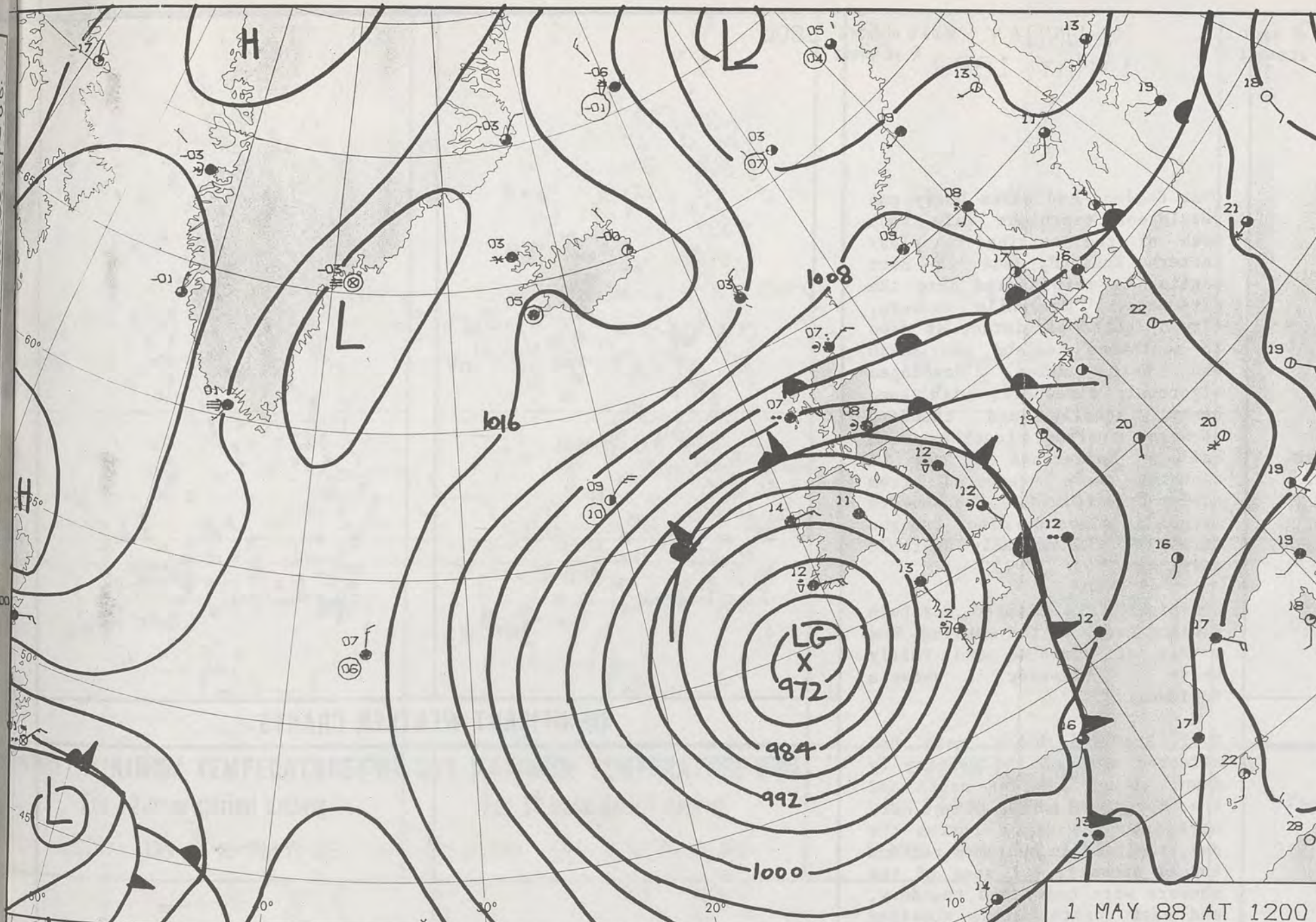
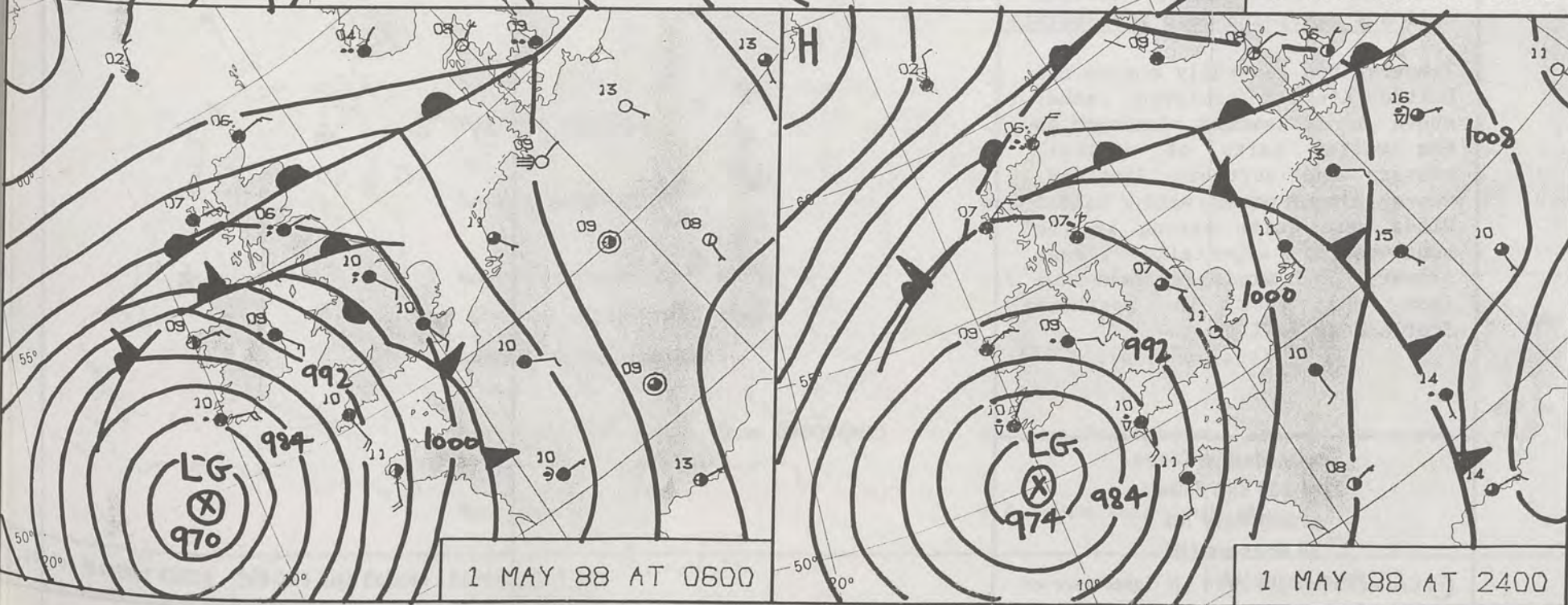


5707 1200 30-4-88

5707 1200 30-4-88

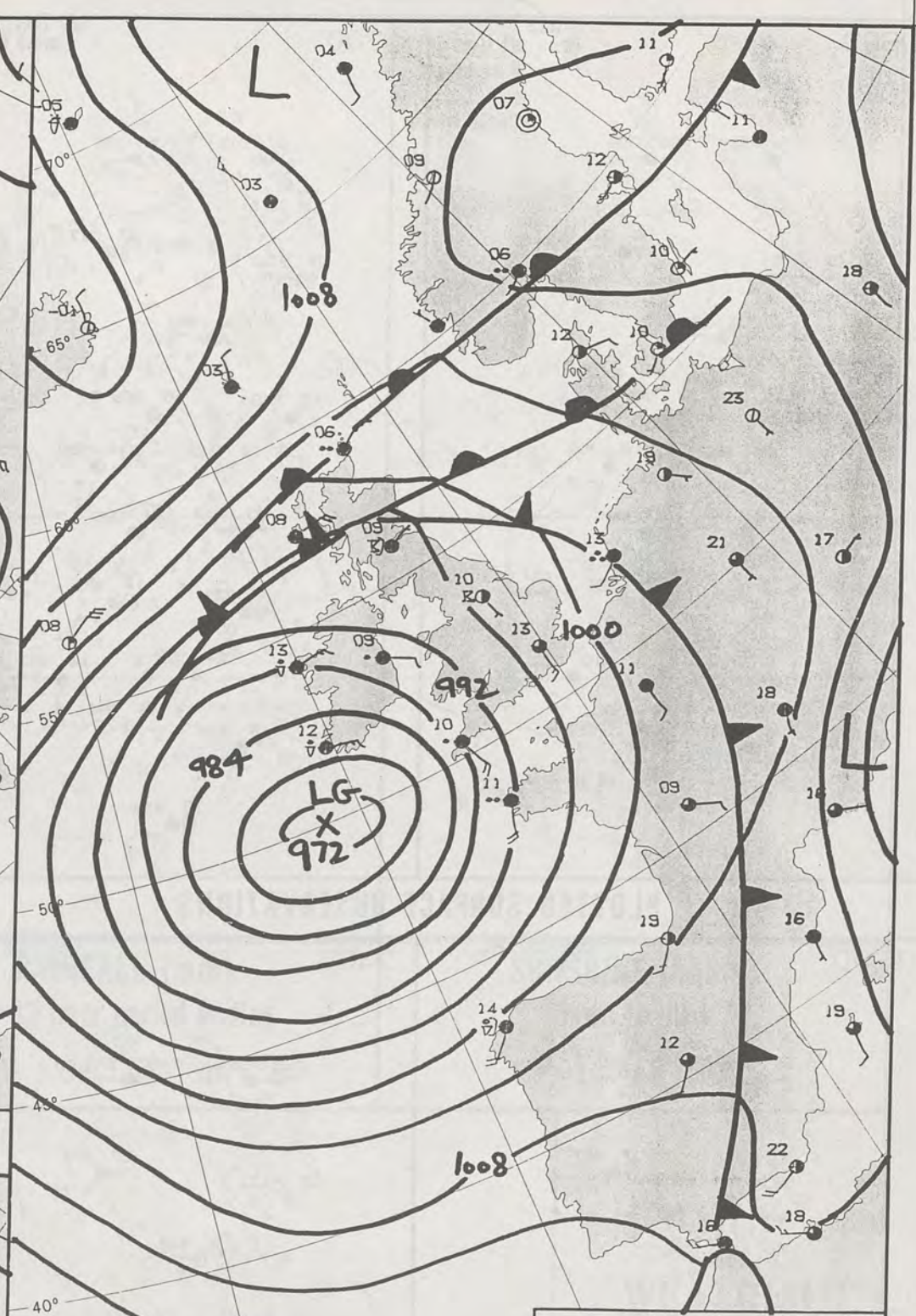


1 MAY 88 AT 1200



1 MAY 88 AT 0600

1 MAY 88 AT 2400



1 MAY 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
SUNDAY 1 MAY 1988



Warm front Cold front Occlusion

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

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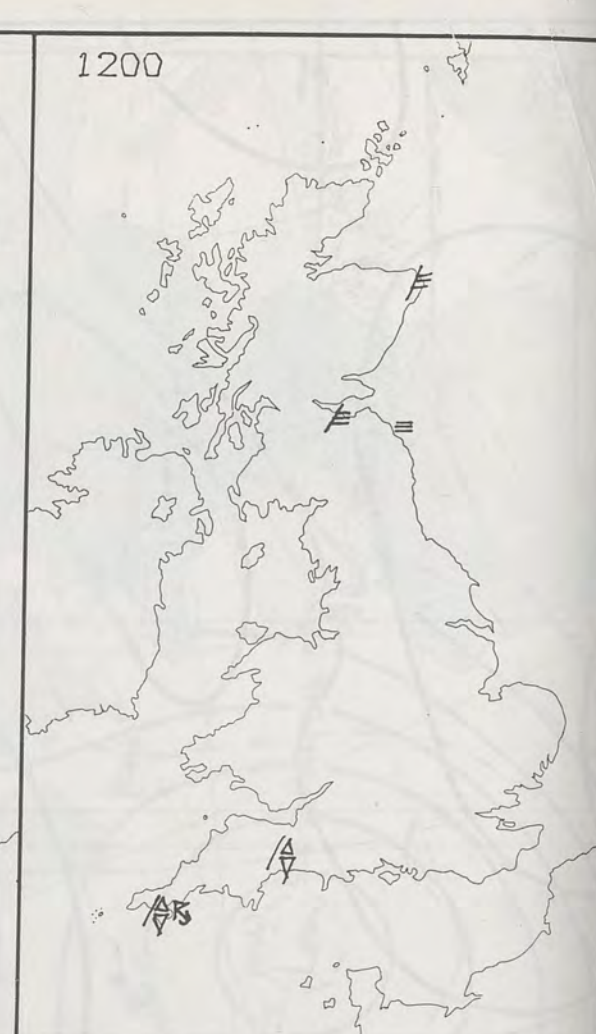
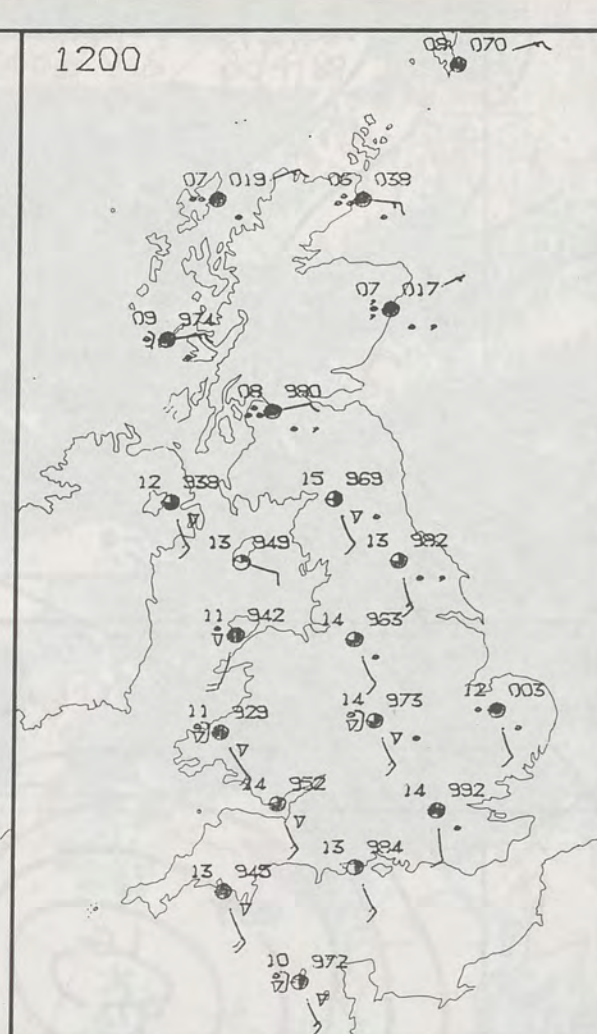
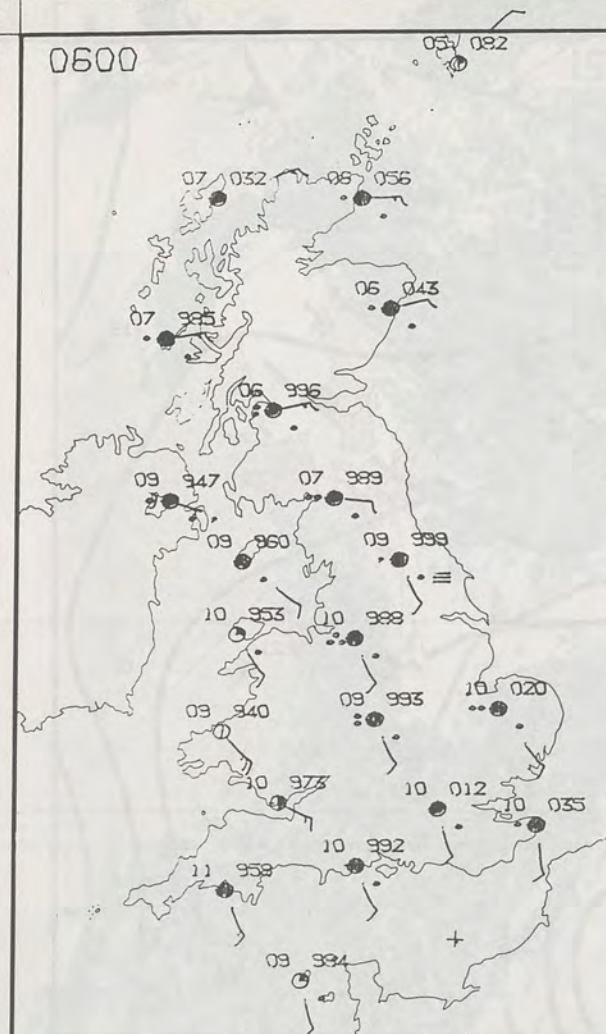
0600

1200

SUNDAY  
1 MAY 1988

0600

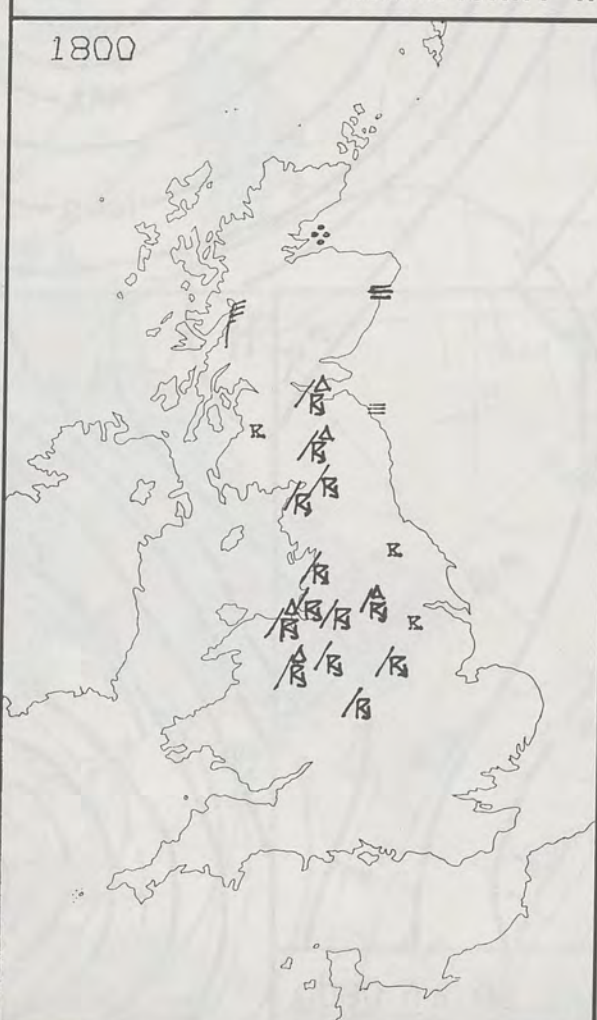
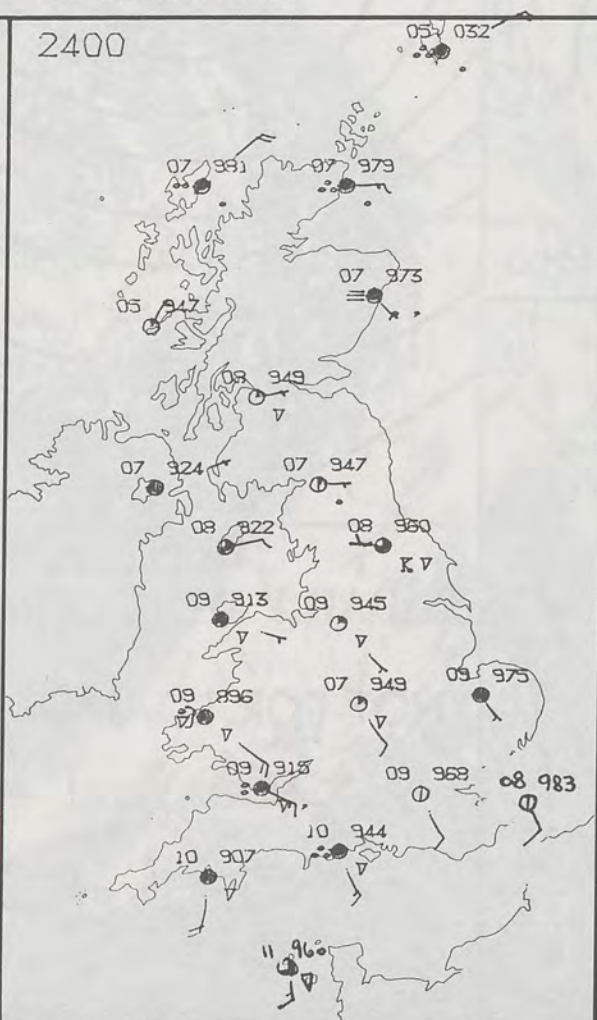
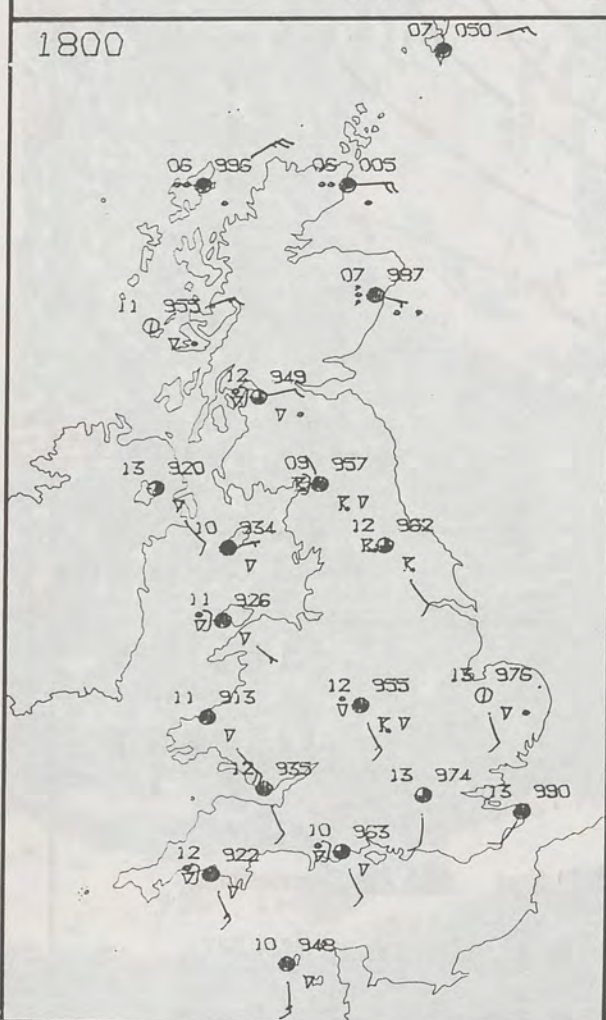
1200



### PLOTTED SURFACE OBSERVATIONS

1800

2400



Over England and Wales heavy and persistent overnight rain took much of the morning to clear eastern England, and in East Anglia the rain lasted into the afternoon. Meanwhile showers, already quite persistent at dawn in southwest England and South and West Wales, developed vigorously elsewhere, with some heavy, squally and thundery showers reported, together with hail. Hailstones 15 mm in diameter were reported from Moel-y-Crio (Clwyd). The showers merged at times as minor troughs formed in the markedly unstable airflow.

Overnight rain cleared Northern Ireland early in the morning, and a day of sunshine and fairly heavy, blustery showers followed.

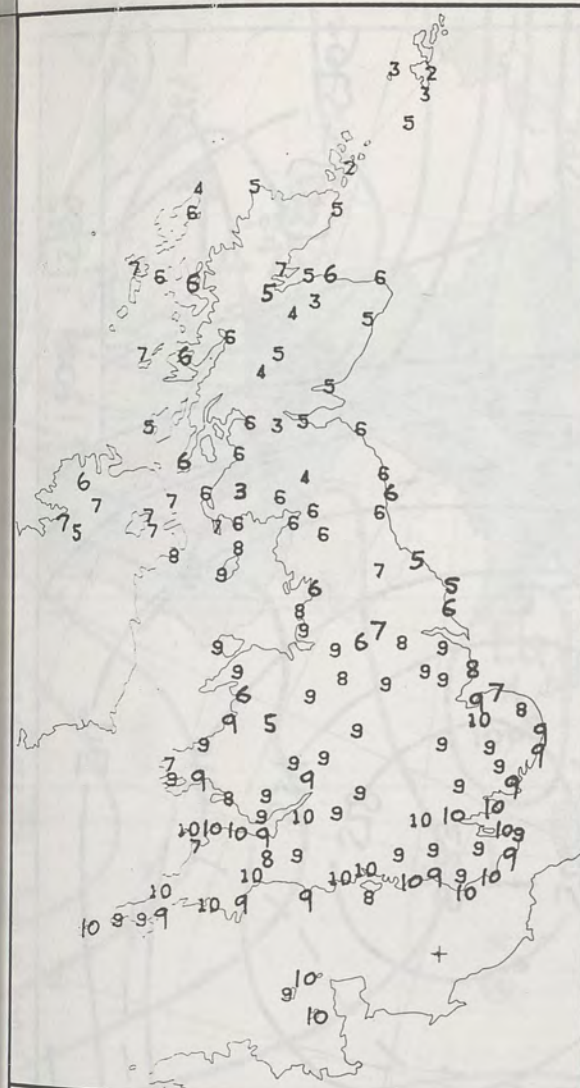
Over Scotland heavy rain had affected most of the country by dawn, though the far north and the Northern Isles stayed dry well into the day. During the day, the rain in southern regions turned showery, but some of the showers were heavy and thundery, and east coastal areas remained dull and misty and cold all day.

Temperatures generally across the United Kingdom achieved rather above normal values, except in the wetter parts of central, eastern and northern Scotland, where they were well below. Winds were quite strong in the southwest, especially near showers, and winds freshened up from the east in northern Scotland as well.

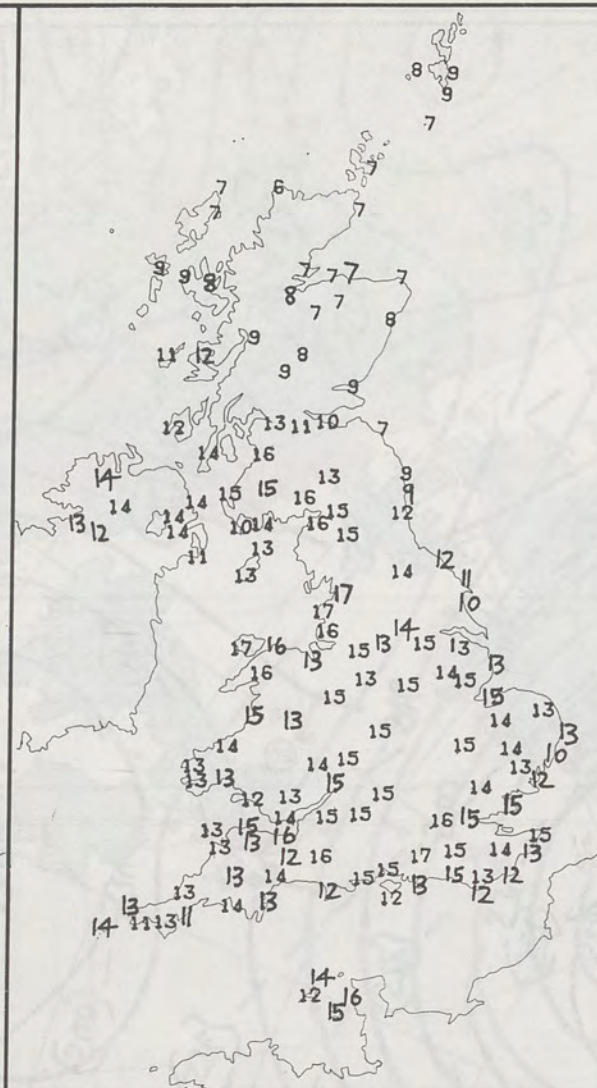
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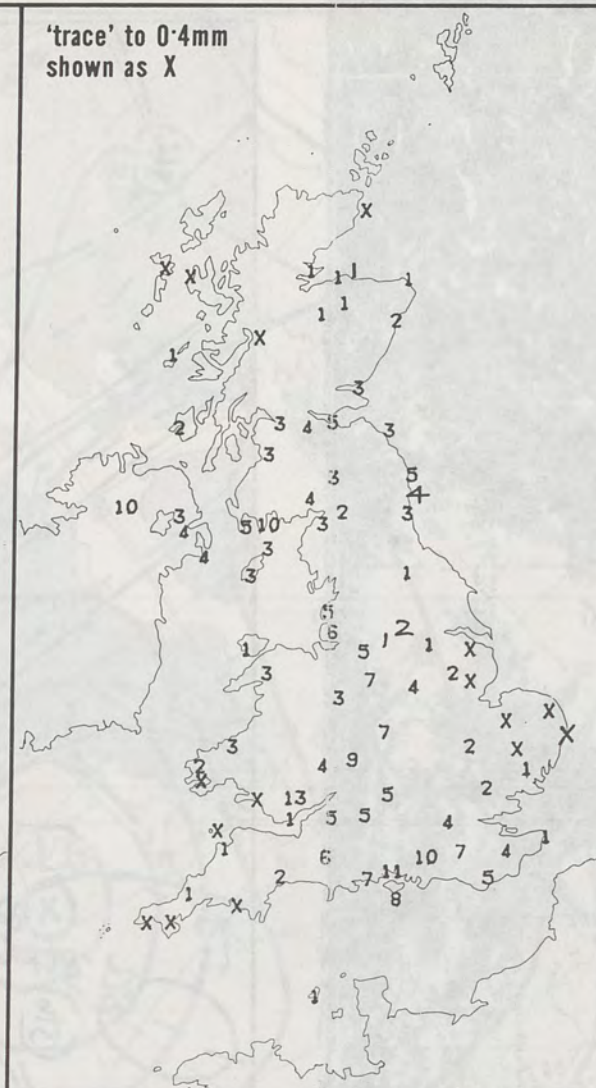




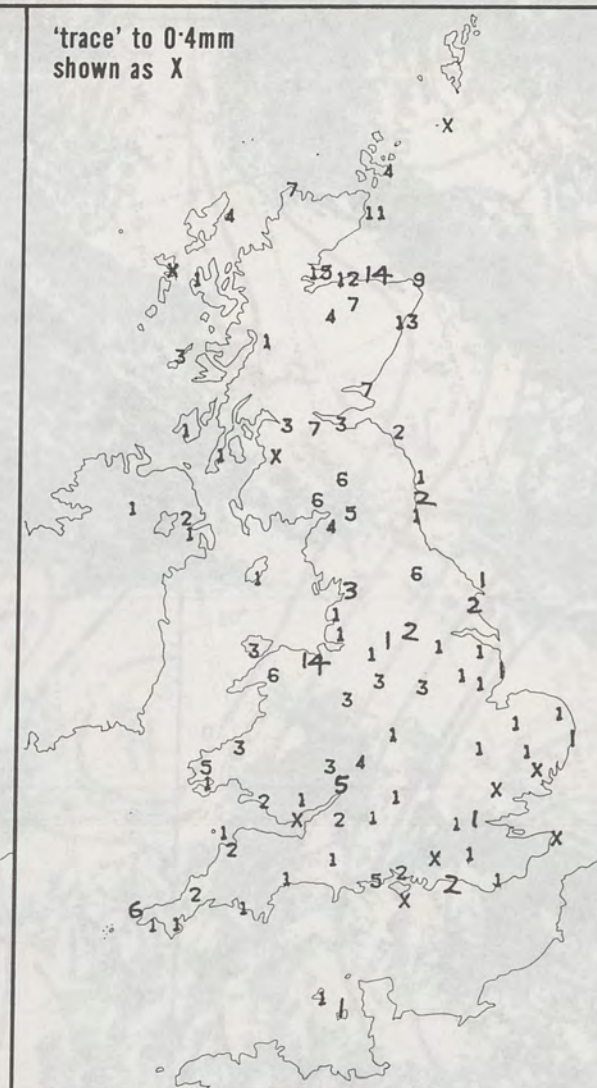
**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 1 MAY 88



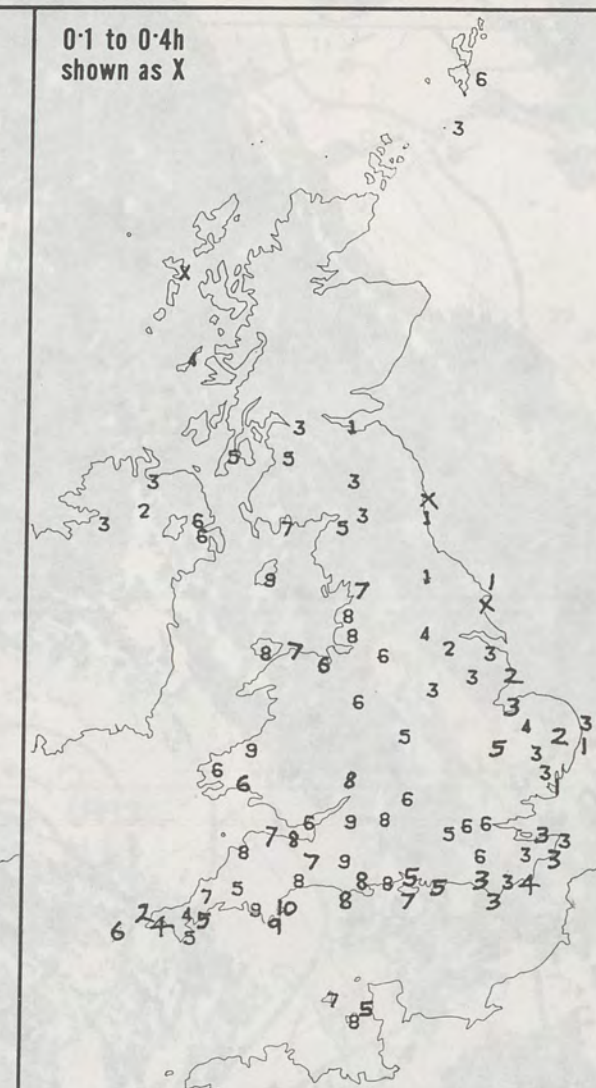
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 1 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 1 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 1 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
1 MAY 88

**EXTREMES FOR SUNDAY 1ST MAY 1988**

Highest maximum	: 17.0°C Morecambe (Lancashire)
Lowest maximum	: 6.3°C Cape Wrath (North Scotland)
Lowest minimum	: 1.6°C Lerwick (Shetland)
Lowest grass minimum	: -2.6°C Foula (Shetland)
Most rain (24 hours from 0900 GMT)	: 29.1 mm Invergordon Harbour (Cromarty Firth)
Most sun	: 9.8 hours Teignmouth (Devon)

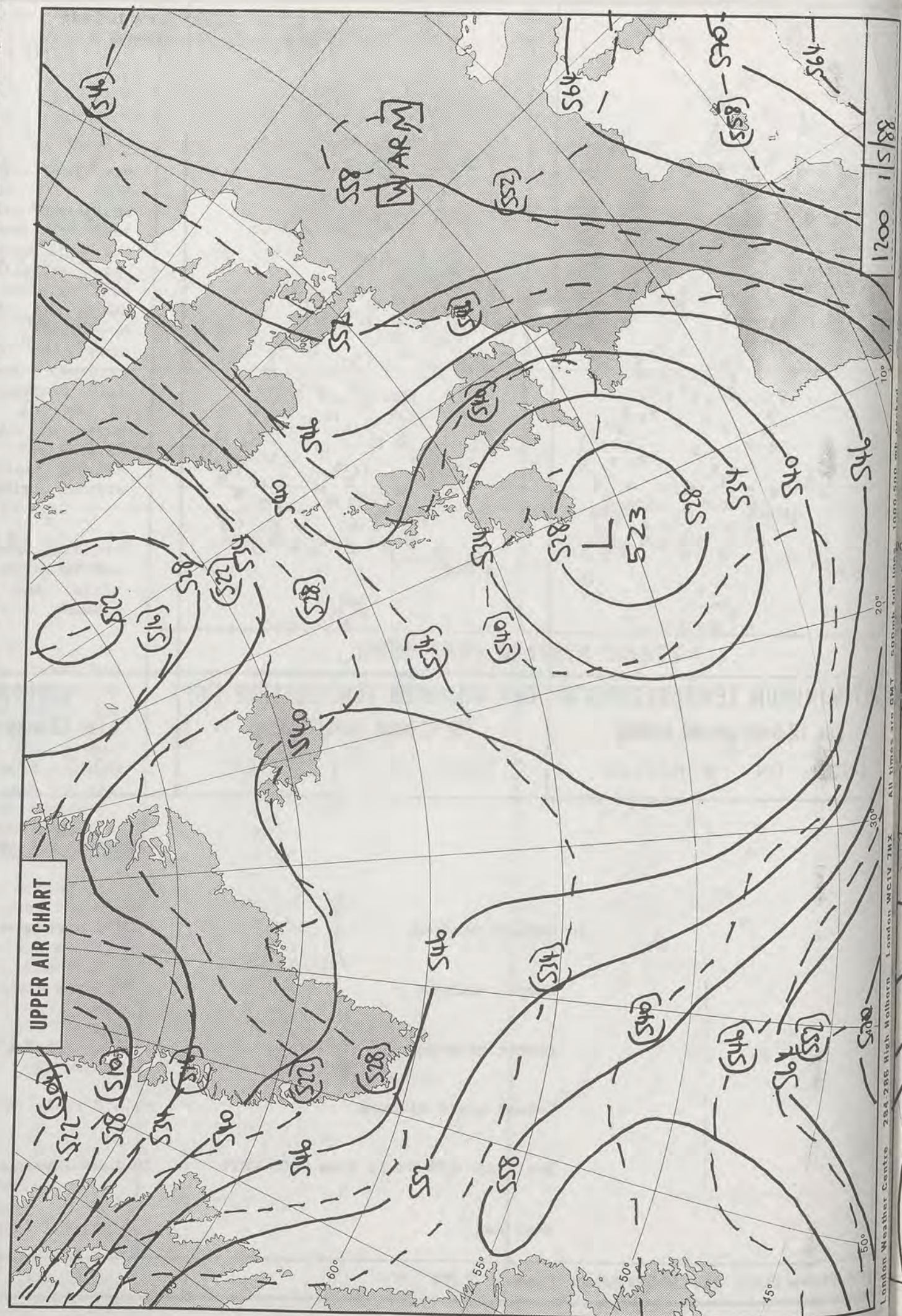
**DAILY  
WEATHER  
SUMMARY**



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1529Z VIS 1/5/88

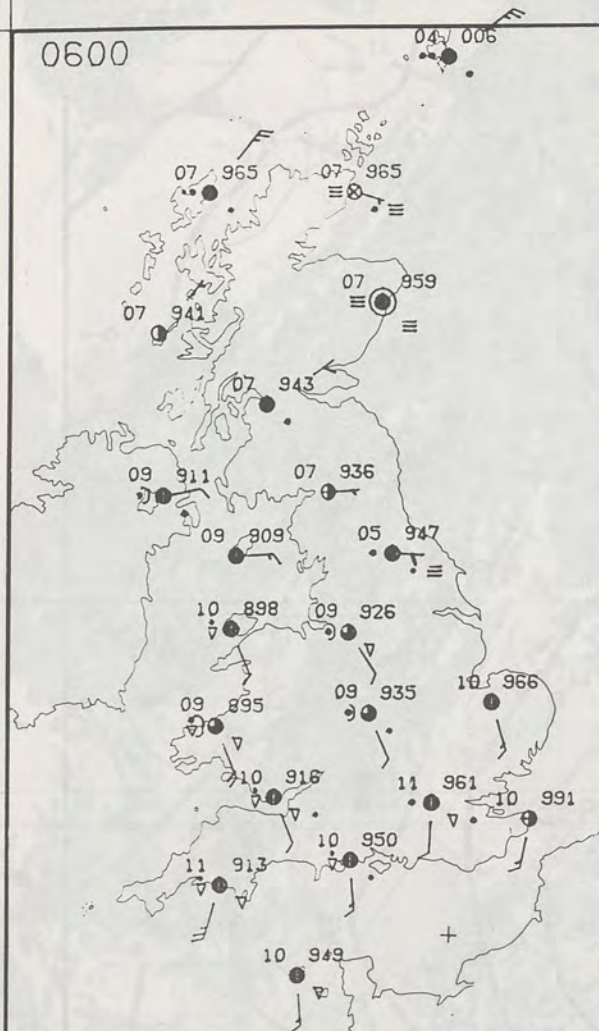




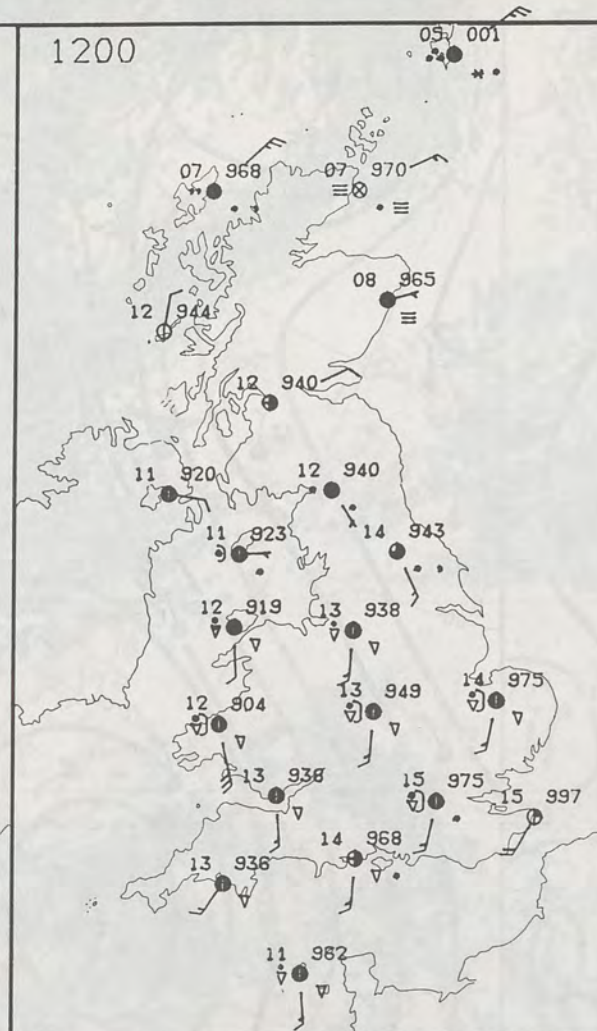




0600

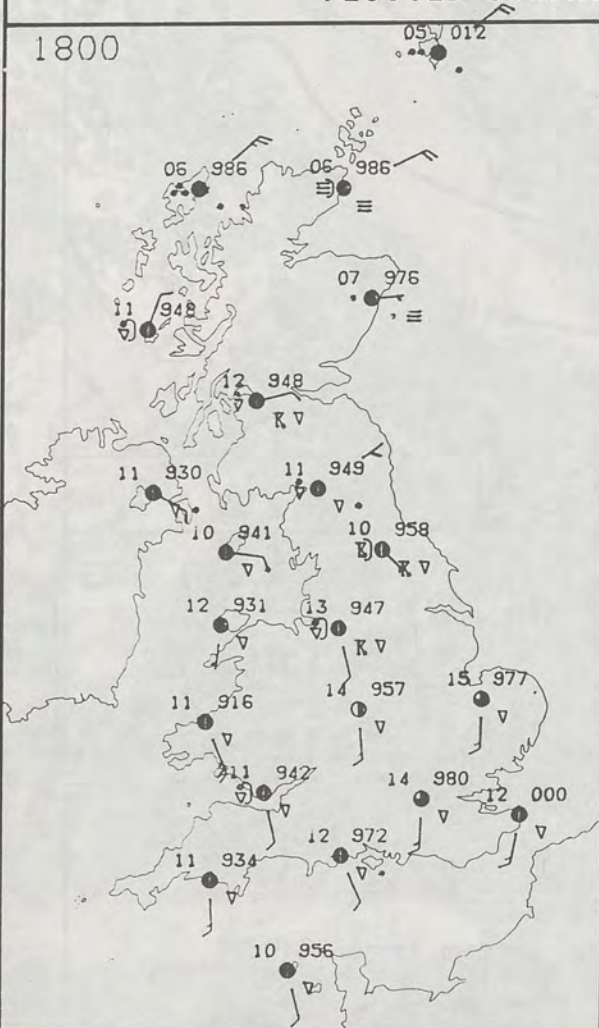


1200

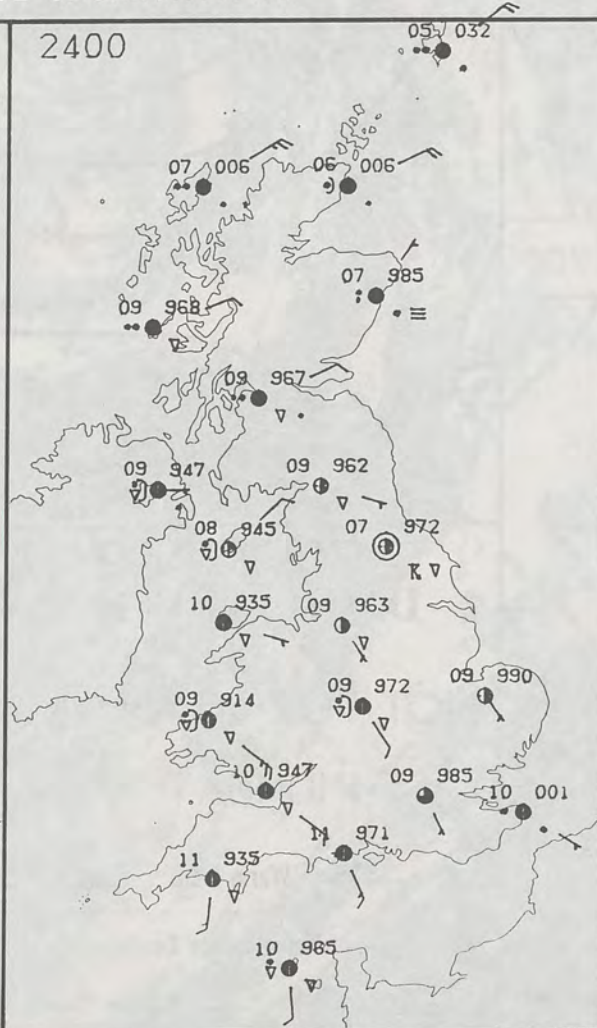


## PLOTTED SURFACE OBSERVATIONS

1800



2400



MONDAY  
2 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

Much of the far north of Scotland had a cold, cloudy and windy day, with rain at times, persistent in many places. The remainder of the United Kingdom had variations on a showery theme. As is usual with showery situations, the distribution and intensity of showers was very variable. The heaviest and most prolonged showers appeared to be from northern England, the North and West Midlands, Wales and the southwest of England, with showers generally lighter and infrequent elsewhere. Thunder was reported by many stations from the Midlands to southern Scotland, and also from western central Scotland, with hail too. A few areas managed to stay completely dry, though these were the exception, mostly in the east and southeast, with winds off the sea. Cloud cover too was rather variable, though most places had sunshine, a notable exception being the North Sea coastal areas of far northeast of England and eastern Scotland, where very low cloud (haar), and a persistent east wind held temperatures down considerably. Elsewhere temperatures were mostly in the rather warm category.

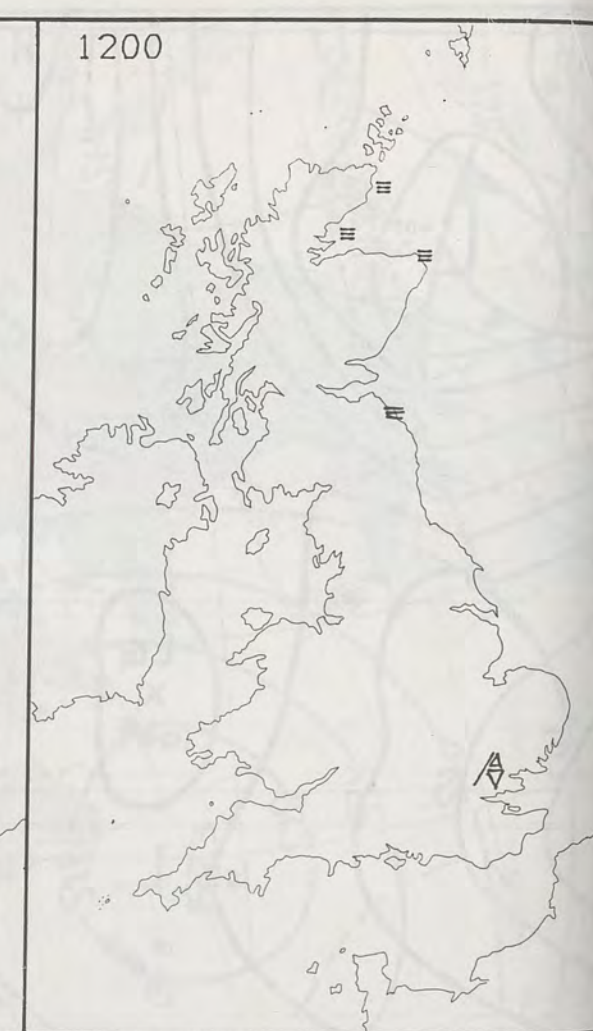
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0600

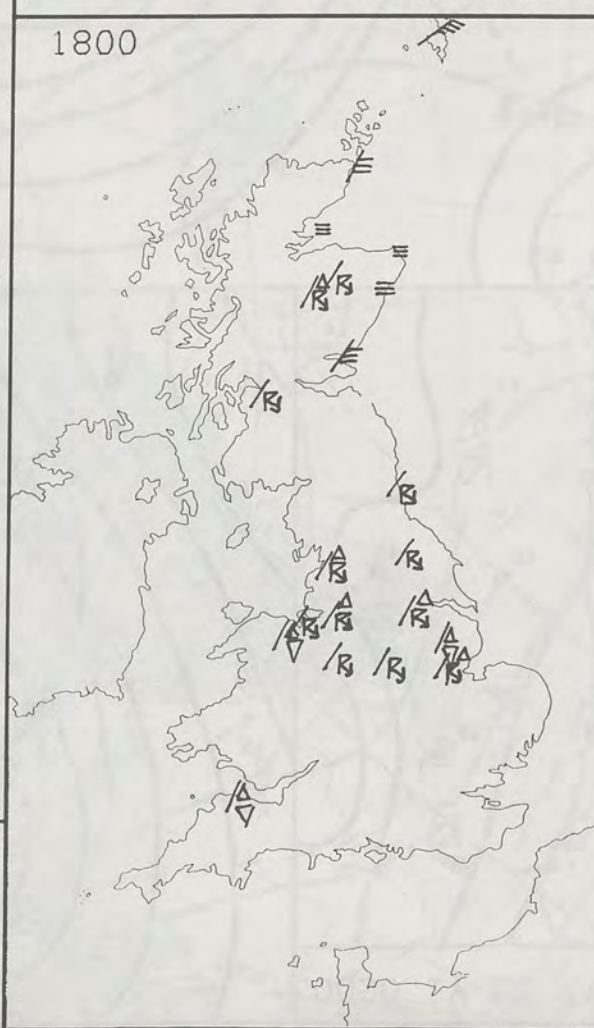


1200

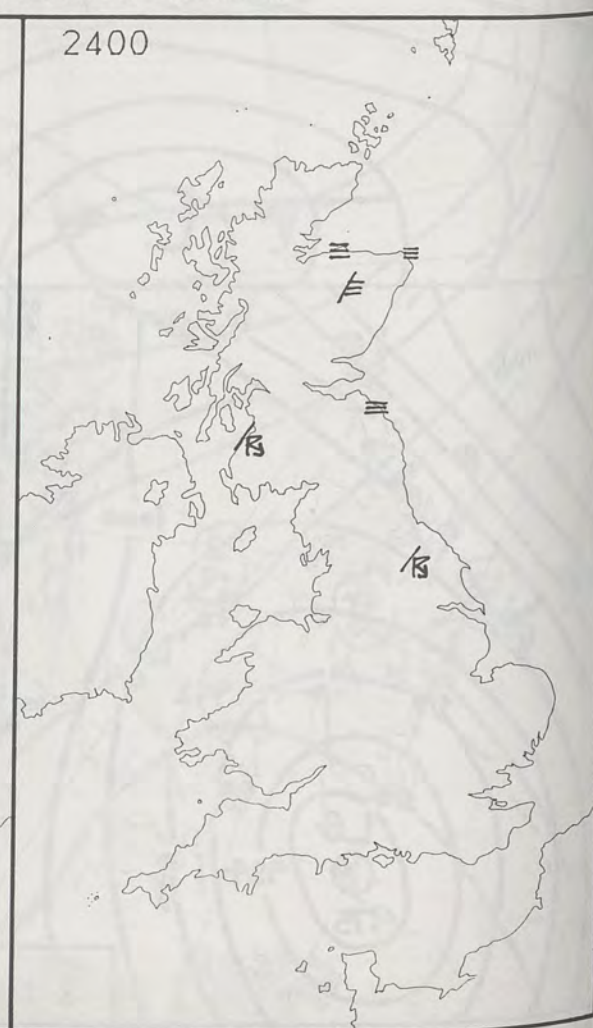


## SIGNIFICANT WEATHER CHARTS

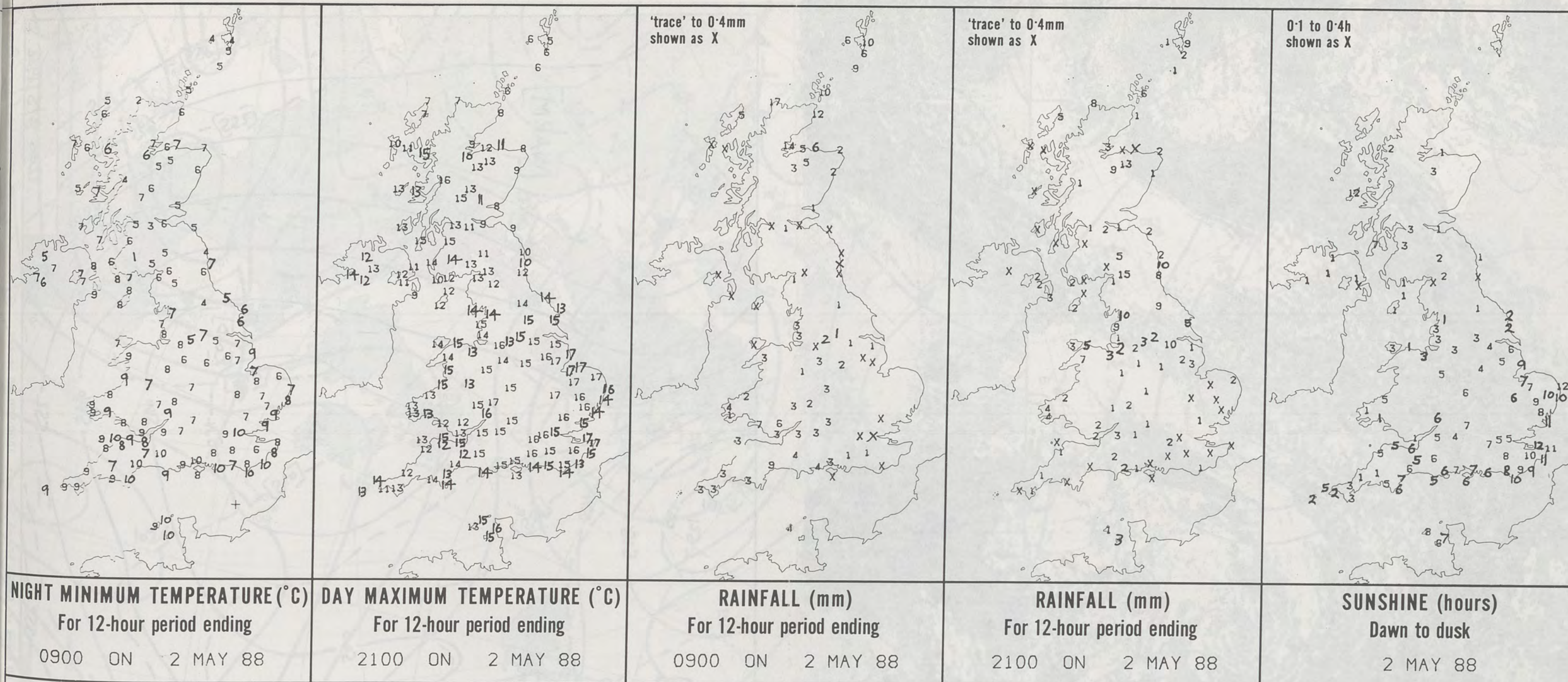
1800



2400







**EXTREMES FOR MONDAY 2ND MAY 1988**

Highest maximum	: 17.3°C Herne Bay (Kent)
Lowest maximum	: 5.1°C Lerwick (Shetland)
Lowest minimum	: 1.5°C Glenlee (Dumfries and Galloway)
Lowest grass minimum	: -1.7°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 18.7 mm Brawdy (Dyfed)
Most sun	: 12.4 hours Herne Bay

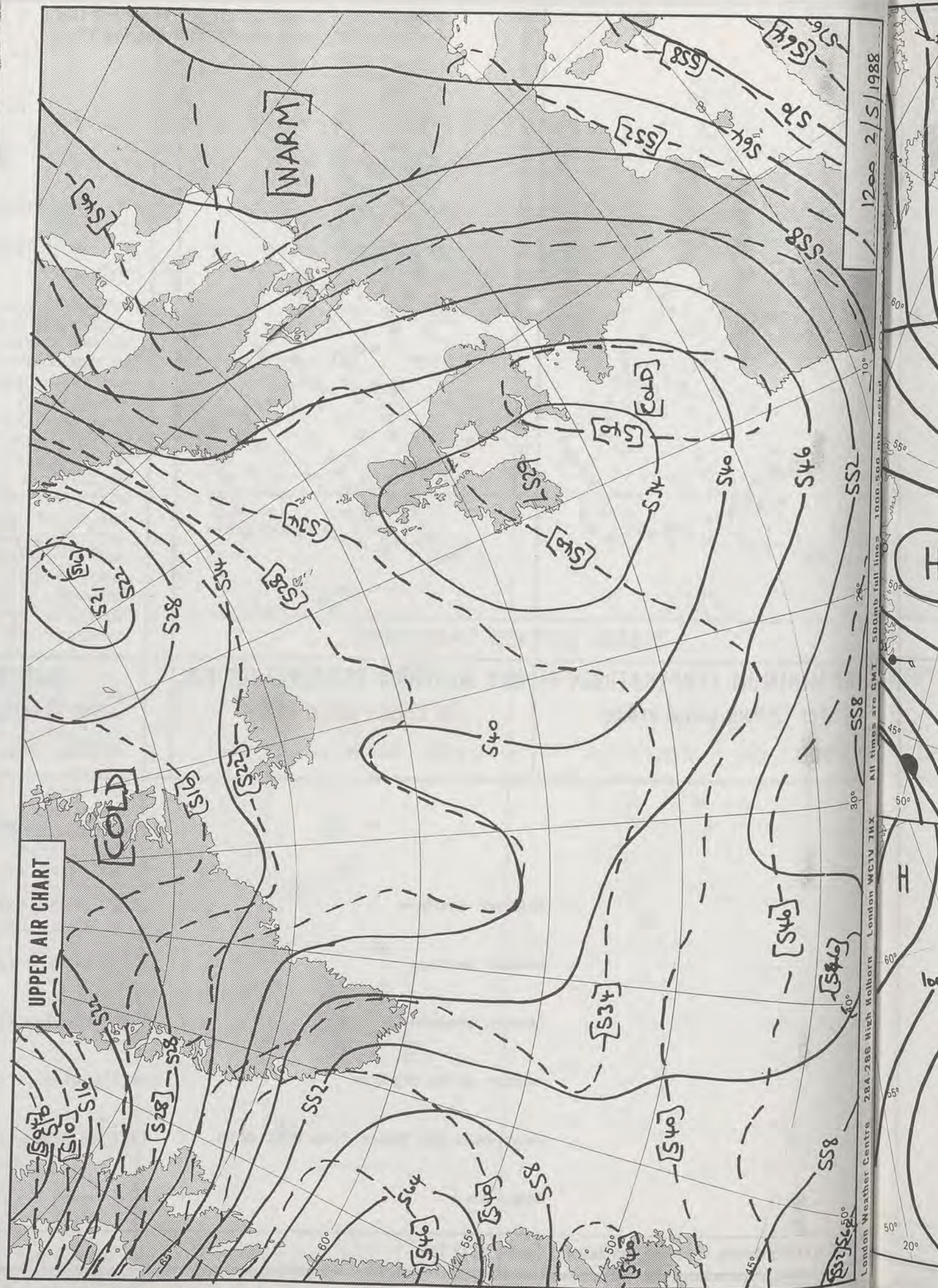
**DAILY  
WEATHER  
SUMMARY**



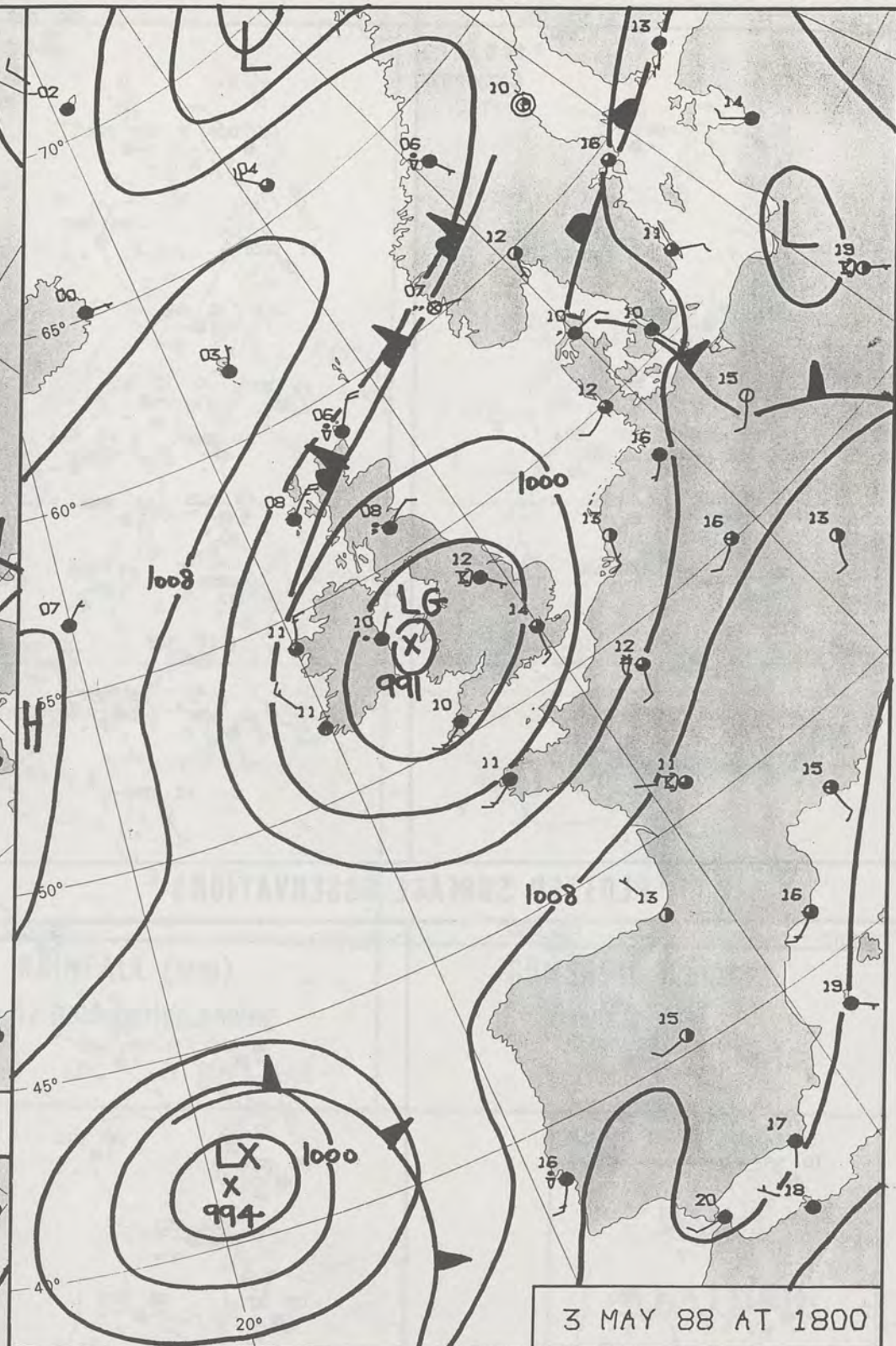
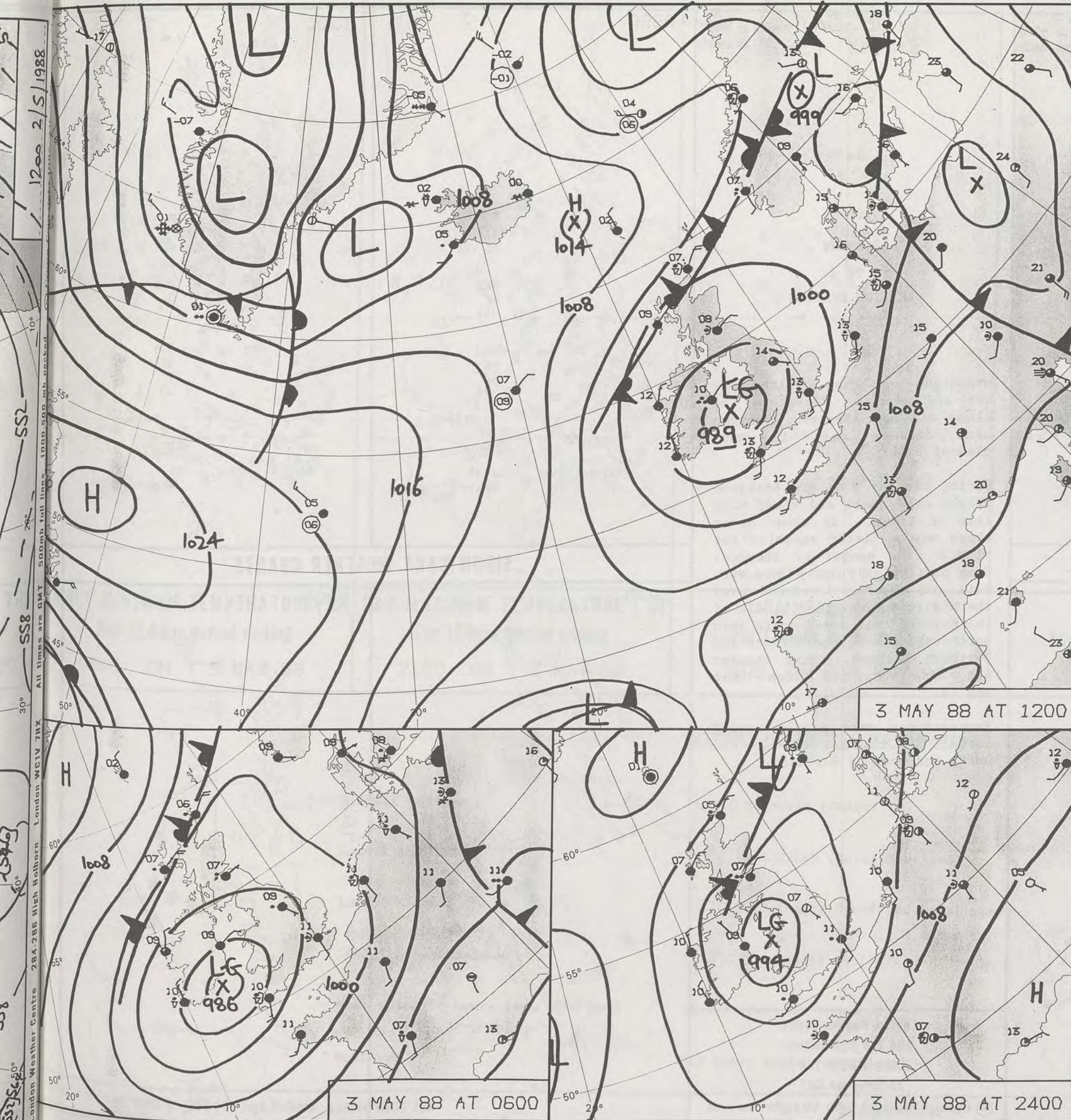
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1518Z VIS 2/5/88







DUPLICATE ALSO

DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

TUESDAY 3 MAY 1988

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16 MAY 1988

LIBRARY

Warm front Cold front Occlusion



TUESDAY  
3 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

Overnight northern Scotland was wet and windy. Elsewhere the cloud was more broken, although with showery rain in many places.

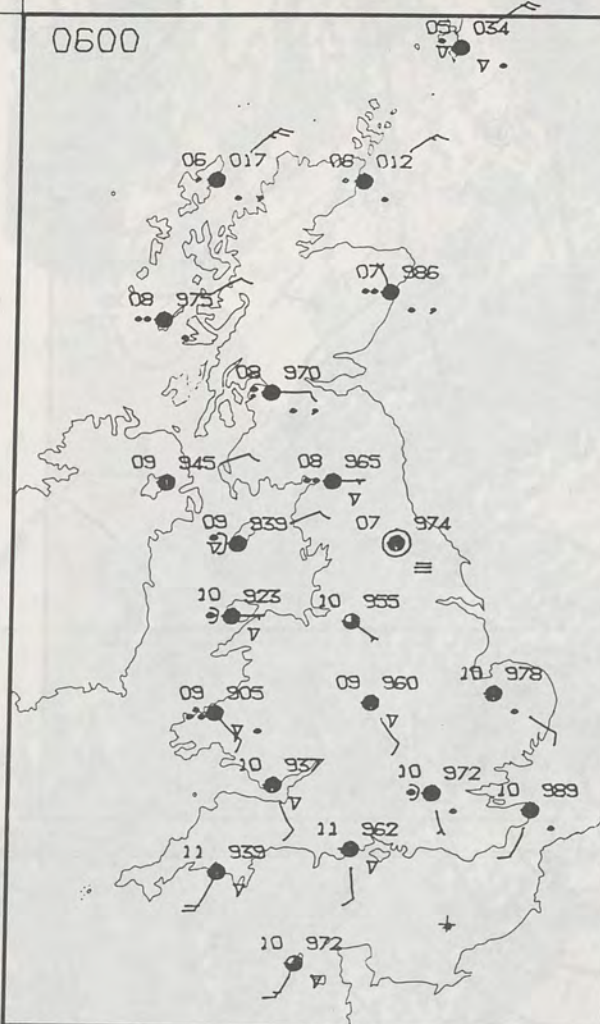
During the day northern Scotland stayed cold, dull and windy with rain at times. In other areas there was a little sunshine but also a fair number of showers. Some particularly heavy ones with hail and thunder developed over the Midlands around the middle of the day and then moved north into northern England, the Borders and Northern Ireland. Some thunder was also reported from East Anglia.

Temperatures were mostly around normal but it was cold in the north and east of Scotland.

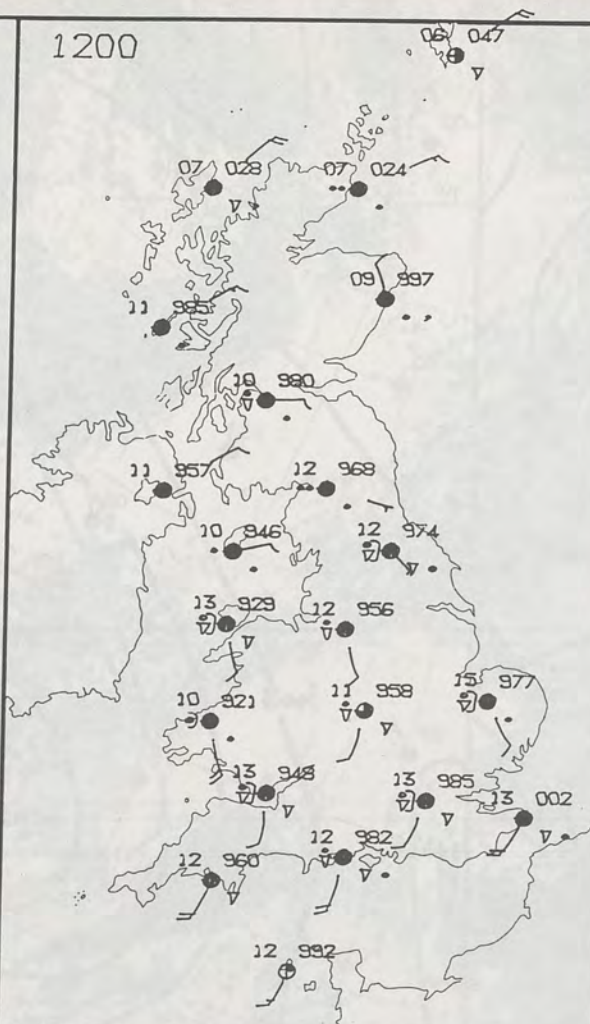
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0600

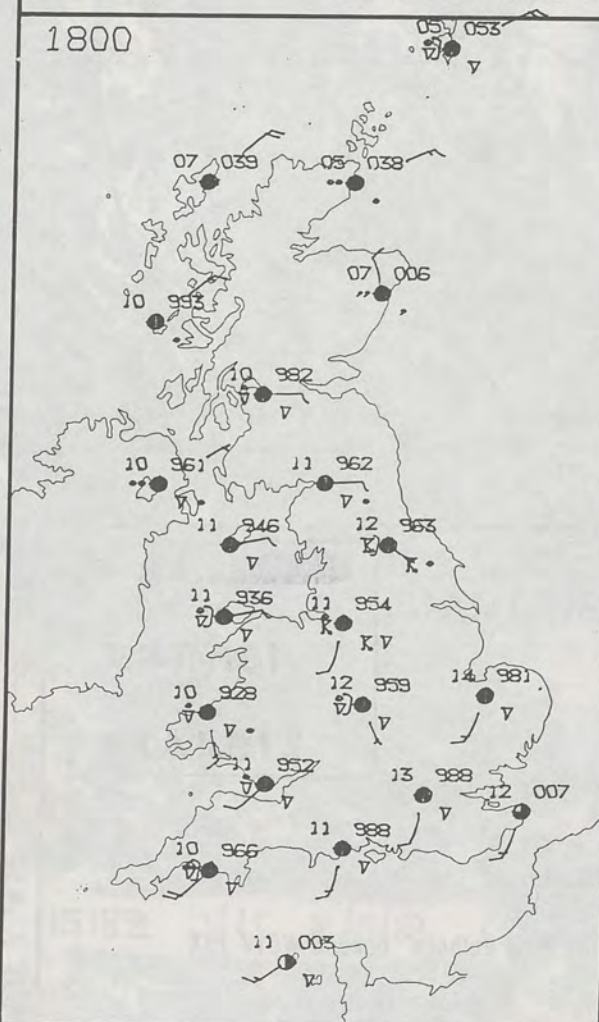


1200

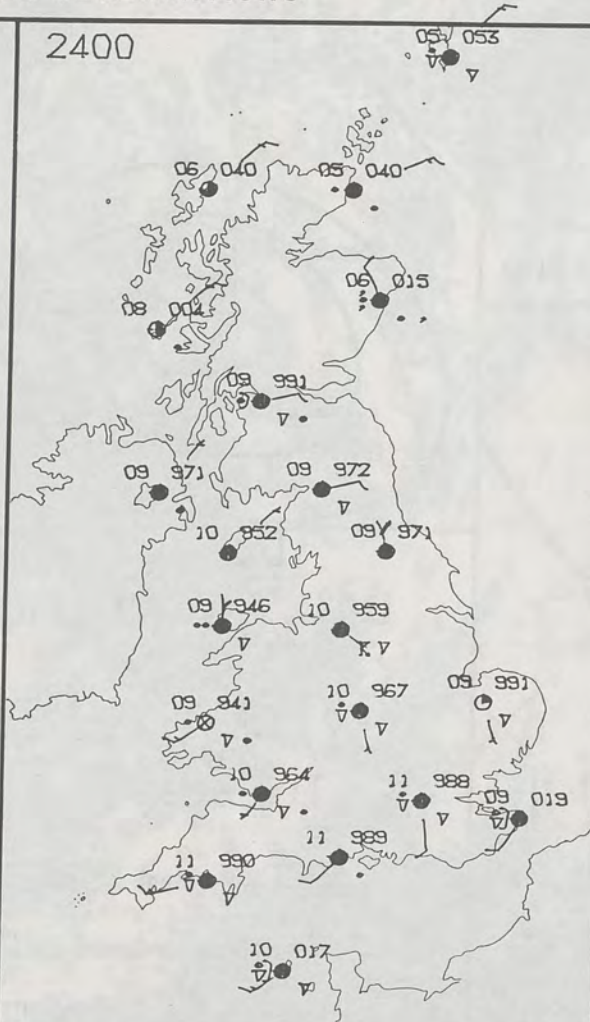


PLOTTED SURFACE OBSERVATIONS

1800



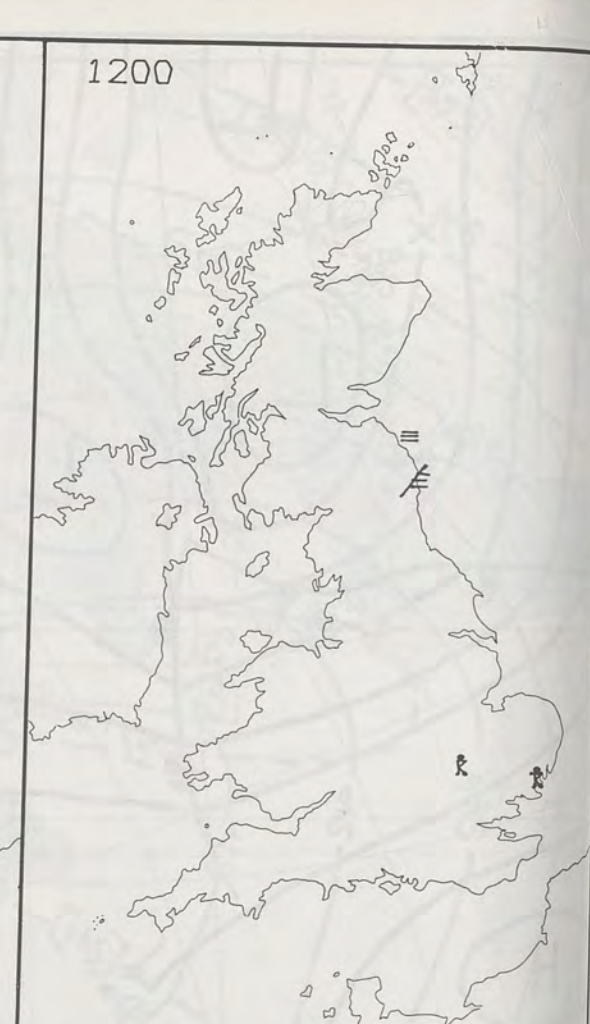
2400



0600

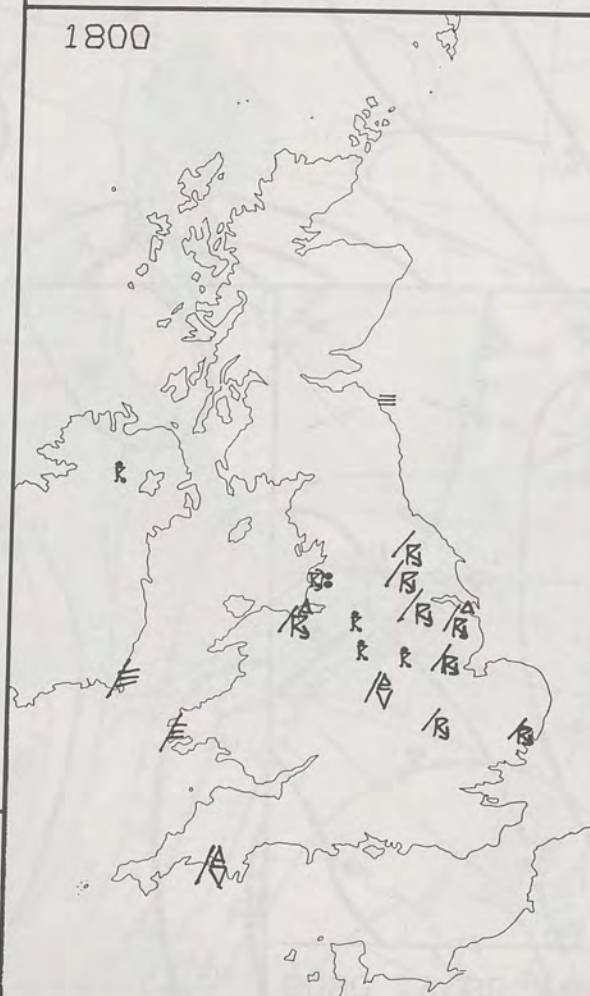


1200

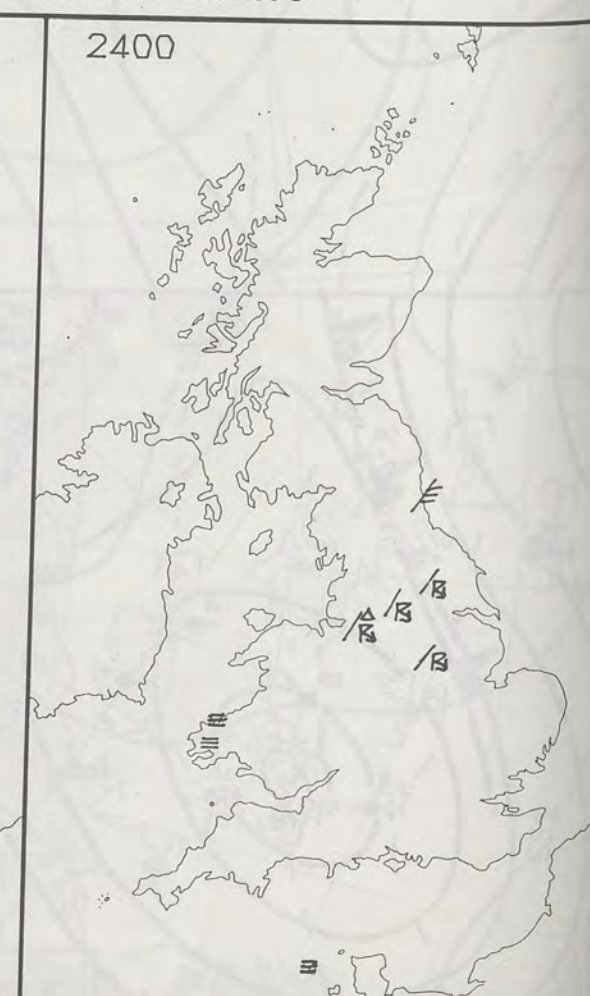


SIGNIFICANT WEATHER CHARTS

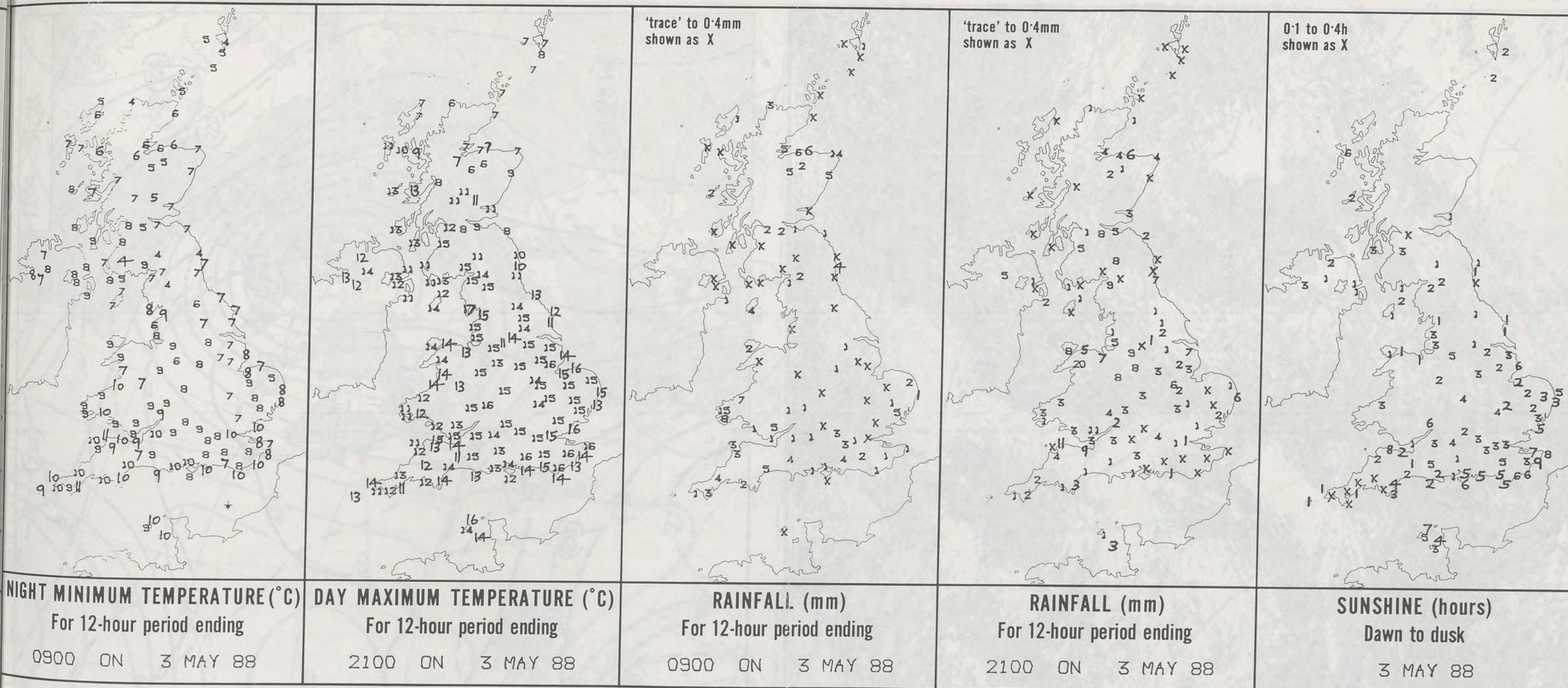
1800



2400







**EXTREMES FOR TUESDAY 3RD MAY 1988**

Highest maximum	:	16.5°C Eskmeals (Cumbria)
Lowest maximum	:	5.6°C Cape Wrath (North Scotland)
Lowest minimum	:	3.7°C Eskdalemuir (Dumfries & Galloway)
Lowest grass minimum	:	-1.3°C Coltishall (Norfolk)
Most rain (24 hours from 0900 GMT)	:	26.3 mm Nantmor (Gwynedd)
Most sun	:	9.0 hours Folkestone (Kent)

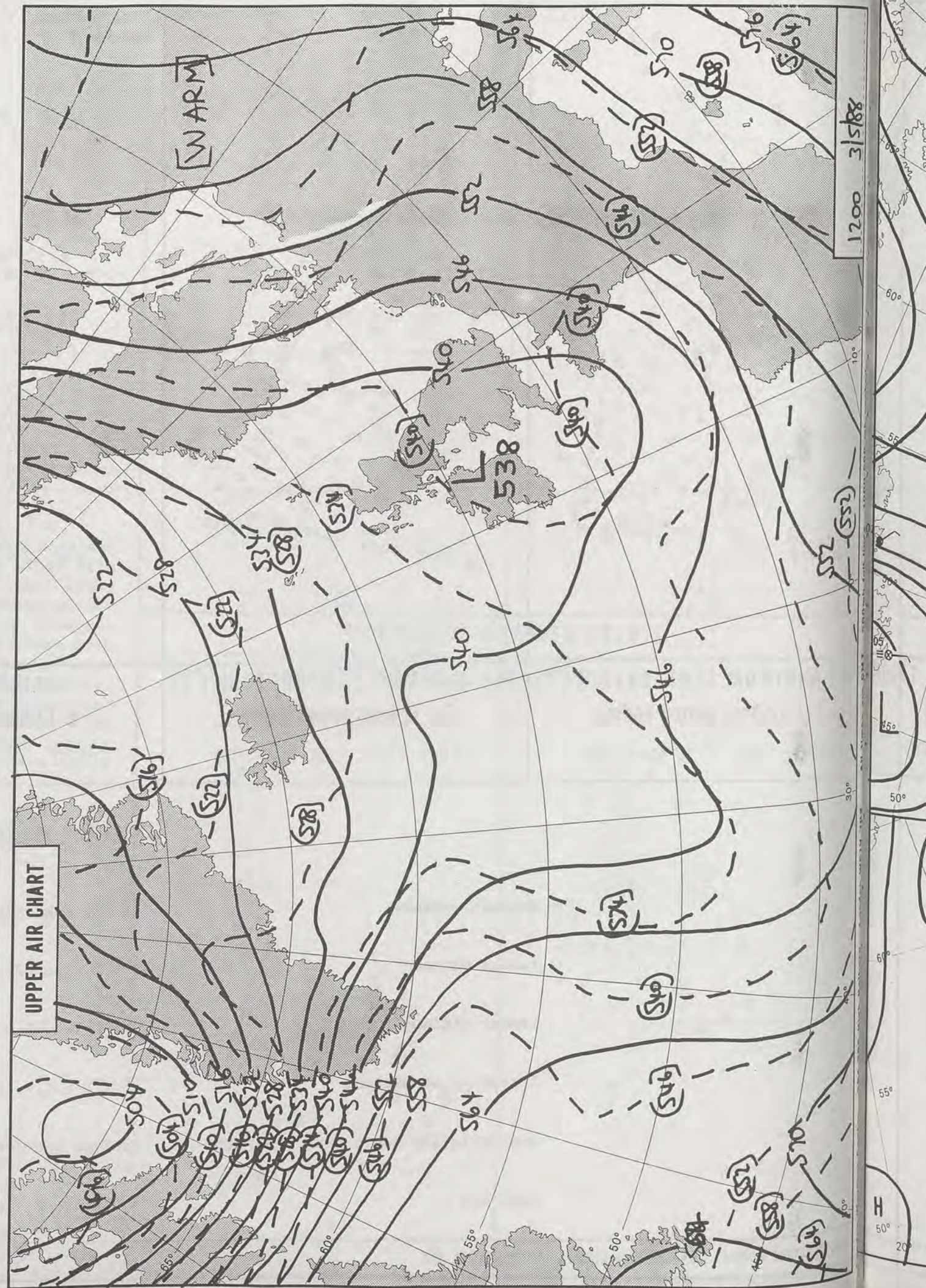
**DAILY  
WEATHER  
SUMMARY**



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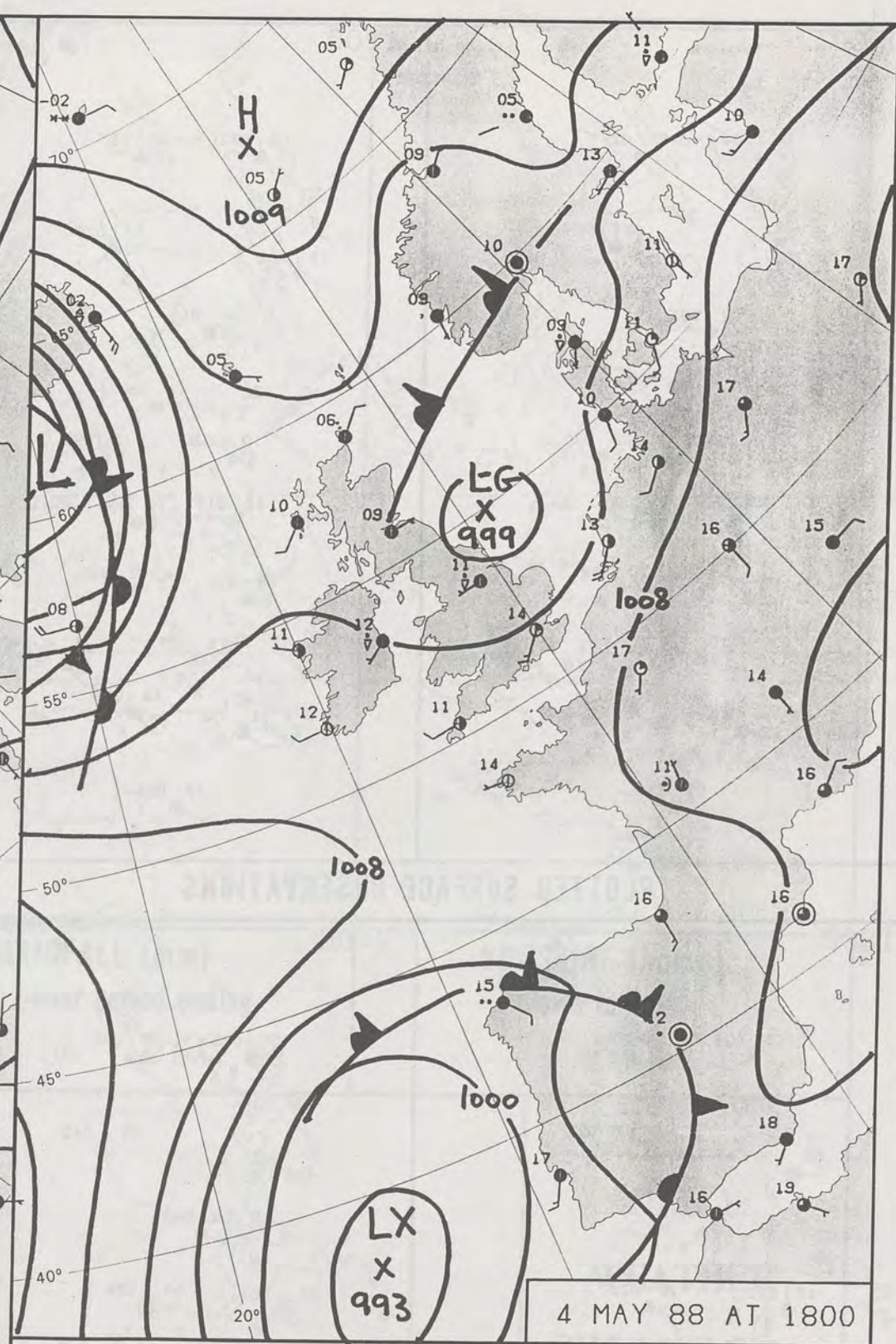
VIS  
1400Z  
3/5/88





1200 31588

552 (552)



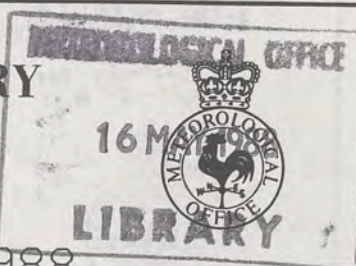
DUPLICATE ALSO  
DAILY WEATHER SUMMARY

FOR  
NOT FOR LOAN  
WEDNESDAY 4 MAY 1988

Warm front Cold front Occlusion

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

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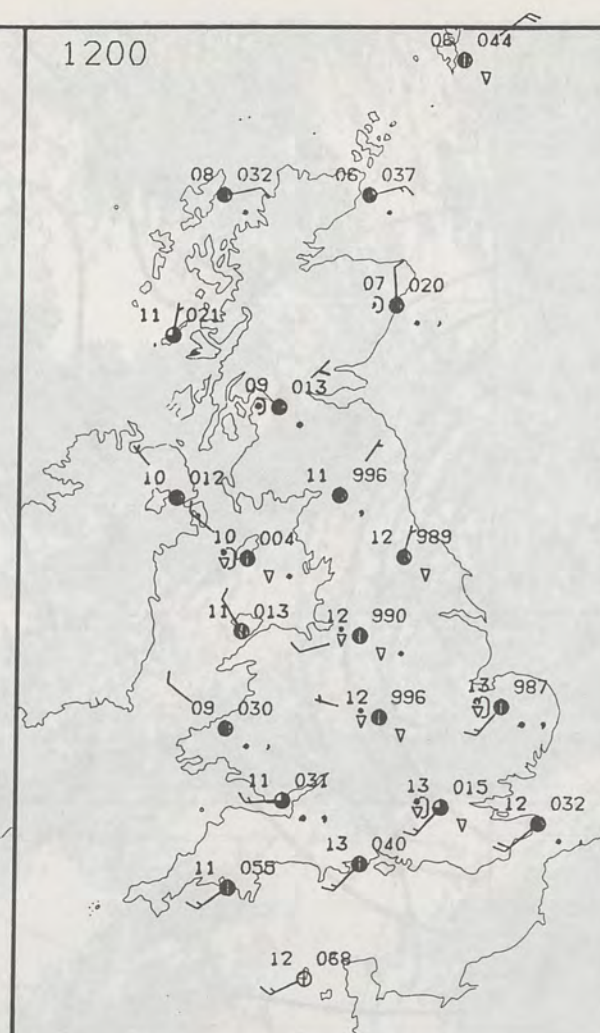
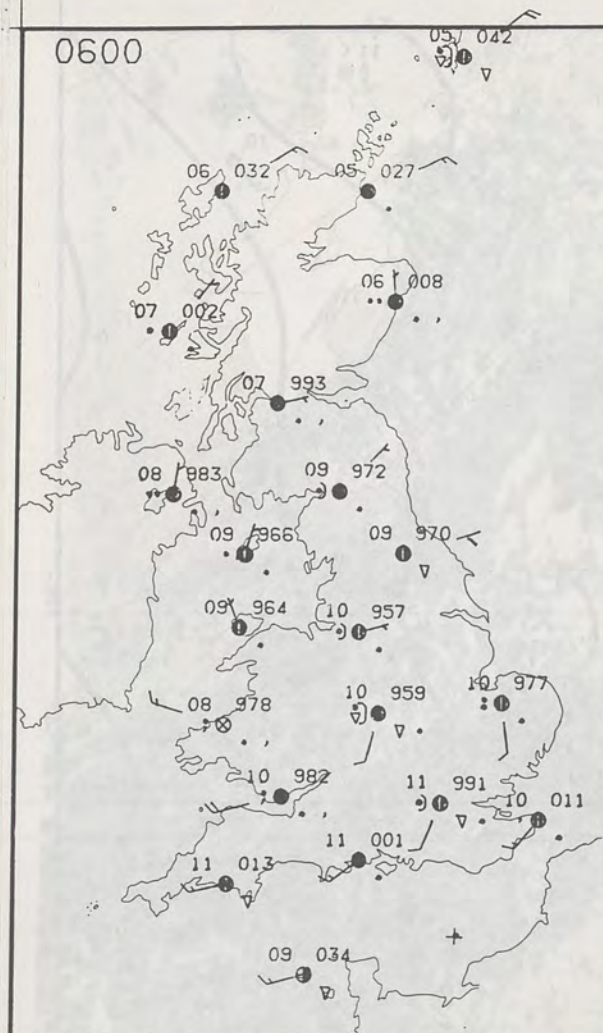
0600

1200

WEDNESDAY  
4 MAY 1988

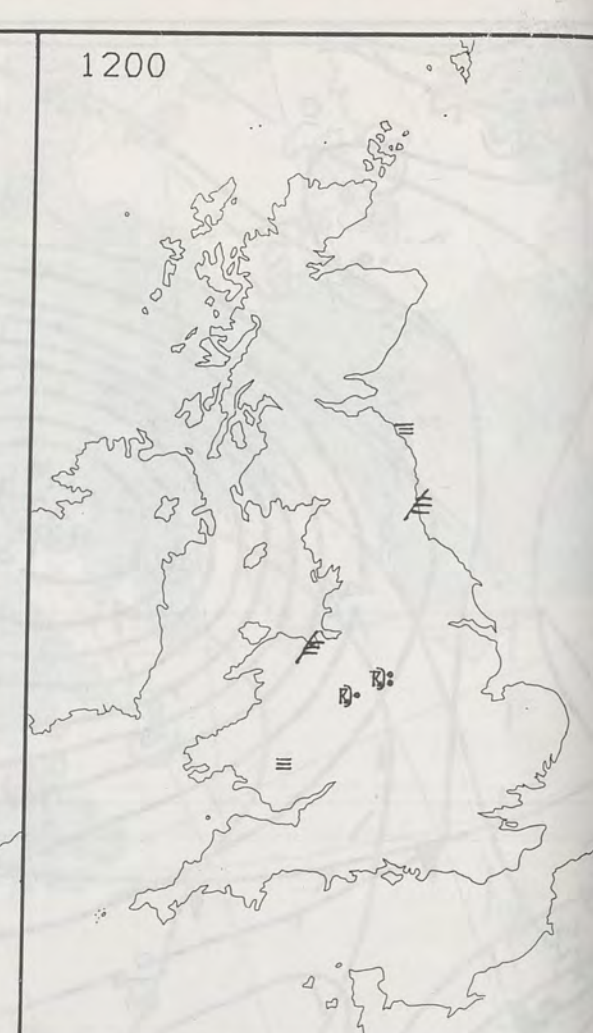
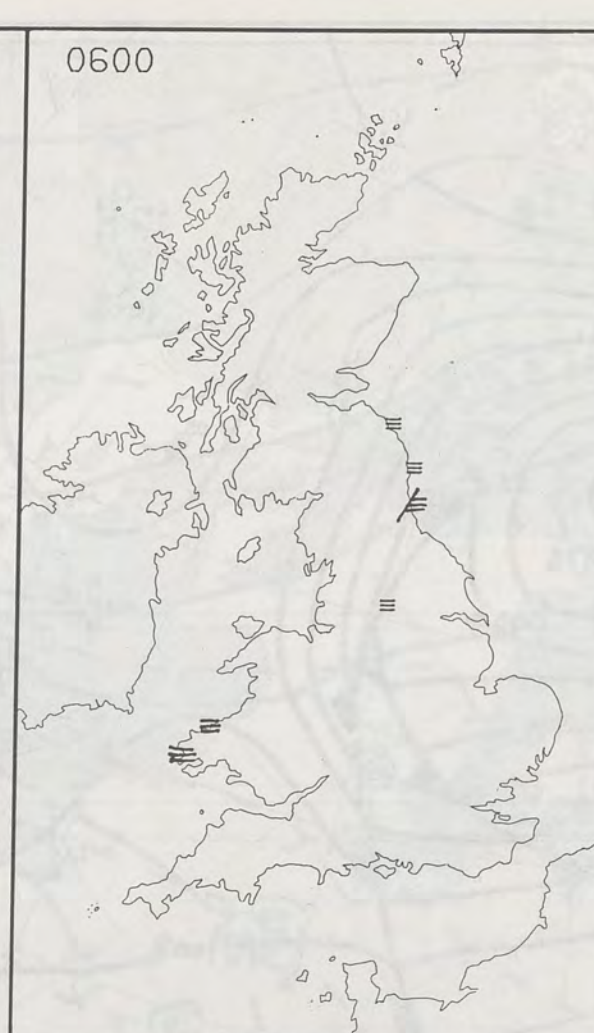
0600

1200



### SUMMARY OF BRITISH WEATHER

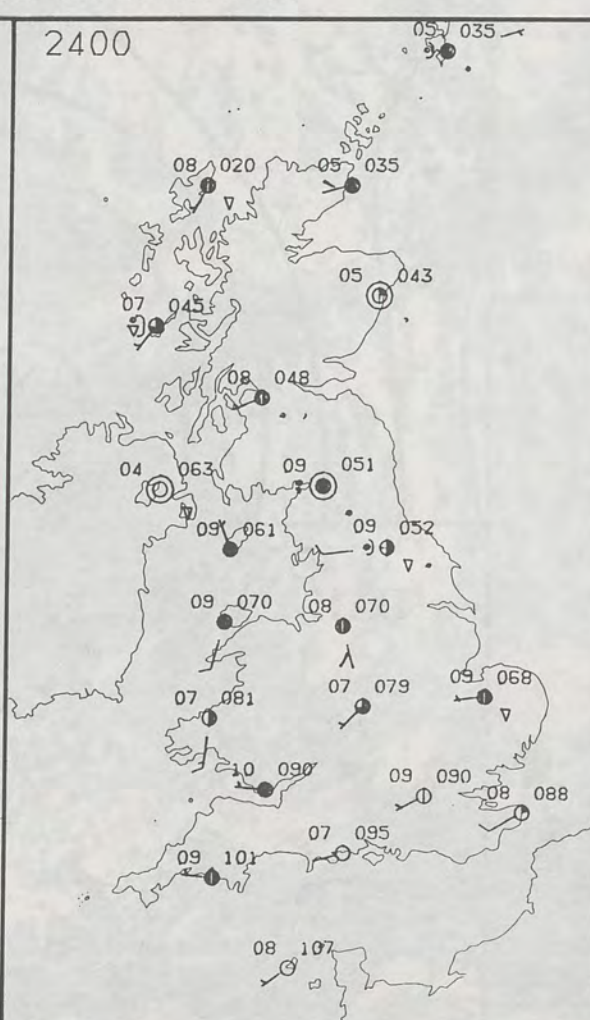
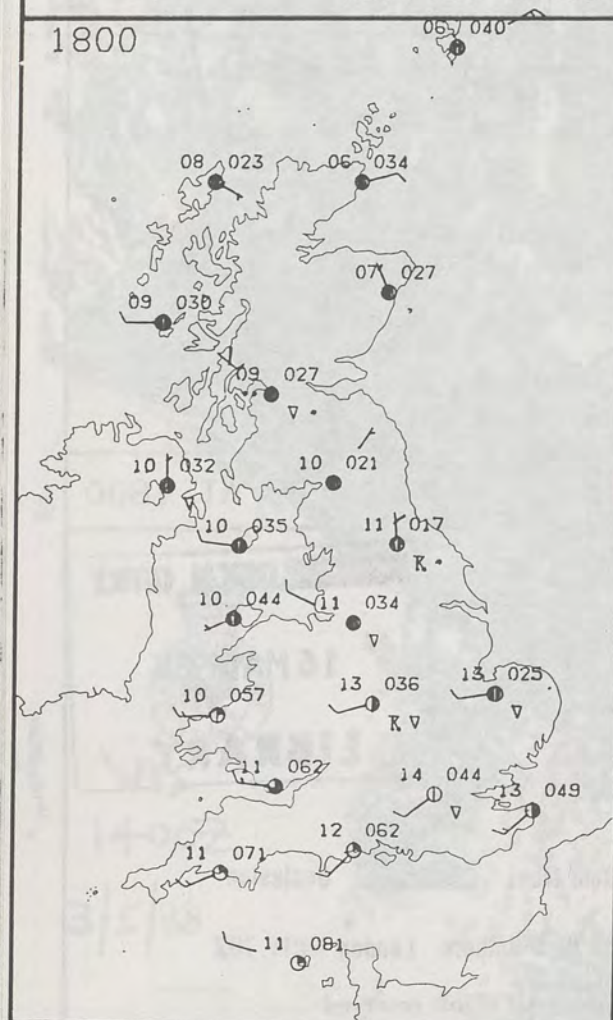
England and Wales had a mostly cloudy night with rain in places. It turned more showery during the morning with some heavy and thundery showers during the afternoon over parts of East Anglia, the Midlands and Yorkshire. Southwestern parts of England and Wales became dry with a fair amount of sunshine during the afternoon.



### PLOTTED SURFACE OBSERVATIONS

1800

2400



Scotland and Northern Ireland had a mostly cloudy day with rain in places, rather persistent in the central Lowlands of Scotland

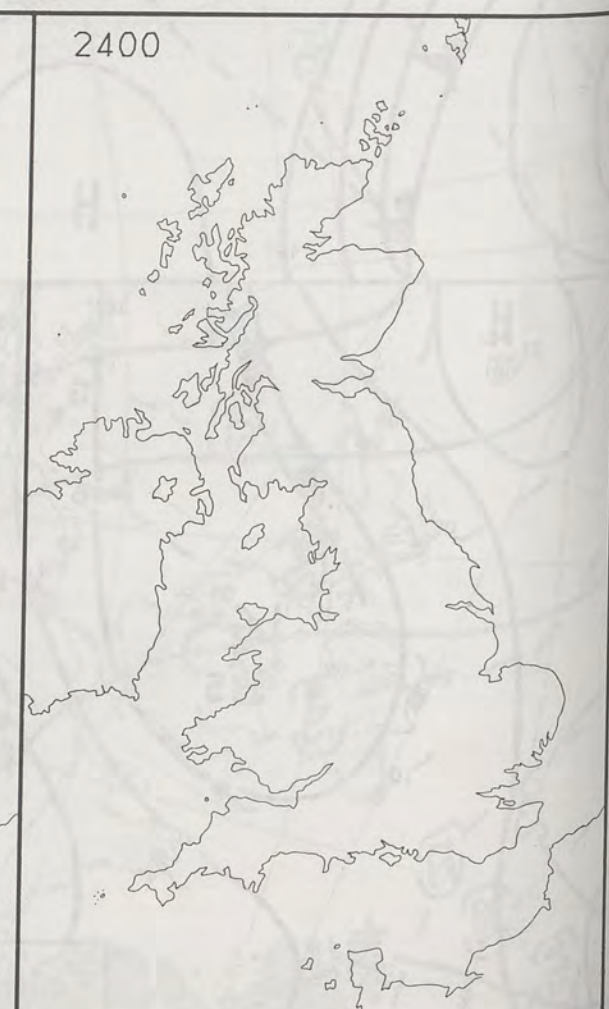
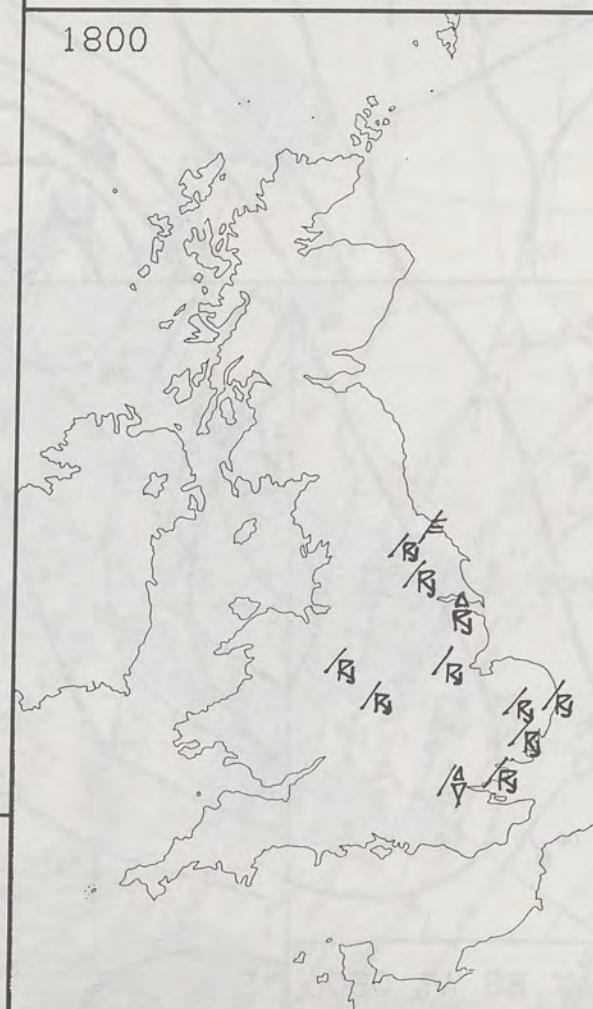
There was some sunshine in the Northern and Western Isles.

It was a cool day over Scotland and the extreme northeast of England but elsewhere temperatures were near or a little above the early May normal.

