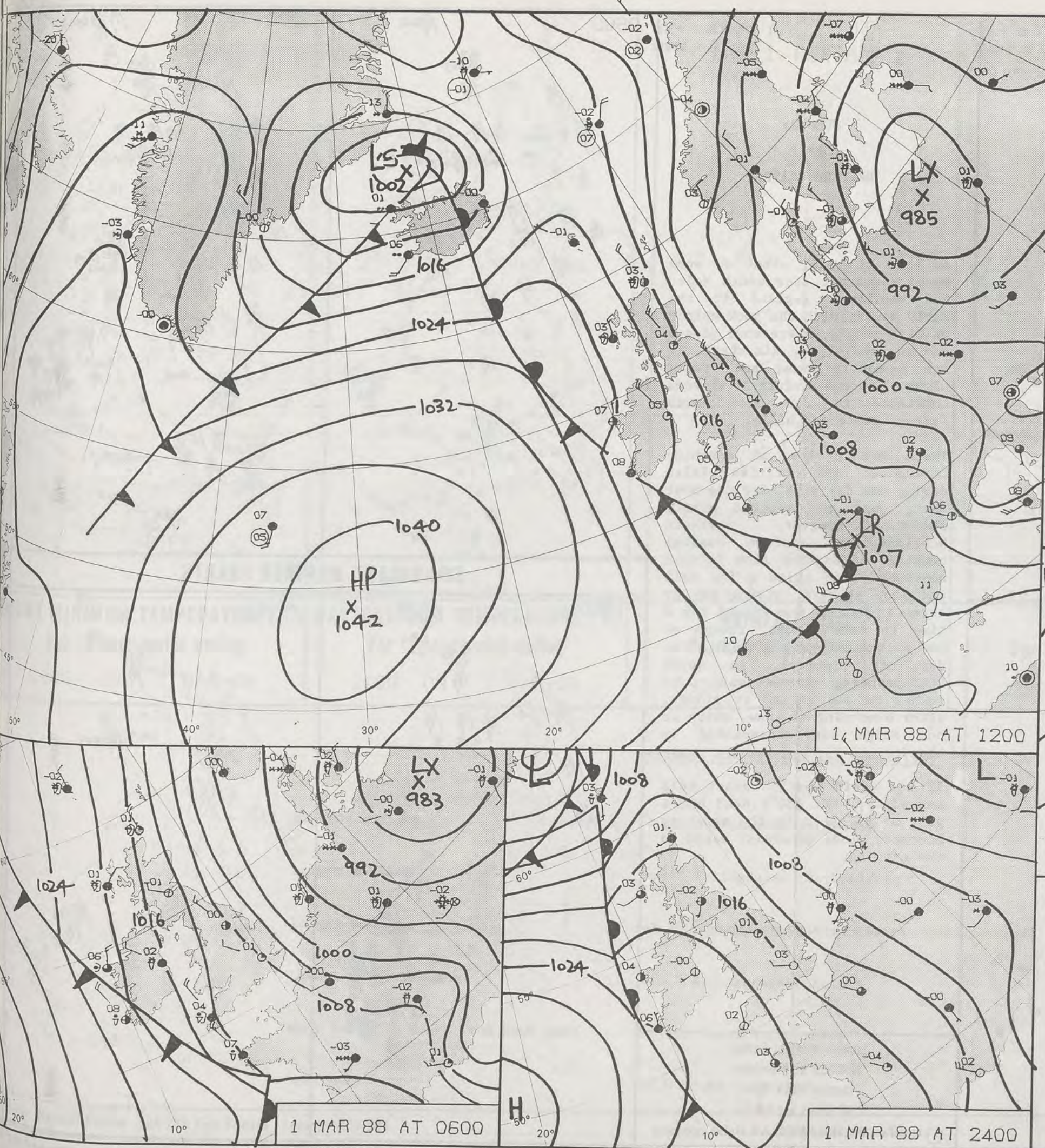


1200 29/2/88

795

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



DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

TUESDAY 1 MARCH 1988

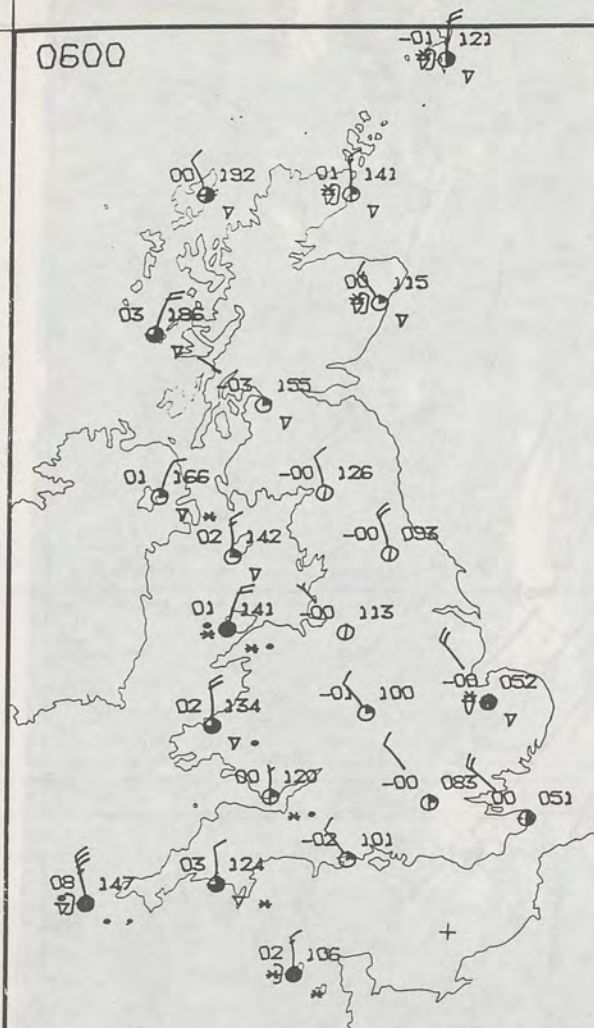
Warm front Cold front Occlusion

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

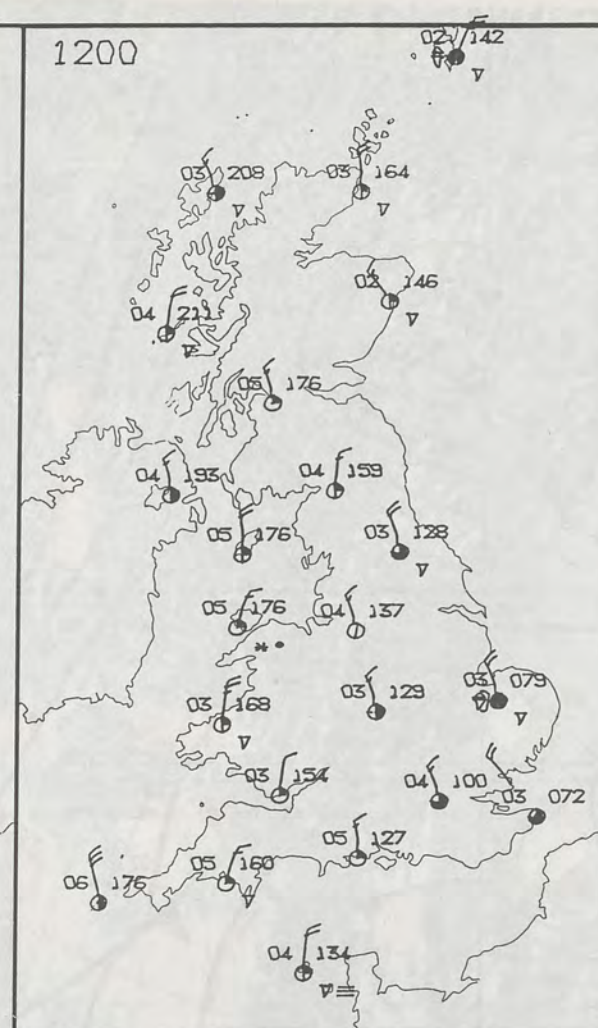
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0600



1200

TUESDAY
1 MARCH 1988SUMMARY
OF
BRITISH WEATHER

An area of rain, sleet or snow moved southeast over south Wales and southwest England in the early hours, with the snow mainly on high ground, where some places had an inch or so. Elsewhere, it was a mostly clear and frosty night, though wintry showers continued to run onto north facing coasts and hills.

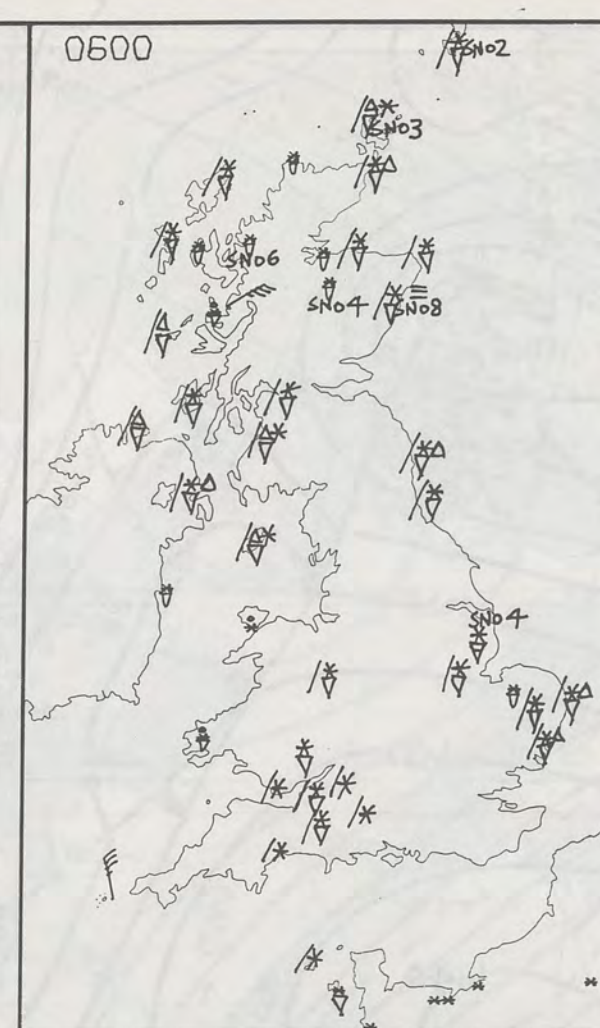
There was a lot of sunshine throughout the British Isles during the day with, for the most part, just an isolated wintry shower. However, northern Scotland and eastern coastal counties of England from Suffolk northwards had quite a few hail and snow showers, giving two or three inches on the ground for a time in some places, though on low ground this melted during the day. At Binbrook, in north Lincolnshire, there was four inches on the ground at midday, after a morning of snow, which at one stage was accompanied by thunder.

It was again mostly rather cold and windy; St. Abb's Head had a gust of 63 knots in the morning. However, winds generally eased in the evening.

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

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0600

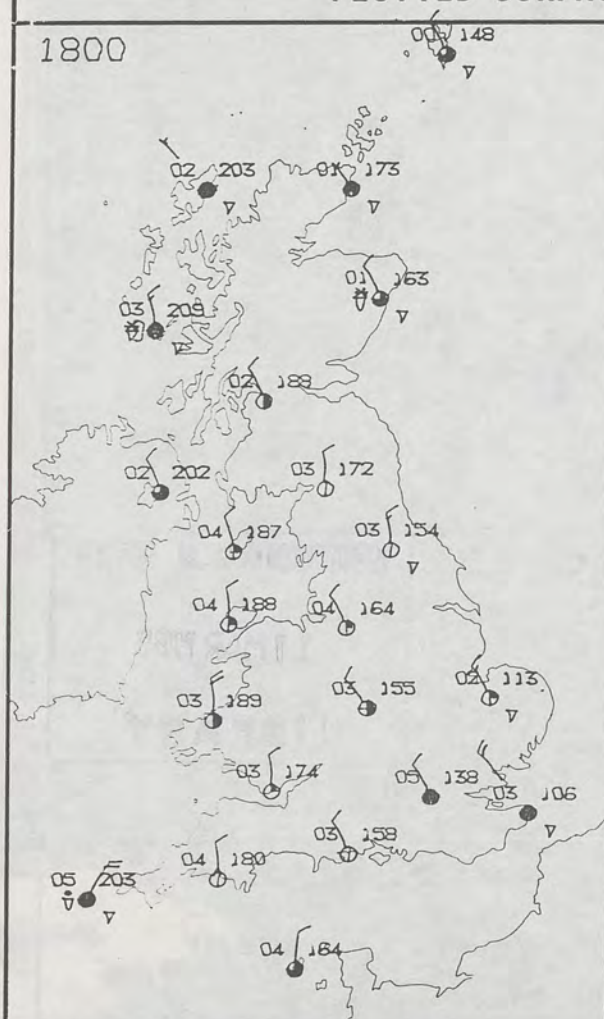


1200

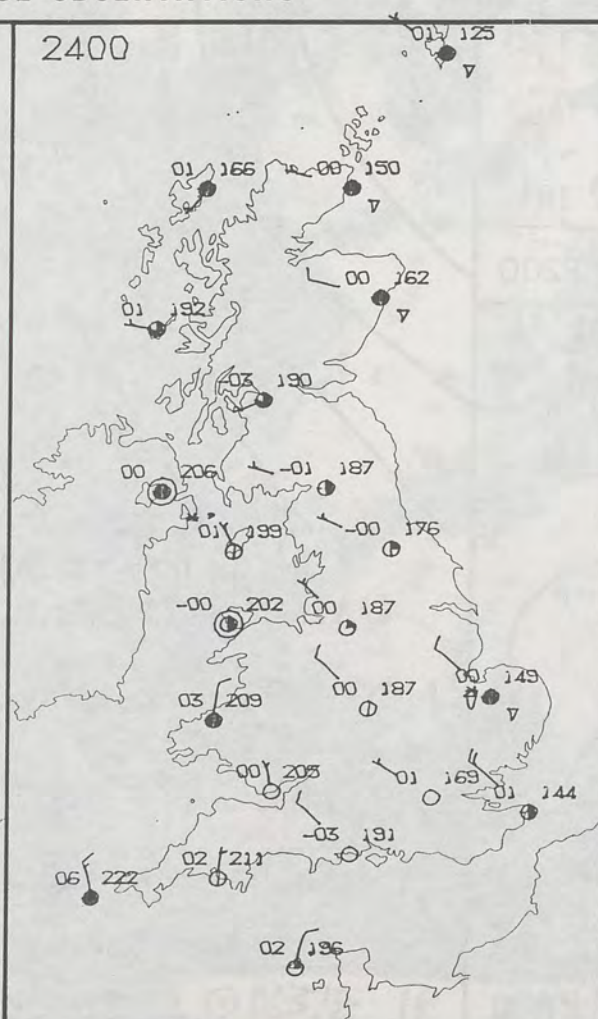


PLOTTED SURFACE OBSERVATIONS

1800



2400

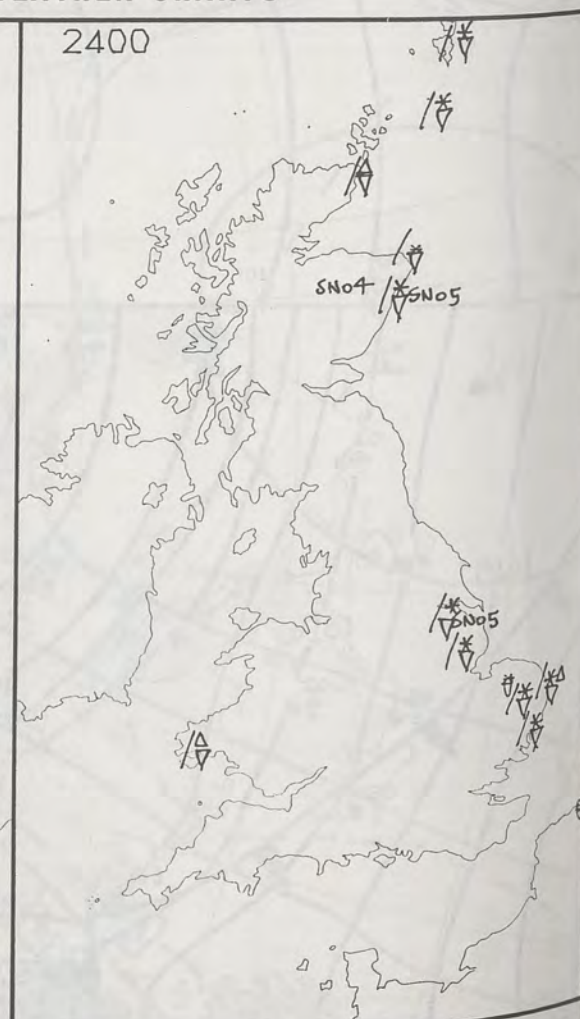


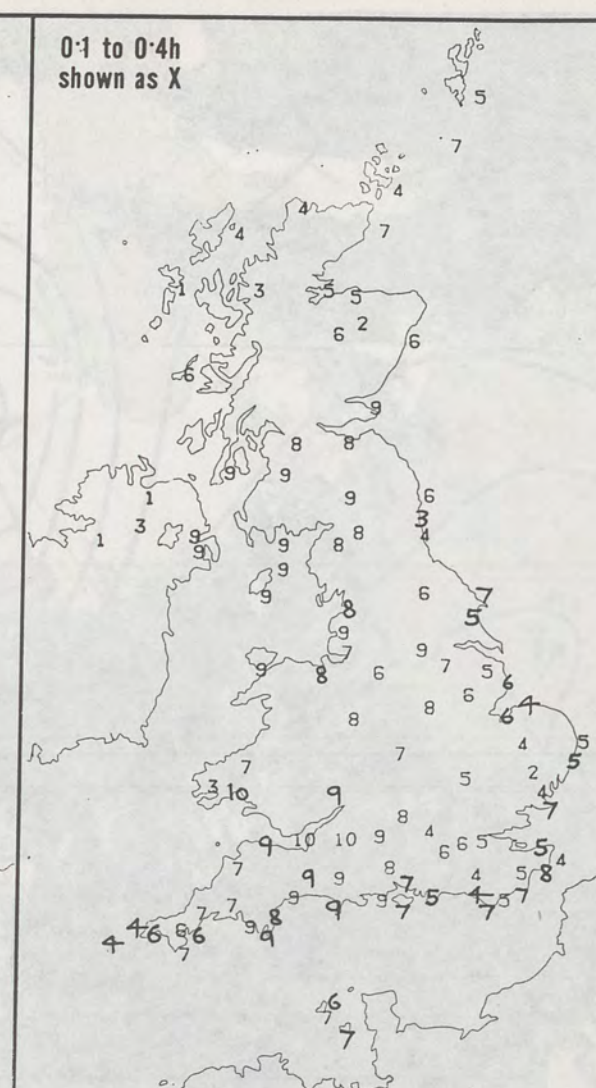
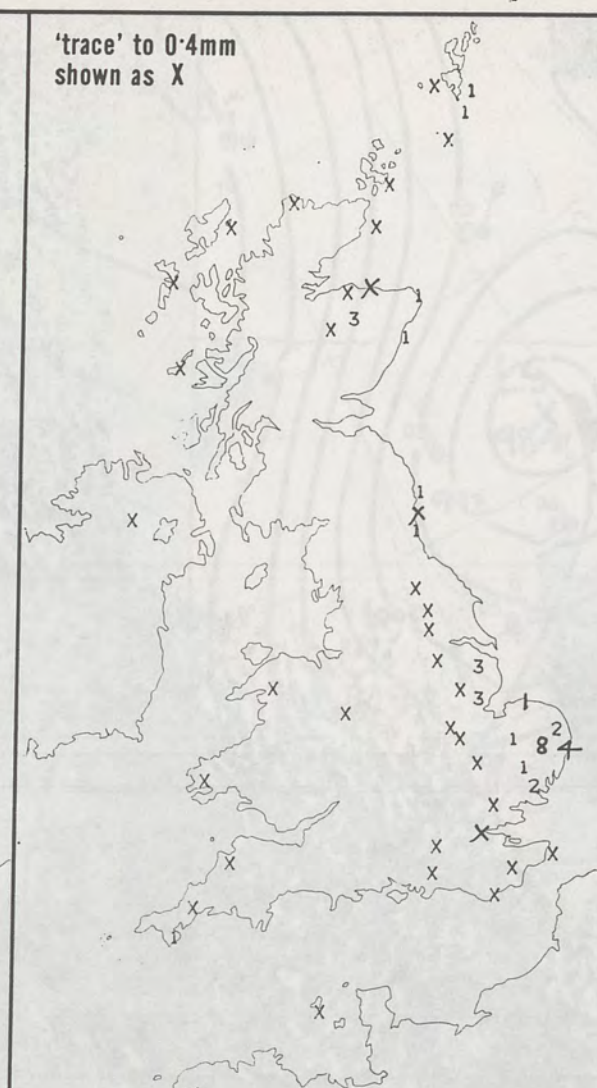
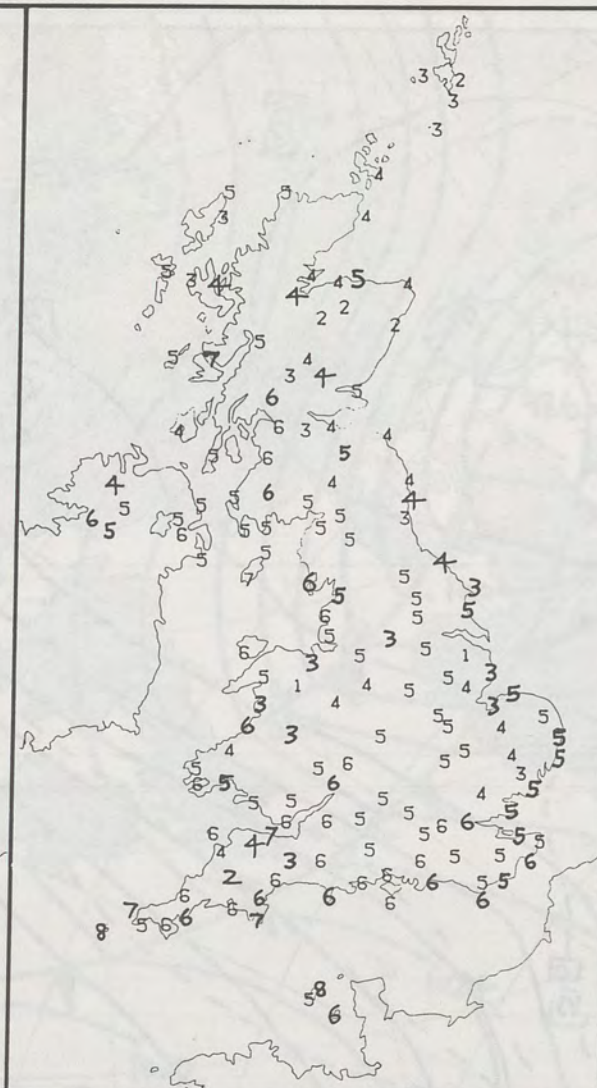
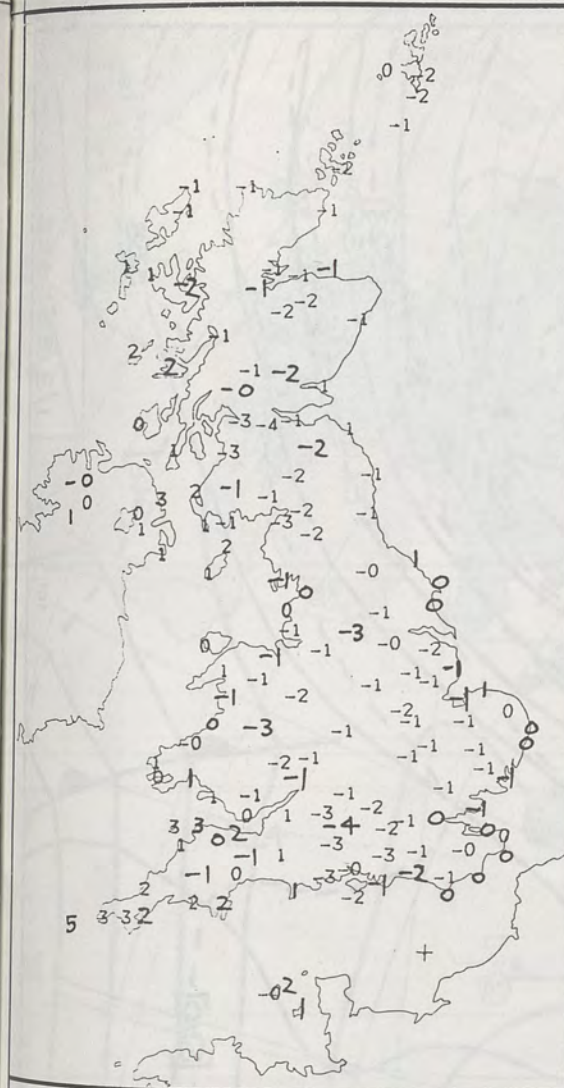
SIGNIFICANT WEATHER CHARTS

1800



2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
1 MAR 88

EXTREMES FOR TUESDAY 1ST MARCH 1988

Highest maximum : 7.8°C Guernsey (L'Ancrese)

Lowest maximum : 0.6°C Fylingdales (Yorkshire)

Lowest minimum : -3.9°C Upavon (Salisbury Plain)

Lowest grass minimum : -10.5°C Glasgow/Abbotsinch

Most rain (24 hours from 0900 GMT) : 8.4 mm Norwich (Norfolk)

Most sun : 10.0 hours Cardiff/Rhoose

**DAILY
WEATHER
SUMMARY**



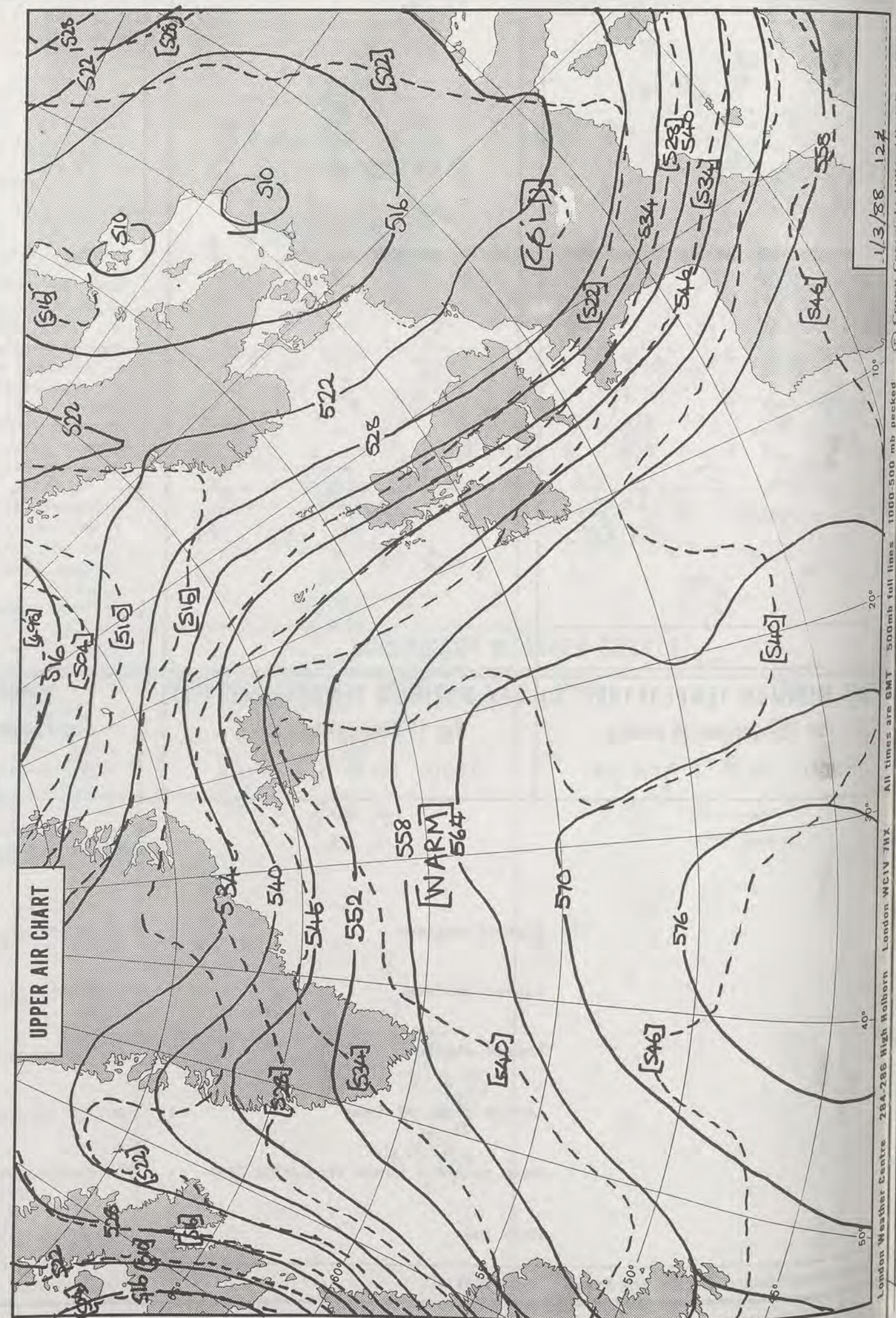
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All times are GMT

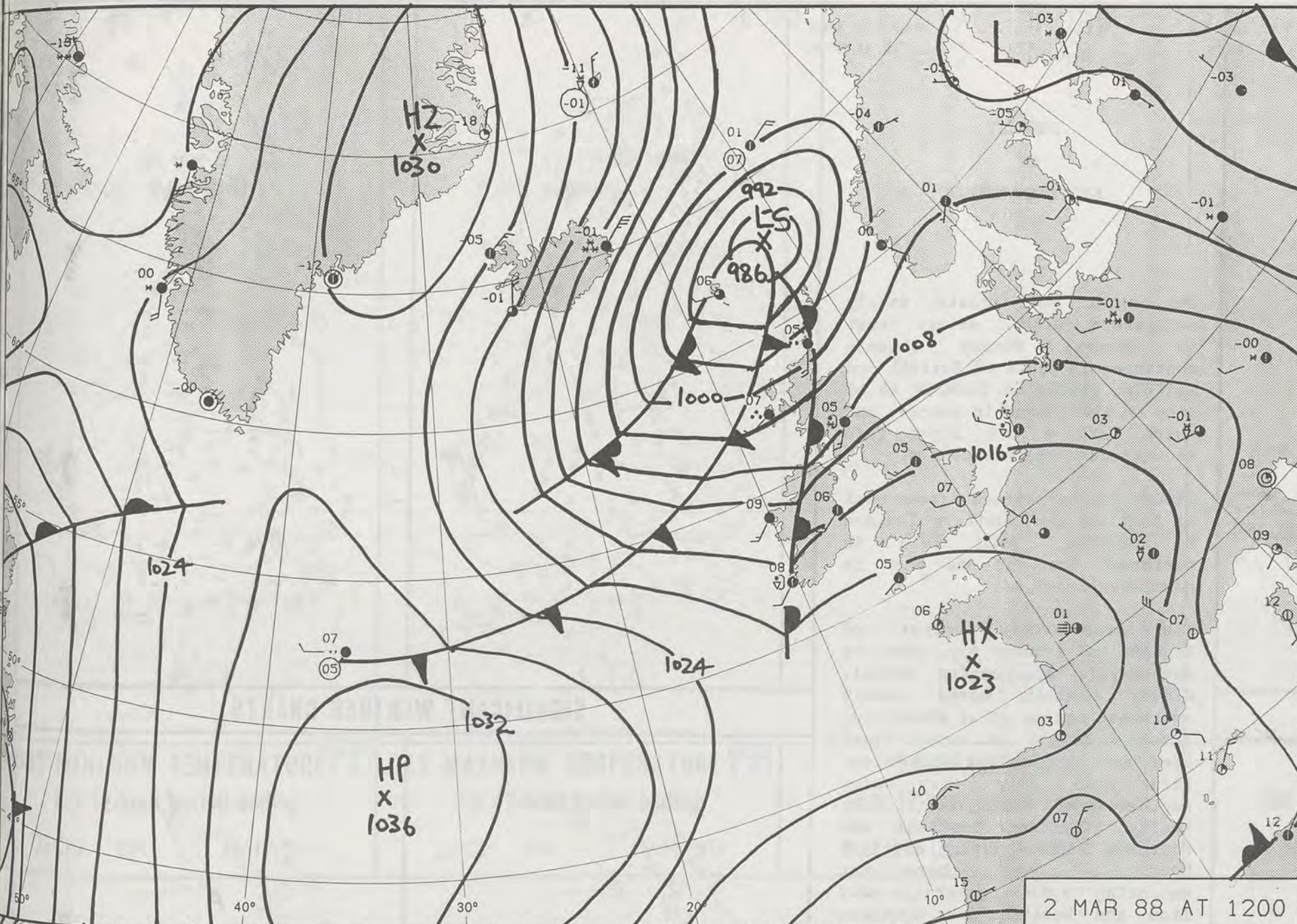


1446Z IR 1/3/88

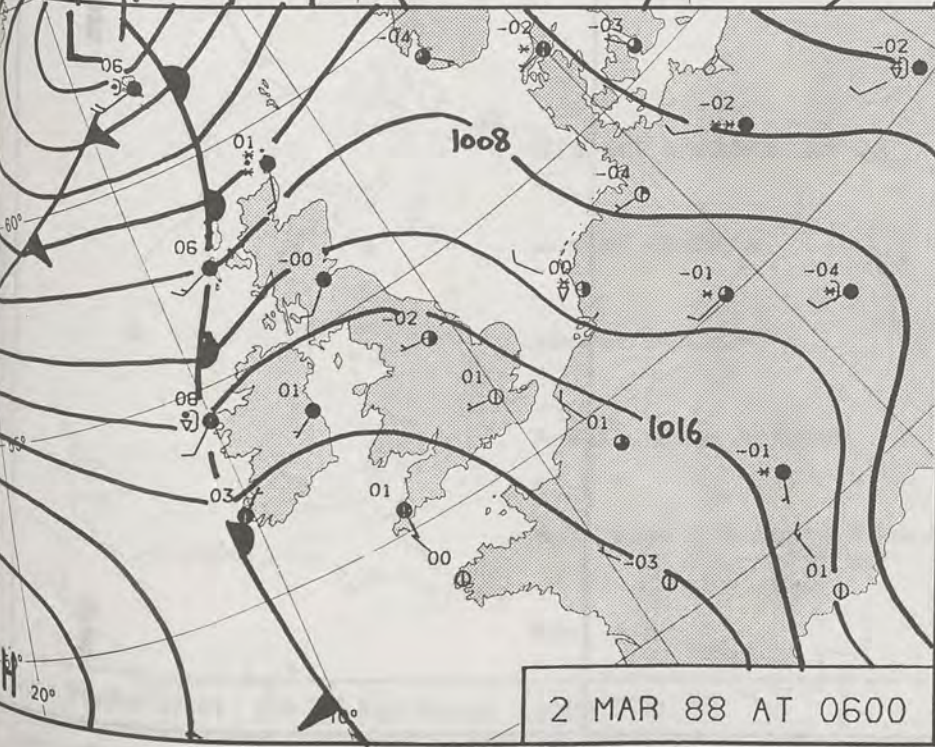


1/3/88 12Z

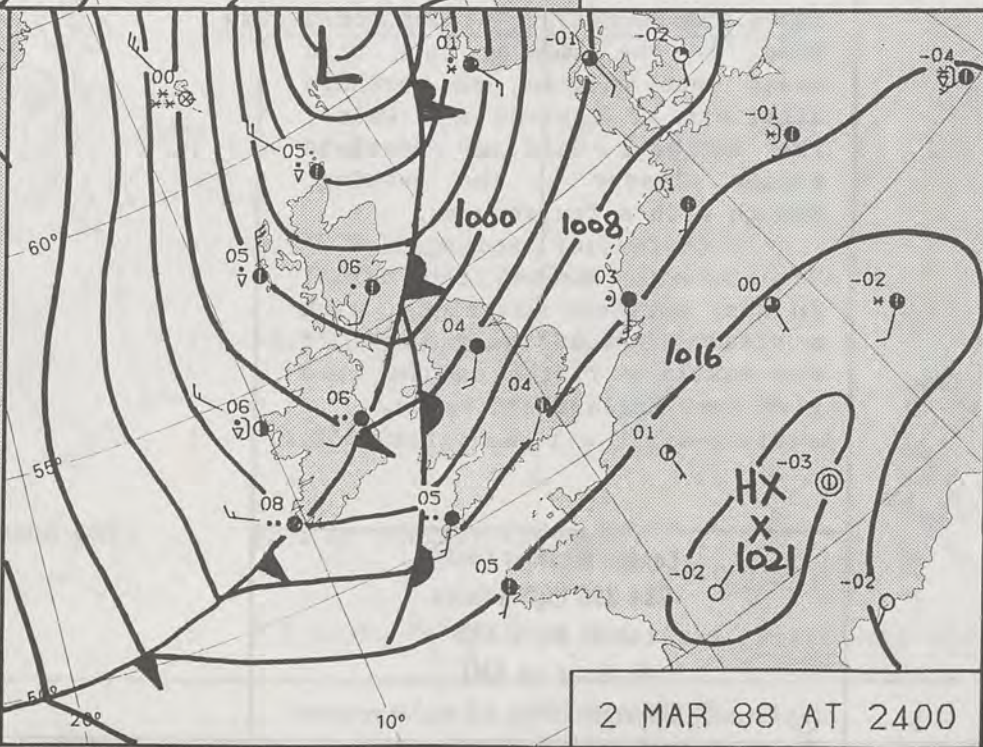
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb packed



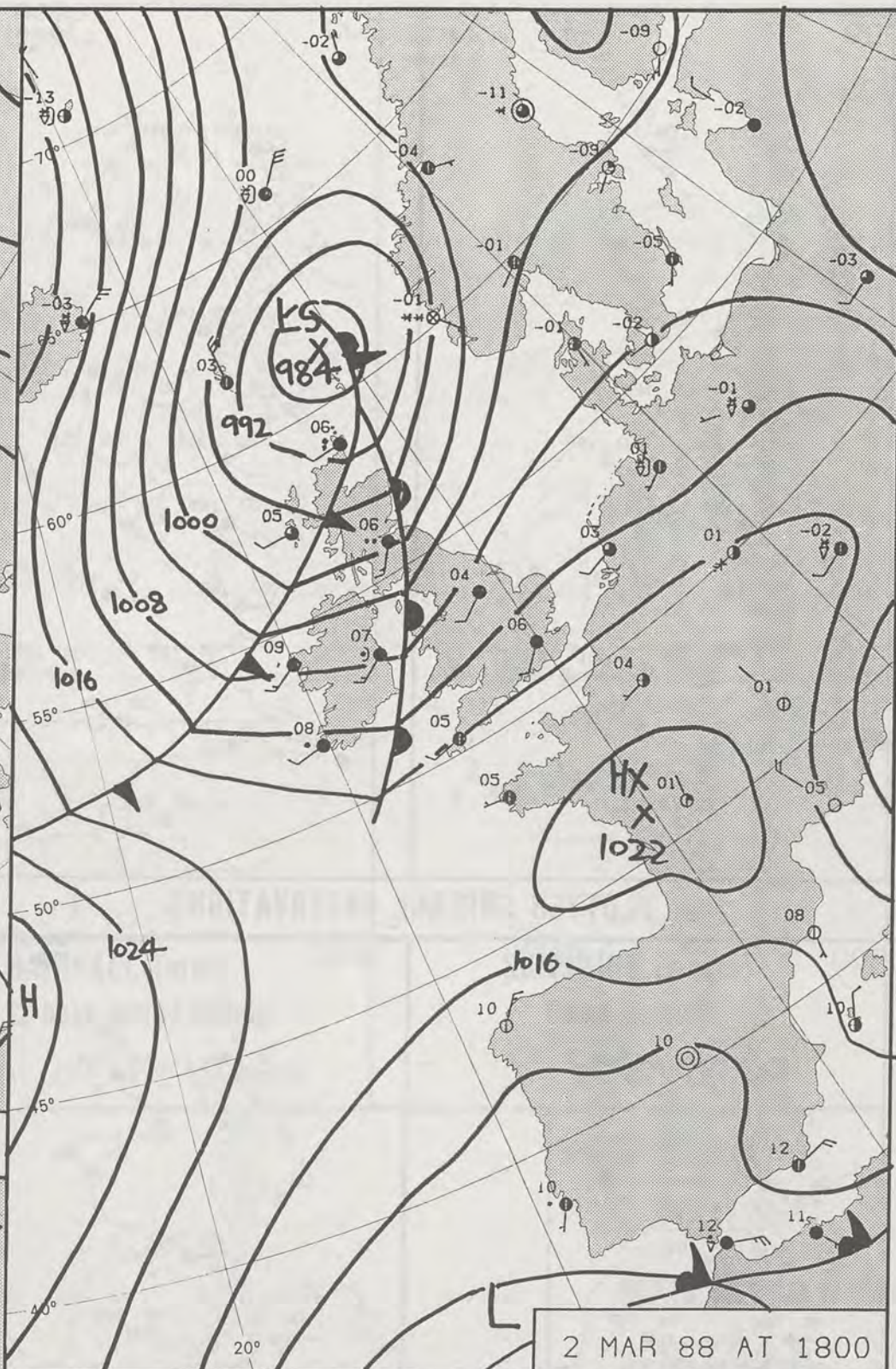
2 MAR 88 AT 1200



2 MAR 88 AT 0600



2 MAR 88 AT 2400



2 MAR 88 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

WEDNESDAY 2 MARCH 1988

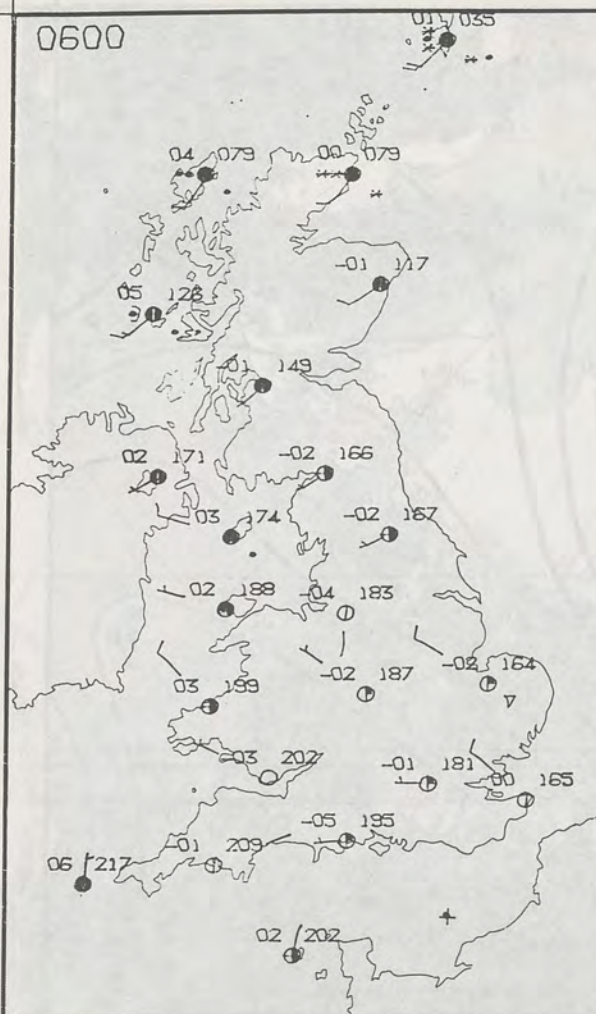
Warm front Cold front Occlusion

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

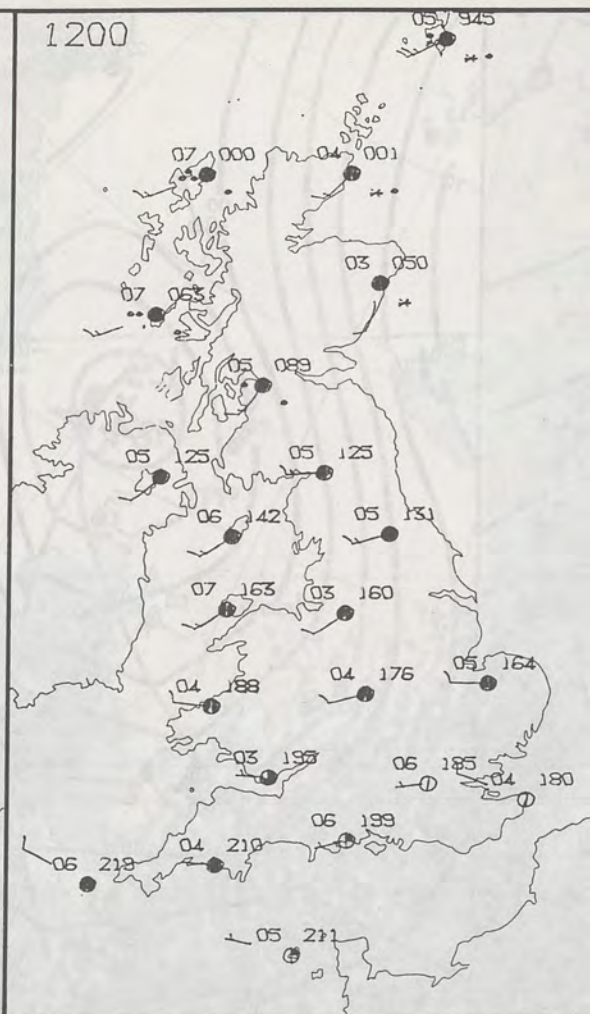
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0600



1200

WEDNESDAY
2 MARCH 1988SUMMARY
OF
BRITISH WEATHER

The night was frosty nearly everywhere, with a severe frost in places. Wintry showers continued in parts of Norfolk and Suffolk, giving an inch or so of snow on the ground in places, and there were a few light rain showers near western coasts.

Cloudy weather spread across much of Scotland and Northern Ireland by morning, with rain in northwest Scotland and snow in northeast Scotland.

The southeastern corner of England had a sunny day, with the temperature approaching normal. Cloudy weather moved slowly southeast across other districts, after a bright or sunny start over most of England and Wales. Rain made only very slow southeastwards progress, only really affecting Scotland and Northern Ireland during daylight hours and even there not amounting to much, generally away from the Western and Northern Isles. Snow fell in places for a time. In the evening some rain moved into western and northern districts of England and Wales. The northern half of Scotland became clearer in the evening, though with a few showers.

Temperatures reached the normal in most northern districts, with a steady thaw of lying snow. It was mostly a little on the cold side over England and Wales.

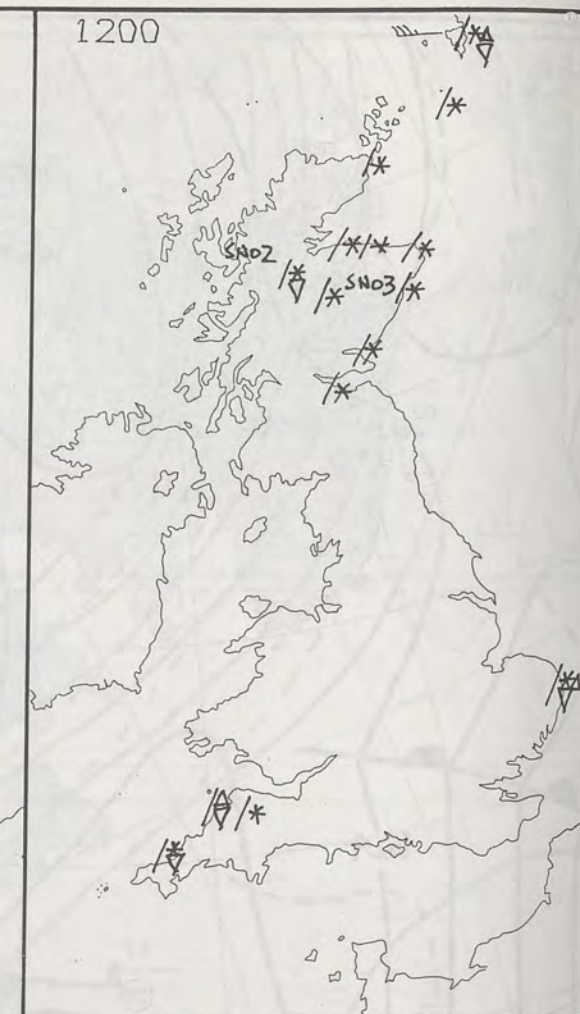
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600

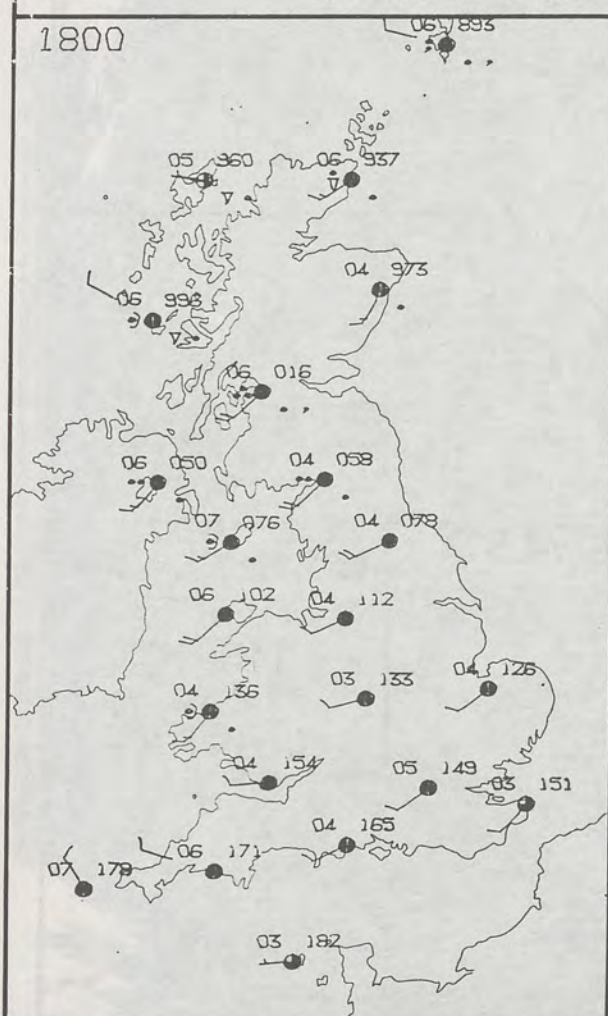


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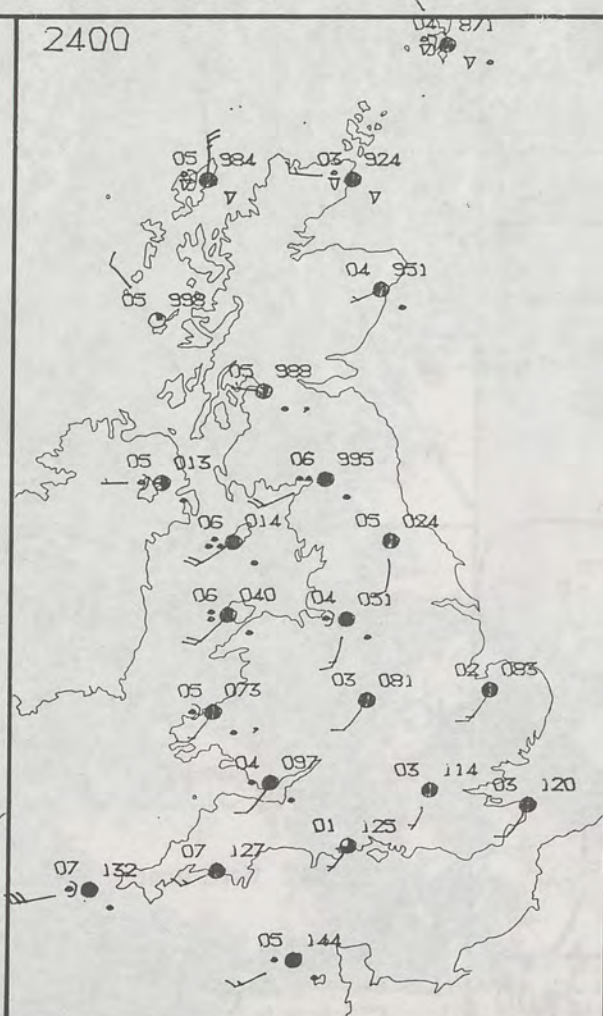


PLOTTED SURFACE OBSERVATIONS

1800



2400



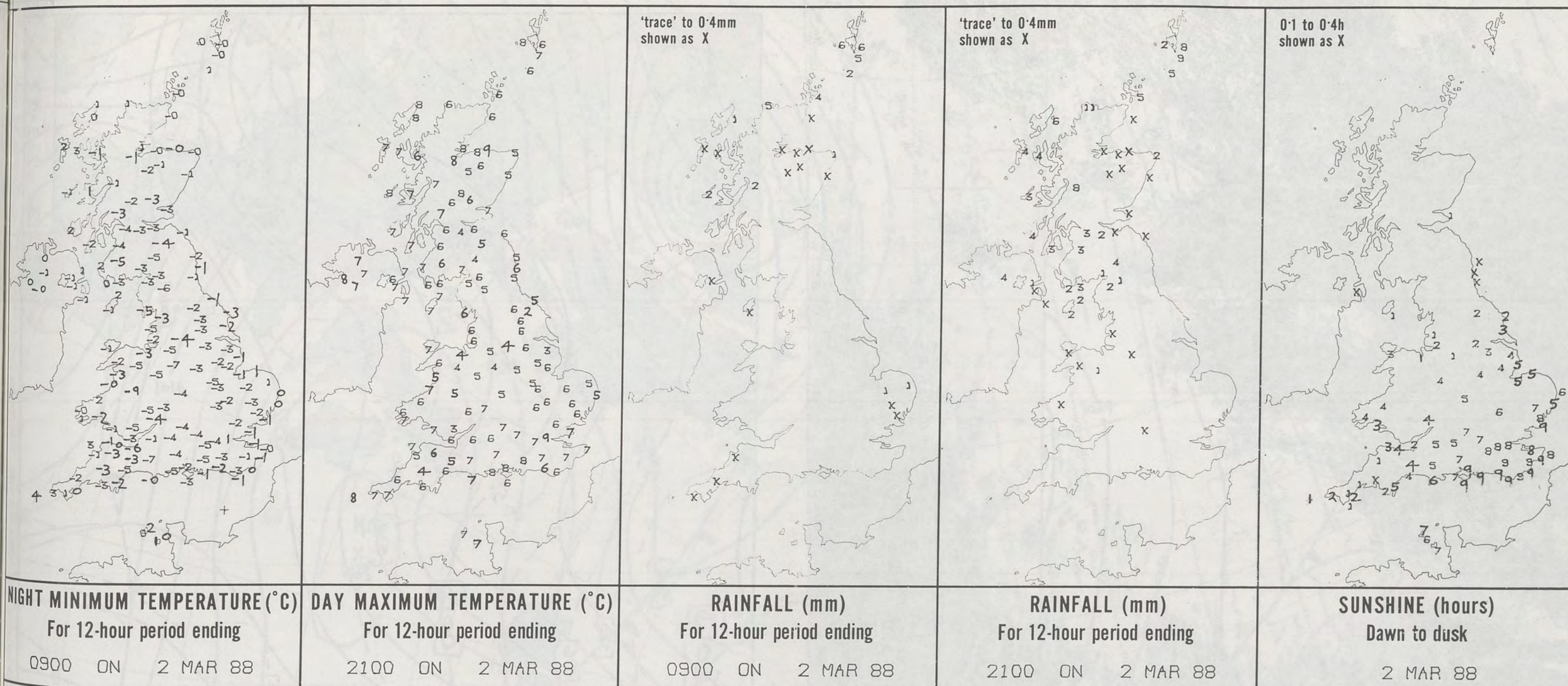
SIGNIFICANT WEATHER CHARTS

1800



2400





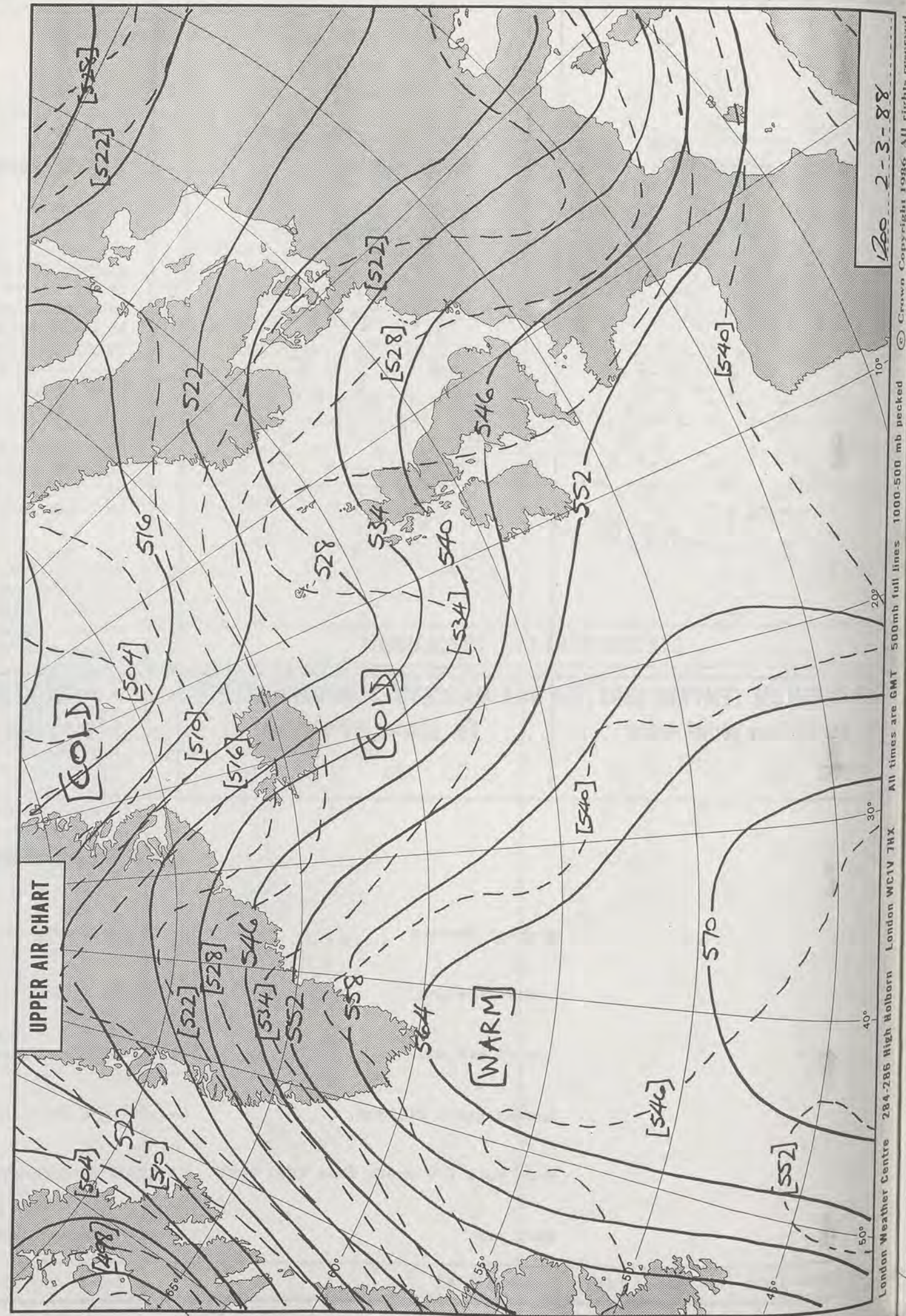
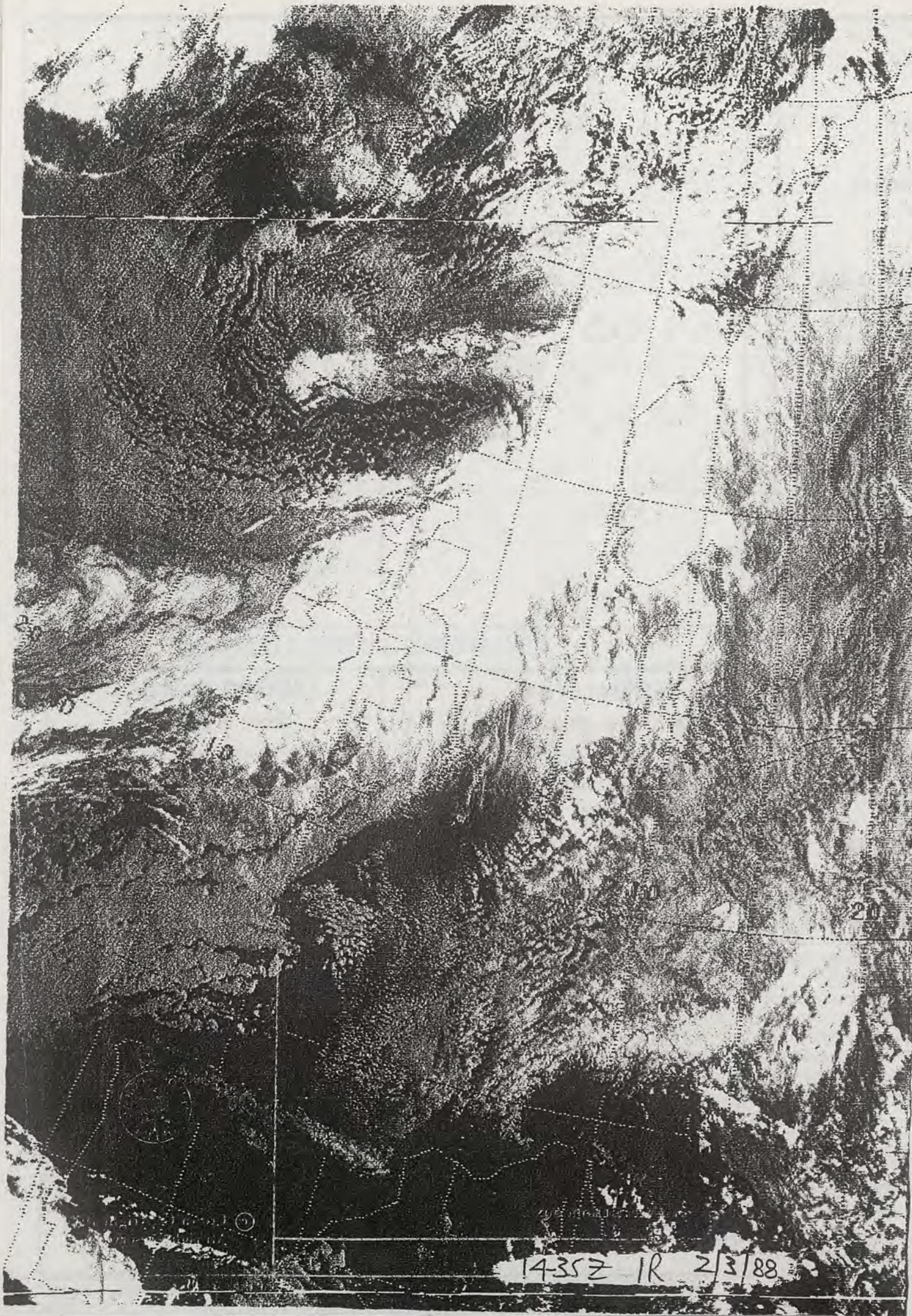
EXTREMES FOR WEDNESDAY 2ND MARCH 1988

Highest maximum	: 8.7°C London Weather centre
Lowest maximum	: 2.1°C Fylingdales (Yorkshire)
Lowest minimum	: -8.5°C St. Harmon (Powys)
Lowest grass minimum	: -14.6°C Cellarhead (Nr Stoke-on-Trent)
Most rain (24 hours from 0900 GMT)	: 22.1 mm Nantmor (Gwynedd)
Most sun	: 9.4 hours Folkestone, Hastings, Eastbourne and Herstmonceux

**DAILY
WEATHER
SUMMARY**

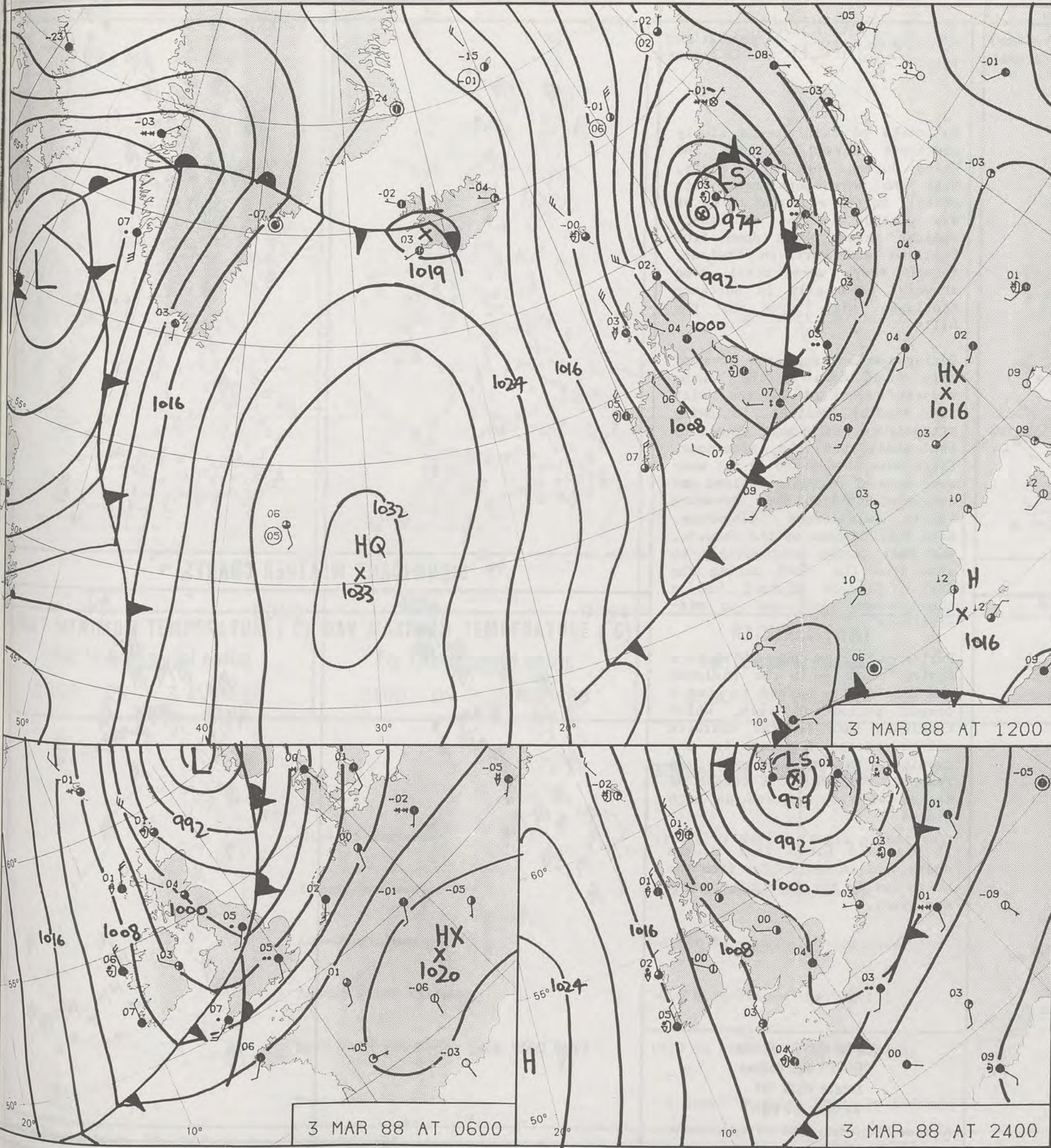


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200 2-3-88

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



3 MAR 88 AT 1200

3 MAR 88 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

THURSDAY 3 MARCH 1988

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METEOLOGICAL OFFICE
11 MAR 1988
LIBRARY

Warm front Cold front Occlusion

THURSDAY 3 MARCH 1988

Outbreaks of rain spread slowly southeast across England and Wales during the early hours, with the more persistent rain chiefly in the west and a lot of dry weather in the southeast. Clearer skies moved down from Scotland and Northern Ireland, though there were still some showers, especially in northern Scotland, with snow in the hills.

During the morning, the area of rain moved down to the south-western corner of England, with the clearer weather following steadily to reach most places by the middle of the afternoon. There were showers too - not many over much of northern England and southern Scotland, but becoming fairly widespread elsewhere. Hail fell in some of the showers, and they turned increasingly to snow from the north during the day; Glasgow Airport had a thunderstorm with snow in mid-afternoon.

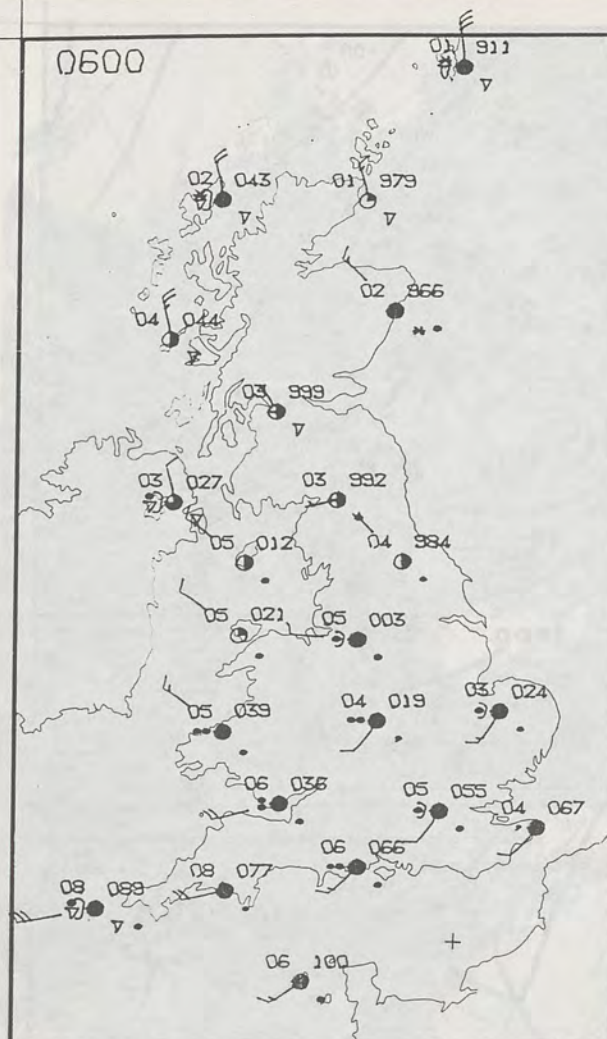
During the afternoon, the showers moving south over the Midlands and East Anglia merged to give a longer period of rain, which continued into central southern and southeast England in the evening, turning to snow as temperatures fell. A couple of inches of snow settled on high ground.

It was mild for a time in the south, but turned colder from the north during the day. The north was windy.

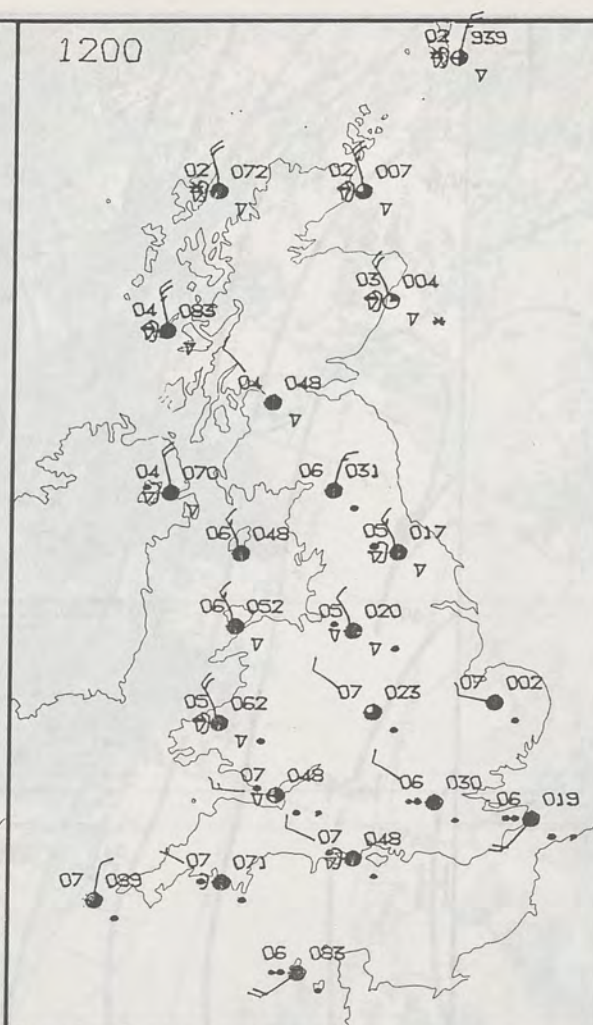
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600

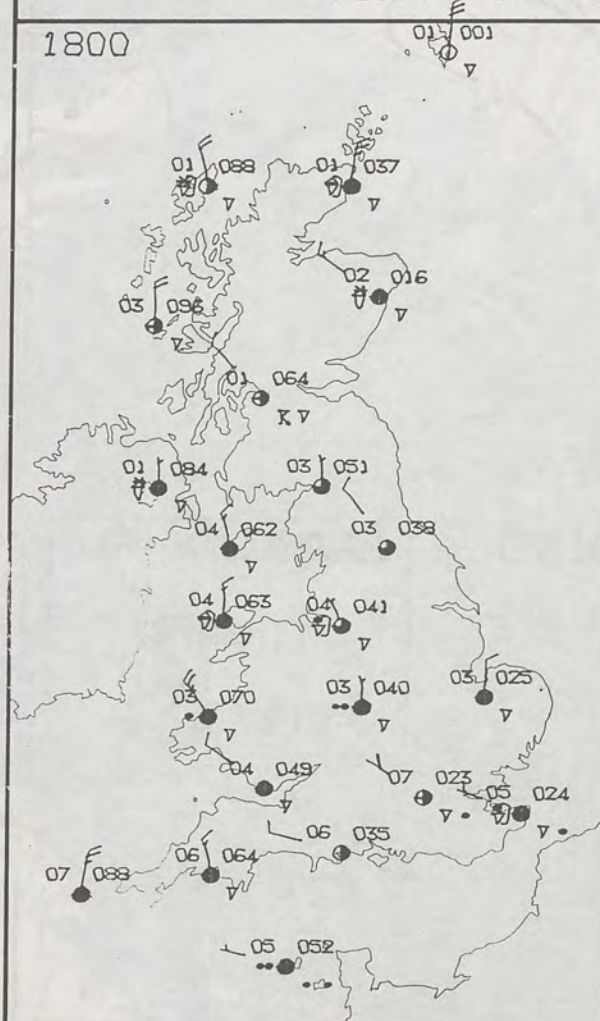


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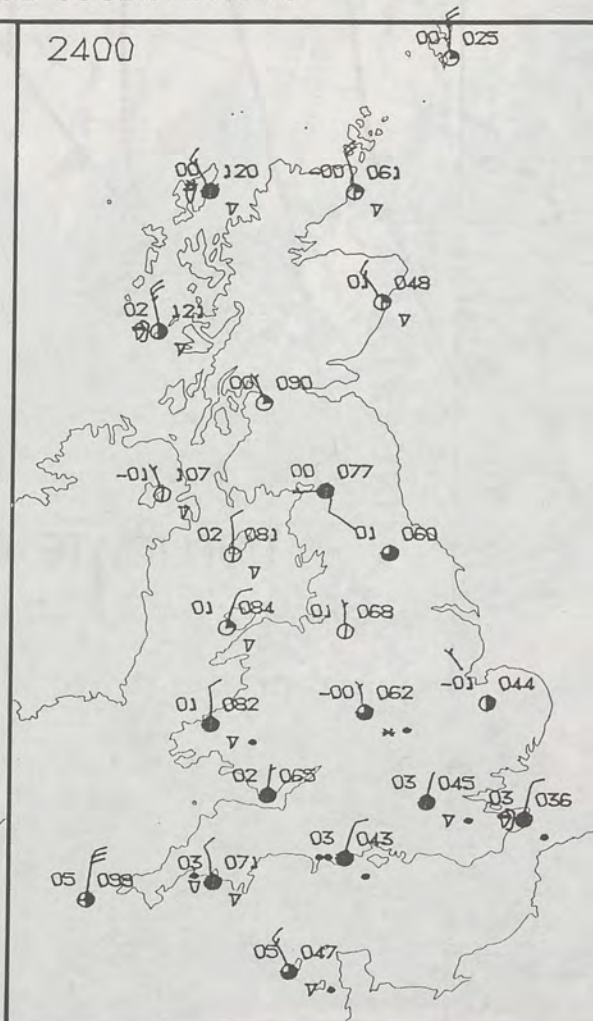


PLOTTED SURFACE OBSERVATIONS

1800



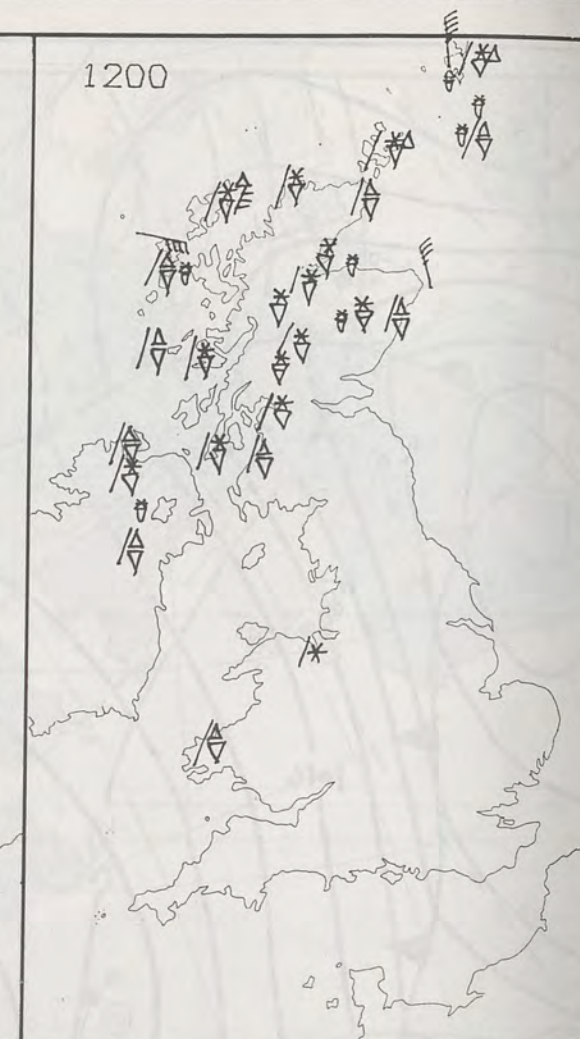
2400



0600

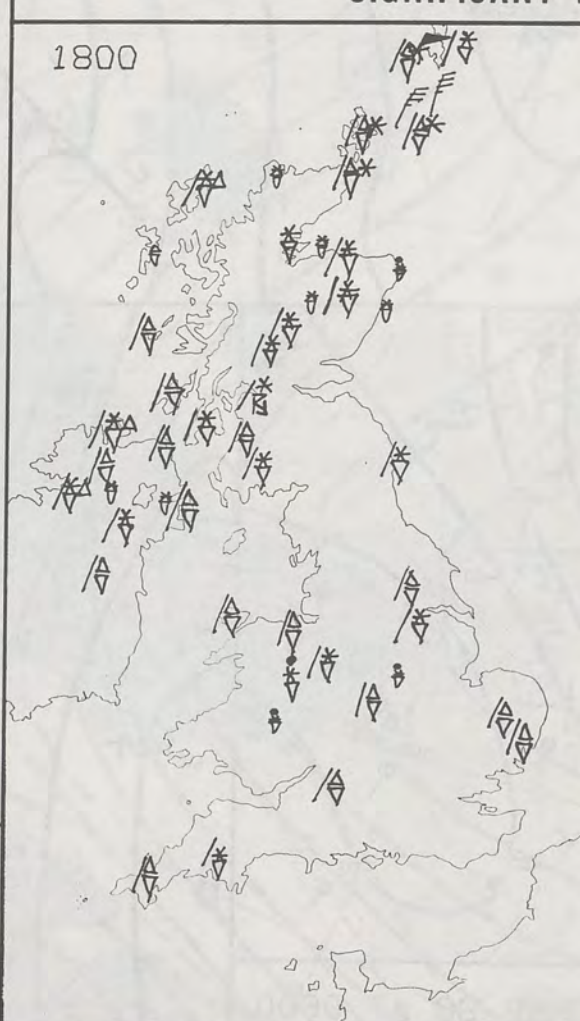


1200



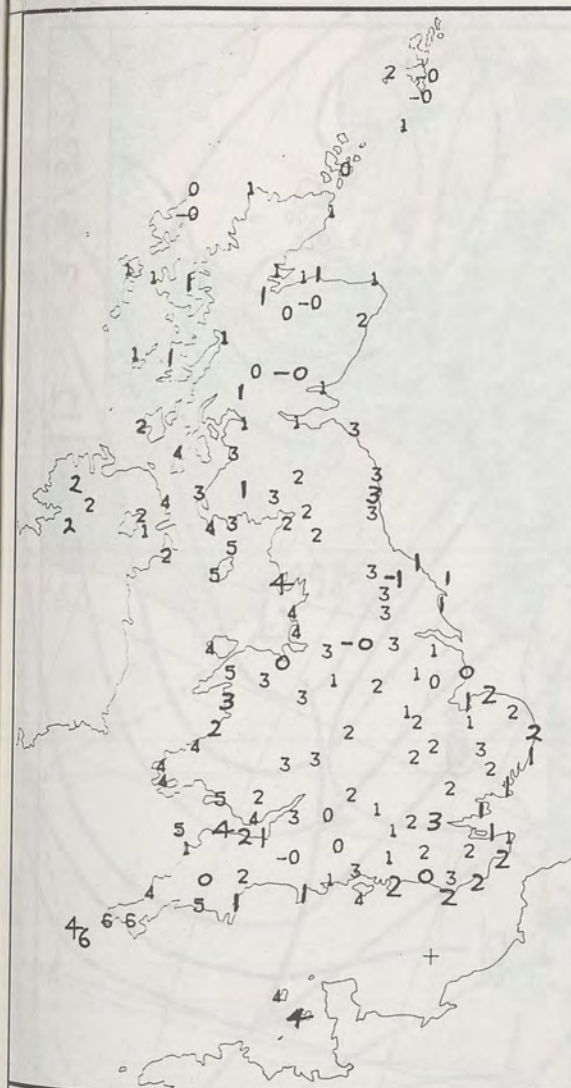
SIGNIFICANT WEATHER CHARTS

1800

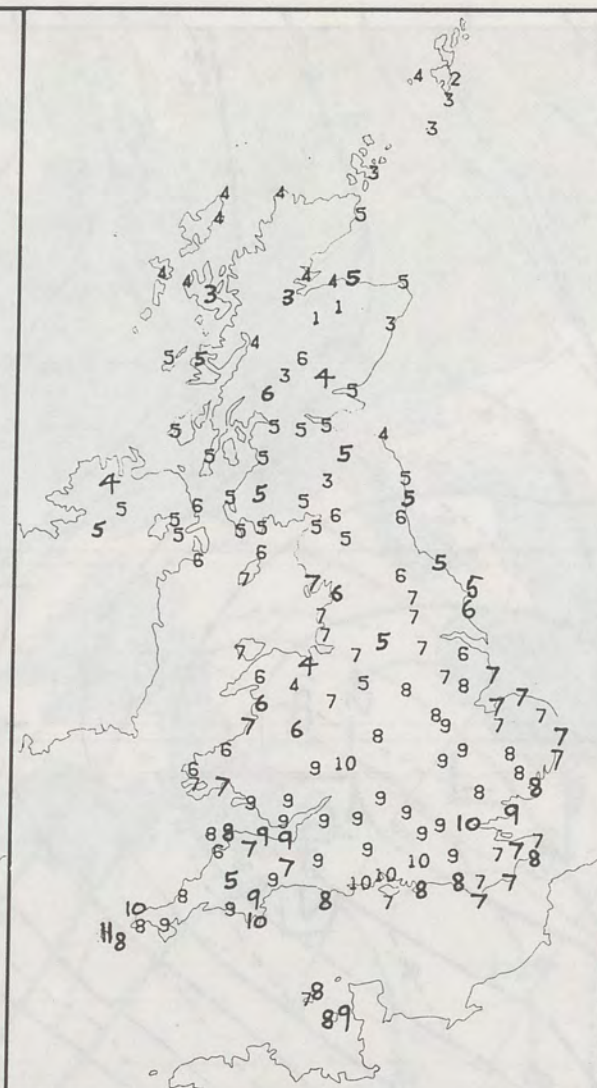


2400





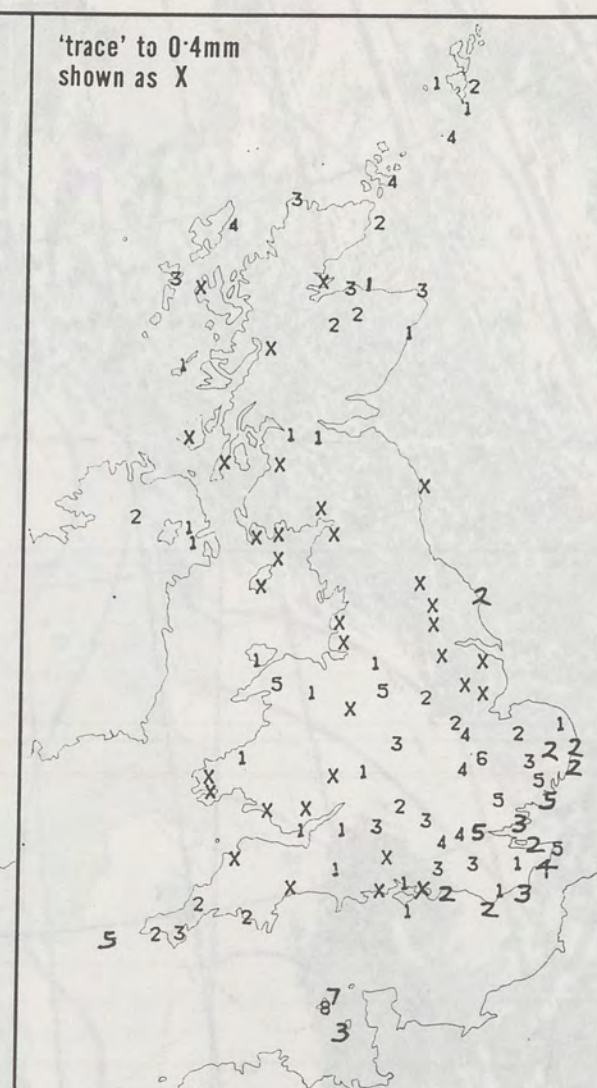
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 3 MAR 88



DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 3 MAR 88



RAINFALL (mm)
For 12-hour period ending
0900 ON 3 MAR 88



RAINFALL (mm)
For 12-hour period ending
2100 ON 3 MAR 88



SUNSHINE (hours)
Dawn to dusk
3 MAR 88

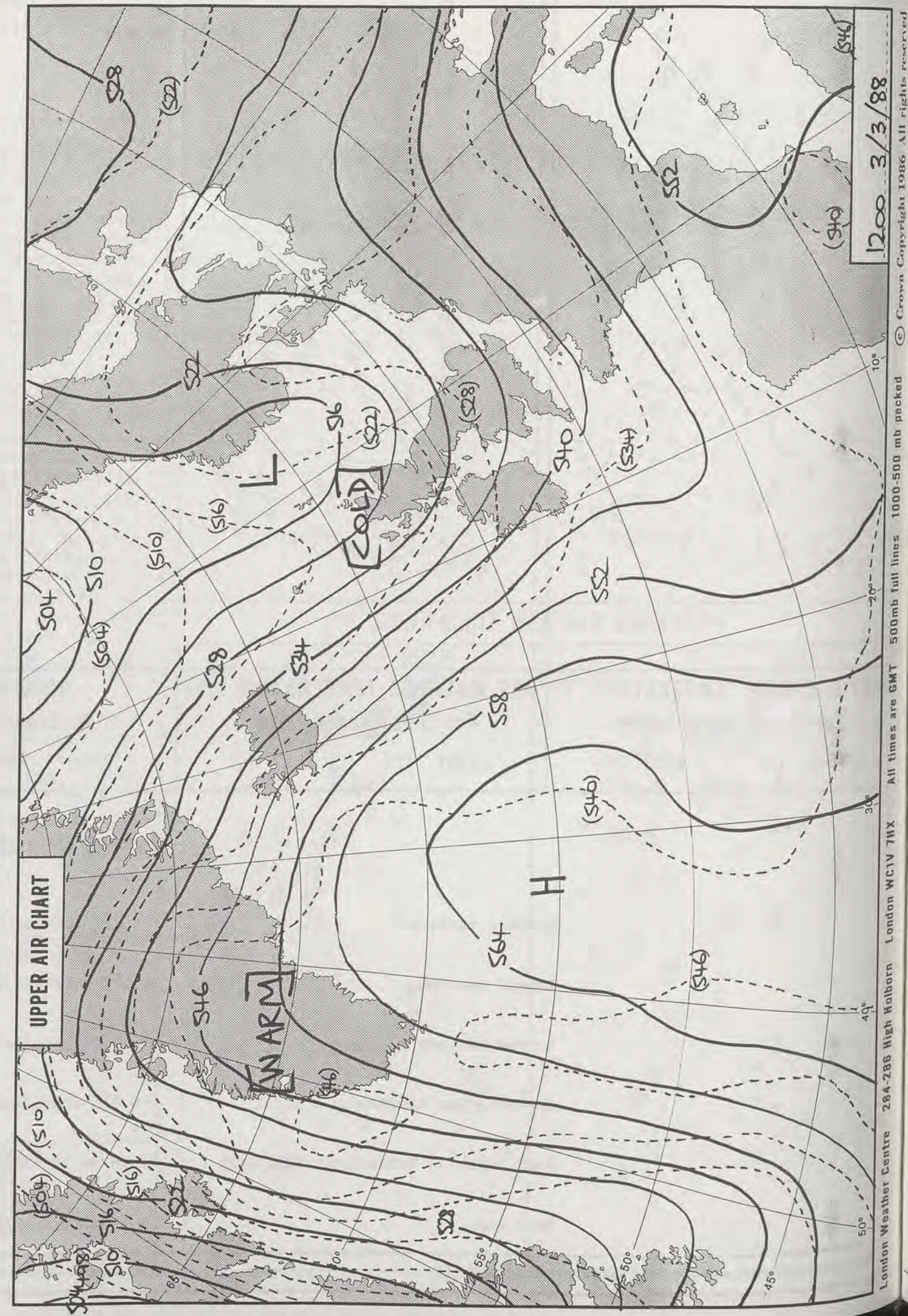
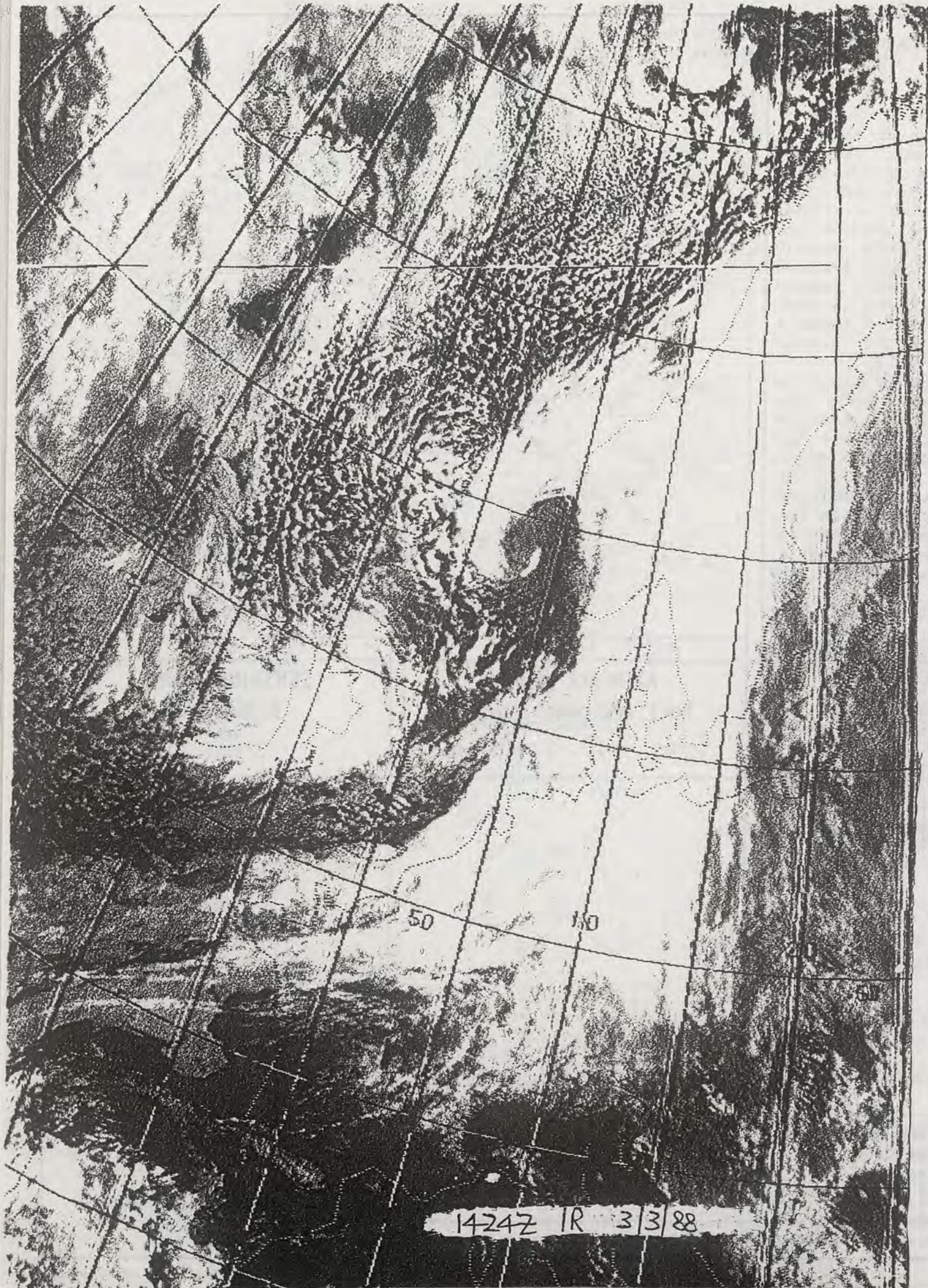
EXTREMES FOR THURSDAY 3RD MARCH 1988

Highest maximum	: 11.0°C St Mary's (Isles of Scilly)
Lowest maximum	: 1.3°C Aviemore (Highland)
Lowest minimum	: -0.5°C Fylingdales (Yorkshire)
Lowest grass minimum	: -6.0°C Yeovilton (Nr Yeovil)
Most rain (24 hours from 0900 GMT)	: 10.0 mm Diabaig (Loch Torridon)
Most sun	: 7.4 hours Leuchars (Near St Andrews)

**DAILY
WEATHER
SUMMARY**

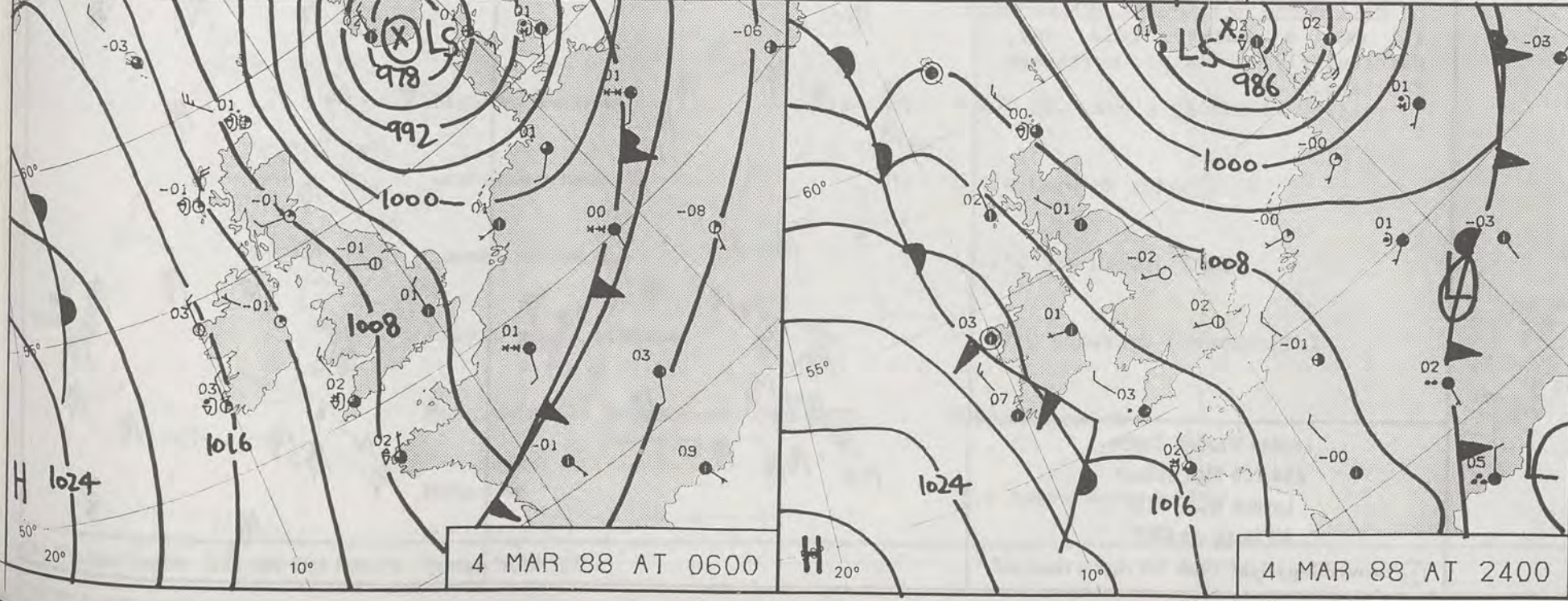
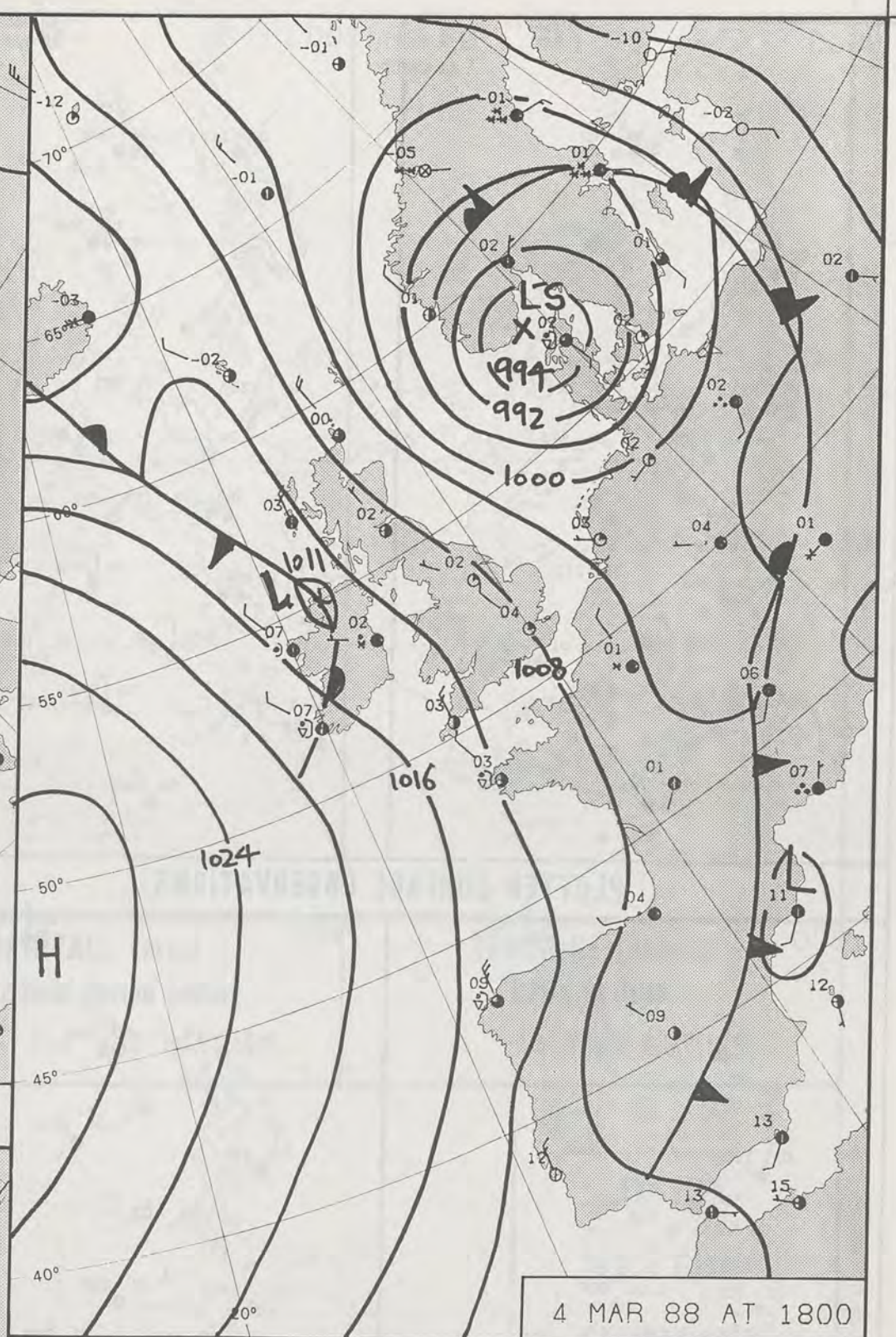
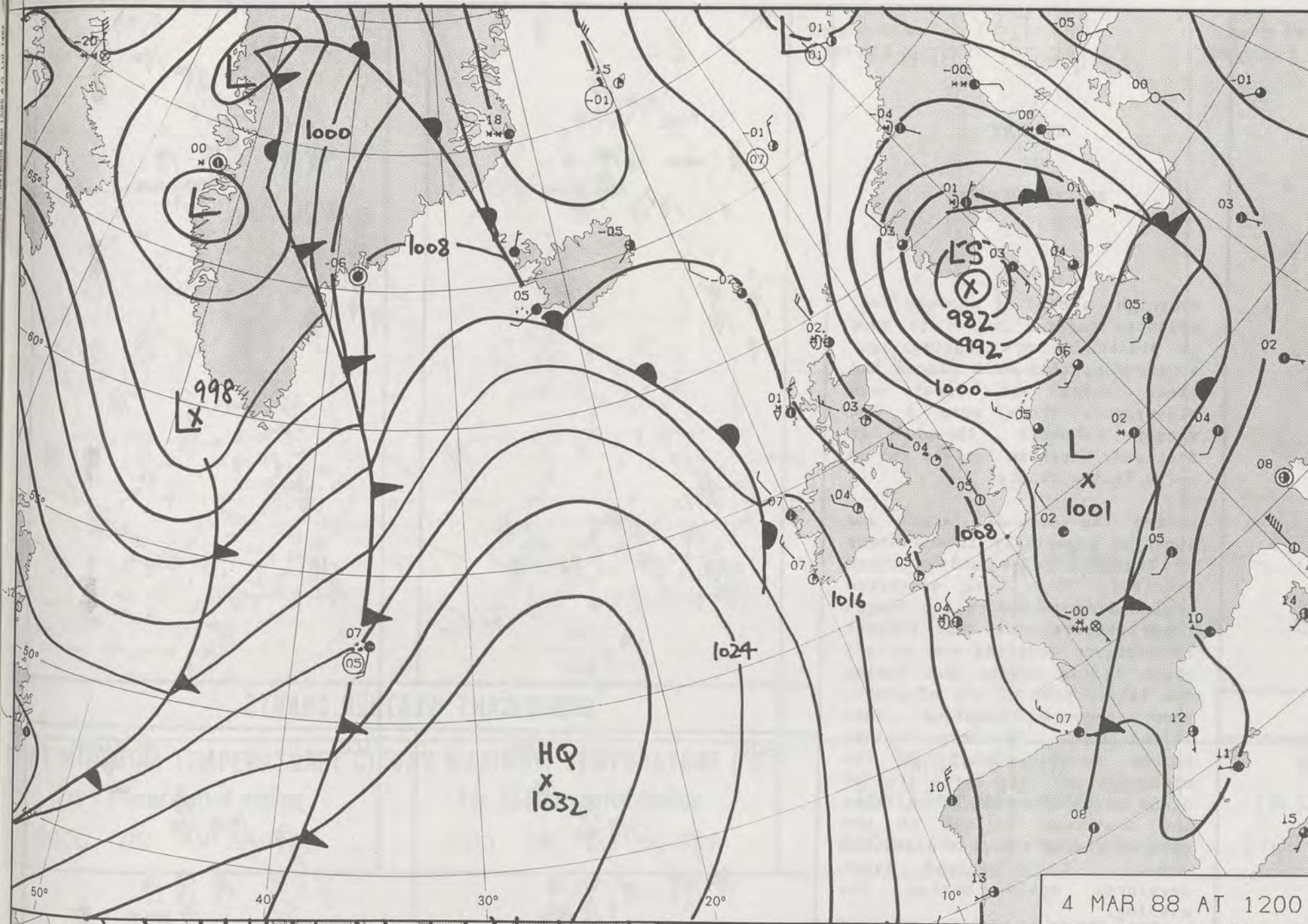


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1200 3/3/88

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DUPLICATE ALSO
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

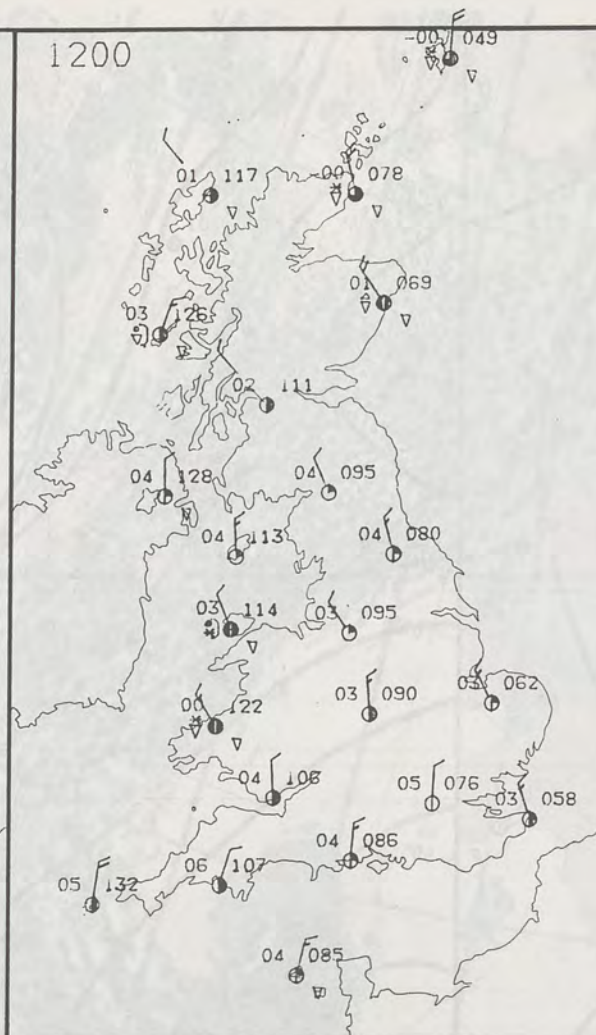
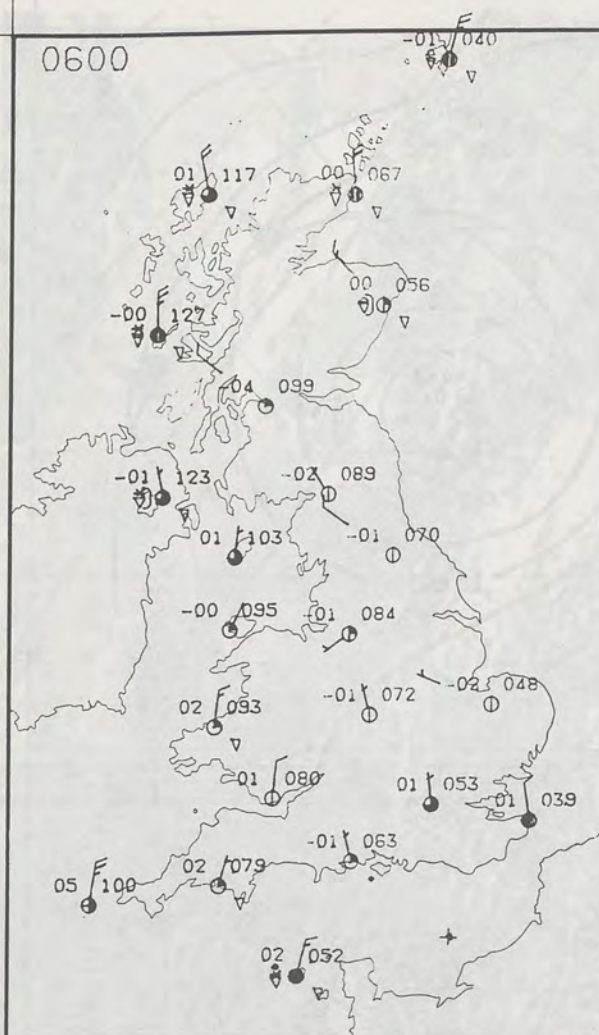
FRIDAY 4 MARCH 1988

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

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METEOLOGICAL OFFICE
11 MAR 1988
LIBRARY

Warm front Cold front Occlusion



FRIDAY
4 MARCH 1988

SUMMARY OF BRITISH WEATHER

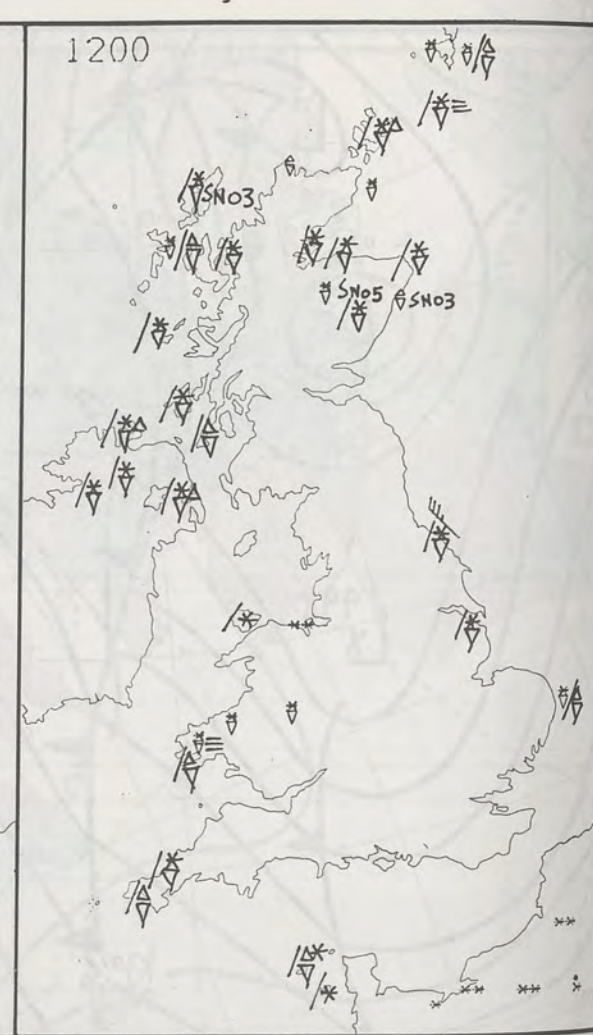
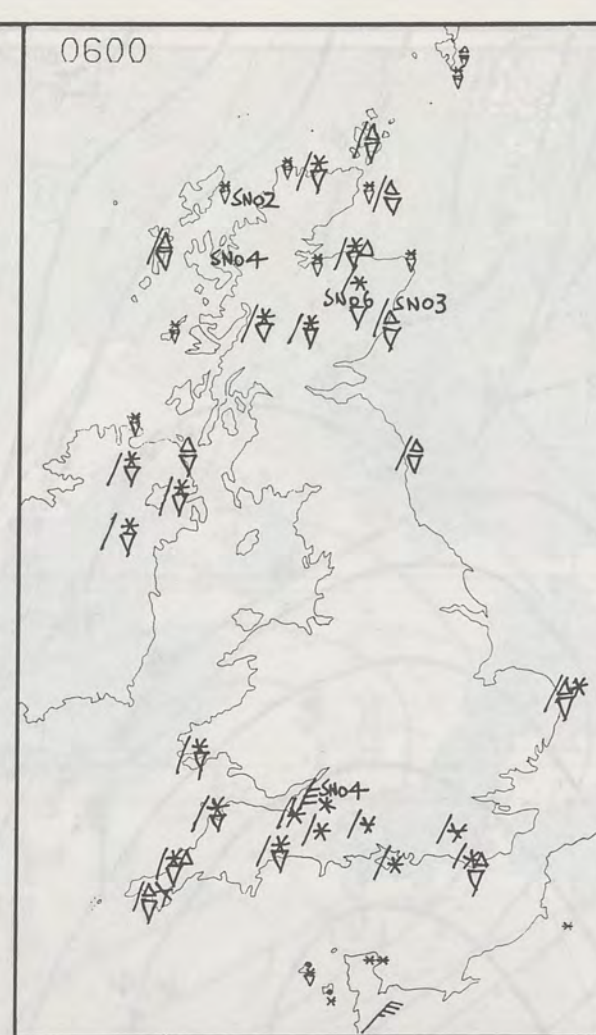
Overnight a band of showers over southern England turned to snow in places before clearing away southwards, then most places had clear skies and frost was widespread. There were a few wintry showers though in Scotland, Northern Ireland and on north facing coasts.

During the day all areas saw sunshine especially inland areas of England, Wales and southern Scotland. There were scattered hail and snow showers too though these showers were most frequent in northern Scotland and on all north facing coasts but during the latter part of the afternoon snow showers occurred well inland too. Northern Ireland became mostly cloudy in the afternoon and this large area of cloud moved southeast over Wales and southwest England in the evening giving a little sleet and snow. A widespread frost developed again during the evening.

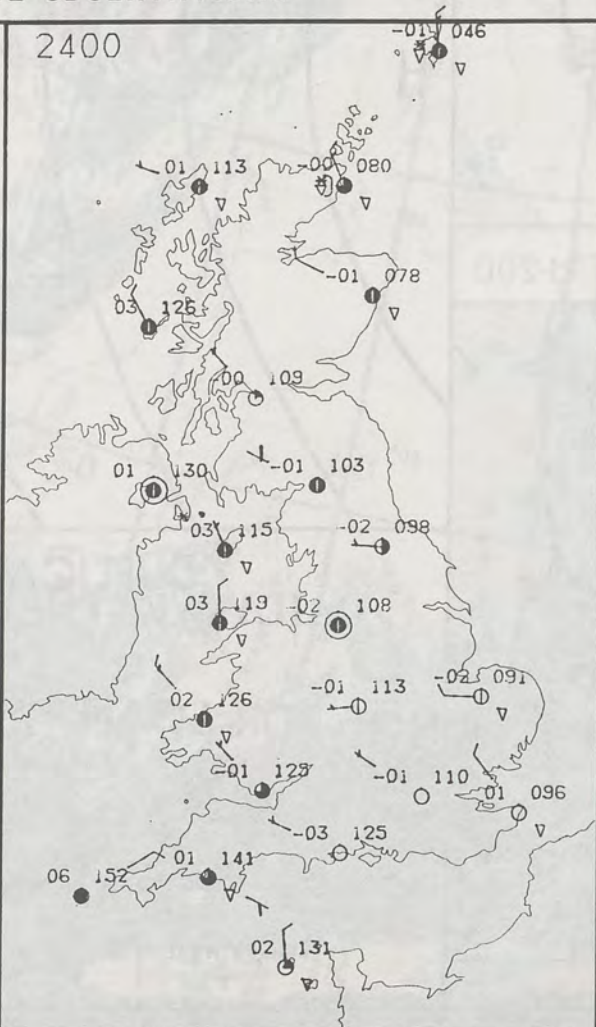
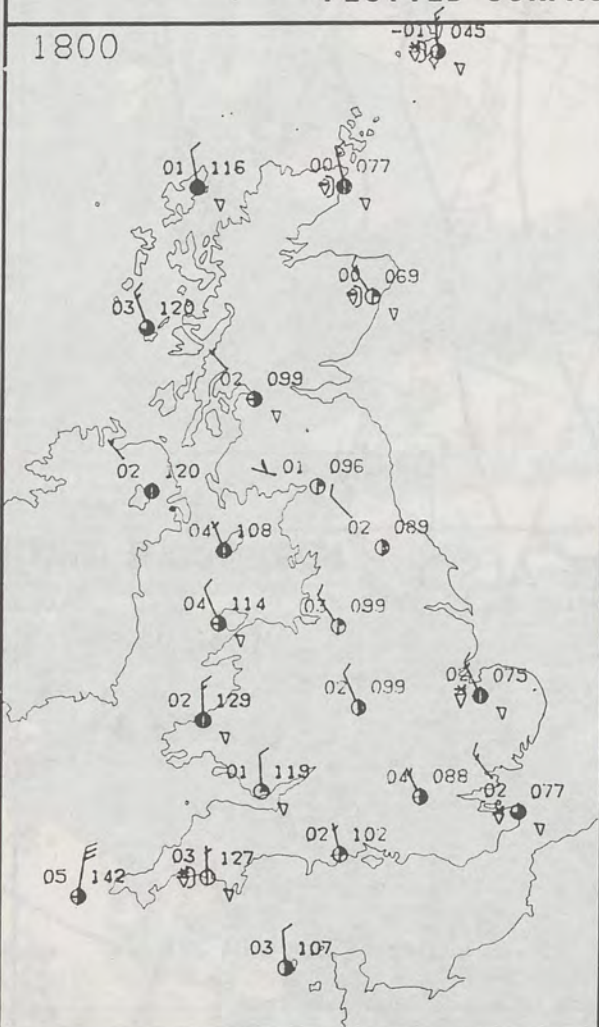
It was a rather cold day, particularly in northeast Scotland.

