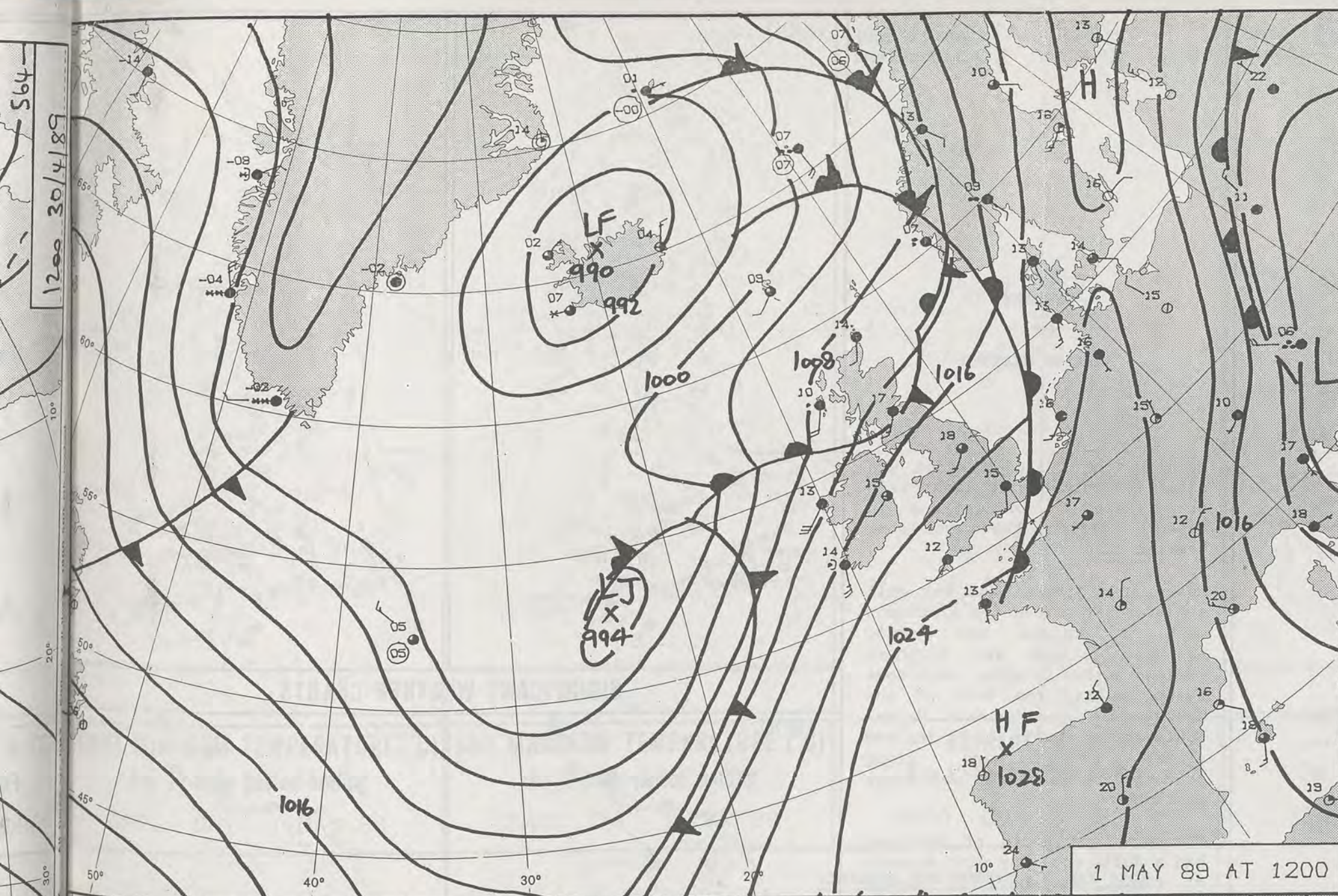
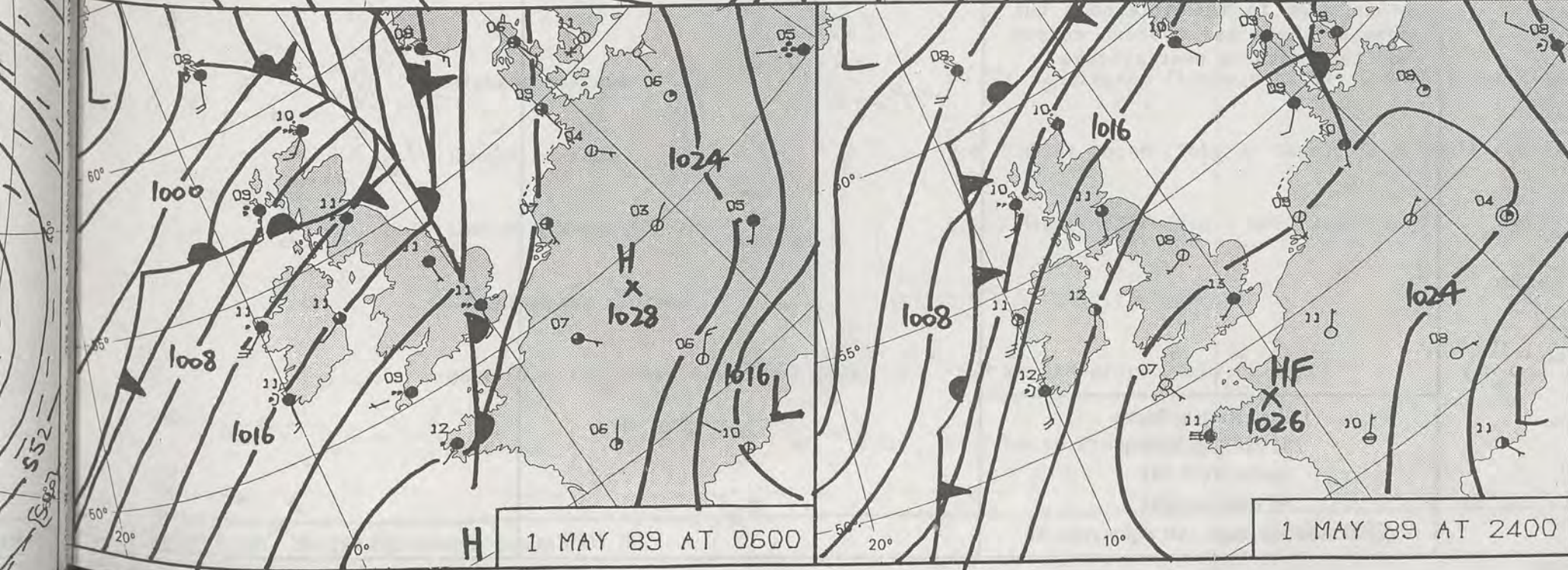


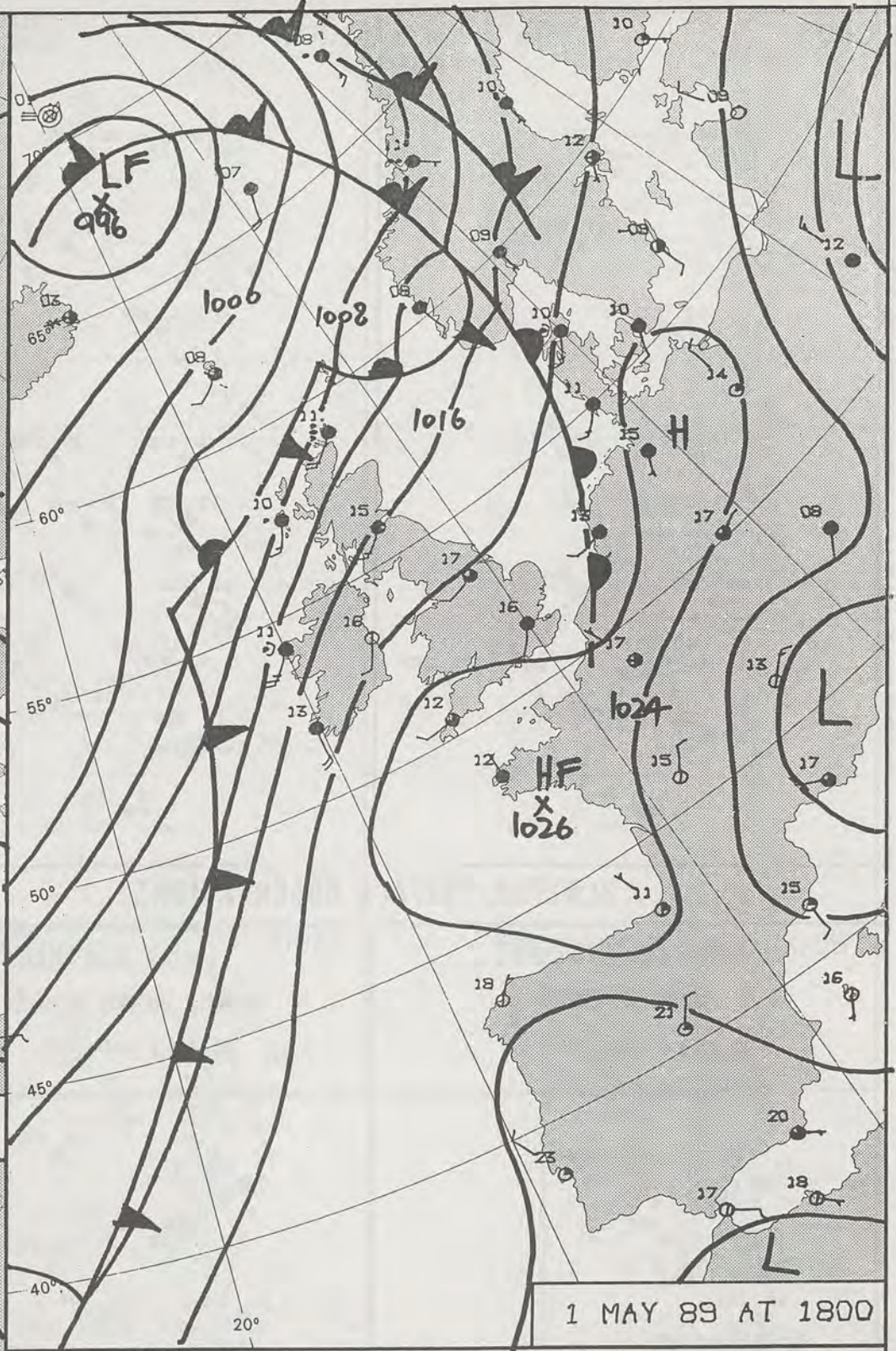
564
1200 30/4/89



1 MAY 89 AT 1200



H 1 MAY 89 AT 0600



1 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

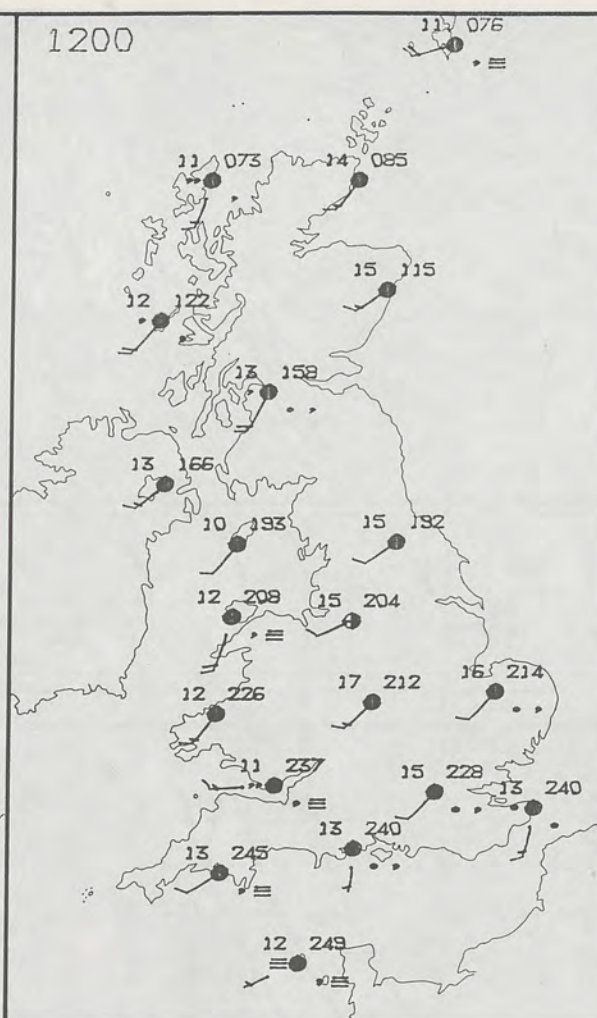
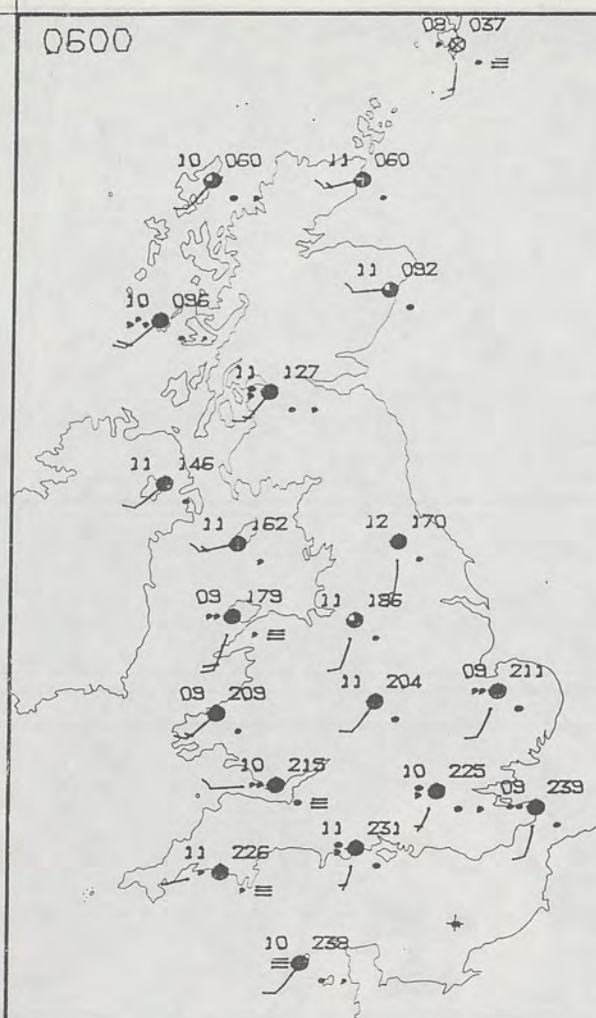
MONDAY 1 MAY 1989

— Warm front — Cold front — Occlusion

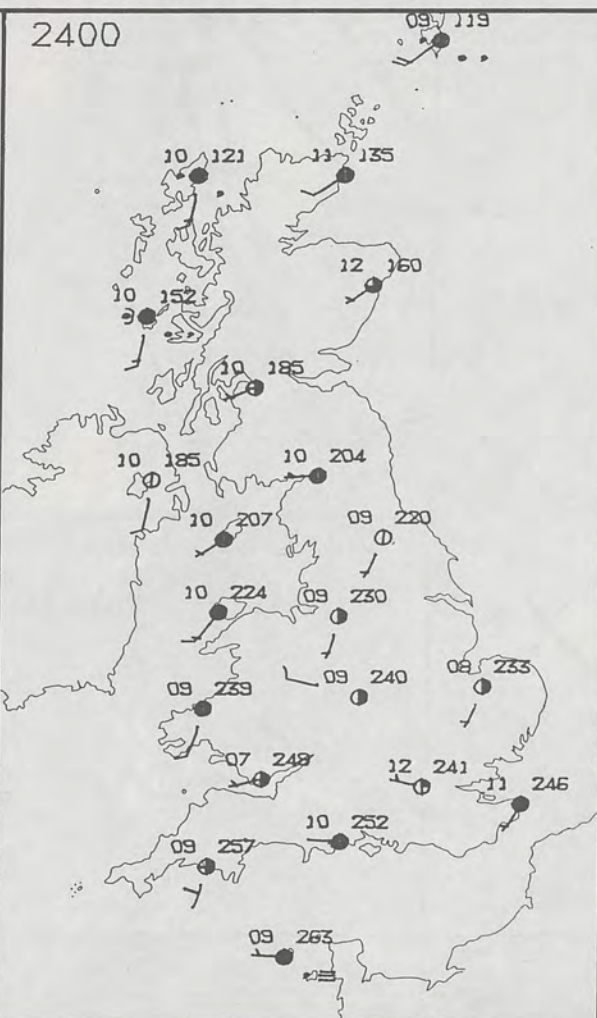
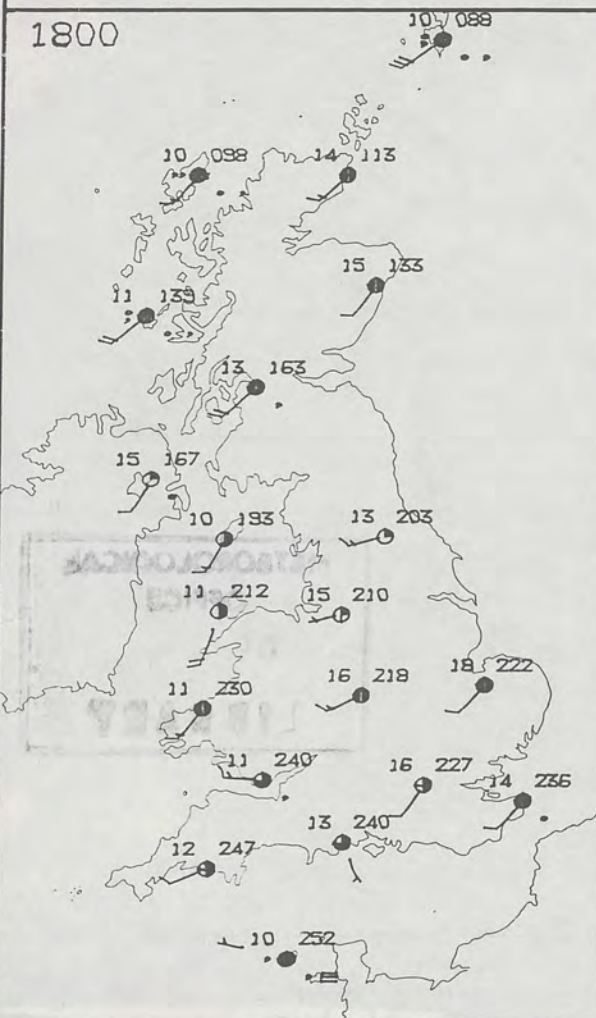
London Weather Centre 284-286 High Holborn London WC1V 7HX

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METEOROLOGICAL
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PLOTTED SURFACE OBSERVATIONS



MONDAY
1 MAY 1989

**SUMMARY
OF
BRITISH WEATHER**

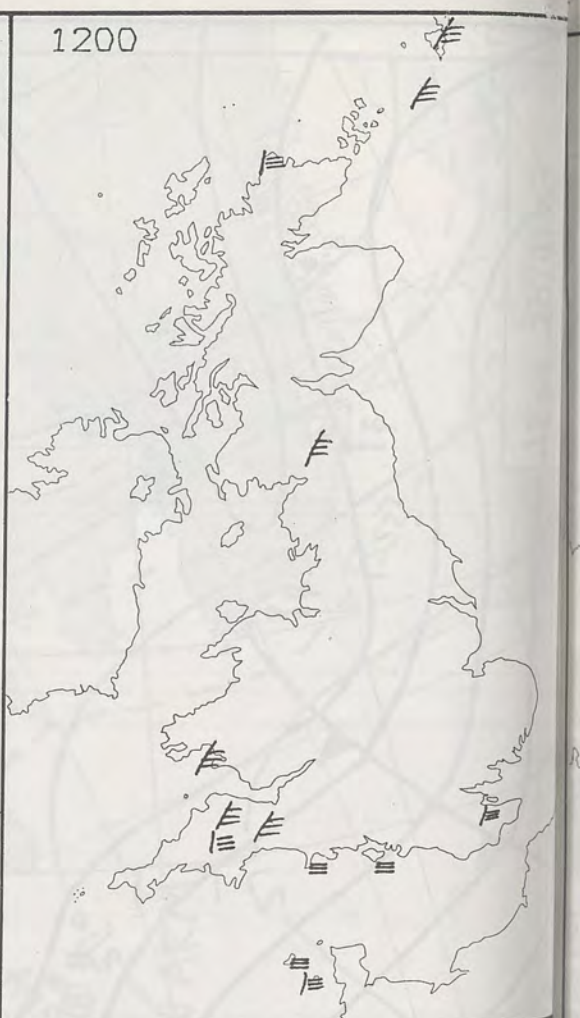
Much of the United Kingdom was cloudy overnight with light rain or drizzle in places and in western Scotland there was some heavier rain.

Most parts started the day dull and overcast but by the afternoon much of England and Wales, eastern Scotland and Northern Ireland became brighter with some sunny spells, the best of the sunshine in North Wales. Southeastern parts of England stayed cloudy and along southeastern coasts it was foggy at times.

The west and north of Scotland had a dull, cool day with drizzle at times. Elsewhere it became quite warm in the afternoon but some southern and western coasts had temperatures near average.

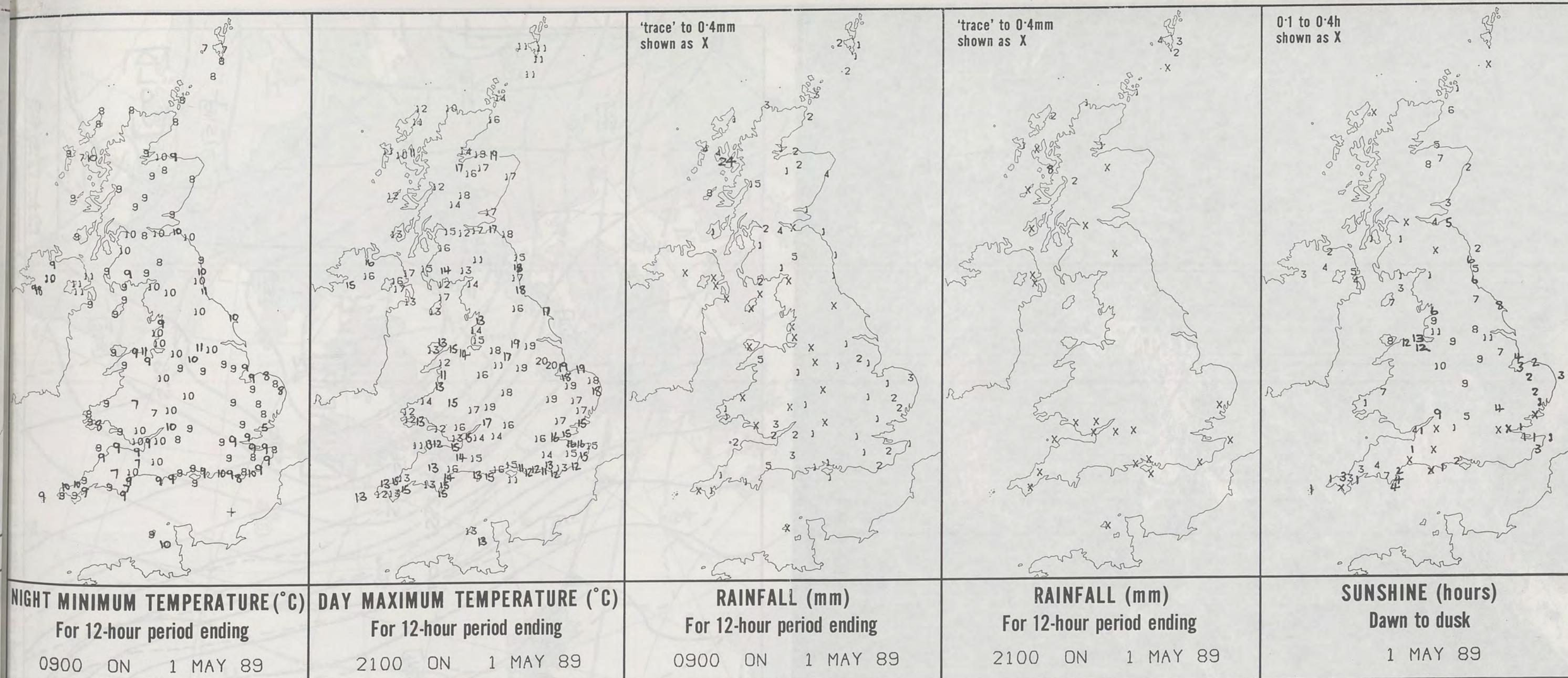
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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SIGNIFICANT WEATHER CHARTS





EXTREMES FOR MONDAY 1ST MAY 1989

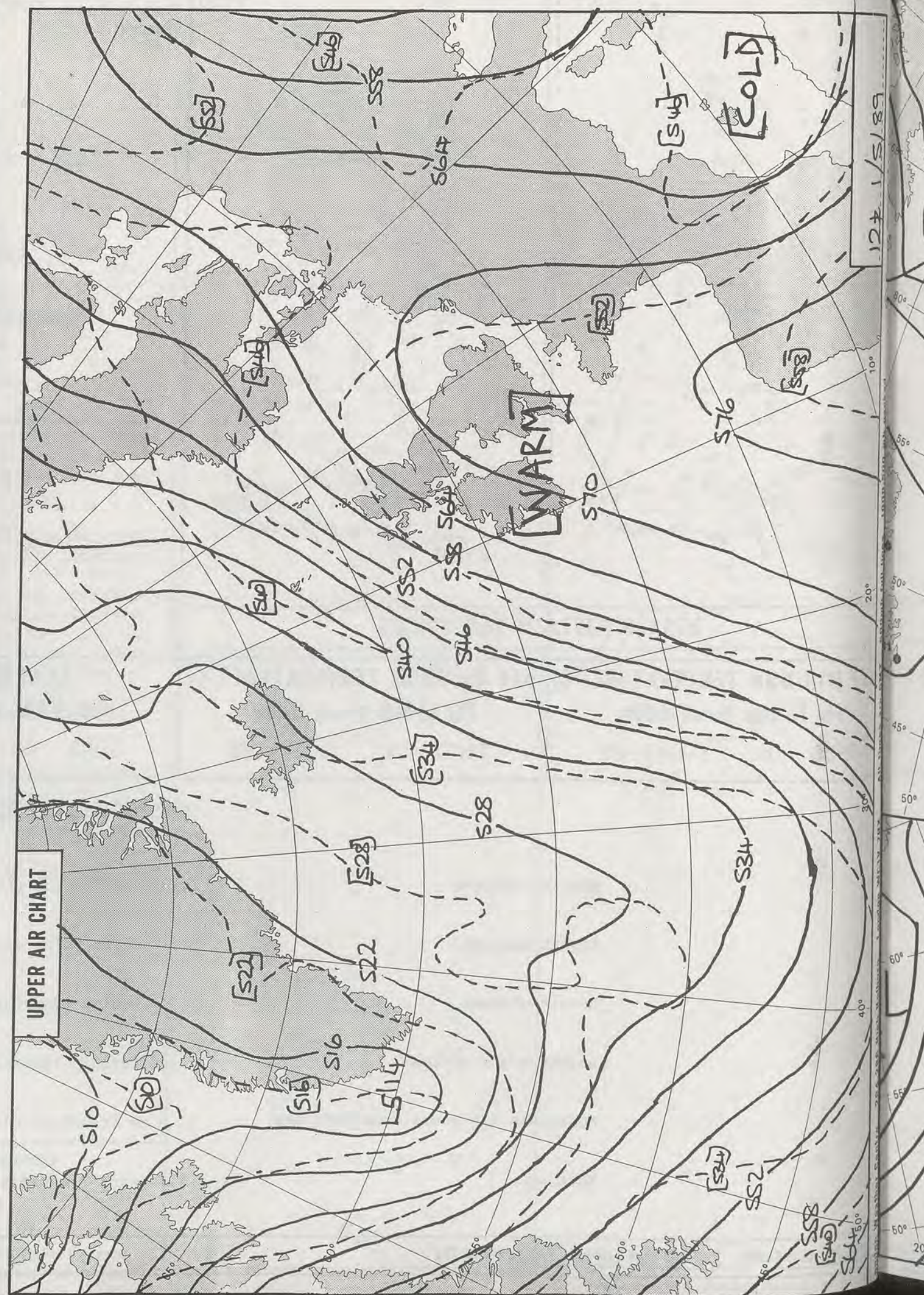
Highest maximum	: 20.0°C Waddington (Lincolnshire), Cranwell (Lincolnshire)
Lowest maximum	: 9.6°C Neist Point (Isle of Skye), Cape Wrath (North Scotland)
Lowest minimum	: 6.5°C Madley (Hereford & Worcester)
Lowest grass minimum	: 5.0°C Corgary (Fermanagh)
Most rain (24 hours from 0900 GMT)	: 11.9 mm Broadford (Isle of Skye)
Most sun	: 12.7 hours Prestatyn (Clwyd)

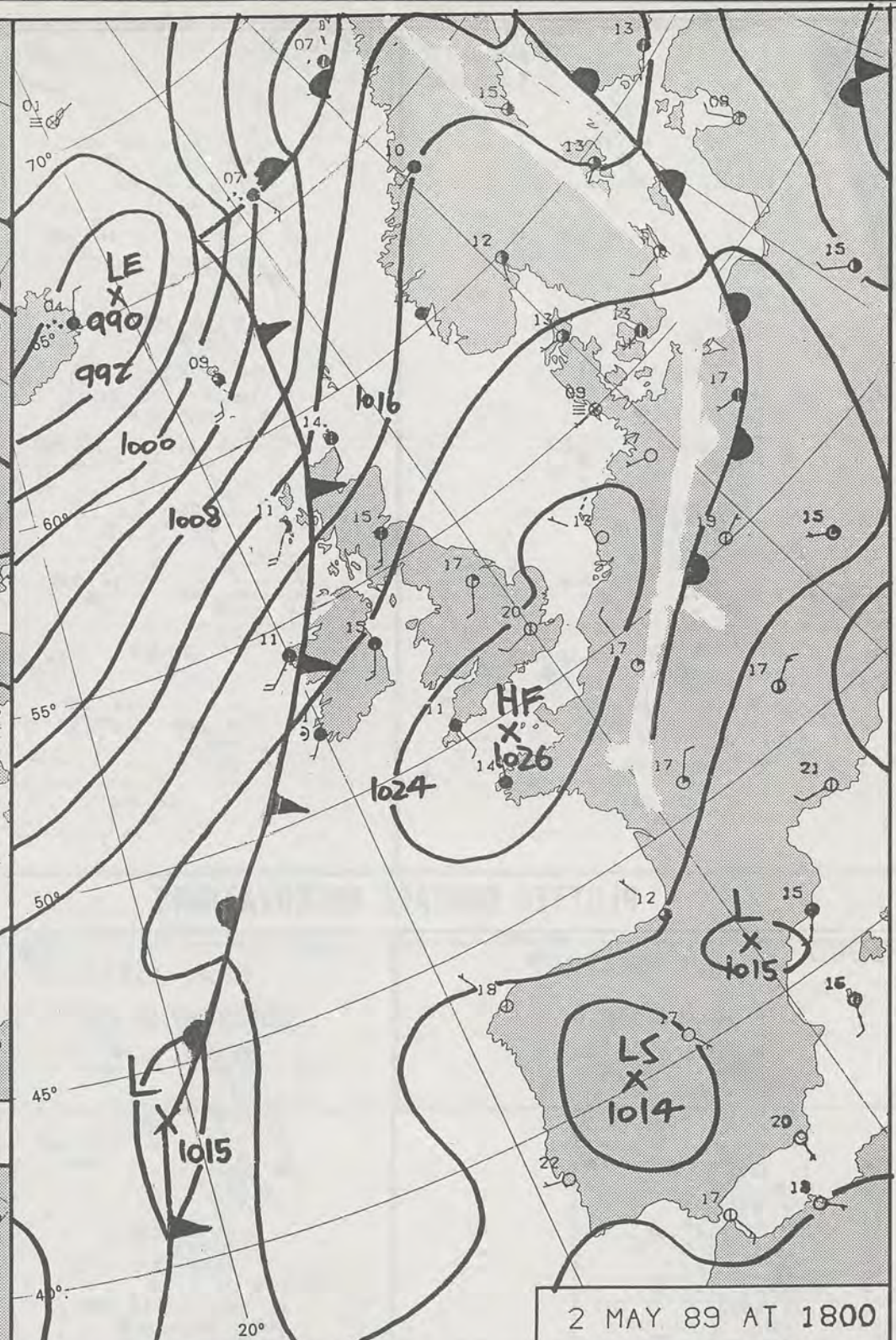
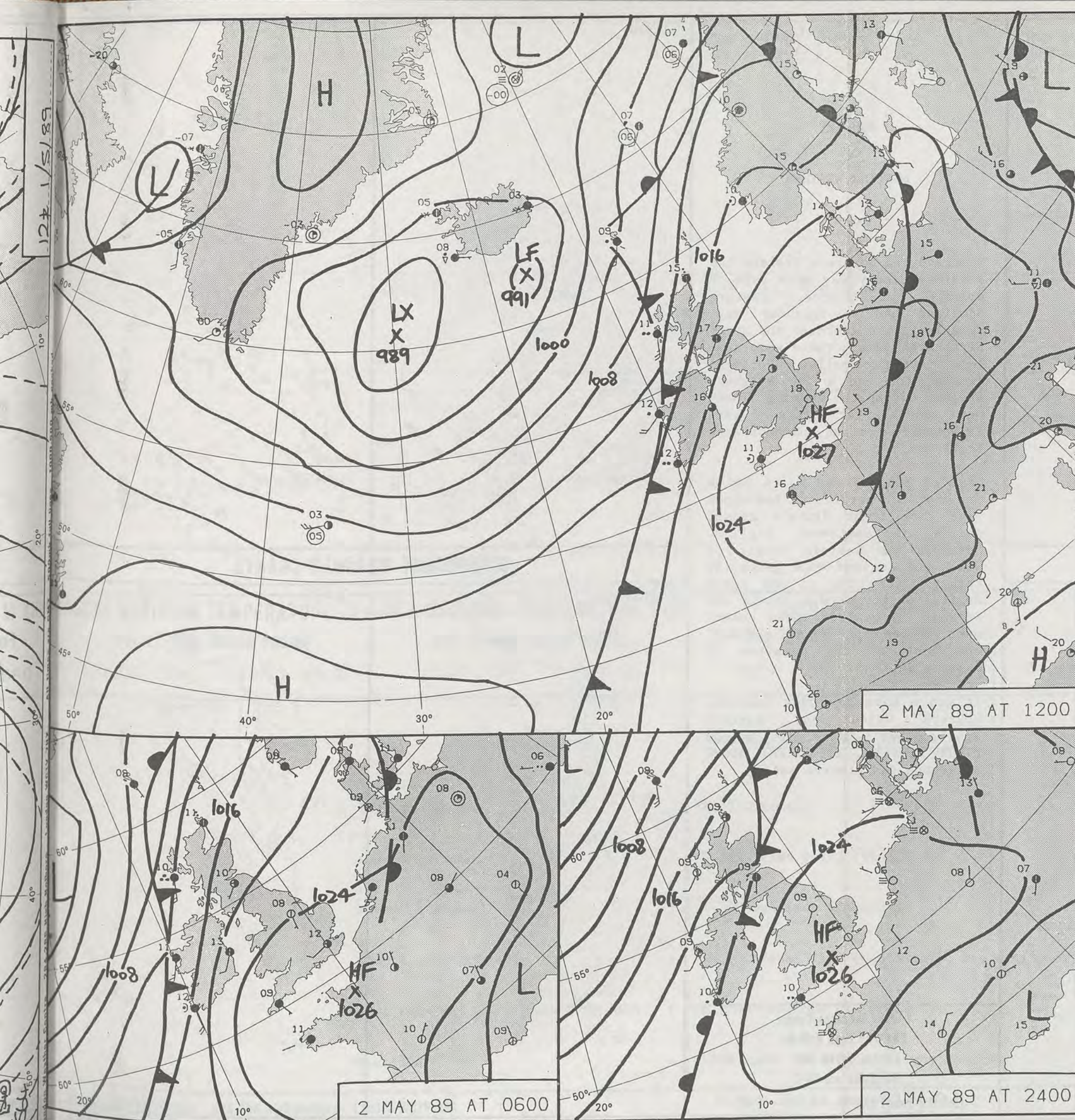
**DAILY
WEATHER
SUMMARY**



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A high-contrast, black and white satellite image of a tropical cyclone, likely a hurricane, showing a well-defined eye and spiral cloud bands. The image is overlaid with a grid of latitude and longitude lines. Handwritten text in the bottom left corner reads "1302Z VIS 1/5/89".

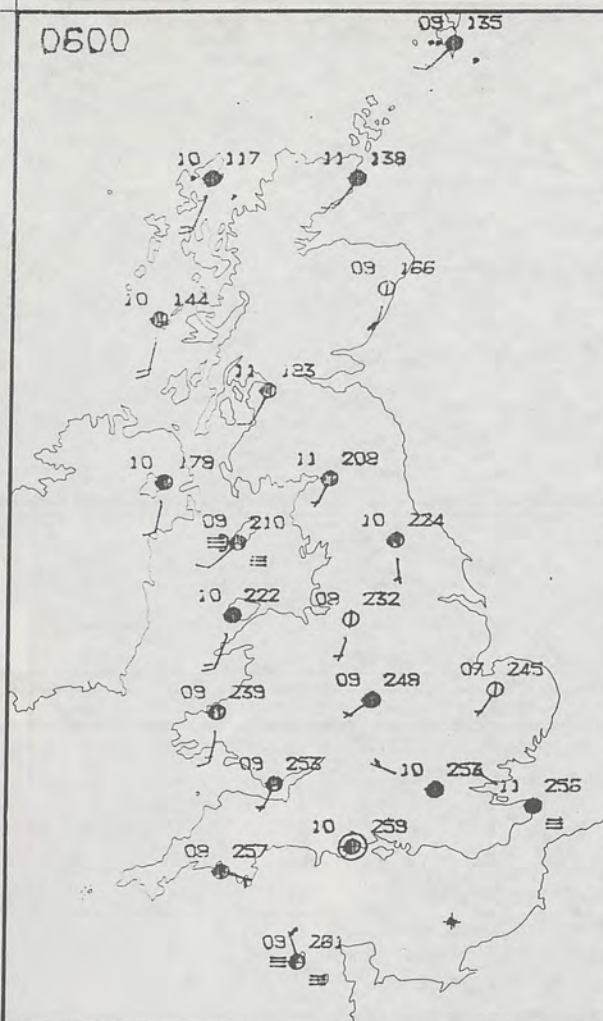




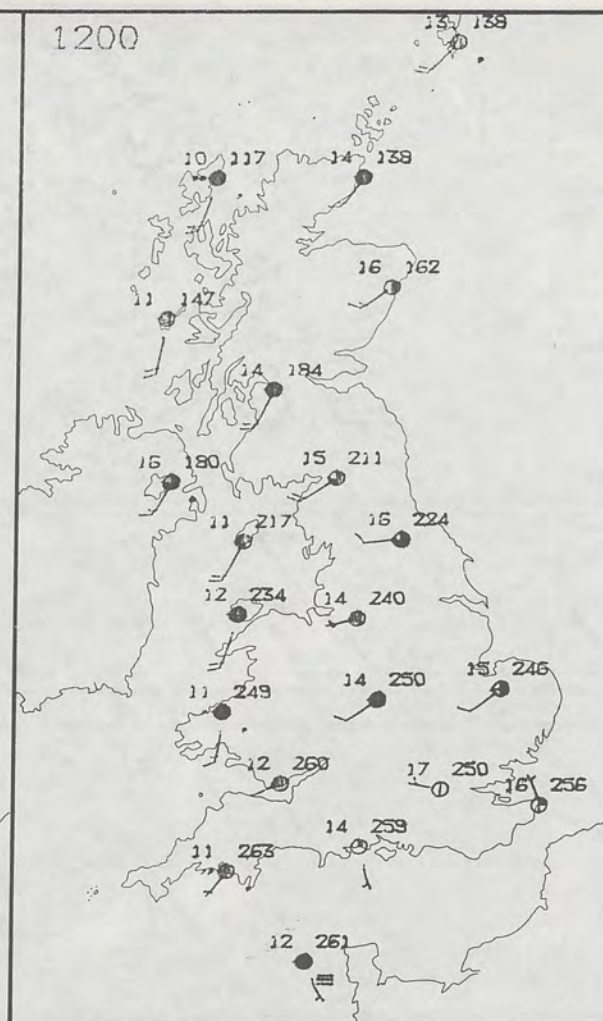
DUPLICATE ALSO
 DAILY WEATHER SUMMARY
 NOT FOR LOAN FOR
 TUESDAY 2 MAY 1989
 London Weather Centre 284-286 High Holborn London WC1V 7HX
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0600

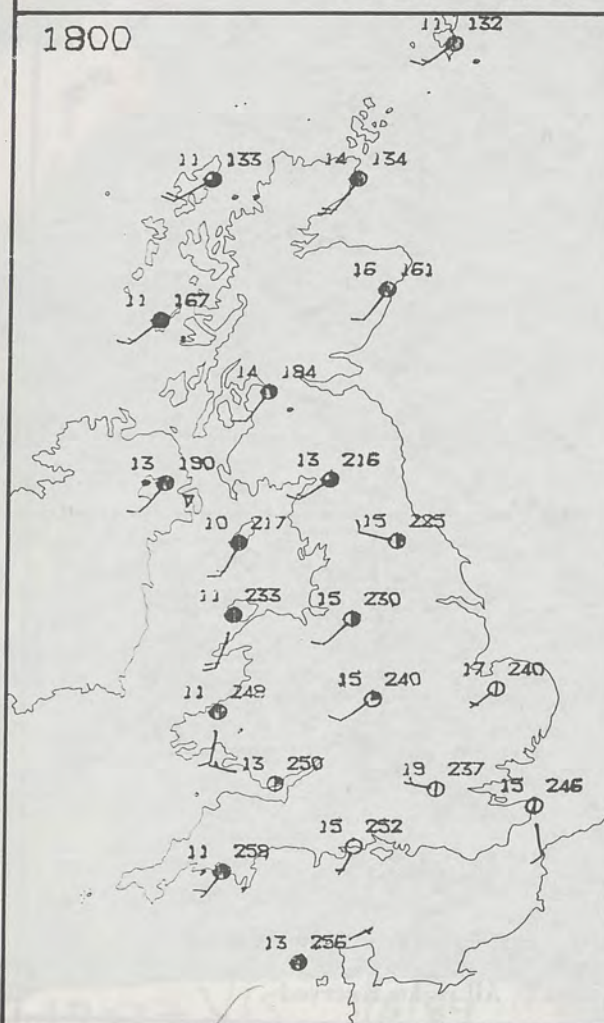


1200

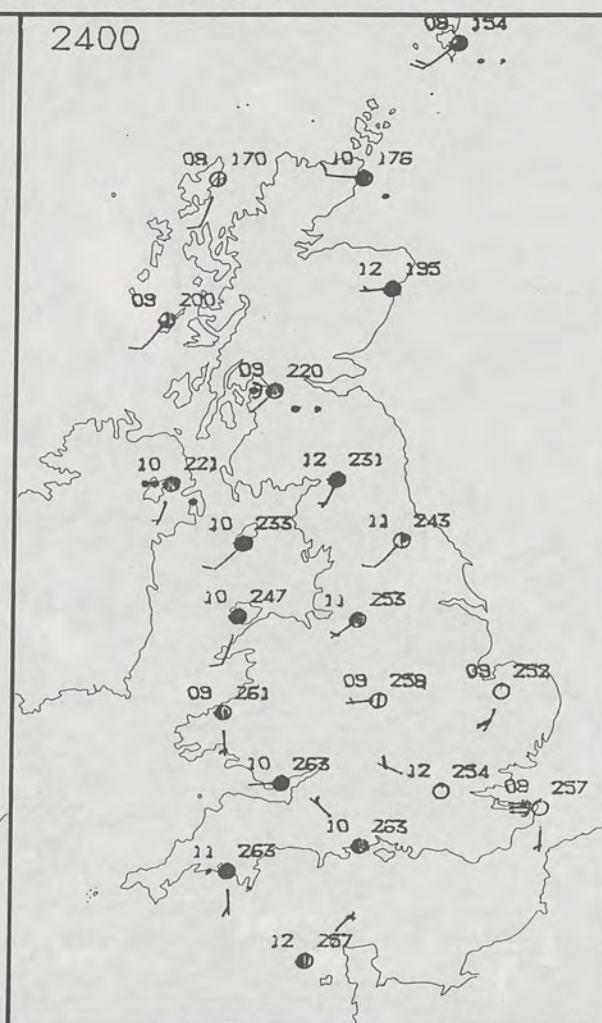


PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY
2 MAY 1989SUMMARY
OF
BRITISH WEATHER

Scotland and Northern Ireland had a rather cloudy day with rain or drizzle in places. Eastern Scotland had a brighter day, notably in the Aberdeen and Moray Firth areas where there were some long sunny spells. Northern Ireland too had a few brighter spells, during the evening. There were some heavier bursts of rain in Northern Ireland and southwest Scotland.

Most of England and Wales had a dry day, but persistent low cloud gave some light drizzle around coasts of southwest England. Southern and western coasts of Wales and England were generally rather cloudy too as low cloud drifted onshore and a little way inland. Away from these coasts most places had sunny periods, the best of the sunshine in eastern England.

It was a warm day over England, eastern Wales and eastern Scotland but it was cooler around cloudy coastal areas and where afternoon sea breezes set in.

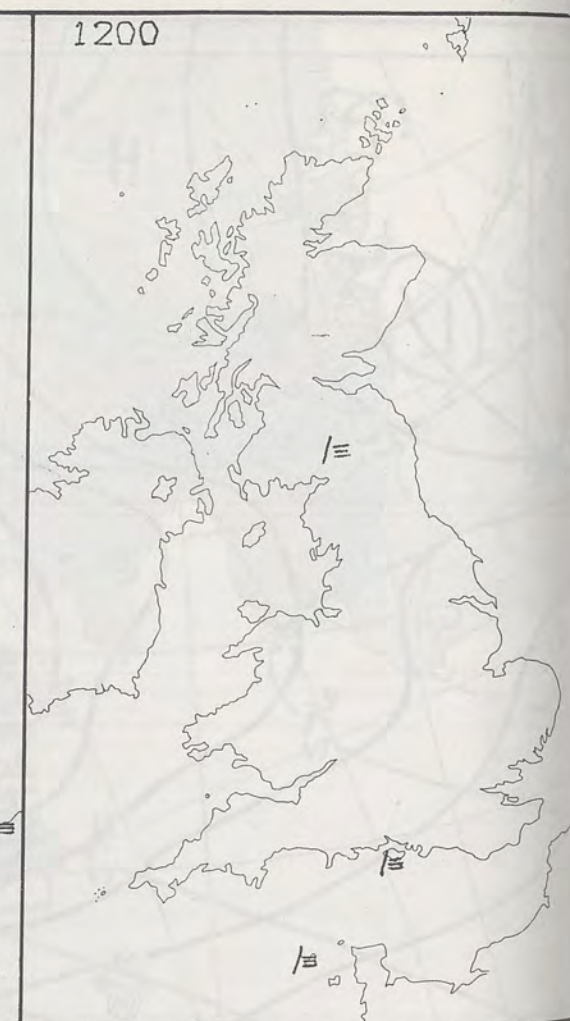
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600



1200

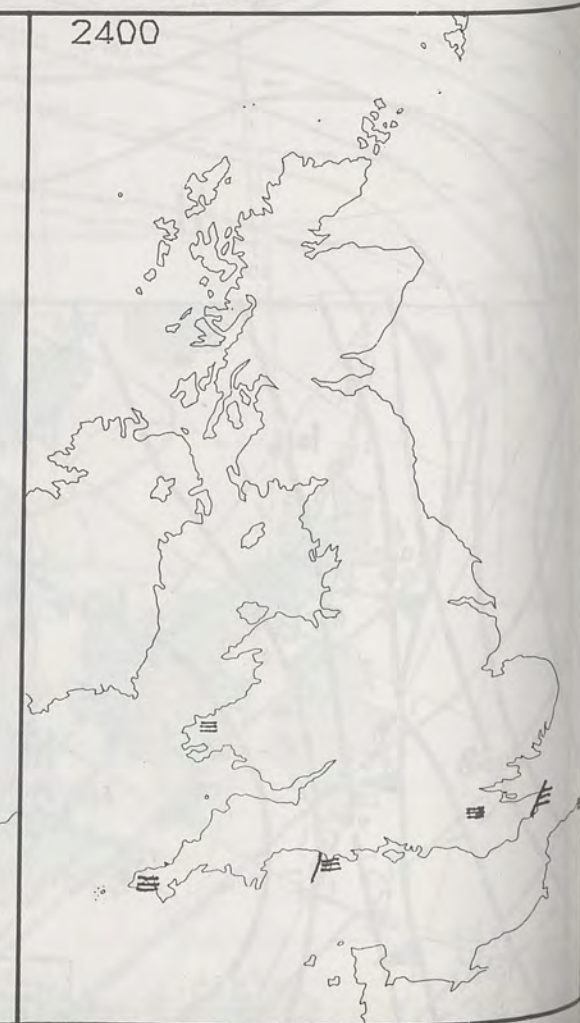


SIGNIFICANT WEATHER CHARTS

1800

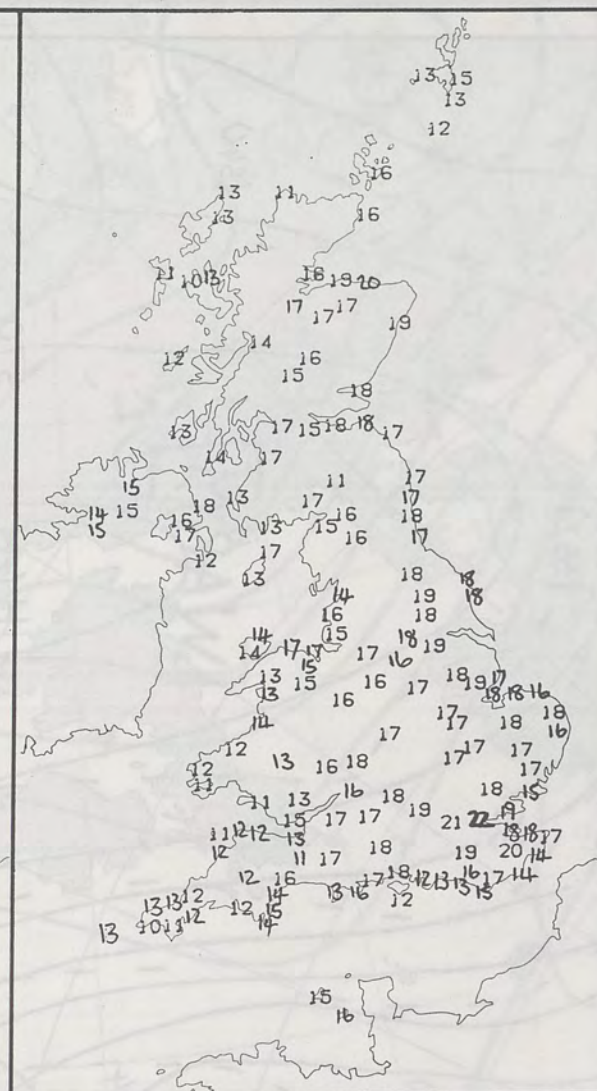


2400

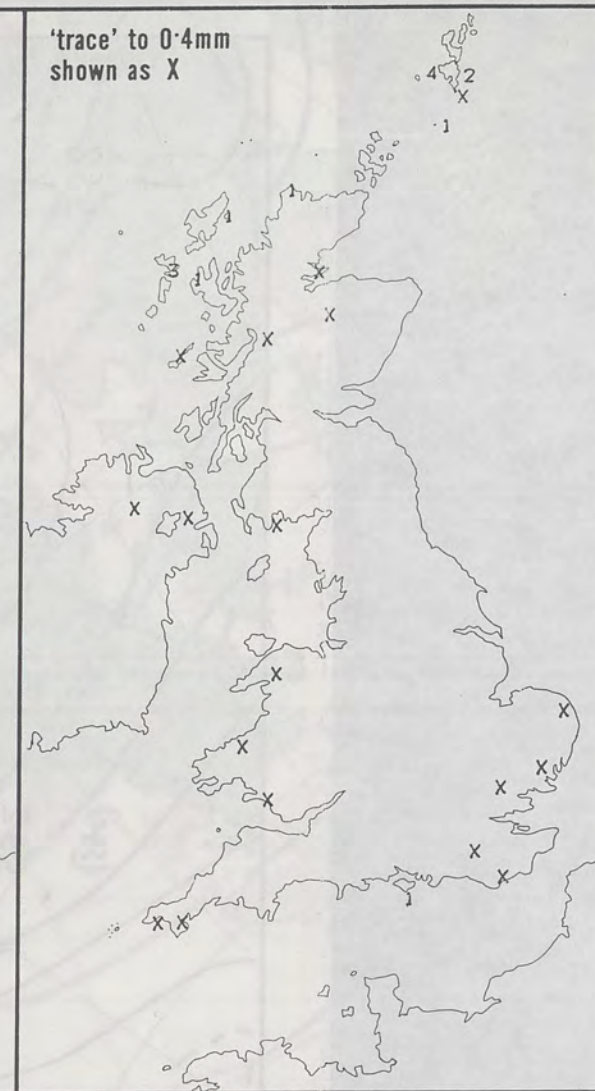




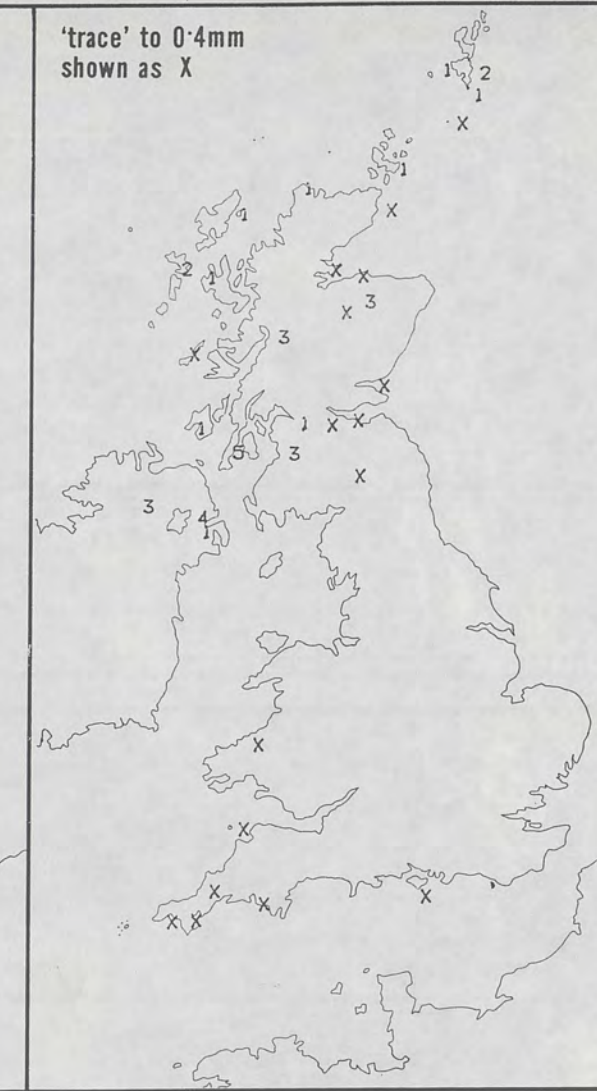
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 2 MAY 89



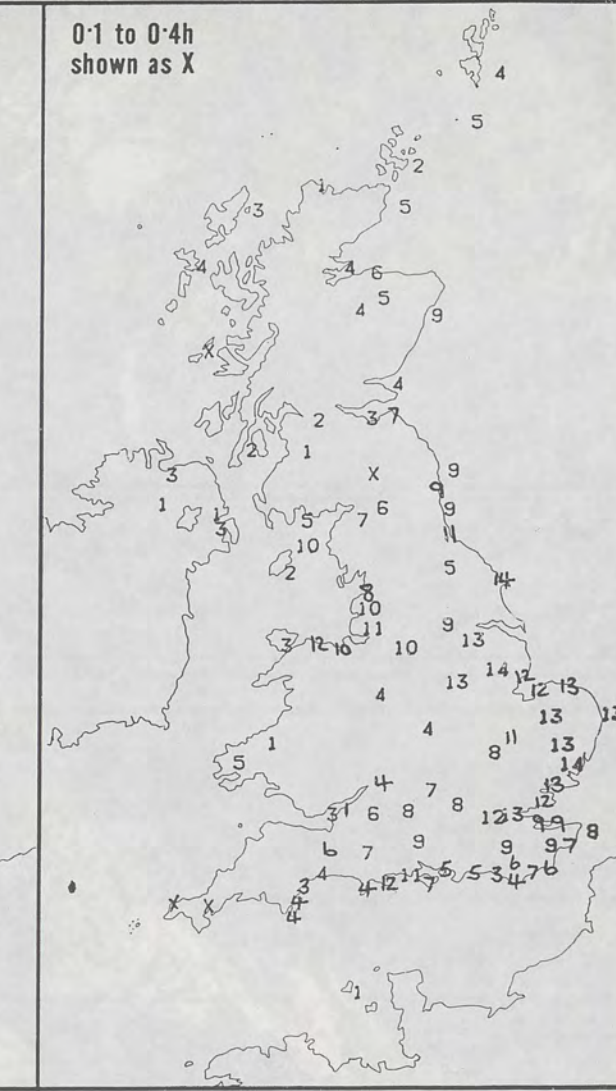
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 2 MAY 89



RAINFALL (mm)
For 12-hour period ending
0900 ON 2 MAY 89



RAINFALL (mm)
For 12-hour period ending
2100 ON 2 MAY 89



SUNSHINE (hours)
Dawn to dusk
2 MAY 89

EXTREMES FOR TUESDAY 2ND MAY 1989

Highest maximum	: 21.7°C London
Lowest maximum	: 9.7°C Neist Point (Skye)
Lowest minimum	: 1.7°C Bastreet (Cornwall)
Lowest grass minimum	: -1.1°C Finningley (Doncaster), Exeter (Devon)
Most rain (24 hours from 0900 GMT)	: 6.3 mm Greenock (W. Scotland)
Most sun	: 13.8 hours Waddington (Lincolnshire)

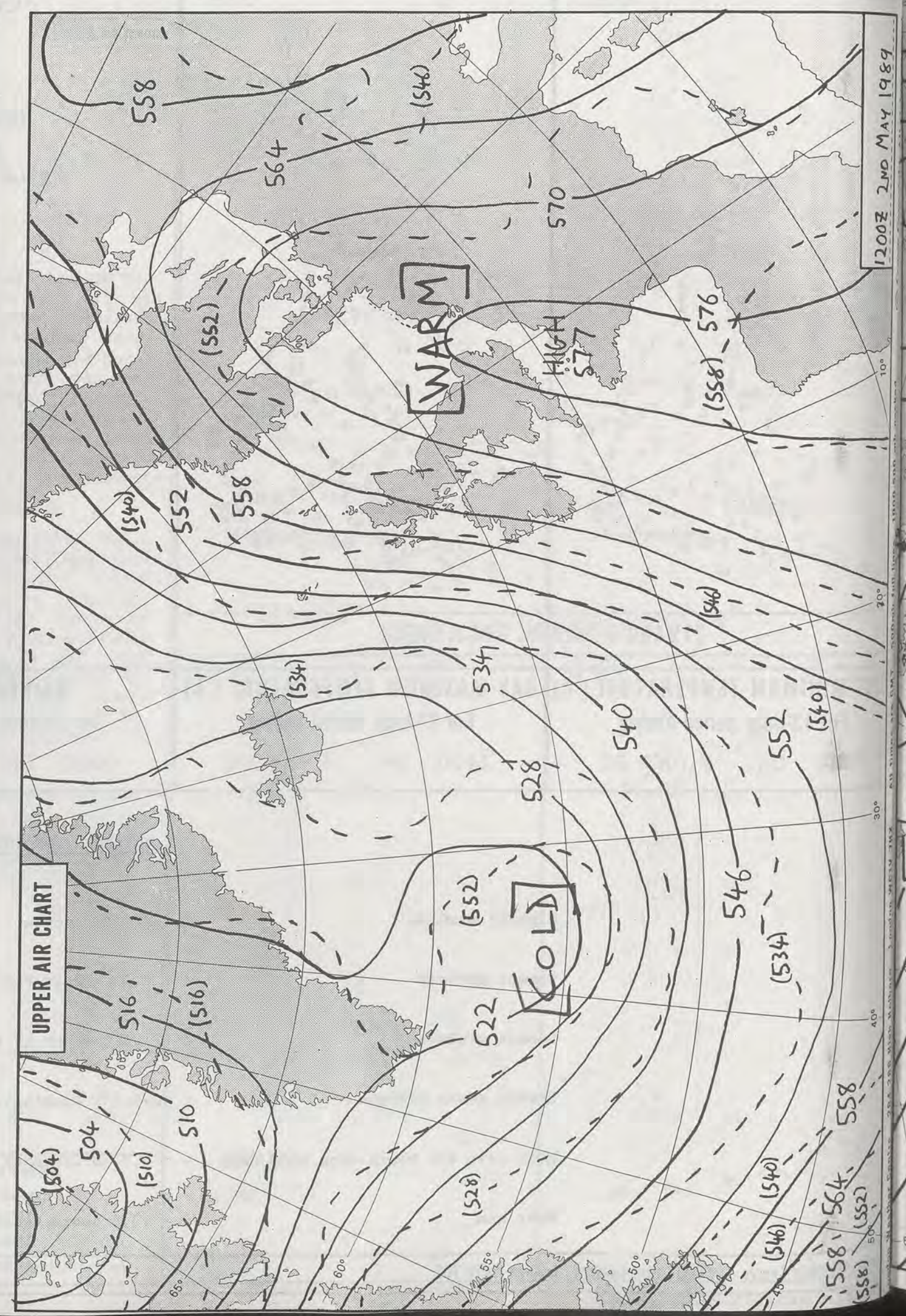
**DAILY
WEATHER
SUMMARY**



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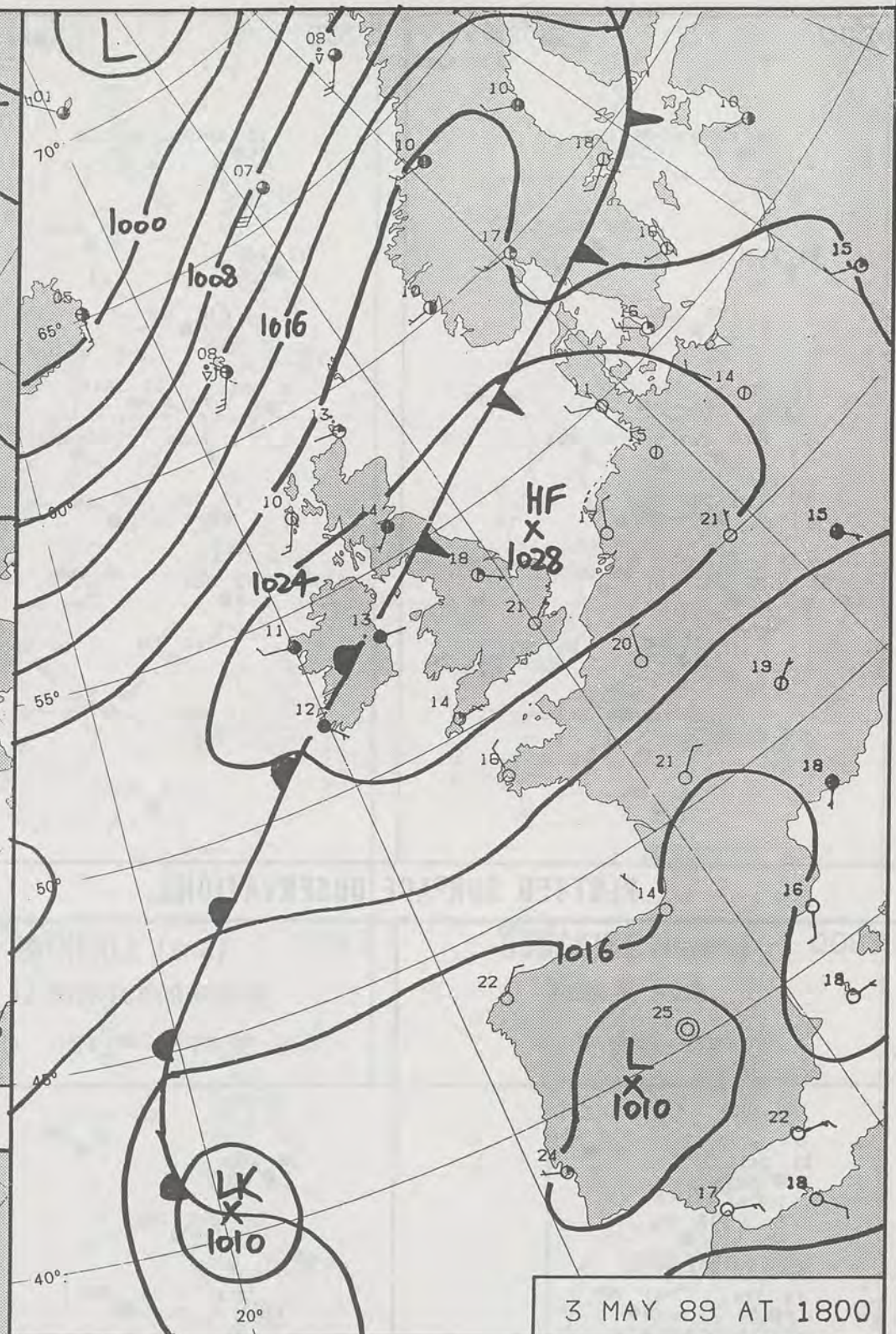
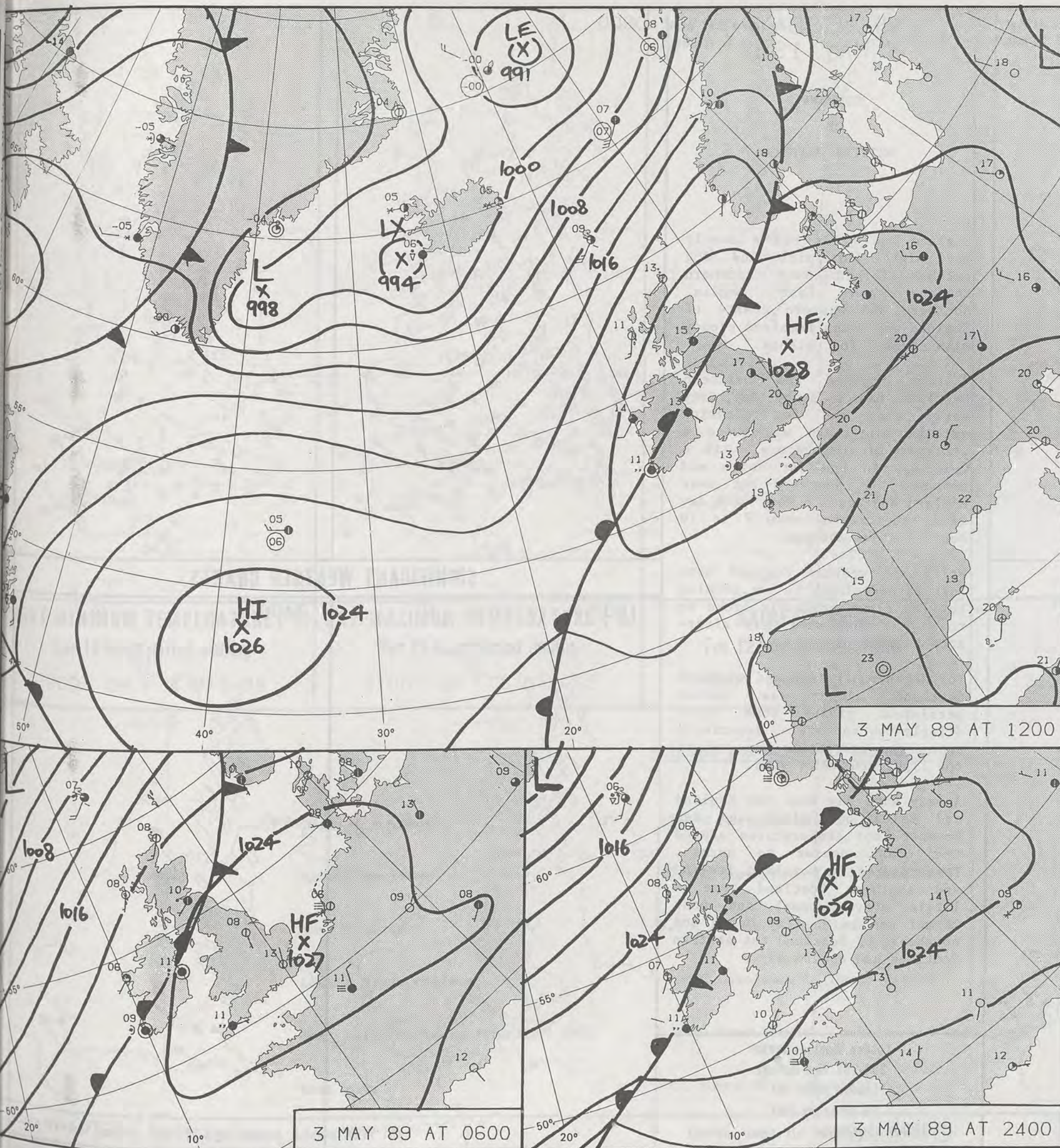


1251Z VIS 2/5/89



1200Z 2ND MAY 1989

1558 1504 1552 1558



DUPLICATE ALSO
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

WEDNESDAY 3 MAY 1989

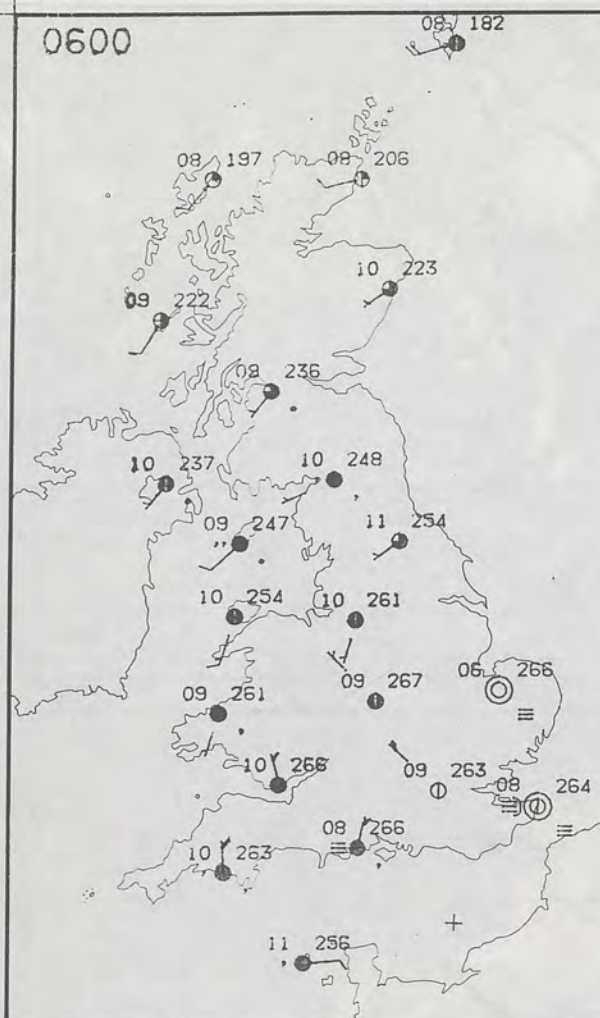
Warm front Cold front Occlusion

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

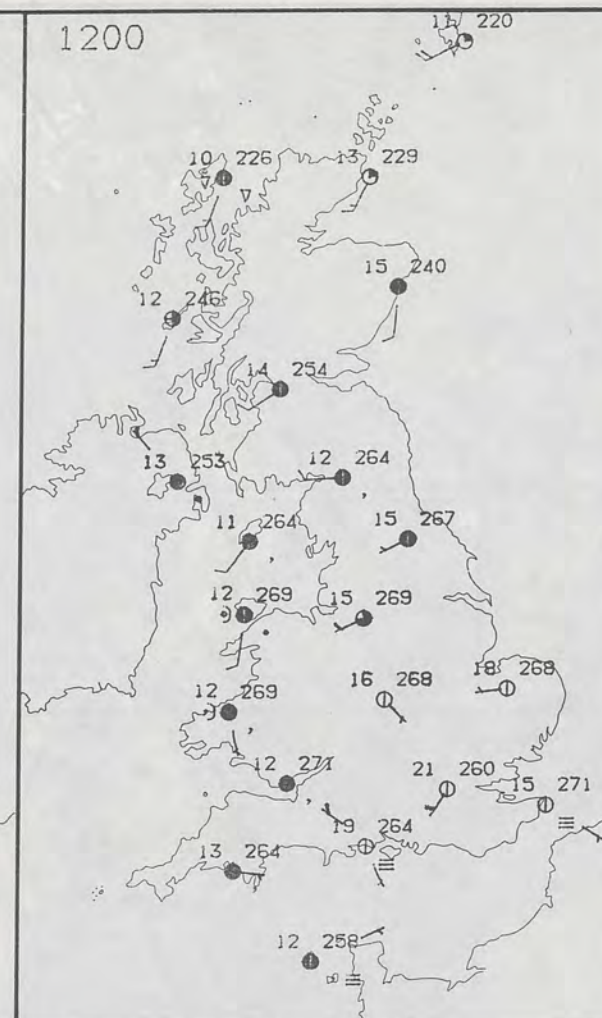
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0600

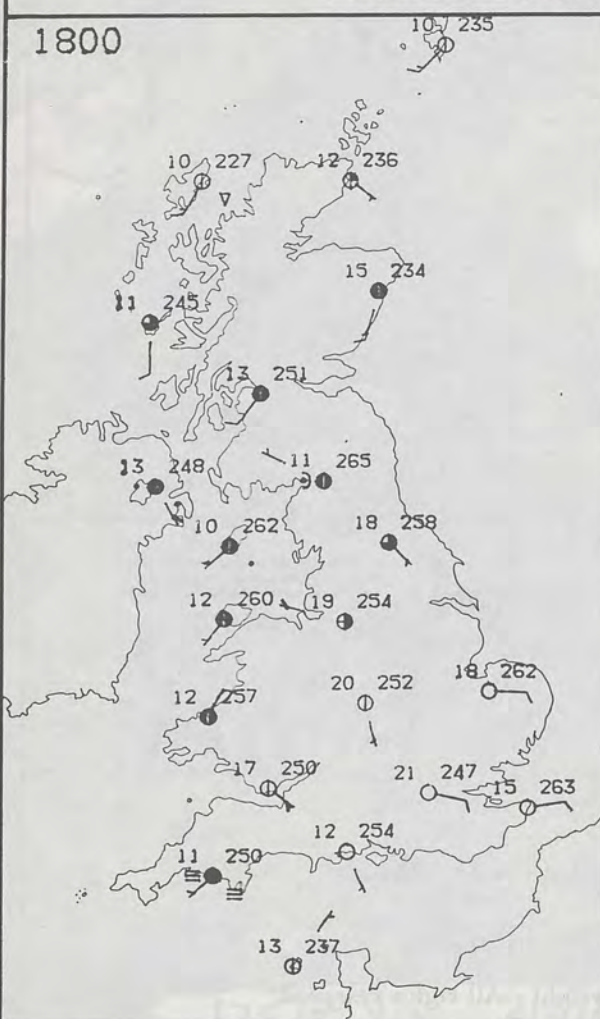


1200

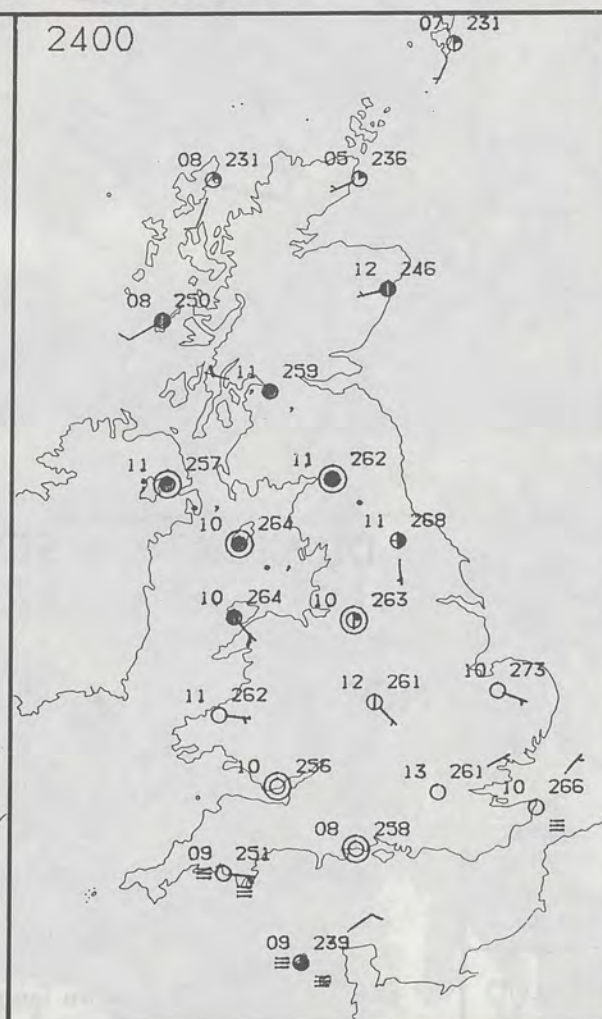


PLOTTED SURFACE OBSERVATIONS

1800



2400

WEDNESDAY
3 MAY 1989SUMMARY
OF
BRITISH WEATHER

England and Wales had a mostly dry night but mist and fog patches formed over southern England and East Anglia. Southern and western coasts of England and Wales remained cloudy with coastal fog patches.

Eastern England and northern Scotland had a sunny day, any early mist and fog clearing quickly but there was quite a contrast in temperature, with a cold day in the far north and northwest of Scotland but over England and Wales a very warm day with temperatures some 7 to 10 degrees above average.

Wales and western England were both rather cloudy in the morning but the cloud gradually broke up to give a sunny and warm afternoon in most places.

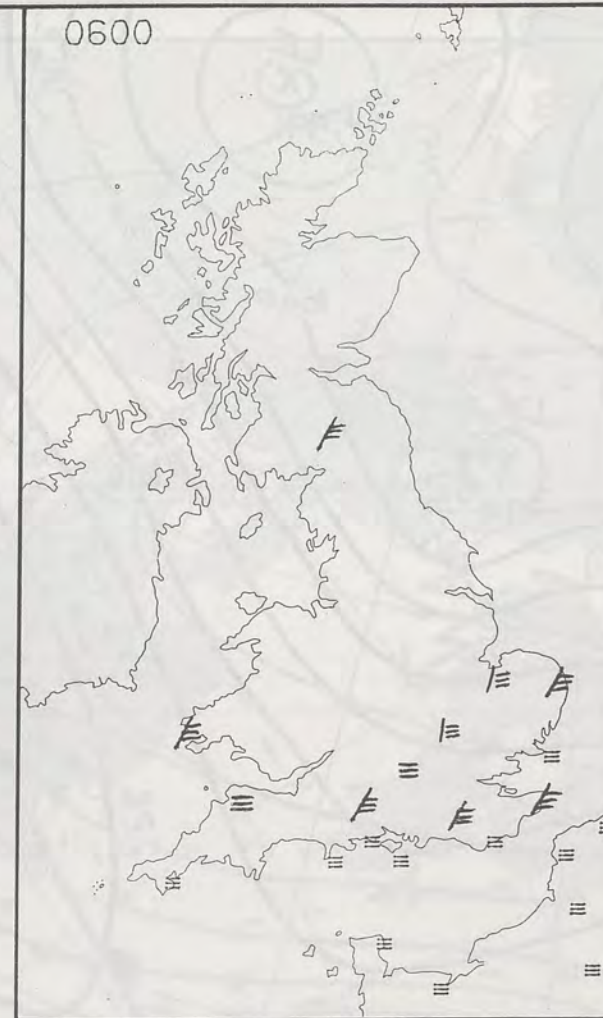
For Northern Ireland and southern Scotland cloud was rather persistent giving some light drizzle now and again, especially on coasts and hills exposed to the light southwest wind.

A very warm day then for England and Wales but cloud and sea breezes kept temperatures around the coast nearer to normal. Temperatures in Northern Ireland and southern Scotland were a little above normal and near normal too in the far north and northwest of Scotland but eastern Scotland had a warm day.

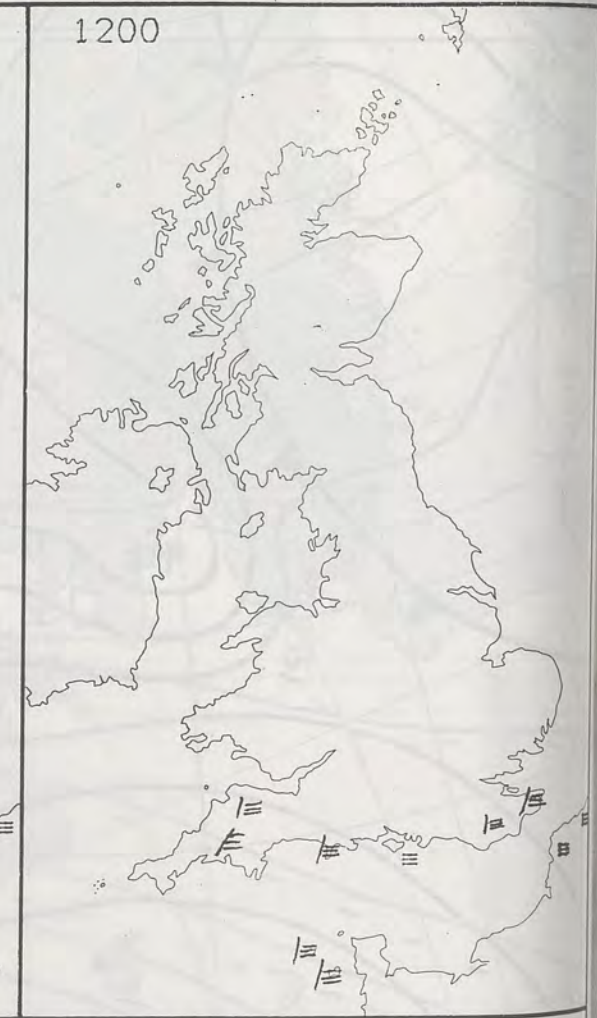
London Weather Centre
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London WC1V 7HX
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0600



1200



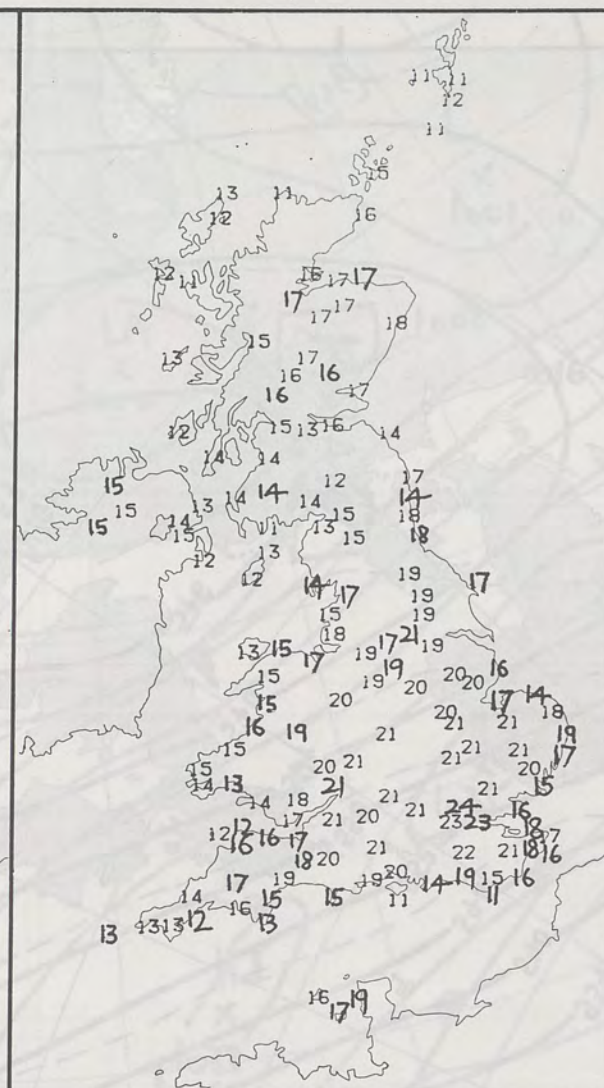
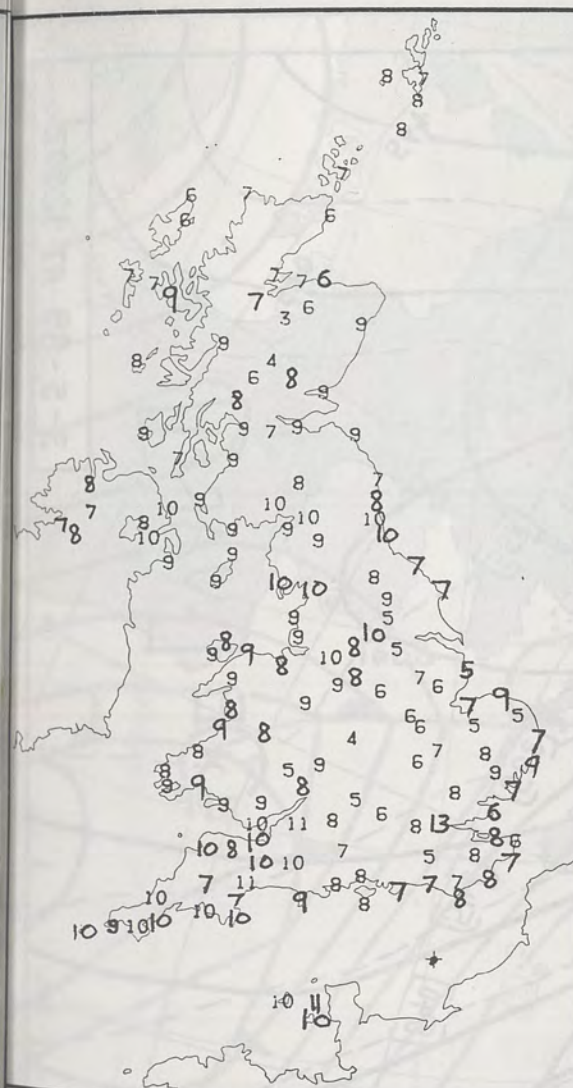
SIGNIFICANT WEATHER CHARTS

1800



2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
3 MAY 89

EXTREMES FOR WEDNESDAY 3RD MAY 1989

Highest maximum : 23.6°C Northolt (London)

Lowest maximum : 10.5°C Cape Wrath (north Scotland)

Lowest minimum : 3.3°C Aviemore (Highland)

Lowest grass minimum : -2.0°C Lossiemouth (Moray Firth)

Most rain (24 hours from 0900 GMT) : 3.0 mm Eskdalemuir (Dumfries and Galloway)

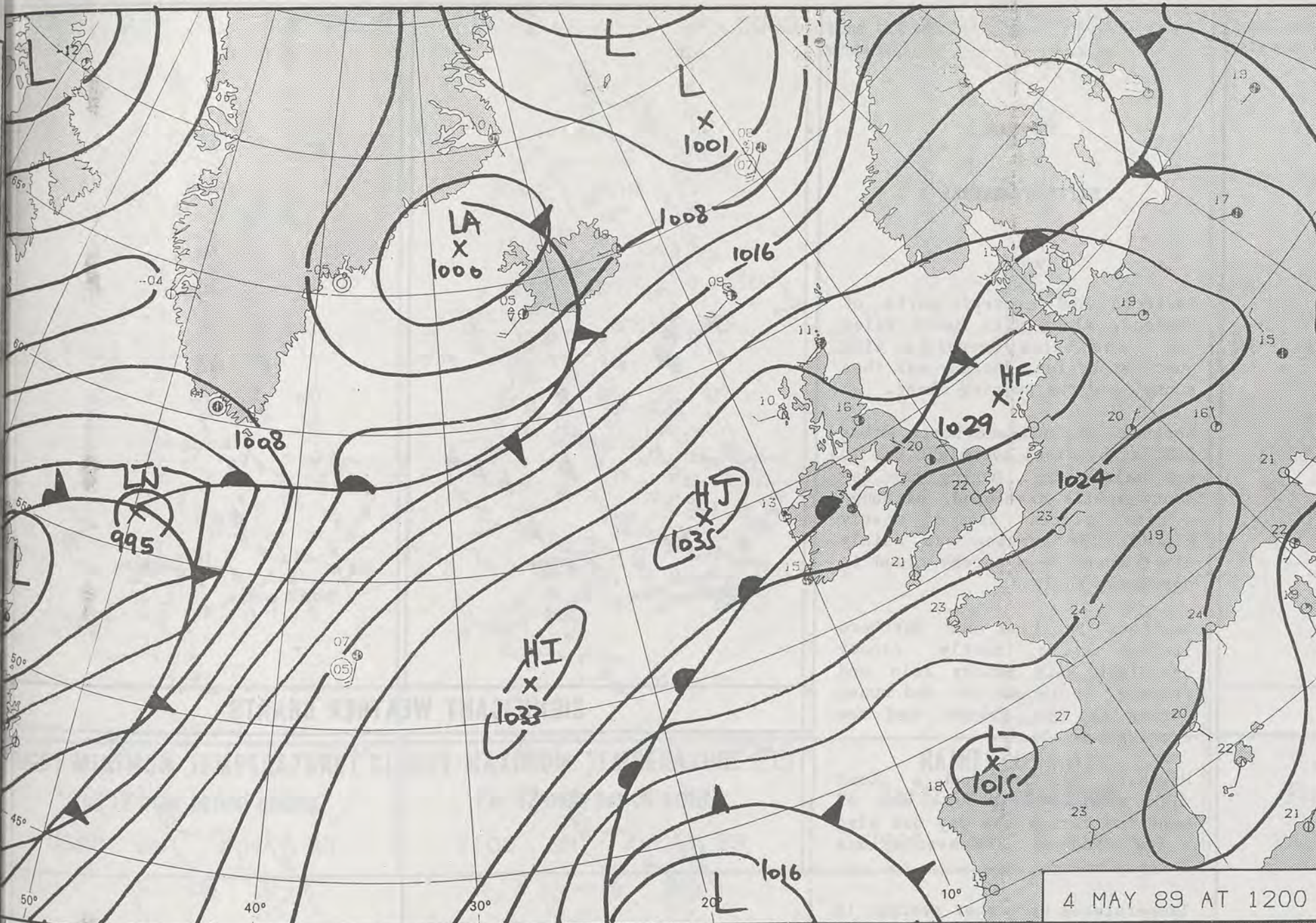
Most sun : 14.1 hours Wick (NE Scotland)

**DAILY
WEATHER
SUMMARY**

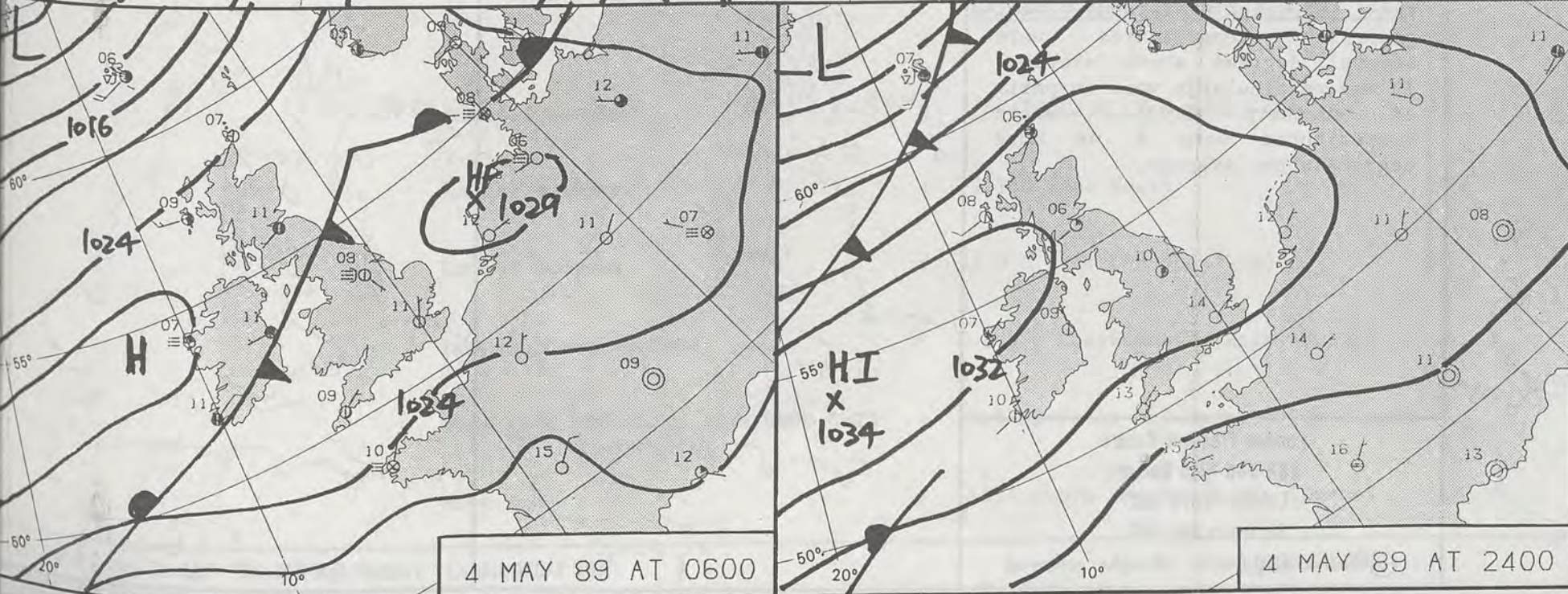


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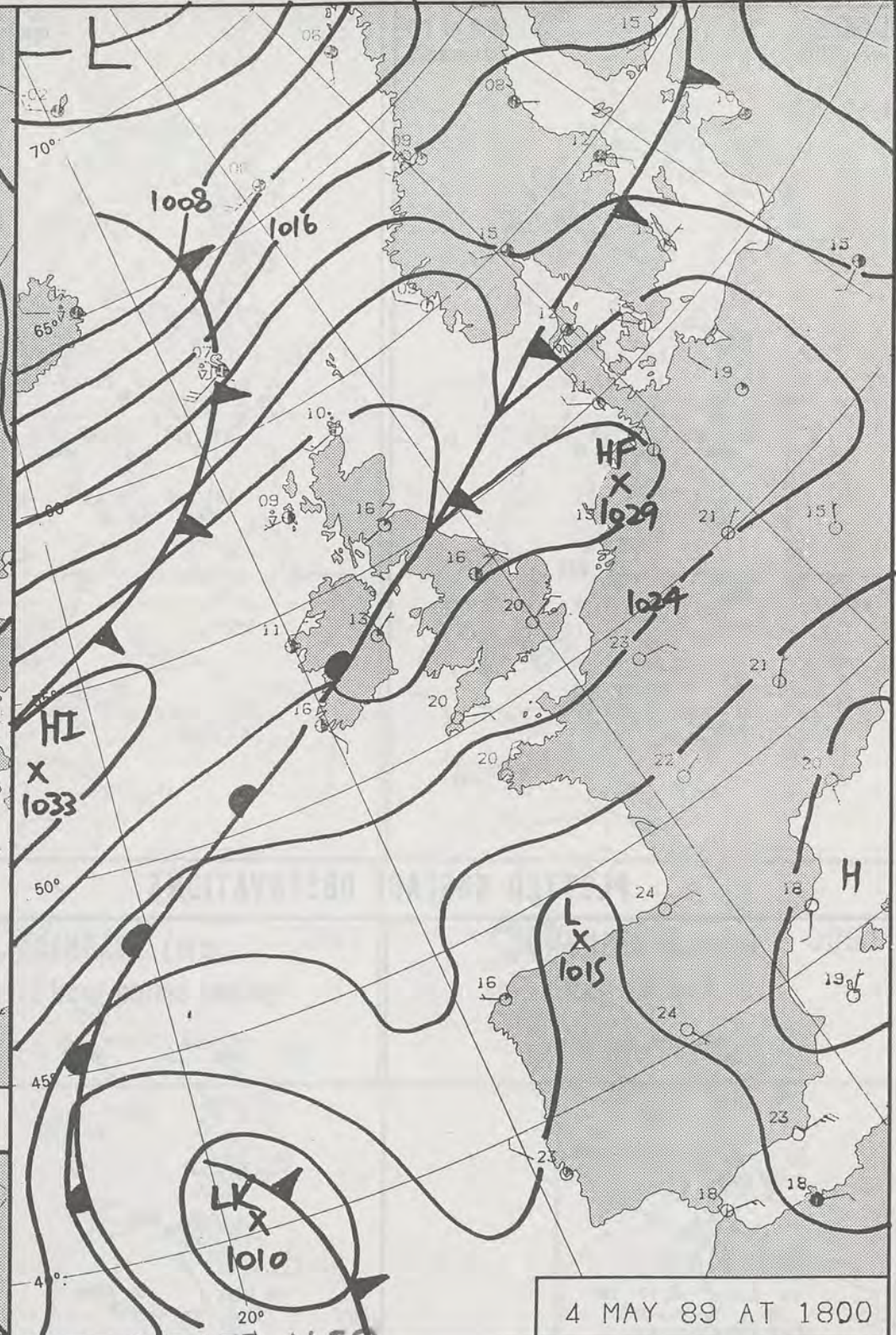
3-5-89 AT 1200Z



4 MAY 89 AT 1200



4 MAY 89 AT 0600



4 MAY 89 AT 1800

DUPLICATE ALSO

DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

THURSDAY 4 MAY 1989

Warm front Cold front Occlusion

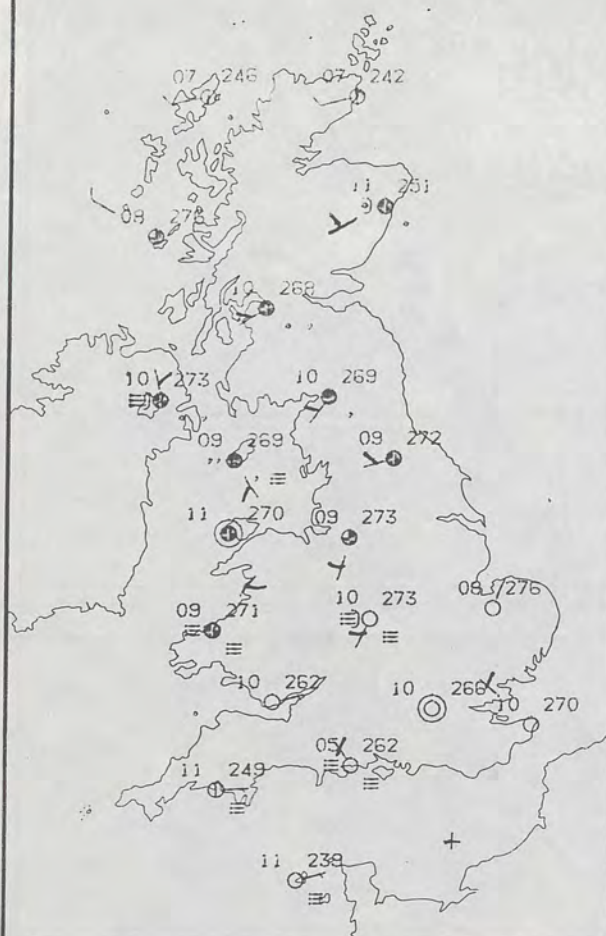
London Weather Centre 284-286 High Holborn London WC1V 7HX

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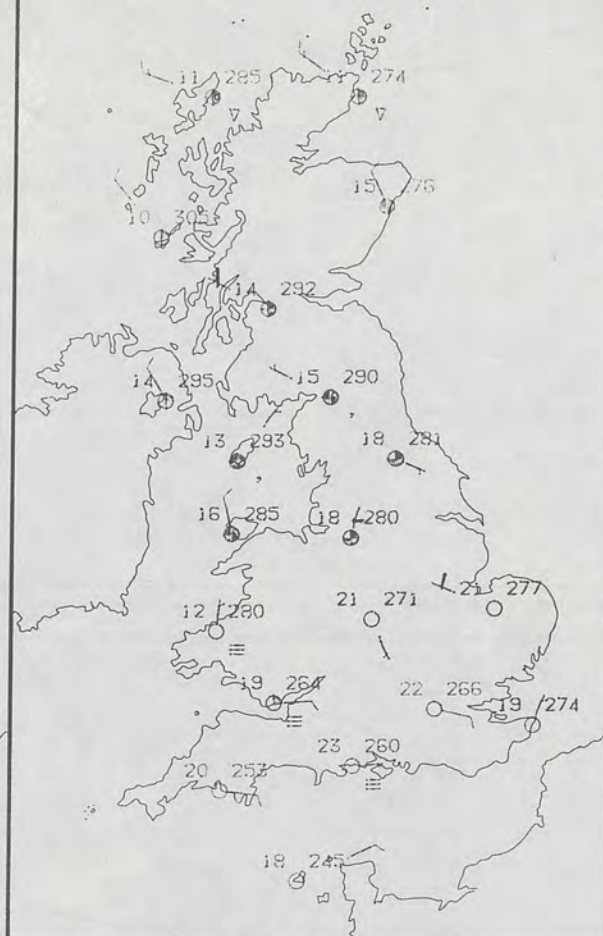
0600

08/211



1200

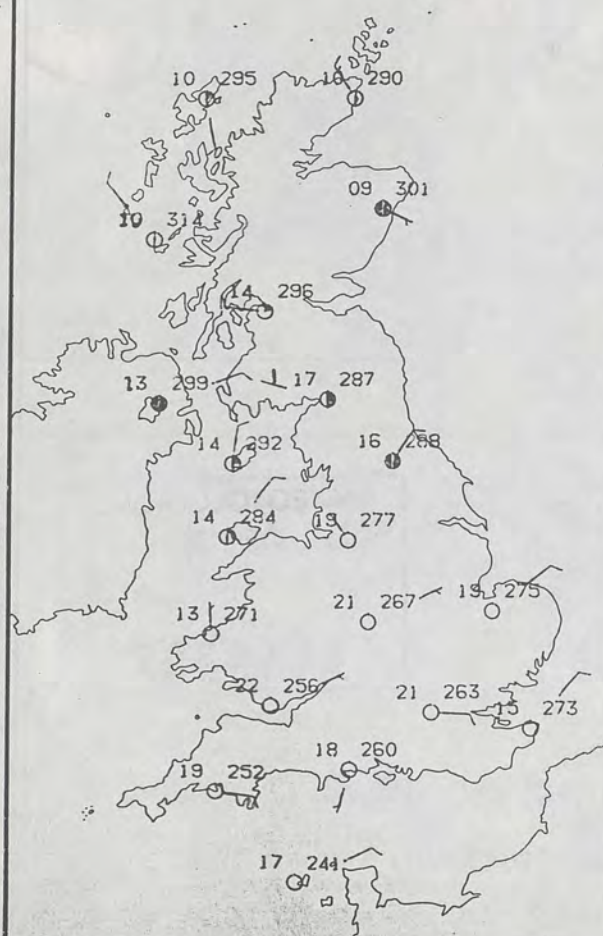
10/245



PLOTTED SURFACE OBSERVATIONS

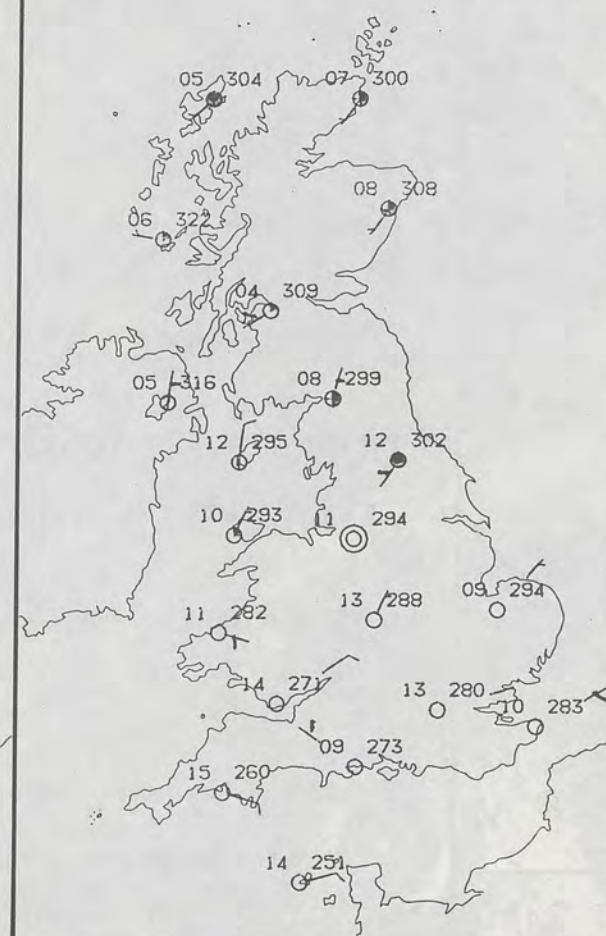
1800

09/268



2400

07/268

THURSDAY
4 MAY 1989SUMMARY
OF
BRITISH WEATHER

Southern and central parts of England, along with South Wales had clear skies overnight with just patchy fog. The day was then sunny, and the evening clear.