### SIGNIFICANT WEATHER CHARTS

1800

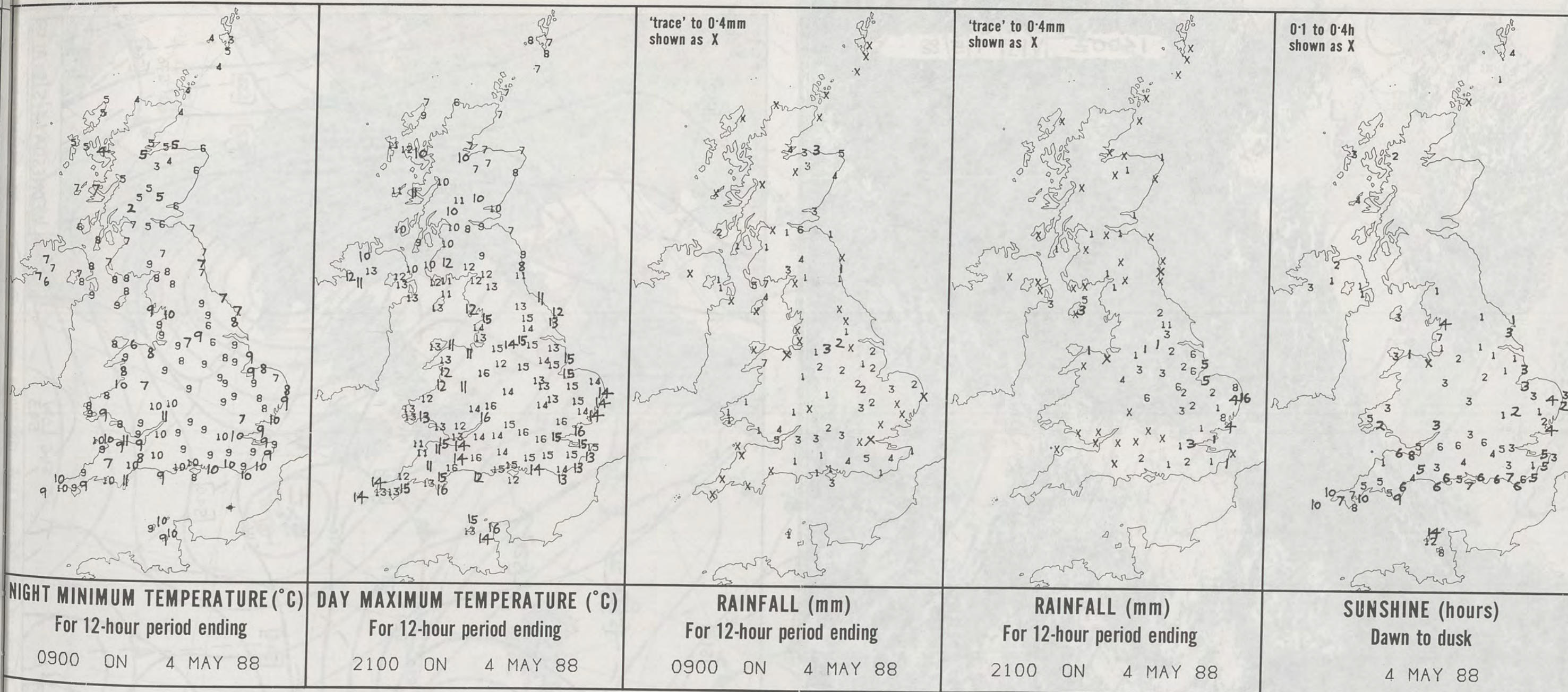
2400



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**EXTREMES FOR WEDNESDAY 4TH MAY 1988**

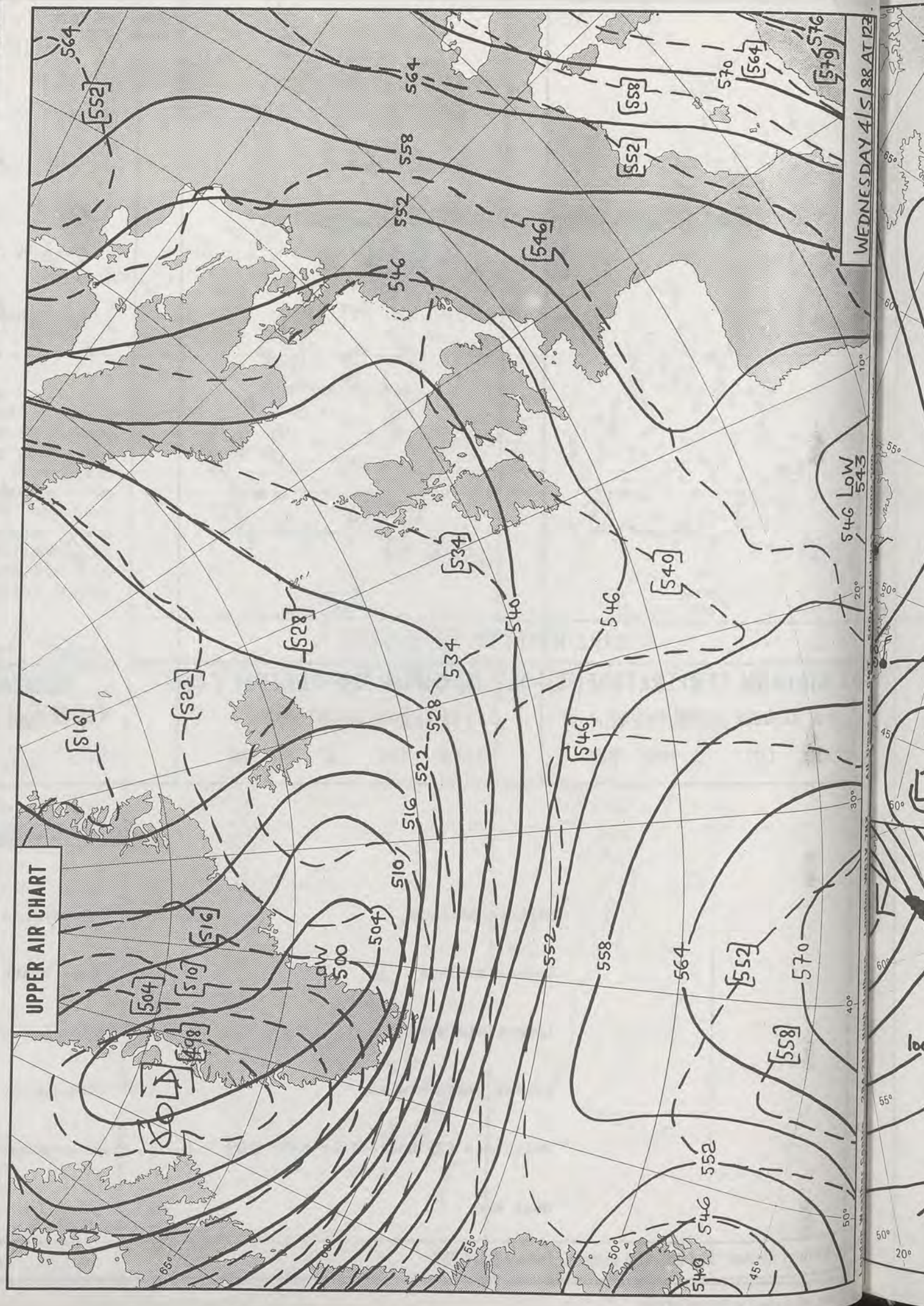
Highest maximum	: 16.2°C Yeovilton (Nr Yeovil)
Lowest maximum	: 5.8°C Cape Wrath (North Scotland)
Lowest minimum	: 2.0°C Sloy (Nr Loch Lomond)
Lowest grass minimum	: 1.0°C Finningley (Nr Doncaster)
Most rain (24 hours from 0900 GMT)	: 15.9 mm Lowestoft (Suffolk)
Most sun	: 13.8 hours Geurnsey (L'Ancrese)

**DAILY  
WEATHER  
SUMMARY**



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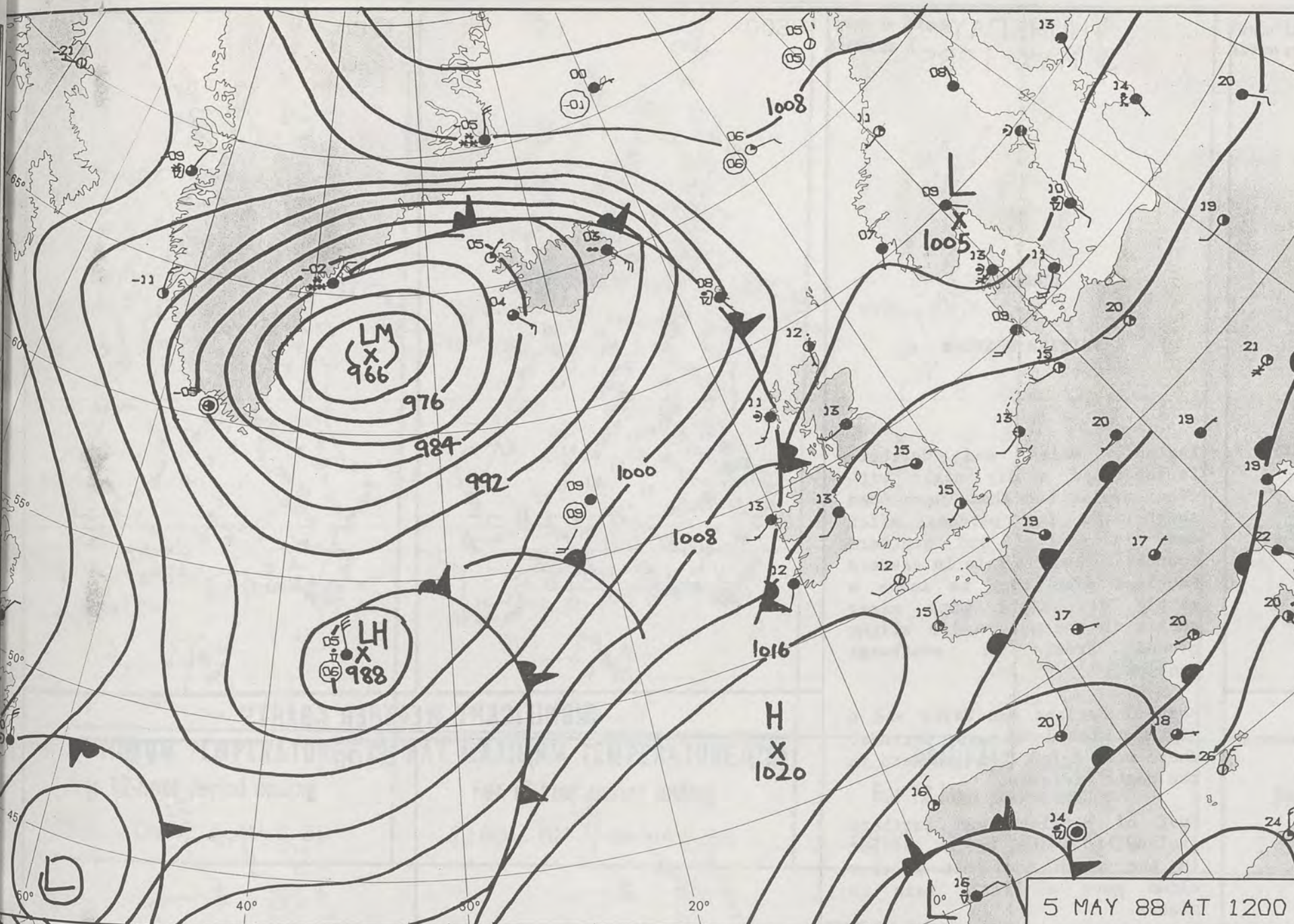




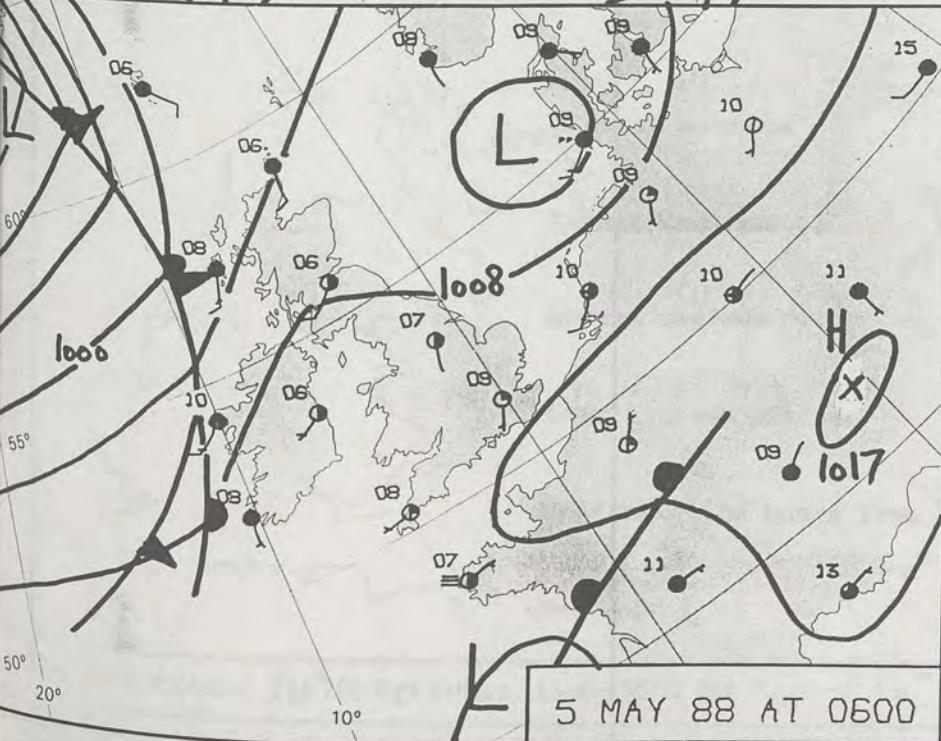


WEDNESDAY 4/5/88 AT 12Z

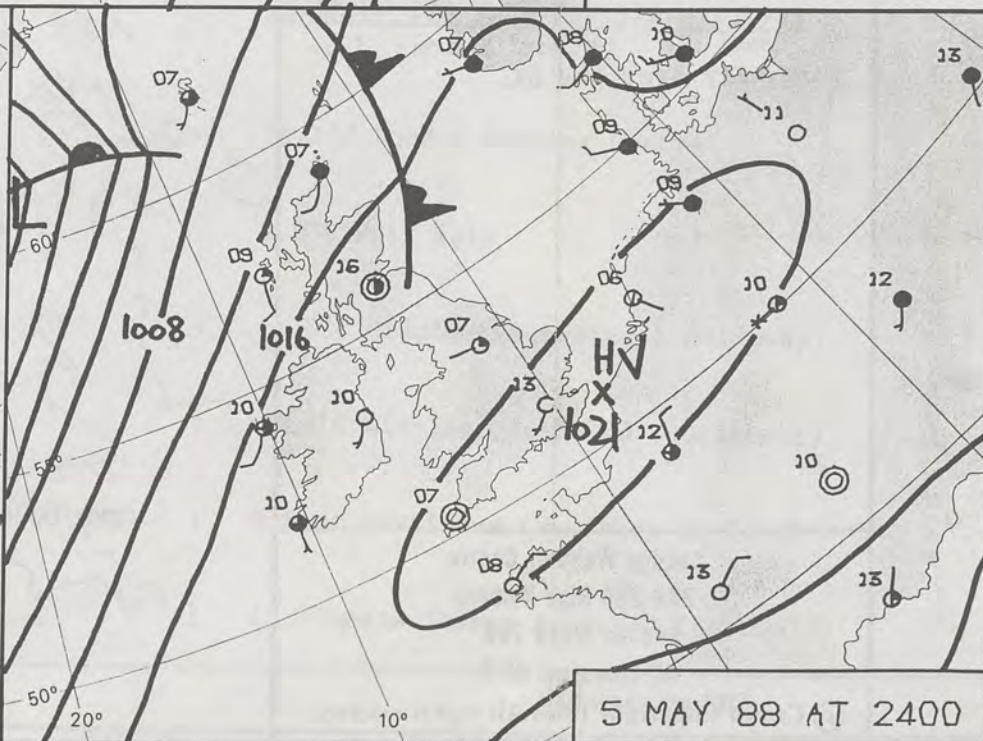
54G LOW 543



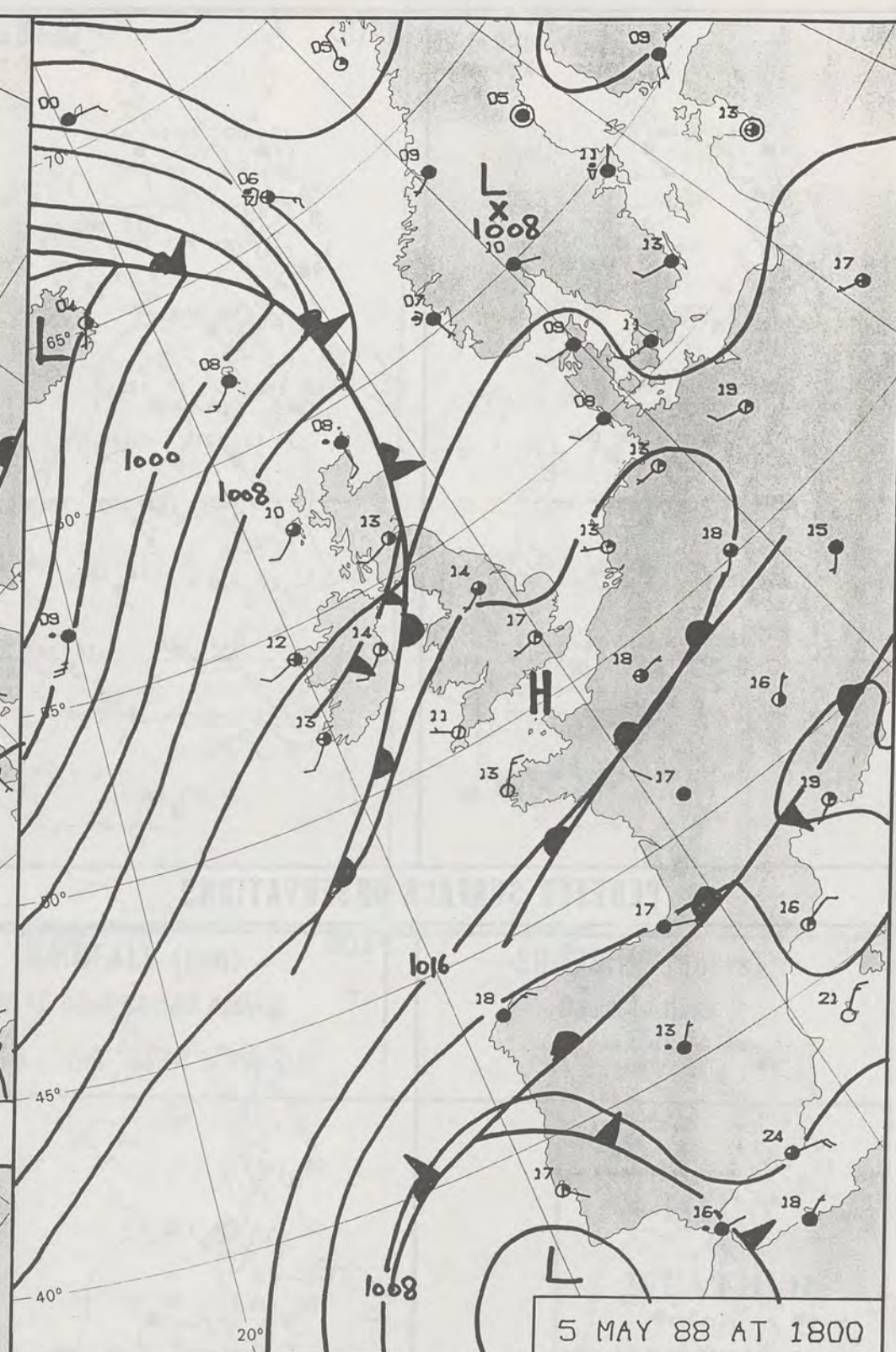
5 MAY 88 AT 1200



5 MAY 88 AT 0600



5 MAY 88 AT 2400



5 MAY 88 AT 1800

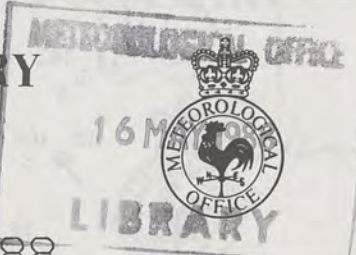
DUPLICATE ALSO  
DAILY WEATHER SUMMARY

FOR  
NOT FOR LOAN  
THURSDAY 5 MAY 1988

Warm front Cold front Occlusion

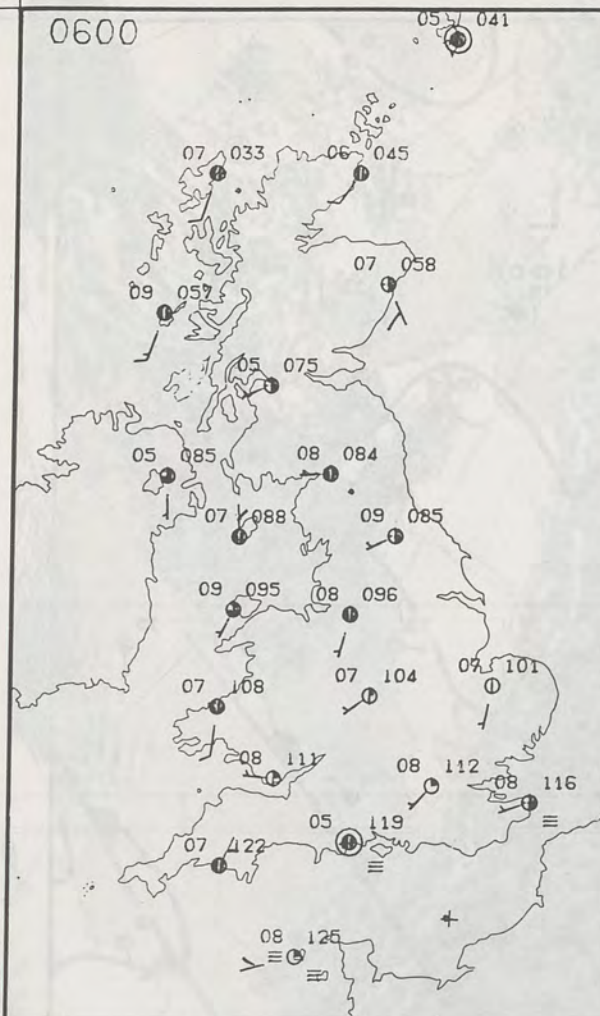
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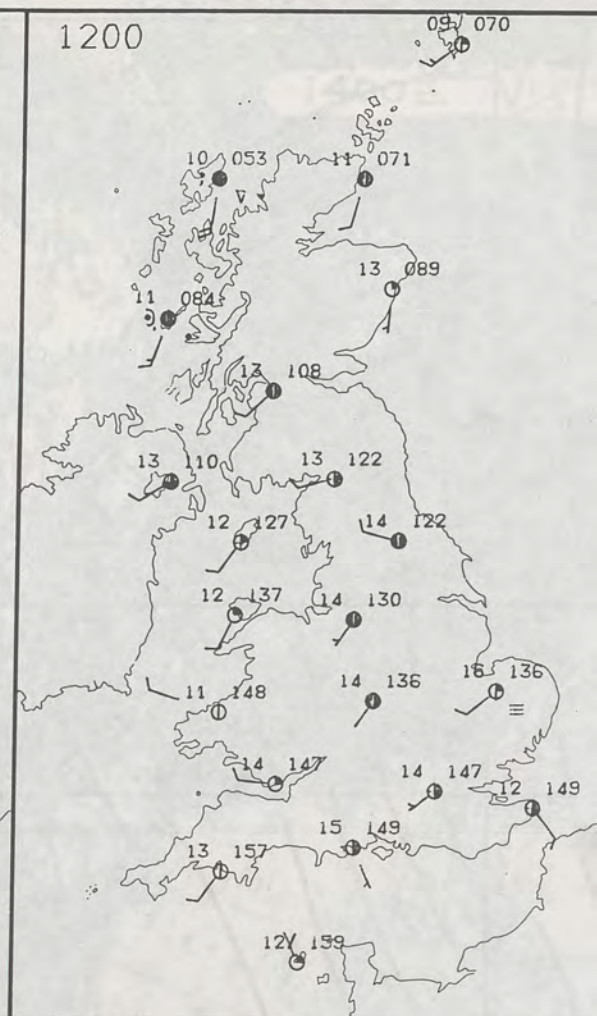




0600

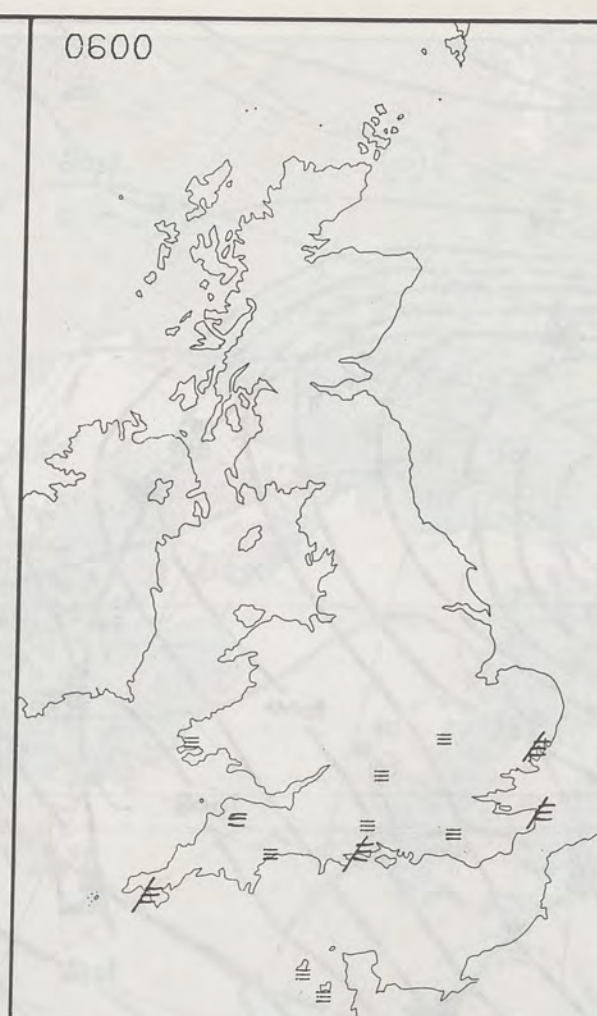


1200

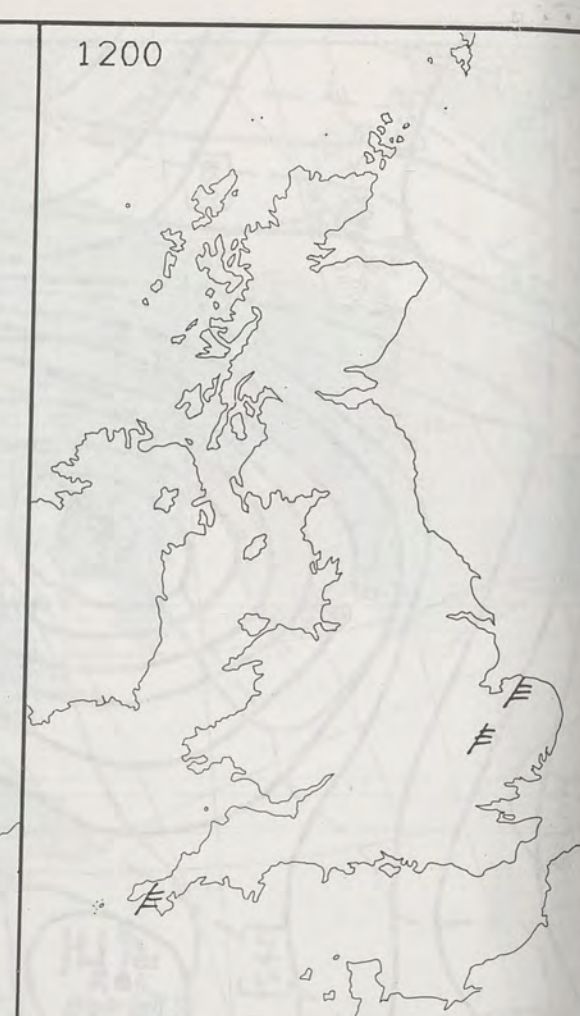
THURSDAY  
5 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

England, Wales and Northern Ireland had a dry night with clear spells but there were some short-lived fog patches after dawn in central and southern counties. Patchy rain in eastern Scotland died away to leave a mainly dry night with clear spells in the west and a slight ground frost in southwest Scotland.

0600

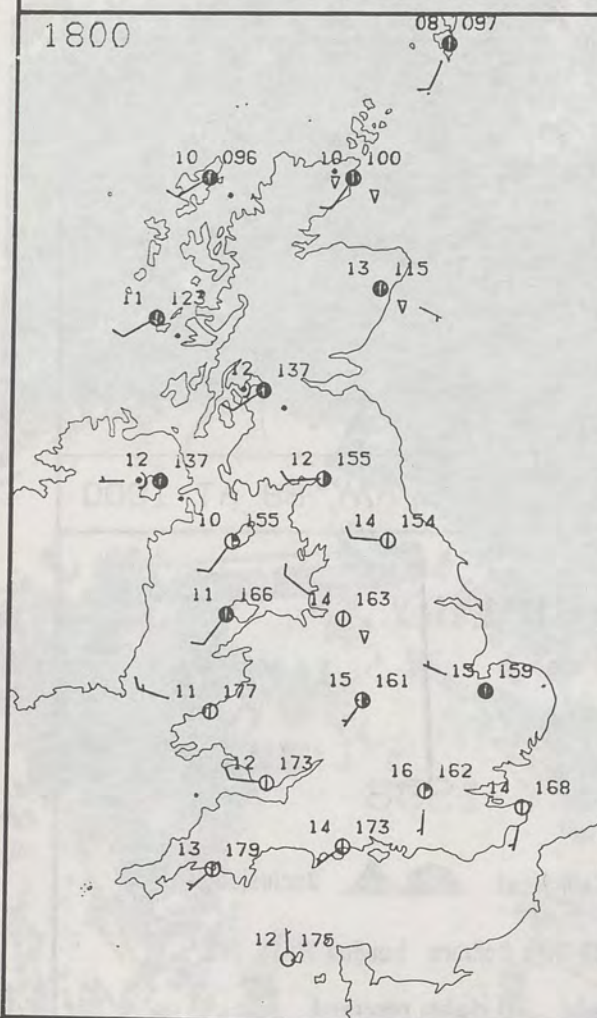


1200

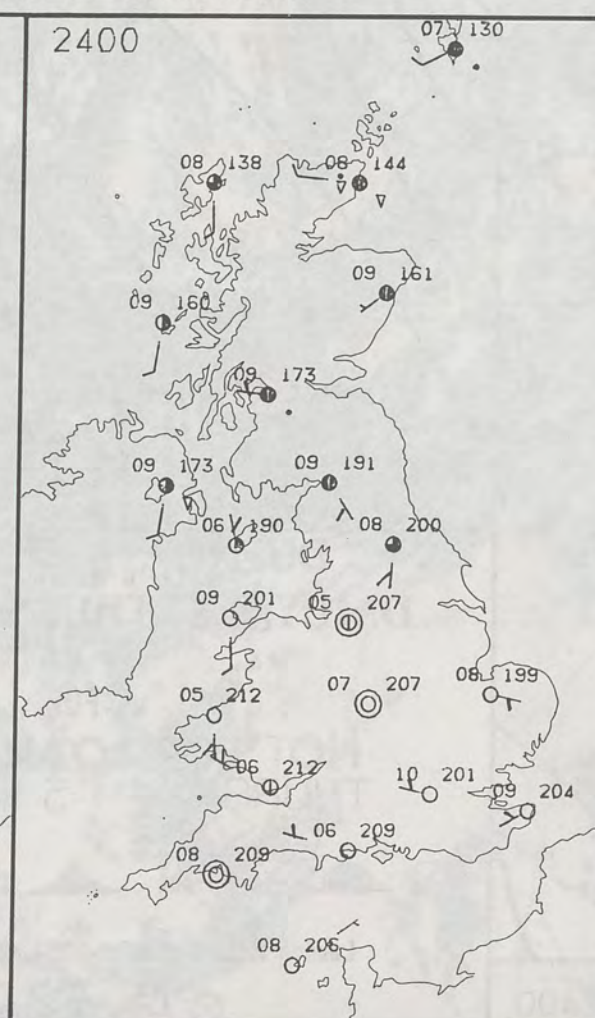


## PLOTTED SURFACE OBSERVATIONS

1800



2400



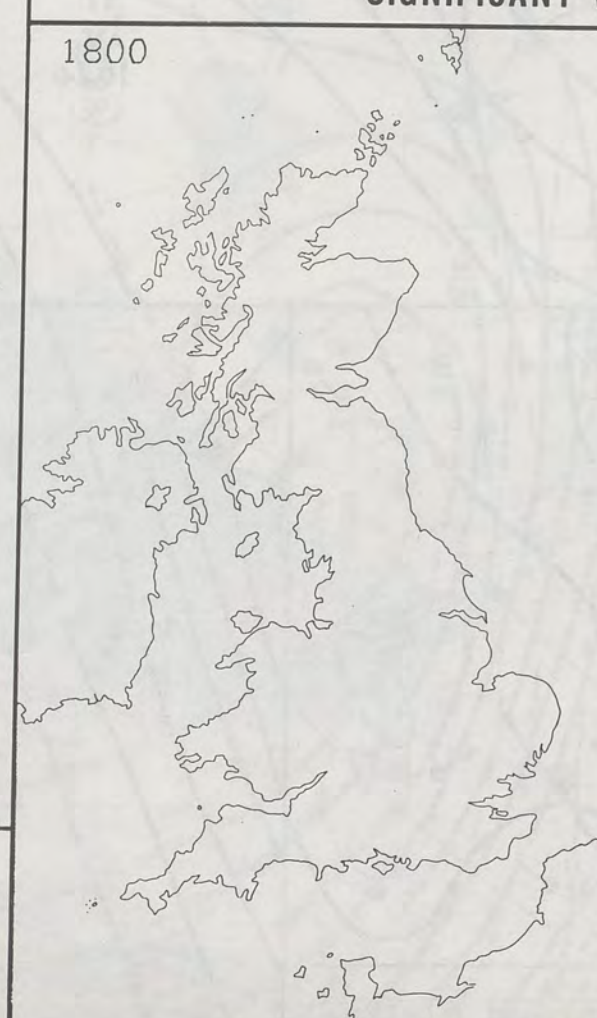
Most of England and Wales had a dry day with long sunny periods. There were a few light showers in the north Midlands.

Most of Scotland and Northern Ireland had a dry, bright day but in the north and west thicker cloud gave a little rain in places.

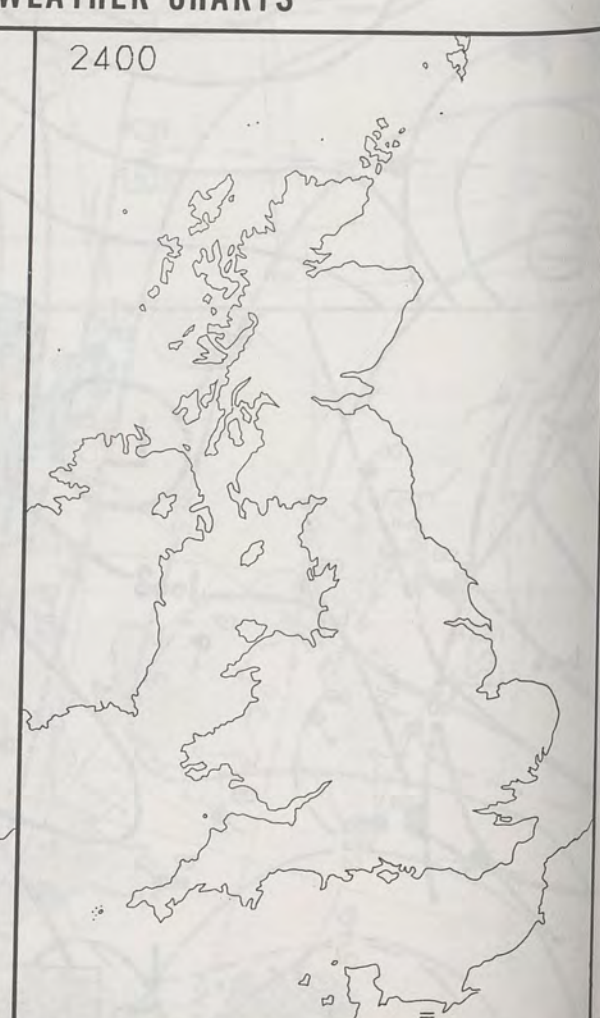
It was a rather warm day generally over the UK.

## SIGNIFICANT WEATHER CHARTS

1800



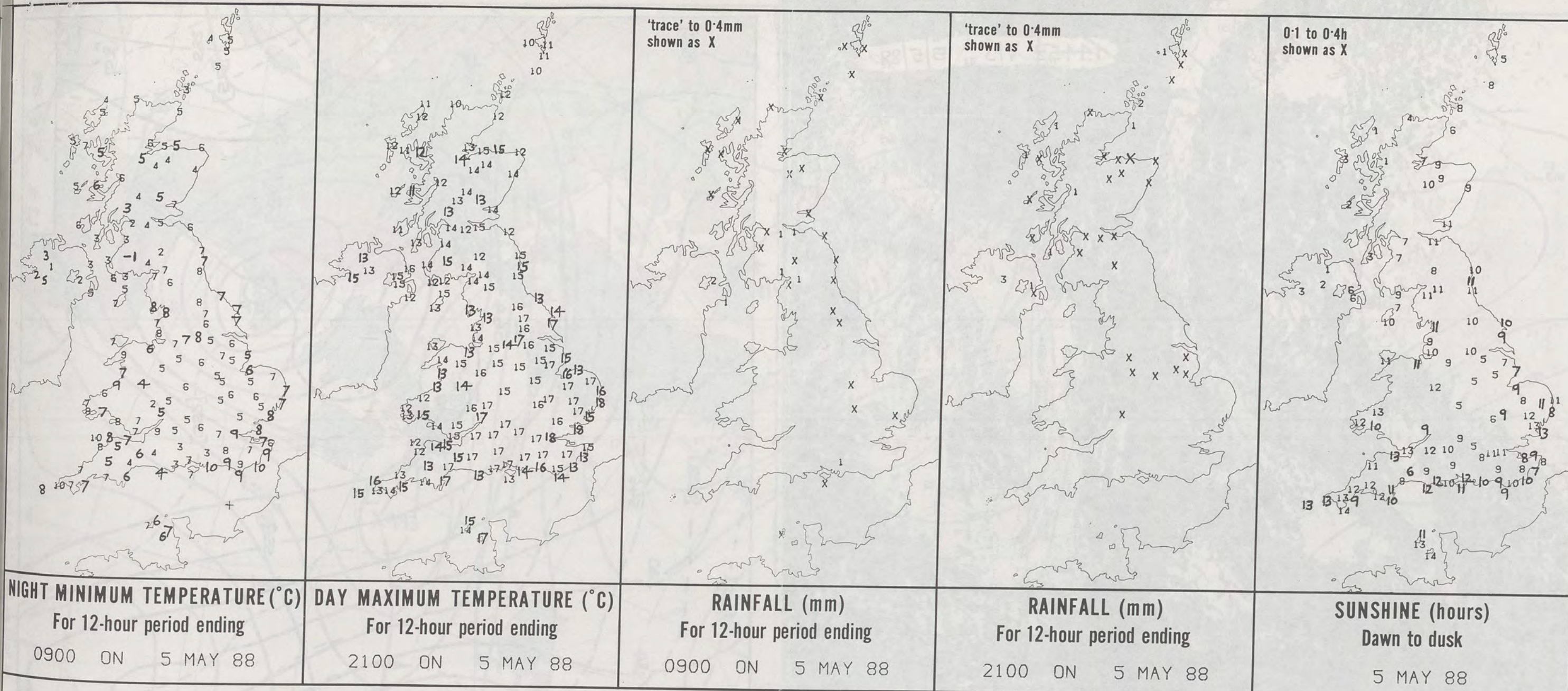
2400



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**EXTREMES FOR THURSDAY 5TH MAY 1988**

Highest maximum	: 18.1°C London Weather Centre
Lowest maximum	: 9.8°C Fair Isle
Lowest minimum	: -1.5°C Glenlee (Dumfries & Galloway)
Lowest grass minimum	: -3.2°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 2.8 mm Carrigans (Northern Ireland)
Most sun	: 13.7 hours Jersey & Lizard (Cornwall)

**DAILY  
WEATHER  
SUMMARY**



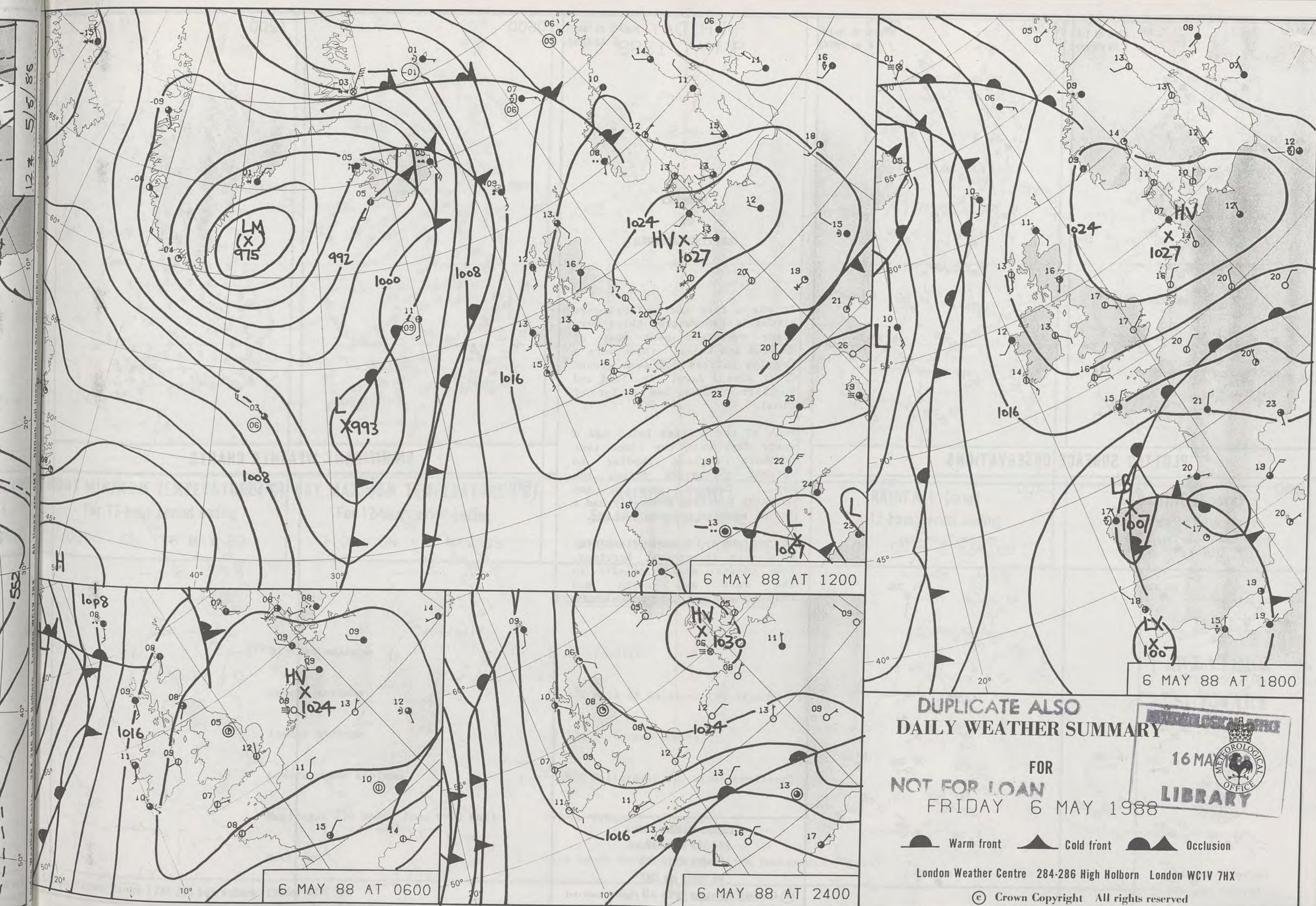
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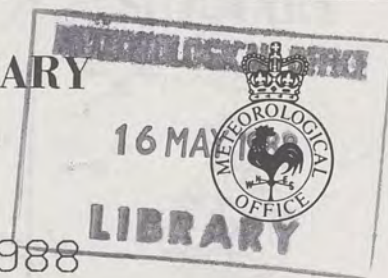


12 4 5/5/88



DUPLICATE ALSO  
DAILY WEATHER SUMMARY

FOR  
NOT FOR LOAN  
FRIDAY 6 MAY 1988



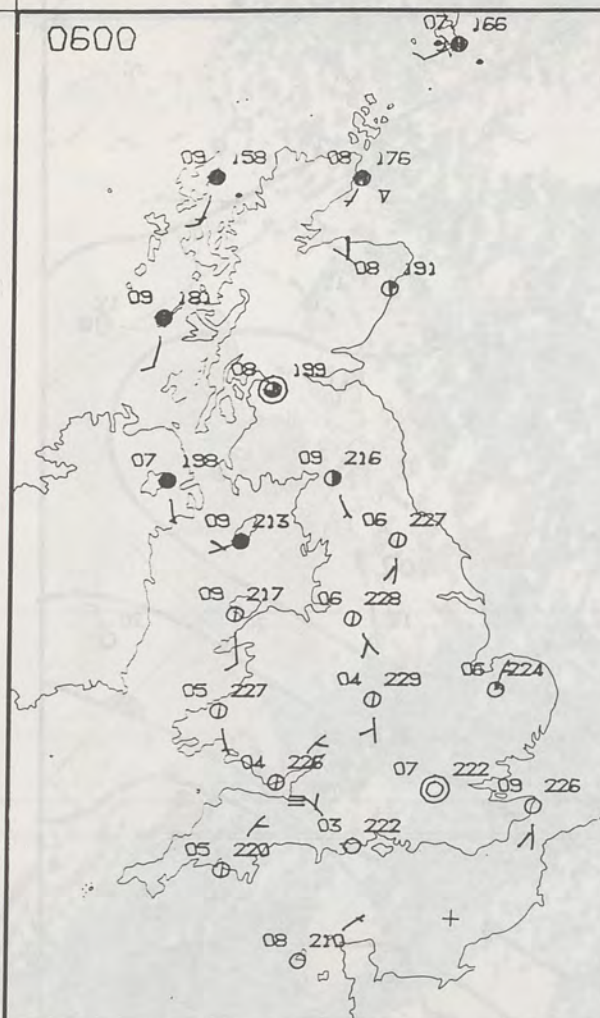
Warm front Cold front Occlusion

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

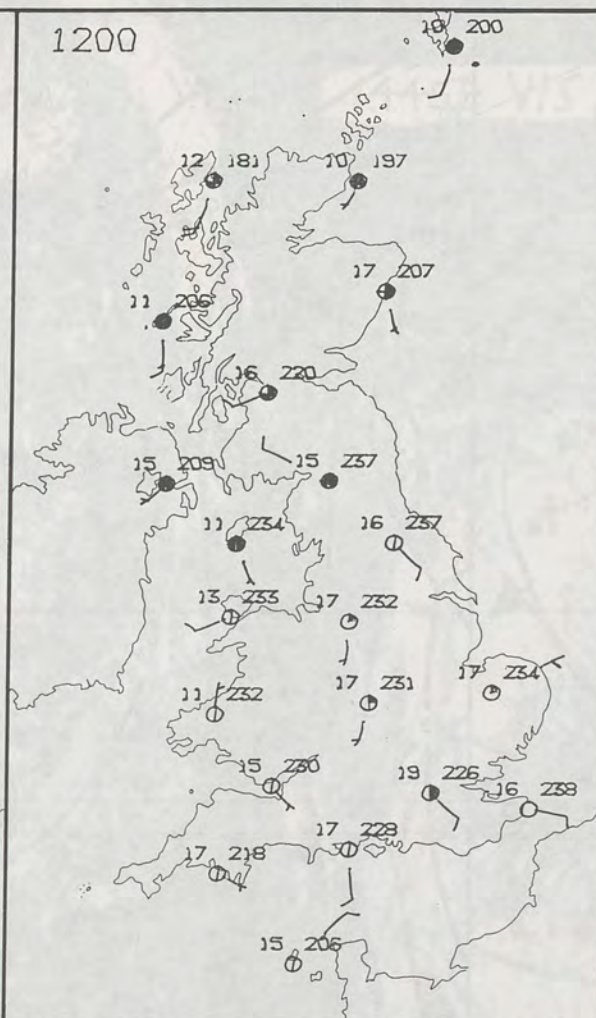
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0600

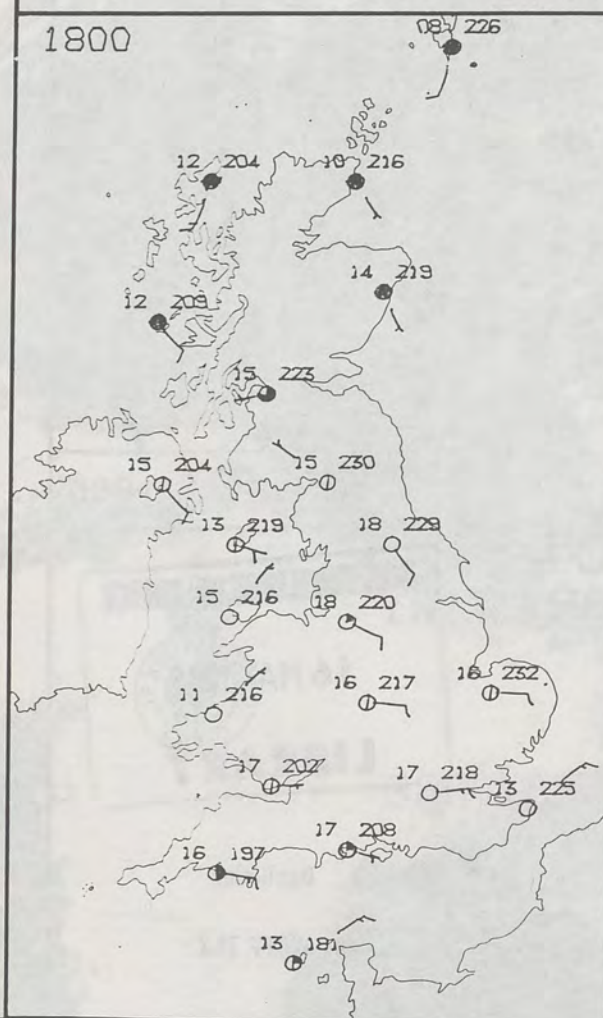


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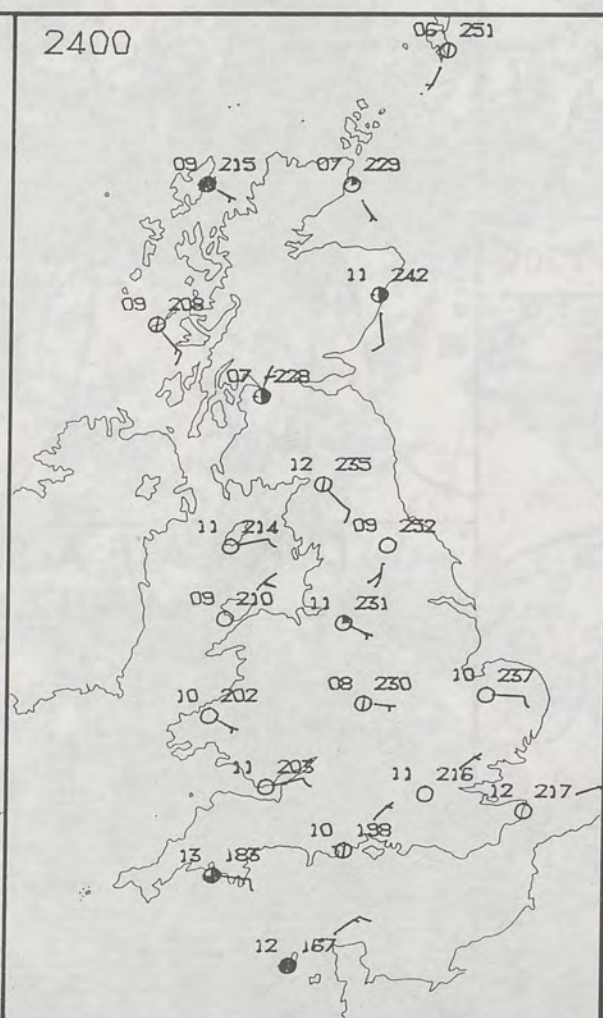


## PLOTTED SURFACE OBSERVATIONS

1800



2400

FRIDAY  
6 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

It was a fine twenty-four hours virtually everywhere. Skies were clear overnight over most of England and Wales; there were a few fog patches and some ground frost around dawn. Scotland and Northern Ireland had a lot of cloud.

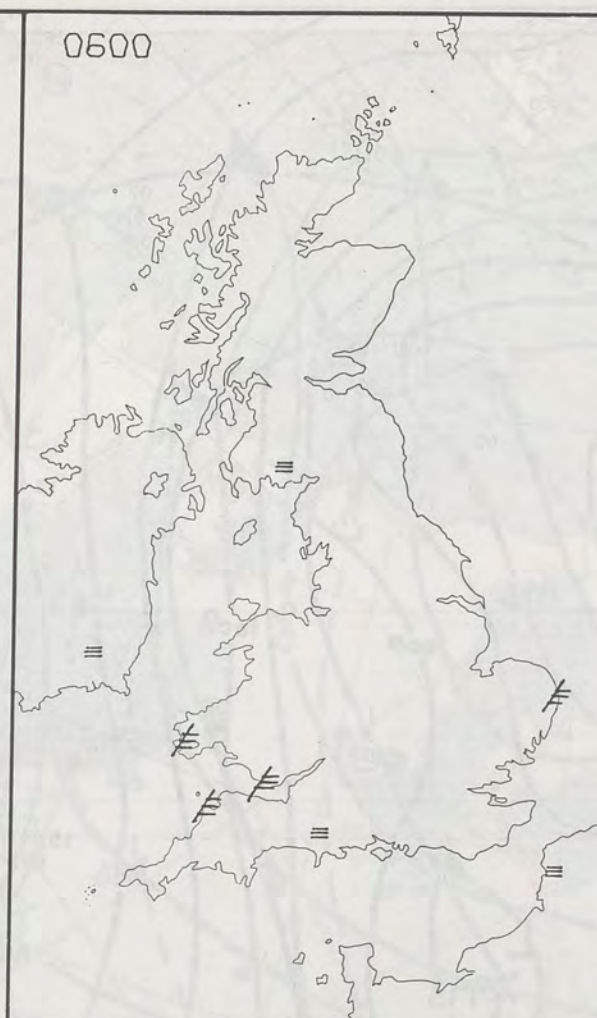
Much of the British Isles had a sunny day, with the cloud over northern regions tending to retreat northwards during the day. However, western and northern Scotland generally had a lot of cloud until the evening.

It was warm in most districts; very warm in central Scotland. Some coastal areas, chiefly in the west and north had temperatures near the normal.

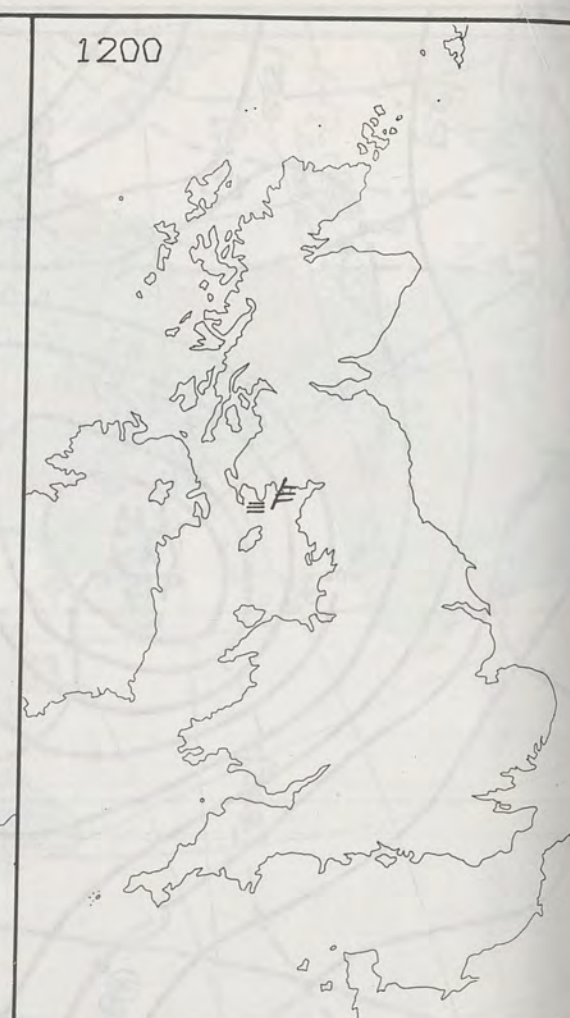
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
All times are GMT

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0600

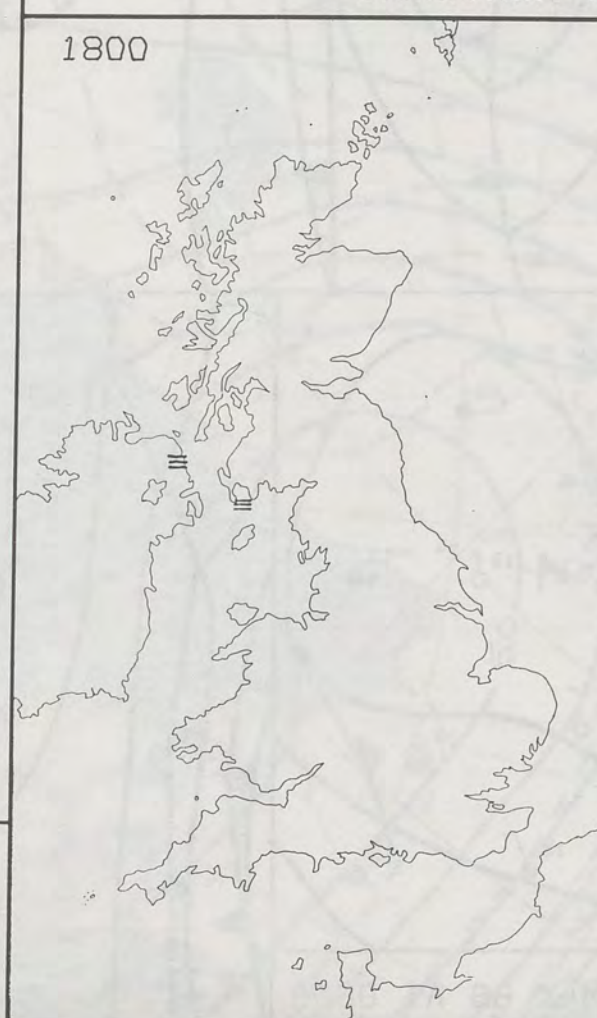


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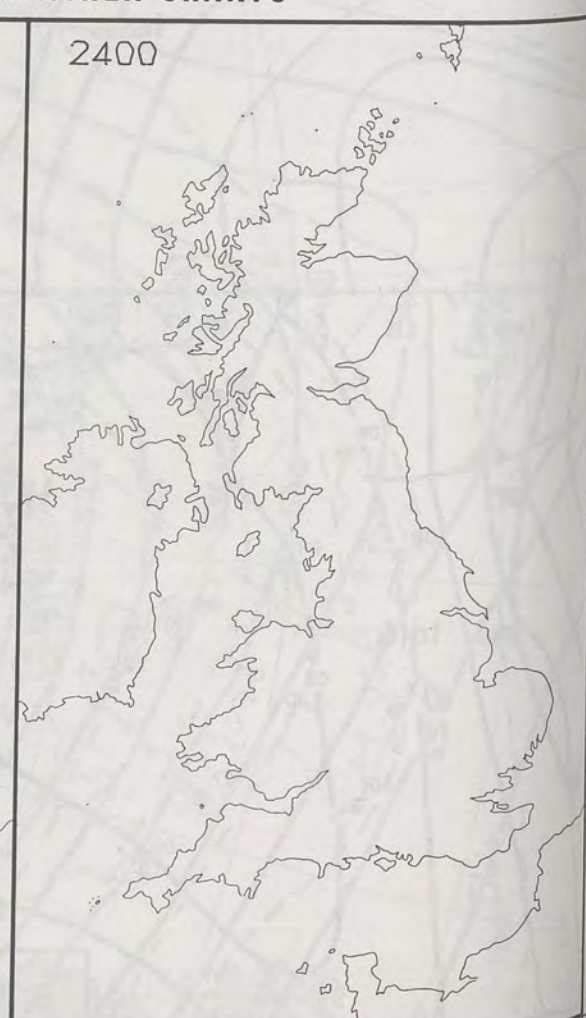


## SIGNIFICANT WEATHER CHARTS

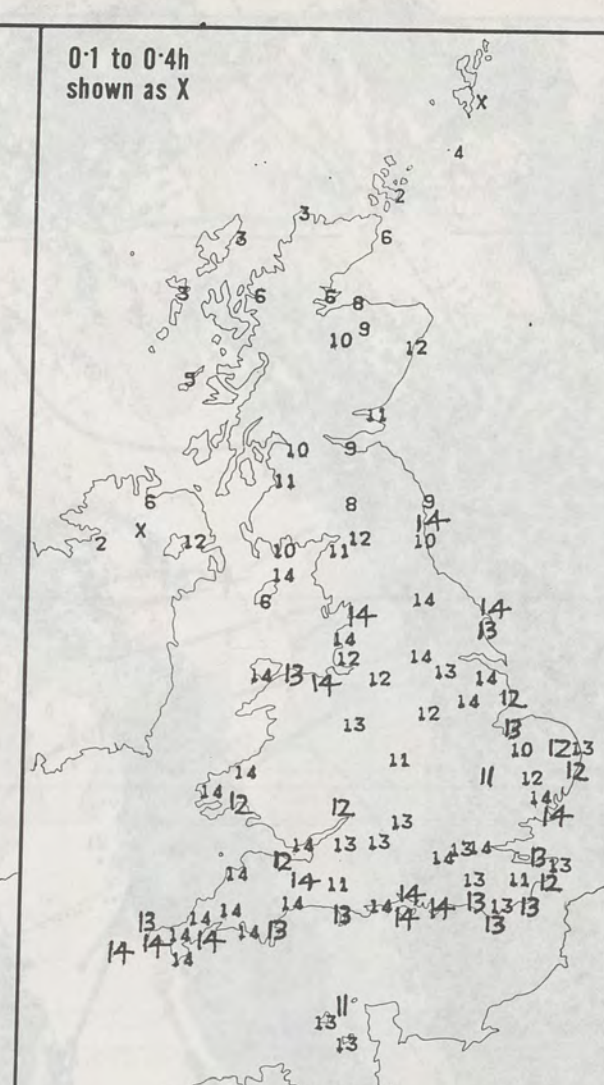
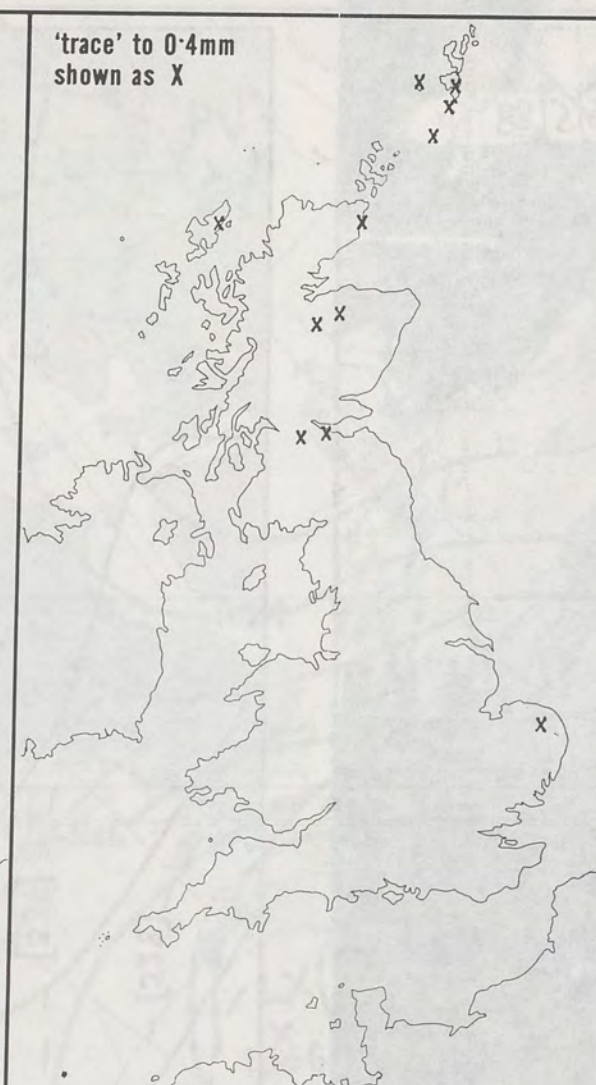
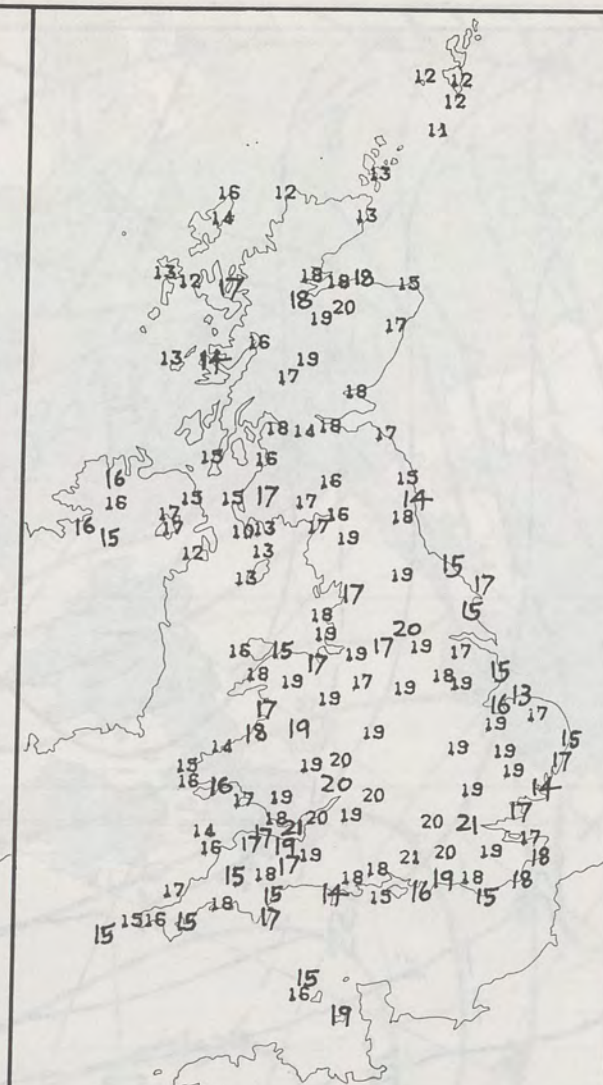
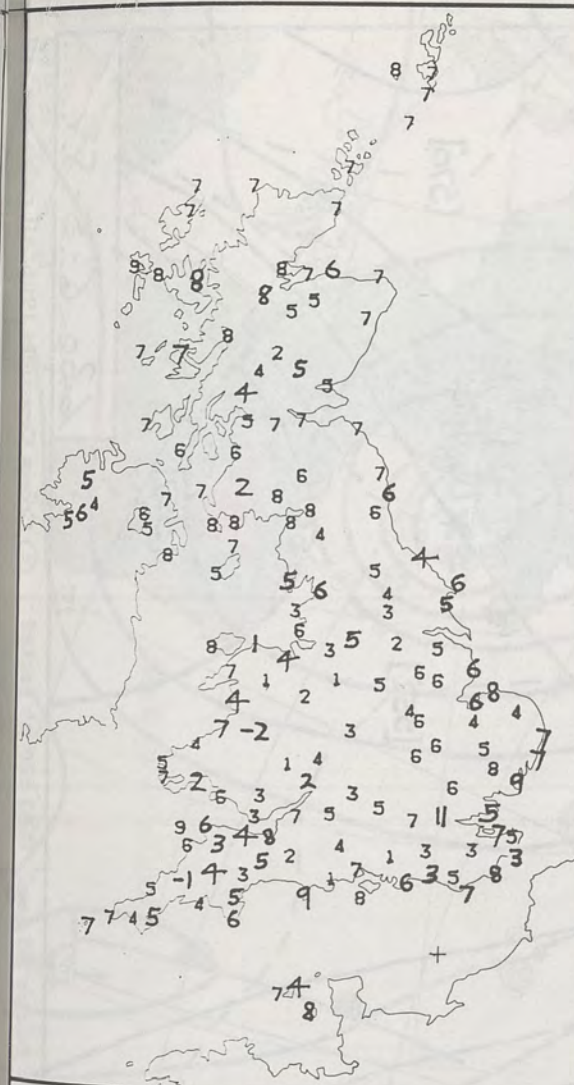
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 6 MAY 88

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 6 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 6 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 6 MAY 88

**SUNSHINE (hours)**  
Dawn to dusk  
6 MAY 88

**EXTREMES FOR FRIDAY 6TH MAY 1988**

Highest maximum : 21.1°C Cardiff

Lowest maximum : 10.4°C Mull of Galloway (Nr Stranraer)

Lowest minimum : -2.3°C St Harmon (Powys)

Lowest grass minimum : -5.6°C Cellarhead (Nr Stoke-on-Trent)

Most rain (24 hours from 0900 GMT) : 1.2 mm Falmouth (Cornwall)

Most sun : 14.4 hours Newquay (Cornwall) & Dunkeswell (Devon)

**DAILY  
WEATHER  
SUMMARY**

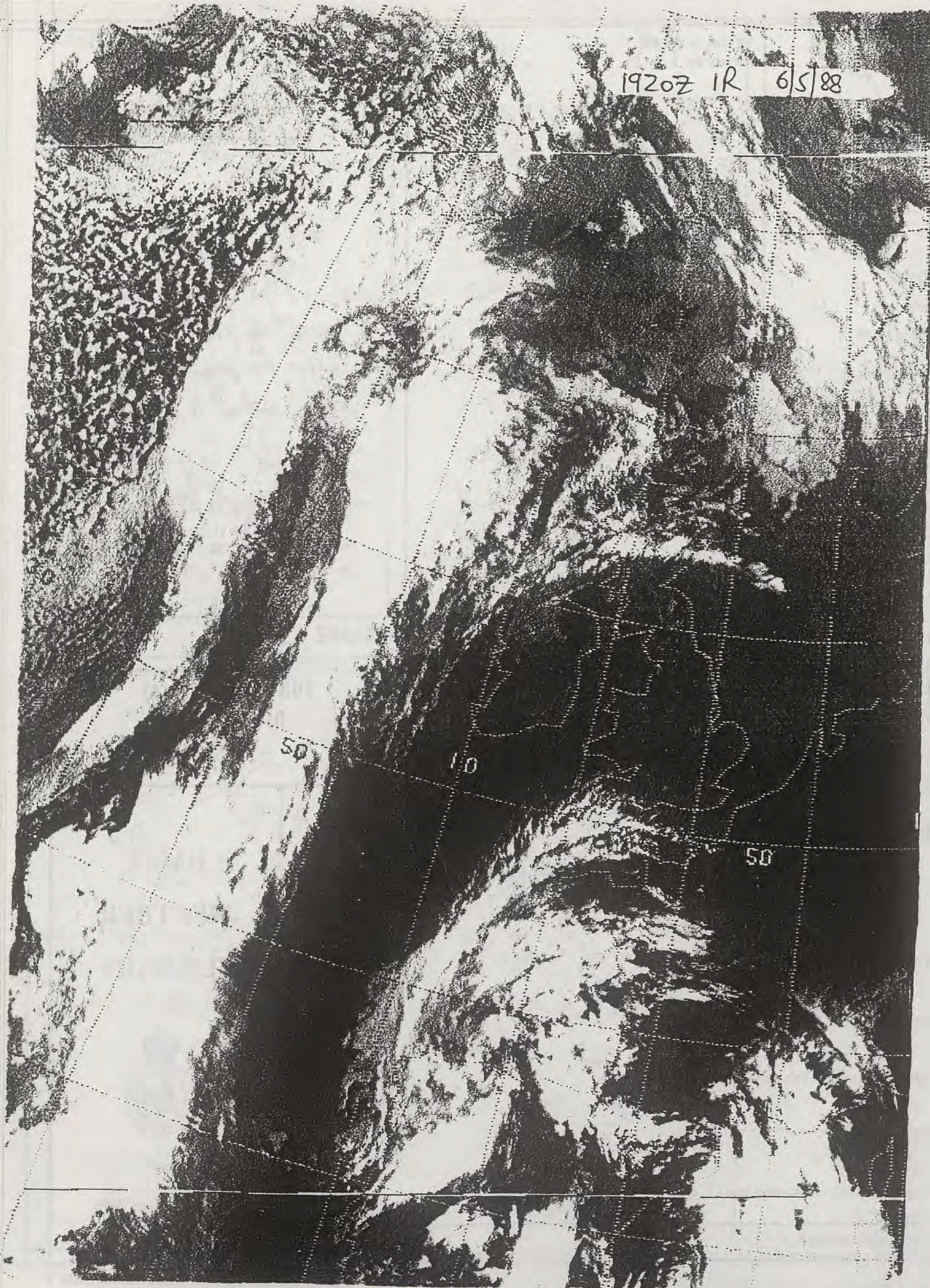


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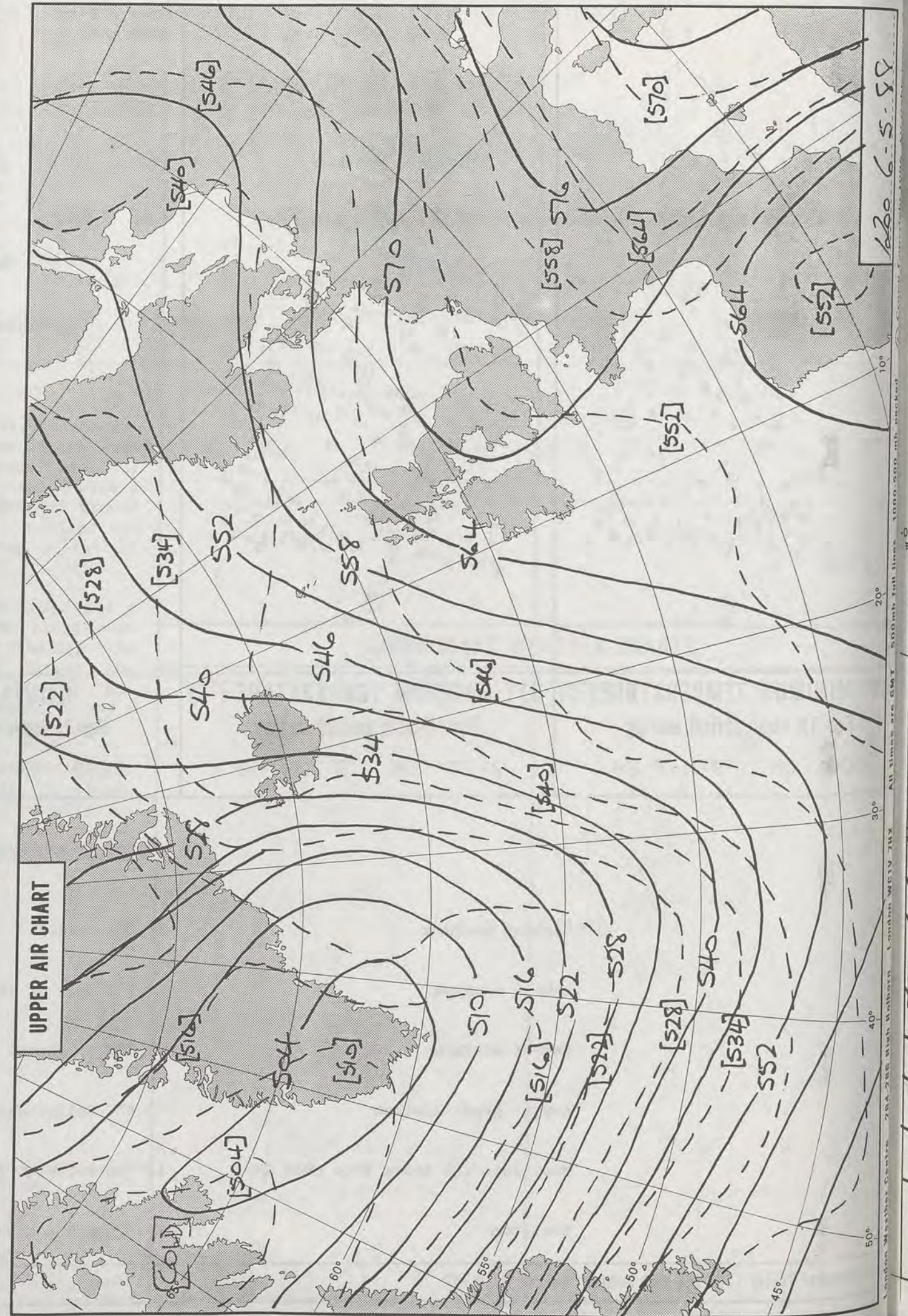
London Weather Centre 284-286 High Holborn London WC1V 7HX

All times are GMT



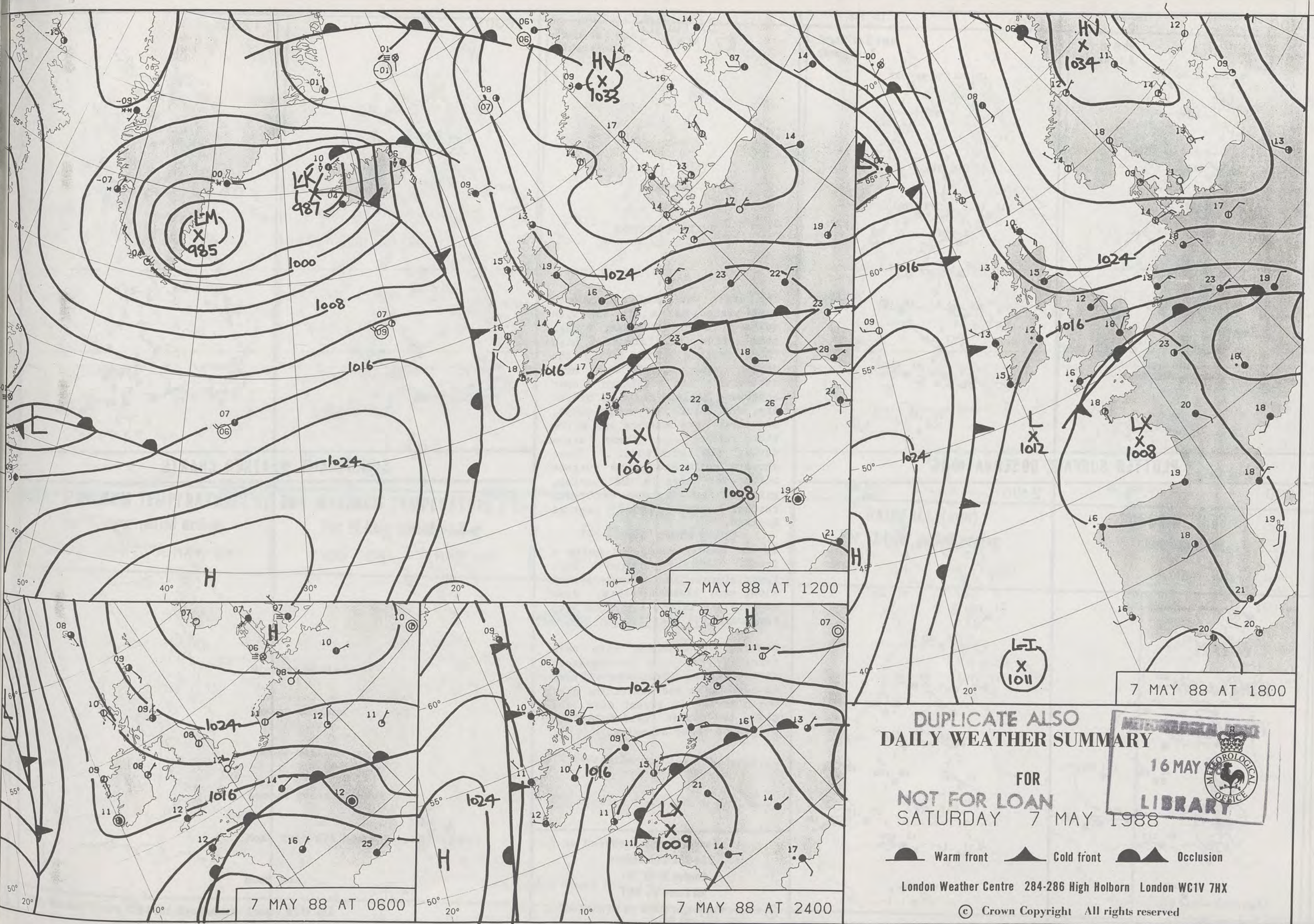


19207 IR 6/5/88

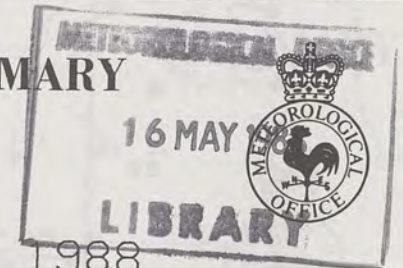




1206-5-88



DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
FOR  
NOT FOR LOAN  
SATURDAY 7 MAY 1988



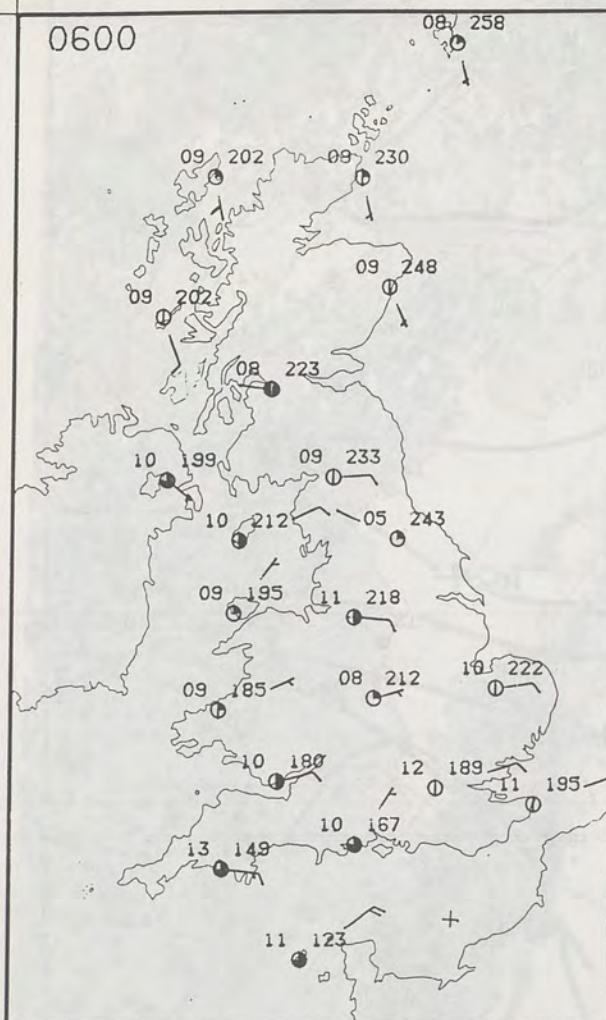
Warm front Cold front Occlusion

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

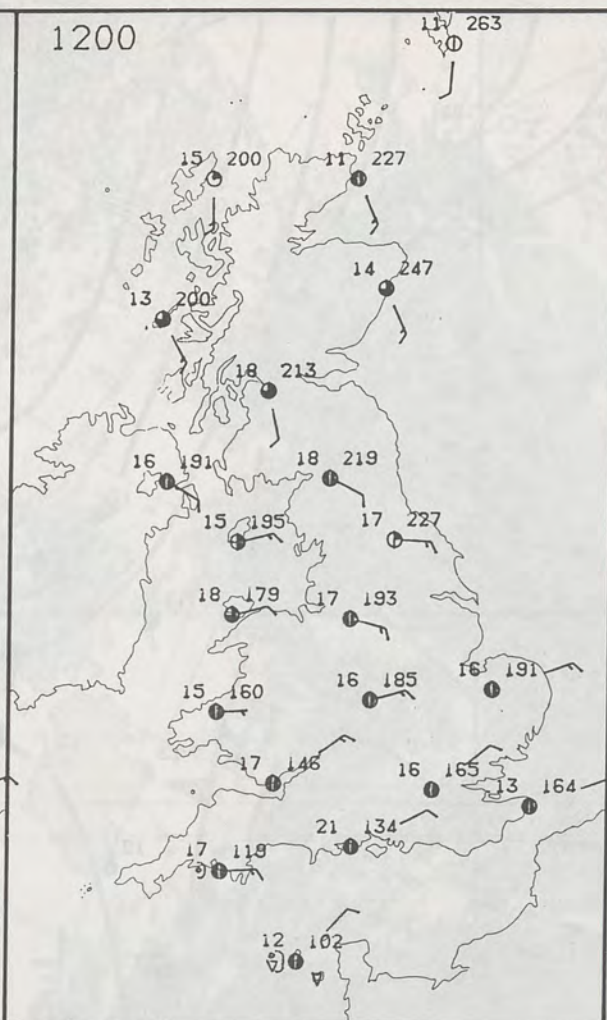
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0600



1200

SATURDAY  
7 MAY 1988

### SUMMARY OF BRITISH WEATHER

The night was fine everywhere. Most places had a dry day with quite a lot of sunshine, though some rather large areas of high cloud drifted north during the day. The cloud was more extensive and thicker over southwest England for much of the day, and later over south Wales, and there were showers and a few thunderstorms in these areas during the afternoon. These showery outbreaks moved further north over Wales in the evening, with a few lighter outbreaks further east over central England.

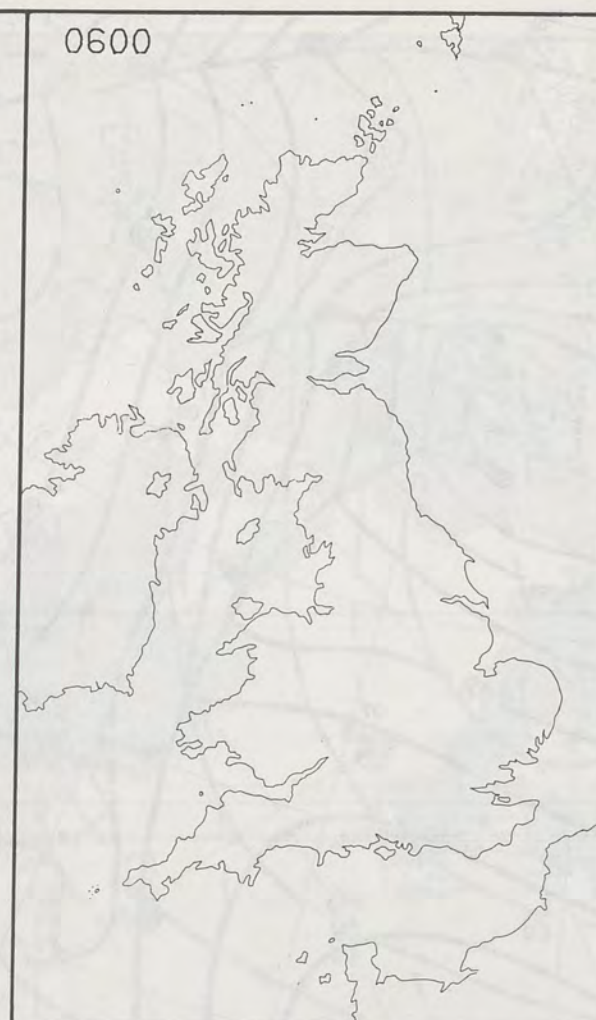
It was mostly warm, but quite a fresh easterly wind kept temperatures to around normal along many eastern coasts. Some western and inland districts were very warm.

Reports of coloured rain were received from some southwestern districts; there have been thunderstorms and duststorms over North Africa in recent days, and this is almost certainly the origin of these deposits.

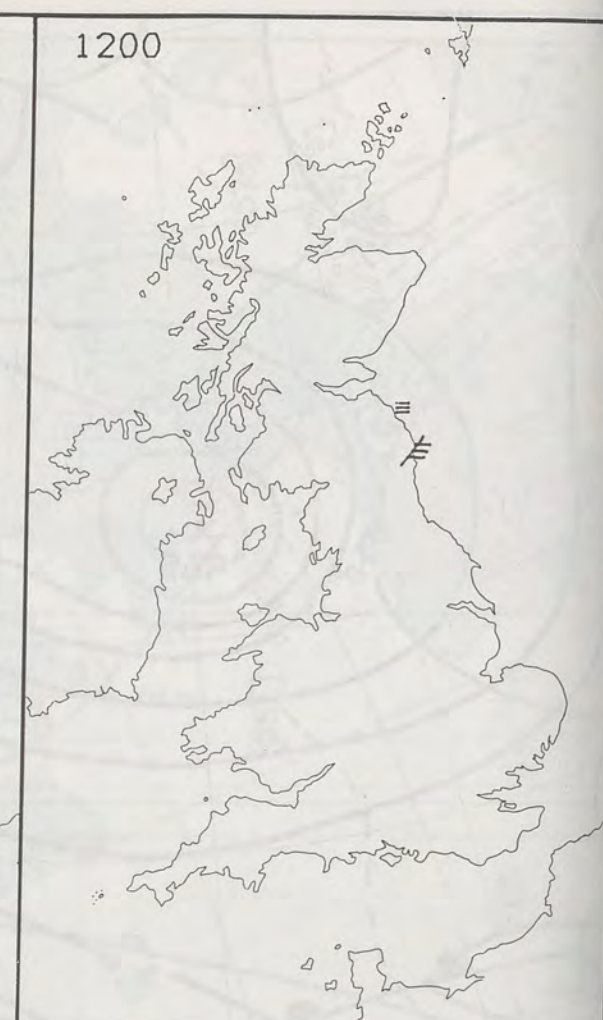
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0600

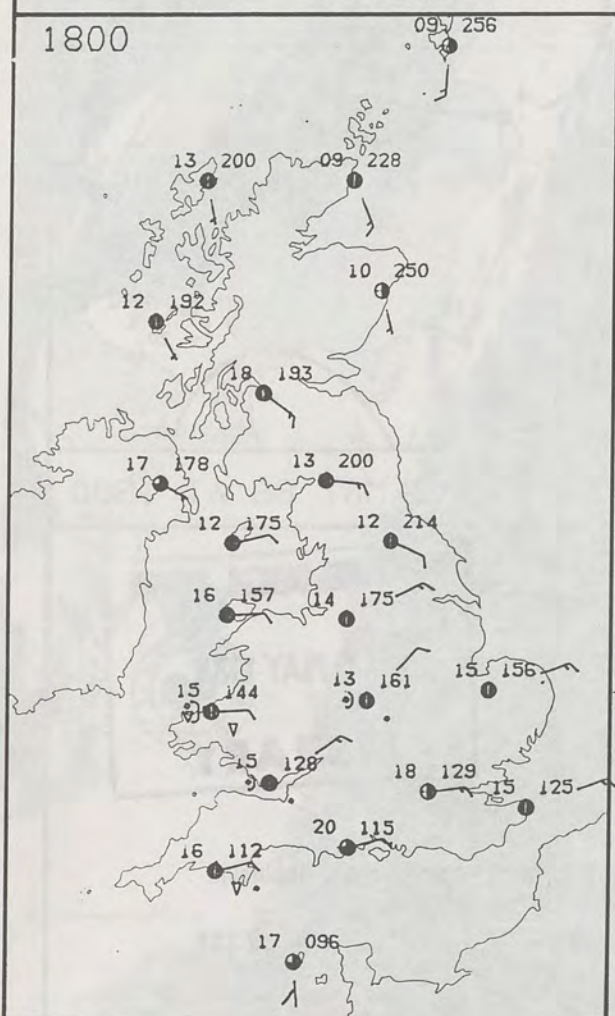


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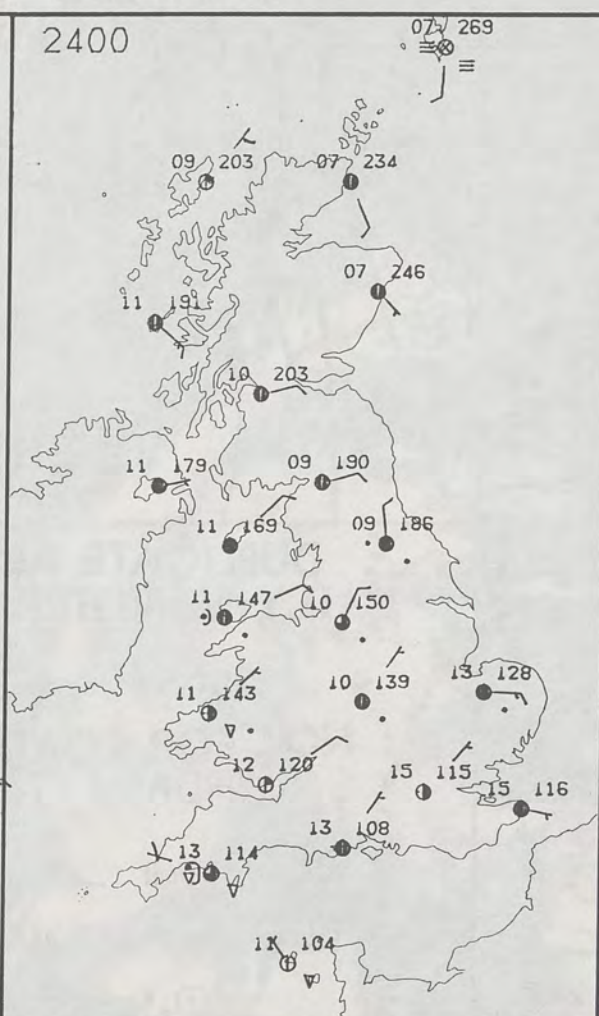


### PLOTTED SURFACE OBSERVATIONS

1800



2400

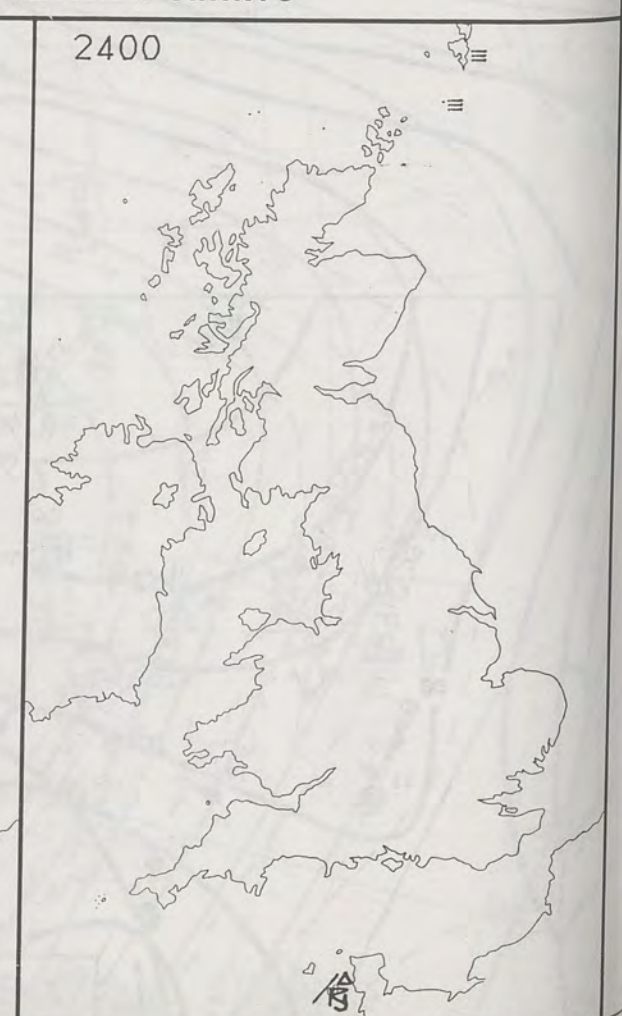


### SIGNIFICANT WEATHER CHARTS

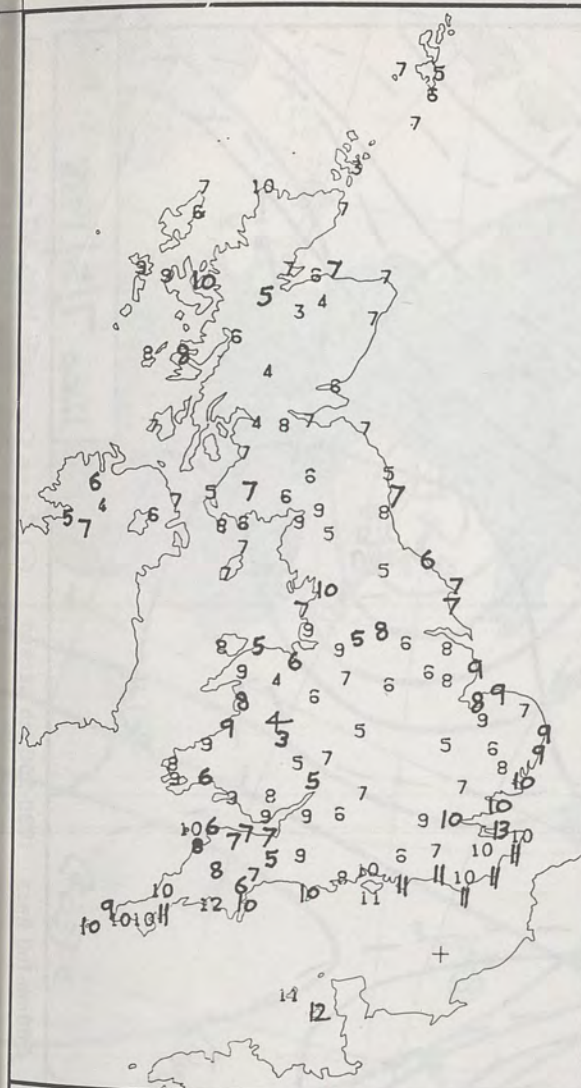
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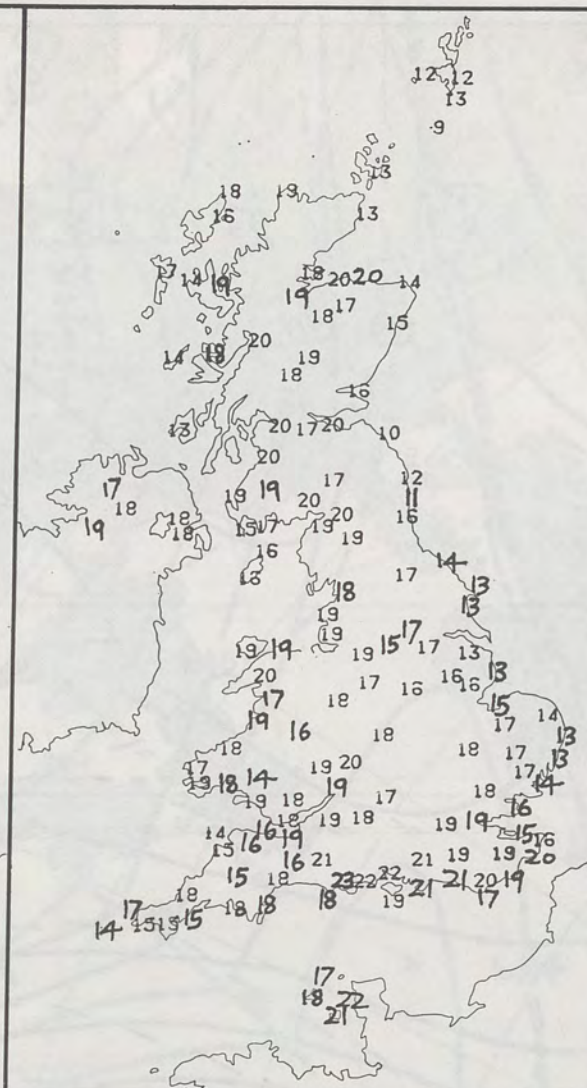
2400



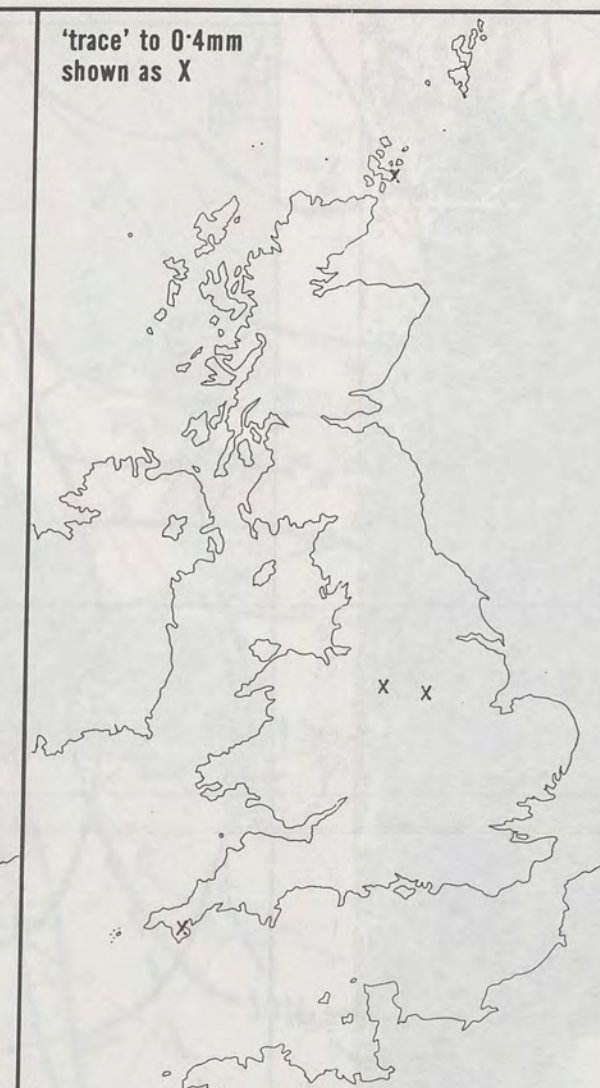




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 7 MAY 88



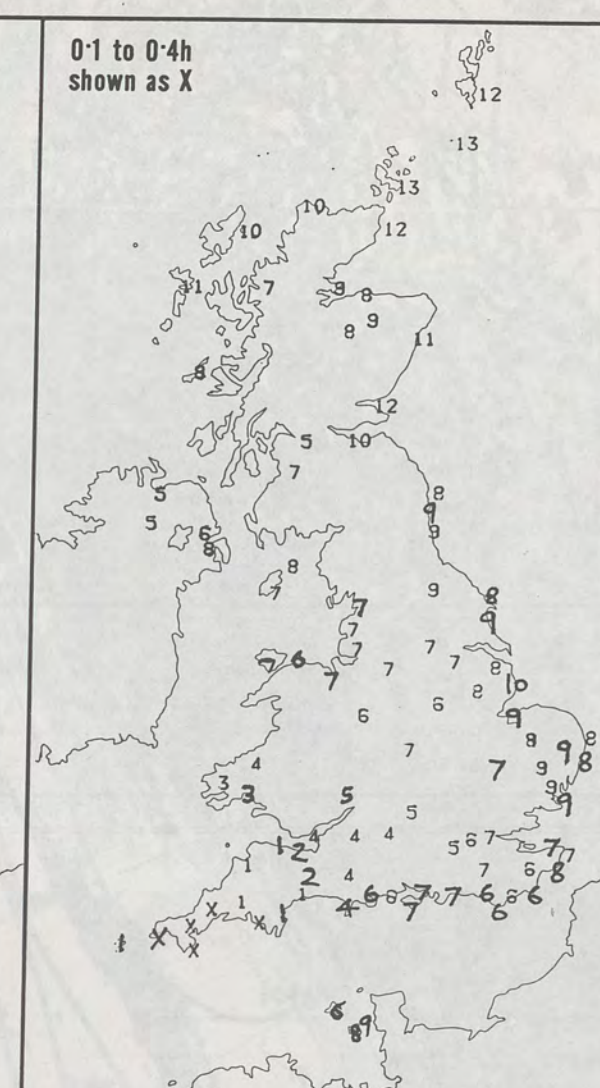
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 7 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 7 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 7 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
7 MAY 88

**EXTREMES FOR SATURDAY 7TH MAY 1988**

Highest maximum : 22.5°C Bournemouth (Dorset)

Lowest maximum : 9.3°C Fair Isle

Lowest minimum : 2.9°C Newcastle-on-Clun (Shropshire)

Lowest grass minimum : -2.6°C Glenlee (Dumfries & Galloway)

Most rain (24 hours from 0900 GMT) : 63.5 mm Uxbridge (London)

Most sun : 13.3 hours Fair Isle

**DAILY  
WEATHER  
SUMMARY**

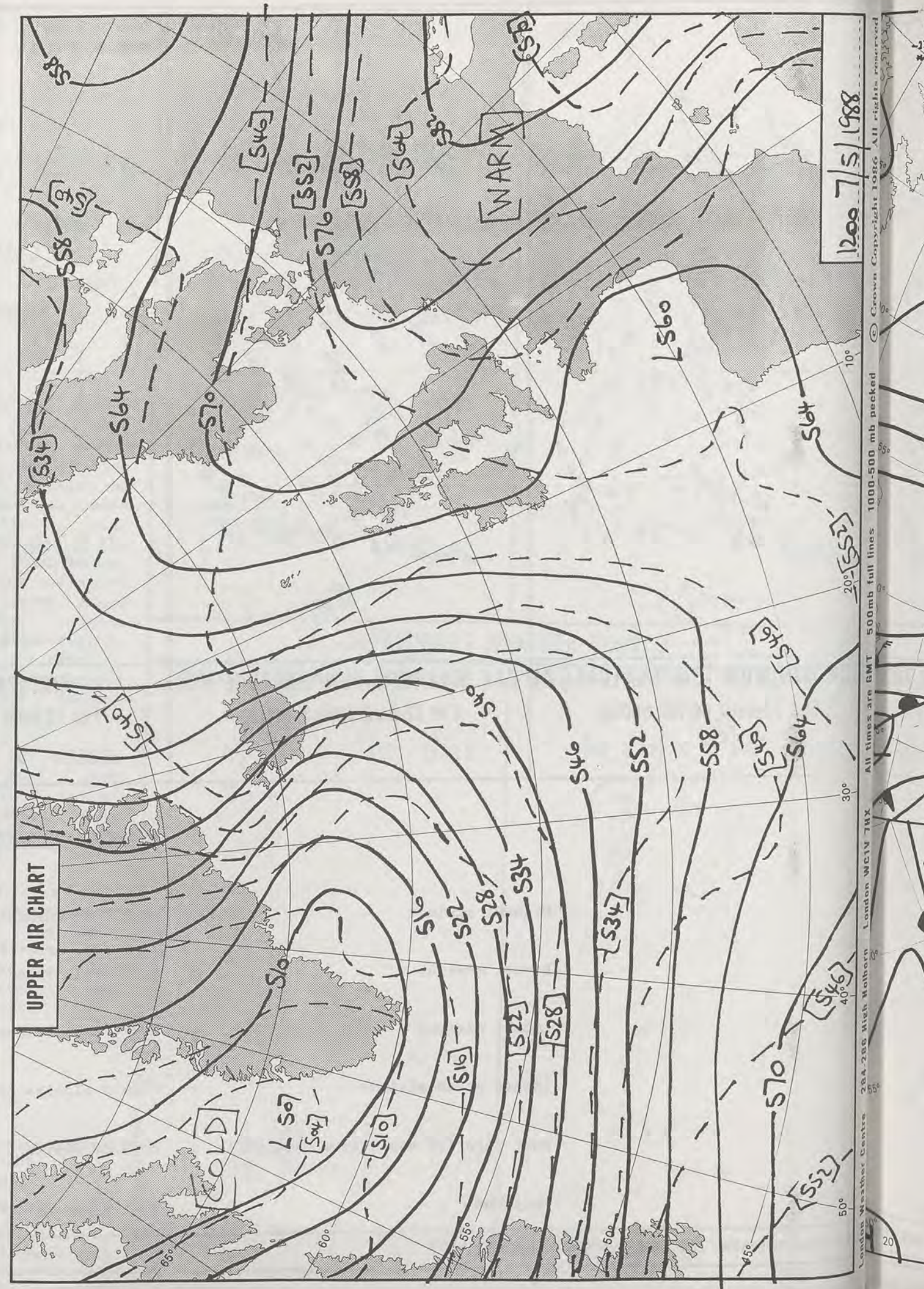


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1800Z IR 7/5/88



1200 7/5/1988

London Weather Centre 28A-286 High Noon London WCIV THX All times are GMT 500mb full lines 1000-500 mb pecked © Crown Copyright 1986 All rights reserved



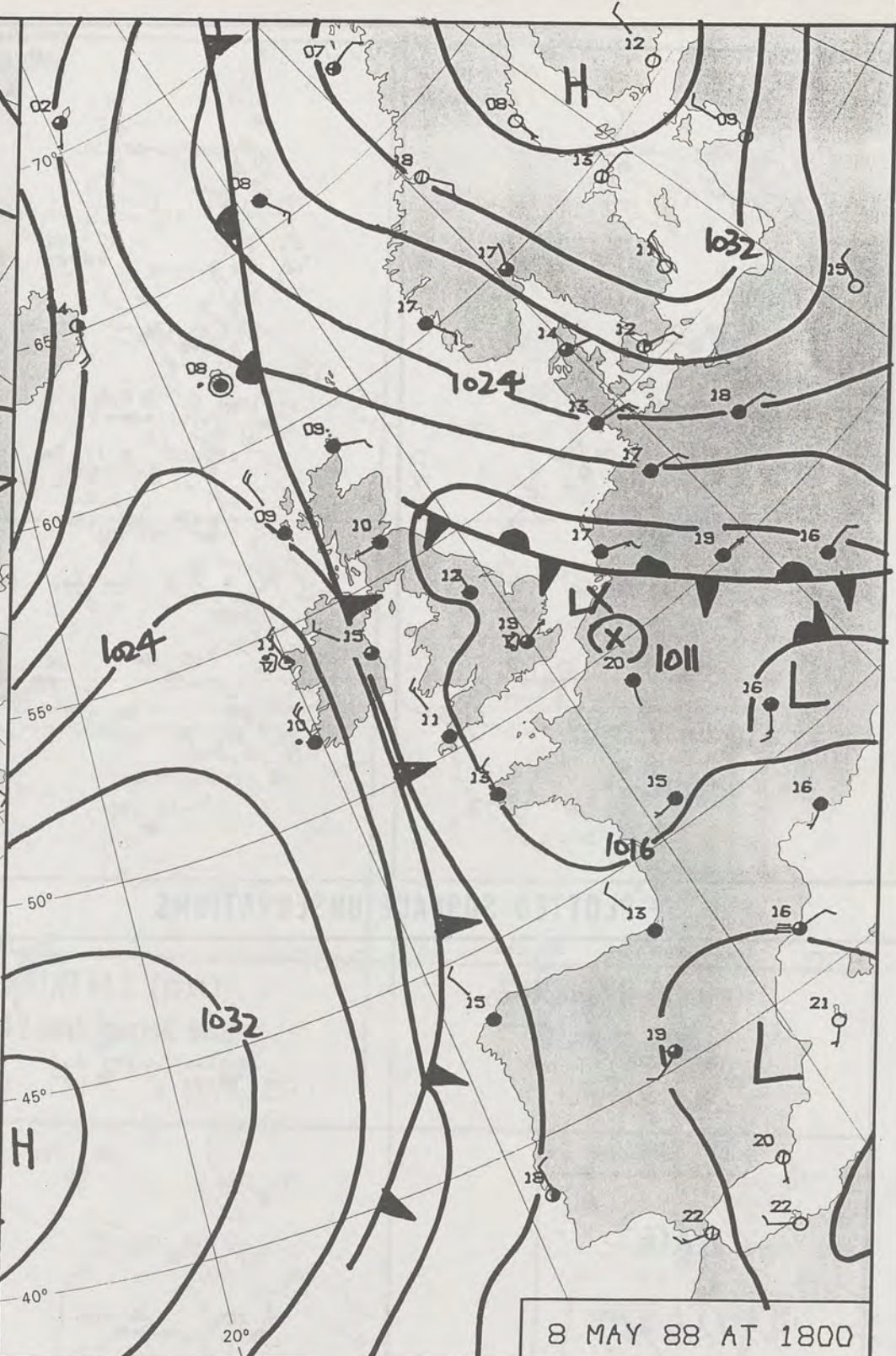
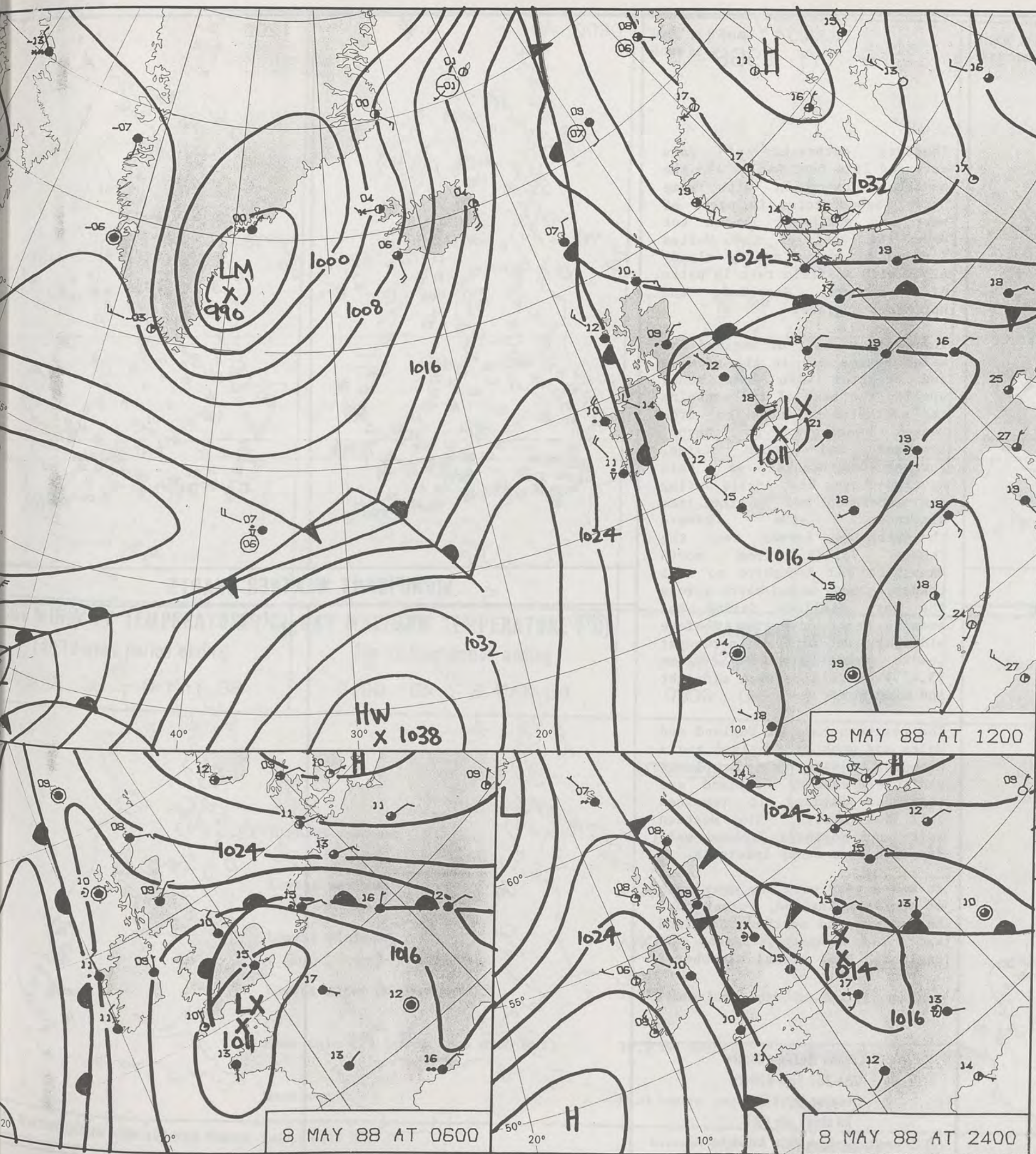
1200 7/5/1988

20° 55'

546

52

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DUPLICATE ALSO  
DAILY WEATHER SUMMARY

FOR  
NOT FOR LOAN  
SUNDAY 8 MAY 1988

Warm front Cold front Occlusion

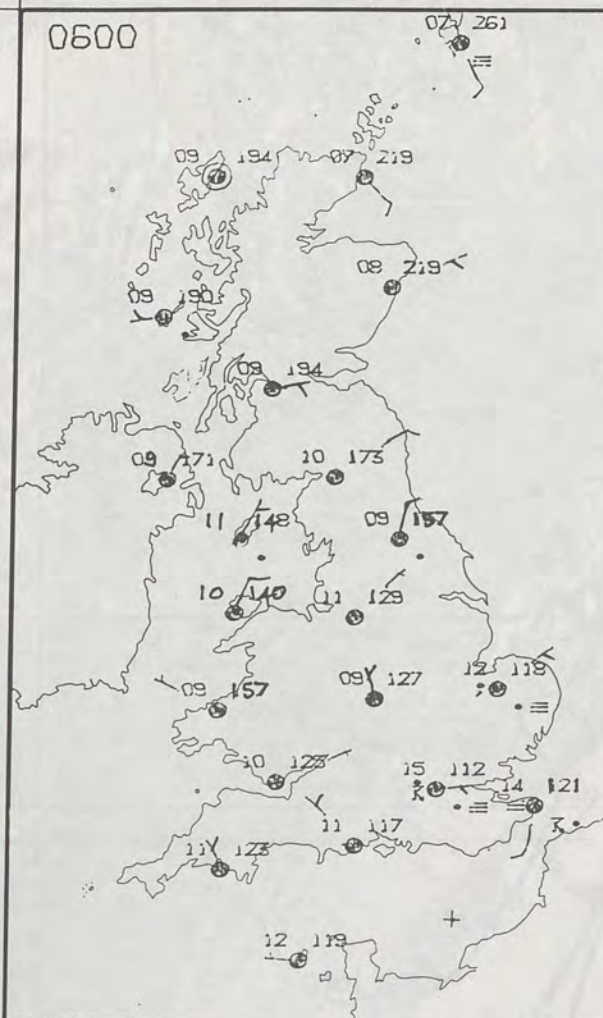
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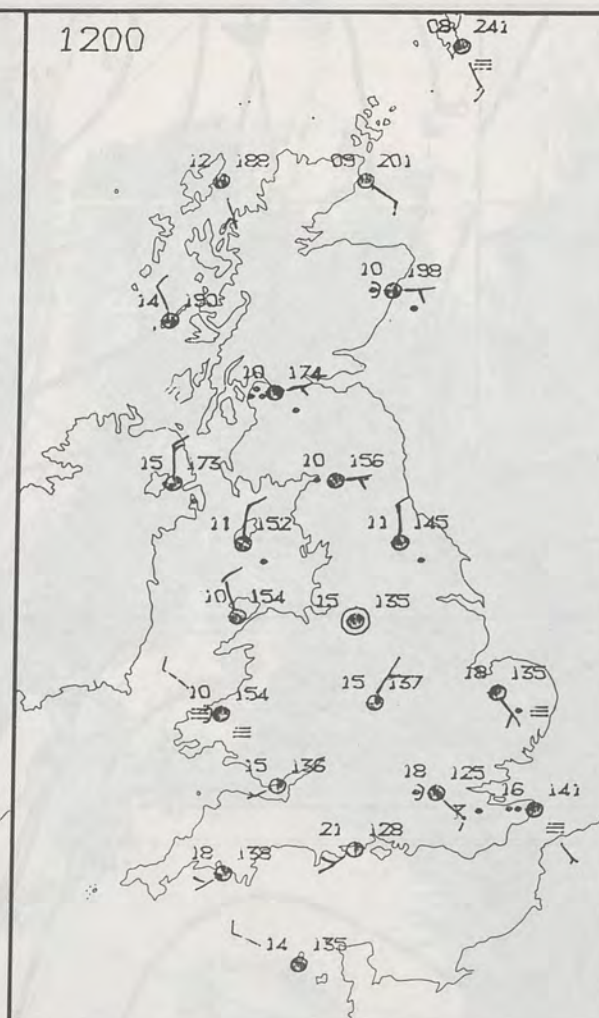




0600

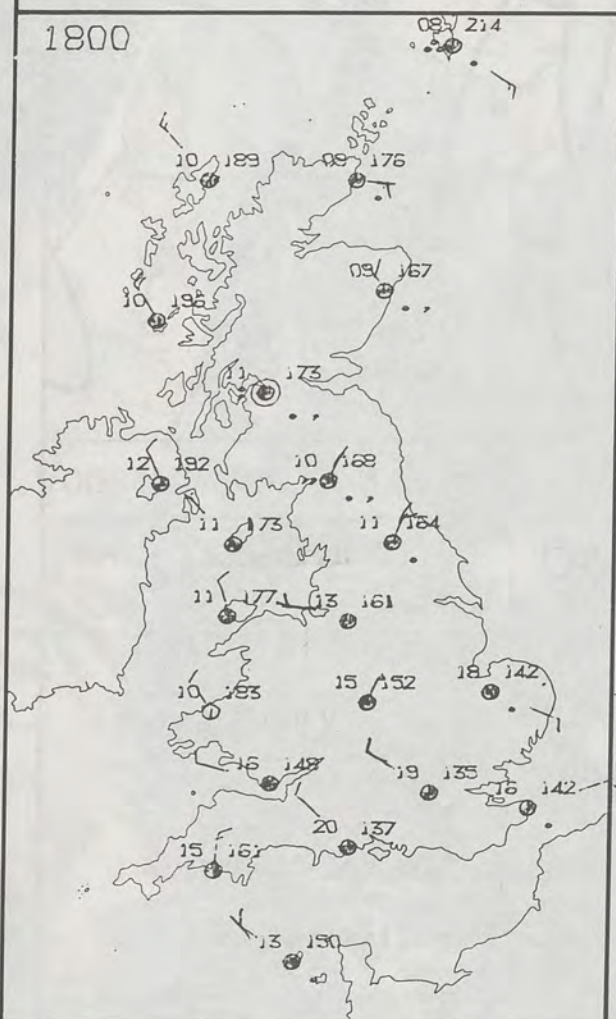


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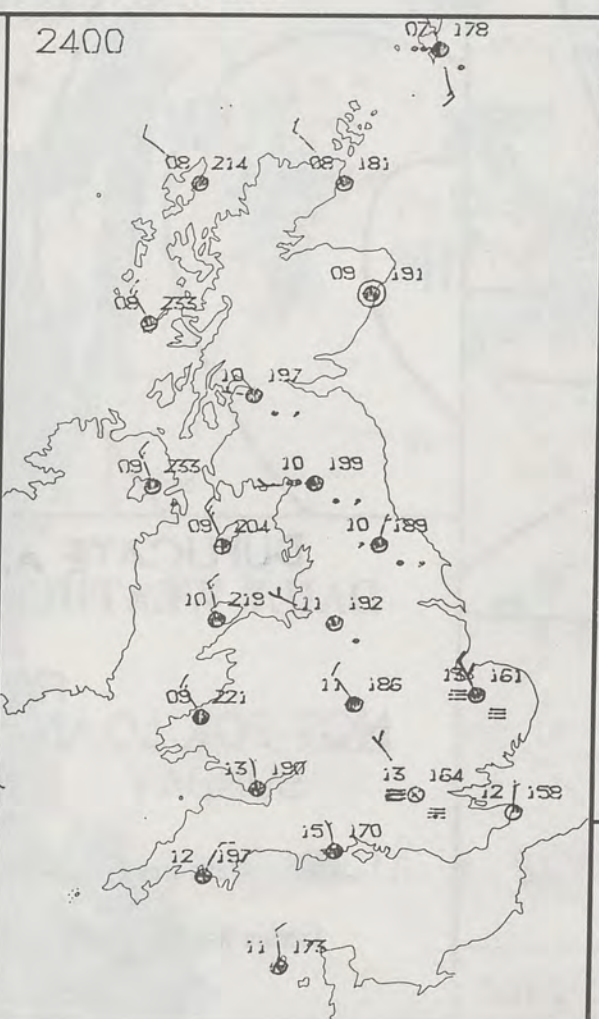


## PLOTTED SURFACE OBSERVATIONS

1800



2400



SUNDAY  
8 MAY 1988

Thundery outbreaks of rain extended into East Anglia and the southeast overnight with some heavy thunderstorms in parts of west and northwest London but over the rest of the United Kingdom it was a mostly cloudy night with a little rain in parts of southern Scotland and northeast England.

