of England remained cloudy and damp. Some of the showers were heavy in the northwest - there were reports of hail over Northern Ireland.

Temperatures were near normal in parts of southeast and northeast England and Northern Ireland, though generally it was a rather cool or cool day particularly over the northern half of Scotland.

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London WC1V 7HX  
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0600

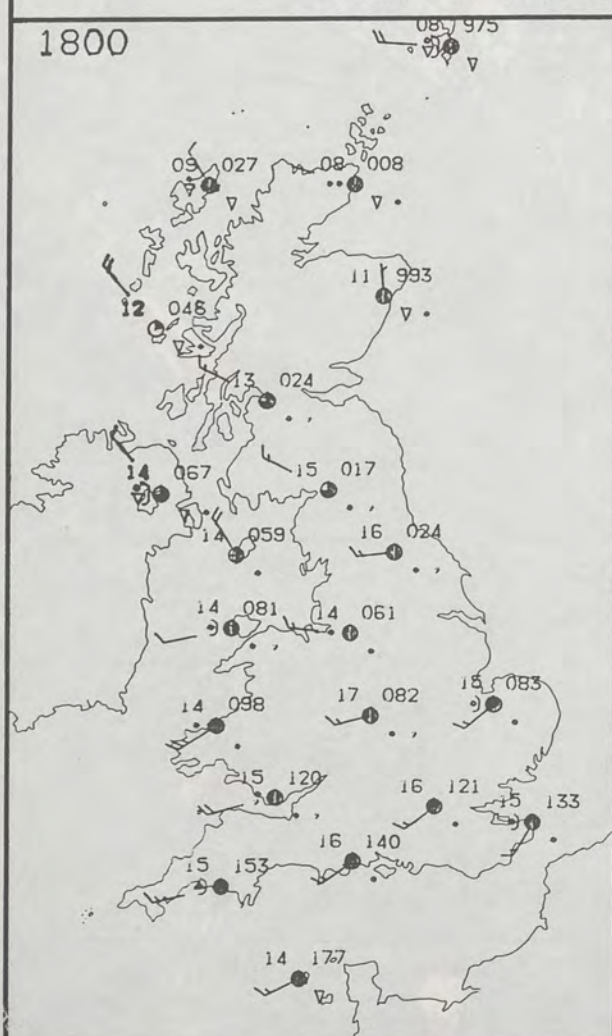


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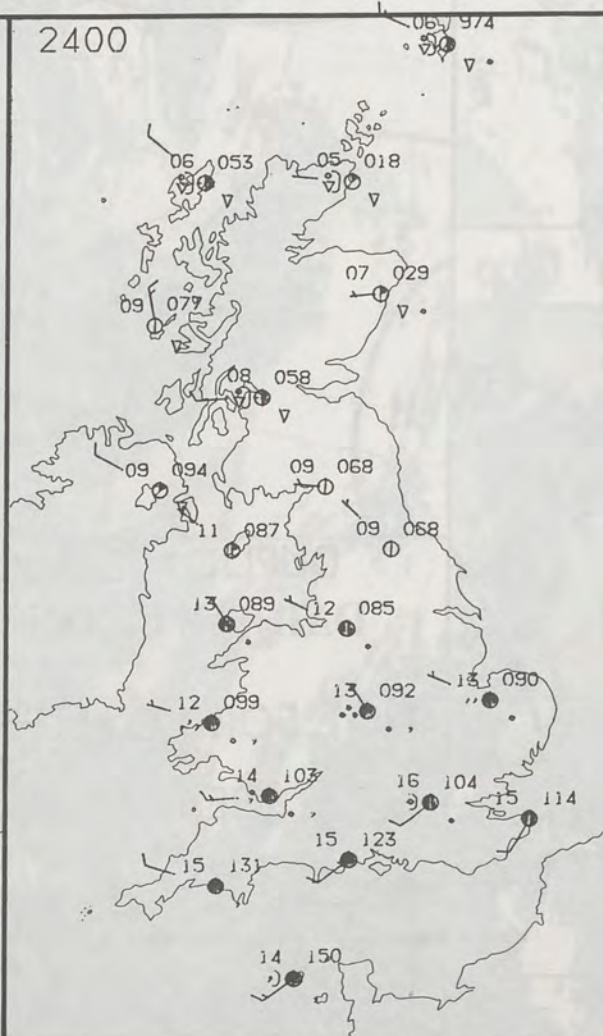