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

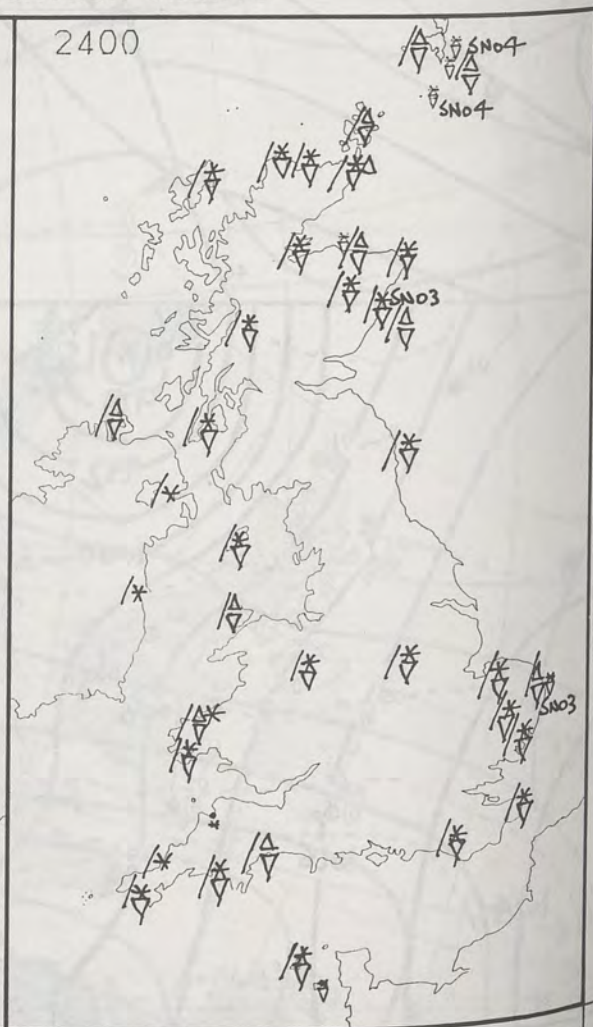
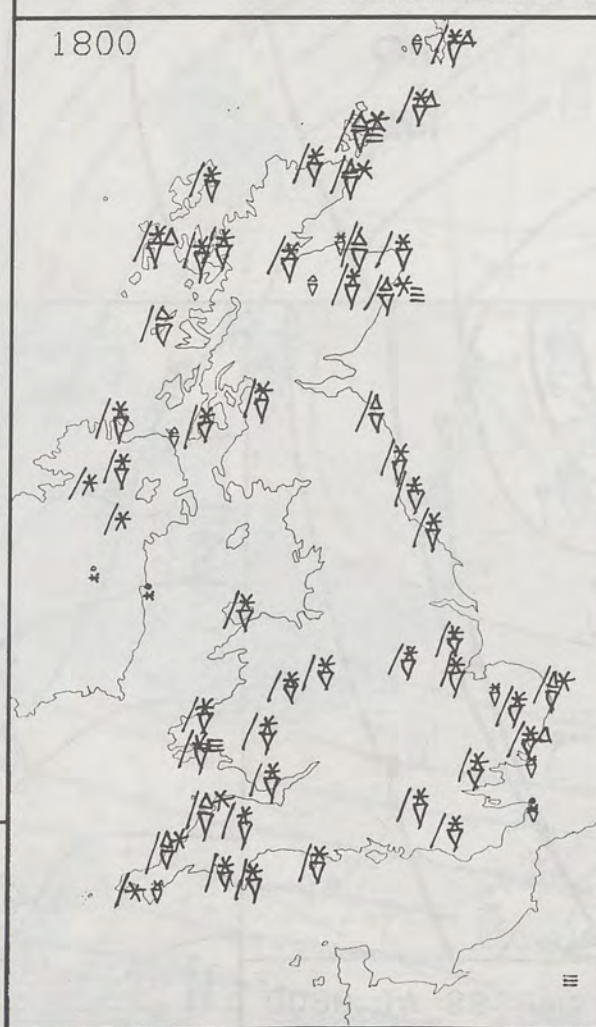
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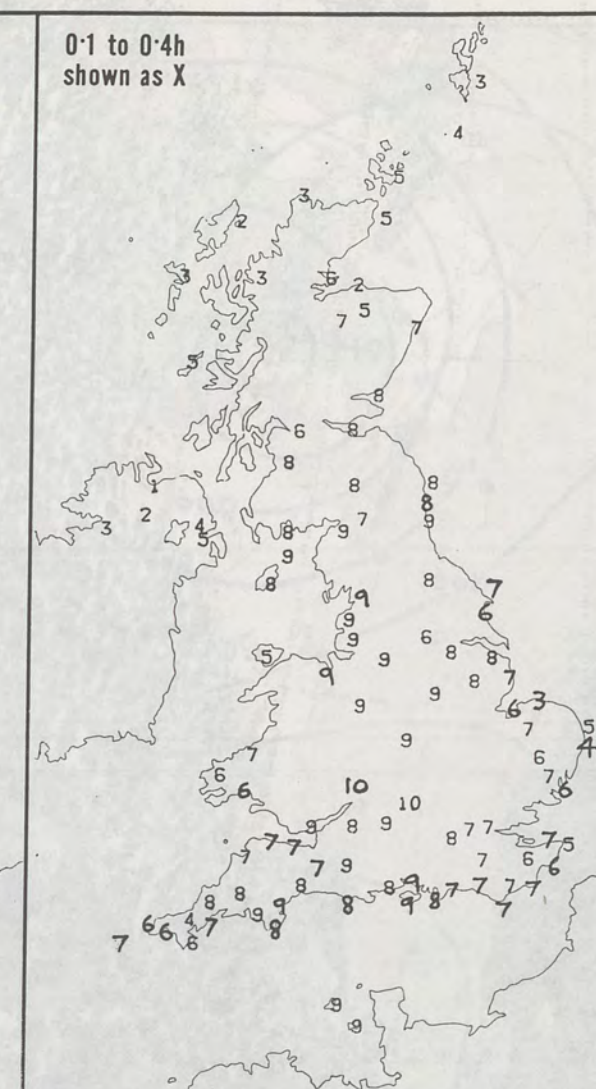
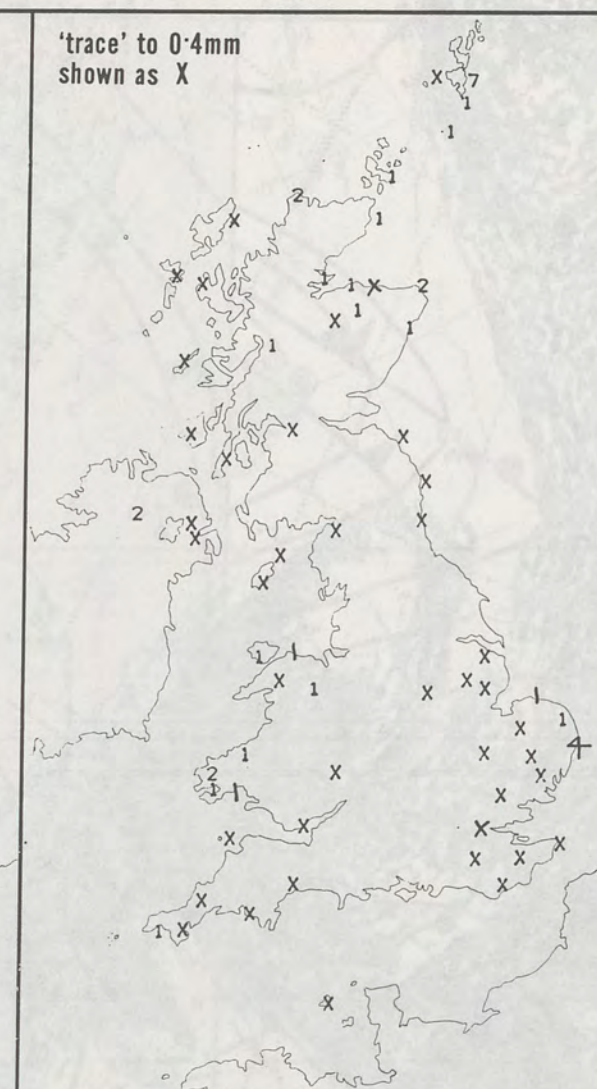
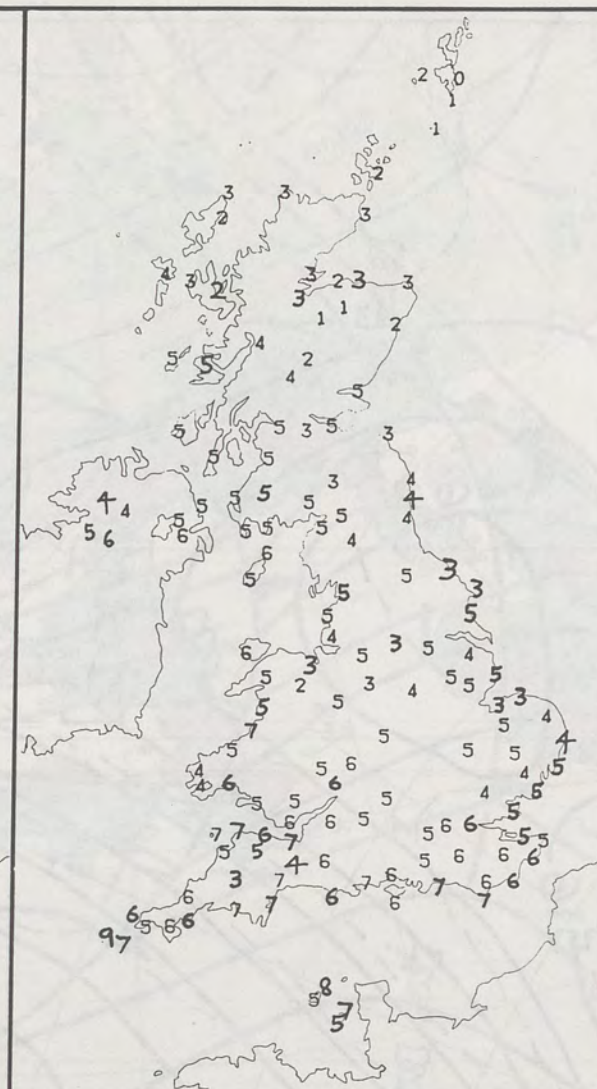
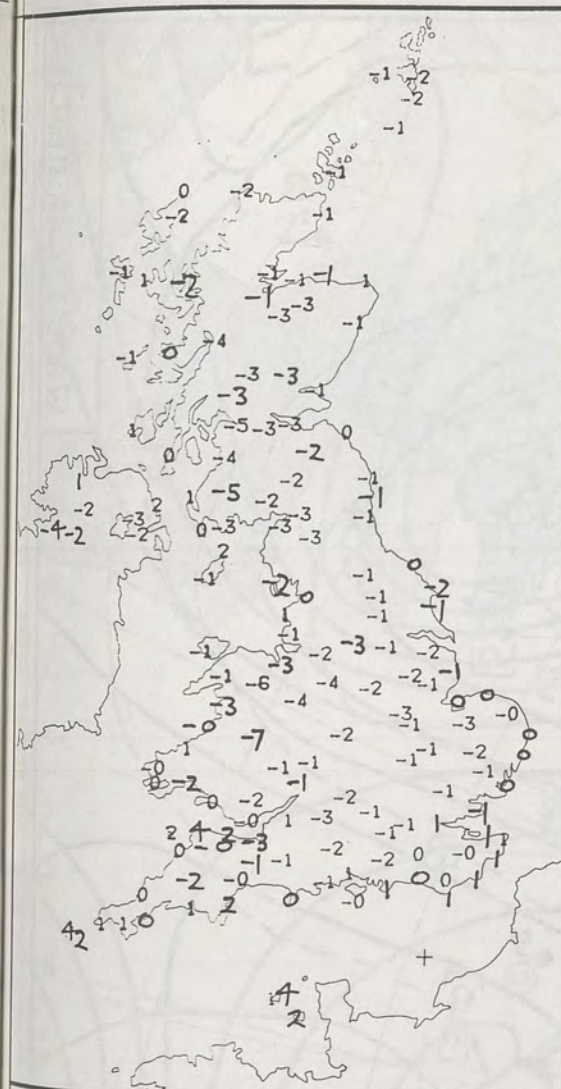


PLOTTED SURFACE OBSERVATIONS



SIGNIFICANT WEATHER CHARTS





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

0900 ON 4 MAR 88

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

2100 ON 4 MAR 88

RAINFALL (mm)
For 12-hour period ending

0900 ON 4 MAR 88

RAINFALL (mm)
For 12-hour period ending

2100 ON 4 MAR 88

SUNSHINE (hours)
Dawn to dusk

4 MAR 88

EXTREMES FOR FRIDAY 4TH MARCH 1988

Highest maximum : 8.6°C St. Mary's (Isles of Scilly)

Lowest maximum : 0.4°C Lerwick (Shetland)

Lowest minimum : -7.1°C St. Harmon (Powys)

Lowest grass minimum : -11.7°C Shawbury (Shropshire)

Most rain (24 hours from 0900 GMT) : 8.9 mm Lerwick

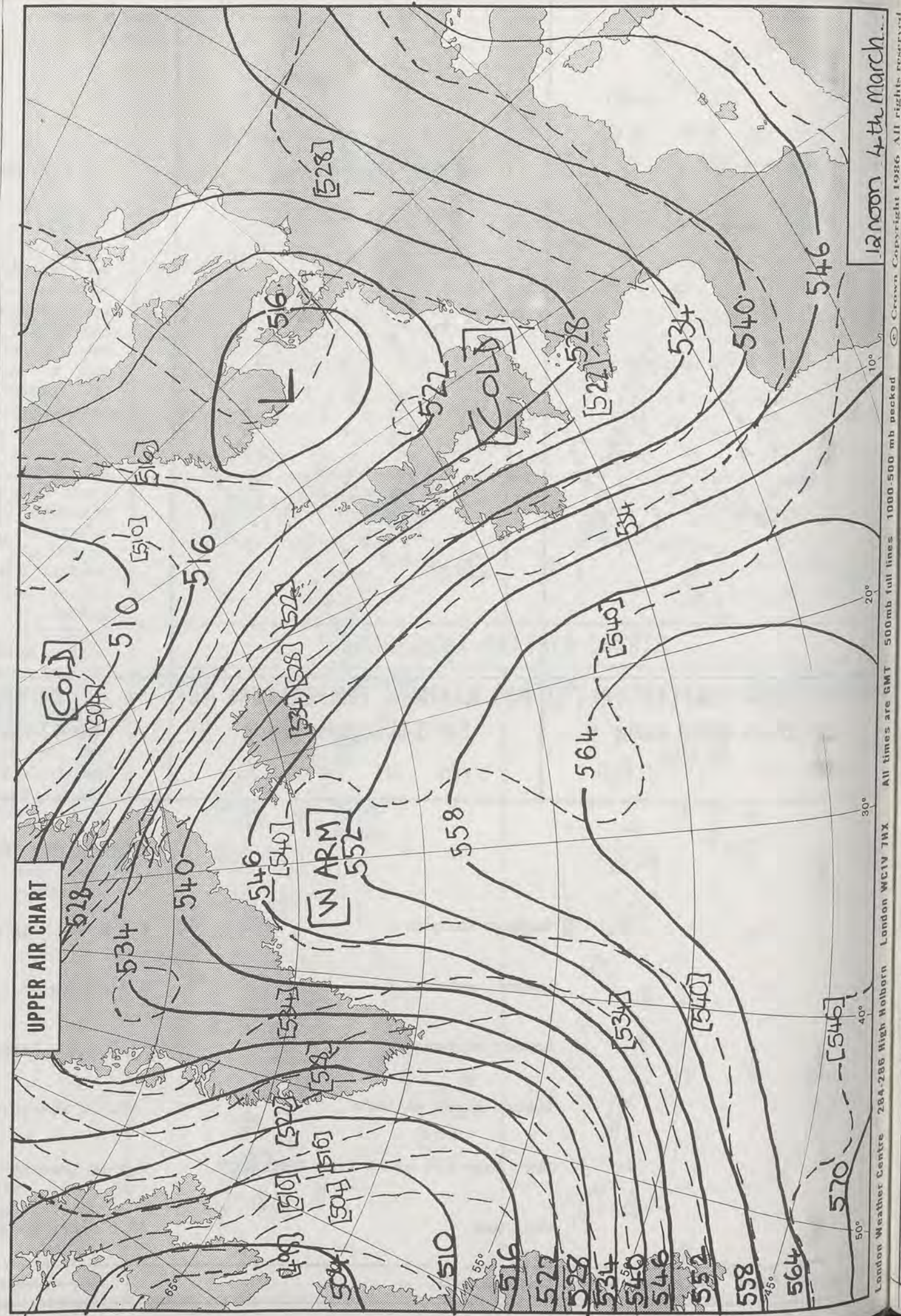
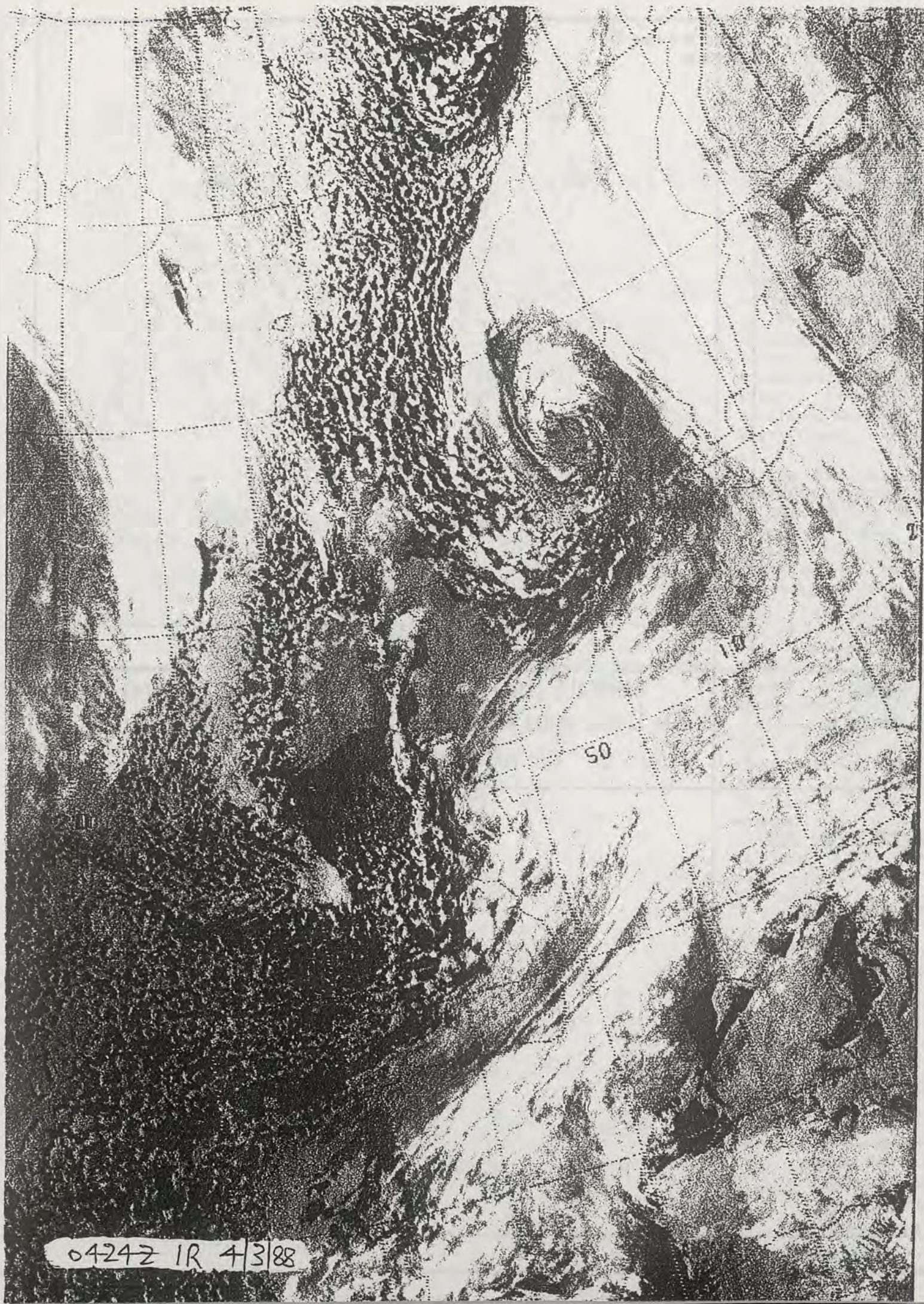
Most sun : 10.0 hours Ross on Wye

**DAILY
WEATHER
SUMMARY**



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04242 IR 4/3/88



12 noon 4th March

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

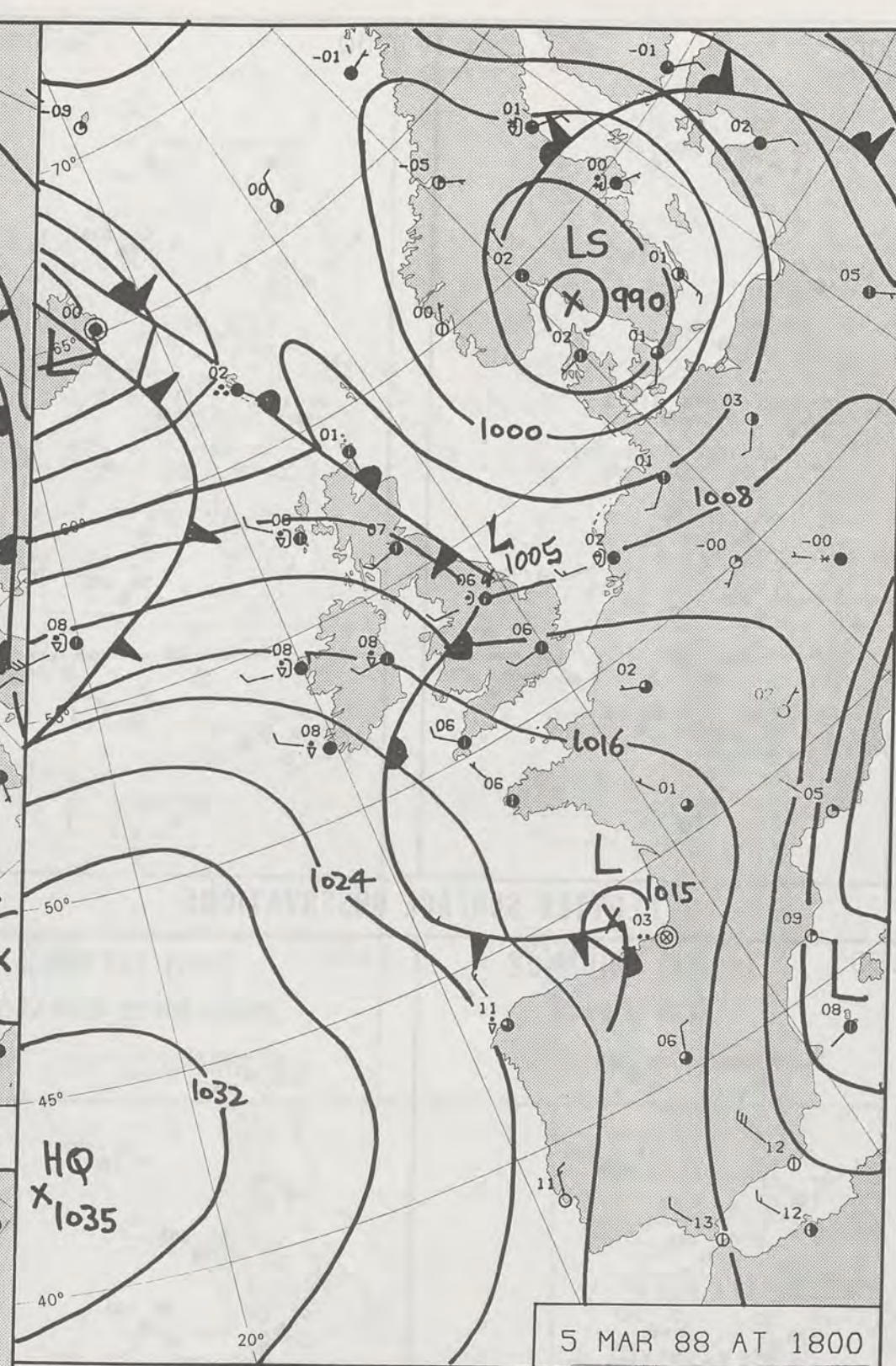
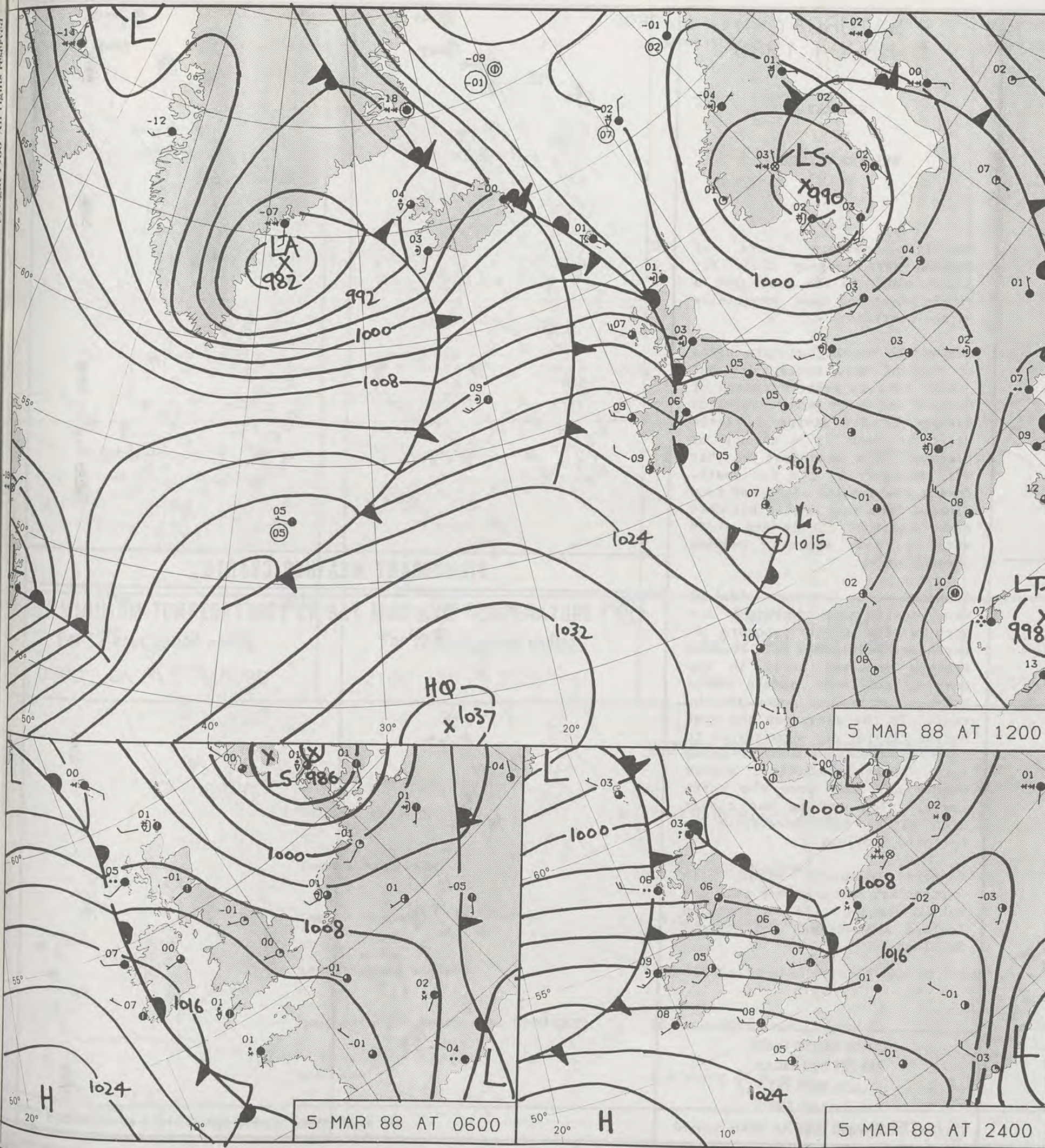
12 noon 4th March

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

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

570



DUPLICATE ALSO
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

SATURDAY 5 MARCH 1988

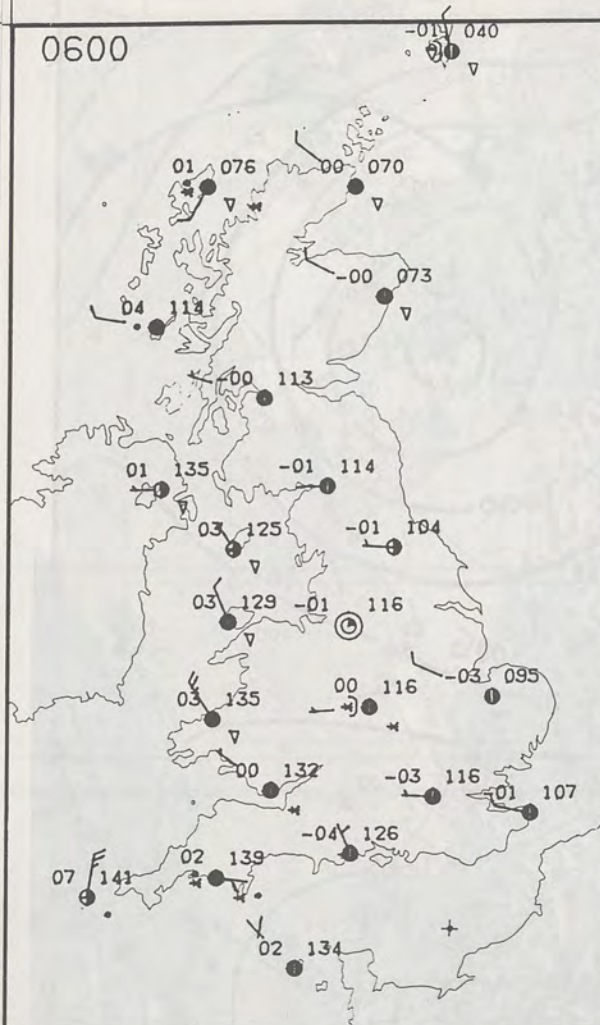
London Weather Centre 284-286 High Holborn London WC1V 7HX

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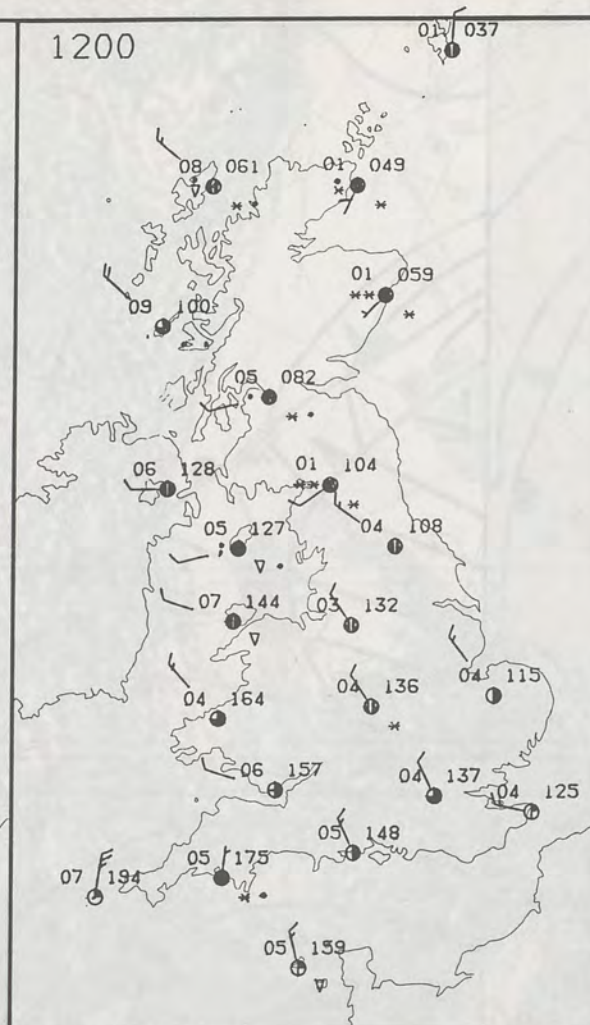
METEOROLOGICAL OFFICE
11 MAR 1988
LIBRARY

Warm front Cold front Occlusion

0600

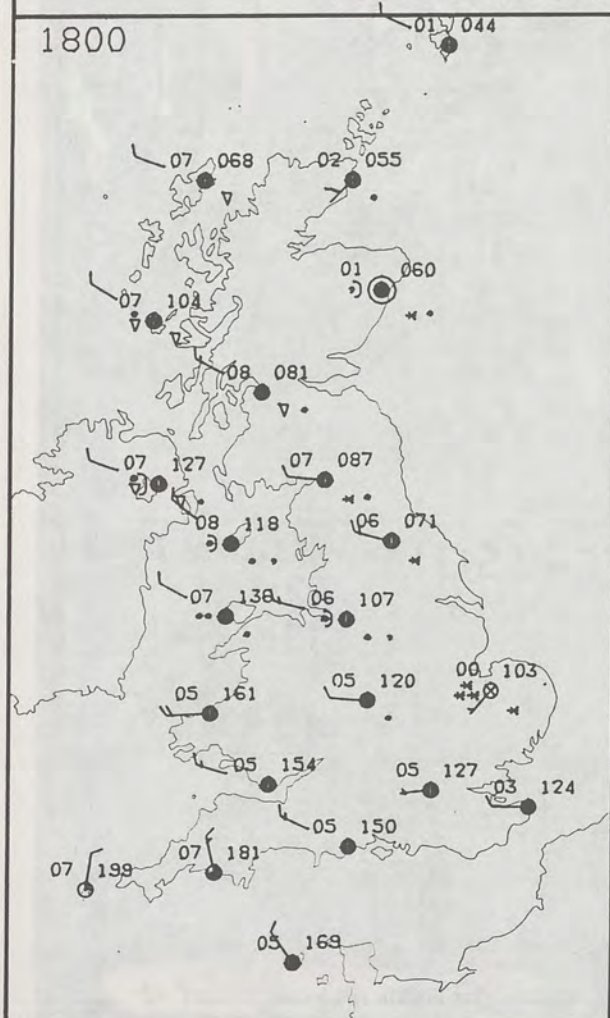


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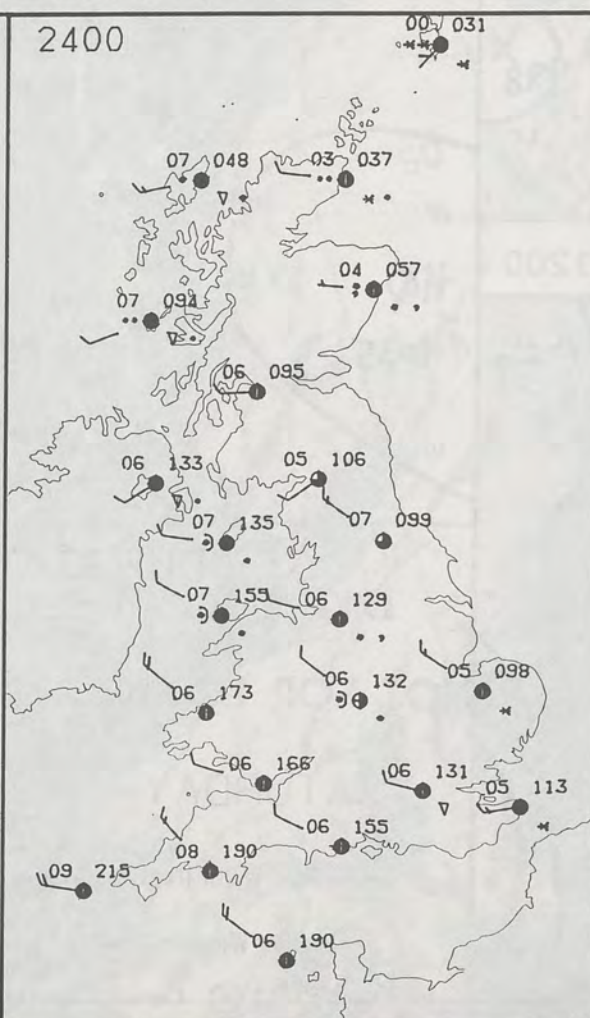


PLOTTED SURFACE OBSERVATIONS

1800



2400

SATURDAY
5 MARCH 1988SUMMARY
OF
BRITISH WEATHER

Overnight eastern parts of England were largely clear but patchy cloud in the west gave a little sleet and snow, especially in the southwest.

During the morning eastern parts of England were mostly dry but patchy rain on western coasts of England and Wales moved eastwards during the day giving a little sleet or snow in a number of places. The brightest weather was generally in the far south. During the evening sleet and snow cleared from East Anglia but most areas remained cloudy and there were a few showers running through Wales.

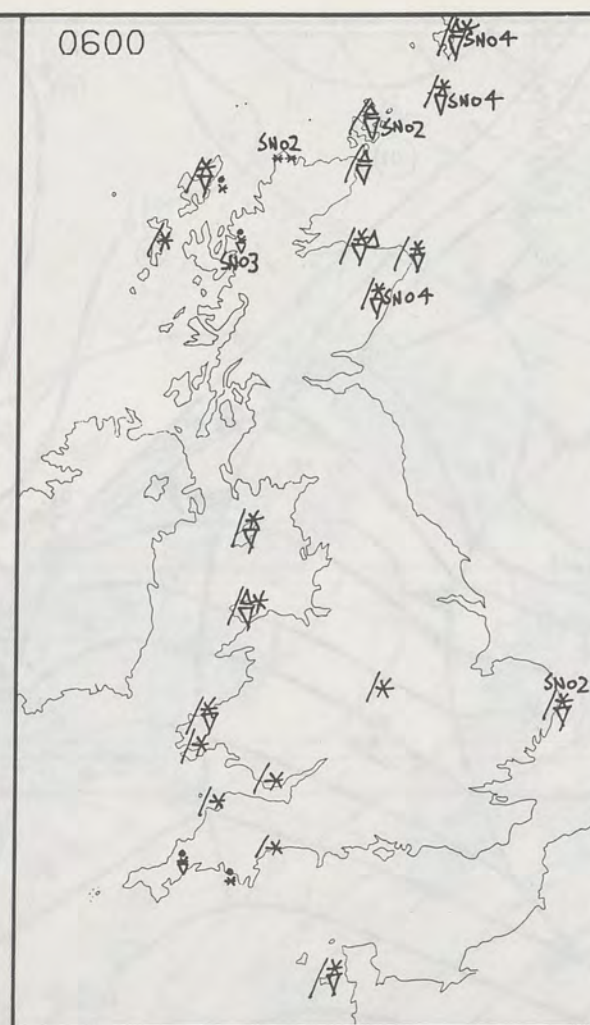
Scotland and Northern Ireland were mostly dry overnight but with a few wintry showers in northeast Scotland. Rain reached western Scotland early in the morning and soon spread eastwards, turning to snow in the east. In the afternoon the west became clearer and snow turned to rain in the east before dying out. Northern Ireland stayed mostly dry away from the north coast. The evening was cloudy with patchy rain developing in northern Scotland.

Eastern coastal areas, in particular, had a rather cold day but it became mild in Northern Ireland and western and central Scotland.

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

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0600

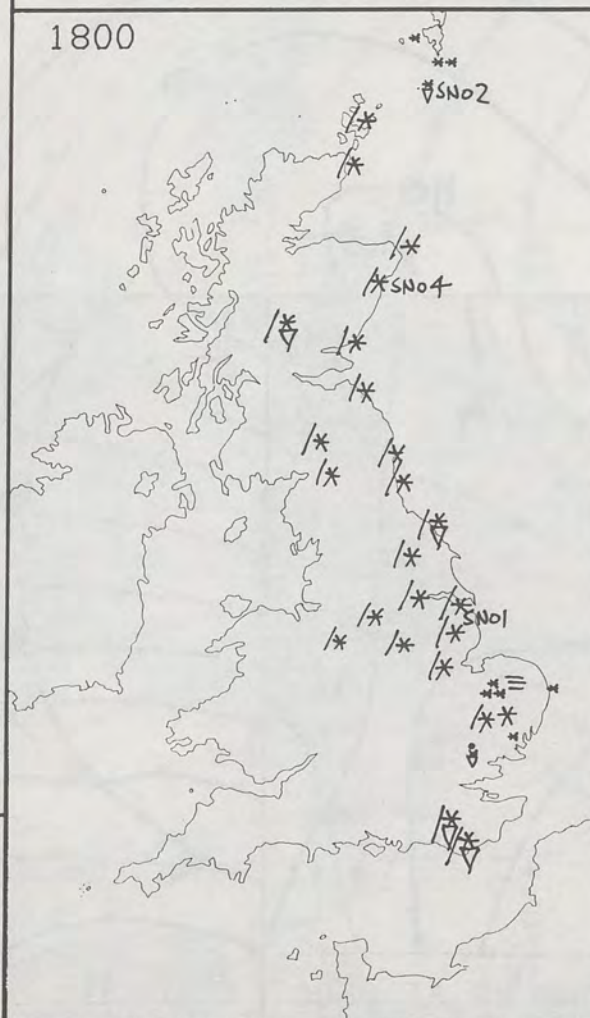


1200

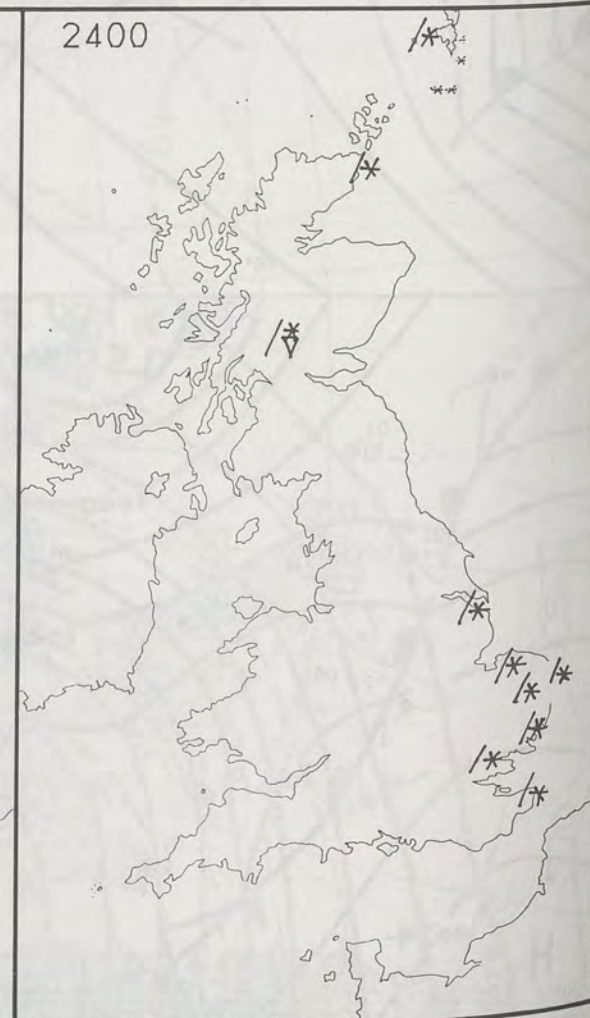


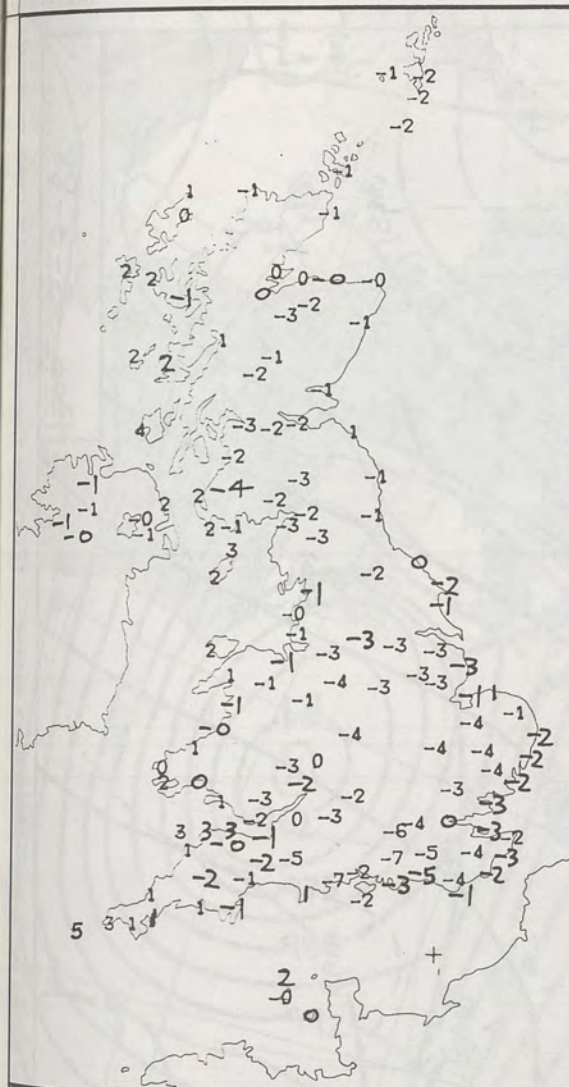
SIGNIFICANT WEATHER CHARTS

1800

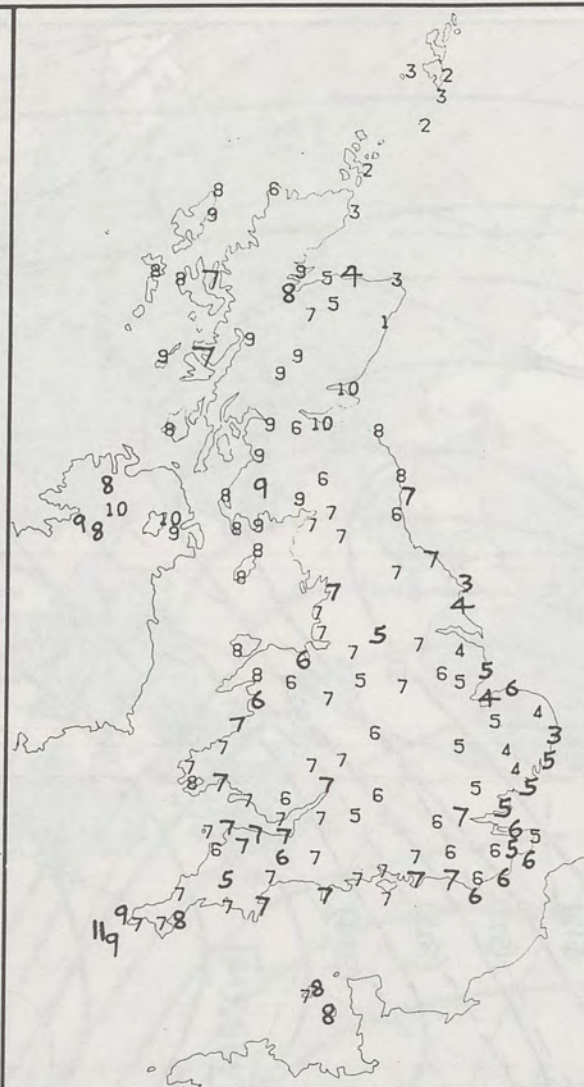


2400

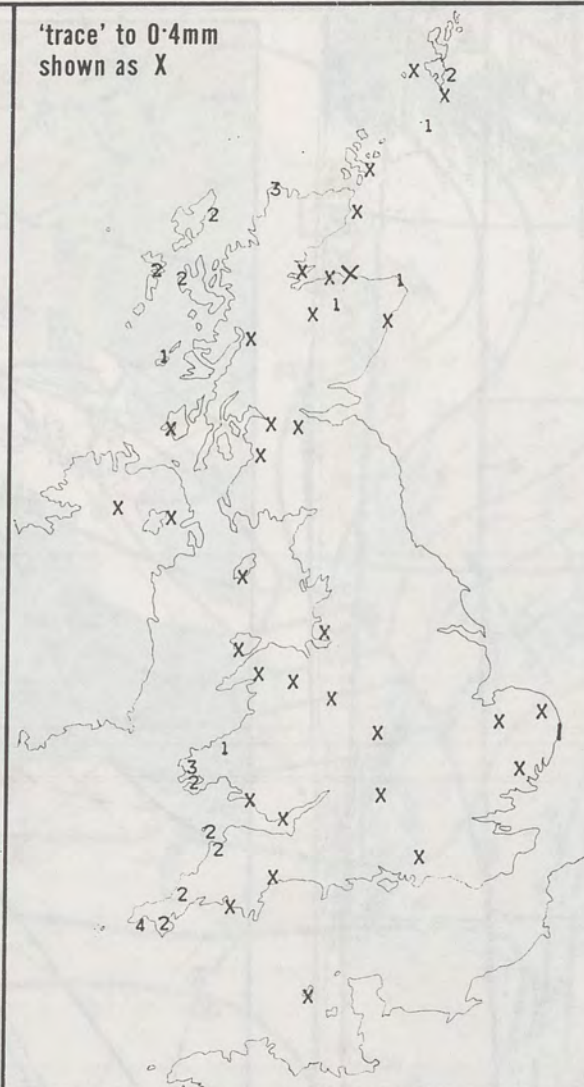




NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 5 MAR 88



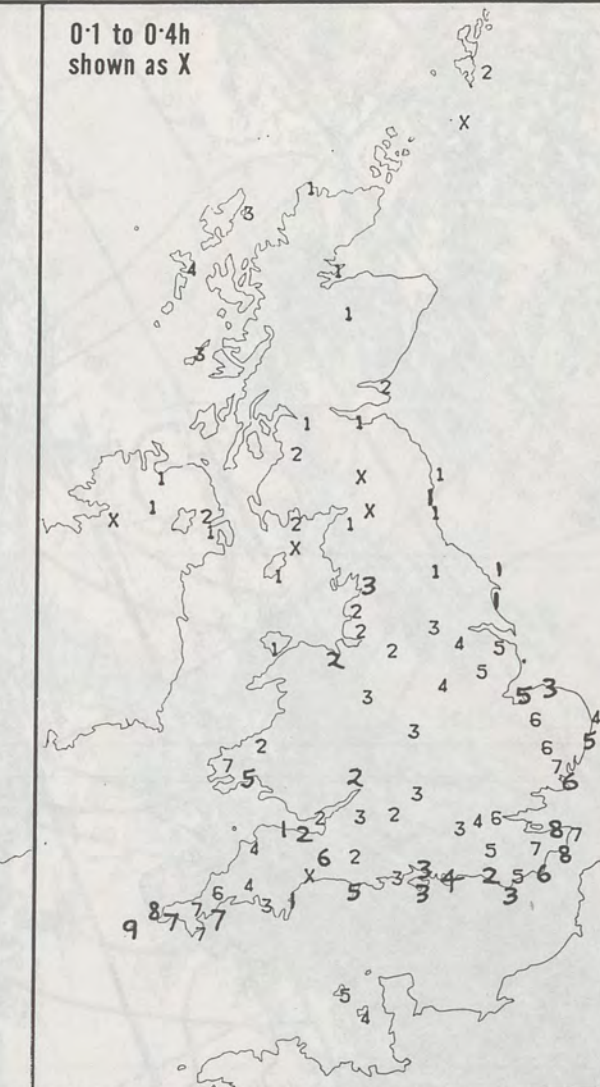
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 5 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
5 MAR 88

EXTREMES FOR SATURDAY 5TH MARCH 1988

Highest maximum	: 10.7°C St Mary's (Isles of Scilly)
Lowest maximum	: 1.5°C Aberdeen/Dyce
Lowest minimum	: -6.8°C Bournemouth/Hurn
Lowest grass minimum	: -13.5°C Cellarhead (Near Stoke on Trent)
Most rain (24 hours from 0900 GMT)	: 14.6 mm Glenlivet (Grampian)
Most sun	: 9.2 hours St Mary's

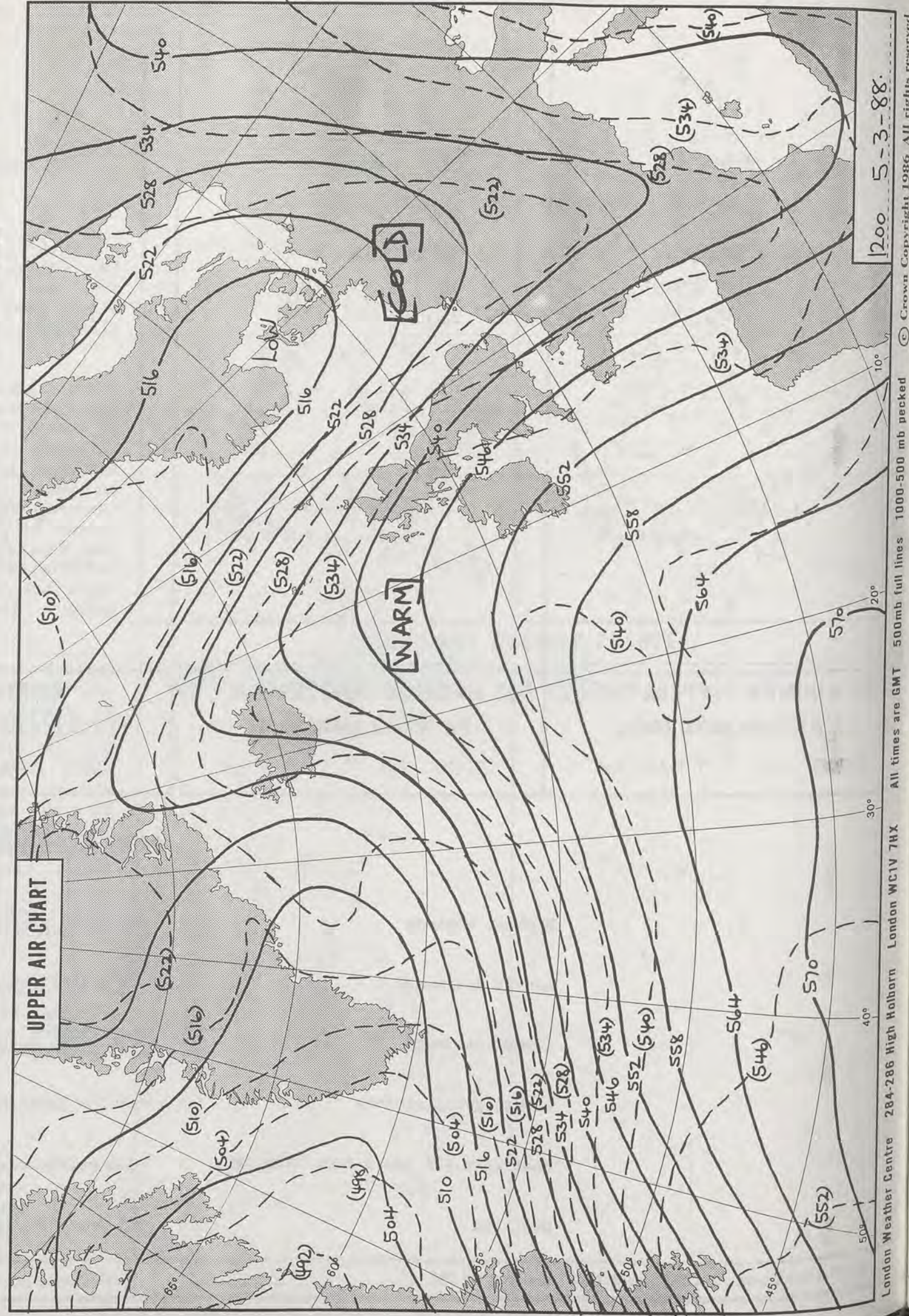
**DAILY
WEATHER
SUMMARY**



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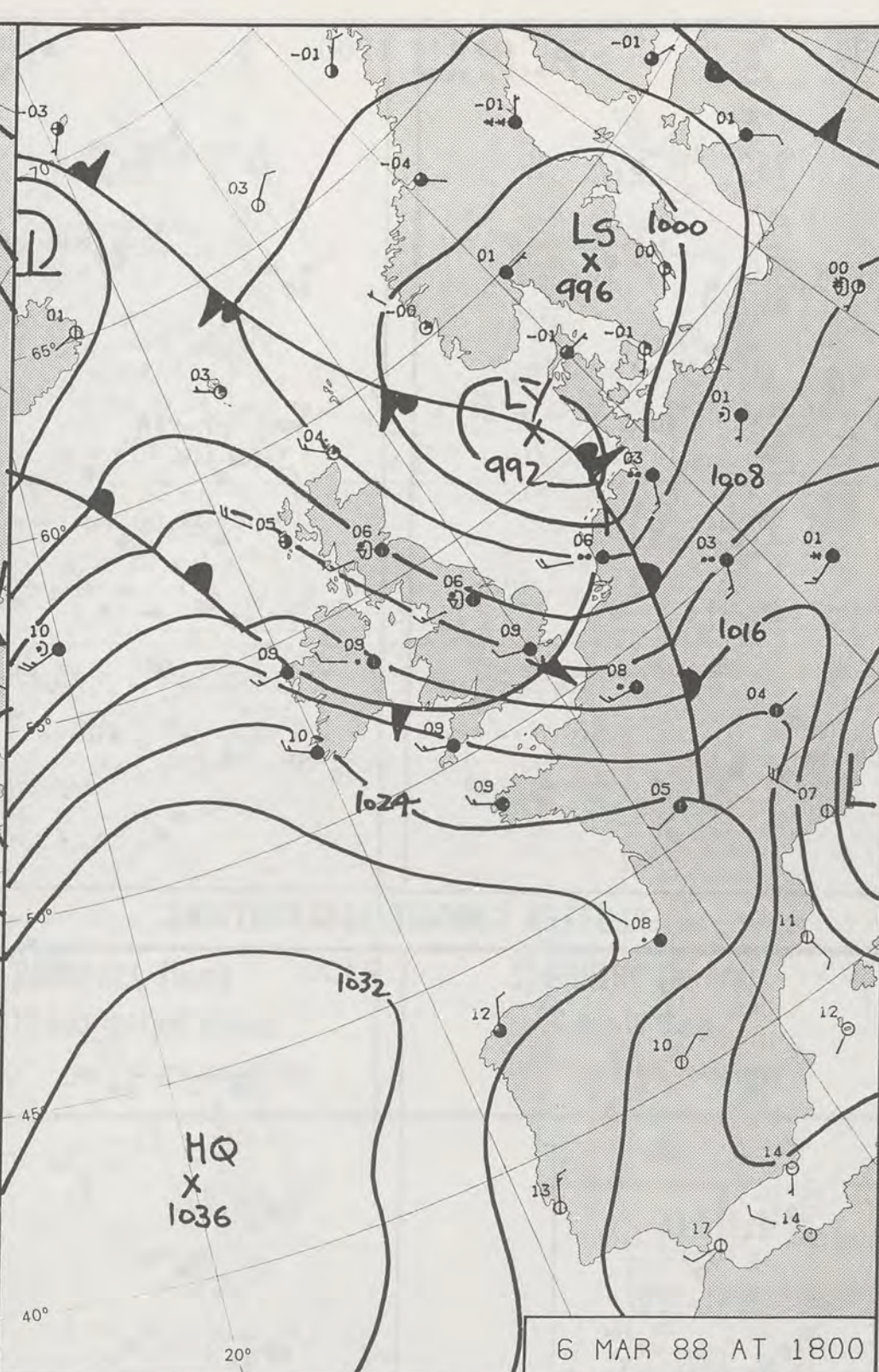
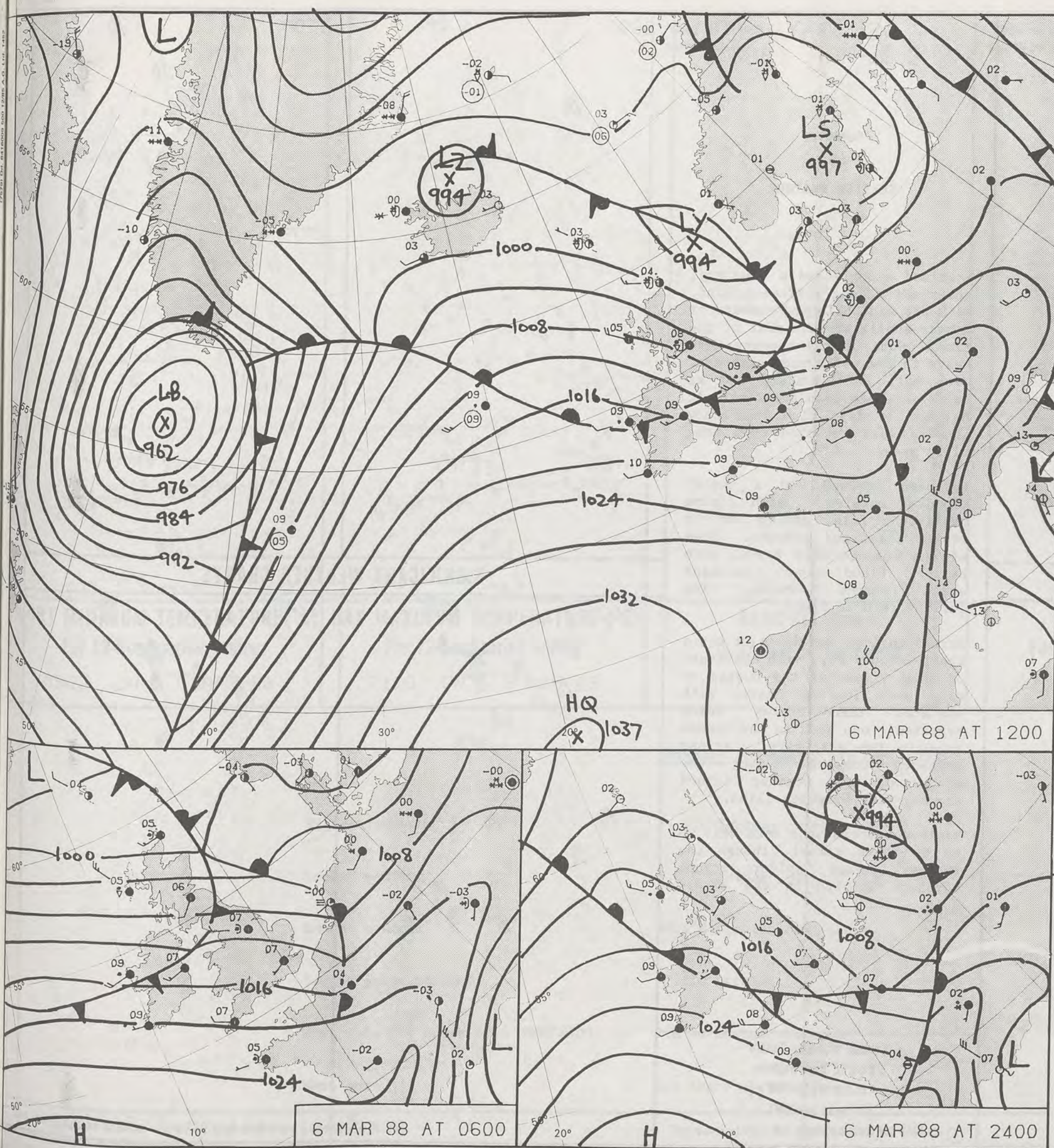
1402Z IR 5/3/88

UPPER AIR CHART



1200 5-3-88

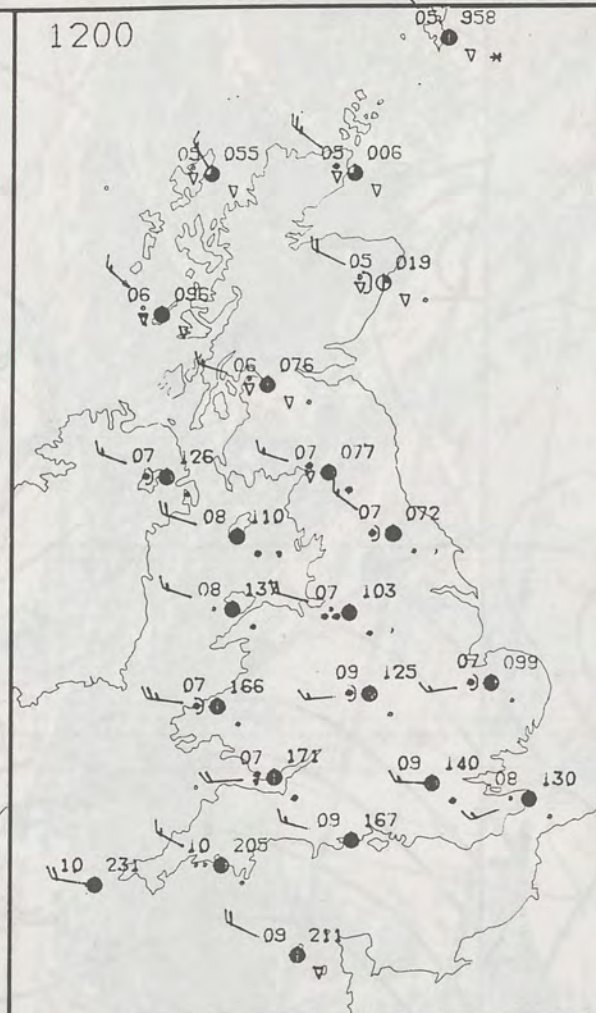
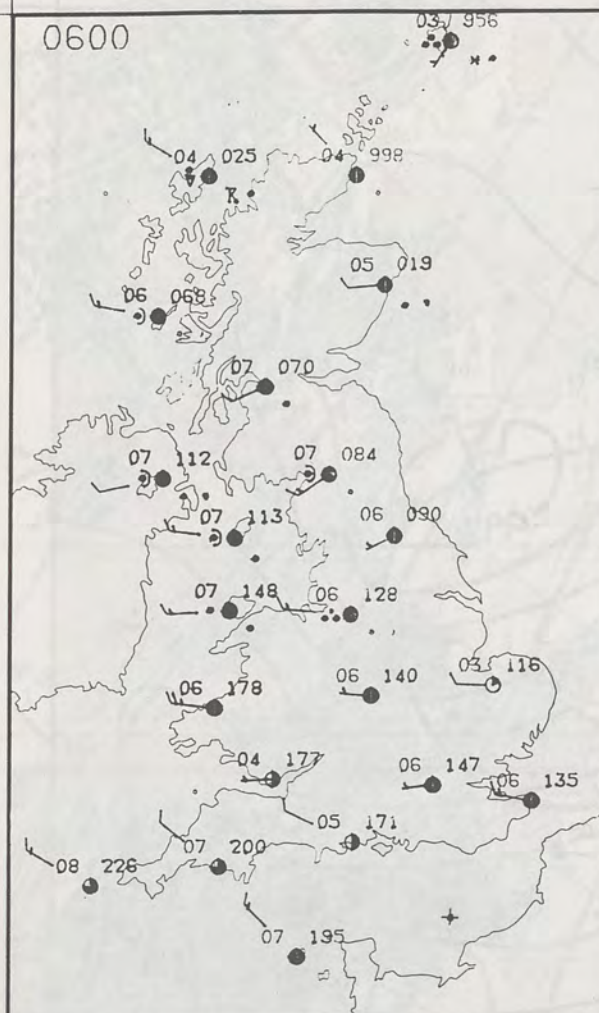
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked © Crown Copyright 1986 All rights reserved



DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
SUNDAY 6 MARCH 1988
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METEOLOGICAL OFFICE
11 MAR 1988
LIBRARY

Warm front Cold front Occlusion



SUNDAY
6 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

Scotland experienced a blustery, sometimes strong northwest wind, with the wind bringing showers or longer spells of rain most of the time. Some of the showers were heavy in the north and northwest, with hail and thunder, and as colder air dug down progressively during the day, sleet and snow showers were reported from some hilly areas.

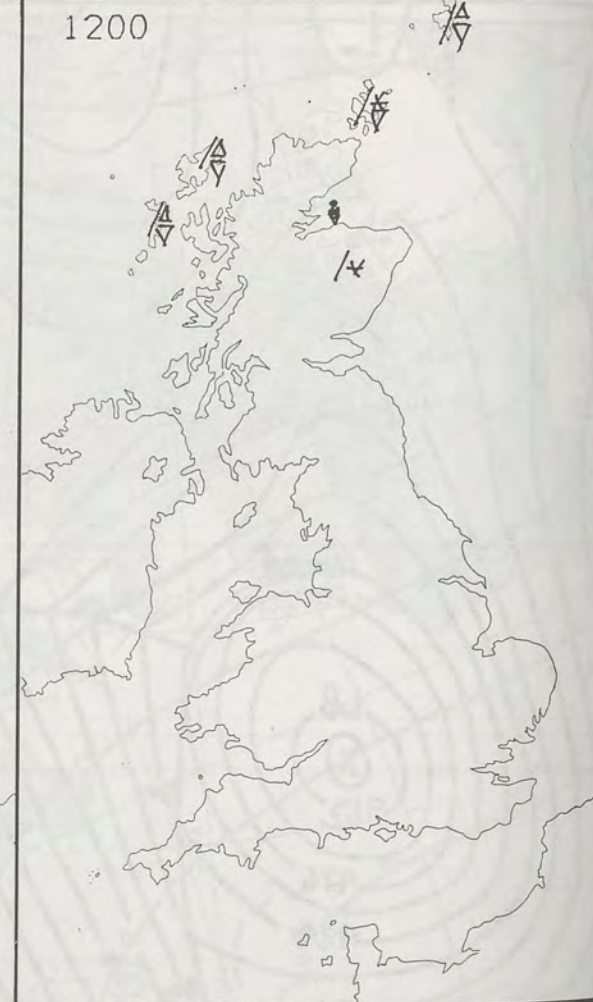
Northern Ireland had a mostly cloudy morning, with some persistent rain, giving way to broken cloud and showers. Some of the showers were heavy, with hail. Cloud cover increased again towards evening, with further rain at times.

Across England and Wales it was a mostly cloudy day, with outbreaks of rain. Some of the bursts of rain were locally heavy, with isolated thunderstorms being reported - one such in the London area in the afternoon. Across northern England during the afternoon, the weather turned showery with brighter skies.

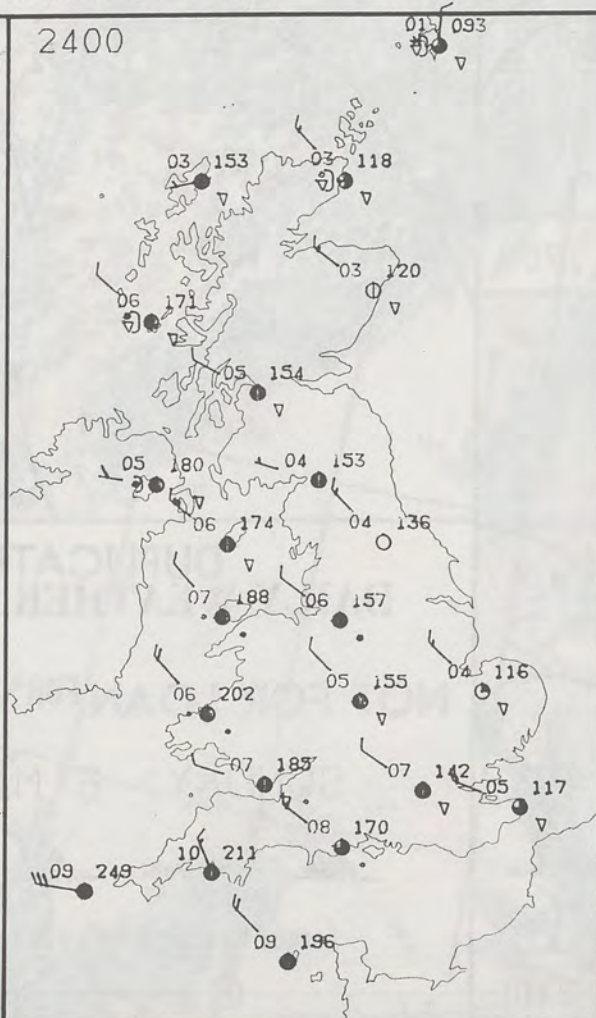
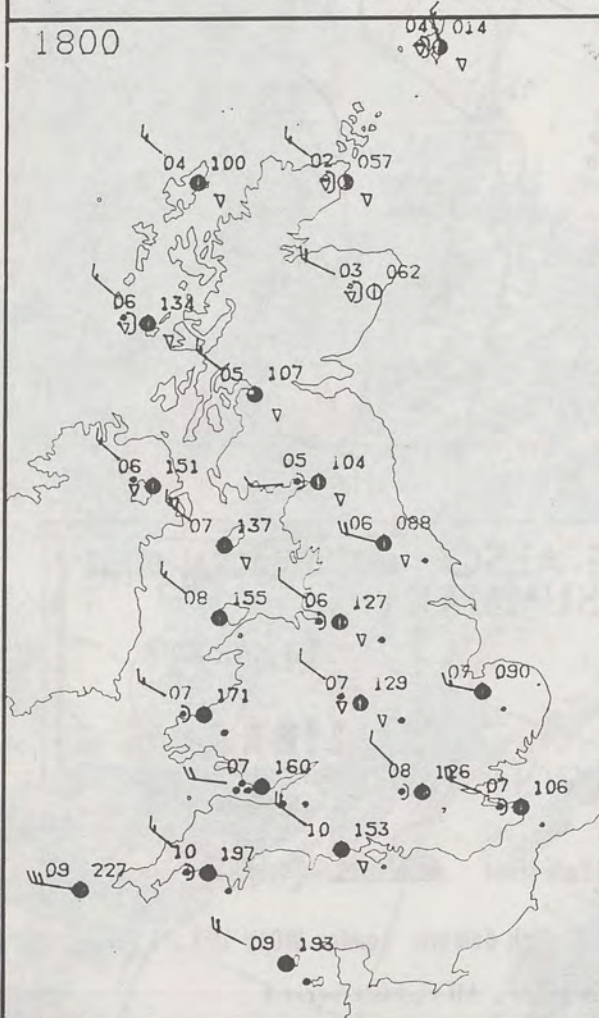
Maximum temperatures were well up to or above normal, though the weather turned colder across northern Britain in the afternoon.

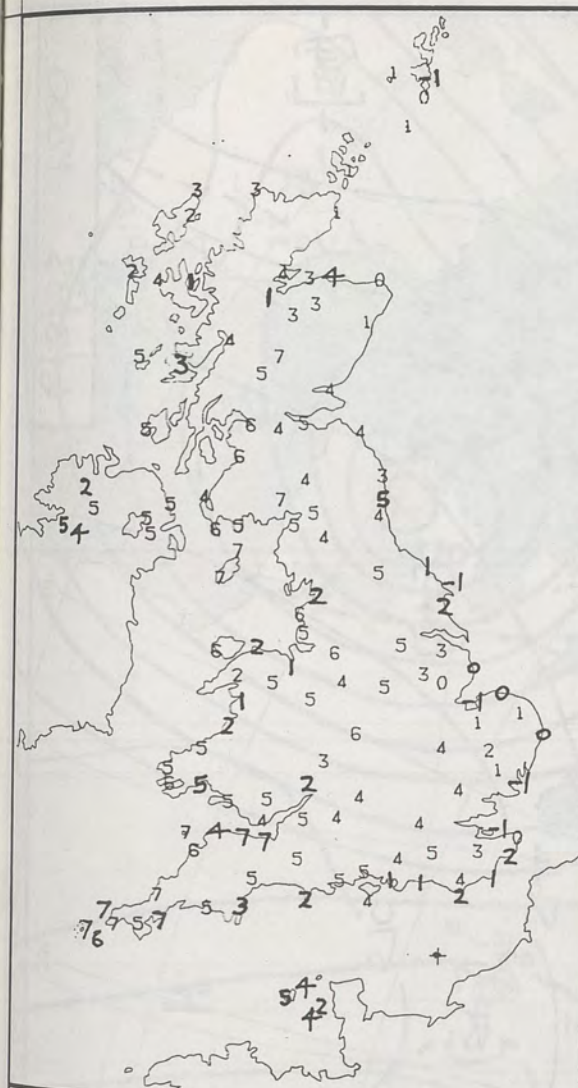
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London WC1V 7HX
All times are GMT

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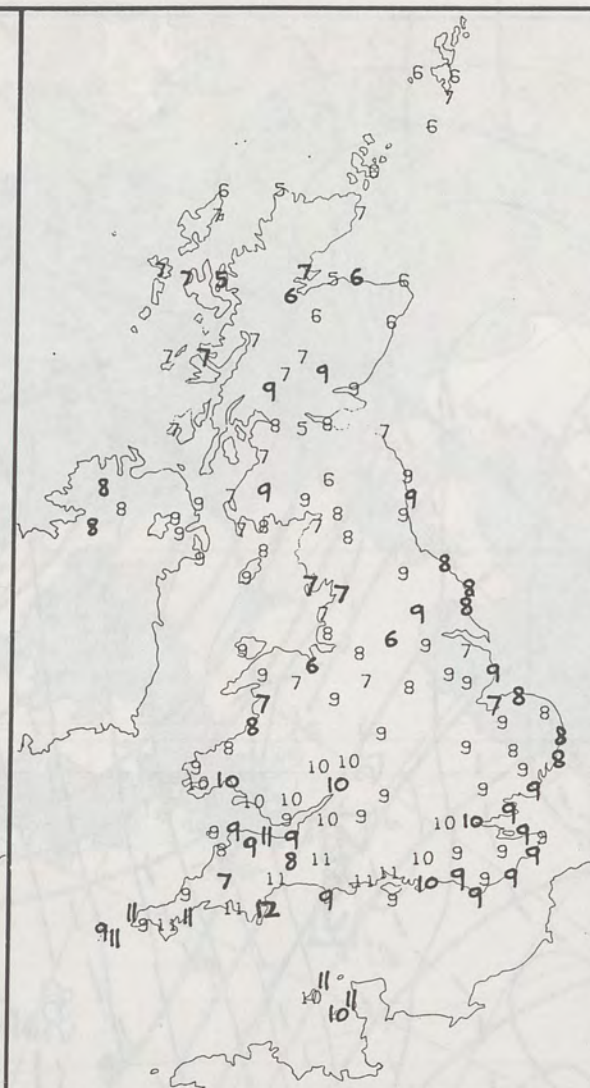


SIGNIFICANT WEATHER CHARTS





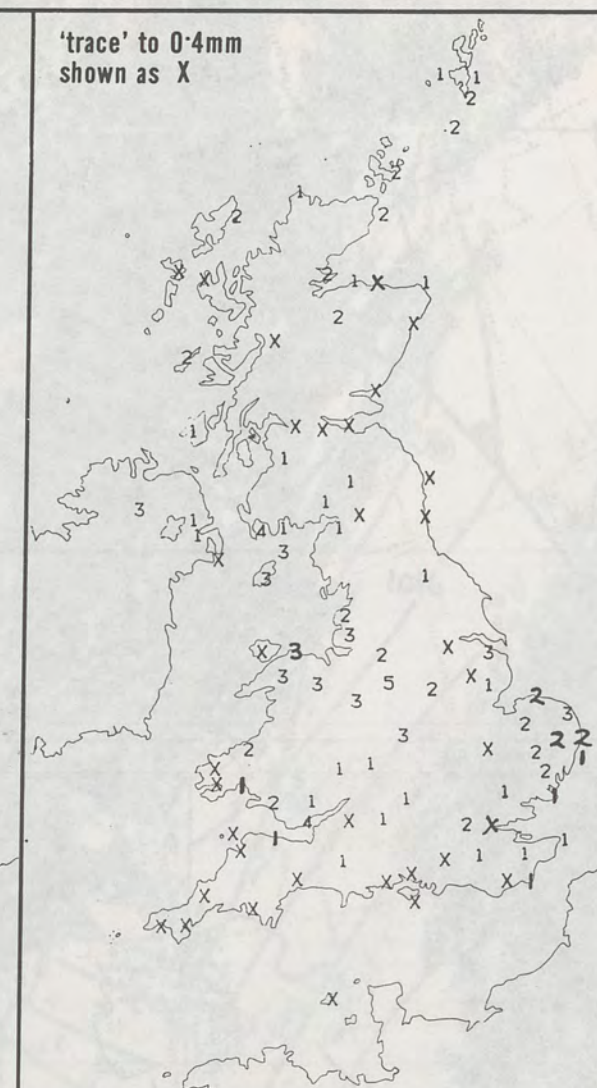
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 6 MAR 88



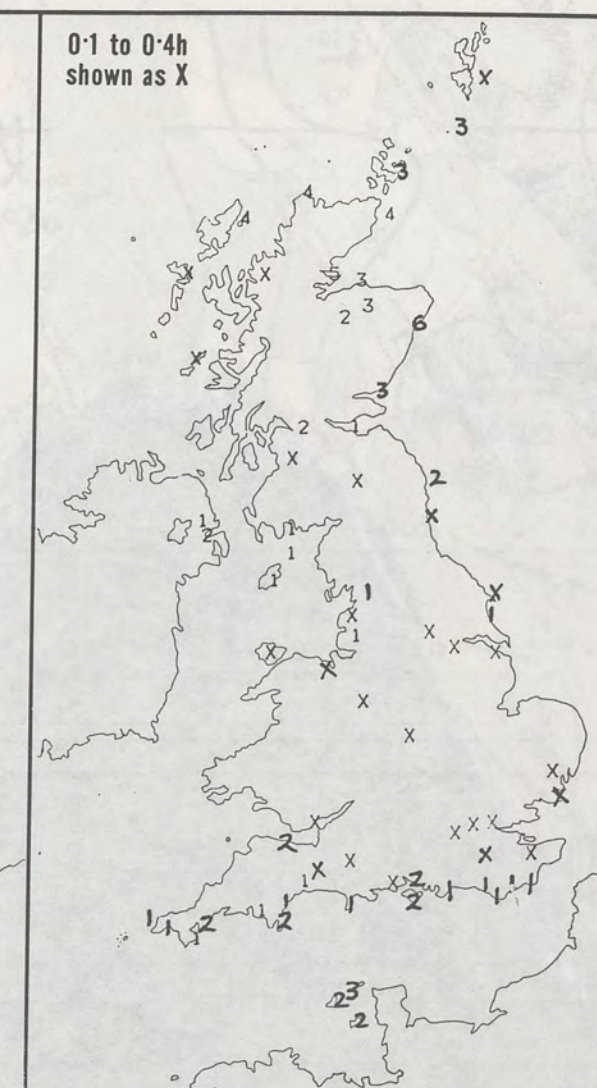
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 6 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
6 MAR 88

EXTREMES FOR SUNDAY 6TH MARCH 1988

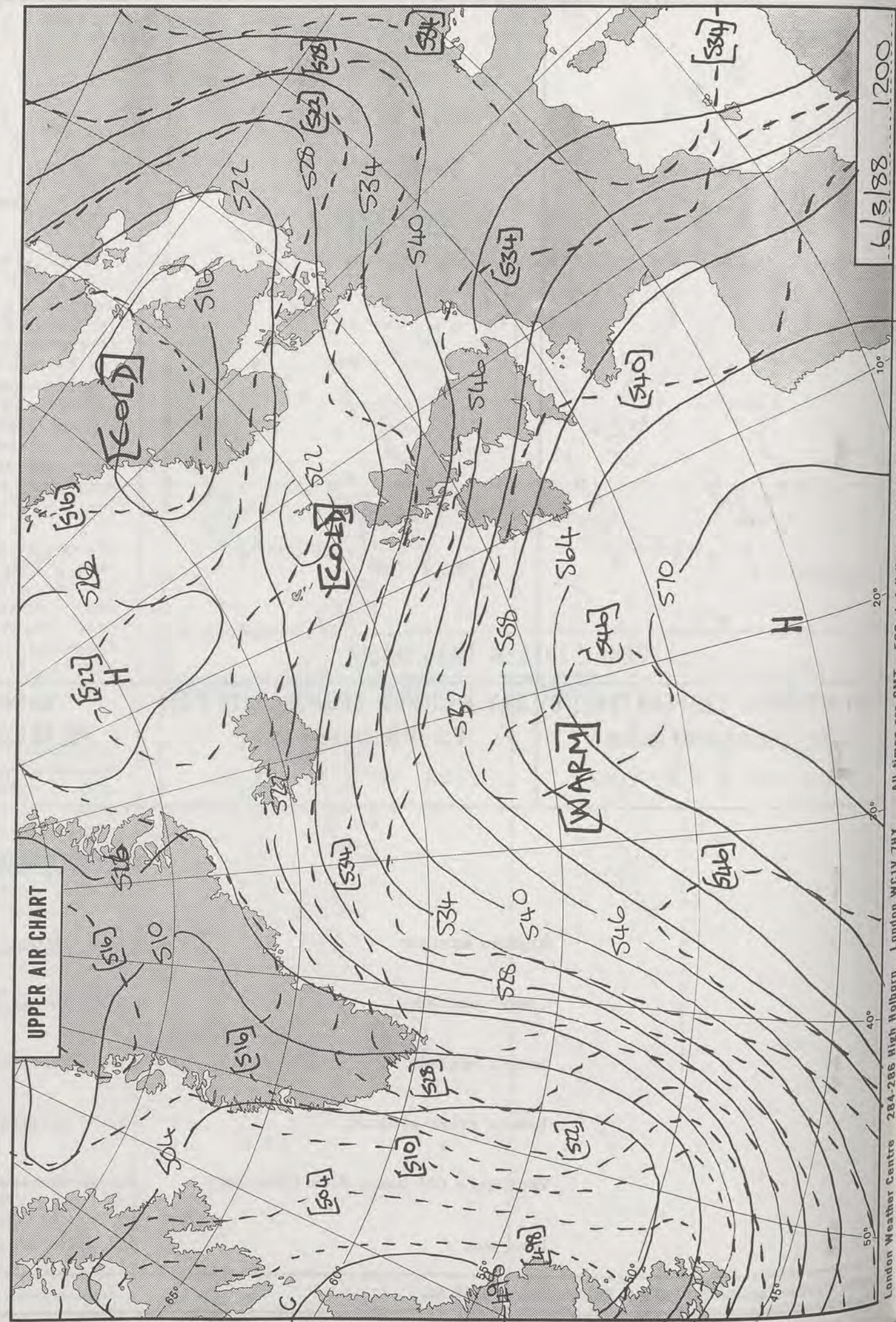
Highest maximum	: 11.8°C Torquay (Devon)
Lowest maximum	: 4.6°C Kinloss (Moray Firth)
Lowest minimum	: -0.6°C Lerwick (Shetland)
Lowest grass minimum	: -2.1°C Lerwick
Most rain (24 hours from 0900 GMT)	: 7.8 mm Nantmor (Gwynedd)
Most sun	: 6.4 hours Aberdeen/Dyce

**DAILY
WEATHER
SUMMARY**

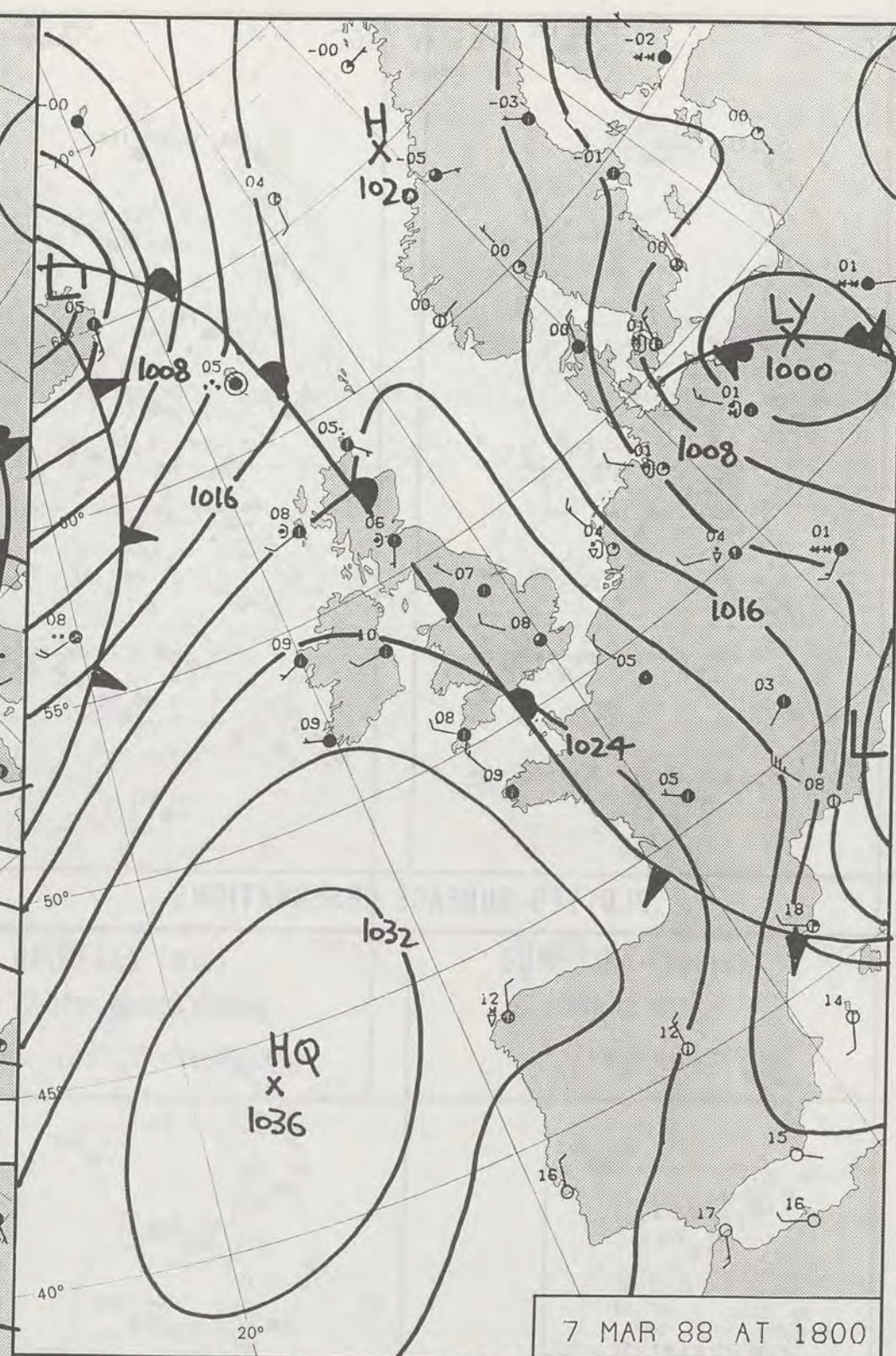
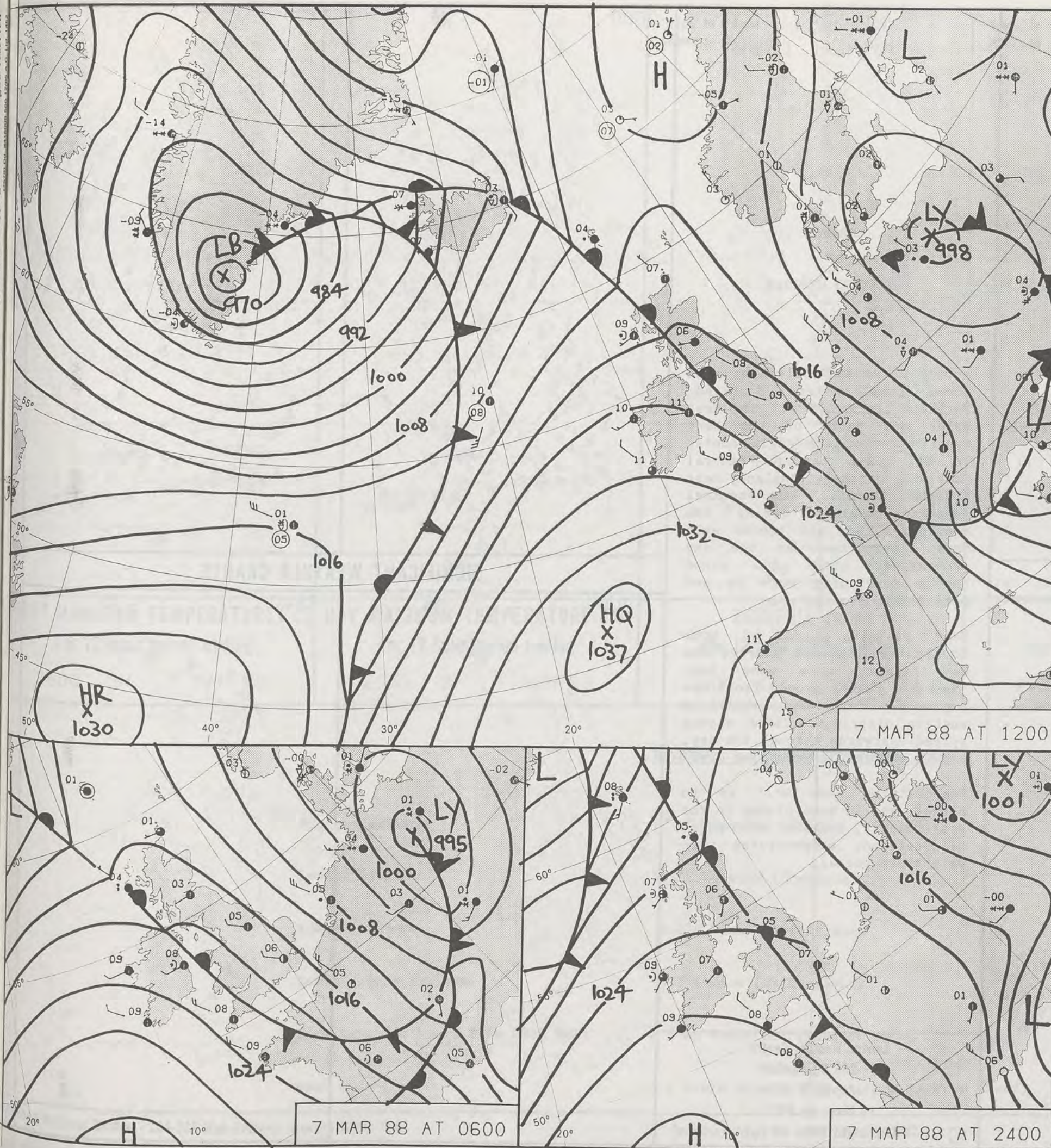


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1533Z IR 6/3/88



6/3/88 1200
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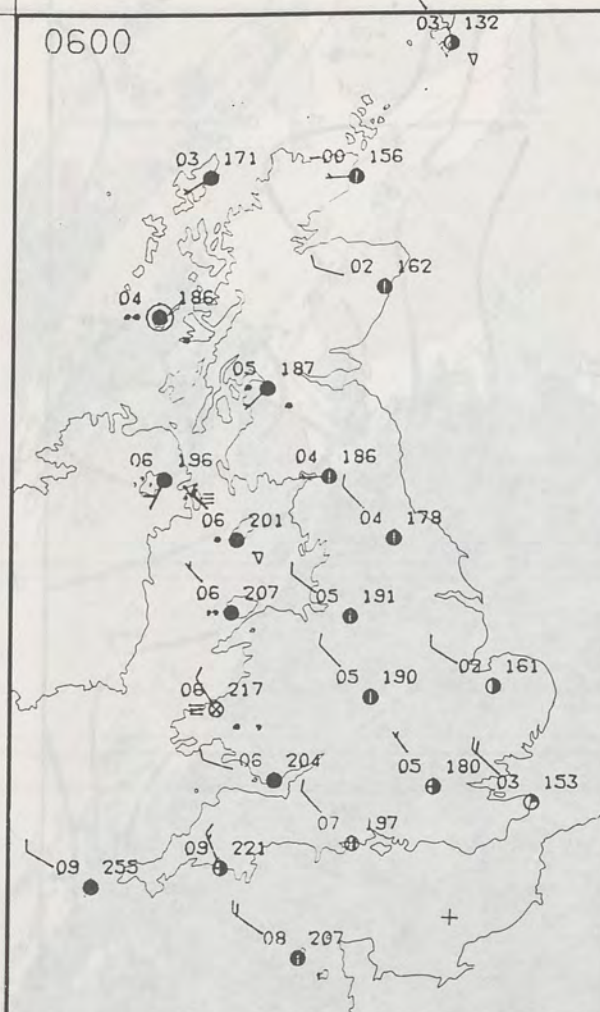


DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
MONDAY 7 MARCH 1988
London Weather Centre 284-286 High Holborn London WC1V 7HX
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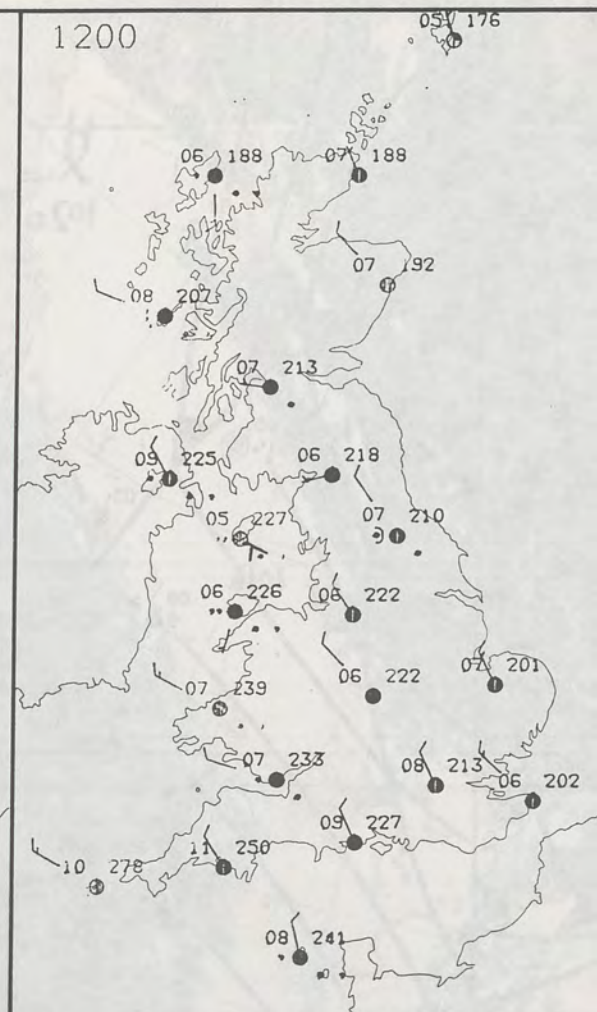
Legend:
Warm front
Cold front
Occlusion

11 MAR 1988
METEOROLOGICAL OFFICE
LIBRARY

0600



1200



MONDAY
7 MARCH 1988

SUMMARY OF BRITISH WEATHER

A belt of occasional light rain moved from western Scotland, Northern Ireland, North and West Wales and parts of the West Country during the early hours, to be lying through central Scotland, northwest England, West Midland Counties and central southern England during the evening. The rain became even more intermittent as the day progressed, with some cloud breaks developing both in and behind this frontal zone.

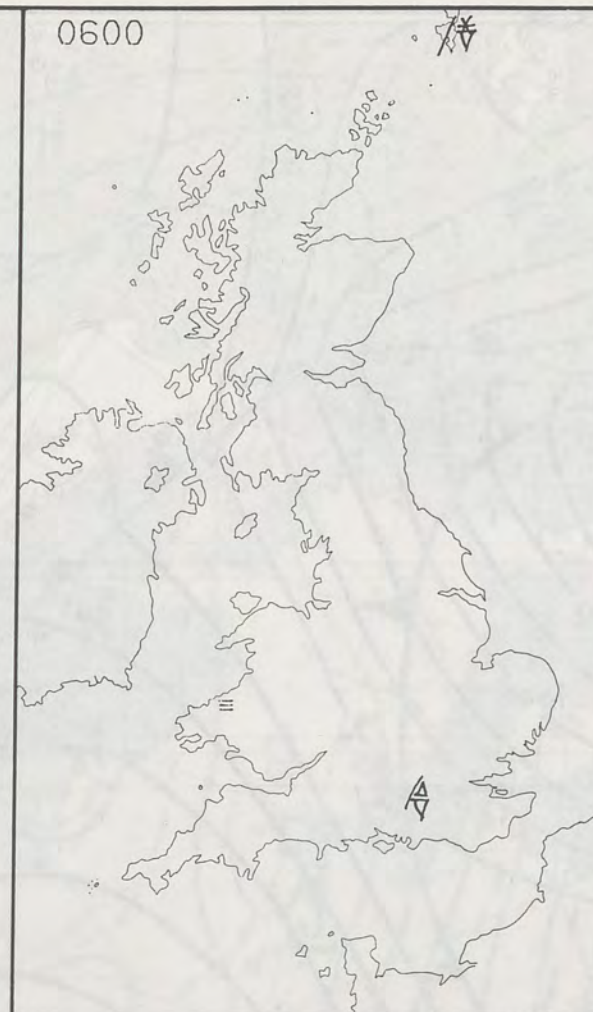
Many eastern areas of both Scotland and England started the day bright, with some some sunshine. Patchy ground frost was reported from some sheltered eastern districts. Cloud slowly spread eastwards through the day, though the weather remained dry.

Temperatures were well up to normal, and in some places in the West Country, together with parts of Scotland, temperatures were well above normal.

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All times are GMT

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0600

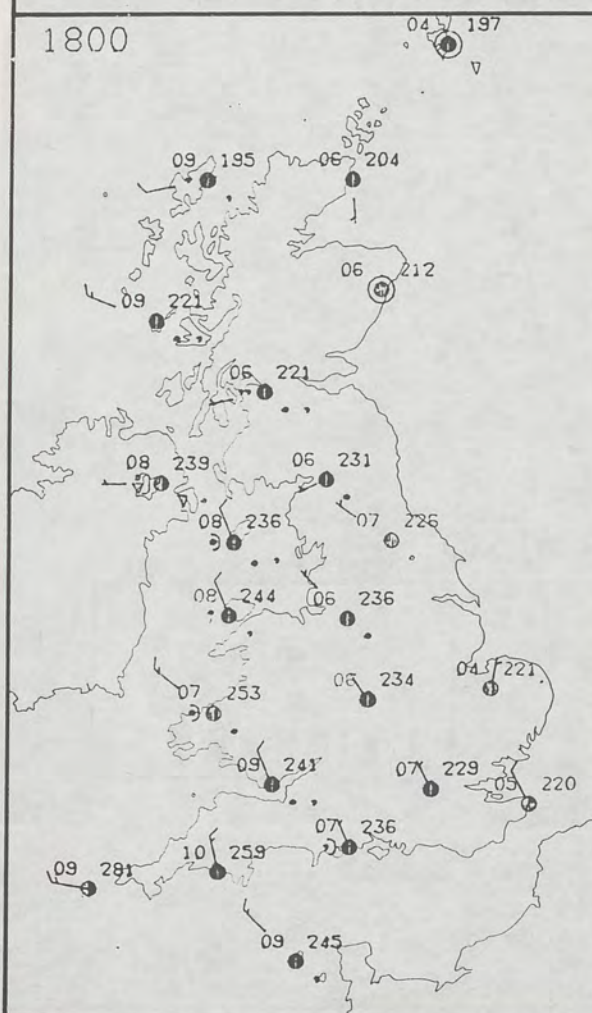


1200

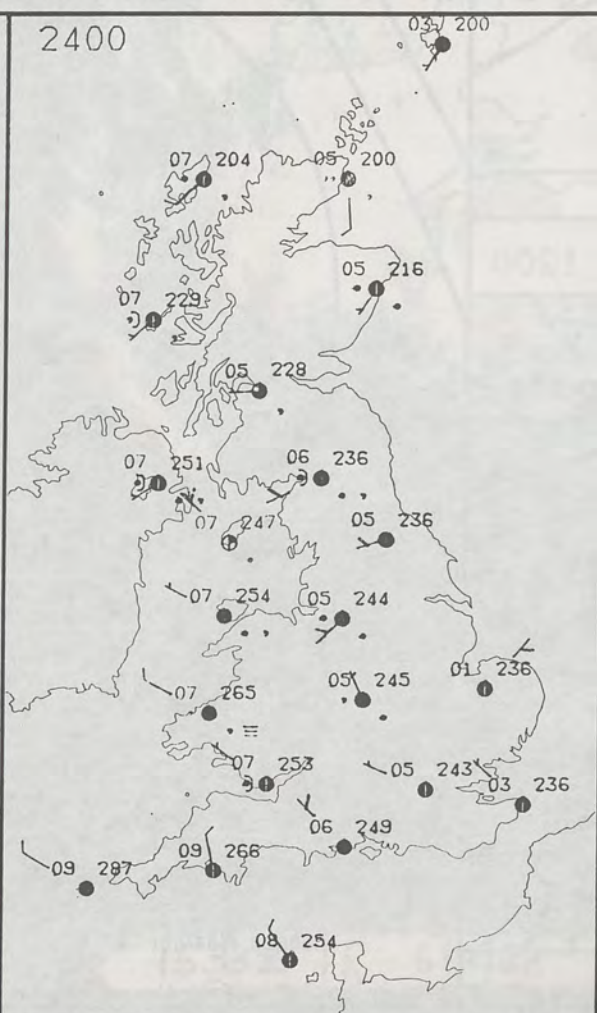


PLOTTED SURFACE OBSERVATIONS

1800



2400

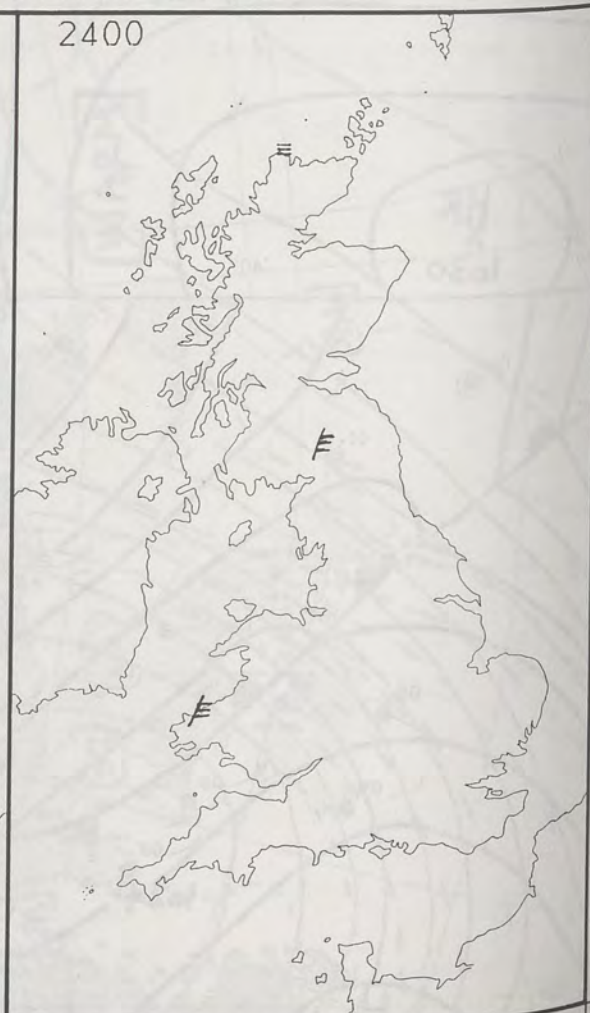


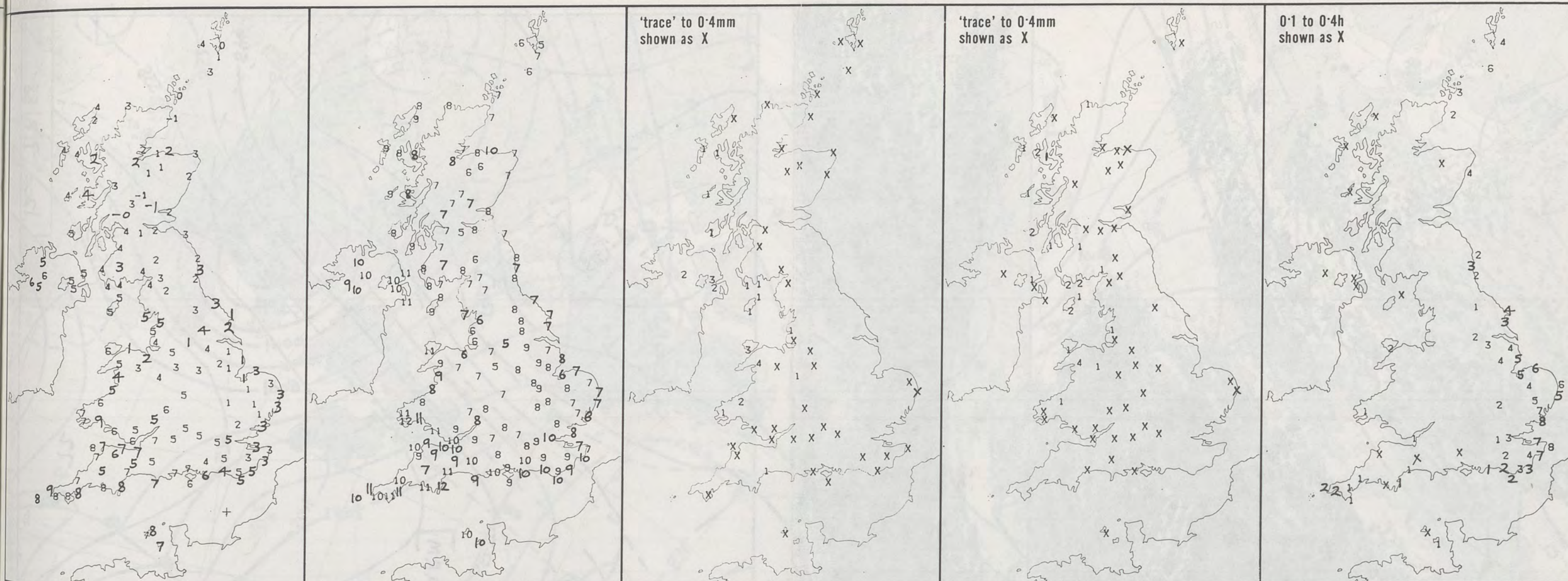
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 7 MAR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 7 MAR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 7 MAR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 7 MAR 88	SUNSHINE (hours) Dawn to dusk 7 MAR 88
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EXTREMES FOR MONDAY 7TH MARCH 1988

Highest maximum	: 12.1°C Torquay (Devon)
Lowest maximum	: 5.3°C Lerwick (Shetland)
Lowest minimum	: -1.1°C Wick (NE Scotland)
Lowest grass minimum	: -3.9°C Wick (NE Scotland)
Most rain (24 hours from 0900 GMT)	: 6.6 mm Broadford (Isle of Skye)
Most sun	: 8.4 hours Clacton (Essex) and Manston (Kent)

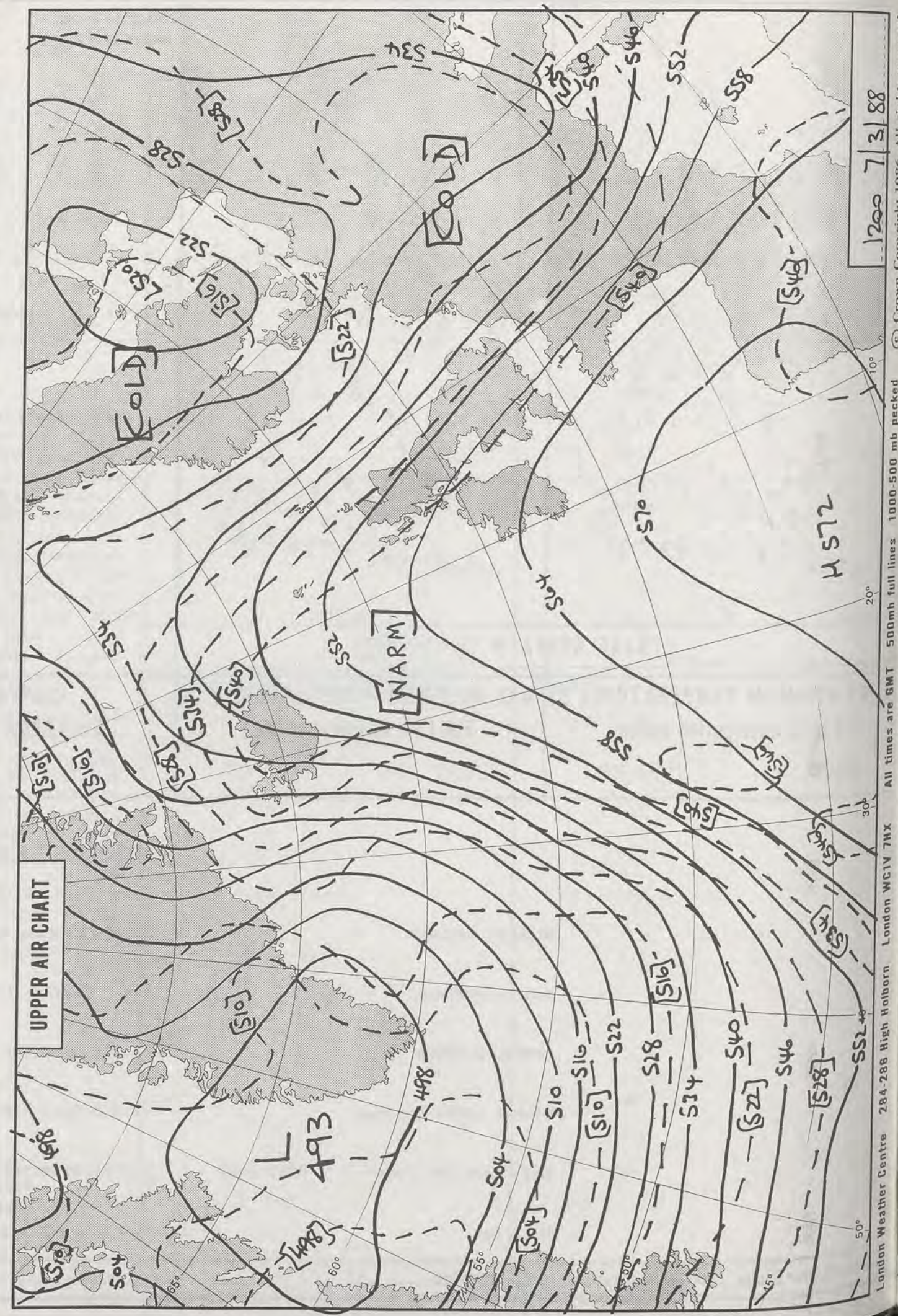
DAILY WEATHER SUMMARY



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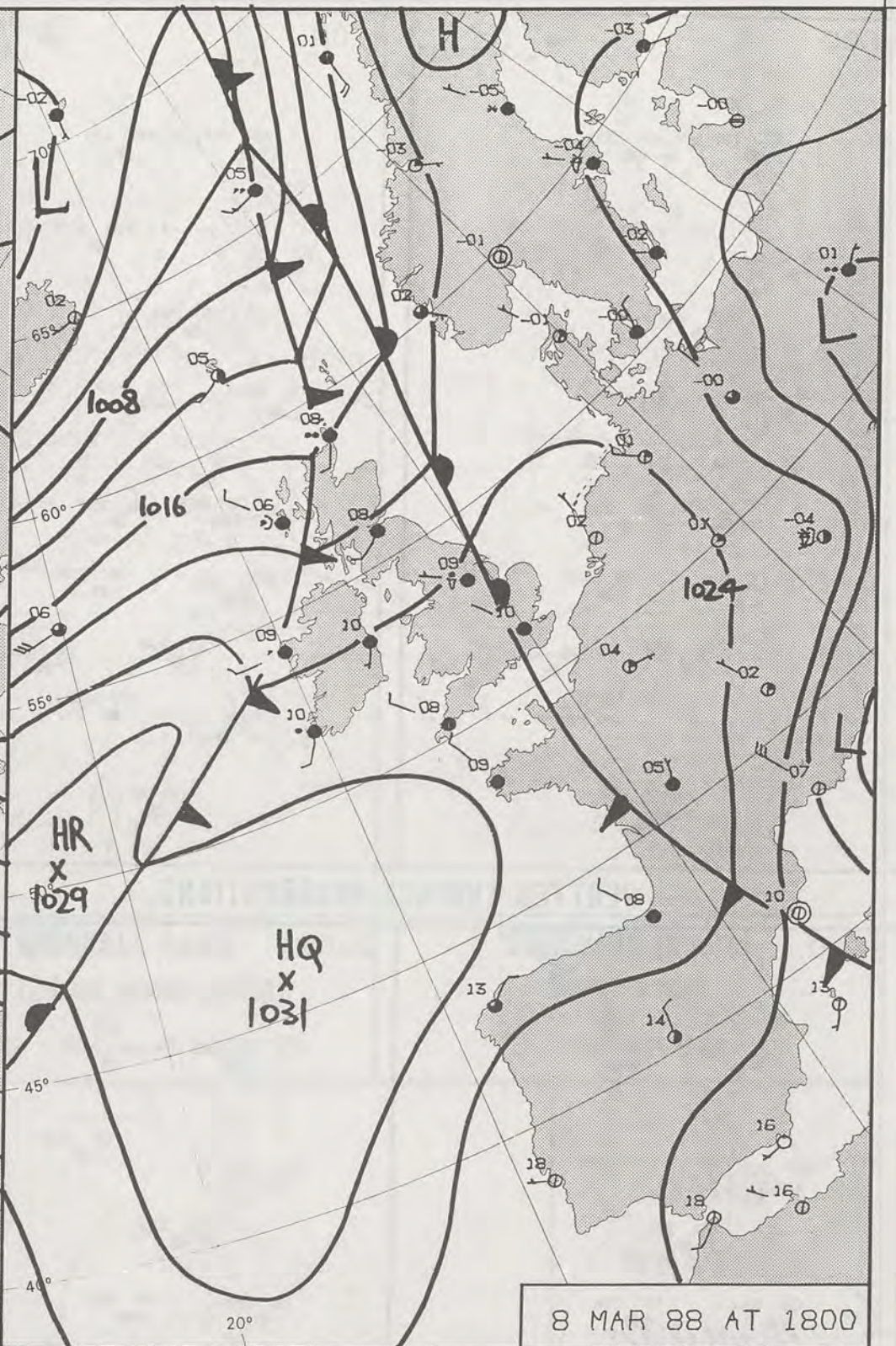
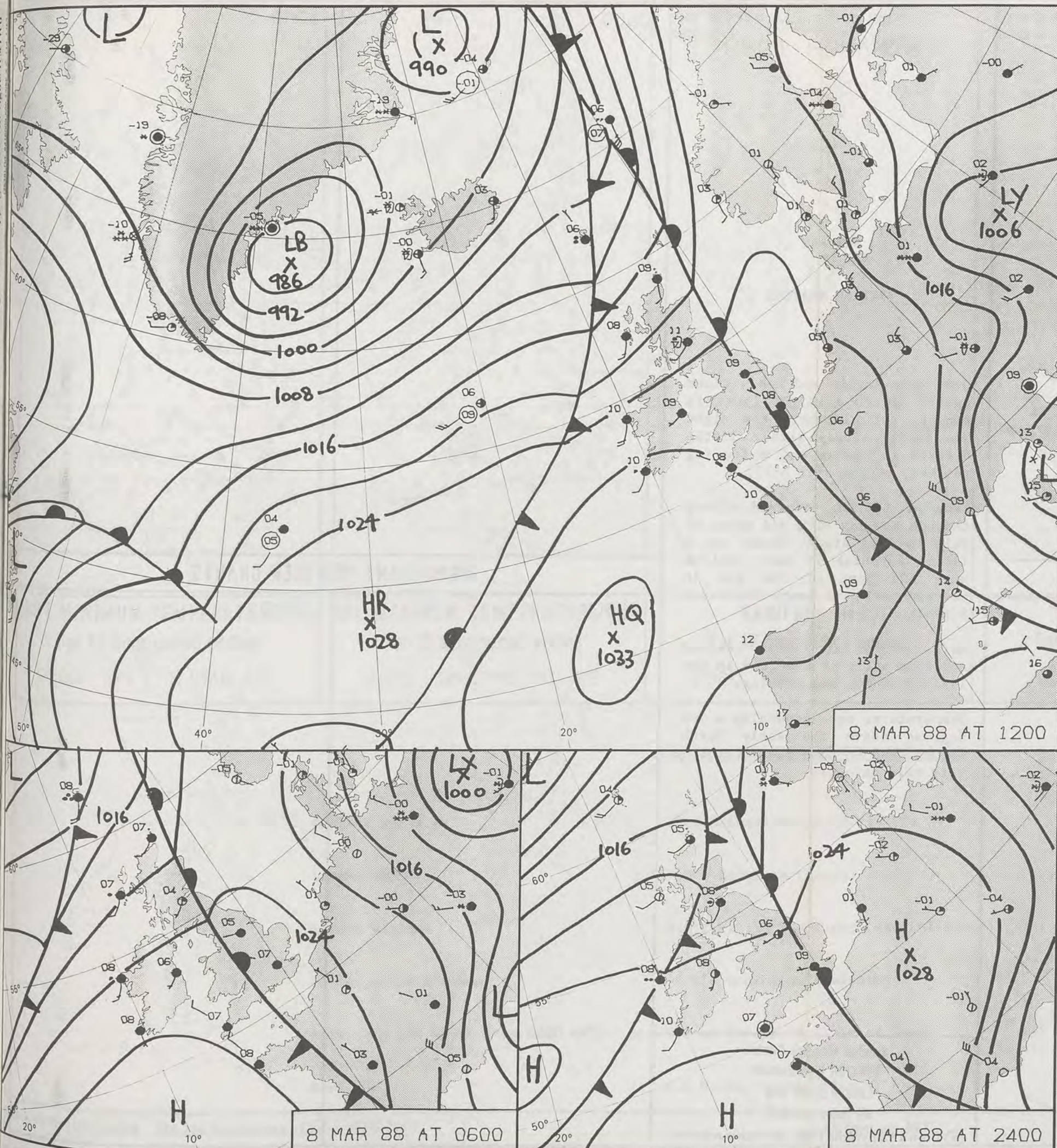


1522Z 1R 7/3/88



1200 7/3/88

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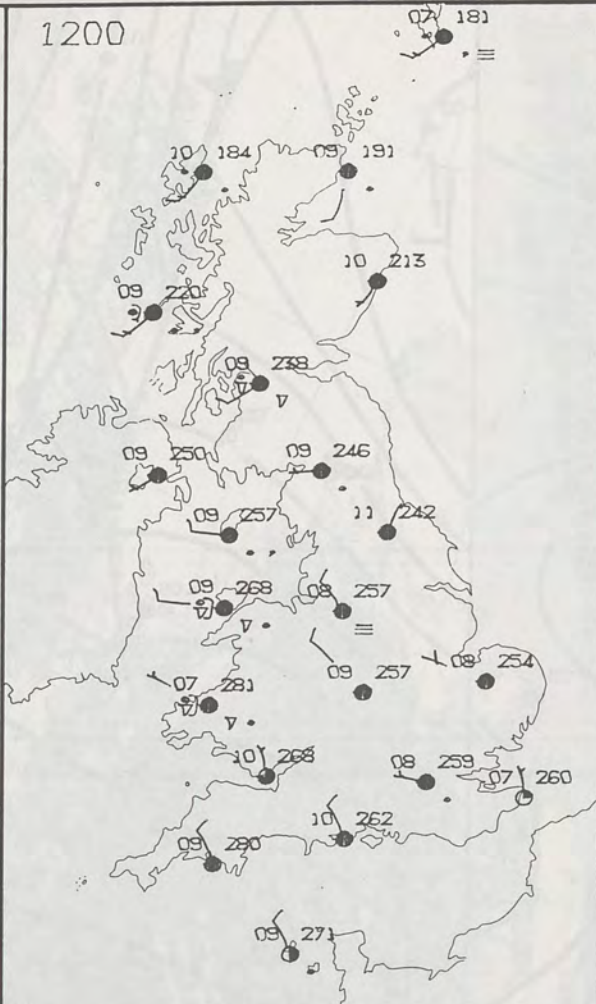
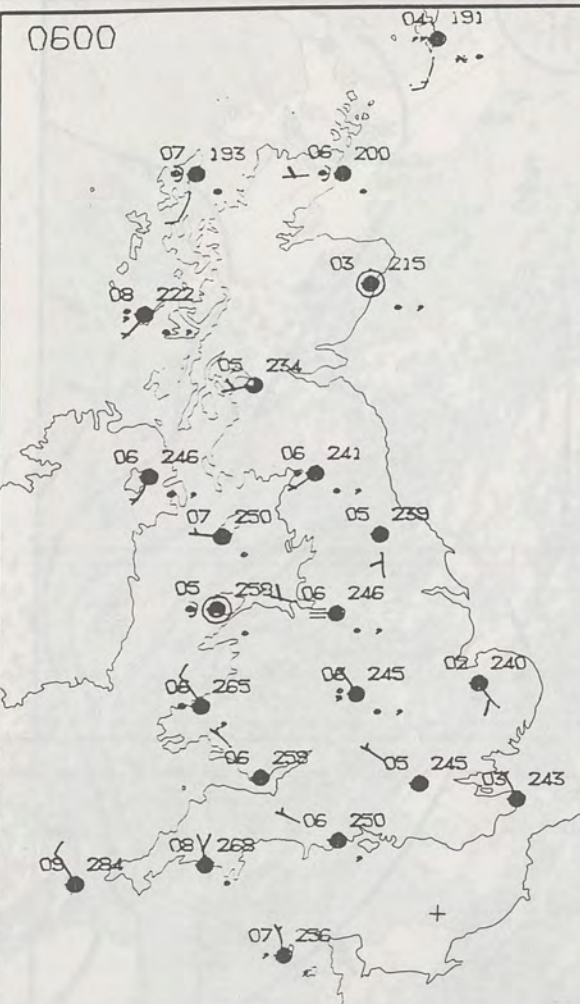


DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
TUESDAY 8 MARCH 1988

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WARM FRONT COLD FRONT OCCLUSION

METEOROLOGICAL OFFICE
21 MARCH 1988
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TUESDAY
8 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

Over East Anglia and Kent, clear spells led to a slight frost in places, but elsewhere the night was mostly cloudy with a little drizzle in places and a few fog patches, mostly over hills.