The southern half of England and Wales became dry in the morning and brighter with some sunny spells, the best of the sunshine in southernmost counties from Sussex westward to Devon, Somerset and south Wales. Further outbreaks of rain developed over East Anglia during the afternoon and in the late afternoon some severe thunderstorms formed over the Thames Valley from north Hampshire and Berkshire to west London; these moved north across the east Midlands during the evening before dying out before midnight. Uxbridge in northwest London received over 88 mm (3.47") of rain between midnight and midnight.

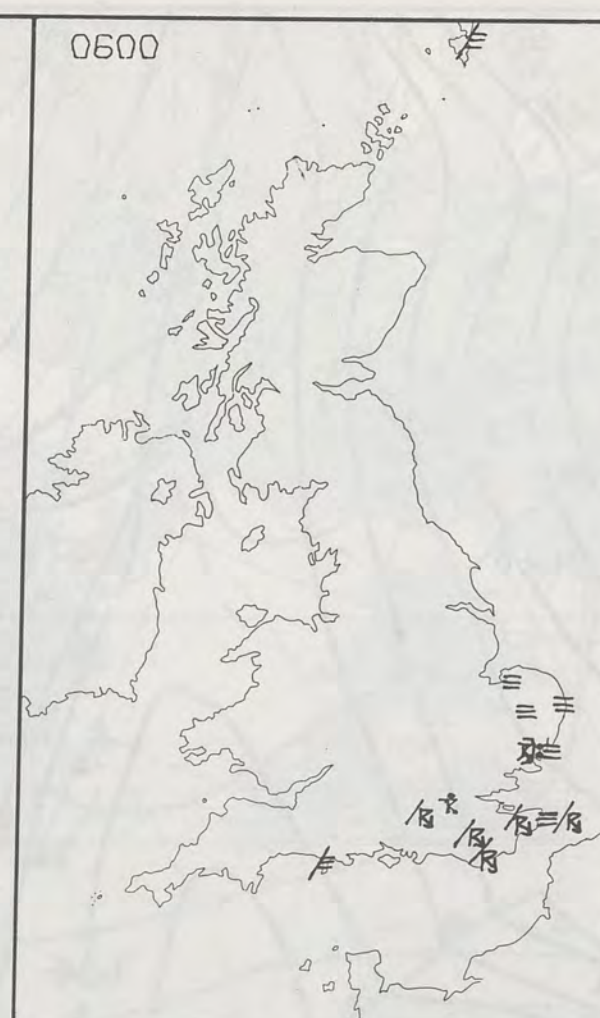
The northern half of England and Wales and much of Scotland had a cloudy day with rain in places and over eastern Scotland and northeast England it remained dull and misty. The Western Isles and Northern Ireland were dry with some sunny intervals.

It was a very warm day over much of southern England, rather cool in eastern and southern Scotland and northernmost parts of England, Near normal elsewhere.

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London WC1V 7HX  
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0600



1200

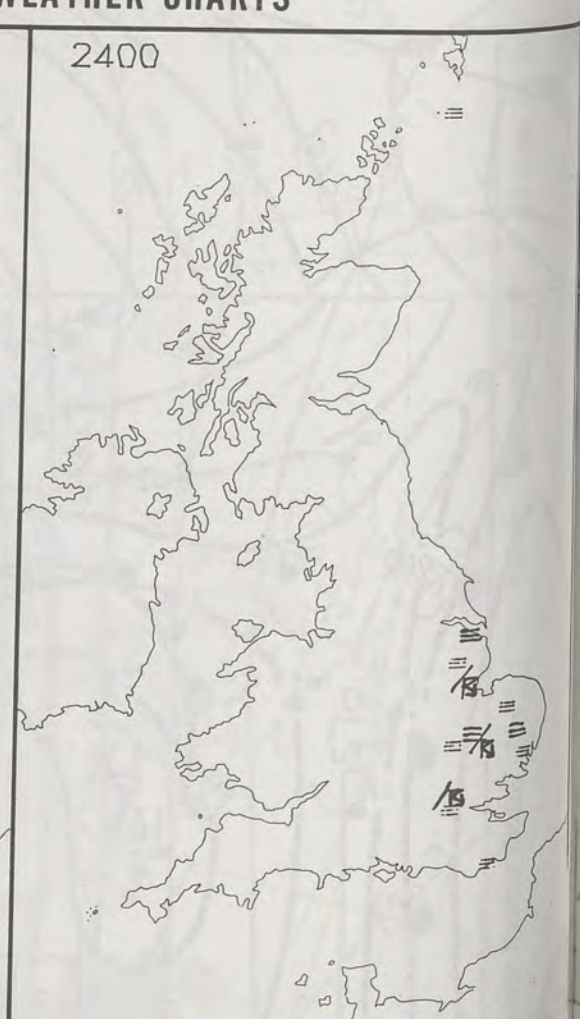


## SIGNIFICANT WEATHER CHARTS

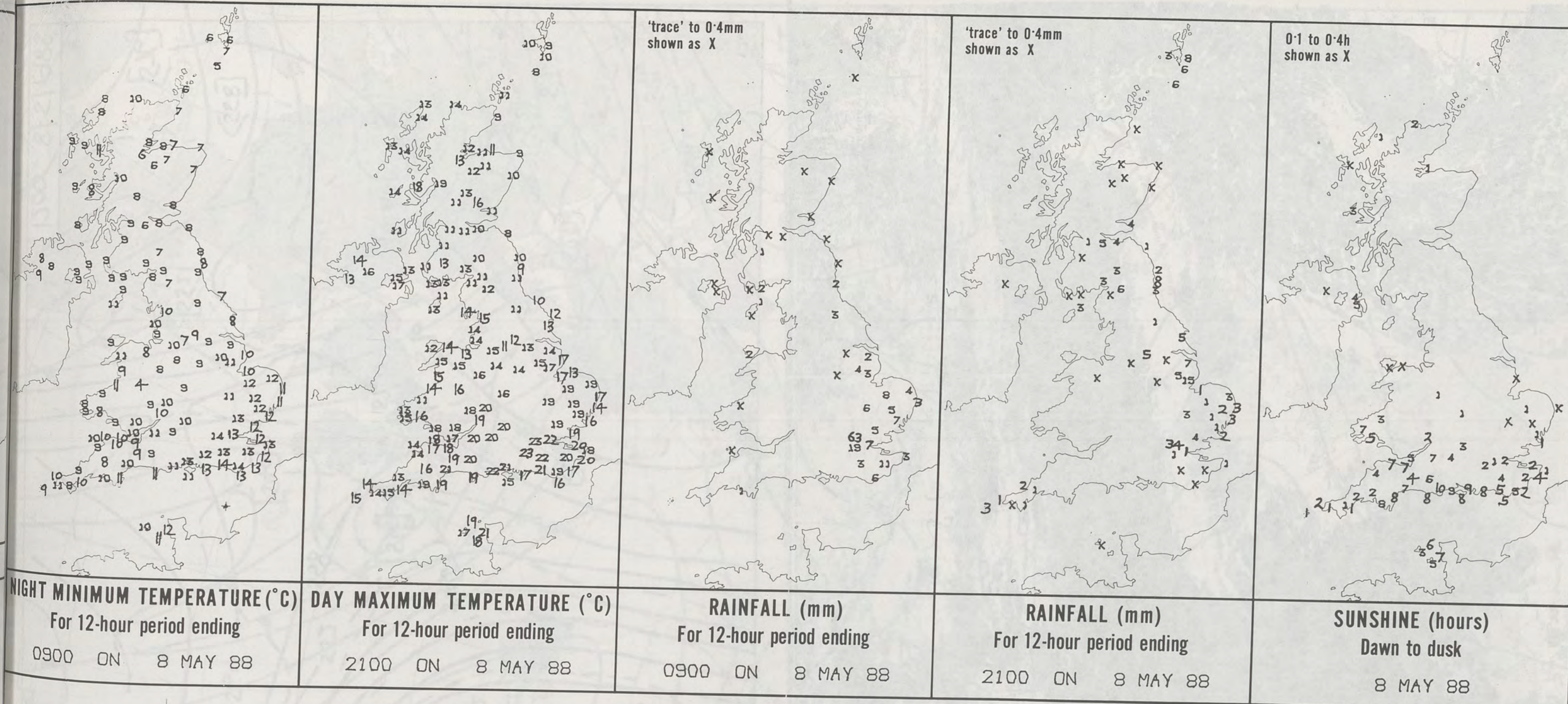
1800



2400







**EXTREMES FOR SUNDAY 8TH MAY 1988**

Highest maximum	: 23.3°C South Farnborough (Hampshire)
Lowest maximum	: 8.2°C Fair Isle
Lowest minimum	: 4.0°C St Harmon (Powys)
Lowest grass minimum	: 1.7°C Beaufort Park/Bracknell (Berkshire)
Most rain (24 hours from 0900 GMT)	: 38.2 mm Beaufort Park/Bracknell (Berkshire)
Most sun	: 10.0 hours Swanage (Dorset)

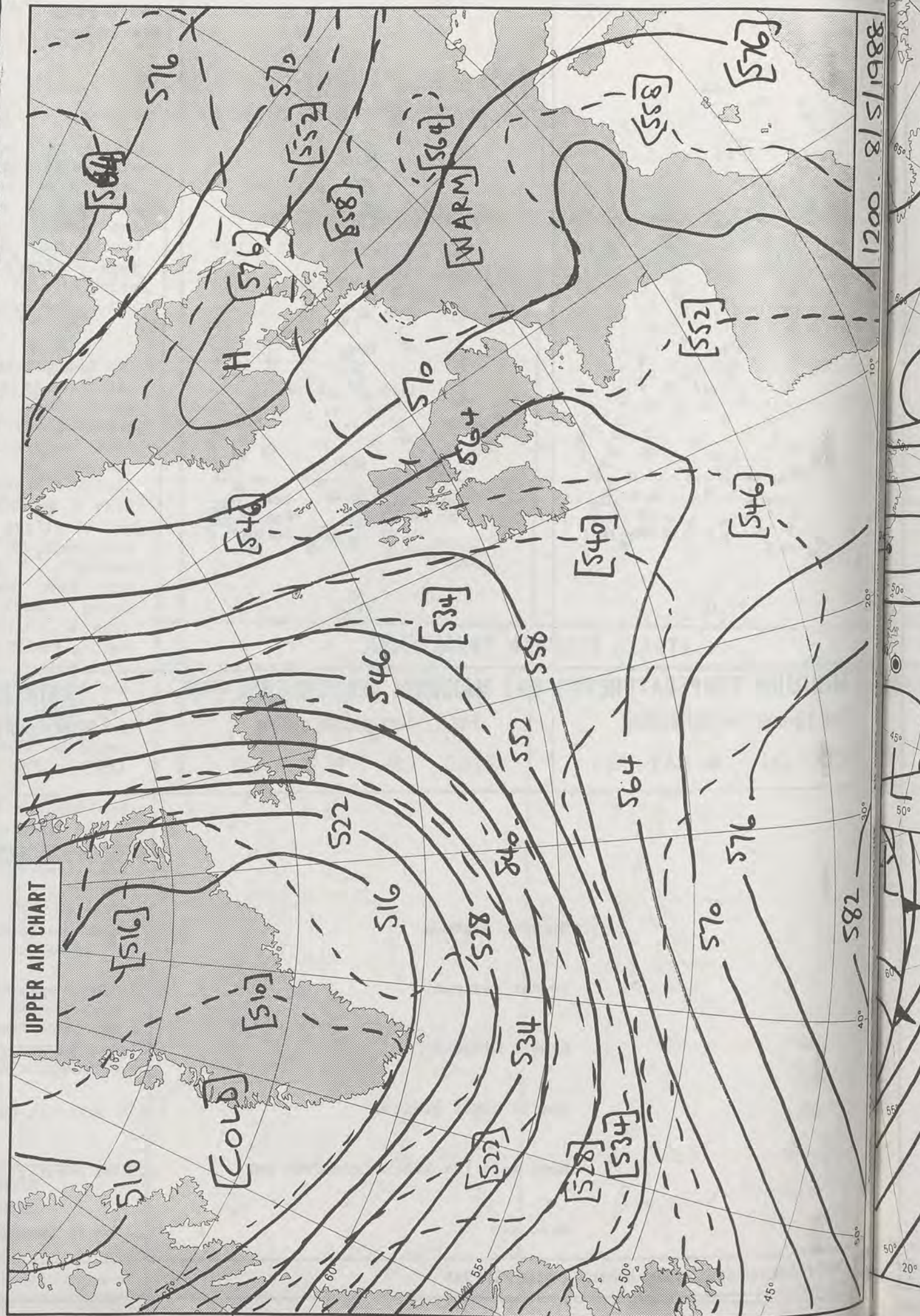
**DAILY  
WEATHER  
SUMMARY**



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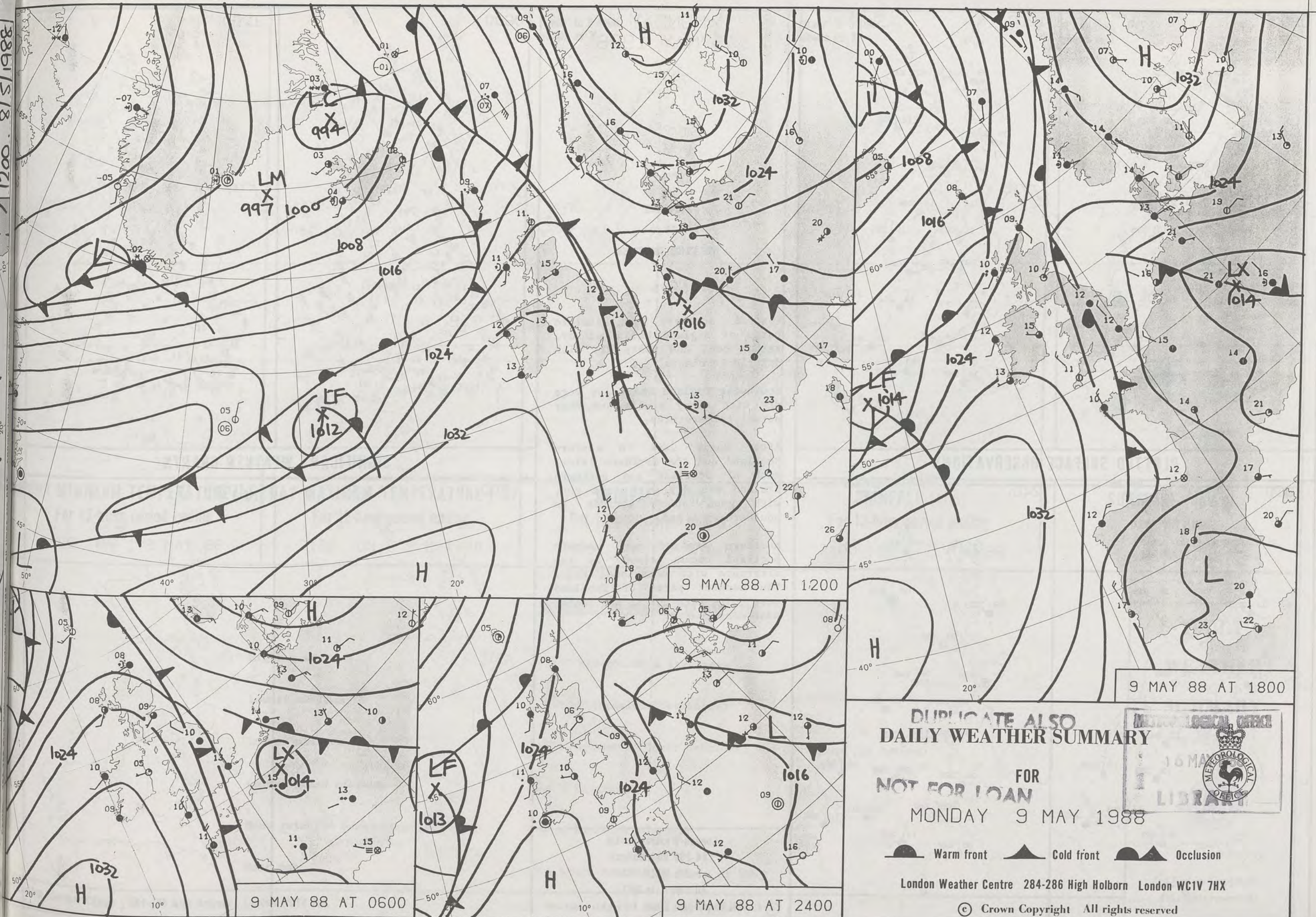
1554Z VIS 8/5/88





1200 8/5/1988

582



DUPLICATE ALSO  
DAILY WEATHER SUMMARY

FOR  
NOT FOR LOAN  
MONDAY 9 MAY 1988

Warm front Cold front Occlusion

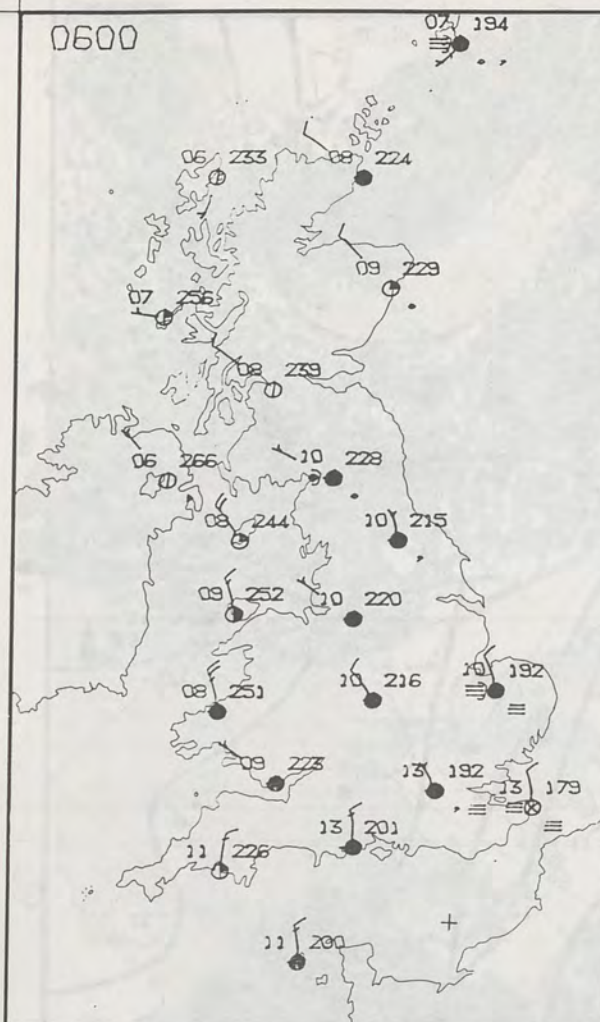
London Weather Centre 284-286 High Holborn London WC1V 7HX

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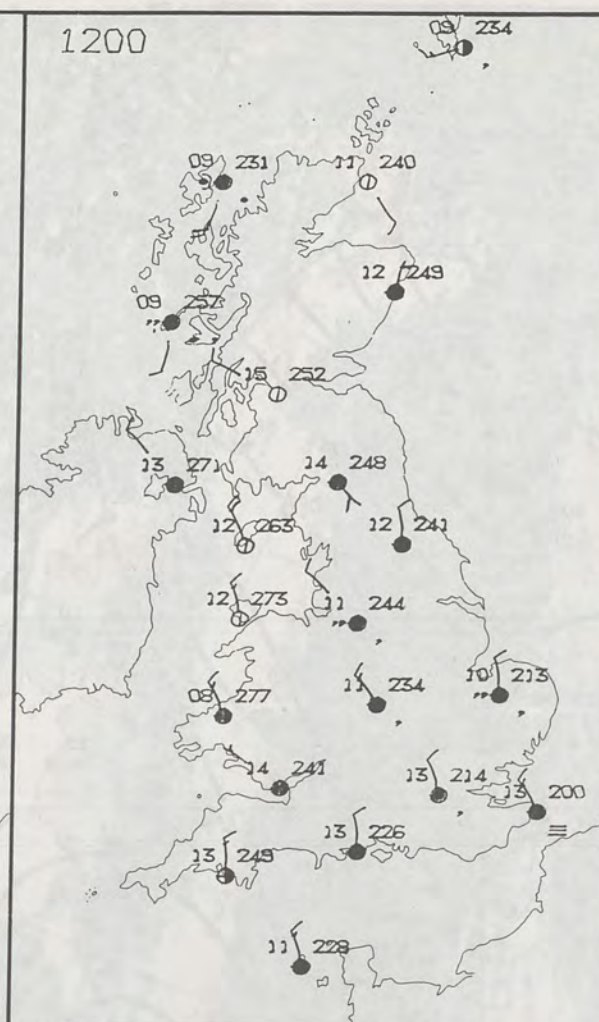




0600



1200



MONDAY  
9 MAY 1988

### SUMMARY OF BRITISH WEATHER

Central southern and eastern parts of England had a cloudy, rather cool and misty day with drizzle in places.

Southwest England and Wales were dry with sunny spells and near normal temperatures.

After early rain in eastern Scotland and the Northern Isles, much of Scotland and Northern Ireland was dry with some sun, with good sunny periods in southern Scotland.

Northern Ireland and western Scotland became cloudy by the afternoon with occasional rain. The sunnier parts of Scotland were quite warm but it was cooler near many coasts.

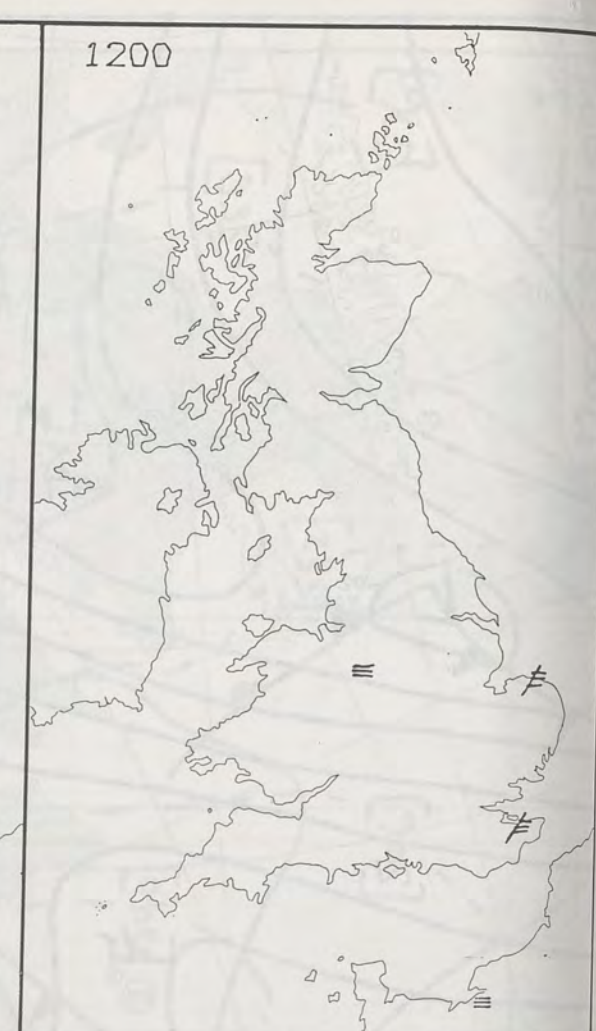
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London WC1V 7HX  
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0600

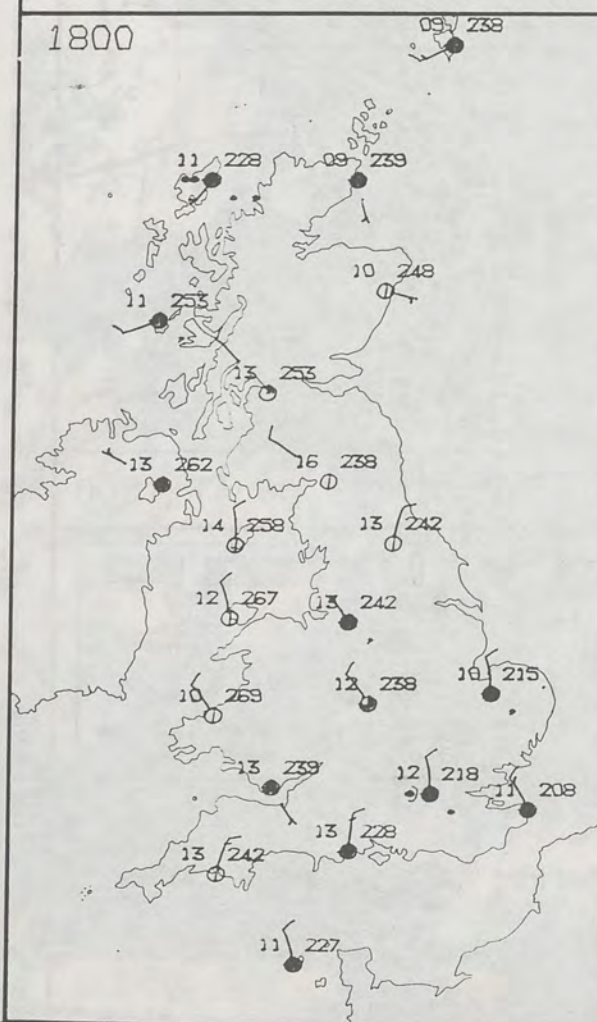


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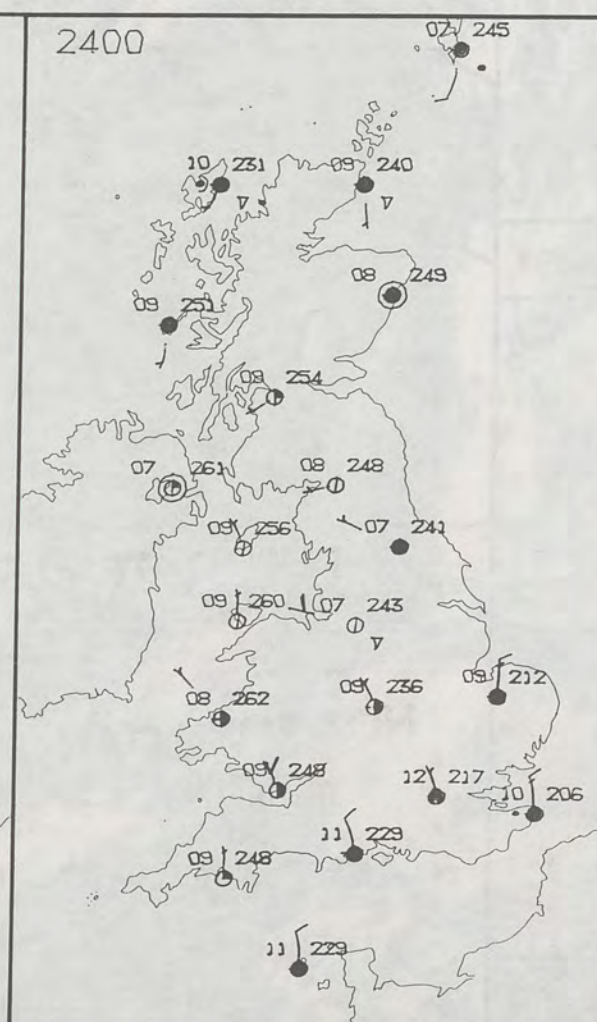


### PLOTTED SURFACE OBSERVATIONS

1800



2400

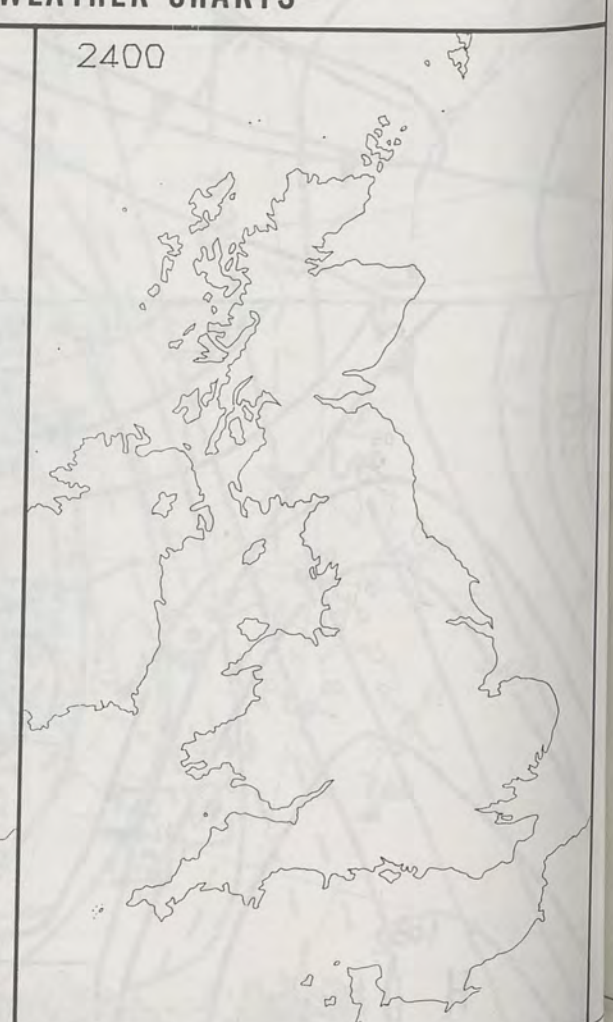


### SIGNIFICANT WEATHER CHARTS

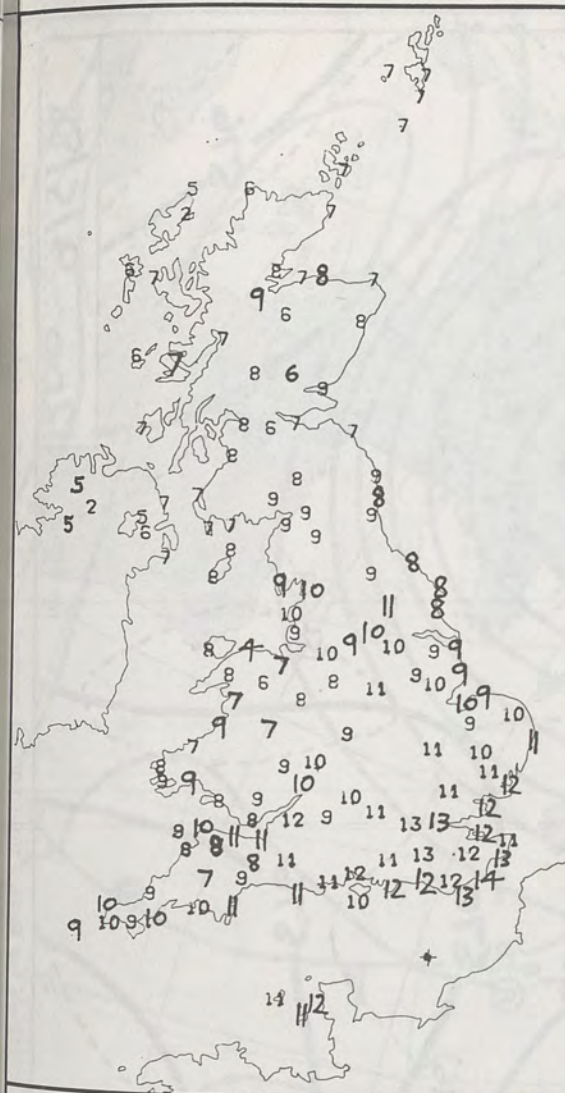
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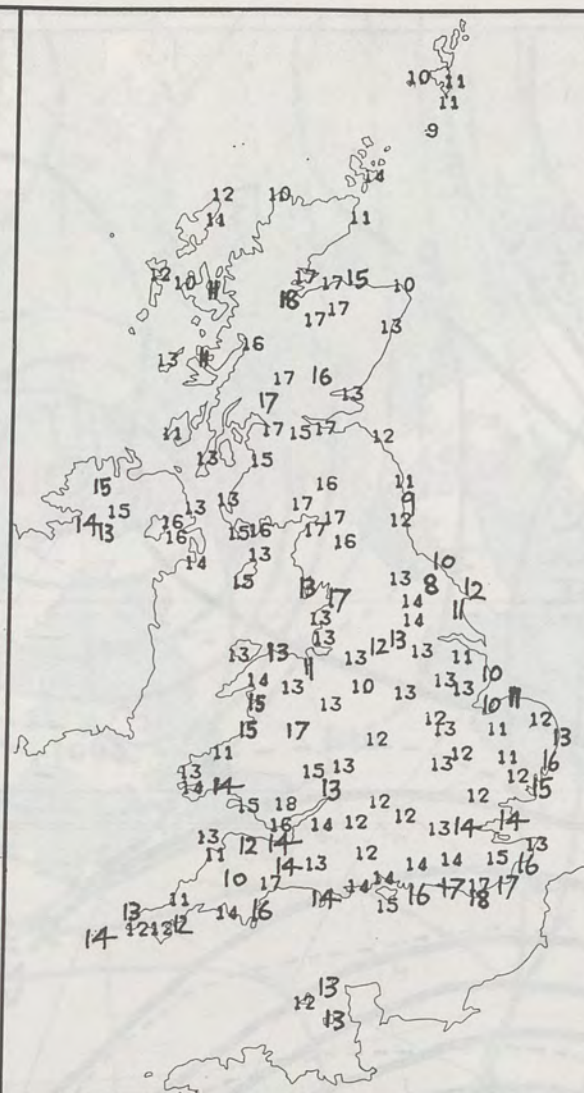
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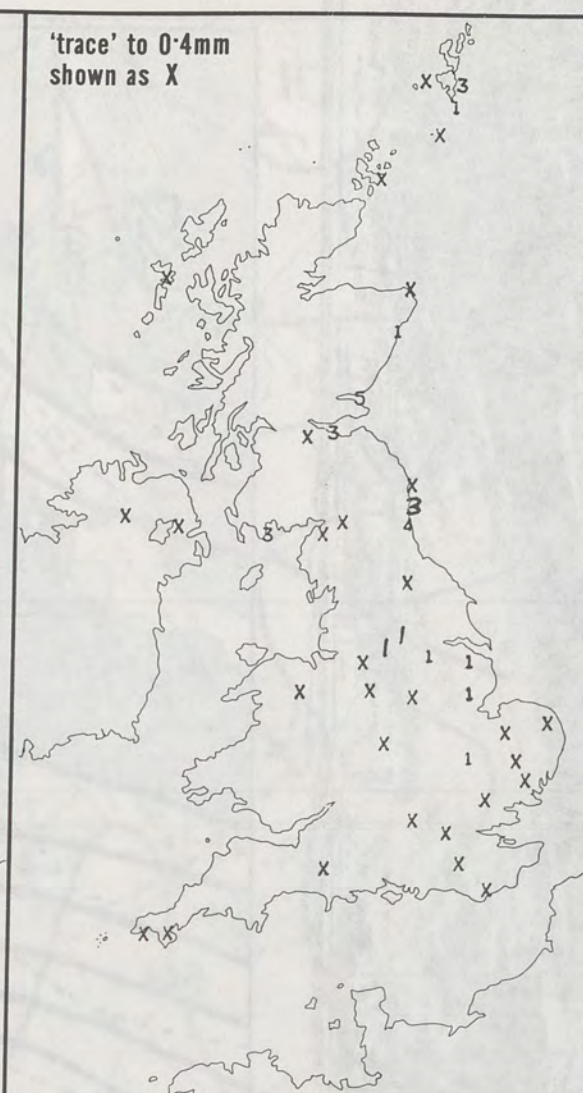




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 9 MAY 88



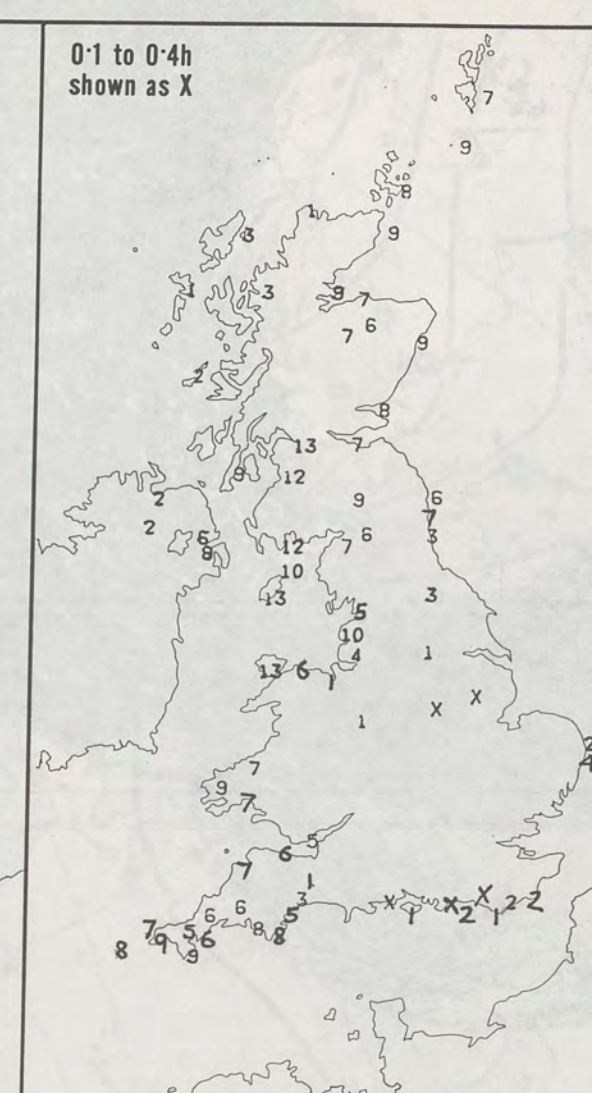
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 9 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 9 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 9 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
9 MAY 88

**EXTREMES FOR MONDAY 9TH MAY 1988**

Highest maximum	: 17.7°C Eastbourne & Inverness
Lowest maximum	: 8.4°C Fylingdales (Yorkshire)
Lowest minimum	: 2.2°C Stornoway (Outer Hebrides) and Carrigans (Co Tyrone)
Lowest grass minimum	: -1.8°C Carrigans
Most rain (24 hours from 0900 GMT)	: 3.7 mm Rackwick (Orkney)
Most sun	: 13.3 hours Ronaldsway (Isle of Man)

**DAILY  
WEATHER  
SUMMARY**



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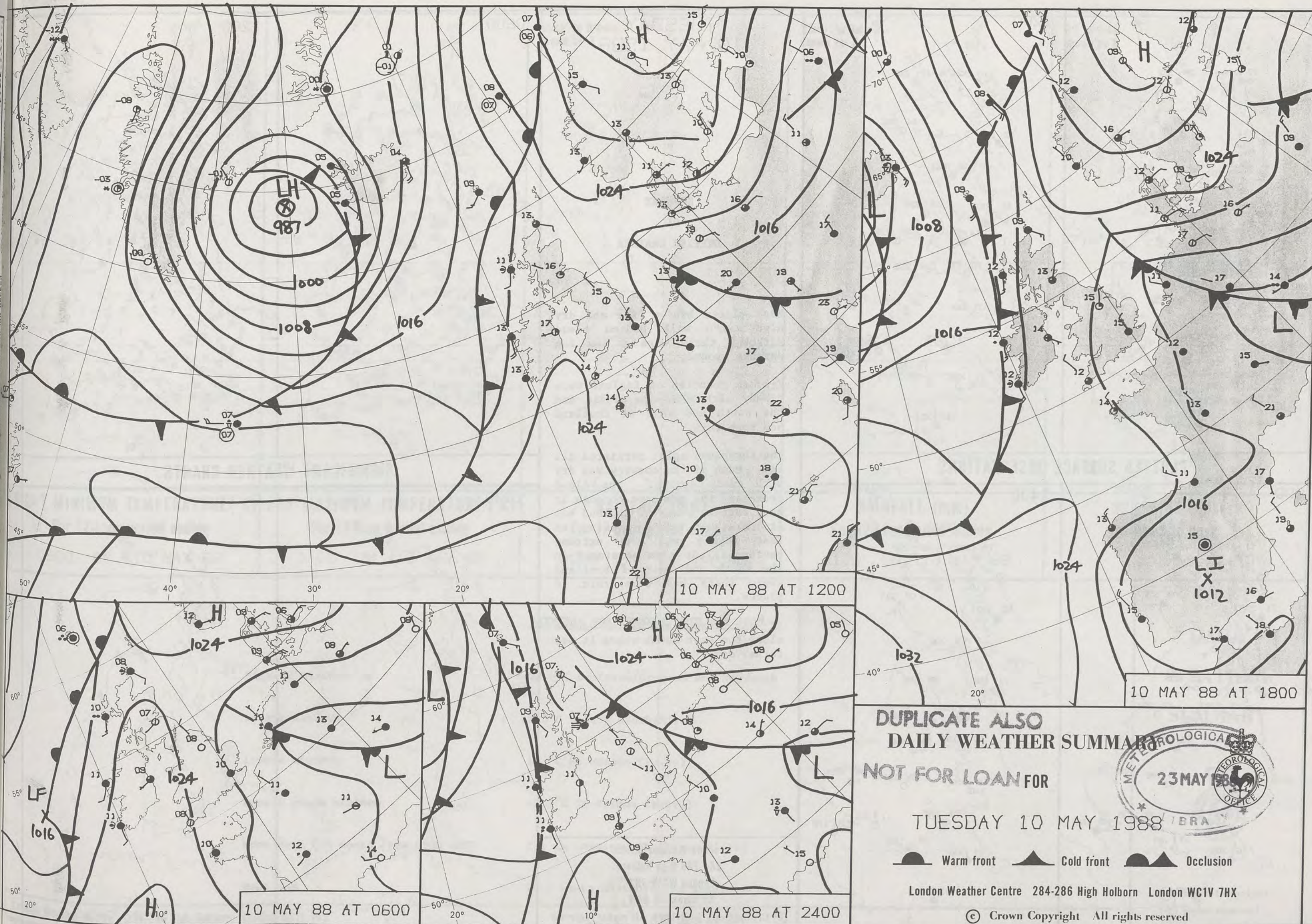






1200 9/5/88

588



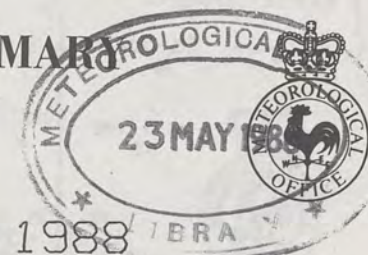
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

TUESDAY 10 MAY 1988

Warm front Cold front Occlusion

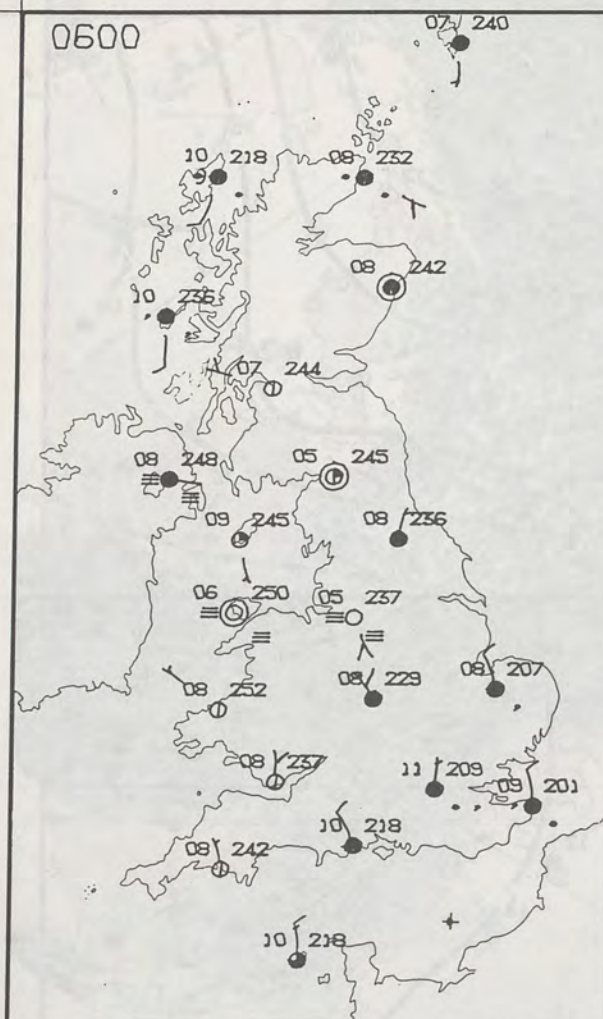
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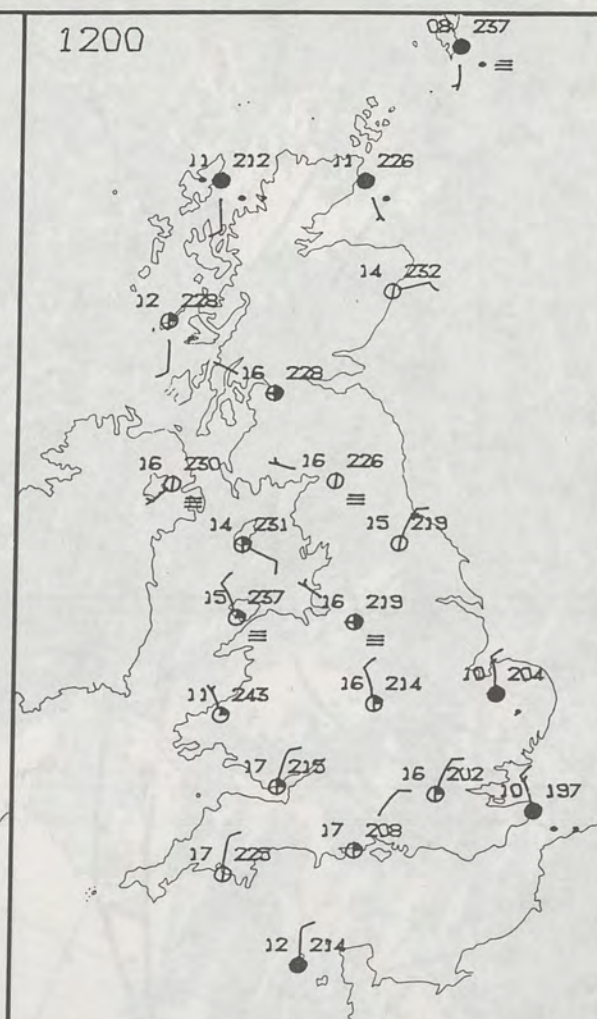




0600

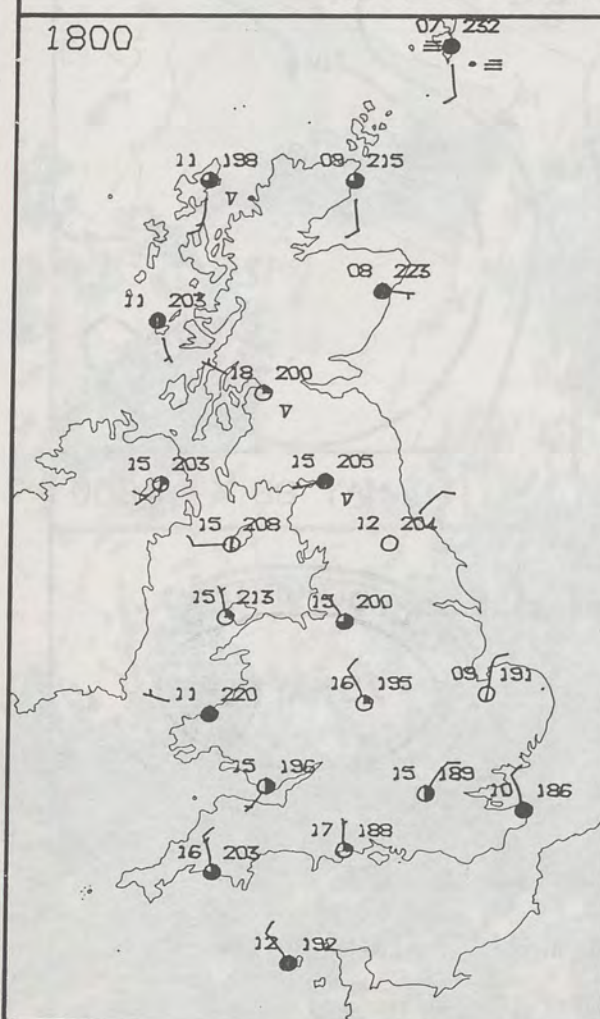


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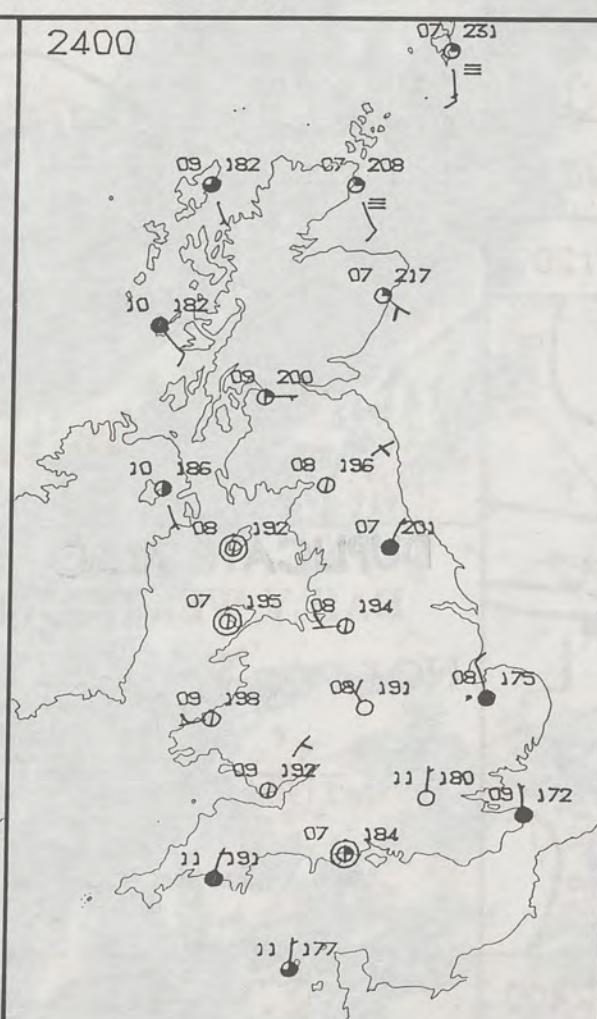


## PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY  
10 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

Most places had a fine and dry night with well broken cloud although there were a few fog patches around.

Eastern counties of England were cloudy with a little drizzle and the north and west of Scotland had some rain.

The three way split persisted all day. Much of the country was dry with sunny spells. The cloud broke and the sun came through in many eastern parts of England but it persisted until evening in East Anglia and the extreme southeast. It also persisted in the north and west of Scotland where there was some rain in places.

It was reasonably warm except along the east coast where it was rather cool.

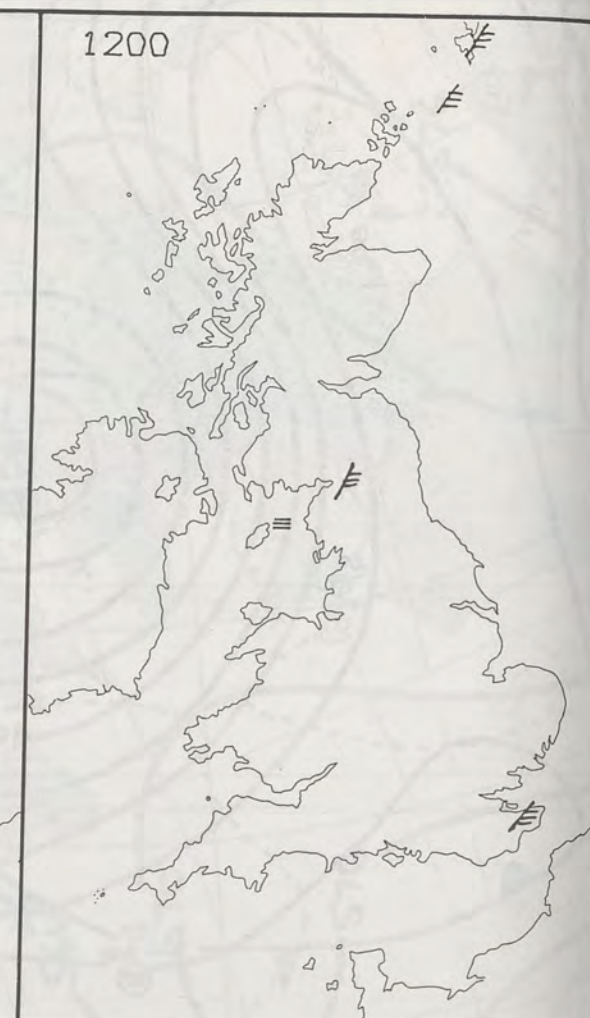
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0600

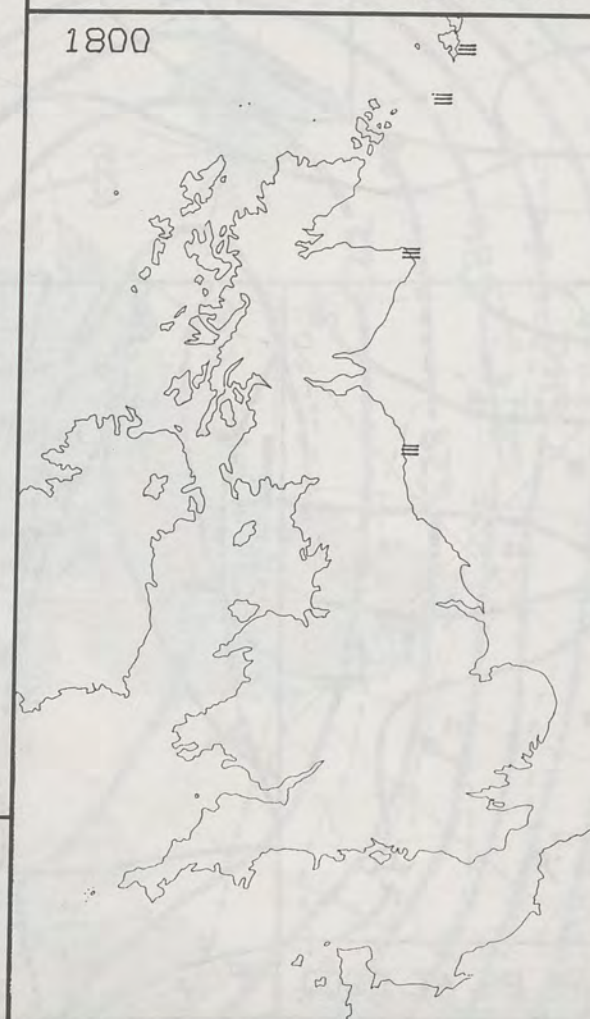


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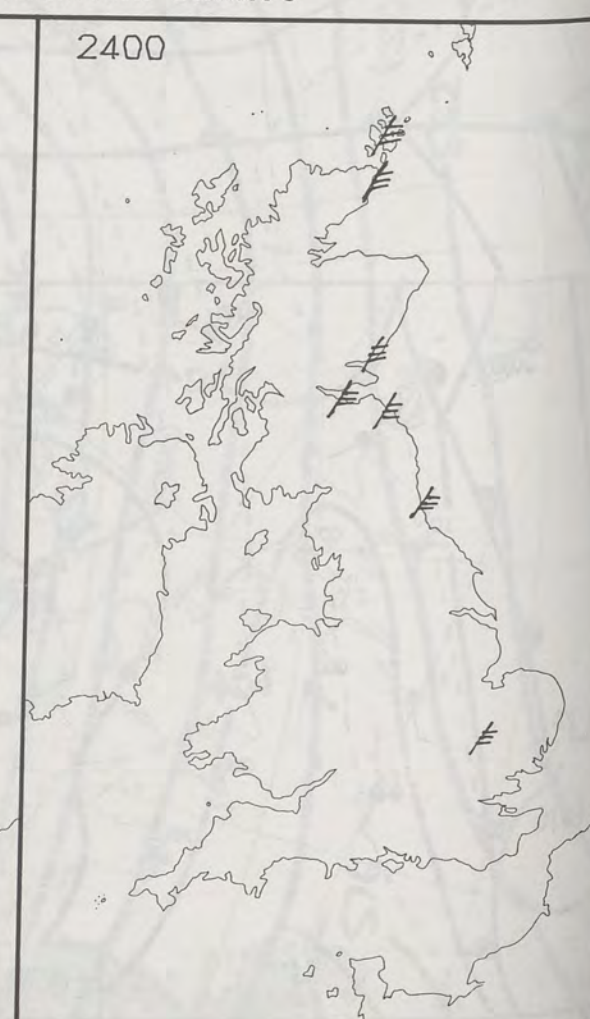


## SIGNIFICANT WEATHER CHARTS

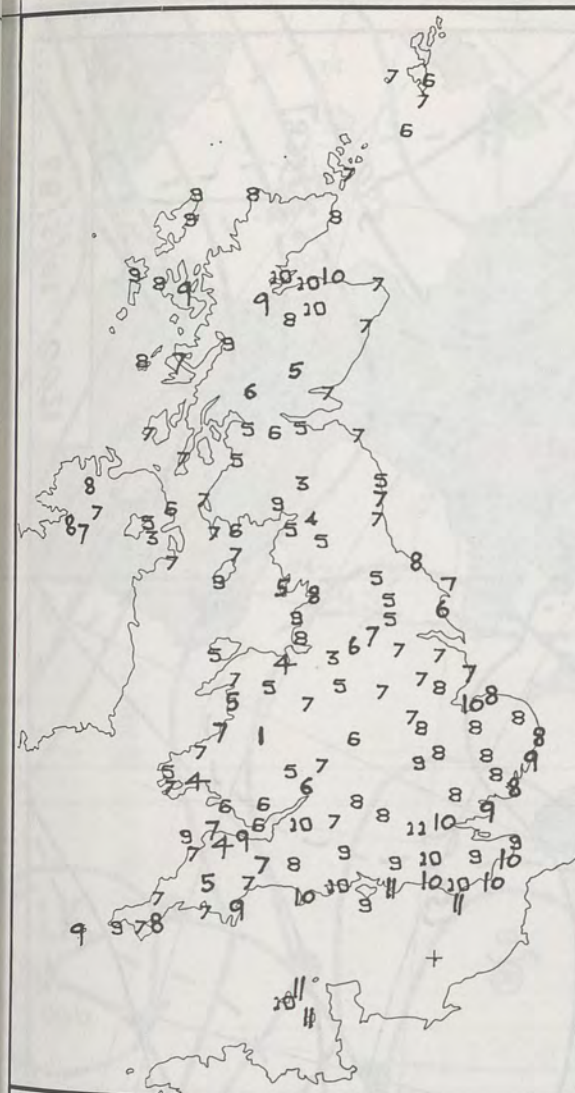
1800



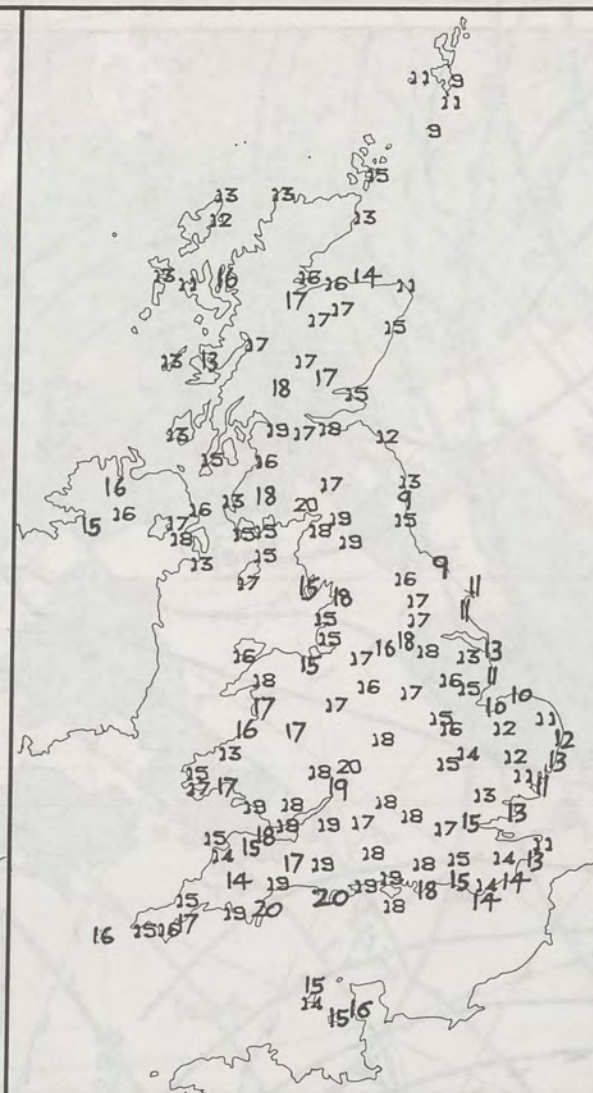
2400



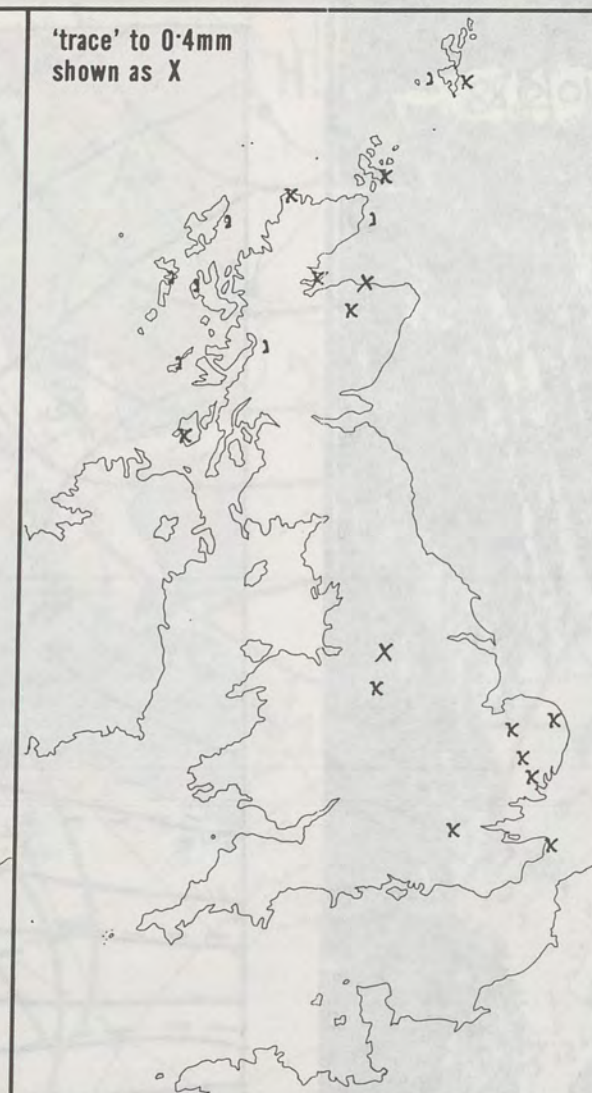




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 10 MAY 88



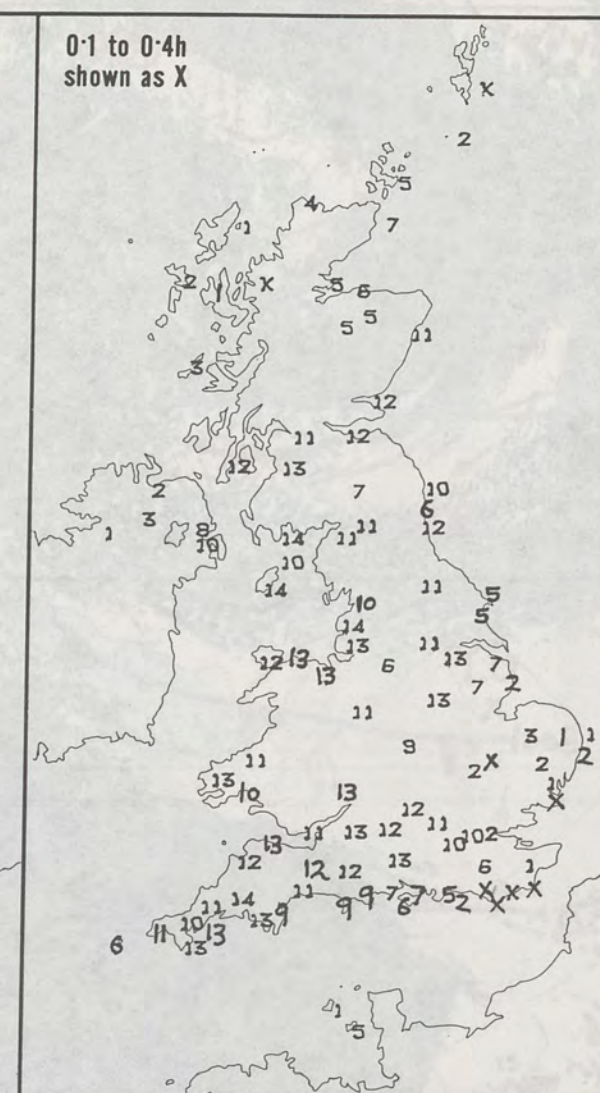
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 10 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 10 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 10 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
10 MAY 88

**EXTREMES FOR TUESDAY 10TH MAY 1988**

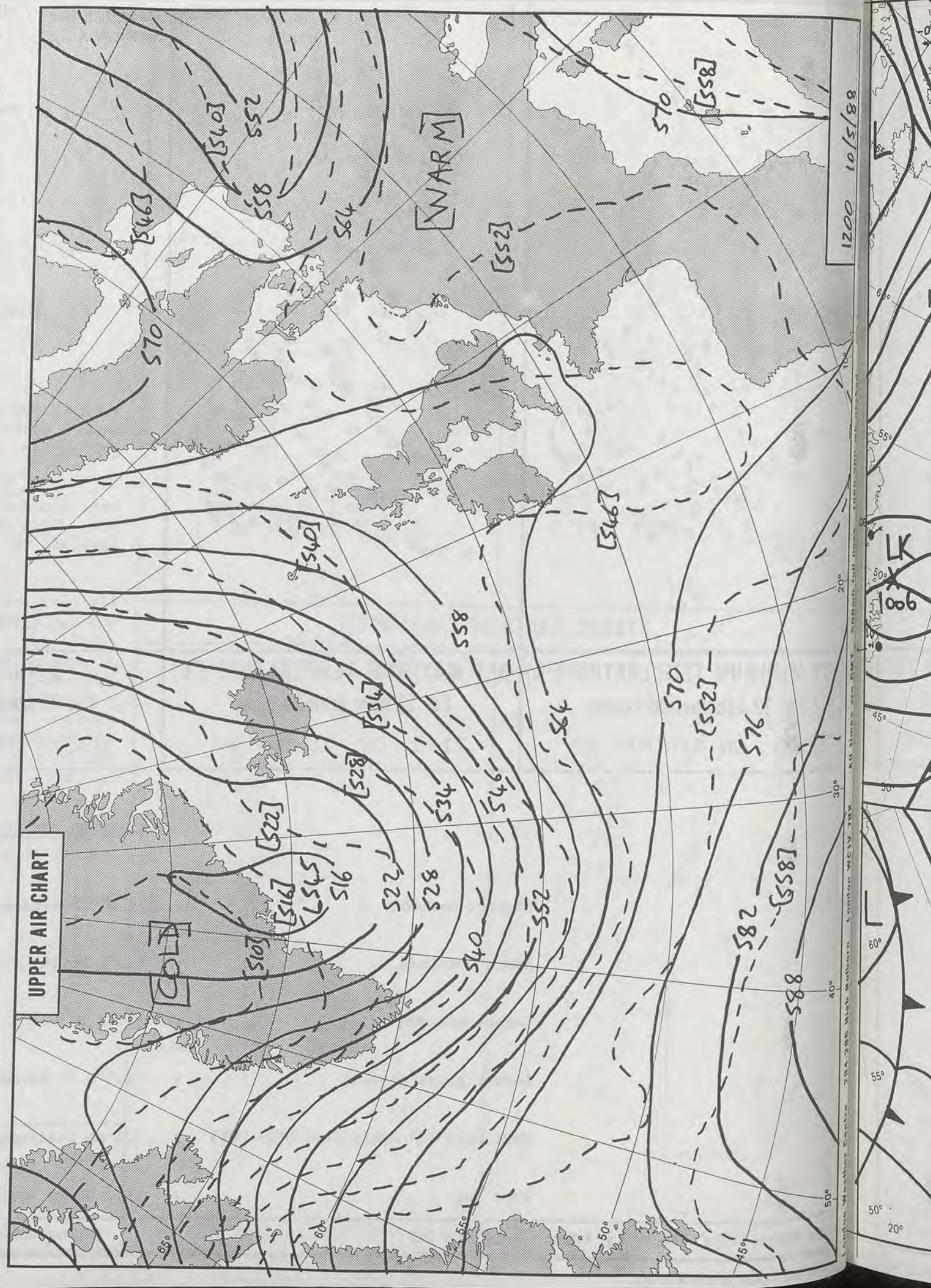
Highest maximum	:	20.0°C Dumfries/Drugans and Weymouth
Lowest maximum	:	8.6°C Whitby (Yorkshire)
Lowest minimum	:	1.3°C St Harmon (Powys)
Lowest grass minimum	:	-2.5°C St Harmon (Powys)
Most rain (24 hours from 0900 GMT)	:	2.1 mm Lossiemouth (Moray Firth)
Most sun	:	14.2 hours Whithorn and Ronaldsway

**DAILY  
WEATHER  
SUMMARY**



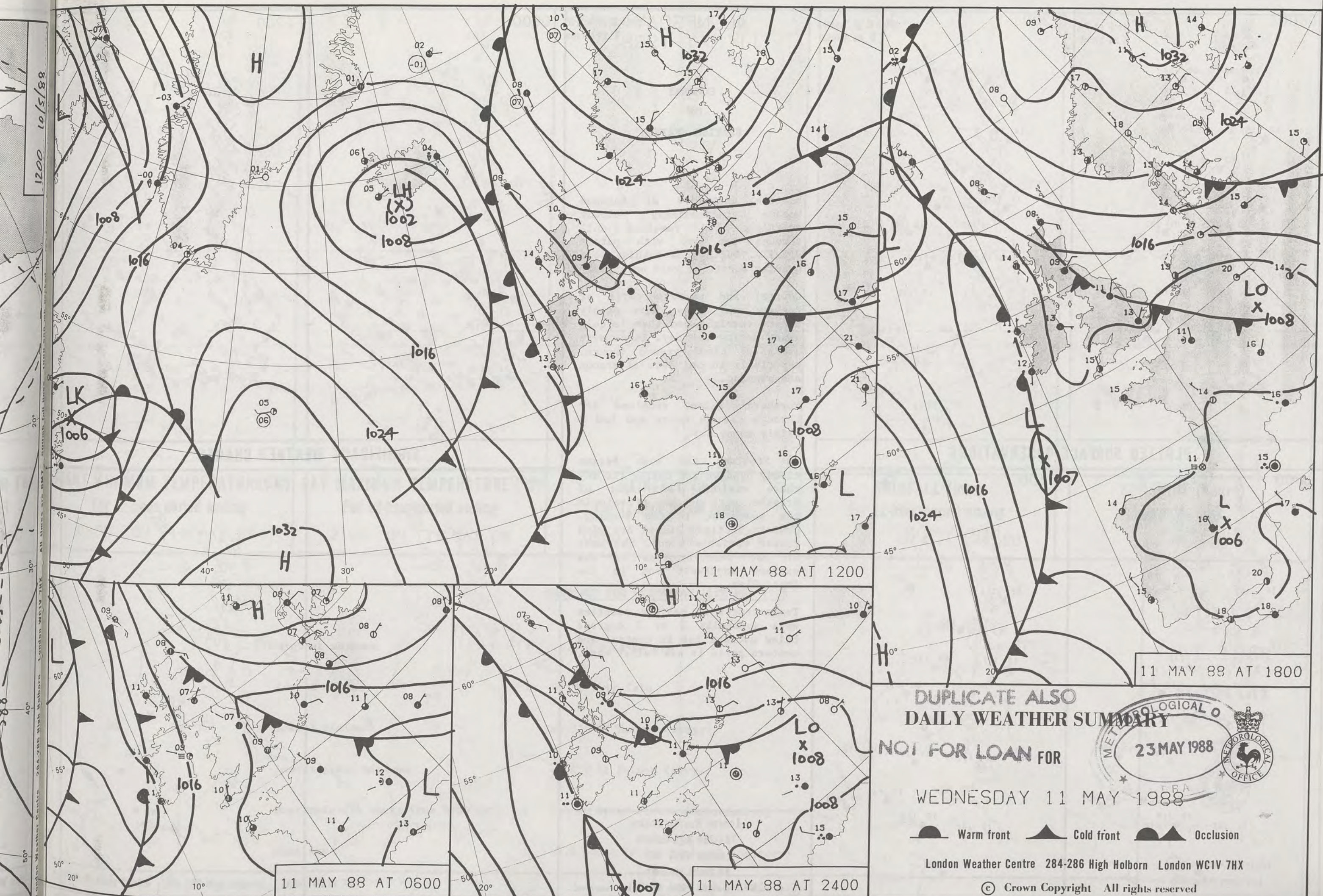
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1200 10/5/88



DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

WEDNESDAY 11 MAY 1988

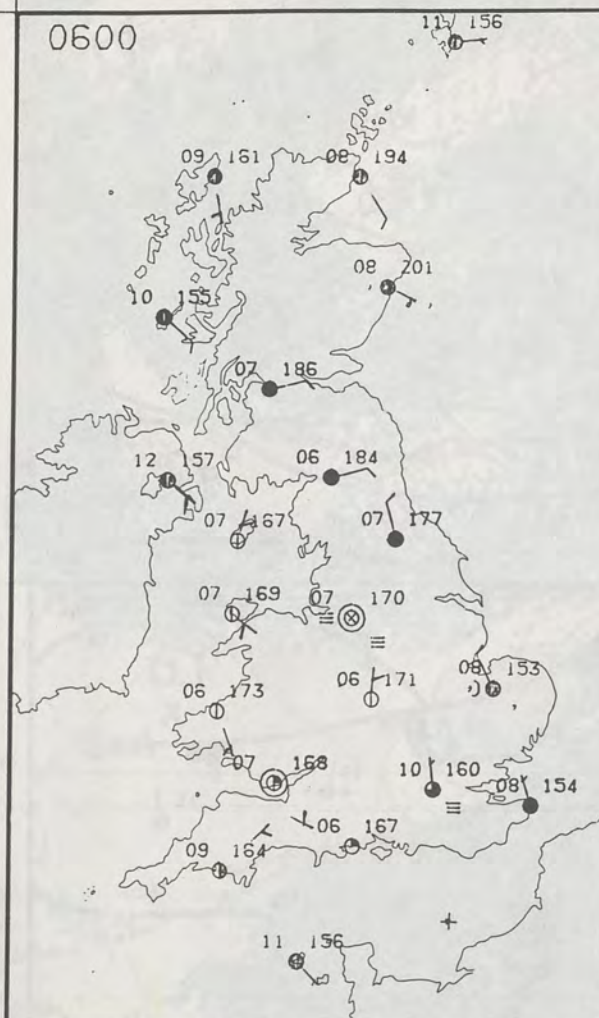
Warm front Cold front Occlusion

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

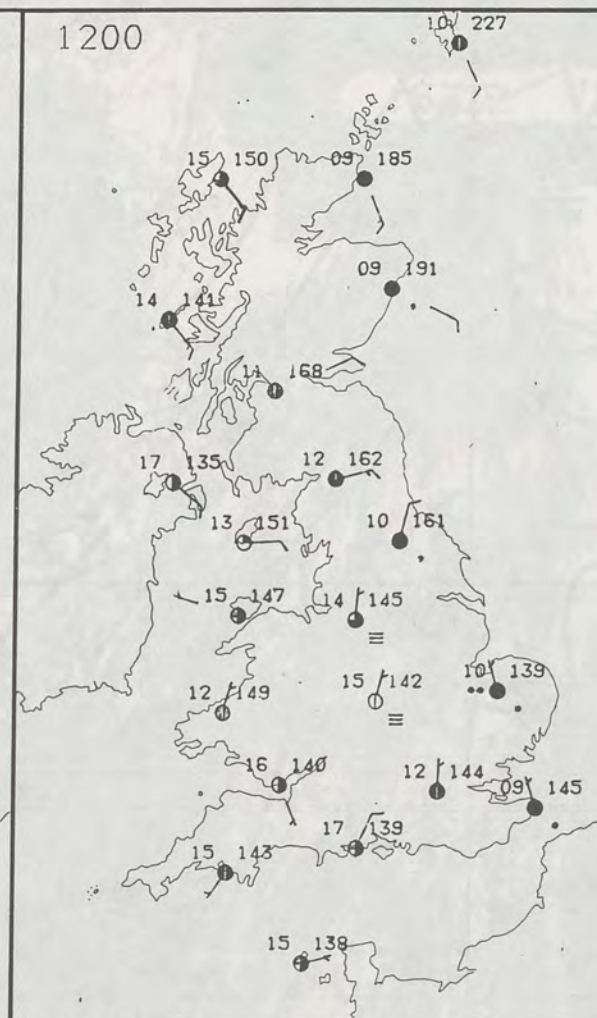
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0600



1200



WEDNESDAY  
11 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

Eastern districts of England became increasingly cloudy overnight and remained dull through the day with patchy drizzle. During the evening some heavier bursts of rain occurred.

Central and western parts of England and Wales, were mainly clear overnight and then largely sunny during the day. There were areas of cloud around though, especially in the late afternoon and evening.

Northern Ireland remained dry through the 24 hours and had a fairly sunny day.

In Scotland the east became cloudy by dawn and during the day there was the odd spot of drizzle, with patches of rain in the southeast in the evening. Western Scotland stayed dry with rather variable cloud. The best of the sunshine was in the extreme southwest and in the Great Glen.

Temperatures in eastern counties were generally 2 or 3 degrees below average but in central and western parts it was rather warm.

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

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0600

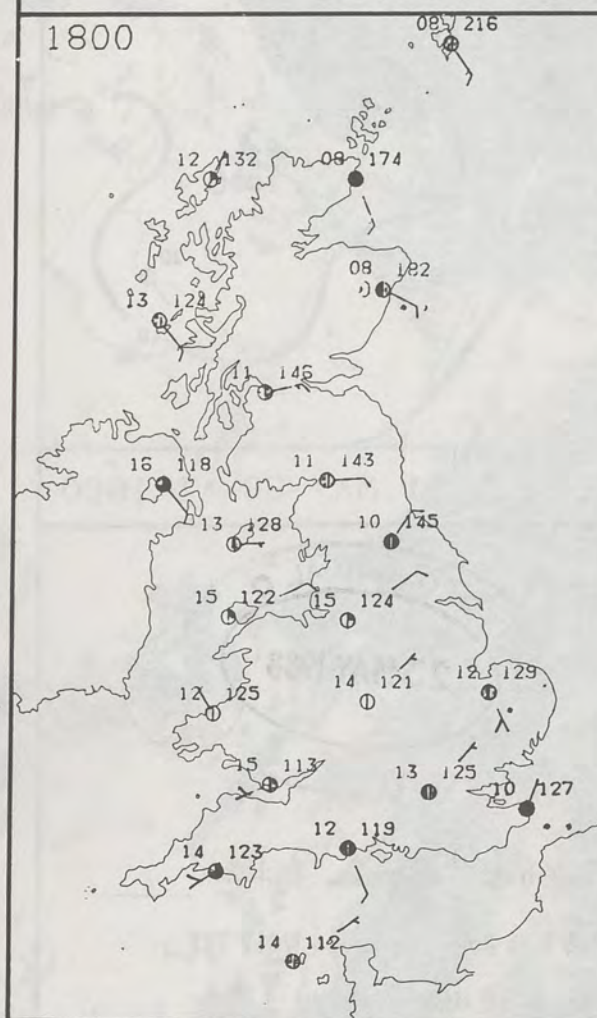


1200

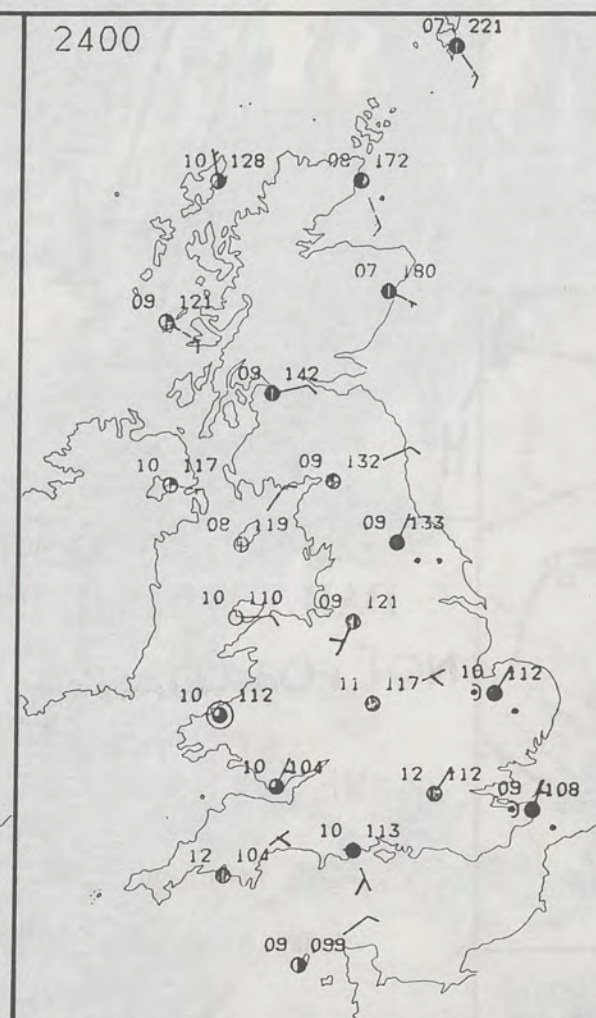


PLOTTED SURFACE OBSERVATIONS

1800

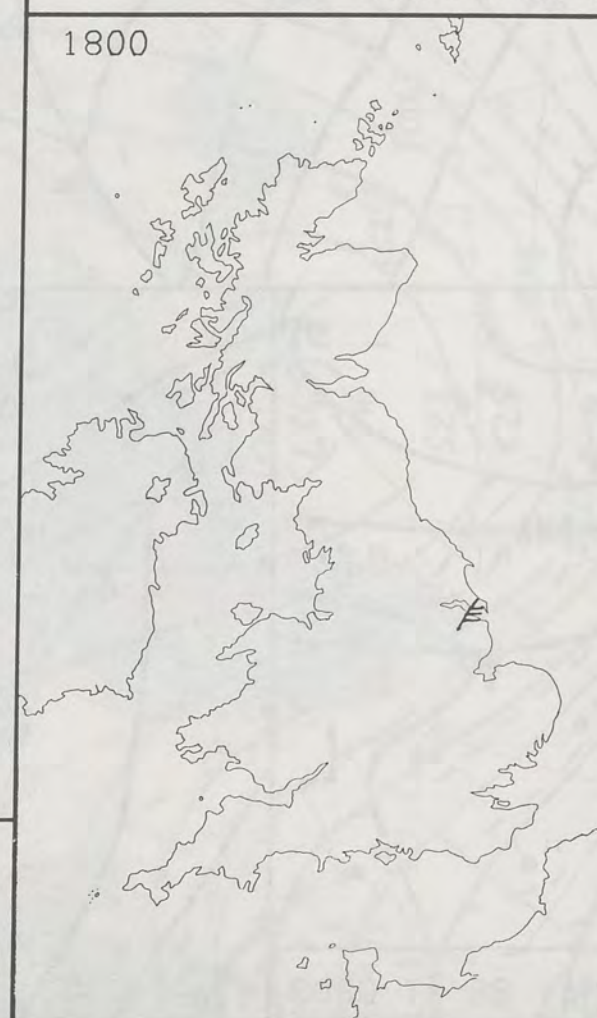


2400

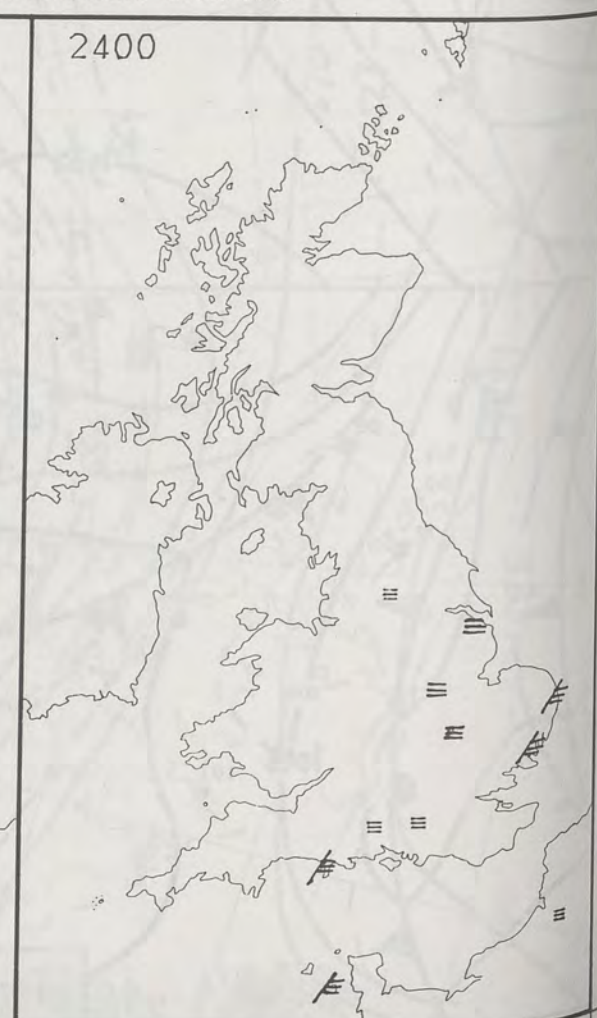


SIGNIFICANT WEATHER CHARTS

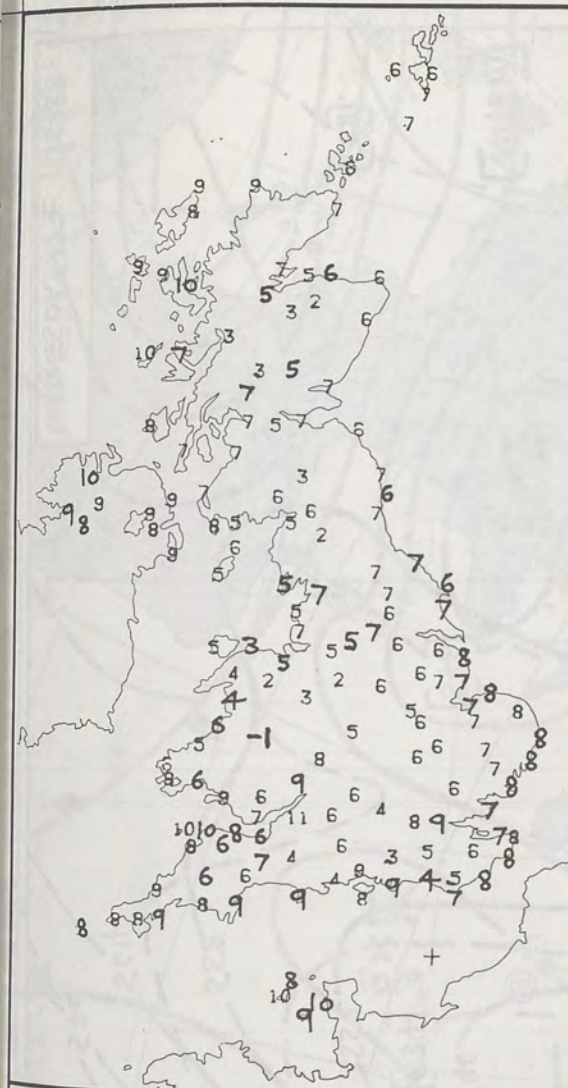
1800



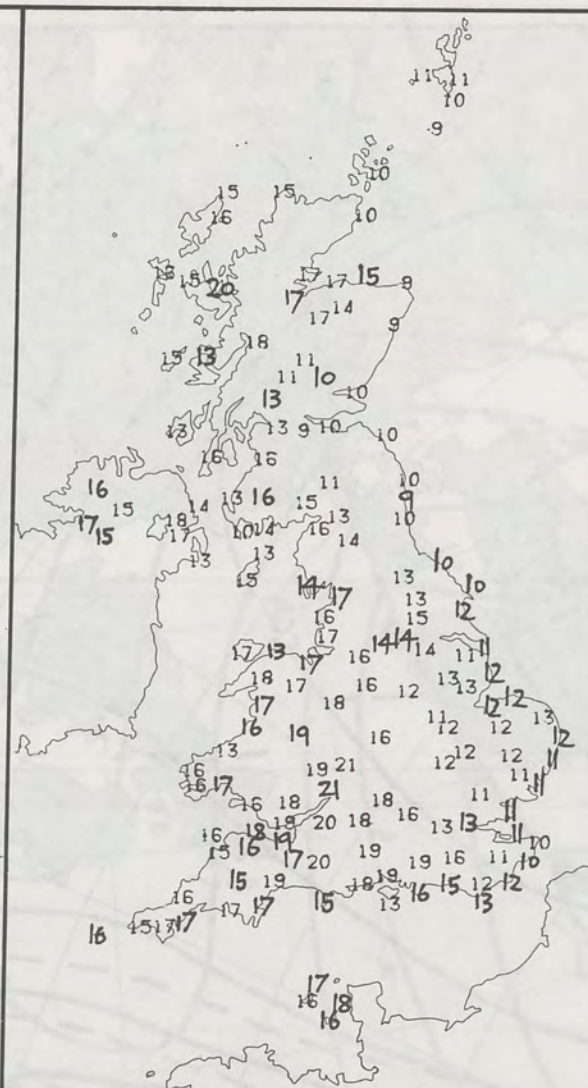
2400



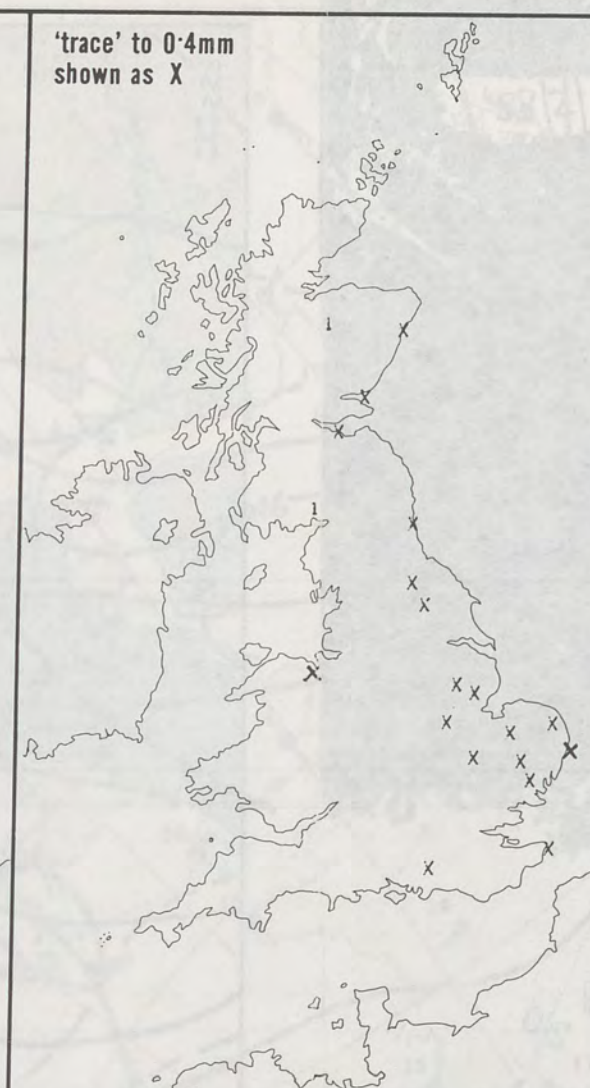




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 11 MAY 88



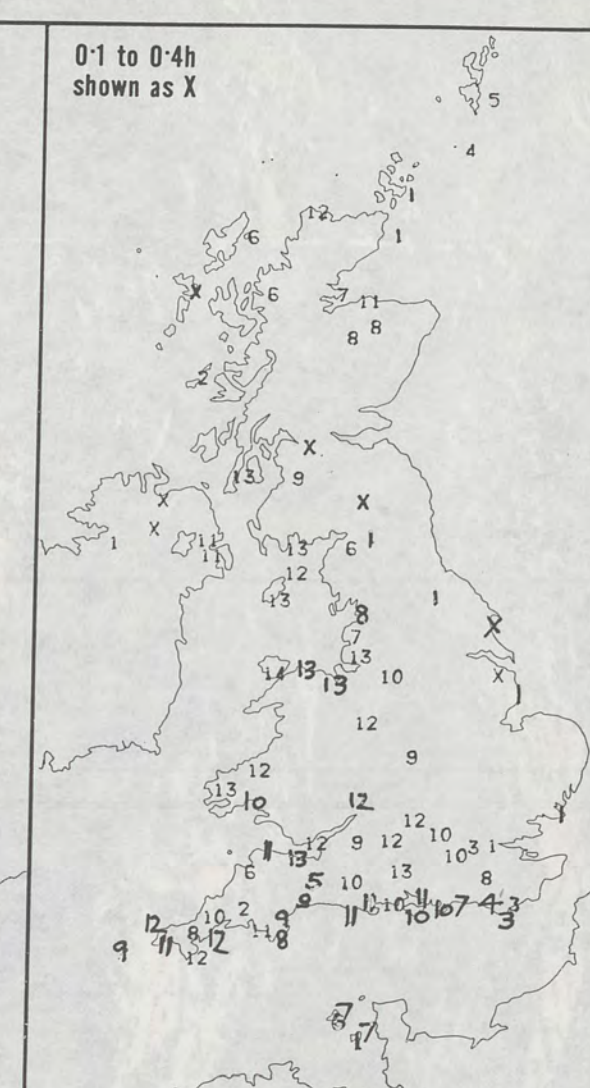
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 11 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 11 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 11 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
11 MAY 88

**EXTREMES FOR WEDNESDAY 11TH MAY 1988**

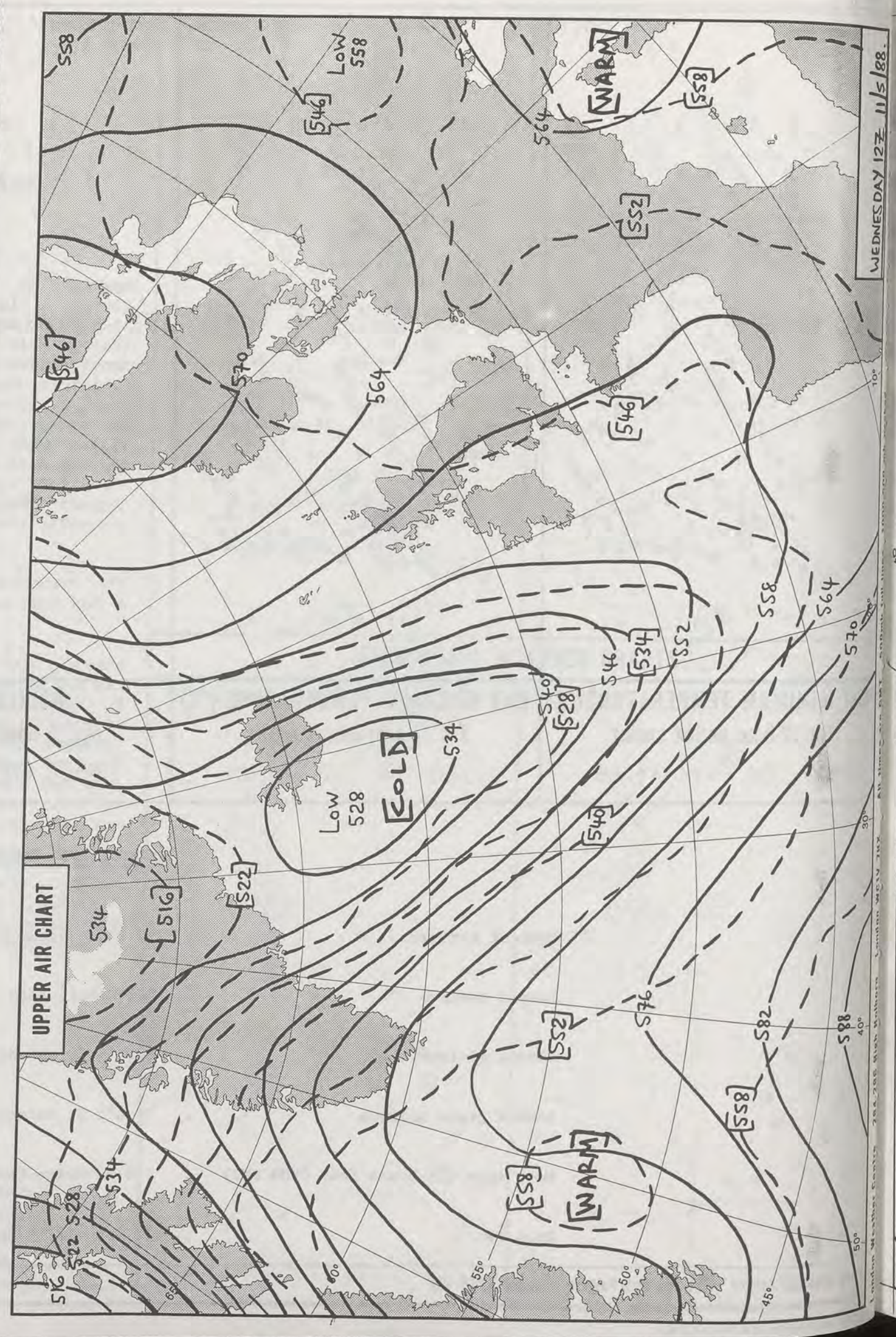
Highest maximum	: 20.9°C Ross-on-Wye
Lowest maximum	: 8.5°C Fair Isle
Lowest minimum	: -0.7°C St Harmon (Powys)
Lowest grass minimum	: -2.4°C St Harmon (Powys)
Most rain (24 hours from 0900 GMT)	: 7.4 mm Brize Norton (Oxfordshire)
Most sun	: 13.9 hours Valley (Isle of Anglesey)

**DAILY  
WEATHER  
SUMMARY**



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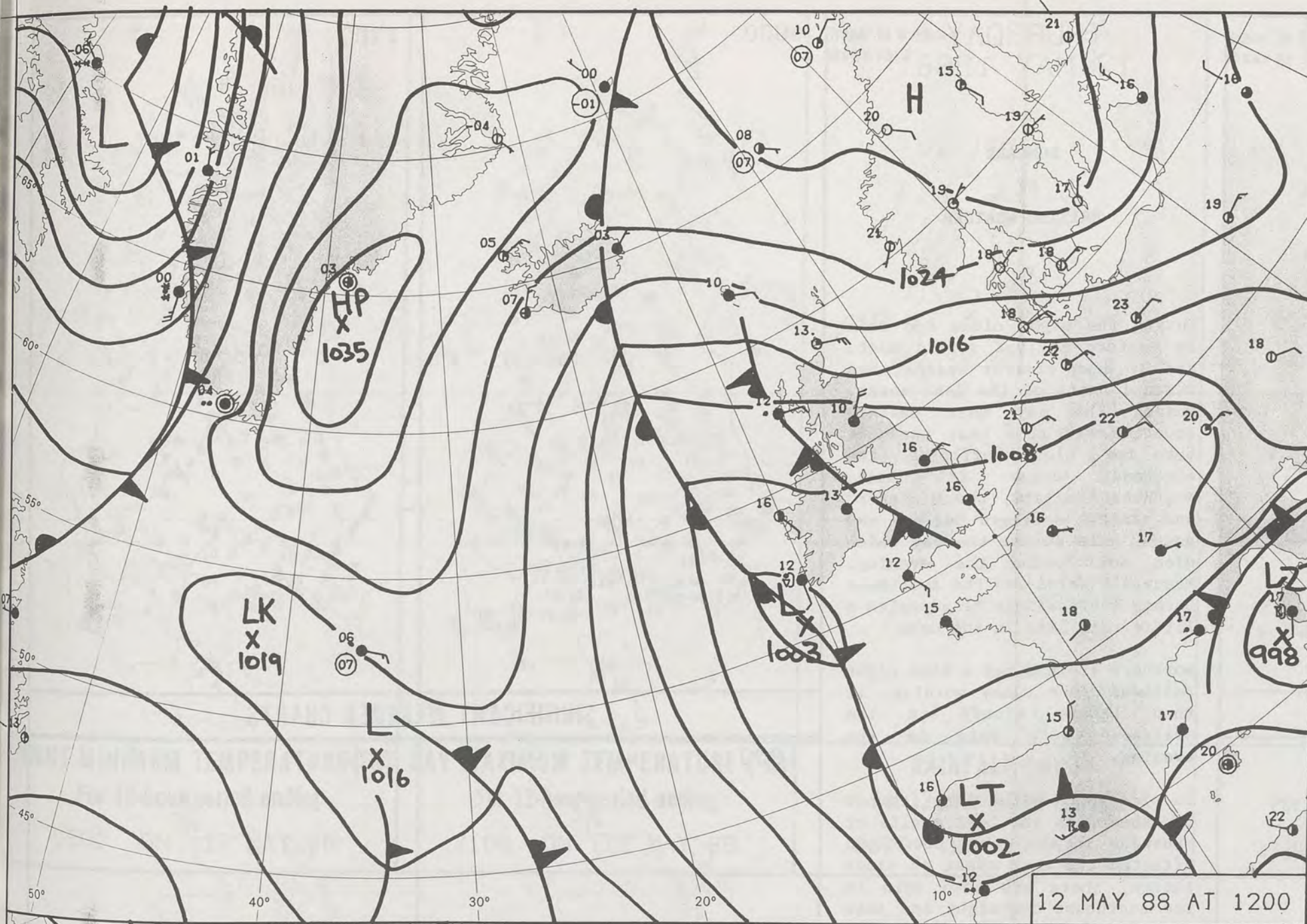


WEDNESDAY 12Z 11/5/88

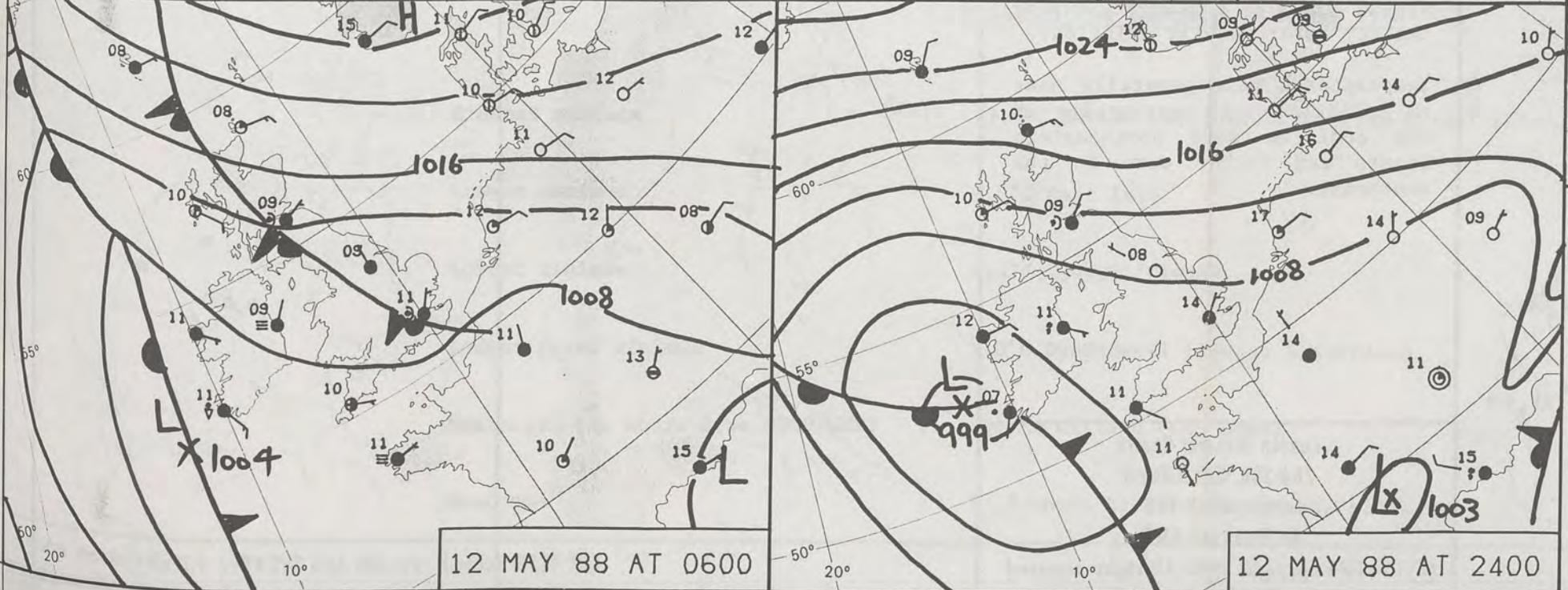
564  
570

588

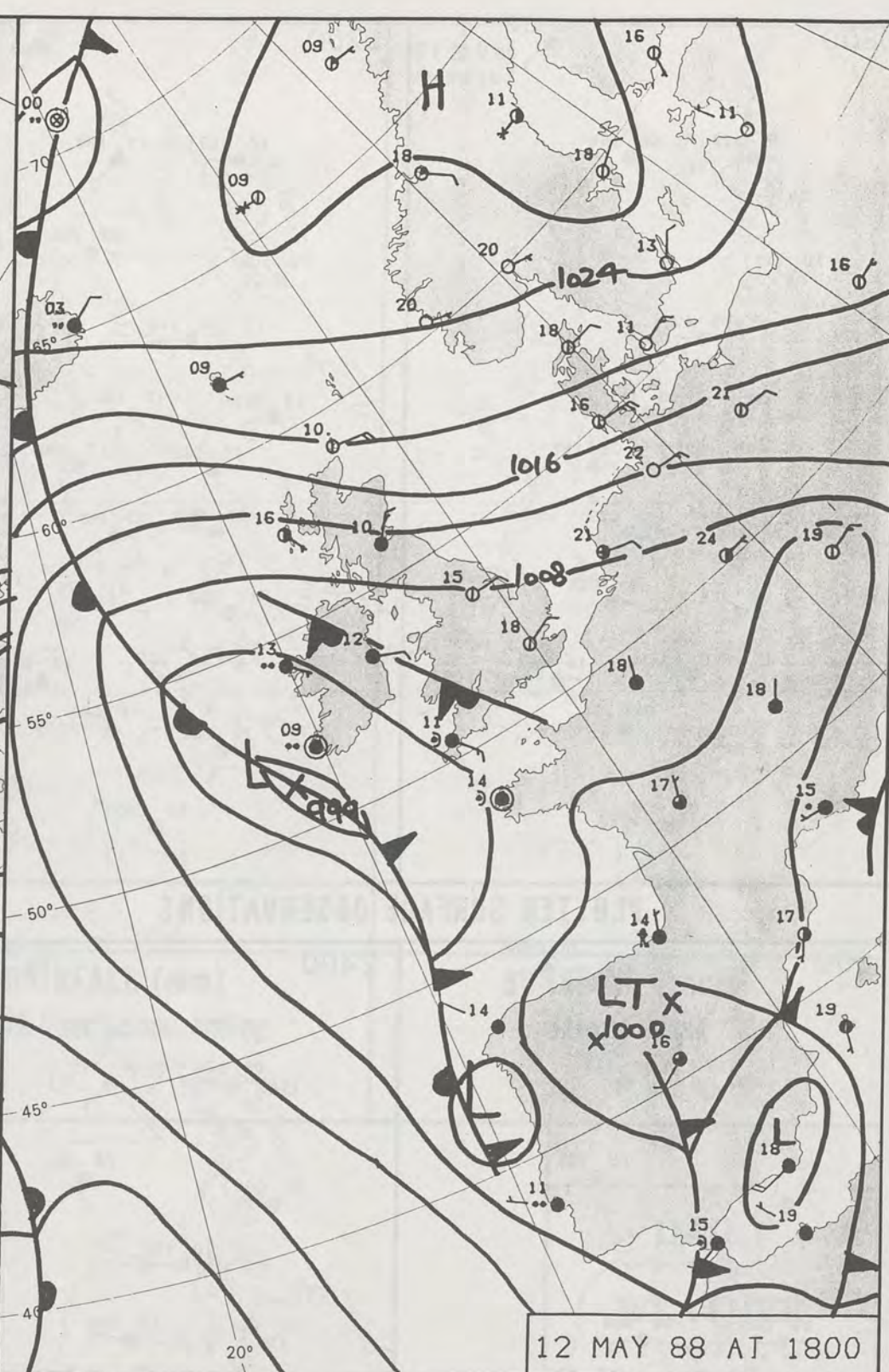
50°



12 MAY 88 AT 1200



12 MAY 88 AT 0600



12 MAY 88 AT 1800

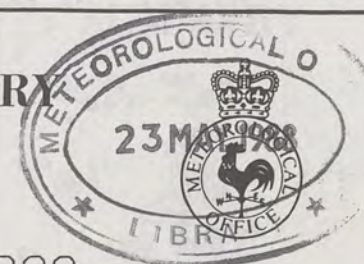
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

THURSDAY 12 MAY 1988

Warm front Cold front Occlusion

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

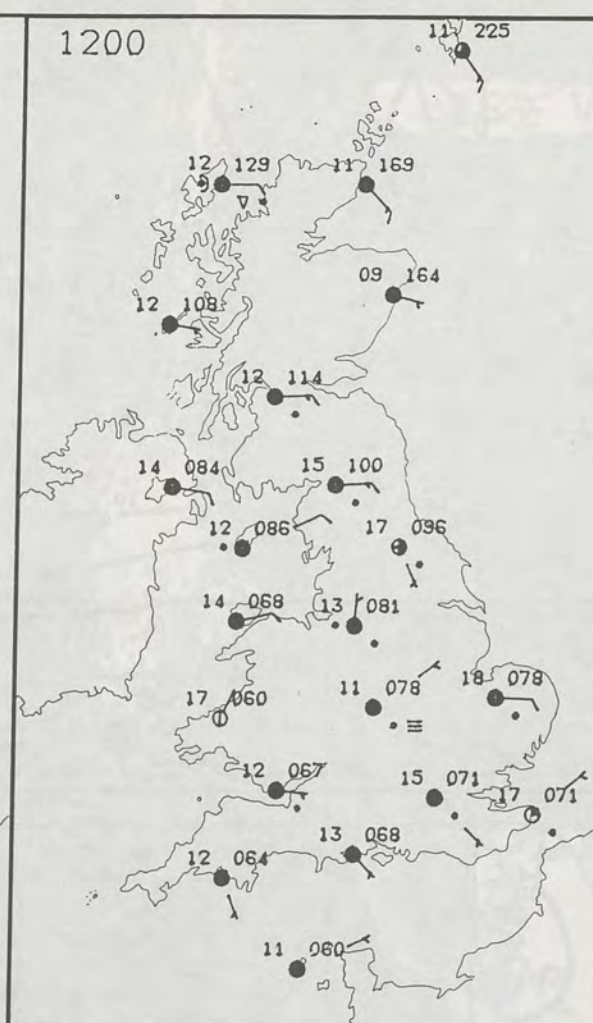
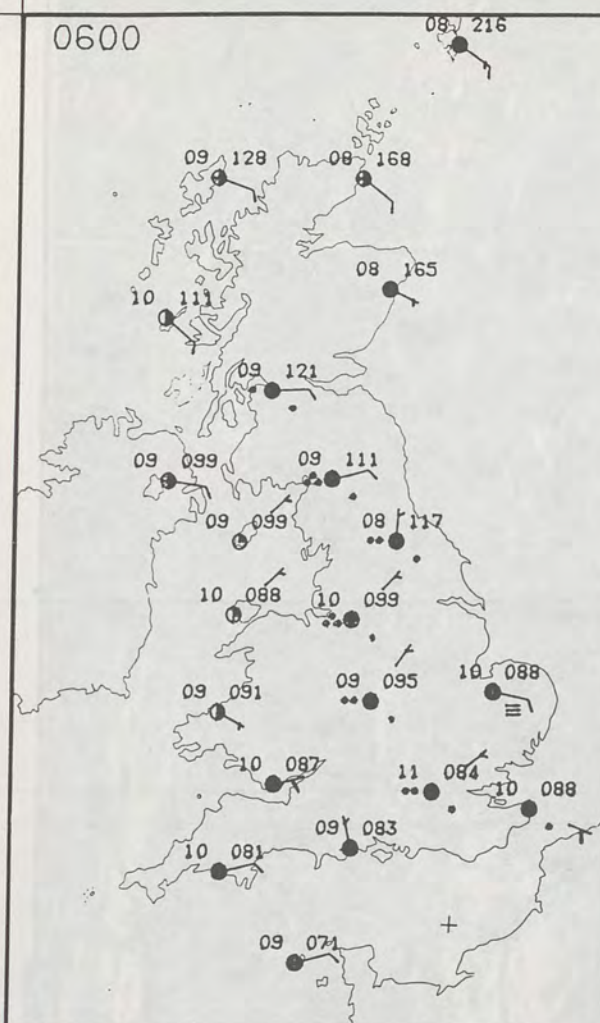
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0600

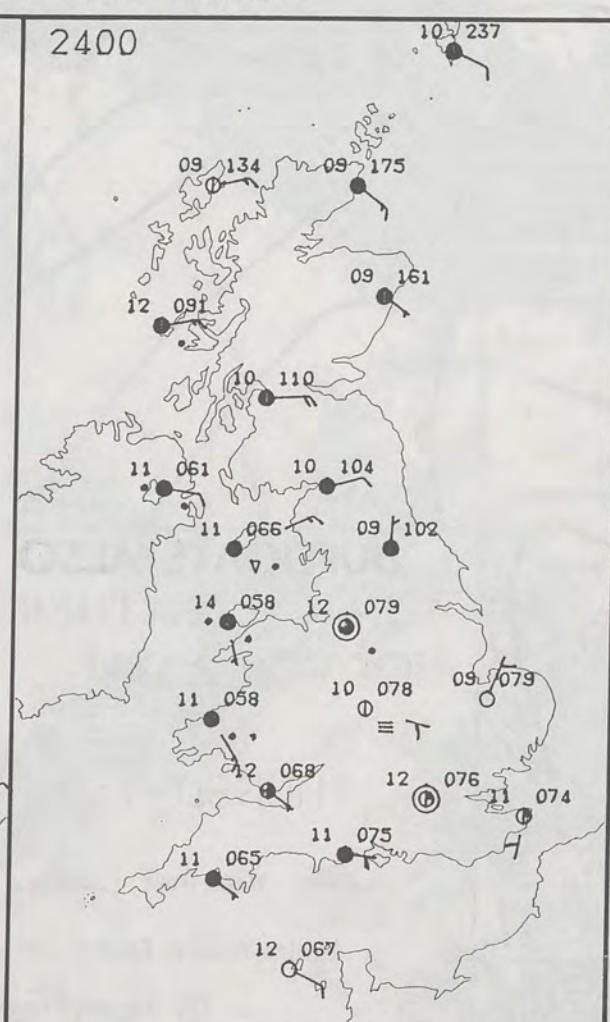
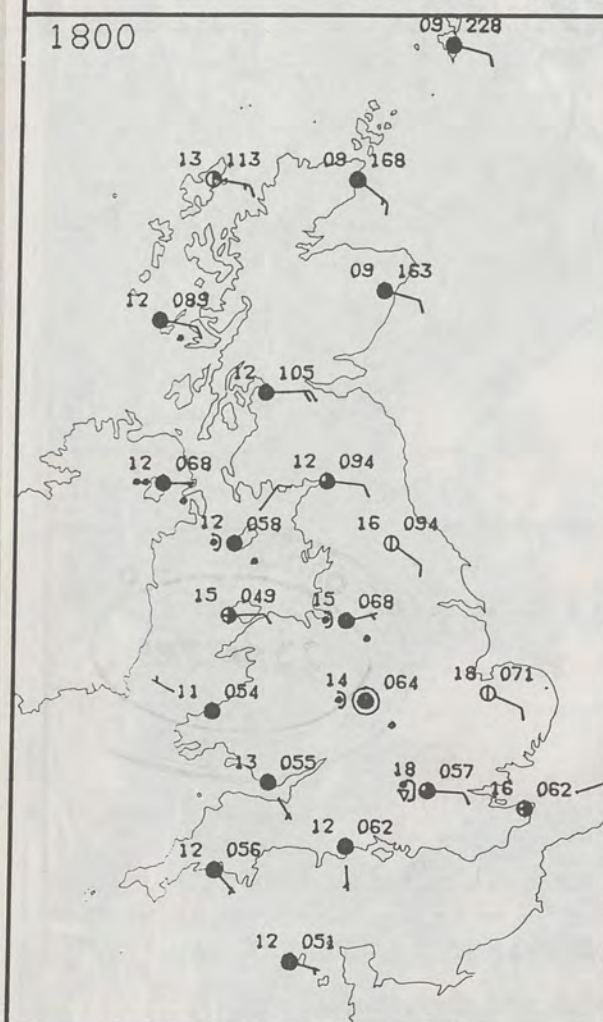
1200



## PLOTTED SURFACE OBSERVATIONS

1800

2400

THURSDAY  
12 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

During the night cloud and rain in eastern England spread west, and by dawn clearer weather had reached parts of the east coast. During the day most eastern counties had some hazy sunshine but low cloud affected the northeast coast at times. Northwest England, the Midlands, and central southern England saw patchy rain during the day which died out during the evening. Meanwhile Wales and the southwest became increasingly cloudy with a little rain late in the day.