SIGNIFICANT WEATHER CHARTS

1800



2400



1800



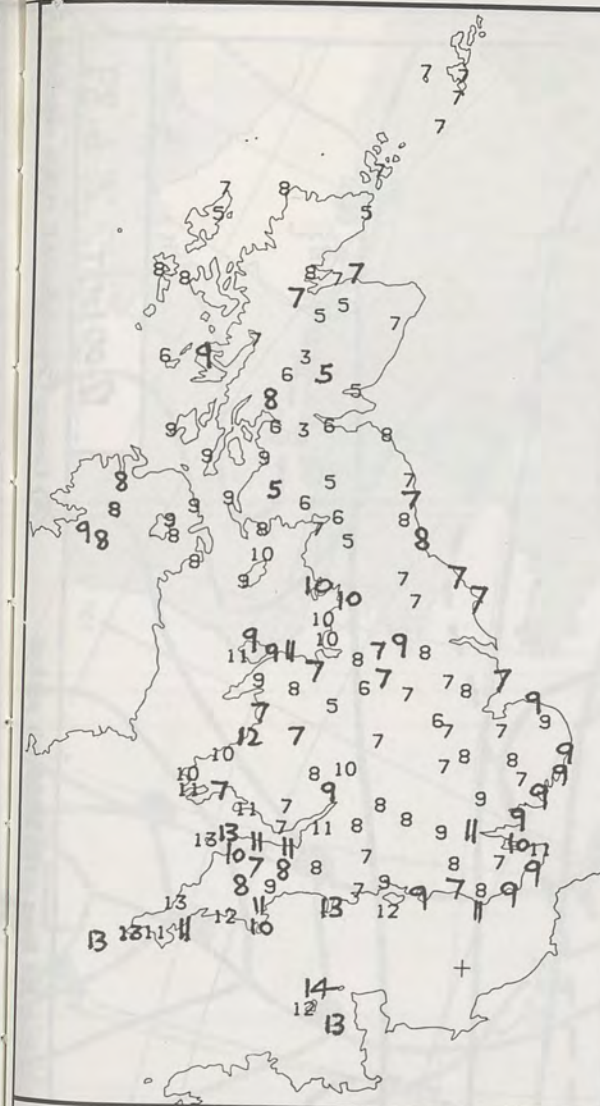
2400



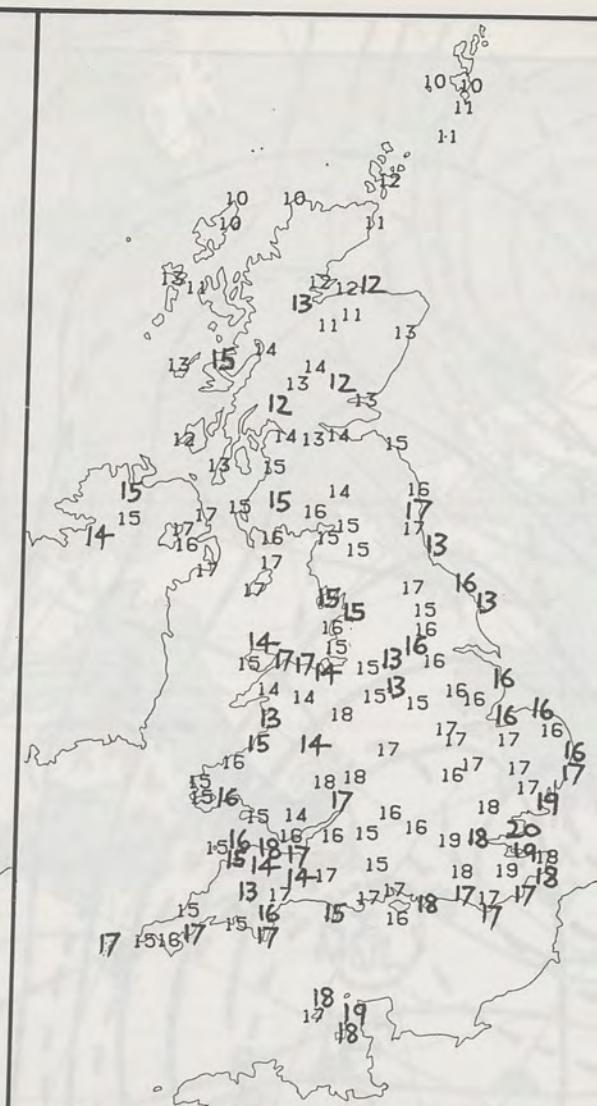
NIG

London





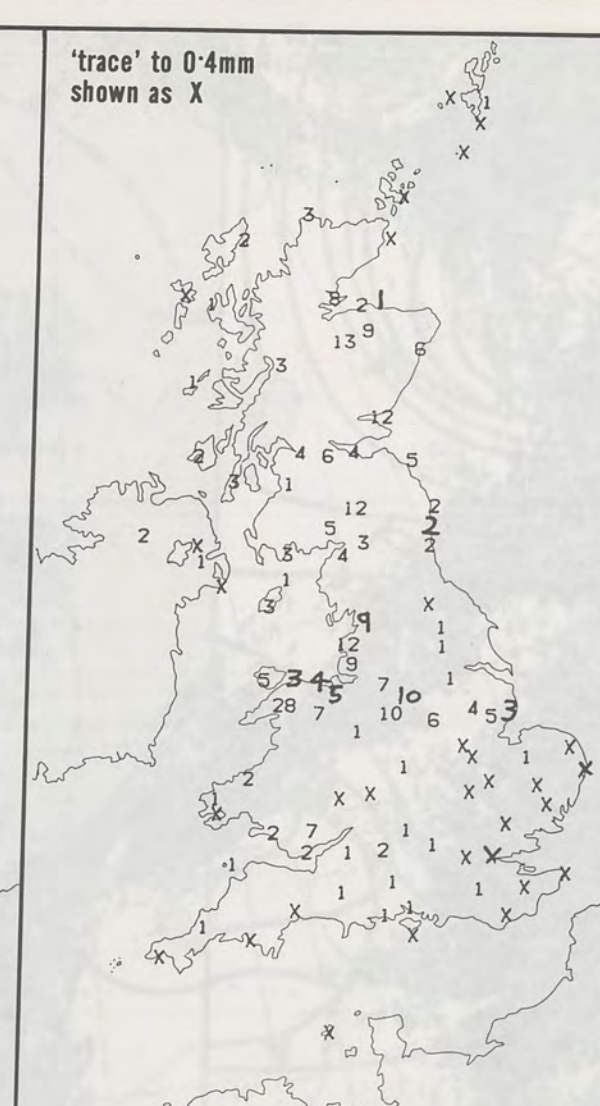
**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 28 JUN 89



**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 28 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 28 JUN 89



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 28 JUN 89



**SUNSHINE (hours)**  
Dawn to dusk  
28 JUN 89

**EXTREMES FOR WEDNESDAY 28TH JUNE 1989**

Highest maximum	: 19.9dC Shoeburyness (Essex)
Lowest maximum	: 9.6°C Foula (Shetland)
Lowest minimum	: 2.9°C Salsburgh (East of Glasgow)
Lowest grass minimum	: -3.3°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 28.6 mm Nantmor (Gwynedd)
Most sun	: 12.2 hours Fair Isle