Northern England and North Wales had patchy cloud overnight but it was mainly dry. During the day sunny spells developed, although a few places stayed mostly cloudy. The evening was mainly clear apart from patchy cloud in northeast England.

Southern Scotland and Northern Ireland were mostly cloudy overnight with patchy rain and drizzle. It turned dry and sunny during the day though, and the evening was clear.

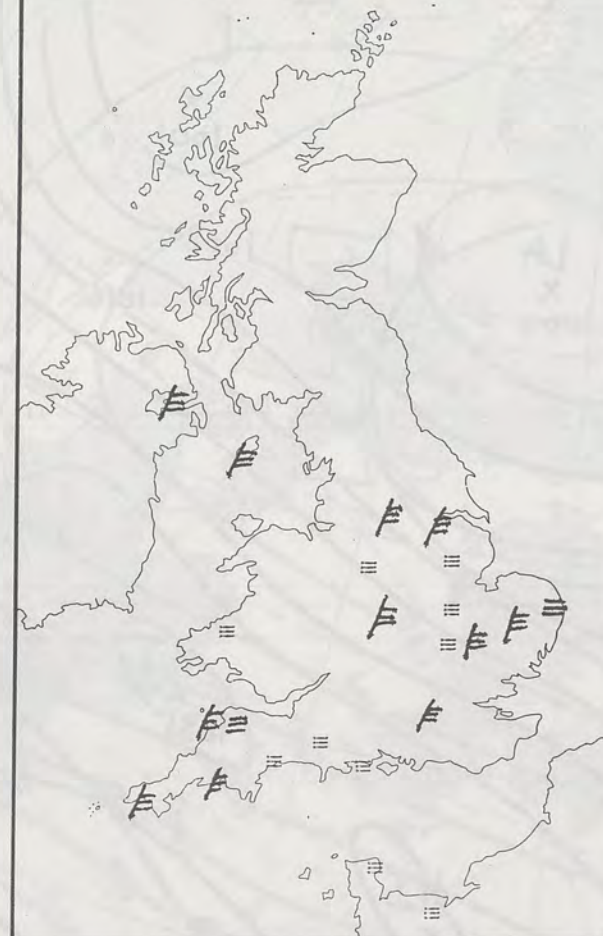
Northern Scotland had a clear night followed by a lot of sunshine during the day but also a few showers. The evening was largely clear.

Temperatures were near average in the Scottish Islands but generally temperatures were several degrees above average. It was particularly warm in parts of southern Britain where temperatures were 8 or more degrees above average.

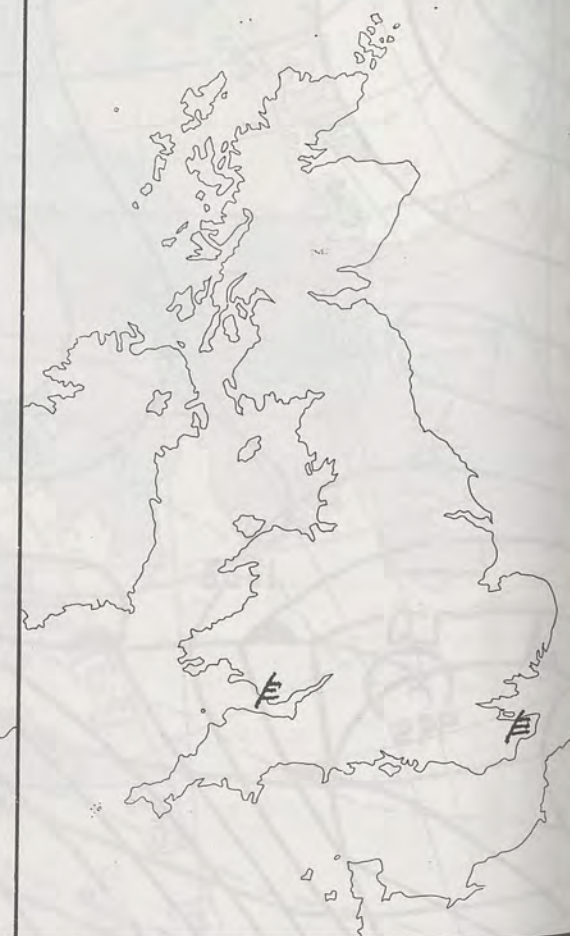
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London WC1V 7HX
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0600



1200



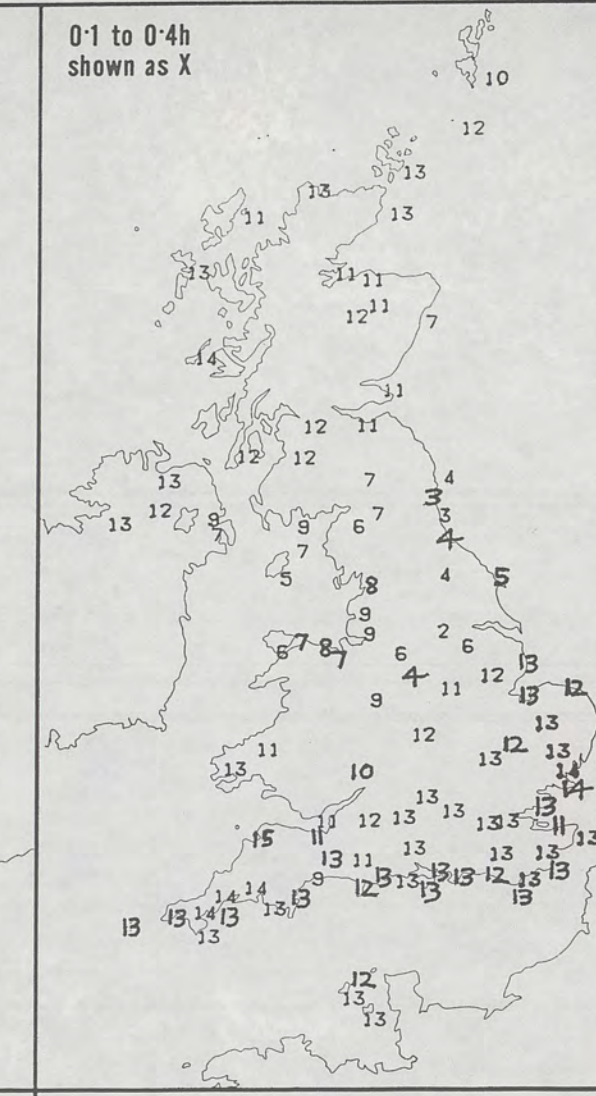
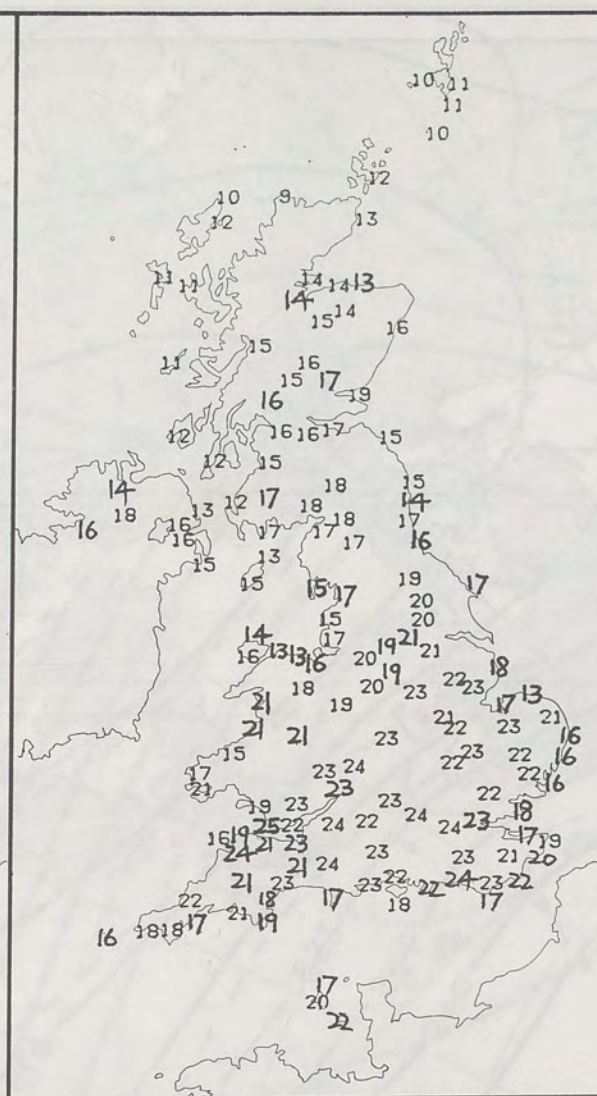
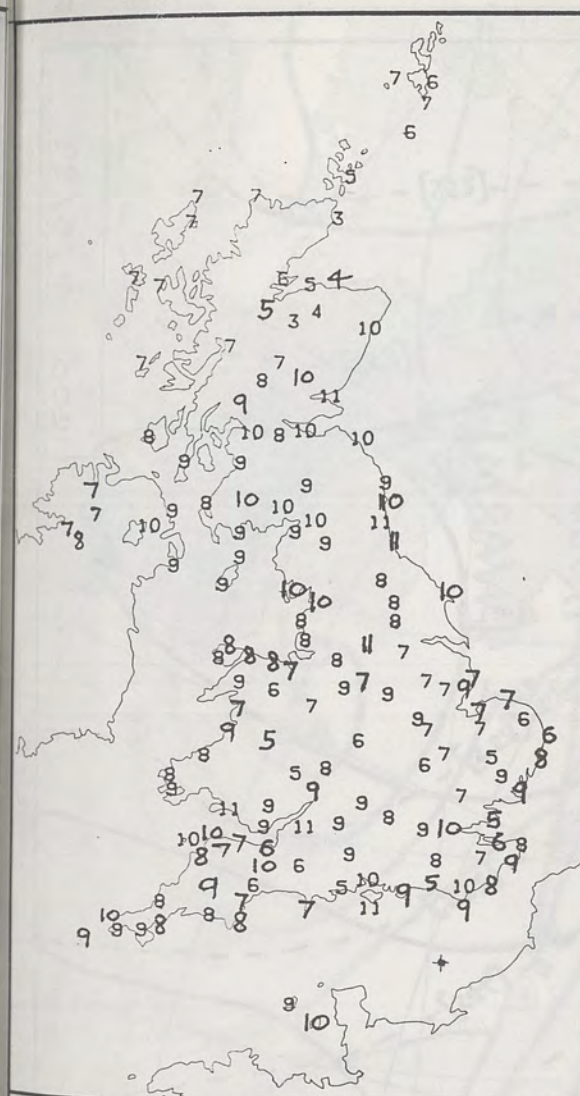
SIGNIFICANT WEATHER CHARTS

1800



2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
4 MAY 89

EXTREMES FOR THURSDAY 4TH MAY 1989

Highest maximum	:	24.5°C Cardiff Weather Centre
Lowest maximum	:	9.1°C Cape Wrath
Lowest minimum	:	3.0°C Wick (NE Scotland)
Lowest grass minimum	:	-2.5°C Lossiemouth (Moray Firth)
Most rain (24 hours from 0900 GMT)	:	0.9 mm Foula and Lerwick (Shetland)
Most sun	:	14.6 hours Saunton Sands (Devon)

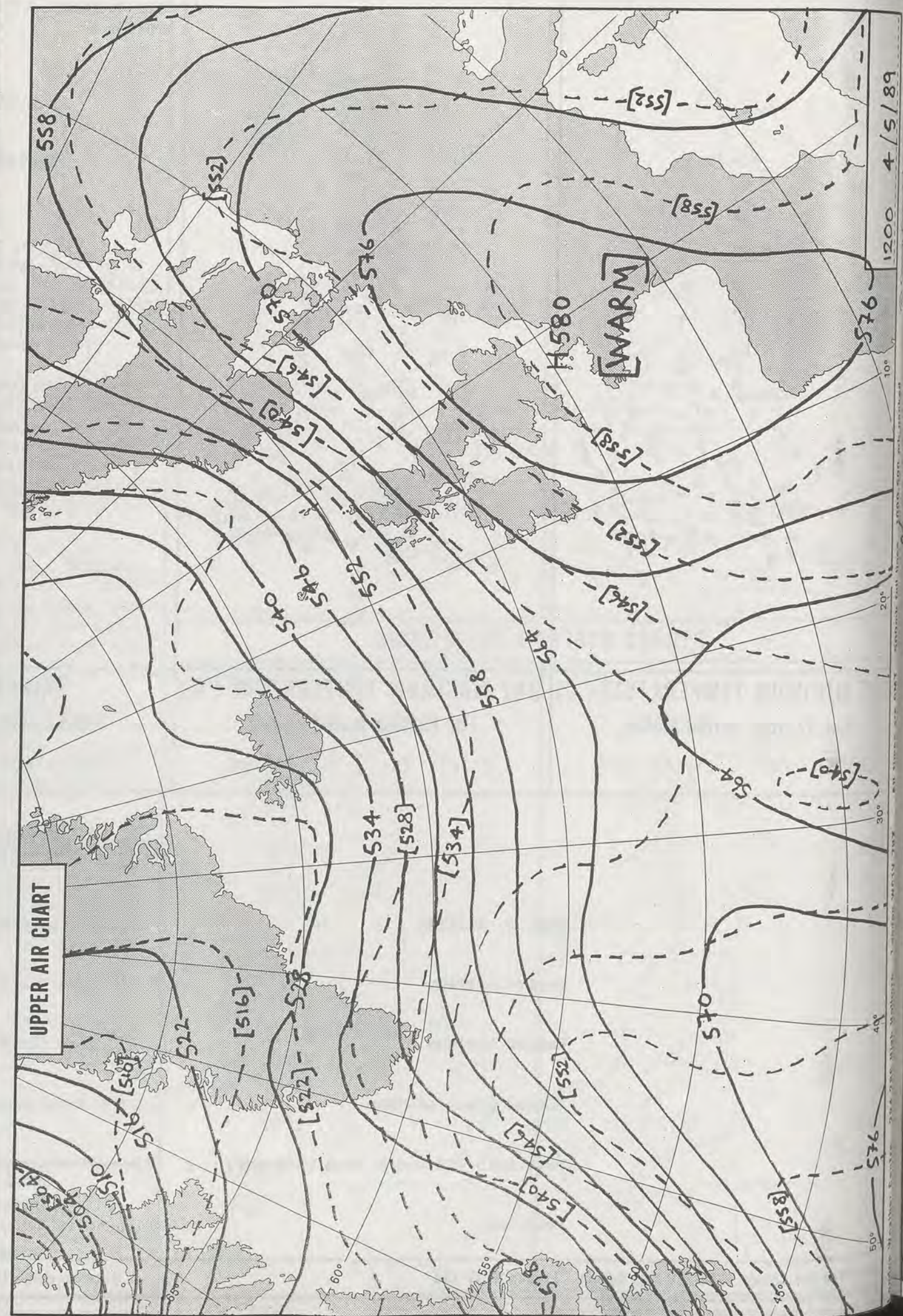
**DAILY
WEATHER
SUMMARY**



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50 10 20 50

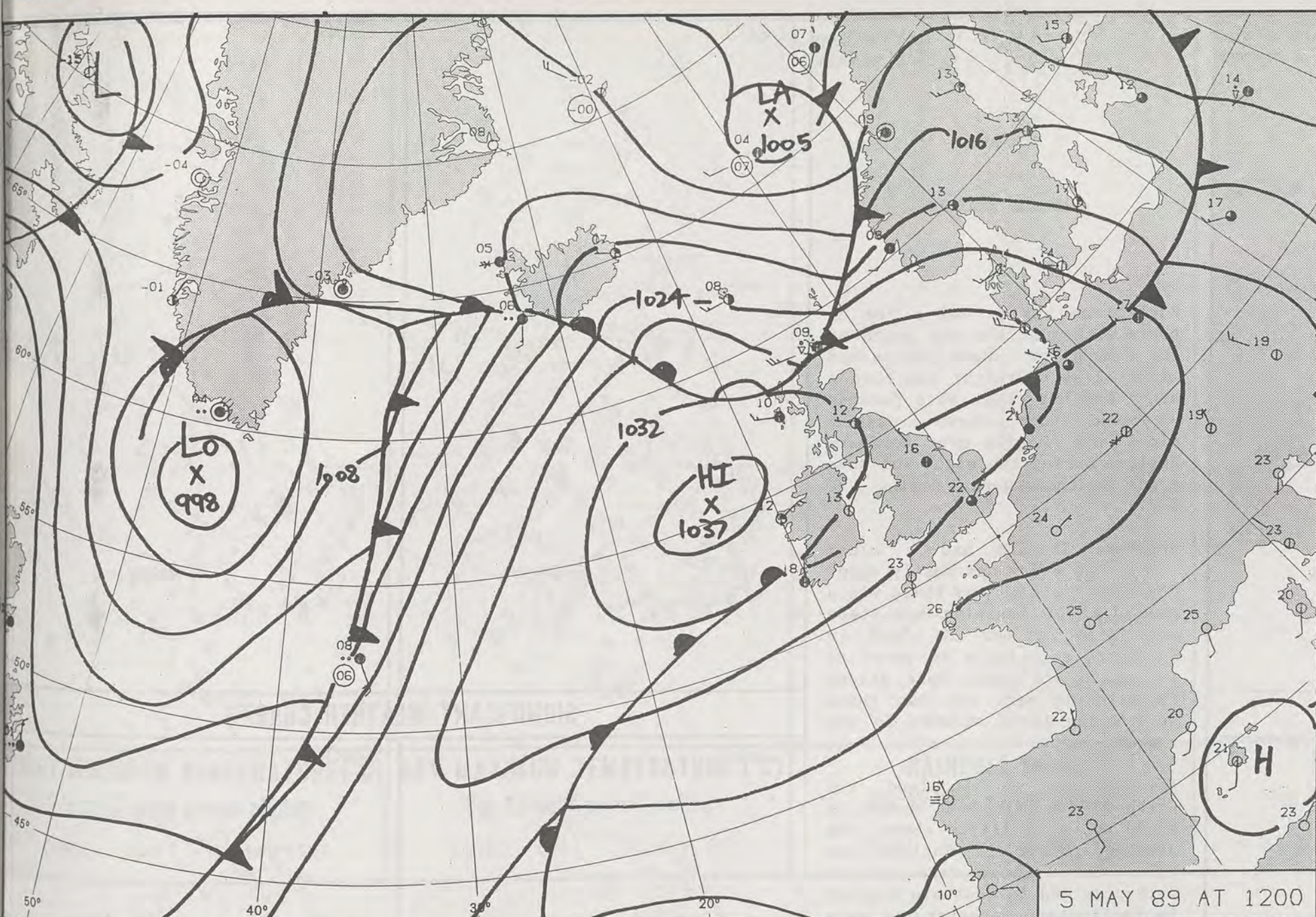
1231Z VIS 4/5/89



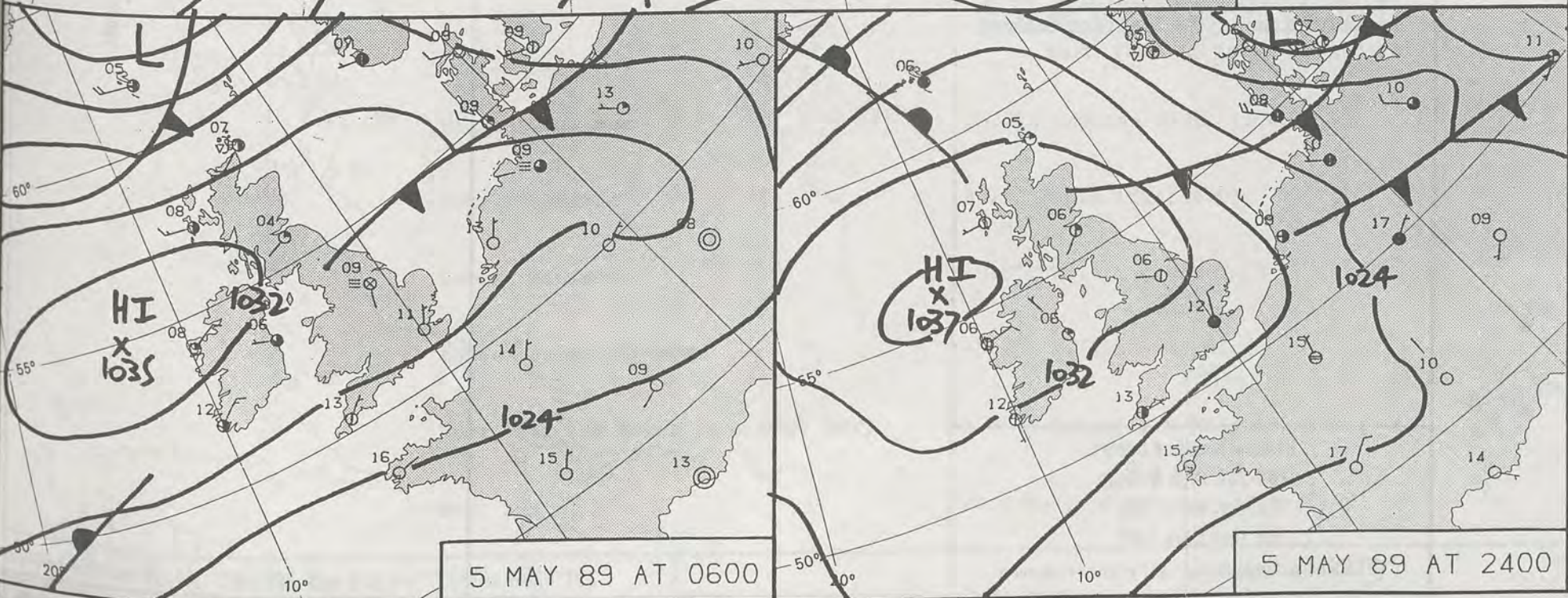
576 1200 4/5/89

576

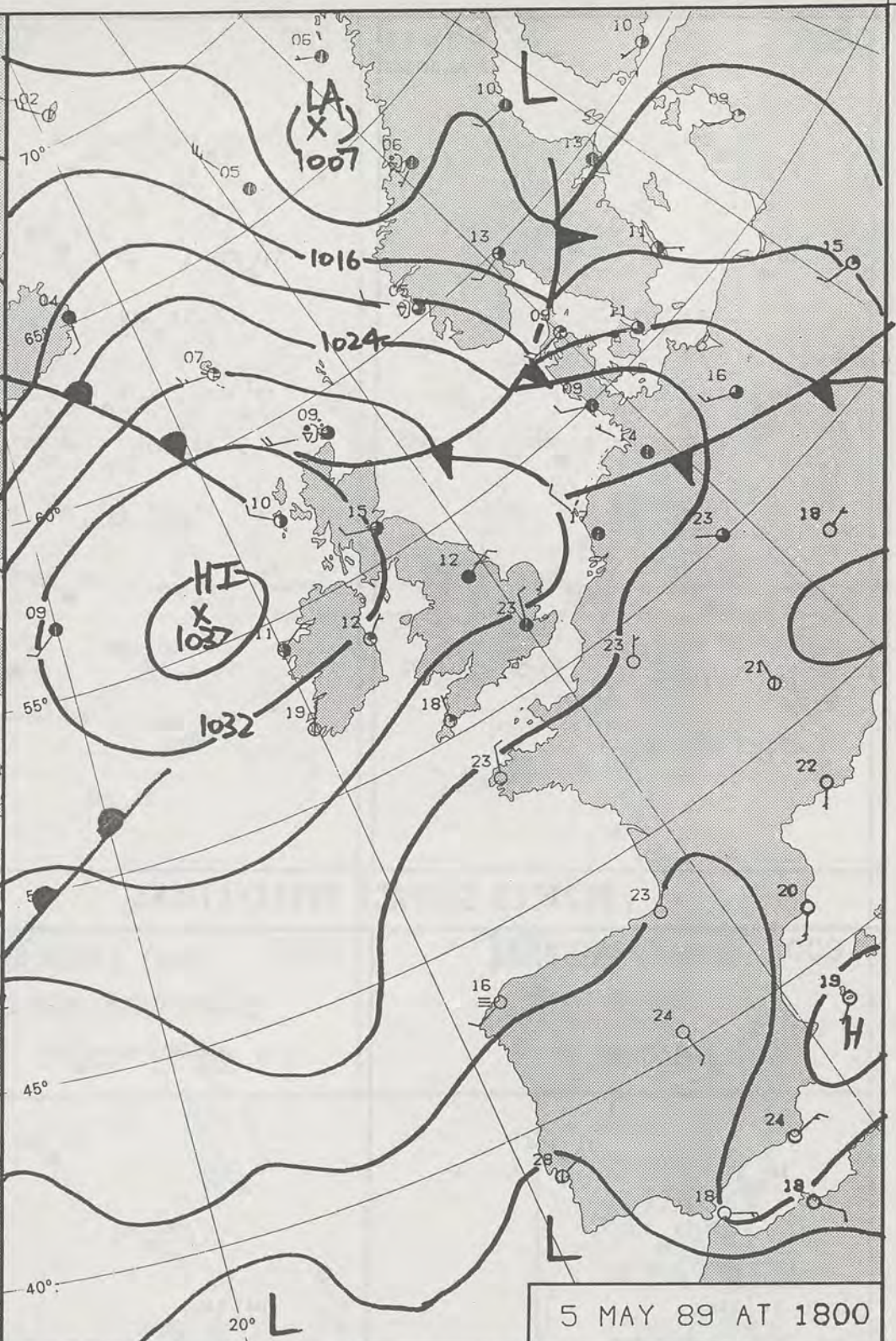
576



5 MAY 89 AT 1200



5 MAY 89 AT 0600



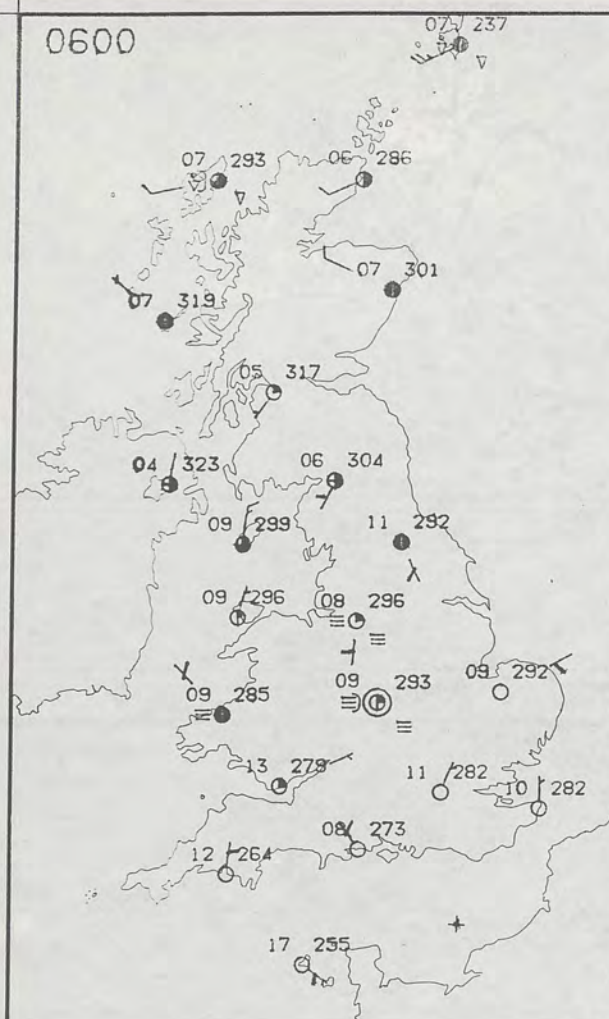
5 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
FRIDAY 5 MAY 1989

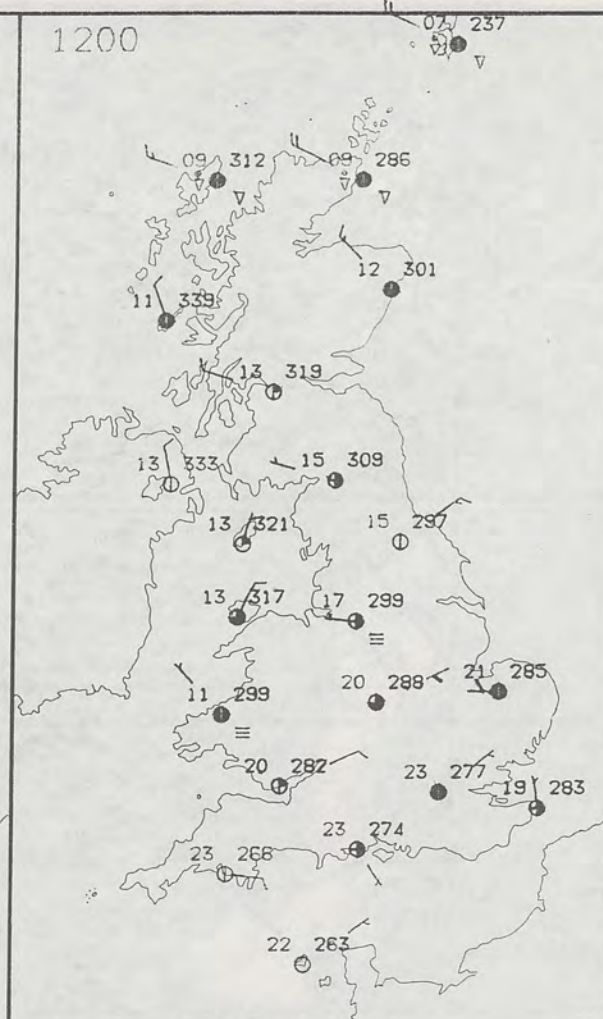
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075 237

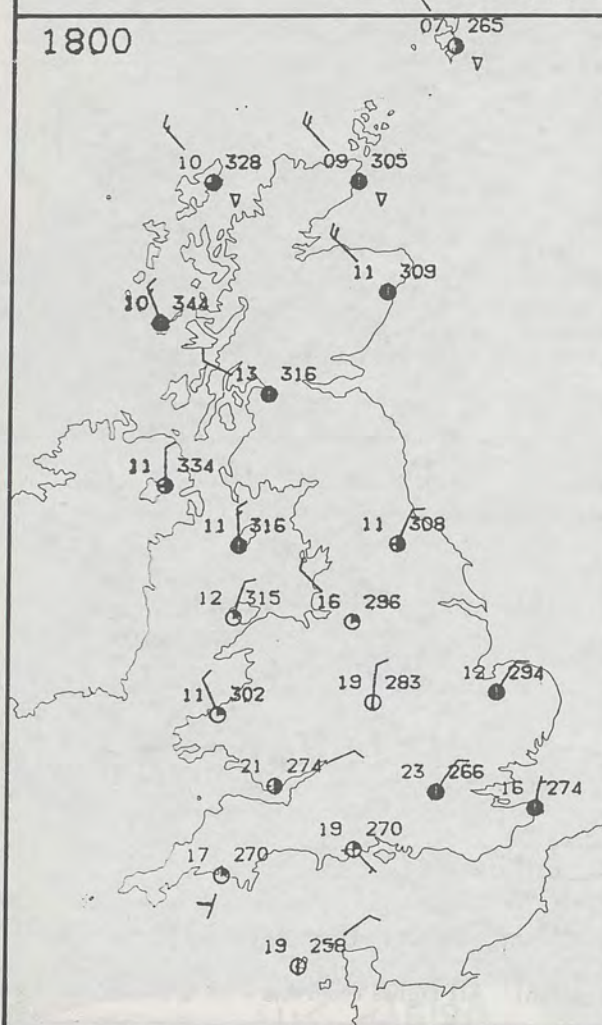


072 237

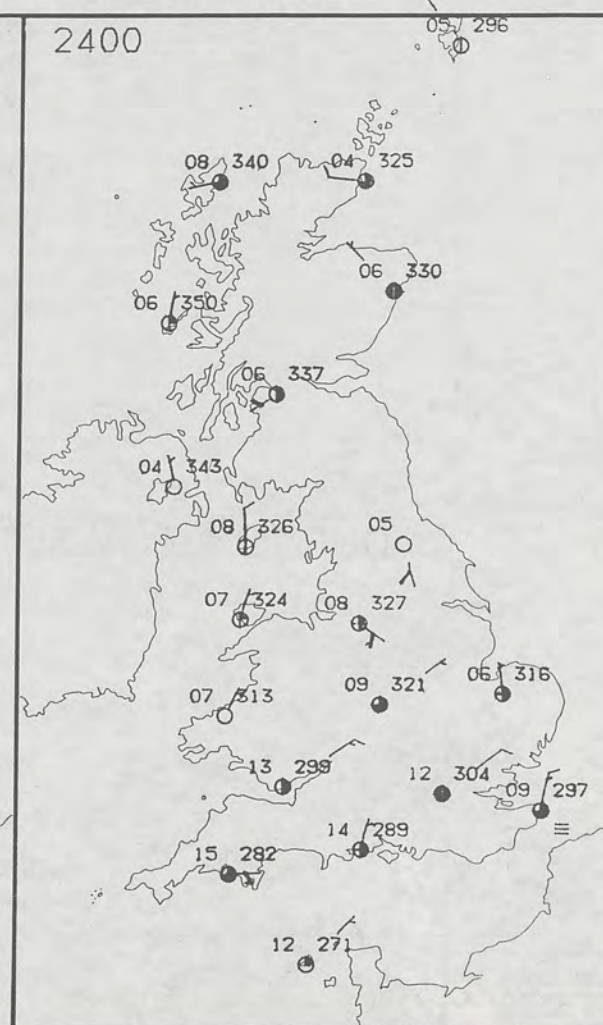


PLOTTED SURFACE OBSERVATIONS

0757 265



057 296



FRIDAY
5 MAY 1989

SUMMARY OF BRITISH WEATHER

England and Wales had a dry 24 hours with just the odd patch of fog around dawn. Most places had clear skies overnight and then a sunny day but there were patches of cloud about, these areas of cloud were chiefly over northern England during the night and then edged southeastwards during the day.

Northern Ireland had a clear night then a dry and mostly sunny day. For Scotland too there was a good deal of sunshine but there were also patches of cloud in Scotland, especially in parts of the north and east. Most places in Scotland were dry but there were a few light showers in the extreme north.

Temperatures in Scotland and Northern Ireland were generally close to, or a little above, the average, while in England and Wales most places were on the warm side and in southern England in particular, temperatures were locally around 10 degrees above average, making it very warm.

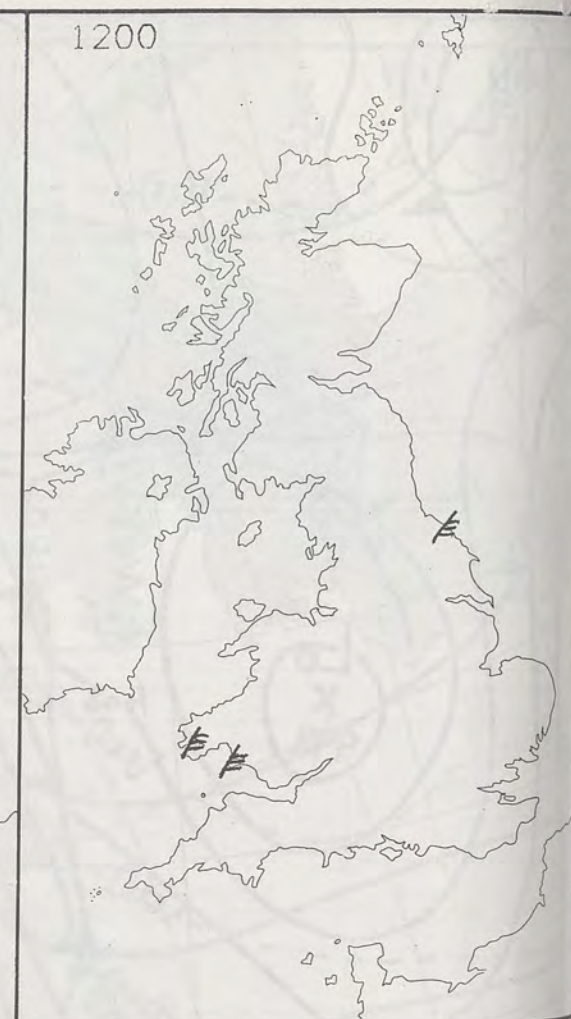
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2



5

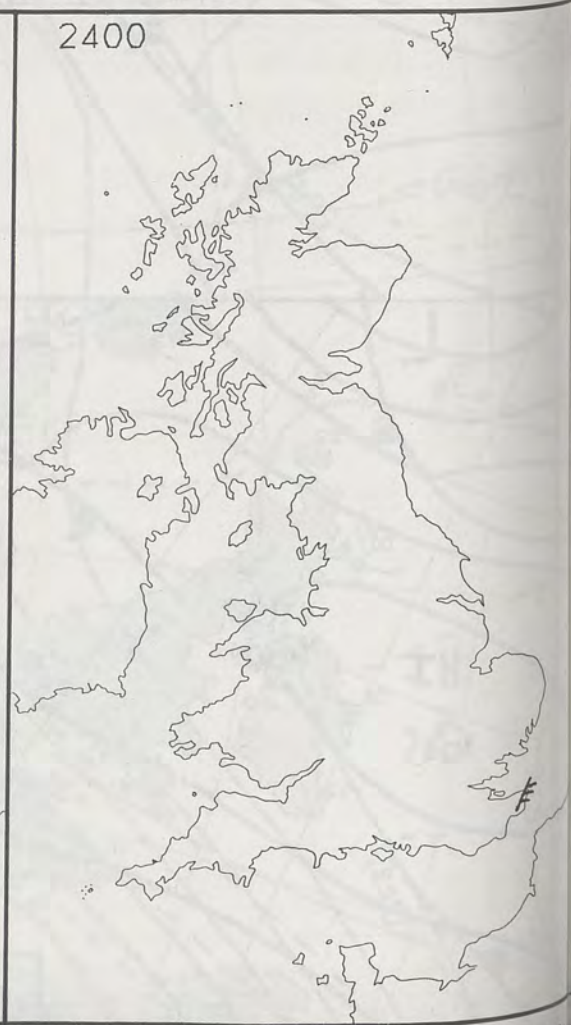


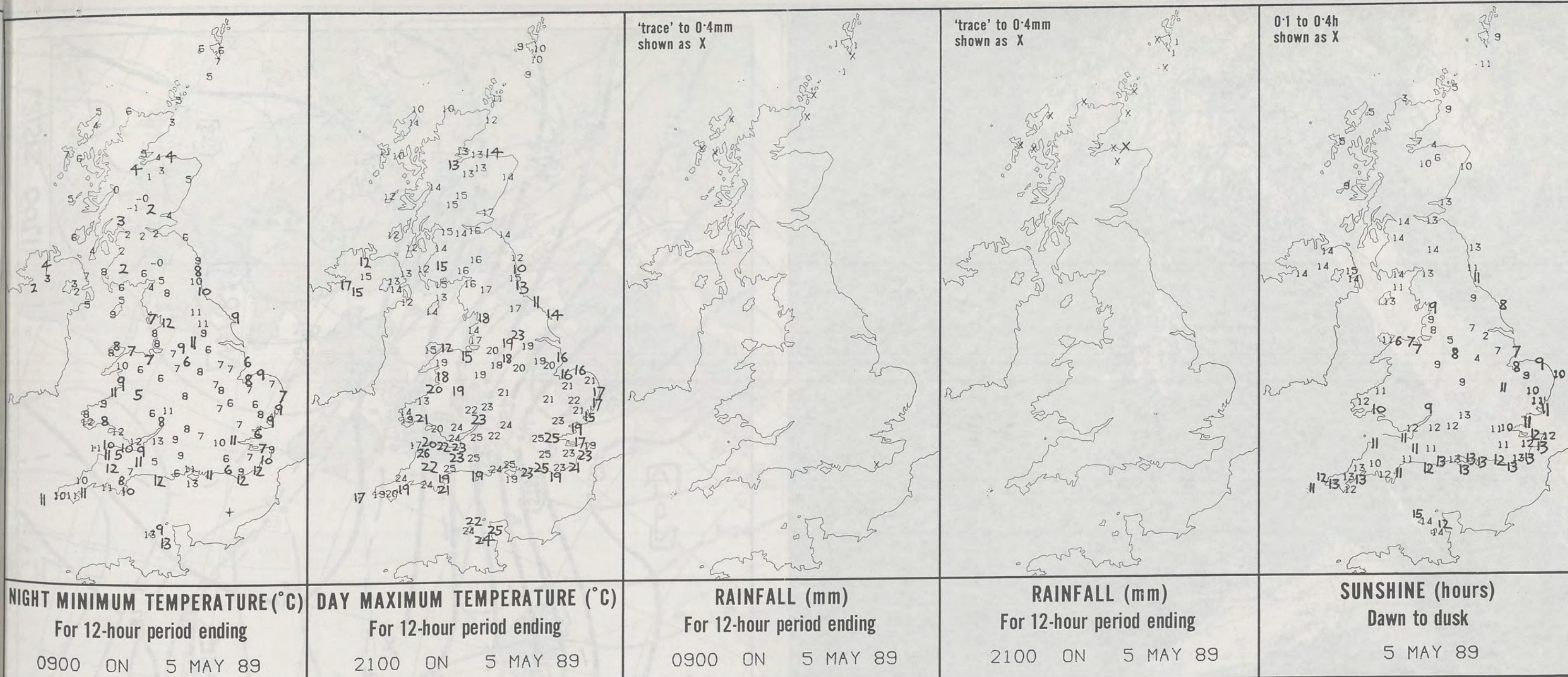
SIGNIFICANT WEATHER CHARTS

5



5





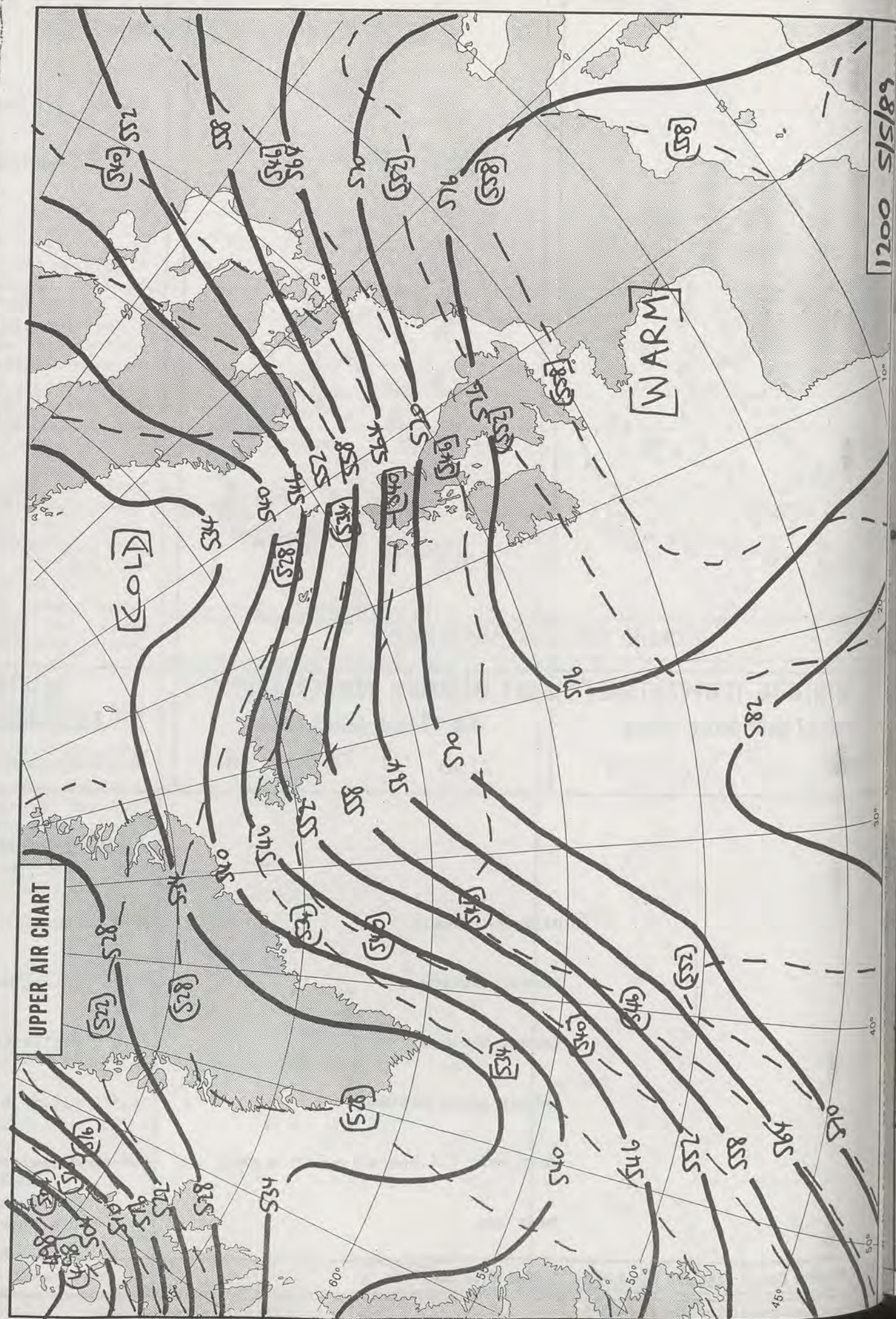
EXTREMES FOR FRIDAY 5TH MAY 1989

Highest maximum	: 26.0°C Saunton Sands (Devon)
Lowest maximum	: 8.7°C Foula (Shetland)
Lowest minimum	: -0.8°C Killin (Loch Tay)
Lowest grass minimum	: -5.5°C Killin & Glenlee
Most rain (24 hours from 0900 GMT)	: 2.7 mm Collafirth Hill (Shetland)
Most sun	: 14.5 hours Guernsey and Belfast

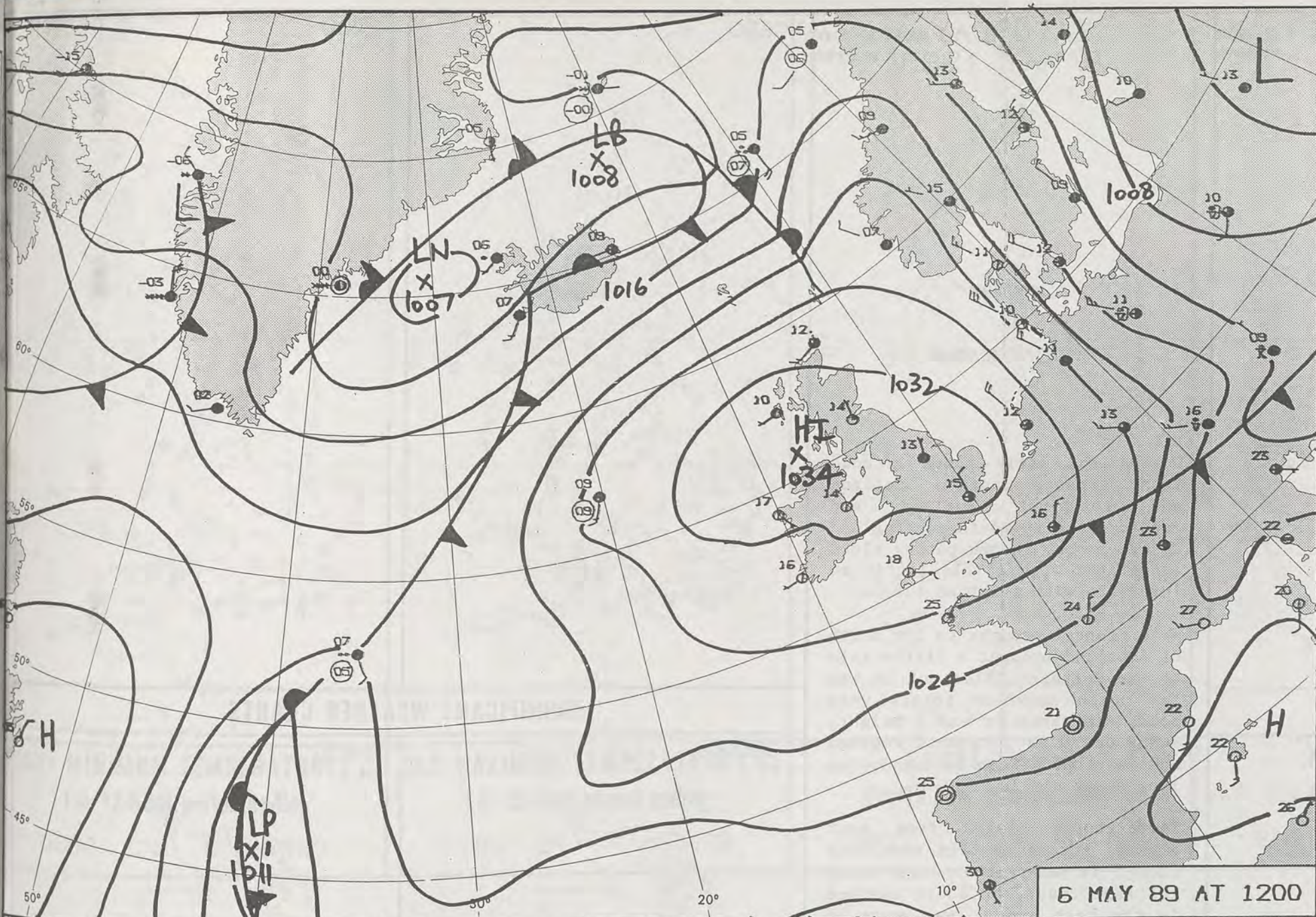
**DAILY
WEATHER
SUMMARY**



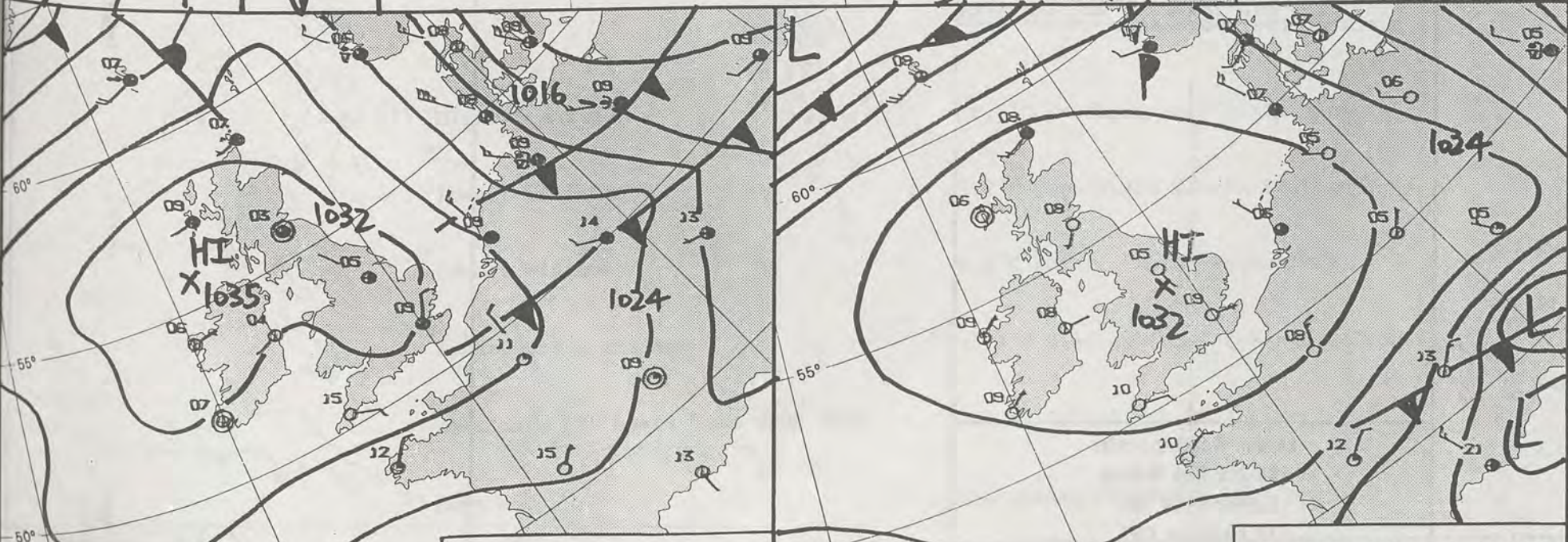
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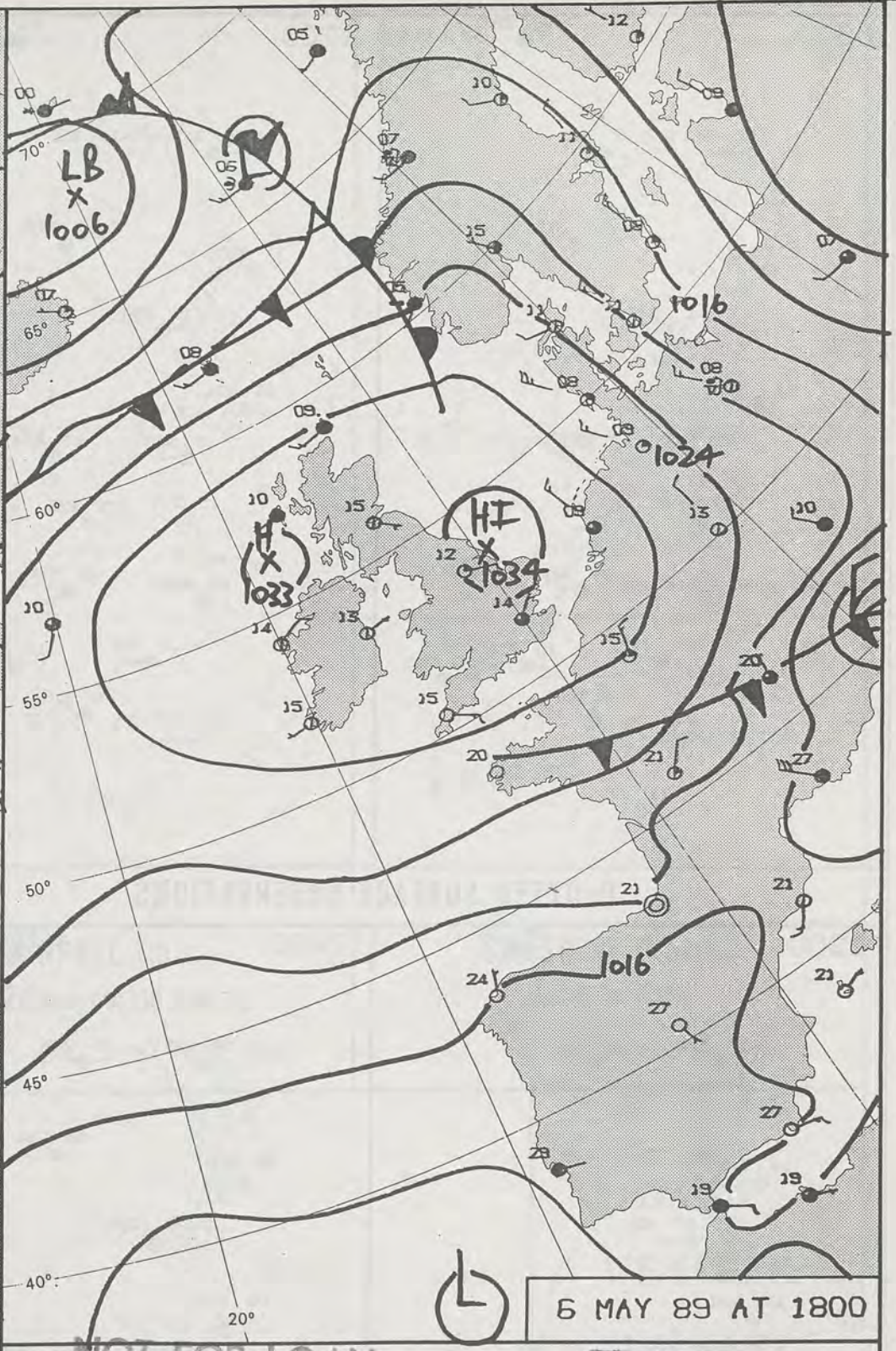
1200 S/S/89



6 MAY 89 AT 1200



6 MAY 89 AT 0600



6 MAY 89 AT 1800

NOT FOR LOAN
DAILY WEATHER SUMMARY

DUPLICATE ALSO FOR

SATURDAY 6 MAY 1989

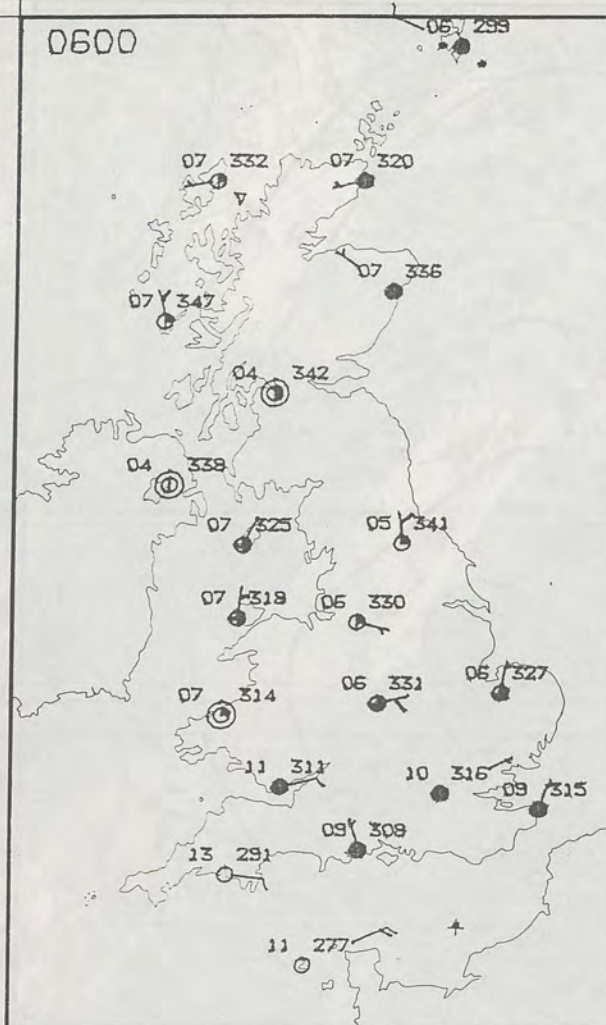
Warm front Cold front Occlusion

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

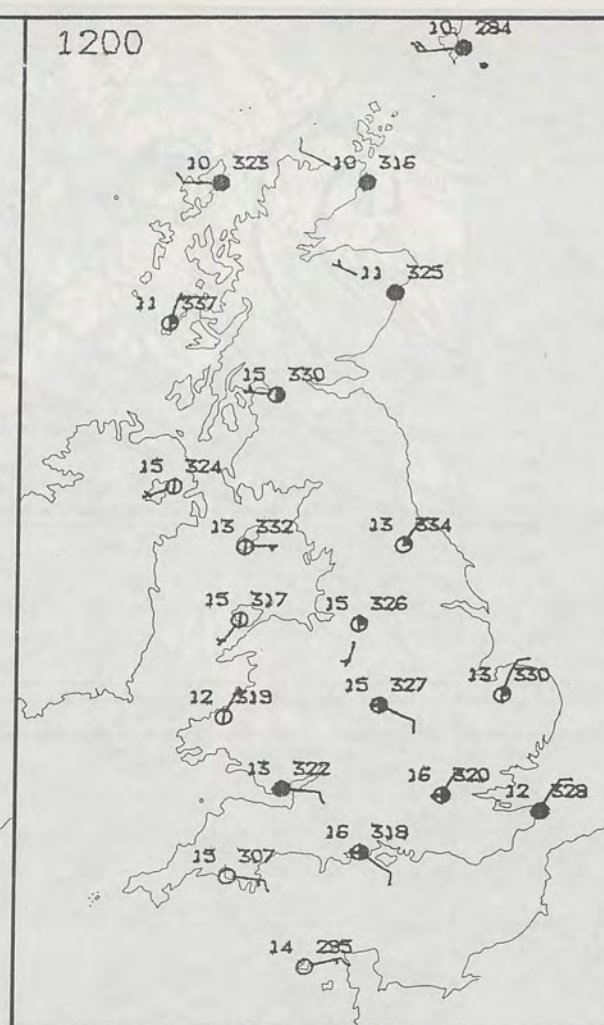
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0600

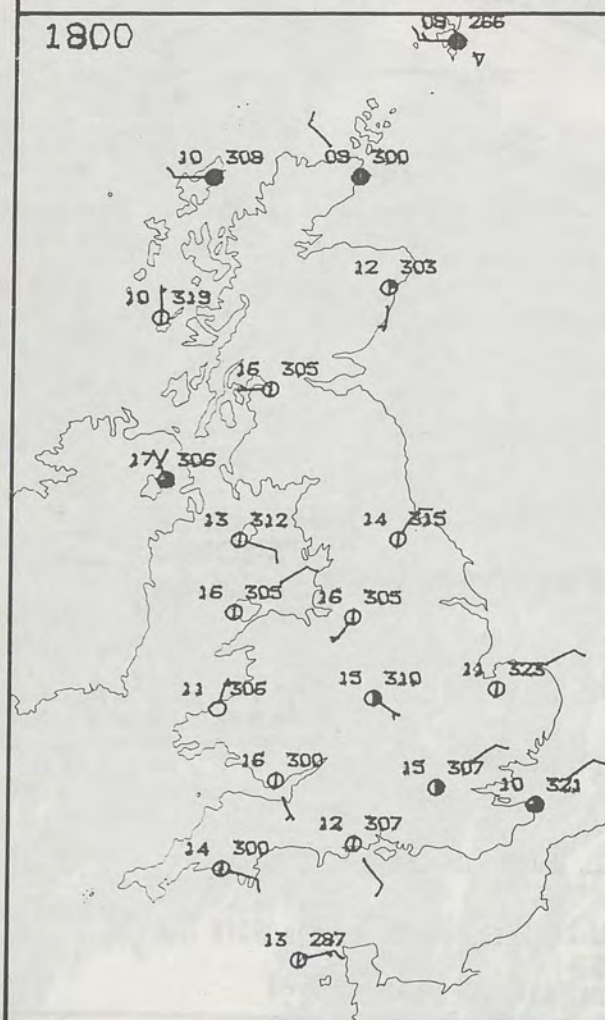


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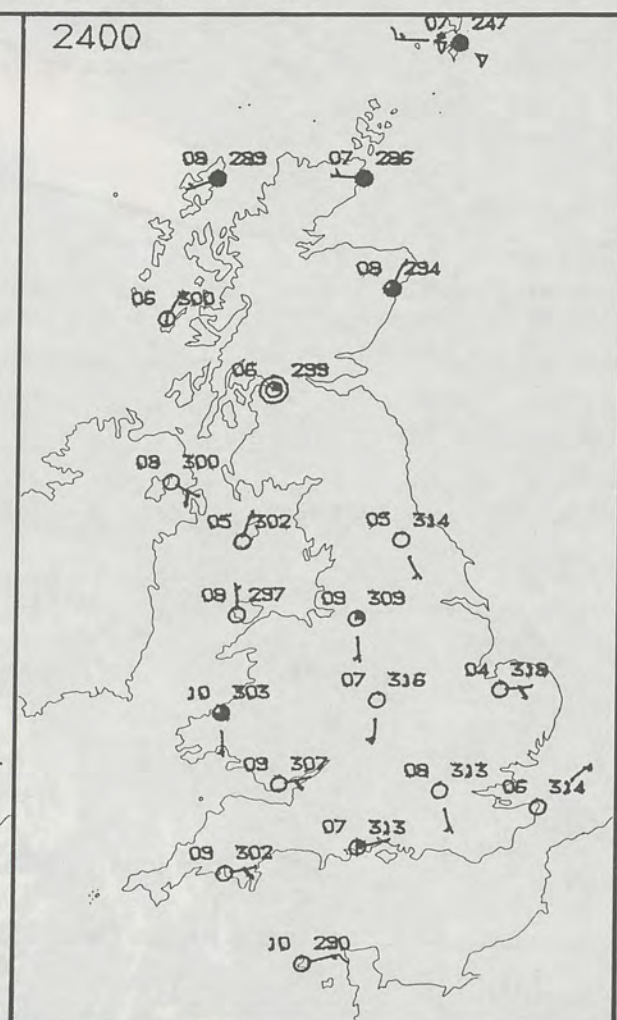


PLOTTED SURFACE OBSERVATIONS

1800



2400

SATURDAY
6 MAY 1989SUMMARY
OF
BRITISH WEATHER

During the early hours a cold front crossed eastern Scotland and northeast England and continued on to southeast England by afternoon, though patchy cloud associated with it did little to interfere with sunshine totals.

Weak frontal troughs to the north of Scotland brought a little rain to the Northern Isles and in the far north sunshine totals were poor. Elsewhere it was a bright, sunny day with northwest England and southern Scotland enjoying long sunny spells.

Temperatures ranged from near average across eastern districts though it was rather cool along the east coast, to above average in the west and it was warm in parts of the southwest.

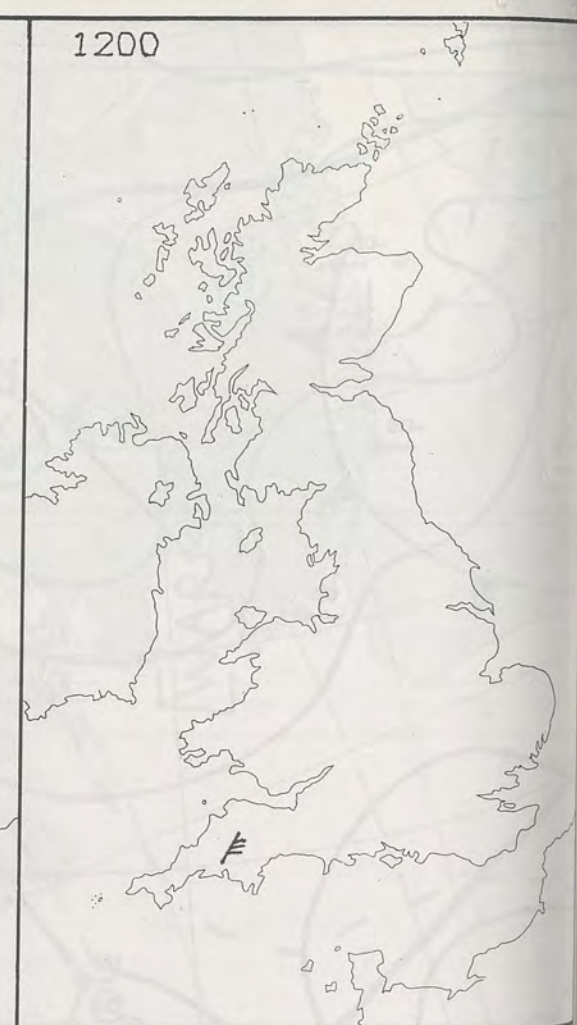
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600

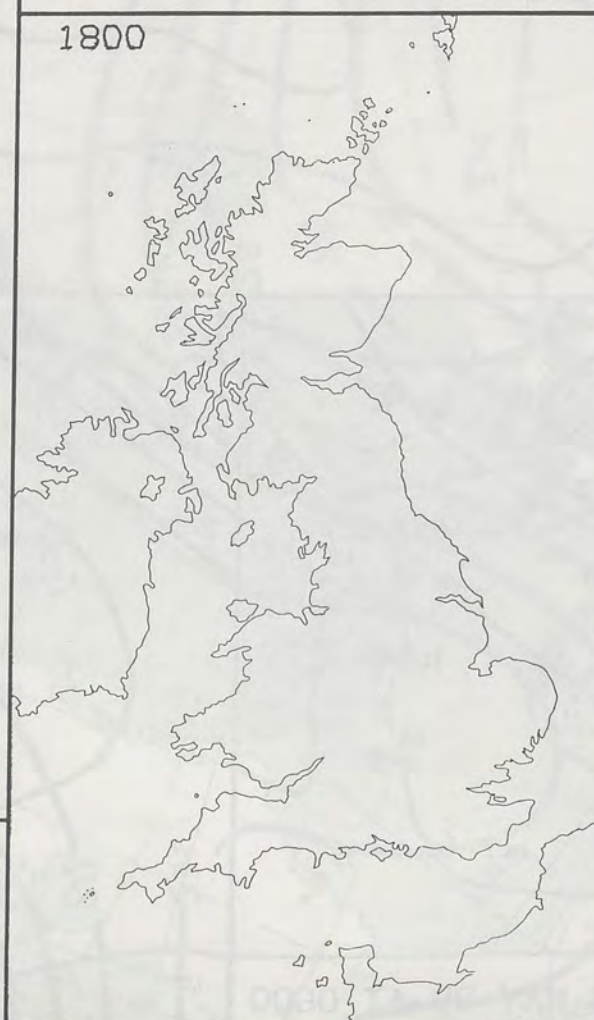


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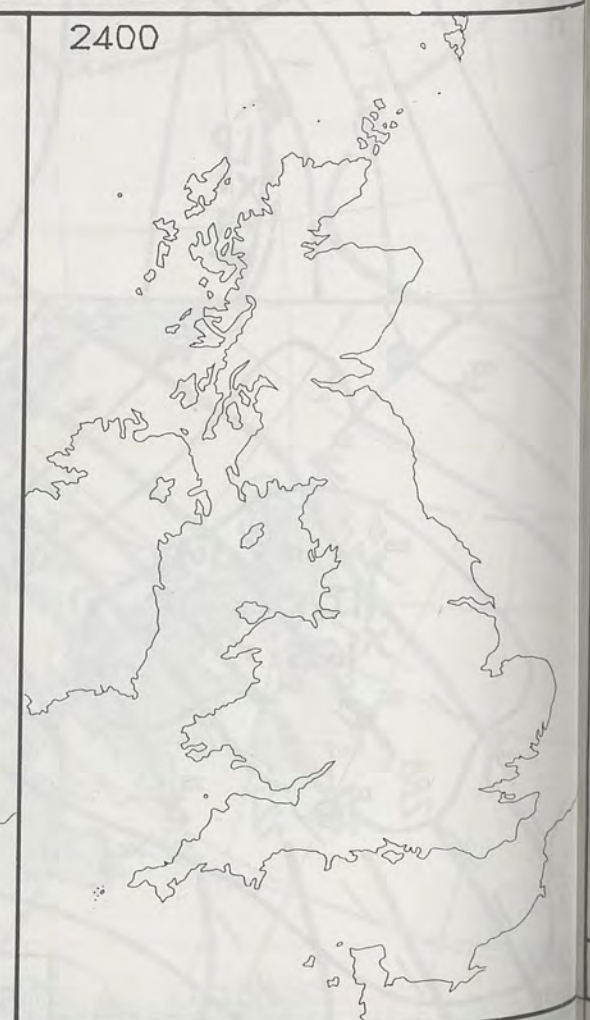


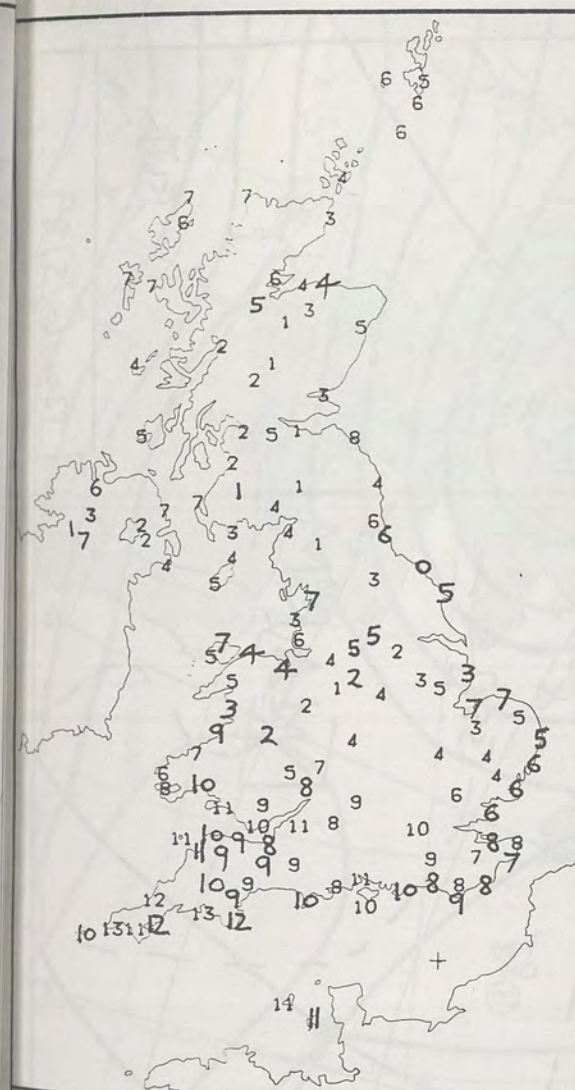
SIGNIFICANT WEATHER CHARTS

1800

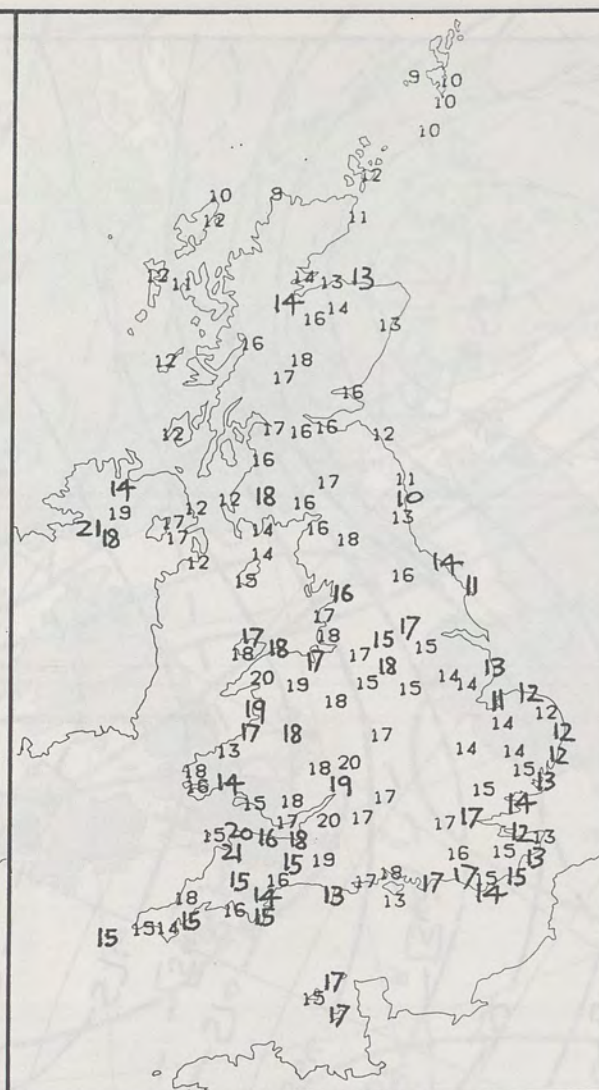


2400

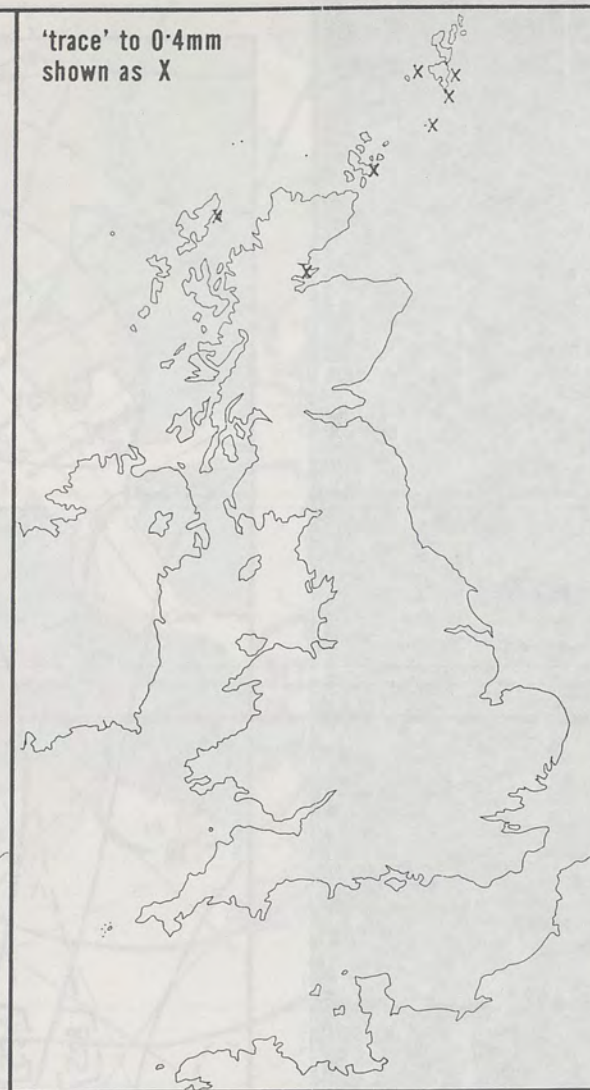




NIGHT-MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 6 MAY 89



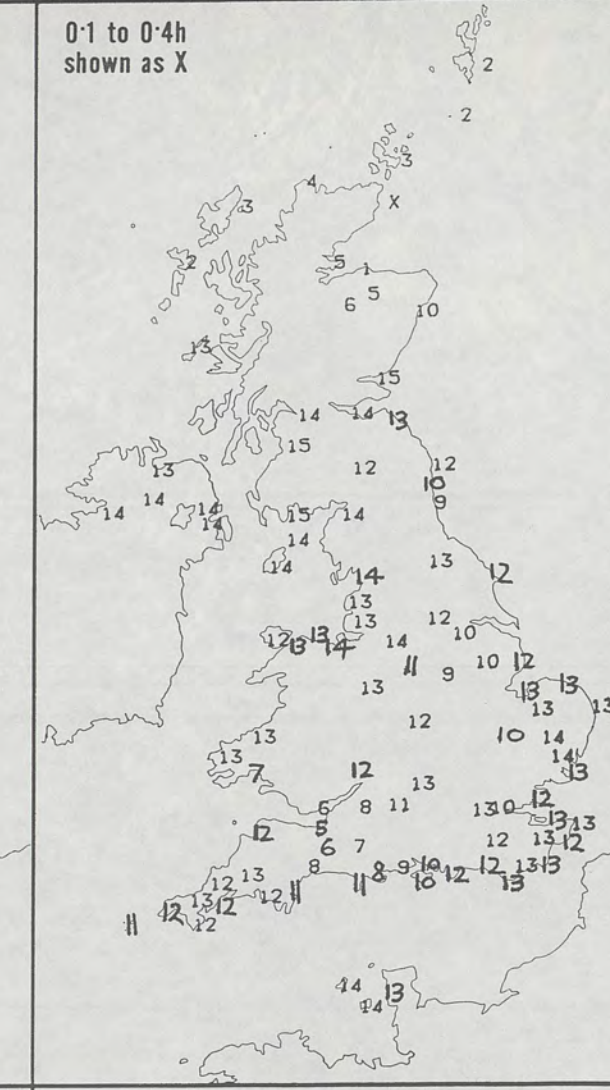
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 6 MAY 89



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



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



SUNSHINE (hours)
Dawn to dusk
6 MAY 89

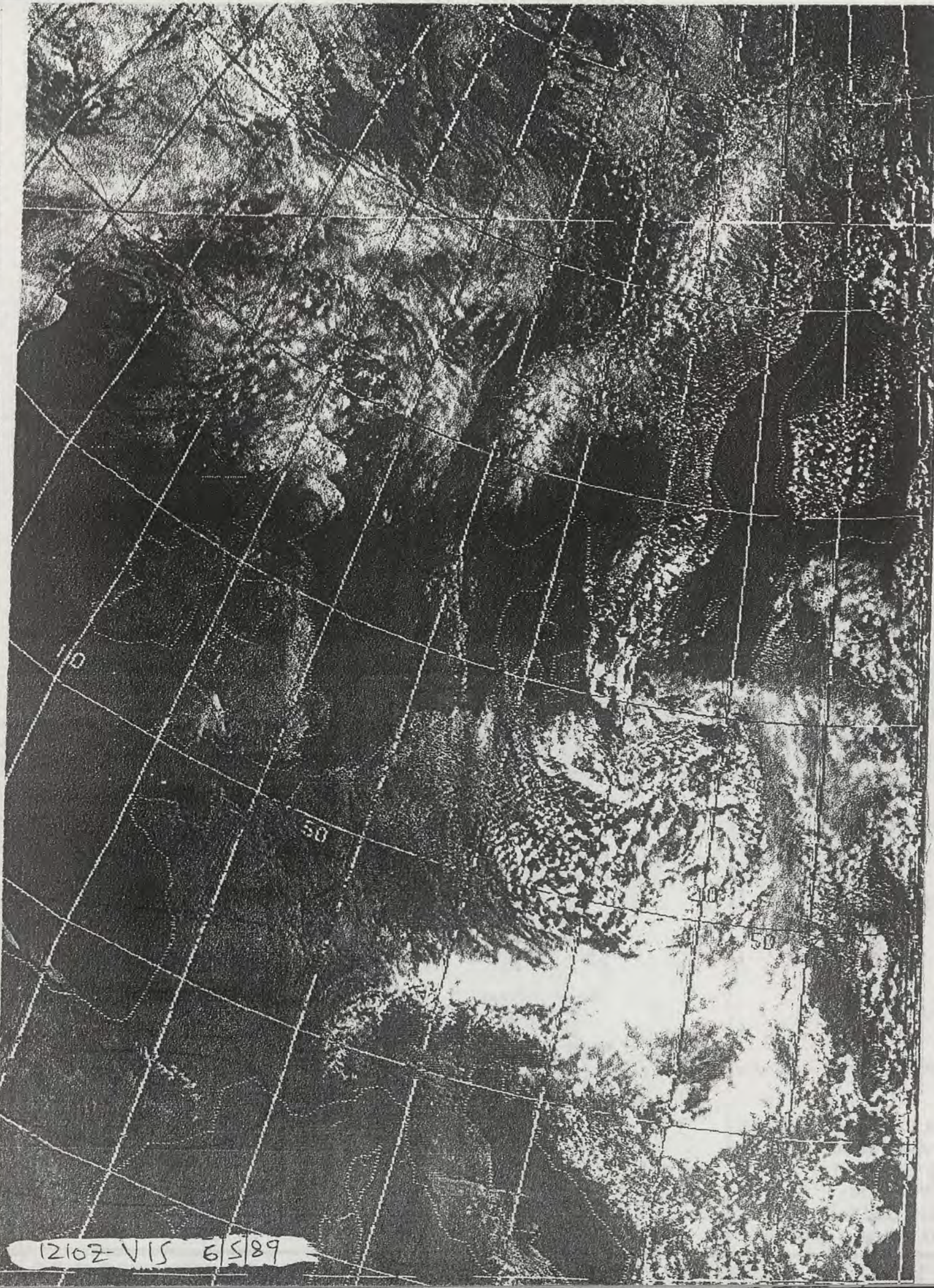
EXTREMES FOR SATURDAY 6TH MAY 1989

Highest maximum	:	20.8°C Knockarevan (Co. Fermanagh)
Lowest maximum	:	9.2°C Cape Wrath (North Scotland)
Lowest minimum	:	0.2°C Whitby (North Yorkshire)
Lowest grass minimum	:	-5.5°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	:	2.8 mm Collafirth Hill (Shetland)
Most sun	:	14.7 hours Prestwick (Nr. Ayr)

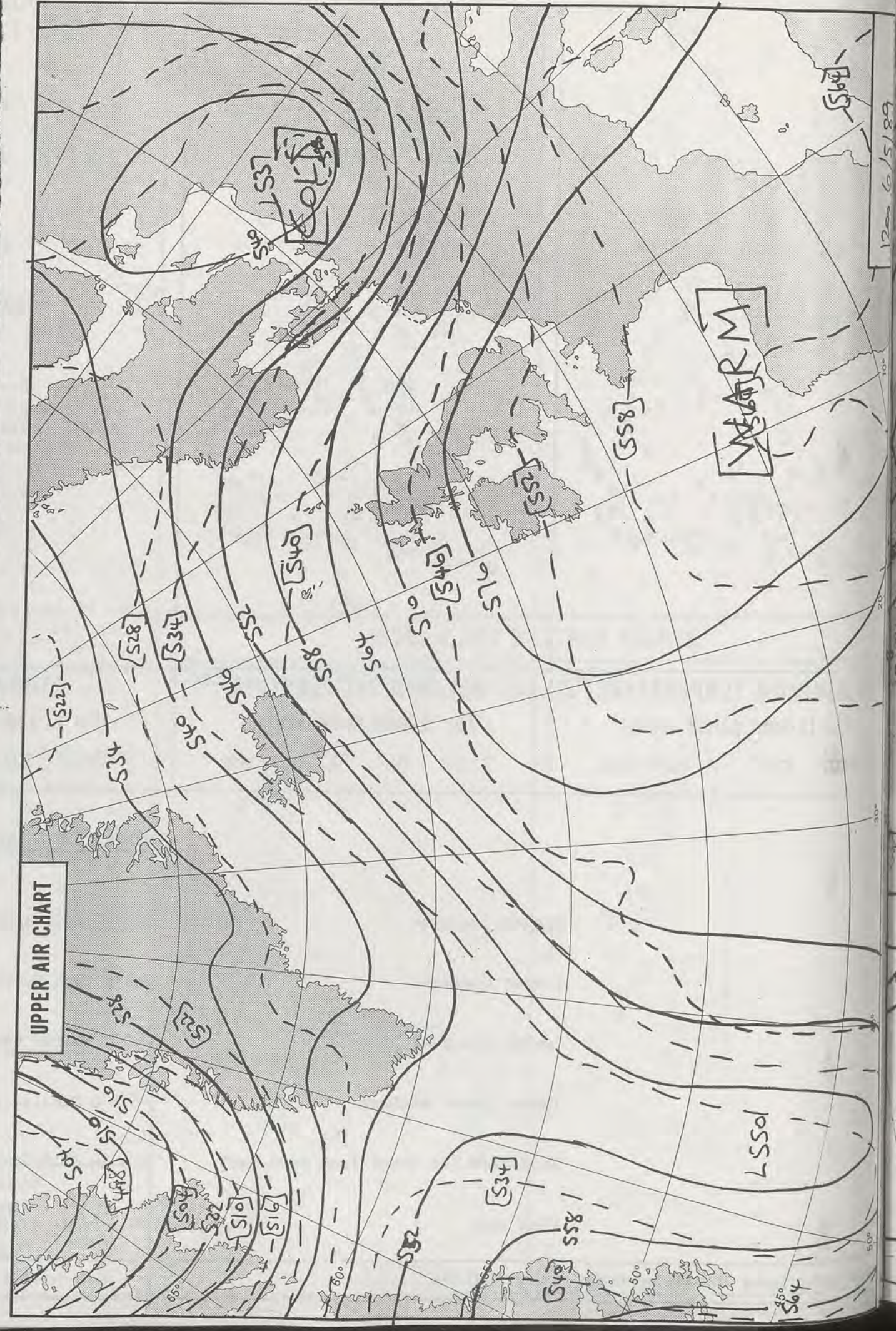
**DAILY
WEATHER
SUMMARY**



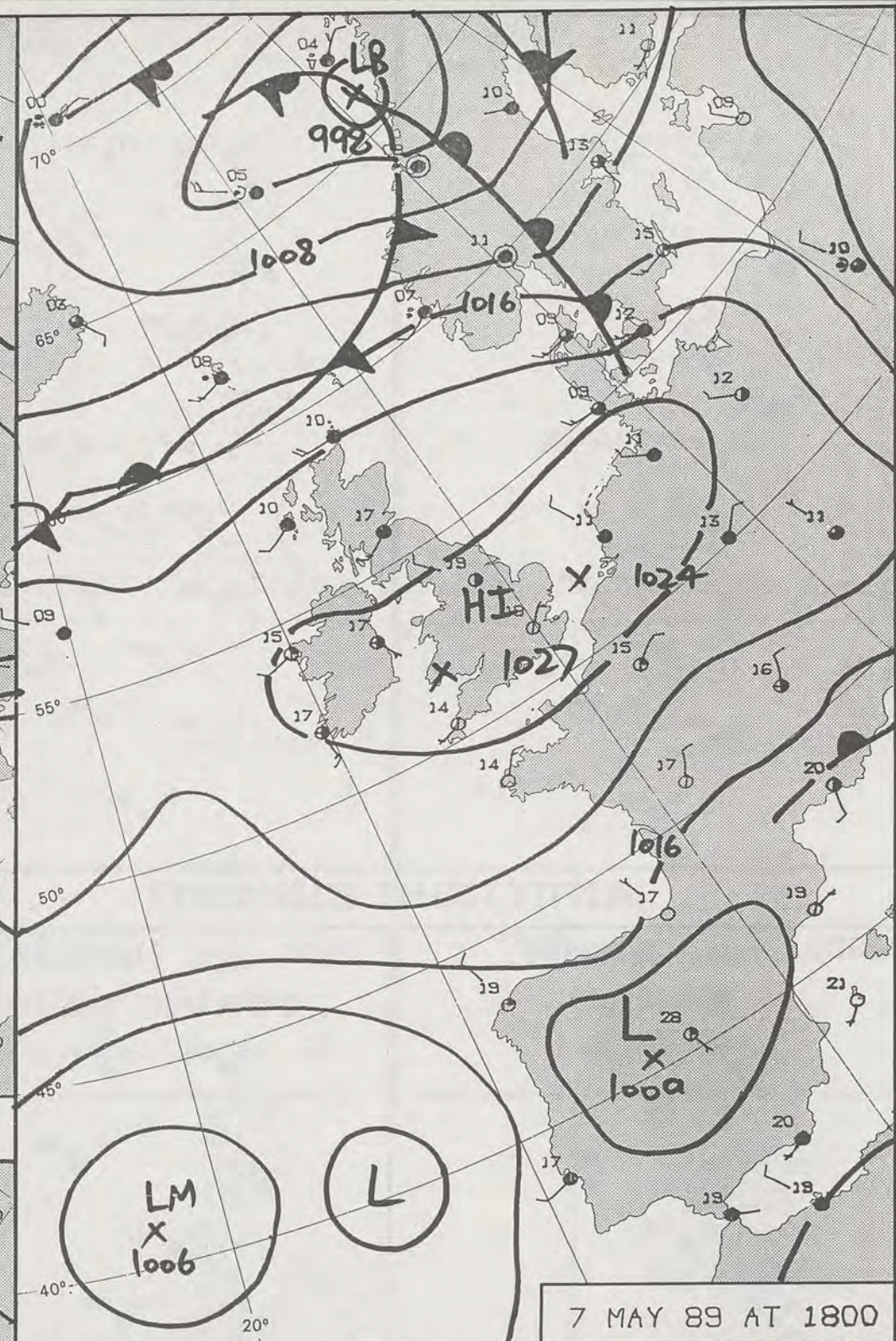
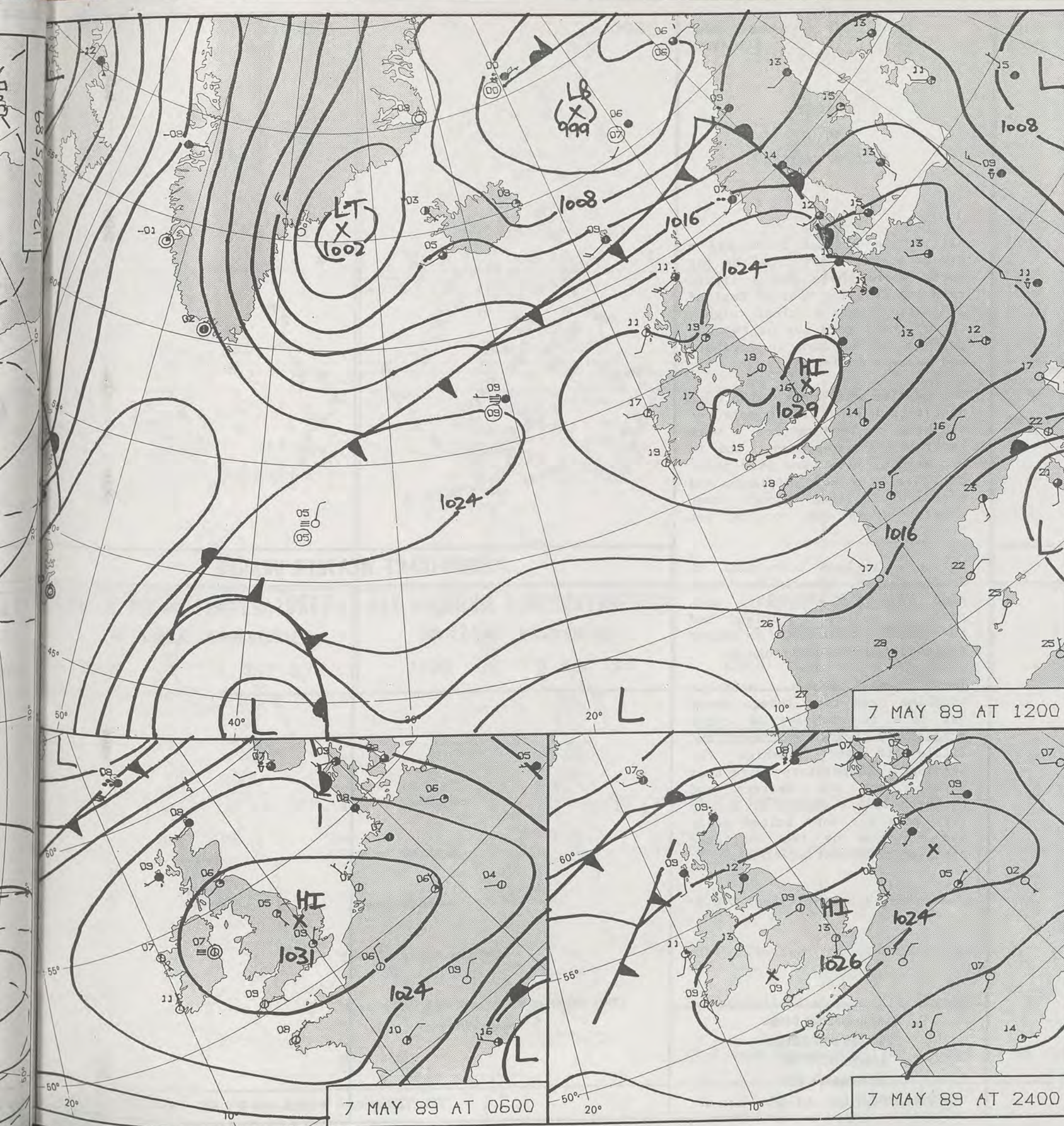
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1210Z-VIS 6/5/89

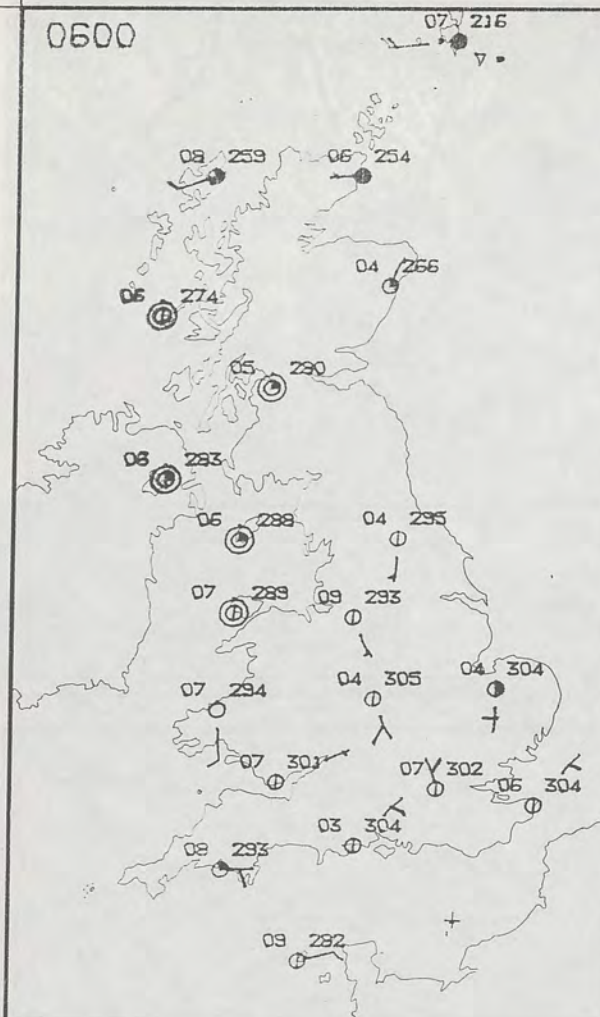


1200 6/5/89

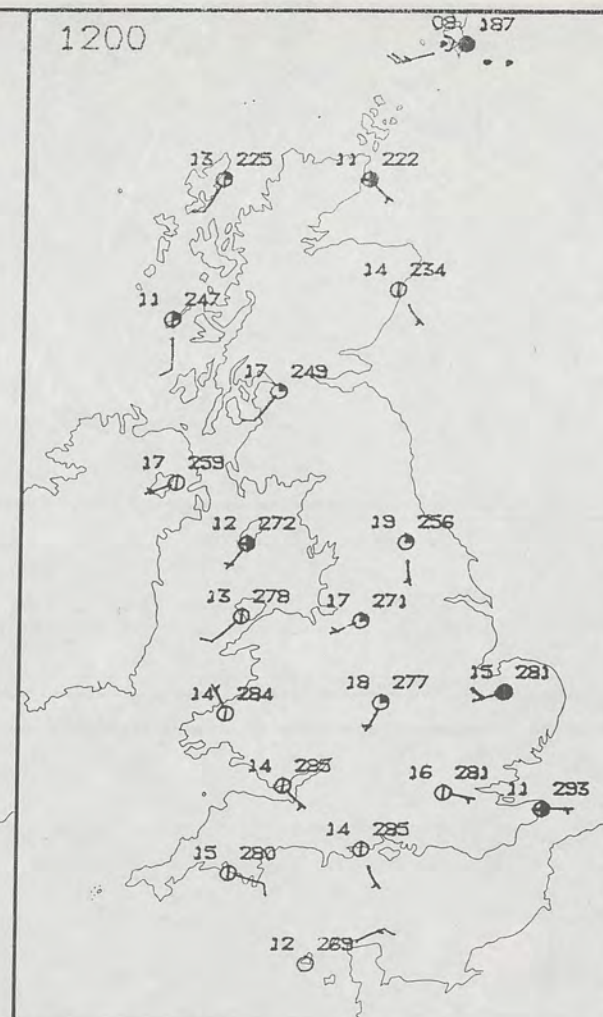


DUPLICATE ALSO
 DAILY WEATHER SUMMARY
 NOT FOR LOAN FOR
 SUNDAY 7 MAY 1989
 London Weather Centre 284-286 High Holborn London WC1V 7HX
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0600



1200

SUNDAY
7 MAY 1989SUMMARY
OF
BRITISH WEATHER

All of the British Isles had a dry 24 hours, apart from the far north where there was a little rain and drizzle. Most of England and Wales had a clear night, though there were one or two fog patches around dawn in southern and eastern England.

The daytime was sunny, with most districts having almost unbroken sunshine. Temperatures were generally above average, and it was warm or very warm over parts of Wales, the West Midlands and northern England, though many coastal areas had cooling sea breezes.

Northern Ireland and most of Scotland apart from the far north also had a clear night, with parts of southern Scotland and the Highlands having a slight frost during the early hours.

There was almost unbroken sunshine here too, though there was more in the way of cloud across northern Scotland and little if any sunshine for Shetland. Temperatures were near normal over the Western and Northern Isles, though it became very warm for many inland areas and for one or two sheltered spots of southeast Scotland.