Northern Ireland had a fine night followed by a sunny morning. It then became cloudy in the afternoon with rain in the evening.

In Scotland cloud was rather variable with the best spells of sunshine in the east. Low cloud affected the east coast at times though, there was some rain in the southeast overnight and this spread to the southwest during the day before mostly dying out.

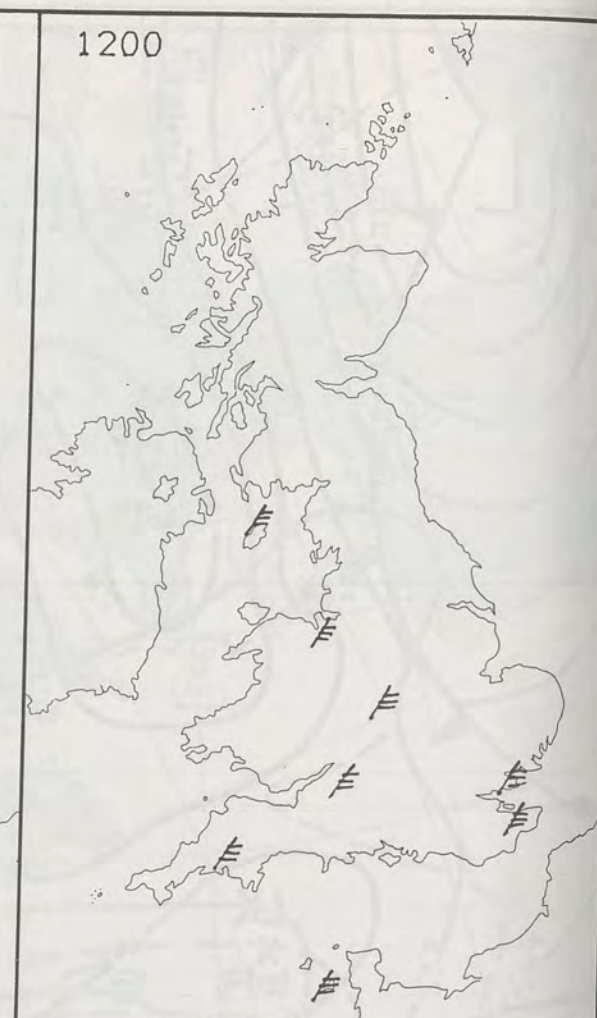
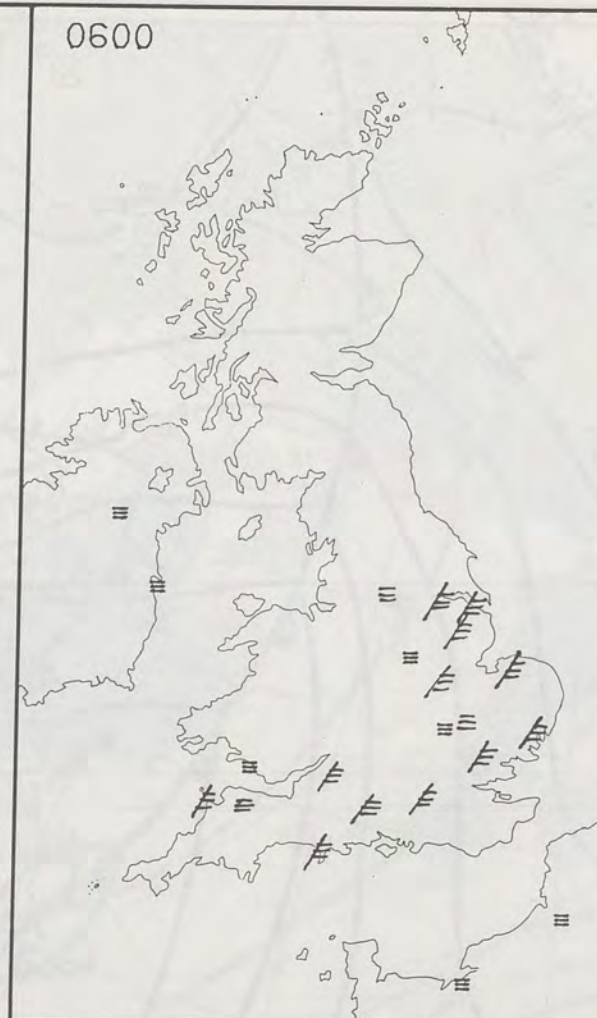
Temperatures were generally near or a little above average but it was cool on some northeastern coasts and rather warm in the southeast.

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

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0600

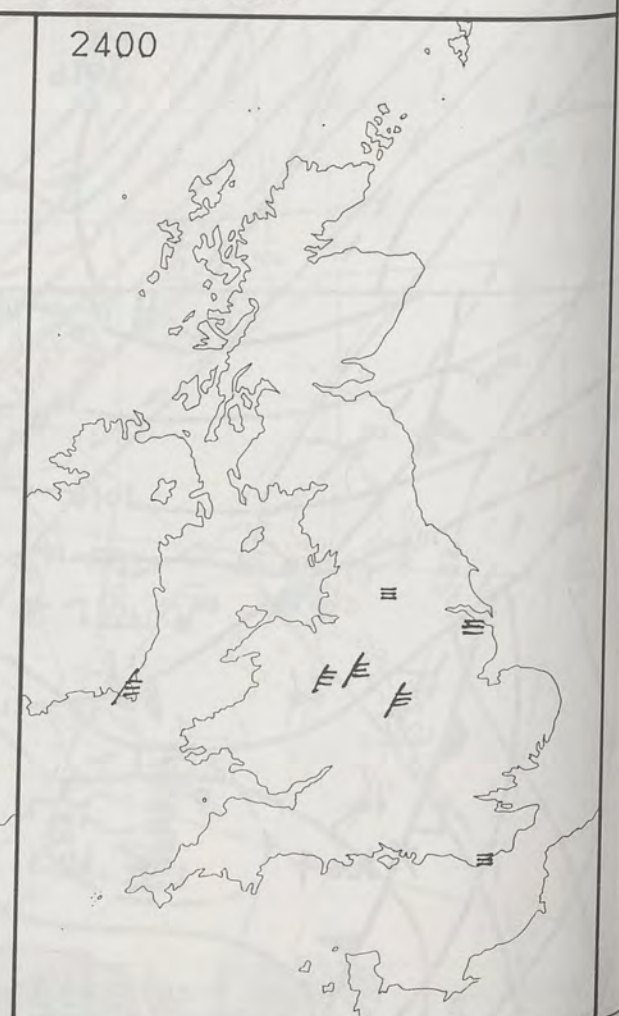
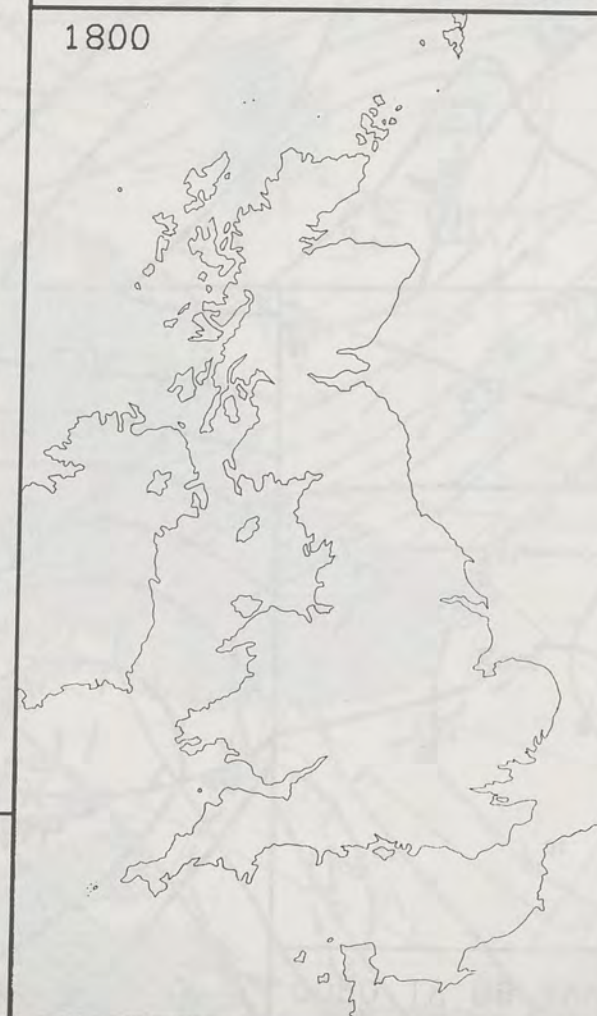
1200



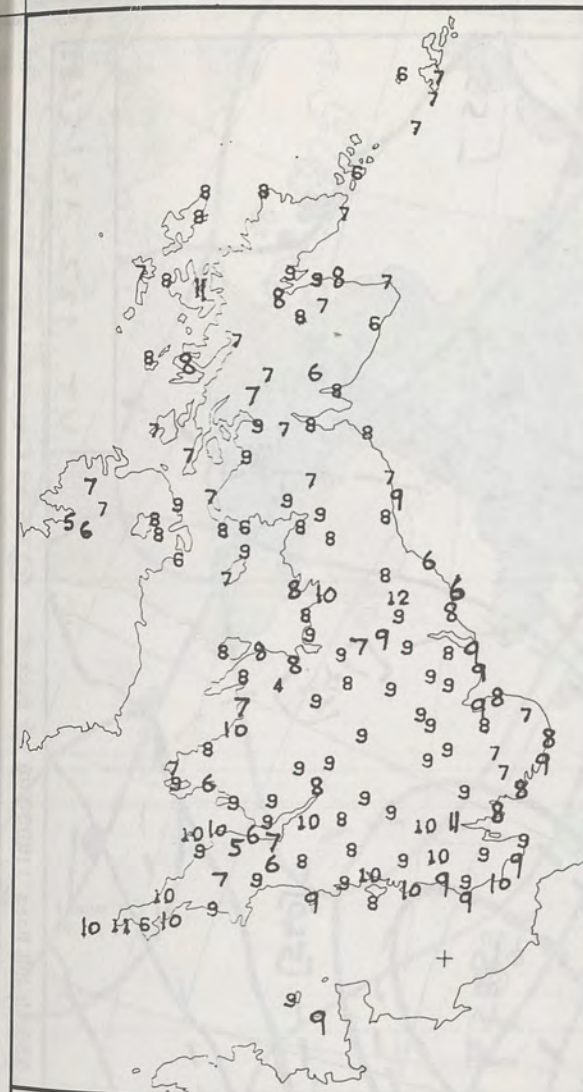
## SIGNIFICANT WEATHER CHARTS

1800

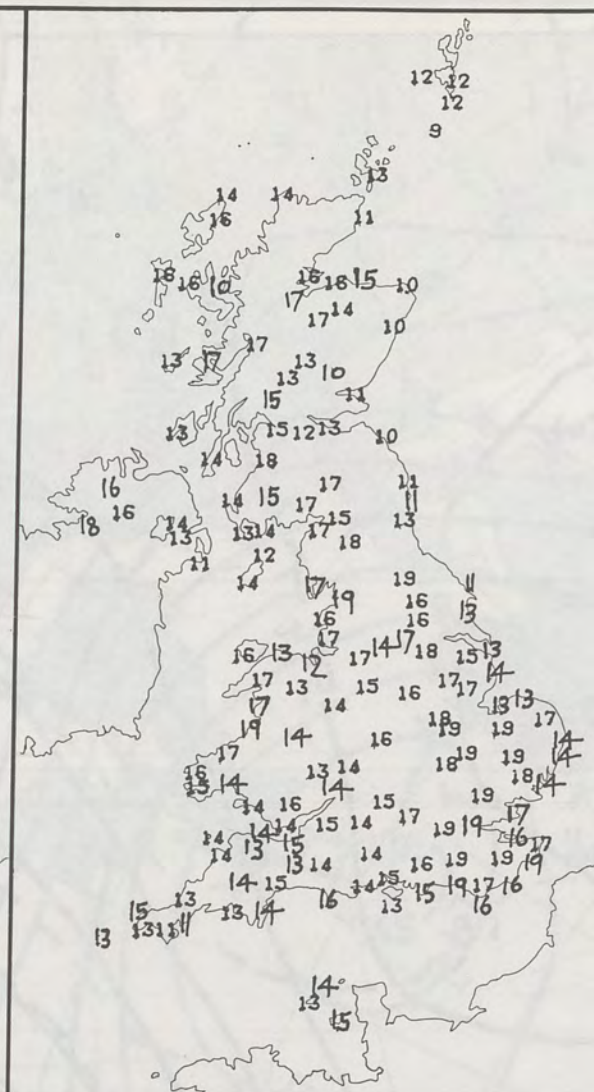
2400



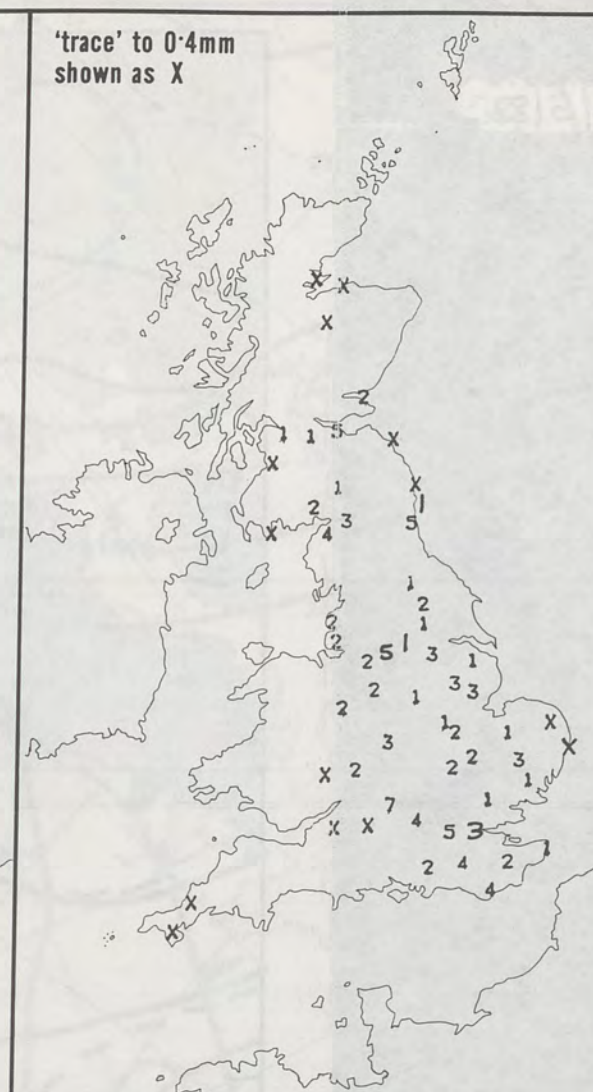




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 12 MAY 88



**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 12 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 12 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 12 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
12 MAY 88

**EXTREMES FOR THURSDAY 12TH MAY 1988**

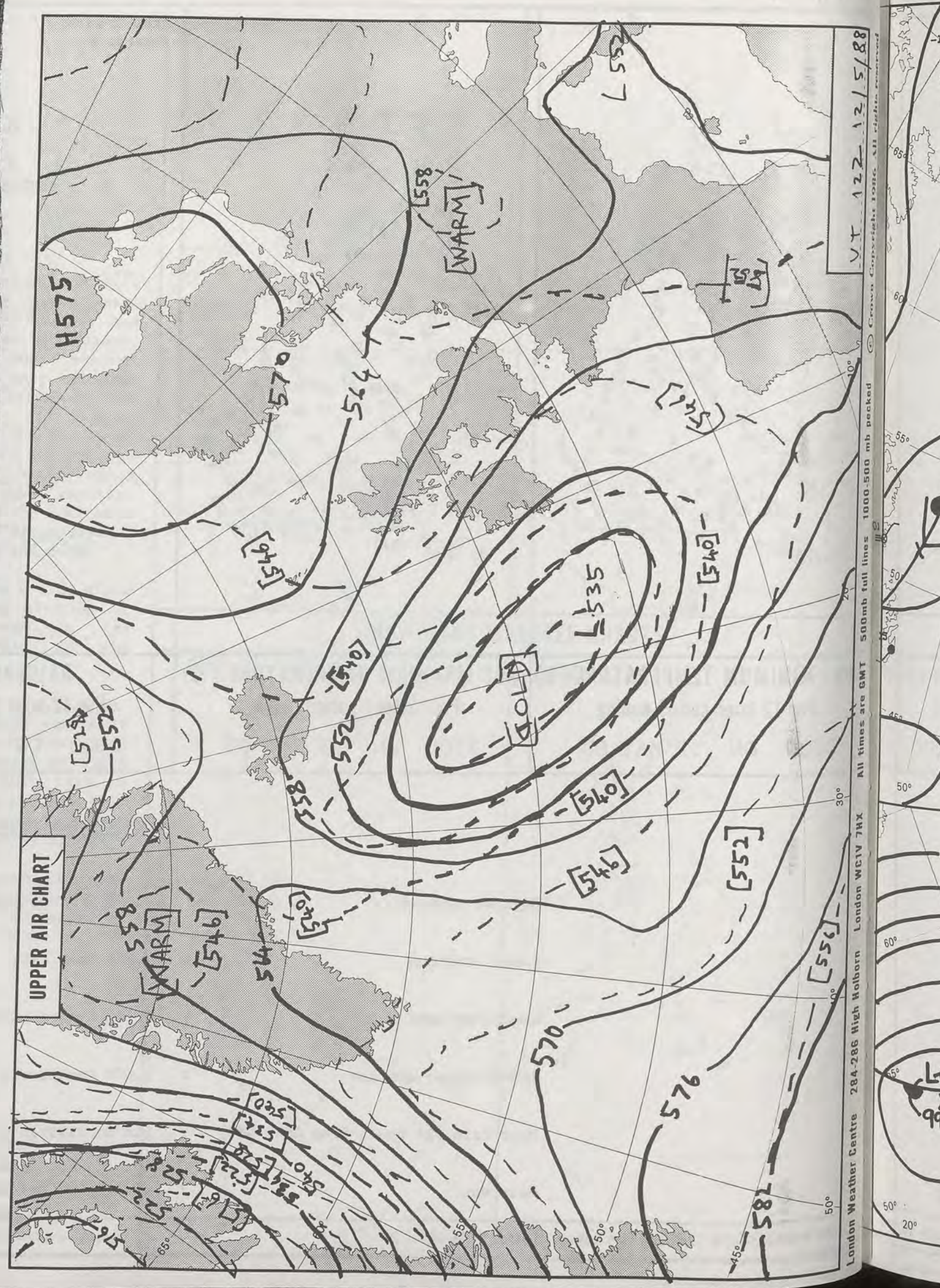
Highest maximum	: 19.5°C Marham (Norfolk) & Jubilee Corner (Kent)
Lowest maximum	: 9.5°C Fair Isle
Lowest minimum	: 4.3°C Cynwyd (Clwyd)
Lowest grass minimum	: 1.0°C Dunkeswell (Devon) & Aberdeen
Most rain (24 hours from 0900 GMT)	: 6.6 mm Killogh (Co. Down)
Most sun	: 13.7 hours Bridlington (Humberside)

**DAILY  
WEATHER  
SUMMARY**



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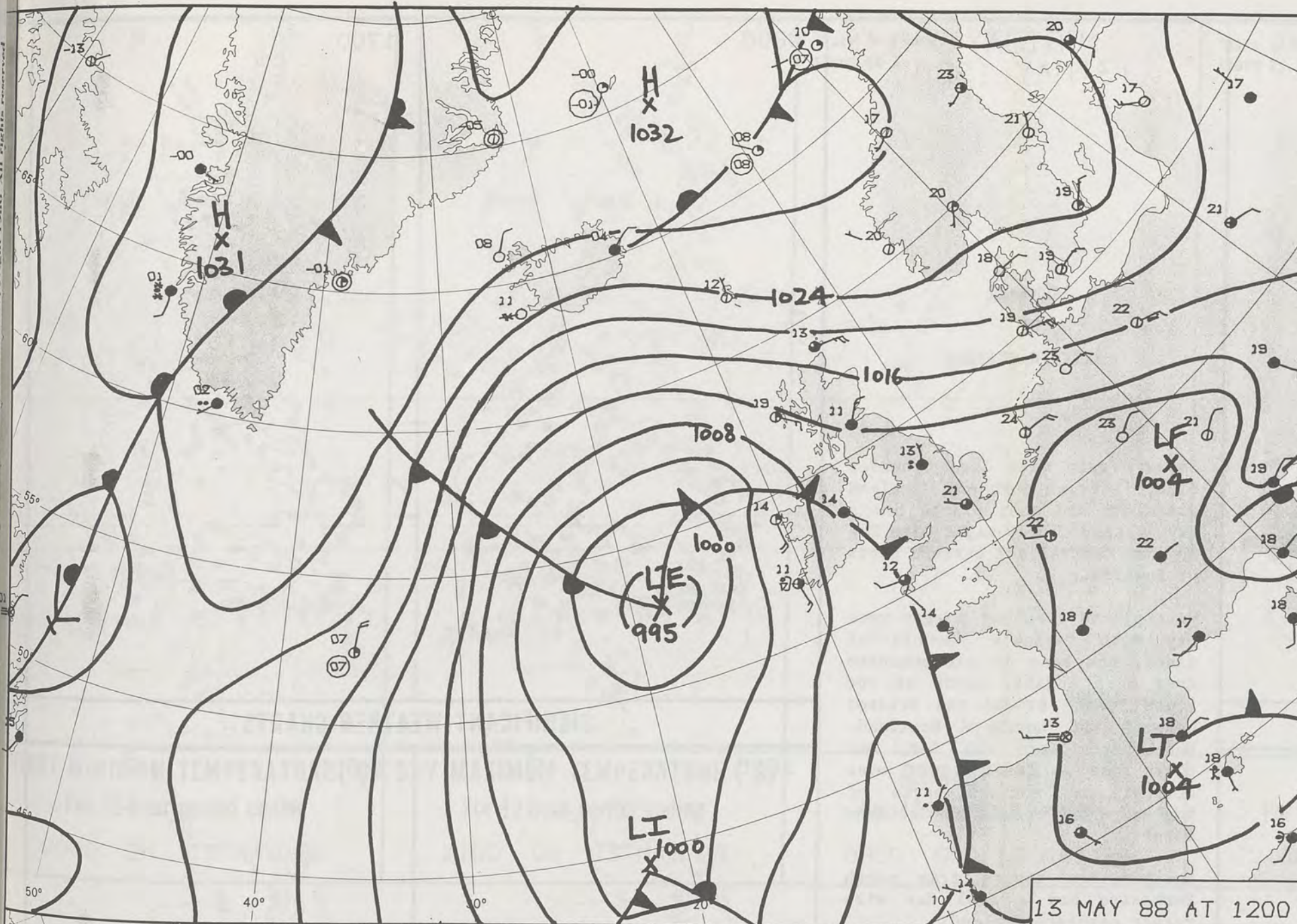




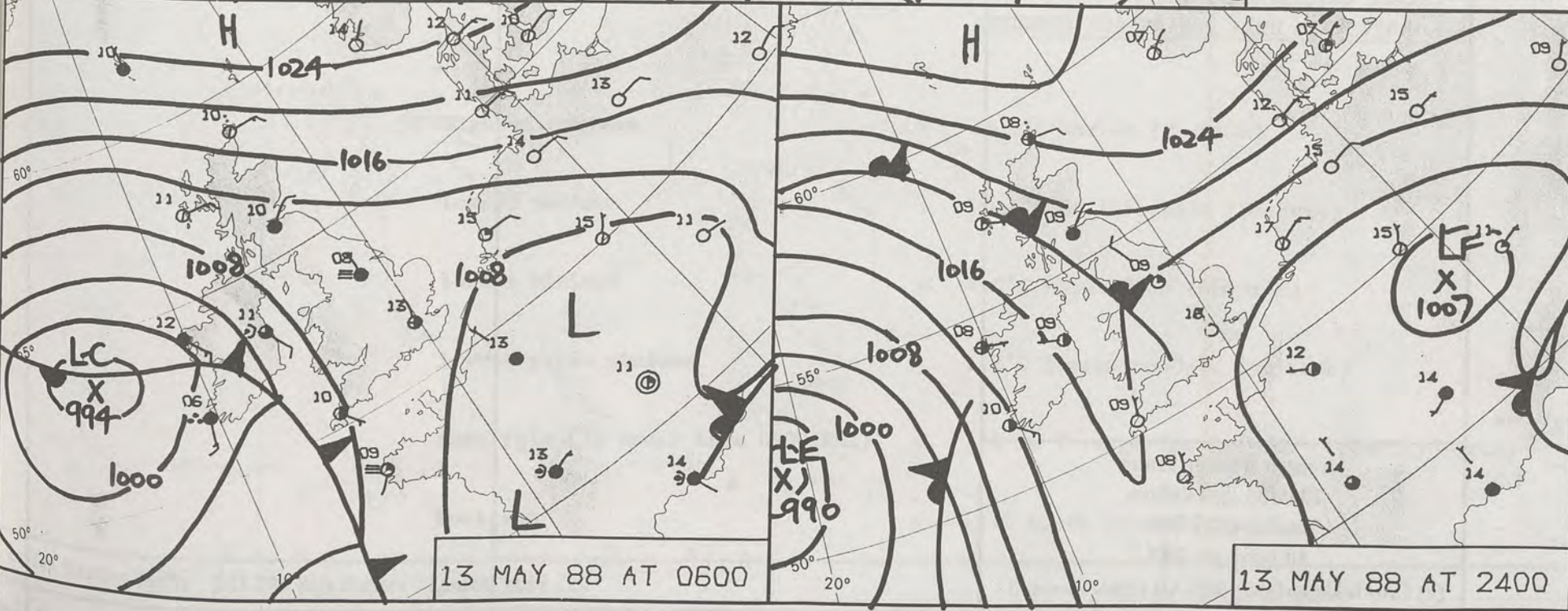
VT 122-1215/88

500mb full lines 1000-500 mb packed

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

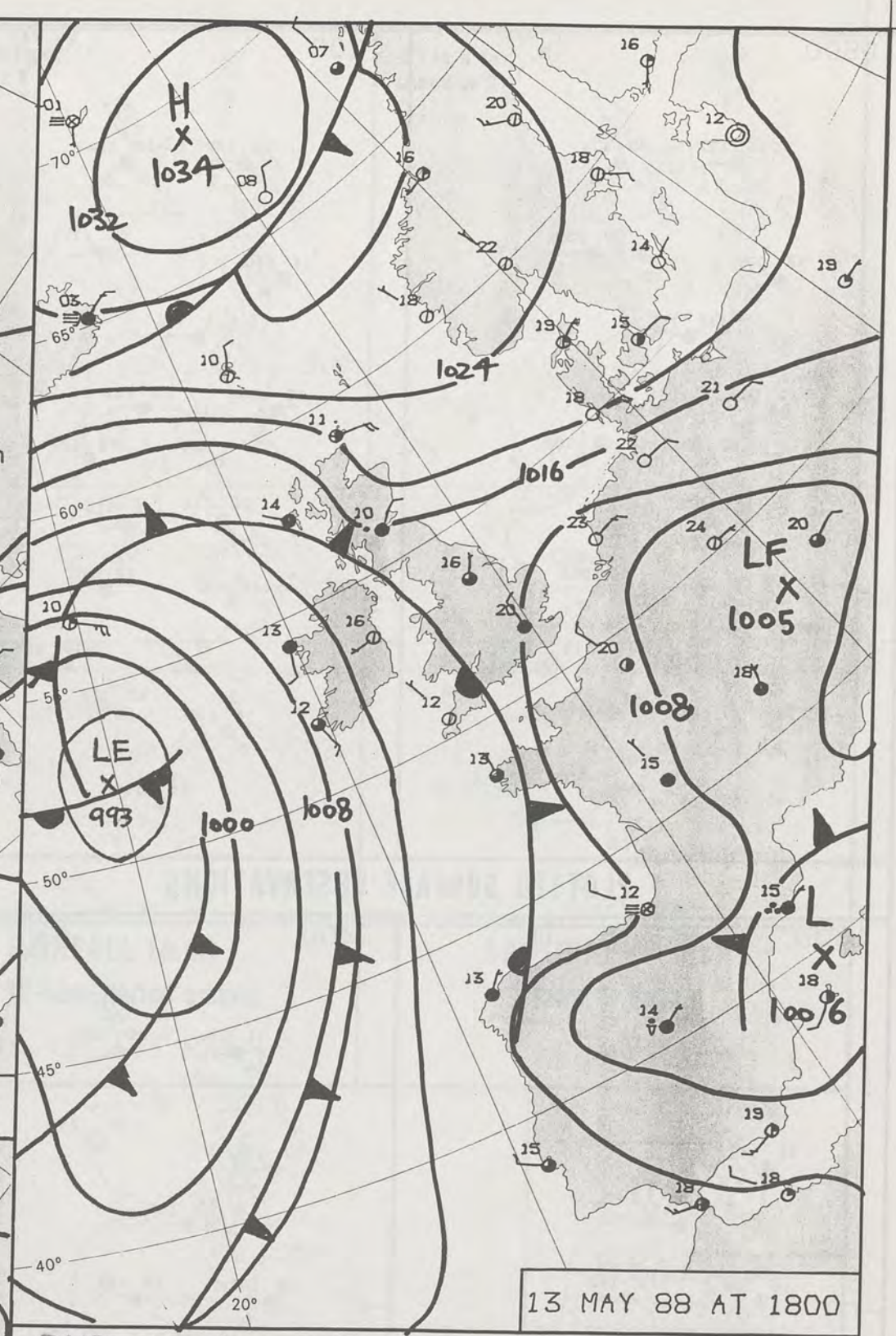


13 MAY 88 AT 1200



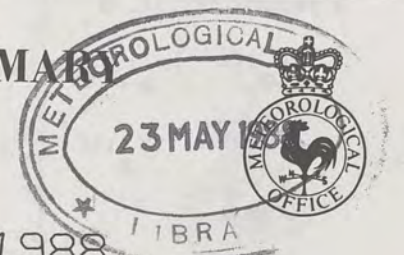
13 MAY 88 AT 0600

13 MAY 88 AT 2400



13 MAY 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR



FRIDAY 13 MAY 1988

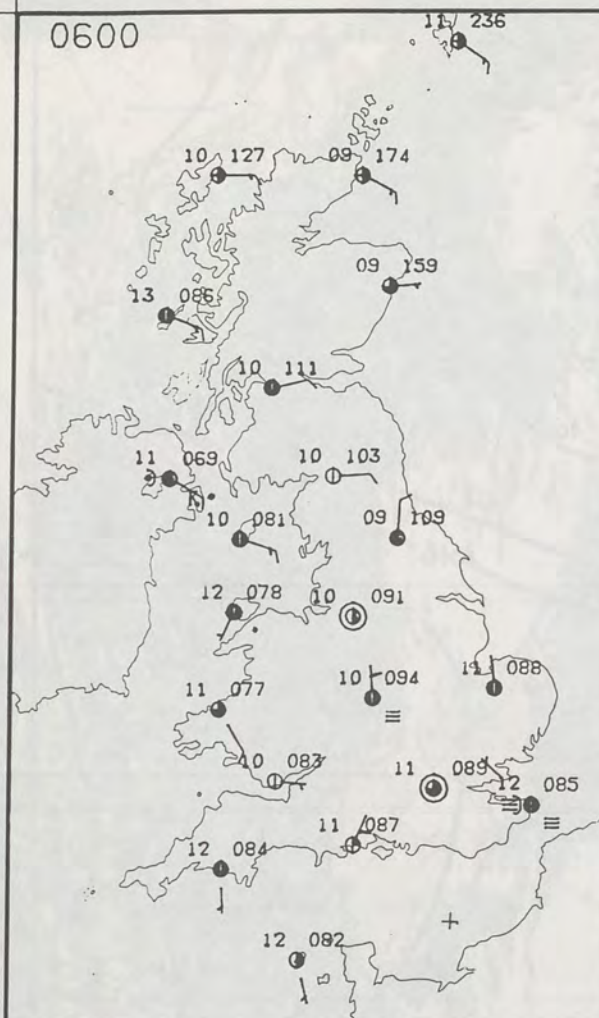
Warm front Cold front Occlusion

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

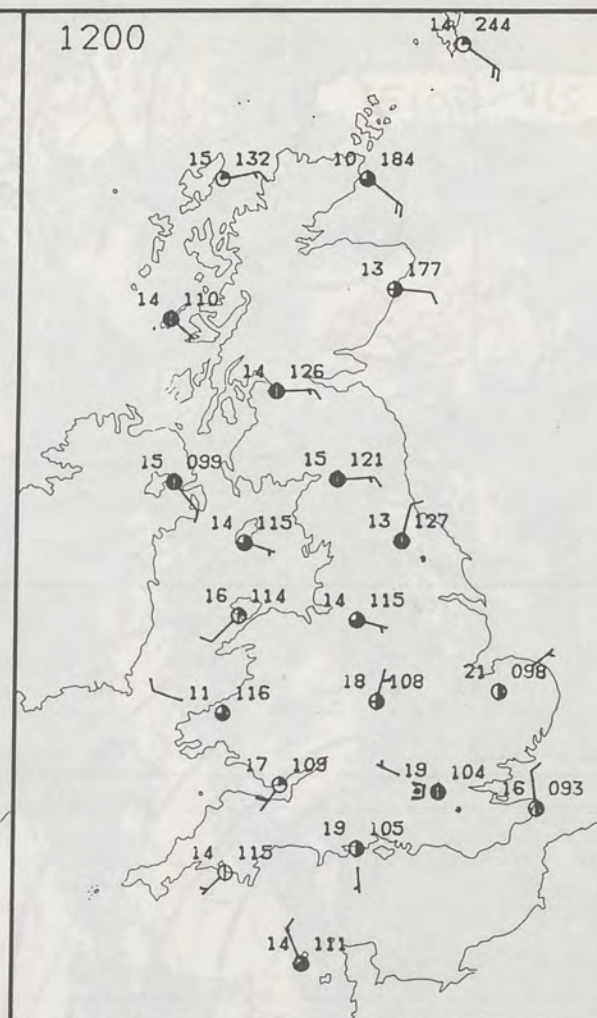
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0600



1200



FRIDAY  
13 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

Showery rain with local thunder cleared from Northern Ireland overnight and most places had a dry, rather cloudy night with fog in many central and eastern parts of England.

Most places then had a very warm day with variable amounts of cloud, the best of the sunshine over East Anglia, parts of the south coast, around the Bristol Channel and northern Scotland. Most parts were dry too, but there was a little rain over central and northern parts of England and over eastern Scotland later.

Northeastern coasts from north Yorkshire had a cool day with rather persistent cloud.

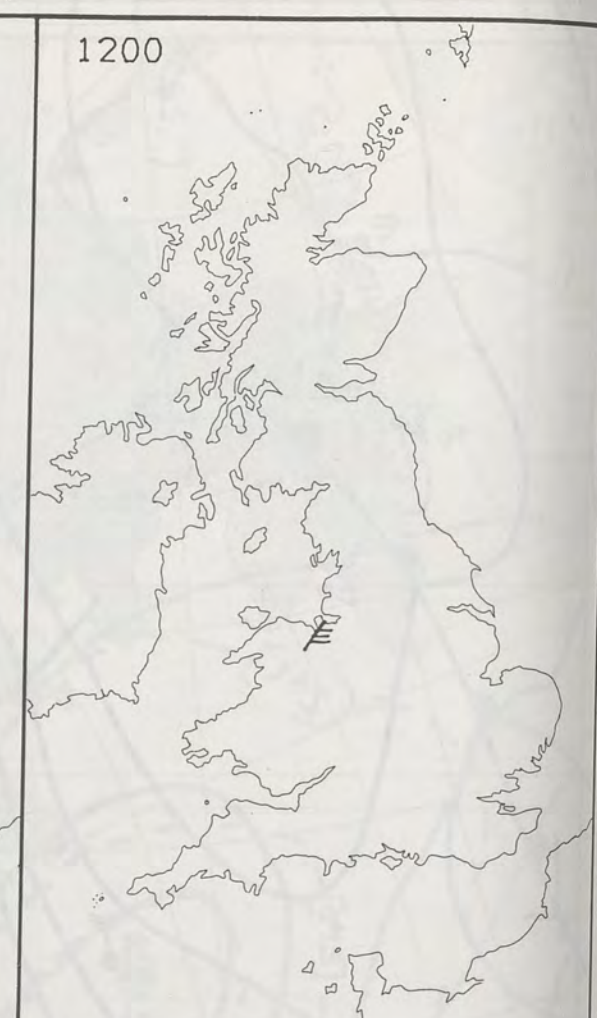
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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0600

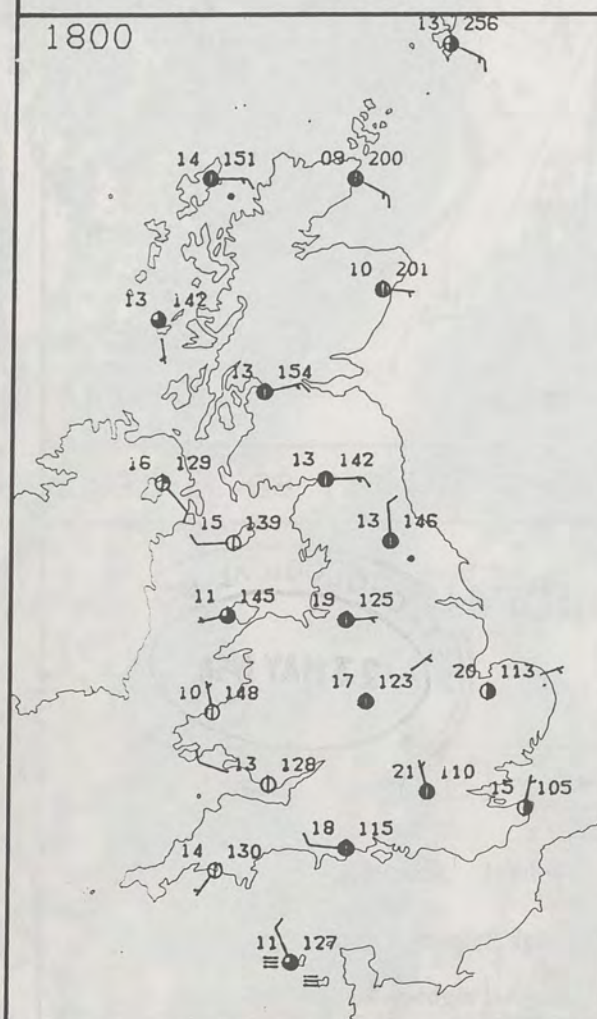


1200

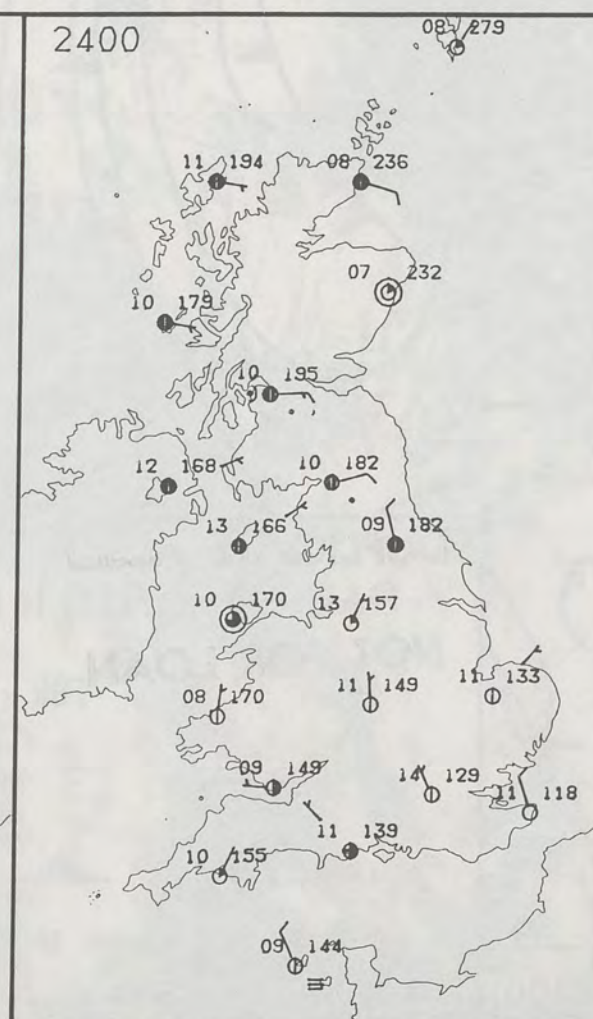


PLOTTED SURFACE OBSERVATIONS

1800

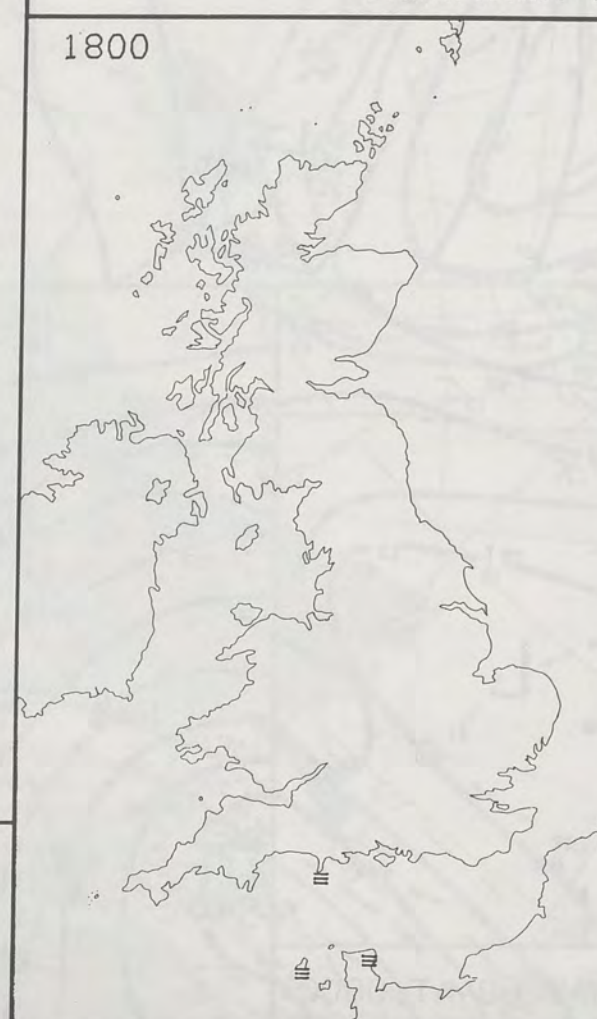


2400

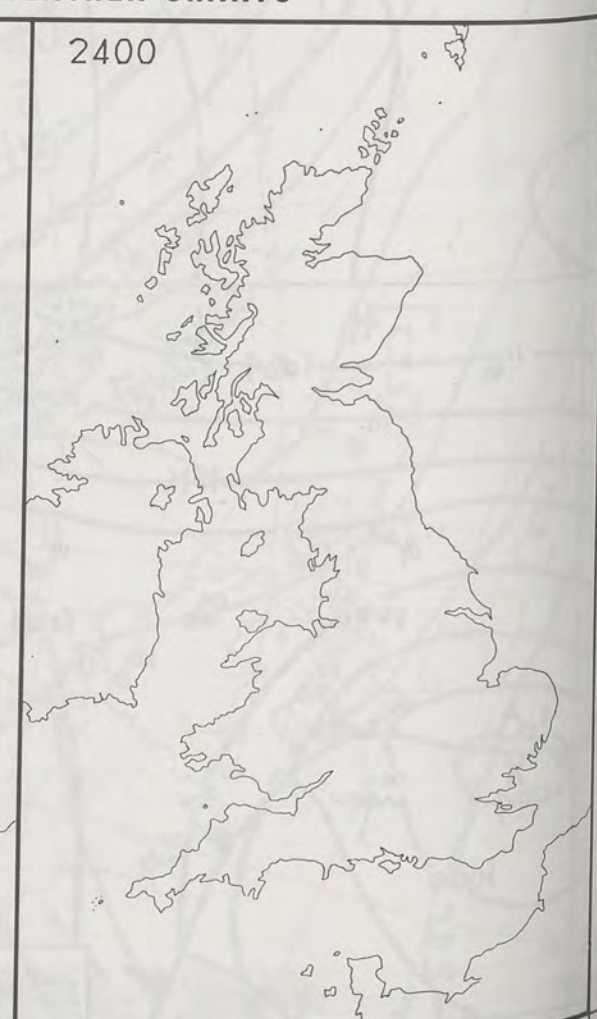


SIGNIFICANT WEATHER CHARTS

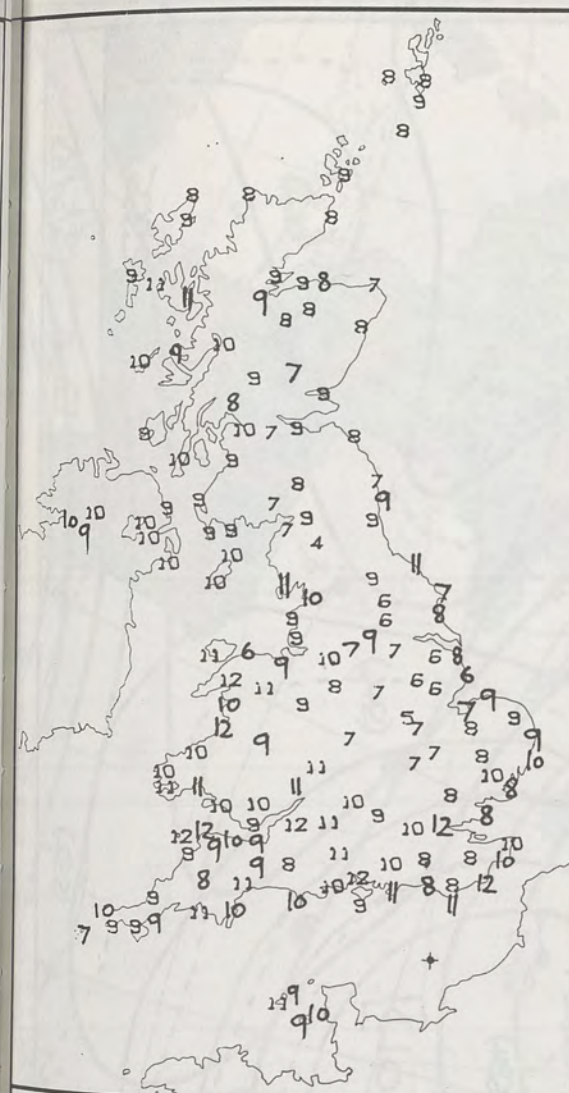
1800



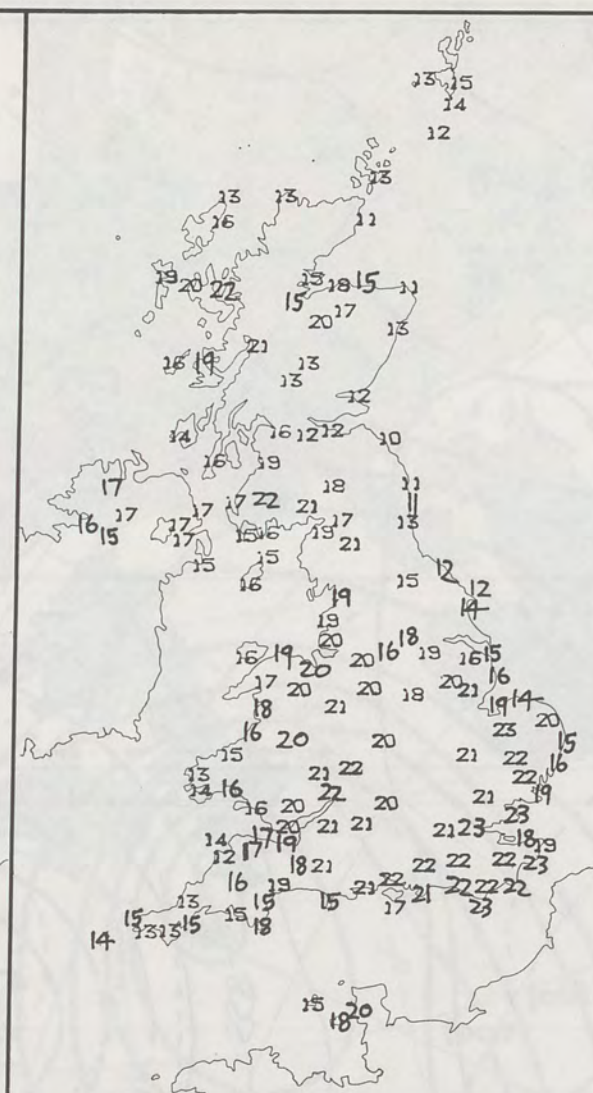
2400



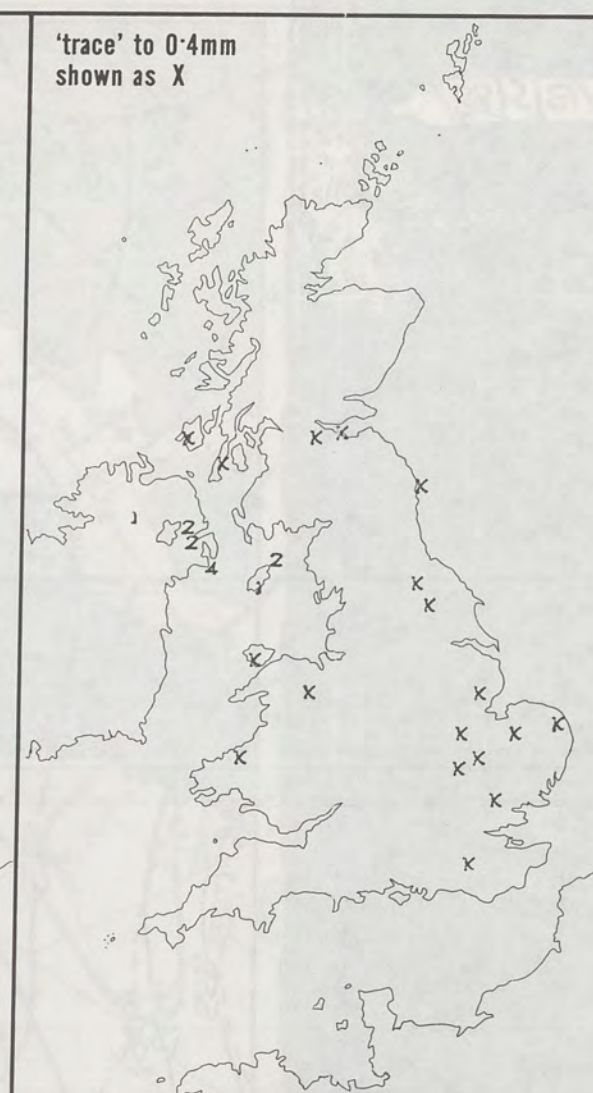




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 13 MAY 88



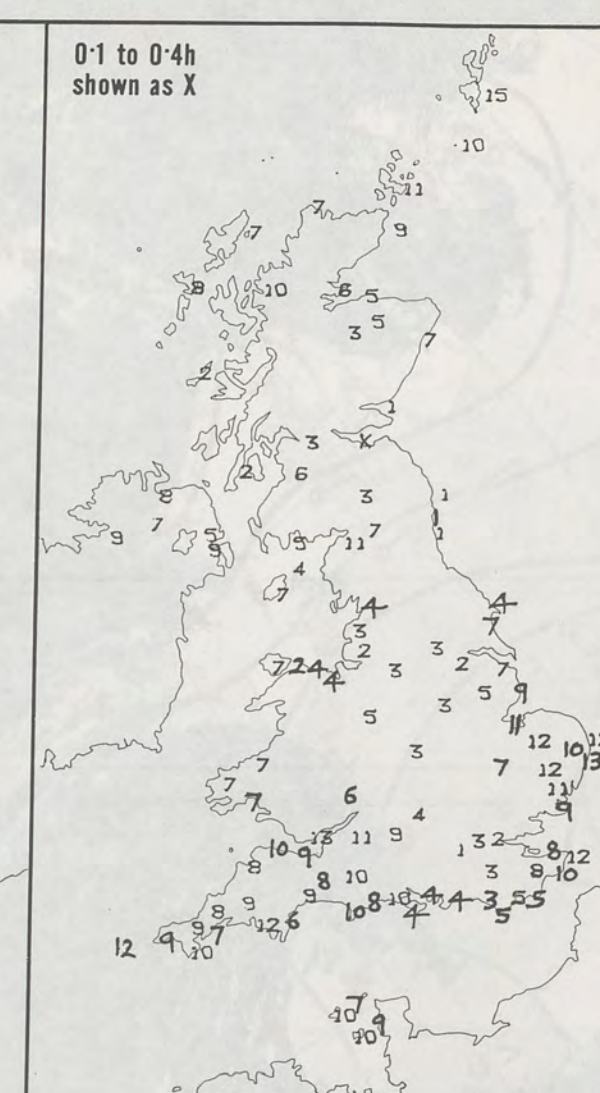
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 13 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 13 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 13 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
13 MAY 88

**EXTREMES FOR FRIDAY 13TH MAY 1988**

Highest maximum	:	23.1°C Marham (Norfolk)
Lowest maximum	:	10.4°C St Abbs Head (Borders)
Lowest minimum	:	4.0°C Whins Pond (Cumbria)
Lowest grass minimum	:	1.7°C Linton-on-Ouse (Nr York)
Most rain (24 hours from 0900 GMT)	:	1.4 mm Invergordon Harbour (Cromarty Forth)
Most sun	:	14.8 hours Lerwick (Shetland)

**DAILY  
WEATHER  
SUMMARY**



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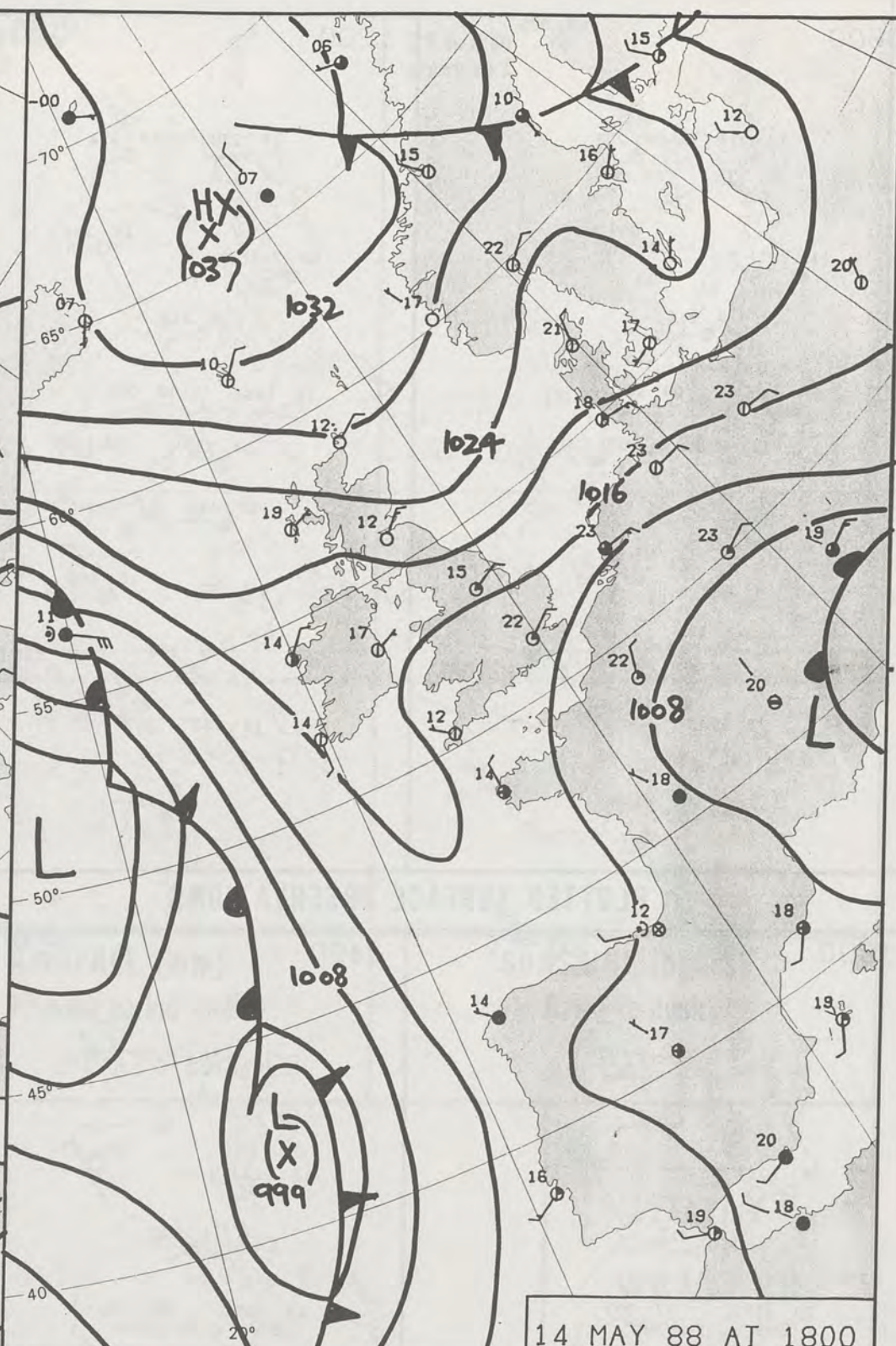






1200 13/5/88

(52)



DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
SATURDAY 14 MAY 1988

Legend:  
— Warm front  
— Cold front  
— Occlusion

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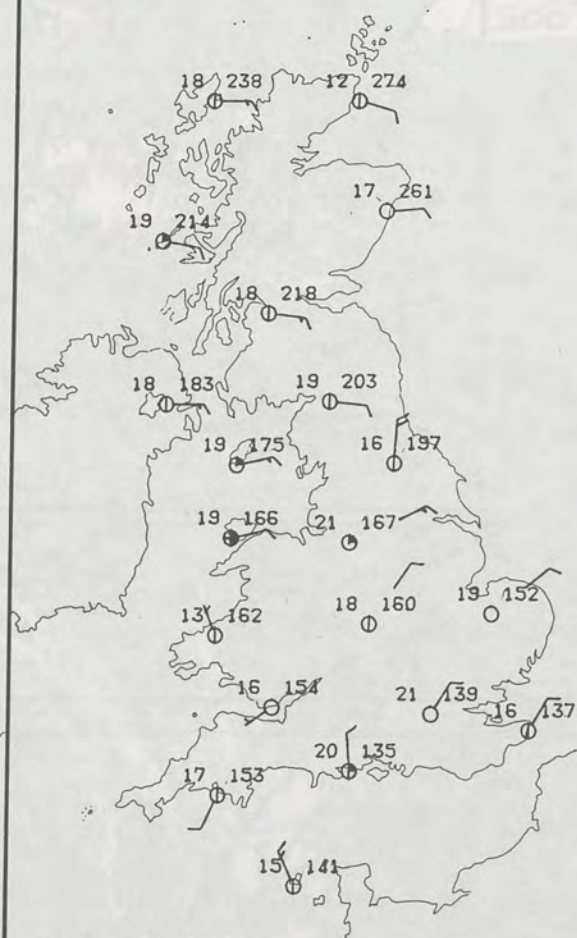
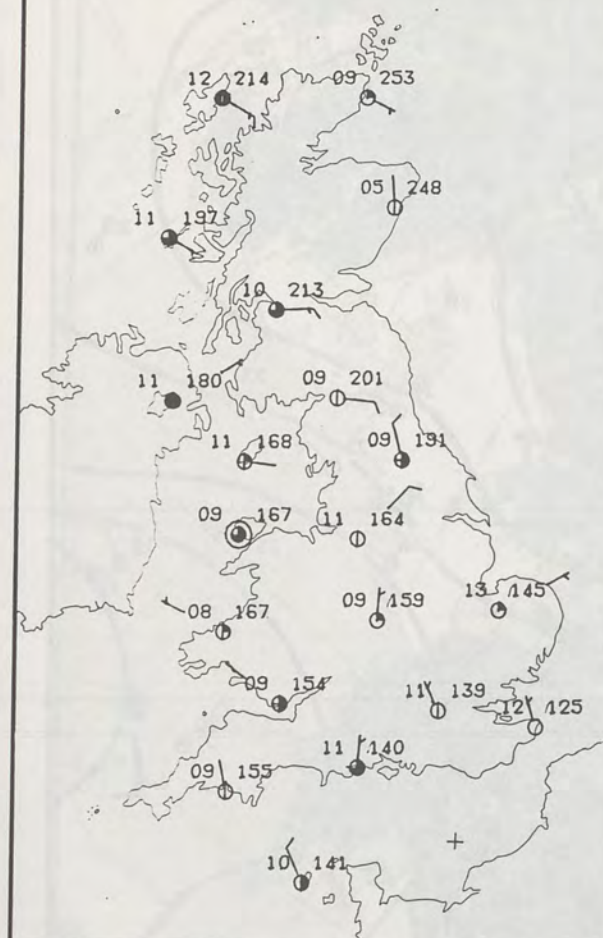


0600

09/285

1200

13/296



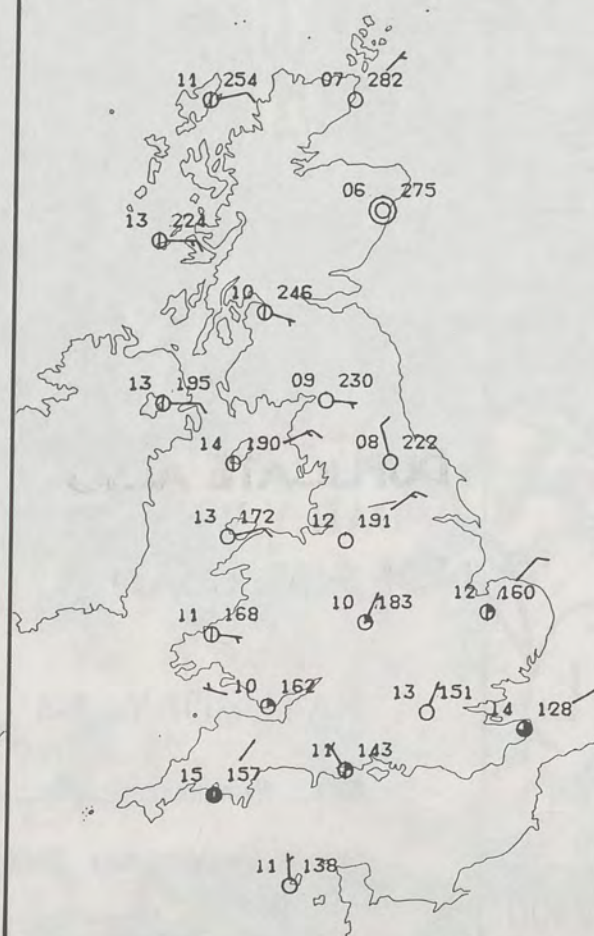
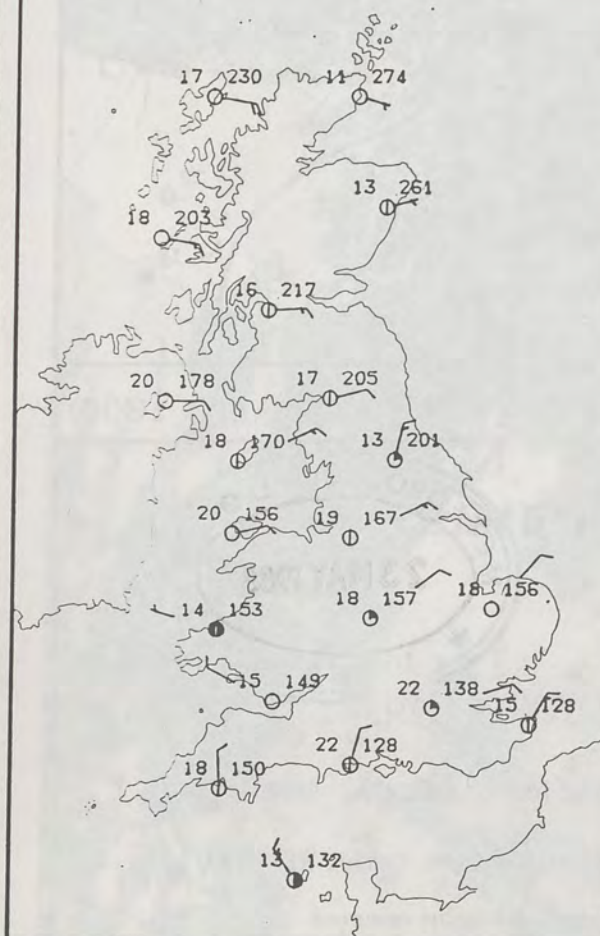
## PLOTTED SURFACE OBSERVATIONS

1800

10/296

2400

08/300

SATURDAY  
14 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

Overnight cloud in western Scotland and parts of Northern Ireland gave a little rain in places but this cloud cleared in the early morning. Elsewhere it was a dry, mainly clear night but with some short-lived, mist patches and patchy low cloud for a few hours around dawn.

All parts of the United Kingdom then had a dry day with virtually unbroken sunshine.

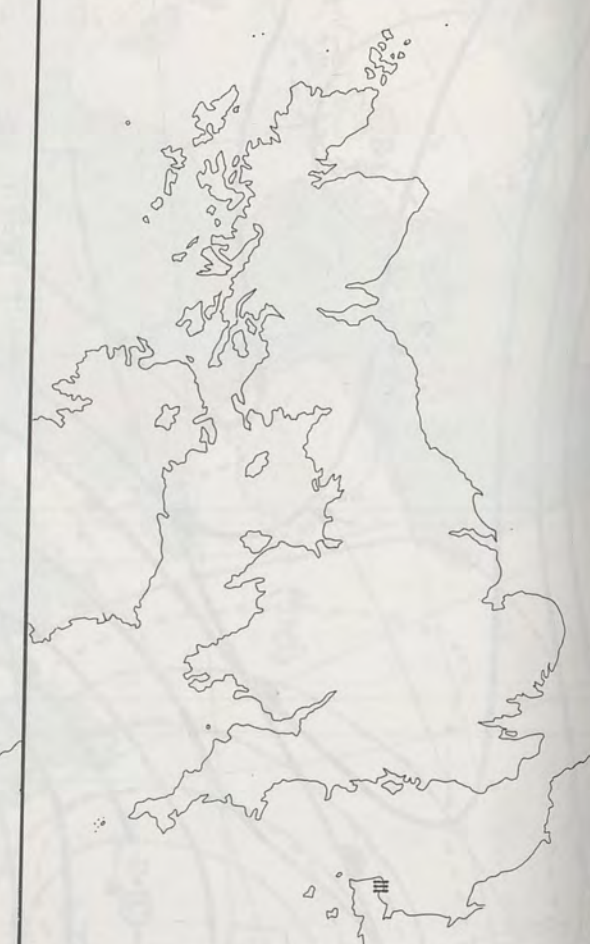
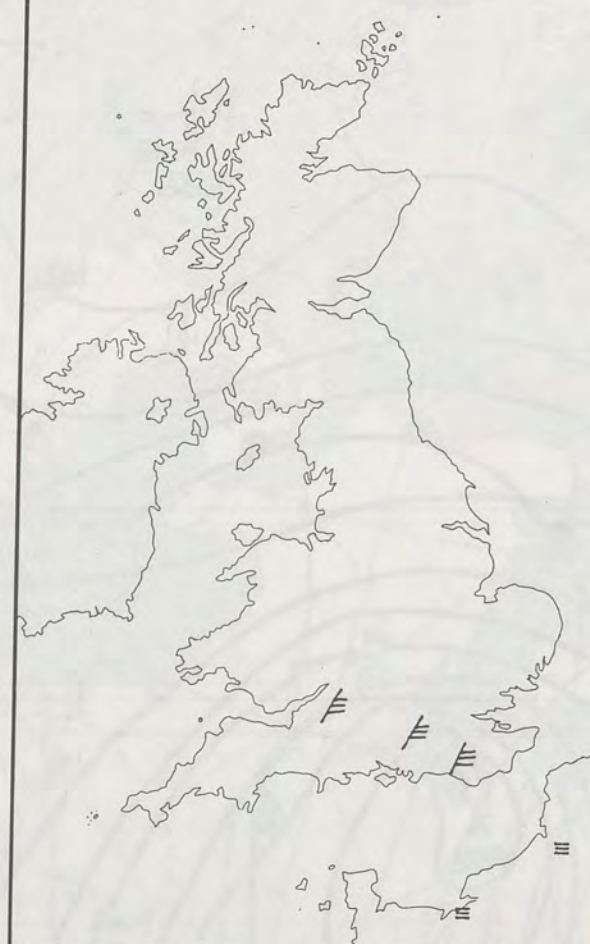
It became very warm over most parts, but eastern coast of both England and Scotland, and parts of Cornwall were rather cool.

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

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0600

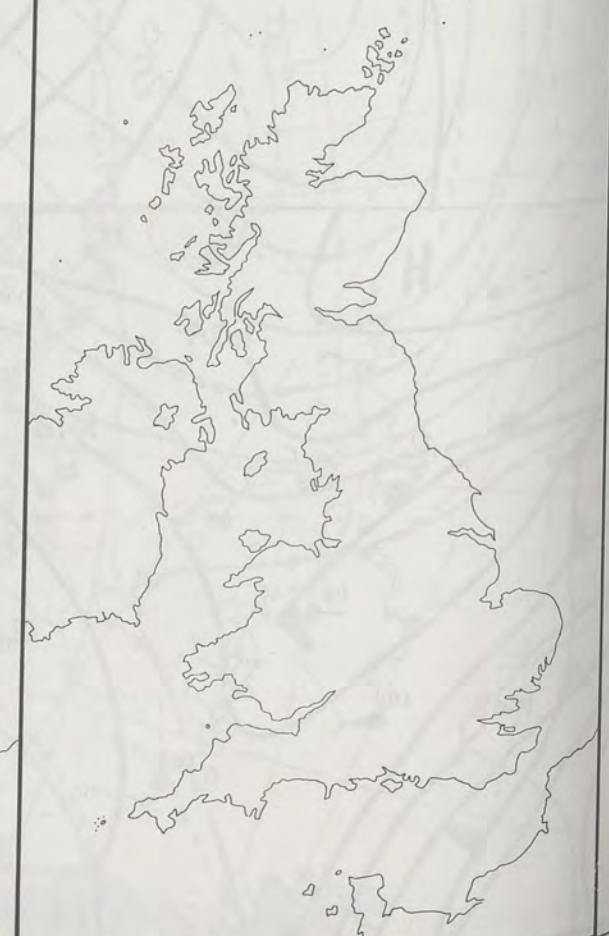
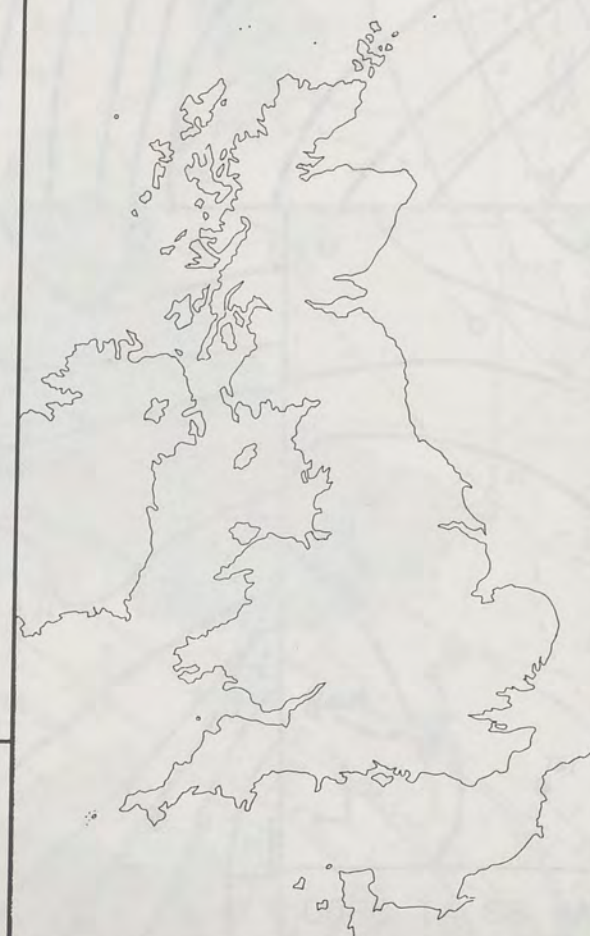
1200



## SIGNIFICANT WEATHER CHARTS

1800

2400

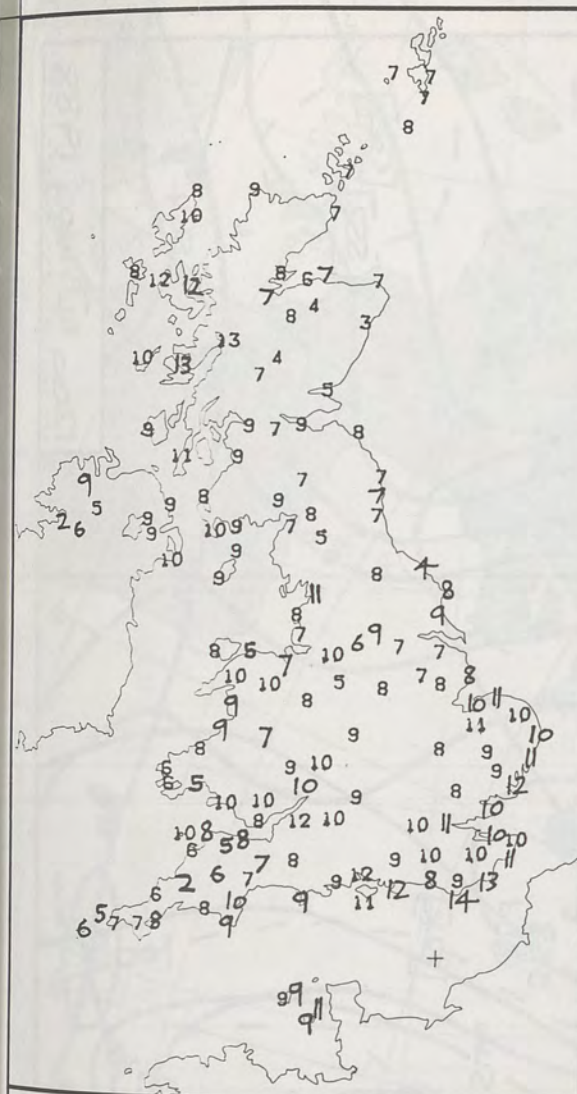


NIGHT

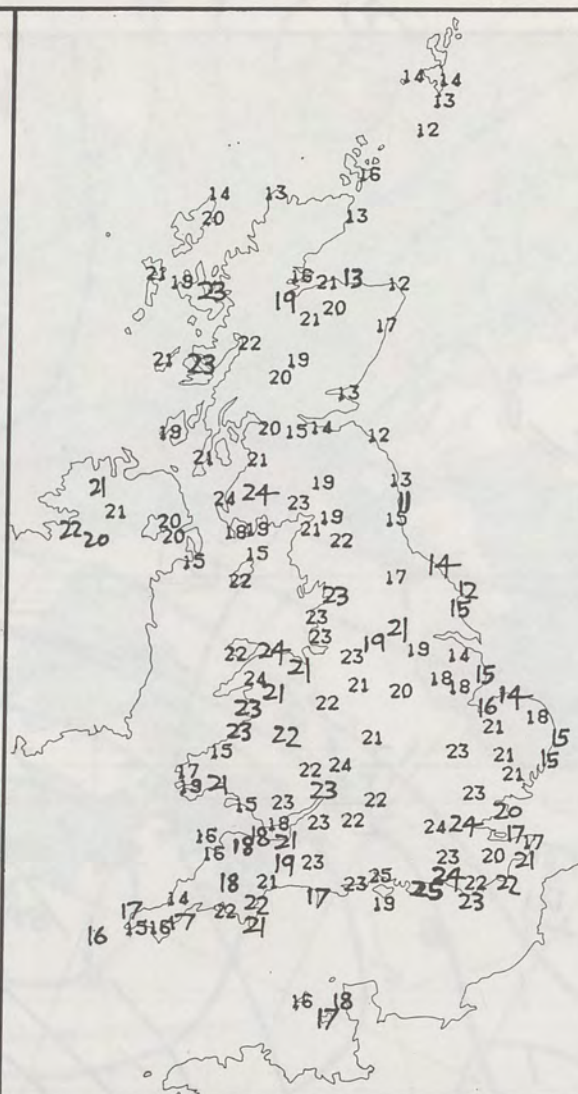
09

London We

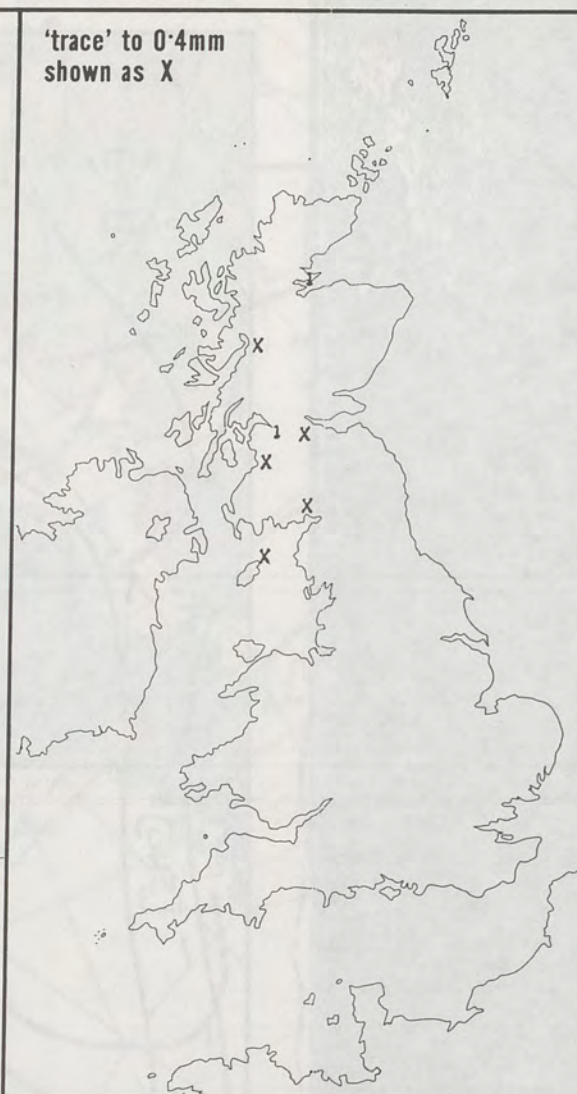




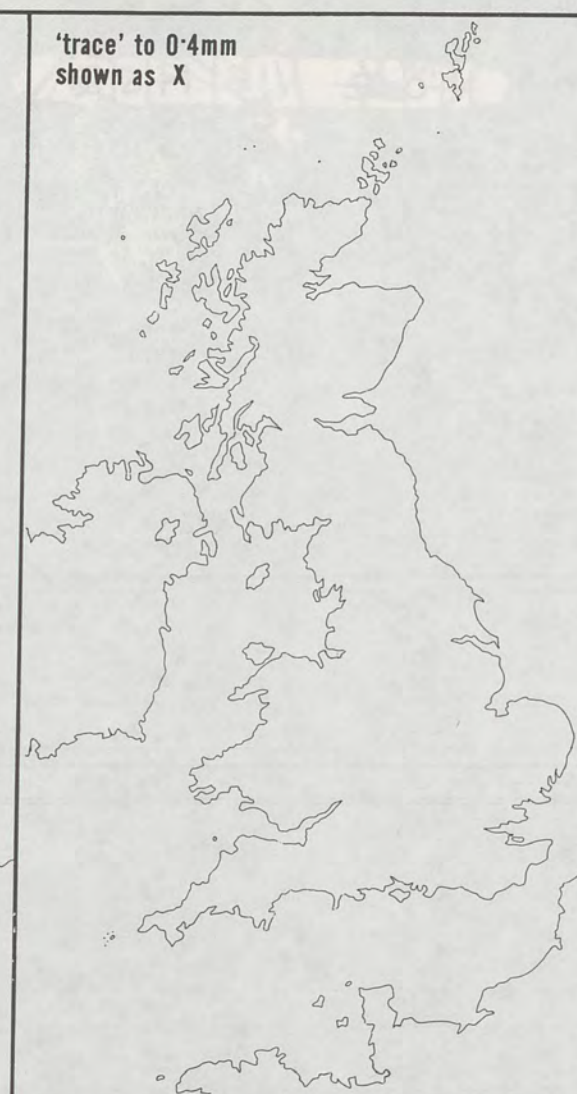
**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 14 MAY 88



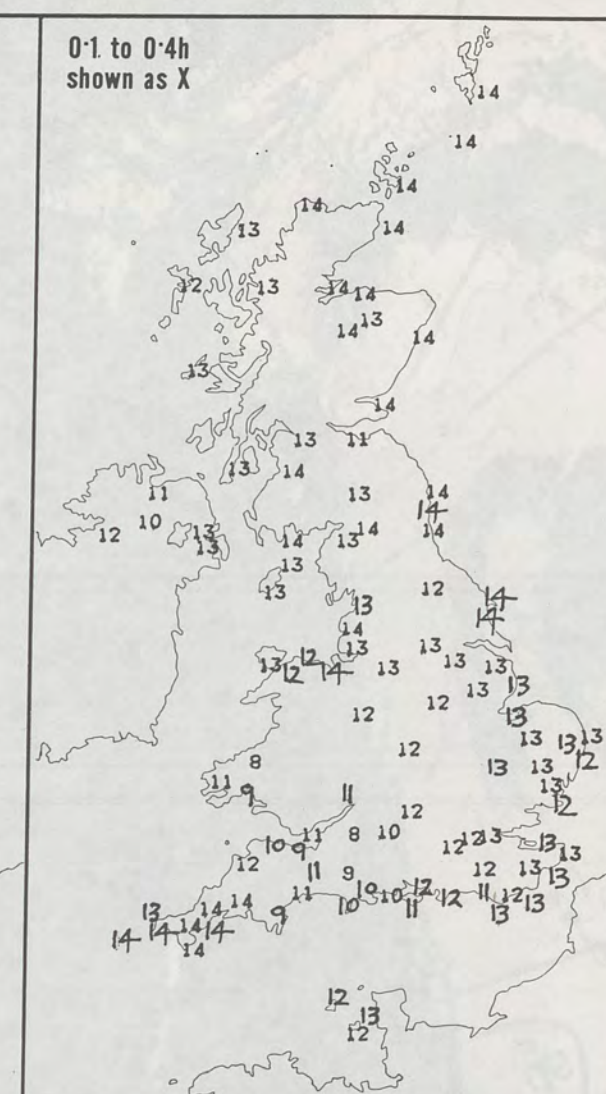
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 14 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 14 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 14 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
14 MAY 88

**EXTREMES FOR SATURDAY 14TH MAY 1988**

Highest maximum	: 25.3°C Littlehampton (West Sussex)
Lowest maximum	: 10.6°C Tynemouth
Lowest minimum	: 1.7°C Bastreet (Cornwall)
Lowest grass minimum	: -3.4°C Aberdeen/Dyce
Most rain (24 hours from 0900 GMT)	: 0.1 mm Salsburgh (East of Glasgow)
Most sun	: 14.4 hours Wick (NE Scotland)

**DAILY  
WEATHER  
SUMMARY**



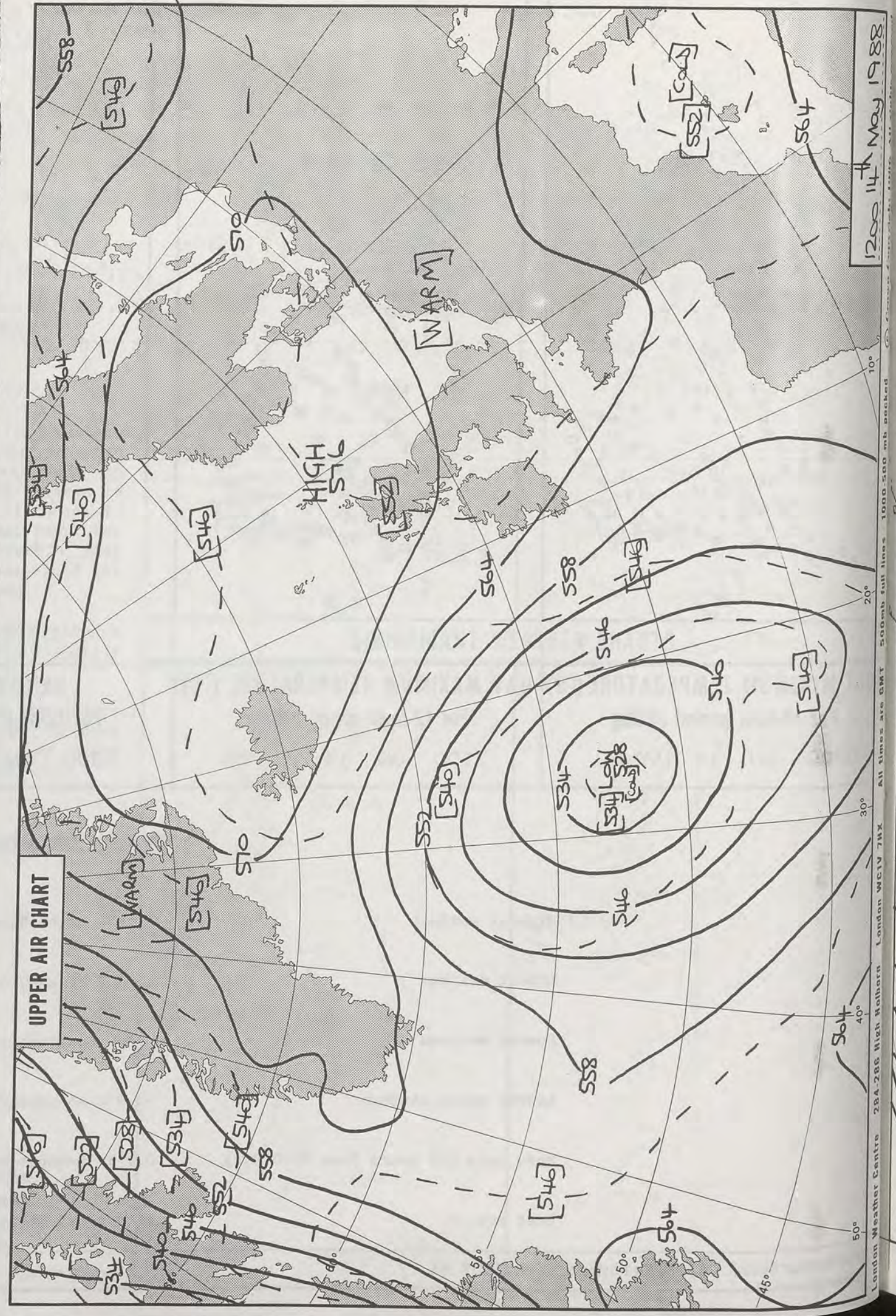
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London Weather Centre 284-286 High Holborn London WC1V 7HX

All times are GMT



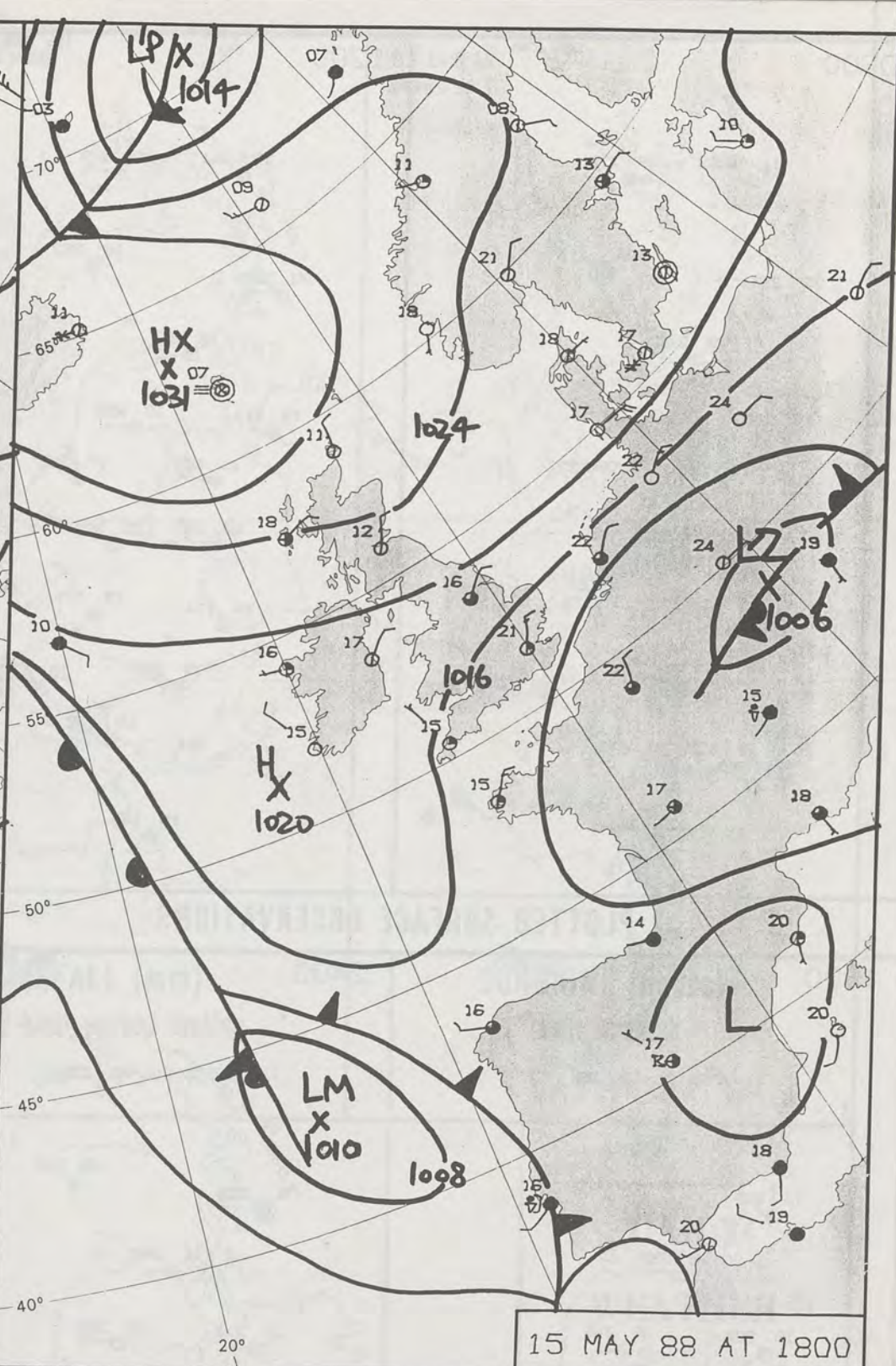
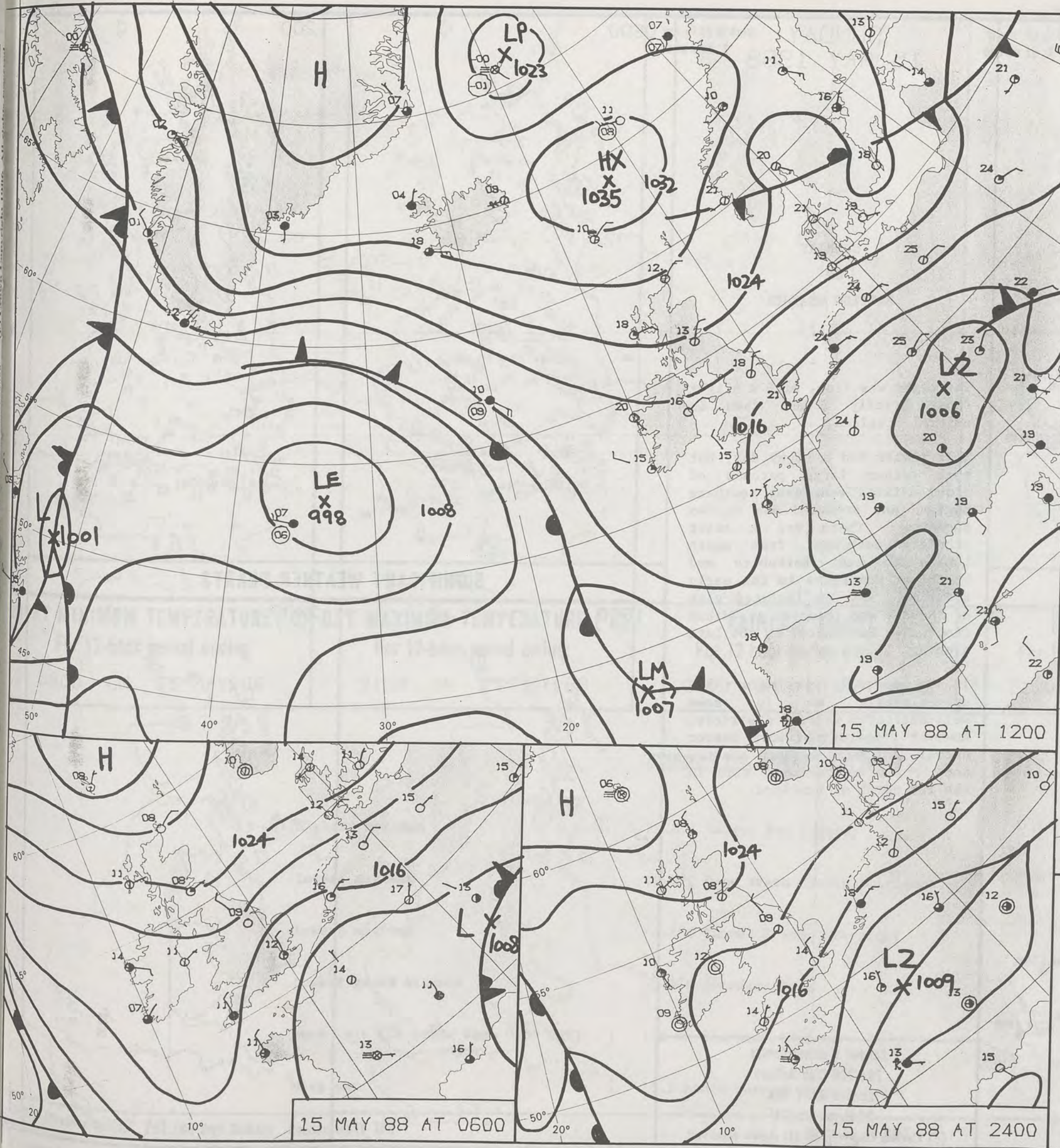
1400Z VIS 14/5/88





1200 14th May 1988

20° 10° 0° 10° 20° 30° 40° 50° 60°  
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb and lines 1000 500 mb depicted



DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN



SUNDAY 15 MAY 1988

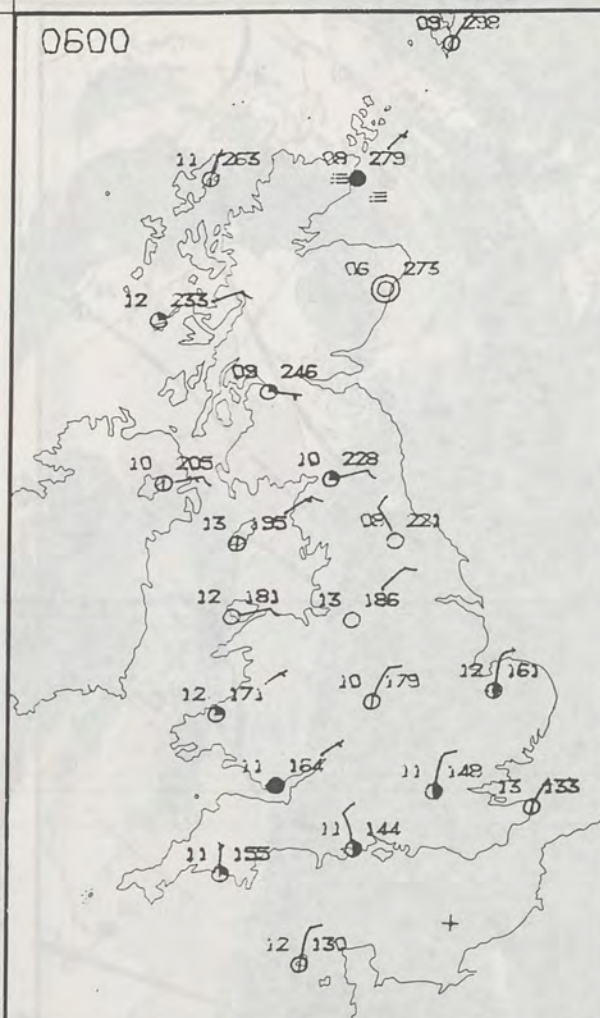
Warm front Cold front Occlusion

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

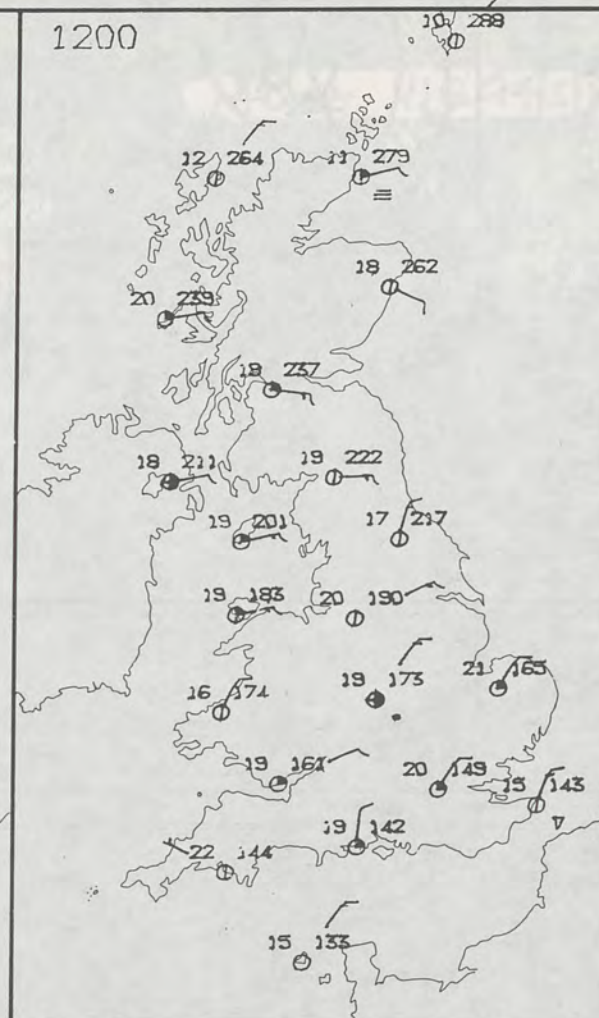
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0600



1200



SUNDAY  
15 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

The night was fine, with a slight frost briefly around dawn in central Scotland.

Most places had a sunny day, but some rather large patches of cloud drifted west over southern England and produced one or two showers. There was a brief thundery outbreak, from south London to east Berkshire and northeast Hampshire in the early afternoon, and an isolated clap of thunder was reported at Odiham (northeast Hampshire) in the late evening.

It was generally very warm - and exceptionally so in some well-sheltered western districts. However temperatures were nearer normal near many eastern coasts, and it was on the cool side in the far north of Scotland.

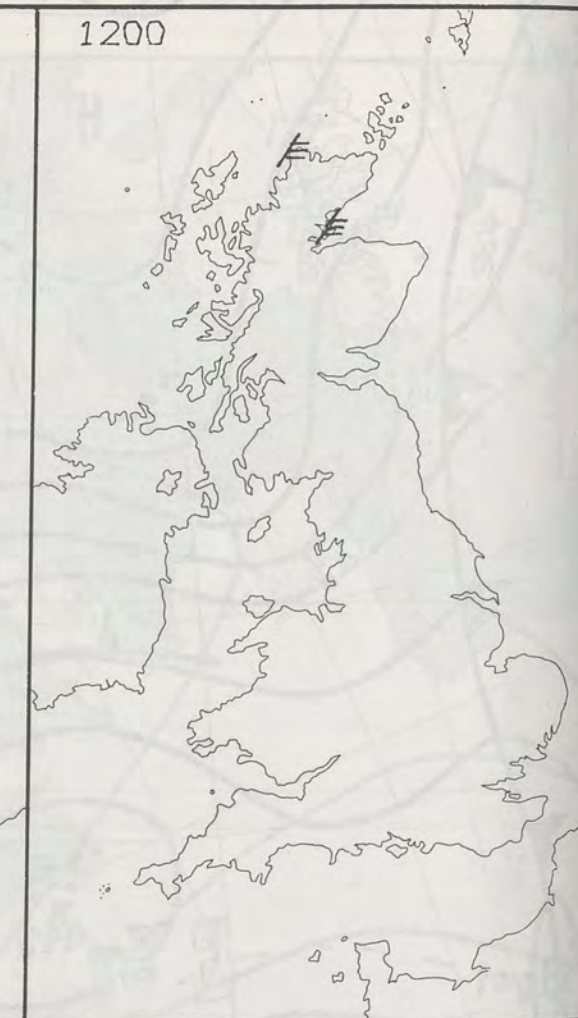
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
All times are GMT

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0600

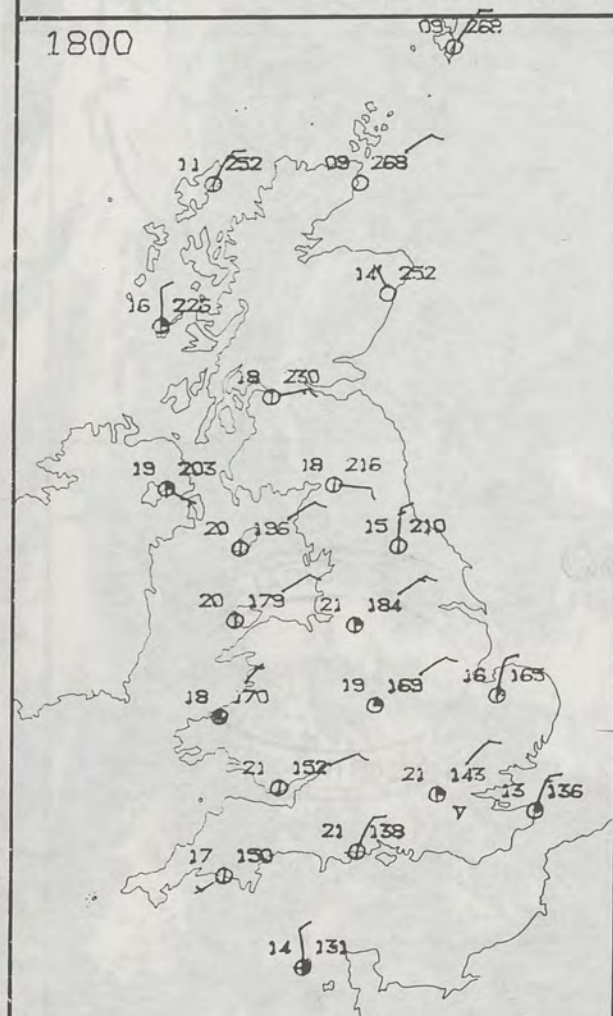


1200

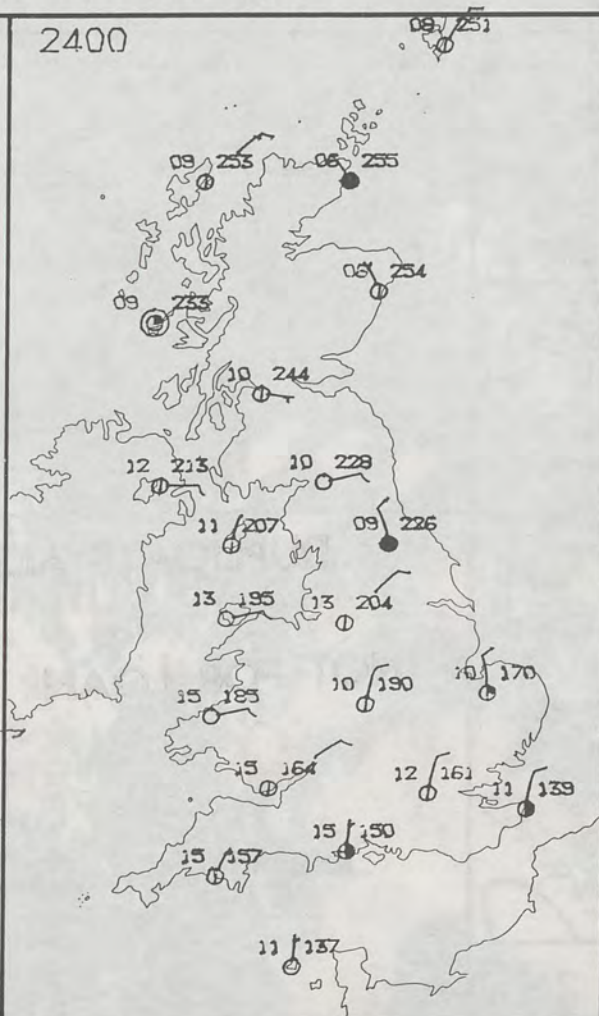


PLOTTED SURFACE OBSERVATIONS

1800



2400

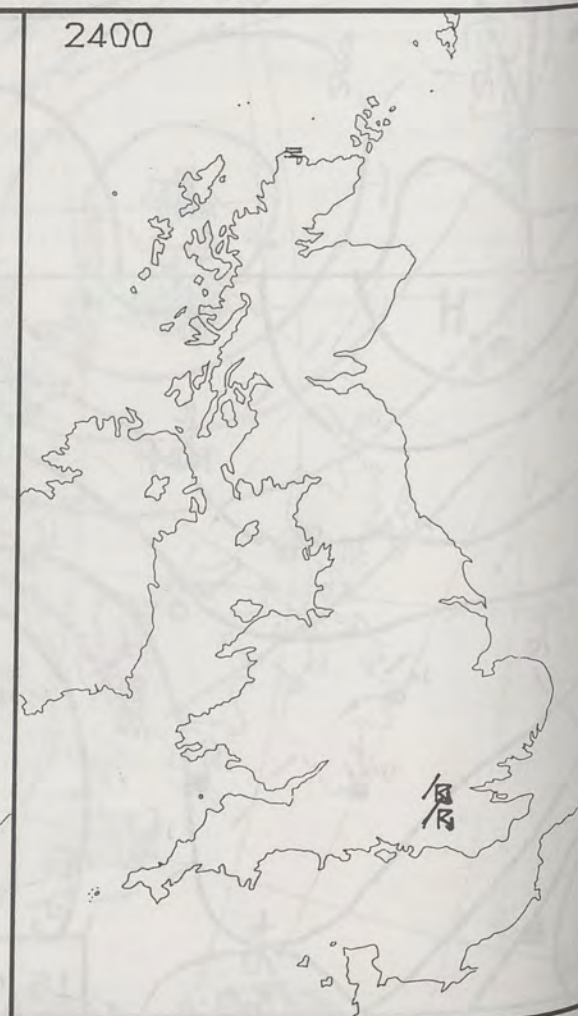


SIGNIFICANT WEATHER CHARTS

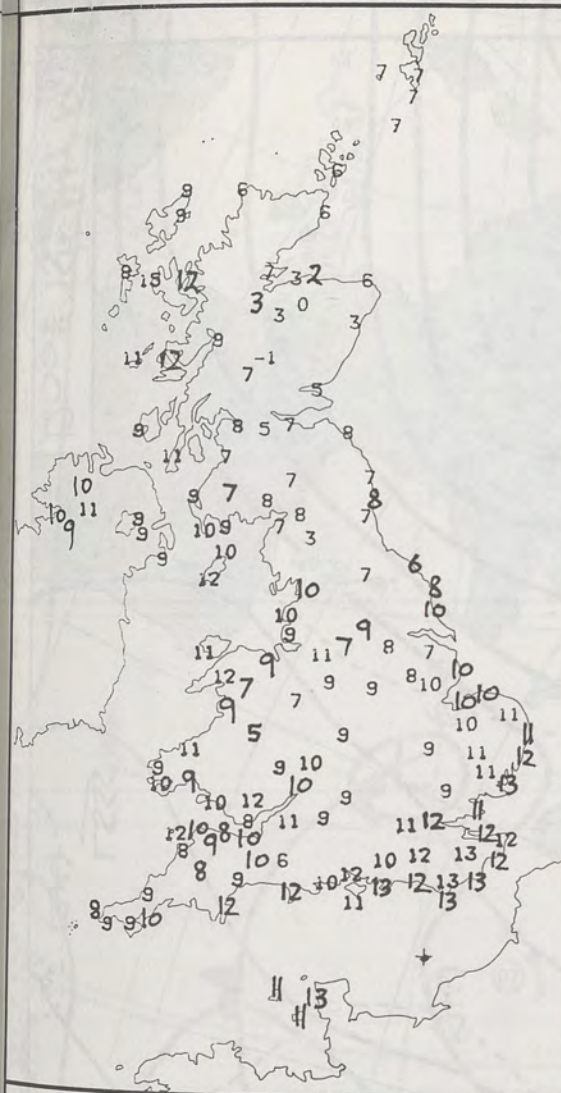
1800



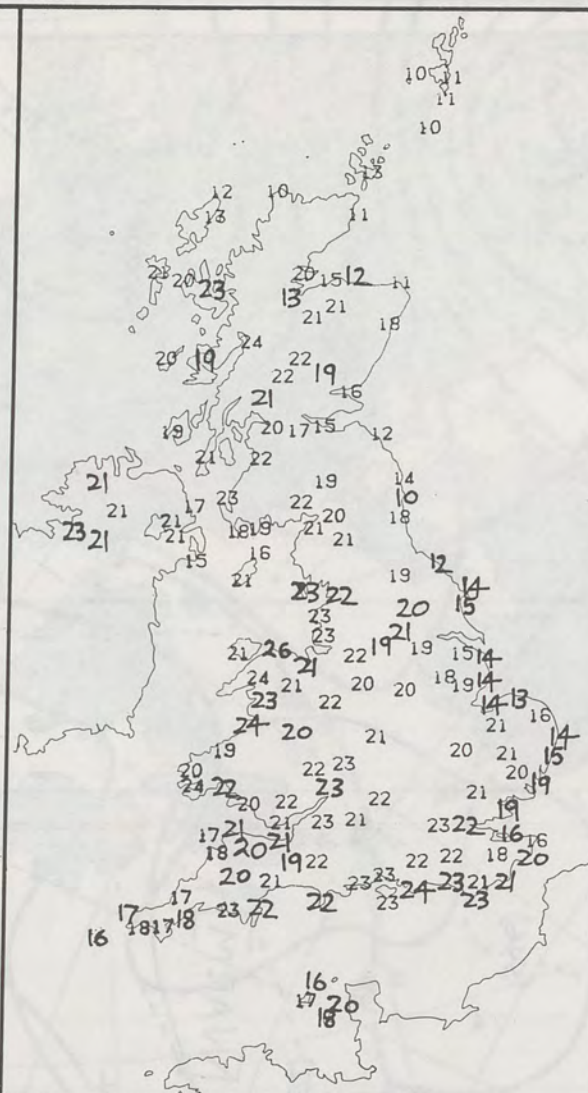
2400



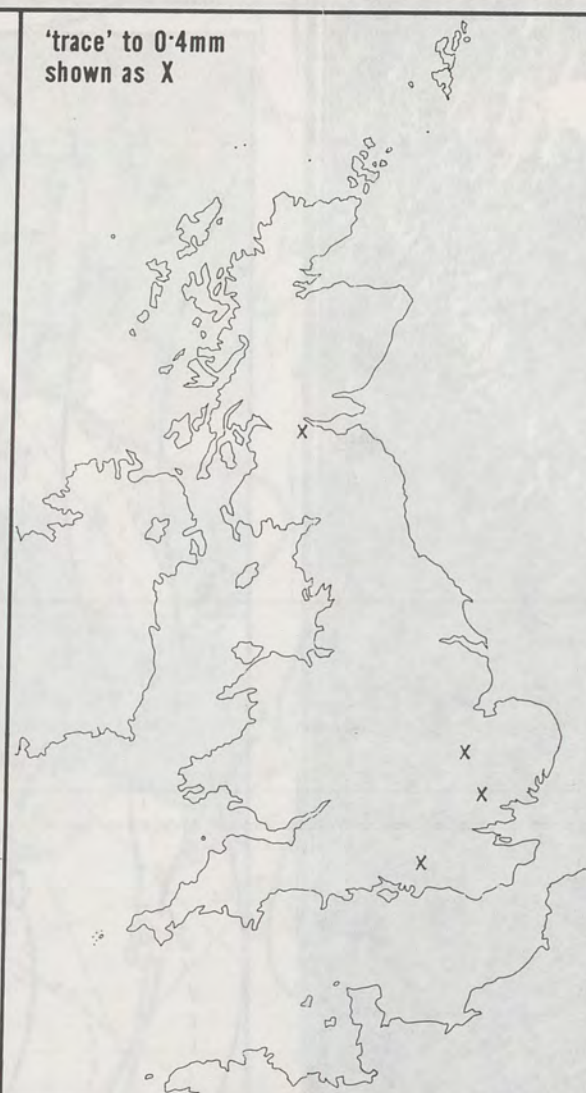




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 15 MAY 88



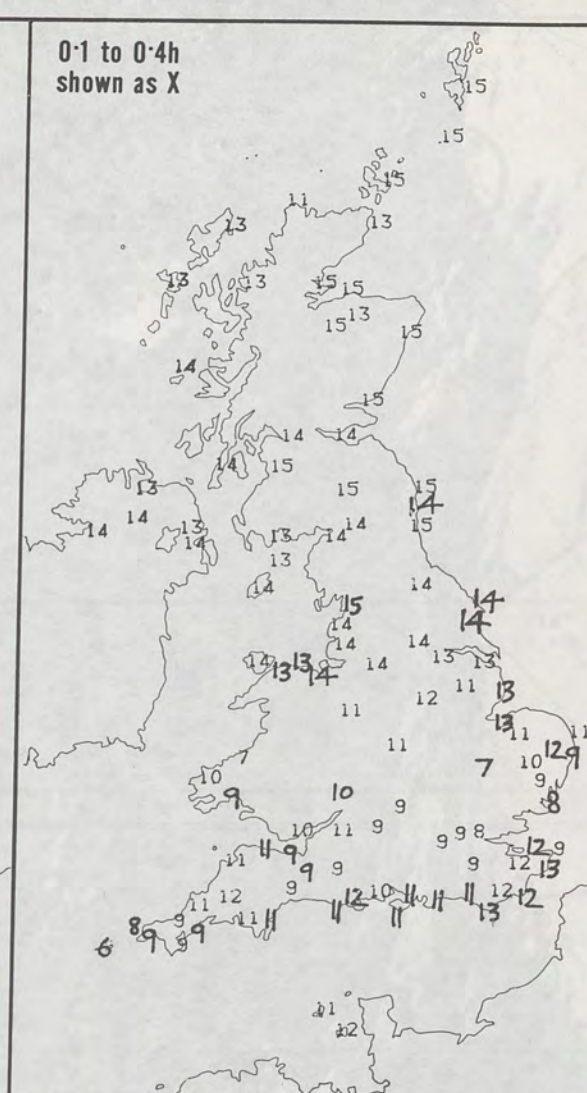
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 15 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 15 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 15 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
15 MAY 88

**EXTREMES FOR SUNDAY 15TH MAY 1988**

Highest maximum	: 25.8°C Colwyn Bay (Clwyd)
Lowest maximum	: 10.2°C Cape Wrath (North Scotland)
Lowest minimum	: -0.5°C Tummel Bridge (Tayside)
Lowest grass minimum	: -5.4°C Aberdeen/Dyce
Most rain (24 hours from 0900 GMT)	: 1.6 mm Southend (Essex)
Most sun	: 15.1 hours Lerwick (Shetland)

**DAILY  
WEATHER  
SUMMARY**



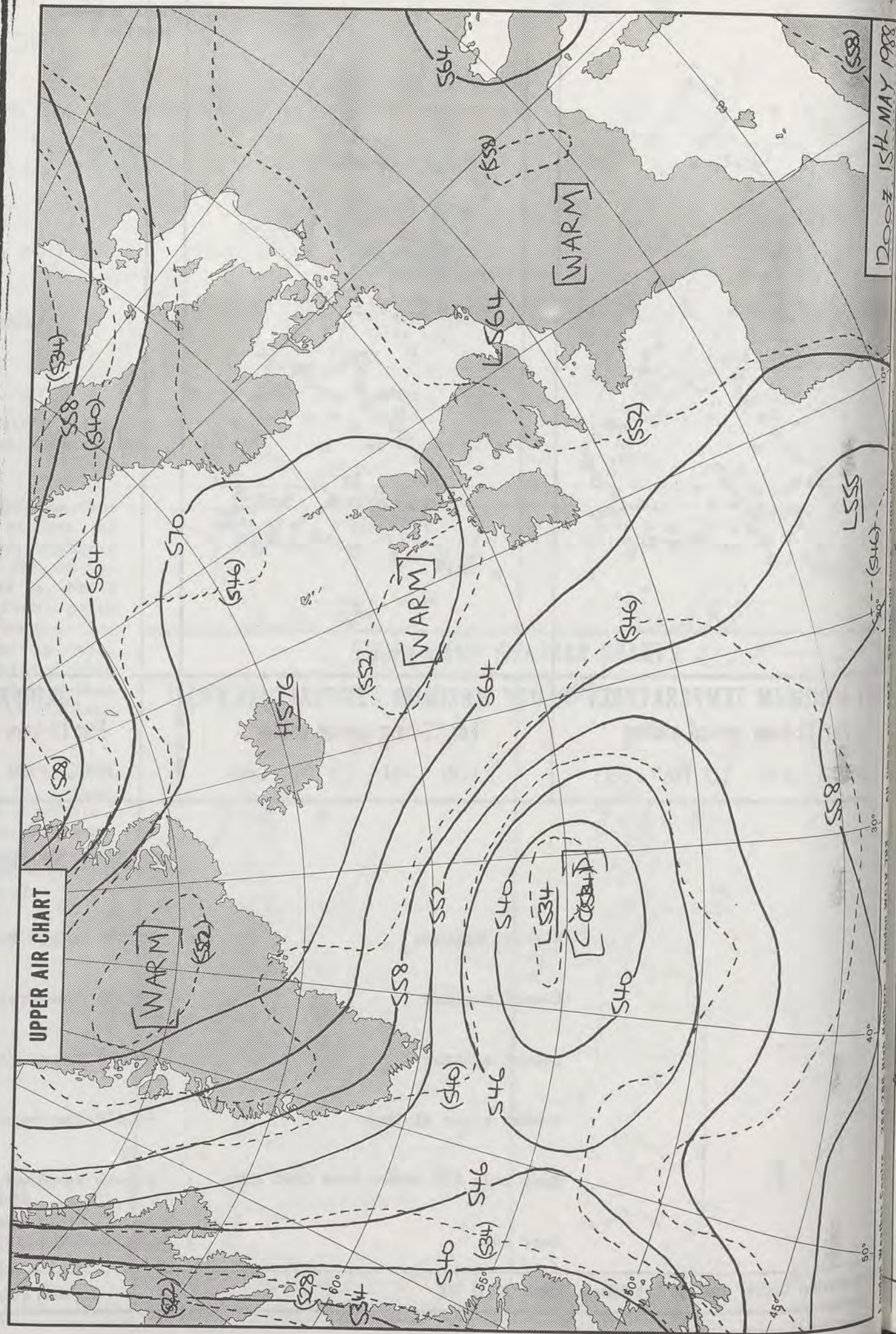
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All times are GMT



1400Z VIS 15/5/88

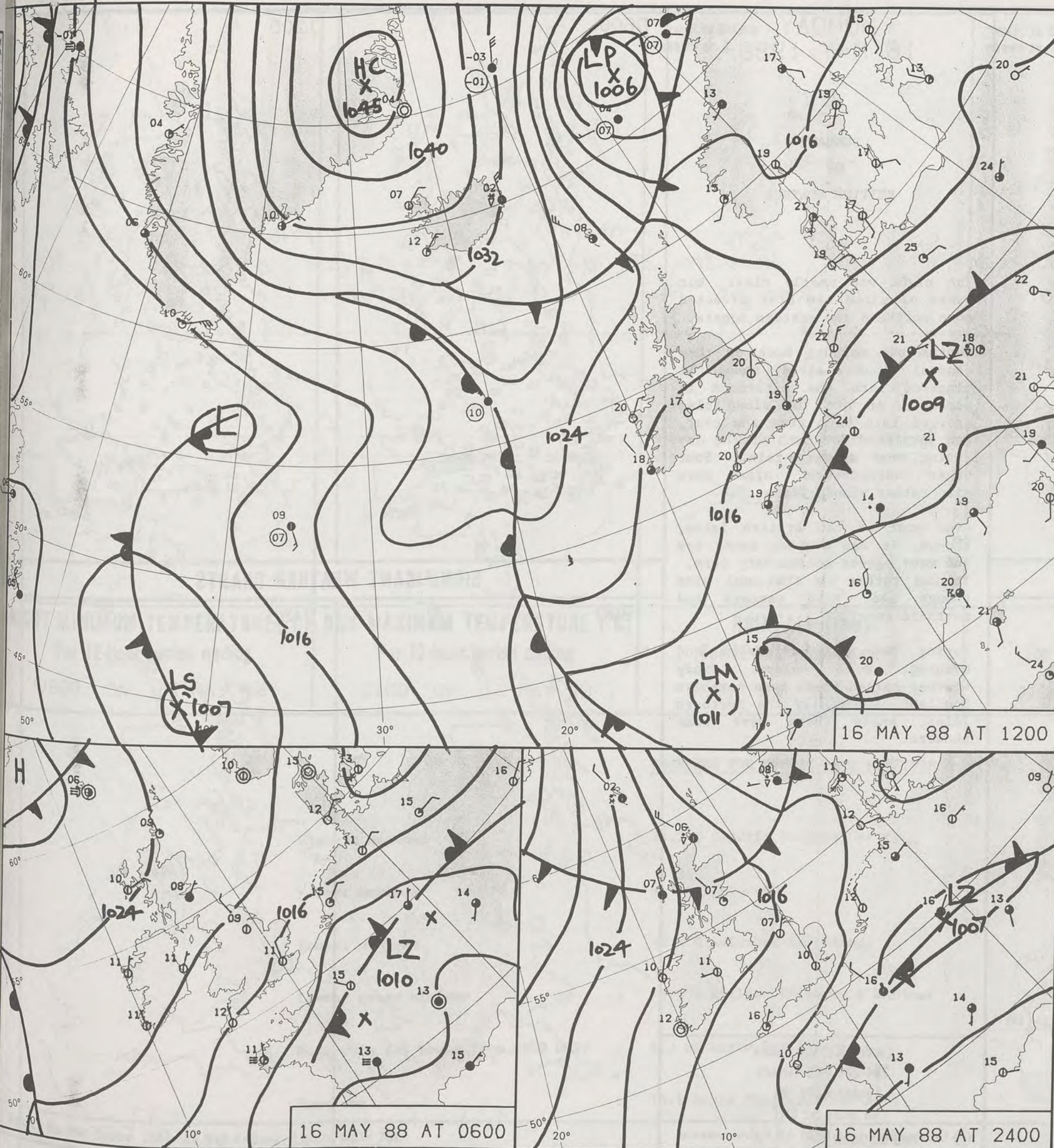




DOOZ 15H MAY 1988

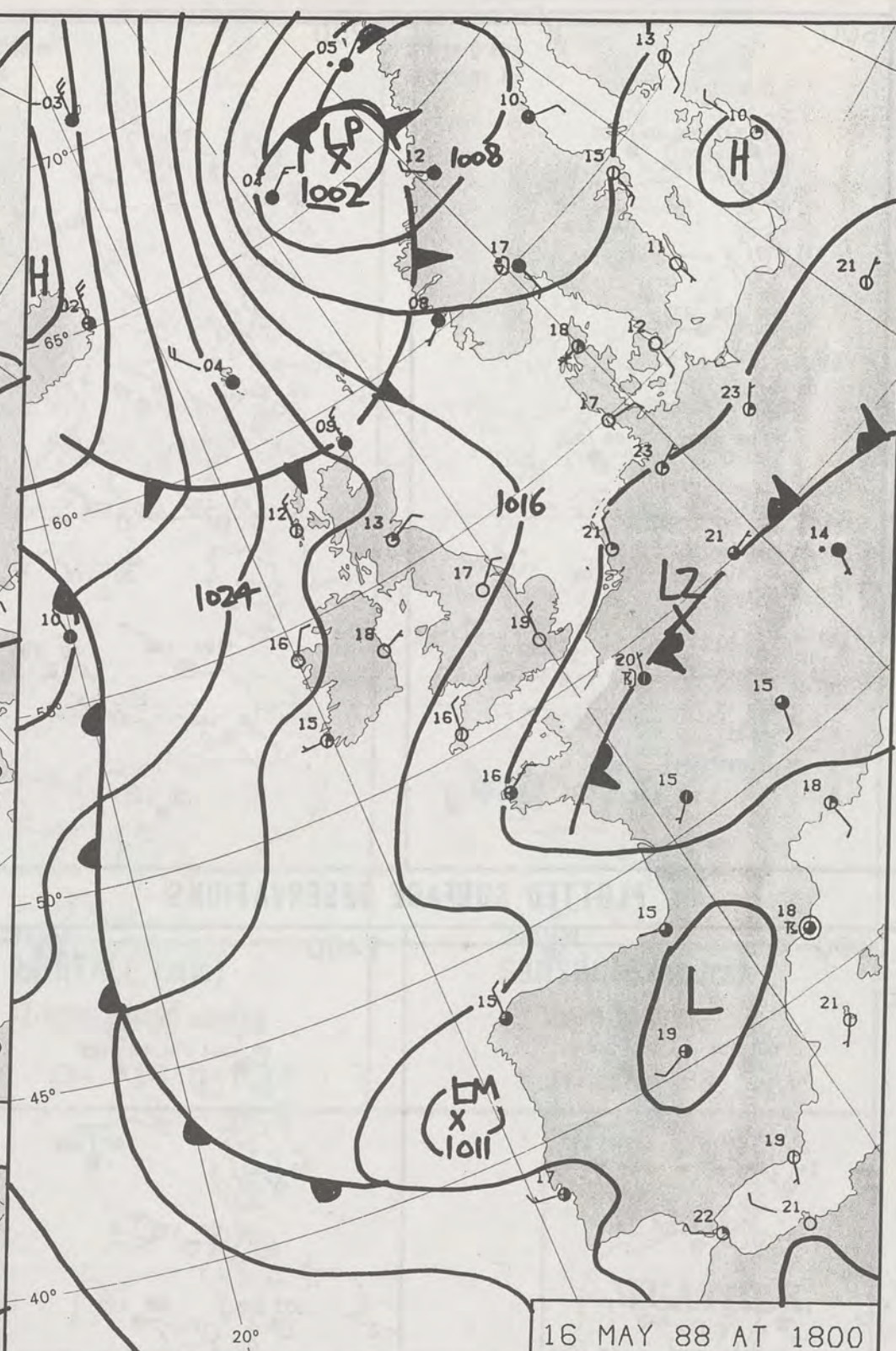
LSS

SS



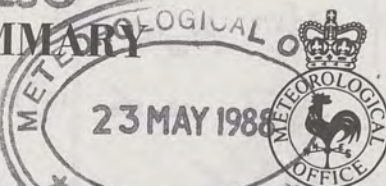
16 MAY 88 AT 0600

16 MAY 88 AT 1200



16 MAY 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR



MONDAY 16 MAY 1988

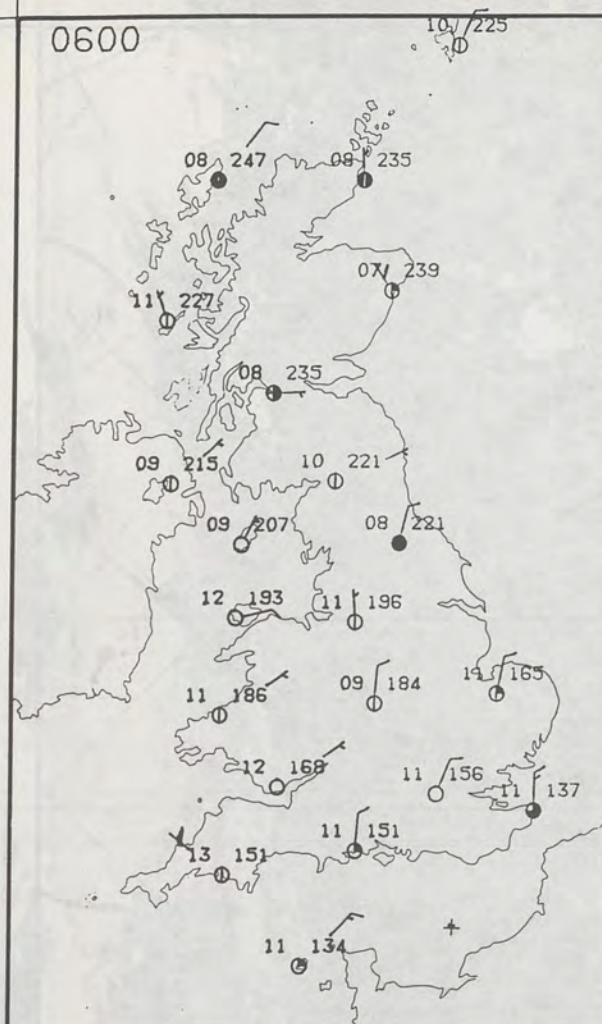
Warm front Cold front Occlusion

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

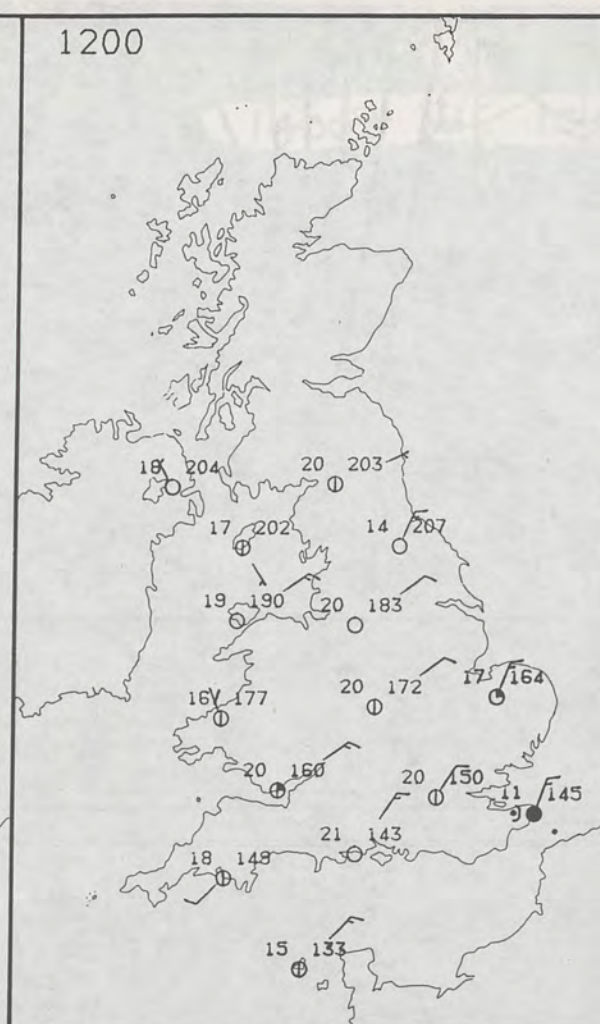
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0600



1200



MONDAY  
16 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

The night was mostly clear, but areas of cloud and mist affected some northern and eastern coasts.