**DAILY  
WEATHER  
SUMMARY**

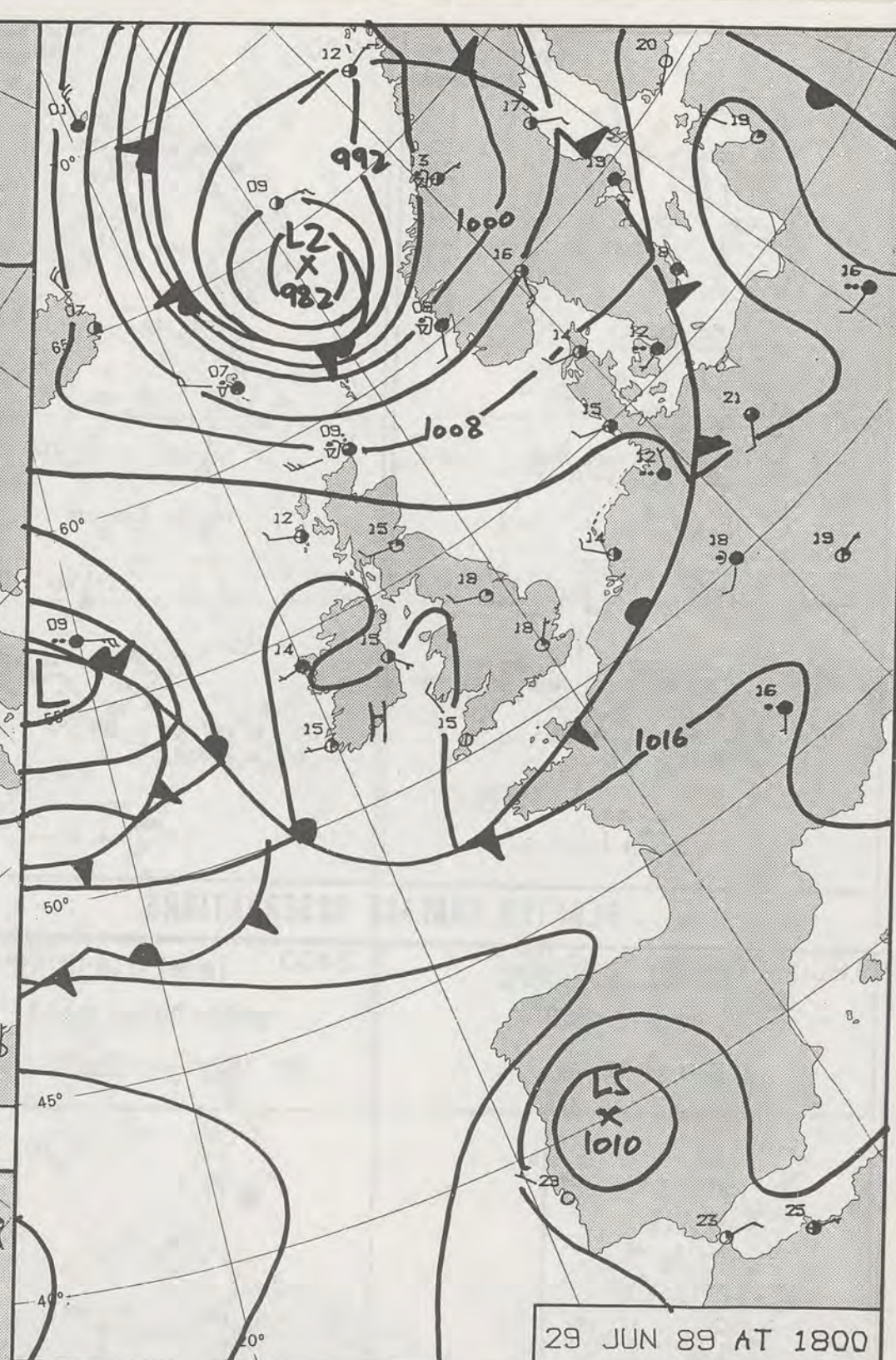
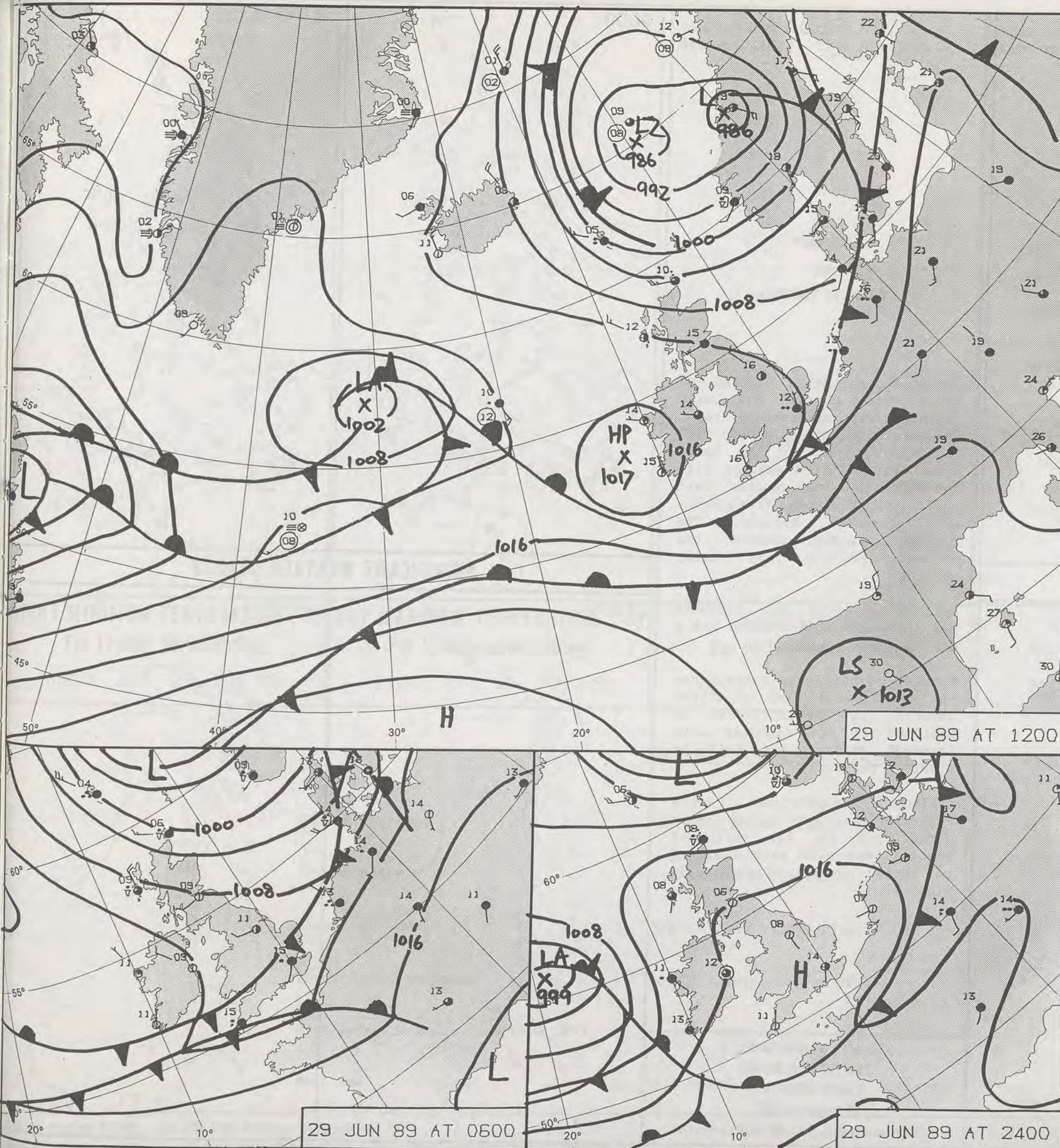


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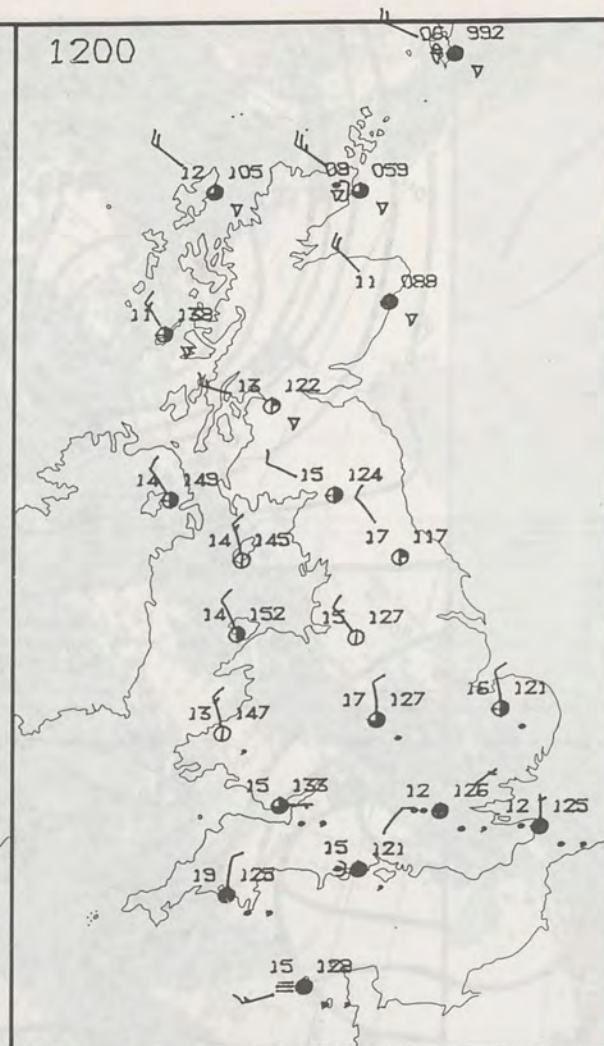
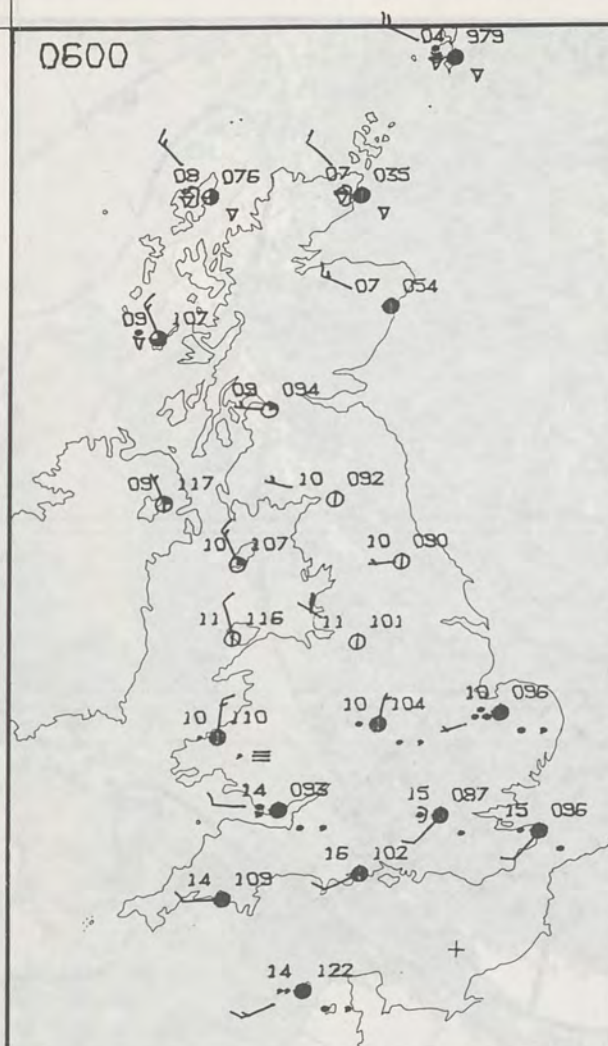






DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
THURSDAY 29 JUNE 1989  
Warm front Cold front Occlusion  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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THURSDAY  
29 JUNE 1989

SUMMARY  
OF  
BRITISH WEATHER

The southern half of England and Wales was cloudy and mild overnight with outbreaks of rain. The morning continued cloudy with rain in places but by early afternoon, brighter weather with sunny spells had reached East Anglia, the Midlands, South Wales and southwest England. The clearer weather reached the extreme southeast by early morning.

Northern Ireland and northern parts of England and Wales had a dry and mainly sunny day.

Much of Scotland was quite sunny but there were also scattered showers. In the northeast of Scotland it was cloudier with frequent showers and hail or sleet in places.

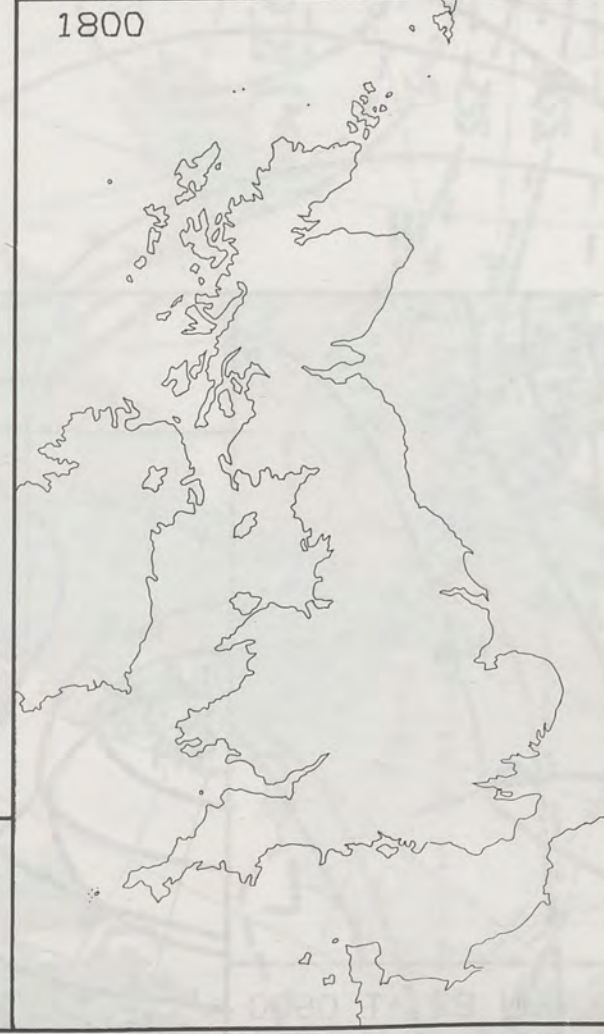
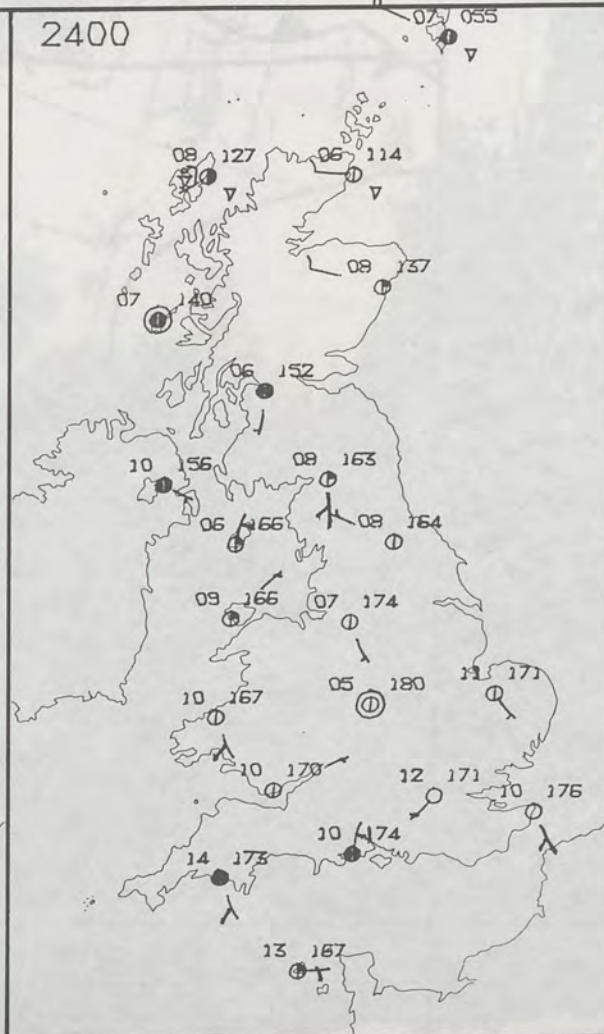
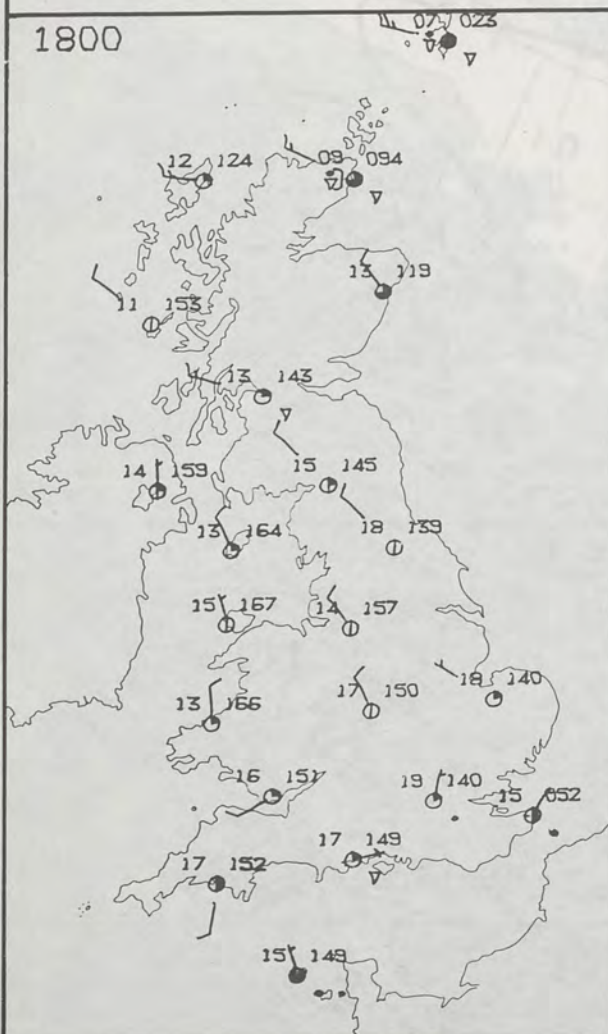
Maximum temperatures were generally near or rather below normal but the far north of Scotland was cold with a strong to gale force northwesterly wind.