Much of the UK remained cloudy through the day with odd spots of rain in some areas. There was a little sunshine in many regions with the best of the sun in eastern parts of Kent, Essex and Suffolk.

More persistent rain reached northern parts of Scotland in the late afternoon and evening.

Temperatures were generally a few degrees above the early March normal, and in some places in the very mild category.

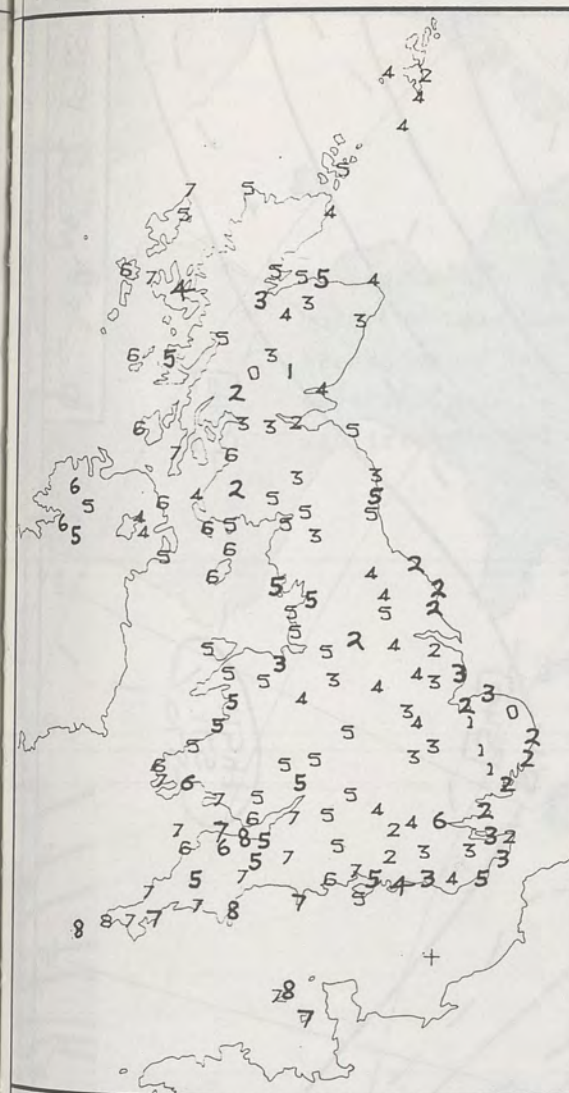
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284-286 High Holborn
London WC1V 7HX
All times are GMT

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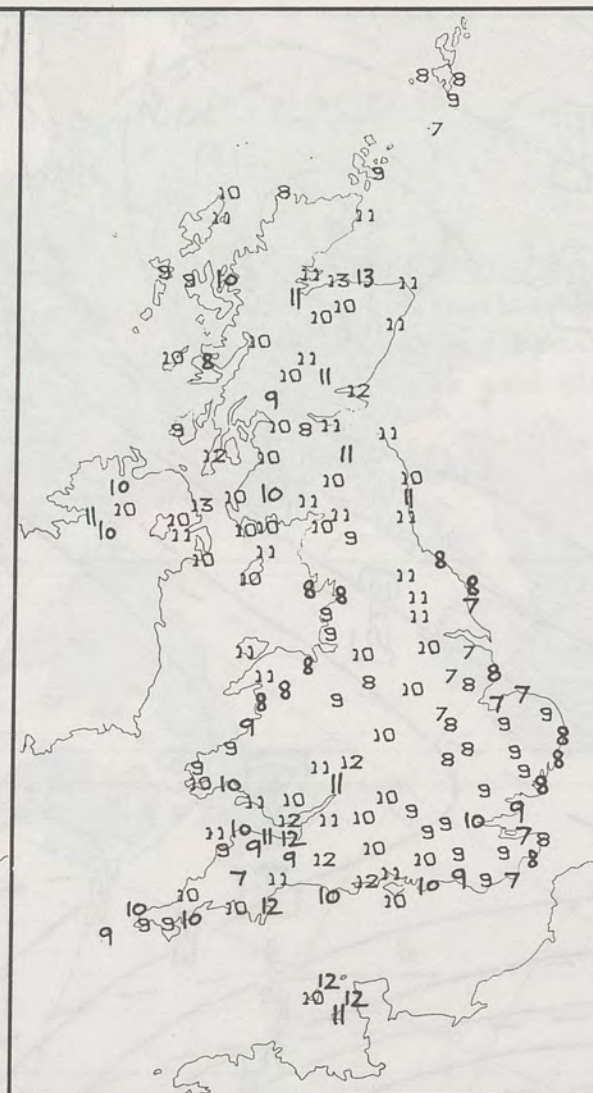


SIGNIFICANT WEATHER CHARTS

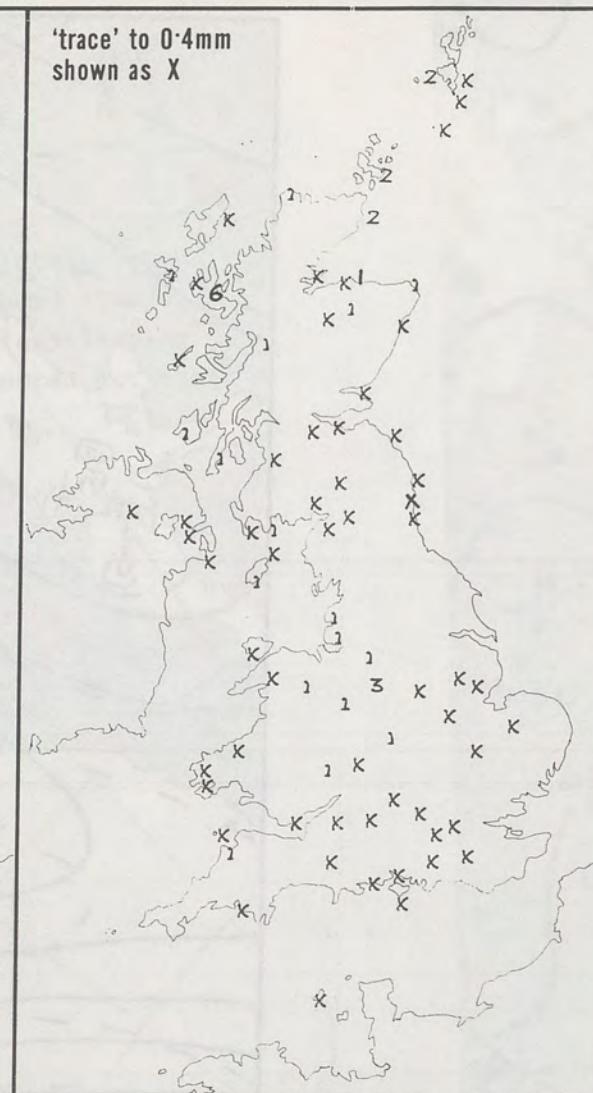




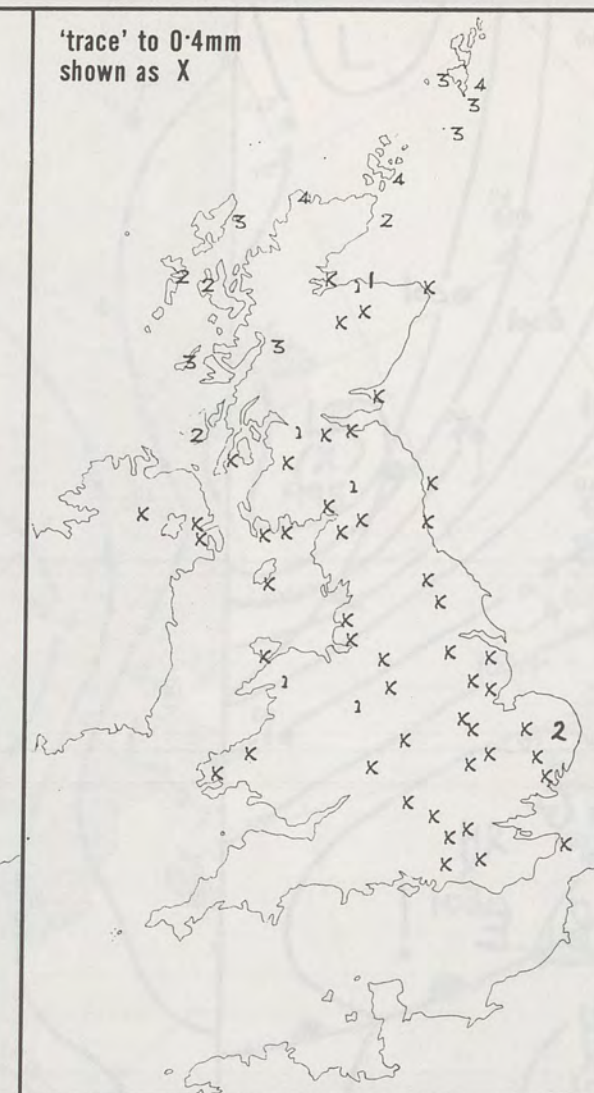
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 8 MAR 88



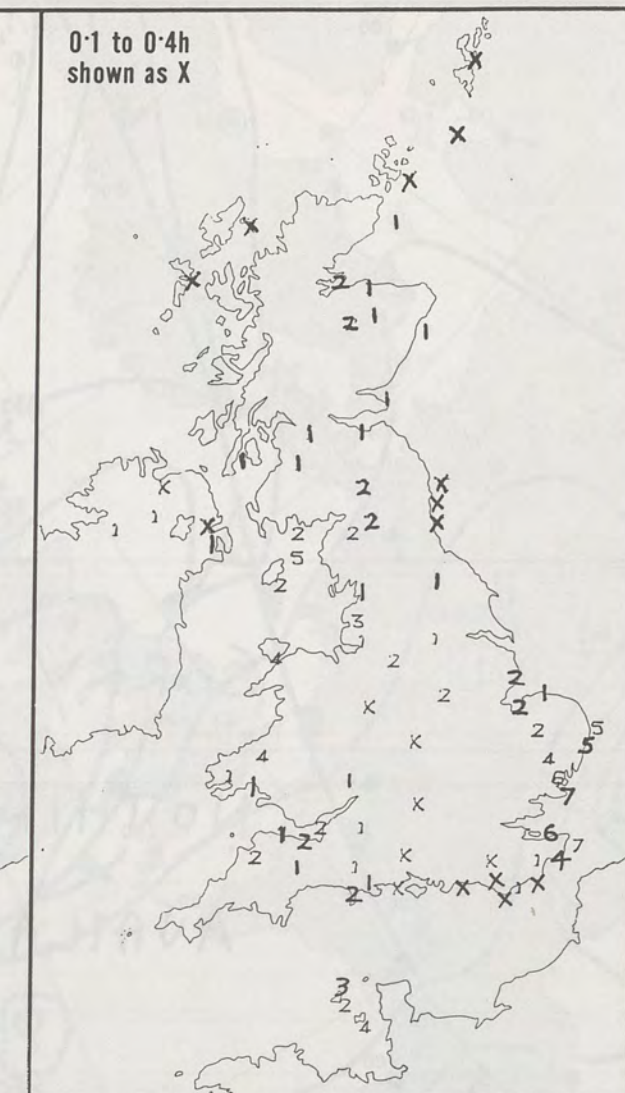
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 8 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
8 MAR 88

EXTREMES FOR TUESDAY 8TH MARCH 1988

Highest maximum	: 12.6°C Lossiemouth (Moray Firth)
Lowest maximum	: 7.0°C Binbrook (Lincs)
Lowest minimum	: 0.0°C Killin (Loch Tay) and Coltishall (Norfolk)
Lowest grass minimum	: -4.5°C Honington (Suffolk)
Most rain (24 hours from 0900 GMT)	: 7.6 mm Broadford (Isle of Skye)
Most sun	: 6.6 hours Clacton (Essex)

**DAILY
WEATHER
SUMMARY**

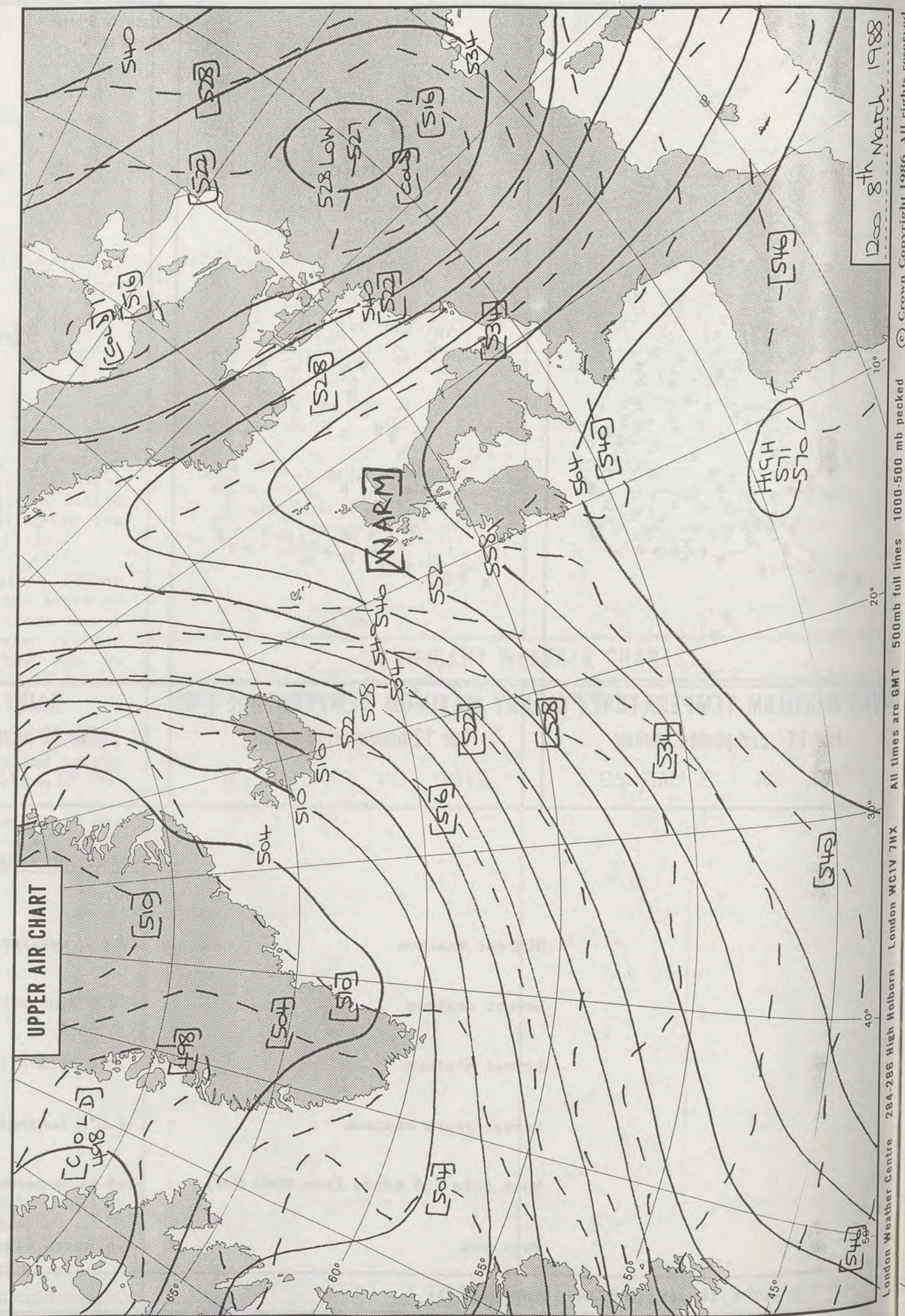


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TO DWS RECIPIENTS

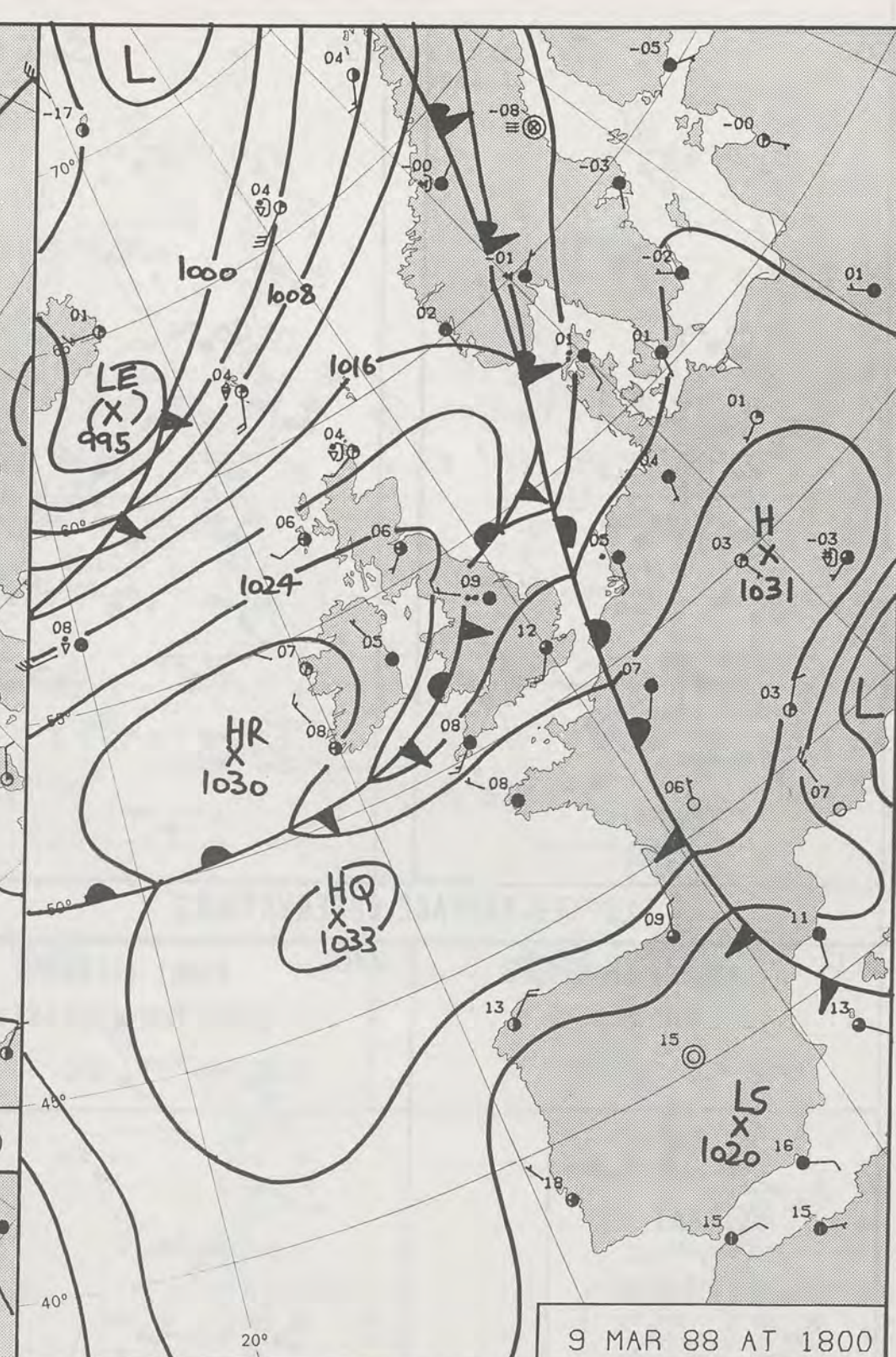
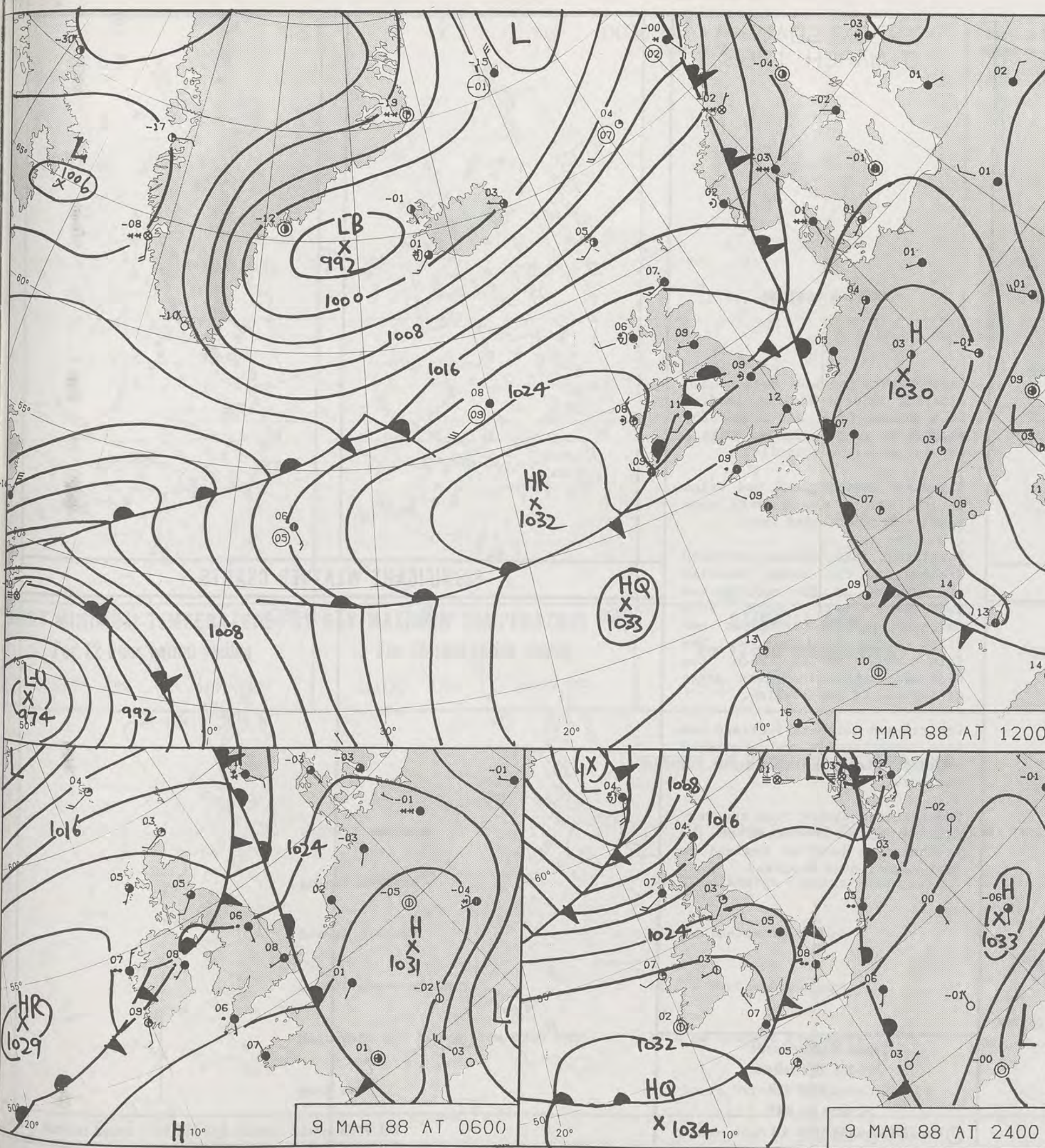
We regret the sparsity of data on some days with this latest batch. Unfortunately a mains water burst at HQ (Bracknell) caused a major breakdown of the computer and telecommunications functions lasting several days. Some of the data was able to be hand plotted but some was irretrievably lost.

W J DUNN
Climat Section



1200 8th March 1988

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



DUPLICATE ALSO
DAILY WEATHER SUMMARY

FOR
NOT FOR LOAN
WEDNESDAY 9 MARCH 1988

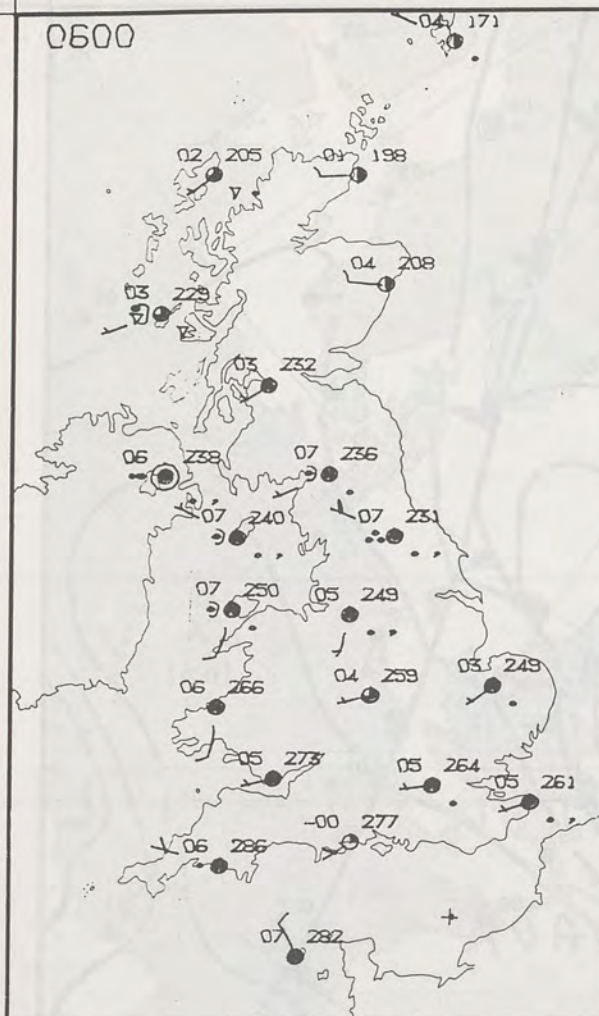
Warm front Cold front Occlusion

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

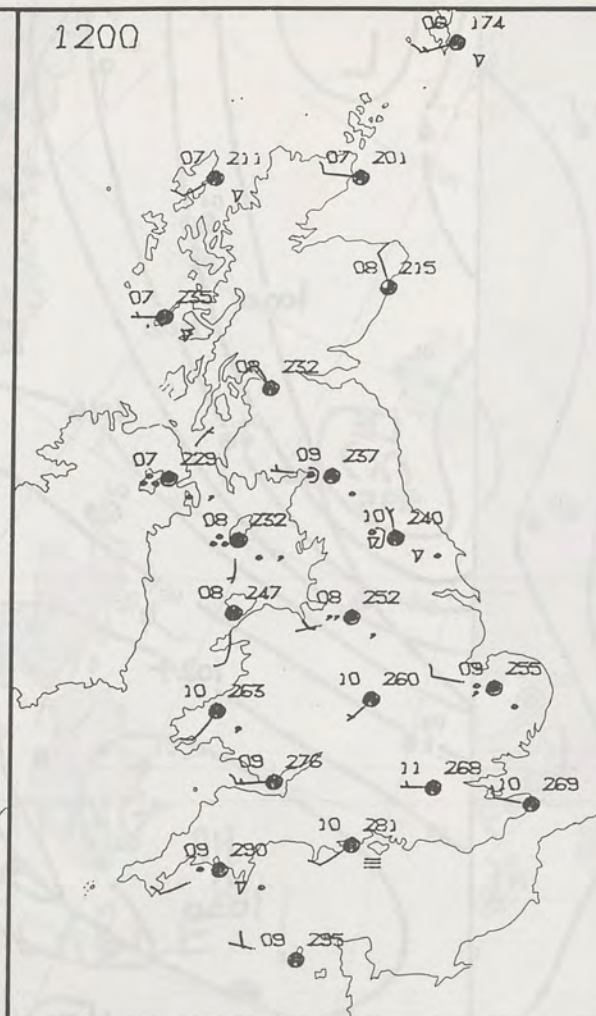
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METEOROLOGICAL LIBRARY 1988

0600

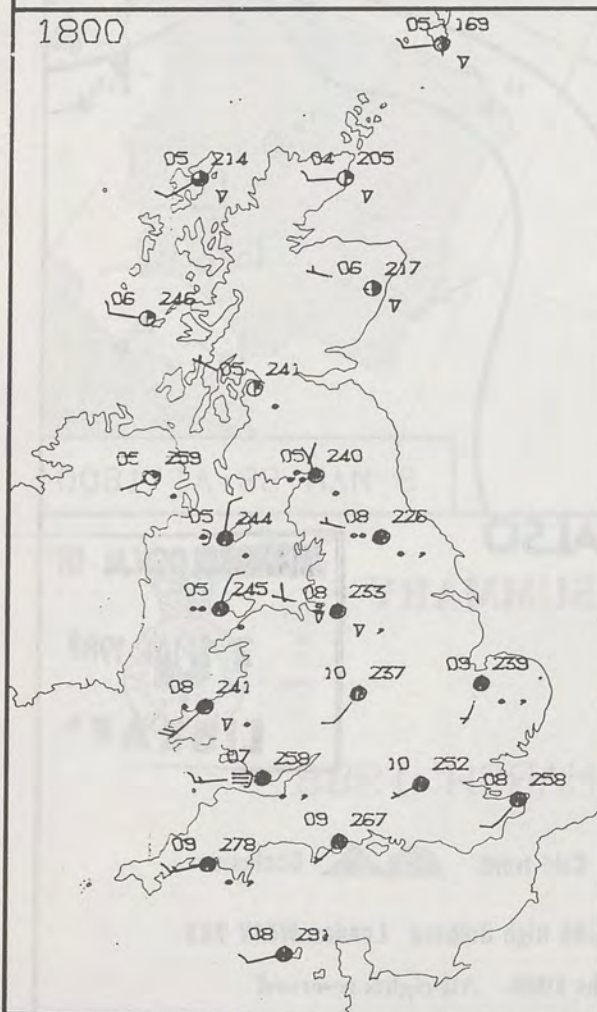


1200

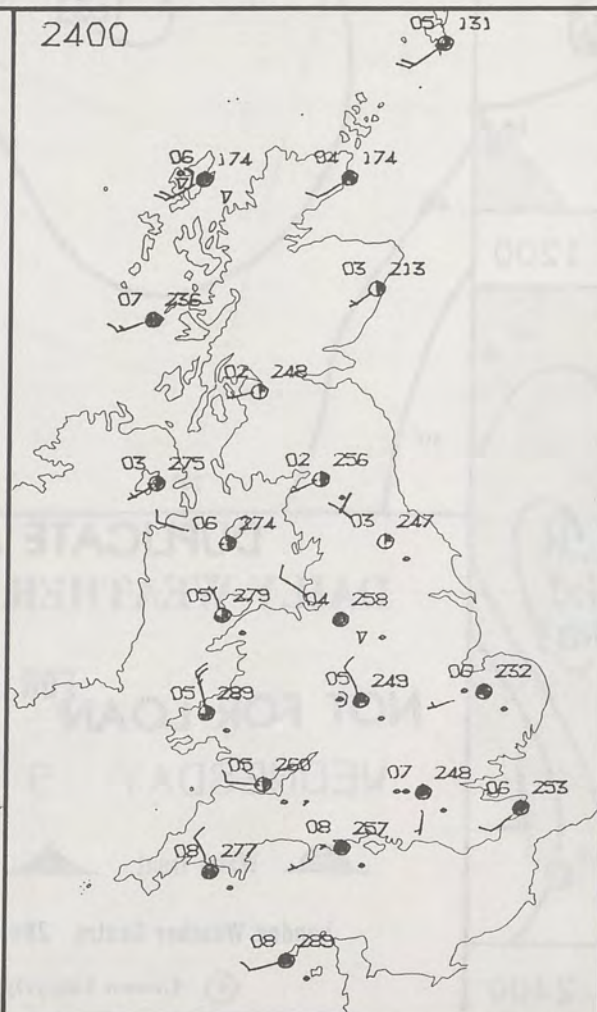


PLOTTED SURFACE OBSERVATIONS

1800



2400

WEDNESDAY
9 MARCH 1988SUMMARY
OF
BRITISH WEATHER

Southeastern parts of England had clearing skies overnight leading to a ground frost and a few fog patches in places. It was then a dry day with sunny spells.

Elsewhere over England and Wales it was mostly cloudy with some rain in the north and west.

Persistent rain reached Northern Ireland and the Border Counties of Scotland in the morning and extended slowly south into northern parts of England and Wales during the afternoon. The rain then spread into the Midlands and southeastern parts of England in the evening.

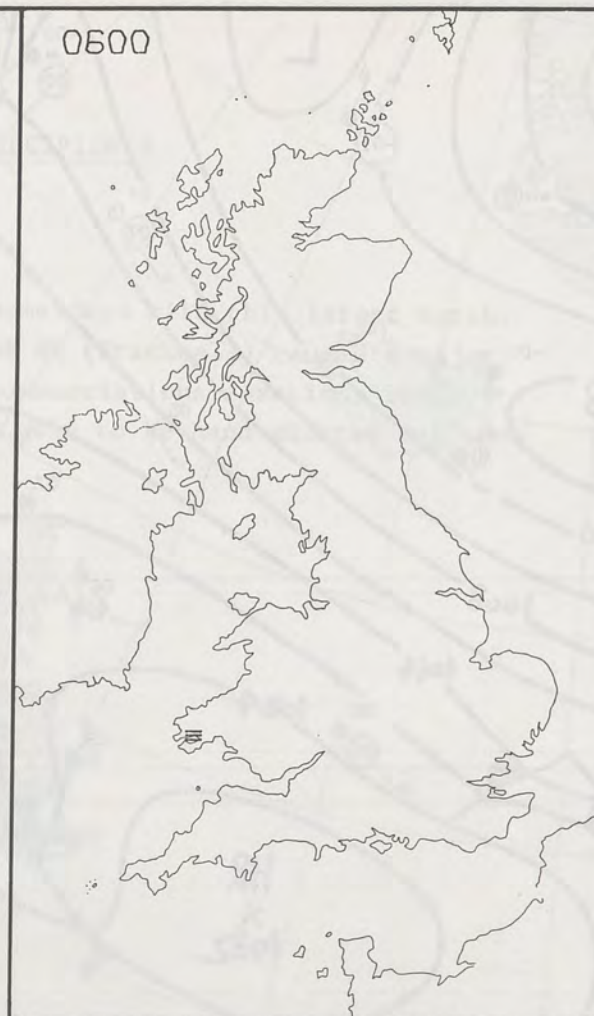
Central and northern Scotland had some sunny spells and scattered showers, these most frequent in the north.

Temperatures varied from the very mild category over much of the southeastern half of England to near normal over Scotland.

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London WC1V 7HX
*All times are GMT

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0600



1200

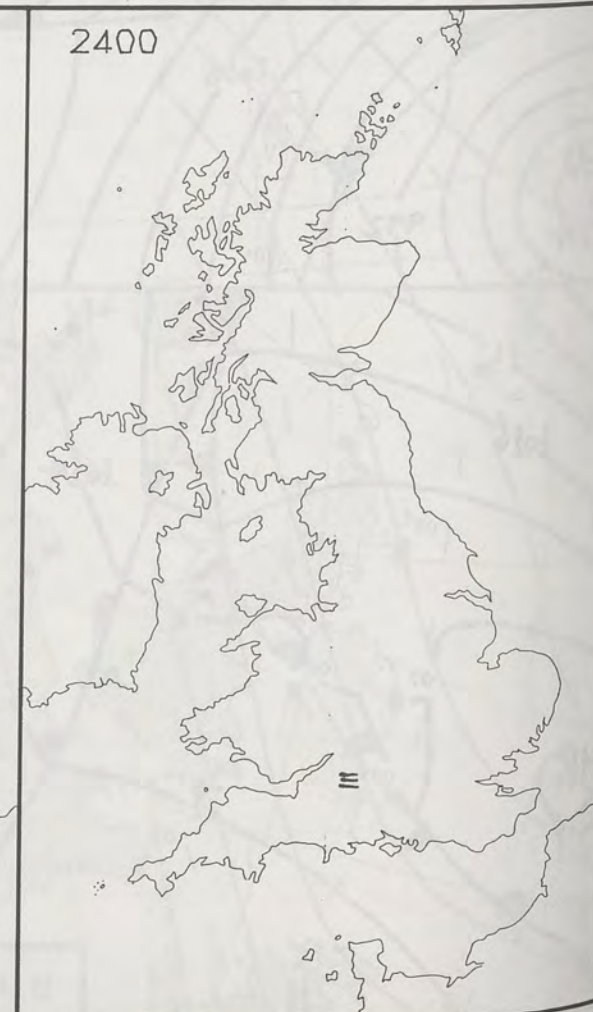


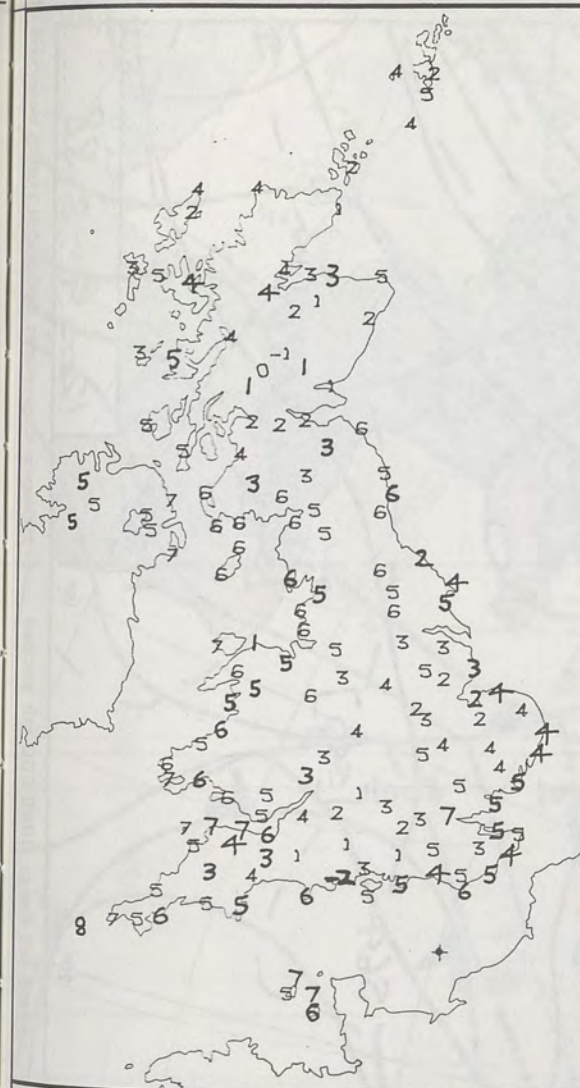
SIGNIFICANT WEATHER CHARTS

1800

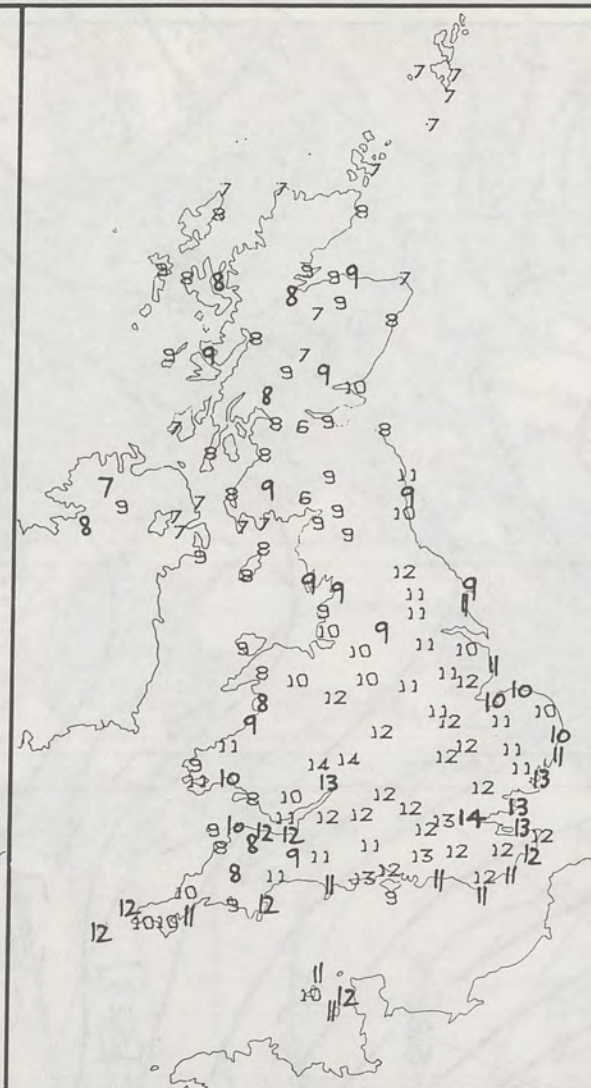


2400





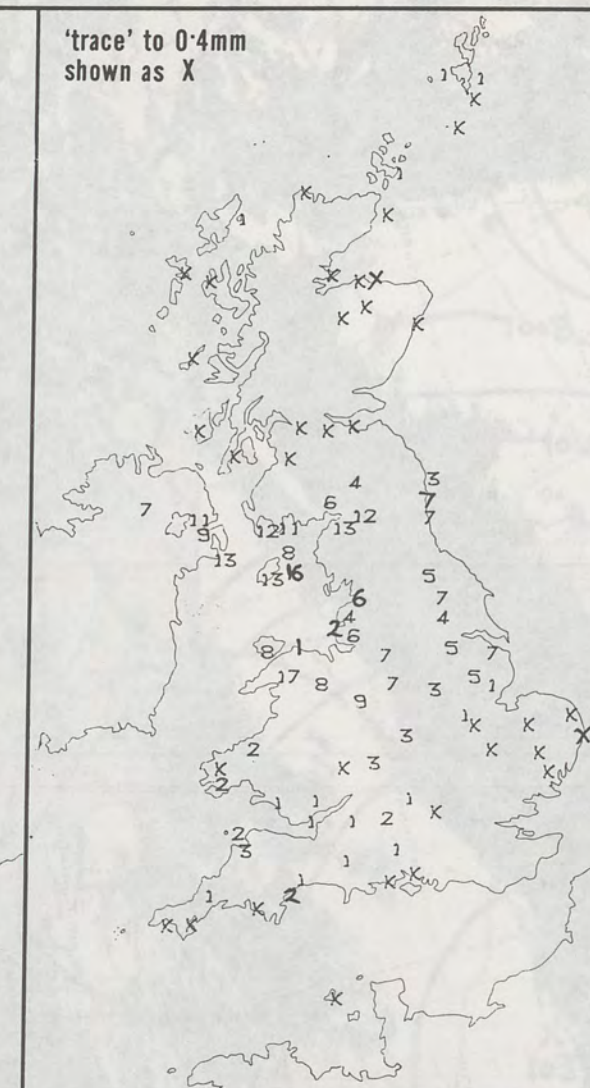
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 9 MAR 88



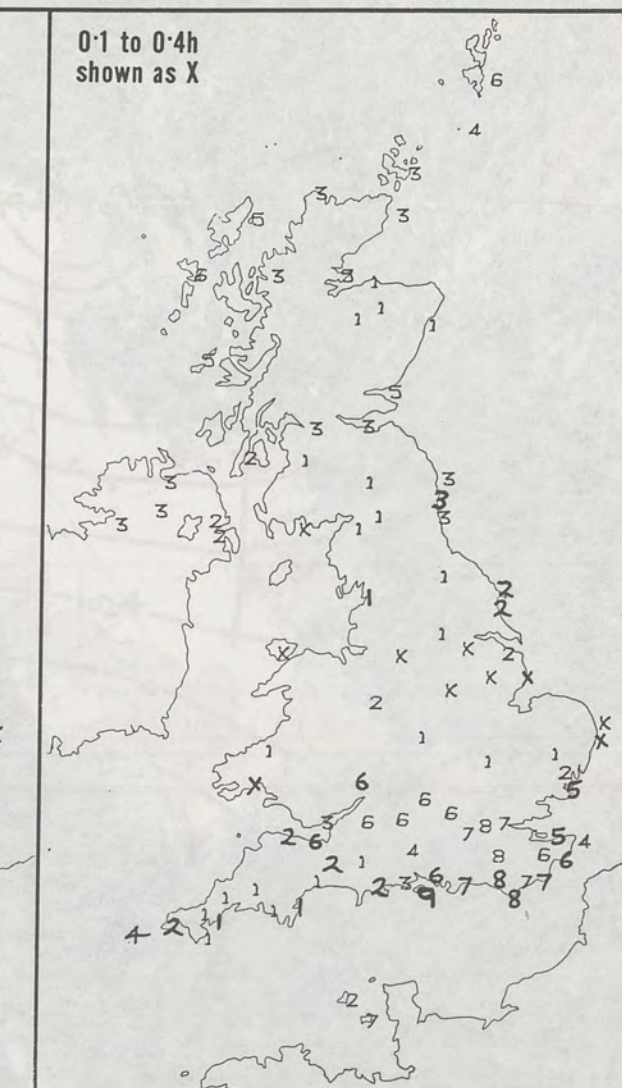
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 9 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
9 MAR 88

EXTREMES FOR WEDNESDAY 9TH MARCH 1988

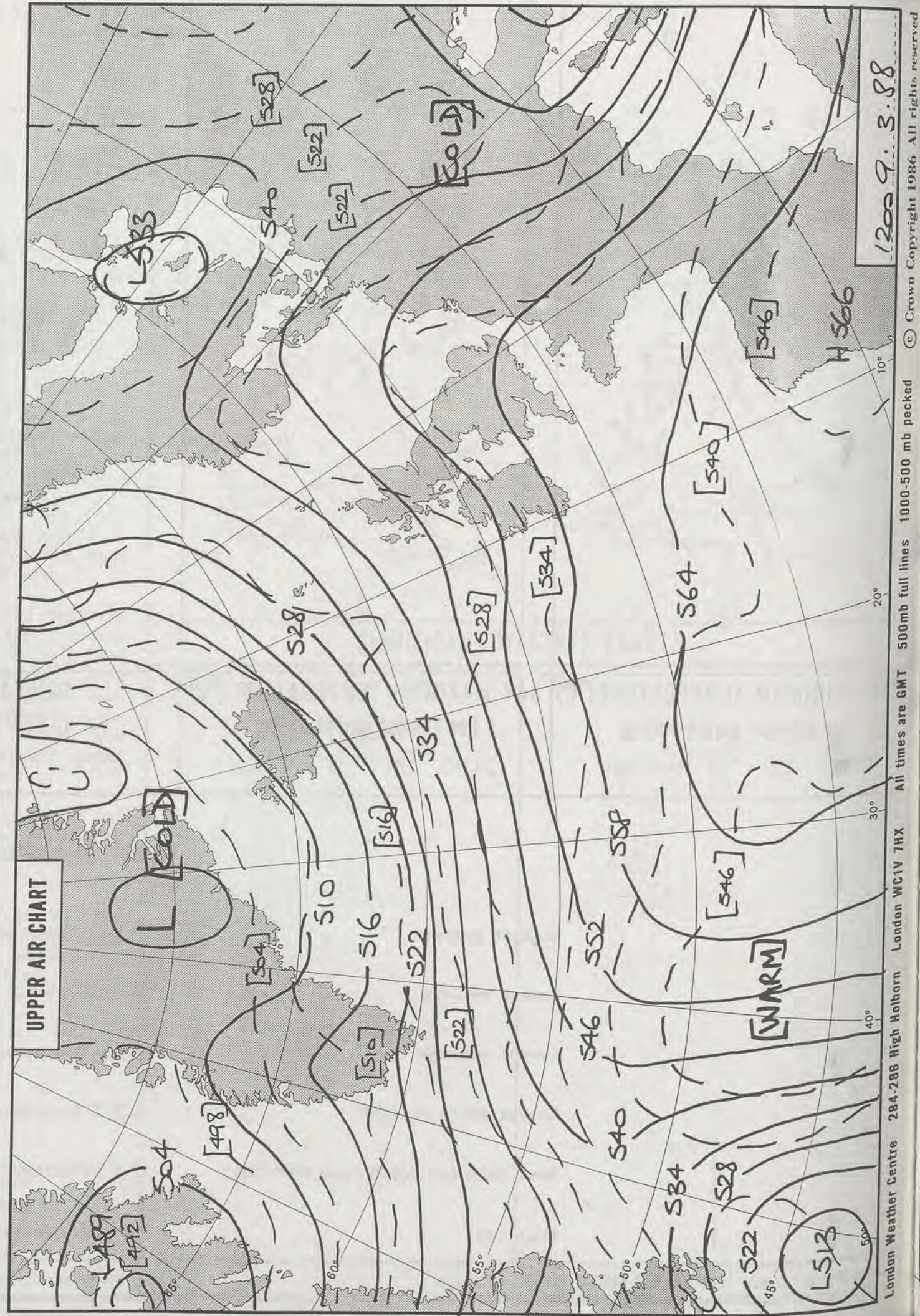
Highest maximum	: 13.7°C London Weather Centre and Great Malvern
Lowest maximum	: 6.1°C Salsburgh (East of Glasgow)
Lowest minimum	: -1.6°C Bournemouth/Hurn
Lowest grass minimum	: -6.5°C Bournemouth/Hurn
Most rain (24 hours from 0900 GMT)	: 17.4 mm Nantmor (Gwynedd)
Most sun	: 9.3 hours Ventnor (Isle of Wight)

**DAILY
WEATHER
SUMMARY**



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1841Z IR 9/3/88



12009.3.88

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1000-500 mb full lines 500mb full lines 1000-500 mb full lines

London WC1V 7HX

284-286 High Holborn

London Weather Centre

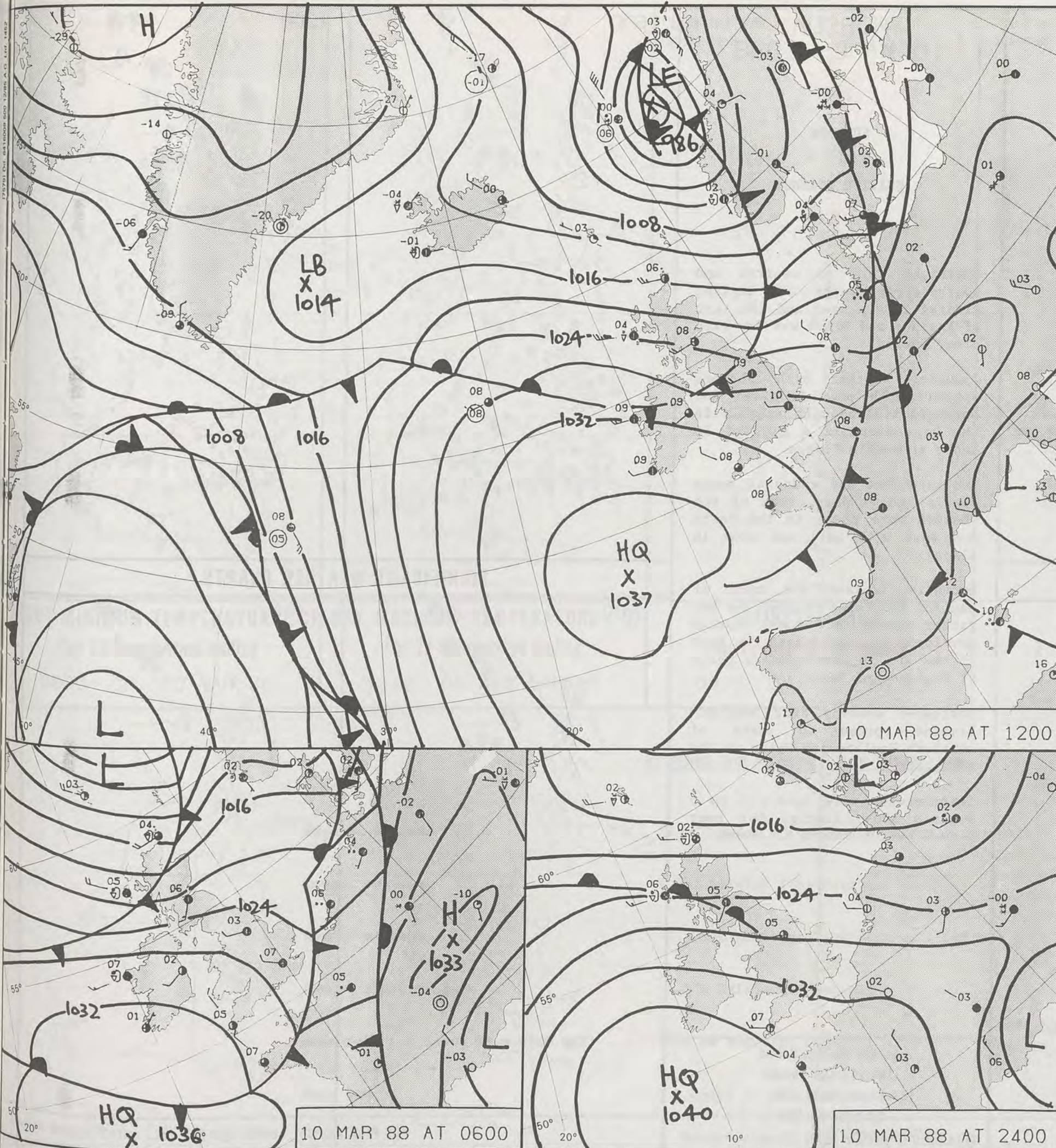
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284-286 High Holborn

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DUPLICATE ALSO
DAILY WEATHER SUMMARY

FOR
NOT FOR LOAN
THURSDAY 10 MARCH 1988

Warm front Cold front Occlusion

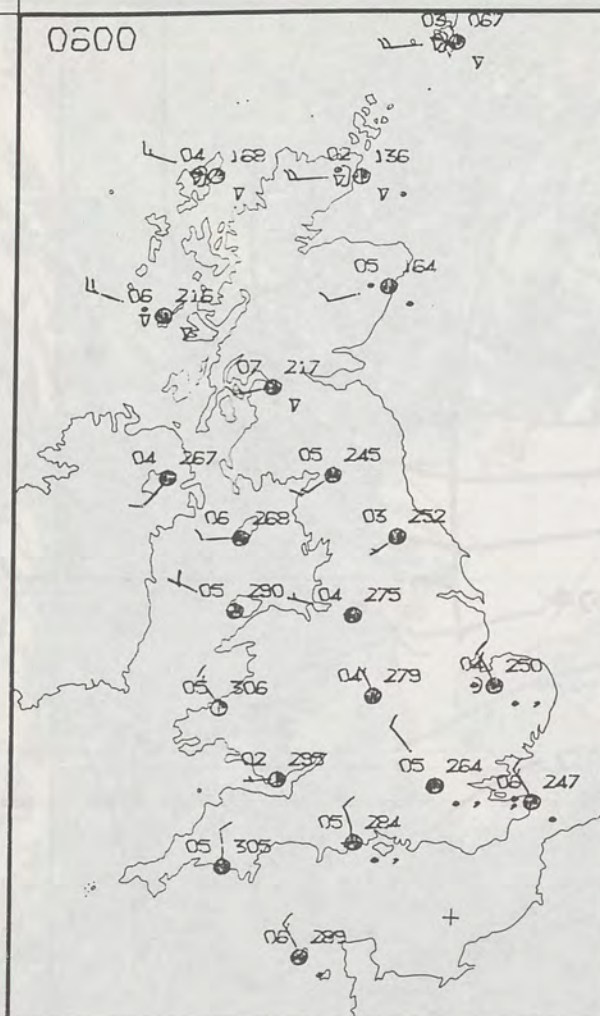
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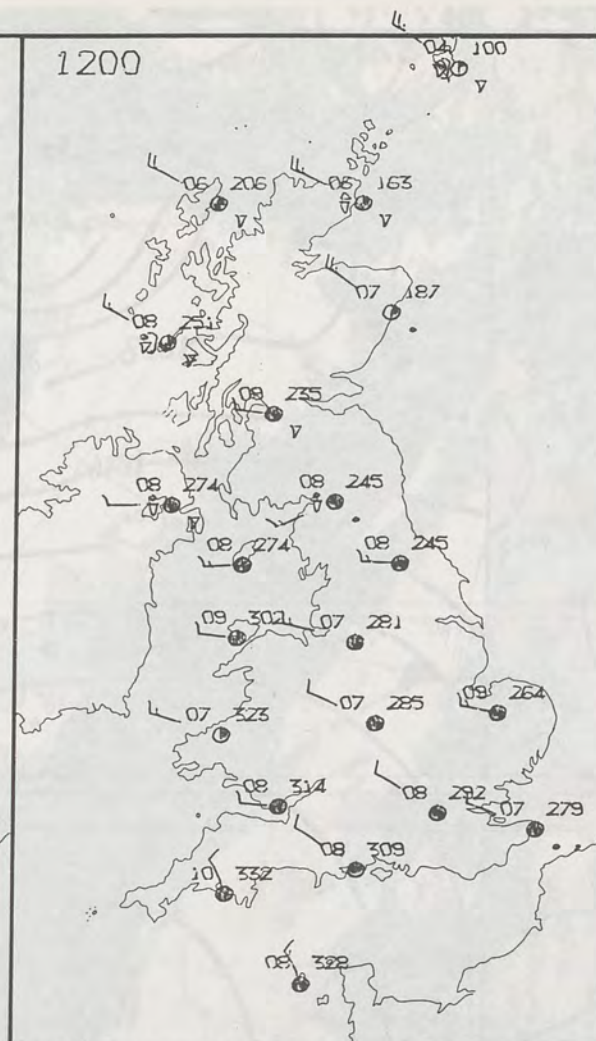
10 MAR 88 AT 1800



0600



1200



THURSDAY
10 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

Overnight rain in central and southeastern parts of England cleared before dawn and the rest of England and Wales was dry with clear spells.

Cloudier weather with showers spread south over Scotland and Northern Ireland with squalls in the far north and a gust of 80 knots at Muckle Flugga.

Scotland then had a day of sunny spells and showers, some of the showers were heavy in the north and west with hail and snow in places.

Northern Ireland and much of England and Wales started the day rather cloudy but sunny spells developed in most areas, the best of the sun in southwestern parts of England and Wales.

Scattered showers over Northern Ireland spread to parts of northern England and Wales in the afternoon.

Temperatures were mostly 2 to 3 degrees above average but near normal over northern Scotland.

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

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0600

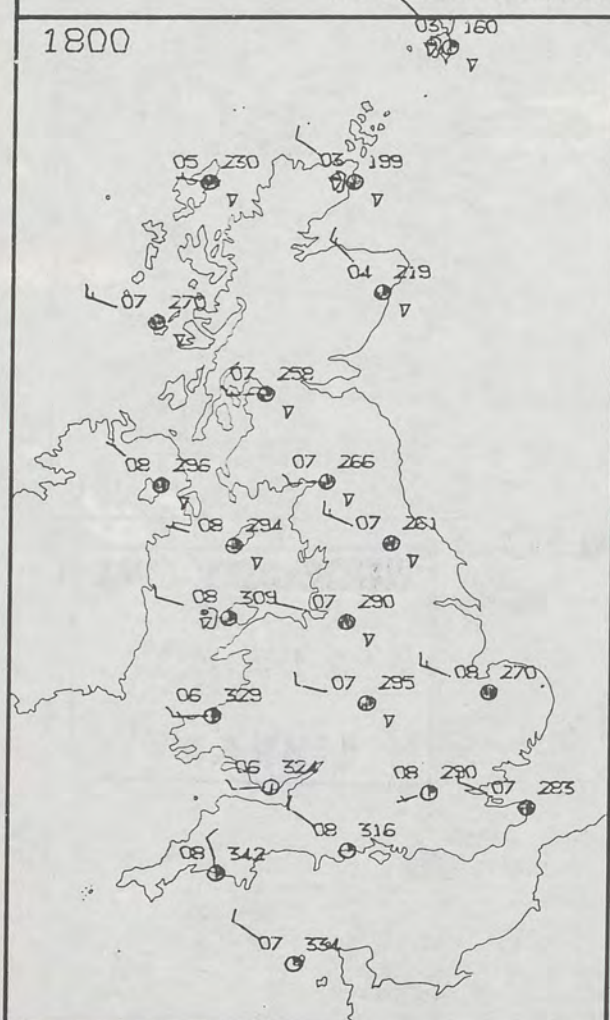


1200

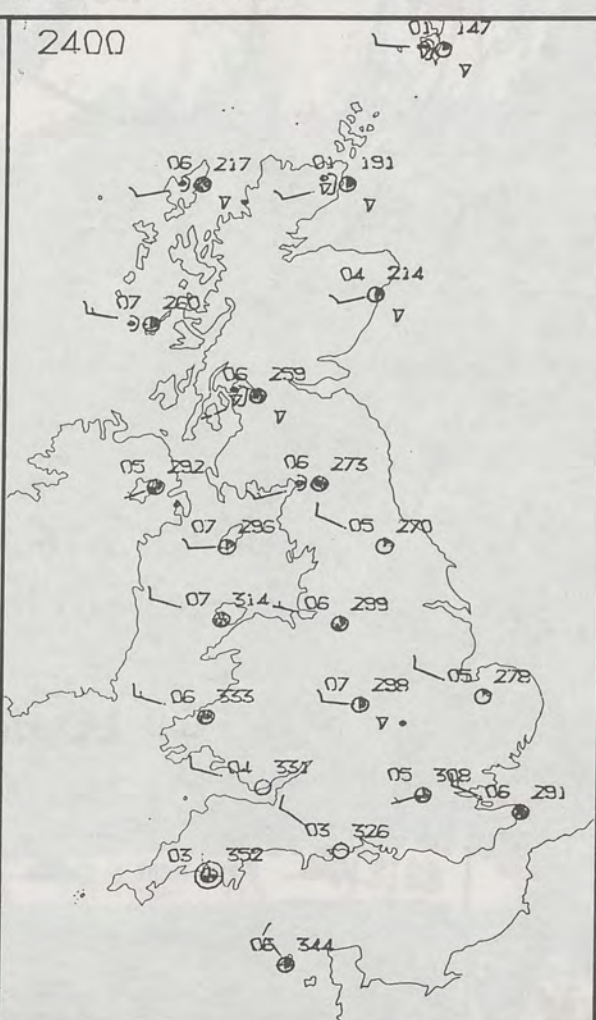


PLOTTED SURFACE OBSERVATIONS

1800



2400

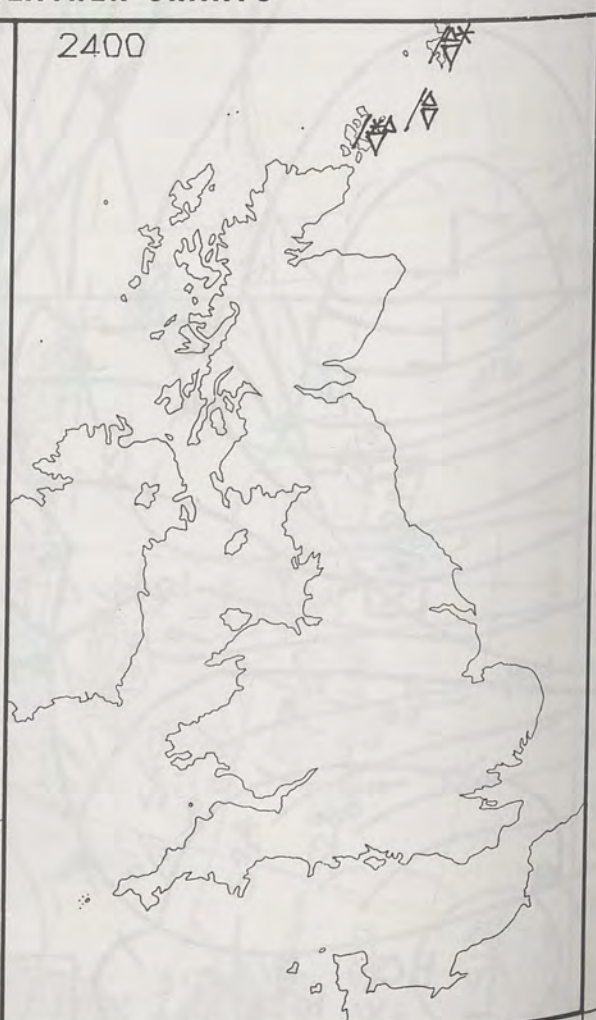


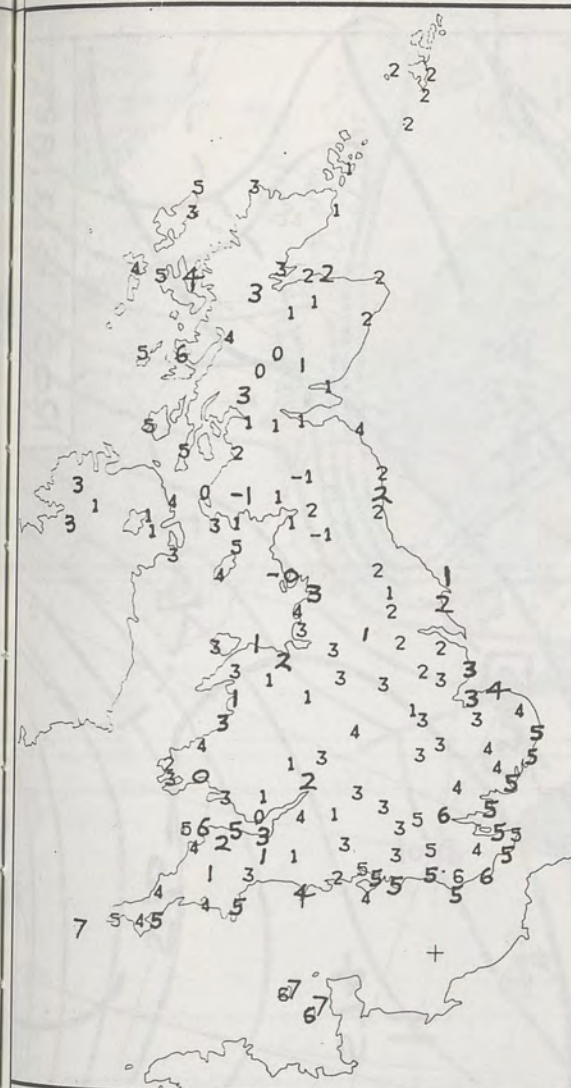
SIGNIFICANT WEATHER CHARTS

1800

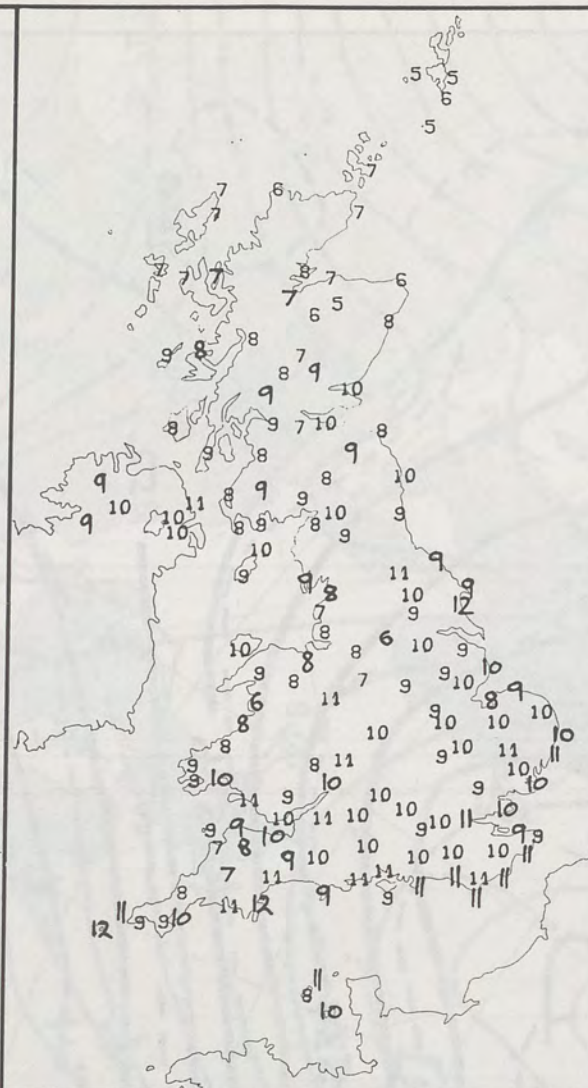


2400





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



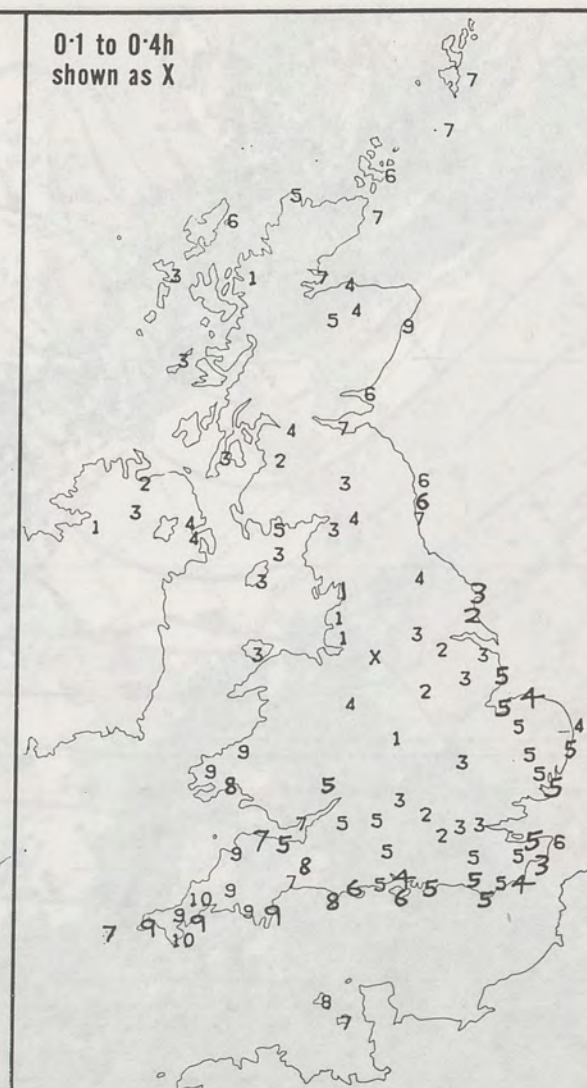
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 10 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
10 MAR 88

EXTREMES FOR THURSDAY 10TH MARCH 1988

Highest maximum	: 11.9°C Isles of Scilly and Torquay (Devon)
Lowest maximum	: 4.7°C Lerwick (Shetland)
Lowest minimum	: -1.0°C Eskdalemuir and Glenlee (Dumfries & Galloway)
Lowest grass minimum	: -6.1°C Edinburgh/Turnhouse
Most rain (24 hours from 0900 GMT)	: 11.8 mm Rackwick (Orkney)
Most sun	: 9.9 hours St Mawgan (Cornwall)

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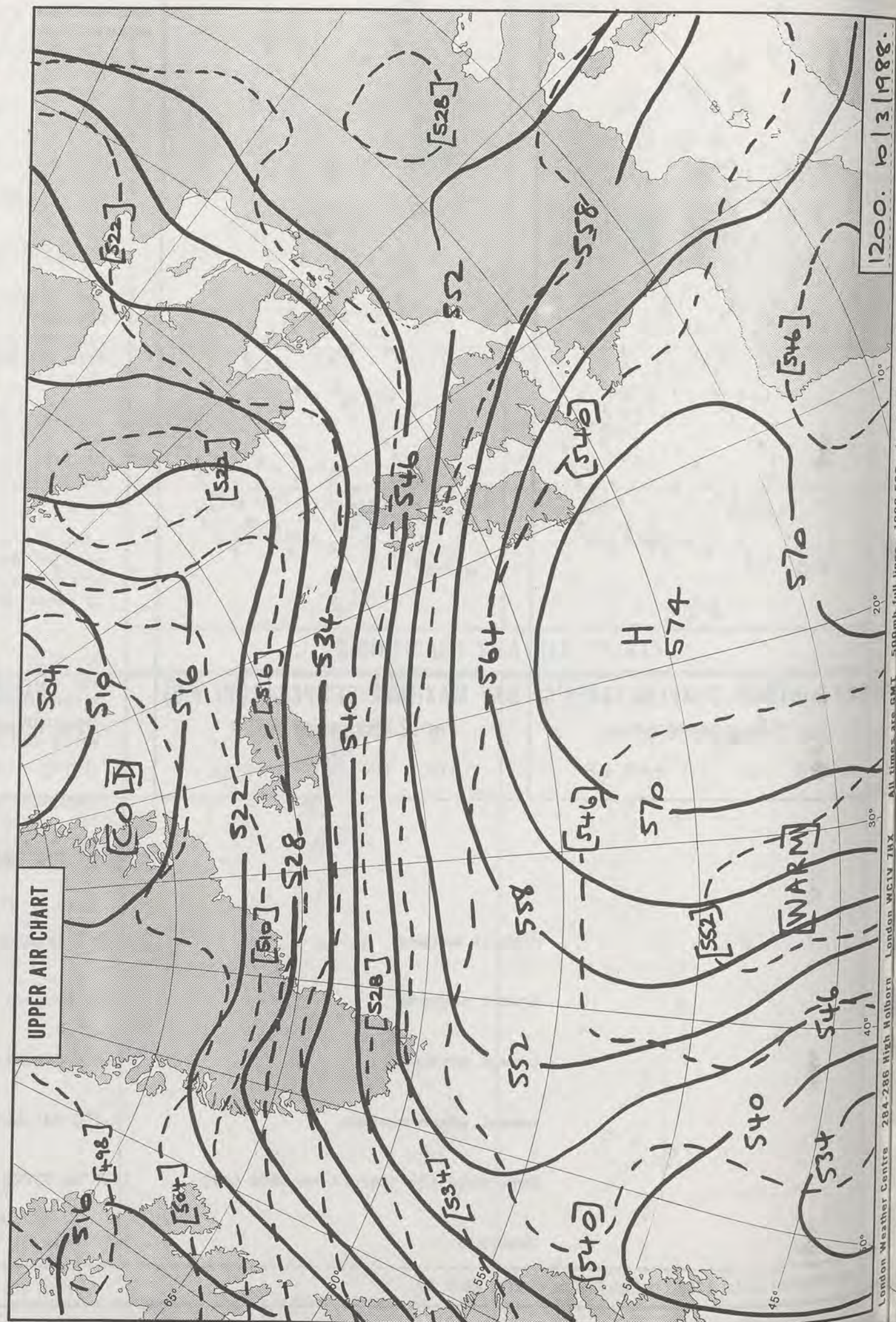
All times are GMT

**DAILY
WEATHER
SUMMARY**



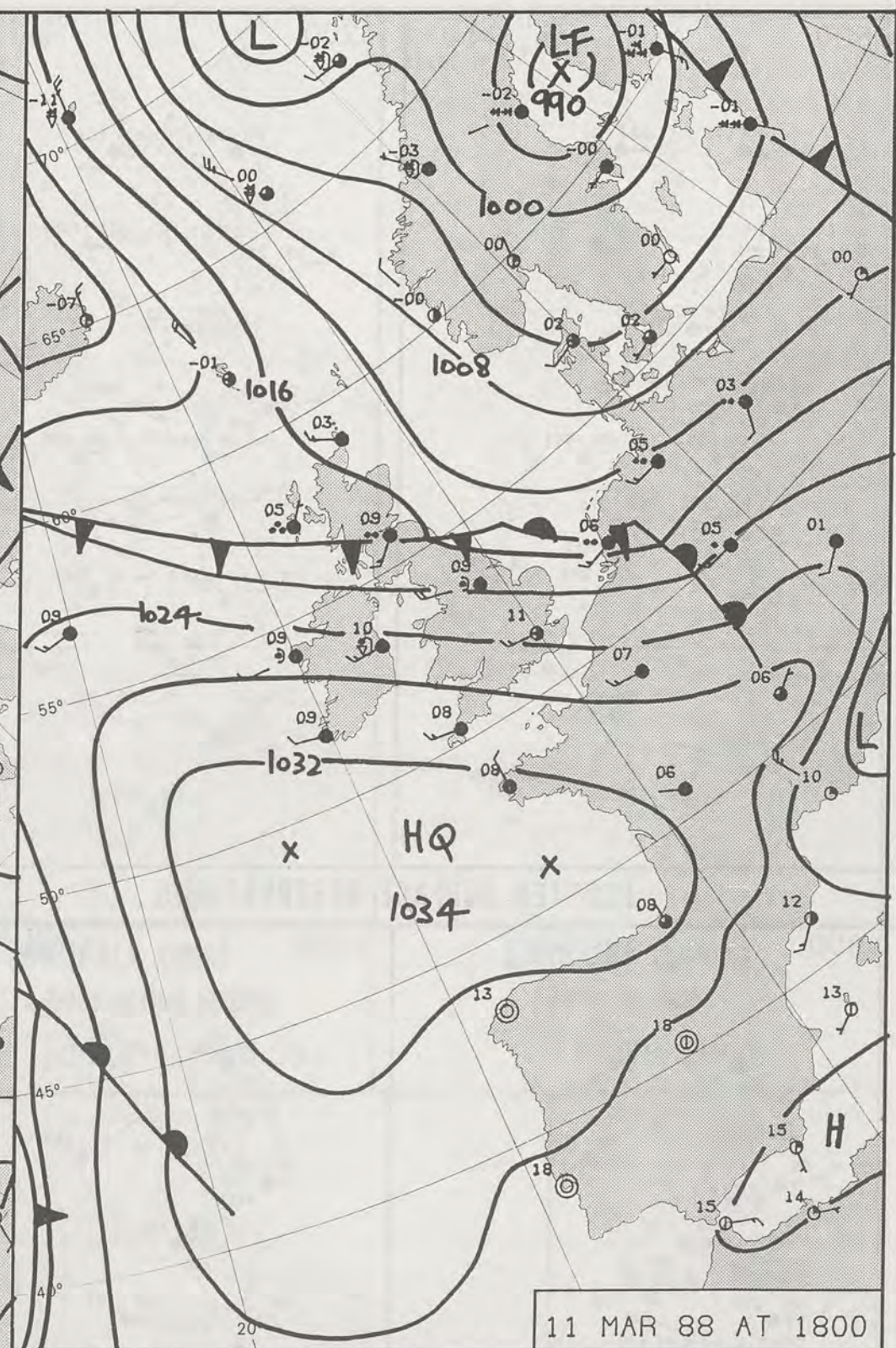
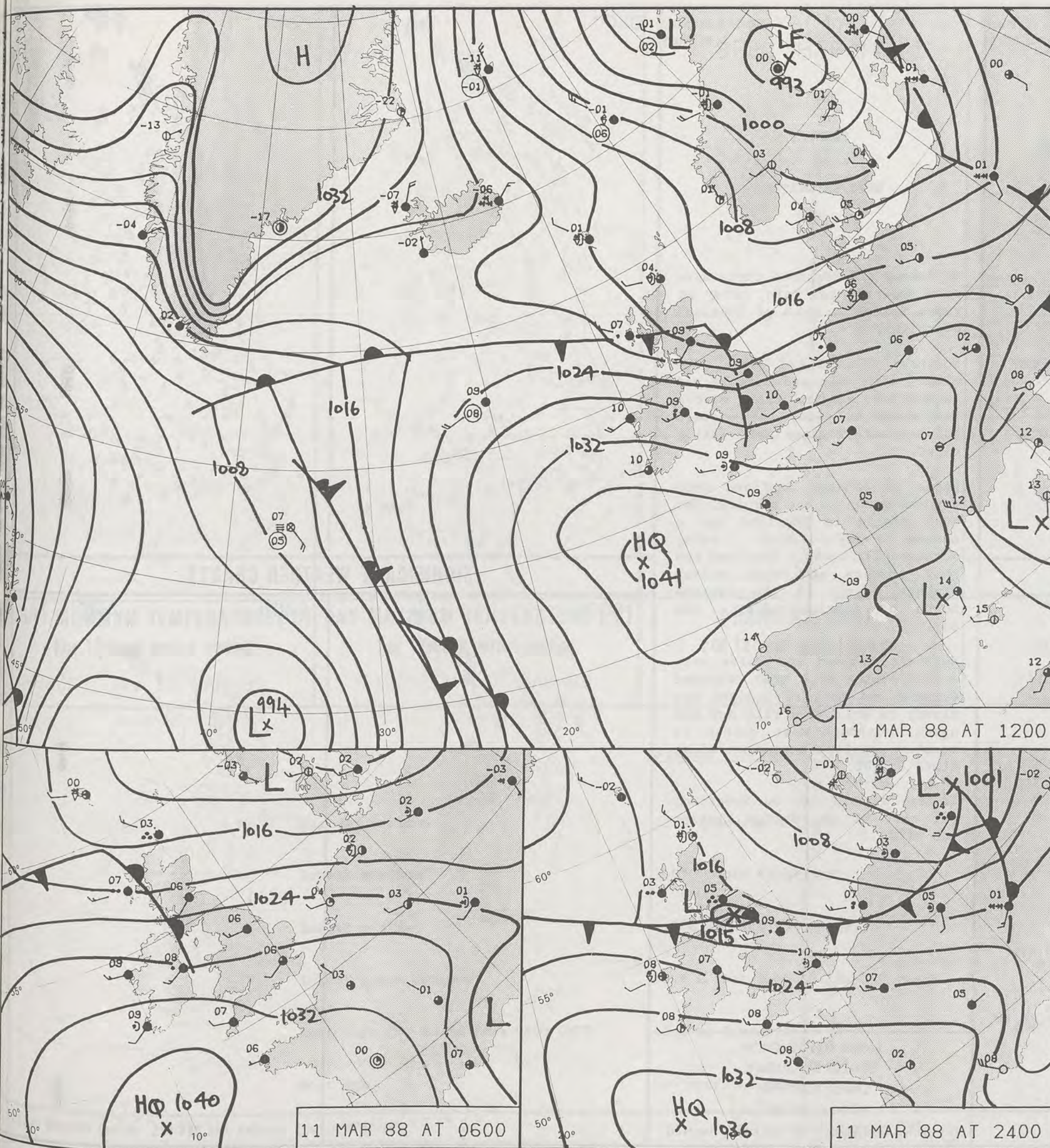
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1446Z IR 10/3/88



1200. 10/3/1988.

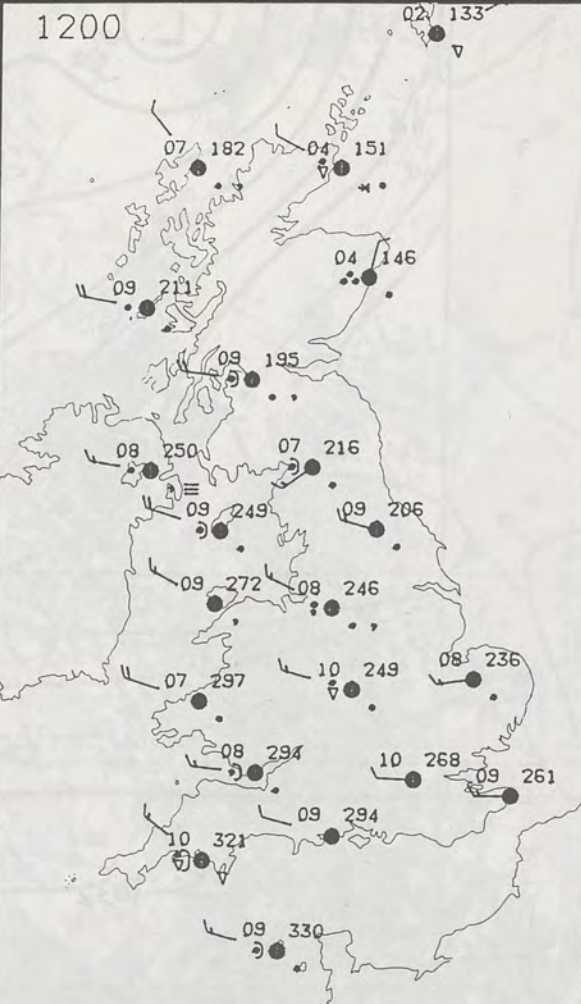
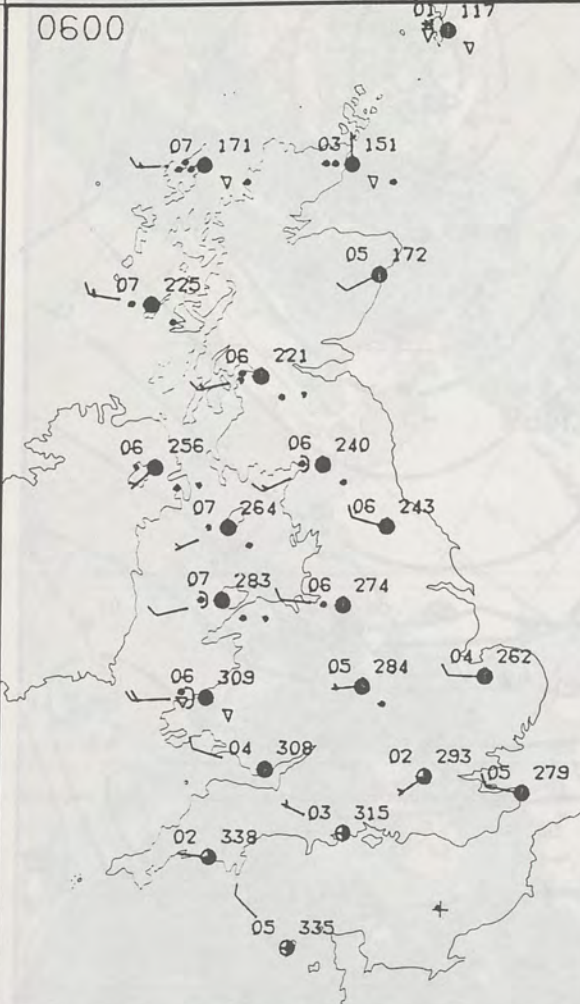
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000 500mb full lines 1000 500mb full lines 1000 500mb full lines



DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
FRIDAY 11 MARCH 1988

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FRIDAY
11 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

On Orkney and Shetland there were snow showers, but rain, heavy at times spread to much of Scotland overnight.

Northern Ireland and Wales were cloudy with rain and drizzle and in northern England there were a few spots of rain, but eastern and southern England were fairly clear.

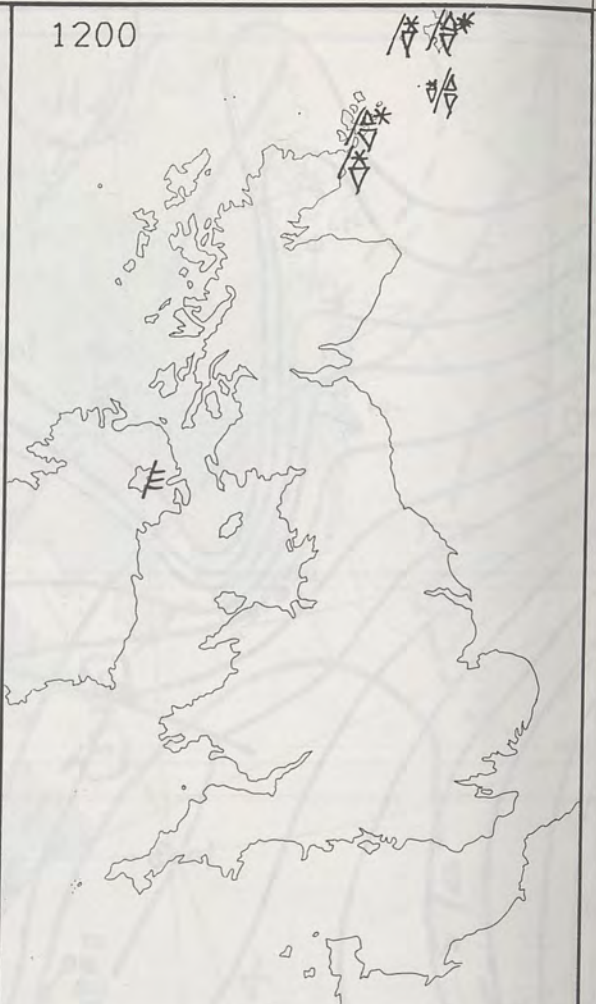
Parts of eastern Scotland were dry and sunny in the morning, but most places in Scotland had a cloudy day with rain, occasionally heavy. Shetland had snow showers and this colder weather spread to the extreme north of Scotland during the day.

Northern Ireland and Wales were mainly cloudy with some rain and drizzle and much of England was cloudy as well with rain now and again, although most places in southern England were dry and at times bright.

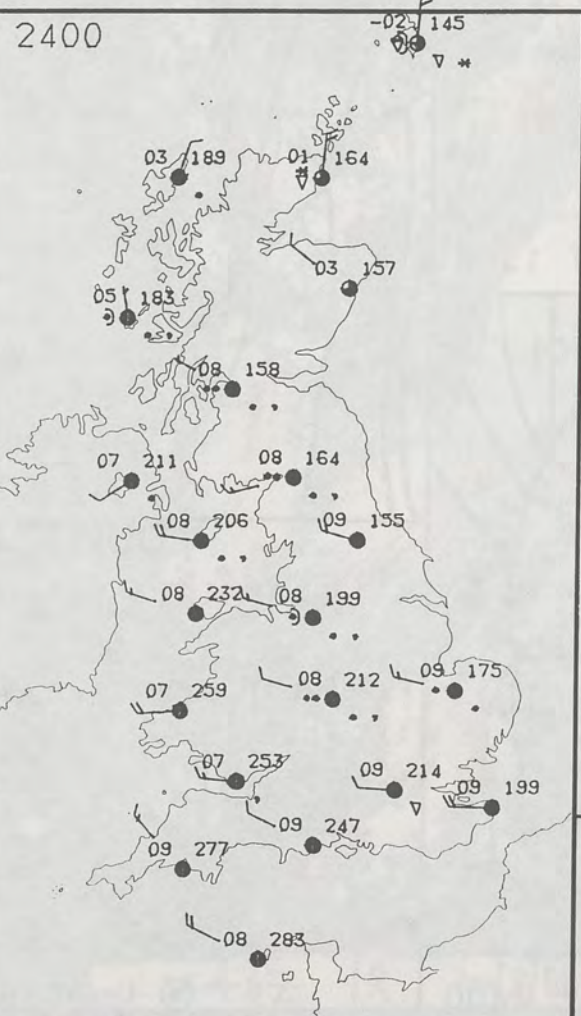
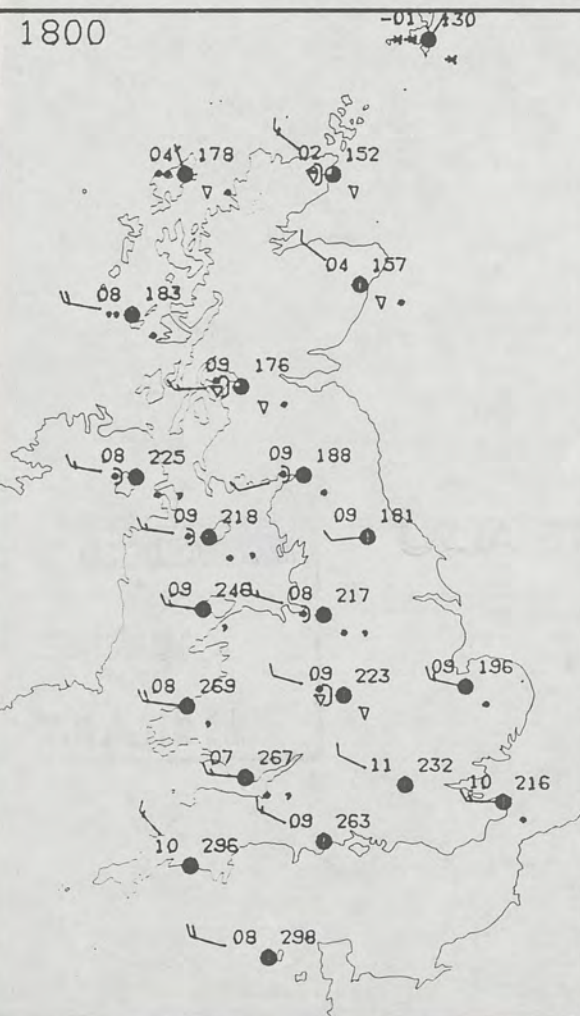
It was a cold day on Shetland, but much of the United Kingdom was mild.

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All times are GMT

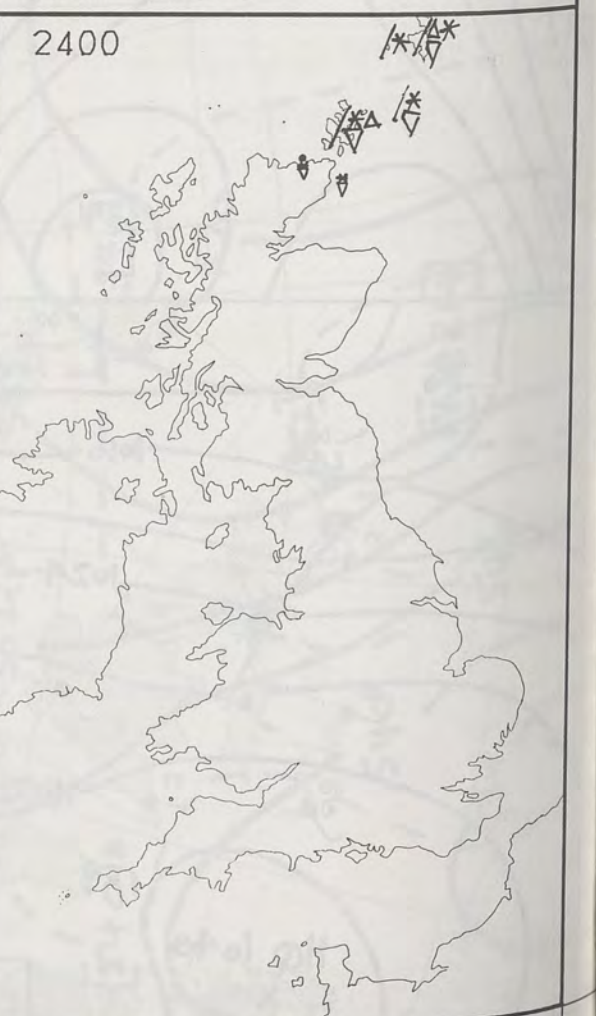
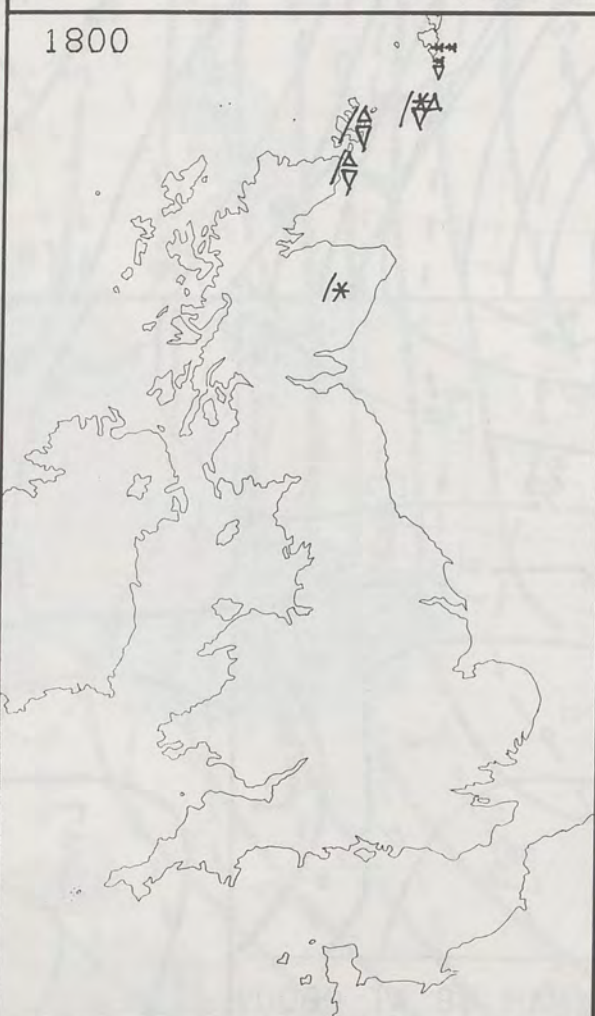
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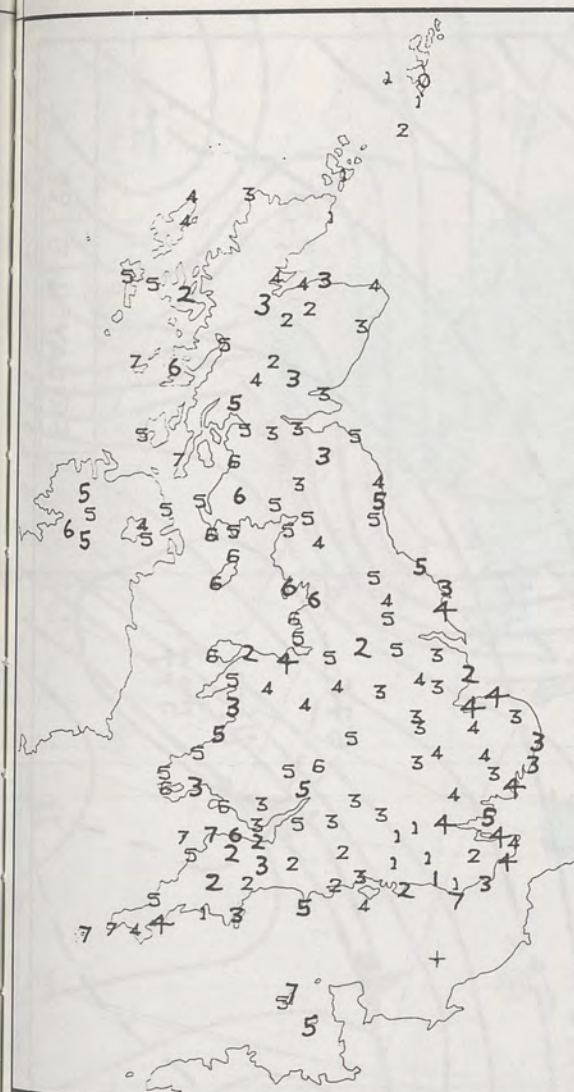


PLOTTED SURFACE OBSERVATIONS

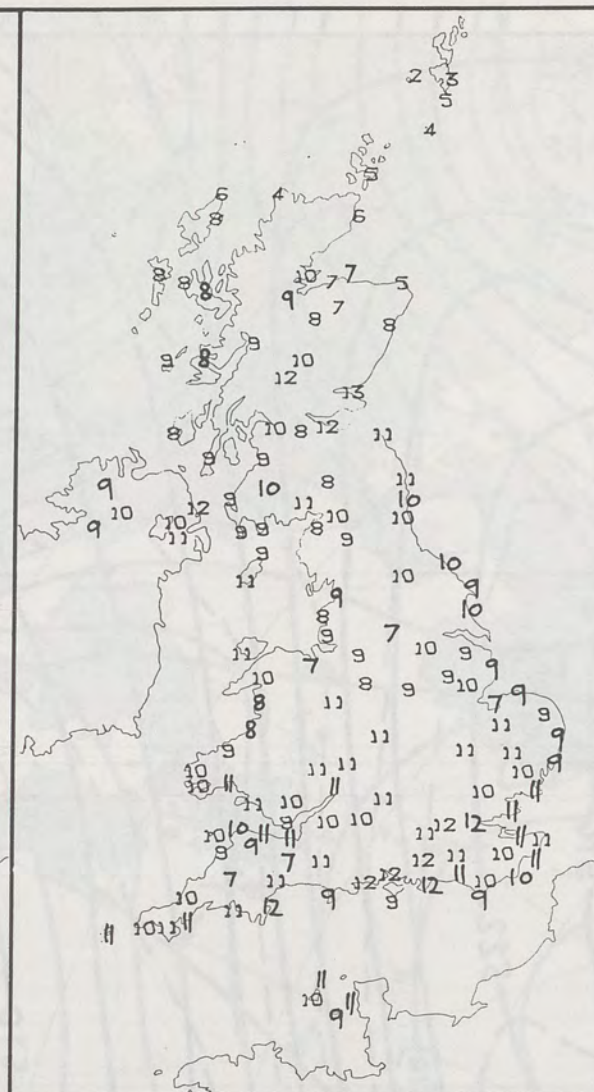


SIGNIFICANT WEATHER CHARTS





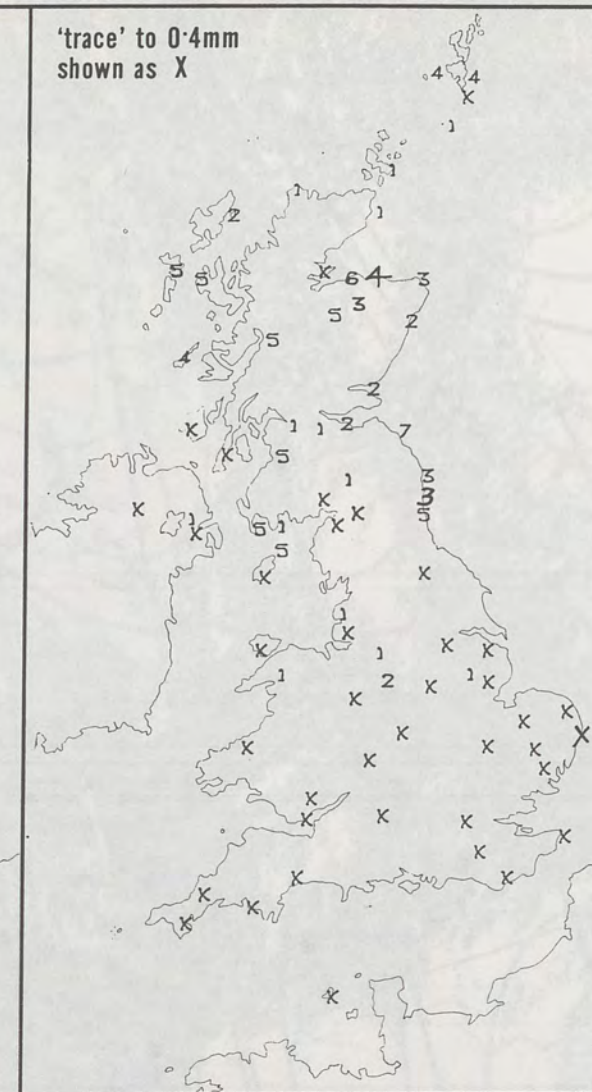
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 11 MAR 88



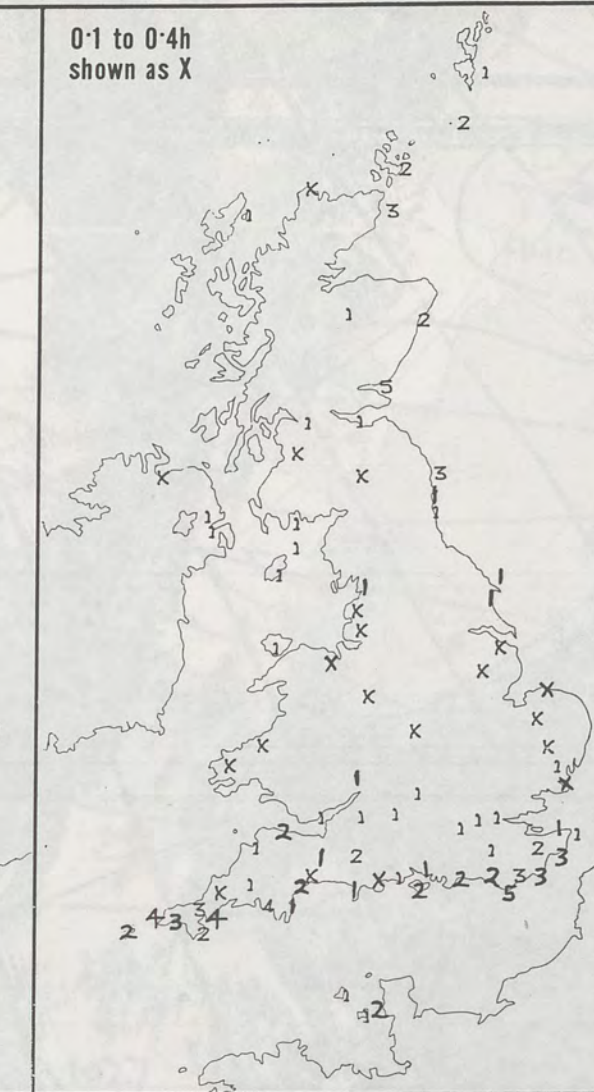
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 11 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
11 MAR 88

EXTREMES FOR FRIDAY 11TH MARCH 1988

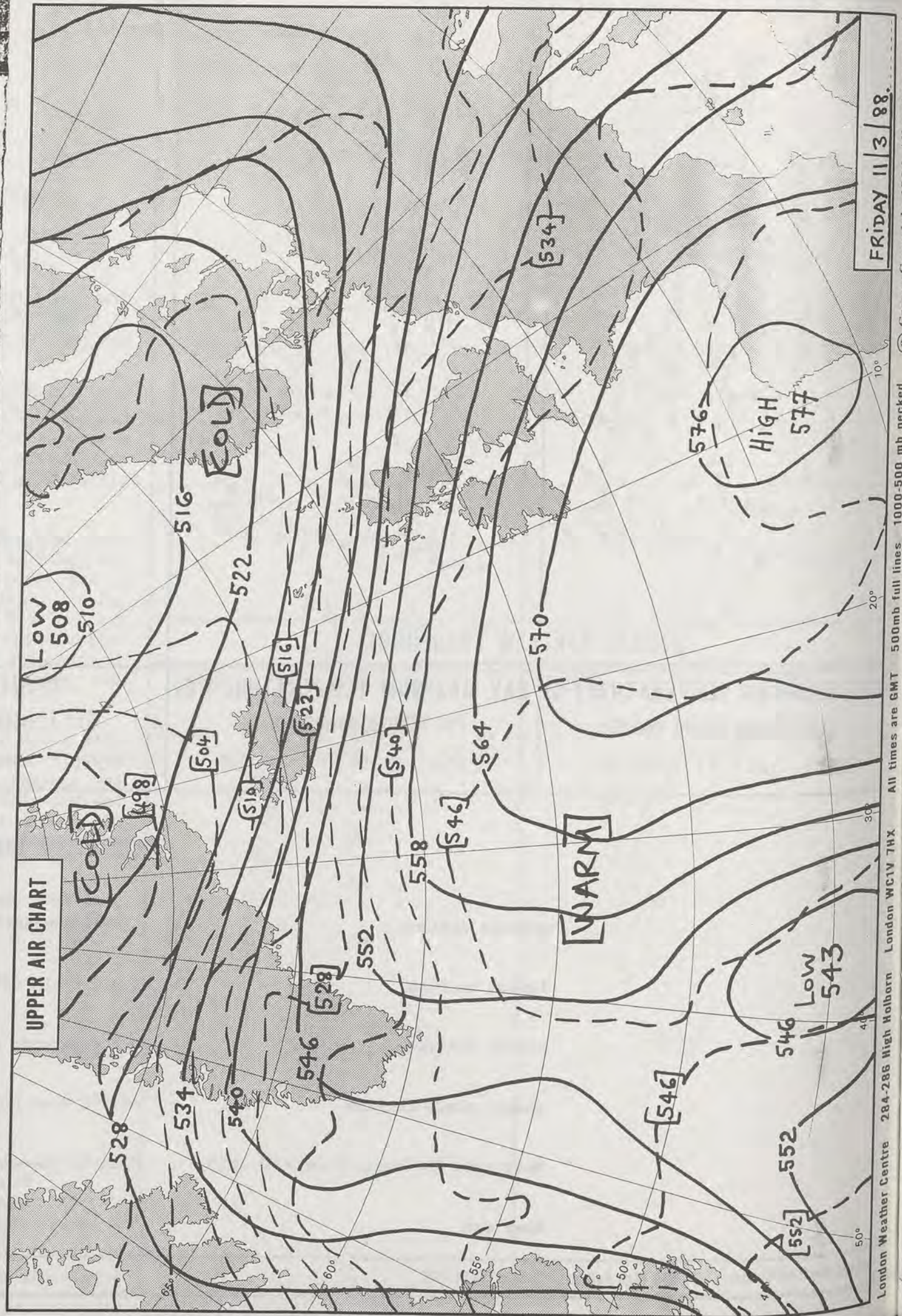
Highest maximum	: 13.0°C Leuchars (Fife)
Lowest maximum	: 2.0°C Foula (Shetland)
Lowest minimum	: 0.0°C Lerwick (Shetland)
Lowest grass minimum	: -5.6°C East Hoathly (East Sussex)
Most rain (24 hours from 0900 GMT)	: 15.1 mm Newcastle
Most sun	: 5.4 hours Leuchars

**DAILY
WEATHER
SUMMARY**



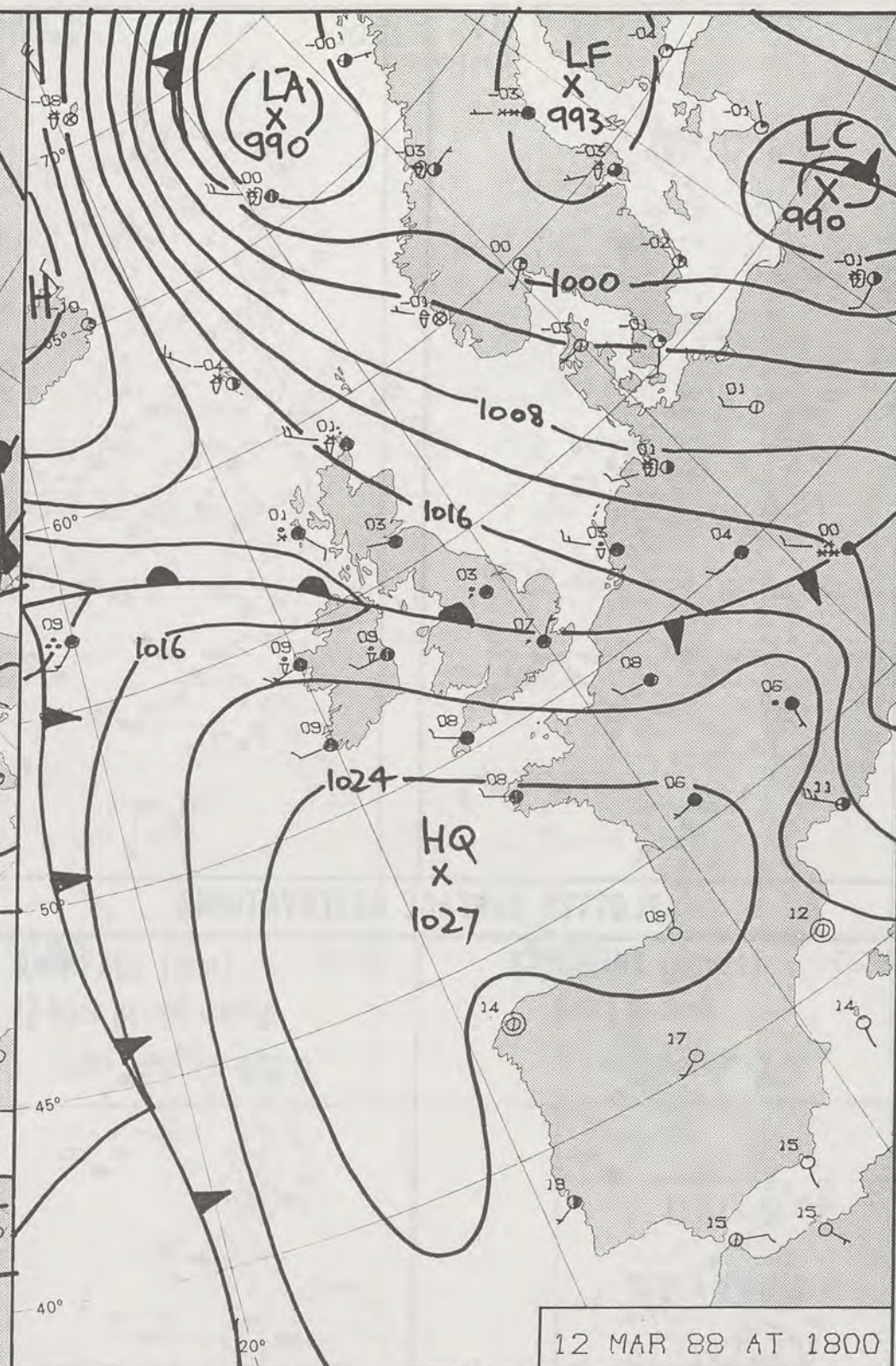
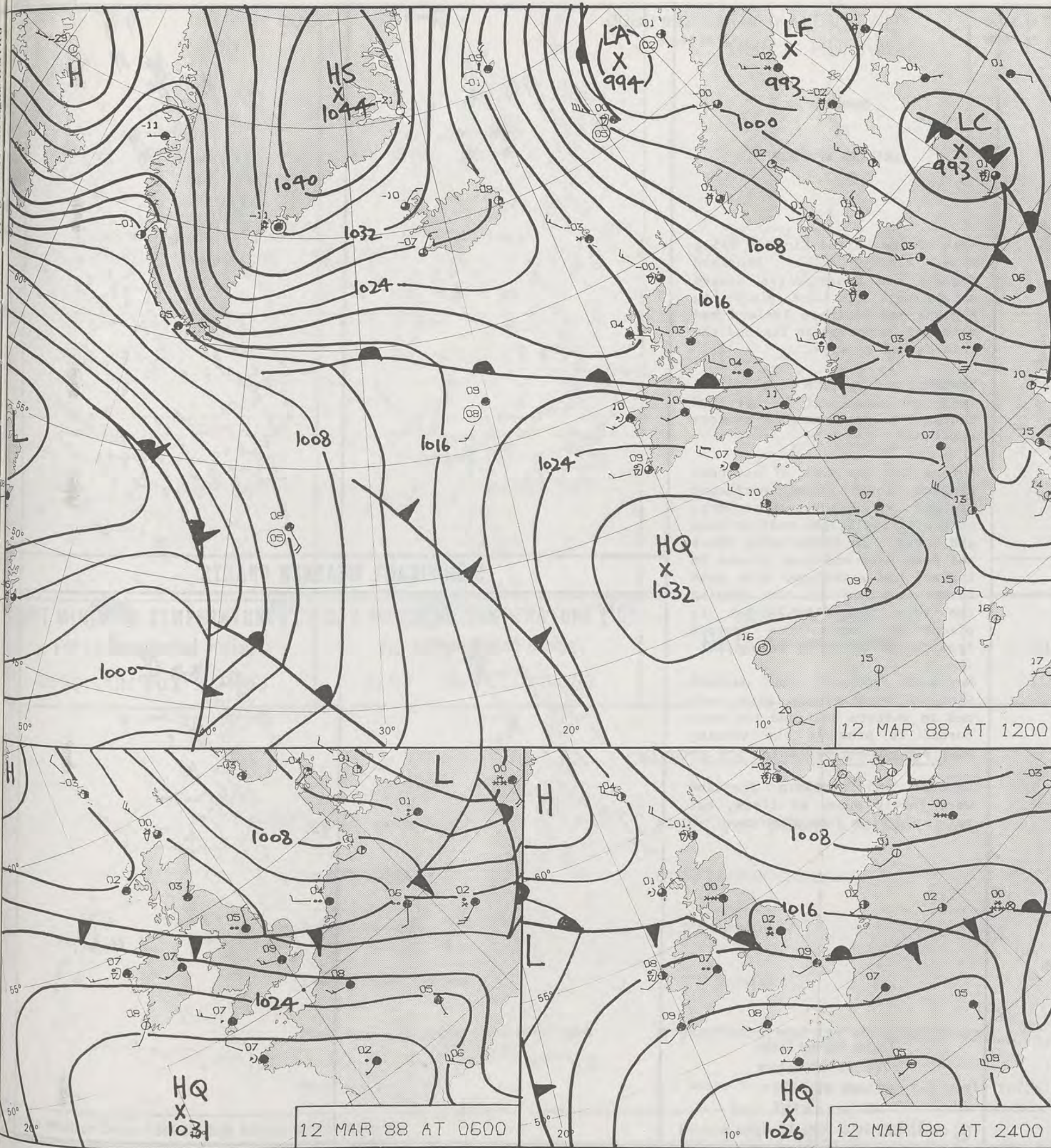
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1757Z IR 11/3/88



FRIDAY 11/3/88.