During the morning much of this coastal cloud cleared, though it lingered into the afternoon in places. An area of cloud also drifted into Kent from the east, and persisted for much of the day giving some showery rain. Some other southeastern areas were also rather cloudy for a time.

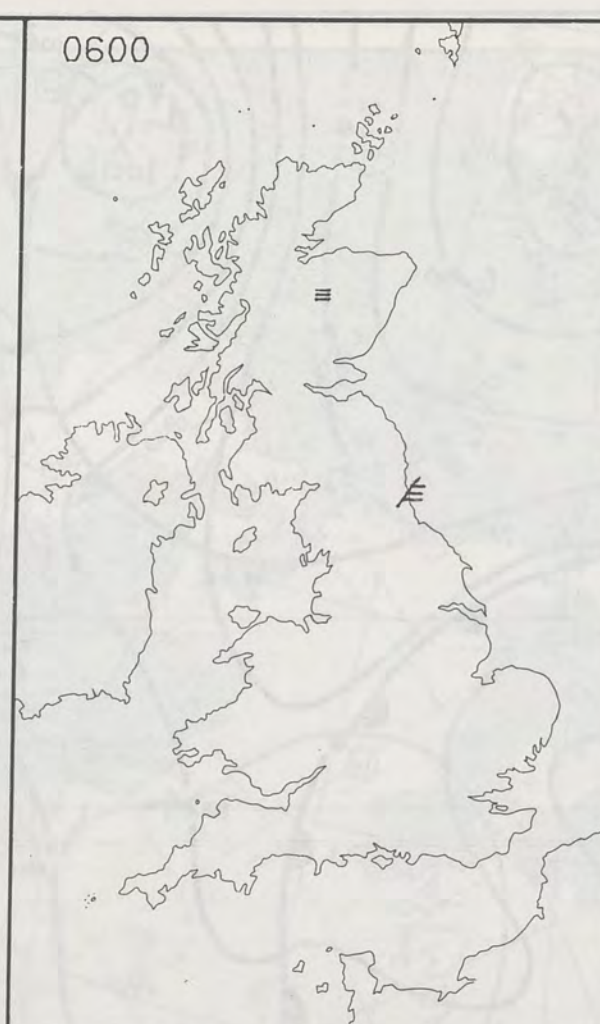
Over most of the British Isles, though, it was another sunny day and many places became very warm. It was rather on the cool side though near most eastern and northern coasts.

During the late afternoon and evening, much colder, windy weather spread south into northern Scotland, especially the Northern Isles, where there were some showers.

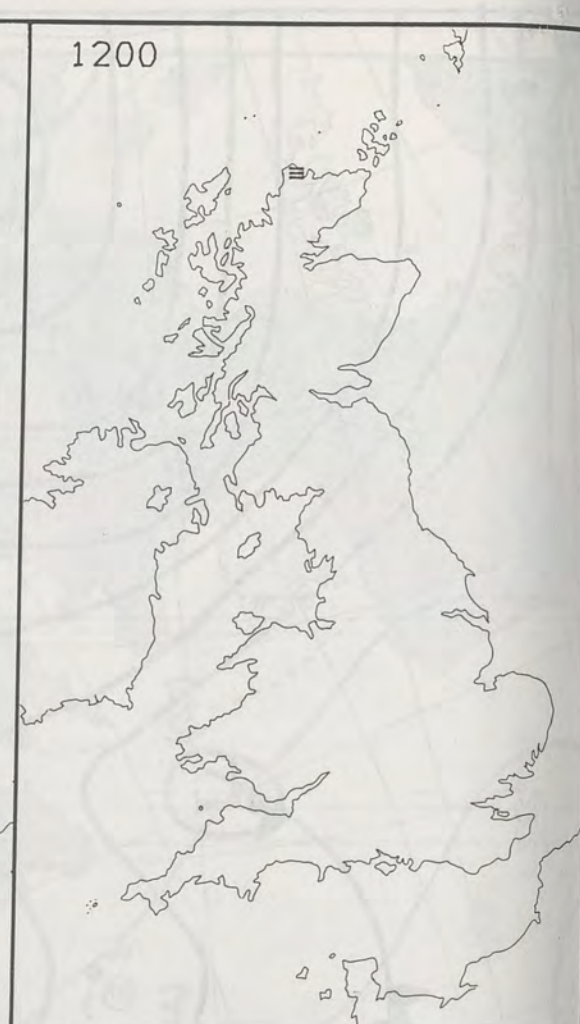
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284-286 High Holborn  
London WC1V 7HX  
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0600

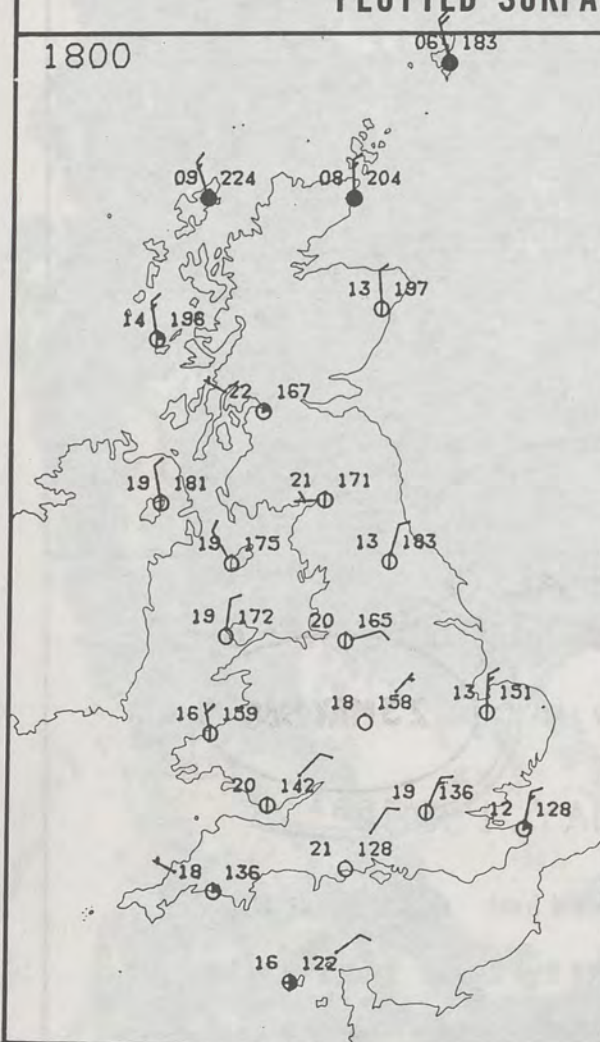


1200

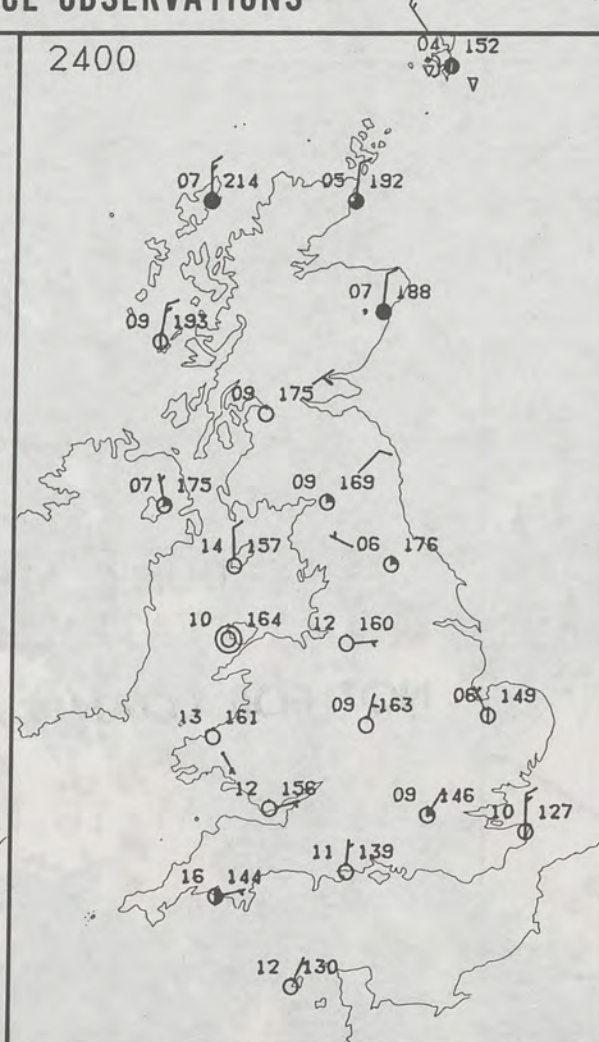


PLOTTED SURFACE OBSERVATIONS

1800



2400

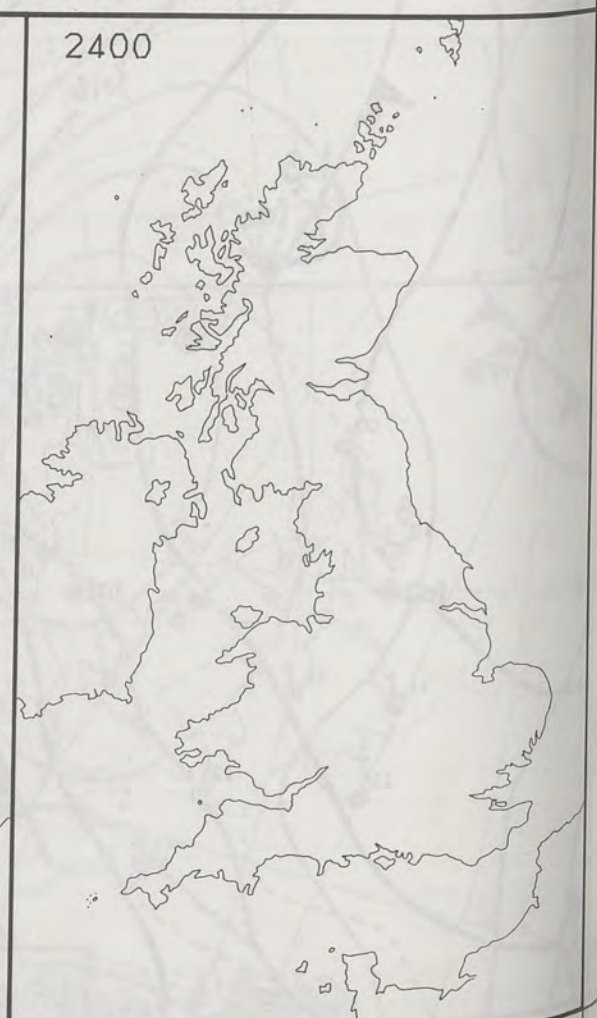


SIGNIFICANT WEATHER CHARTS

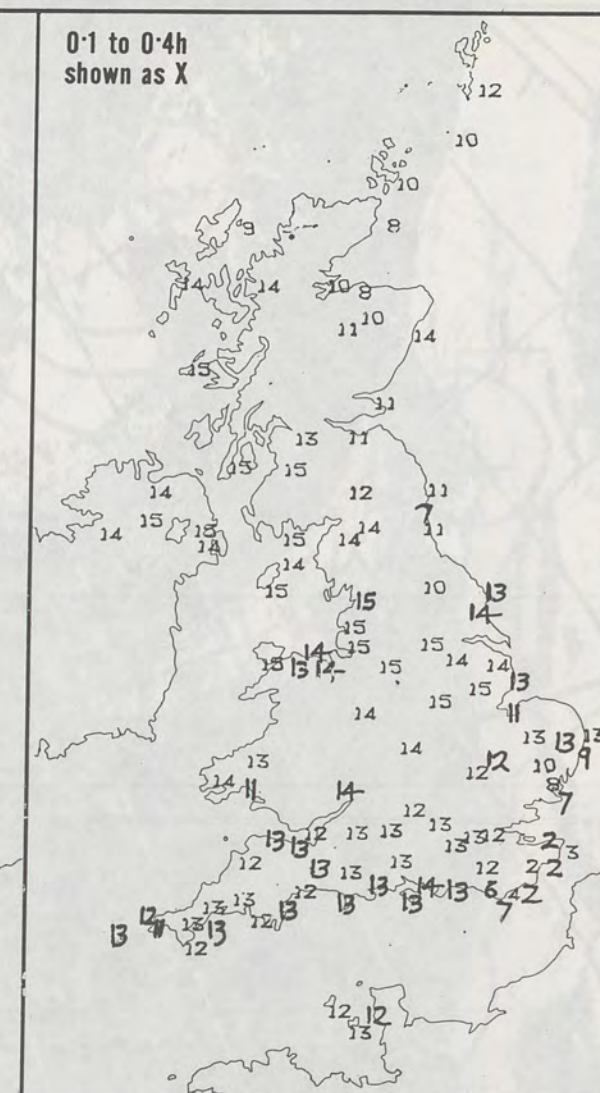
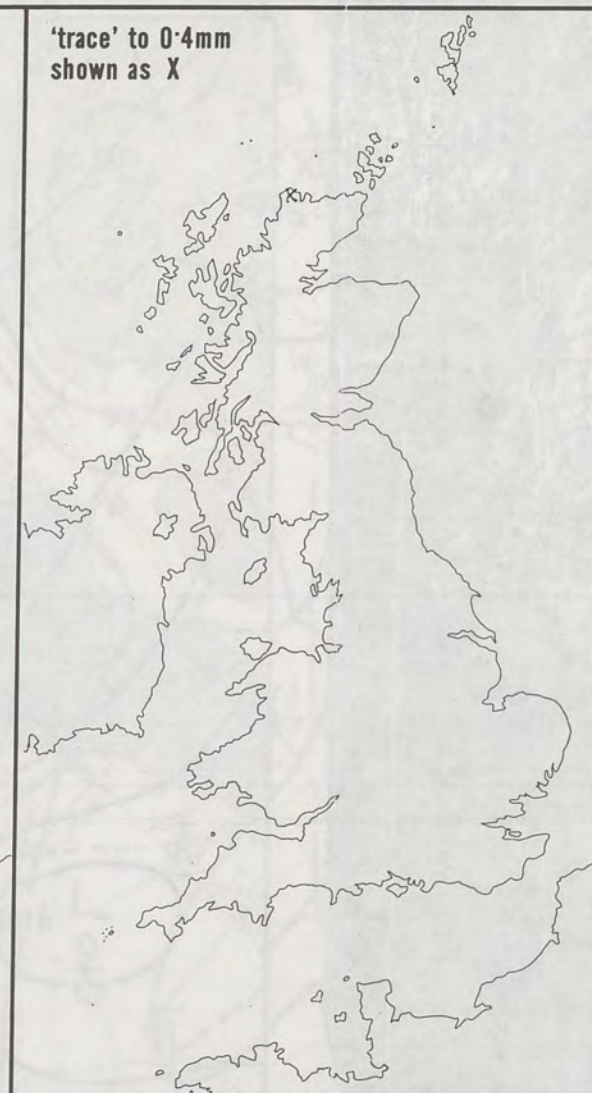
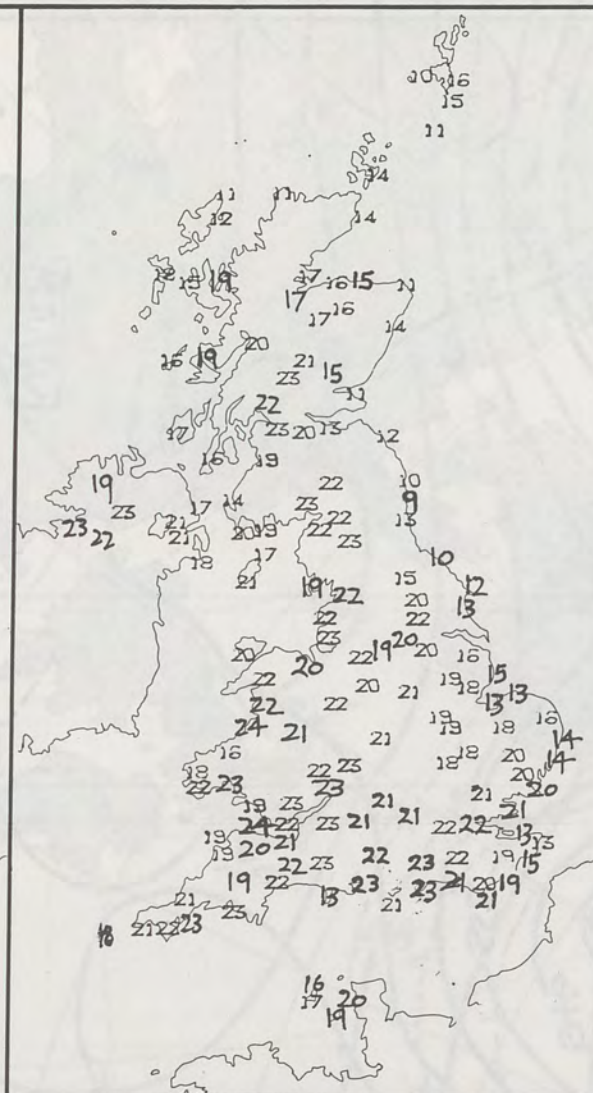
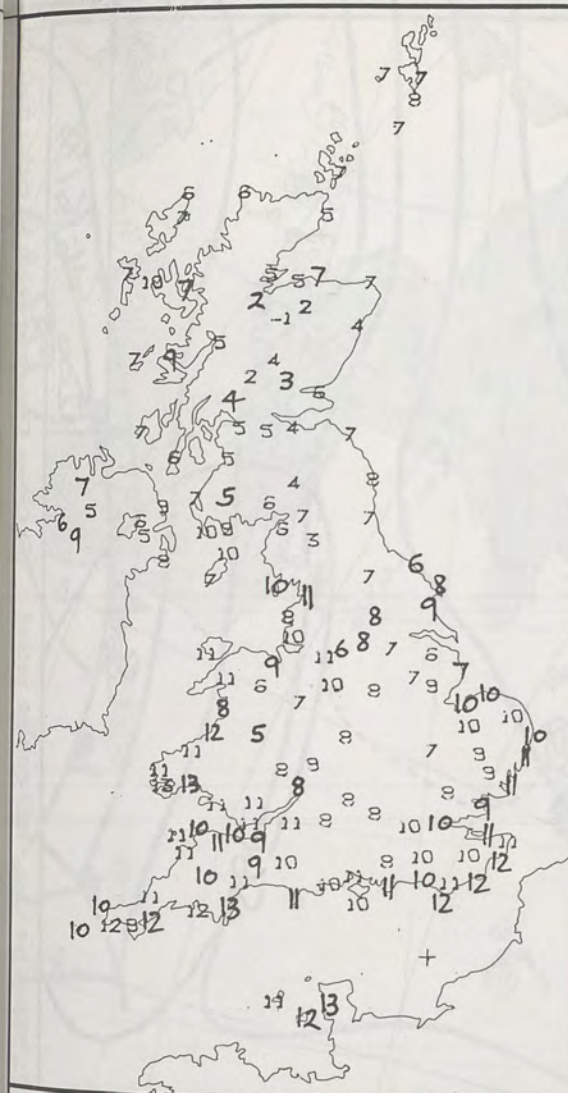
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 16 MAY 88

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 16 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 16 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 16 MAY 88

**SUNSHINE (hours)**  
Dawn to dusk  
16 MAY 88

**EXTREMES FOR MONDAY 16TH MAY 1988**

Highest maximum : 24.2°C Cardiff Weather Centre

Lowest maximum : 9.4°C Tynemouth

Lowest minimum : -0.8°C Aviemore (Highland)

Lowest grass minimum : -3.5°C Killin, Aviemore & Kinloss

Most rain (24 hours from 0900 GMT) : 4.3 mm Herne Bay (Kent)

Most sun : 15.1 hours Prestwick (Nr Ayr)

**DAILY  
WEATHER  
SUMMARY**



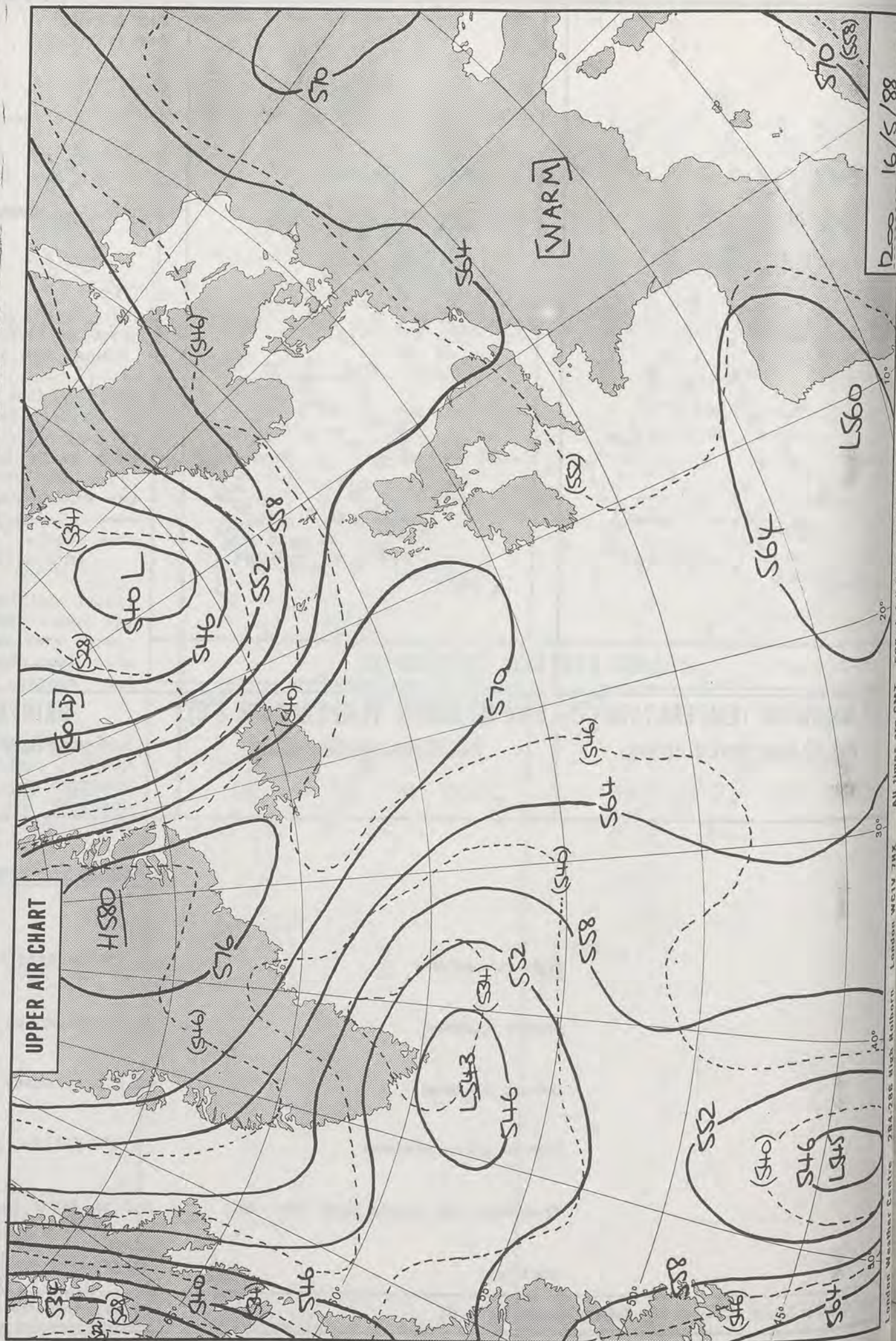
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All times are GMT



1425Z VIS 16/5/88

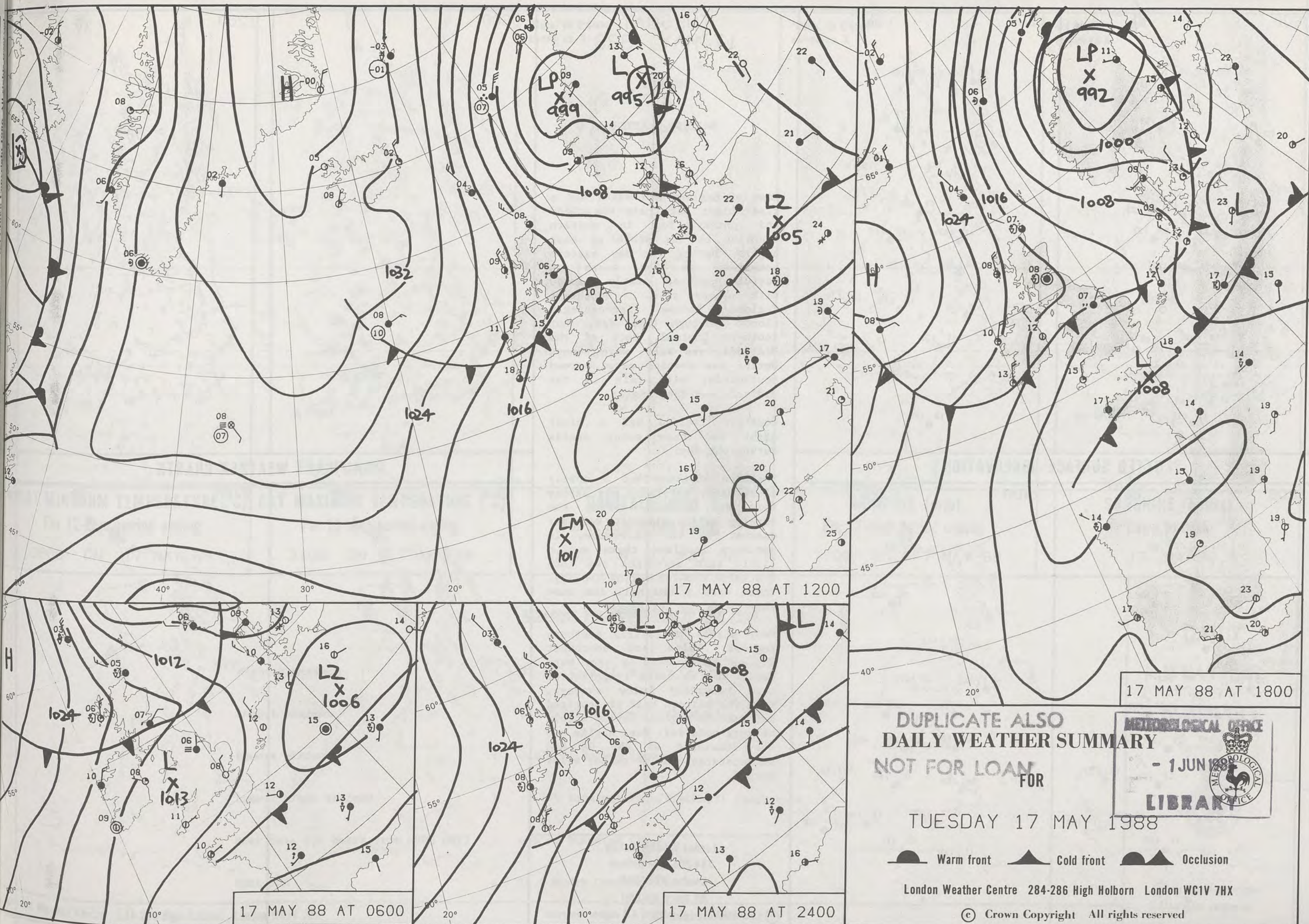




Dec 16/5/88

LS60

London Weather Centre 284-286 High Holborn London WC1V 7HX  
All times are GMT 500mb full lines 1000-500 mb packed  
10° 20° 30° 40° 50° 60°



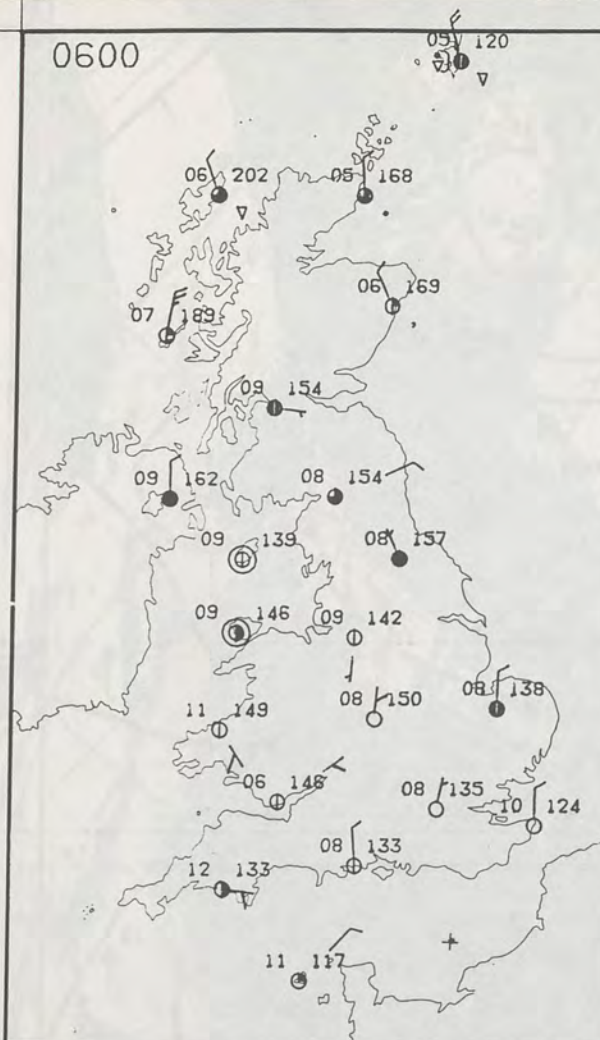
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN

FOR  
TUESDAY 17 MAY 1988

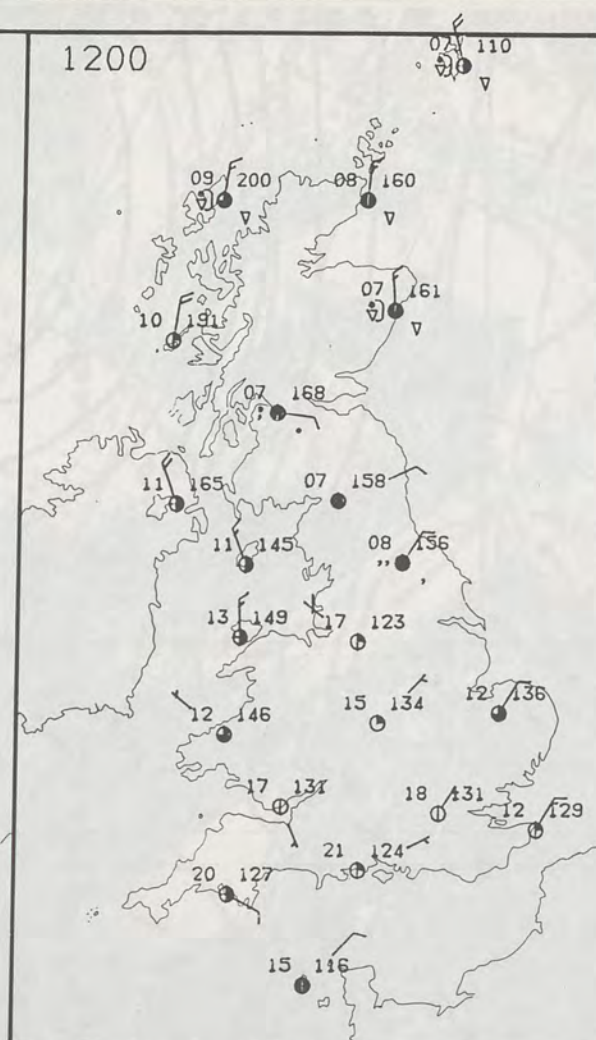
Warm front Cold front Occlusion  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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0600



1200



TUESDAY  
17 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

Most of England and Wales had a clear night but there was cloud and patchy fog in eastern counties as far south as East Anglia. During the day eastern counties, as far south as Norfolk, stayed mostly cloudy with patchy rain. Northwest England became increasingly cloudy through the day, but southern England, much of the Midlands, and Wales were sunny. During the evening cloud spread southwards, with rain in the Midlands and East Anglia.

Northern Ireland had a clear night and then sunny spells during the day.

Southern Scotland had a mostly clear night but there was patchy rain and drizzle during the morning before slightly brighter weather in the afternoon. In northern Scotland there was a little rain overnight and then scattered showers during the day. There were a few hail and snow showers in the northeast.

Many places in central southern England, Wales and southwest England had a warm or very warm day. In the north temperatures were generally below average, with the eastern half of Scotland and eastern England having a cold or very cold day. East Anglia and the remainder of the UK had temperatures near or rather below normal.

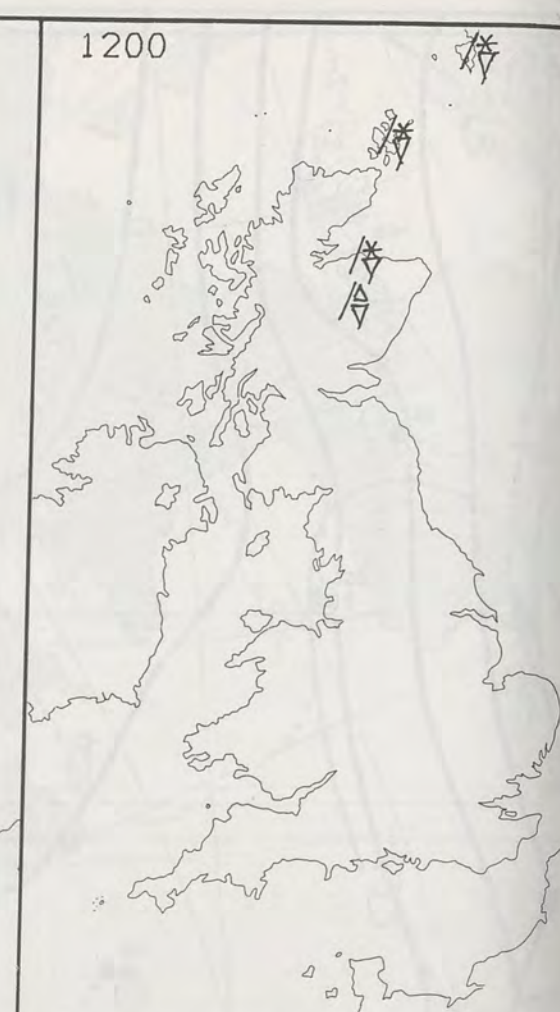
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0600

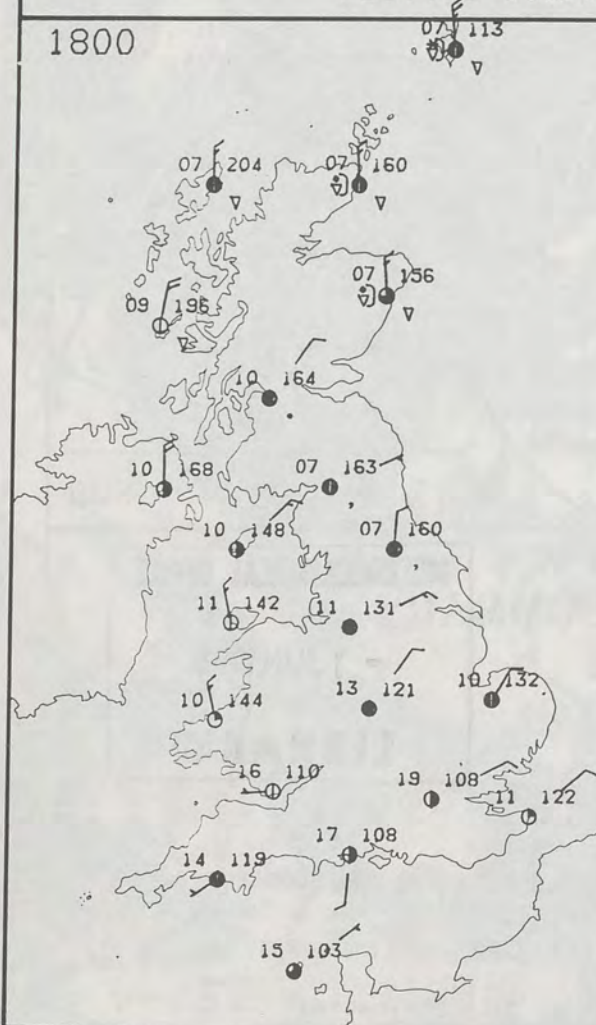


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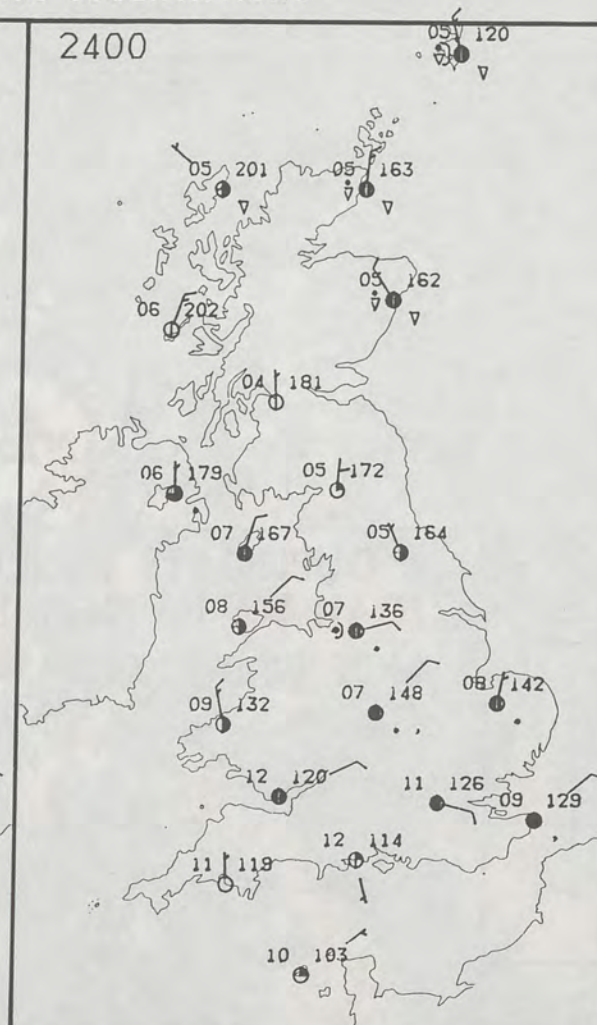


PLOTTED SURFACE OBSERVATIONS

1800

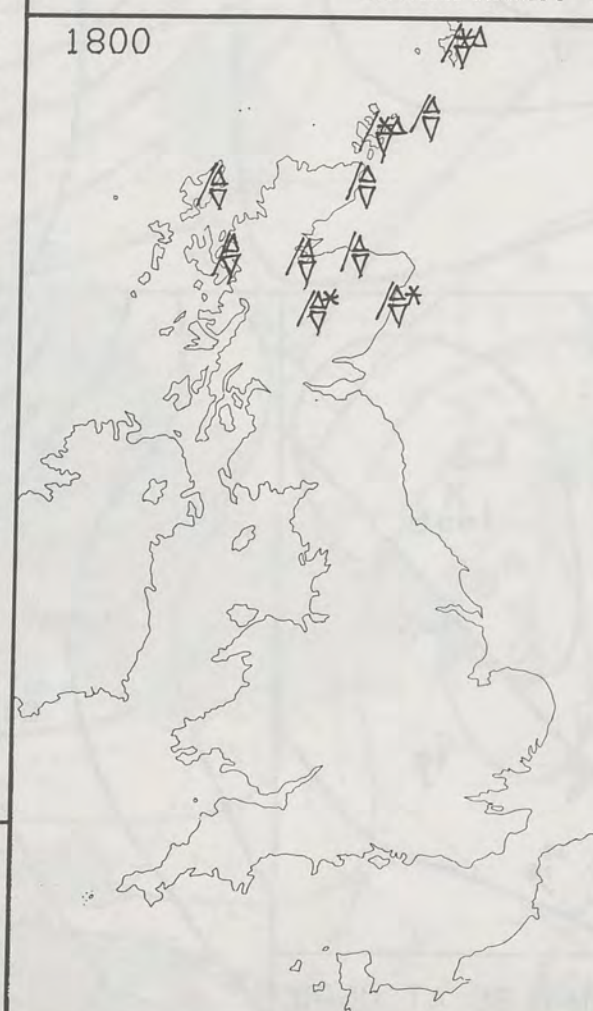


2400

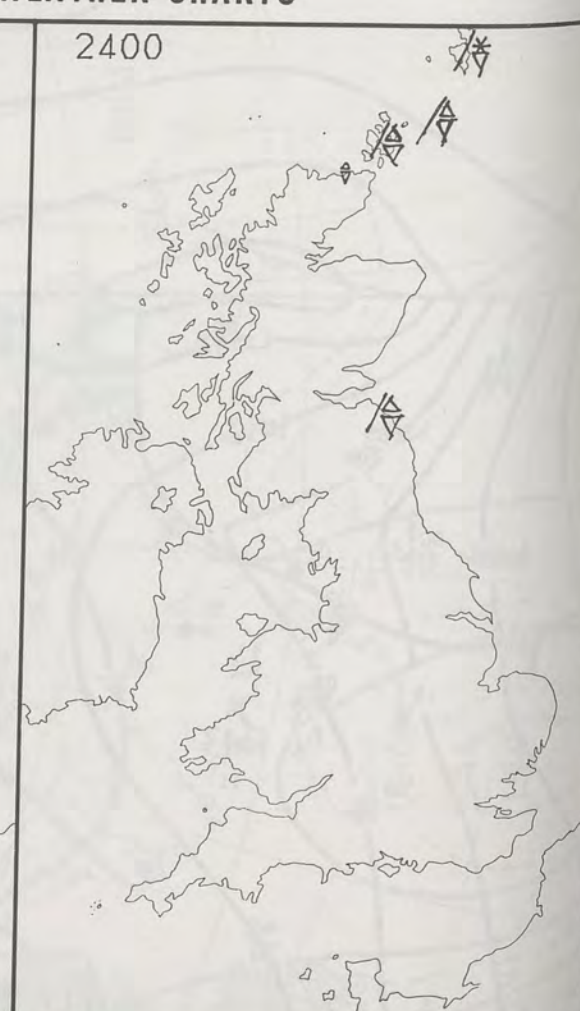


SIGNIFICANT WEATHER CHARTS

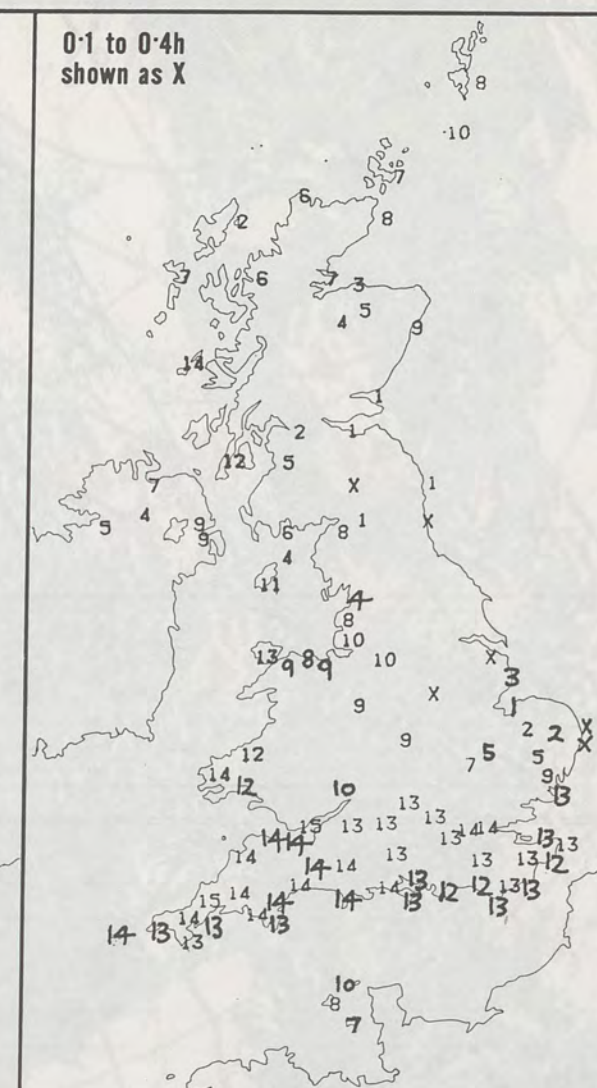
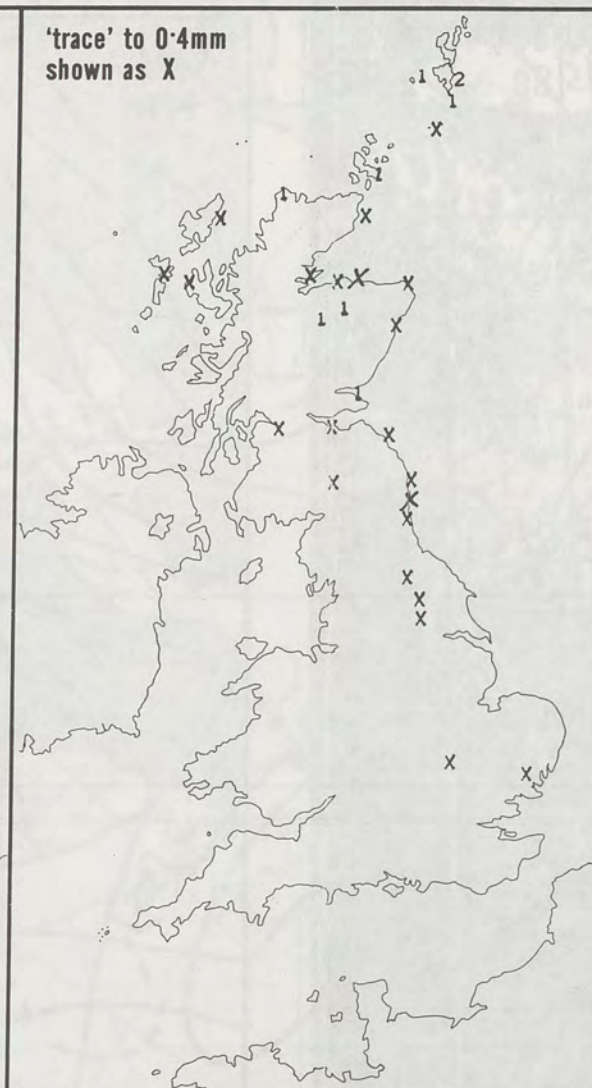
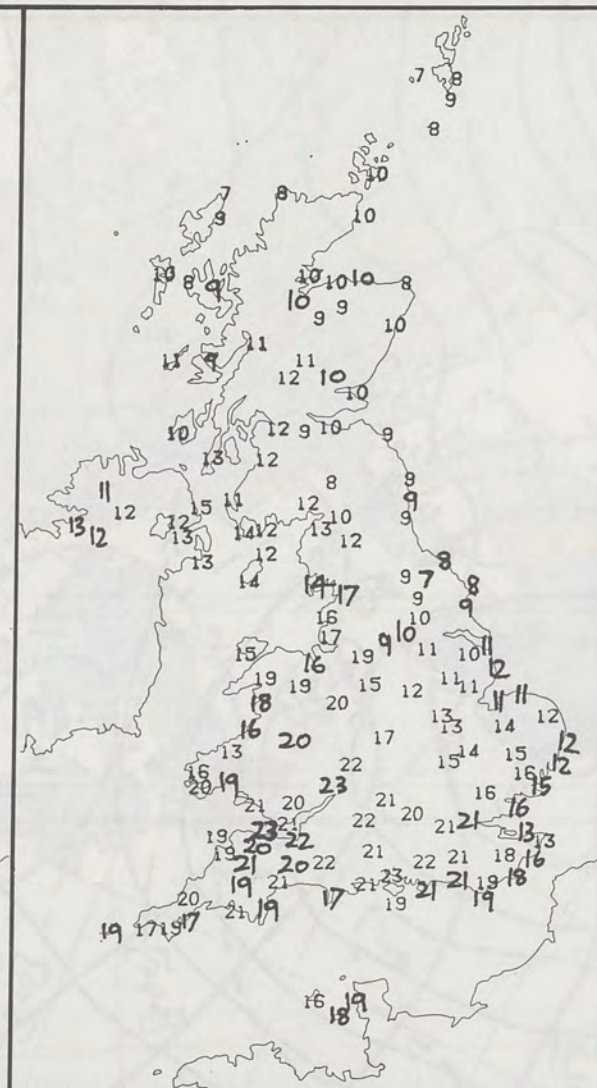
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 17 MAY 88

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 17 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 17 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 17 MAY 88

**SUNSHINE (hours)**  
Dawn to dusk  
17 MAY 88

**EXTREMES FOR TUESDAY 17TH MAY 1988**

Highest maximum : 23.1°C Cardiff Weather Centre

Lowest maximum : 6.8°C Fylingdales (Yorkshire)

Lowest minimum : 0.4°C St Harmon (Powys)

Lowest grass minimum : -3.1°C Beaufort Park/Bracknell (Berkshire)

Most rain (24 hours from 0900 GMT) : 6.6 mm Stansted (Essex)

Most sun : 14.6 hours Cardiff/Rhoose

**DAILY  
WEATHER  
SUMMARY**

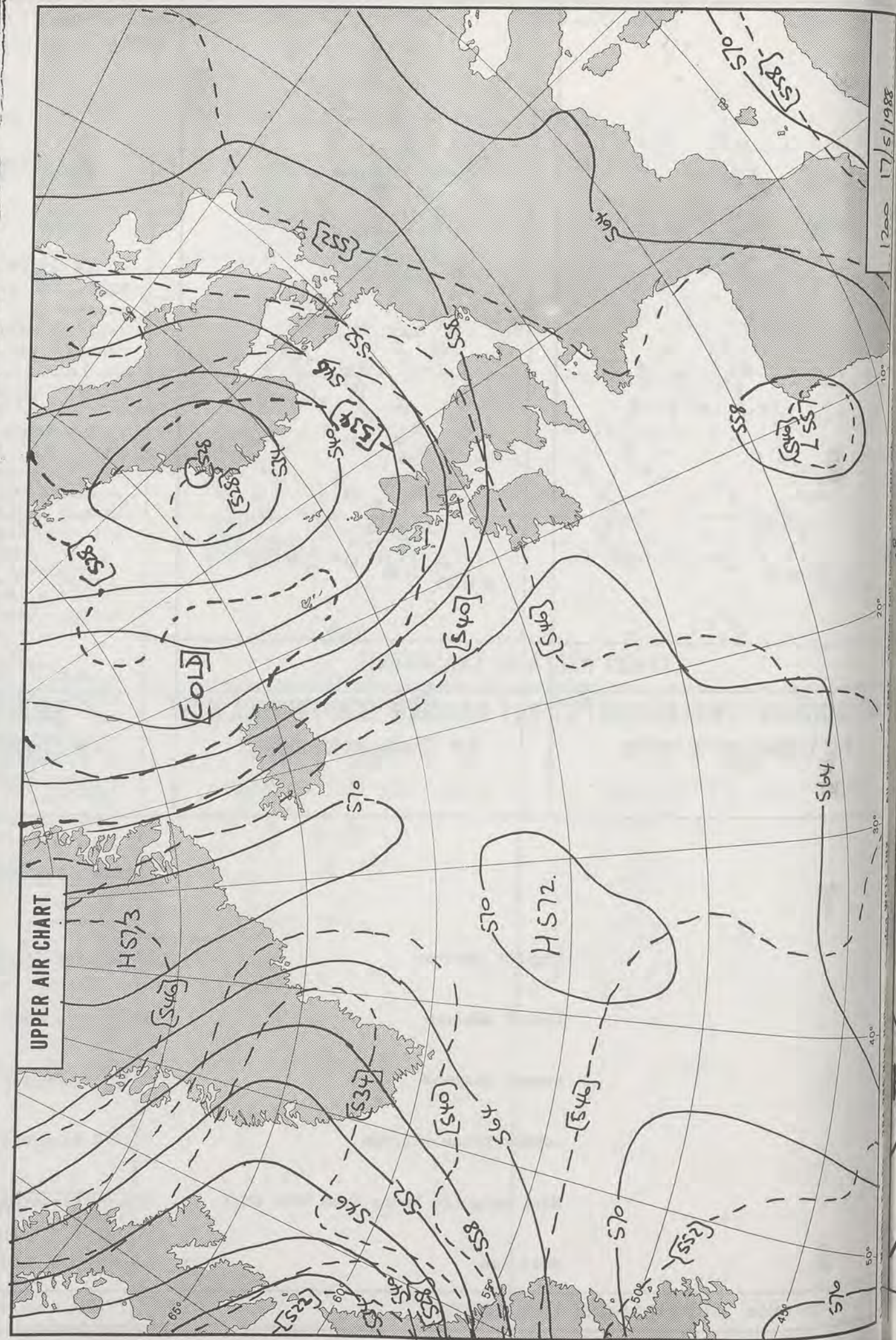


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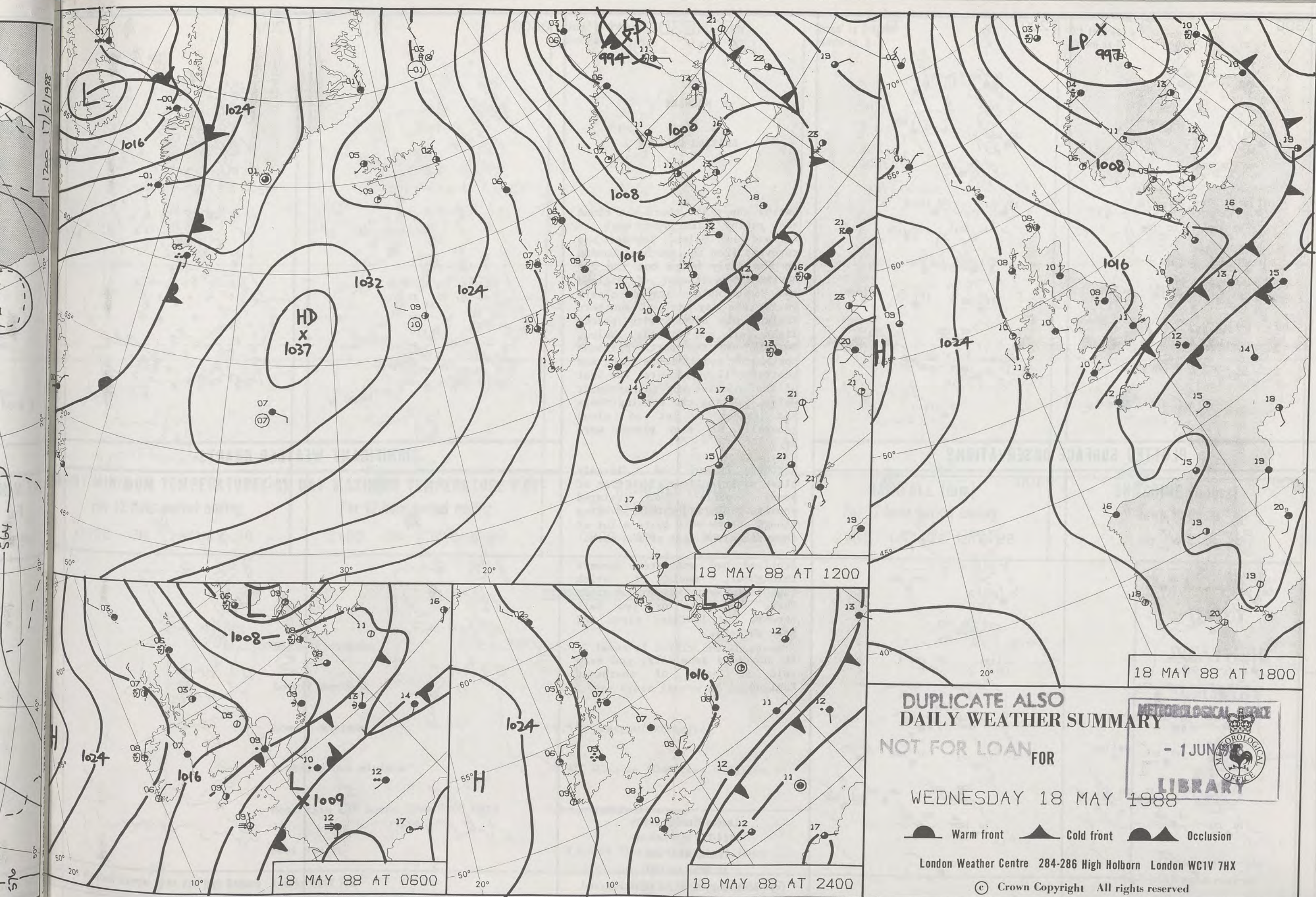
London Weather Centre 284-286 High Holborn London WC1V 7HX

All times are GMT









18 MAY 88 AT 1200

18 MAY 88 AT 1800

18 MAY 88 AT 0600

18 MAY 88 AT 2400

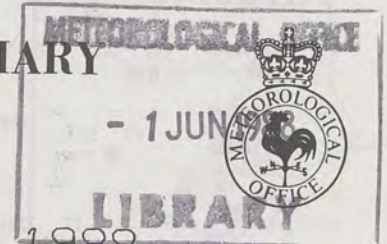
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

WEDNESDAY 18 MAY 1988

Warm front Cold front Occlusion

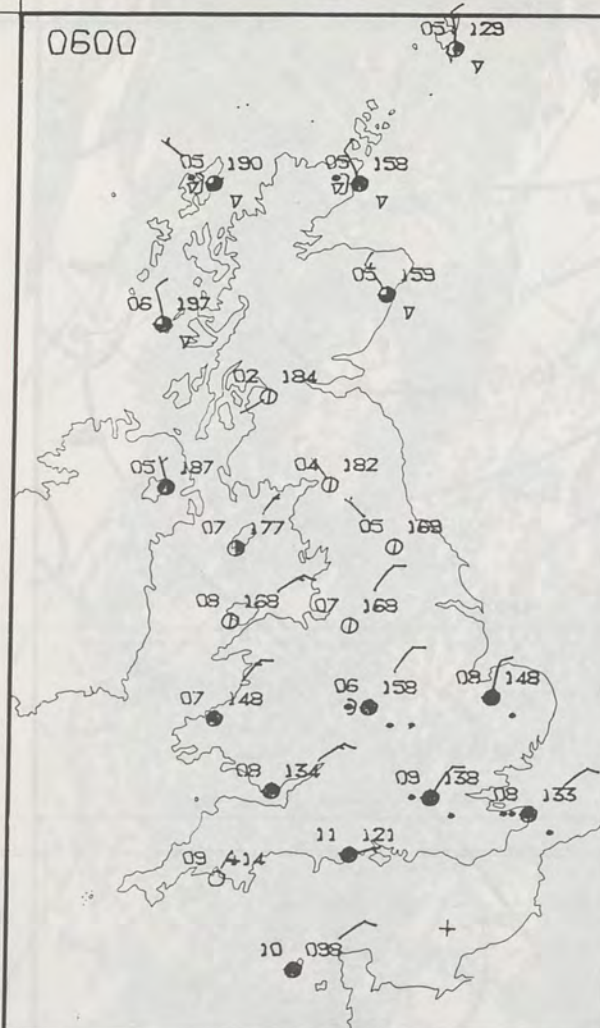
London Weather Centre 284-286 High Holborn London WC1V 7HX

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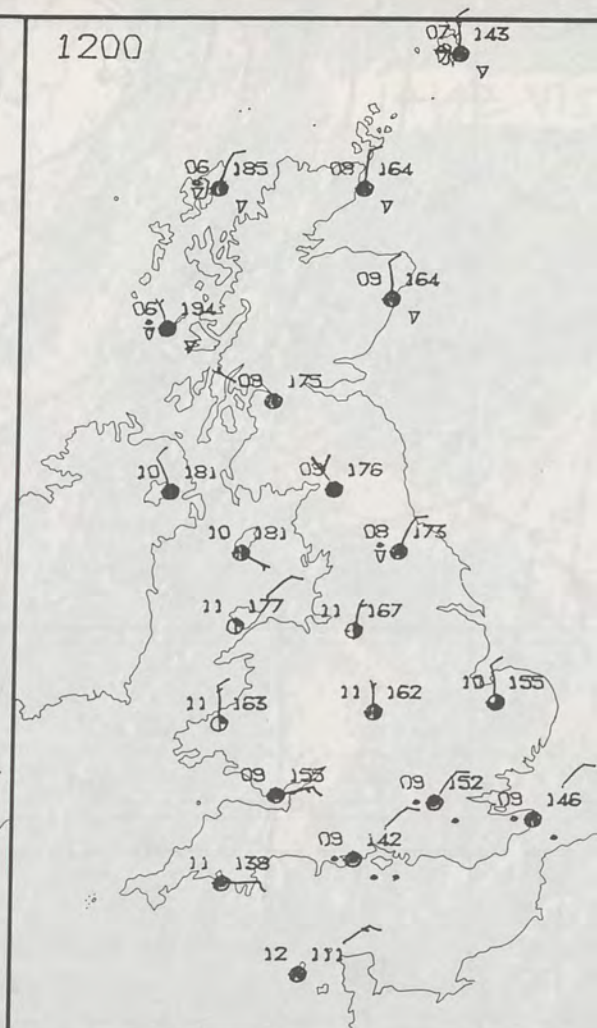




0600

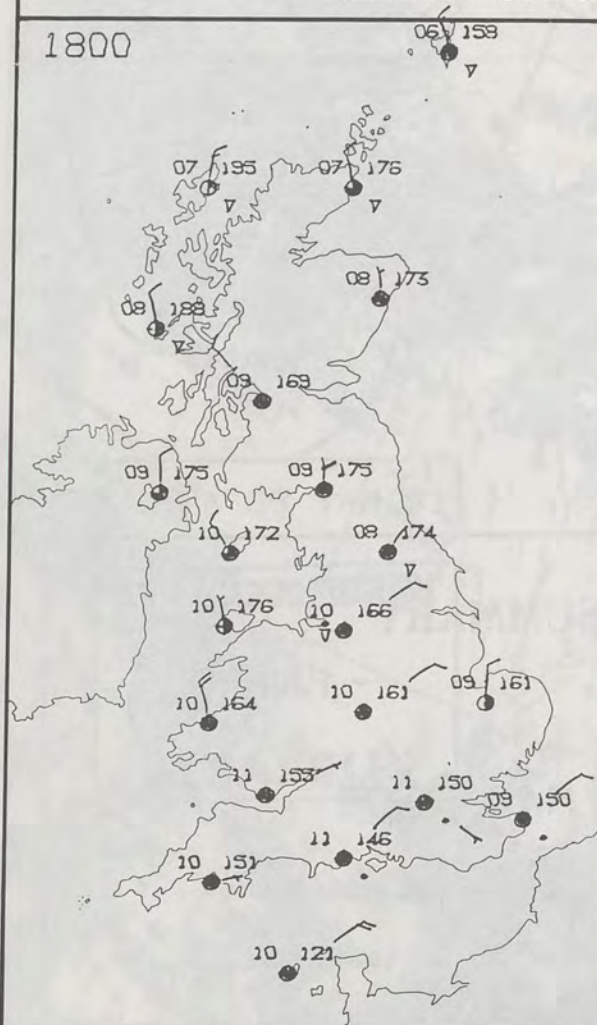


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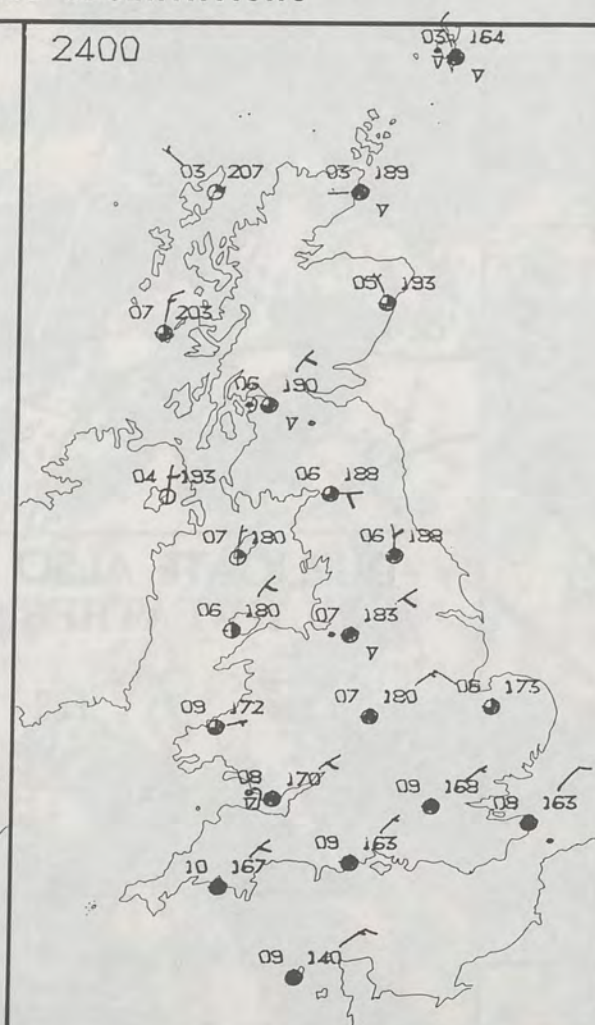


## PLOTTED SURFACE OBSERVATIONS

1800



2400

WEDNESDAY  
18 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

During the night there was cloud and patchy rain over much of England and Wales. Thunder was reported from the south of London in the early hours but the far north and southwest of England and West Wales stayed clear. During the day much of southern England was cloudy with patchy light rain and drizzle. Wales, Norfolk and the North Midlands northwards saw variable cloud and scattered light showers. The best of the sunshine was in northwest Wales. During the evening there was rather a lot of cloud generally but many places were dry.

Northern Ireland had a largely clear night followed by a day of sunny spells and isolated showers. During the evening though, there were quite a lot of showers in the west of the area.

Scotland had scattered showers throughout, most of which favoured the north of the area. There were one or two hail showers and isolated sleet and snow showers.

It was cold generally, and very cold in parts of southeast England.

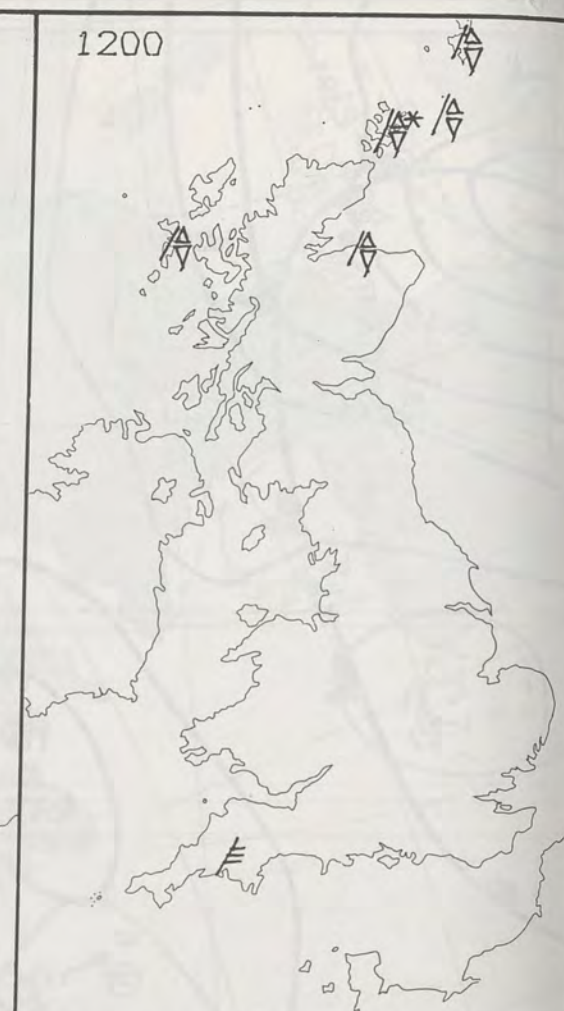
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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0600



1200

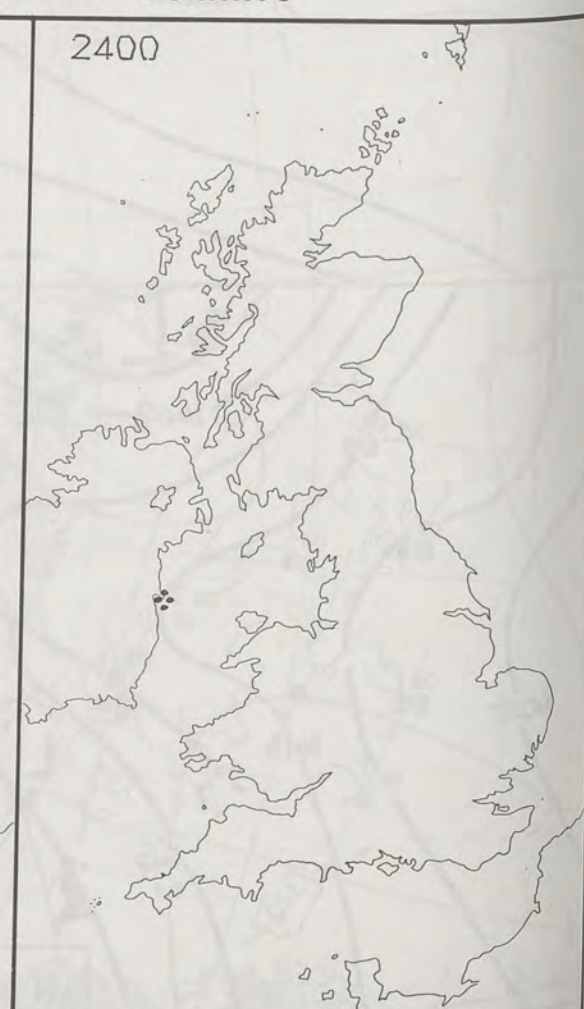


## SIGNIFICANT WEATHER CHARTS

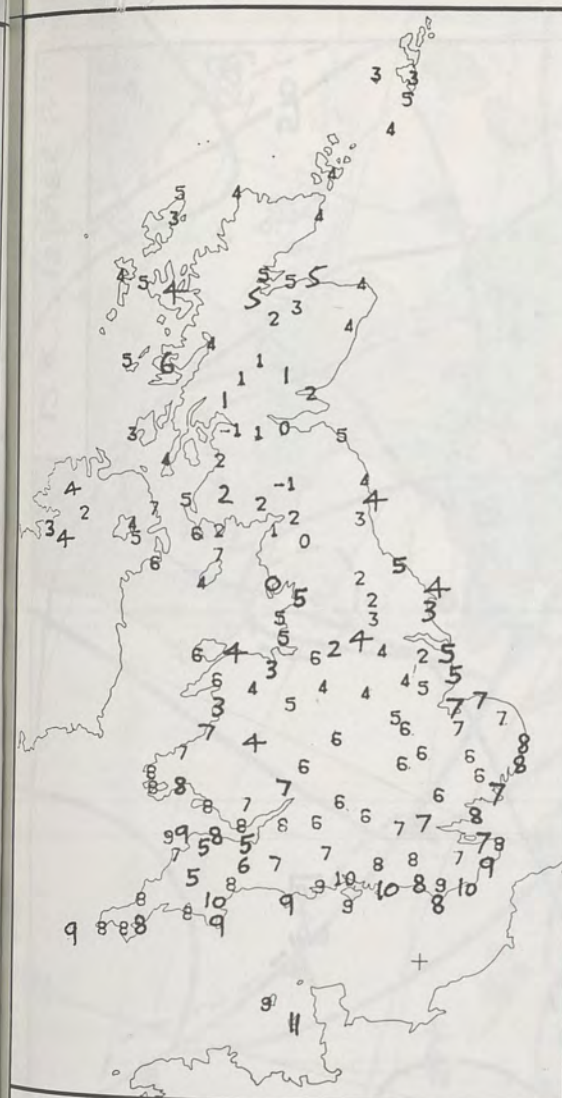
1800



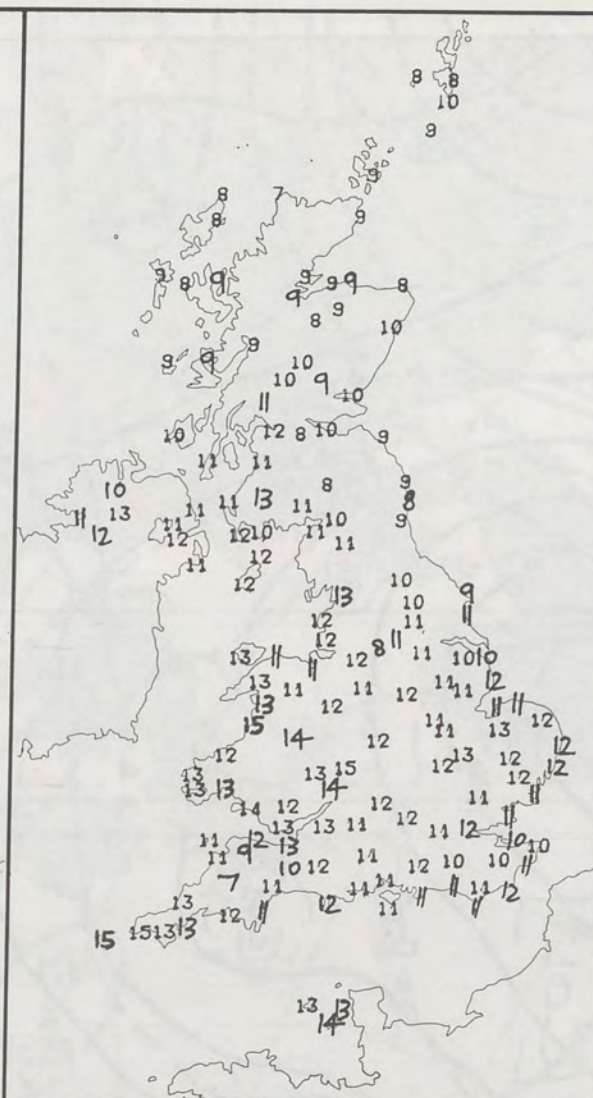
2400



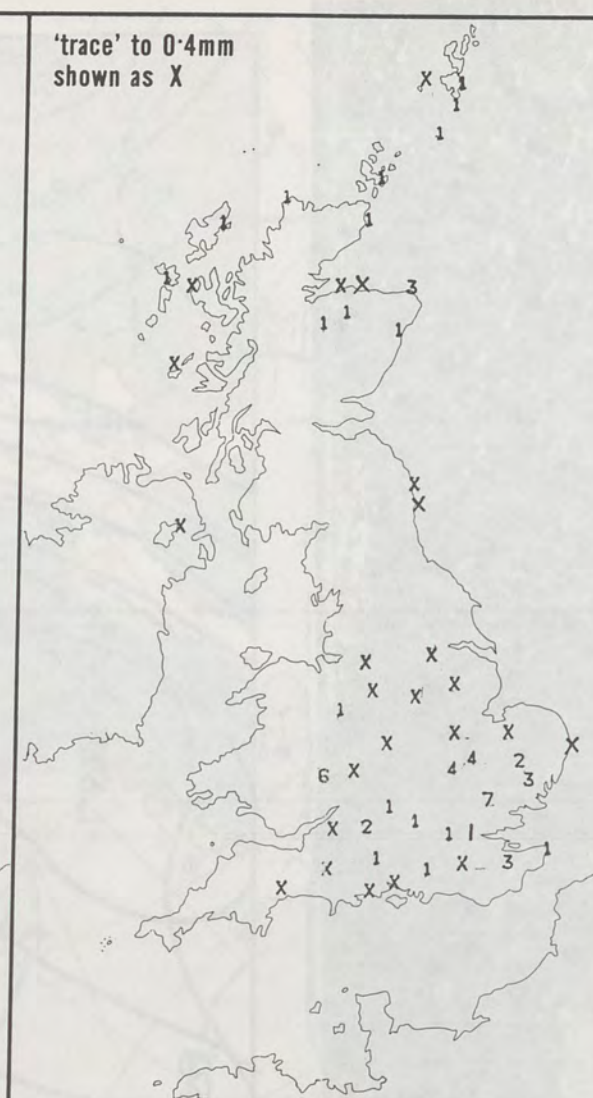




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 18 MAY 88



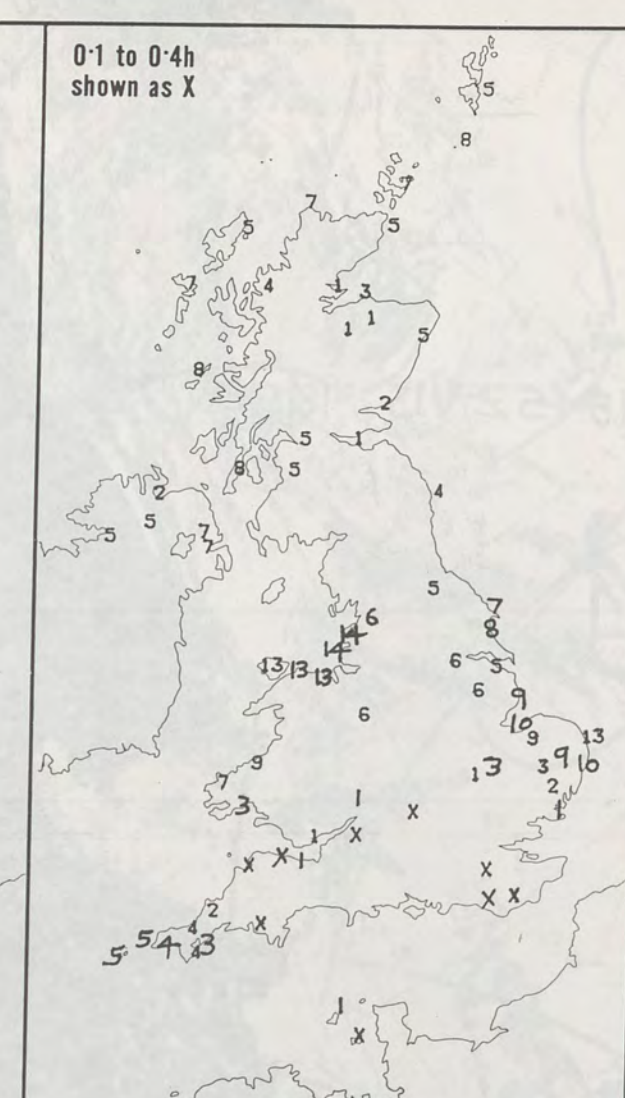
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 18 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 18 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 18 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
18 MAY 88

**EXTREMES FOR WEDNESDAY 18TH MAY 1988**

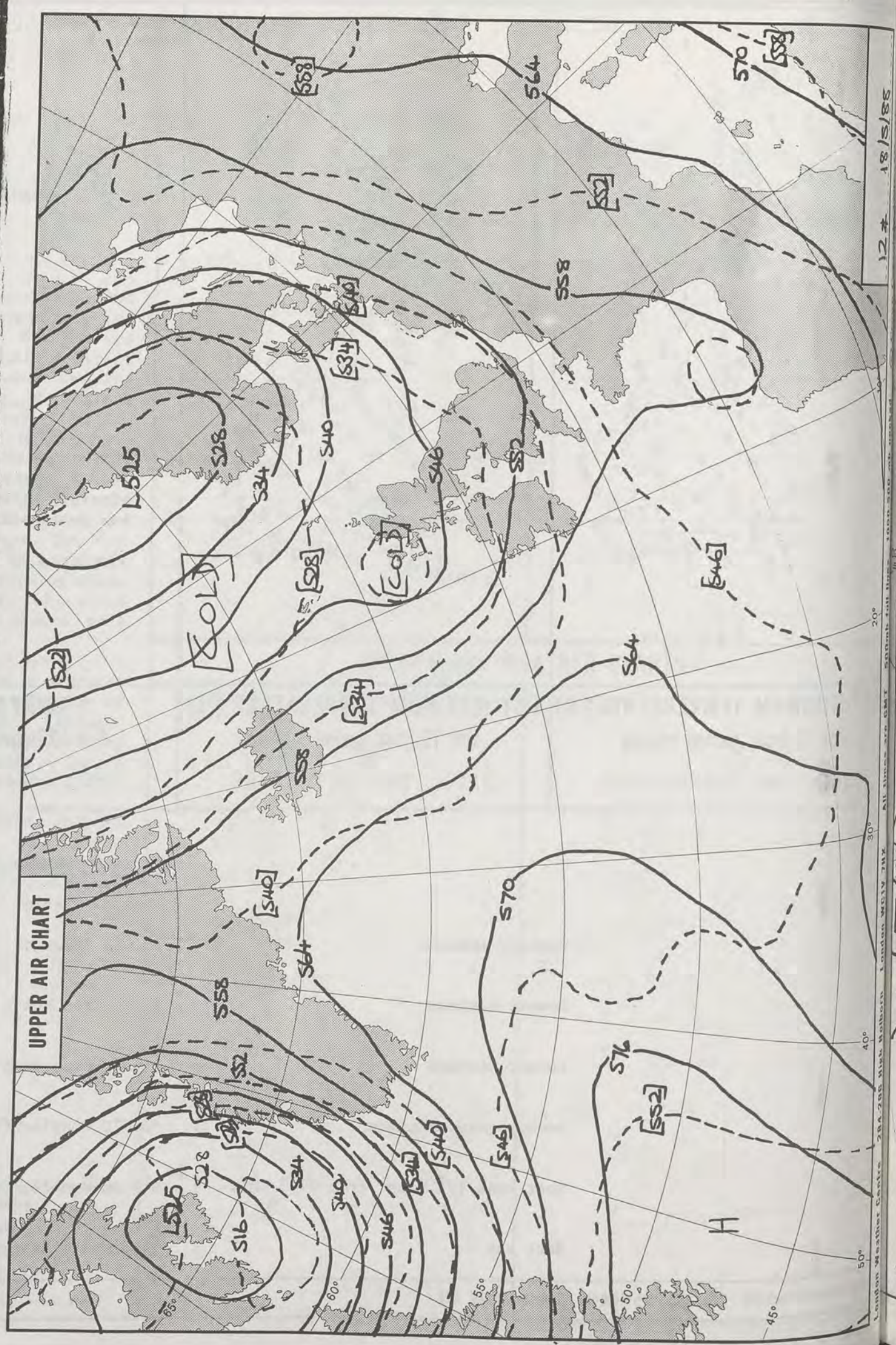
Highest maximum	: 15.0°C Isles of Scilly and Aberdeen
Lowest maximum	: 6.8°C Cape Wrath (North of Scotland)
Lowest minimum	: -1.5°C Glasgow/Abbotsinch
Lowest grass minimum	: -6.9°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 8.4 mm Mumbles/Swansea
Most sun	: 14.3 hours Blackpool/Squires Gate

**DAILY  
WEATHER  
SUMMARY**



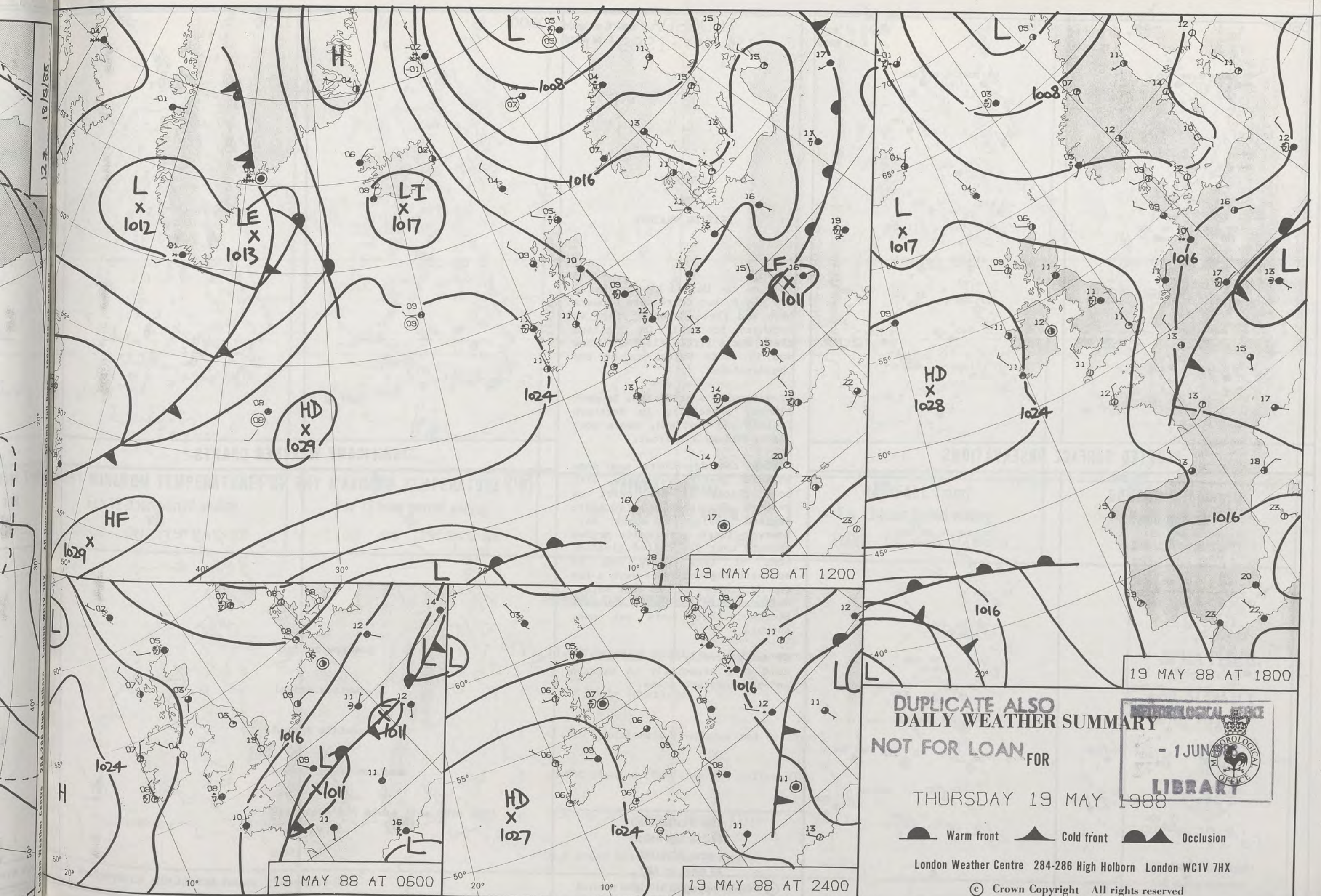
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12 # 18/5/88



19 MAY 88 AT 1200

19 MAY 88 AT 1800

19 MAY 88 AT 0600

19 MAY 88 AT 2400

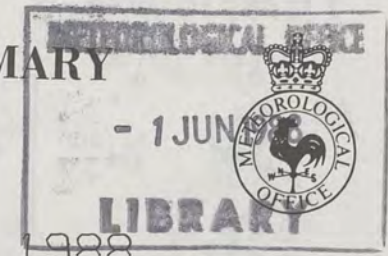
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

THURSDAY 19 MAY 1988

Warm front Cold front Occlusion

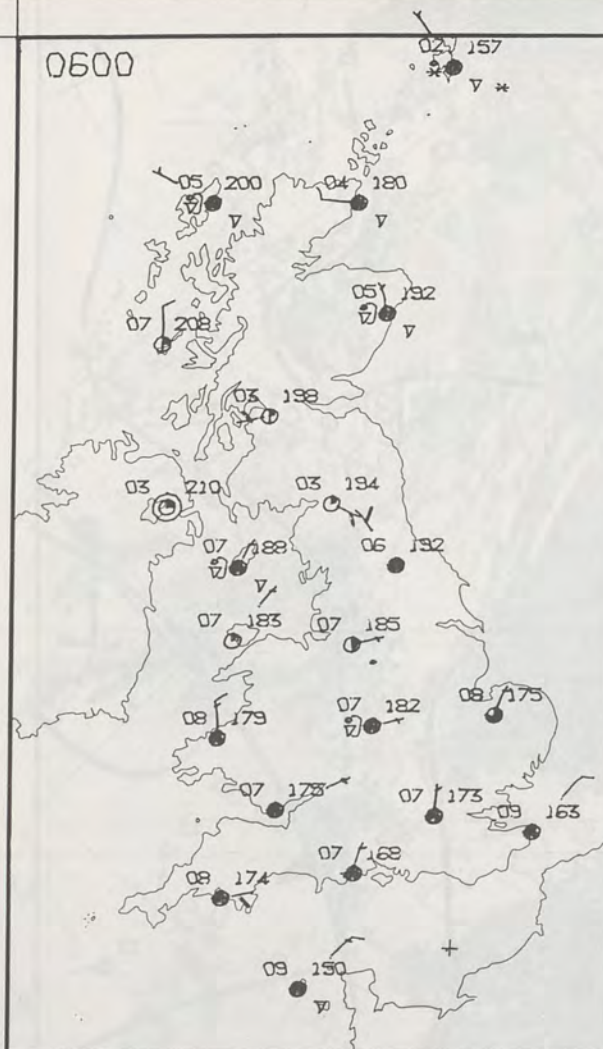
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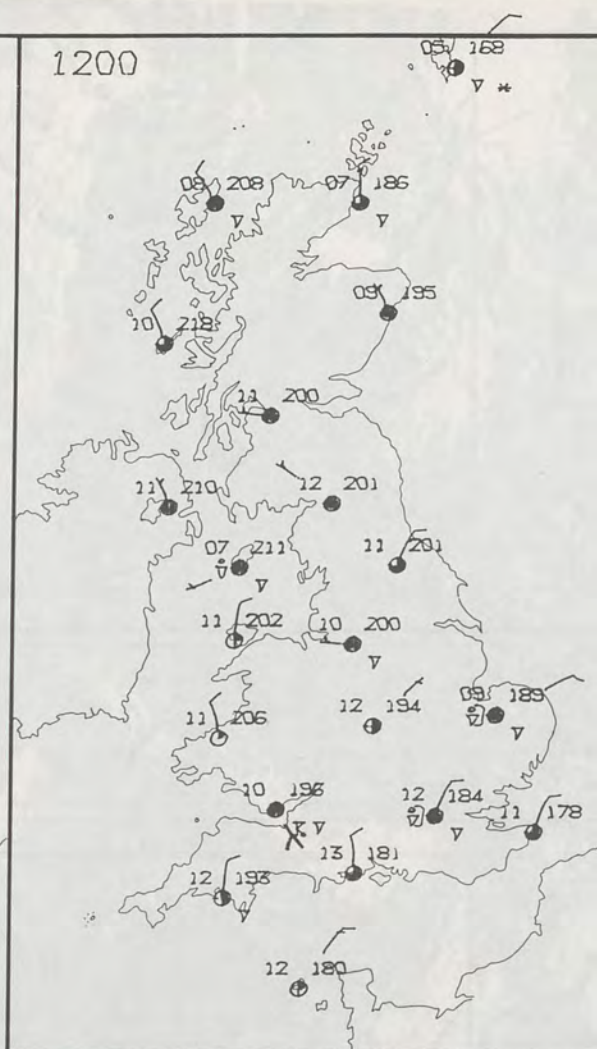




0600



1200

THURSDAY  
19 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

Much of the United Kingdom had a dry night, but there were showers here and there, most of them in northern Scotland. On Shetland there was a little sleet and snow and in south Wales one or two thunderstorms.

It was quite a cold night in most places, especially in Northern Ireland and Scotland, where some places had an air frost.

During the day there was some sunshine nearly everywhere, with some places as far apart as western Scotland and southern England having a sunny day. However there were quite a few showers over the United Kingdom, some of them heavy and in southern England there were a few thunderstorms, but in west Wales, Northern Ireland and southern Scotland there were not many showers.

It was generally a rather cold or cold day, especially in eastern and northeastern areas.

