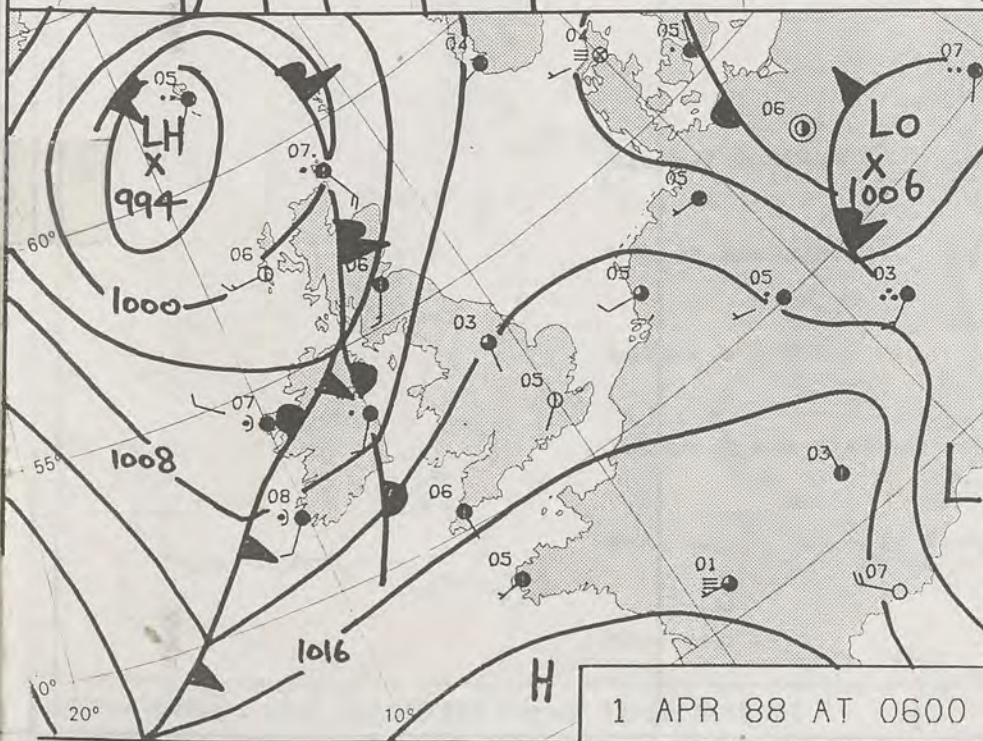
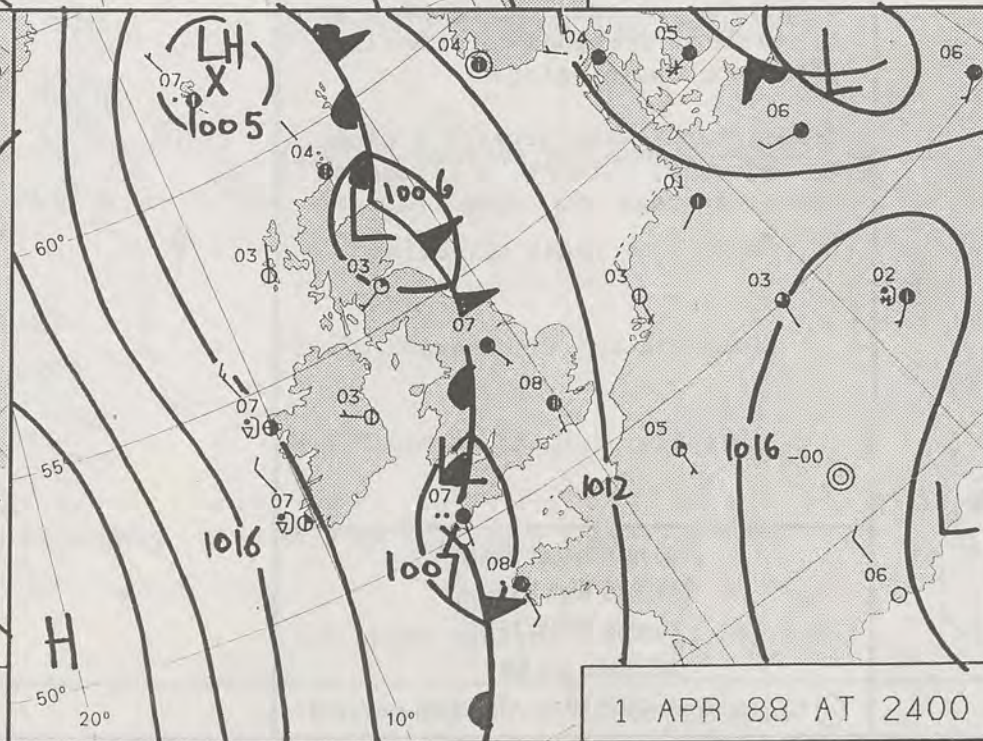


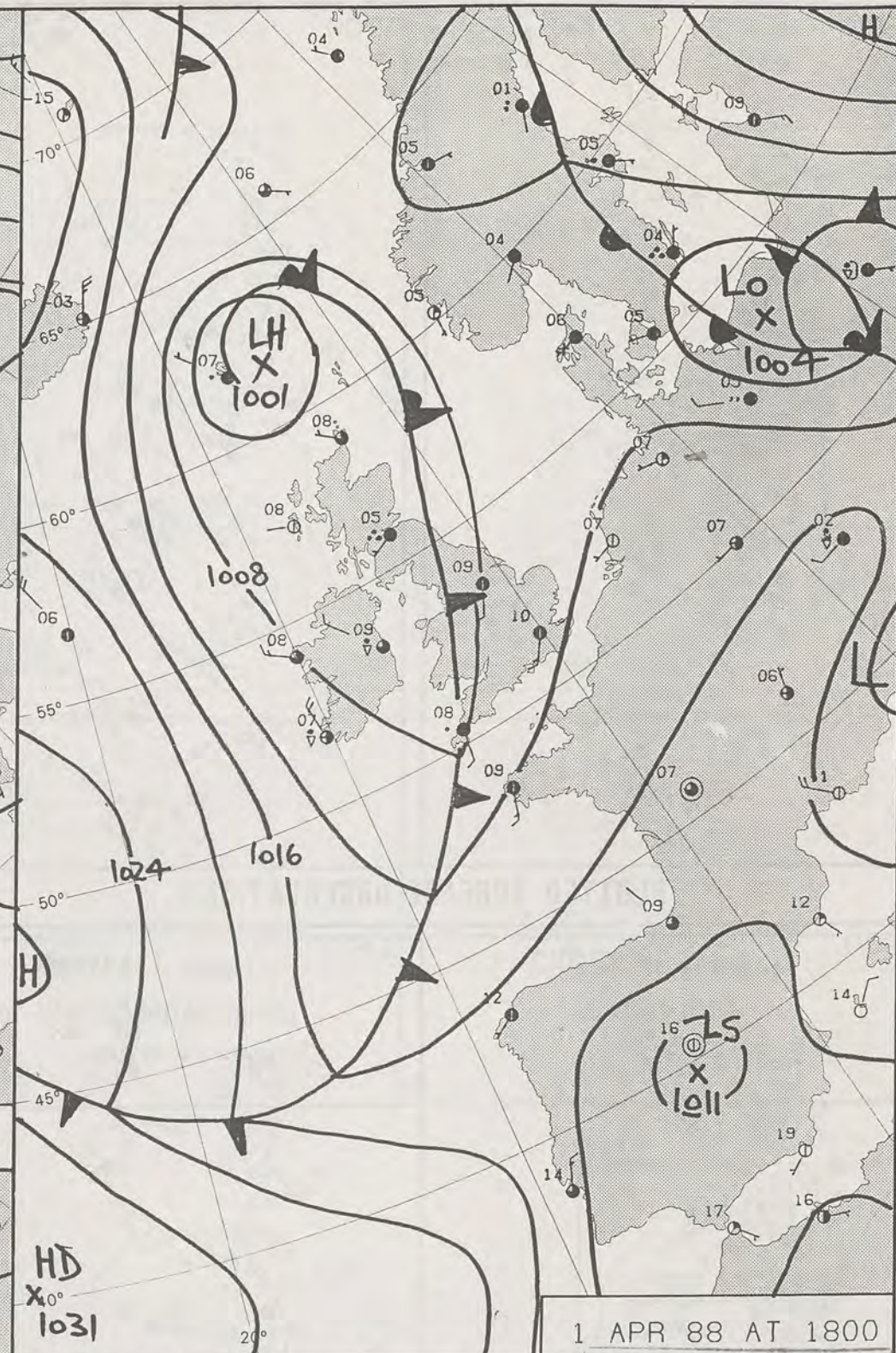
1 APR 88 AT 1200



1 APR 88 AT 0600



1 APR 88 AT 2400



1 APR 88 AT 1800

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1031

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR



FRIDAY 1 APRIL 1988

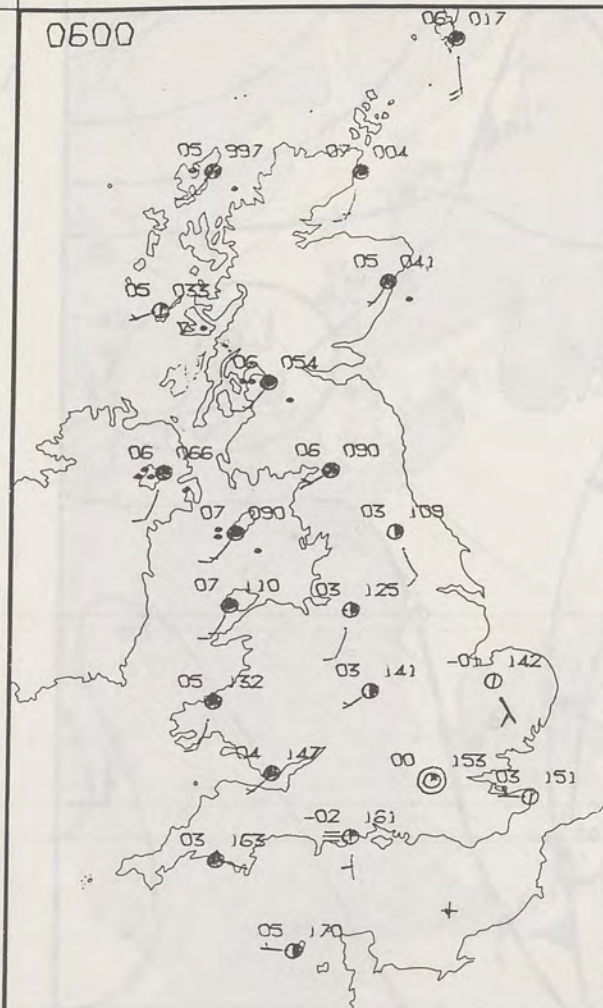
Warm front
 Cold front
 Occlusion

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

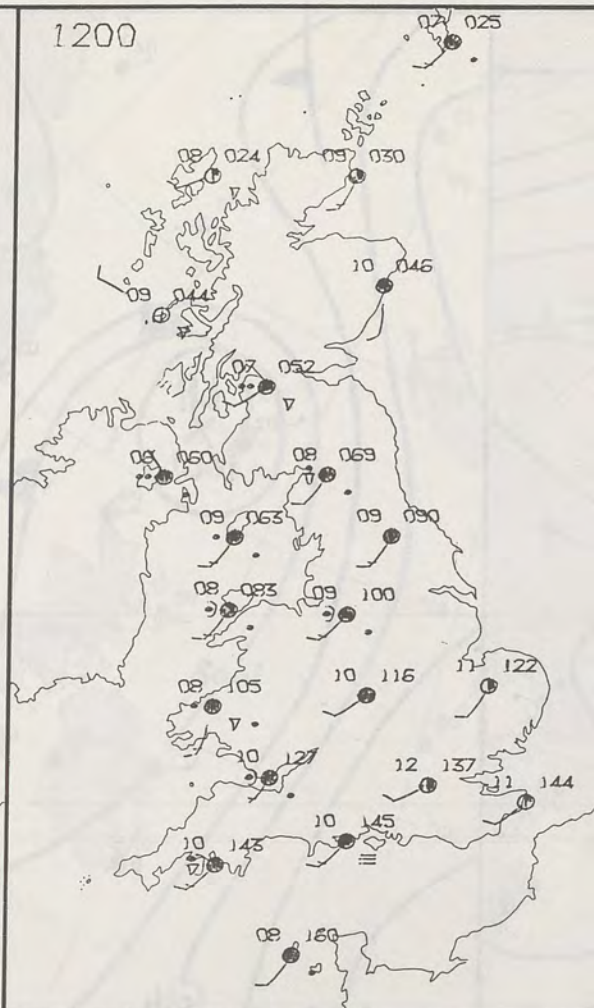
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0600



1200

FRIDAY  
1 APRIL 1988SUMMARY  
OF  
BRITISH WEATHER

England and Wales had largely clear skies for much of the night but westernmost districts became cloudy, with rain into the Isle of Man and the extreme west of Wales by dawn. Patchy rain spread to much of northern England, Wales and the southwest by midday, with the odd spot of rain in the Midlands and central southern England in the afternoon and evening. Southeast England and East Anglia had a sunny morning with cloud spreading slowly from the west in the afternoon.

0600

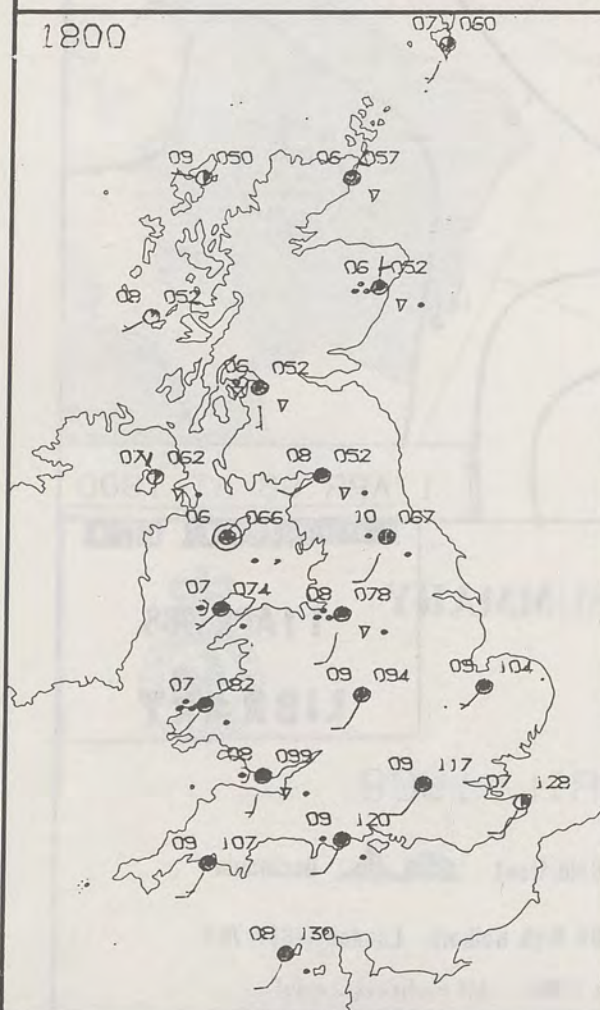


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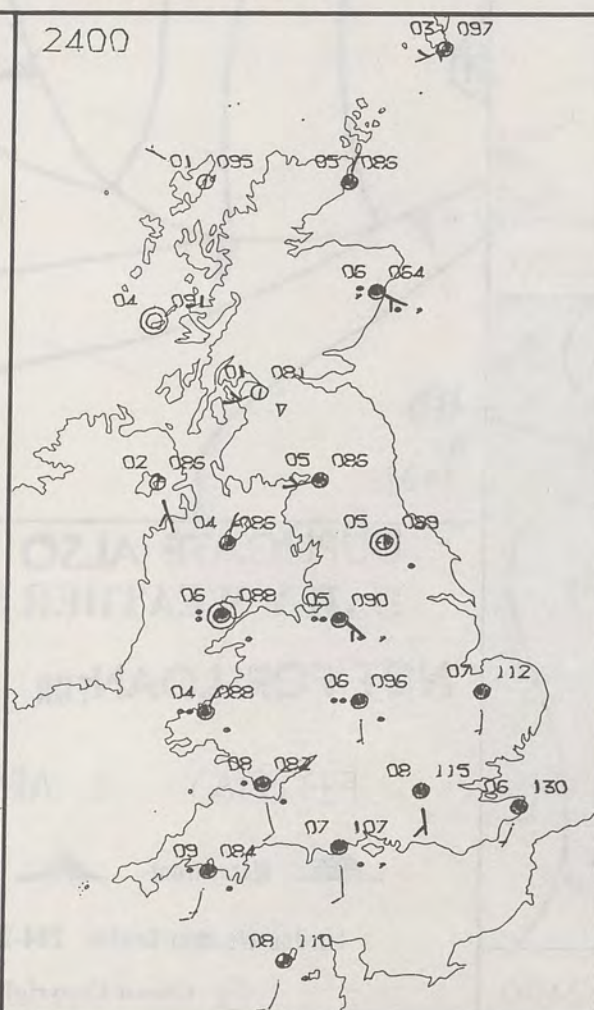


## PLOTTED SURFACE OBSERVATIONS

1800



2400

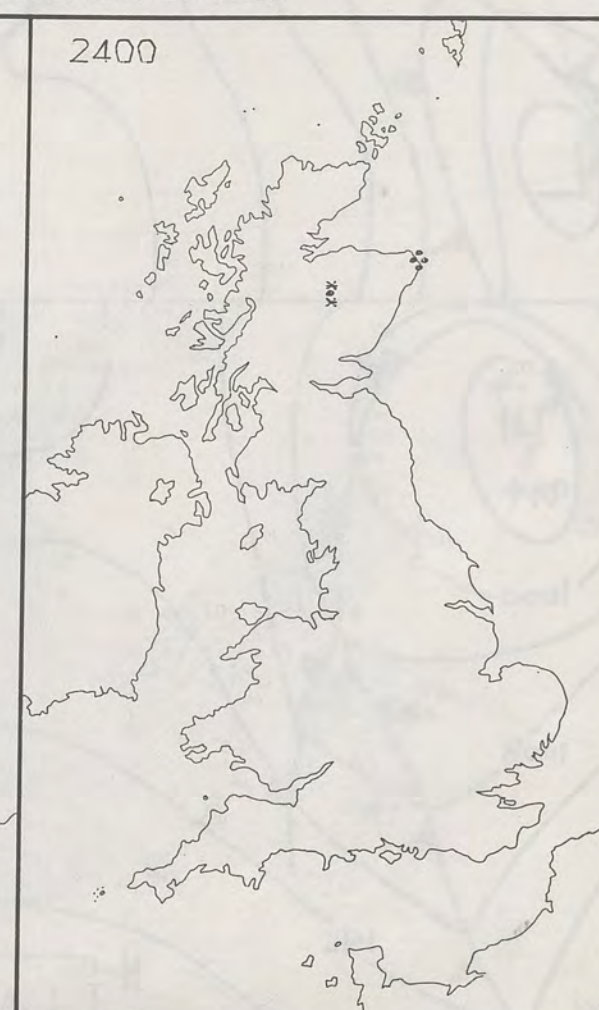


## SIGNIFICANT WEATHER CHARTS

1800



2400



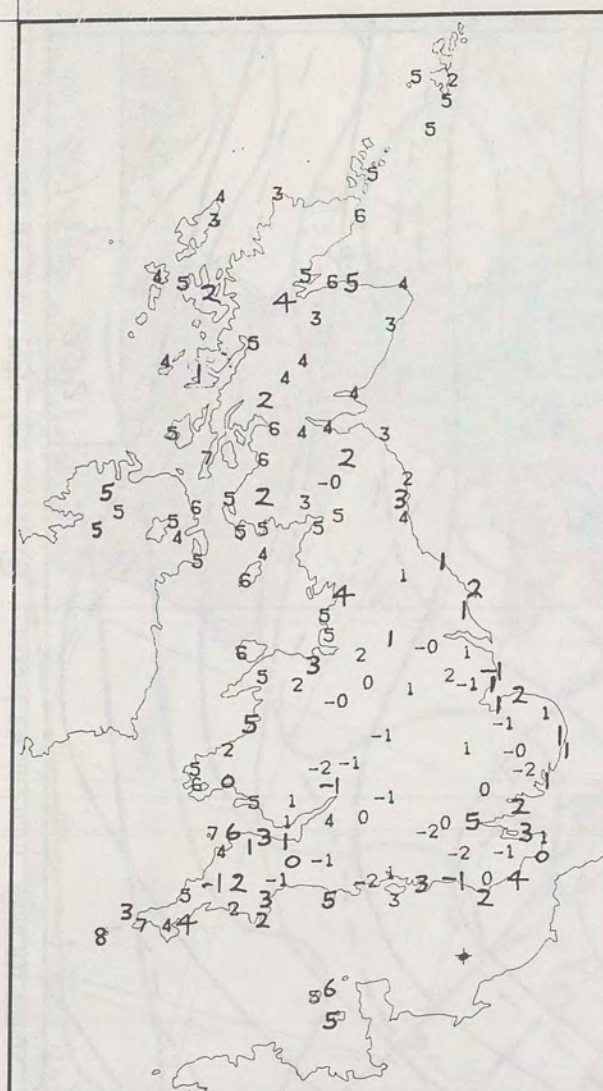
Scotland and Northern Ireland had a mostly cloudy night, with rain in northwest Scotland reaching all but southeast Scotland by dawn. Brighter weather with a few showers spread across northern Scotland during the morning, with rain elsewhere. In the afternoon Northern Ireland and southwest Scotland became drier but outbreaks of rain affected most of eastern Scotland in the late afternoon and evening.

Temperatures were generally close to average, though a fraction above average in some eastern parts.

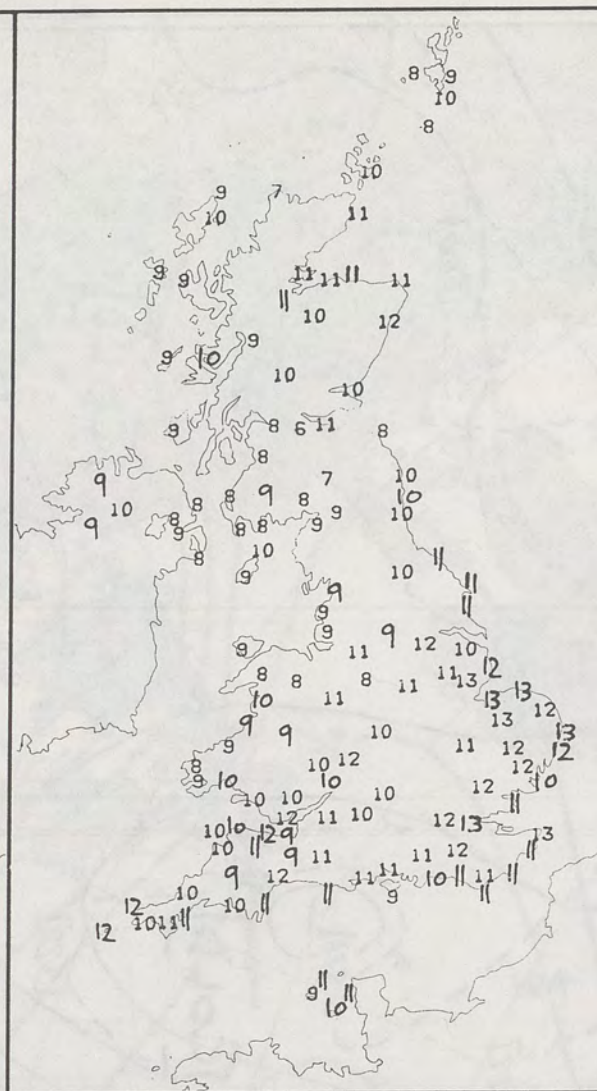
London Weather Centre  
284-286 High Holborn  
London WC1V 7HX  
All times are GMT

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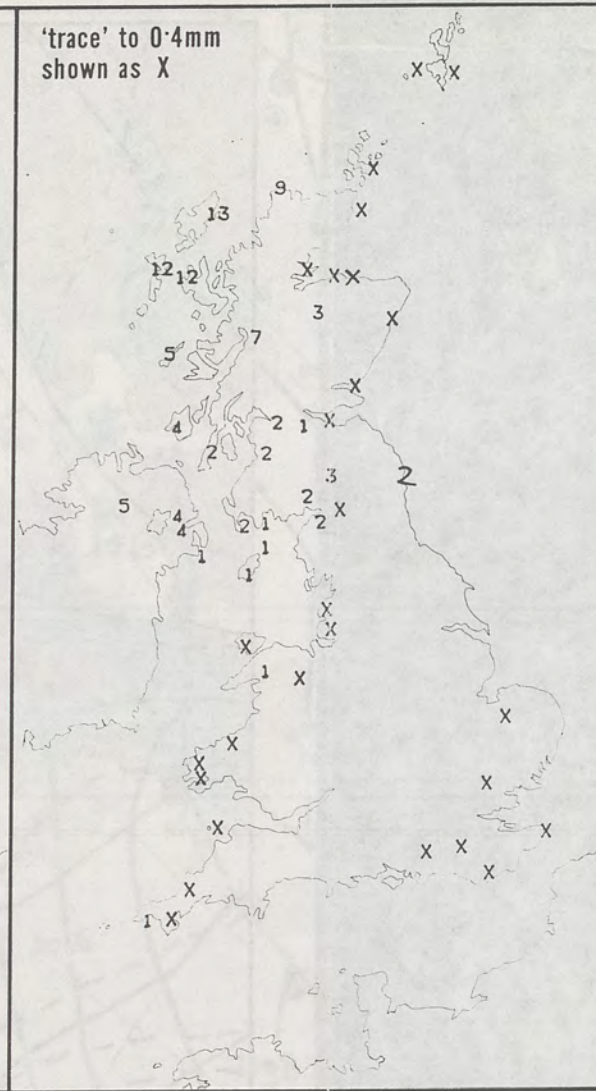




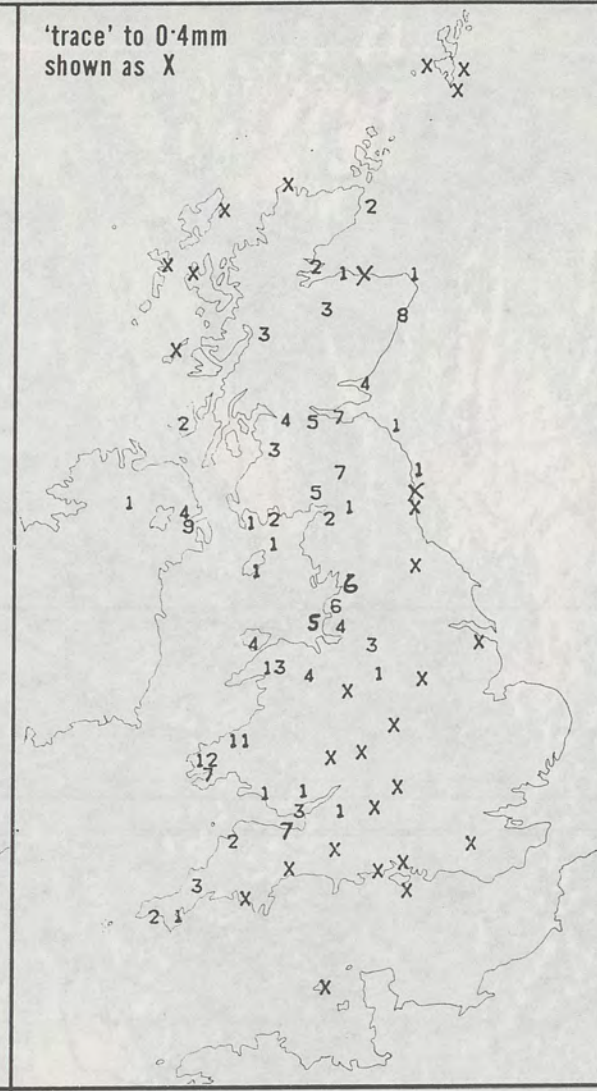
**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 1 APR 88



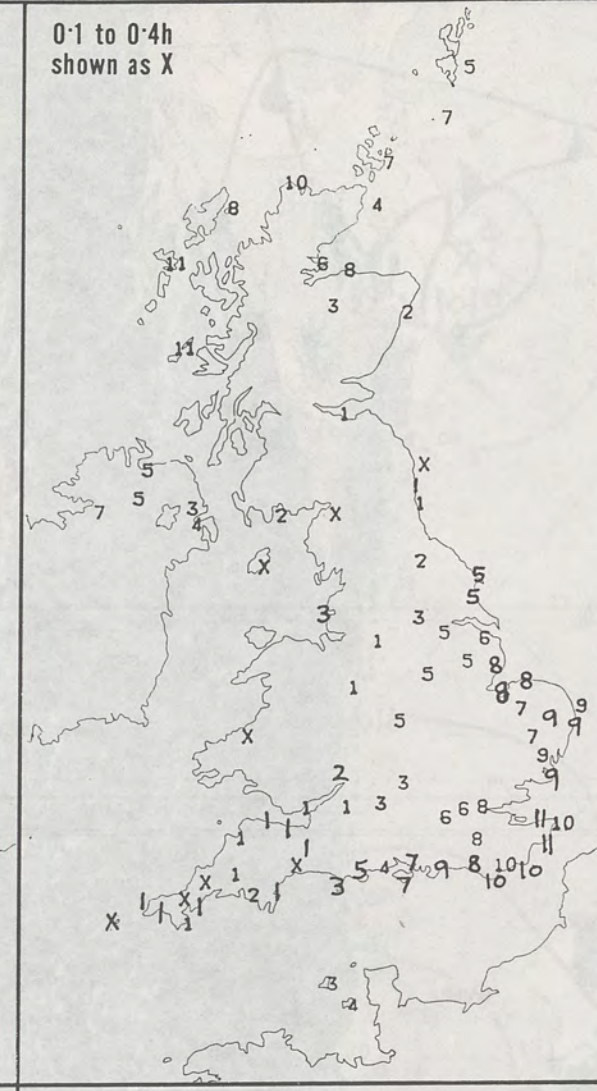
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 1 APR 88



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



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



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

**EXTREMES FOR FRIDAY 1ST APRIL 1988**

Highest maximum	: 13.0°C Lowestoft and London Weather Centre
Lowest maximum	: 6.0°C Salsburgh (East of Glasgow)
Lowest minimum	: -2.4°C Bournemouth and Bracknell
Lowest grass minimum	: -8.0°C Upavon (Salisbury Plain)
Most rain (24 hours from 0900 GMT)	: 24.9 mm Aberporth (Cardigan Bay)
Most sun	: 11.0 hours Benbecula (Outer Hebrides)

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

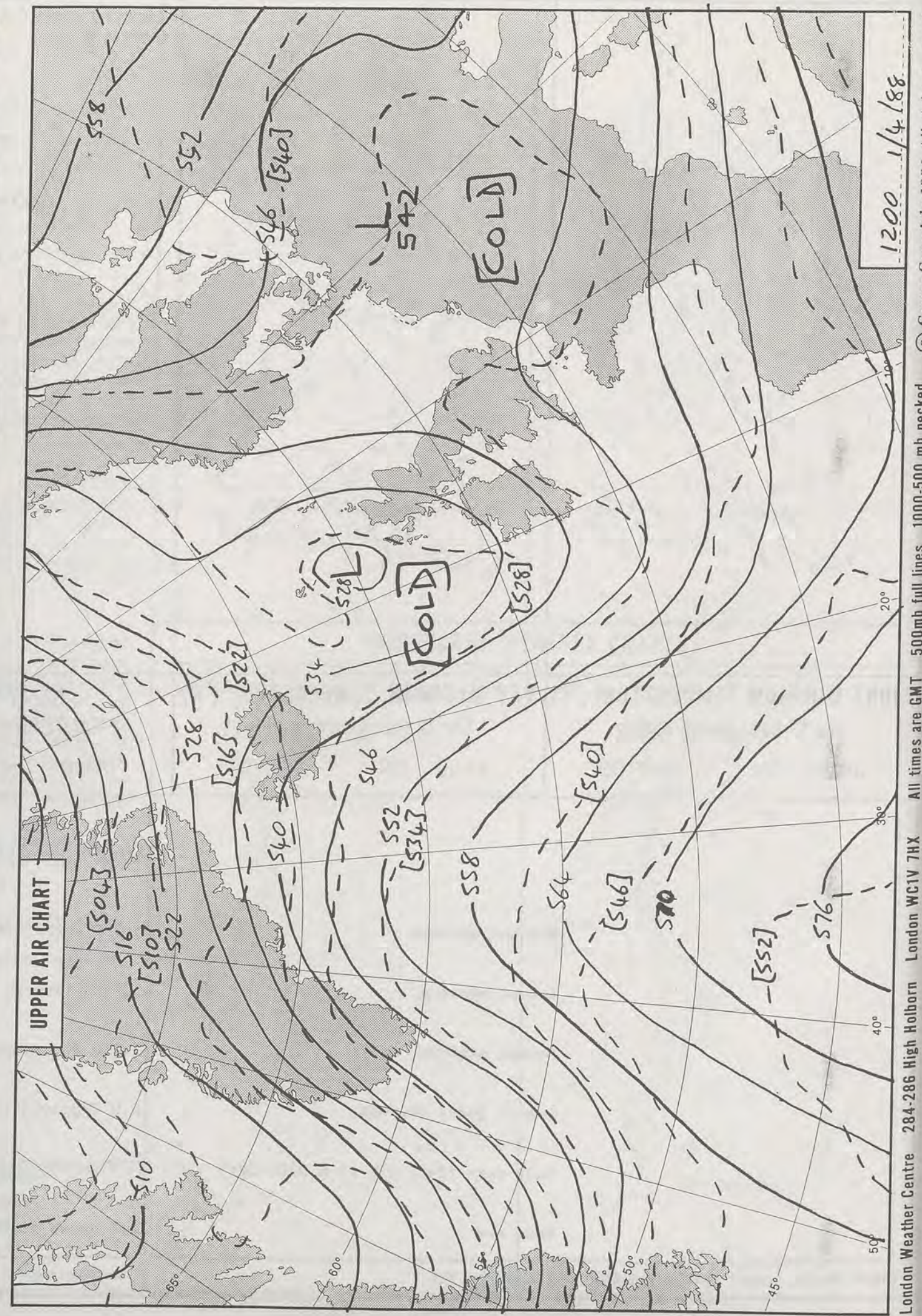
All times are GMT

**DAILY  
WEATHER  
SUMMARY**

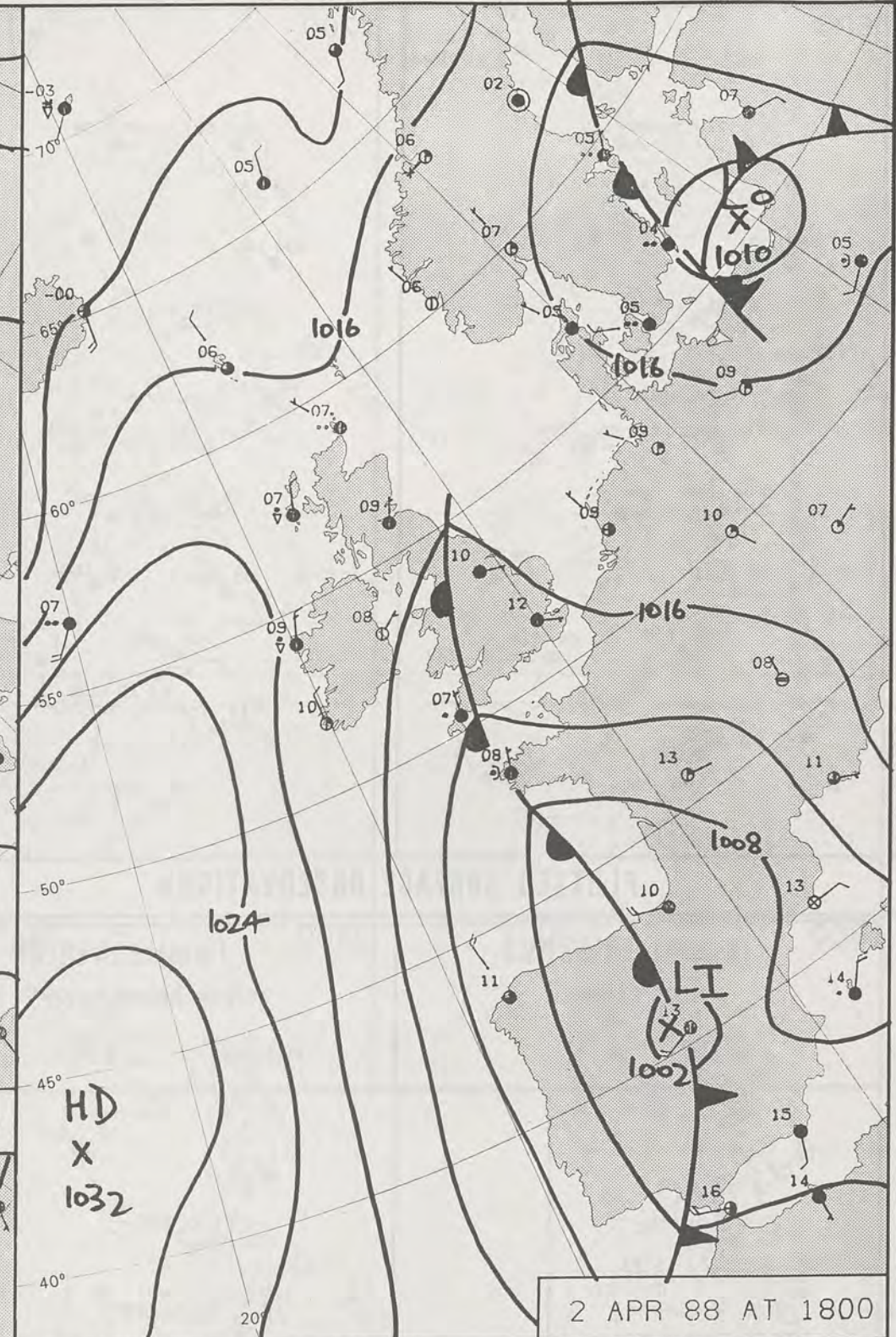
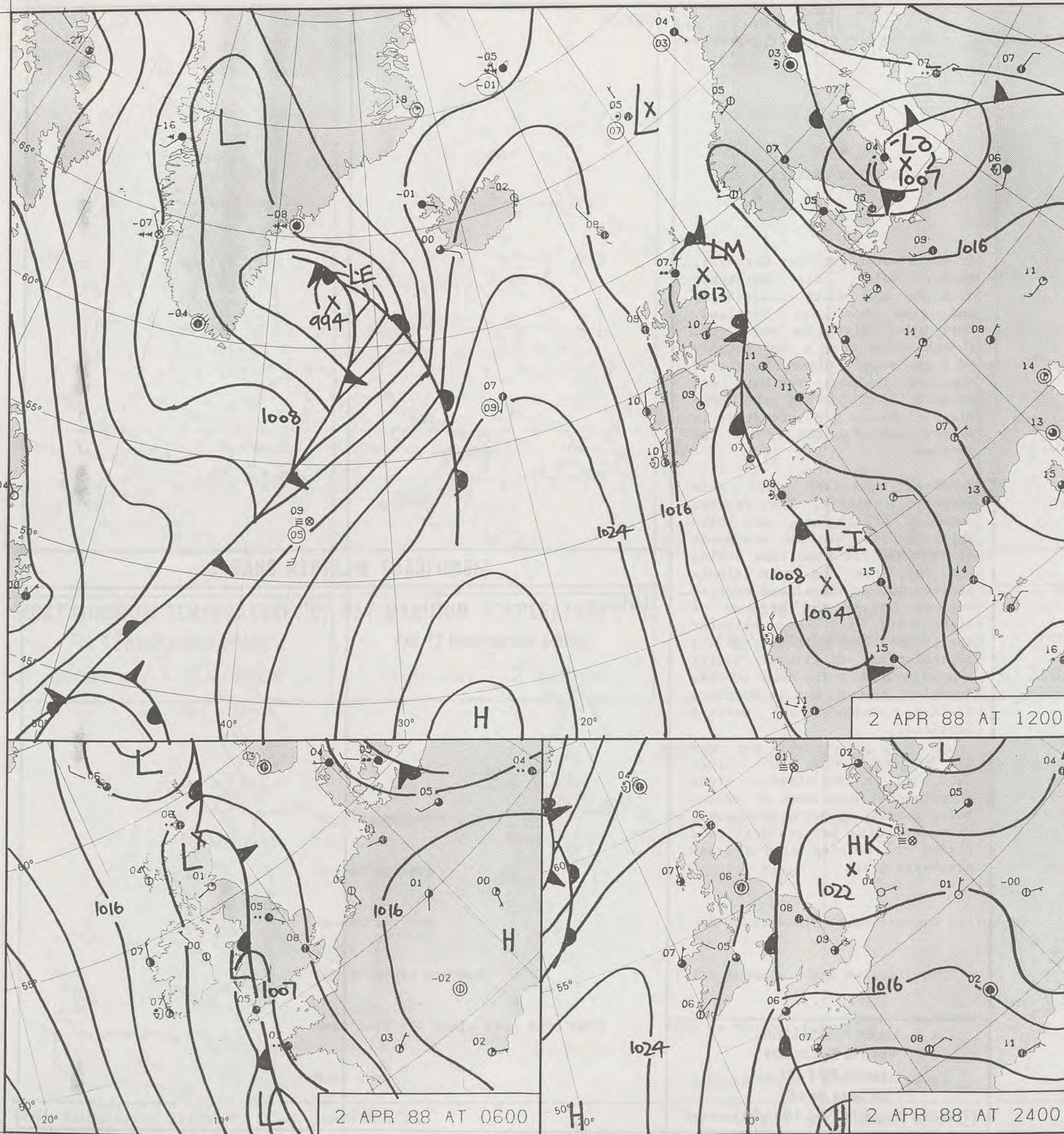


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DUPLICATE ALSO  
 DAILY WEATHER SUMMARY  
 NOT FOR LOAN FOR  
 SATURDAY 2 APRIL 1988

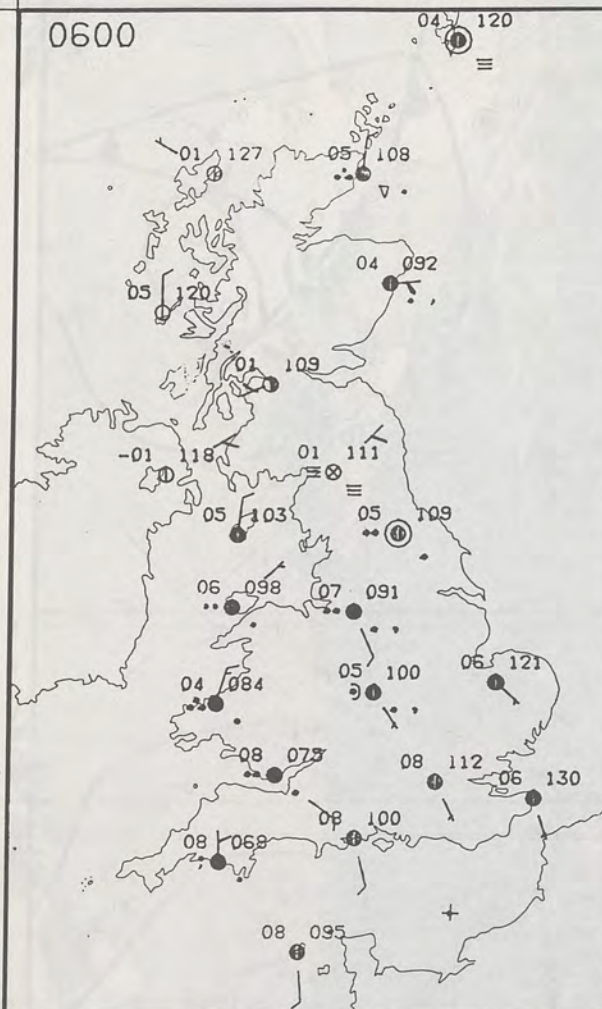
London Weather Centre 284-286 High Holborn London WC1V 7HX  
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WARM FRONT COLD FRONT OCCLUSION

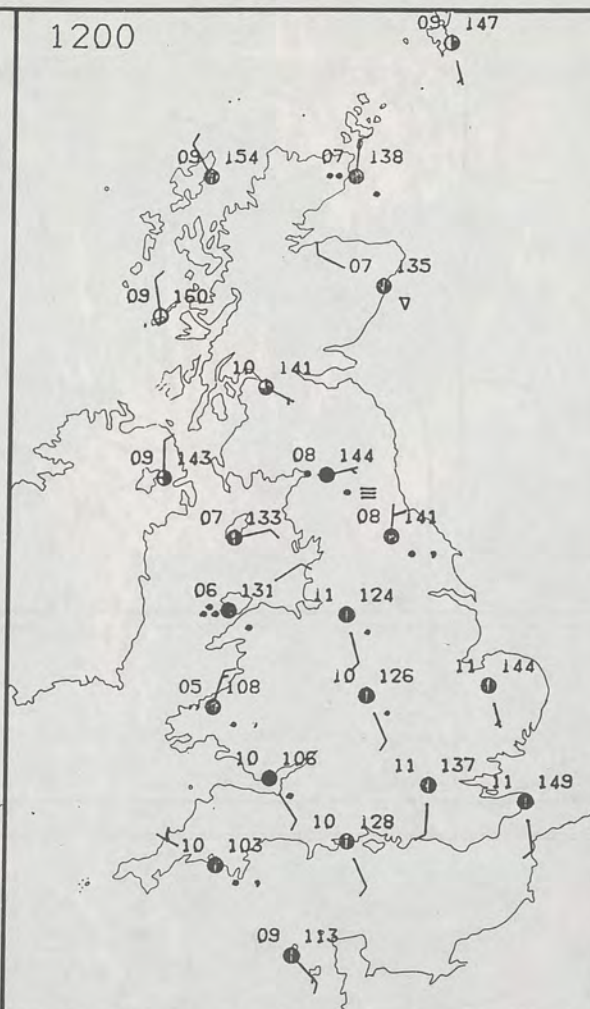
METEOROLOGICAL OFFICE  
 11 APR 1988  
 LIBRARY



0600

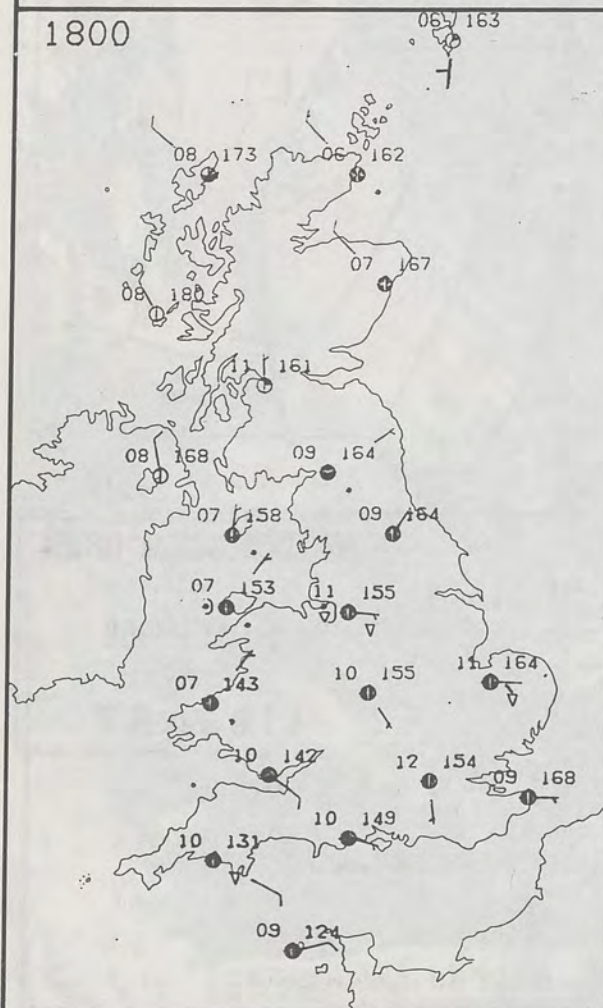


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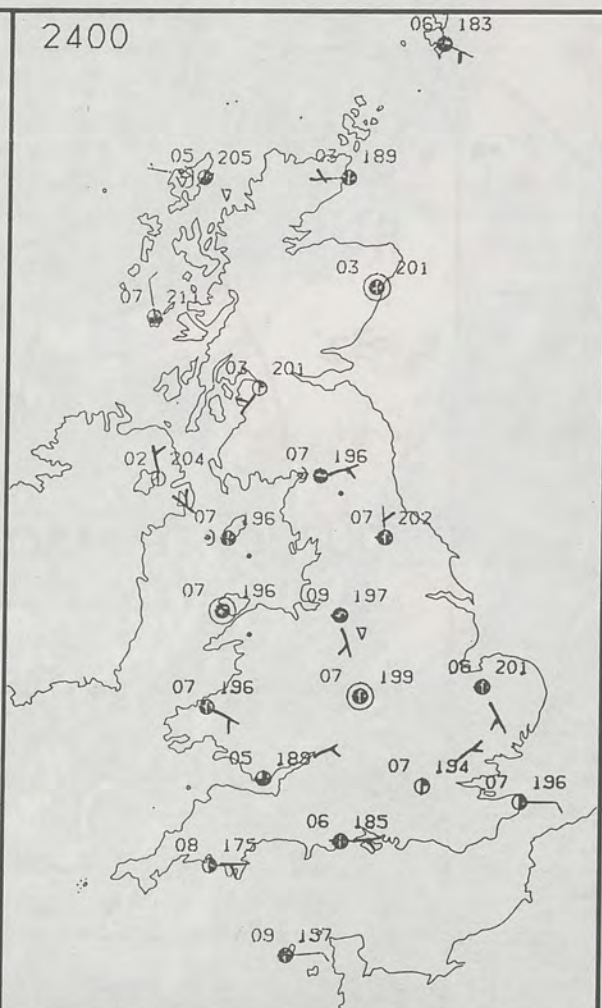


## PLOTTED SURFACE OBSERVATIONS

1800



2400

SATURDAY  
2 APRIL 1988SUMMARY  
OF  
BRITISH WEATHER

It was a wet night over Cornwall, Devon, Wales, the northwest Midlands and south Lancashire, and also northeast Scotland. Most other districts were dry, though there were a few patches of light rain. Clear skies over Northern Ireland, southern and western Scotland and the Lake District led to a slight frost in places, and also one or two fog patches.

Further outbreaks of rain affected, chiefly, the western counties of England, and also Wales and the extreme northeast of Scotland for some time during the day, but the rain slowly petered out. Central and eastern England had a few patches of light rain, but some brighter spells too, with some eastern and southeastern districts having sunny periods. The best of the sunshine, though, was in Northern Ireland, southern and western Scotland.

The brighter areas were rather warm, but in the cloudier areas temperatures were near or rather below normal, with the west coast of Wales being particularly cold during the morning with a fresh northerly wind.

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



1200



## SIGNIFICANT WEATHER CHARTS

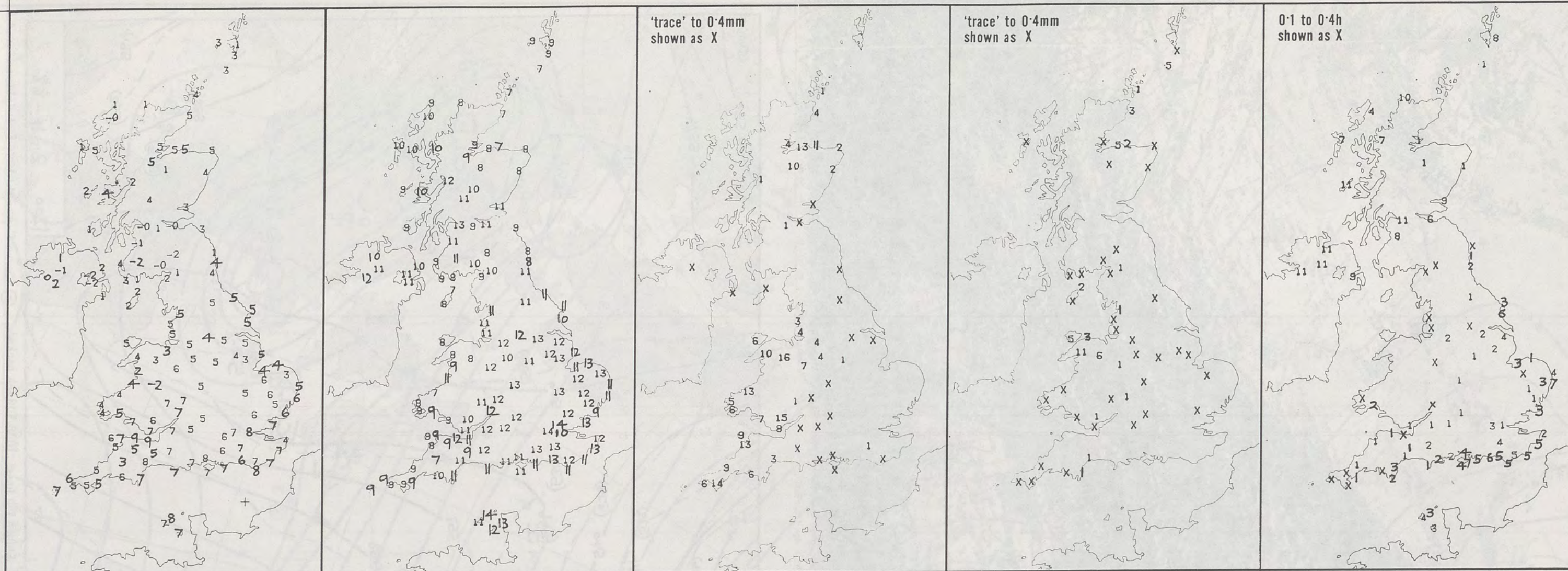
1800



2400







NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 2 APR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 2 APR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 2 APR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 2 APR 88	SUNSHINE (hours) Dawn to dusk 2 APR 88
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#### EXTREMES FOR SATURDAY 2ND APRIL 1988

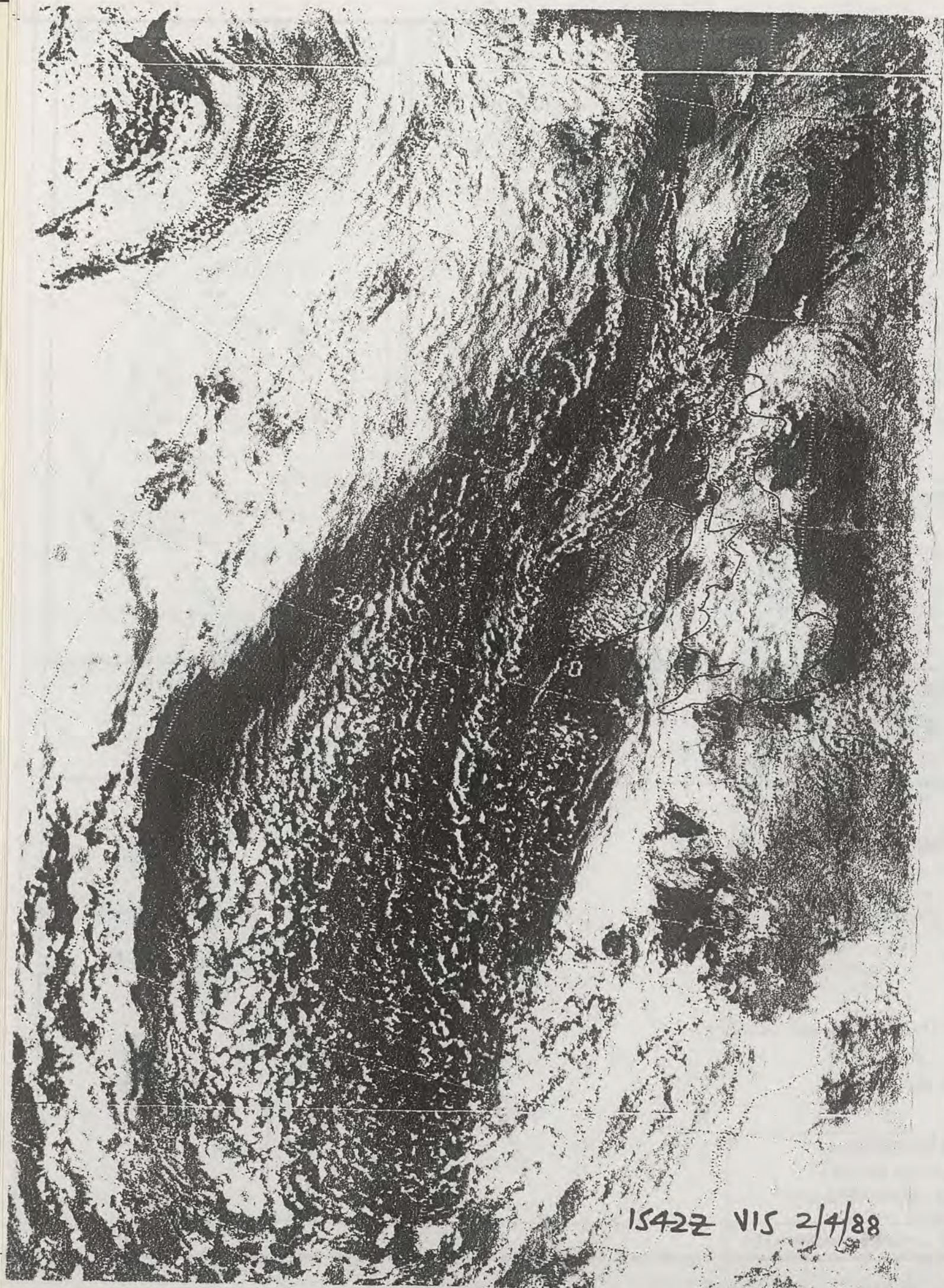
Highest maximum	: 14.3°C Northolt (London)
Lowest maximum	: 6.7°C Fair Isle
Lowest minimum	: -2.3°C Eskdalemuir (Dumfries and Galloway)
Lowest grass minimum	: -7.2°C Benbecula and Belfast
Most rain (24 hours from 0900 GMT)	: 10.6 mm Nantmor (Gwynedd)
Most sun	: 11.3 hours Tiree (Inner Hebrides)

#### DAILY WEATHER SUMMARY

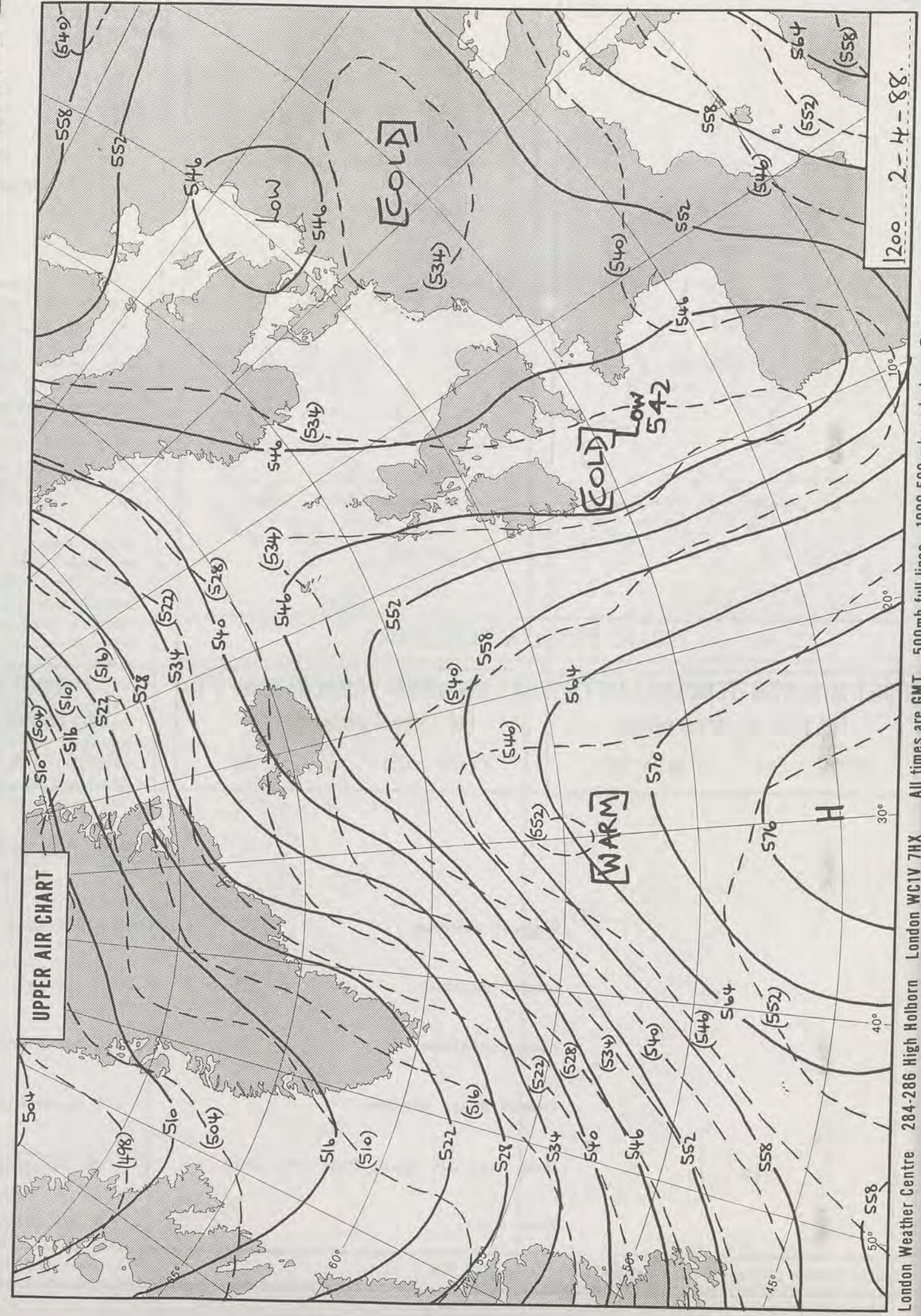


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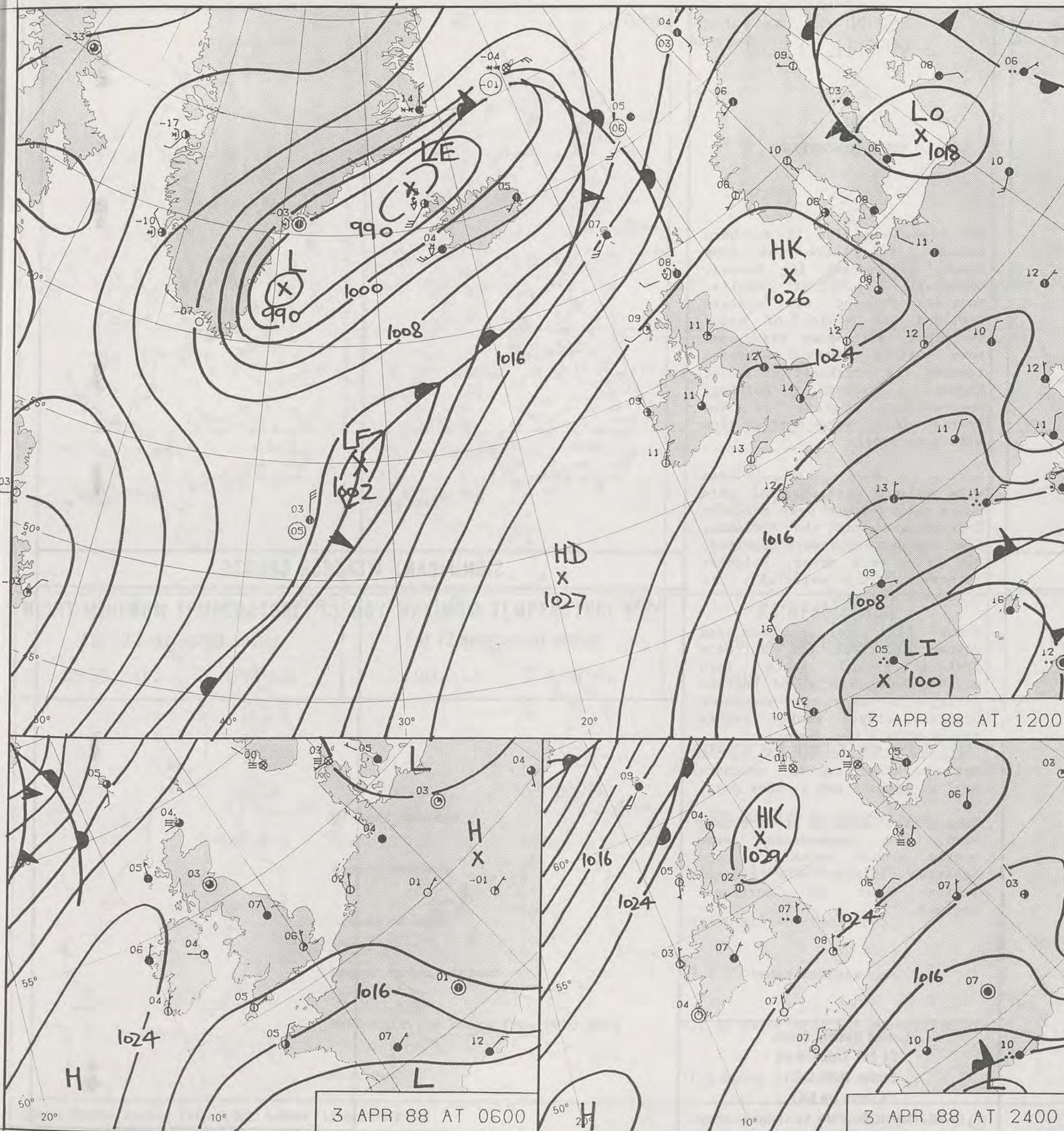




1542Z VIS 2/4/88







3 APR 88 AT 1200

3 APR 88 AT 1800

3 APR 88 AT 2400

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

SUNDAY 3 APRIL 1988

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

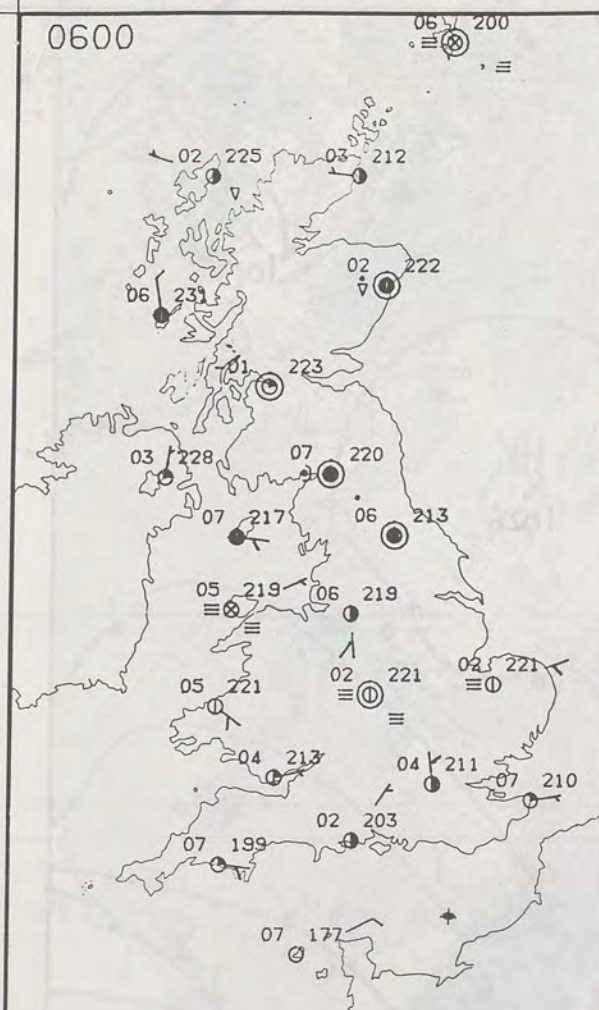
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11 APR 1988

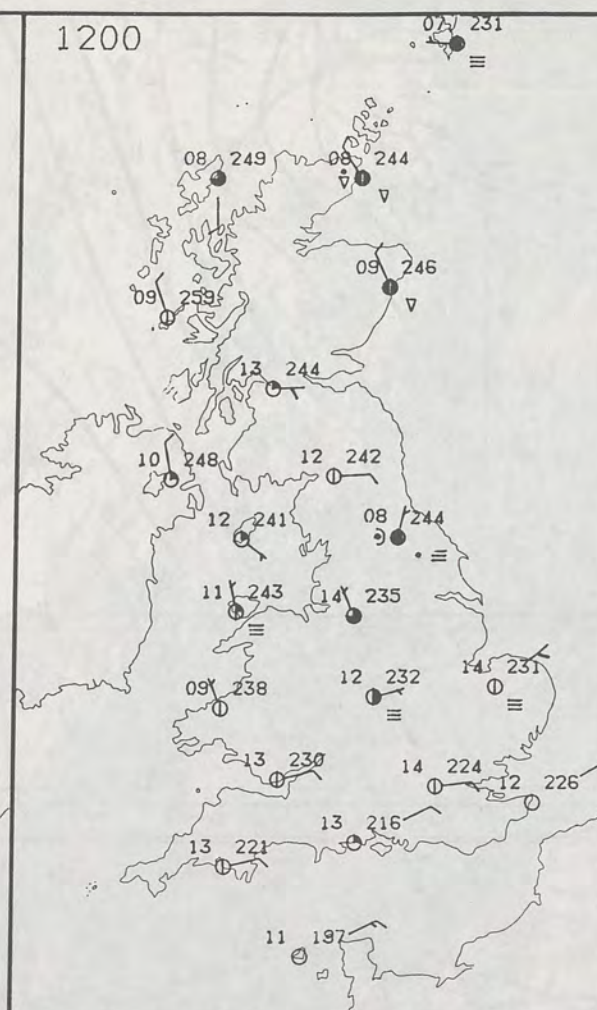
7579) Dd. 8416009 500 12/85 A.G. Ltd. 1452



0600



1200



SUNDAY  
3 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

The night was fine in southern Britain, but there was some frost, and patchy fog formed, especially in East Anglia. Northern England and eastern Scotland had a lot of cloud overnight, with some rain, and some fairly heavy outbreaks towards the northeast coast of England towards morning. Northwestern regions of the British Isles were mostly fine with some frost.

During the day, the cloudy area with showery outbreaks of rain moved slowly south over northern England and into the Midlands. Some thunderstorms were reported, but there were drier, brighter intervals too, especially in northwest England.

Sunny skies over southern and western Scotland and Northern Ireland spread south into northernmost counties of England during the day, but northeast Scotland stayed mostly rather cloudy with a few showers.

Most of Wales and the southern half of England had a sunny day.

Many of the brighter areas became warm, but temperatures were mostly around normal in the Scottish Islands and coastal regions and in northeast England.

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0600

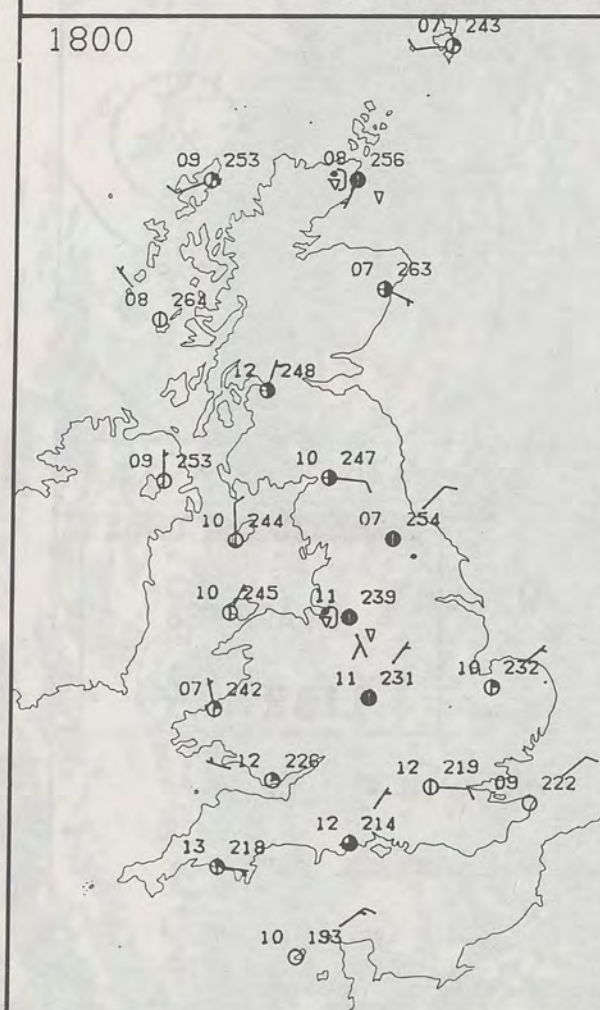


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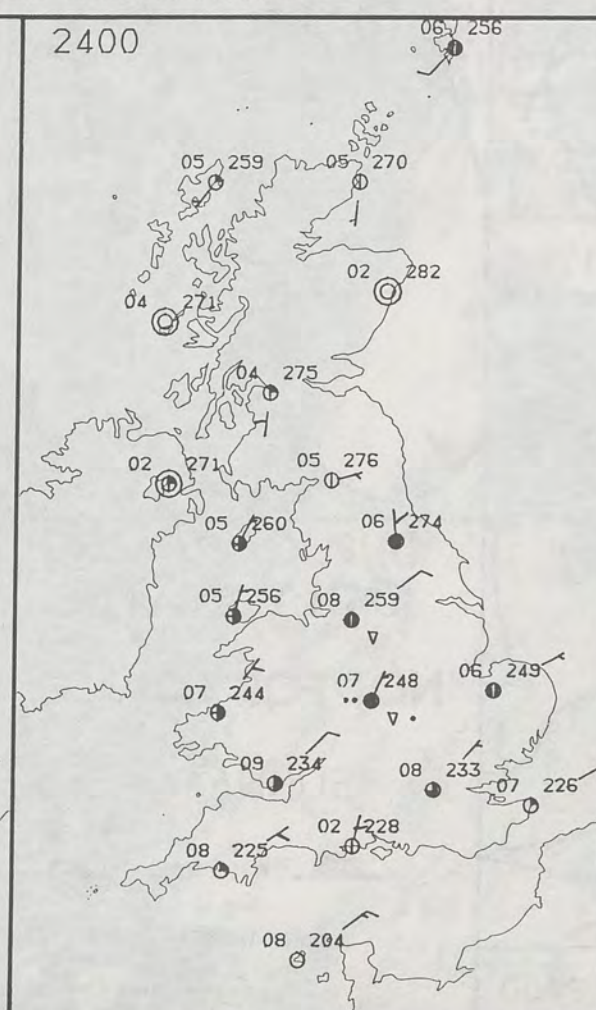


PLOTTED SURFACE OBSERVATIONS

1800



2400



SIGNIFICANT WEATHER CHARTS

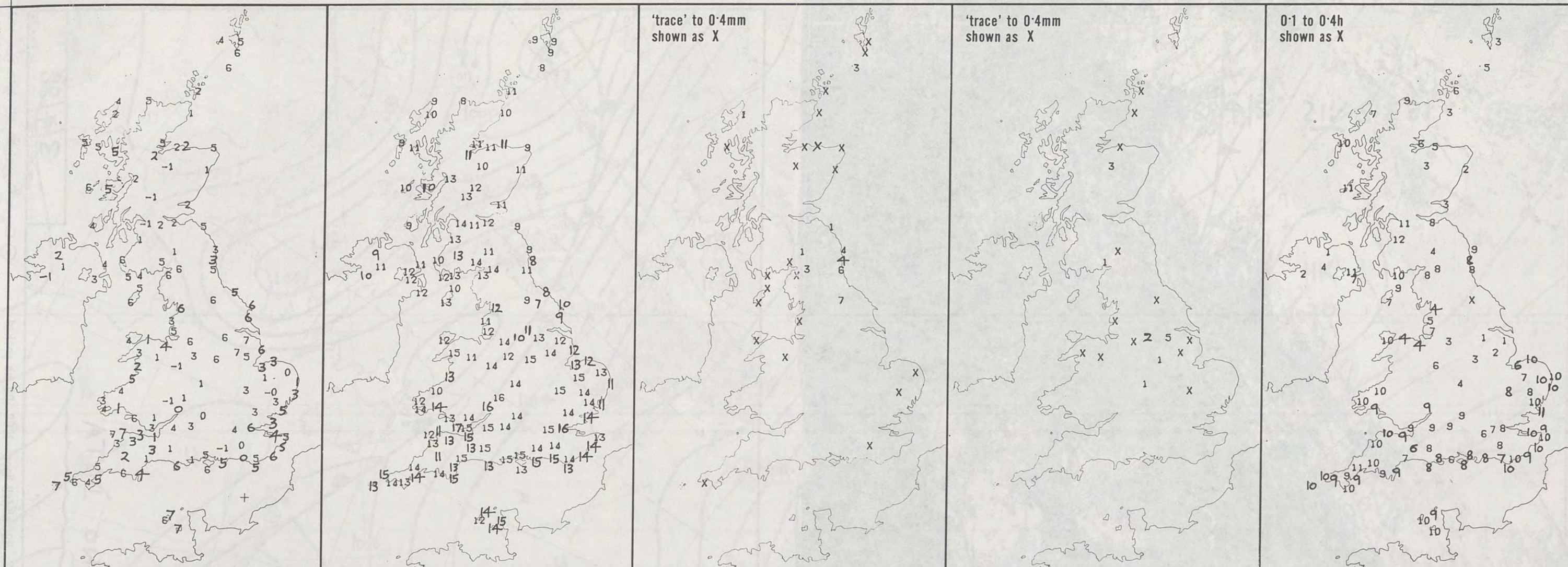
1800



2400







NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 3 APR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 3 APR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 3 APR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 3 APR 88	SUNSHINE (hours) Dawn to dusk 3 APR 88
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#### EXTREMES FOR SUNDAY 3RD APRIL 1988

Highest maximum	: 16.8°C Cardiff Weather Centre
Lowest maximum	: 7.3°C Fylingdales (Yorkshire)
Lowest minimum	: -1.4°C Killin (Loch Tay)
Lowest grass minimum	: -7.3°C Glasgow/Abbotsinch
Most rain (24 hours from 0900 GMT)	: 9.1 mm Emley Moor (Nr Huddersfield)
Most sun	: 11.6 hours Prestwick

#### DAILY WEATHER SUMMARY

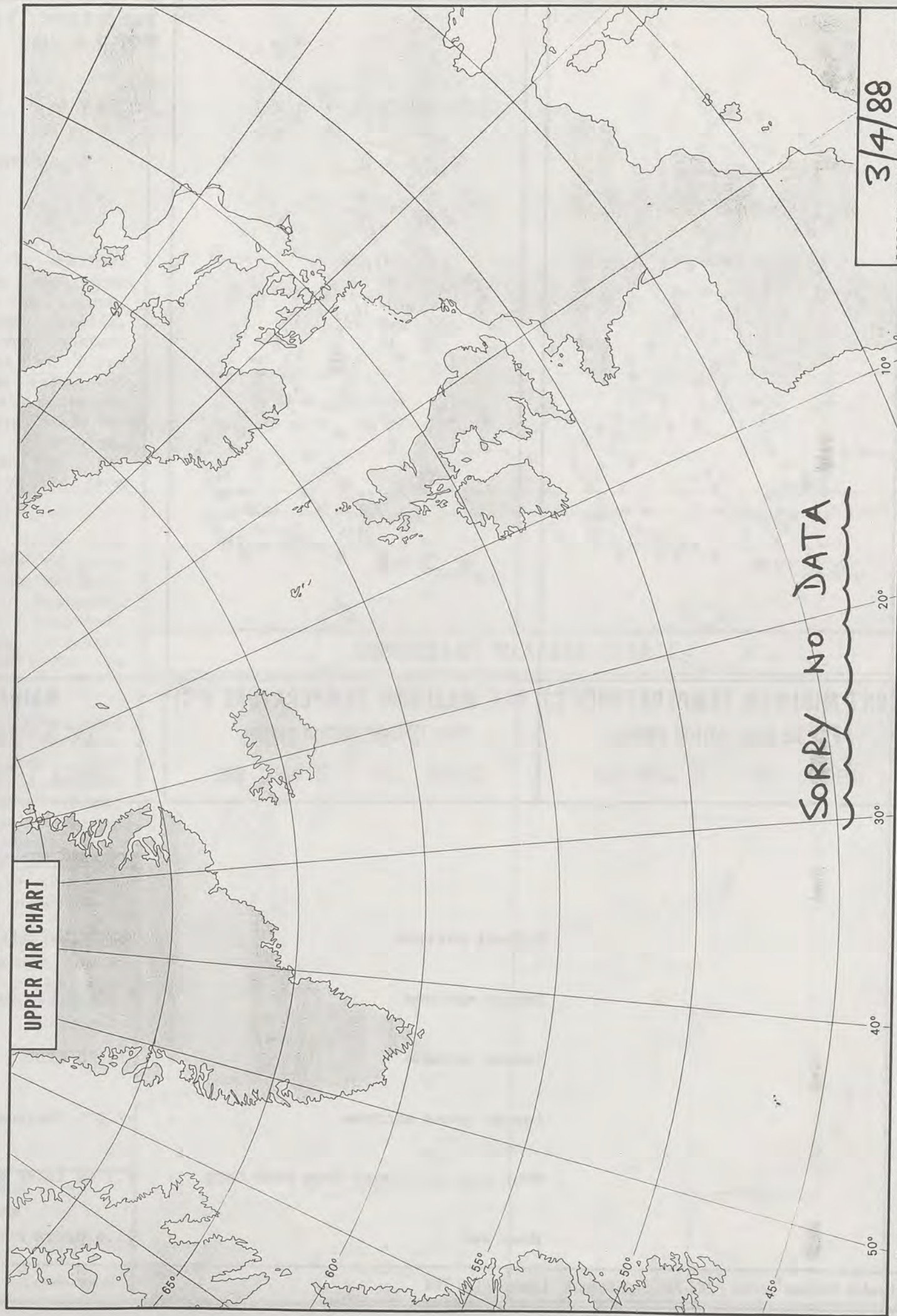
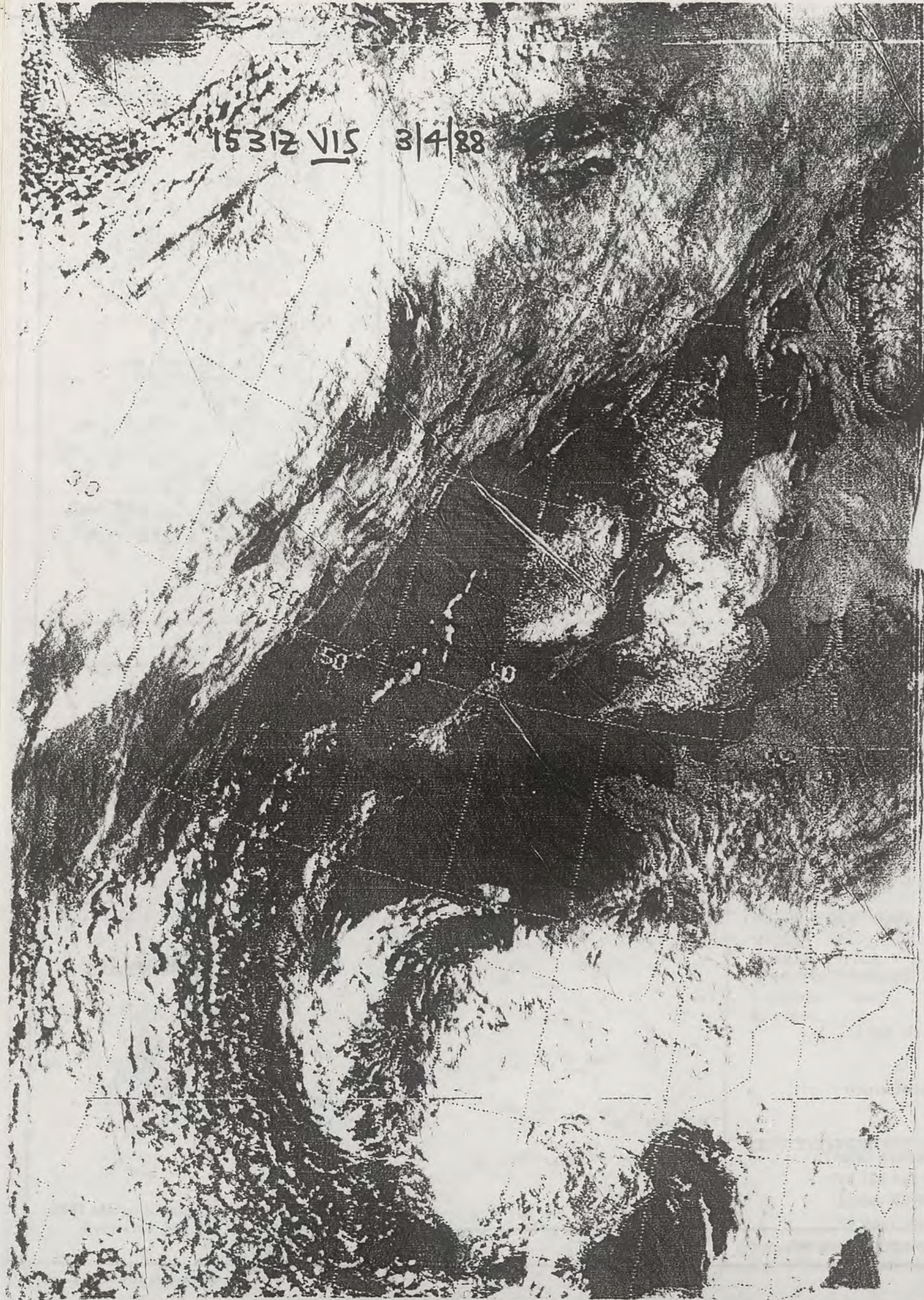


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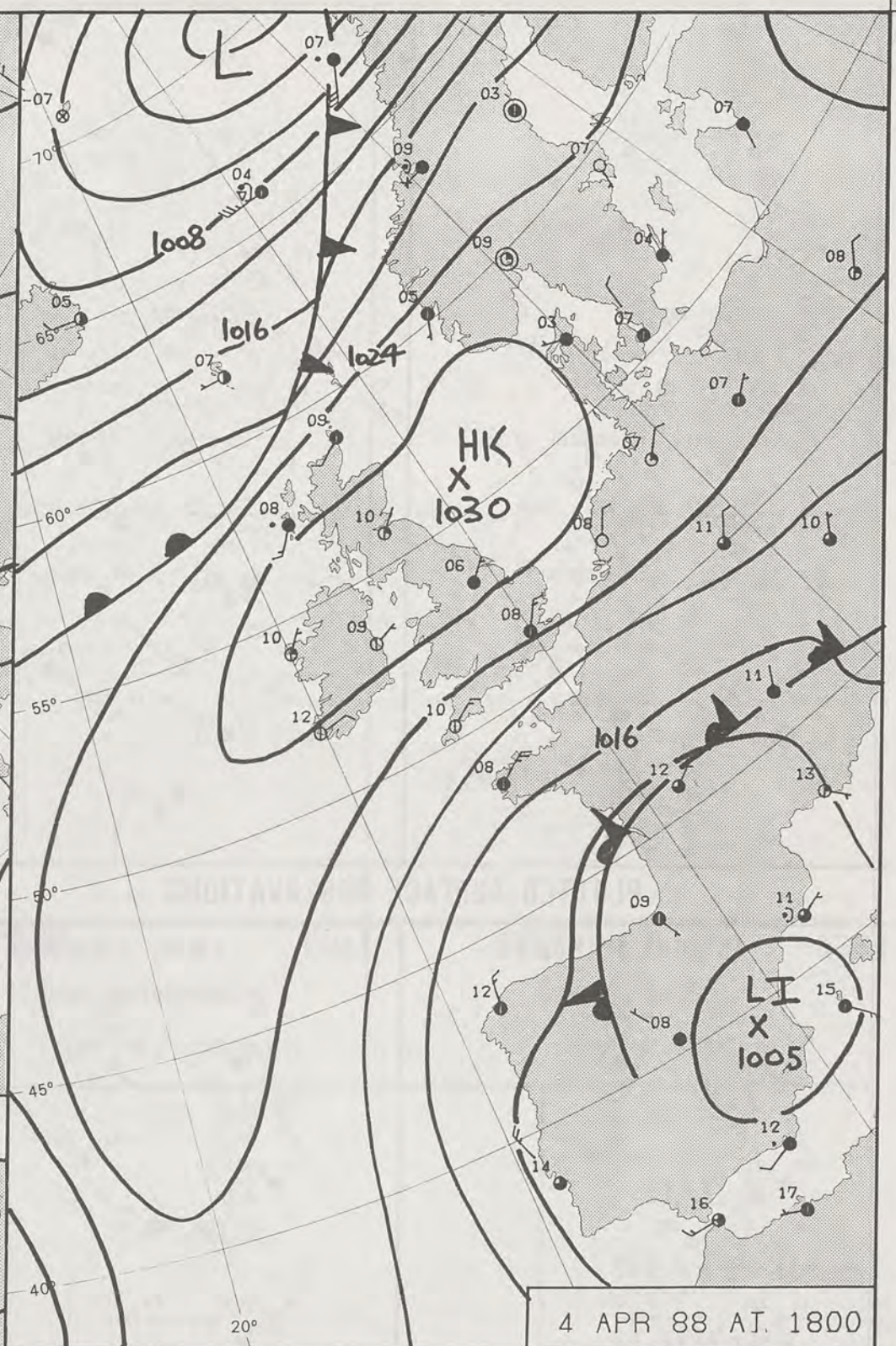
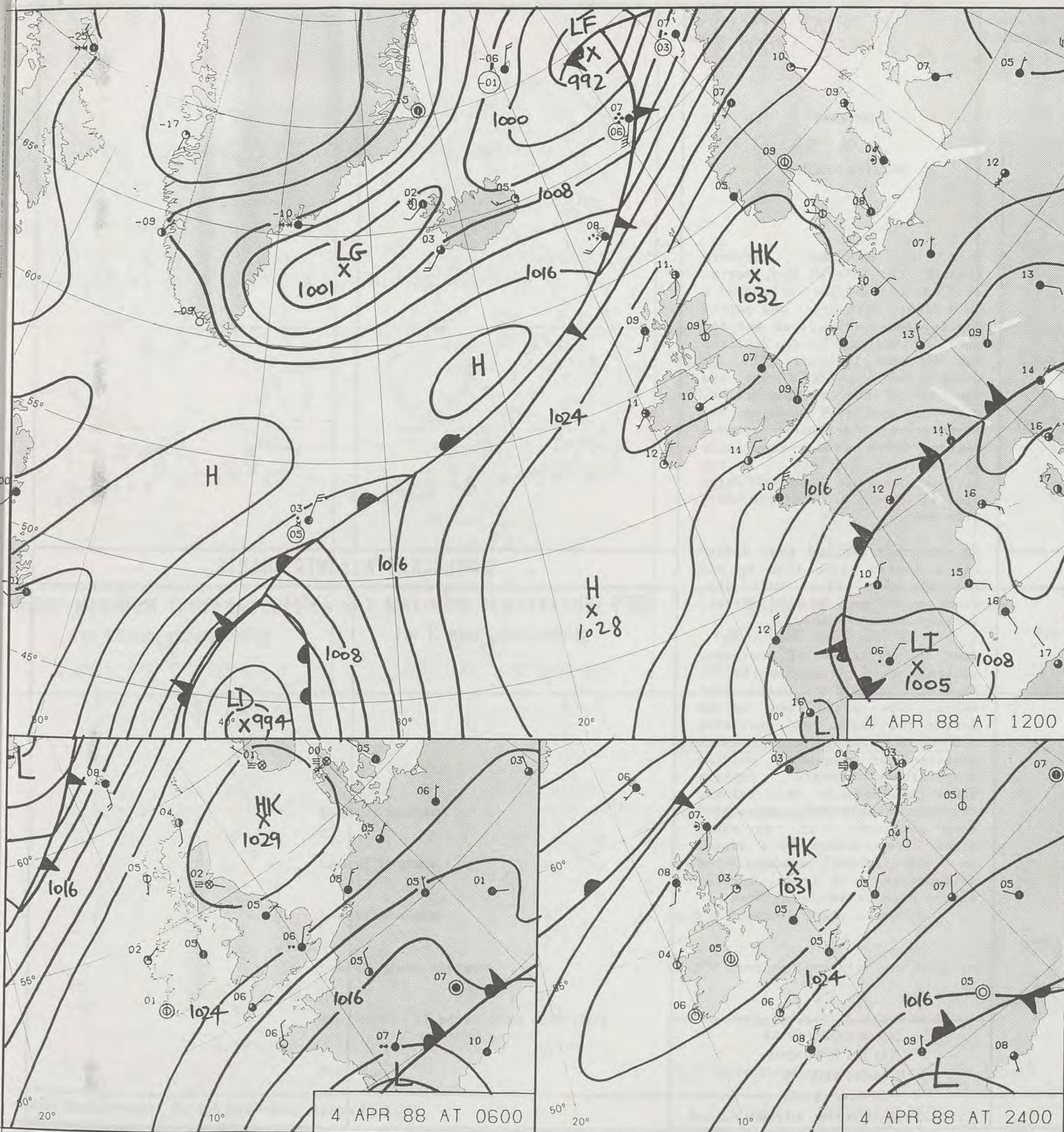
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All times are GMT









**DUPLICATE ALSO**  
**DAILY WEATHER SUMMARY**  
**NOT FOR LOAN FOR**

MONDAY 4 APRIL 1988

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

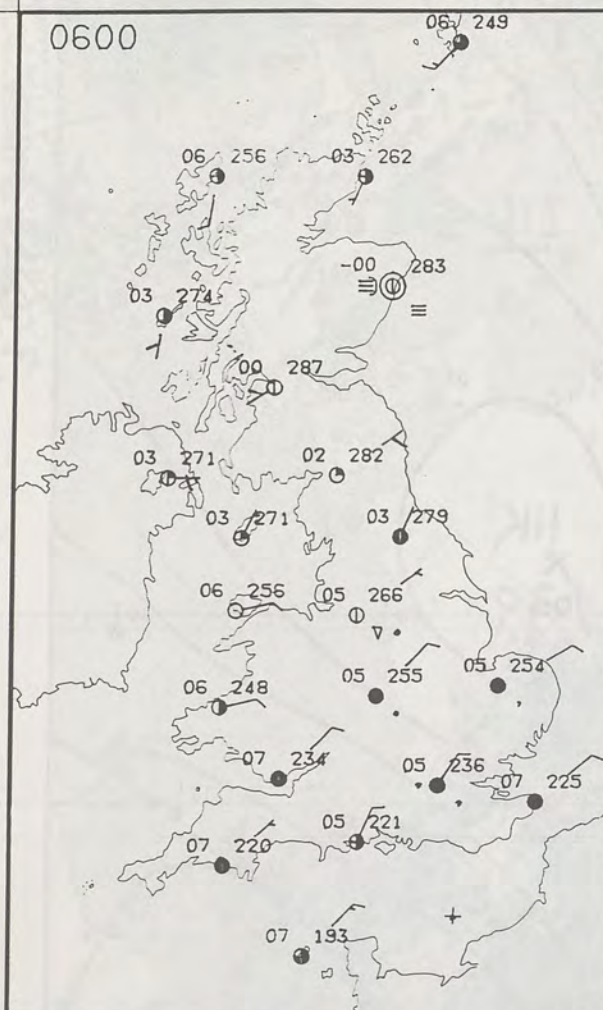
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1 APR 1988  
LIBRARY

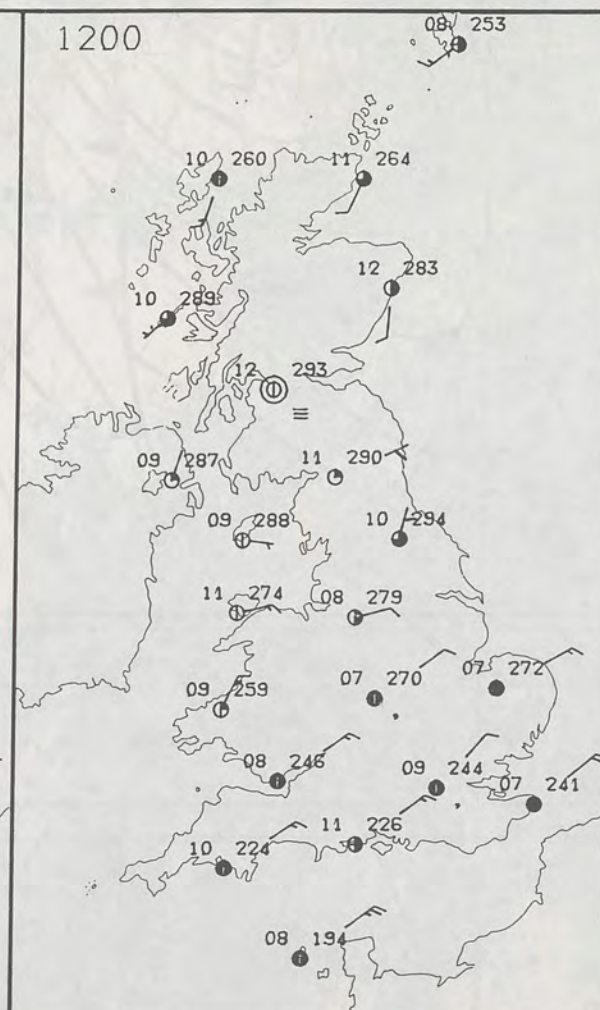
Warm front Cold front Occlusion



0600



1200



MONDAY  
4 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

Much of Scotland, Northern Ireland, the Isle of Man, north-west England and West Wales had a cold night, with frost and patchy fog in places, the frost and fog more particularly over Scotland and Northern Ireland. The fog cleared fairly quickly though, and the rest of the day was bright, with long spells of sunshine, and temperatures reached several degrees above normal, especially in northeast Scotland. In the far northwest of Scotland skies clouded over late in the day, with rain.

In southwest England some places had a little rain, then by mid morning most places were dry, with sunshine, but a fresh, locally strong east wind.

Over the remainder of southern, central and eastern parts of England, together with East Wales, low cloud fed across during the night, and persisted all day in many east coastal counties of England, holding temperatures several degrees lower than normal. Well inland, the cloud slowly broke up to give some sunshine. In the sunny areas, temperatures were around or just above normal, but accompanied by a fresh, locally strong east or northeast wind.