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DUPLICATE ALSO
DAILY WEATHER SUMMARY

FOR
NOT FOR LOAN
SATURDAY 12 MARCH 1988

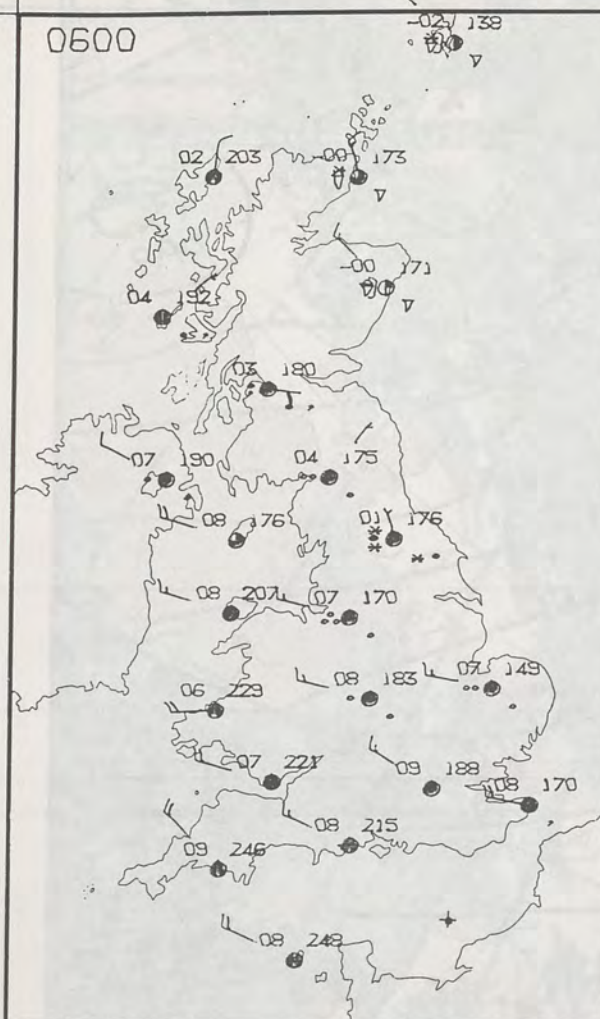
Warm front Cold front Occlusion

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

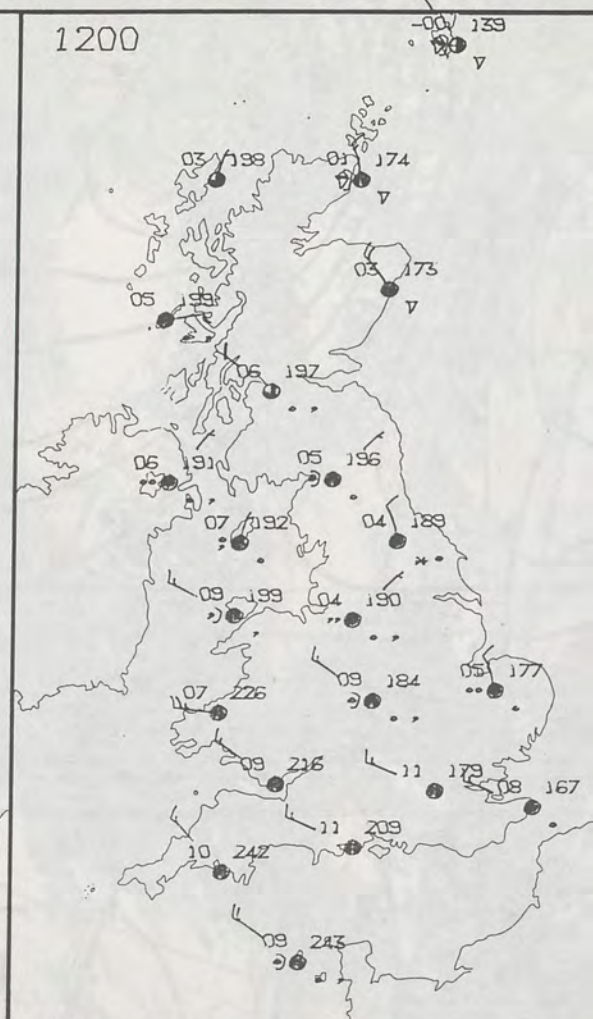
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0600



1200



SATURDAY
12 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

Much of the United Kingdom had a mild, cloudy night. Southern England and South Wales stayed mainly dry, but most places in England and Northern Ireland had rain and in northeast England the rain turned to snow.

Southern and western Scotland had rain and sleet and in northern Scotland there were snow showers and frost.

During the day much of southern England, South Wales, northeast England and Cumbria were dry, with a little bright weather here and there. In North Wales there was some rain and many places in England had a wet day with some heavy rain and in the evening the rain turned to sleet in places as temperatures dropped from the earlier mild category.

Northern Ireland and western Scotland were cloudy with rain and in western Scotland the rain turned to snow in the evening with some heavy snow.

Central and northern Scotland were fairly sunny at times, but very cold with snow showers.

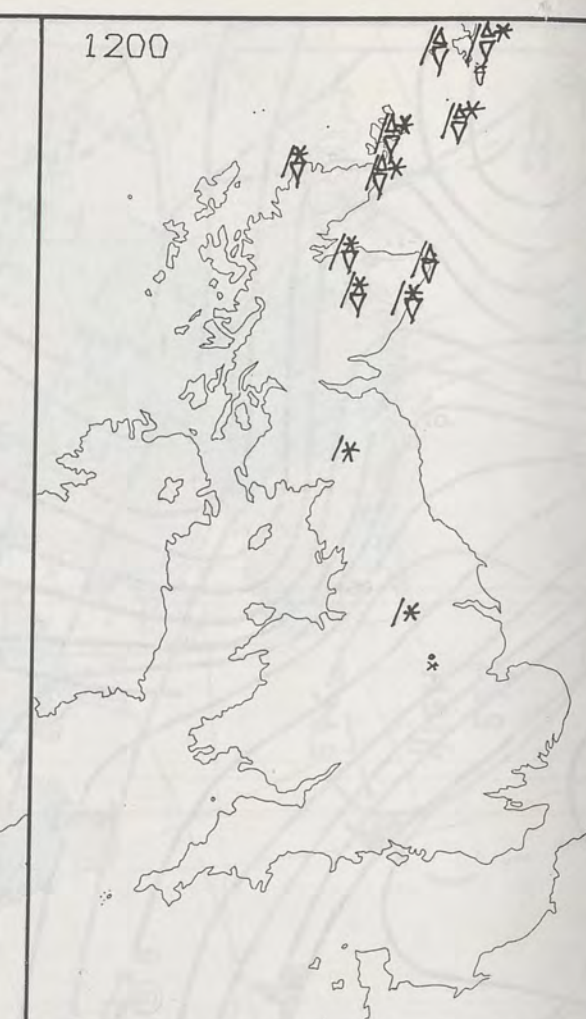
London Weather Centre
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London WC1V 7HX
All times are GMT

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0600

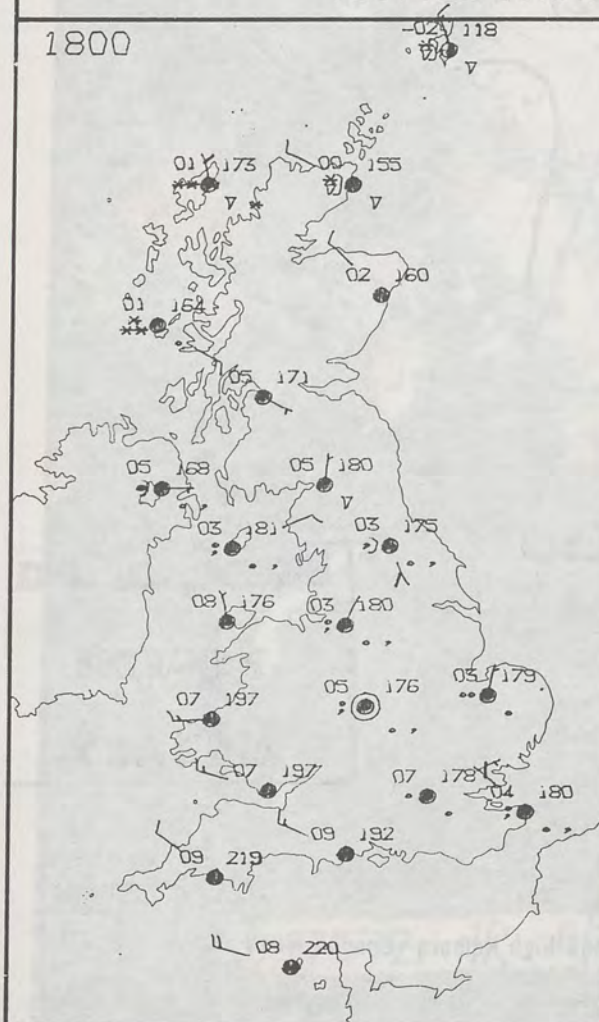


1200

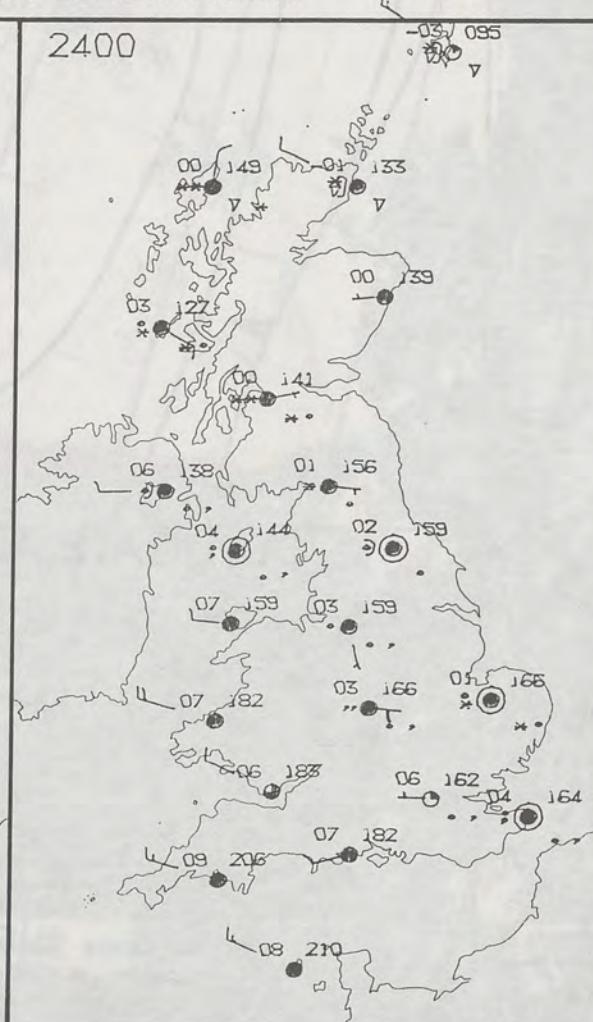


PLOTTED SURFACE OBSERVATIONS

1800



2400

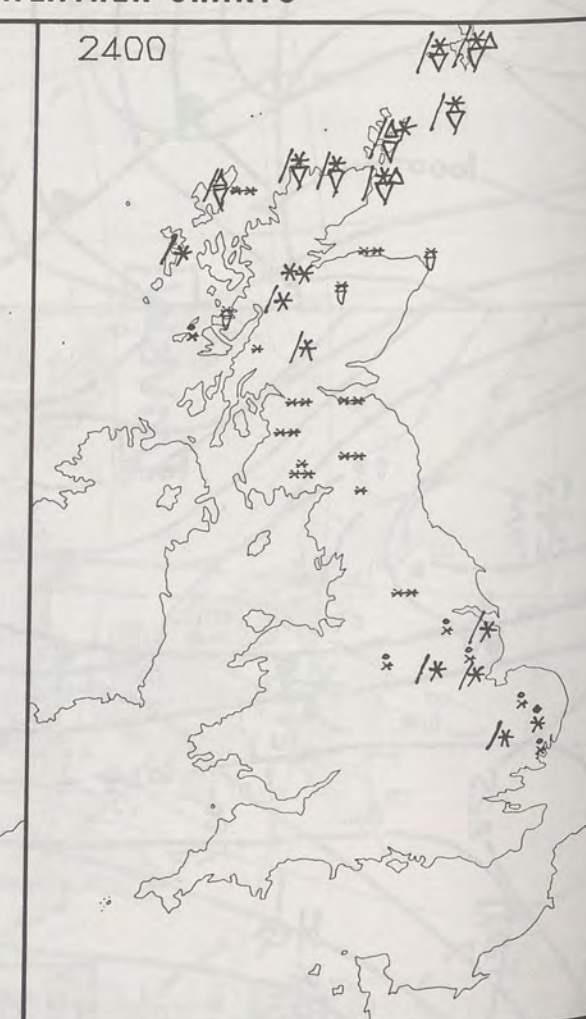


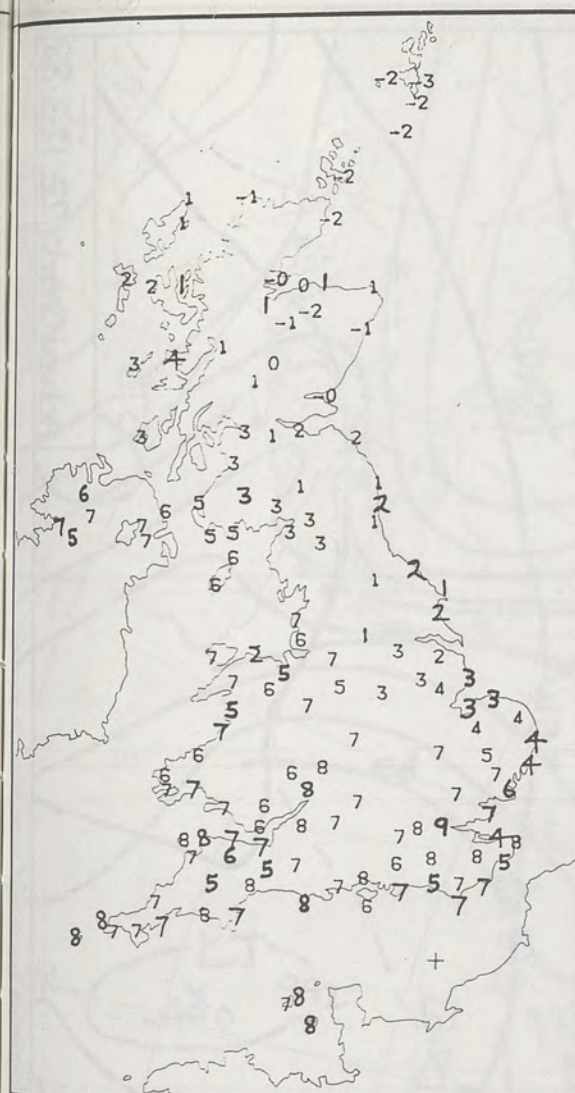
SIGNIFICANT WEATHER CHARTS

1800

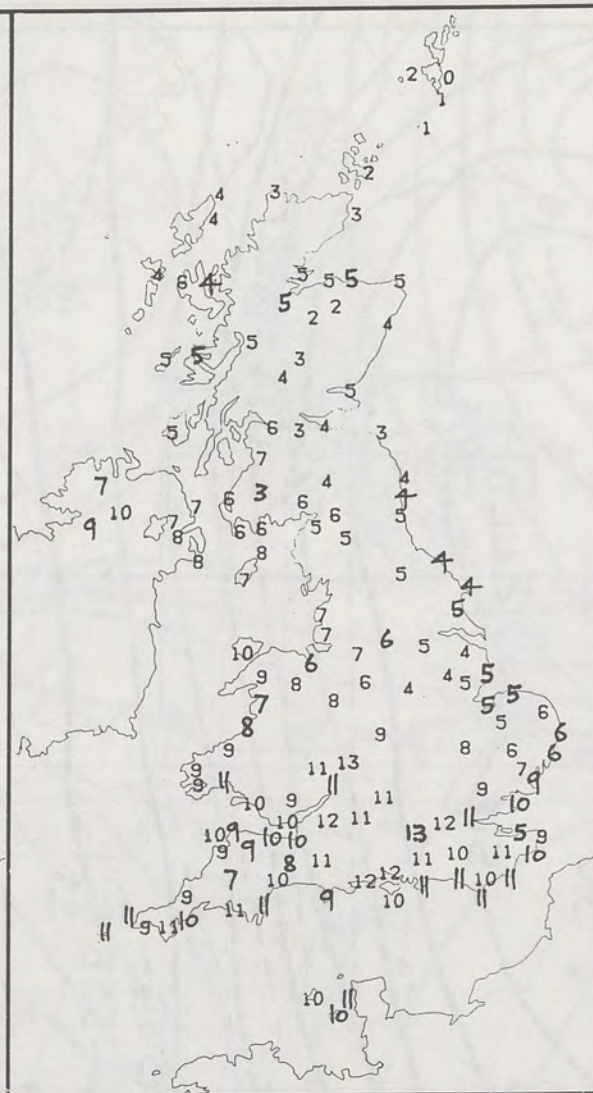


2400





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



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



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



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



SUNSHINE (hours)
Dawn to dusk
12 MAR 88

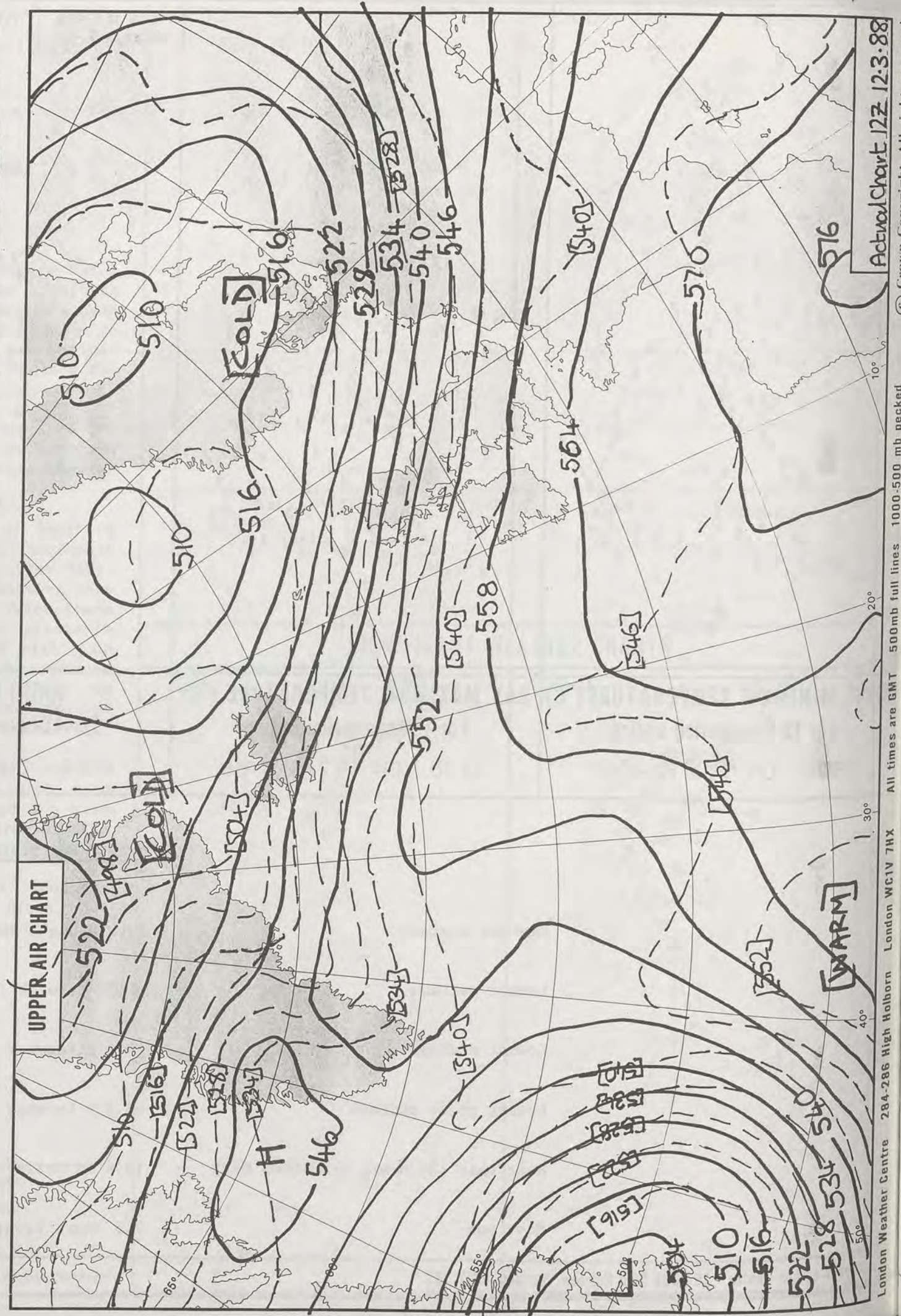
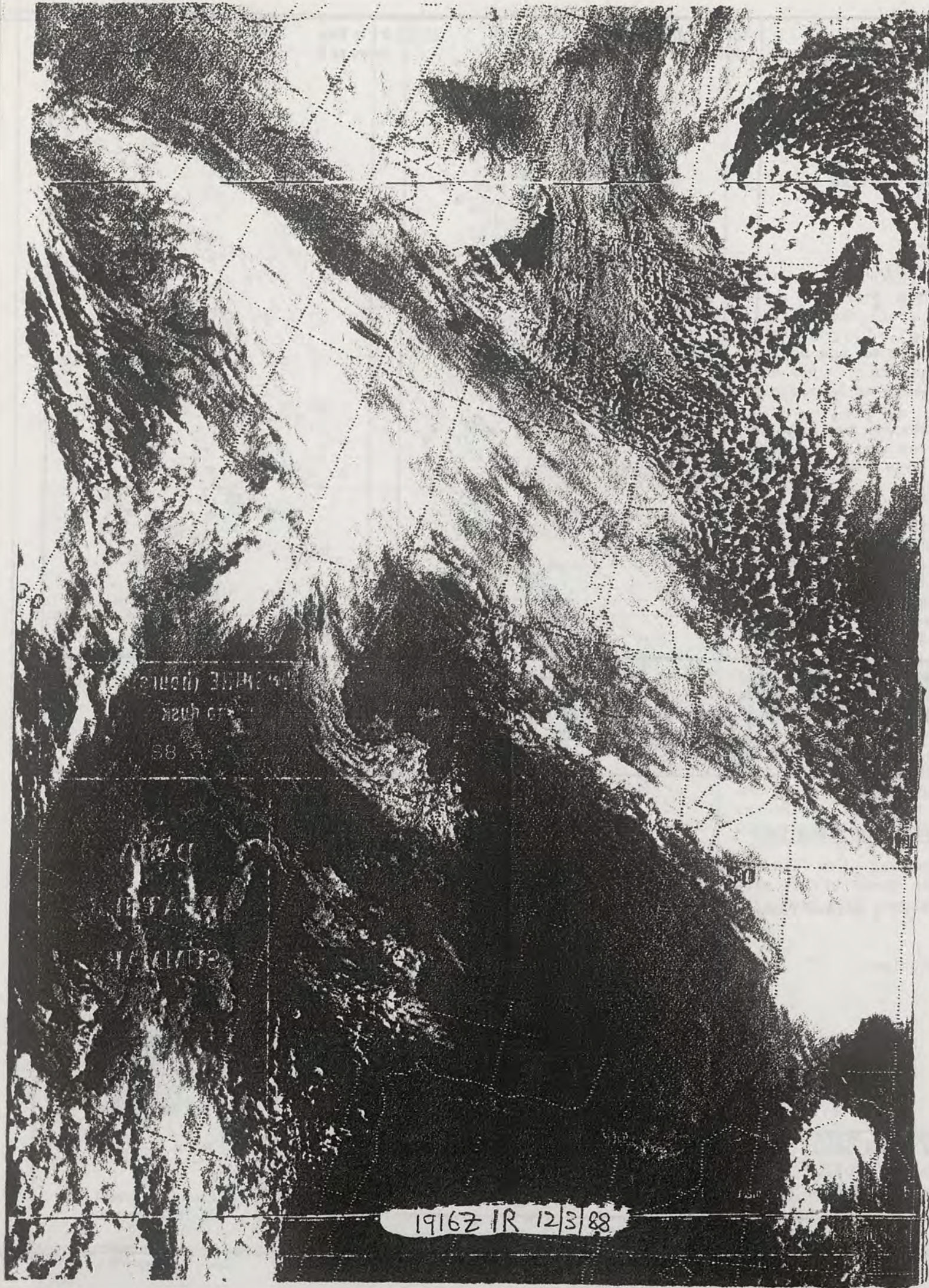
EXTREMES FOR SATURDAY 12TH MARCH 1988

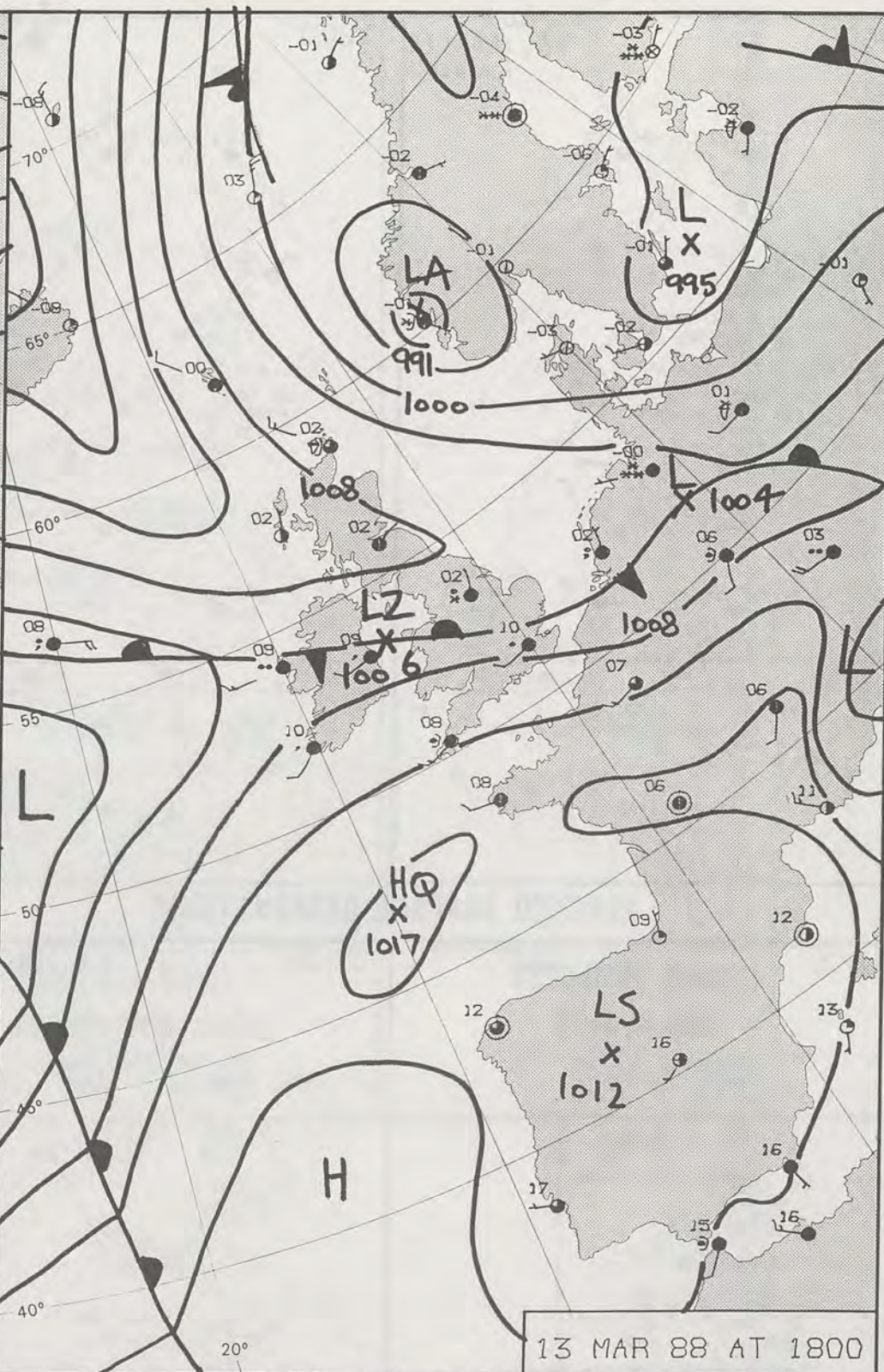
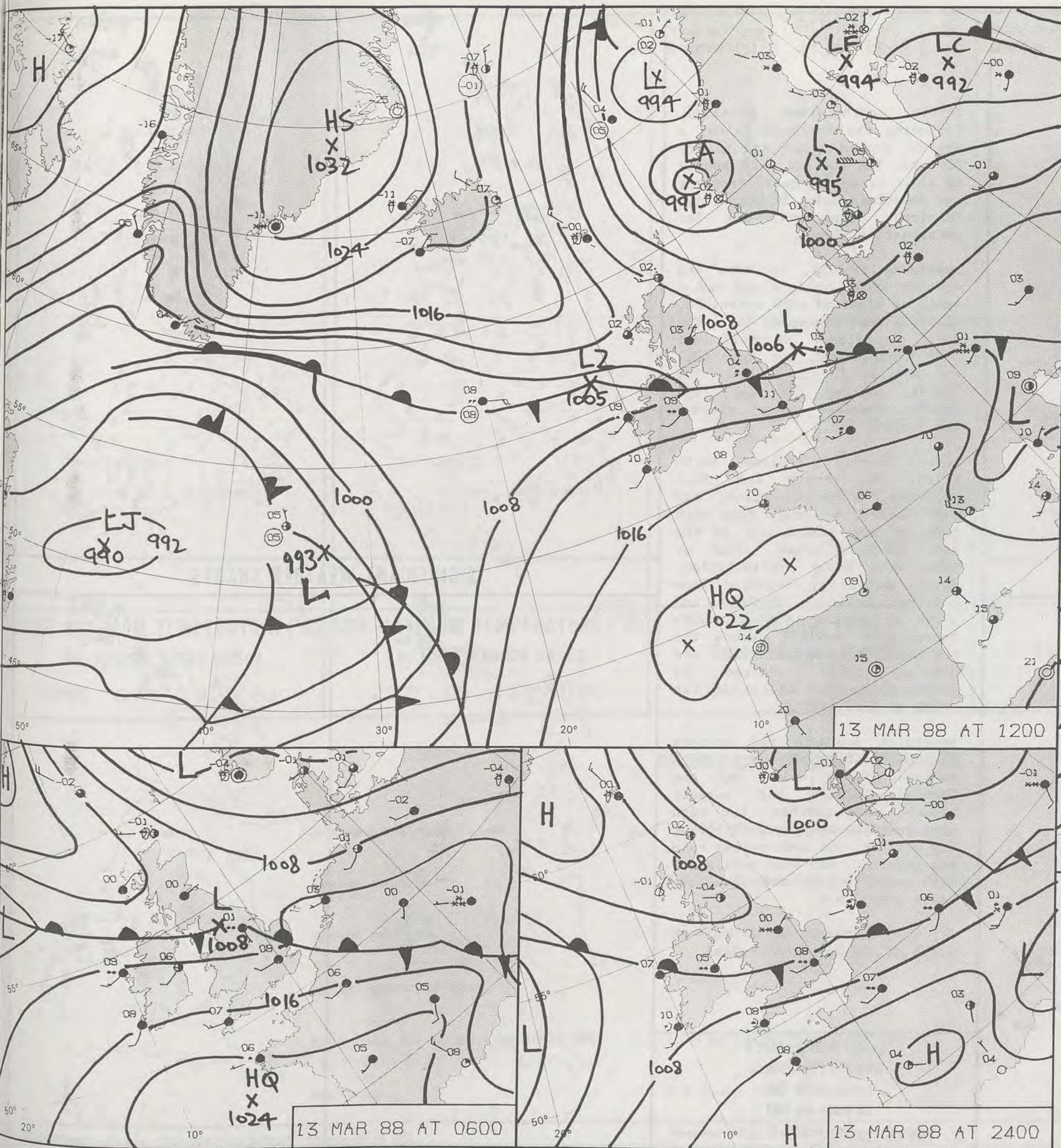
Highest maximum	: 13.0°C Great Malvern & Odiham (Hampshire)
Lowest maximum	: 0.1°C Lerwick (Shetland)
Lowest minimum	: -3.3°C Lerwick
Lowest grass minimum	: -5.3°C Lerwick
Most rain (24 hours from 0900 GMT)	: 15.6 mm Cellarhead (Nr Stoke on Trent)
Most sun	: 7.3 hours Invergordon Harbour (Cromarty Forth)

**DAILY
WEATHER
SUMMARY**



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DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN
FOR

SUNDAY 13 MARCH 1988

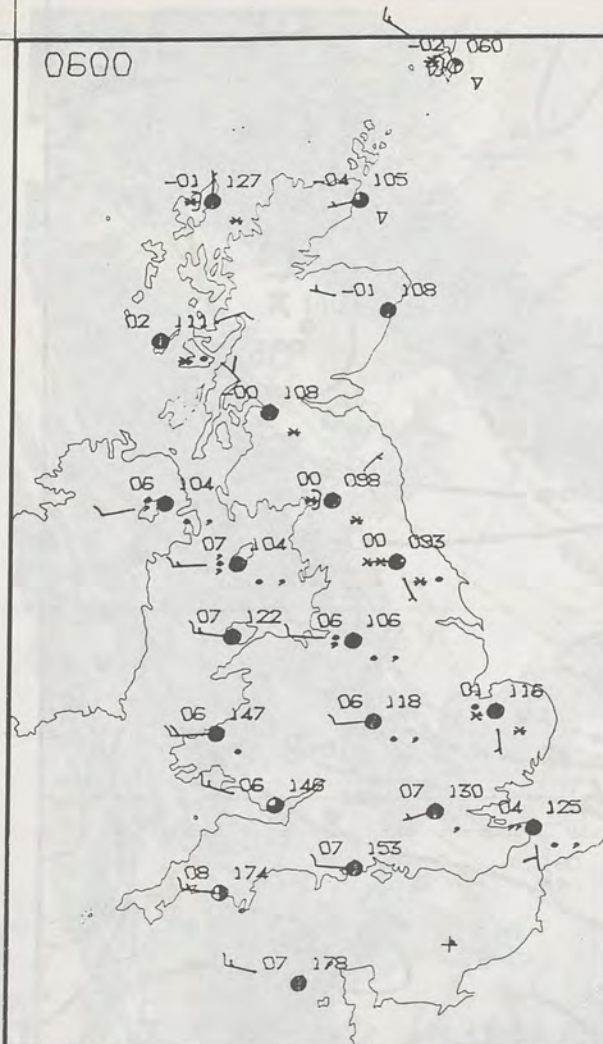
Warm front Cold front Occlusion

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

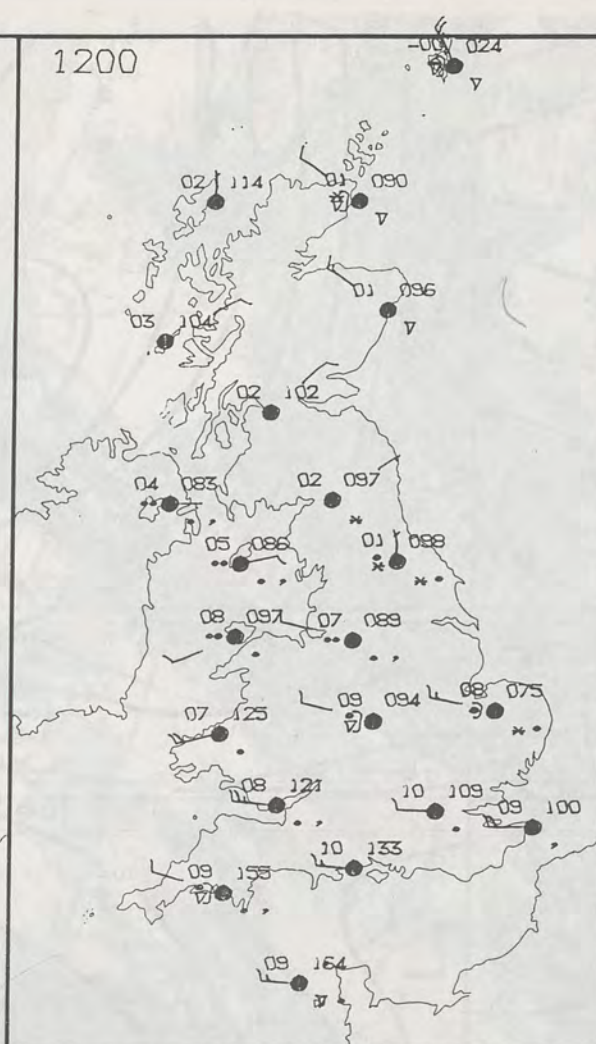
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0600



1200



SUNDAY
13 MARCH 1988

Across northeastern Scotland, including the Northern Isles, a day of broken cloud and wintry showers. The showers were mostly of sleet or snow; quite frequent and sometimes heavy in Orkney and Shetland, along with the far northeast mainland.

Remaining central, southern and western areas of Scotland had a spell of sleet or snow overnight, clearing most places by dawn. The most significant snowfall was over high ground, but snow fell and settled for a time at low levels. During the day, the weather remained rather cloudy, but largely dry.

Across Northern Ireland, North Wales, the North and East Midlands, northern England and East Anglia, a cloudy day, with rain in many places and in the more northern areas, sleet or snow. Some heavy precipitation, mostly rain, was reported from Ulster, northwest England and parts of central England, with appreciable snowfall across the northern Pennines. During the evening, snow started to penetrate to low levels as far south as East Anglia.

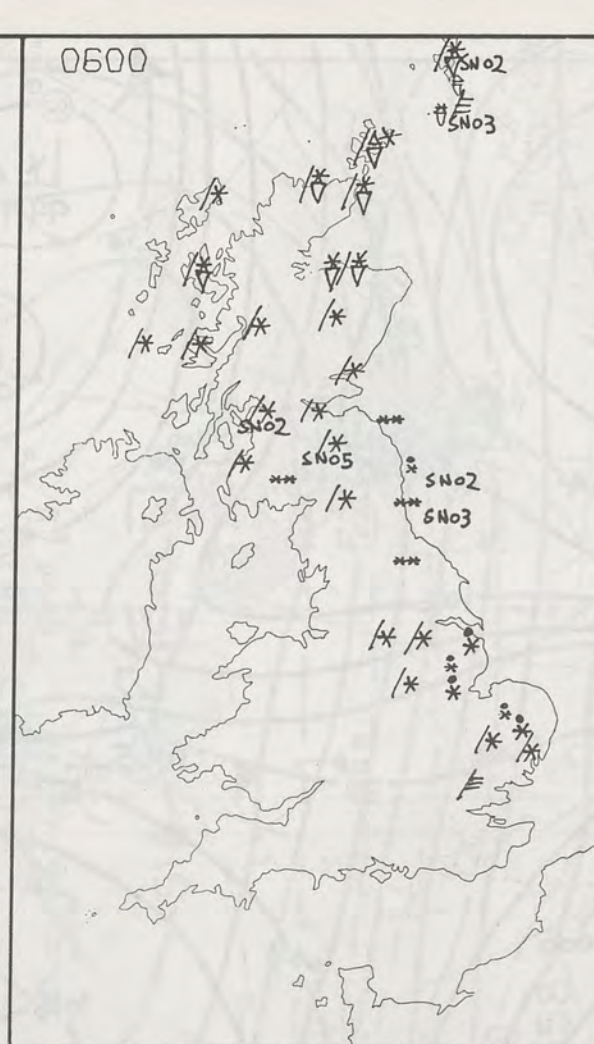
Remaining southern and eastern Midland counties, all of southern England, South Wales and the Channel Islands had largely cloudy, mild weather, but with some sunshine in places. A lot of dry weather, but some patchy rain was reported, and some persistent rain moved across many southern areas after dark.

It was a mostly cold day in Scotland and Northern England.

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0600

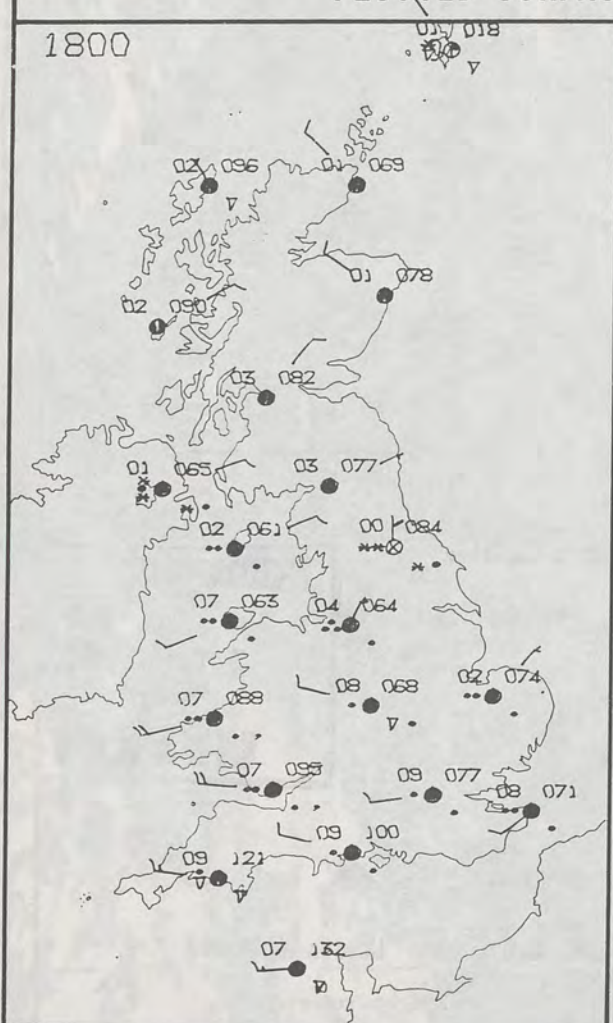


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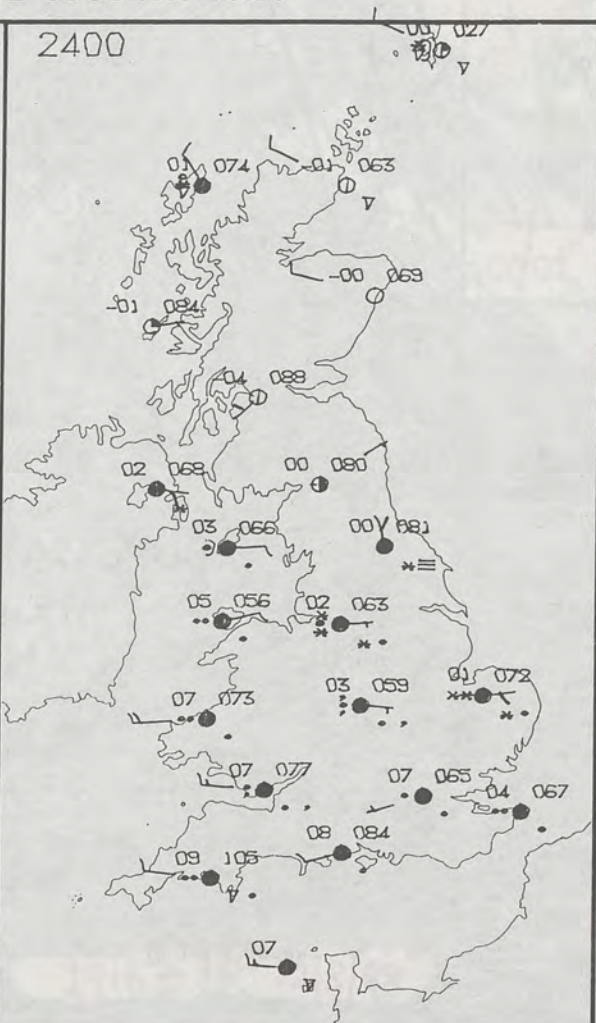


PLOTTED SURFACE OBSERVATIONS

1800



2400

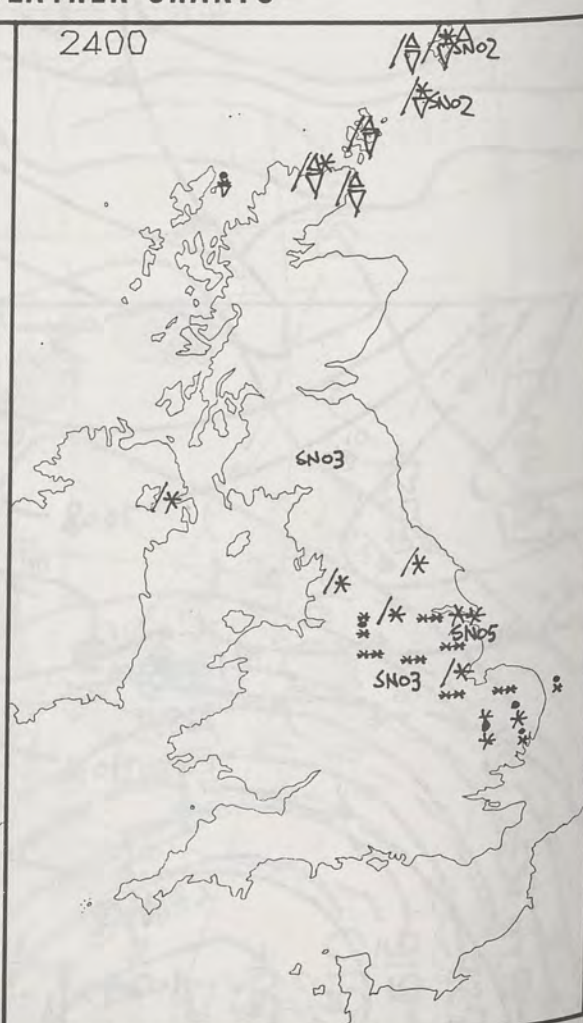


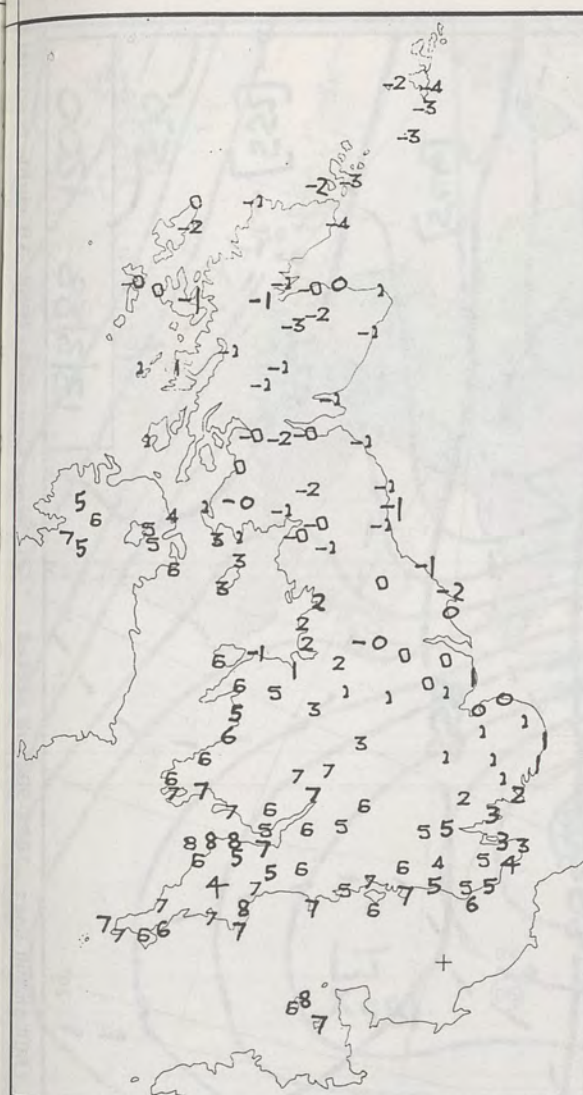
SIGNIFICANT WEATHER CHARTS

1800

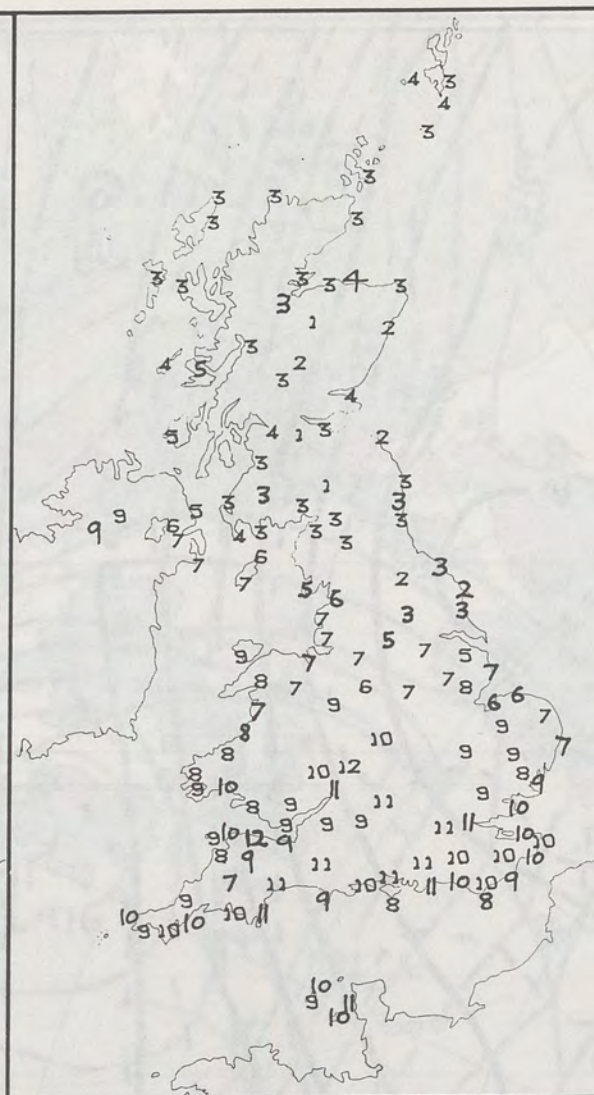


2400





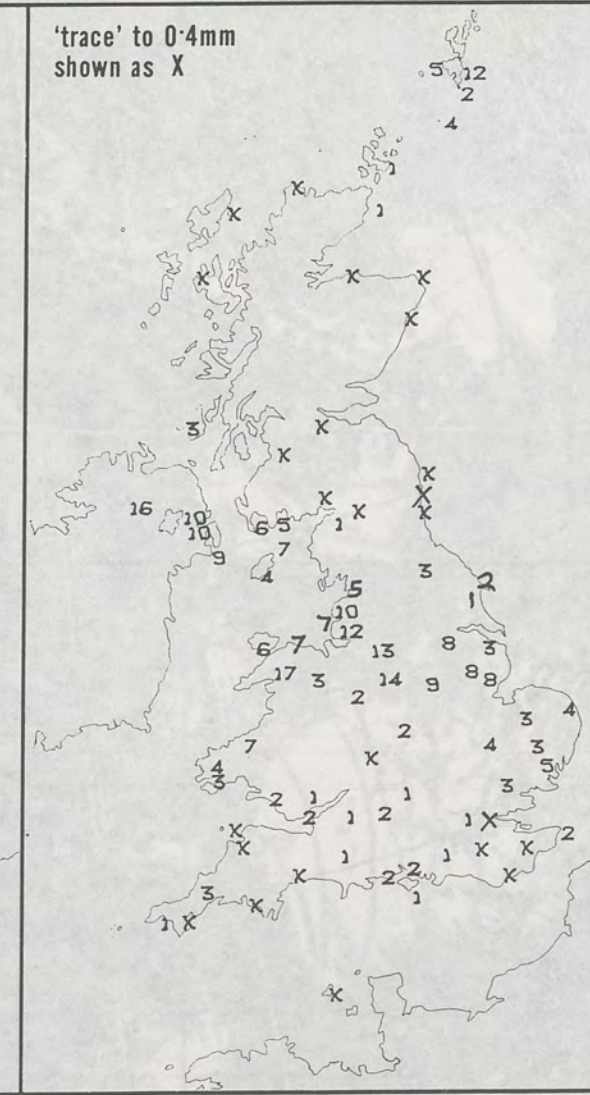
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 13 MAR 88



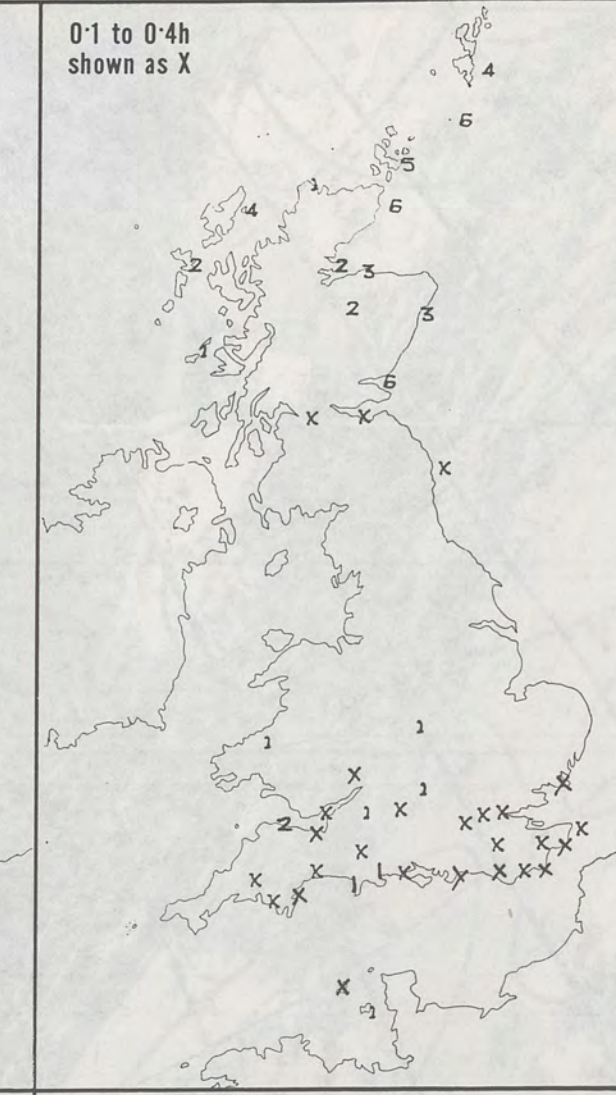
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 13 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
13 MAR 88

EXTREMES FOR SUNDAY 13TH MARCH 1988

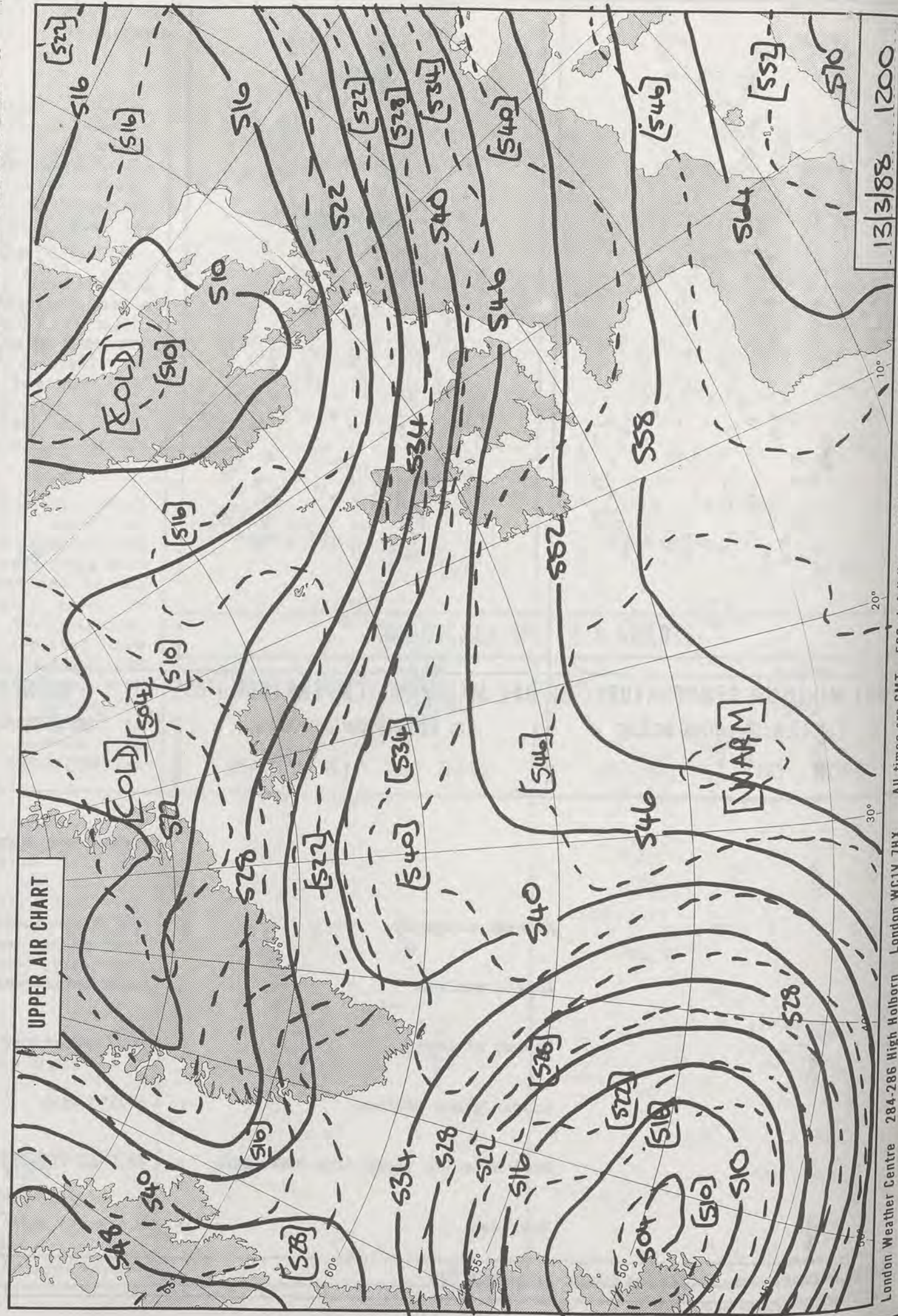
Highest maximum	: 11.8°C Minehead (Somerset)
Lowest maximum	: 1.1°C Eskdalemuir (Dumfries & Galloway)
Lowest minimum	: -4.4°C Wick (NE Scotland)
Lowest grass minimum	: -7.5°C Wick
Most rain (24 hours from 0900 GMT)	: 28.6 mm Trawsfynydd (Gwynedd)
Most sun	: 6.4 hours Wick

**DAILY
WEATHER
SUMMARY**



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1416Z 1R 13/3/88



13/3/88 1200

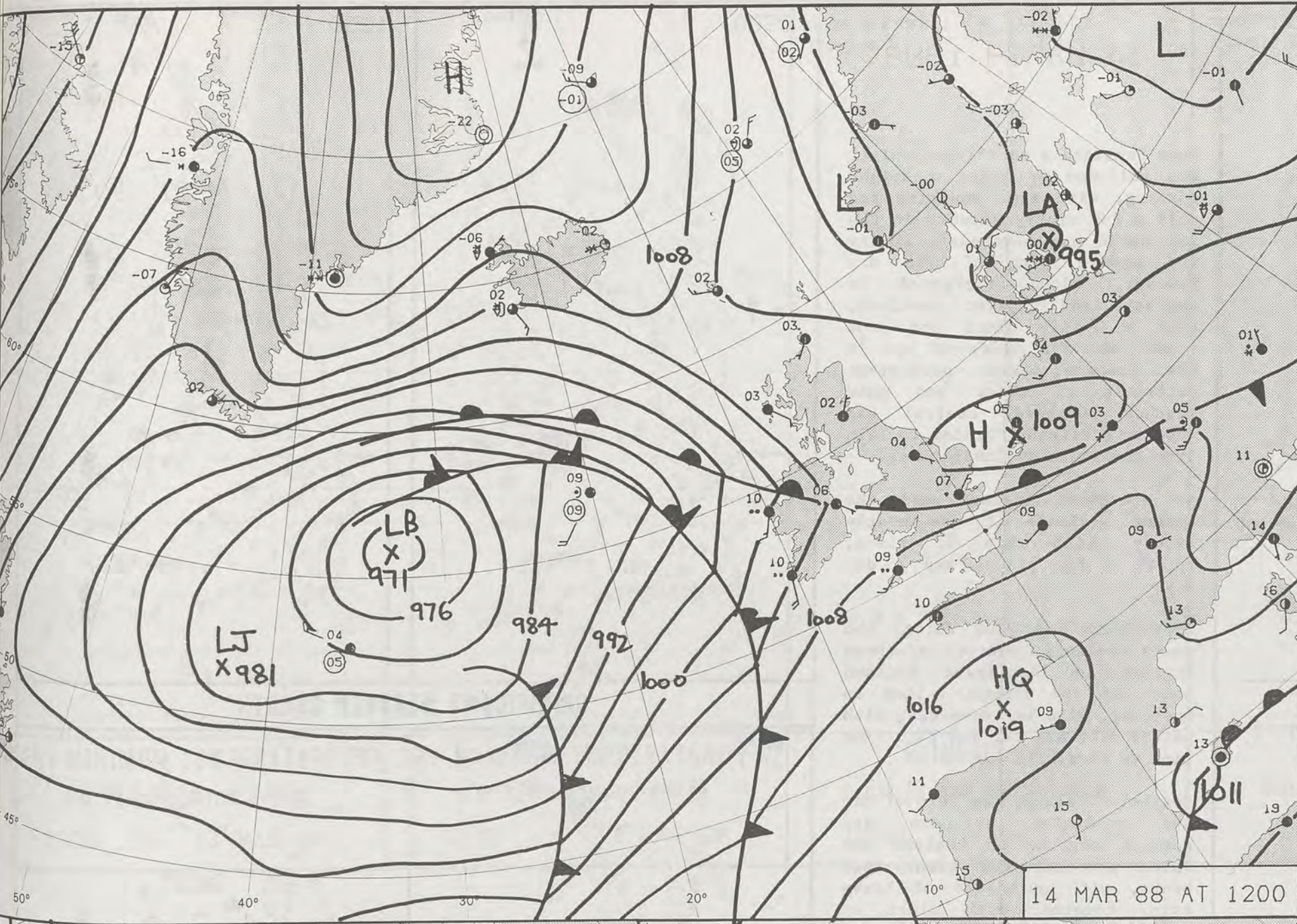
London Weather Centre 284-286 High Holborn London WC1V 7HX

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

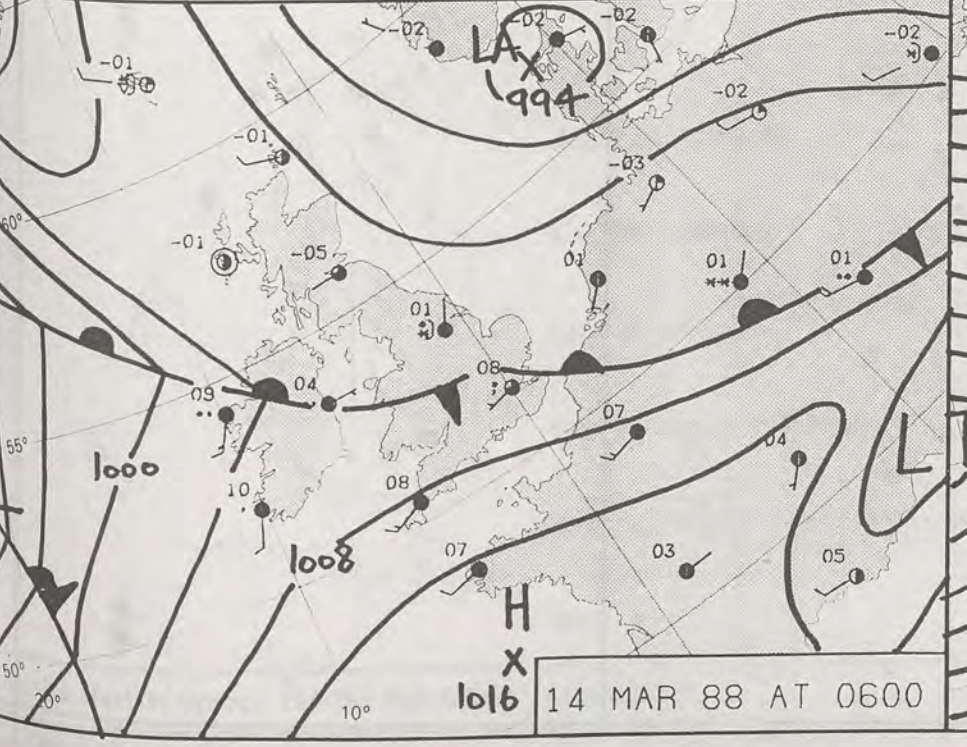
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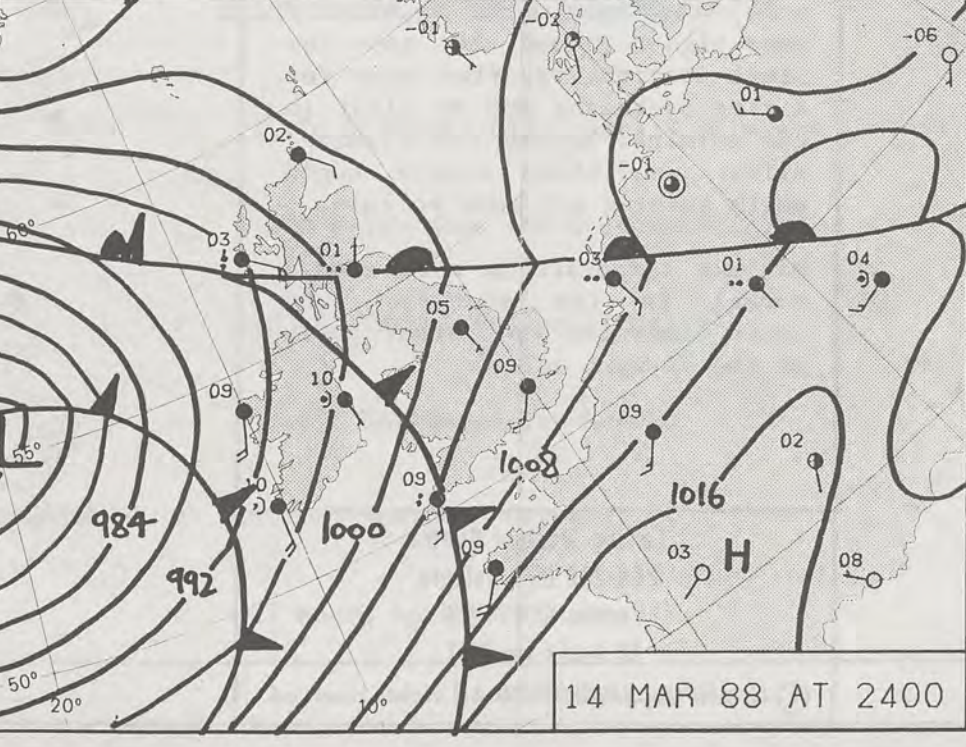
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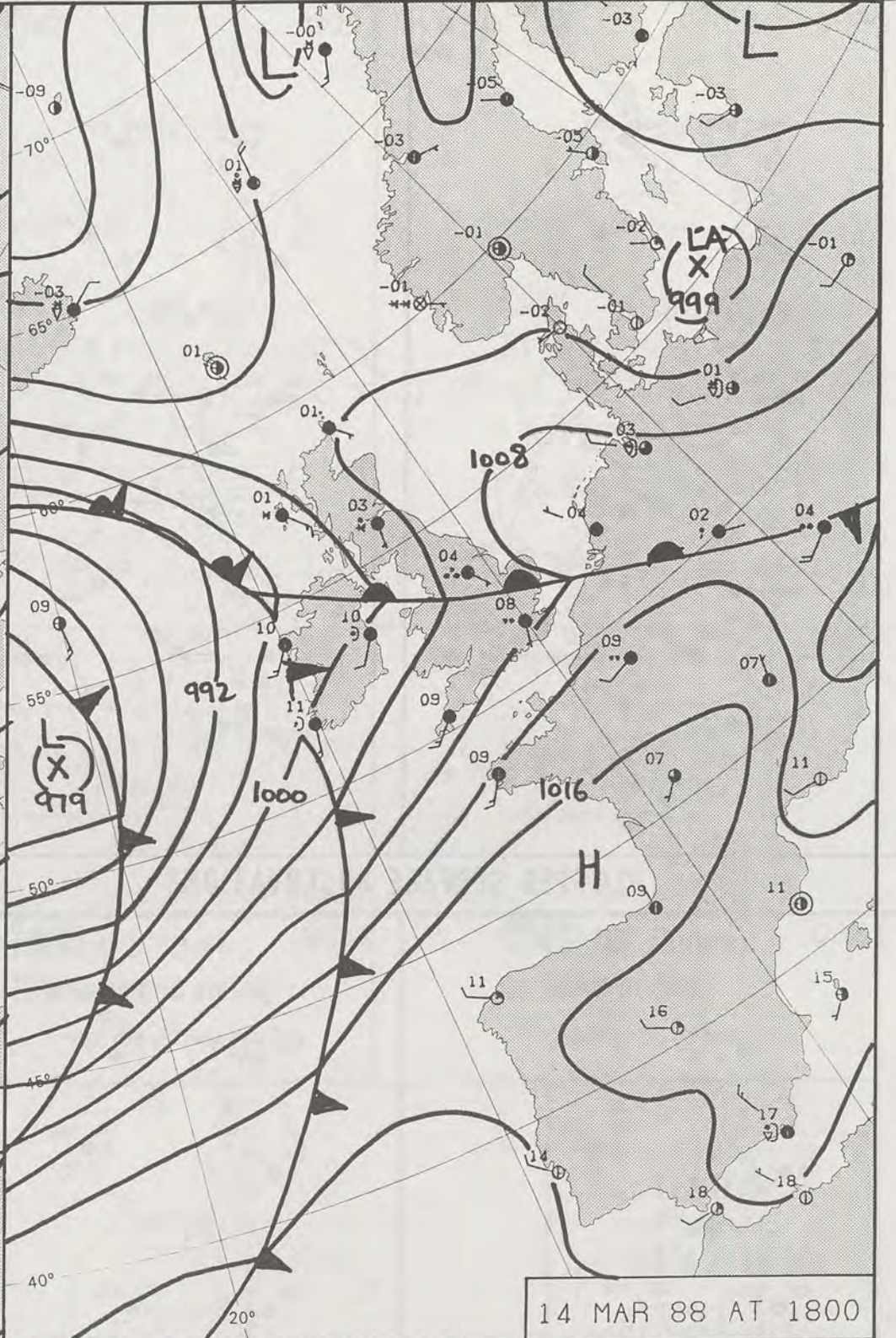
14 MAR 88 AT 1200



14 MAR 88 AT 0600



14 MAR 88 AT 2400



14 MAR 88 AT 1800

NOT FOR LOAN
DAILY WEATHER SUMMARY
FOR
DUPLICATE ALSO
MONDAY 14 MARCH 1988

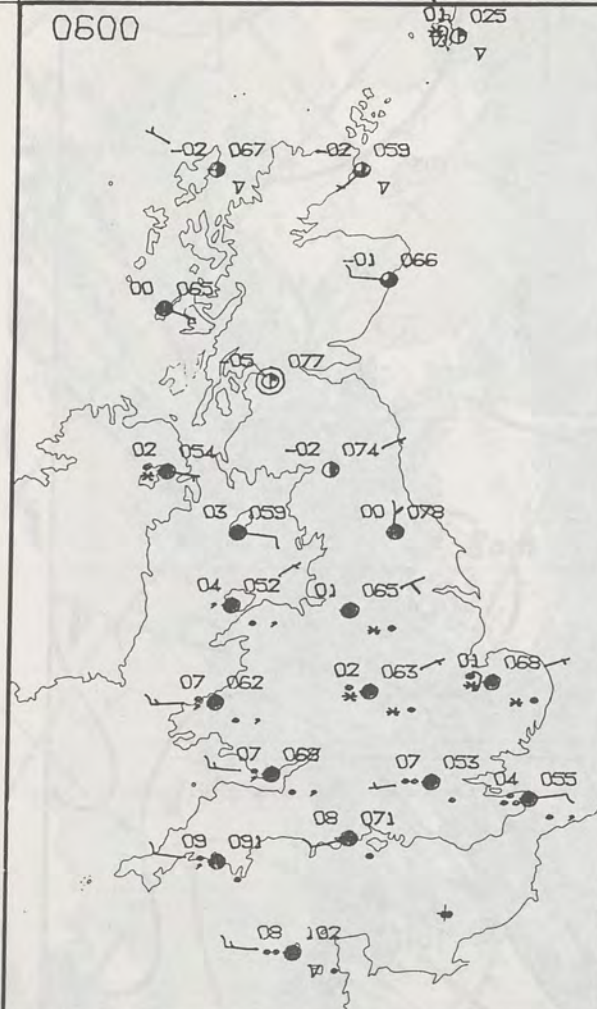


Warm front Cold front Occlusion

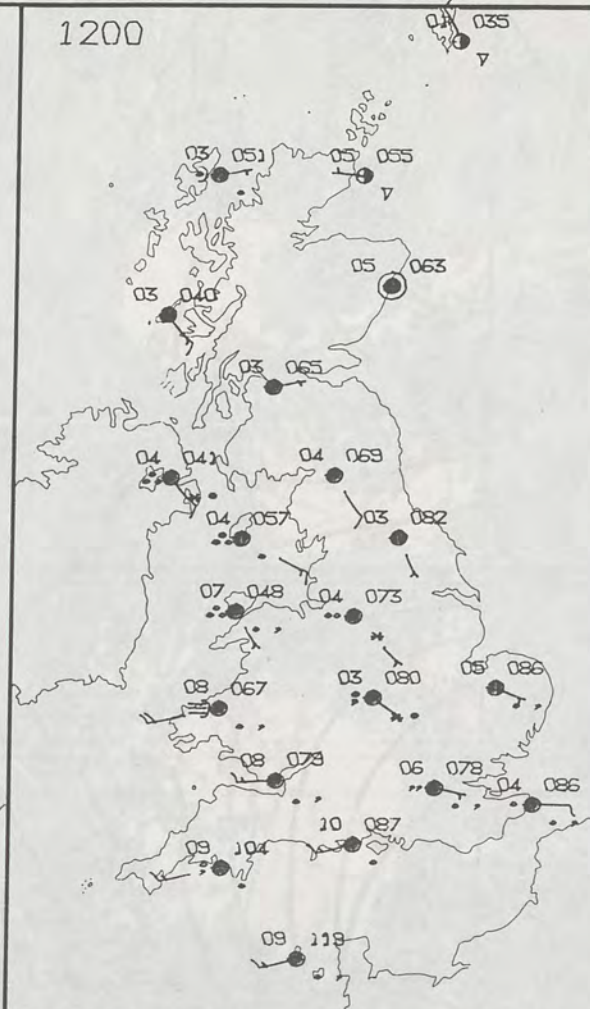
London Weather Centre 284-286 High Holborn London WC1V 7HX

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0600



1200



MONDAY
14 MARCH 1988

Over Scotland a very frosty night was followed by quite a bright morning, with some sunshine and only a few wintry showers in the far north and northeast. During the middle part of the day however, cloud increased in southern and western Scotland, with a little sleet and snow across the far southwest and in the evening, more persistent outbreaks of sleet and snow reached southern, central and western Scotland, turning to rain from the south at lower levels.

In southwest England and the Channel Islands it was mostly cloudy, with rain at times, though a few places had a dry day.

Over South and West Wales, the south Midlands, central southern England and southeast England south of the Thames Valley an overcast, mild but damp day, with patchy mist and fog and rain from time to time.

Northern Ireland, the Isle of Man and remaining northern and eastern regions of England and Wales a cold, raw twenty-four hours, with outbreaks of heavy rain, together with sleet or snow, the snow more especially over higher ground, but some low level stations reported snow for a time overnight and at first in the morning. During the evening, milder conditions slowly edged north turning any snow to rain.

Maximum temperatures were around normal in the southwest and south otherwise most other parts of the UK were cold.

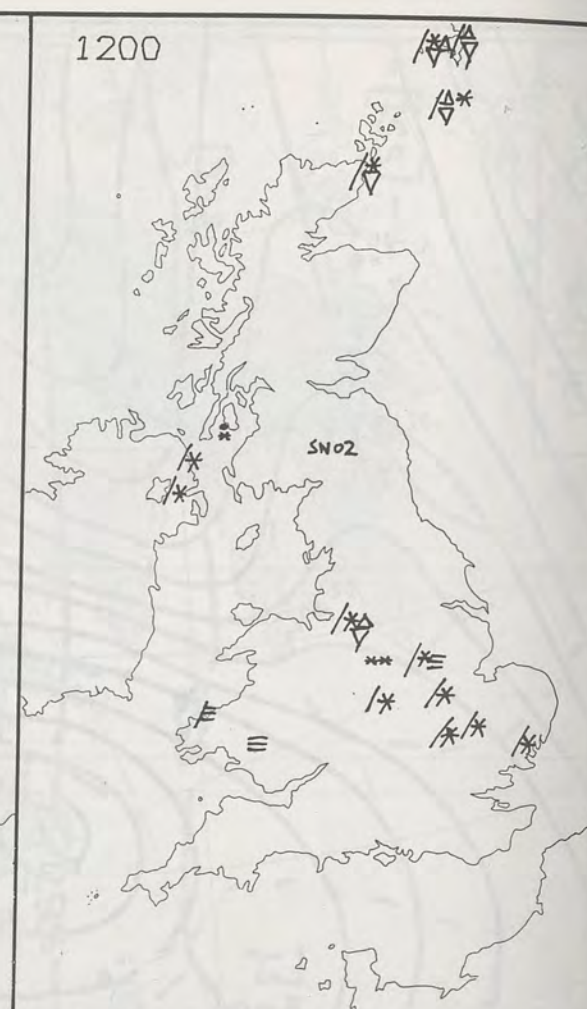
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284-286 High Holborn
London WC1V 7HX
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0600

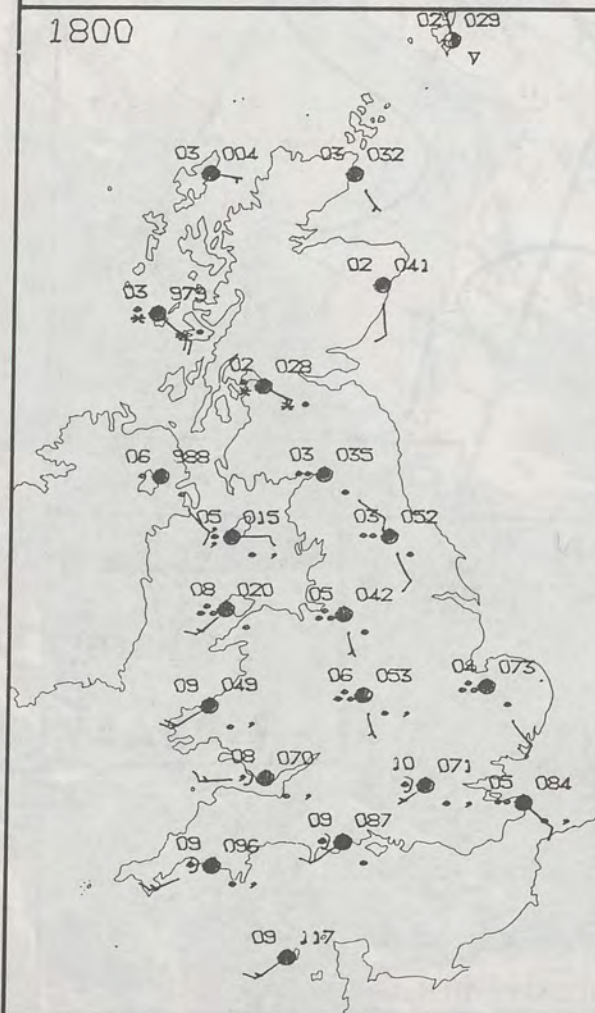


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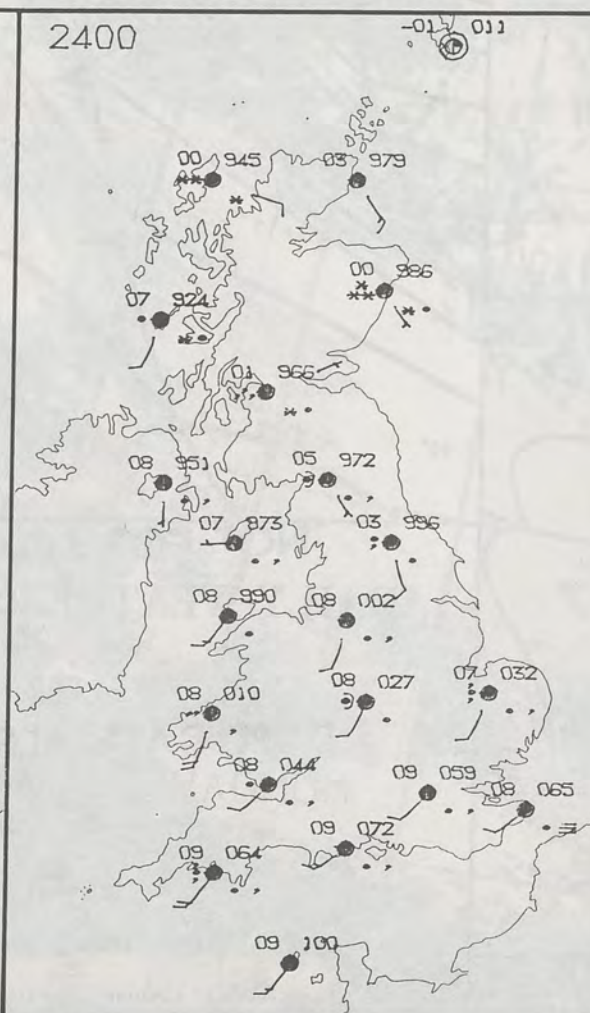


PLOTTED SURFACE OBSERVATIONS

1800



2400

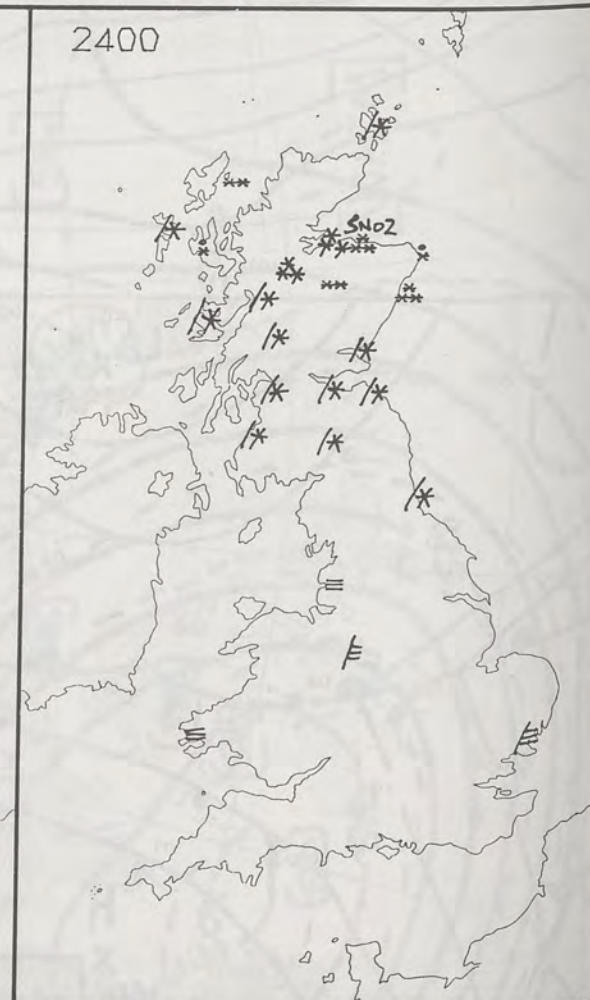


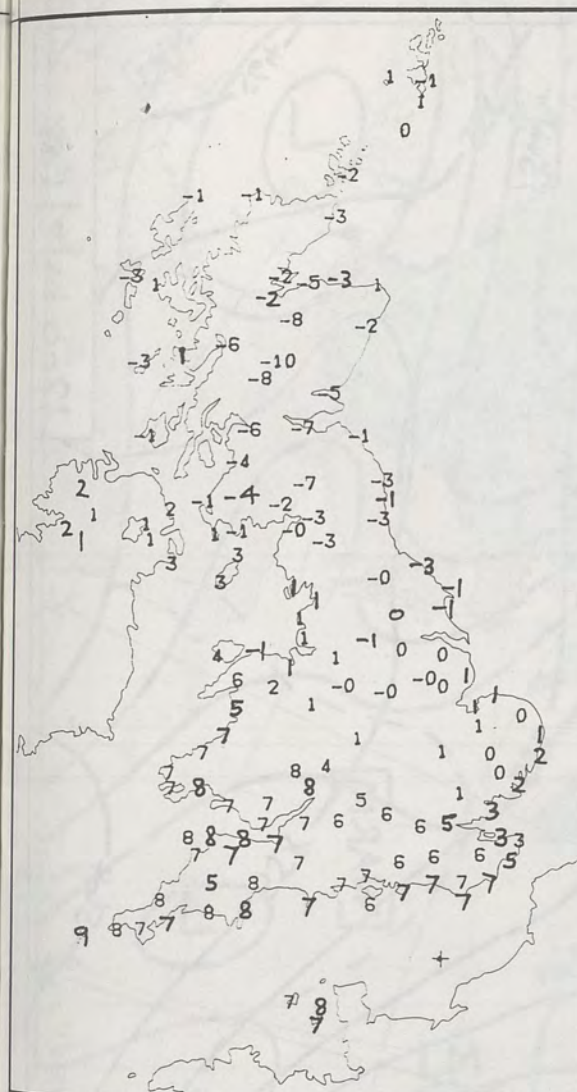
SIGNIFICANT WEATHER CHARTS

1800

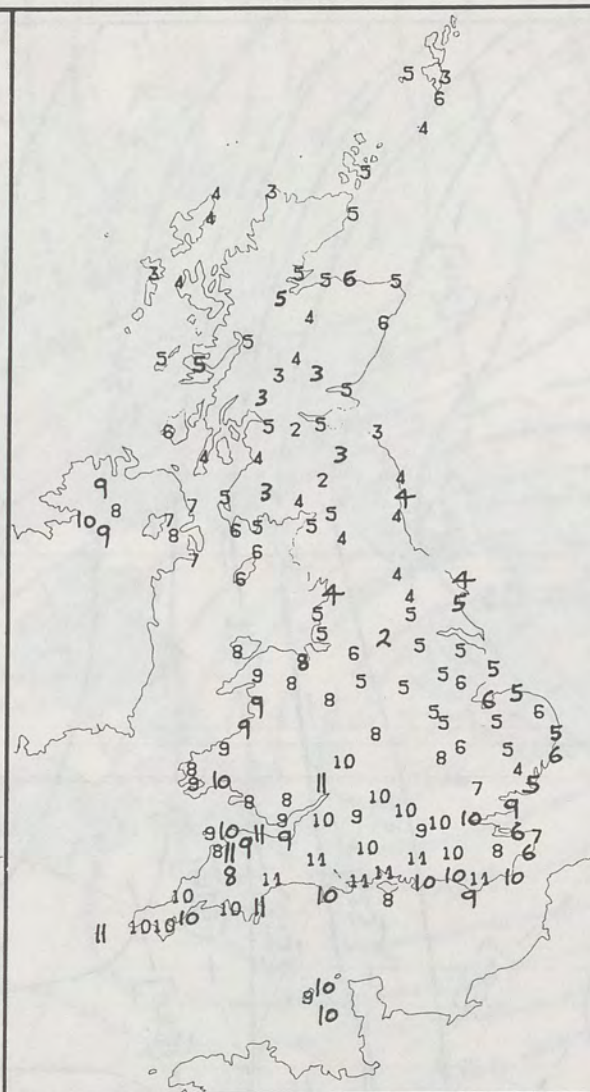


2400

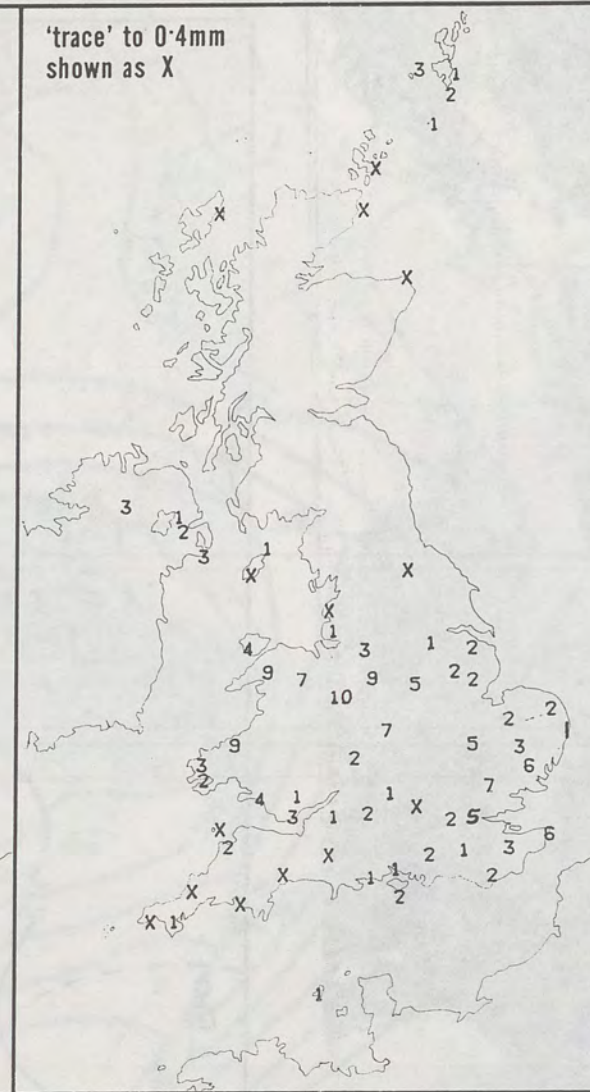




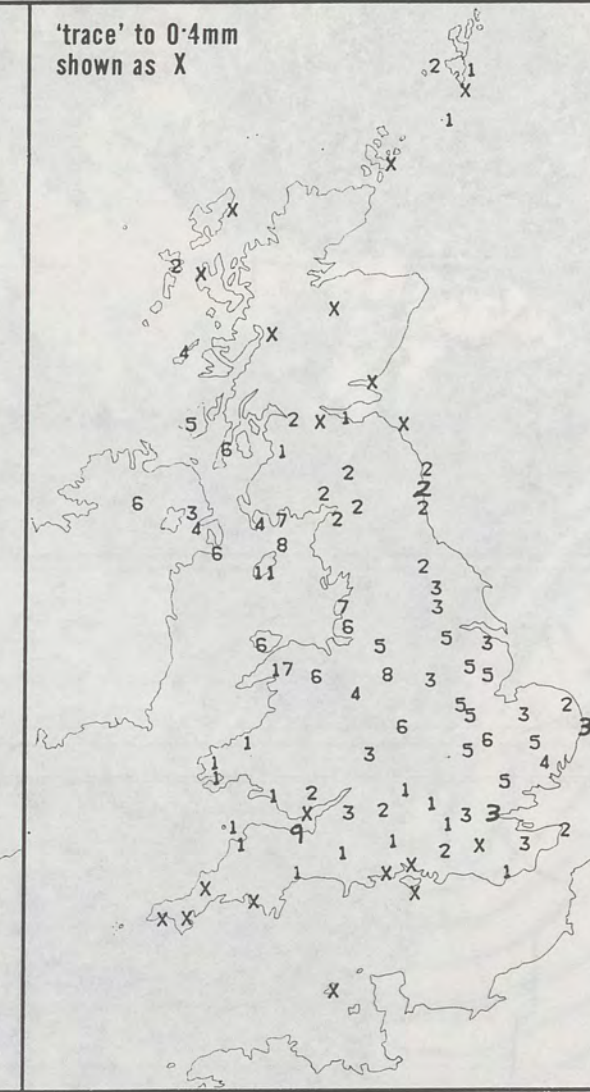
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 14 MAR 88



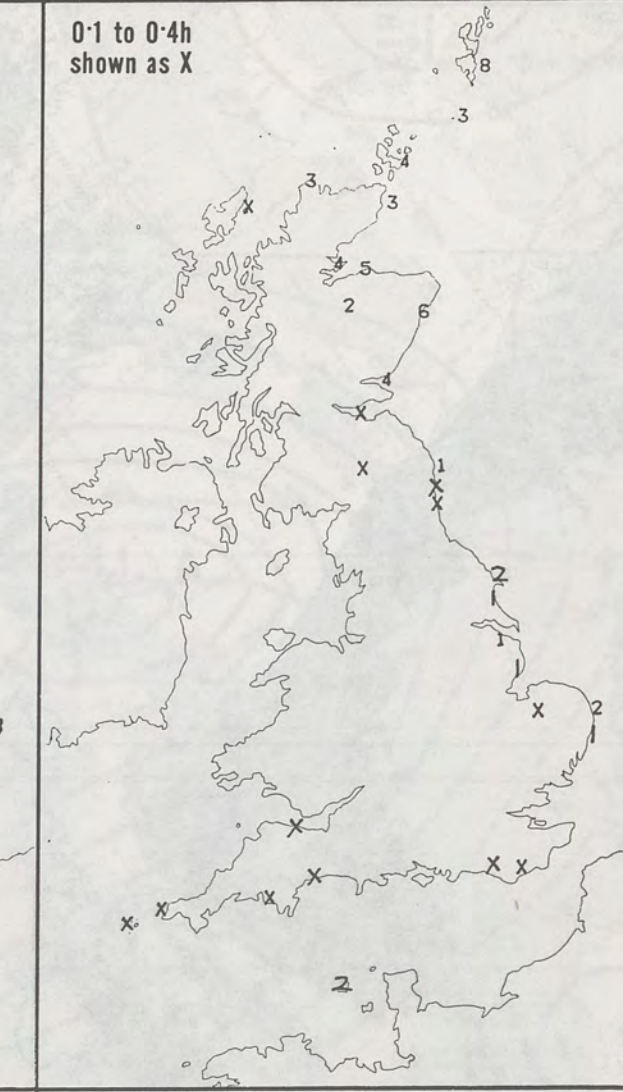
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 14 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
14 MAR 88

EXTREMES FOR MONDAY 14TH MARCH 1988

Highest maximum : 11.1°C Minehead (Somerset) & Chivenor (Devon)

Lowest maximum : 1.6°C Emley Moor (Nr Huddersfield)

Lowest minimum : -10.2°C Tummel Bridge (Tayside)

Lowest grass minimum : -13.1°C Edinburgh/Turnhouse

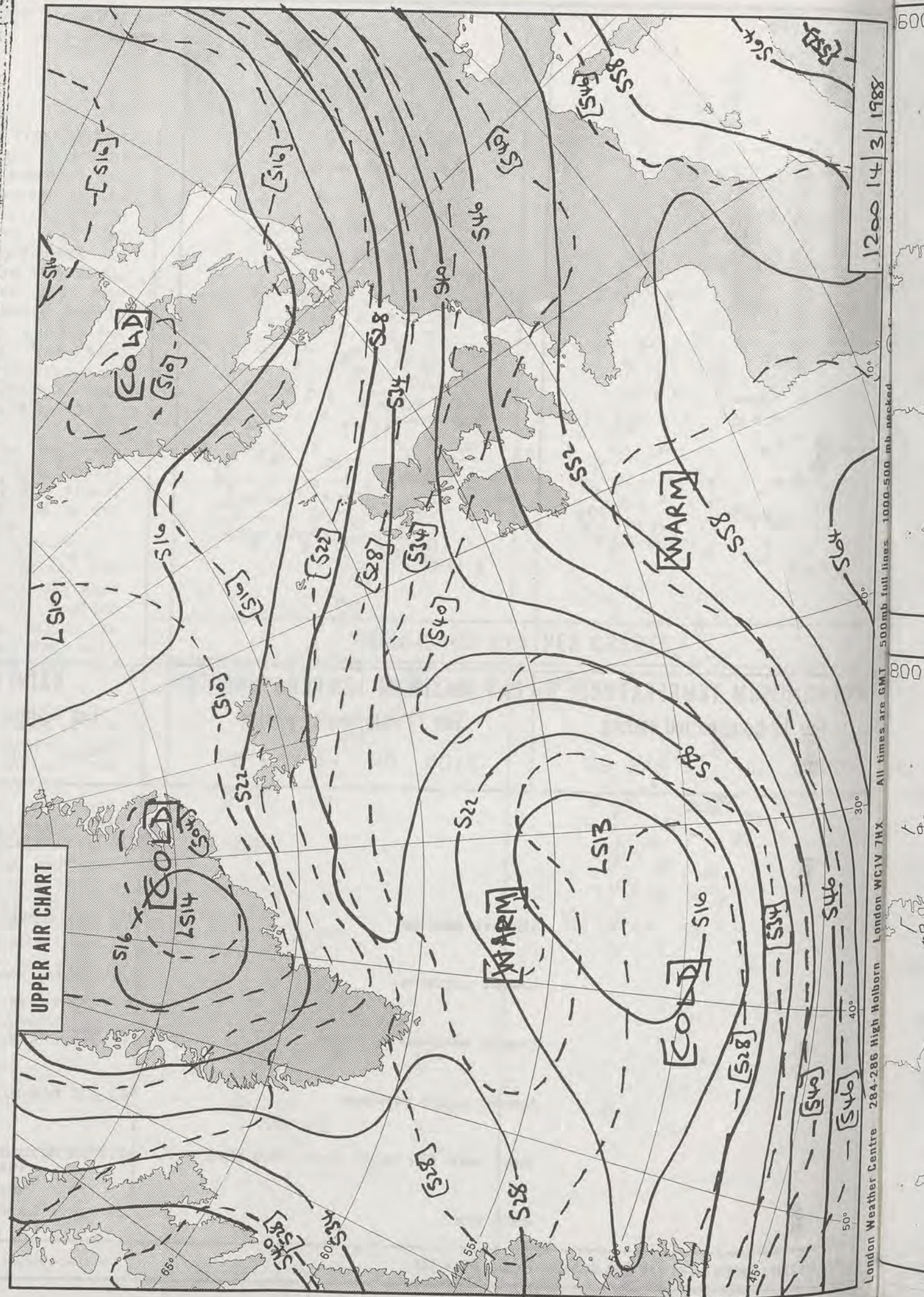
Most rain (24 hours from 0900 GMT) : 34.1 mm Nantmor (Gwynedd)

Most sun : 7.7 hours Lerwick (Shetland)

**DAILY
WEATHER
SUMMARY**



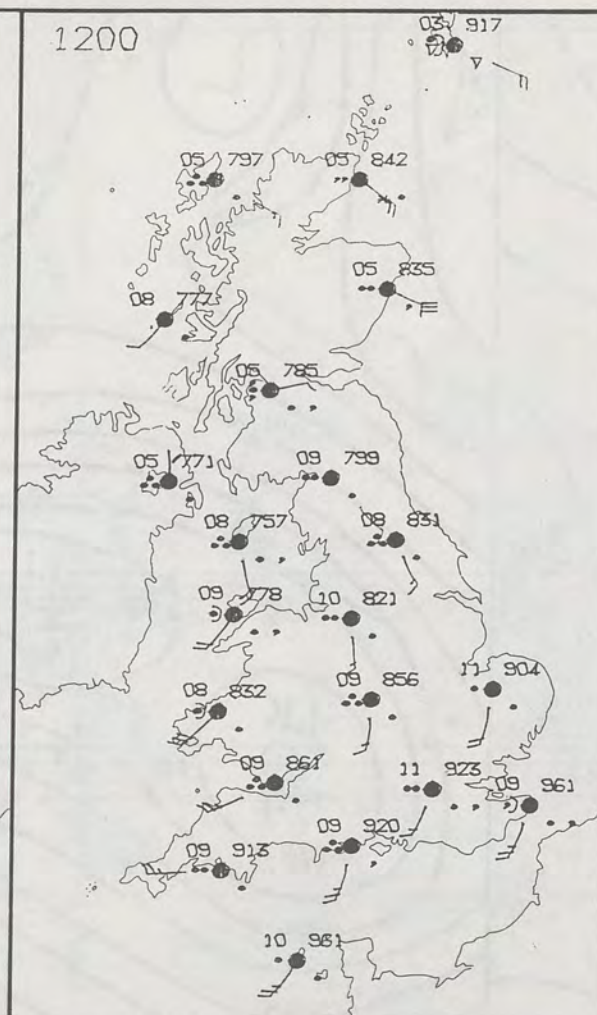
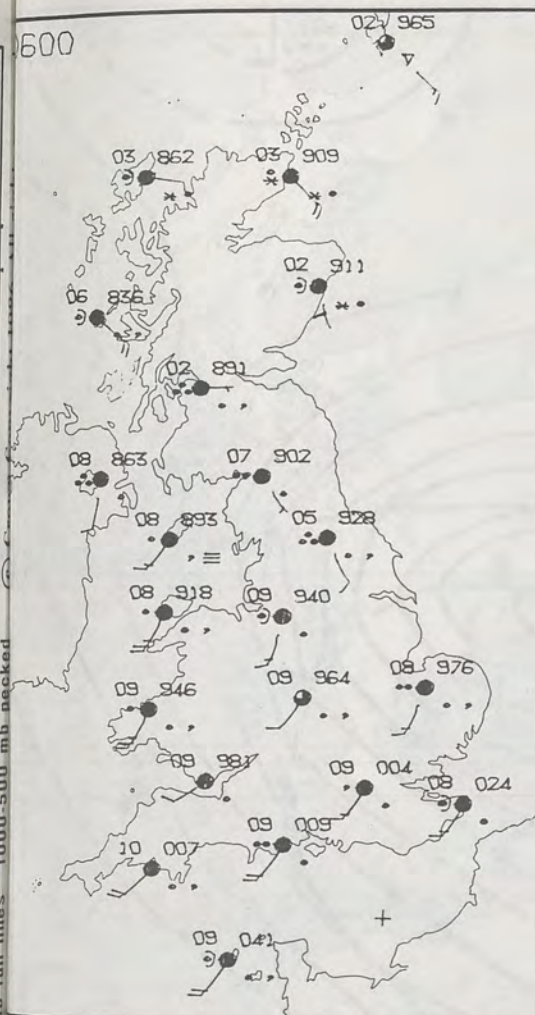
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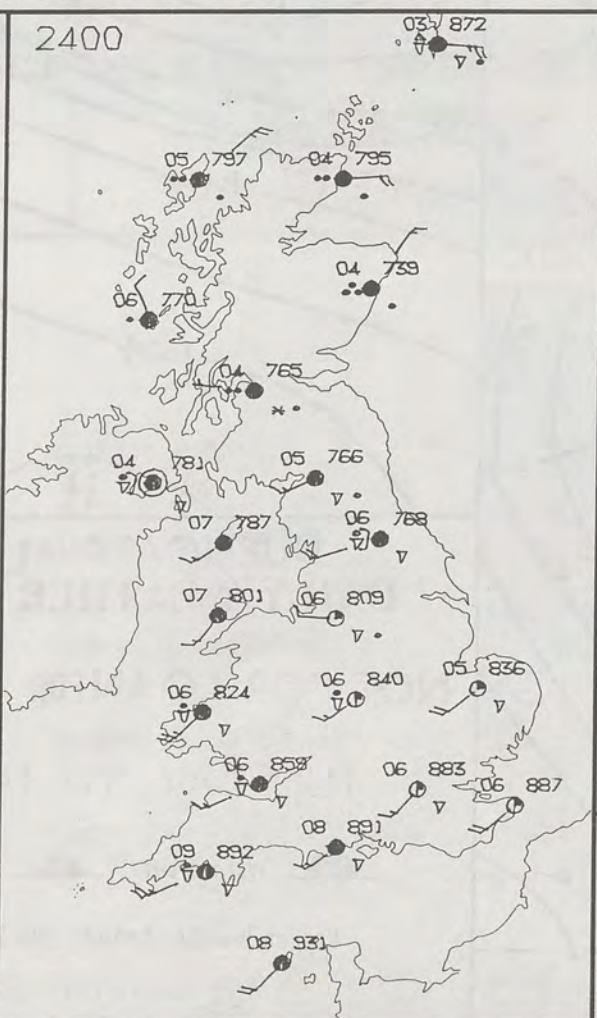
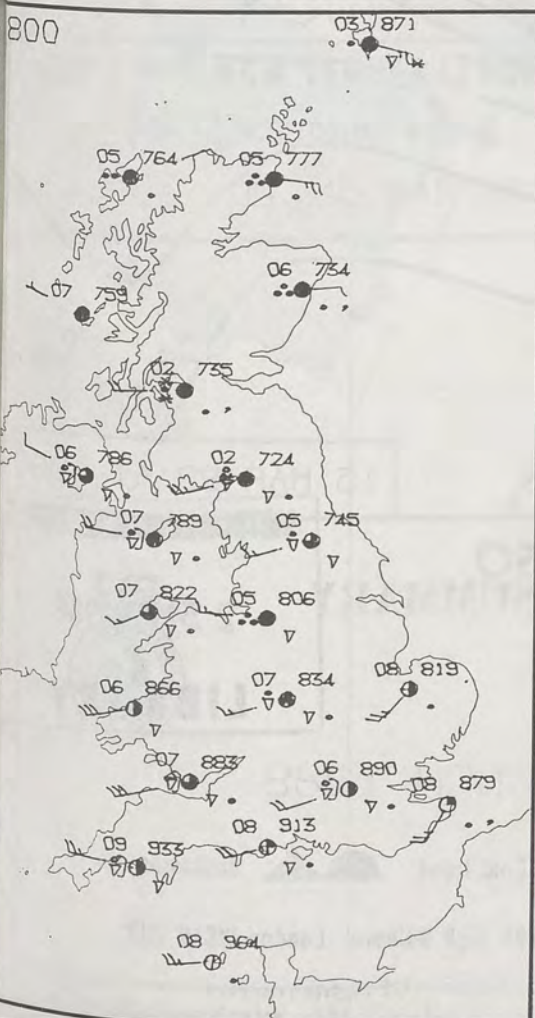
1200 14 3 1988

500mb full lines 1000-500 mb depth

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



PLOTTED SURFACE OBSERVATIONS



TUESDAY
15 MARCH 1988

SUMMARY OF BRITISH WEATHER

It was a day of distinctly inclement weather across the British Isles, with just about every possible type of weather reported from one place or another.

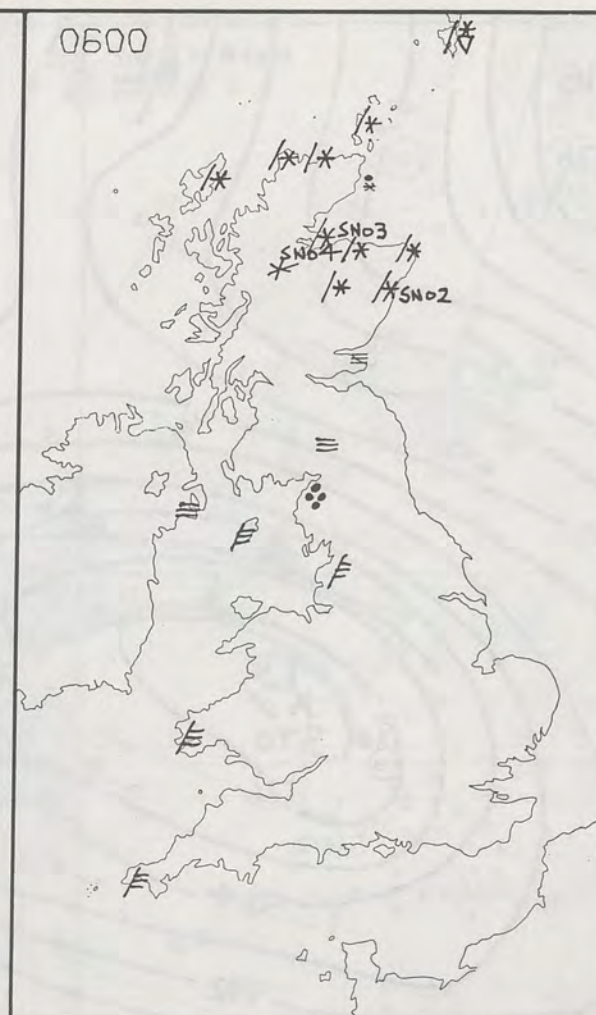
At the start of the period, mild air was pushing northeast from England, Wales and Northern Ireland towards Scotland, where it was still cold, with snow in the northeast. Most of the rest of the British Isles had spells of rain in the early hours with hill, and some coastal fog in the west and south.

During the morning, as a deepening depression moved up from the southwest, rain became heavier and more widespread across the country. There were gales in places in the south, with severe gales in the more exposed southwest, where there were several gusts of the order of 70 knots. Brighter, showery and still very windy weather spread east across Wales and much of England in the afternoon. There were heavy showers with hail in places, and also isolated thunderstorms. Northern Ireland became clearer in the evening, but it stayed wet over most of Scotland, though even at the highest levels most of the snow turned to rain during the day.

Temperatures were near or rather below normal over Scotland and Northern Ireland. Mild over England and Wales.