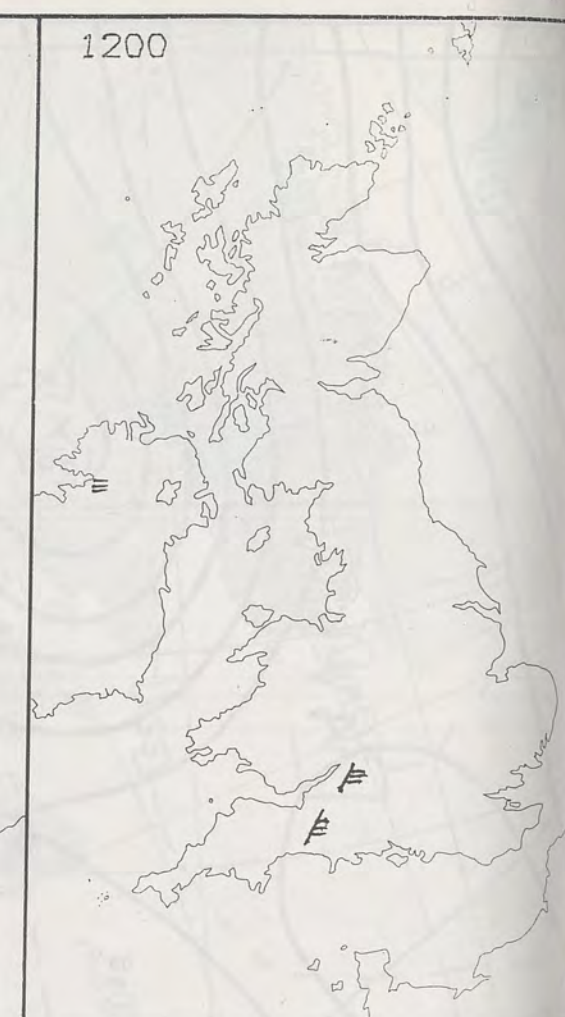
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600

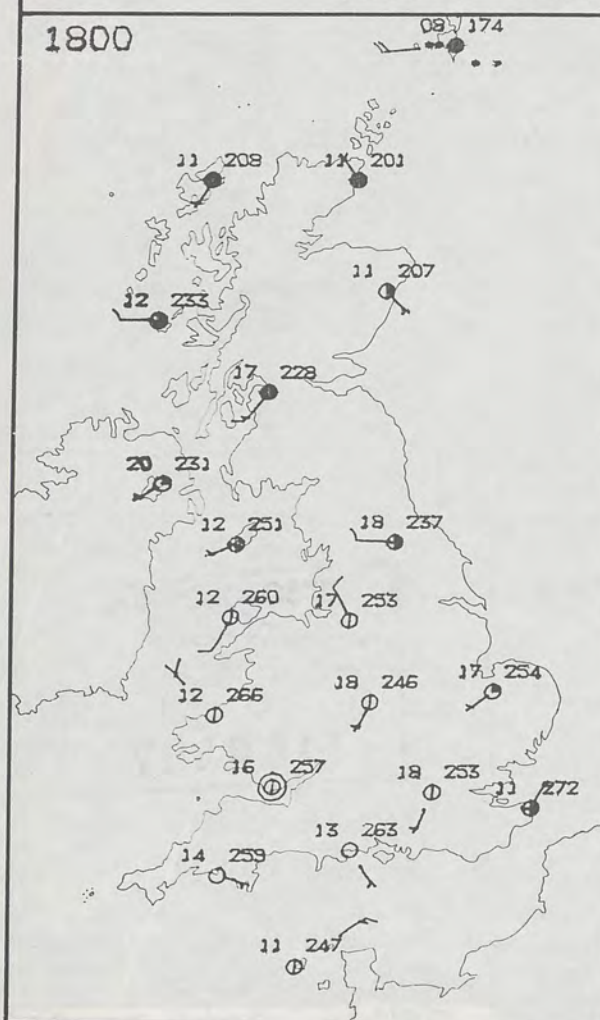


1200

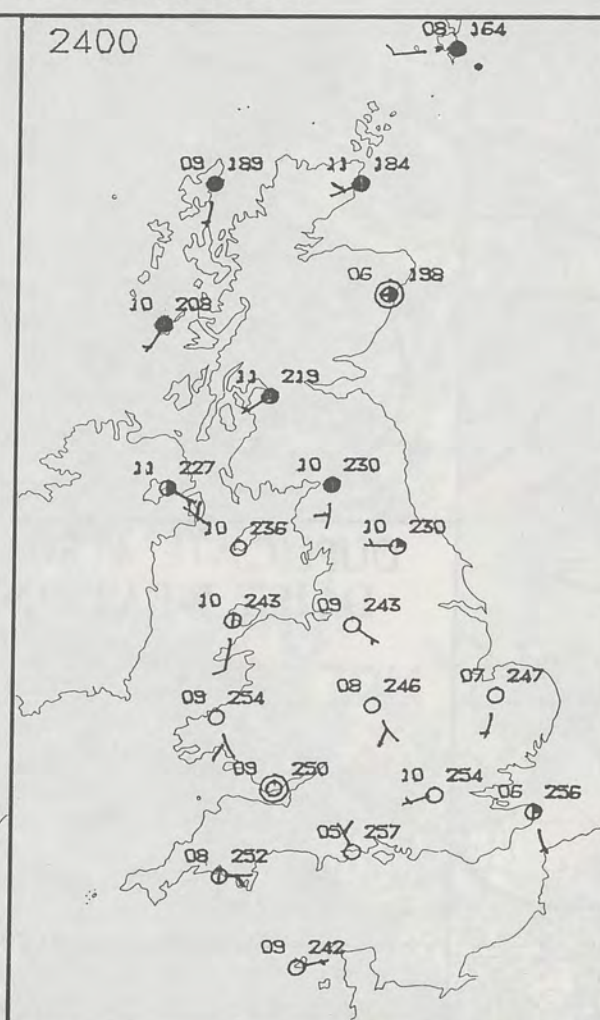


PLOTTED SURFACE OBSERVATIONS

1800



2400



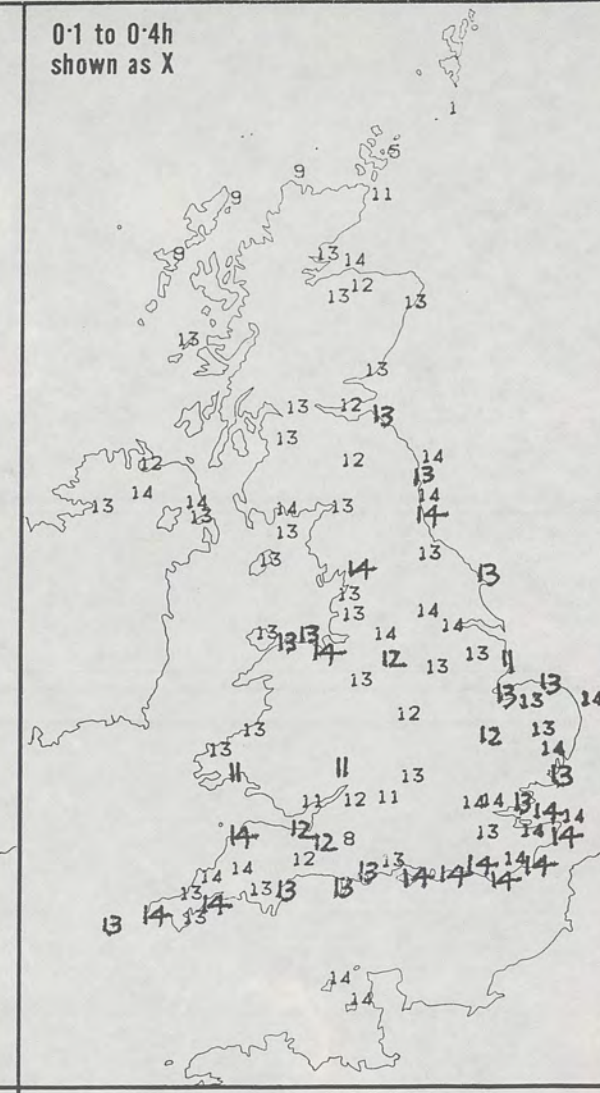
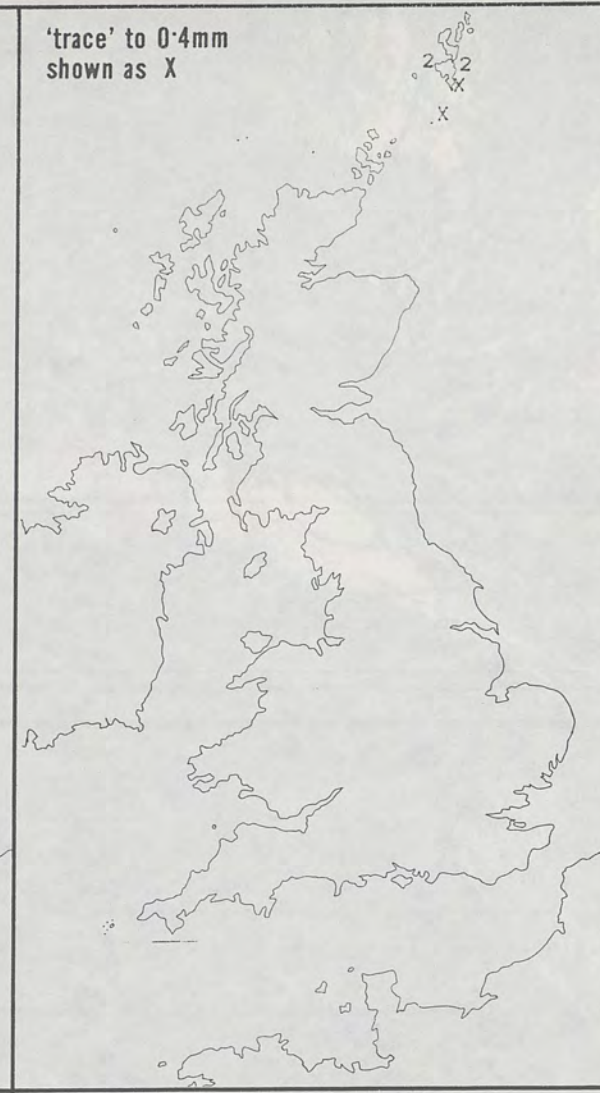
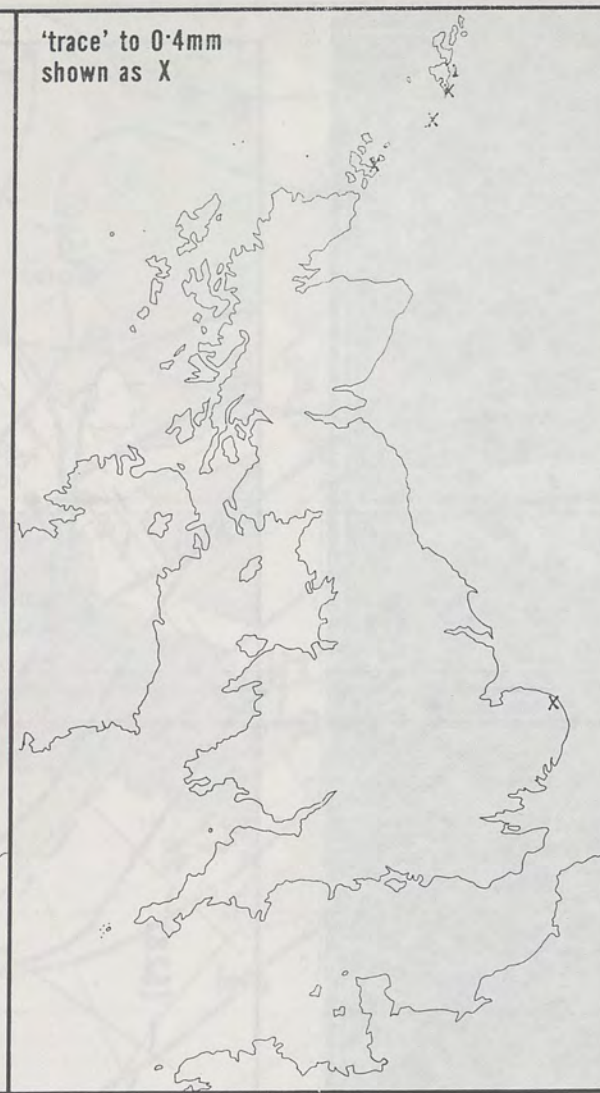
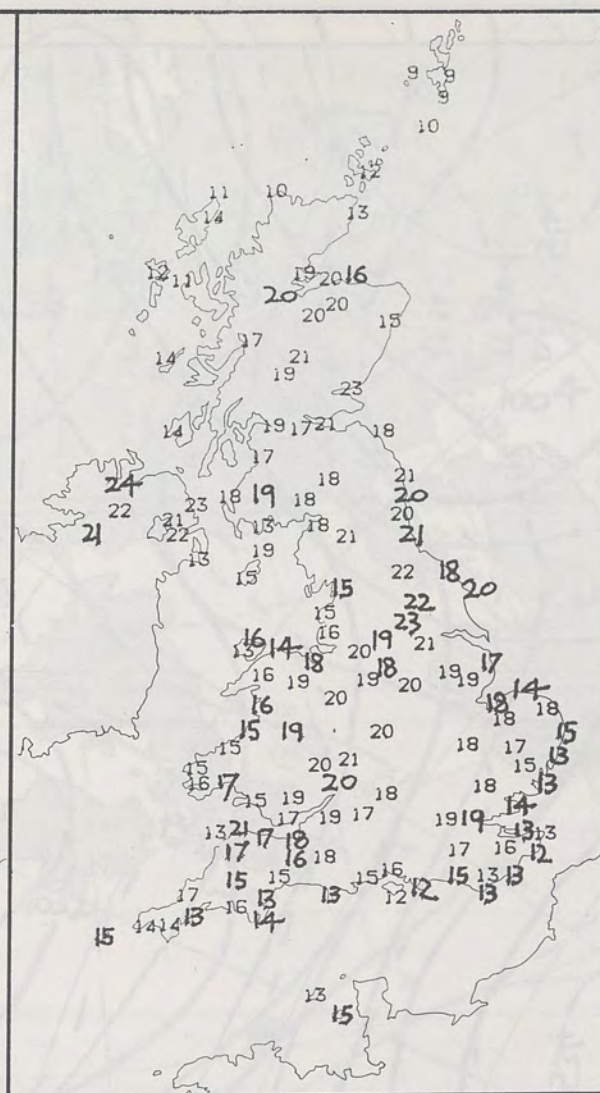
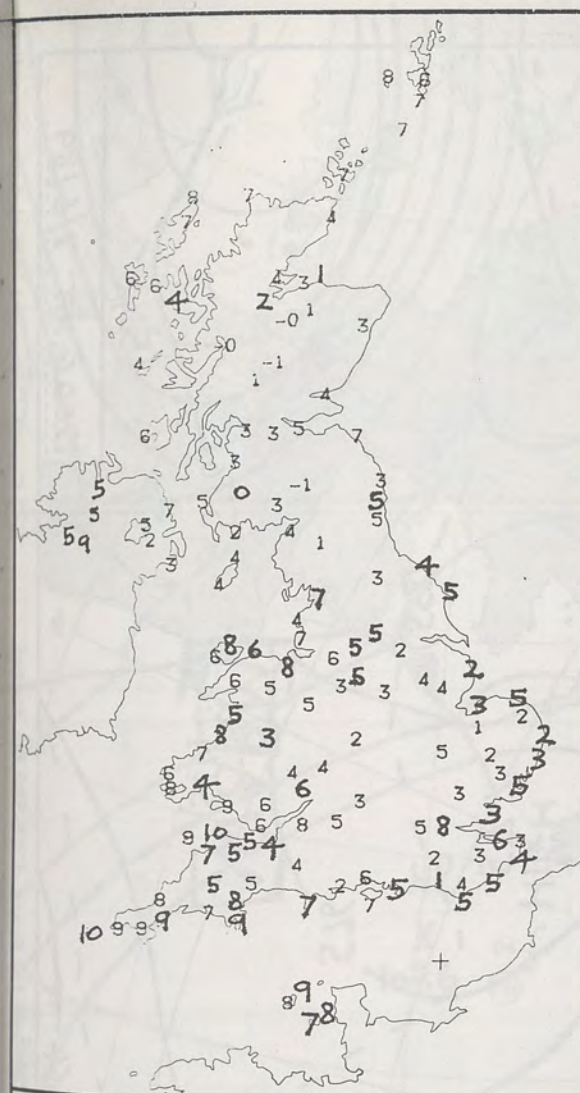
SIGNIFICANT WEATHER CHARTS

1800



2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
7 MAY 89

EXTREMES FOR SUNDAY 7TH MAY 1989

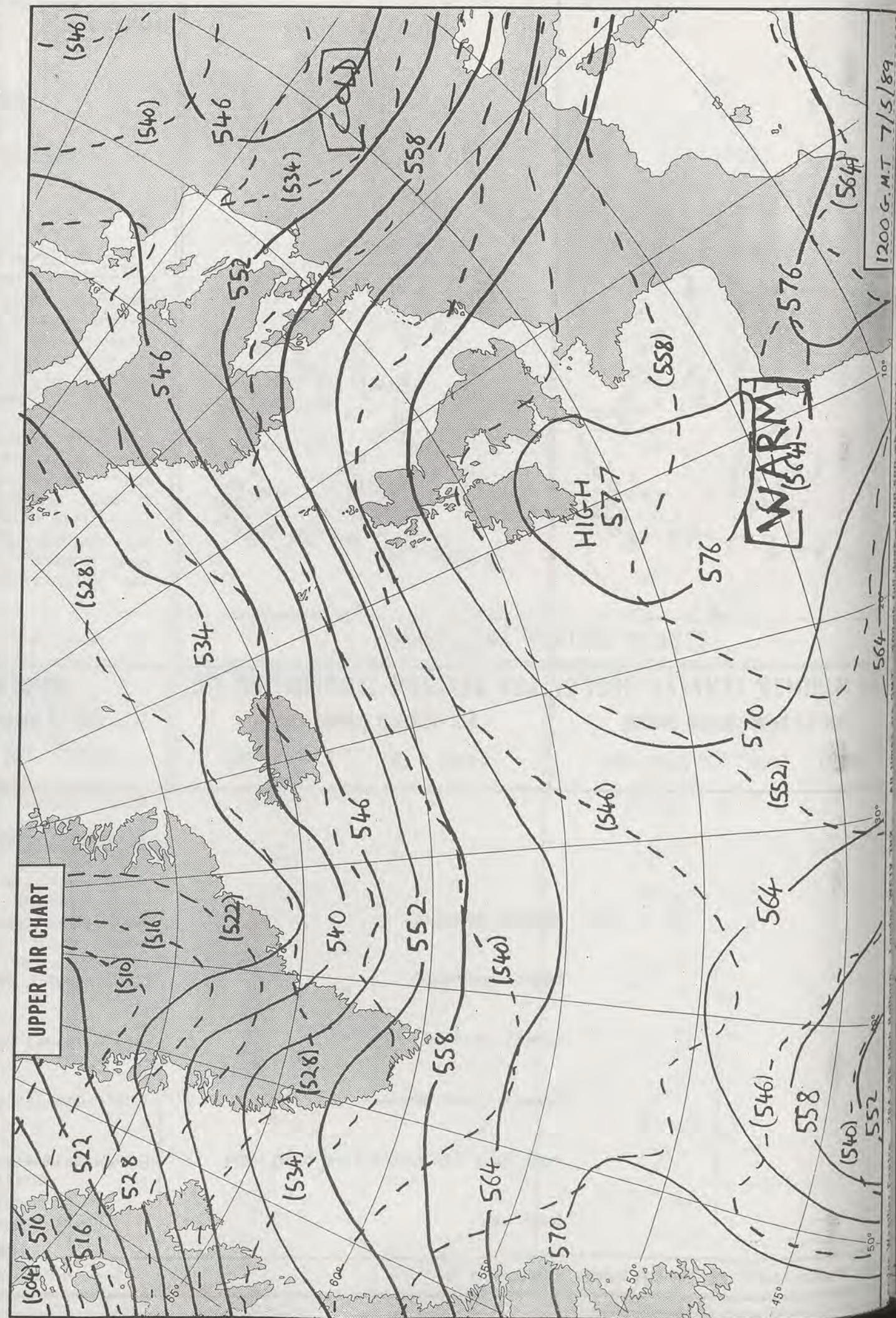
Highest maximum	: 24.0°C Carmoney (Co Londonderry)
Lowest maximum	: 8.5°C Lerwick (Shetland)
Lowest minimum	: -0.8°C Tummel Bridge & Eskdalemuir
Lowest grass minimum	: -6.8°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 4.4 mm Collafirth Hill (Shetland)
Most sun	: 14.3 hours Newcastle (Tyne & Wear) & Ryde (Isle of Wight)

**DAILY
WEATHER
SUMMARY**



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13422 VIS 7/5/89

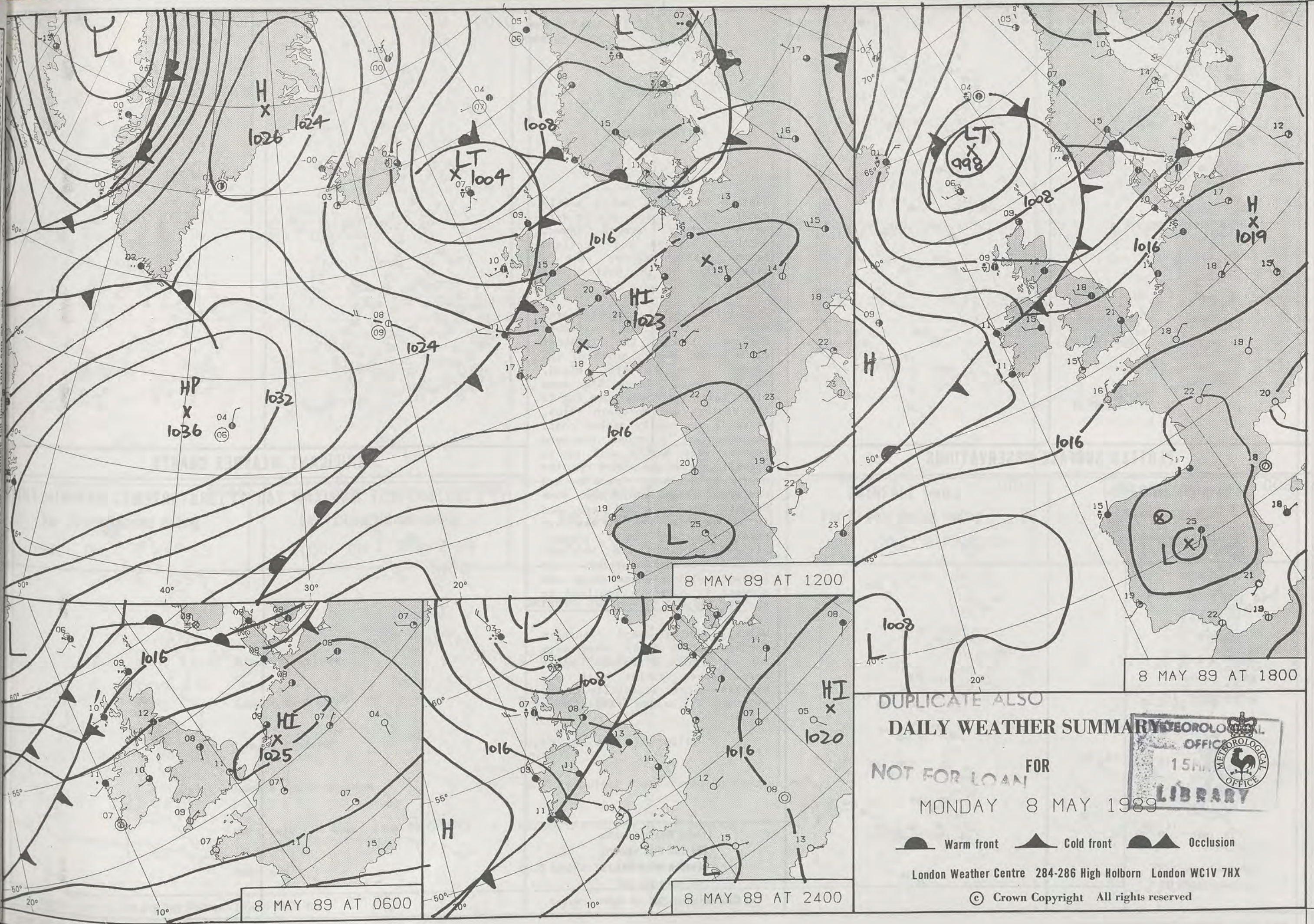


1200 G.M.T 7/5/89

564

552

50°



8 MAY 89 AT 1200

8 MAY 89 AT 1800

8 MAY 89 AT 0600

8 MAY 89 AT 2400

DUPLICATE ALSO

DAILY WEATHER SUMMARY

NOT FOR LOAN

MONDAY 8 MAY 1989

Warm front Cold front Occlusion

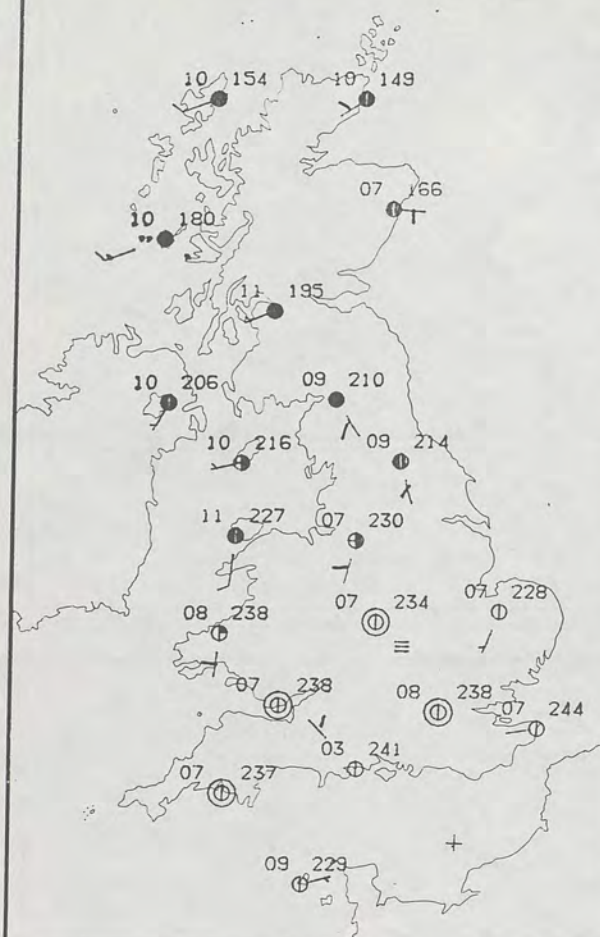
London Weather Centre 284-286 High Holborn London WC1V 7HX

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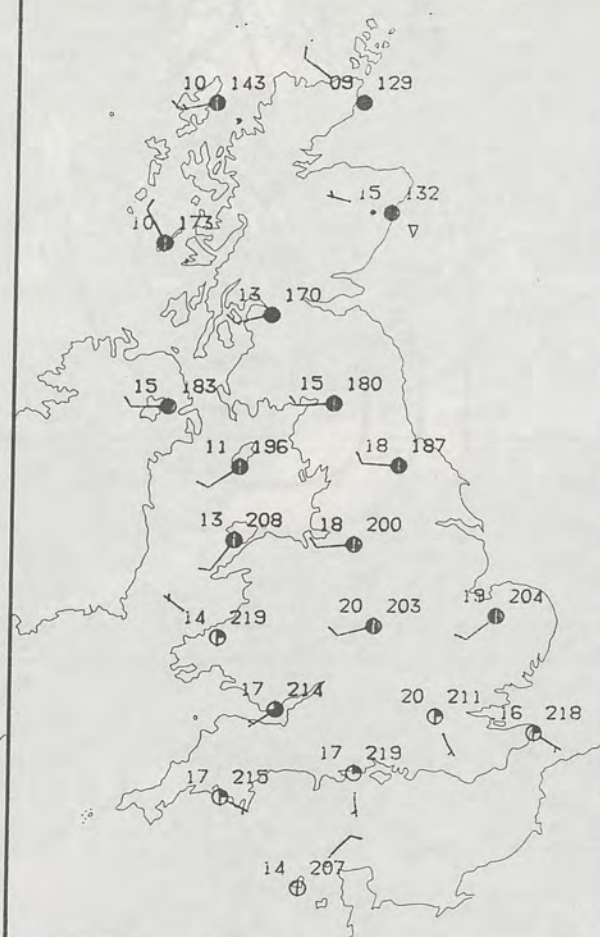
0600

07 135



1200

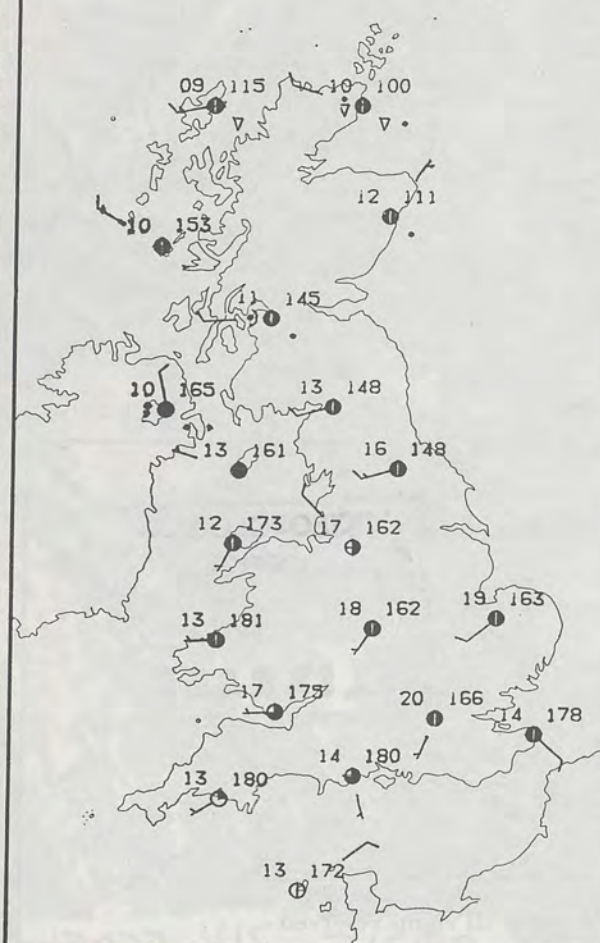
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PLOTTED SURFACE OBSERVATIONS

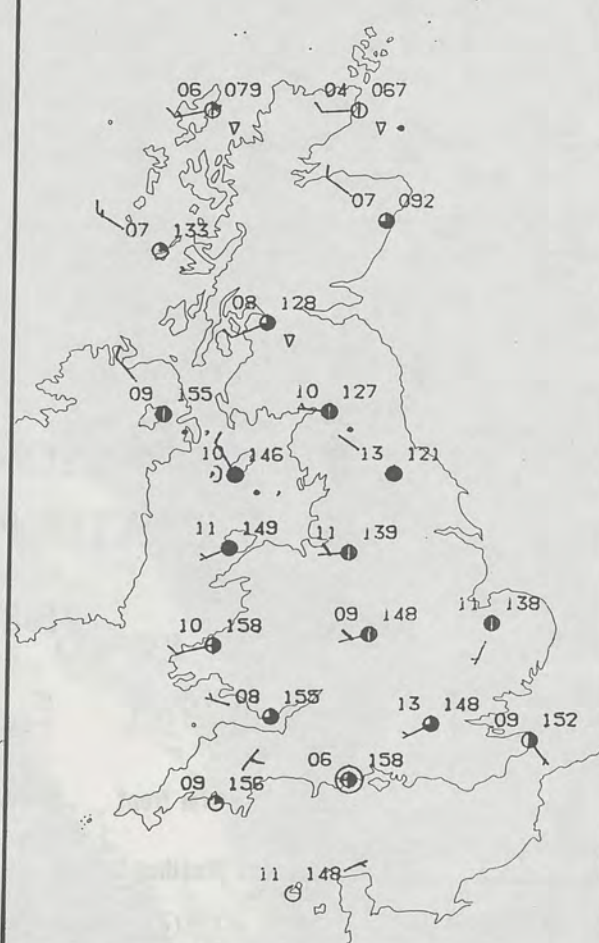
1800

07 064



2400

05 022

MONDAY
8 MAY 1989SUMMARY
OF
BRITISH WEATHER

England and Wales had a mostly clear night, but some places were rather misty around dawn. Northern Ireland and Scotland became mostly cloudy, with a little rain in the Western and Northern Isles.

During the day, the cloudier area edged south into northern England, though the thickest cloud stayed mostly north of the border and in Northern Ireland, where several places had some light rain. There was some fog in the Western and Northern Isles, where it was mostly rather cool. Temperatures in other northern regions were mostly well up to normal; here and there in the east of Northern Ireland and eastern Scotland there were some brighter intervals and here, and in northern England, it was very warm for a time. Later, though, all of Scotland and Northern Ireland became cooler and fresher, with clearer skies and showers in northern Scotland in the evening.

Wales, central and southern England had a sunny, very warm day, though some coastal areas were rather cooler with sea breezes. Later, especially in the evening, it became rather more cloudy.

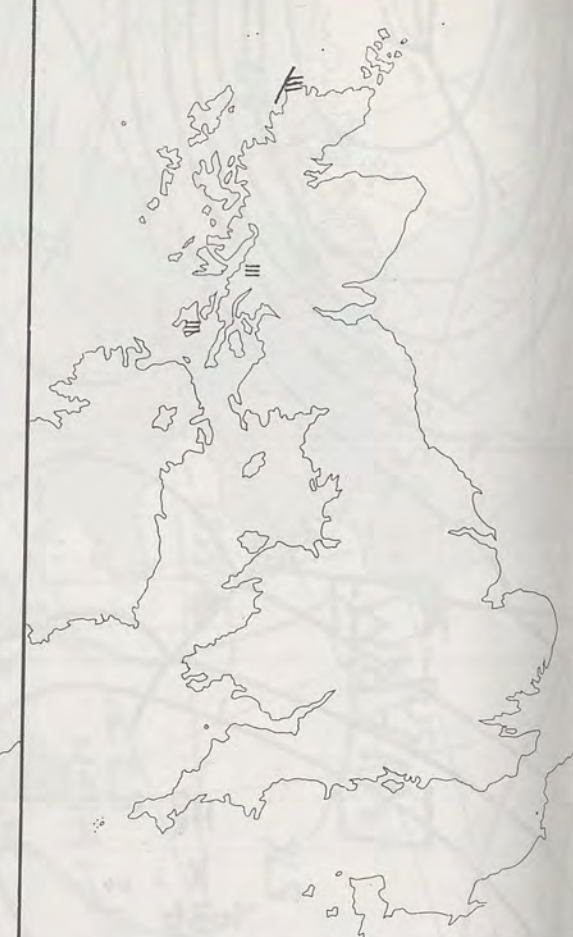
London Weather Centre
284-286 High Holborn
London WC1V 7HX
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0600



1200



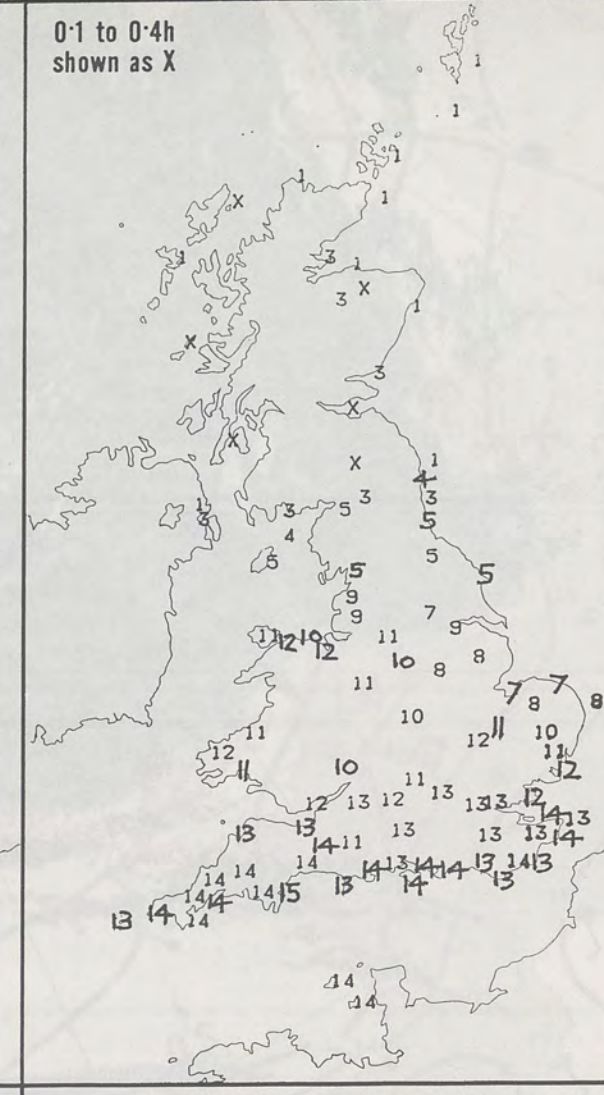
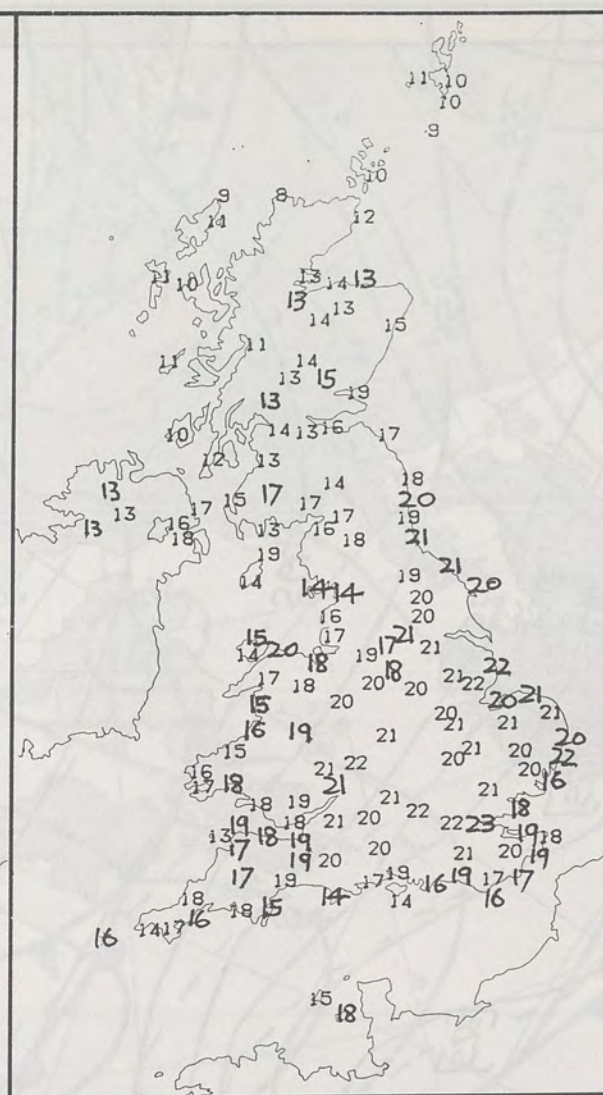
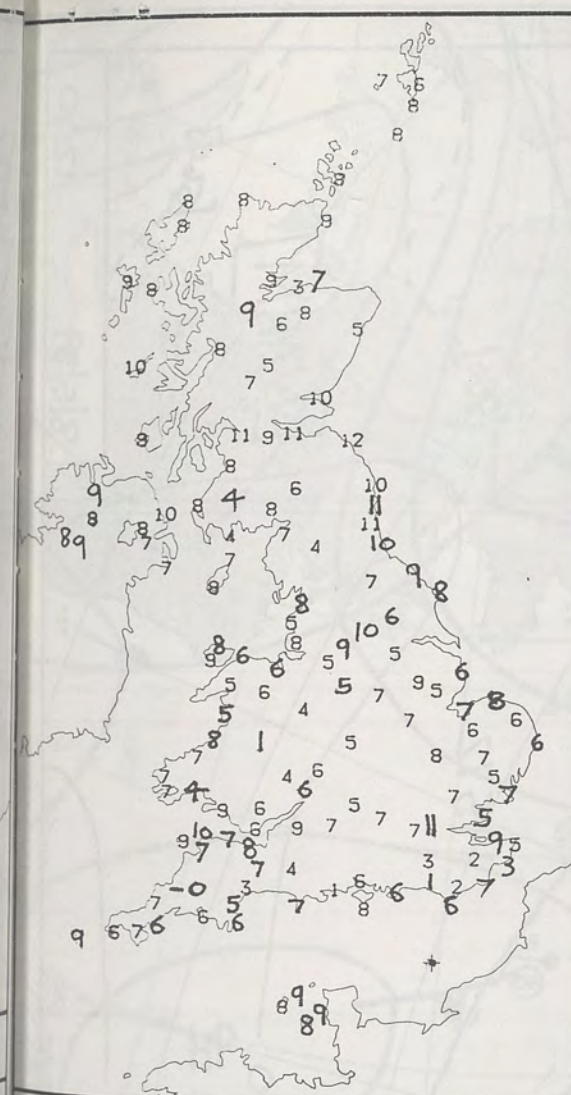
SIGNIFICANT WEATHER CHARTS

1800



2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
8 MAY 89

EXTREMES FOR MONDAY 8TH MAY 1989

Highest maximum : 23.0°C London Weather Centre

Lowest maximum : 8.4°C Cape Wrath

Lowest minimum : -0.4°C Bastreet (Cornwall)

Lowest grass minimum : -2.8°C Beaufort Park/Bracknell (Berkshire)

Most rain (24 hours from 0900 GMT) : 6.1 mm Collafirth Hill (Shetland)

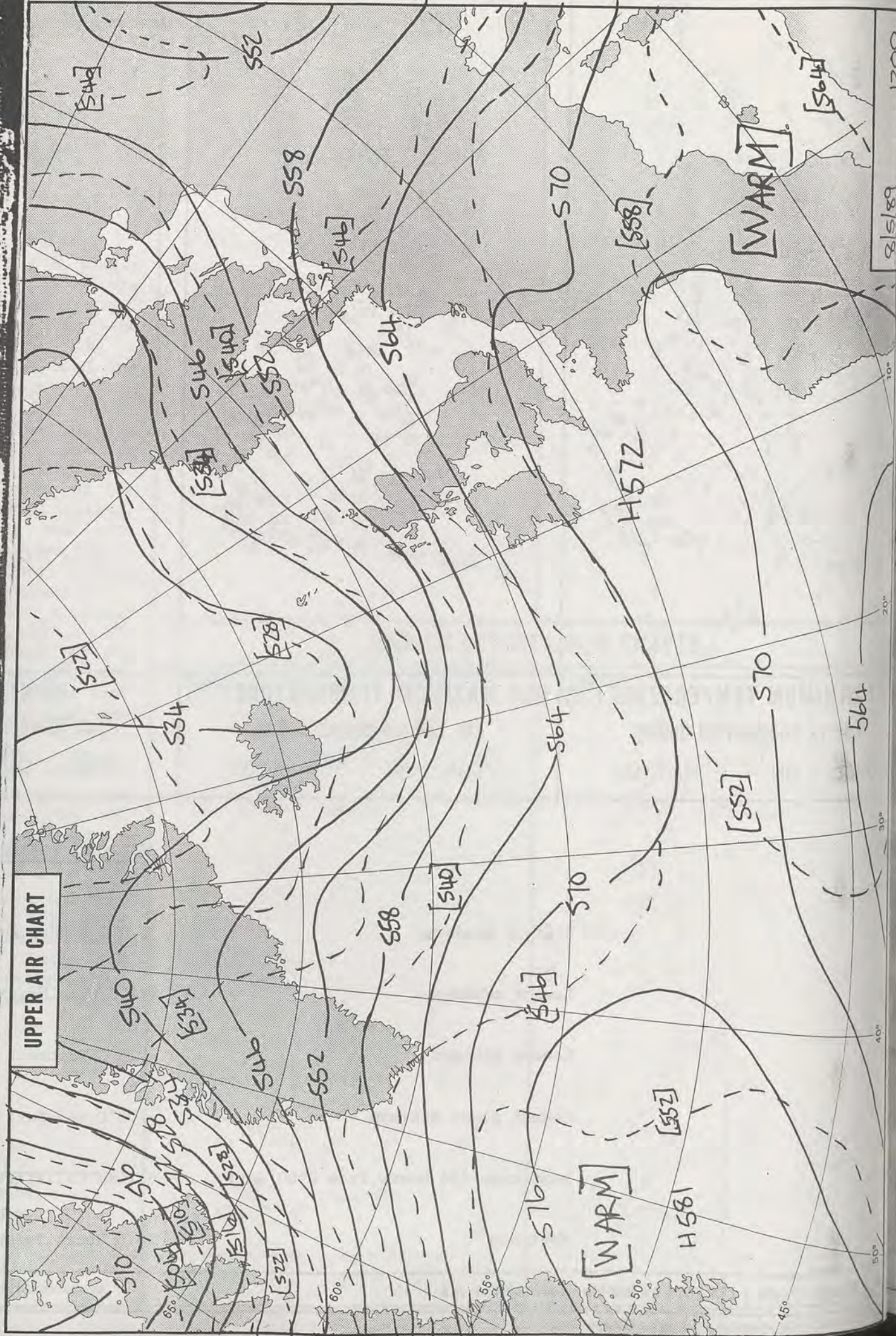
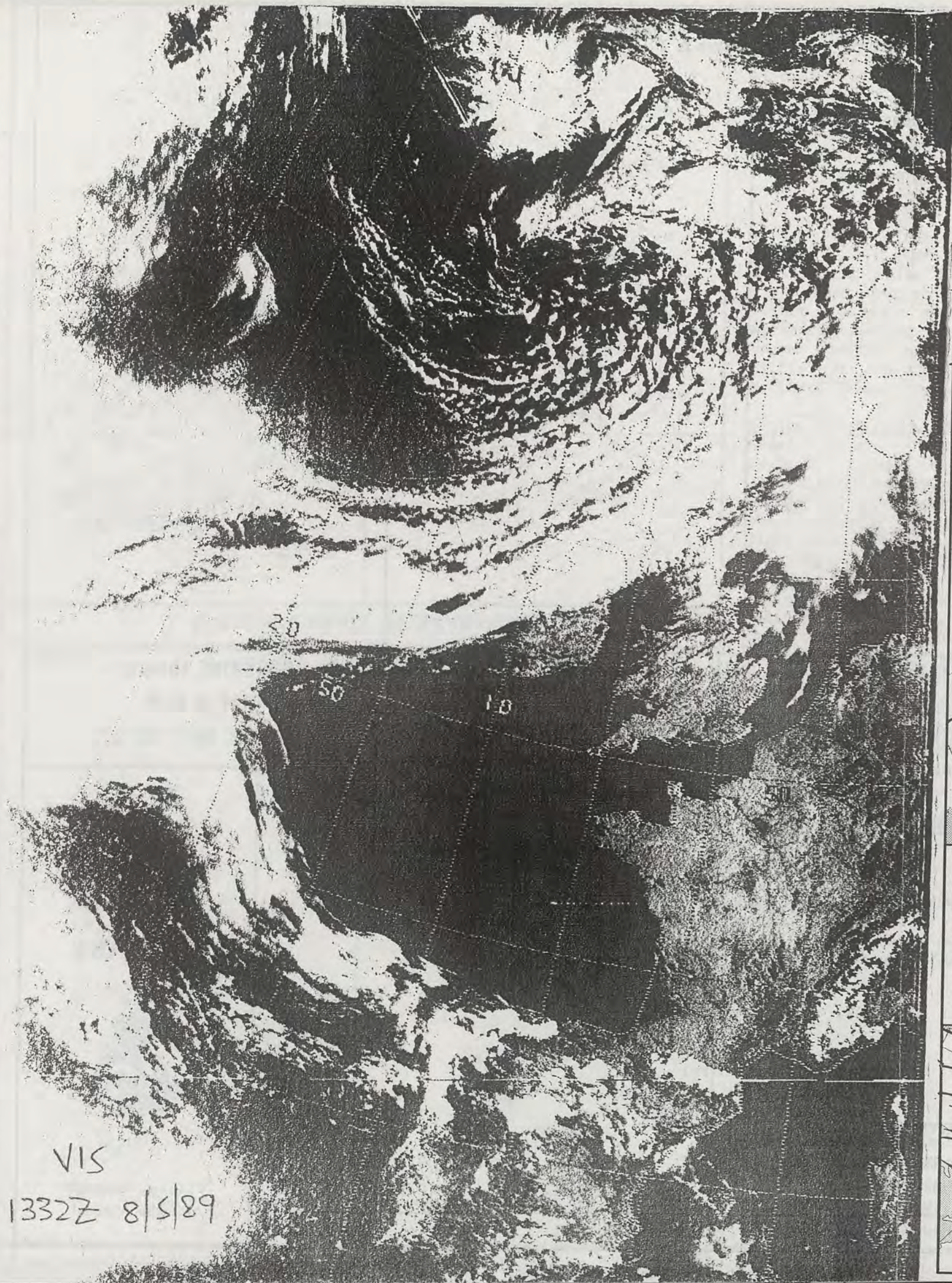
Most sun : 14.6 hours Teignmouth (Devon)

**DAILY
WEATHER
SUMMARY**



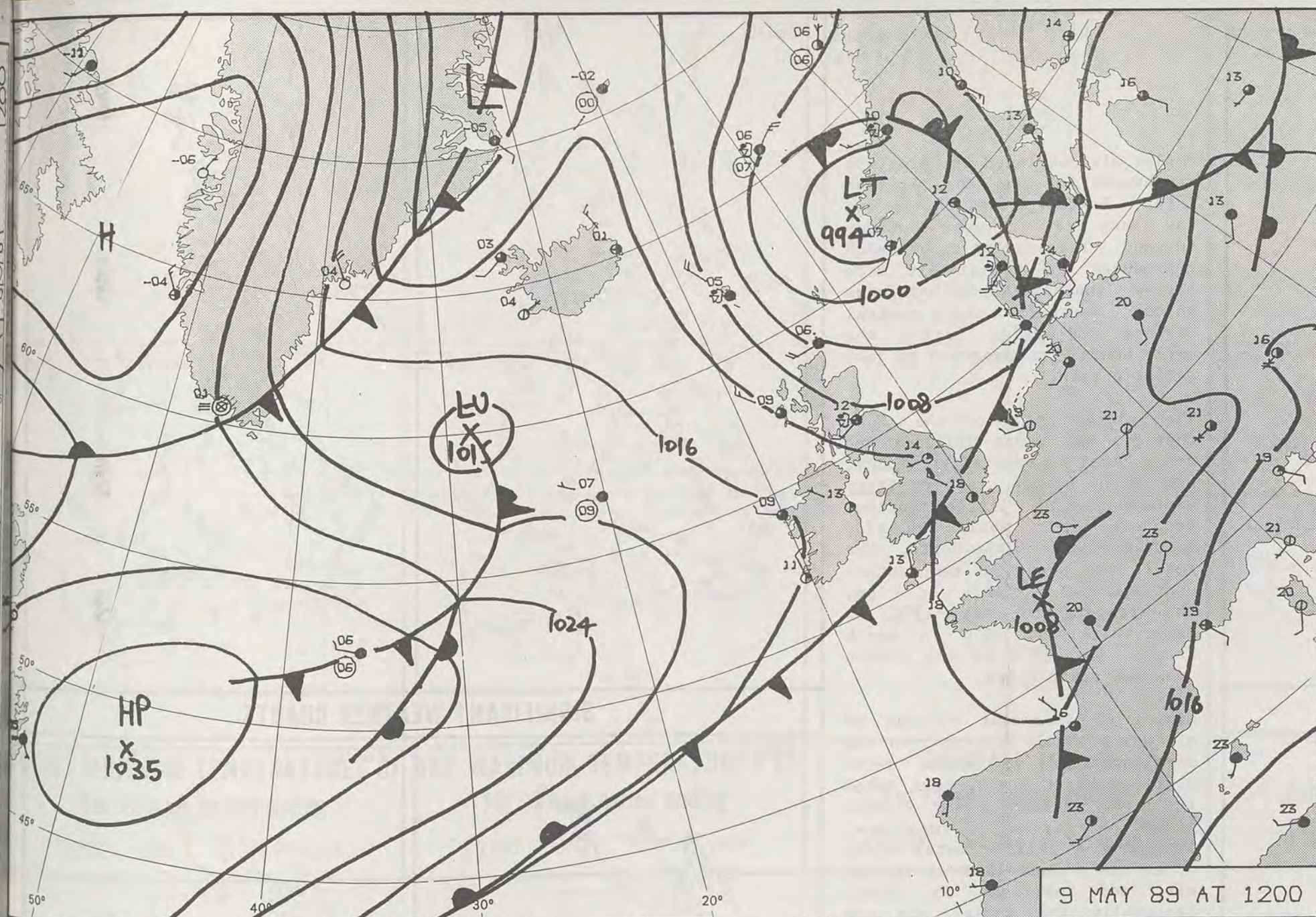
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VIS
1332Z 8/5/89

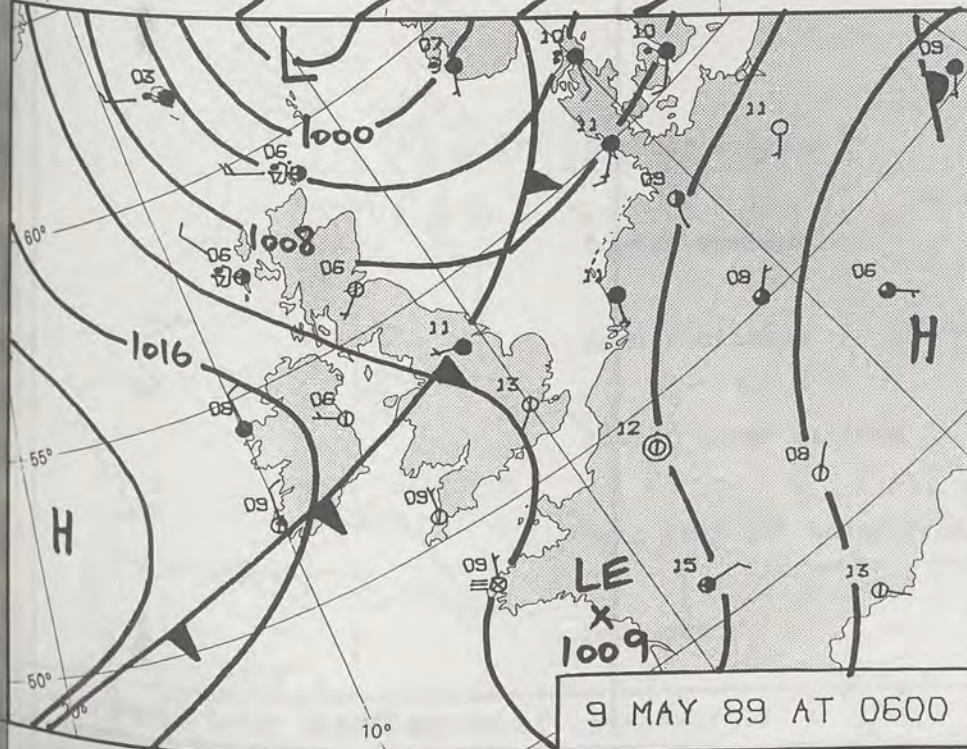


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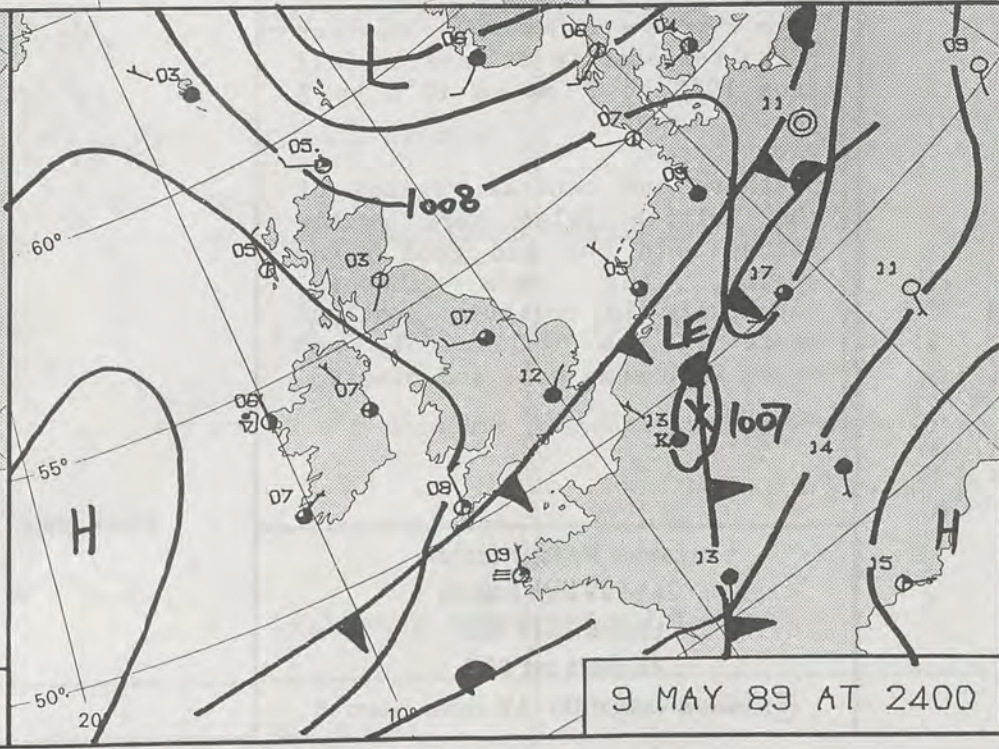
8/5/89



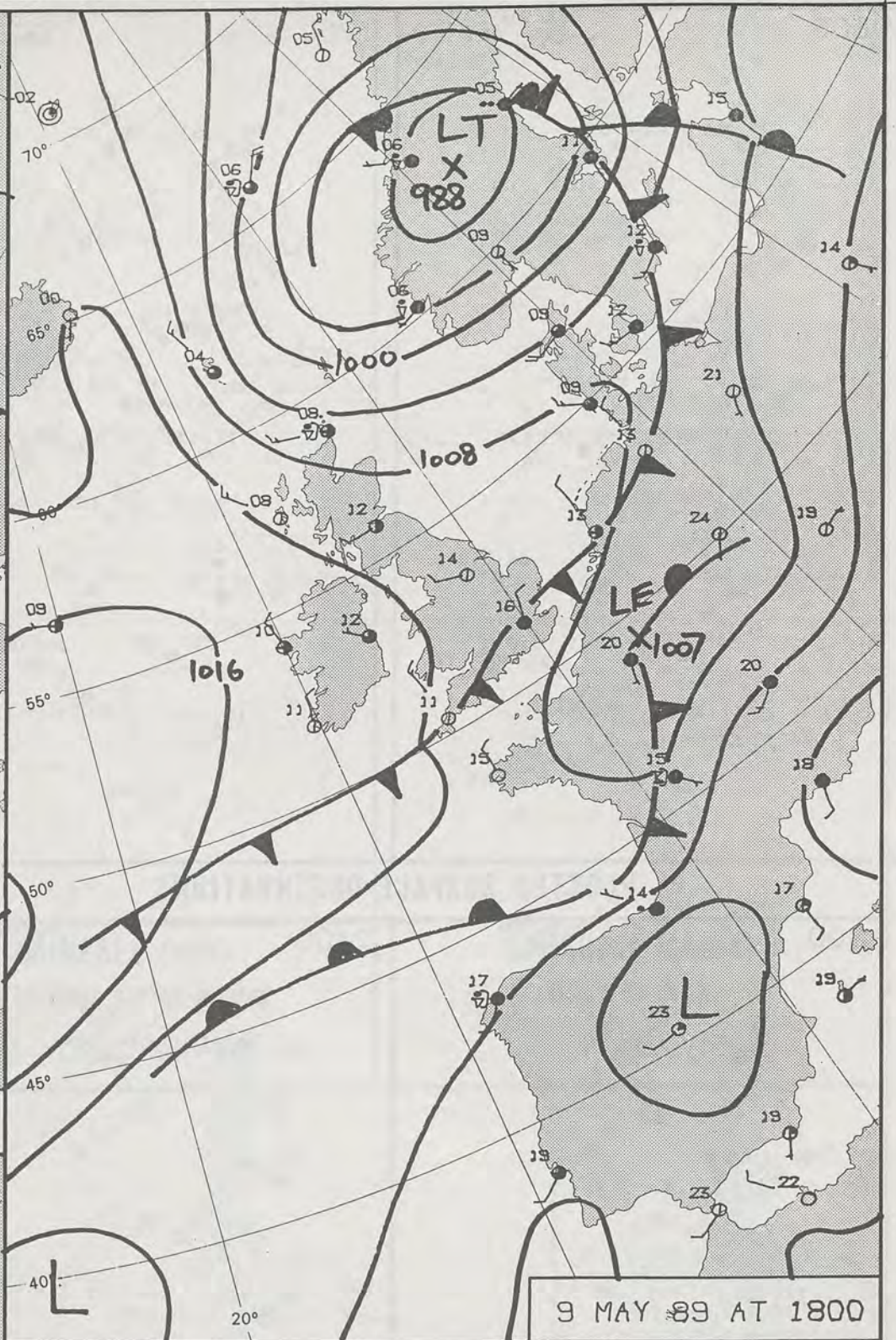
9 MAY 89 AT 1200



9 MAY 89 AT 0600

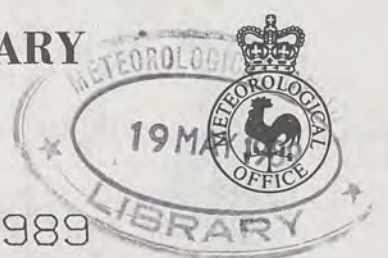


9 MAY 89 AT 2400



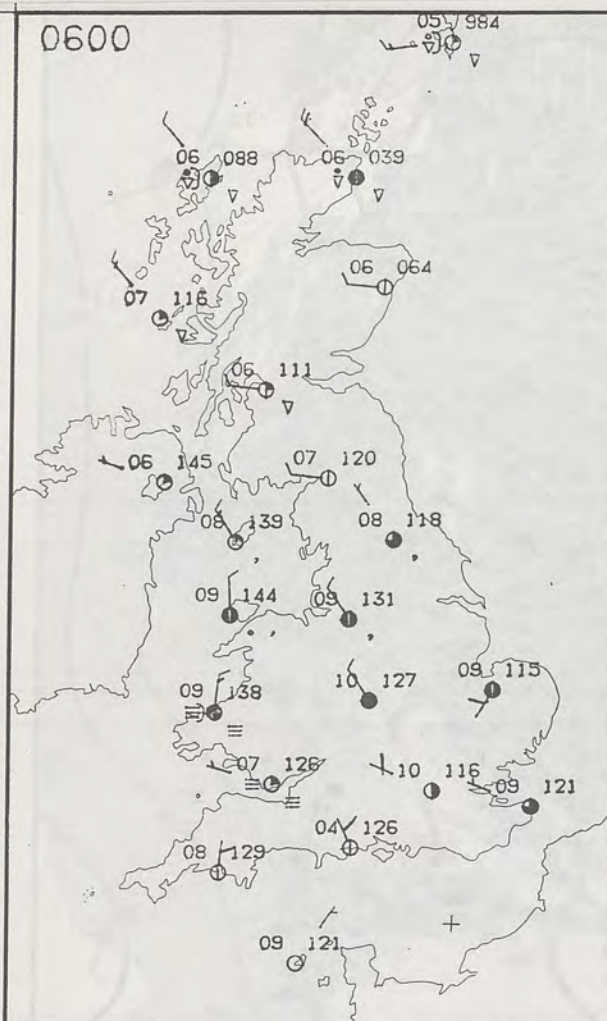
9 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
TUESDAY 9 MAY 1989

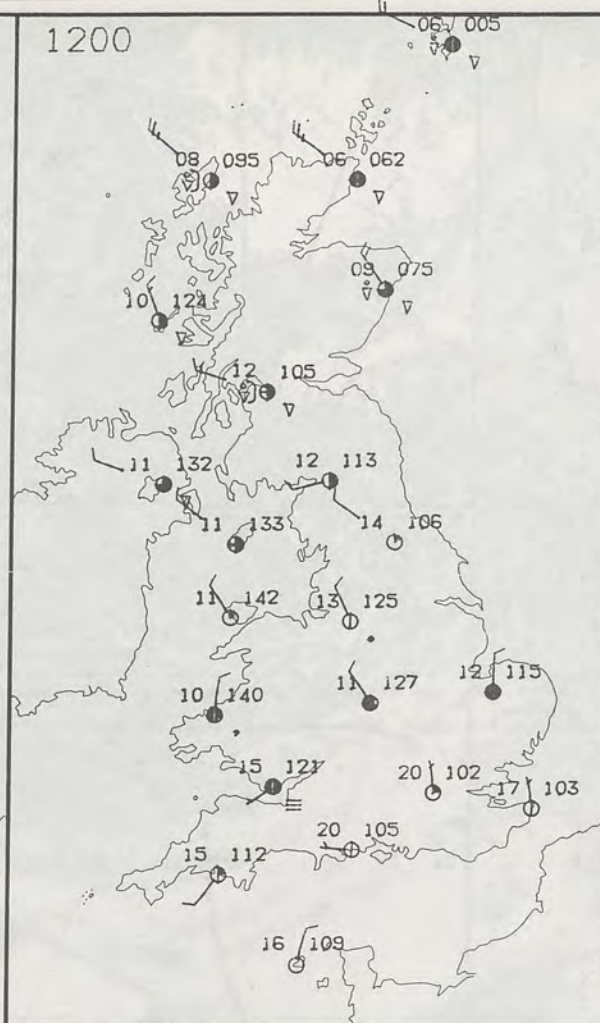


Warm front Cold front Occlusion
London Weather Centre 284-286 High Holborn London WC1V 7HX
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0600



1200



TUESDAY
9 MAY 1989

Cooler air continued its progress southwards across the British Isles. However, most of the day was sunny and warm over southern England. The area of cloud which introduced the cooler air made steady southeastwards progress across northern and central England and Wales during the early hours - accompanied by just a little rain.

The cloud got to the West Country, the South Midlands and north Essex by soon after midday, but then became rather fragmented, making little further progress for a while and also being eroded from the north. The result was a marked temperature contrast for a time; at 1 pm, the temperature was 13°C in Oxfordshire and 15°C in north Essex - and 20°C in the London area and south Essex.

Mixing of different sources of air was probably a factor in the development of a marked dust-devil at Hurst Green, near Oxted in Surrey around 2 pm; this lifted garden furniture, including a child's metal slide which was raised 12 feet in the air and carried 35 feet. Eventually the cooler air got down to the southernmost counties - the temperature at Manston fell from 19°C at 3 pm to 12°C by 5 pm.

Northern and central regions of the British Isles were mostly rather cold but had good sunny spells, but with showers, especially in northern Scotland where it was rather cold and windy with some hail and sleet.

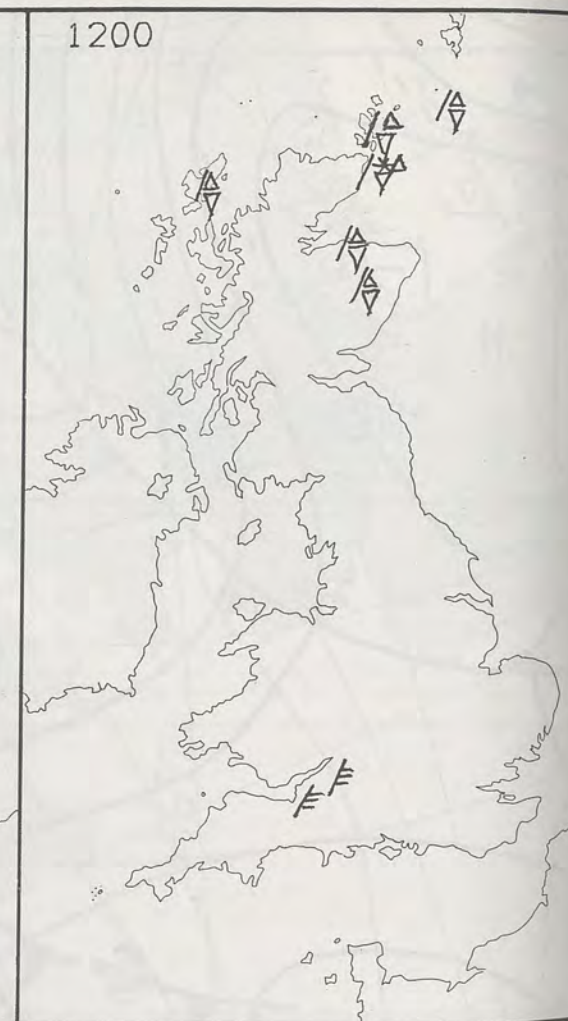
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600

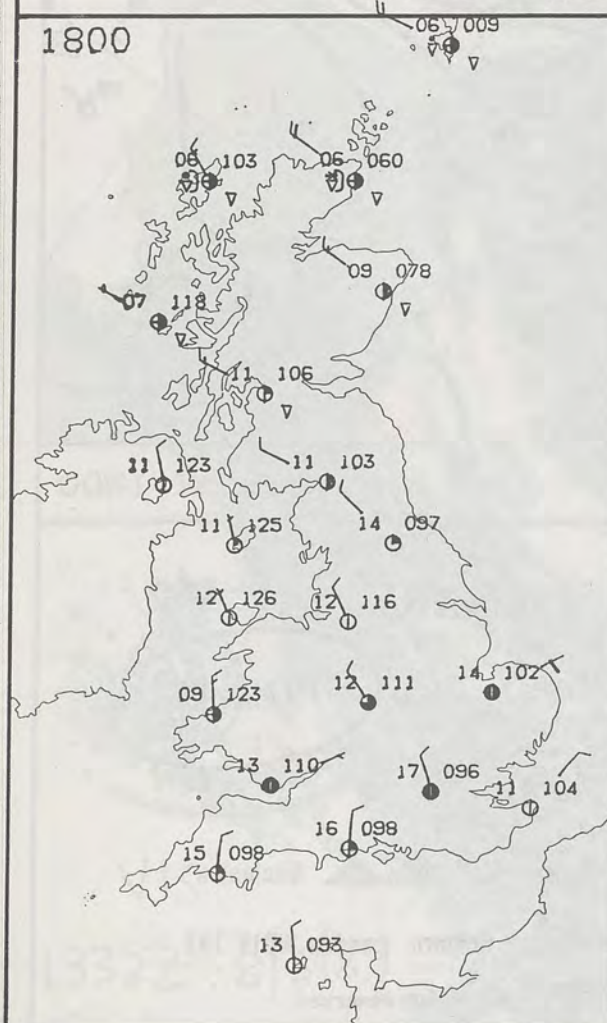


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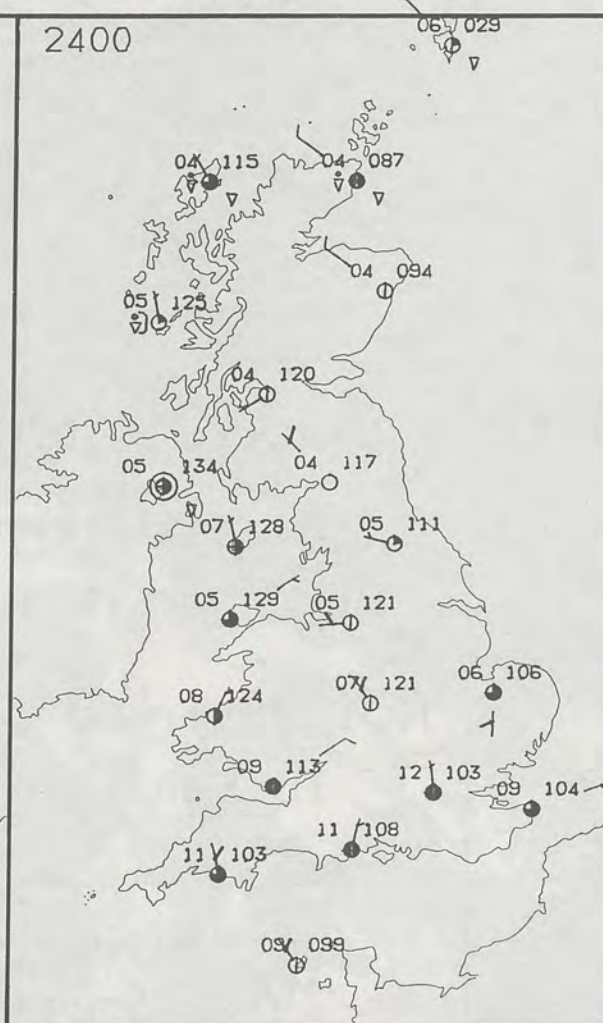


PLOTTED SURFACE OBSERVATIONS

1800



2400



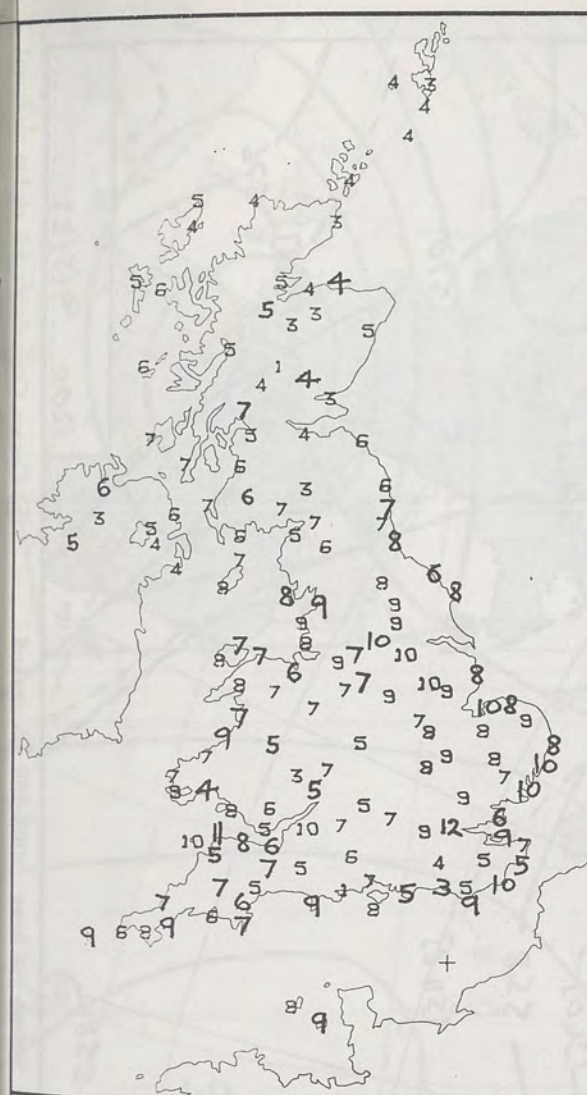
SIGNIFICANT WEATHER CHARTS

1800

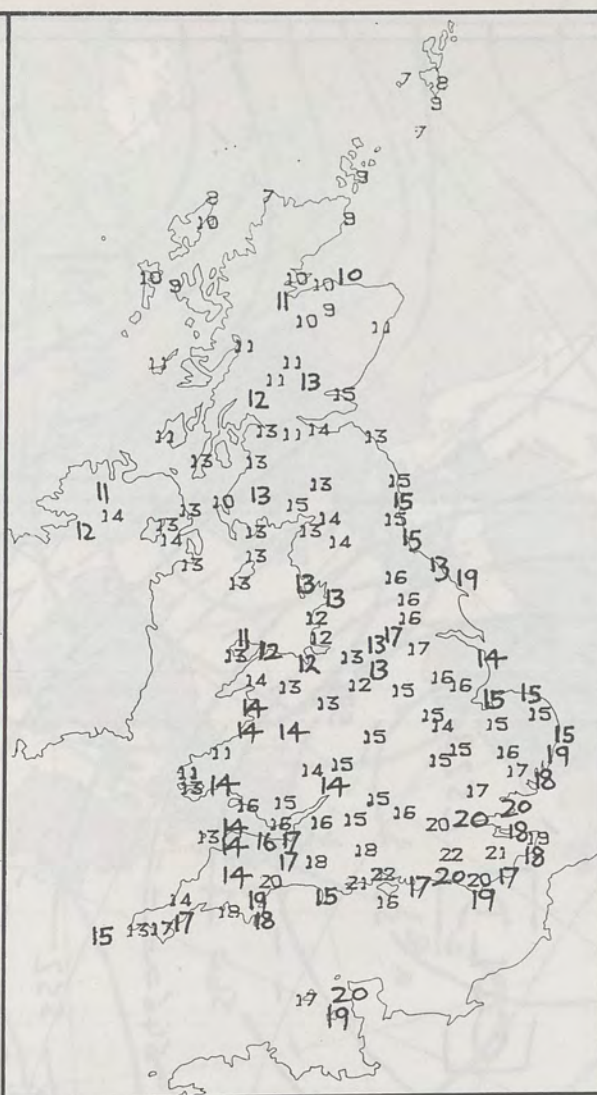


2400





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



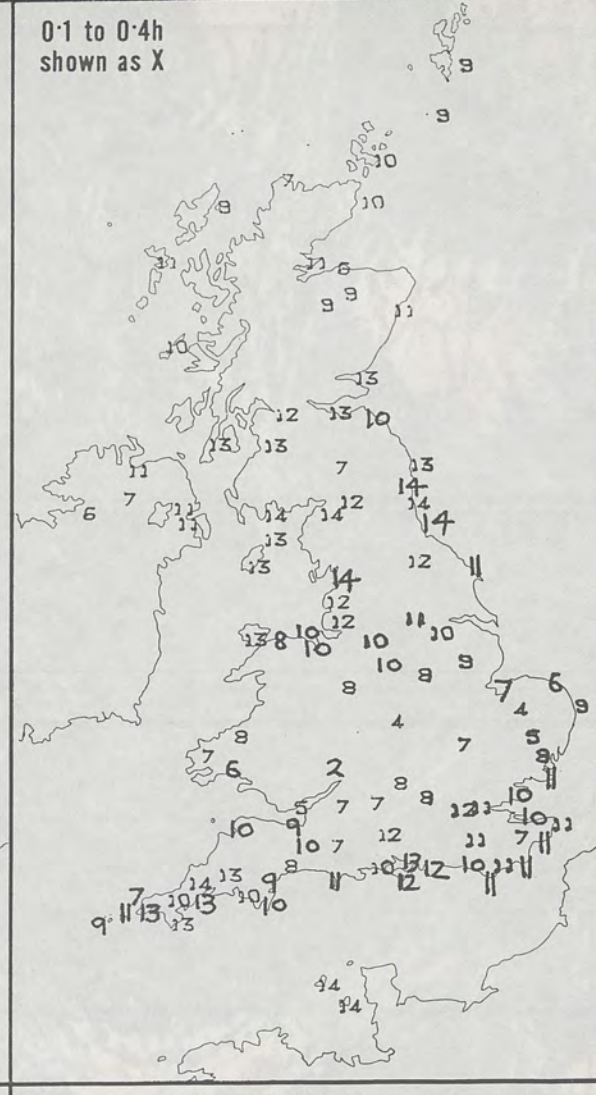
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 9 MAY 89



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



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



SUNSHINE (hours)
Dawn to dusk
9 MAY 89

EXTREMES FOR TUESDAY 9TH MAY 1989

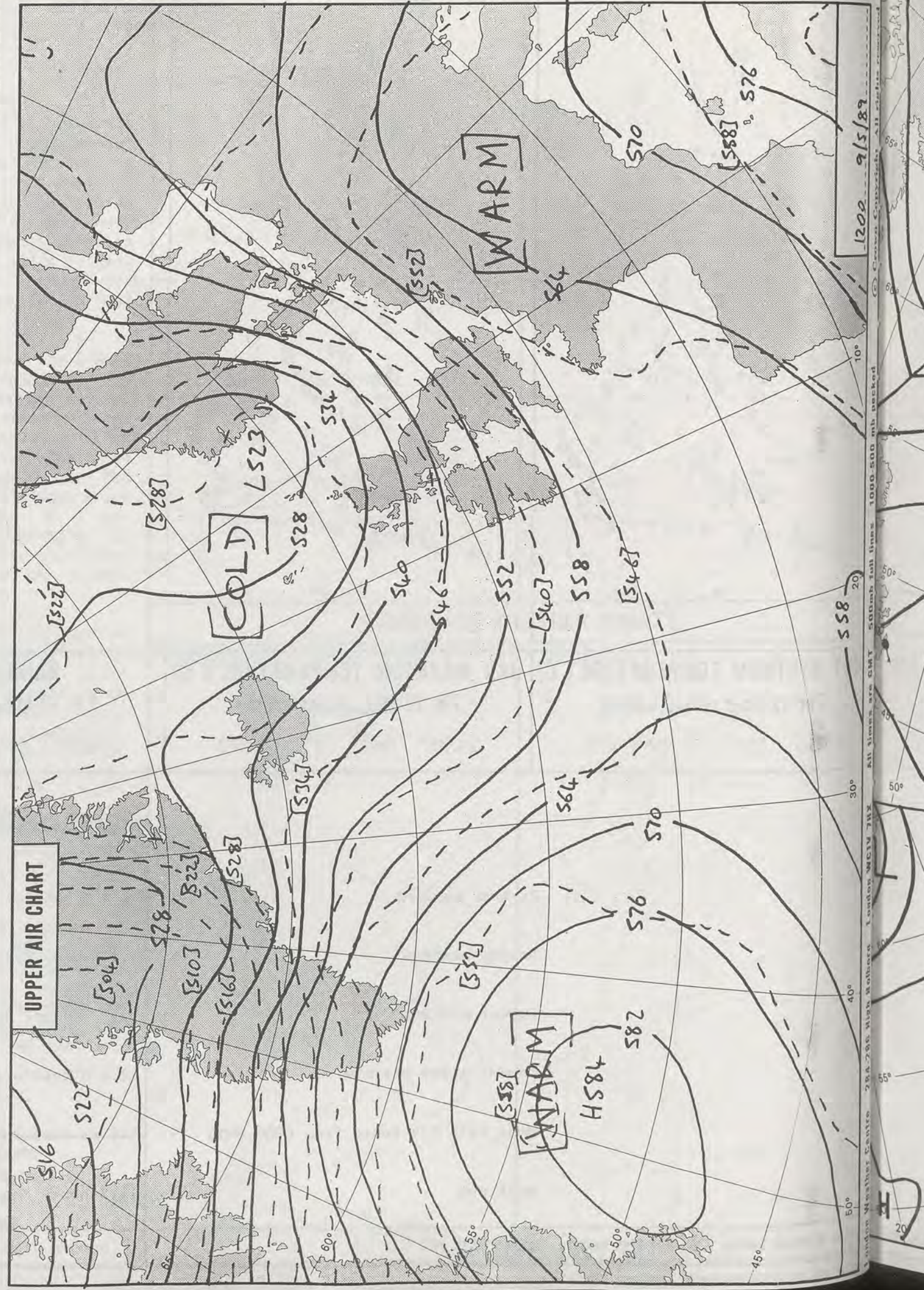
Highest maximum	: 21.7°C Gatwick
Lowest maximum	: 6.8°C Cape Wrath (North Scotland)
Lowest minimum	: 1.1°C Tummel Bridge (Tayside)
Lowest grass minimum	: -2.4°C Beaufort Park/Bracknell (Berkshire)
Most rain (24 hours from 0900 GMT)	: 5.4 mm Sumburgh (Shetland)
Most sun	: 14.3 hours Morecambe and Whithorn

**DAILY
WEATHER
SUMMARY**



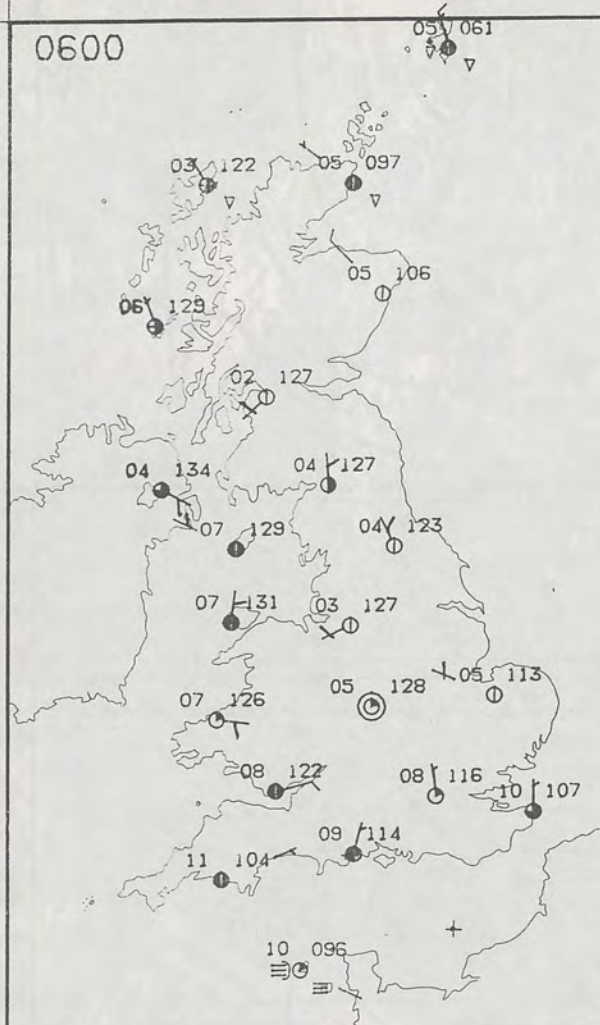
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68/5/6 SIA Z0060

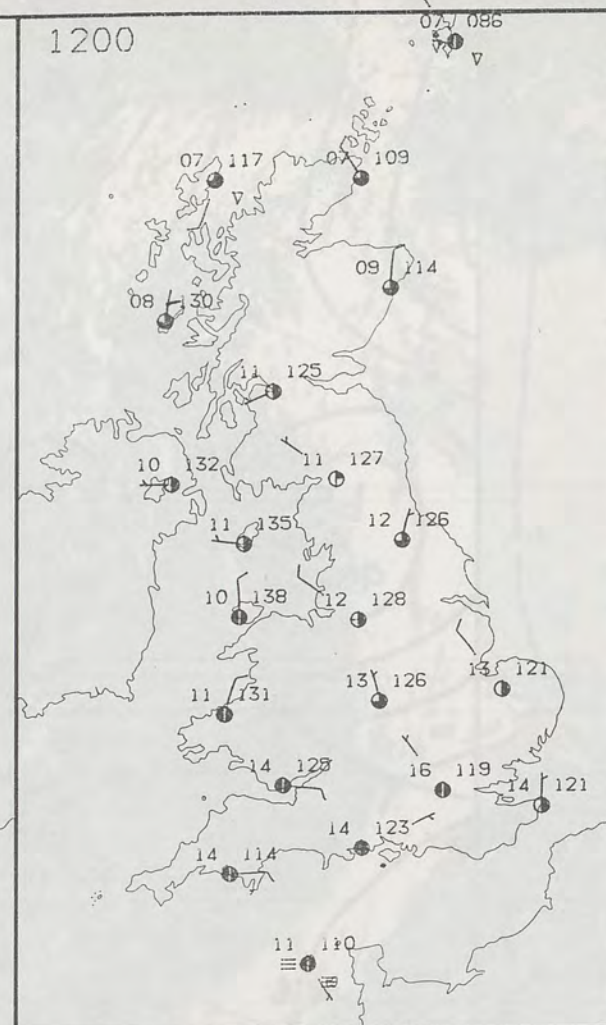




0600



1200

WEDNESDAY
10 MAY 1989SUMMARY
OF
BRITISH WEATHER

Most of the United Kingdom had a clear cold night with ground frost as far south as central Wales and the Midlands. Southern counties of England were mostly cloudy and milder.

Much of the country then had a dry day with sunny periods, the sunniest areas being in northern England and southern Scotland.

The south coast of England had a mostly cloudy day and in the Northern Isles there were a few showers.

Temperatures were near normal generally but parts of the south were rather warm.

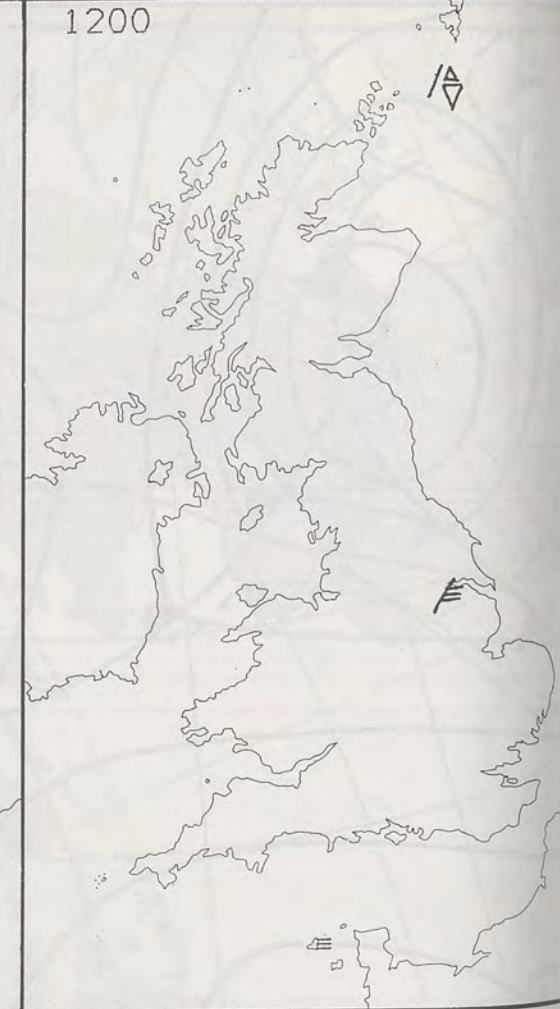
London Weather Centre
284-286 High Holborn
London WC1V 7HX
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0600

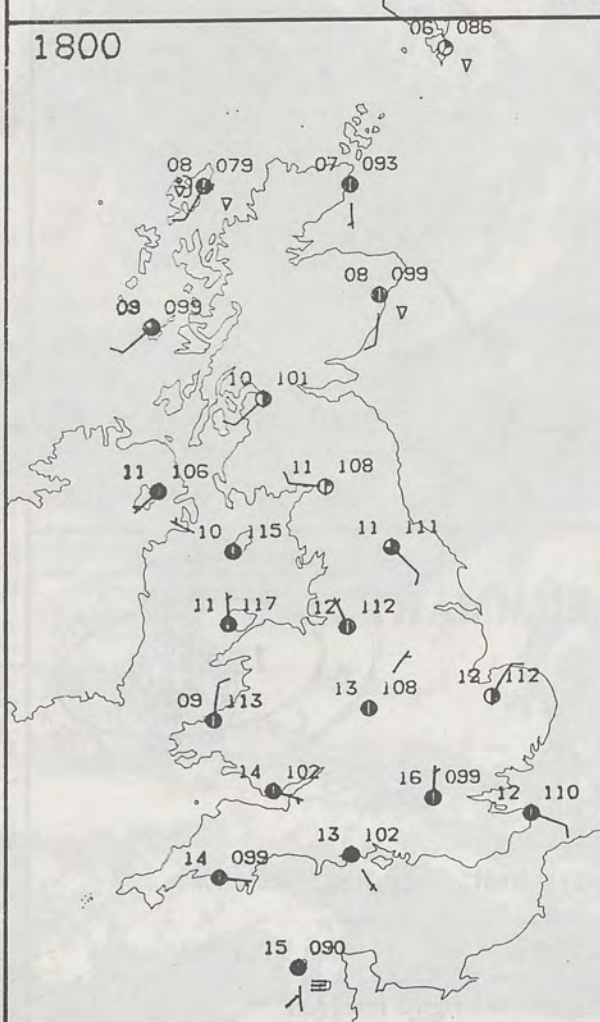


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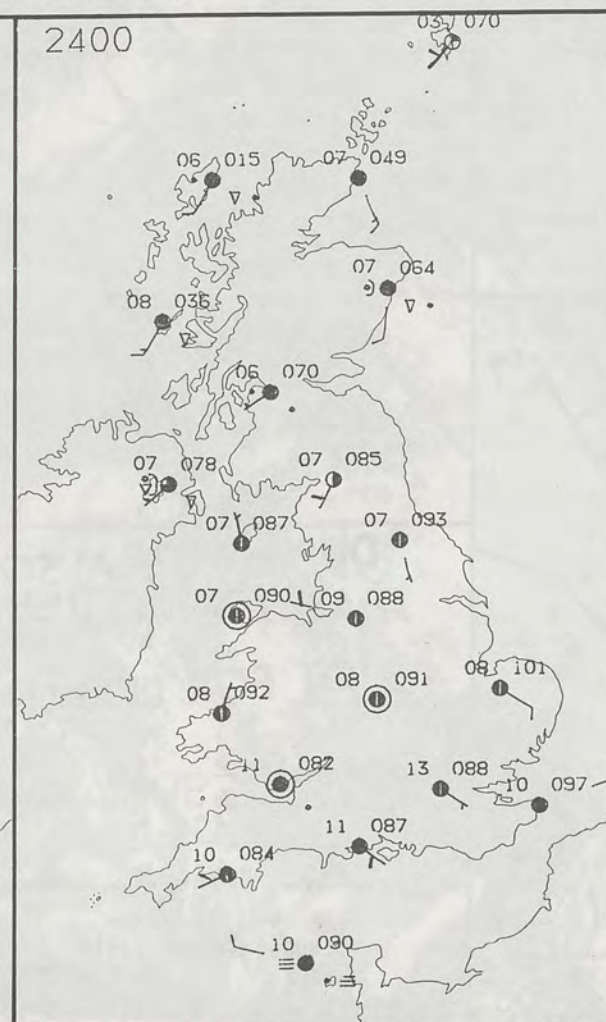


PLOTTED SURFACE OBSERVATIONS

1800



2400

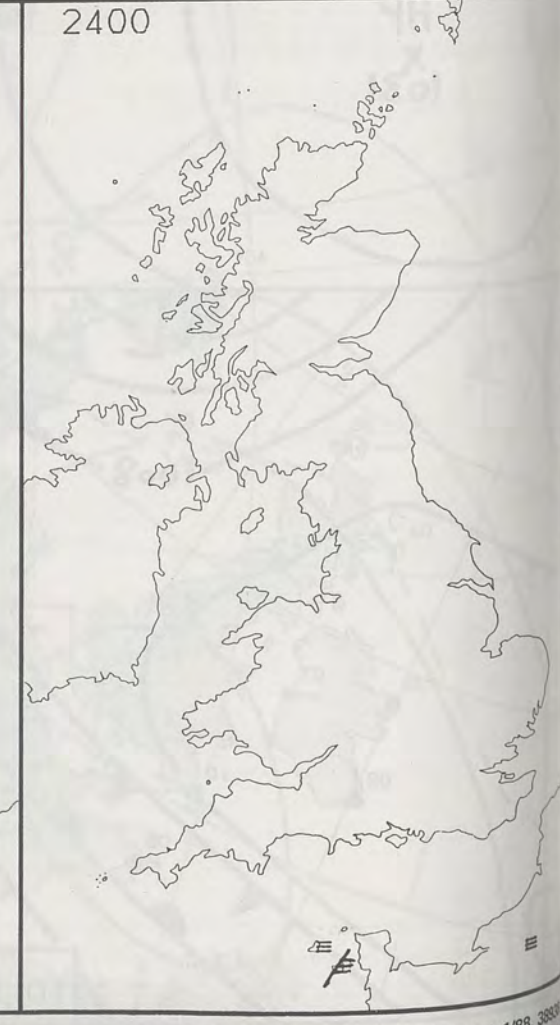


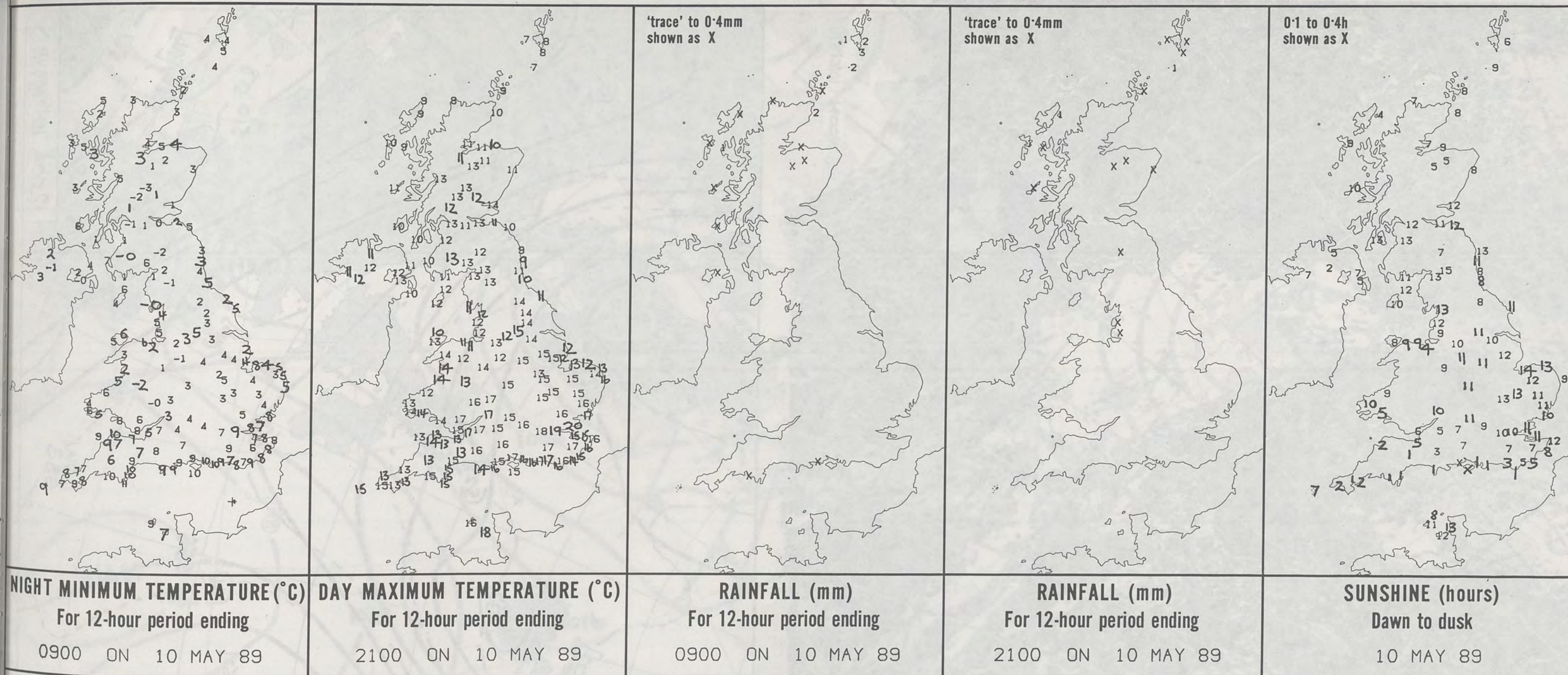
SIGNIFICANT WEATHER CHARTS

1800



2400





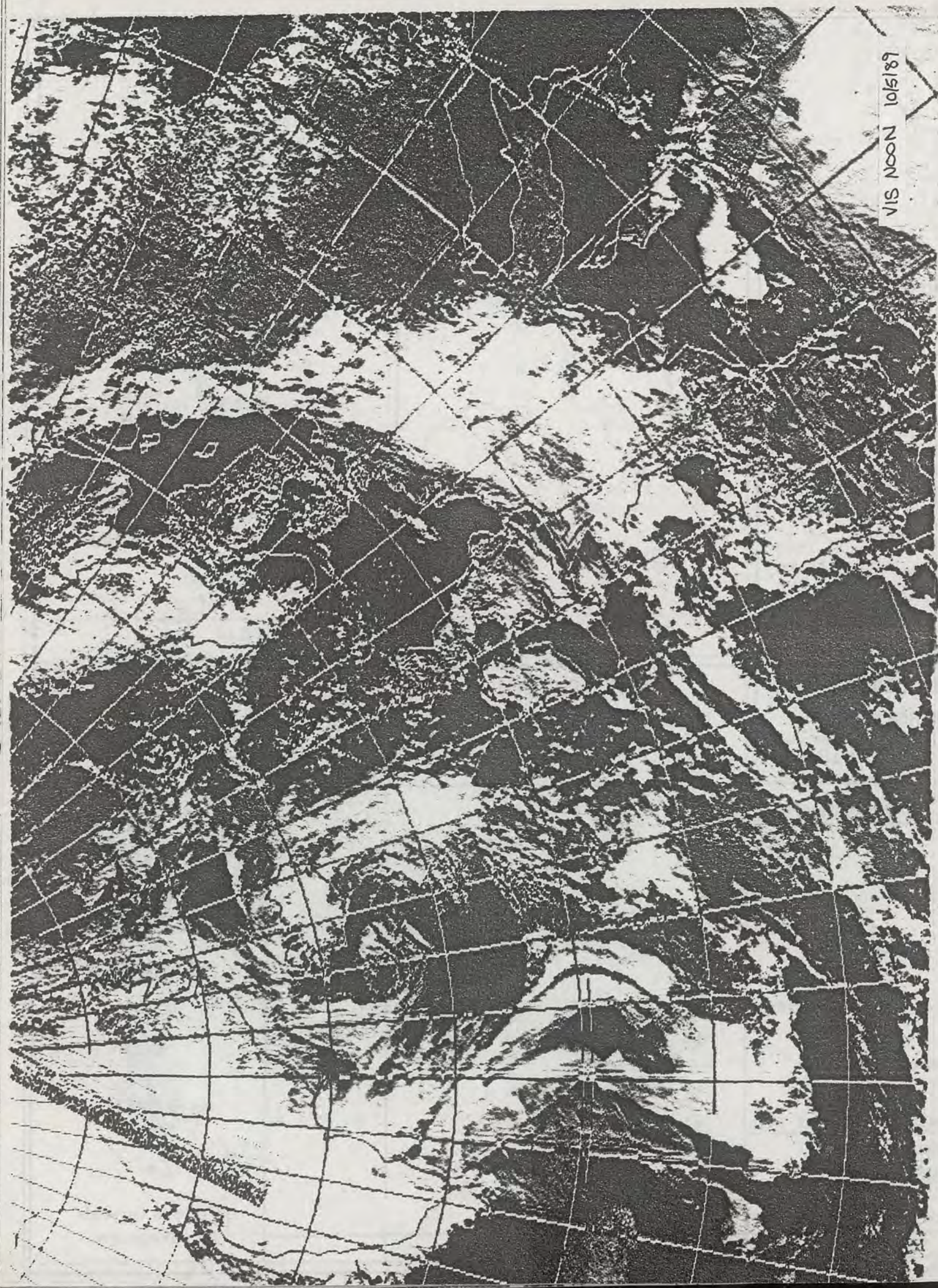
EXTREMES FOR WEDNESDAY 10TH MAY 1989

Highest maximum	: 20.3°C Southend
Lowest maximum	: 7.1°C Foula (Shetland)
Lowest minimum	: -2.6°C Tummel Bridge (Tayside)
Lowest grass minimum	: -8.1°C Edinburgh/Turnhouse
Most rain (24 hours from 0900 GMT)	: 17.7 mm Broadford (Isle of Skye)
Most sun	: 14.6 hours Carlisle