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London WC1V 7HX  
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0600

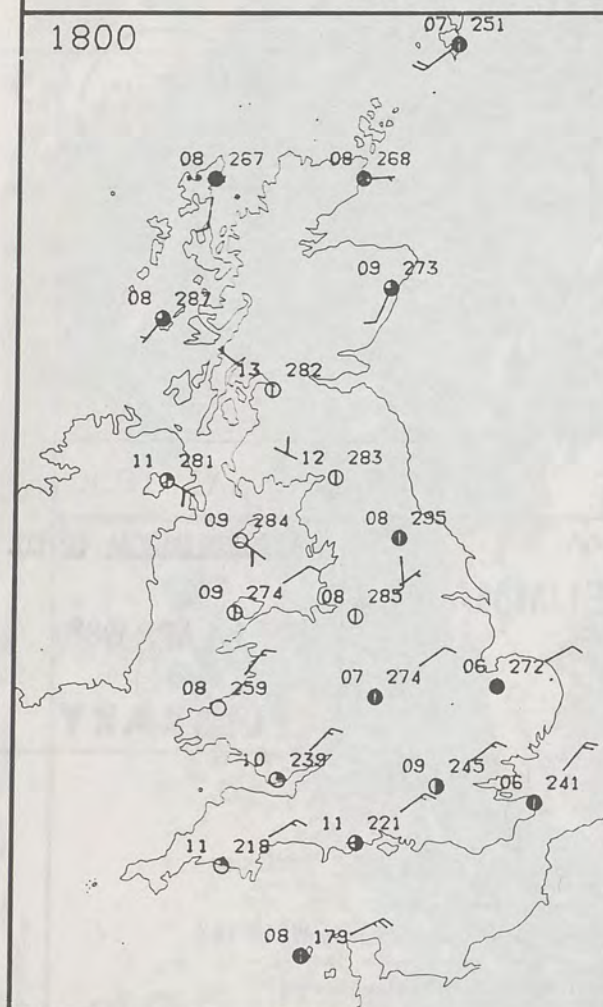


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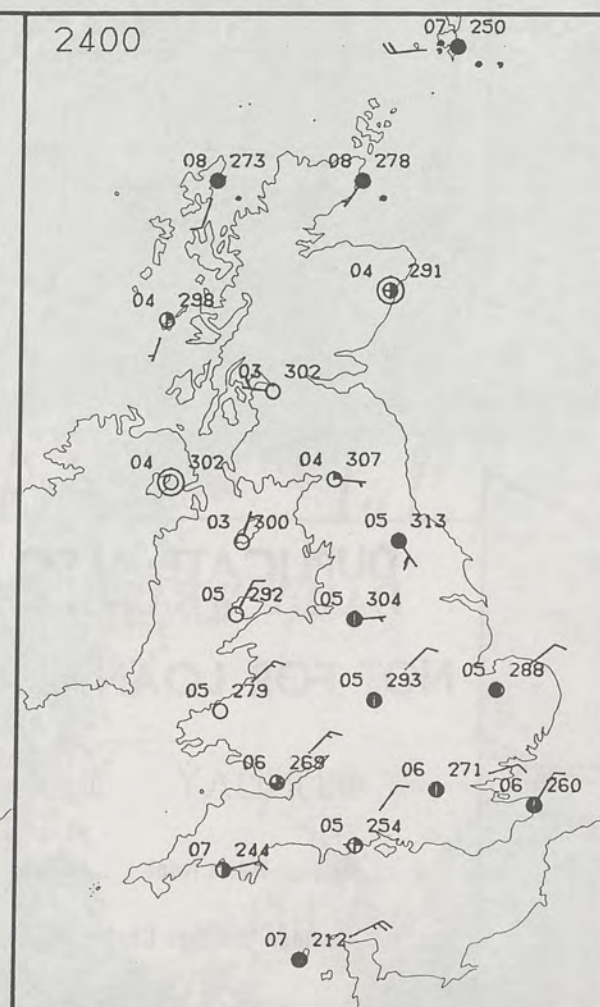


PLOTTED SURFACE OBSERVATIONS

1800

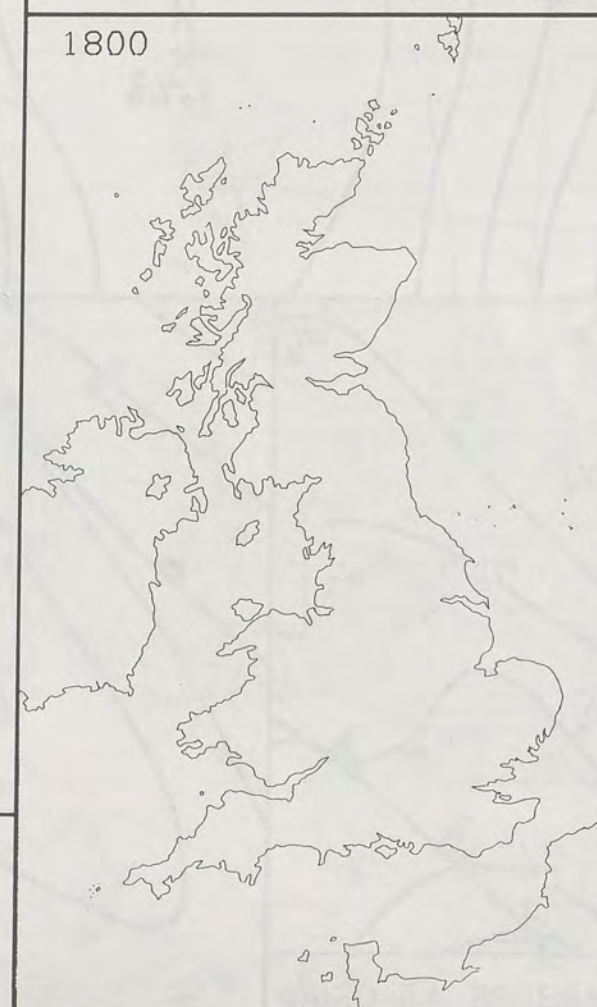


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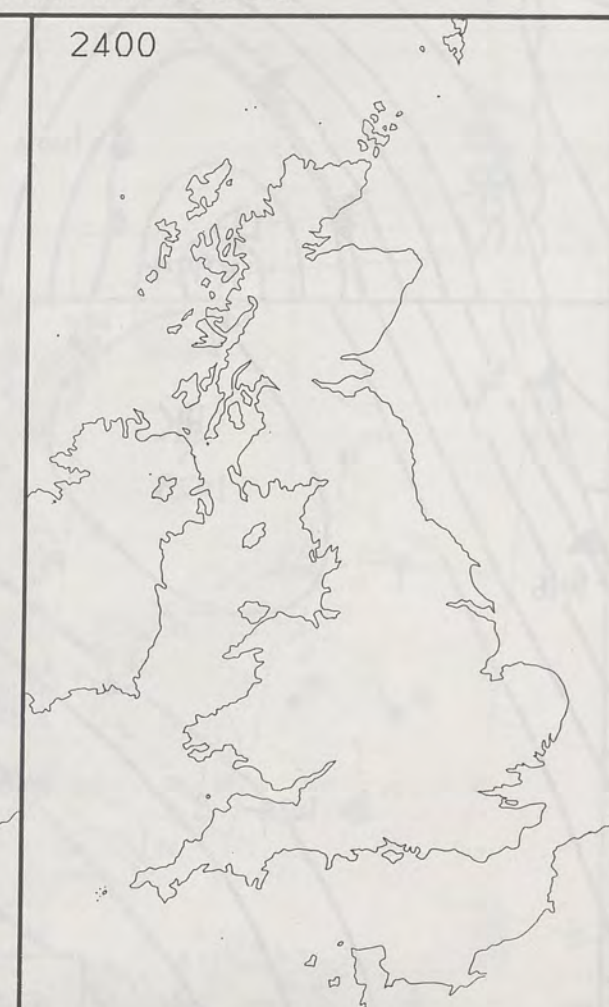


SIGNIFICANT WEATHER CHARTS

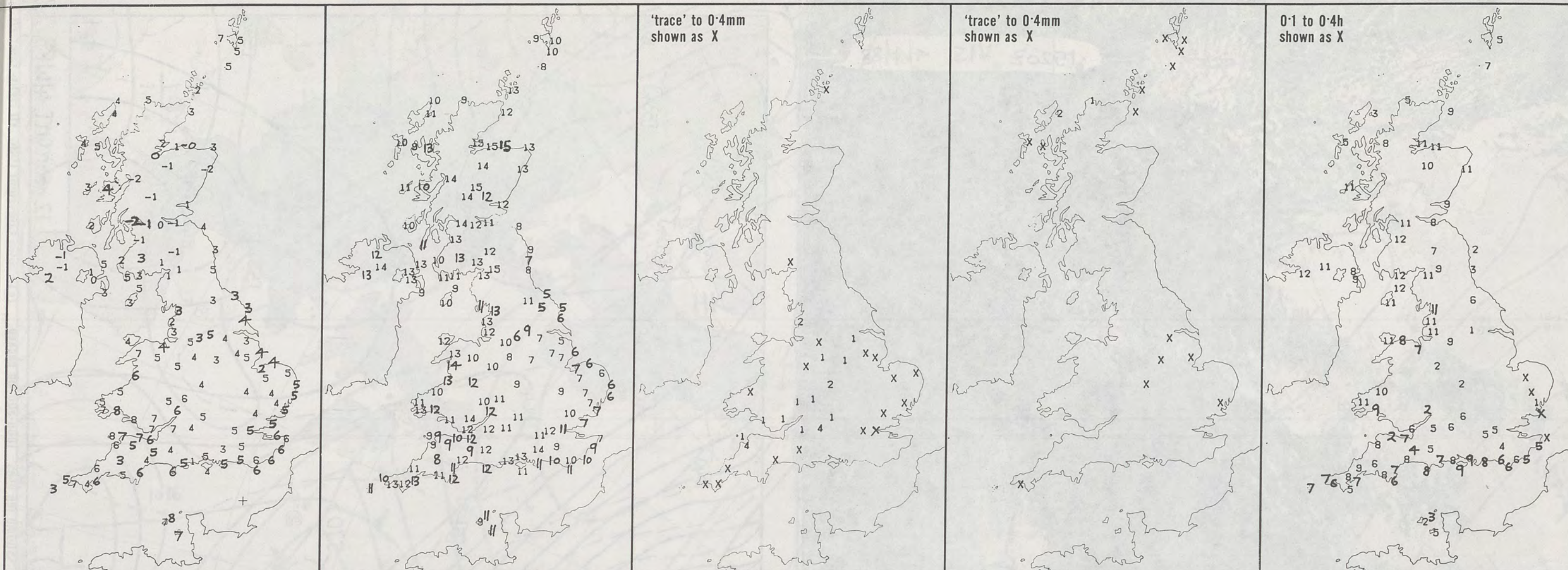
1800



2400







NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 4 APR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 4 APR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 4 APR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 4 APR 88	SUNSHINE (hours) Dawn to dusk 4 APR 88
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EXTREMES FOR MONDAY 4TH APRIL 1988

Highest maximum	: 15.5°C Lossiemouth (Moray Firth)
Lowest maximum	: 4.8°C Fylingdales (Yorkshire)
Lowest minimum	: -2.4°C Greenock (Near Glasgow)
Lowest grass minimum	: -7.3°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 3.8 mm Collafirth Hill (Shetland)
Most sun	: 12.0 hours Whithorn (Dumfries and Galloway)

**DAILY  
WEATHER  
SUMMARY**



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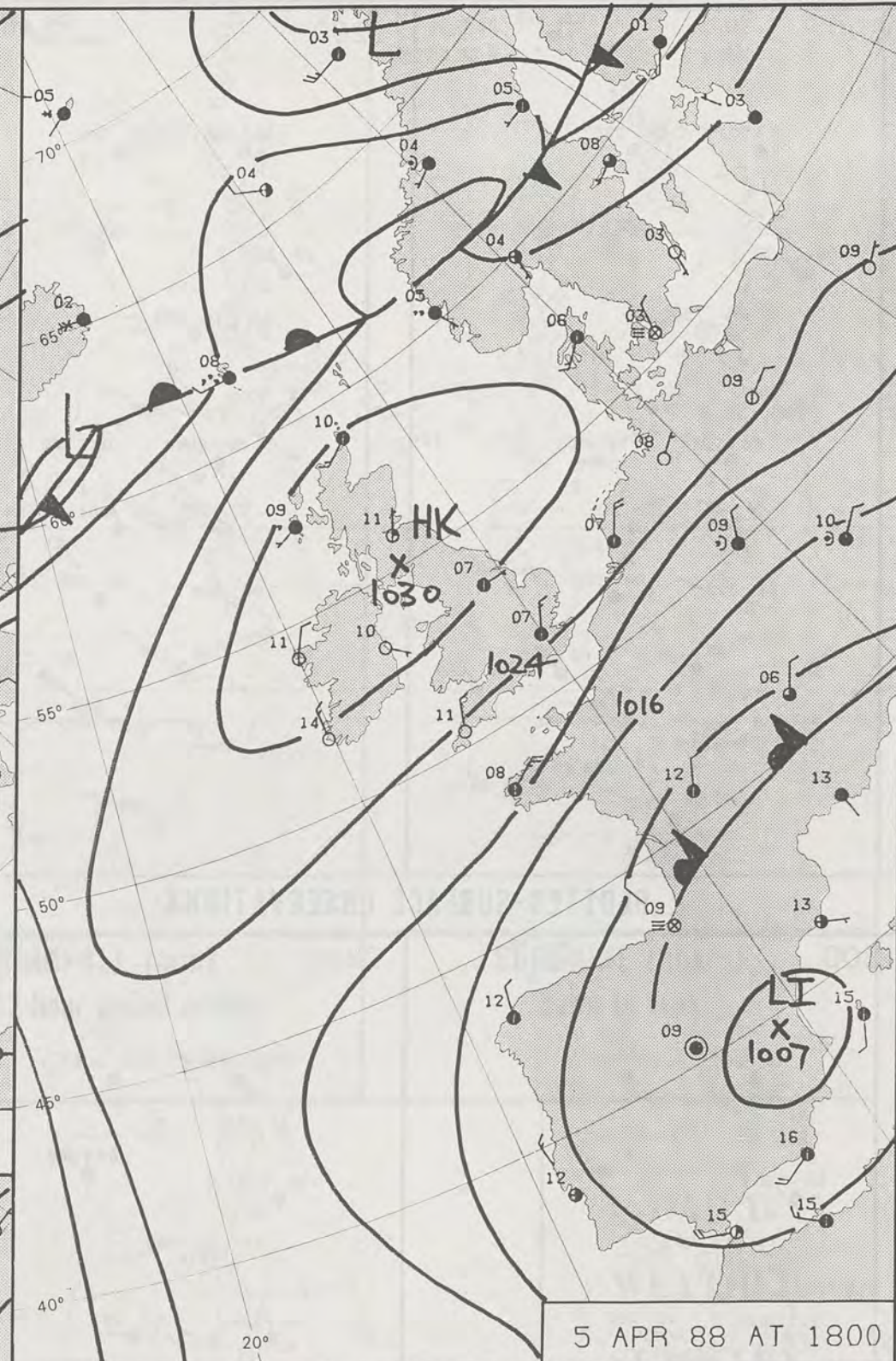
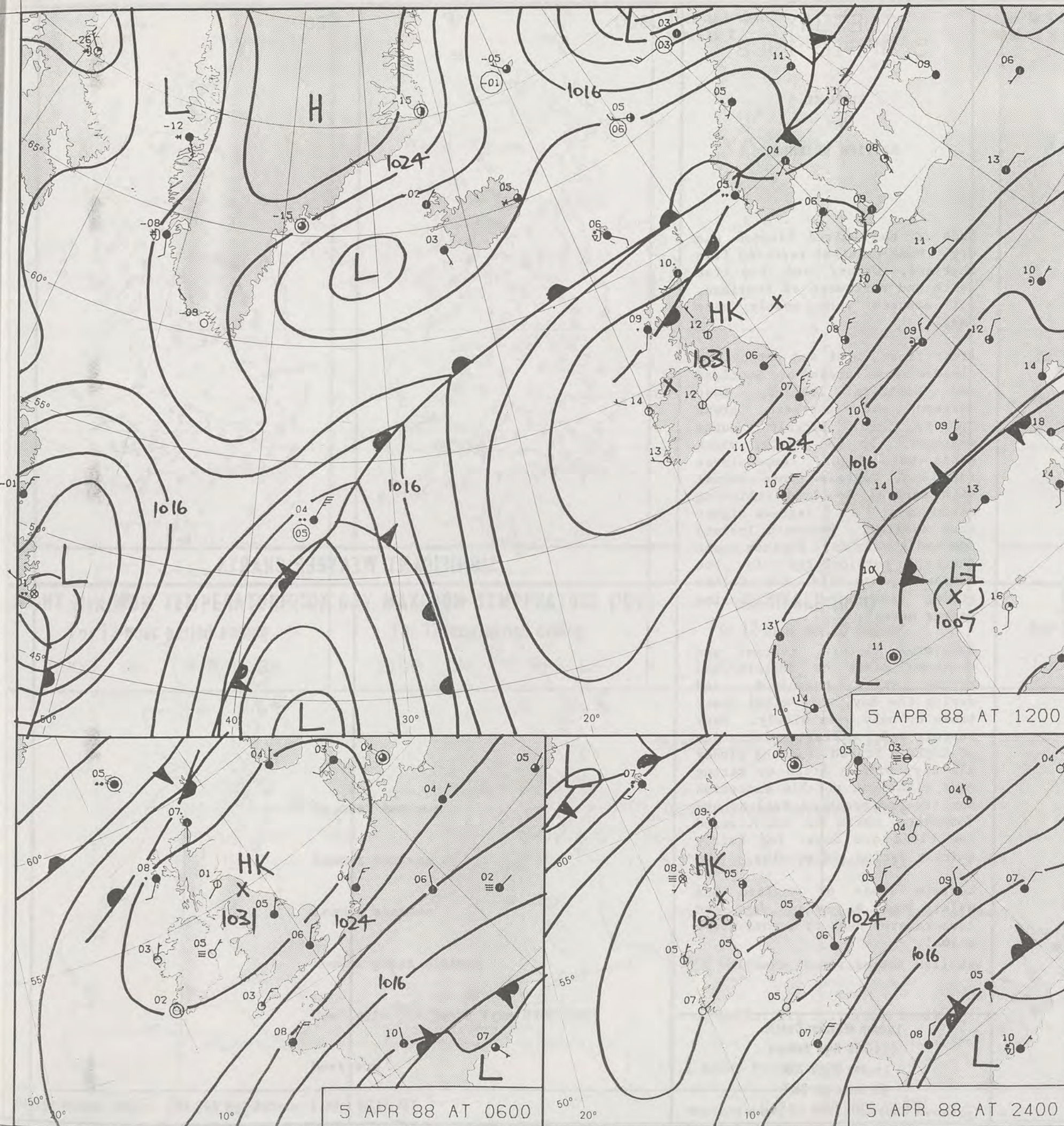
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All times are GMT









DUPLICATE ALSO  
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

TUESDAY 5 APRIL 1988

Warm front Cold front Occlusion

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

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0600

1200

TUESDAY  
5 APRIL 1988SUMMARY  
OF  
BRITISH WEATHER

Much of the United Kingdom was dry. Some rain was reported from Shetland, Orkney and the far north and northwest of Scotland, but amounts were mostly very small.

After frost, mist and patchy fog cleared some areas of Scotland and Northern Ireland, most western and northern areas however had largely sunny weather. In the north, where winds were light, temperatures rose many degrees above normal with central Scotland achieving maxima some 7 or 8 degrees higher than average. Northern Ireland too had a warm day. Further south though, particularly in the southwest, a cold and rather strong east wind held maxima nearer normal.

Remaining eastern, central and southern parts of Britain had cloudy skies overnight, and during the day, this cloud cover broke up only very slowly. Many eastern and southeastern counties of England stayed cold and cloudy all day, with a fresh or strong east wind. One notable exception was the northeast of England and Yorkshire, where the sun cleared low cloud and local fog fairly quickly during the morning.

Western areas of England and Wales had a sunny day and temperatures near or rather above normal.

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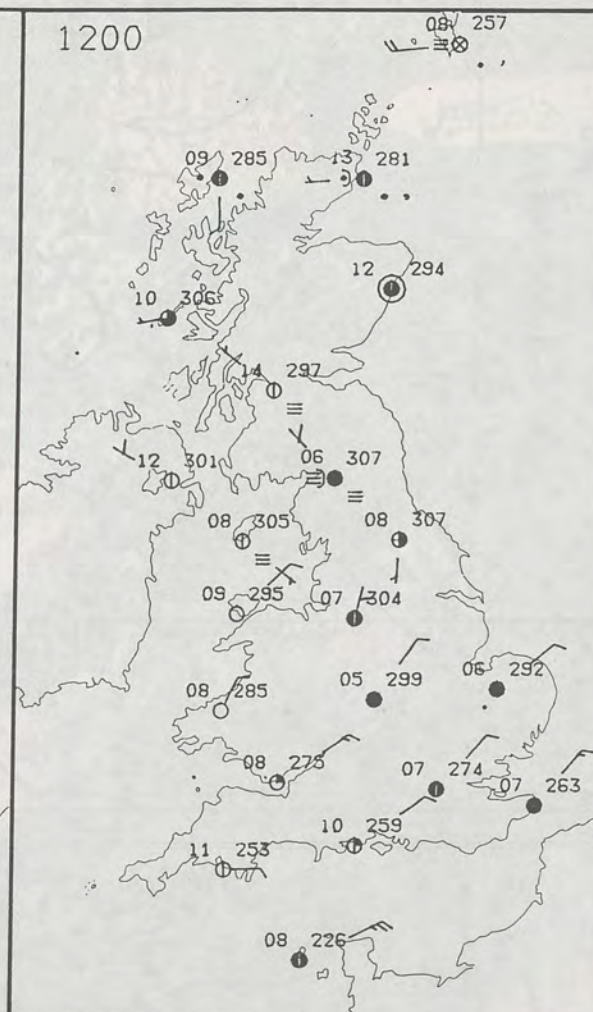
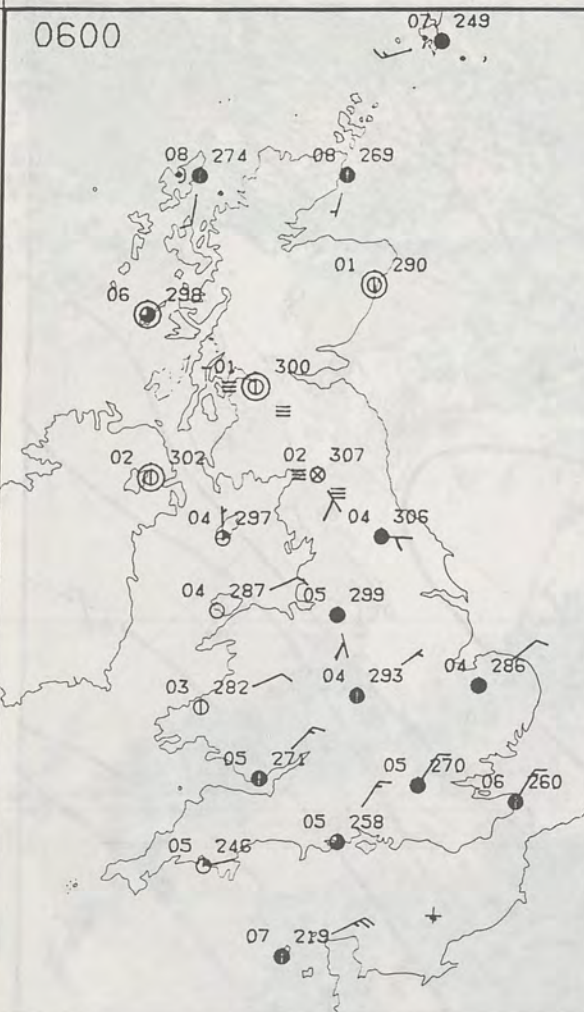
0600

1200

## SIGNIFICANT WEATHER CHARTS

1800

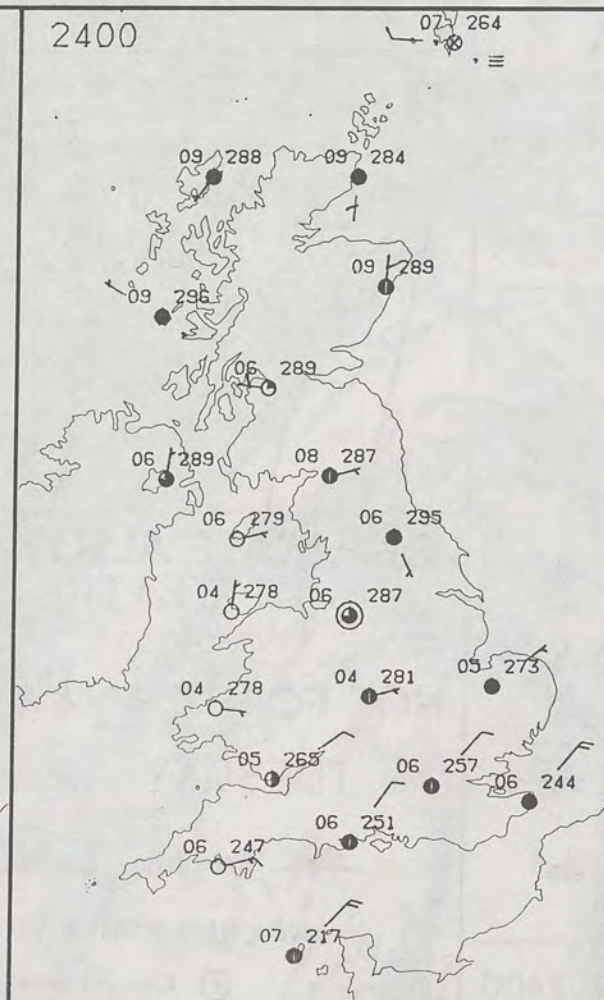
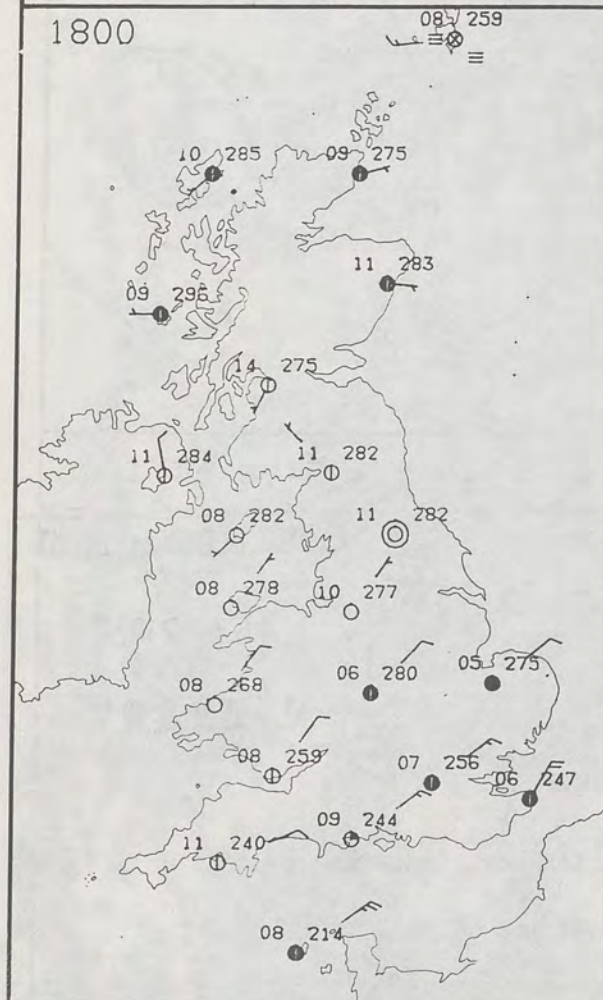
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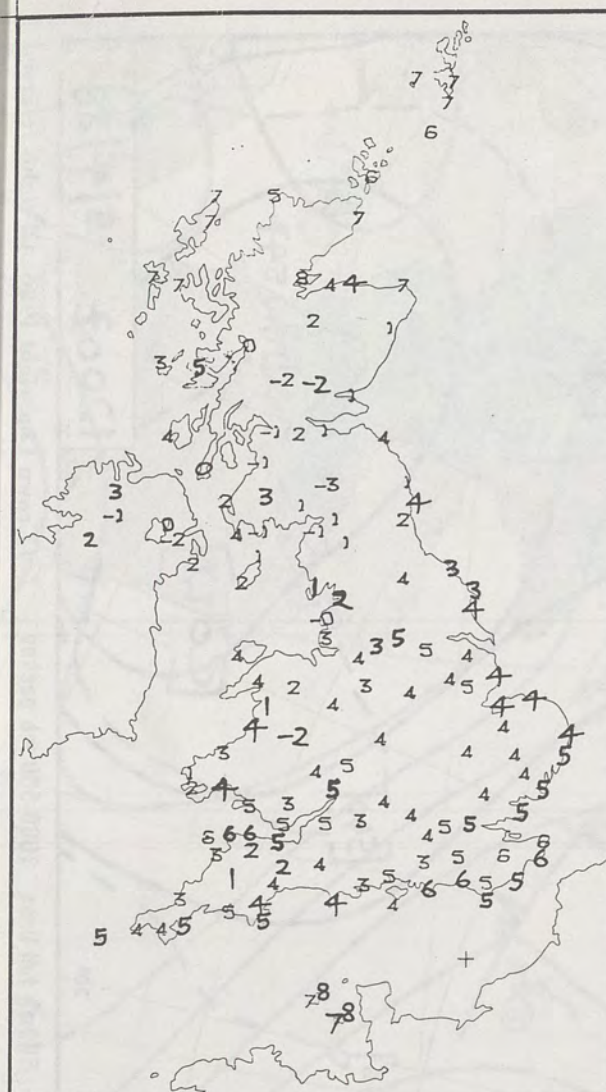
## PLOTTED SURFACE OBSERVATIONS

1800

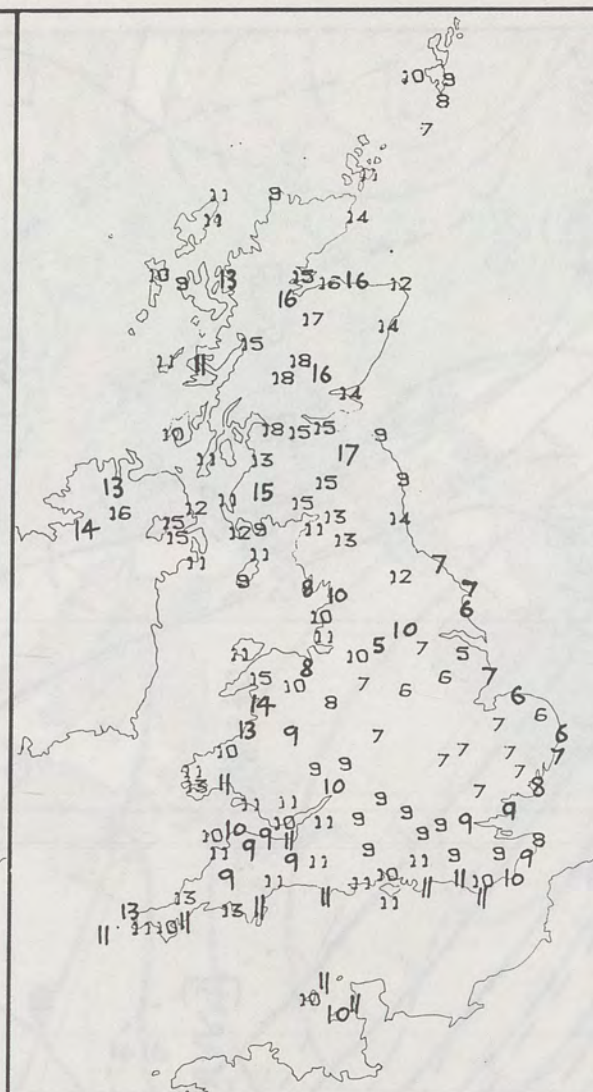
2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 5 APR 88



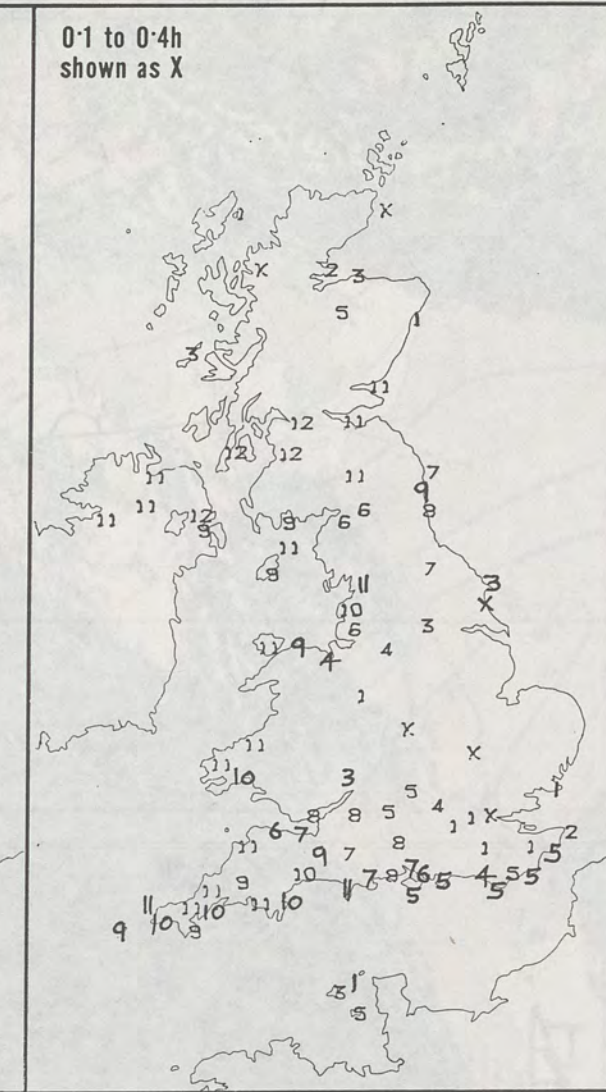
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 5 APR 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 5 APR 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 5 APR 88



**SUNSHINE (hours)**  
Dawn to dusk  
5 APR 88

**EXTREMES FOR TUESDAY 5TH APRIL 1988**

Highest maximum	: 18.4°C Glasgow Weather Centre
Lowest maximum	: 5.3°C Binbrook (Lincolnshire)
Lowest minimum	: -3.1°C Eskdalemuir (Dumfries and Galloway)
Lowest grass minimum	: -8.8°C Whithorn (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 1.0 mm Collafirth Hill (Shetland)
Most sun	: 12.2 hours Prestwick

**DAILY  
WEATHER  
SUMMARY**

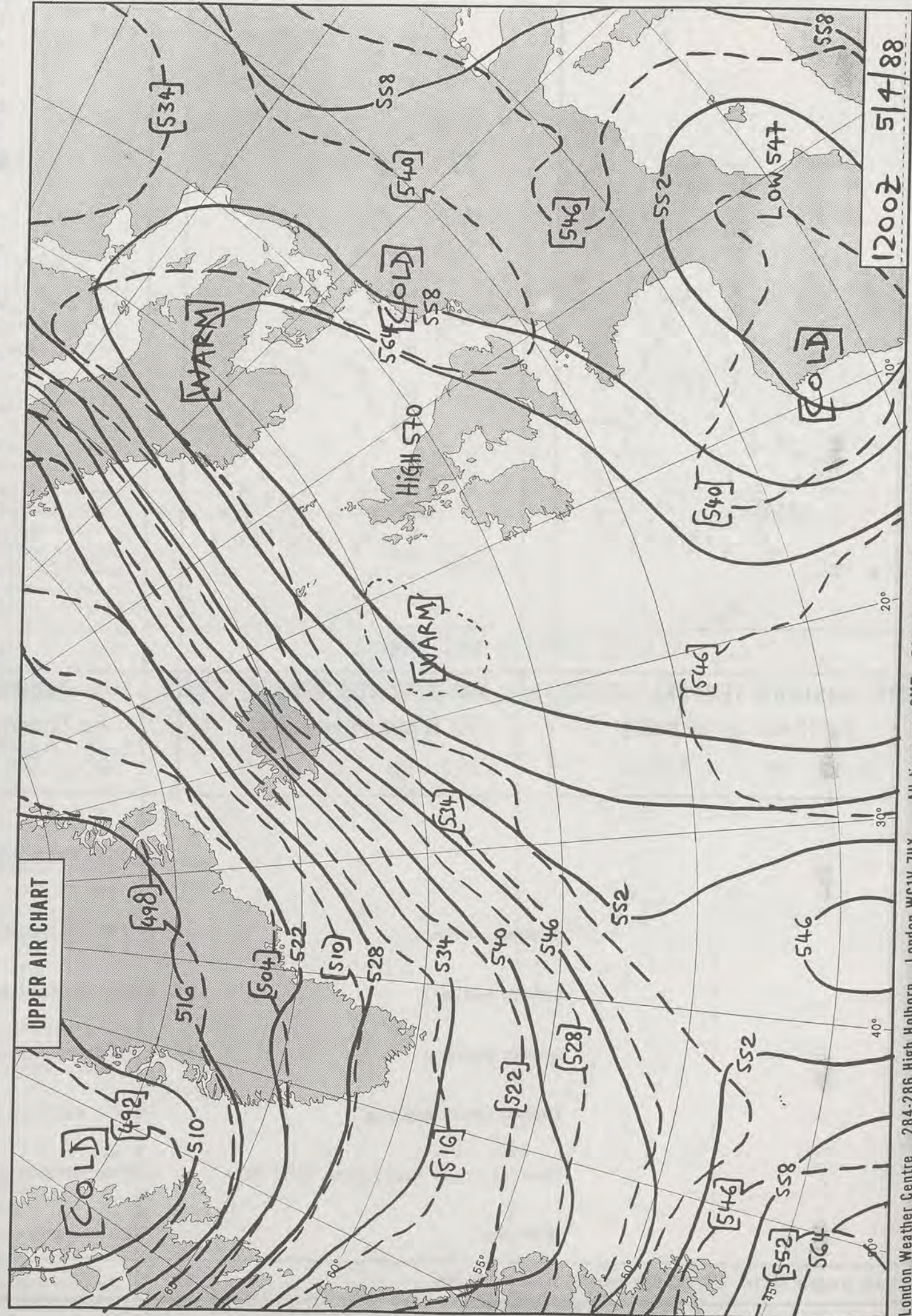


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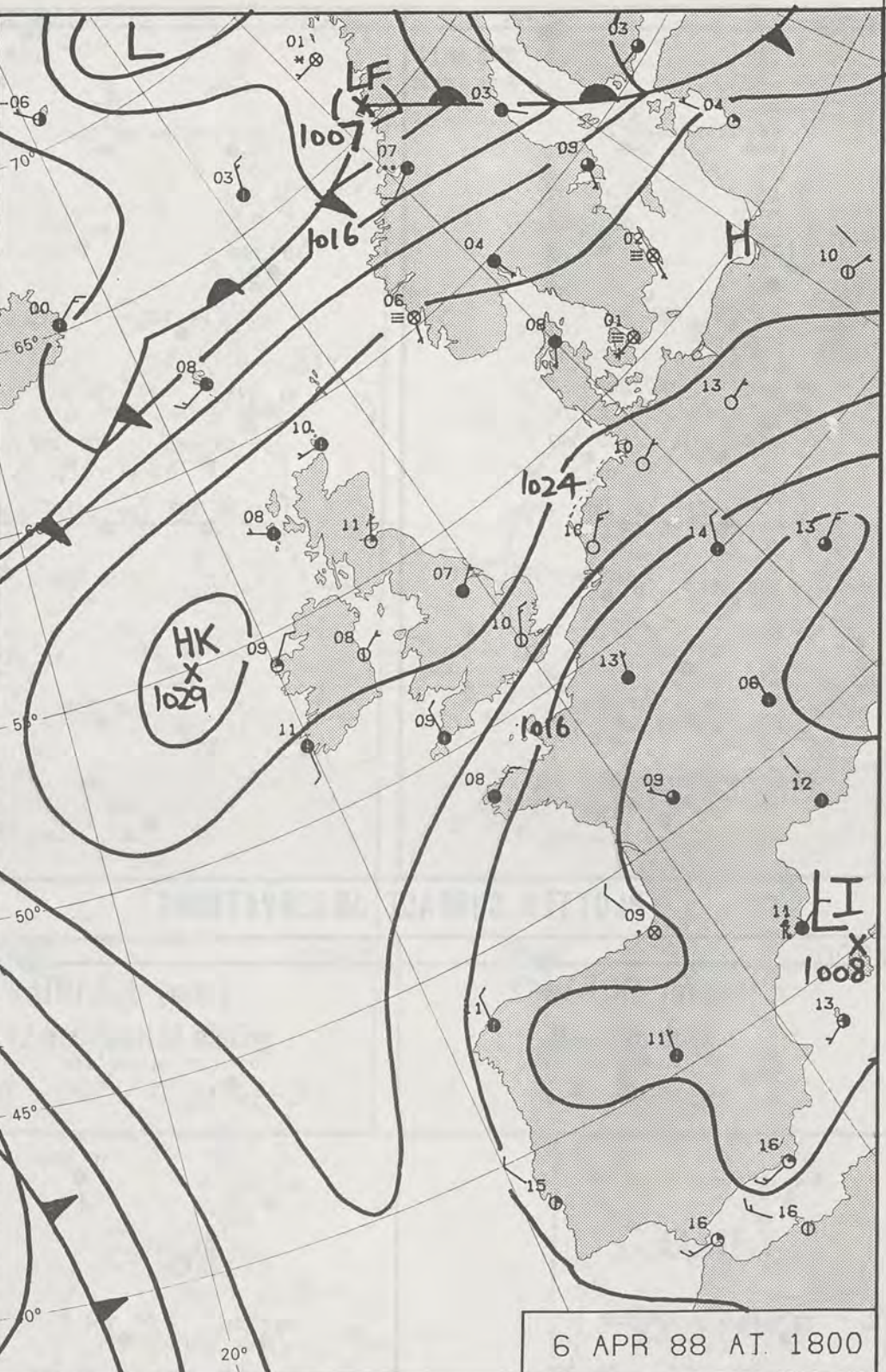
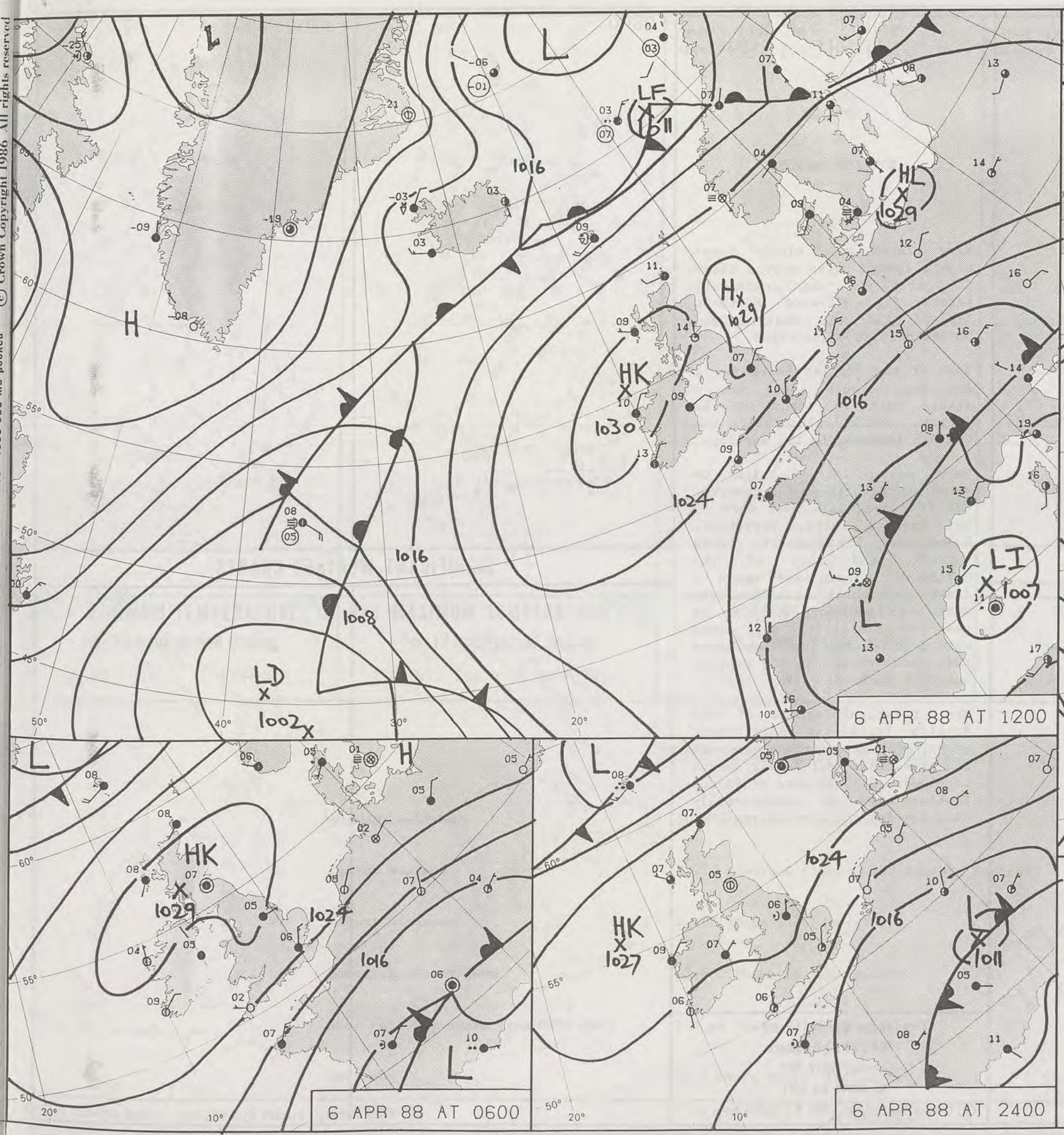
All times are GMT







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**DUPLICATE ALSO  
DAILY WEATHER SUMMARY**

**NOT FOR LOAN FOR**

**WEDNESDAY 6 APRIL 1988**

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**METEOLOGICAL OFFICE**

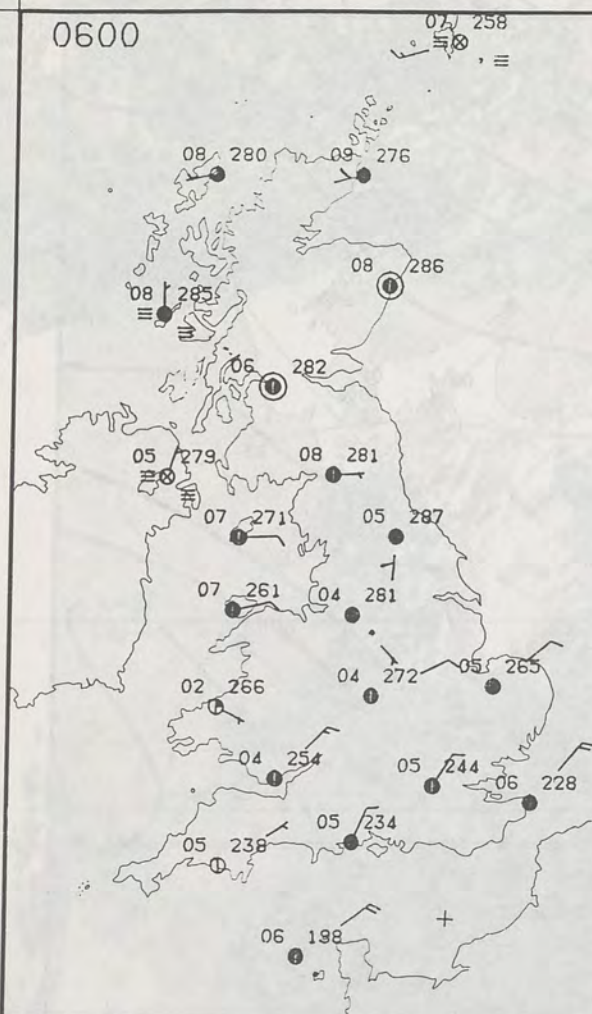
**18 APR 1988**

**LIBRARY**

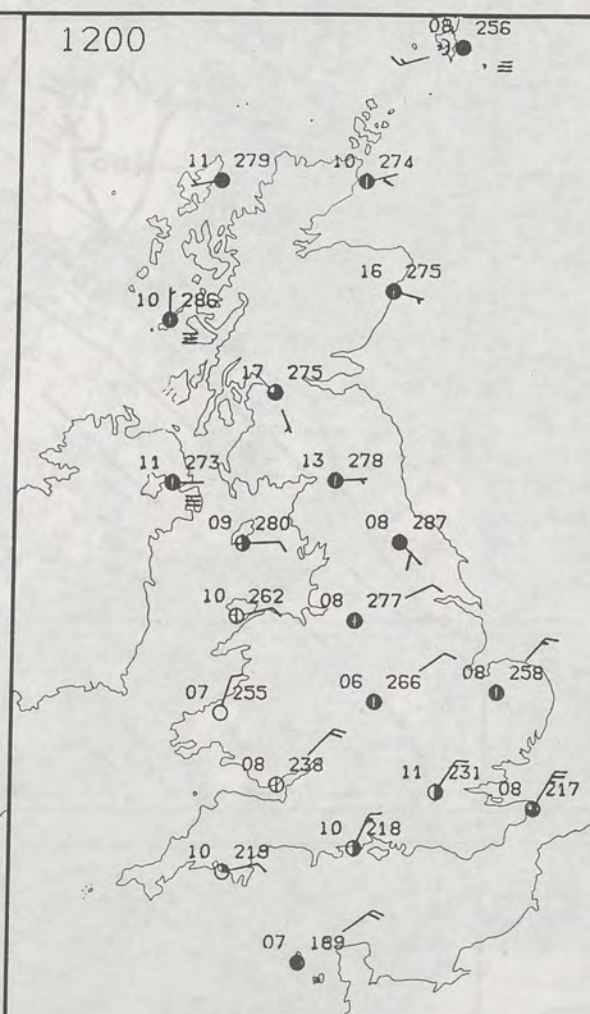
Legend:  
Warm front Cold front Occlusion



0600

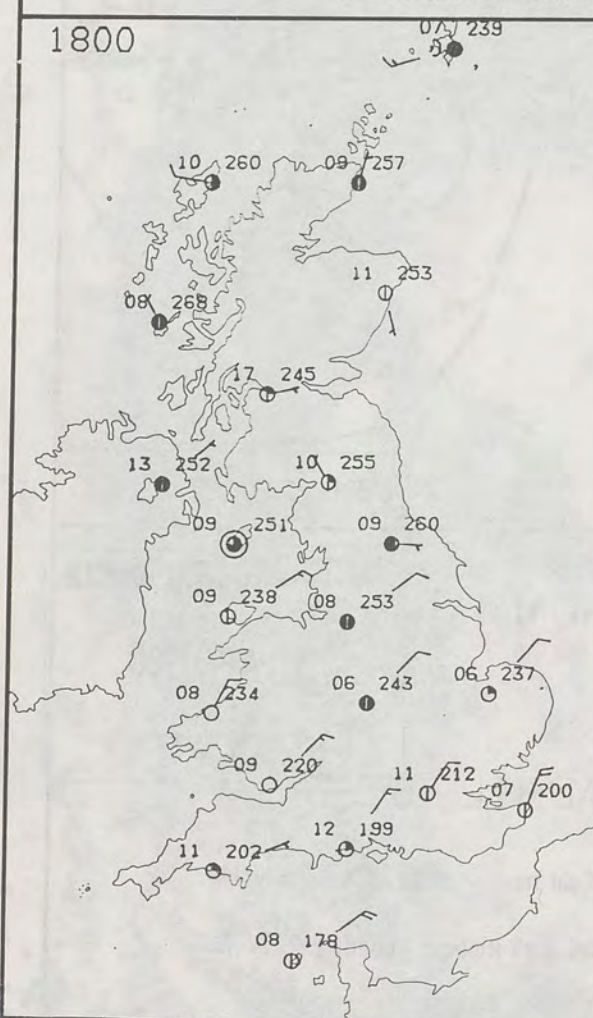


1200

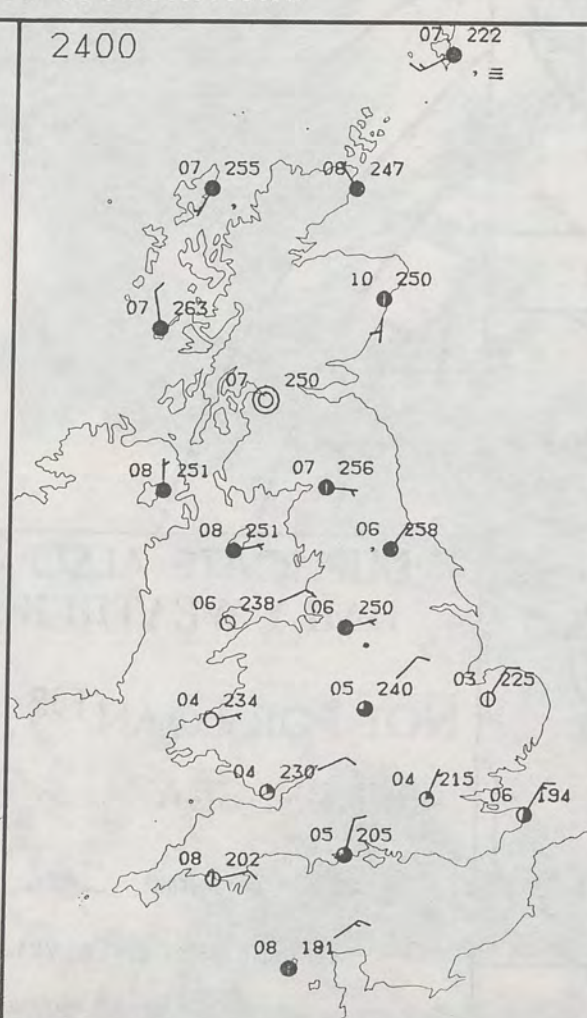


## PLOTTED SURFACE OBSERVATIONS

1800



2400

WEDNESDAY  
6 APRIL 1988SUMMARY  
OF  
BRITISH WEATHER

Many places were cloudy over-night, though skies stayed clear in parts of the southwest. Patchy fog affected Northern Ireland and the Western and Northern Isles of Scotland.

Most of the British Isles had a dry day, though there was a little rain in parts of the extreme south, especially the Channel Islands, in the morning.

There was a lot of bright or sunny weather across the country, but it stayed dull over much of the Western Isles, Yorkshire, Humberside, Lincolnshire, north Norfolk, and much of the Midlands. There was again a fresh and chilly northeasterly wind over southern Britain, so that the persistently dull areas were cold, though the temperature rose above normal in the sunnier south of England.

Most northern regions of the British Isles had only light winds, and it was warm even in the areas that kept a fair amount of cloud. A large area of inland Scotland had an exceptionally warm day for the time of year.

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284-286 High Holborn  
London WC1V 7HX  
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0600



1200

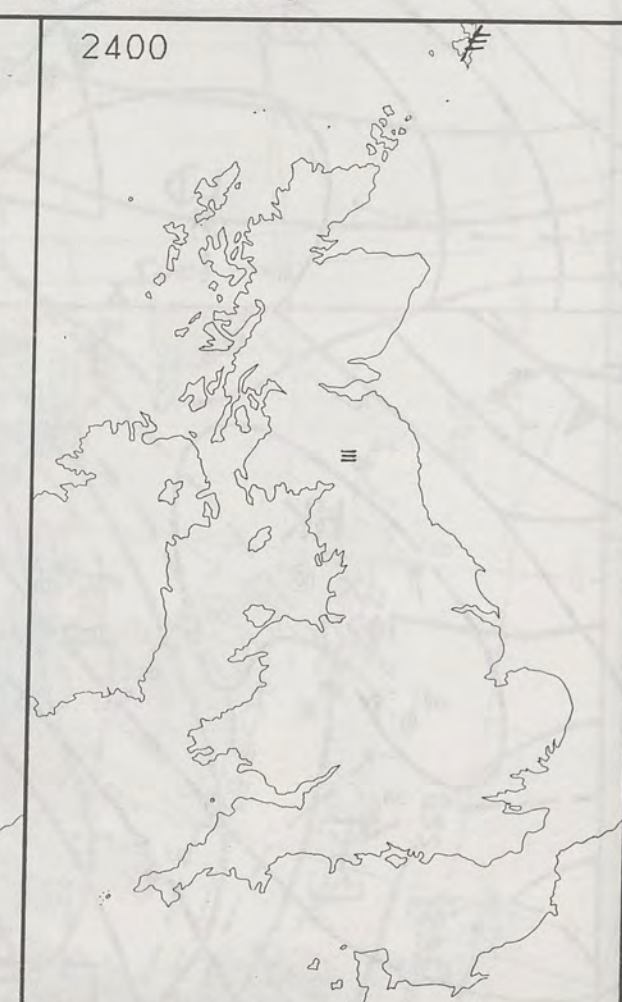


## SIGNIFICANT WEATHER CHARTS

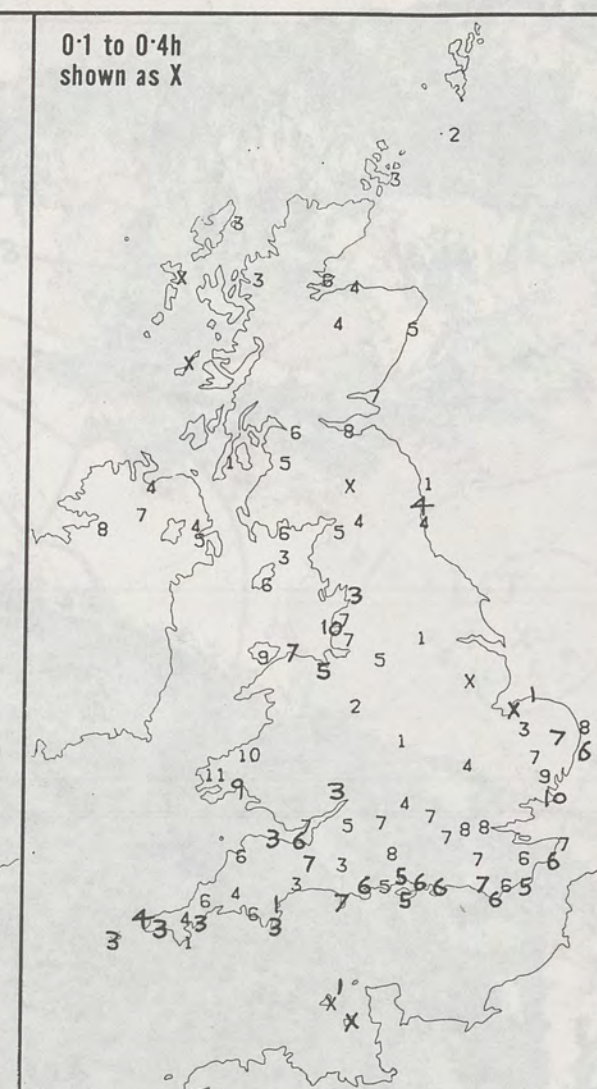
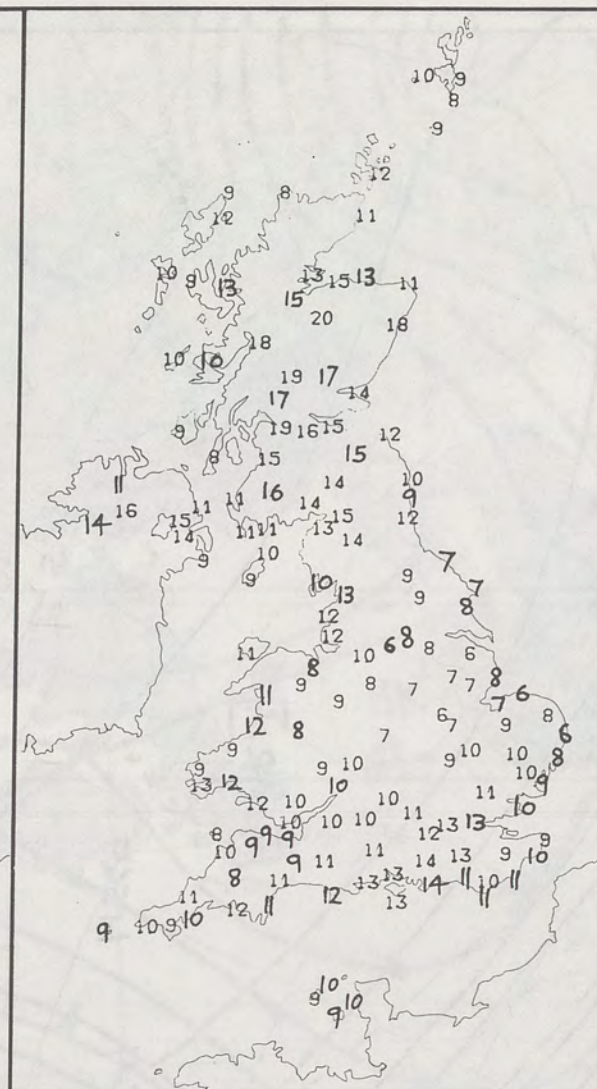
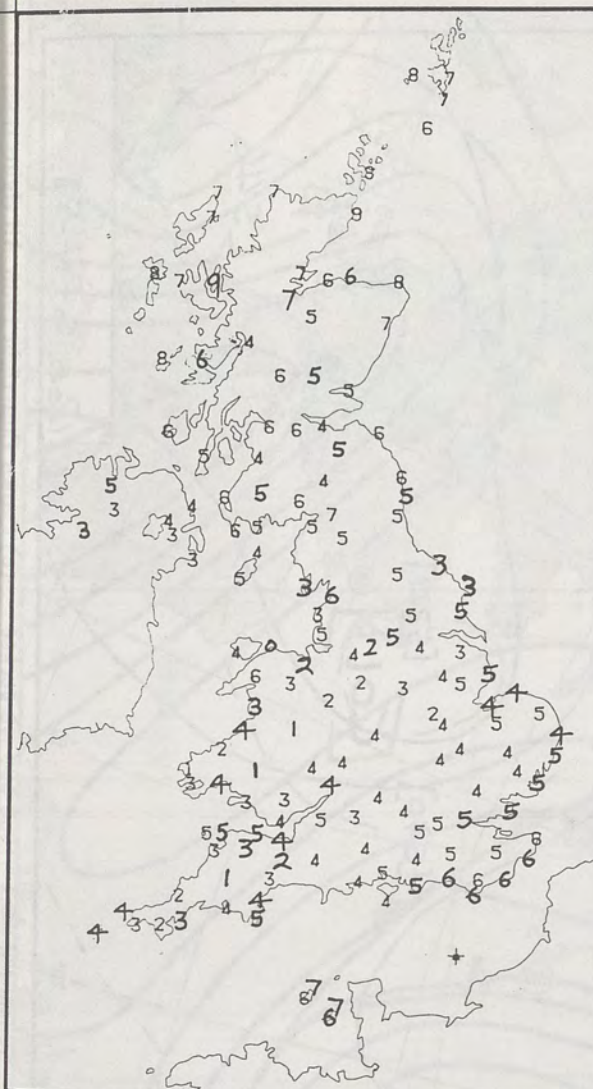
1800



2400







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

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

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

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

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

**EXTREMES FOR WEDNESDAY 6TH APRIL 1988**

**Highest maximum** : 20.2°C Aviemore (Highland)

**Lowest maximum** : 5.7°C Binbrook (Lincs) and Hemsby (Norfolk)

**Lowest minimum** : 0.7°C Treacastle (Powys)

**Lowest grass minimum** : -3.6°C Shawbury (Shropshire)

**Most rain (24 hours from 0900 GMT)** : 1.0 mm Fylingdales (Yorkshire)

**Most sun** : 10.7 hours Brawdy (Dyfed)

**DAILY  
WEATHER  
SUMMARY**



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1200 G-4-88

10

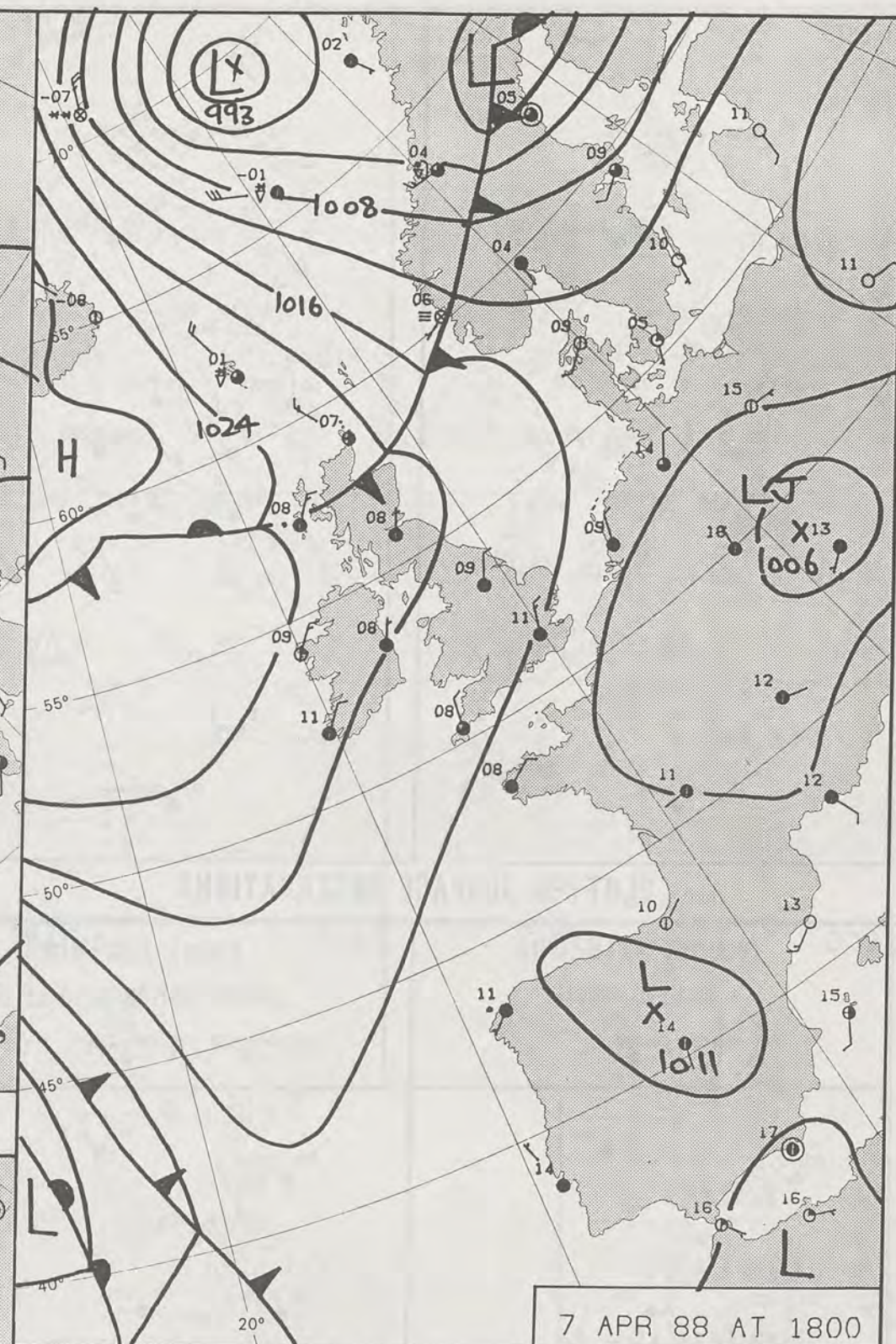
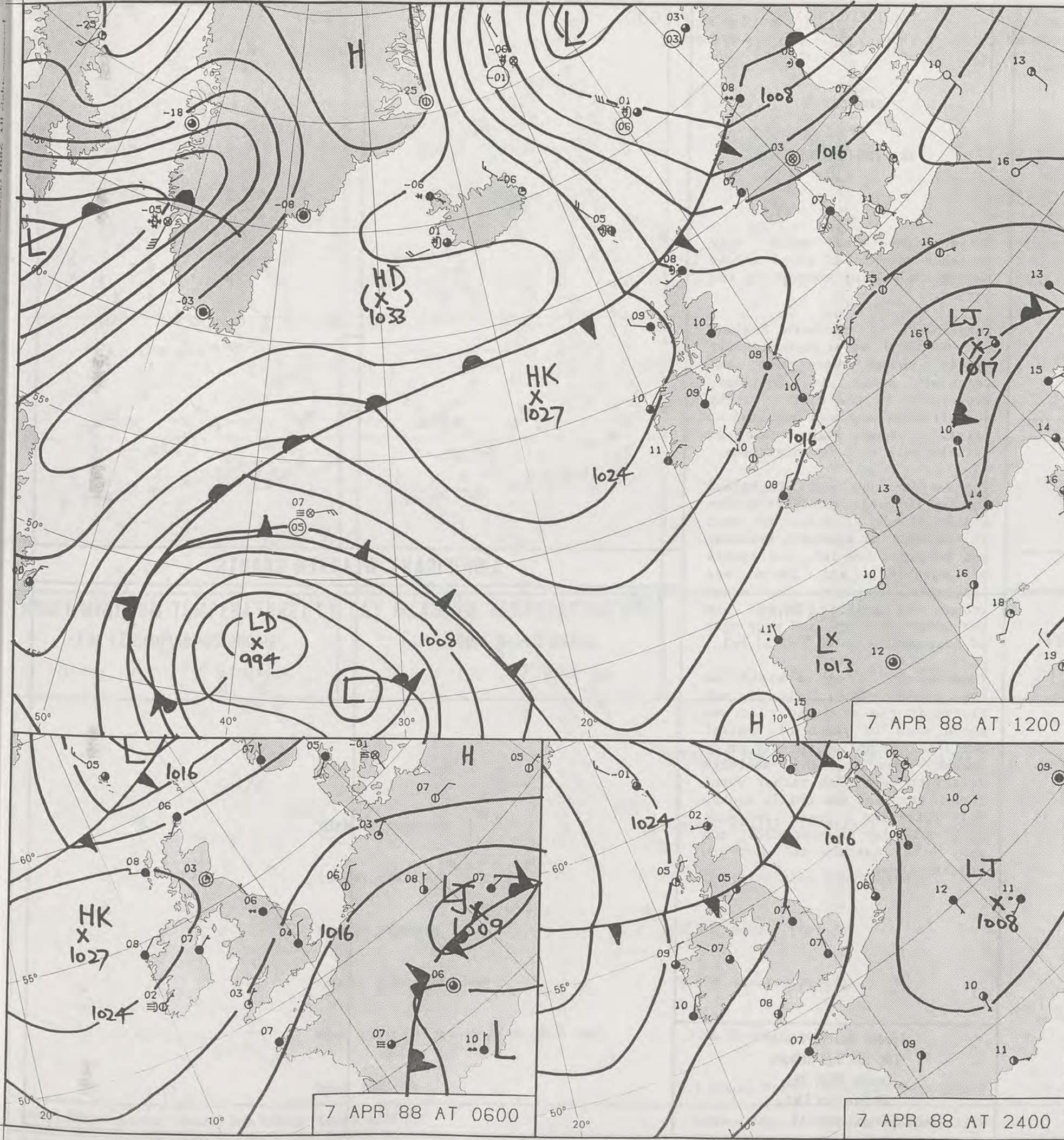
20

30

40

50

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



7 APR 88 AT 1200

7 APR 88 AT 1800

7 APR 88 AT 0600

7 APR 88 AT 2400

DUPLICATE ALSO  
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

THURSDAY 7 APRIL 1988

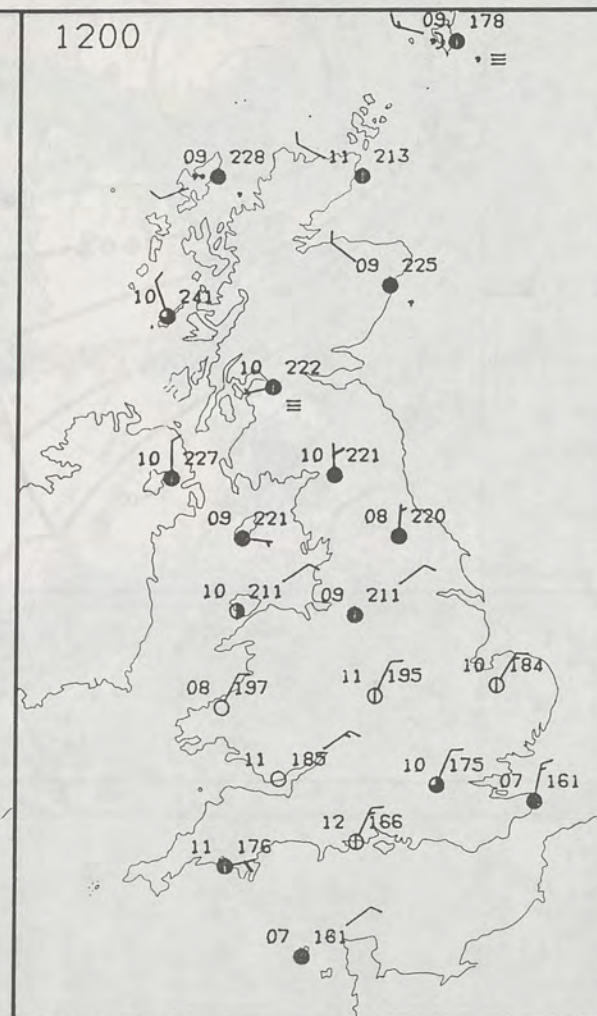
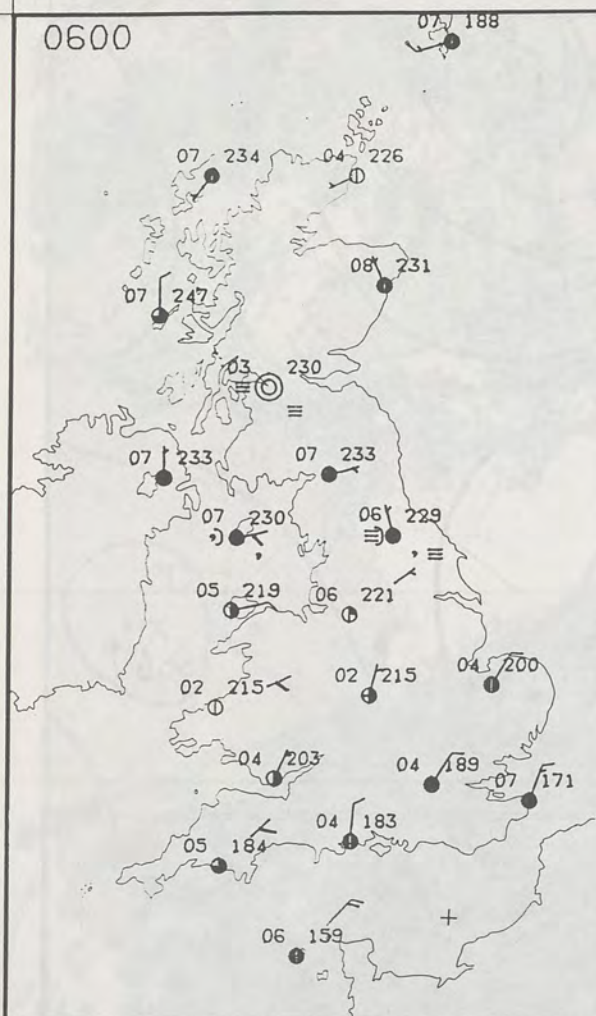
Warm front Cold front Occlusion

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THURSDAY  
7 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

There were once again very variable amounts of cloud across the British Isles throughout the period.

Many parts of northern England and Scotland were predominantly cloudy, though there were some brighter areas in Scotland, especially in the west. Patchy fog affected southern Scotland at first. Some light rain or drizzle fell in a few districts.

The extreme southeast of England and the Channel Islands were also mostly cloudy or dull, but much of the rest of southern Britain, and Northern Ireland, had spells of sunshine, and there was prolonged sunshine in areas around the Bristol Channel and the Severn estuary, and over most of South Wales.

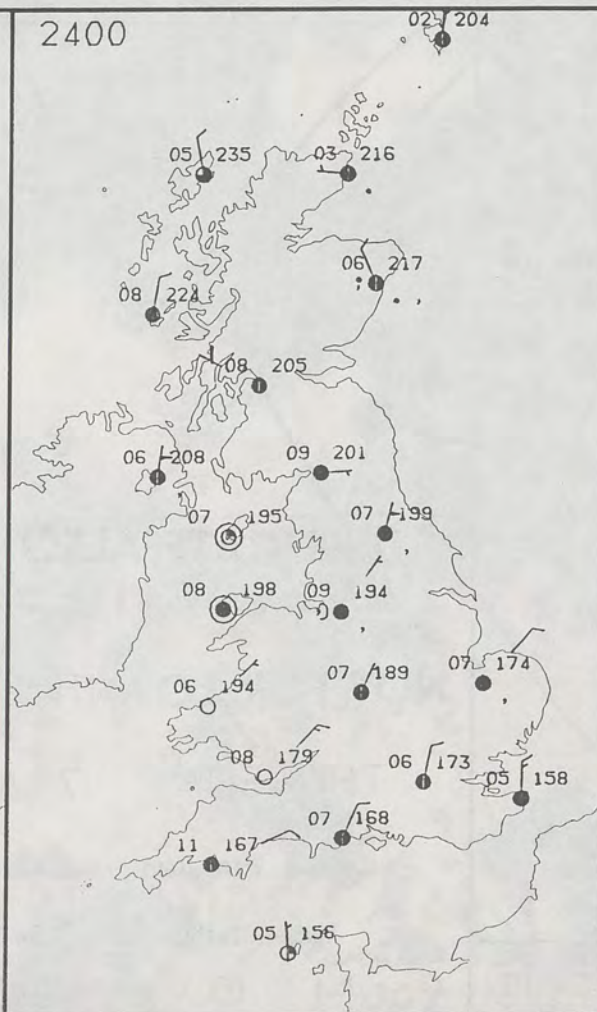
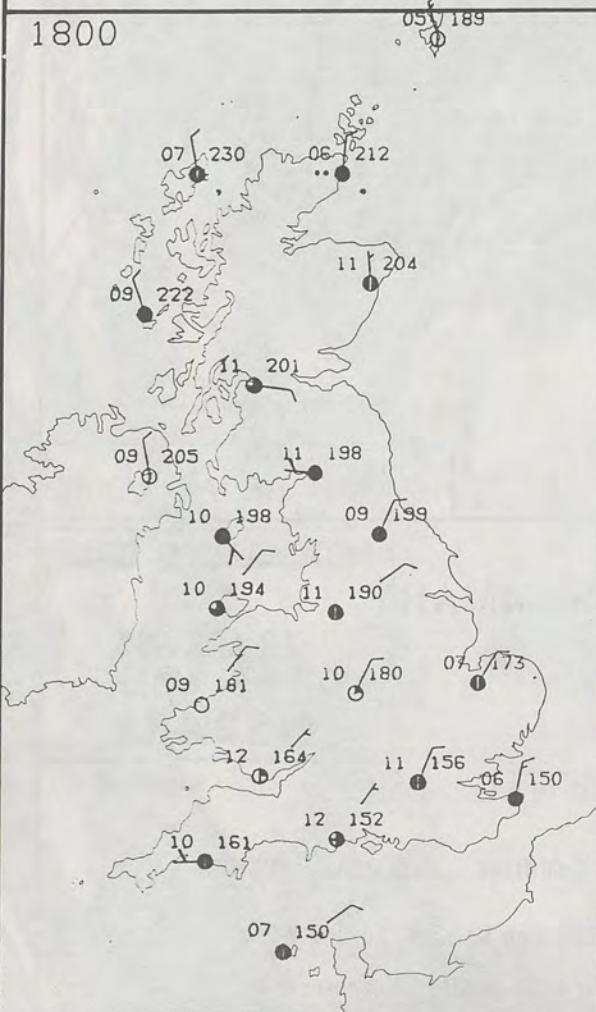
Temperatures varied as widely as the cloud cover, though not always in the same way. It was again warm in parts of central Scotland, if not as notably as on recent days. Many southern districts were also rather warm, though the wind was chilly again. Dull skies and a fresh wind made it a cold day in east Kent, and many other eastern and northern coastal areas.

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

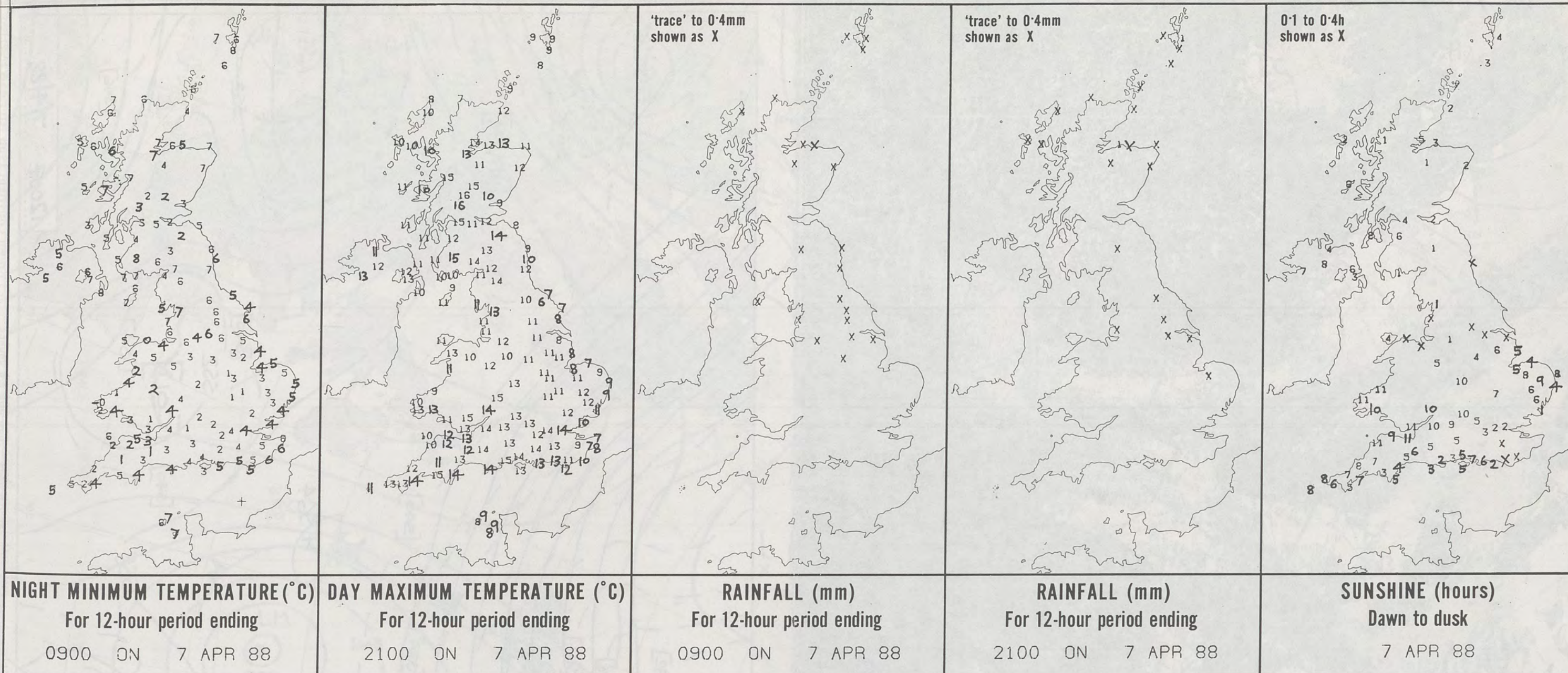
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SIGNIFICANT WEATHER CHARTS







**EXTREMES FOR THURSDAY 7TH APRIL 1988**

Highest maximum	: 16.4°C Killin (Loch Tay)
Lowest maximum	: 6.0°C Fylingdales (Yorkshire)
Lowest minimum	: -0.3°C Brawdy (Dyfed)
Lowest grass minimum	: -8.6°C Brawdy (Dyfed)
Most rain (24 hours from 0900 GMT)	: 5.5 mm Perth/Scone
Most sun	: 11.1 hours Brawdy & Weston-Super-Mare

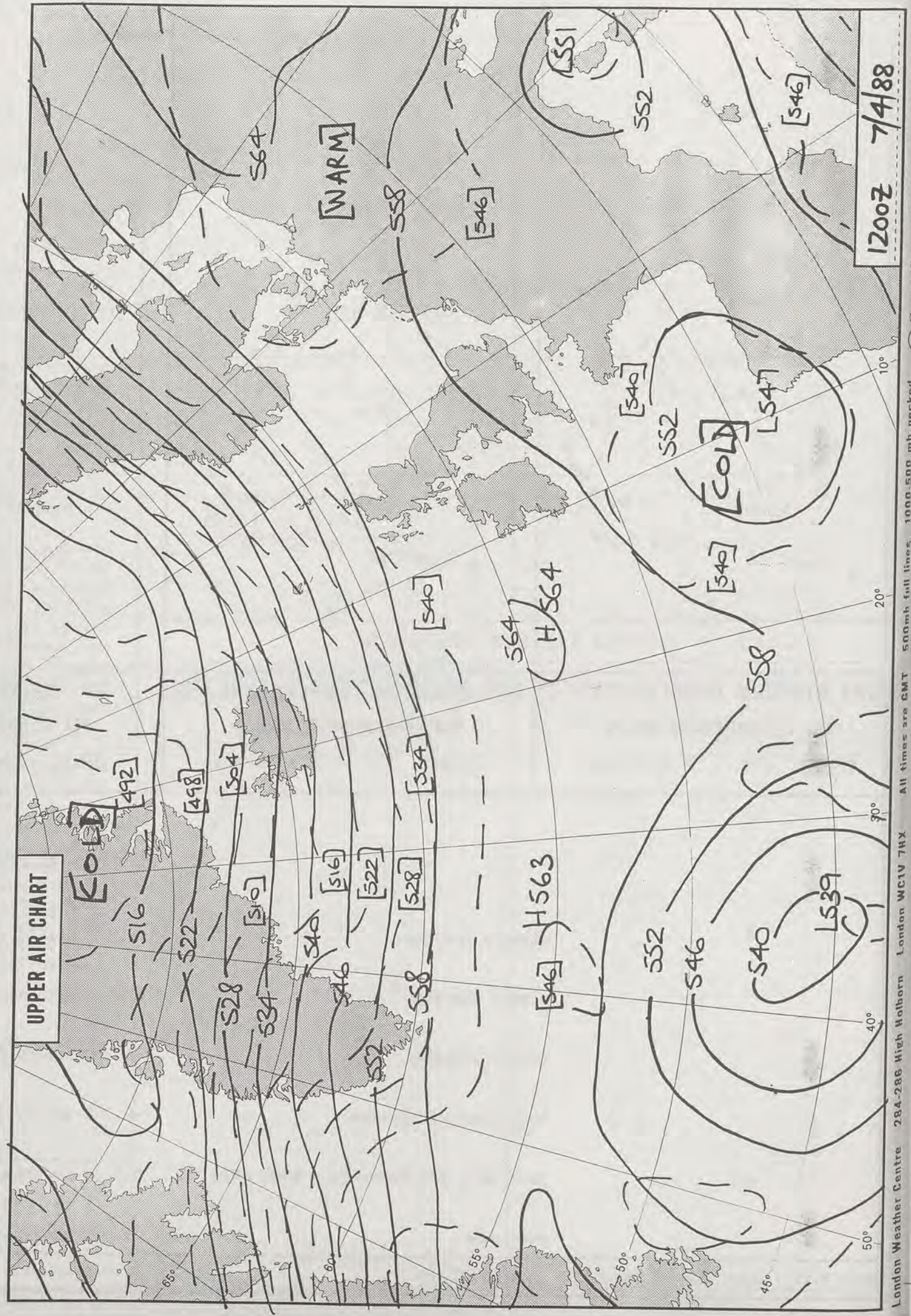
**DAILY  
WEATHER  
SUMMARY**



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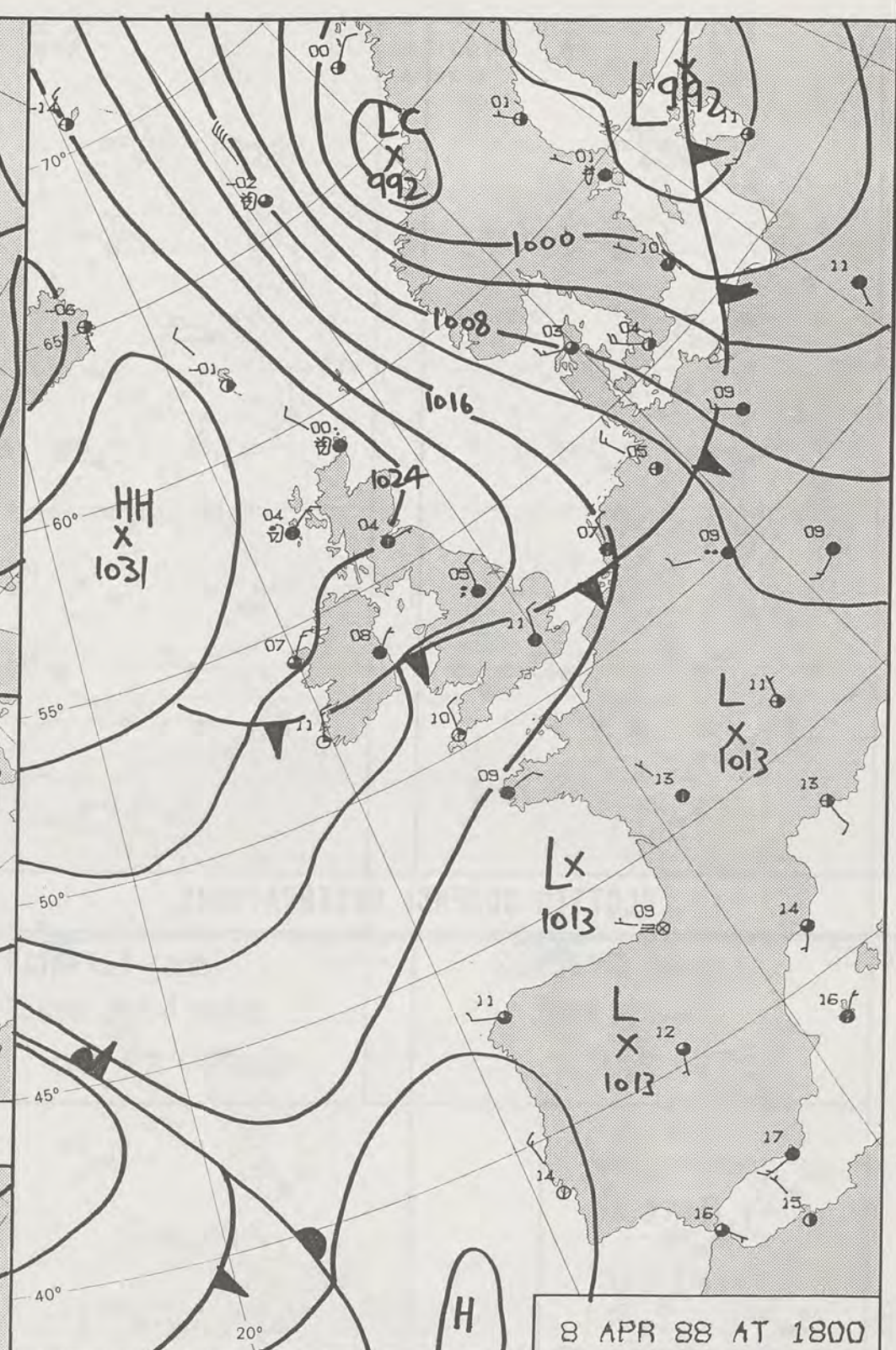
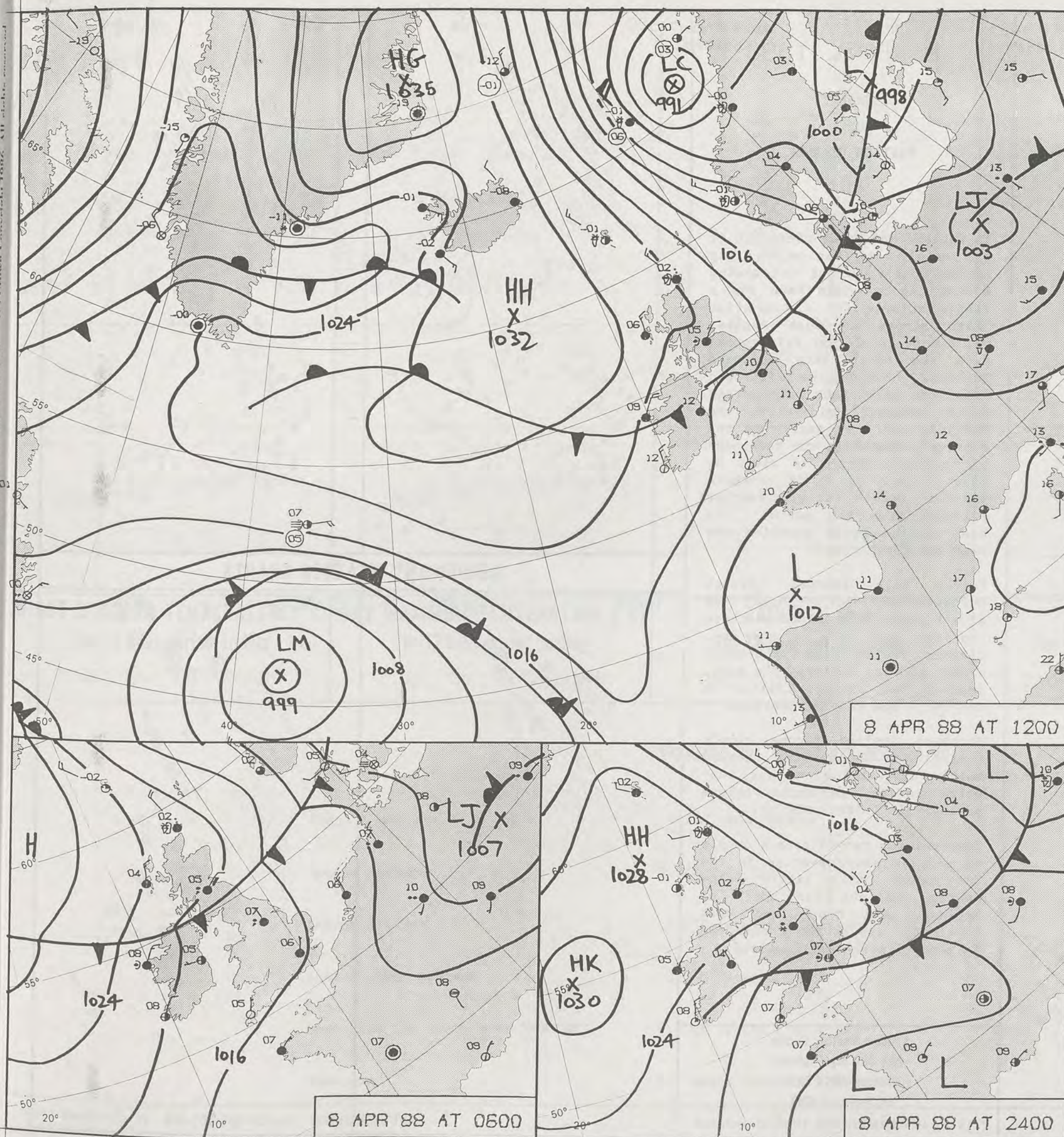
1447Z VIS 7/4/88





1200Z 7/4/88

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



**DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR**

**FRIDAY 8 APRIL 1988**

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

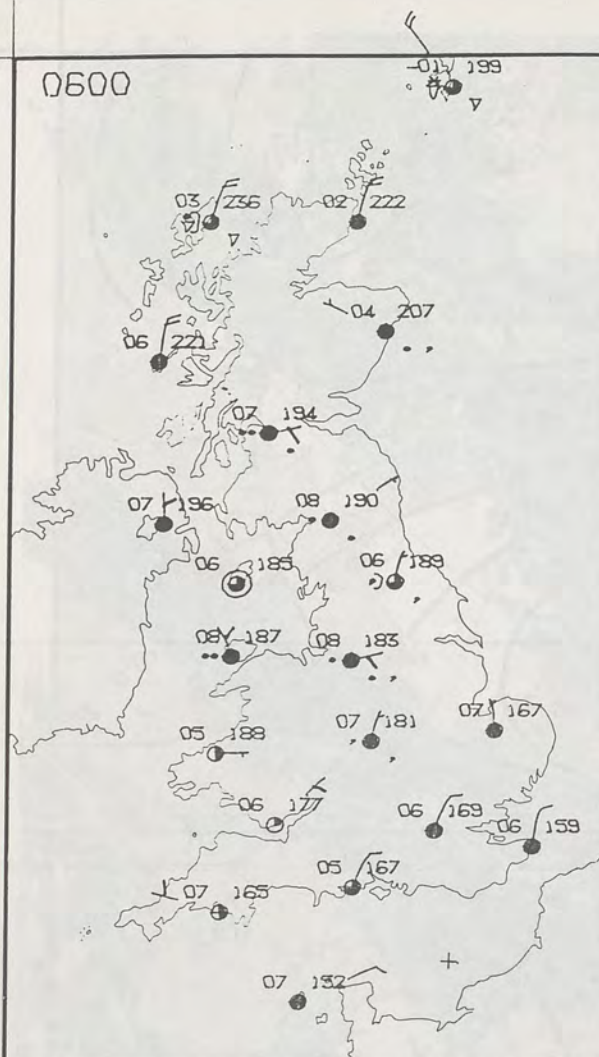
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**METEOROLOGICAL OFFICE  
18 APR 1988  
LIBRARY**

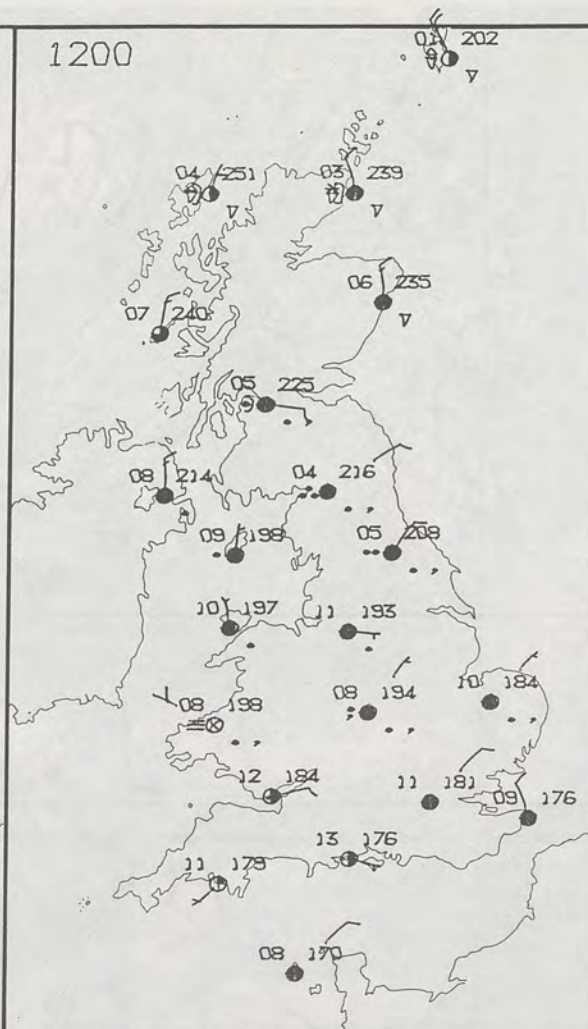
Legend: Warm front (line with semi-circles), Cold front (line with triangles), Occlusion (line with alternating semi-circles and triangles).



0600



1200



FRIDAY  
8 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

In England and Wales overnight it was mainly dry but with clear spells mostly in the far south. During the morning there was a little drizzle for a time from Wales across to East Anglia, while more persistent rain spread from the north into northern England. During the afternoon this more persistent rain spread south, reaching mid-Wales, the Midlands and East Anglia in the evening. Meanwhile the back edge of the rain turned to sleet or snow in many parts of northern England before drier weather followed from the north. The best of the day's sunshine was near the south coast.

0600

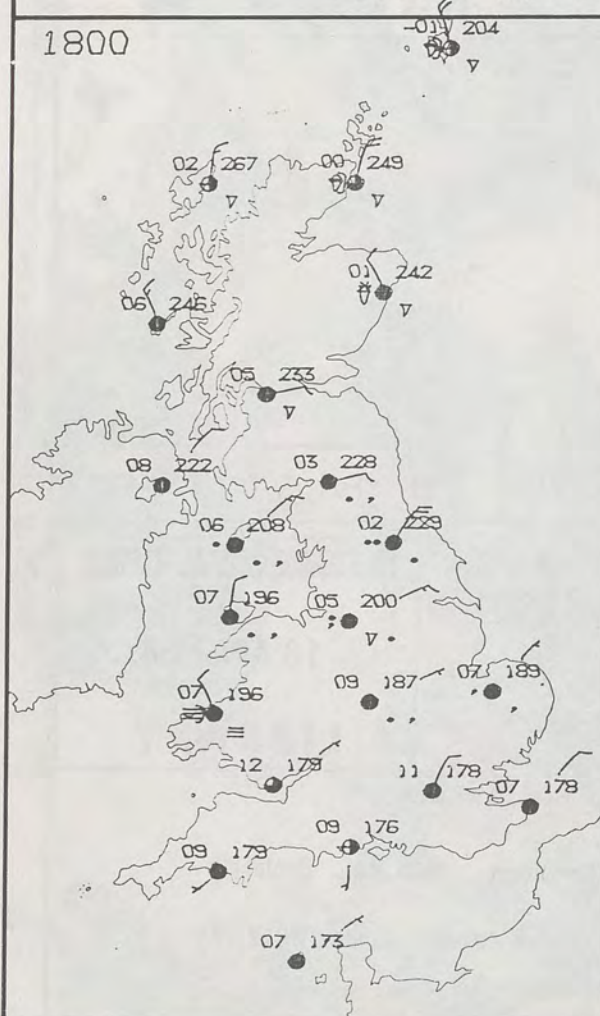


1200

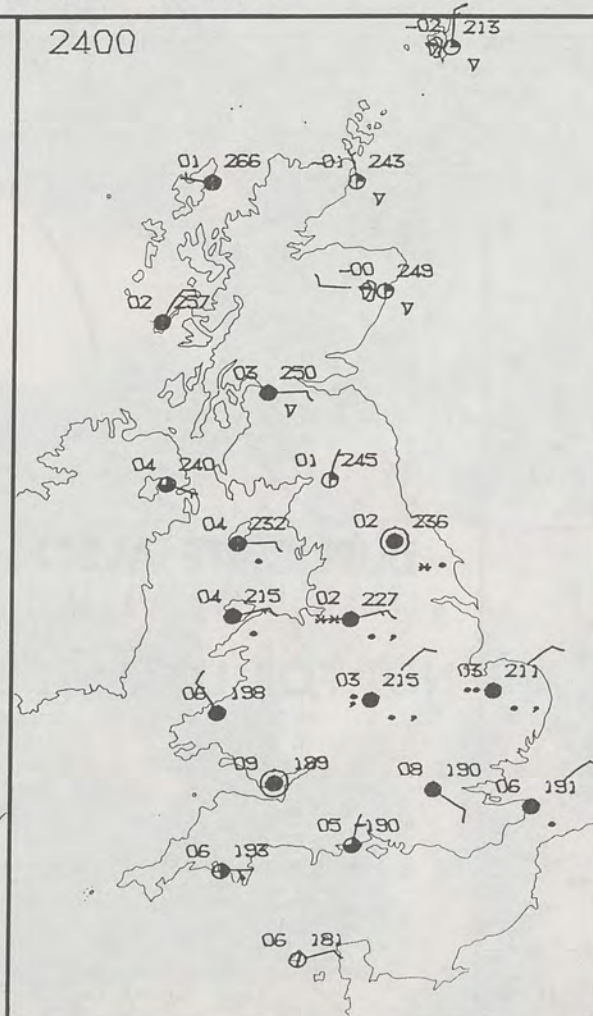


PLOTTED SURFACE OBSERVATIONS

1800



2400



Patchy rain tracked through northern Scotland overnight but didn't clear from all of southern Scotland till late in the day. Clearer skies and scattered wintry showers followed the rain, most of the showers falling in the north and east of Scotland.

Northern Ireland became cloudy during the night but stayed mainly dry, and there was sunshine in the afternoon before patchy rain in the evening.

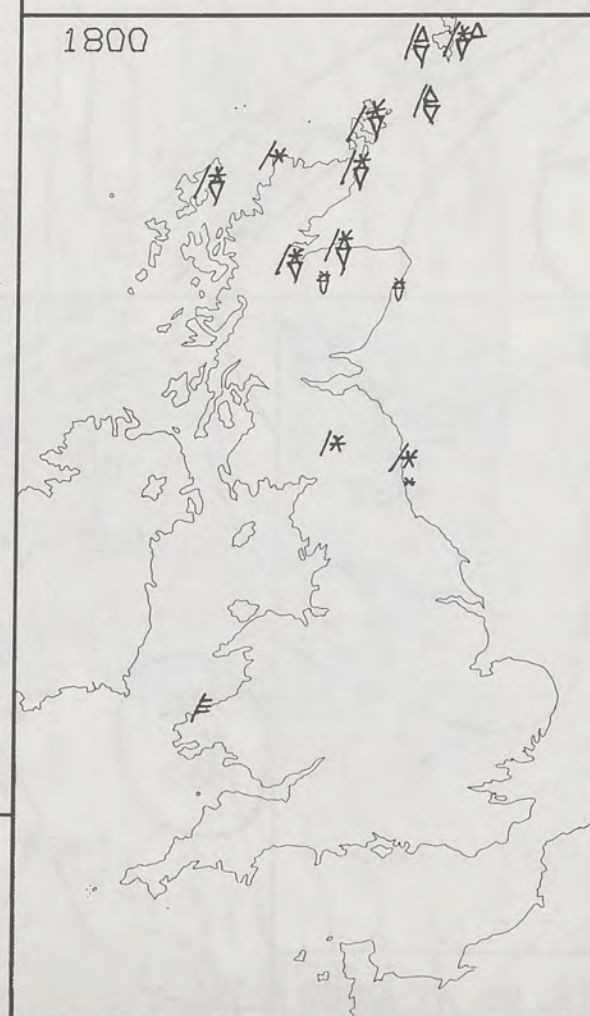
Temperatures ranged from a couple of degrees above average in the far south to a little below average in the far north of England, and south and west Scotland; and it was a cold day in most of northeast Scotland.