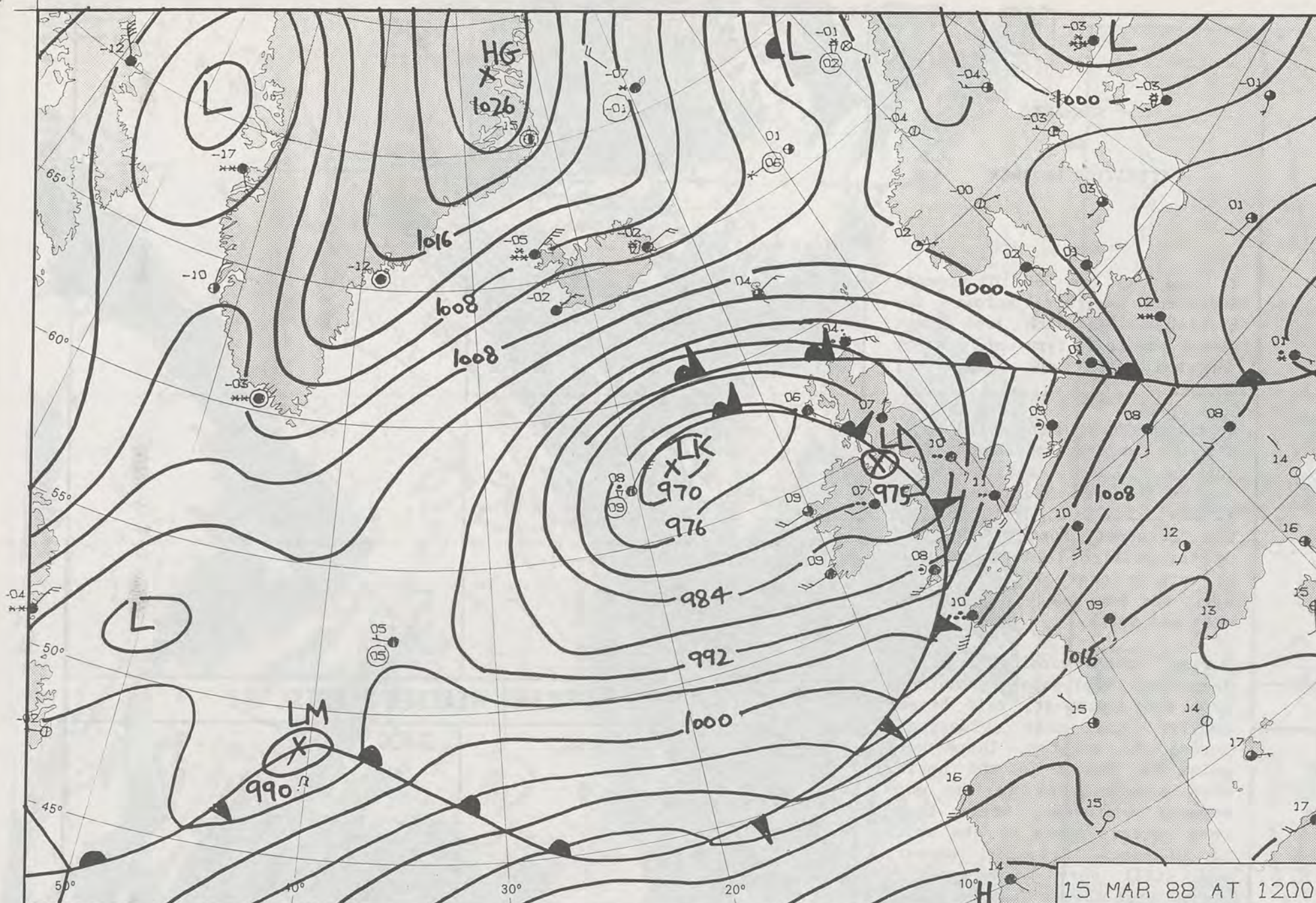
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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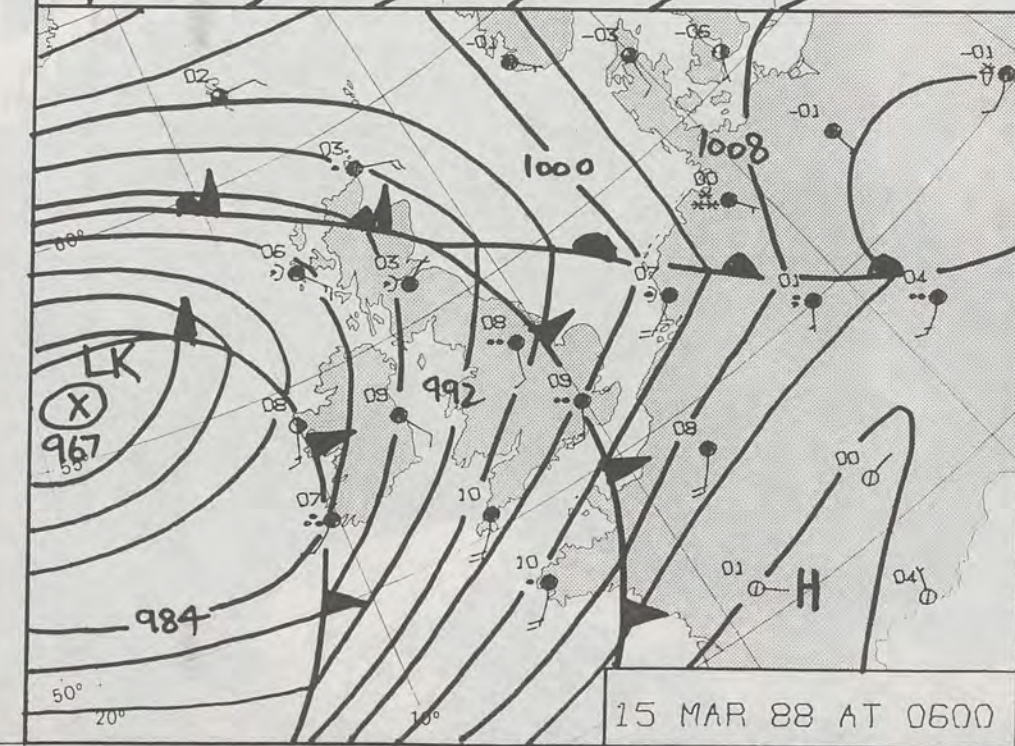


SIGNIFICANT WEATHER CHARTS

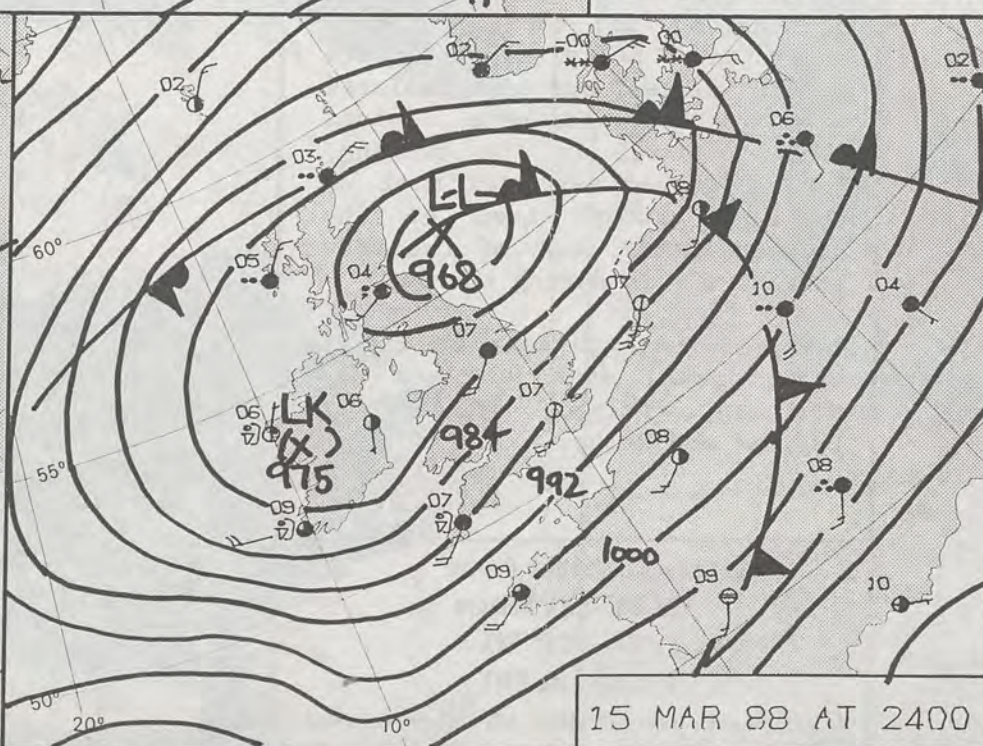




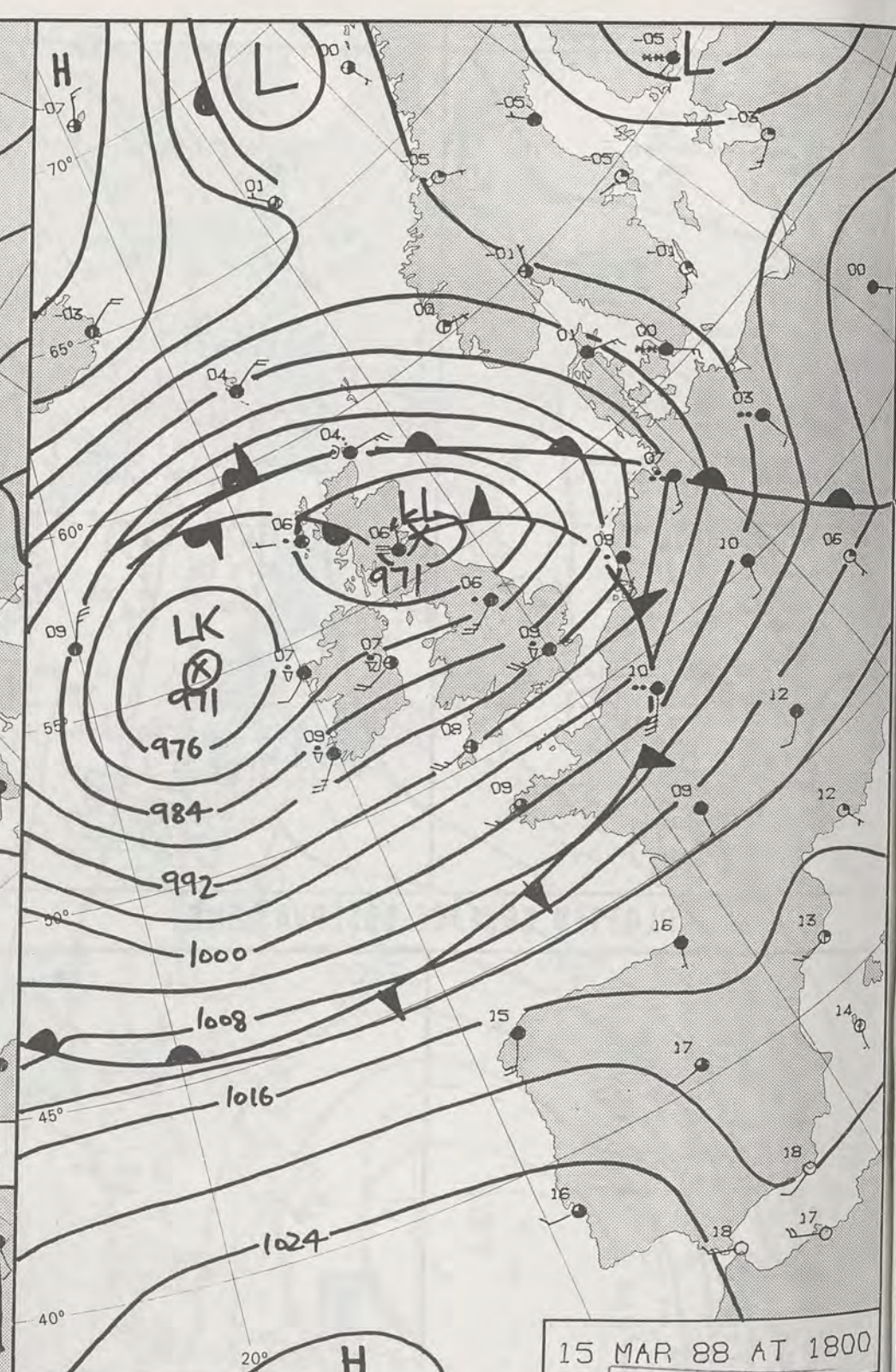
15 MAR 88 AT 1200



15 MAR 88 AT 0600



15 MAR 88 AT 2400



15 MAR 88 AT 1800

METEOROLOGICAL OFFICE
 25 MAR 1988
 LIBRARY

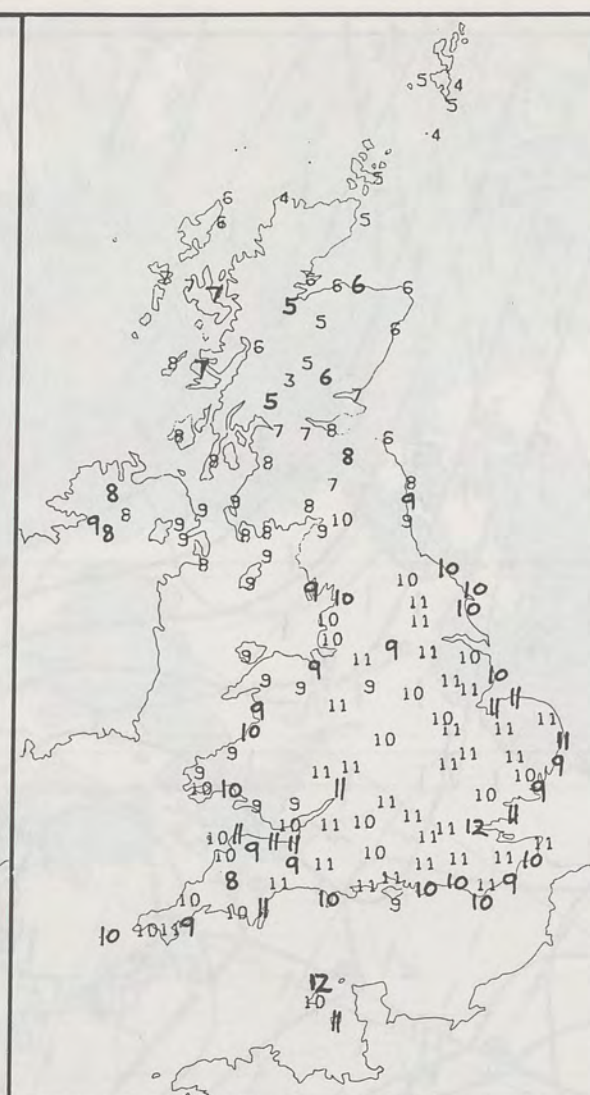
DUPLICATE ALSO
 DAILY WEATHER SUMMARY
 NOT FOR LOAN FOR
 TUESDAY 15 MARCH 1988

Warm front Cold front Occlusion

London Weather Centre 284-286 High Holborn London WC1V 7HX
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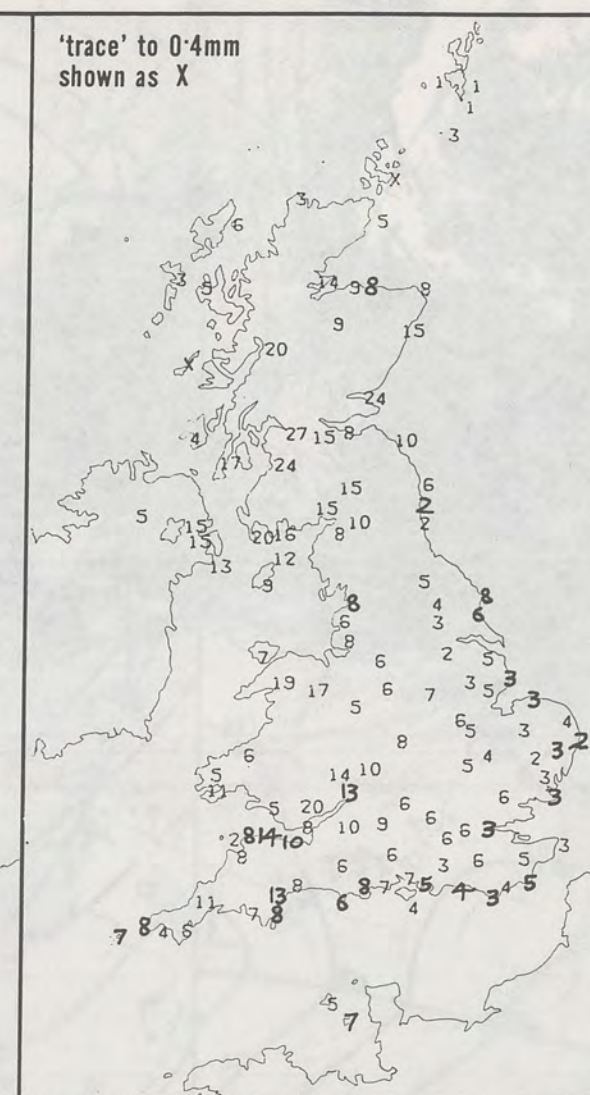
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 15 MAR 88



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



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



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



SUNSHINE (hours)
Dawn to dusk
15 MAR 88

EXTREMES FOR TUESDAY 15TH MARCH 1988

Highest maximum	: 11.9°C Guernsey (L'Ancrese)
Lowest maximum	: 3.2°C Killin (Loch Tay)
Lowest minimum	: -5.0°C Broadford (Isle of Skye)
Lowest grass minimum	: -8.5°C Ardnamurchan (SW Highland)
Most rain (24 hours from 0900 GMT)	: 40.7 mm Sloy (Nr Loch Lomond)
Most sun	: 5.2 hours St. Mary's (Isles of Scilly)

**DAILY
WEATHER
SUMMARY**

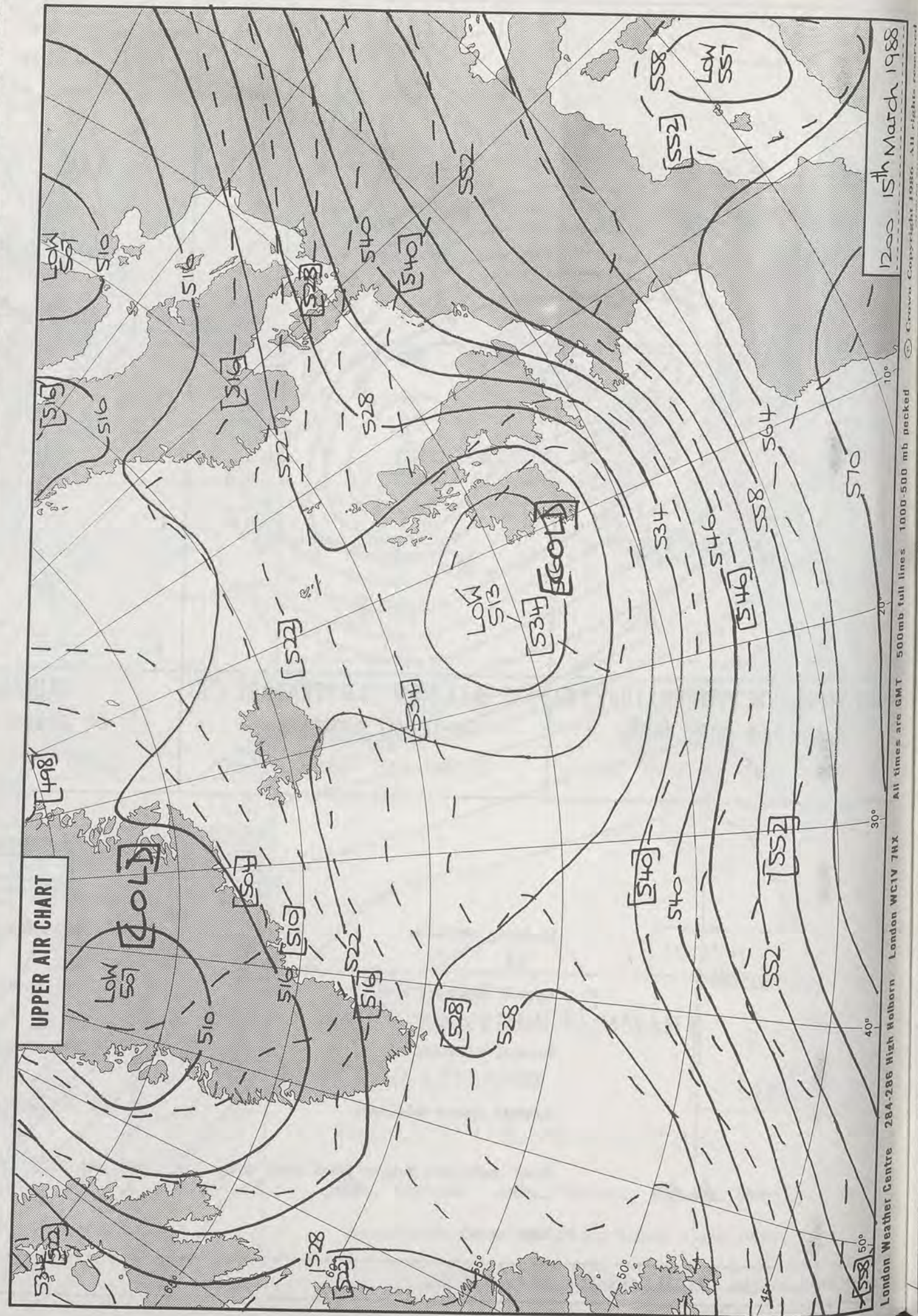


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All times are GMT

0853Z 1R 15/3/88



1200 15th March 1988

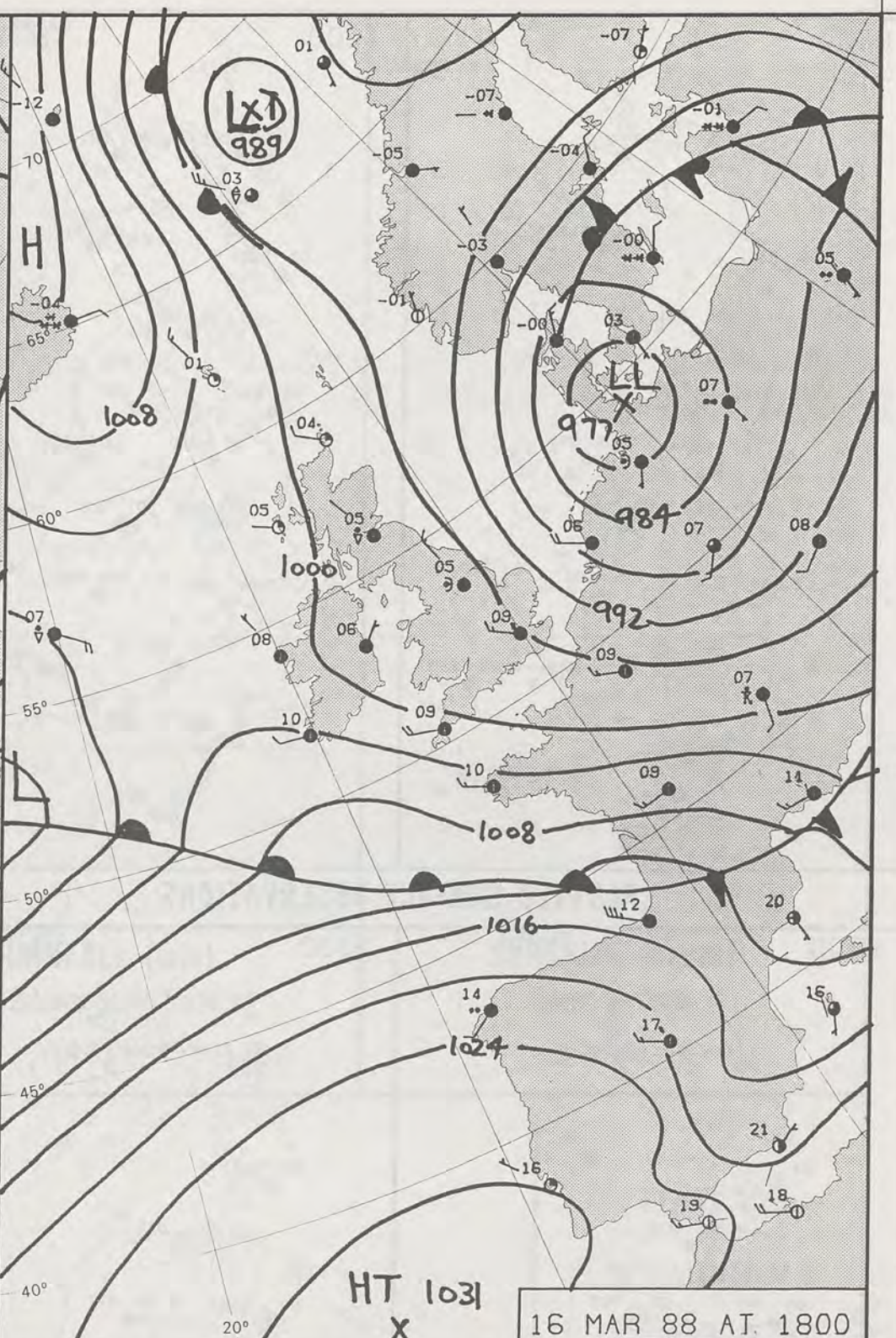
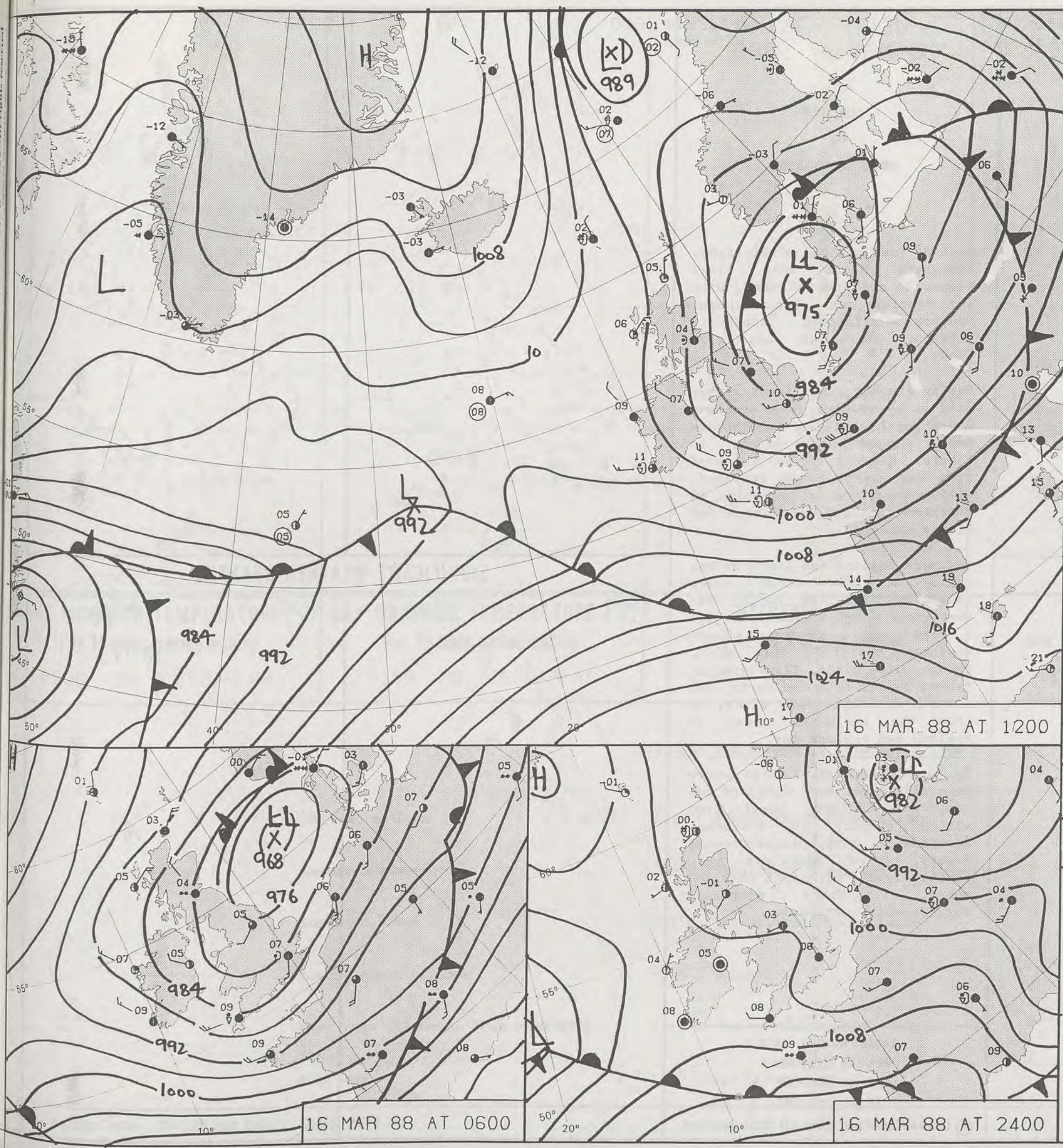
510

30°

40°

50°

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



DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

WEDNESDAY 16 MARCH 1988

Warm front Cold front Occlusion

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

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0600

1200

WEDNESDAY.
16 MARCH 1988.SUMMARY
OF
BRITISH WEATHER

Much of Scotland had a wet night. Elsewhere there were clear intervals and some showers, with the heaviest and most frequent showers affecting southwest Britain, where it was also windy.

During the day, the cloudy rather cold rainy weather from Scotland moved south, but the rain became much lighter and patchy in nature. Clearer skies followed from the north across Scotland, with a good deal of sunshine in northern Scotland and just a few wintry showers.

Southern England and South Wales, ahead of the cloud sheet advancing from the north, had some good sunny spells with just a few more showers. These southern districts were mild, though quite windy. Elsewhere, it turned colder from the north, and eastern districts were windy, so that the northeast coast of England had a bleak day.

By late evening, skies were generally clear over Scotland and northeast England, apart from wintry showers in northeast Scotland; many places became frosty. Other districts were mostly cloudy, with rain here and there. Winds decreased considerably everywhere.

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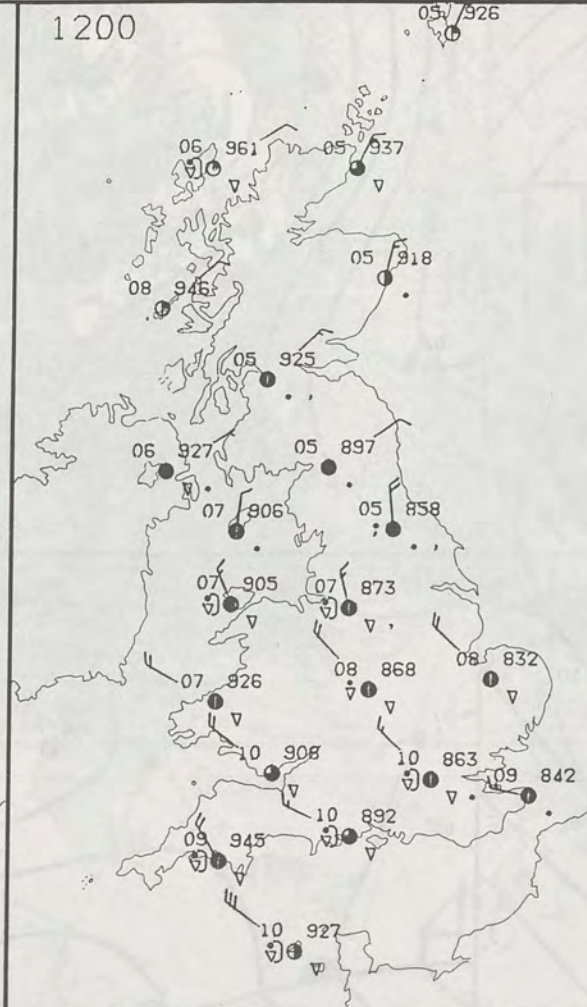
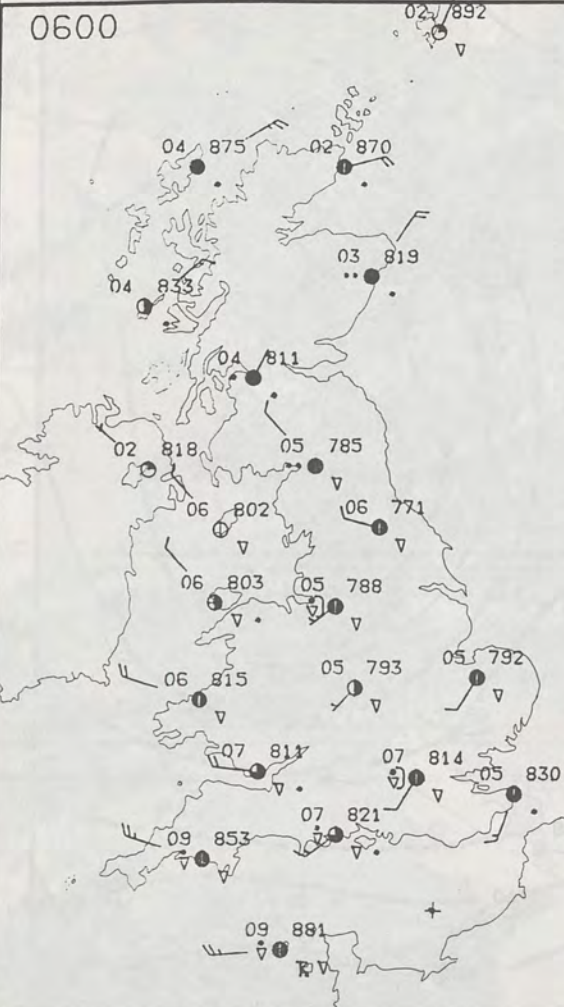
0600

1200

SIGNIFICANT WEATHER CHARTS

1800

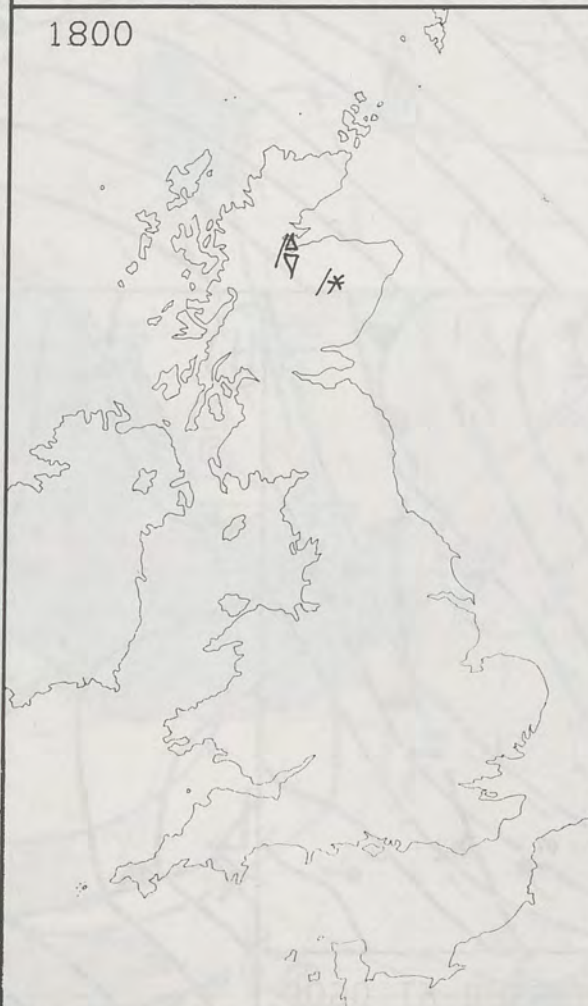
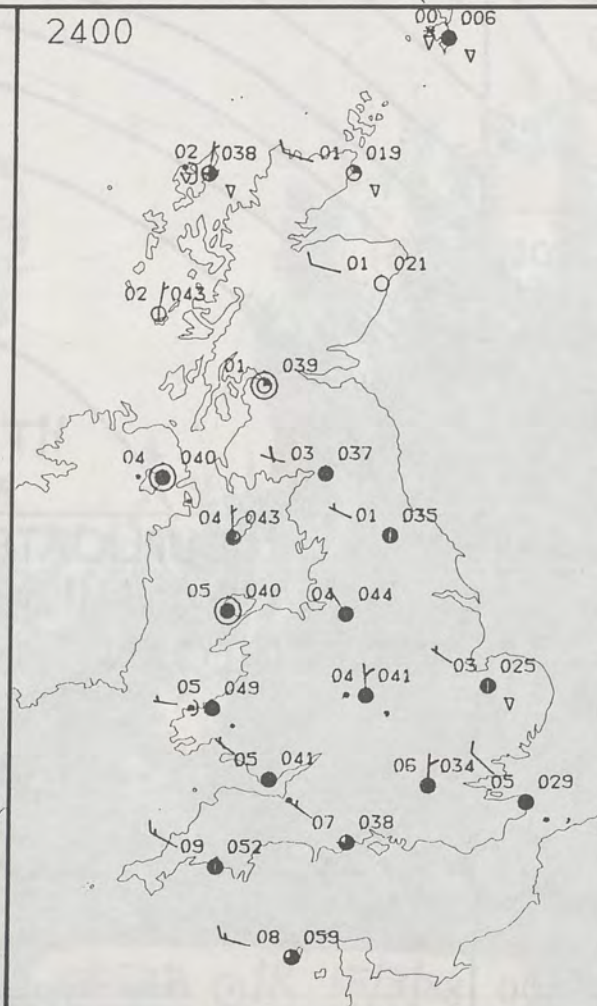
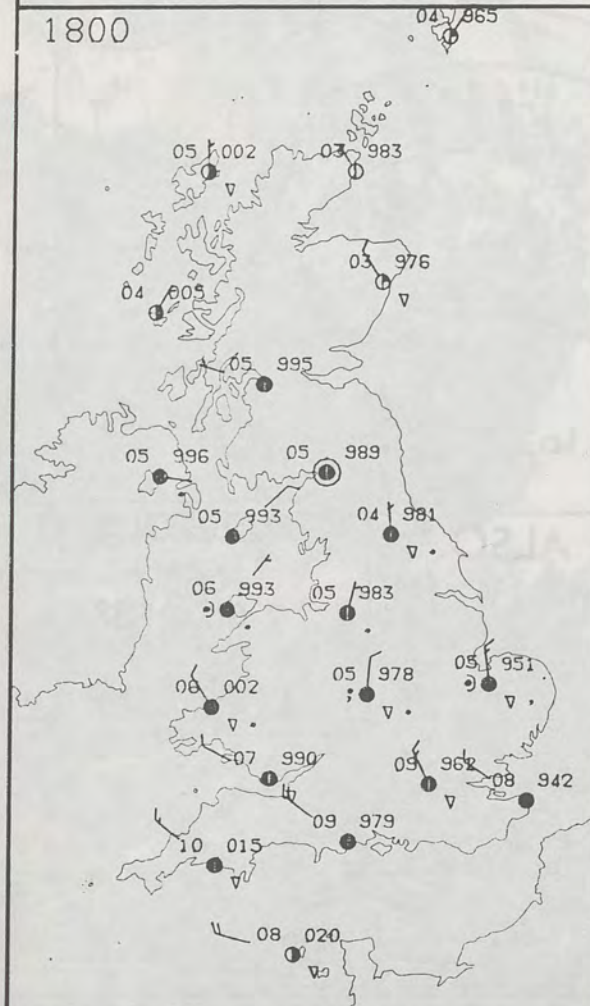
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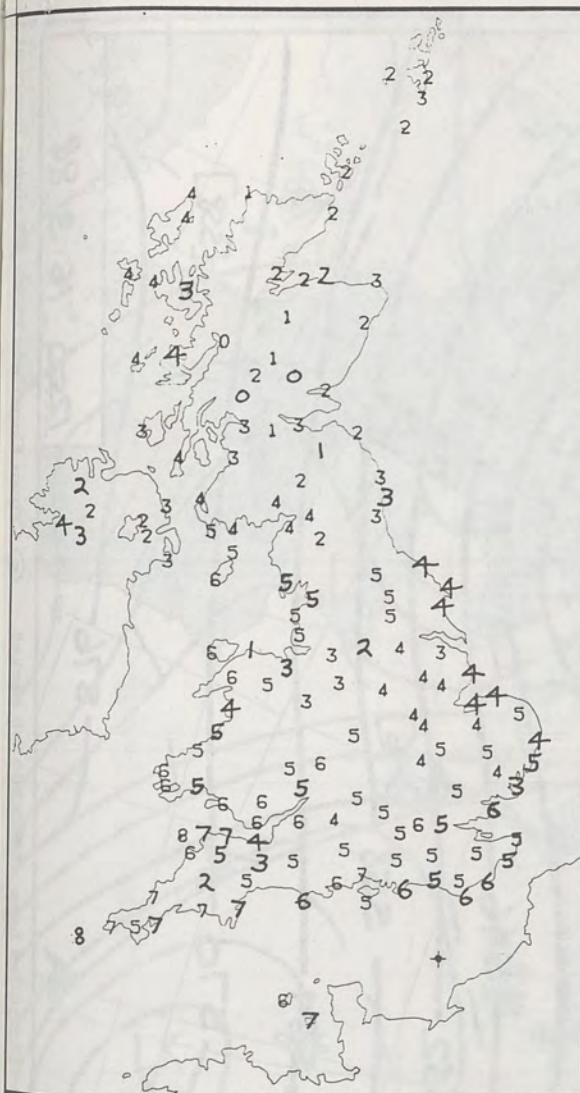


PLOTTED SURFACE OBSERVATIONS

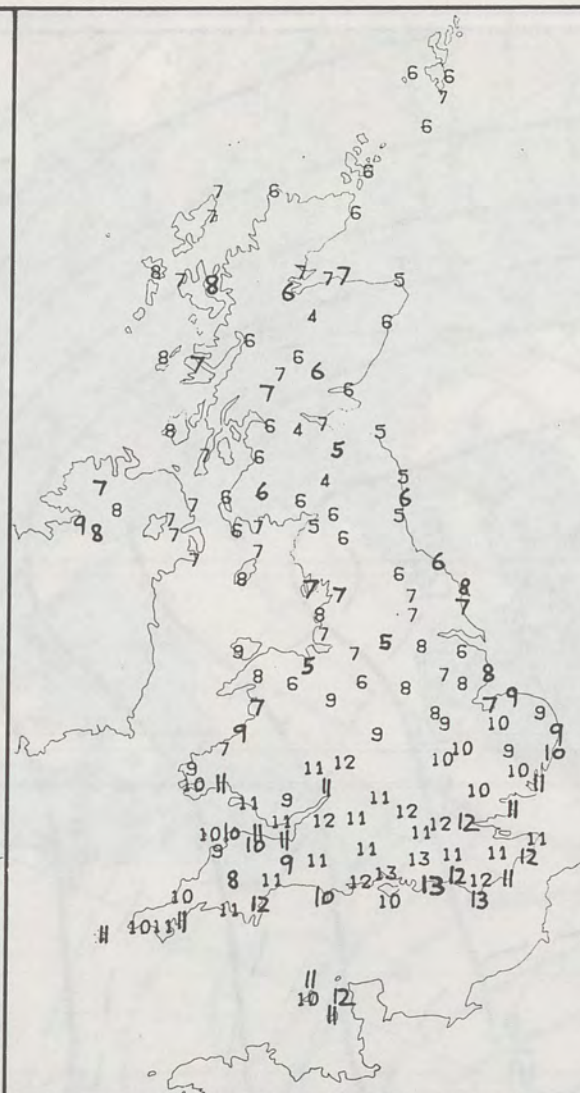
1800

2400

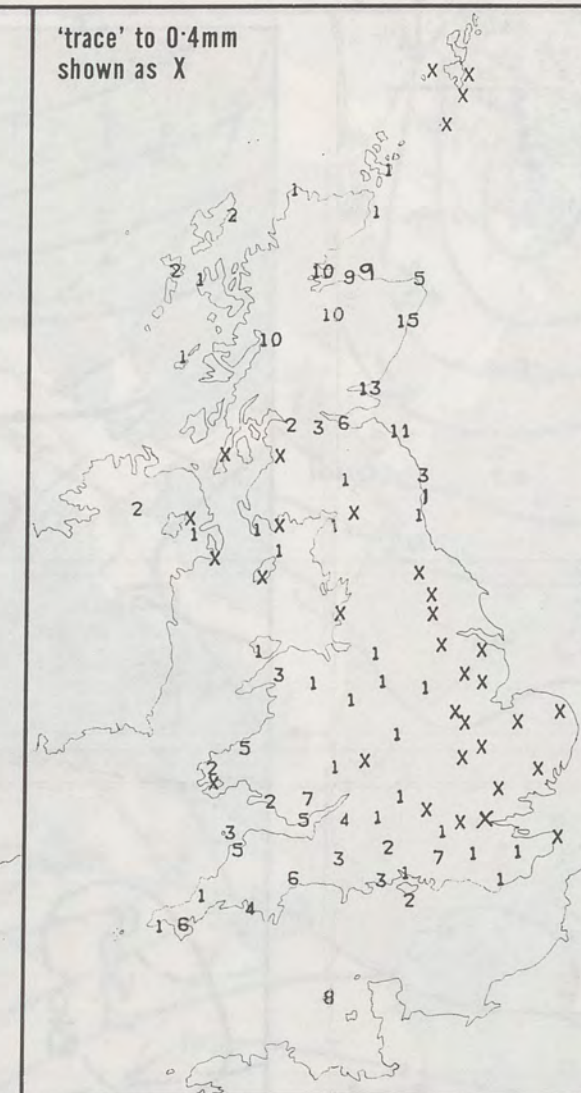




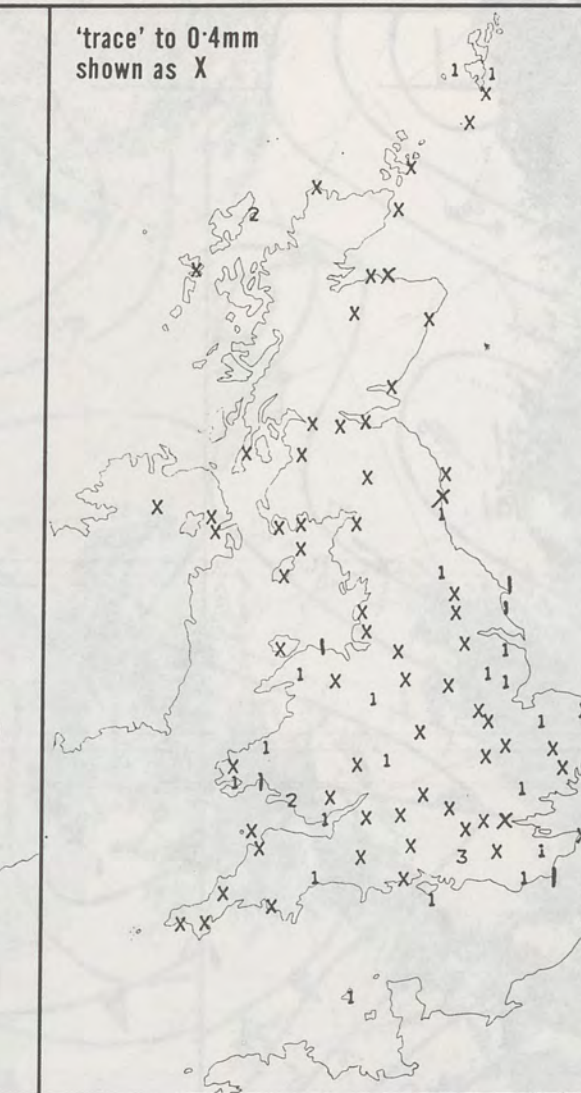
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 16 MAR 88



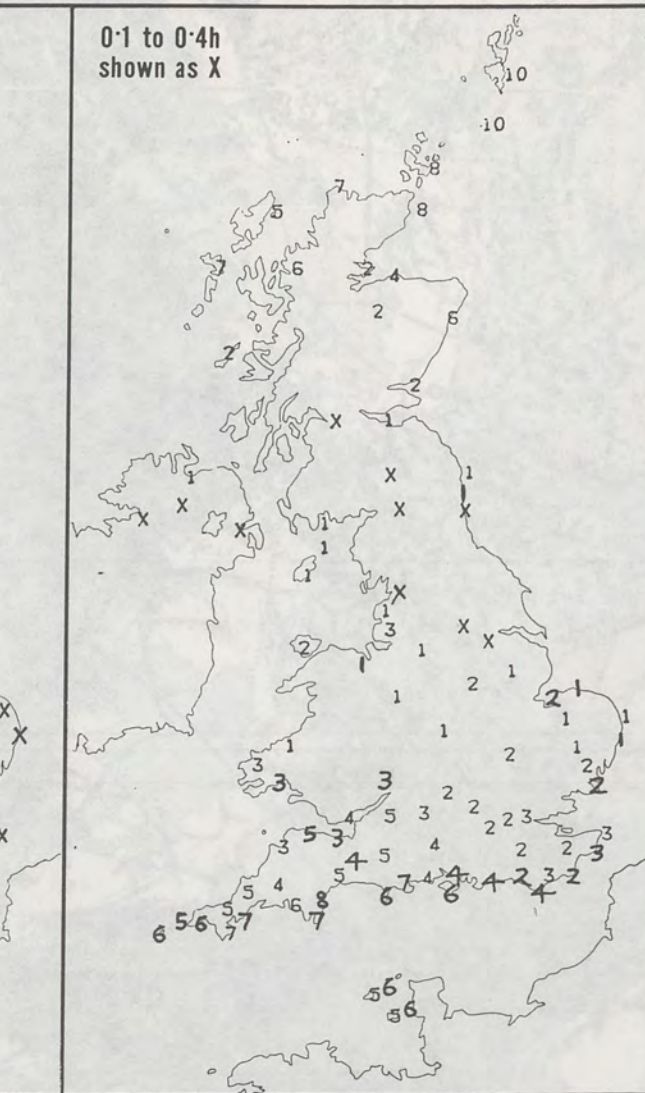
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 16 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
16 MAR 88

EXTREMES FOR WEDNESDAY 16TH MARCH 1988

Highest maximum	: 13.0°C Bognor Regis (West Sussex)
Lowest maximum	: 3.6°C Eskdalemuir (Dumfries & Galloway)
Lowest minimum	: 0.2°C Fort William (Loch Linnhe)
Lowest grass minimum	: -2.6°C Belfast
Most rain (24 hours from 0900 GMT)	: 11.3 mm Foula (Shetland)
Most sun	: 10.0 hours Lerwick (Shetland)

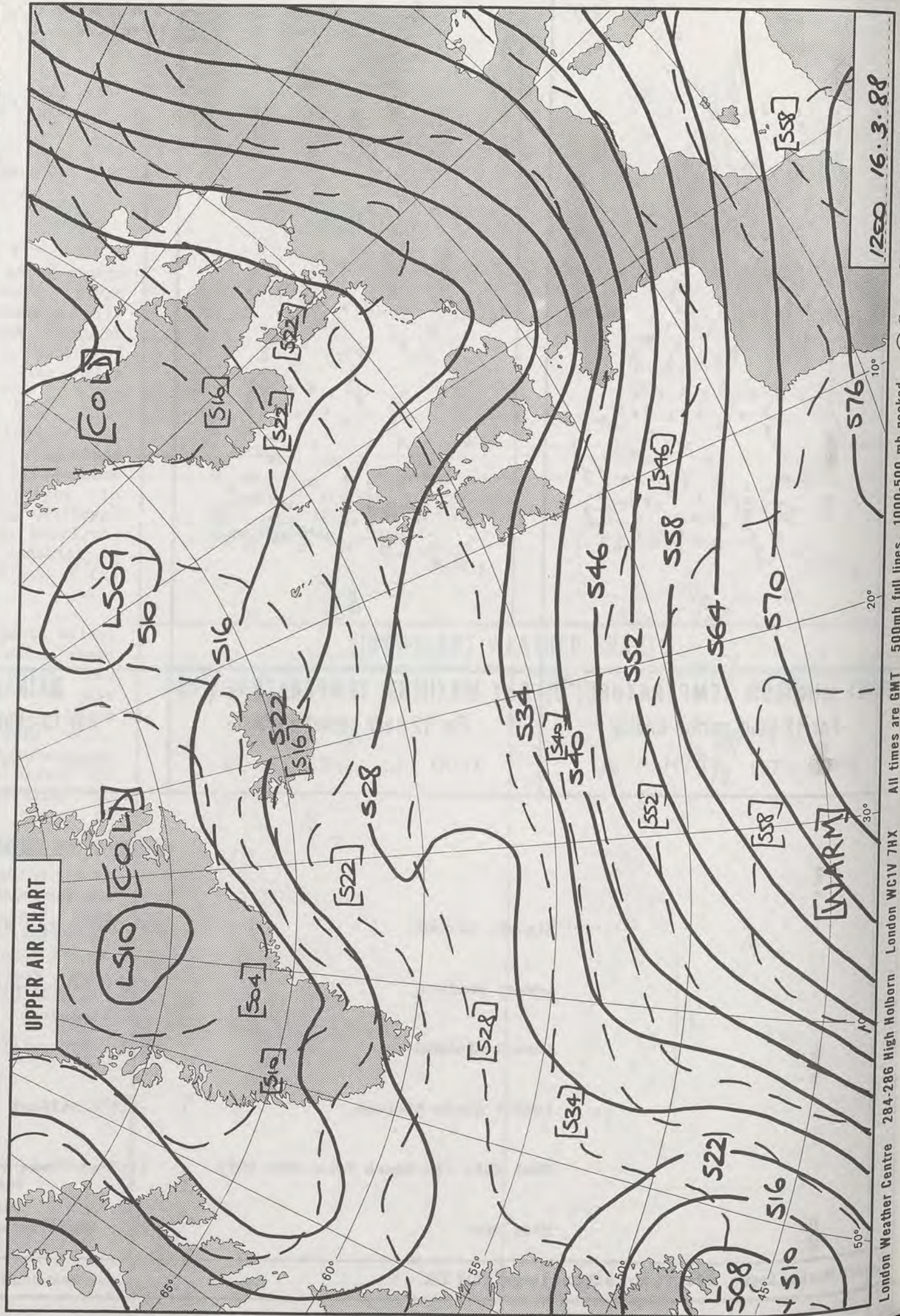
**DAILY
WEATHER
SUMMARY**



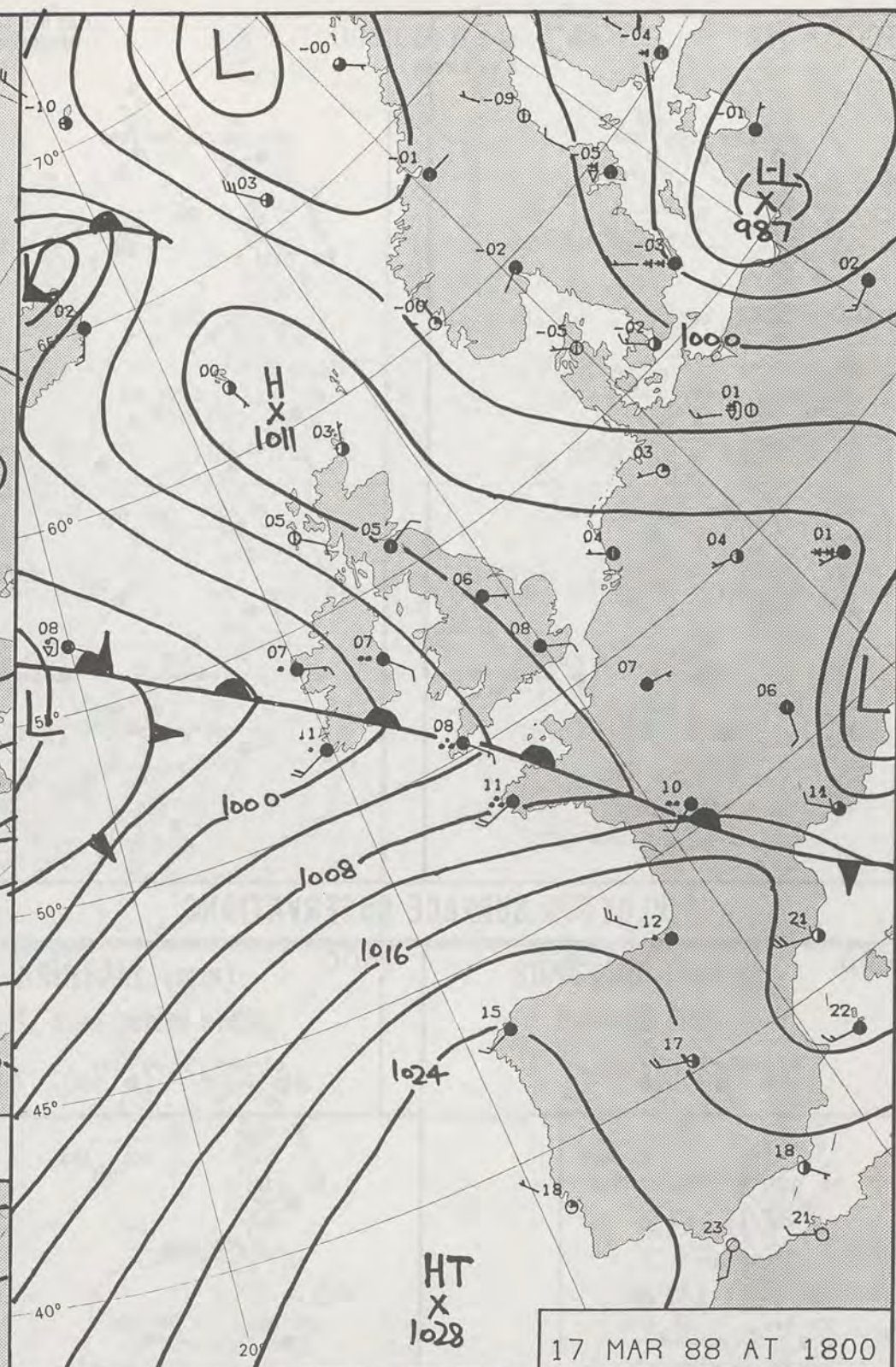
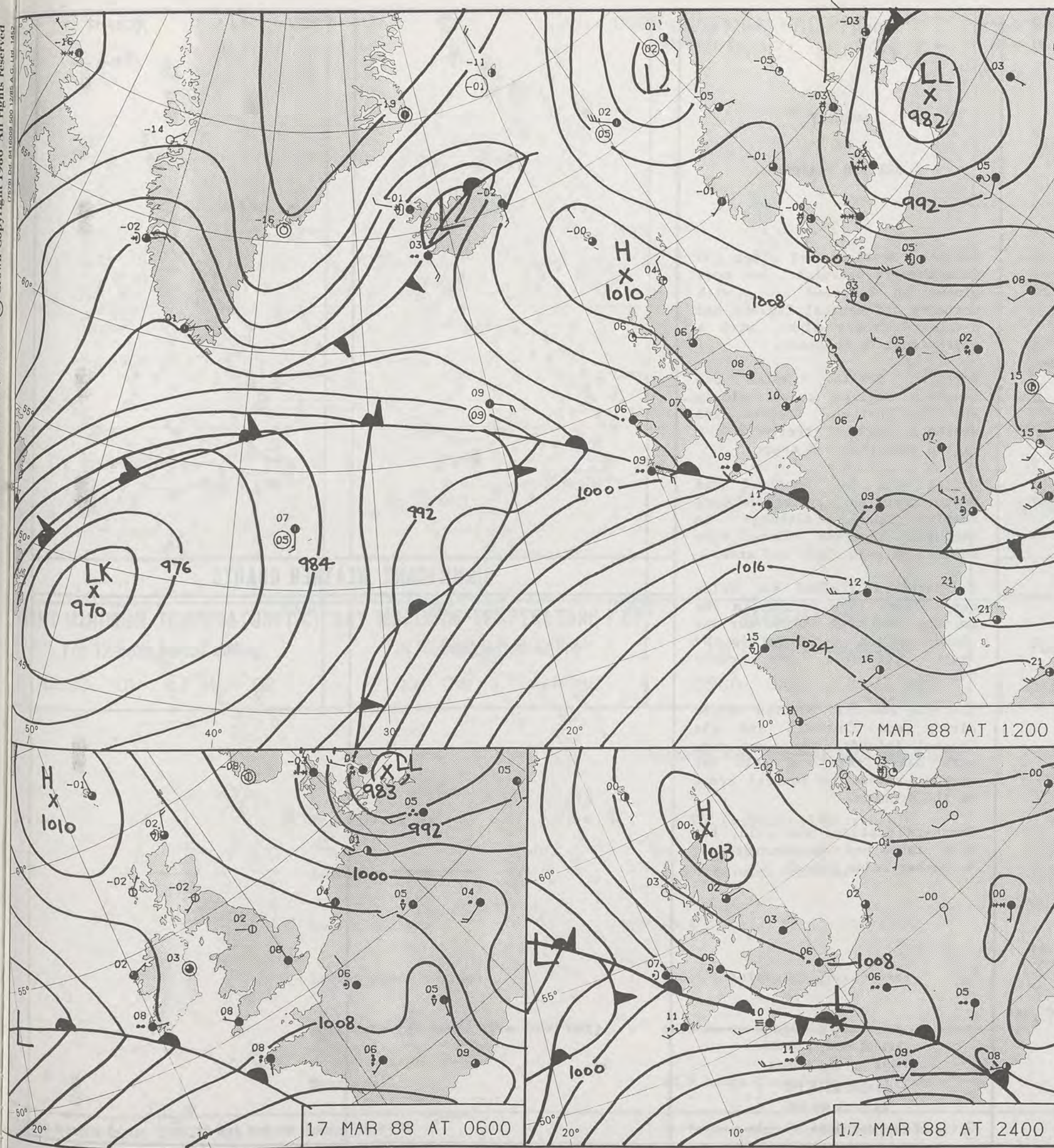
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0831Z IR 16/3/88

UPPER AIR CHART



576 1200 16.3.88
London Weather Centre 284-286 High Holborn London WC1V 7HX
All times are GMT 500mb full lines 1000-500 mb pecked
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(7579) Dd. 8416009 500 12/85 A.G. Ltd. 1452



17 MAR 88 AT 1200

17 MAR 88 AT 1800

HT X 1028

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

THURSDAY 17 MARCH 1988

Warm front Cold front Occlusion

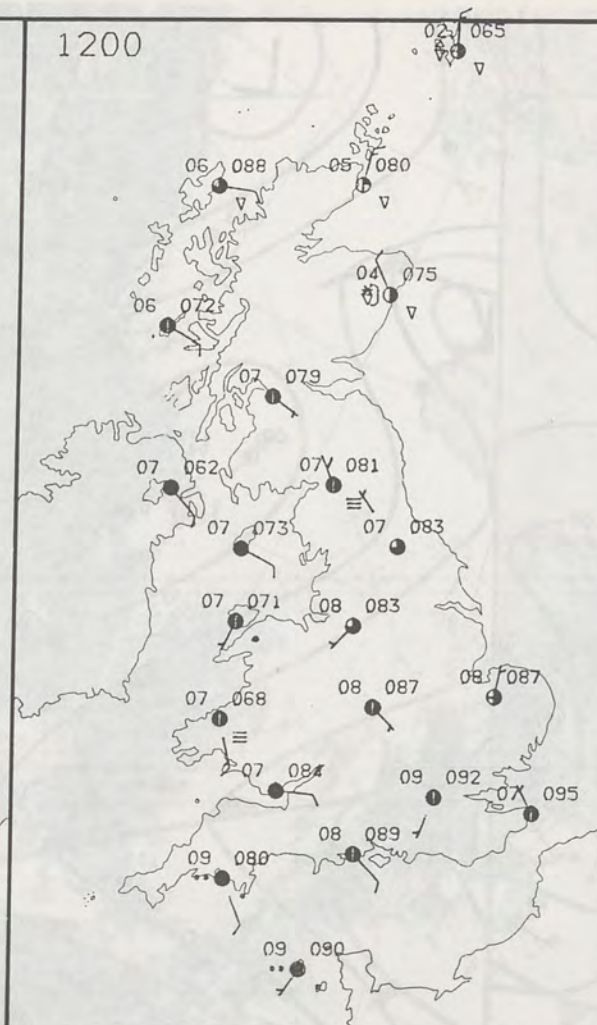
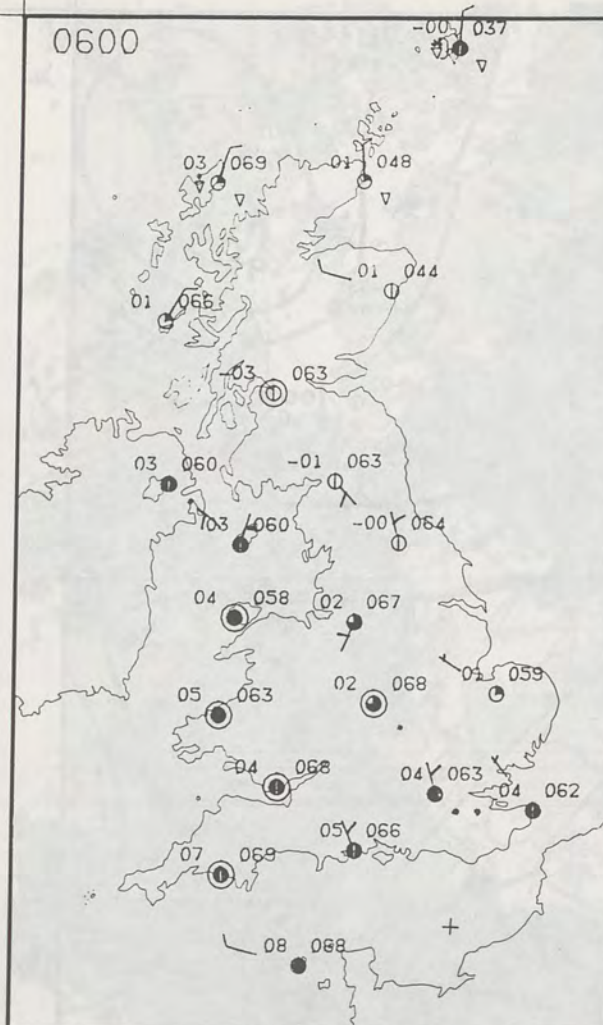
London Weather Centre 284-286 High Holborn London WC1V 7HX

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LIBRARY

0600

1200



THURSDAY
17 MARCH 1988

SUMMARY OF BRITISH WEATHER

Northern Scotland had sleet and snow showers overnight, but most places in Scotland along with northern and central England had a clear, frosty night, with a sharp frost in Scotland.

Northern Ireland, Wales and southern England stayed cloudy and in Northern Ireland and southern England there was a little rain here and there.

During the day Scotland and northern and eastern England were mostly sunny, although in northern Scotland there were showers of rain, hail and snow.

In Northern Ireland and Wales many places were bright in the morning, but much of the day was cloudy and it turned wet in the later afternoon and early evening.

Southern coastal counties stayed cloudy and Cornwall and the Channel Islands had a wet day, with heavy rain and this wet weather spread to central areas in the evening.

Northern Scotland was cold, but most places had temperatures near or rather below normal.

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

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0600

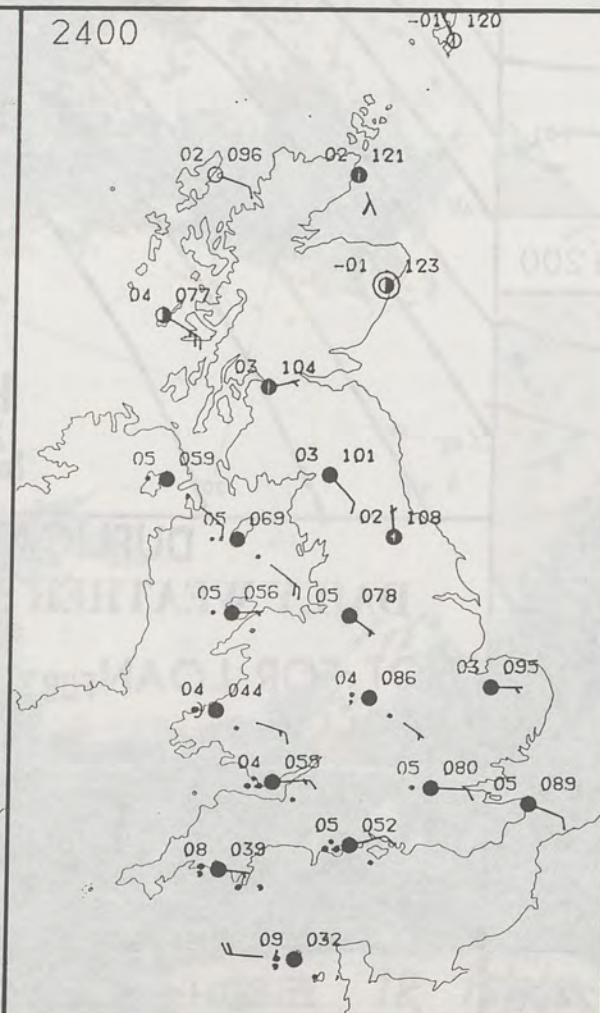
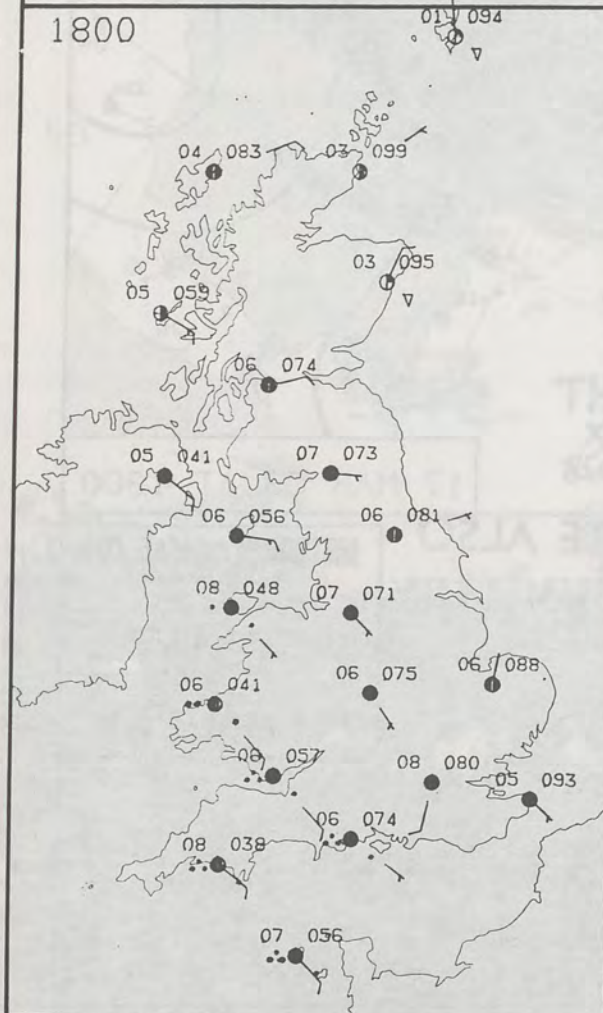
1200



PLOTTED SURFACE OBSERVATIONS

1800

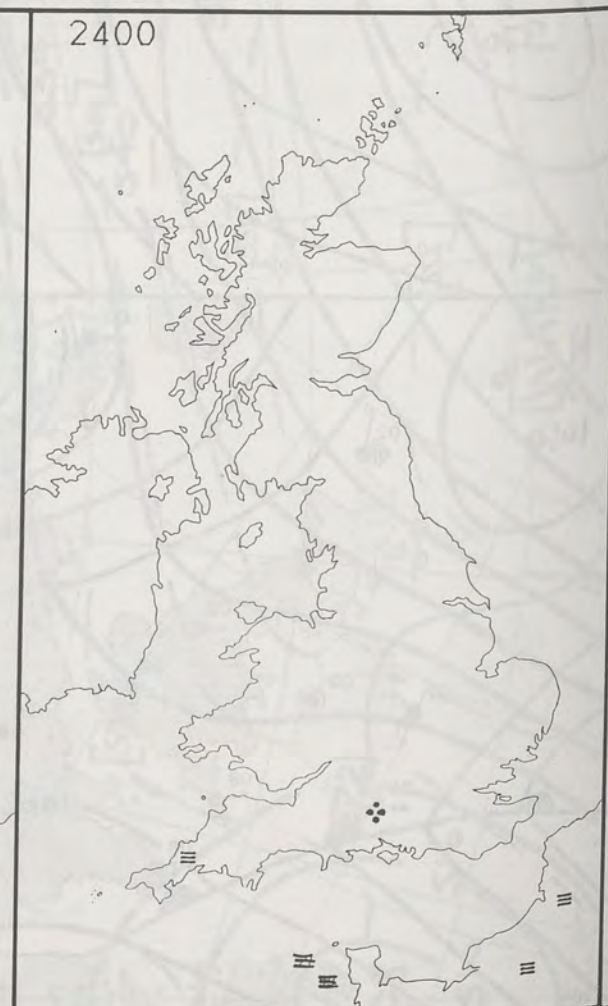
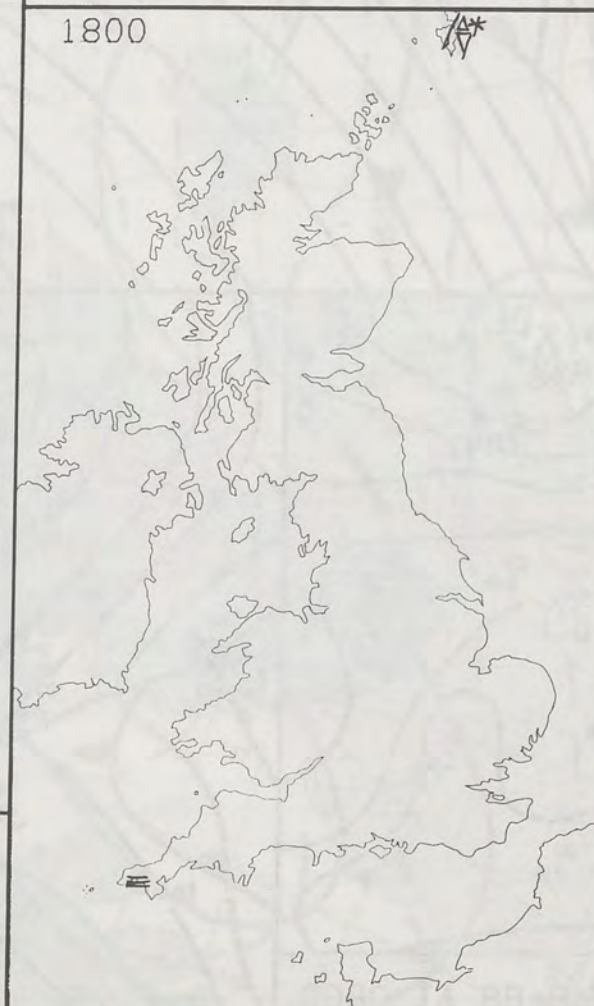
2400

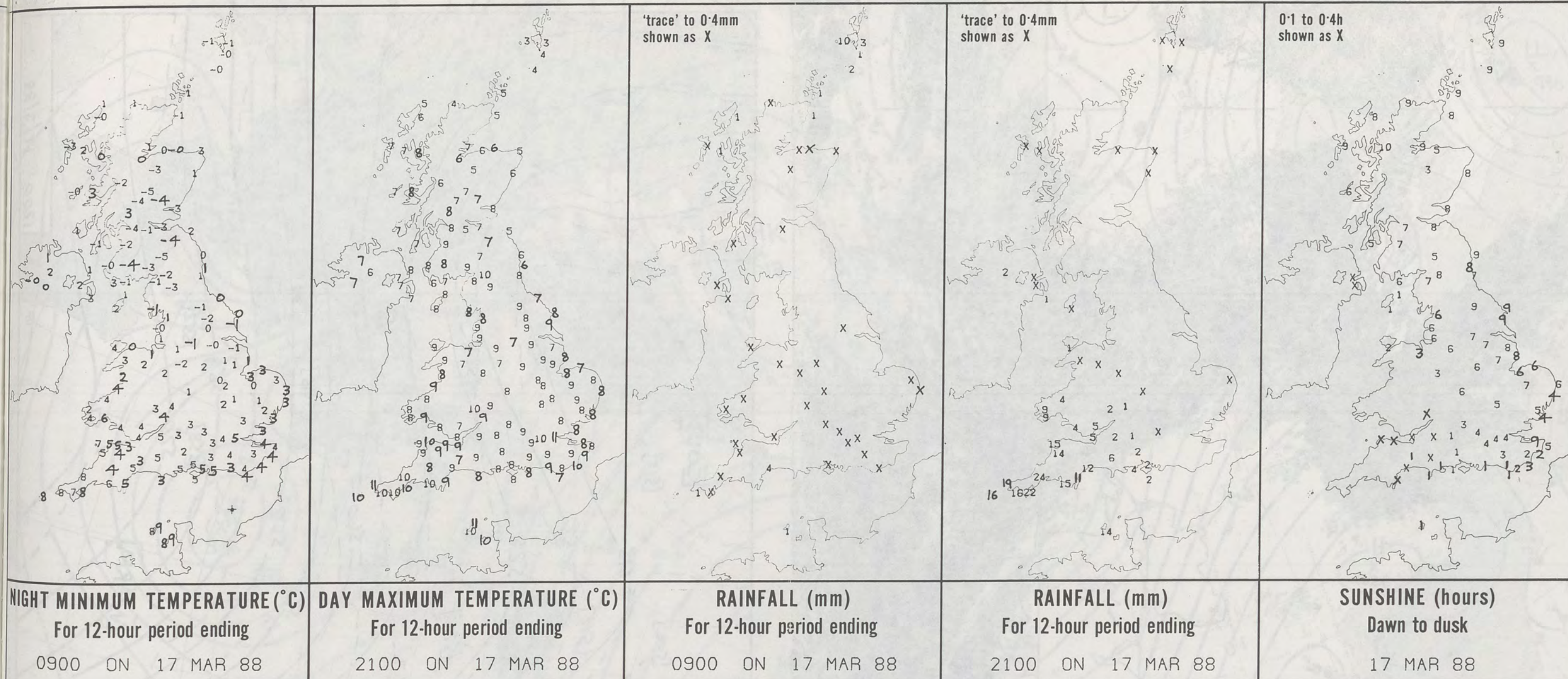


SIGNIFICANT WEATHER CHARTS

1800

2400





EXTREMES FOR THURSDAY 17TH MARCH 1988

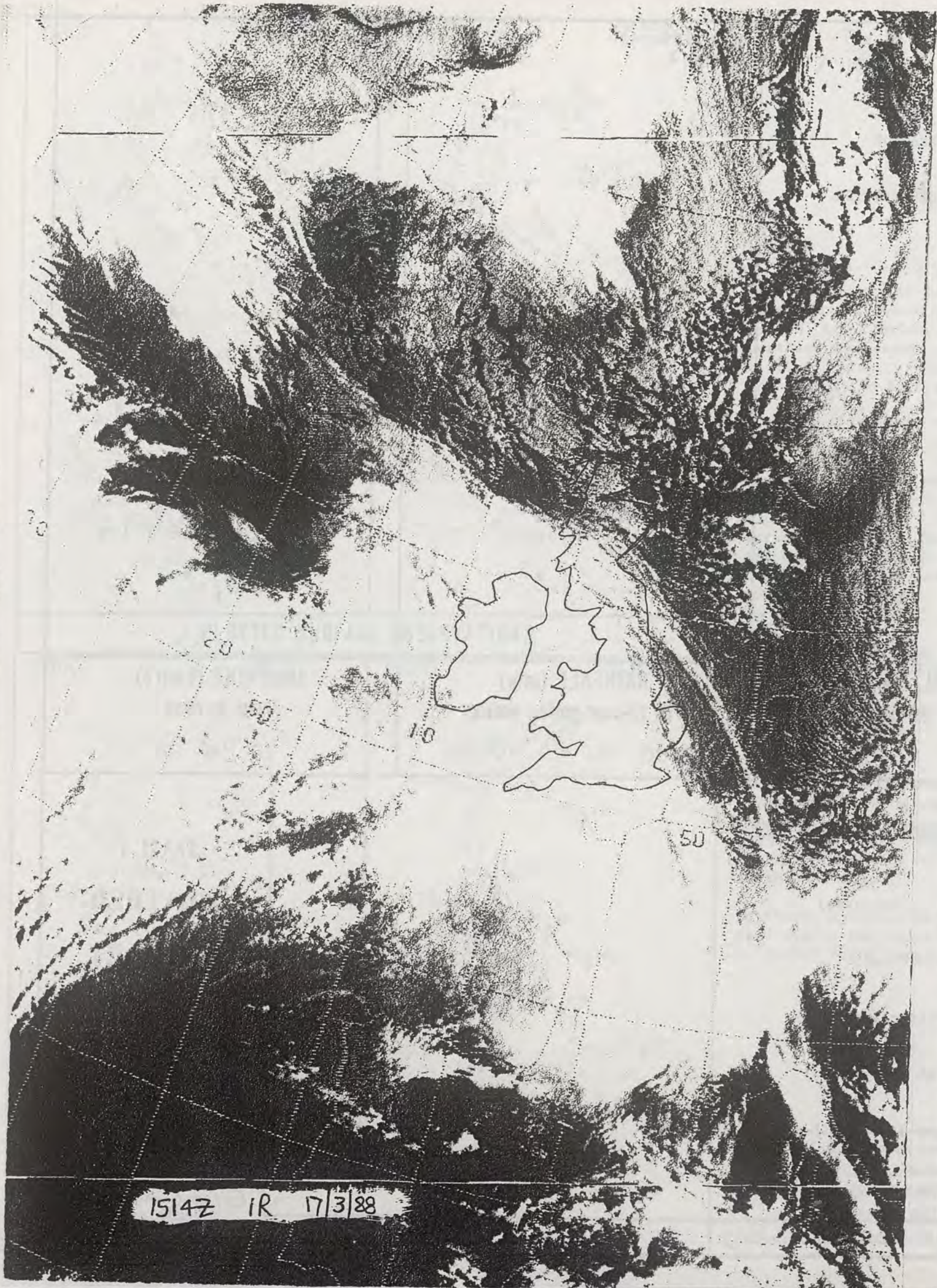
Highest maximum	: 11.1°C Guernsey (L'Ancresse)
Lowest maximum	: 2.5°C Lerwick (Shetland)
Lowest minimum	: -5.4°C Tummel Bridge (Tayside)
Lowest grass minimum	: -10.1°C Edinburgh (Turnhouse)
Most rain (24 hours from 0900 GMT)	: 40.3 mm St Mawgan (Cornwall)
Most sun	: 10.0 hours Diabaig (Loch Torridon)

**DAILY
WEATHER
SUMMARY**

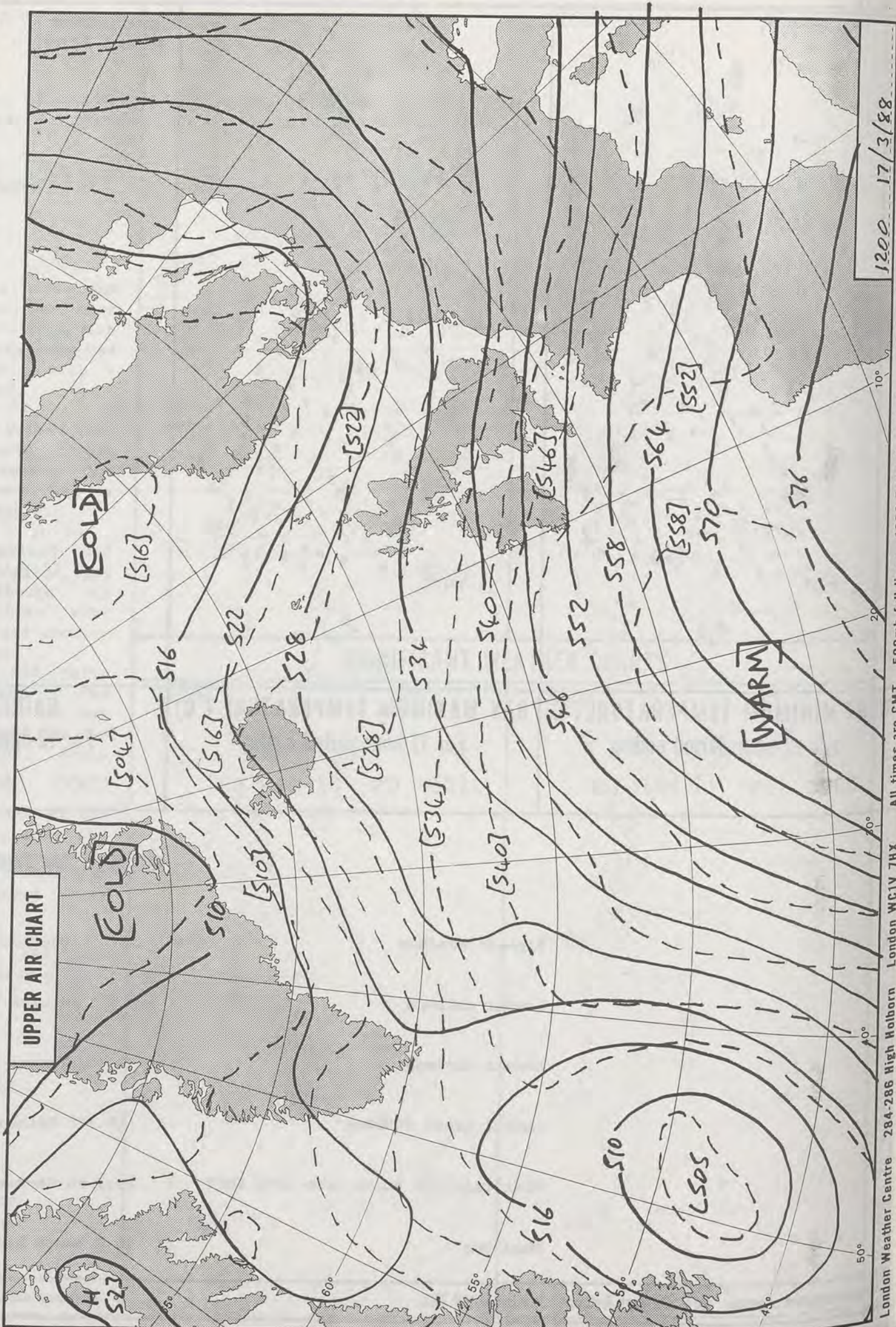


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1514Z IR 17/3/88



UPPER AIR CHART

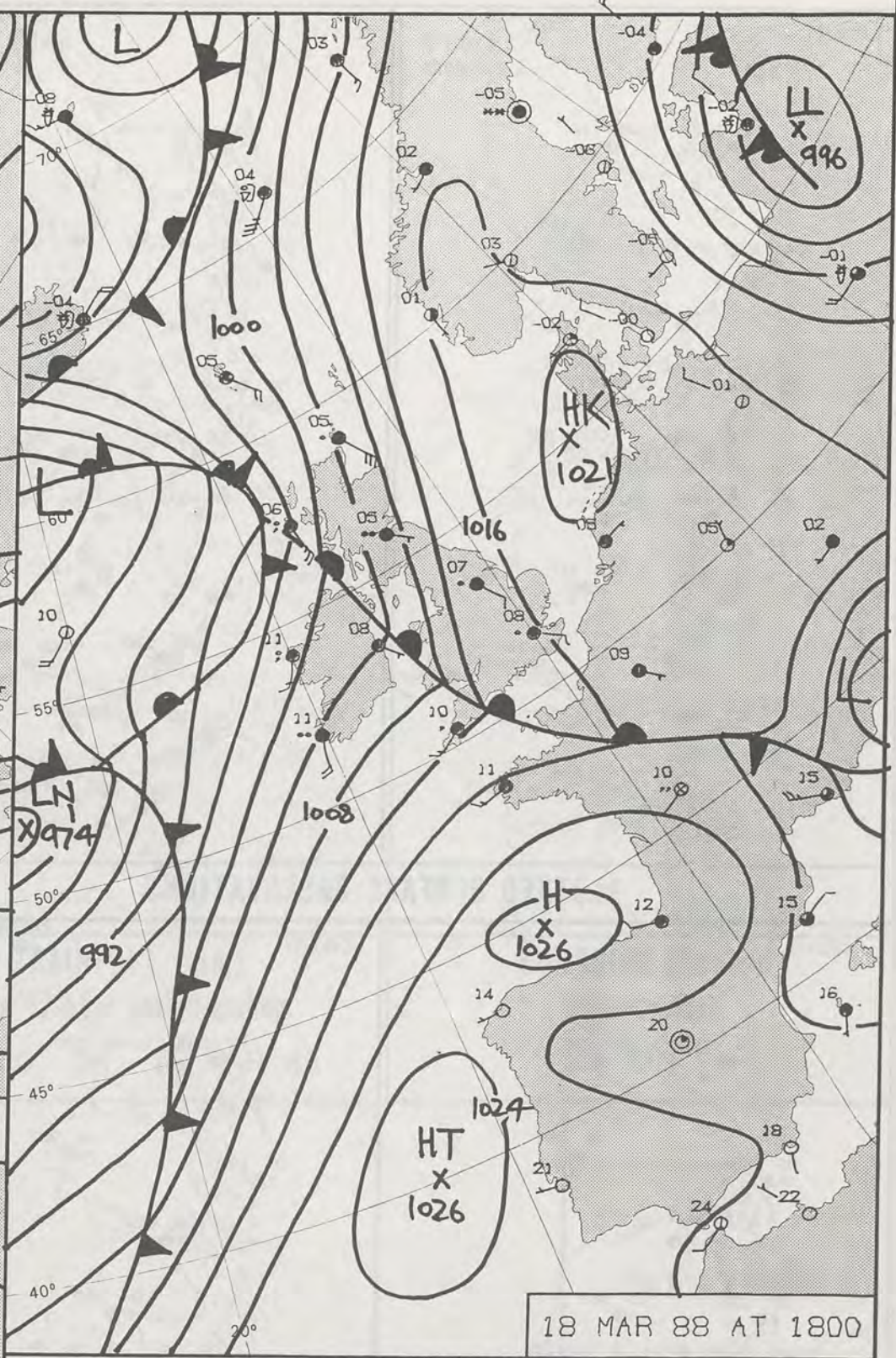
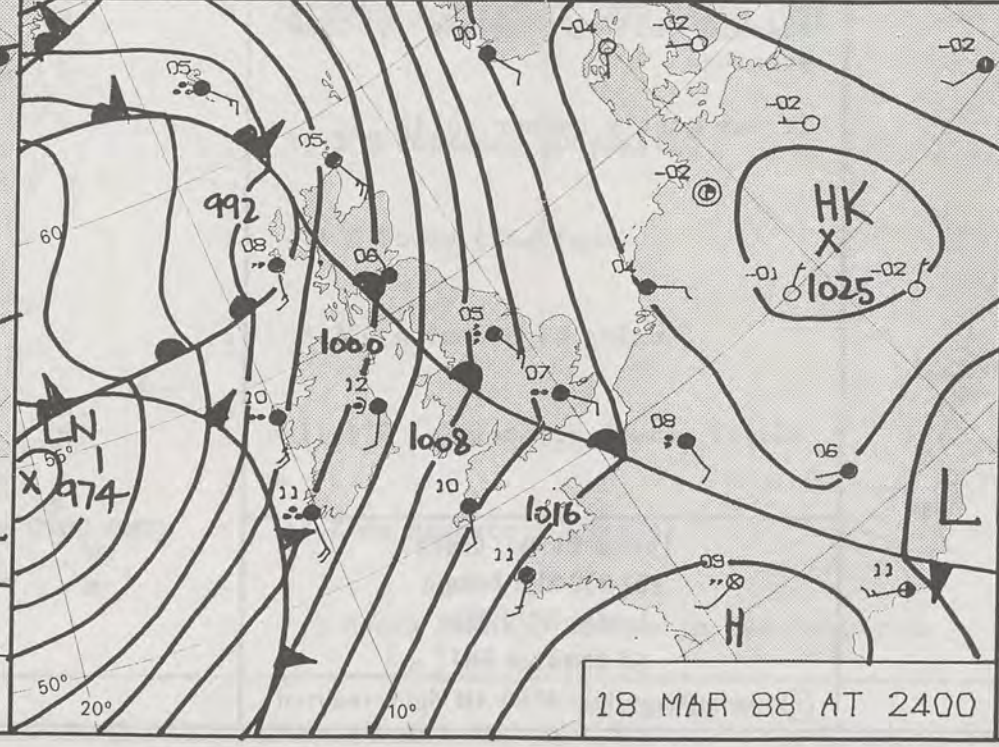
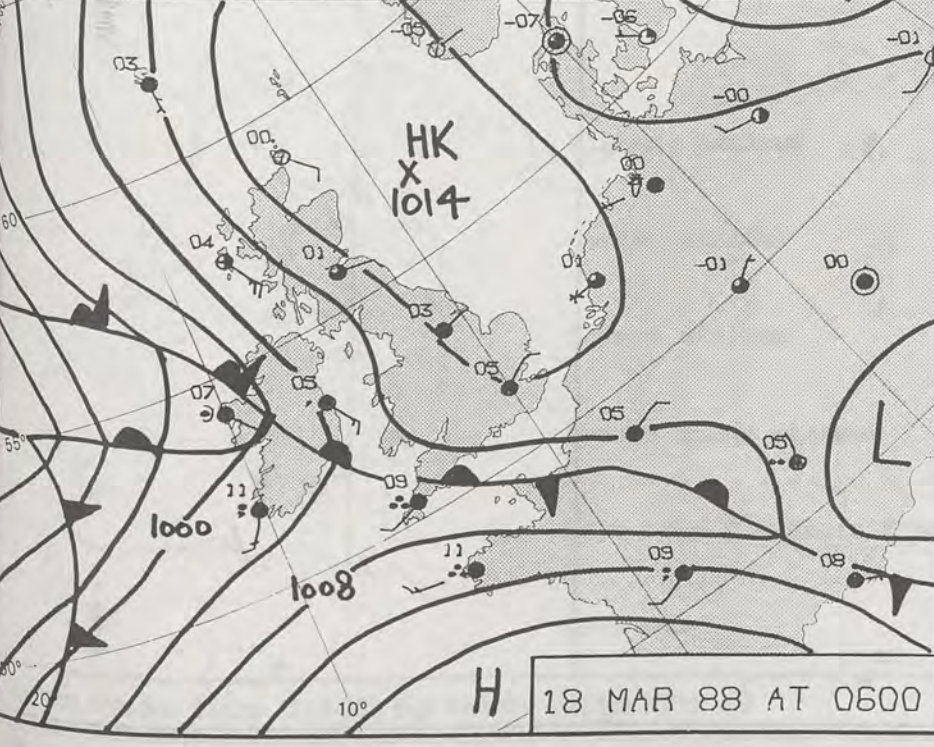
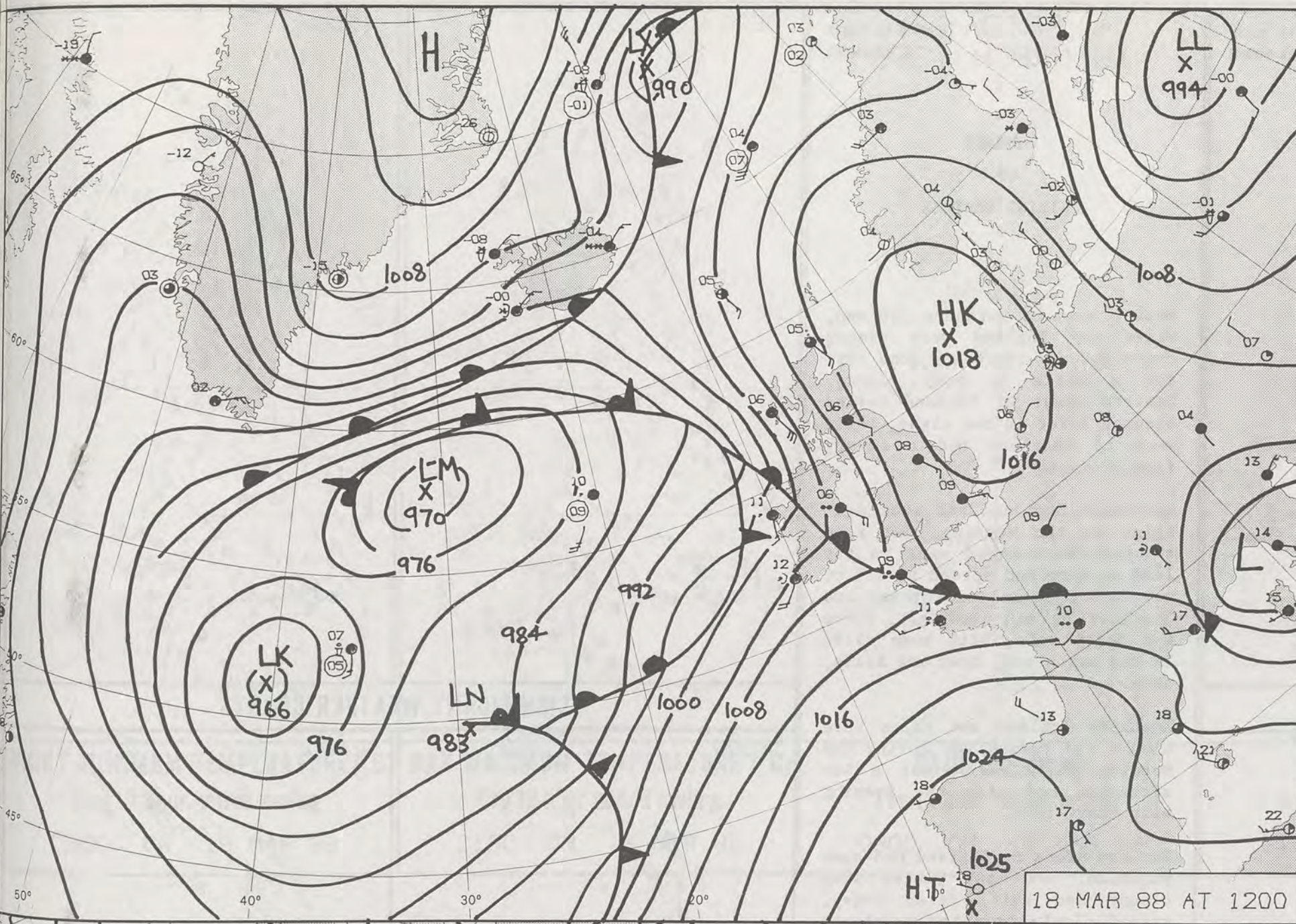


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1200 17/3/88

1200 17/3/88

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



DUPLICATE ALSO
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR
FRIDAY 18 MARCH 1988

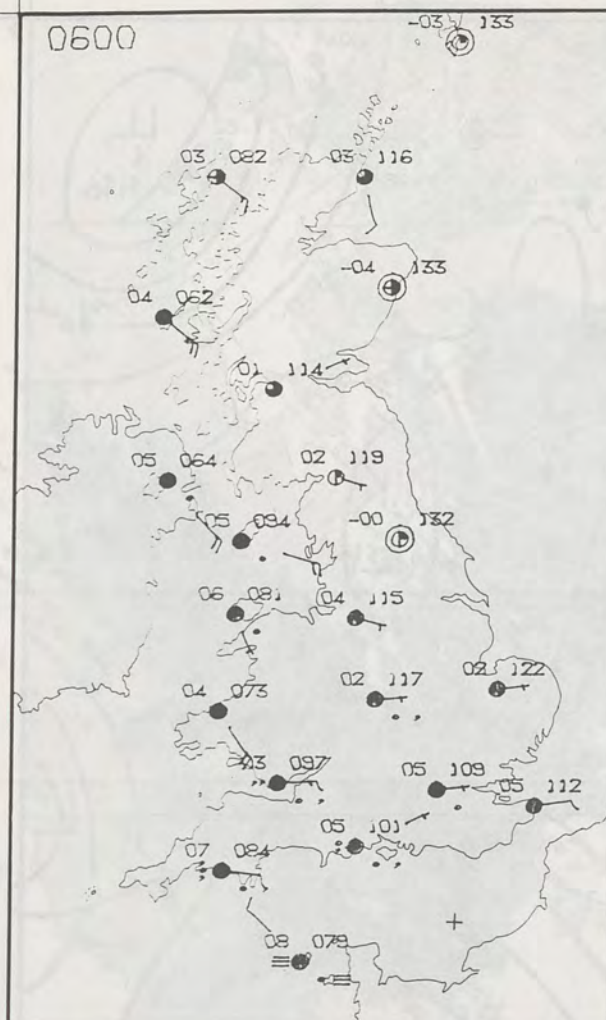
Warm front Cold front Occlusion

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

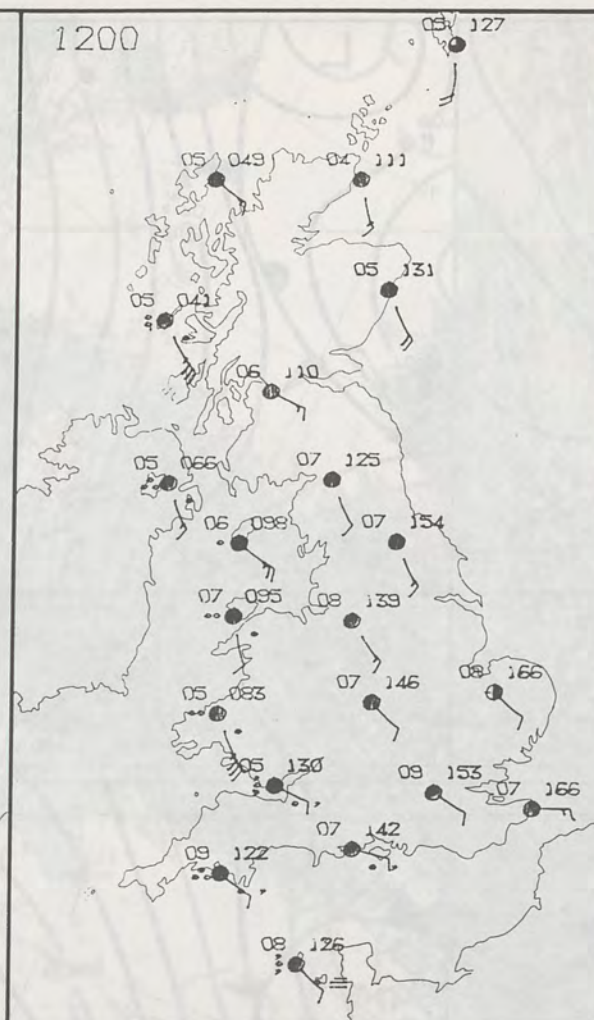
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0600



1200



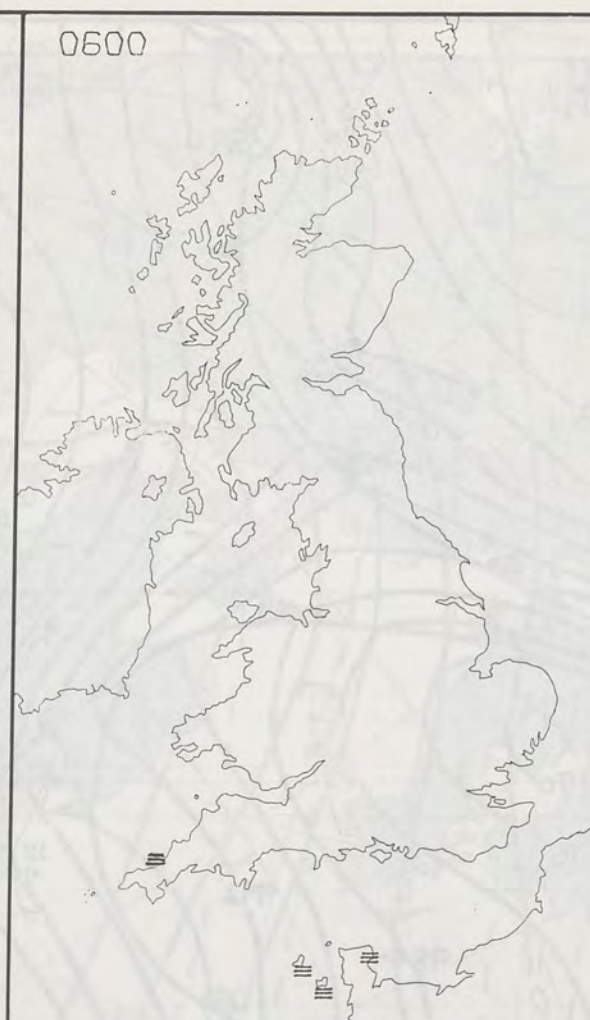
FRIDAY
18 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

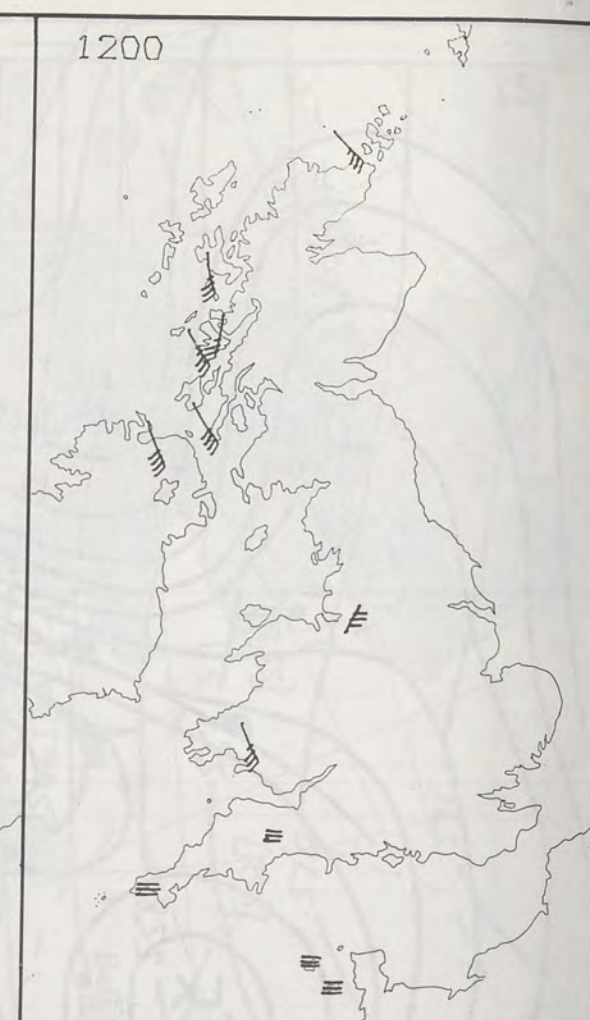
Most places in Northern Ireland, Wales and England were cloudy overnight and there was some rain for a while in many places. Eastern areas of England turned clearer later in the night, while much of Scotland had a clear, frosty night.

Northeast Scotland had some sunshine in the morning, but rain reached the extreme west in the late morning and spread to all of mainland Scotland and Orkney and Shetland by mid-evening. There was heavy rain, with some sleet in the north and, over the hills, snow.

0600

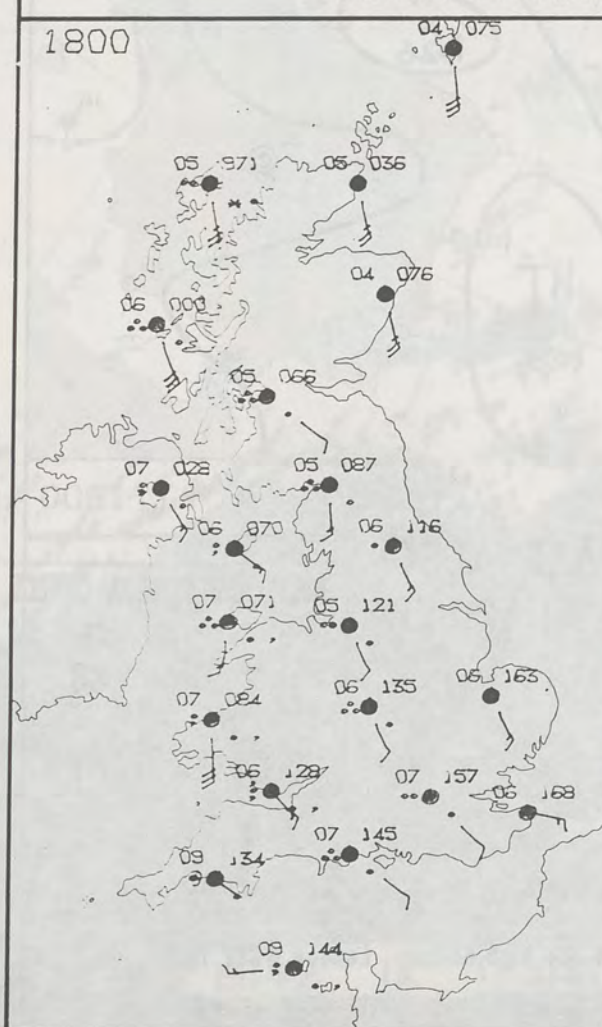


1200

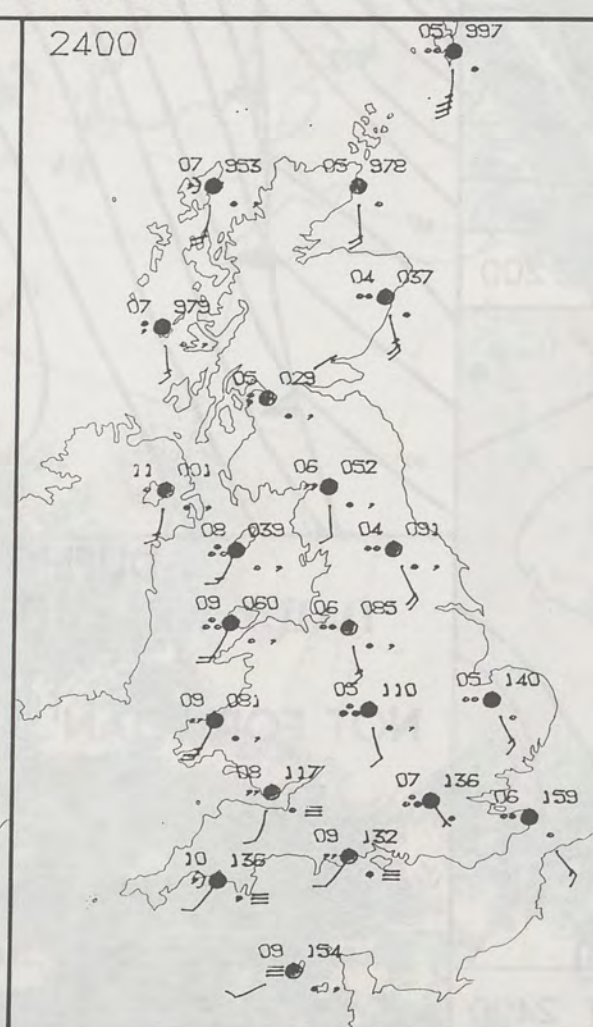


PLOTTED SURFACE OBSERVATIONS

1800



2400



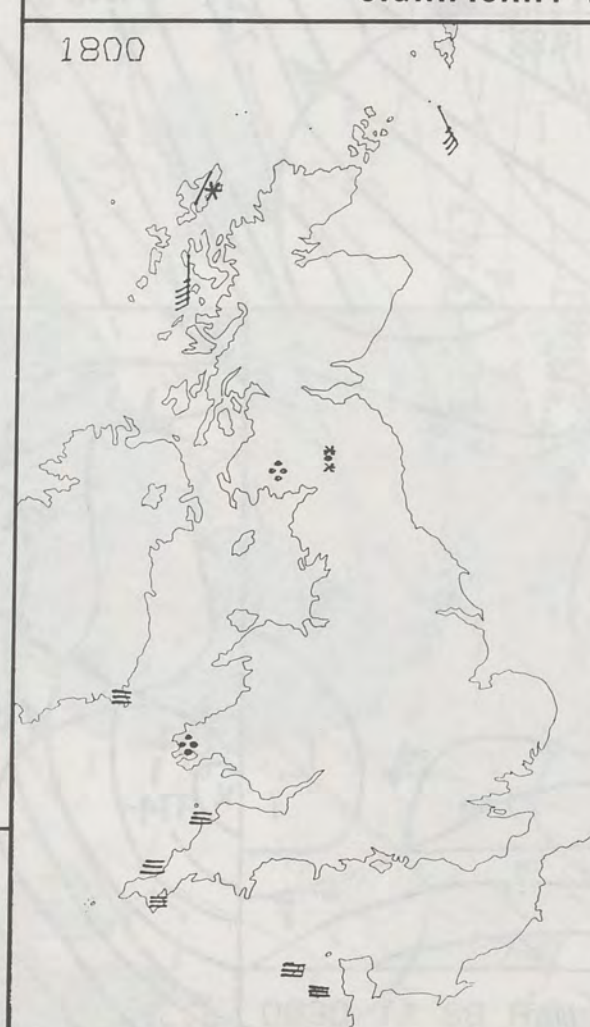
Northern Ireland and Wales were cloudy and turned wet during the morning and then it was a wet afternoon and into the evening with heavy rain.

Eastern areas of England had some sunshine, but most places were cloudy and rain, often heavy, spread slowly from the southwest reaching all of England by late evening.

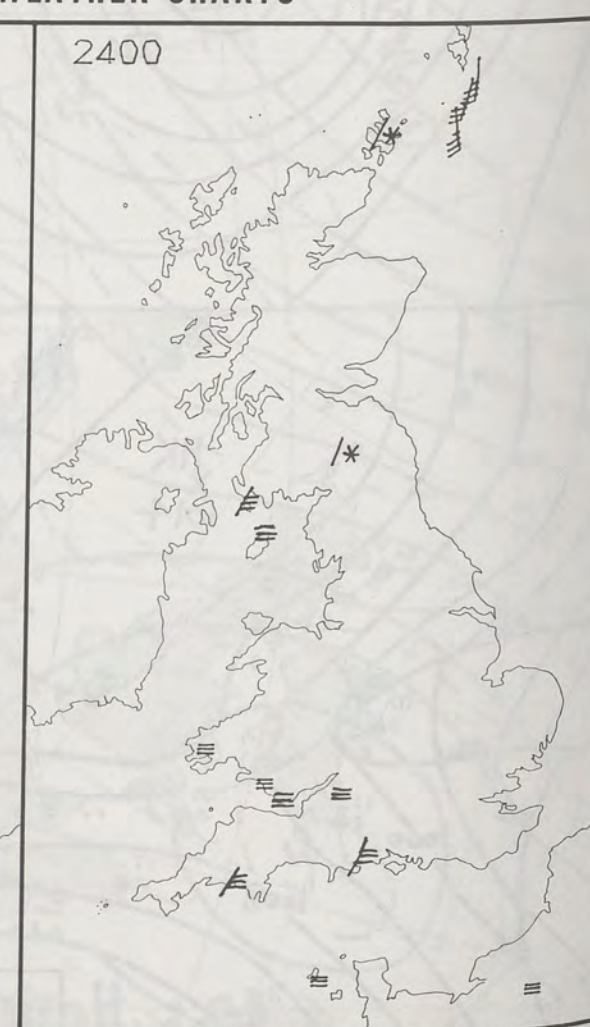
It was mostly rather cold.