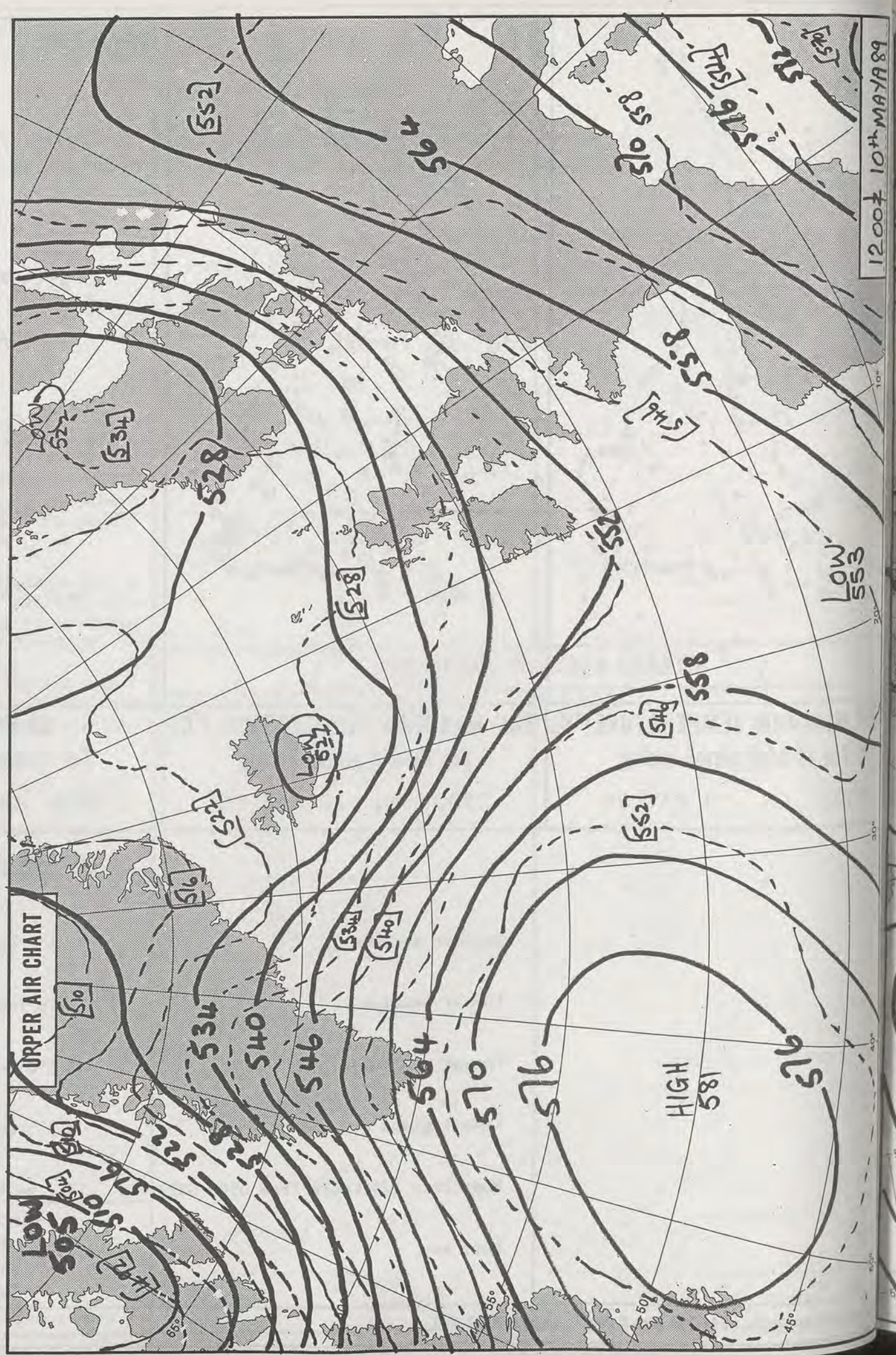
**DAILY
WEATHER
SUMMARY**



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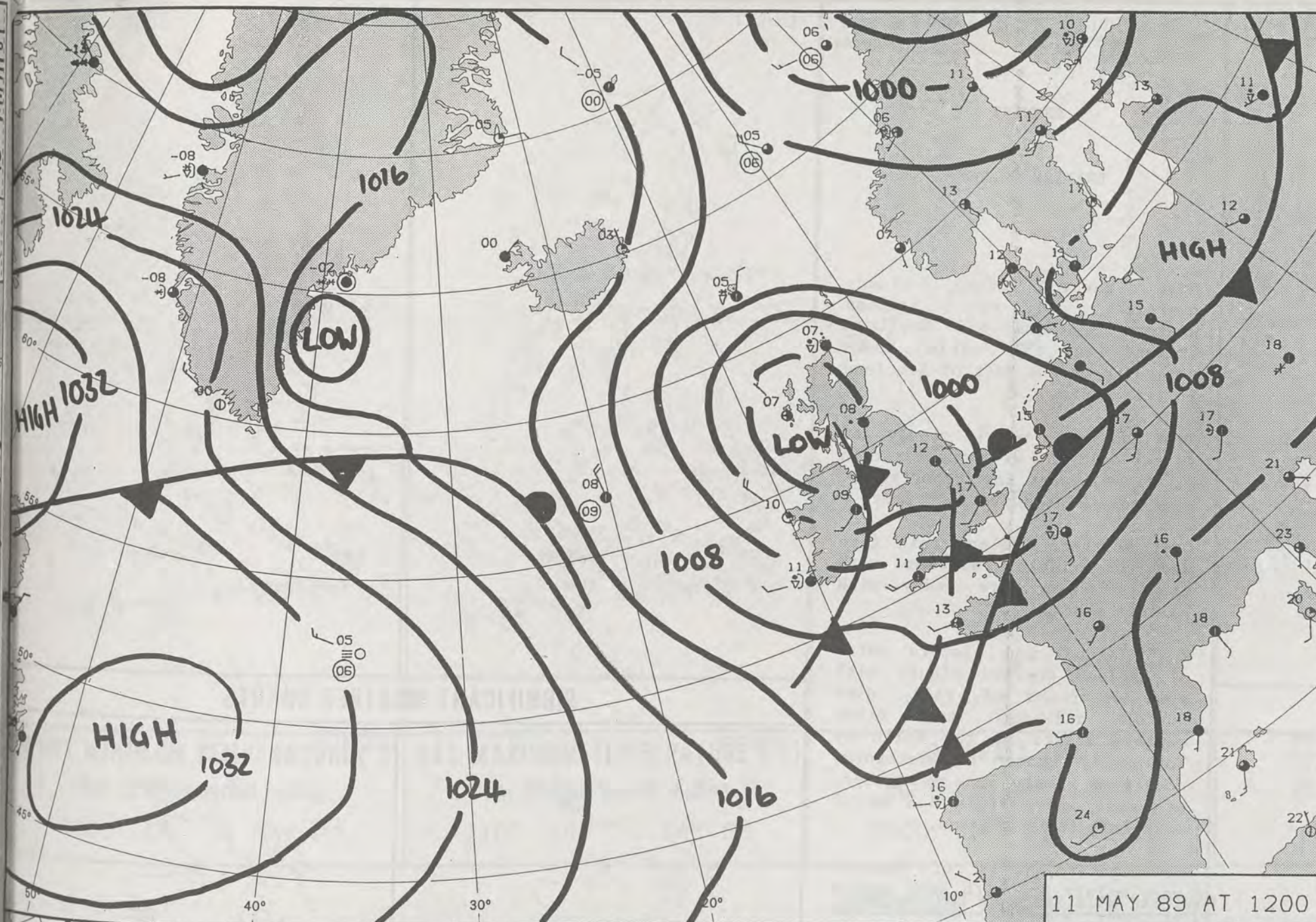


VIS NOON 10/5/89

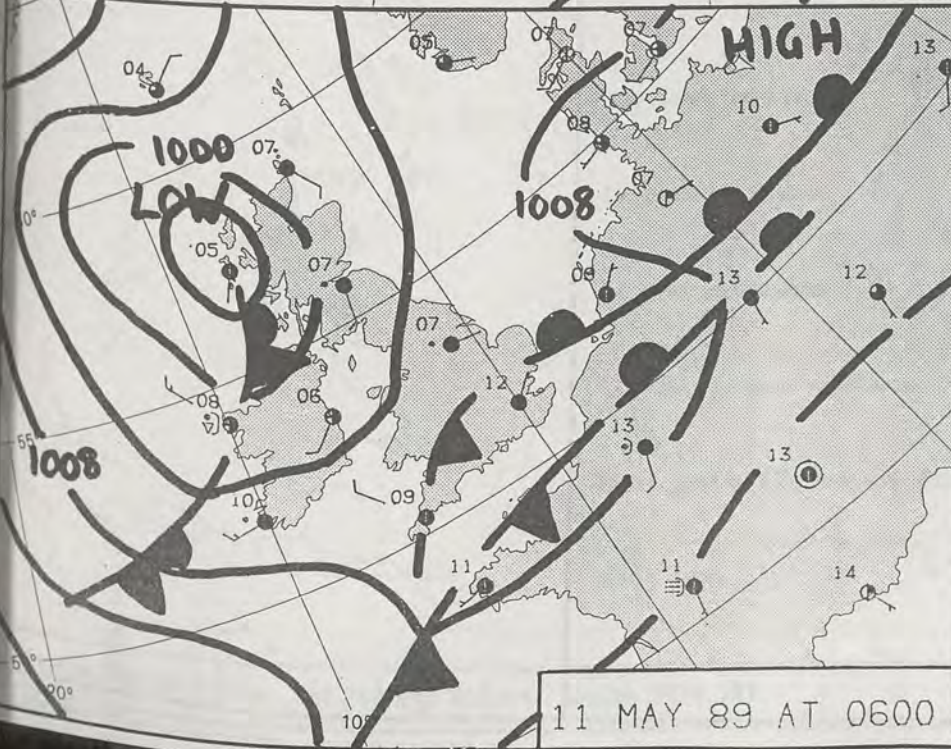


1200Z 10th MAY 89

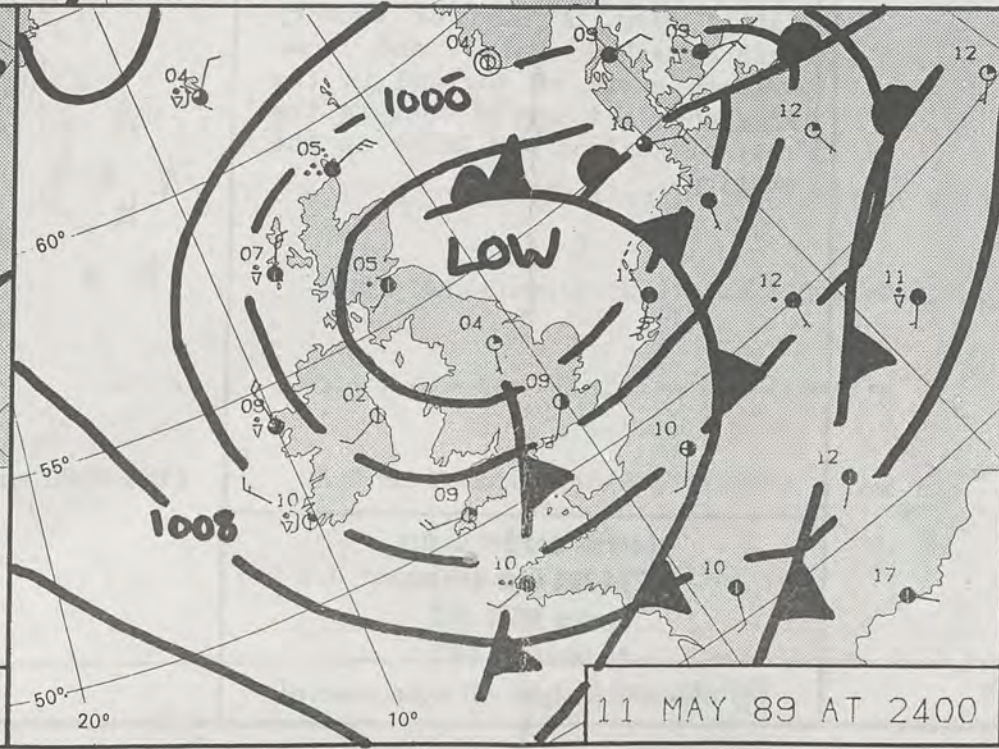
1200Z 10th MAY 89



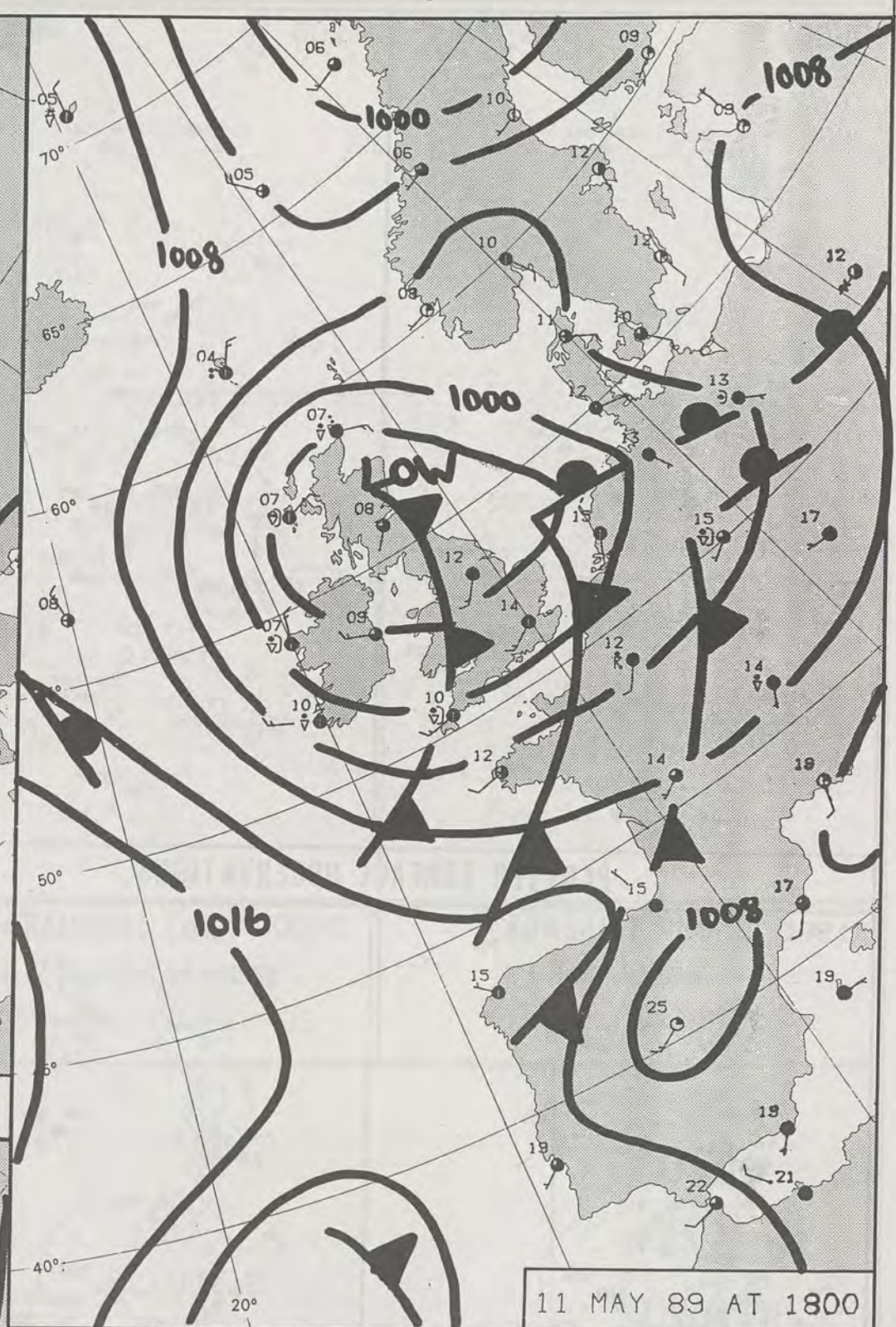
11 MAY 89 AT 1200



11 MAY 89 AT 0600



11 MAY 89 AT 2400



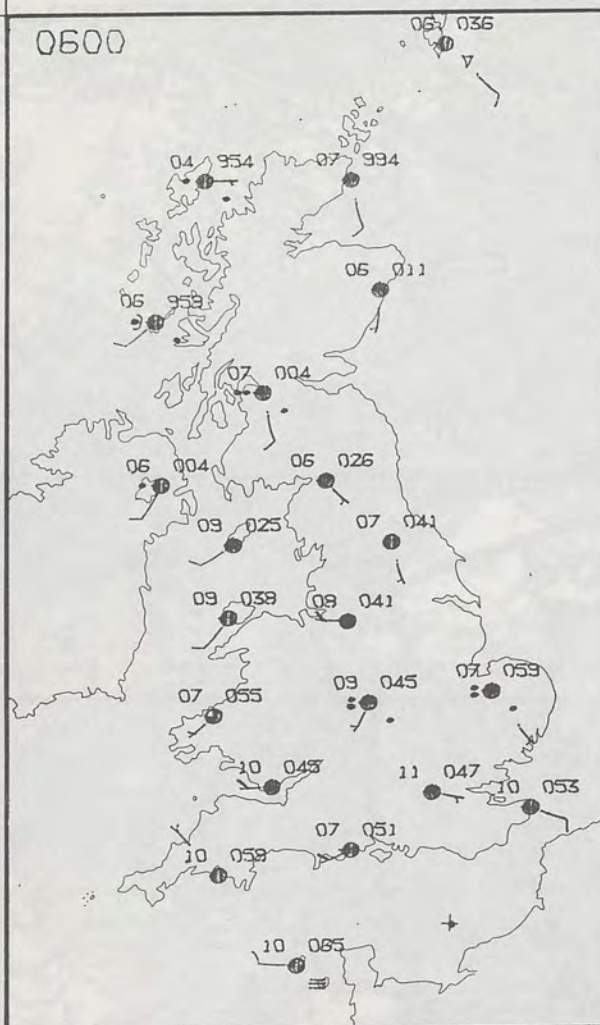
11 MAY 89 AT 1800

NOT FOR LOAN
DAILY WEATHER SUMMARY
DUPLICATE ALSO FOR
THURSDAY 11 MAY 1989

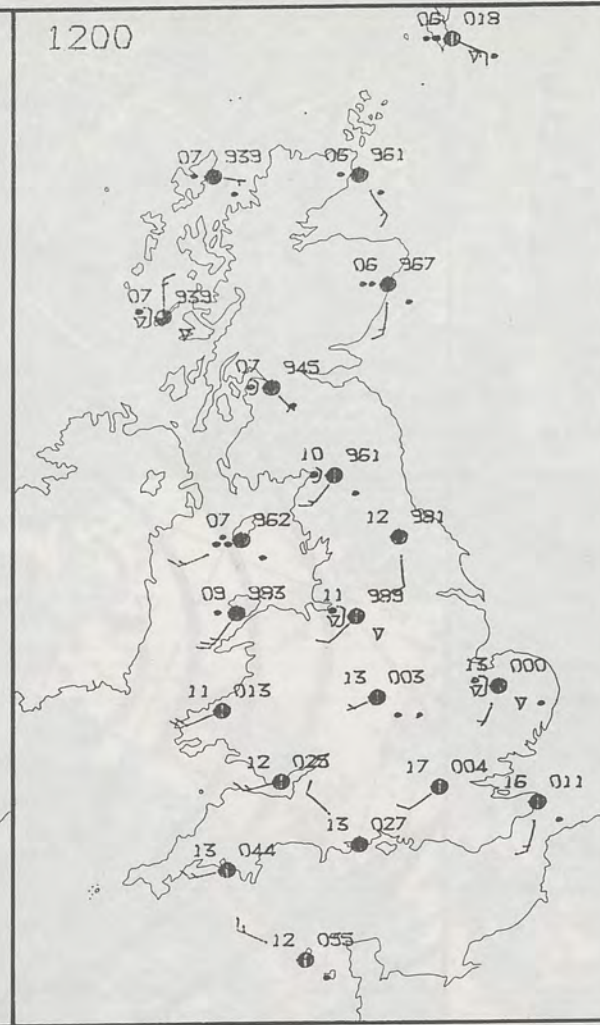


— Warm front ▲ Cold front — Occlusion
London Weather Centre 284-286 High Holborn London WC1V 7HX
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0600

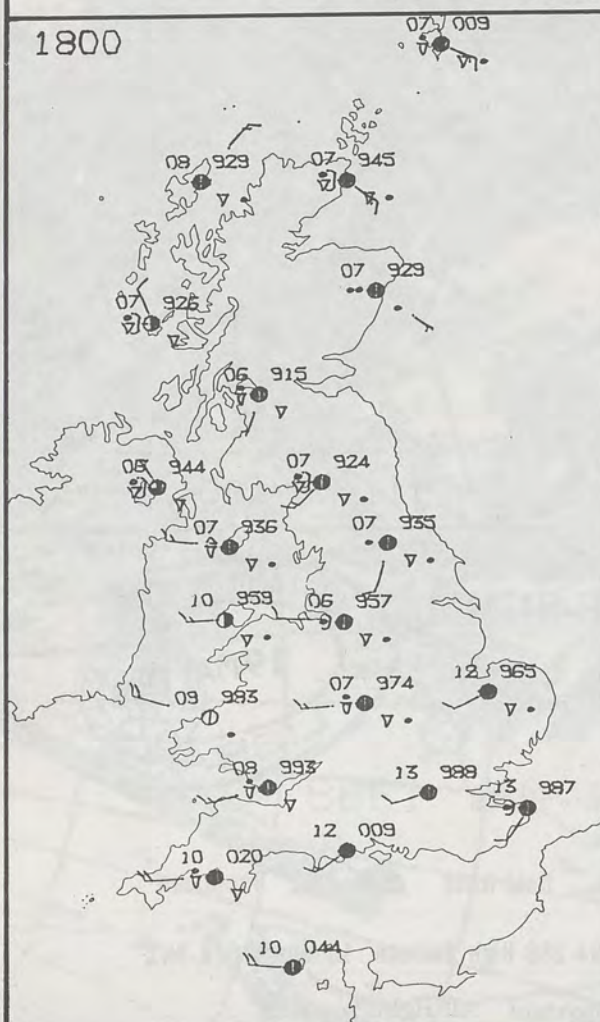


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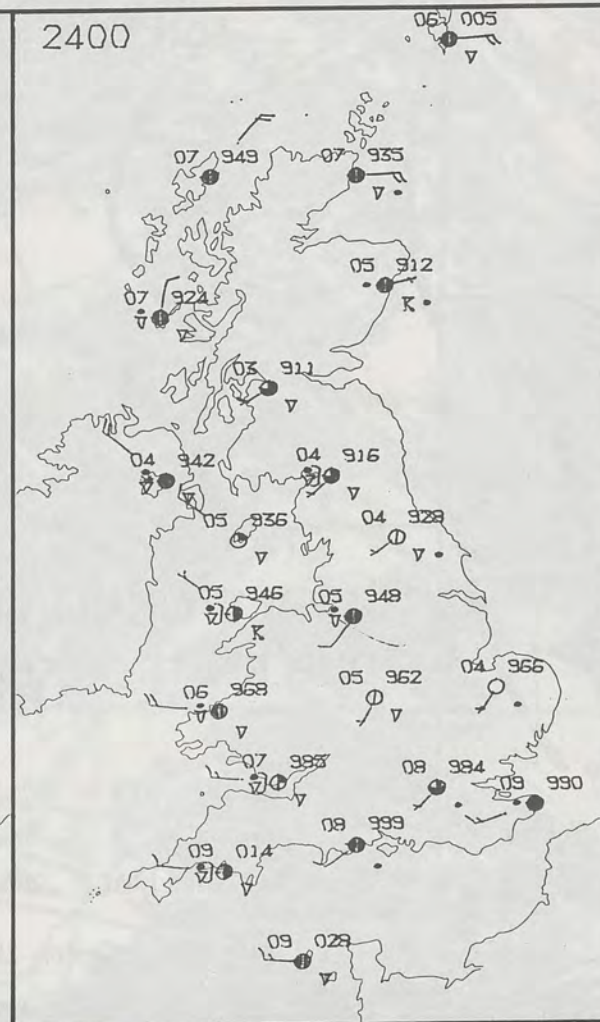


PLOTTED SURFACE OBSERVATIONS

1800



2400

THURSDAY
11 MAY 1989SUMMARY
OF
BRITISH WEATHER

Most parts became cloudy overnight and rain reached western Scotland and Northern Ireland in the early hours spreading to the rest of Scotland in the morning.

Scotland had a mostly cloudy and rather cold day with further rain at times, snow was reported on some mountains above 1500 feet.

Over Northern Ireland rain gave way to brighter weather with showers which were heavy with hail in places.

The Midlands and eastern parts of England started cloudy with some outbreaks of rain, over Norfolk and near some other eastern coasts as far north as Yorkshire, some thunderstorms developed in the late afternoon. At Hemsby in Norfolk 8.8 mm of rain fell in 16 minutes.

Southeastern parts of England were mainly dry with some spells of hazy sunshine and it was fairly warm. A band of showery rain reached Wales and some western parts of England in the afternoon and spread east to the rest of England and Wales in the evening.

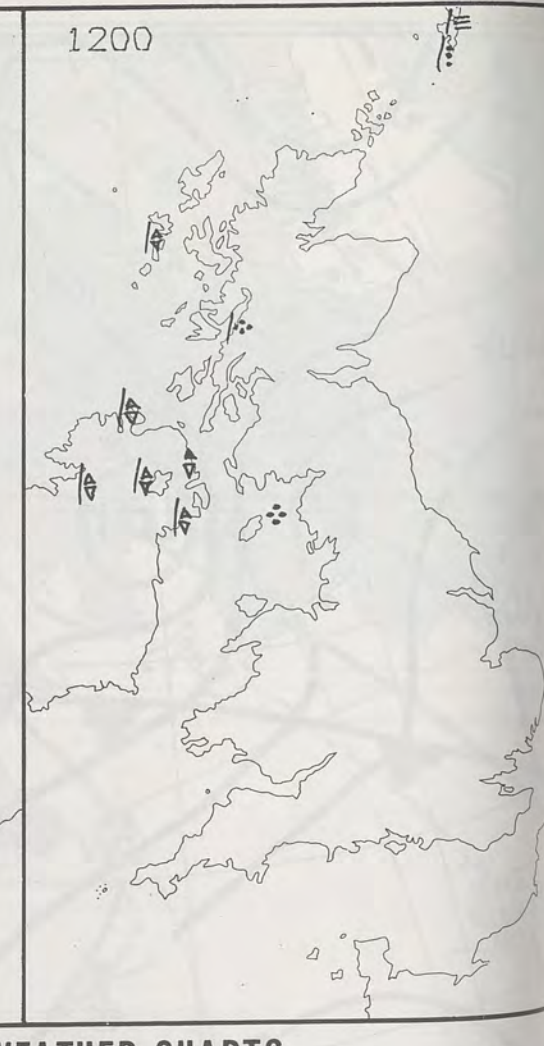
London Weather Centre
284-286 High Holborn
London WC1V 7HX
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0600



1200

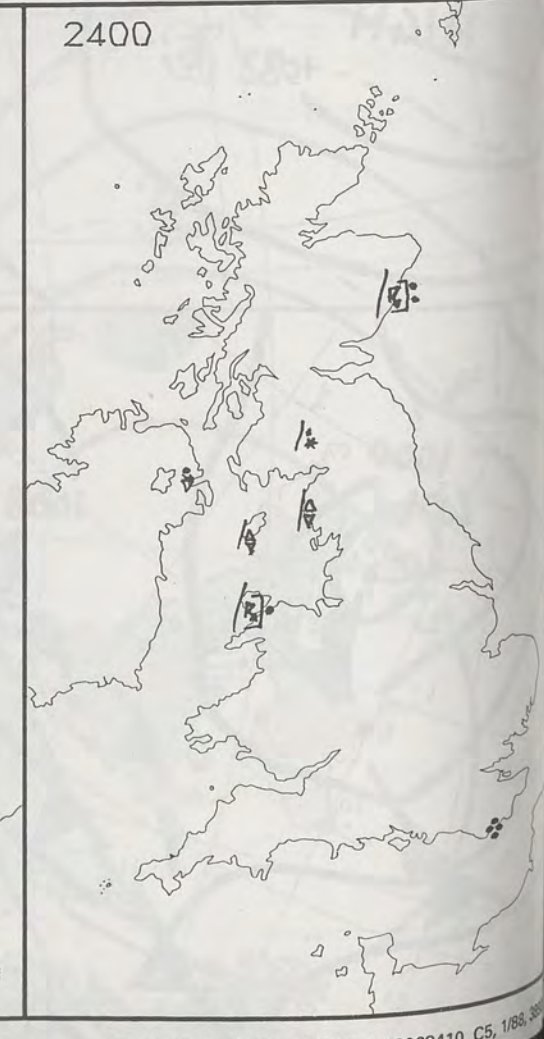


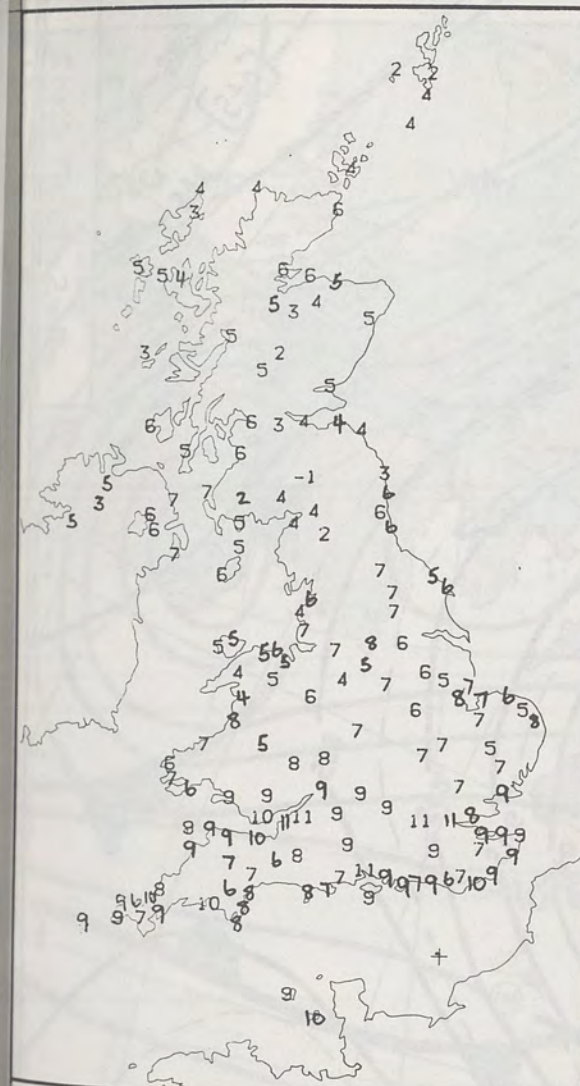
SIGNIFICANT WEATHER CHARTS

1800

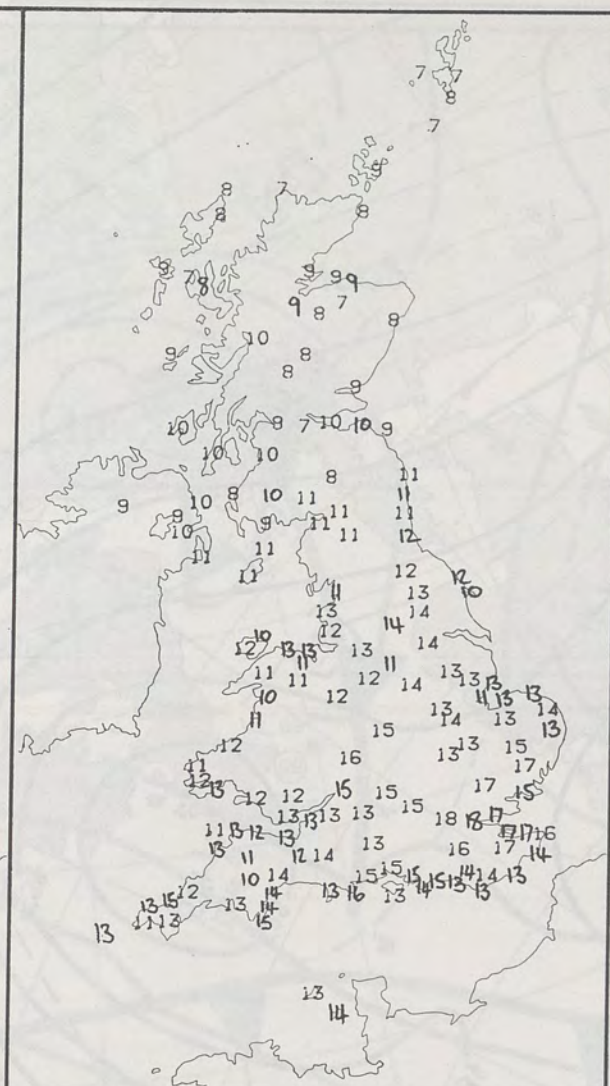


2400

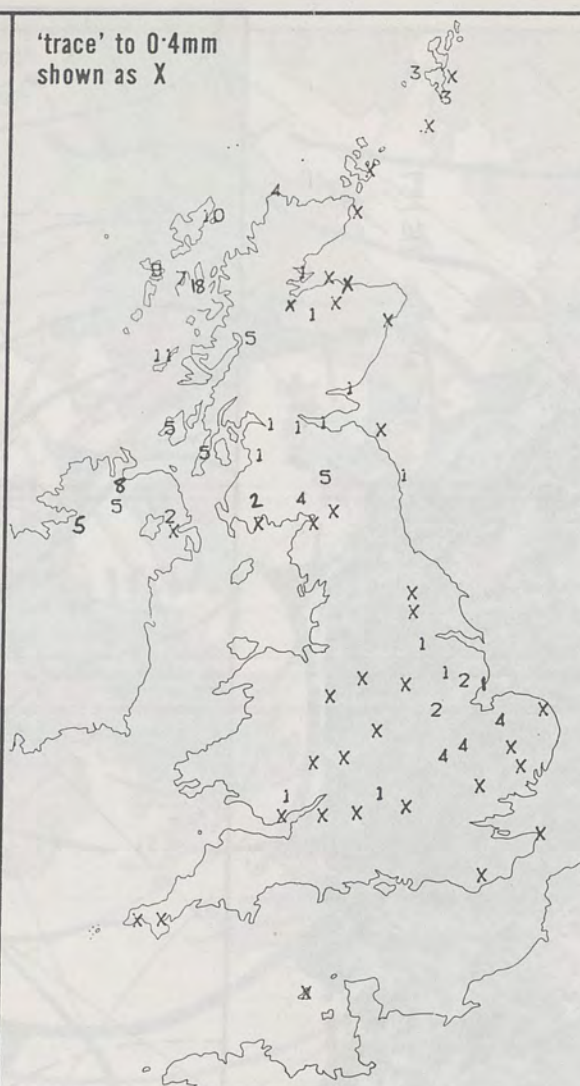




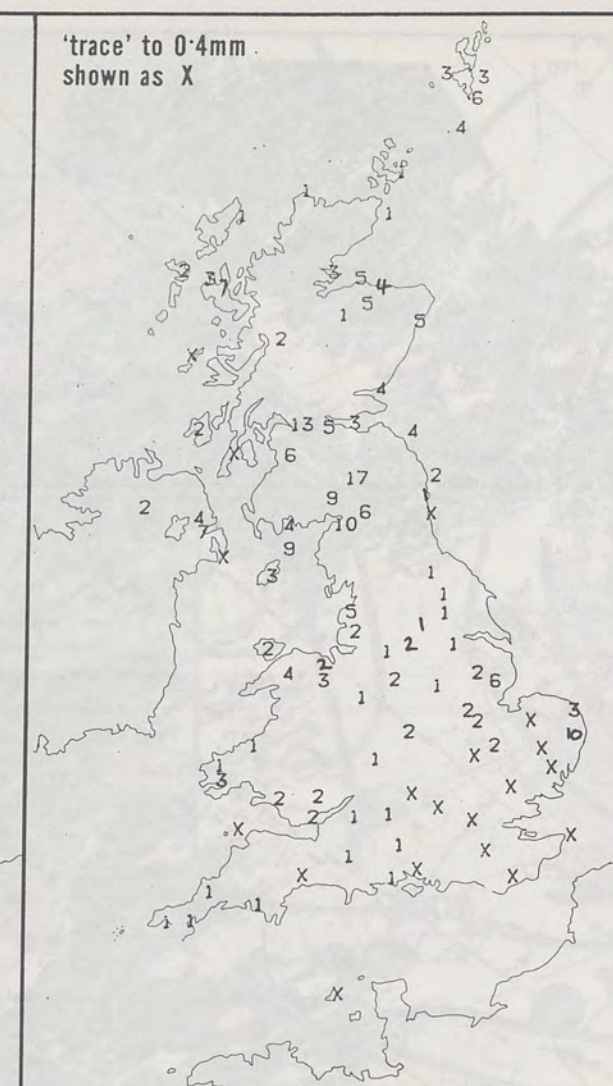
NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 11 MAY 89



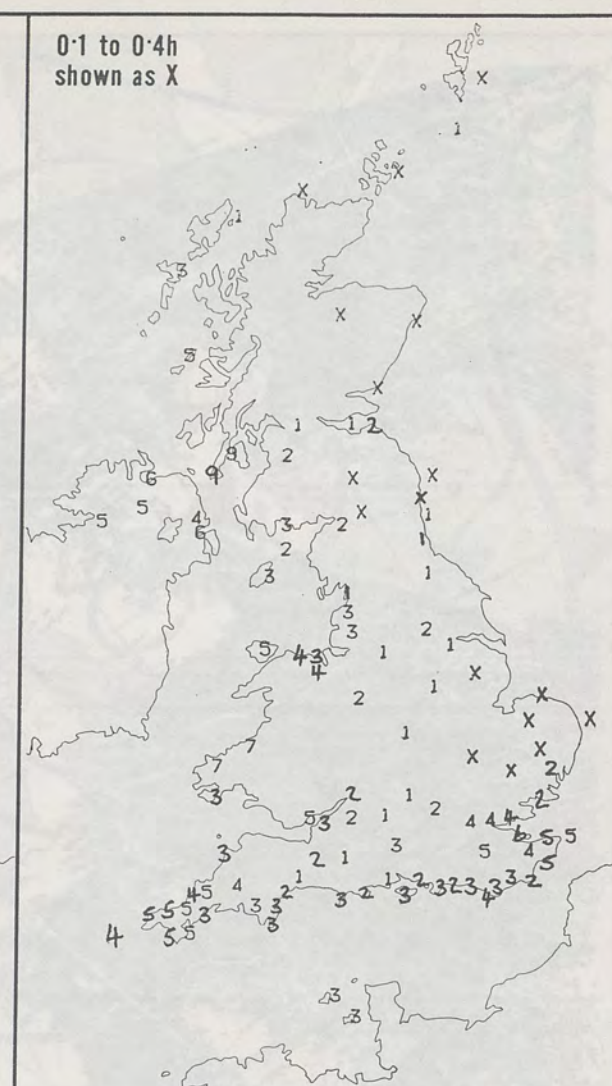
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 11 MAY 89



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



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



SUNSHINE (hours)
Dawn to dusk
11 MAY 89

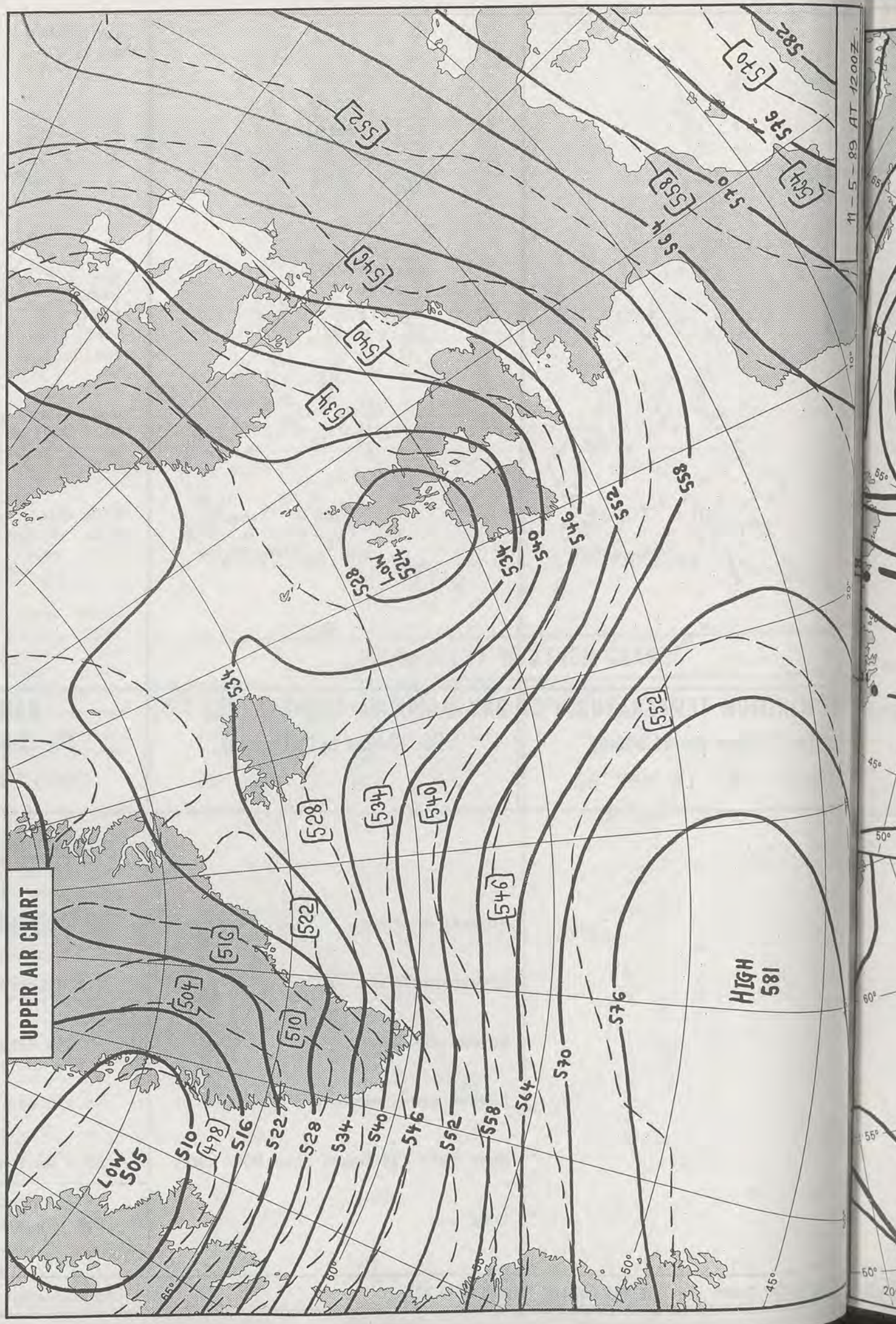
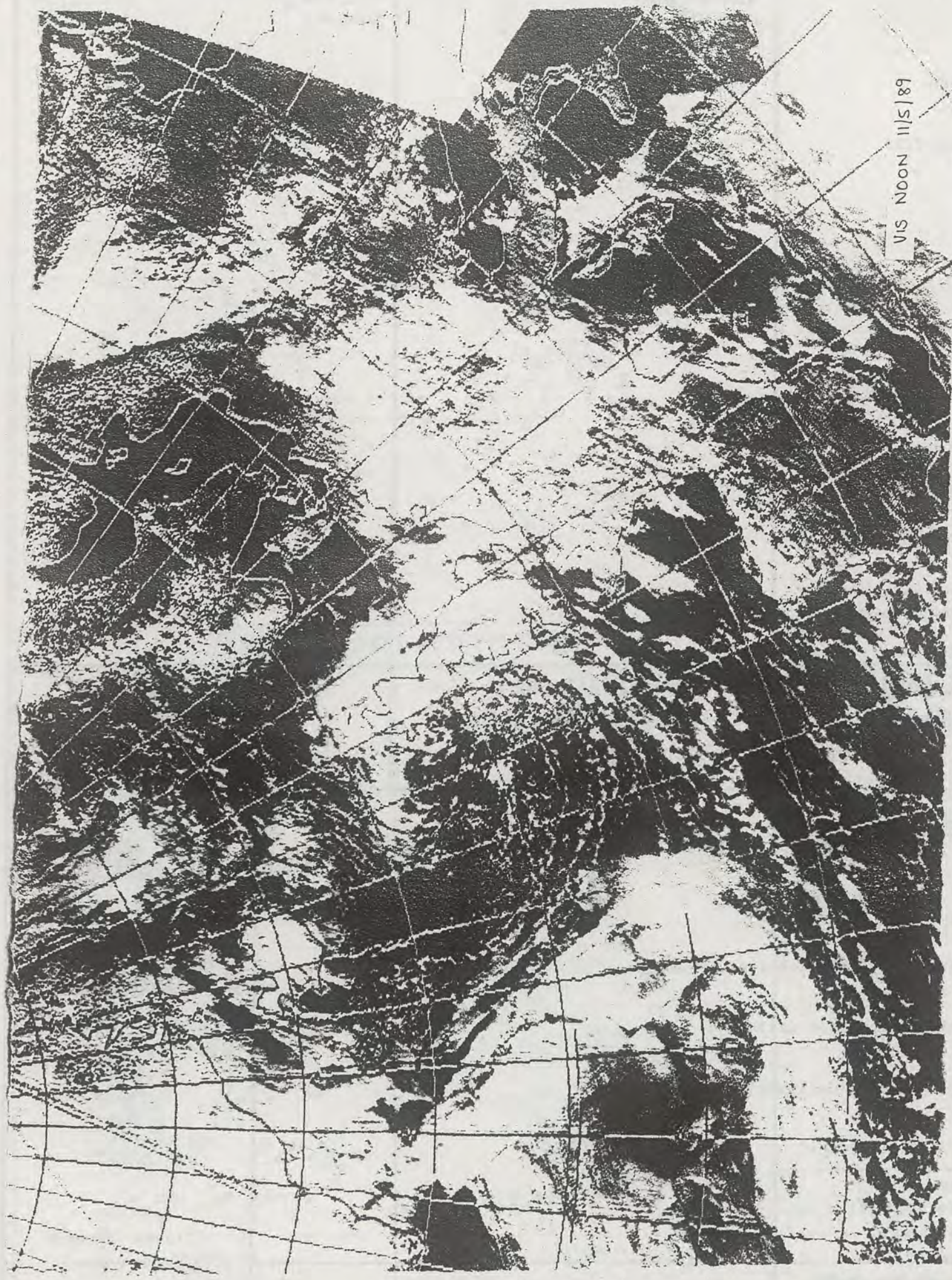
EXTREMES FOR THURSDAY 11TH MAY 1989

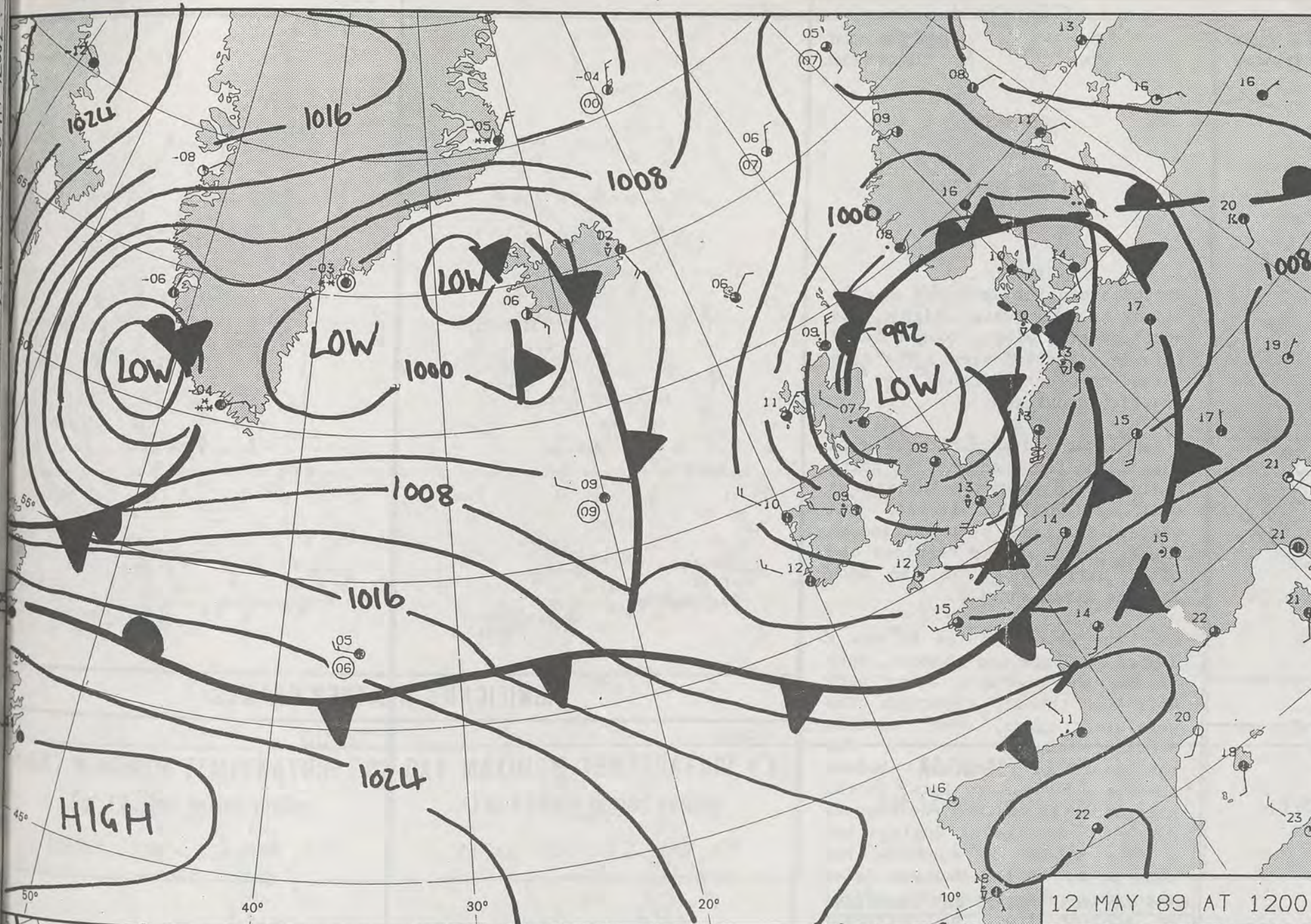
Highest maximum	: 18.0°C London
Lowest maximum	: 6.8°C Lerwick (Shetland) and Glenlivet (Grampian)
Lowest minimum	: -0.8°C Eskdalemuir (Dumfries & Galloway)
Lowest grass minimum	: -5.4°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 23.3 mm Tummel Bridge (Tayside)
Most sun	: 8.6 hours Machrihanish (Kintyre)

**DAILY
WEATHER
SUMMARY**

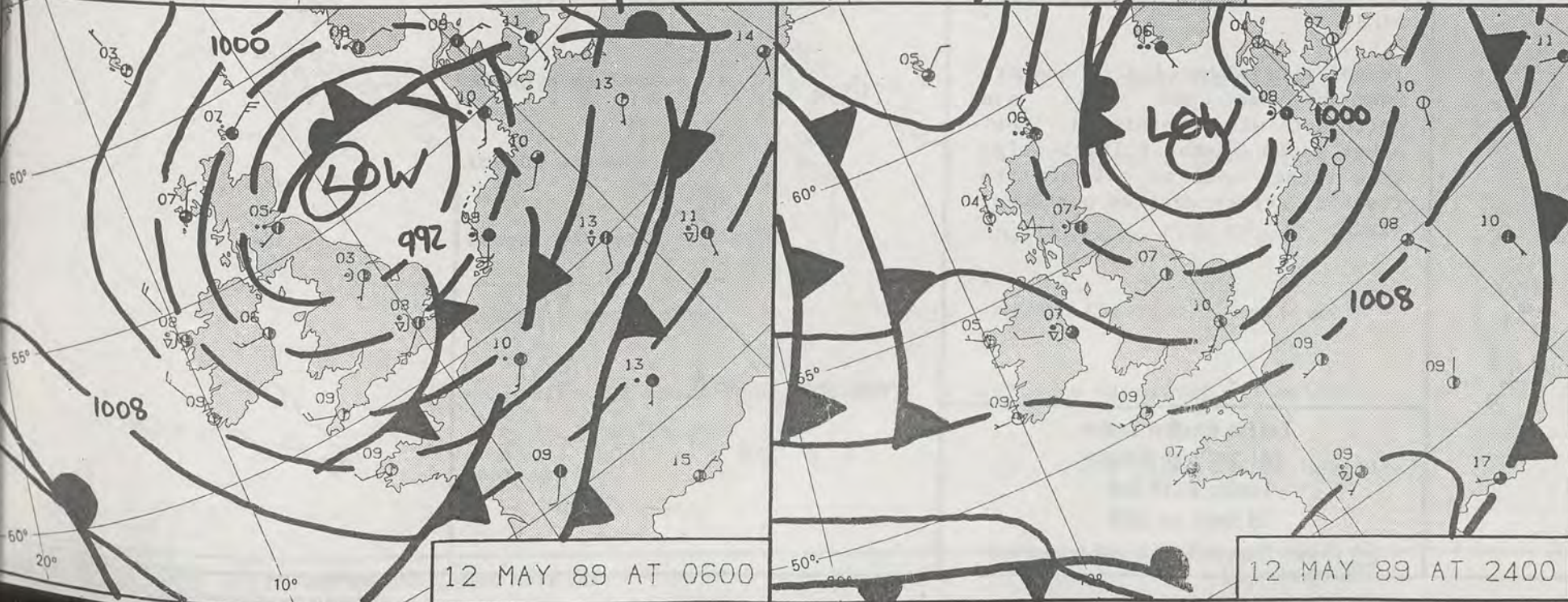


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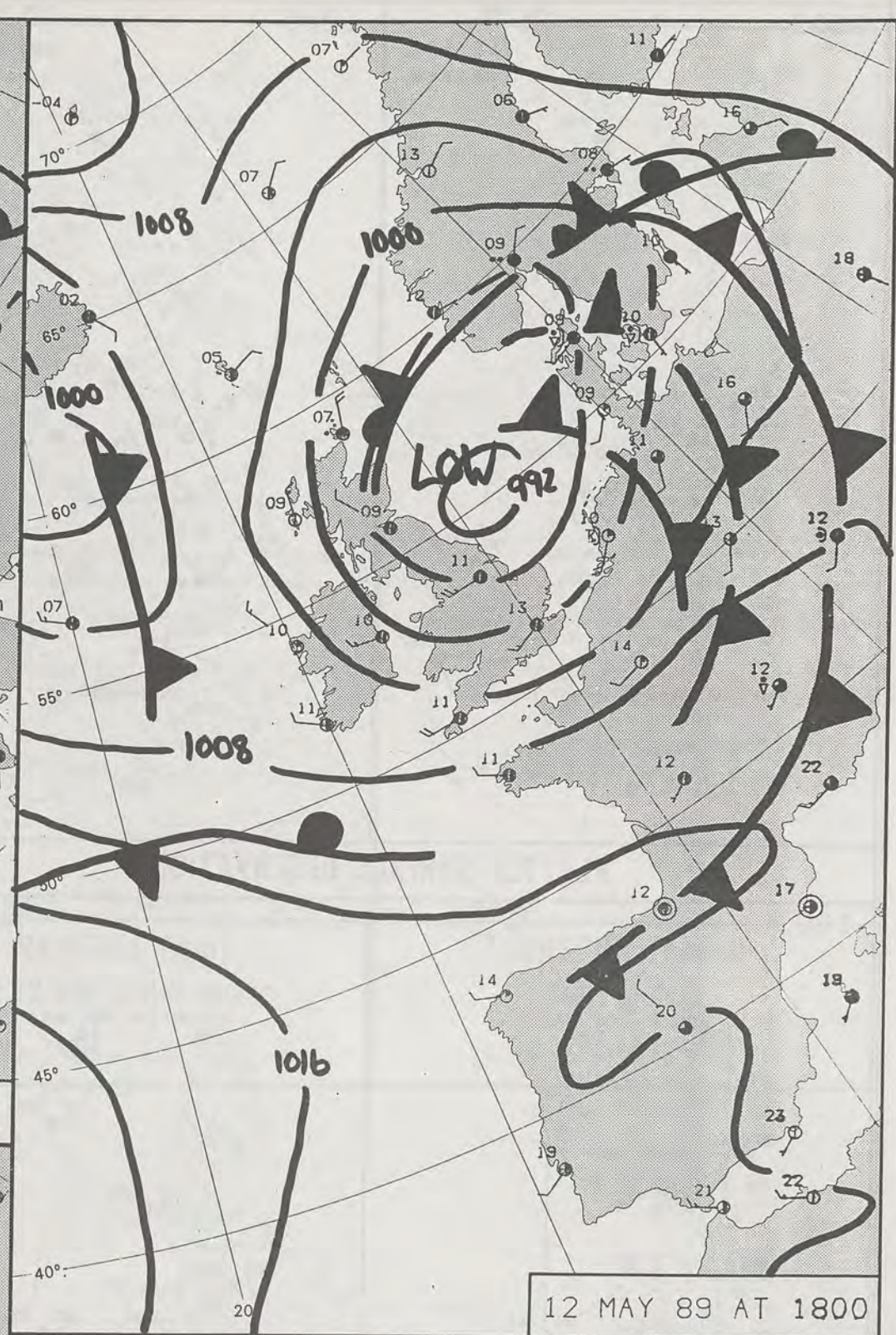


12 MAY 89 AT 1200



12 MAY 89 AT 0600

12 MAY 89 AT 2400



12 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

FRIDAY 12 MAY 1989

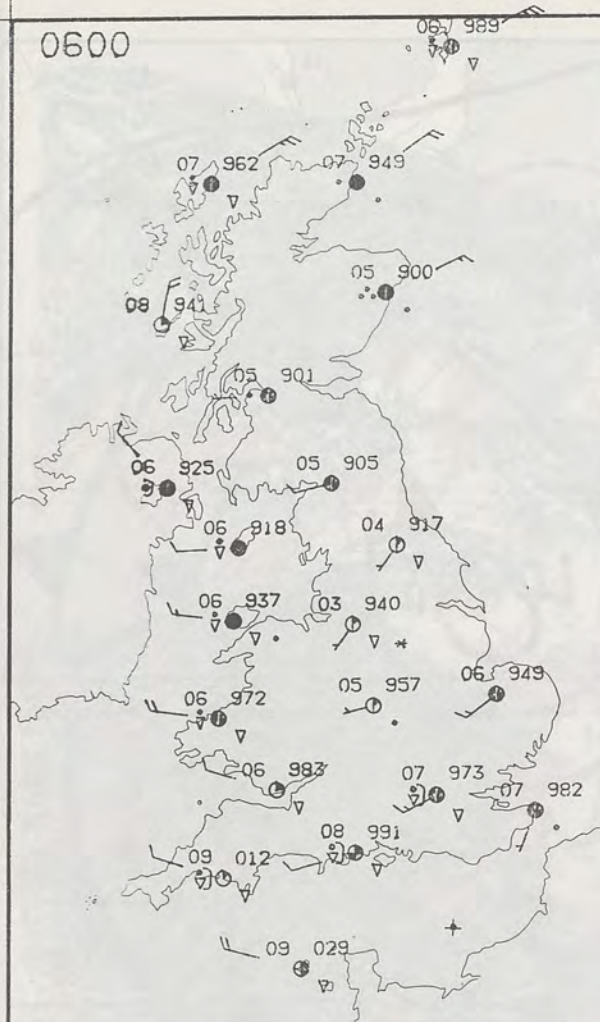
Warm front Cold front Occlusion

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

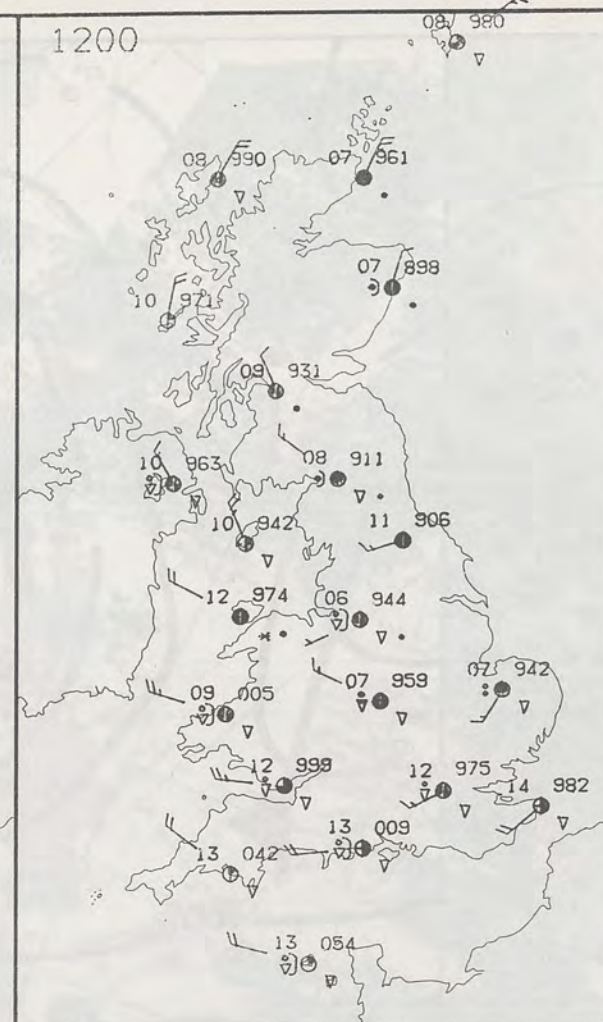
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0600

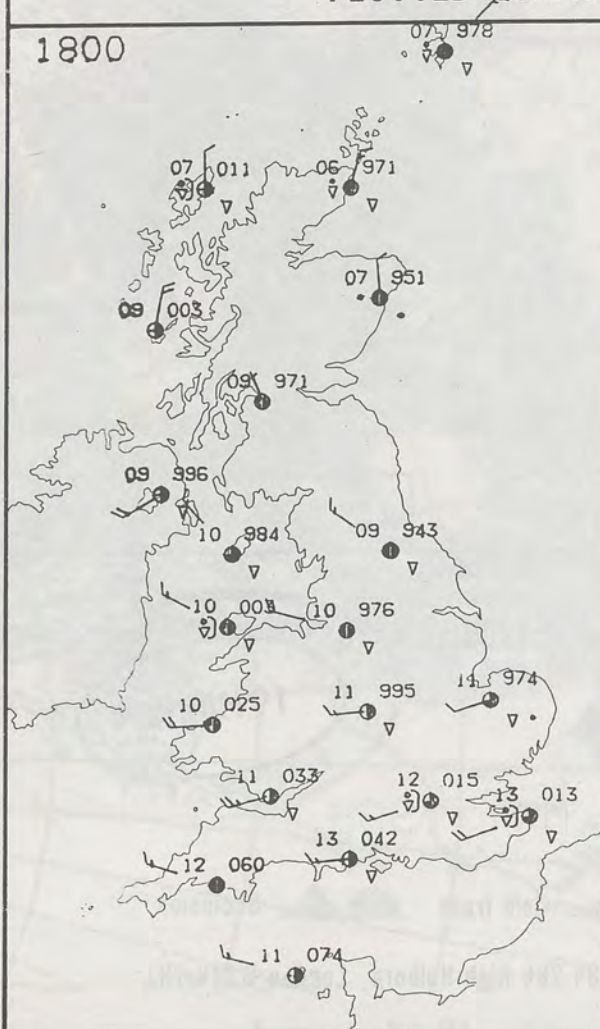


1200

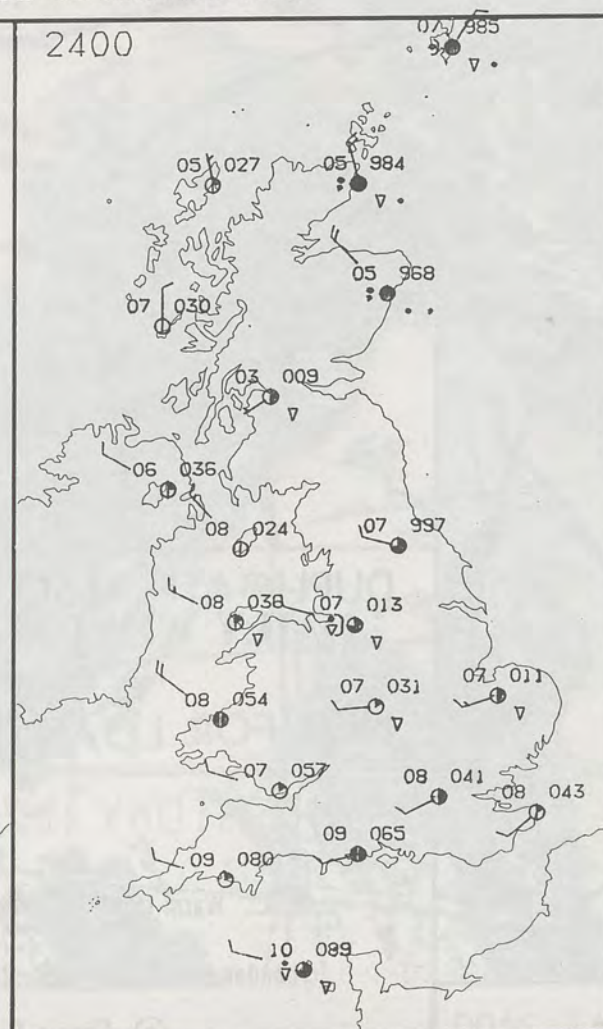


PLOTTED SURFACE OBSERVATIONS

1800



2400

FRIDAY
12 MAY 1989SUMMARY
OF
BRITISH WEATHER

Northeastern Scotland had a cold cloudy and wet night as northeasterly winds brought heavy rain into coastal areas. The rain turned to sleet and snow over the Scottish mountains.

A few sleet and snow showers were also to be found across the north Midlands and northern England as well as Northern Ireland and western Scotland, snow settled on higher parts of the Pennines and other hills, most of the snow melting after sunrise.

Over the British Isles it was a day of sunshine and showers, many of the showers were heavy with hail and thunder reported. The persistent rain over eastern Scotland edged into the far northeast of England before turning more showery later in the afternoon. In between the showers southern counties of England had a fair amount of sunshine but also parts of the Western Isles were also quite sunny, the affect of shelter from the northeast wind.

It was a cold raw day in eastern Scotland as the rain and northeast wind persisted. Most other parts of the British Isles were rather cool or cold in the fresh to strong west to northwest winds.

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

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0600

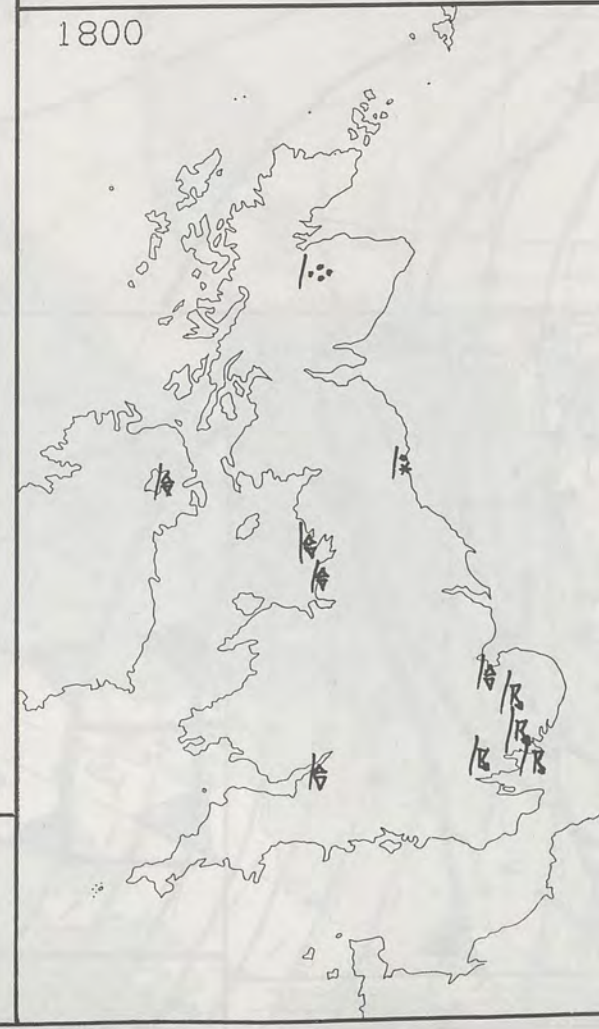


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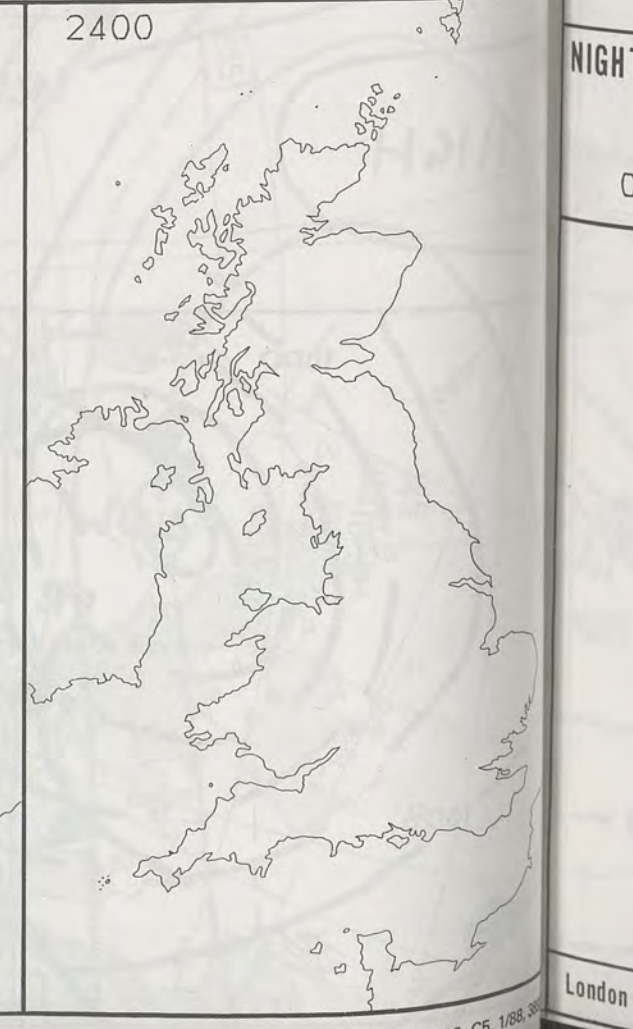


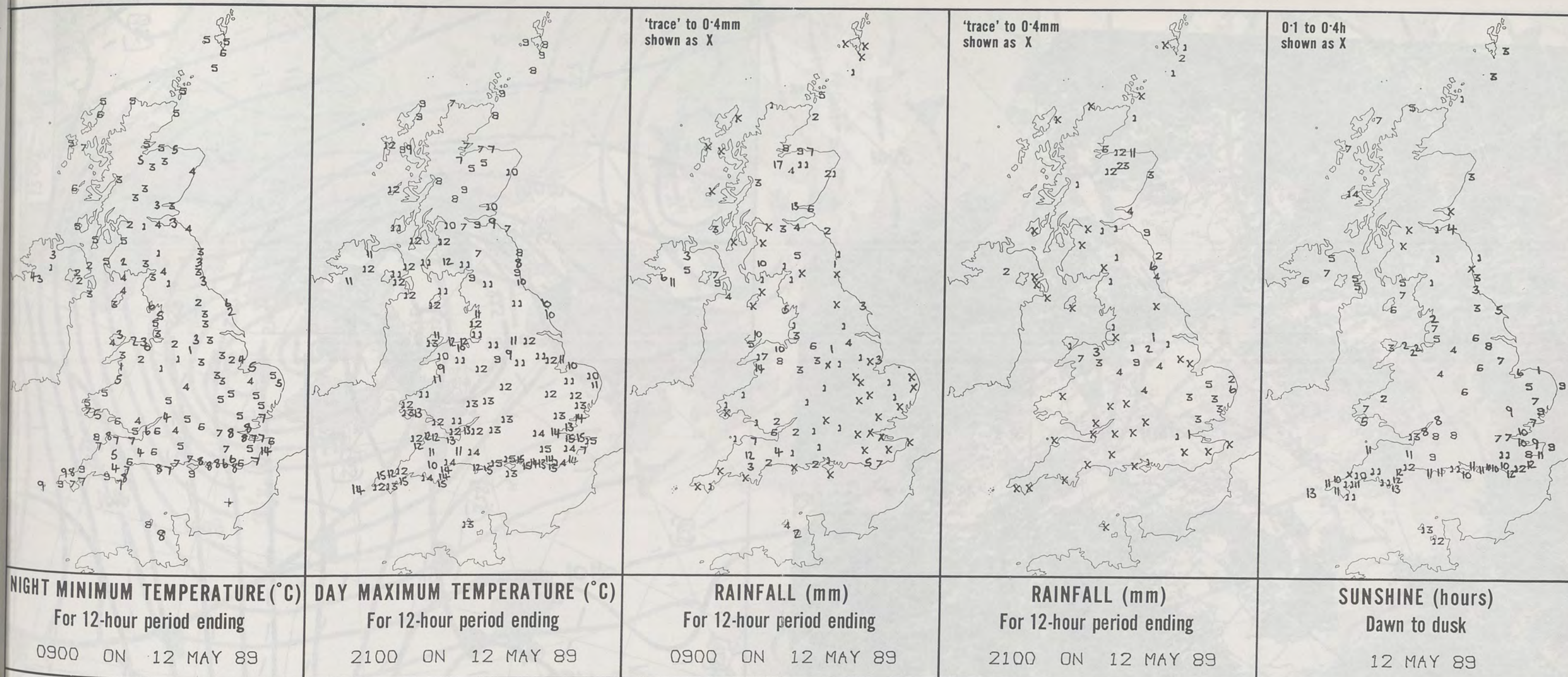
SIGNIFICANT WEATHER CHARTS

1800



2400





EXTREMES FOR FRIDAY 12TH MAY 1989

Highest maximum	:	15.2°C Torquay (Cornwall)
Lowest maximum	:	4.5°C Aviemore (East Highlands)
Lowest minimum	:	0.2°C Moel-y-Crio (Clwyd)
Lowest grass minimum	:	-2.5°C Carrigans (Co Tyrone)
Most rain (24 hours from 0900 GMT)	:	23.1 mm Glenlivet (Grampian)
Most sun	:	13.8 hours Tiree (Inner Hebrides)

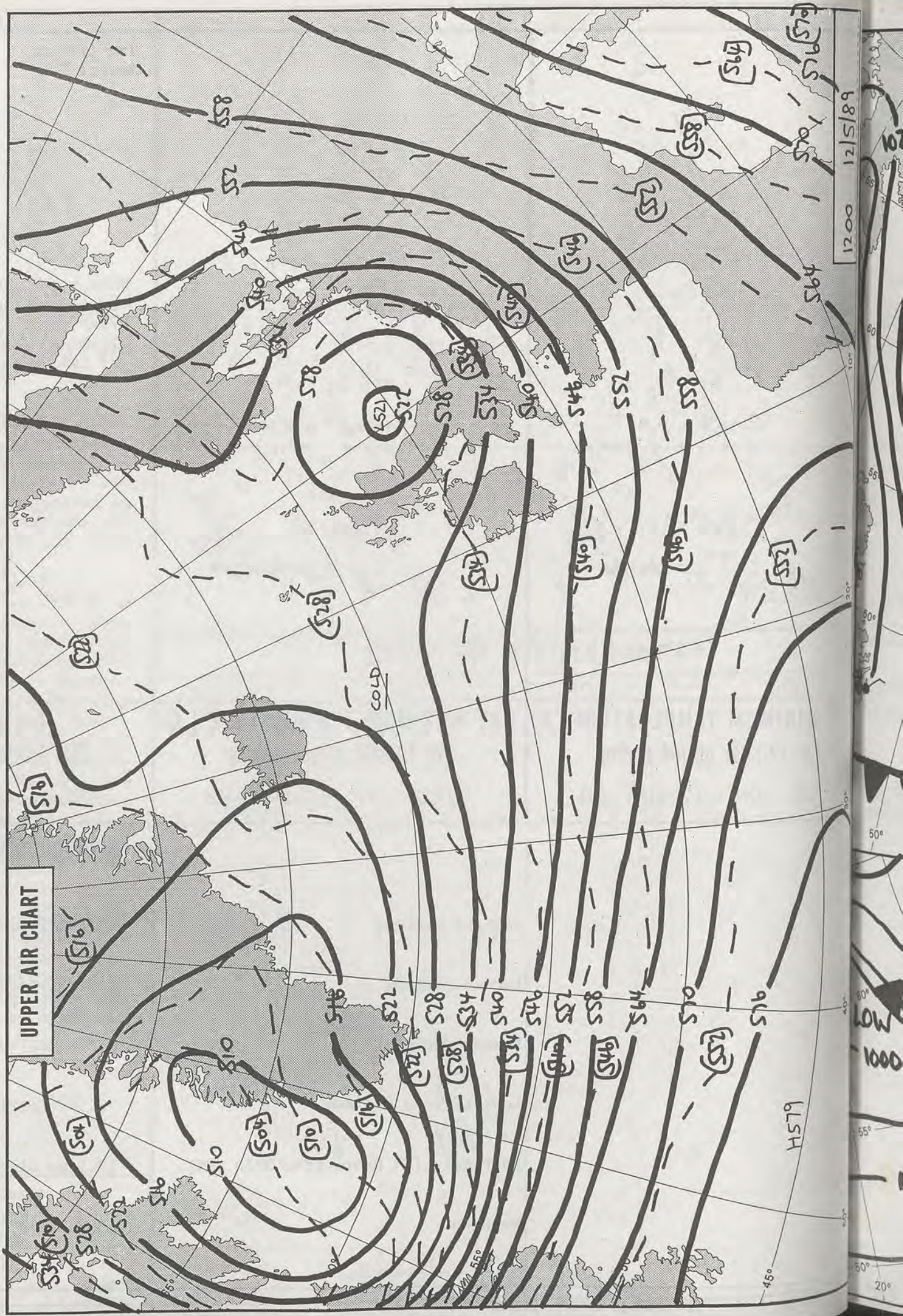
**DAILY
WEATHER
SUMMARY**



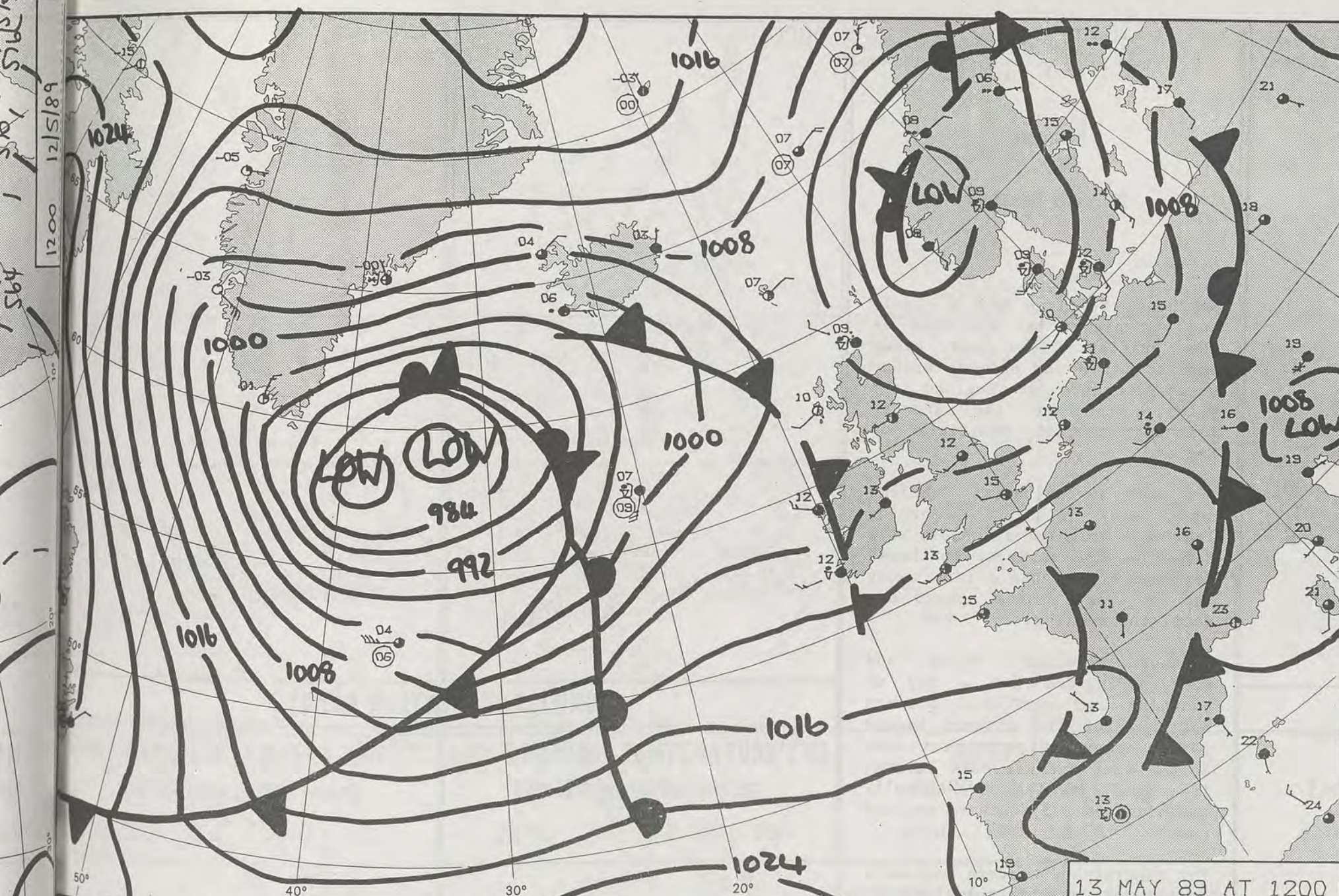
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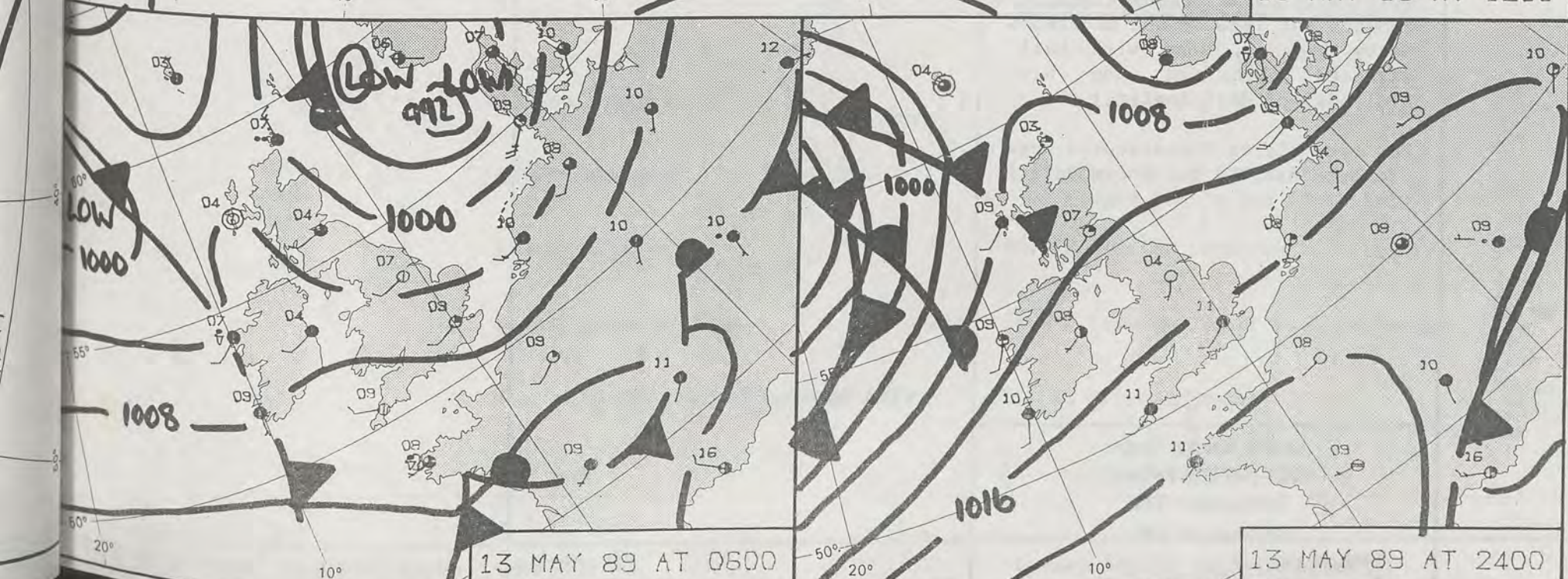
15 Noon 12/5/89



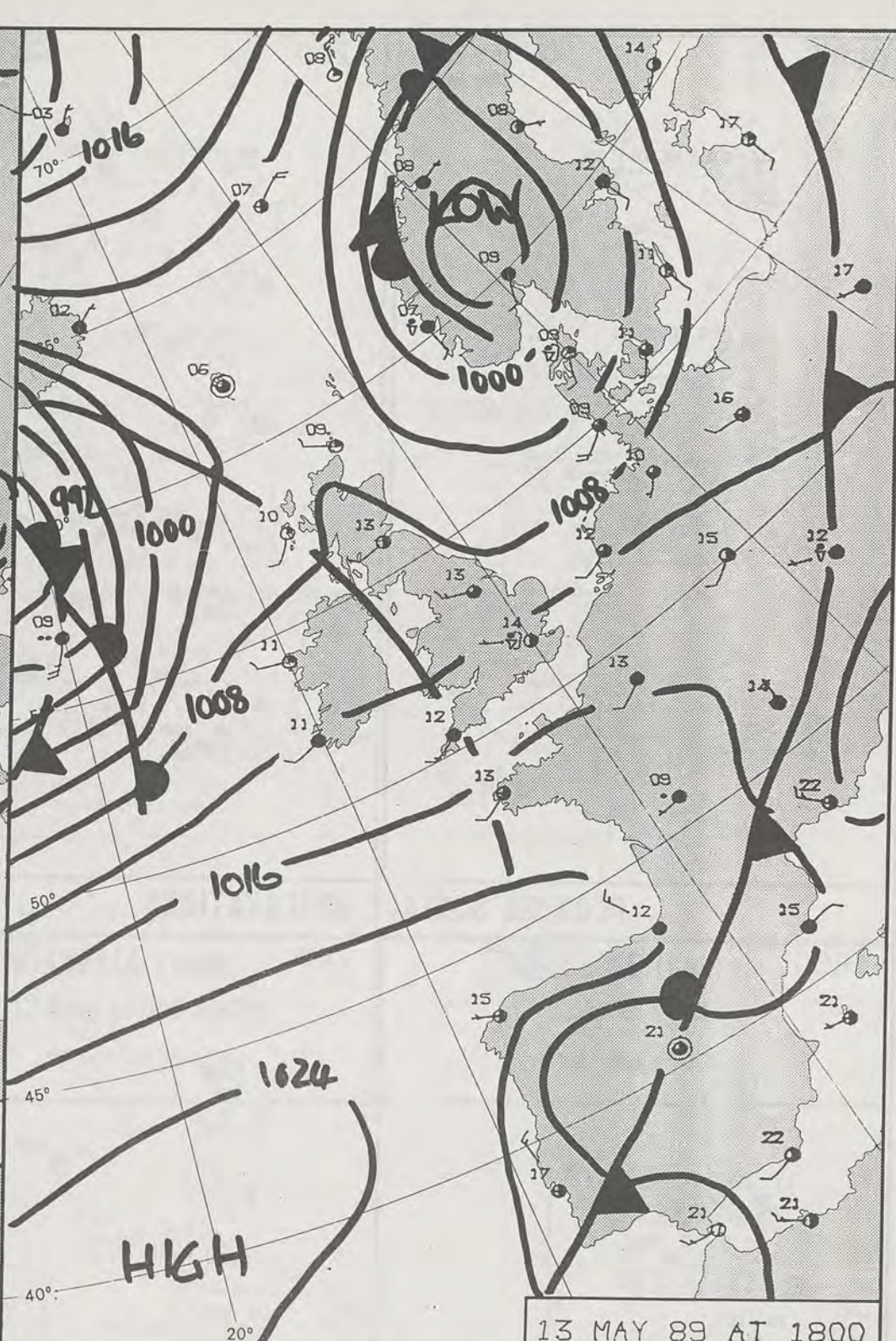
1200 12/5/89



13 MAY 89 AT 1200



13 MAY 89 AT 0600



13 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

SATURDAY 13 MAY 1989

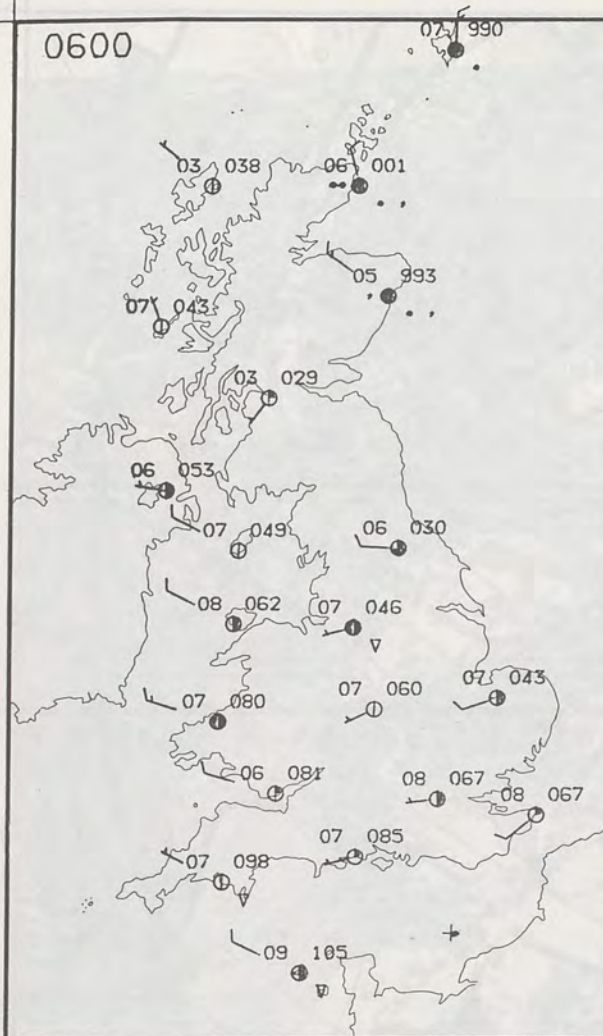
London Weather Centre 284-286 High Holborn London WC1V 7HX

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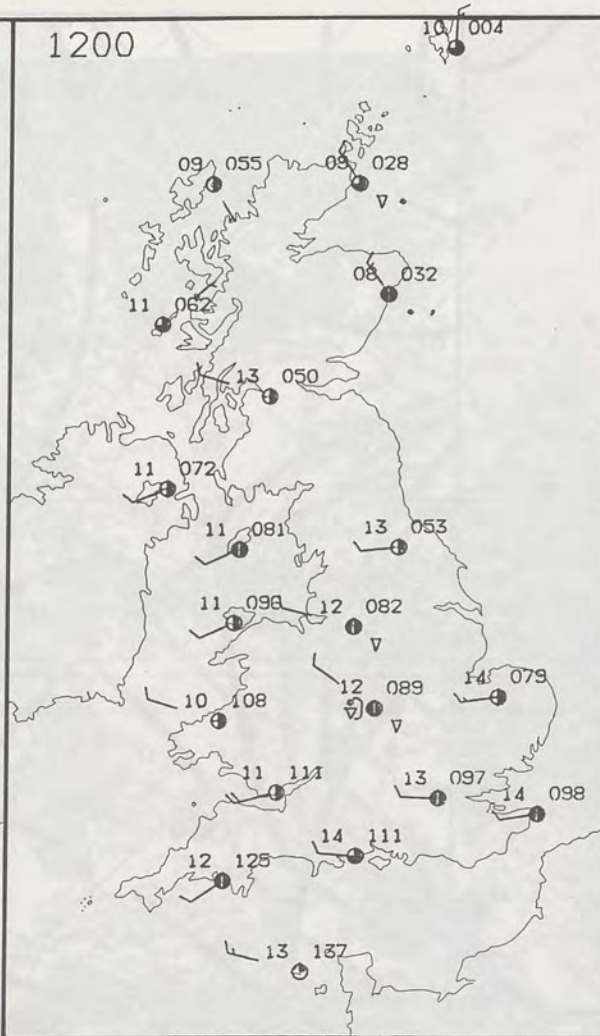
METEOROLOGICAL OFFICE
19M
LIBRARY
OFFICE

Warm front Cold front Occlusion

0600

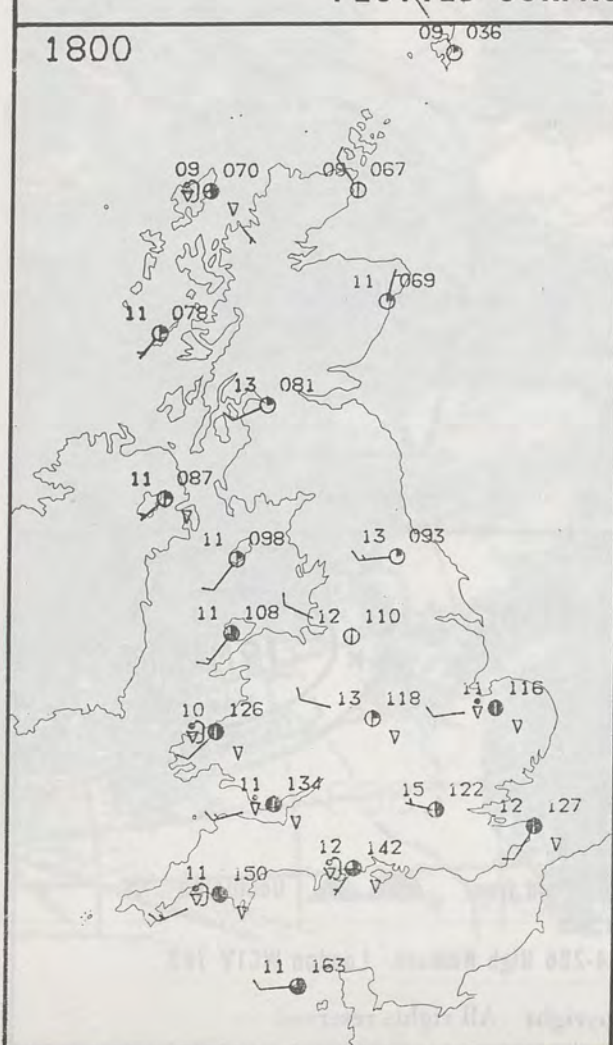


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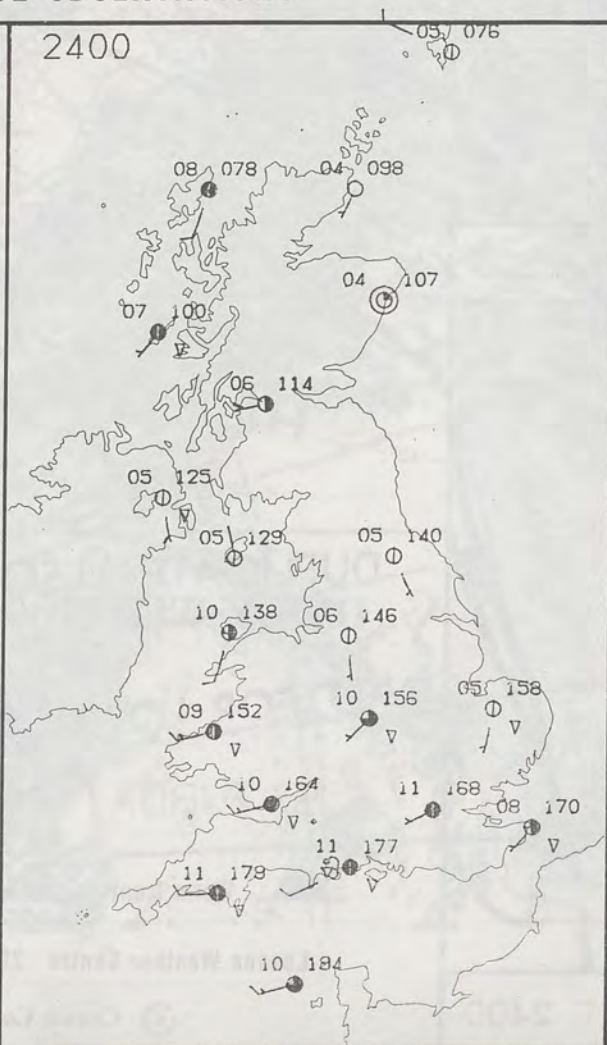


PLOTTED SURFACE OBSERVATIONS

1800



2400

SATURDAY
13 MAY 1989SUMMARY
OF
BRITISH WEATHER

Northeast Scotland had a cloudy and wet night, but the rest of the British Isles had clear spells with a few showers around western coasts of England and Wales, some of the showers reaching central districts of England.

The rain in northwest Scotland moved away during the morning leaving a brighter afternoon with a few passing showers. Northwest Scotland though had a fine sunny day and most places stayed dry until the evening.

Northern Ireland, Wales and western England had a day of sunshine and scattered showers but some of the showers became rather heavy and persistent over South Wales and the West Country in the evening, eventually reaching central southern England too.

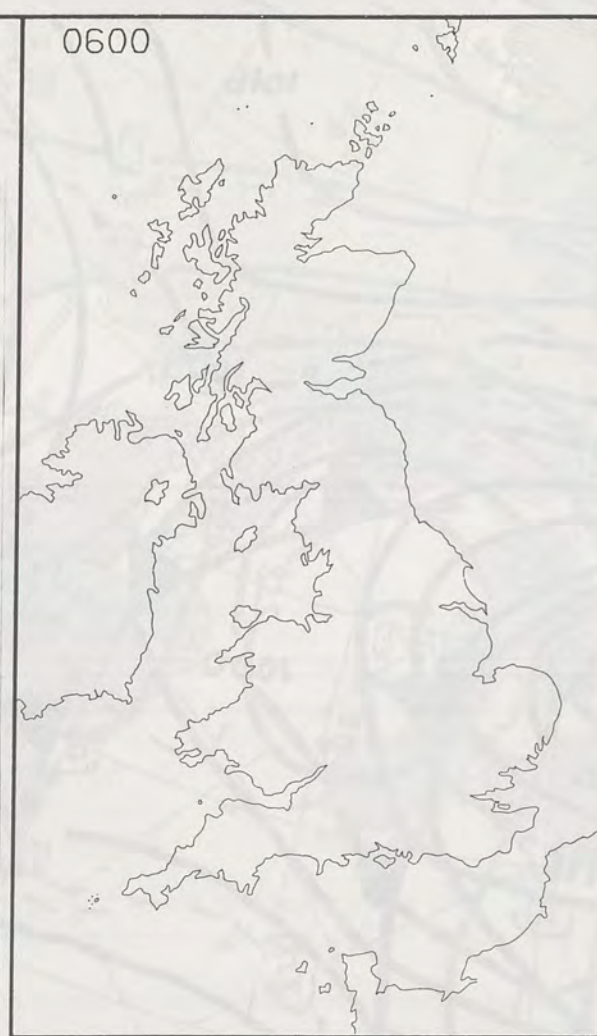
For central and eastern England a mostly dry day with only isolated showers but late in the afternoon heavy showers, some with hail, affected parts of the West Midlands and East Anglia.

For most places temperatures were close to average but the moderate wind still had a cool edge.