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SIGNIFICANT WEATHER CHARTS

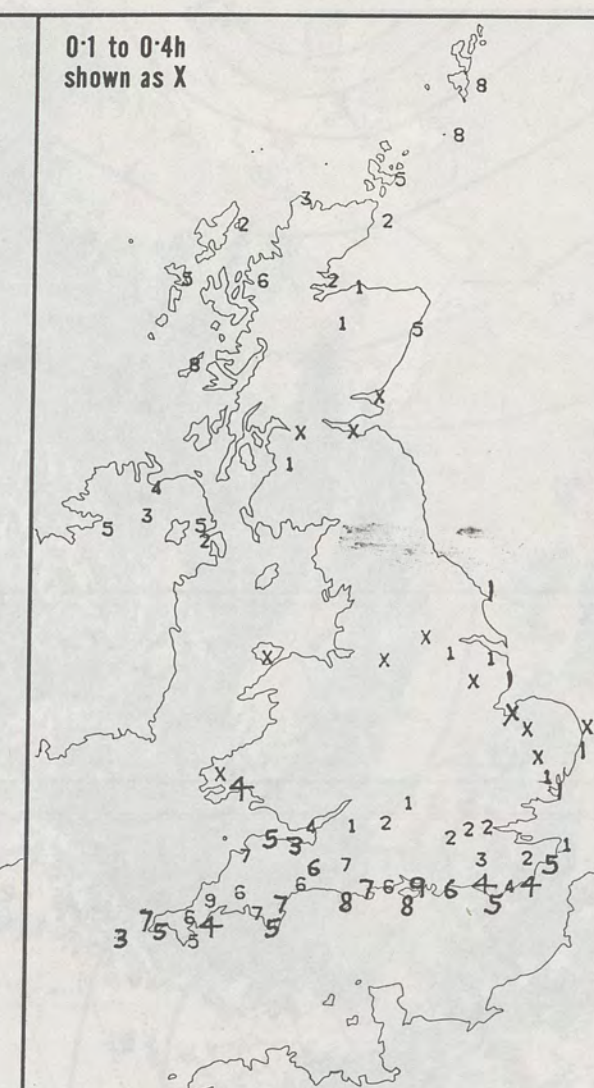
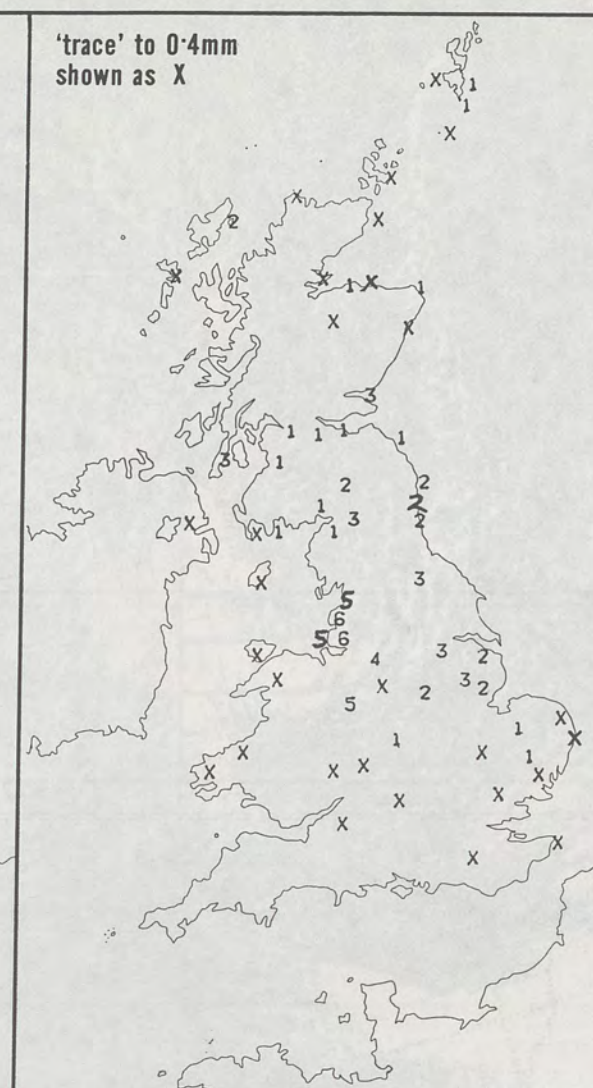
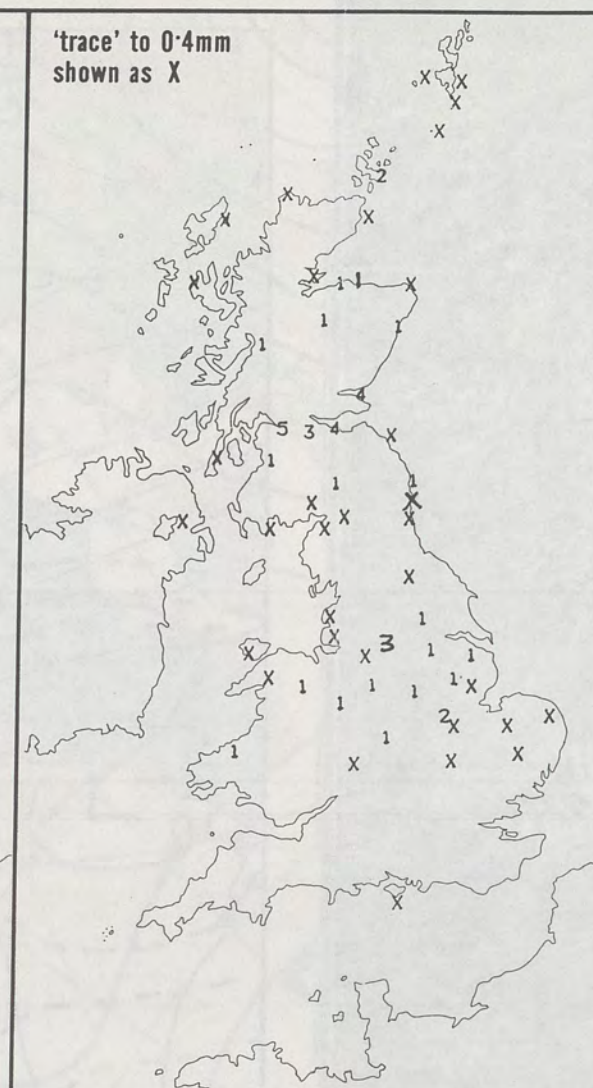
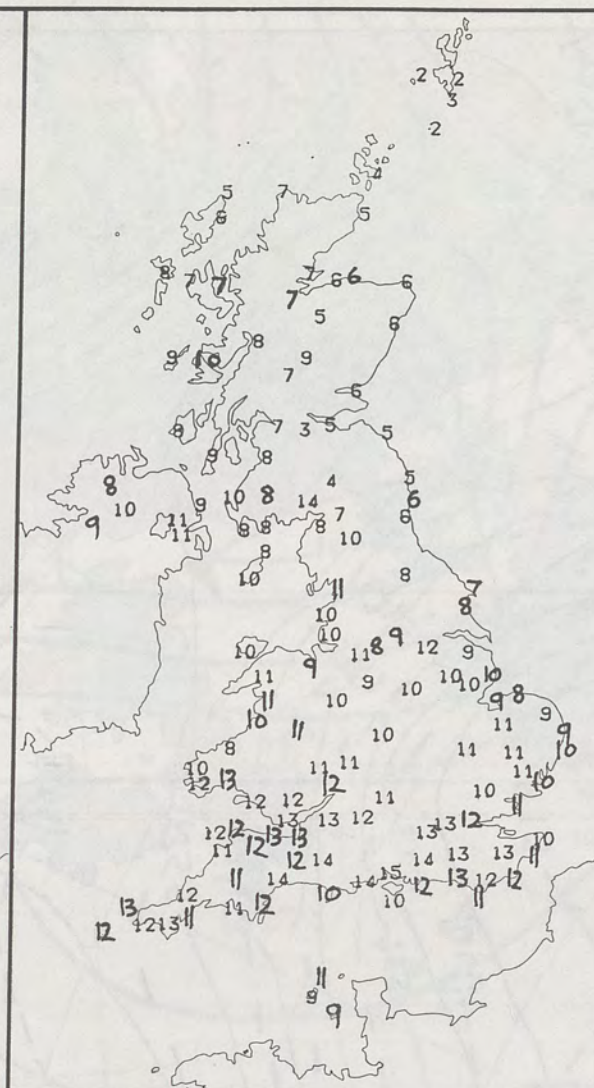
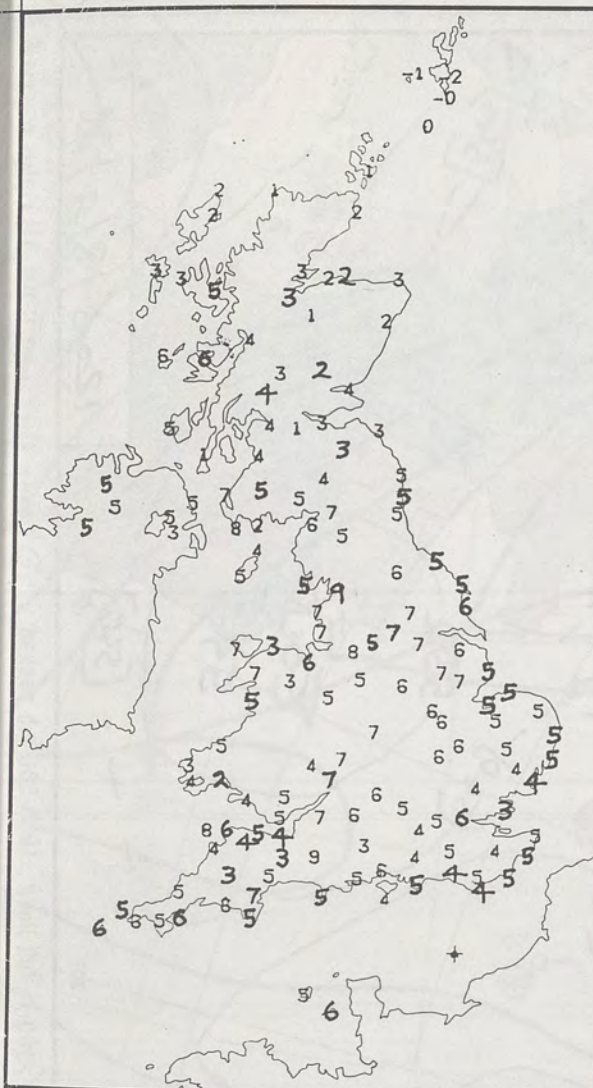
1800



2400







**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 8 APR 88

**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 8 APR 88

**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 8 APR 88

**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 8 APR 88

**SUNSHINE (hours)**  
Dawn to dusk  
8 APR 88

**EXTREMES FOR FRIDAY 8TH APRIL 1988**

Highest maximum : 14.7°C southampton

Lowest maximum : 2.2°C Fair Isle

Lowest minimum : -2.1°C Lerwick (Shetland)

Lowest grass minimum : -3.3°C Lerwick

Most rain (24 hours from 0900 GMT) : 9.6 mm Crosby (Merseyside)

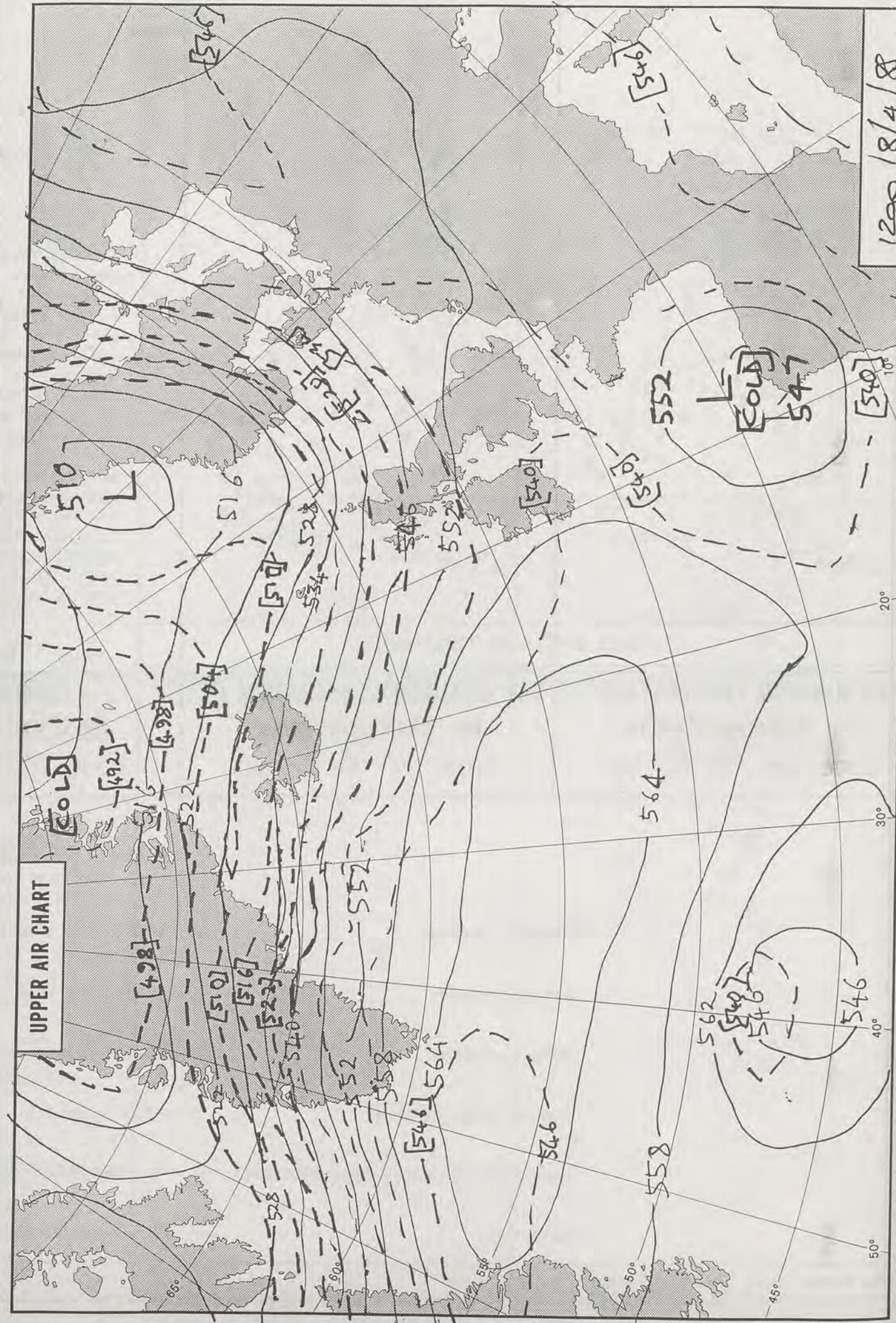
Most sun : 9.4 hours Southsea (Hampshire)

**DAILY  
WEATHER  
SUMMARY**



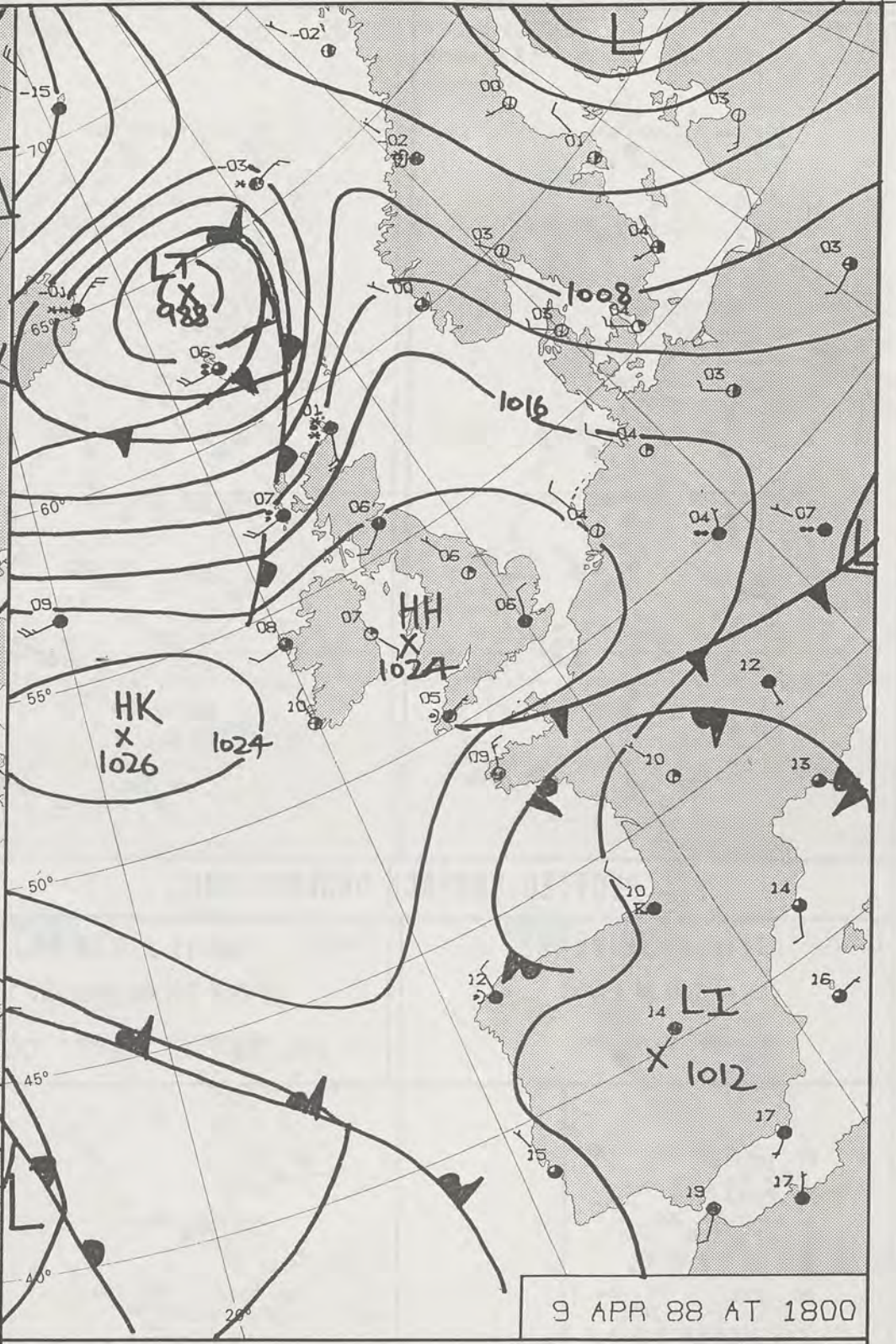
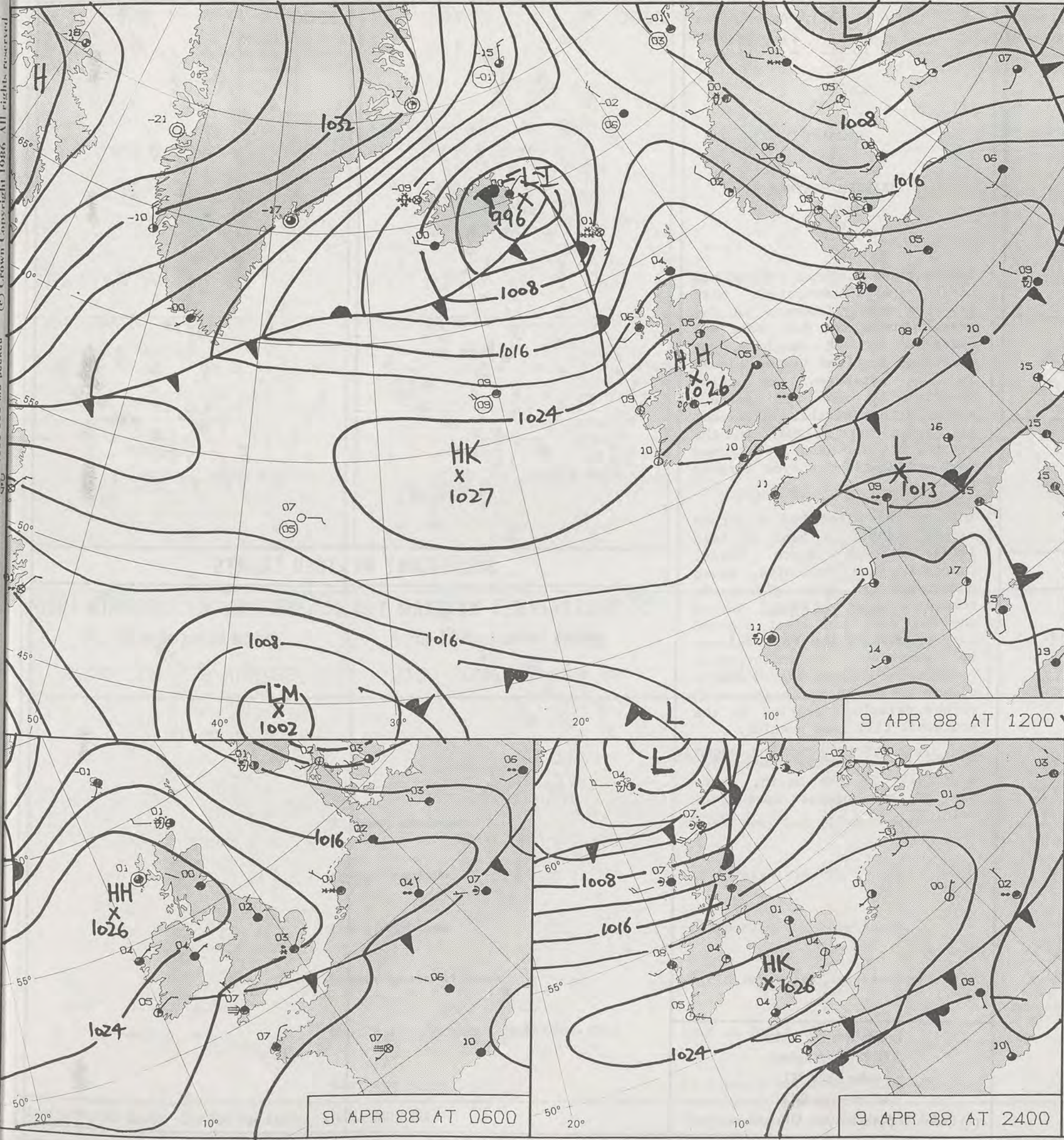
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1200 18/4/88  
London Weather Centre 284-286 High Holborn London WC1V 7HX  
All times are GMT 500mb full line, 1000-500 mb necked  
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**DUPLICATE ALSO**  
**DAILY WEATHER SUMMARY**  
**NOT FOR LOAN**

**SATURDAY 9 APRIL 1988**

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

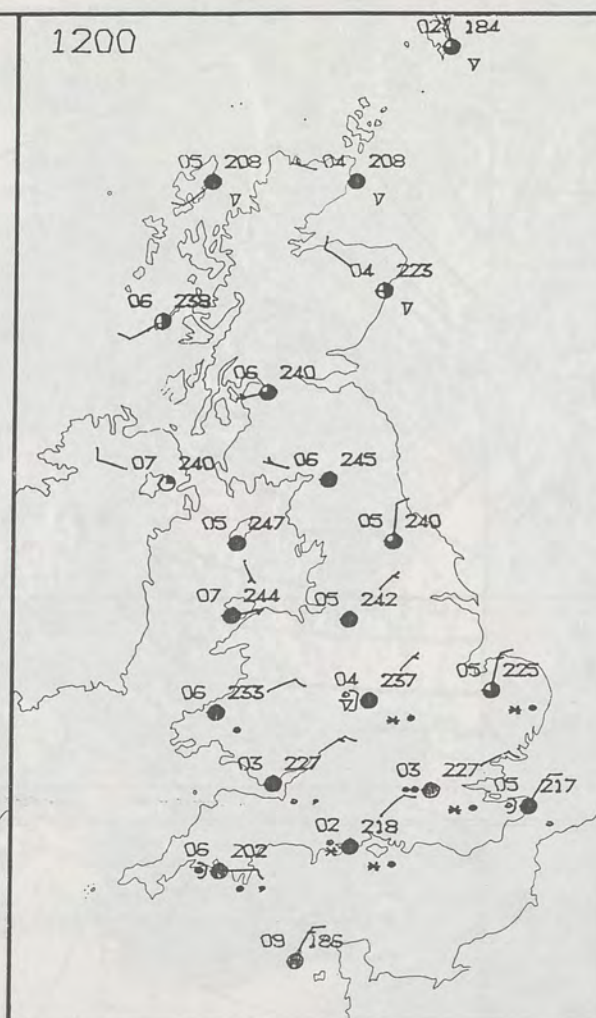
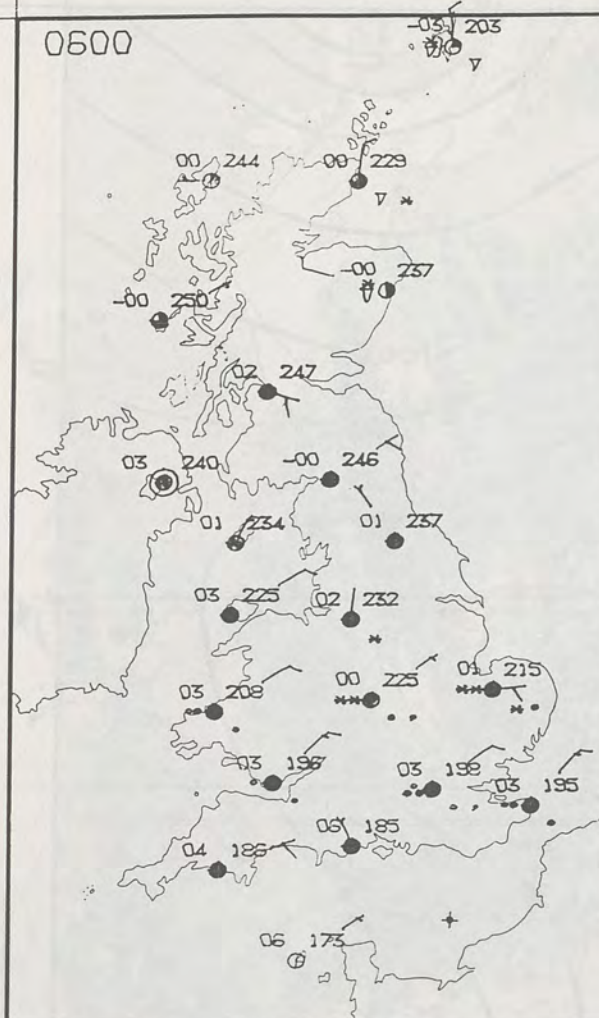
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**18 APR 1988**  
**LIBRARY**

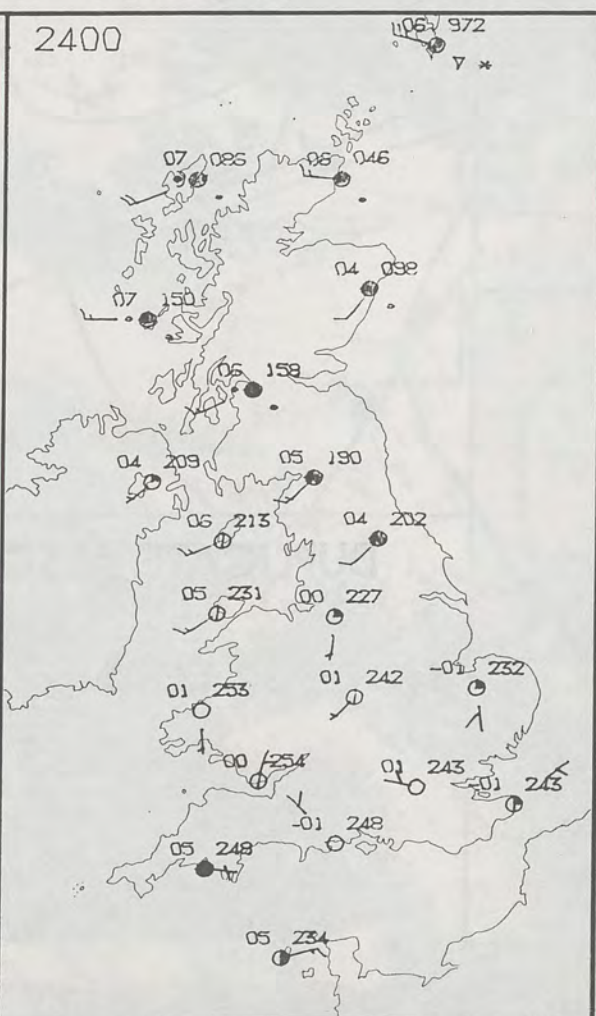
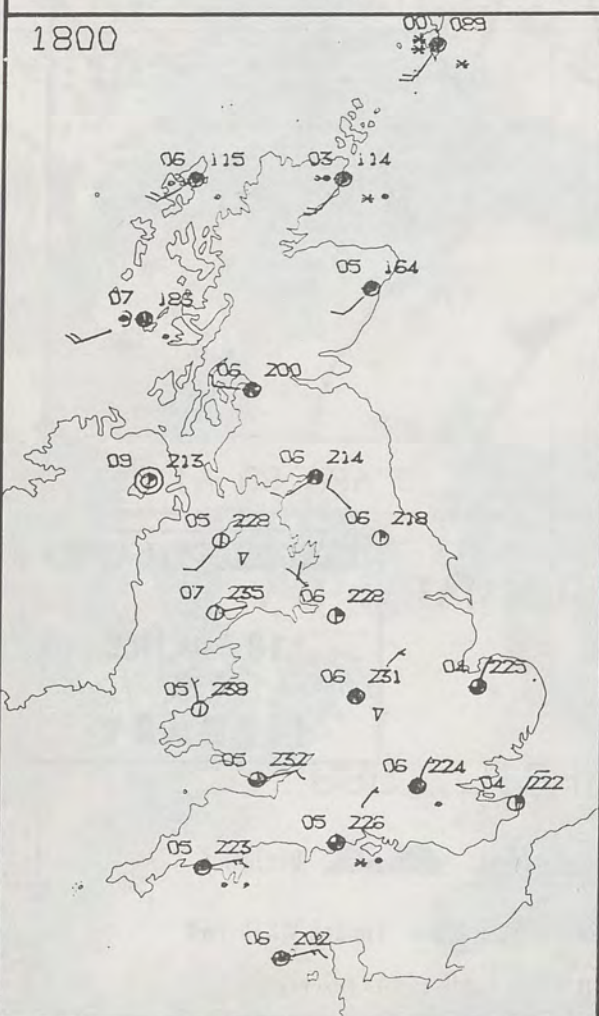
**WARM FRONT** **COLD FRONT** **OCCUSION**

(7579) Dd. 8416009 500 12/85 A.G. Ltd. 1452





### PLOTTED SURFACE OBSERVATIONS



SATURDAY  
9 APRIL 1988

### SUMMARY OF BRITISH WEATHER

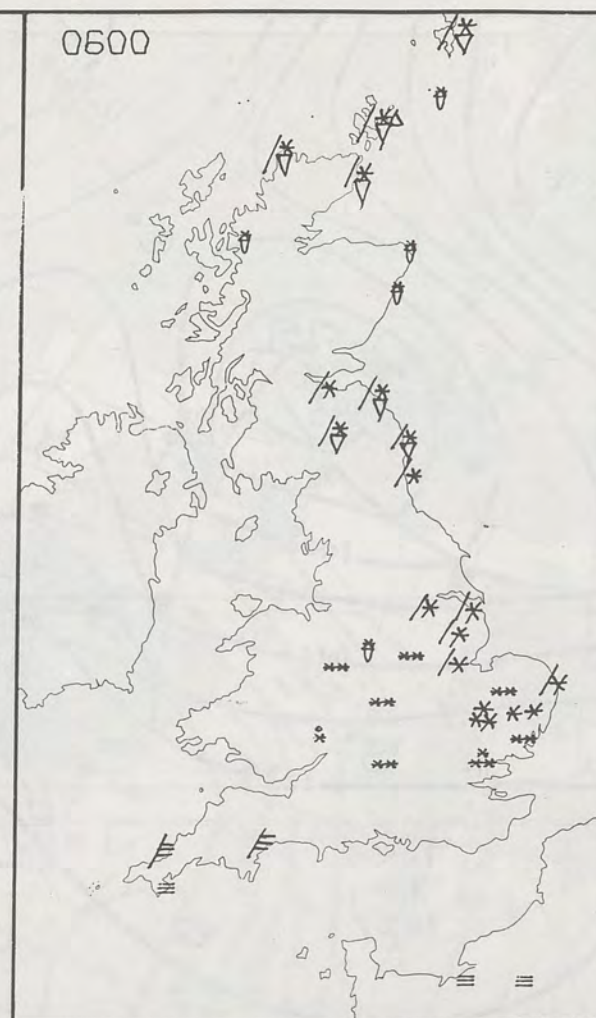
Scotland and Northern Ireland had clear spells overnight with isolated wintry showers in the east. During the day there was quite a lot of sunshine but northwest Scotland became cloudy in the afternoon and rain, preceded by snow in places, spread across northern Scotland. All areas were cloudy in the evening but Northern Ireland and southern Scotland stayed largely dry.

England and Wales had a rather cloudy night. A band of rain lying through North Wales, Lancashire and Yorkshire, moved south and in most places it turned to sleet or snow. During the day rain and sleet cleared away southwards and was followed by sunshine. Southernmost counties of England stayed mostly cloudy till evening though, with patchy drizzle lingering in the southwest till late evening.

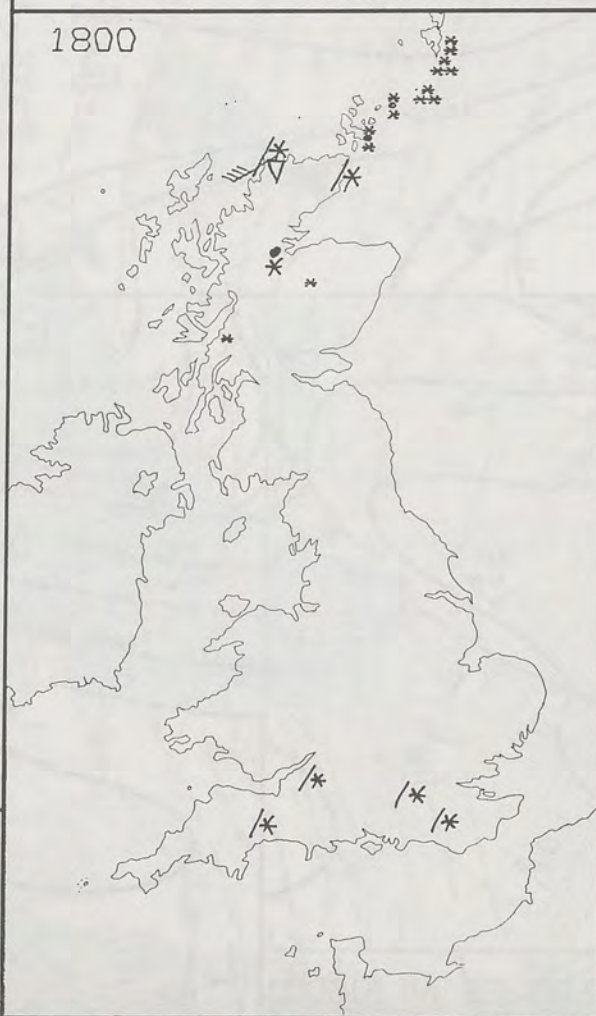
It was a cold day generally, especially in the south, where one or two places were very cold.

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London WC1V 7HX  
All times are GMT

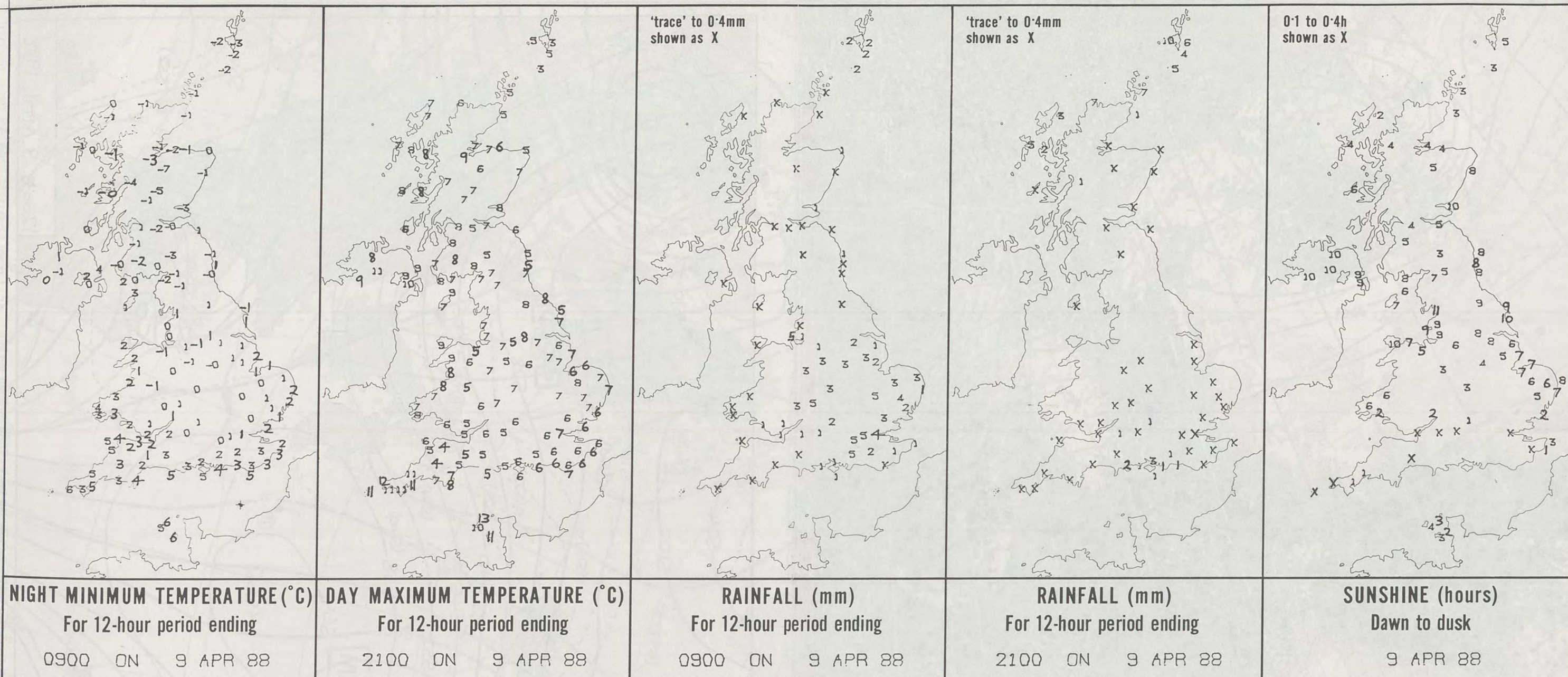
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### SIGNIFICANT WEATHER CHARTS







**EXTREMES FOR SATURDAY 9TH APRIL 1988**

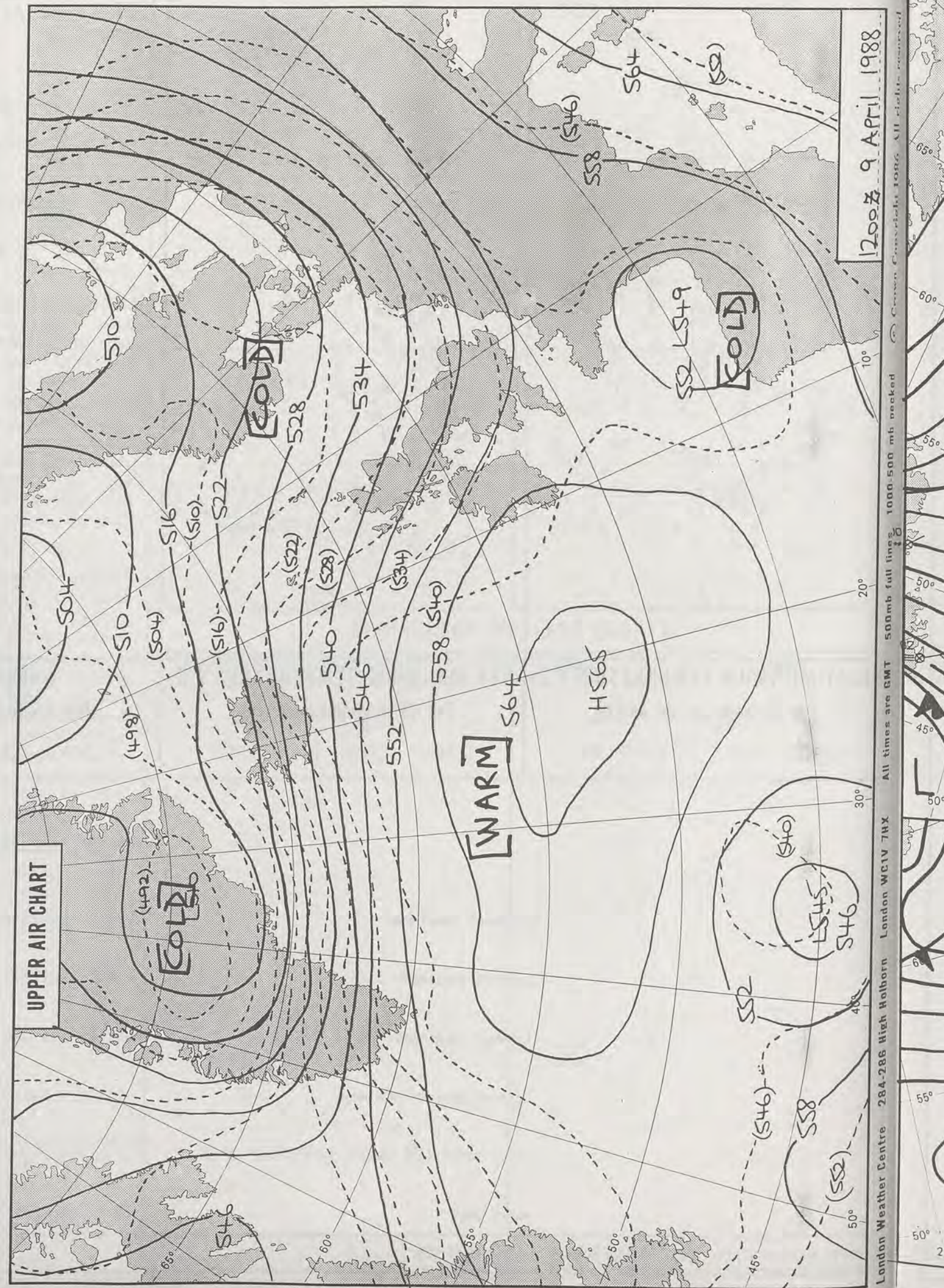
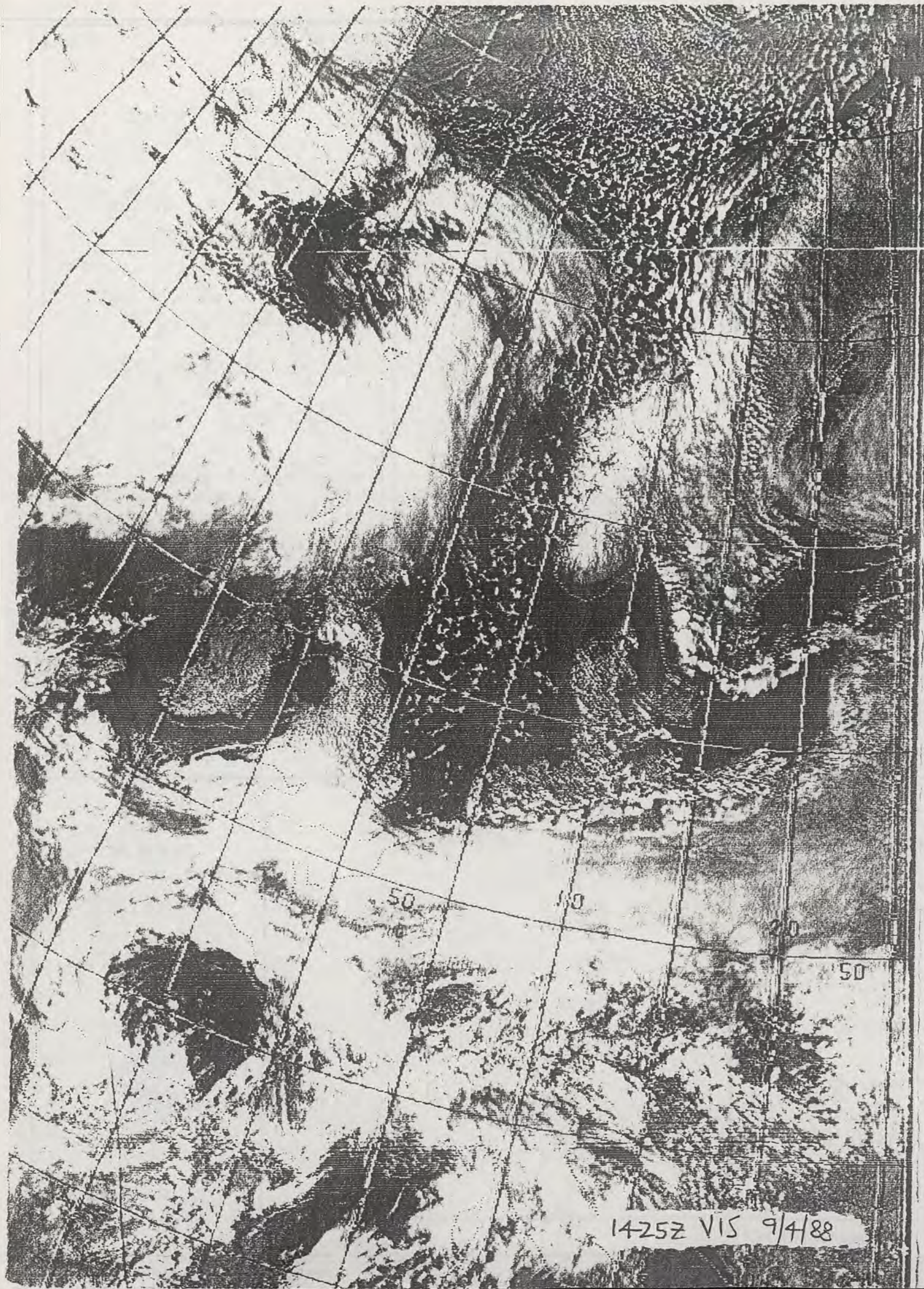
Highest maximum	: 13.0°C Guernsey (L'Ancrese)
Lowest maximum	: 2.8°C Fair Isle
Lowest minimum	: -6.7°C Aviemore (Highland)
Lowest grass minimum	: -9.6°C Aviemore (Highland)
Most rain (24 hours from 0900 GMT)	: 10.8 mm Foula (Shetland)
Most sun	: 10.7 hours Morecambe (Lancashire)

**DAILY  
WEATHER  
SUMMARY**



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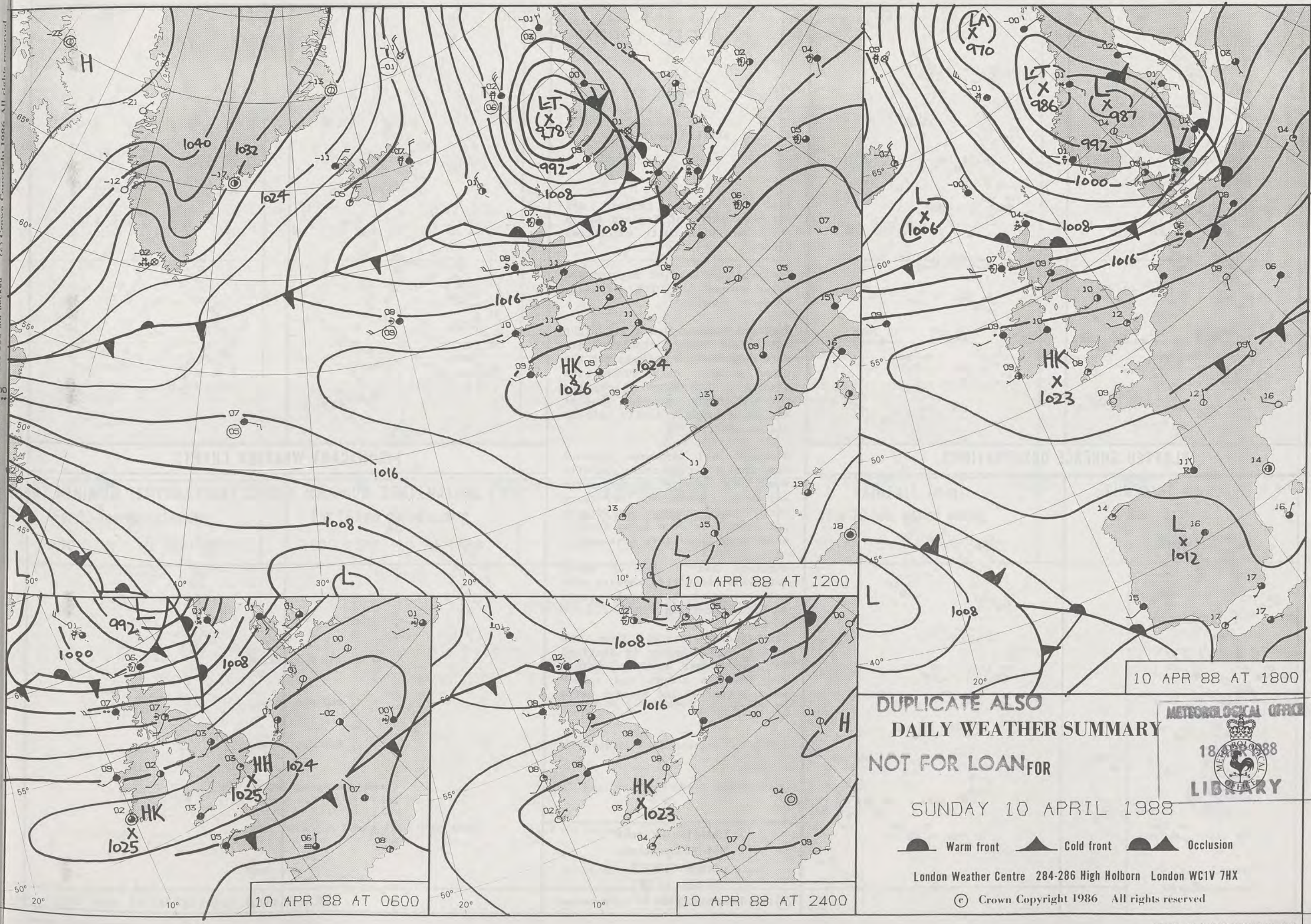




1200Z 9 April 1988

10° 20° 30° 40° 50° 60° 70° 80° 90° 100° 110° 120° 130° 140° 150° 160° 170° 180°

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



10 APR 88 AT 1200

10 APR 88 AT 1800

10 APR 88 AT 0600

10 APR 88 AT 2400

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

SUNDAY 10 APRIL 1988

Warm front Cold front Occlusion

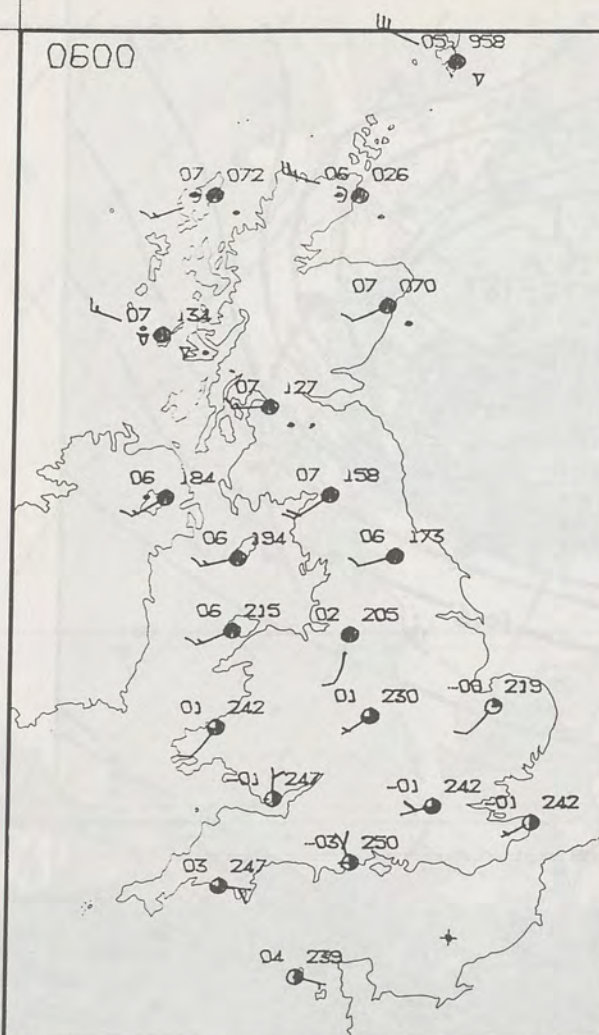
London Weather Centre 284-286 High Holborn London WC1V 7HX

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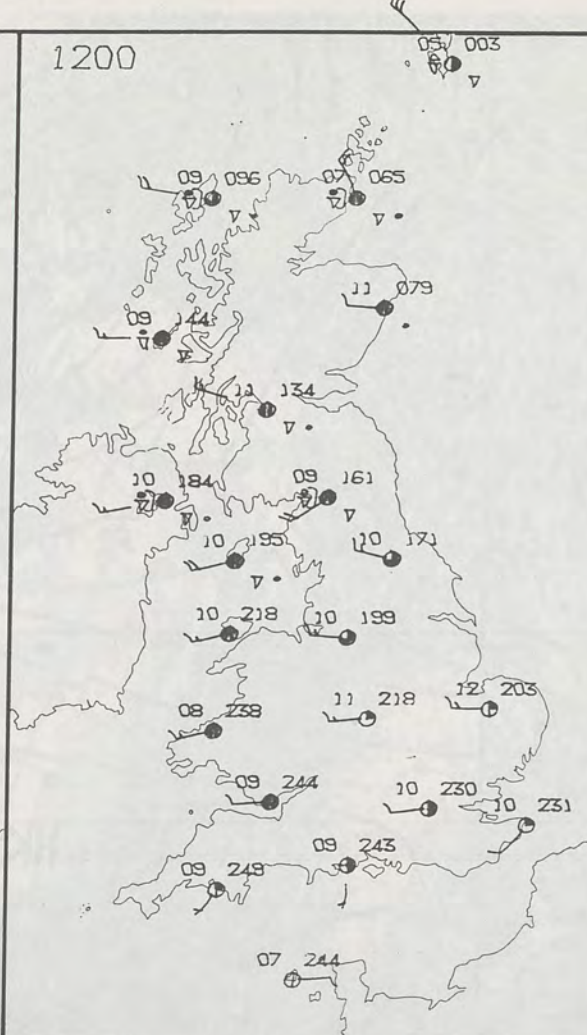




0600



1200



SUNDAY  
10 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

Most of Wales, central and southern parts of England had a dry clear night with widespread frost.

The southern half of England and Wales stayed dry with virtually unbroken sunshine.

Northern England had a dry night but became rather cloudy. There were some sunny intervals but the cloud spread south during the afternoon into North Wales, the north Midlands and much of East Anglia bringing a little rain in places later.

Scotland and Northern Ireland were mostly cloudy overnight with some rain, mostly in the north and west. During the day there were further showers in places but there were some sunny spells, especially in eastern Scotland.

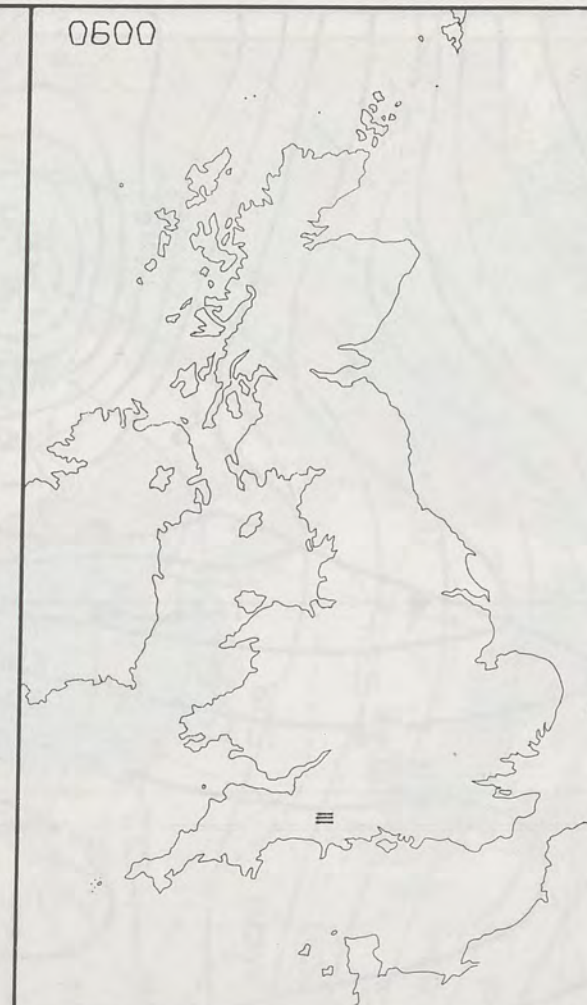
Shetland had a day of sunny intervals and wintry showers with gale force northwesterly winds during the morning.

Temperatures ranged from the rather cold category in Shetland to near normal on many western and southern coasts and rather warm in central and eastern parts of Britain.

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0600

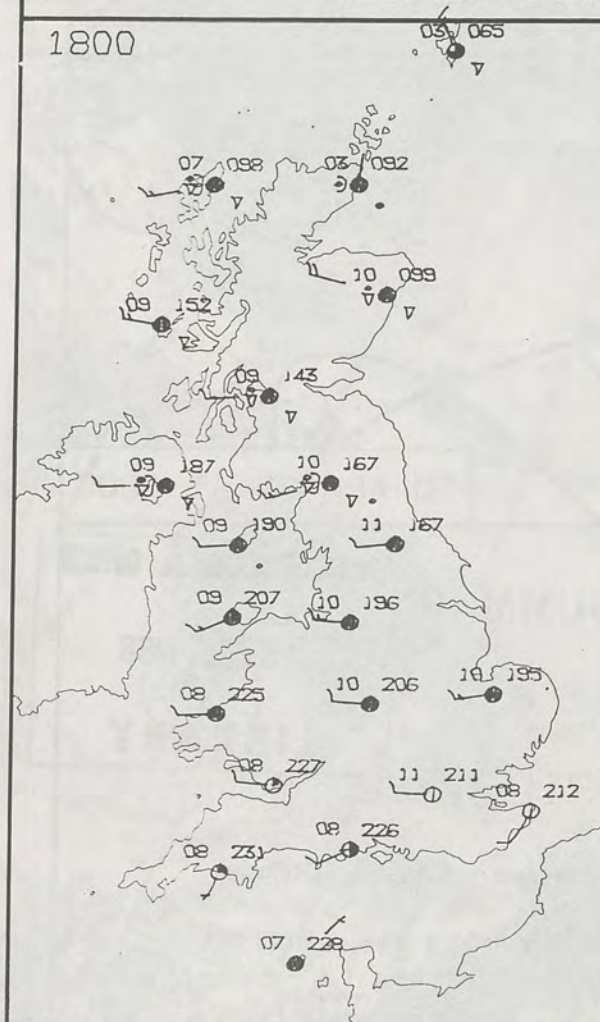


1200

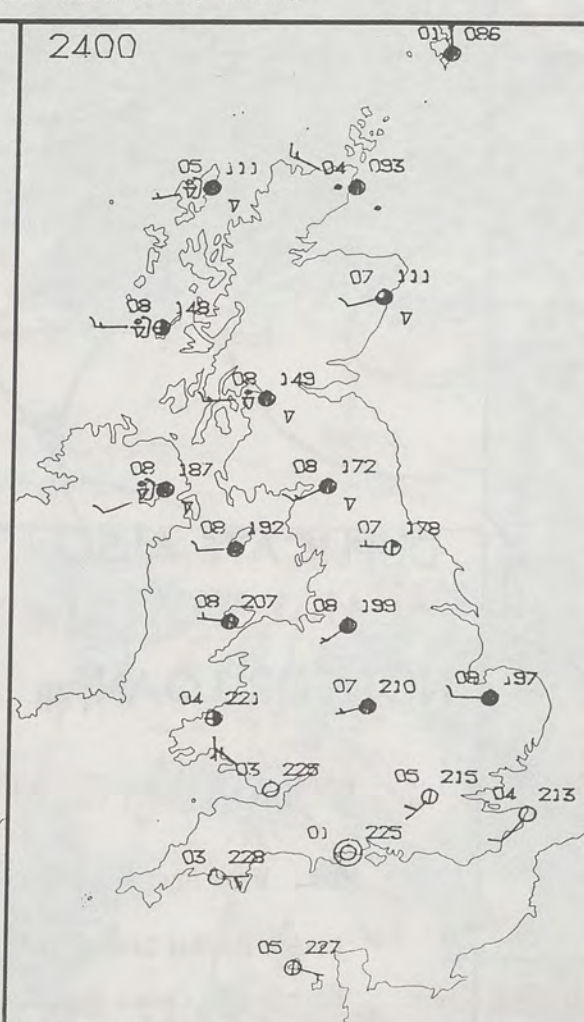


PLOTTED SURFACE OBSERVATIONS

1800

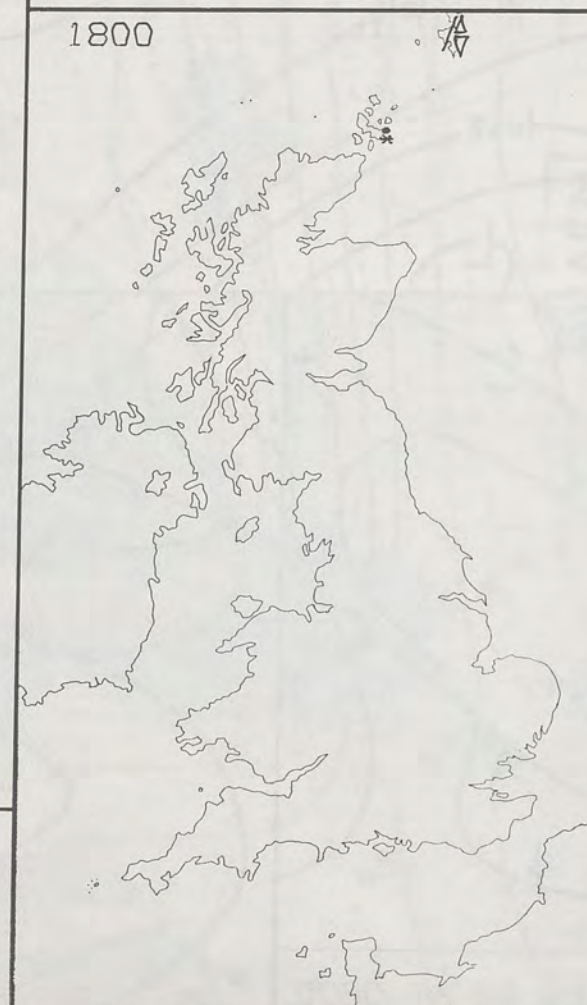


2400

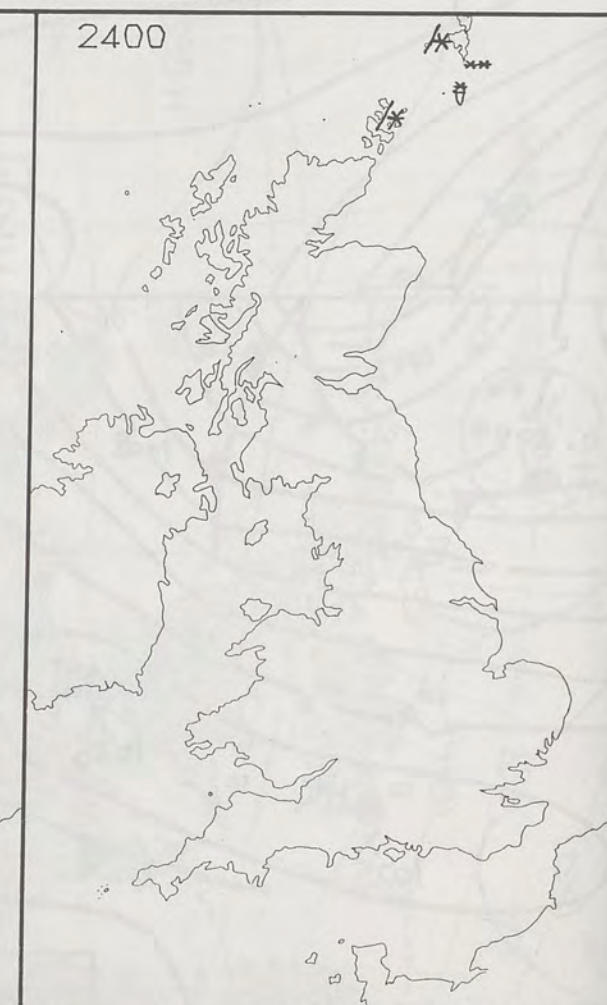


SIGNIFICANT WEATHER CHARTS

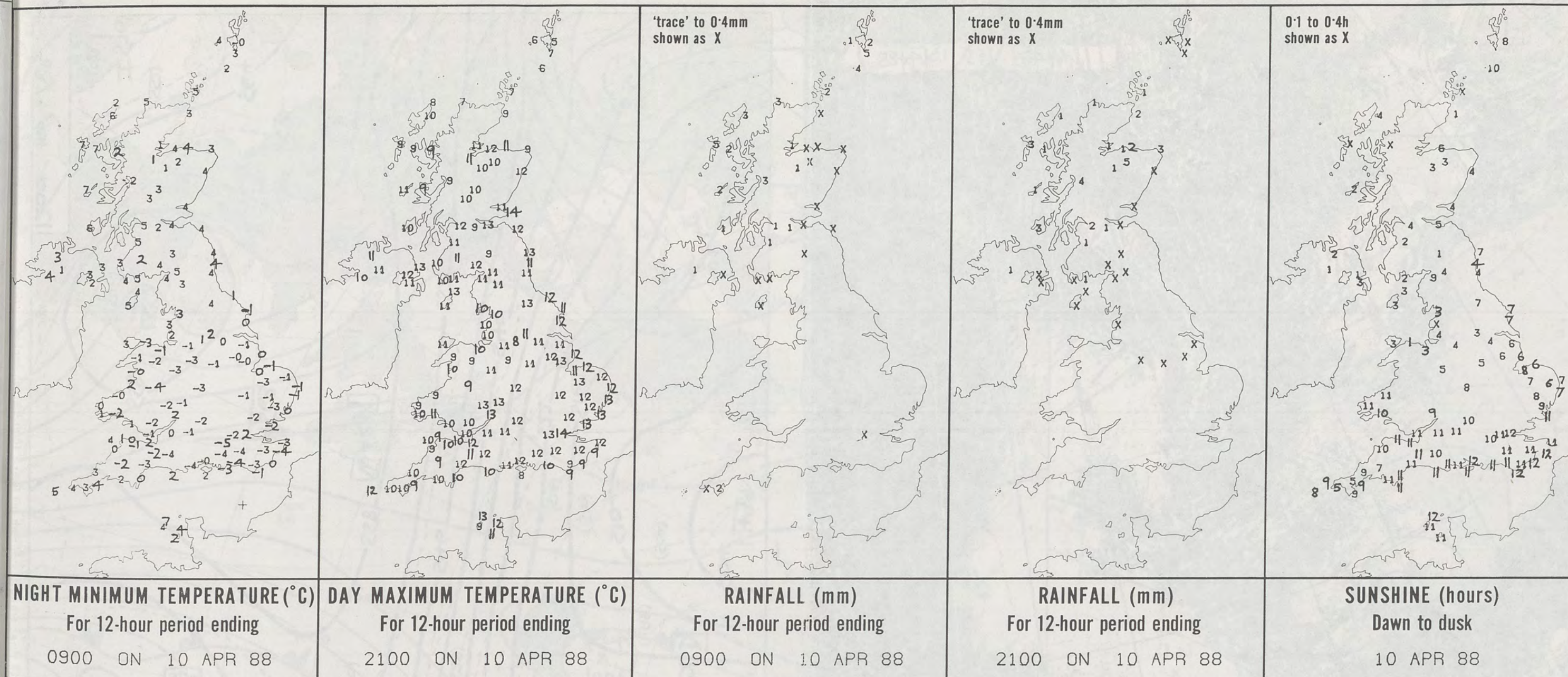
1800



2400







**EXTREMES FOR SUNDAY 10TH APRIL 1988**

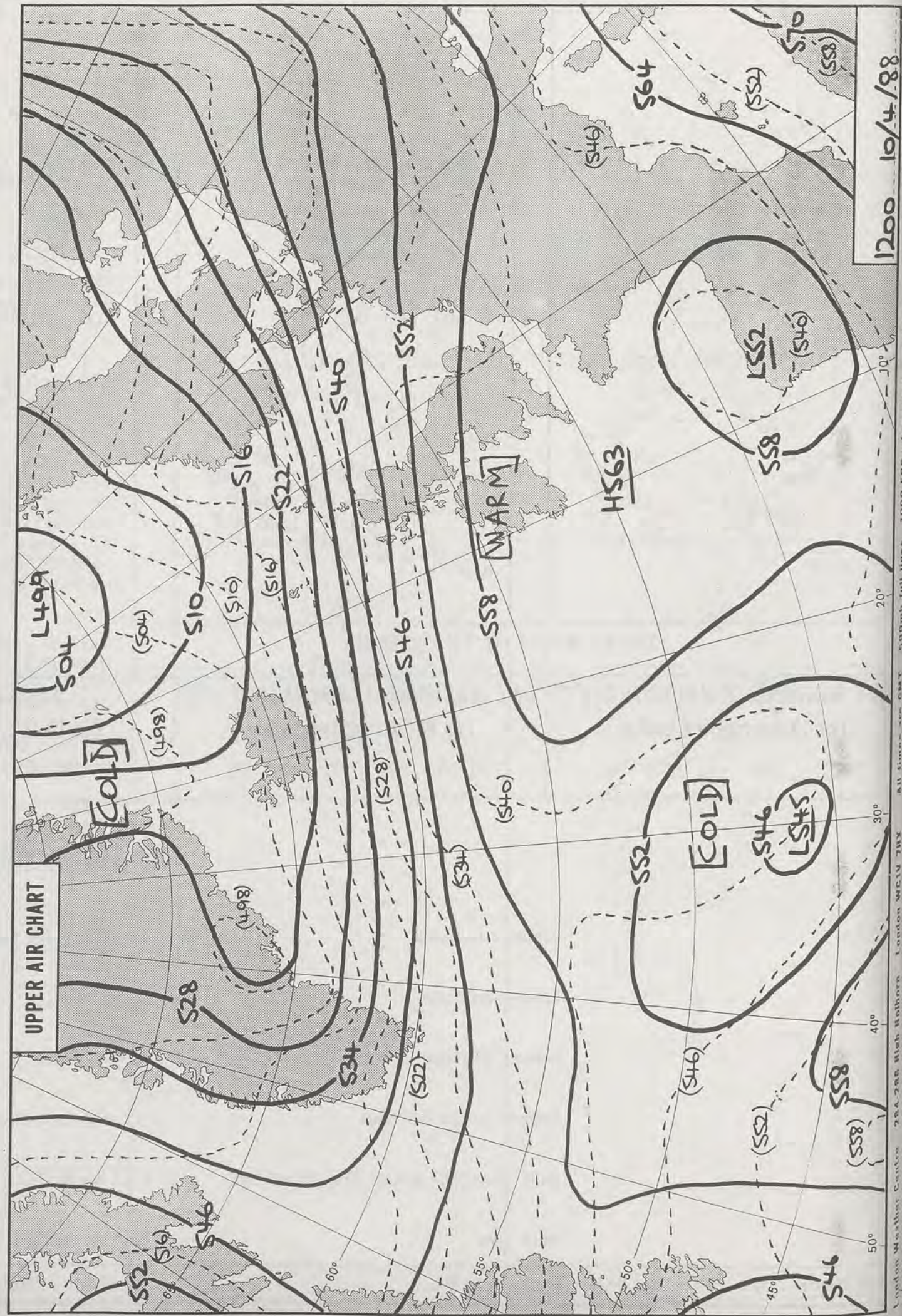
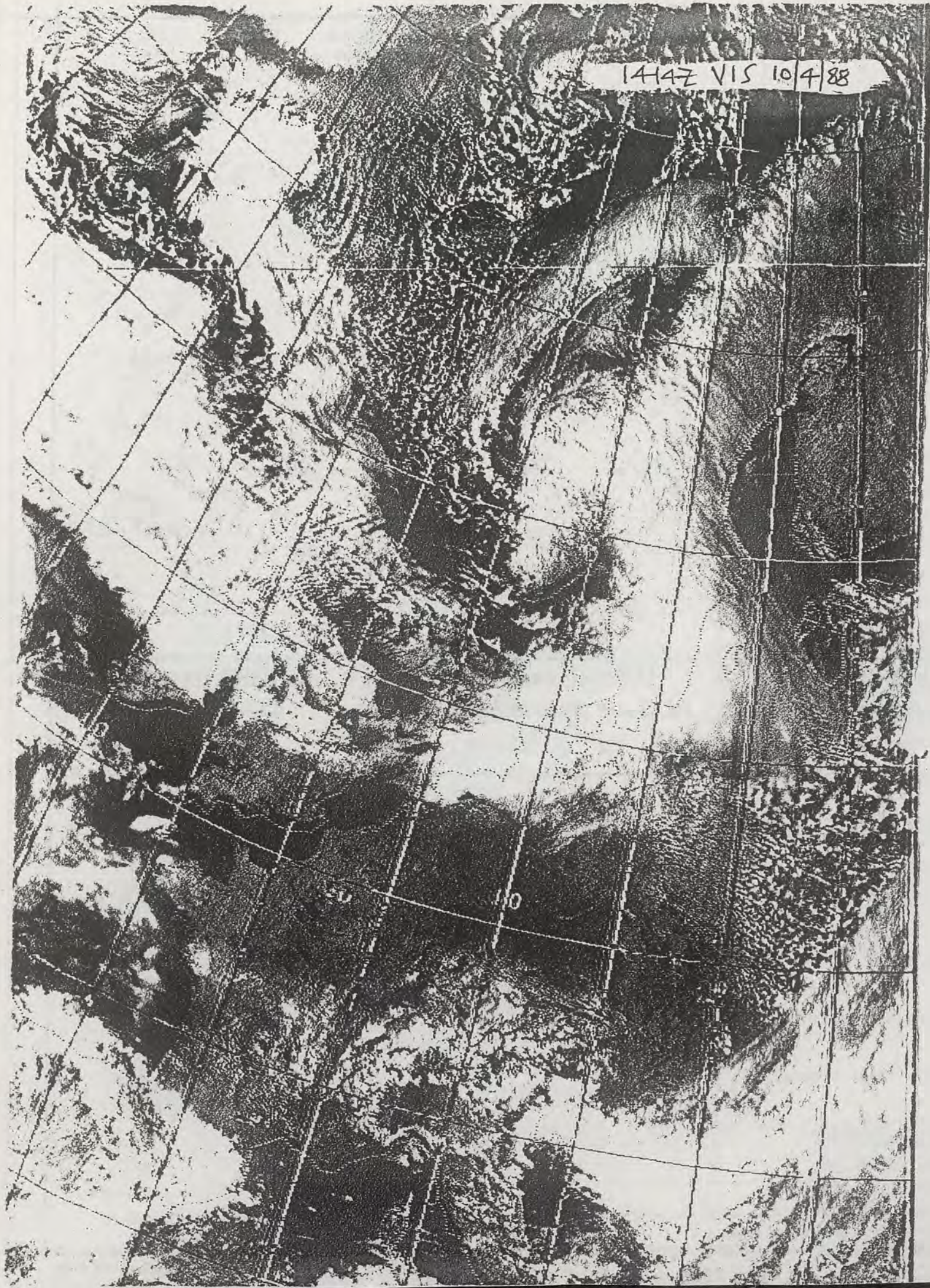
Highest maximum	: 13.8°C London Weather Centre & Fife Ness
Lowest maximum	: 5.5°C Lerwick (Shetland)
Lowest minimum	: -5.0°C Beaufort Park/Bracknell (Berkshire)
Lowest grass minimum	: -11.8°C East Hoathly (East Sussex)
Most rain (24 hours from 0900 GMT)	: 11.2 mm Diabaig (Loch Torridon)
Most sun	: 12.3 hours Eastbourne (East Sussex)

**DAILY  
WEATHER  
SUMMARY**



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1200 10/4/88

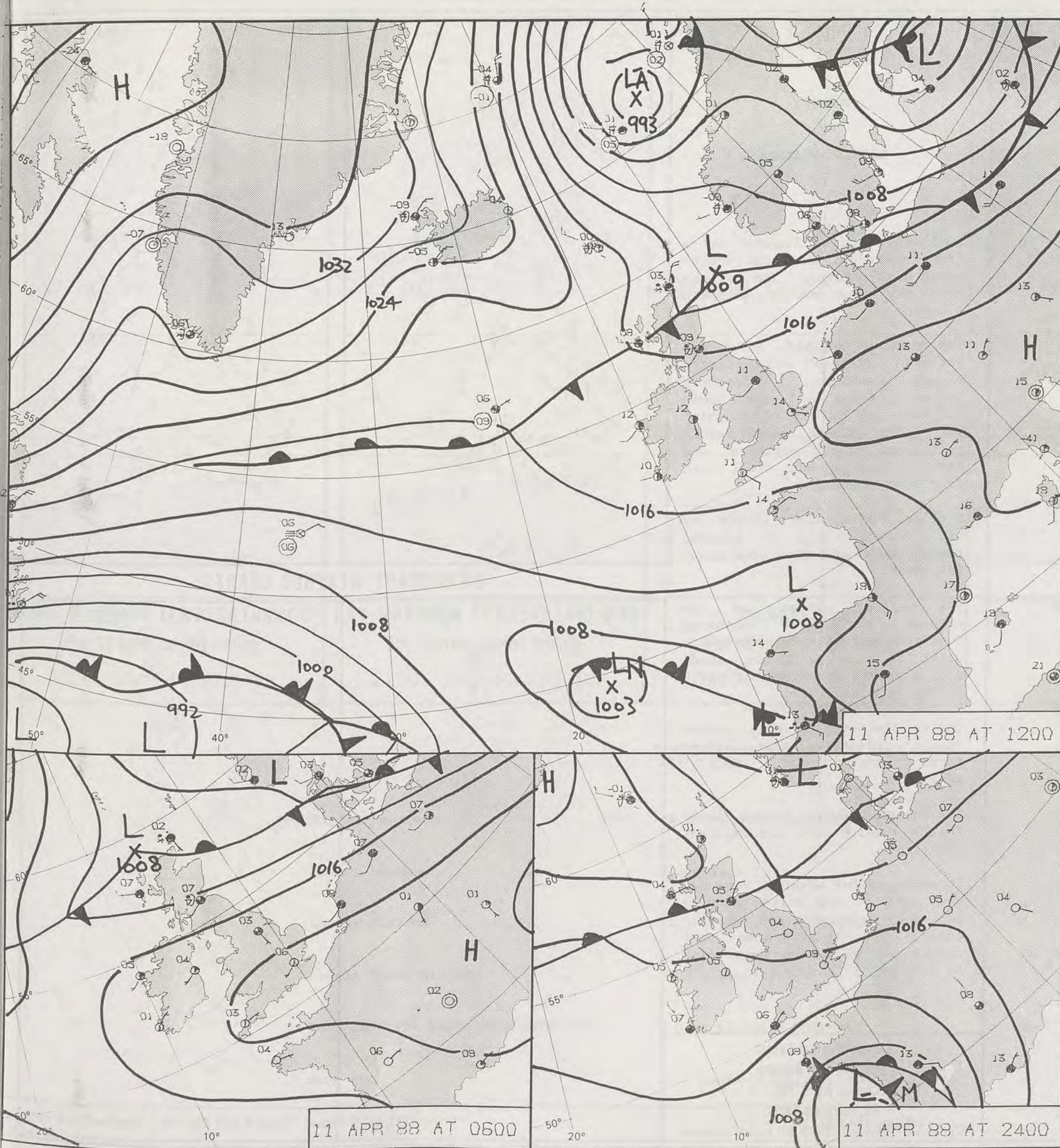
20°

30°

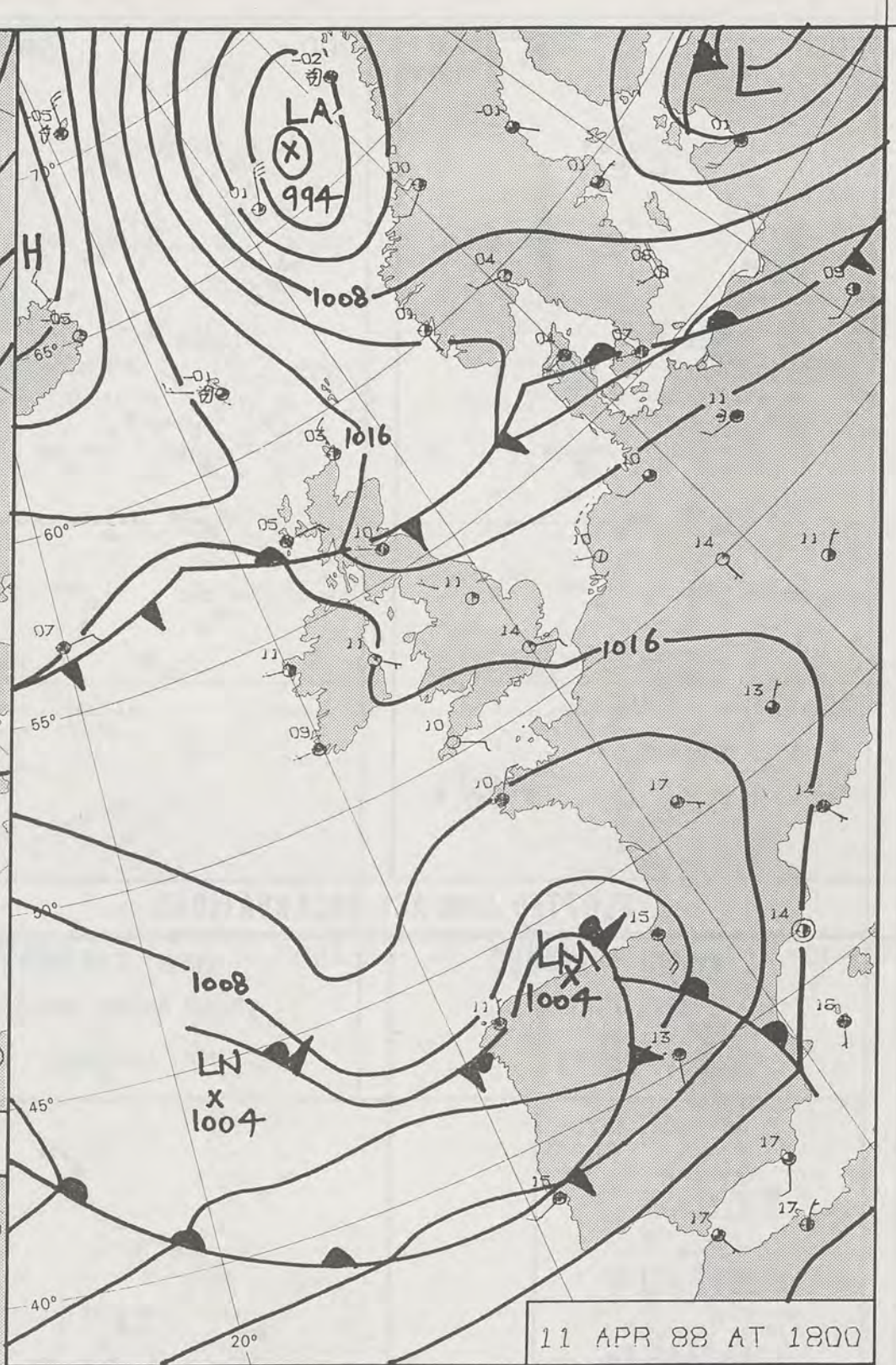
40°

50°

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



11 APR 88 AT 0600



11 APR 88 AT 1800

**DUPLICATE ALSO  
DAILY WEATHER SUMMARY**

**NOT FOR LOAN FOR**

**MONDAY 11 APRIL 1988**

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

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**METEOLOGICAL OFFICE**

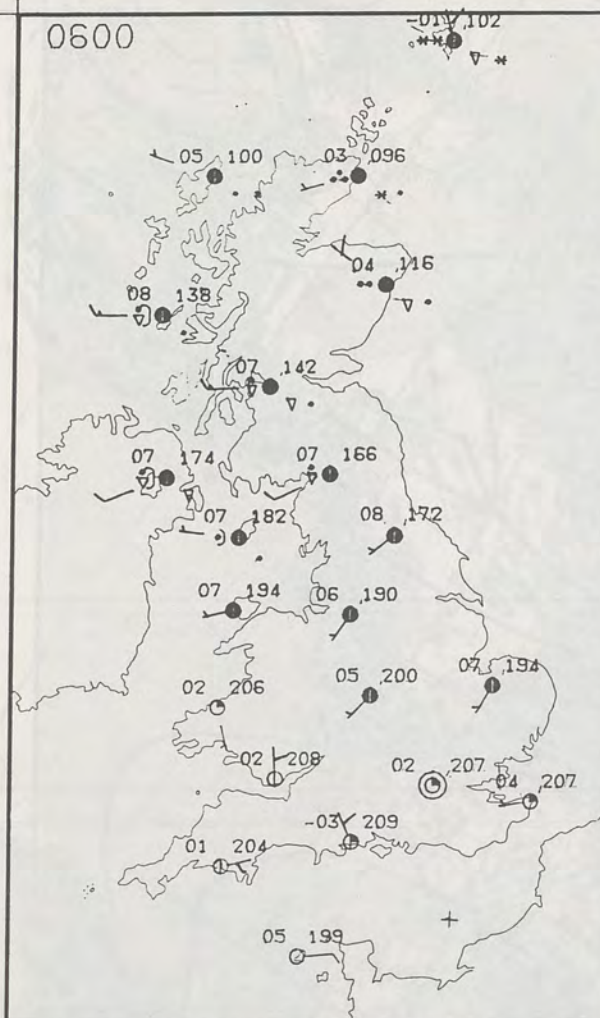
**18 APR 1988**

**LIBRARY**

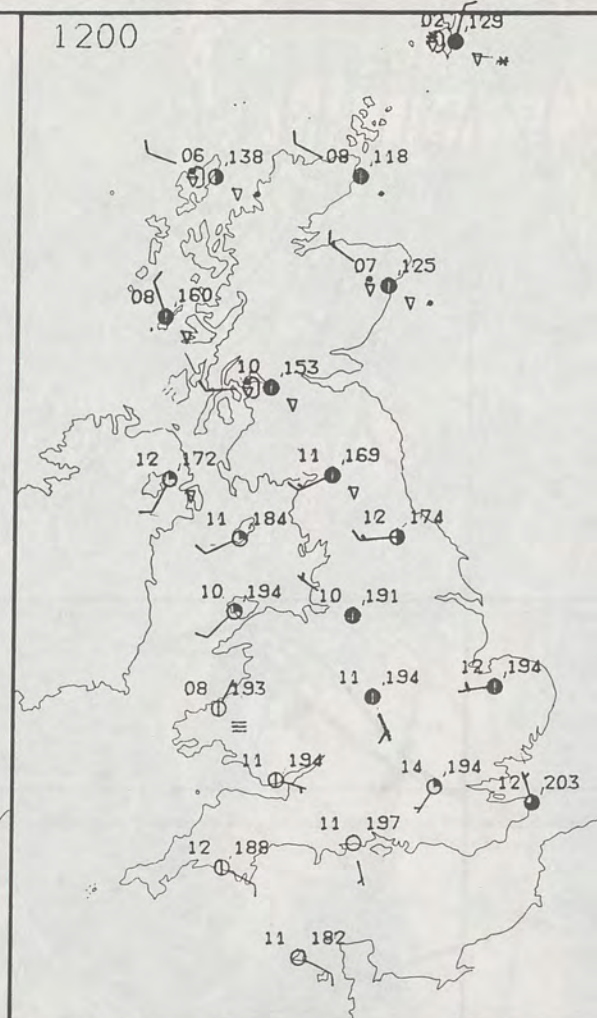
Warm front Cold front Occlusion



0600



1200



MONDAY  
11 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

Southern parts of England had a frost overnight and some short-lived mist patches. The day was then dry with nearly unbroken sunshine.

The rest of England, Wales and Northern Ireland were mostly cloudy overnight. Northern Ireland, Wales and the South Midlands had plenty of sunshine but thin cloud was rather persistent over northern and eastern England but still with some sunny spells.

Scotland had a rather cloudy day with showery rain in places, though there were also some sunny intervals.

The Northern Isles and the extreme north of mainland Scotland had a cold day with sleet or snow at times, sunny spells developing from the north in the afternoon.

During the evening this colder weather spread a little further south into the Central Highlands.

The Channel Islands turned cloudy in the evening with intermittent rain.

It was a rather warm or warm day over much of the United Kingdom but many southern and western coasts had temperatures near normal and in the extreme north of Scotland it was cold.

London Weather Centre  
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London WC1V 7HX  
All times are GMT

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0600

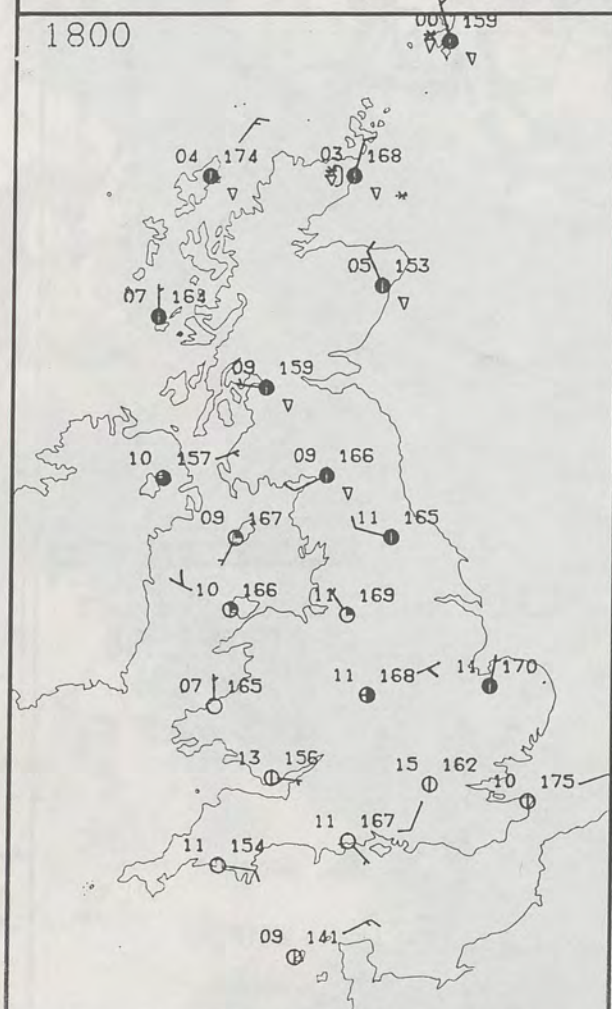


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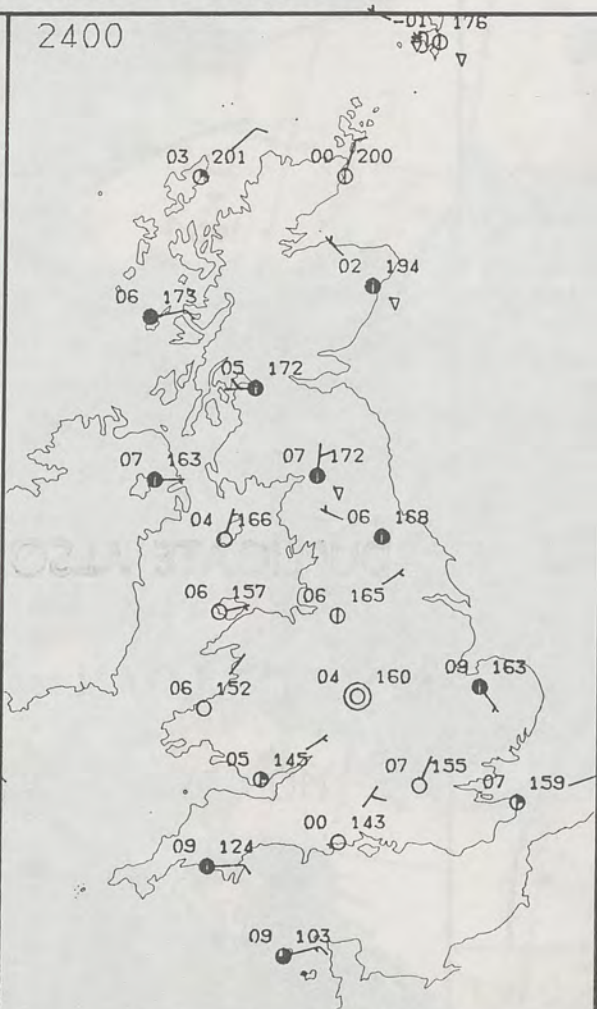


PLOTTED SURFACE OBSERVATIONS

1800

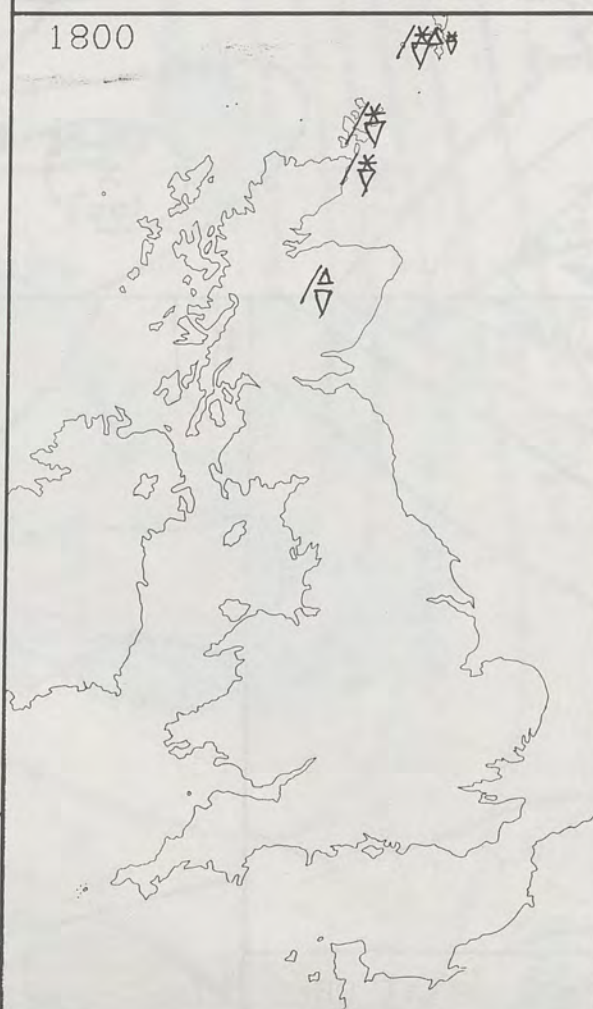


2400



SIGNIFICANT WEATHER CHARTS

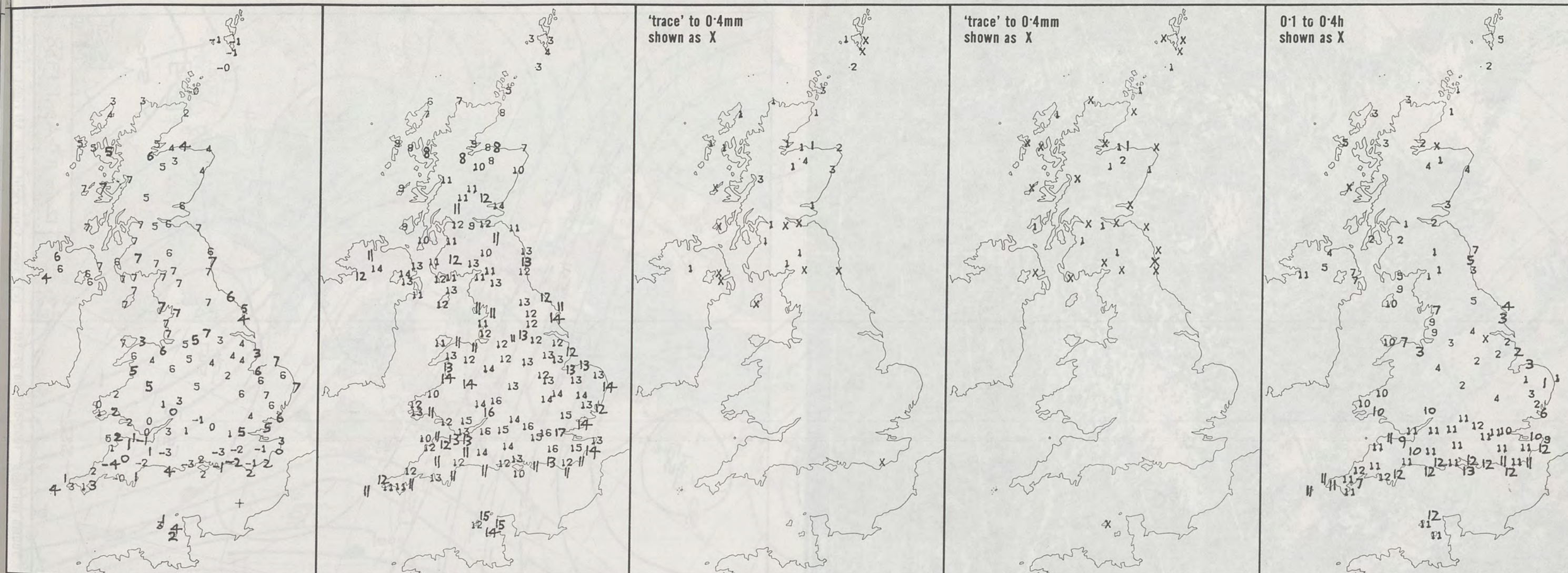
1800



2400







NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 11 APR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 11 APR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 11 APR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 11 APR 88	SUNSHINE (hours) Dawn to dusk 11 APR 88
--	--	---	---	---

**EXTREMES FOR MONDAY 11TH APRIL 1988**

Highest maximum	: 16.6°C London Weather Centre
Lowest maximum	: 2.6°C Fair Isle
Lowest minimum	: -4.4°C Bastreet (Cornwall)
Lowest grass minimum	: -7.8°C Yeovilton (Near Yeovil)
Most rain (24 hours from 0900 GMT)	: 6.0 mm Kirkwall (Orkney)
Most sun	: 13.3 hours Shanklin (Isle of Wight)

**DAILY  
WEATHER  
SUMMARY**



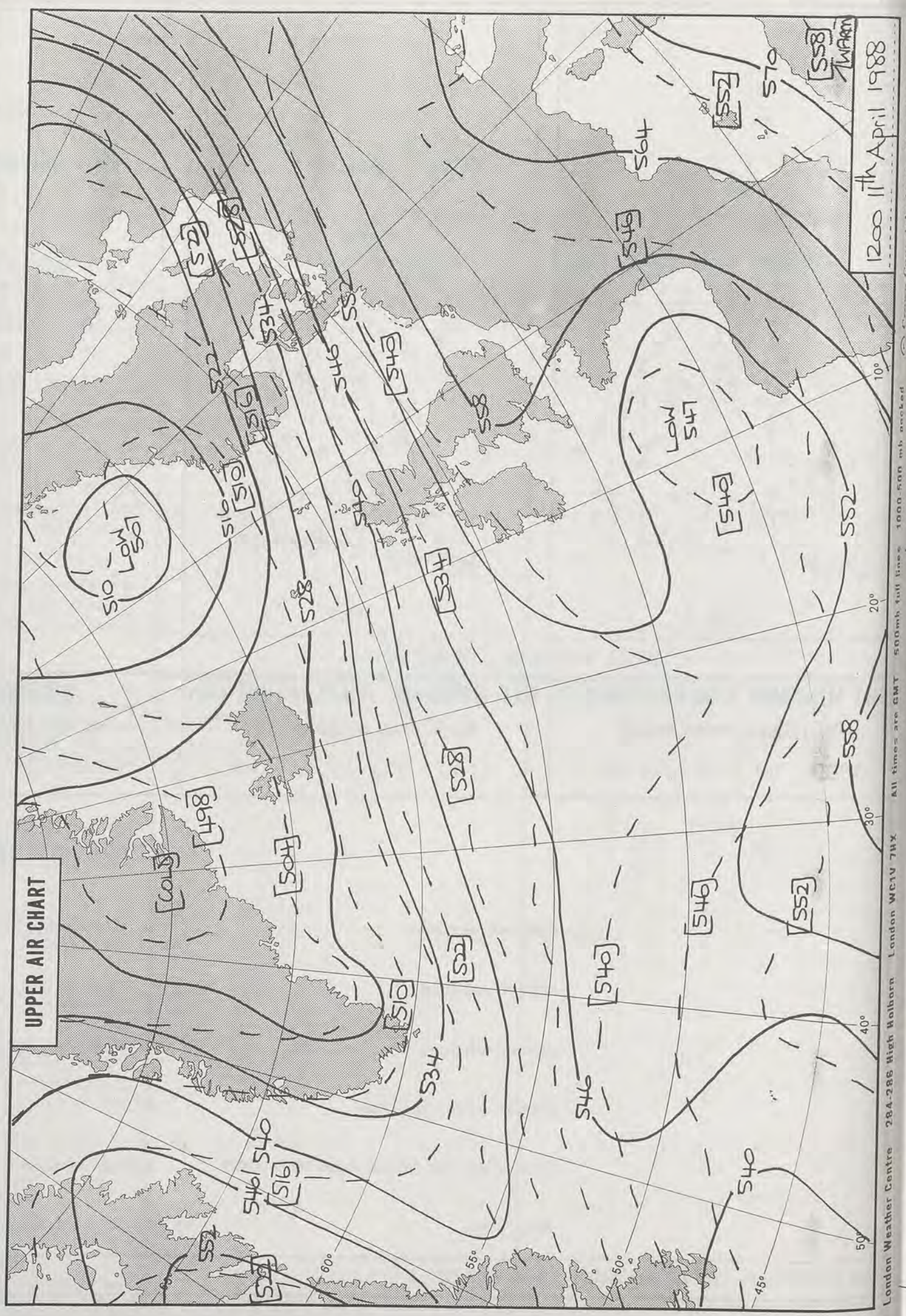
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1404Z VIS 11/4/88

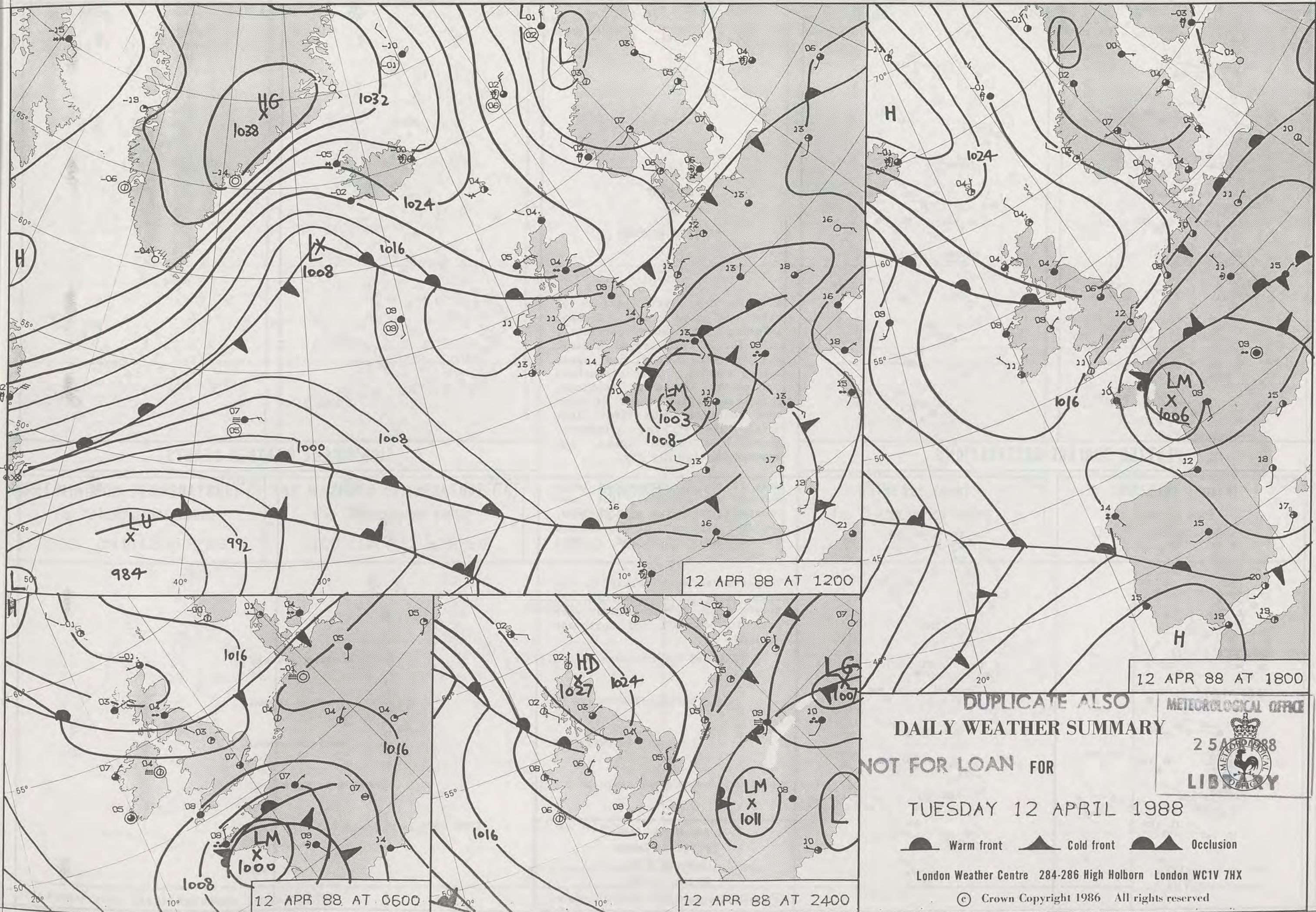




1200 11th April 1988

10° 20° 30° 40° 50° 60° 70° 80° 90° 100° 110° 120° 130° 140° 150° 160° 170° 180°

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



DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
TUESDAY 12 APRIL 1988

Warm front Cold front Occlusion

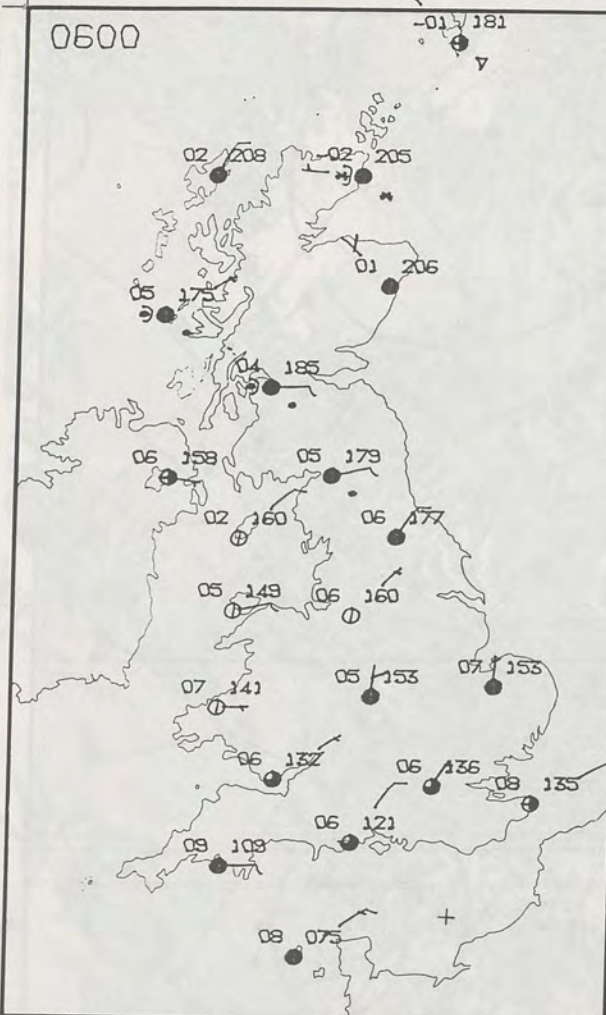
London Weather Centre 284-286 High Holborn London WC1V 7HX

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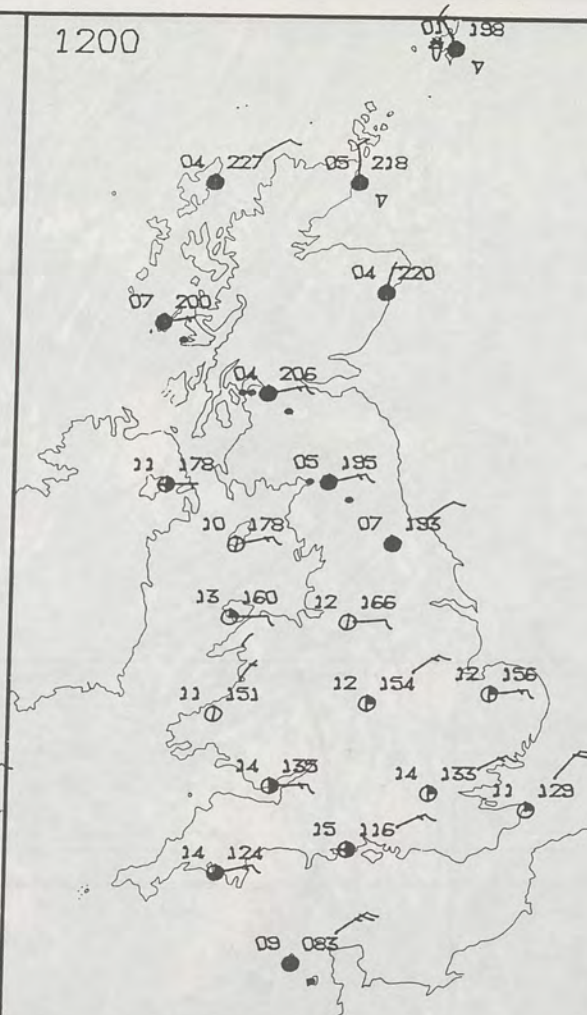
METEOROLOGICAL OFFICE  
25 APR 1988  
LIBRARY



0600

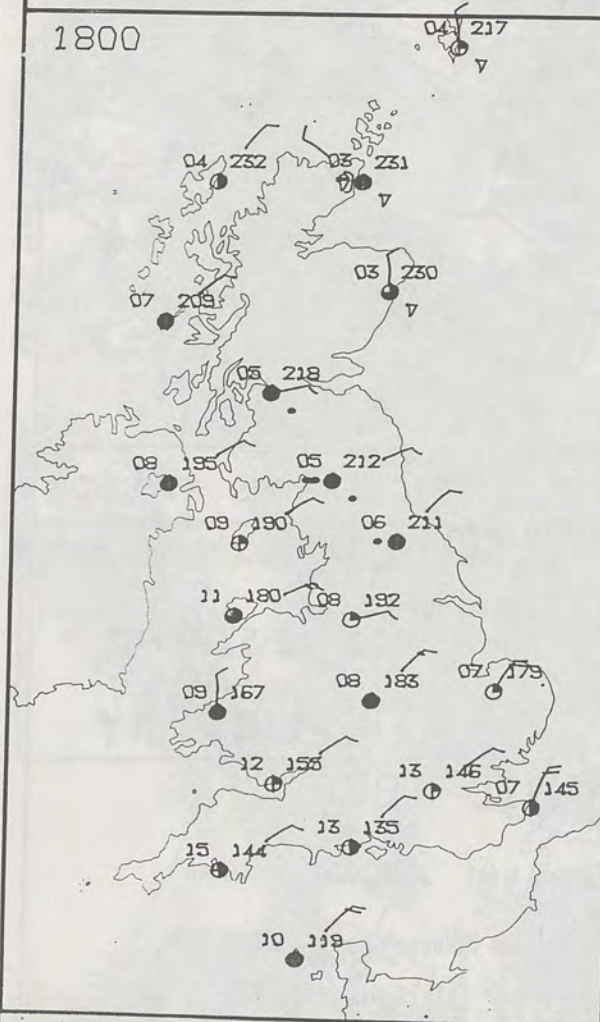


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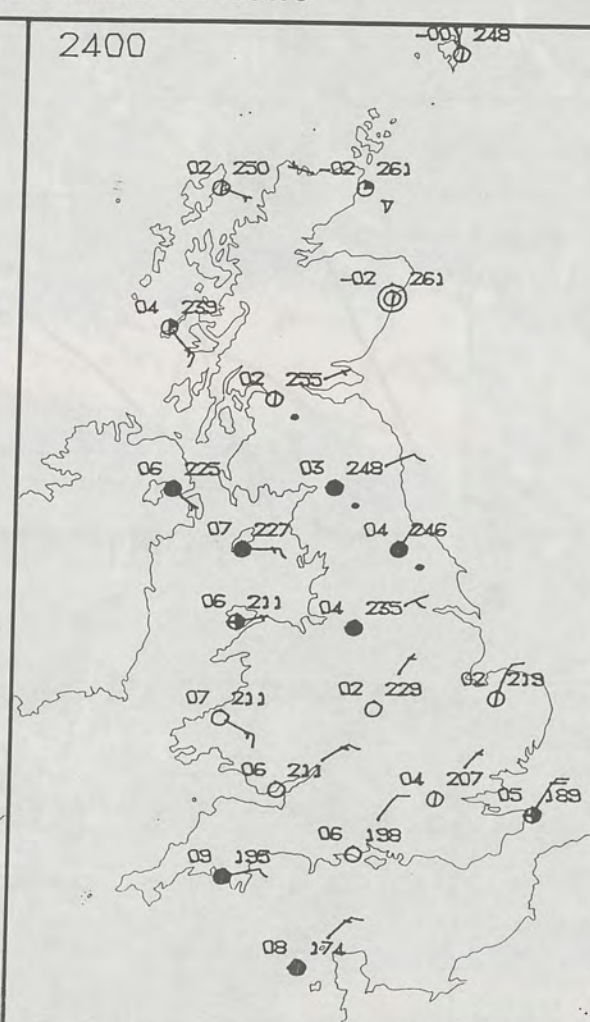


## PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY  
12 APRIL 1988SUMMARY  
OF  
BRITISH WEATHER

After a dry start, periods of rain affected the Channel Islands, with some persistent rain for a time around midday. The weather turned dry again before evening. Across southern and central areas of Scotland, persistent rain, sleet or even snow continued from first light until late in the afternoon. Apart from these areas, the weather was largely dry.