SIGNIFICANT WEATHER CHARTS

1800

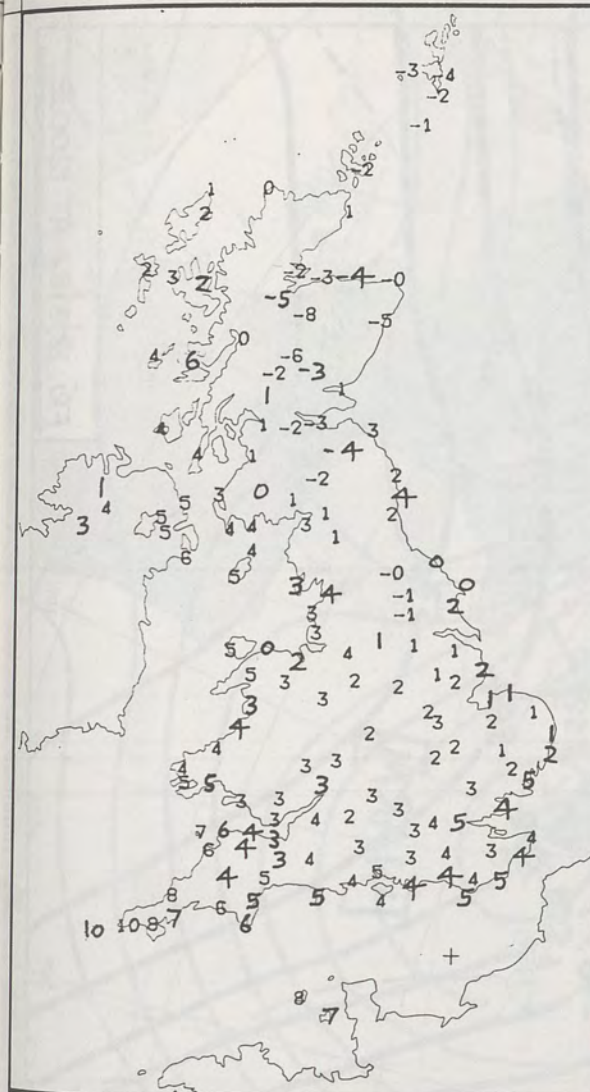


2400

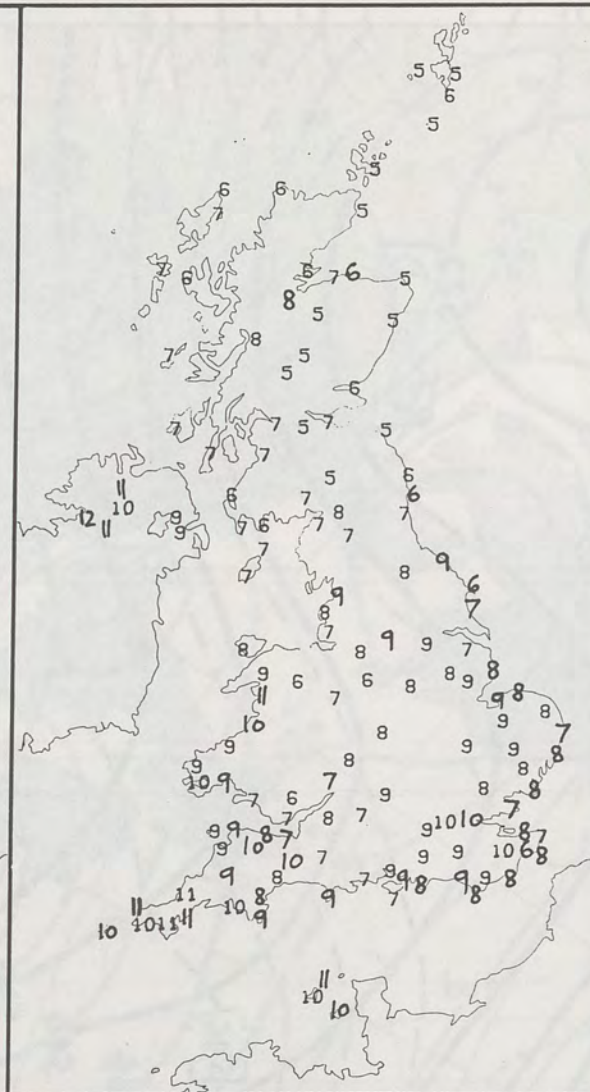


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London WC1V 7HX
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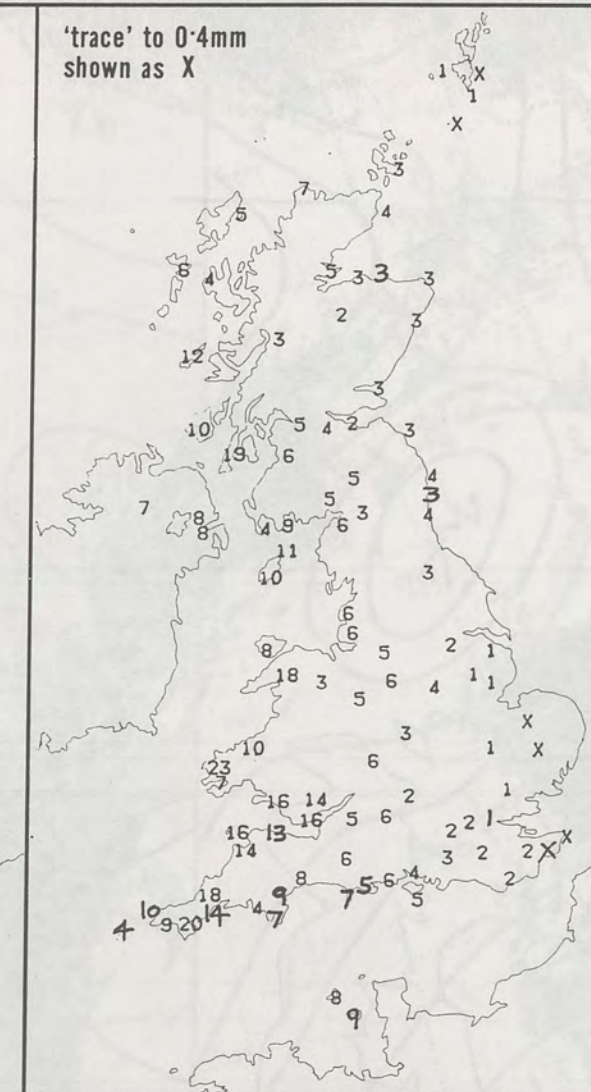
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 18 MAR 88



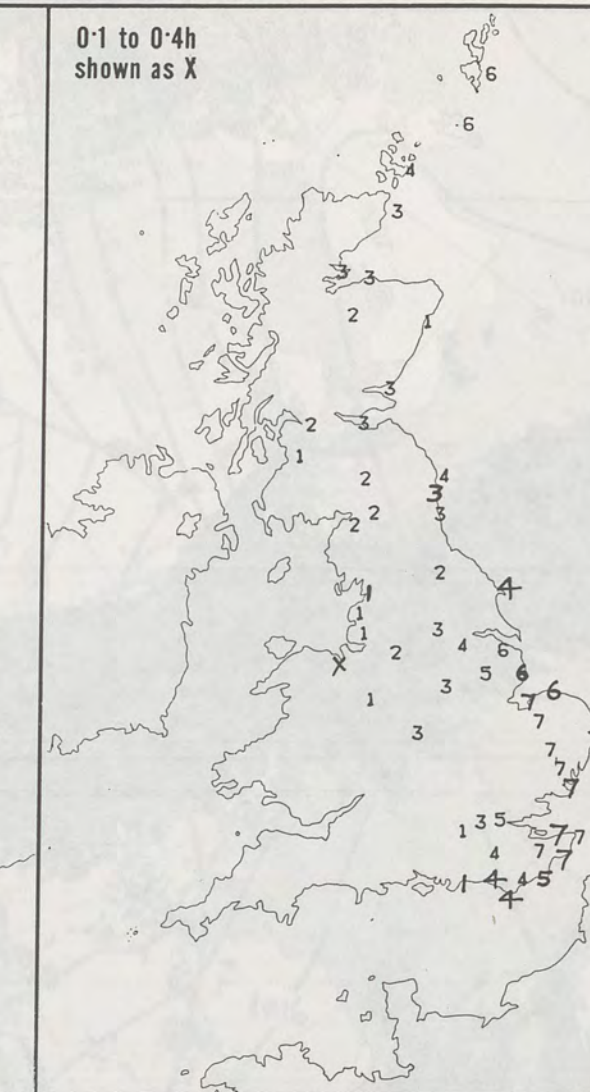
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 18 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
18 MAR 88

EXTREMES FOR FRIDAY 18TH MARCH 1988

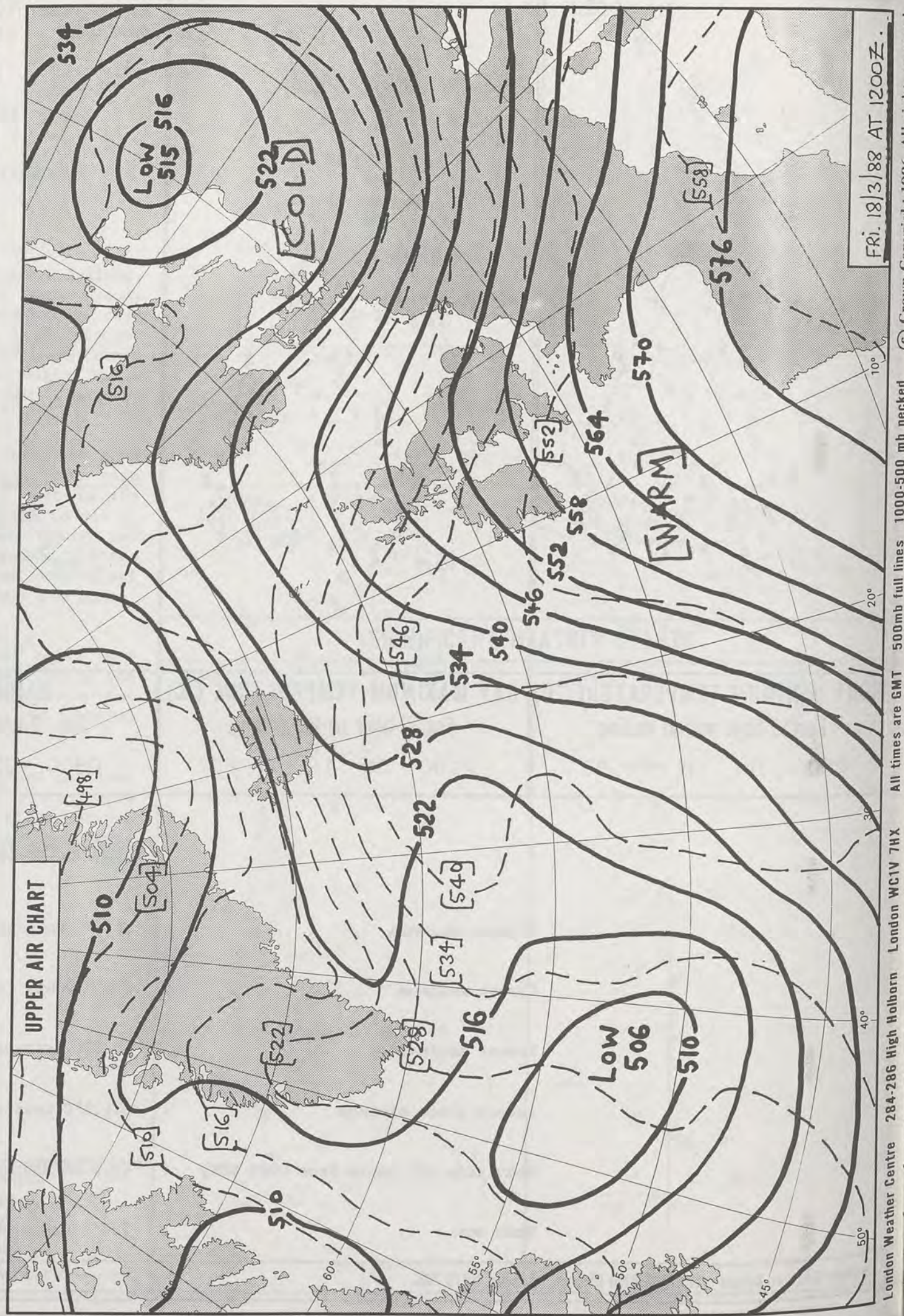
Highest maximum	: 11.5°C Penzance (Cornwall)
Lowest maximum	: 4.6°C Foula (Shetland)
Lowest minimum	: -8.3°C Aviemore (Highland)
Lowest grass minimum	: -11.5°C Lossiemouth (Moray Firth)
Most rain (24 hours from 0900 GMT)	: 43.2 mm Nantmor (Gwynedd)
Most sun	: 7.5 hours Hemsby, Wattisham and Honington

**DAILY
WEATHER
SUMMARY**



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1503Z IR 18/3/88



FRI. 18/3/88 AT 1200Z.

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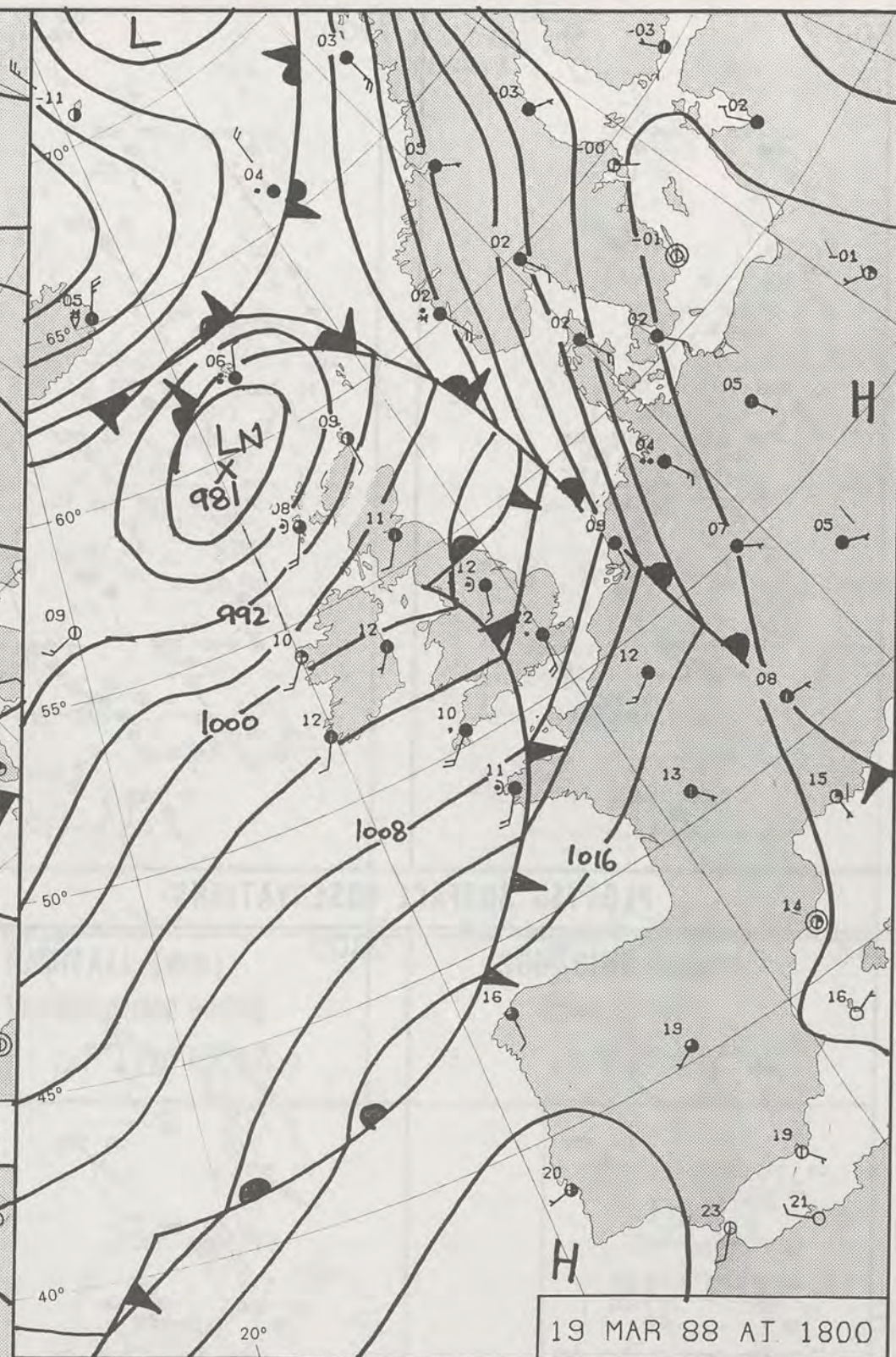
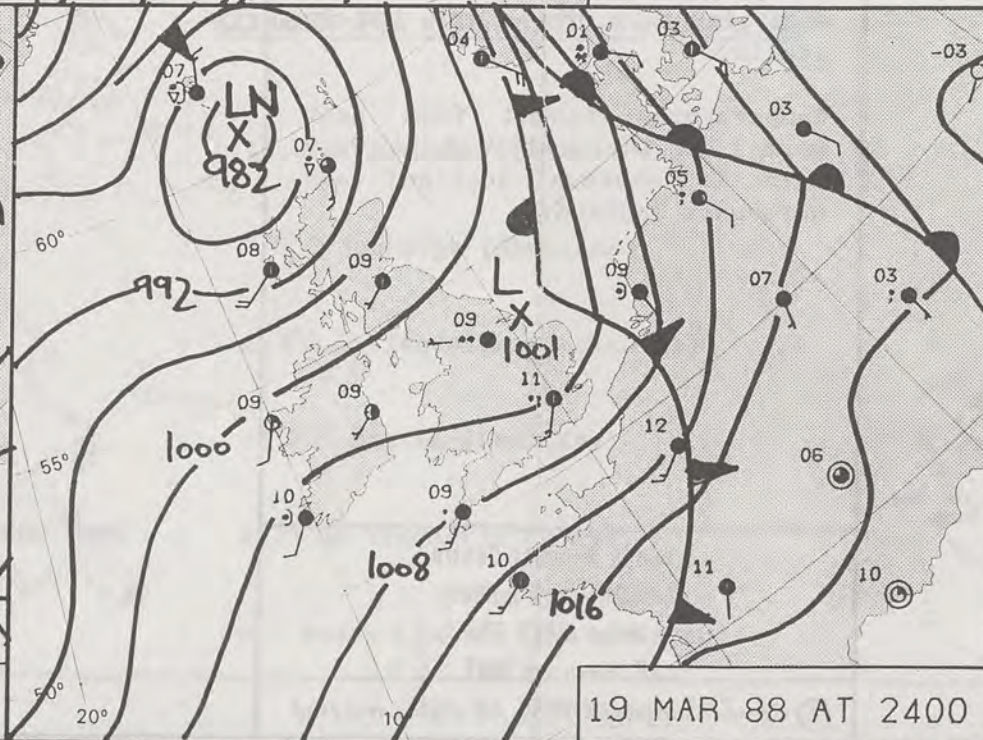
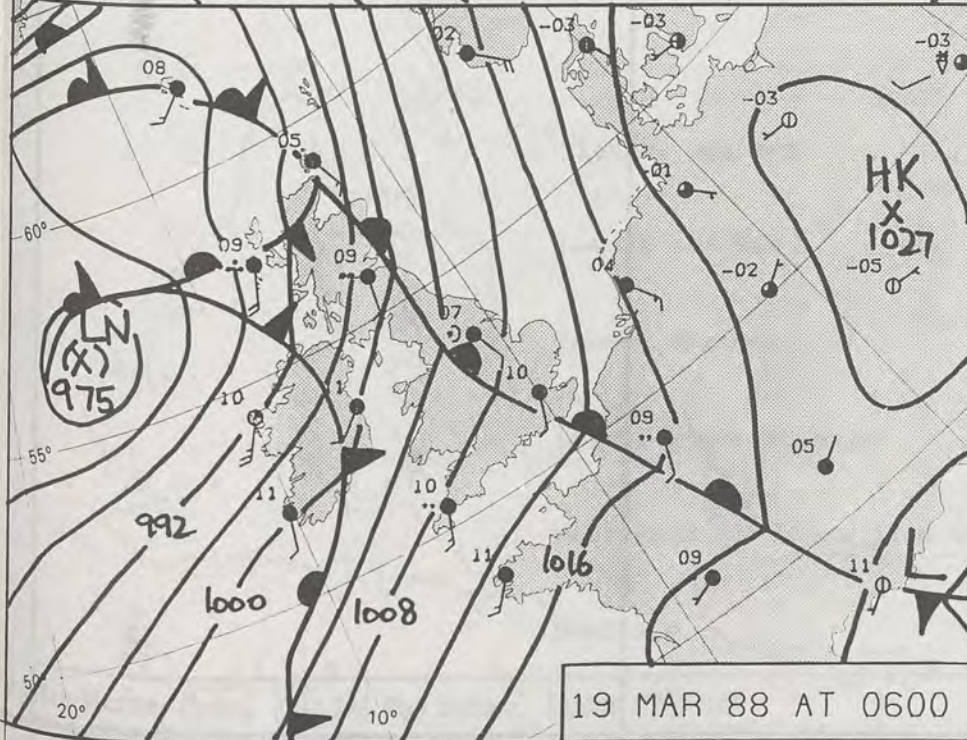
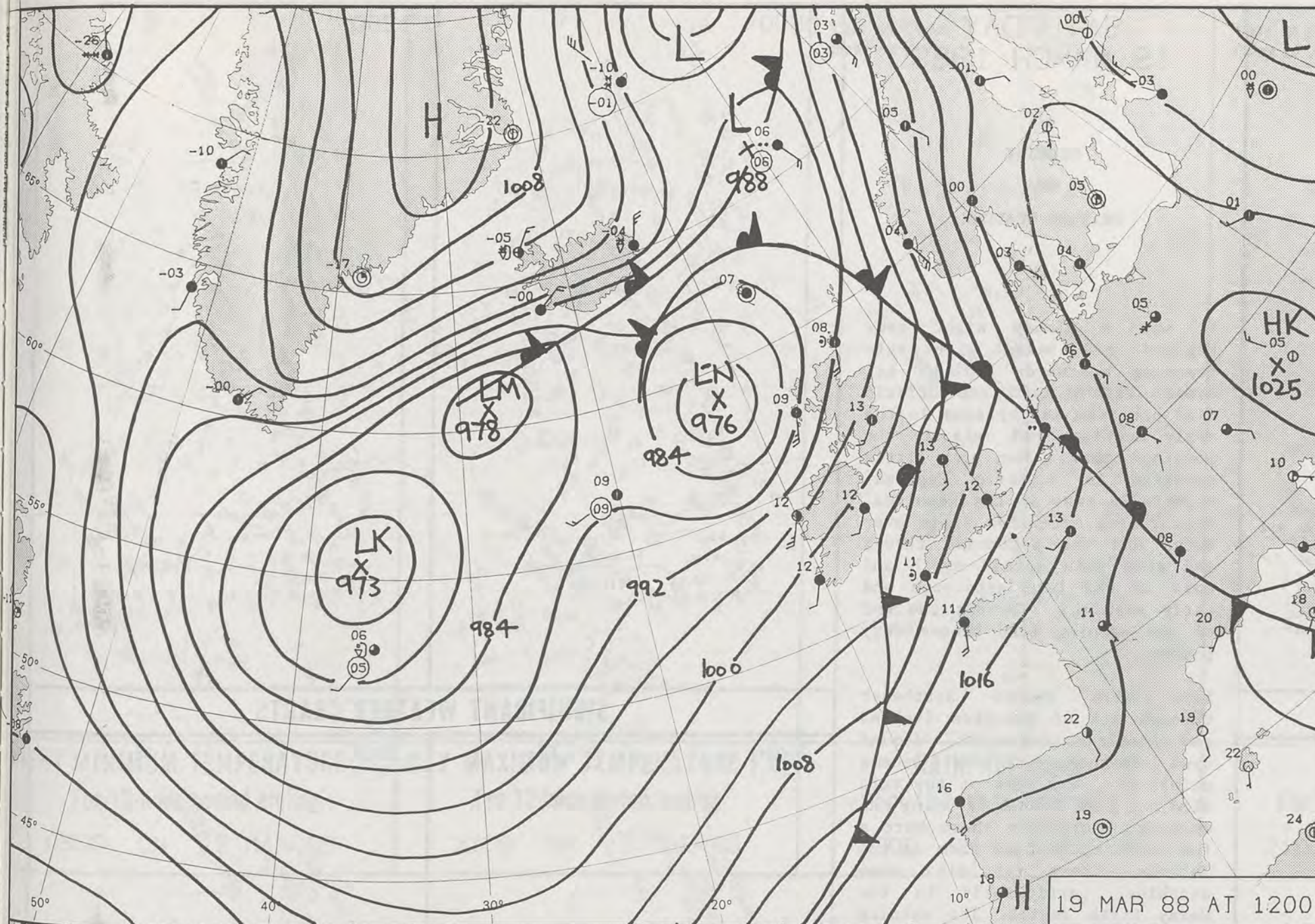
500mb full lines 1000-500 mb pecked

London WC1V 7HX

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

London WC1V 7HX

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DUPLICATE ALSO
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

SATURDAY 19 MARCH 1988

Warm front Cold front Occlusion

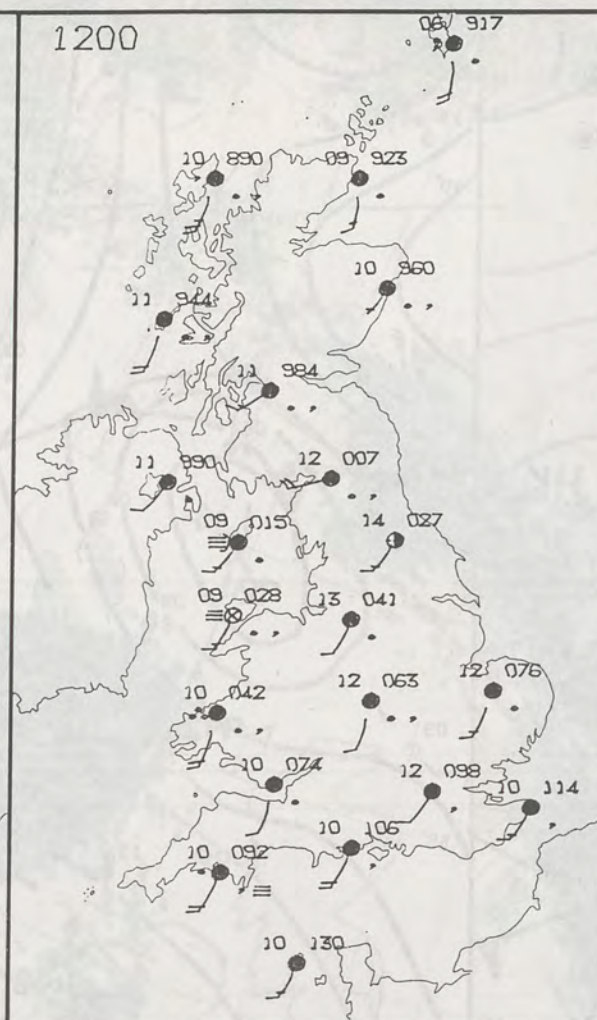
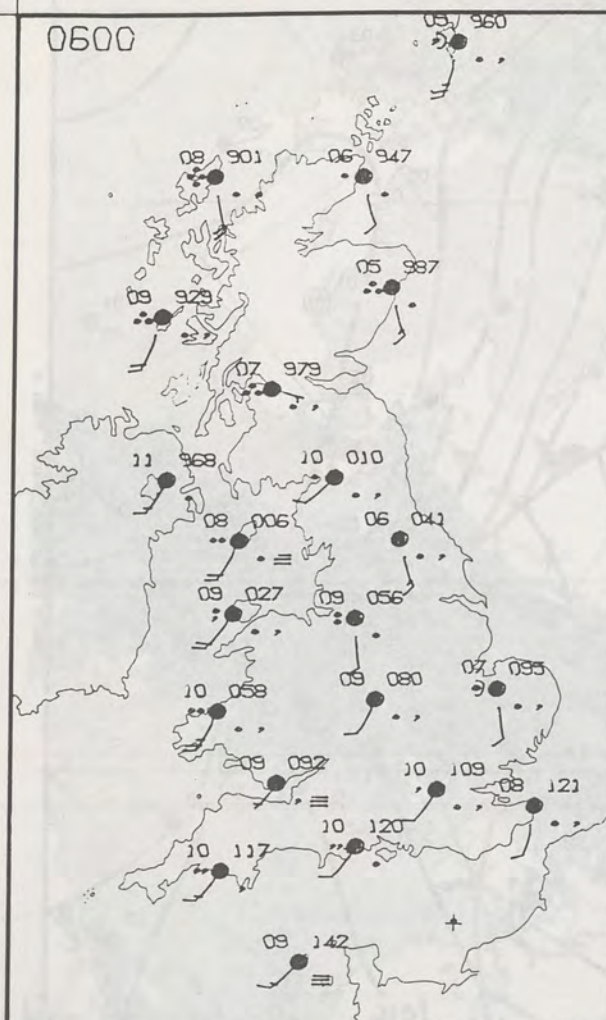
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0600

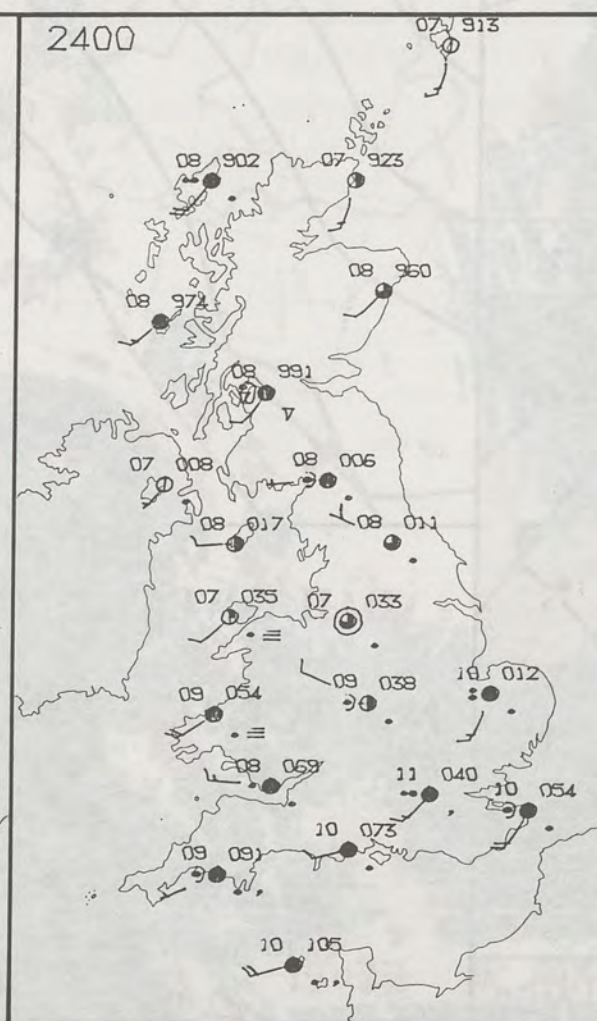
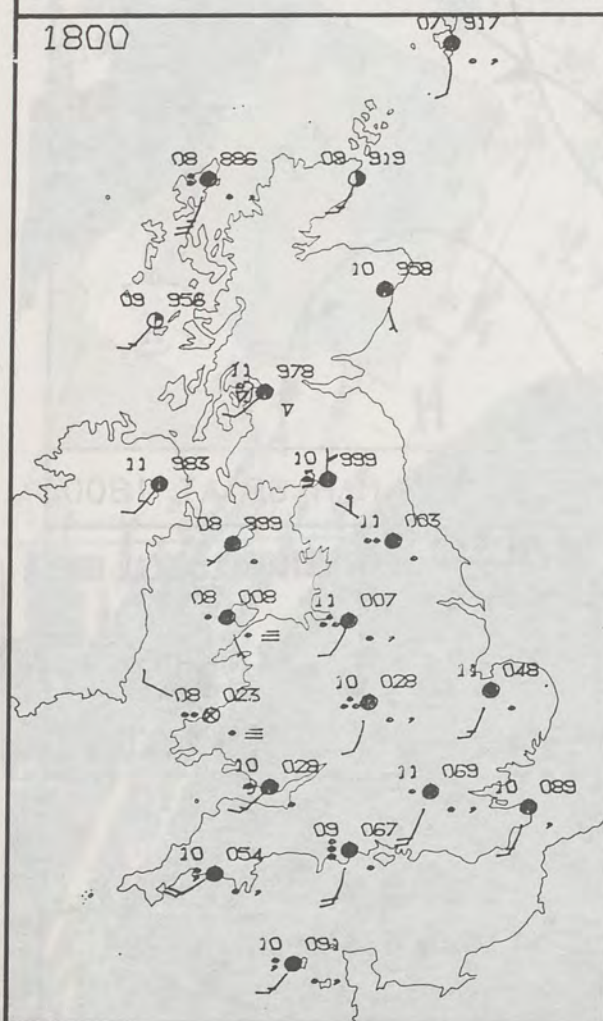
1200



PLOTTED SURFACE OBSERVATIONS

1800

2400

SATURDAY
19 MARCH 1988SUMMARY
OF
BRITISH WEATHER

It was a cloudy night over England and Wales with rain tracking eastwards through all areas. Patchy rain and drizzle died out from many places in the early morning, and late in the morning there was a little sunshine in northern England, especially east of the Pennines. Rain became extensive again over Wales and the southwest though and this rain spread north and east in the late afternoon and early evening. Towards the end of the evening rain became very patchy.

Rain also spread northeast through all of Northern Ireland and Scotland overnight. Around dawn Northern Ireland became mainly dry, and most of the rain died out from Scotland during the morning. Thereafter there were a few showers, most of them in the Islands. There was also some sunshine, particularly in the Moray Firth region. The evening was largely dry with clear spells.

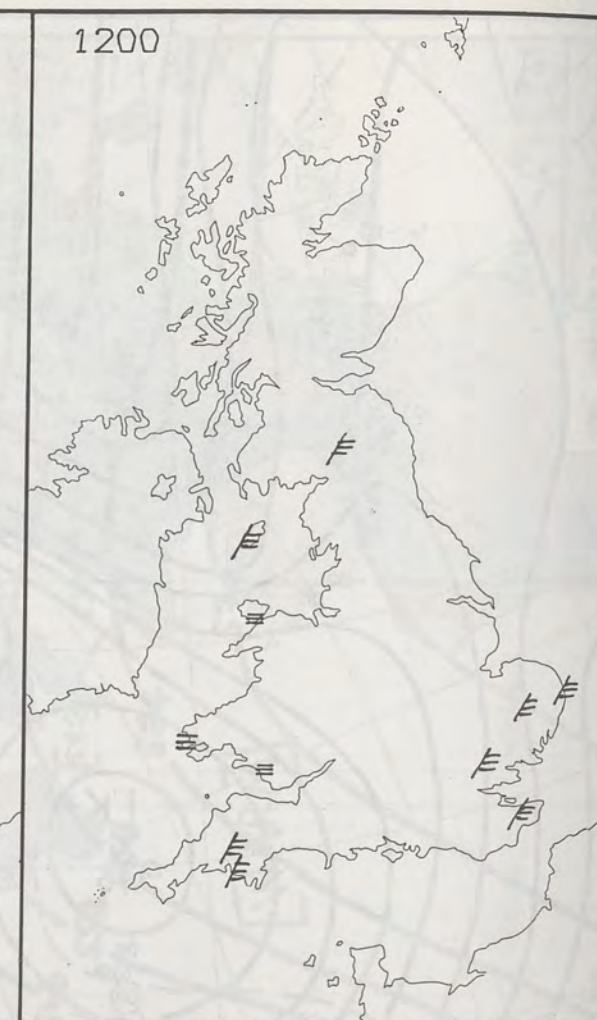
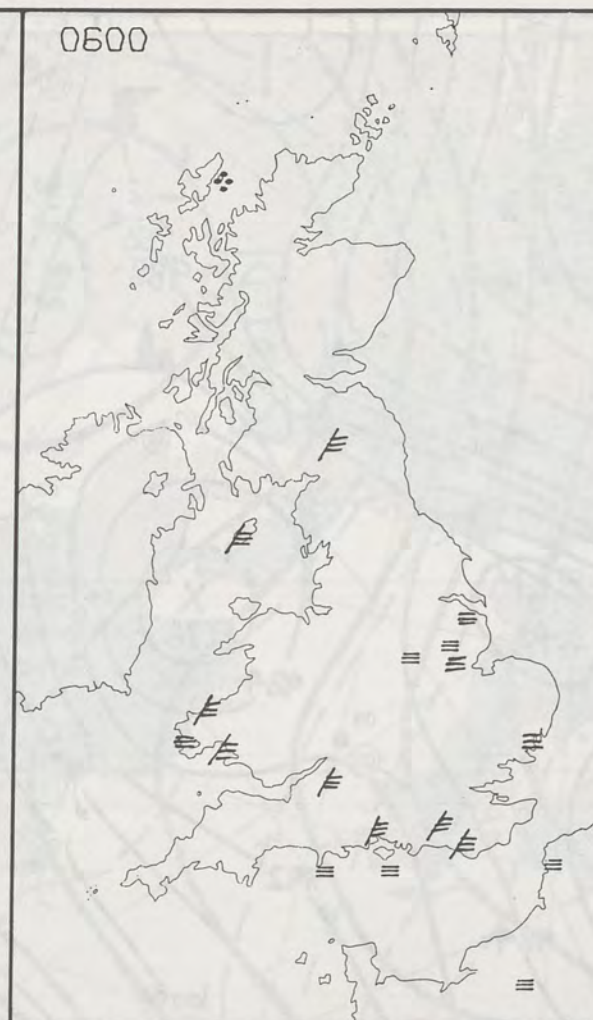
Temperatures ranged from near normal in the southwest to very warm in eastern Scotland and northeast England.

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0600

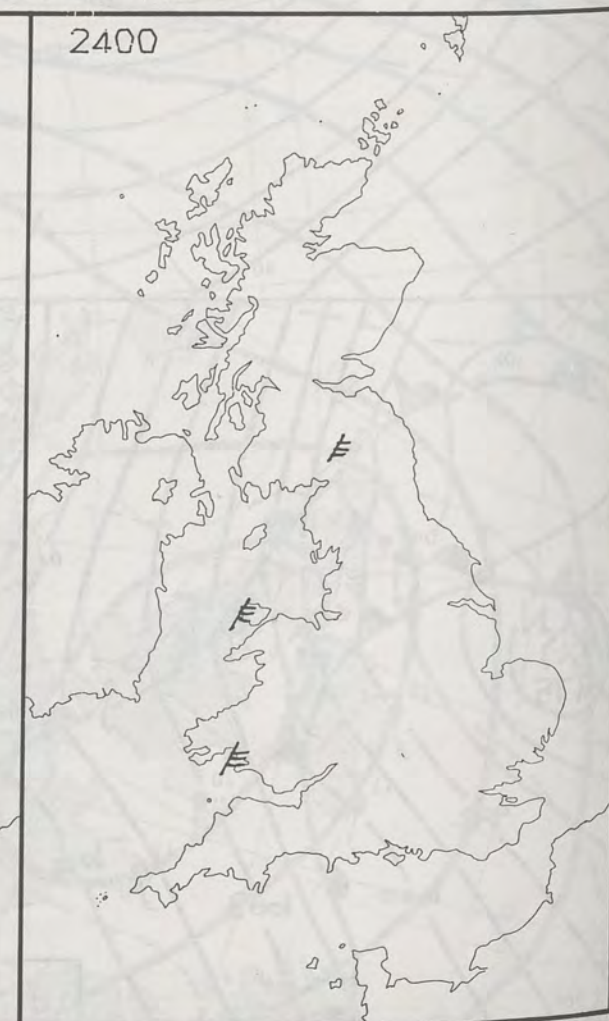
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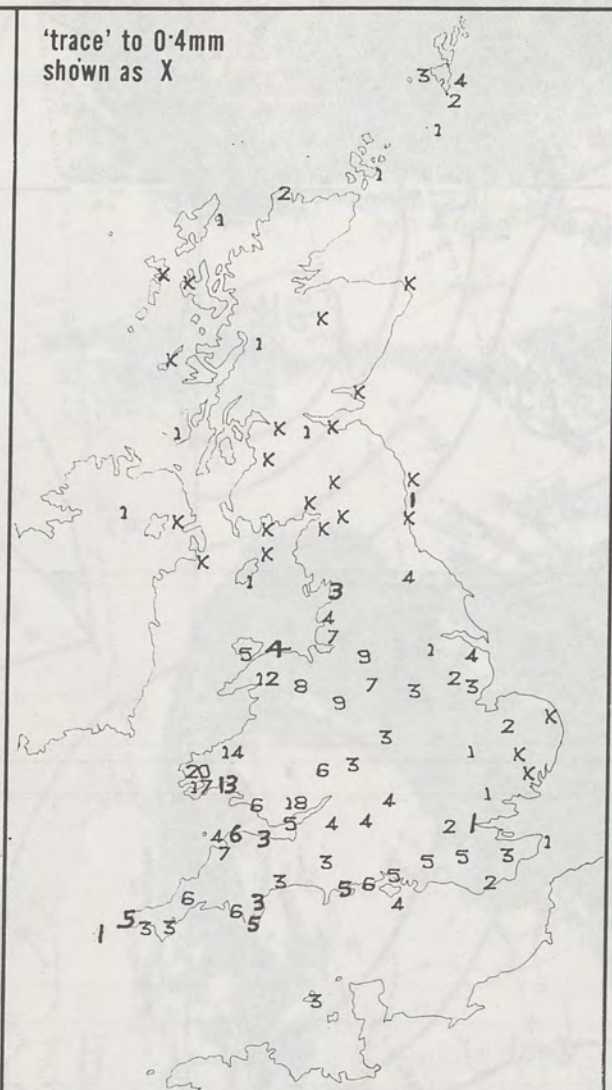
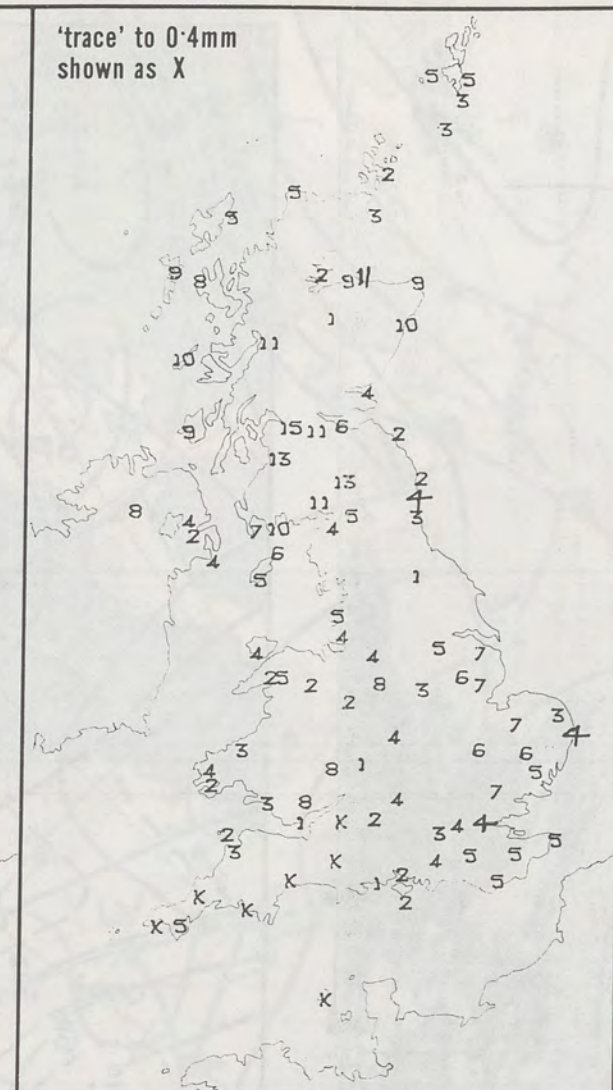
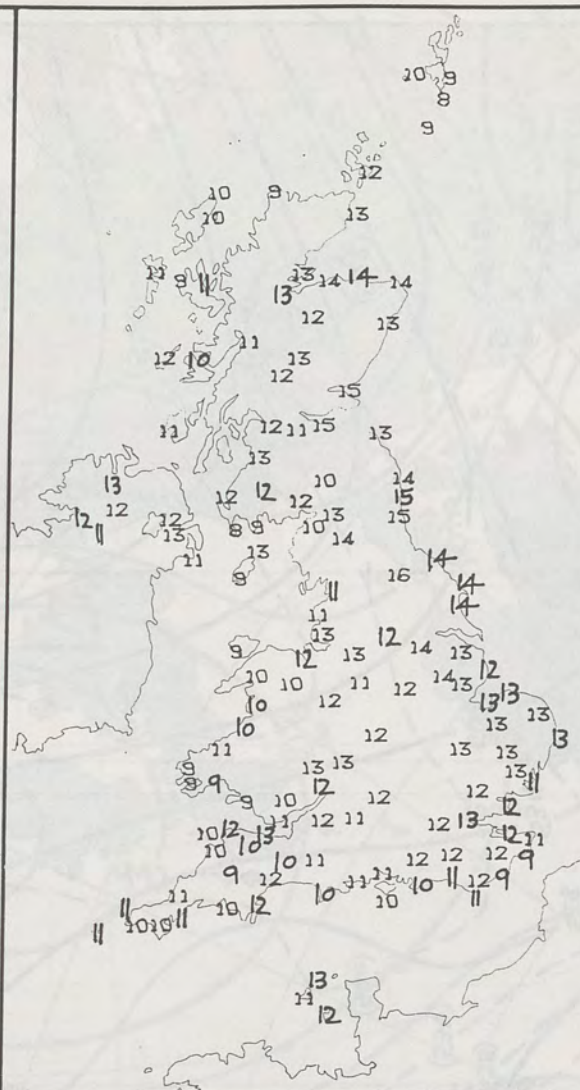
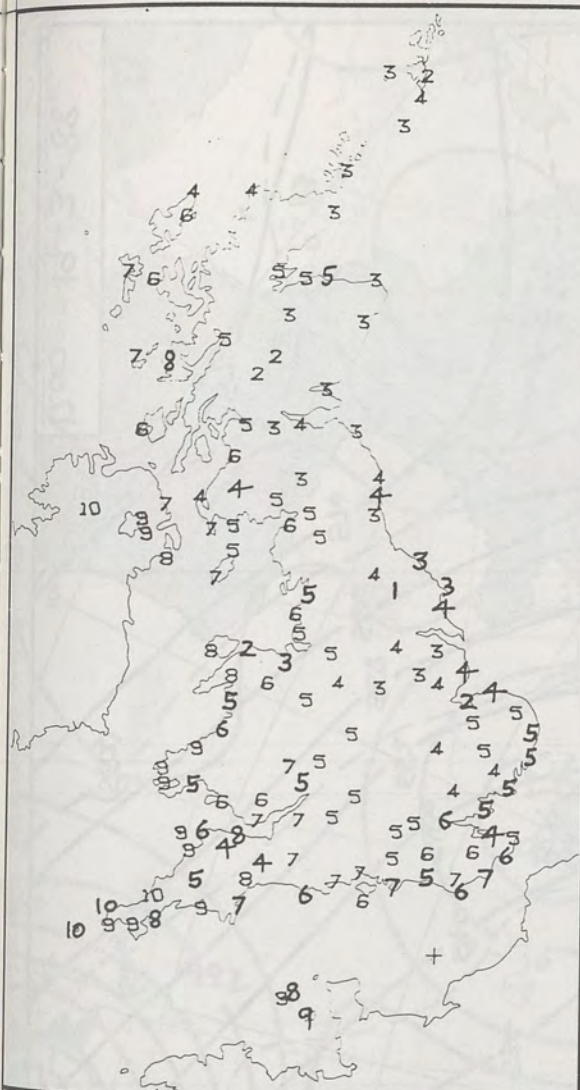


SIGNIFICANT WEATHER CHARTS

1800

2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
19 MAR 88

EXTREMES FOR SATURDAY 19TH MARCH 1988

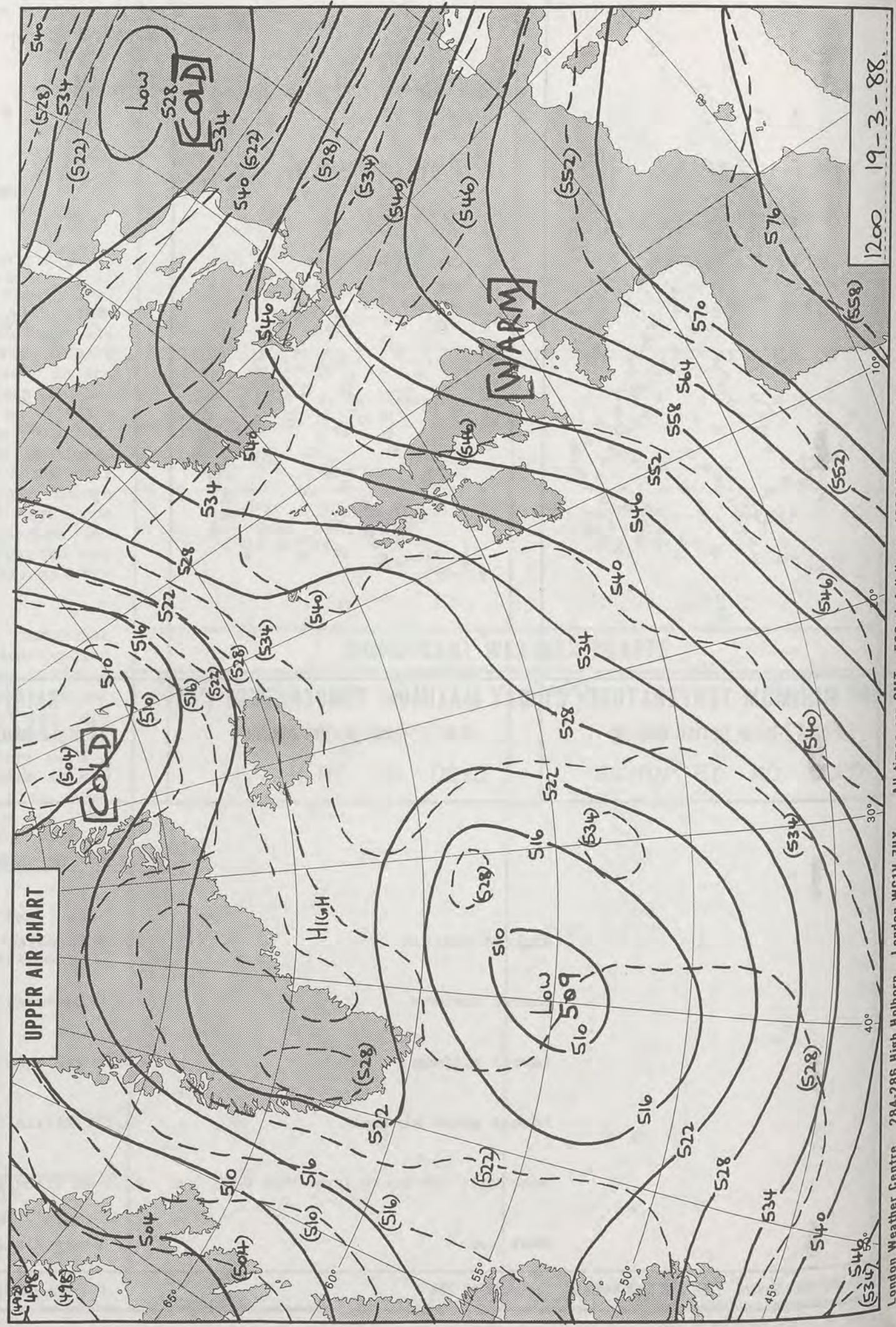
Highest maximum	: 15.6°C Leeming (Yorkshire)
Lowest maximum	: 8.3°C Sumburgh (Shetland)
Lowest minimum	: 1.3°C Fylingdales (Yorkshire)
Lowest grass minimum	: -2.2°C Killin (Loch Tay)
Most rain (24 hours from 0900 GMT)	: 22.5 mm Trecastle (Powys)
Most sun	: 6.7 hours Kinloss (Moray Firth)

**DAILY
WEATHER
SUMMARY**



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1452Z IR 19/3/88



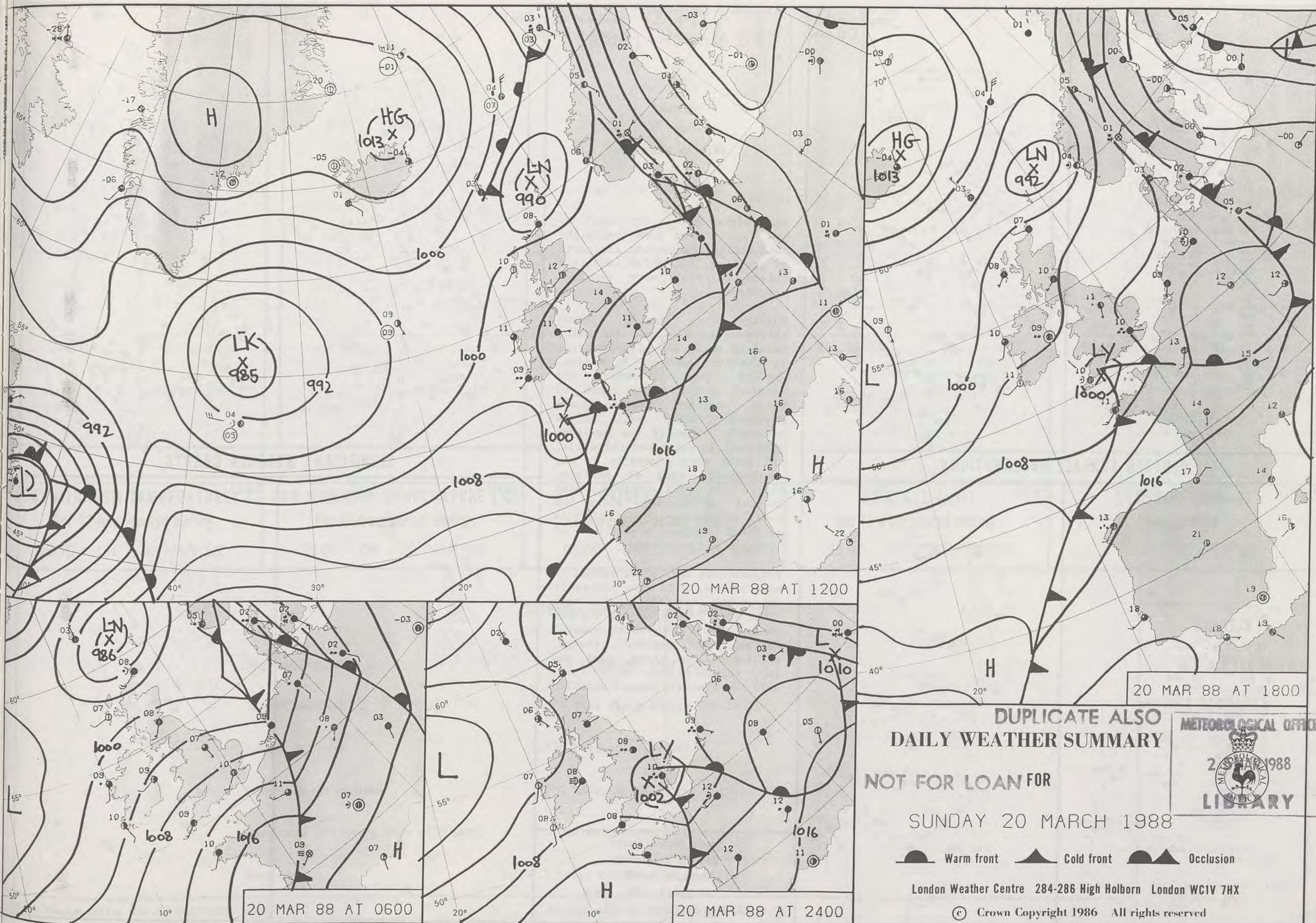
1200 19-3-88

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DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
SUNDAY 20 MARCH 1988

Warm front Cold front Occlusion

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METEOROLOGICAL OFFICE



LIBRARY

0600

1200

SUNDAY
20 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

Many places had a dry start to the day, though some overnight rain still affected the far north of Scotland, and a few localised bursts of rain were reported elsewhere.

During the morning, cloud thickened quickly from the south, bringing outbreaks of heavy rain to the far southwest by midday. Through the afternoon and evening, rain spread north to reach southern Scotland and Northern Ireland well before midnight. Some of the heaviest rain fell in south coastal areas, and later more generally in the southeastern area of Britain. Before the rain arrived, many central and northern areas had some bright weather, and in northern Scotland, a good deal of sunshine was reported.

Temperatures well above normal in most places, with some places in the north and along the east coast some 5 or 6 Celsius degrees above normal. In south coastal regions of England though, persistent low cloud, mist and fog, together with heavy rain, held temperatures around normal.

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0600

1200

PLOTTED SURFACE OBSERVATIONS

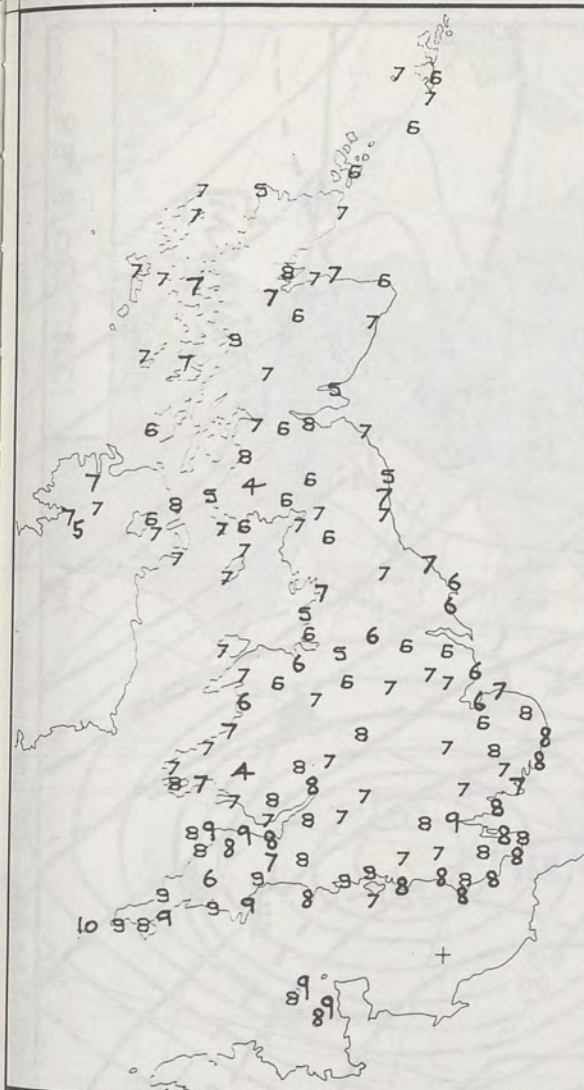
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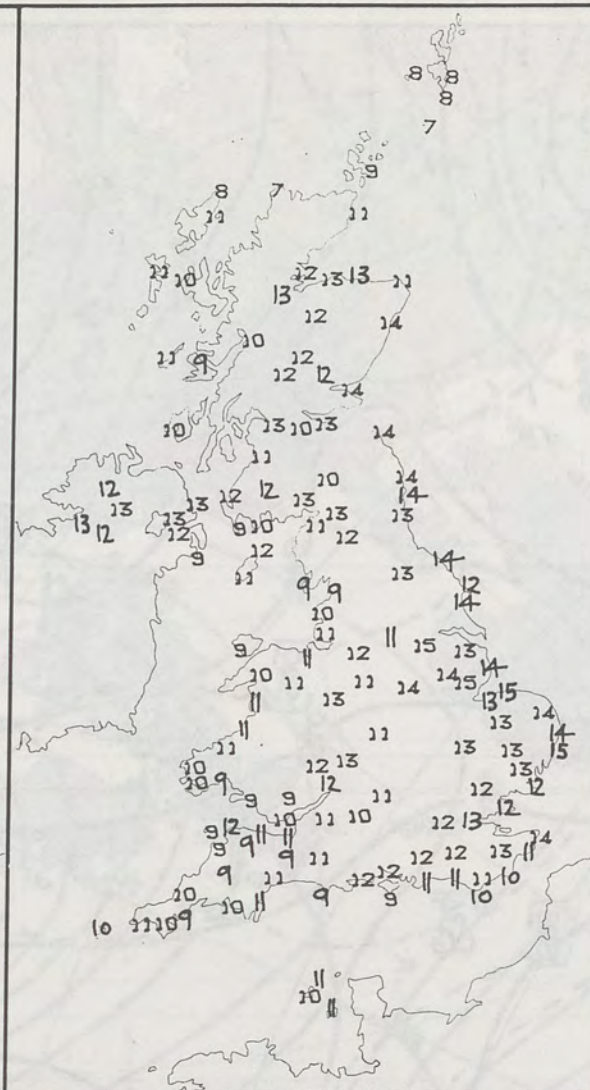
SIGNIFICANT WEATHER CHARTS

1800

2400



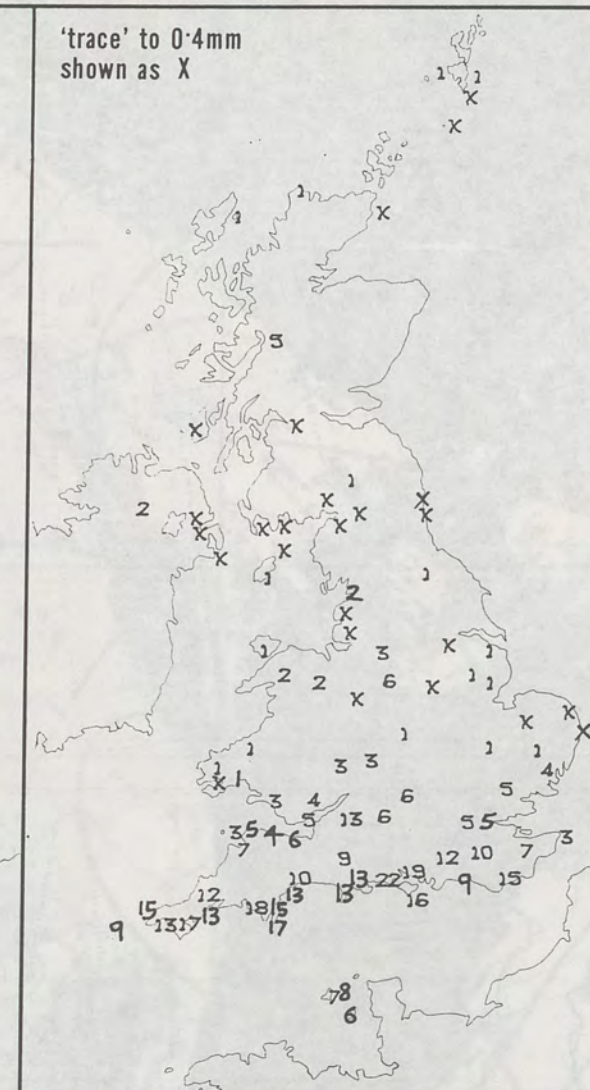
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 20 MAR 88



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



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



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



SUNSHINE (hours)
Dawn to dusk
20 MAR 88

EXTREMES FOR SUNDAY 20TH MARCH 1988

Highest maximum	: 15.5°C Lowestoft (Suffolk)
Lowest maximum	: 6.5°C Cape Wrath (North Scotland)
Lowest minimum	: 3.9°C Trecastle (Powys)
Lowest grass minimum	: 1.7°C Lossiemouth (Moray Firth)
Most rain (24 hours from 0900 GMT)	: 22.1 mm Bournemouth/Hurn
Most sun	: 9.1 hours Kinloss (Moray Firth)

**DAILY
WEATHER
SUMMARY**

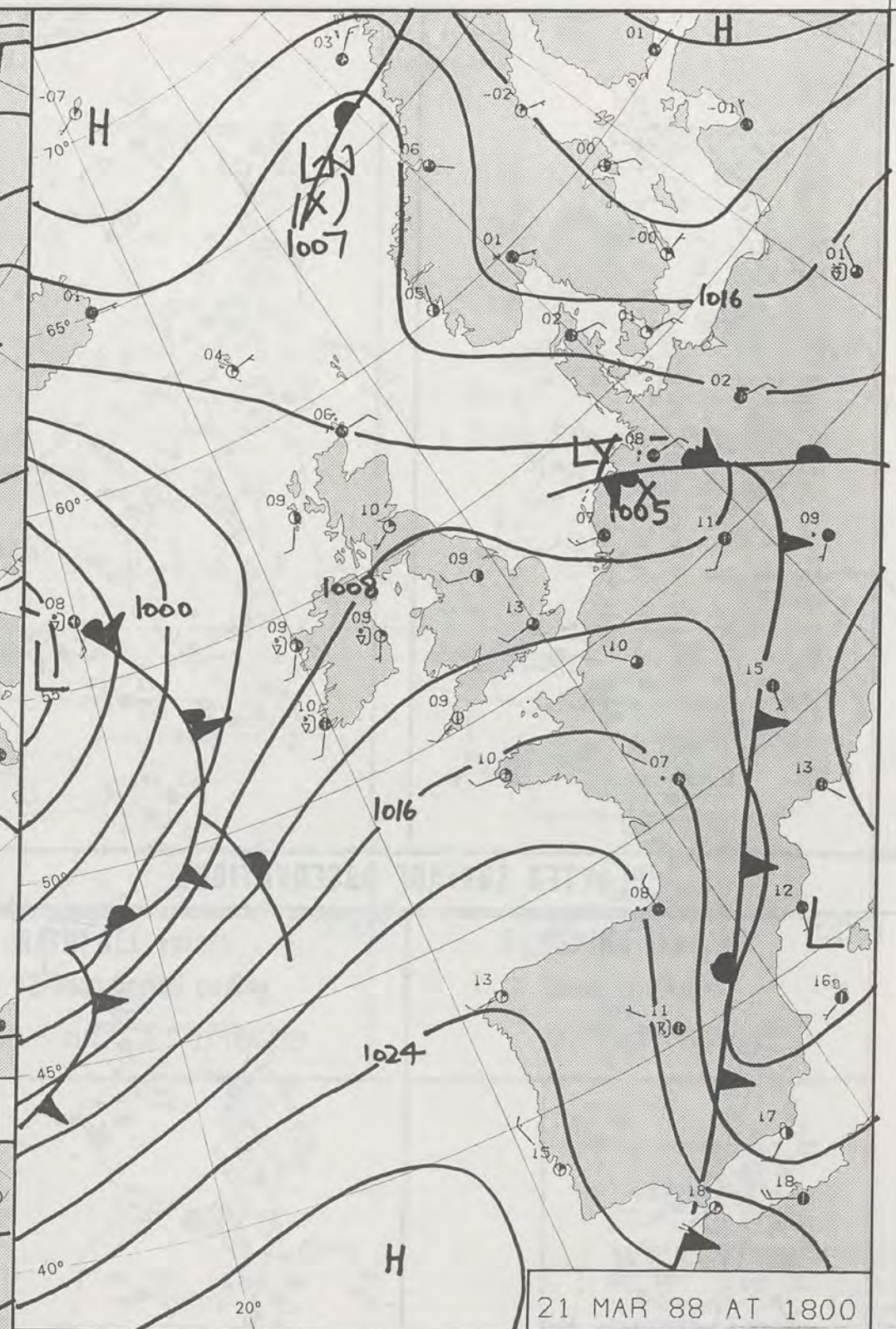
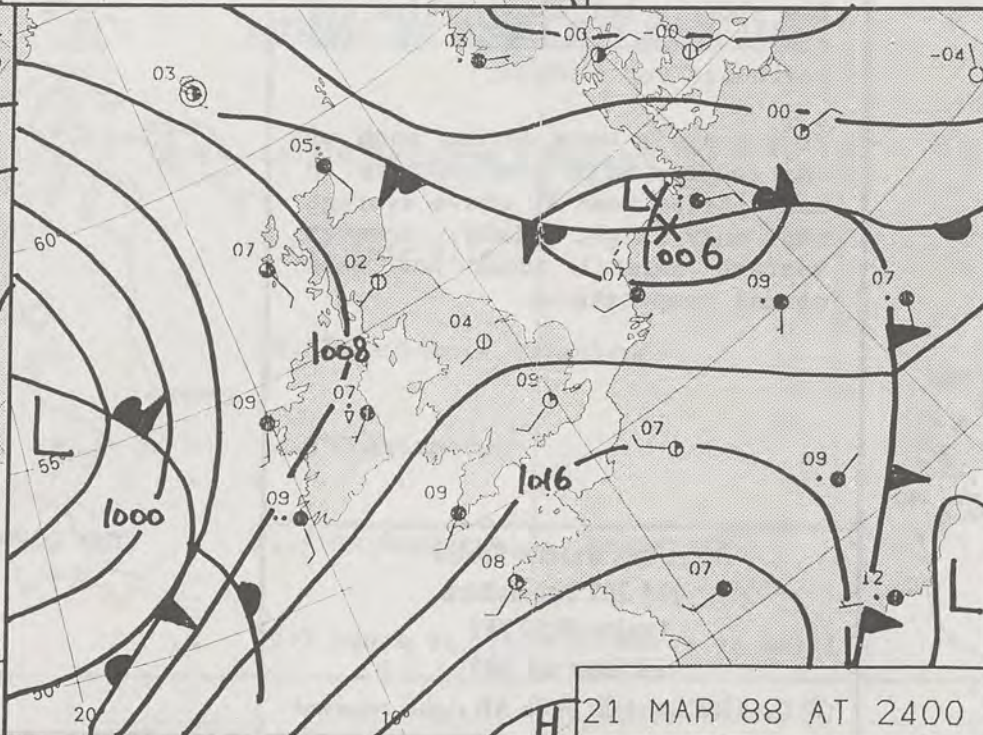
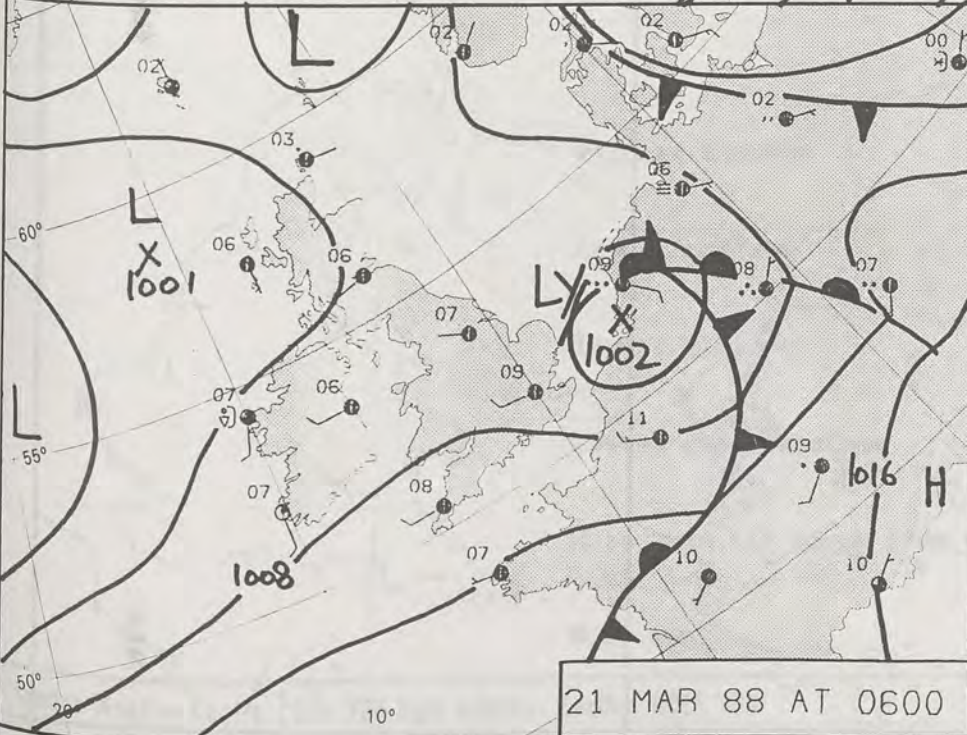
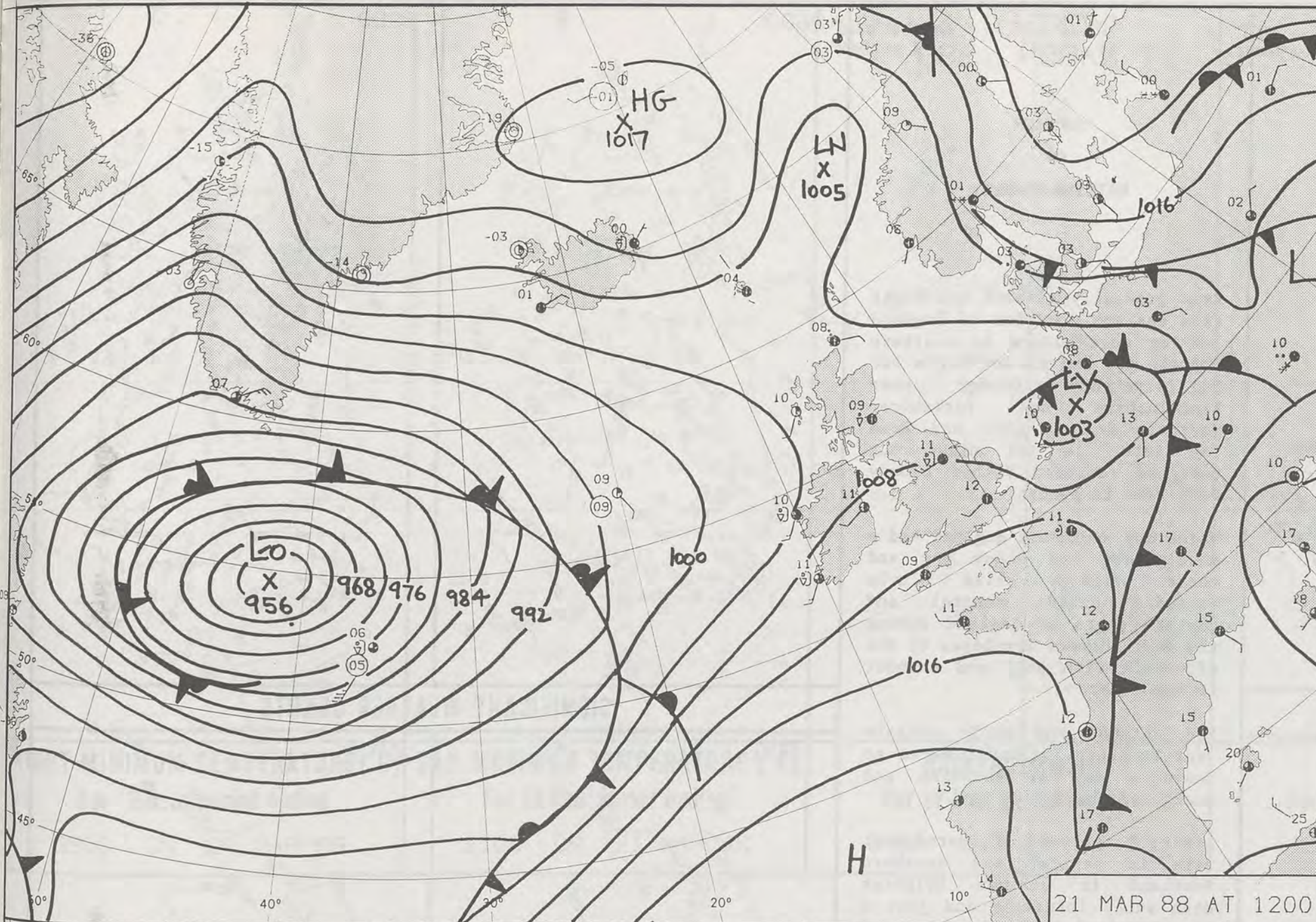


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12-4 20/3/88

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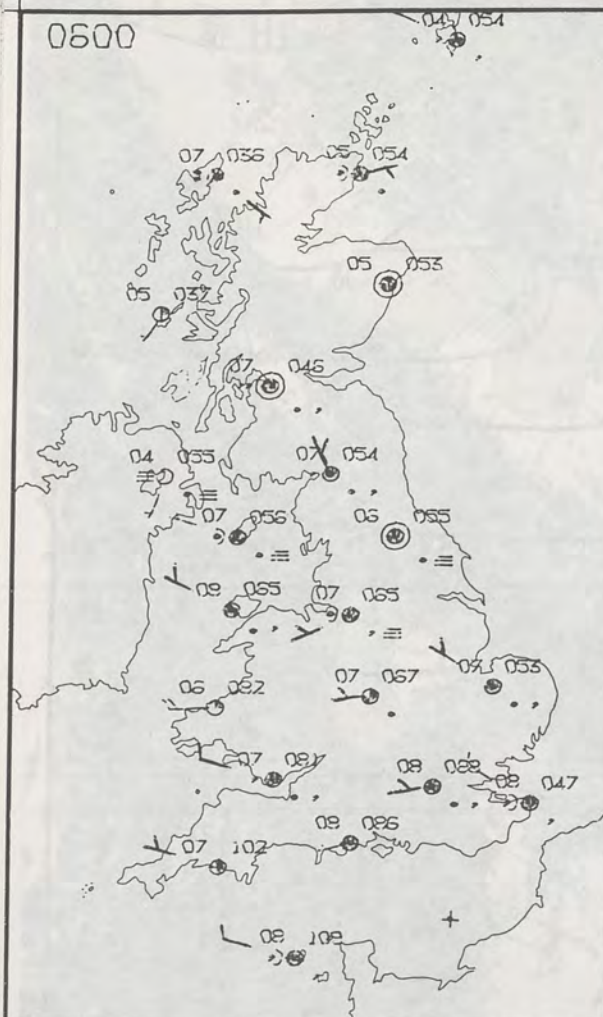
DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
MONDAY 21 MARCH 1988

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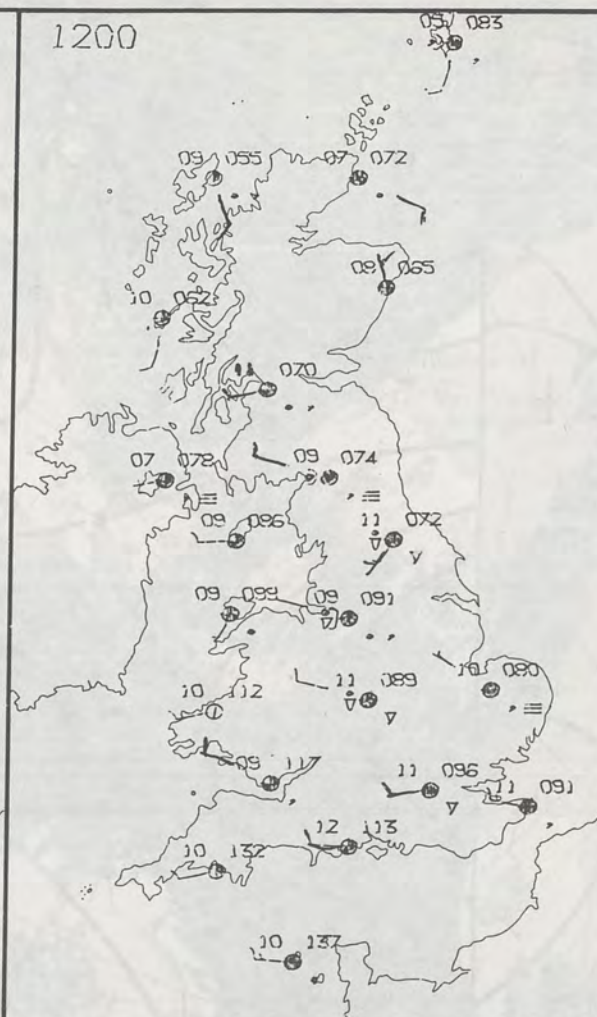
METEOLOGICAL OFFICE
25 MARCH 1988
METEOROLOGICAL
LIBRARY

Warm front Cold front Occlusion

0600

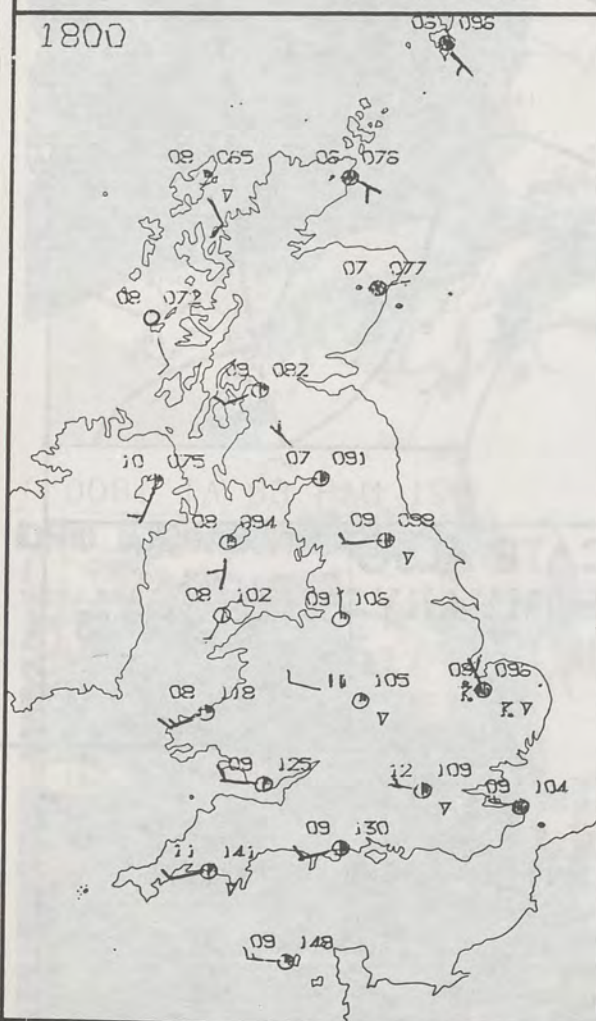


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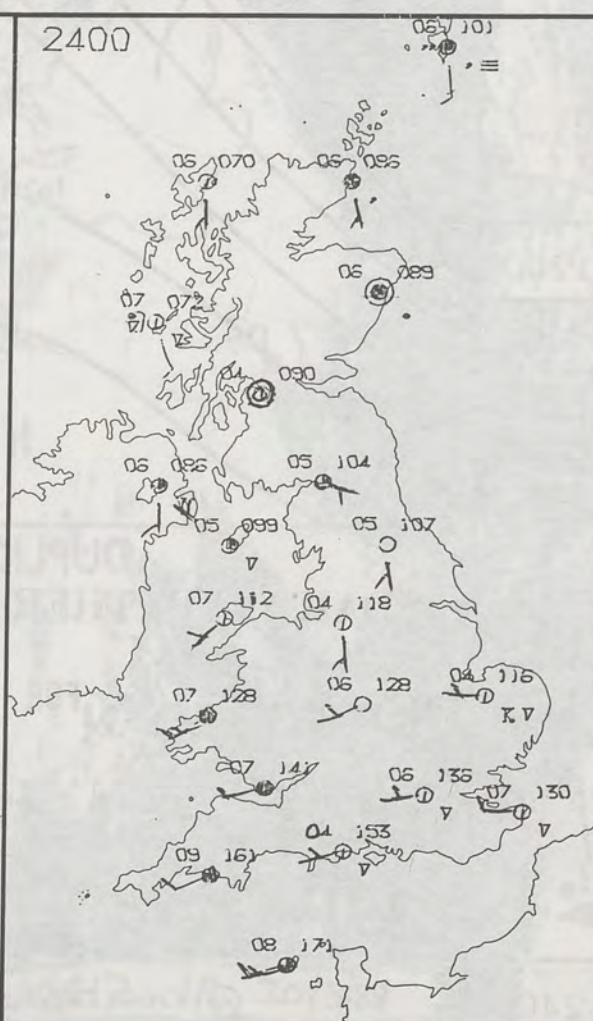


PLOTTED SURFACE OBSERVATIONS

1800



2400



MONDAY
21 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

Rain gradually cleared overnight from eastern counties of England leaving most places in southern Britain dry and cloudy but a few fog patches formed over Lincolnshire and Yorkshire. Northern Ireland also had some fog later in the night but Scotland remained rather cloudy with rain in places.

Wales and southwest England had a mostly dry and sunny day and these brighter skies slowly extended across central and eastern parts of England during the day. Showers developed by the afternoon with hail and thunder in the east.

Fog patches and early drizzle over Northern Ireland cleared to leave a day of sunshine and scattered showers.

After a period of persistent rain in central and southern Scotland it became brighter with sunny intervals and just a few showers but cloudy skies and steady rain returned to the northeast for a while.

It was again warm across much of the country with temperatures in many places some 4°C above average and only light winds, however western coastal areas had near normal temperatures.

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0600



1200



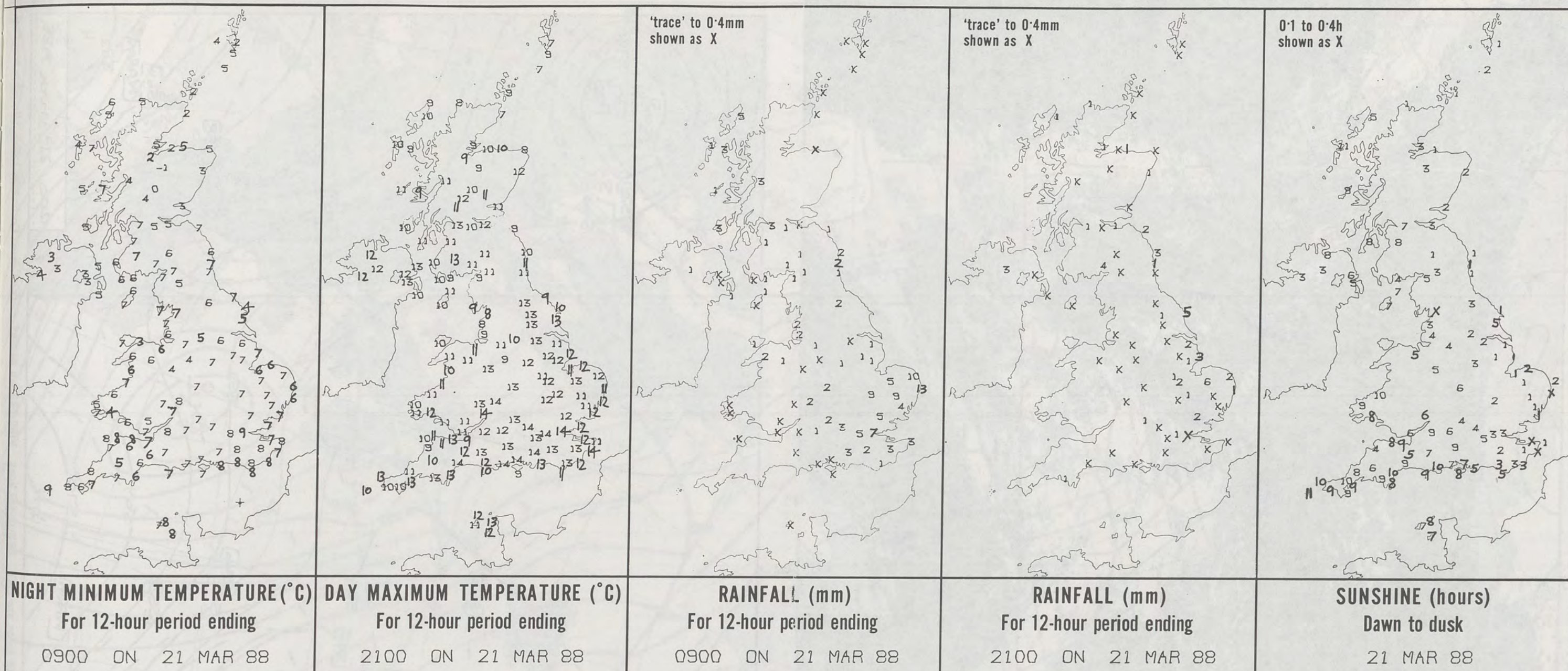
SIGNIFICANT WEATHER CHARTS

1800



2400





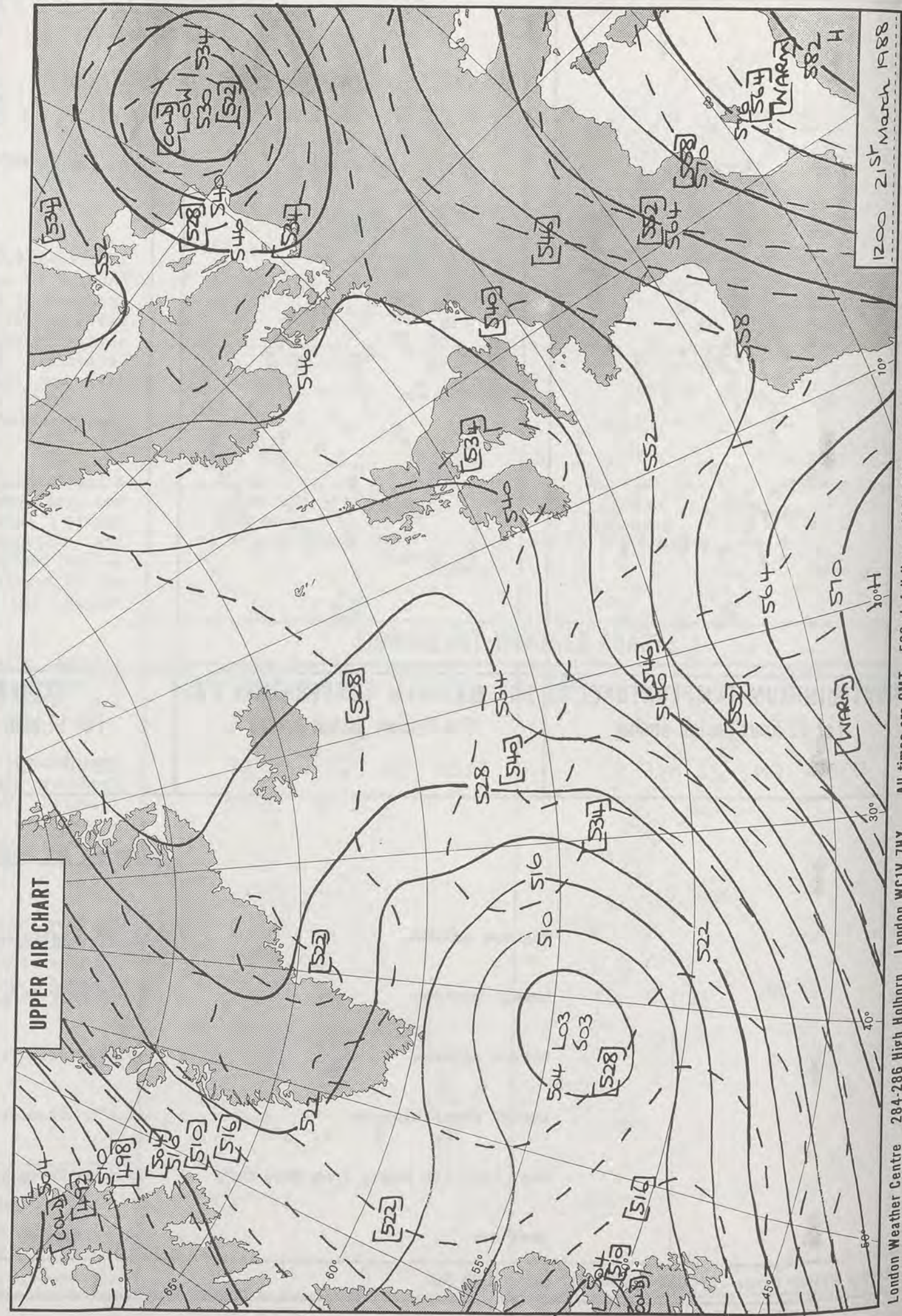
EXTREMES FOR MONDAY 21ST MARCH 1988

Highest maximum	:	14.2°C Heathrow & Exmouth
Lowest maximum	:	7.0°C Fair Isle
Lowest minimum	:	-0.5°C Aviemore (Highland)
Lowest grass minimum	:	-2.6°C Aviemore
Most rain (24 hours from 0900 GMT)	:	11.4 mm Corgary (Co. Fermanagh)
Most sun	:	10.5 hours St. Mary's (Isles of Scilly)

**DAILY
WEATHER
SUMMARY**



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1200 21st March 1988

10°

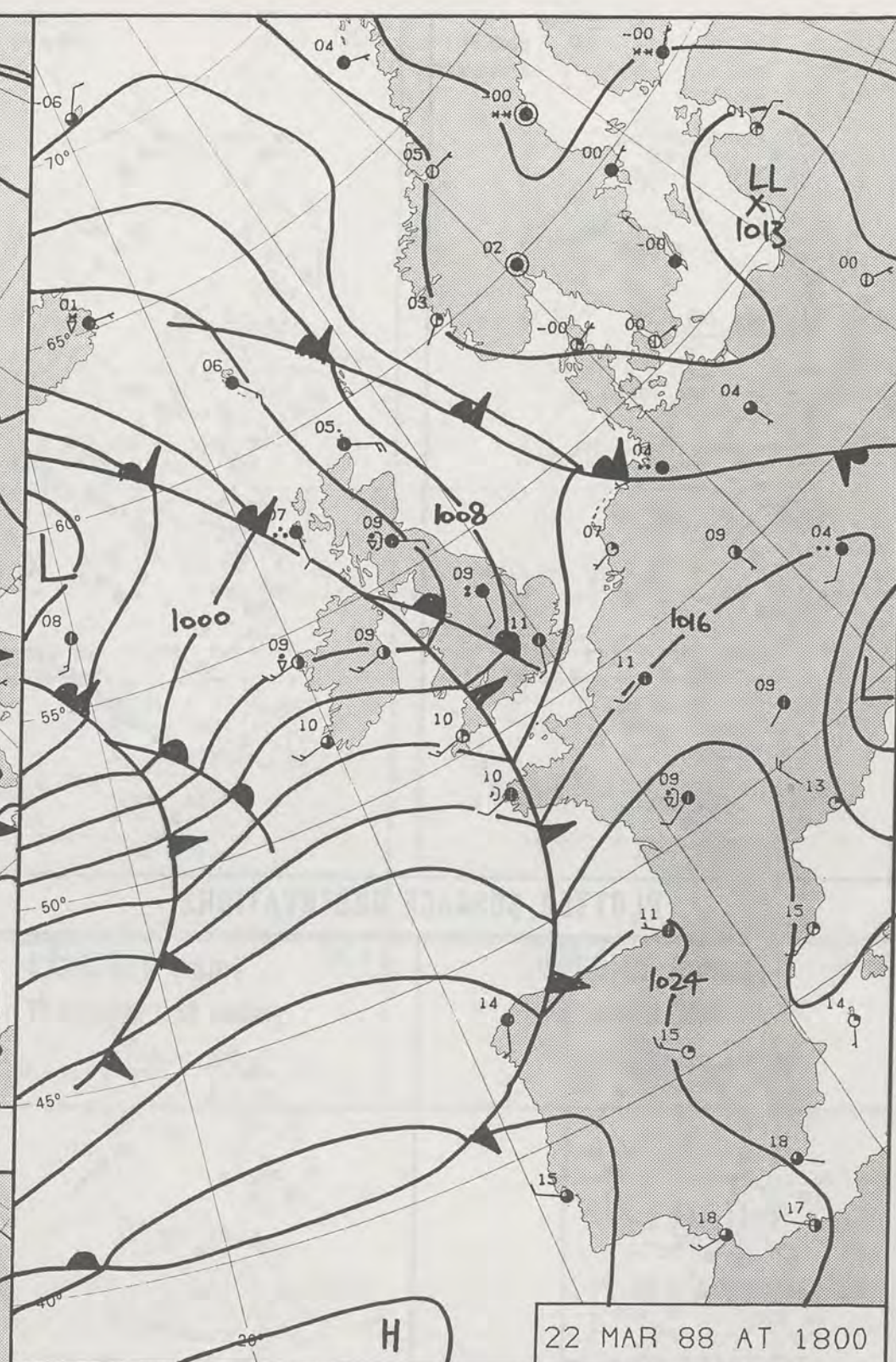
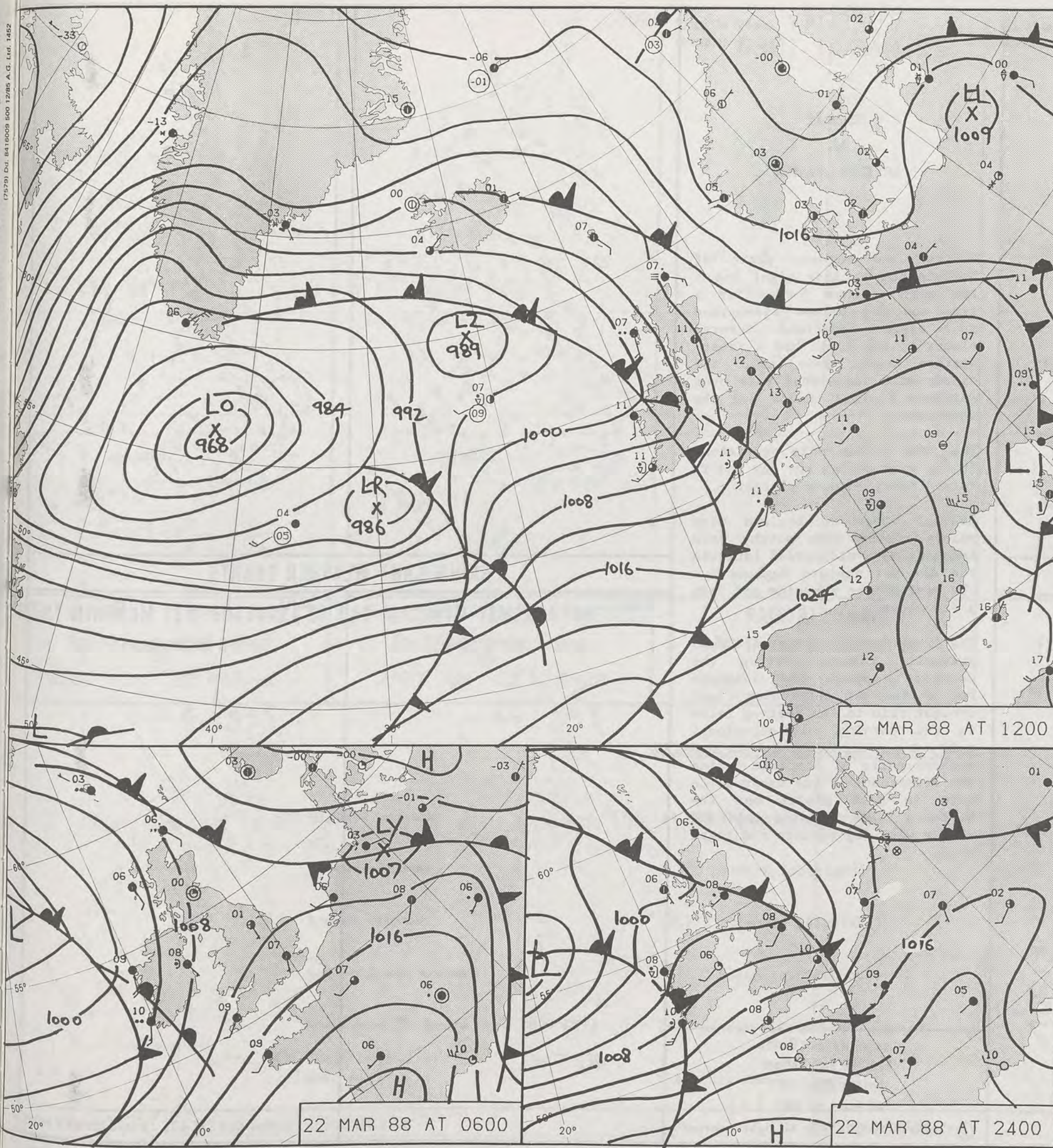
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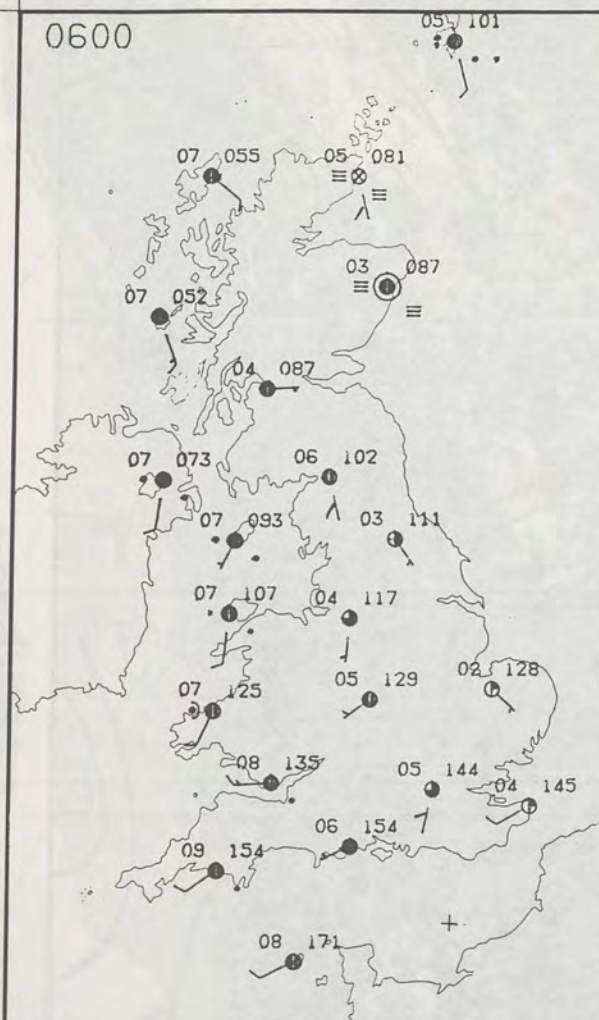
NOT FOR LOAN
DAILY WEATHER SUMMARY
FOR
TUESDAY 22 MARCH 1988
DUPLICATE ALSO

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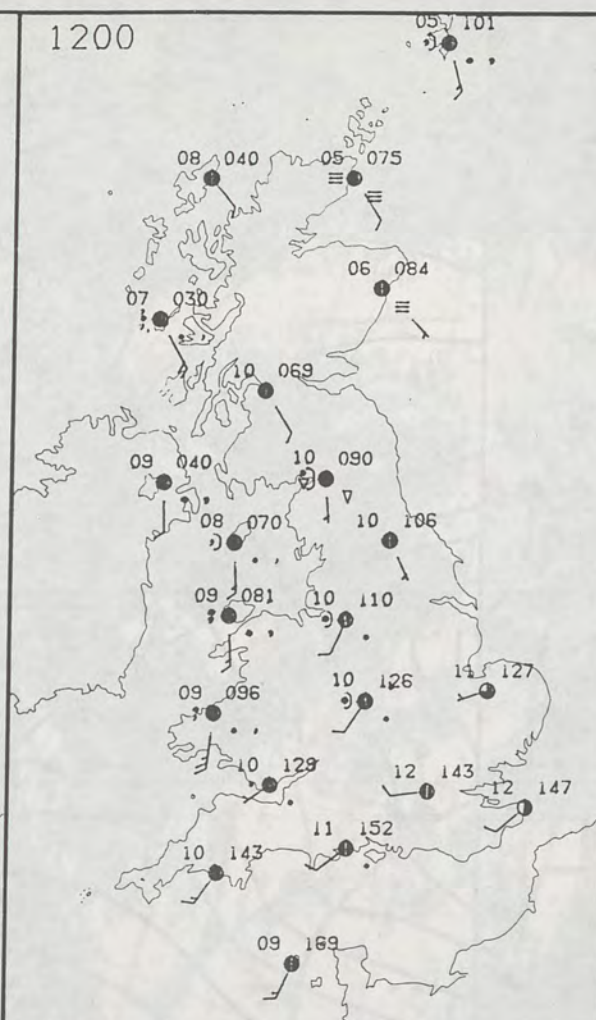
Legend:
Warm front
Cold front
Occlusion

Met Office Library 1988

0600

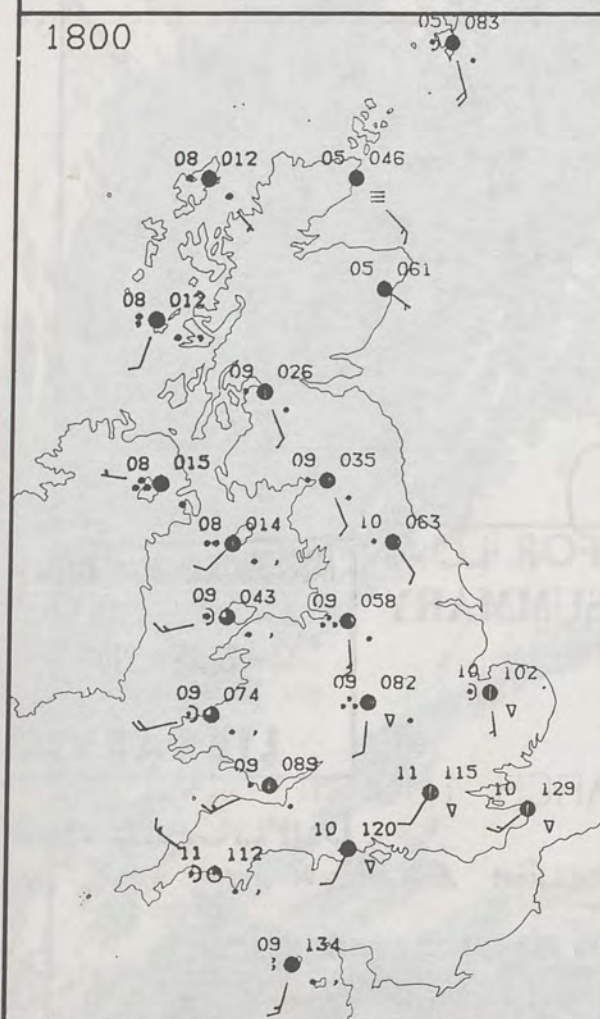


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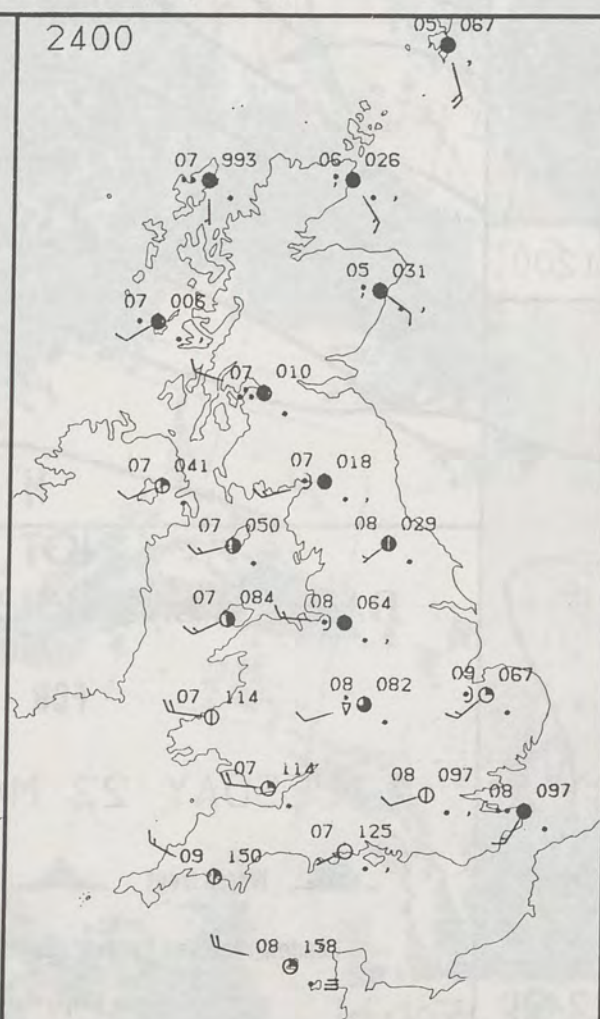


PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY
22 MARCH 1988SUMMARY
OF
BRITISH WEATHER

Central and eastern parts of Britain had a clear night but a few mist patches formed for a time and fog became widespread over eastern Scotland. Several places in the north had a frost. Western areas were mild and cloudy with occasional rain over Northern Ireland, Wales and the southwest.

The rain became more persistent in the west during the day and it turned heavy in some places.

Central areas of England were mainly cloudy with patchy rain becoming more widespread later in the day but eastern England had the best of the sunshine and just a few showers.

The fog over eastern Scotland gradually cleared during the morning to leave some sunshine for a time but thickening cloud brought rain to the Western Isles in the morning and occasional rain to southern and other western parts of Scotland during the afternoon. It was again quite warm in most places but the Northern Isles remained cold and cloudy with fog patches and light rain.

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0600



1200



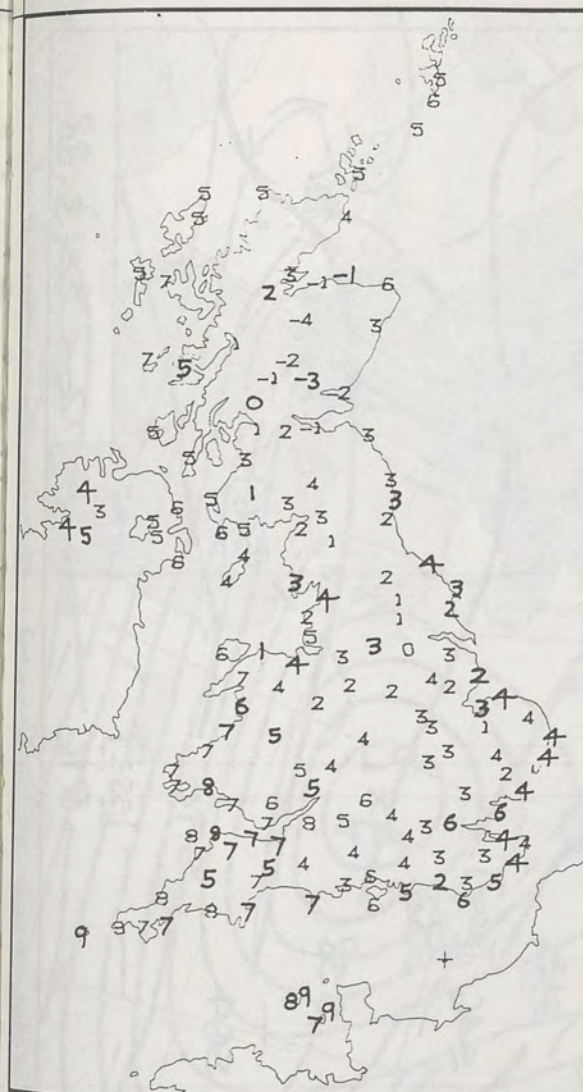
SIGNIFICANT WEATHER CHARTS

1800

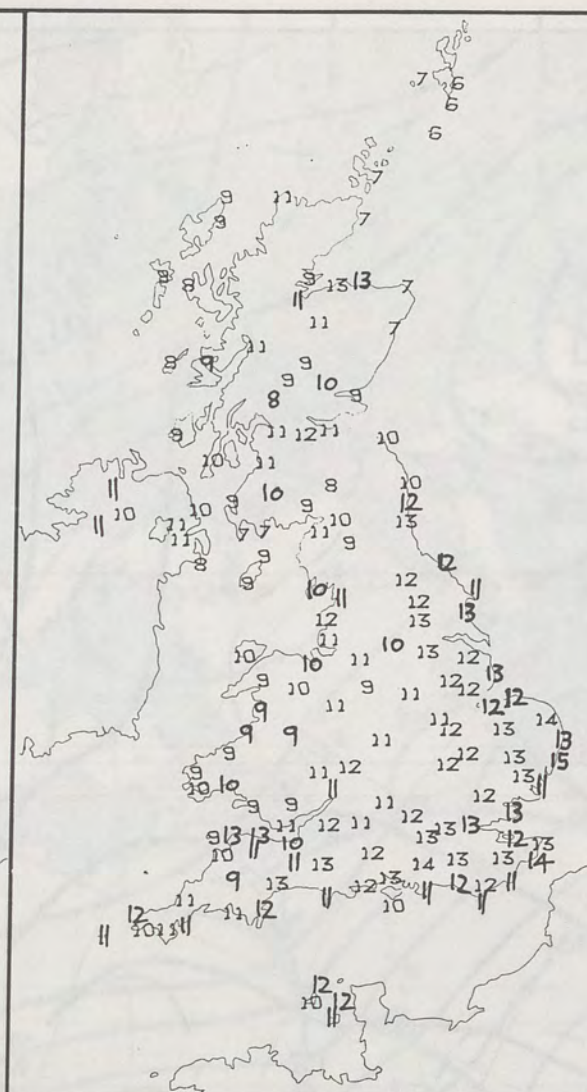


2400





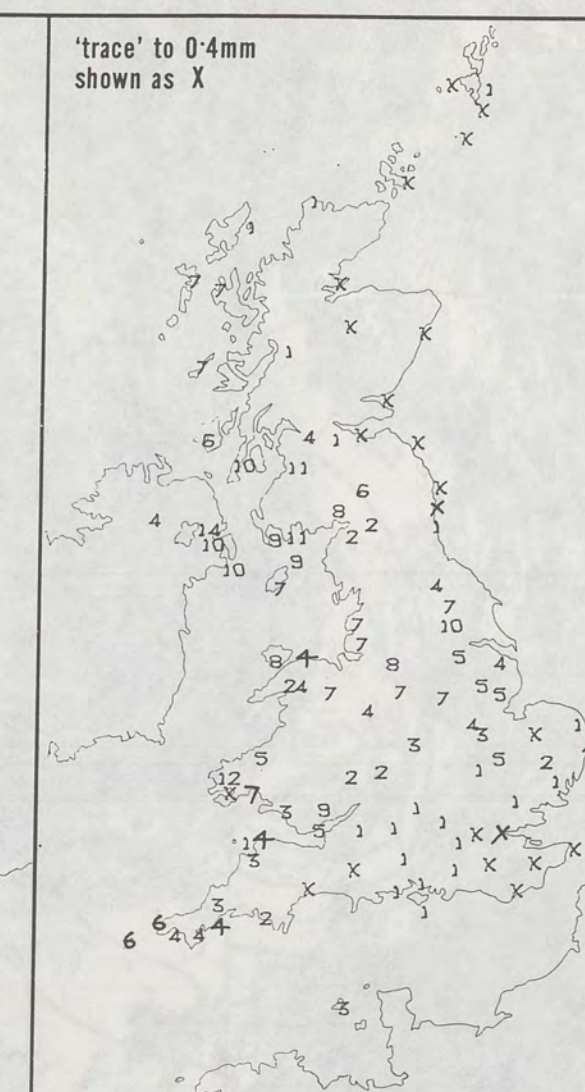
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 22 MAR 88



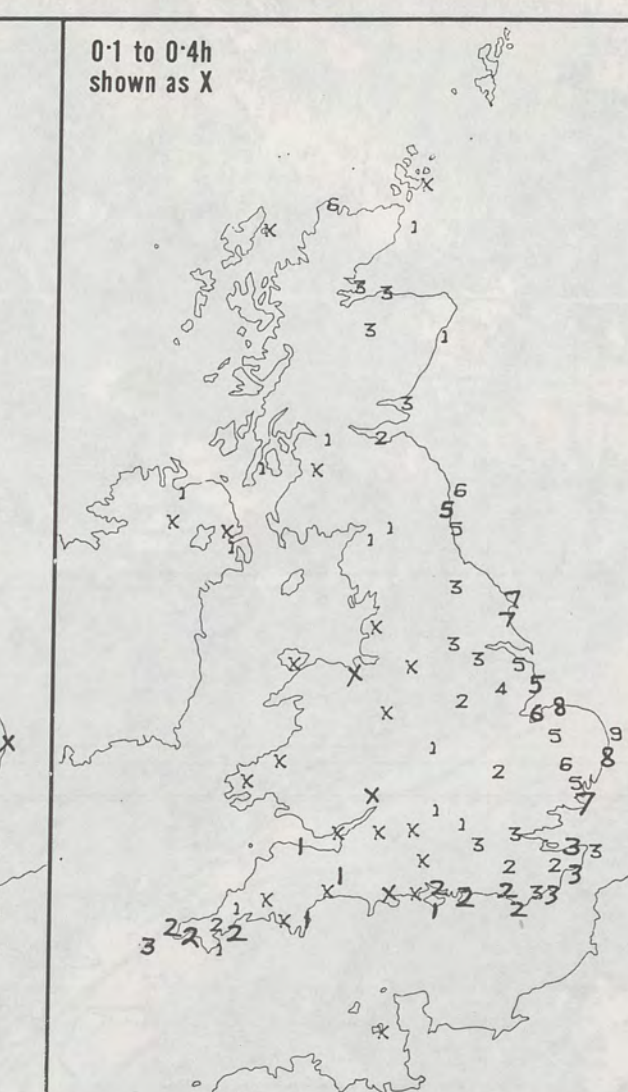
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 22 MAR 88



RAINFALL (mm)
For 12-hour period ending
0900 ON 22 MAR 88



RAINFALL (mm)
For 12-hour period ending
2100 ON 22 MAR 88



SUNSHINE (hours)
Dawn to dusk
22 MAR 88

EXTREMES FOR TUESDAY 22ND MARCH 1988

Highest maximum : 14.6°C Lowestoft (Suffolk)

Lowest maximum : 5.7°C Lerwick (Shetland)

Lowest minimum : -3.7°C Aviemore (Highland)

Lowest grass minimum : -5.6°C Edinburgh/Turnhouse

Most rain (24 hours from 0900 GMT) : 26.5 mm Sloy (Near Loch Lomond)

Most sun : 8.6 hours Hemsby (Norfolk)

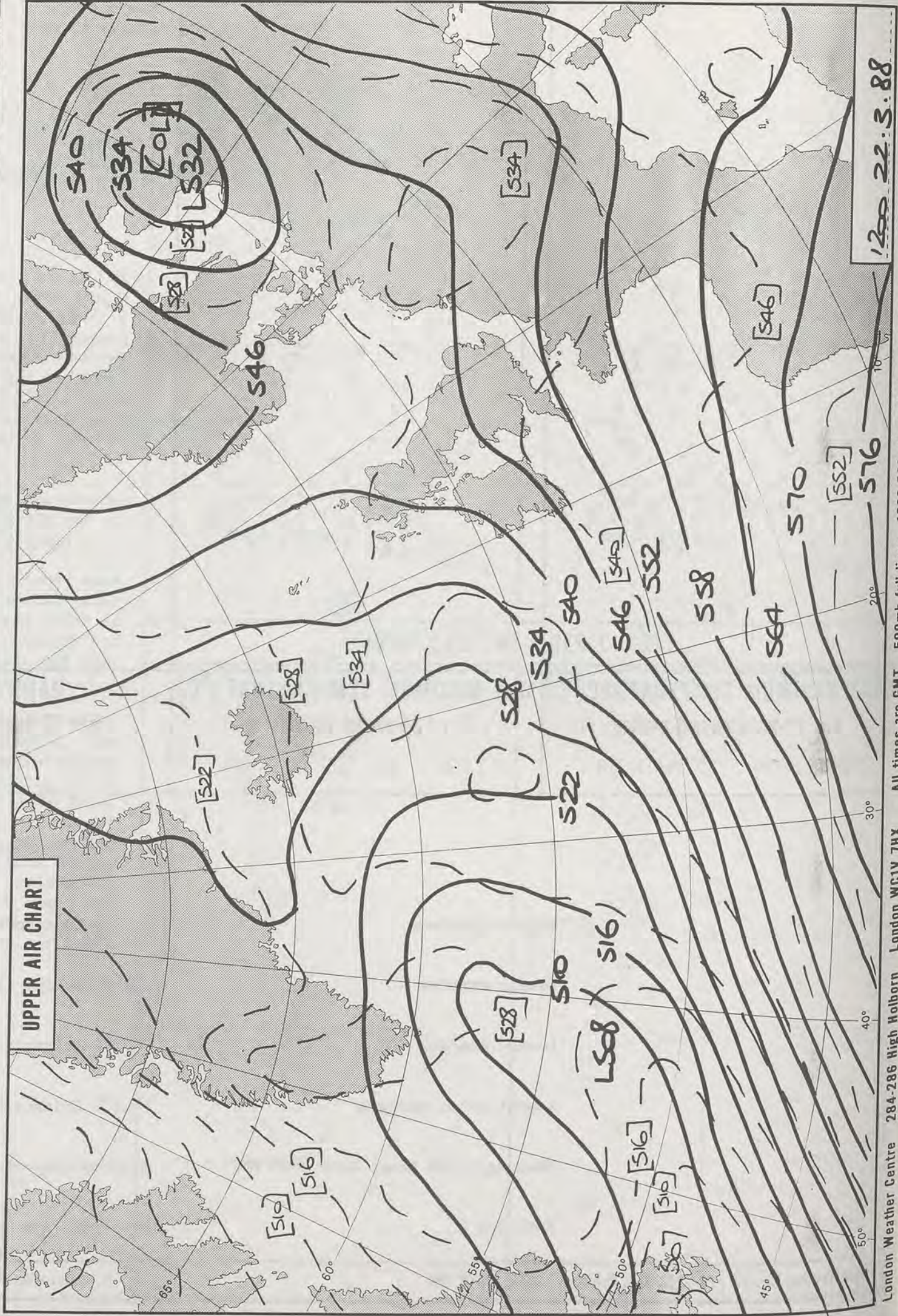
**DAILY
WEATHER
SUMMARY**

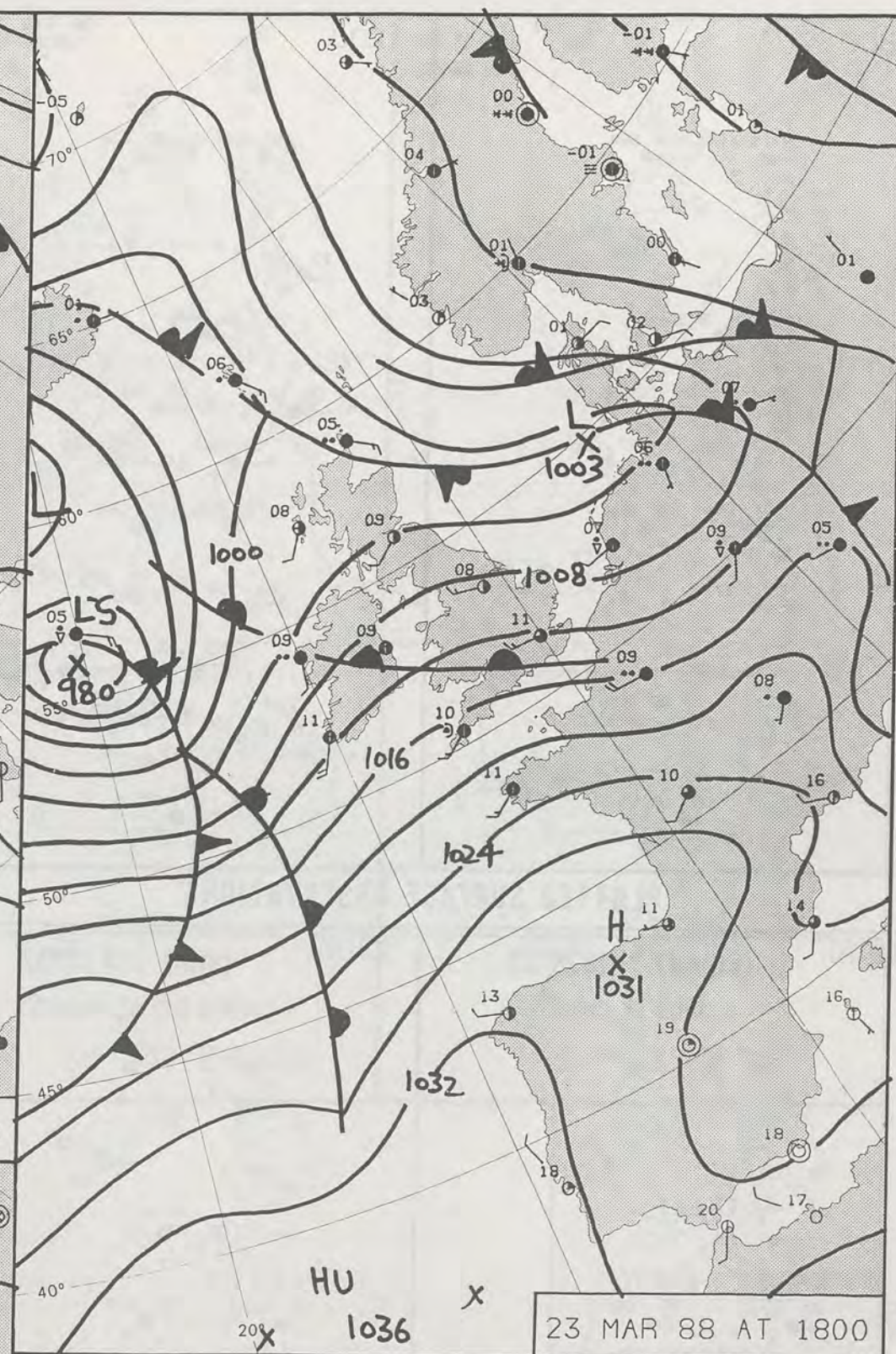
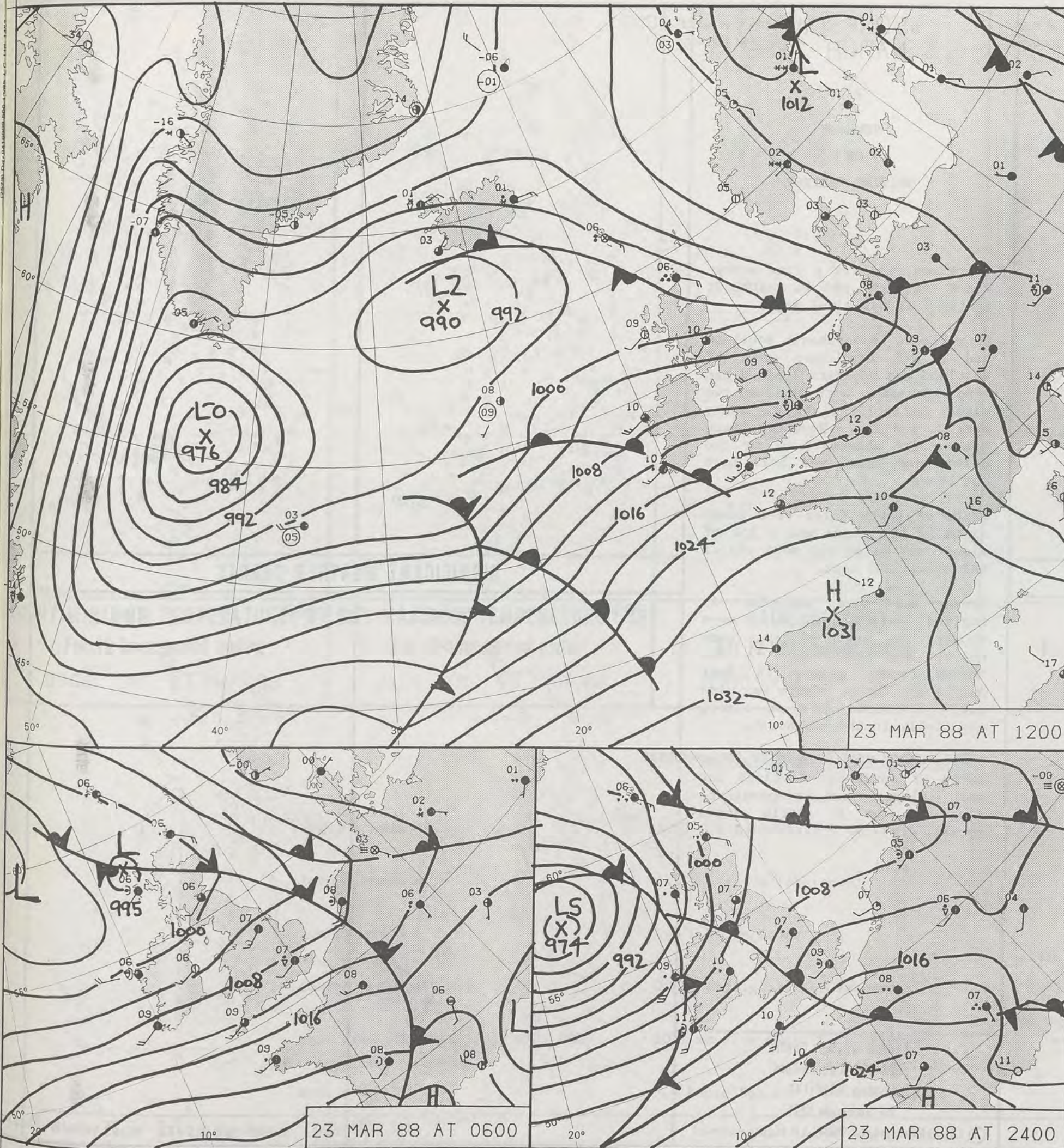


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0458Z IR 22/3/88

UPPER AIR CHART





NOT FOR LOAN
DAILY WEATHER SUMMARY

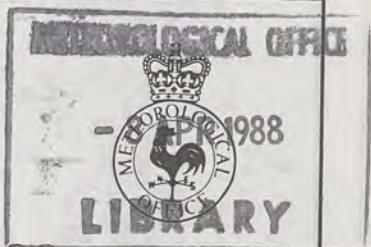
FOR

WEDNESDAY 23 MARCH 1988

Warm front Cold front Occlusion

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

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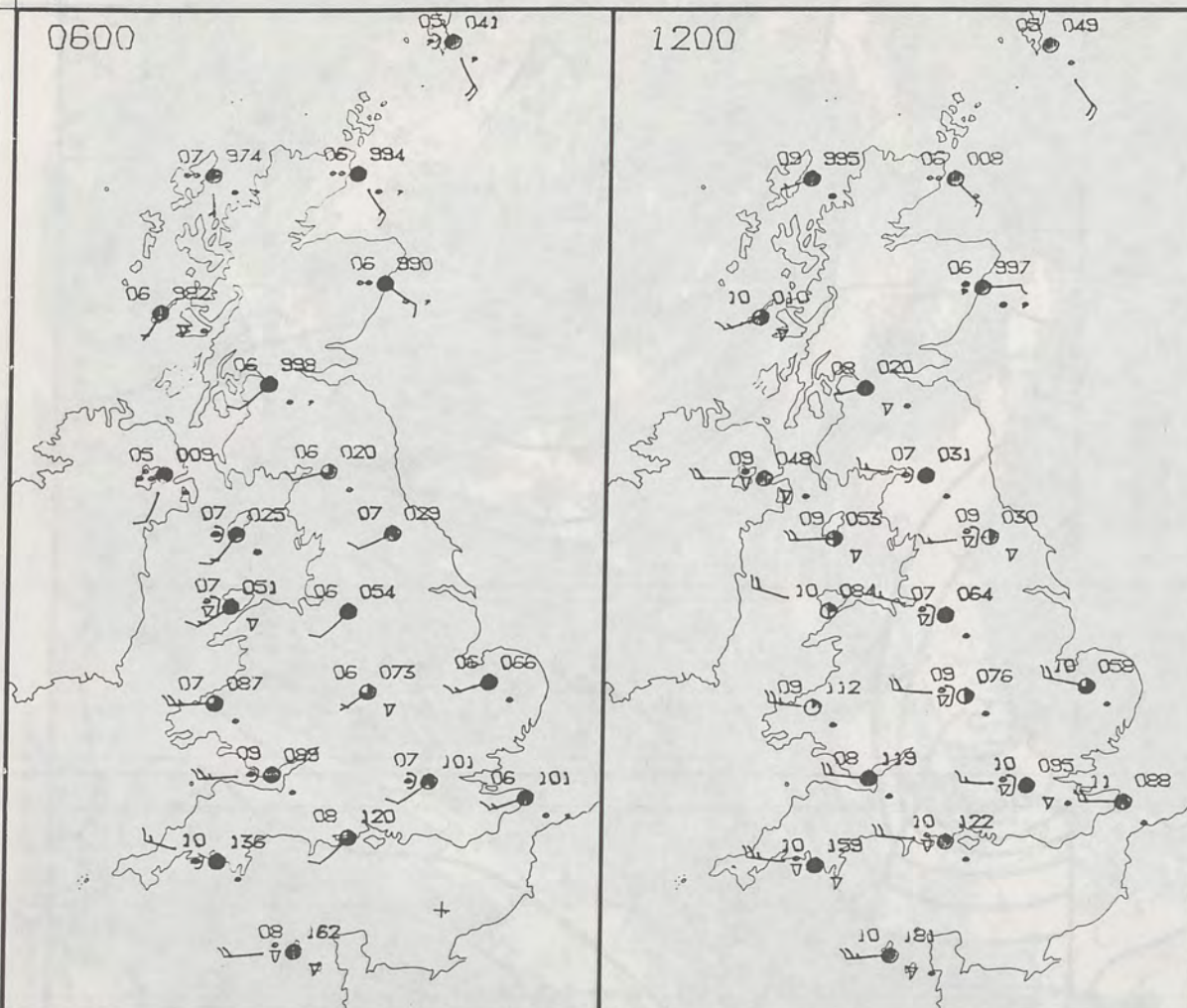
DUPLICATE ALSO

0600

05 041

1200

05 049



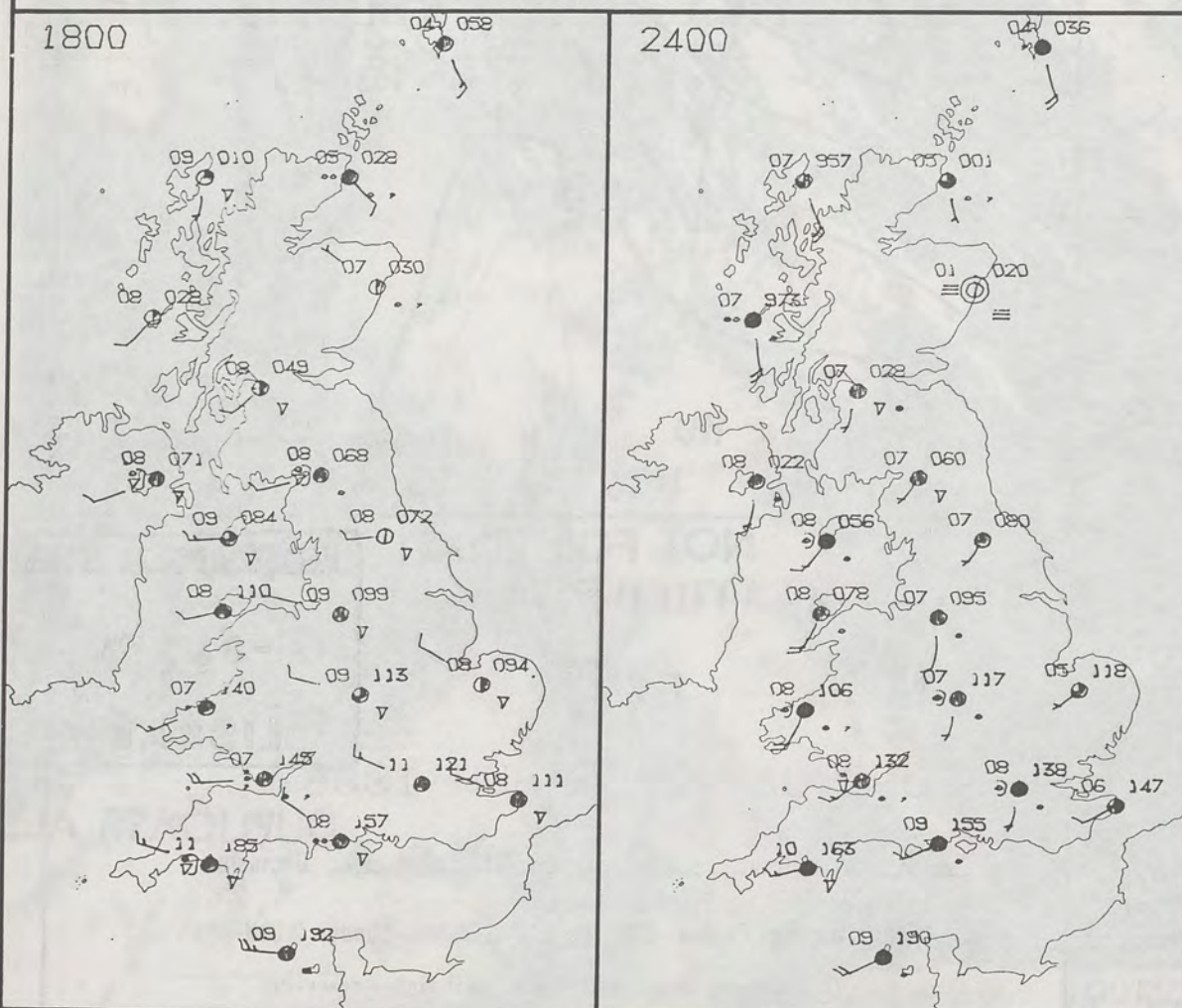
PLOTTED SURFACE OBSERVATIONS

1800

04 058

2400

04 036



WEDNESDAY
23 MARCH 1988

SUMMARY OF BRITISH WEATHER

There was rain for a time everywhere overnight and in northeast Scotland it was a wet night.