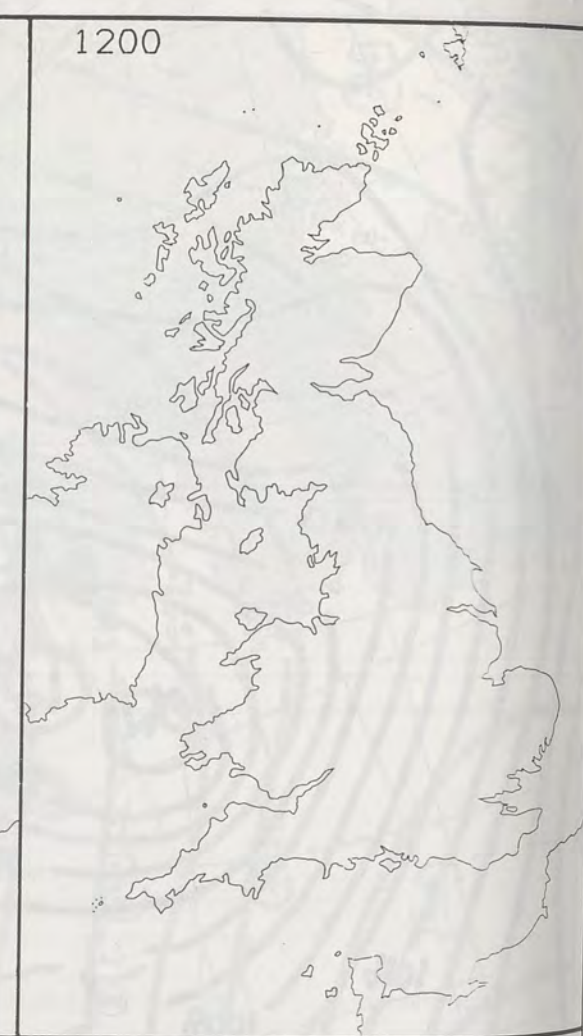
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600

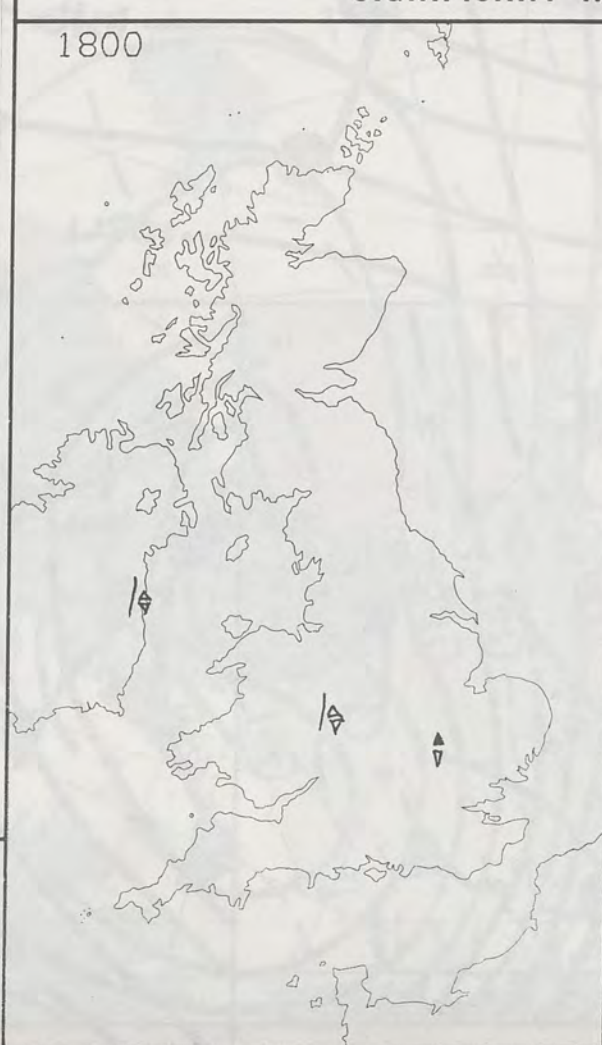


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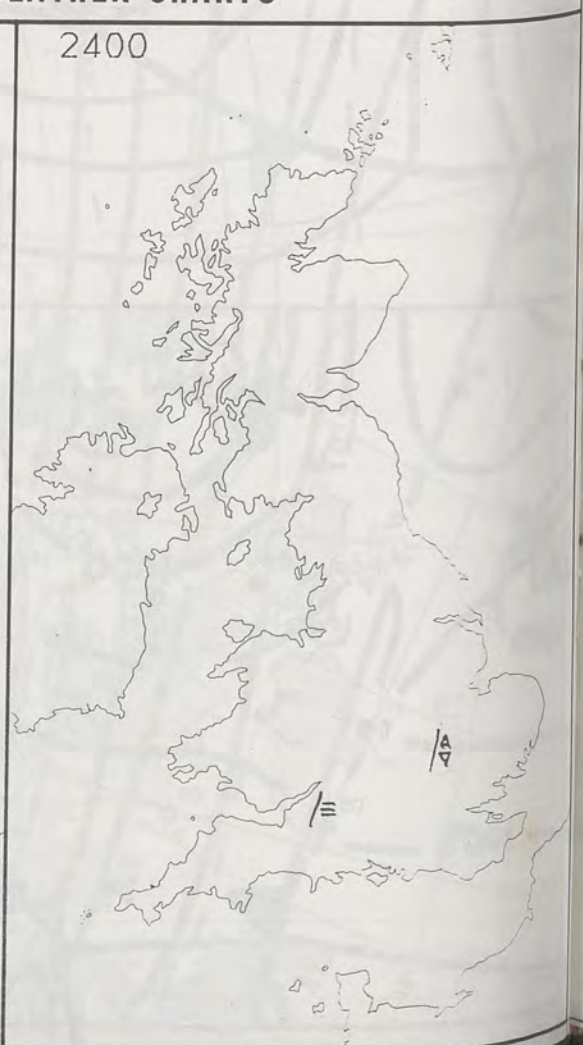


SIGNIFICANT WEATHER CHARTS

1800



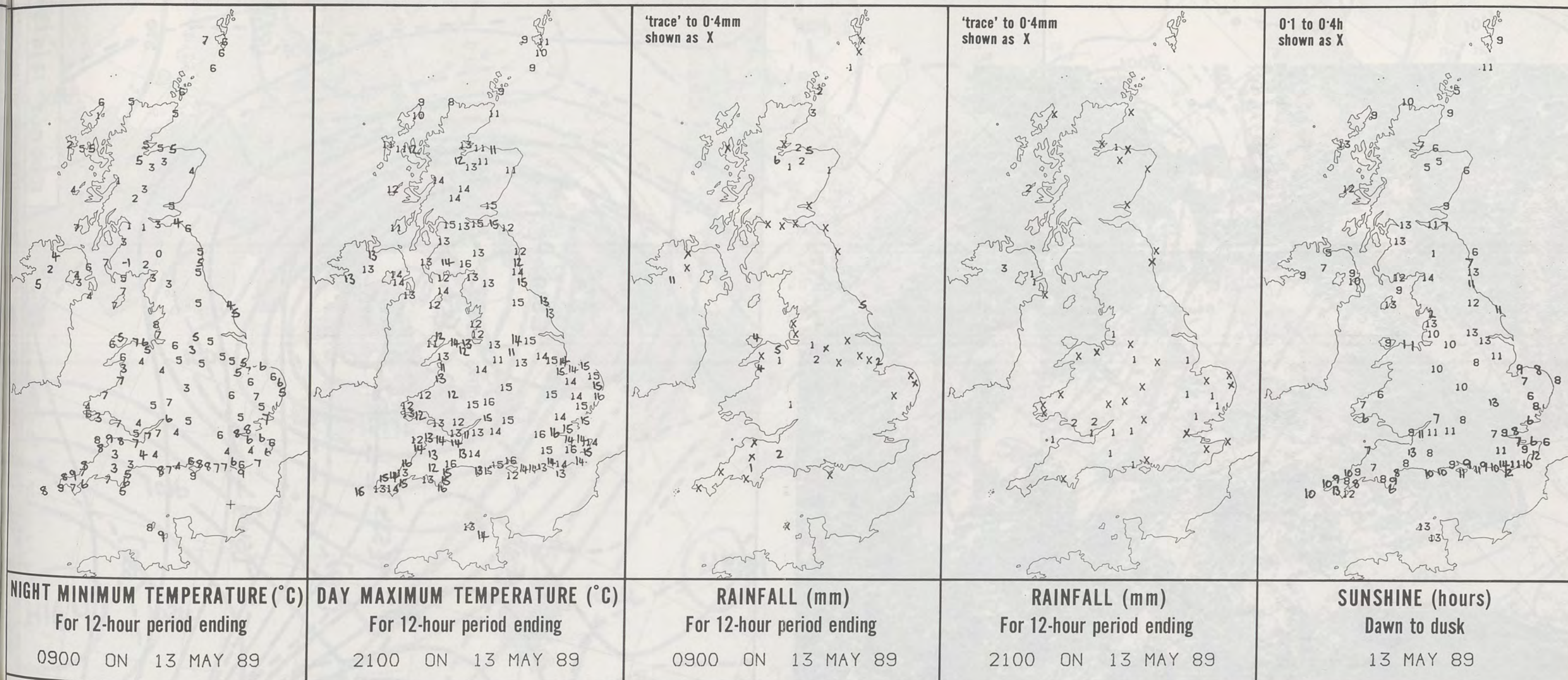
2400



NIGHT

09

London V



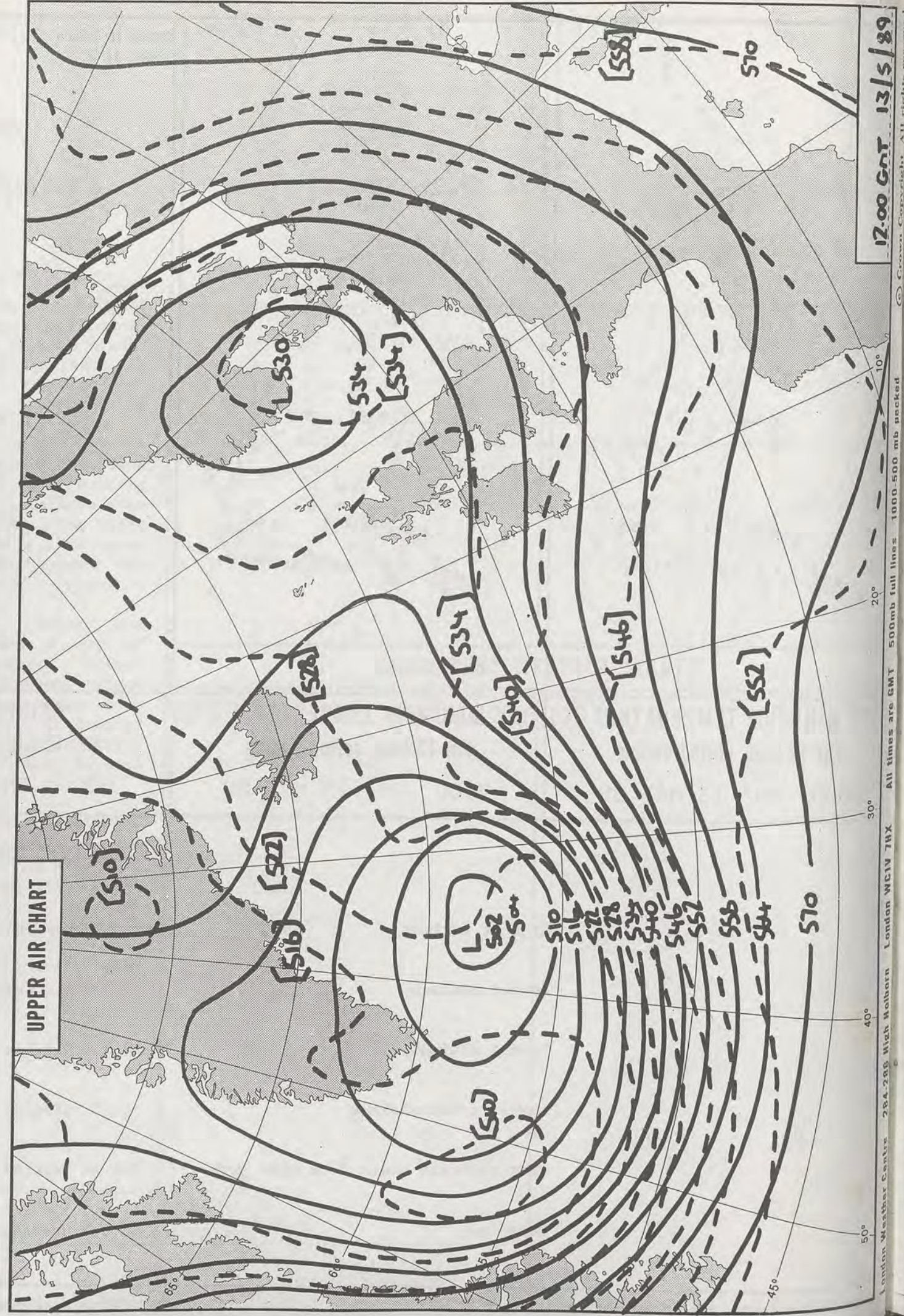
EXTREMES FOR SATURDAY 13TH MAY 1989

Highest maximum	: 16.4°C Lowestoft (Suffolk)
Lowest maximum	: 8.3°C Cape Wrath (N. Scotland)
Lowest minimum	: -0.5°C Glenlee (Dumfries & Galloway)
Lowest grass minimum	: -6.6°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 3.8 mm Bristol (Avon)
Most sun	: 13.6 hours Aspartia (Cumbria)

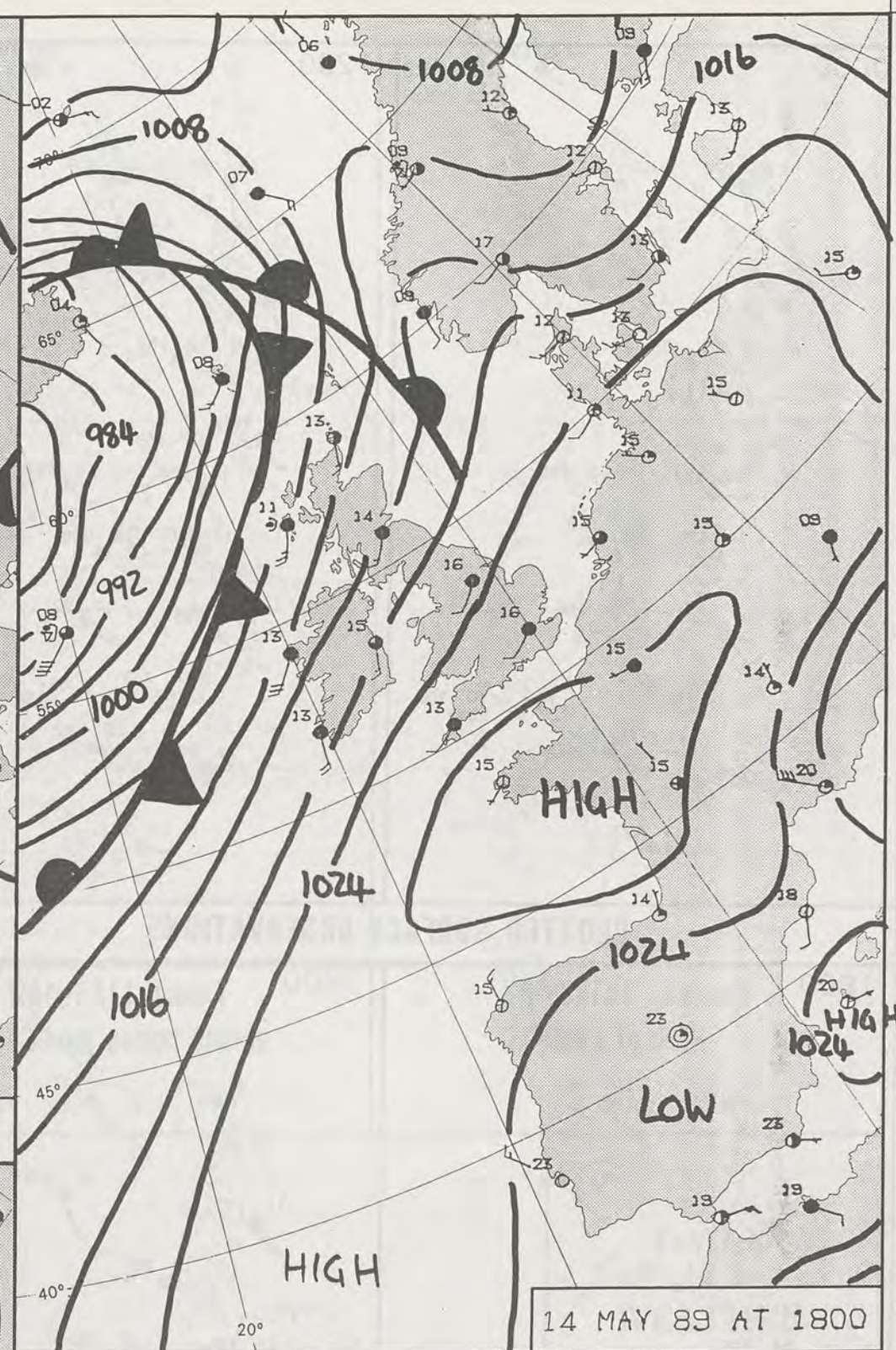
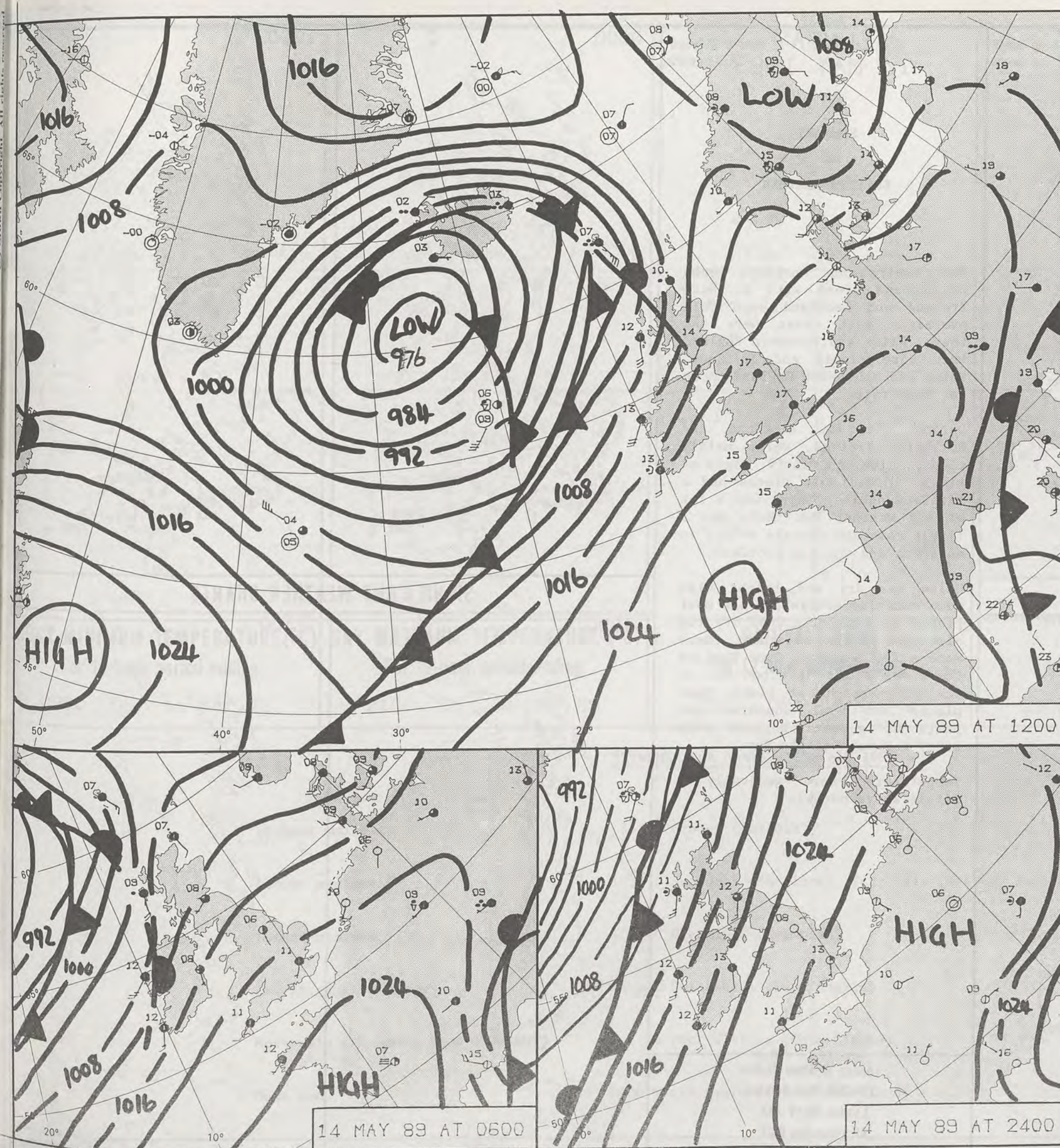
**DAILY
WEATHER
SUMMARY**



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12:00 GMT 13/5/89
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked
10° 20° 30° 40° 50°



DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR



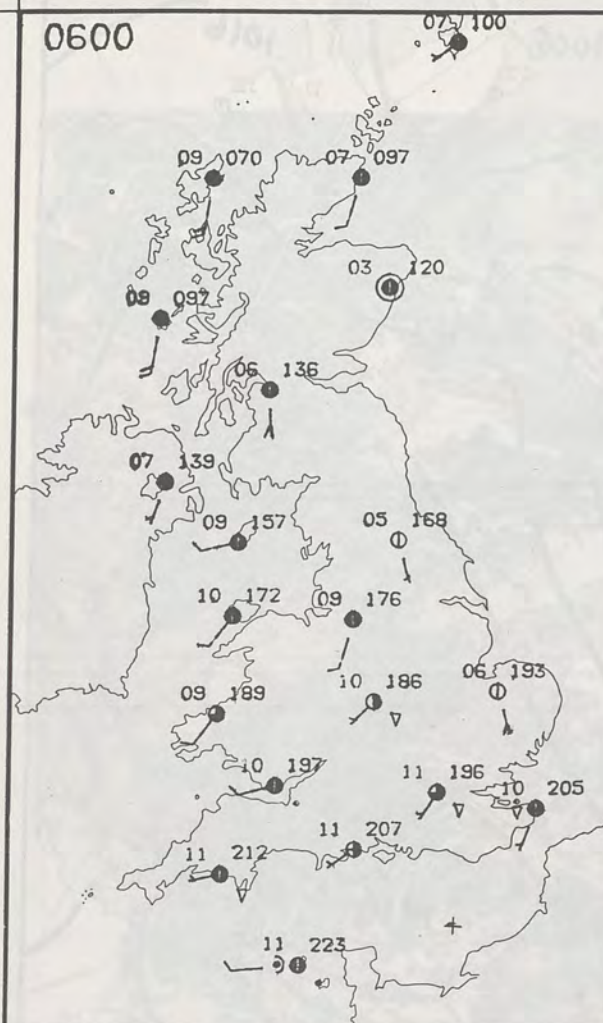
SUNDAY 14 MAY 1989

Warm front Cold front Occlusion

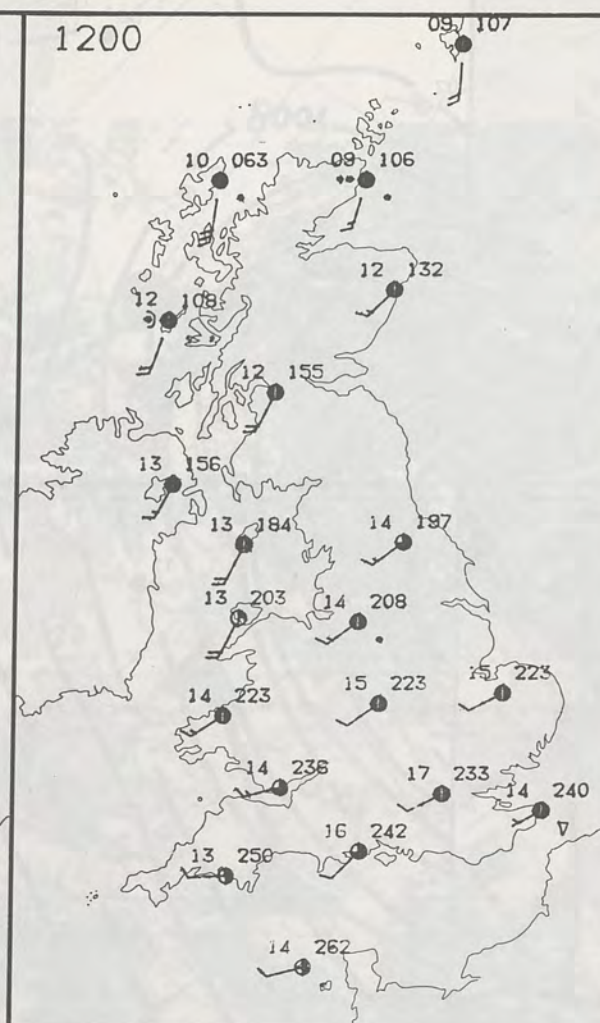
London Weather Centre 284-286 High Holborn London WC1V 7HX

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0600



1200



SUNDAY
14 MAY 1989

SUMMARY
OF
BRITISH WEATHER

Many central and northern parts of England along with Northern Ireland and Scotland were cold overnight with frost here and there. Wales and southern England were more cloudy and in South Wales and southeast England there was some rain.

During the day Scotland and Northern Ireland were mainly cloudy, although fairly bright at times, indeed most places had a little sunshine. There was a lot of dry weather but there was a little rain and drizzle mainly in northern and western Scotland.

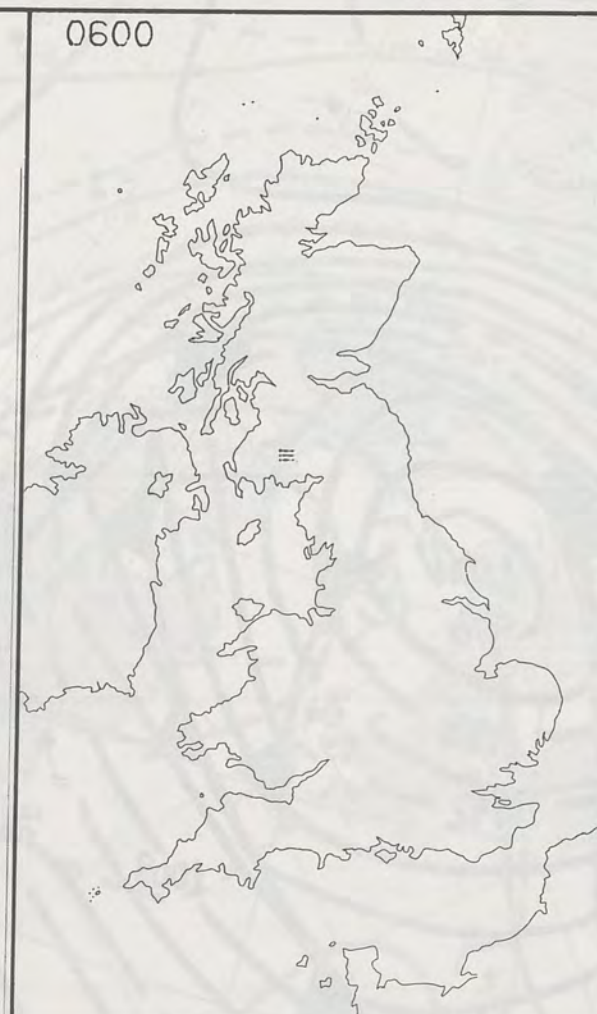
Wales was dry and bright with some sunshine everywhere and most places in England stayed dry too although in the southwest there were a few showers. Over England there was a lot of cloud but it was quite bright at times. Most places had some sunshine and parts of eastern England were sunny for much of the day.

Temperatures were generally a little above normal.

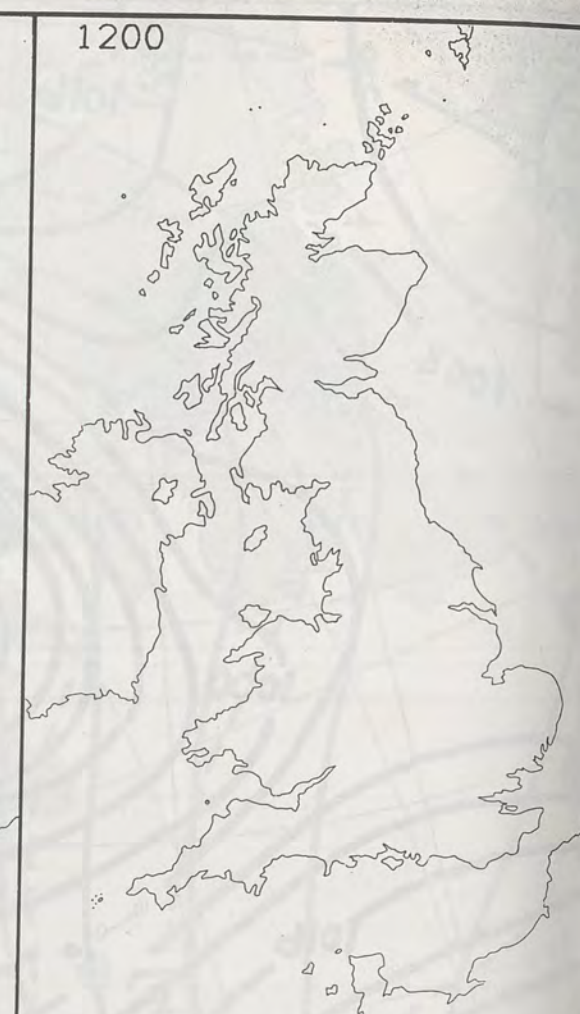
London Weather Centre
284-286 High Holborn
London WC1V 7HX
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0600

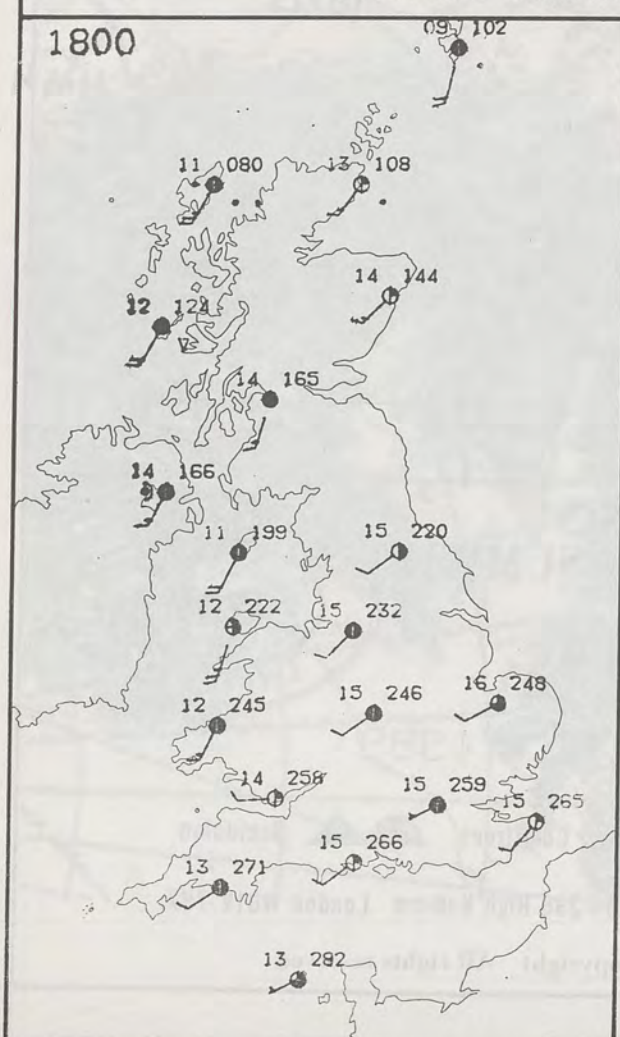


1200

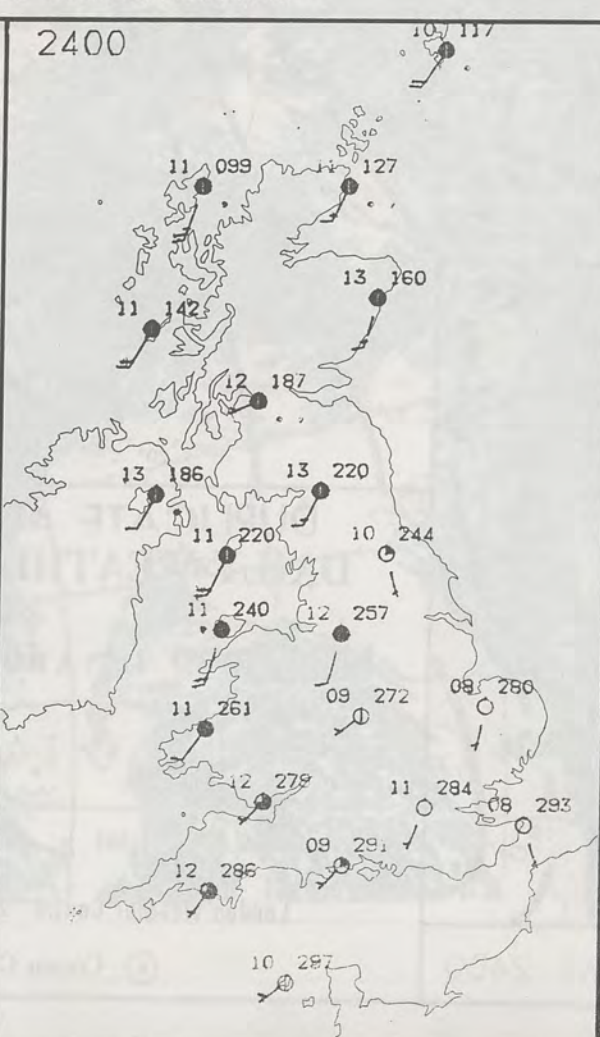


PLOTTED SURFACE OBSERVATIONS

1800



2400

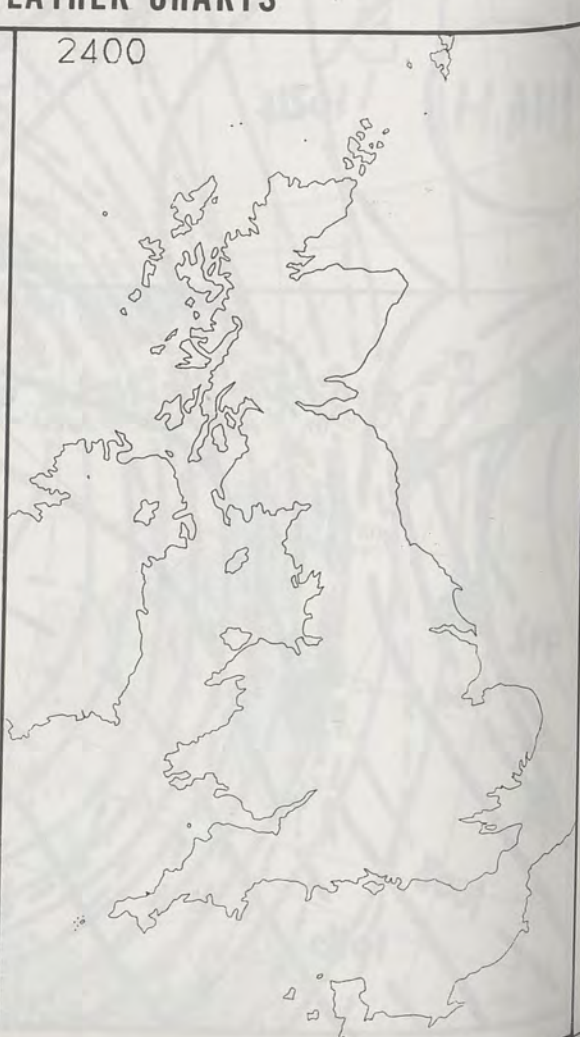


SIGNIFICANT WEATHER CHARTS

1800

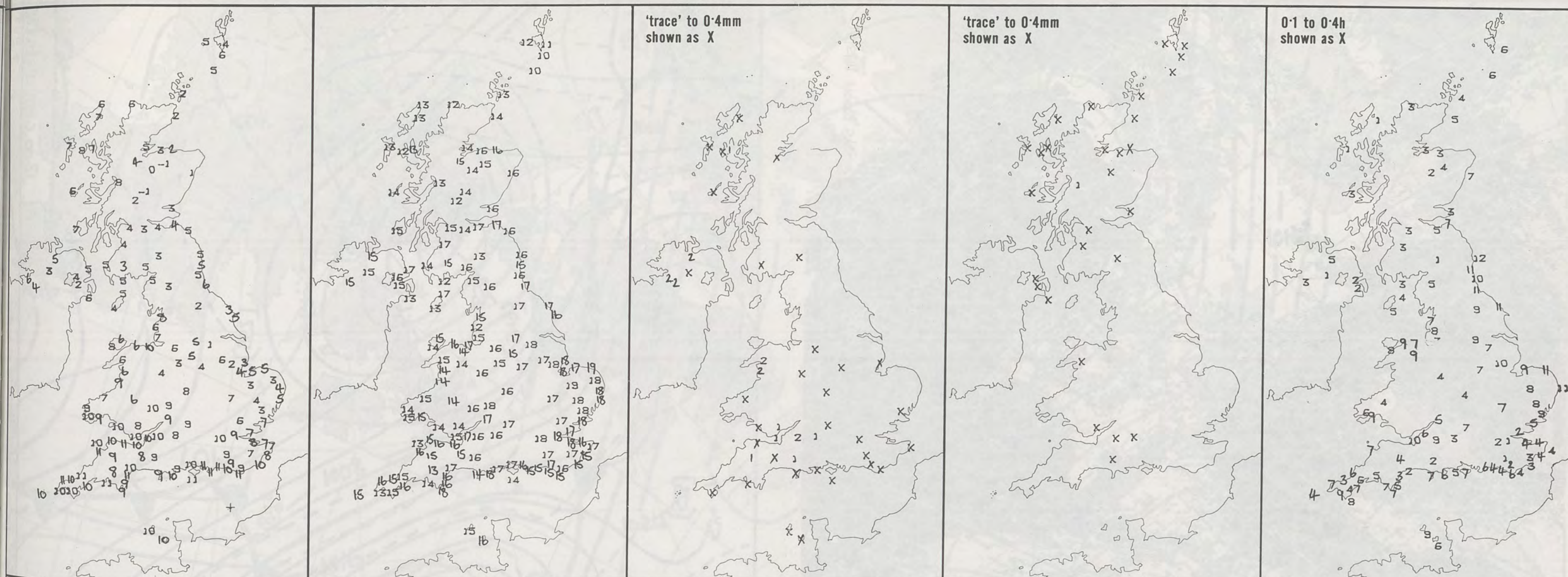


2400



NIGH

London



NIGHT MINIMUM TEMPERATURE (°C)

For 12-hour period ending

0900 ON 14 MAY 89

DAY MAXIMUM TEMPERATURE (°C)

For 12-hour period ending

2100 ON 14 MAY 89

RAINFALL (mm)

For 12-hour period ending

0900 ON 14 MAY 89

RAINFALL (mm)

For 12-hour period ending

2100 ON 14 MAY 89

SUNSHINE (hours)

Dawn to dusk

14 MAY 89

EXTREMES FOR SUNDAY 14TH MAY 1989

Highest maximum

: 18.6°C Cromer (Norfolk)

Lowest maximum

: 10.3°C Sumburgh (Shetland), Fair Isle (Between Shetland and Orkney)

Lowest minimum

: -1.2°C Glenlivet (Grampian)

Lowest grass minimum

: -4.9°C Coltishall (East Anglia)

Most rain (24 hours from 0900 GMT)

: 3.2 mm Fort William (Loch Linnhe)

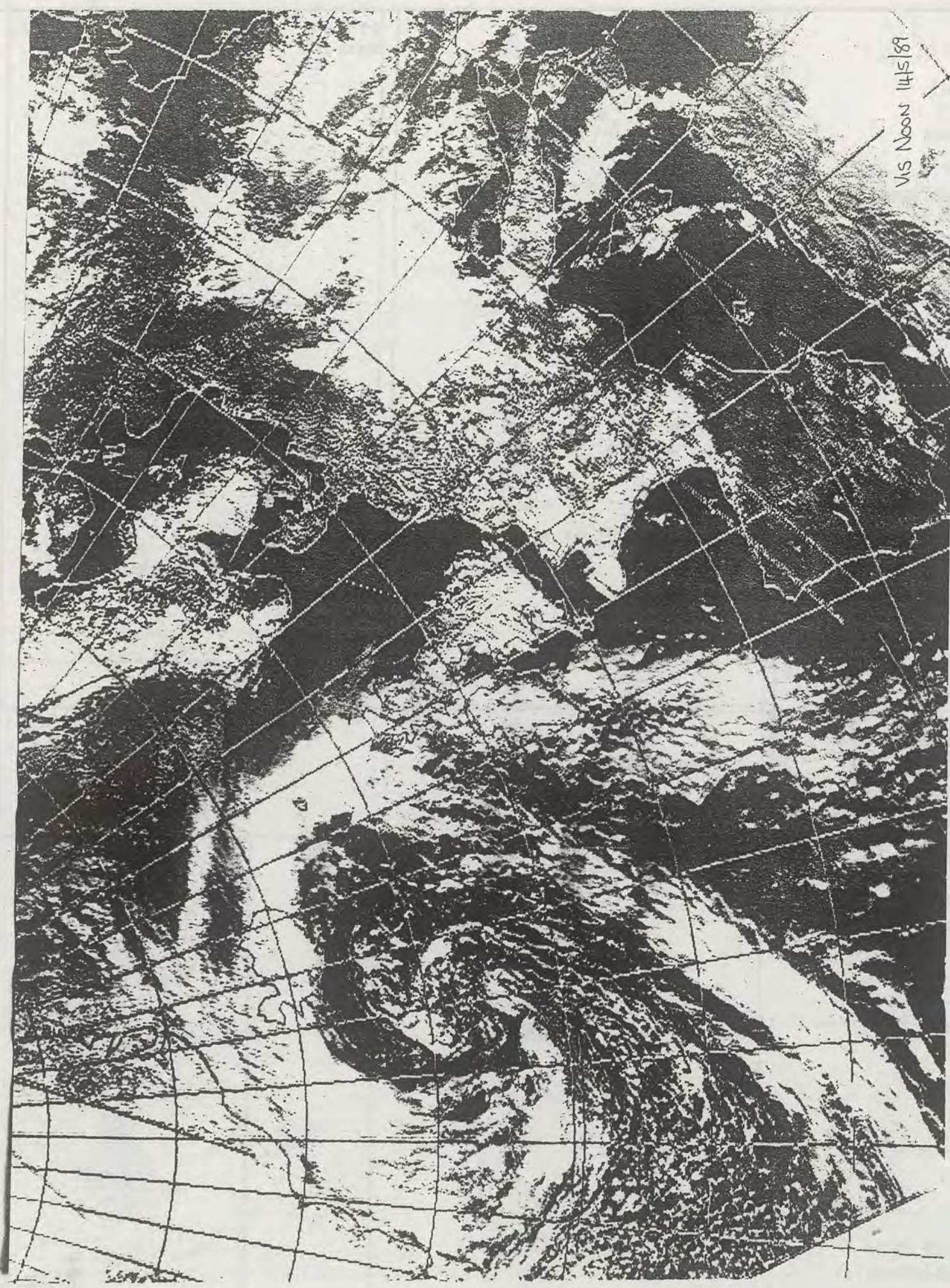
Most sun

: 12.0 hours Boulmer (Northumberland)

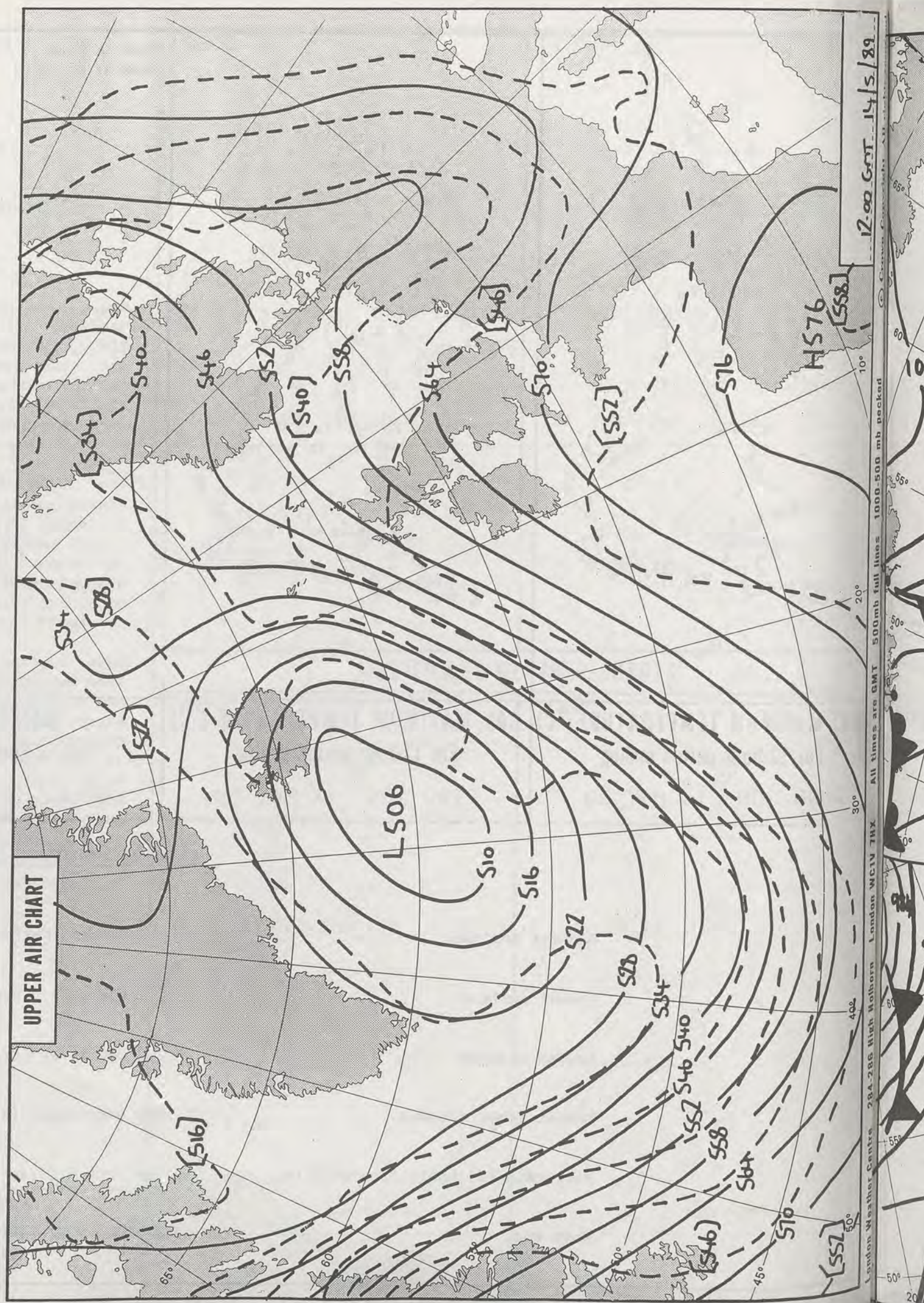
**DAILY
WEATHER
SUMMARY**



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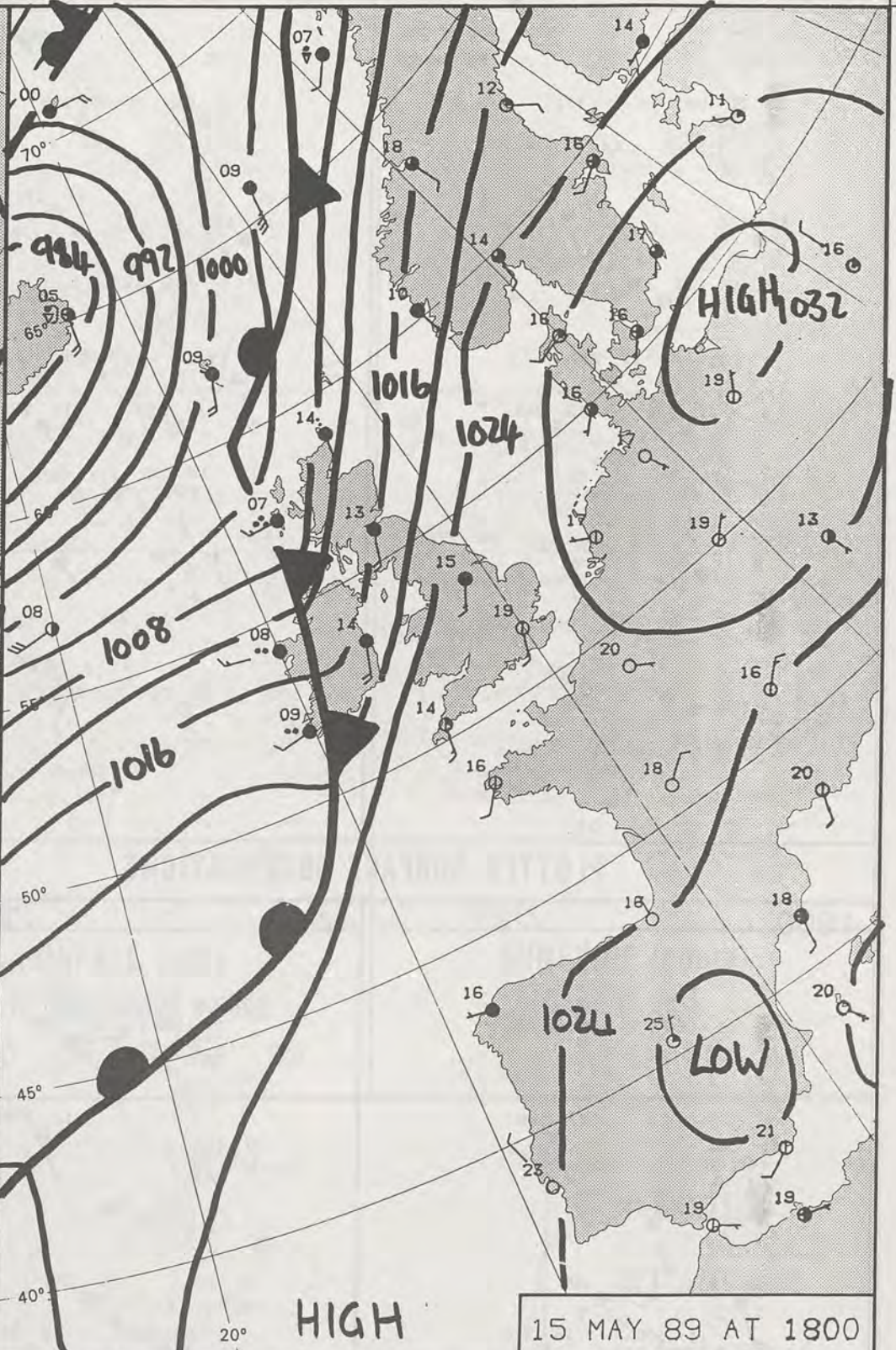
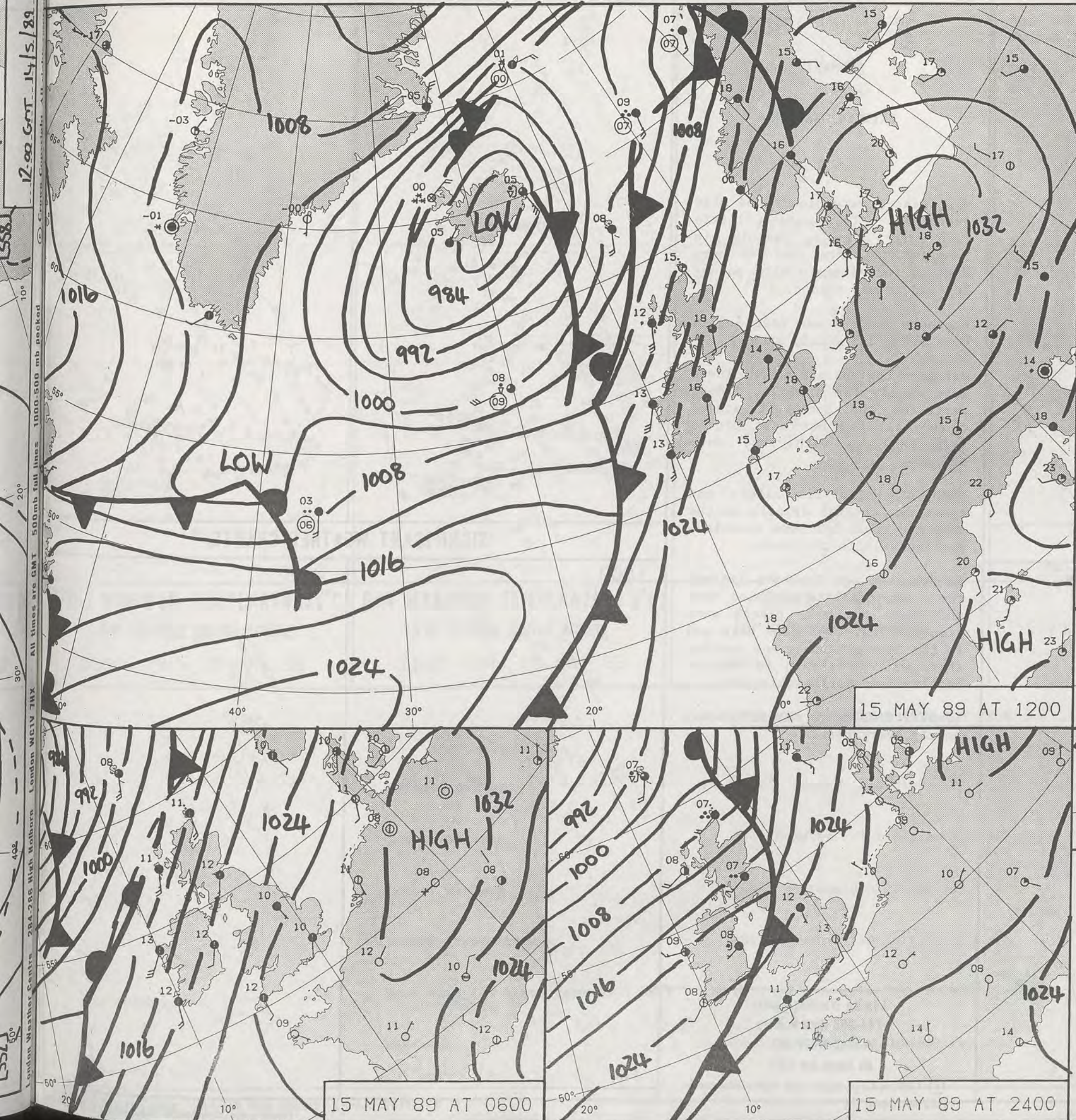
vis Noon 14/5/89



12.00 GMT 14/5/89

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

12.00 GMT 14/5/89



15 MAY 89 AT 1200

15 MAY 89 AT 1800

15 MAY 89 AT 0600

15 MAY 89 AT 2400

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

MONDAY 15 MAY 1989

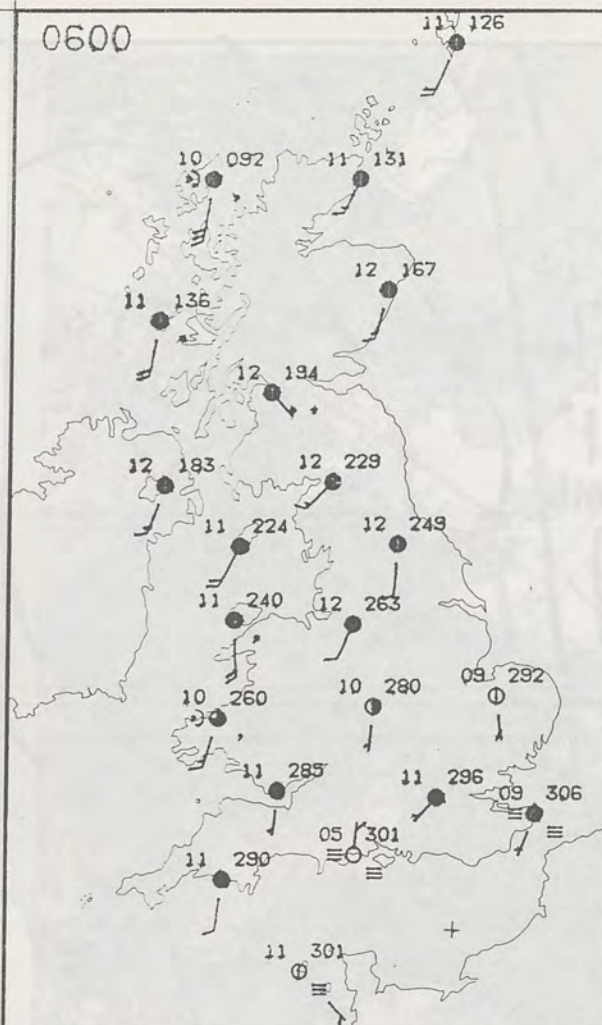
— Warm front — Cold front — Occlusion

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

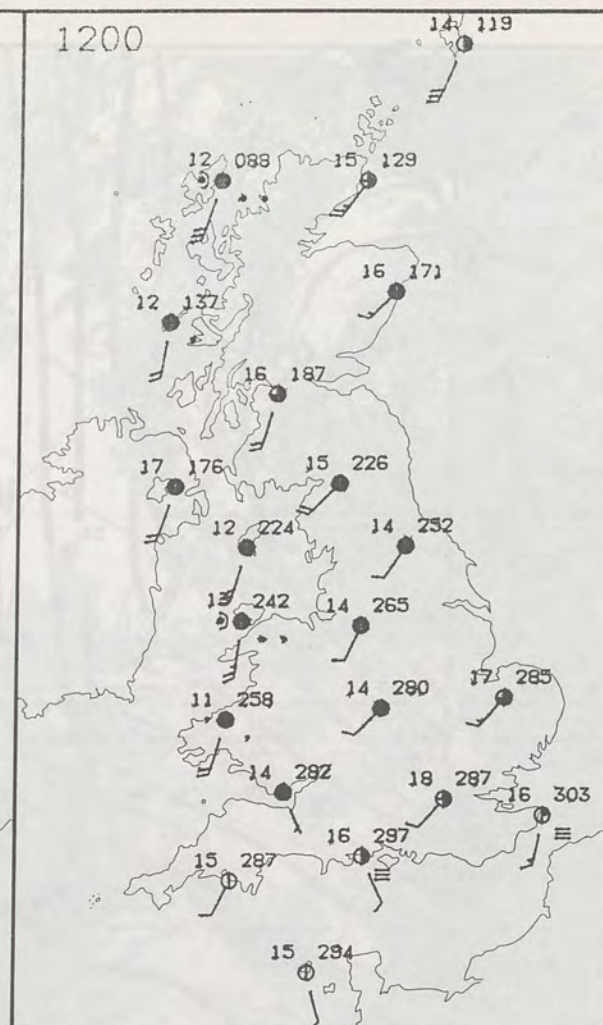
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METEOROLOGICAL OFFICE
1989
METEOROLOGICAL OFFICE
LIBRARY

0600



1200



MONDAY
15 MAY 1989

SUMMARY
OF
BRITISH WEATHER

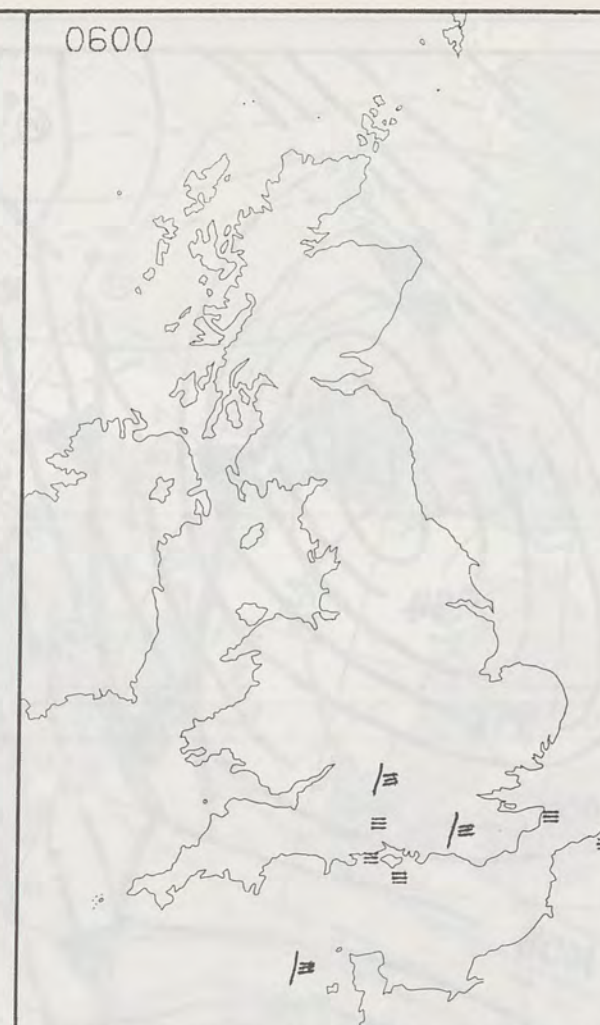
Most places were cloudy and mild overnight. There was a little rain and drizzle, mainly in Scotland. Central and southern England turned misty with patchy fog and it was colder.

Southern England and East Anglia were sunny and fairly warm.

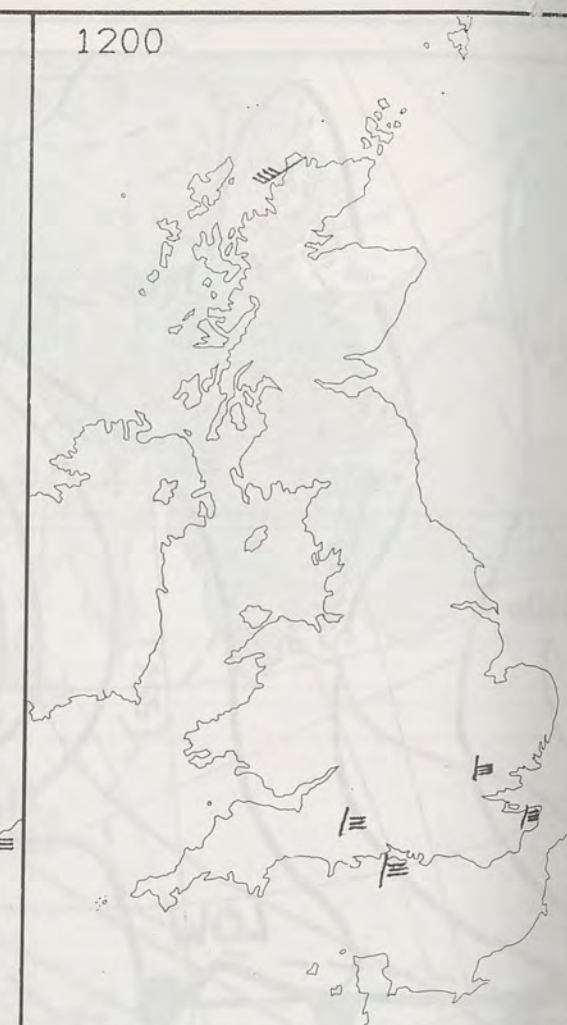
Northern England and the Midlands were cloudy for a while, indeed parts of the northwest stayed cloudy all day but most places brightened up with some sunshine.

Much of Wales was cloudy and there was coastal drizzle in the west and south but some sunshine, particularly in the north.

0600

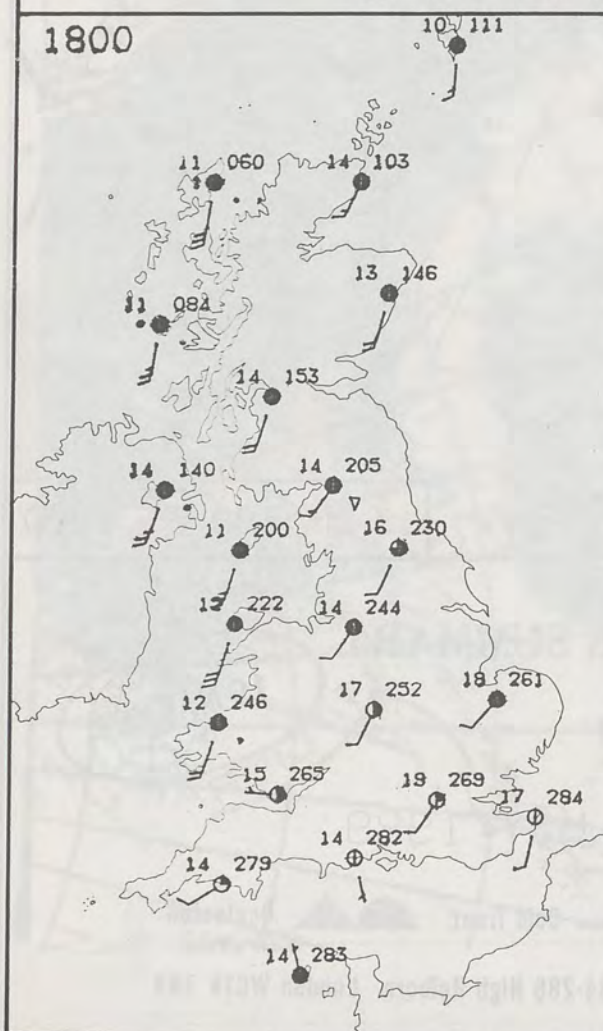


1200

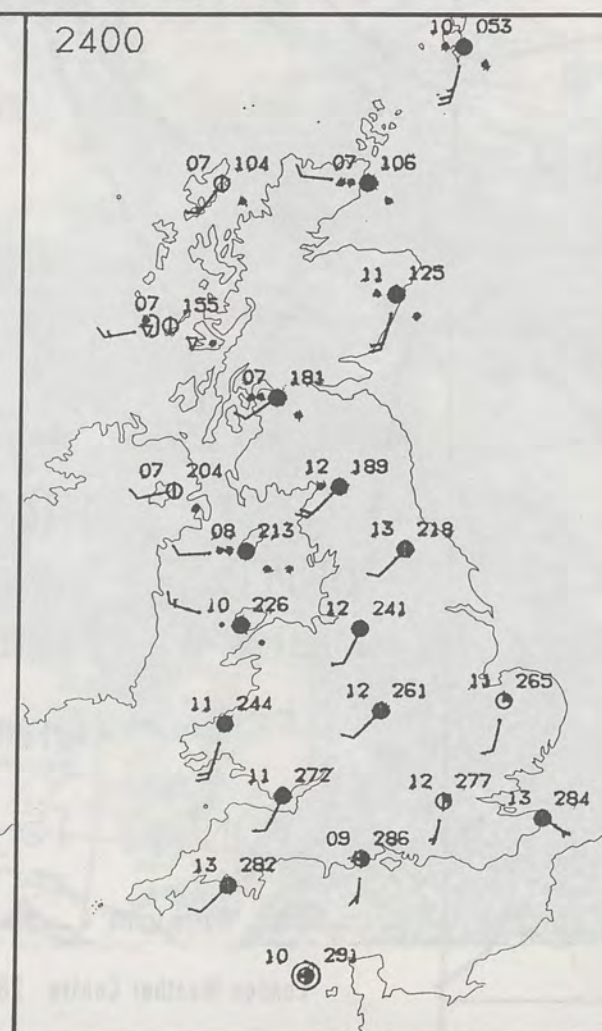


PLOTTED SURFACE OBSERVATIONS

1800



2400



In Scotland and Northern Ireland there was a little sunshine here and there but most places were cloudy. There was some rain and in the late afternoon and evening there was heavy rain in western Scotland and Northern Ireland.

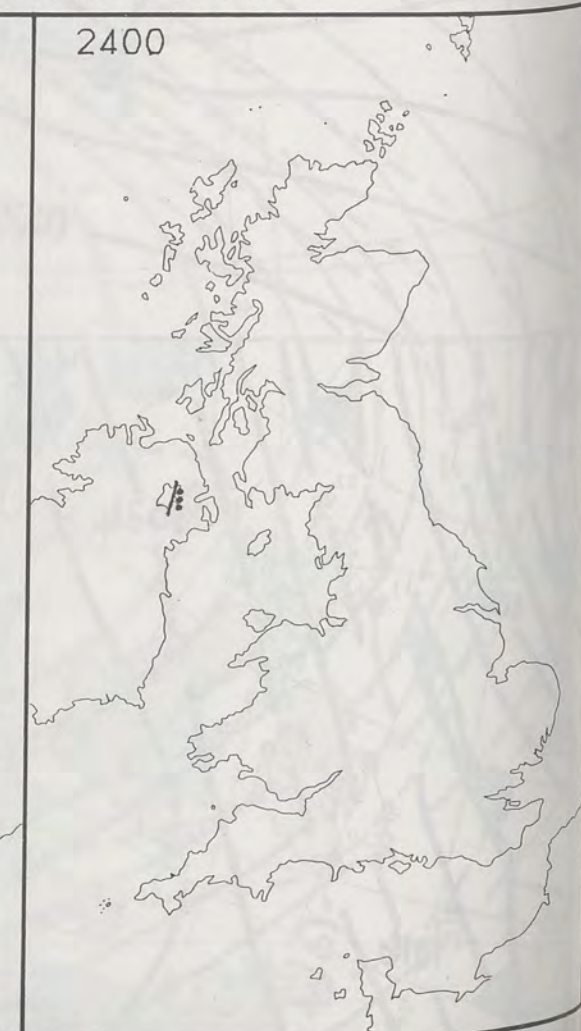
Temperatures were above normal nearly everywhere.

SIGNIFICANT WEATHER CHARTS

1800

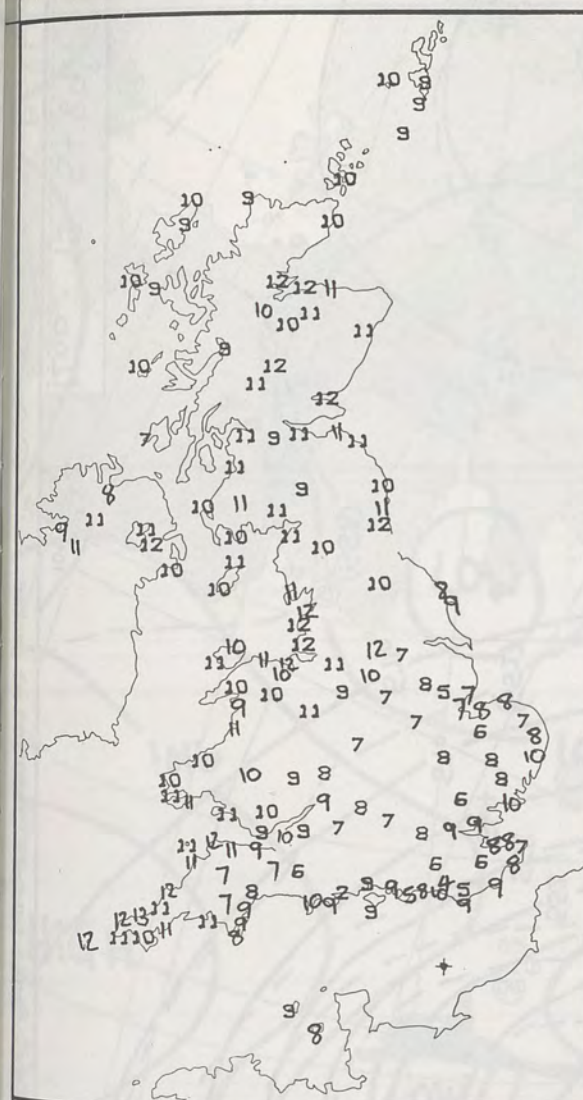


2400

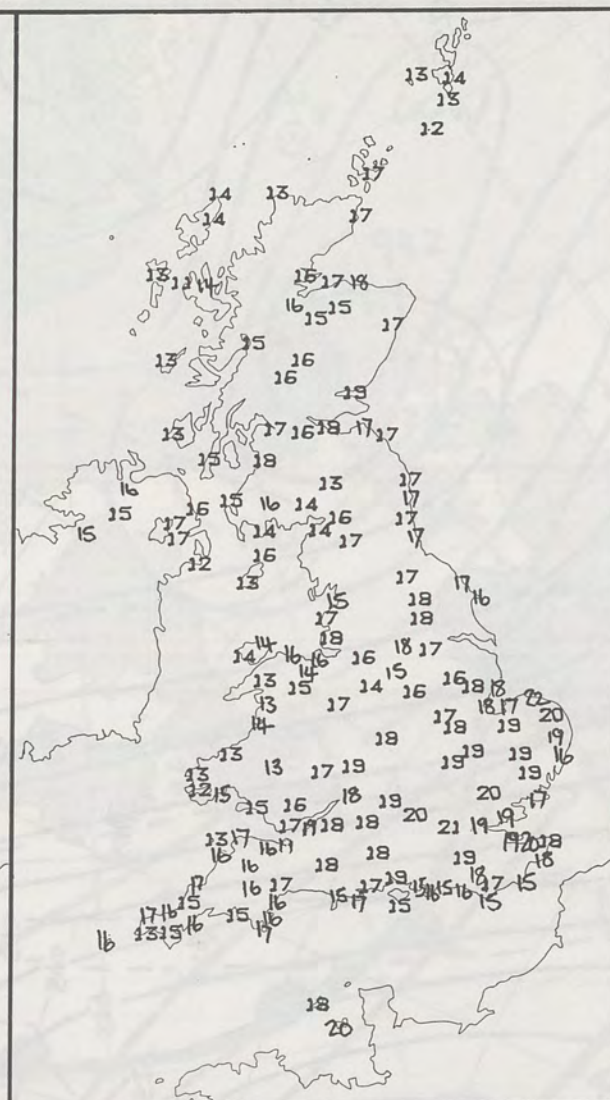


London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

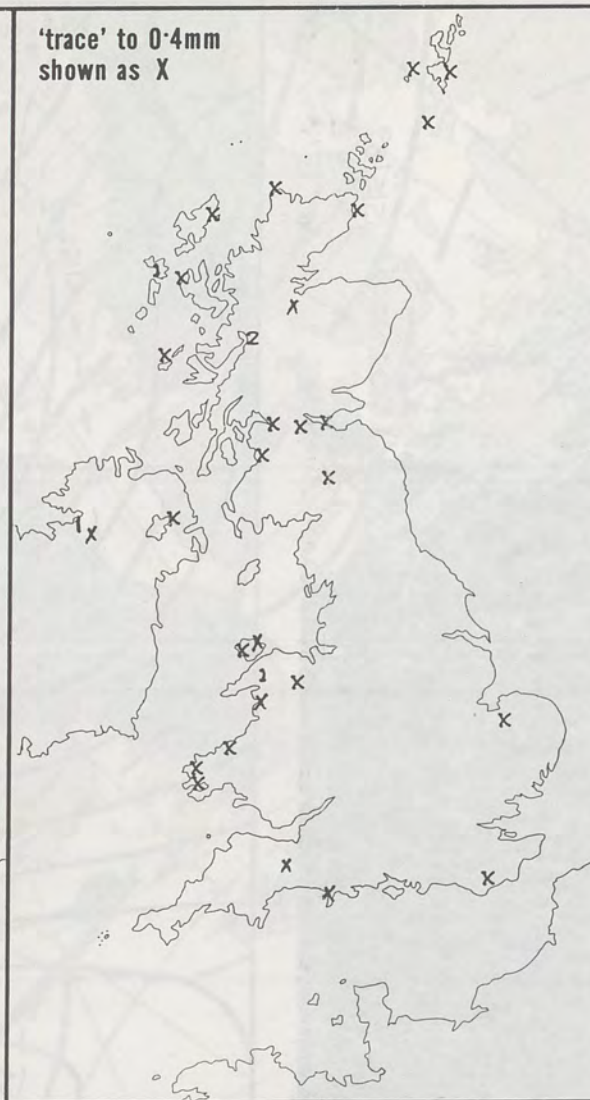
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NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 15 MAY 89



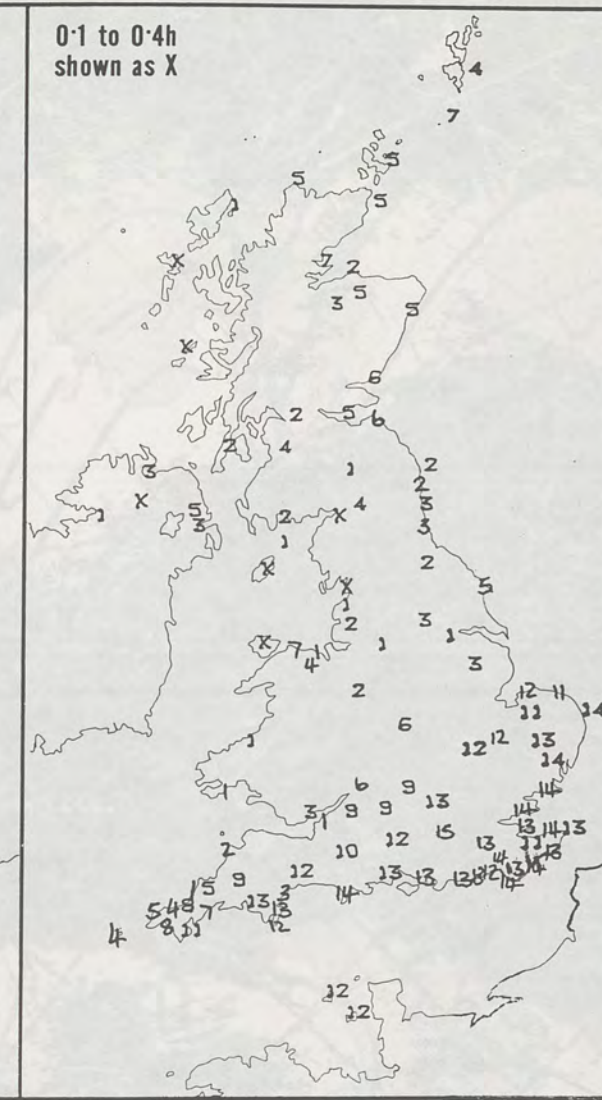
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 15 MAY 89



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



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



SUNSHINE (hours)
Dawn to dusk
15 MAY 89

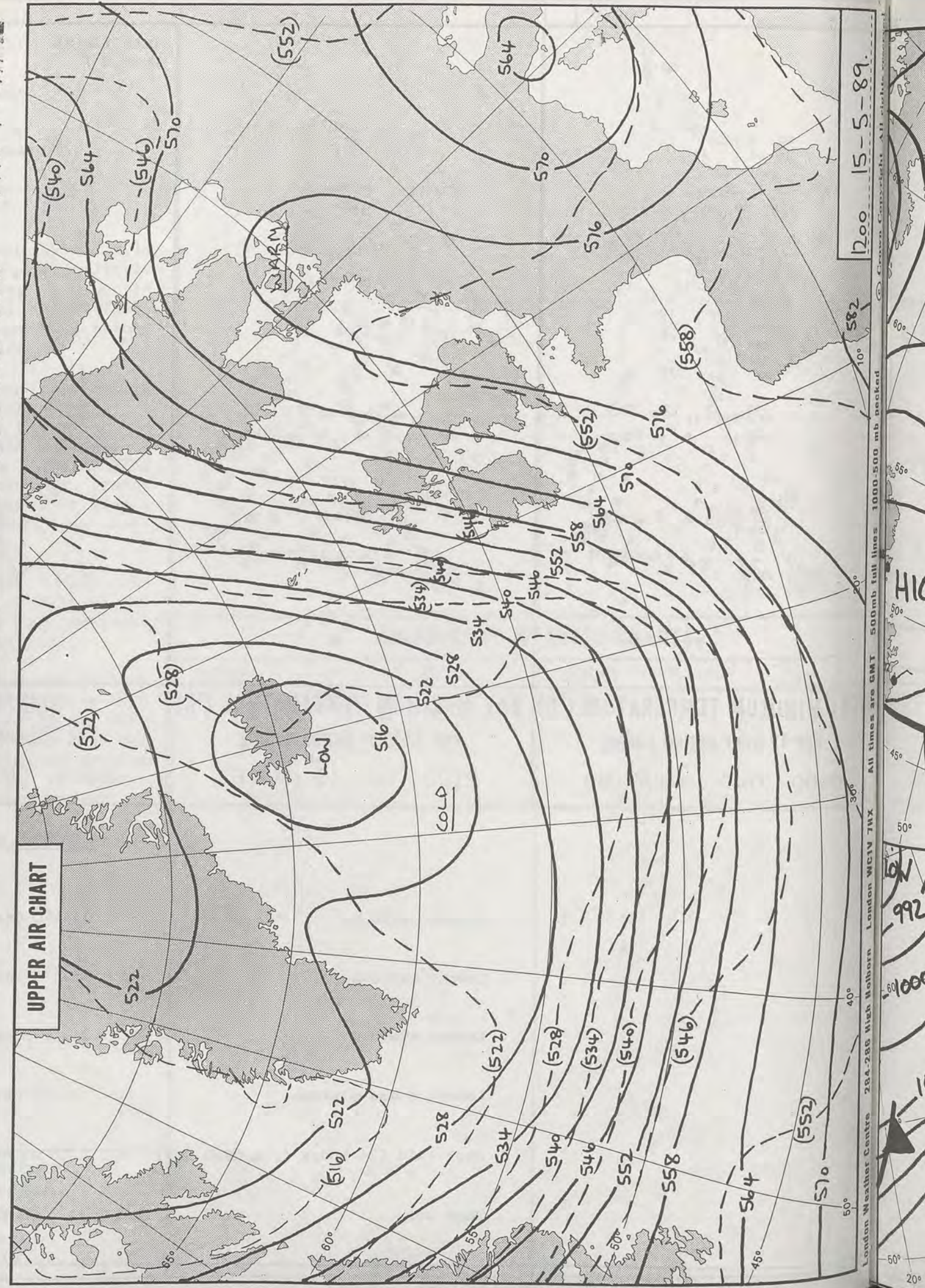
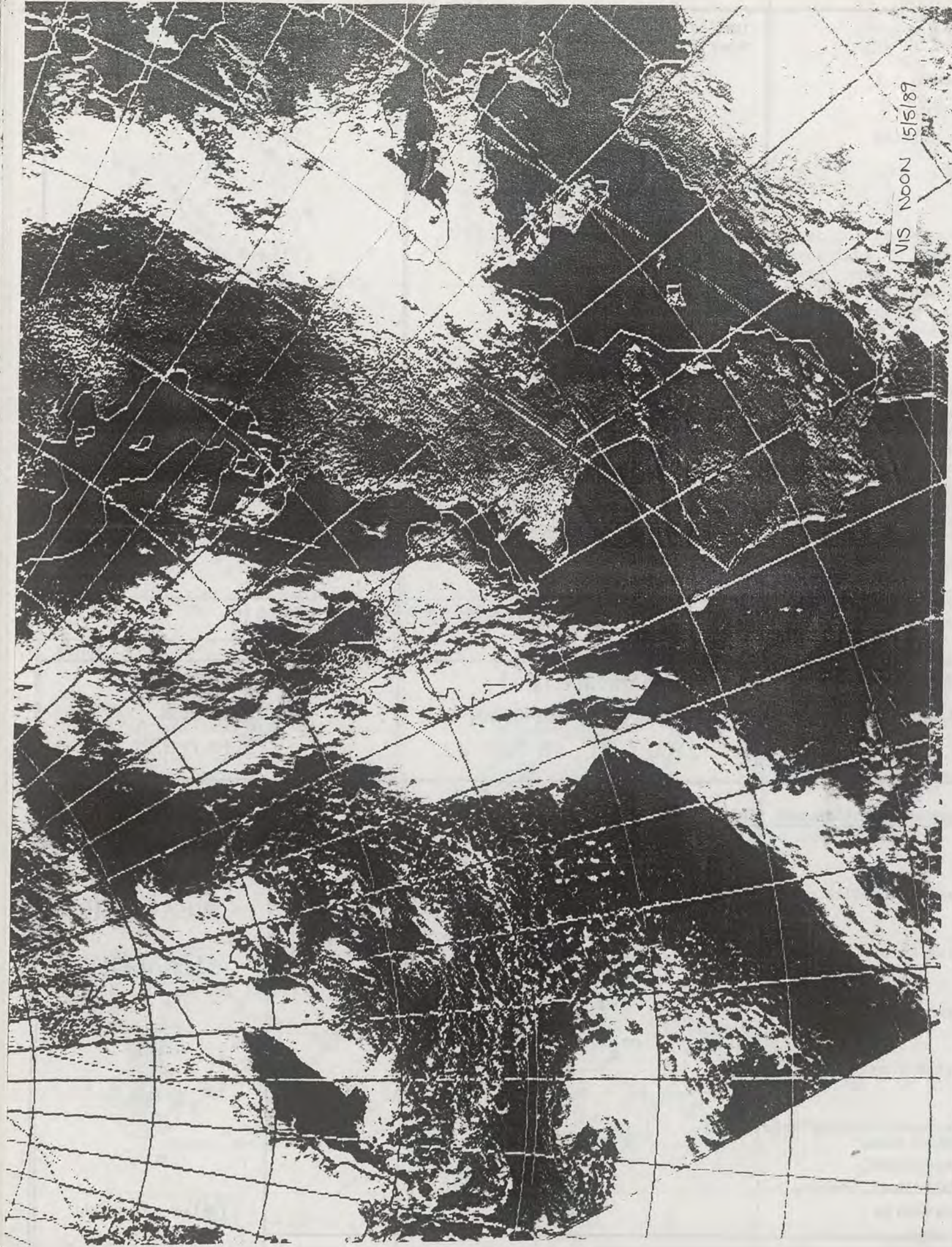
EXTREMES FOR MONDAY 15TH MAY 1989

Highest maximum	: 21.6°C Cromer (Norfolk)
Lowest maximum	: 11.4°C Neist Point (Isle of Skye)
Lowest minimum	: 2.4°C Bournemouth (Dorset)
Lowest grass minimum	: -0.5°C Marham (Norfolk)
Most rain (24 hours from 0900 GMT)	: 17.6 mm Benbecula (Outer Hebrides)
Most sun	: 14.5 hours Odiham (Hampshire)

**DAILY
WEATHER
SUMMARY**



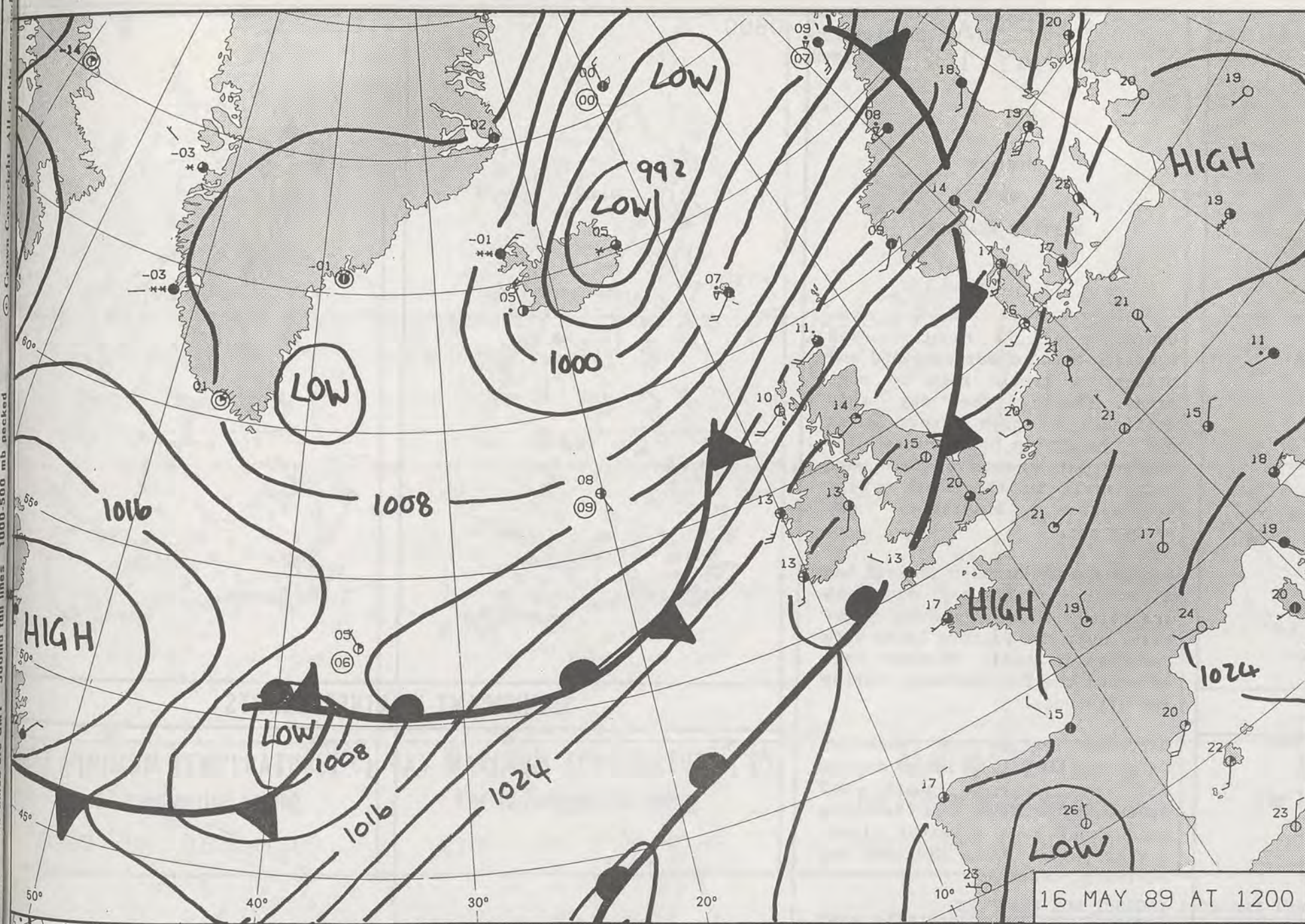
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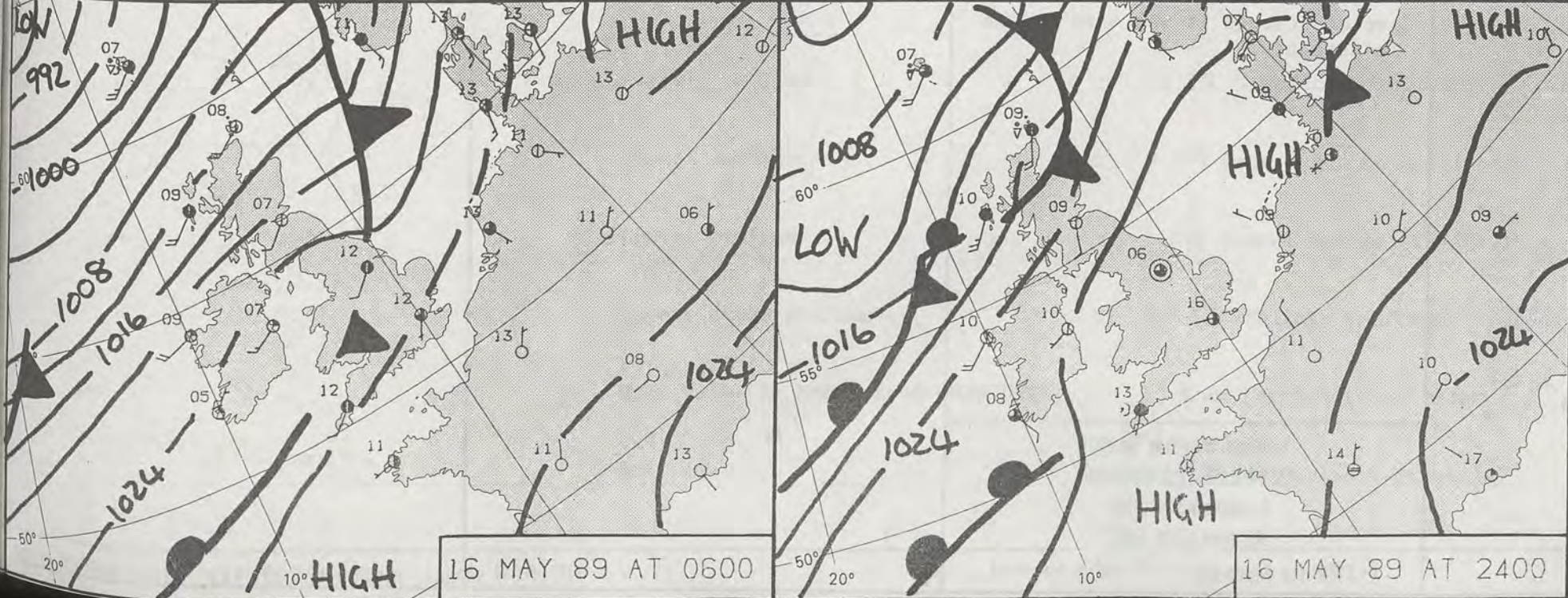
1200 15-5-89

582

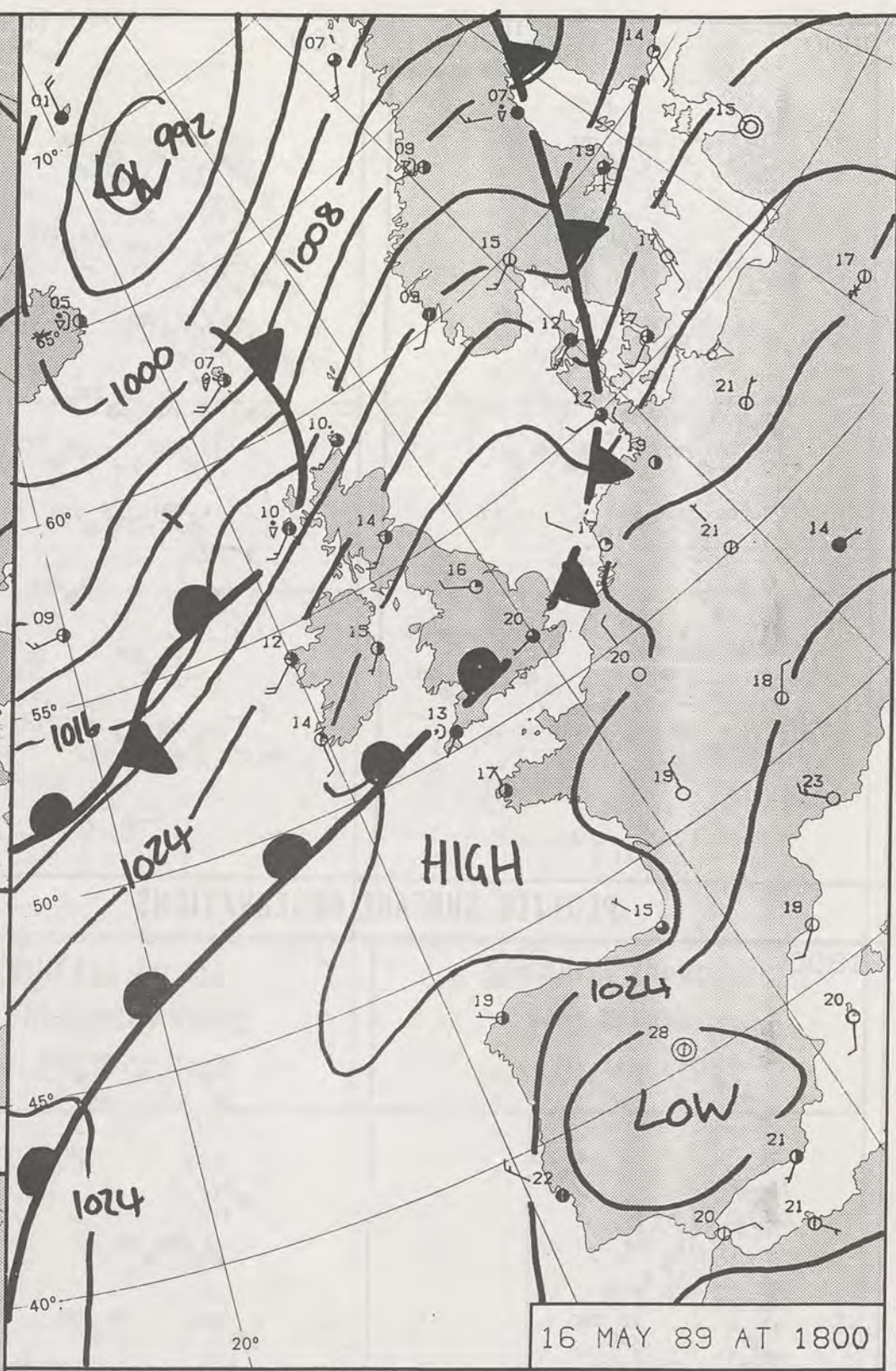
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb depth



16 MAY 89 AT 1200



16 MAY 89 AT 0600



16 MAY 89 AT 1800

DAILY WEATHER SUMMARY

NOT FOR LOAN FOR

TUESDAY 16 MAY 1989

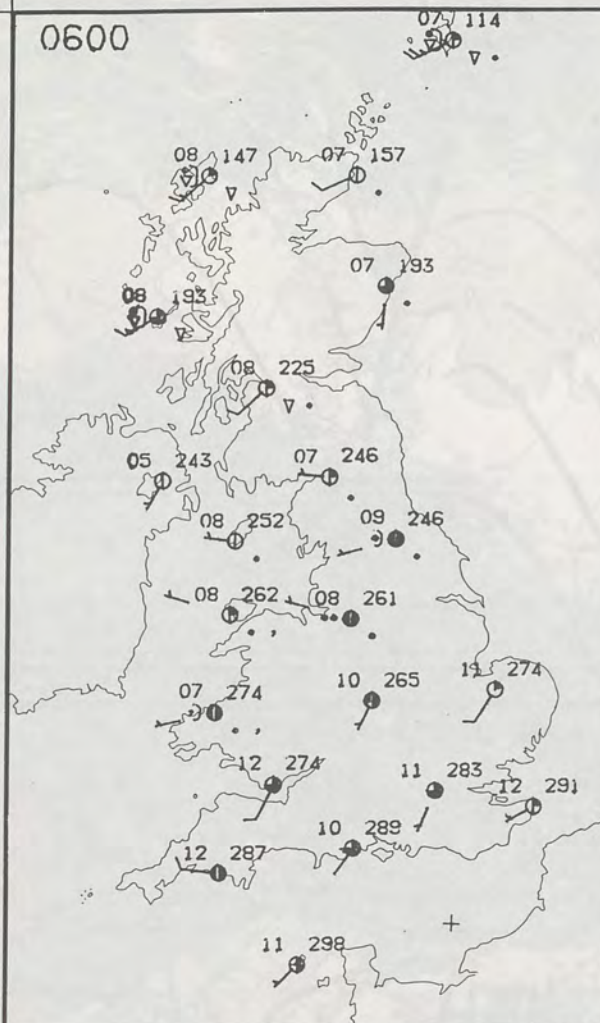
Warm front Cold front Occlusion

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

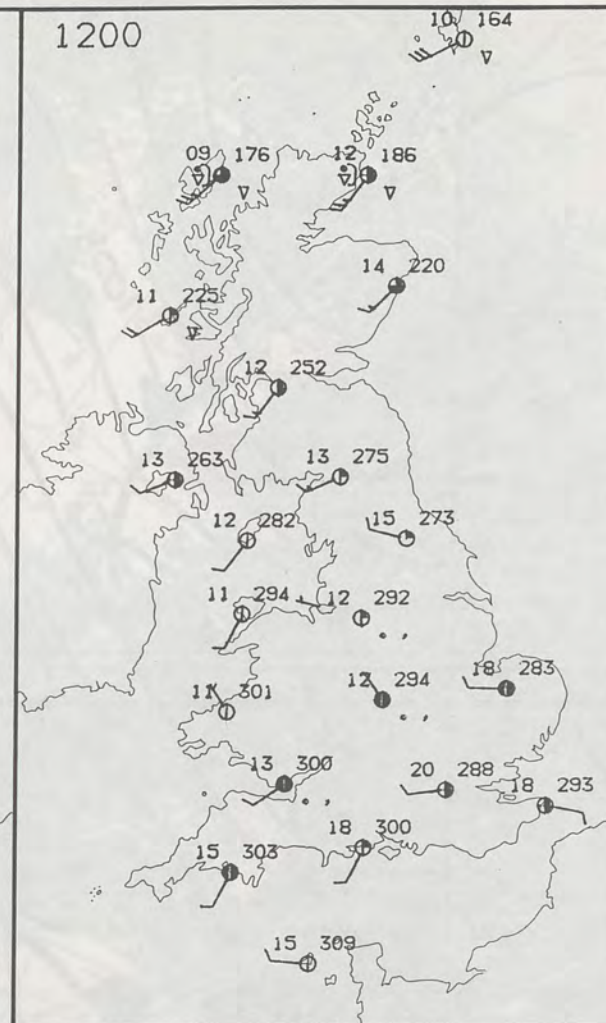
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0600

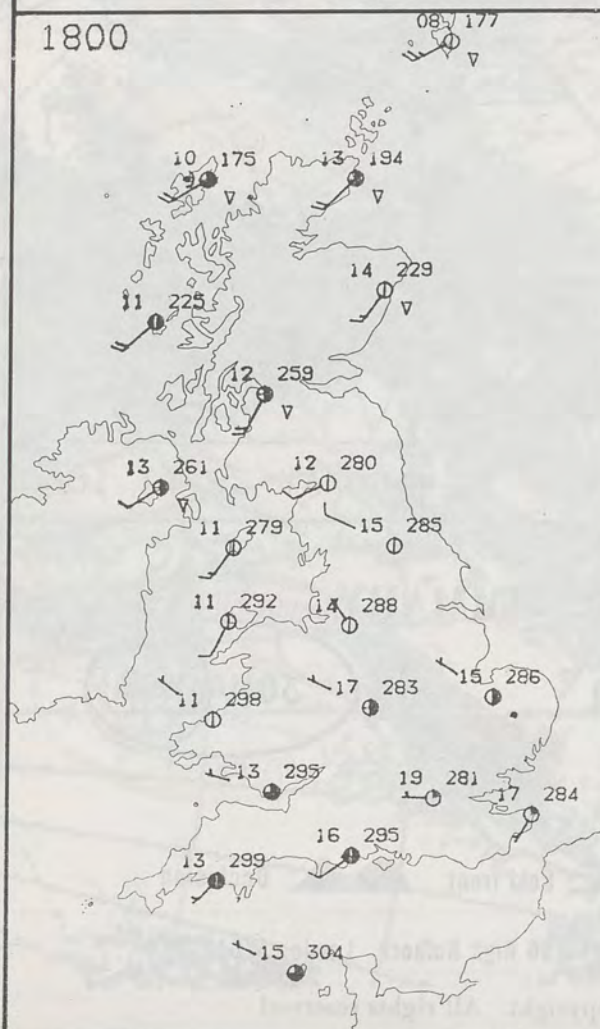


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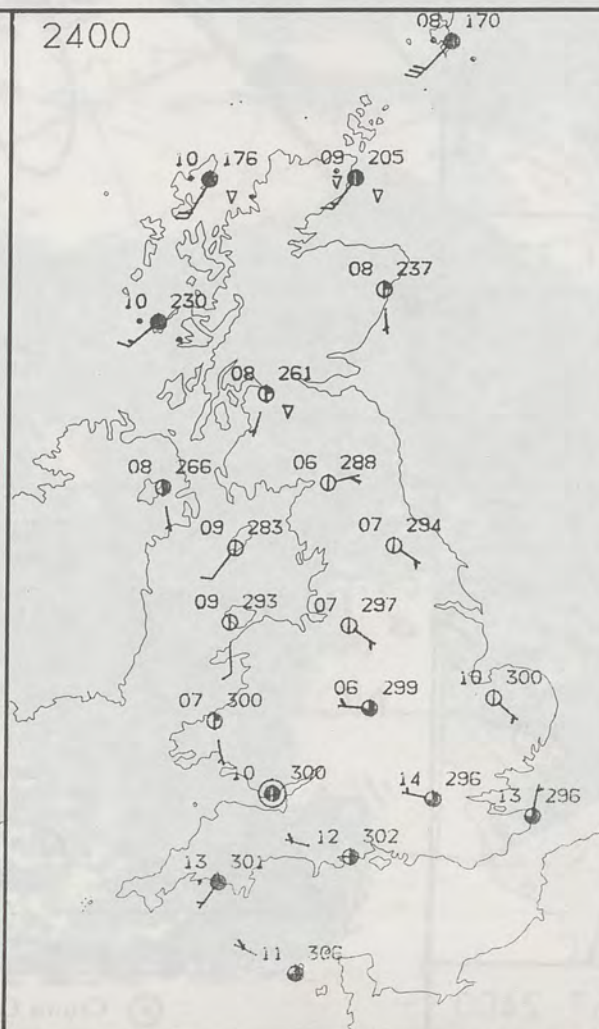


PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY
16 MAY 1989SUMMARY
OF
BRITISH WEATHER

Overnight a cold front crossed Scotland and northern England and brought a little rain to most areas. During the day this continued to push across Wales and remaining districts of England but amounts of rain were very small in the south - the southeast staying dry altogether.

Scotland and Northern Ireland had a bright and breezy day with scattered showers, these were heavy over the Western Isles with reports of hail. Further rain affected the far northwest during the afternoon.

Northern England and much of Wales had a mainly sunny day as did the extreme south and southeast, though the decaying cold front gave a rather cloudy day to parts of the Midlands and southwest England.

Temperatures were generally near average though it was warm in the southeast.