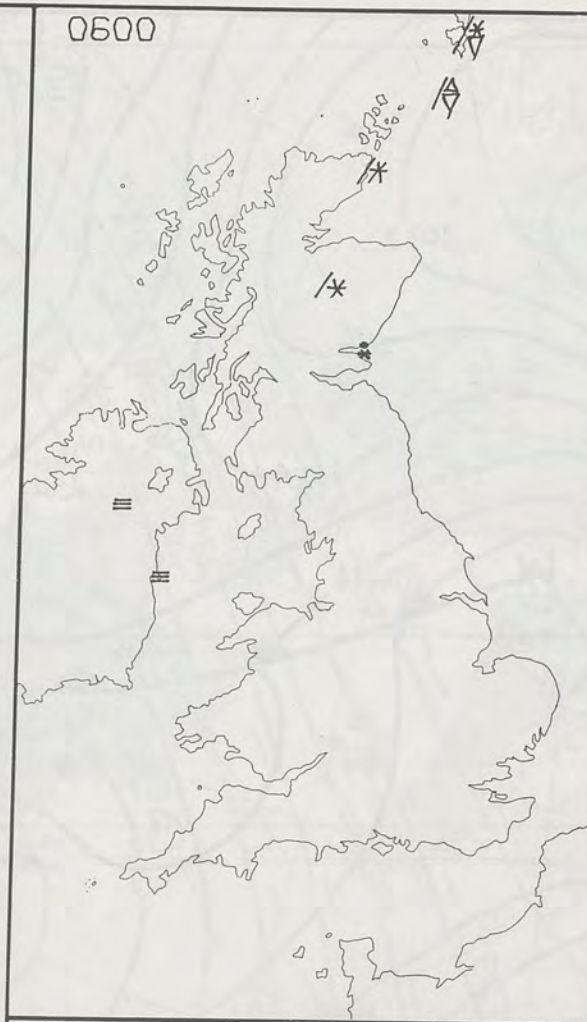
Most of the dry areas had large amounts of sunshine, but east coastal counties of England, together with much of eastern and northeastern Scotland, were cloudy.

Temperatures were mostly in the warm category in the dry and bright regions, but cold or very cold in Scotland and northeast England.

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0600

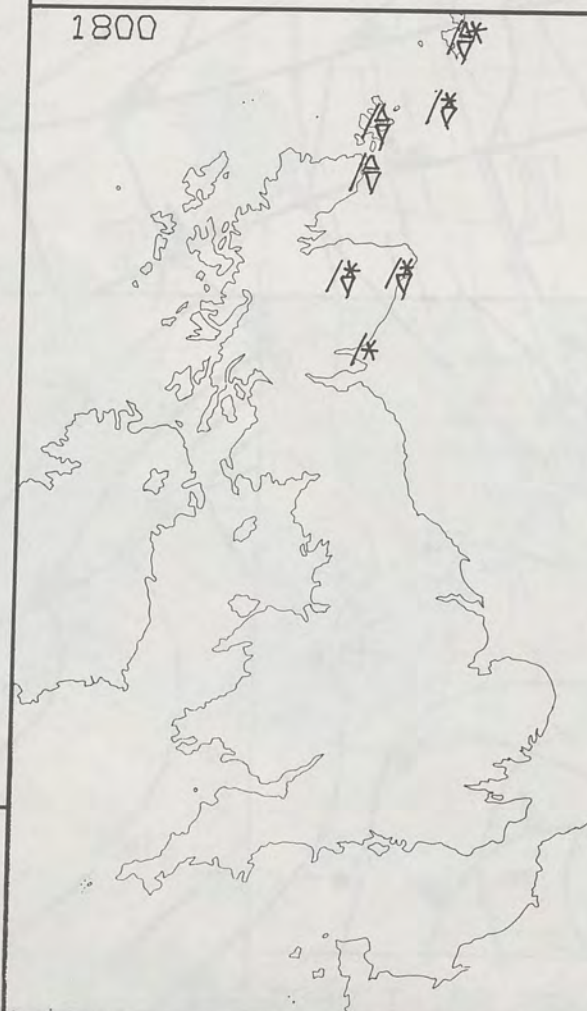


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## SIGNIFICANT WEATHER CHARTS

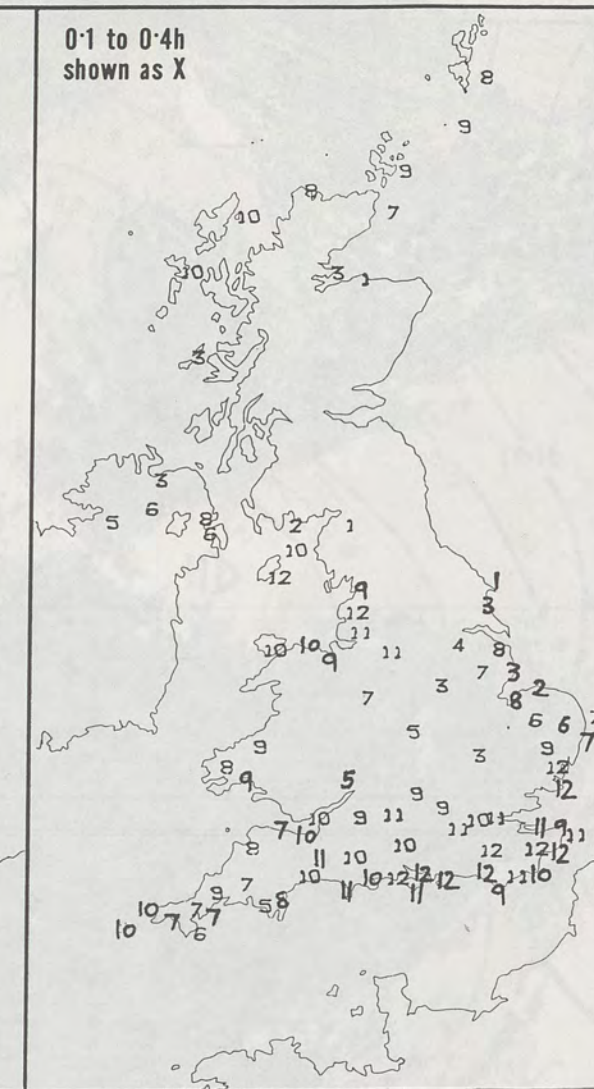
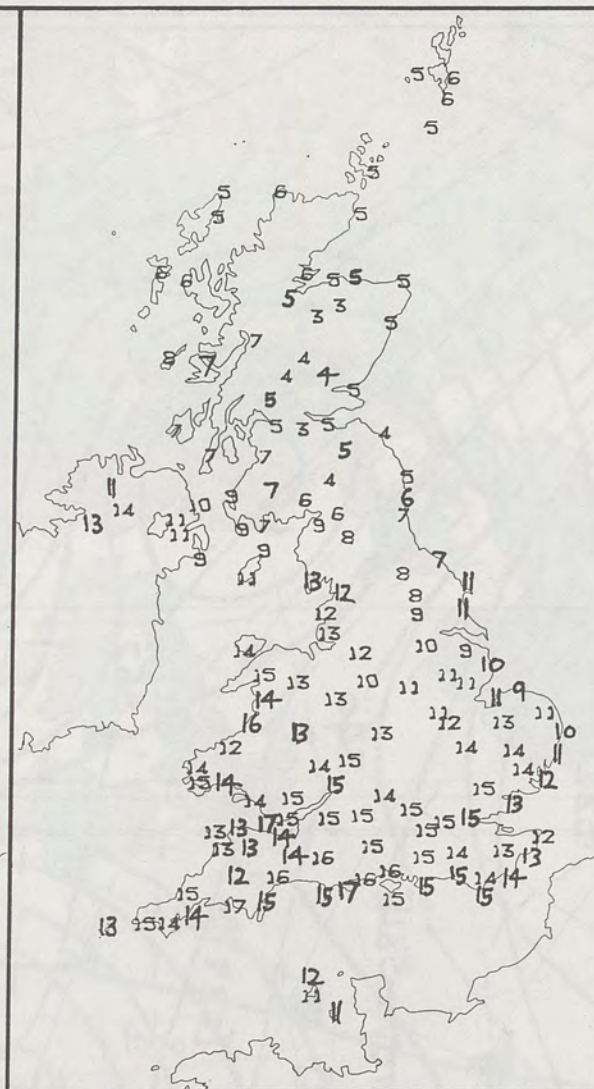
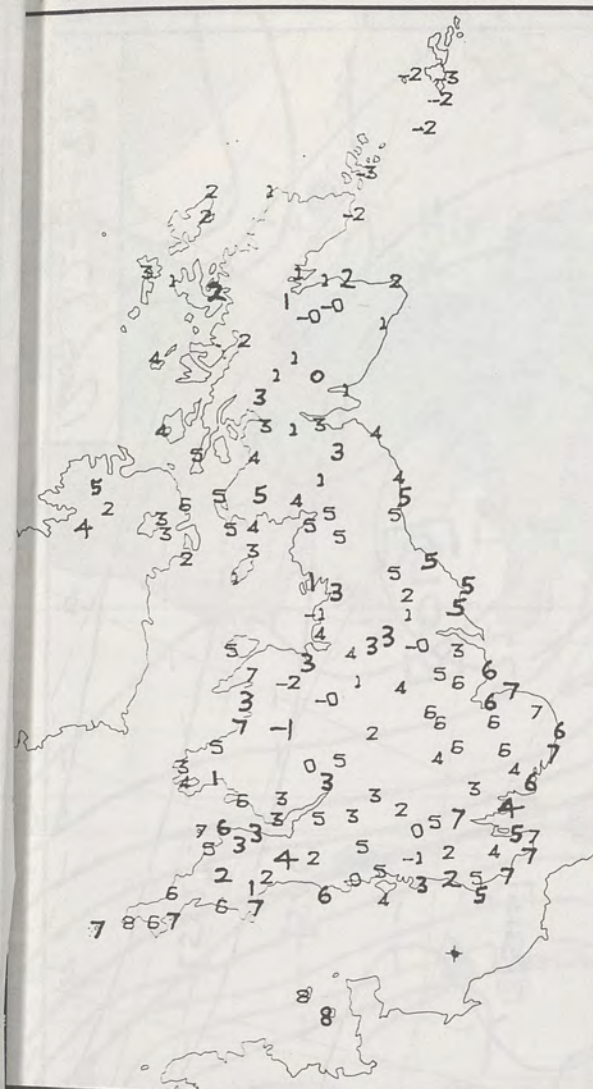
1800



2400







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

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

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

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

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

**EXTREMES FOR TUESDAY 12TH APRIL 1988**

Highest maximum : 16.6°C Bournemouth and Cardiff

Lowest maximum : 2.6°C Aviemore (Highland)

Lowest minimum : -3.0°C Kirkwall (Orkney)

Lowest grass minimum : -7.4°C Beaufort Park/Bracknell (Berkshire)

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

Most sun : 12.4 hours Ronaldsway (Isle of Man)

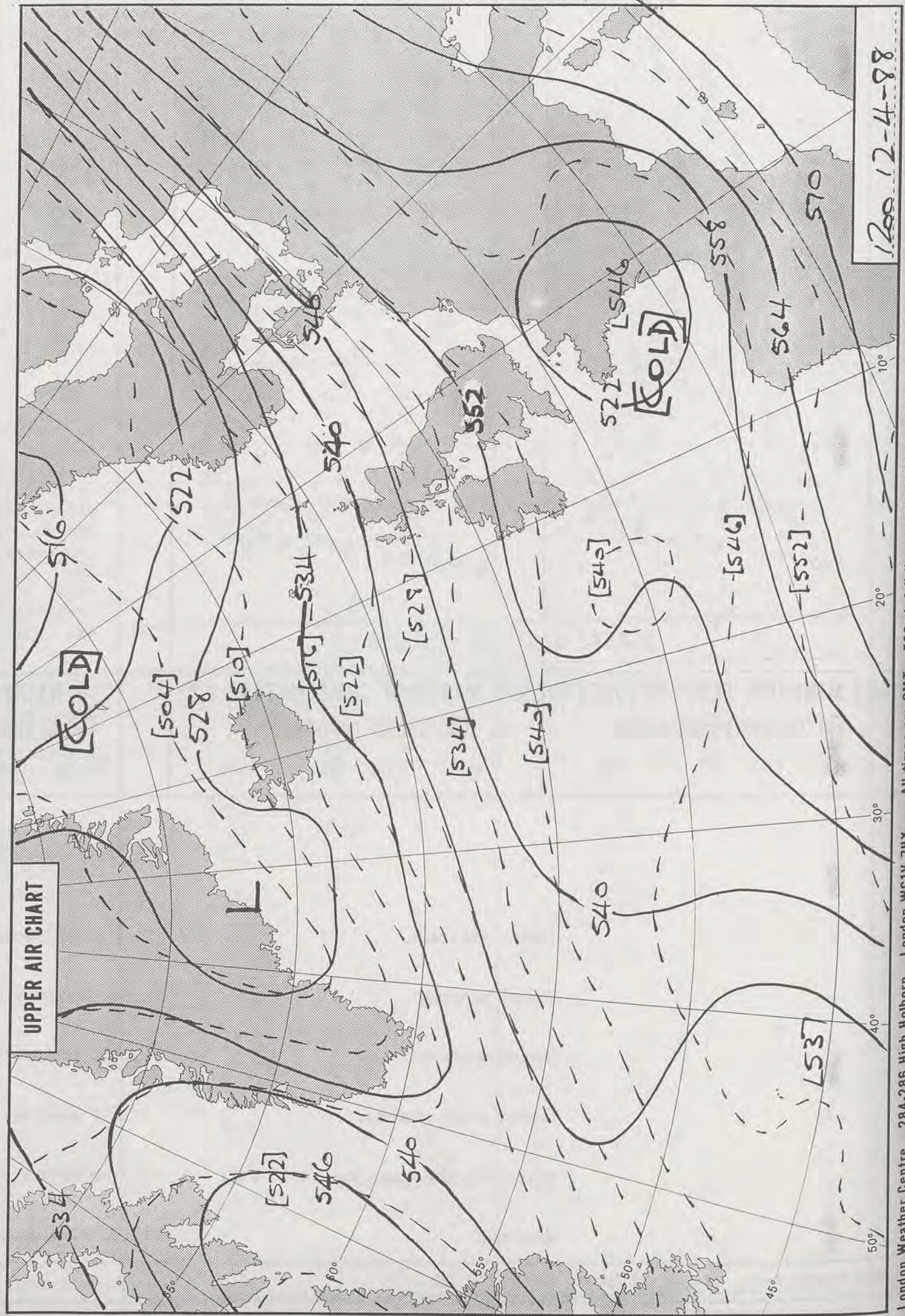
**DAILY  
WEATHER  
SUMMARY**



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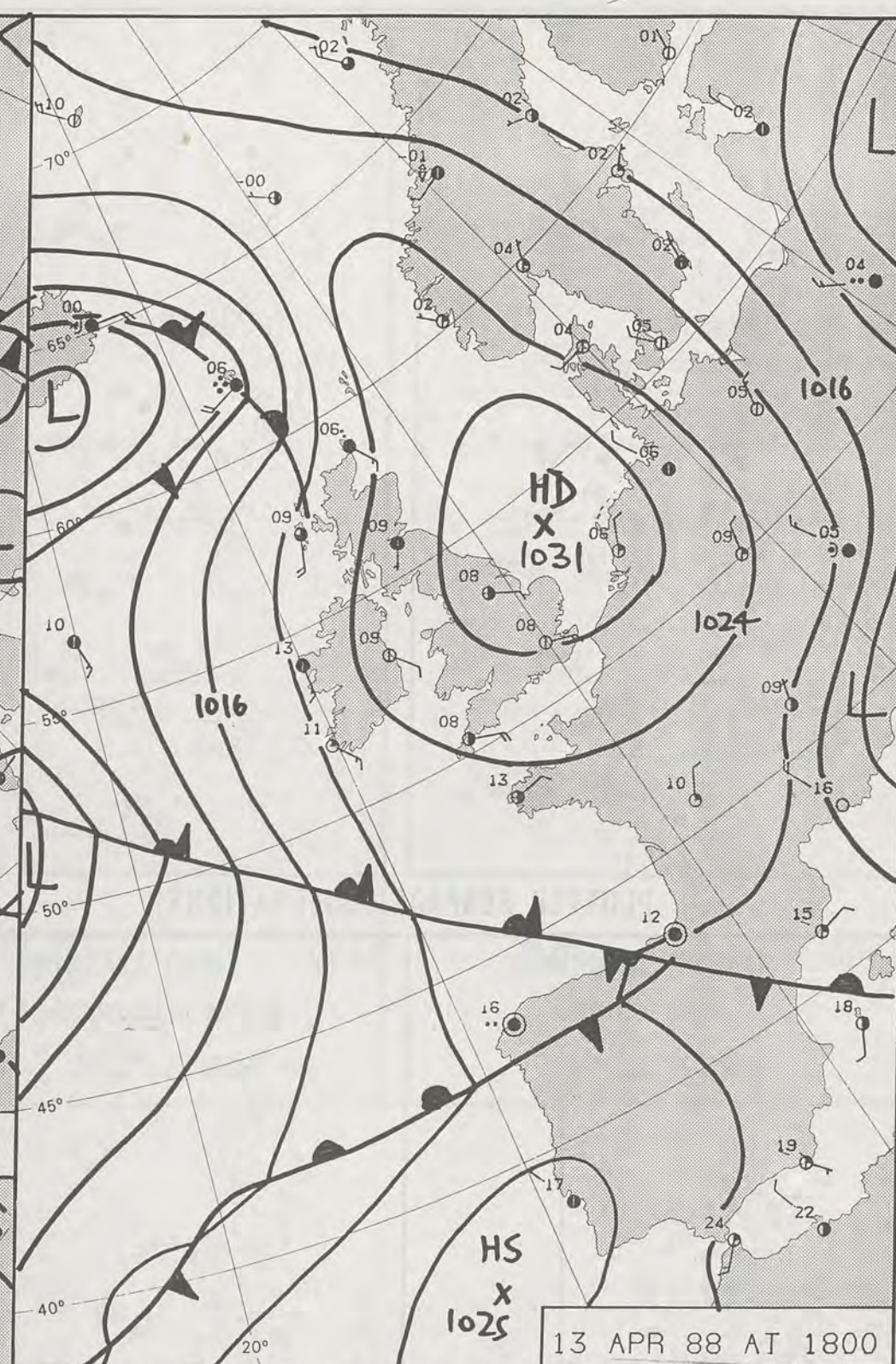
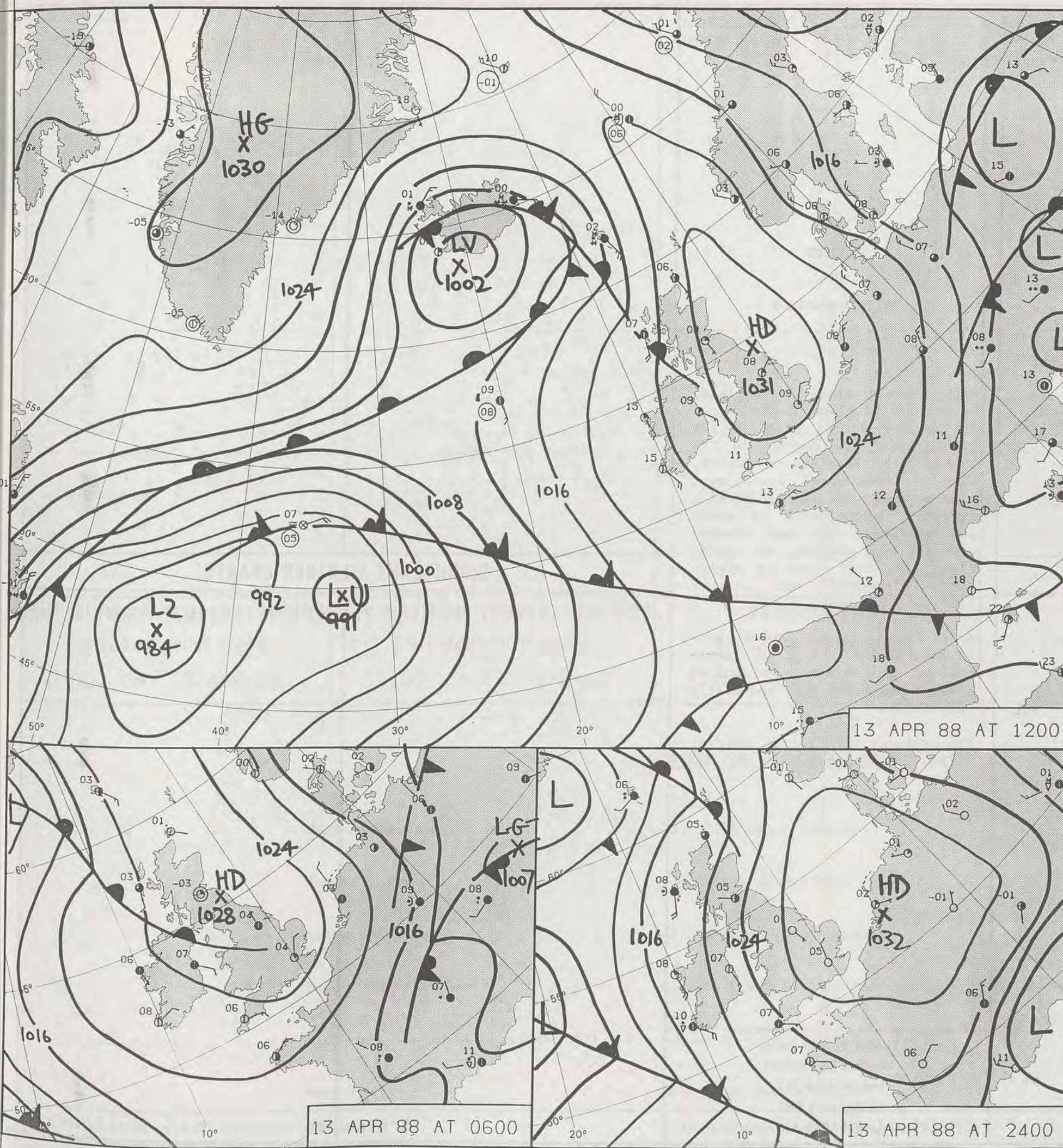


1534Z VIS 12/4/88



1200 12-4-88

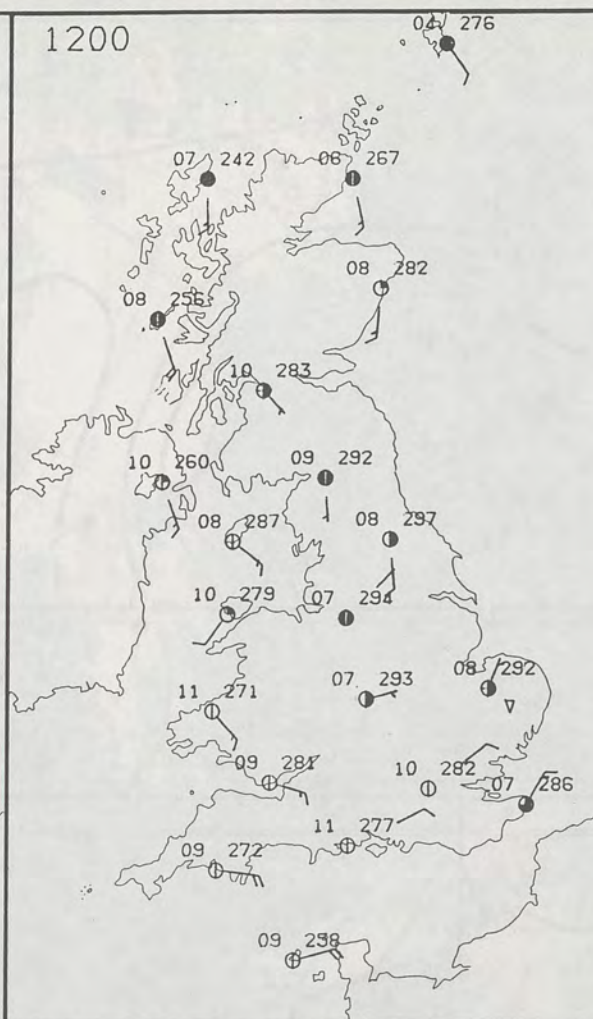
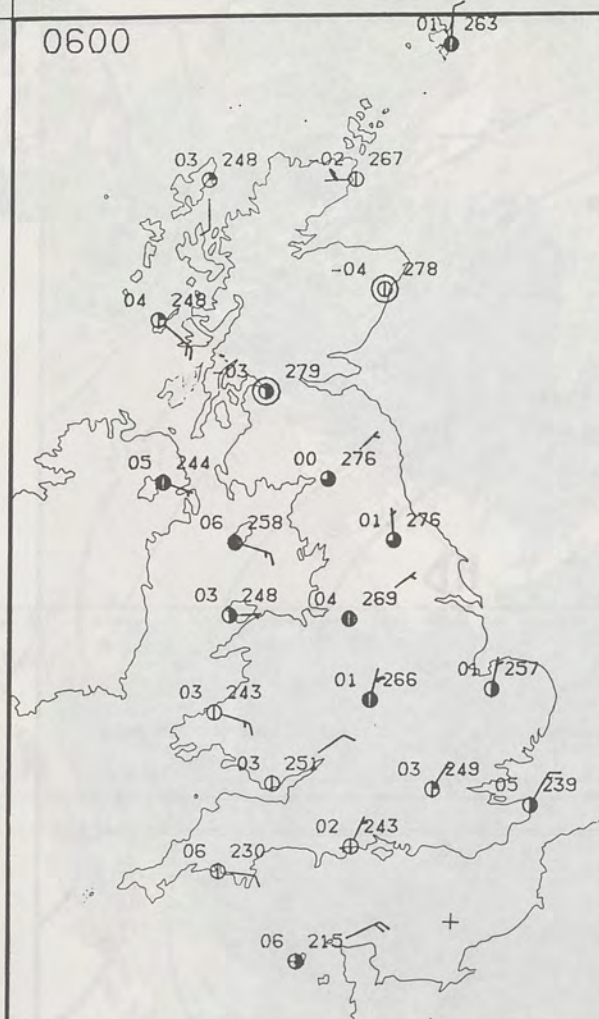




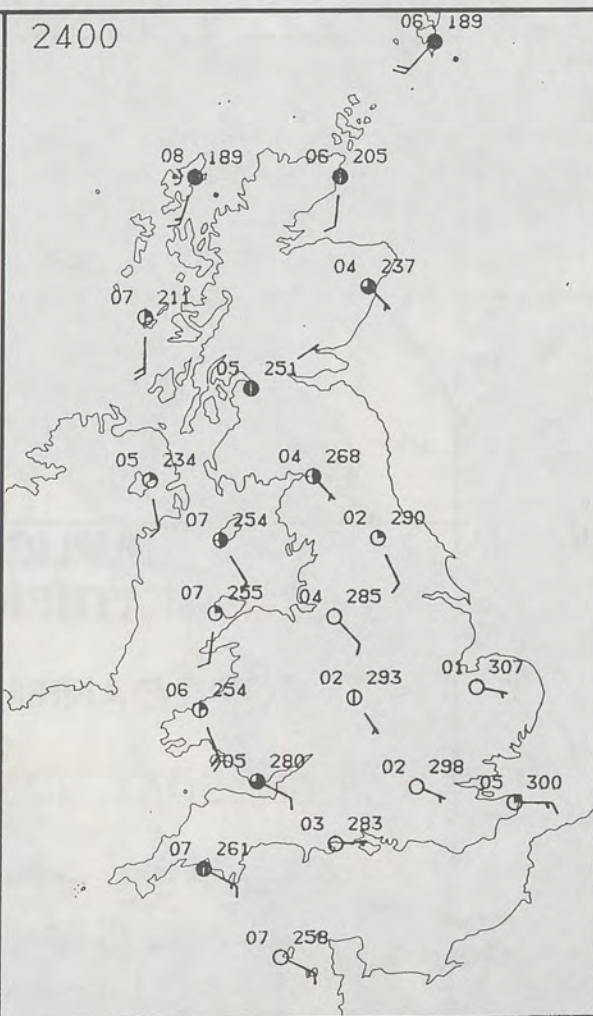
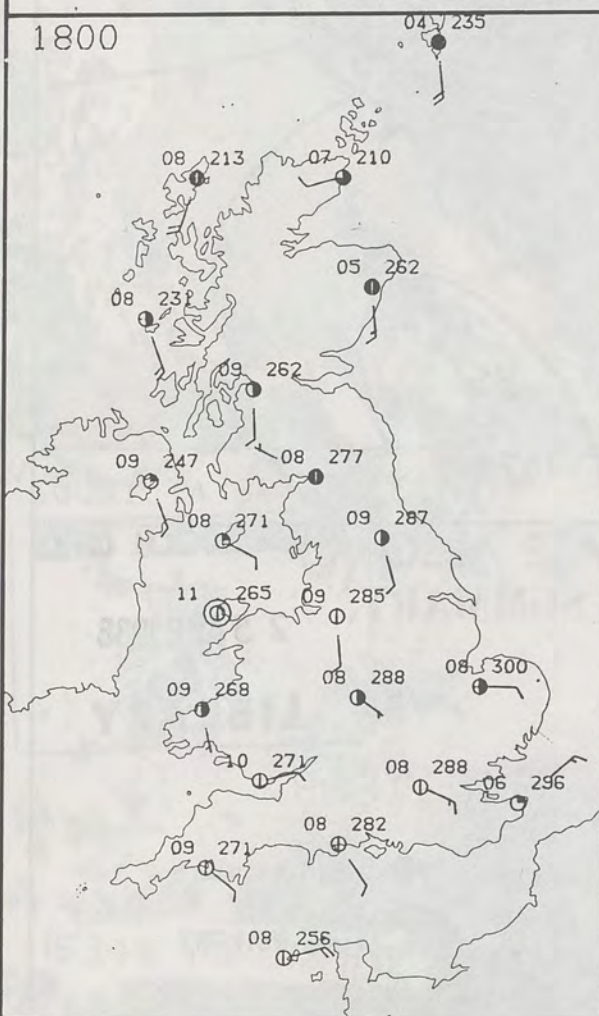
DUPLICATE ALSO  
 DAILY WEATHER SUMMARY  
 NOT FOR LOANFOR  
 WEDNESDAY 13 APRIL 1988  
 Warm front Cold front Occlusion  
 London Weather Centre 284-286 High Holborn London WC1V 7HX  
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C



### PLOTTED SURFACE OBSERVATIONS



WEDNESDAY  
13 APRIL 1988

### SUMMARY OF BRITISH WEATHER

Many lowland areas of England, Wales and Scotland had a frost during the second part of the night, which was severe in the highlands of Scotland. However, with the coming of dawn, most places had sunshine to varying degrees, though parts of north and northwest Scotland clouded over for long periods, and patchy cloud left over from the night-time elsewhere was rather reluctant to break.

Apart from some isolated showers in East Anglia during the latter half of the morning, the United Kingdom had a dry day, and mostly very sunny.

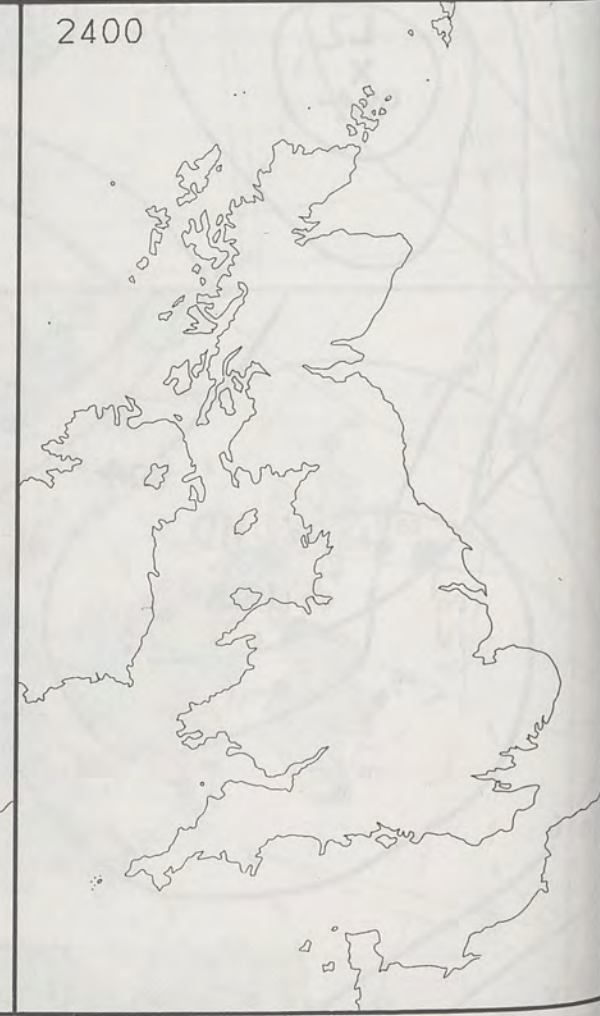
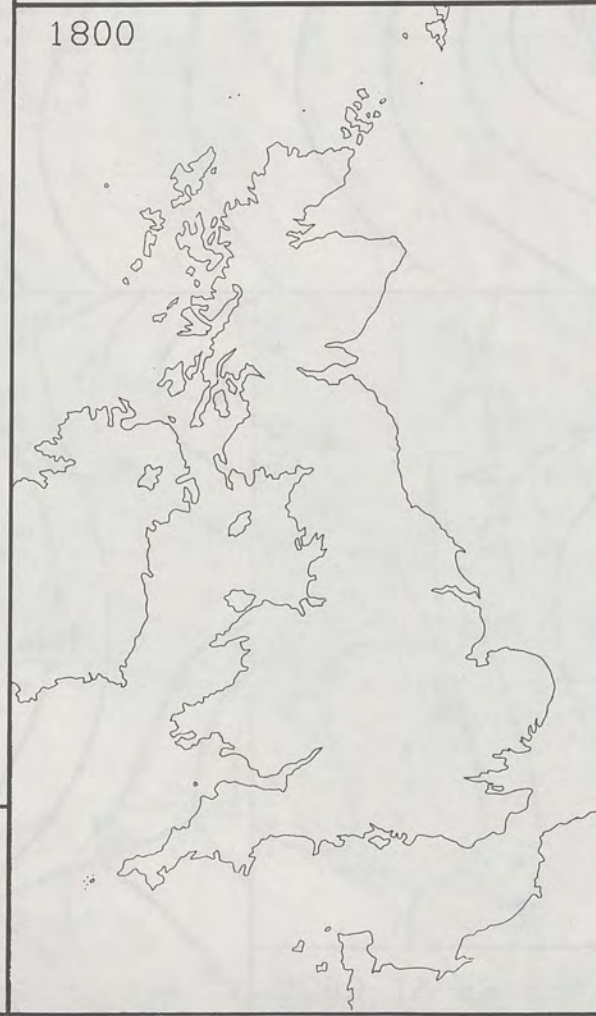
Temperatures were mostly near or rather below normal.

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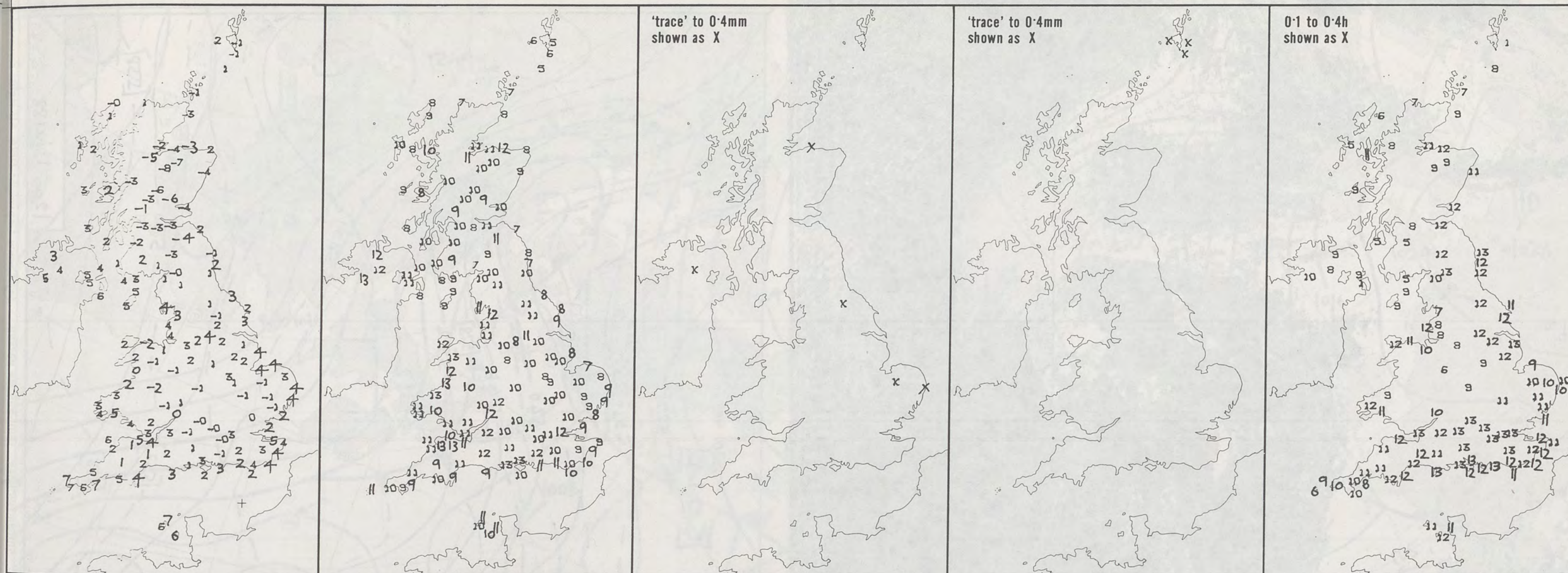
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### SIGNIFICANT WEATHER CHARTS







NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 13 APR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 13 APR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 13 APR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 13 APR 88	SUNSHINE (hours) Dawn to dusk 13 APR 88
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**EXTREMES FOR WEDNESDAY 13TH APRIL 1988**

Highest maximum	: 13.5°C Chivenor (Devon)
Lowest maximum	: 5.0°C Lerwick and Fair Isle
Lowest minimum	: -8.1°C Aviemore (Highland)
Lowest grass minimum	: -11.5°C Lossiemouth (Moray Firth)
Most rain (24 hours from 0900 GMT)	: 8.0 mm St Mary's (Isles of Scilly)
Most sun	: 13.0 hours Bognor Regis

**DAILY  
WEATHER  
SUMMARY**



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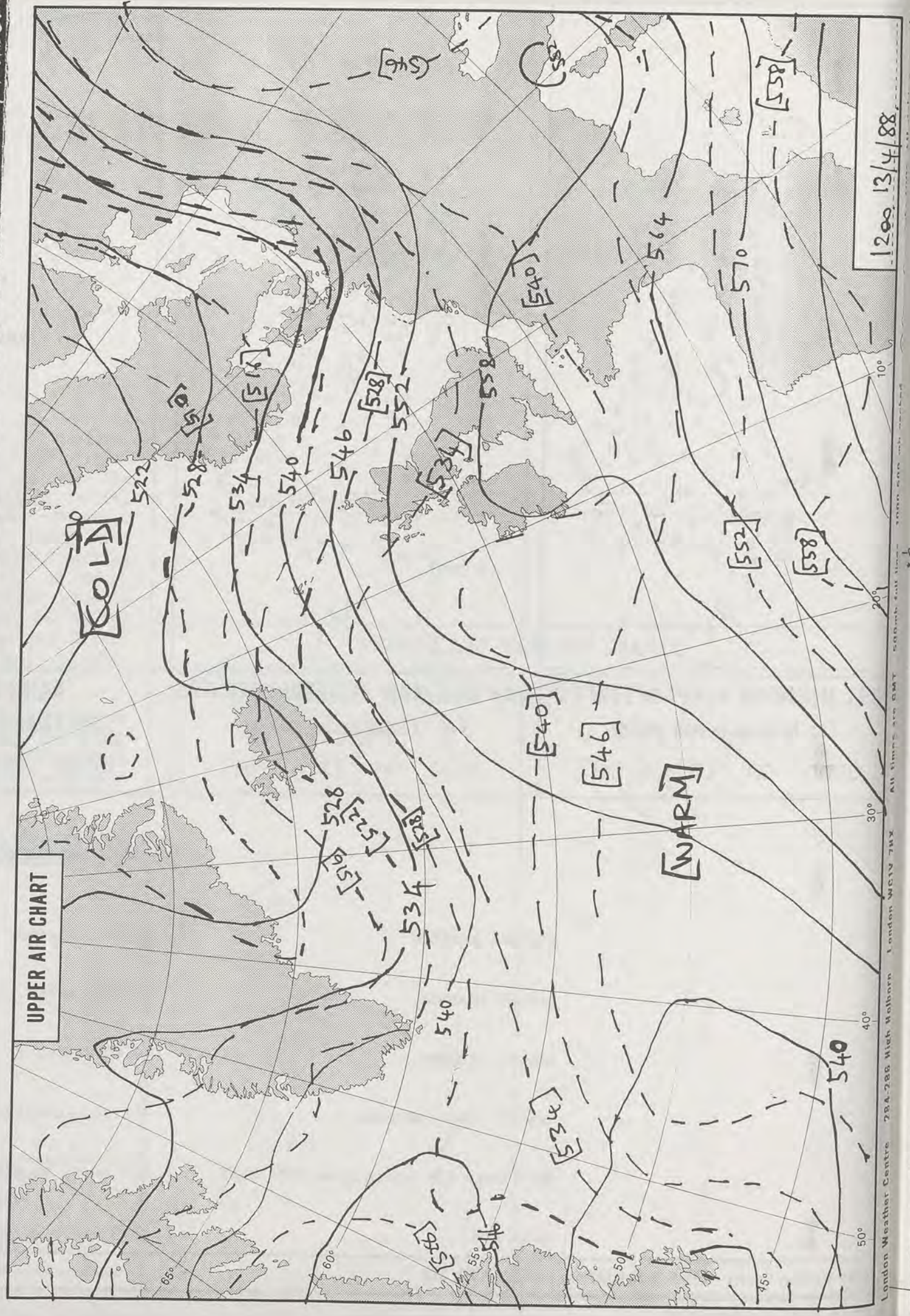
London Weather Centre 284-286 High Holborn London WC1V 7HX

All times are GMT





1523Z VIS 13/4/88



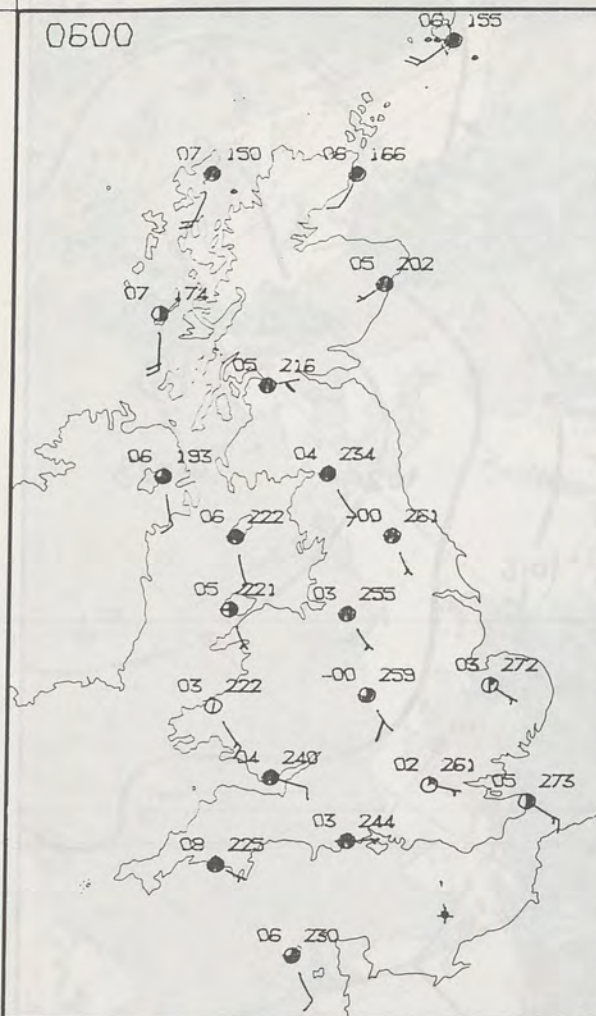


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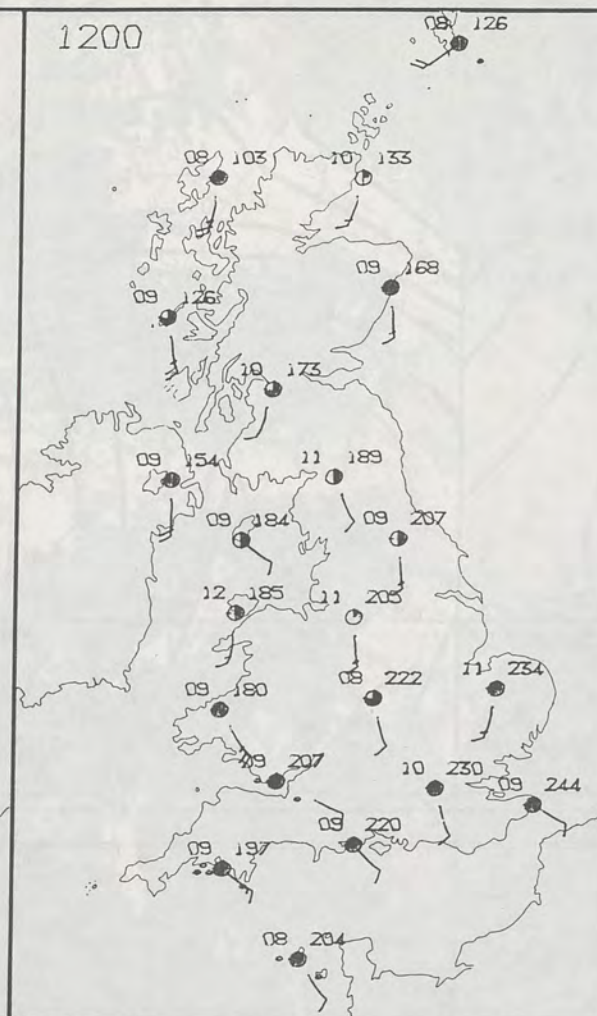


01

0600



1200



THURSDAY  
14 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

Many places had a clear, frosty night, though it was more cloudy over Scotland and southwest England.

After a bright start in places, most of southern England, the South Midlands, East Anglia and South and West Wales became cloudy. Rain reached Cornwall early in the day, and persisted for most of the day, edging just a little further northeast later, but not amounting to much away from the extreme southwest, where hill and coast fog also developed.

Northern Ireland, western and northern Scotland also became cloudy, with rain spreading to most places during the afternoon or evening; it was also quite windy.

Eastern and southern Scotland, the northern half of England and East Wales had a mostly sunny day, but it turned more cloudy in some places in the evening, with some rain getting across to eastern Scotland.

The sunnier areas became rather warm; temperatures were mostly near normal in the cloudy north-west, but were a couple of degrees or so below normal in the cloudy south.

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London WC1V 7HX  
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0600

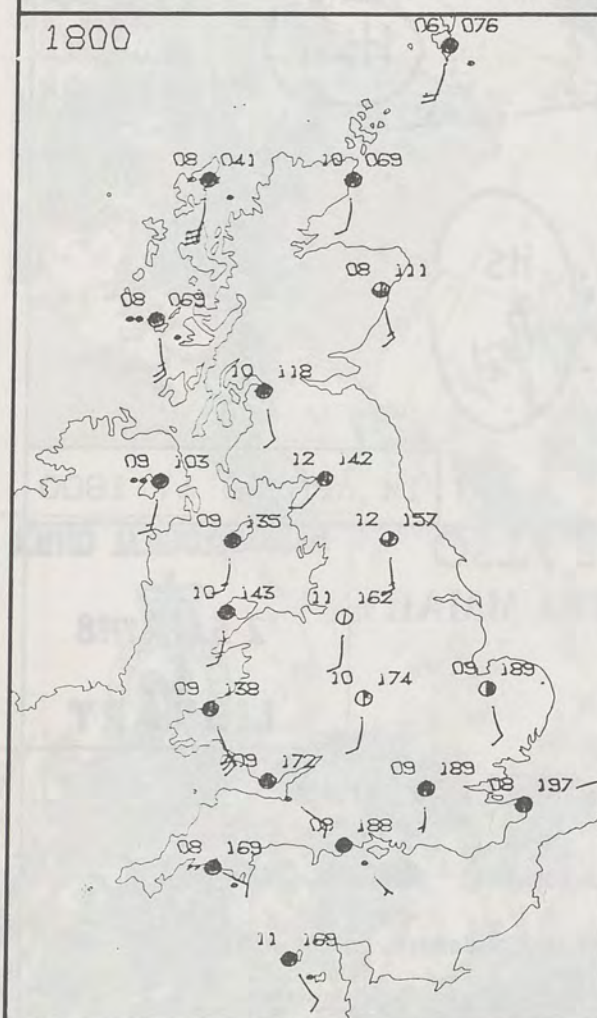


1200

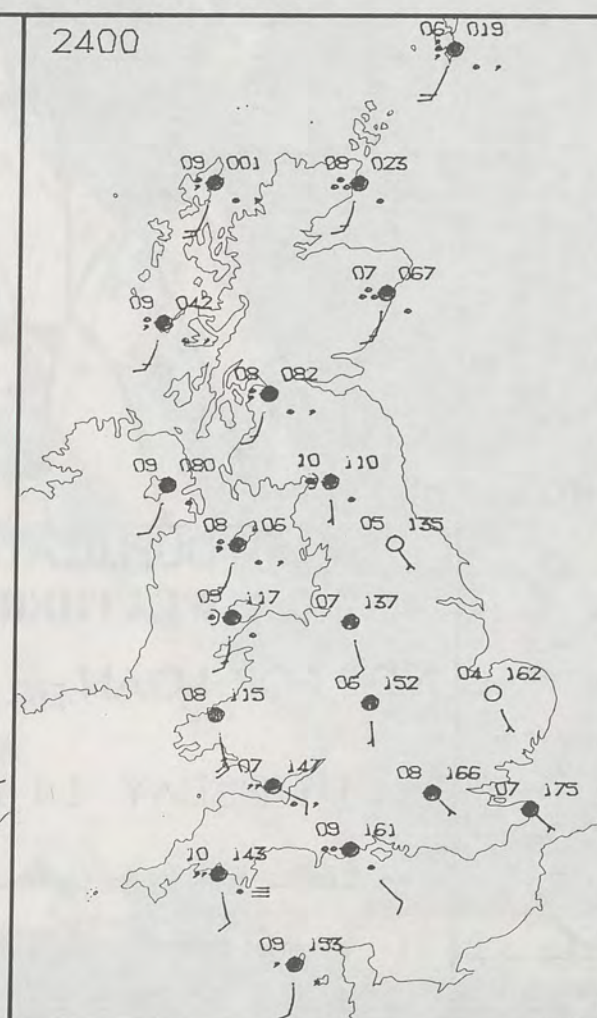


PLOTTED SURFACE OBSERVATIONS

1800



2400

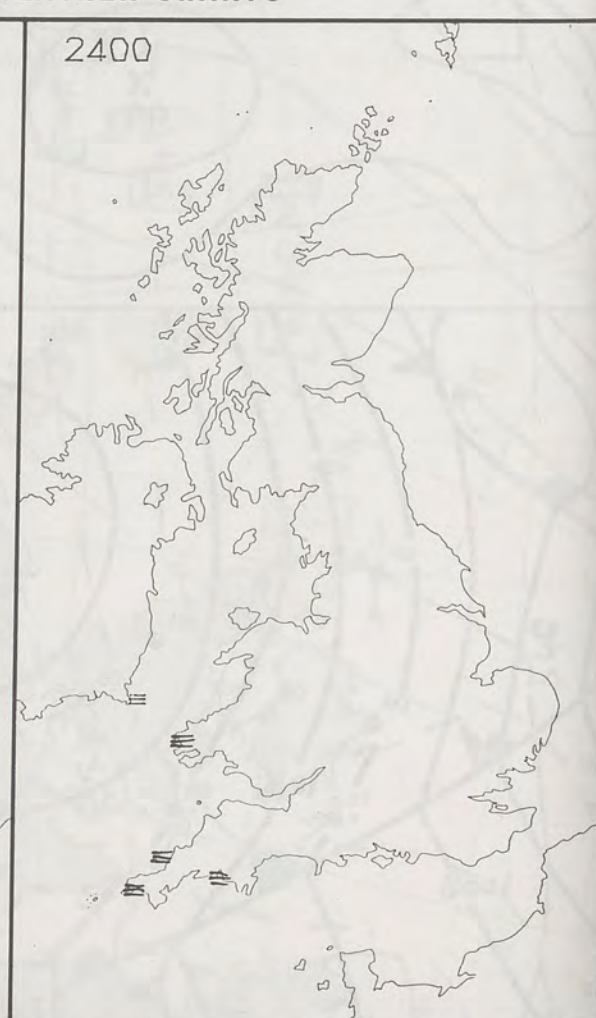


SIGNIFICANT WEATHER CHARTS

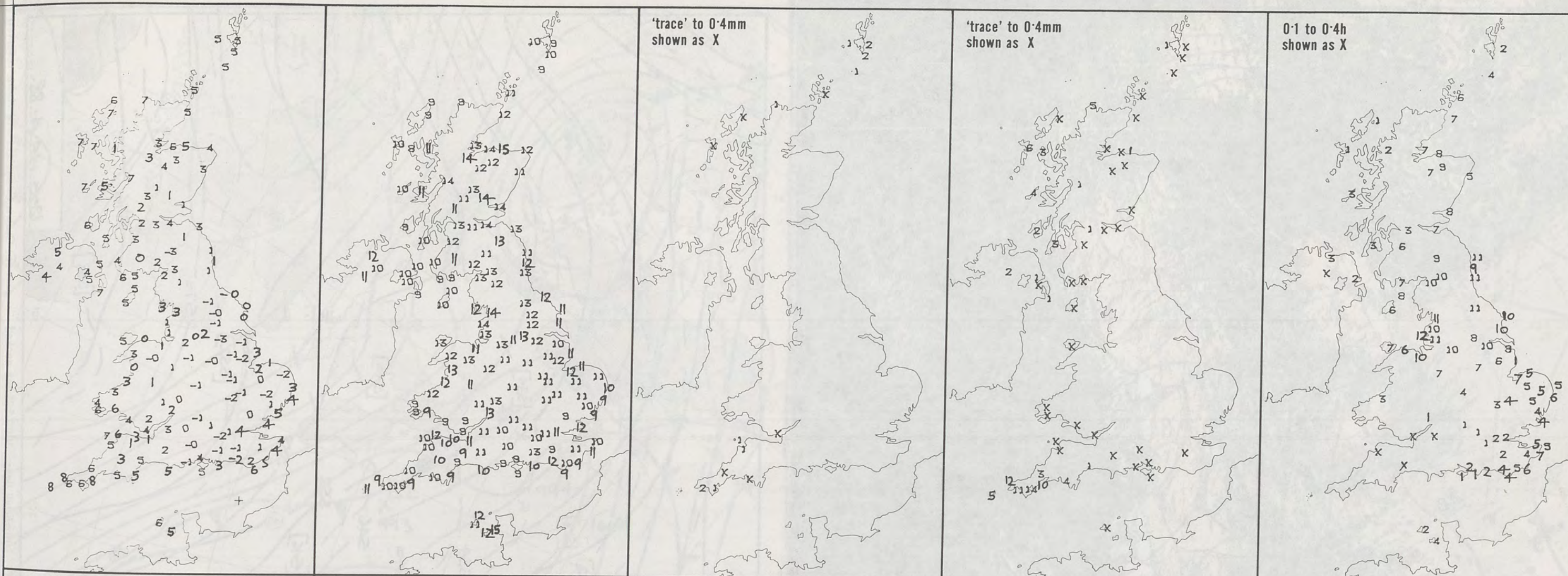
1800



2400







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

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

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

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

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

**EXTREMES FOR THURSDAY 14TH APRIL 1988**

Highest maximum : 15.0°C Lossiemouth (Moray Firth)

Lowest maximum : 8.2°C Neist Point (Isle of Skye)

Lowest minimum : -3.0°C Eskdalemuir (Dumfries and Galloway)

Lowest grass minimum : -9.7°C Beaufort Park/Bracknell (Berkshire)

Most rain (24 hours from 0900 GMT) : 27.0 mm Lizard (Cornwall)

Most sun : 12.0 hours Southport (Merseyside)

**DAILY  
WEATHER  
SUMMARY**



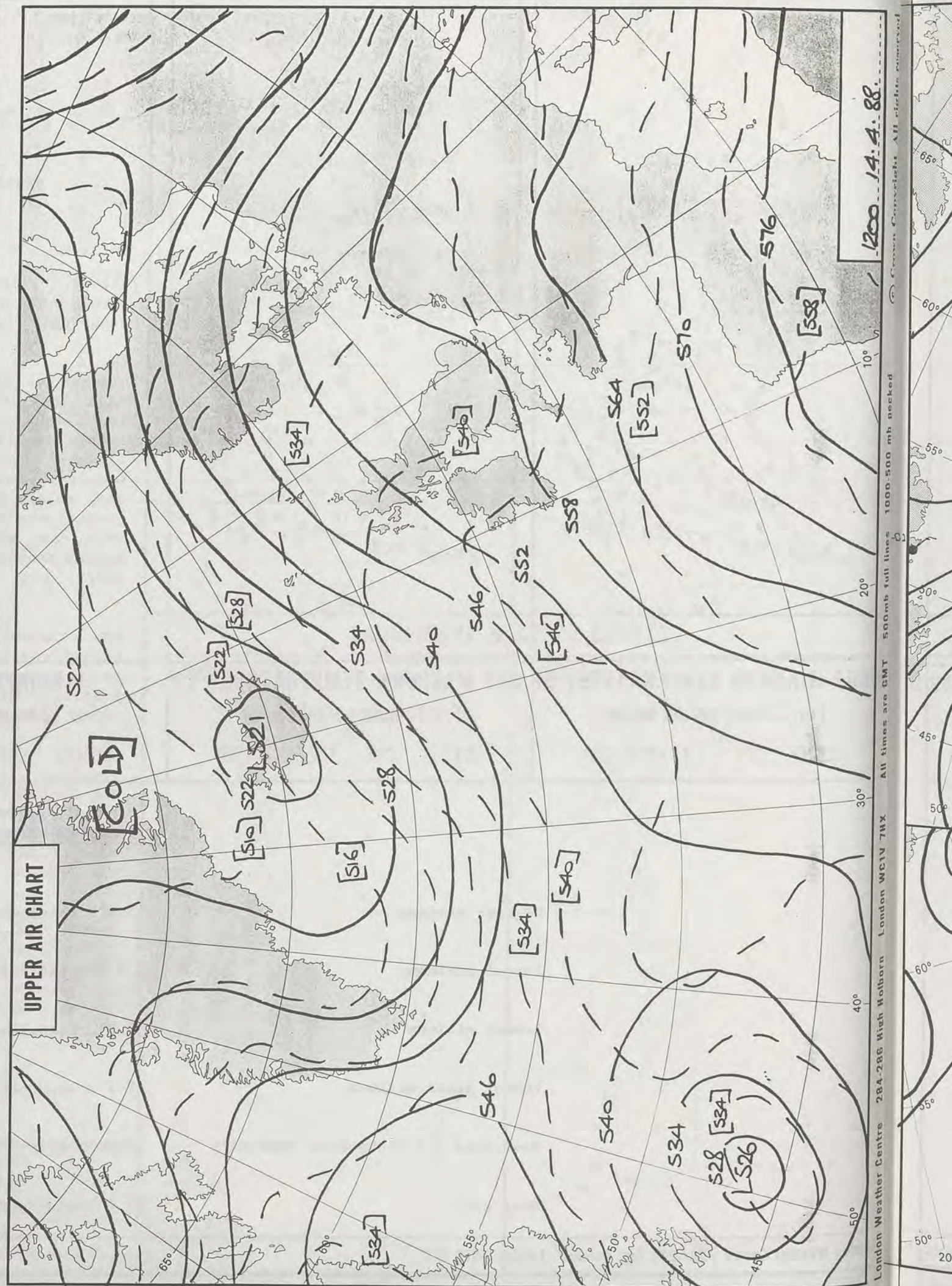
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1515Z VIS 14/4/88

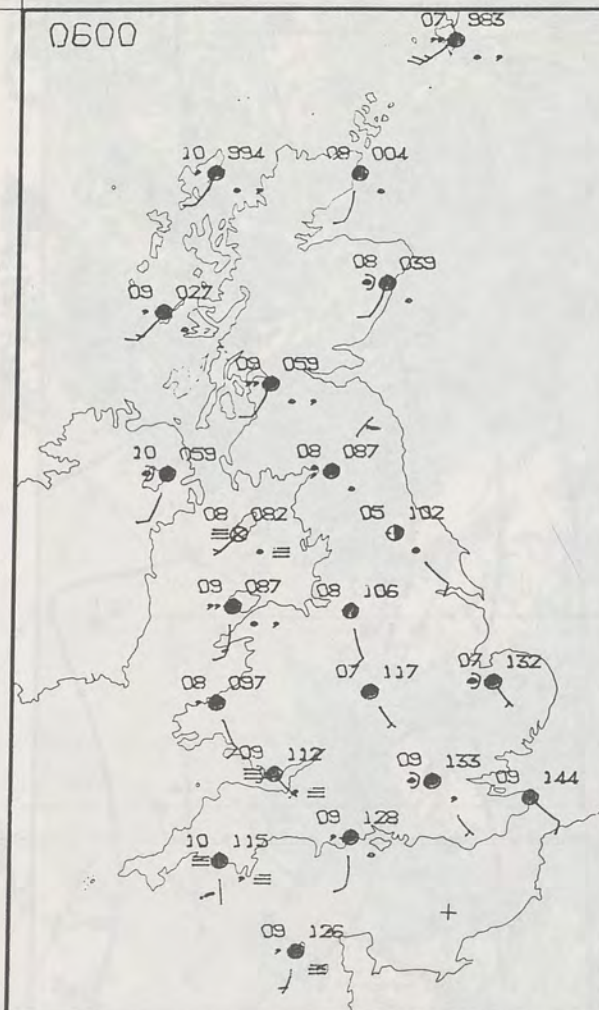




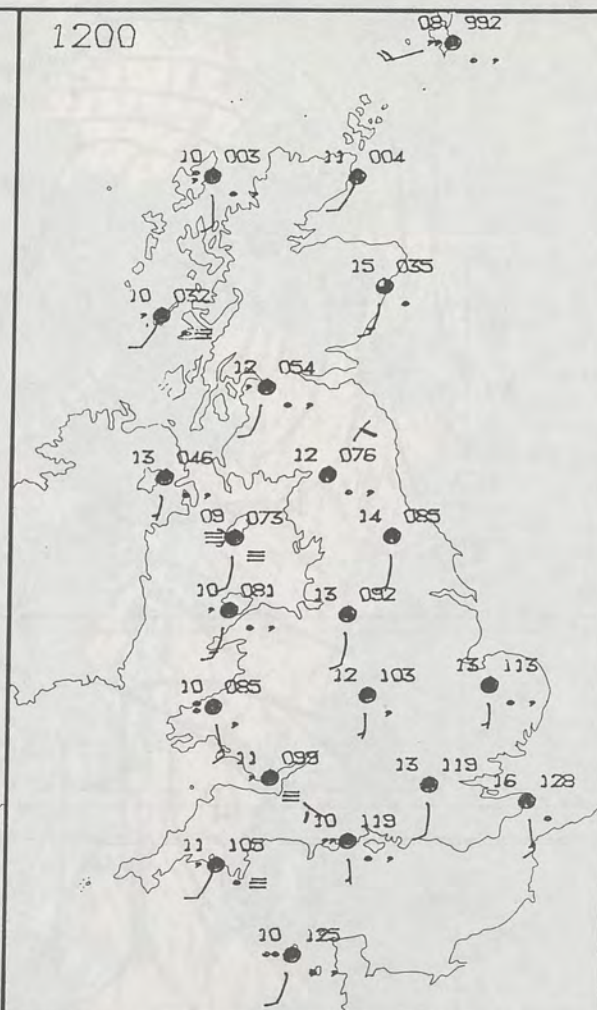




0600



1200



FRIDAY  
15 APRIL 1988

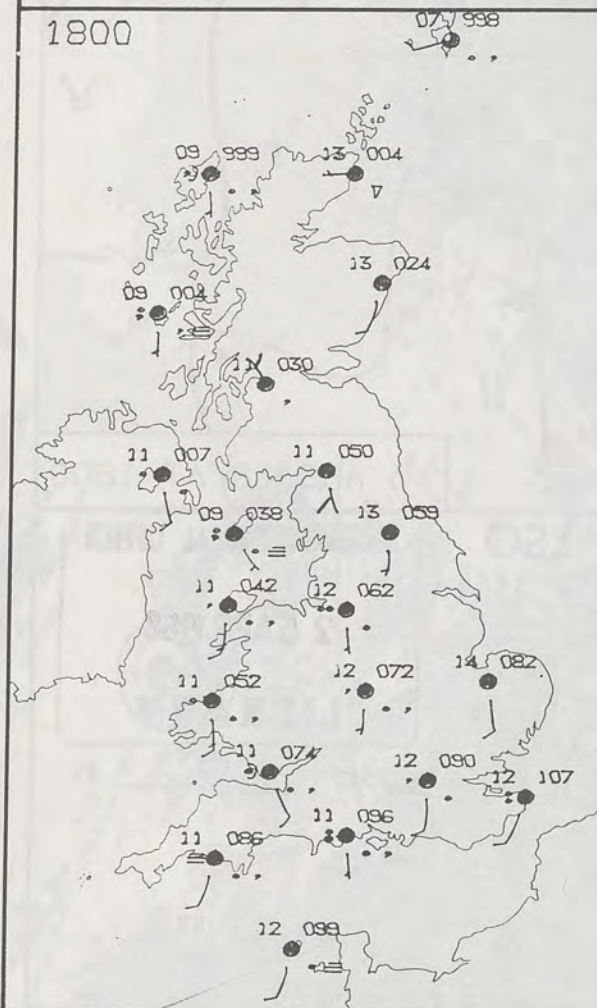
SUMMARY  
OF  
BRITISH WEATHER

Areas of Scotland exposed to the moist southwesterly winds had overcast, damp weather, with periods of rain together with hill and coast fog. Other parts of Scotland had some showers. Many parts of eastern Scotland had plenty of dry weather, with breaks in the cloud, and some sunshine.

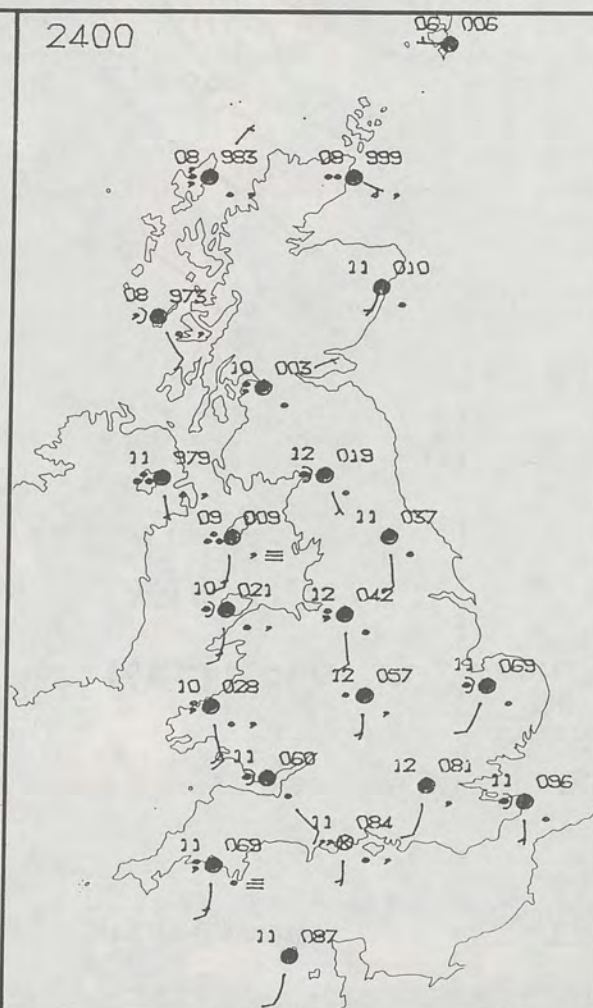
Northern Ireland had a mostly cloudy day, with patchy rain in the morning and some persistent rain towards the end of the afternoon, which lasted into the evening.

PLOTTED SURFACE OBSERVATIONS

1800



2400



Northern and eastern districts of England started the day bright, with some sunshine, but remaining areas of England, together with Wales, had overcast skies with extensive hill and coast fog in the west and south, and outbreaks of rain in places.

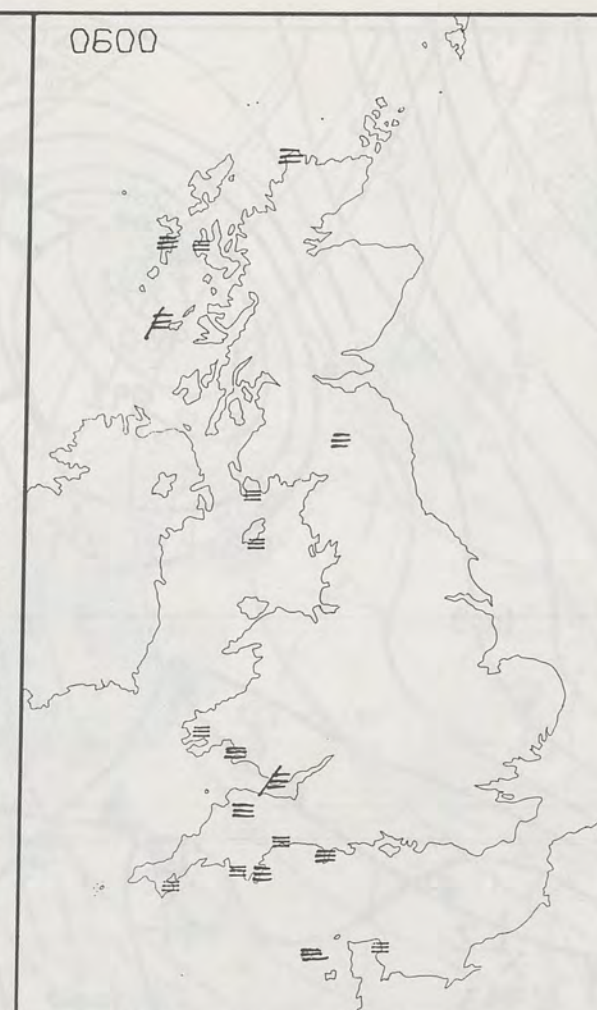
During the day a band of general rain pushed steadily northeastwards to affect all of England and Wales by the evening.

Temperatures were generally above normal and some sheltered sunny districts became warm or very warm.

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0600



1200



SIGNIFICANT WEATHER CHARTS

1800



2400

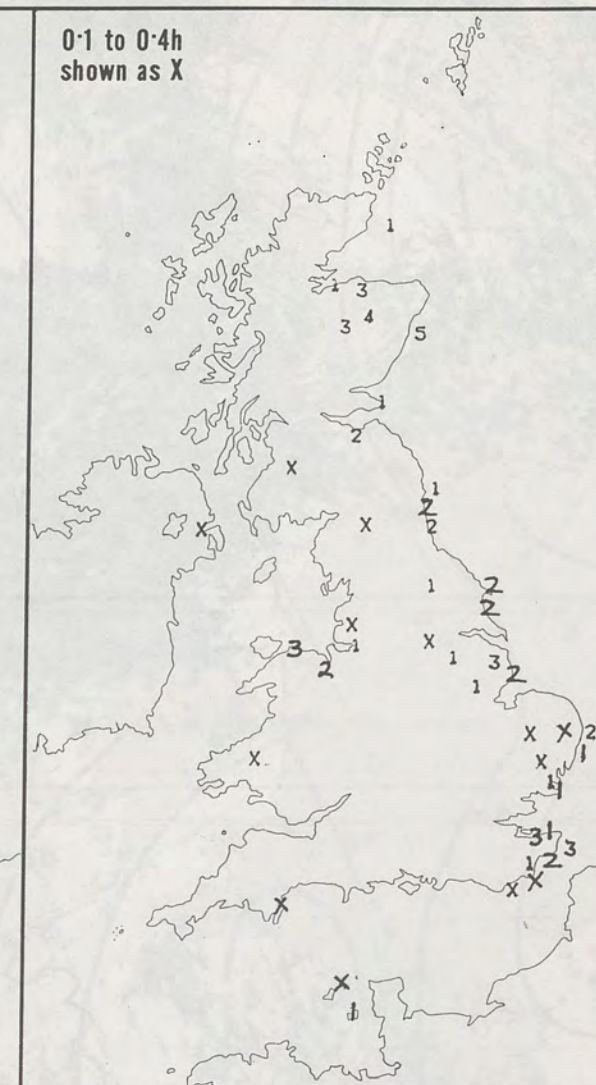
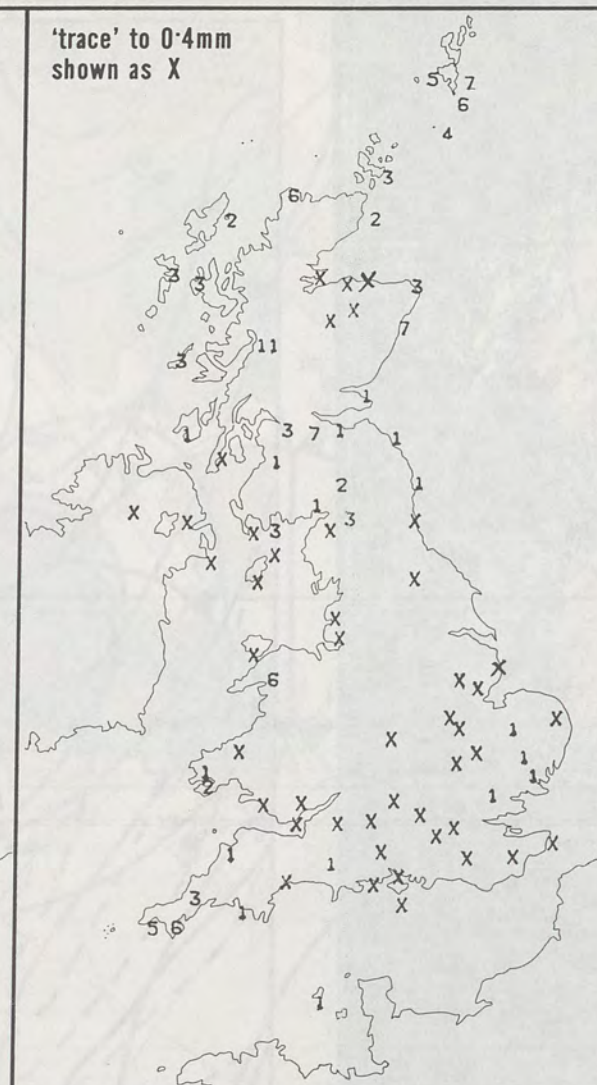
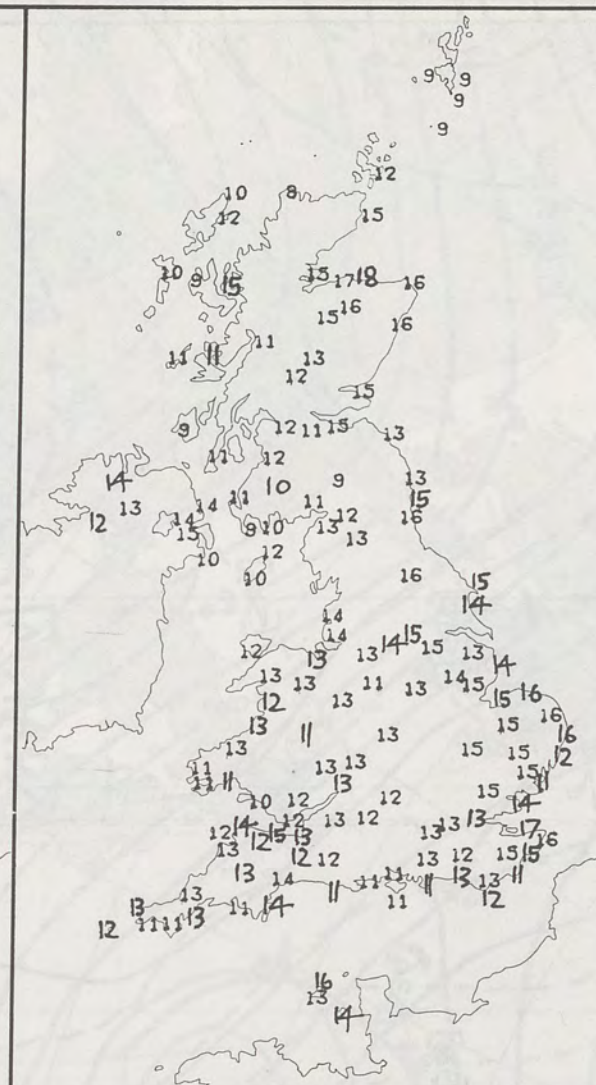
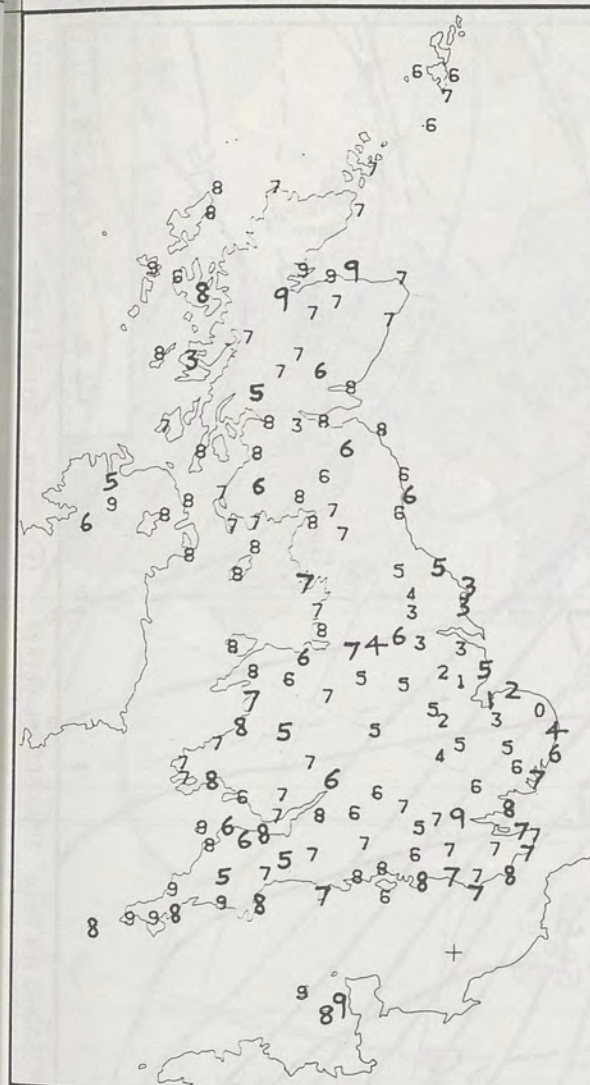


NIGHT

09

London W





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

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

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

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

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

**EXTREMES FOR FRIDAY 15TH APRIL 1988**

Highest maximum : 18.2°C Lossiemouth (Moray Firth)

Lowest maximum : 8.4°C Cape Wrath (North of Scotland)

Lowest minimum : 0.2°C Coltishall (Norfolk)

Lowest grass minimum : -5.7°C Coltishall (Norfolk)

Most rain (24 hours from 0900 GMT) : 24.2 mm Ryde (Isle of Wight)

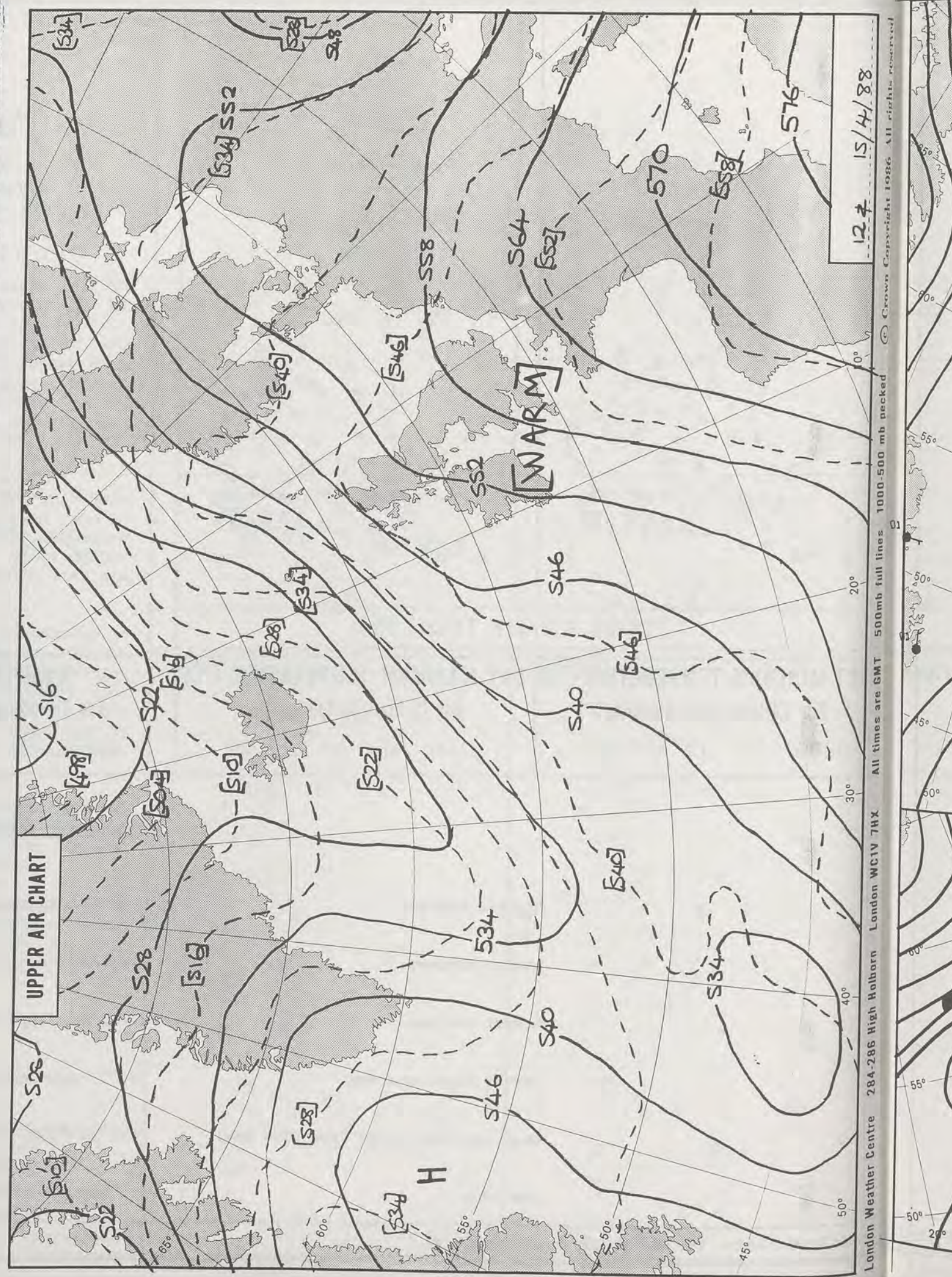
Most sun : 5.3 hours Aberdeen/Dyce

**DAILY  
WEATHER  
SUMMARY**

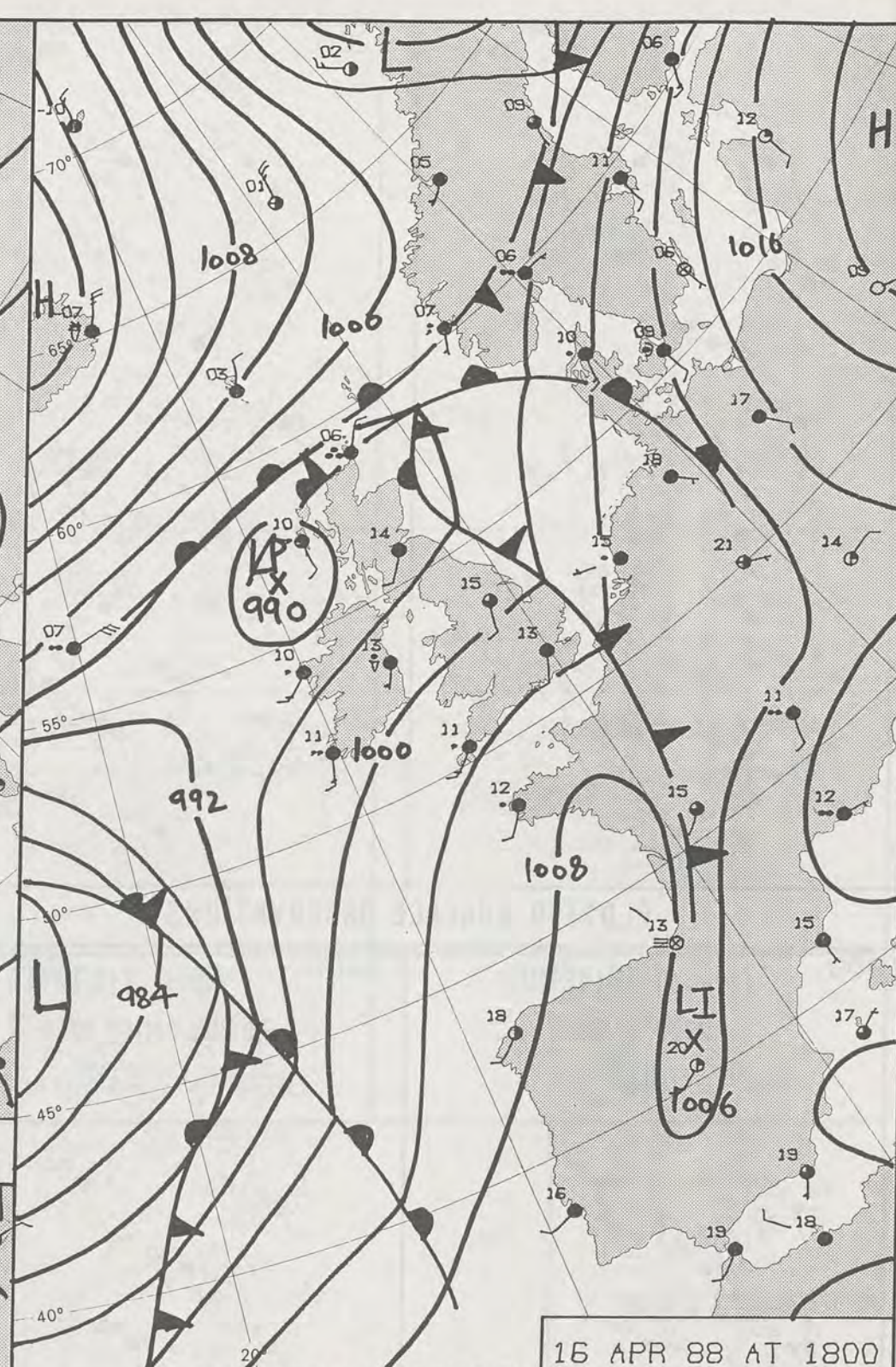
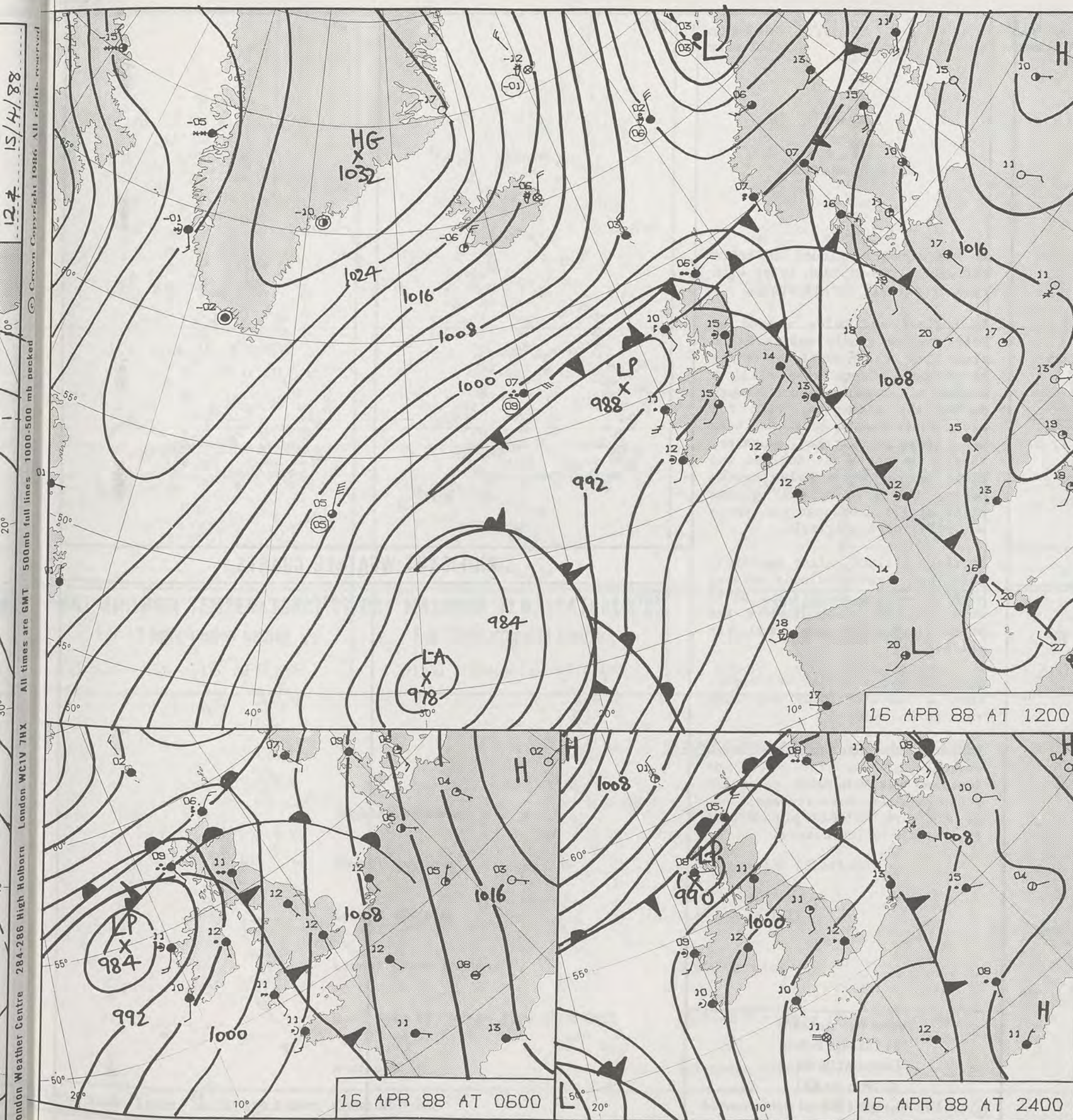


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DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOANFOR

SATURDAY 16 APRIL 1988

 Warm front    Cold front    Occlusion

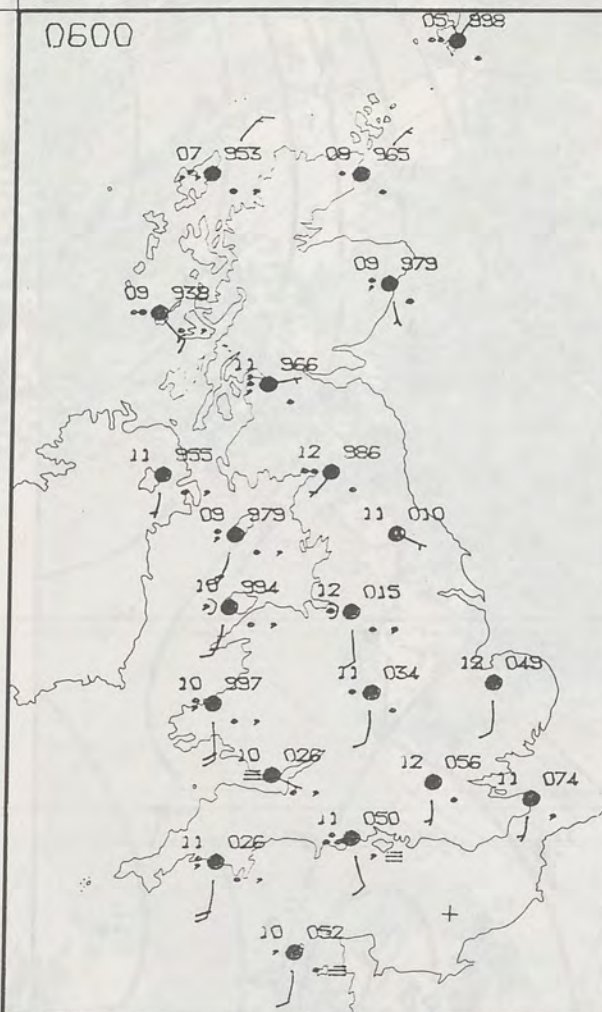
**London Weather Centre** 284-286 High Holborn London WC1V 7HX

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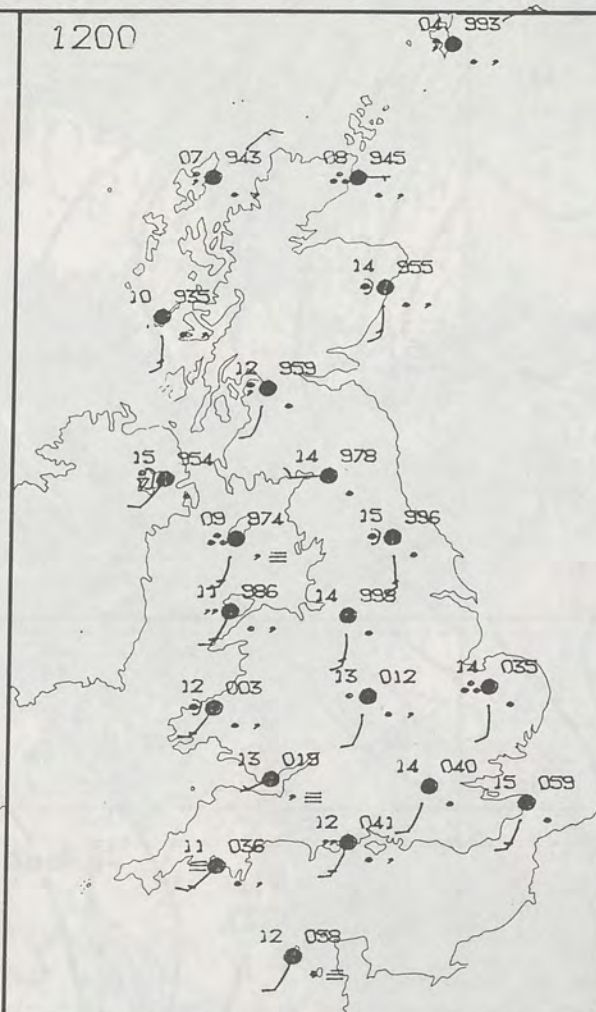




0600



1200



SATURDAY  
16 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

It was a mostly cloudy 24 hours throughout the British Isles with rain or drizzle in all areas.

In England and Wales a band of rain tracked slowly eastwards to clear the east coast by early afternoon. There were still a number of showers around though during the afternoon, with fog along south-facing coasts. There was only a little sunshine, chiefly in northeast England and parts of the North Wales coast. During the evening one or two clear spells developed but there was still patchy drizzle.

Northern Ireland, after overnight rain, had a mostly cloudy morning with one or two showers but there were spells of sunshine in the afternoon, and clear spells in the evening.

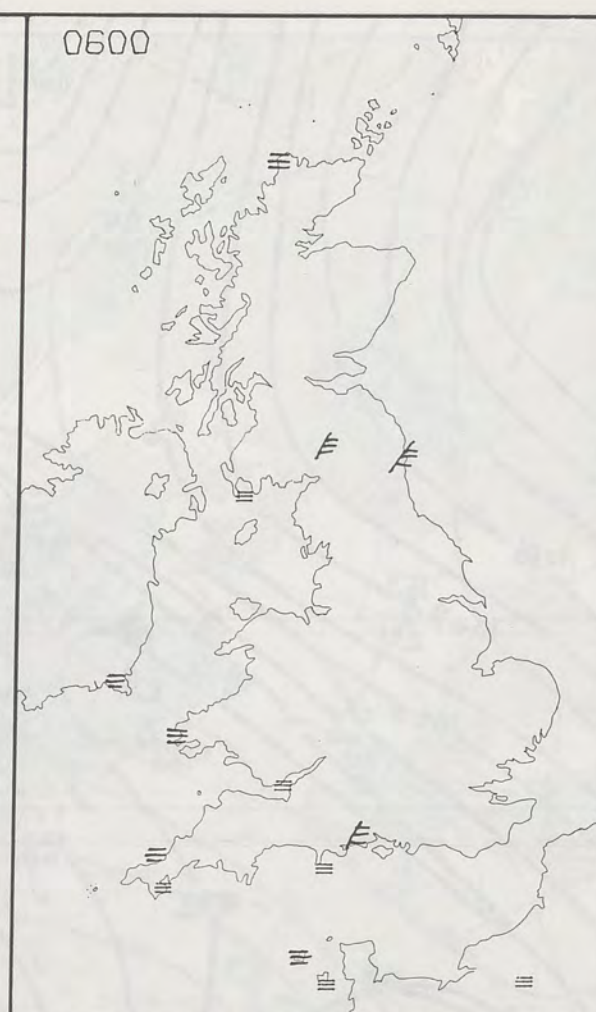
Scotland had a rather wet night, then a mostly cloudy day with rain on and off.

Temperatures were a little below average in the far north of Scotland but otherwise generally a few degrees above average; and it was warm in some places away from south-facing coasts.