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

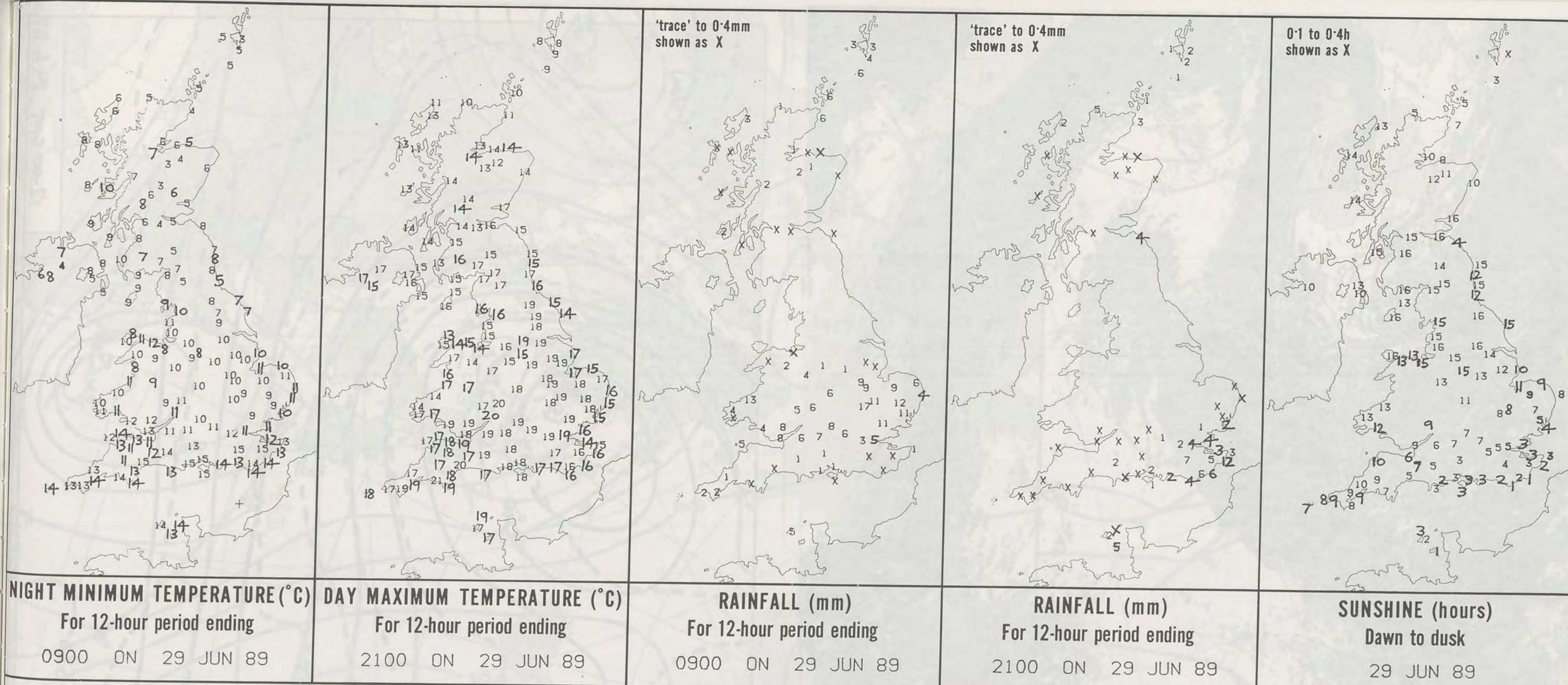
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SIGNIFICANT WEATHER CHARTS







**EXTREMES FOR THURSDAY 29TH JUNE 1989**

Highest maximum	: 20.9°C Plymouth (Devon)
Lowest maximum	: 7.8°C Lerwick (Shetland)
Lowest minimum	: 3.2°C Tummel Bridge (Tayside)
Lowest grass minimum	: -0.8°C Carrigans (Co Tyrone)
Most rain (24 hours from 0900 GMT)	: 12.7 mm Brede (North of Hastings/East Sussex)
Most sun	: 16.4 hours Leuchars (Nr St Andrews)