London Weather Centre
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All times are GMT

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0600



1200

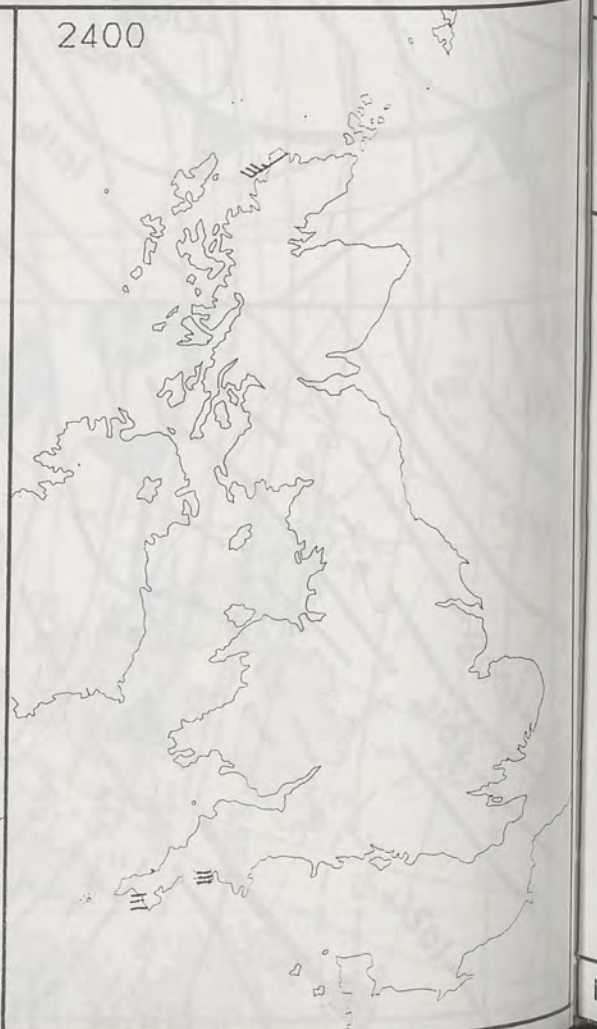


SIGNIFICANT WEATHER CHARTS

1800



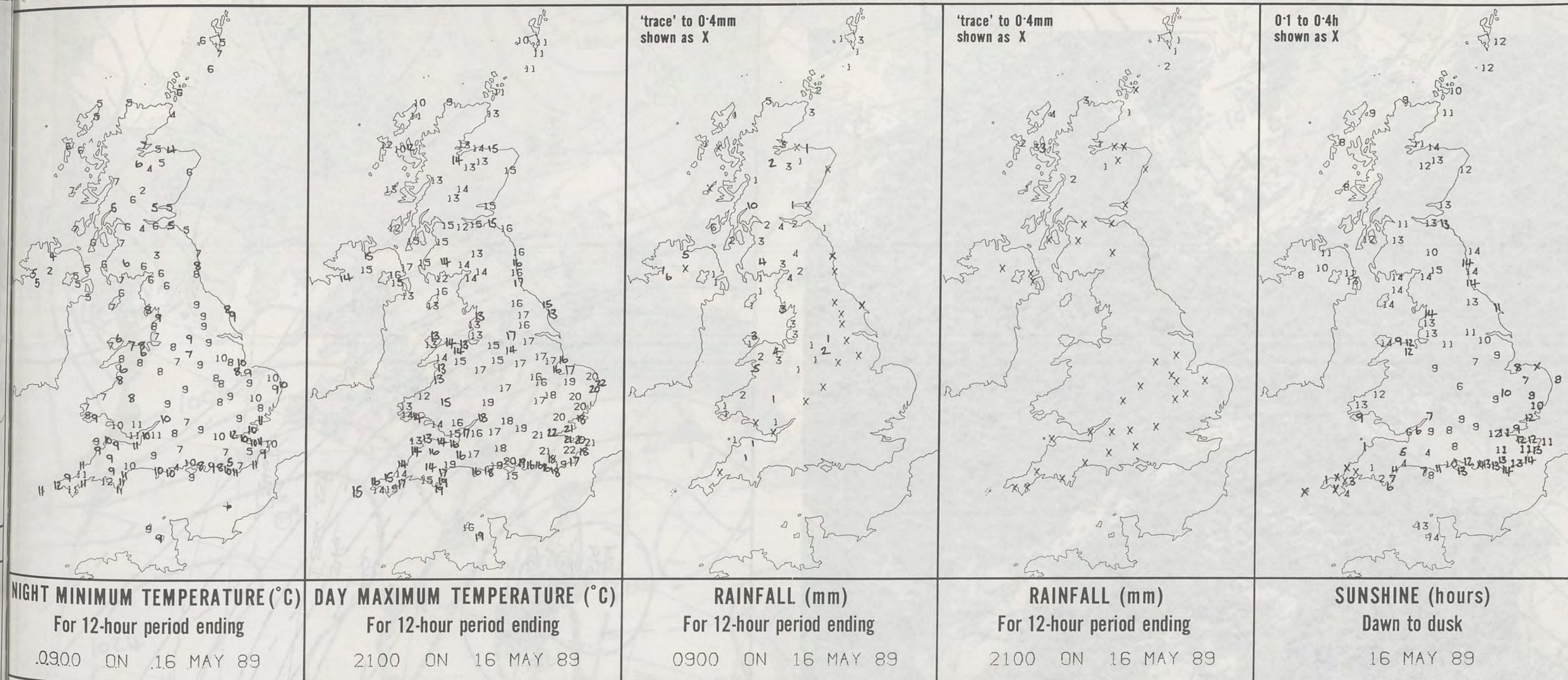
2400



NIGHT

C

London



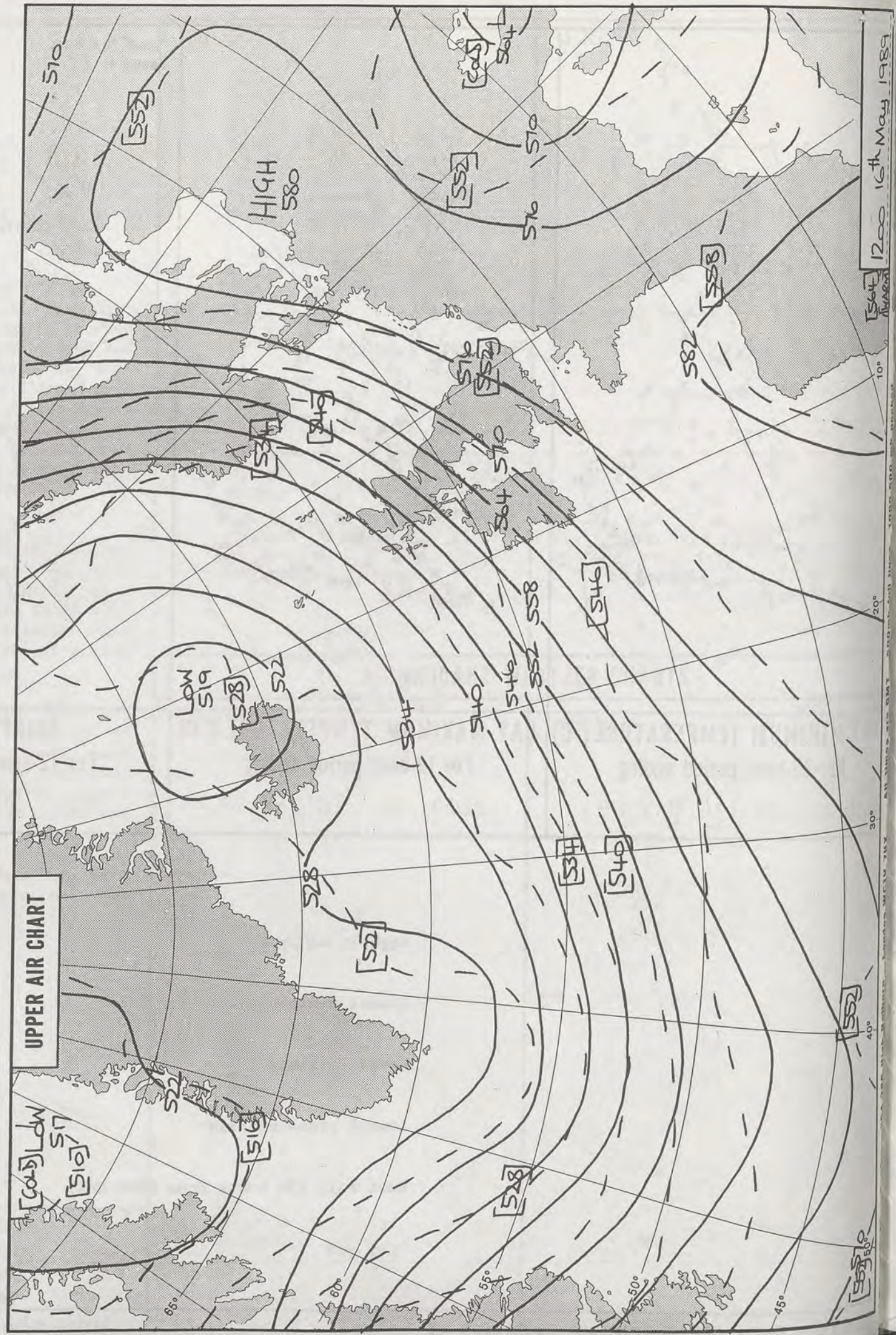
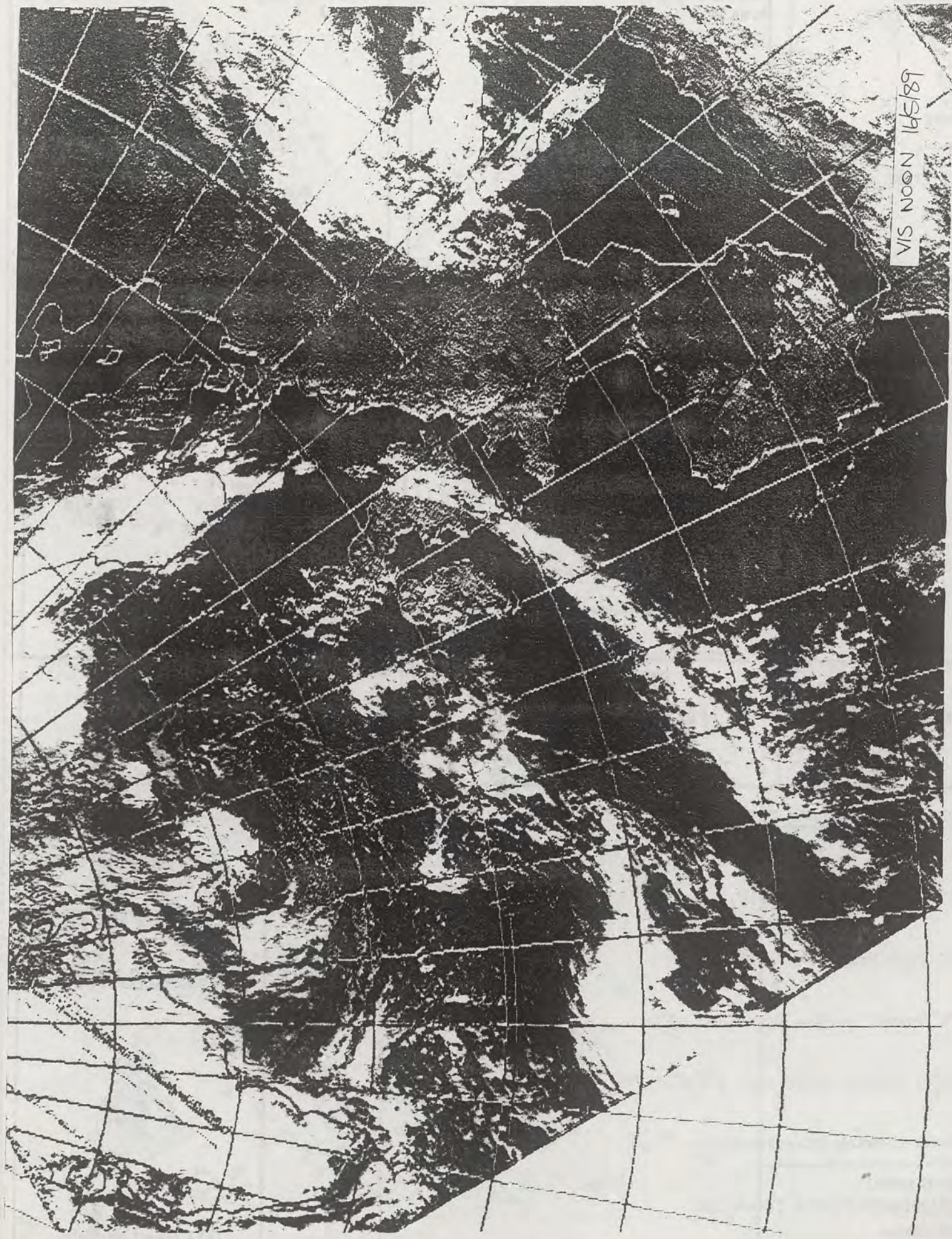
EXTREMES FOR TUESDAY 16TH MAY 1989

Highest maximum	: 22.3°C Lowestoft (Suffolk)
Lowest maximum	: 8.7°C Cape Wrath (N Scotland)
Lowest minimum	: 2.0°C Tummel Bridge (Tayside)
Lowest grass minimum	: 1-2.0°C Belfast (Northern Ireland)
Most rain (24 hours from 0900 GMT)	: 13.9 mm Lerwick (Shetland)
Most sun	: 14.7 hours Carlisle (Cumbria)

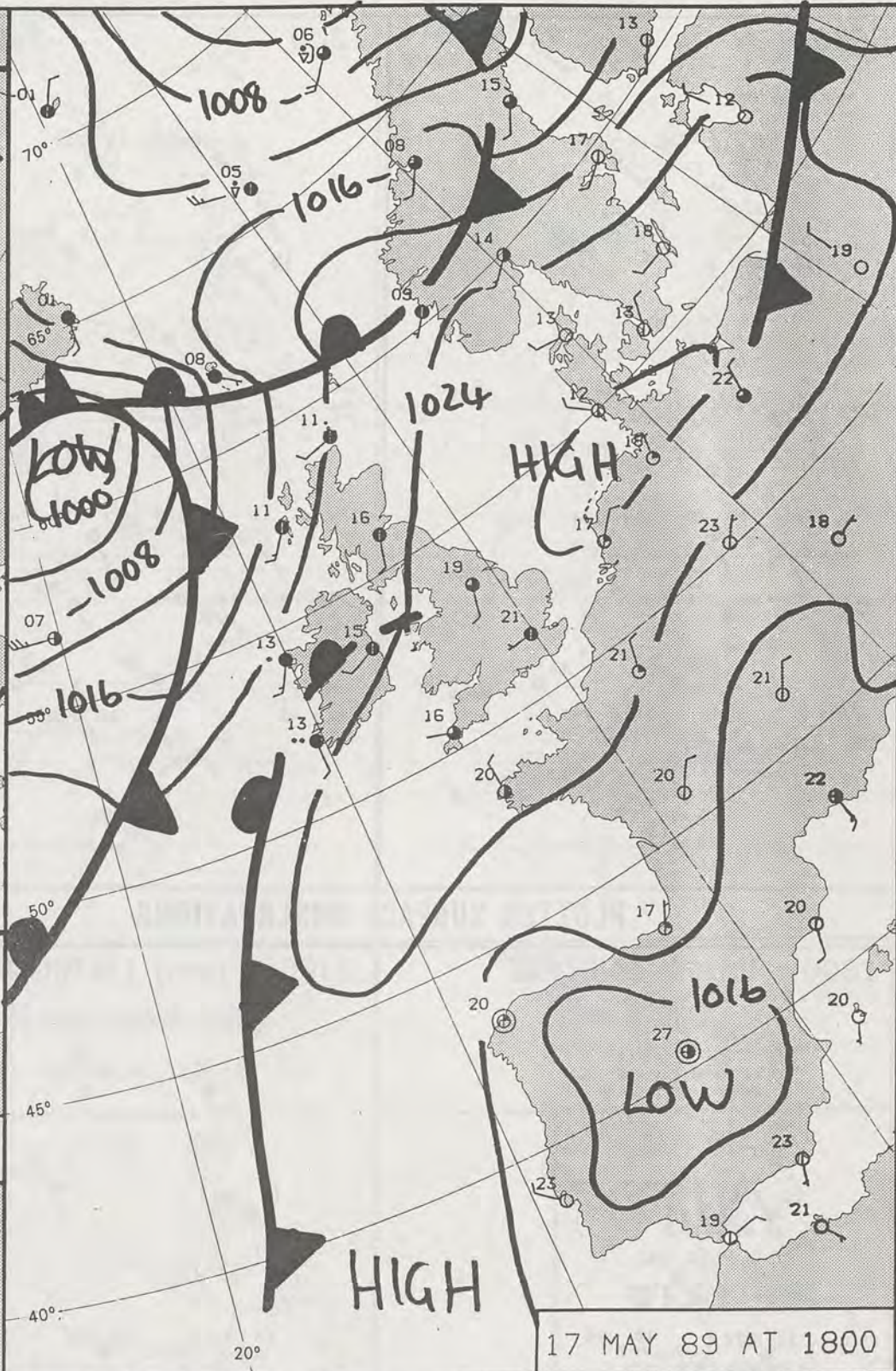
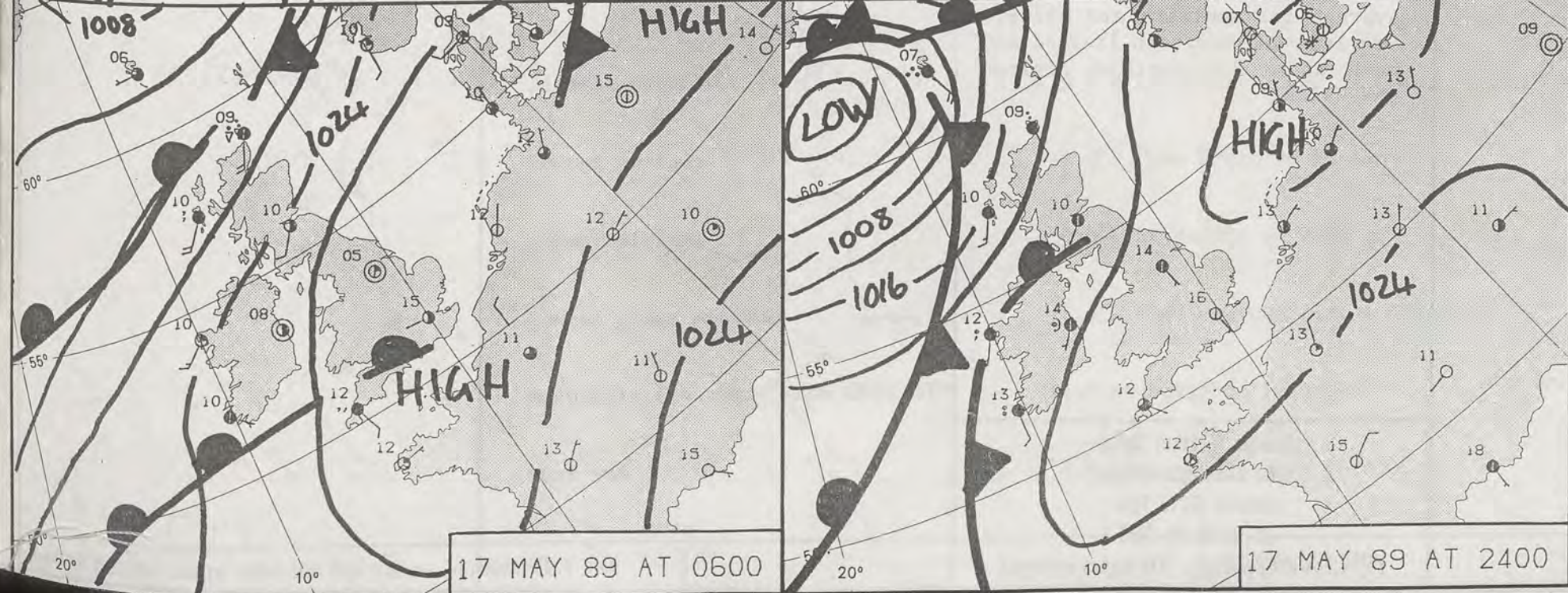
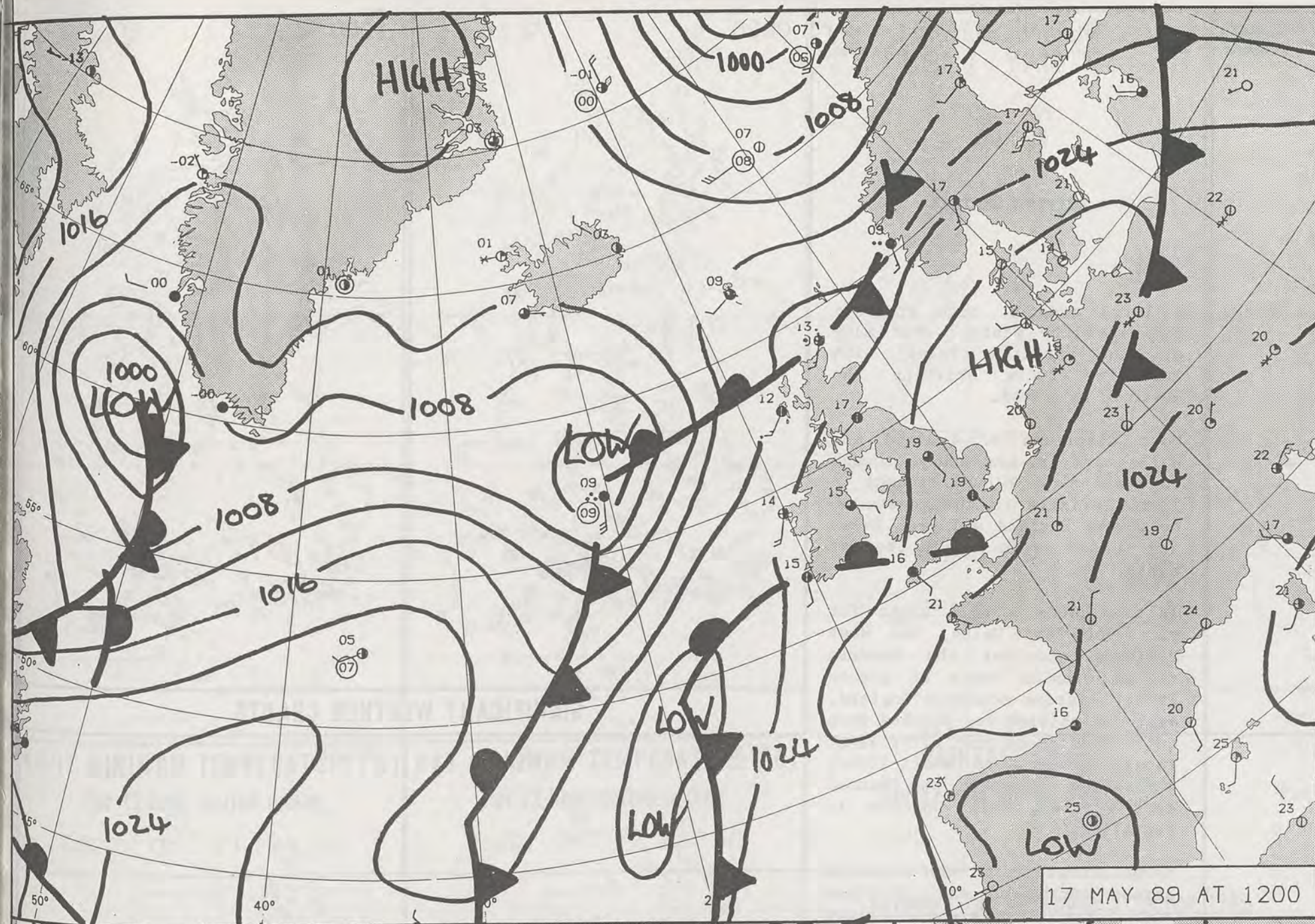
**DAILY
WEATHER
SUMMARY**



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1200 16th May 1989



DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN



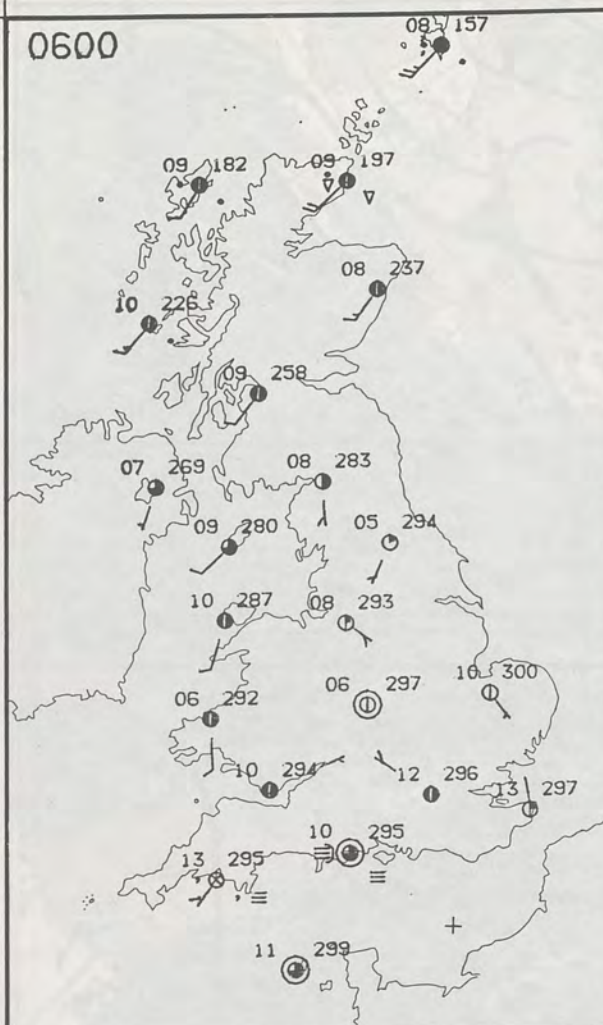
WEDNESDAY 17 MAY 1989

Warm front Cold front Occlusion

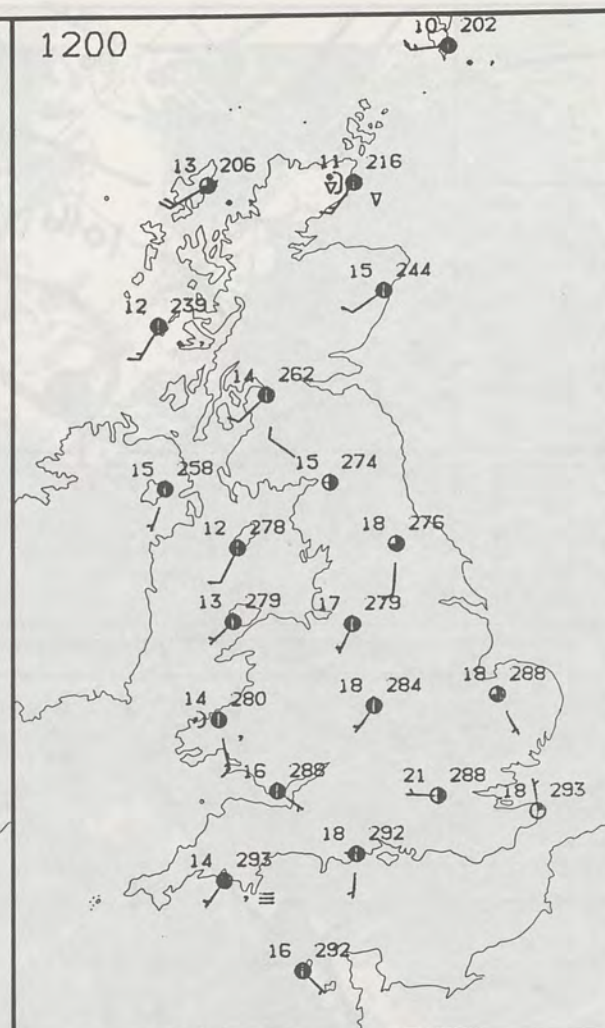
London Weather Centre 284-286 High Holborn London WC1V 7HX

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0600

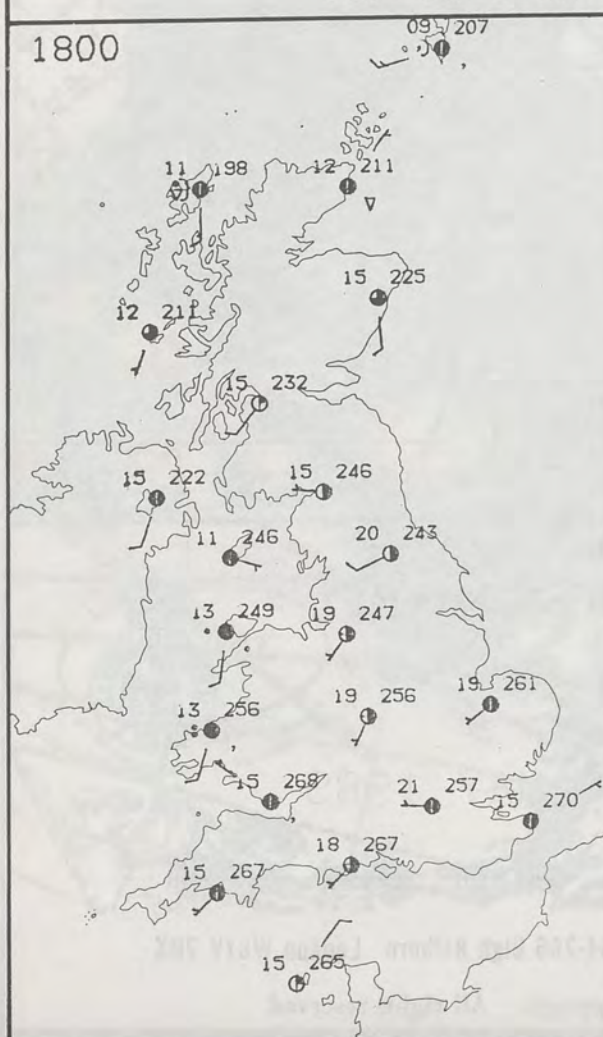


1200

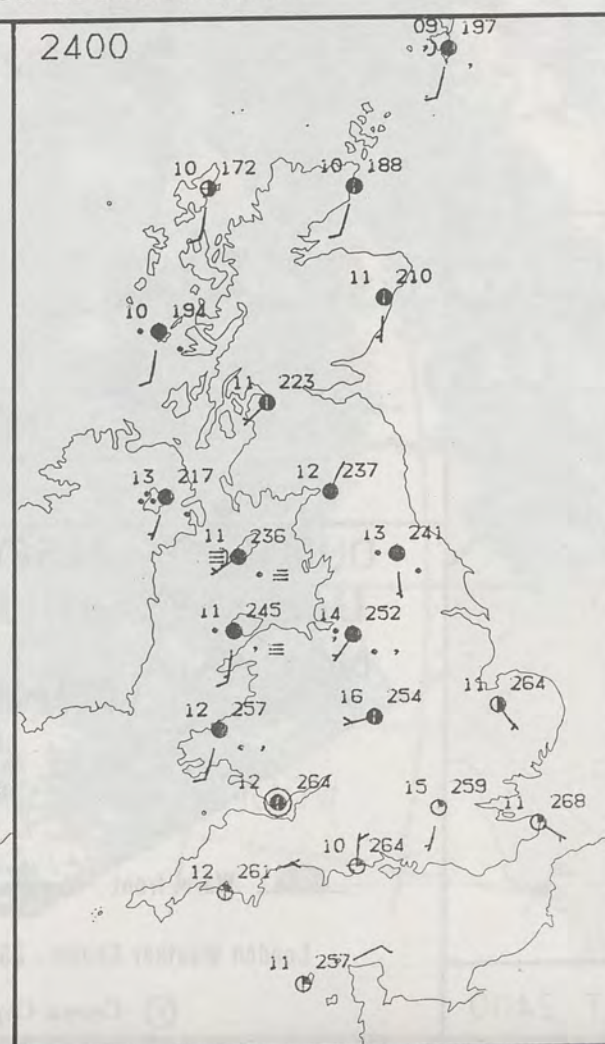


PLOTTED SURFACE OBSERVATIONS

1800



2400

WEDNESDAY
17 MAY 1989SUMMARY
OF
BRITISH WEATHER

A large area of high pressure dominated the weather over much of the British Isles with Atlantic fronts skirting the north of Scotland.

Most districts of England and Wales were dry and sunny, though fog and low cloud brought a little drizzle to the coasts of southwest England and West Wales and it was quite wet in the far north.

It was quite a cold night for parts of East Wales, the West Midlands and for the Borders region with a touch of ground frost; across southern England, mist and shallow fog patches were quite widespread just after dawn, though these were short-lived, whilst fog patches in the Channel kept Portland Bill shrouded in fog all day.

Temperatures were near average across north and east Scotland and for West Wales; above average for southern and eastern Scotland and Northern Ireland and much above for most of England and Wales.

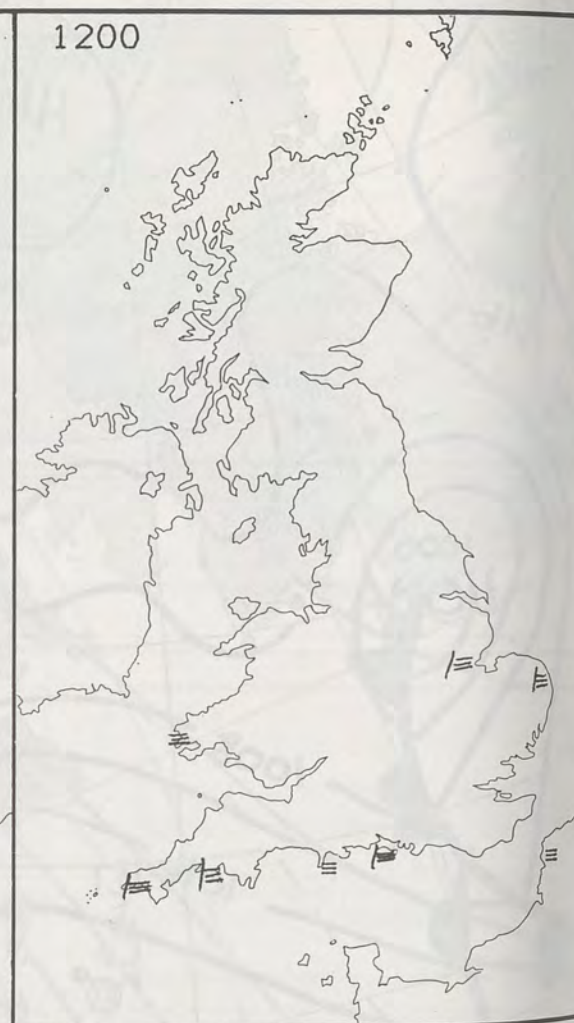
London Weather Centre
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0600



1200

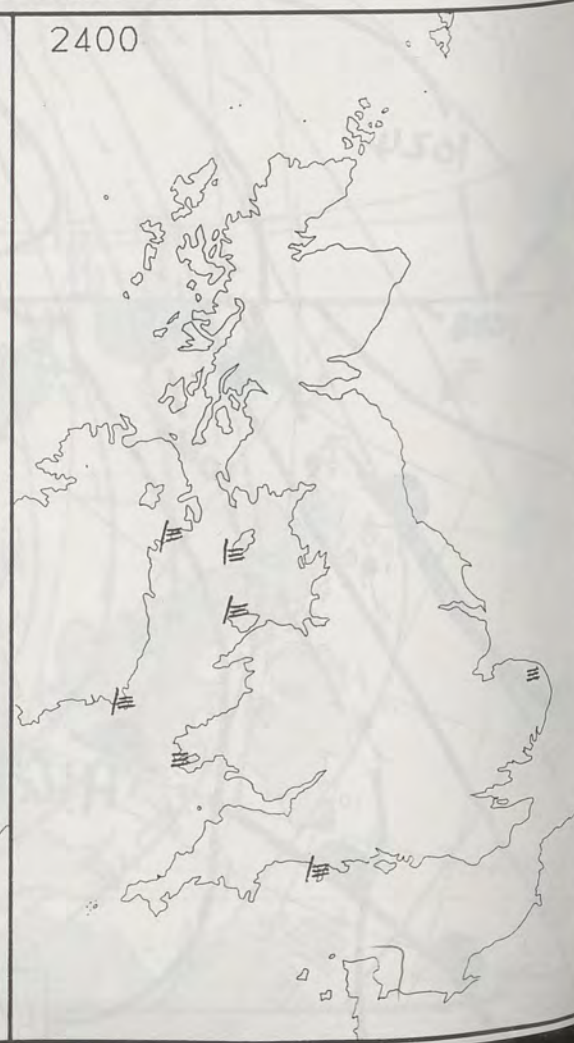


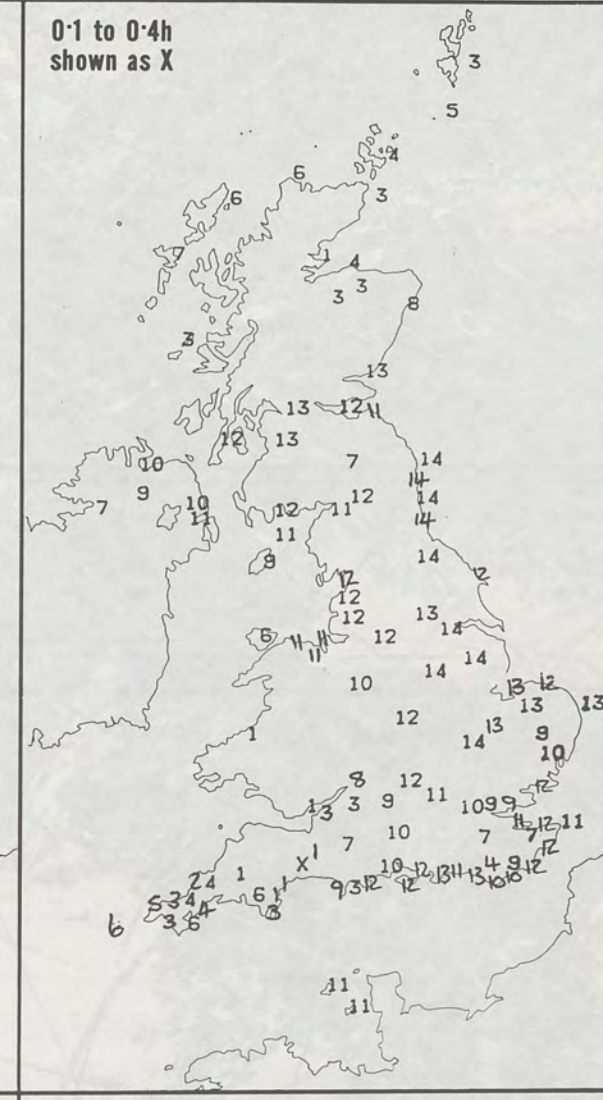
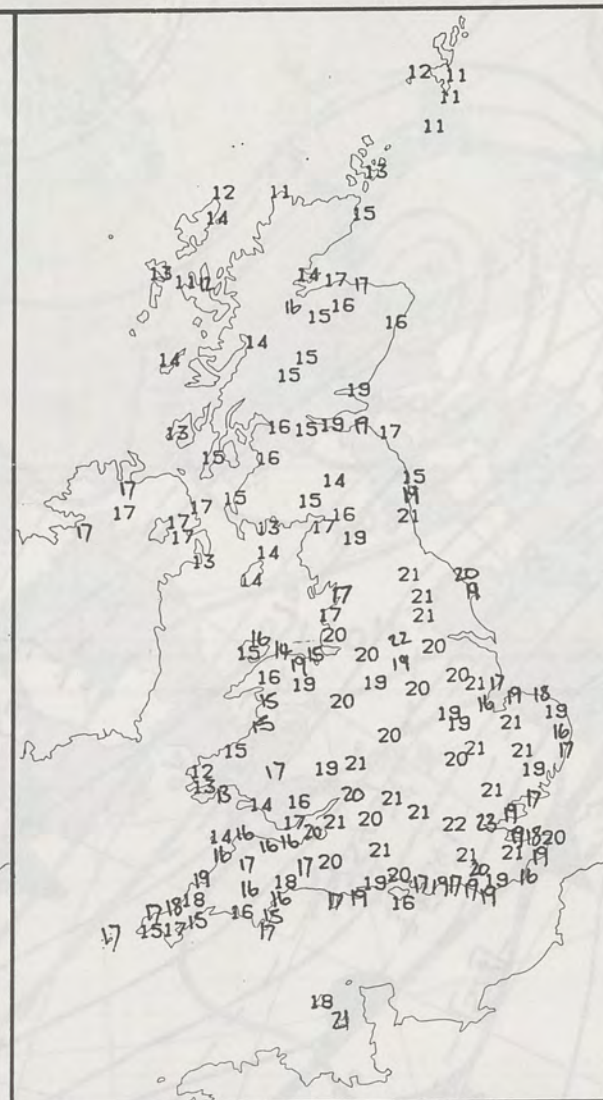
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 17 MAY 89

DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 17 MAY 89

RAINFALL (mm)
For 12-hour period ending
0900 ON 17 MAY 89

RAINFALL (mm)
For 12-hour period ending
2100 ON 17 MAY 89

SUNSHINE (hours)
Dawn to dusk
17 MAY 89

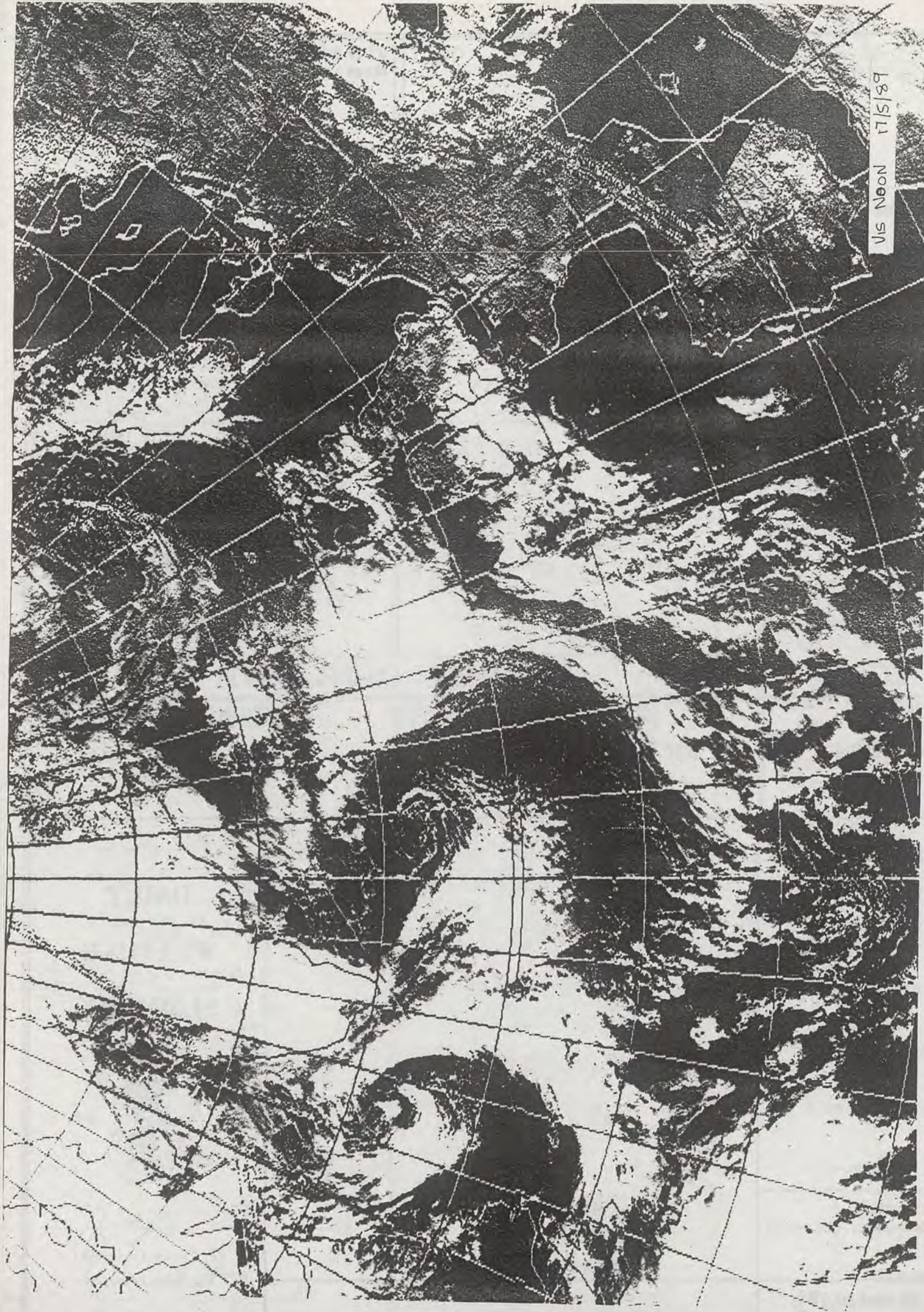
EXTREMES FOR WEDNESDAY 17TH MAY 1989

Highest maximum	: 22.8°C London
Lowest maximum	: 10.6°C Cape Wrath (N Scotland)
Lowest minimum	: -0.5°C St Harmon (Powys)
Lowest grass minimum	: -3.6°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 11.8 mm Scampton (Lincoln)
Most sun	: 14.4 hours Waddington (Lincoln)

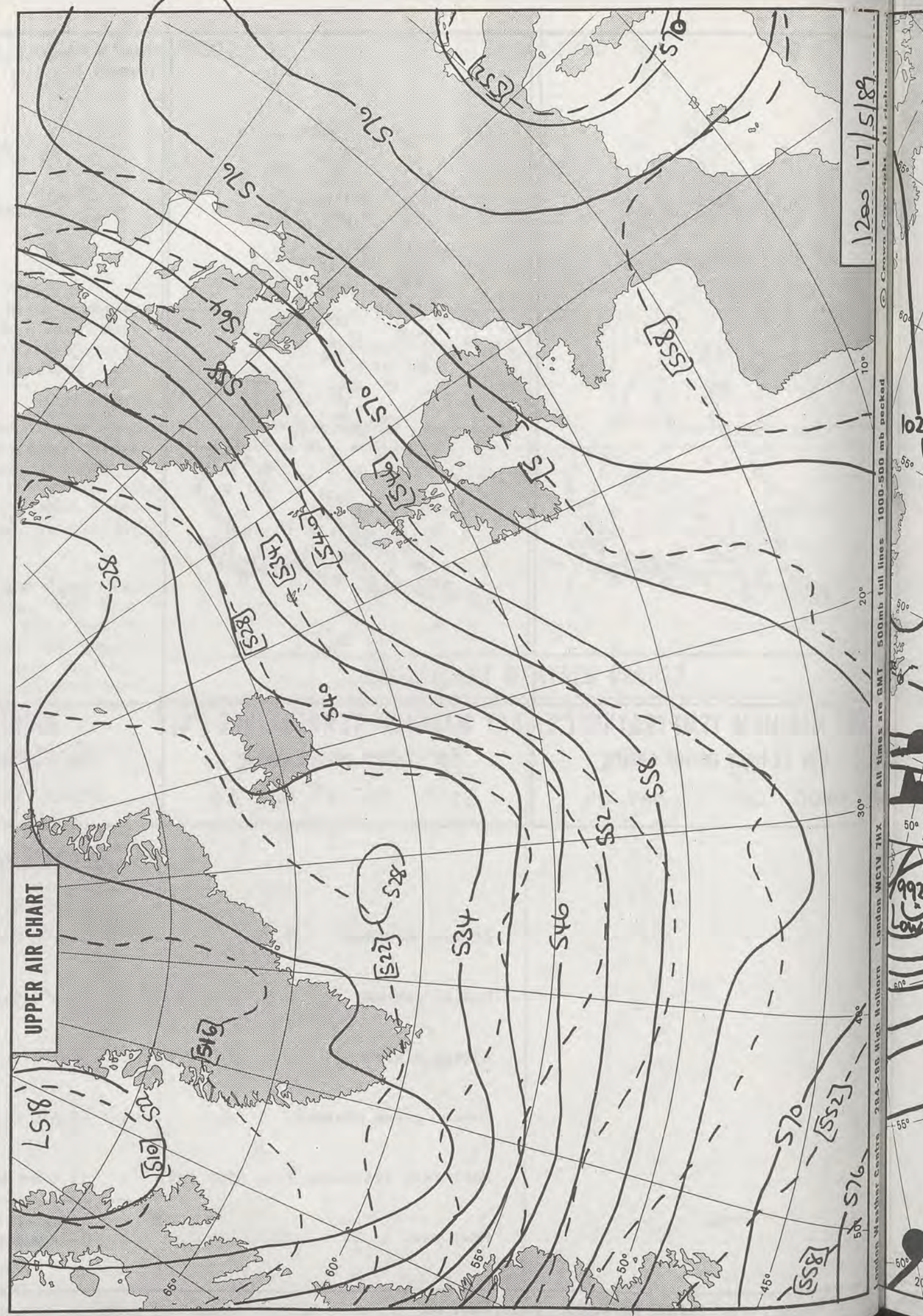
**DAILY
WEATHER
SUMMARY**



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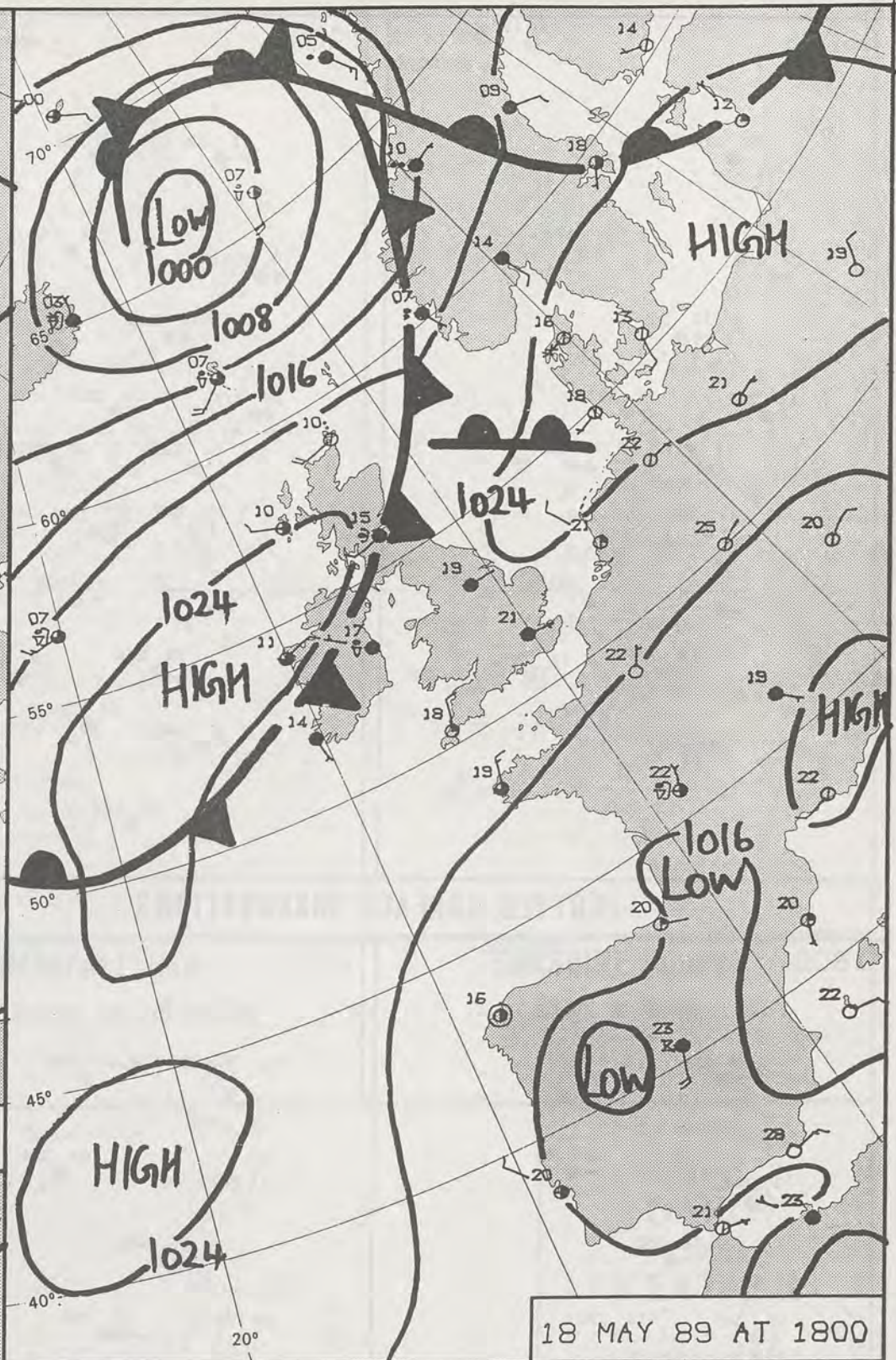
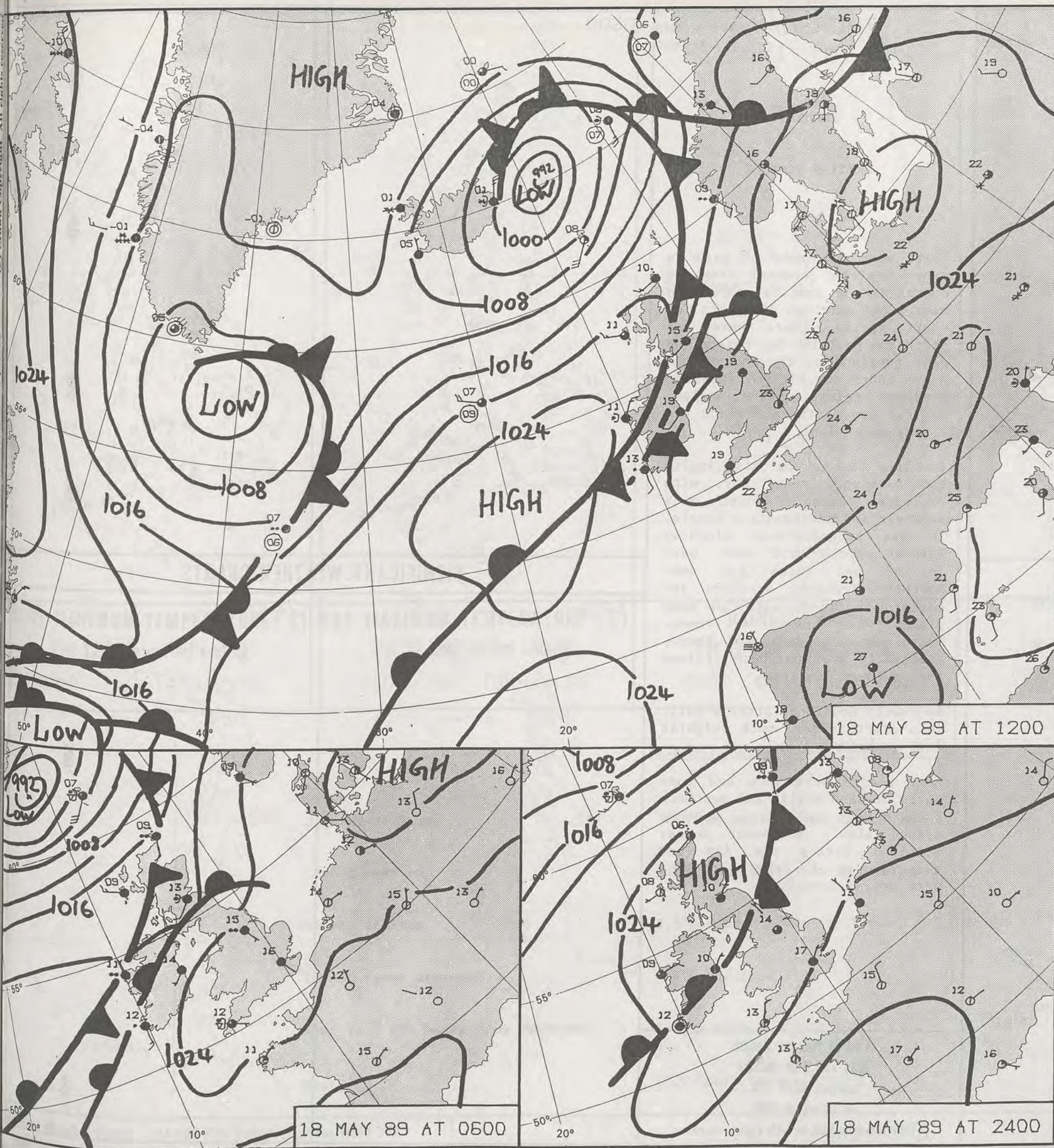
17/5/89 1200 Noon



1200 17/5/89

London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked

576



DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

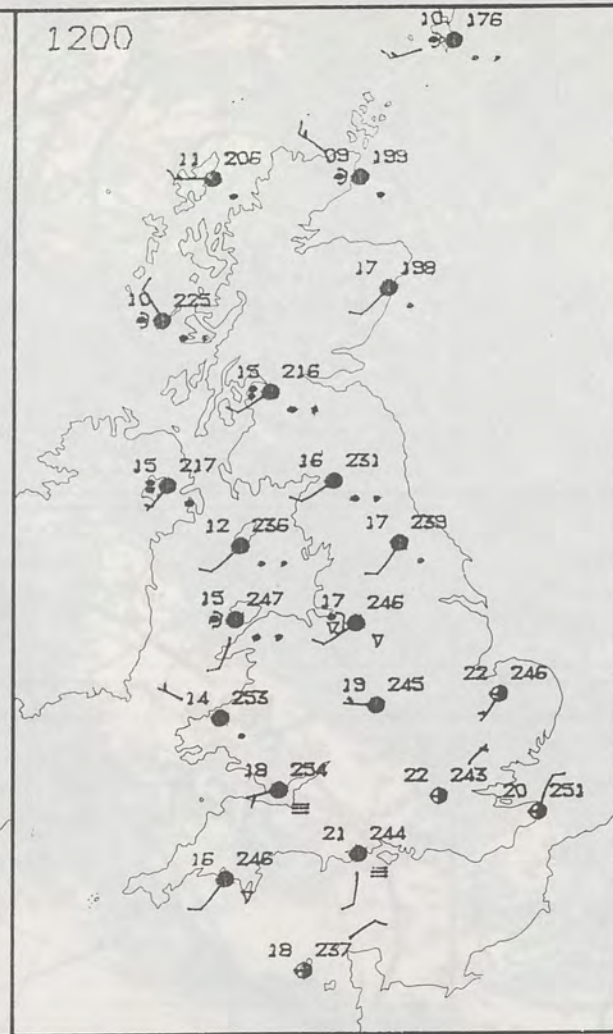
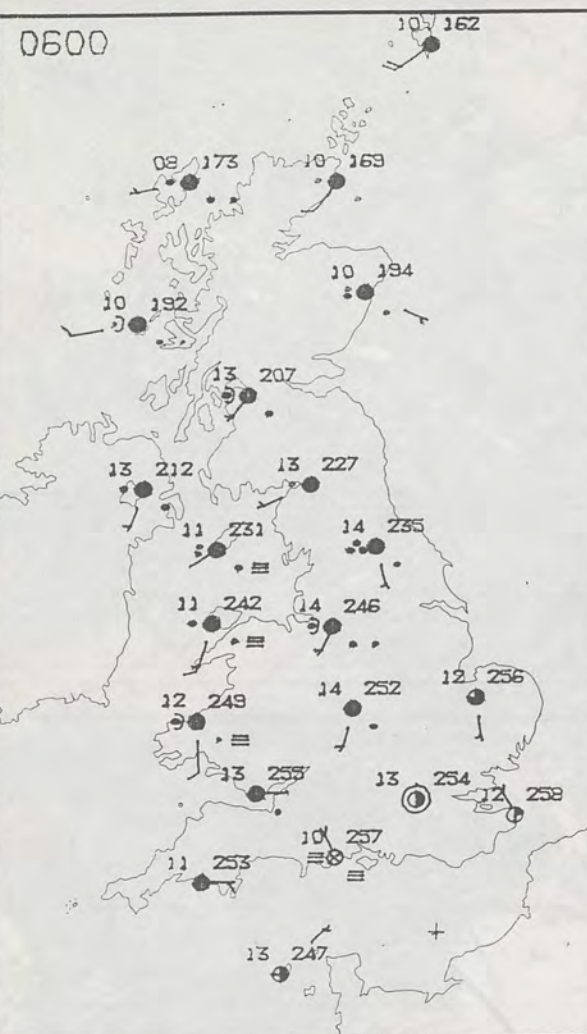


THURSDAY 18 MAY 1989

Warm front Cold front Occlusion

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

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PLOTTED SURFACE OBSERVATIONS

THURSDAY
18 MAY 1989

**SUMMARY
OF
BRITISH WEATHER**

There were outbreaks of rain in many western coastal regions overnight and some rain affected many other northern districts for short spells. There were fog patches near Irish Sea coasts and also overland at the end of the night under the clearer skies in southern England and East Anglia. Central and northern England had a very warm night.

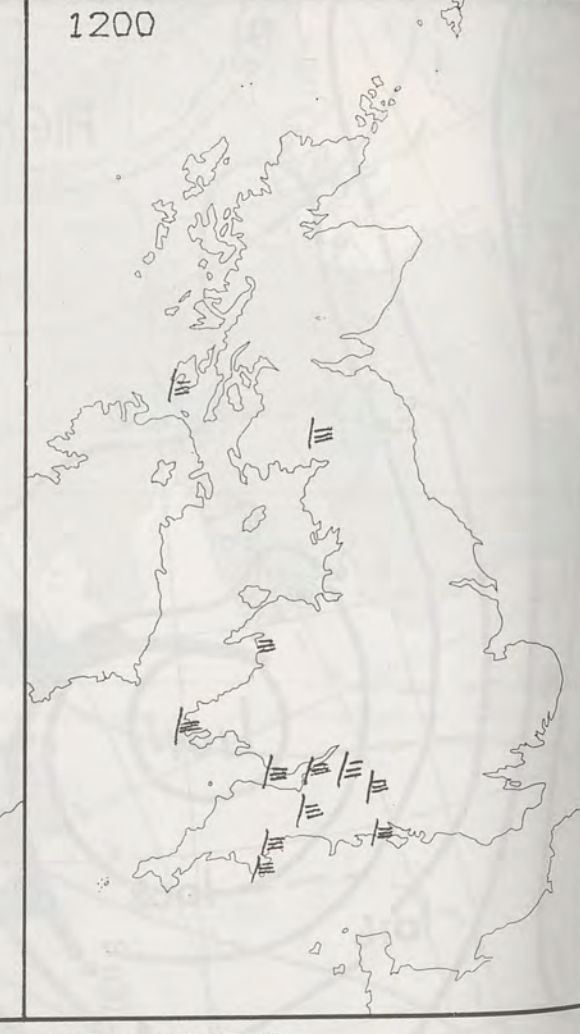
Southern England and East Anglia had a mostly sunny day, with prolonged sunshine near many southern and southeastern coasts. It was progressively cloudier further north and west over England and Wales and over Northern Ireland, southern and eastern Scotland, although many places were bright at times. There was rain here and there, especially over Northern Ireland and southern Scotland.

Northwest Scotland, after a dull, damp start, became much brighter during the day.

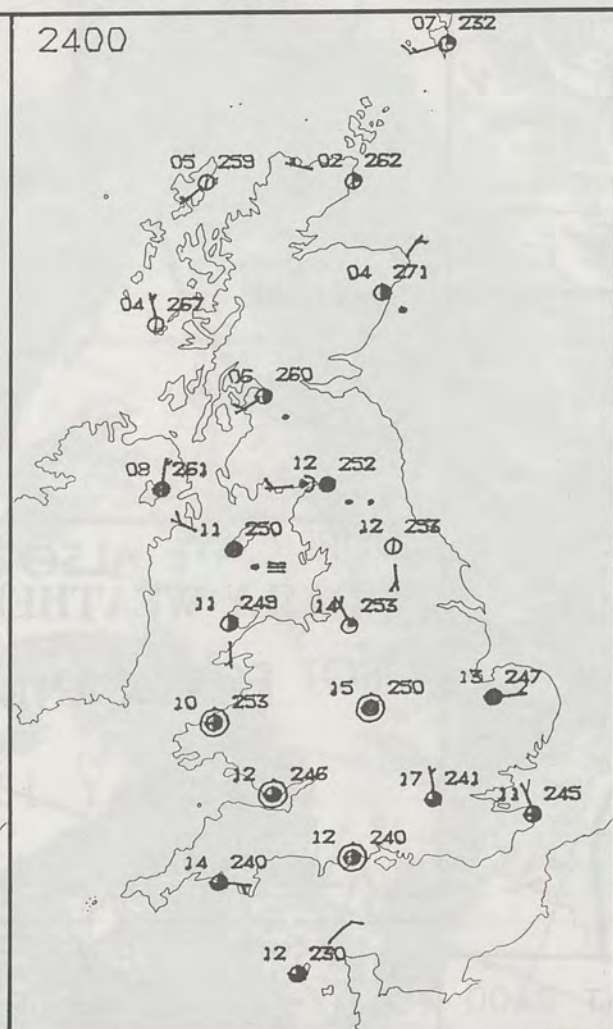
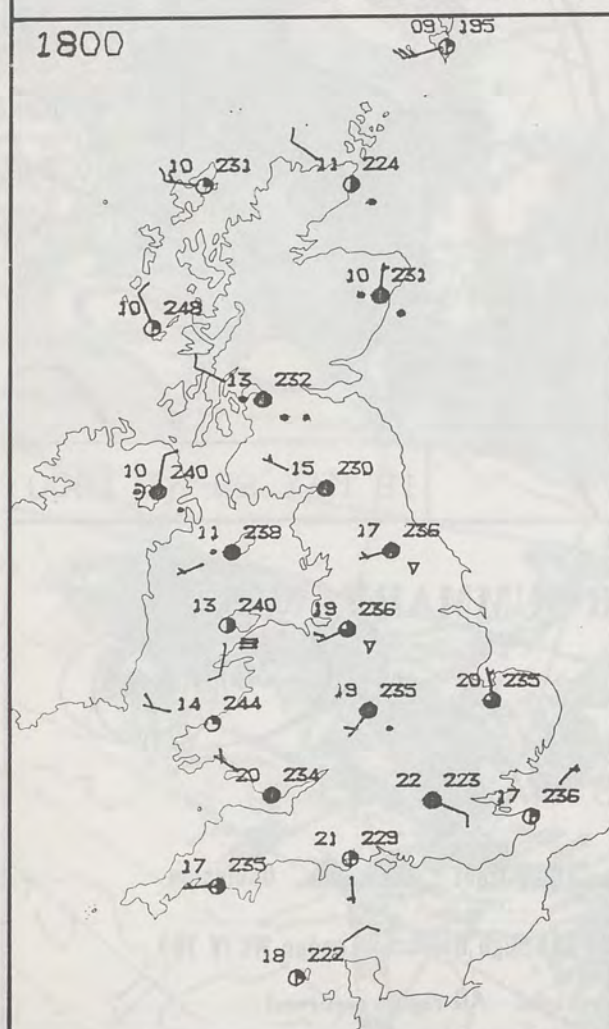
Most places were warm and some parts of East Anglia and southern England were hot. Cooler weather spread slowly southeast across Scotland during the day and temperatures in the northwest were around normal.

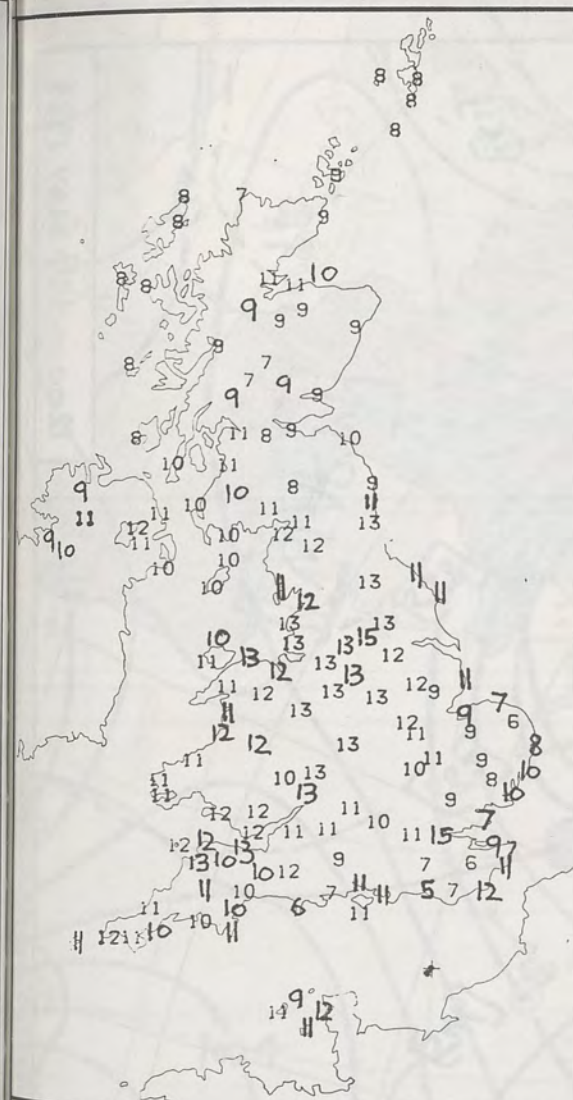
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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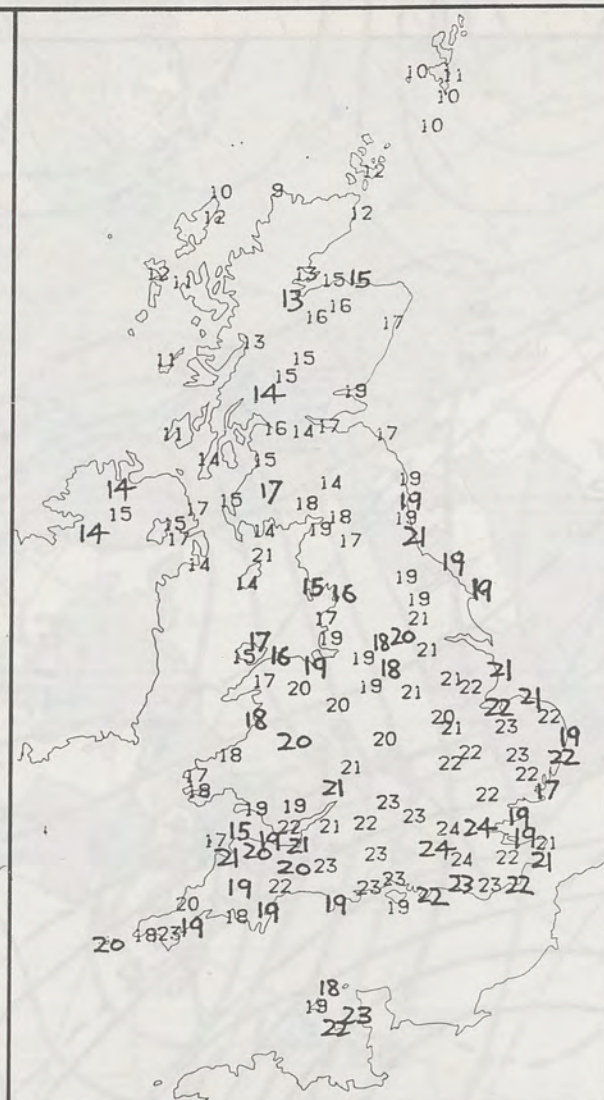


SIGNIFICANT WEATHER CHARTS





NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 18 MAY 89



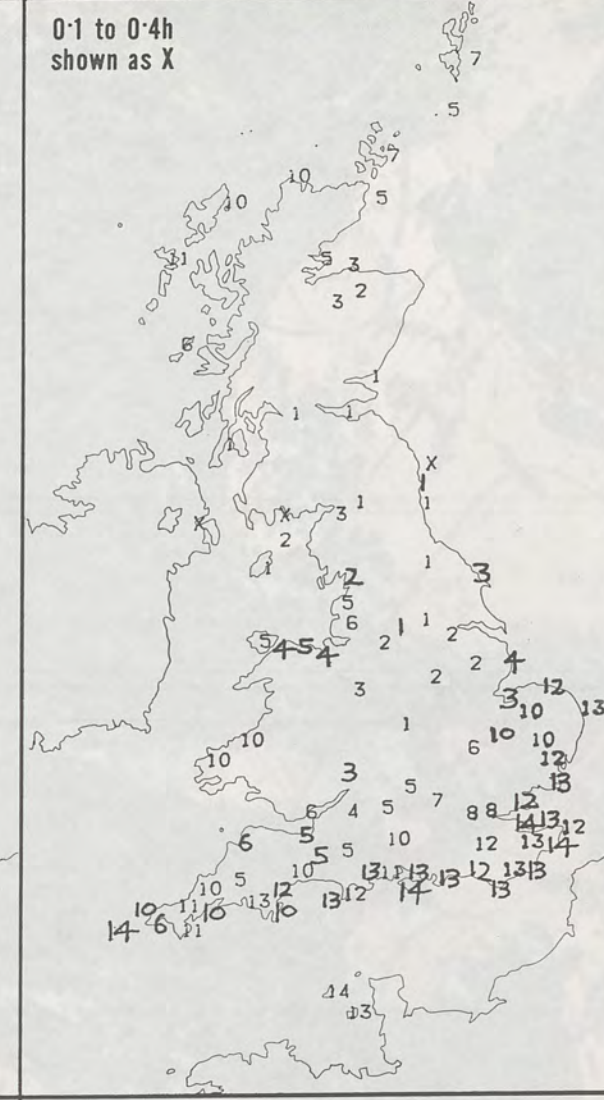
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 18 MAY 89



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



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



SUNSHINE (hours)
Dawn to dusk
18 MAY 89

EXTREMES FOR THURSDAY 18TH MAY 1989

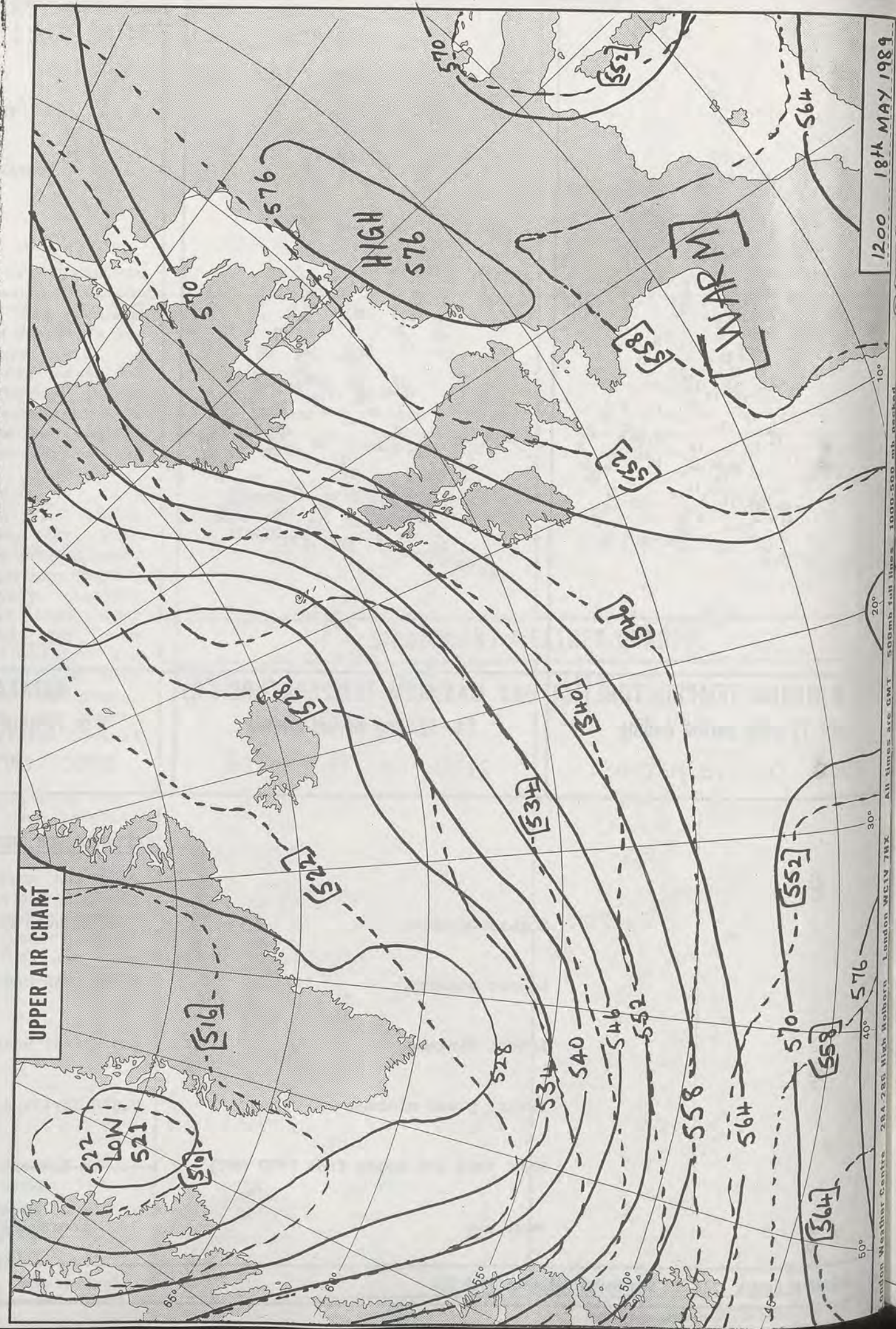
Highest maximum	:	24.4°C South Farnborough (Hants)
Lowest maximum	:	9.5°C Cape Wrath (North Scotland)
Lowest minimum	:	5.5°C East Hoathly (Nr Lewes)
Lowest grass minimum	:	0.8°C Portland Bill
Most rain (24 hours from 0900 GMT)	:	4.0 mm Killogh (Co Down)
Most sun	:	13.9 hours Isles of Scilly

**DAILY
WEATHER
SUMMARY**

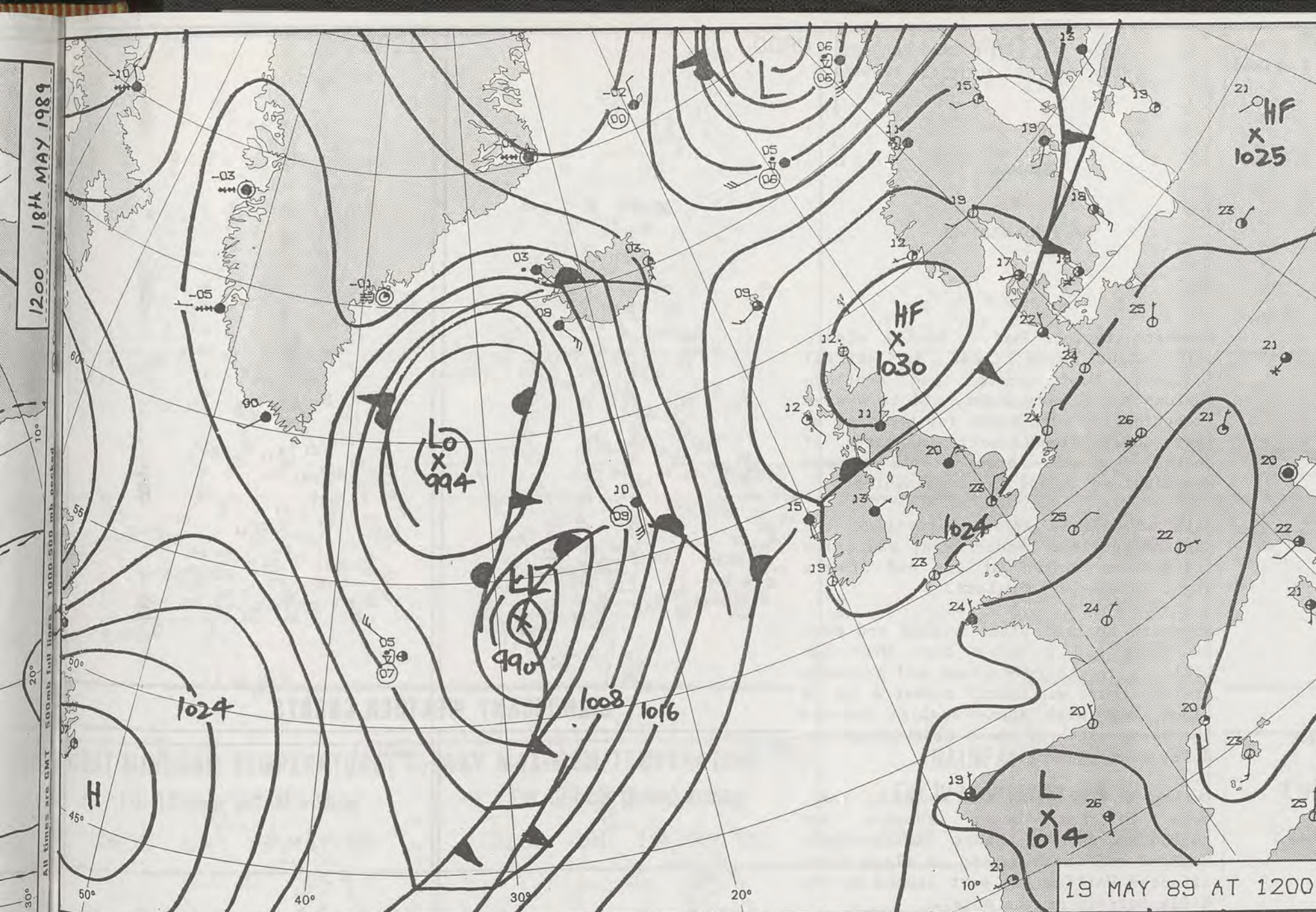


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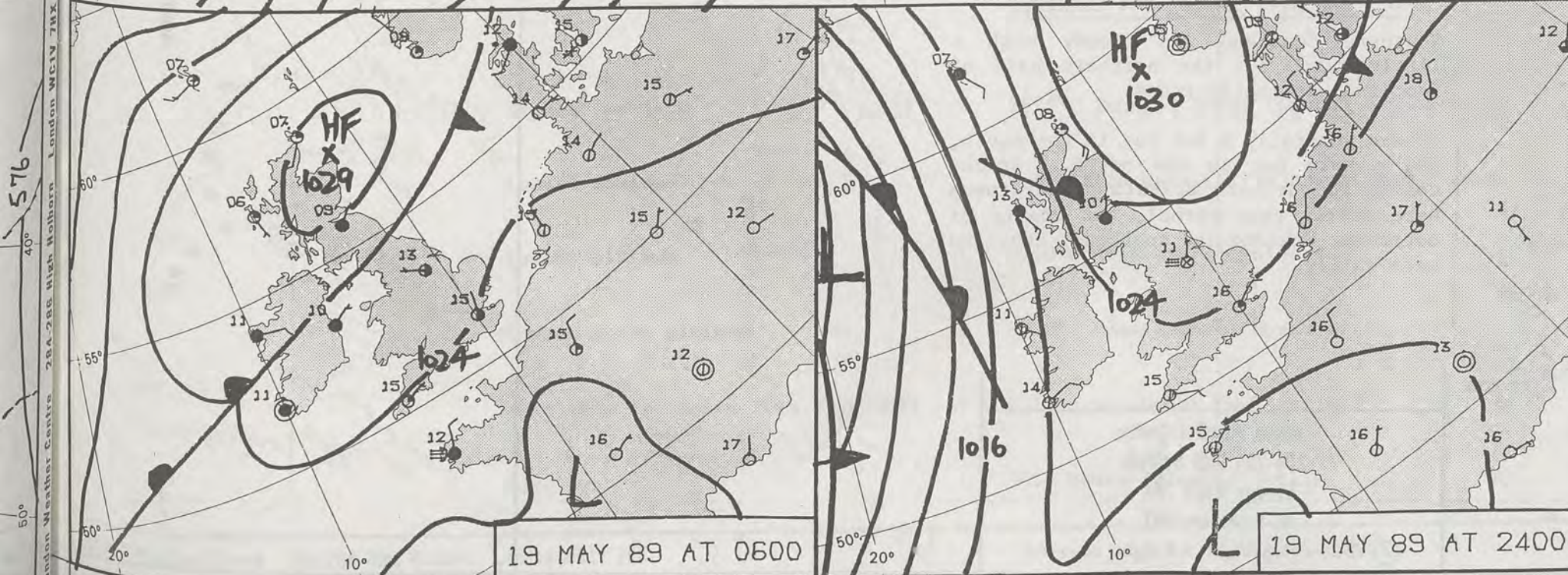
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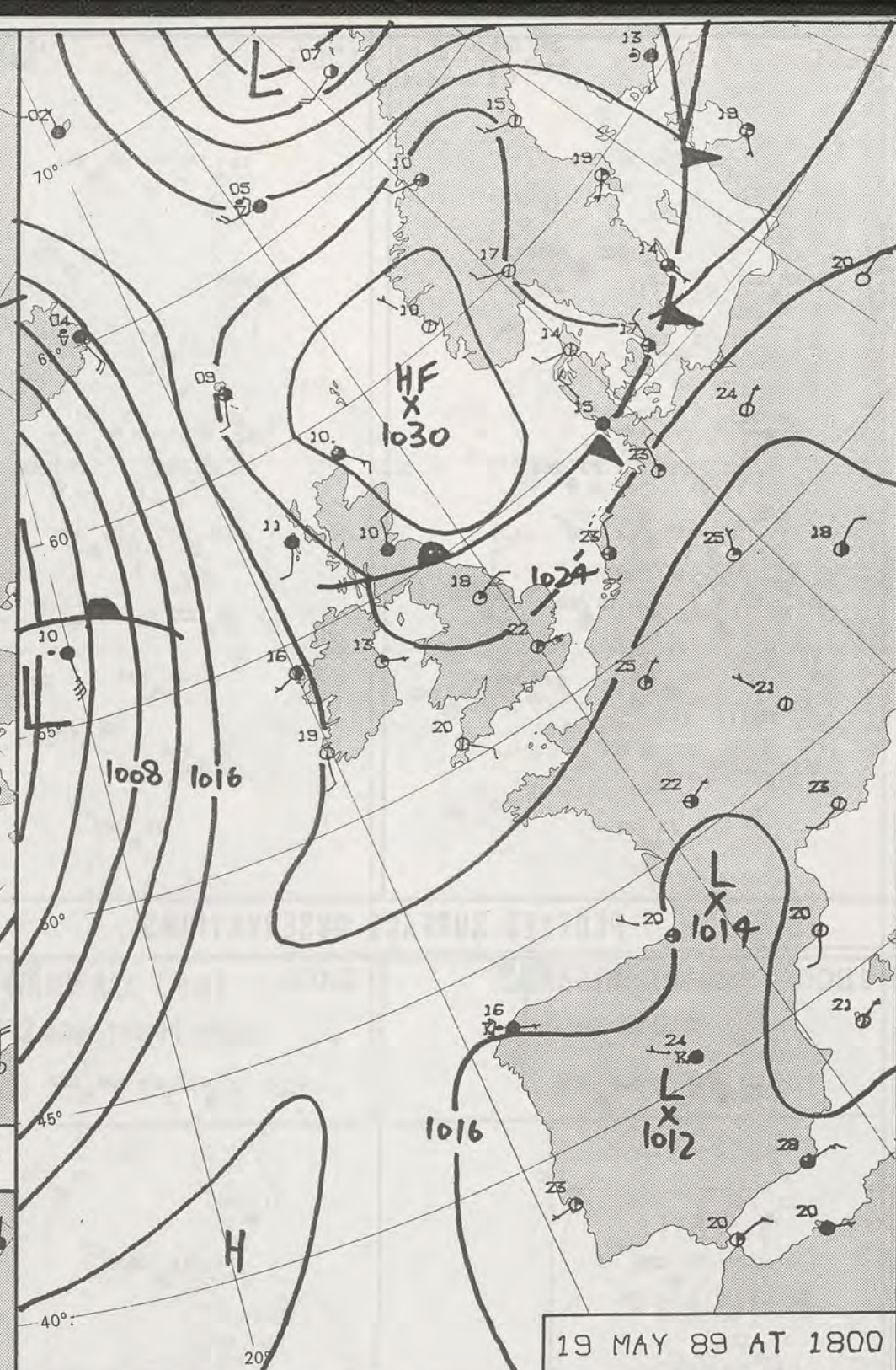
1200 18H MAY 1989



19 MAY 89 AT 1200



19 MAY 89 AT 0600



19 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

FRIDAY 19 MAY 1989

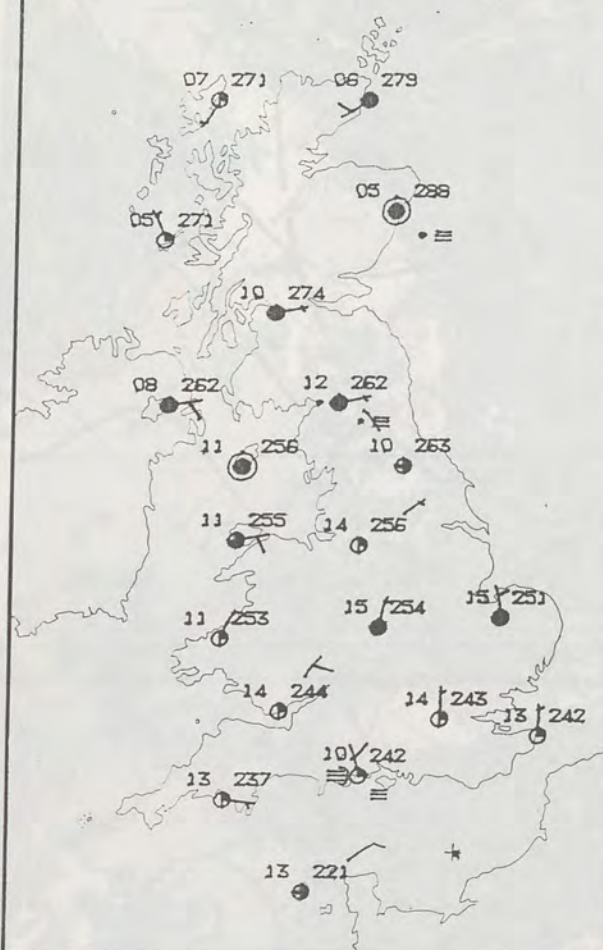
Warm front Cold front Occlusion

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

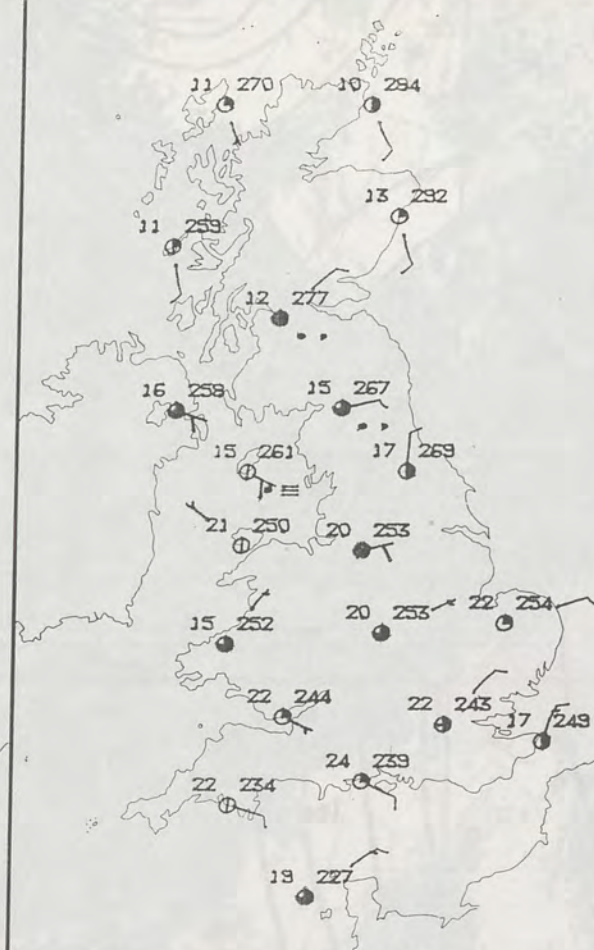
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08 261



12 289



SUMMARY OF BRITISH WEATHER

Northern regions had a mostly clear, cold night with frost in central Scotland. Most central and southern regions had a warm night, and it was an exceptionally warm night for the time of year under cloud cover in parts of central England - probably the warmest May night on record in Lincolnshire.

Rain or drizzle affected parts of the England/Scotland border area, and a few fog patches formed at the end of the night in southern England.

Southern England, East Anglia and most of Wales had a sunny day. Over the Midlands, northern England and Northern Ireland there was mostly rather a lot of cloud, but with sunny spells. However the coast north of about Scarborough was dull, misty and damp.

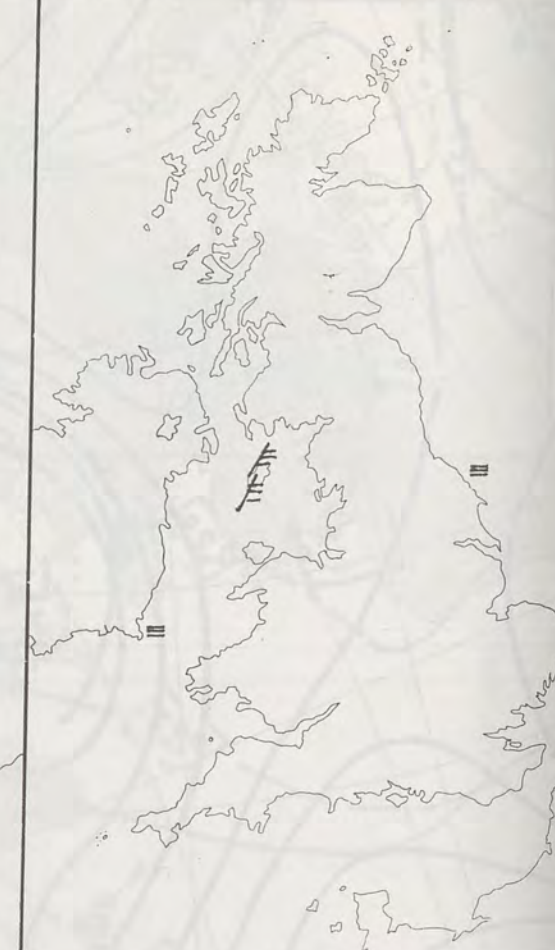
During the afternoon and evening there were a few heavy showers and thunderstorms in parts of northern England and North Wales; a flash flood affected Halifax (in part caused by the hilly terrain of the area).

Southern Scotland was cloudy with a little rain, but the northern half of Scotland was mostly sunny.

It was generally a hot day in the south, and a warm one in the north. Around coasts in northern Britain temperatures were mostly near normal, but coasts of northeast England and southeast Scotland were chilly.