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0600

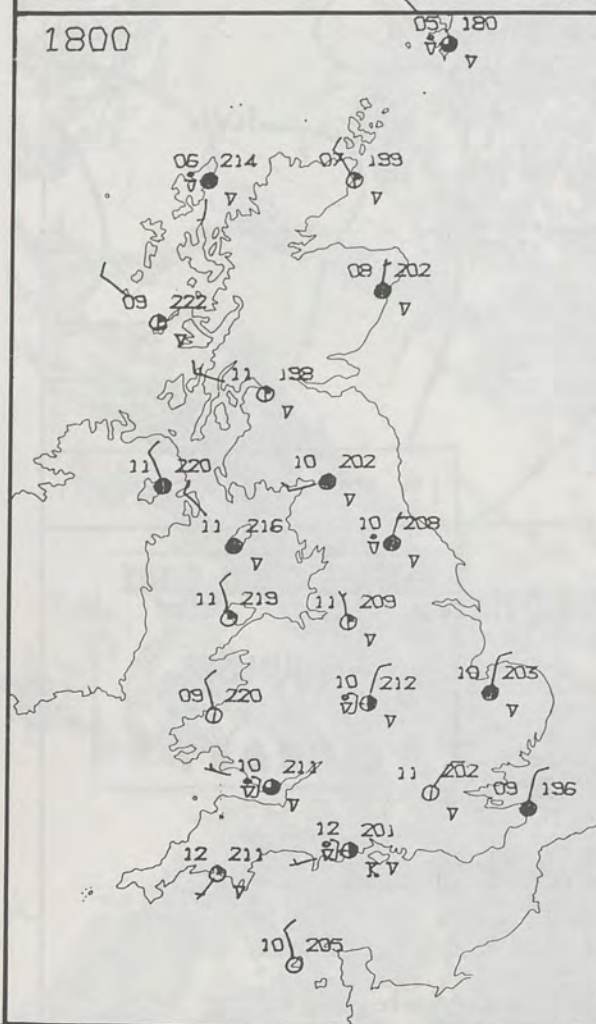


1200

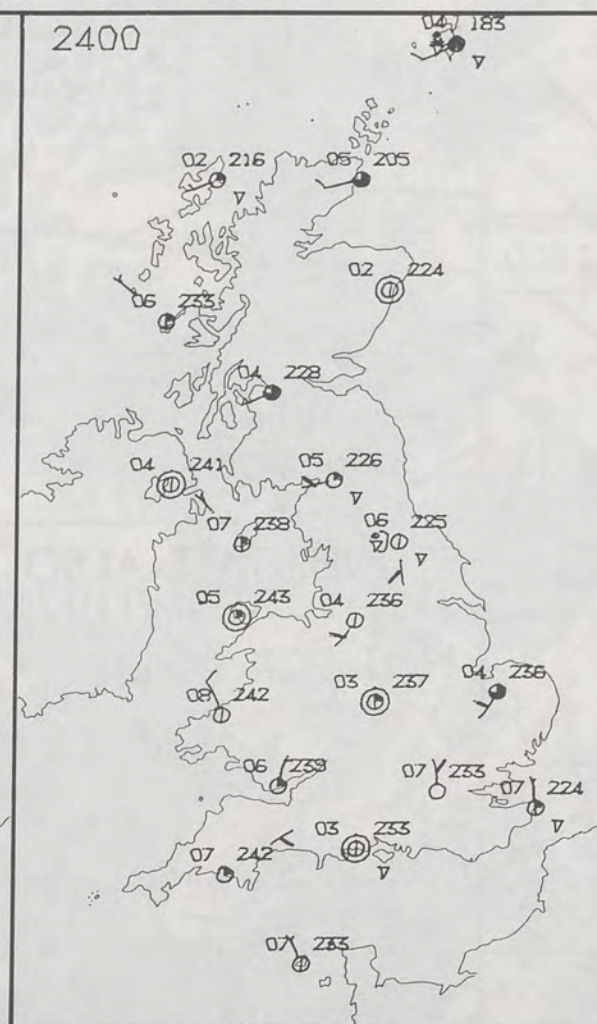


## PLOTTED SURFACE OBSERVATIONS

1800



2400



## SIGNIFICANT WEATHER CHARTS

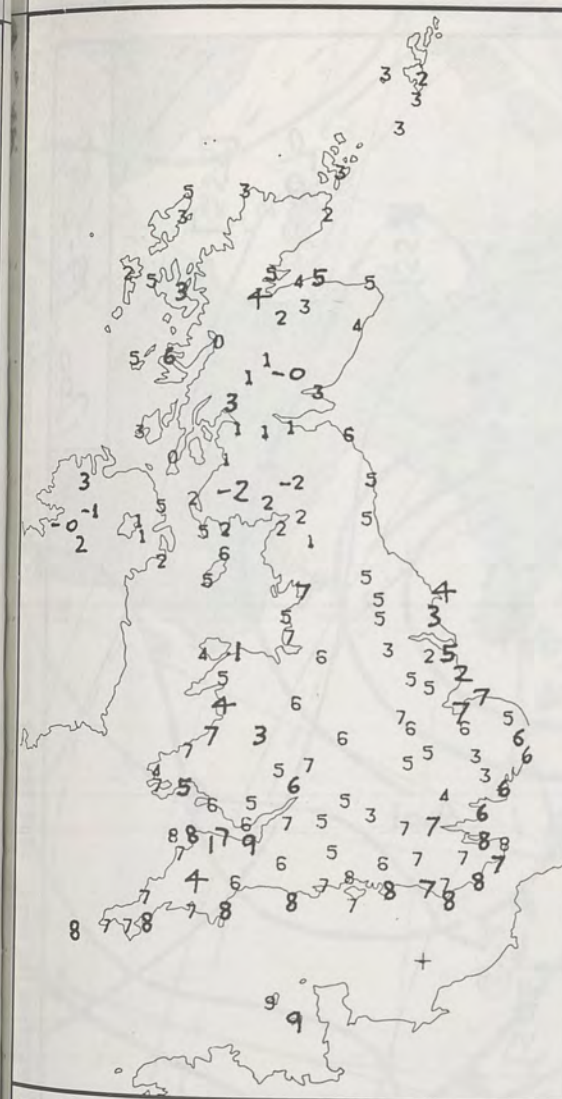
1800



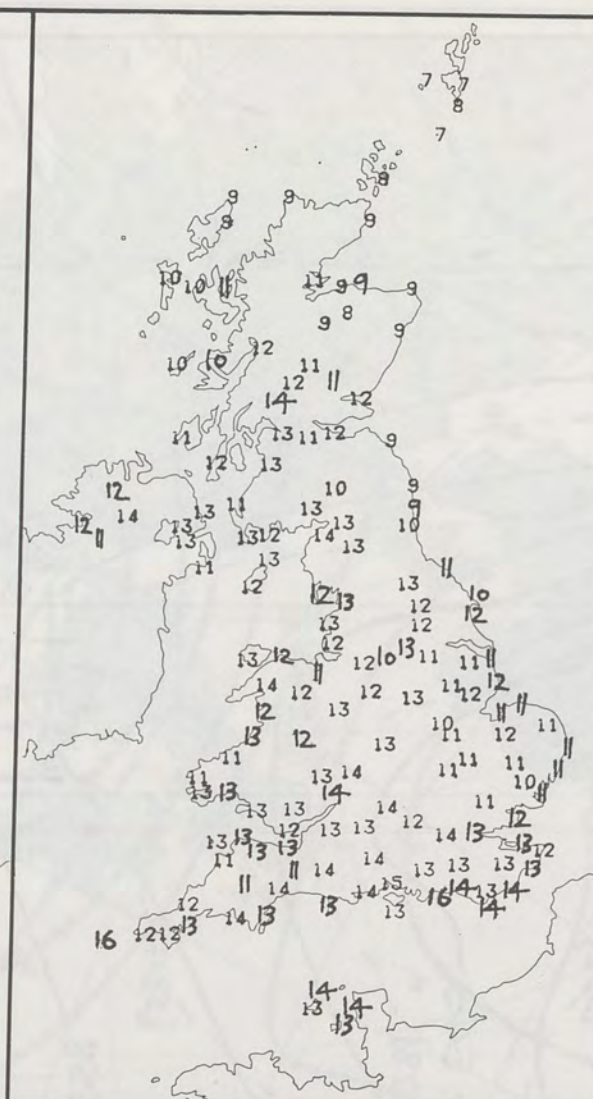
2400



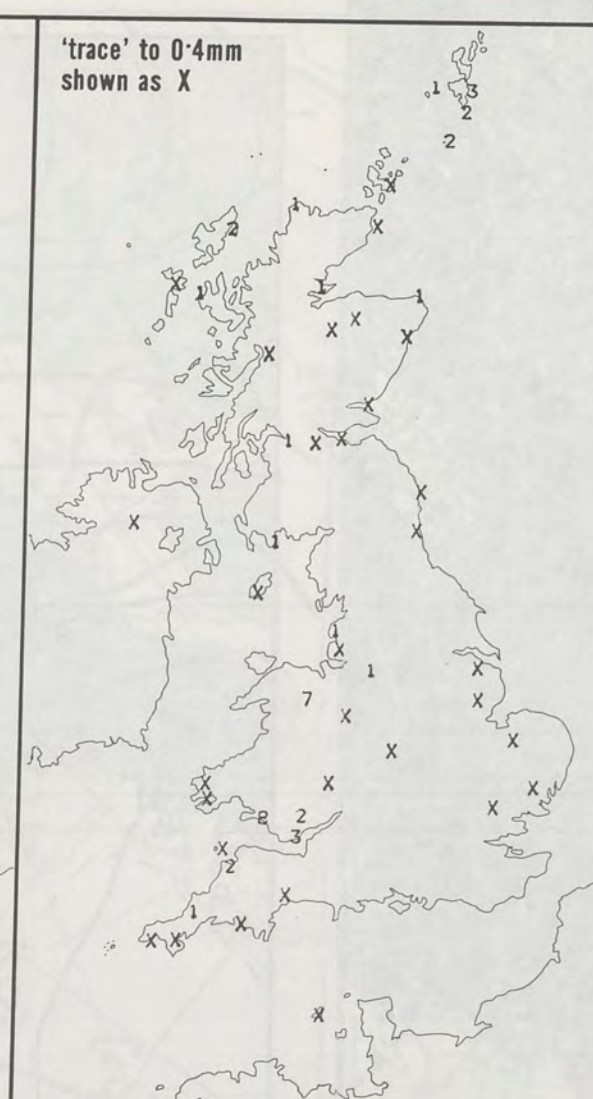




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 19 MAY 88



**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 19 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 19 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 19 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
19 MAY 88

**EXTREMES FOR THURSDAY 19TH MAY 1988**

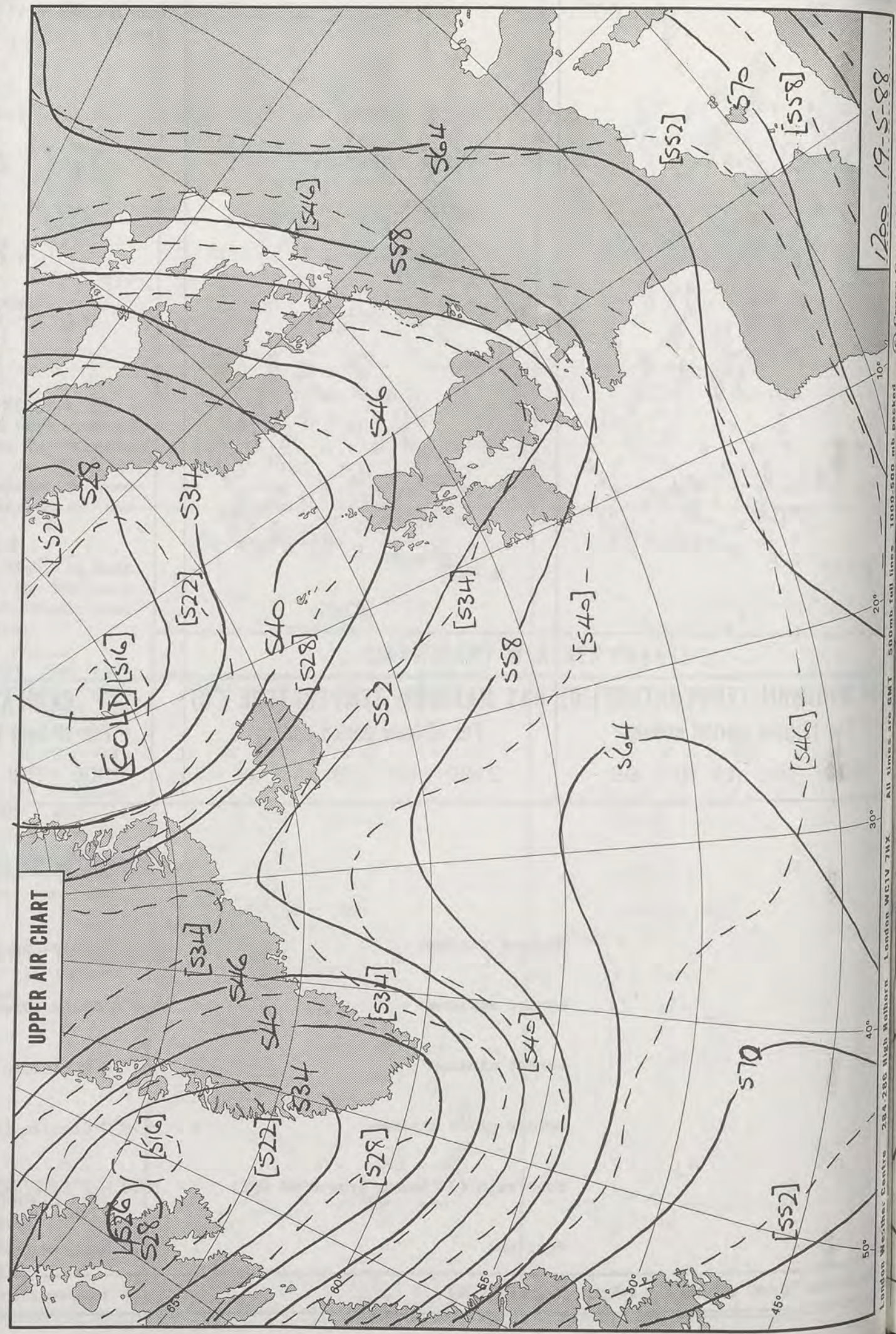
Highest maximum	: 15.6°C Isles of Scilly and Littlehampton
Lowest maximum	: 6.8°C Foula (Shetland)
Lowest minimum	: -1.7°C Eskdalemuir (Dumfries and Galloway)
Lowest grass minimum	: -6.8°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 10.0 mms Lossiemouth (Moray Firth)
Most sun	: 14.4 hours Machrihanish (Kintyre)

**DAILY  
WEATHER  
SUMMARY**



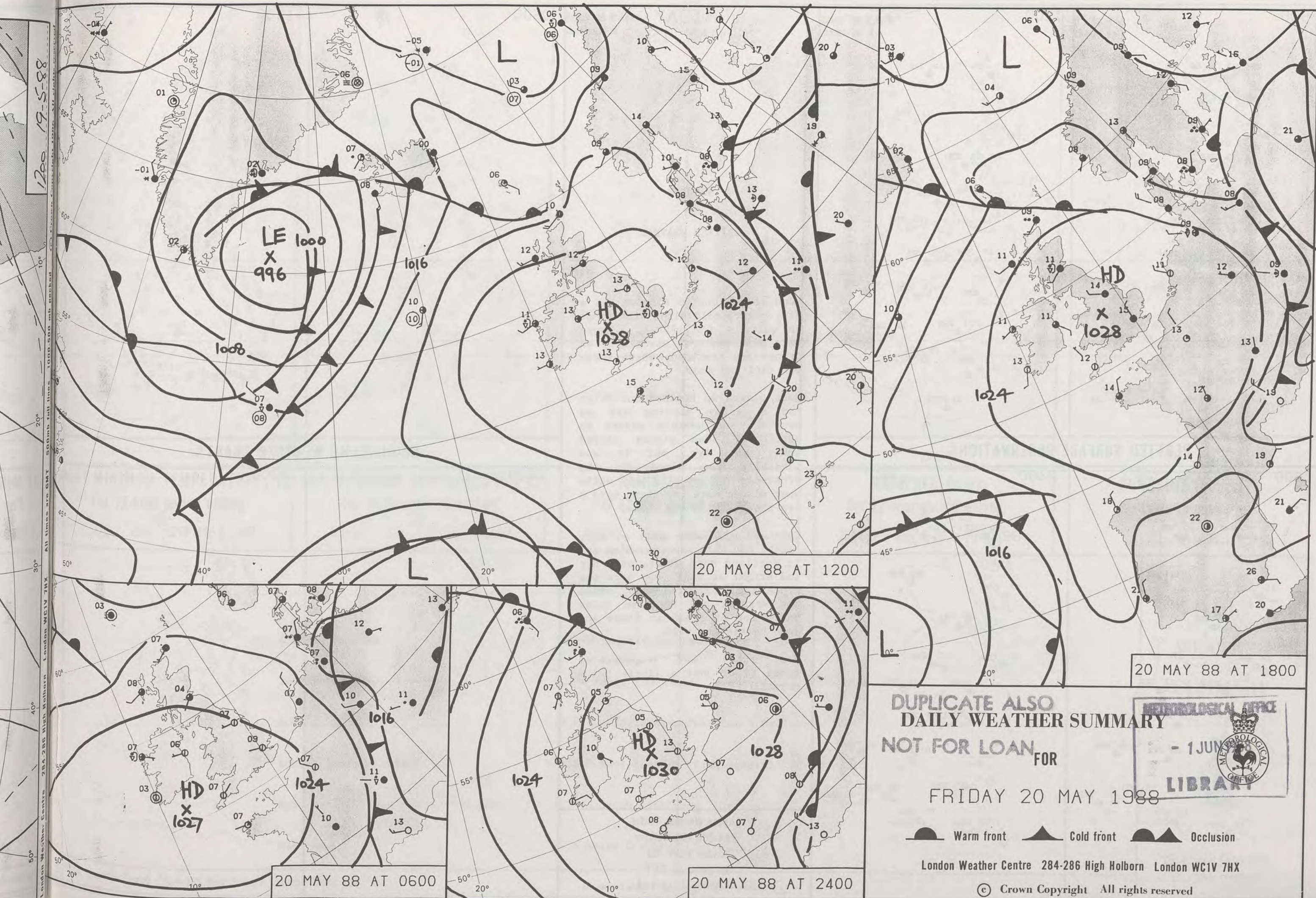


VIS  
15342 19/5/88





1200 19-5-88



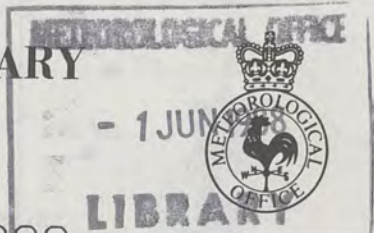
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

FRIDAY 20 MAY 1988

Warm front Cold front Occlusion

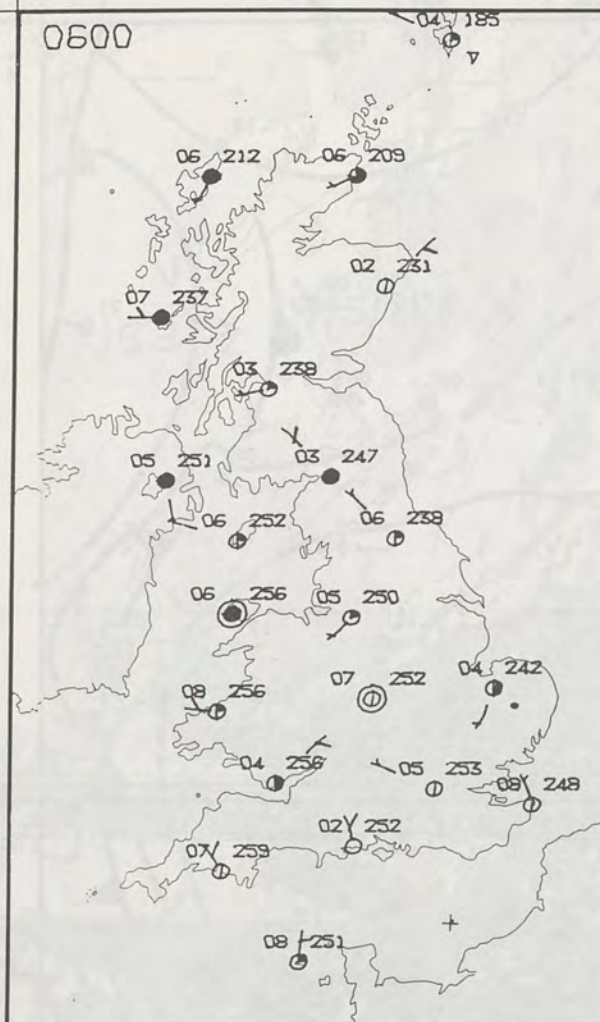
London Weather Centre 284-286 High Holborn London WC1V 7HX

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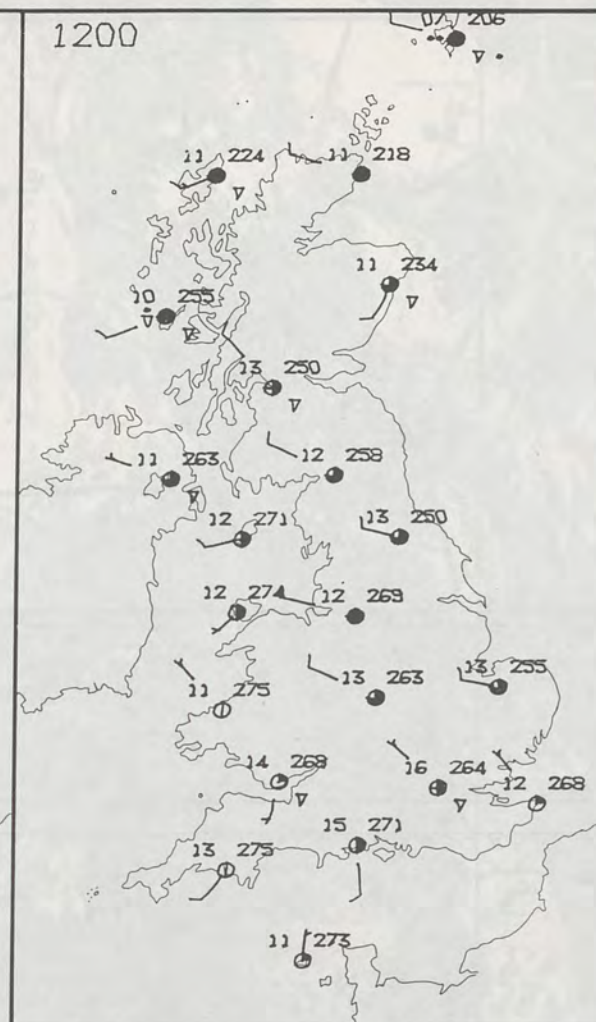




0600



1200

FRIDAY  
20 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

Much of the United Kingdom had a dry, clear, cold night with frost in quite a few places. There were some showers, especially on Orkney and Shetland, where there was hail and snow.

Most places in England and Wales had a sunny morning and on southern and western coasts in particular some places stayed sunny all day, but it was generally more cloudy in the afternoon and evening and while most places were dry there were a few showers here and there.

Northern Ireland had a dry, bright day with some sunshine and in Scotland most places were dry and bright as well, but here too there were a few showers, while the Western and Northern Isles had a lot of cloud at times and some persistent rain.

Most places had temperatures close to or just a little below normal.

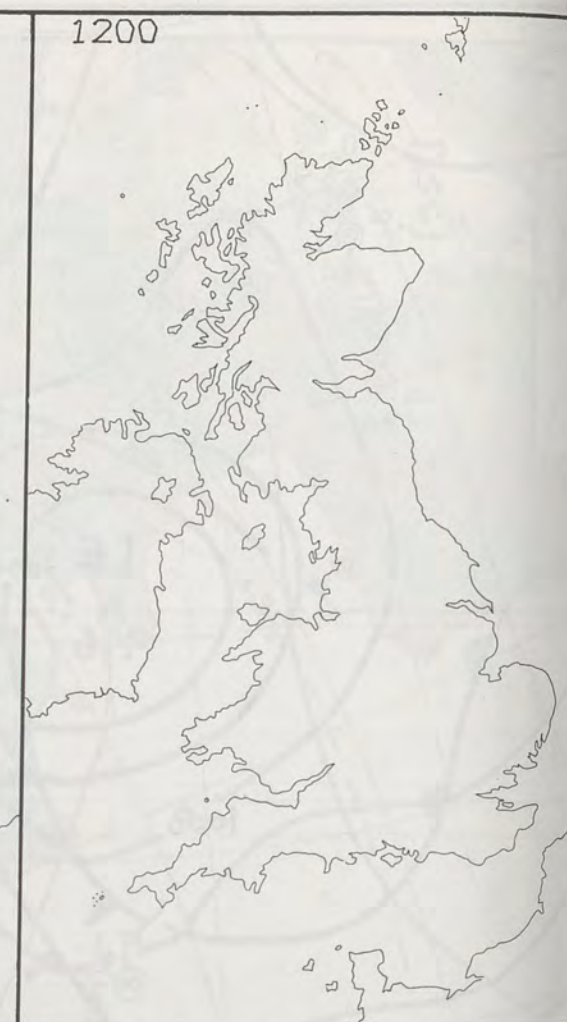
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London WC1V 7HX  
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0600

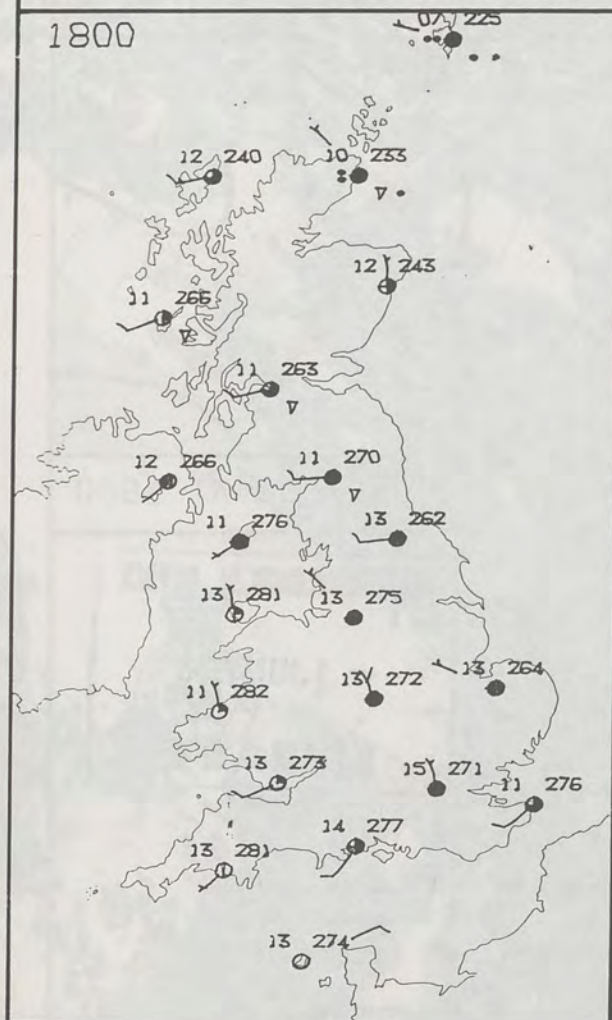


1200

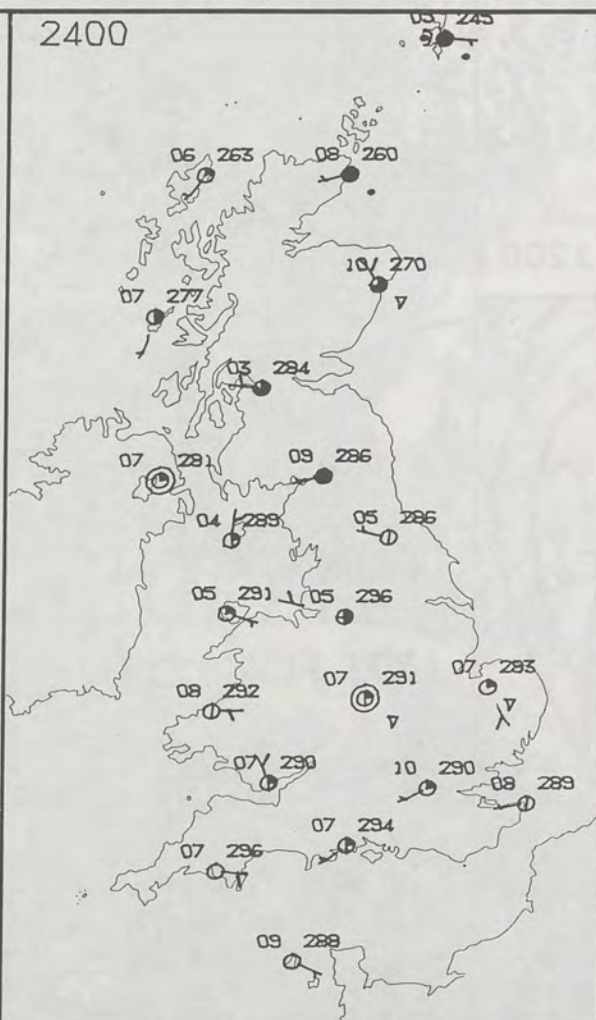


## PLOTTED SURFACE OBSERVATIONS

1800



2400

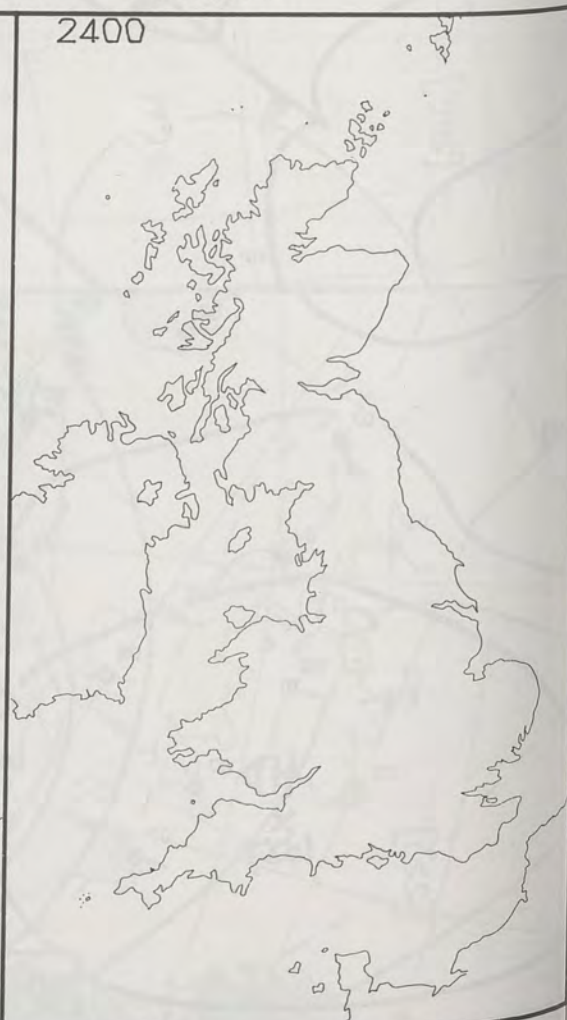


## SIGNIFICANT WEATHER CHARTS

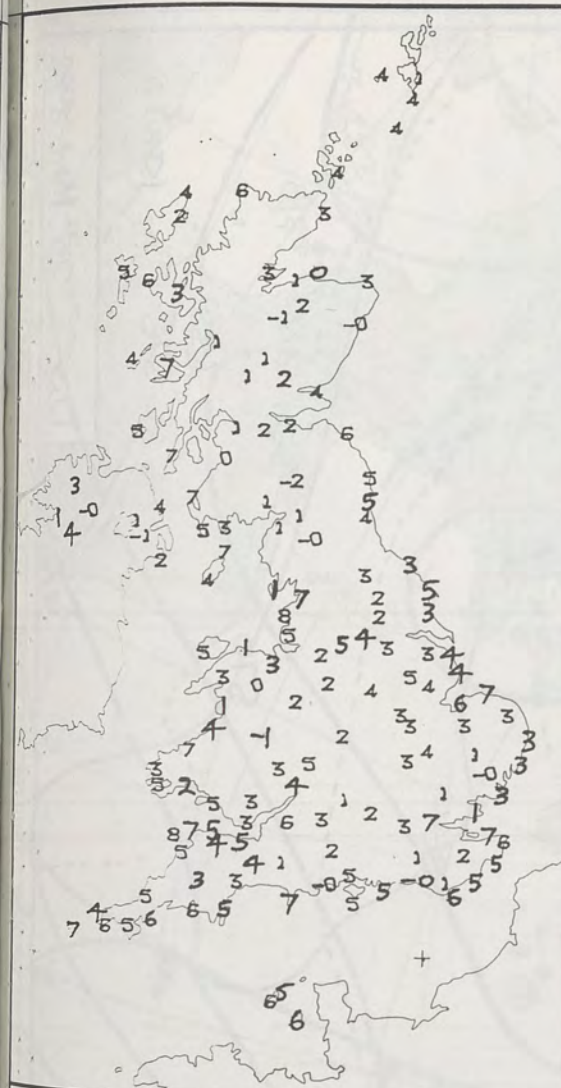
1800



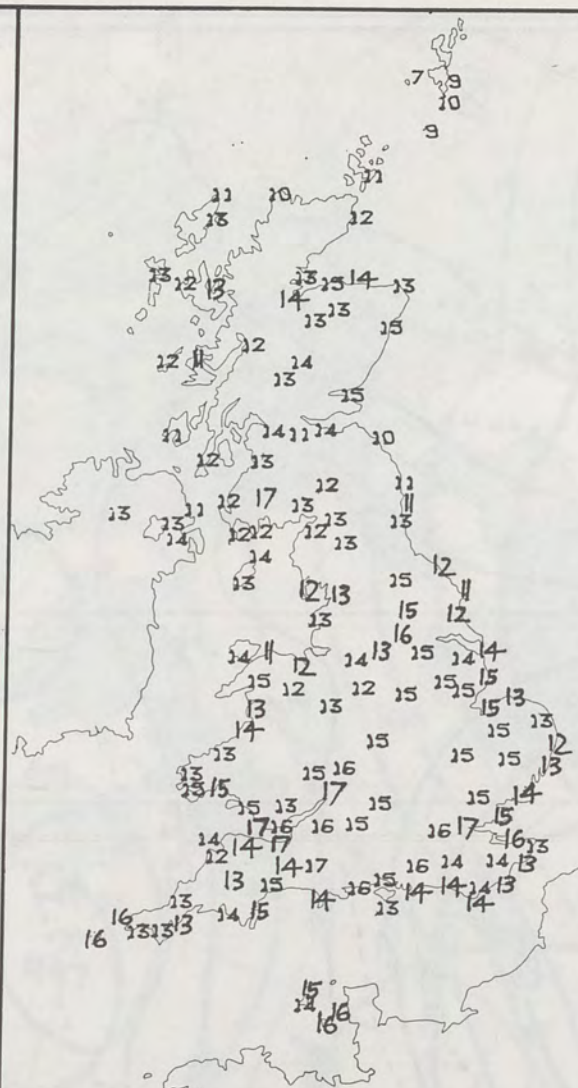
2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 20 MAY 88



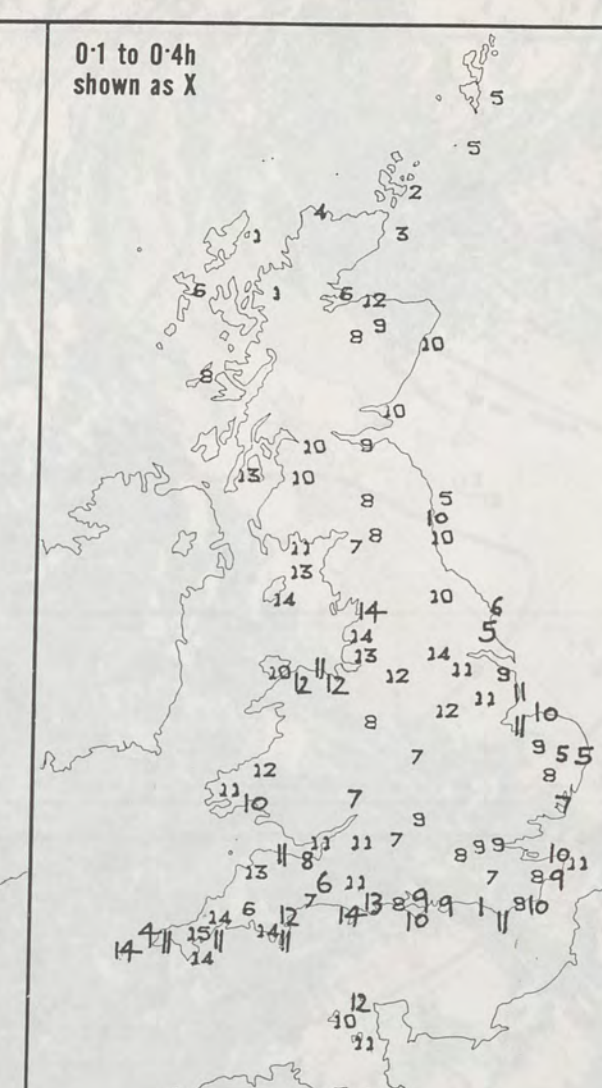
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 20 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 20 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 20 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
20 MAY 88

# **EXTREMES FOR FRIDAY 20TH MAY 1988**

Highest maximum	: 16.9°C Cardiff Weather Centre
Lowest maximum	: 7.2°C Foula (Shetland)
Lowest minimum	: -1.8°C Eskdalemuir (Dumfries & Galloway)
Lowest grass minimum	: -6.9°C East Hoathly (East Sussex)
Most rain (24 hours from 0900 GMT)	: 4.9 mm North Ronaldsay (Orkney)
Most sun	: 14.8 hours Camborne (Cornwall)

## **DAILY WEATHER SUMMARY**

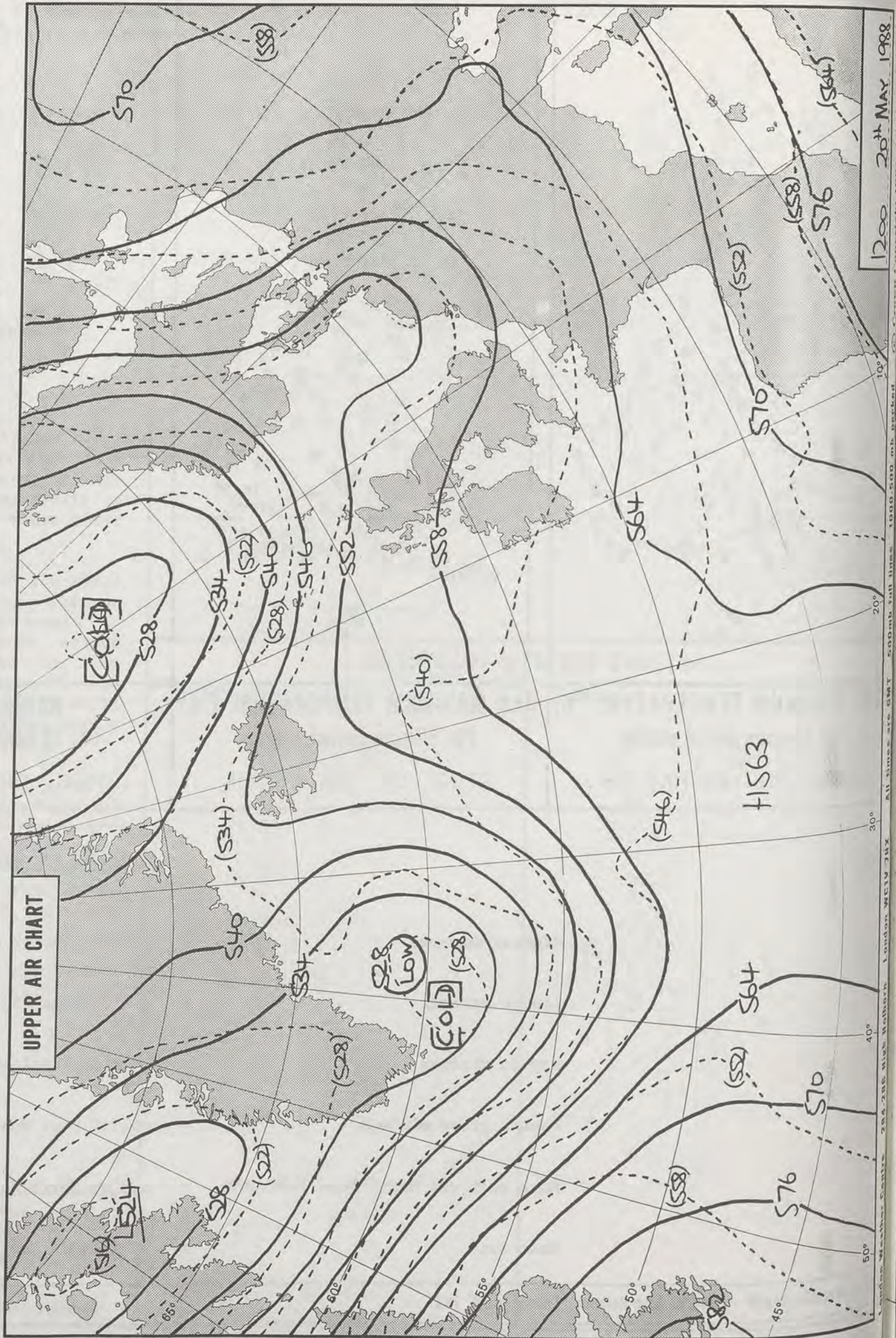


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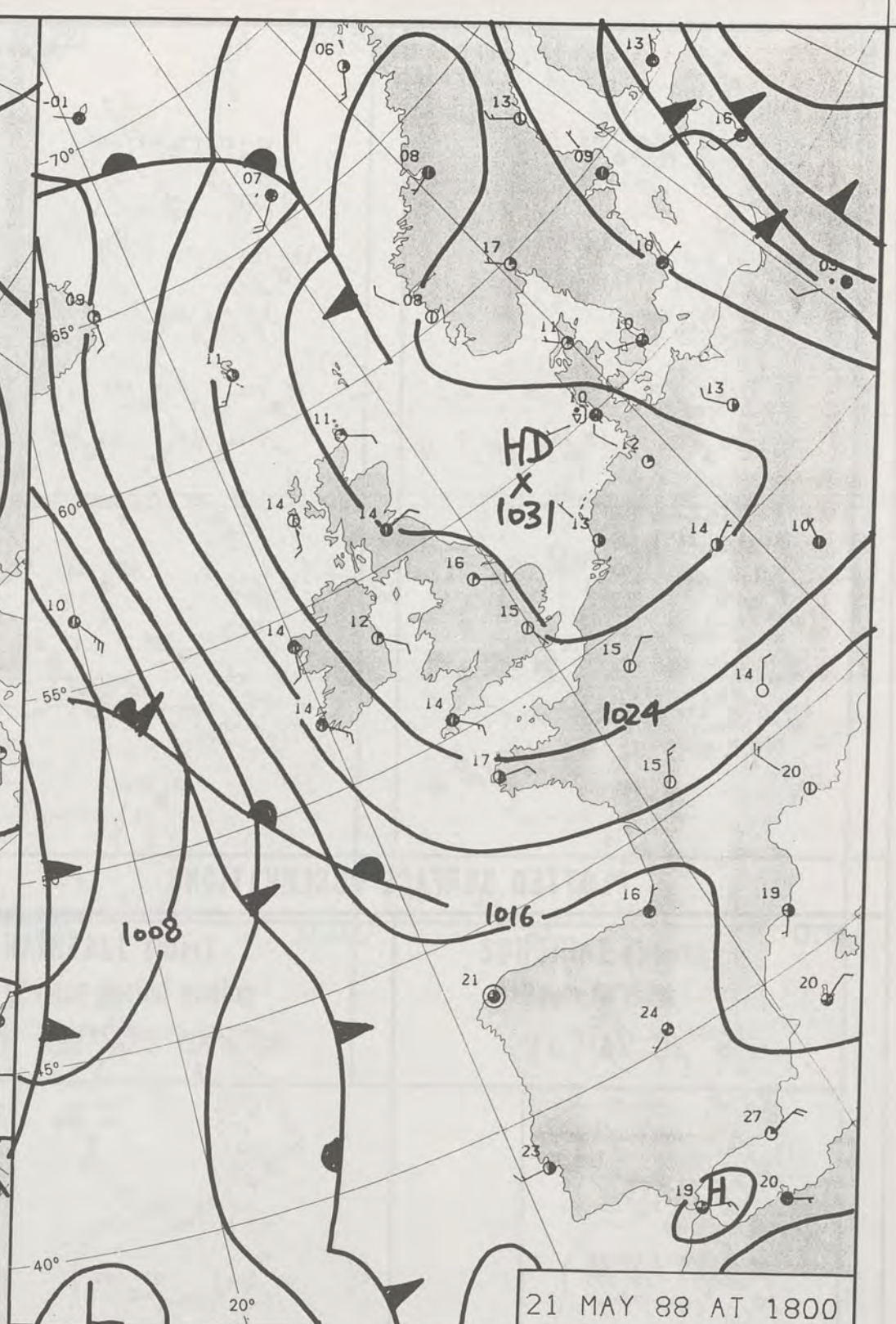
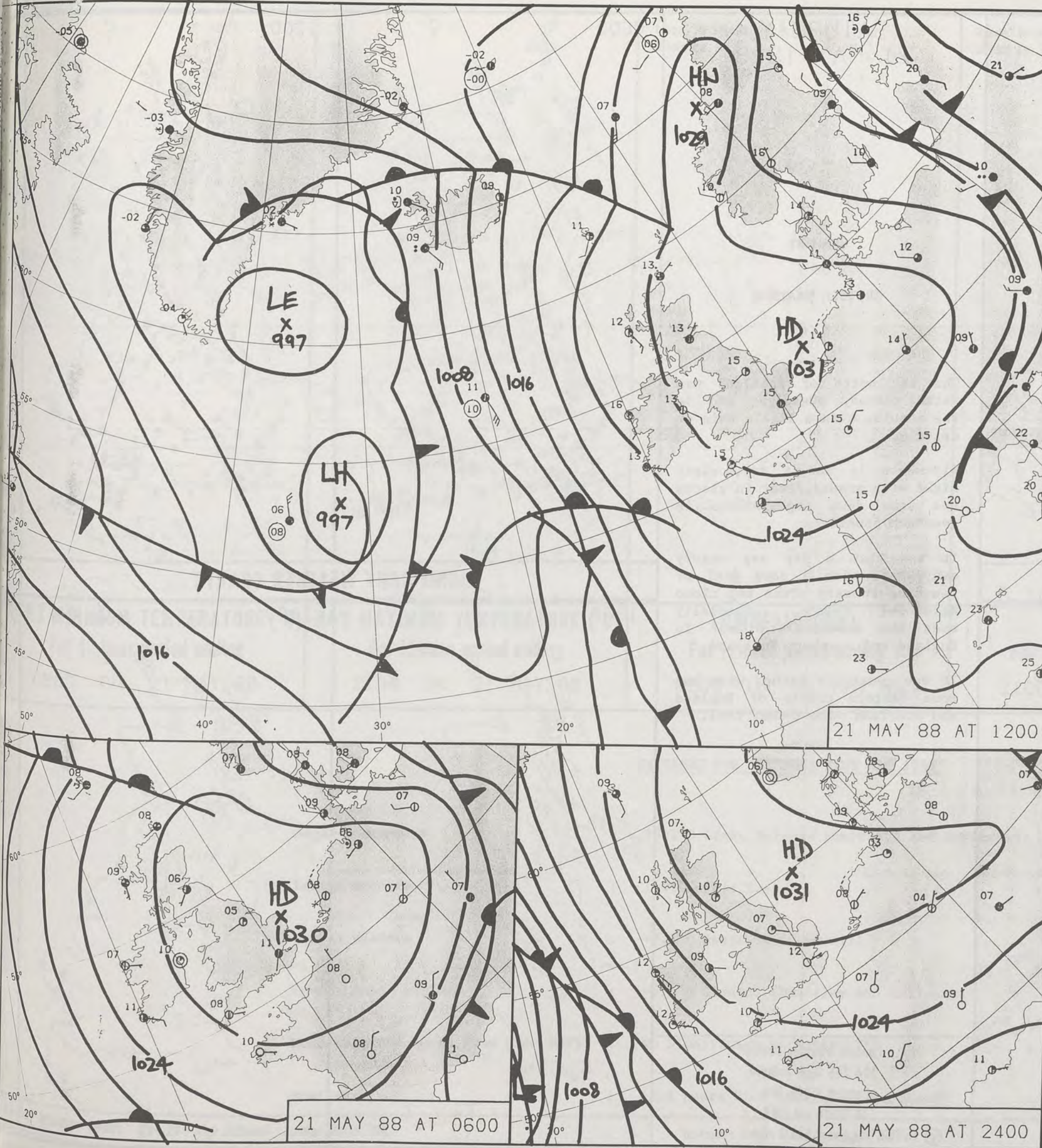
All times are GMT







1200 20th MAY 1988  
516  
510  
50°  
40°  
30°  
20°  
10°  
0°  
10°  
20°  
30°  
40°  
50°  
60°  
70°  
80°  
90°  
100°  
110°  
120°  
130°  
140°  
150°  
160°  
170°  
180°  
190°  
200°  
210°  
220°  
230°  
240°  
250°  
260°  
270°  
280°  
290°  
300°  
310°  
320°  
330°  
340°  
350°  
360°



DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN  
FOR  
SATURDAY 21 MAY 1988

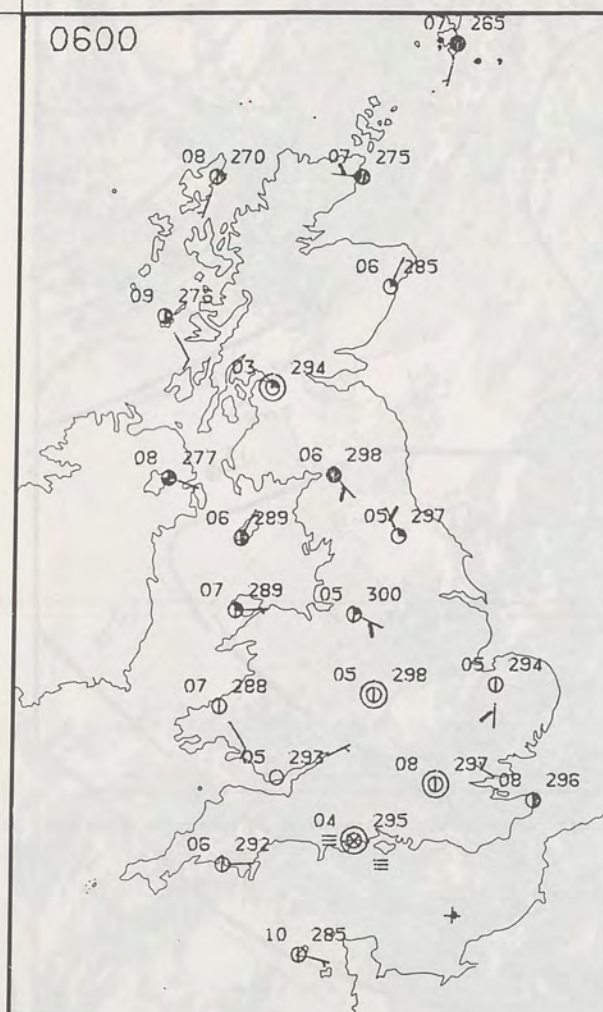
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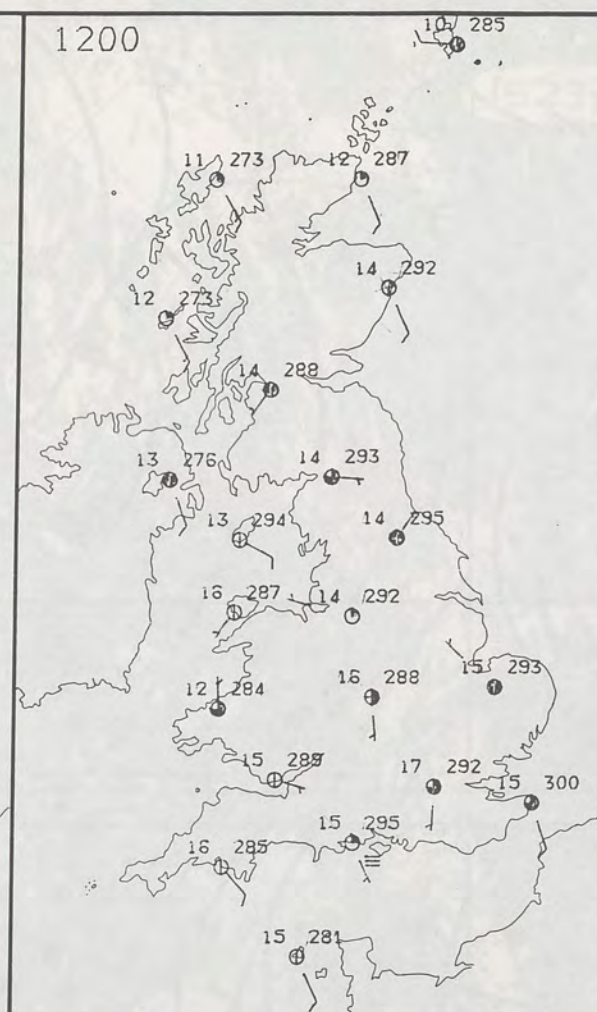
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0600

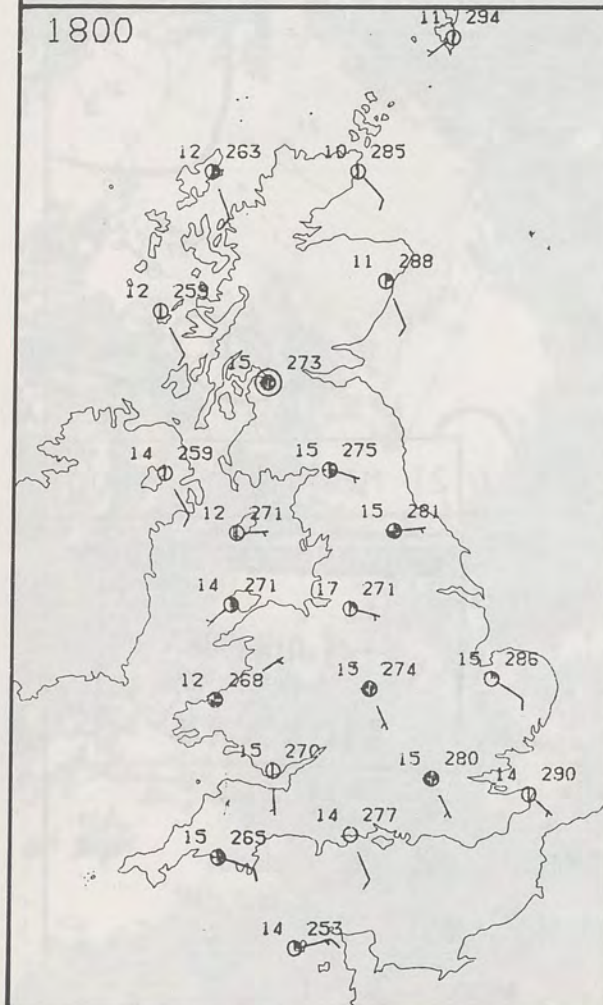


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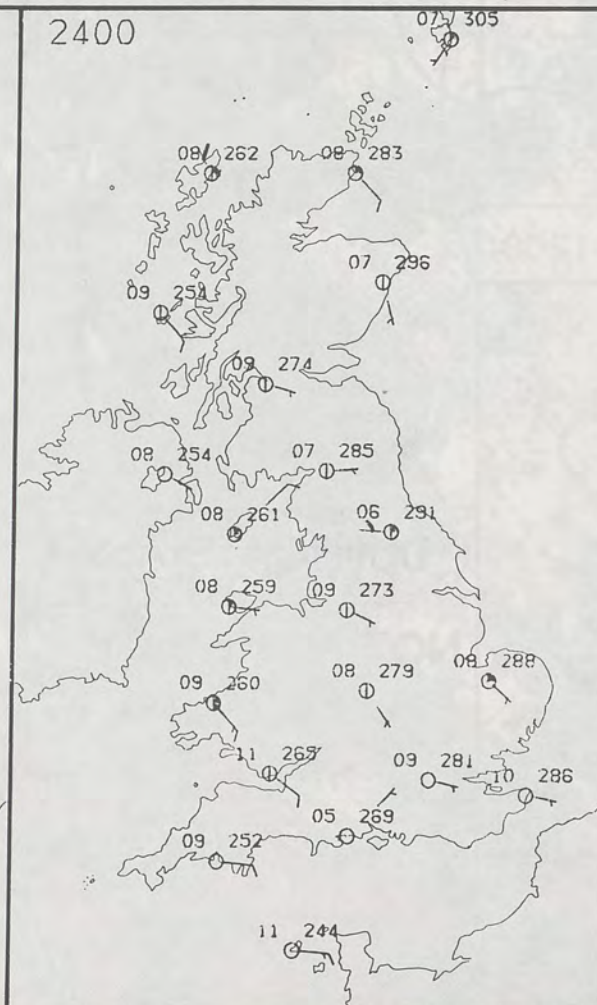


## PLOTTED SURFACE OBSERVATIONS

1800



2400

SATURDAY  
21 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

The far north of Scotland was rather cloudy overnight and in the morning with a little rain or drizzle.

Elsewhere it was a dry, clear night with ground frost in places and some dawn fog patches in southern counties.

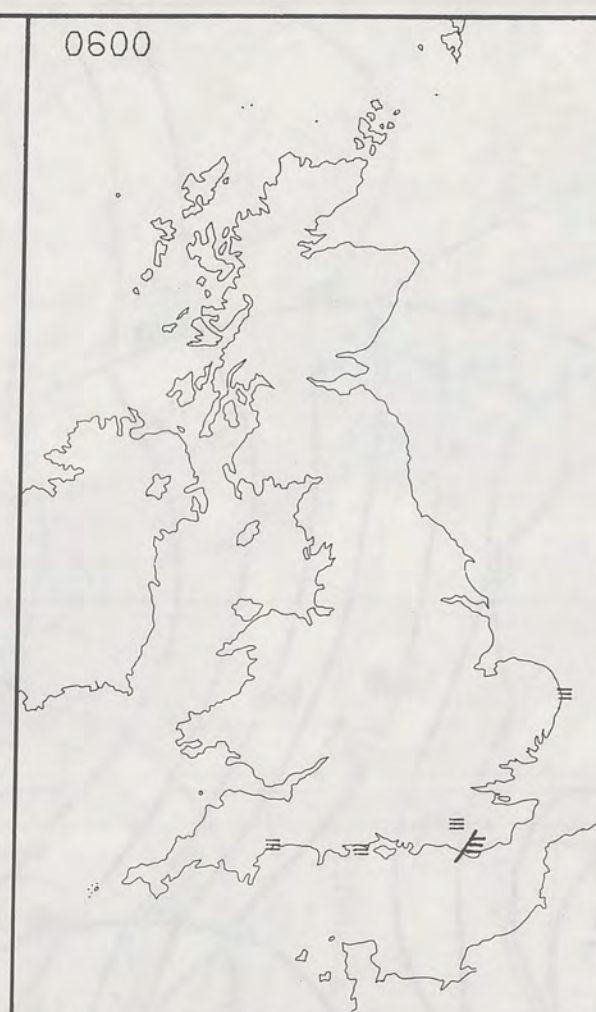
It was then a dry day nearly everywhere with a good deal of sunshine in many areas but cloud developed inland, especially over the southeastern half of England and southern Scotland.

It was generally rather warm but some eastern coasts of England and Scotland were rather cool.

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London WC1V 7HX  
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0600



1200

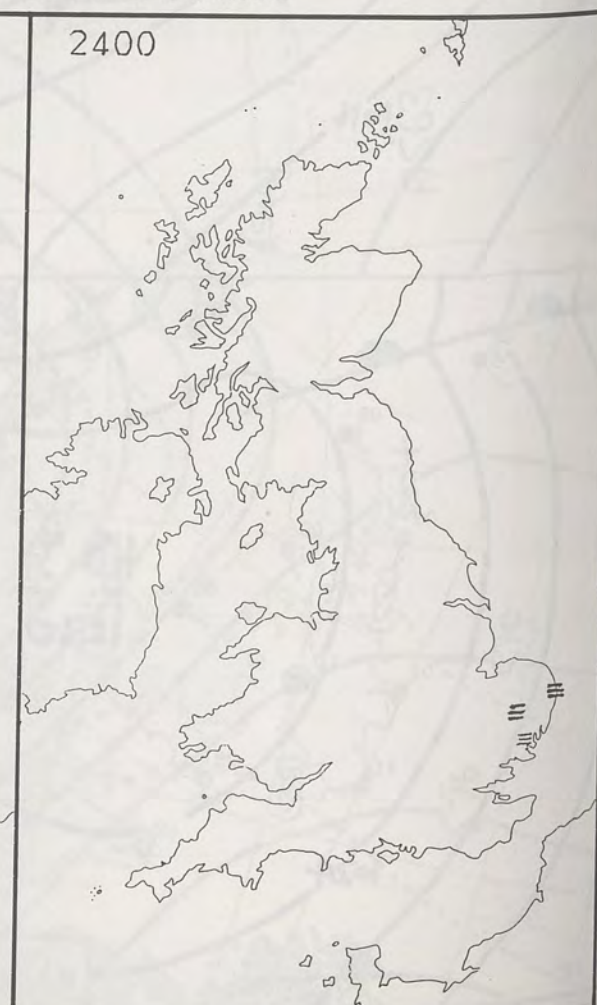


## SIGNIFICANT WEATHER CHARTS

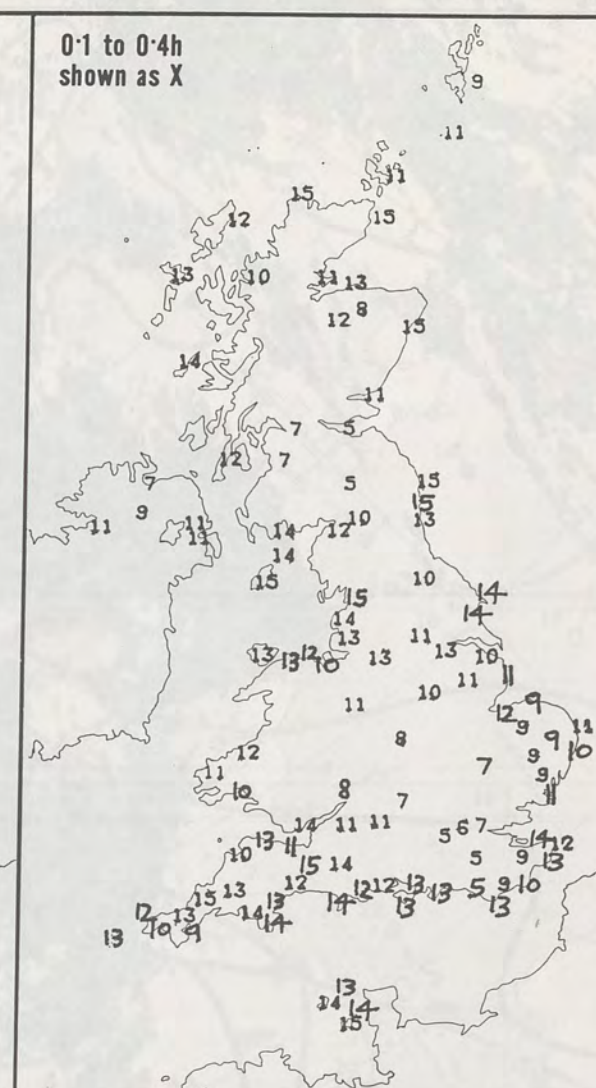
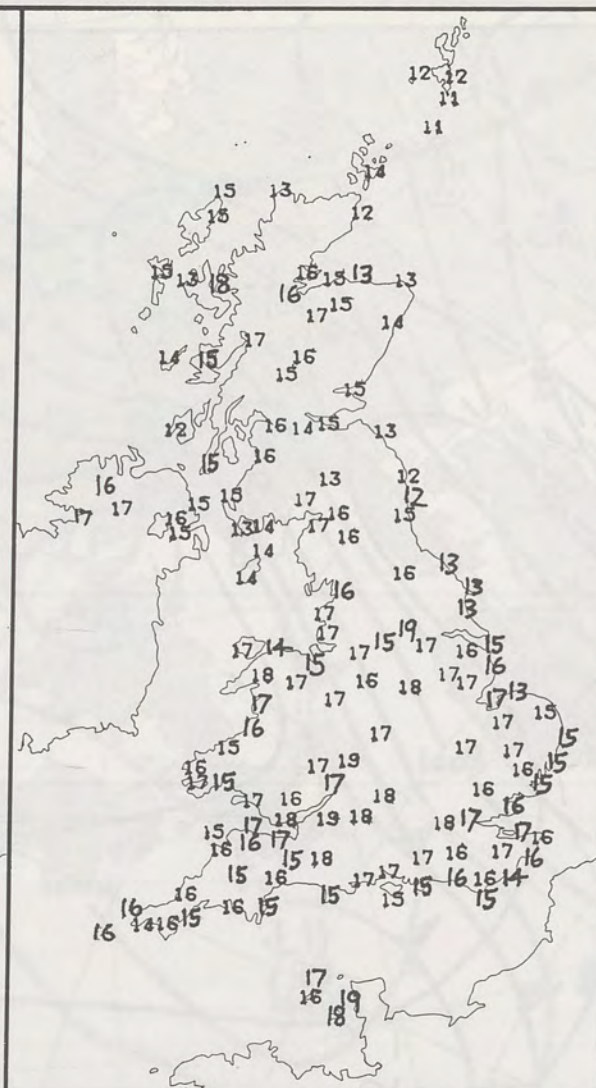
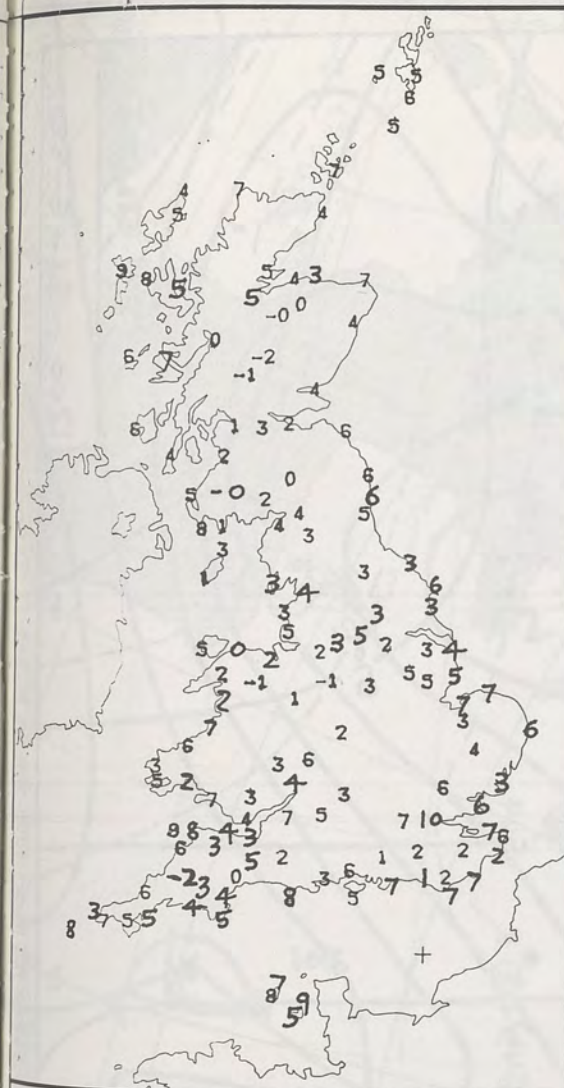
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 21 MAY 88

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 21 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 21 MAY 88.

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 21 MAY 88

**SUNSHINE (hours)**  
Dawn to dusk  
21 MAY 88

**EXTREMES FOR SATURDAY 21ST MAY 1988**

**Highest maximum** : 19.1°C Great Malvern (Hereford and Worcester)

**Lowest maximum** : 11.3°C Fair Isle

**Lowest minimum** : -2.4°C Bastreet (Cornwall)

**Lowest grass minimum** : -6.5°C Glenlee (Dumfries and Galloway)

**Most rain (24 hours from 0900 GMT)** : NO SIGNIFICANT RAIN REPORTED

**Most sun** : 15.4 hours Wick (Northeast Scotland)

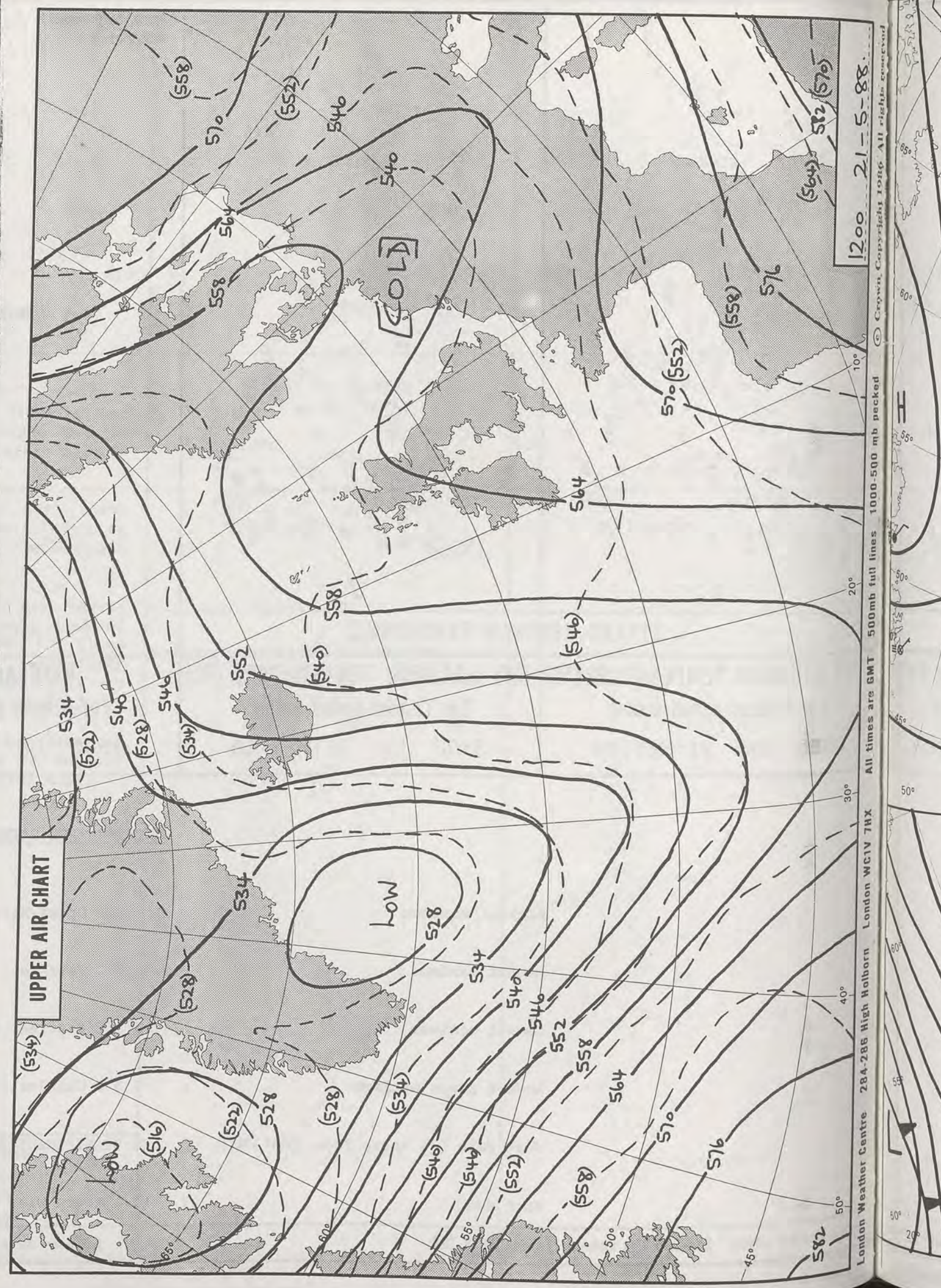
**DAILY  
WEATHER  
SUMMARY**



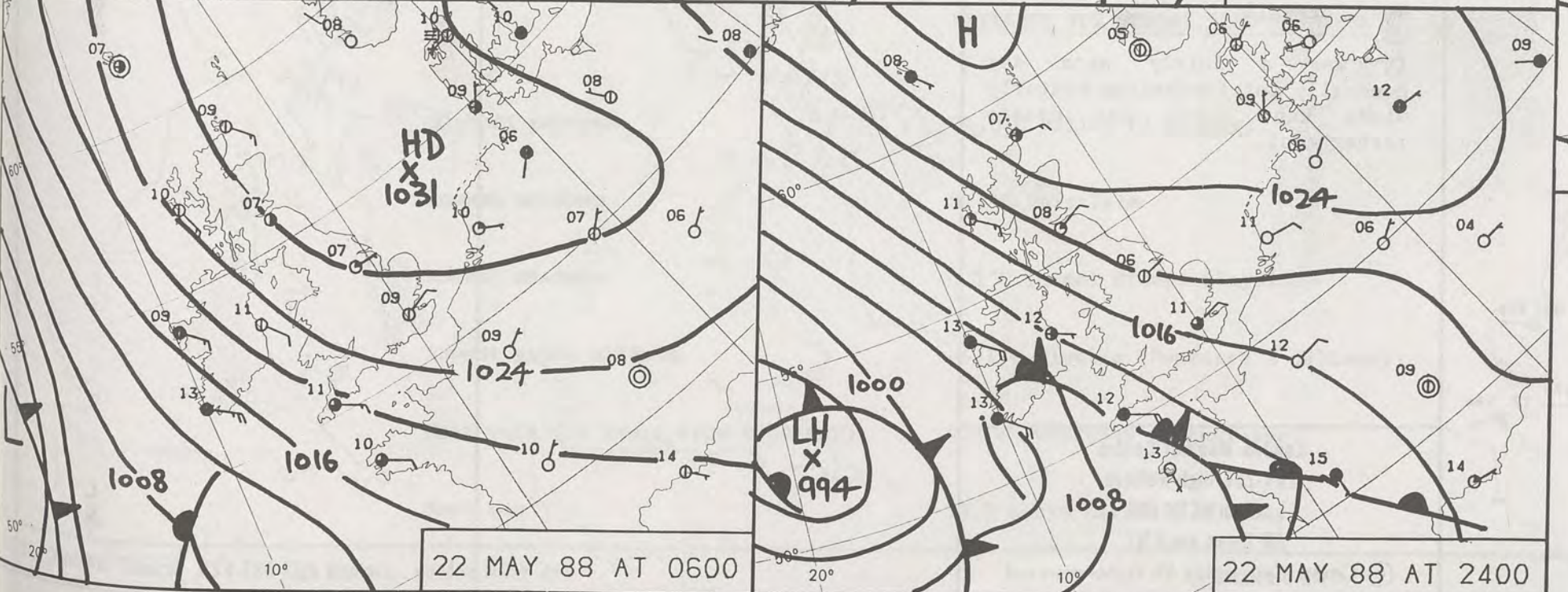
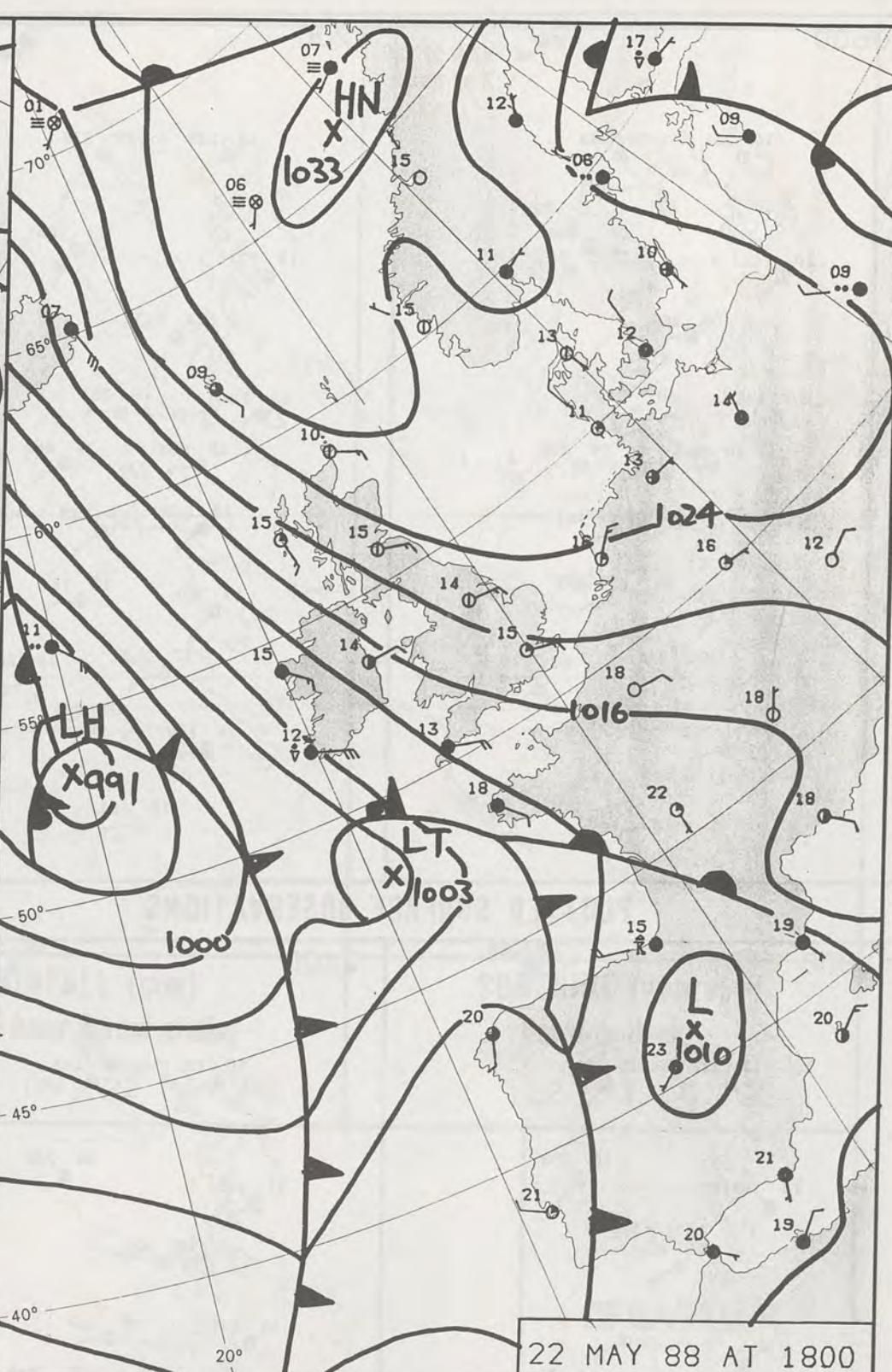
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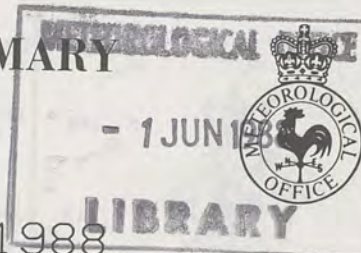
VIS  
1512Z  
21/5/88





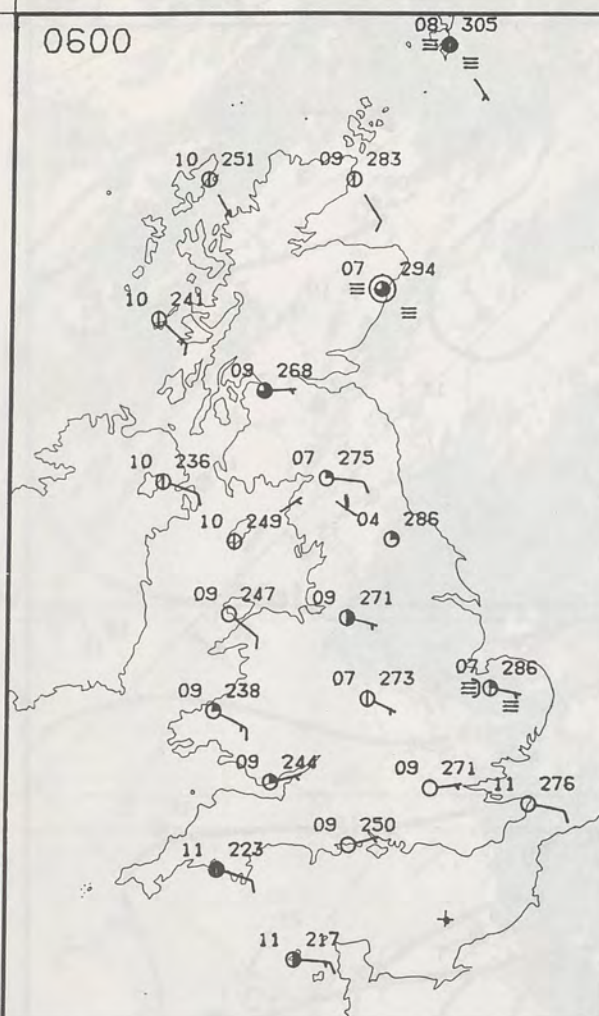


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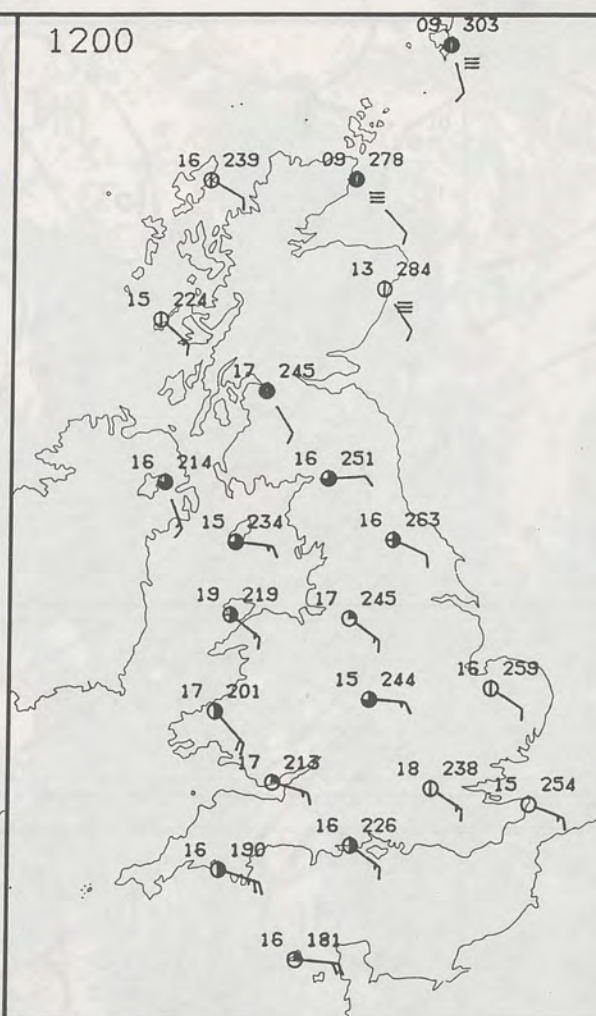




0600



1200



SUNDAY  
22 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

Much of the UK had a dry, clear night with ground frost restricted to some upland valleys of Scotland and northern England. By dawn some low cloud and fog had formed near some North Sea coasts and over much of East Anglia and the East Midlands, this soon clearing in the early morning.

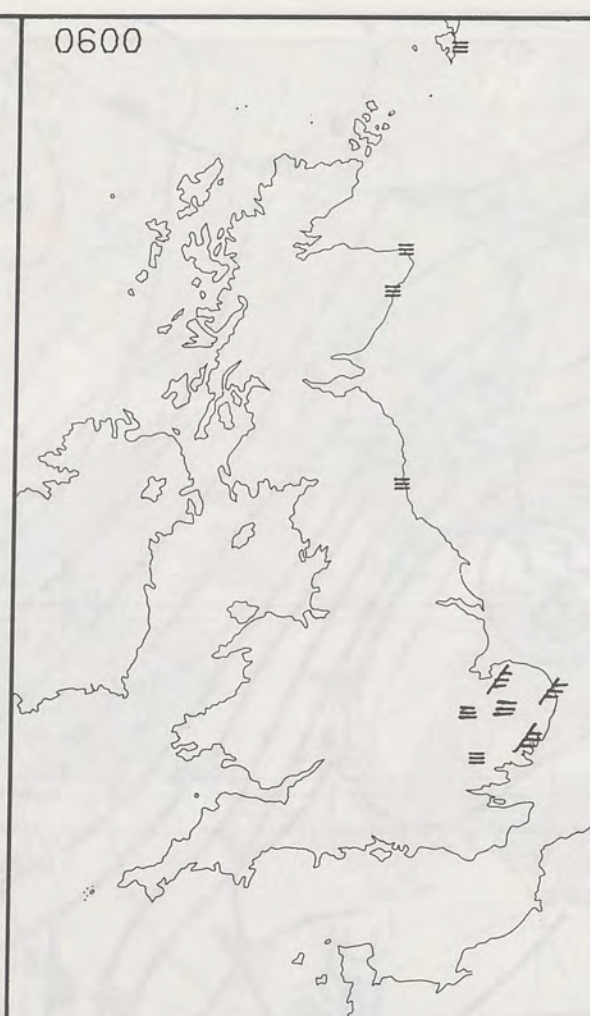
All parts then had a dry day with plenty of sunshine, though some southern areas of Scotland had patchy cloud at times. Upper cloud spread across Northern Ireland, Wales and southwest England in the afternoon making sunshine increasingly hazy, and during the evening some rain reached the Isles of Scilly and West Cornwall.

It was a fairly warm day generally but freshening easterly winds kept North Sea coasts rather cool.

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0600

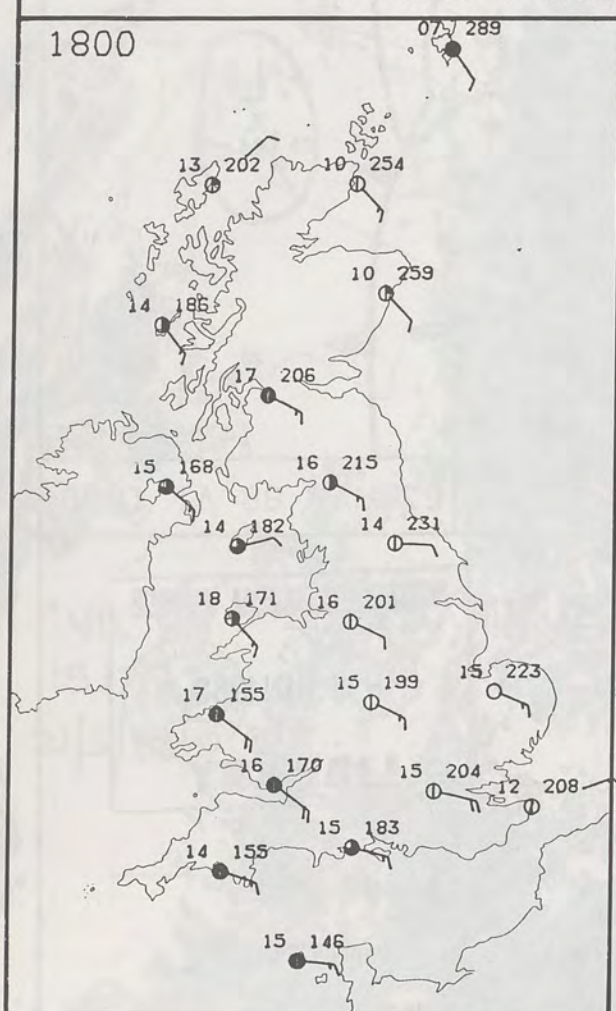


1200

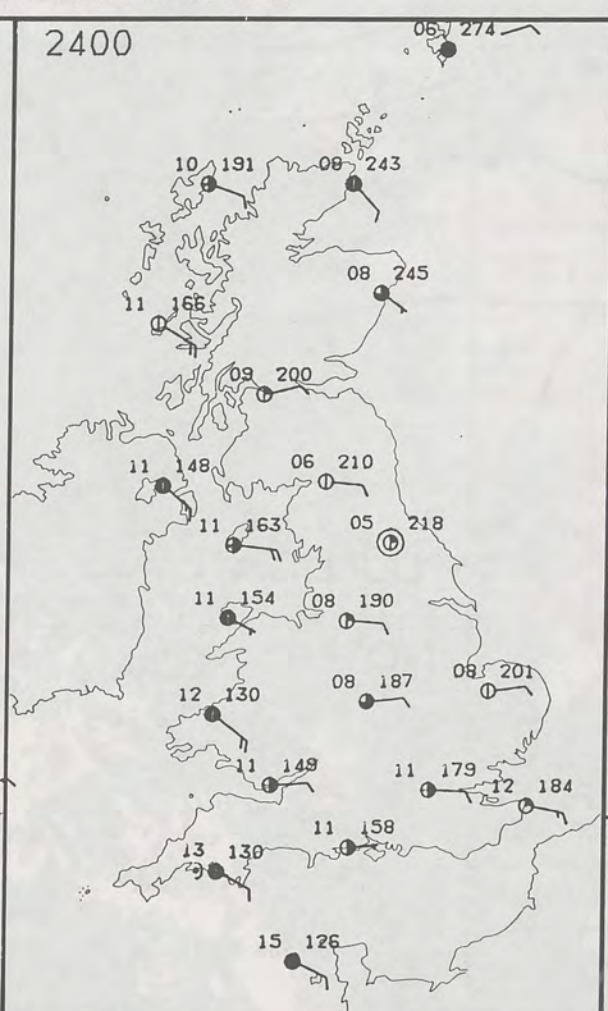


PLOTTED SURFACE OBSERVATIONS

1800



2400

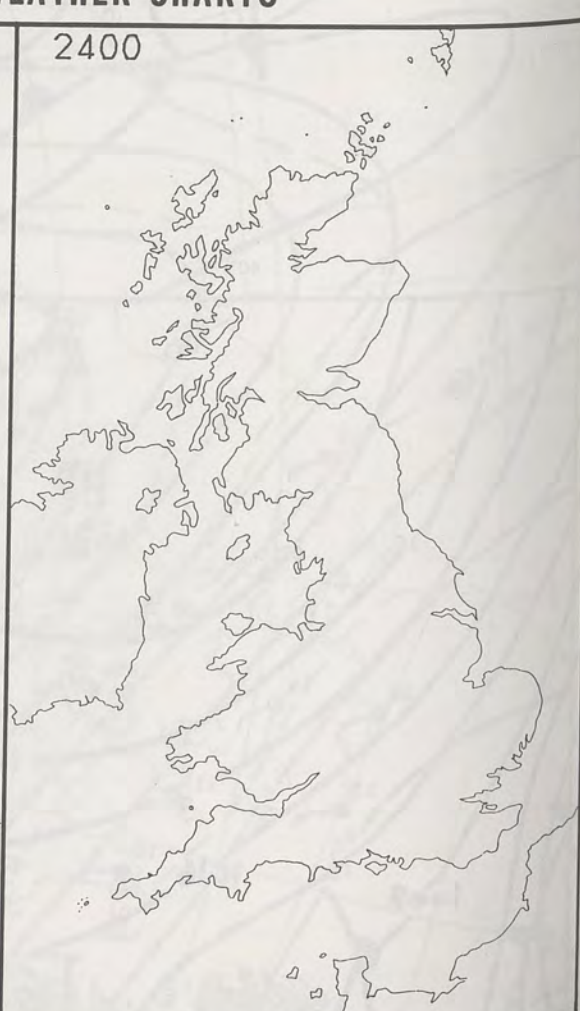


SIGNIFICANT WEATHER CHARTS

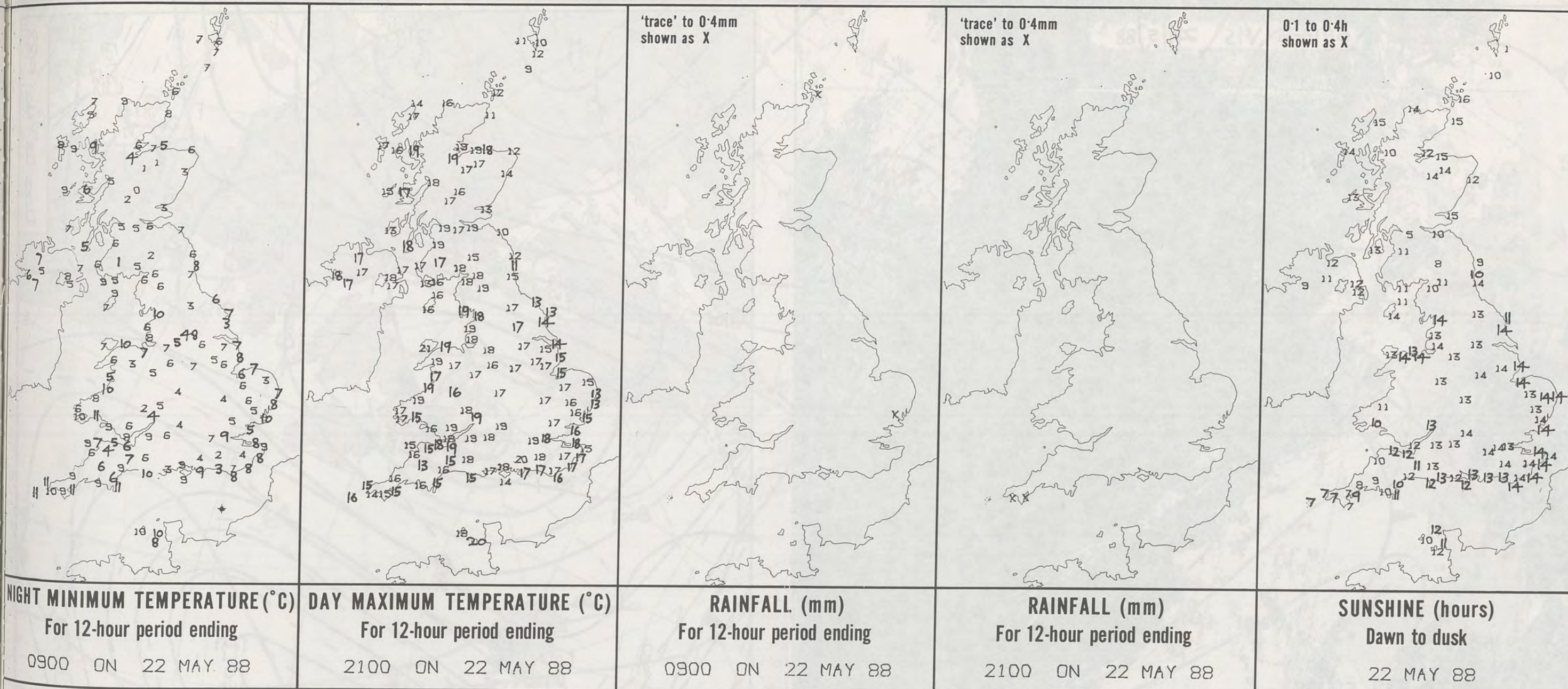
1800



2400







**EXTREMES FOR SUNDAY 22ND MAY 1988**

Highest maximum	: 21.0°C Valley (Anglesey)
Lowest maximum	: 9.1°C Fair Isle
Lowest minimum	: 0.1°C Tummel Bridge (Tayside)
Lowest grass minimum	: -5.1°C Glenlee (Dumfires & Galloway)
Most rain (24 hours from 0900 GMT)	: 5.8 mm Guernsey (L'Ancrese)
Most sun	: 15.9 hours Kirkwall (Orkney)

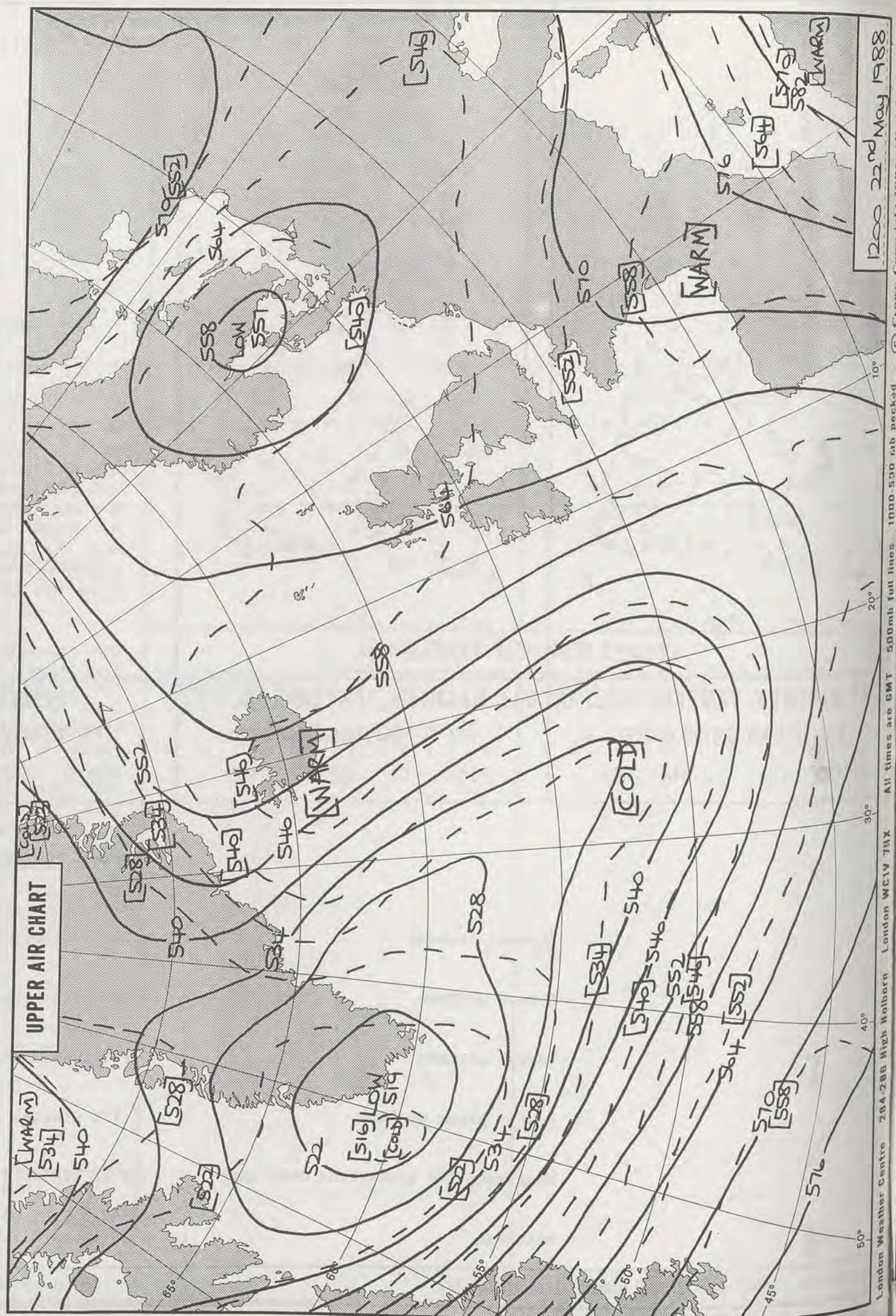
**DAILY  
WEATHER  
SUMMARY**



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0914Z VIS 22/5/88



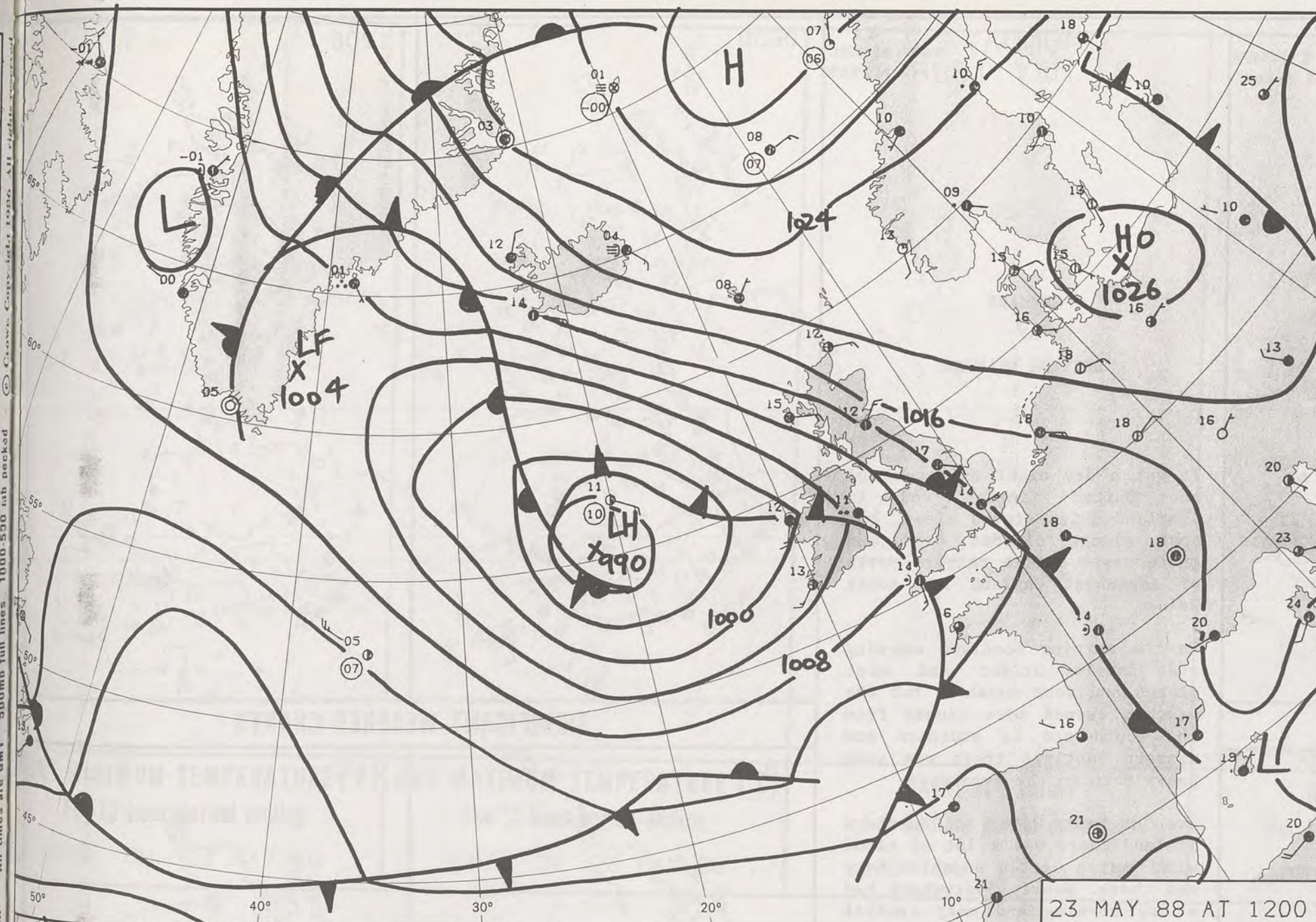
1200 22nd May 1988

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

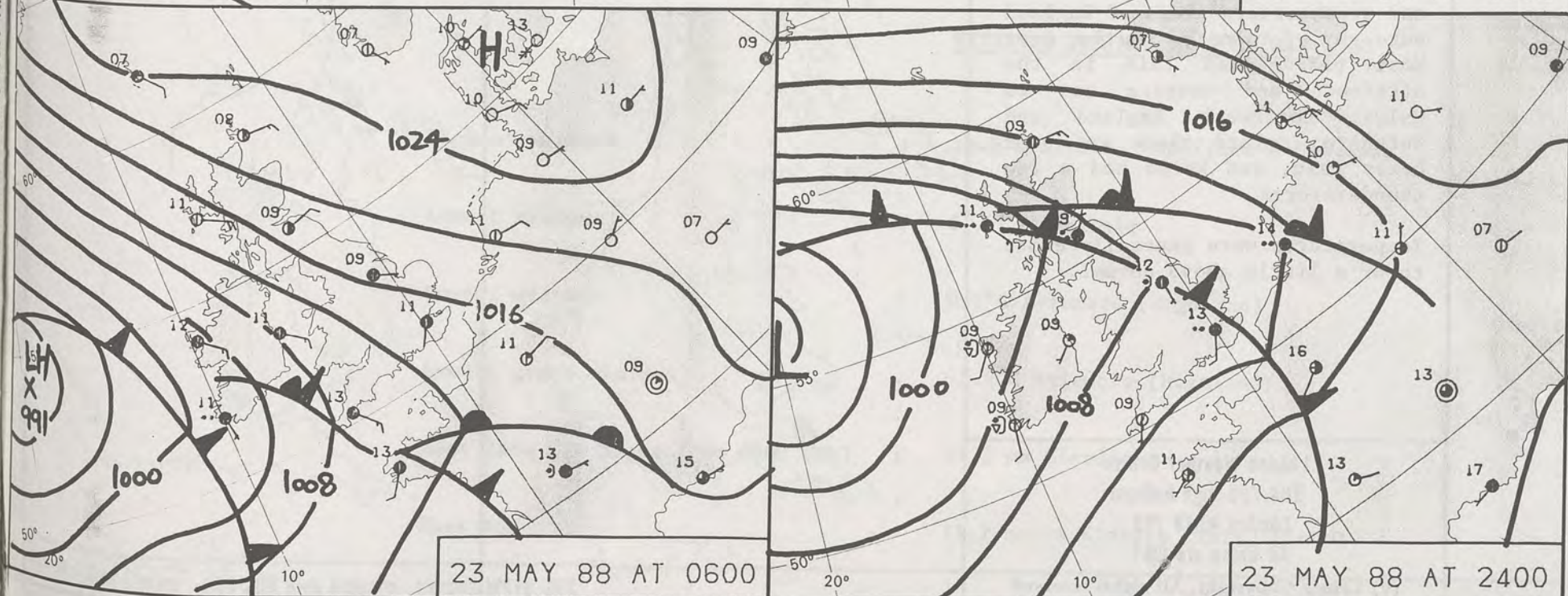


1200 22nd May 1988

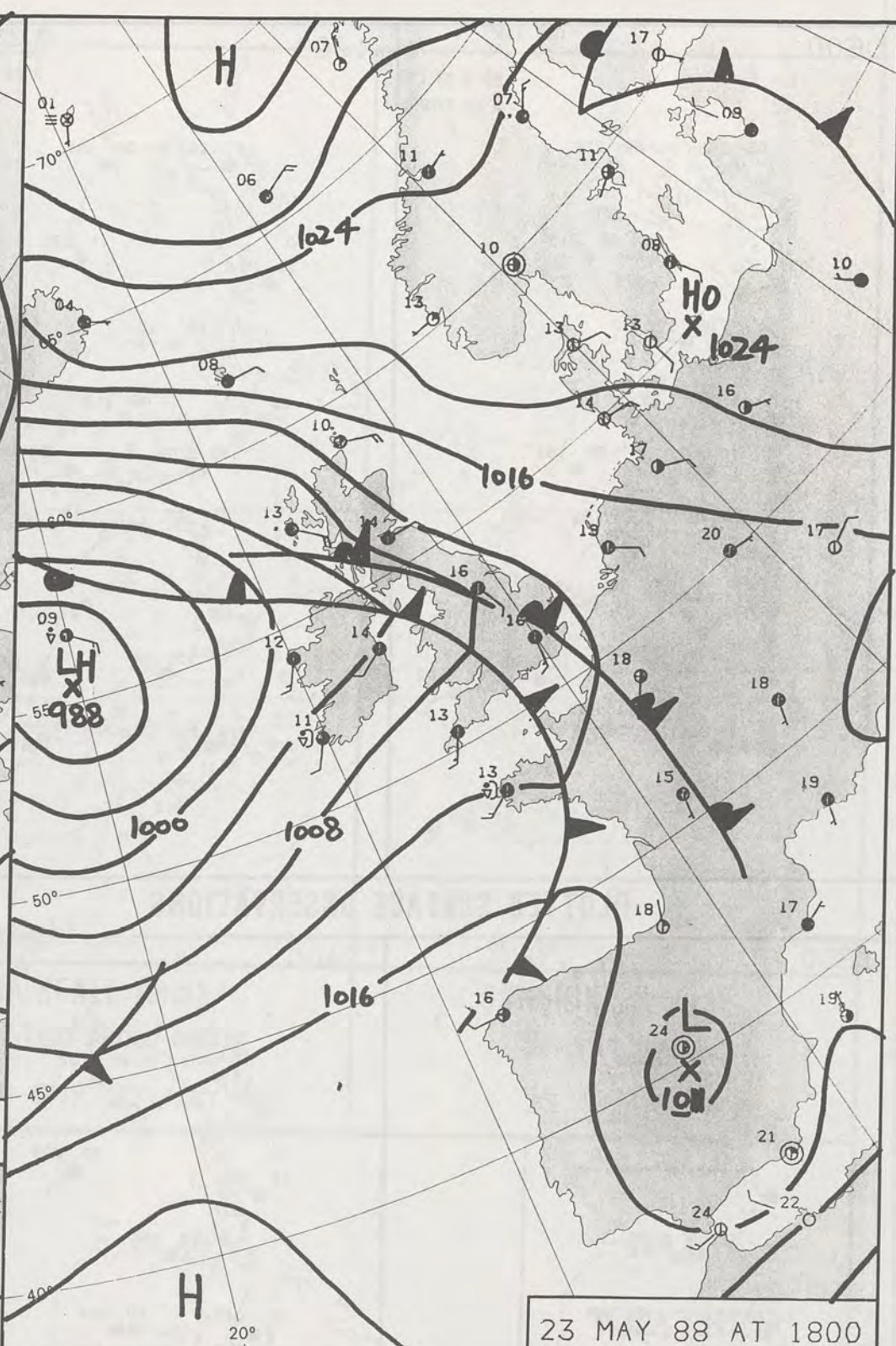
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb peaked



23 MAY 88 AT 1200



23 MAY 88 AT 0600



23 MAY 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN  
FOR

MONDAY 23 MAY 1988

Warm front Cold front Occlusion

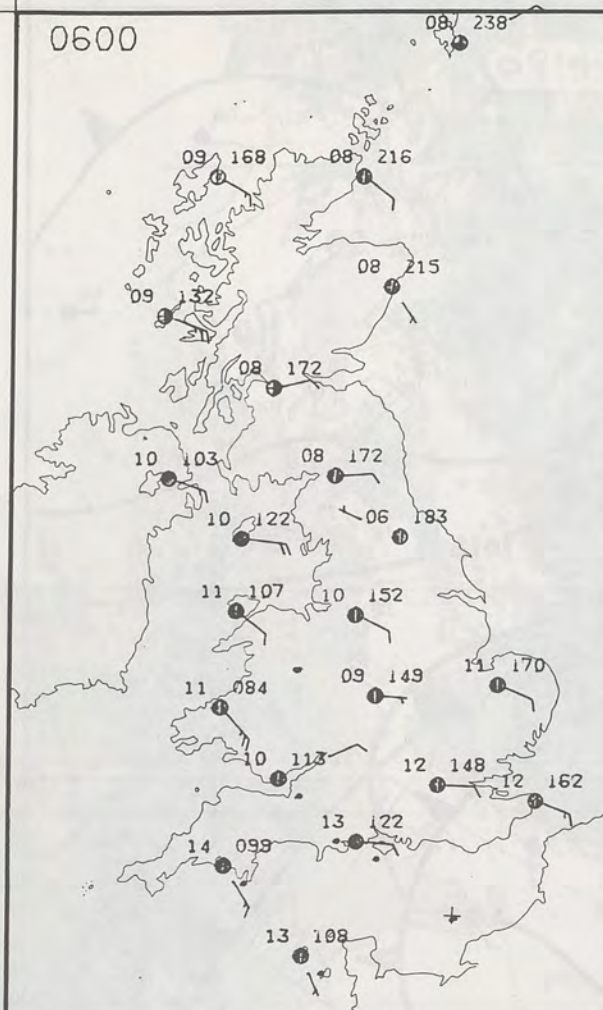
London Weather Centre 284-286 High Holborn London WC1V 7HX

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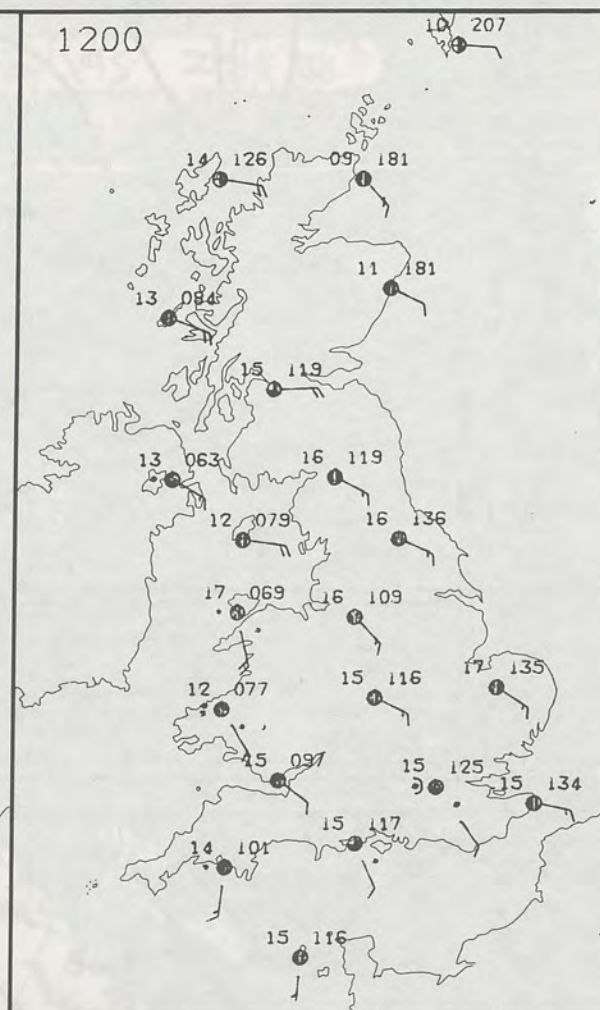




0600



1200



MONDAY  
23 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

It was a dry night over much of the United Kingdom and in Scotland skies stayed clear, but most places clouded over and there was a little rain in parts of southwest England and south Wales.

In the morning Scotland was dry and fairly bright and most places had some sunshine but the weather turned more cloudy from the south and in southern and western Scotland there was some heavy rain in the evening.

Over England, Wales and Northern Ireland there was a lot of cloud with just a little sunshine here and there. Nearly everywhere had a dry morning and many central and southeastern areas of England were dry for much of the day. Most places had rain in the afternoon and evening and in Wales, northwest England and Northern Ireland there was some heavy rain, and Wales had a few thunderstorms.

Temperatures were generally close to or a little above normal.

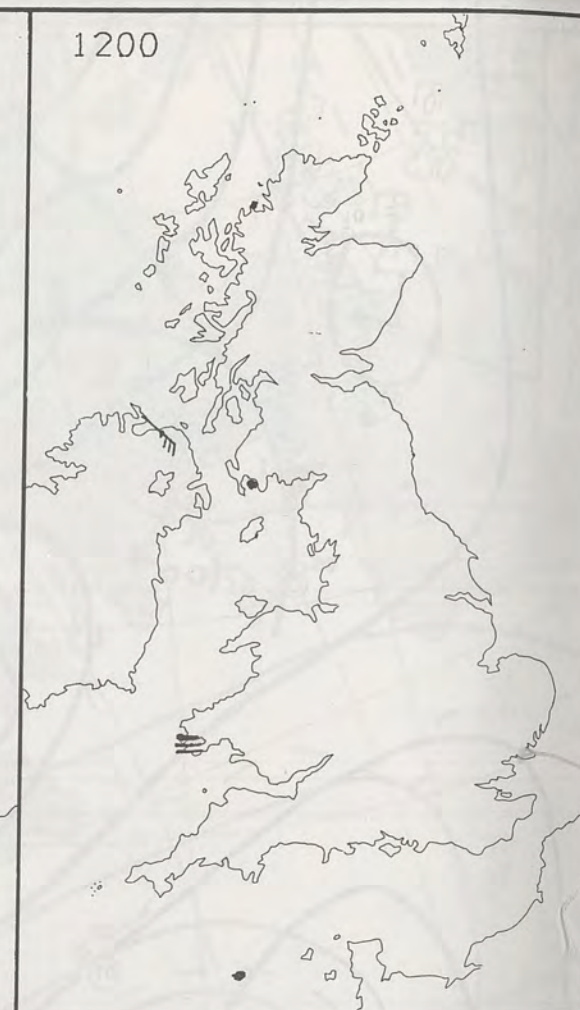
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London WC1V 7HX  
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0600

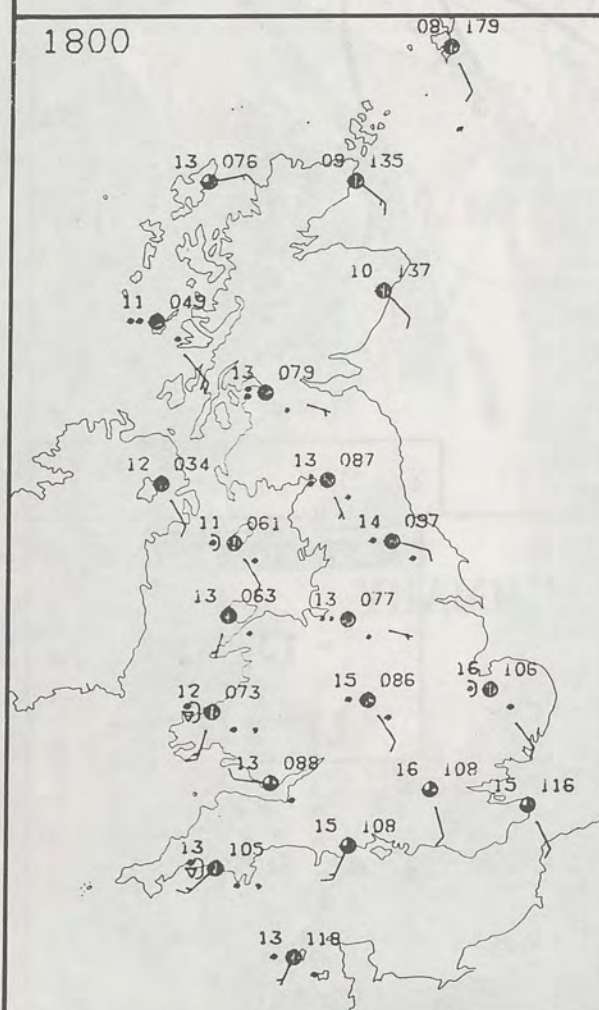


1200

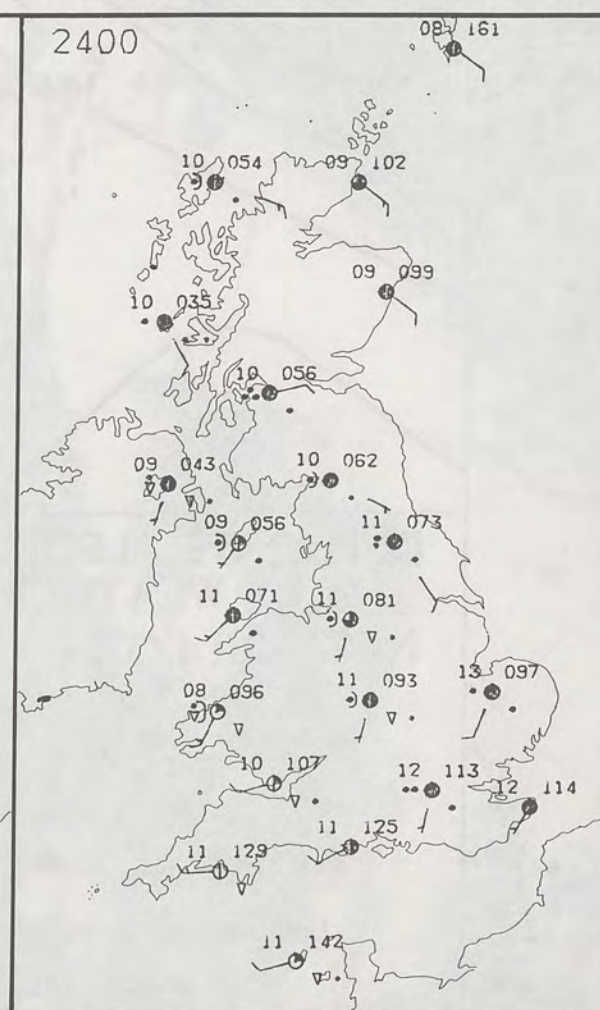


PLOTTED SURFACE OBSERVATIONS

1800



2400

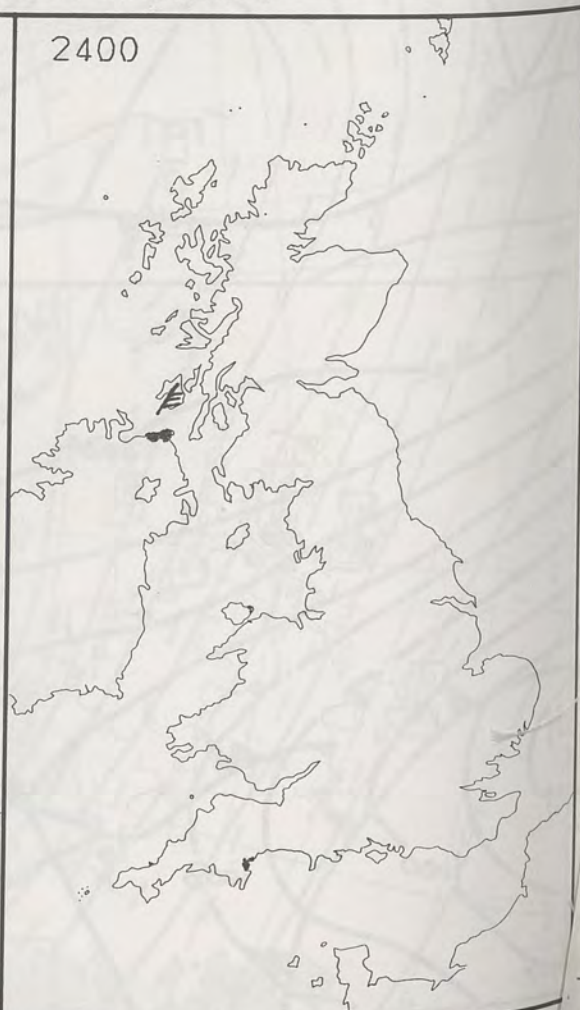


SIGNIFICANT WEATHER CHARTS

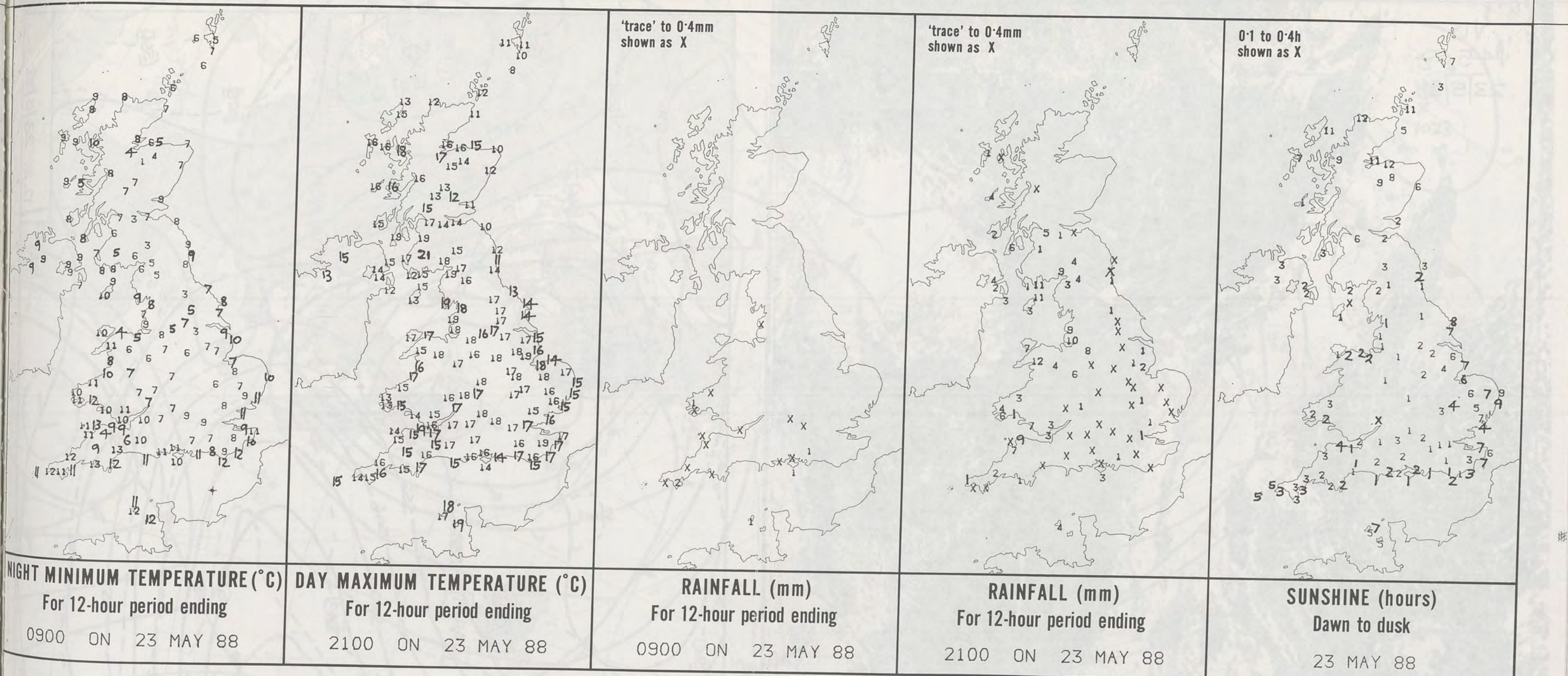
1800



2400







**EXTREMES FOR MONDAY 23RD MAY 1988**

Highest maximum	: 20.5°C Glenlee (Dumfries & Galloway)
Lowest maximum	: 8.0°C Fair Isle
Lowest minimum	: 0.6°C Aviemore (Highland)
Lowest grass minimum	: -2.9°C Aviemore (Highland)
Most rain (24 hours from 0900 GMT)	: 21.2 mm Glenlee
Most sun	: 11.7 hours Kinloss (Moray Firth)

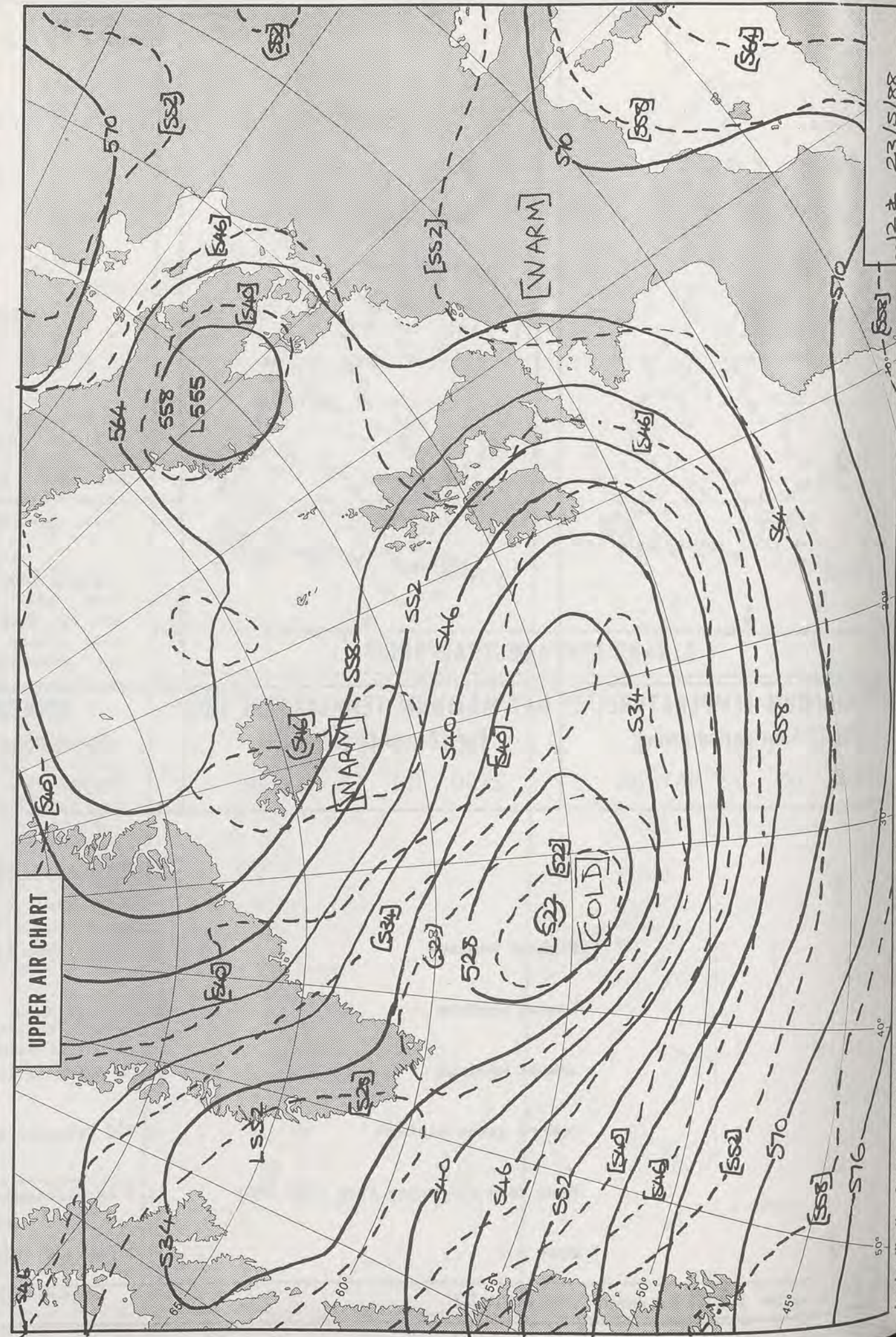
**DAILY  
WEATHER  
SUMMARY**



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V15  
1450Z  
23/5/88

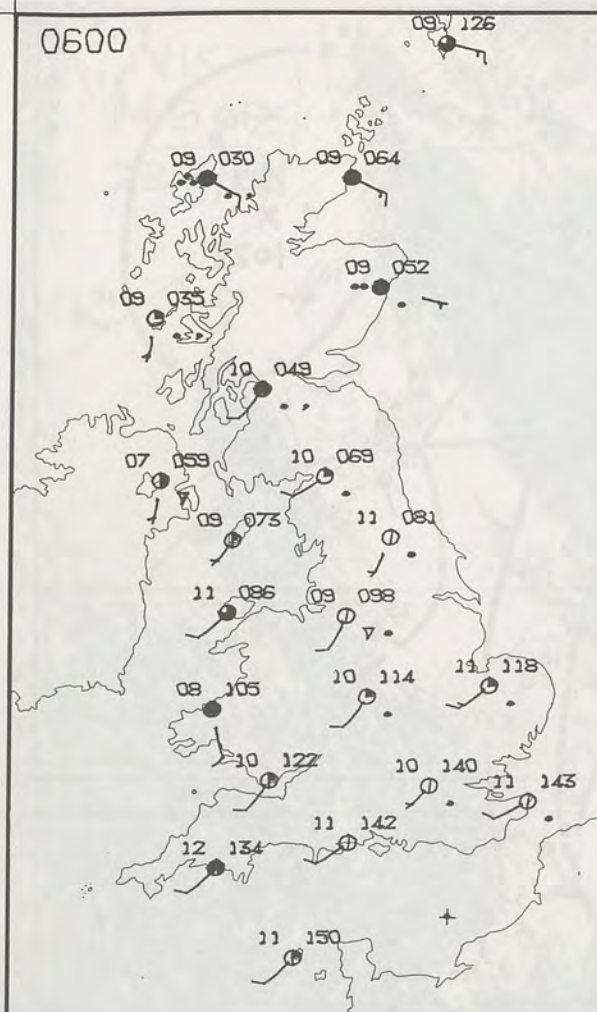




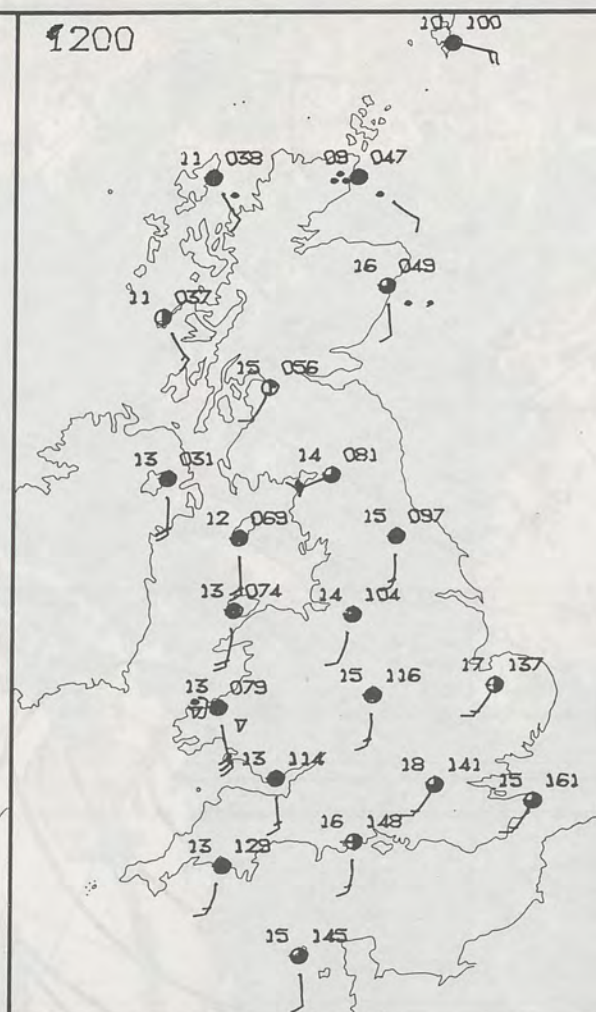




0600



1200

TUESDAY  
24 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

Much of the United Kingdom was dry and clear overnight, but there were showers here and there. In northern and eastern England there was more persistent rain early in the night and rain moved from southern to northern Scotland overnight too.