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0600

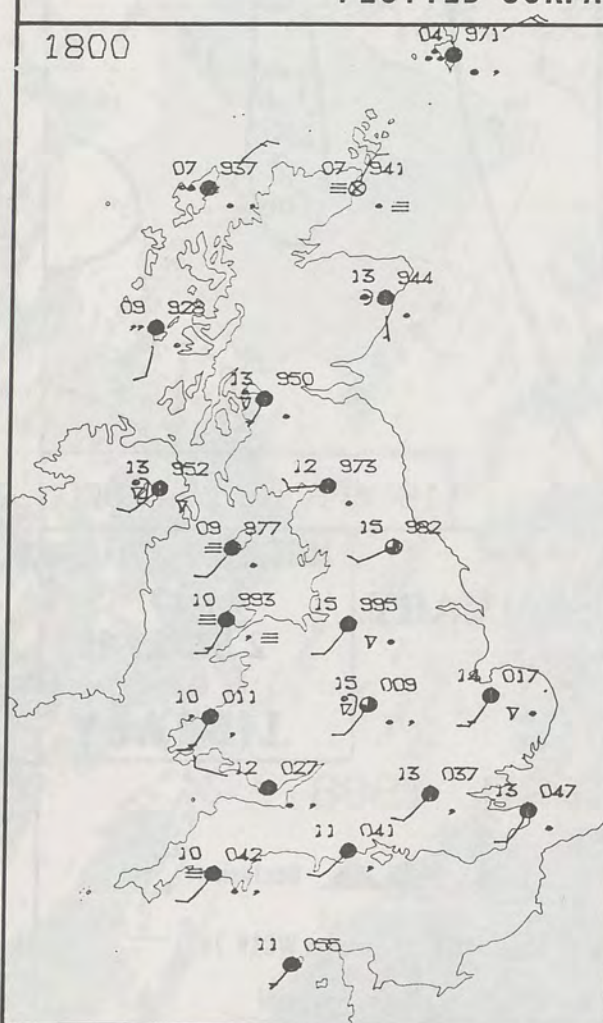


1200

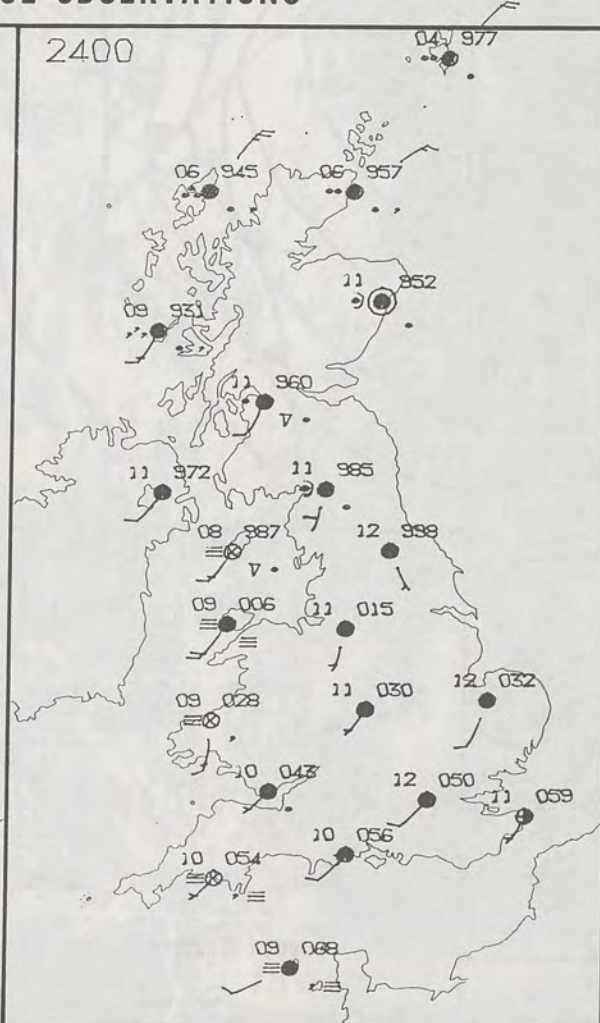


PLOTTED SURFACE OBSERVATIONS

1800



2400

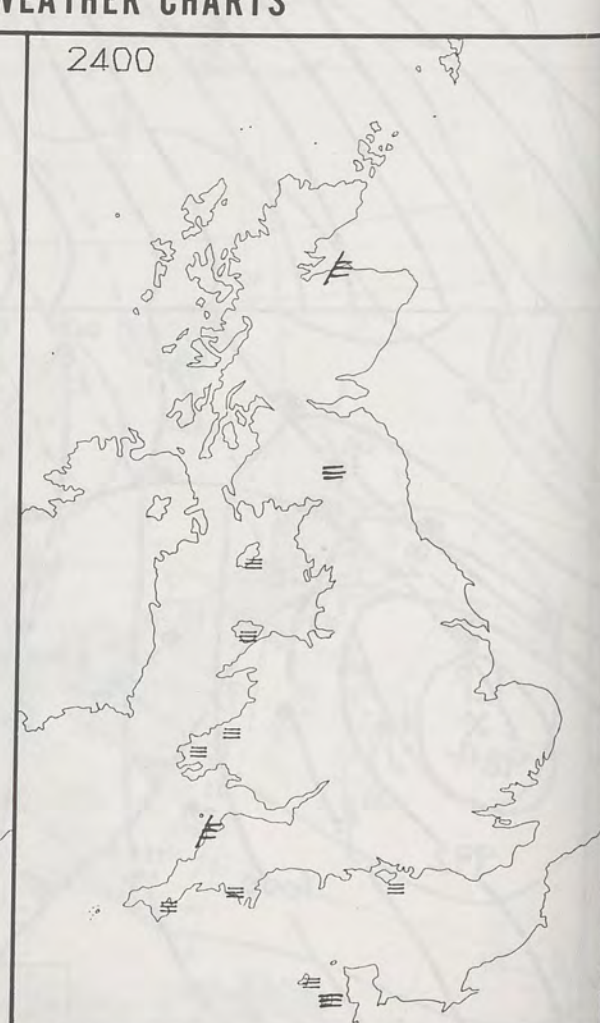


SIGNIFICANT WEATHER CHARTS

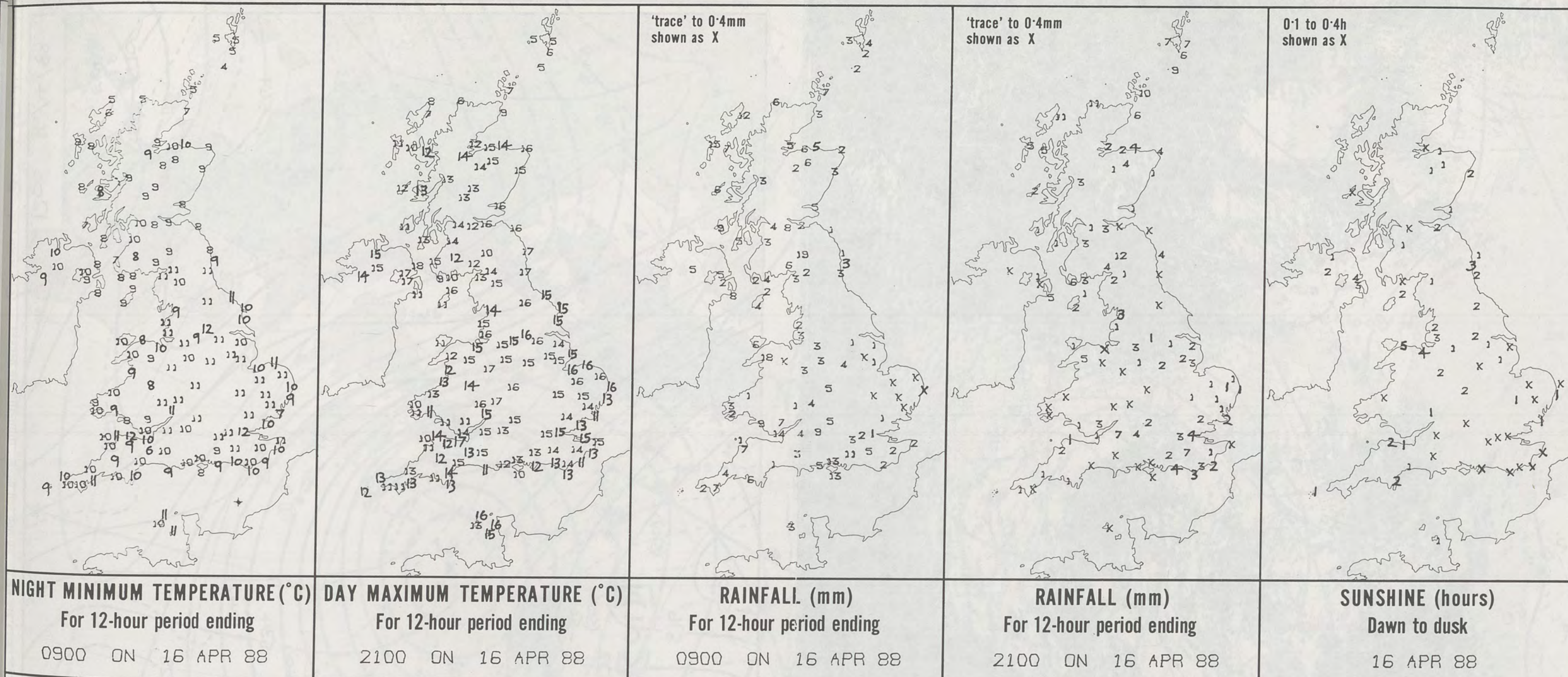
1800



2400







**EXTREMES FOR SATURDAY 16TH APRIL 1988**

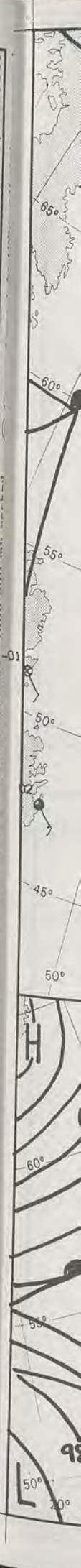
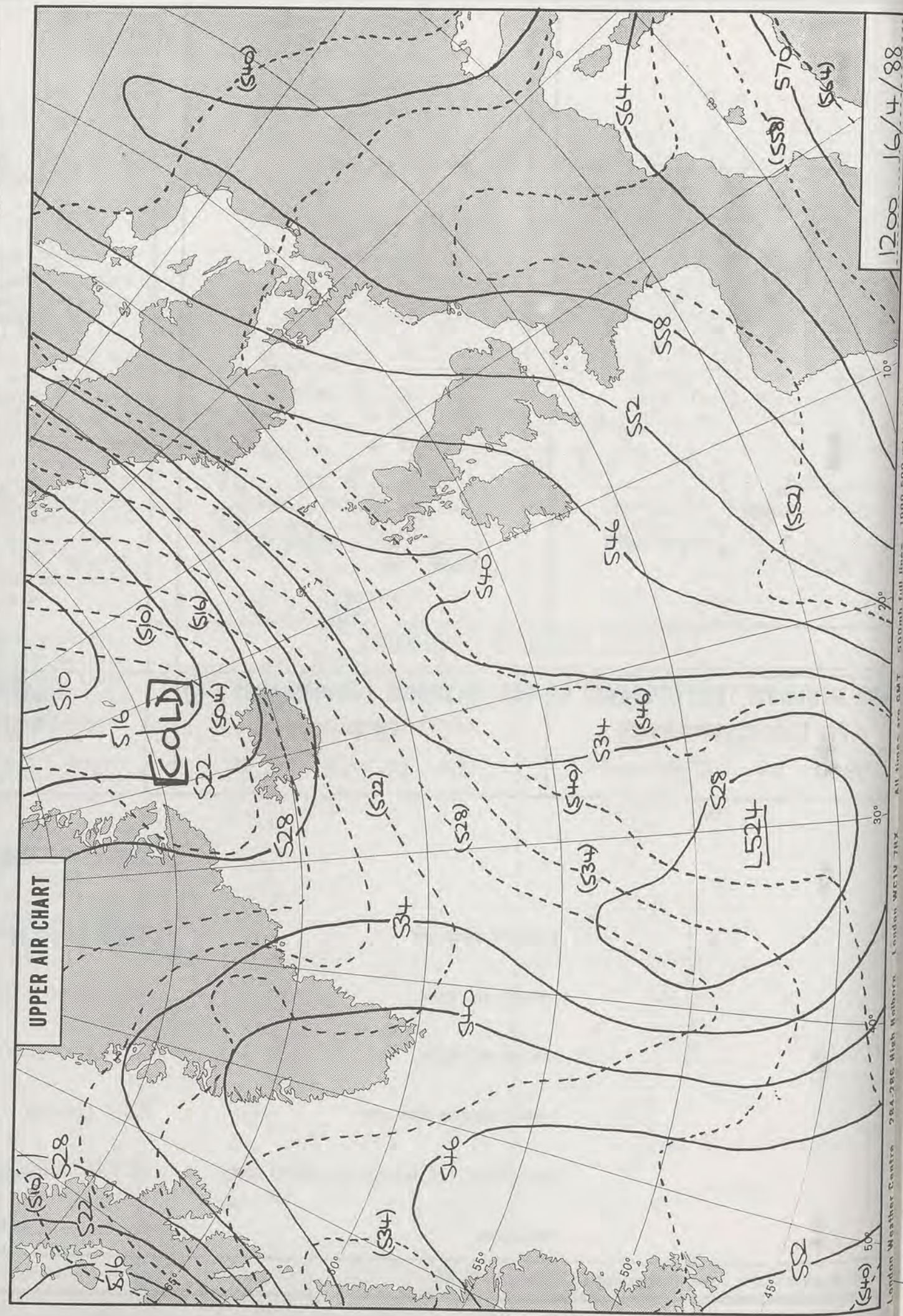
Highest maximum	:	18.2°C Larne (Northern Ireland)
Lowest maximum	:	5.0°C Lerwick (Shetland)
Lowest minimum	:	4.4°C Fair Isle
Lowest grass minimum	:	3.6°C Lerwick
Most rain (24 hours from 0900 GMT)	:	25.3 mm Stornoway (Outer Hebrides)
Most sun	:	5.3 hours Colwyn Bay (Clwyd)

**DAILY  
WEATHER  
SUMMARY**



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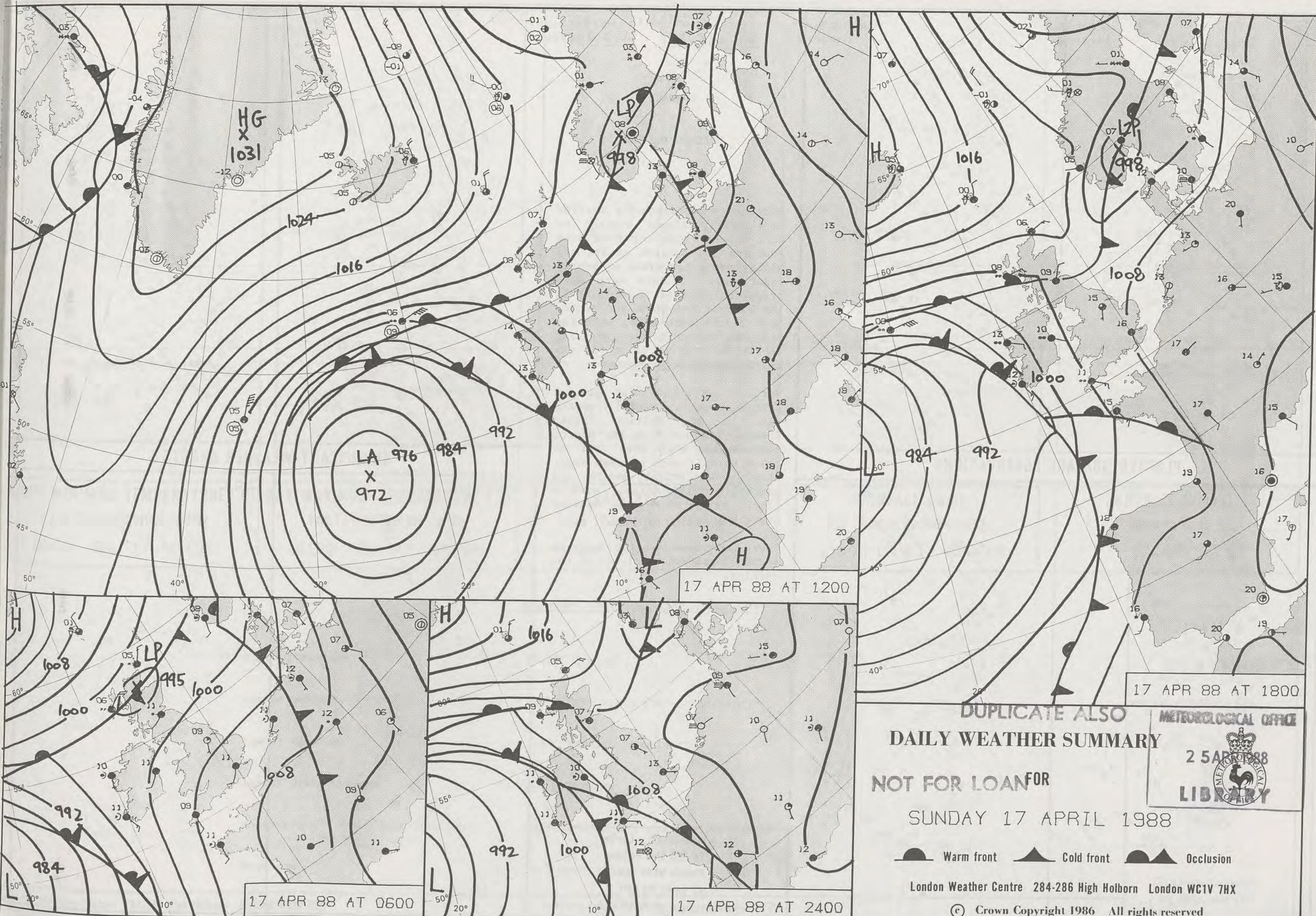




1200 16/4/88

10° 30° 40° 50° 60° 70° 80° 90° 100° 110° 120° 130° 140° 150° 160° 170° 180°

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



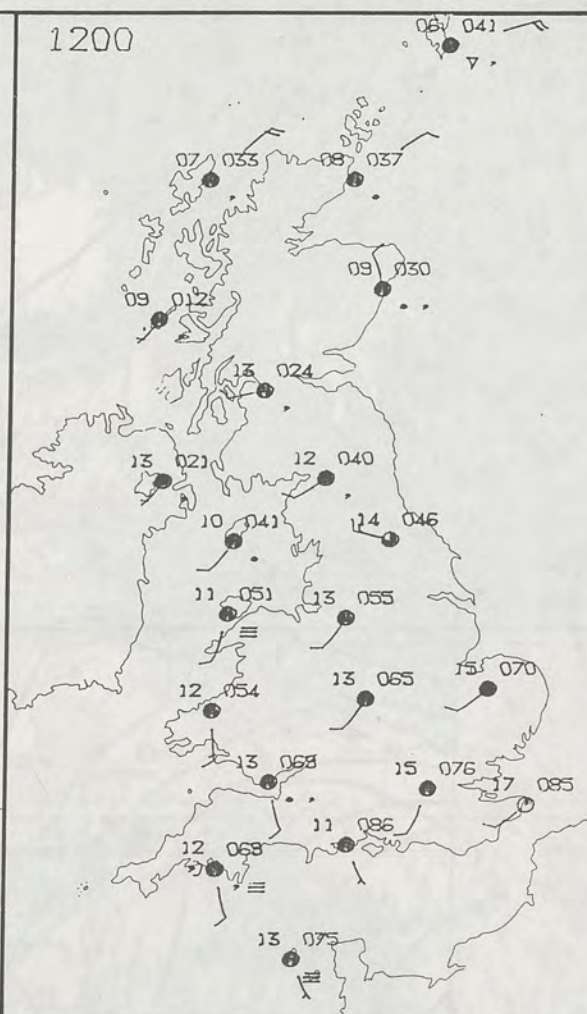
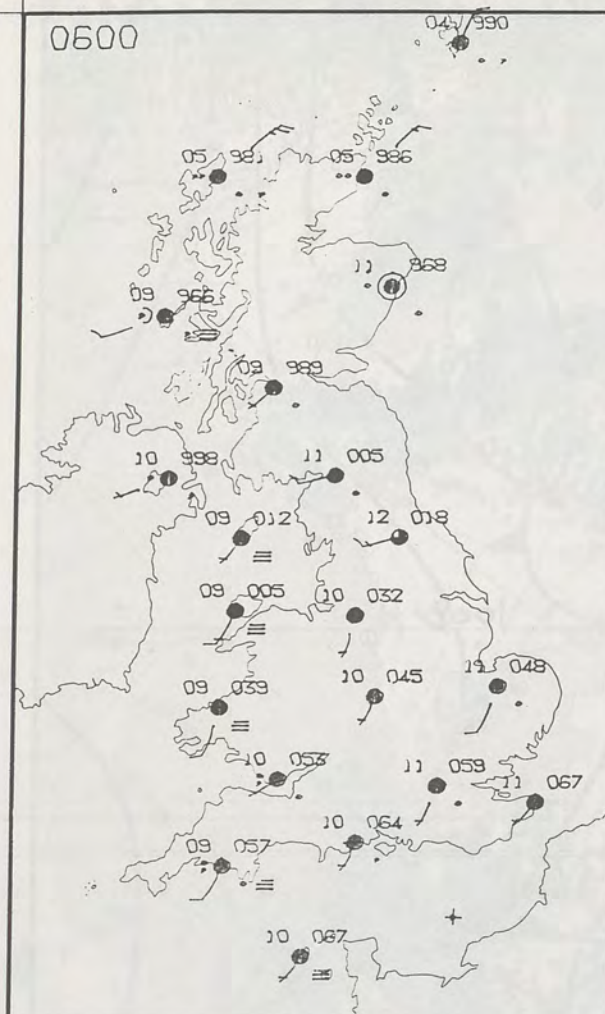
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
SUNDAY 17 APRIL 1988

London Weather Centre 284-286 High Holborn London WC1V 7HX  
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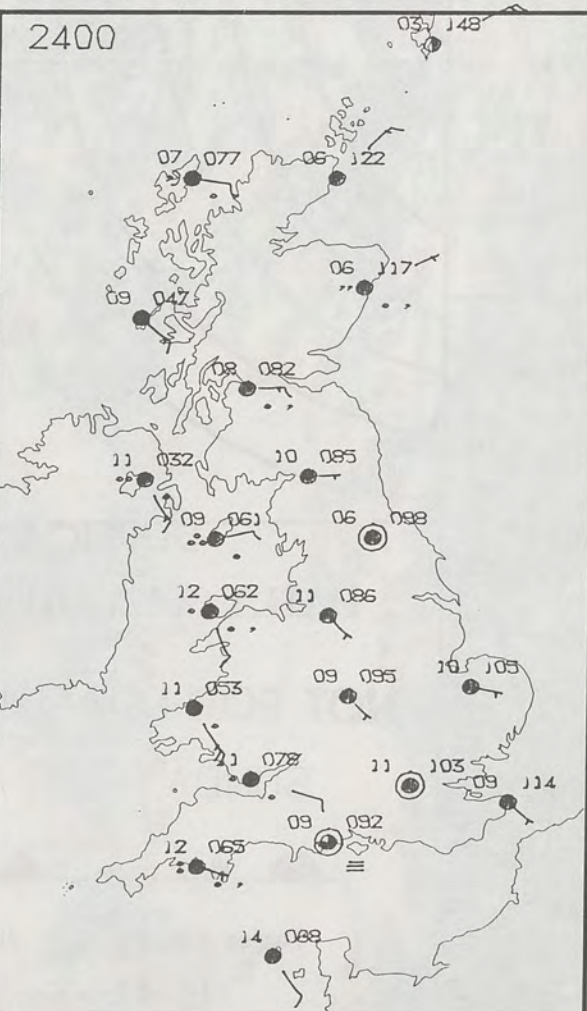
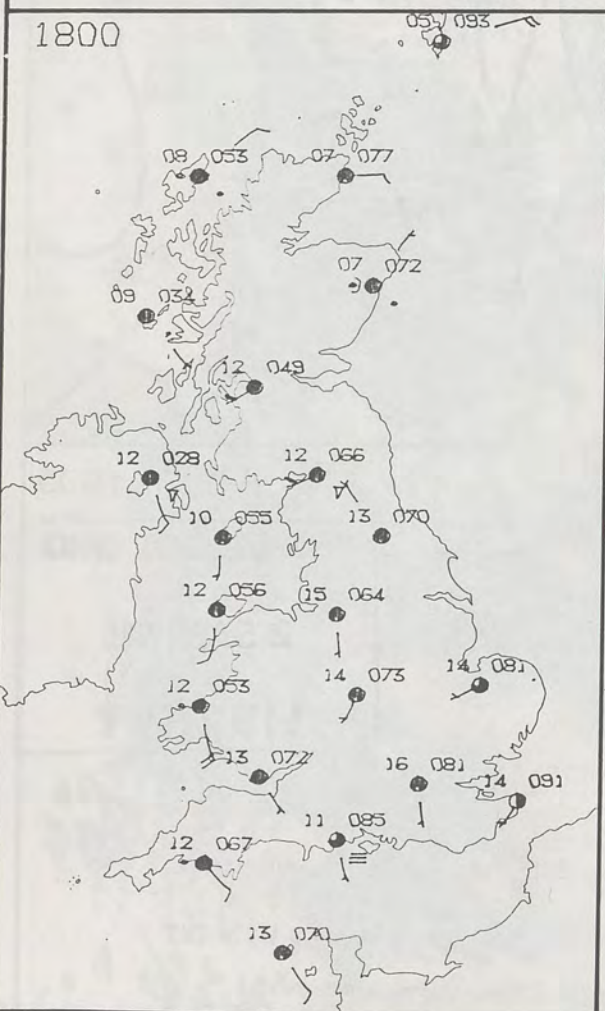
METEOROLOGICAL OFFICE  
25 APR 1988  
LIBRARY

Warm front Cold front Occlusion





### PLOTTED SURFACE OBSERVATIONS



SUNDAY  
17 APRIL 1988

### SUMMARY OF BRITISH WEATHER

A rather moist southerly airflow gave fairly cloudy weather to most places, with fog near some southern and western coasts and hills, and a few areas of mostly light rain. There were some brighter districts, especially in the extreme southeast and south. Most places were warm, with the brighter spots in the southeast locally very warm, though it was chilly in the foggy areas.

Northern Scotland lay in a different weather regime from the rest of the British Isles, drawing its air from the north; temperatures here were near or below normal, with a fresh wind. Shetland was bright, but it was generally fairly cloudy with a little rain, after some heavier overnight rain.

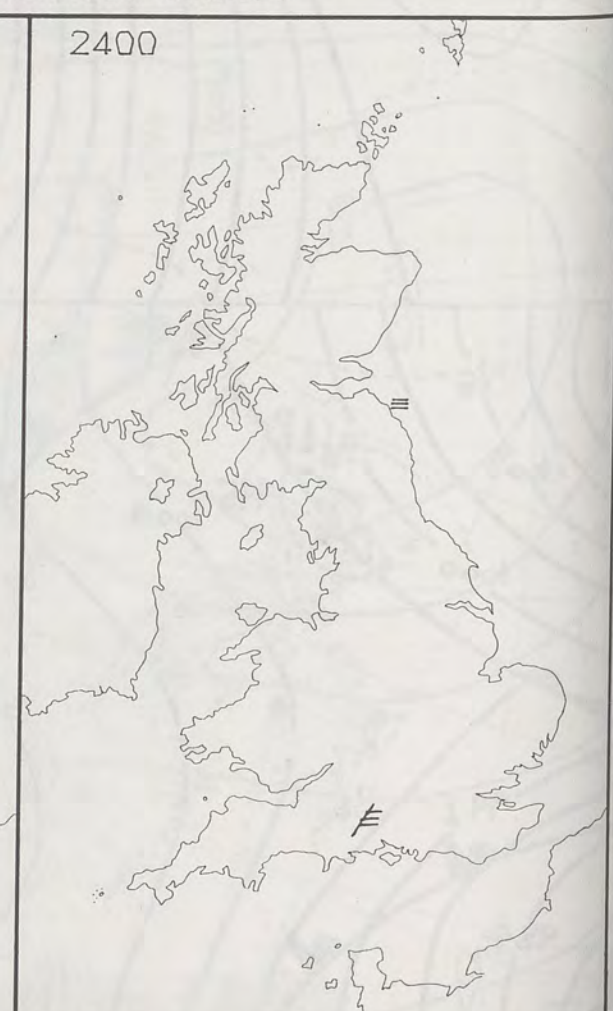
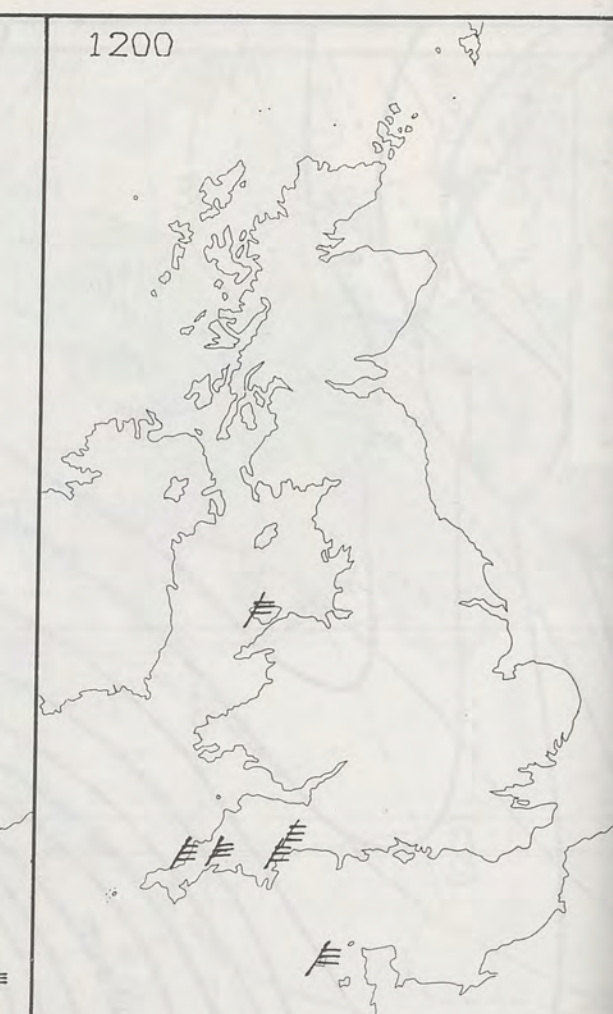
There was some heavier rain in parts of southwest Britain in the evening.

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

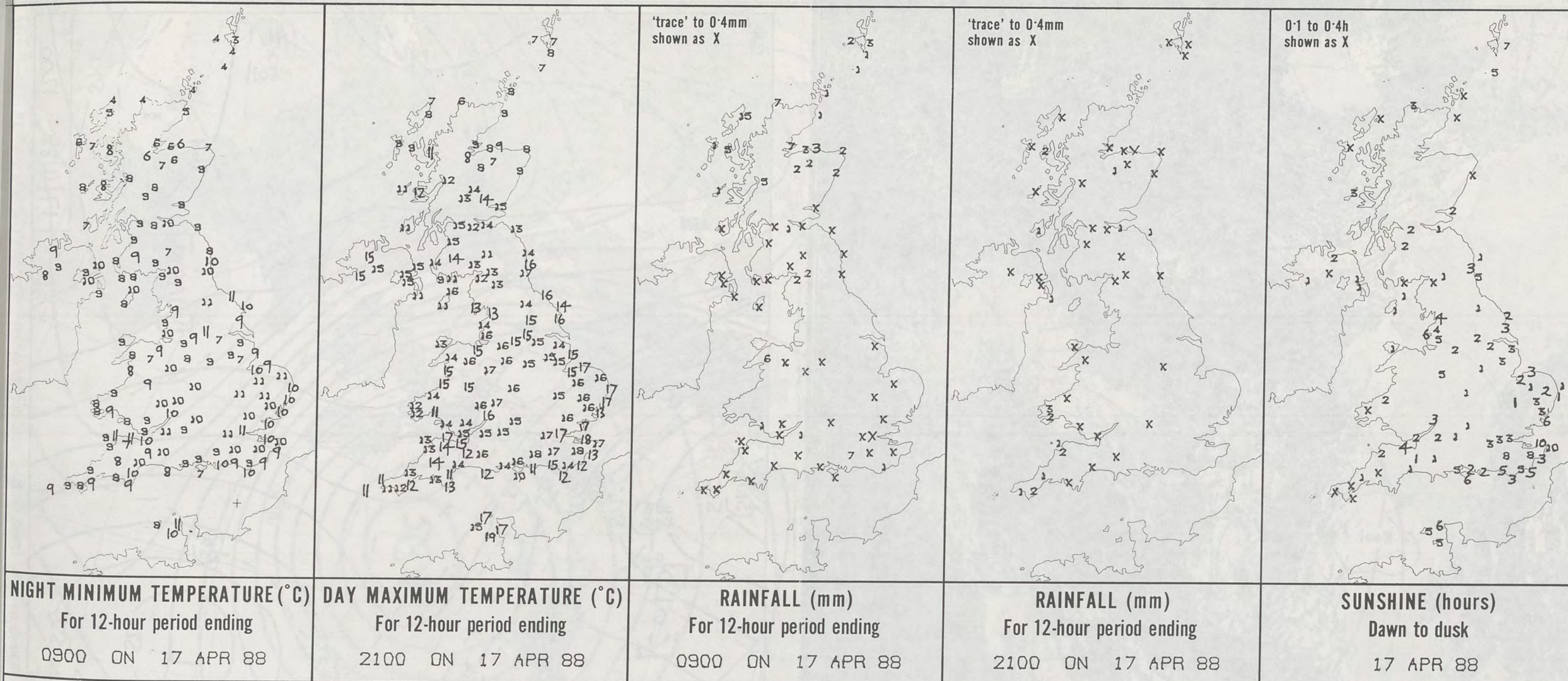
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### SIGNIFICANT WEATHER CHARTS







EXTREMES FOR SUNDAY 17TH APRIL 1988

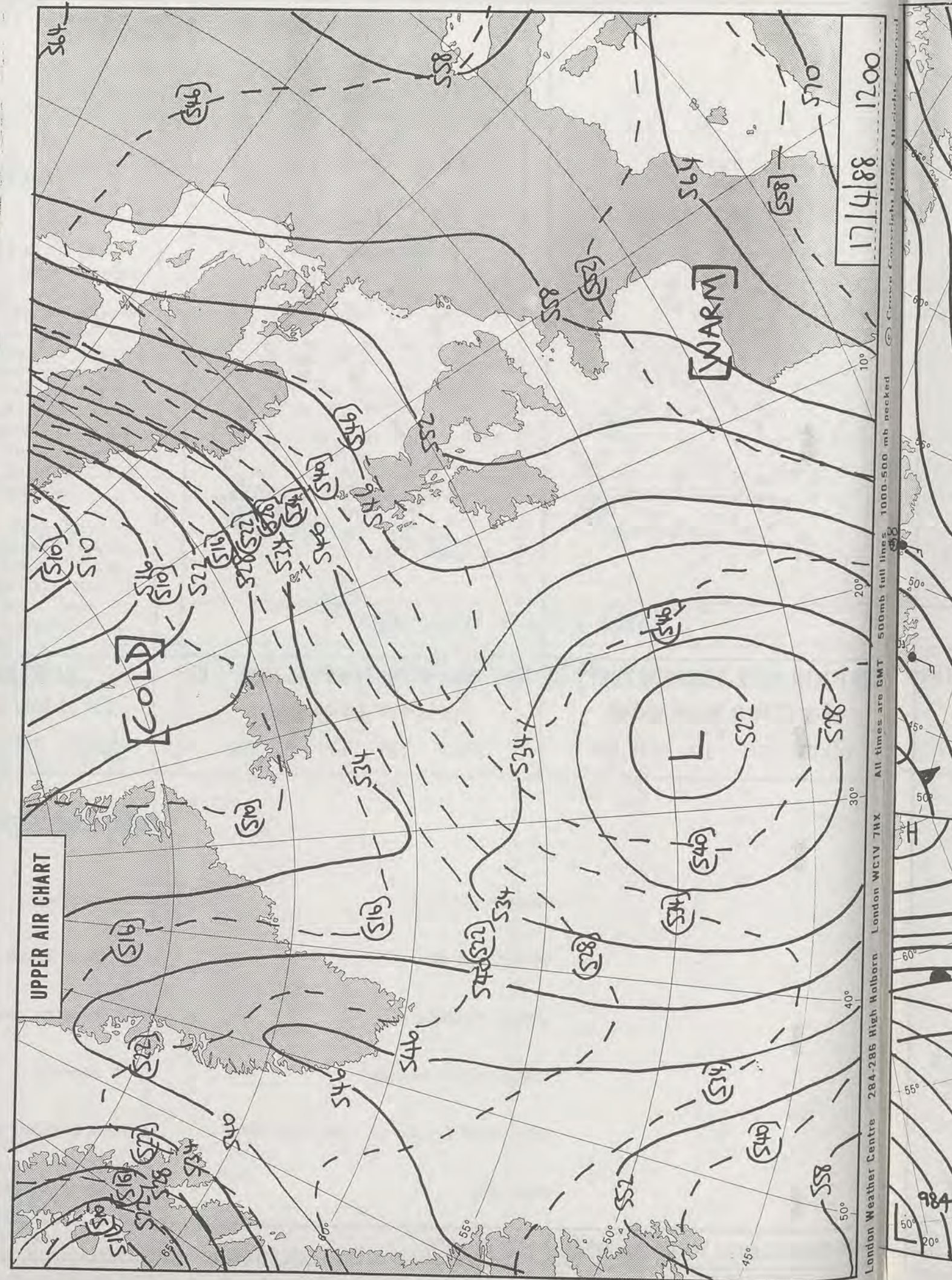
Highest maximum	:	18.6°C Jersey
Lowest maximum	:	6.4°C Cape Wrath (North Scotland)
Lowest minimum	:	3.3°C Lerwick (Shetland)
Lowest grass minimum	:	2.7°C Lerwick
Most rain (24 hours from 0900 GMT)	:	20.7 mm Douglas (Isle of Man)
Most sun	:	10.2 hours Herne Bay (Kent)

**DAILY  
WEATHER  
SUMMARY**



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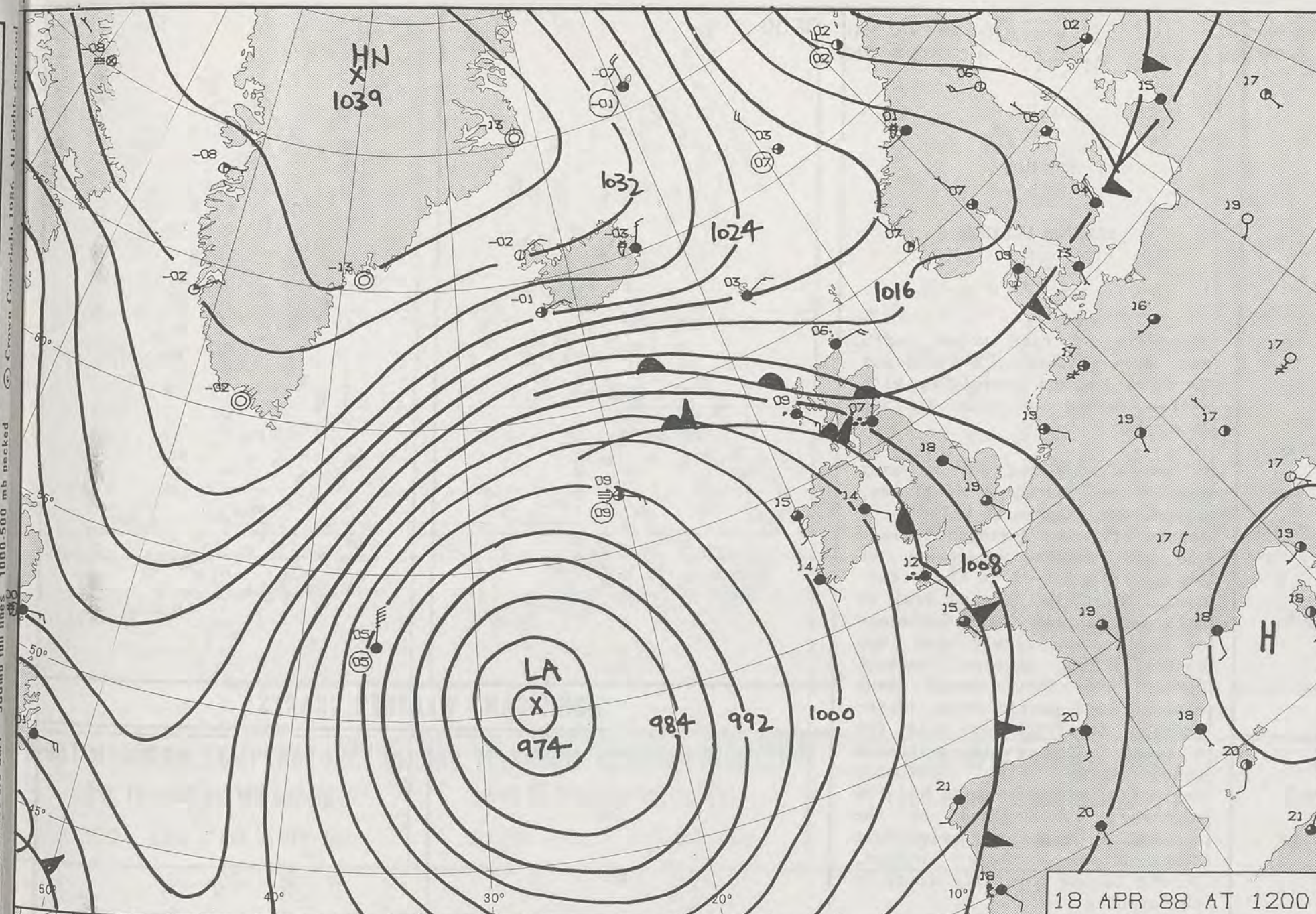




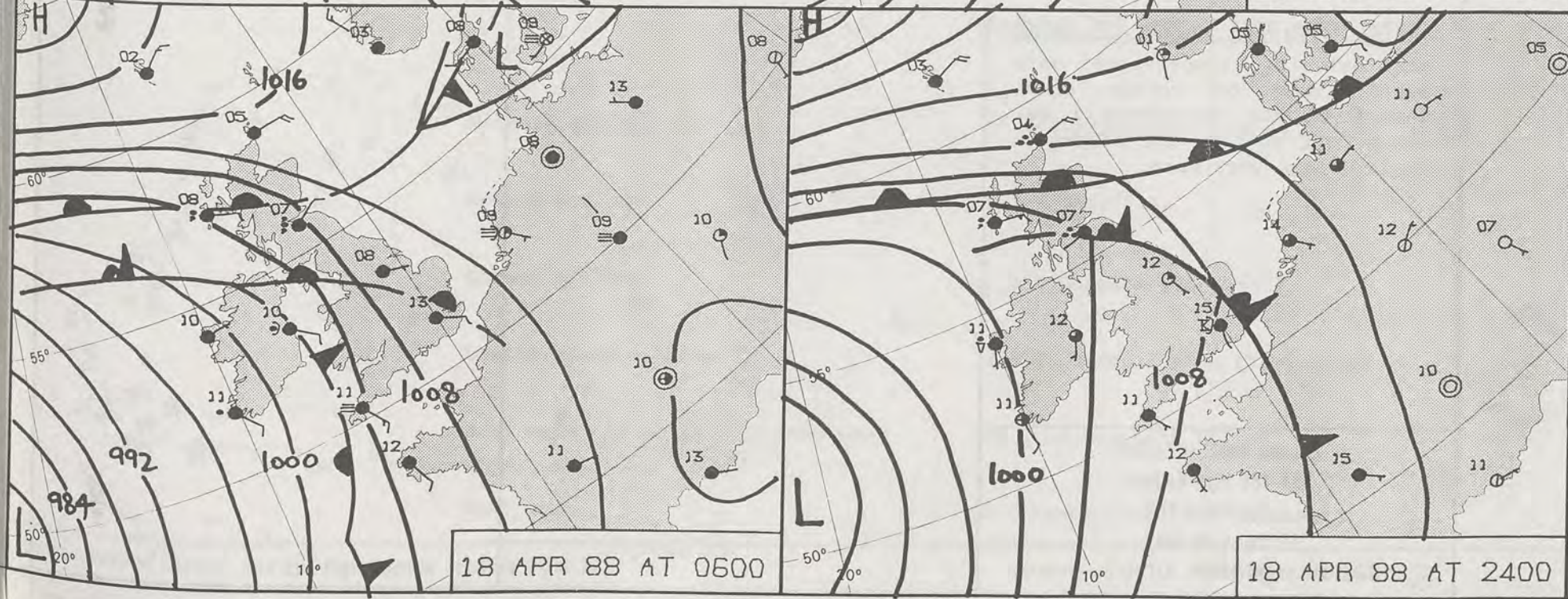
1114188 1200

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°

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

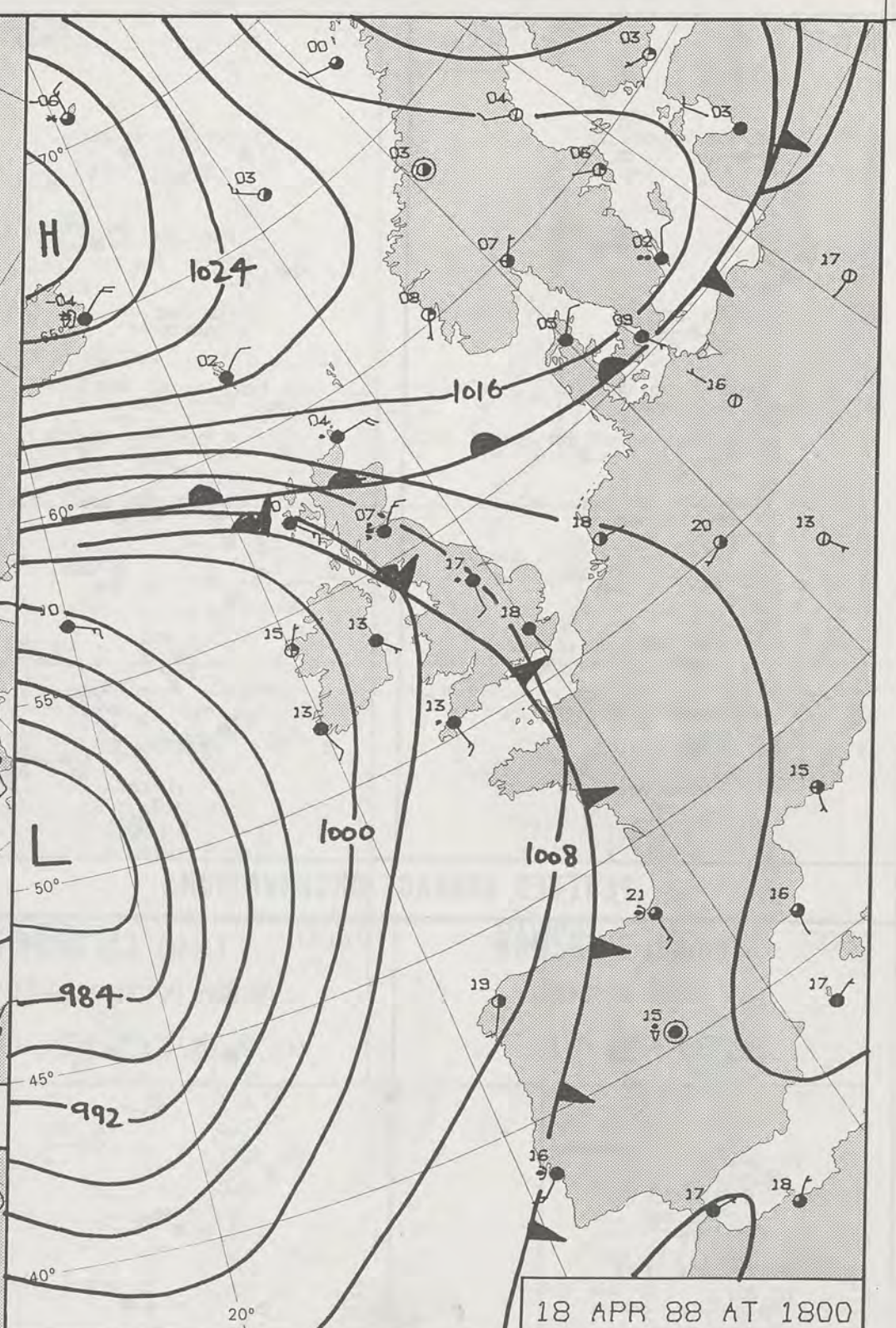


18 APR 88 AT 1200



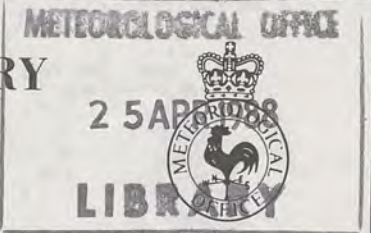
18 APR 88 AT 0600

18 APR 88 AT 2400



18 APR 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR



MONDAY 18 APRIL 1988

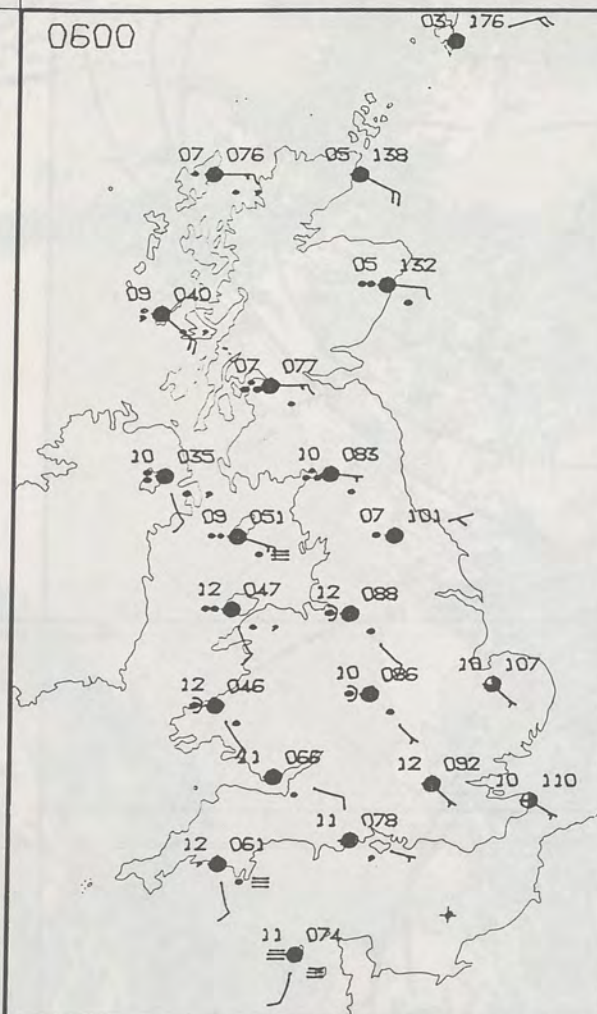
Warm front Cold front Occlusion

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

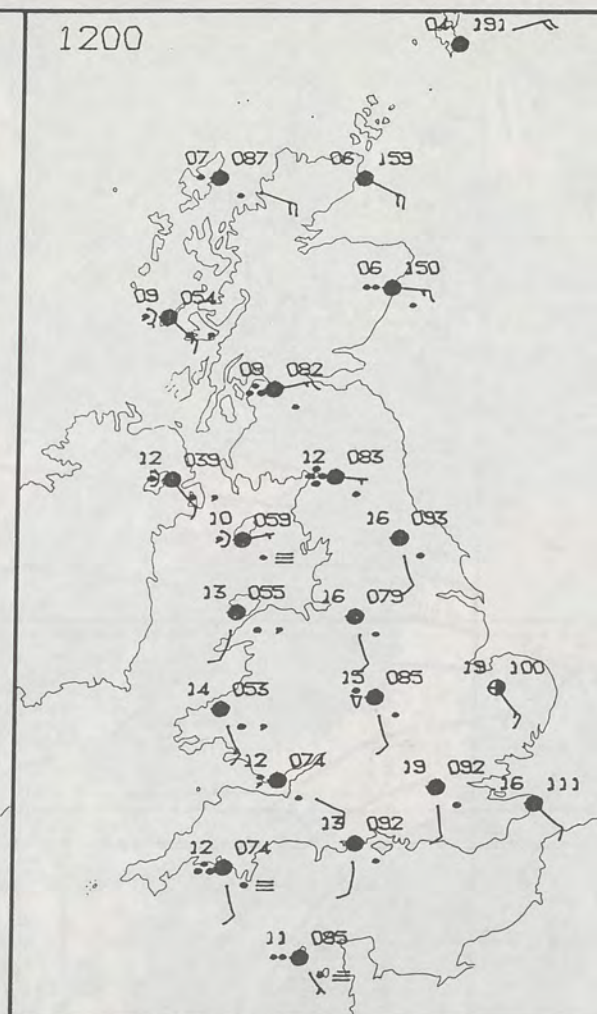
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0600



1200



MONDAY  
18 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

Outbreaks of rain moved north over much of western Britain and Northern Ireland overnight, with a few bursts of rain further east.

It was a very wet day in many western and northern districts, though the Northern Isles were mostly dry, and Northern Ireland and the extreme southwest of England cleared up in the afternoon. There was a good deal of hill and coastal fog. Outbreaks of rain spread slowly east into central and eastern England during the day, though many eastern, and particularly south-eastern, districts were sunny for a time. There were scattered thunderstorms in northeast England in the afternoon and the southeast of England in the evening. However, away from Scotland and southeast England, it did become generally drier in the evening.

It was cold and windy in north-east Britain. Temperatures were mostly near or rather above normal in the persistently wet areas, but eastern and southeast England were very warm.

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

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0600

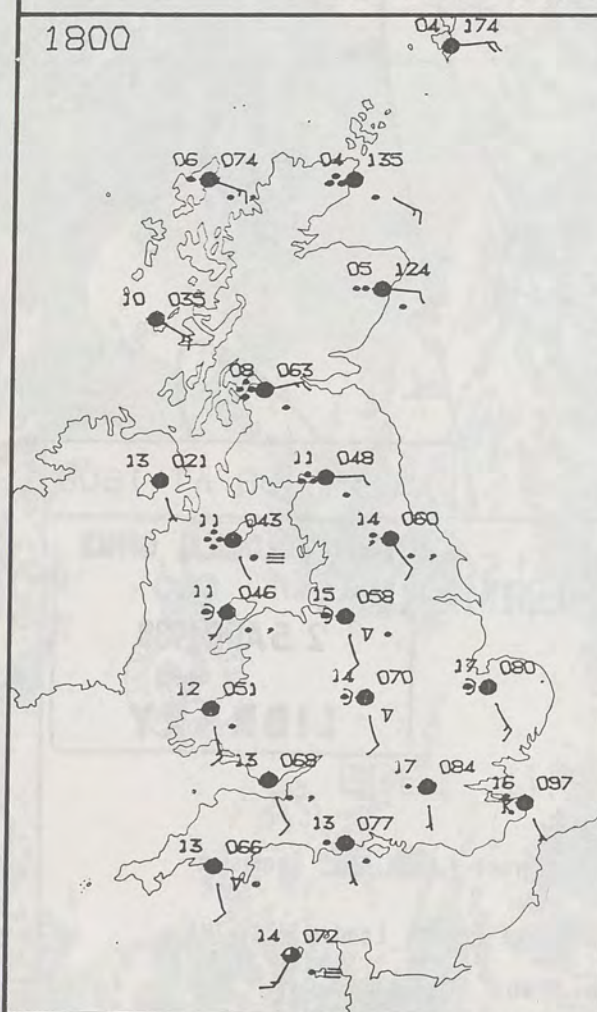


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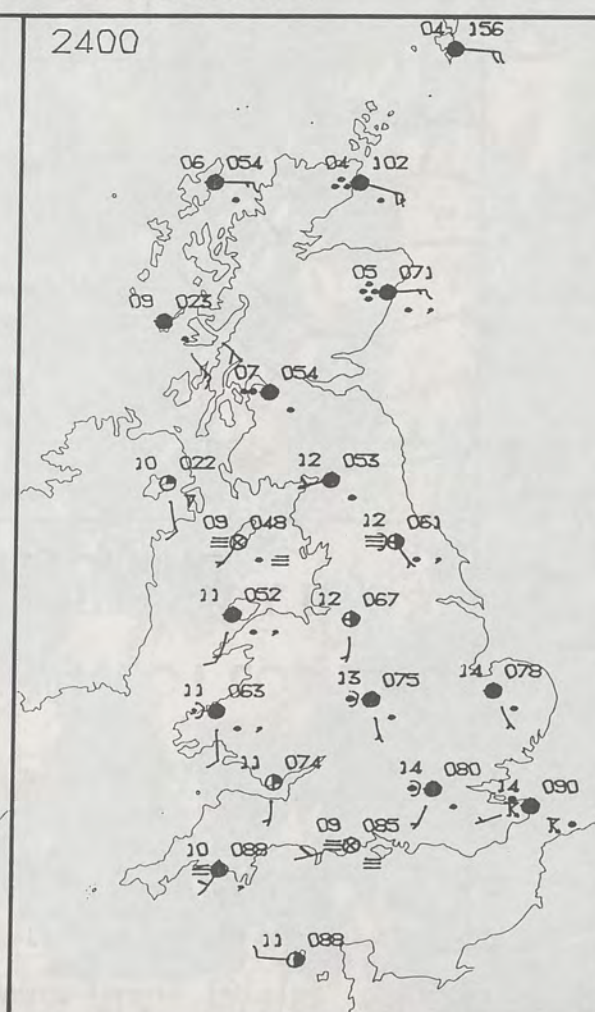


PLOTTED SURFACE OBSERVATIONS

1800



2400



SIGNIFICANT WEATHER CHARTS

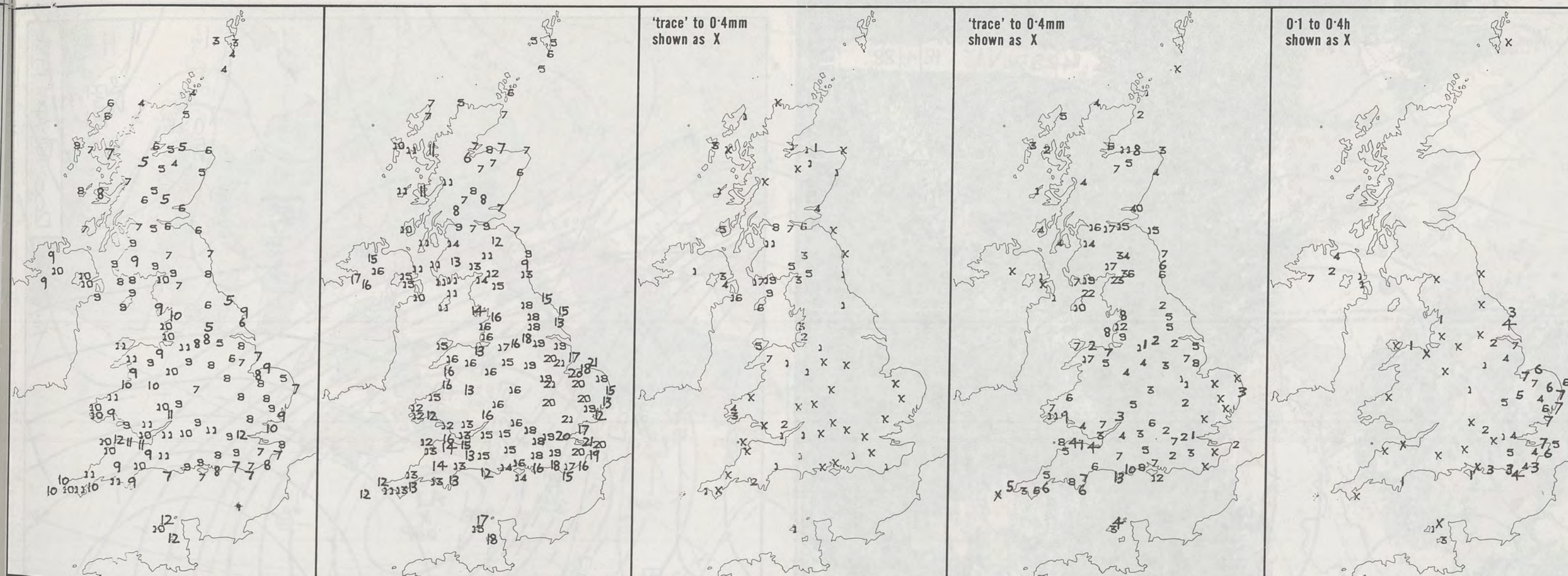
1800



2400







NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 18 APR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 18 APR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 18 APR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 18 APR 88	SUNSHINE (hours) Dawn to dusk 18 APR 88
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#### EXTREMES FOR MONDAY 18TH APRIL 1988

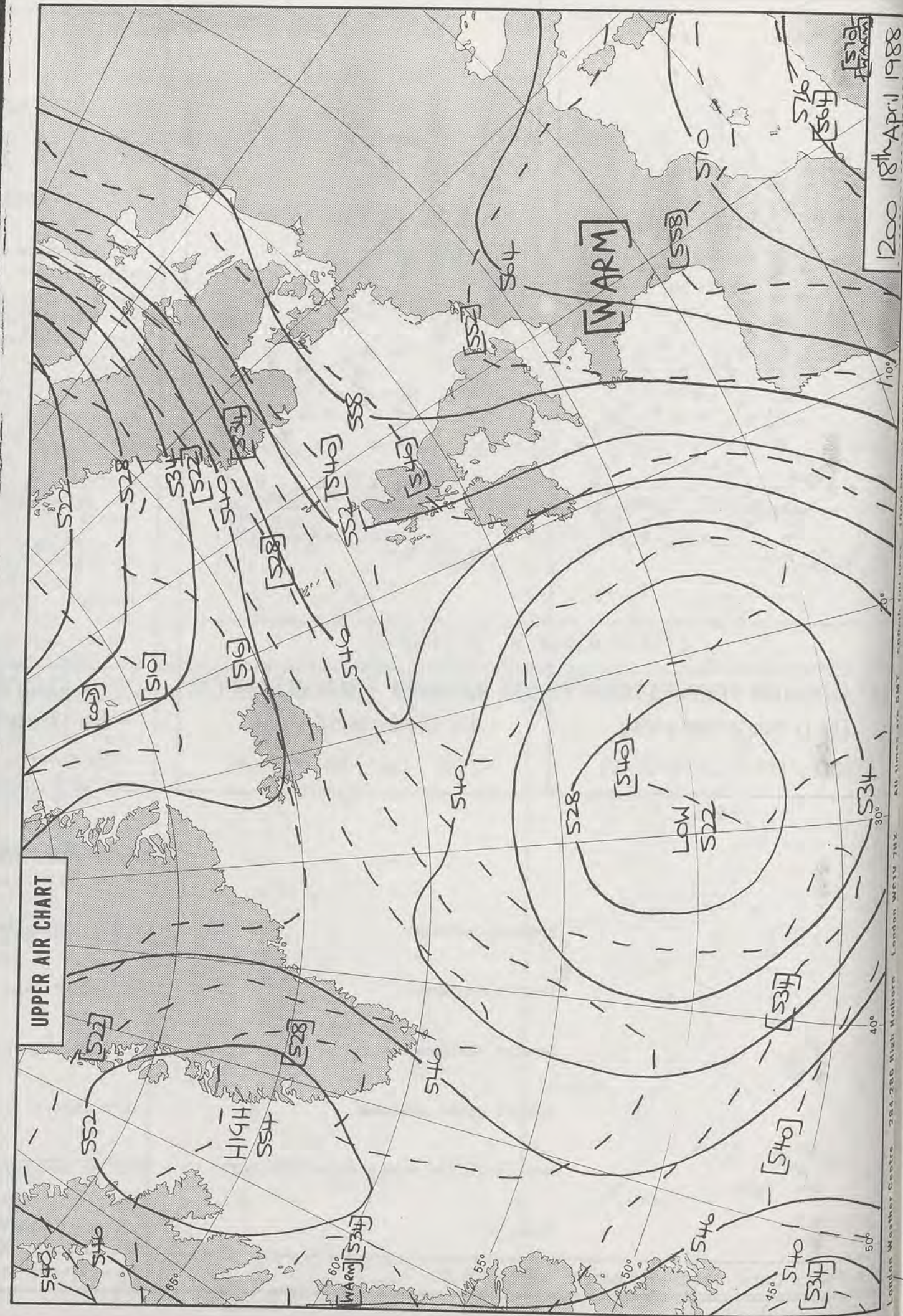
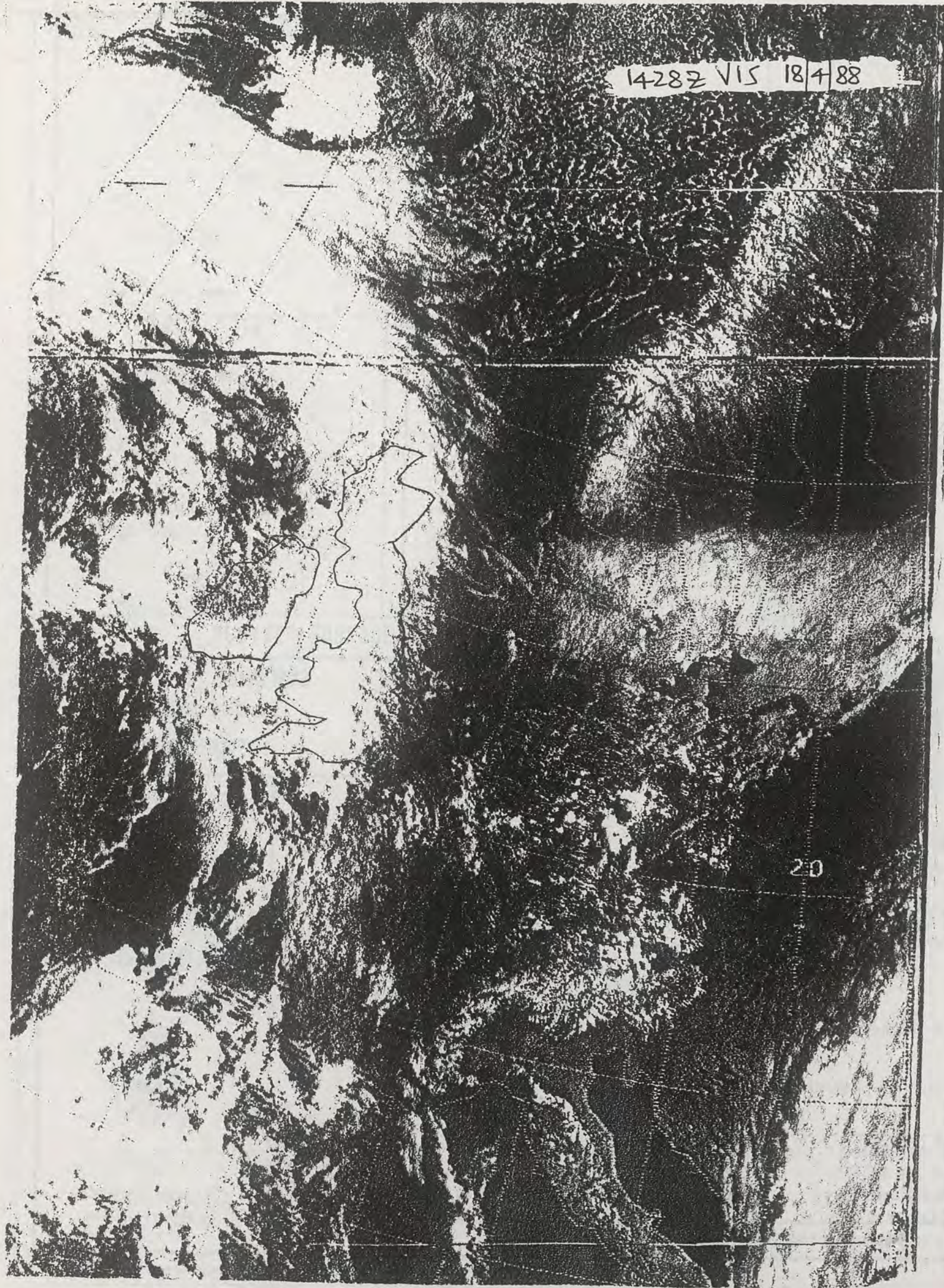
Highest maximum	: 21.3°C Coningsby (Lincs)
Lowest maximum	: 4.6°C Fair Isle
Lowest minimum	: 2.6°C Lerwick (Shetland)
Lowest grass minimum	: 0.6°C Church Fenton (Yorkshire)
Most rain (24 hours from 0900 GMT)	: 50.8 mm Leuchars (Fife)
Most sun	: 7.5 hours Lowestoft (Suffolk)

#### DAILY WEATHER SUMMARY



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200 18th April 1988

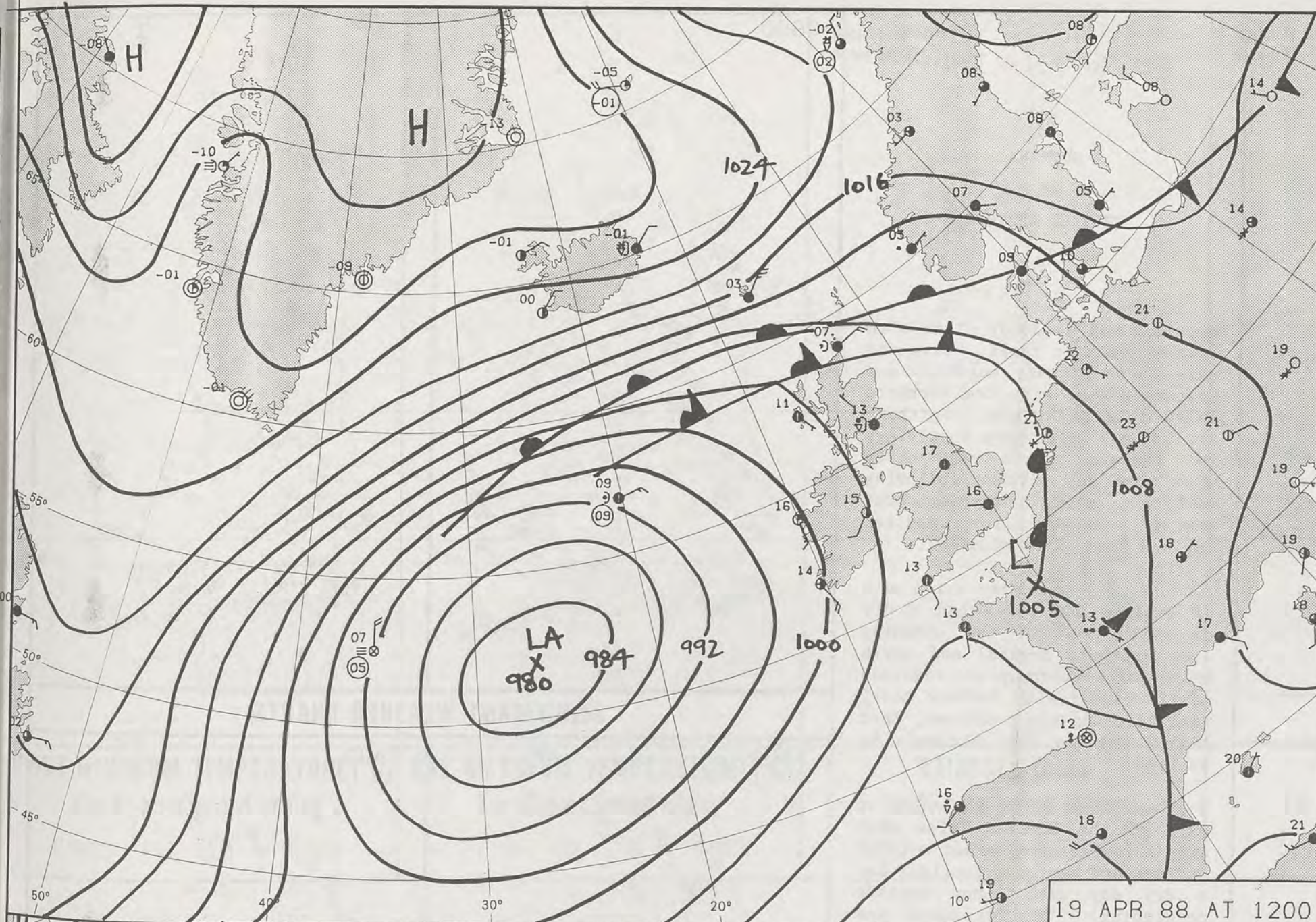
110°

110°

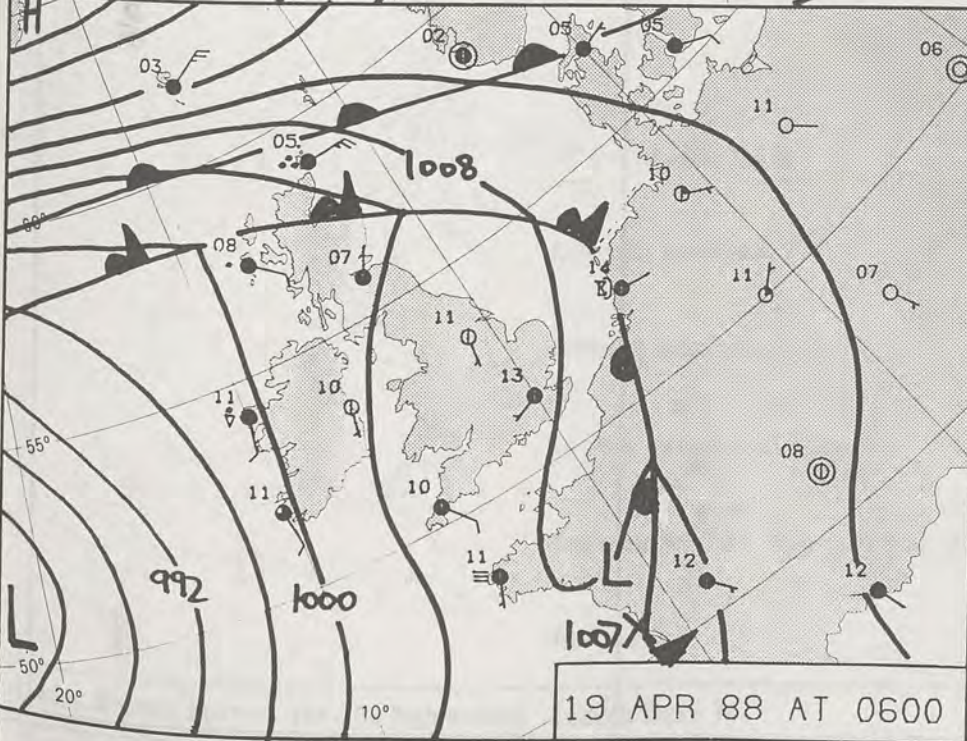
110°

110°

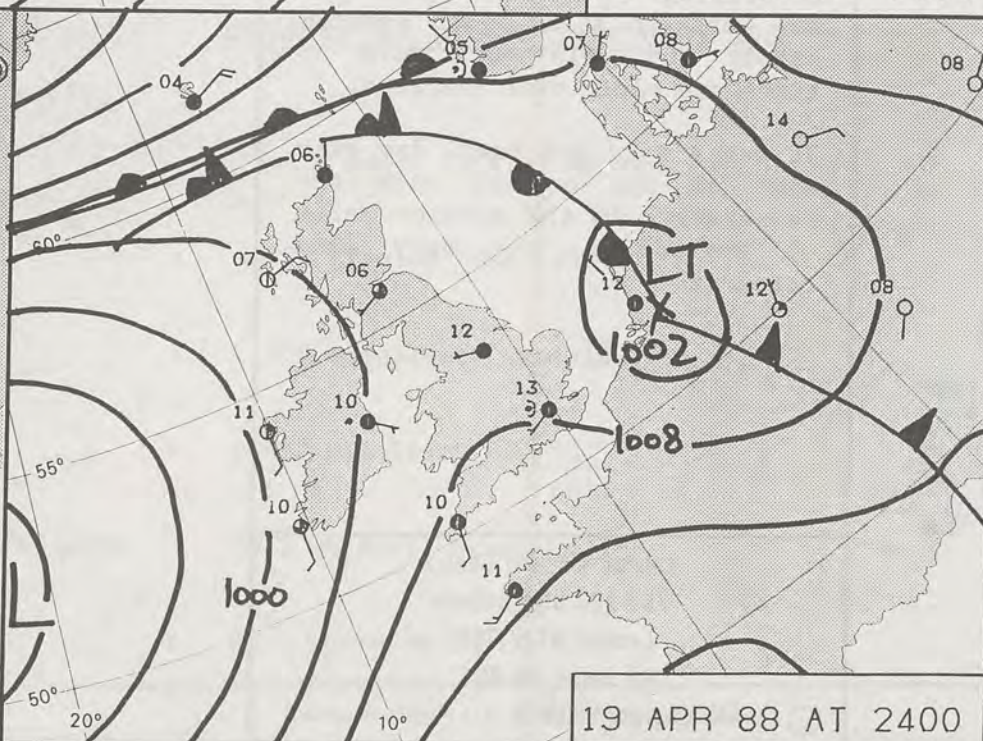
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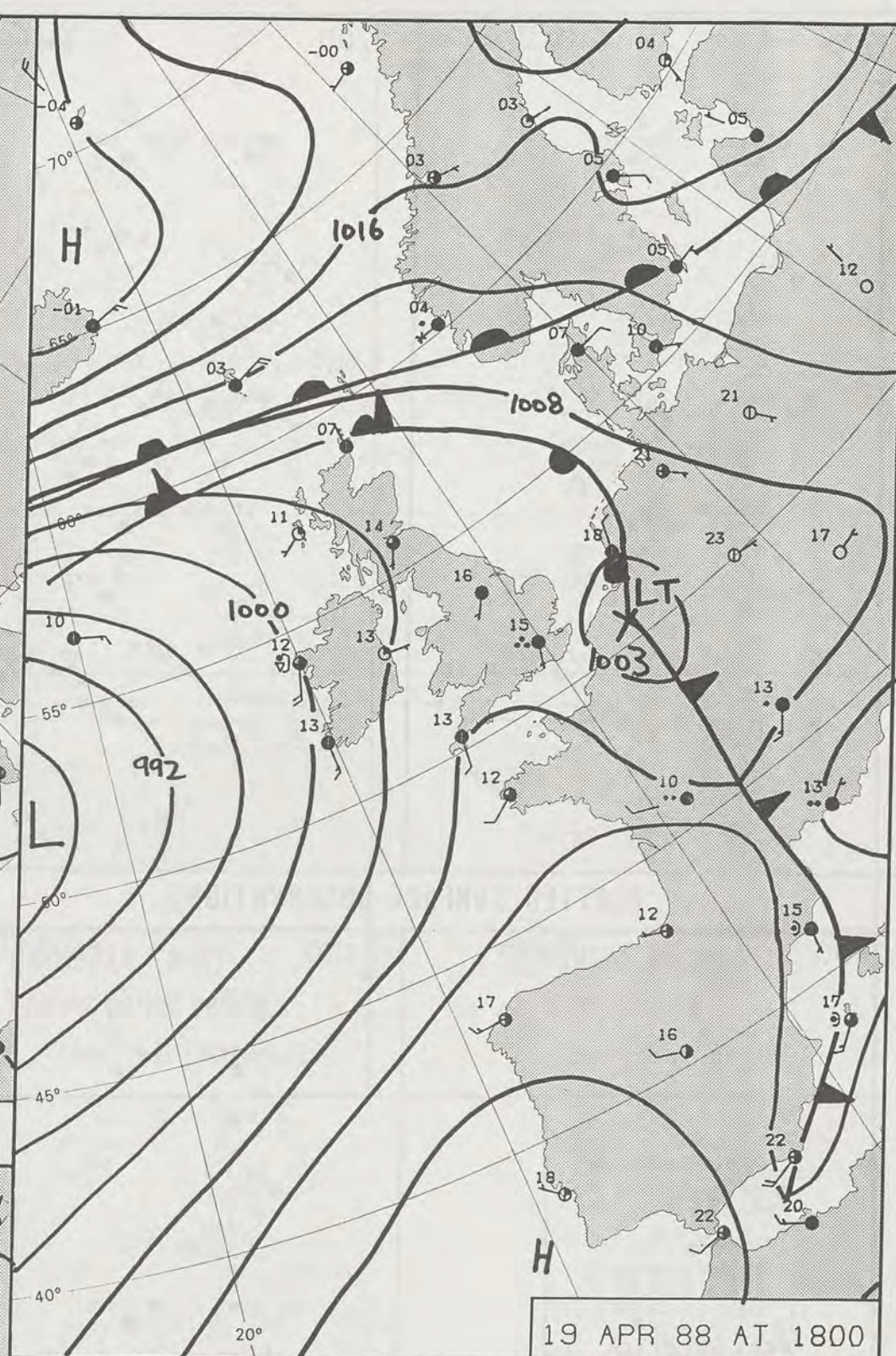
19 APR 88 AT 1200



19 APR 88 AT 0600



19 APR 88 AT 2400



19 APR 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

TUESDAY 19 APRIL 1988

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

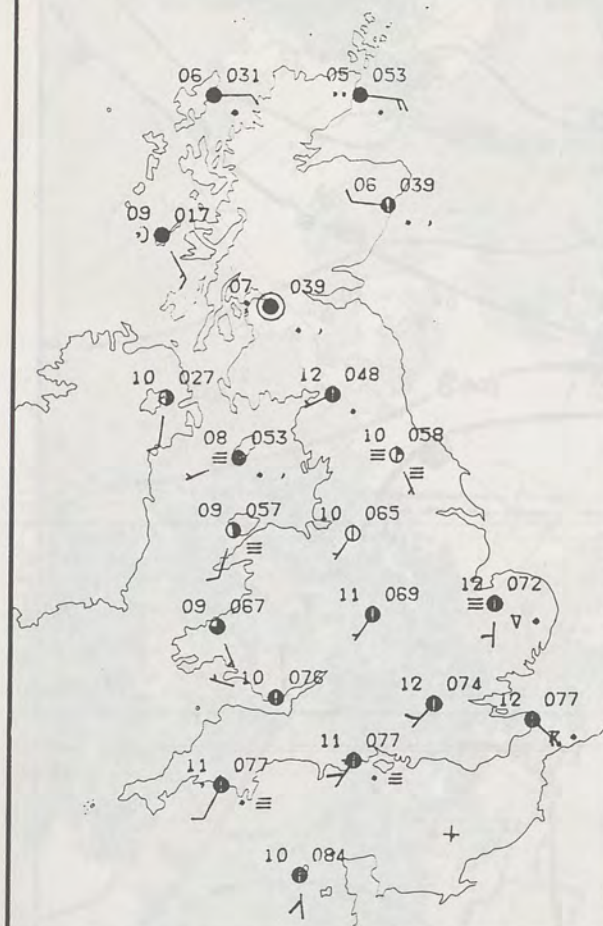
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Met Office  
- 4 MAY 1988  
OFFICE  
LIBRARY

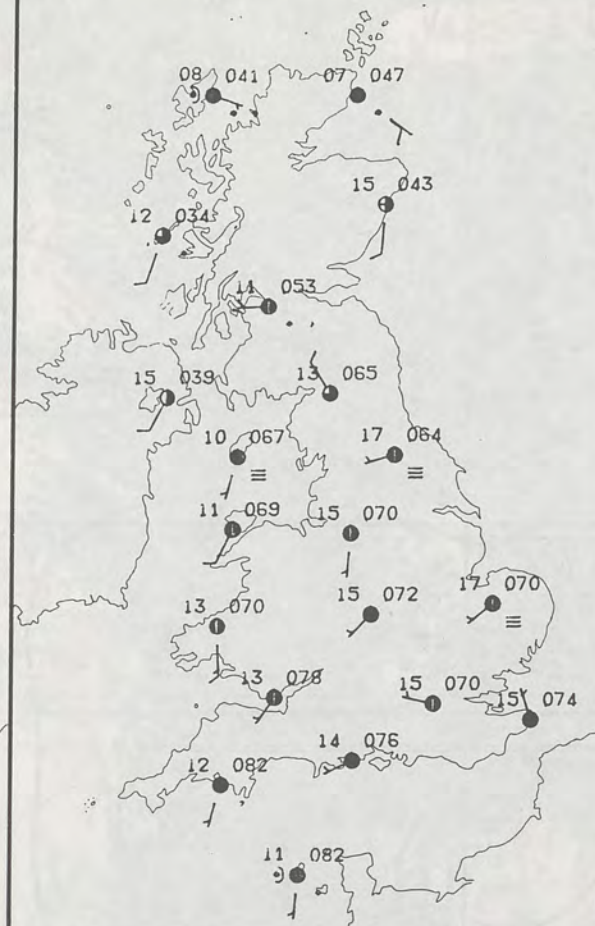
Warm front Cold front Occlusion



03 118

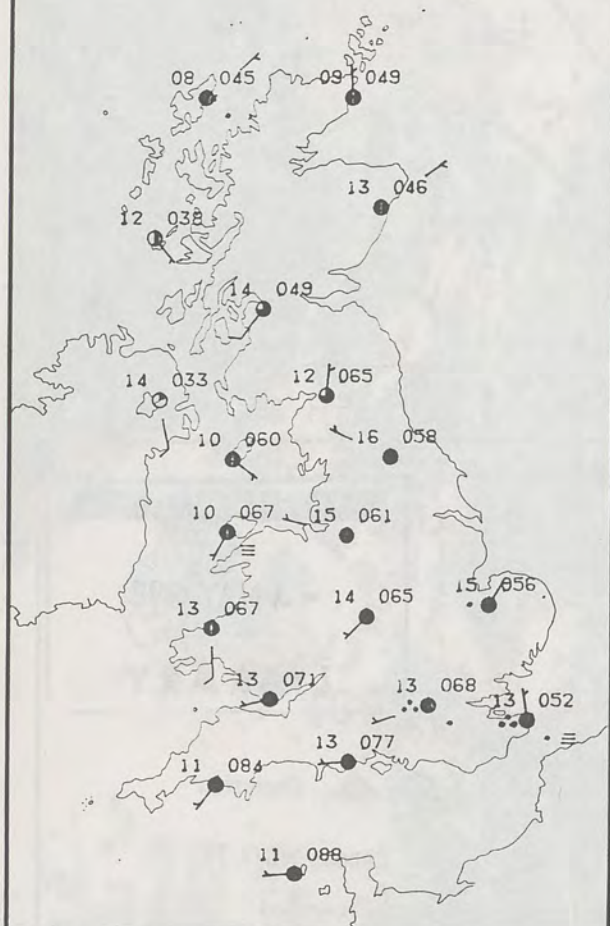


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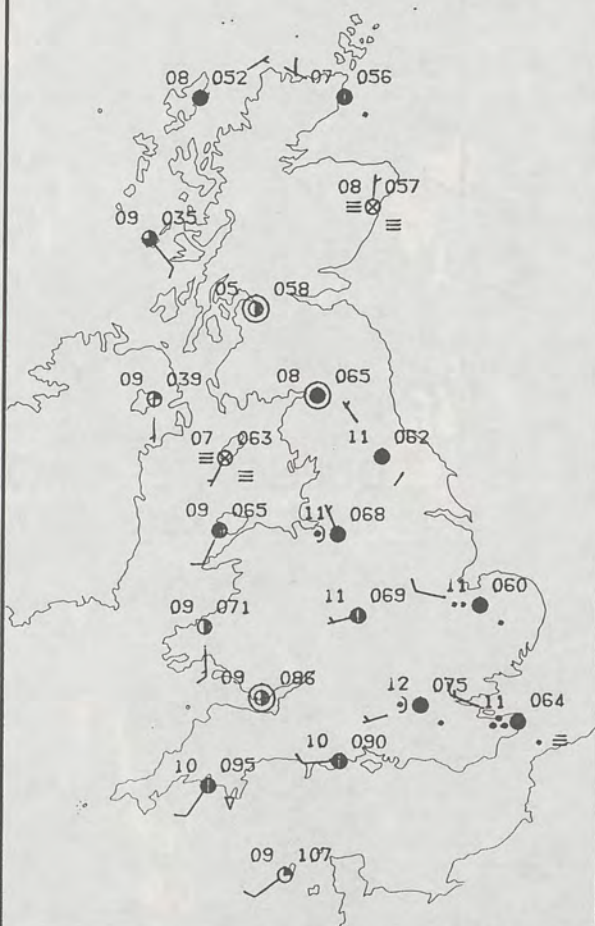
## 1800

04 085



2400

04 078



# SUMMARY OF TISH WEATHER

After a grey and misty start much of England and Wales had a dry day with most of the sunshine over northern England and North Wales but southern parts remained mostly cloudy with further heavy rain reaching the southeast, East Anglia and the East Midlands by evening.

It was a warm and humid day over most of the country with the temperature in the sunnier parts of England in the very warm category.

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

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1200



## 1800

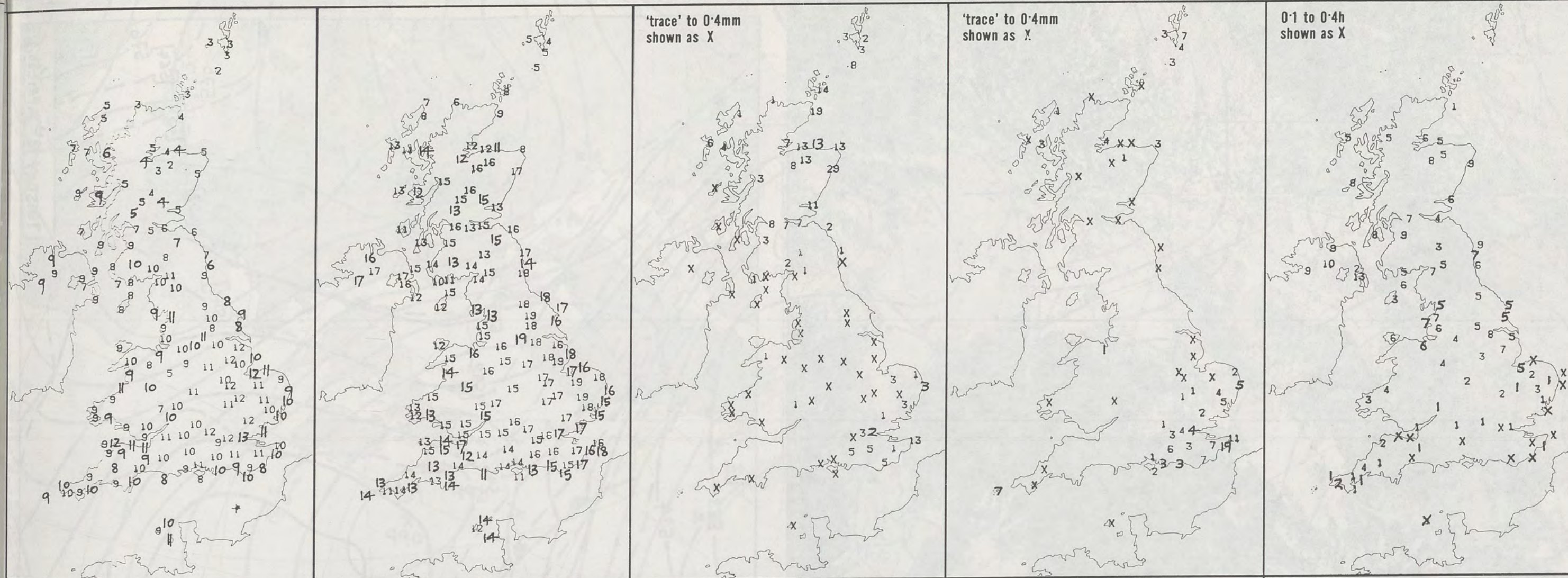
~~\*~~



2400

A blank map of the British Isles, including Great Britain and Ireland. Five sets of three horizontal lines are placed on the map to indicate specific locations: one on the northeast coast of Scotland, one on the east coast of Scotland, one in the central Highlands, one on the west coast of Scotland, and one on the east coast of England.





NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 19 APR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 19 APR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 19 APR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 19 APR 88	SUNSHINE (hours) Dawn to dusk 19 APR 88
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#### EXTREMES FOR TUESDAY 19TH APRIL 1988

Highest maximum	: 19.3°C Leeds Weather Centre
Lowest maximum	: 4.2°C Lerwick (Shetland)
Lowest minimum	: 1.9°C Glenlivet (Grampian)
Lowest grass minimum	: 0.2°C Glenlivet
Most rain (24 hours from 0900 GMT)	: 26.3 mm Anvil Green (Kent)
Most sun	: 13.0 hours Belfast

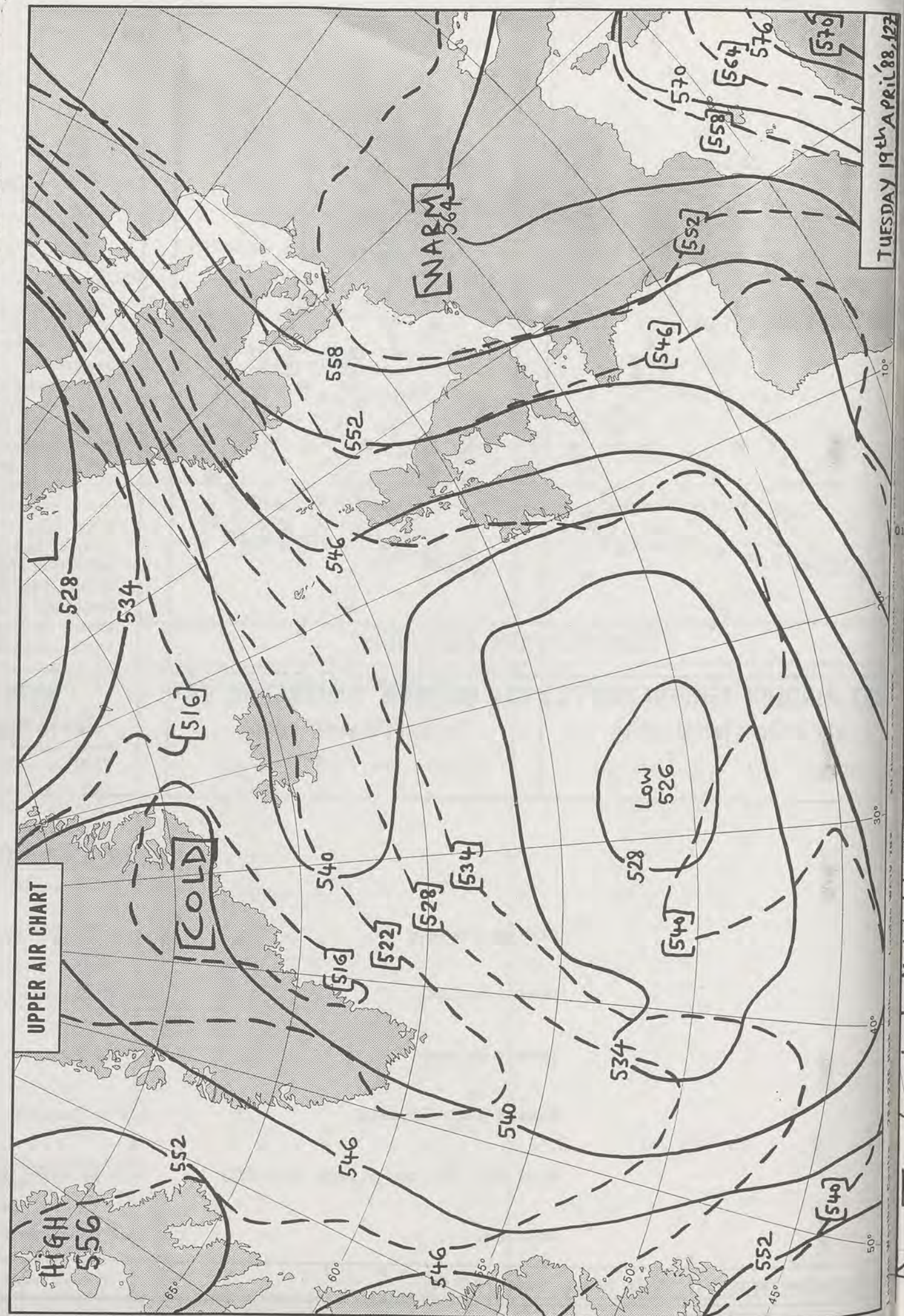
#### DAILY WEATHER SUMMARY



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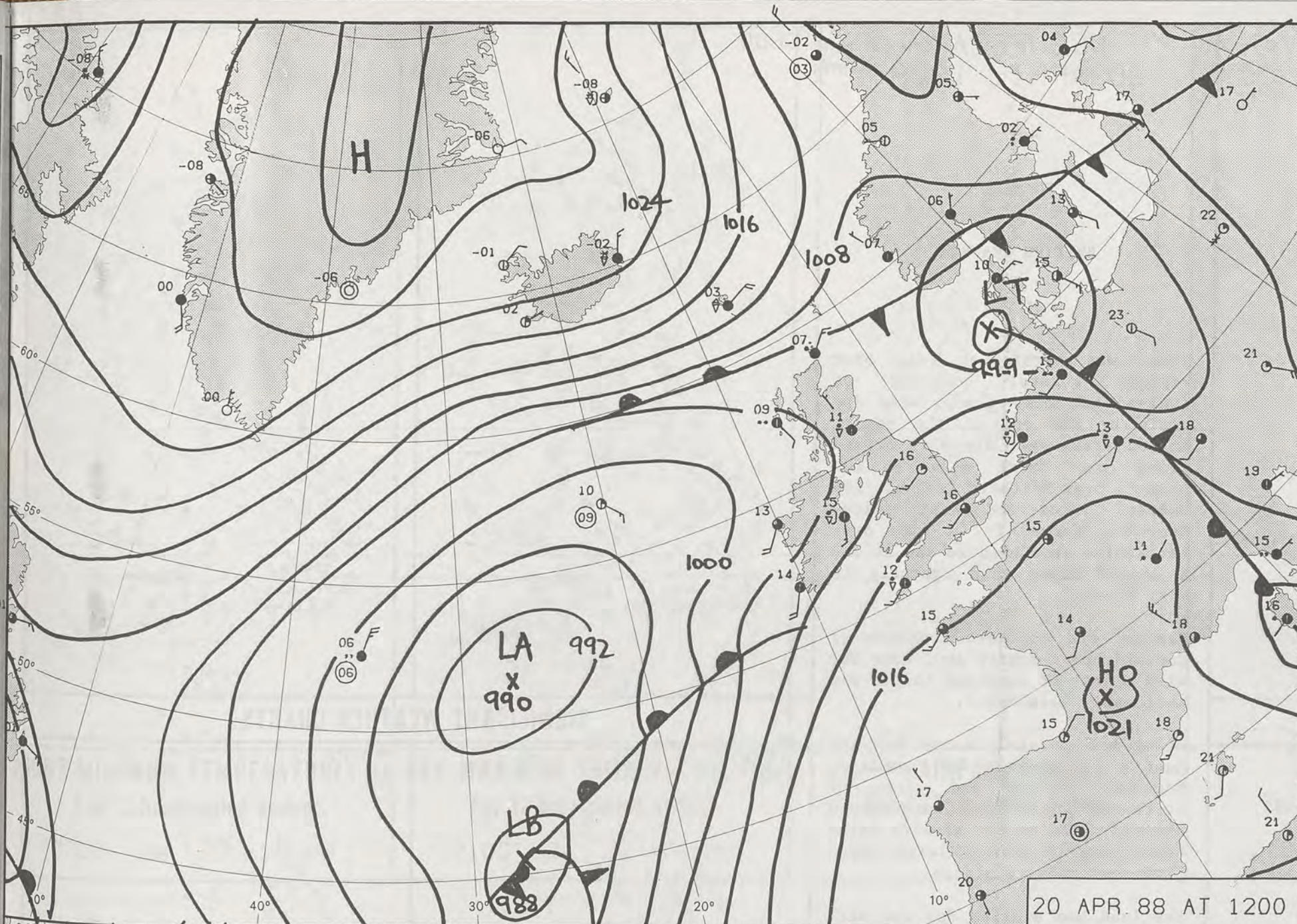


0932Z IR 19/4/88

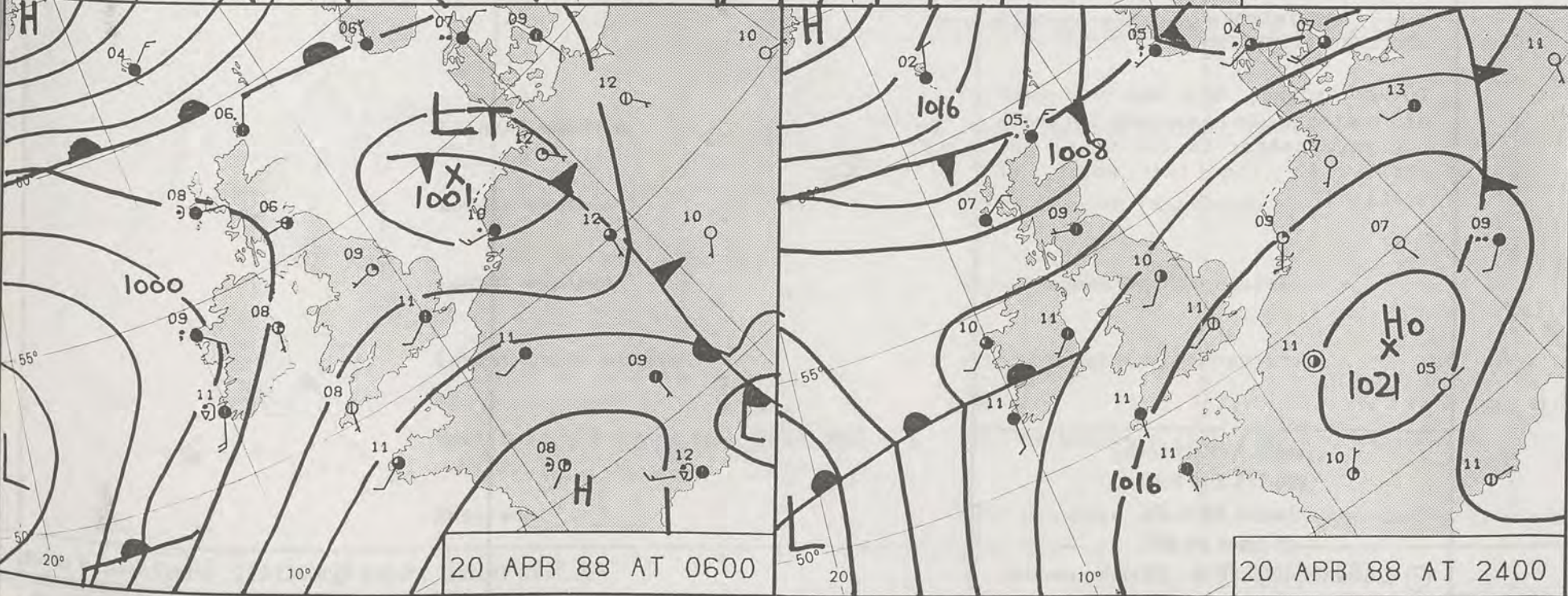




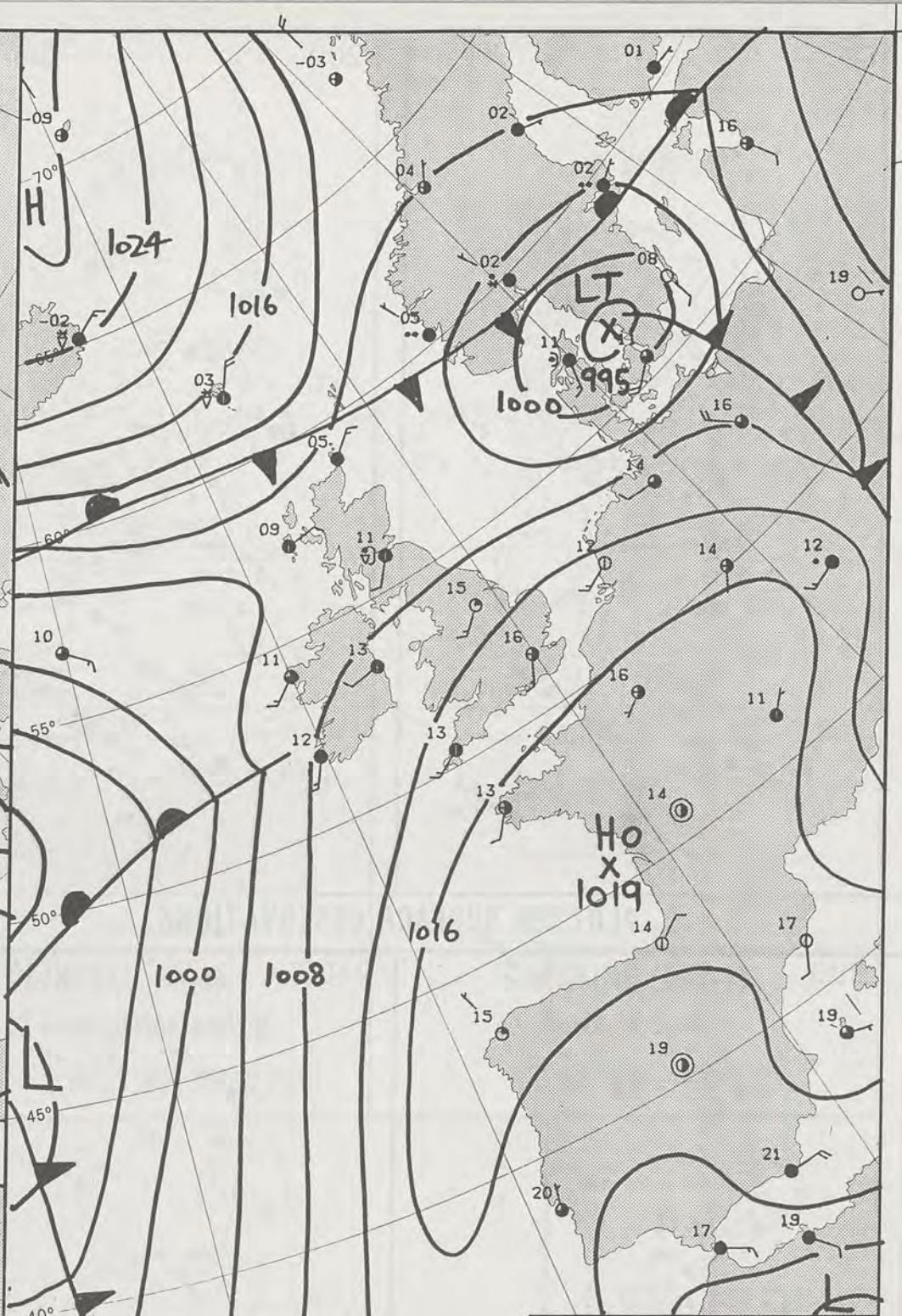
TUESDAY 19th APRIL 1988 12Z



20 APR 88 AT 1200



20 APR 88 AT 0600



20 APR 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR



WEDNESDAY 20 APRIL 1988

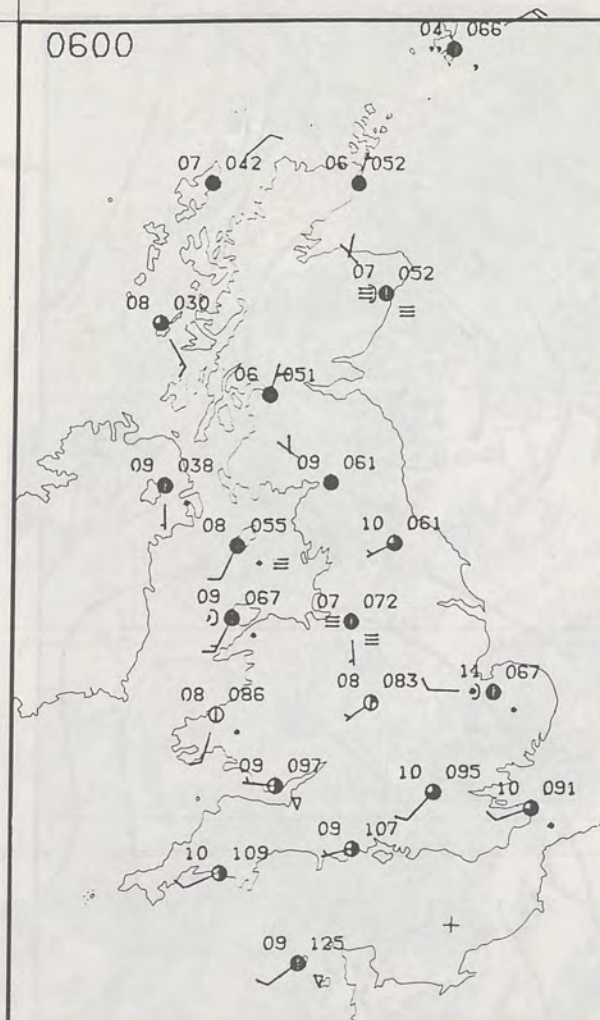
Warm front Cold front Occlusion

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

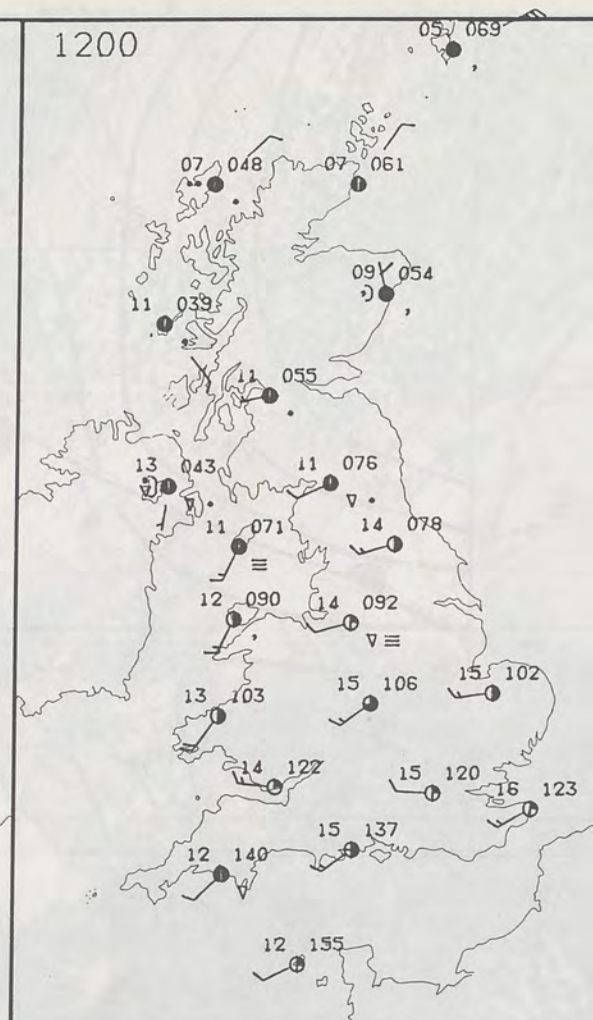
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0600



1200

WEDNESDAY  
20 APRIL 1988SUMMARY  
OF  
BRITISH WEATHER

There was persistent rain over eastern coastal counties of England but most places were dry again by the end of the night. Inland areas were dry with broken cloud but there were a few showers over Northern Ireland, the Western Isles and West Wales. Some fog formed for a time over Lancashire and Cheshire and it was a cooler night than recently in many areas.