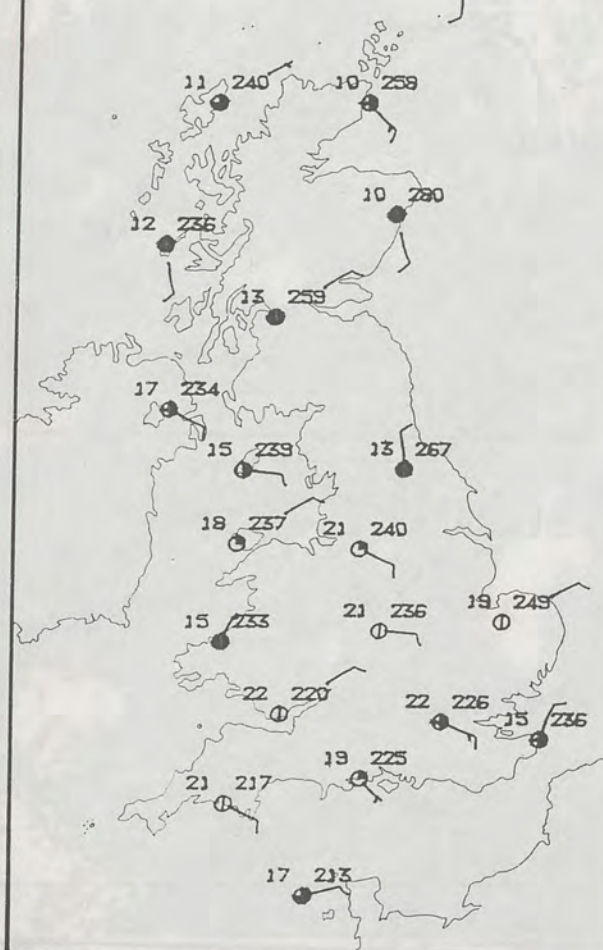
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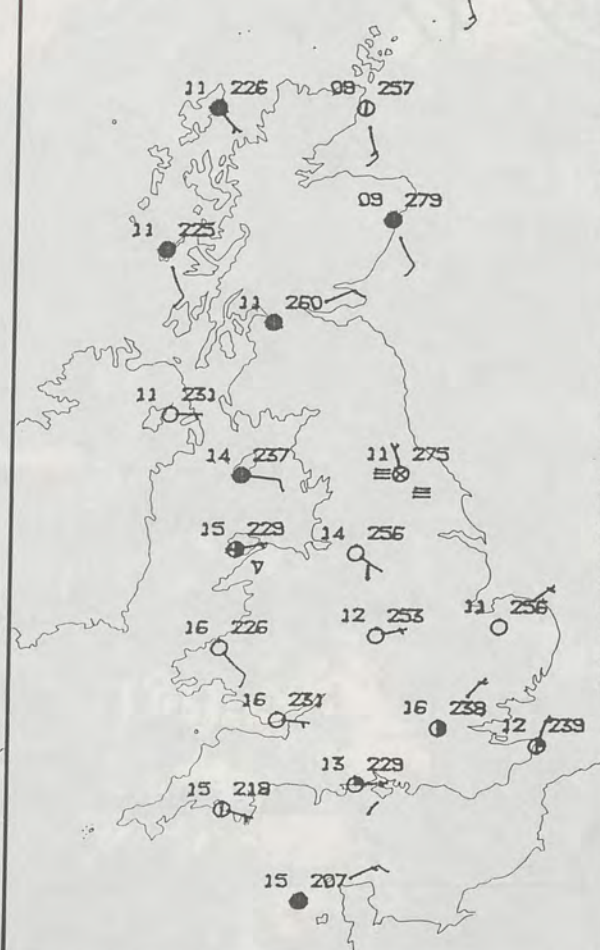


09 286

09 286

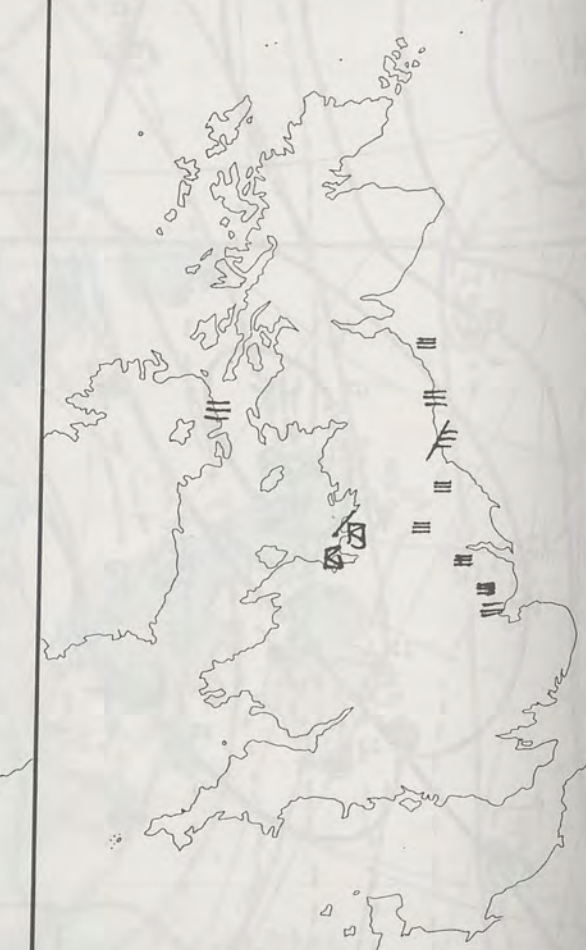


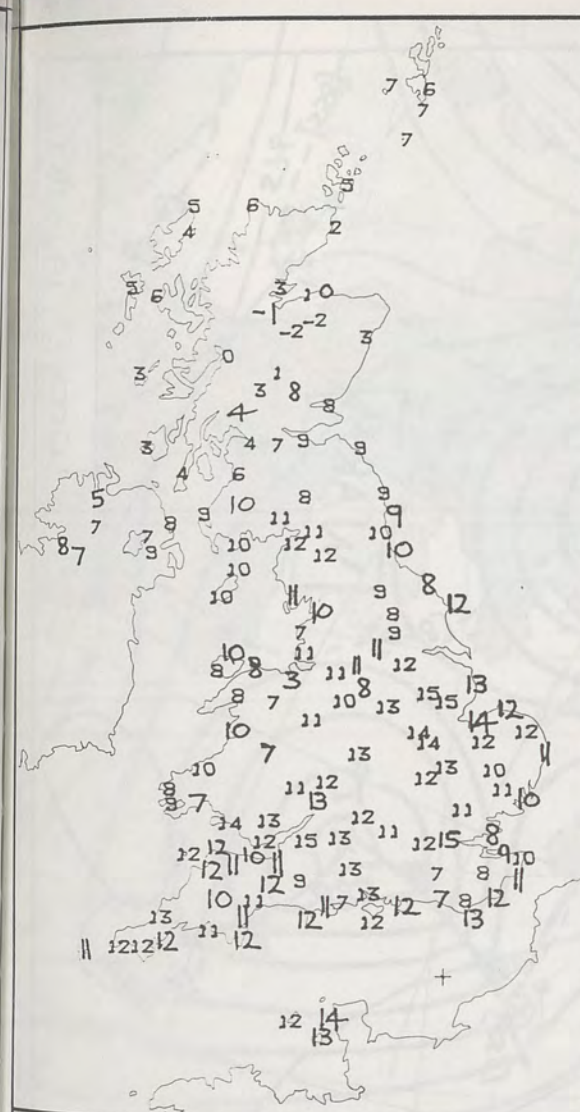
07/ 285



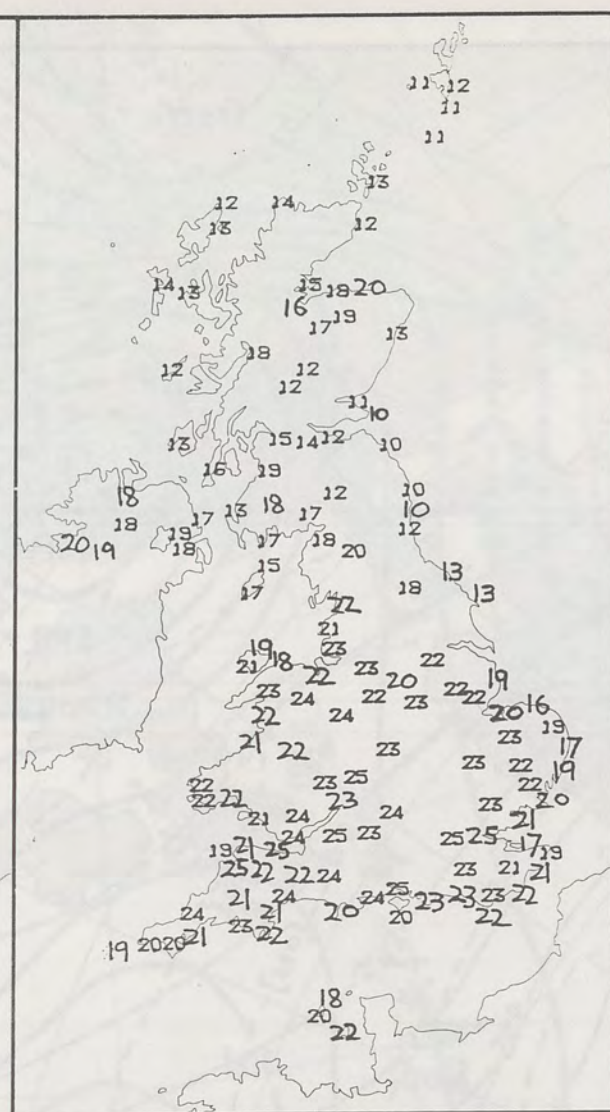
3

3





NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 19 MAY 89



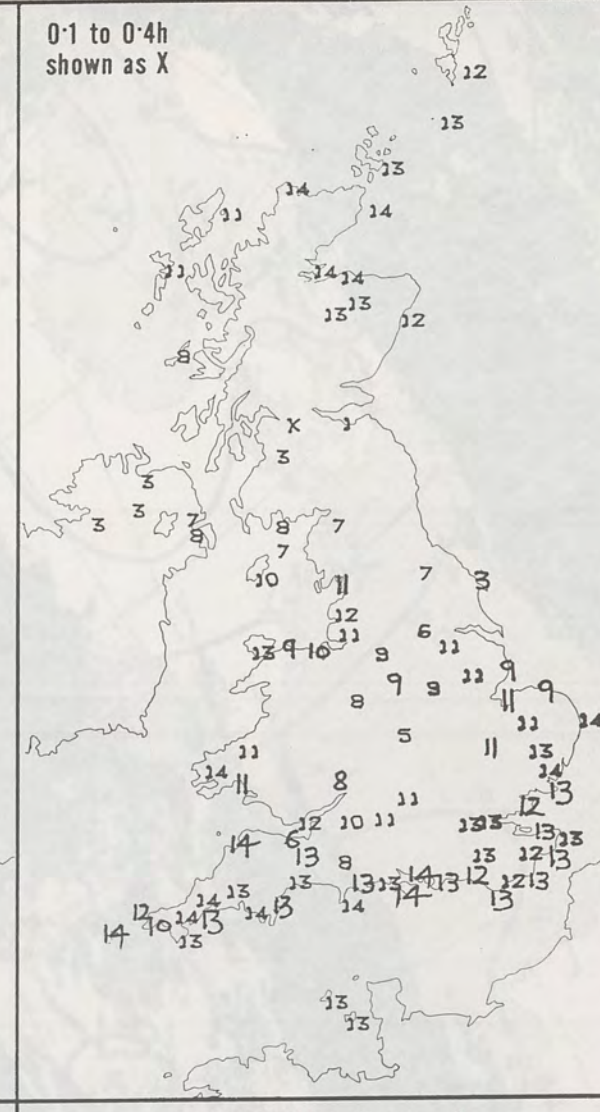
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 19 MAY 89



RAINFALL (mm)
For 12-hour period ending
0900 ON 19 MAY 89



RAINFALL (mm)
For 12-hour period ending
2100 ON 19 MAY 89



SUNSHINE (hours)
Dawn to dusk
19 MAY 89

EXTREMES FOR FRIDAY 19TH MAY 1989

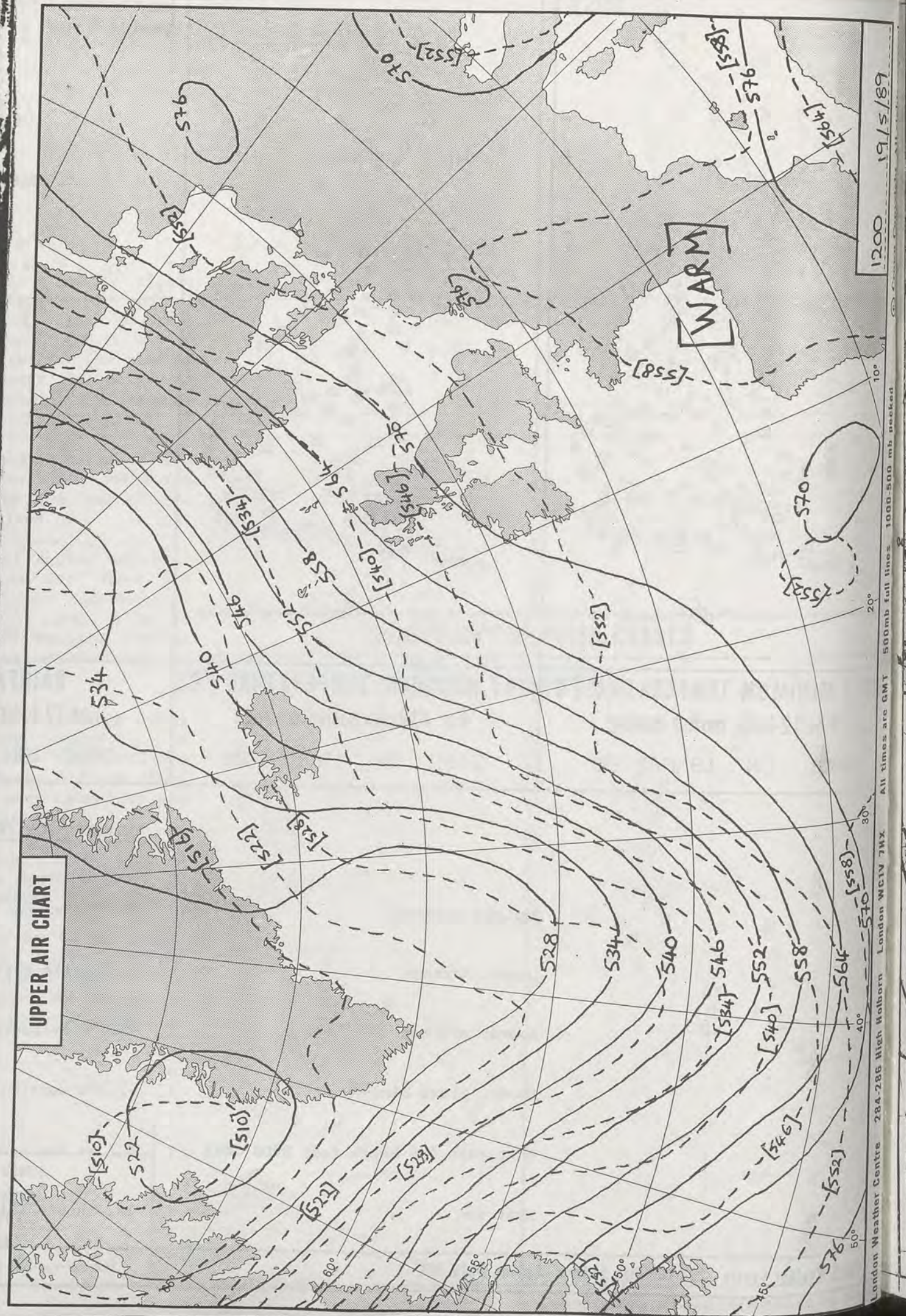
Highest maximum	: 25.5°C Saunton Sands (Devon) and Cardiff
Lowest maximum	: 9.6°C Fife Ness (Fife) and St Abb's Head
Lowest minimum	: -2.0°C Aviemore (Highland)
Lowest grass minimum	: -7.0°C Lossiemouth (Moray Firth)
Most rain (24 hours from 0900 GMT)	: 6.7 mm Southport (Merseyside)
Most sun	: 14.4 hours Isles of Scilly

**DAILY
WEATHER
SUMMARY**



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68/5/1 51A 26/131



1200 19/5/89

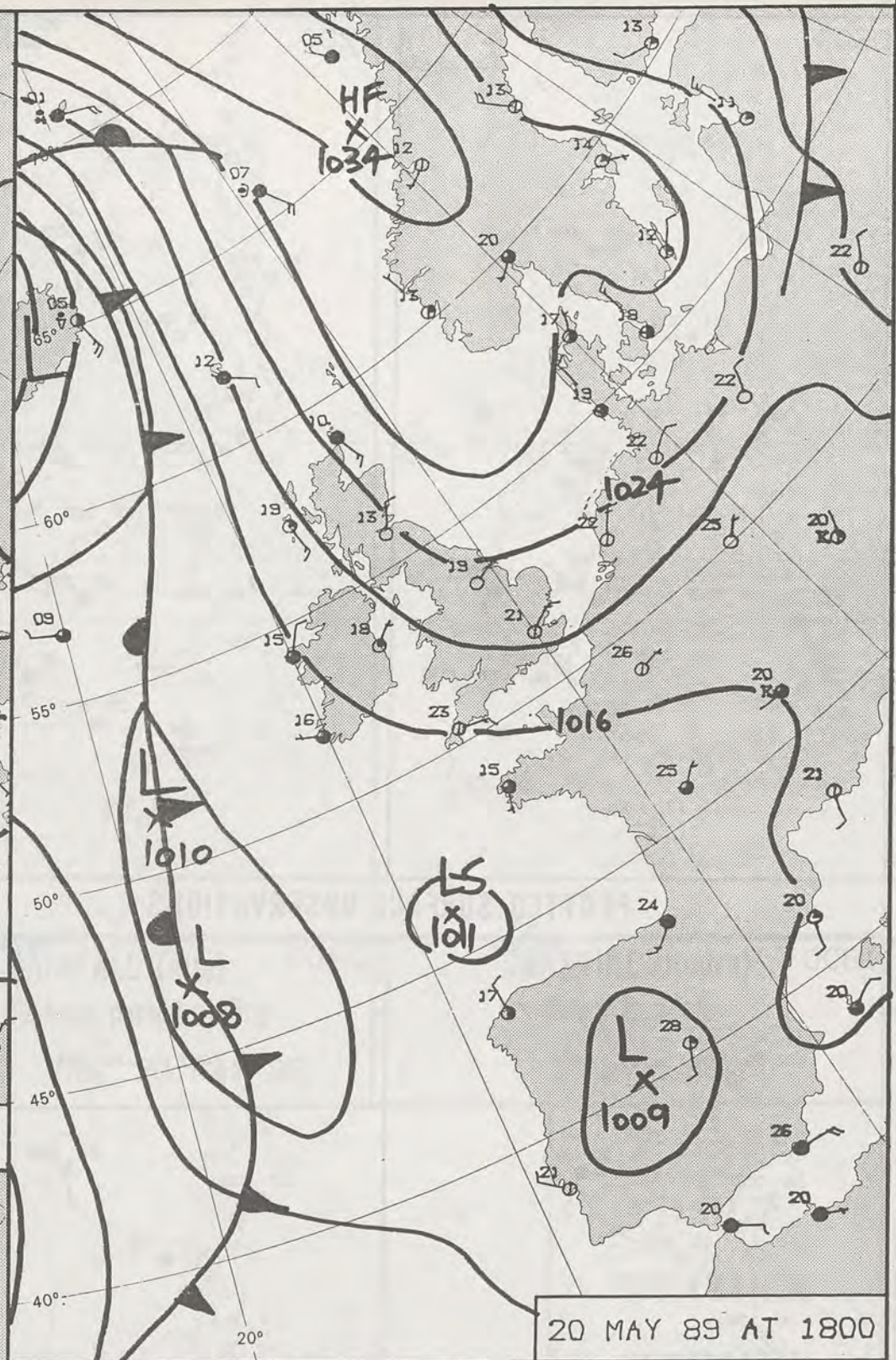
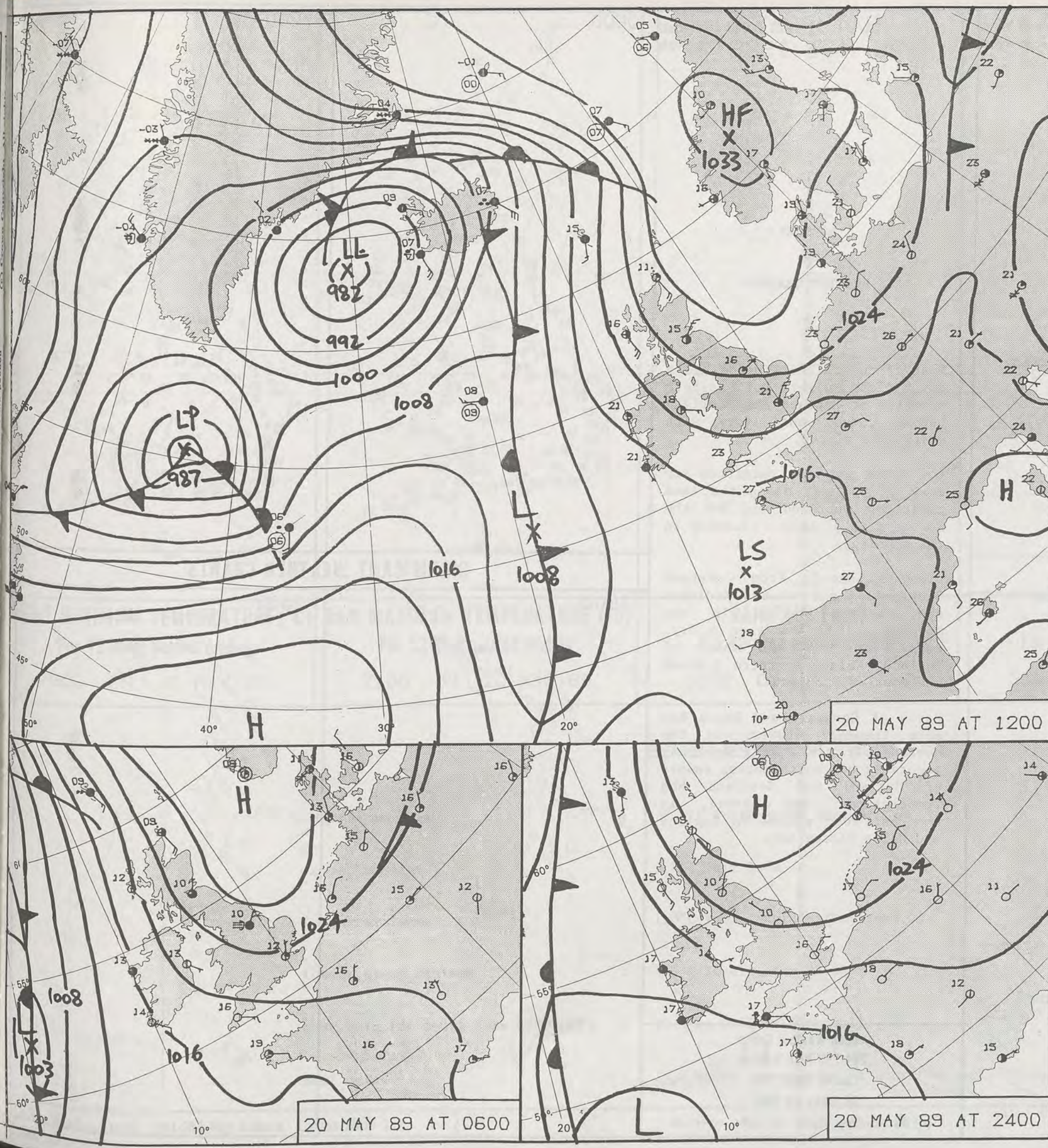
All times are GMT 500mb full lines 1000-500 mb packed

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

1200 19/5/89

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



DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

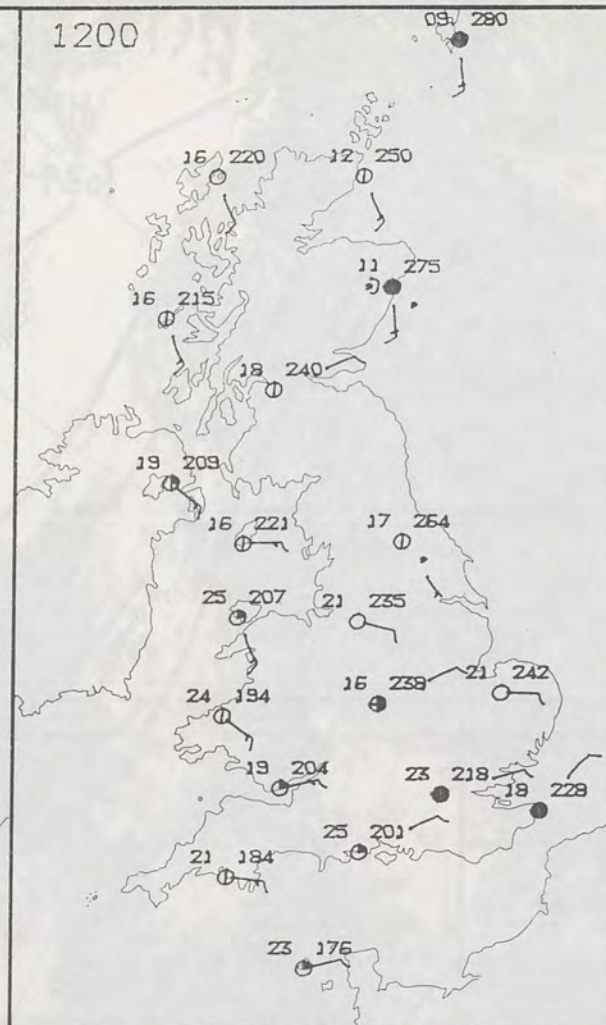
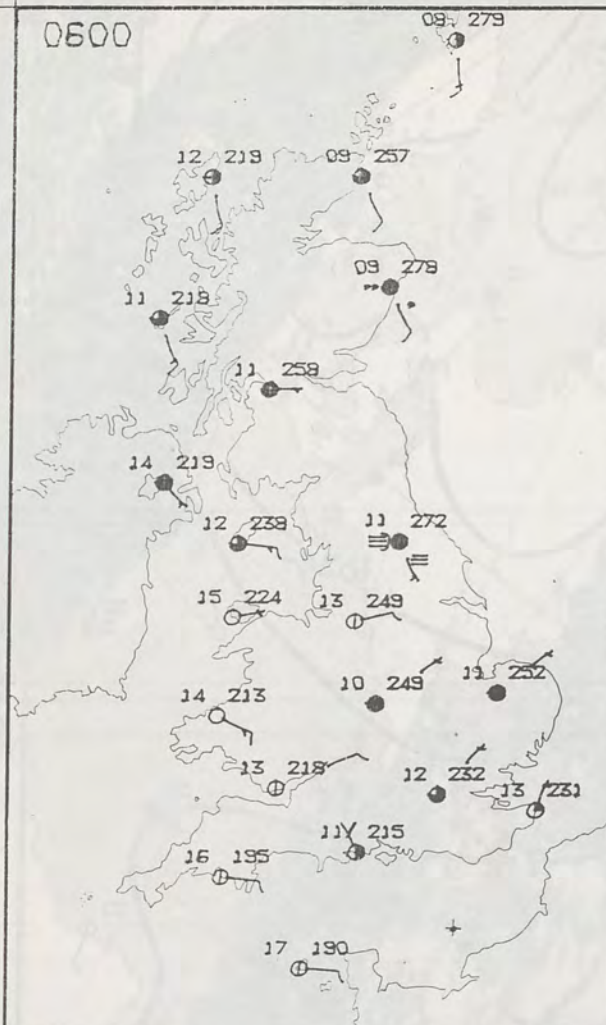
SATURDAY 20 MAY 1989

Warm front Cold front Occlusion

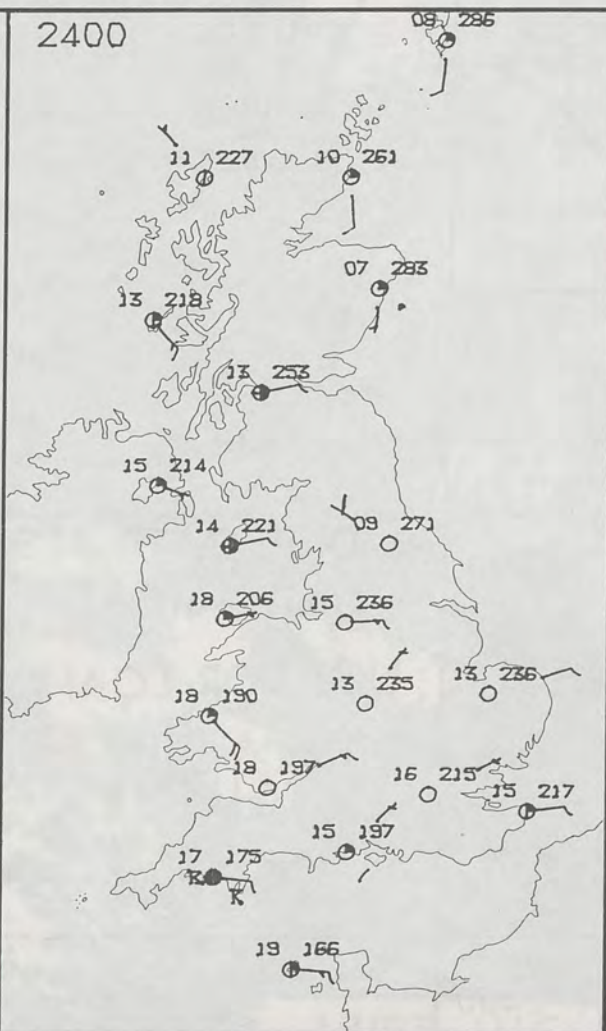
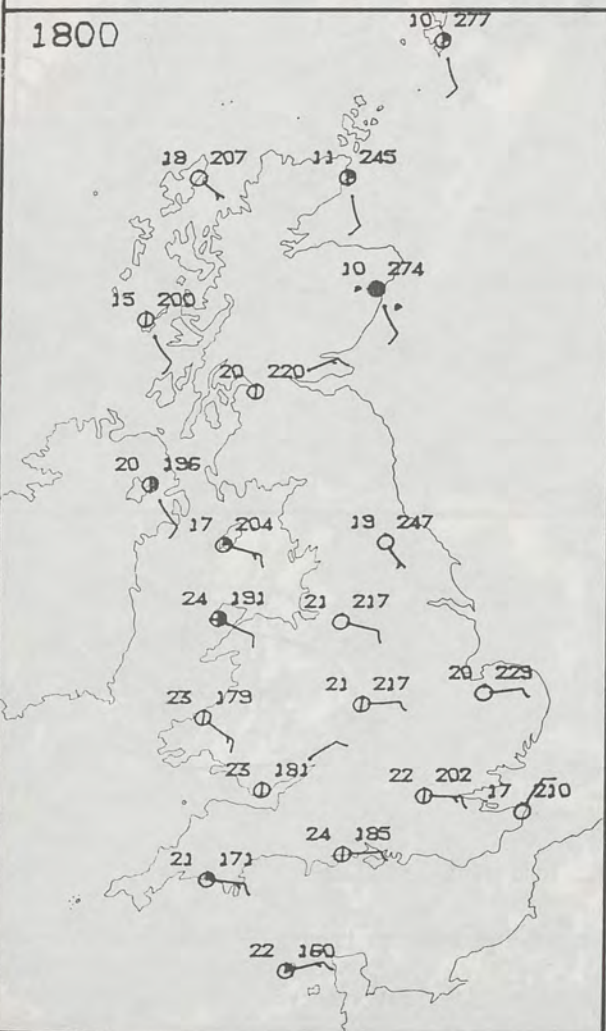
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PLOTTED SURFACE OBSERVATIONS



SATURDAY
20 MAY 1989

SUMMARY
OF
BRITISH WEATHER

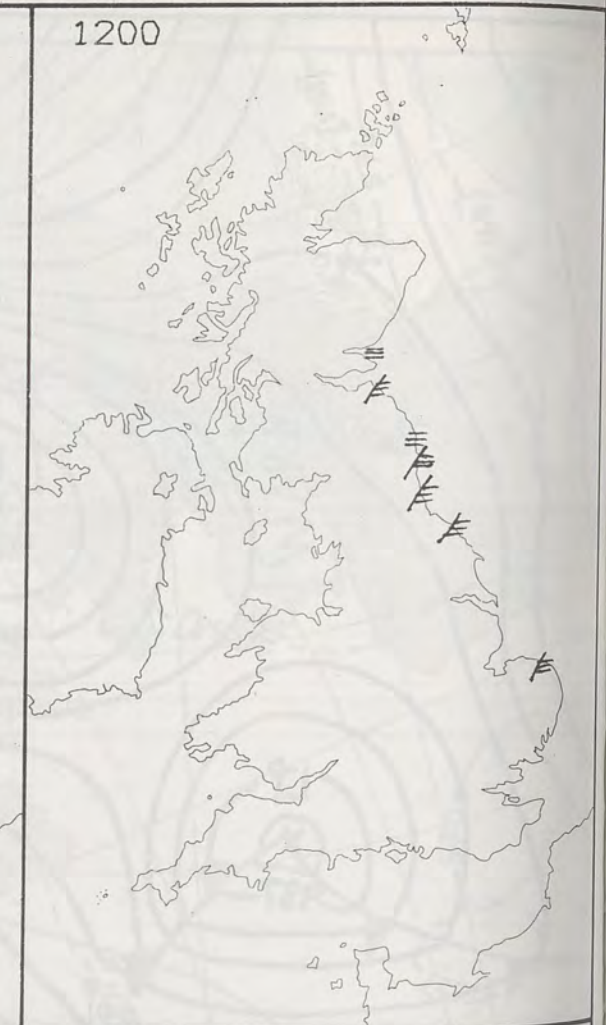
Most of the United Kingdom had a dry, clear night but eastern counties of England and Scotland became cloudy and misty with drizzle in places.

Low cloud and mist persisted for most of the day along the east coast of Scotland and in the Northern Isles before clearing in the evening.

Cloud cleared from central Scotland, parts of the Midlands and eastern England in the morning and it was then a dry, sunny day over the whole of England, Wales, Northern Ireland and most of Scotland.

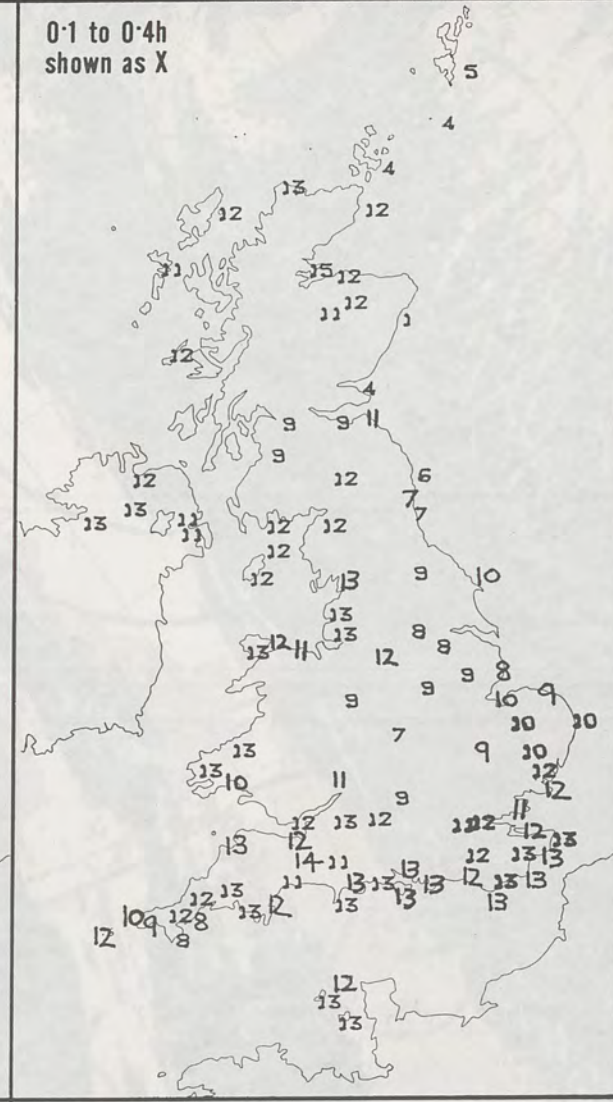
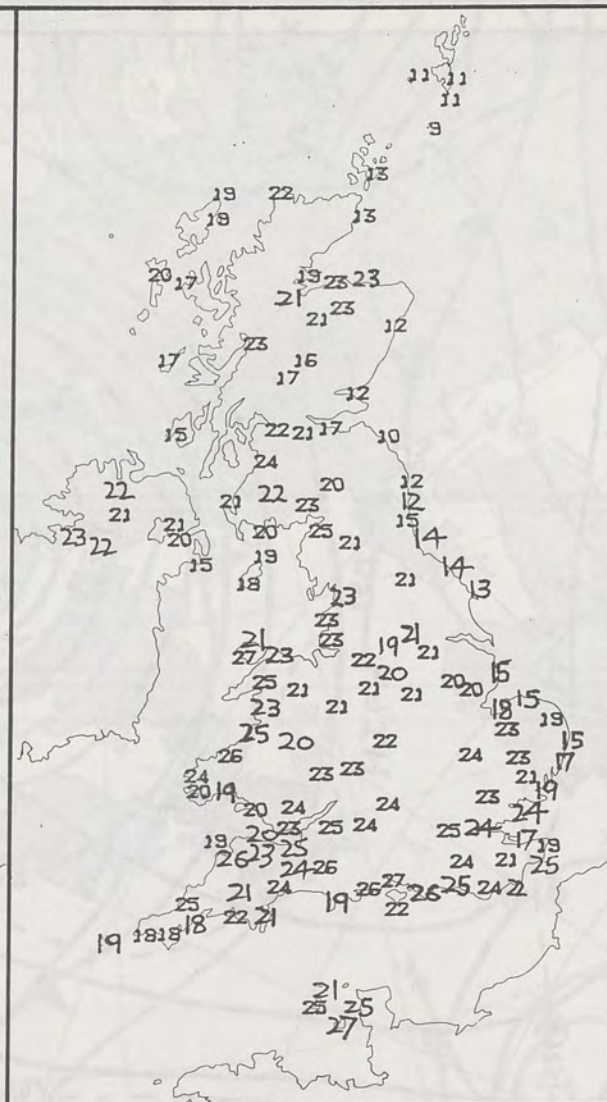
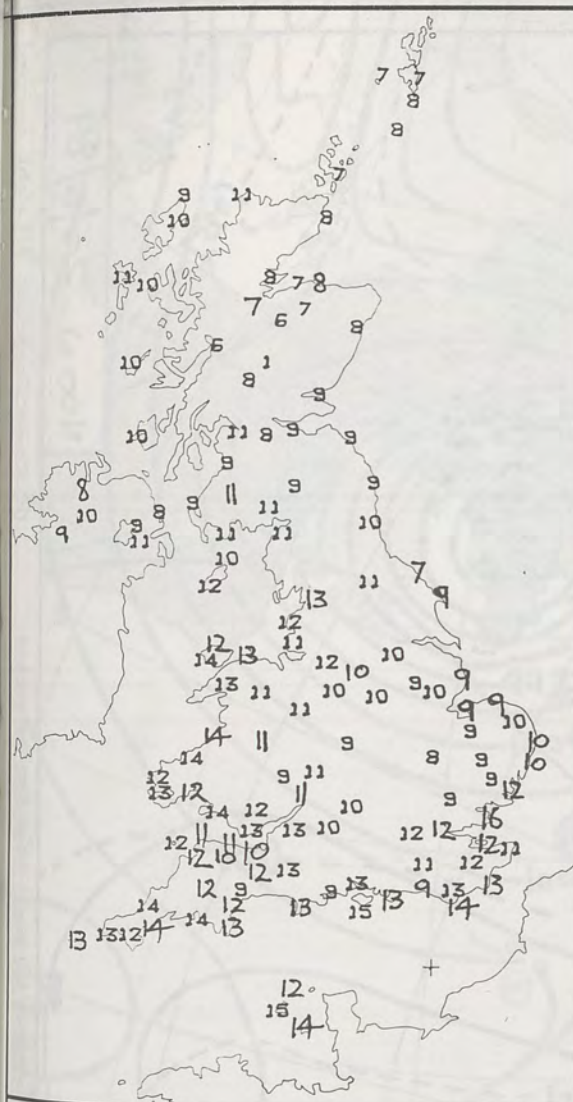
Parts of Cornwall and Devon had some thundery showers in the evening. It was a very warm day generally but northeastern coasts of England and Scotland had temperatures near normal, in contrast some places in England and Wales became hot.

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 20 MAY 89

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

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

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

SUNSHINE (hours)
Dawn to dusk
20 MAY 89

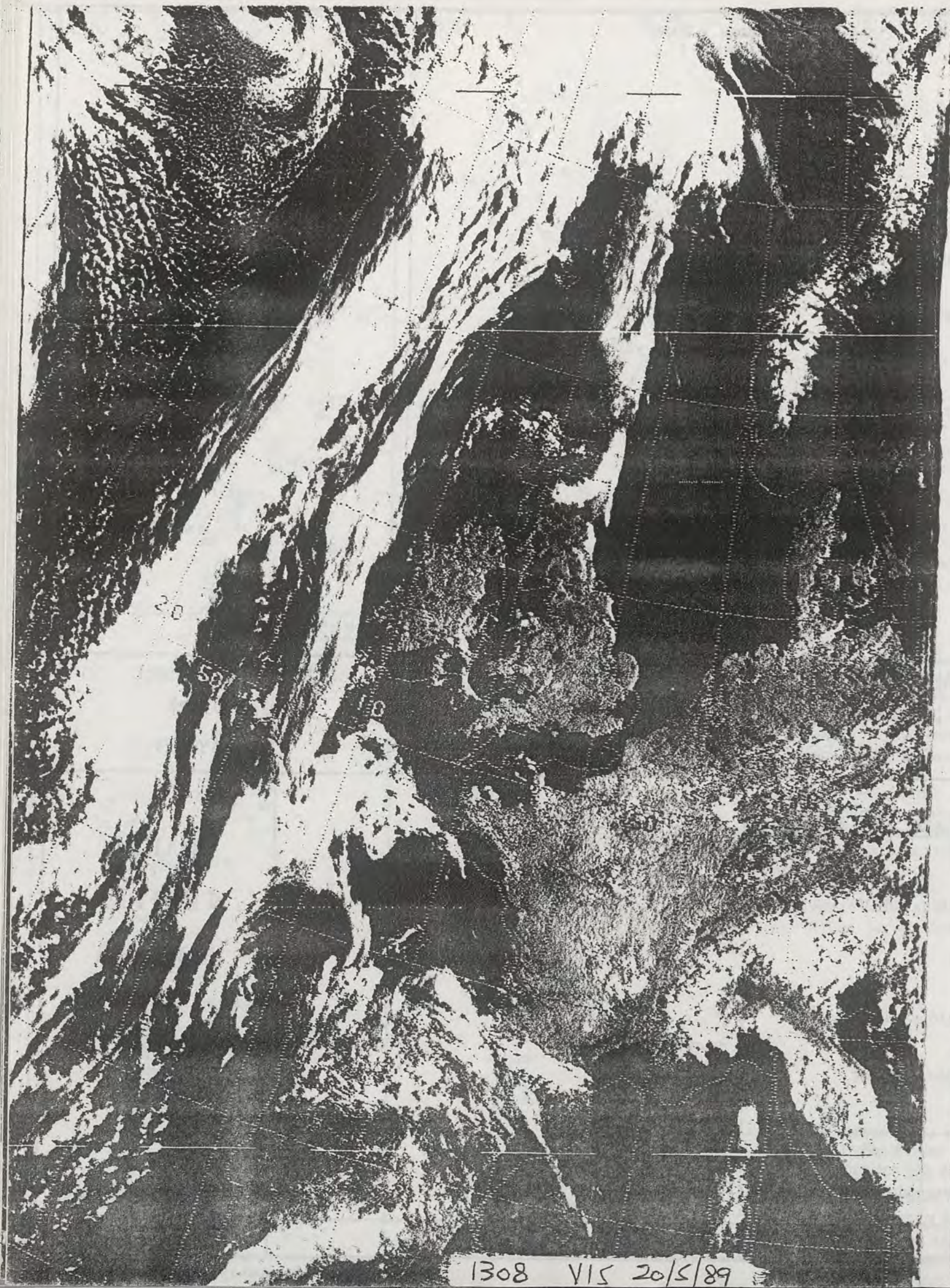
EXTREMES FOR SATURDAY 20TH MAY 1989

Highest maximum	:	27.0°C Southampton Weather Centre
Lowest maximum	:	9.4°C Fair Isle
Lowest minimum	:	1.0°C Tummel Bridge (Tayside)
Lowest grass minimum	:	1.0°C Invergordon Harbour
Most rain (24 hours from 0900 GMT)	:	20.5 mm St Ives (Cornwall)
Most sun	:	15.0 hours Invergordon Harbour (Cromarty Firth)

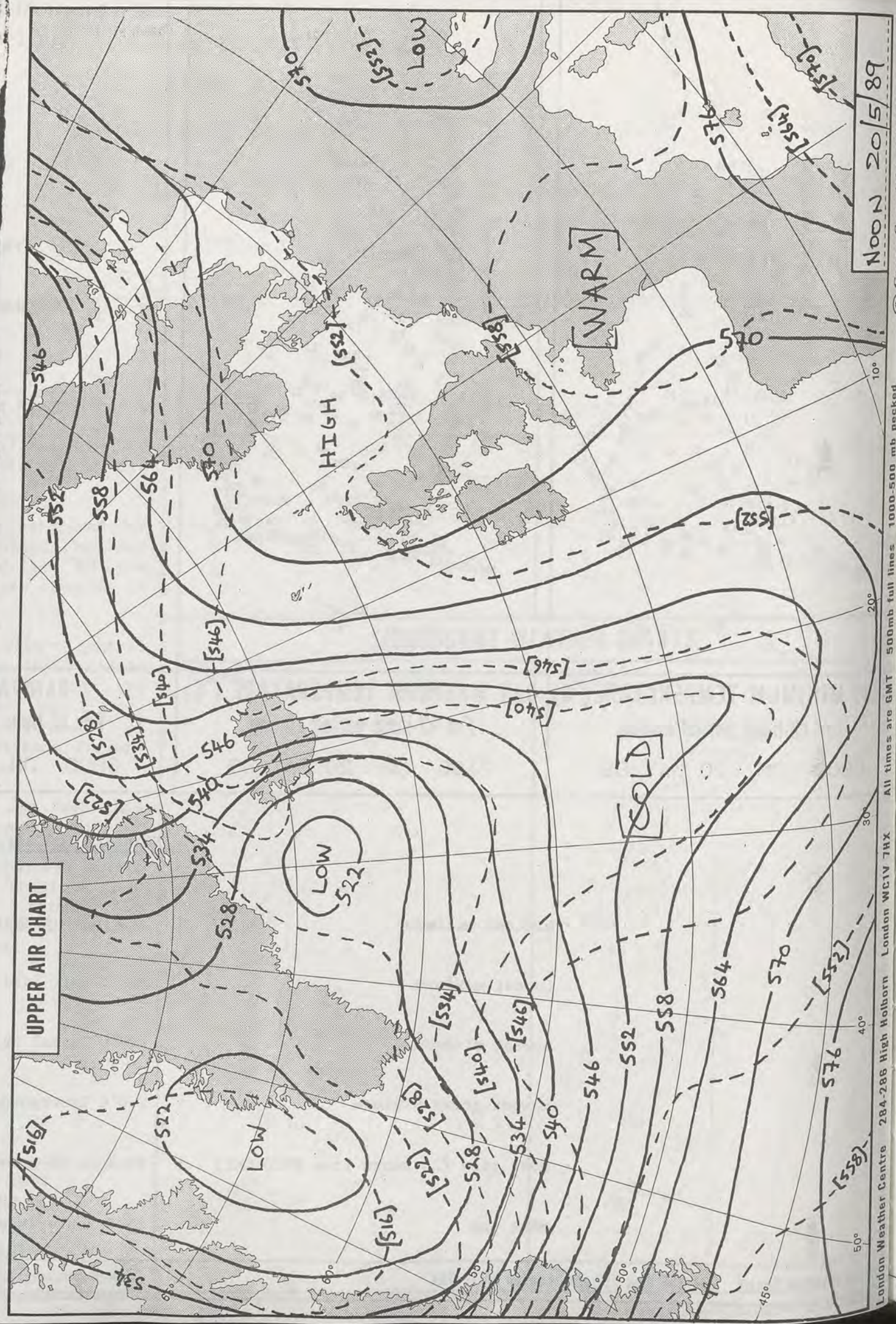
**DAILY
WEATHER
SUMMARY**



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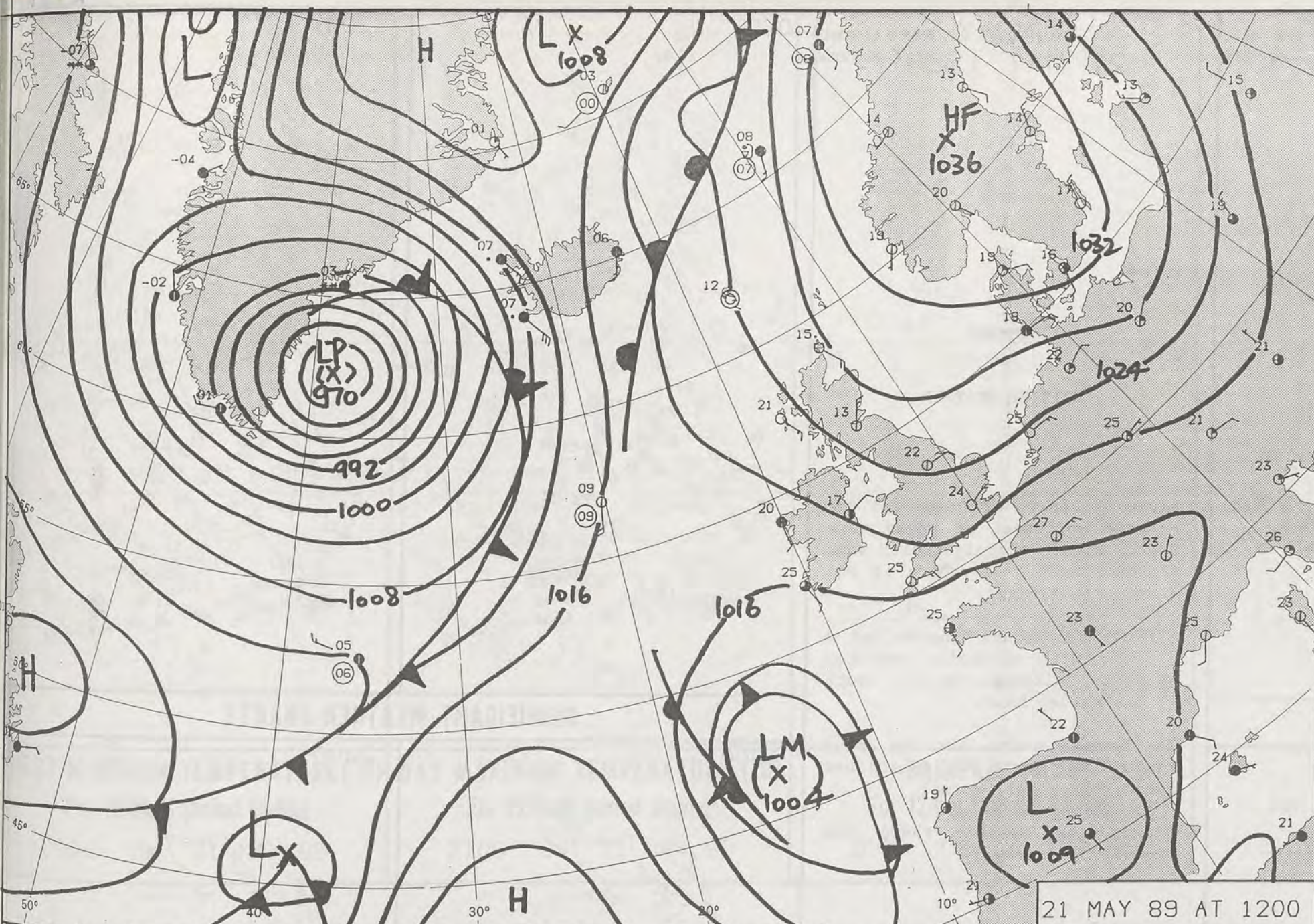


1308 VIS 20/5/89

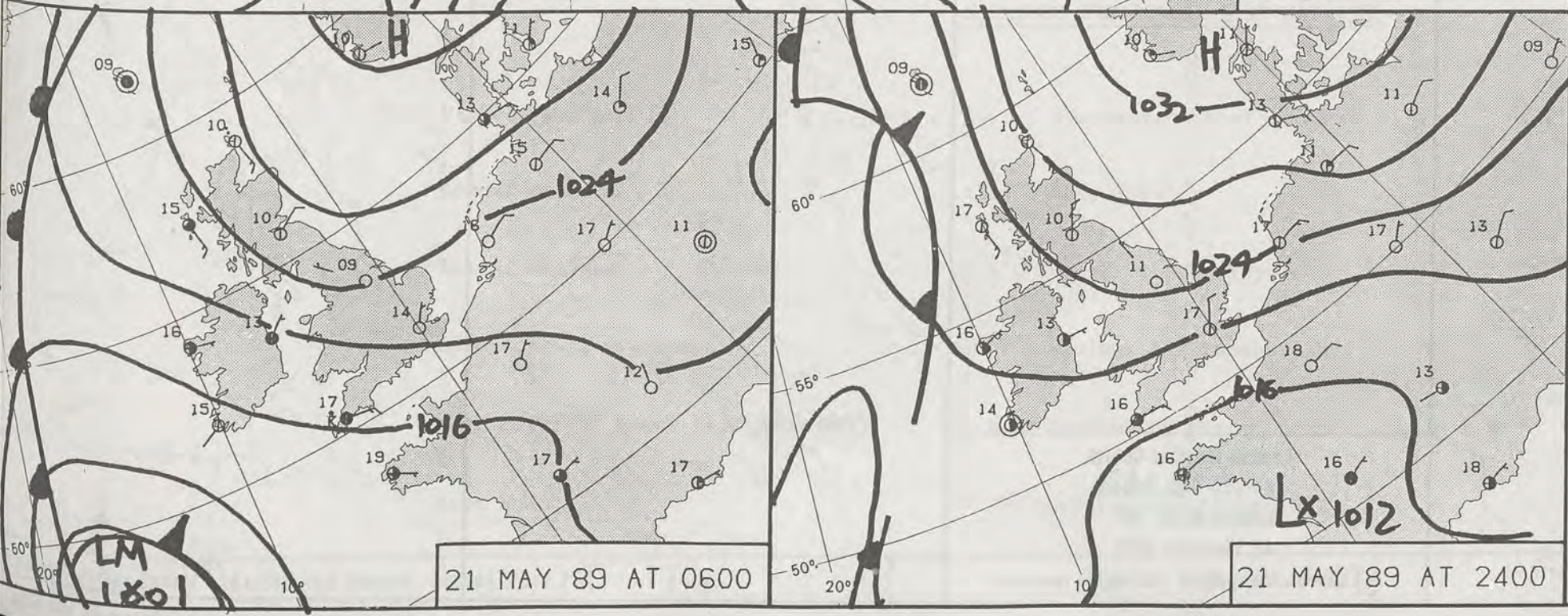


NOON 20/5/89

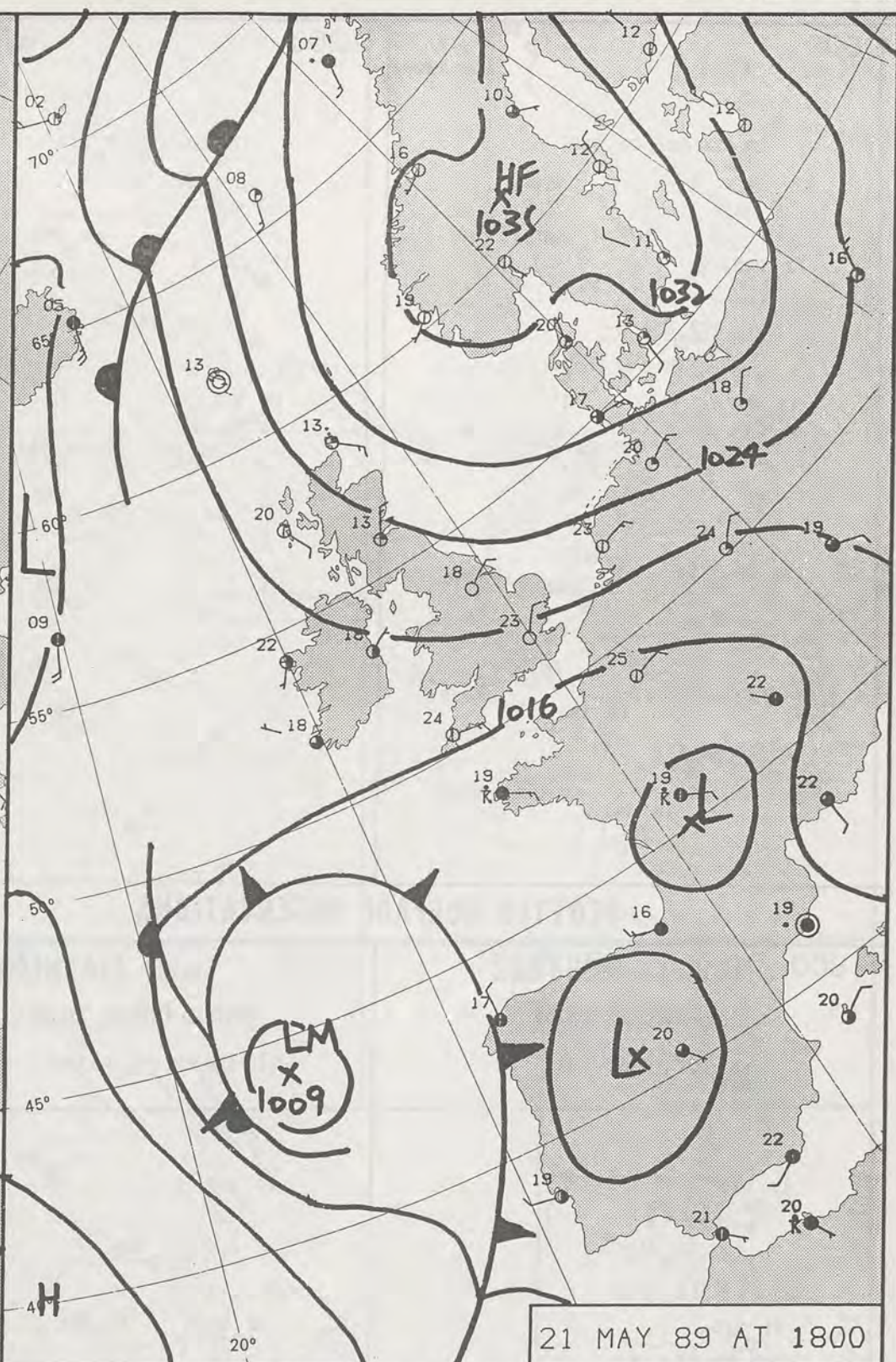
London Weather Centre 284-286 High Holborn London WC1V 7HX
All times are GMT 500mb full lines 1000-500 mb peaked
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21 MAY 89 AT 1200



21 MAY 89 AT 0600



21 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

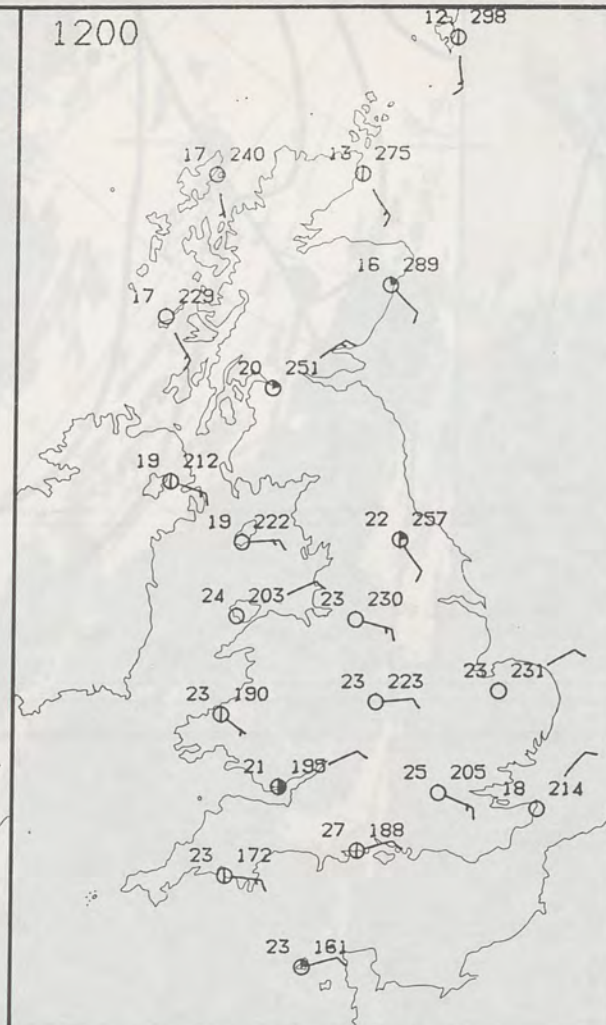
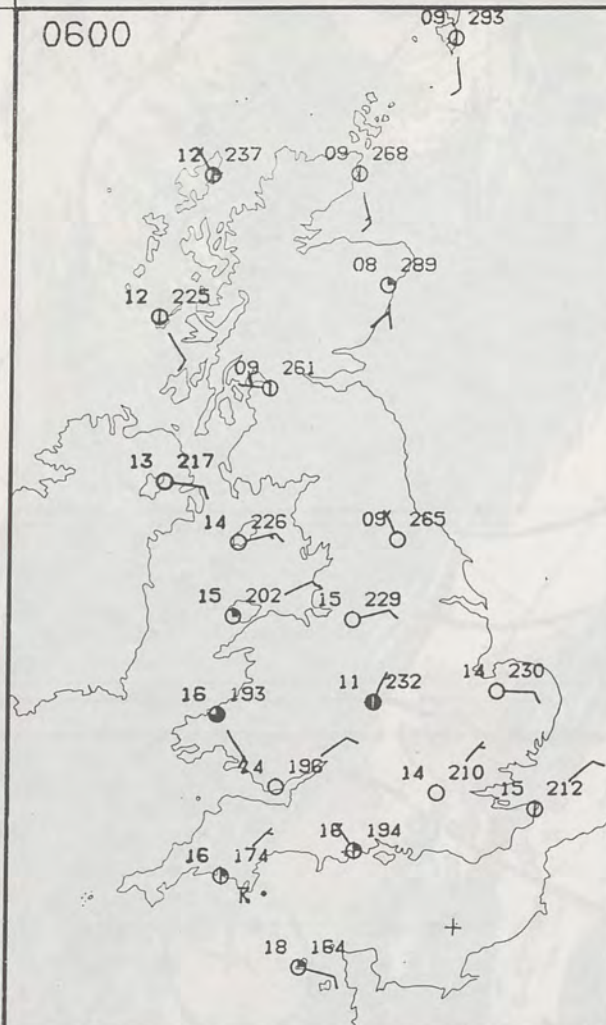
SUNDAY 21 MAY 1989

Warm front Cold front Occlusion

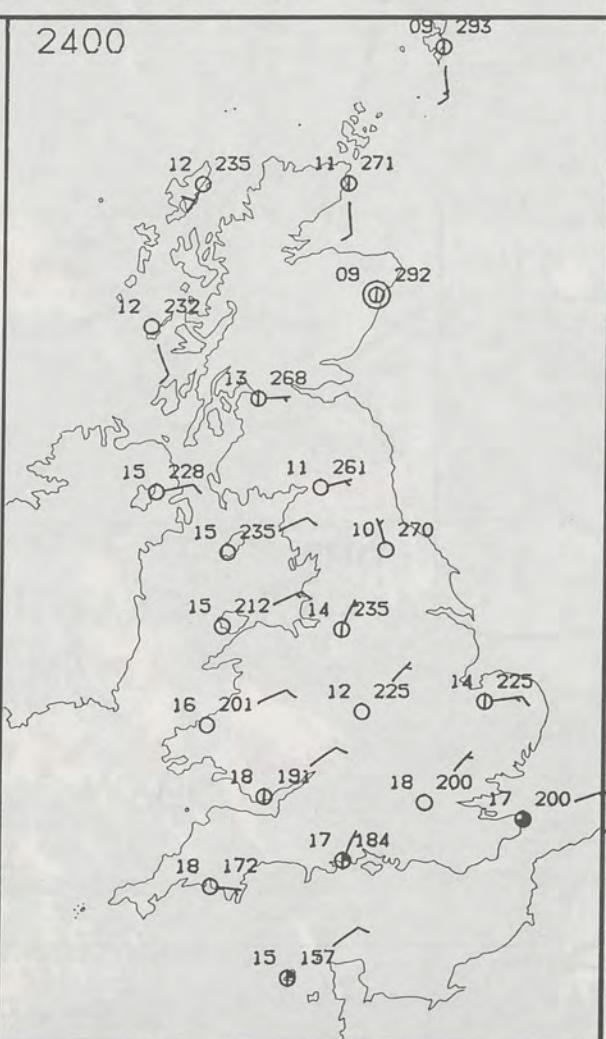
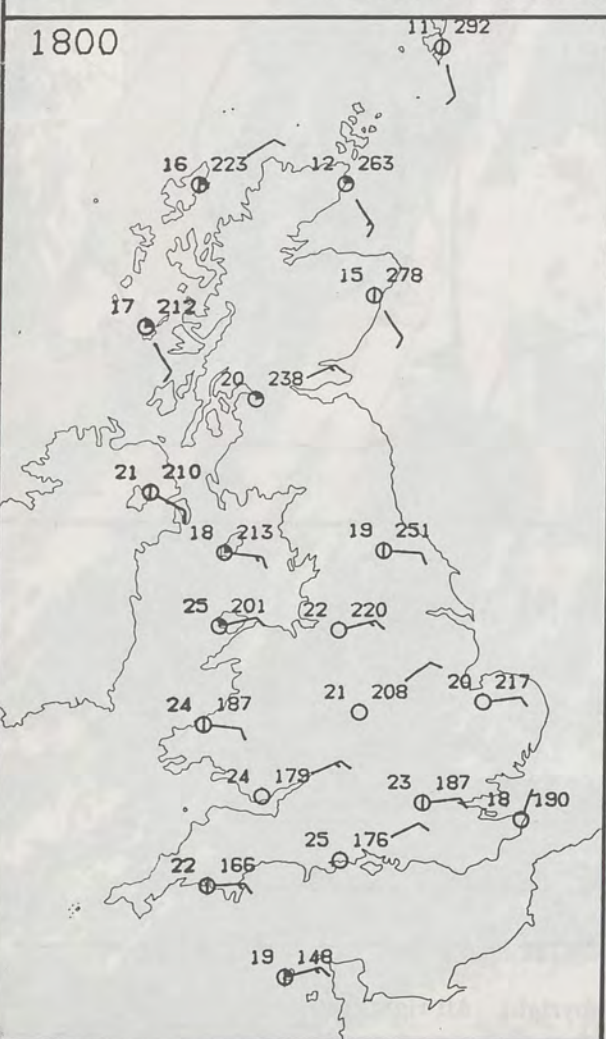
London Weather Centre 284-286 High Holborn London WC1V 7HX

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PLOTTED SURFACE OBSERVATIONS



SUNDAY
21 MAY 1989

**SUMMARY
OF
BRITISH WEATHER**

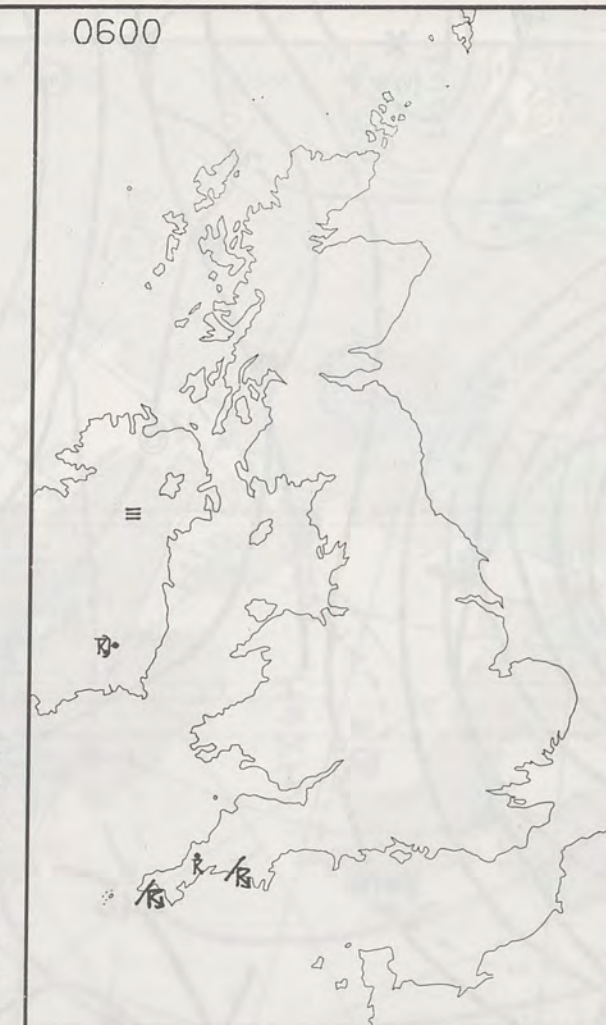
Cornwall, parts of Devon and the extreme southwest of Wales were rather cloudy overnight with some thunderstorms. Elsewhere it was a dry, clear night.

All of the United Kingdom had a dry day with virtually unbroken sunshine, although in the south it was rather hazy.

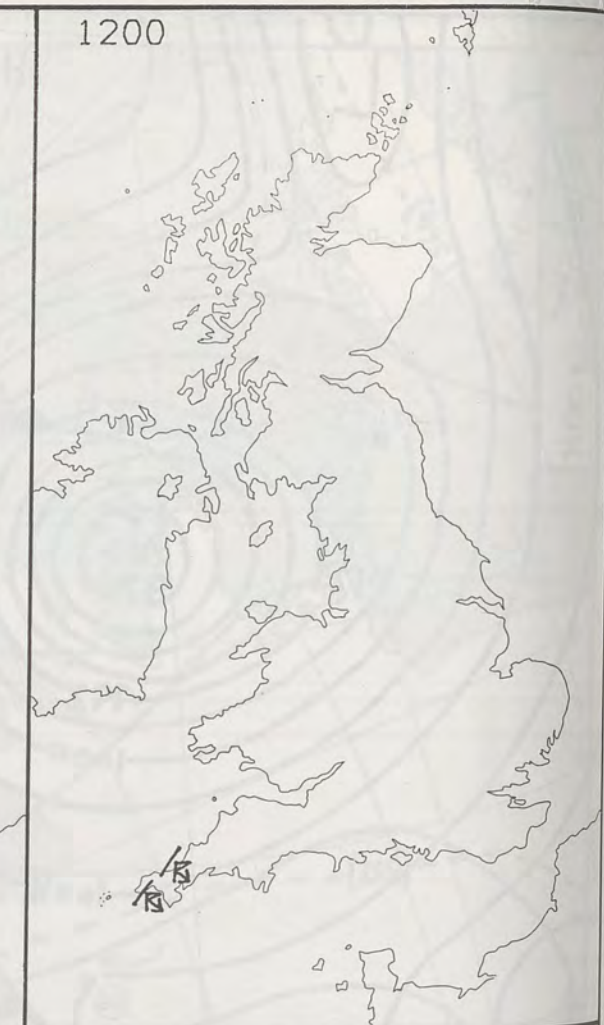
It became quite hot in many regions but North Sea coasts had temperatures near normal.

During the evening there was thunder at Jersey.

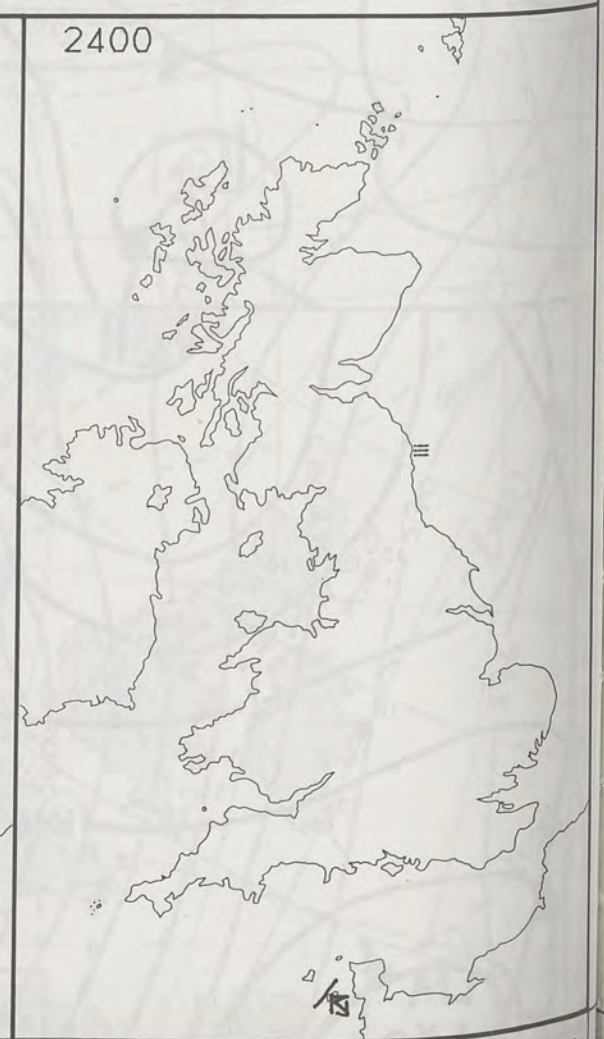
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT
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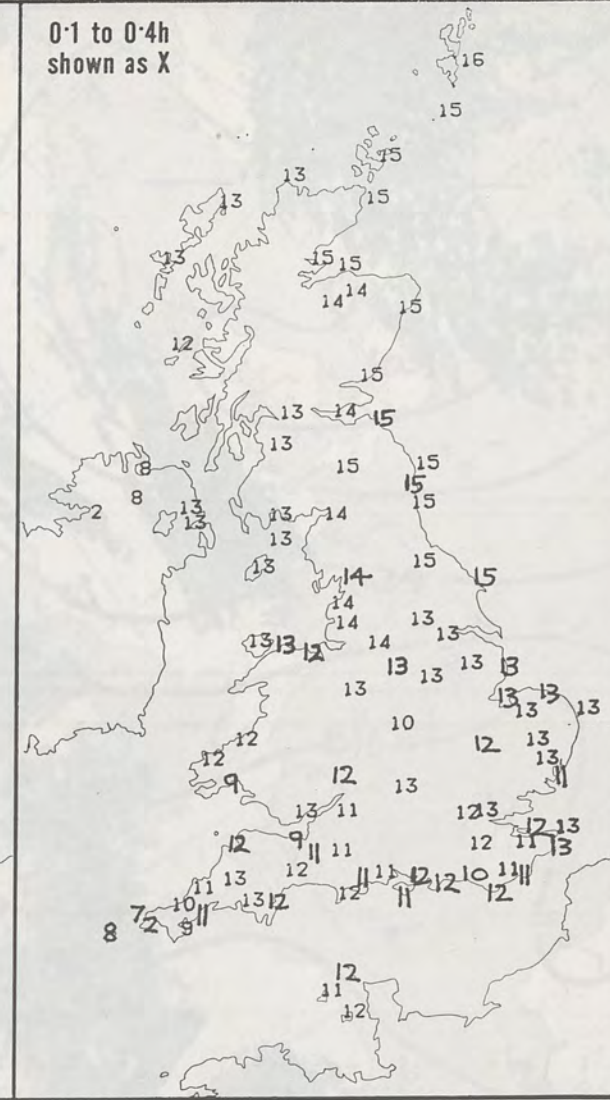
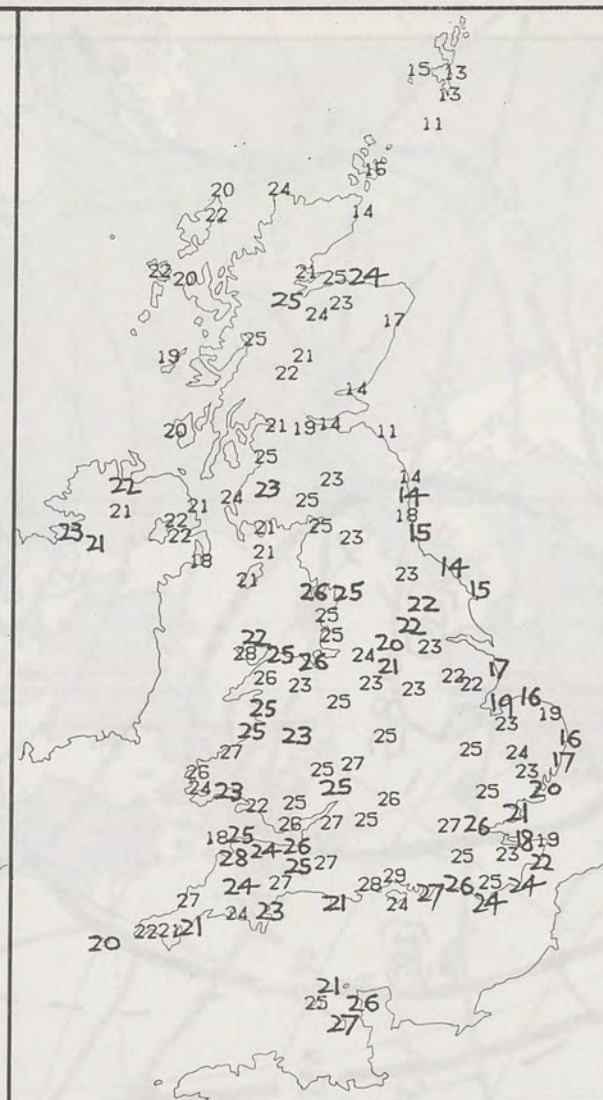
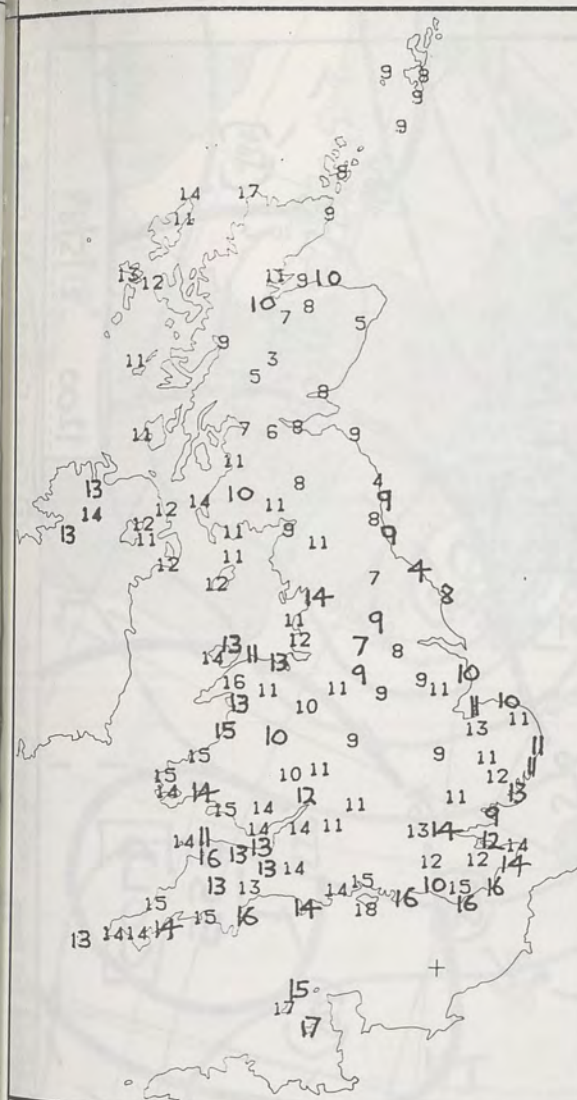


SIGNIFICANT WEATHER CHARTS



SIGNIFICANT WEATHER CHARTS





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
21 MAY 89

EXTREMES FOR SUNDAY 21ST MAY 1989

Highest maximum	: 28.6°C Southampton Weather Centre
Lowest maximum	: 11.1°C Fair Isle
Lowest minimum	: 2.9°C Tummel Bridge (Tayside)
Lowest grass minimum	: -0.8°C Boulmer (Northumberland)
Most rain (24 hours from 0900 GMT)	: 6.1 mm Burrington (North Devon)
Most sun	: 15.9 hours Lerwick (Shetland)

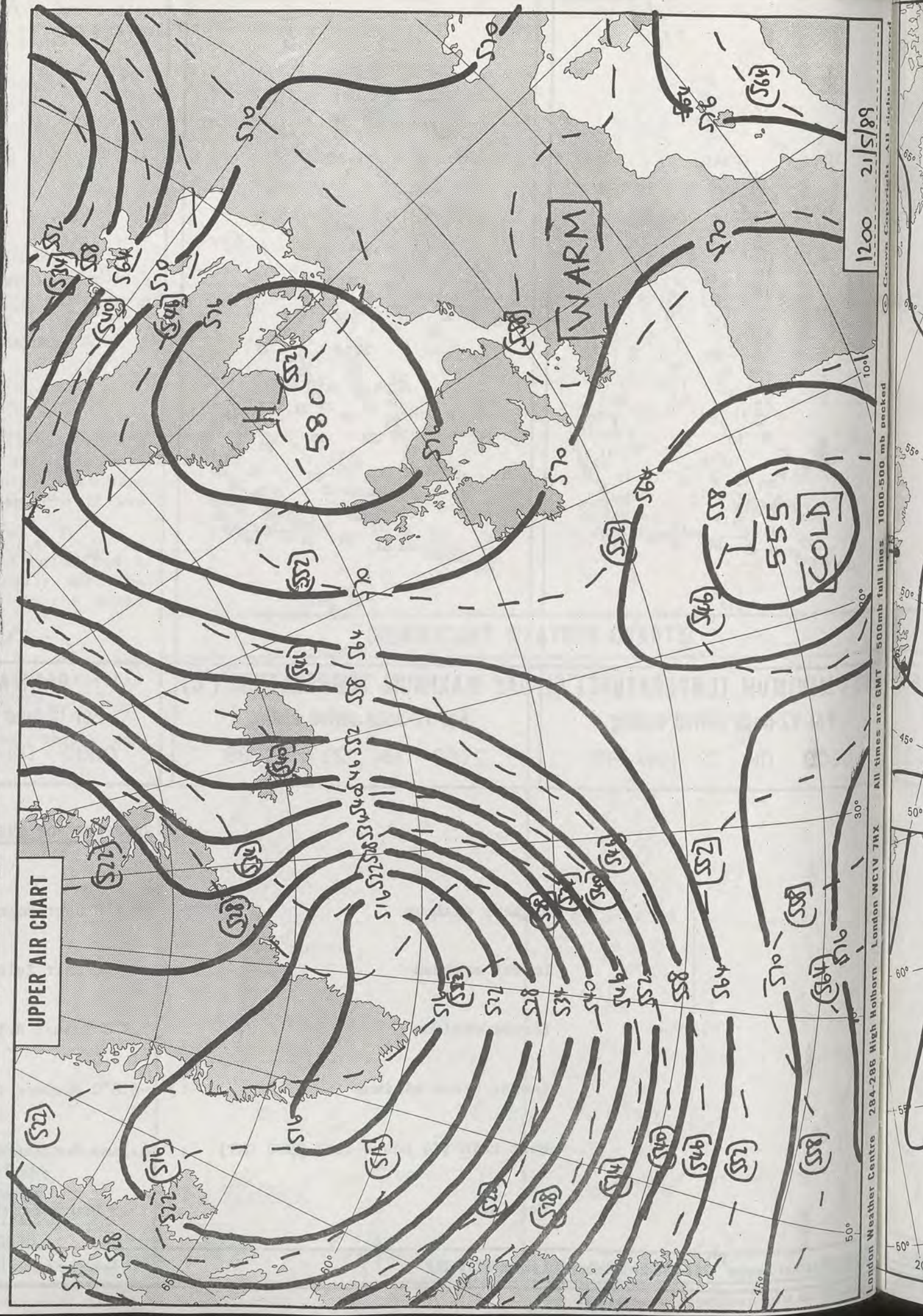
**DAILY
WEATHER
SUMMARY**



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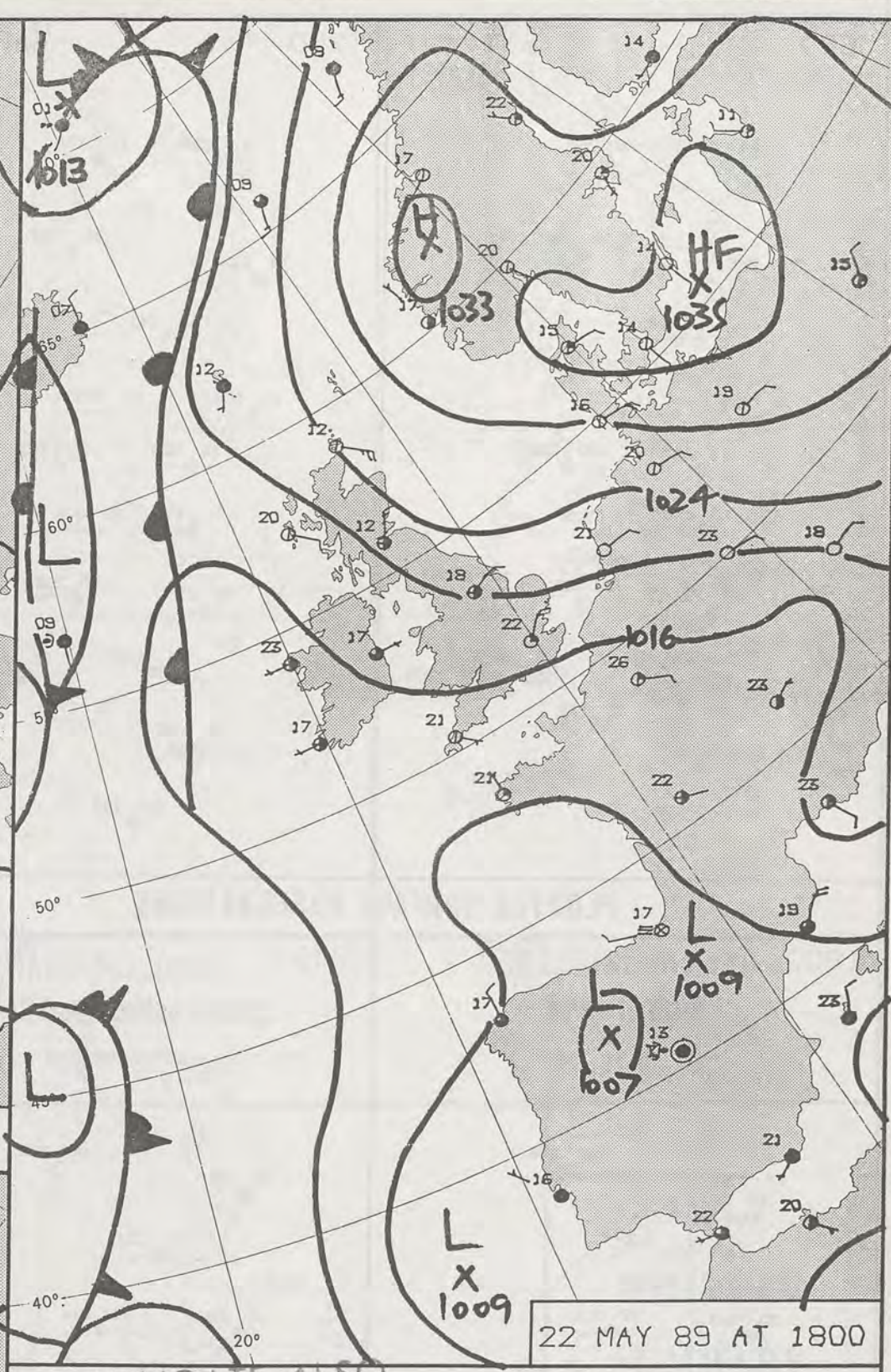
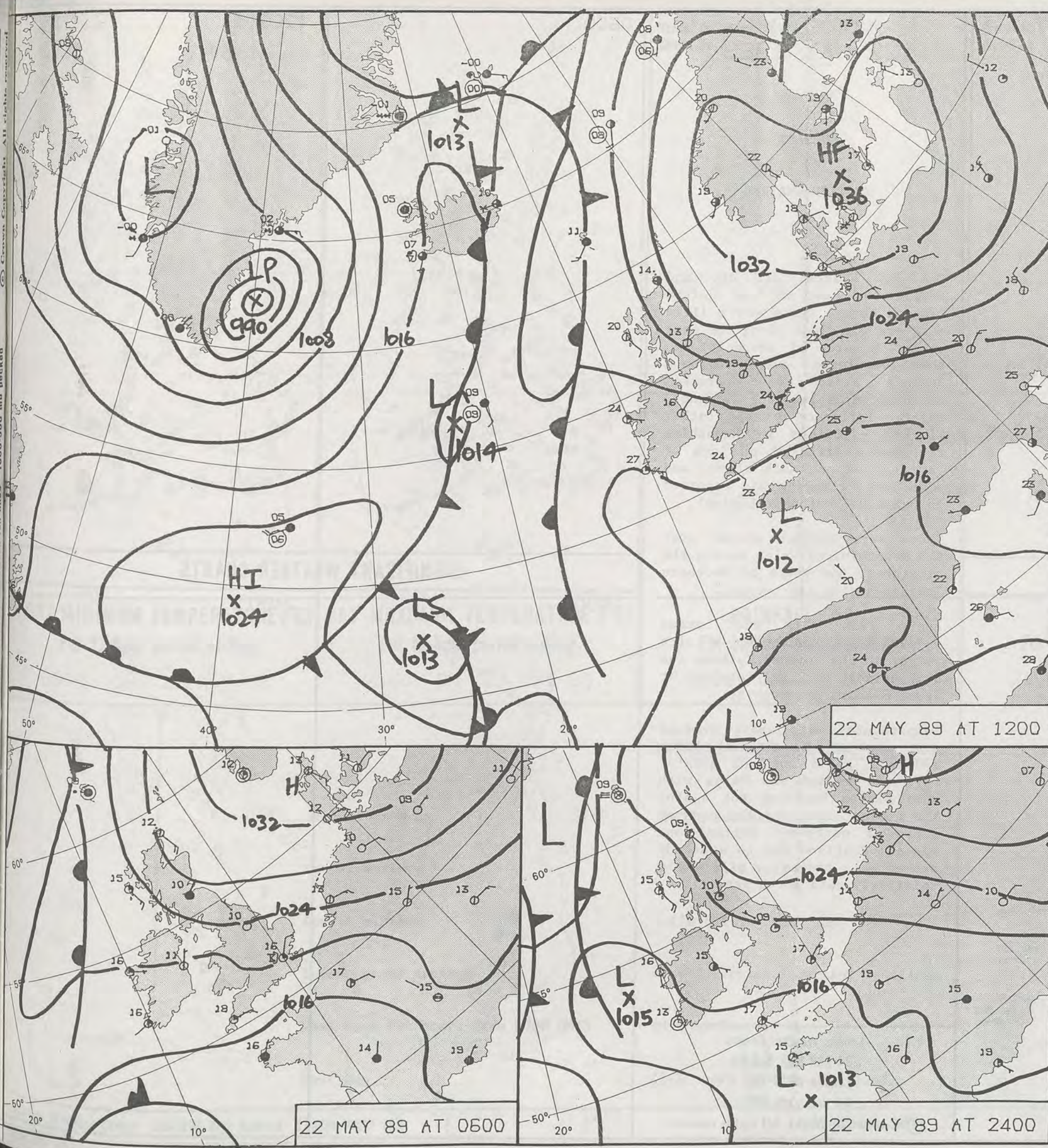
1258Z VIS 21/5/89



12.00 21/5/89

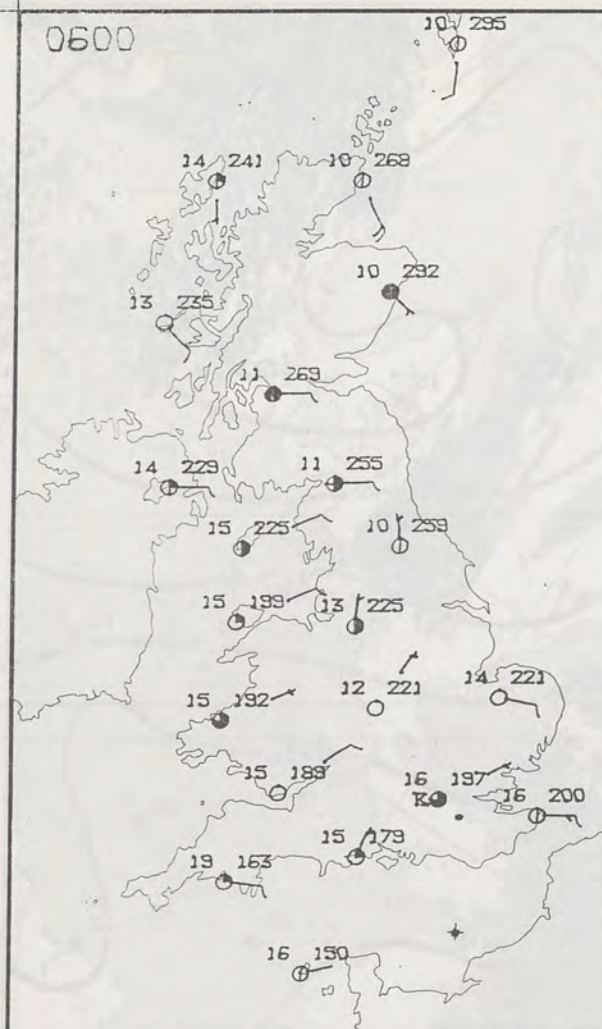
1000-500 mb packed

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

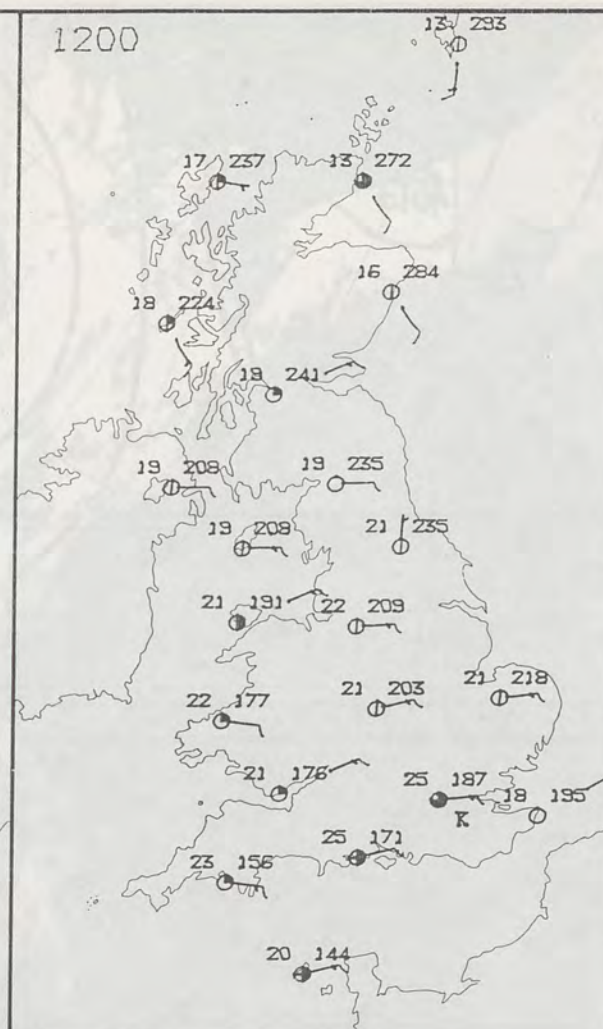


DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
MONDAY 22 MAY 1989
London Weather Centre 284-286 High Holborn London WC1V 7HX
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0600



1200



MONDAY
22 MAY 1989

SUMMARY
OF
BRITISH WEATHER

The day started off dry and bright for most of the United Kingdom though there was a little mist and low cloud along the east coast. An area of thunderstorms that developed over southern England around dawn tracked northwestwards into the Midlands, their influence was rather limited - Odiham in Hampshire recorded a fifth of an inch of rain out of one such storm, and some local flooding was reported in Dulwich (southeast London).

There were further storms over the mountains of Wales during the afternoon, and parts of Northern Ireland during the evening.

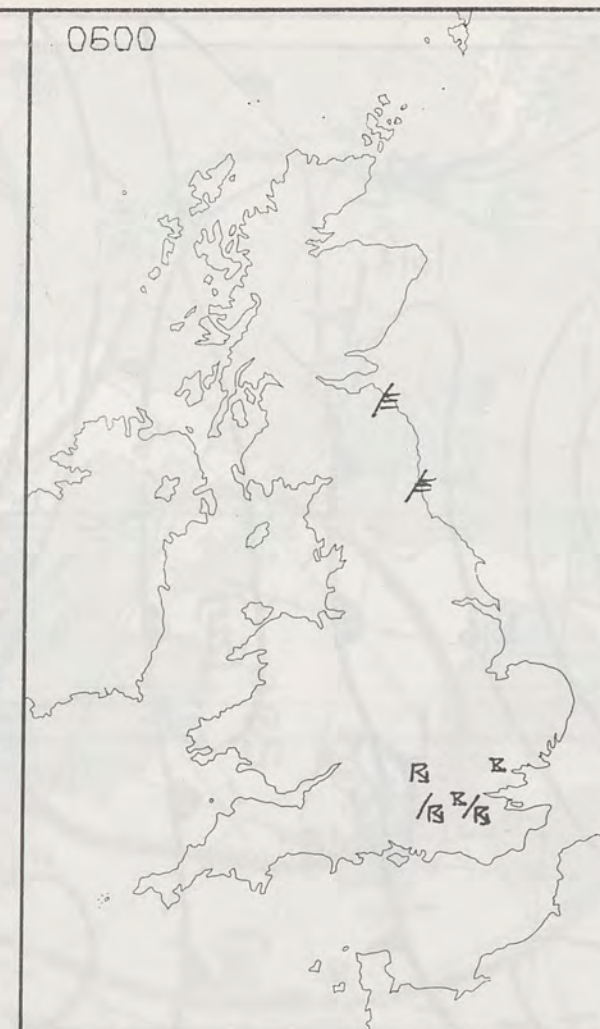
Apart from this most areas enjoyed a warm sunny day - with Jersey in the Channel Islands the only place not to receive at least 8 hours of sunshine.

Temperatures were above average over most of the British Isles and much above for the greater part of England and Wales with some places becoming hot again. The coolest area was the coastal strip of northeast England and eastern Scotland due to a steady easterly breeze off the relatively cold North Sea.

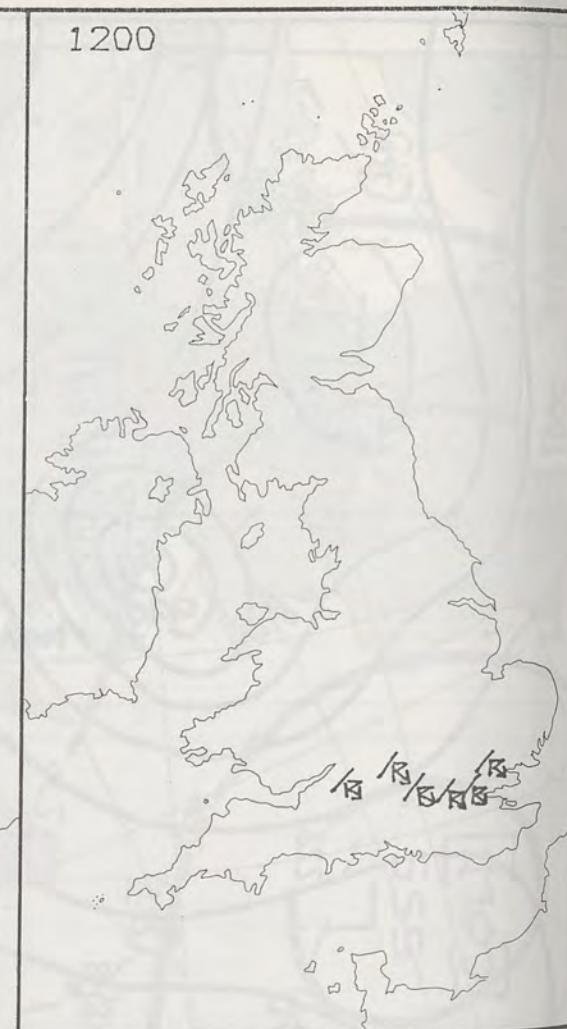
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600

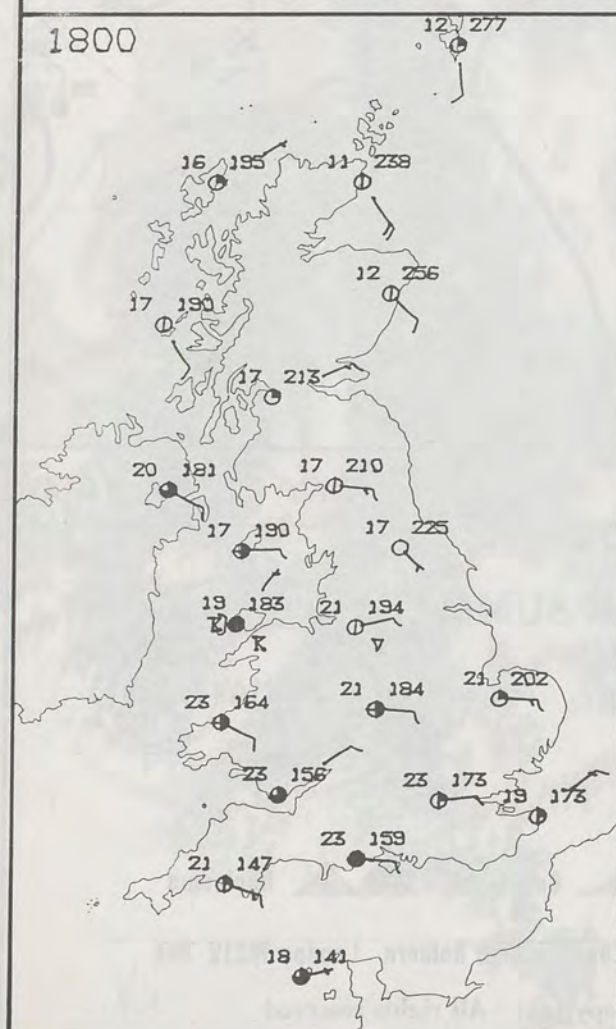


1200

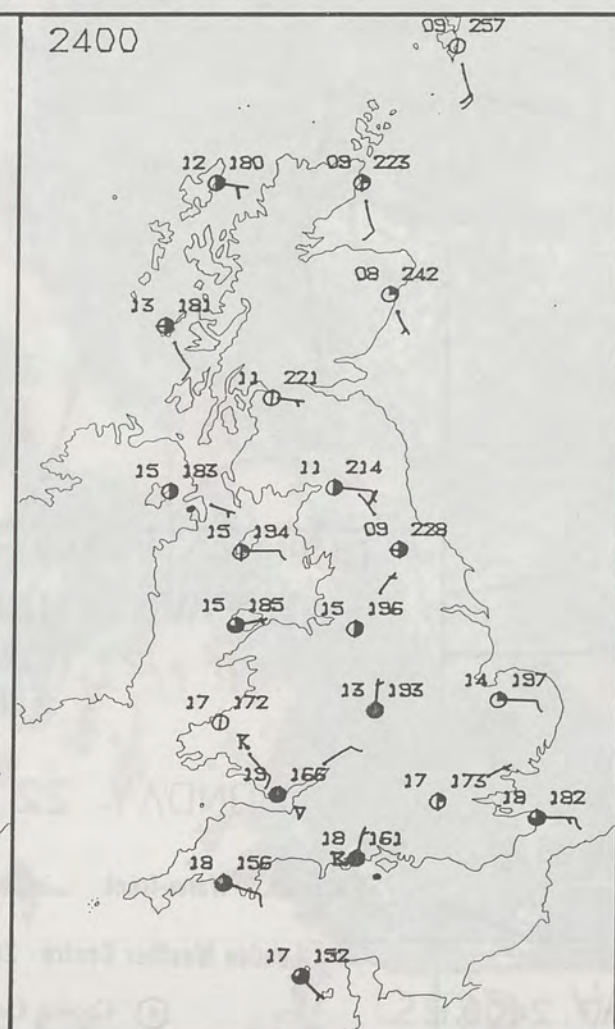


PLOTTED SURFACE OBSERVATIONS

1800



2400

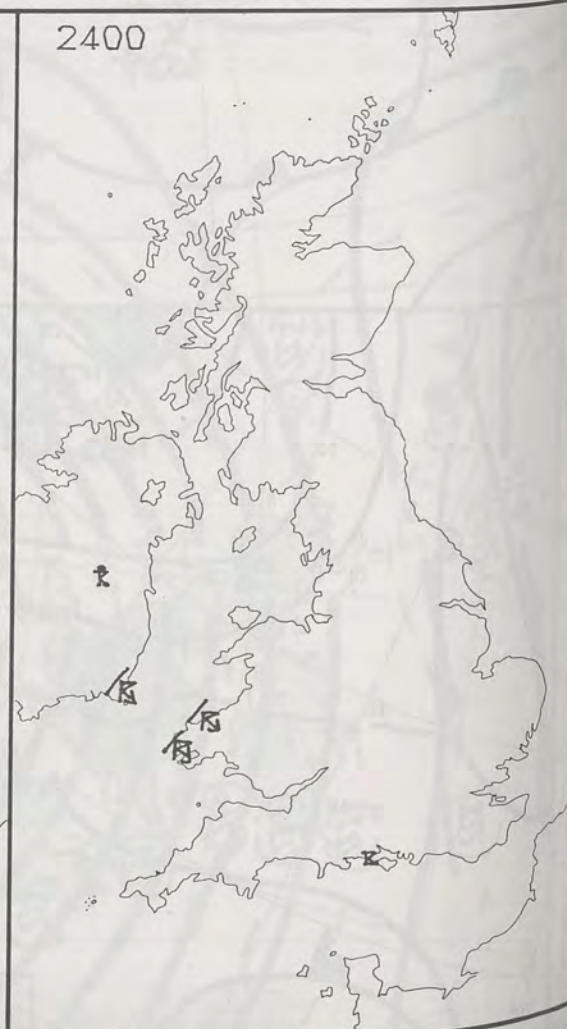


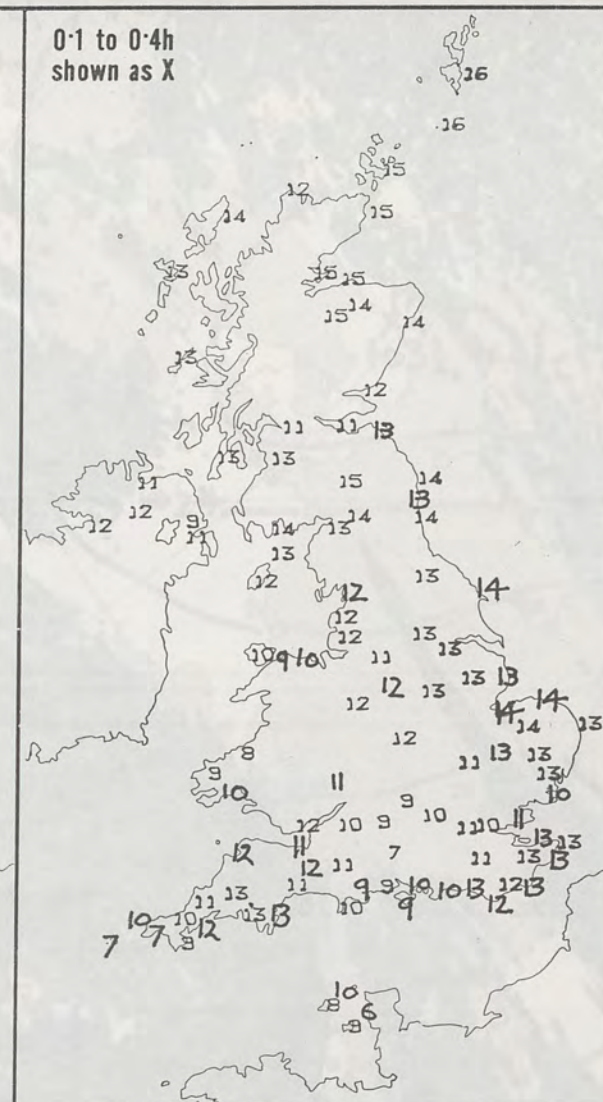
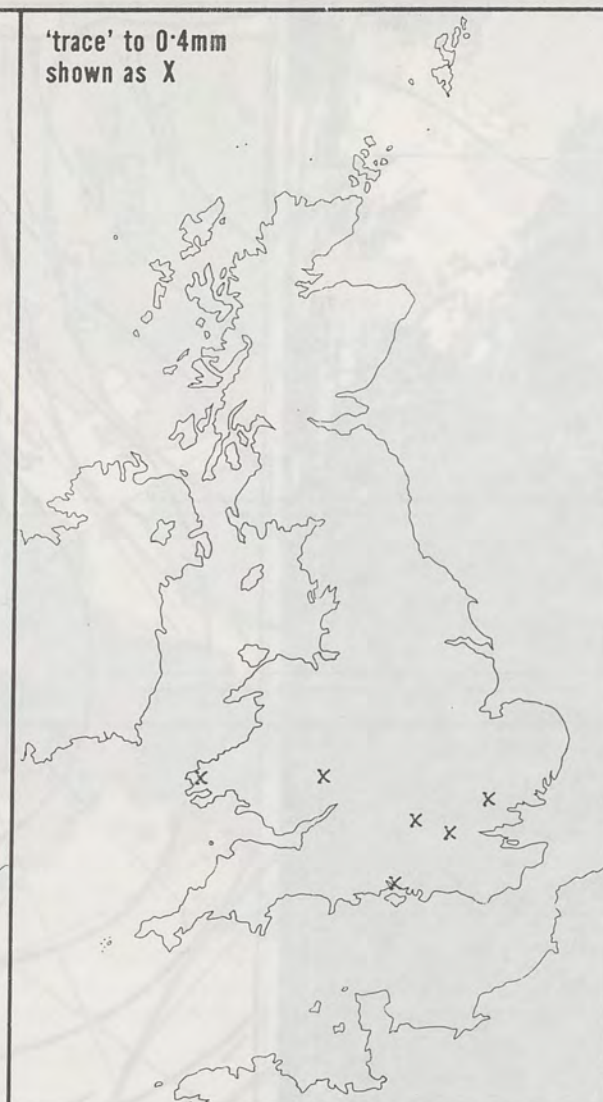
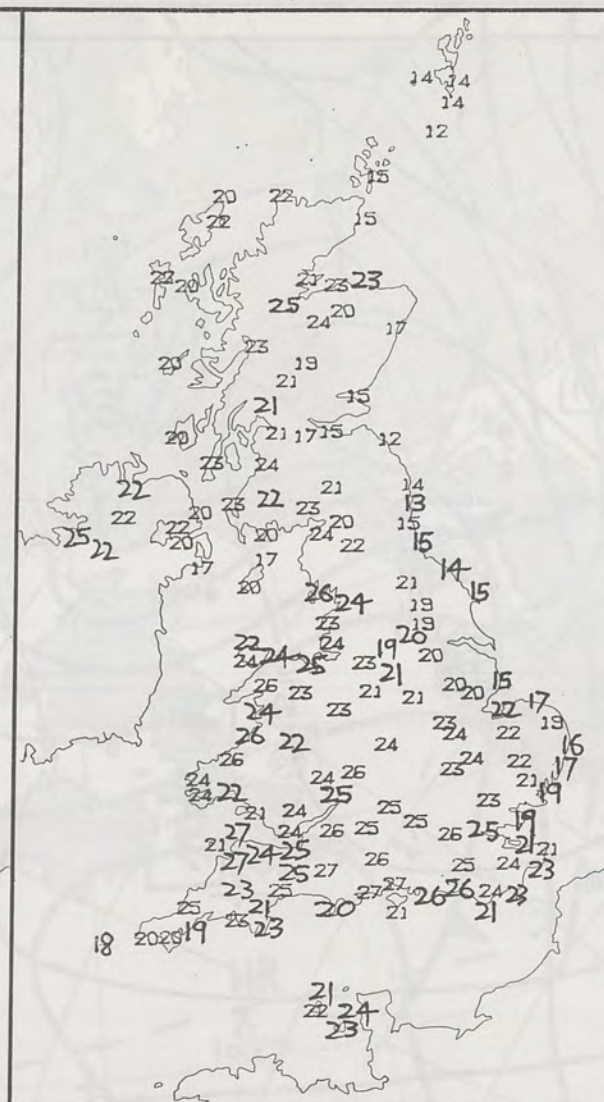
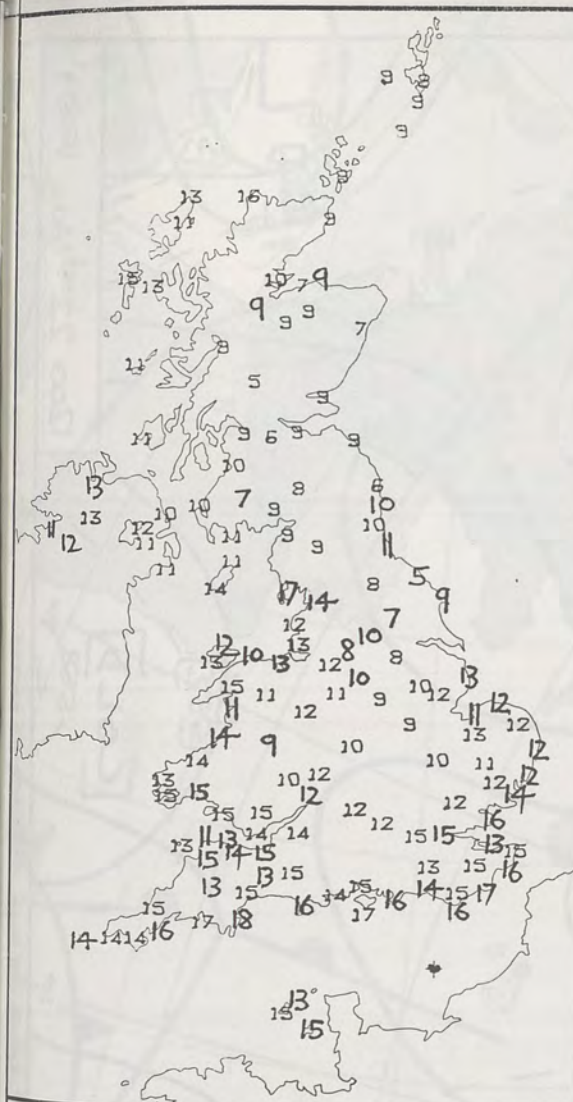
SIGNIFICANT WEATHER CHARTS

1800



2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
22 MAY 89

EXTREMES FOR MONDAY 22ND MAY 1989

Highest maximum : 27.2°C Southampton

Lowest maximum : 12.0°C Fair Isle

Lowest minimum : 5.1°C Killin (Loch Tay)

Lowest grass minimum : -0.6°C Glenlee (Dumfries & Galloway)

Most rain (24 hours from 0900 GMT) : 22.1 mm Ross on Wye

Most sun : 15.9 hours Lerwick (Shetland)