Many places in northeast Scotland had a wet day, but much of Scotland and Northern Ireland had some sunshine, with one or two places in Scotland staying sunny most of the day. However, there were a few showers, one or two heavy, and there was hail here and there.

Parts of North Wales were sunny as well, but there was a lot of cloud over Wales and most places had occasional rain.

There was some sunshine in England too, but there were showers in most places, some heavy, and there were a few thunderstorms, mainly in East Anglia and Essex. There was also more persistent rain at times, especially in the southwest.

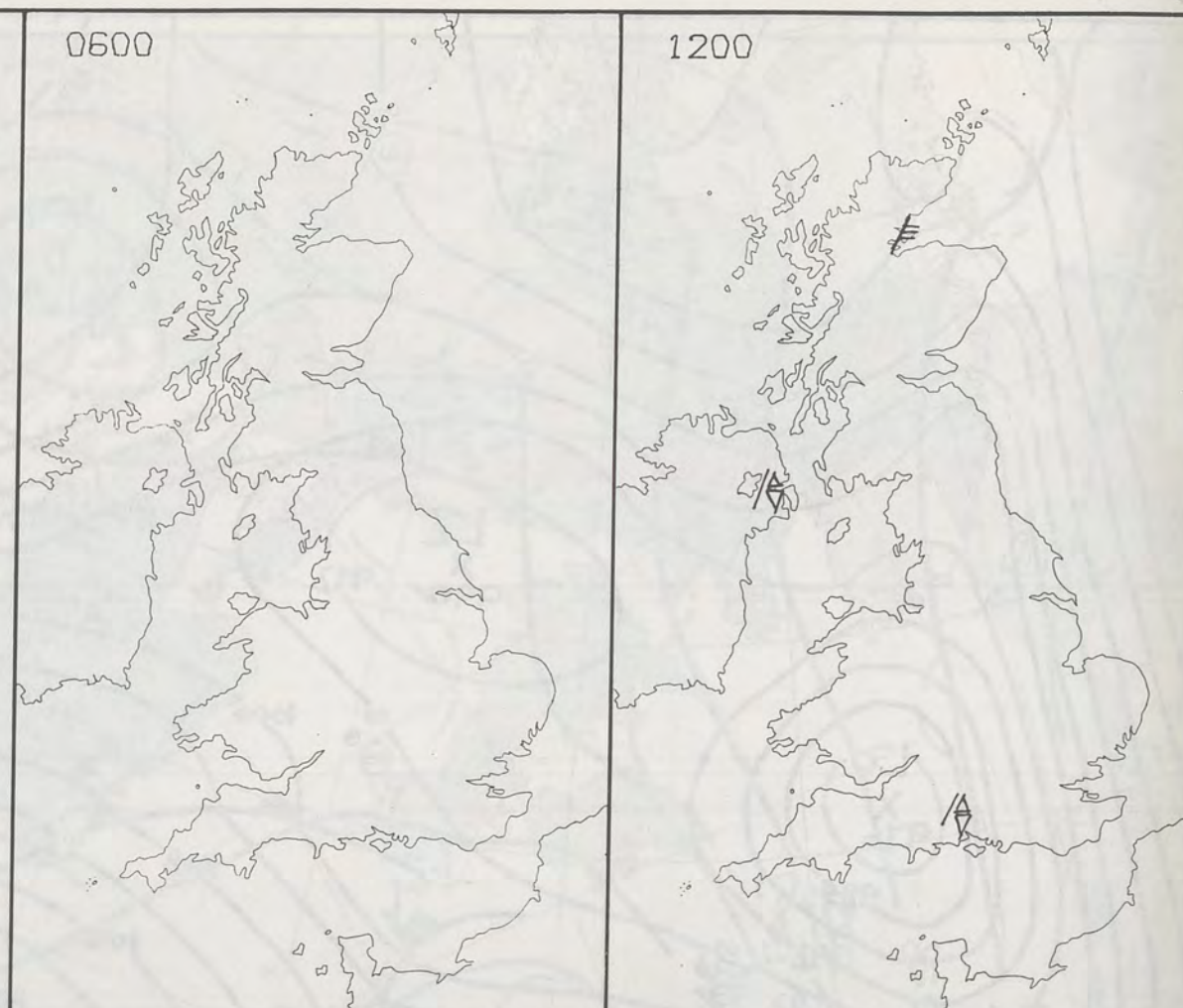
It was rather cold in the wetter parts of northeast Scotland but most places had temperatures close to or a little above normal.

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0600

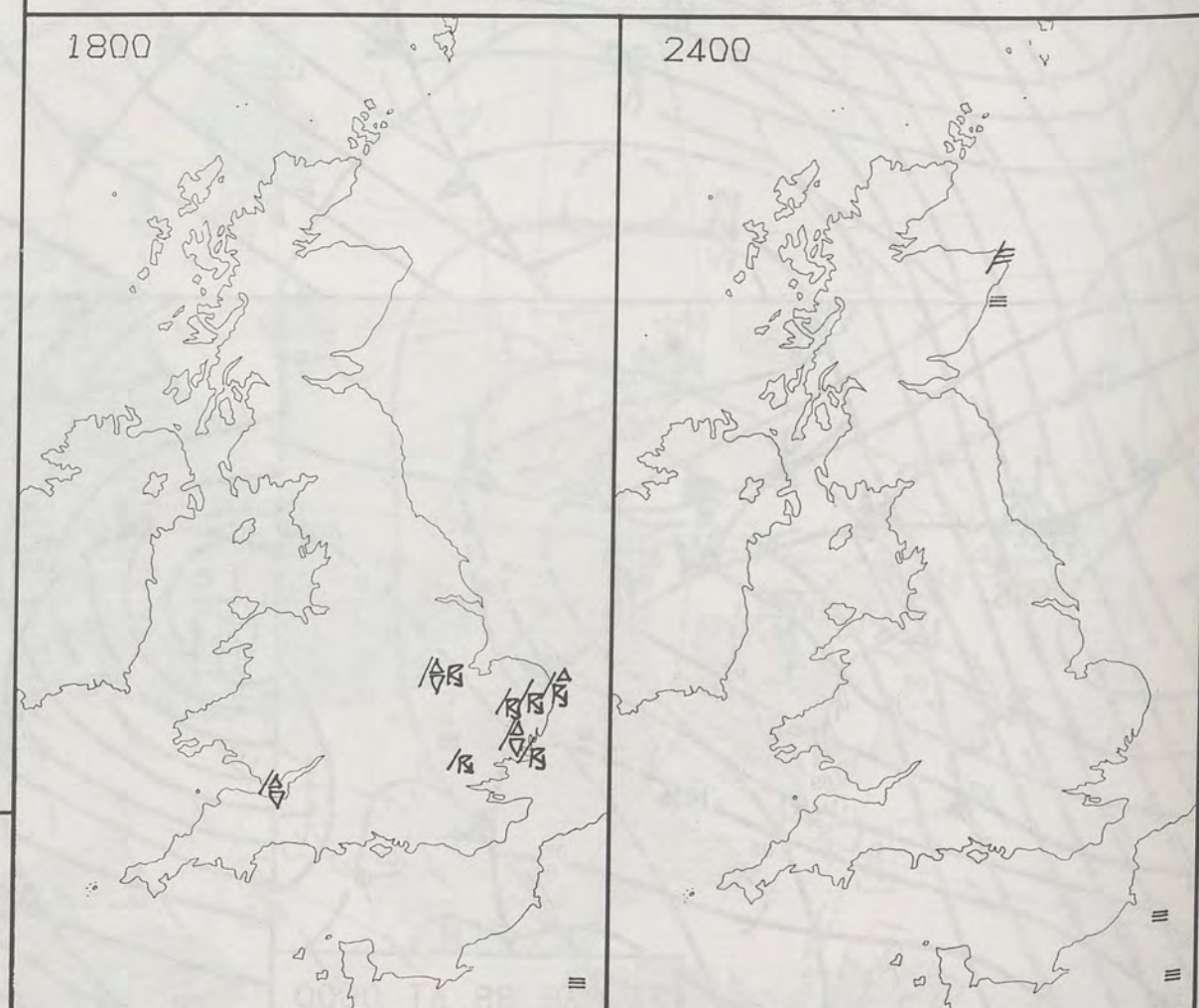
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SIGNIFICANT WEATHER CHARTS

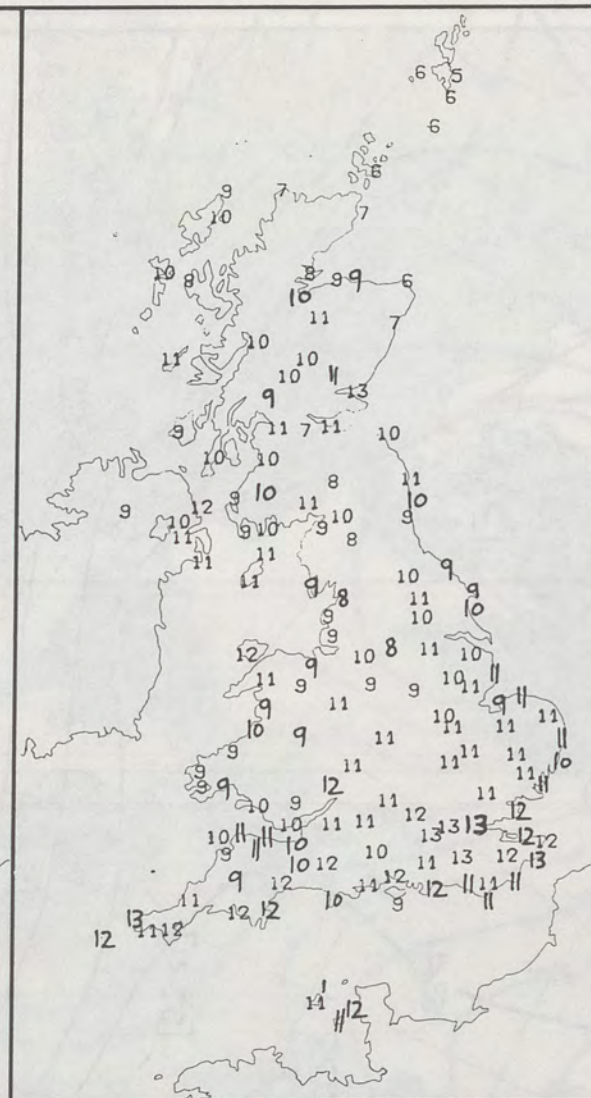
1800

2400





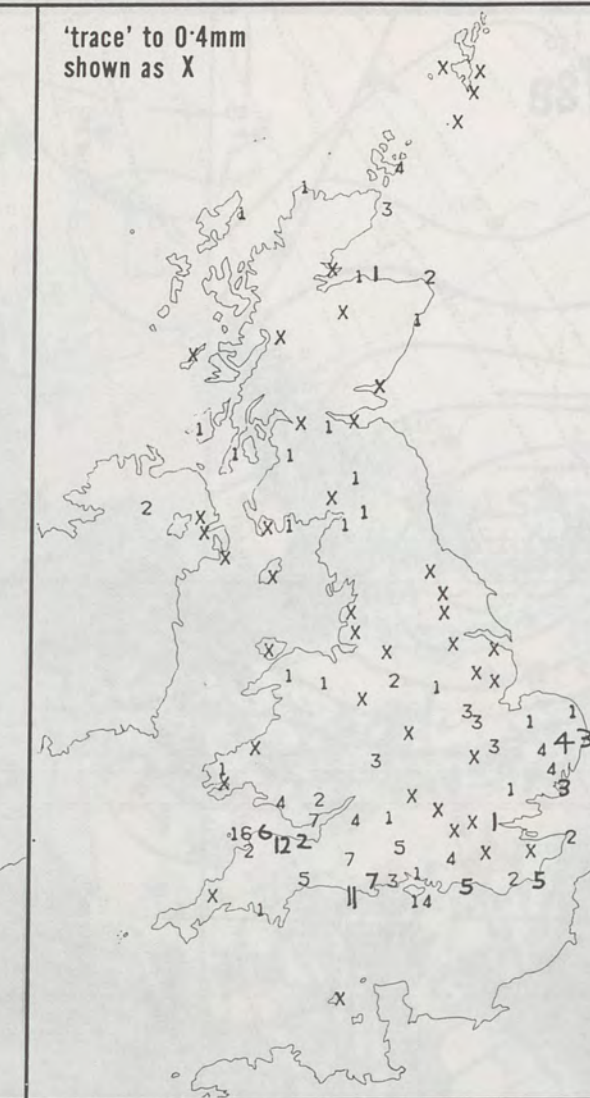
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 23 MAR 88



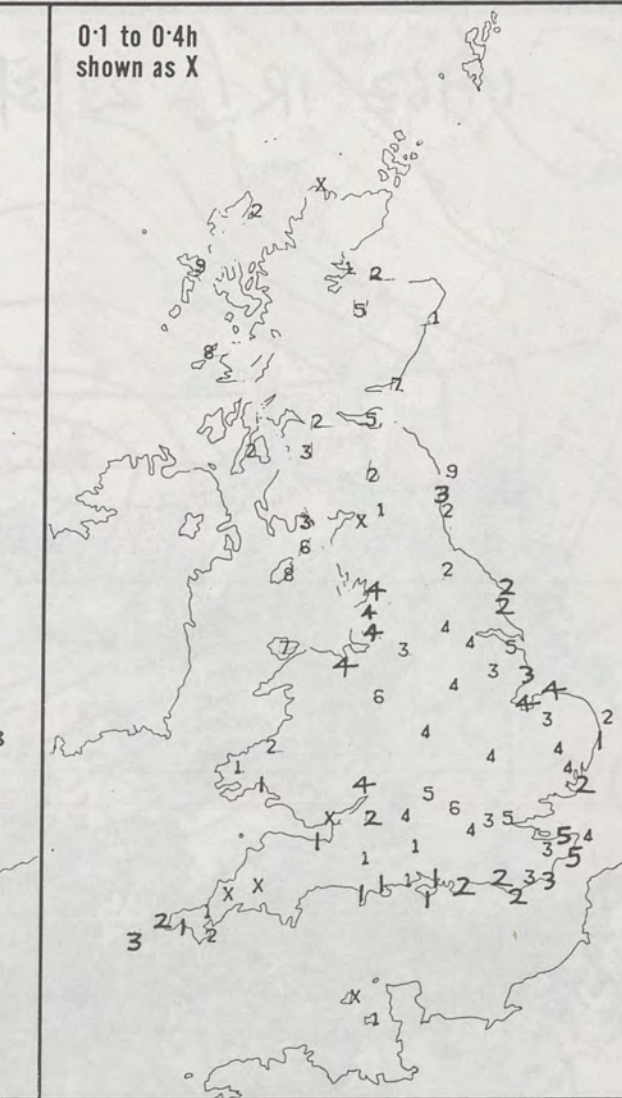
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 23 MAR 88



RAINFALL (mm)
For 12-hour period ending
0900 ON 23 MAR 88



RAINFALL (mm)
For 12-hour period ending
2100 ON 23 MAR 88



SUNSHINE (hours)
Dawn to dusk
23 MAR 88

EXTREMES FOR WEDNESDAY 23RD MARCH 1988

Highest maximum	:	13.1°C London Weather Centre
Lowest maximum	:	5.2°C Lerwick (Shetland)
Lowest minimum	:	1.6°C Perth/Scone
Lowest grass minimum	:	0.8°C Carrigans (Co. Tyrone)
Most rain (24 hours from 0900 GMT)	:	20.7 mm Sloy (Near Loch Lomond)
Most sun	:	9.0 hours Boulmer (Northumberland)

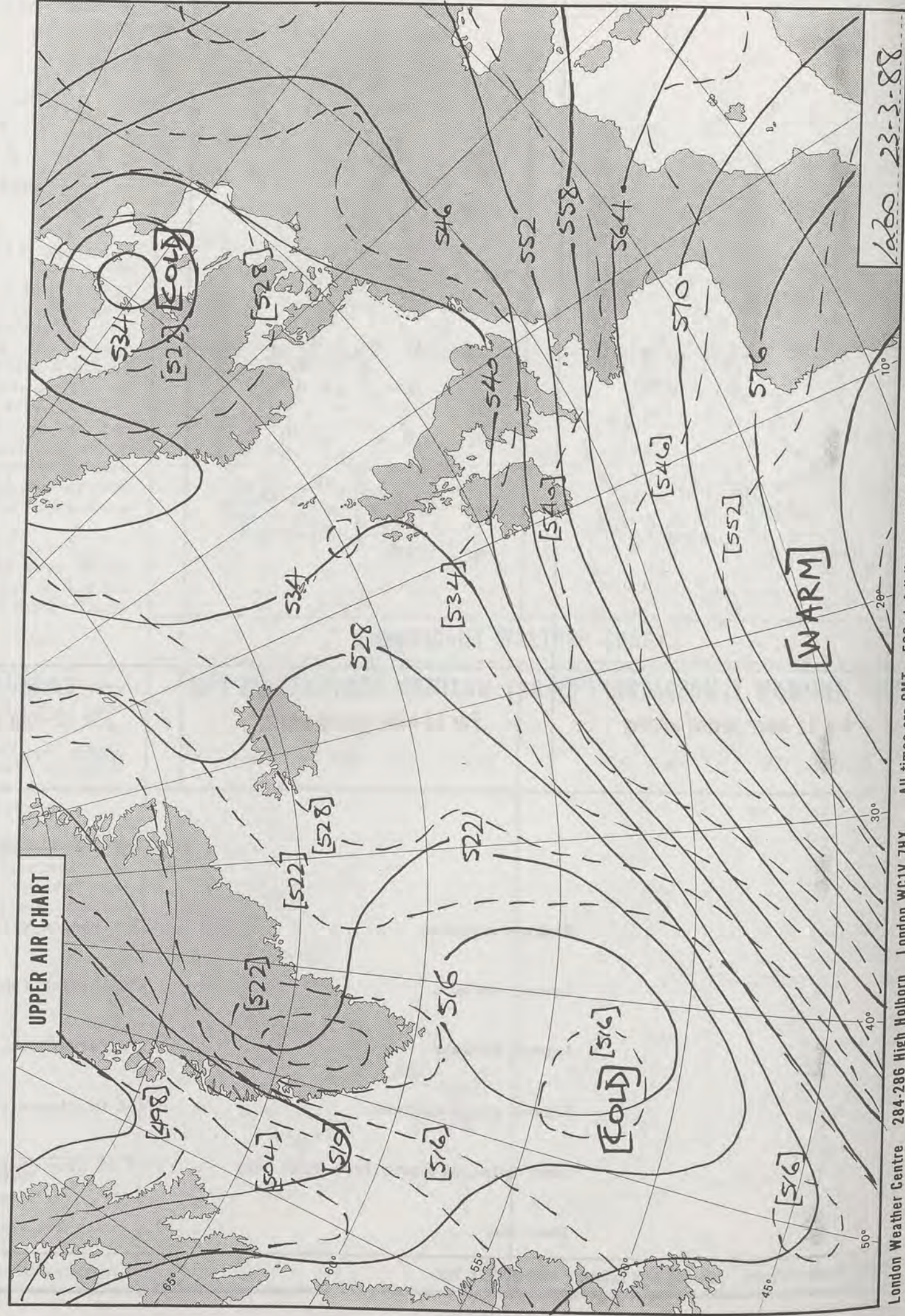
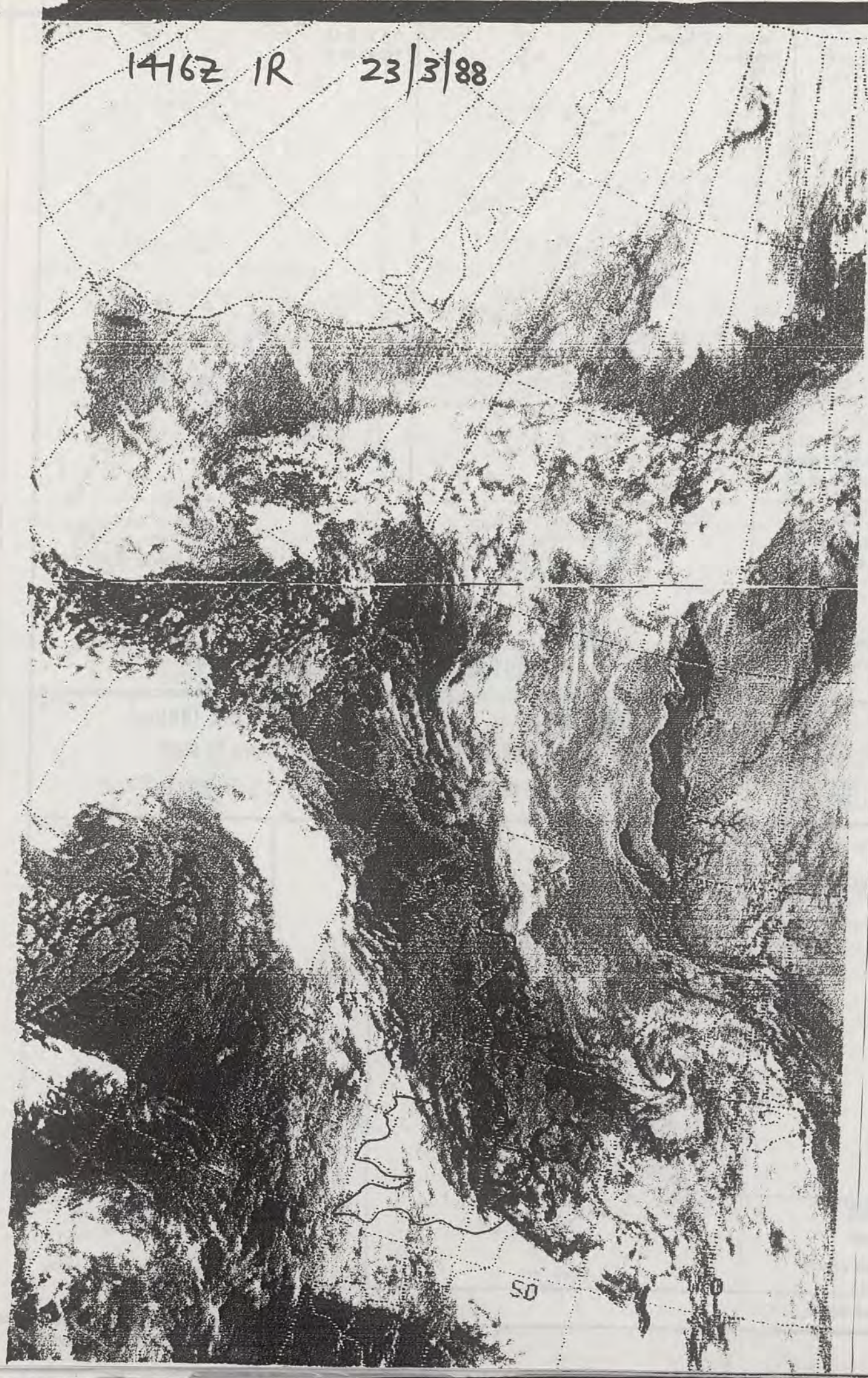
London Weather Centre 284-286 High Holborn London WC1V 7HX

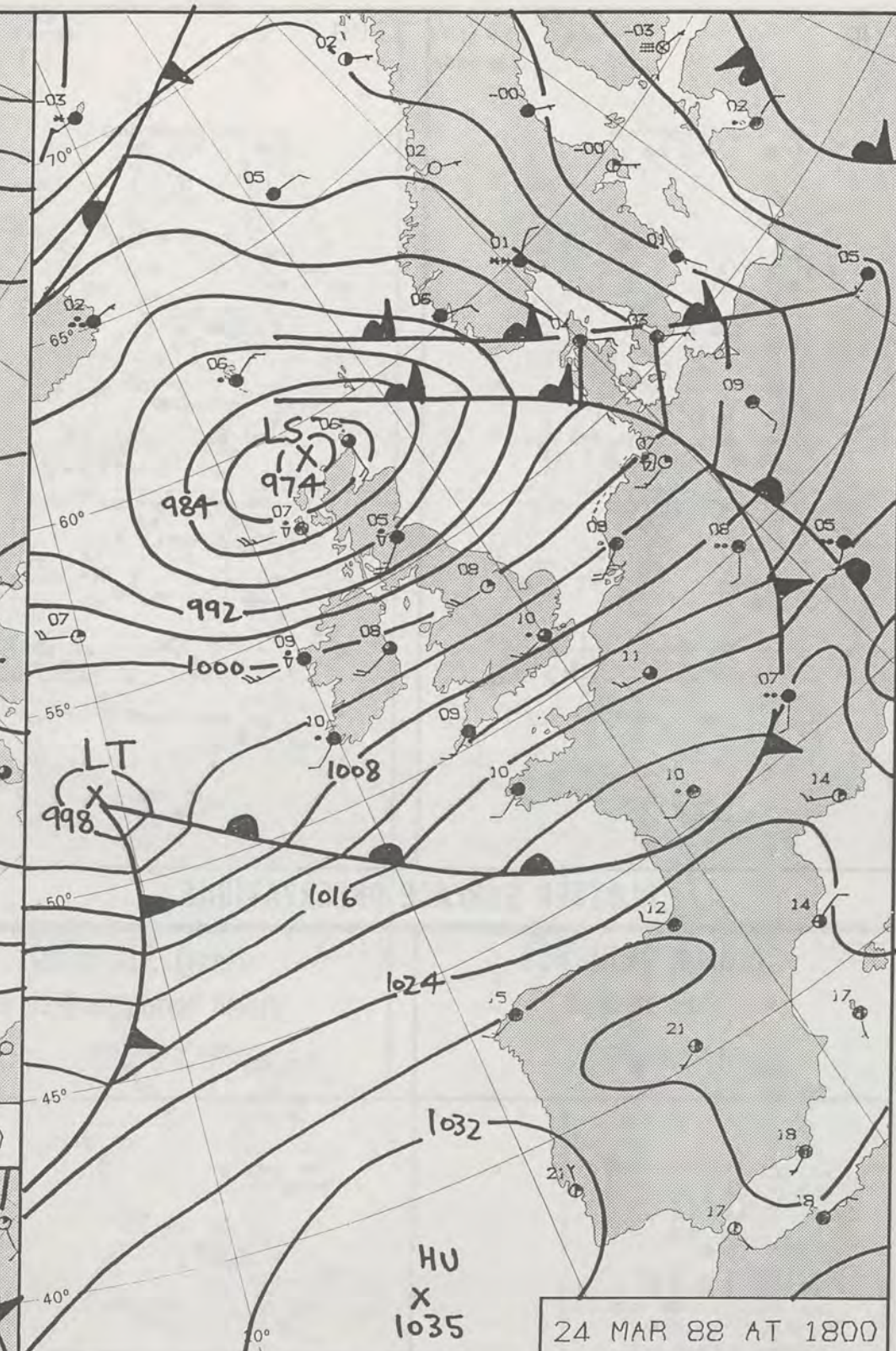
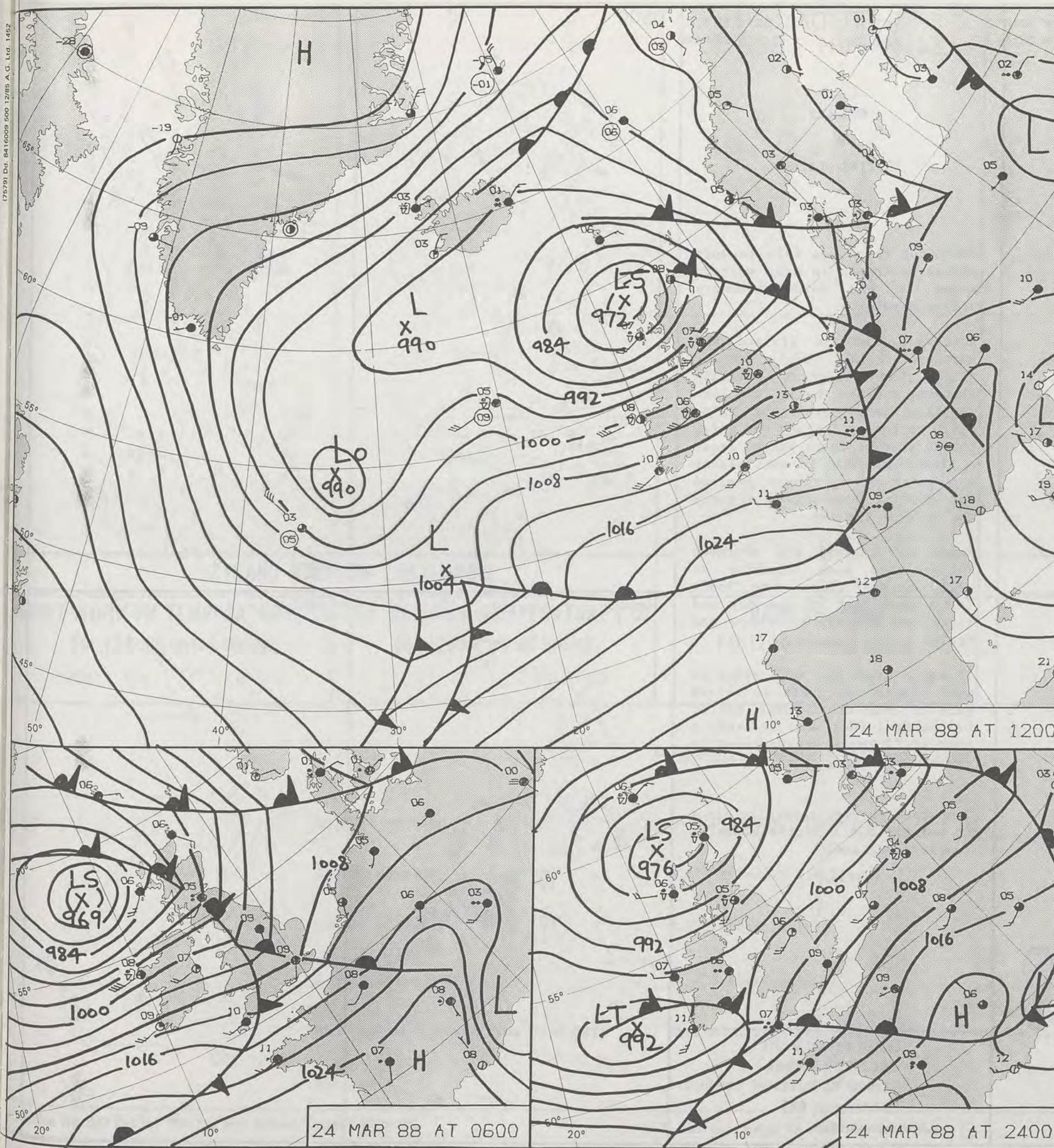
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**DAILY
WEATHER
SUMMARY**



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NOT FOR LOAN
DAILY WEATHER SUMMARY
FOR
THURSDAY 24 MARCH 1988
DUPLICATE ALSO

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0600

1200

THURSDAY
24 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

Overnight there was rain in most places, although in many western areas it had turned showery before morning.

Scotland, Northern Ireland and northern England had a lot of cloud and frequent squally showers, with hail and in Scotland more persistent rain, while northeast England had a few thunderstorms. There was at least a little sunshine in most places and parts of northeast England and eastern Scotland were sunny for much of the day.

Wales and central and southern England had some sunshine as well, but many places were cloudy for a good part of the day and there was showery rain now and again.

It was a windy day with gales in most places and gusts to severe gale or even storm force and at Orlock Head (Northern Ireland) a gust of 73 knots was recorded in the early evening.

Temperatures were generally close to normal, but a little above in southern England.

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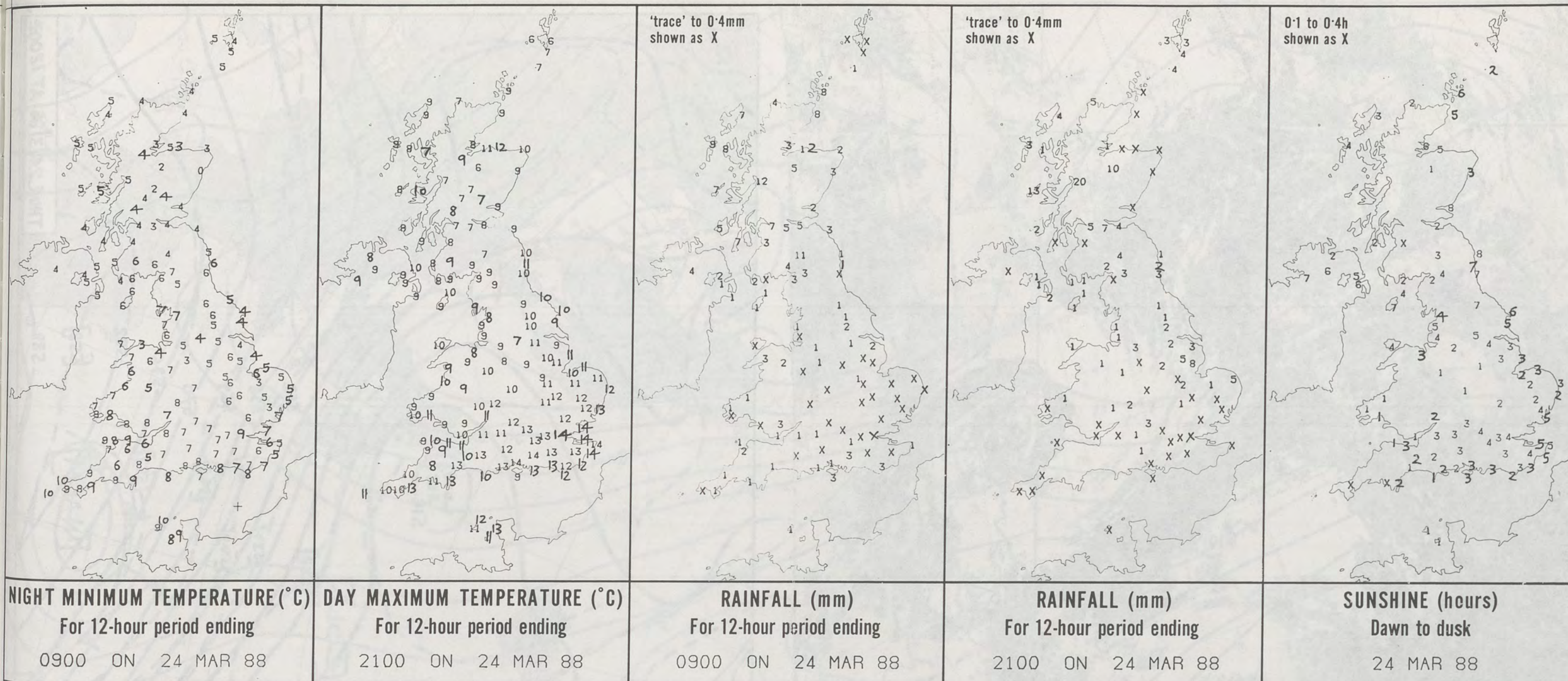
0600

1200

SIGNIFICANT WEATHER CHARTS

1800

2400



EXTREMES FOR THURSDAY 24TH MARCH 1988

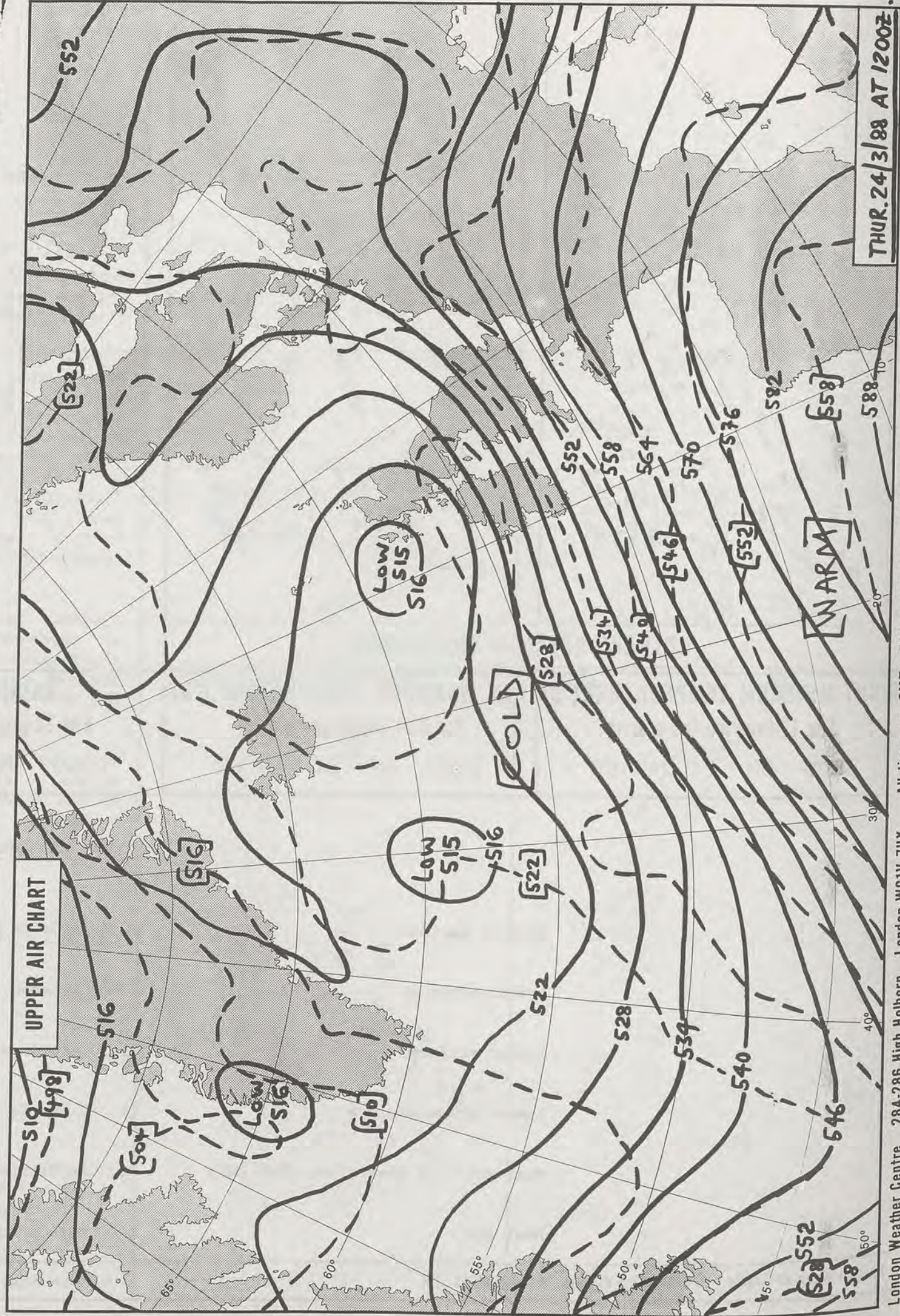
Highest maximum	: 14.4°C London & Folkestone
Lowest maximum	: 5.6°C Aviemore (Highland)
Lowest minimum	: 0.1°C Aberdeen/Dyce
Lowest grass minimum	: -4.7°C Aberdeen/Dyce
Most rain (24 hours from 0900 GMT)	: 81.5 mm Killin (Loch Tay)
Most sun	: 8.0 hours Leuchars (Fife)

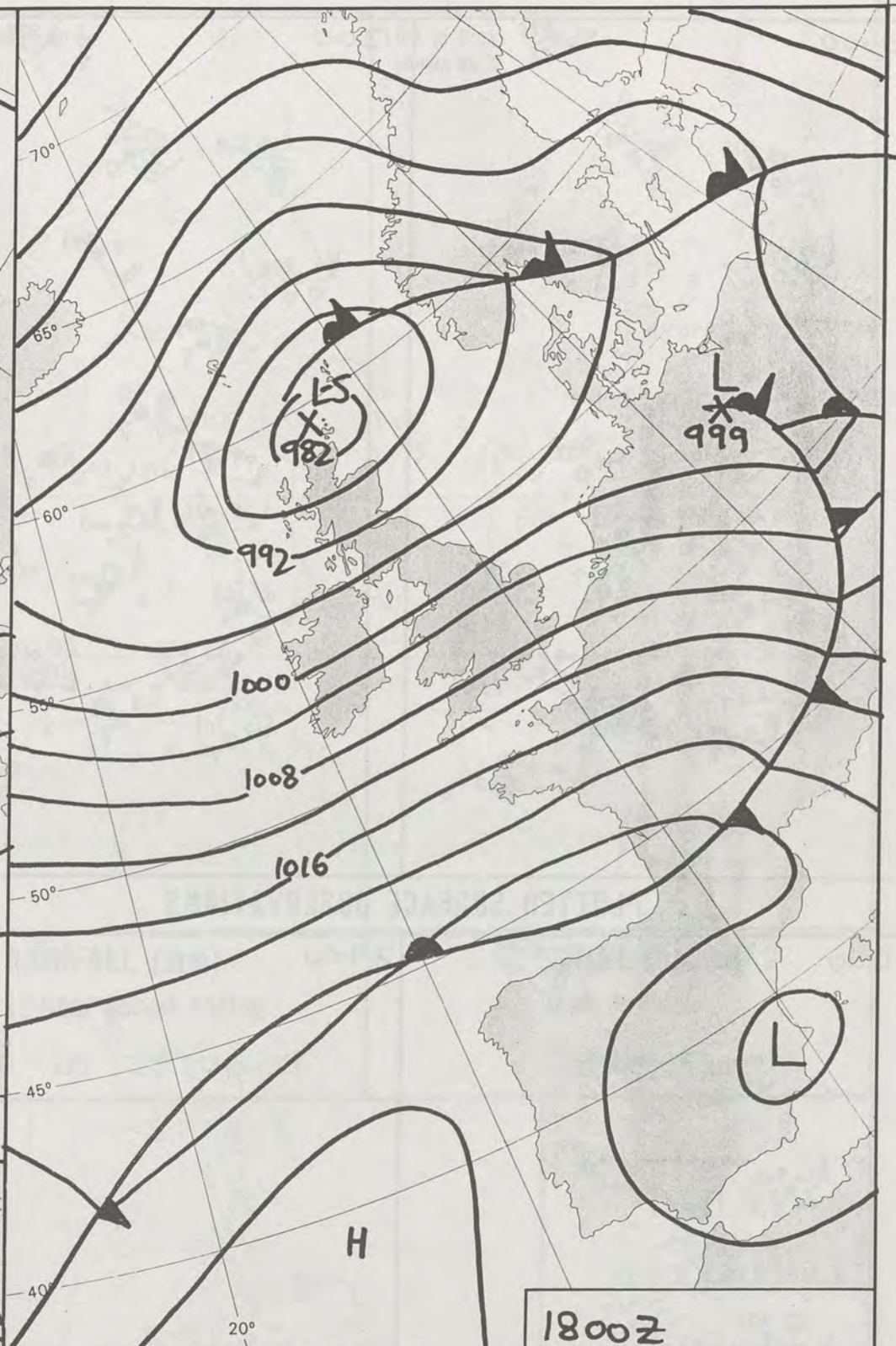
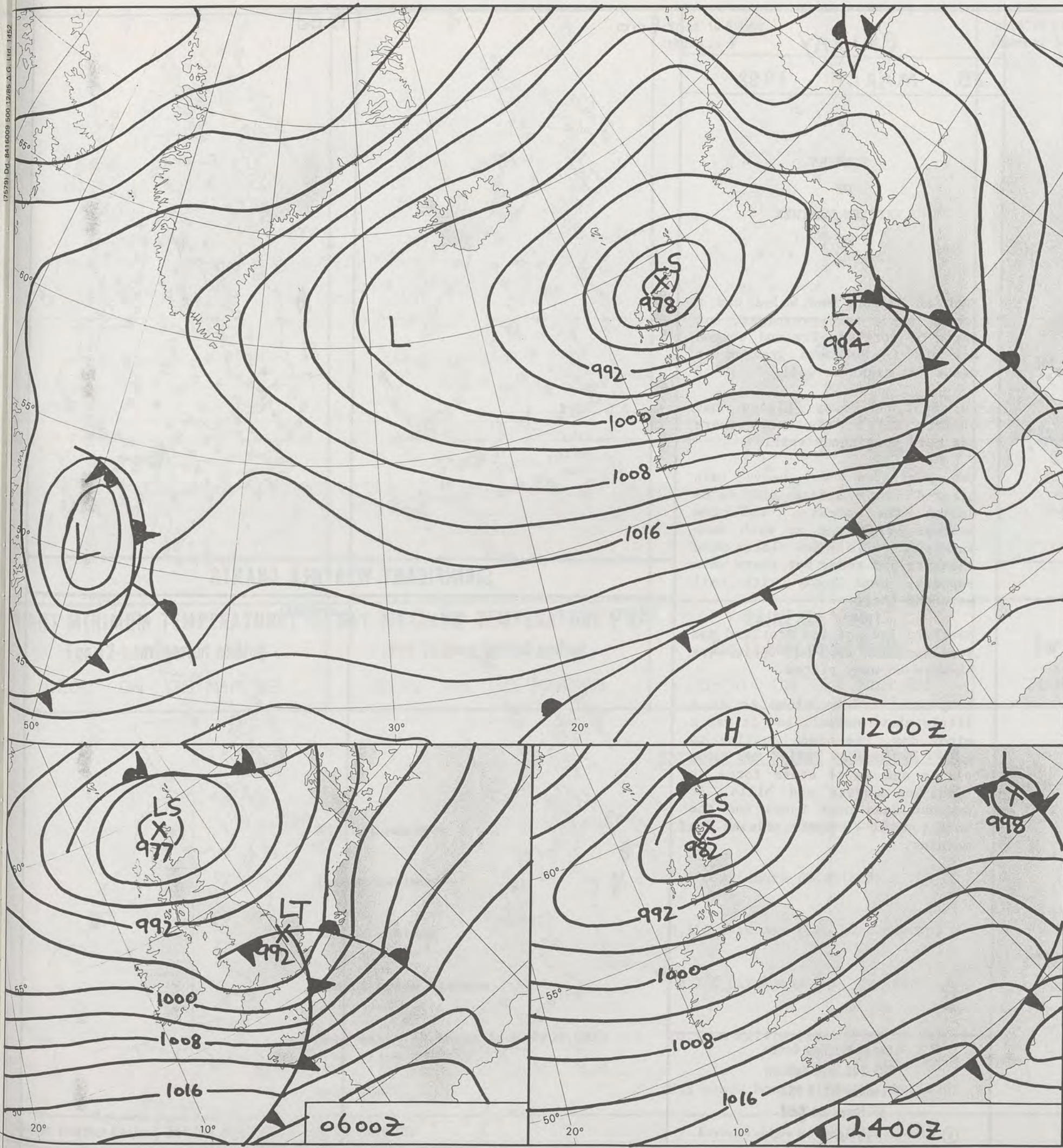
**DAILY
WEATHER
SUMMARY**



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1539Z IR 24/3/88



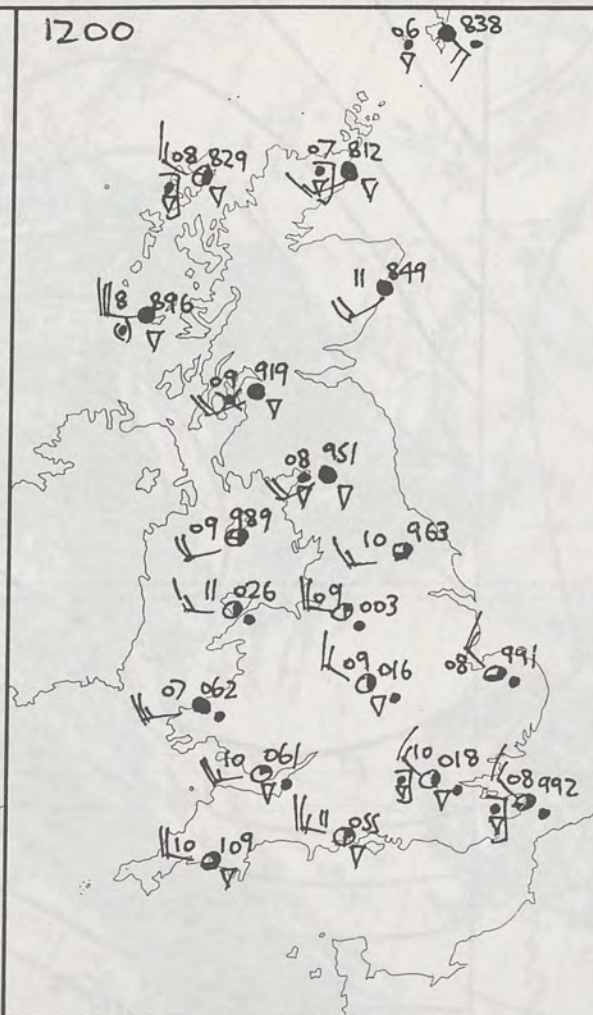
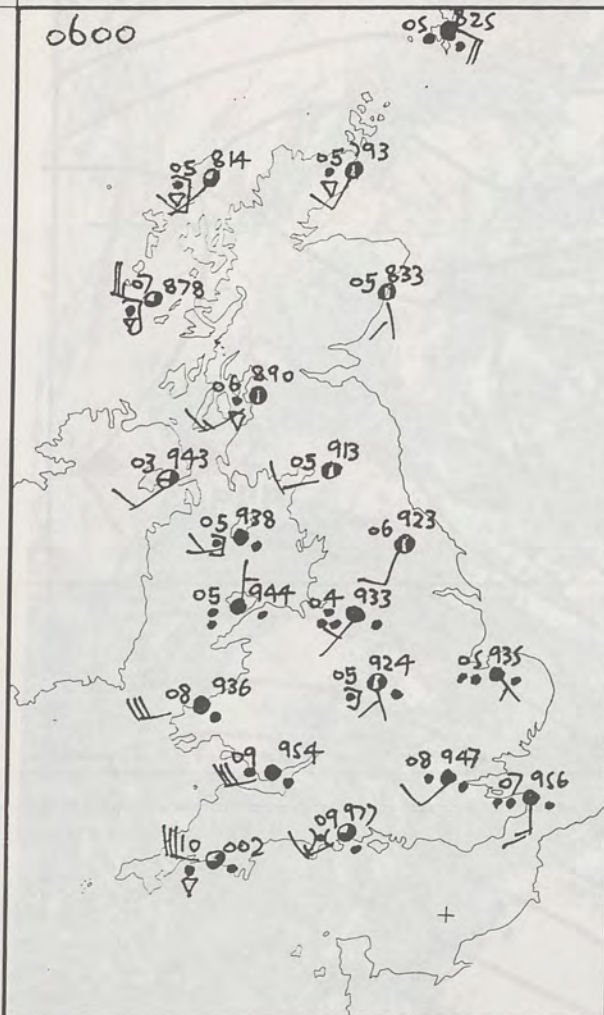


NOT FOR LOAN
DAILY WEATHER SUMMARY
FOR
FRIDAY 25 MARCH 1988

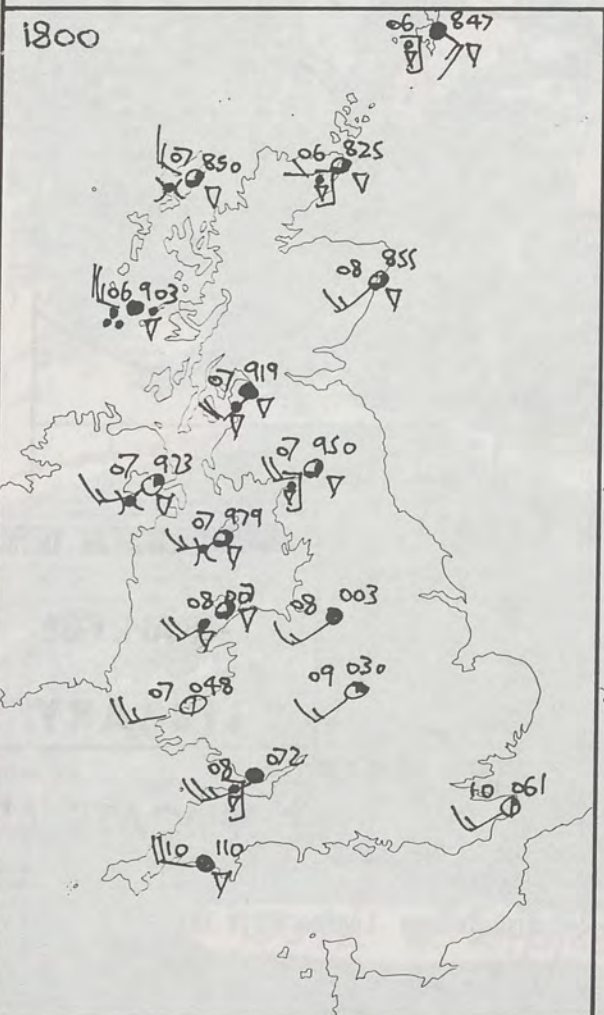


London Weather Centre 284-286 High Holborn London WC1V 7HX

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PLOTTED SURFACE OBSERVATIONS



FRIDAY
25 MARCH 1988

SUMMARY OF BRITISH WEATHER

Much of England and Wales had a lot of heavy rain overnight, but parts of northern England stayed dry and in Northern Ireland it was a dry night as well.

In Scotland many places had showers and in the north there was more continuous rain.

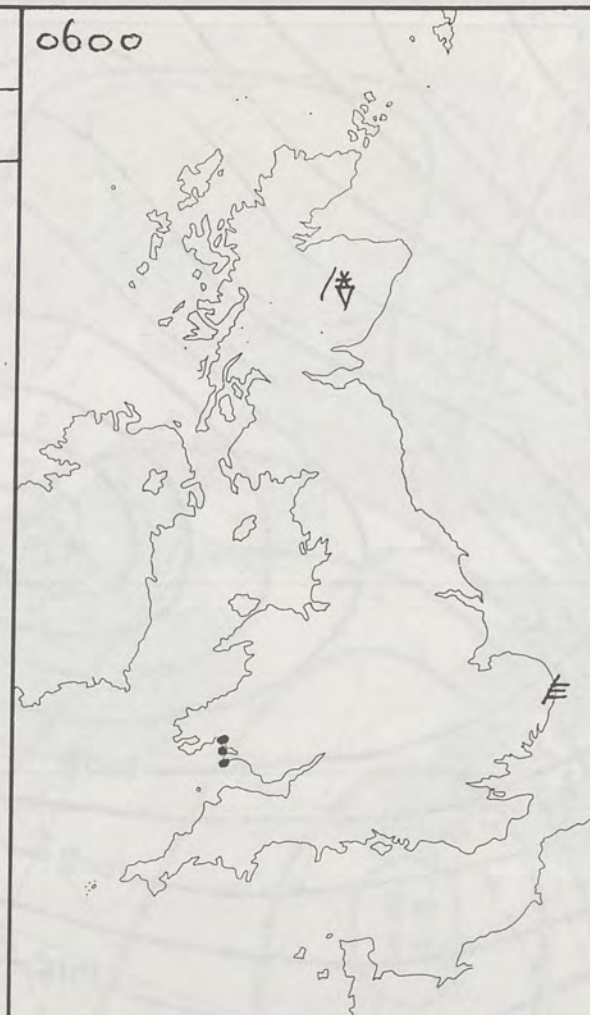
The persistent and heavy rain cleared from England and Wales during the morning and the weather brightened up with some sunshine. Quite a few places were then dry and sunny but there were showers, some heavy with hail here and there.

Northern Ireland and Scotland had some sunshine too, but there were showers in many places.

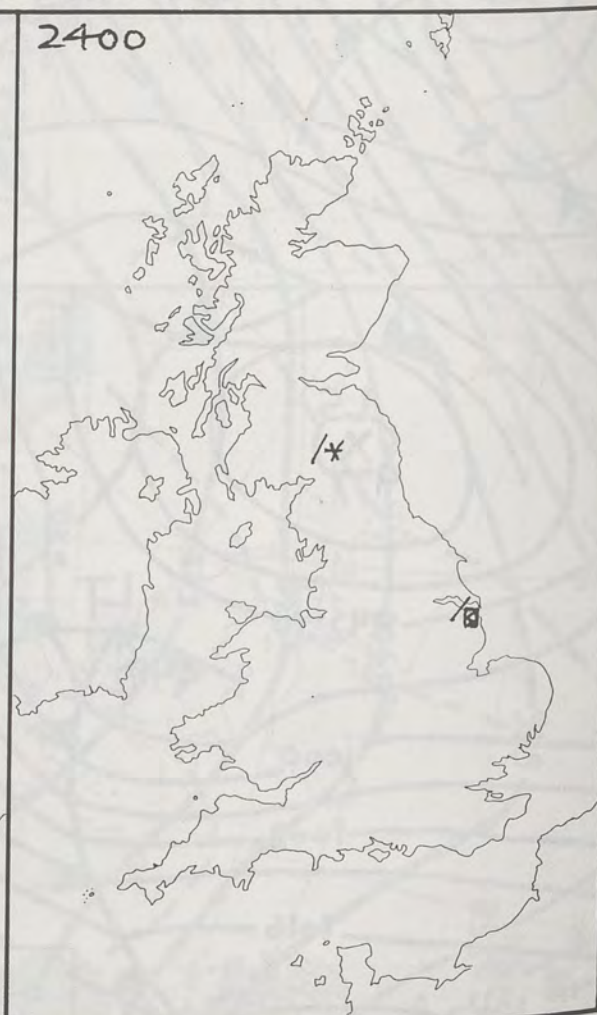
Temperatures were close to or a little above normal, but it was a windy day, the winds gusting to gale or severe gale in many places and up to storm force at times on coasts and hills. At Gwennap Head near Lands End the wind touched 73 knots, during the morning.

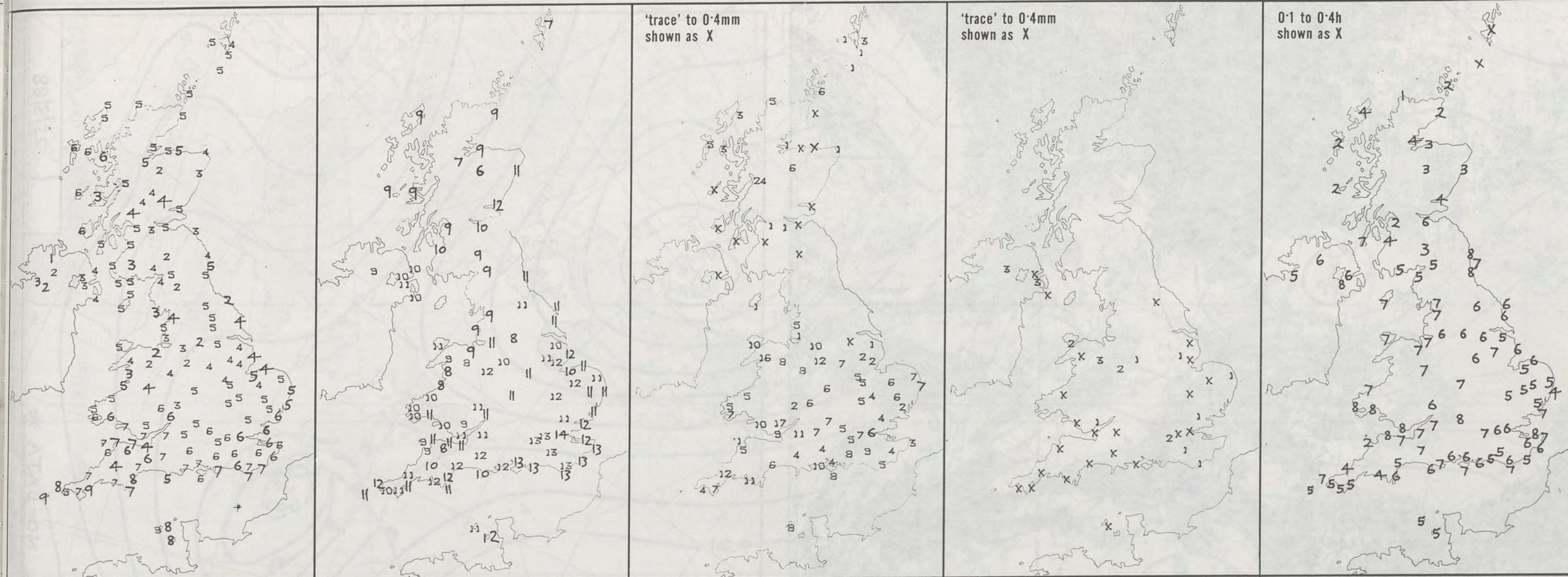
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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SIGNIFICANT WEATHER CHARTS





NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 25 MAR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 25 MAR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 25 MAR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 25 MAR 88	SUNSHINE (hours) Dawn to dusk 25 MAR 88
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EXTREMES FOR FRIDAY 25TH MARCH 1988

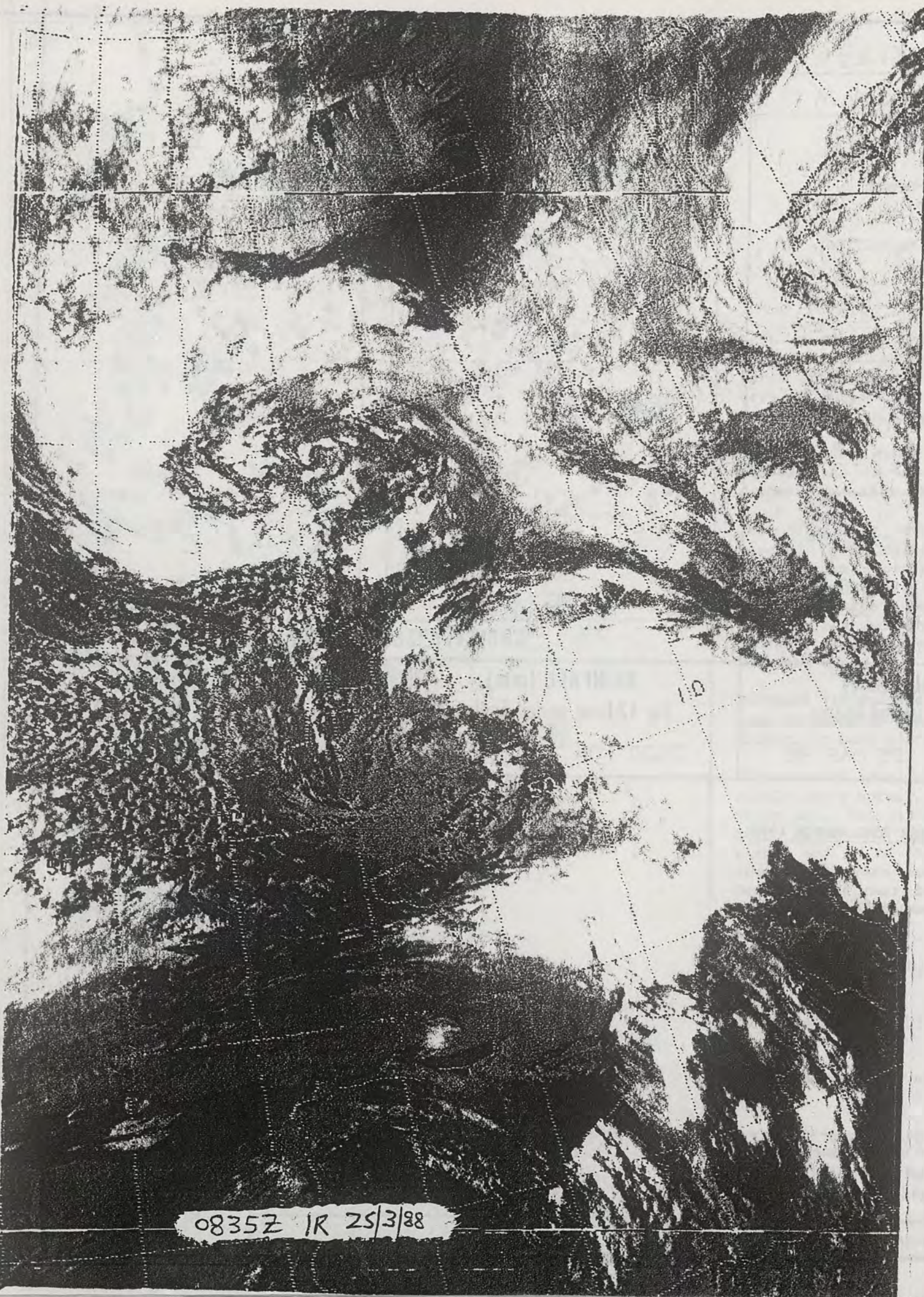
Highest maximum	:	13.6°C London Weather Centre
Lowest maximum	:	6.3°C Aviemore (Highland)
Lowest minimum	:	0.5°C Carmoney (Co. Londonderry)
Lowest grass minimum	:	-2.0°C Carrigans (Co. Tyrone)
Most rain (24 hours from 0900 GMT)	:	26.1 mm Killin (Loch Tay)
Most sun	:	8.3 hours Boulmer (Northumberland)

**DAILY
WEATHER
SUMMARY**



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0835Z 1R ZS/3/88

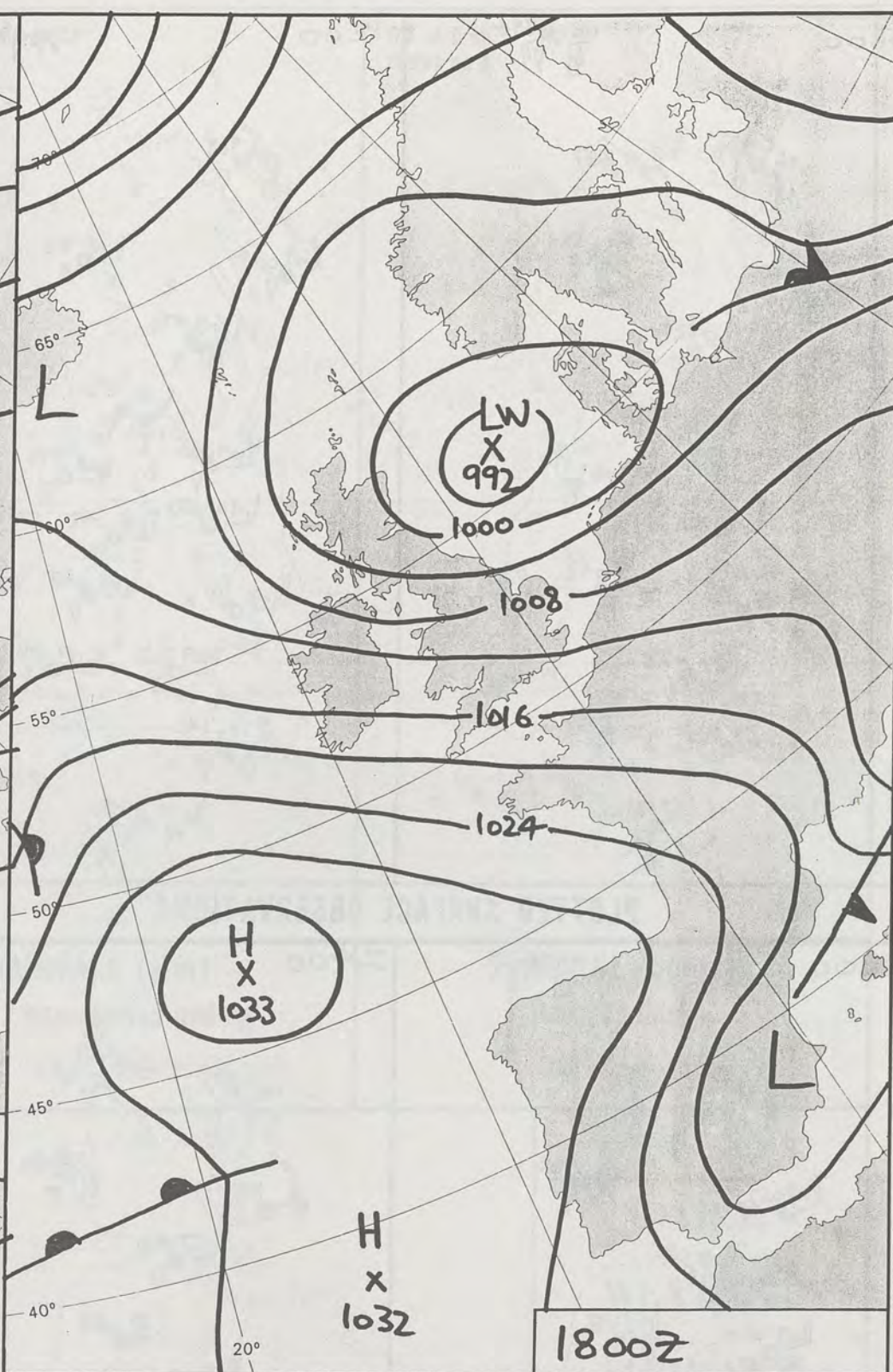
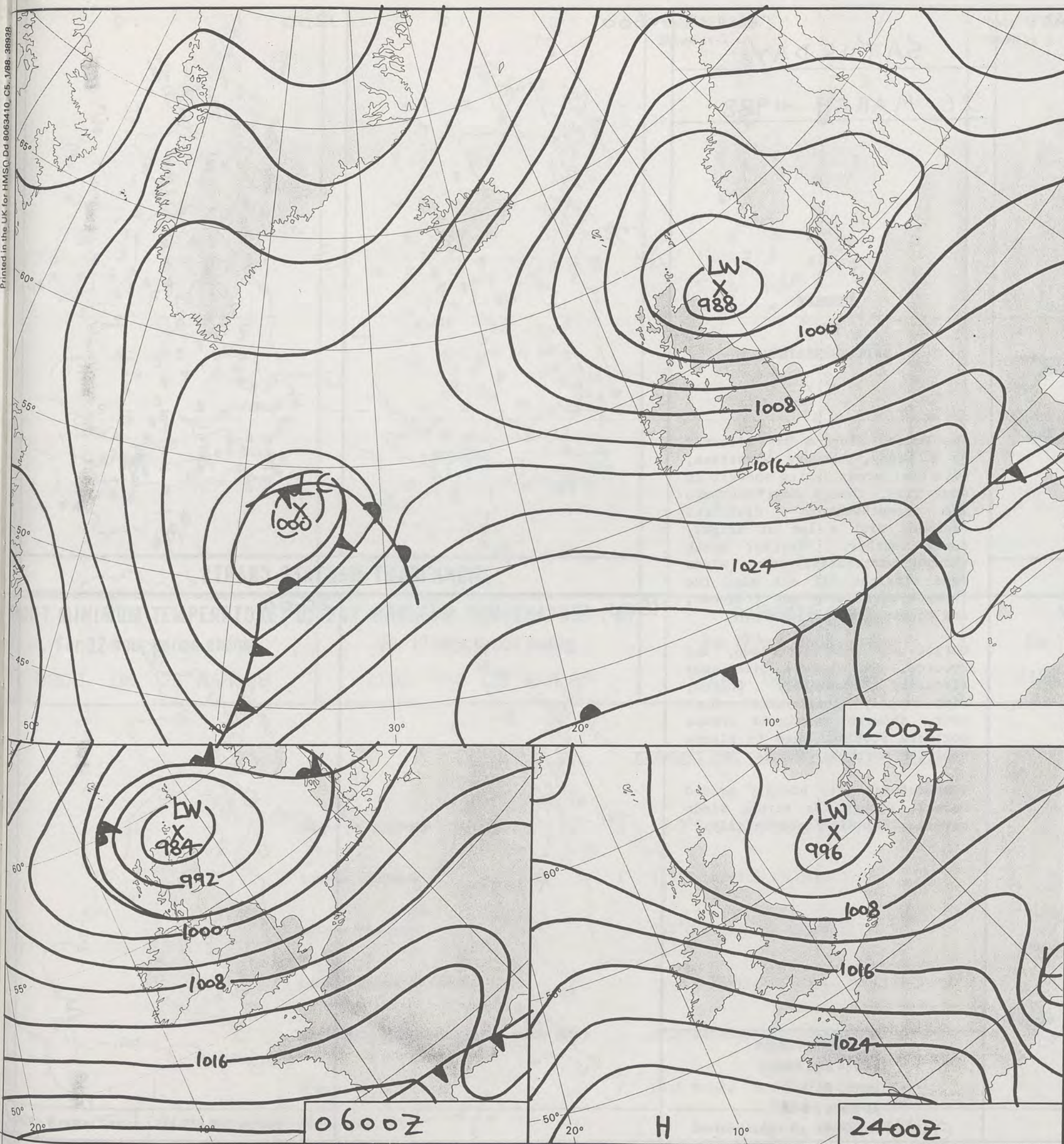


* SORRY NO DATA *

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

ZS/3/88

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NOT FOR LOAN
DAILY WEATHER SUMMARY

FOR

SATURDAY 26th MARCH 1988

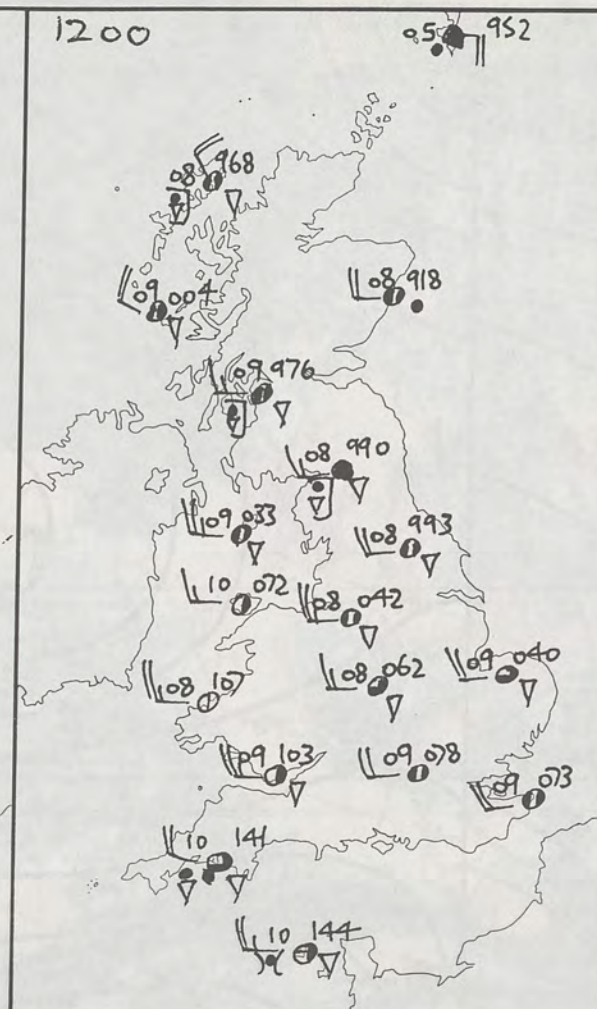
DUPLICATE ALSO

Warm front Cold front Occlusion

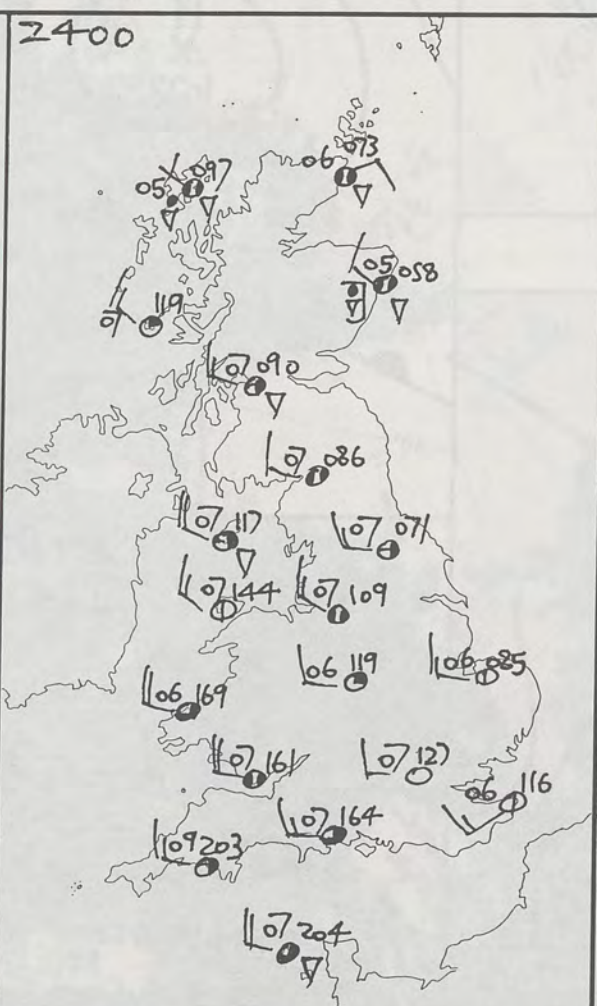
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1200



2400

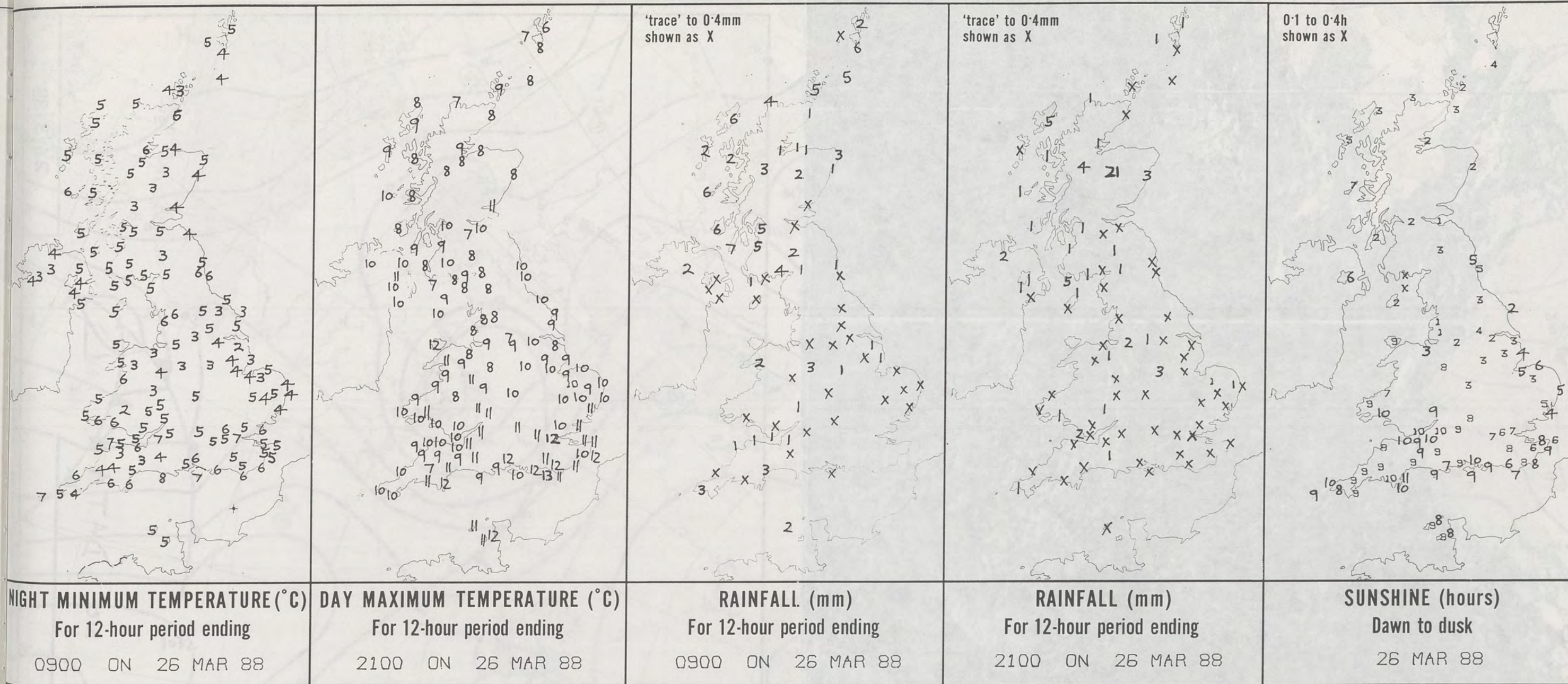


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2400





EXTREMES FOR SATURDAY 26TH MARCH 1988

Highest maximum	:	13.5°C Littlehampton (East Sussex)
Lowest maximum	:	5.9°C Lerwick (Shetland)
Lowest minimum	:	2.2°C Treacastle (Powys)
Lowest grass minimum	:	-1.3°C Yeovilton (Near Yeovil)
Most rain (24 hours from 0900 GMT)	:	22.6 mm Aviemore (Highland)
Most sun	:	10.5 hours Tiegsmouth (Devon)

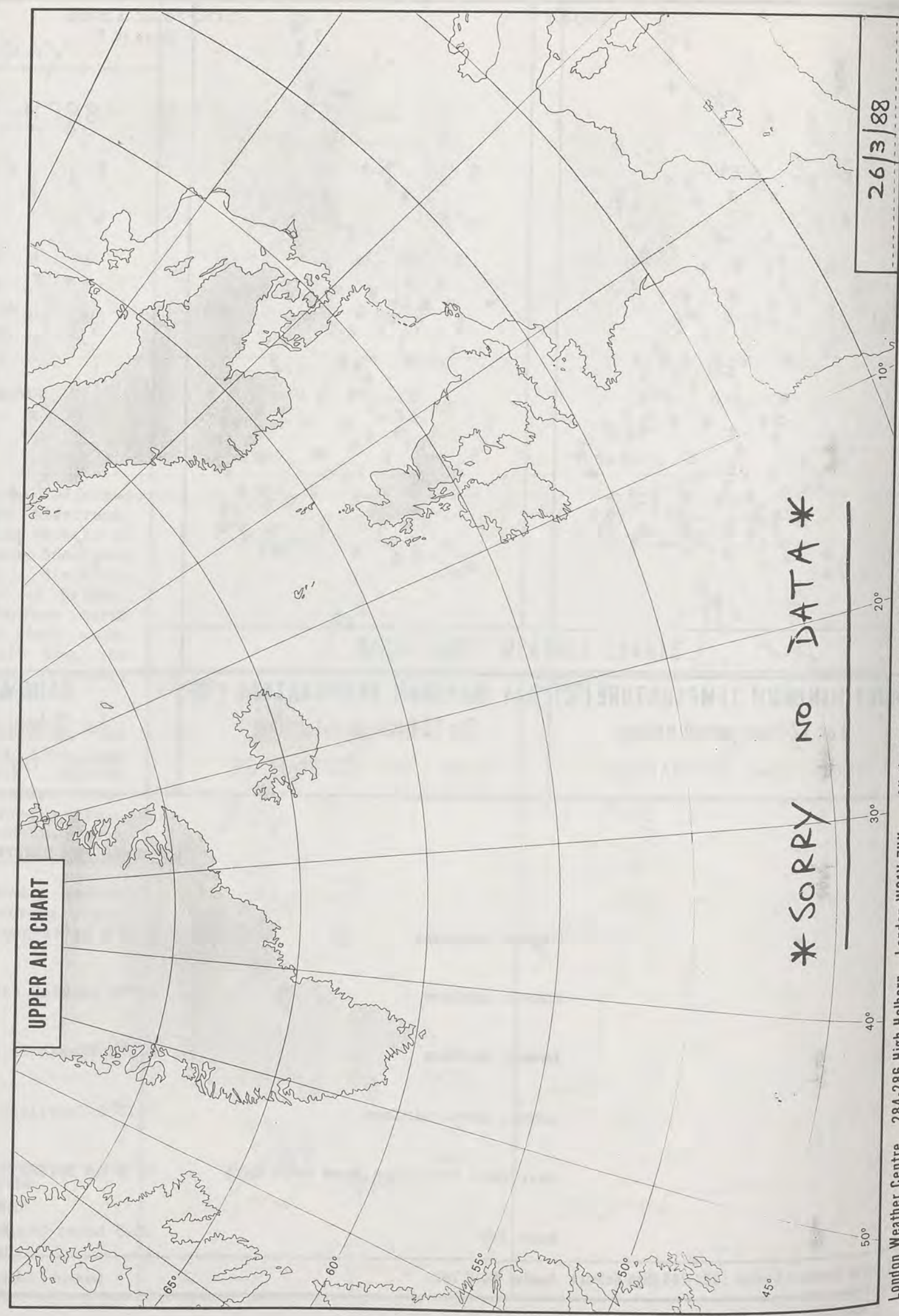
**DAILY
WEATHER
SUMMARY**



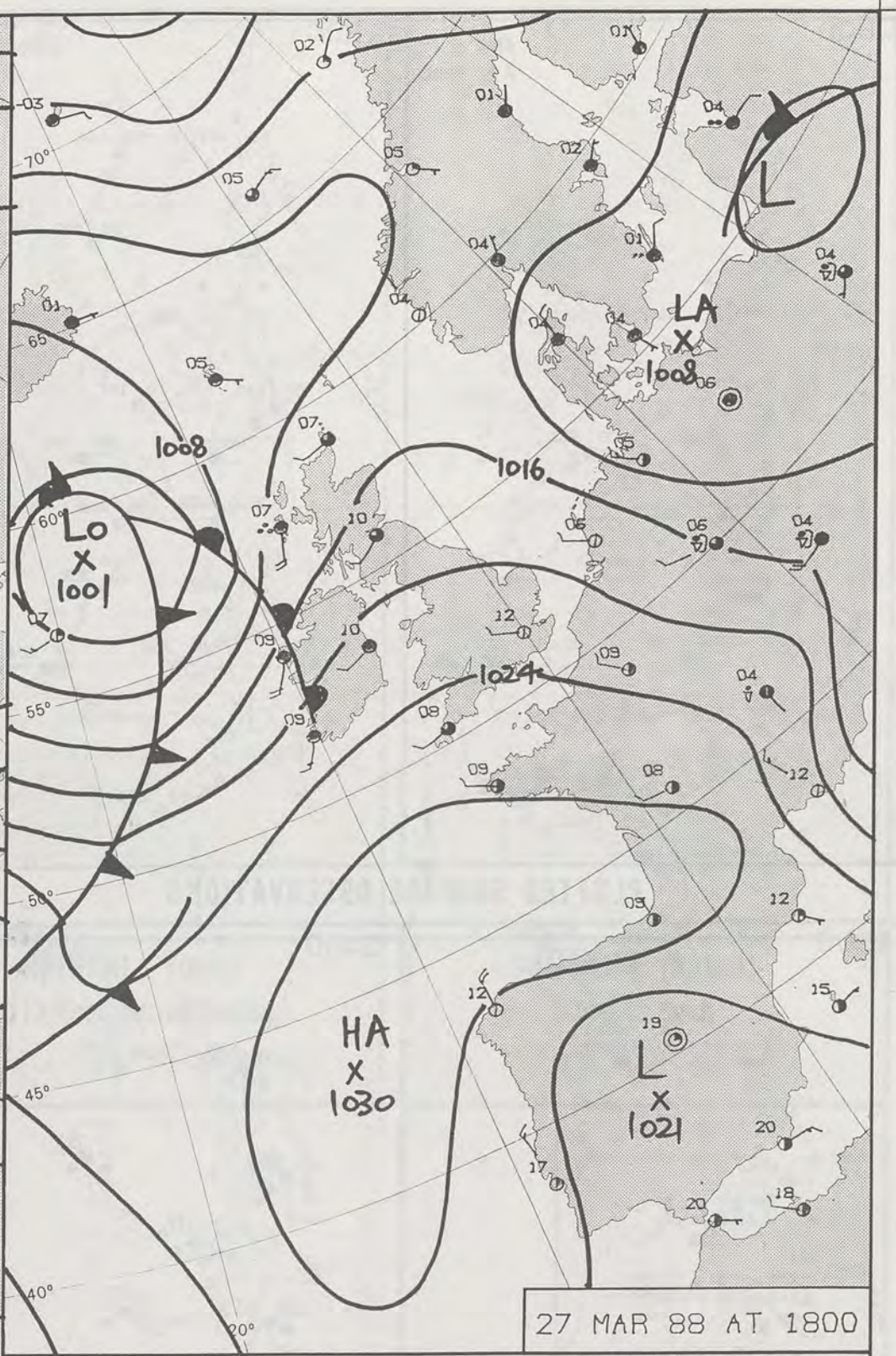
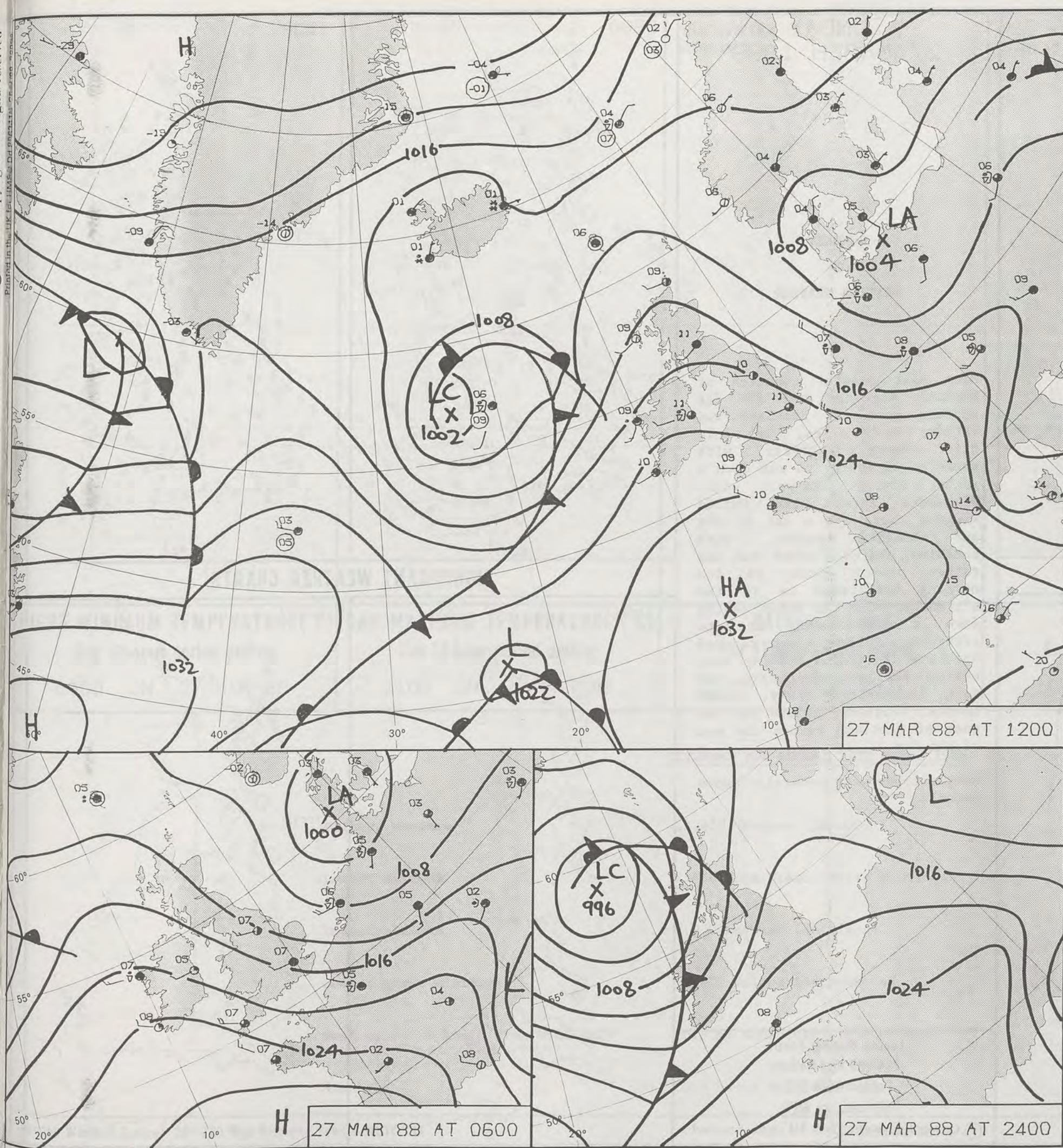
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1517Z VIS 26/3/88



* SORRY NO DATA *



NOT FOR LOAN
DAILY WEATHER SUMMARY

FOR
SUNDAY 27 MARCH 1988

Warm front Cold front Occlusion

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

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DUPLICATE ALSO

0600

1200

SUNDAY
27 MARCH 1988

0600

1200

SUMMARY
OF
BRITISH WEATHER

Many east coastal counties of England, together with the far eastern parts of Scotland had rather cloudy skies, with only brief sunny intervals, with showers continuing to run down a rather strong northwest wind. Elsewhere across the United Kingdom there was a lot of dry and bright weather, with sunshine, and even areas that had rather cloudy skies in the morning brightened up in the afternoon, with the winds easing down as well. During the late afternoon, thicker cloud reached Northern Ireland, spreading onto western Scotland after dark, and rain, increasingly heavy, spread to both Northern Ireland and the west of Scotland before the end of the day.

Temperatures were generally above normal.

London Weather Centre
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London WC1V 7HX
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PLOTTED SURFACE OBSERVATIONS

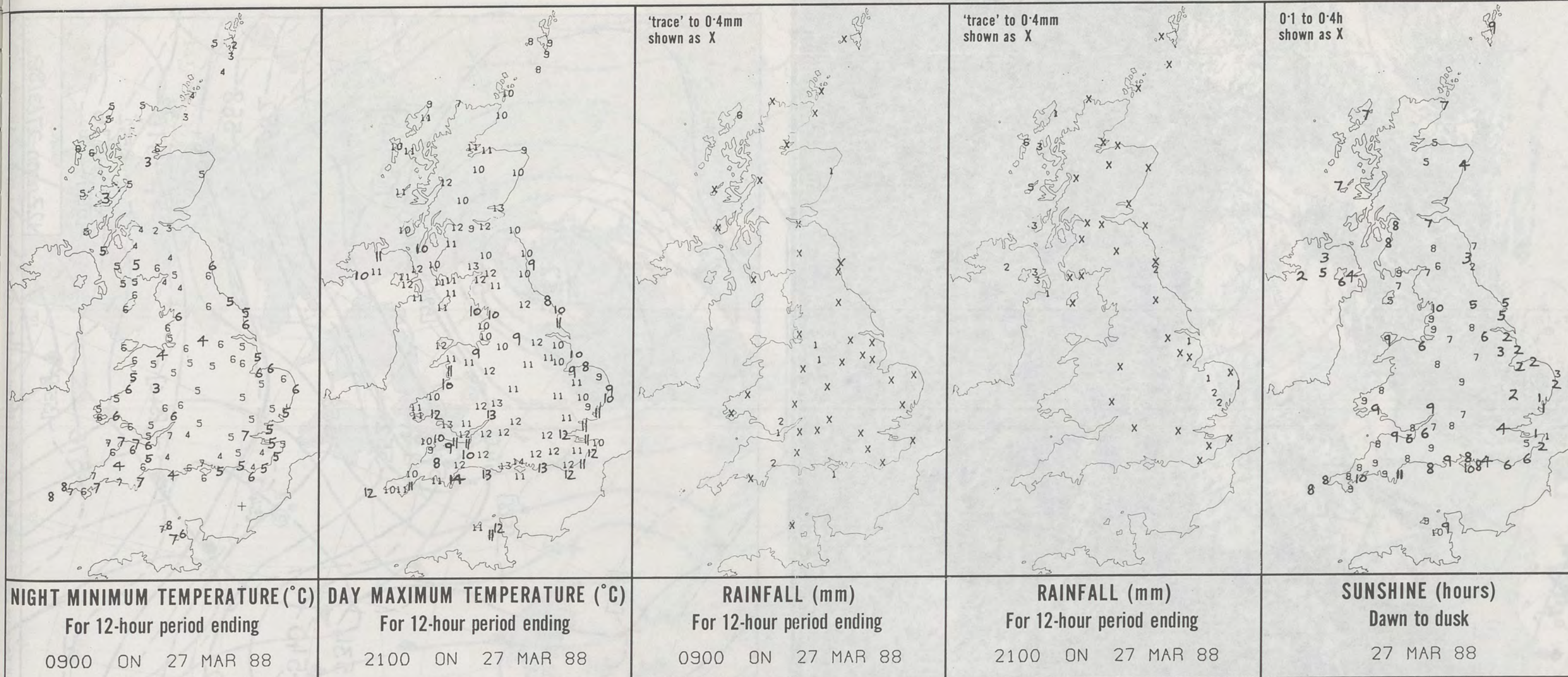
SIGNIFICANT WEATHER CHARTS

1800

2400

1800

2400



EXTREMES FOR SUNDAY 27TH MARCH 1988

Highest maximum	:	13.8°C Torquay (Devon)
Lowest maximum	:	7.4°C Cape Wrath (North Scotland)
Lowest minimum	:	1.9°C Lerwick (Shetland)
Lowest grass minimum	:	-2.4°C Edinburgh/Turnhouse
Most rain (24 hours from 0900 GMT)	:	20.2 mm Broadford (Isle of Sky)
Most sun	:	10.5 hours Teignmouth (Devon)

**DAILY
WEATHER
SUMMARY**

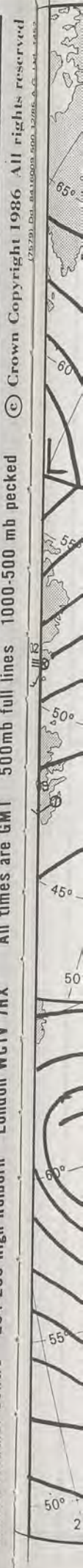


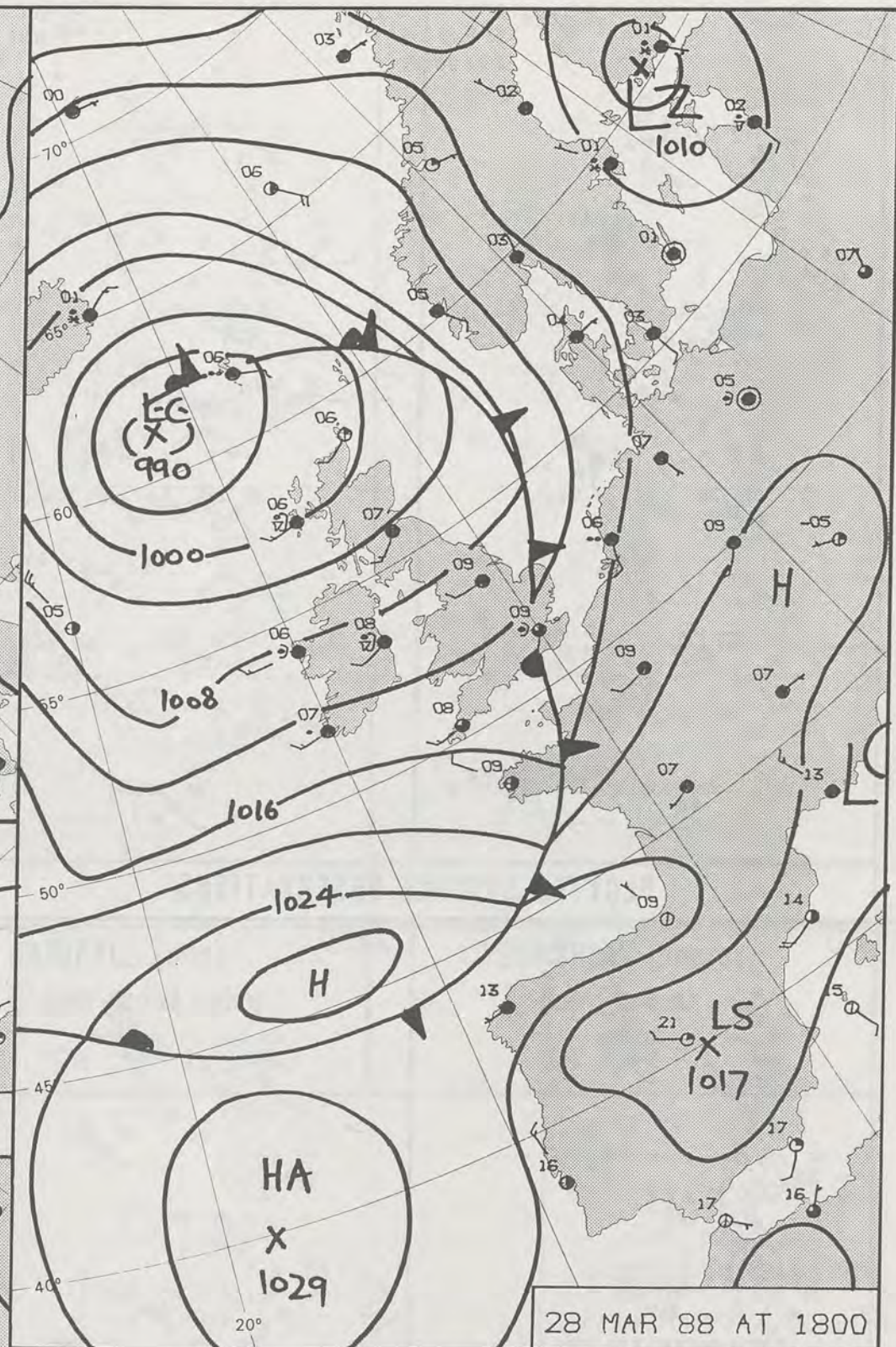
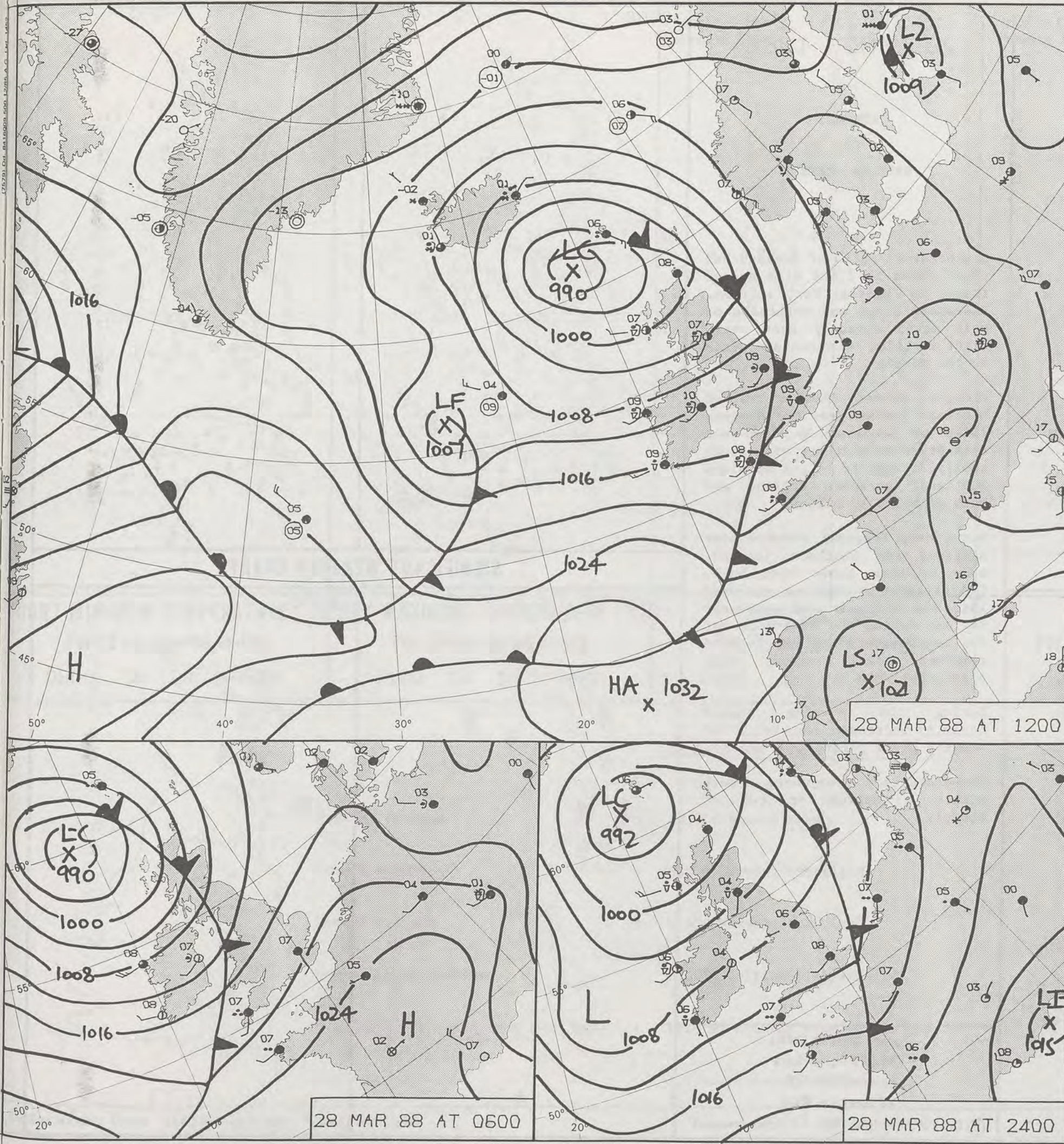
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20

30

1506Z VIS 27/3/88

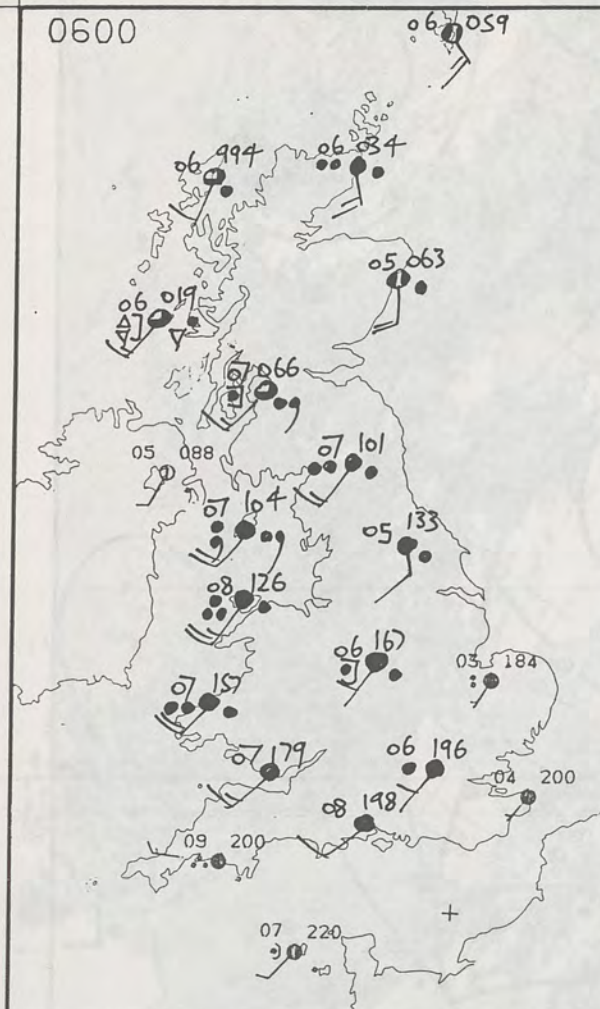




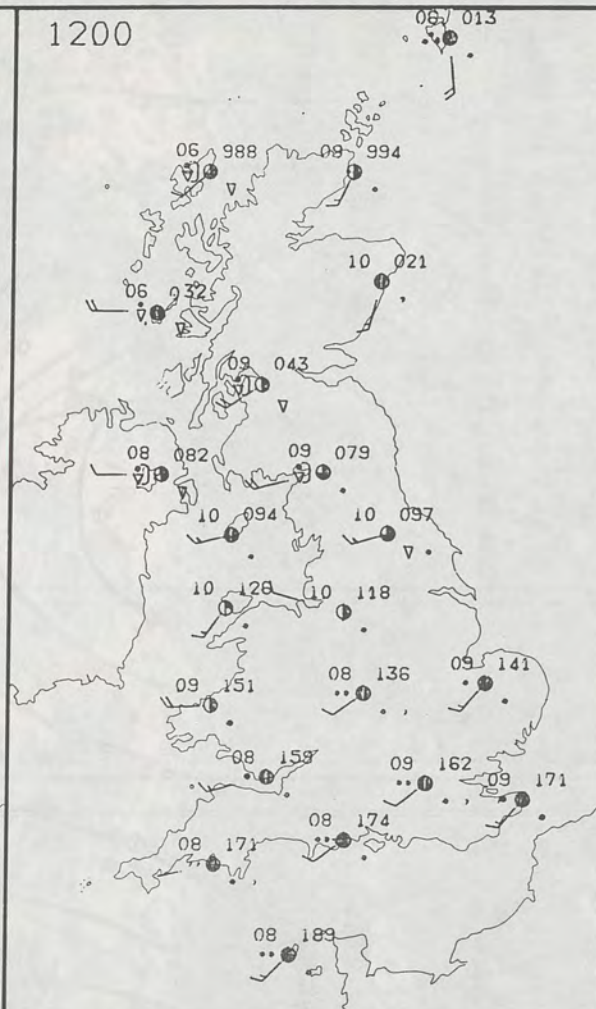
NOT FOR LOAN
DAILY WEATHER SUMMARY
FOR
MONDAY 28 MARCH 1988
DUPLICATE ALSO
London Weather Centre 284-286 High Holborn London WC1V 7HX
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0600

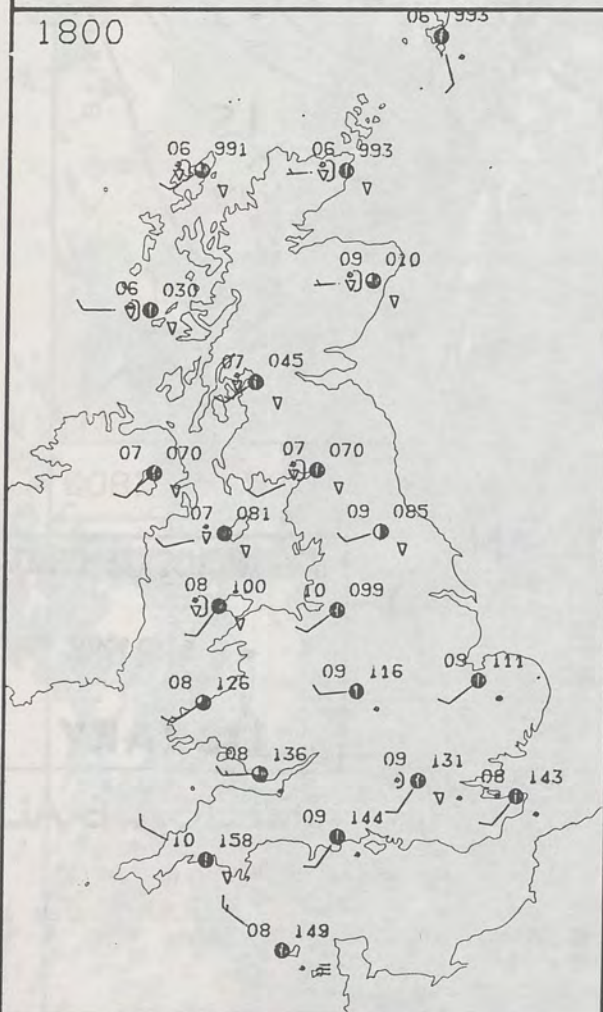


1200

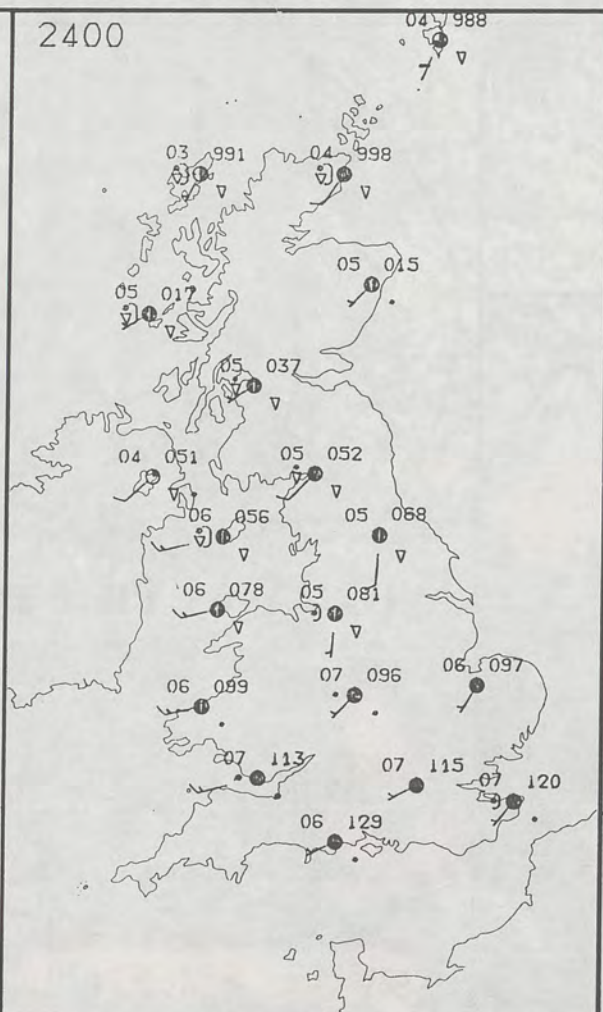


PLOTTED SURFACE OBSERVATIONS

1800



2400

MONDAY
28 MARCH 1988SUMMARY
OF
BRITISH WEATHER

Southeastern parts of England had clear skies at first with ground frost in places for a time. Elsewhere cloud and outbreaks of rain moved steadily east overnight reaching southeastern parts in the morning.