Central and southern counties of England had a mostly dry, warm day with plenty of sunshine and it was noticeably less humid.

Wales had a fairly sunny day and just a few showers but Scotland, Northern Ireland and parts of northwest England had widespread showers, some of the showers being heavy and thundery with some prolonged rain in places.

Shetland had a drier day but with a persistent and cold northeasterly wind.

It was another warm day over much of southern and eastern Britain but more breezy in the west, and chilly in the far north of Scotland.

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

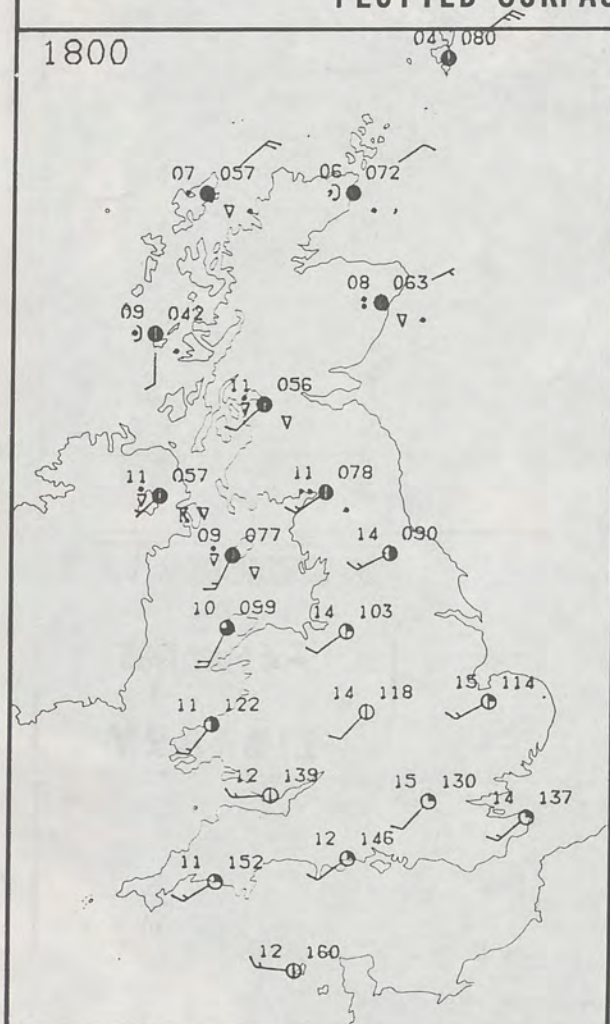


1200

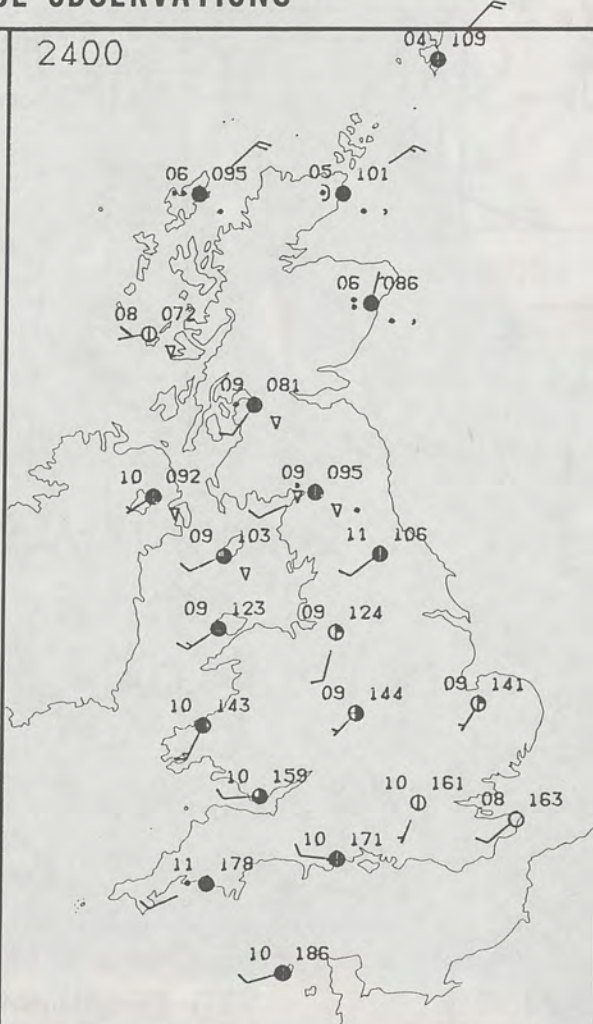


## PLOTTED SURFACE OBSERVATIONS

1800



2400

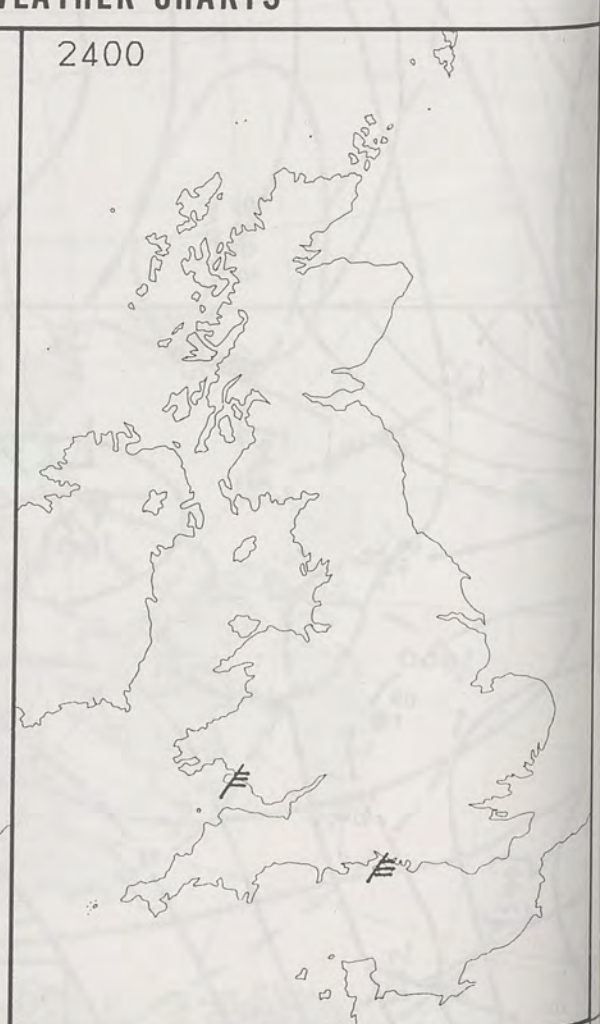


## SIGNIFICANT WEATHER CHARTS

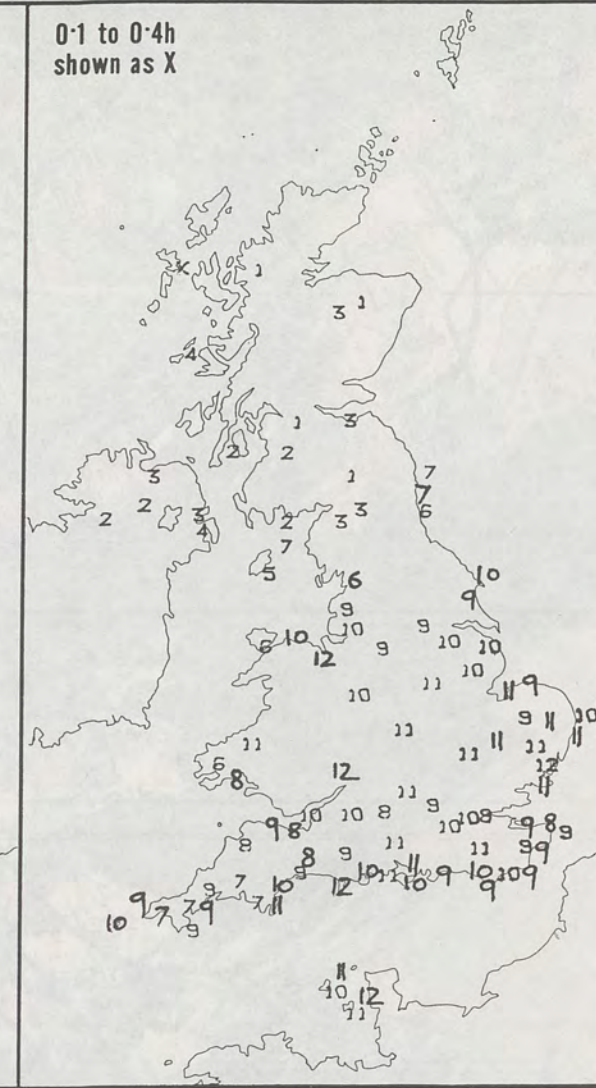
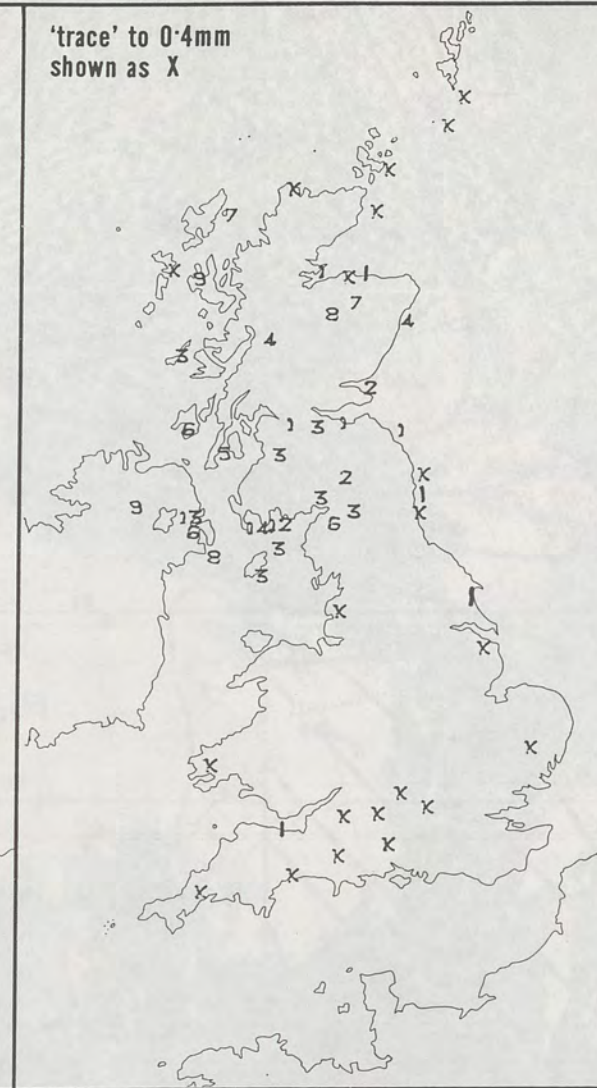
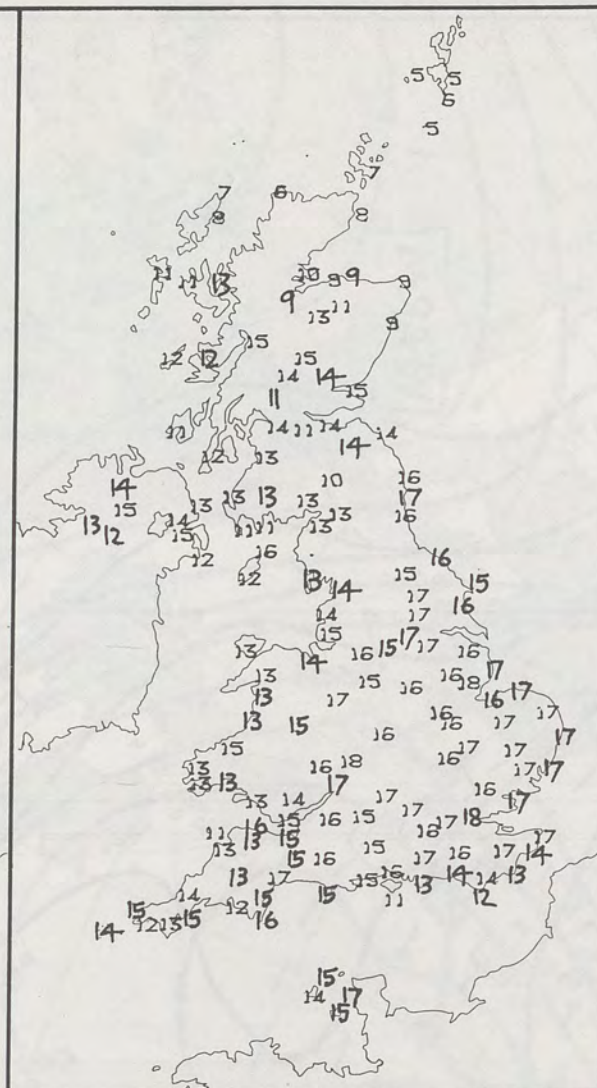
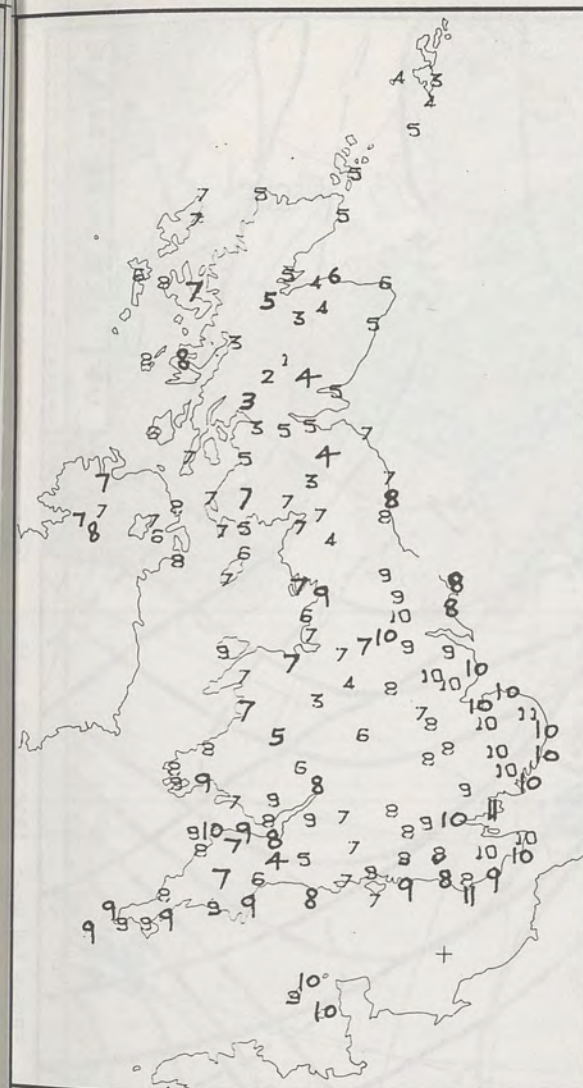
1800



2400







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

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

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

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

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

**EXTREMES FOR WEDNESDAY 20TH APRIL 1988**

Highest maximum : 18.1°C London Weather Centre

Lowest maximum : 4.9°C Lerwick (Shetland)

Lowest minimum : 0.6°C Tummel Bridge (Tayside)

Lowest grass minimum : -2.1°C Shawbury (Shropshire)

Most rain (24 hours from 0900 GMT) : 17.3 mm Whithorn (Dumfries and Galloway)

Most sun : 12.0 hrs Wattisham (Suffolk) and Moel-y-Crio (Clwyd)

**DAILY  
WEATHER  
SUMMARY**

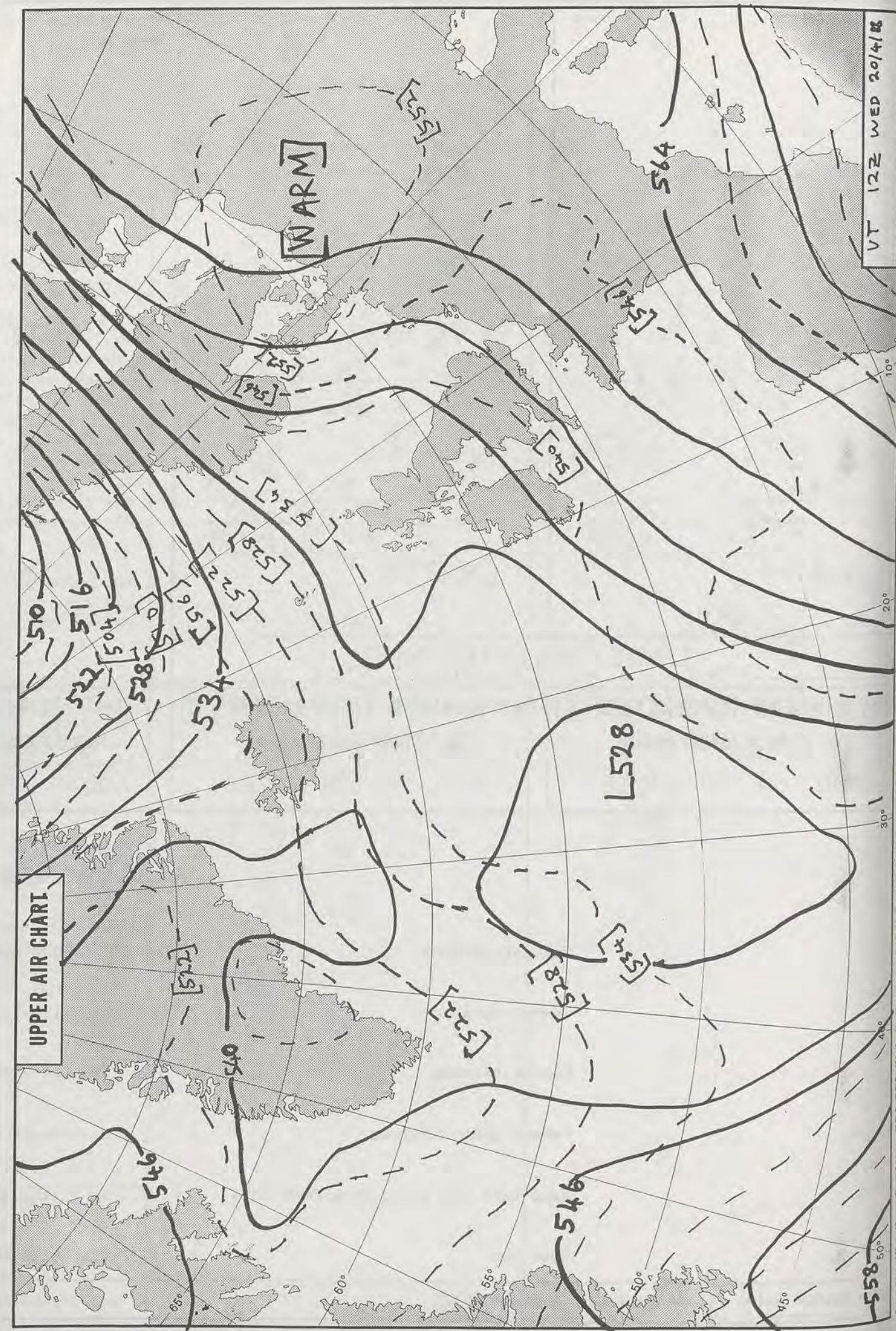


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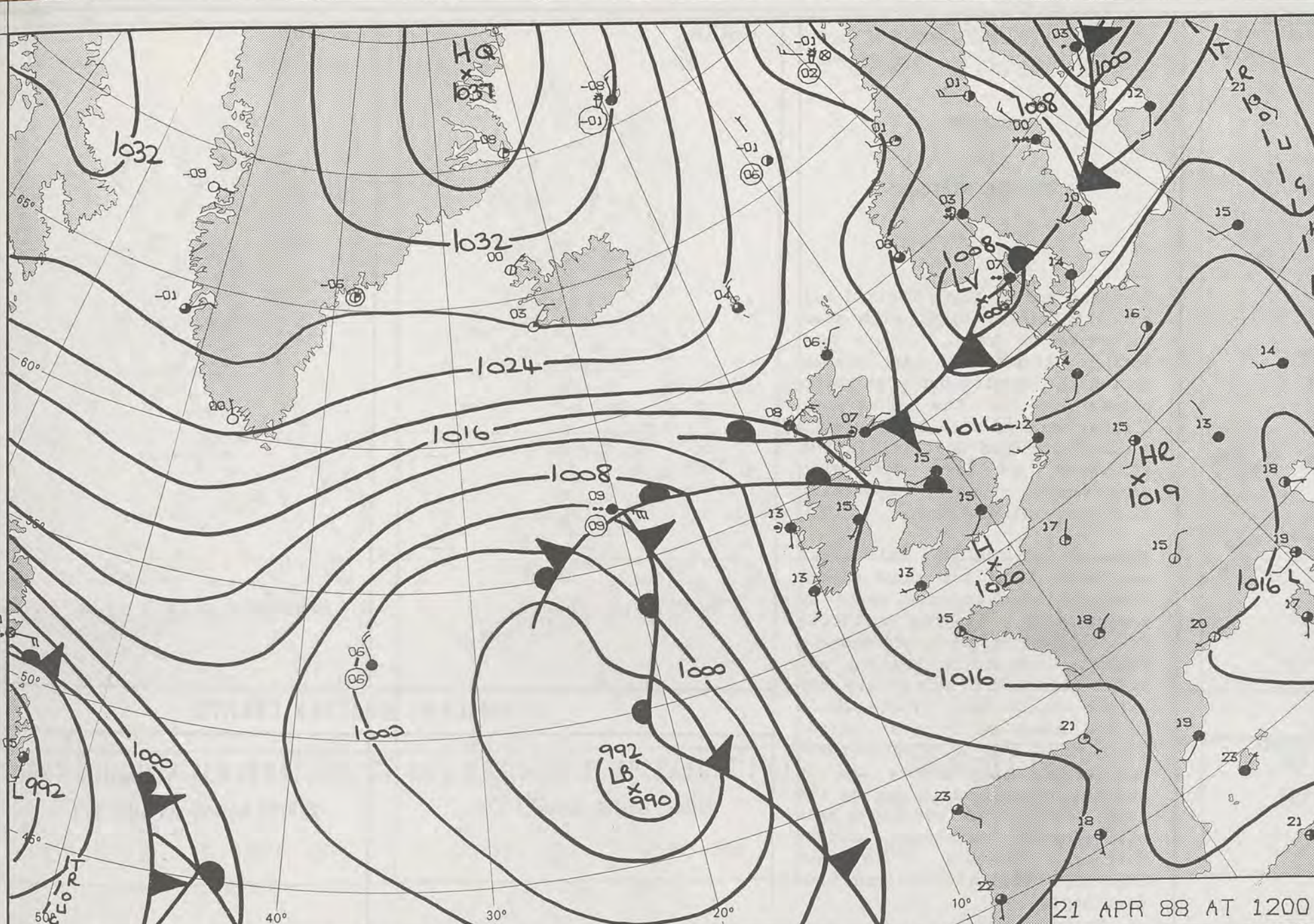
London Weather Centre 284-286 High Holborn London WC1V 7HX

All times are GMT

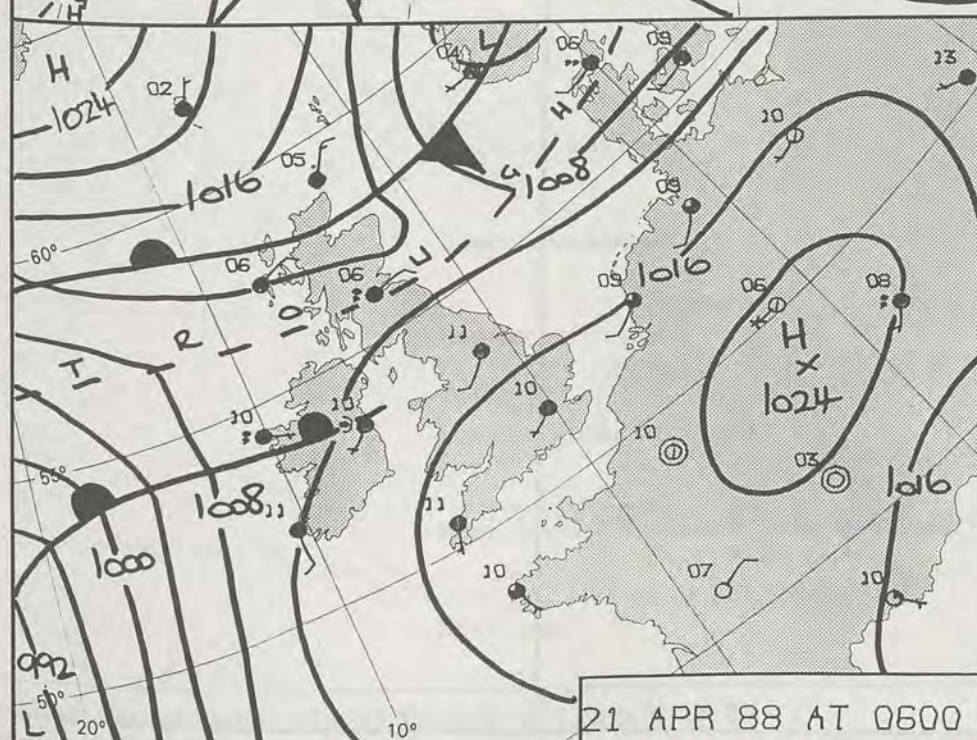




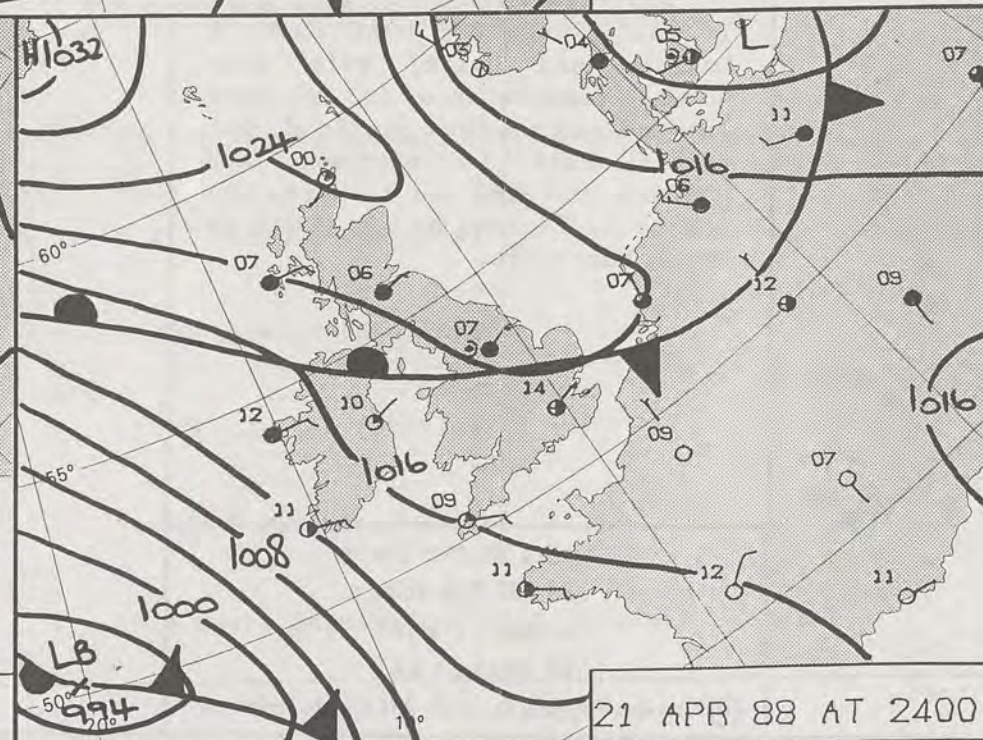




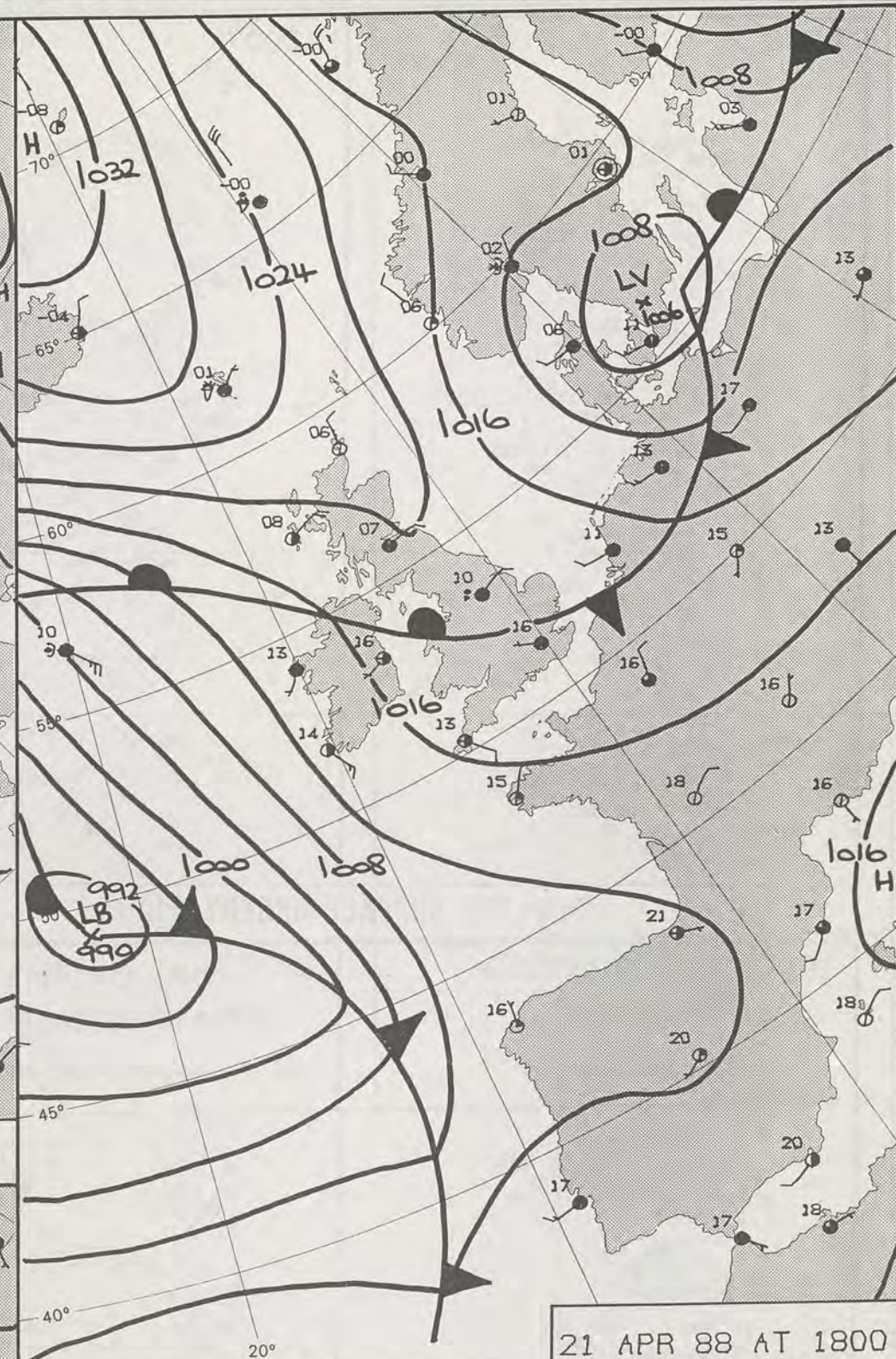
21 APR 88 AT 1200



21 APR 88 AT 0600






21 APR 88 AT 2400



21 APR 88 AT 1800

DUPLICATE ALSO  
 DAILY WEATHER SUMMARY  
 NOT FOR LOAN FOR  
 THURSDAY 21 APRIL 1988

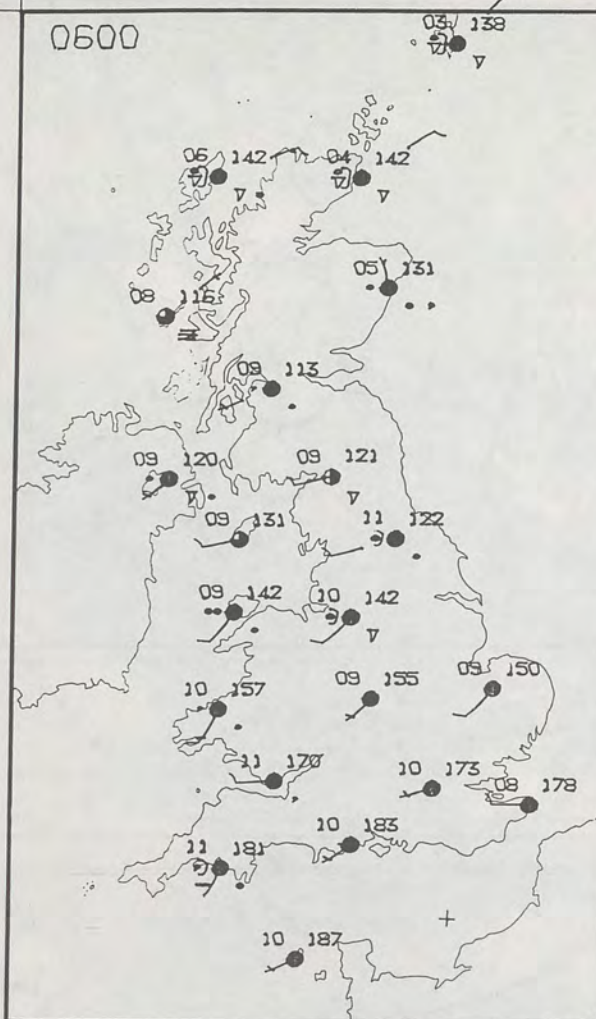
 Warm front
  Cold front
  Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX  
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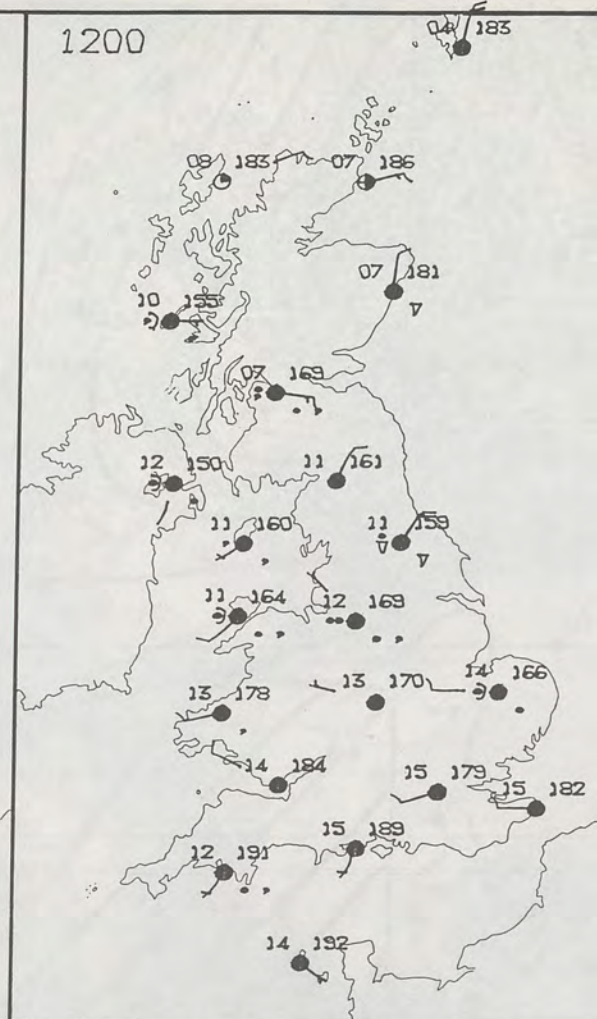
METEOROLOGICAL OFFICE  
 - 4 MAY 1988  
 LIBRARY



0600



1200



THURSDAY  
21 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

Scotland and Northern Ireland had a mostly cloudy night with some outbreaks of rain. There was further light rain in places during the morning but most parts became dry in the afternoon. Clearer weather with sunny spells reached northern Scotland in the afternoon, but there were also some wintry showers, especially in Orkney and Shetland.

England and Wales had clear spells at first but cloud spread from the west to most parts by the morning, bringing a little rain to some northern and western regions. Much of England and Wales then had a mainly dry but rather cloudy day. There was a little sunshine in most parts, the best of the sun near southern and southeastern coasts and in the Channel Islands. During the late afternoon and evening a band of showers developed across Northern Ireland, northwest England, the North Midlands and East Anglia.

It was a warm day over most of England and Wales, with near normal temperatures in Northern Ireland and western Scotland, but rather cold in northern and eastern Scotland and on North Sea coasts of England as far south as North Yorkshire.

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

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0600

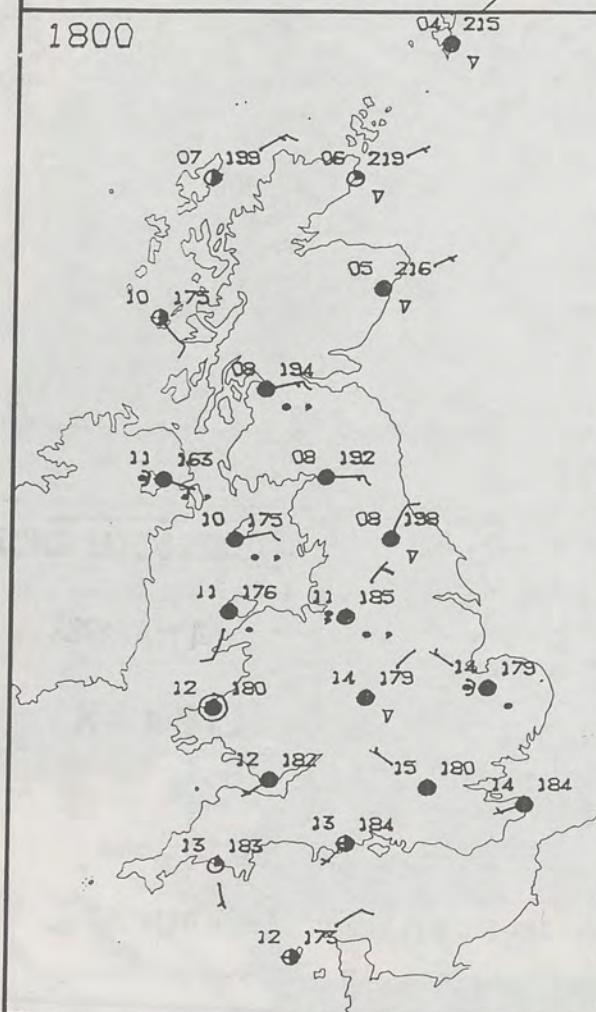


1200

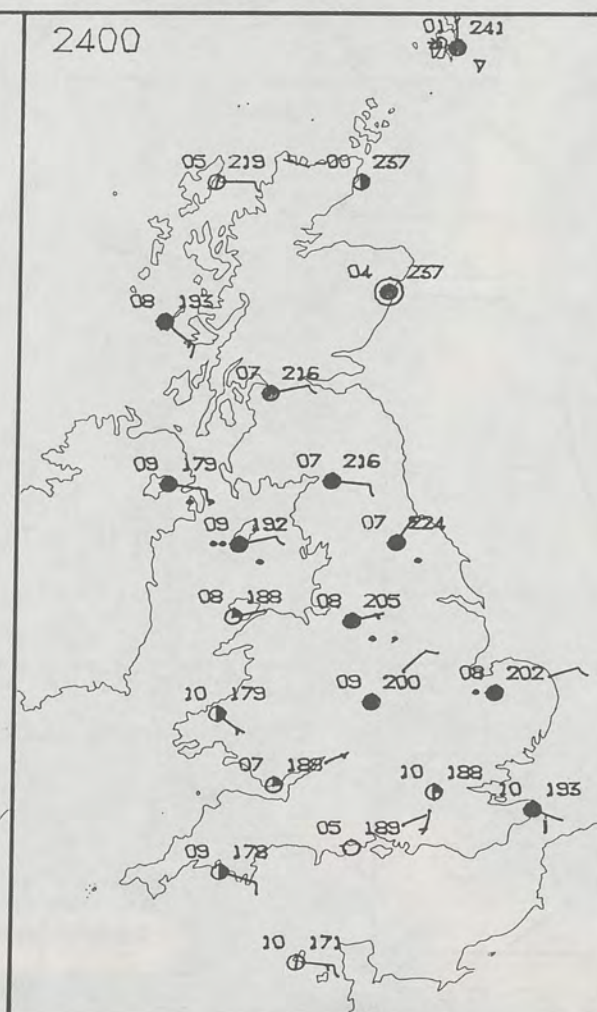


PLOTTED SURFACE OBSERVATIONS

1800



2400

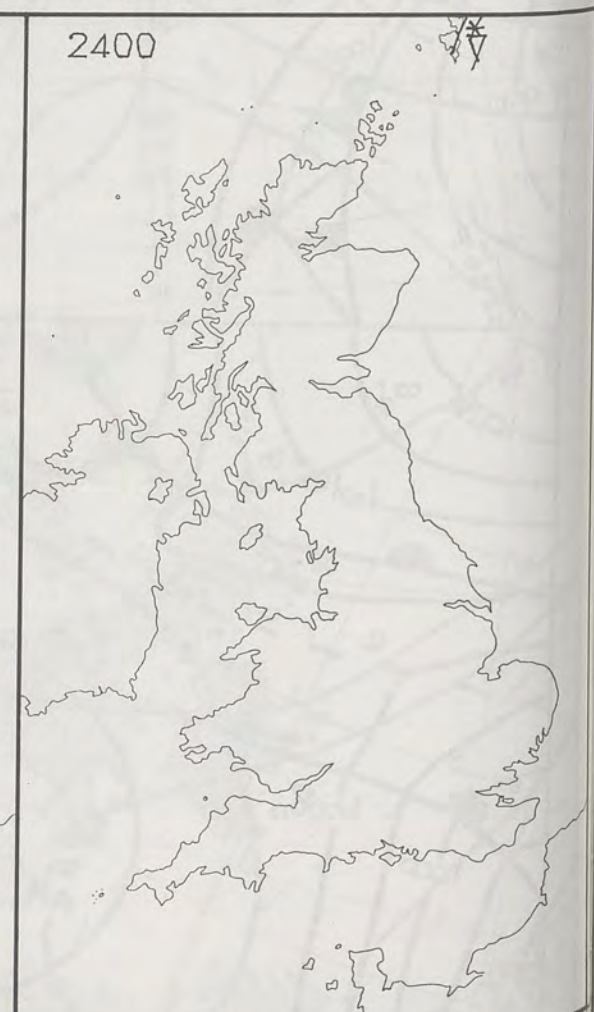


SIGNIFICANT WEATHER CHARTS

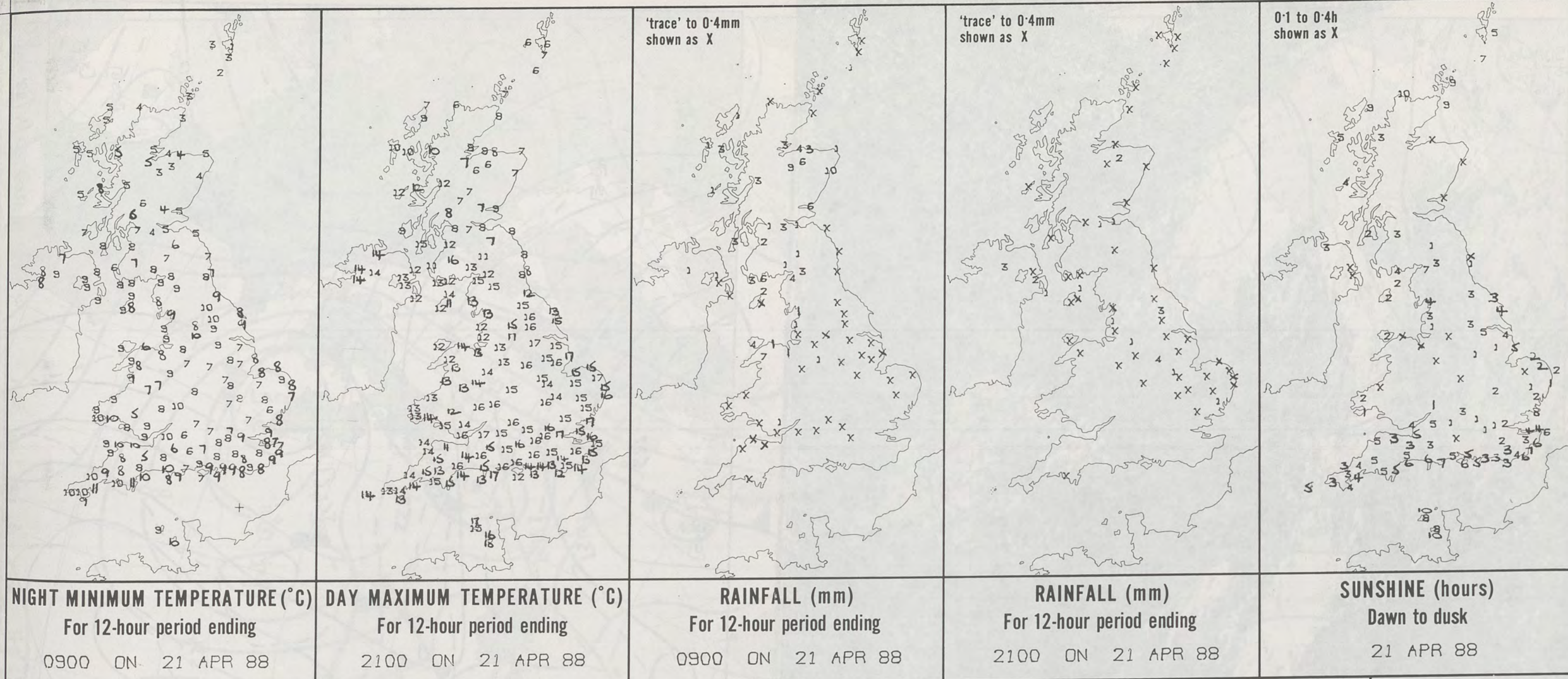
1800



2400







**EXTREMES FOR THURSDAY 21ST APRIL 1988**

Highest maximum	:	18.1°C Jersey/St Helier (Channel Islands)
Lowest maximum	:	5.7°C Foula (Shetlands)
Lowest minimum	:	1.2°C Lerwick (Shetlands)
Lowest grass minimum	:	-1.1°C Lerwick (Shetlands)
Most rain (24 hours from 0900 GMT)	:	5.6 mm Nottingham Weather Centre
Most sun	:	10.4 hours Jersey/St Helier (Channel Islands)

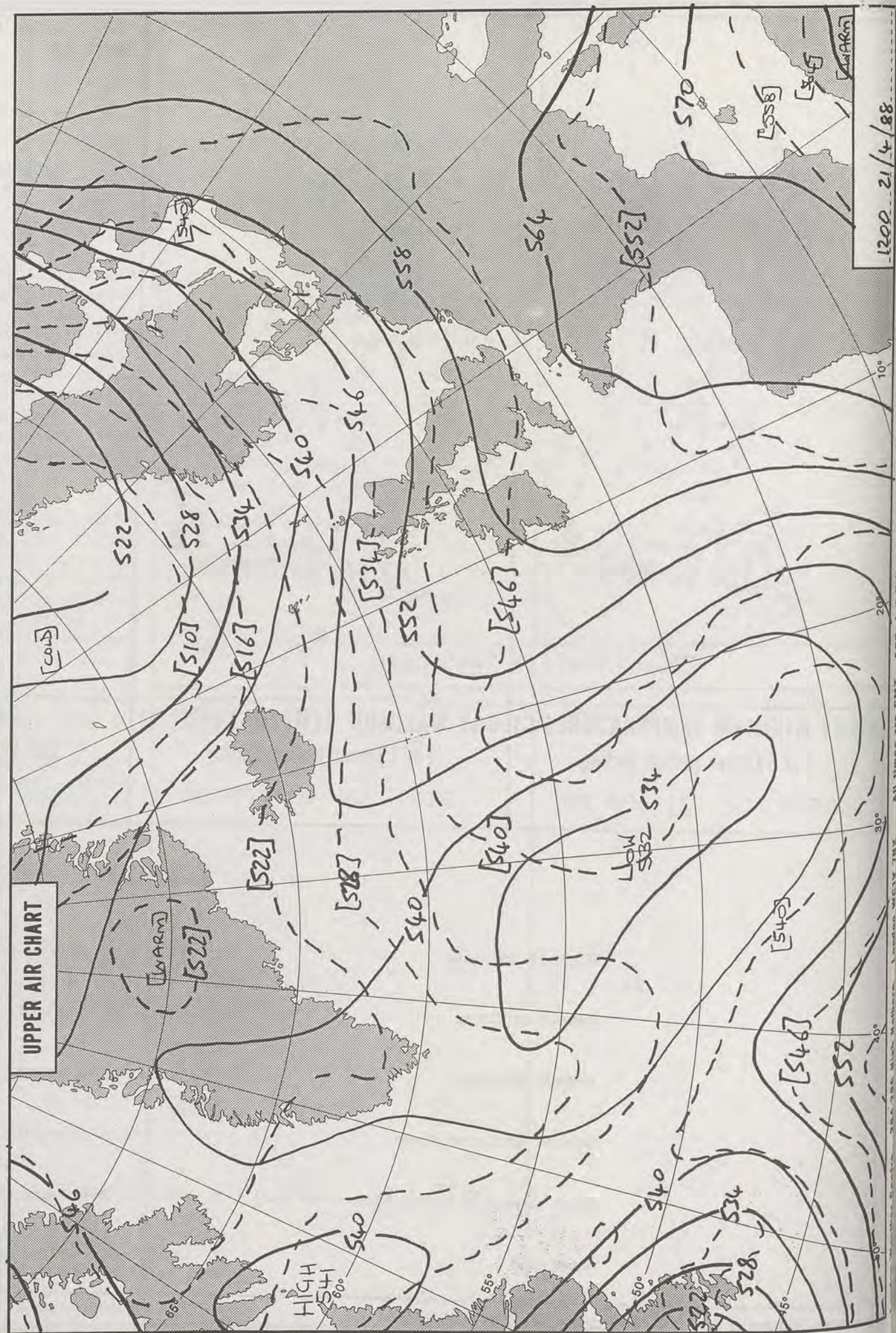
**DAILY  
WEATHER  
SUMMARY**



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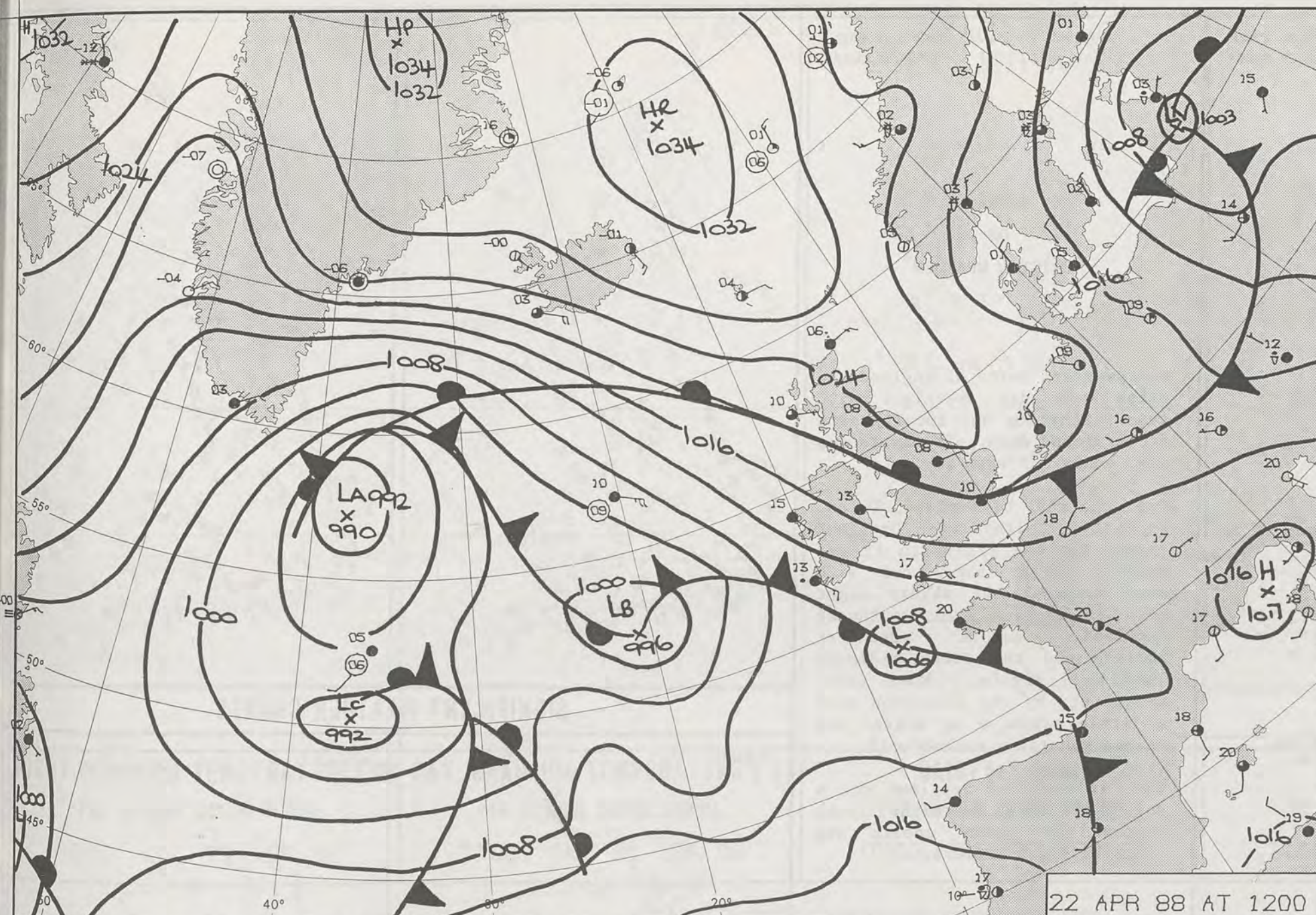


VISUAL  
 1537  
 21/4/88

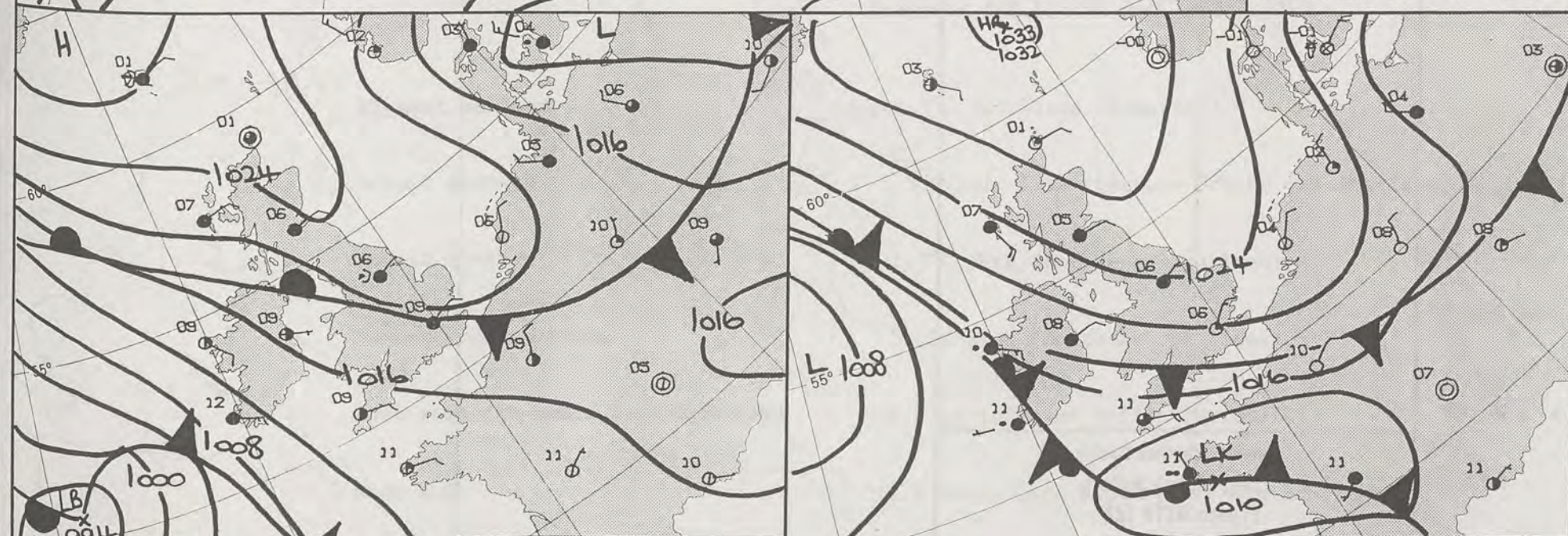




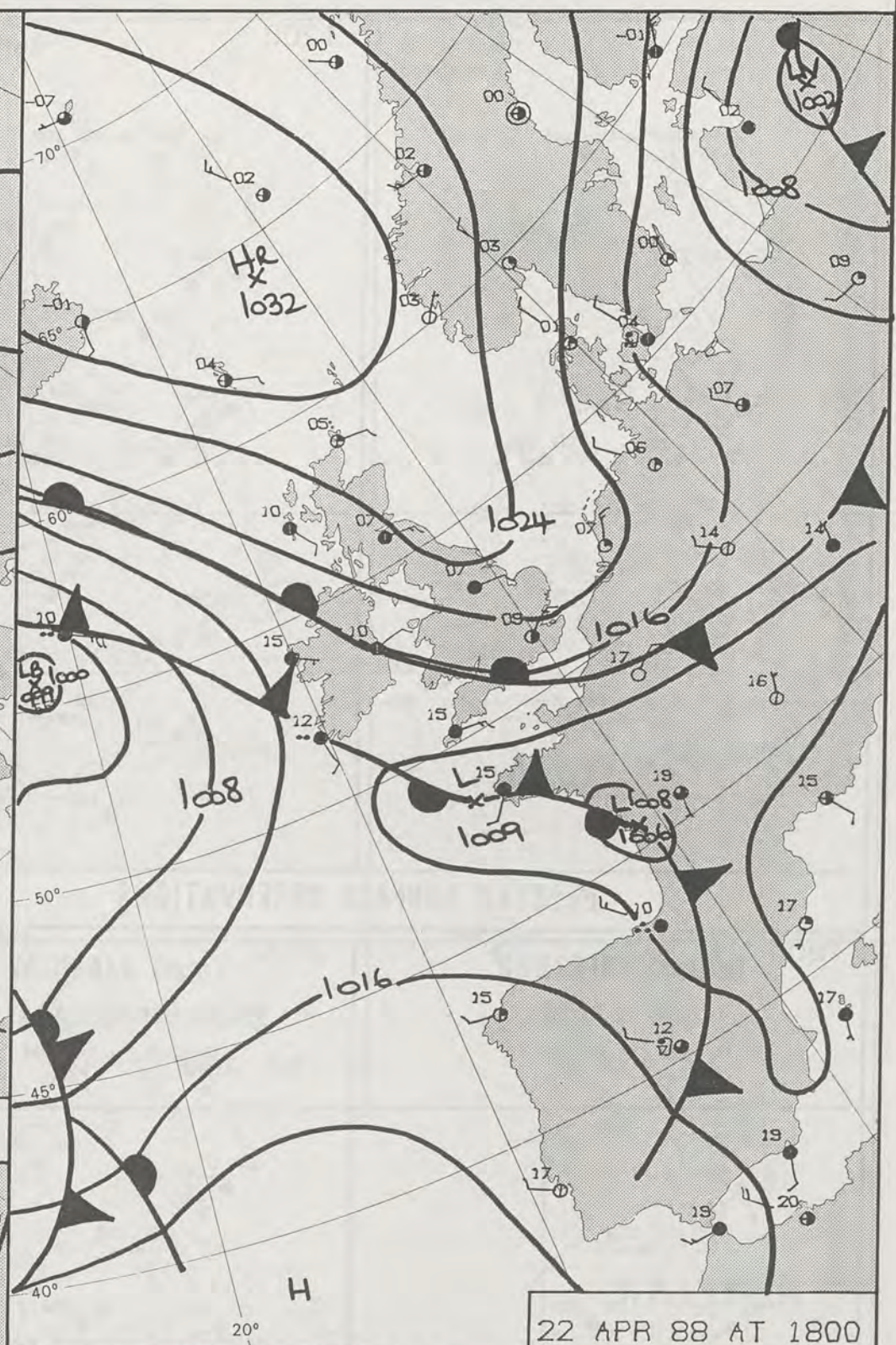
1200 21/4/88



22 APR 88 AT 1200



22 APR 88 AT 0600



22 APR 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

FRIDAY 22 APRIL 1988

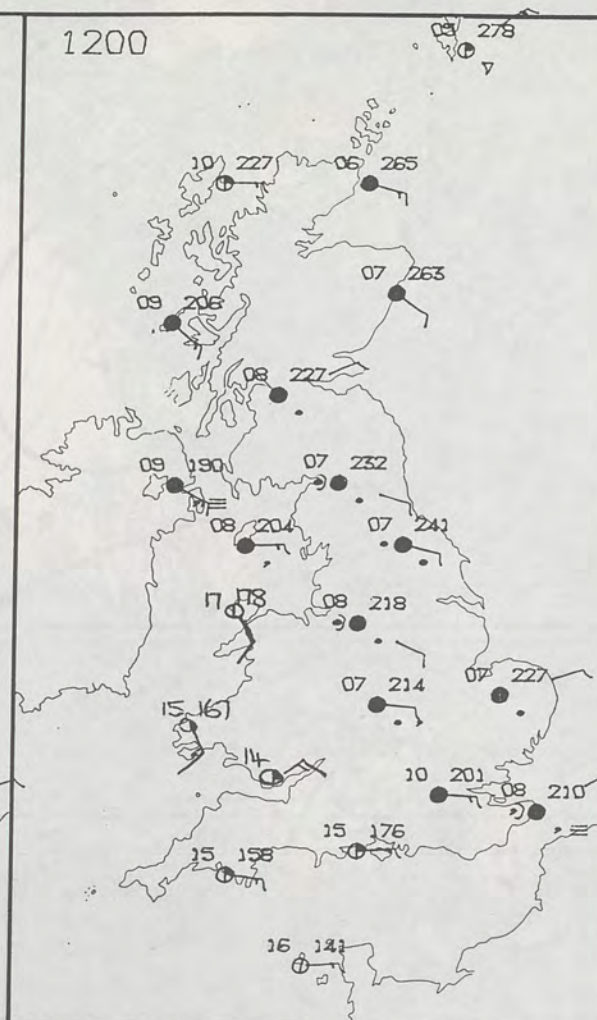
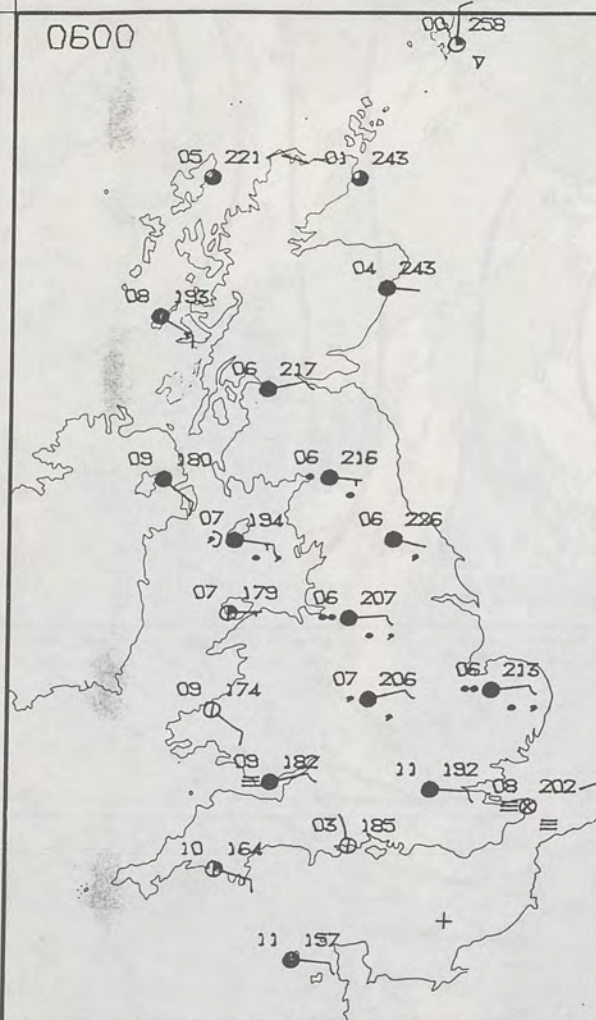
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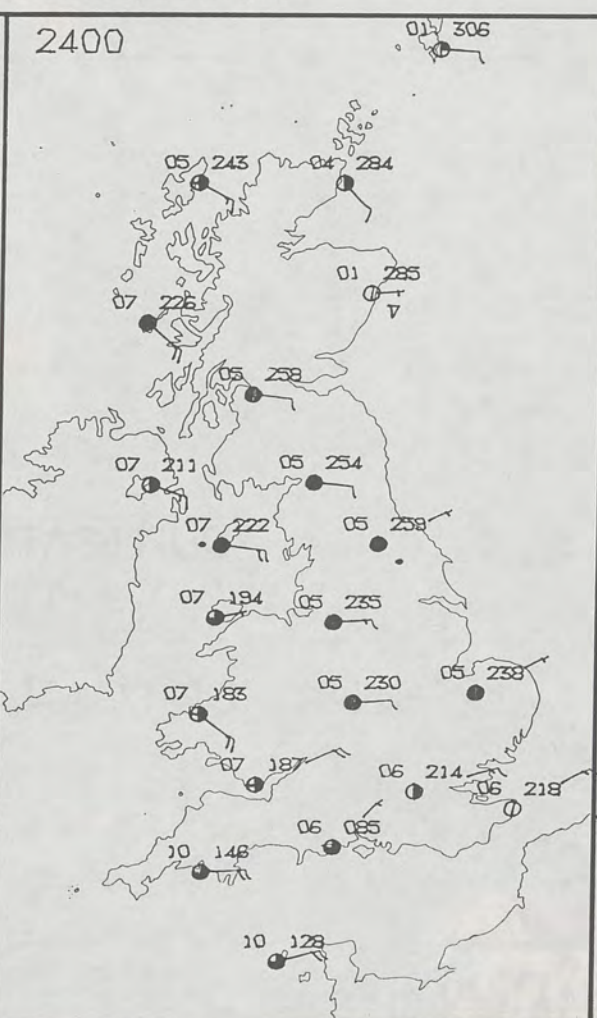
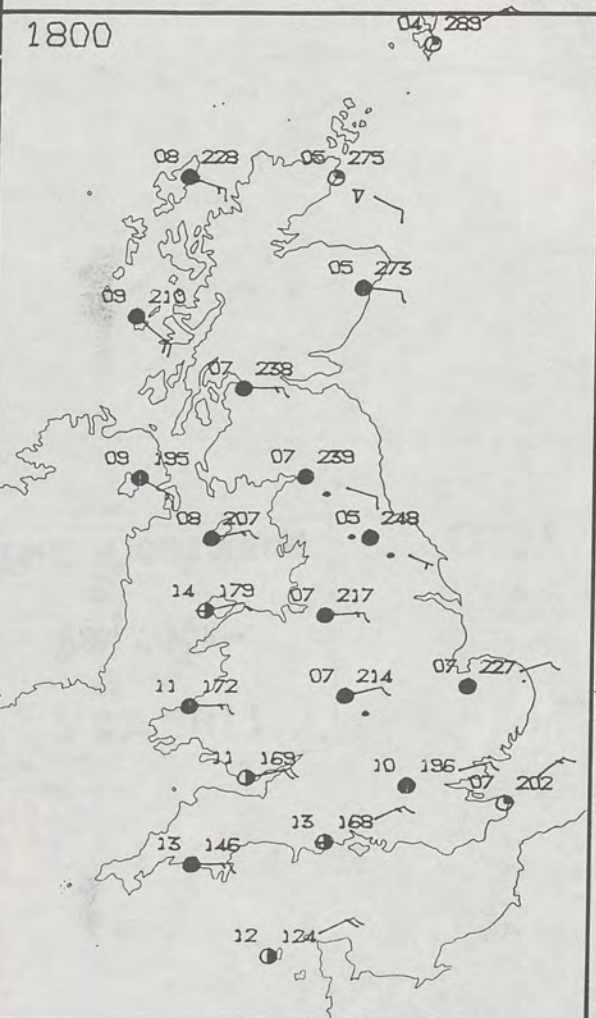
METEOROLOGICAL OFFICE  
- 4 MAY 1988  
LIBRARY

Warm front Cold front Occlusion





**PLOTTED SURFACE OBSERVATIONS**



**FRIDAY  
22 APRIL 1988**

**SUMMARY  
OF  
BRITISH WEATHER**

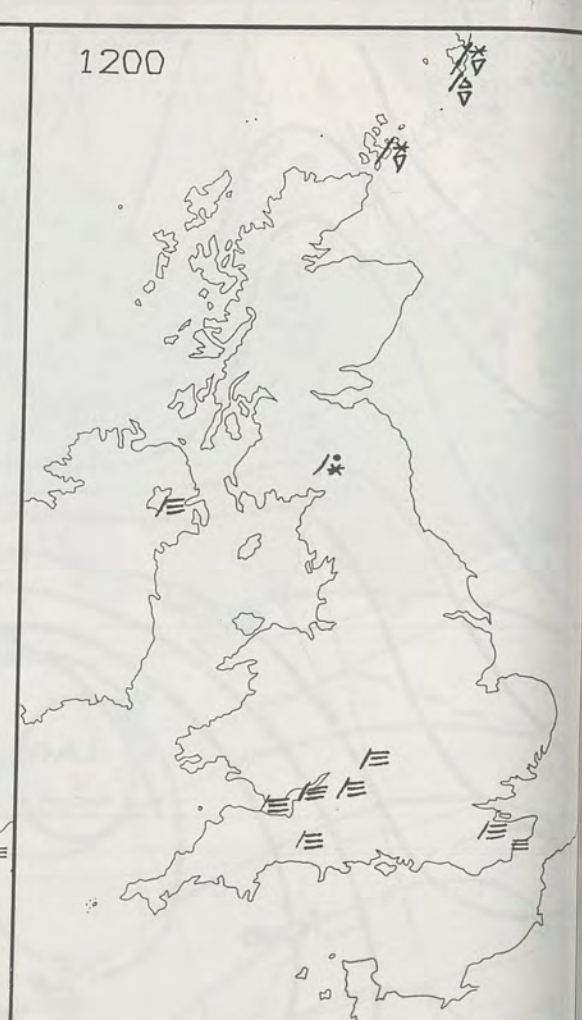
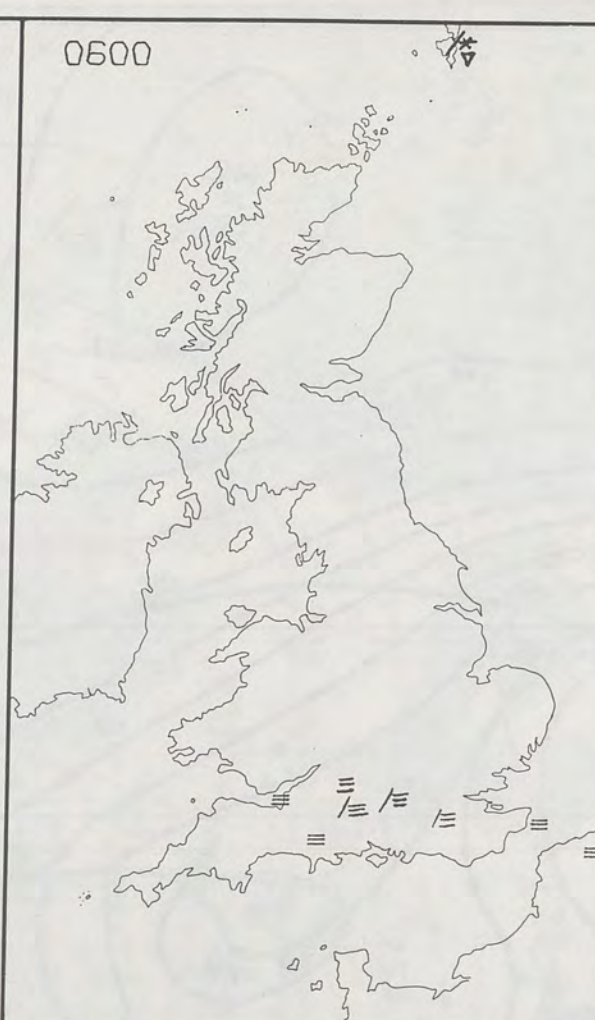
Southwestern parts of England and Wales were dry overnight with some patchy fog and local ground frost around dawn. It was then a dry, sunny and warm day.

Over the rest of England, Wales, Northern Ireland and Scotland except for the far north it was largely cloudy throughout with some outbreaks of mainly light rain in a band from southwest Scotland, across northwest England and the North Midlands into East Anglia. Most parts became dry by the afternoon with a little sunshine in places but it was generally rather cold.

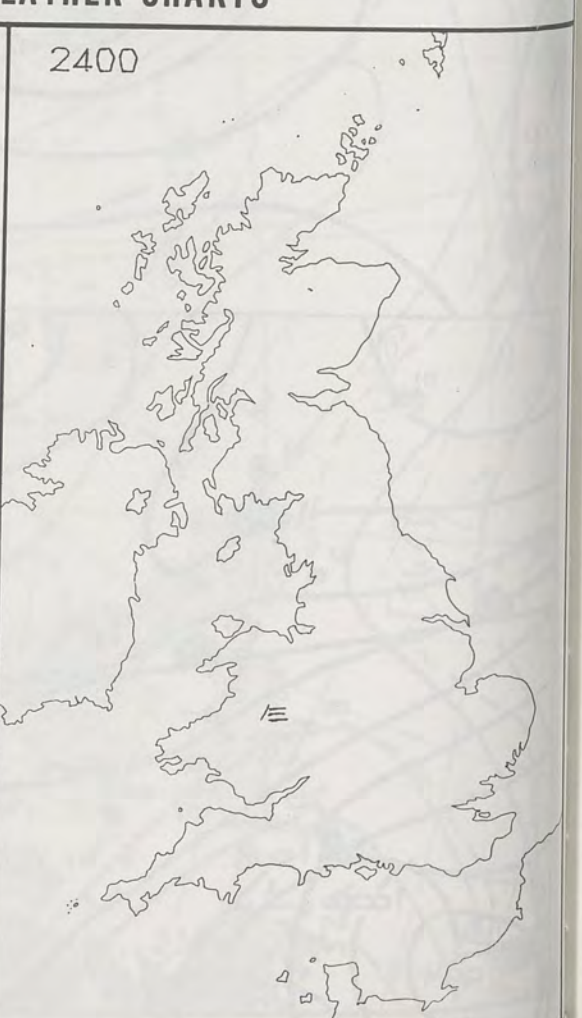
The far north of Scotland had a cold day with overnight frost followed by sunny spells and isolated light showers.

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All times are GMT

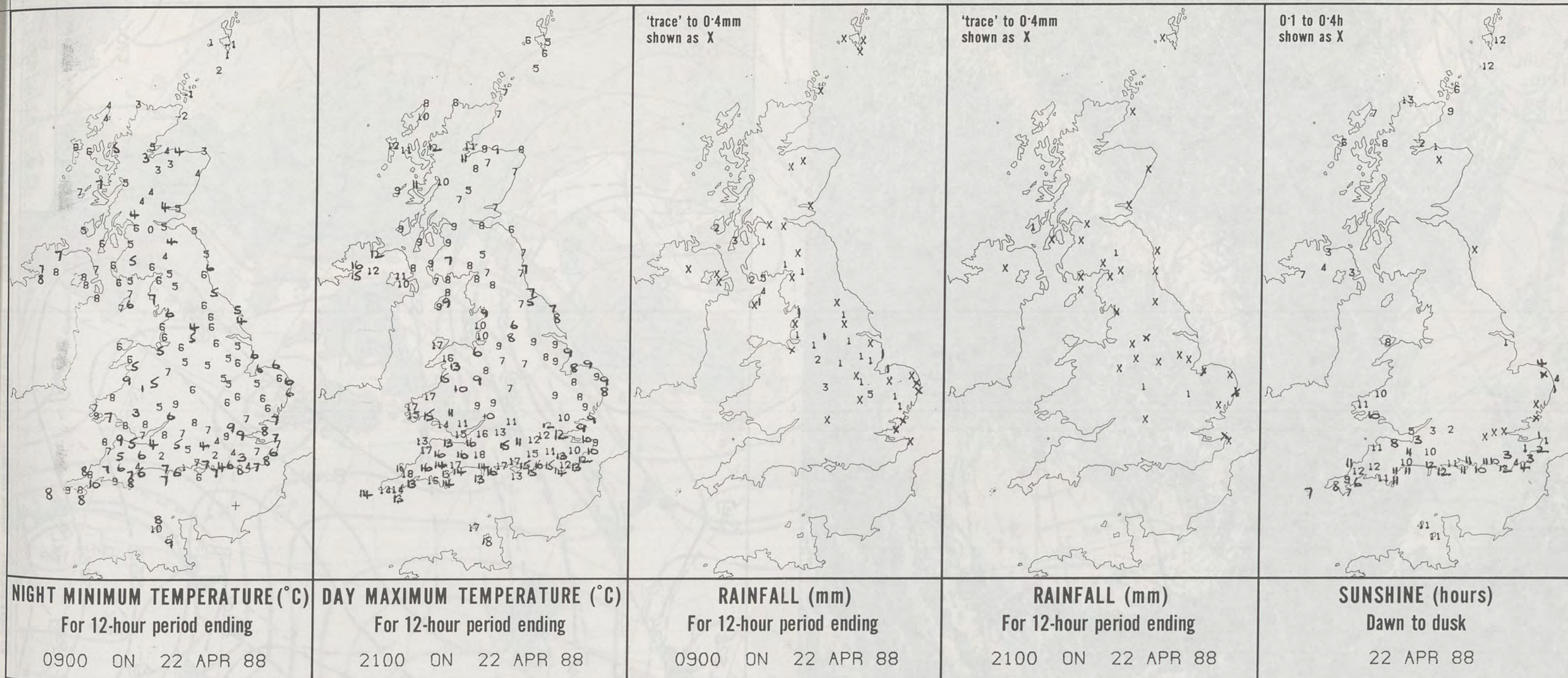
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**SIGNIFICANT WEATHER CHARTS**







**EXTREMES FOR FRIDAY 22ND APRIL 1988**

Highest maximum	: 18.2°C Yeovilton (Somerset)
Lowest maximum	: 5.3°C Fair Isle (between Orkney and Shetland, Fylingdales (North Yorkshire))
Lowest minimum	: -1.7°C Wick (Northeast Scotland)
Lowest grass minimum	: -5.6°C Wick (Northeast Scotland)
Most rain (24 hours from 0900 GMT)	: 24.4 mm Isles of Scilly (Cornwall)
Most sun	: 12.6 hours Cape Wrath (Northern Scotland)

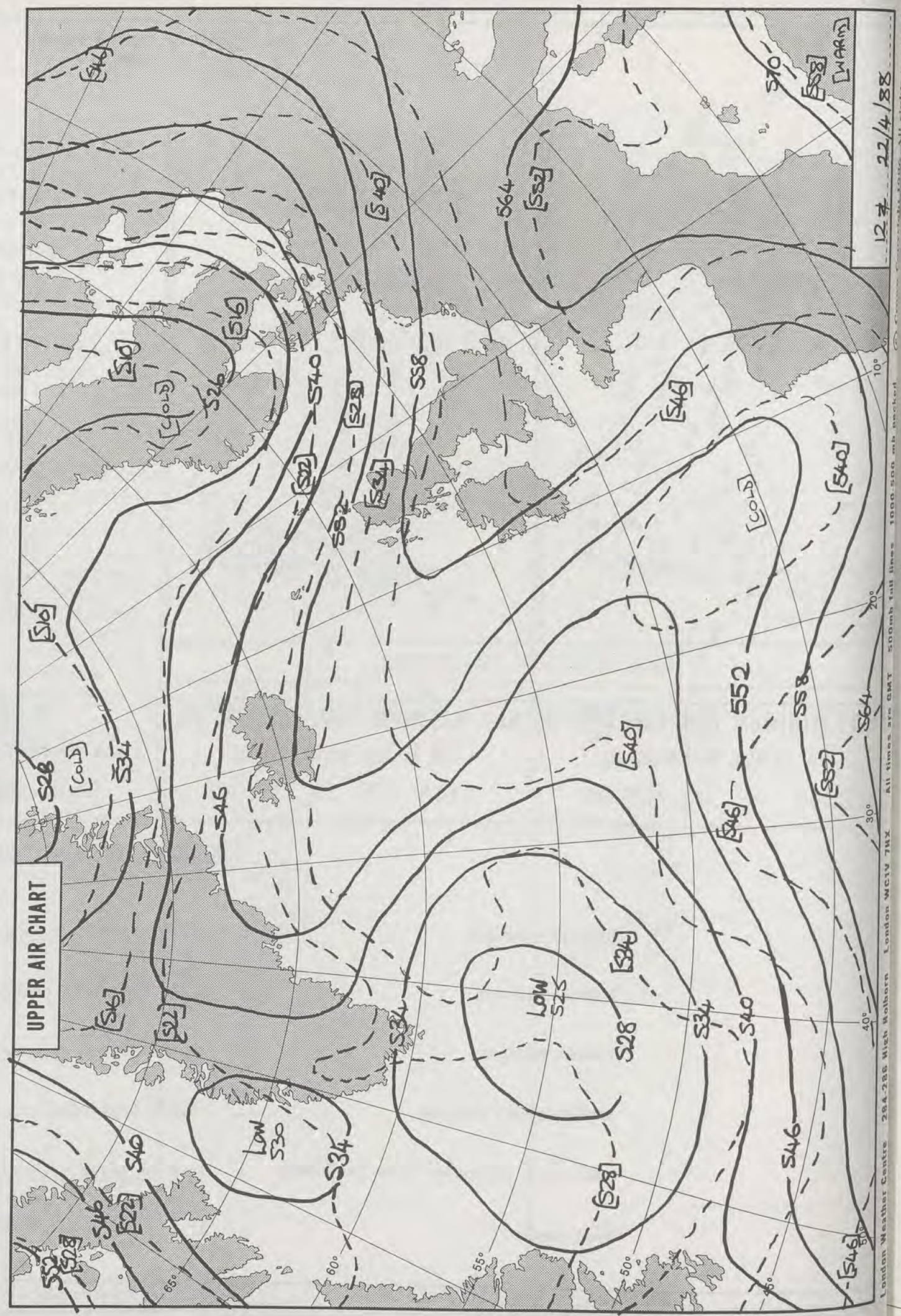
**DAILY  
WEATHER  
SUMMARY**



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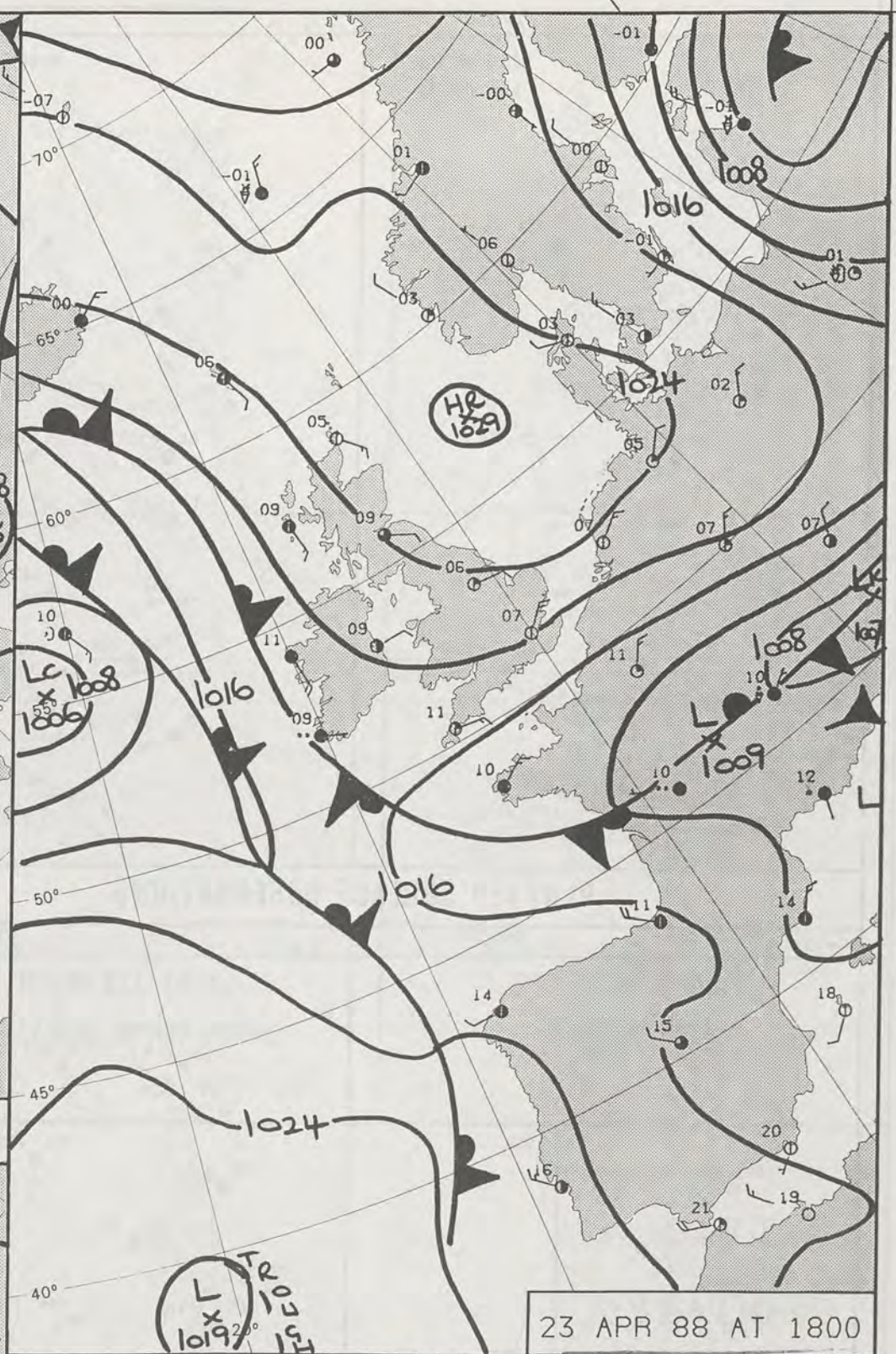
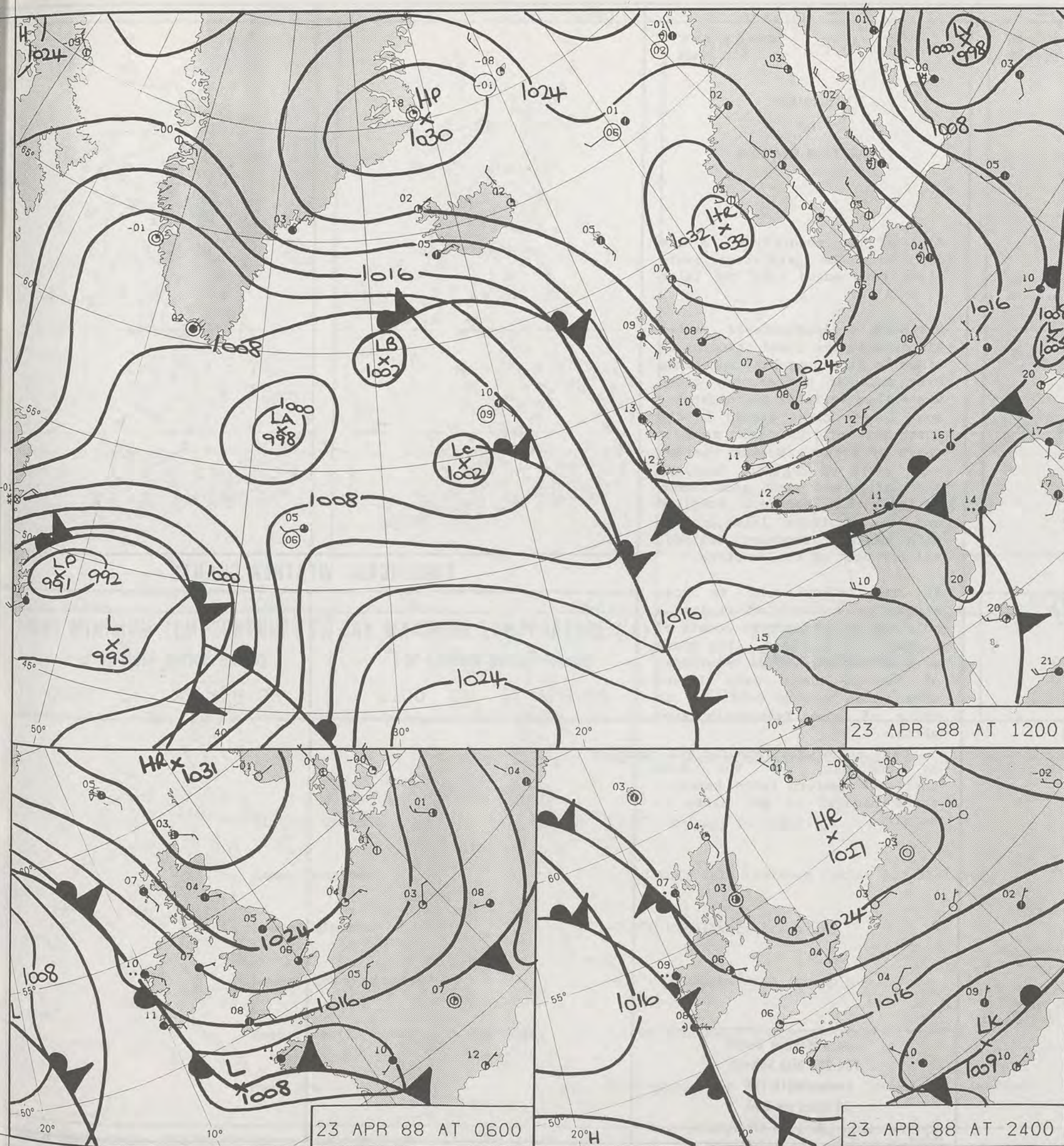


This is a high-contrast, black and white aerial photograph of a rugged, mountainous landscape. The terrain is characterized by steep, rocky slopes and deep, shadowed valleys. A grid of thin, white lines is overlaid on the entire image, likely for mapping or surveying purposes. In the top left corner, there is handwritten text in white ink that reads: "VISUAL 1344 22/4/88". The overall appearance is grainy and high-contrast, typical of older aerial photography.





12 7 22/4/88  
All times are GMT 500mb full lines 1000-500 mb. isobars  
London Weather Centre 284-286 High Holborn London WC1V 7HX



23 APR 88 AT 1800

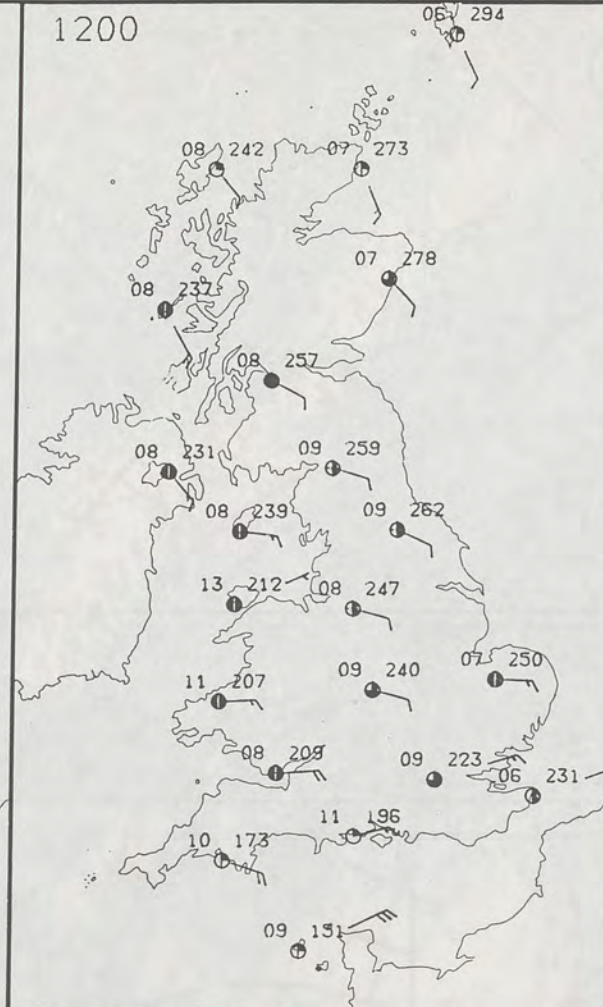
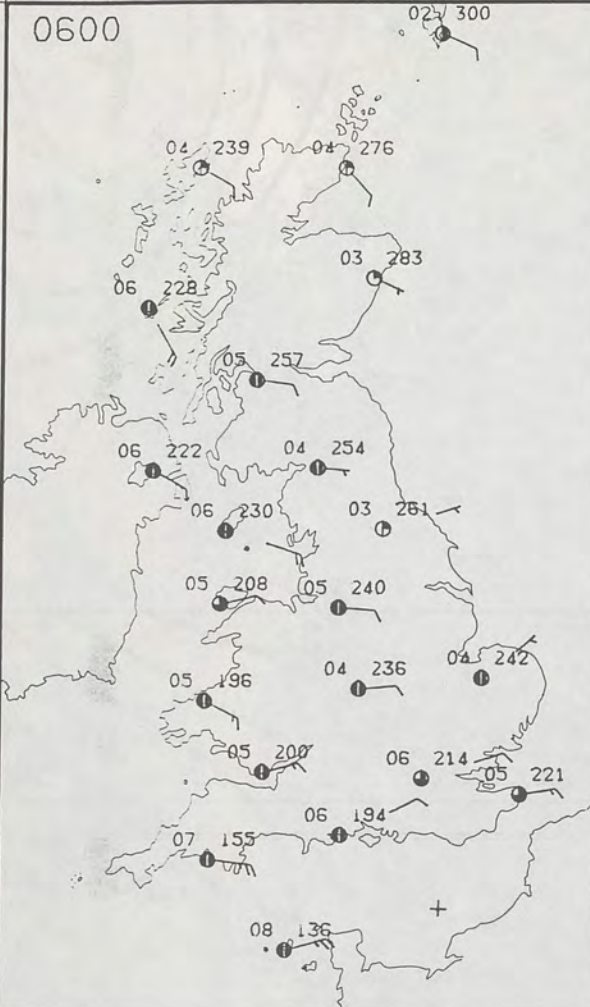
DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
SATURDAY 23 APRIL 1988

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WARM FRONT COLD FRONT OCCLUSION

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- 4 MAY 1988  
LIBRARY





SATURDAY  
23 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

Most of the country had a dry day, but some persistent over-night rain edged into the Isles of Scilly.

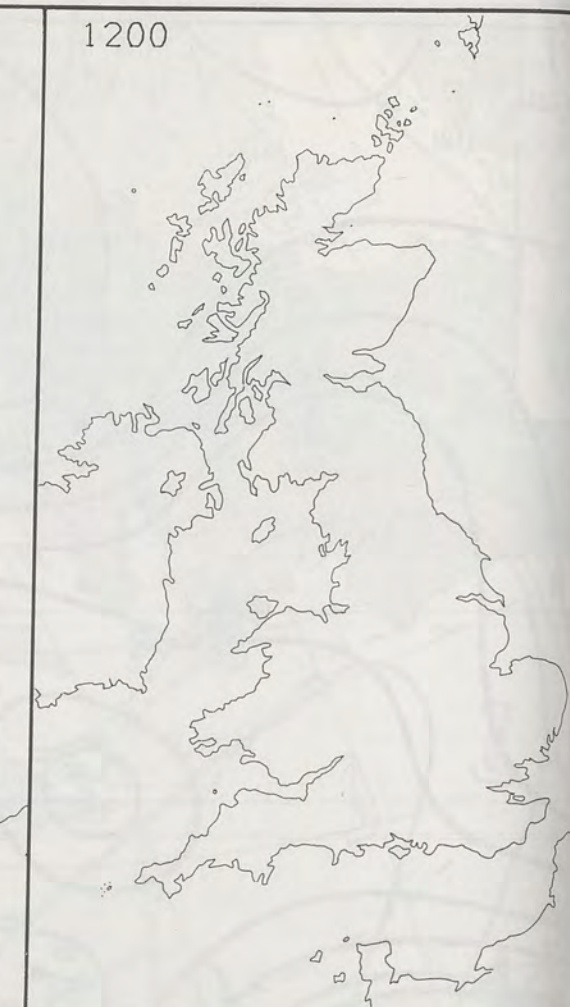
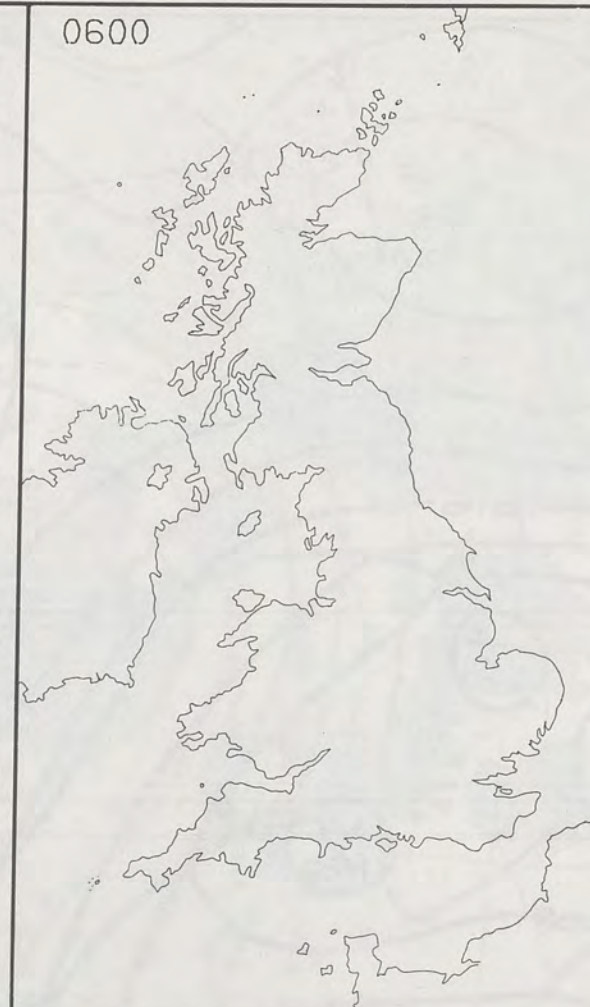
Northern Ireland stayed rather cloudy with the cloud thinning at times to give some hazy sunshine. Over most of the country cloud was rather variable overnight but some longer clear spells in the northeast of Scotland gave a touch of frost. During the day most parts of England, Scotland and Wales had some good sunny periods, but northern Scotland and the Northern Isles, along with central southern England, had the best of the sunshine.

It was rather cold in most places and easterly winds gave a cold day on the eastern coasts of England and Scotland. The winds were strongest in the southeast of England where many inland areas also had a cold day in spite of some reasonable sunshine.

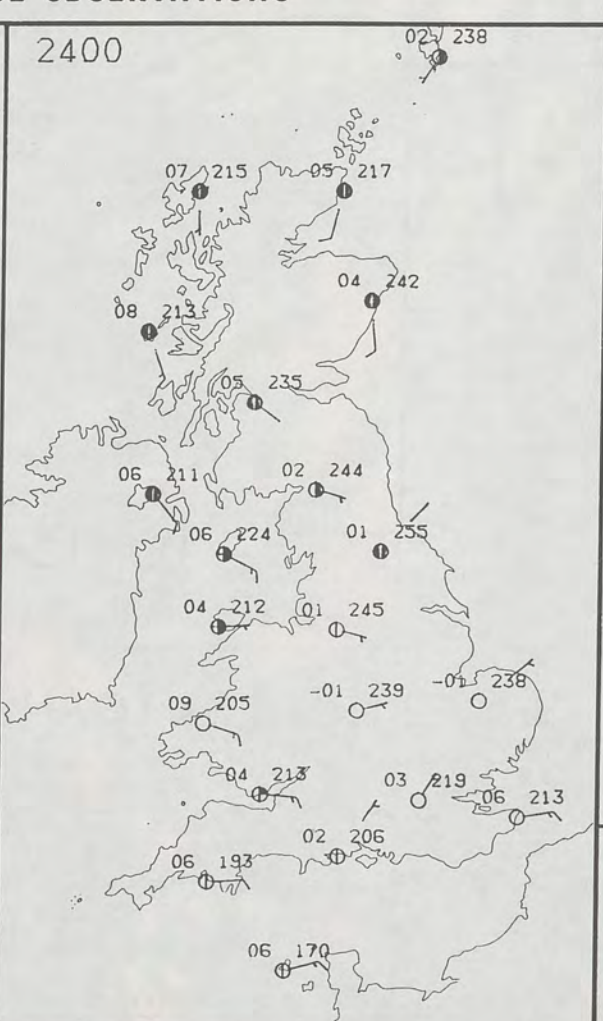
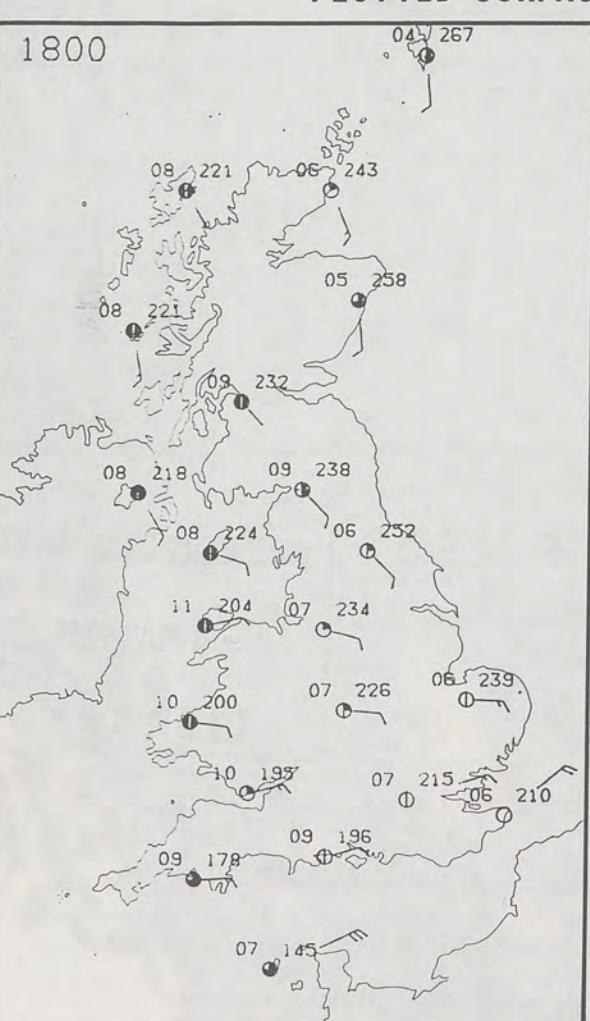
By contrast, in the more sheltered western parts temperatures managed to get close to normal.