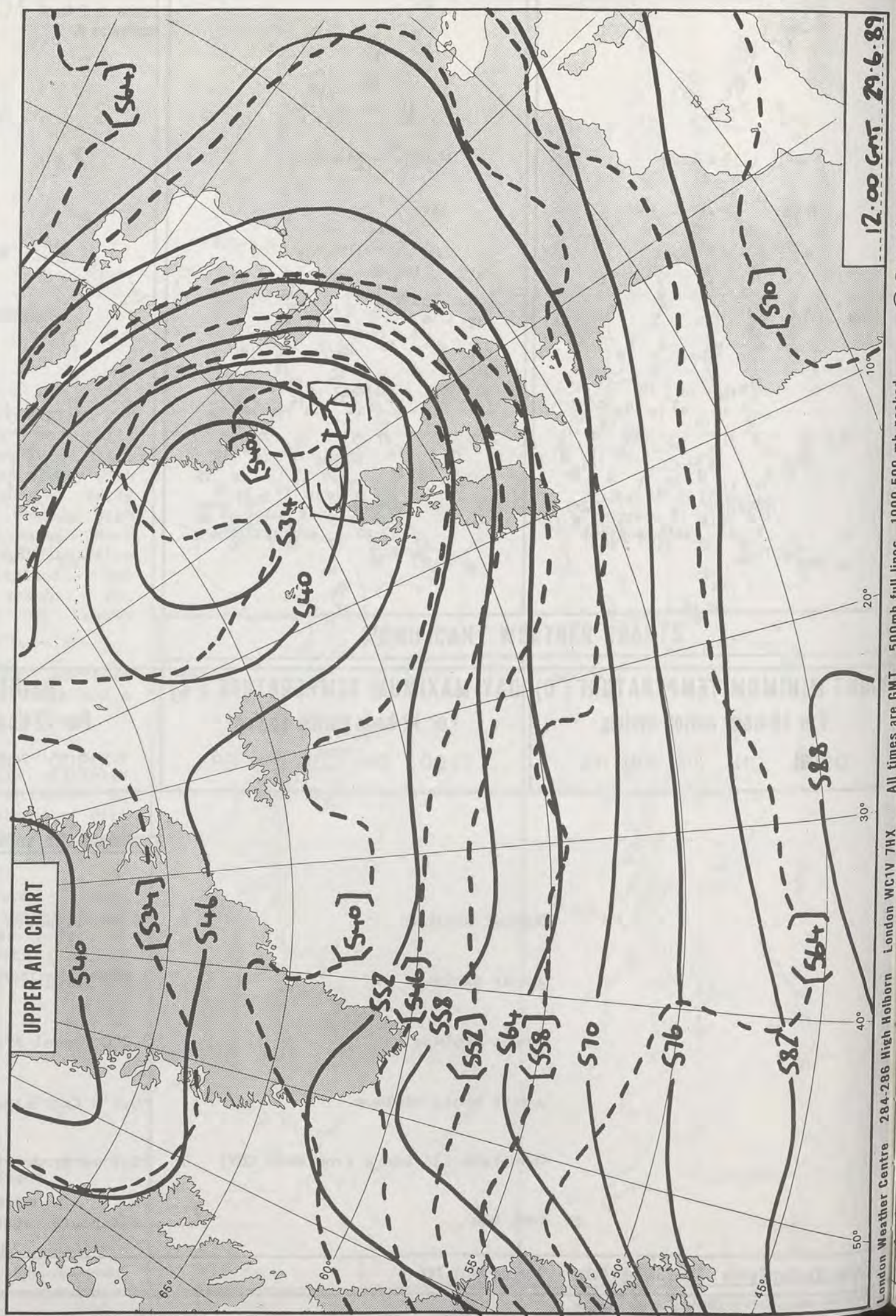
**DAILY  
WEATHER  
SUMMARY**



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08272 VIS 29/6/89



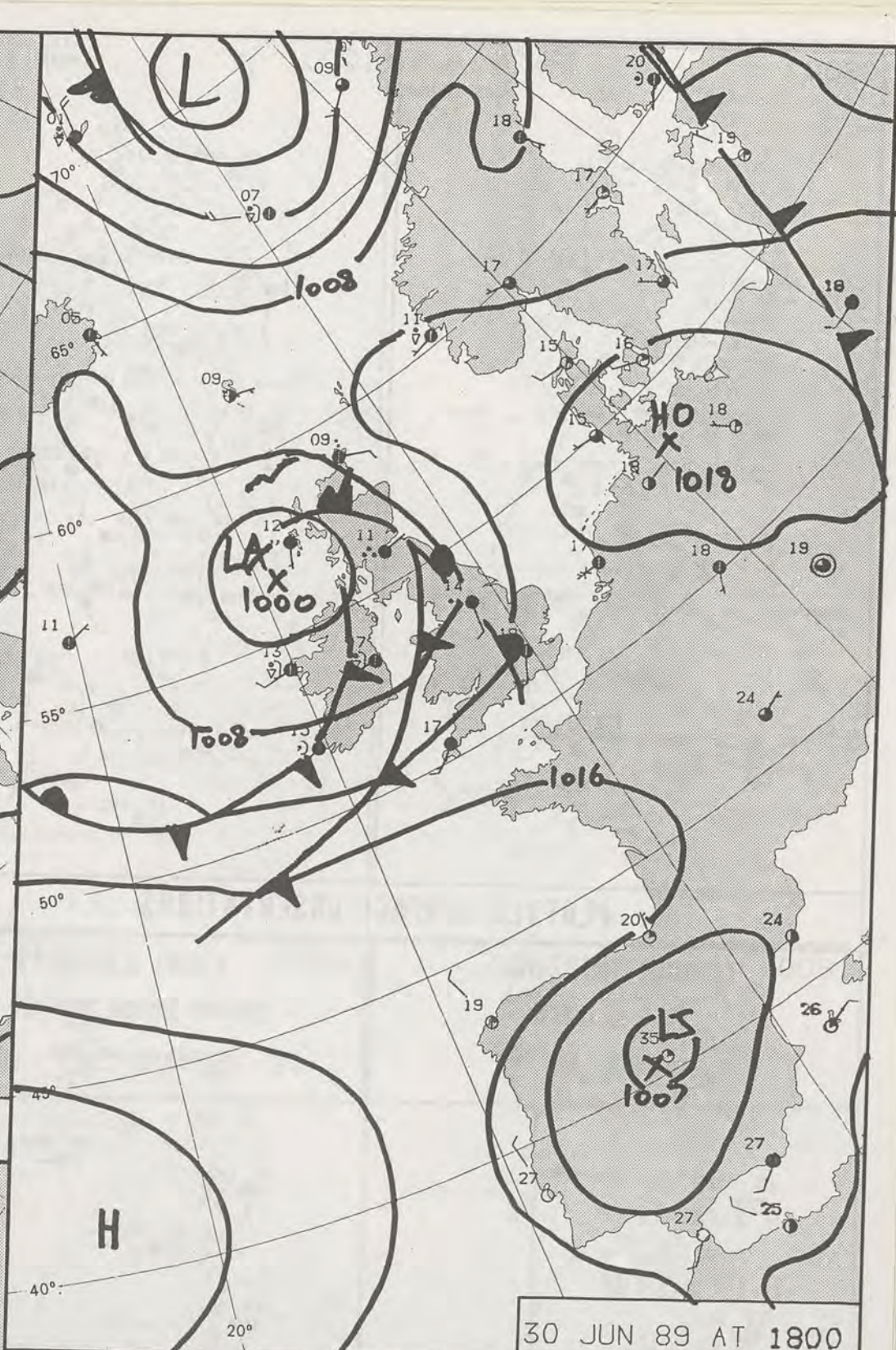
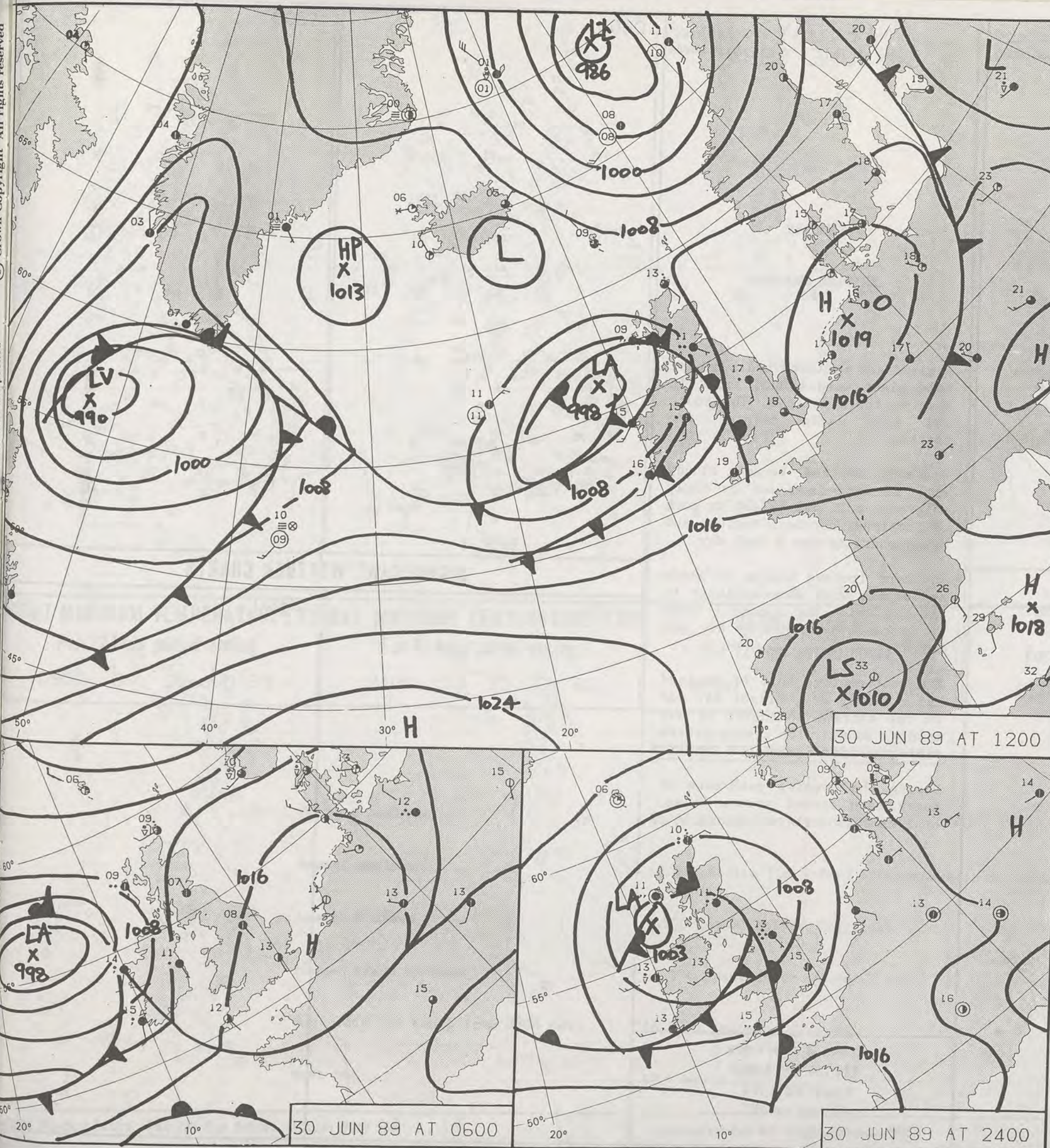