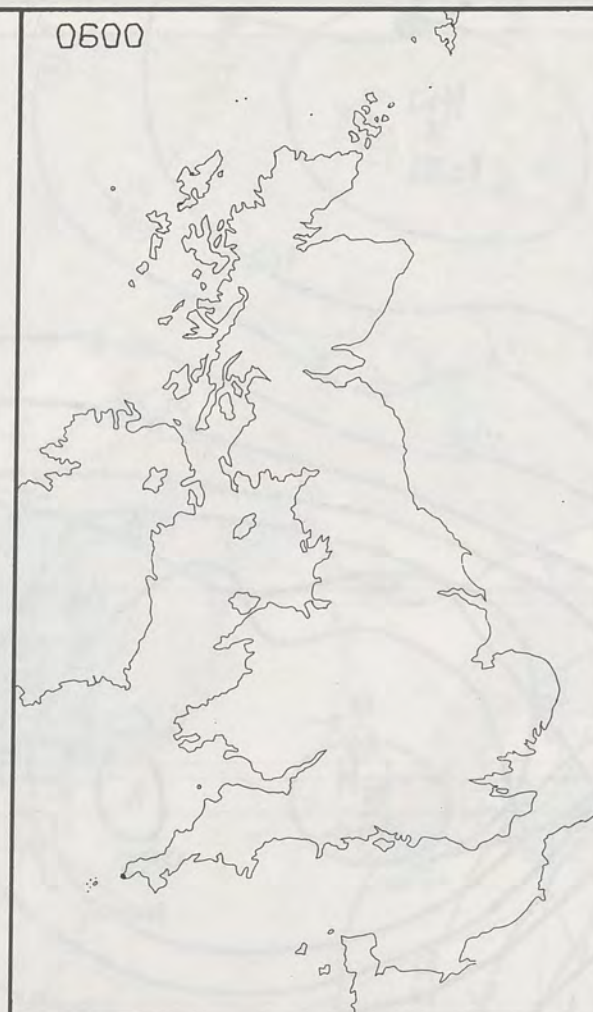
During the day there was some dry, bright weather everywhere and East Anglia and southeastern areas of England had a sunny day. In northern Scotland there was rain for a time in the morning and more rain reached southwest England in the late morning and spread to Wales, northwest England and Northern Ireland in the afternoon and to parts of the Midlands, northeast England and western Scotland in the evening. In many places there was some heavy rain. In Northern Ireland, Wales and southwest England the weather turned clearer in the evening.

Temperatures were generally close to or a little above normal, but the wetter areas were rather cold or cold.

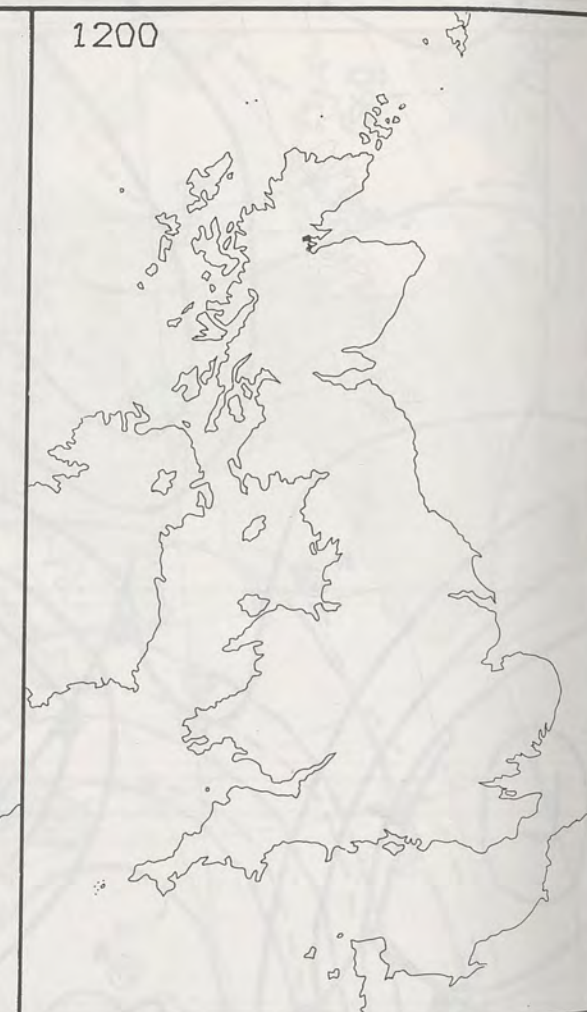
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0600

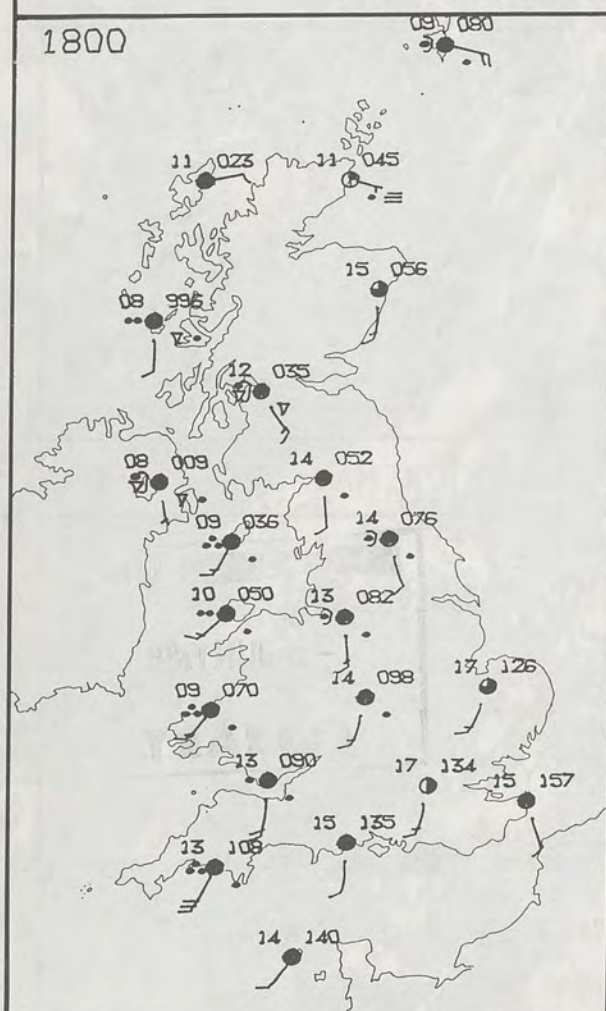


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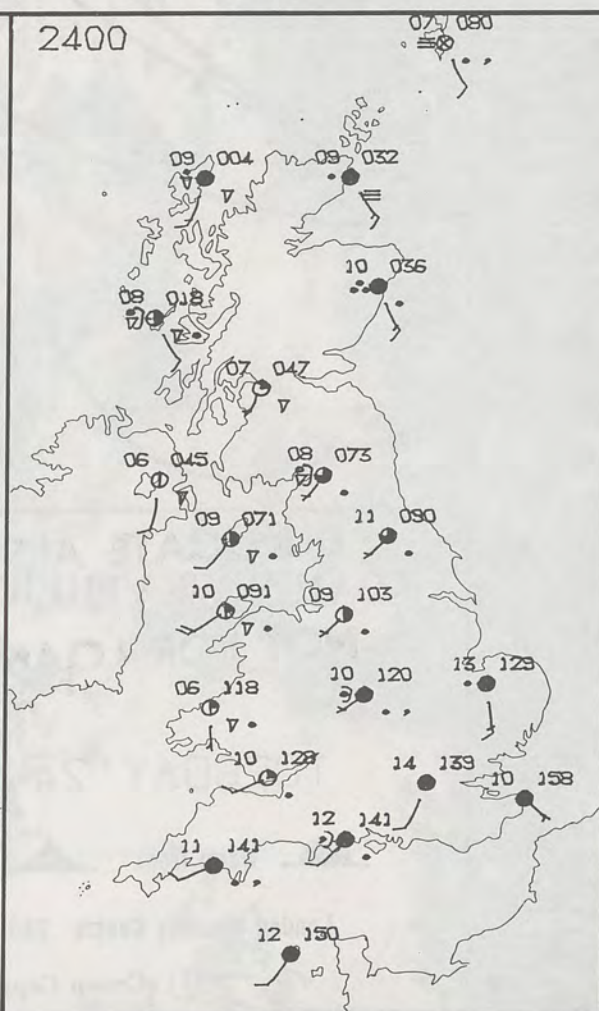


## PLOTTED SURFACE OBSERVATIONS

1800



2400

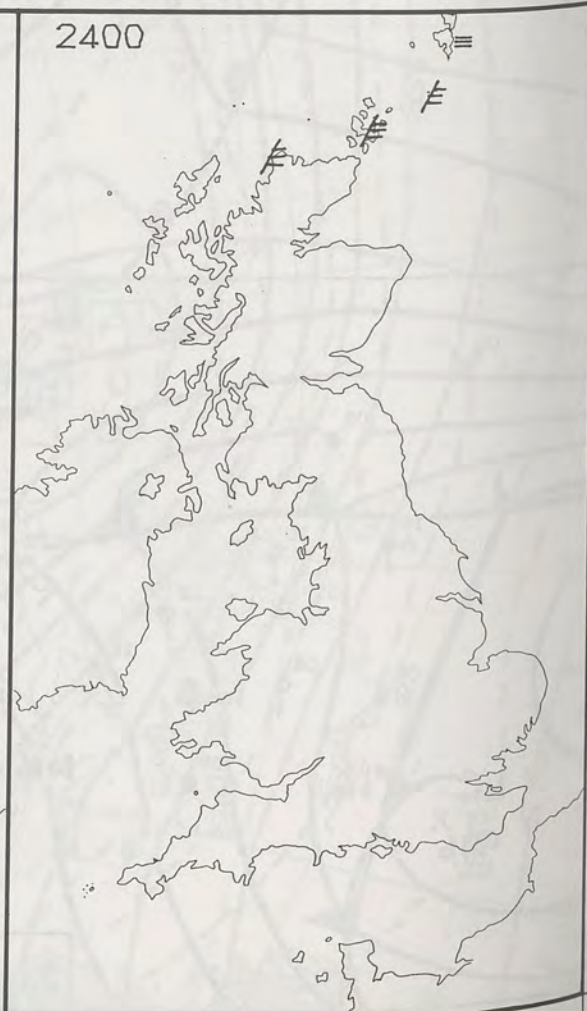


## SIGNIFICANT WEATHER CHARTS

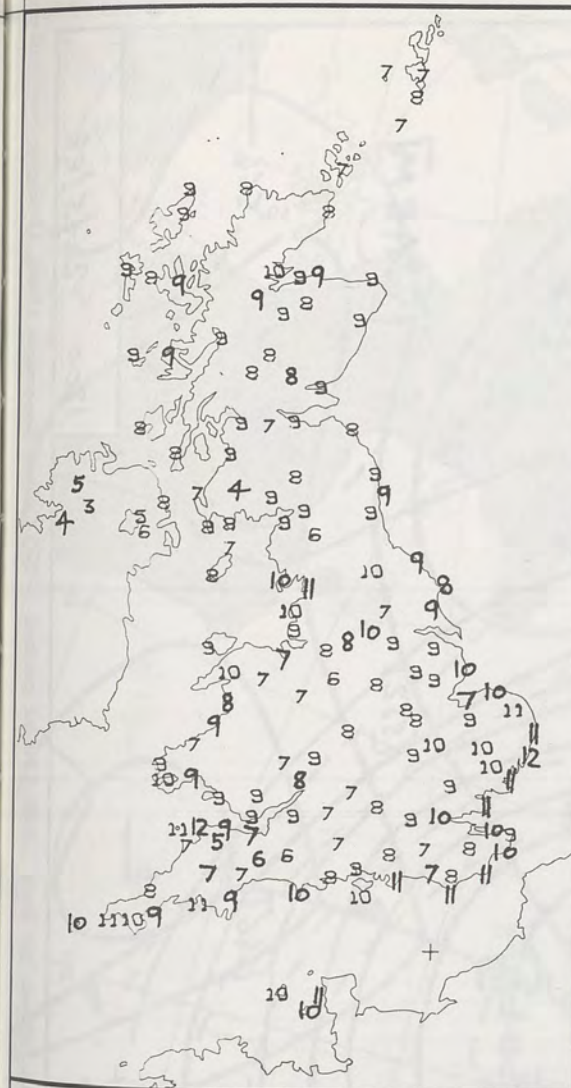
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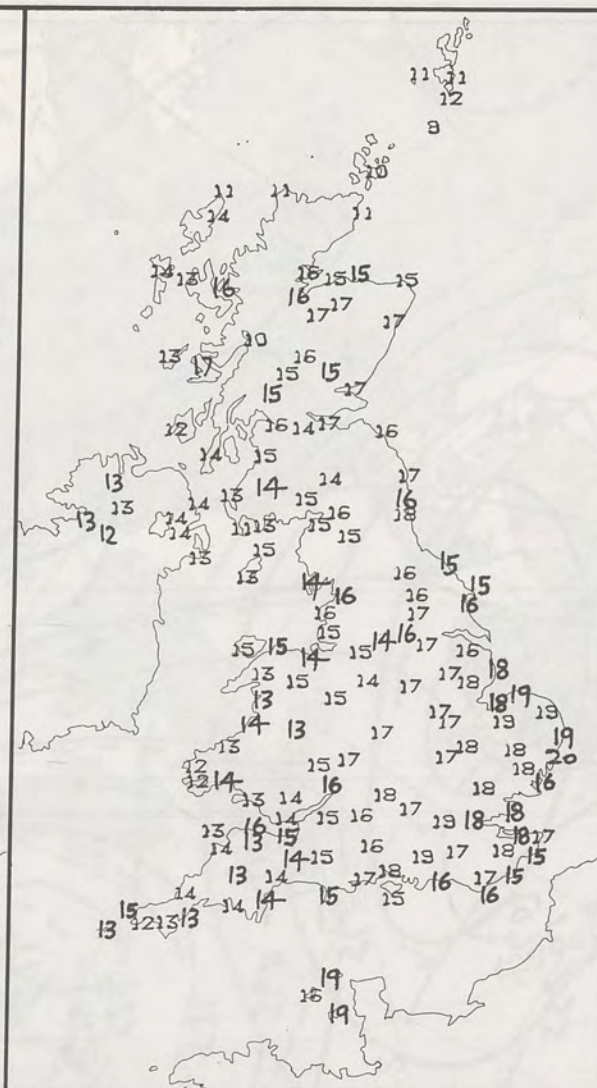
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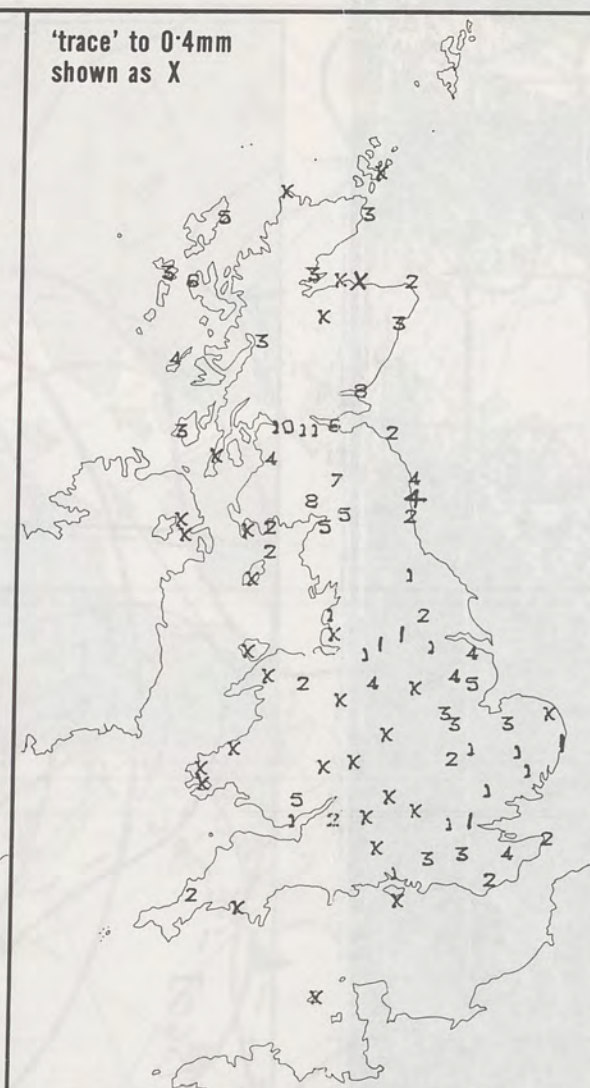




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 24 MAY 88



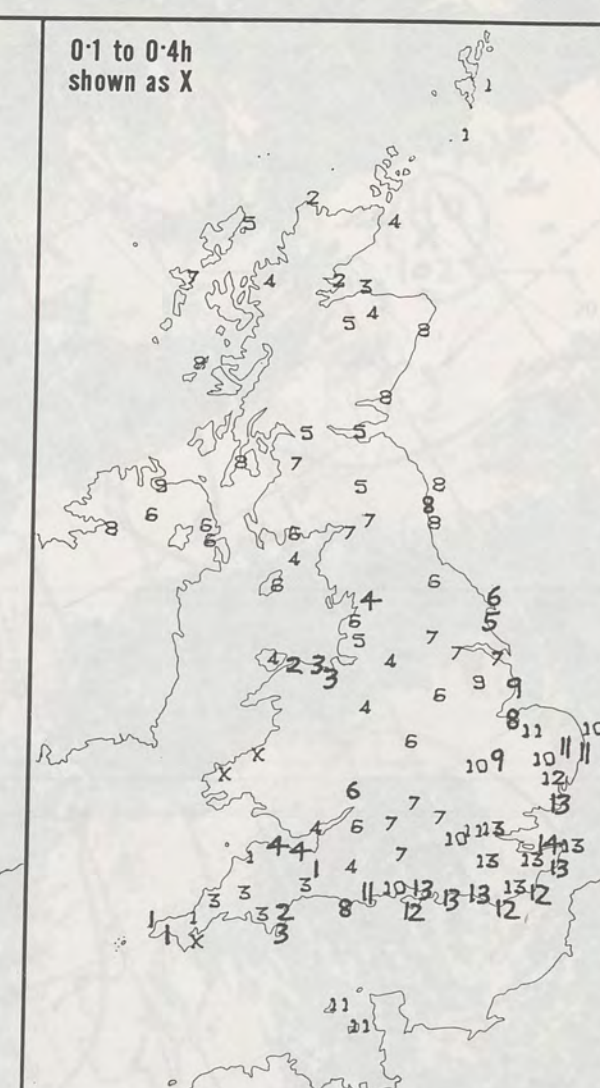
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 24 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 24 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 24 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
24 MAY 88

**EXTREMES FOR TUESDAY 24TH MAY 1988**

Highest maximum	: 19.7°C Lowestoft (Suffolk)
Lowest maximum	: 9.4°C Fair Isle
Lowest minimum	: 3.5°C Carrigans (Co Tyrone)
Lowest grass minimum	: -0.5°C Middle Wallop (Hampshire)
Most rain (24 hours from 0900 GMT)	: 18.6 mm Rackwick (Orkney)
Most sun	: 14.4 hours Herne Bay (Kent)

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

All times are GMT

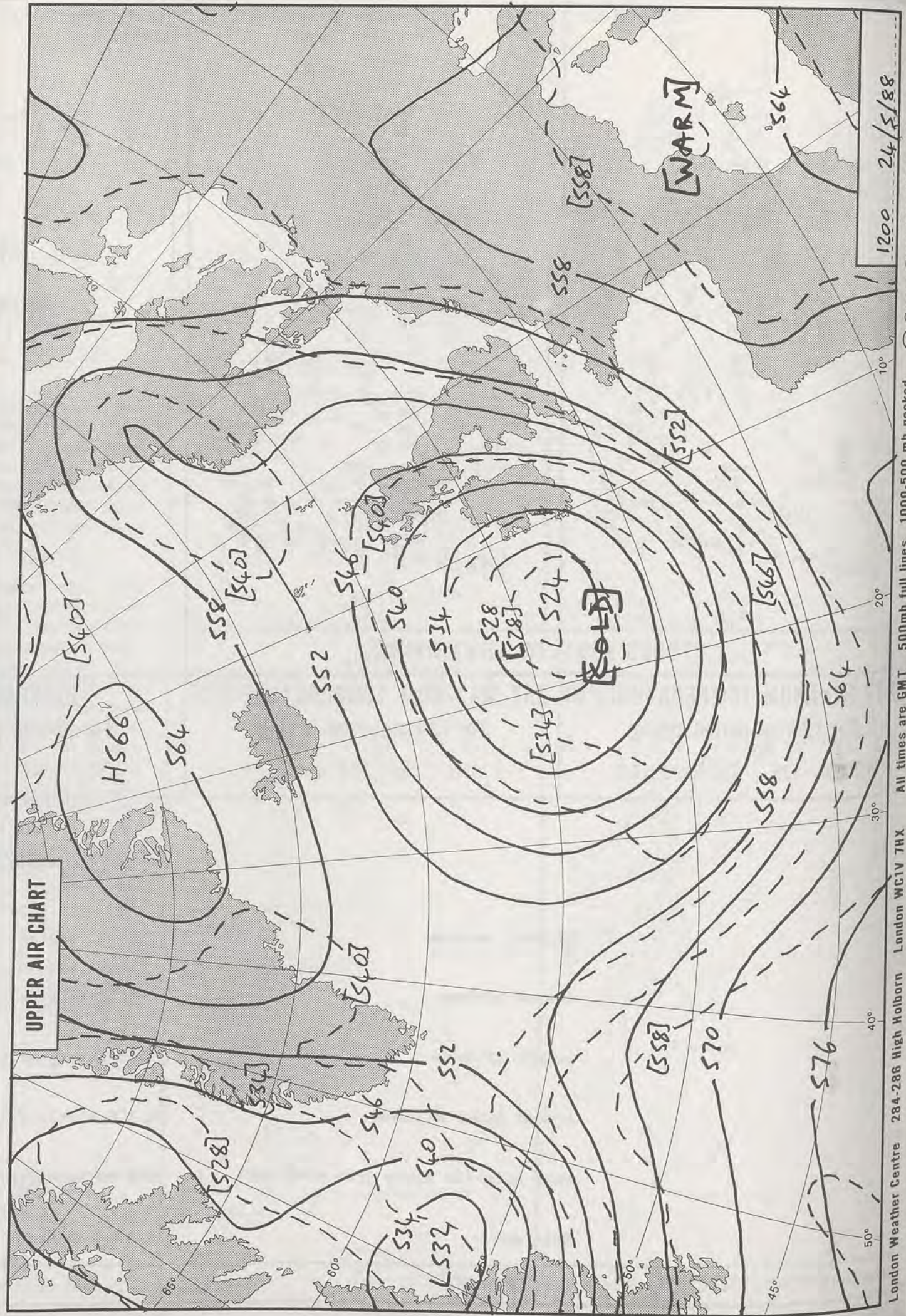
**DAILY  
WEATHER  
SUMMARY**



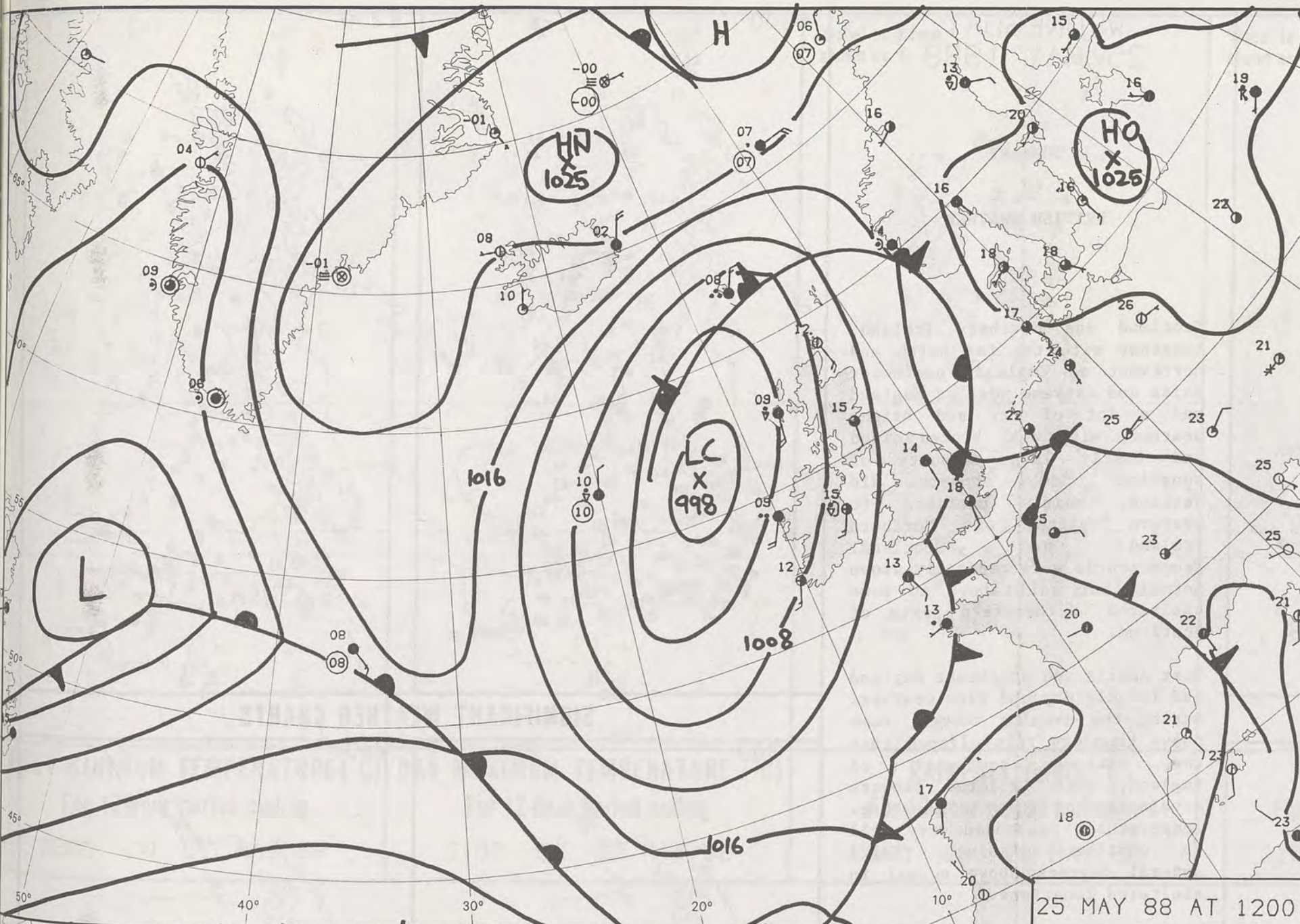
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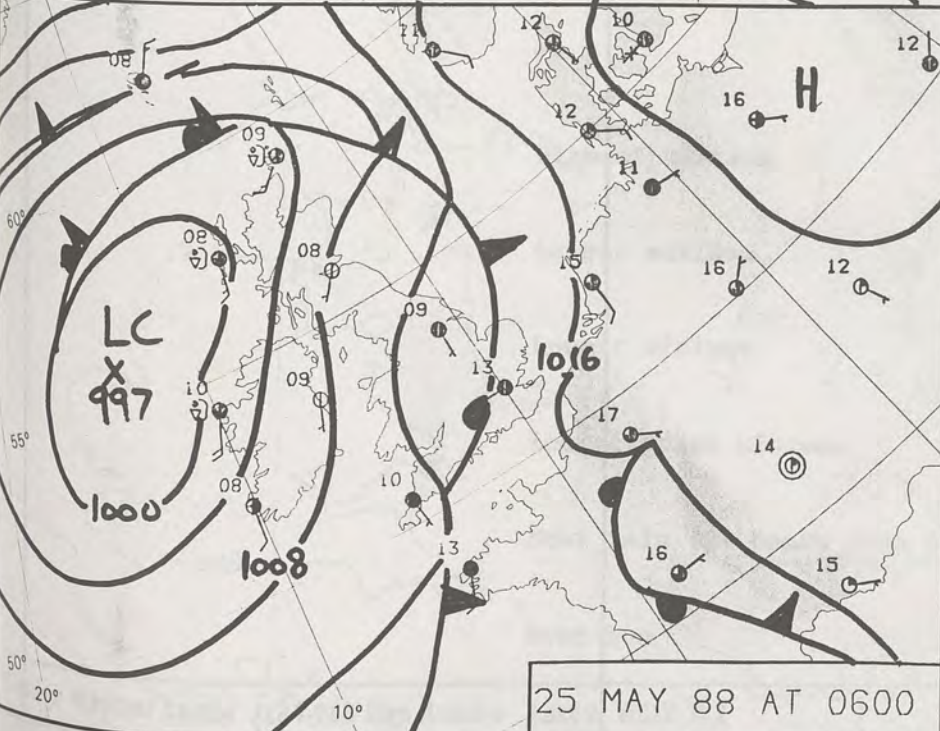
1439Z VIS 24/5/88



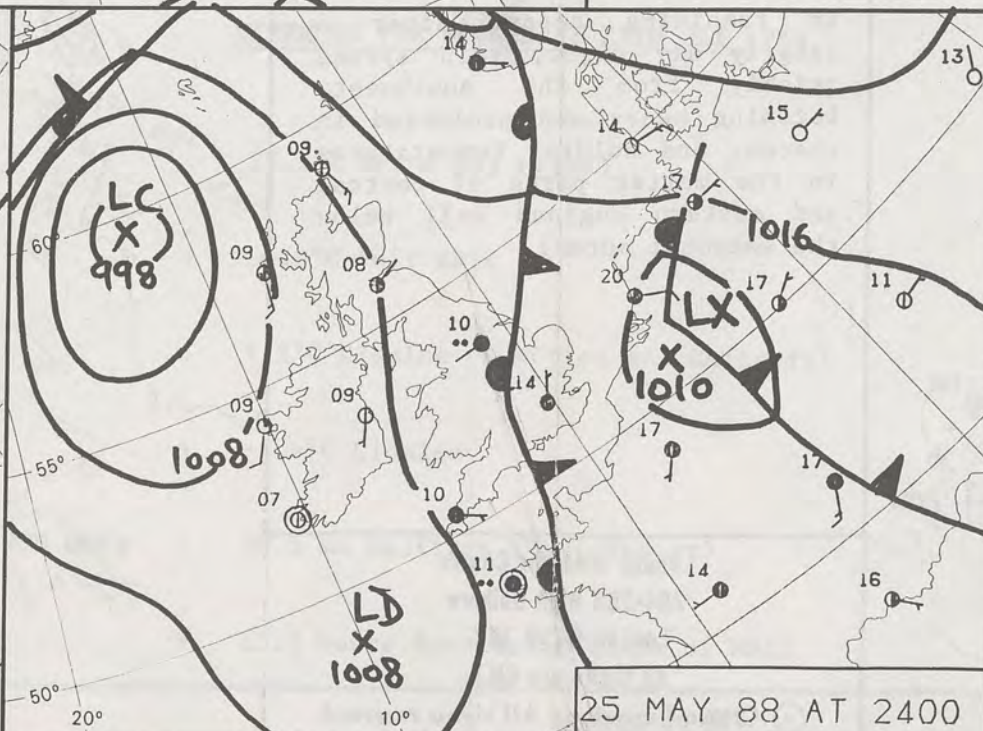




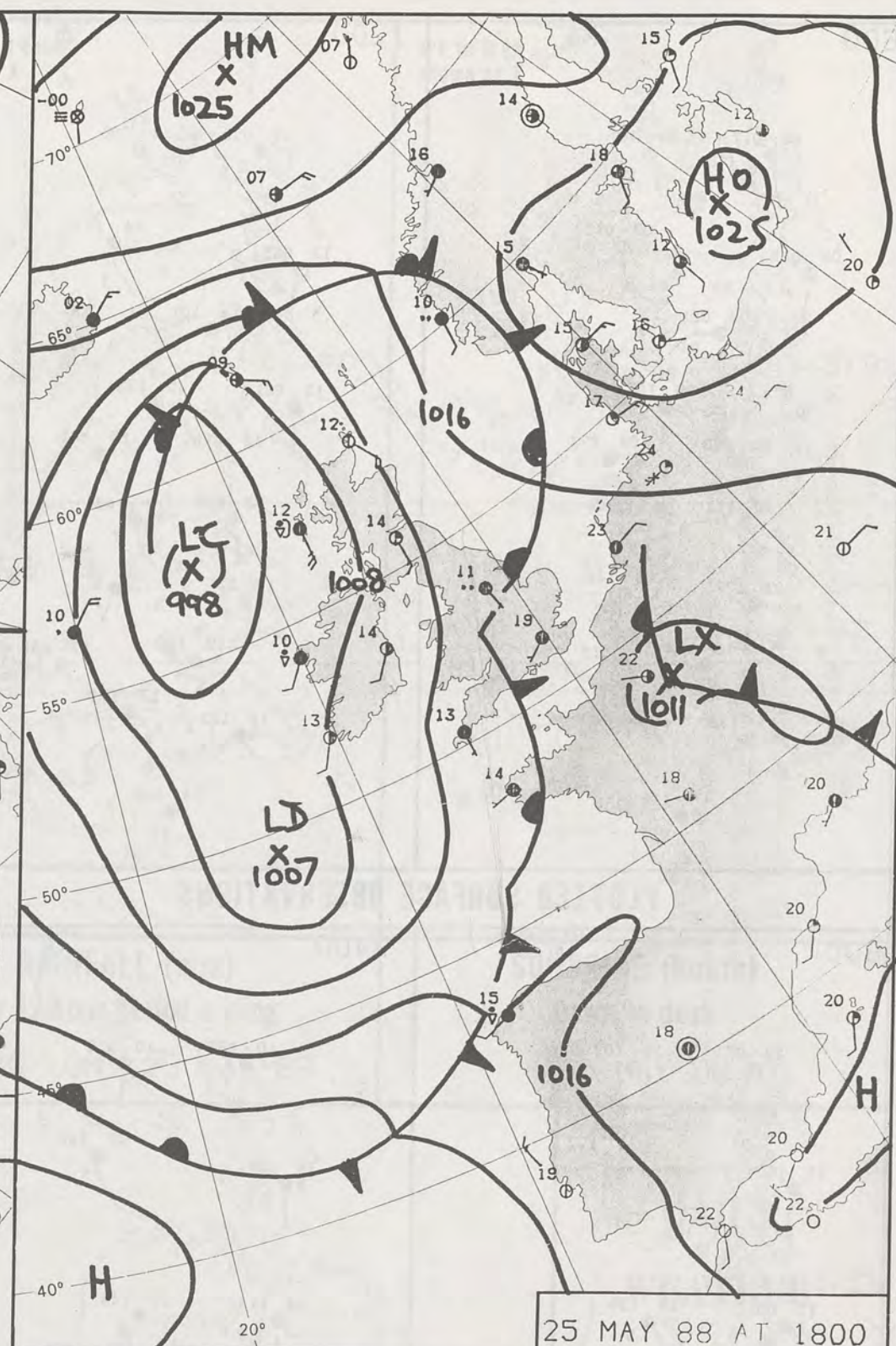
25 MAY 88 AT 1200



25 MAY 88 AT 0600



25 MAY 88 AT 2400



25 MAY 88 AT 1800

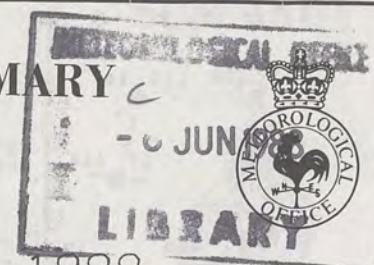
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN  
FOR

WEDNESDAY 25 MAY 1988

Warm front Cold front Occlusion

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

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0600

1200

WEDNESDAY  
25 MAY 1988

0600

1200

SUMMARY  
OF  
BRITISH WEATHER

Scotland and Northern Ireland, together with the far north and northwest of England, northwest Wales and extreme west of England had a lot of dry and bright weather, with well broken cloud and mostly large amounts of sunshine. Some showers did develop, mainly confined to western parts of Northern Ireland and Scotland. Temperatures were generally above normal, but well above in some sheltered northeastern parts of Scotland.

East Anglia and southeast England had largely dry and fine weather. During the evening though, some heavy thundery rain clipped into the extreme southeast of England, with isolated showers developing elsewhere. Temperatures responded very well to daytime sunshine, rising several degrees above normal in sheltered locations.

In remaining areas, after a largely dry night, rain spread quickly from the southwest, becoming heavy and prolonged in places, and holding temperatures in the wetter parts of central and eastern England well below the seasonal normal.

London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
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## SIGNIFICANT WEATHER CHARTS

## PLOTTED SURFACE OBSERVATIONS

1800

2400

1800

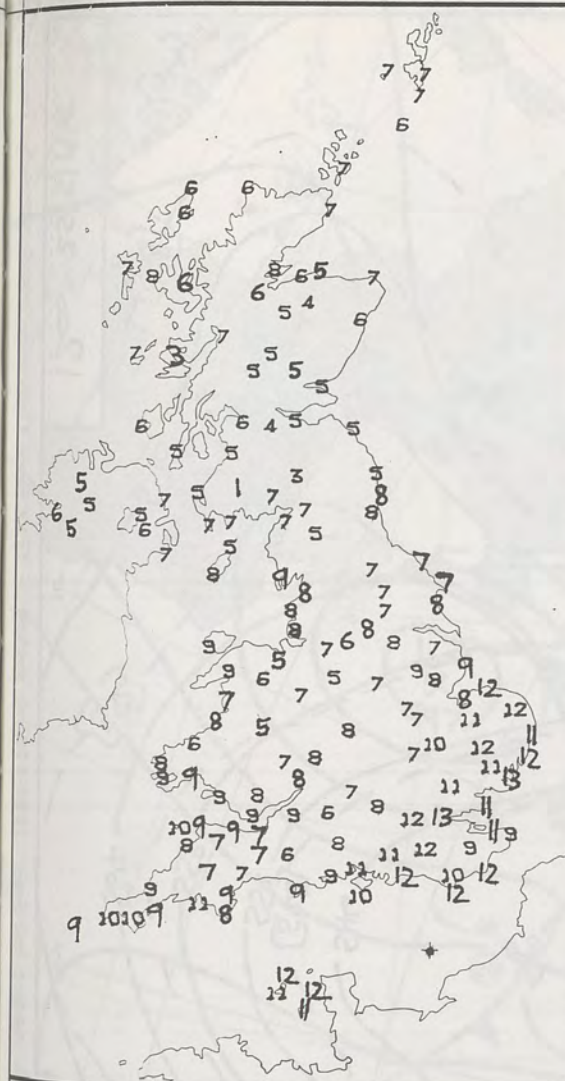
2400

NIGHT

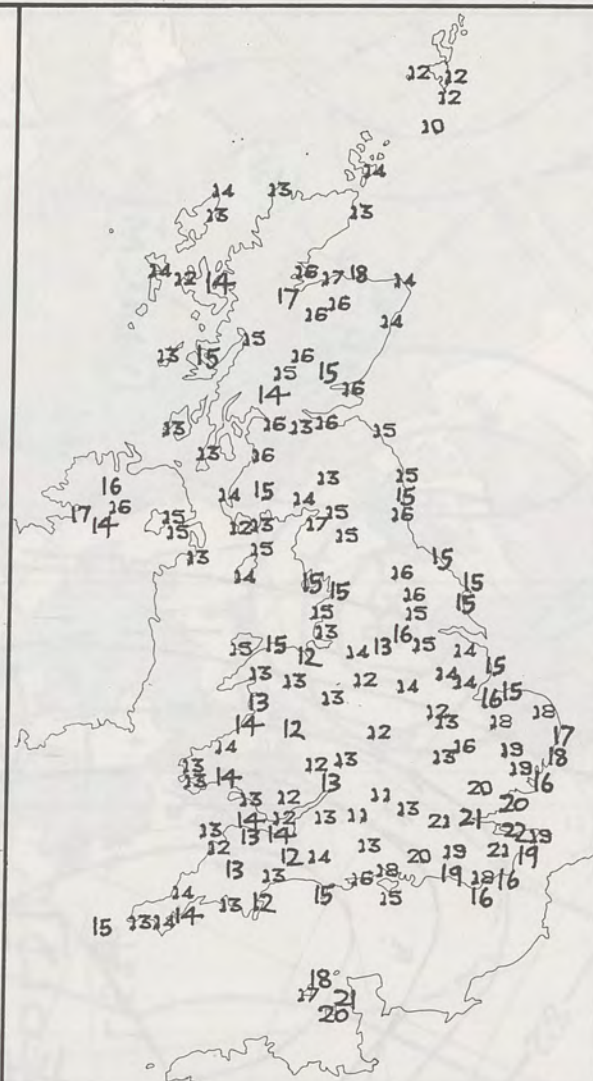
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London W





**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 25 MAY 88



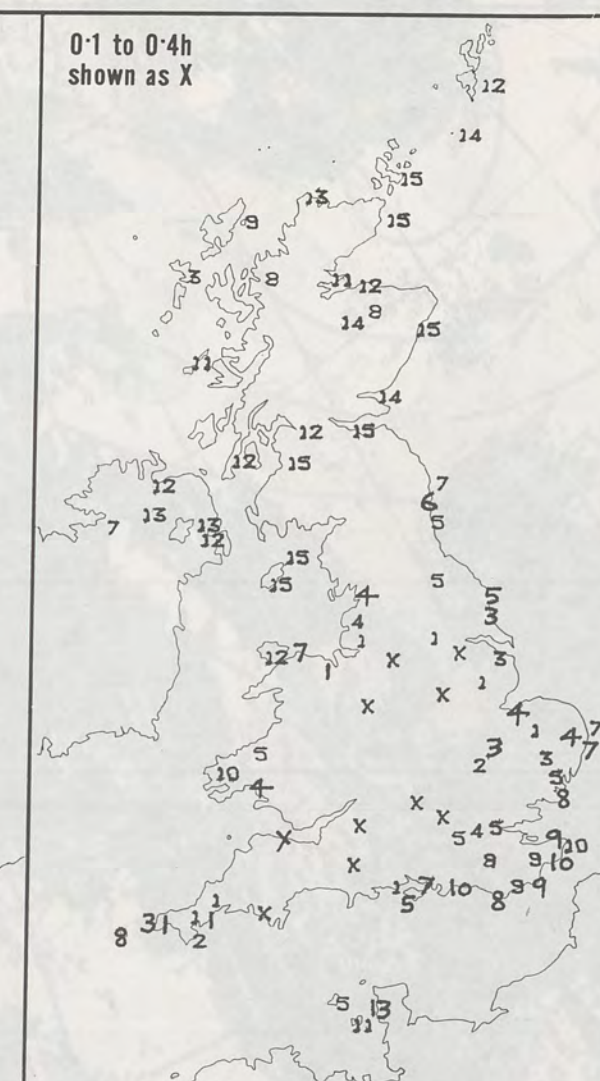
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 25 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 25 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 25 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
25 MAY 88

**EXTREMES FOR WEDNESDAY 25TH MAY 1988**

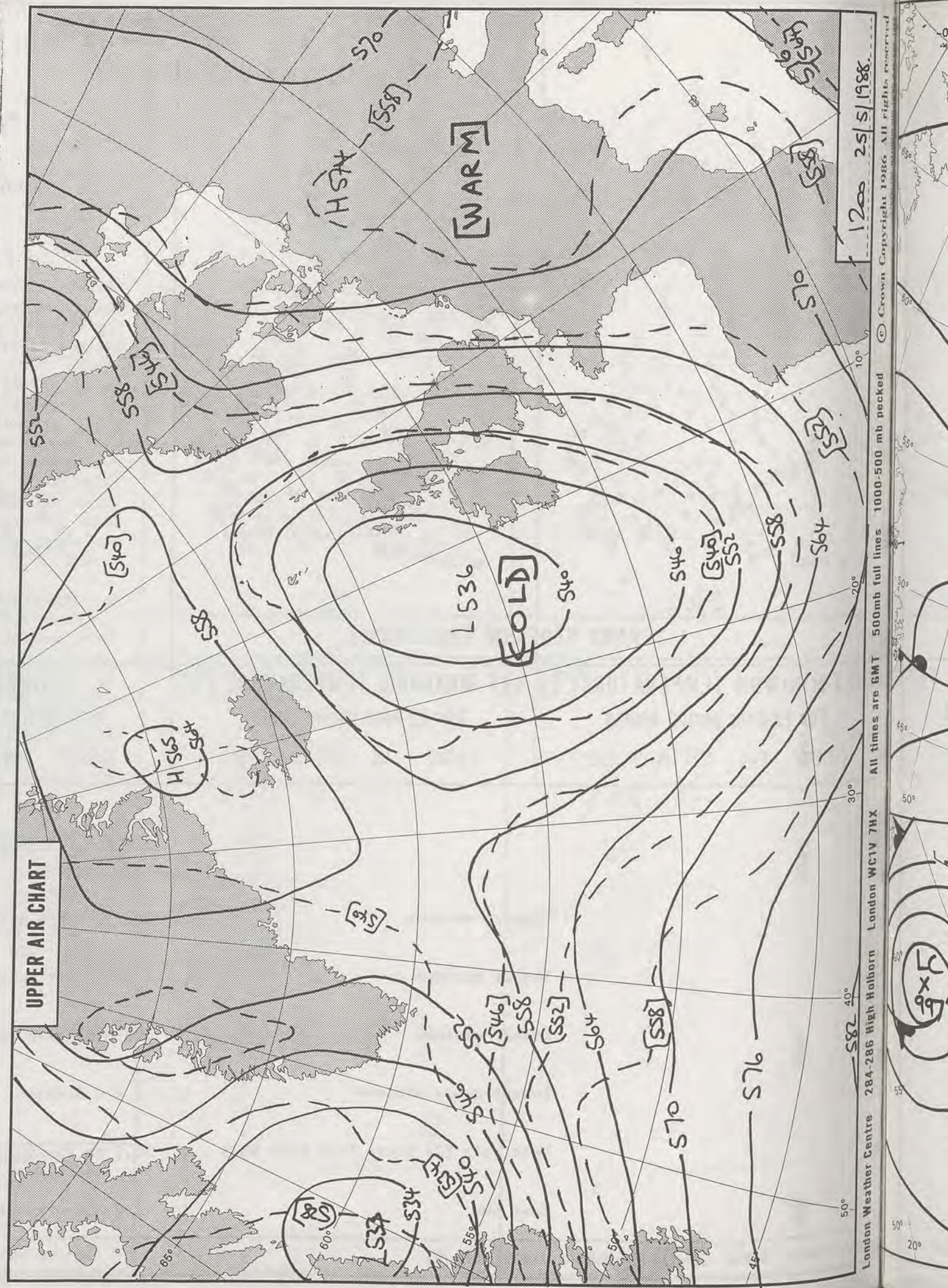
Highest maximum	: 22.2°C Herne Bay (Kent)
Lowest maximum	: 10.0°C Fair Isle
Lowest minimum	: 1.2°C Glenlee (Dumfries and Galloway)
Lowest grass minimum	: -2.4°C Glenlee
Most rain (24 hours from 0900 GMT)	: 30.1 mm Hastings (East Sussex)
Most sun	: 15.2 hours Ronaldsway (Isle of Man)

**DAILY  
WEATHER  
SUMMARY**



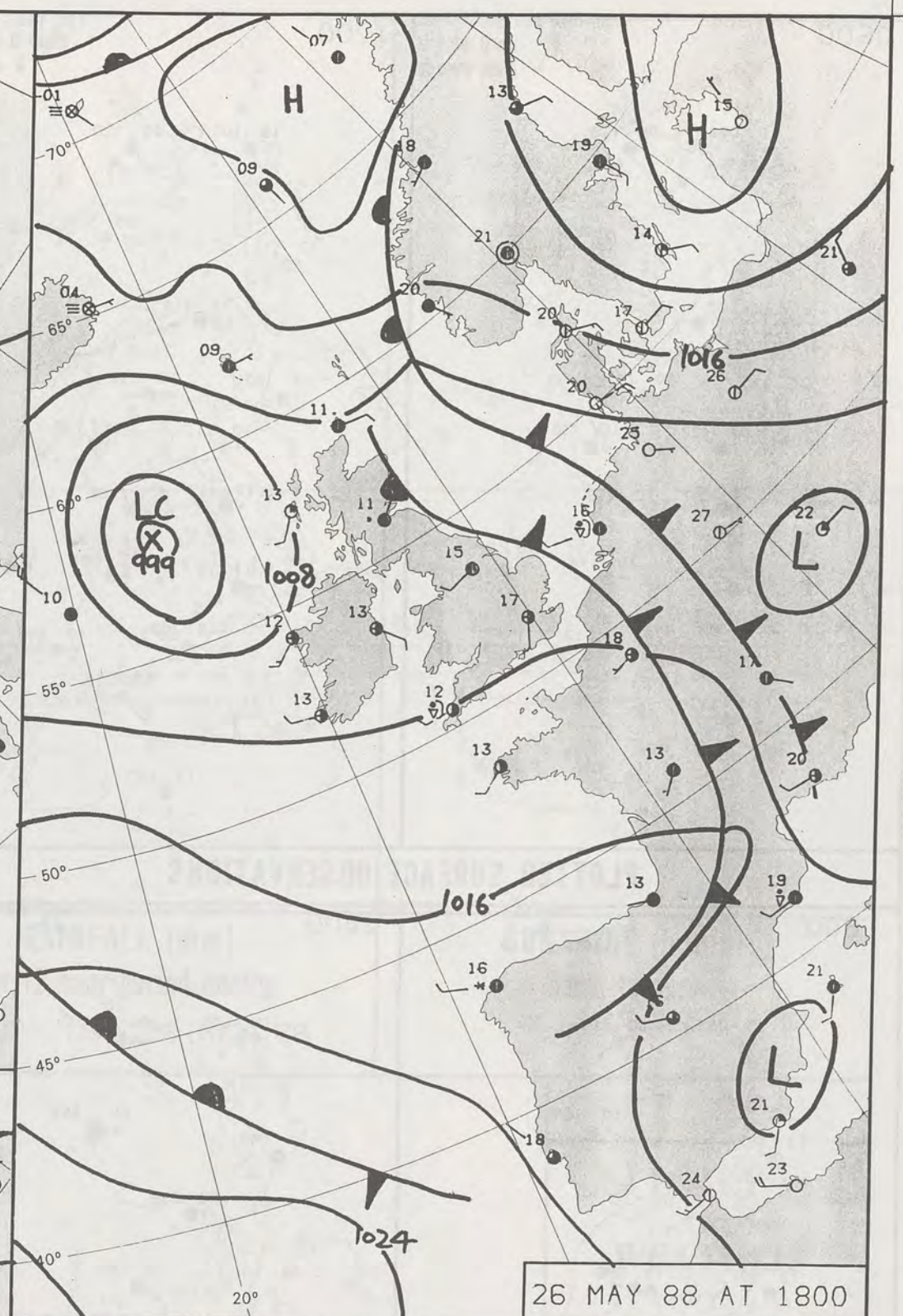
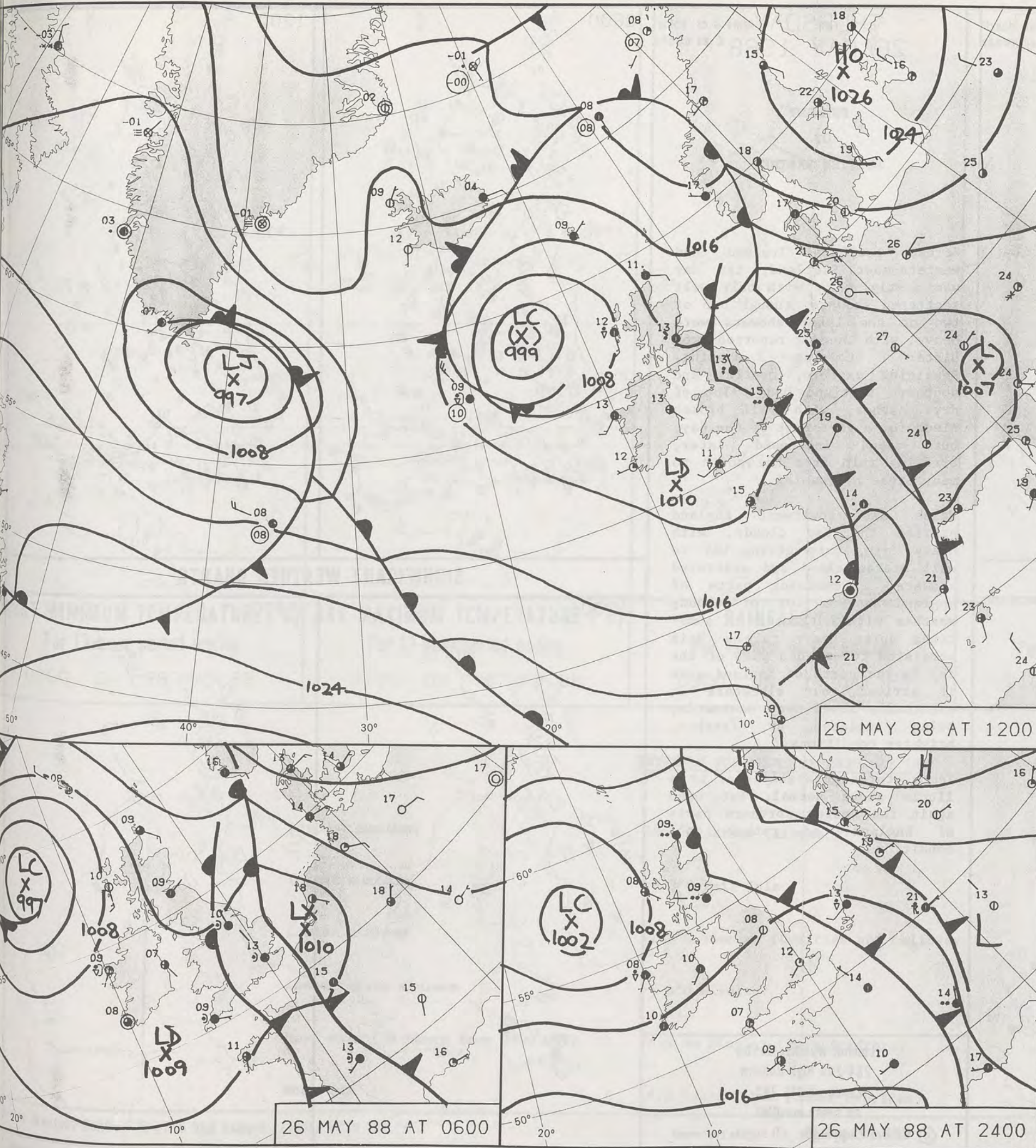
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1200 25/5/1988  
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All times are GMT 500mb full lines 1000-500 mb pecked  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
500mb full lines 1000-500 mb pecked



DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN  
FOR  
THURSDAY 26 MAY 1988

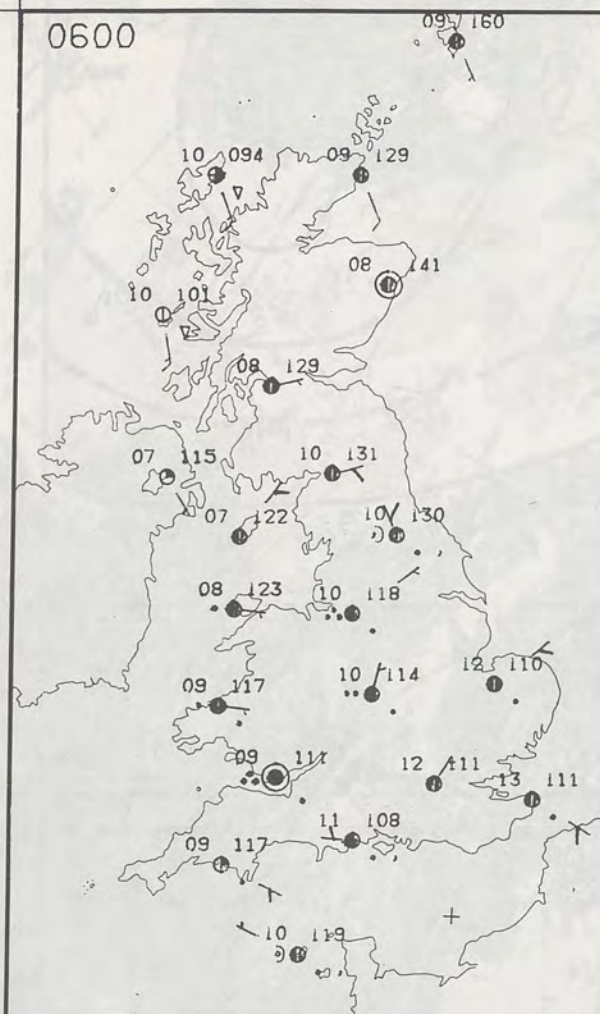
London Weather Centre 284-286 High Holborn London WC1V 7HX

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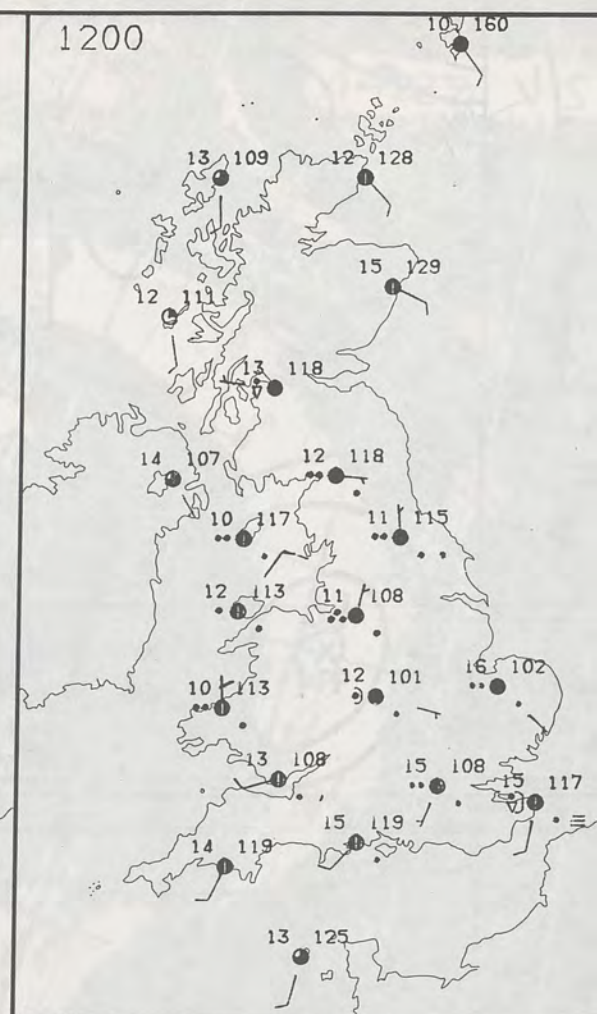
Printed in the UK for HMSO Dd 8063410, C5, 1/88, 38938.



0600

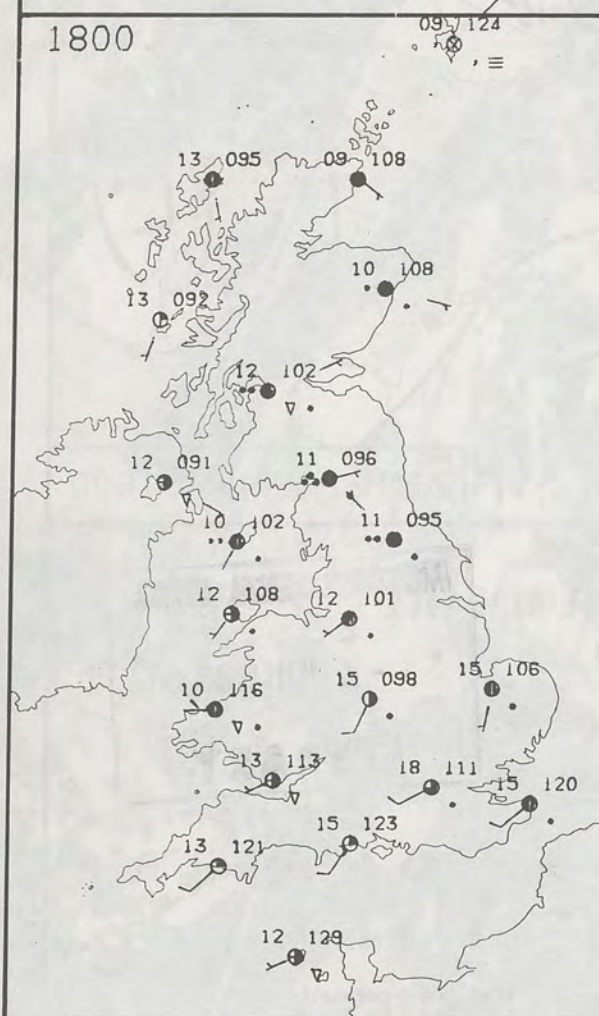


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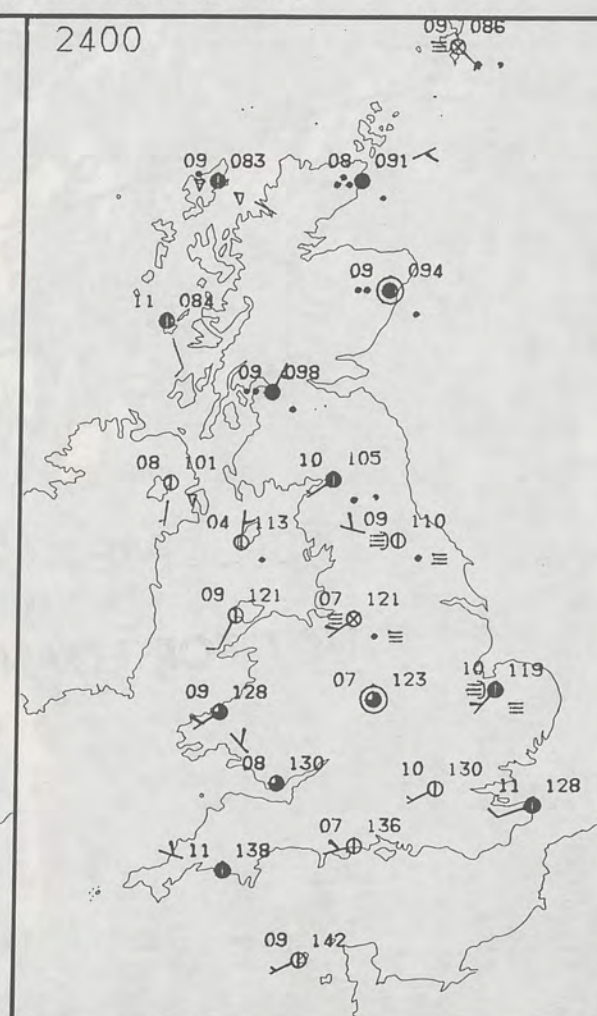


## PLOTTED SURFACE OBSERVATIONS

1800



2400

THURSDAY  
26 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

Across Northern Ireland and western-most Scotland, the day was mostly sunny with only well scattered showers, though one or two of the later showers were heavy, with thunder reported from Ulster towards evening. Remaining eastern, central and southern Scotland had a lot of dry weather, with well broken cloud for a good part of the day, but cloud increased later, bringing rain from the south to many areas by evening.

Wales and southwest England started the day cloudy, with heavy rain, this giving way to well broken cloud and scattered showers. Remaining parts of England had a lot of cloudy weather with outbreaks of sometimes quite heavy rain. Rain persisted for a good part of the day in the north of England once it arrived, but elsewhere it eventually moved away eastwards, being replaced by fresher, brighter conditions.

Temperatures generally near or a little above normal, but once again the wetter northern parts of England had rather cool conditions.

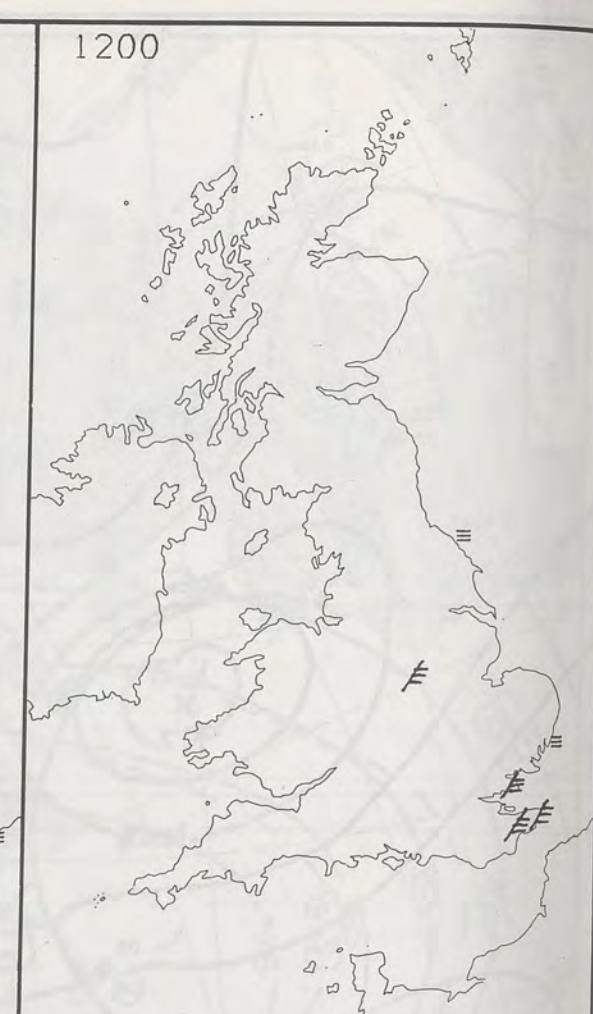
London Weather Centre  
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London WC1V 7HX  
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0600



1200

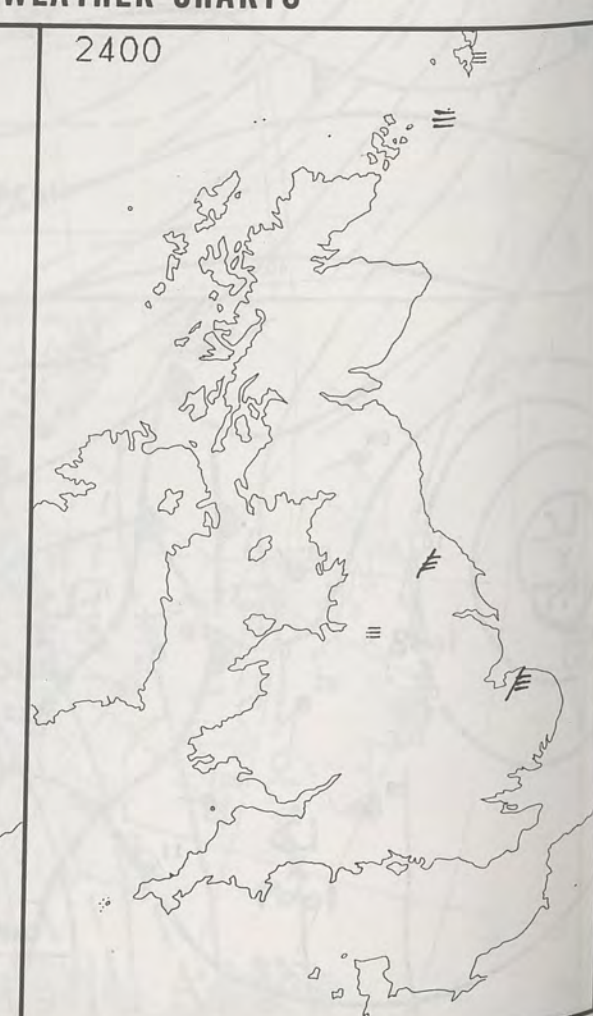


## SIGNIFICANT WEATHER CHARTS

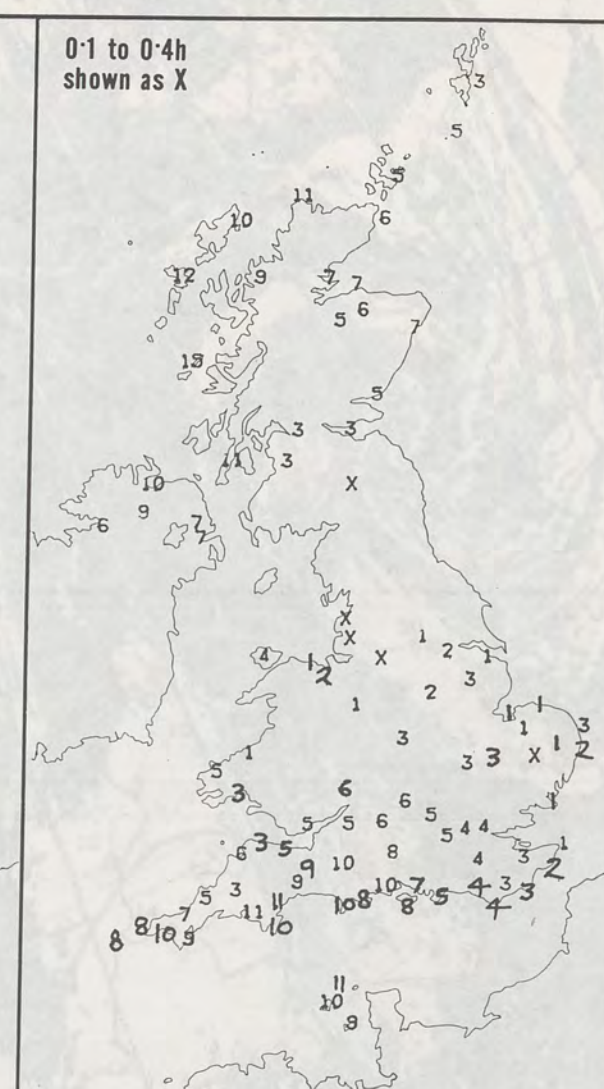
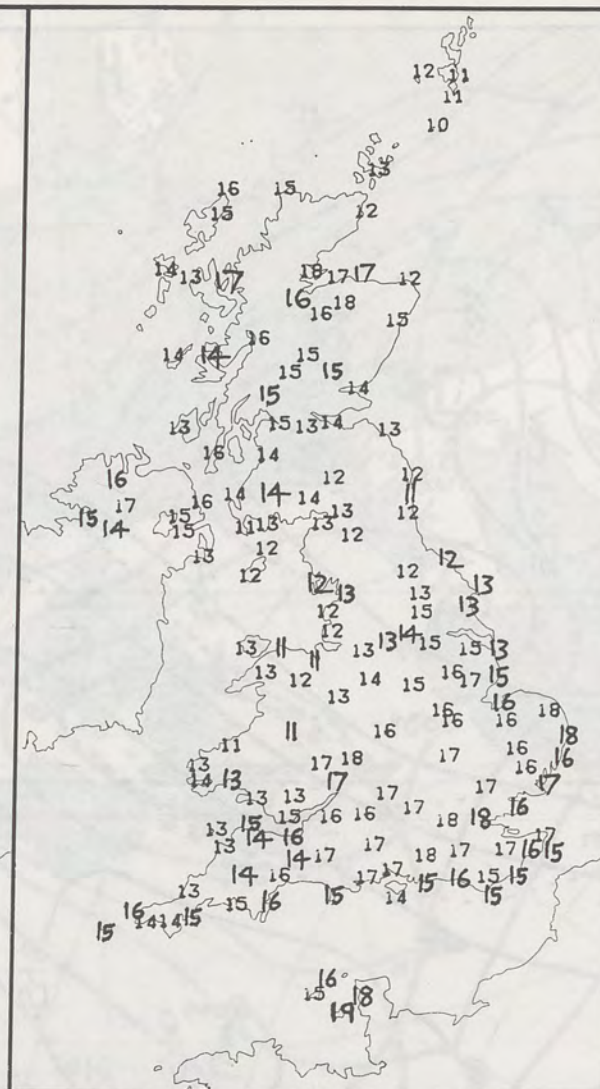
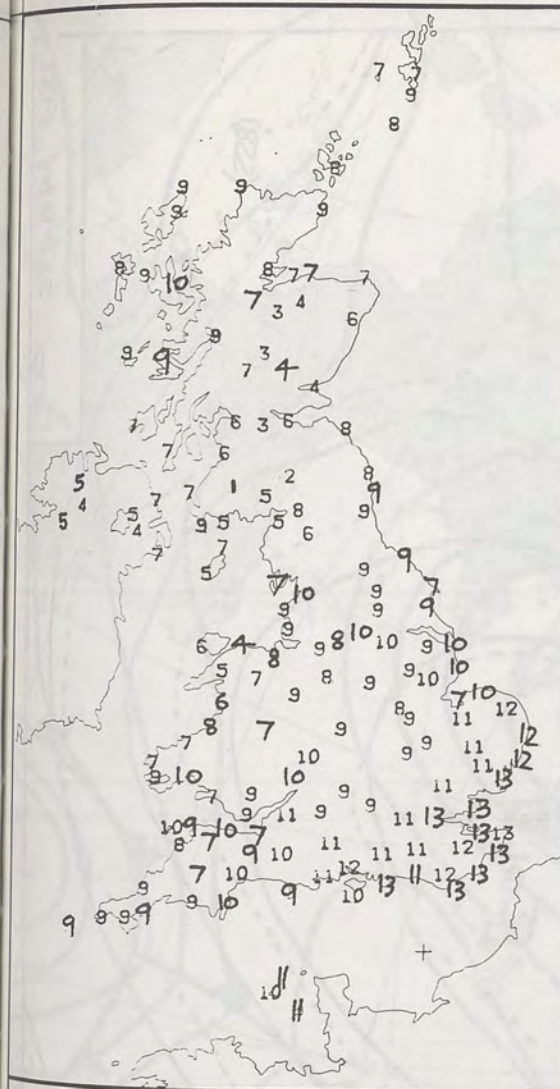
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 26 MAY 88

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 26 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 26 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 26 MAY 88

**SUNSHINE (hours)**  
Dawn to dusk  
26 MAY 88

**EXTREMES FOR THURSDAY 26TH MAY 1988**

Highest maximum : 18.6°C Jersey (Airport)

Lowest maximum : 10.3°C Fair Isle

Lowest minimum : +1.5°C Glenlee (Dumfries and Galloway)

Lowest grass minimum : -4.6°C Glenlee

Most rain (24 hours from 0900 GMT) : 11.4 mm Bingley (Near Bradford)

Most sun : 14.9 hours Tiree (Inner Hebrides)

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

All times are GMT

**DAILY  
WEATHER  
SUMMARY**

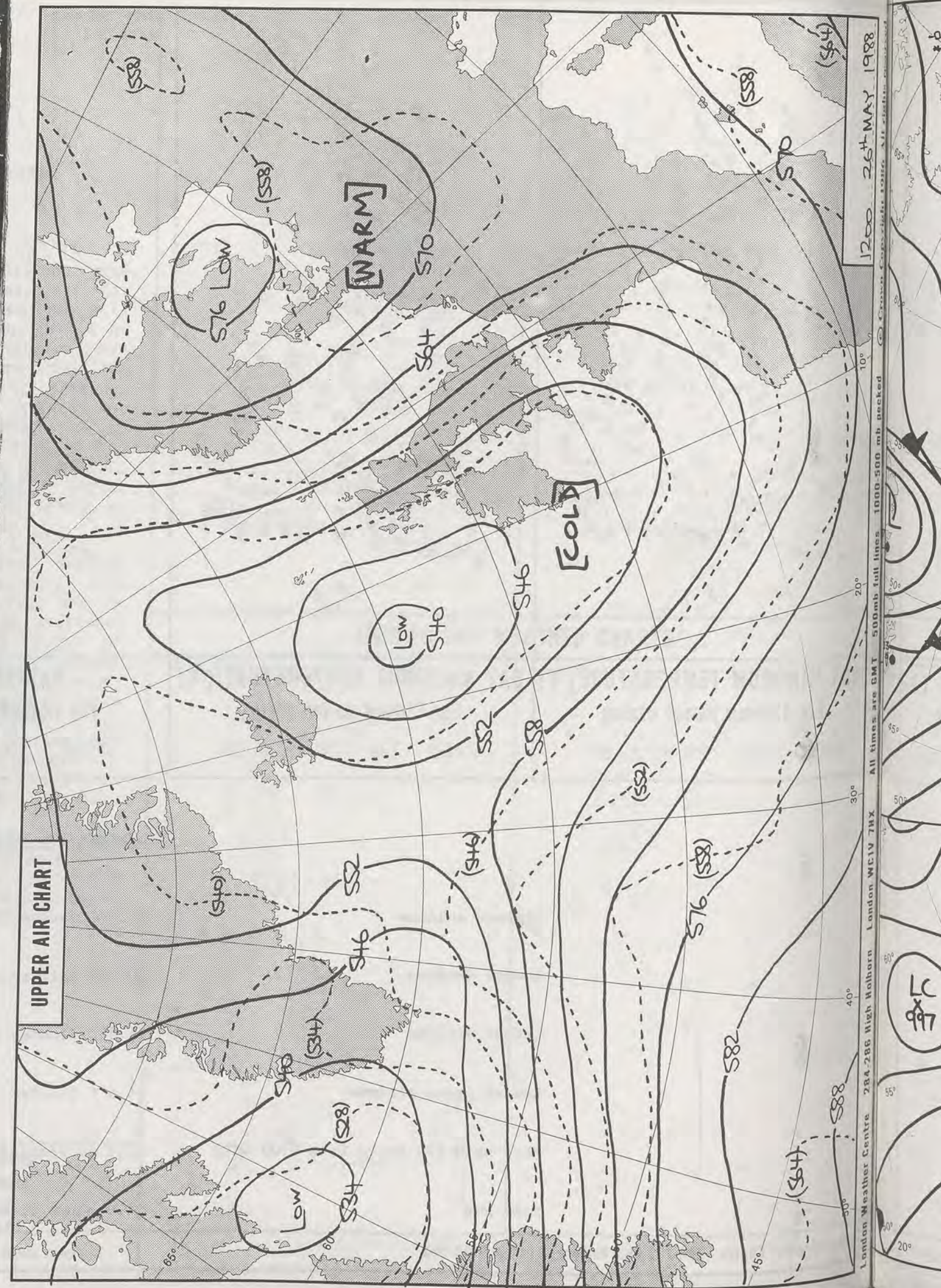


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1417Z VIS 26/5/88

150

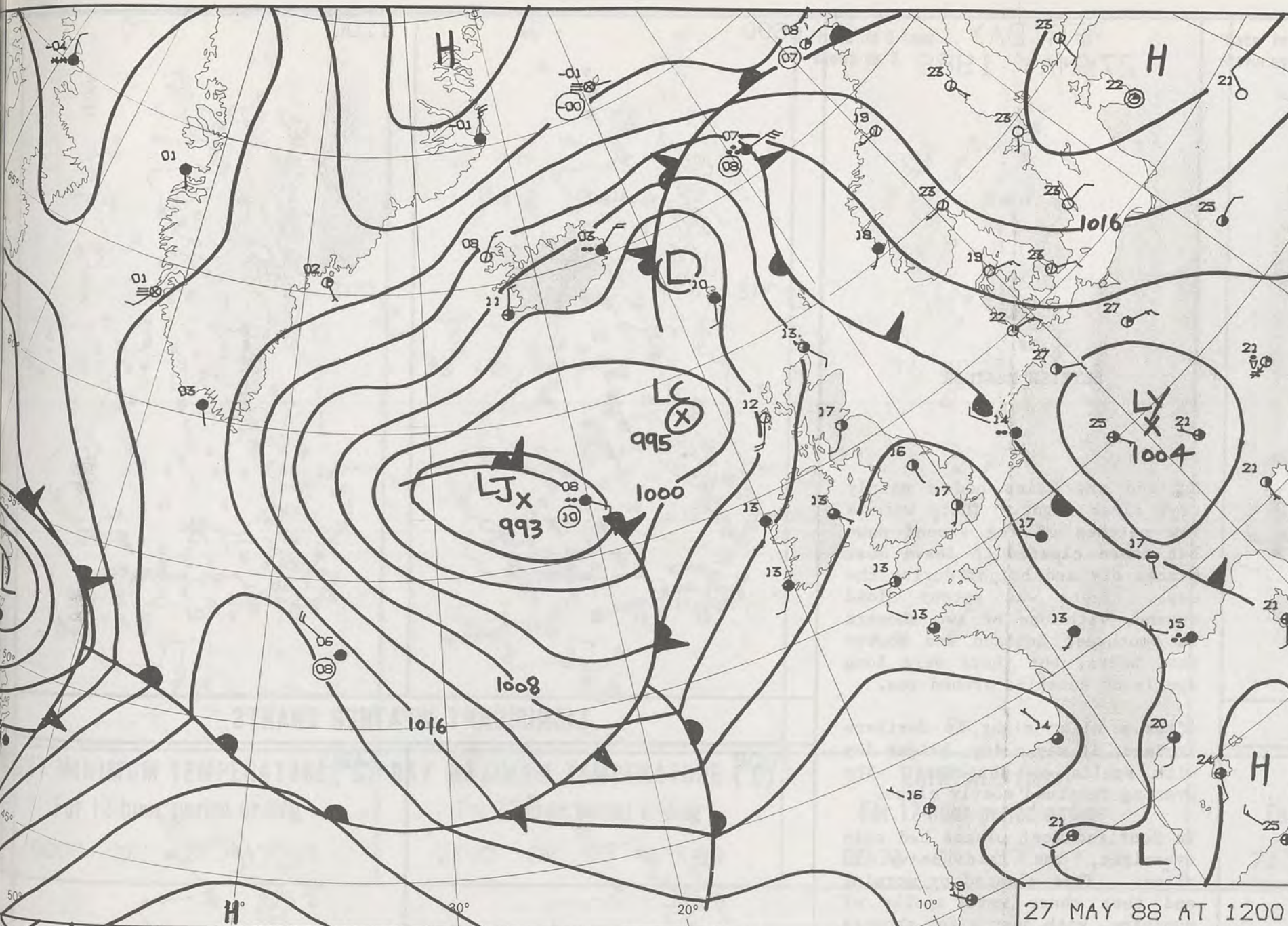




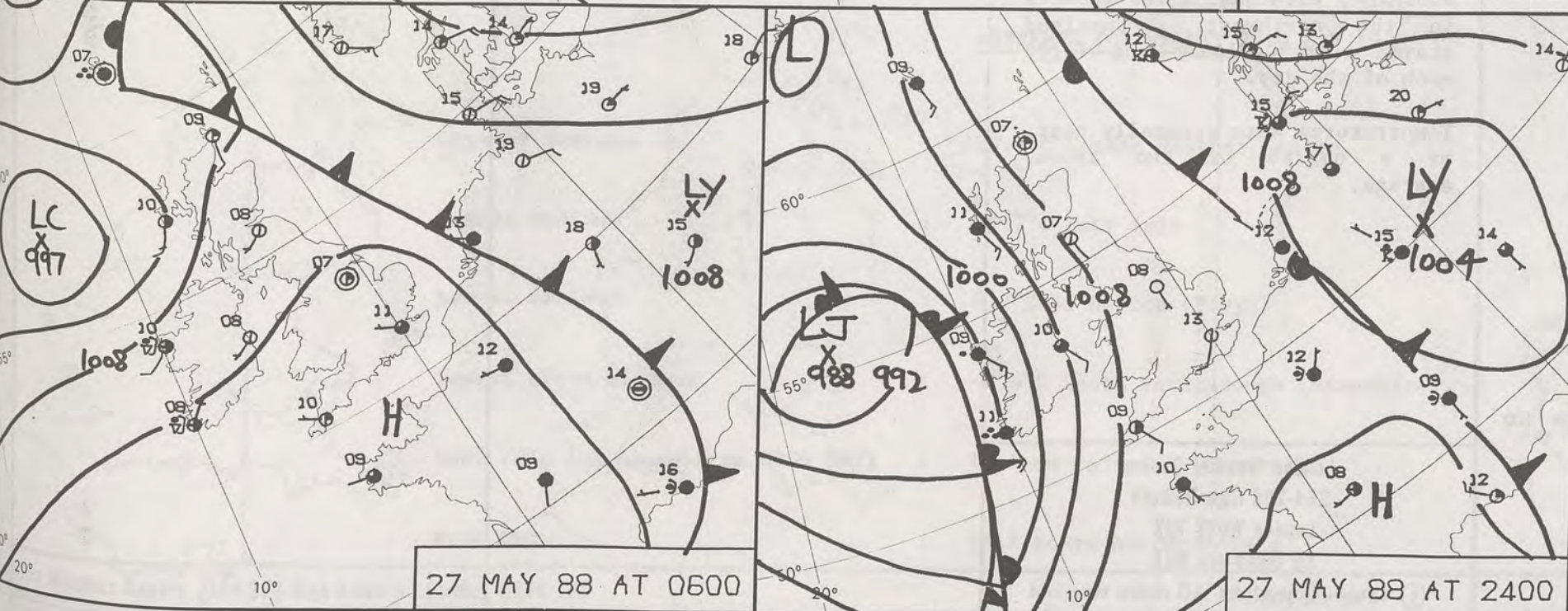
1200 26th MAY 1988

500mb full lines 1000-500 mb pecked

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

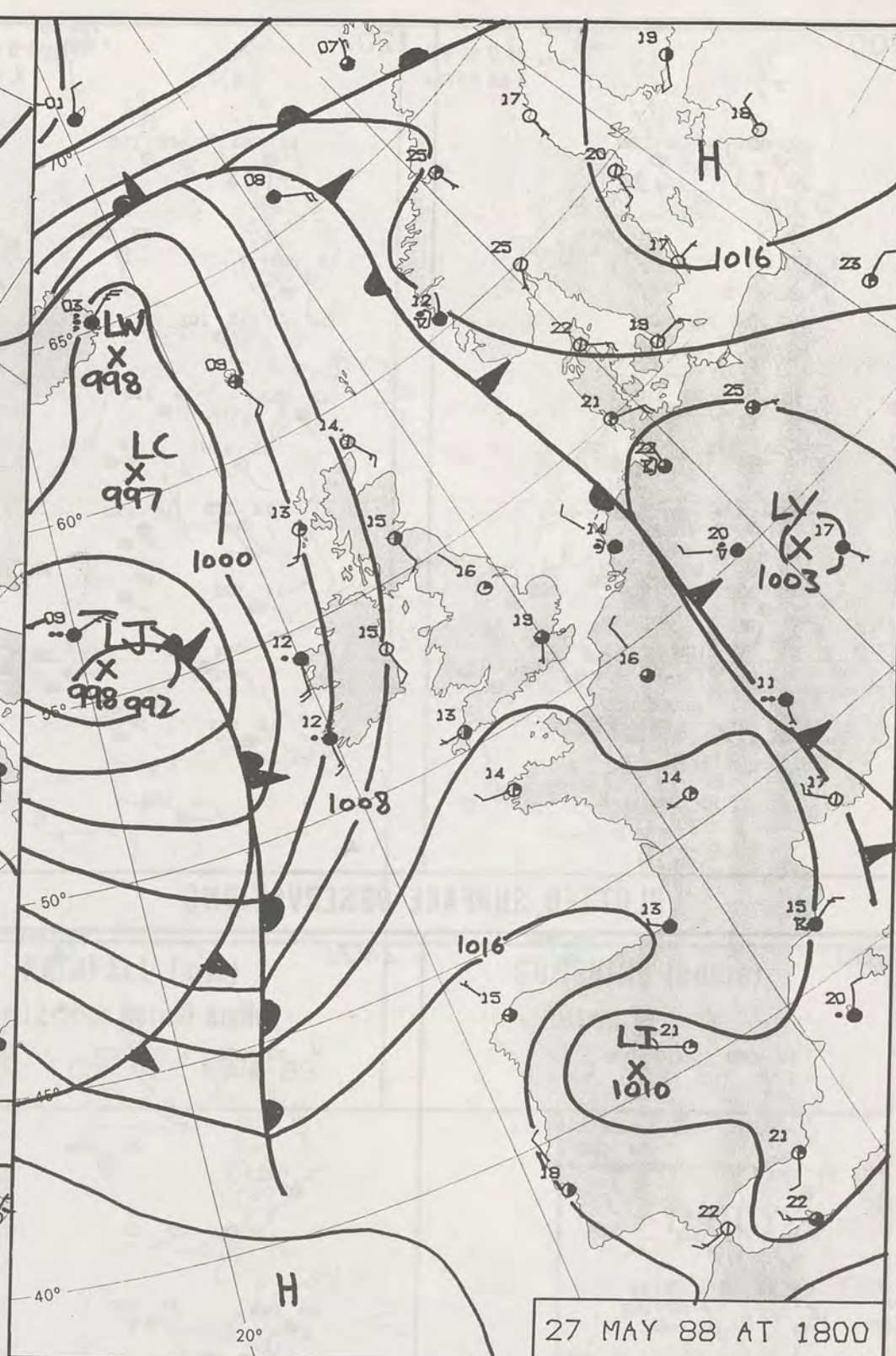


27 MAY 88 AT 1200



27 MAY 88 AT 0600

27 MAY 88 AT 2400



27 MAY 88 AT 1800

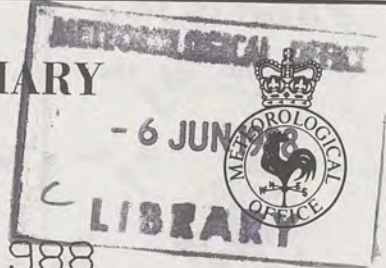
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN  
FOR

FRIDAY 27 MAY 1988

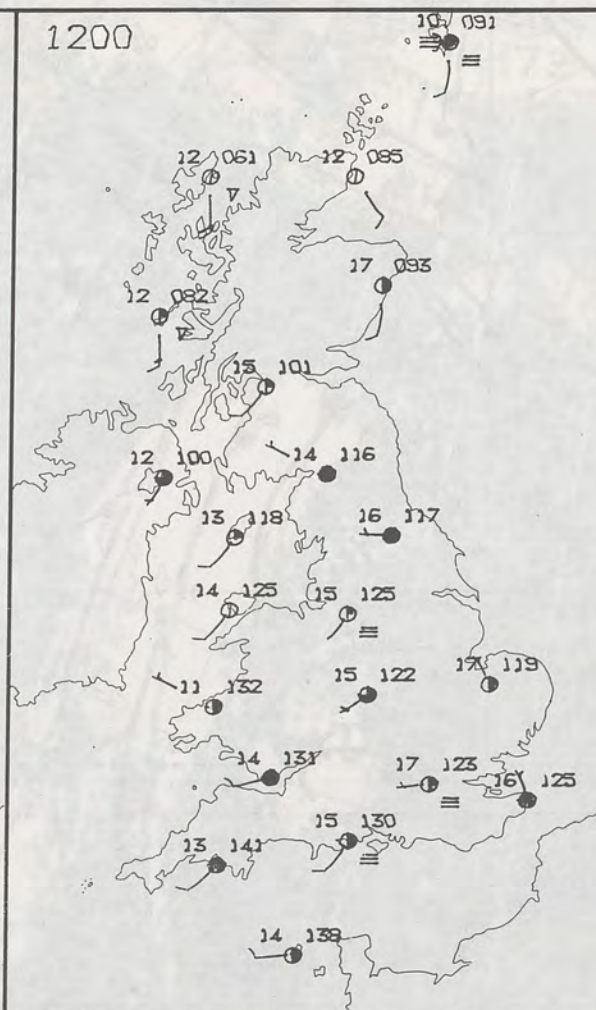
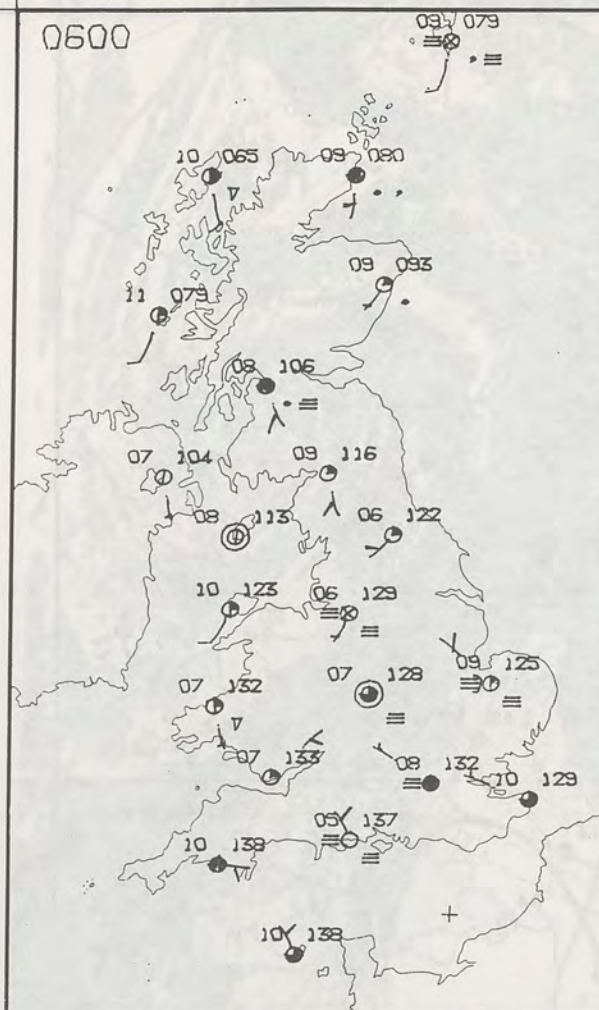
Warm front Cold front Occlusion

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

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FRIDAY  
27 MAY 1988

SUMMARY  
OF  
BRITISH WEATHER

England and Wales had a mainly dry, clear night. There were a few patches of fog around dawn but these cleared to leave most places dry and bright during the day. There was patchy cloud around, with one or two showers in southwest England and southwest Wales, but there were long spells of sunshine around too.

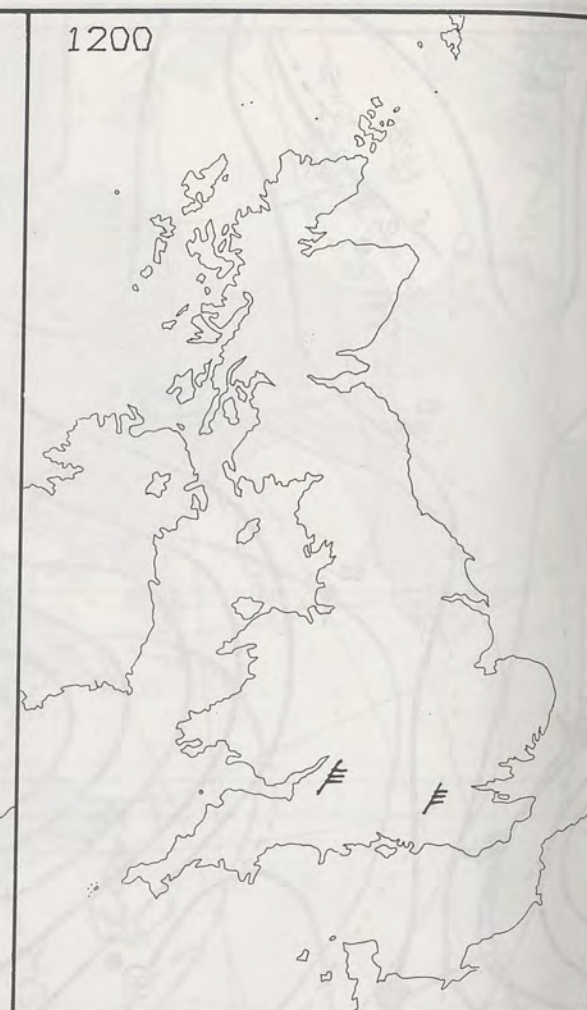
After a clear night in Northern Ireland, it was a dry, bright day with spells of sunshine. The evening remained mostly clear.

In Scotland most places had rain overnight, the rain heavy in places. This cleared by morning and then there were spells of sunshine, with just a few showers in the northwest. Shetland stayed rather cloudy and foggy much of the day.

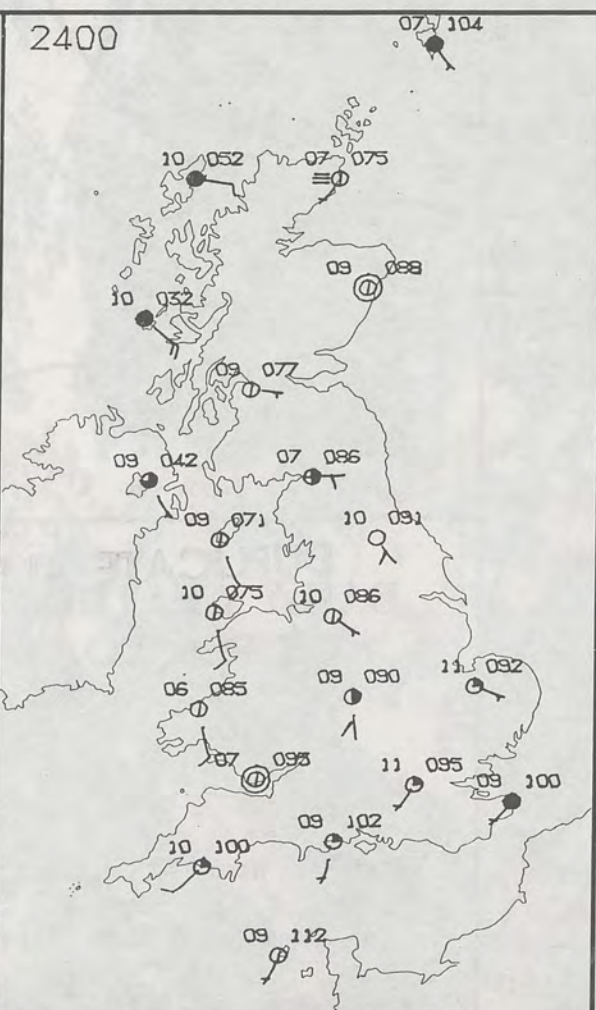
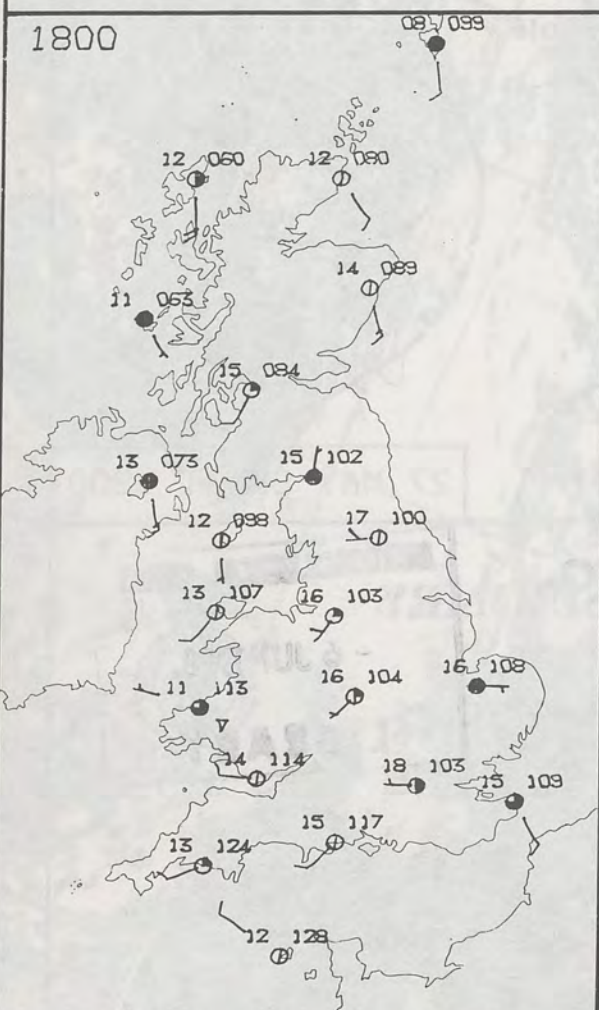
Temperatures were generally near, or a degree or two above, average.

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

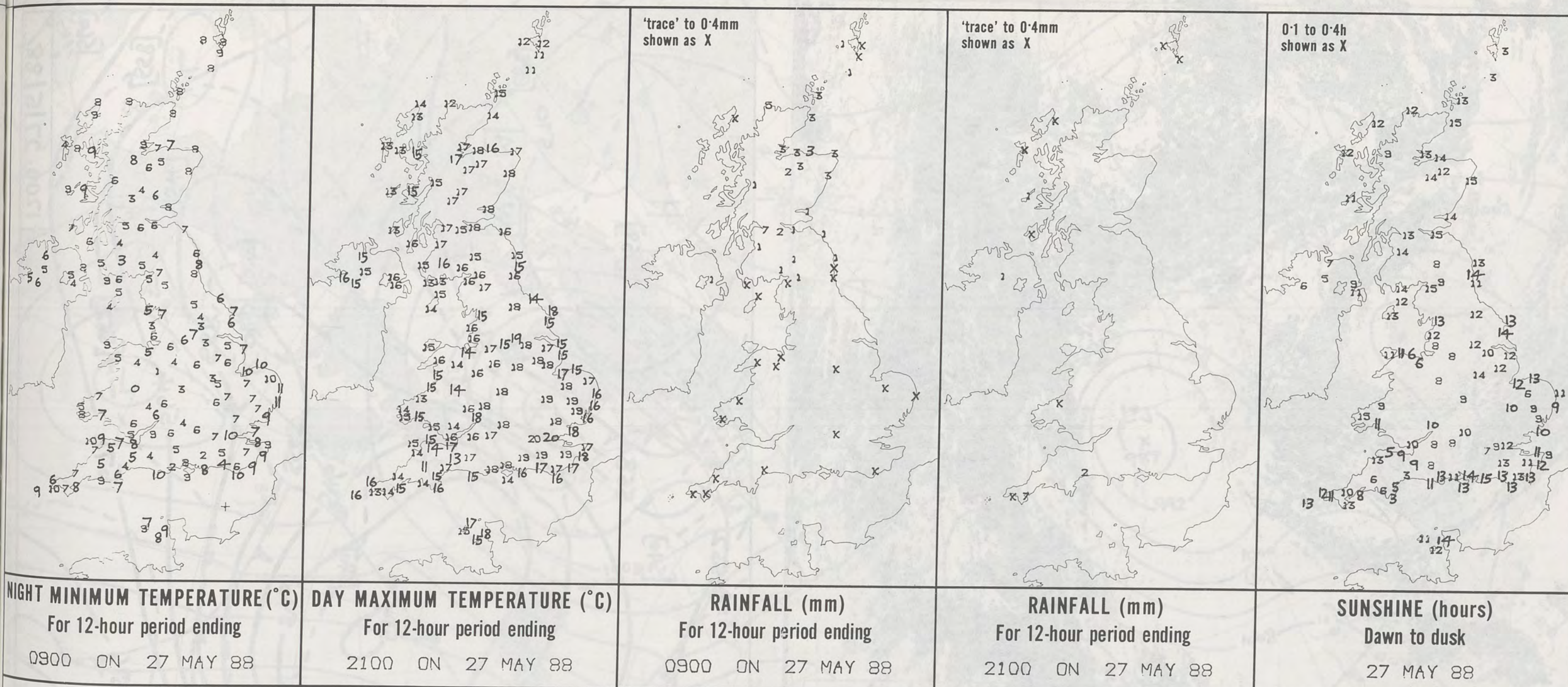
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SIGNIFICANT WEATHER CHARTS







**EXTREMES FOR FRIDAY 27TH MAY 1988**

Highest maximum	: 20.2°C London Weather Centre
Lowest maximum	: 10.7°C Fair Isle
Lowest minimum	: 0.1°C St Harmon (Powys)
Lowest grass minimum	: -2.5°C South Farnborough (Hampshire)
Most rain (24 hours from 0900 GMT)	: 11.5 mm Falmouth (Cornwall)
Most sun	: 14.8 hours Aberdeen/Dyce

**DAILY  
WEATHER  
SUMMARY**



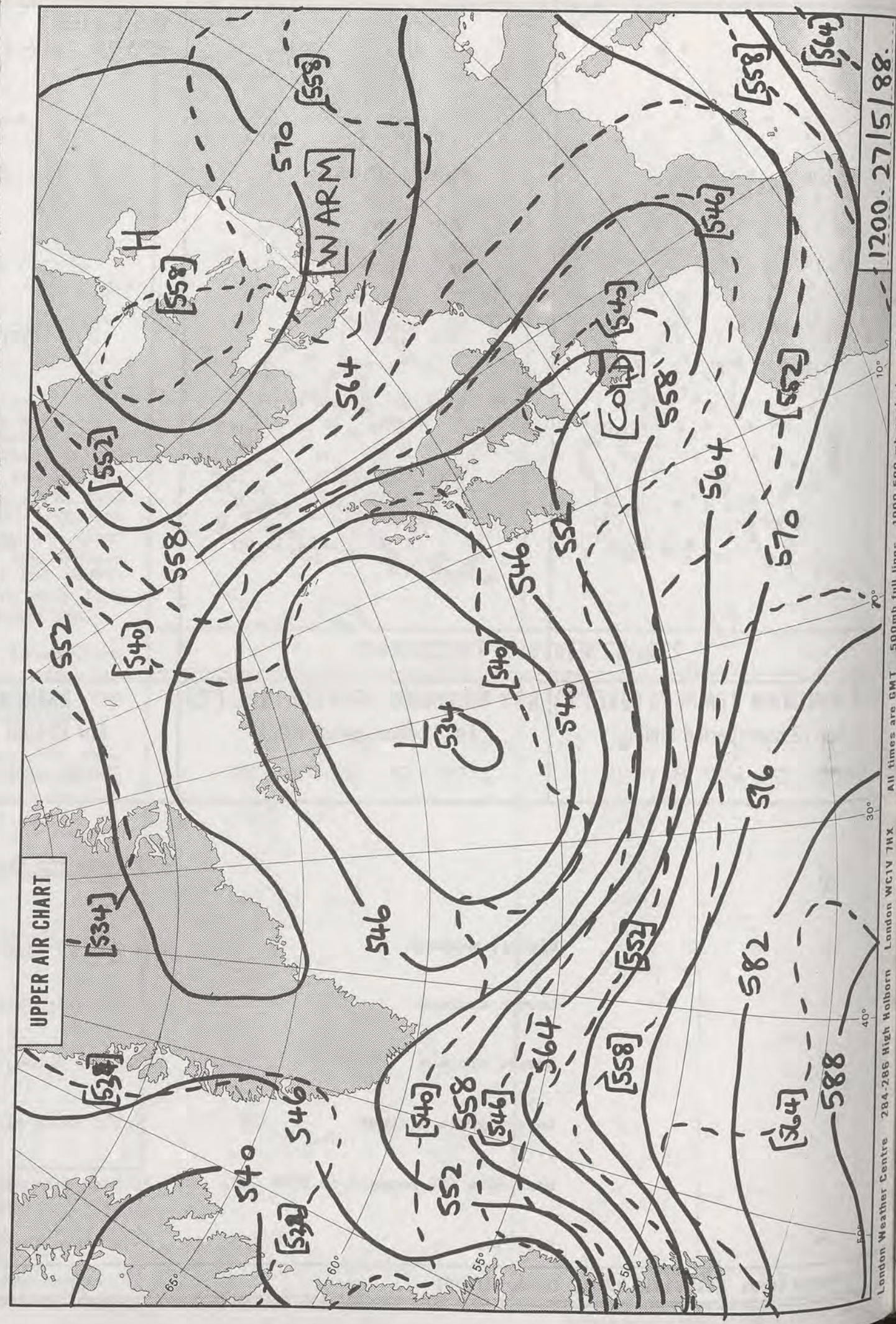
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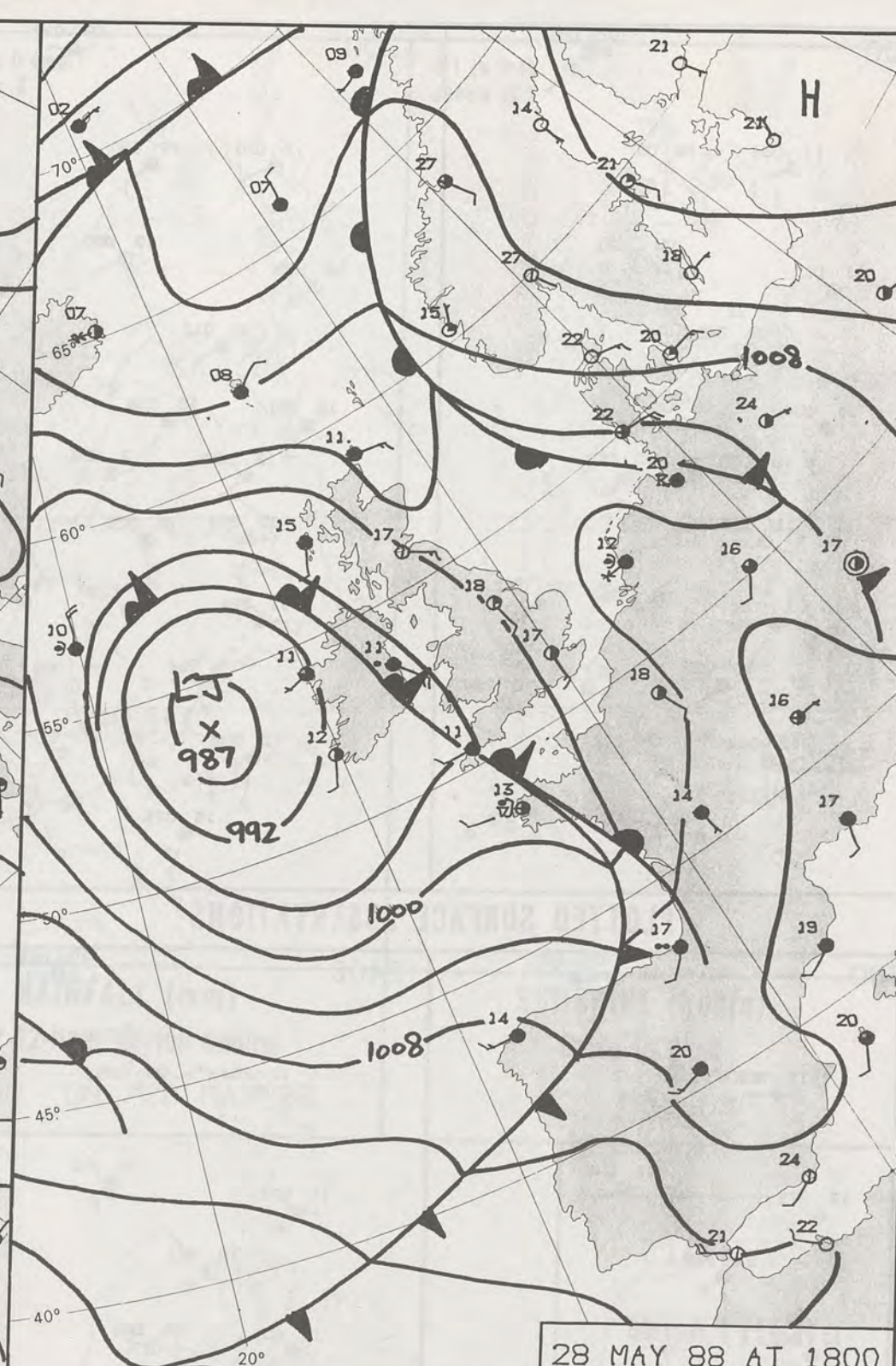
1548Z VIS 27/5/88



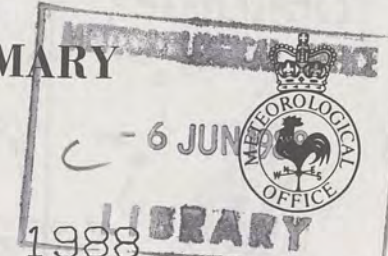


1200-27/5/88.