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London WC1V 7HX  
All times are GMT

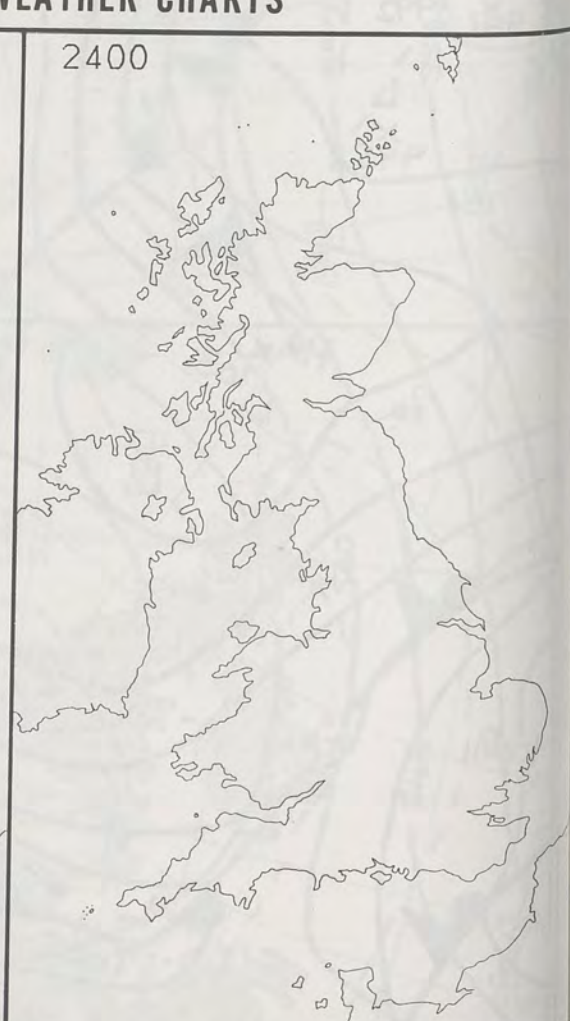
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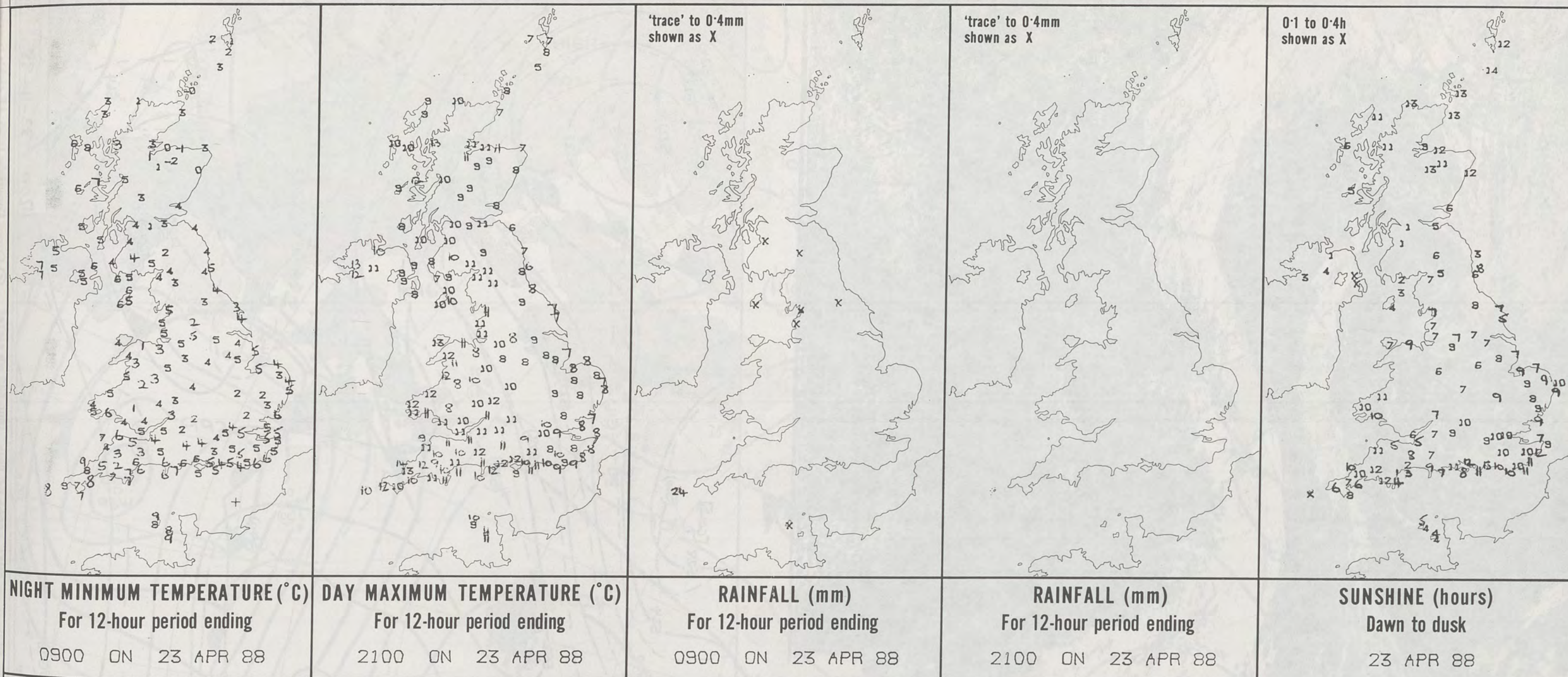
PLOTTED SURFACE OBSERVATIONS



SIGNIFICANT WEATHER CHARTS







**EXTREMES FOR SATURDAY 23RD APRIL 1988**

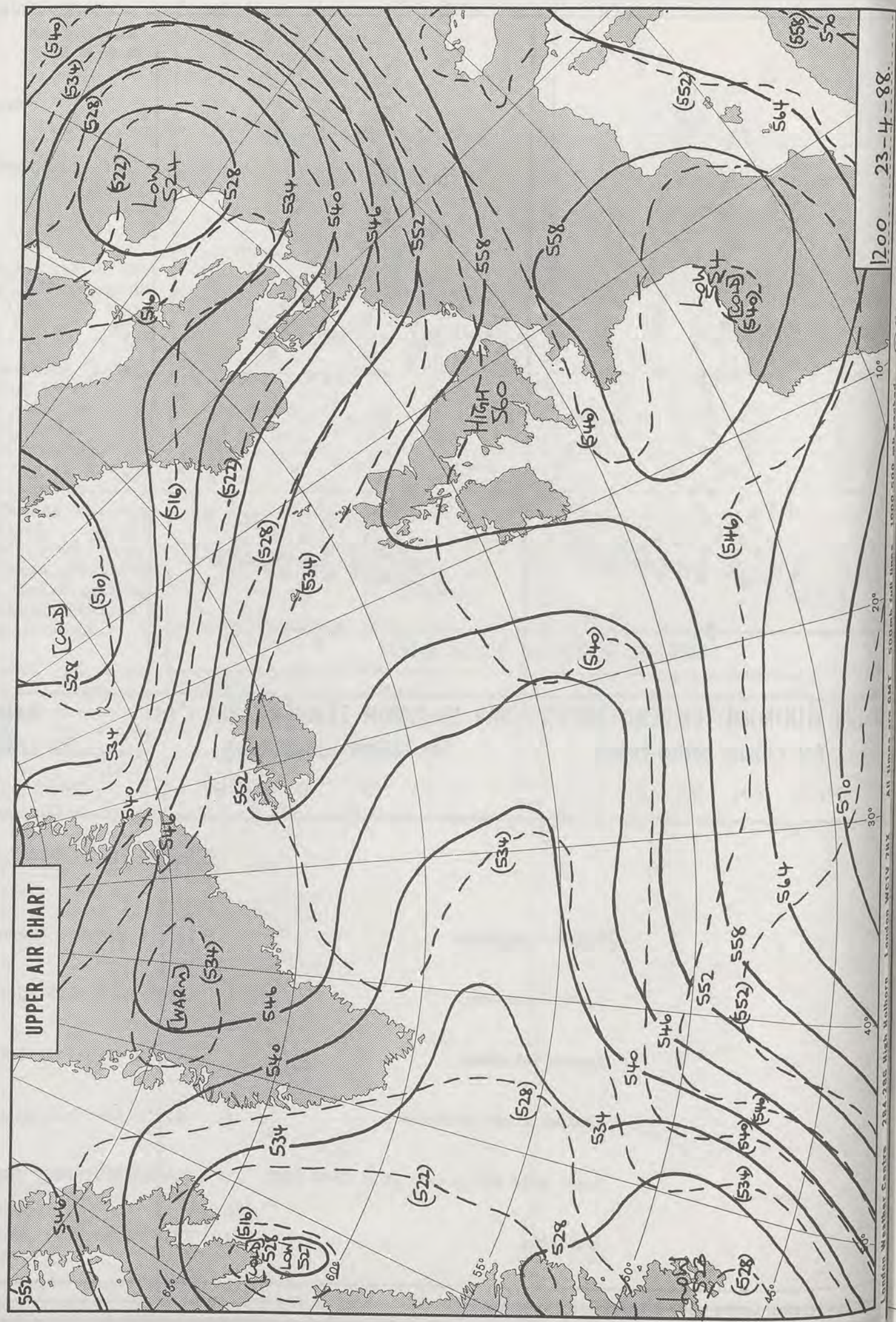
Highest maximum	: 13.6°C Newquay (Cornwall)
Lowest maximum	: 5.2°C Fair Isle (between Orkney and Shetland)
Lowest minimum	: -2.0°C Glenlivet (Grampian)
Lowest grass minimum	: -6.0°C Aberdeen/Dyce (Grampian)
Most rain (24 hours from 0900 GMT)	: 1.4 mm Stornoway (Outer Hebrides)
Most sun	: 13.8 hours Fair Isle (between Orkney and Shetland)

**DAILY  
WEATHER  
SUMMARY**

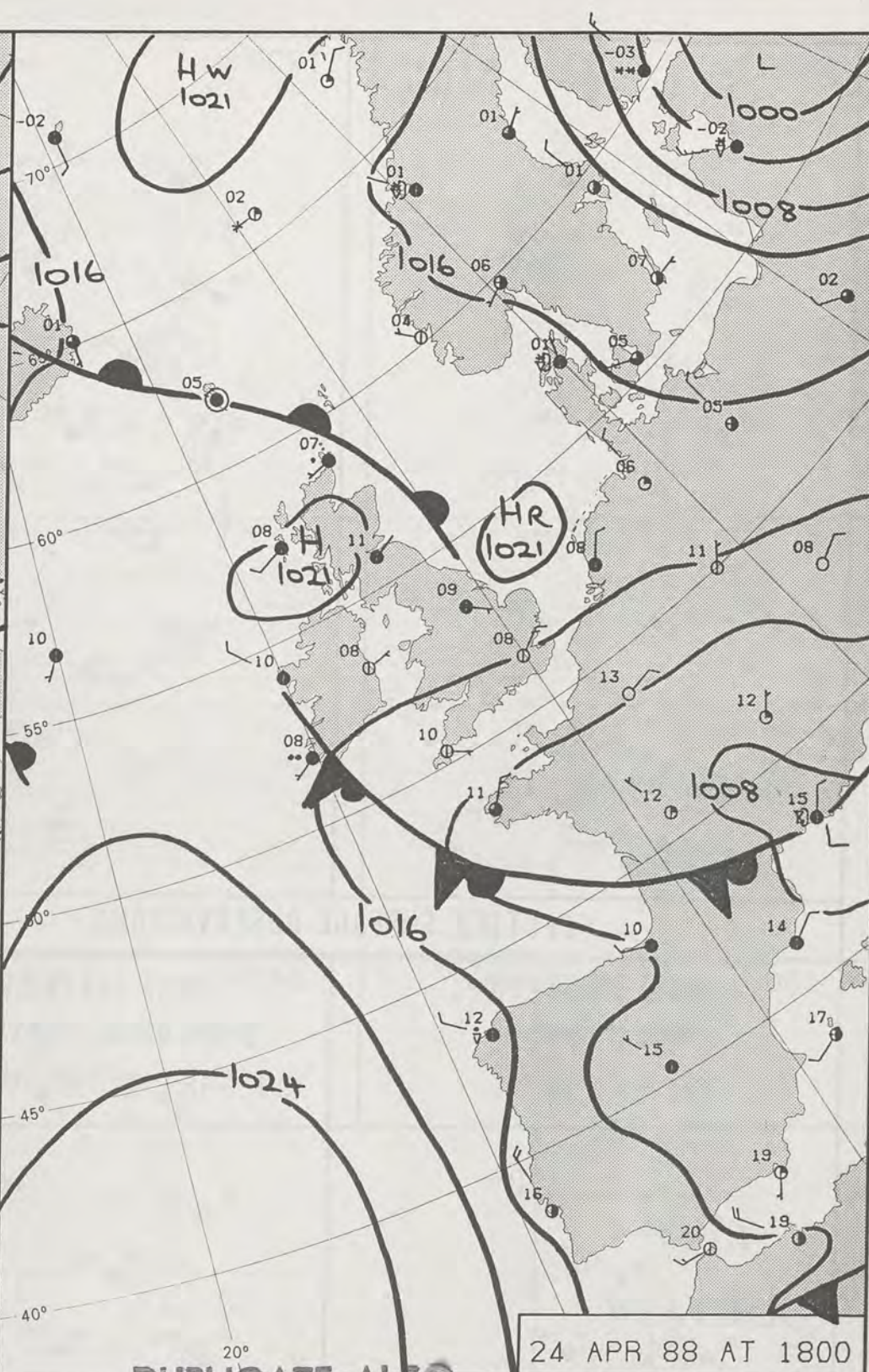
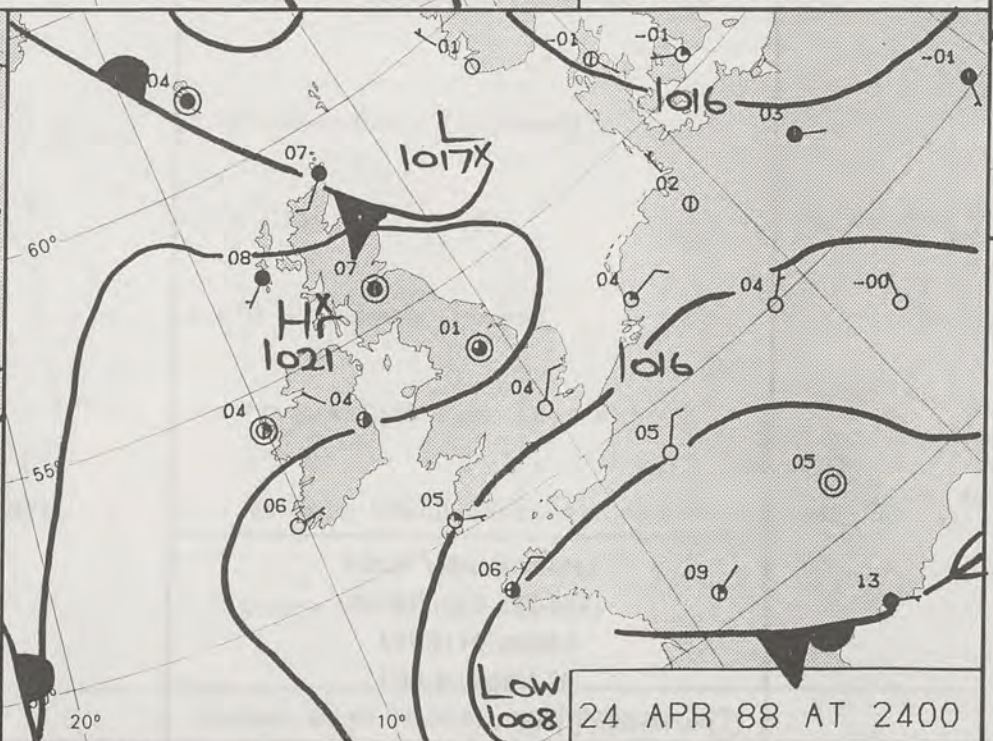
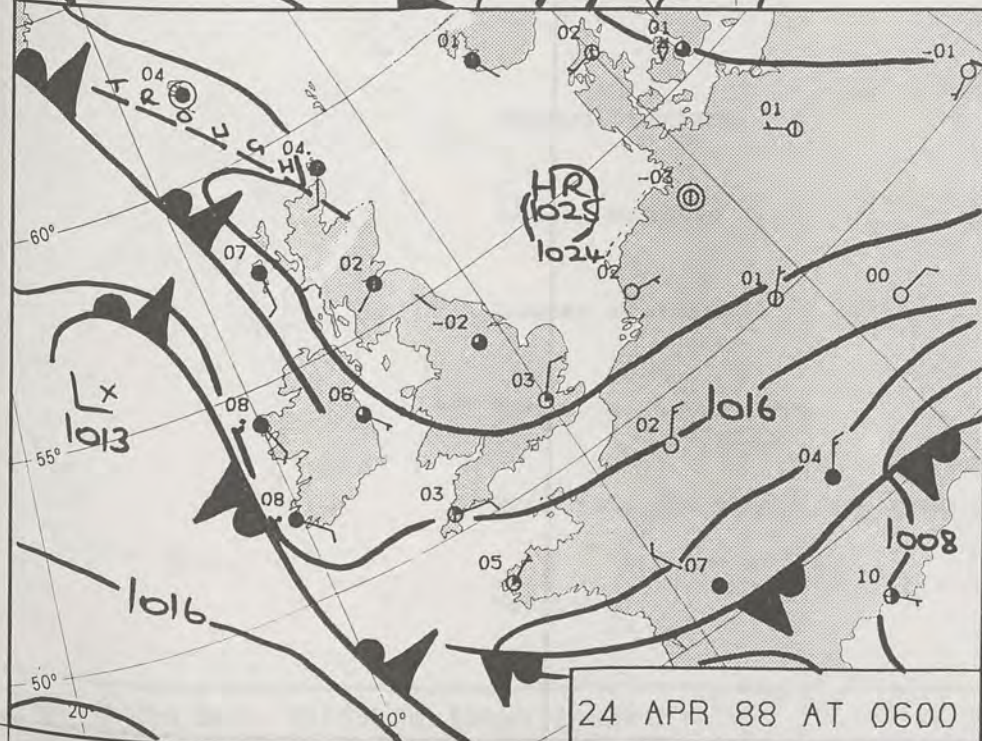
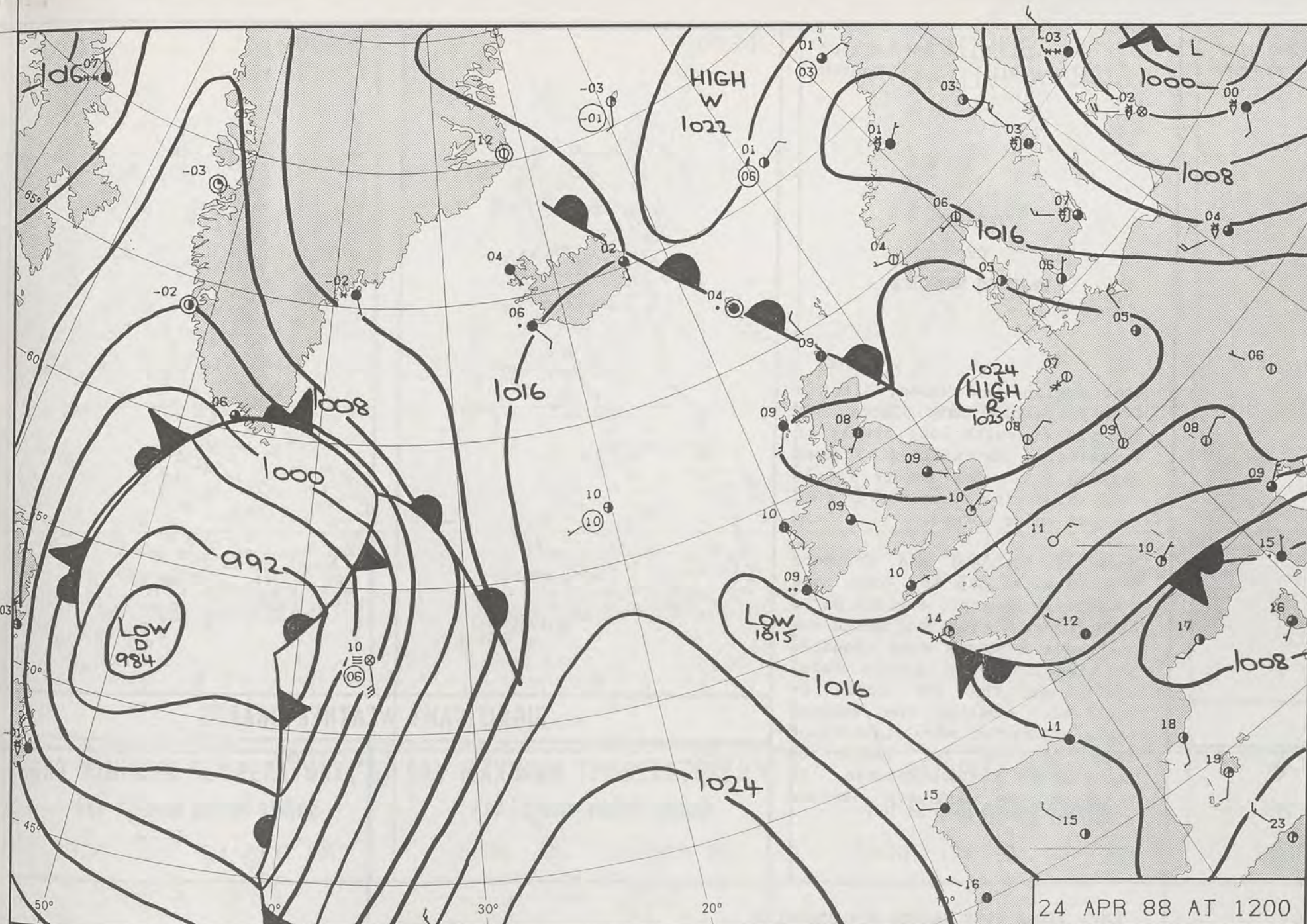


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**DUPLICATE ALSO**

**DAILY WEATHER SUMMARY**

**NOT FOR LOAN FOR**

**SUNDAY 24 APRIL 1988**

 Warm front
  Cold front
  Occlusion

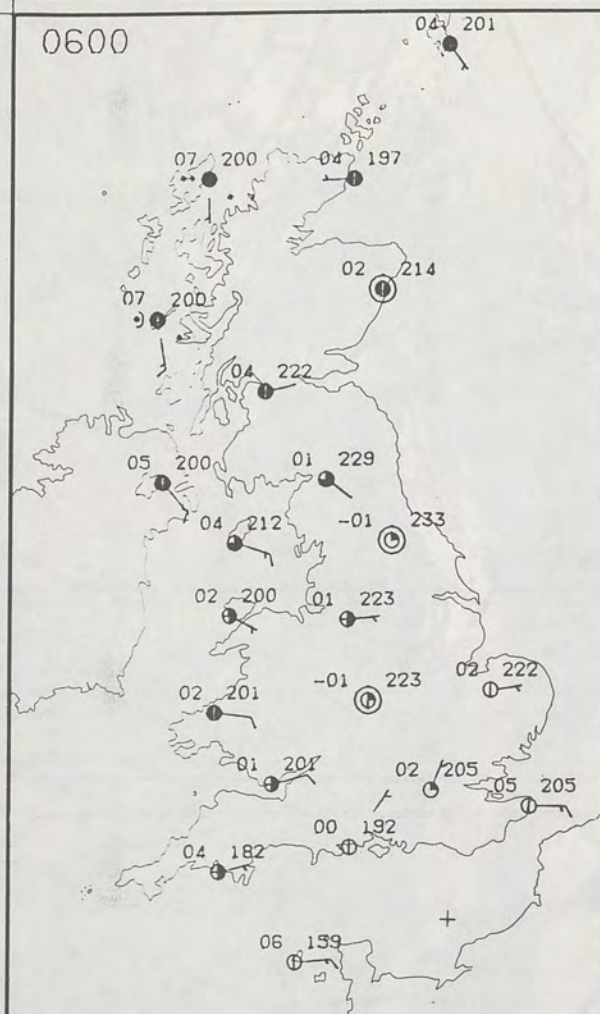
London Weather Centre 284-286 High Holborn London WC1V 7HX

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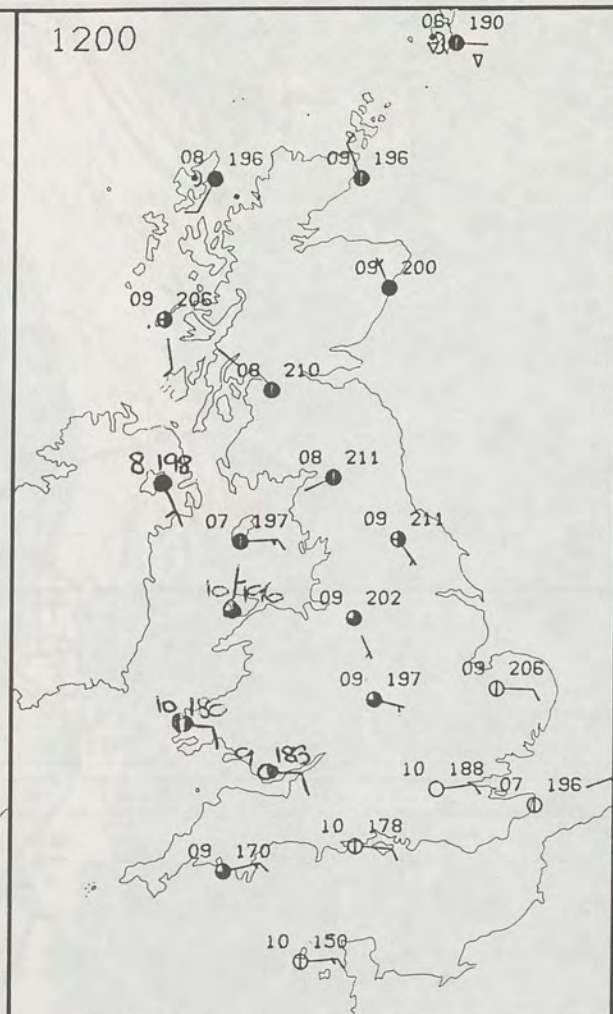
METEOROLOGICAL OFFICE  
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0600



1200



SUNDAY  
24 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

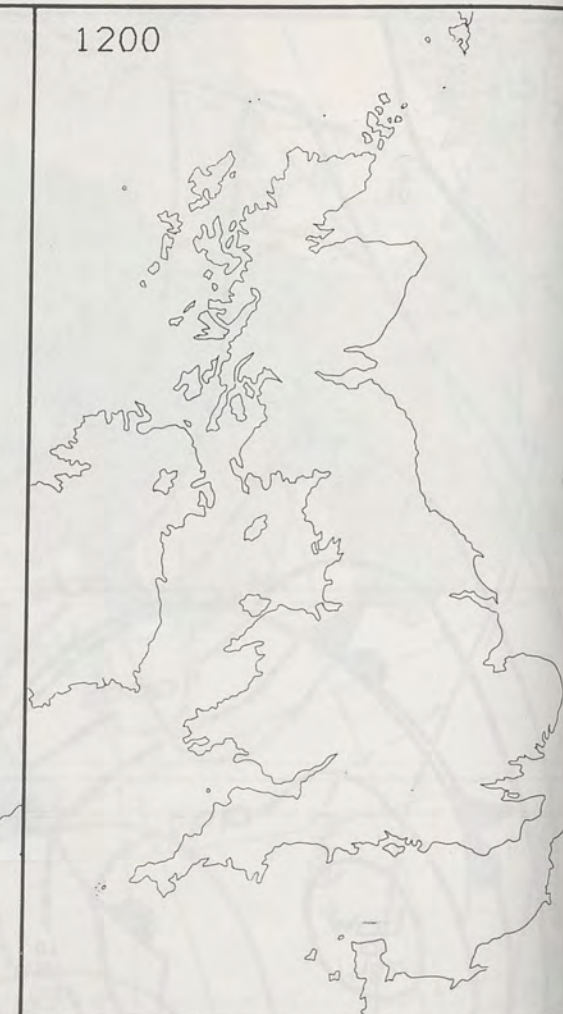
Over England and Wales, after a frosty start in many places, the day was dry with long spells of sunshine. An east wind kept English North Sea coasts fairly cold, otherwise temperatures rose to just under normal.

Much of Scotland and Northern Ireland were also dry, with some sunshine. However, eastern parts of Northern Ireland and north and northwest Scotland were cloudier at times, with a little rain, mostly in the far north of Scotland. During the evening there was rather more significant rain in the far north of Scotland. Temperatures in Scotland and Northern Ireland close to normal.

0600

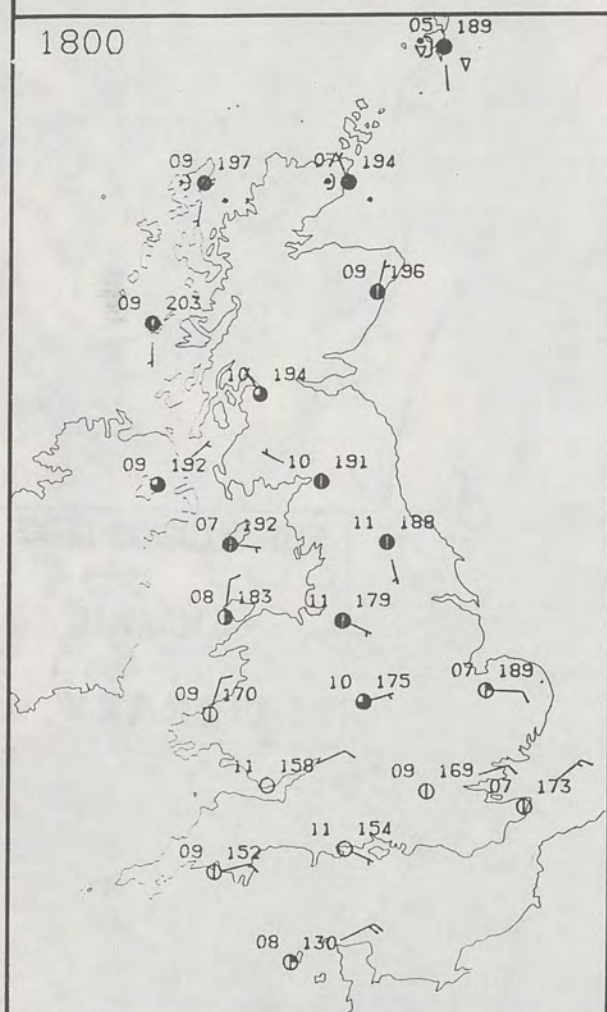


1200

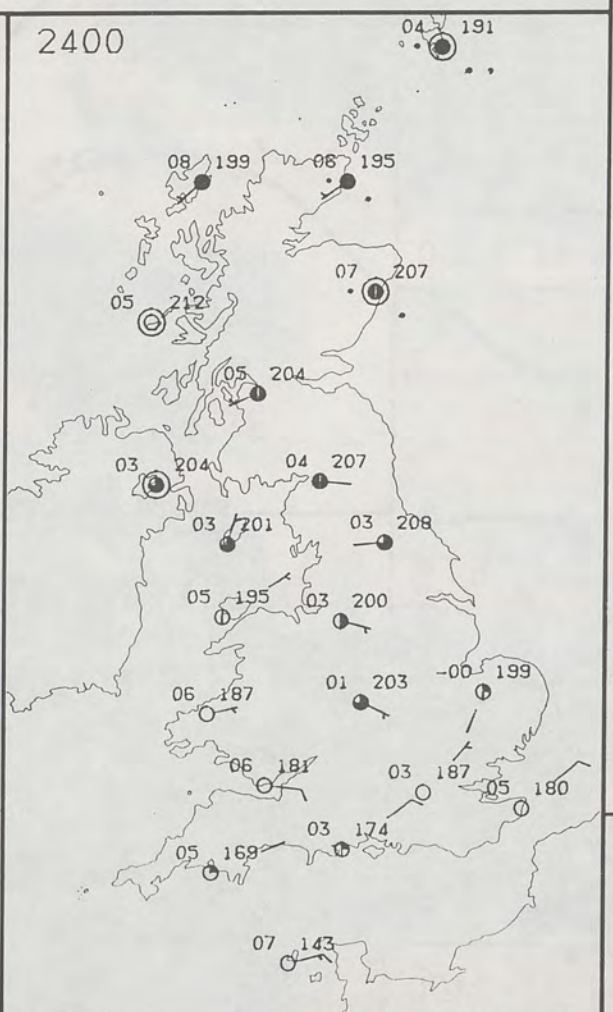


PLOTTED SURFACE OBSERVATIONS

1800



2400



SIGNIFICANT WEATHER CHARTS

1800



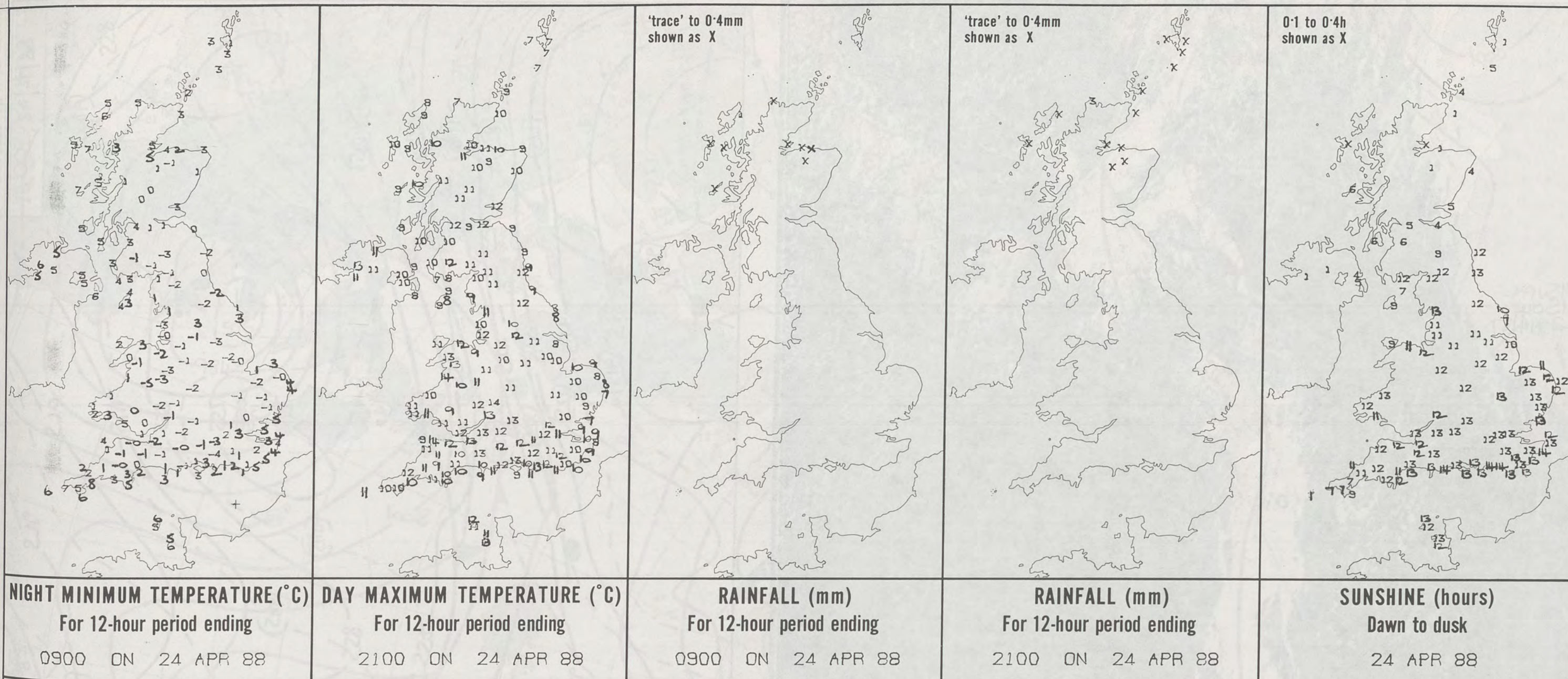
2400



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London WC1V 7HX  
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**EXTREMES FOR SUNDAY 24TH APRIL 1988**

Highest maximum	: 14.0°C Aberdovey (Gwynedd)
Lowest maximum	: 6.7°C Clacton (Essex)
Lowest minimum	: -4.6°C St Harmon (Powys)
Lowest grass minimum	: -11.1°C Beaufort Park (Berkshire)
Most rain (24 hours from 0900 GMT)	: 13.6 mm Cape Wrath (Northern Scotland)
Most sun	: 13.8 hours Worthing (Sussex)

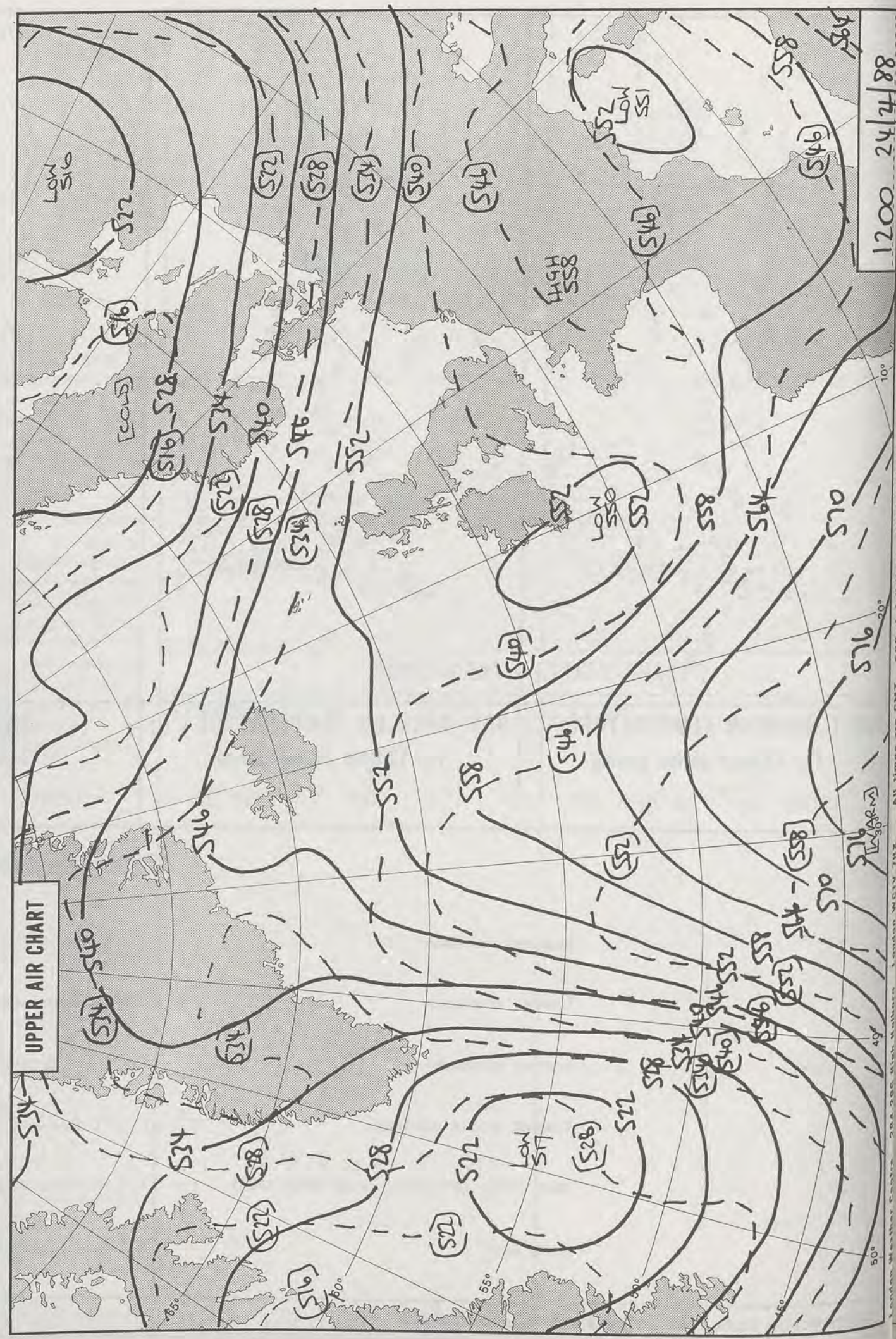
**DAILY  
WEATHER  
SUMMARY**



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VISUAL  
1504  
24/4/87

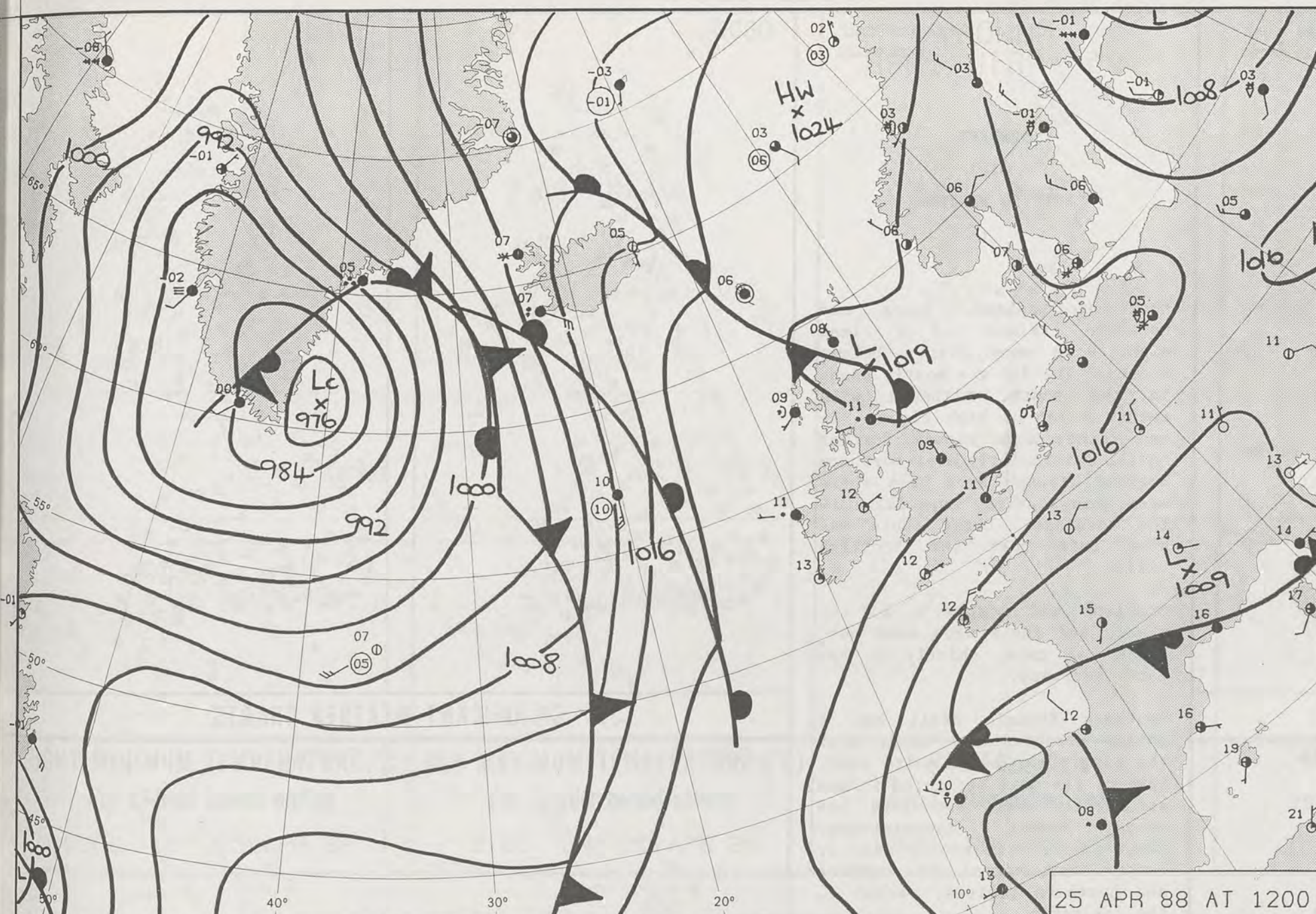




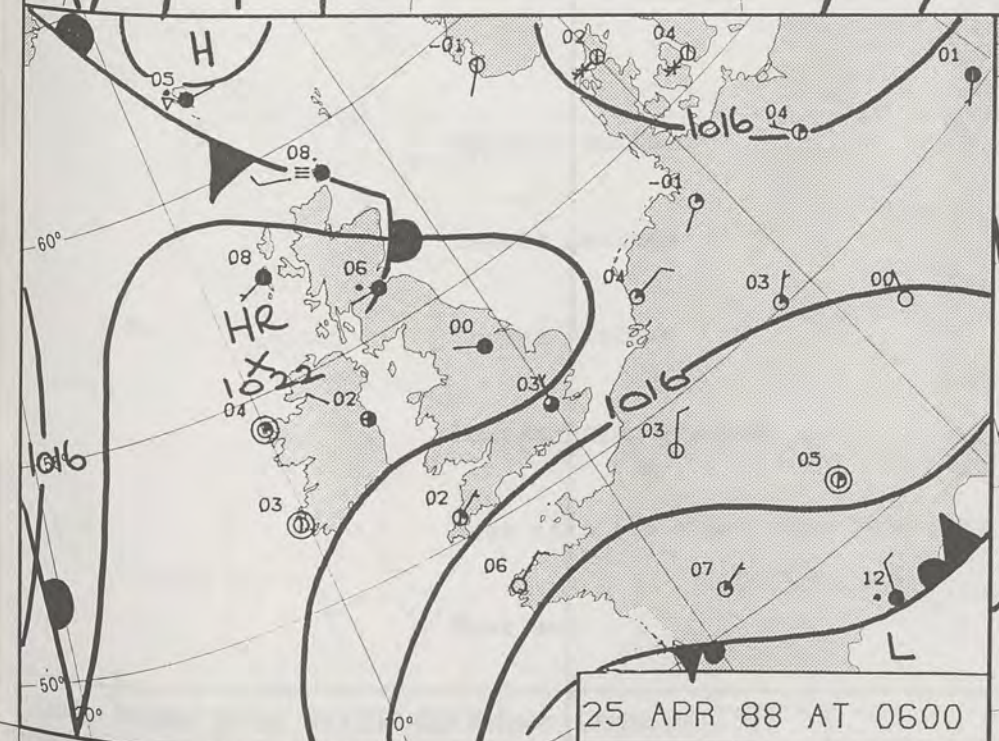
1200 24/7/88

1200 24/7/88

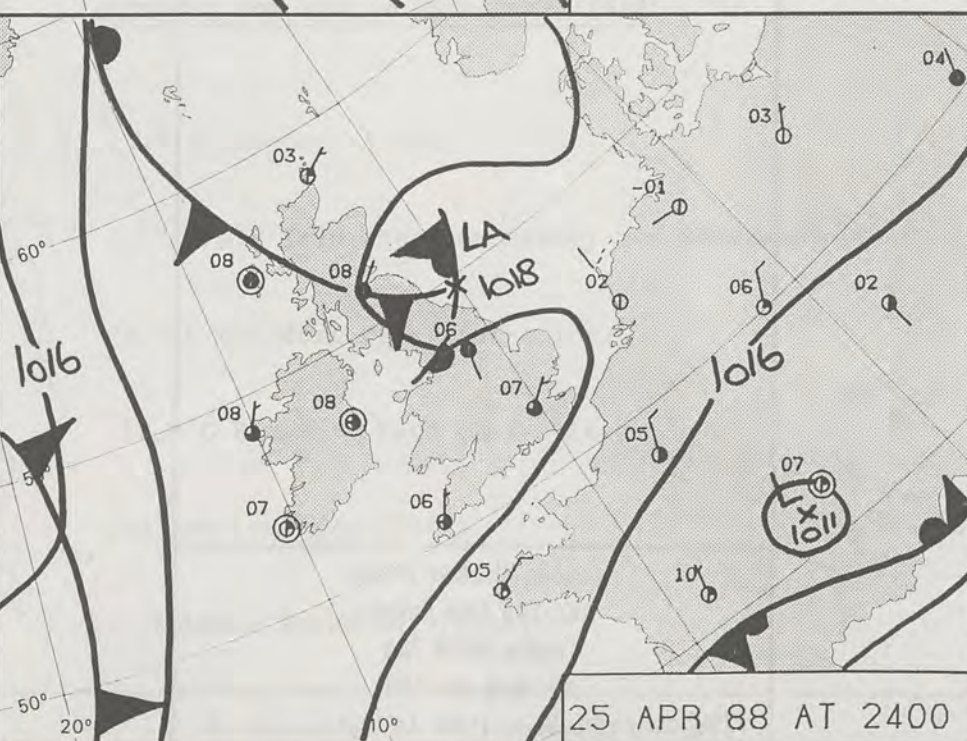
1200 24/7/88



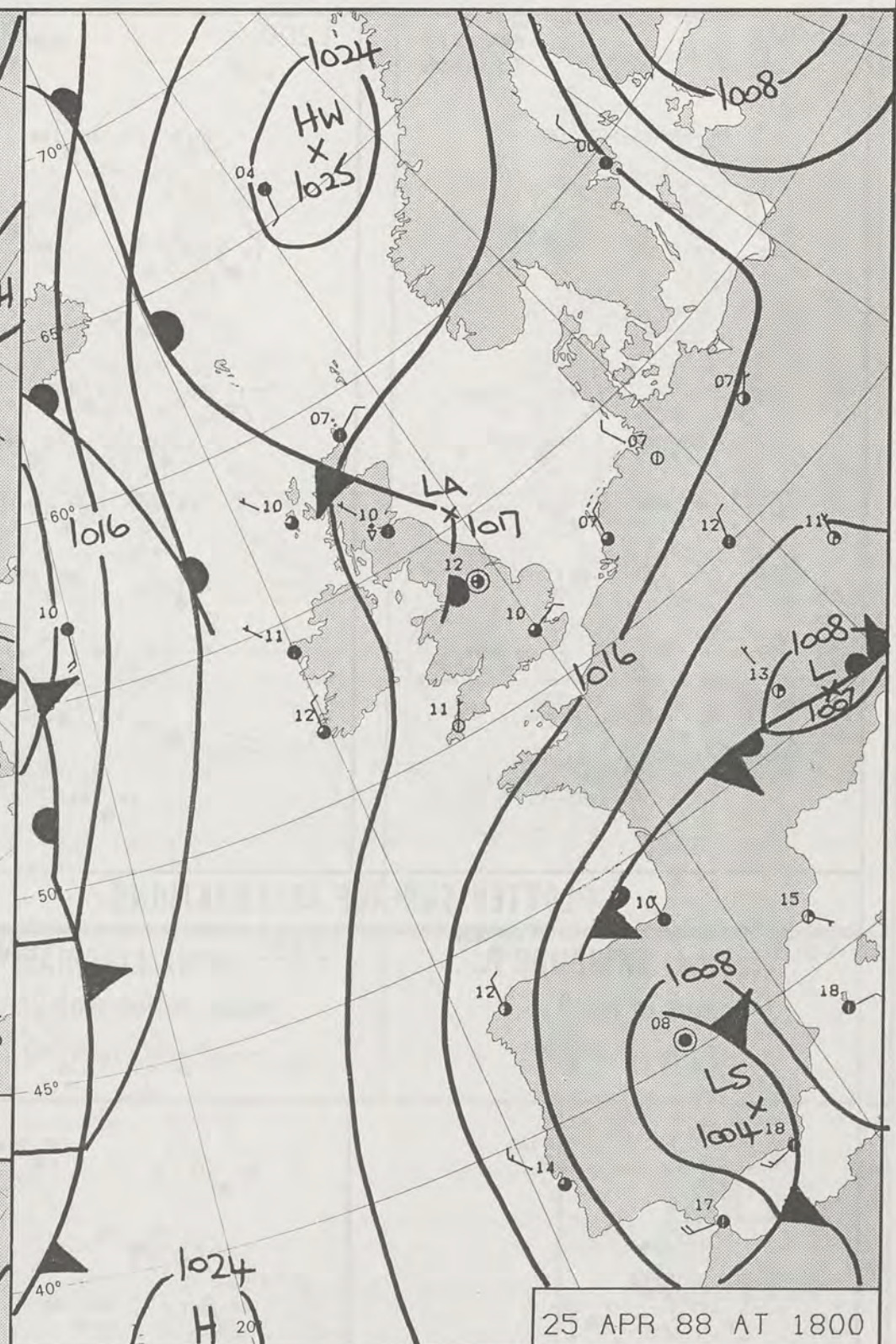
25 APR 88 AT 1200



25 APR 88 AT 0600



25 APR 88 AT 2400



25 APR 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

MONDAY 25 APRIL 1988

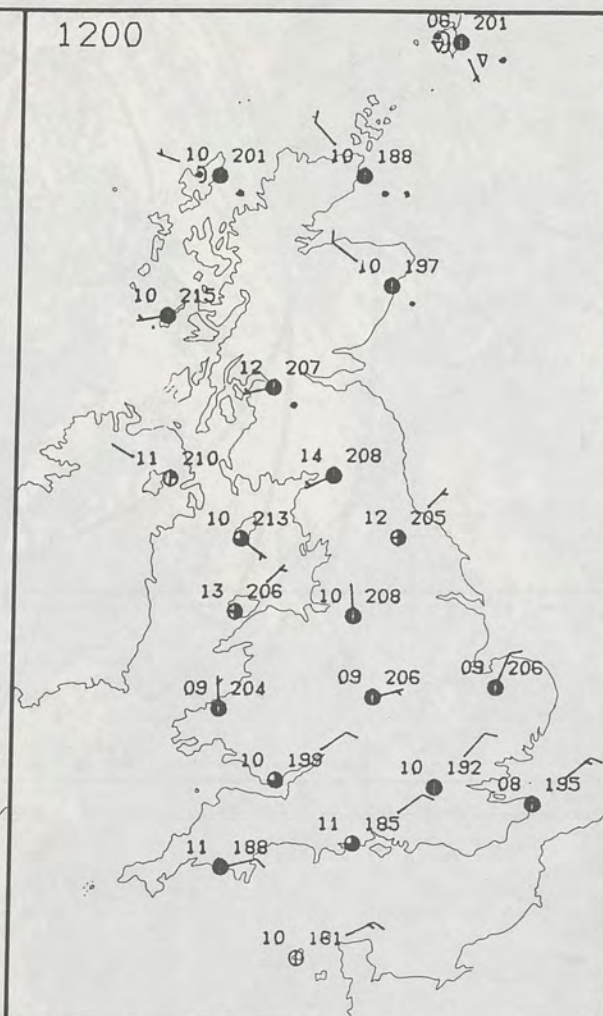
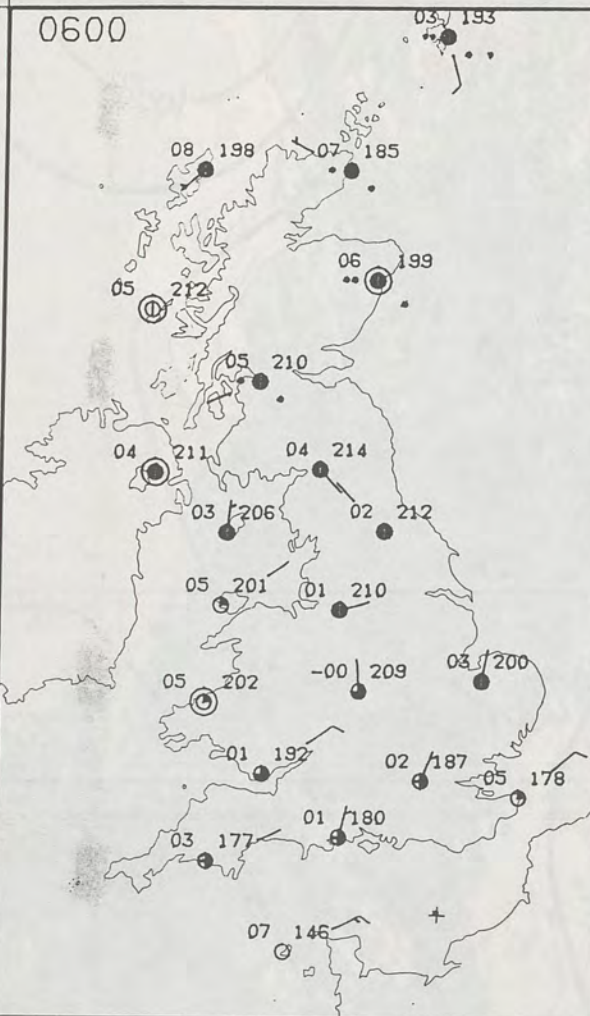
Warm front Cold front Occlusion

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

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MONDAY  
25 APRIL 1988

SUMMARY  
OF  
BRITISH WEATHER

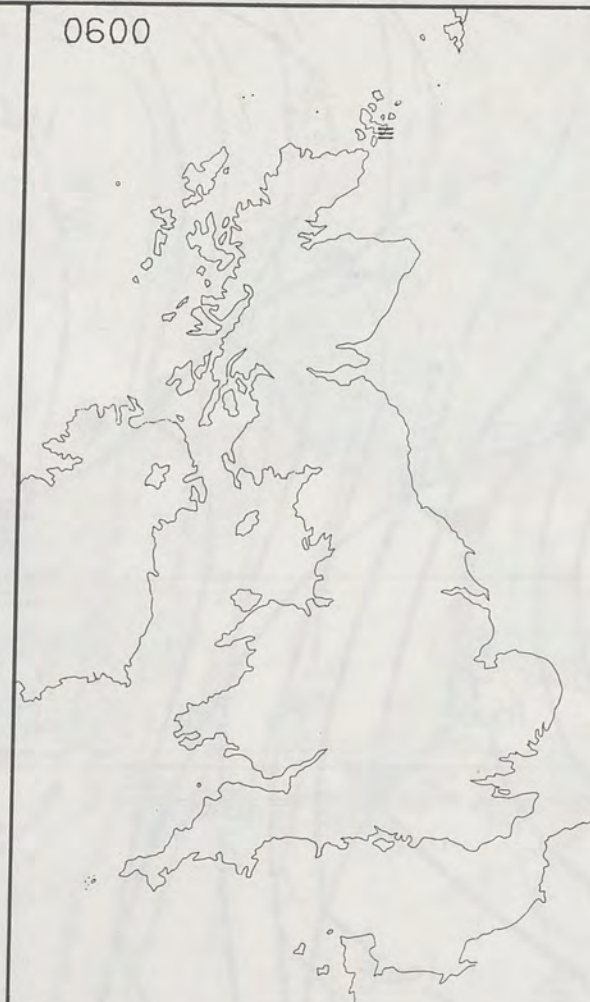
Most of England, Wales and Northern Ireland had a clear night, and many places became frosty. The day was mostly sunny in the south, although with rather a lot of high cloud. It was rather more cloudy further north, particularly over northern England, though even here there were sunny spells, especially in the morning. Later there was some rain near the Scottish border.

Scotland had mostly a lot of cloud, and there were some outbreaks of rain, chiefly in the north and east.

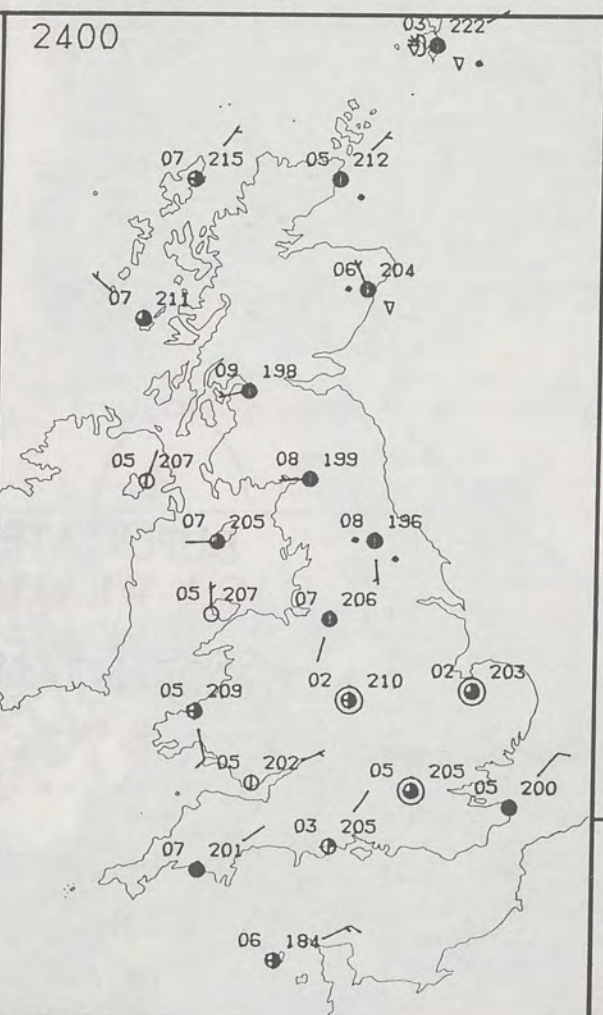
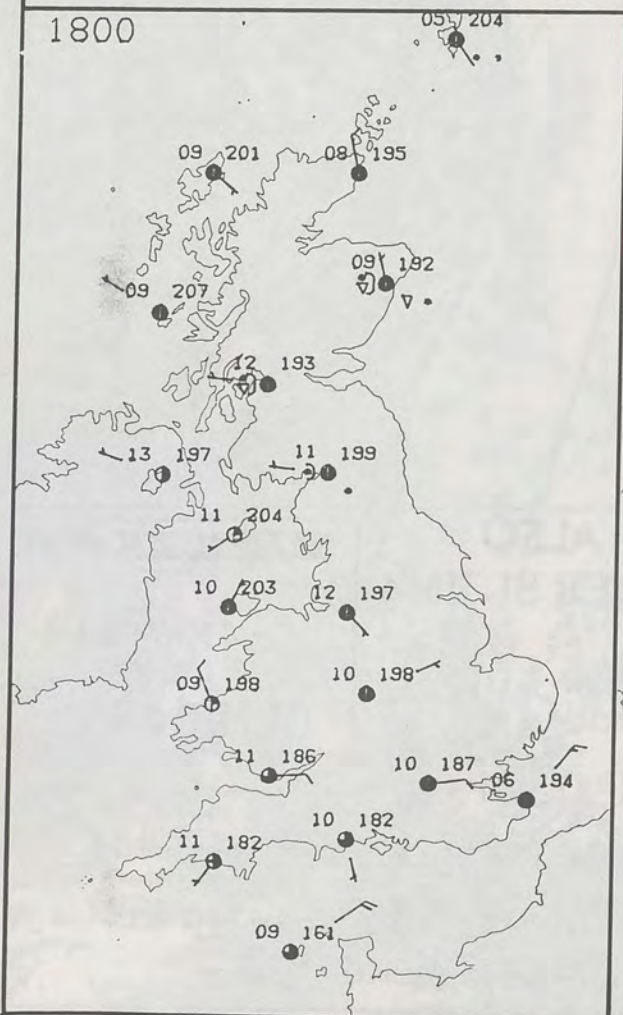
Southern Britain still had a chilly northeasterly wind, with the east coast again quite cold. Some of the more sheltered inland and south coast districts had near normal temperatures. Temperatures were mostly near or rather above normal over central and northern regions, except in the far north.

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London WC1V 7HX  
All times are GMT

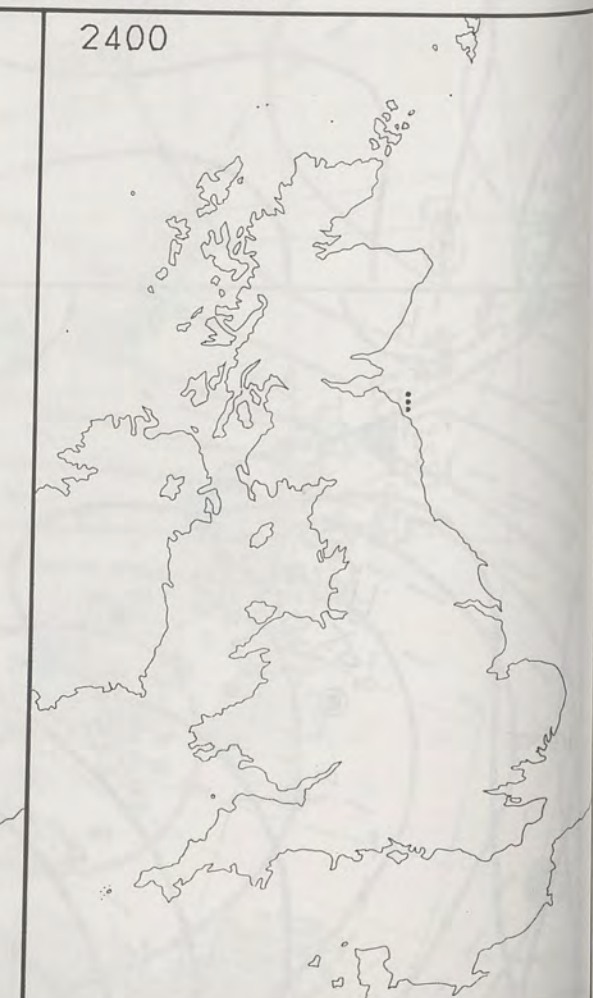
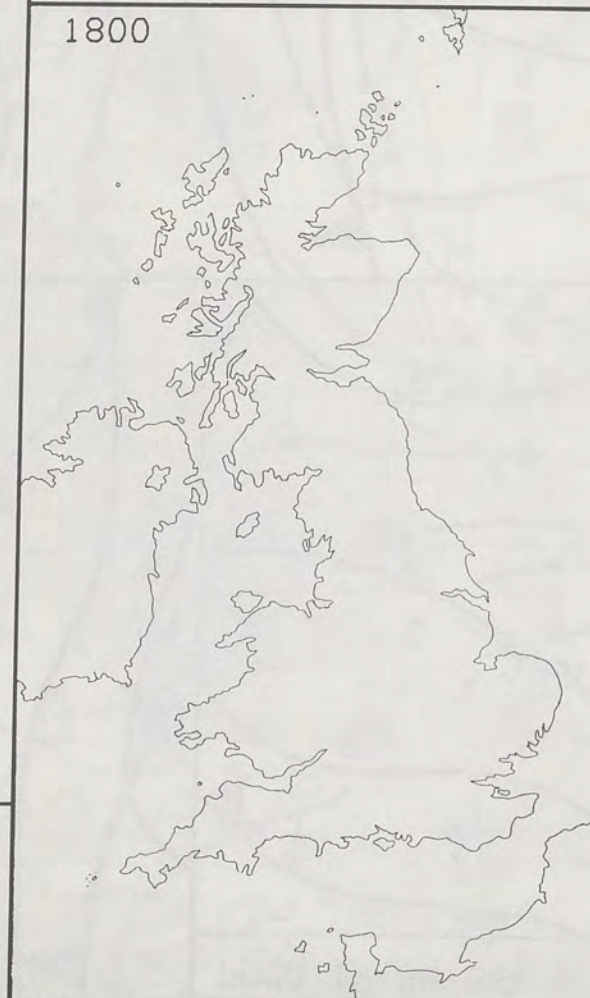
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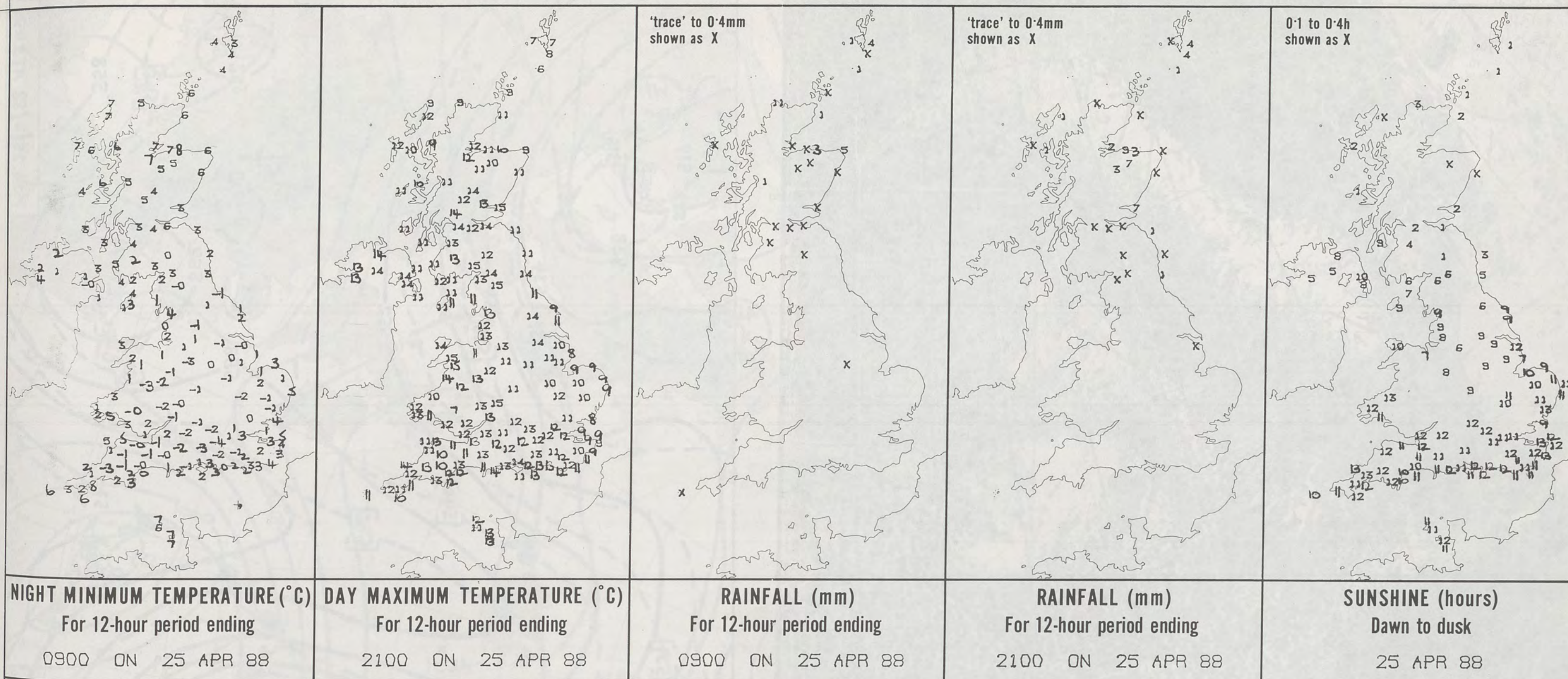
PLOTTED SURFACE OBSERVATIONS



SIGNIFICANT WEATHER CHARTS







**EXTREMES FOR MONDAY 25TH APRIL 1988**

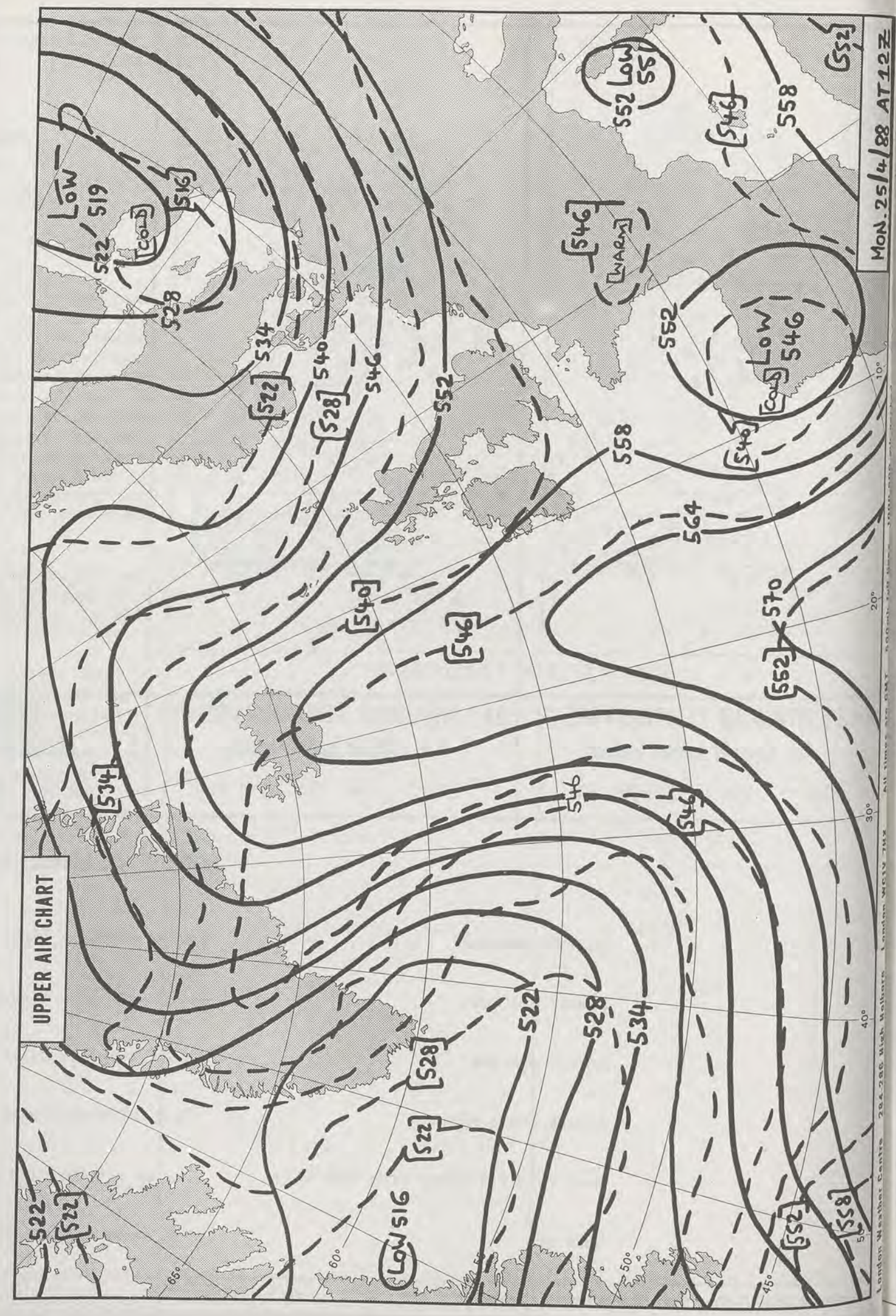
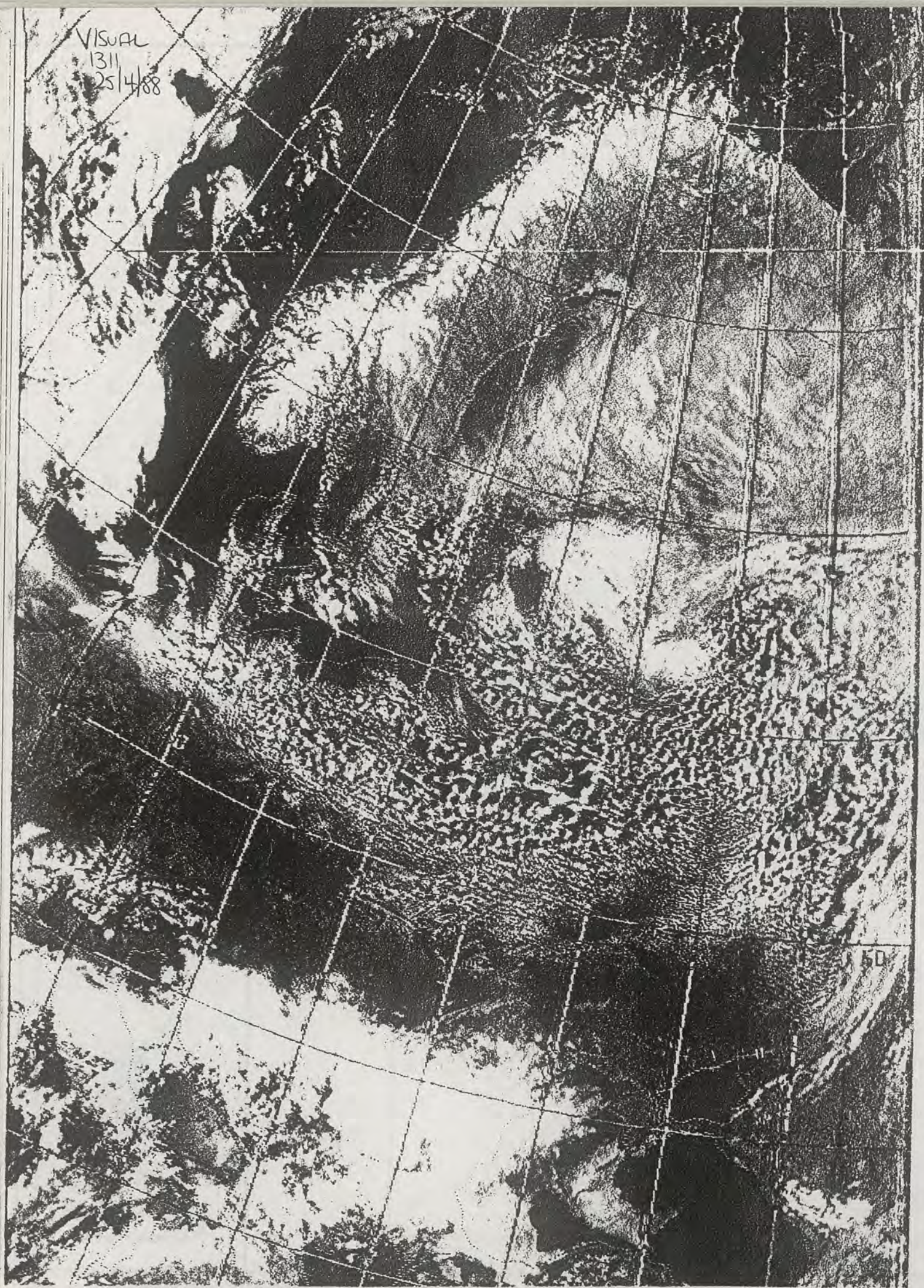
Highest maximum	: 15.3°C Leuchars (Fife)
Lowest maximum	: 6.4°C Fair Isle (between Orkney and Shetland)
Lowest minimum	: -3.9°C Beaufort Park (Berkshire)
Lowest grass minimum	: -12.0°C Beaufort Park (Berkshire)
Most rain (24 hours from 0900 GMT)	: 11.2 mm Leuchars (Fife)
Most sun	: 13.5 hours Herne Bay (Kent)

**DAILY  
WEATHER  
SUMMARY**



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MON. 25/4/88 AT 12Z

20°

30°

40°

50°

60°

70°

80°

90°

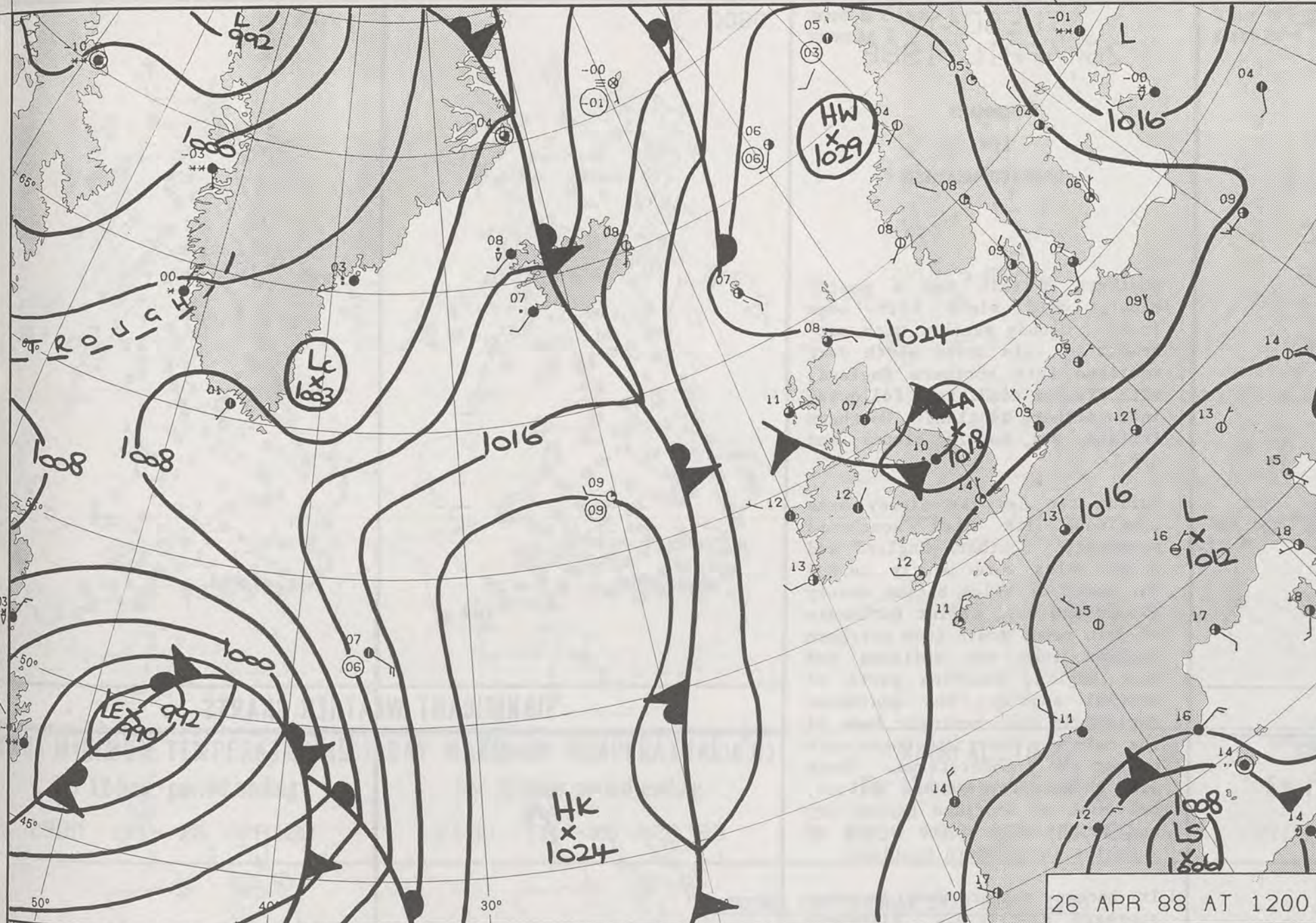
100°

110°

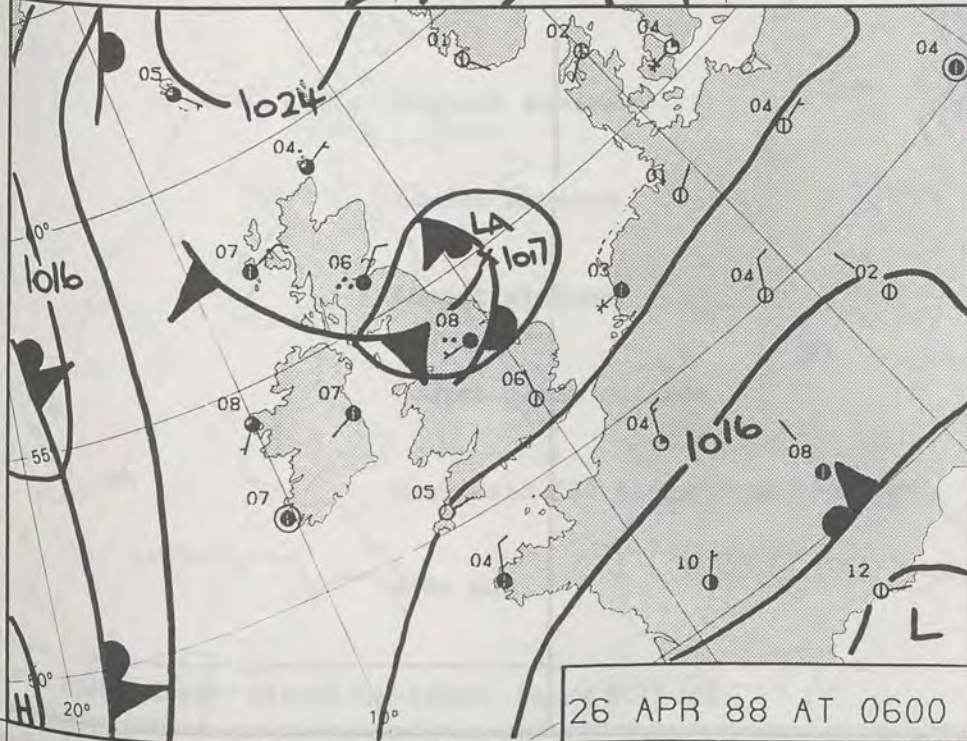
120°

130°

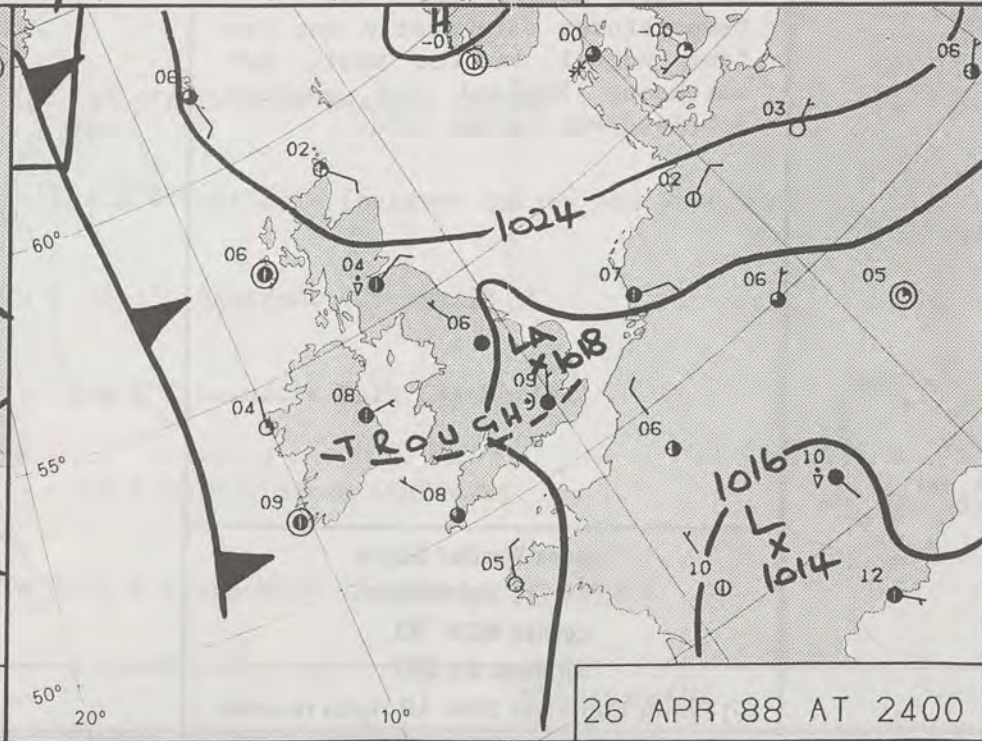
140°



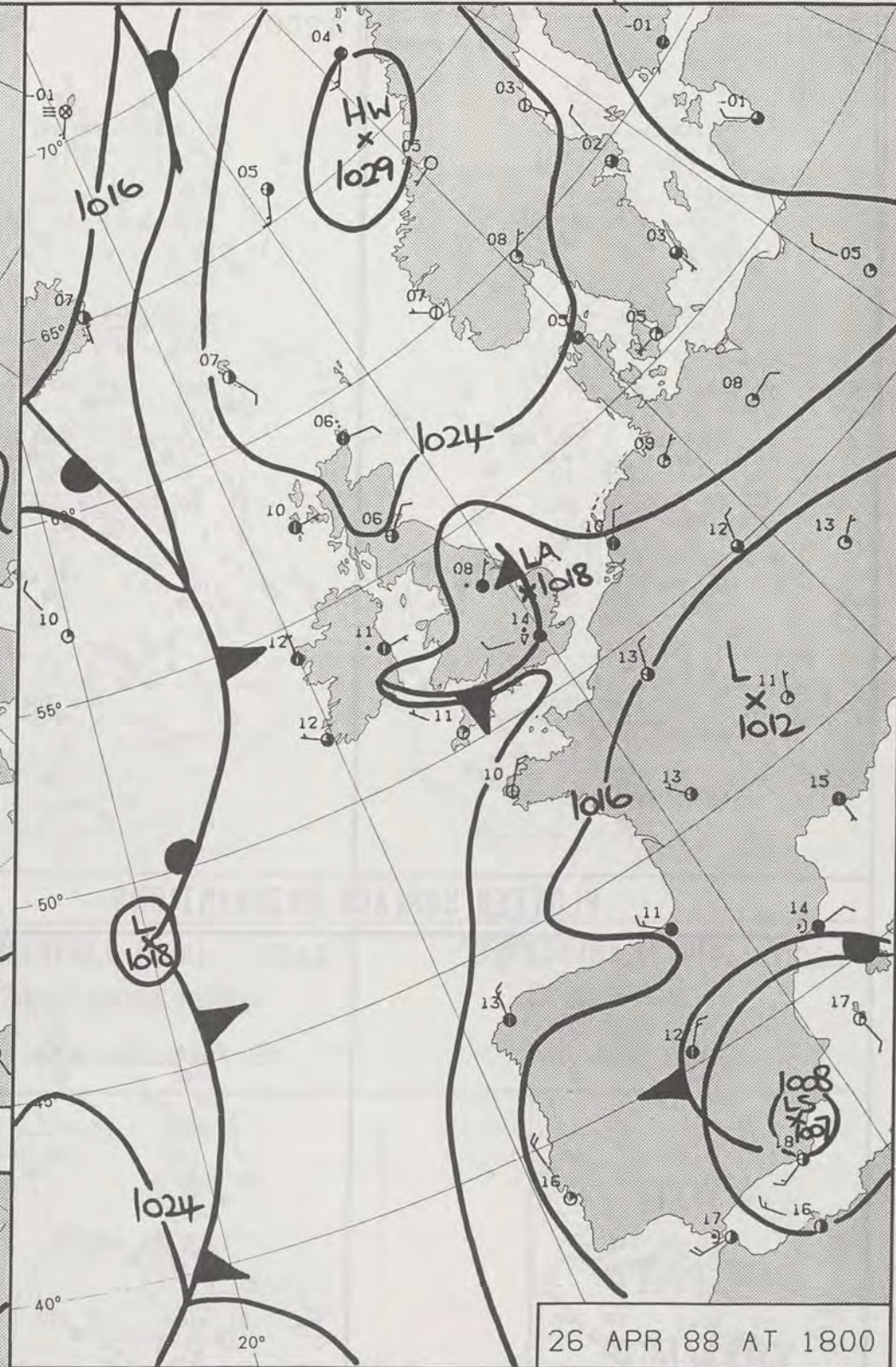
26 APR 88 AT 1200



26 APR 88 AT 0600



26 APR 88 AT 2400



26 APR 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

TUESDAY 26 APRIL 1988

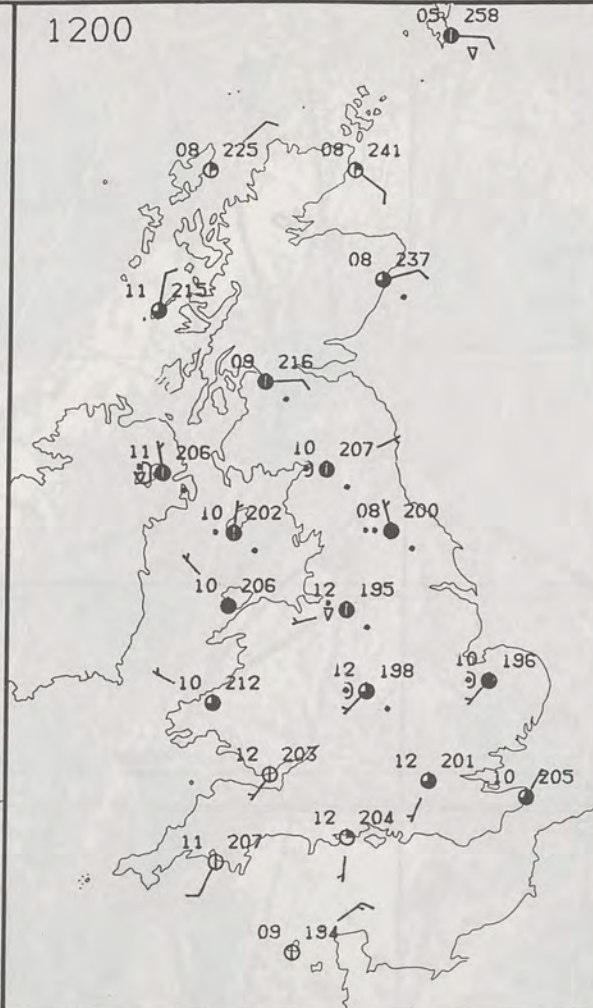
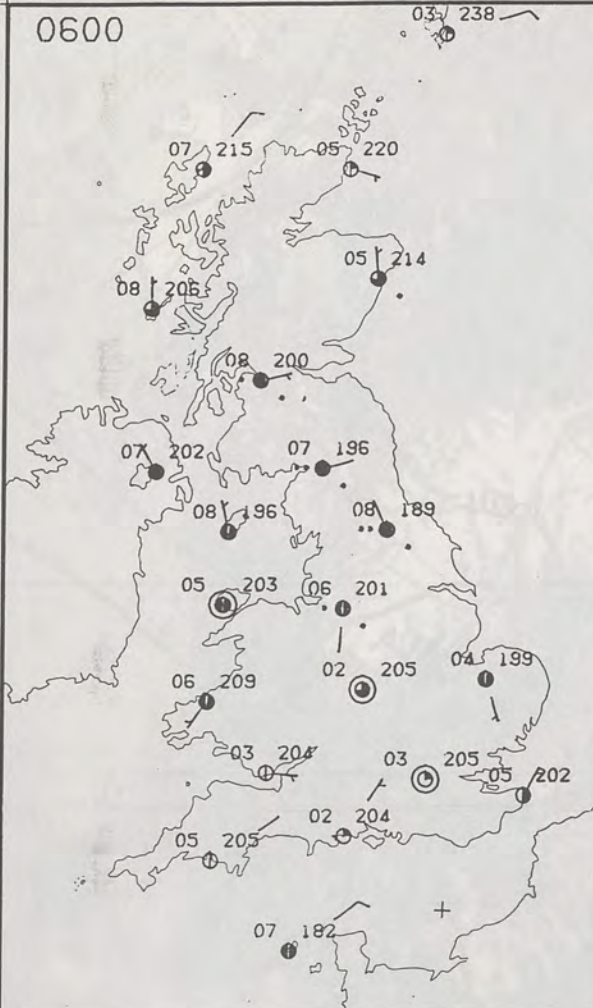
Warm front Cold front Occlusion

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

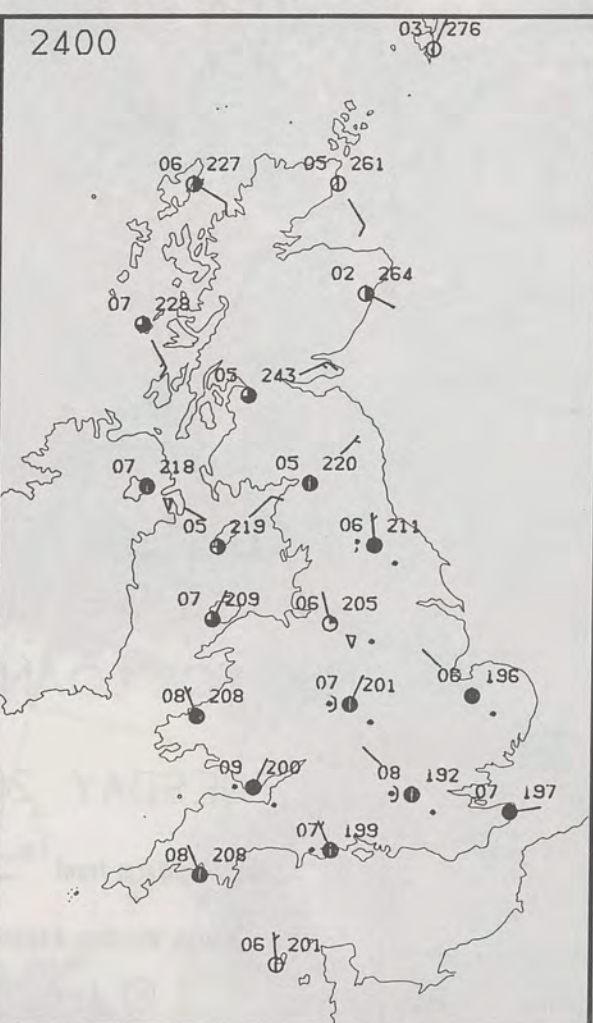
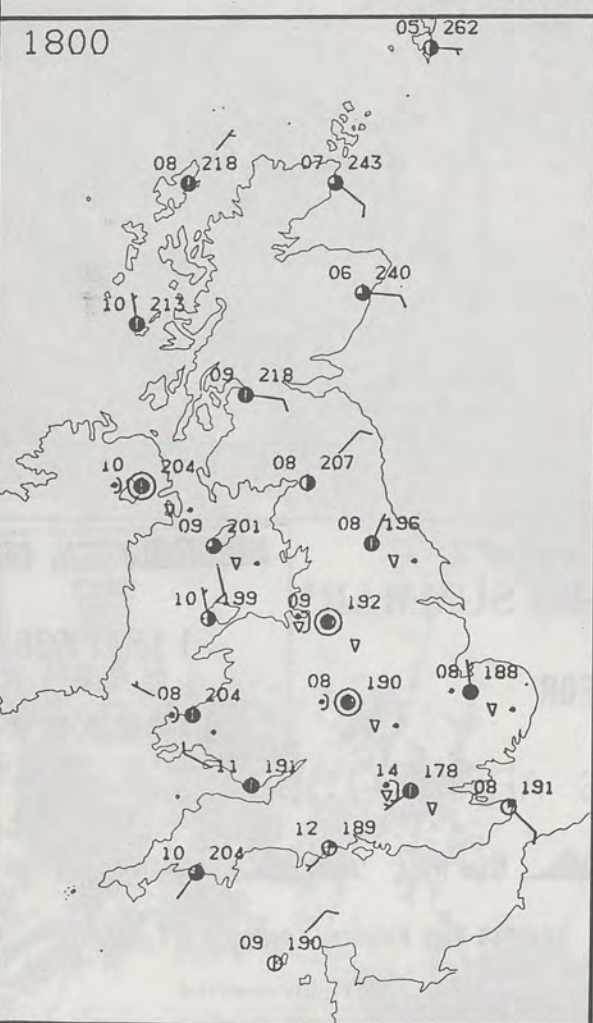
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**PLOTTED SURFACE OBSERVATIONS**



**TUESDAY  
26 APRIL 1988**

**SUMMARY  
OF  
BRITISH WEATHER**

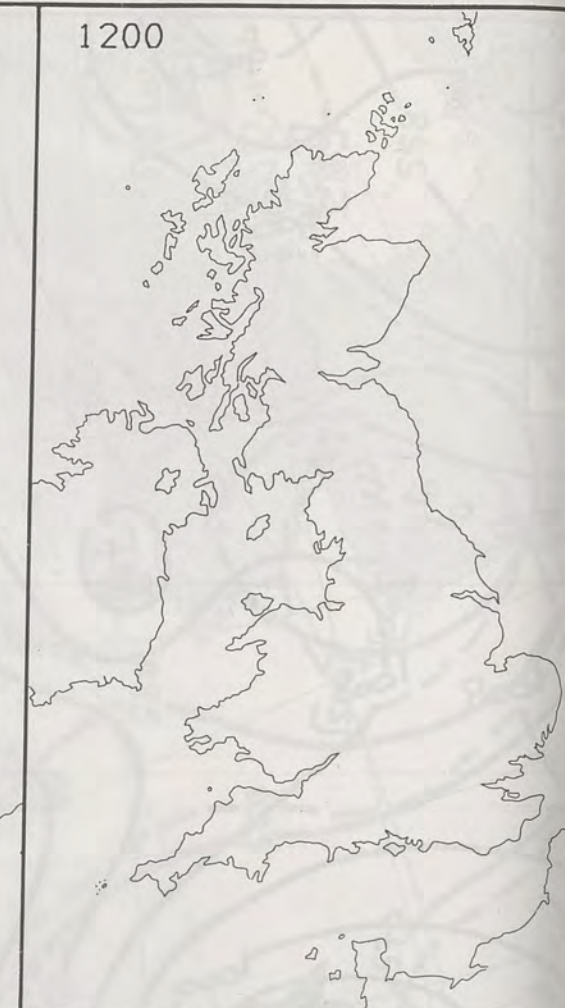
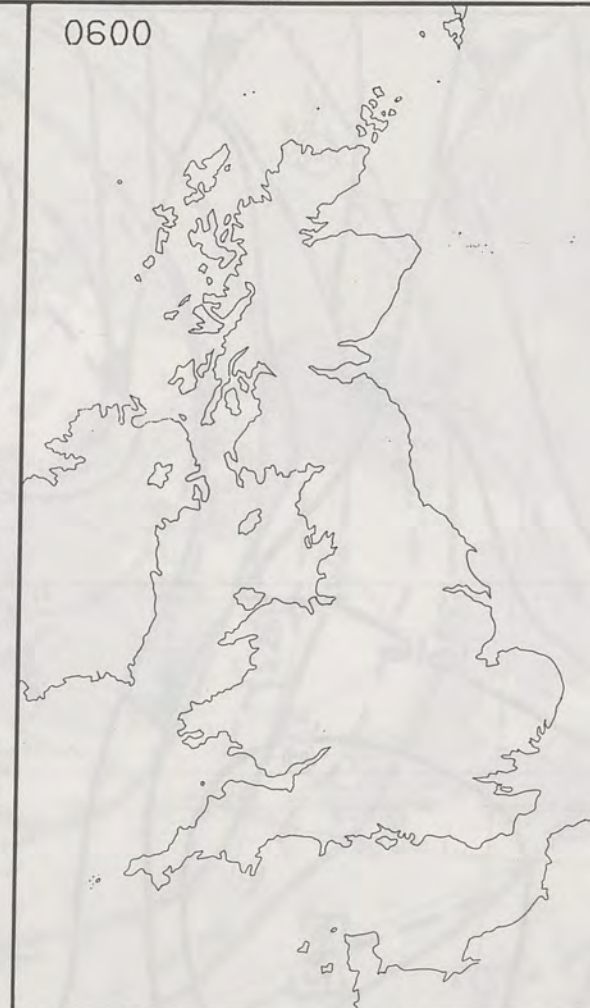
Southern Britain had a mostly clear, cold night with some frost. Cloudy weather with outbreaks of rain moved south over Scotland into northern England, with clearer conditions following into northern Scotland. Northern Ireland was mostly cloudy and dry.

During the day the cloudy area continued its slow southward movement. Southern England and South Wales were mostly sunny. The north of Wales became mostly cloudy and dry, whilst outbreaks of rain moved south from northern England into the Midlands and East Anglia, reaching parts of central southern and southeast England in the evening. Some of the rain was heavy and there were one or two thunderstorms. There were showers in Northern Ireland, but most of Scotland became dry and bright with quite a lot of sunshine in northern Scotland.