12:00 GMT 29.6.89

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All times are GMT 500mb full lines 1000-500 mb peaked

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



DUPLICATE ALSO  
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

FRIDAY 30 JUNE 1989

Warm front Cold front Occlusion

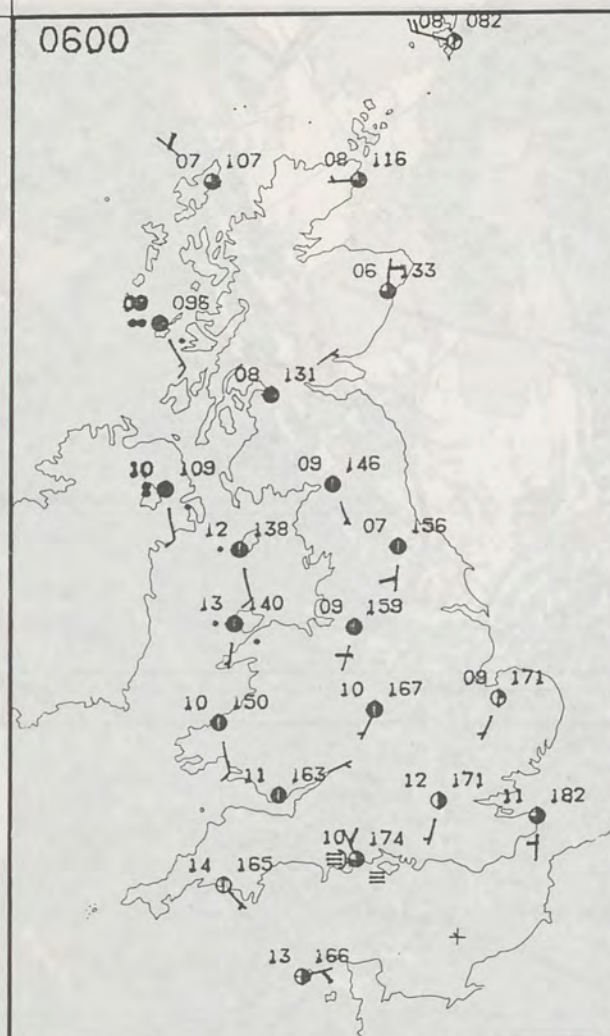
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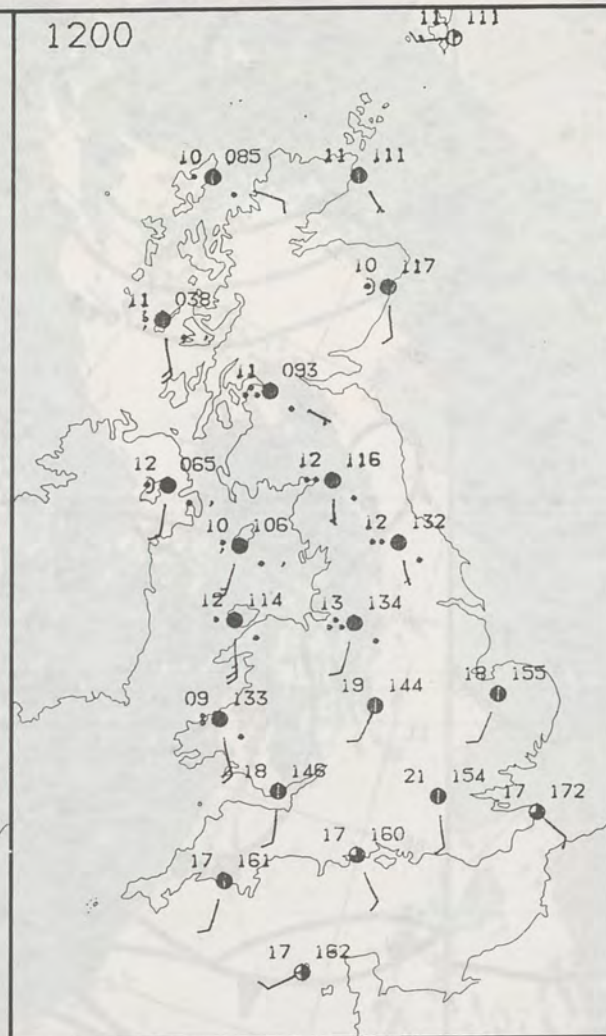




0600



1200



FRIDAY  
30 JUNE 1989

SUMMARY  
OF  
BRITISH WEATHER

England and Scotland had a clear, cold night with ground frost in some northern valleys. The south had some early morning fog patches.

Northern Ireland became cloudy with rain by dawn and by early afternoon rain had spread to most of Scotland, northern England and Wales where it was a cool day.

Northern Ireland became brighter and warmer with showers later in the day while the Northern Isles of Scotland were mainly dry and bright.

The southeastern half of England had a mainly dry, bright day and in the extreme southeast it was mainly sunny with temperatures rising to near normal.

During the evening outbreaks of heavy rain spread across Wales, central and northern England.