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



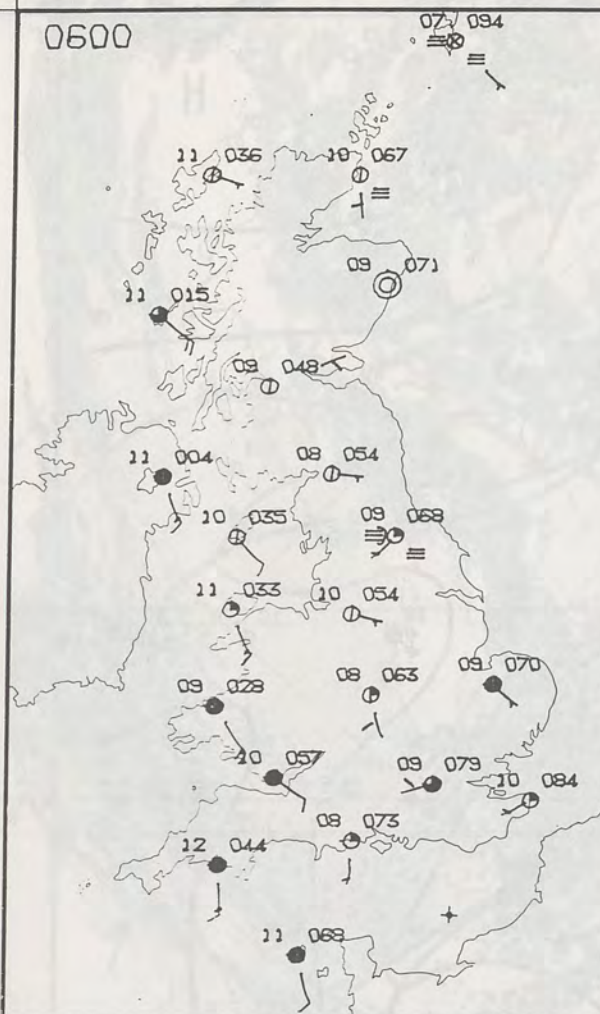
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN  
FOR  
SATURDAY 28 MAY 1988



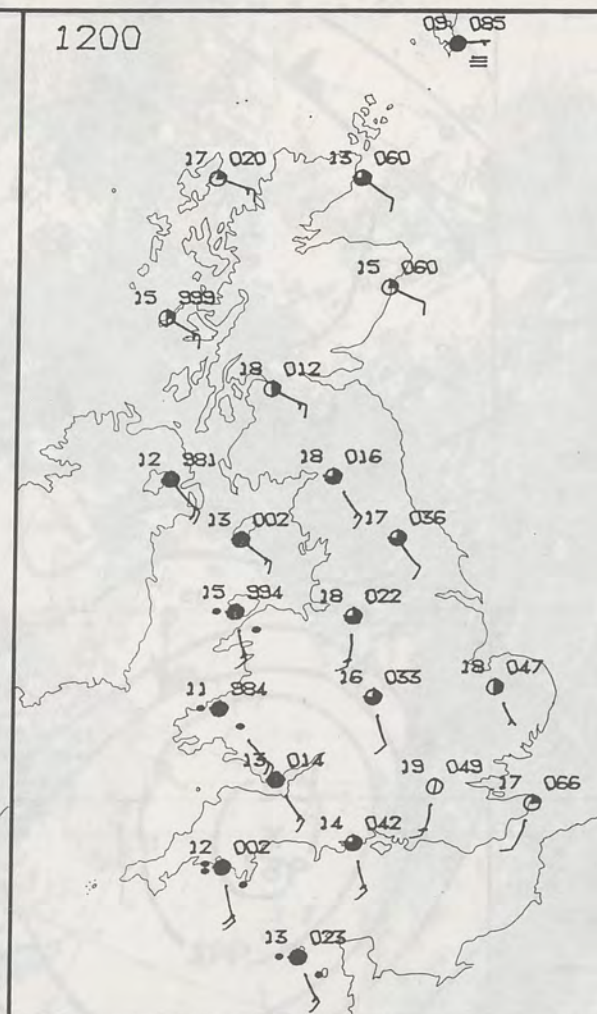
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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0600



1200

SATURDAY  
28 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

Most of Scotland and most of England, except the southwest, had a sunny day after the clearance of patchy early morning fog. Cloud and sea fog affected parts of the east coast of Scotland at times though, with Shetland staying dull and foggy through the twenty-four hours.

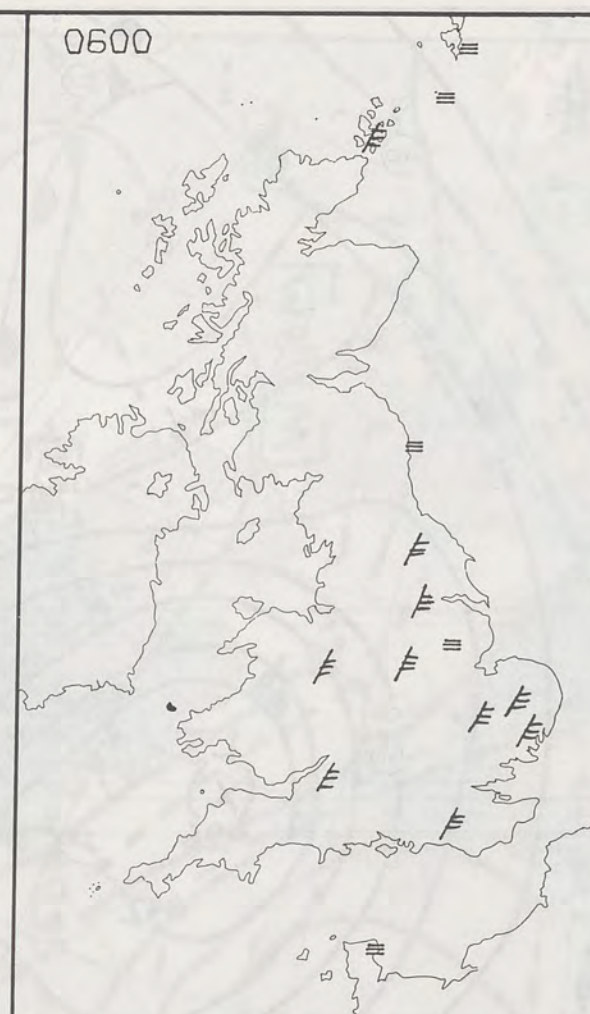
Meanwhile rain reached Cornwall around dawn and slowly spread through southwest England, Wales and Northern Ireland. Rain was heavy in places, with over an inch of rain in places in Cornwall. During the evening the rain edged through central southern England and into the Midlands and northwest England, with one or two showers in southwest Scotland. At the same time clearer weather spread into the southwest of England and the far southwest of Wales.

It was rather cold in the wetter areas but elsewhere temperatures were generally in the warm category, although some eastern coasts had temperatures nearer normal.

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London WC1V 7HX  
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0600

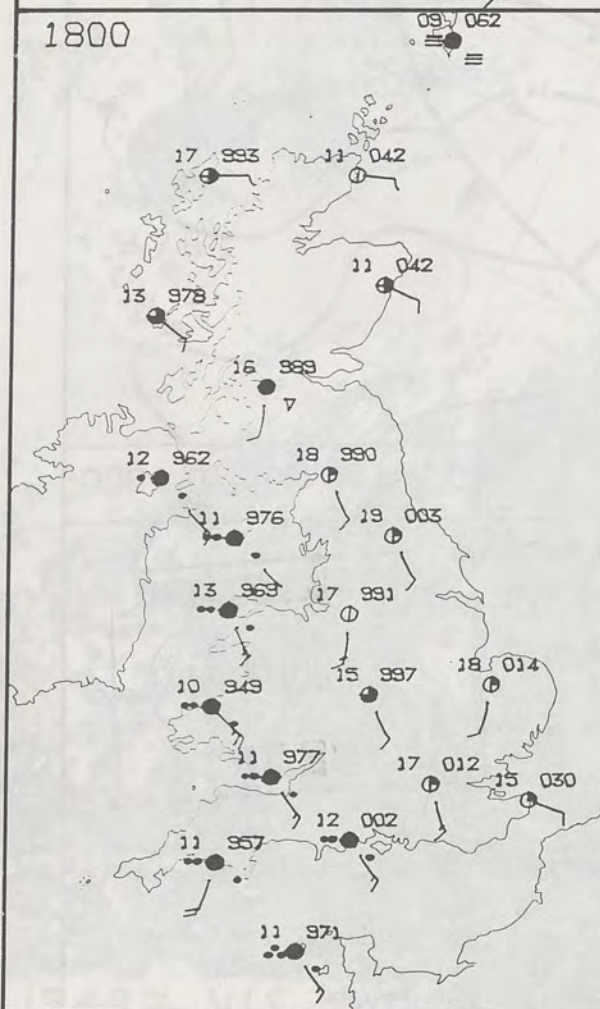


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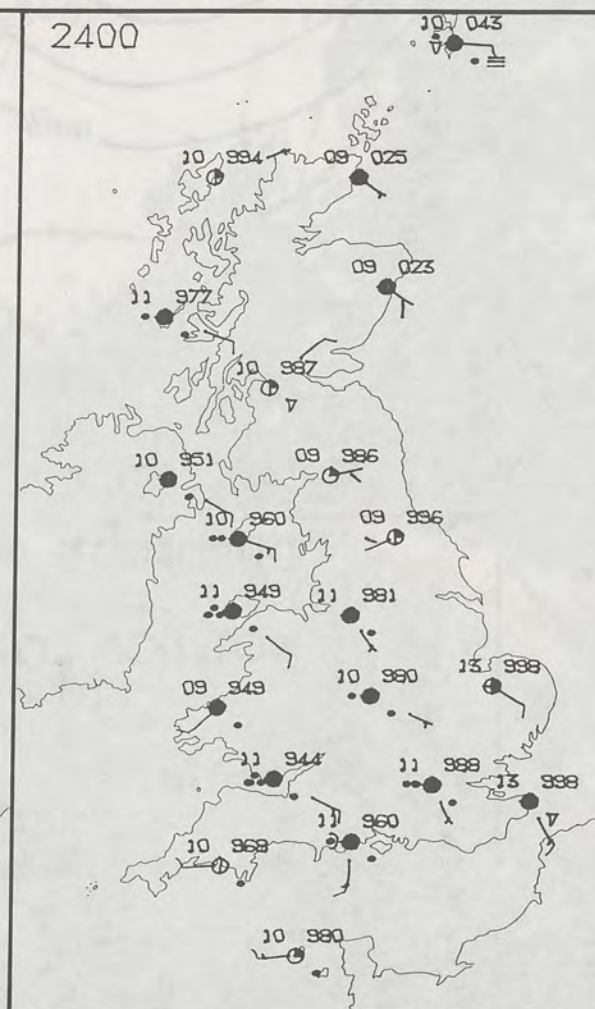


## PLOTTED SURFACE OBSERVATIONS

1800



2400

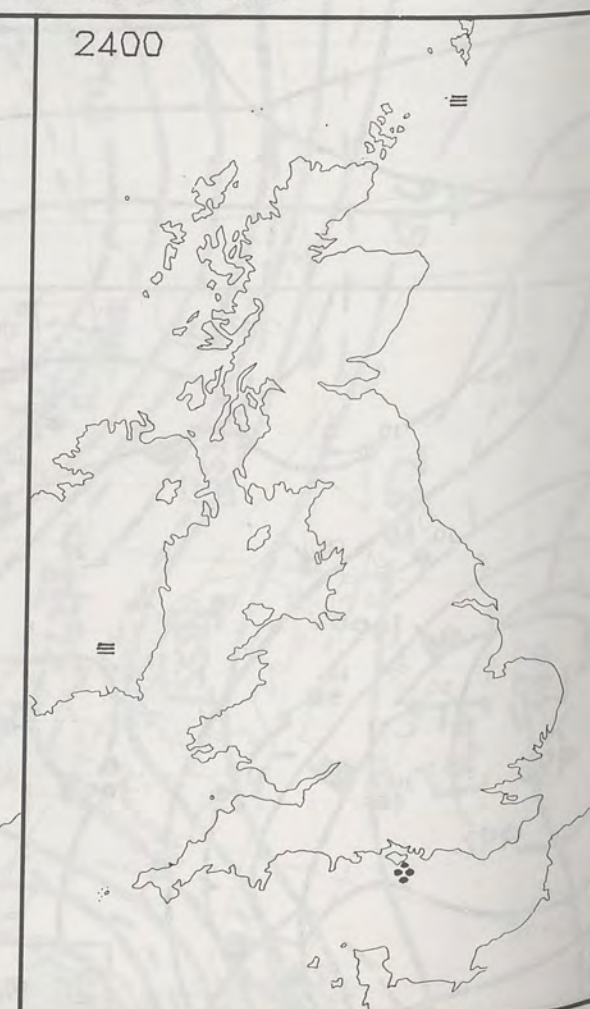


## SIGNIFICANT WEATHER CHARTS

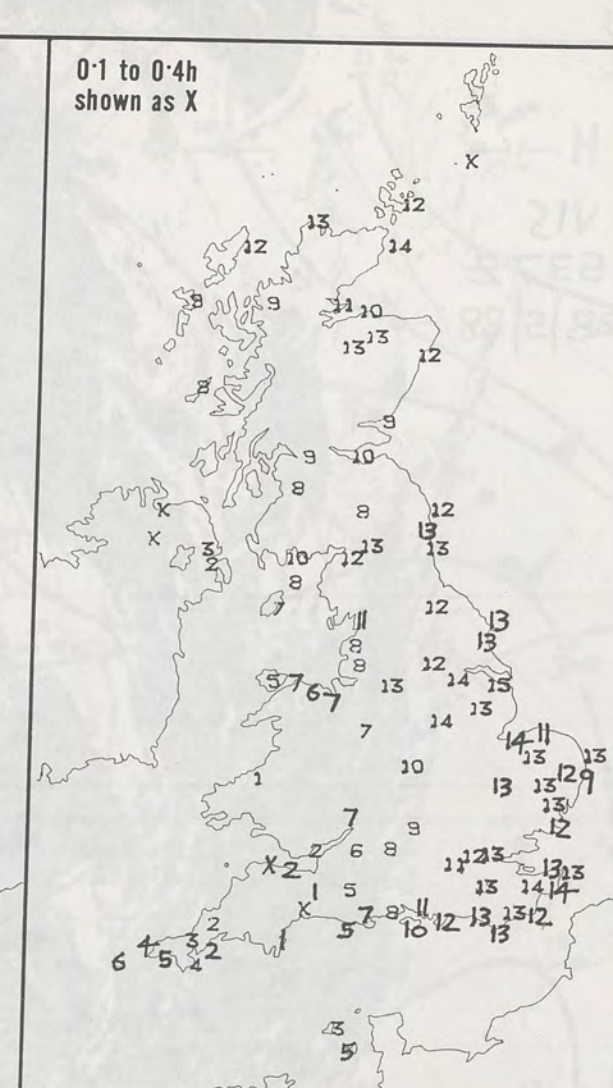
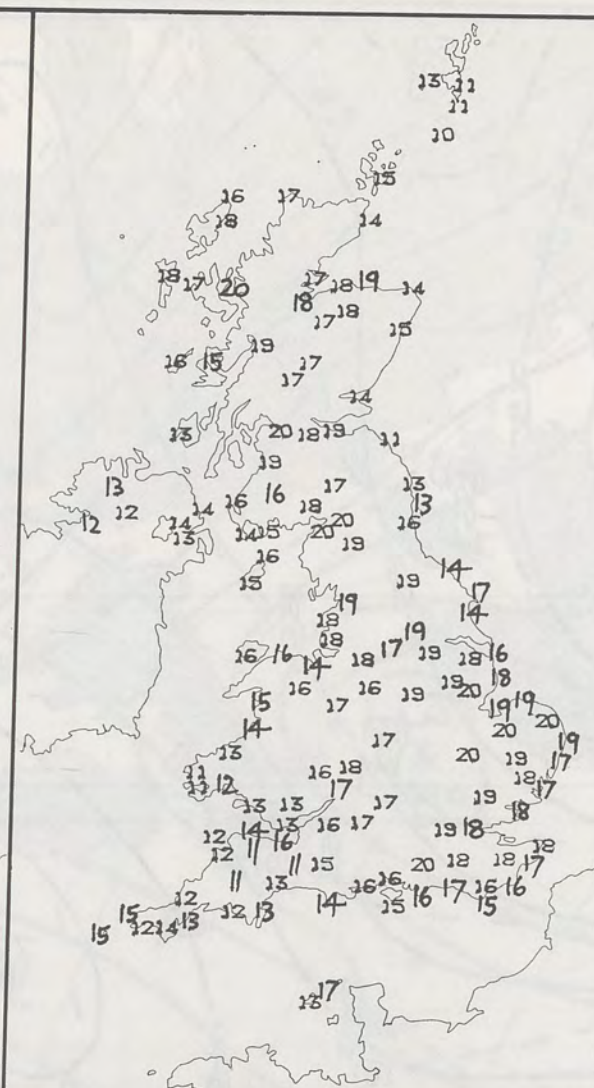
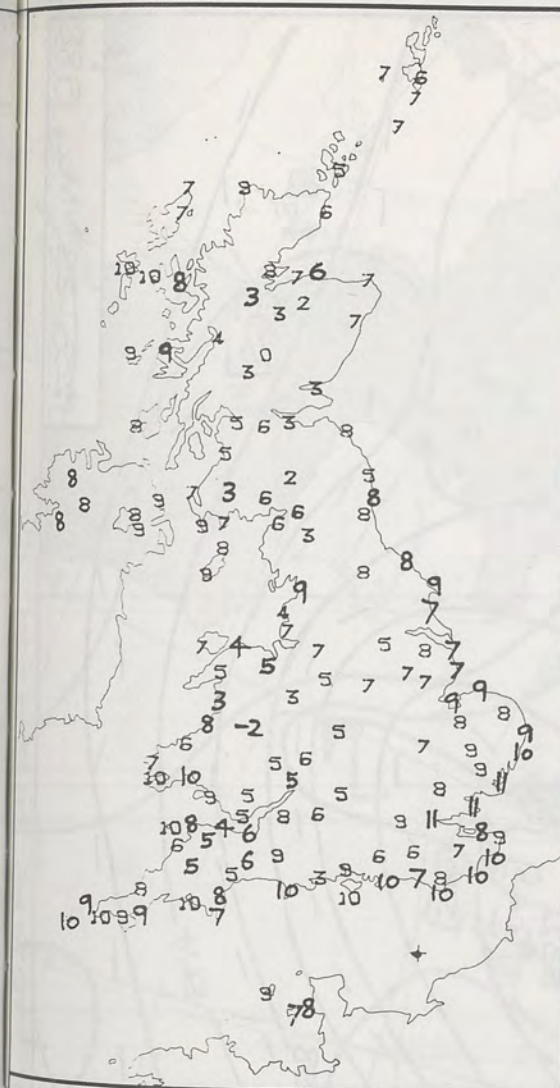
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 28 MAY 88

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 28 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 28 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 28 MAY 88

**SUNSHINE (hours)**  
Dawn to dusk  
28 MAY 88

**EXTREMES FOR SATURDAY 28TH MAY 1988**

Highest maximum : 20.4°C Marham (Norfolk)

Lowest maximum : 9.8°C Fair Isle

Lowest minimum : -1.6°C St Harmon (Powys)

Lowest grass minimum : -4.1°C Glenlee (Dumfries and Galloway)

Most rain (24 hours from 0900 GMT) : 32.3 mm Bastreet (Cornwall)

Most sun : 14.6 hours Binbrook (Lincs)

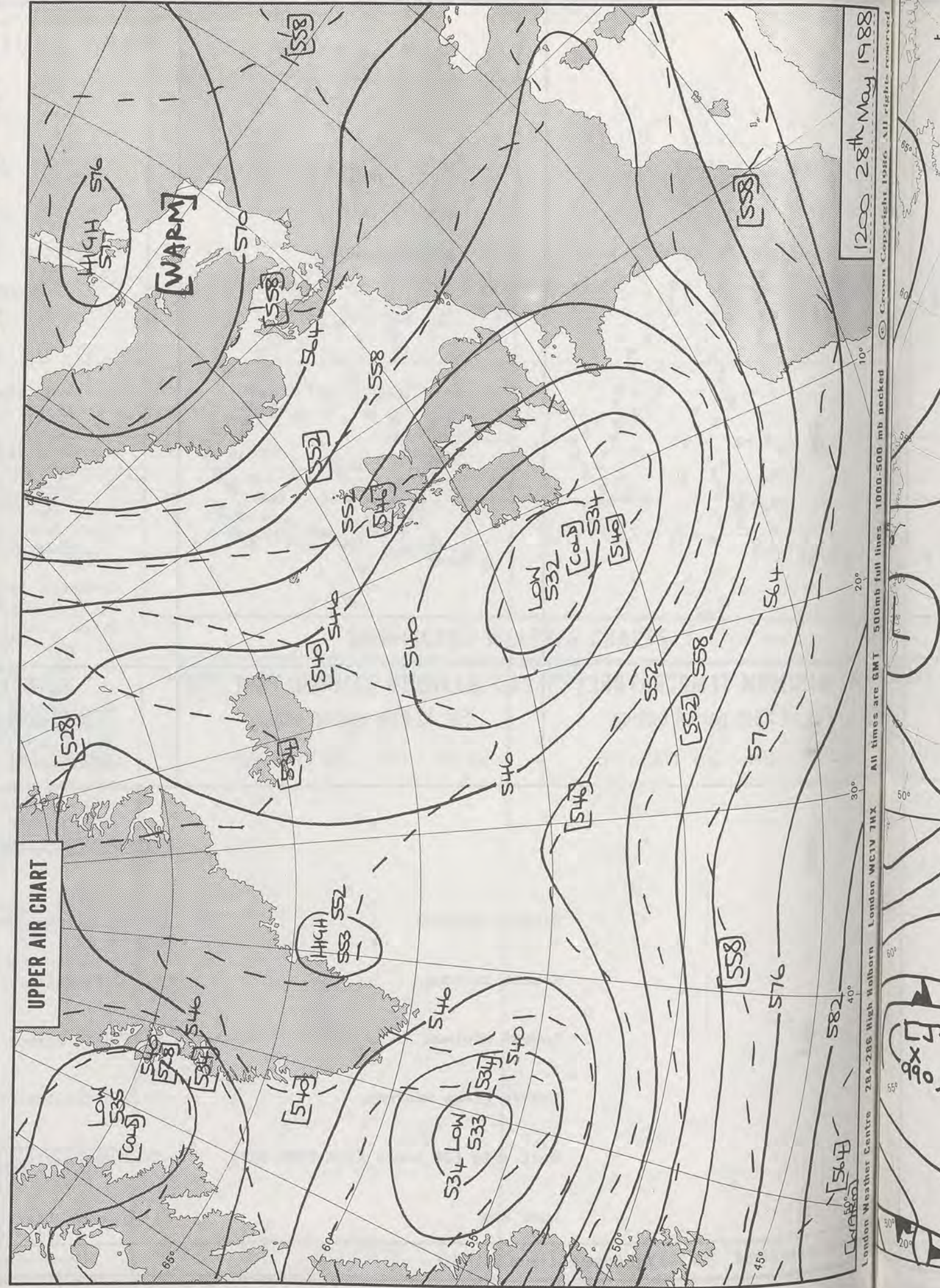
**DAILY  
WEATHER  
SUMMARY**



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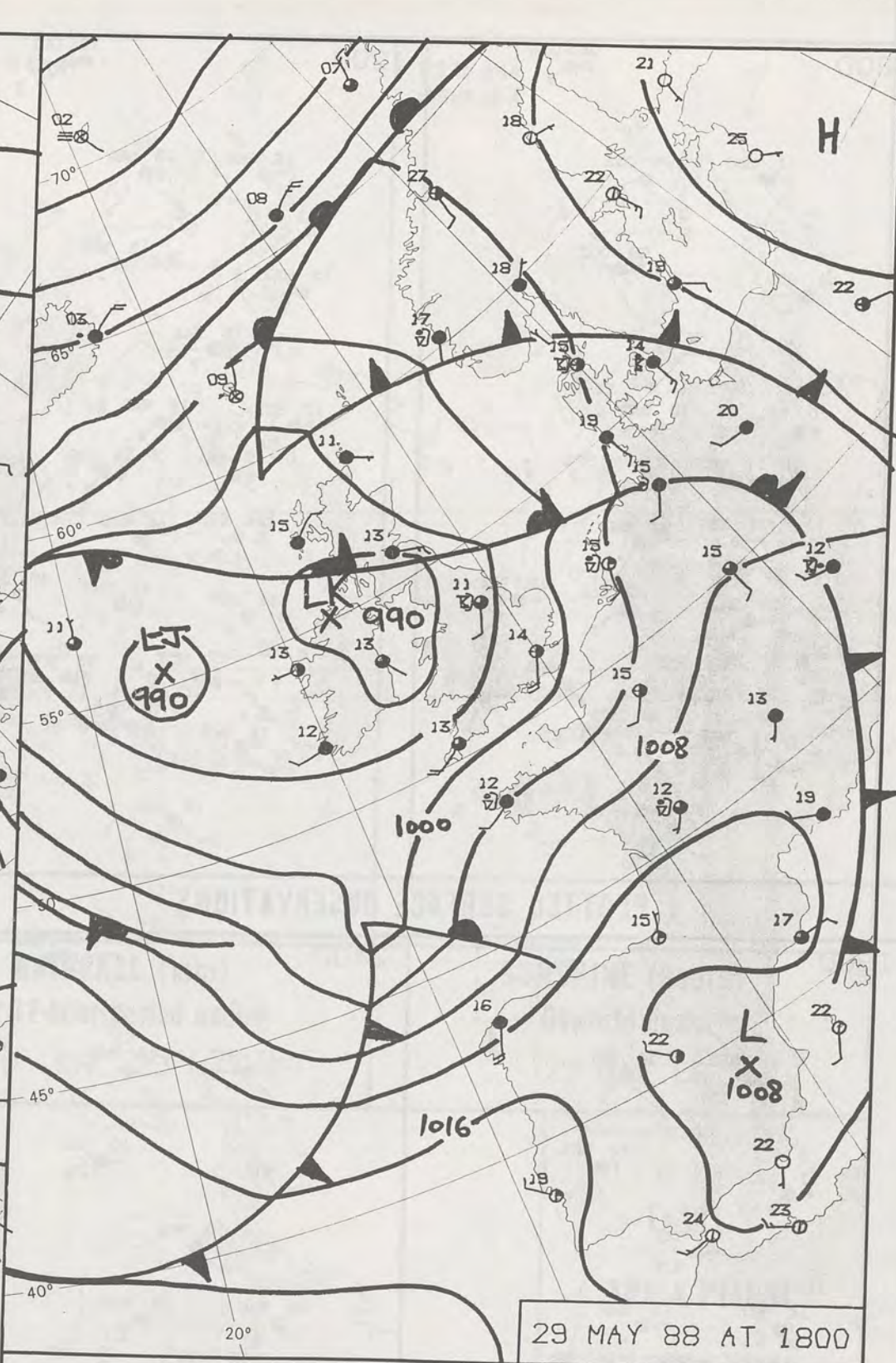
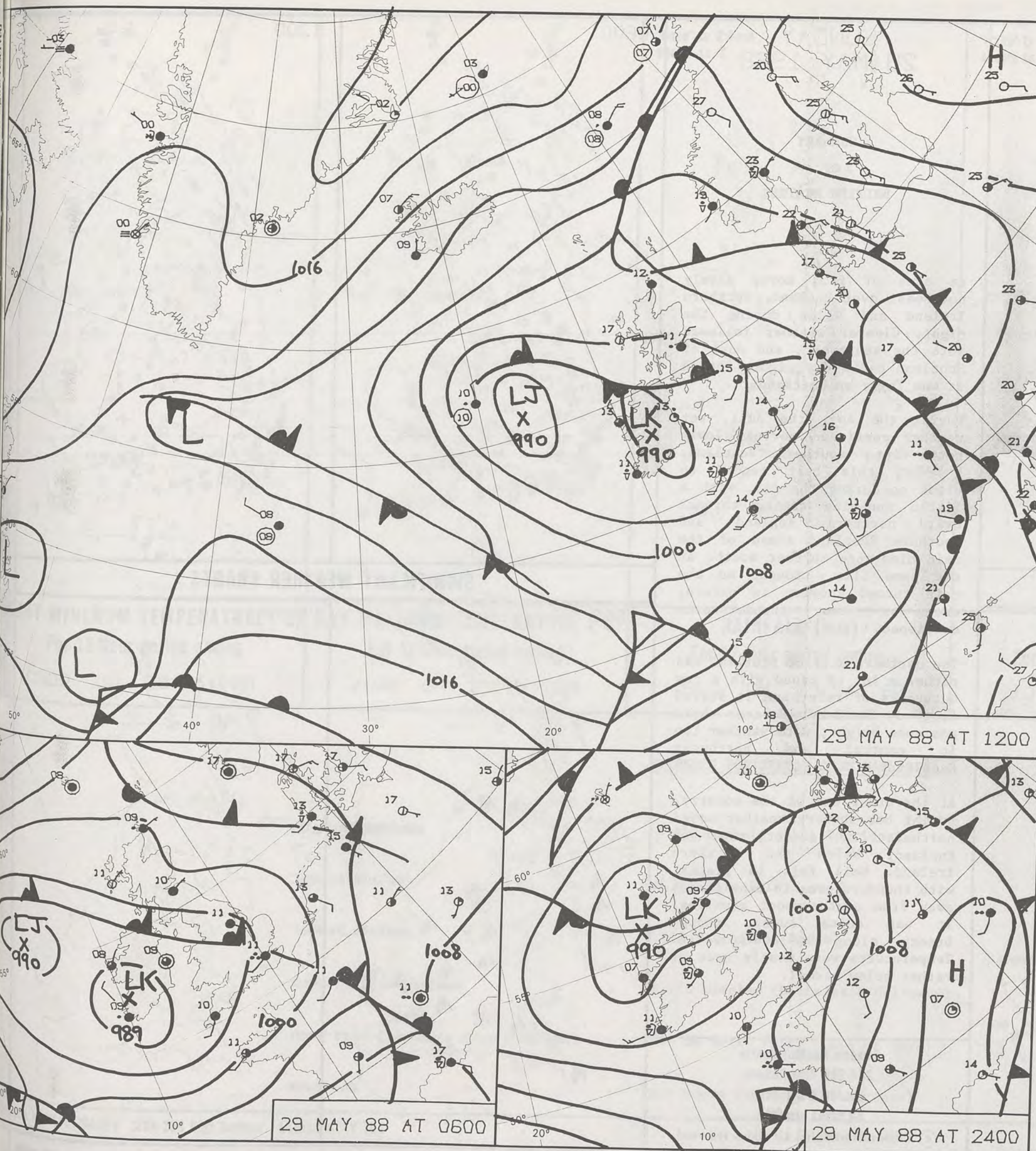
VIS  
1537Z  
28/5/88



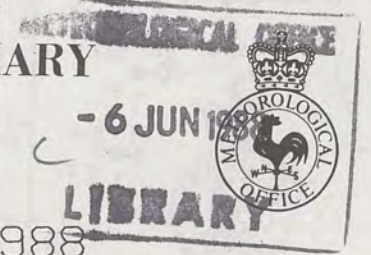


1200 28th May 1988

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

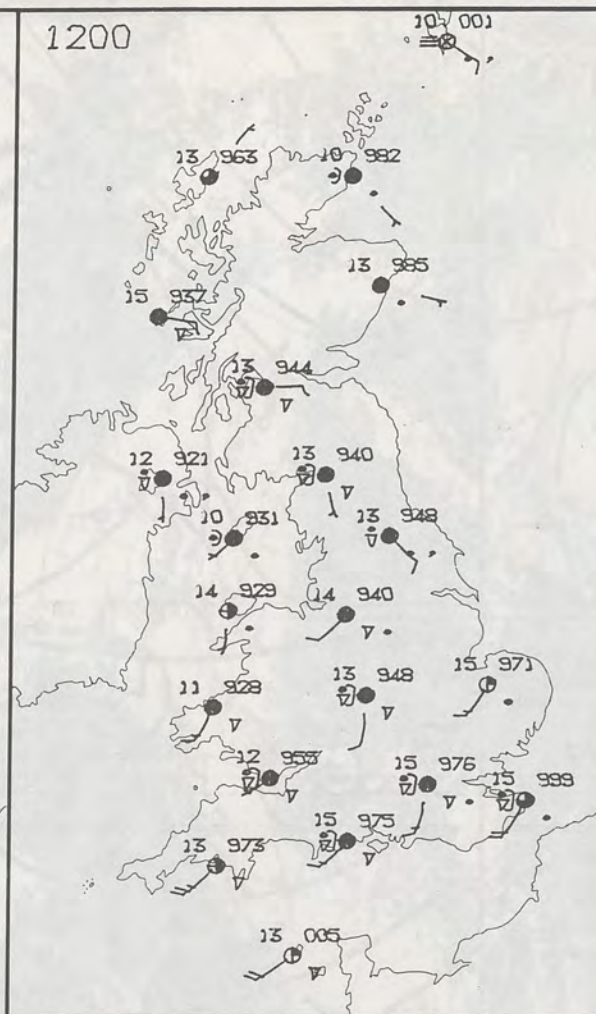
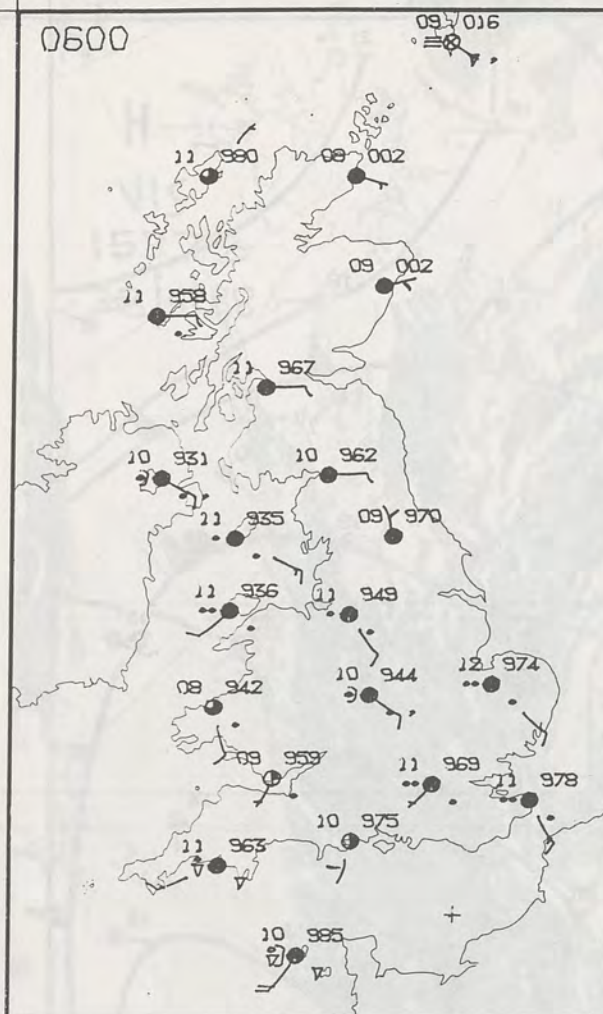


DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN  
FOR  
SUNDAY 29 MAY 1988

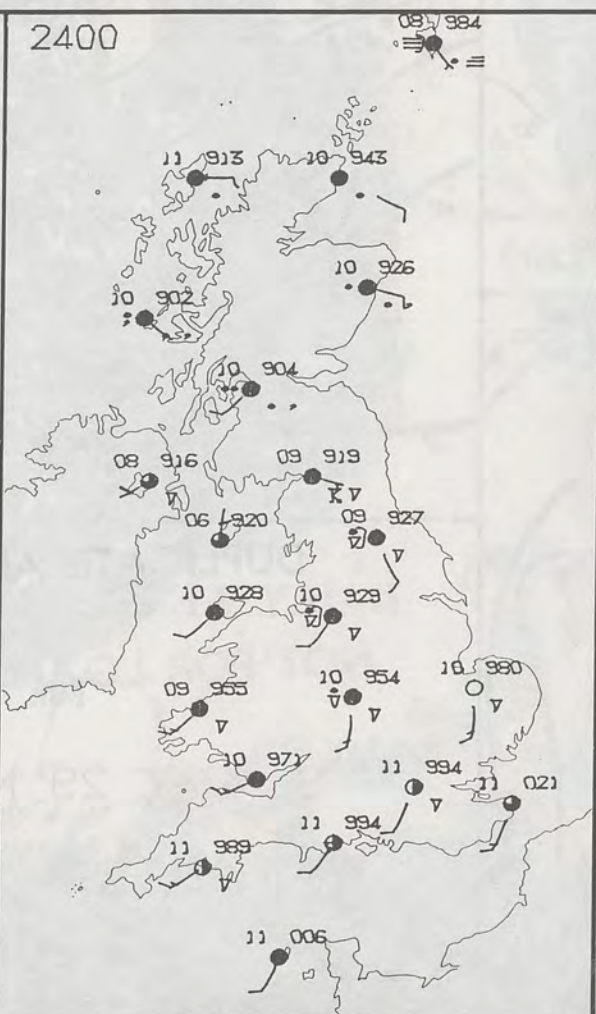
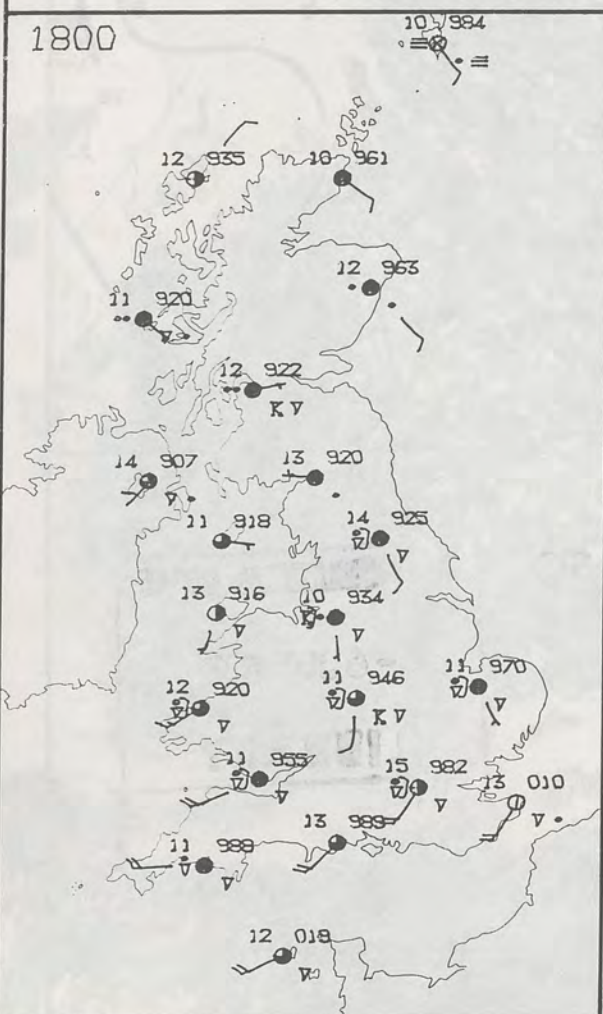


Warm front Cold front Occlusion  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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### PLOTTED SURFACE OBSERVATIONS



SUNDAY  
29 MAY 1988

### SUMMARY OF BRITISH WEATHER

An area of rain moved slowly northeast over England, Northern Ireland and Wales during the night. Clearer weather followed into the southwest, and most of Scotland had a dry night, though it was foggy on Shetland.

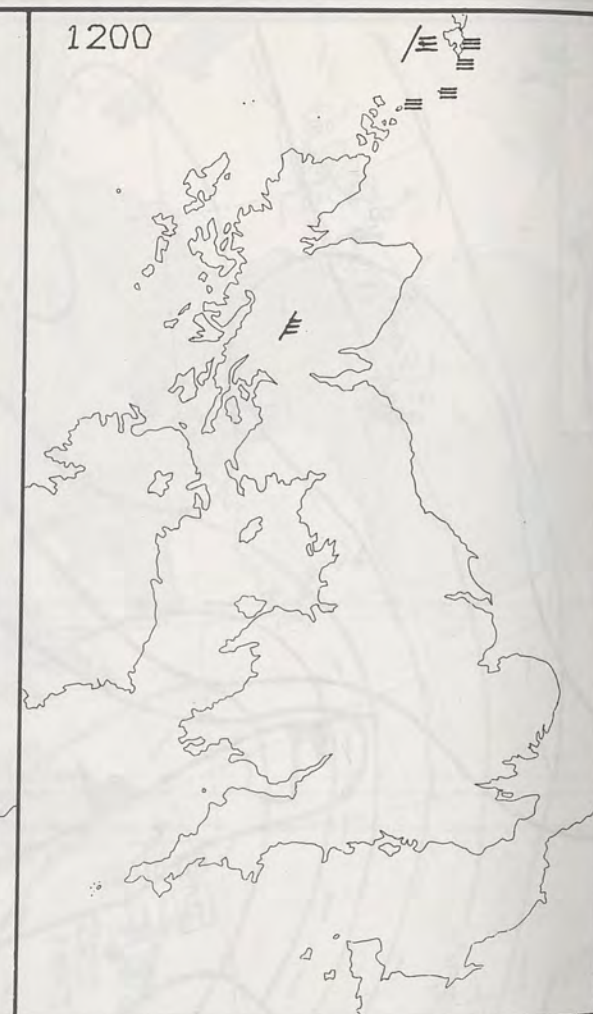
During the day, the dull, wet weather continued moving slowly north into southern Scotland. However, this belt tended to break up during the day, with a little sunshine coming through over northern England and southern Scotland ahead of the main clearance further south. At the same time, though, as the rain turned showery in nature, one or two thunderstorms developed.

The northern half of Scotland had rather a lot of cloud with a few outbreaks of rain, and it stayed foggy on Shetland. However there was some bright, warm weather too in central and northwest Scotland.

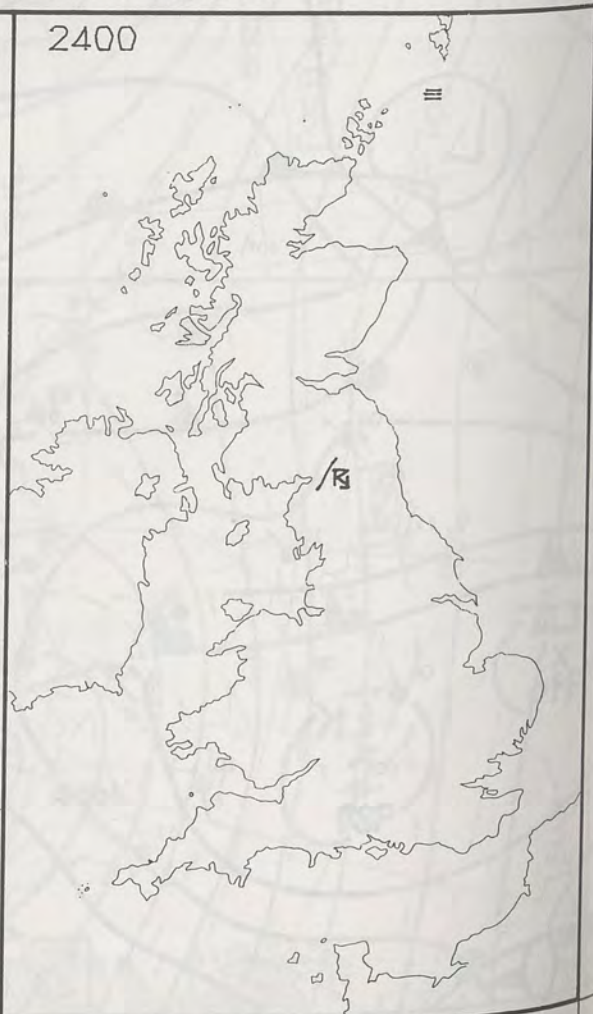
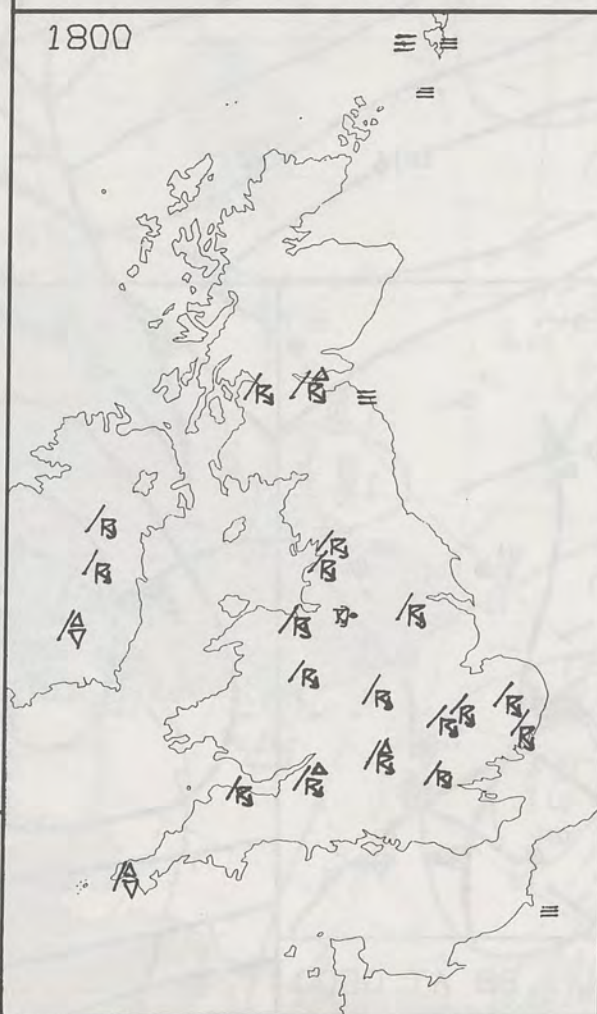
At the other end of the country, bright but showery weather moved northeast to affect most of England, Wales and Northern Ireland. Hail fell in places, with thunderstorms in many places away from southernmost counties. It was quite sunny, though breezy, along the south coast. Temperatures were mostly near or rather below normal.

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London WC1V 7HX  
All times are GMT

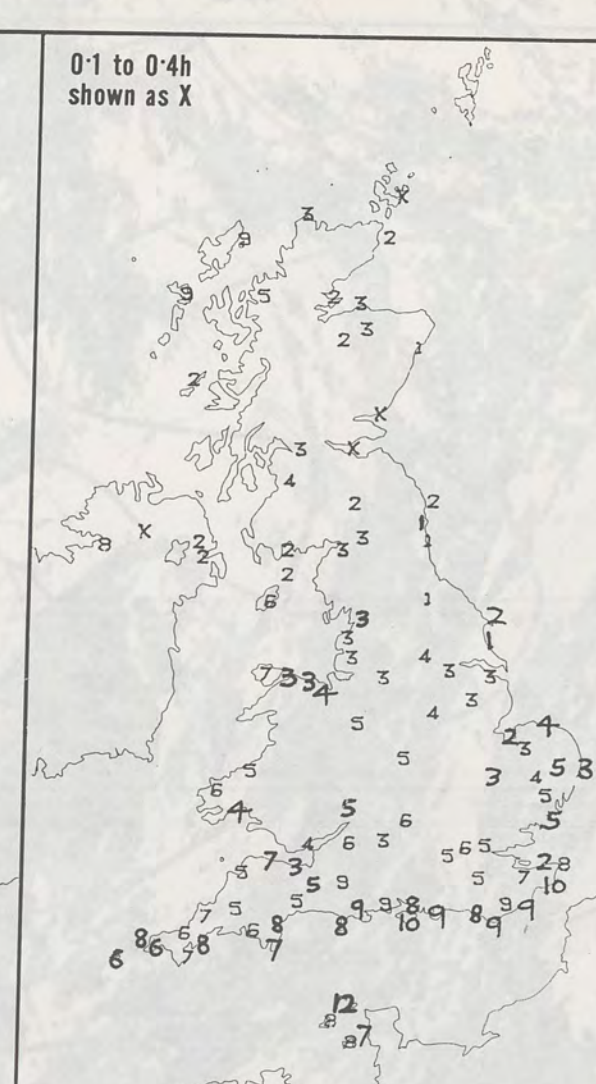
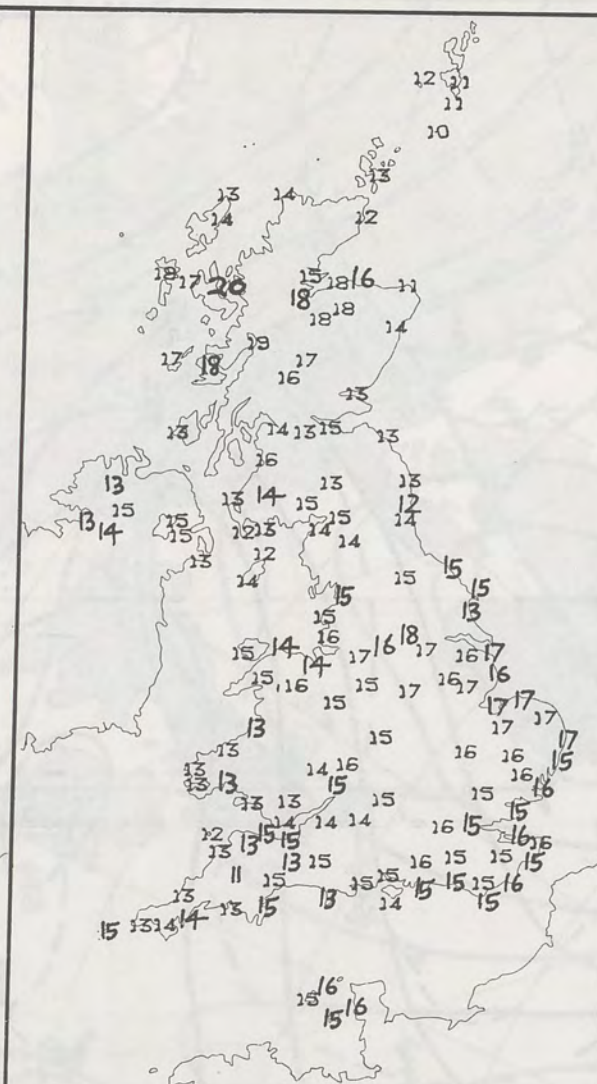
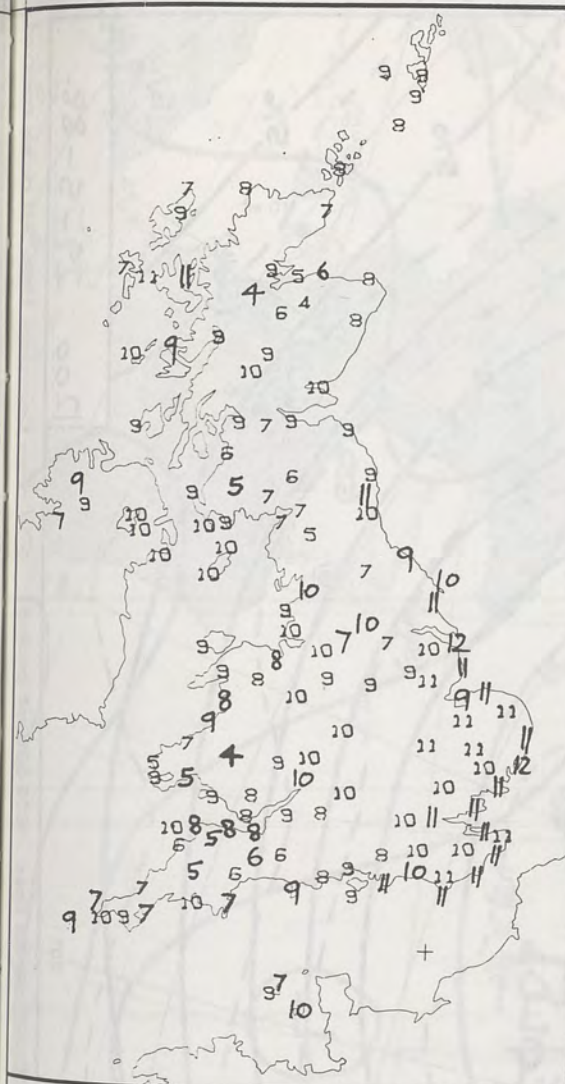
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### SIGNIFICANT WEATHER CHARTS







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 29 MAY 88

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 29 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 29 MAY 88

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 29 MAY 88

**SUNSHINE (hours)**  
Dawn to dusk  
29 MAY 88

**EXTREMES FOR SUNDAY 29TH MAY 1988**

Highest maximum : 20.0°C Diabaig (Loch Torridon)

Lowest maximum : 10.4°C Fair Isle

Lowest minimum : 3.6°C Treacastle (Powys)

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

Most rain (24 hours from 0900 GMT) : 19.4 mm Neist Point (Isle of Skye)

Most sun : 12.0 hours Guernsey (L'Ancrese)

**DAILY  
WEATHER  
SUMMARY**

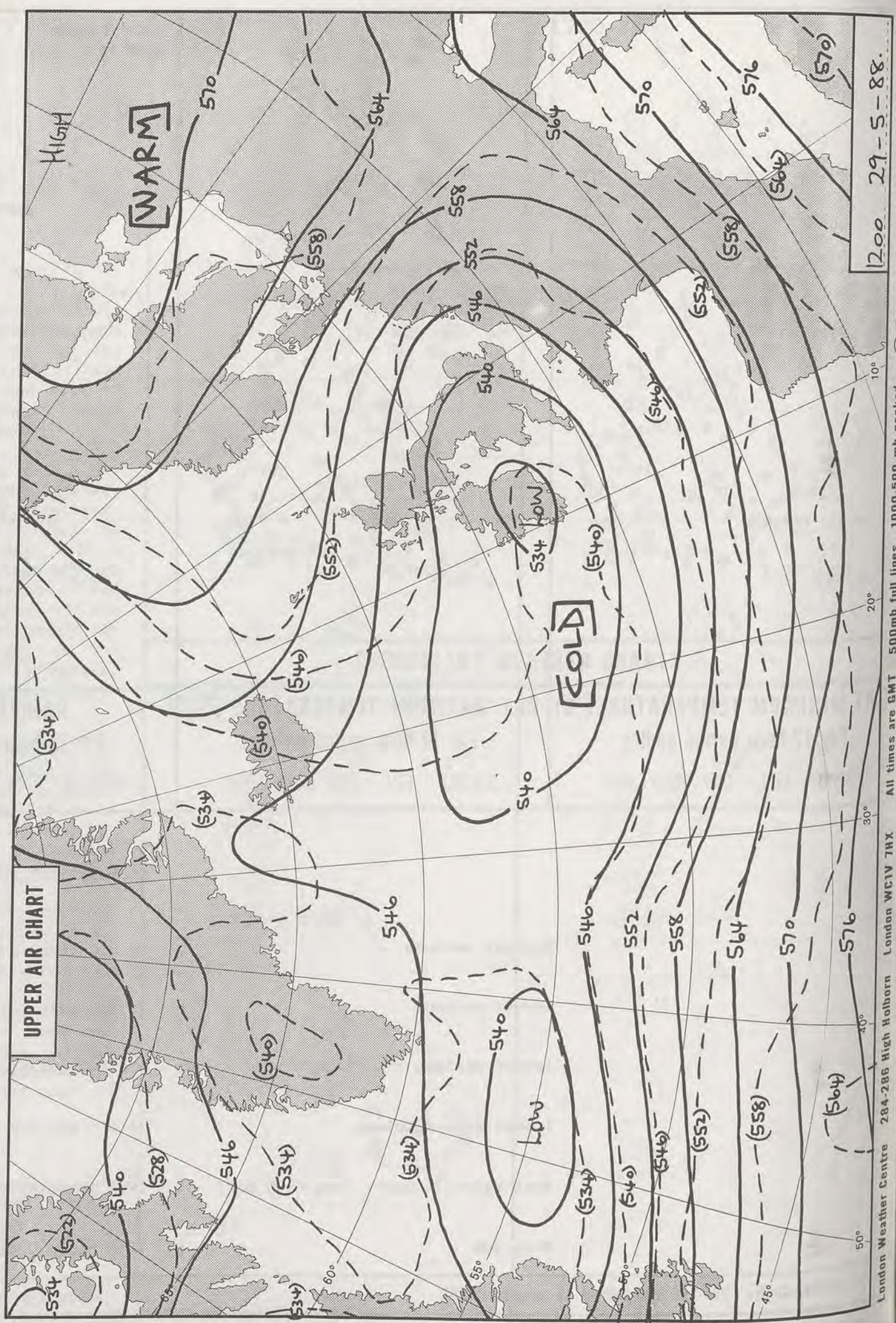


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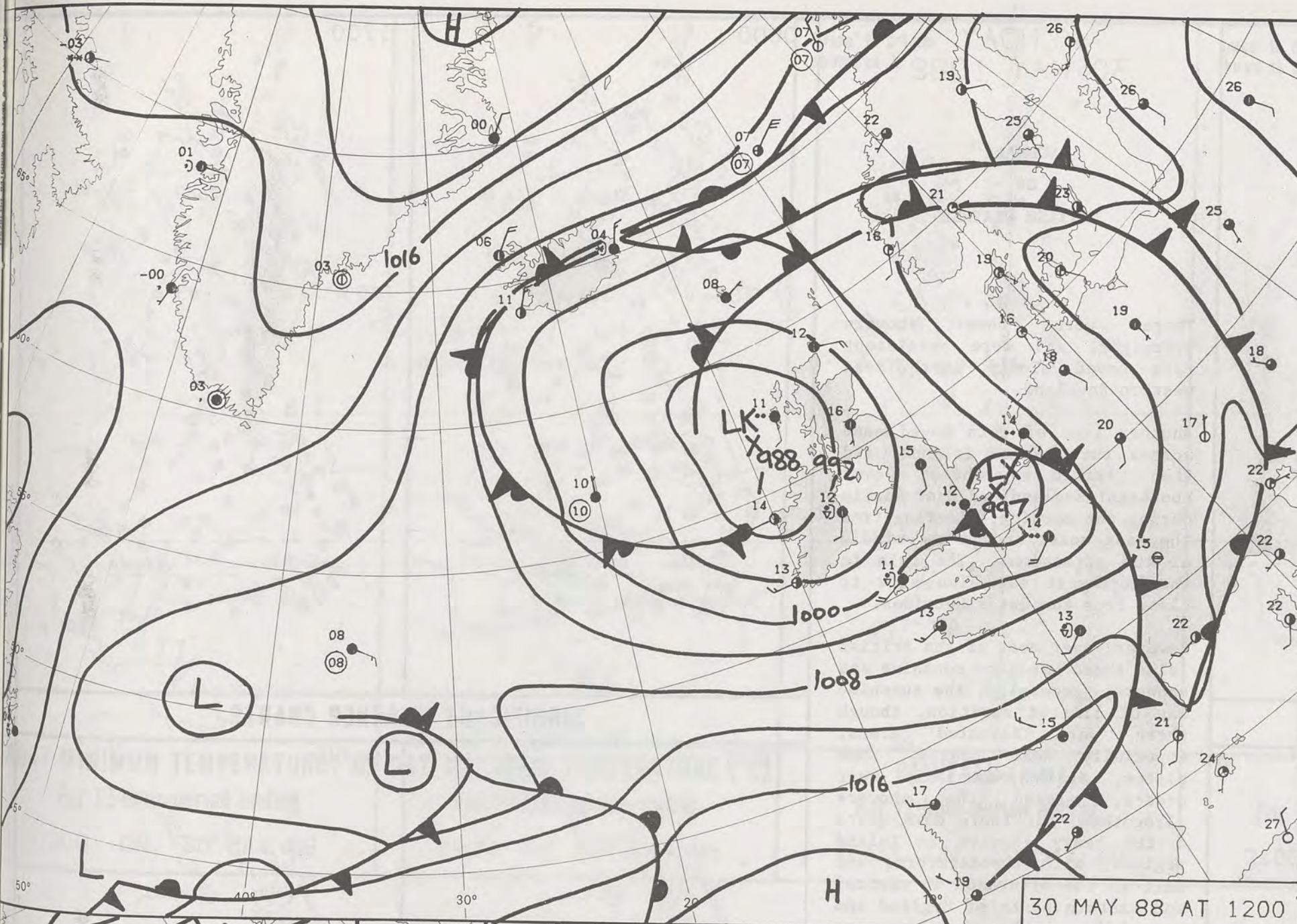
1526Z VIS 29/5/88



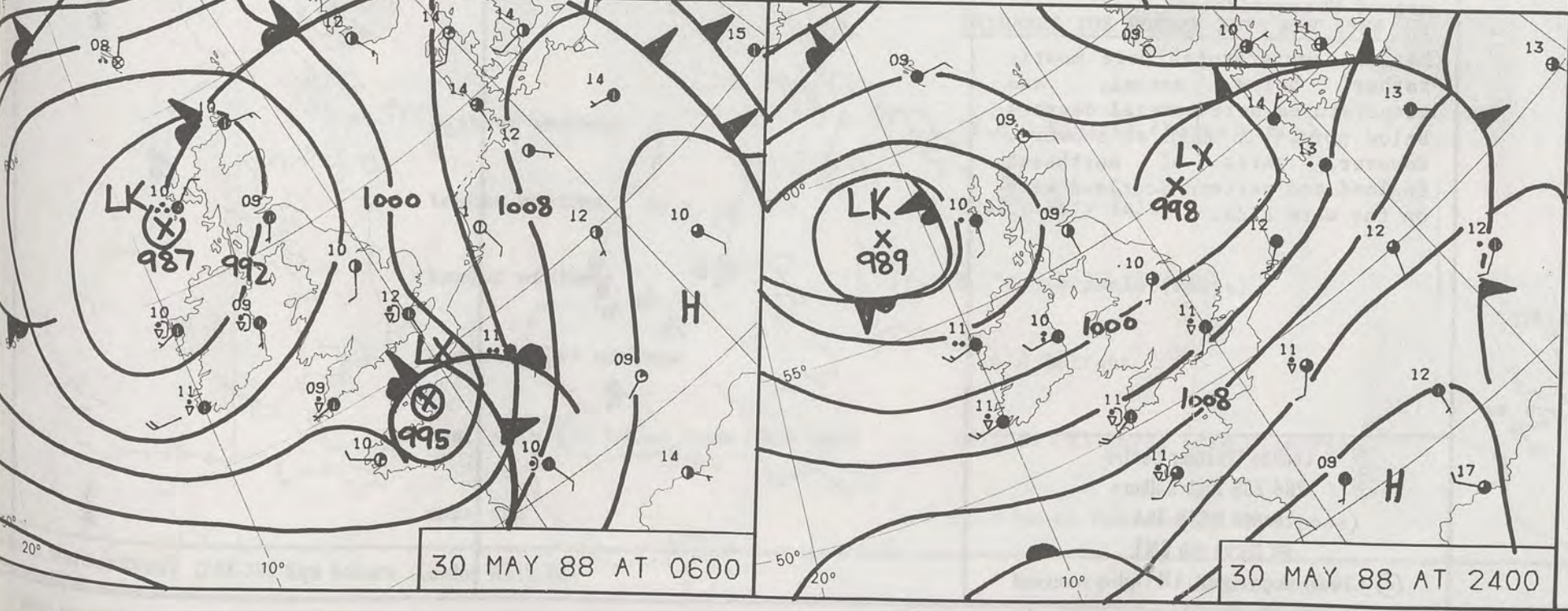


1200 29-5-88

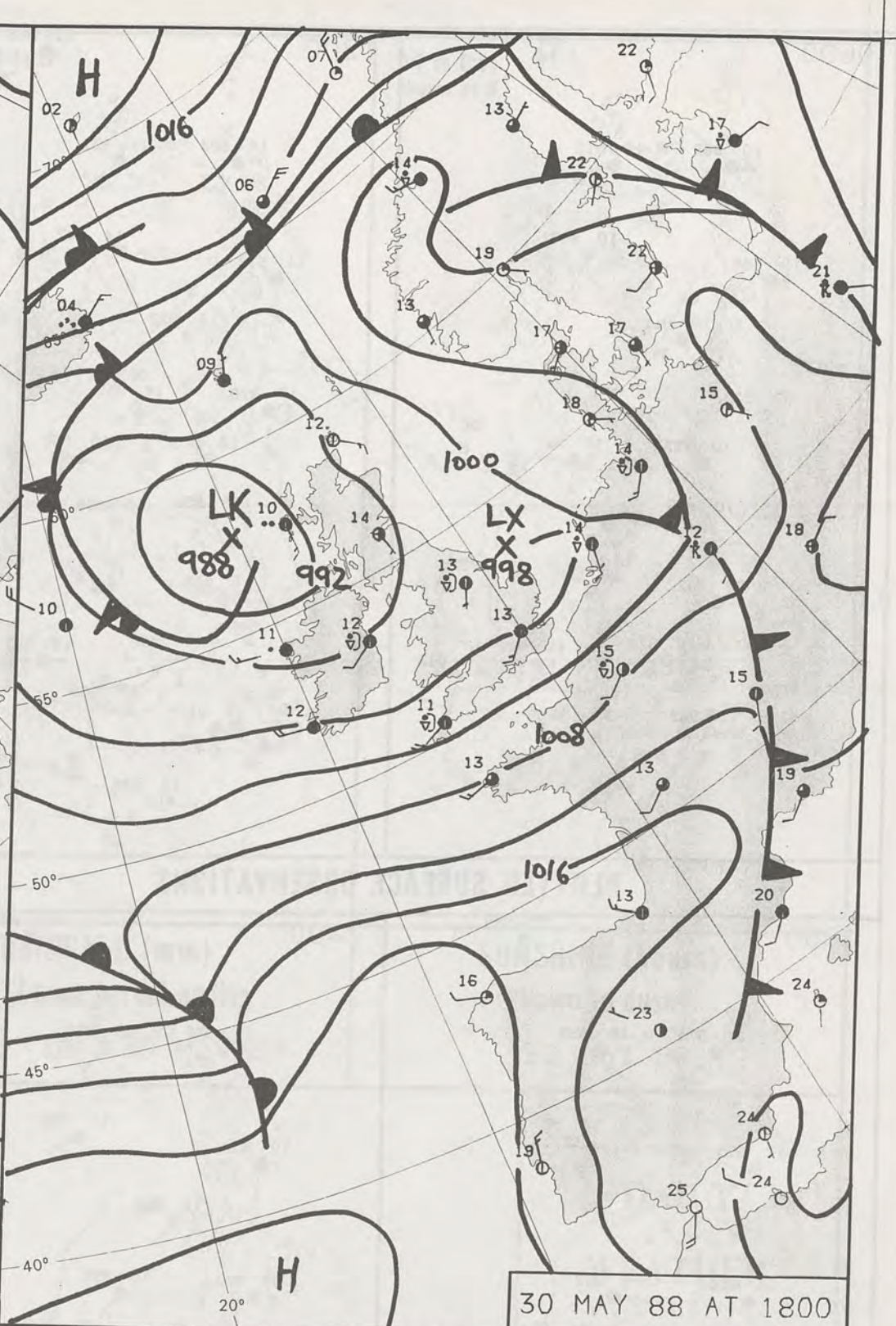
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked Crown Copyright 1986 All rights reserved



30 MAY 88 AT 1200



30 MAY 88 AT 0600



30 MAY 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN  
FOR  
MONDAY 30 MAY 1988



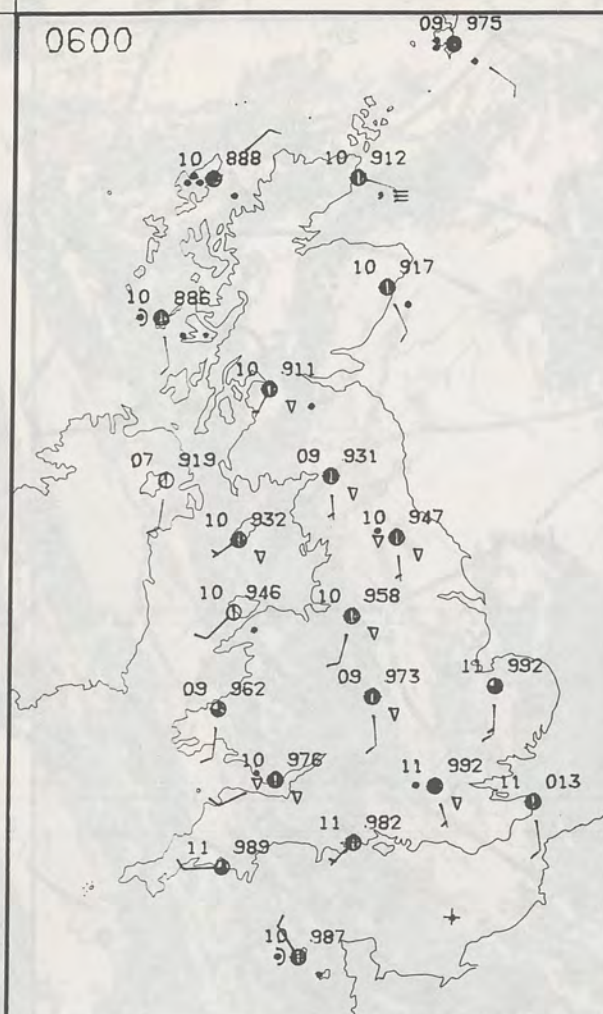
Warm front Cold front Occlusion

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

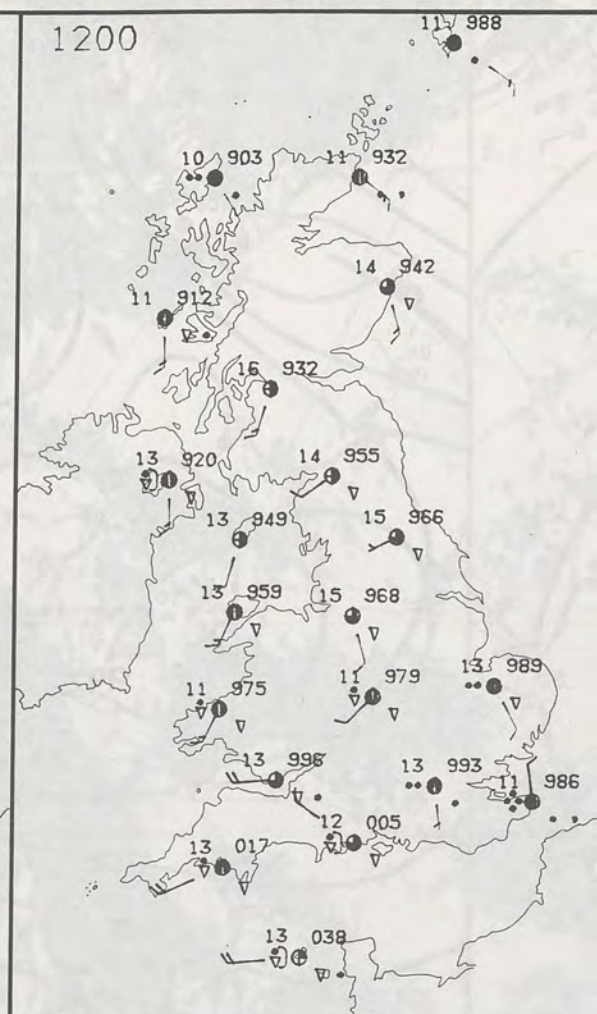
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0600



1200



MONDAY  
30 MAY 1988

### SUMMARY OF BRITISH WEATHER

There were some showers overnight, and more persistent rain moved slowly north over western Scotland.

Another area of rain moved east across the Channel Islands, and then turned northeast over southeast England and East Anglia during the morning, clearing from the east coast around the middle of the afternoon. The rain in the northwest was also slow to clear from the Outer Hebrides.

However, over most of the British Isles there was some sunshine and showers; generally, the sunshine was of limited duration, though there were favoured areas, especially near coasts. Some places, again especially near coasts, missed the showers altogether, but there were quite a few heavy showers in inland regions, with thunderstorms and hail in the afternoon in central and eastern parts of England and around Merseyside.

Maximum temperatures were mostly rather below normal, and temperatures were several degrees below normal in rain or showers. However, parts of northeast England and eastern Scotland were on the warm side.

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0600

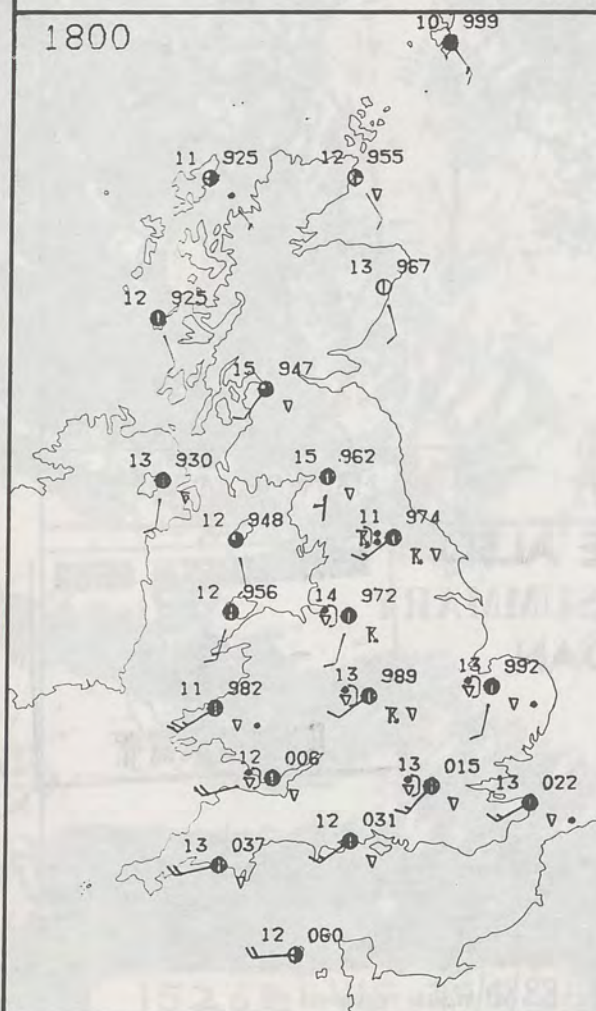


1200

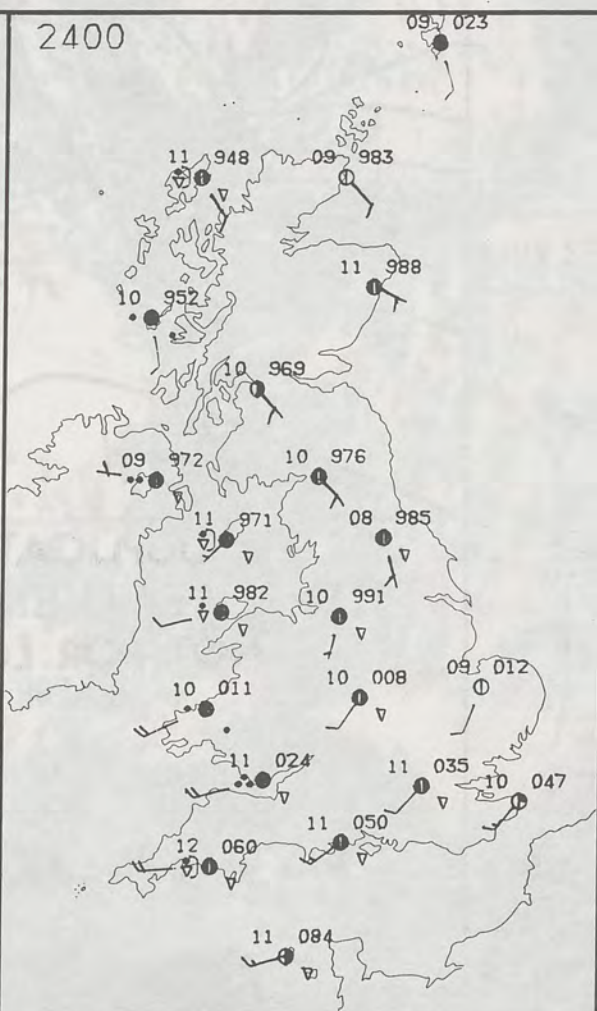


### PLOTTED SURFACE OBSERVATIONS

1800



2400

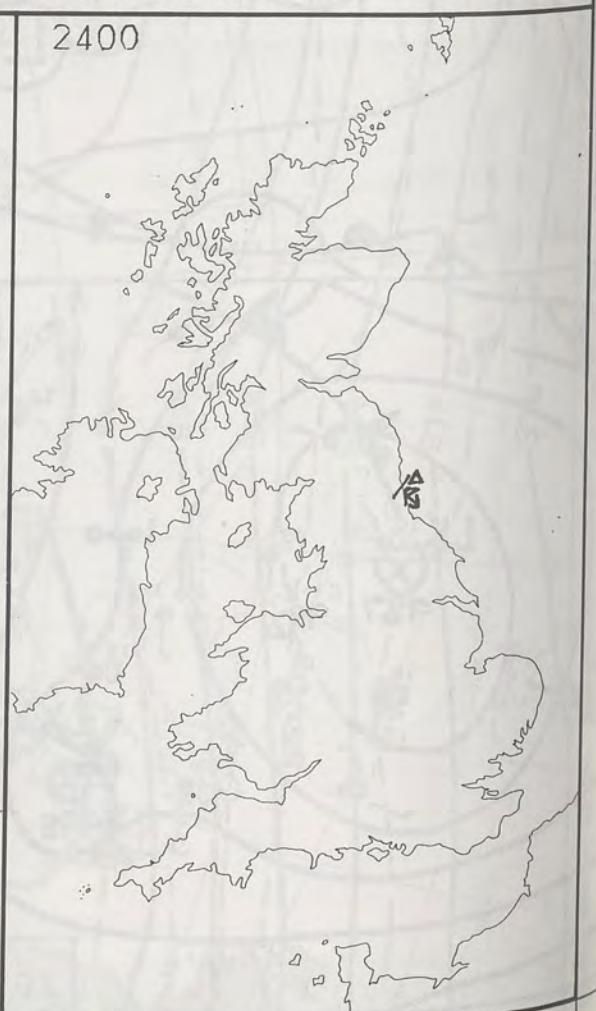


### SIGNIFICANT WEATHER CHARTS

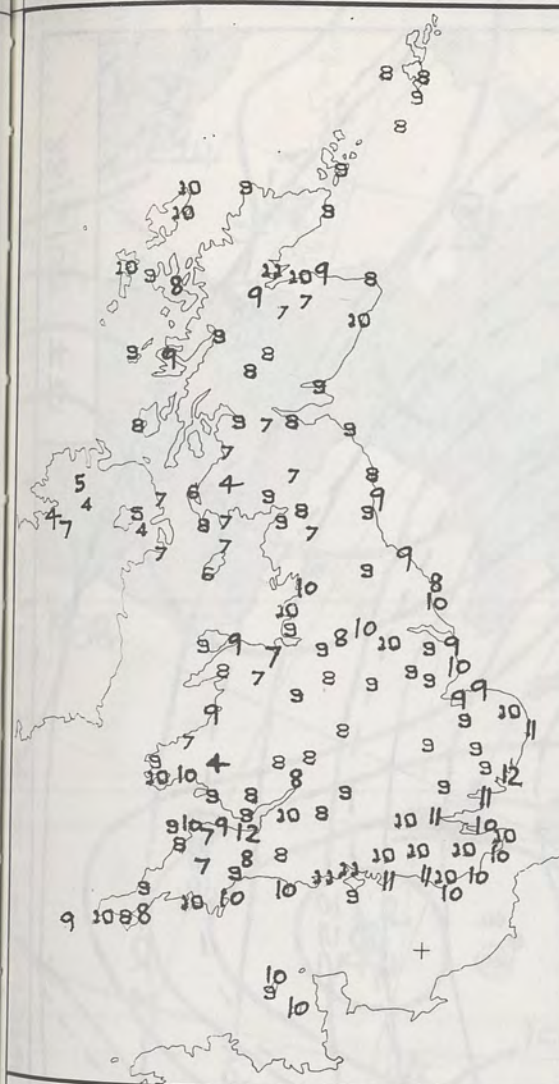
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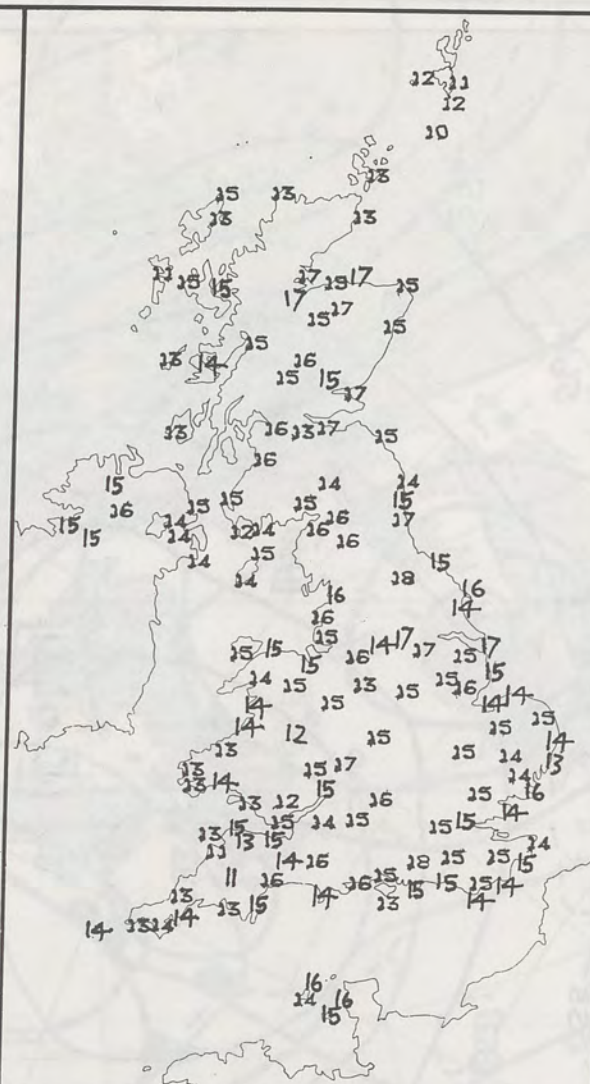
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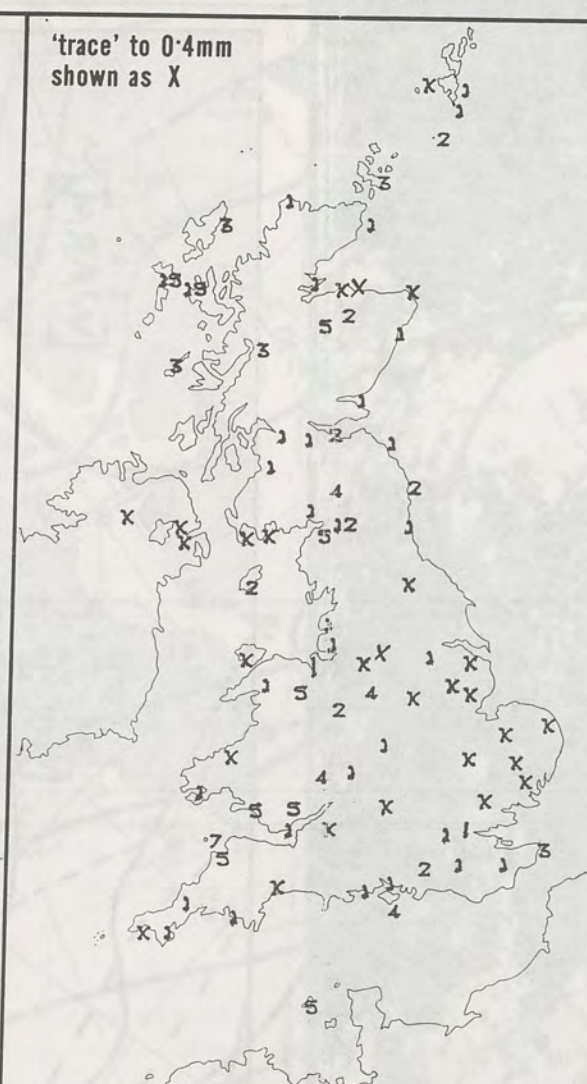




**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 30 MAY 88



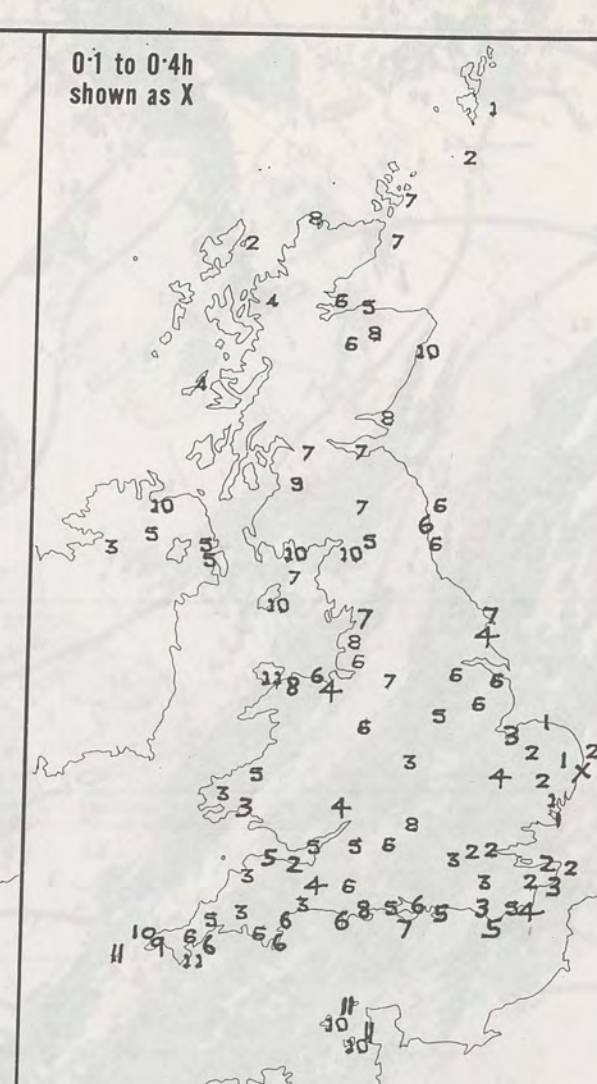
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 30 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 30 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 30 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
30 MAY 88

**EXTREMES FOR MONDAY 30TH MAY 1988**

Highest maximum	: 18.6°C Kinloss (Moray Forth)
Lowest maximum	: 10.3°C Fair Isle
Lowest minimum	: 3.7°C Treacastle (Powys)
Lowest grass minimum	: -1.6°C Belfast
Most rain (24 hours from 0900 GMT)	: 22.3 mm Cilfynydd (Mid Glamorgan)
Most sun	: 11.3 hours Guernsey (L'Ancrese)

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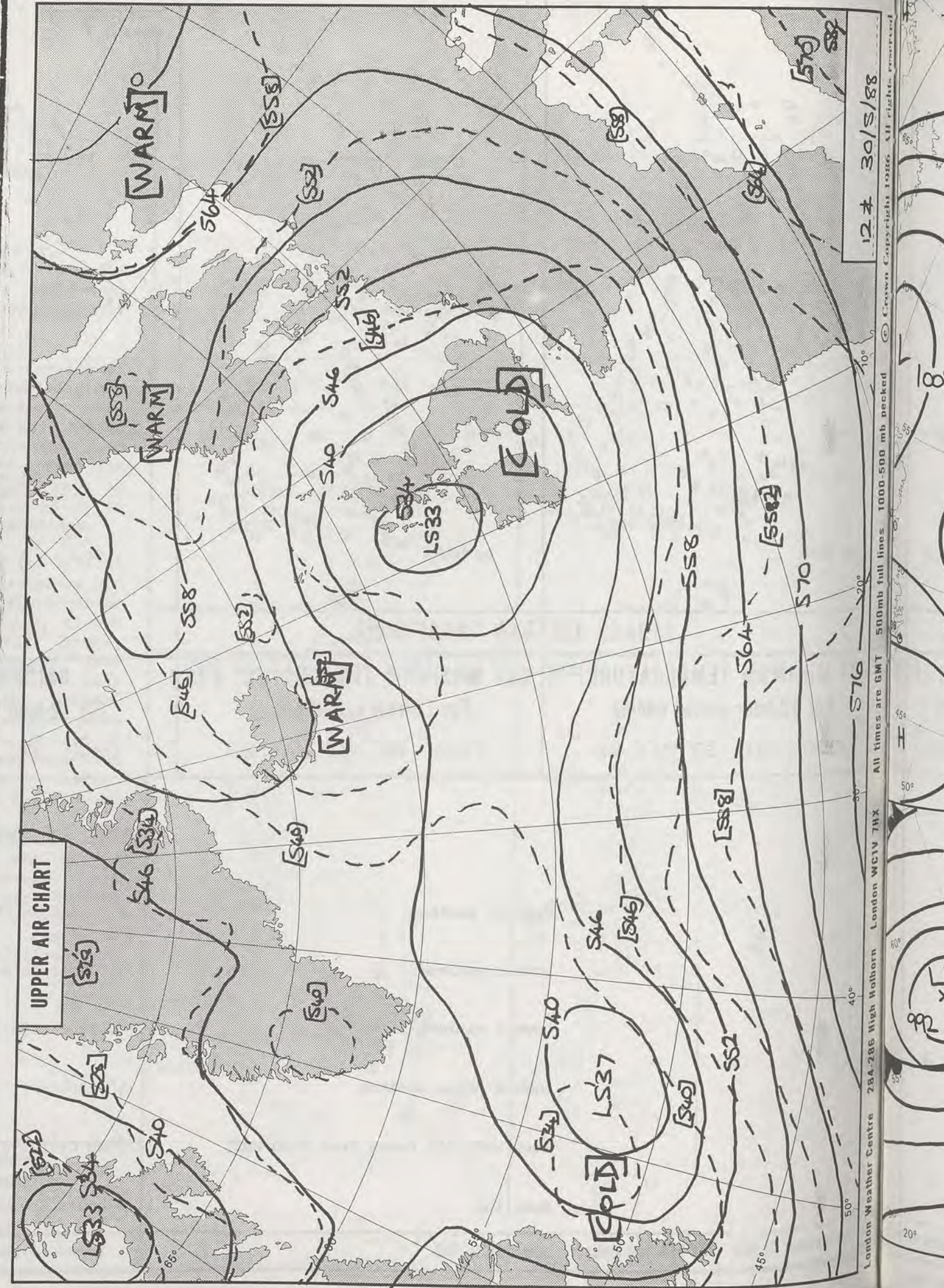
All times are GMT

**DAILY  
WEATHER  
SUMMARY**



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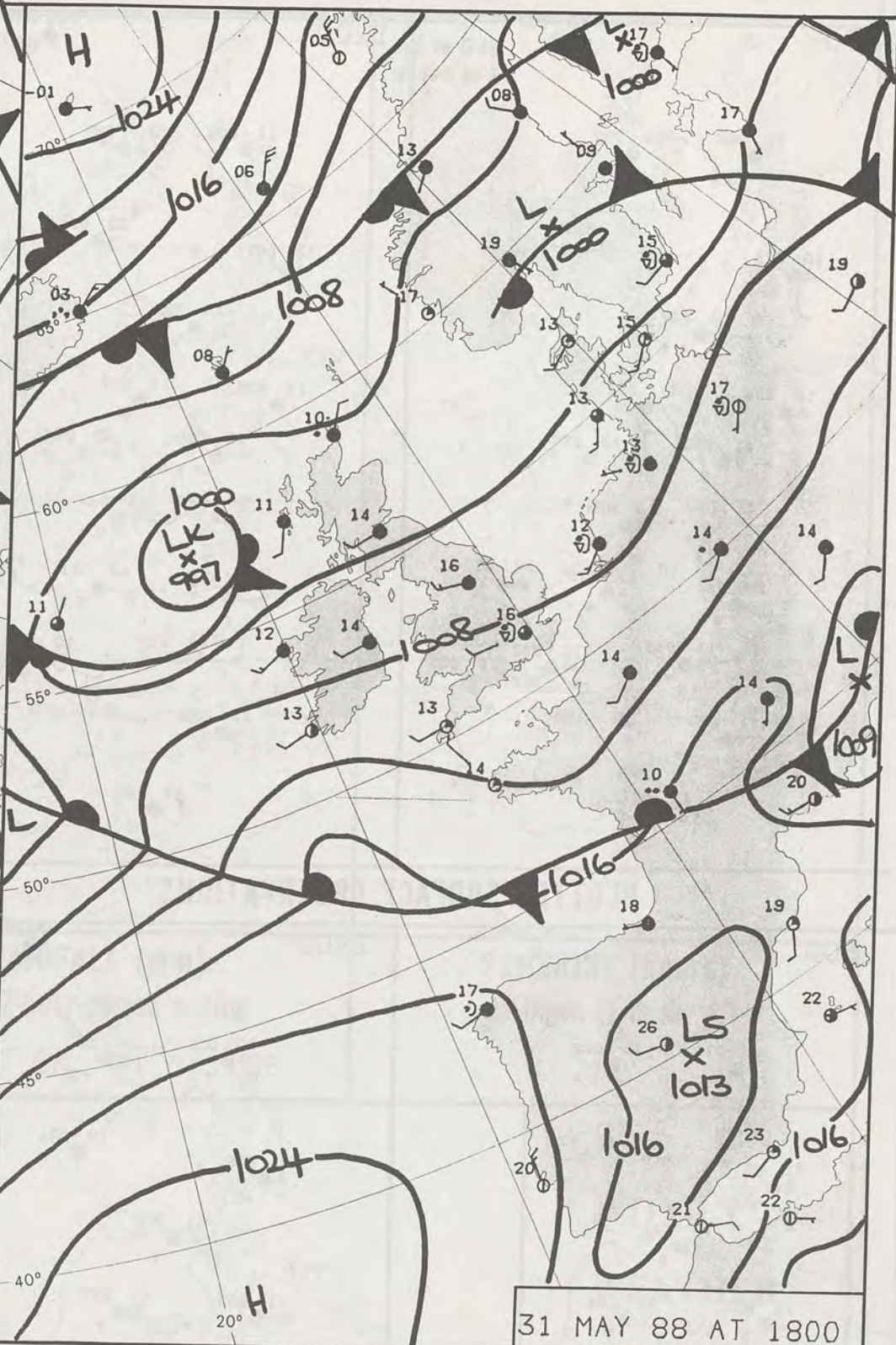
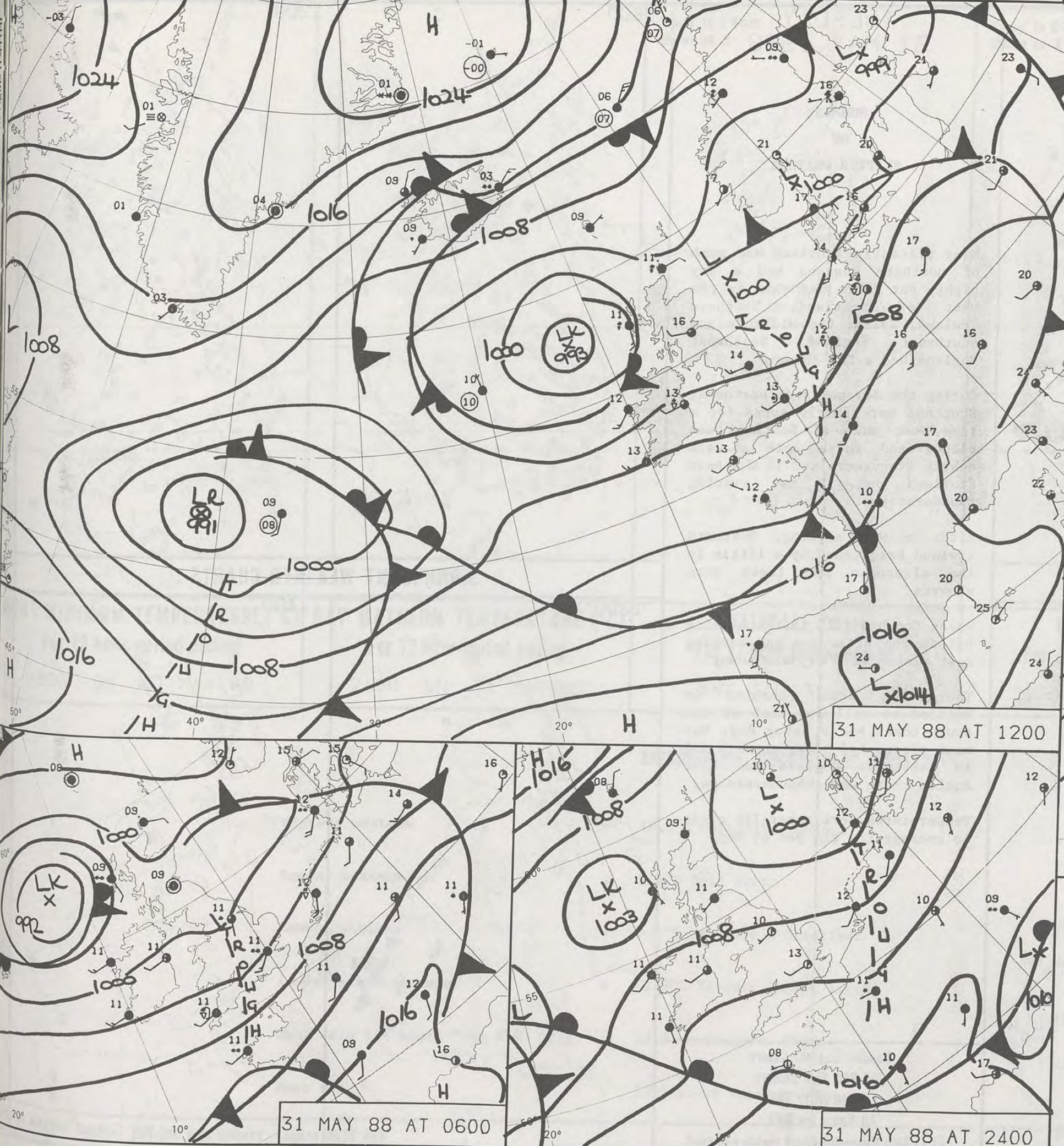




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576

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DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
TUESDAY 31 MAY 1988

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

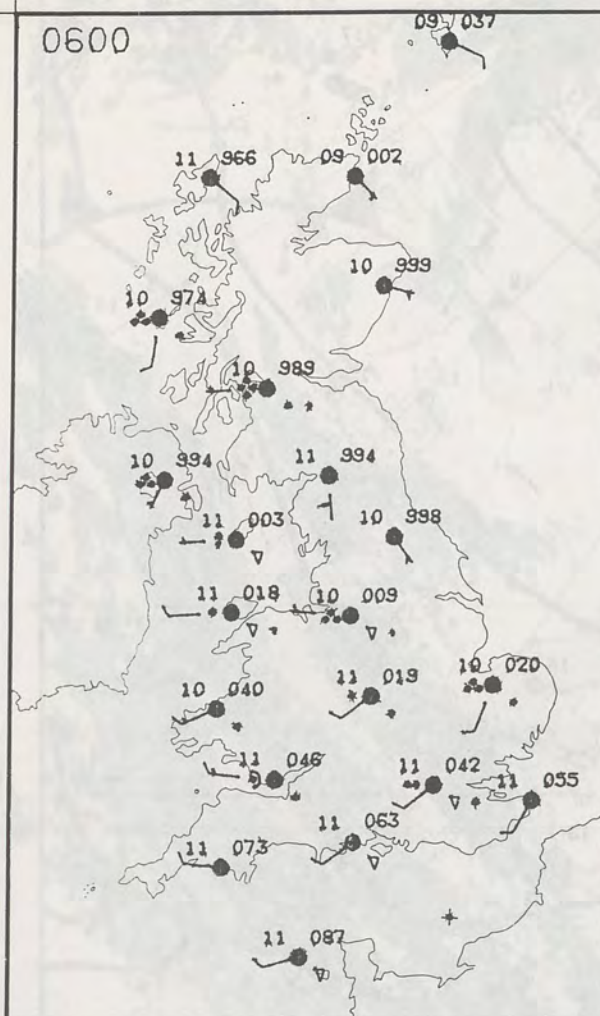
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14 JUN 1988  
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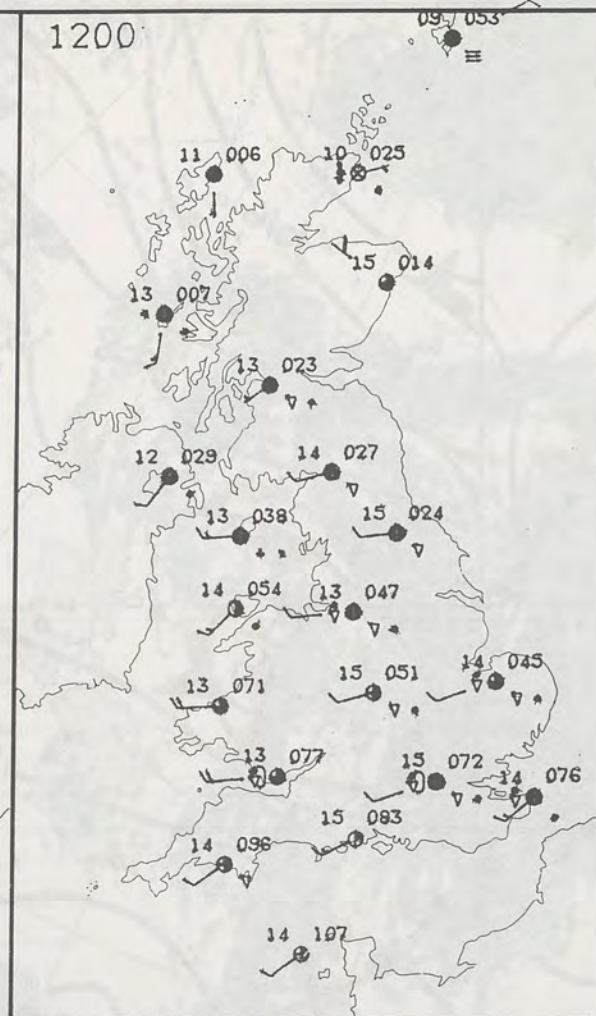
Warm front Cold front Occlusion



0600

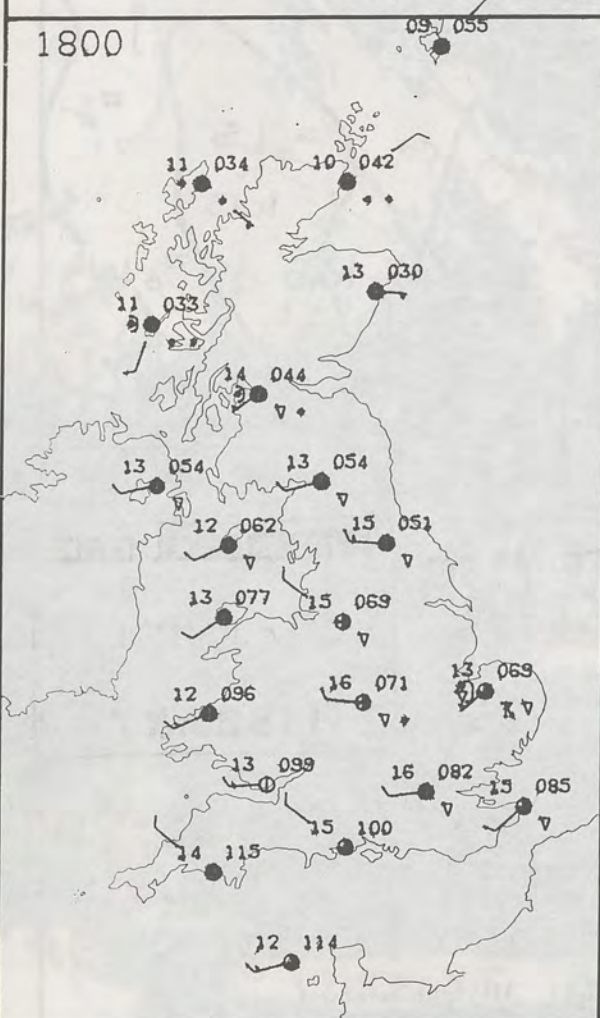


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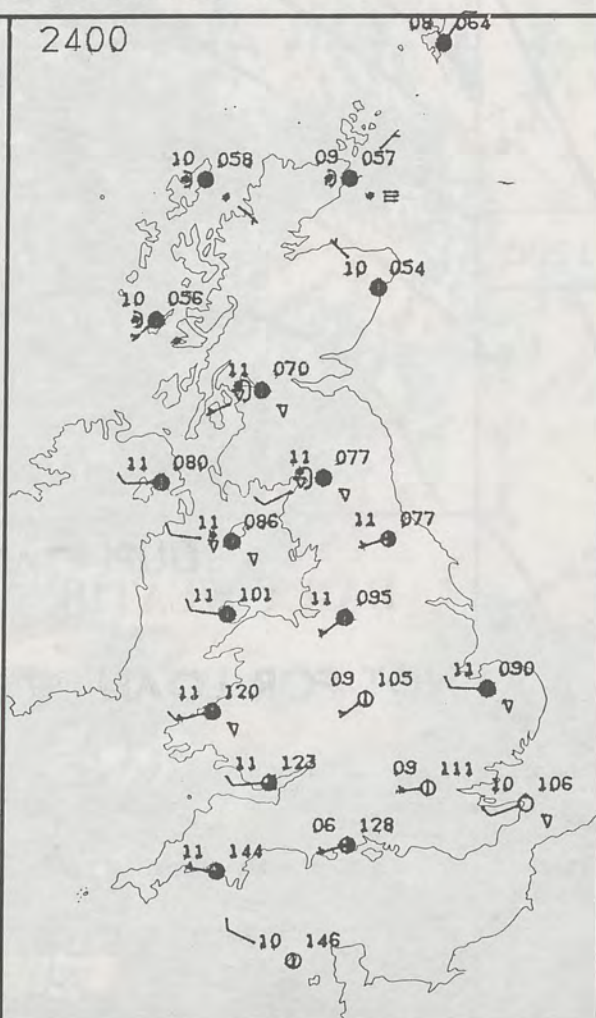


## PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY  
31 MAY 1988SUMMARY  
OF  
BRITISH WEATHER

Many places in Scotland and much of northern England had a dry night, but there was rain in the west of Scotland, Northern Ireland, Wales, the Midlands and southeast England. Southwest England had a few showers.

During the day parts of northeast Scotland were fairly sunny for a time, but much of Scotland was cloudy and there were showers nearly everywhere and in southern Scotland one or two evening thunderstorms.

After a wet morning, Northern Ireland brightened up a little in the afternoon but there were showers.

Wales too had rain in the morning but in the afternoon and evening most places were dry and sunny.

There was some sunshine in England as well and much of the south coast had a sunny day, but most places had heavy showers and in northeast England and East Anglia there were thunderstorms.

Temperatures were generally close to average for the end of May.

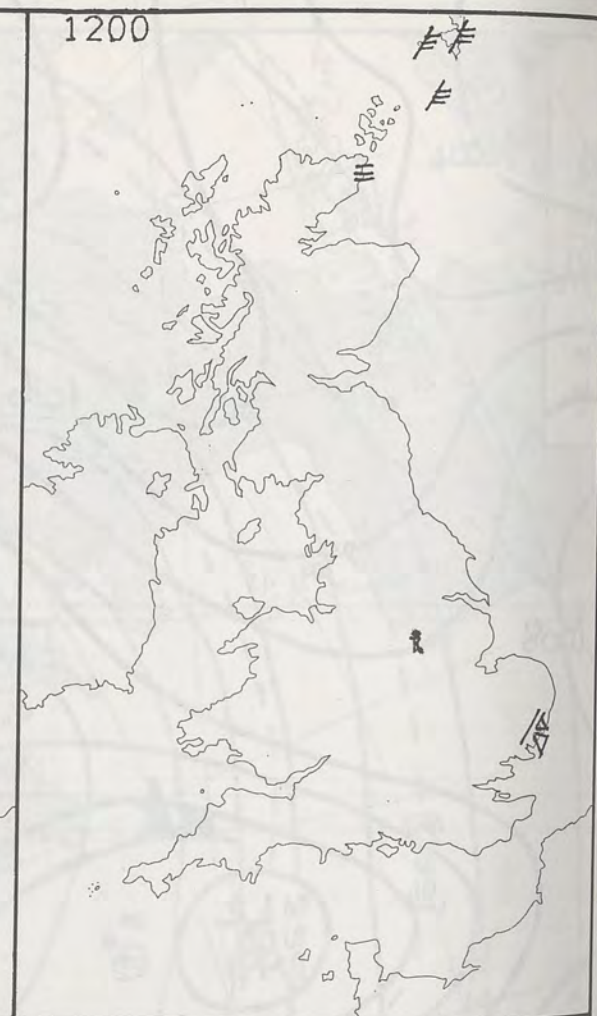
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0600



1200

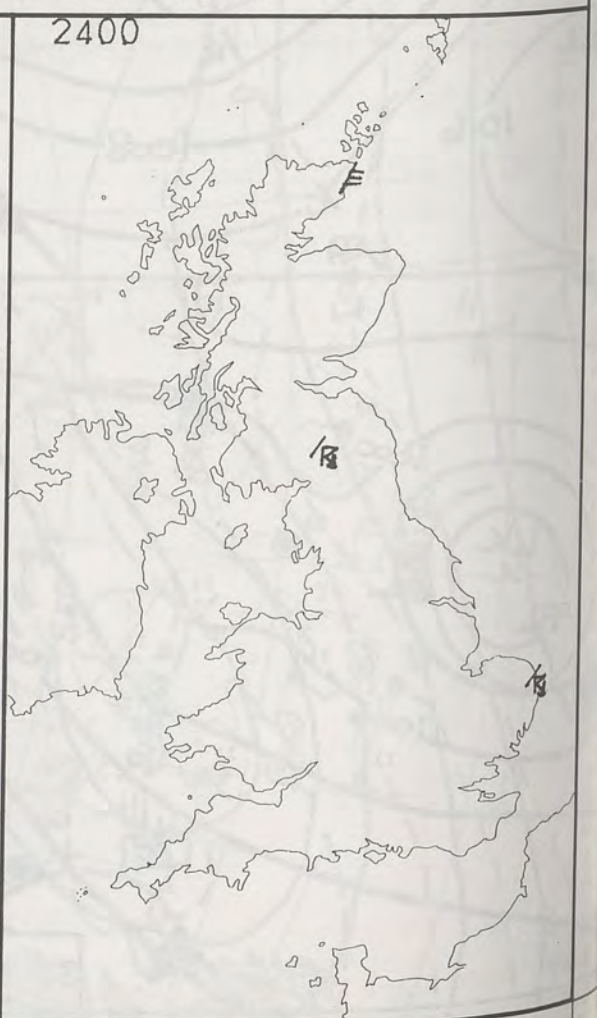


## SIGNIFICANT WEATHER CHARTS

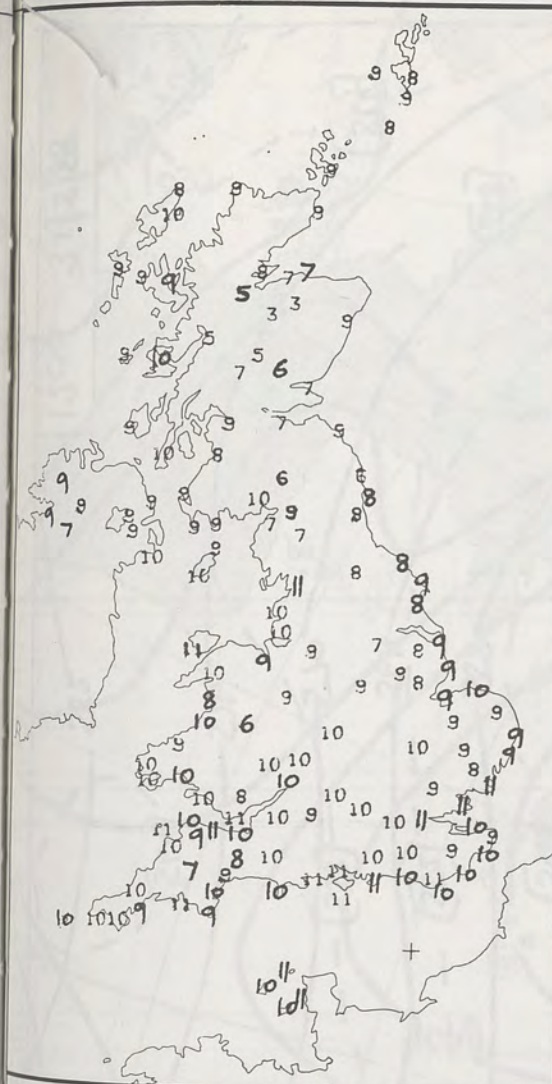
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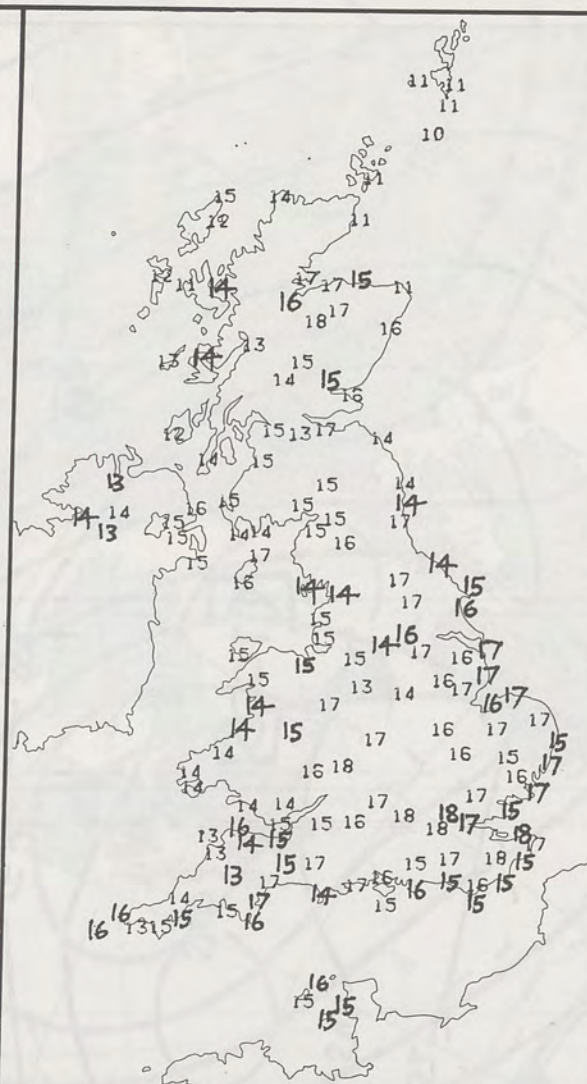
2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 31 MAY 88



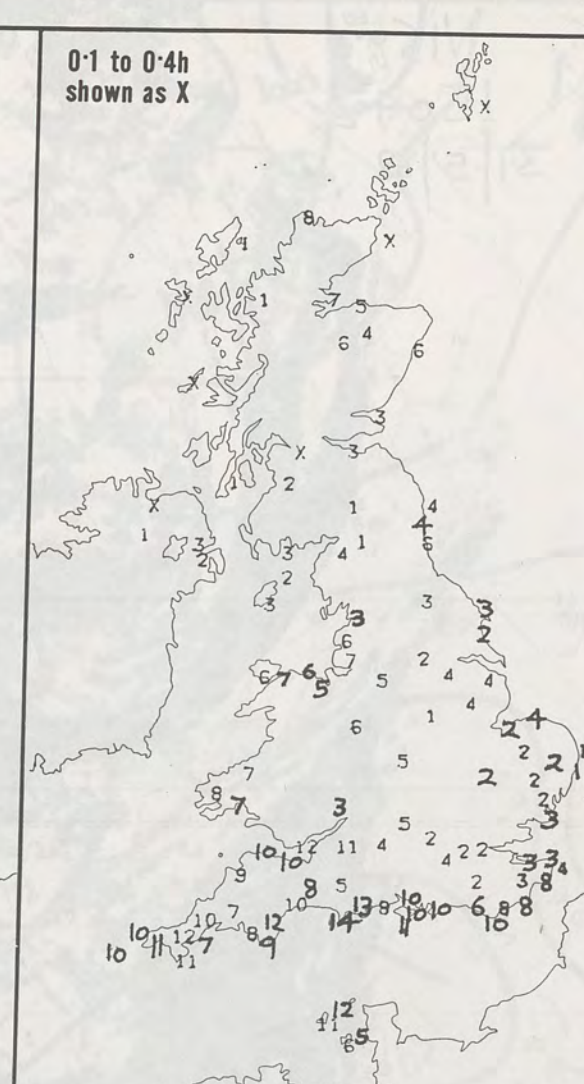
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 31 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 31 MAY 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 31 MAY 88



**SUNSHINE (hours)**  
Dawn to dusk  
31 MAY 88

**EXTREMES FOR TUESDAY 31ST MAY 1988**

Highest maximum	:	18.3°C Northolt (London)
Lowest maximum	:	9.6°C Fair Isle
Lowest minimum	:	3.5°C Aviemore & Glenlivet
Lowest grass minimum	:	-1.3°C Kinloss (Moray Firth)
Most rain (24 hours from 0900 GMT)	:	19.0 mm Skegness (Lincs)
Most sun	:	13.9 hours Weymouth (Dorset)

**DAILY  
WEATHER  
SUMMARY**



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31/5/88