Clearer, showery weather reached Northern Ireland and the Western Isles of Scotland by dawn and this brighter weather, with sunny spells, spread to all of mainland Scotland, northern England and much of Wales by midday.

There were frequent showers over Scotland and Northern Ireland, some of them heavy with hail. The brighter conditions extended into the Midlands and southwest England during the afternoon but the southeastern half of England remained mostly cloudy with occasional rain.

During the evening shower activity increased over Wales and western parts of England.

Temperatures everywhere were within a degree or two of normal.

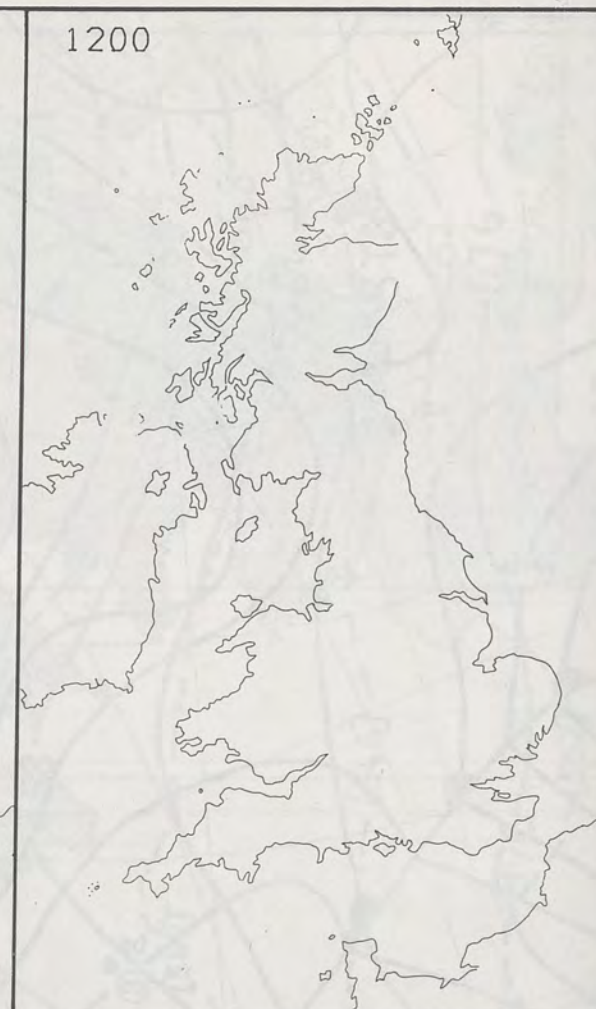
London Weather Centre
284-286 High Holborn
London WC1V 7HX
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0600

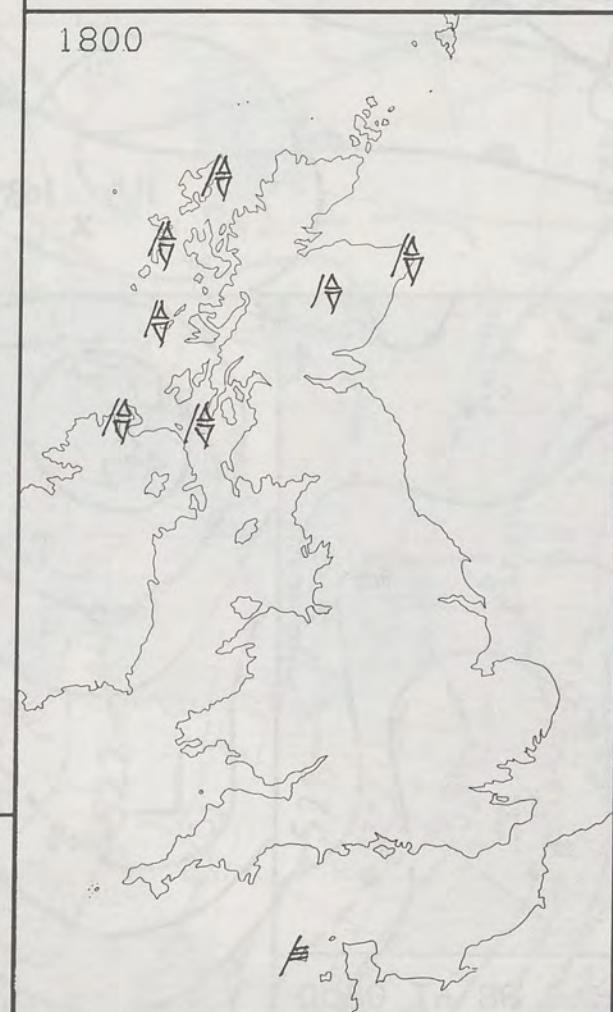


1200



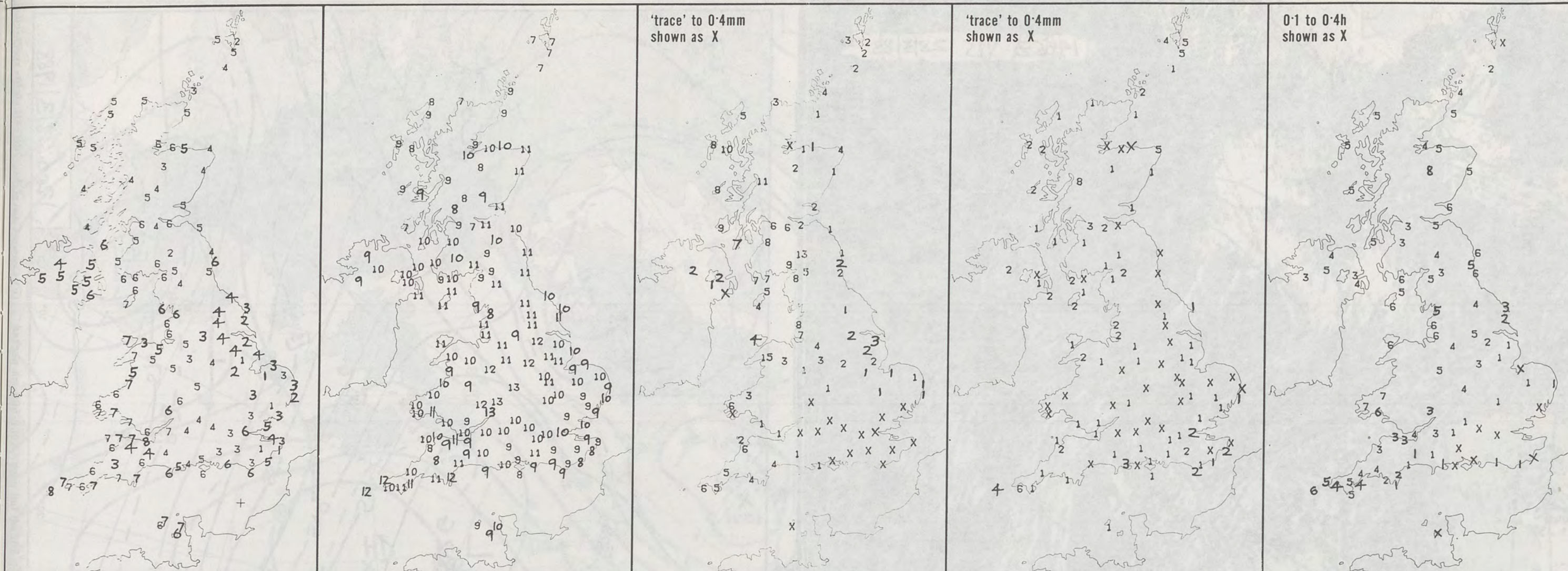
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 28 MAR 88	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 28 MAR 88	RAINFALL (mm) For 12-hour period ending 0900 ON 28 MAR 88	RAINFALL (mm) For 12-hour period ending 2100 ON 28 MAR 88	SUNSHINE (hours) Dawn to dusk 28 MAR 88
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EXTREMES FOR MONDAY 28TH MARCH 1988

Highest maximum	: 13.0°C Ross-on-Wye
Lowest maximum	: 6.5°C Lerwick (Shetland)
Lowest minimum	: 0.6°C Marham (Norfolk)
Lowest grass minimum	: -4.0°C Coltishall (Norfolk)
Most rain (24 hours from 0900 GMT)	: 12.6 mm Gwennap Head (Lands End)
Most sun	: 7.6 hours Aviemore (Highland)

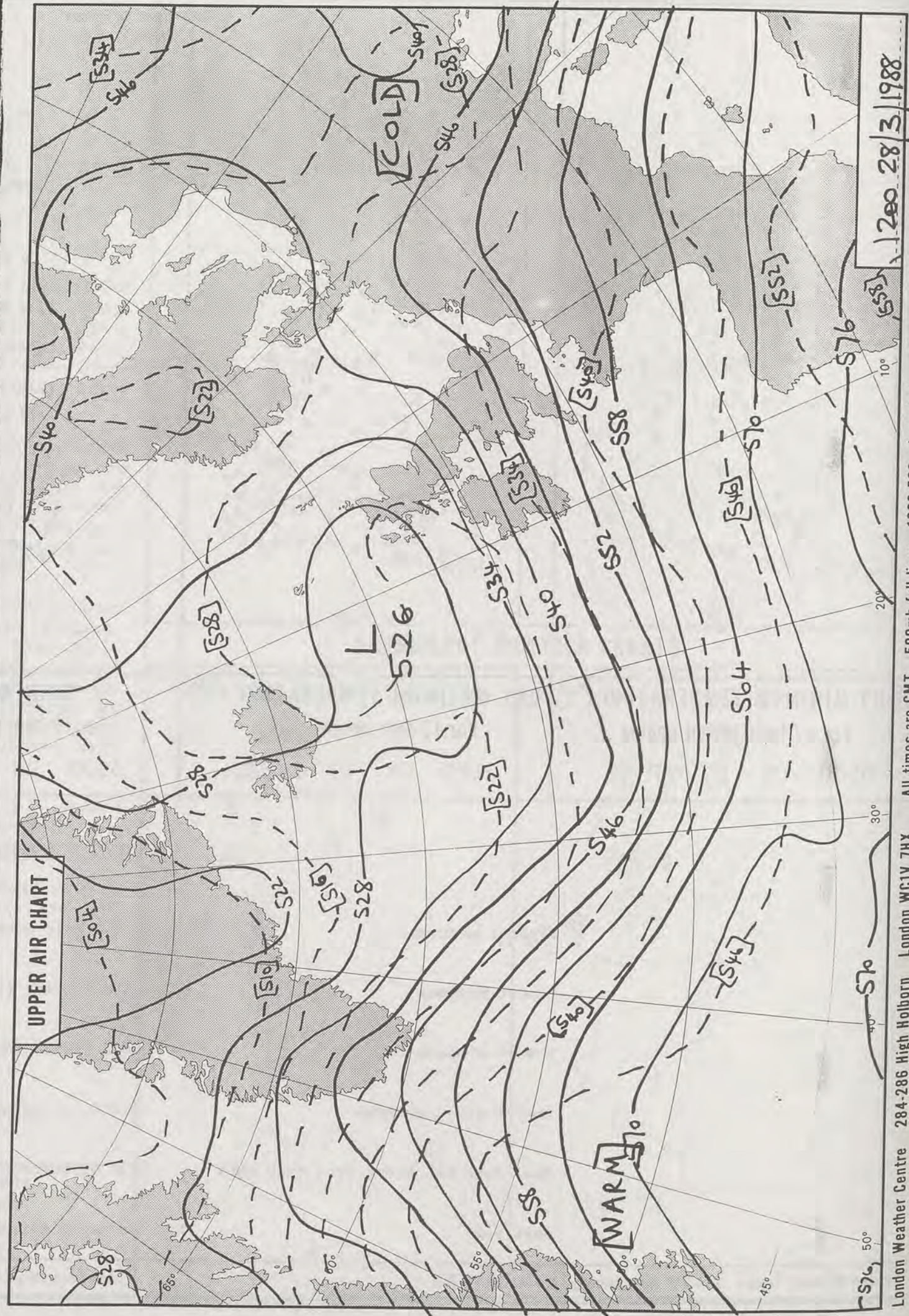
**DAILY
WEATHER
SUMMARY**

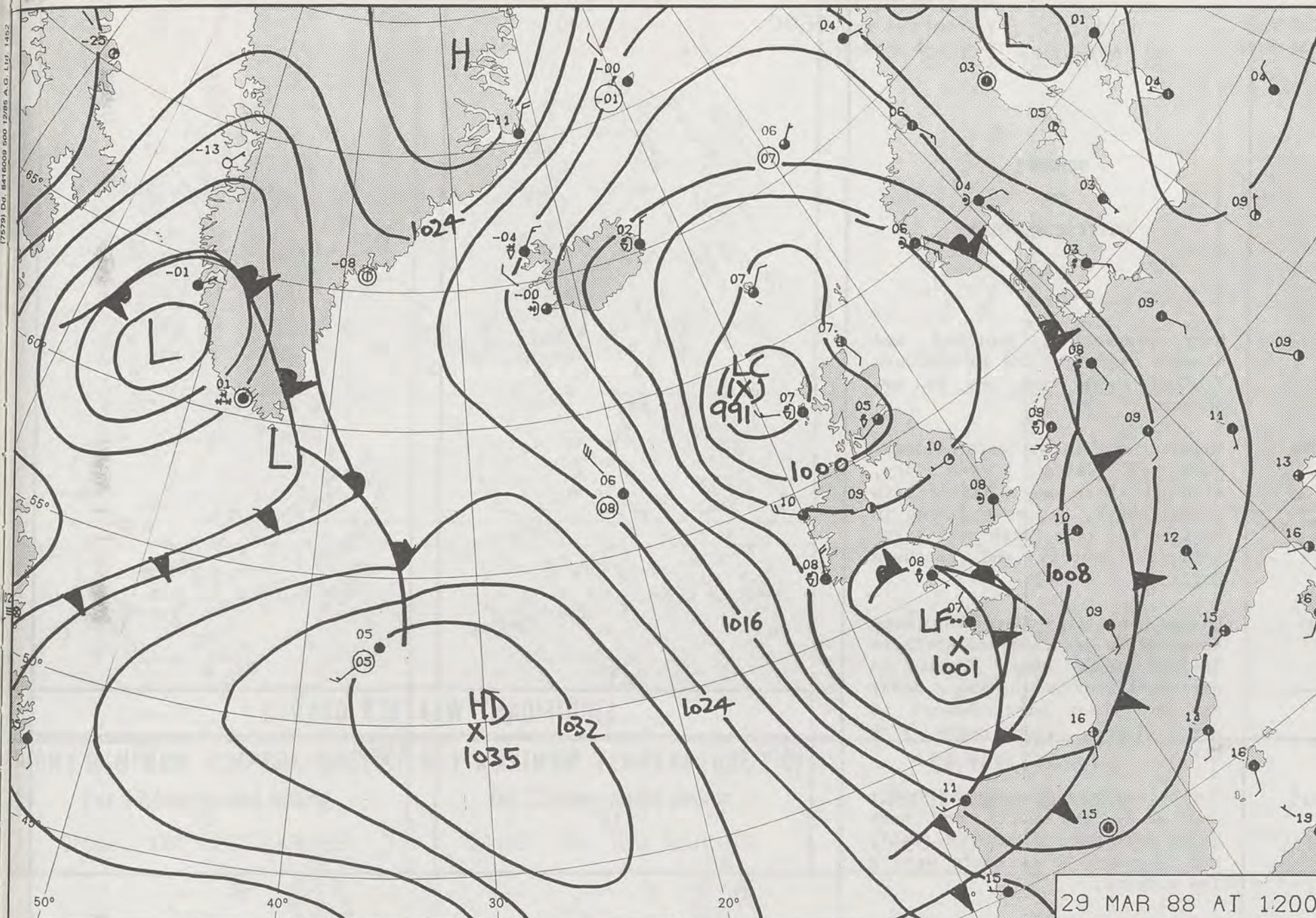


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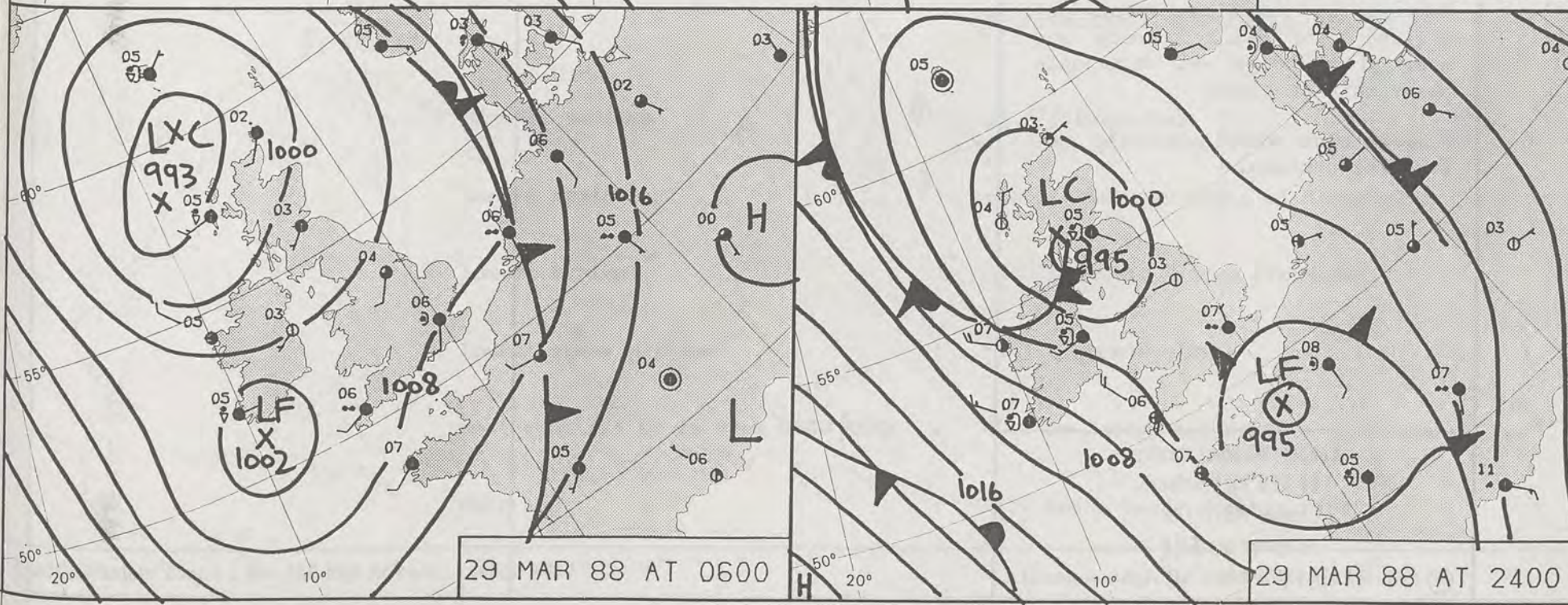
London Weather Centre 284-286 High Holborn London WC1V 7HX

All times are GMT

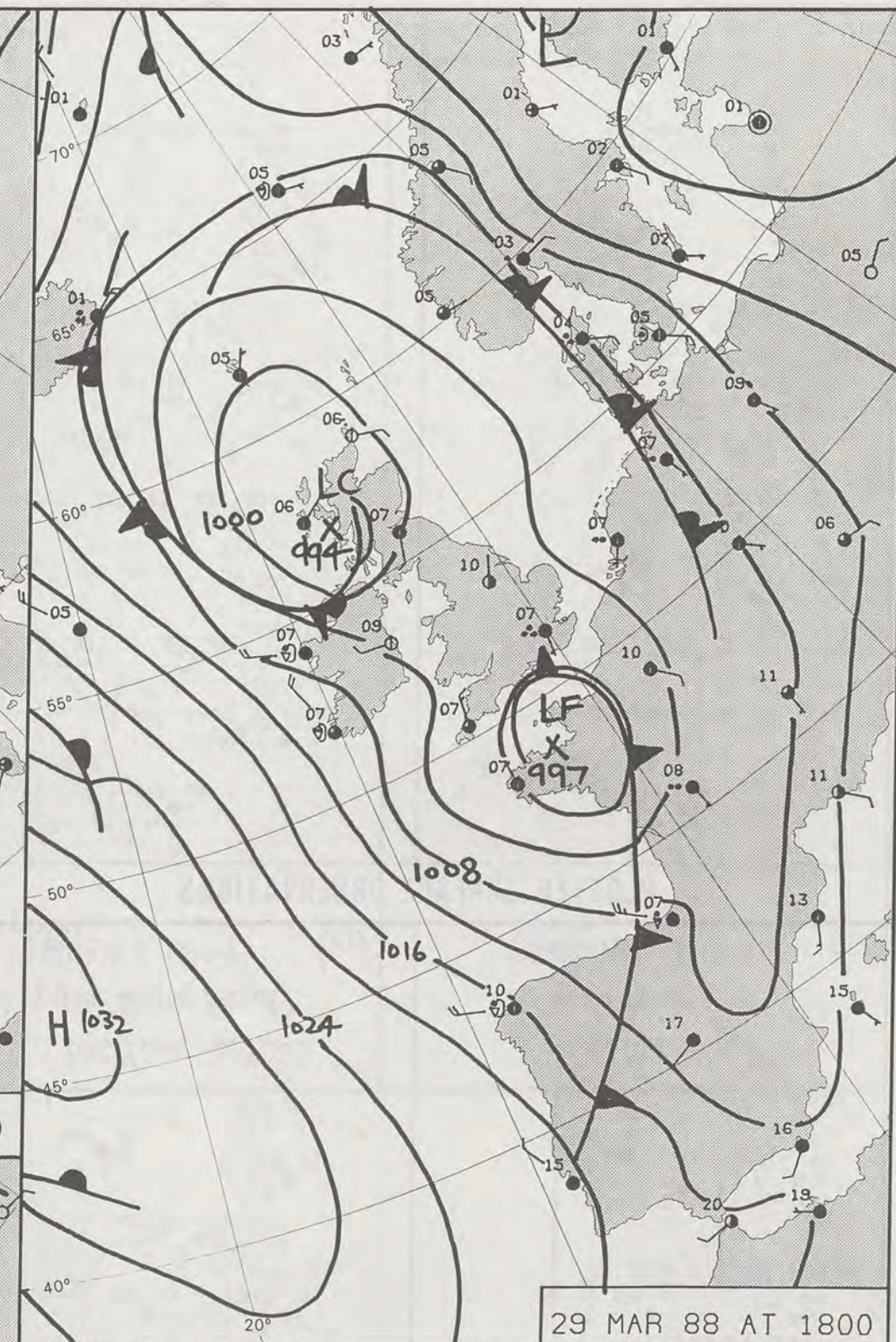




29 MAR 88 AT 1200



29 MAR 88 AT 0600



29 MAR 88 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY

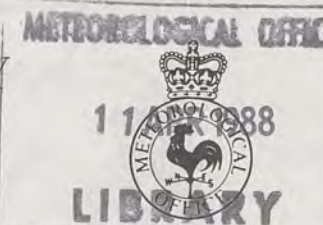
NOT FOR LOAN

TUESDAY 29 MARCH 1988

Warm front Cold front Occlusion

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

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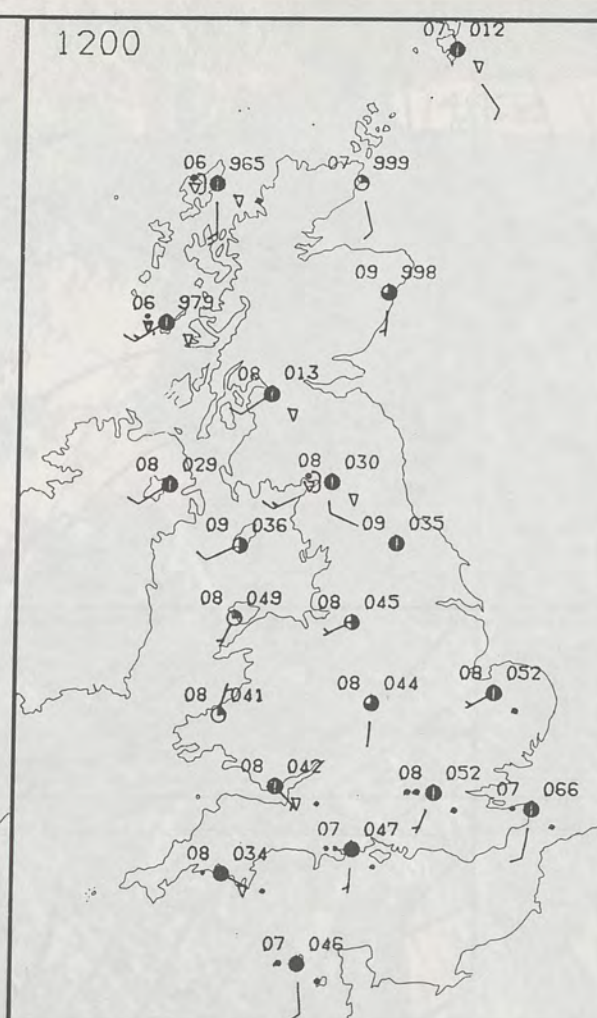
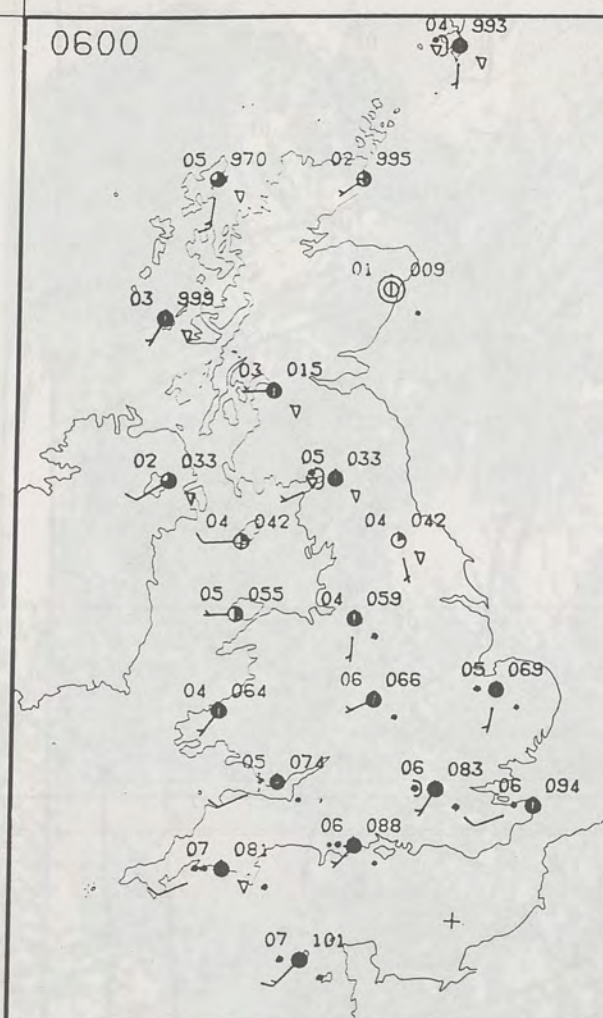
0600

1200

TUESDAY
29 MARCH 1988

0600

1200



PLOTTED SURFACE OBSERVATIONS

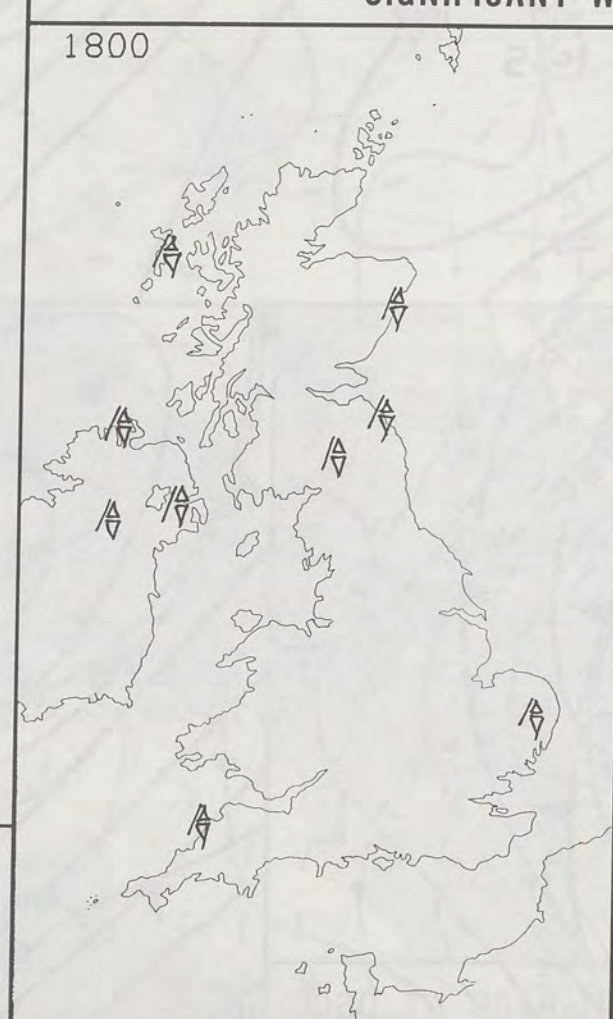
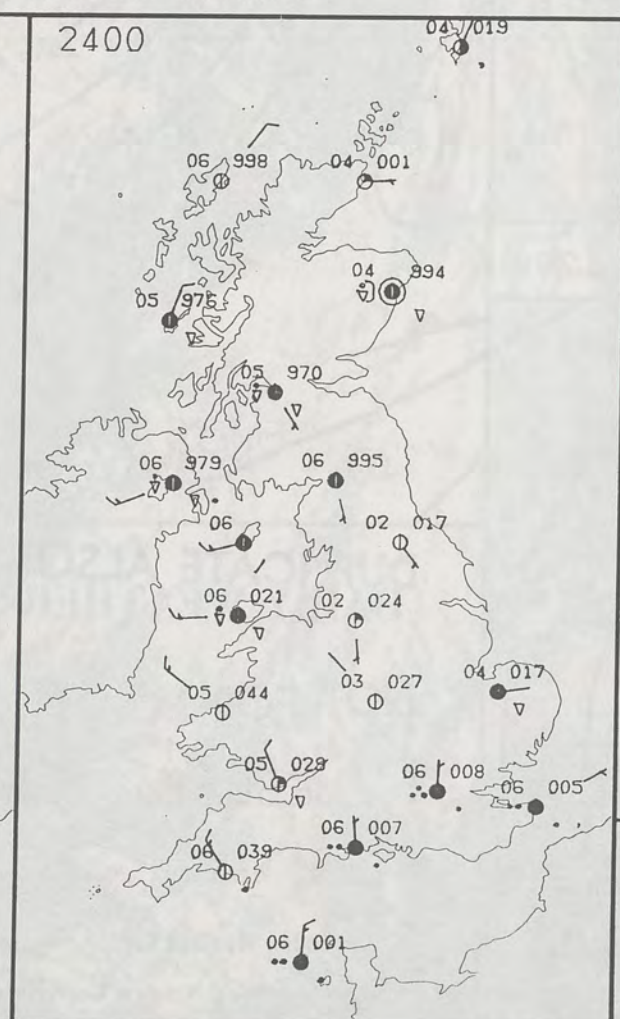
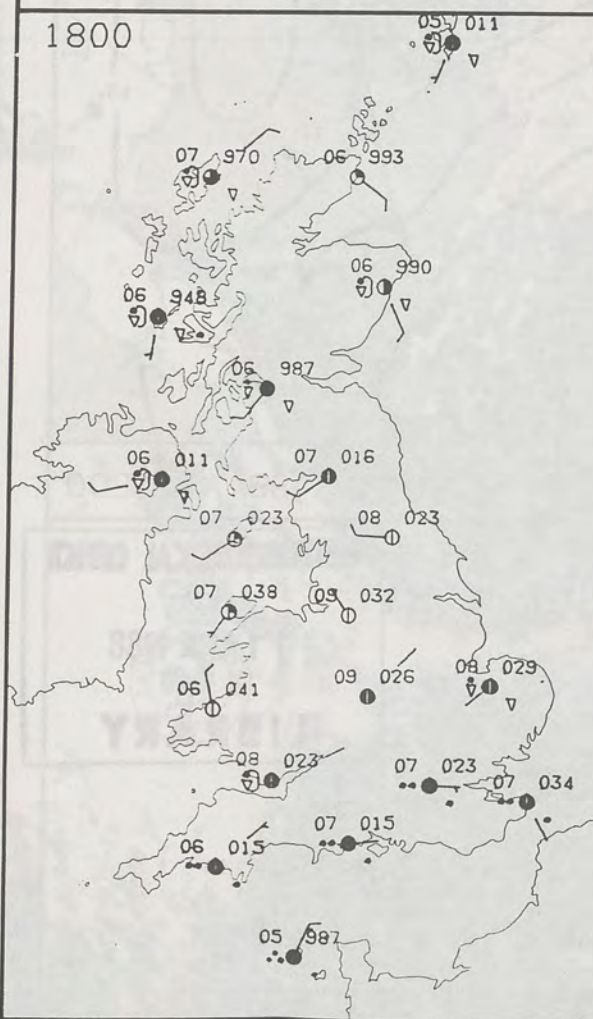
SIGNIFICANT WEATHER CHARTS

1800

2400

1800

2400

SUMMARY
OF
BRITISH WEATHER

Many places in Scotland had showers overnight and in Northern Ireland there were one or two showers.

England and Wales were cloudy. Much of Wales stayed dry, although there was a little rain in the south, but most places in England had rain, with persistent rain in central and southern England.

During the day there was some sunshine in Scotland and Northern Ireland with some places in northeast Scotland having a sunny day but there were showers in most places, some heavy with hail.

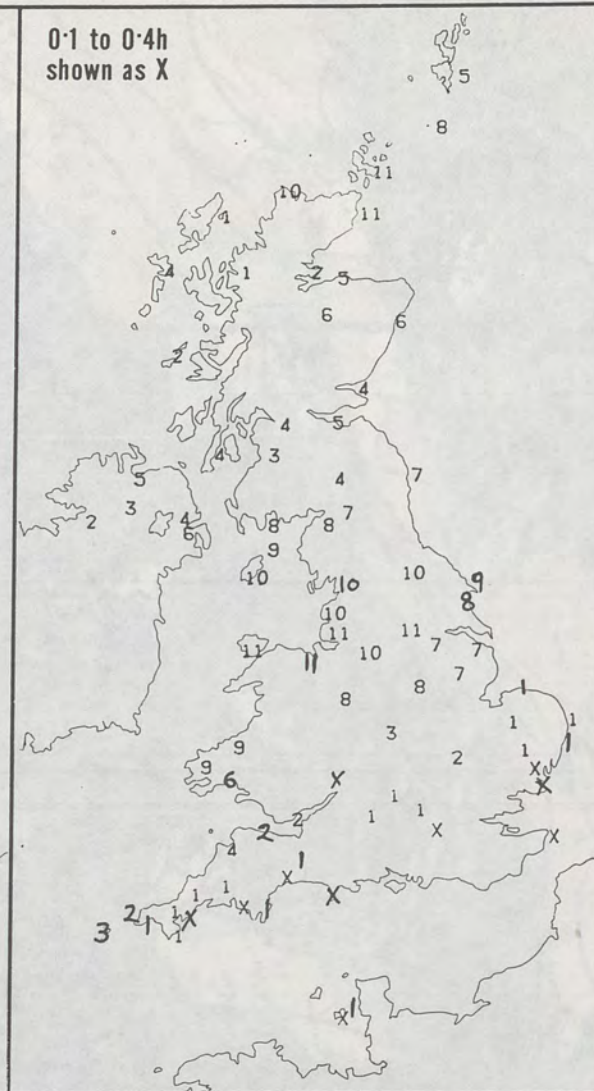
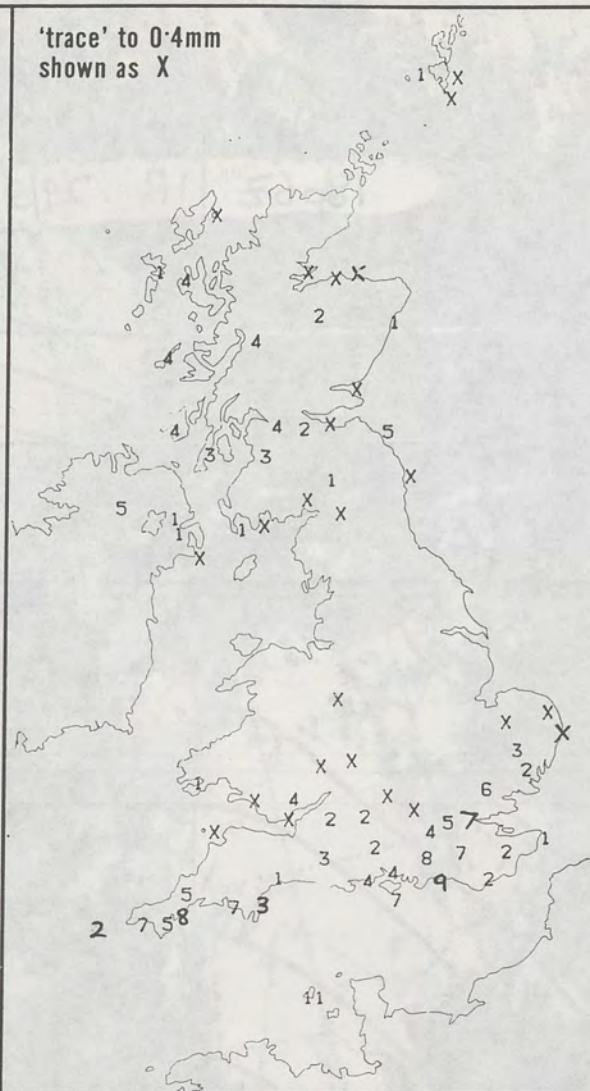
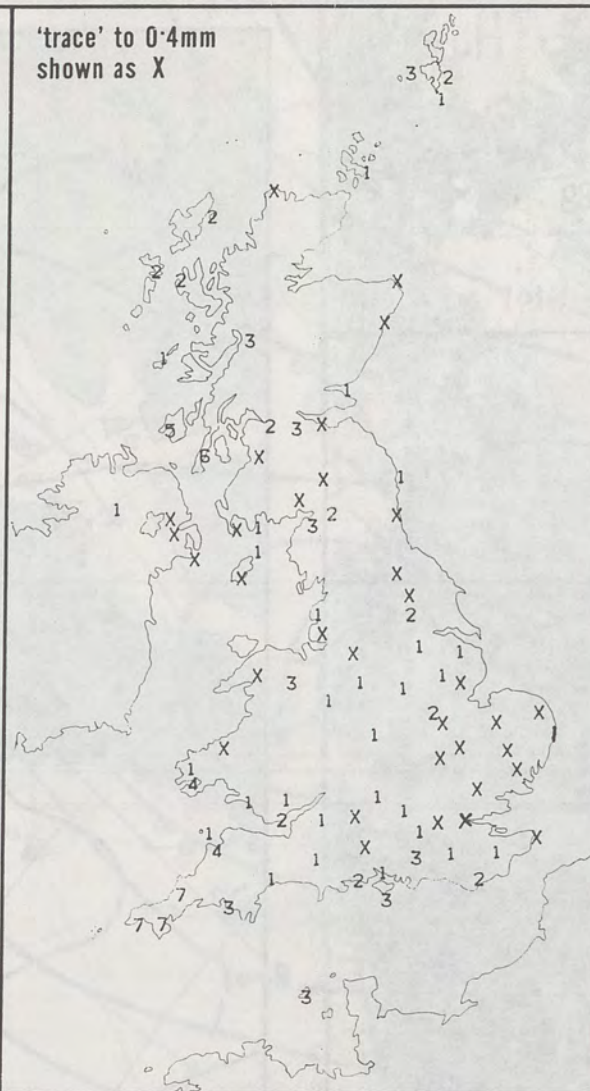
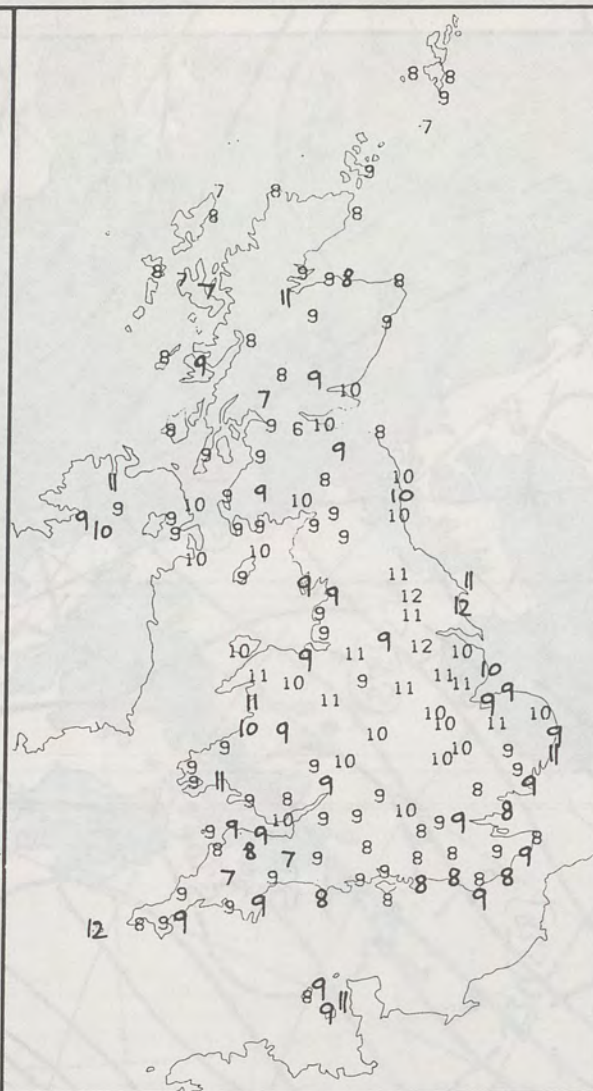
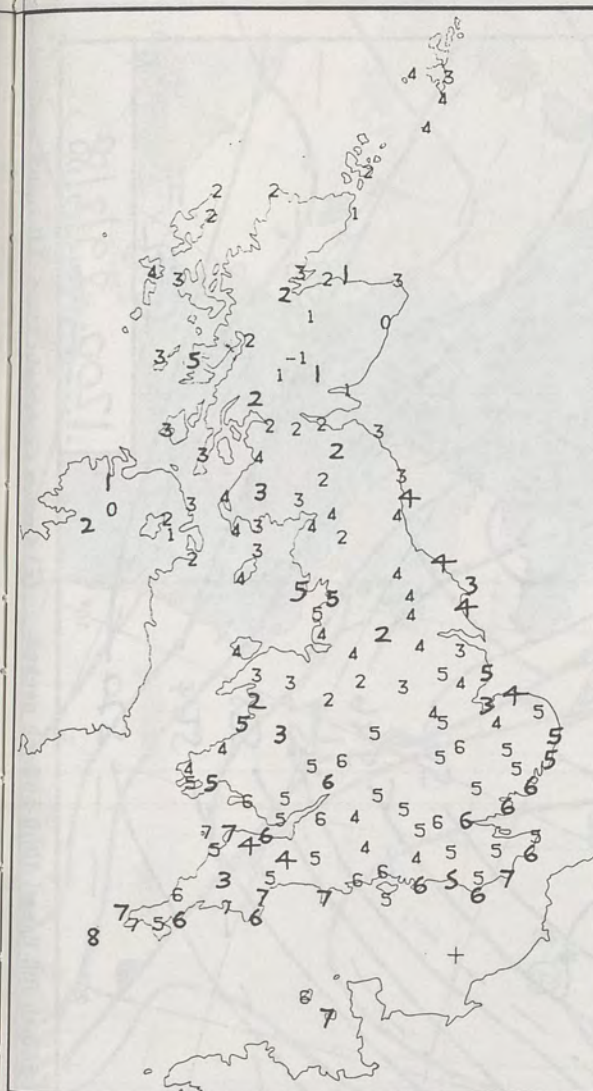
Northern England was mainly dry and sunny and north and west Wales were fairly sunny as well, but in south Wales there were a few showers.

Central and southern areas of England were mainly cloudy and most places were wet with some heavy rain at times.

Temperatures were generally not far from average.

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 29 MAR 88

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

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

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

SUNSHINE (hours)
Dawn to dusk
29 MAR 88

EXTREMES FOR TUESDAY 29TH MARCH 1988

Highest maximum : 12.4°C Doncaster

Lowest maximum : 6.3°C Salsburgh (East of Glasgow)

Lowest minimum : -1.0°C Tummel Bridge (Tayside)

Lowest grass minimum : -6.1°C Aberdeen/Dyce

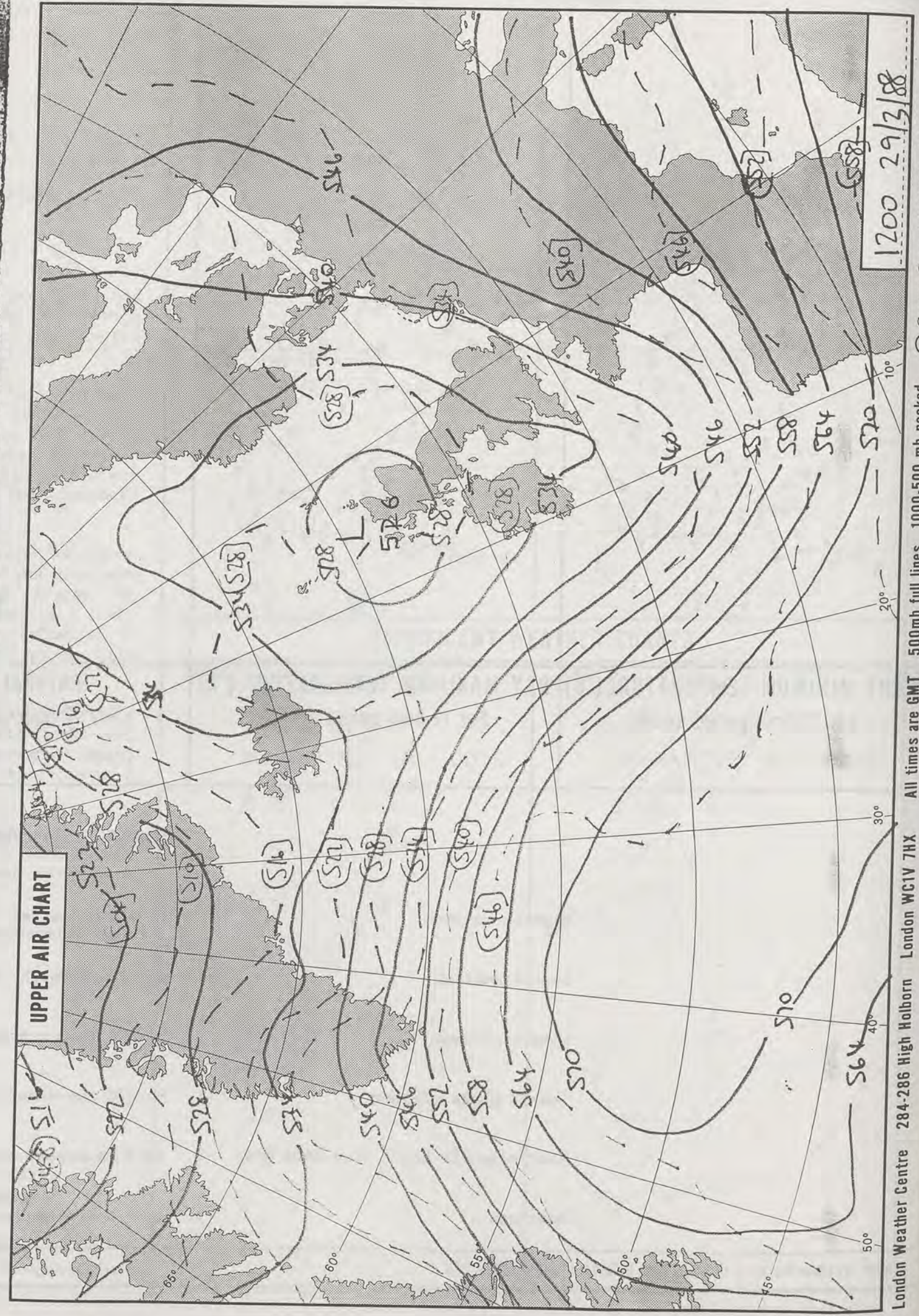
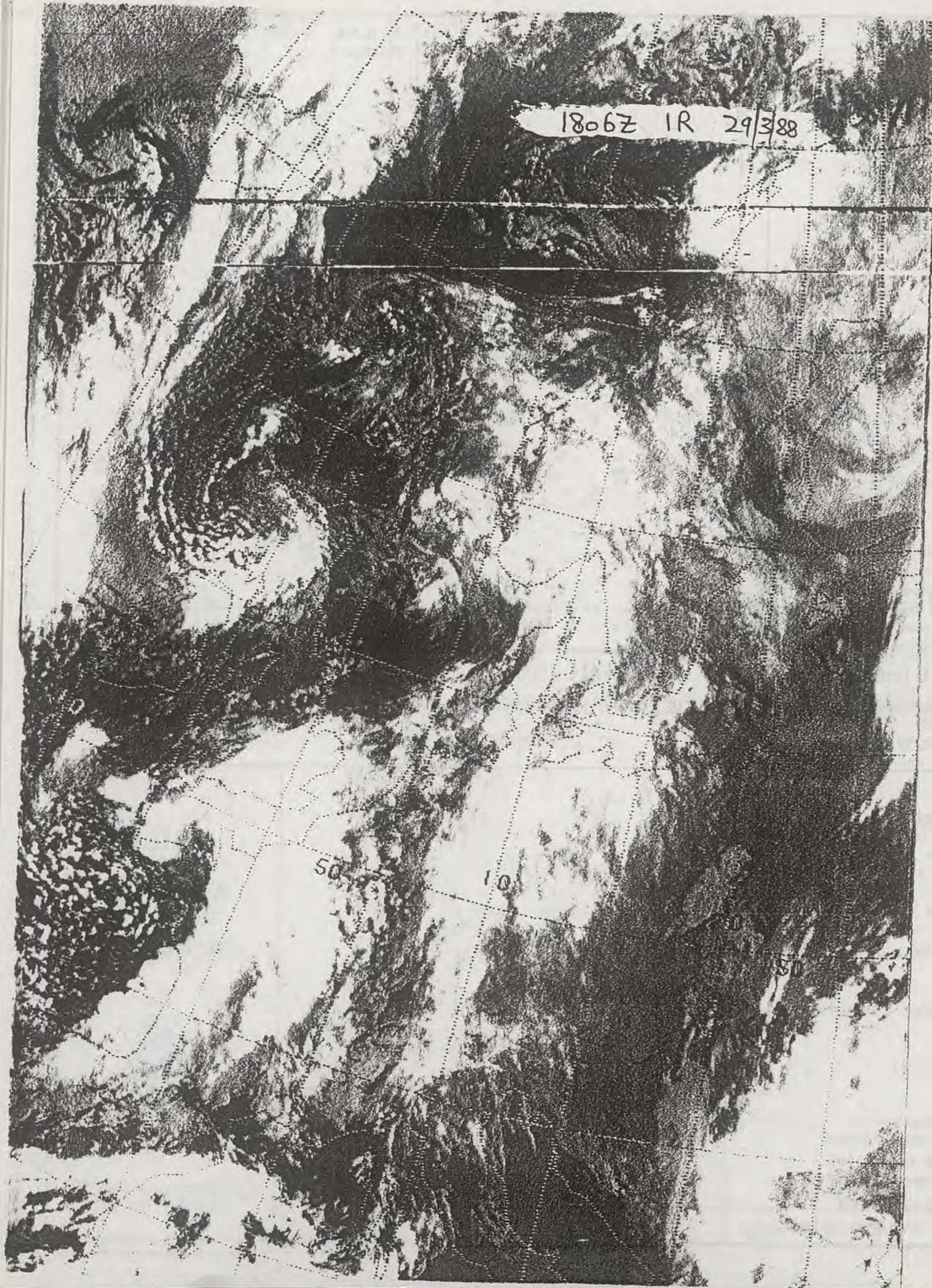
Most rain (24 hours from 0900 GMT) : 40.9 mm Jersey Airport

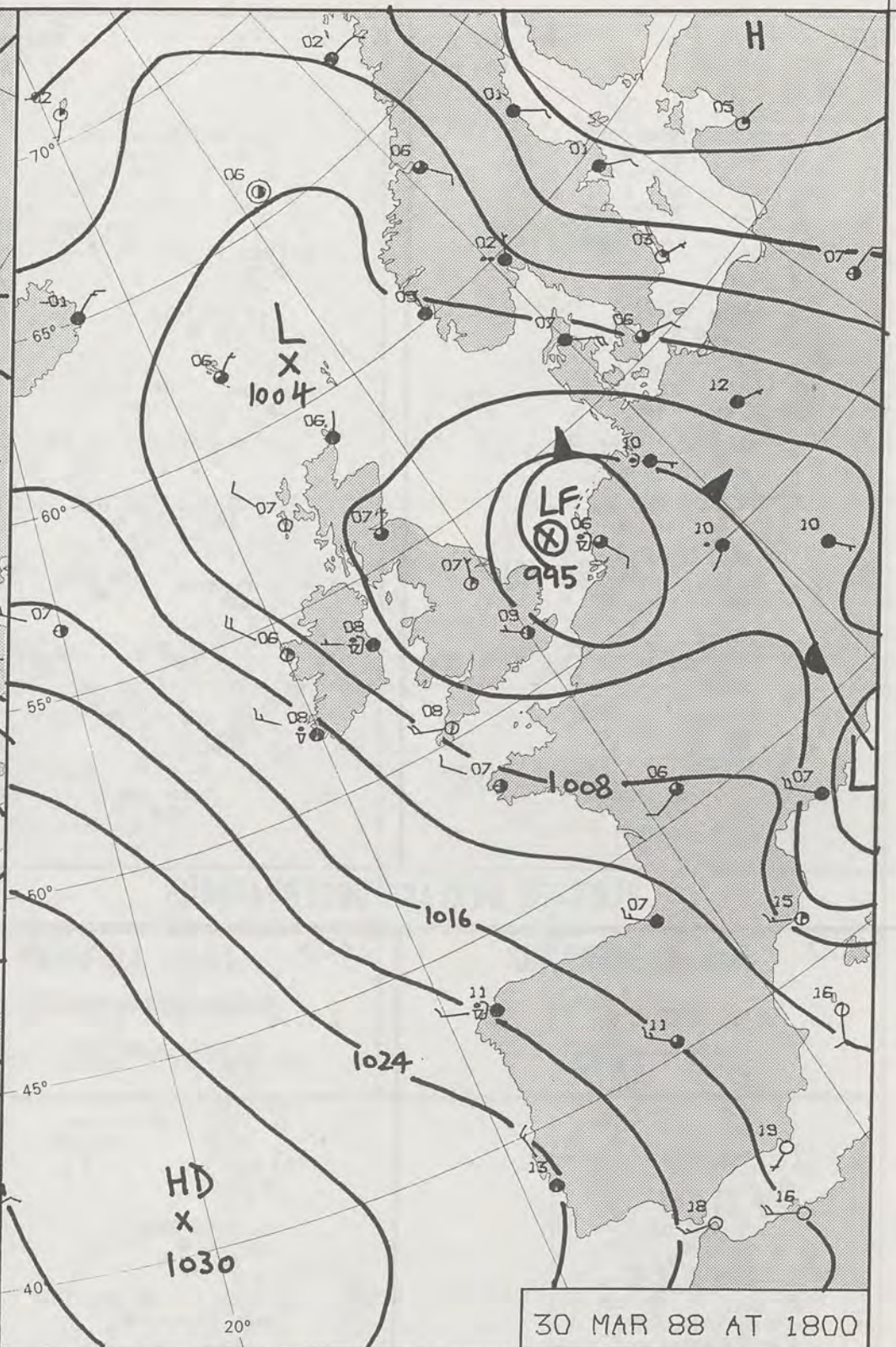
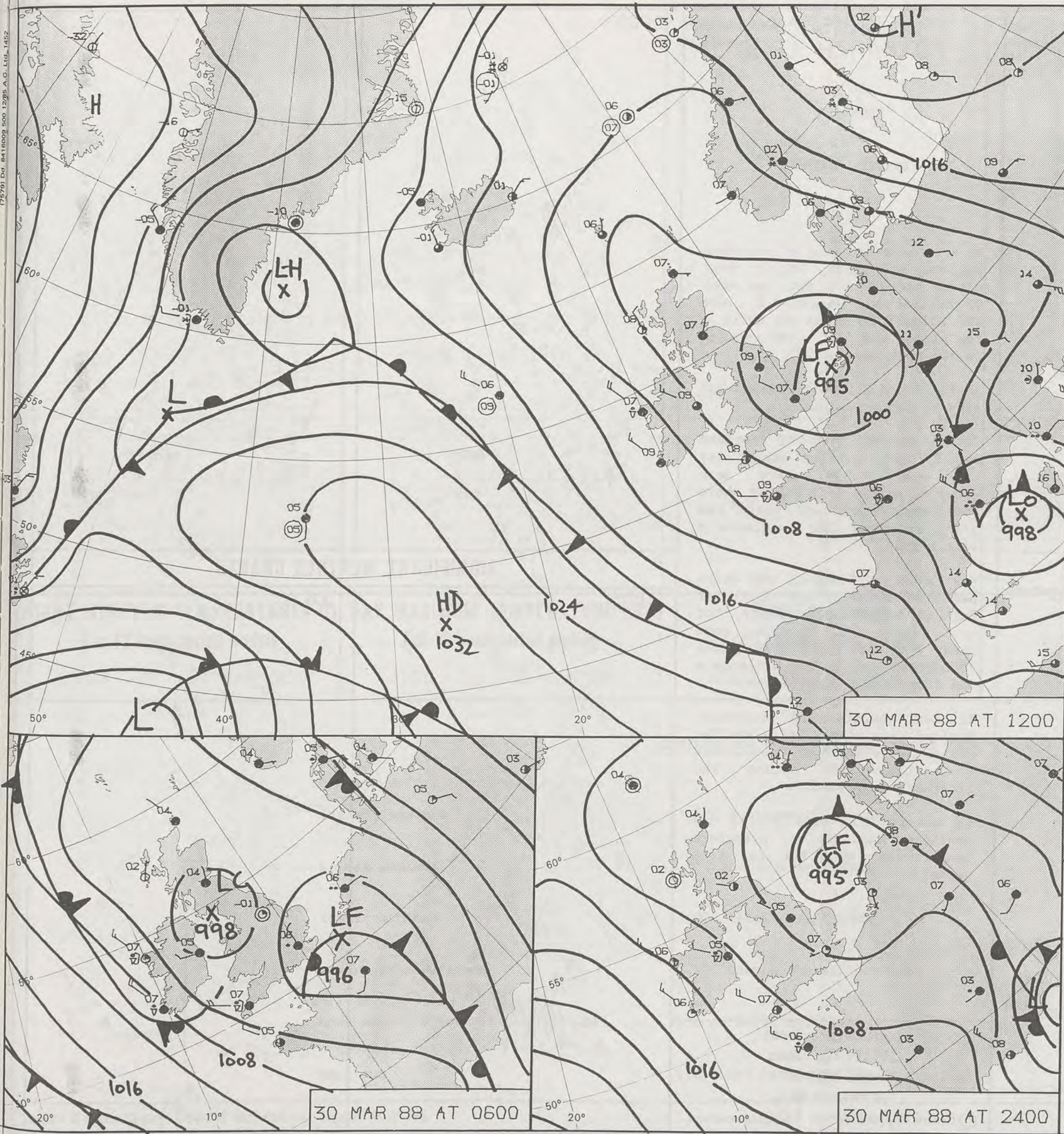
Most sun : 11.4 hours Leeds Weather Centre

**DAILY
WEATHER
SUMMARY**



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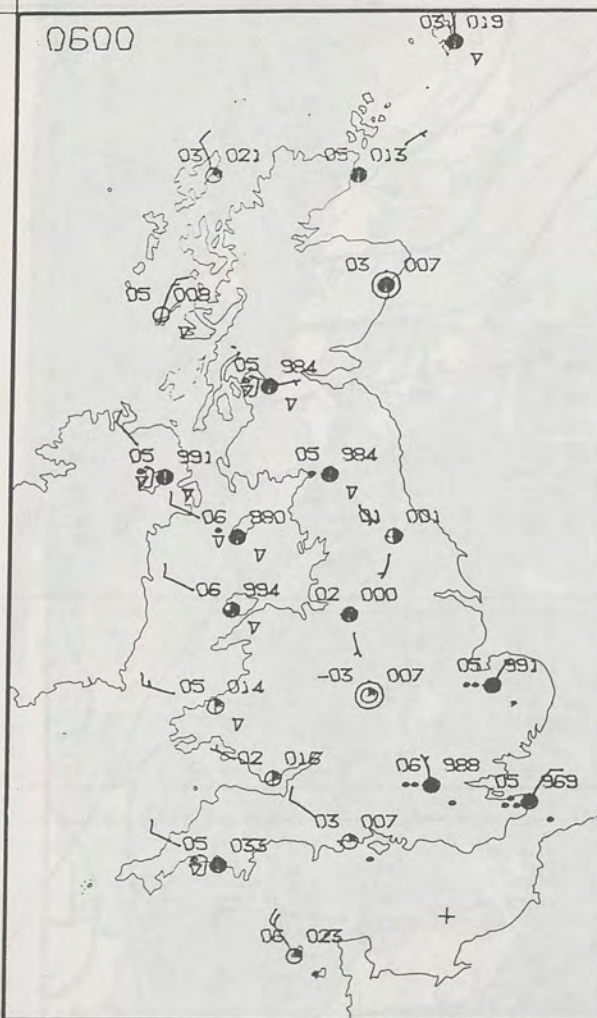
DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
WEDNESDAY 30 MARCH 1988

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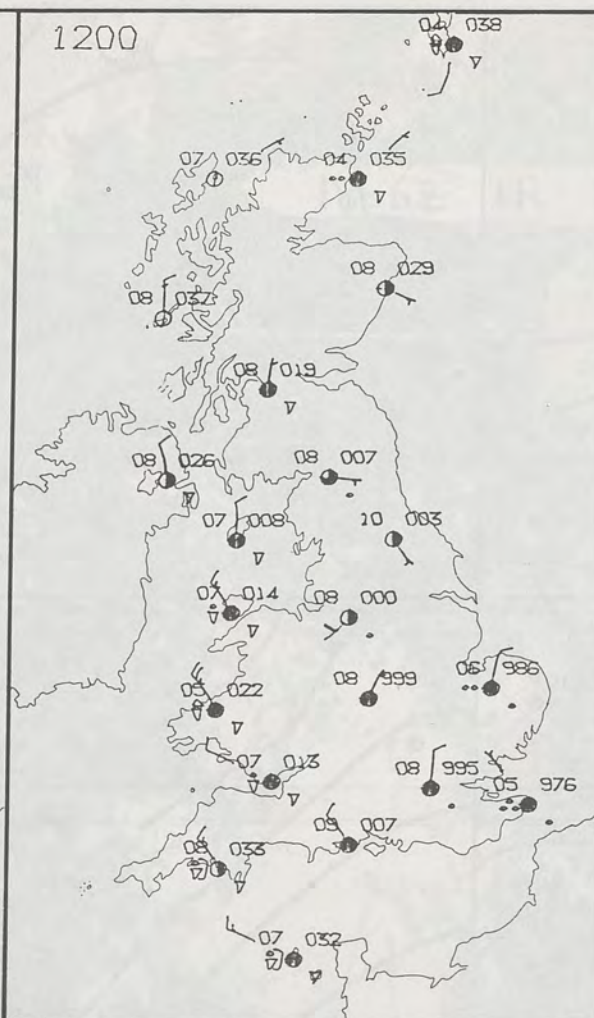
METEOROLOGICAL OFFICE
11 APR 1988
LIBRARY

Warm front Cold front Occlusion

0600



1200



WEDNESDAY
30 MARCH 1988

SUMMARY
OF
BRITISH WEATHER

In southeast and central southern England and East Anglia most places had a wet night, but much of England and Wales were clear and cold, with frost in quite a few places and just a few showers on the west coast.

Scotland and Northern Ireland had showers too overnight.

During the day parts of Scotland and Northern Ireland stayed dry and sunny, but there were showers, mainly in Scotland where some were heavy and there was hail, and over the mountains a little snow.

Most places in England and Wales had some sunshine and northeast England stayed quite sunny, but most places had showers, some heavy with hail especially in the southwest, and in the Midlands a few afternoon thunderstorms.

In East Anglia and southeast England many places had a wet day although the weather turned drier from the west during the afternoon and evening.

It was cold in East Anglia and southeast England, but elsewhere temperatures were not far from normal.

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

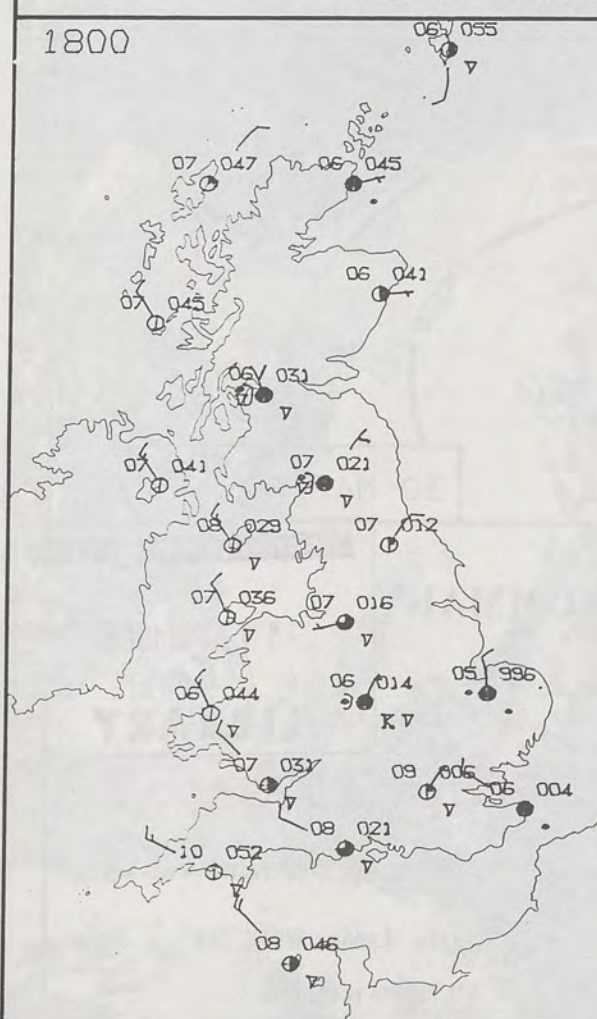


1200

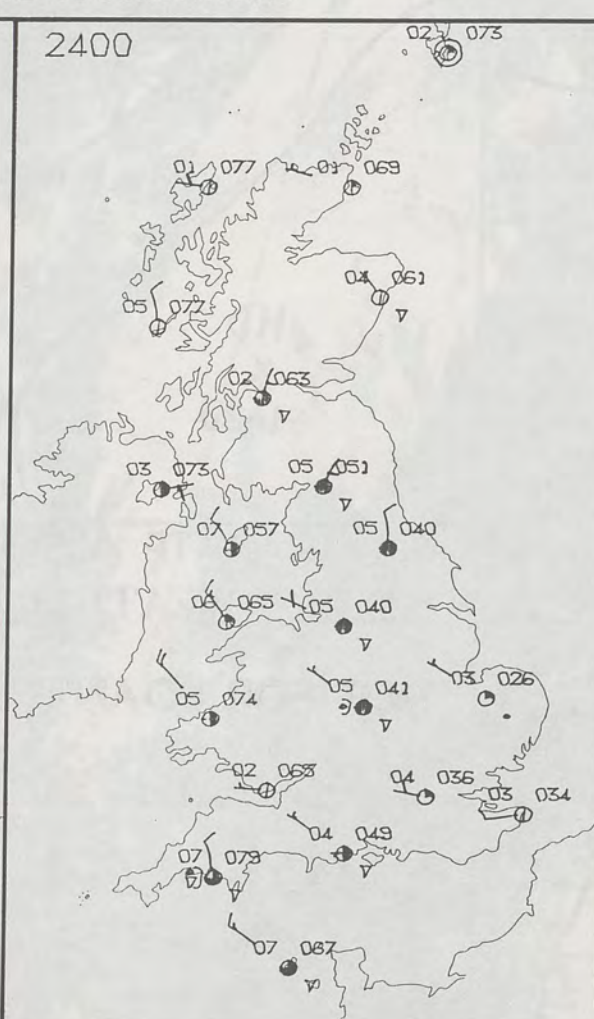


PLOTTED SURFACE OBSERVATIONS

1800

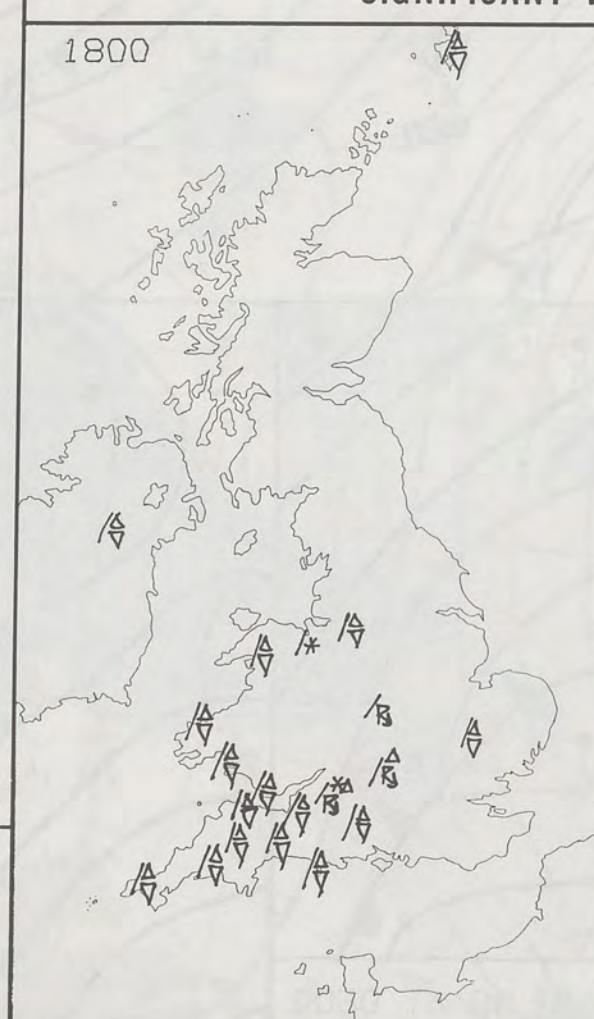


2400



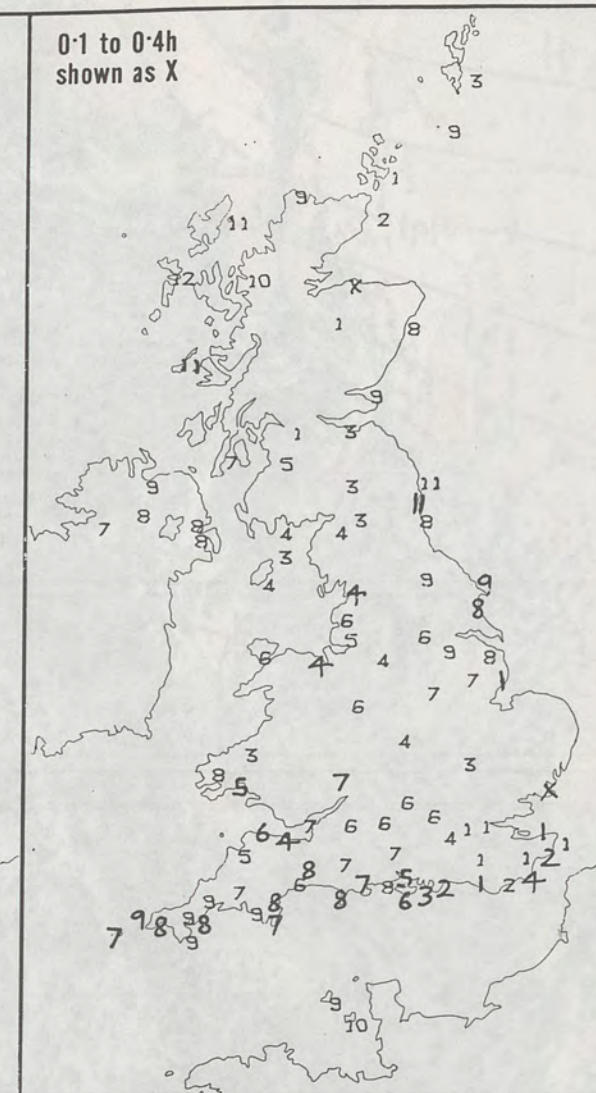
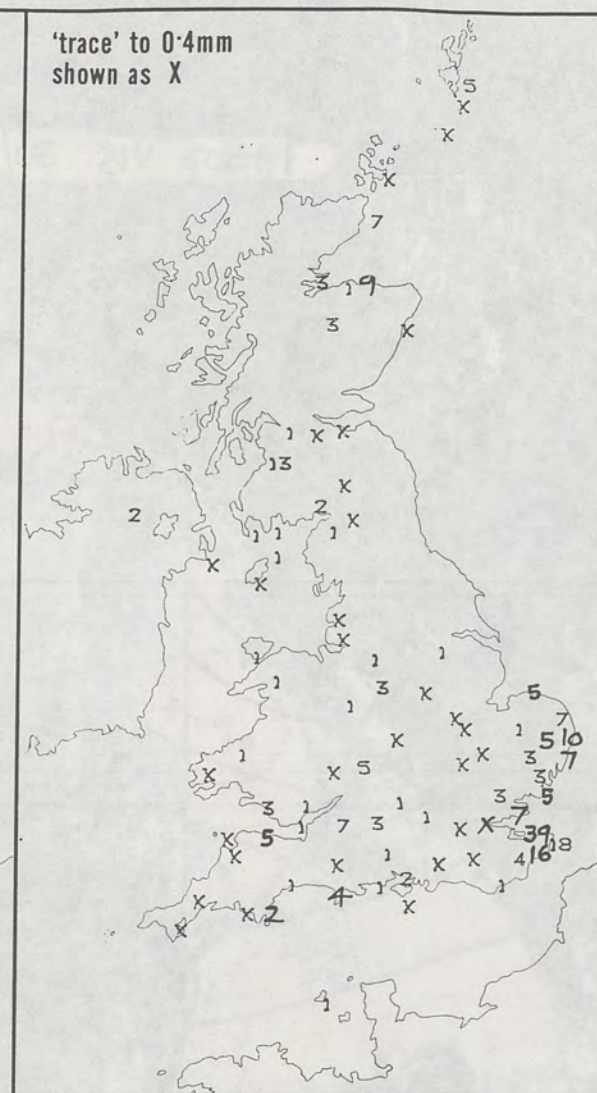
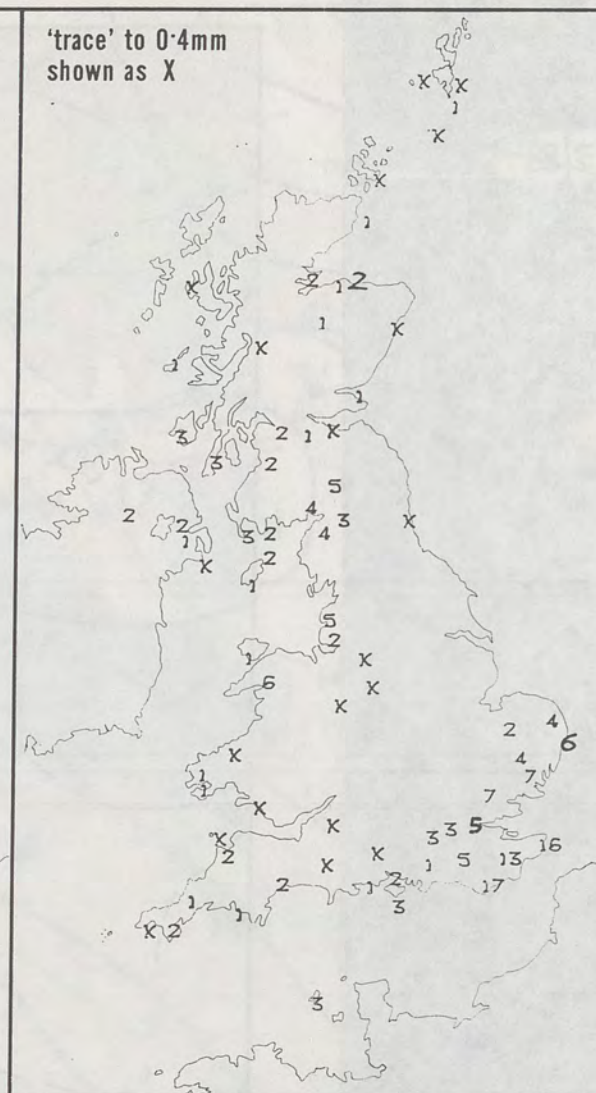
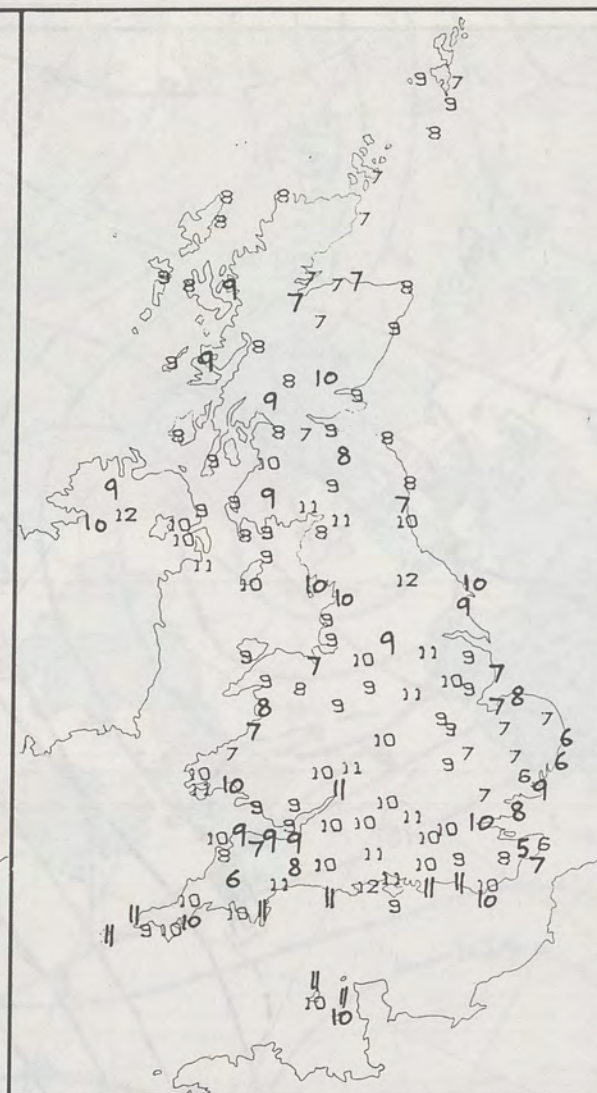
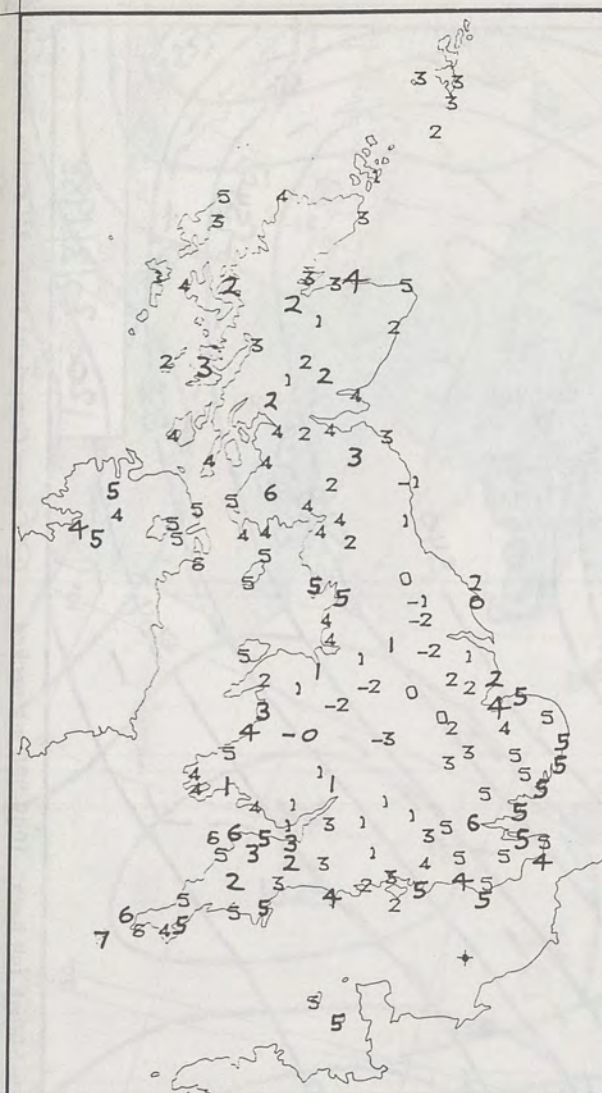
SIGNIFICANT WEATHER CHARTS

1800



2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
30 MAR 88

EXTREMES FOR WEDNESDAY 30TH MARCH 1988

Highest maximum : 11.8°C Bournemouth (Dorset)

Lowest maximum : 5.5°C Anvil Green (Kent)

Lowest minimum : -3.0°C Birmingham/Elmdon

Lowest grass minimum : -7.9°C Church Fenton/Yorkshire

Most rain (24 hours from 0900 GMT) : 38.5 mm Herne Bay (Kent)

Most sun : 11.7 hours Benbecula (Outer Hebrides)

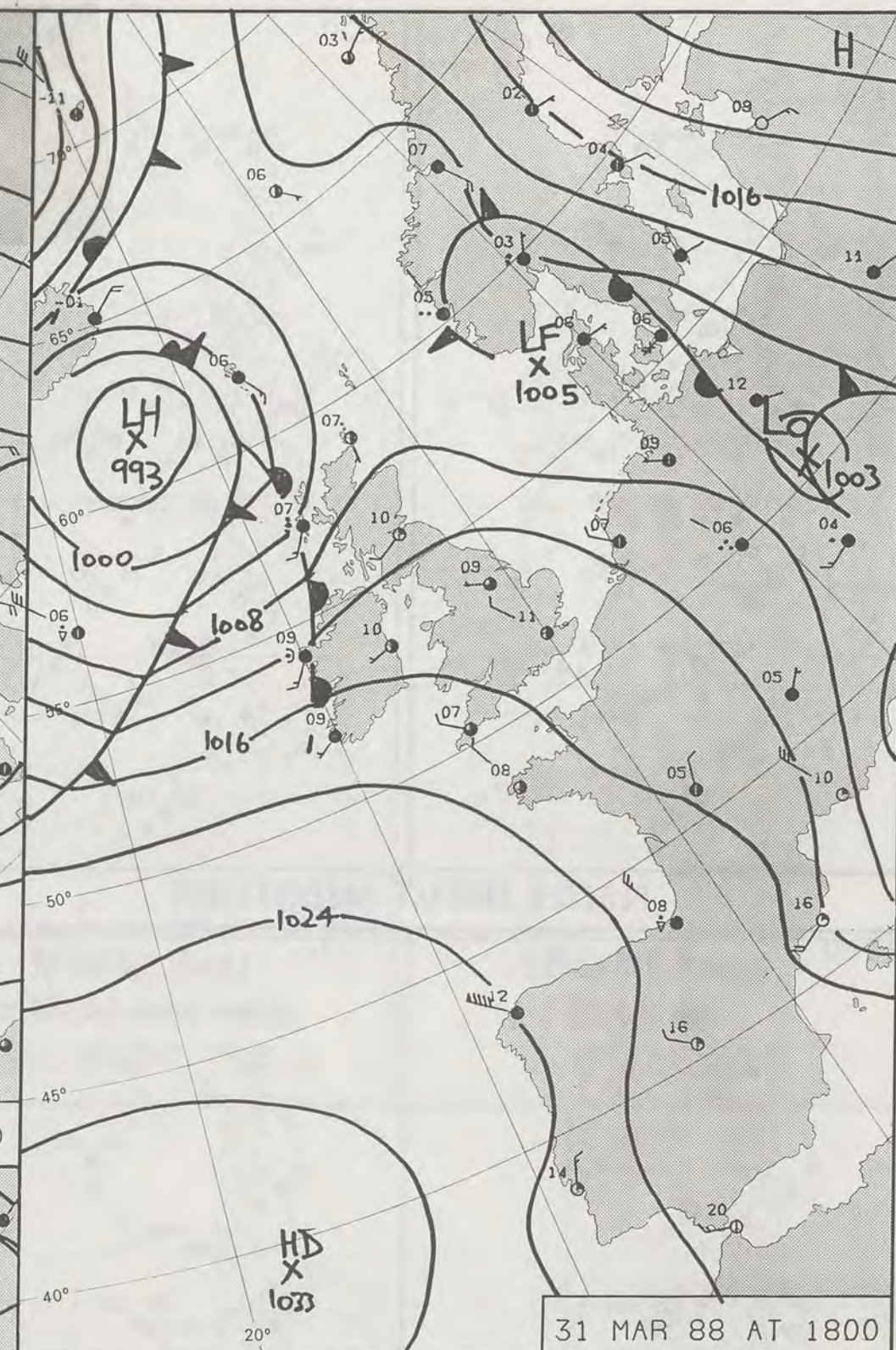
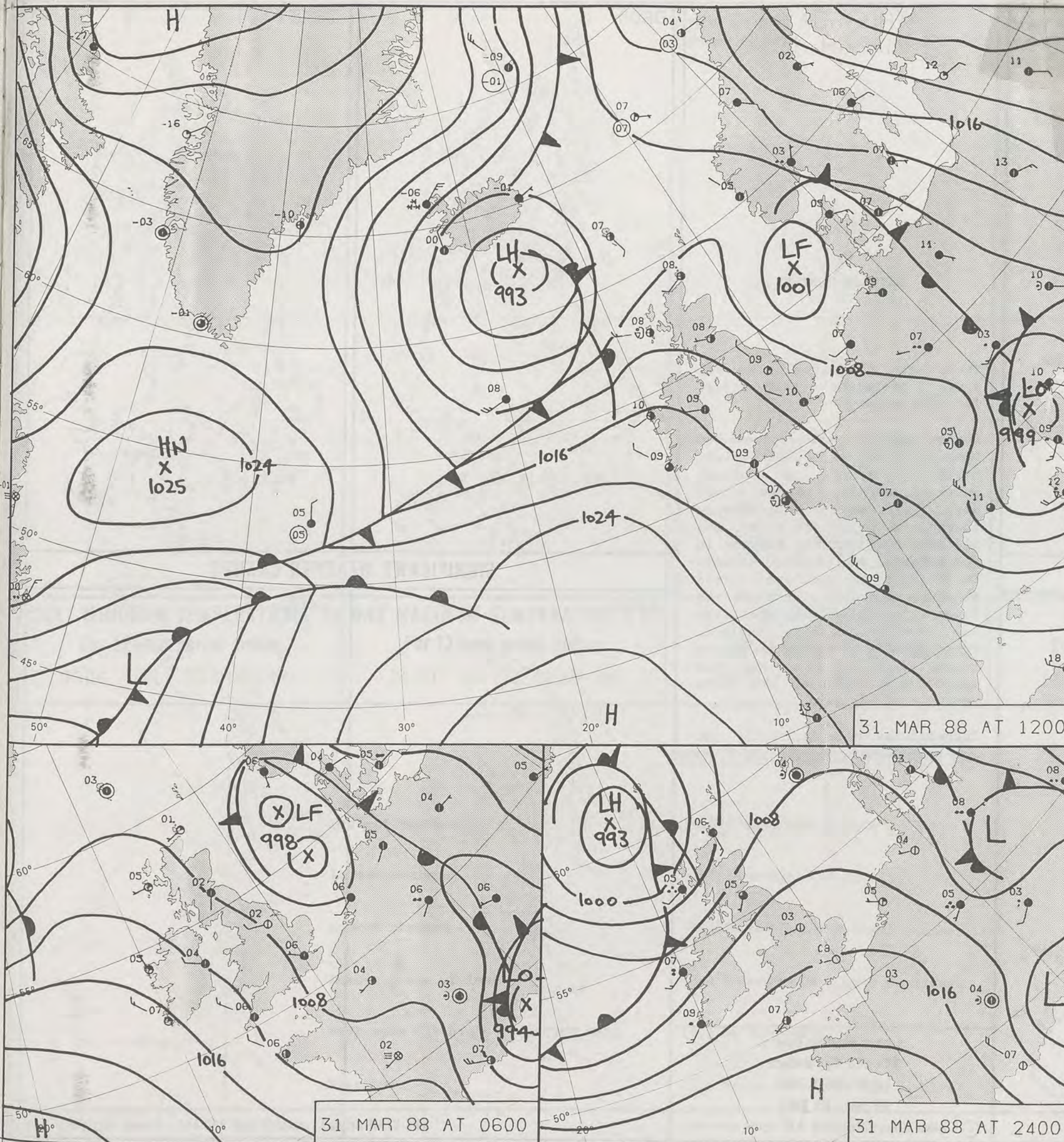
**DAILY
WEATHER
SUMMARY**



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

All times are GMT



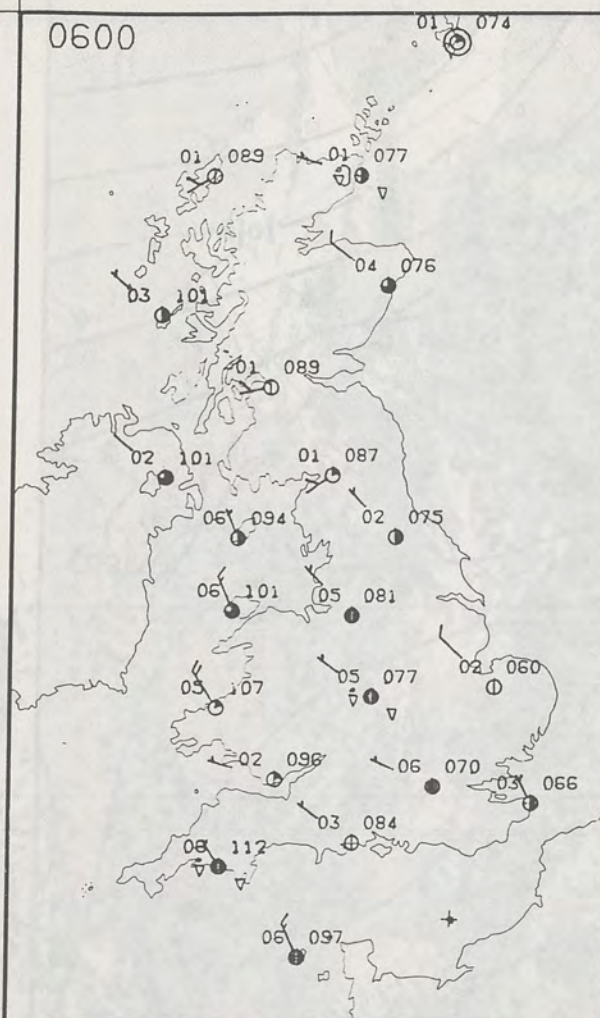
DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
THURSDAY 31 MARCH 1988

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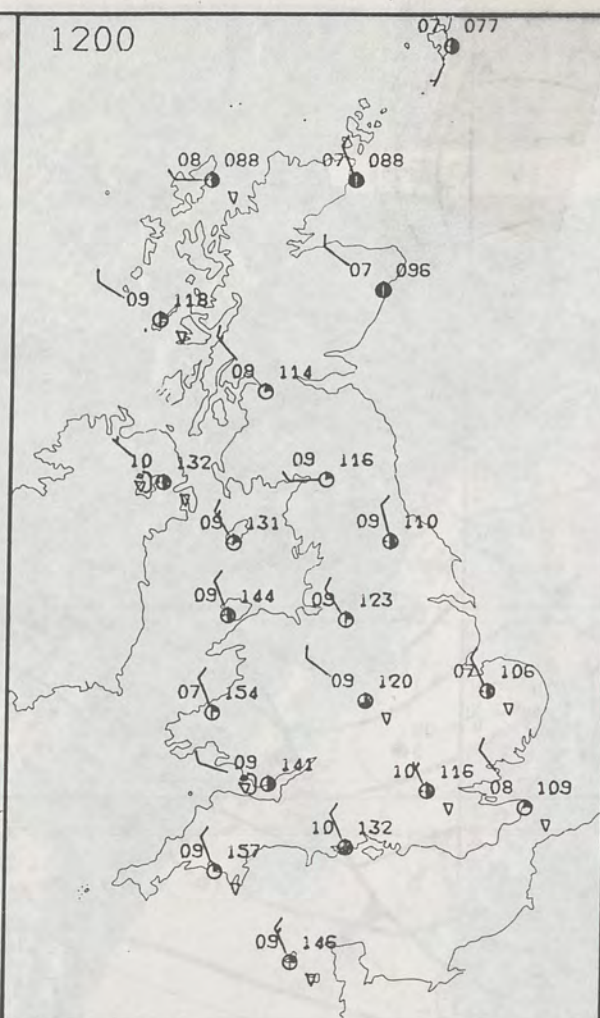
Warm front Cold front Occlusion

METROLOGICAL OFFICE
11 MARCH 1988
LIBRARY

0600

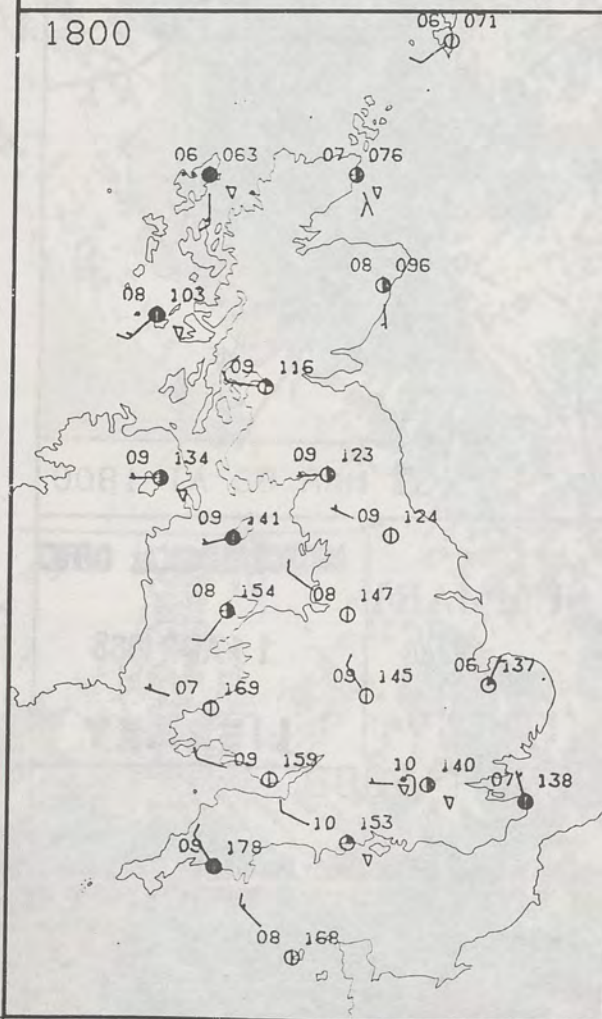


1200

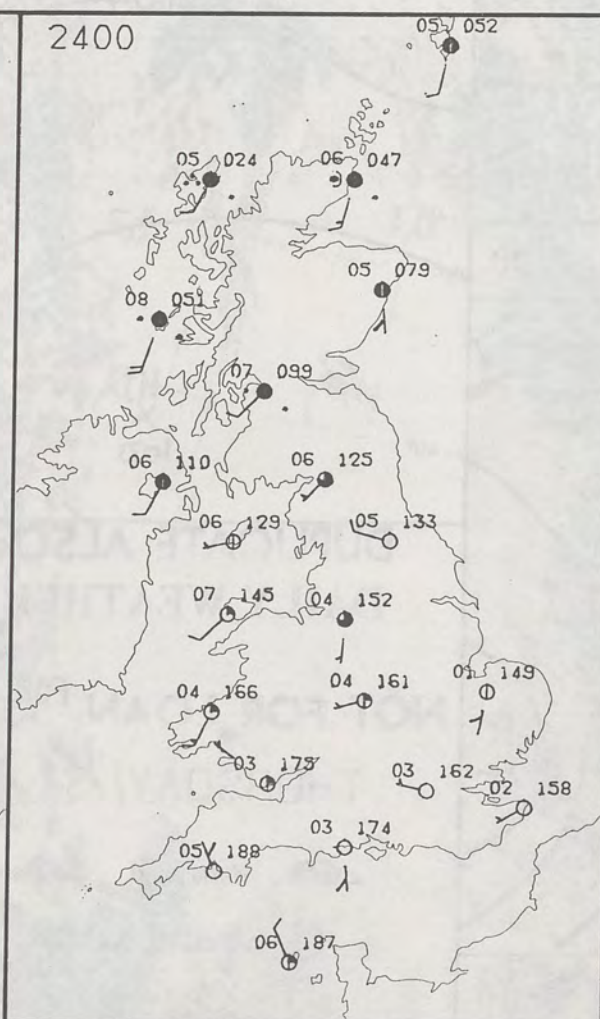


PLOTTED SURFACE OBSERVATIONS

1800



2400

THURSDAY
31 MARCH 1988SUMMARY
OF
BRITISH WEATHER

There were clear spells in all areas overnight with just isolated showers.

During the day all regions had some sunshine, especially Wales, northwest England and southern Scotland, and many places stayed dry. There were a few showers though, one or two in Wales, the Midlands and southern England in the morning, and isolated showers in Scotland and Northern Ireland in the afternoon. Most of the showers though were in southeast and central southern England. During the evening most places became clear but cloud and rain spread into parts of the north and west of Scotland.

Temperatures were generally not far from normal.

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0600



1200

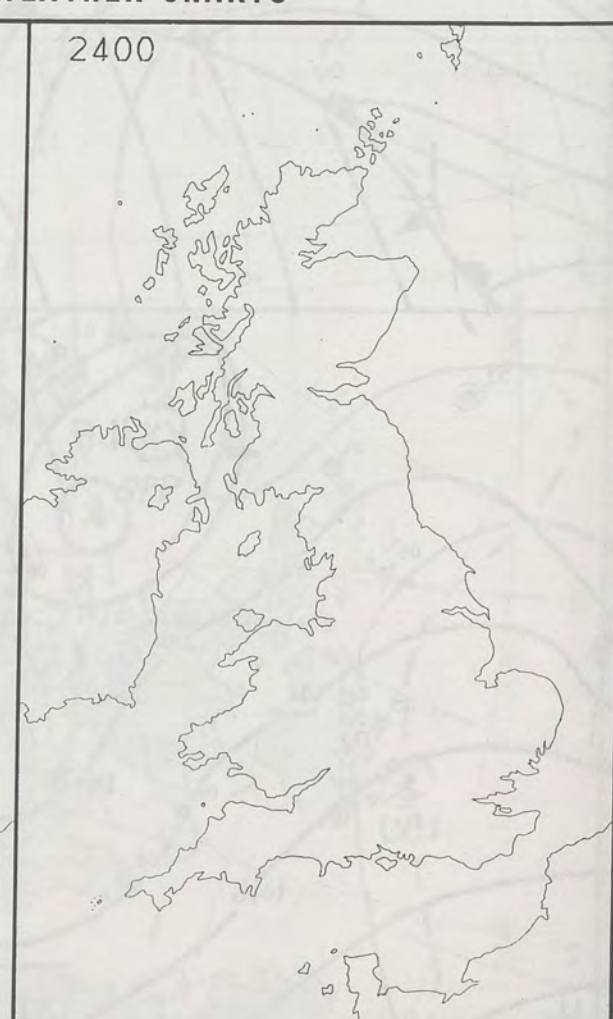


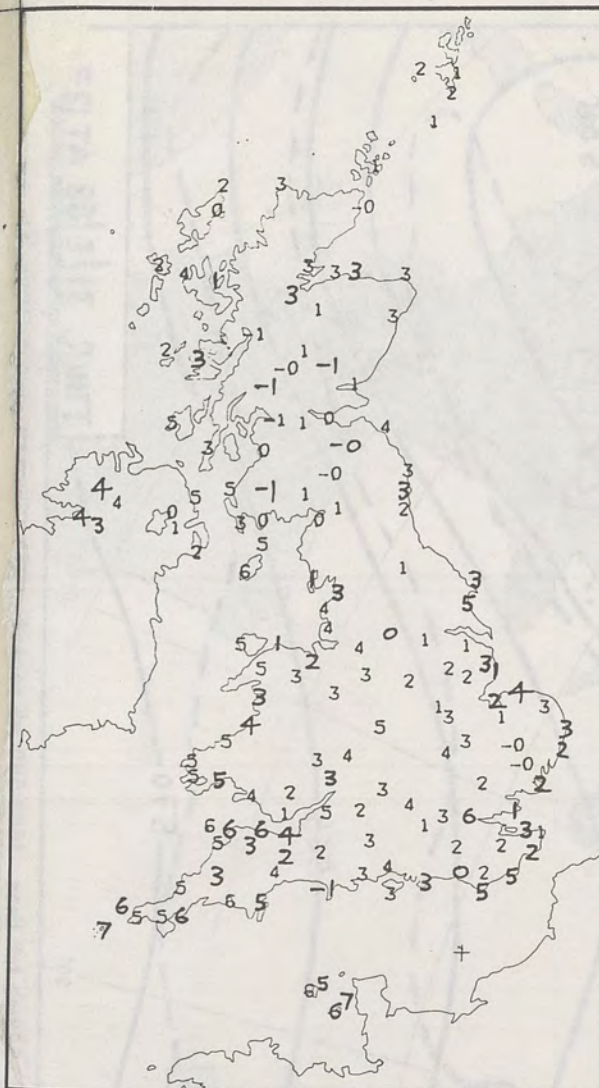
SIGNIFICANT WEATHER CHARTS

1800

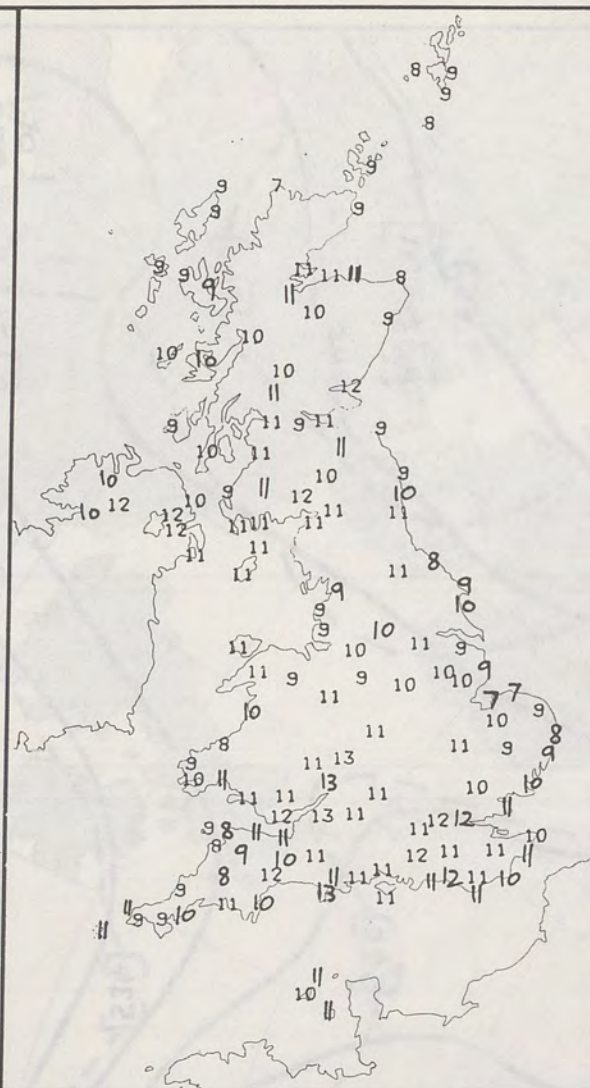


2400

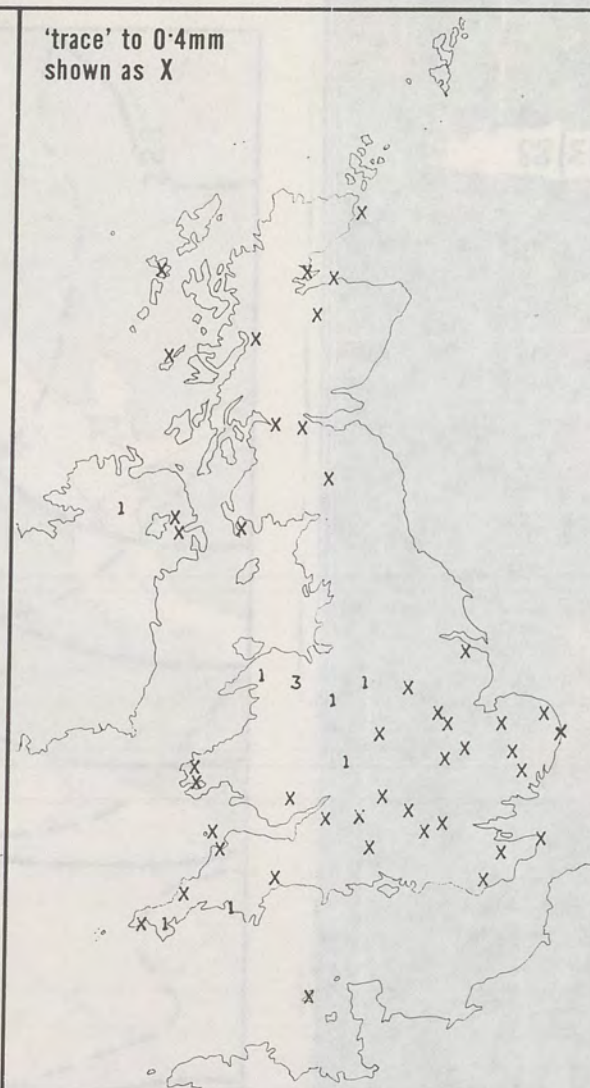




NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 31 MAR 88



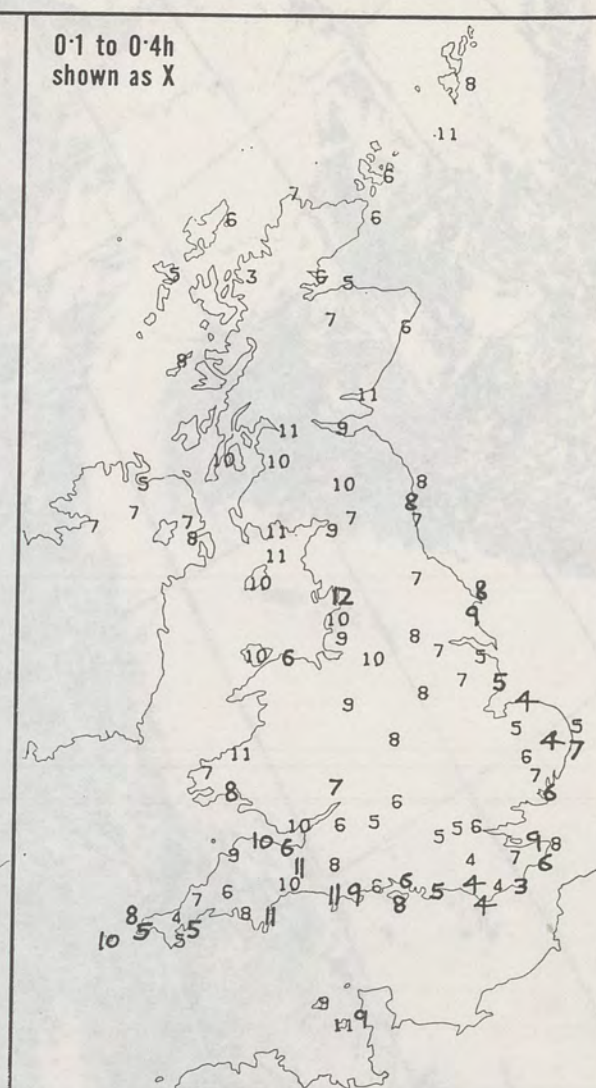
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 31 MAR 88



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



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



SUNSHINE (hours)
Dawn to dusk
31 MAR 88

EXTREMES FOR THURSDAY 31ST MARCH 1988

Highest maximum	: 13.5°C Weymouth (Dorset)
Lowest maximum	: 7.0°C Hunstanton (Norfolk)
Lowest minimum	: -1.4°C Fort William (Loch Linnhe)
Lowest grass minimum	: -7.2°C Benbecula (Outer Hebrides)
Most rain (24 hours from 0900 GMT)	: 19.1 mm Benbecula
Most sun	: 11.6 hours Morecambe (Lancashire)

**DAILY
WEATHER
SUMMARY**



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