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0600

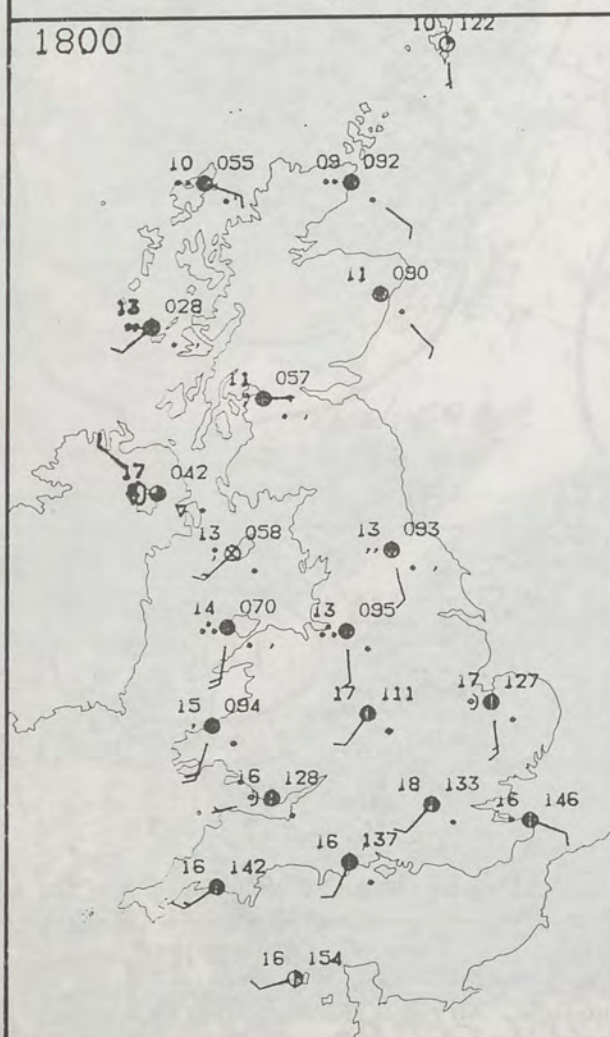


1200

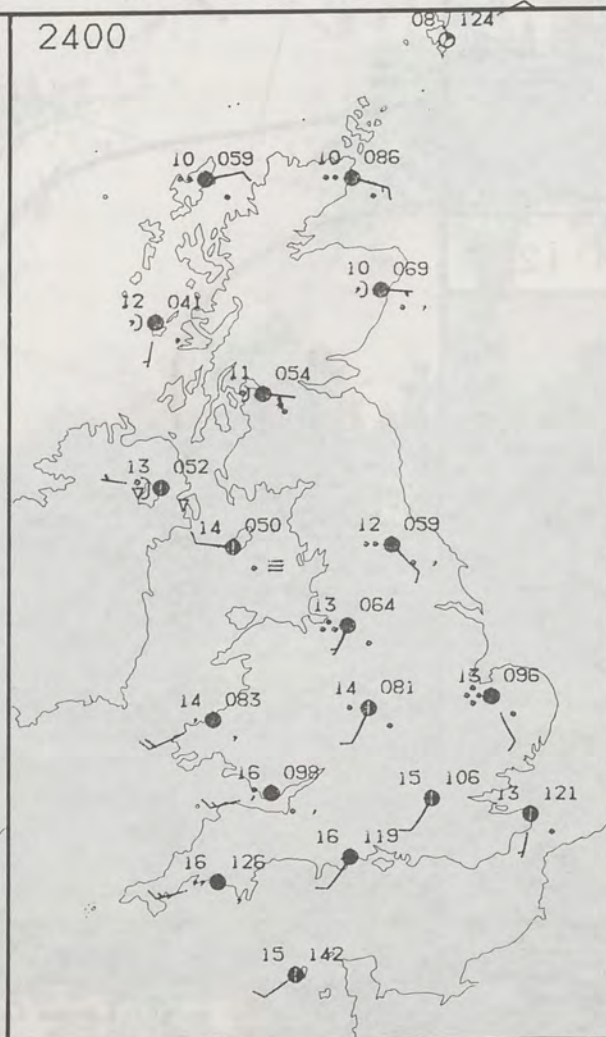


PLOTTED SURFACE OBSERVATIONS

1800



2400



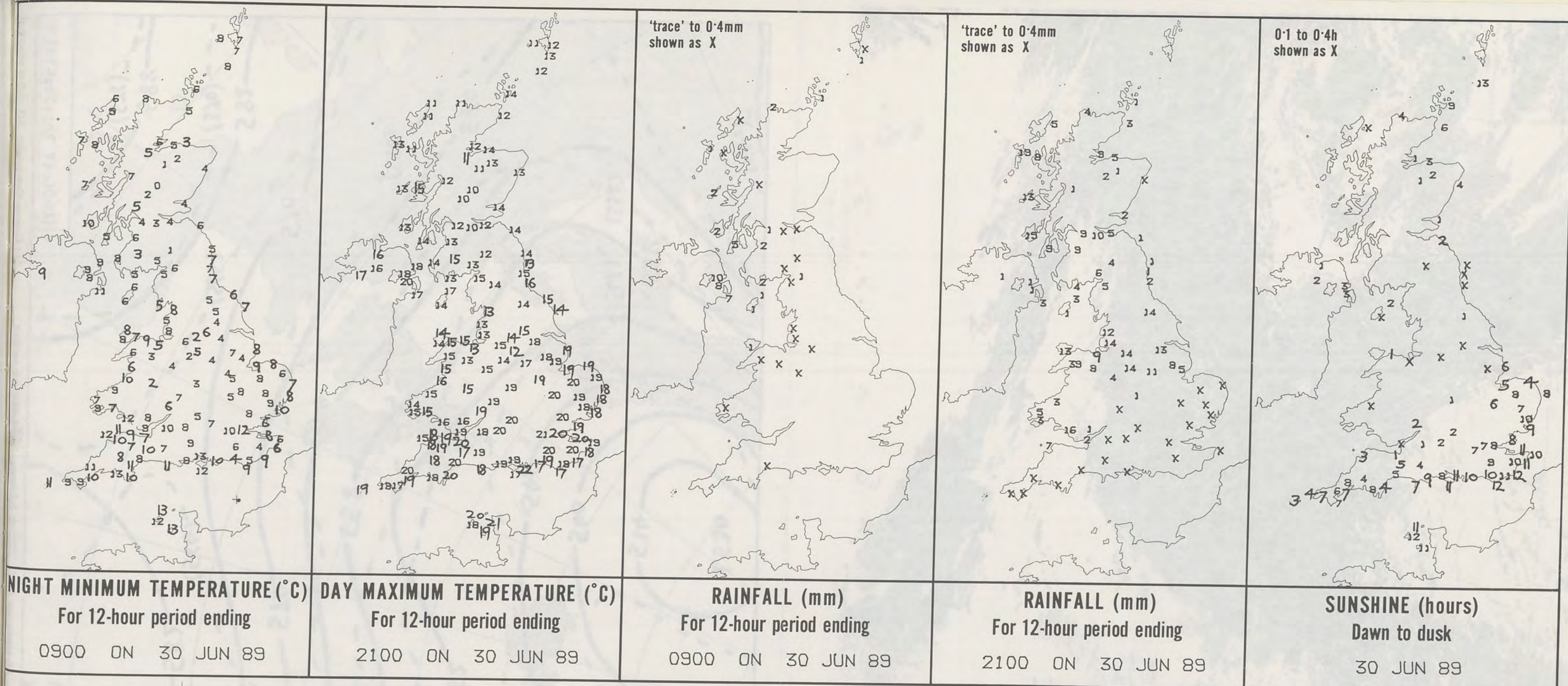
1800



2400







**EXTREMES FOR FRIDAY 30TH JUNE 1989**

Highest maximum	: 21.9dC Ventnor (Isle of Wight)
Lowest maximum	: 10.0dC Killin (Loch Tay) & Salsburgh (East of Glasgow)
Lowest minimum	: 0.2°C Tummel Bridge (Tayside)
Lowest grass minimum	: -4.9°C Lossiemouth (Moray Firth)
Most rain (24 hours from 0900 GMT)	: 46.0 mm Nantmor (Gwynedd)
Most sun	: 13.4 hours Fair Isle

**DAILY  
WEATHER  
SUMMARY**



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0809Z VIS 30/6/89