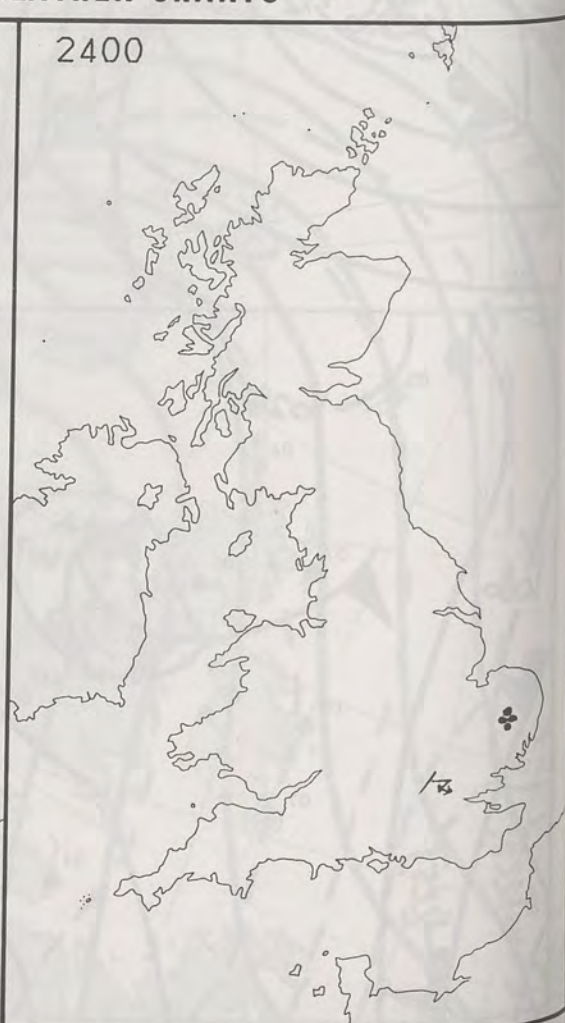
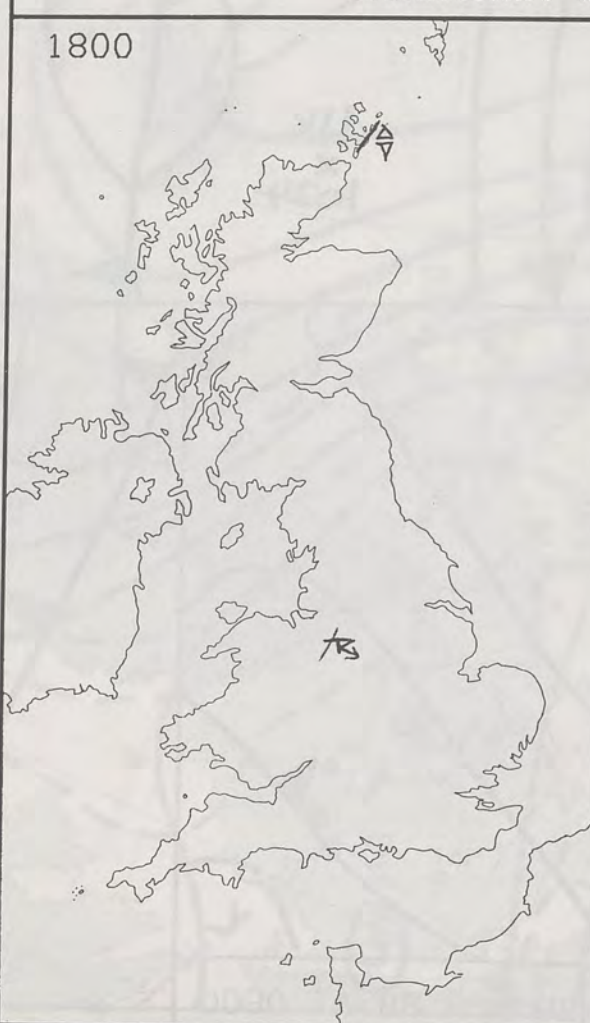
It became rather warm in many southern districts. Elsewhere temperatures were mostly not far from normal in the west, but northeast England and eastern Scotland was rather cold.

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

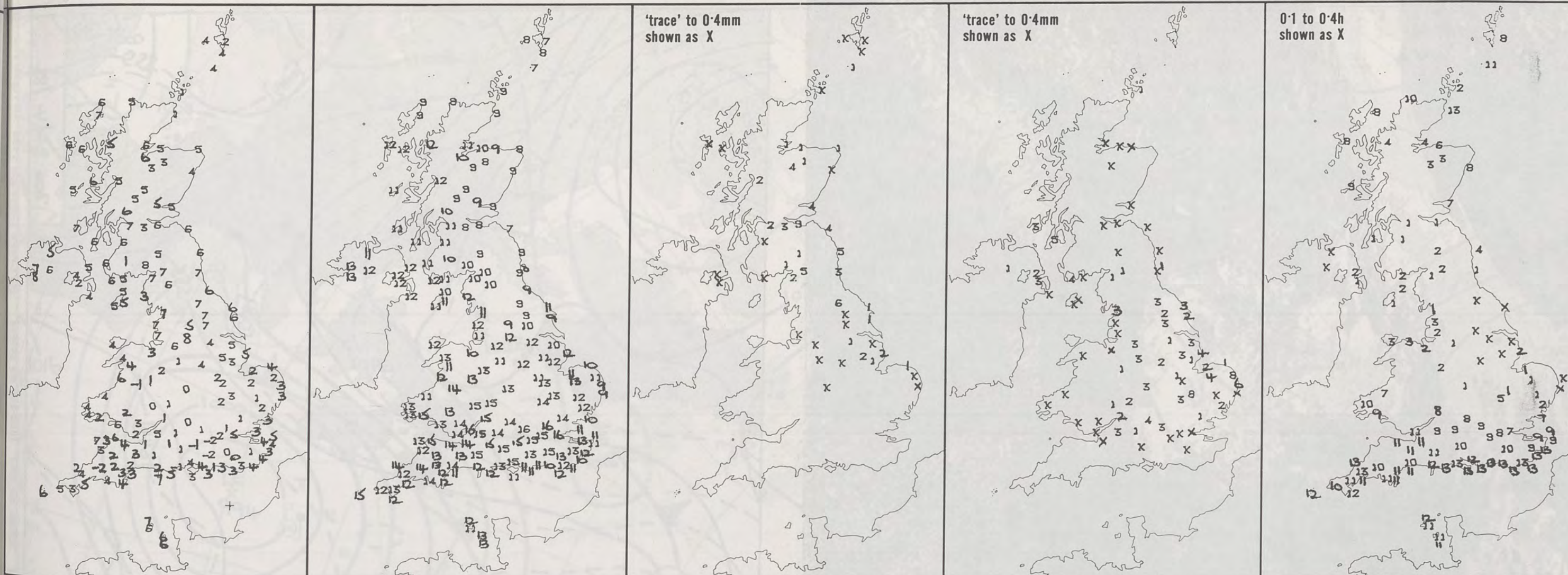
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**SIGNIFICANT WEATHER CHARTS**







NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 26 APR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 26 APR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 26 APR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 26 APR 88	SUNSHINE (hours) Dawn to dusk 26 APR 88
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**EXTREMES FOR TUESDAY 26TH APRIL 1988**

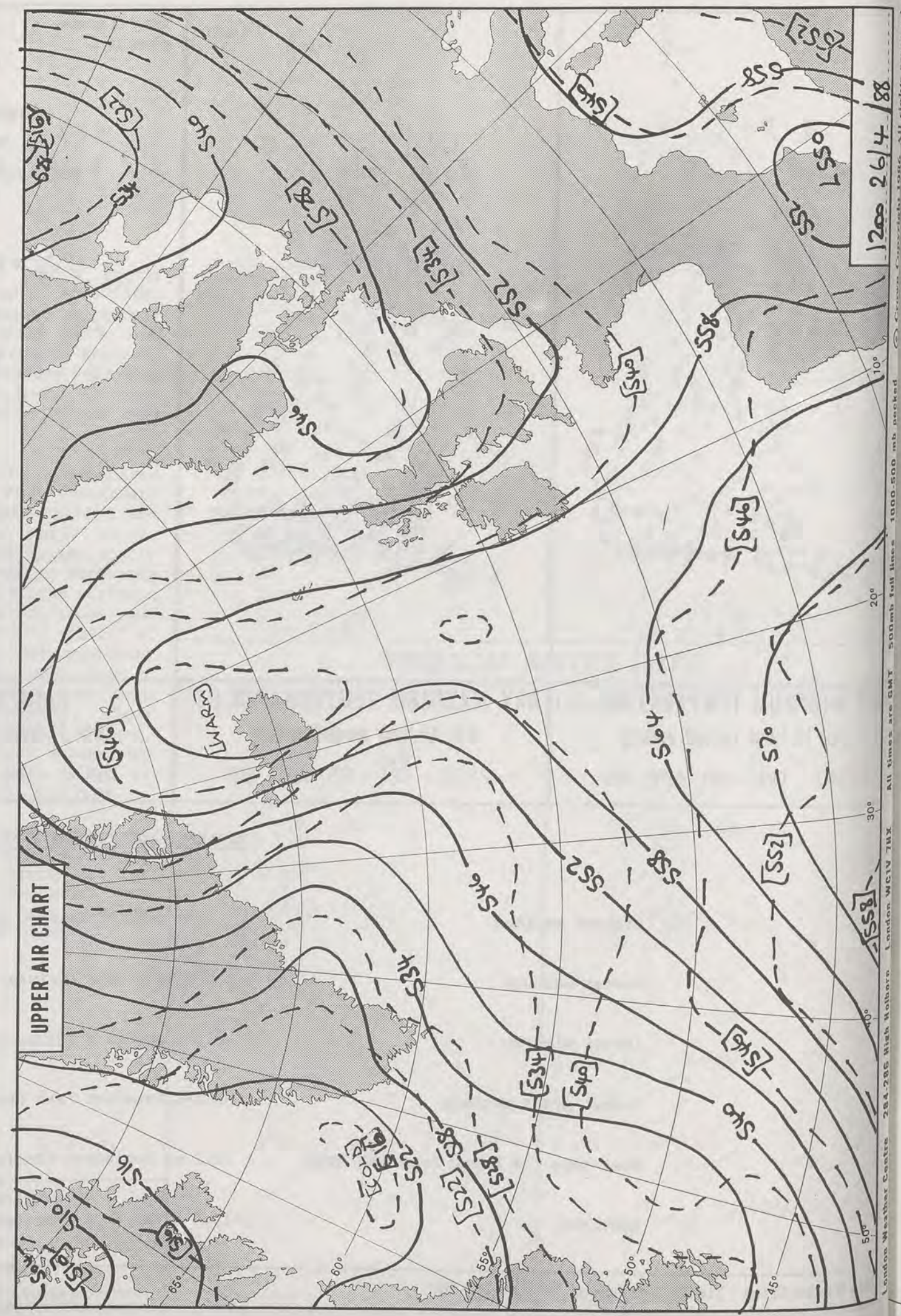
Highest maximum	: 15.9°C Cardiff Weather Centre
Lowest maximum	: 6.8°C Fair Isle (between Orkney and Shetland)
Lowest minimum	: -2.2°C Bastreet (Cornwall)
Lowest grass minimum	: -6.8°C Beaufort Park (Berkshire)
Most rain (24 hours from 0900 GMT)	: 19.1 mm Honington (Suffolk)
Most sun	: 13.4 hours Wick (Northeast Scotland)

**DAILY  
WEATHER  
SUMMARY**



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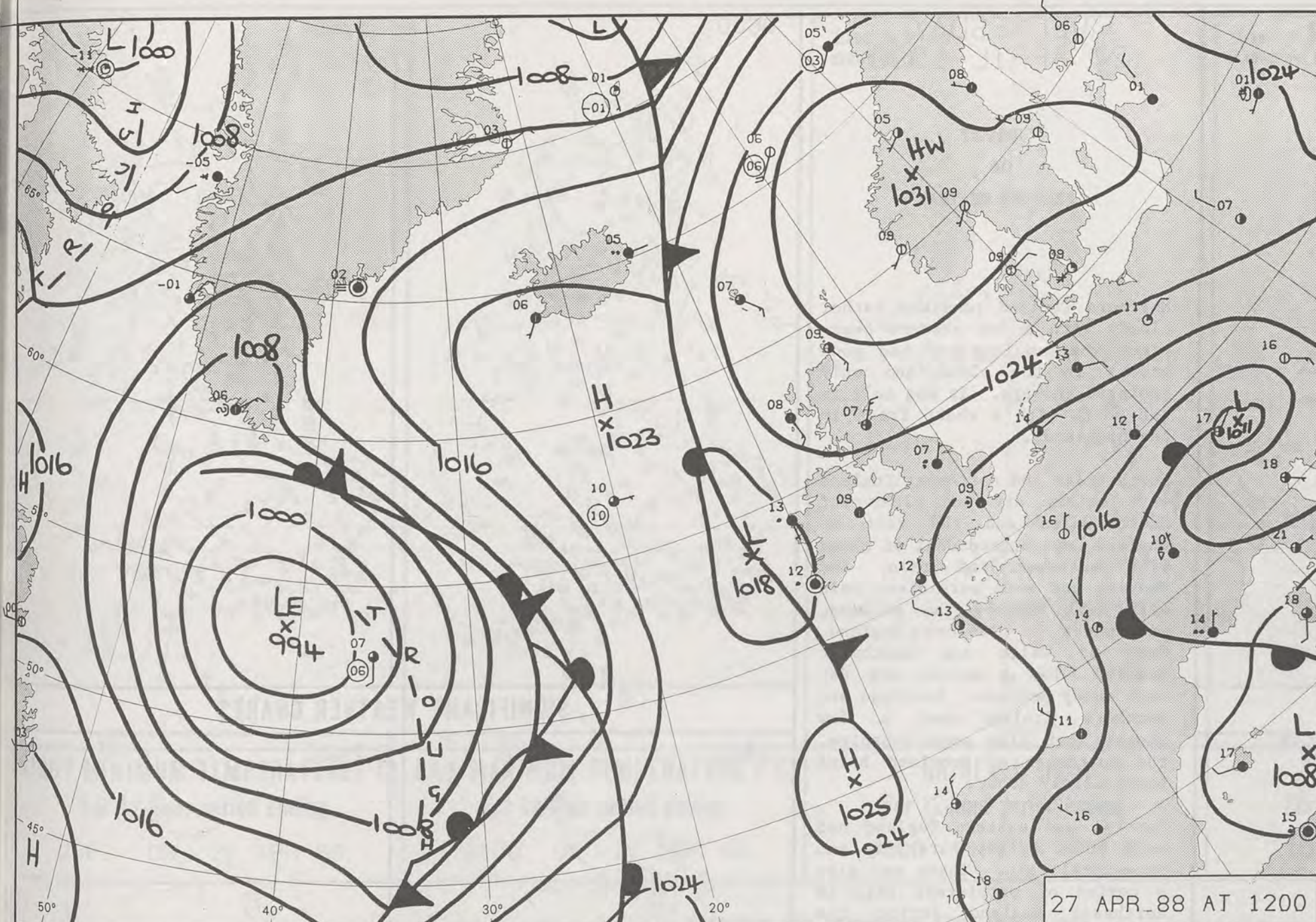




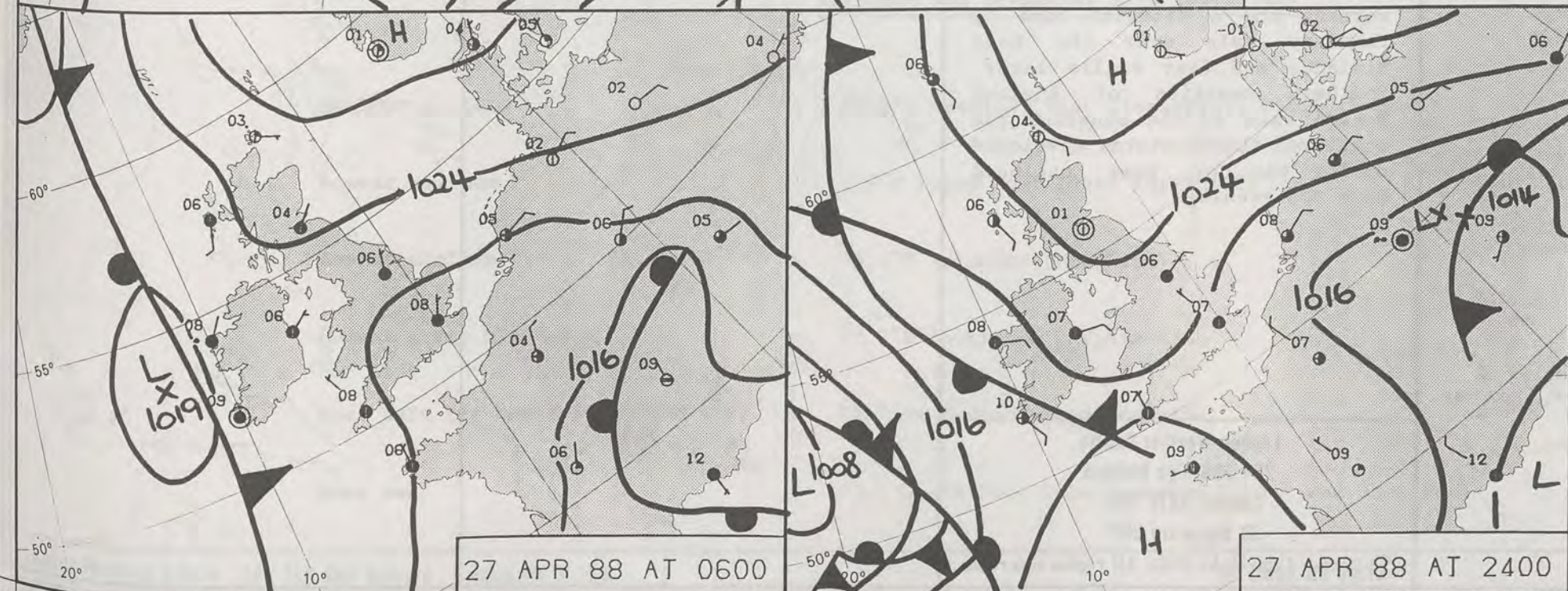
1200 26/4/88

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

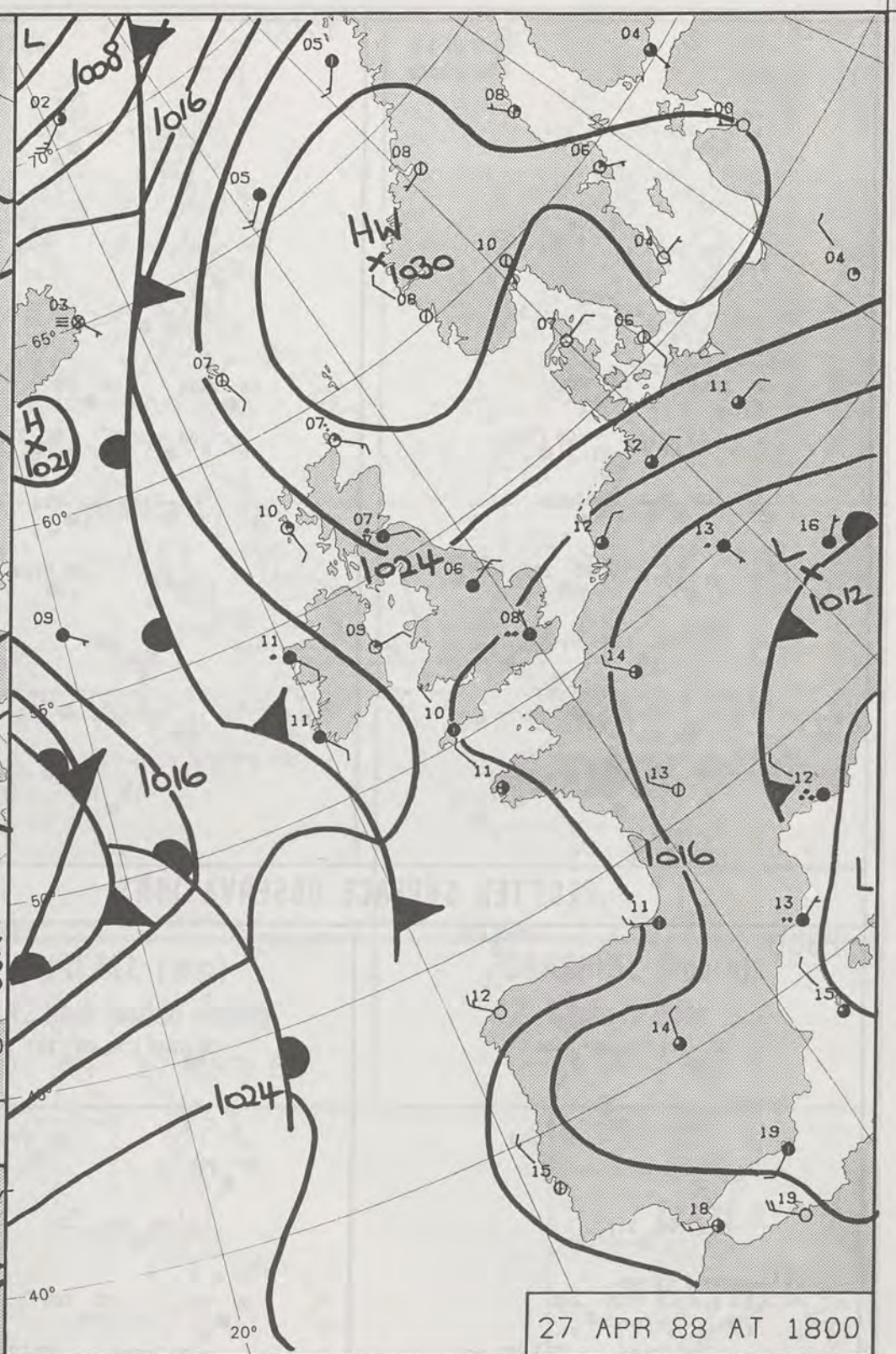
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London Weather Centre 284-286 High Holborn London WC1V 7HX



27 APR 88 AT 1200



27 APR 88 AT 0600



27 APR 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
WEDNESDAY 27 APRIL 1988

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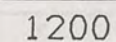
Warm front Cold front Occlusion



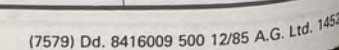
02/ 280



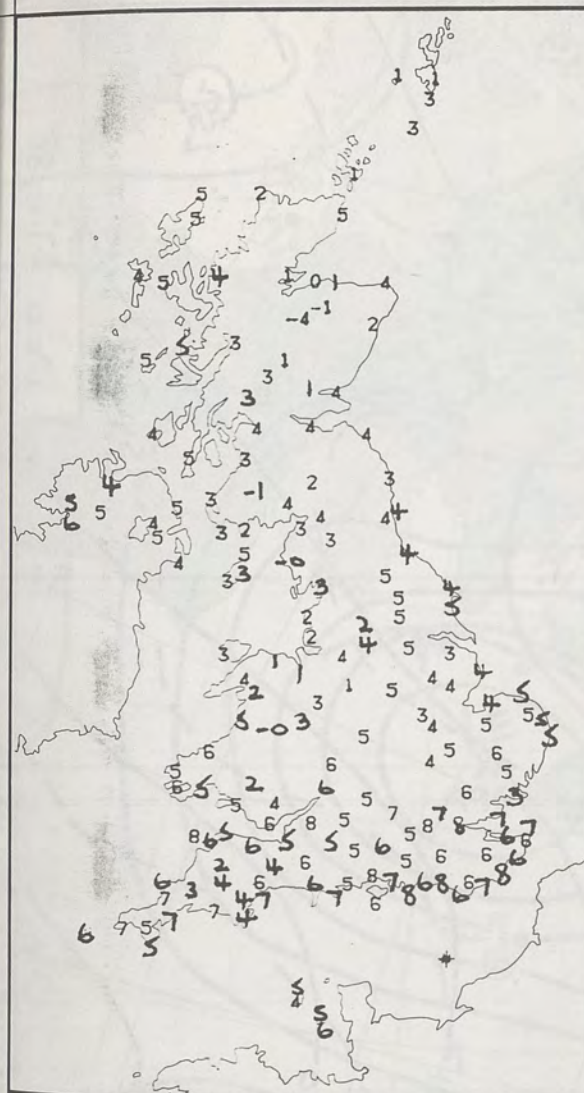
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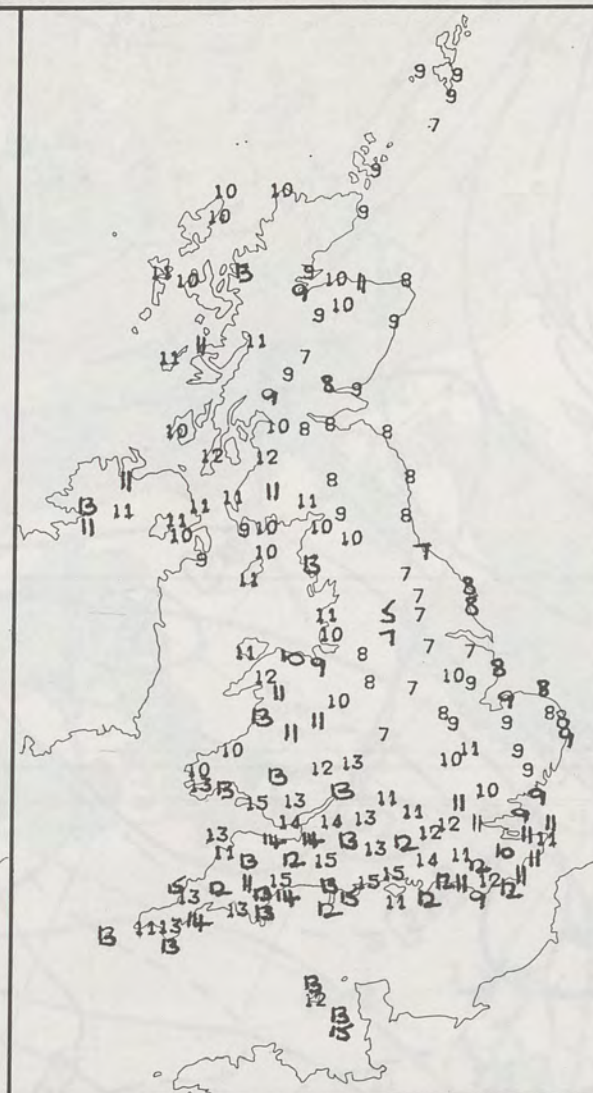
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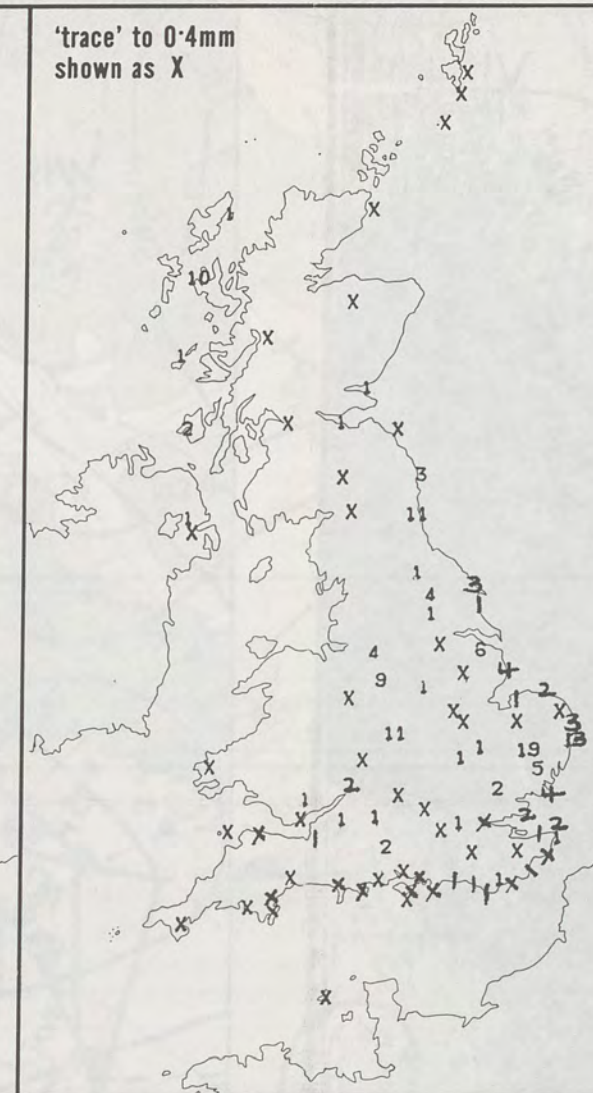




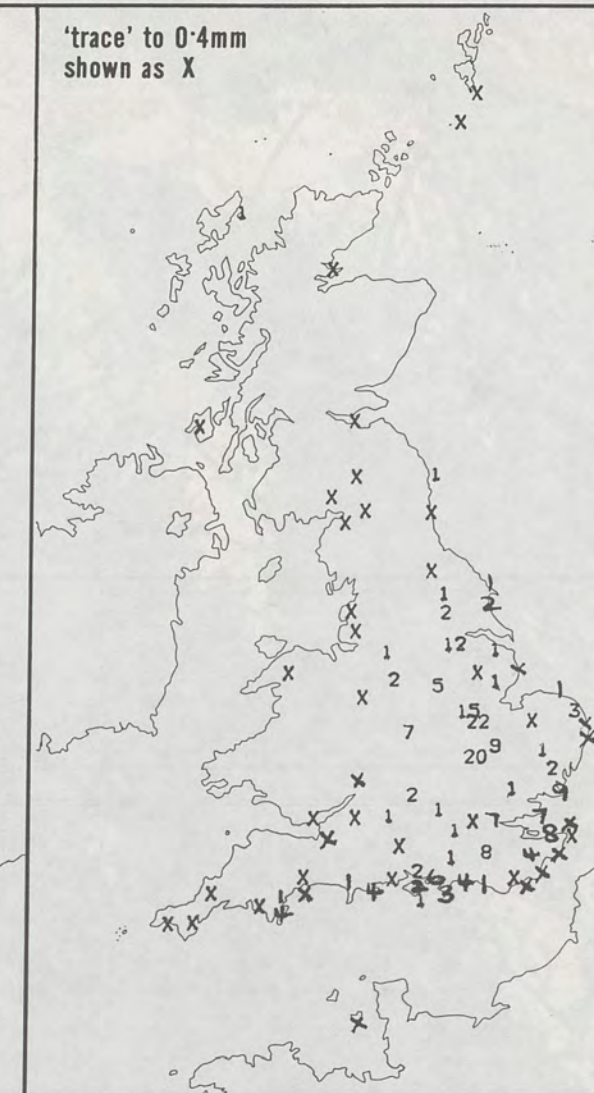
**NIGHT MINIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
0900 ON 27 APR 88



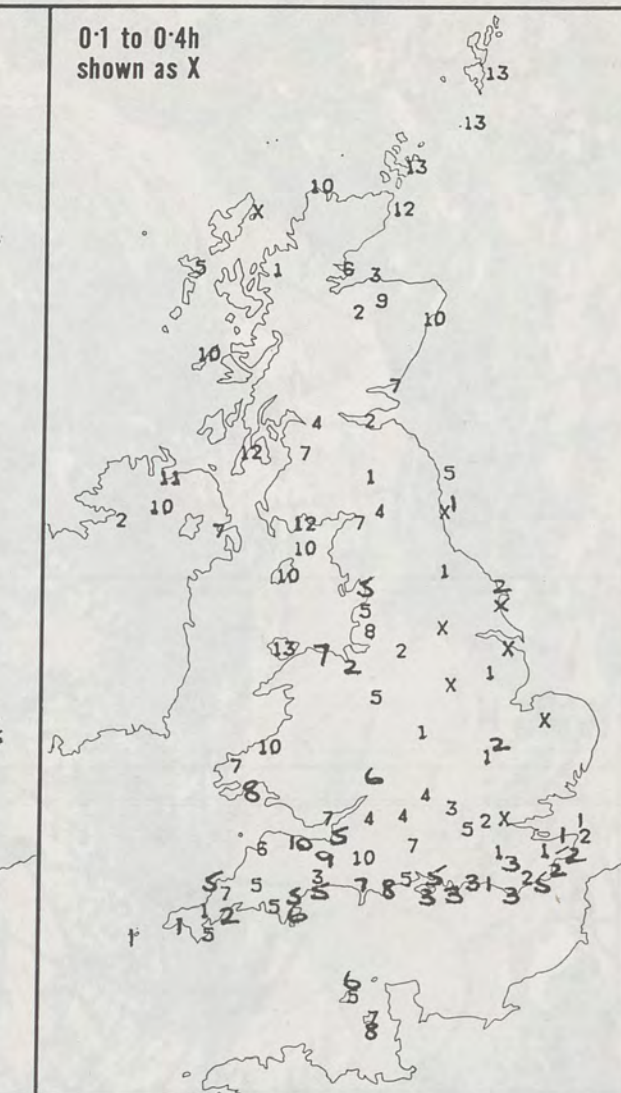
**DAY MAXIMUM TEMPERATURE (°C)**  
For 12-hour period ending  
2100 ON 27 APR 88



**RAINFALL (mm)**  
For 12-hour period ending  
0900 ON 27 APR 88



**RAINFALL (mm)**  
For 12-hour period ending  
2100 ON 27 APR 88



**SUNSHINE (hours)**  
Dawn to dusk  
27 APR 88

**EXTREMES FOR WEDNESDAY 27TH APRIL 1988**

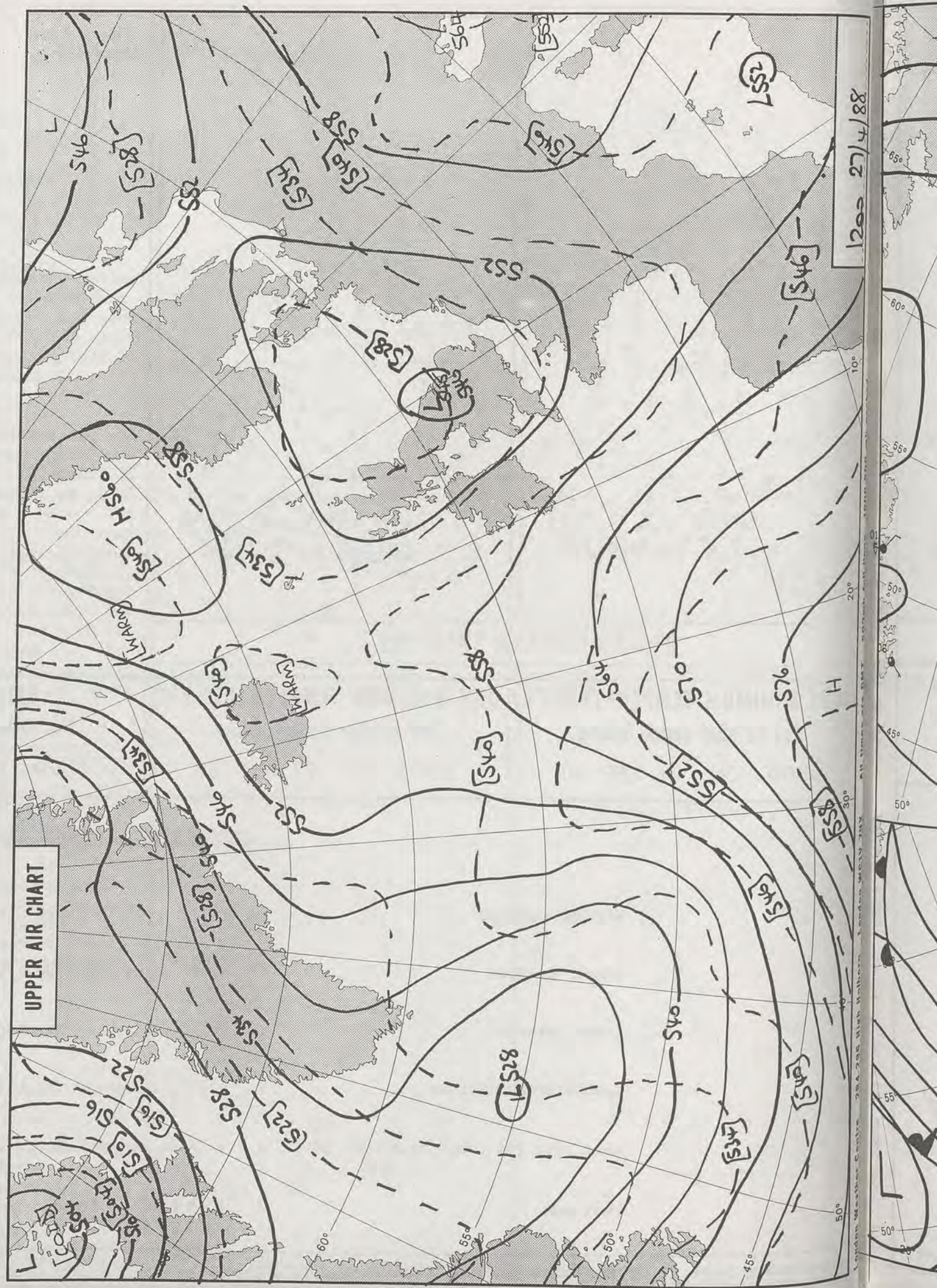
Highest maximum	: 15.0°C Mumbles (West Glamorgan), Poole (Dorset)
Lowest maximum	: 4.9°C Emley Moor (West Yorkshire)
Lowest minimum	: -4.4°C Aviemore (Highland)
Lowest grass minimum	: -7.2°C Inverness (Highland)
Most rain (24 hours from 0900 GMT)	: 23.7 mm Bedford (Bedfordshire)
Most sun	: 13.1 hours Fair Isle (between Orkney and Shetland)

**DAILY  
WEATHER  
SUMMARY**



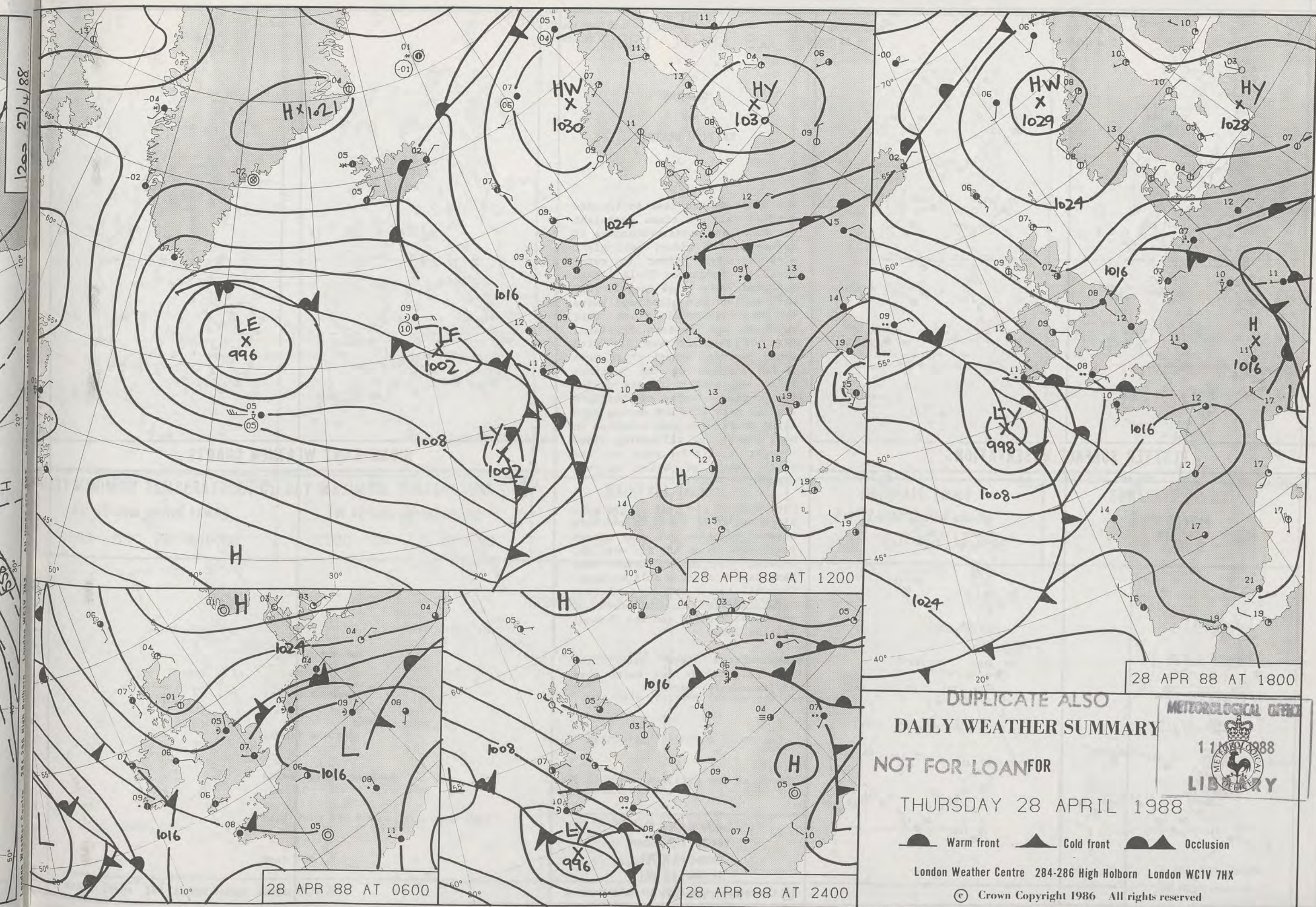
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1200 27/4/88



DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
THURSDAY 28 APRIL 1988

Warm front Cold front Occlusion

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1200

## 800

A map of the British Isles (Great Britain and Ireland) with 20 numbered locations marked. Each location is associated with a number and a symbol. The locations are as follows:

- 06 246 (North of Great Britain, with a circle and cross symbol)
- 09 184 (Northwest of Ireland, with a circle and cross symbol)
- 07 209 (Northeast of Ireland, with a circle and cross symbol)
- 07 210 (Northeast of Ireland, with a circle and cross symbol)
- 09 168 (West of Ireland, with a circle and cross symbol)
- 08 181 (Central Scotland, with a solid black circle)
- 09 151 (West of Scotland, with a circle and cross symbol)
- 09 176 (Central Scotland, with a circle and cross symbol)
- 09 158 (West of Scotland, with a solid black circle)
- 08 178 (East of Scotland, with a solid black circle)
- 10 151 (West of Scotland, with a solid black circle)
- 10 159 (Central Scotland, with a circle and cross symbol)
- 10 154 (Central Scotland, with a solid black circle)
- 08 156 (East of Scotland, with a circle and cross symbol)
- 10 159 (West of Scotland, with a circle and cross symbol)
- 09 145 (South of Scotland, with a solid black circle)
- 11 146 (East of Scotland, with a solid black circle)
- 09 141 (South of Scotland, with a solid black circle)
- 09 149 (South of Scotland, with a circle and cross symbol)
- 09 146 (South of Scotland, with a solid black circle)

Arrows point from the numbers to the symbols. Some locations have additional symbols: 'V' near 10 159 and 08 156, and '••' near 09 146.

# SUMMARY OF BRITISH WEATHER

The Midlands and East Anglia had further rain at times overnight but Wales and western counties of England had a clear, cold night with a slight frost in rural areas. Northern Ireland and Scotland were also mostly dry with well-broken cloud and there was a widespread frost over southern and eastern Scotland. Most of Scotland was dry with sunny periods, though there were a few showers in the Northern Isles and eastern coasts during the morning. Wales and Northern Ireland were also dry during daylight hours with some sunshine in most places but thickening cloud brought a little rain to the south coast of Wales in the evening.

Over England the best of the sunshine was to be found in southern coastal counties but many places brightened up as the day went on, leaving just an odd shower over East Anglia after a dull morning. Cornwall had a wet day and this rain extended to the rest of southwest England and the Channel Islands later.

Temperatures were about the seasonal average but quite warm in the sunnier parts.

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1200

An outline map of the British Isles, showing the coastlines of Great Britain and Ireland. The map is oriented with North at the top. The English Channel is to the south, and the Atlantic Ocean is to the west. The map is a simple line drawing on a light background.


## 1800

1800

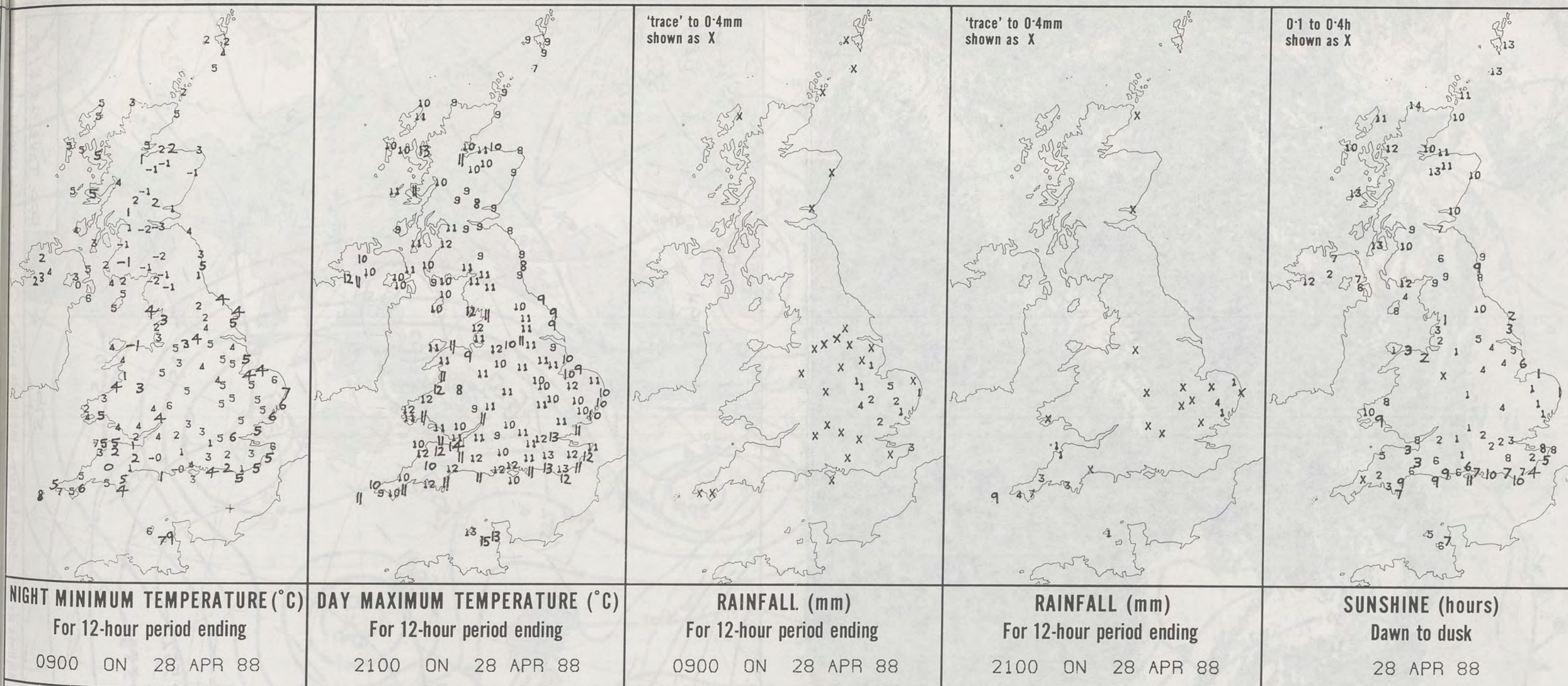


This is a black and white outline map of the British Isles, showing the coastlines of Great Britain, Ireland, and the surrounding islands. The map is oriented with North at the top. The title '1800' is printed in the top left corner. The map shows the complex coastline of the British Isles, including the English Channel, the North Sea, and the Atlantic Ocean. The map is a simple line drawing, with no internal features or shading.

2400

An outline map of the British Isles, showing the coastlines of Great Britain and Ireland. The map is oriented with North at the top. The English Channel is visible to the south of Great Britain, and the North Sea is to the east. The map is a simple line drawing with no internal features or labels.





**EXTREMES FOR THURSDAY 28TH APRIL 1988**

Highest maximum	: 15.4°C Jersey/St Helier (Channel Islands)
Lowest maximum	: 7.0°C Fair Isle (between Orkney and Shetland)
Lowest minimum	: -2.8°C Edinburgh/Turnhouse (Lothian)
Lowest grass minimum	: -8.3°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 17.0 mm St Mary's (Isles of Scilly)
Most sun	: 13.9 hours Cape Wrath

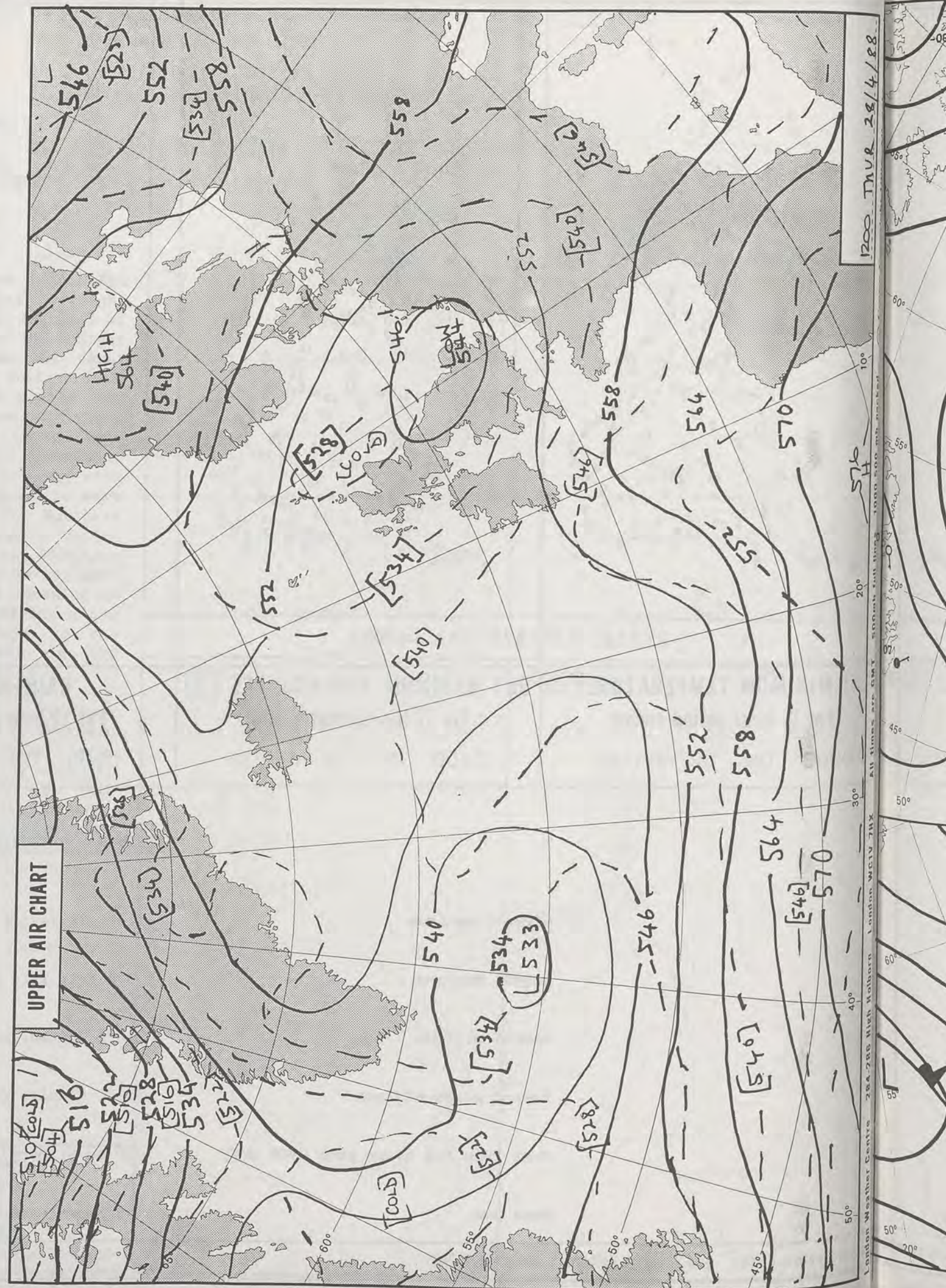
**DAILY  
WEATHER  
SUMMARY**



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1420Z VIS 28/4/88





1200 THU 28/4/88

576

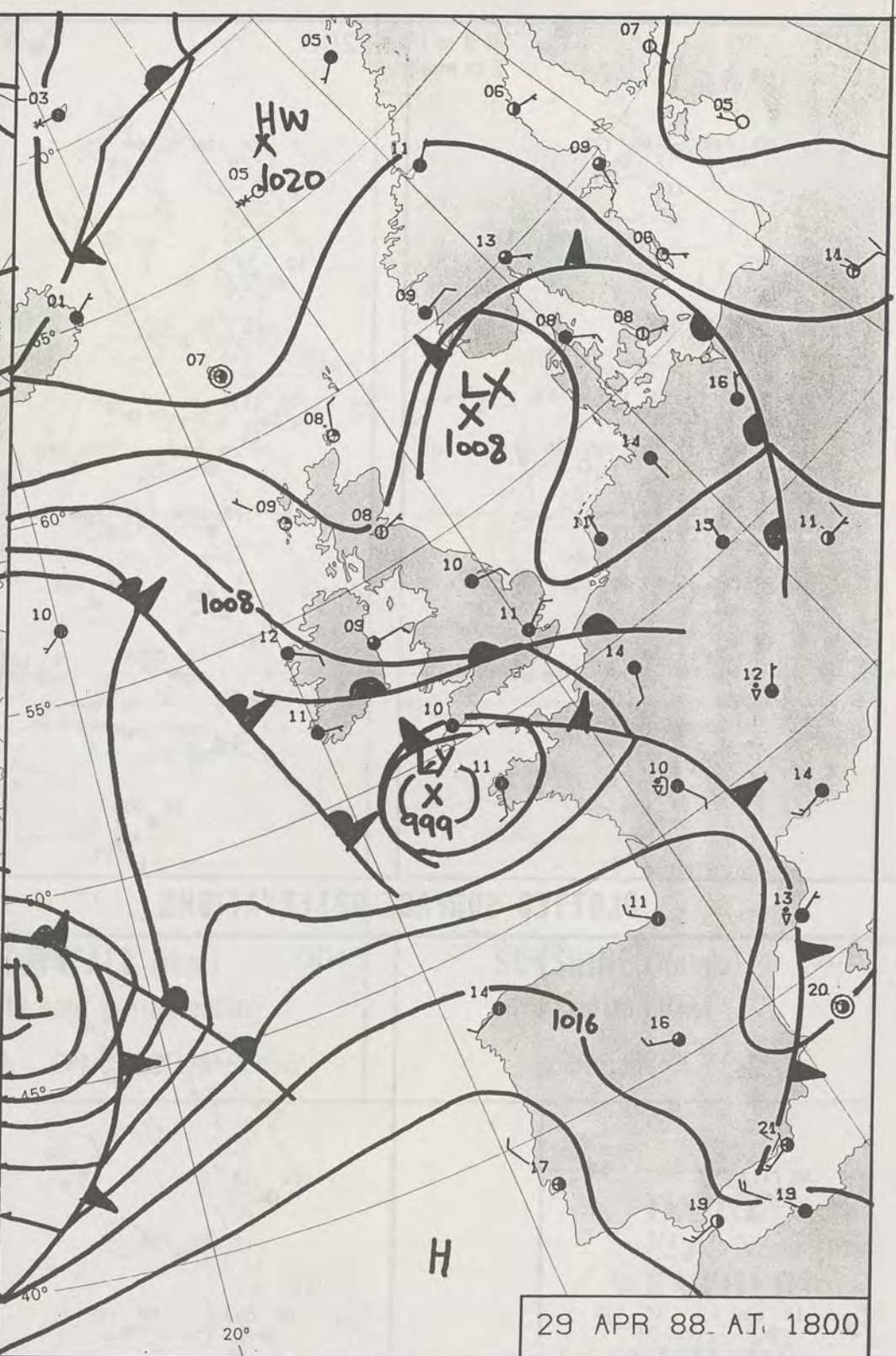
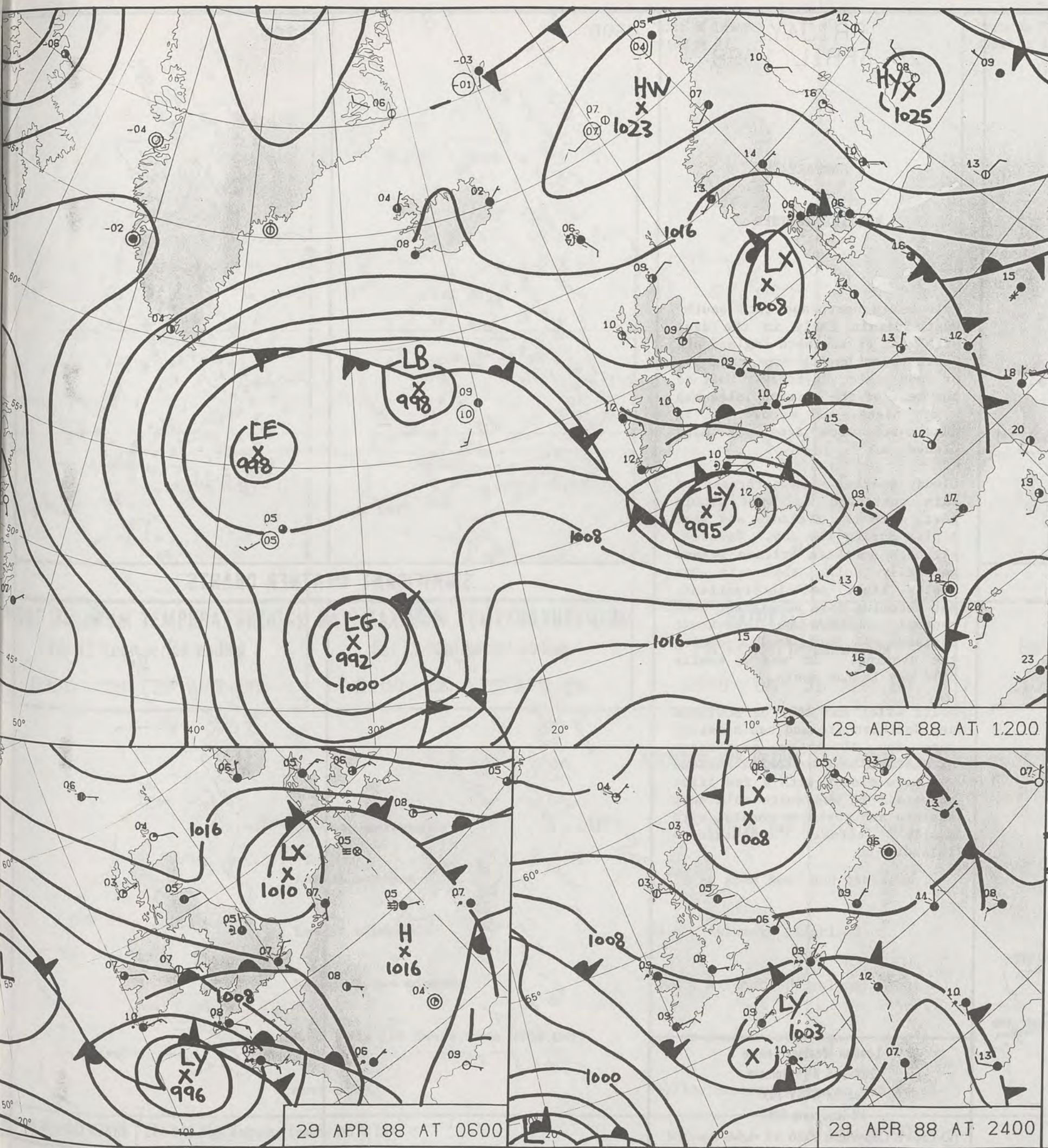
20°

30°

40°

50°

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1200 THU 28/4/88

576

20°

30°

40°

50°

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

29 APR 88 AT 1200

29 APR 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR

FRIDAY 29 APRIL 1988

Warm front Cold front Occlusion

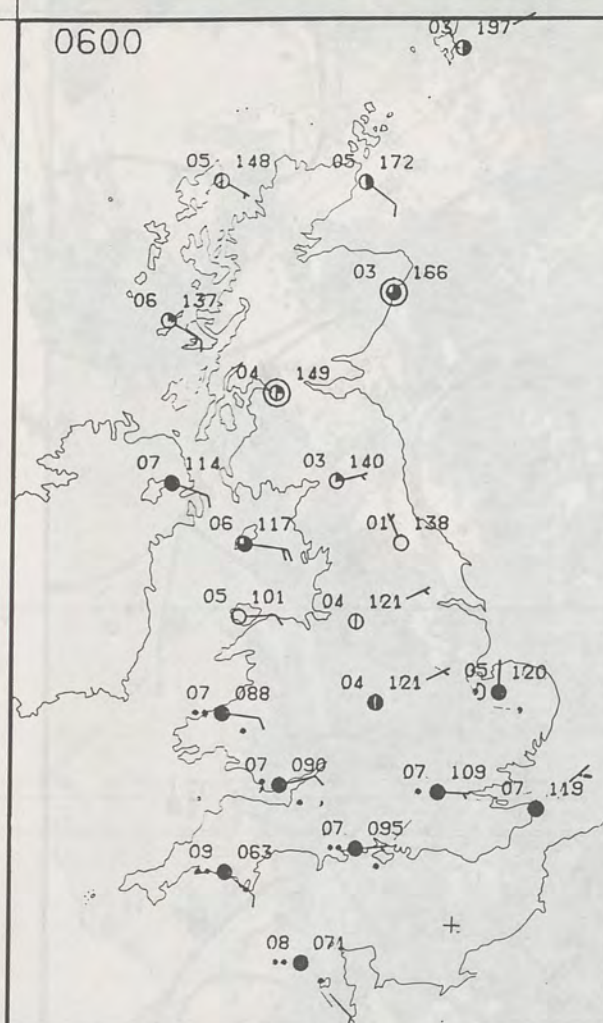
London Weather Centre 284-286 High Holborn London WC1V 7HX

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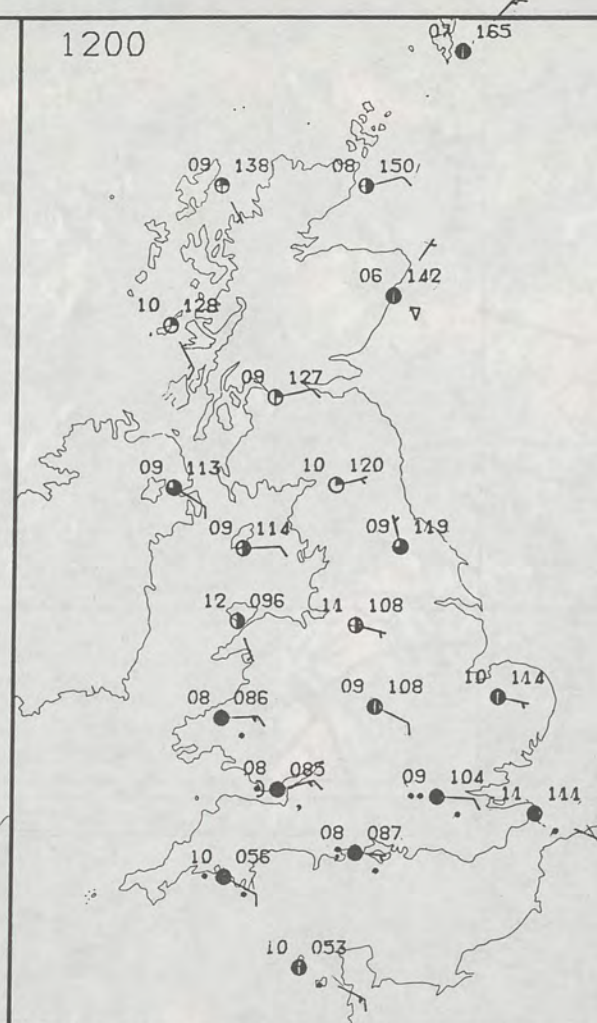
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11 APR 1988  
LIBRARY



0600

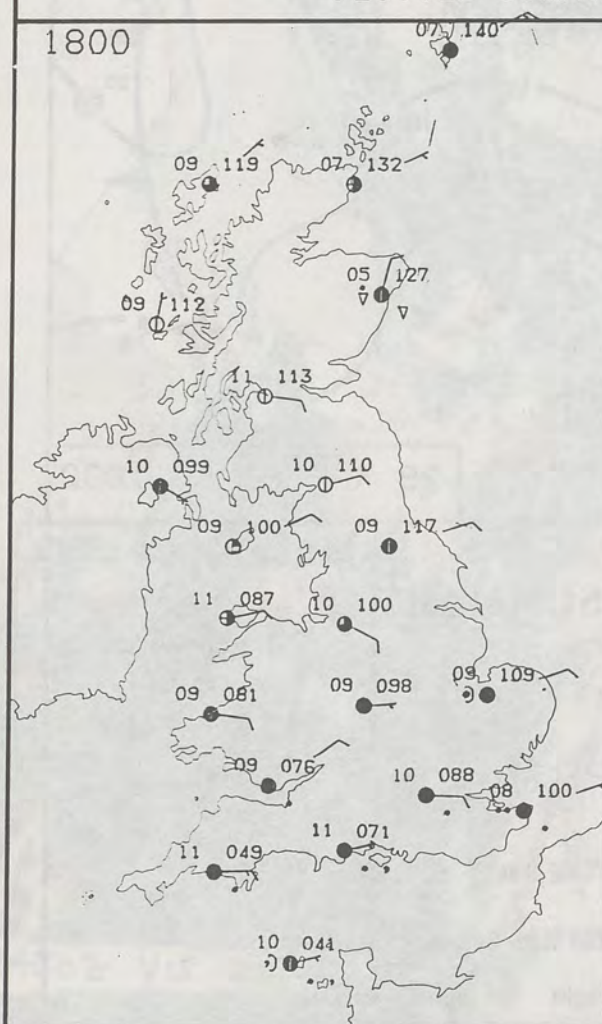


1200

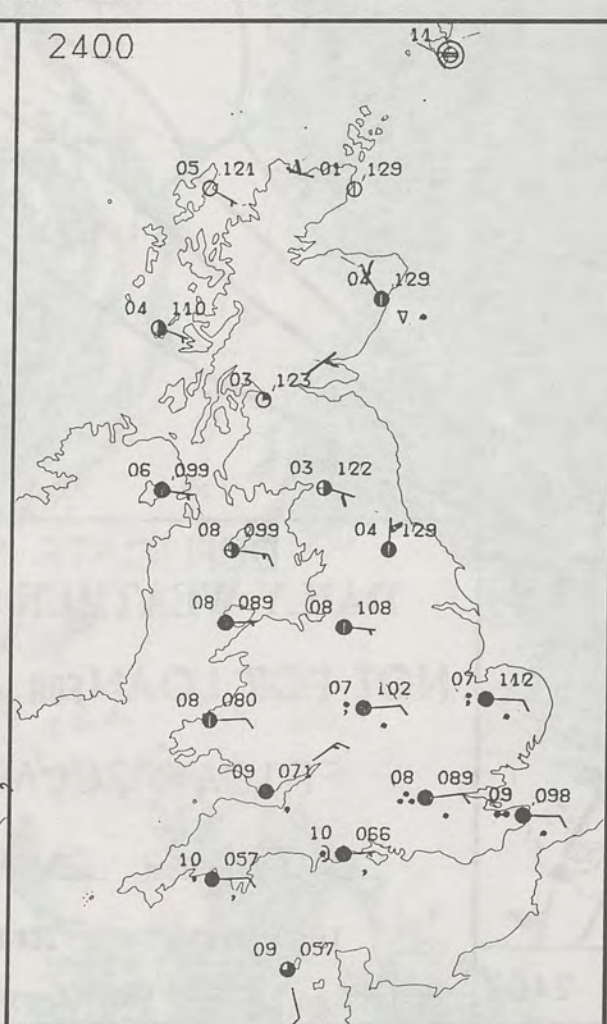


## PLOTTED SURFACE OBSERVATIONS

1800



2400

FRIDAY  
29 APRIL 1988SUMMARY  
OF  
BRITISH WEATHER

Rain moved northeast into south-west Britain early in the day, with most of southern England and South Wales having some rain by, or soon after, daybreak. Most of the rest of the British Isles had a dry night, and a cold one in the north with frost in many places.

Cloudy weather with outbreaks of rain continued to move slowly north into the Midlands and East Anglia during the day. However, although southern Britain stayed generally dull, the rain was mostly light and intermittent, but becoming more persistent over central southern and southeast England and East Anglia during the evening. It was a mostly cold day in the south.

North Wales and most of Scotland and Northern Ireland had a mainly sunny day, though the east coast of Scotland and northeast England was more cloudy with a few light showers. It was quite cold near eastern and northern coasts, with mostly normal temperatures inland.

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0600



1200

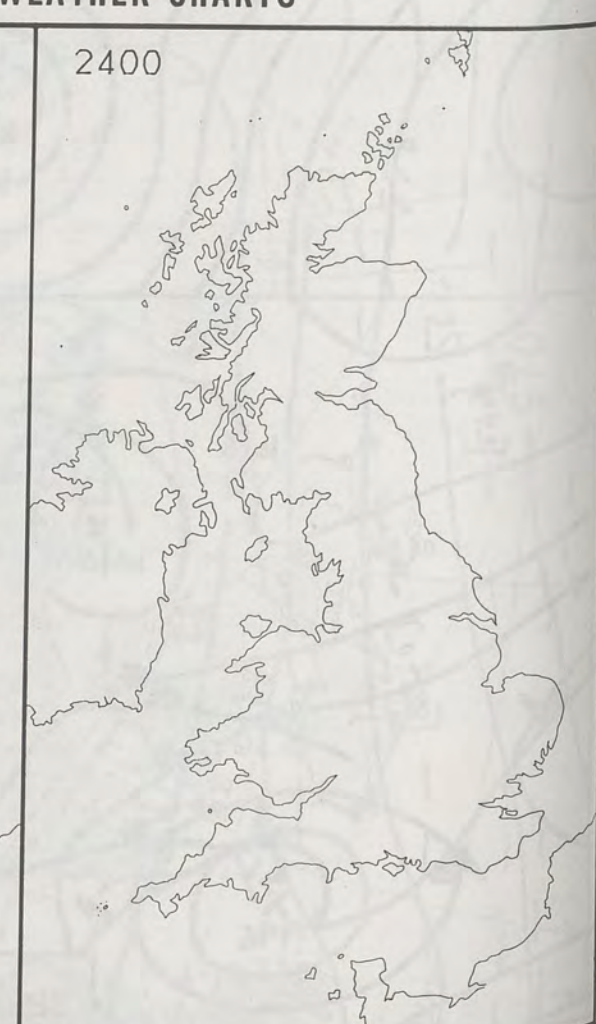


## SIGNIFICANT WEATHER CHARTS

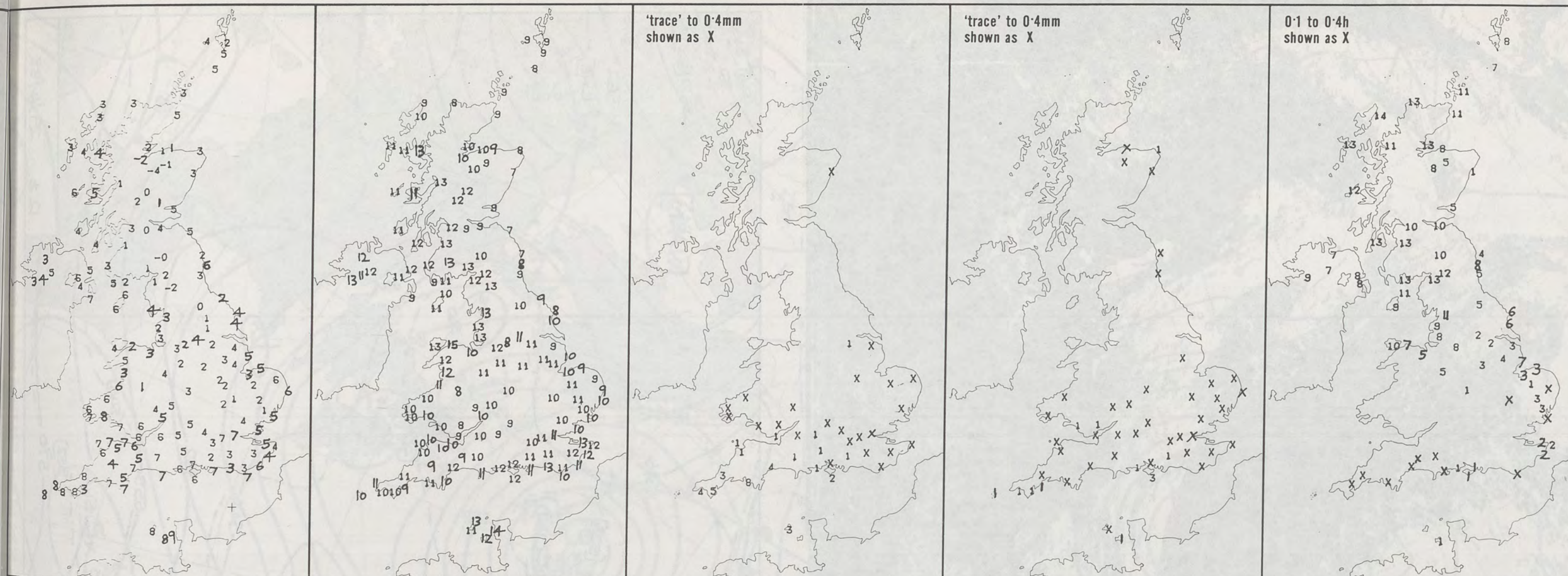
1800



2400







NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 29 APR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 29 APR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 29 APR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 29 APR 88	SUNSHINE (hours) Dawn to dusk 29 APR 88
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**EXTREMES FOR FRIDAY 29TH APRIL 1988**

Highest maximum	: 14.7°C Colwyn Bay (North Wales)
Lowest maximum	: 6.7°C St Abbs Head and Aberdeen
Lowest minimum	: -3.6°C Aviemore (Highland)
Lowest grass minimum	: -6.6°C Aviemore (Highland)
Most rain (24 hours from 0900 GMT)	: 4.7 mm Bournemouth/Hurn
Most sun	: 13.7 <del>hrs</del> Stornoway (Outer Hebrides)

**DAILY  
WEATHER  
SUMMARY**



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12 # 29/4/88

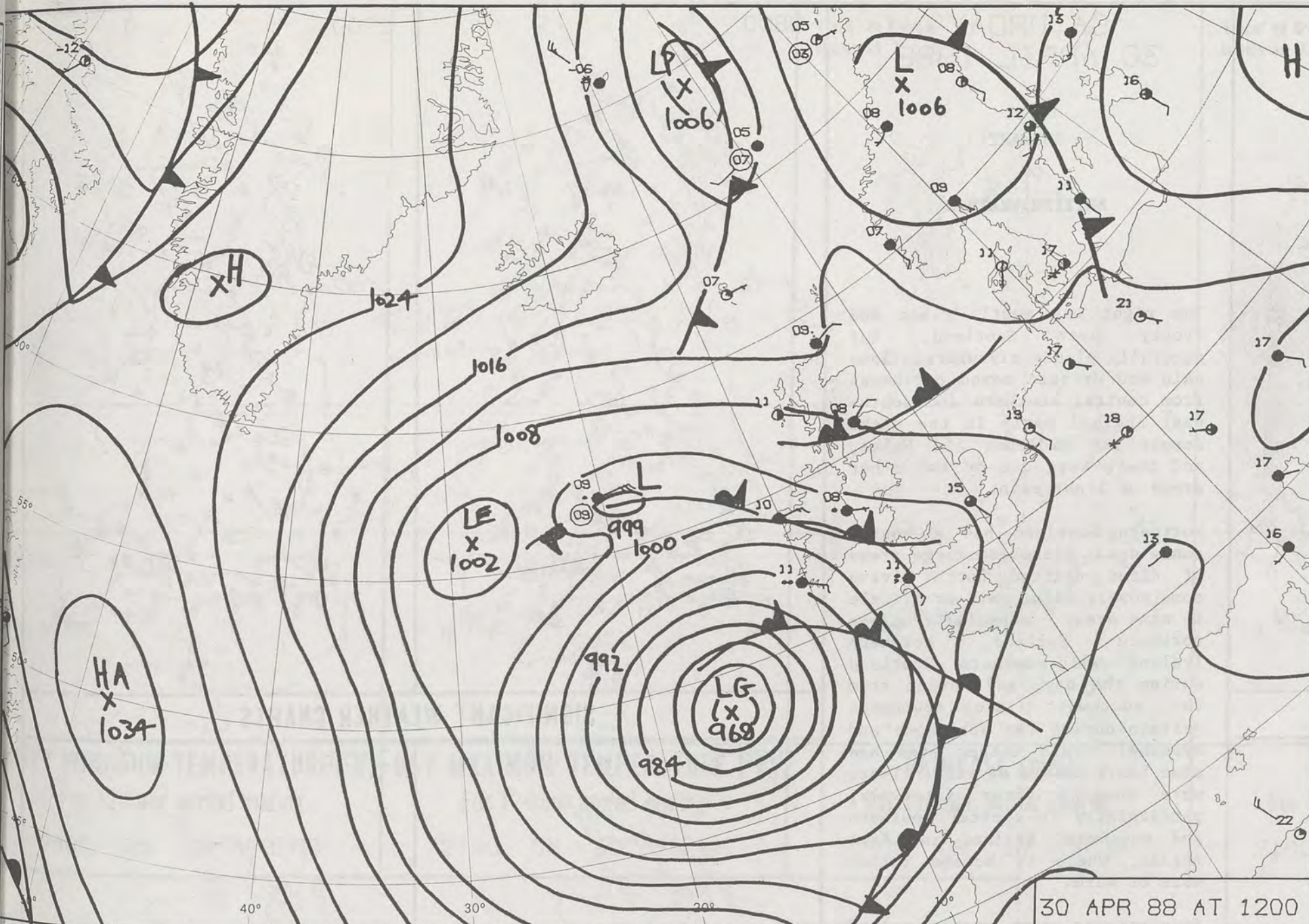
570

20°

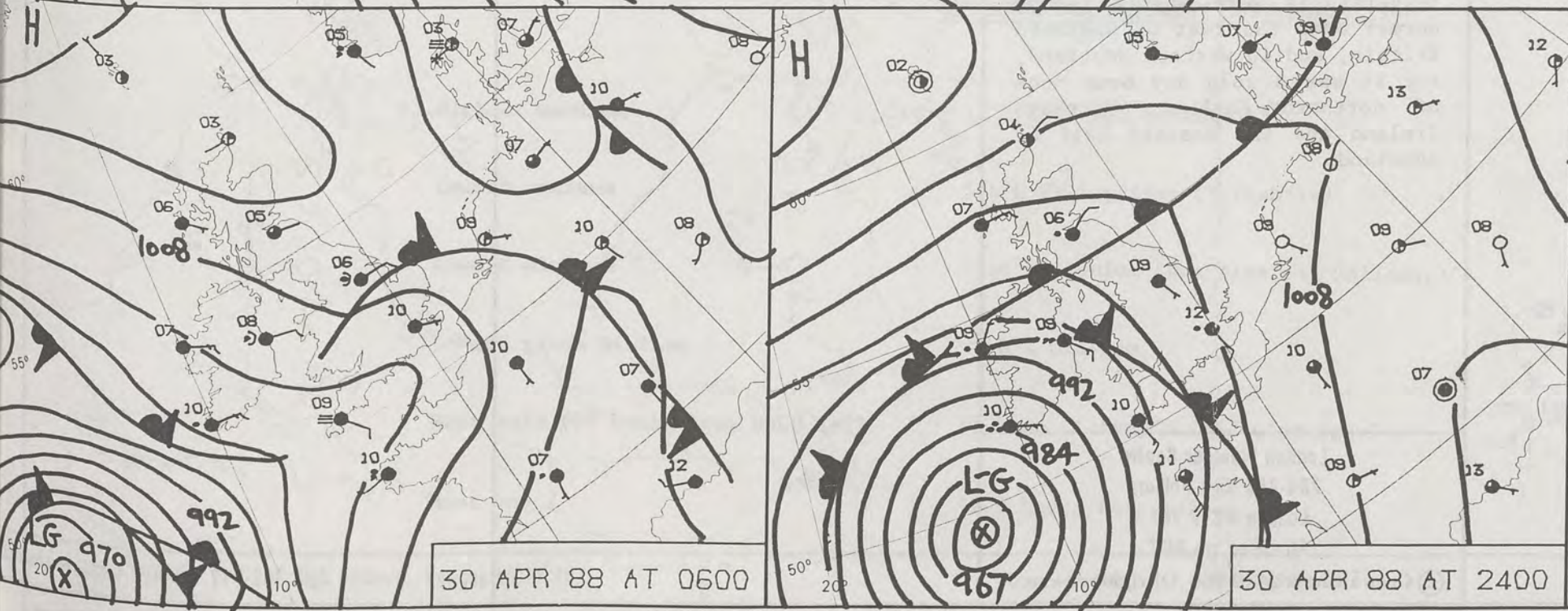
30°

40°

50°

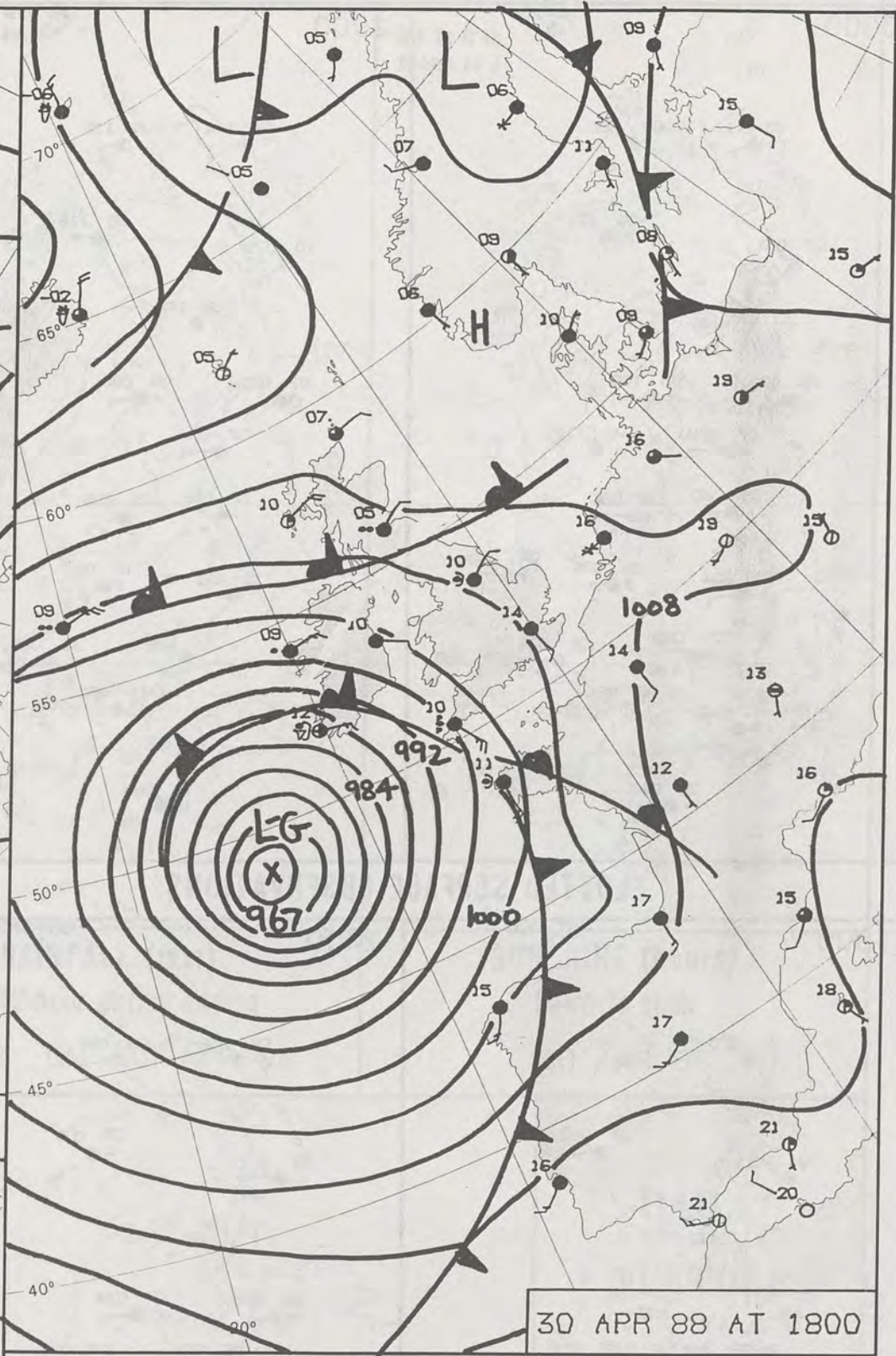


30 APR 88 AT 1200



30 APR 88 AT 0600

30 APR 88 AT 2400



30 APR 88 AT 1800

DUPLICATE ALSO  
DAILY WEATHER SUMMARY  
NOT FOR LOAN FOR  
SATURDAY 30 APRIL 1988

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

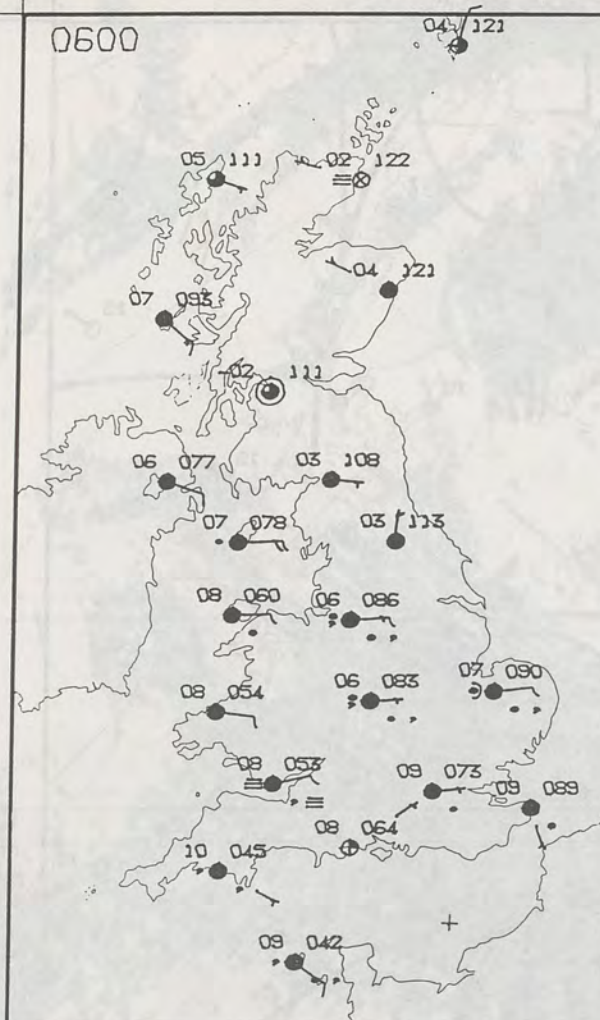
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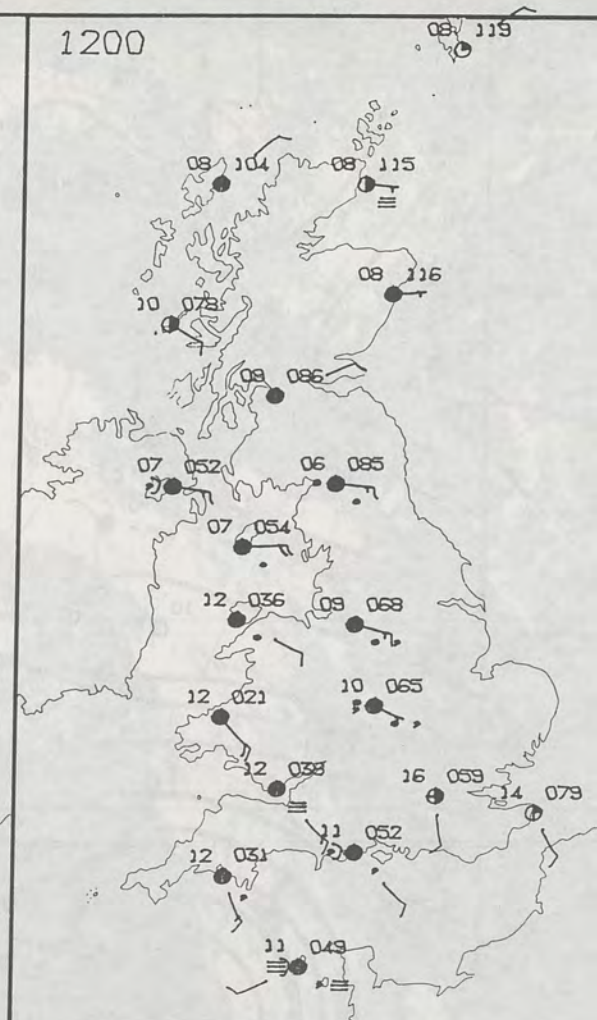
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Warm front (line with semicircles)  
Cold front (line with triangles)  
Occlusion (line with alternating triangles and semicircles)



0600

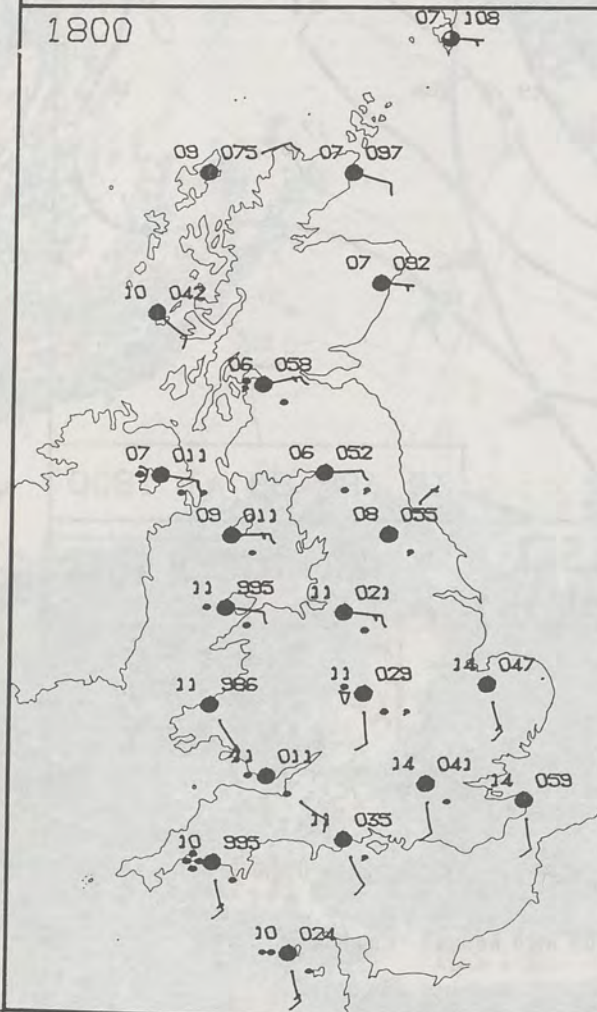


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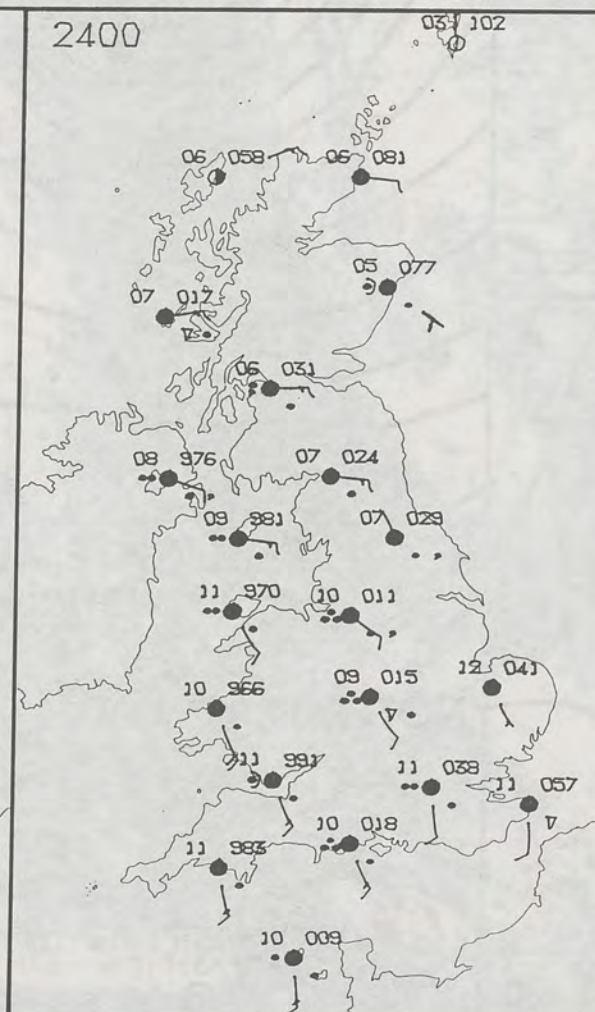


## PLOTTED SURFACE OBSERVATIONS

1800



2400

SATURDAY  
30 APRIL 1988SUMMARY  
OF  
BRITISH WEATHER

The night was mostly clear and frosty over Scotland, but generally cloudy elsewhere. Some rain and drizzle moved northwest from central southern and south-east England early in the night across the Midlands and Wales, and there were one or two other areas of light rain.

Northern Scotland had a mostly sunny day. Elsewhere large areas of cloud drifted north giving some mostly light rain or drizzle to many areas - especially across northern England, Northern Ireland and southern Scotland during the day, and moving from the southwest into southwest Britain during the afternoon and evening; this latter area had some heavy bursts of rain. There were some brighter intervals, particularly in central southern and southeast England and East Anglia, where it became rather warm or warm.

Temperatures were mostly around normal over the rest of southern Britain, and in western Scotland, but it was a cold day over much of northern England, Northern Ireland and the eastern half of Scotland.

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0600

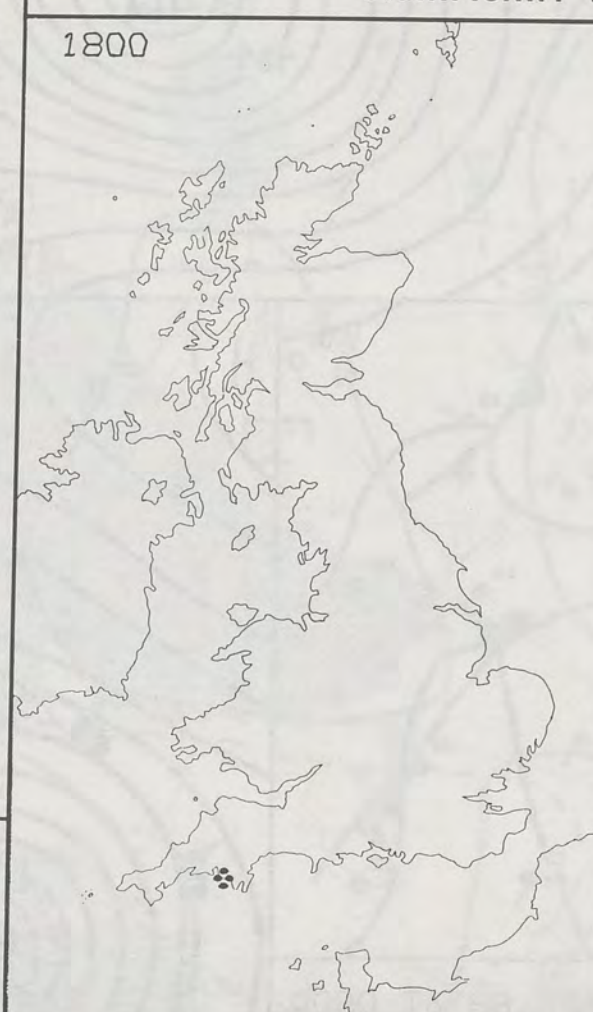


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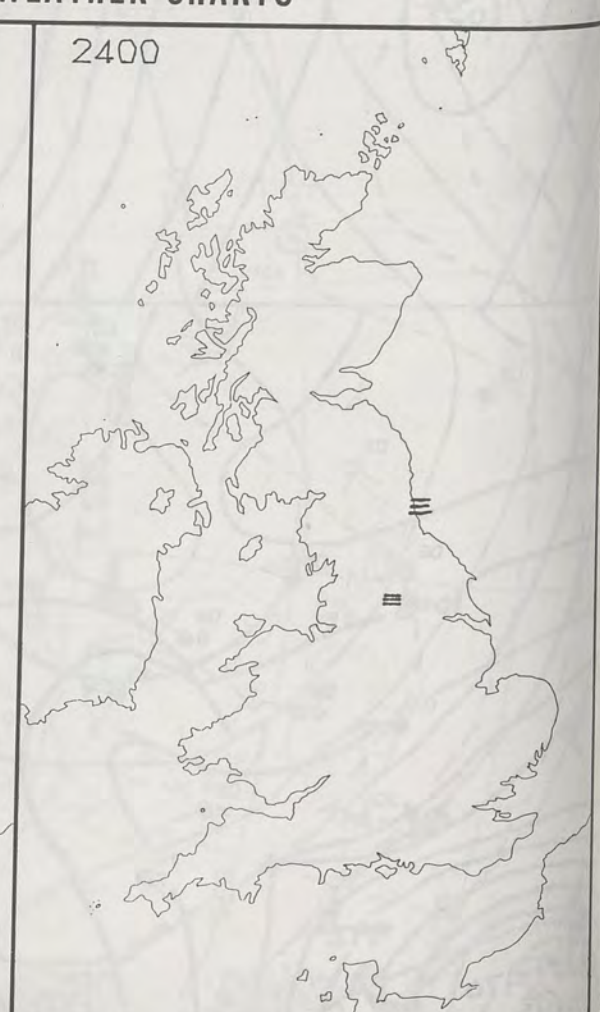


## SIGNIFICANT WEATHER CHARTS

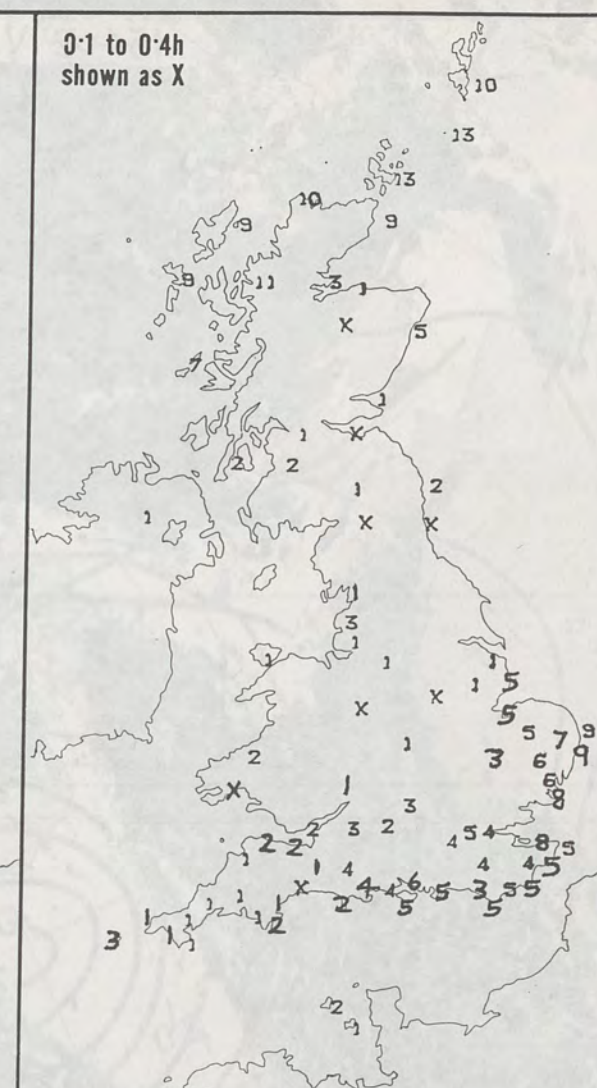
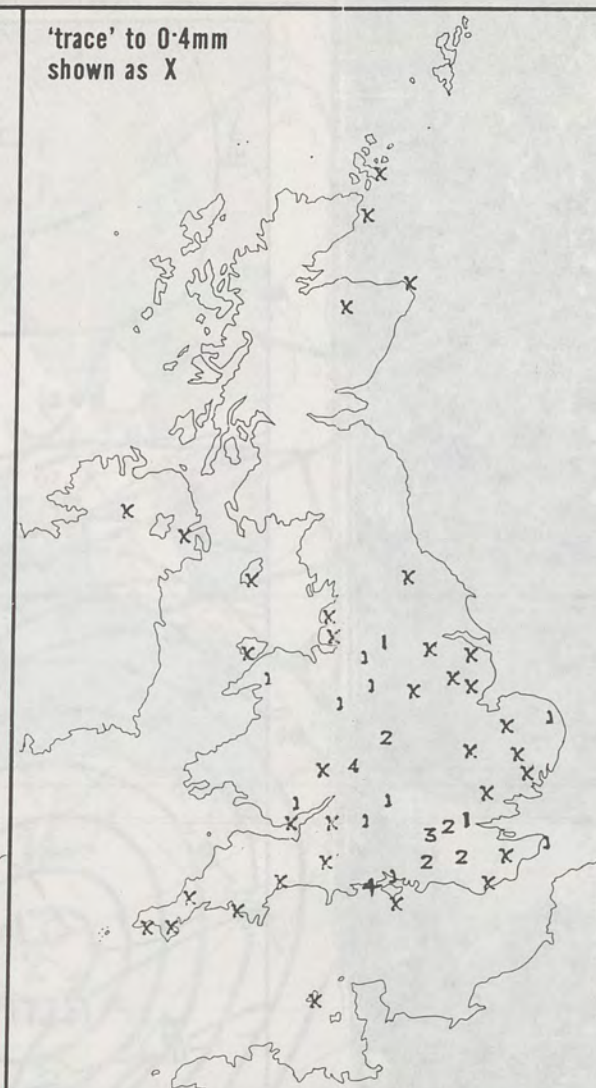
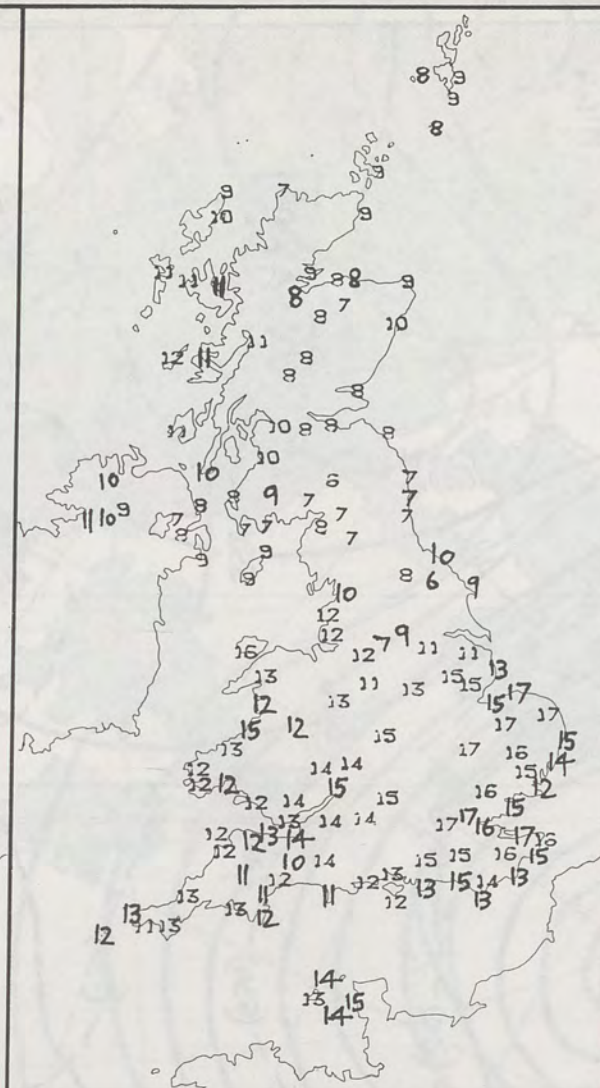
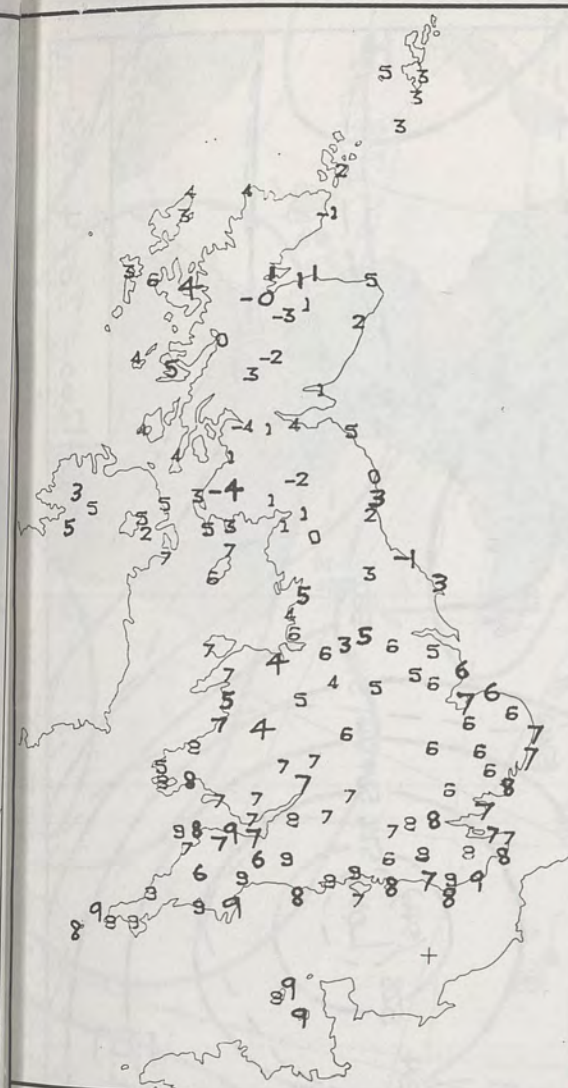
1800



2400







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

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

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

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

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

**EXTREMES FOR SATURDAY 30TH APRIL 1988**

Highest maximum : 17.1°C London (Northolt)

Lowest maximum : 5.8°C Fylingdales (Yorkshire)

Lowest minimum : -3.8°C Glenlee (Dumfries and Galloway)

Lowest grass minimum : -9.8°C Glasgow

Most rain (24 hours from 0900 GMT) : 15.6 mm Cilfynydd (Mid Glamorgan)

Most sun : 12.9 hours Fair Isle

**DAILY  
WEATHER  
SUMMARY**



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