**DAILY
WEATHER
SUMMARY**

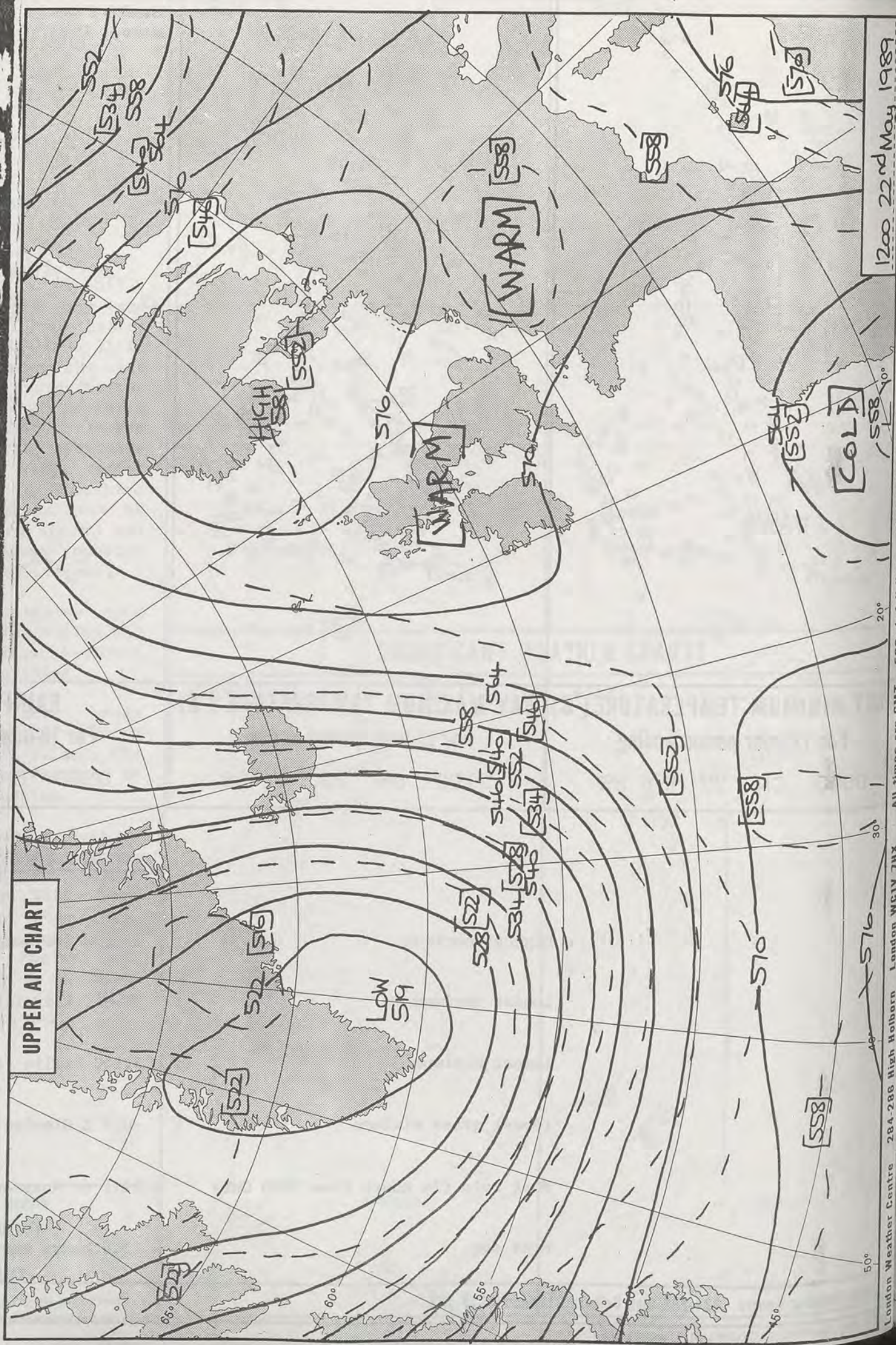


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1247Z VIS 22/5/89

UPPER AIR CHART



1200 22nd May 1989

558 10°

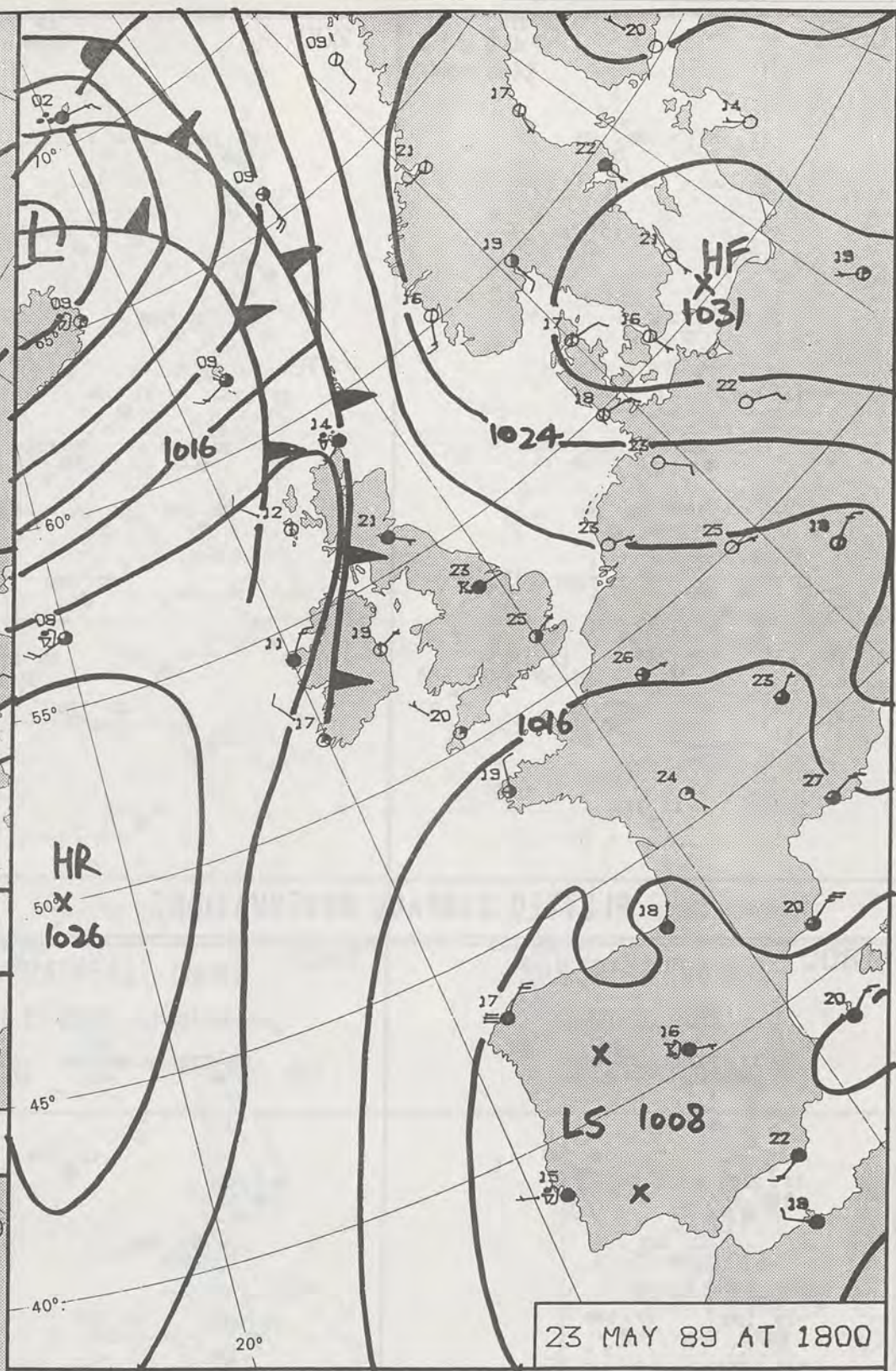
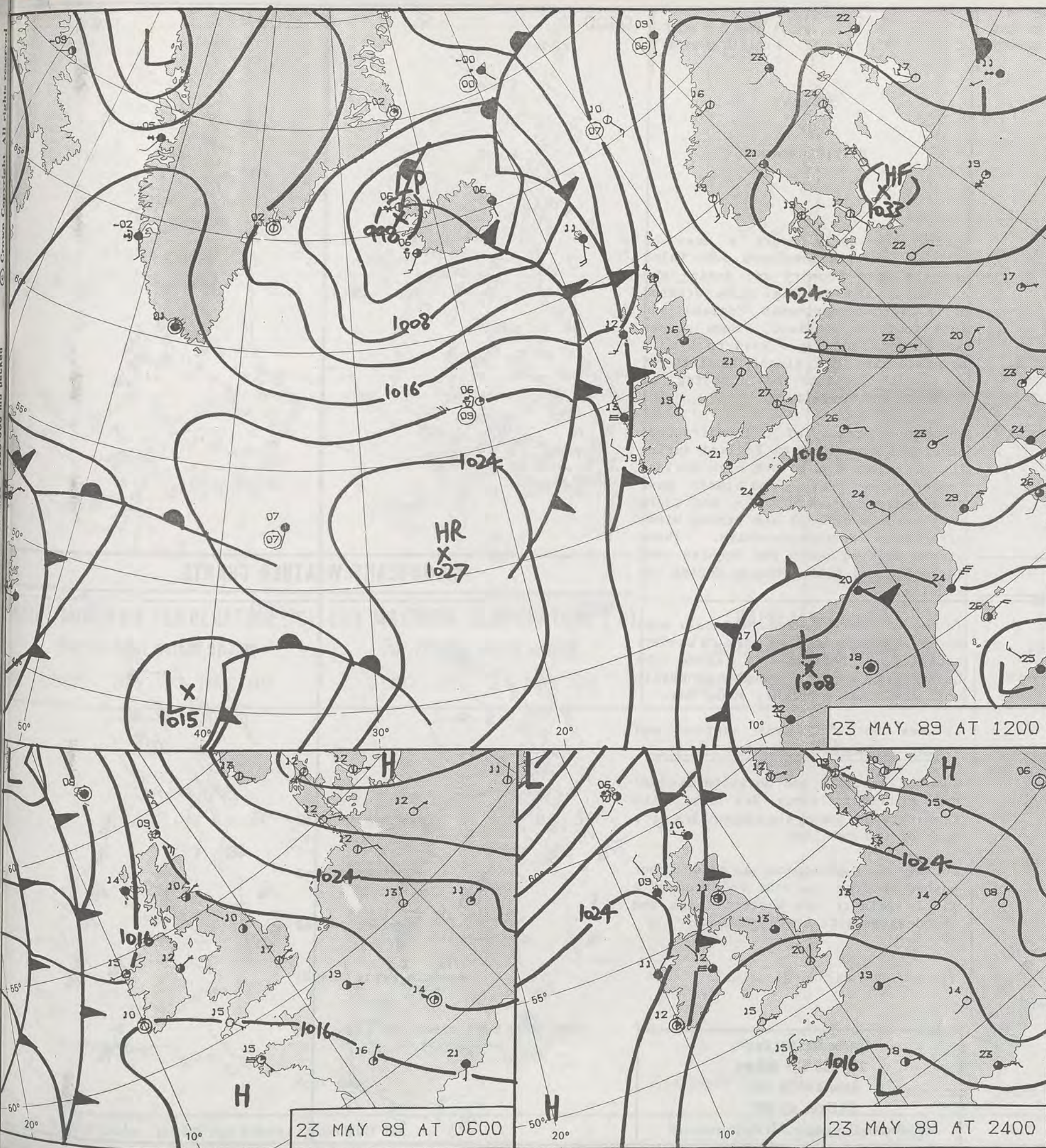
20°

30°

576

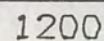
50°

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

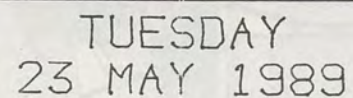


DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
TUESDAY 23 MAY 1989
London Weather Centre 284-286 High Holborn London WC1V 7HX
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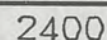
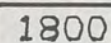
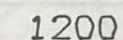
10/ 213



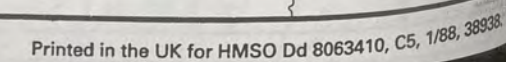
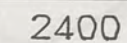
12/ 193

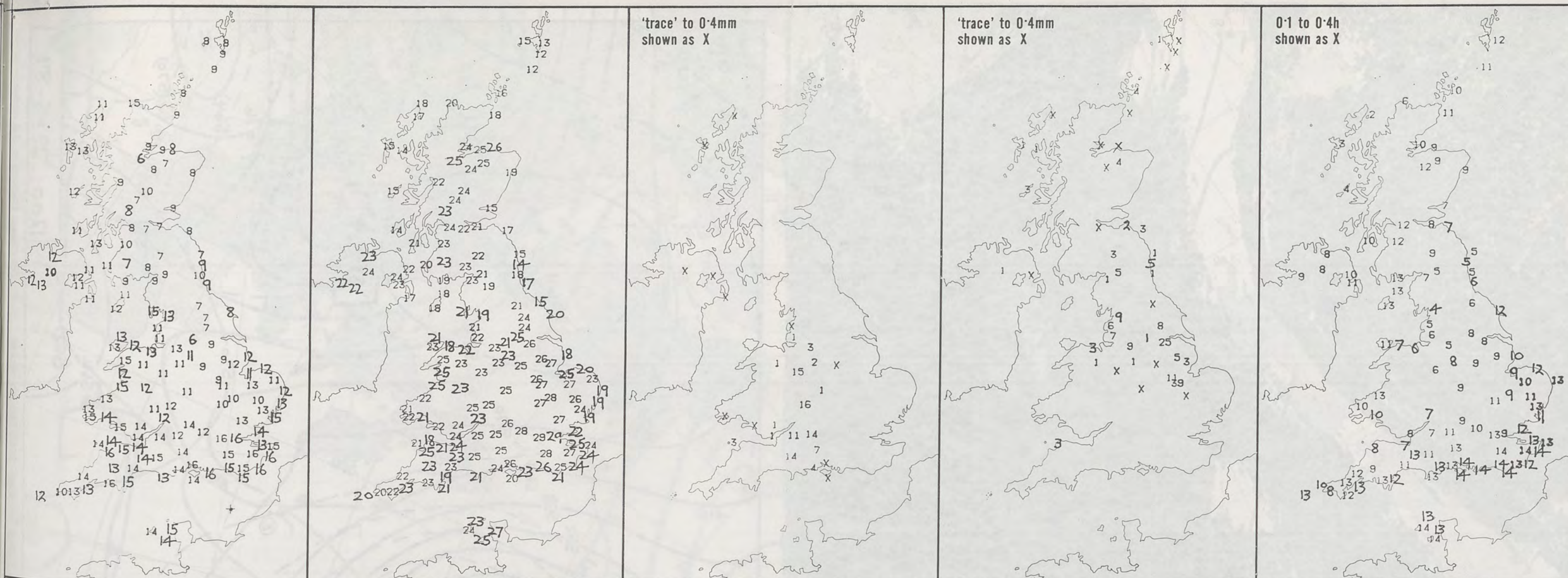


0600



1800





NIGHT MINIMUM TEMPERATURE (°C)

For 12-hour period ending

0900 ON 23 MAY 89

DAY MAXIMUM TEMPERATURE (°C)

For 12-hour period ending

2100 ON 23 MAY 89

RAINFALL (mm)

For 12-hour period ending

0900 ON 23 MAY 89

RAINFALL (mm)

For 12-hour period ending

2100 ON 23 MAY 89

SUNSHINE (hours)

Dawn to dusk

23 MAY 89

EXTREMES FOR TUESDAY 23RD MAY 1989

Highest maximum : 29.4°C Heathrow Airport

Lowest maximum : 12.1°C Sumburgh (Shetland)

Lowest minimum : 6.1°C Emley Moor and Inverness

Lowest grass minimum : -0.5°C Glenlee (Dumfries & Galloway)

Most rain (24 hours from 0900 GMT) : 39.2 mm Wittering (Nr. Peterborough)

Most sun : 14.4 hours Bognor Regis

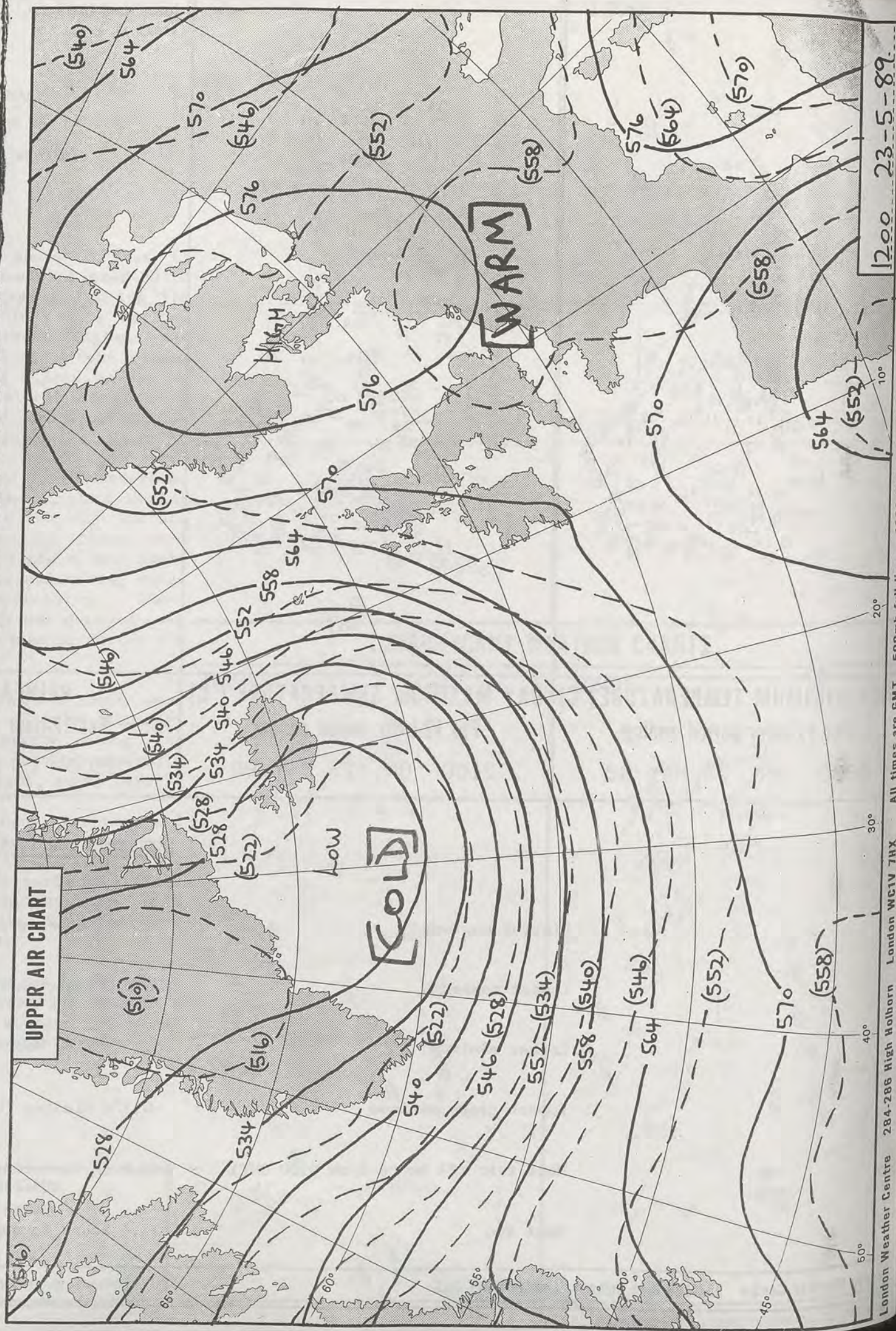
**DAILY
WEATHER
SUMMARY**



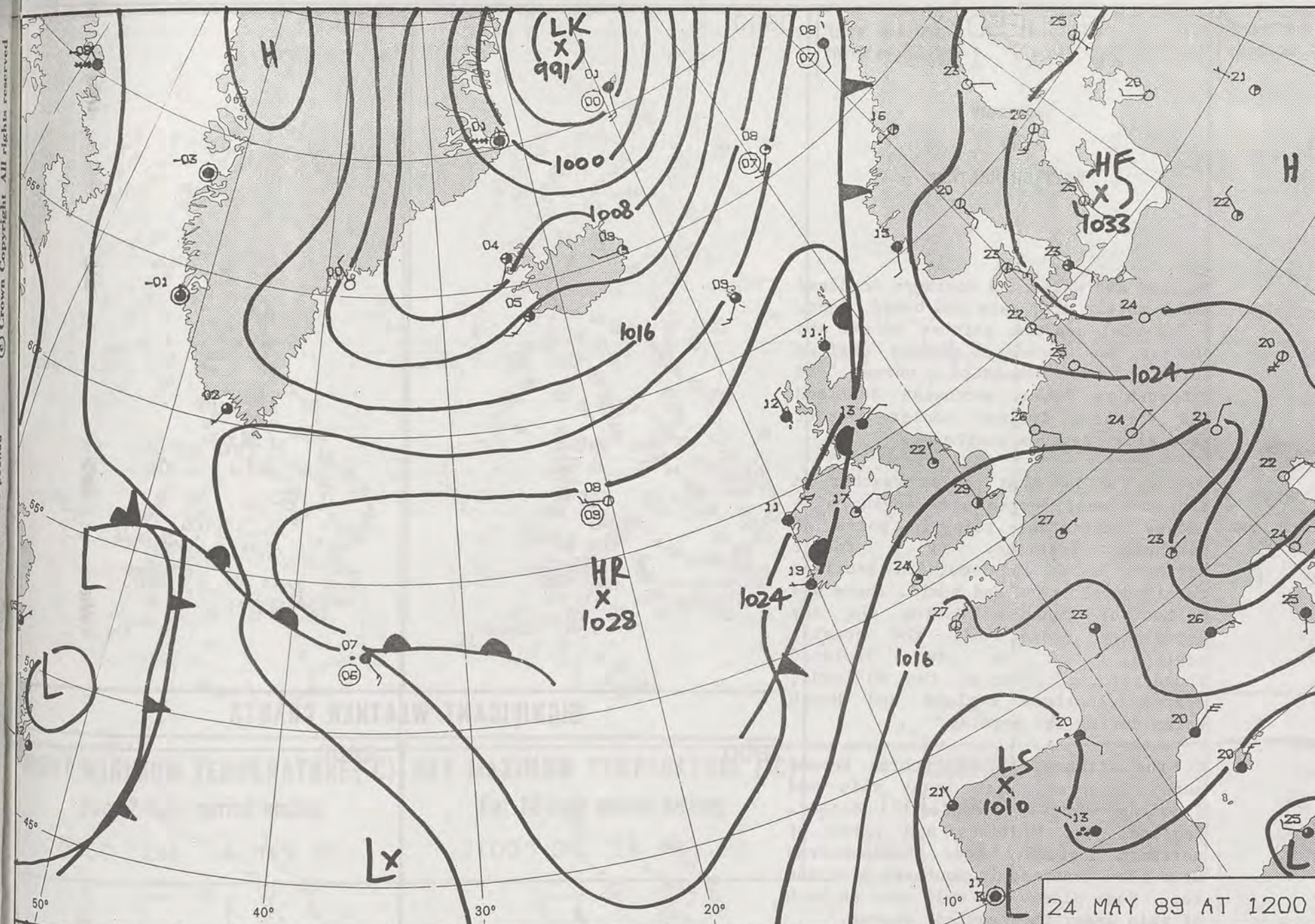
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12372 VIS 23/5/89

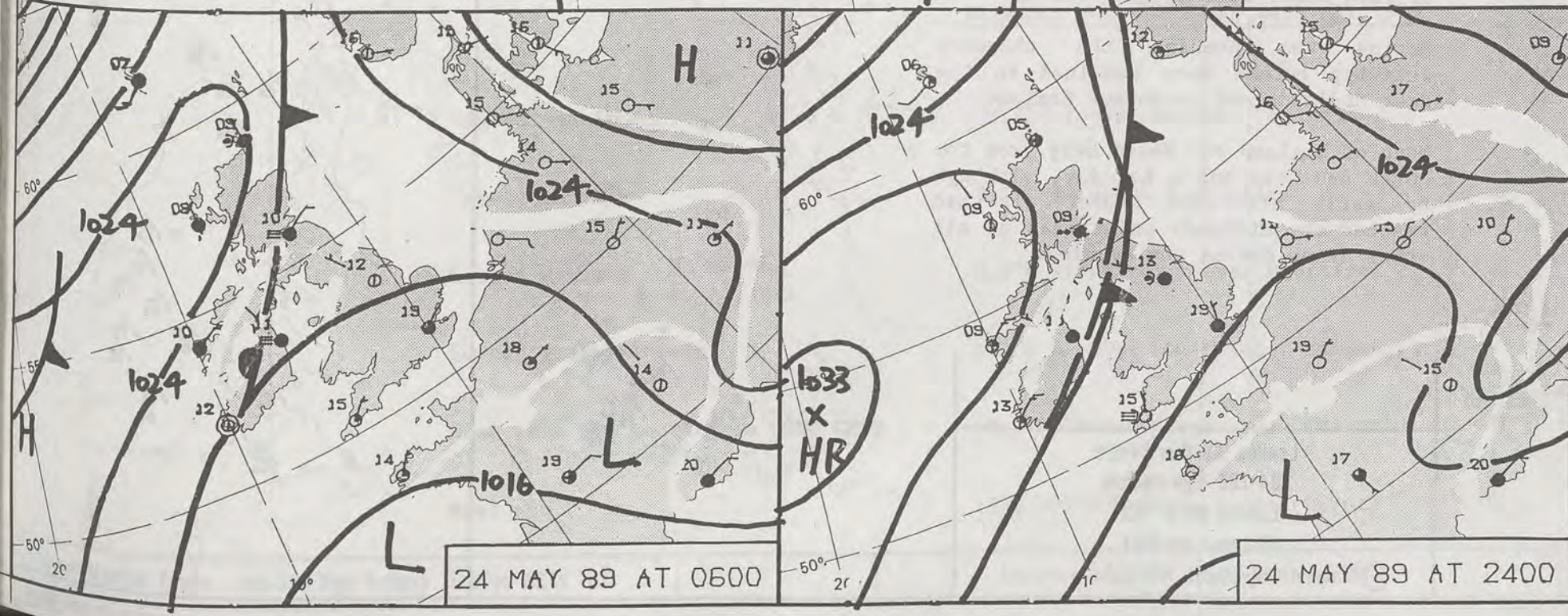
UPPER AIR CHART



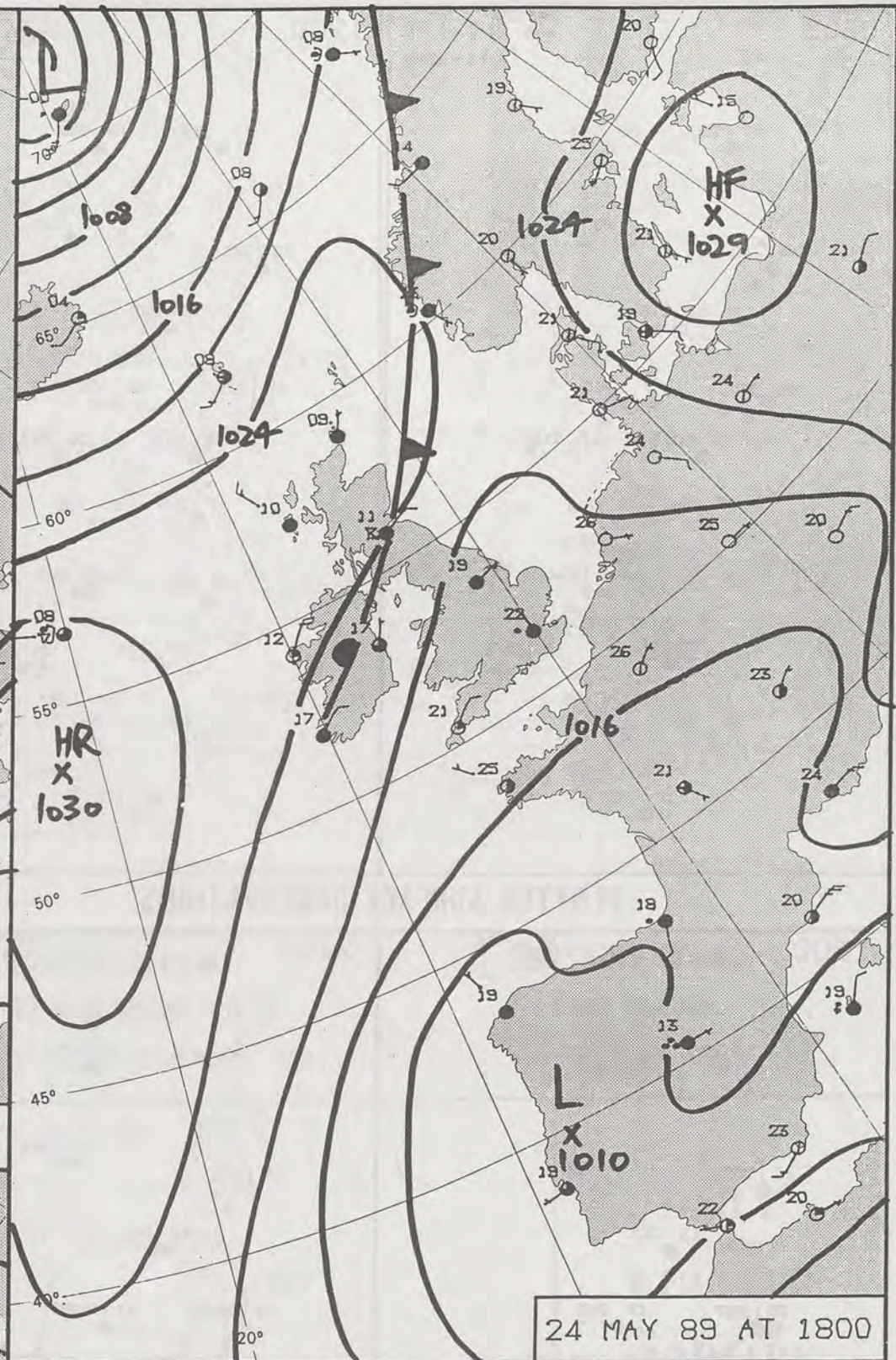
1200 23-5-89
London Weather Centre 284-286 High Holborn London WC1V 7HX
All times are GMT 500mb full lines 1000-500 mb pecked
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24 MAY 89 AT 1200



24 MAY 89 AT 0600



24 MAY 89 AT 1800

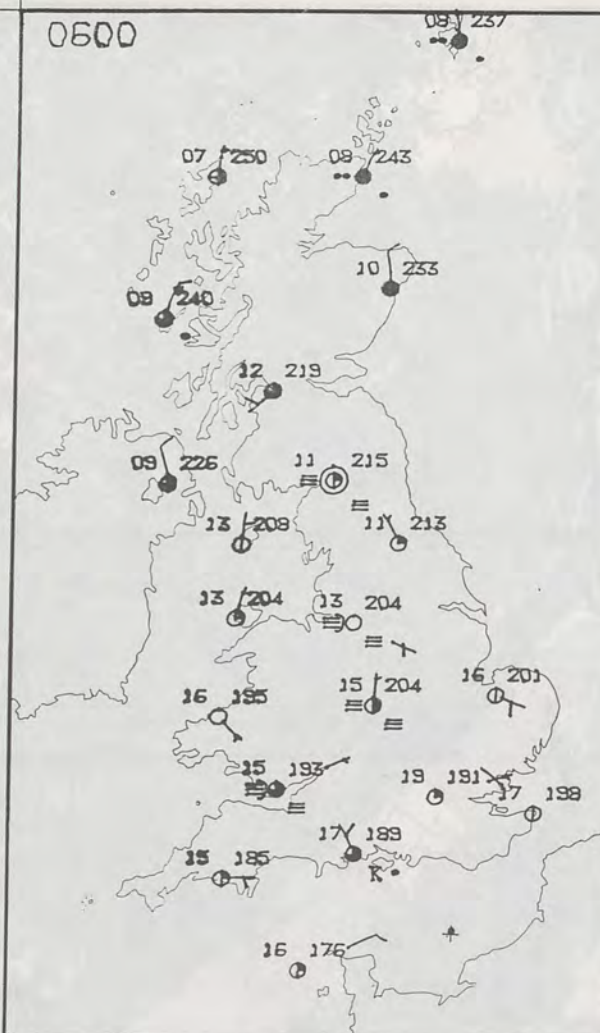
DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
WEDNESDAY 24 MAY 1989

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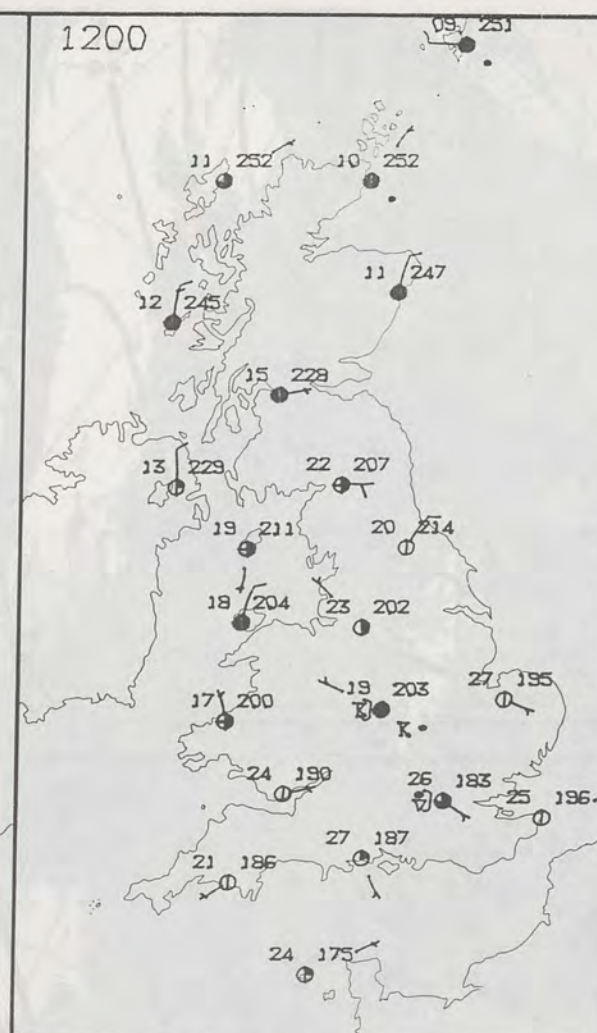
WARM FRONT COLD FRONT OCCLUSION

METEOLOGICAL OFFICE
8 JUN 1989
LIBRARY

0600



1200



WEDNESDAY
24 MAY 1989

SUMMARY
OF
BRITISH WEATHER

England and Wales and southern Scotland had a mostly dry, warm and humid night. A few mist and fog patches formed and one or two thundery showers drifted north across Hampshire, Dorset and Oxfordshire. Over northwest Scotland and Northern Ireland cooler weather made slow progress southeast.

During the day that cooler weather in the northwest became slow moving with rather persistent rain in parts of northeast Scotland. As a result England, Wales and southern Scotland remained very warm and humid. There was a lot of sunshine during the day especially around all the coastal regions. One or two isolated thunderstorms affected the Midlands, central southern England and North Wales during the morning.

In the afternoon thunderstorms became more widespread with heavy rain and flooding across central southern England, the Midlands and parts of northern England. Later thunderstorms were also reported in southern Scotland too. Some places had well over an inch of rain under the heaviest storms.

During the evening the thundery activity became more confined to the East Midlands and northeast England.

Much of England and Wales away from the north and west had a hot day, although by early afternoon cooler air had reached the Midlands and spread to all other areas during the evening.

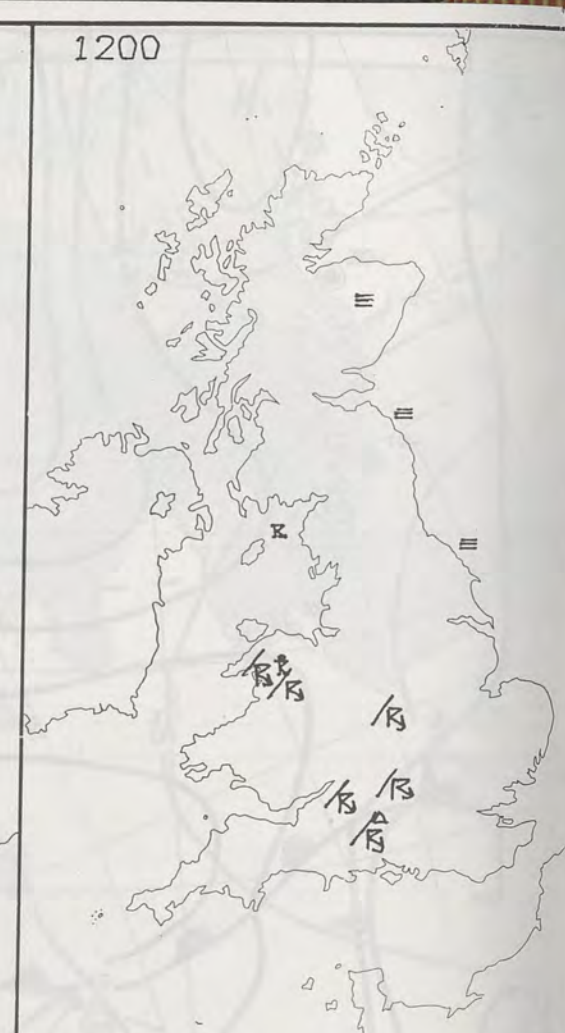
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600

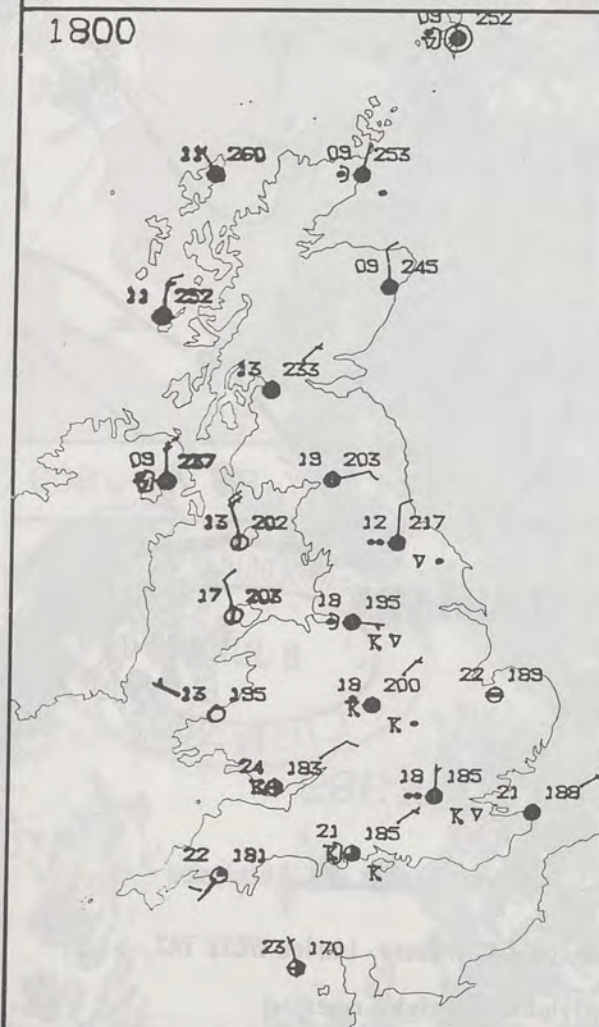


1200

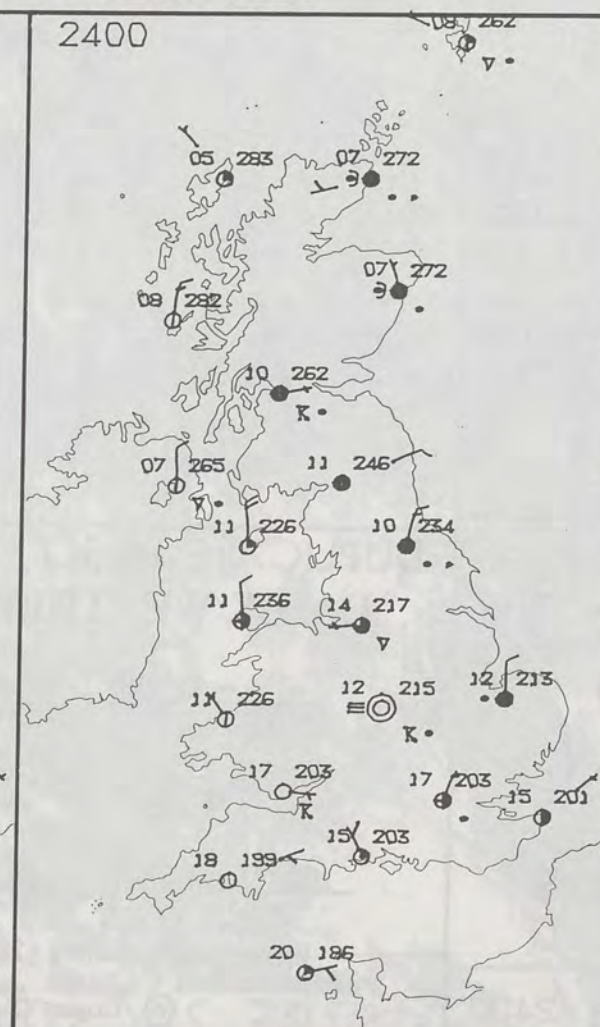


PLOTTED SURFACE OBSERVATIONS

1800



2400

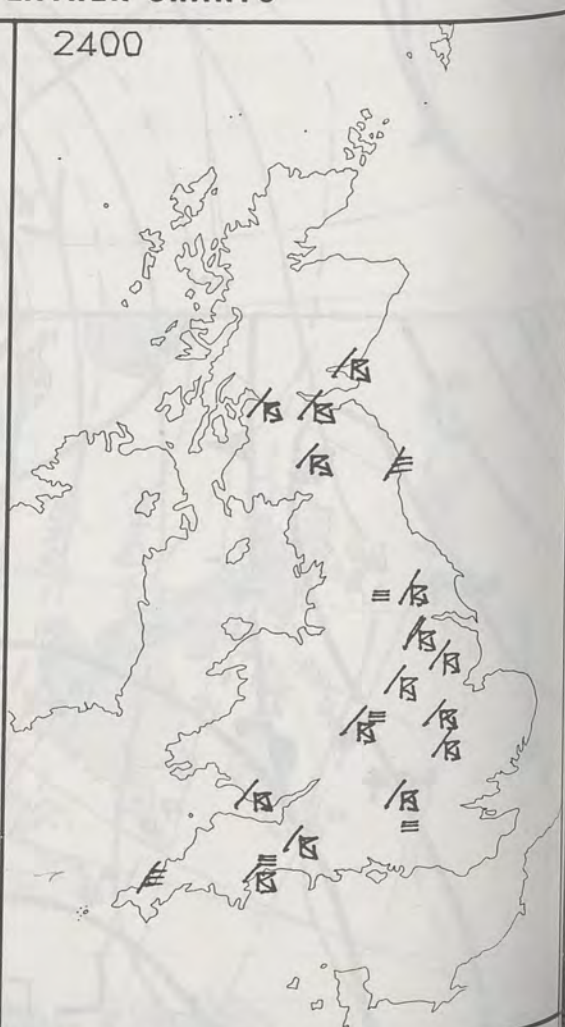


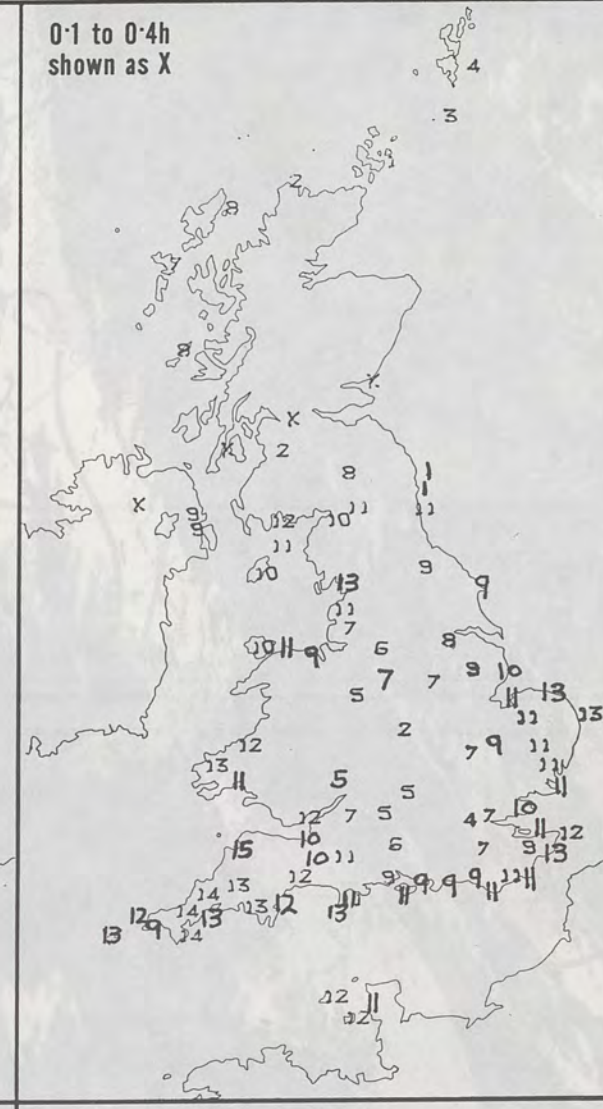
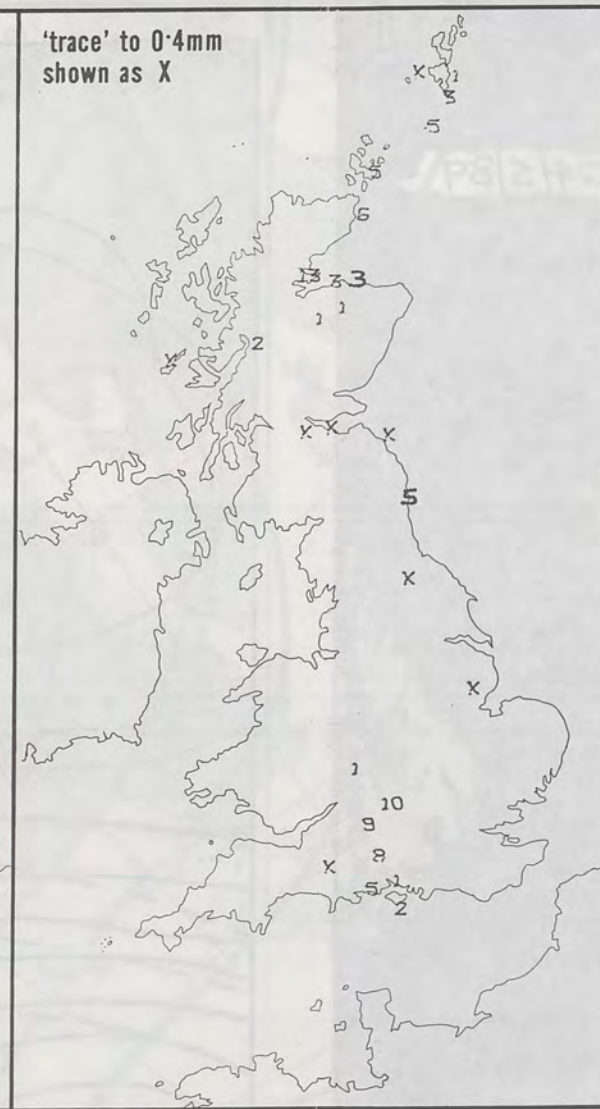
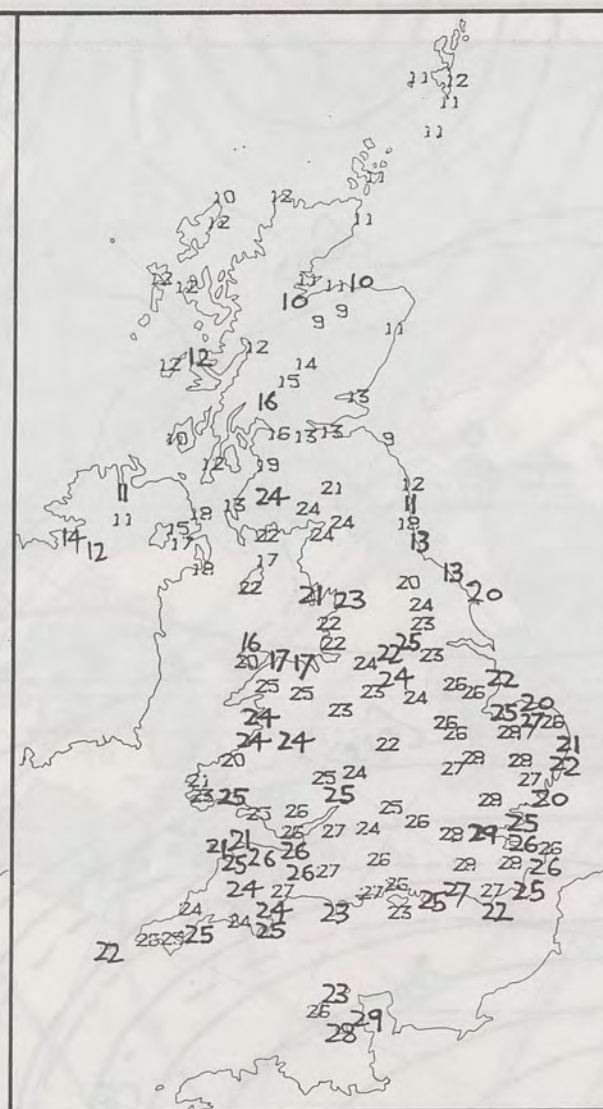
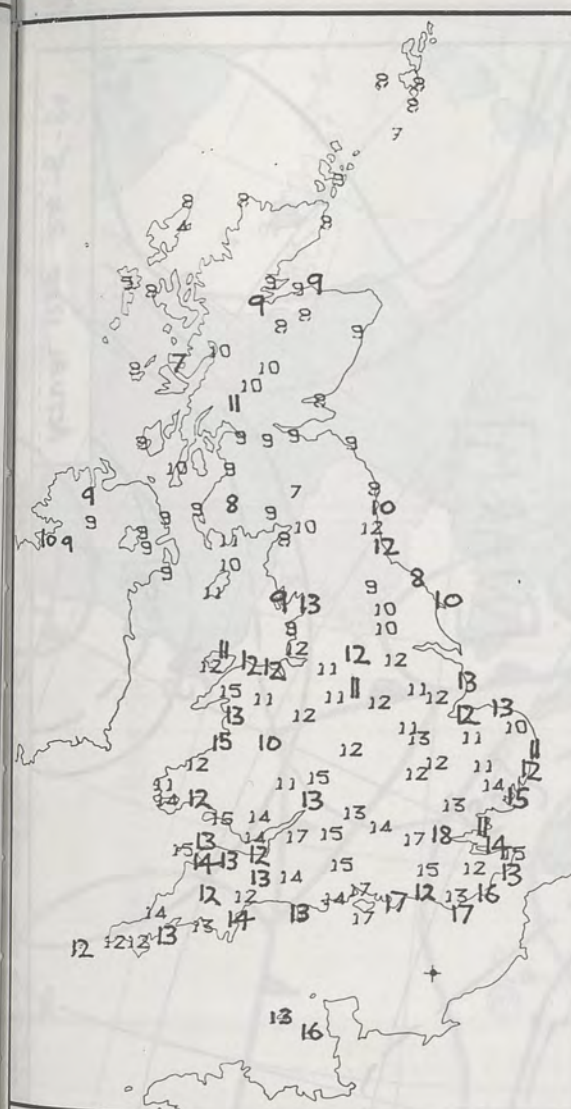
SIGNIFICANT WEATHER CHARTS

1800



2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
24 MAY 89

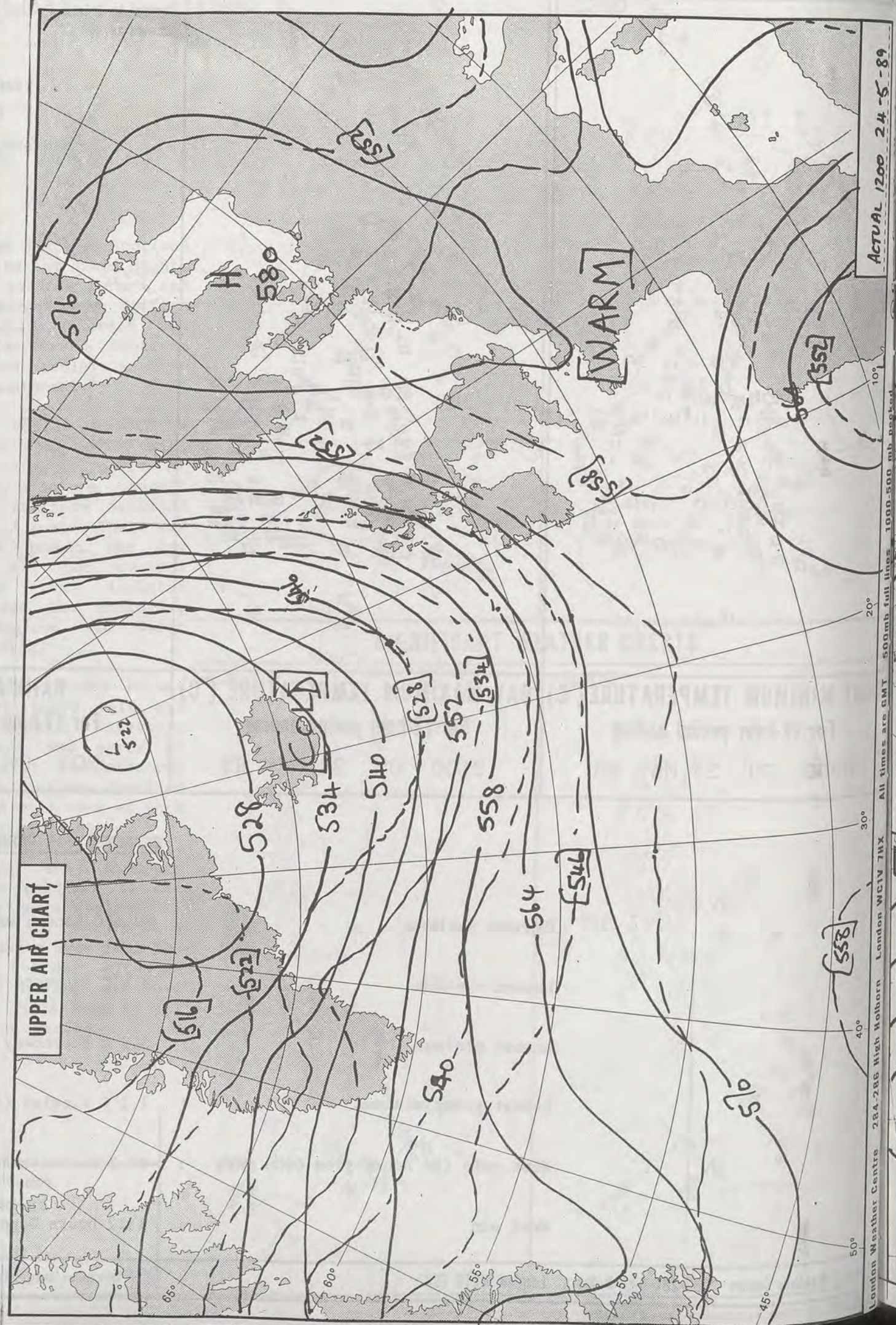
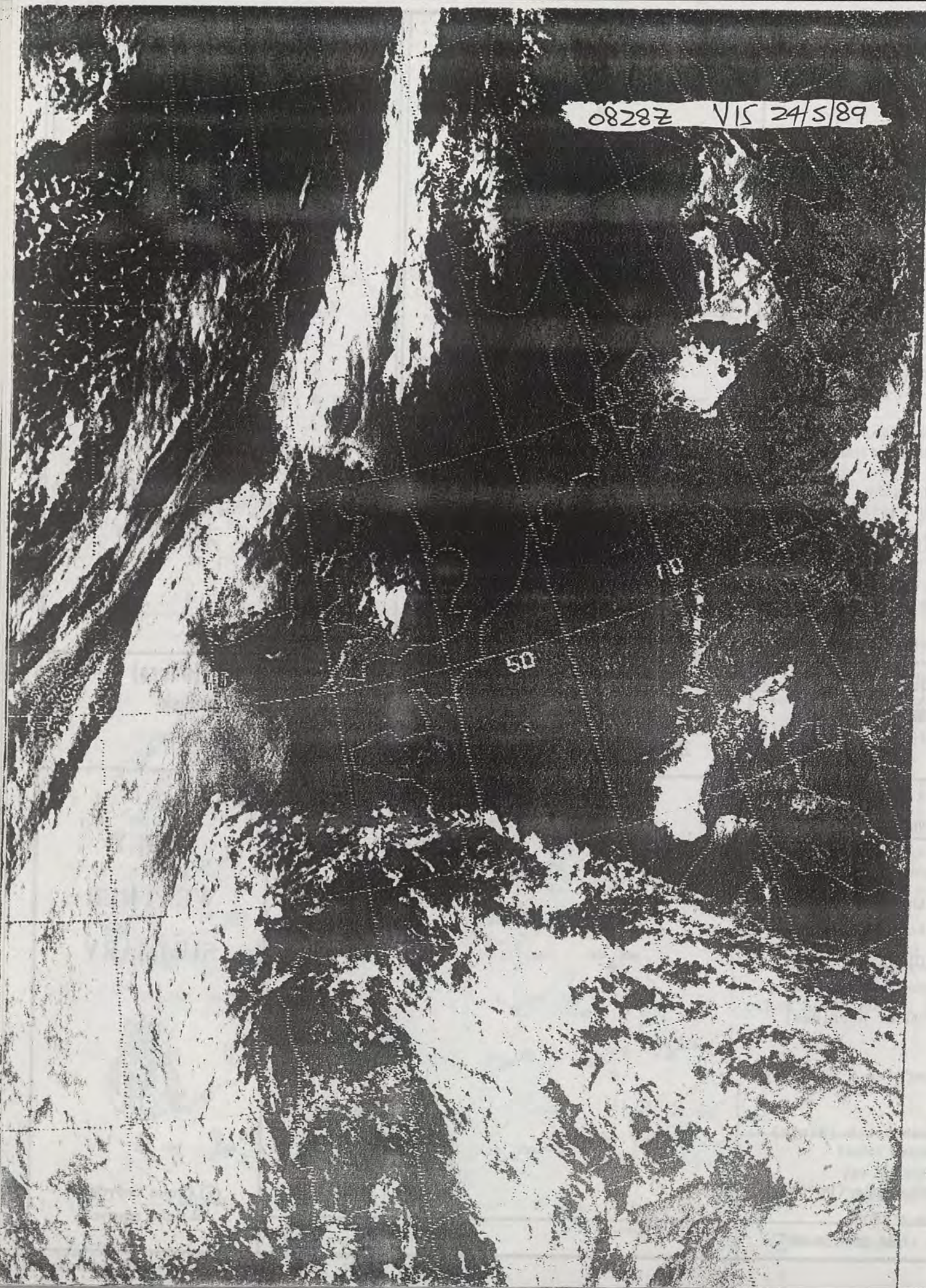
EXTREMES FOR WEDNESDAY 24TH MAY 1989

Highest maximum	: 29.4°C London Weather Centre
Lowest maximum	: 9.1°C Aviemore & Glenlivet
Lowest minimum	: 3.9°C Stornoway (Outer Hebrides)
Lowest grass minimum	: 1.1°C Glenlee (Dumfries & Galloway)
Most rain (24 hours from 0900 GMT)	: 60.2 mm South Farnborough (Hants)
Most sun	: 15.2 hours Saunton Sands (Devon)

**DAILY
WEATHER
SUMMARY**



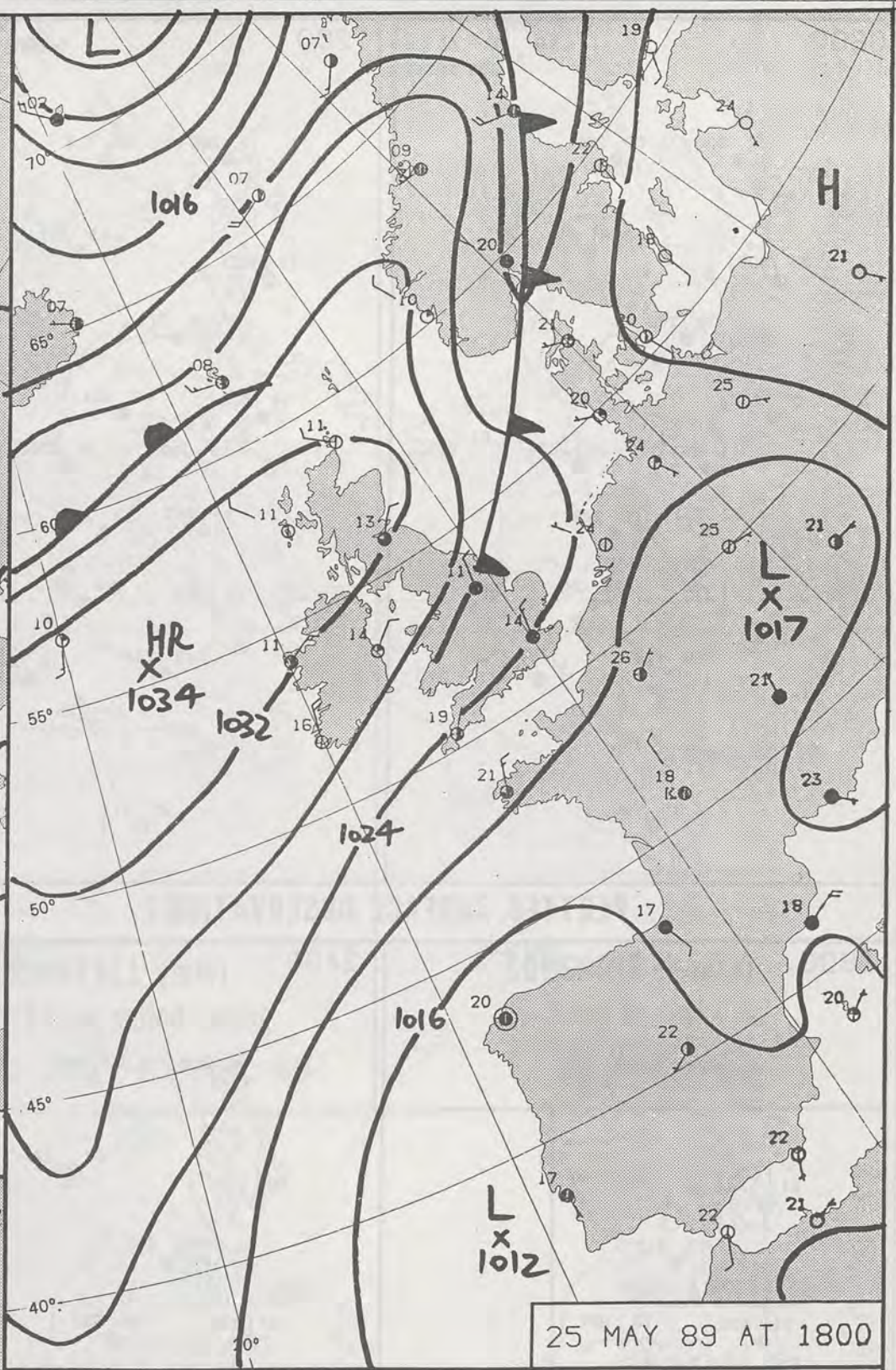
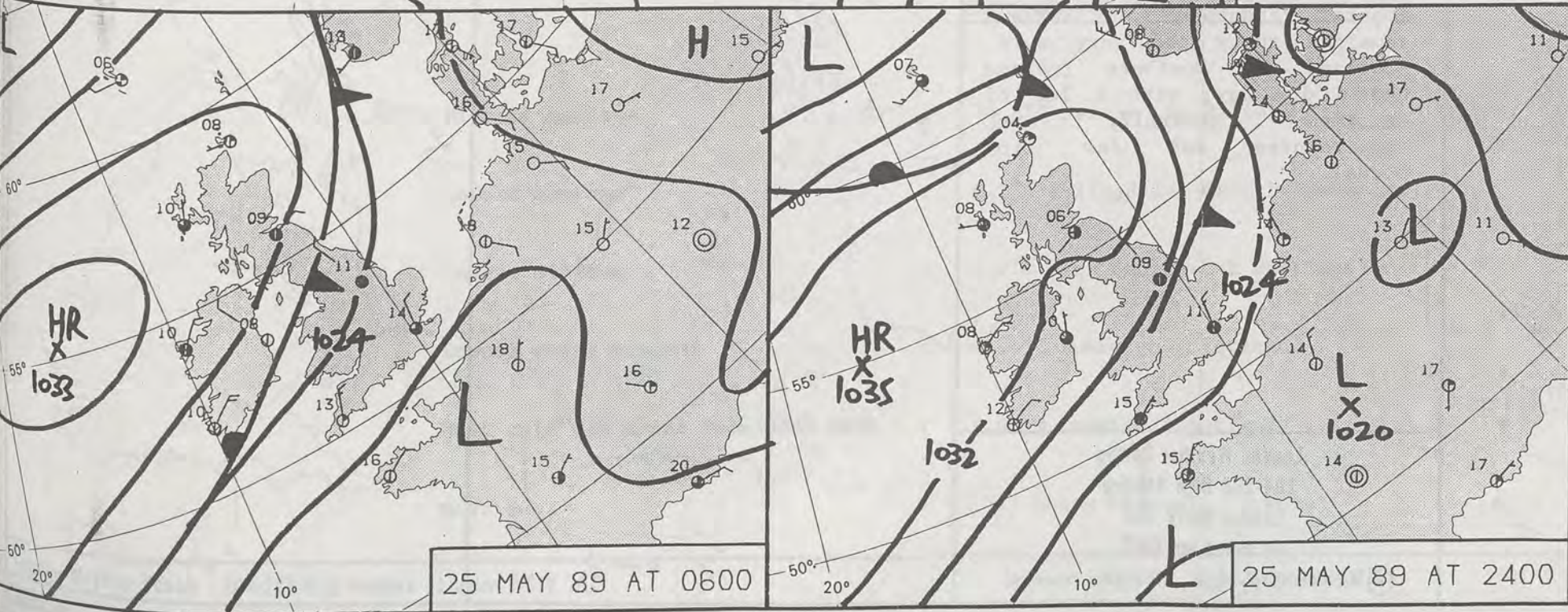
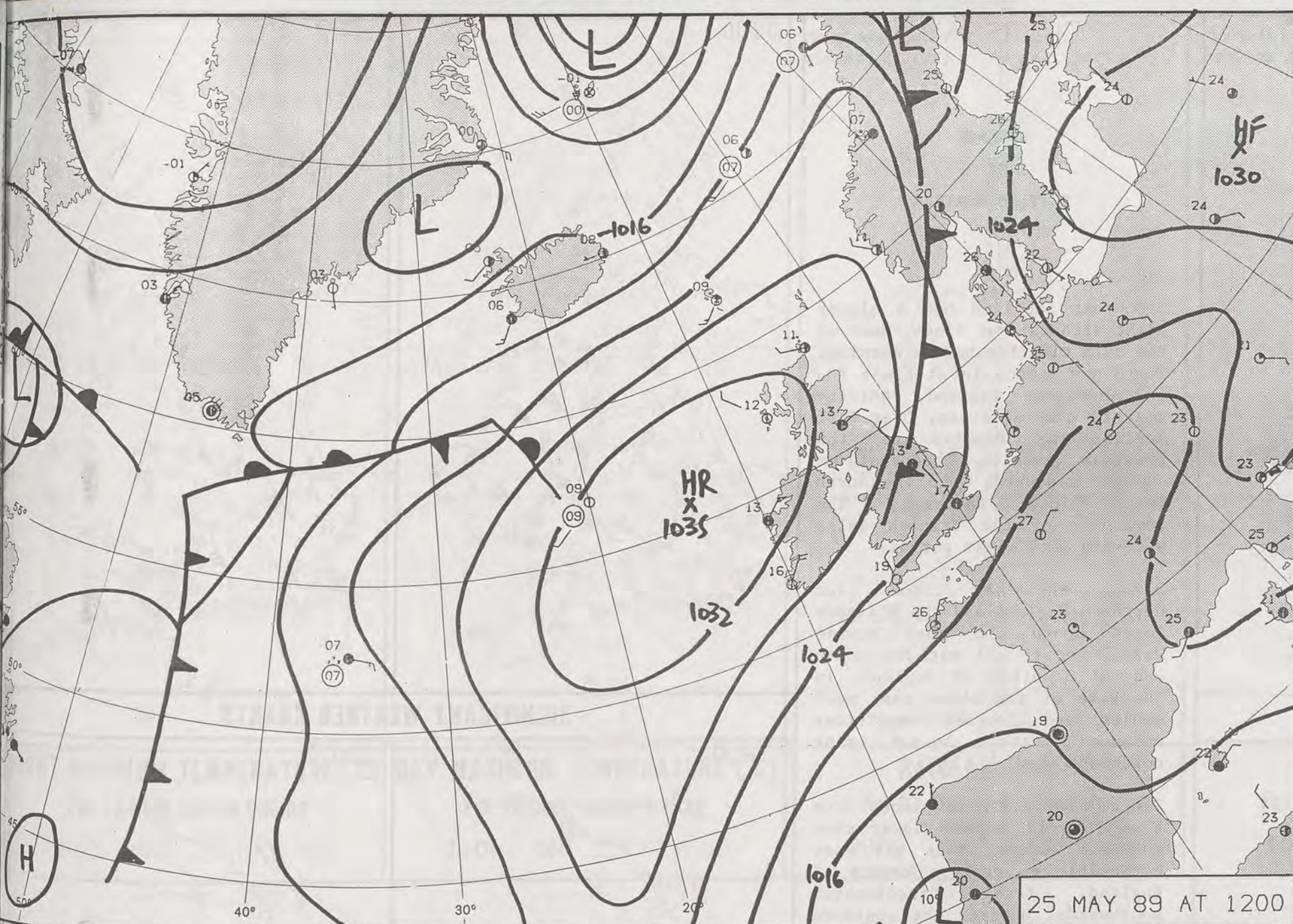
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Actual 1200 24-5-89

1000-500 mb depth

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



DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
THURSDAY 25 MAY 1989

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

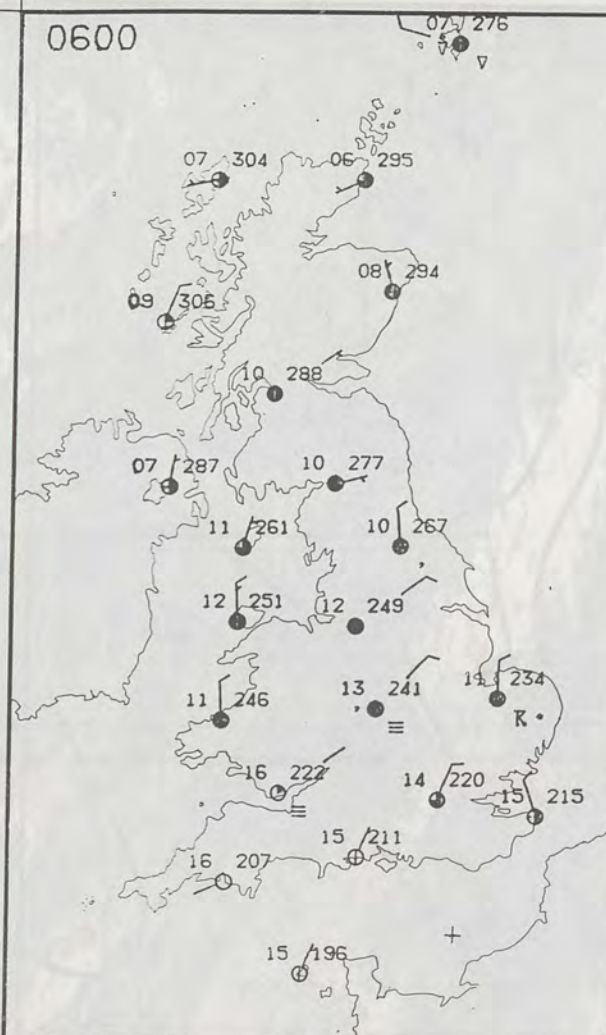
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8 JUN 1989

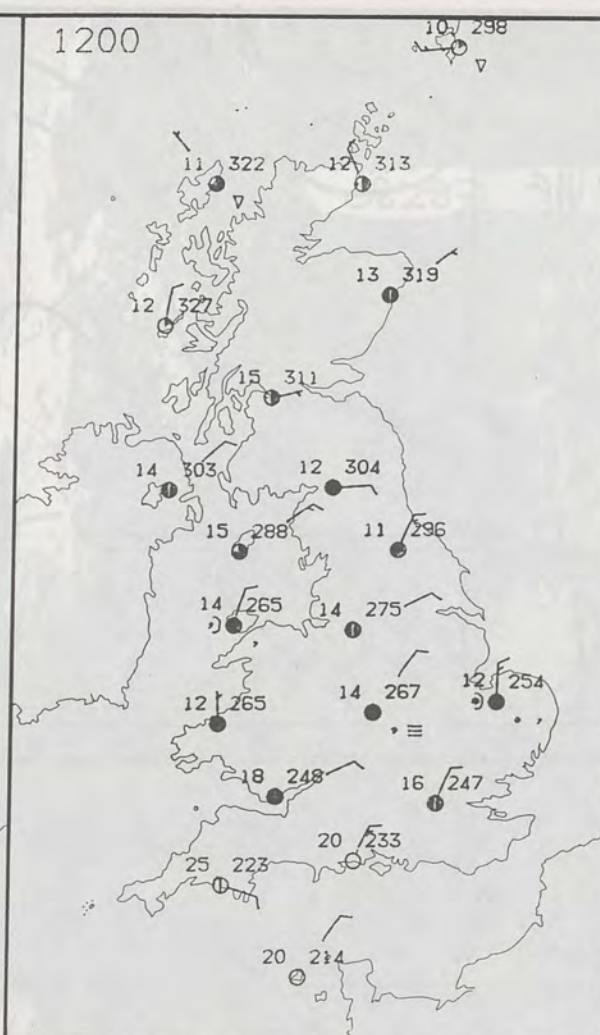
LIBRARY

WARM FRONT COLD FRONT OCCLUSION

0600



1200

THURSDAY
25 MAY 1989SUMMARY
OF
BRITISH WEATHER

Northeast Scotland had a cloudy night with rain at times, most of the rain clearing before morning. There was some rain at times too in northeast England, chiefly near to coastal areas. Over East Anglia the remains of the previous evening thunderstorms cleared eastwards into the North Sea before daybreak. The remainder of the British Isles were dry with clear periods.

During the day cloud over northern England and the Midlands moved south and west across Wales, and to all but the south coastal counties of England. In the wake of the cloud came much cooler and fresher conditions enhanced further by a brisk northeast wind.

Temperatures in many places were some 8 to 12 degrees lower than the day before, this was most noticeable on eastern coasts of England from Lincolnshire southwards. However the southern coastal counties of England remained sunny and very warm. Scotland and Northern Ireland had a dry day, with a lot of sunshine generally and temperatures not far from normal.

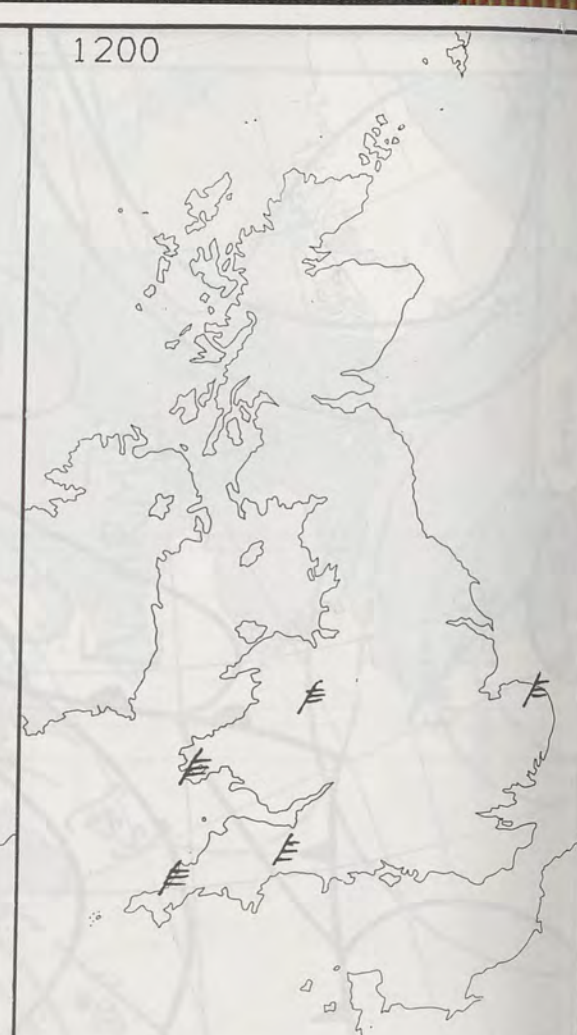
London Weather Centre
284-286 High Holborn
London WC1V 7HX
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0600

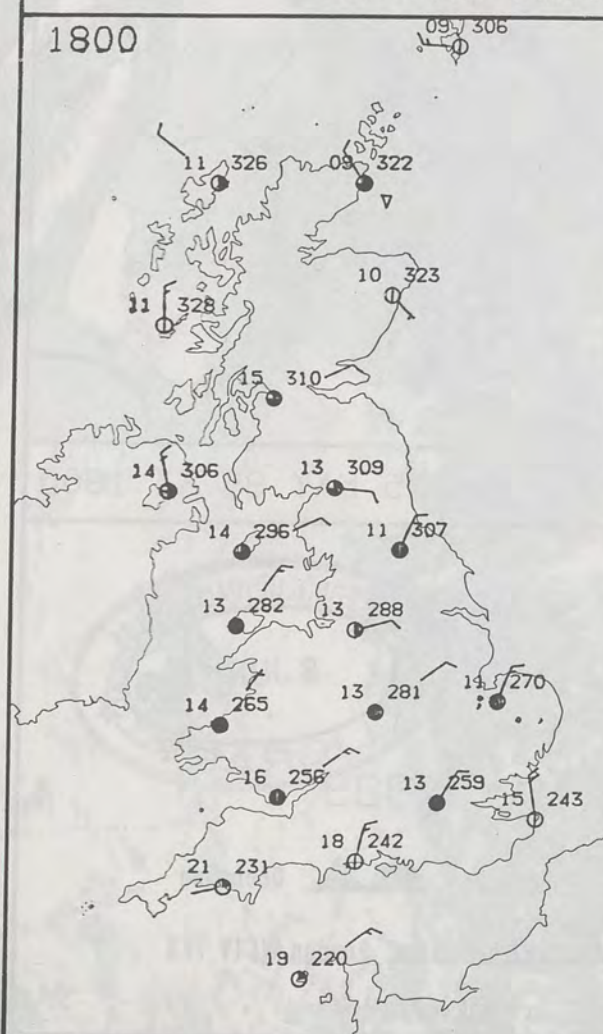


1200

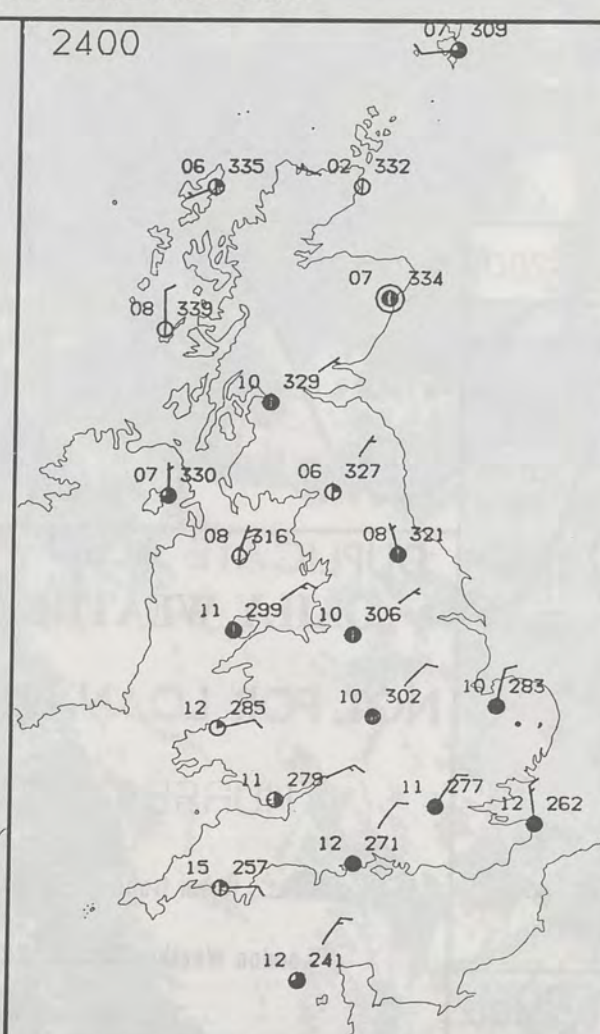


PLOTTED SURFACE OBSERVATIONS

1800



2400

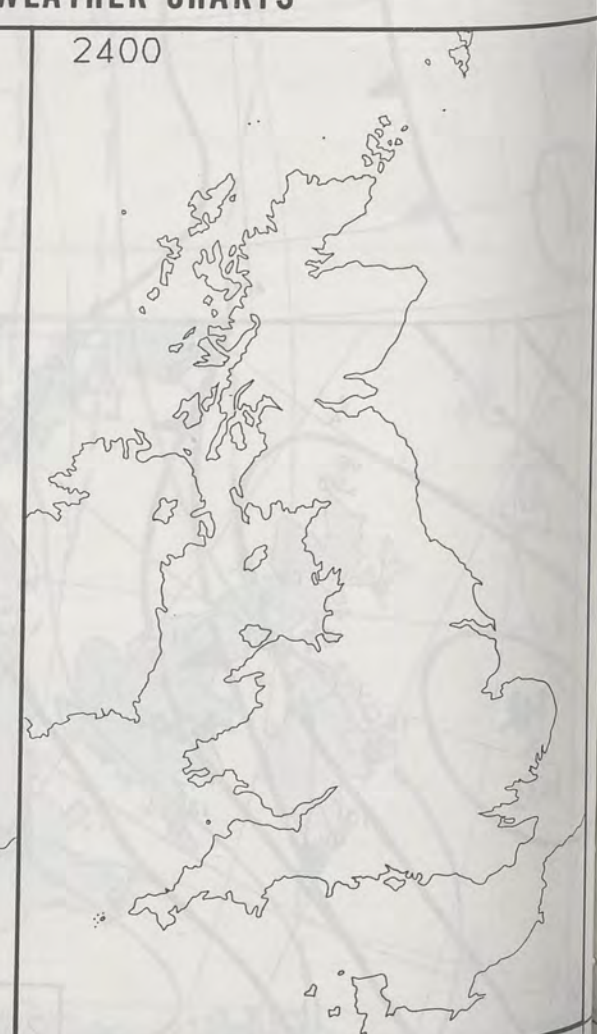


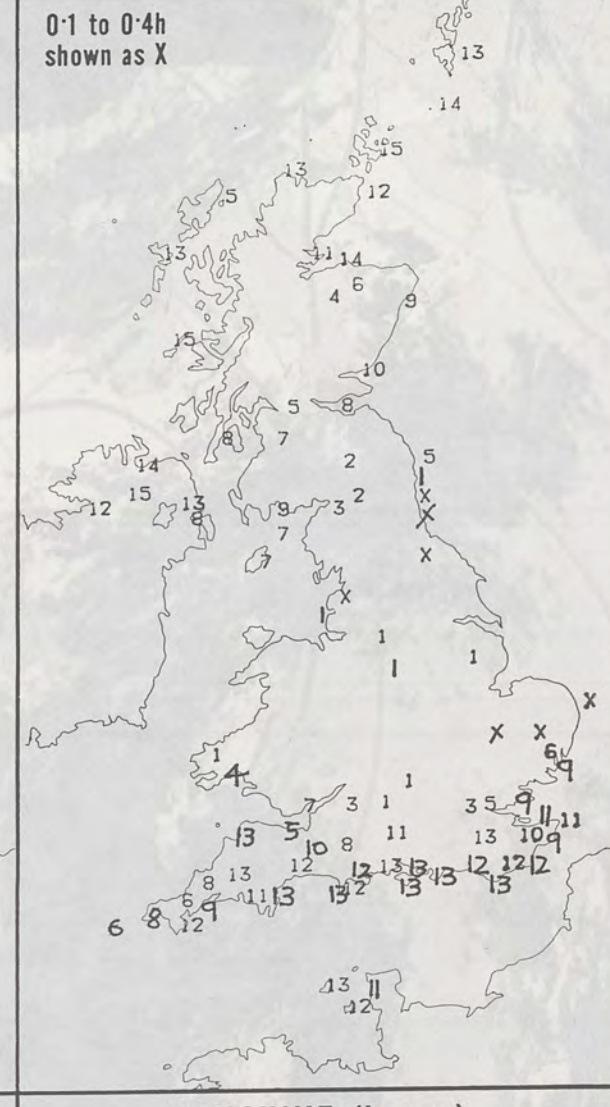
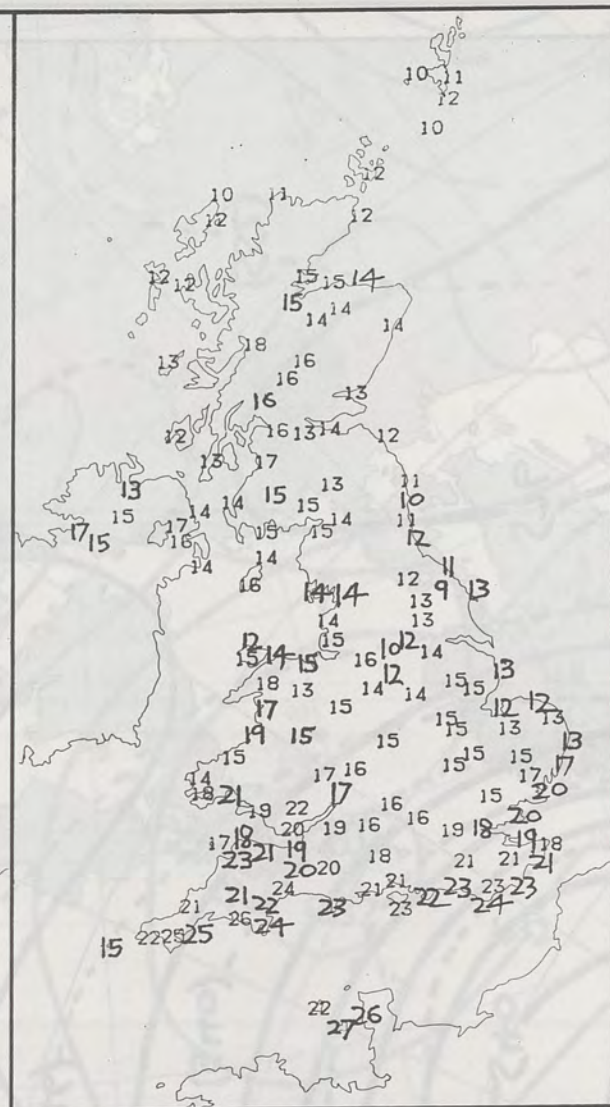
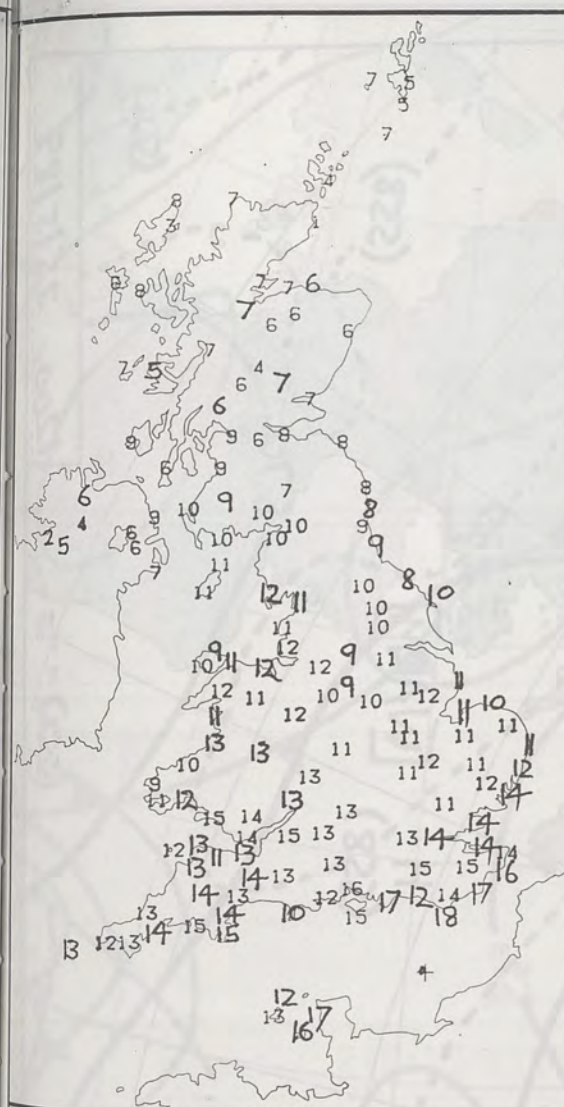
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 25 MAY 89

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

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

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

SUNSHINE (hours)
Dawn to dusk
25 MAY 89

EXTREMES FOR THURSDAY 25TH MAY 1989

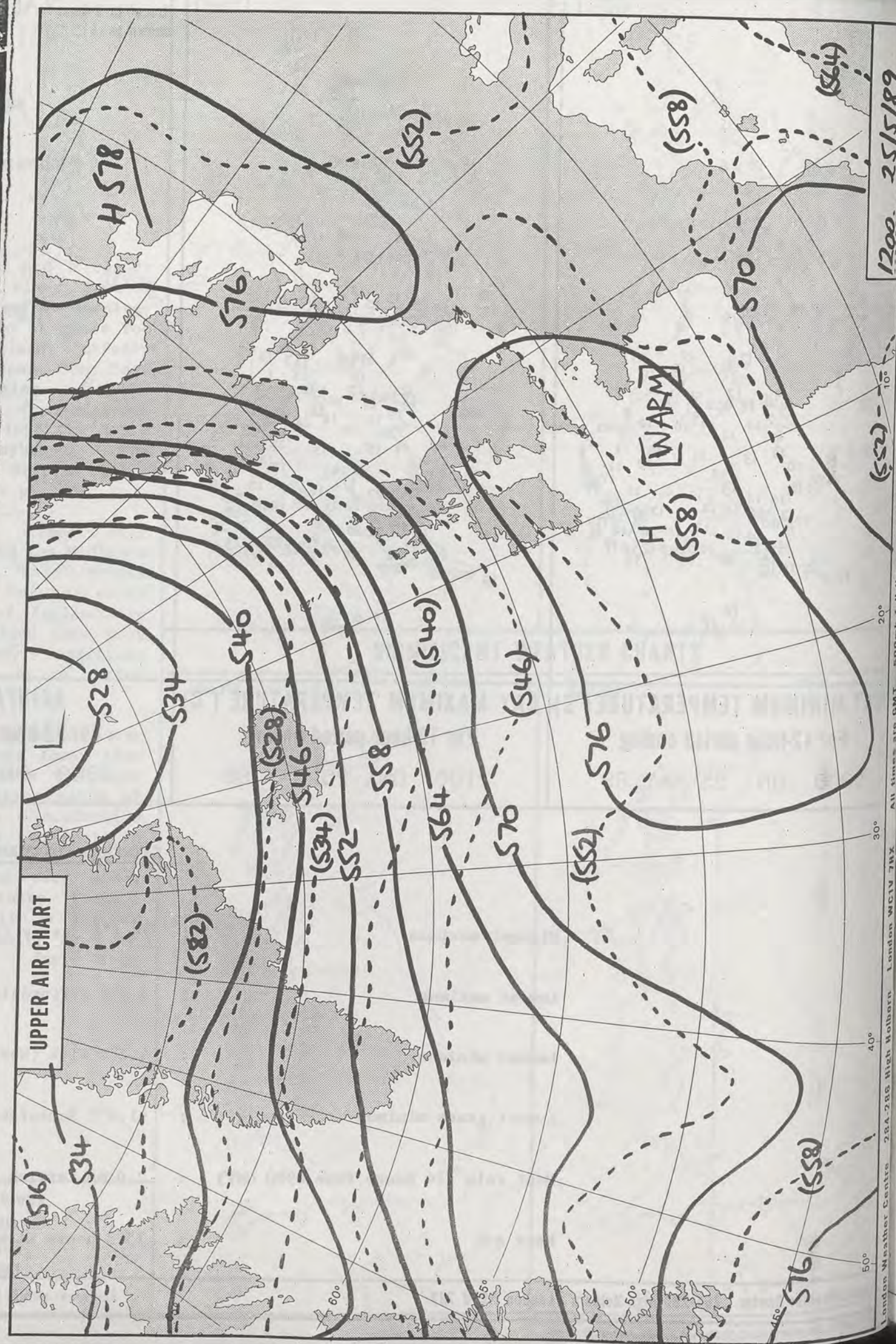
Highest maximum	: 26.8°C Jersey (St Helier)
Lowest maximum	: 9.2°C Fylingdales (North Yorkshire)
Lowest minimum	: 1.2°C Wick (Northeast Scotland)
Lowest grass minimum	: -1.6°C Sumburgh (Shetland)
Most rain (24 hours from 0900 GMT)	: 2.0 mm Lerwick (Shetland)
Most sun	: 15.3 hours Kirkwall (Orkney)

**DAILY
WEATHER
SUMMARY**



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1358Z VIS 25/5/89



1200. 25/5/89

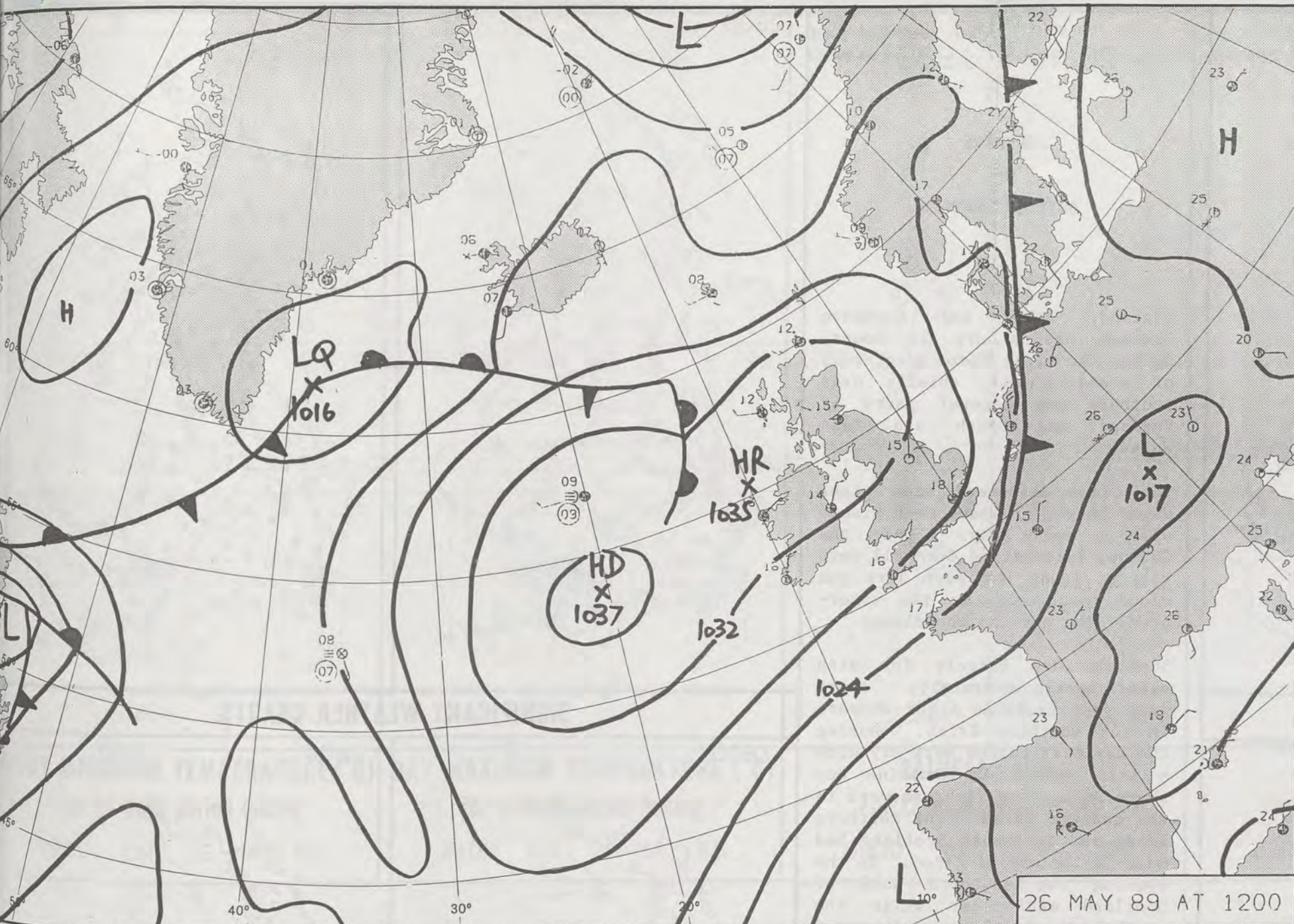
(552) -

20°

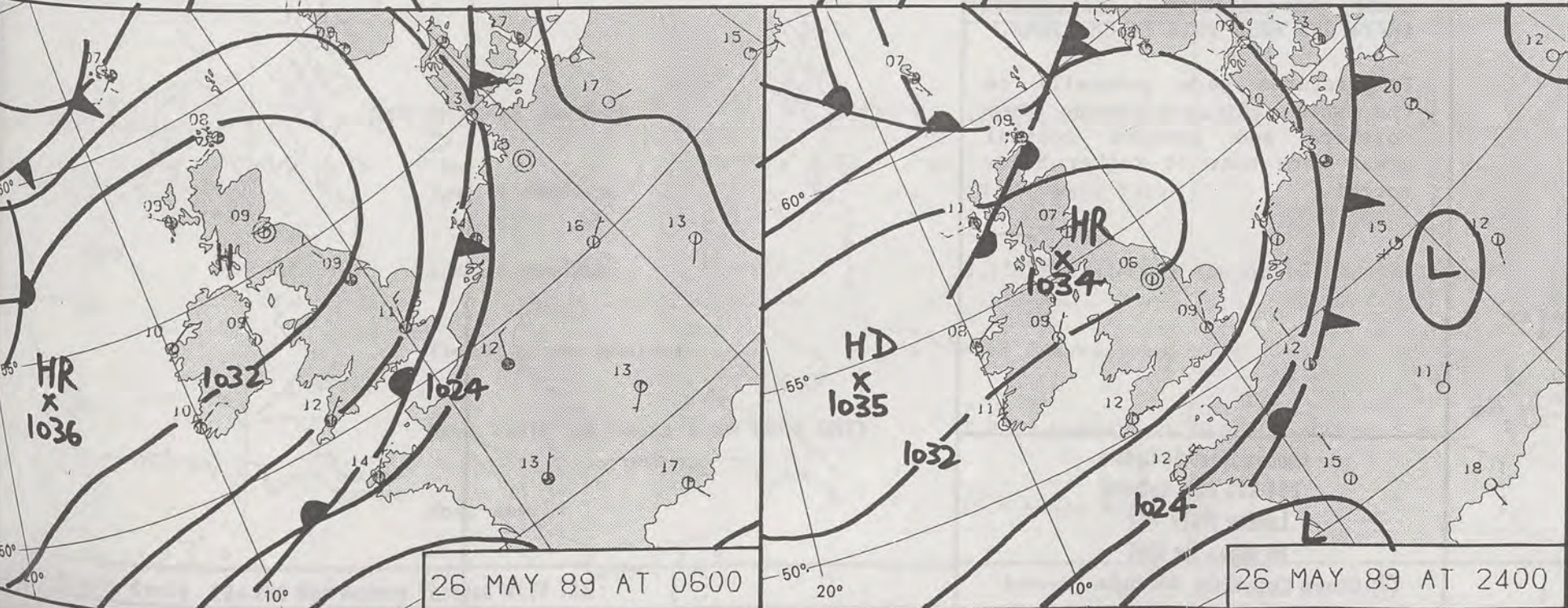
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40°

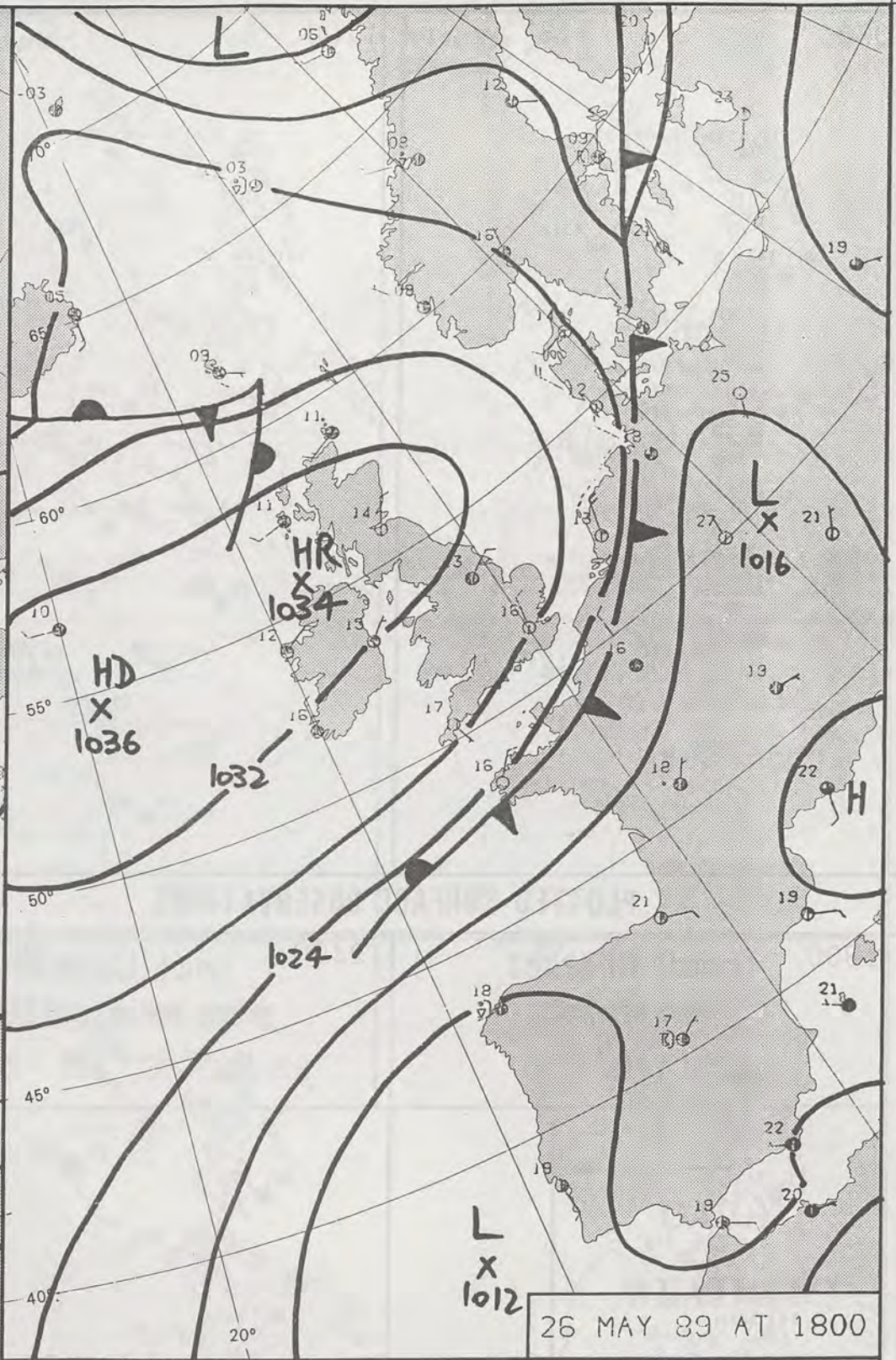
50°



26 MAY 89 AT 1200



26 MAY 89 AT 0600



26 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
FRIDAY 26 MAY 1989

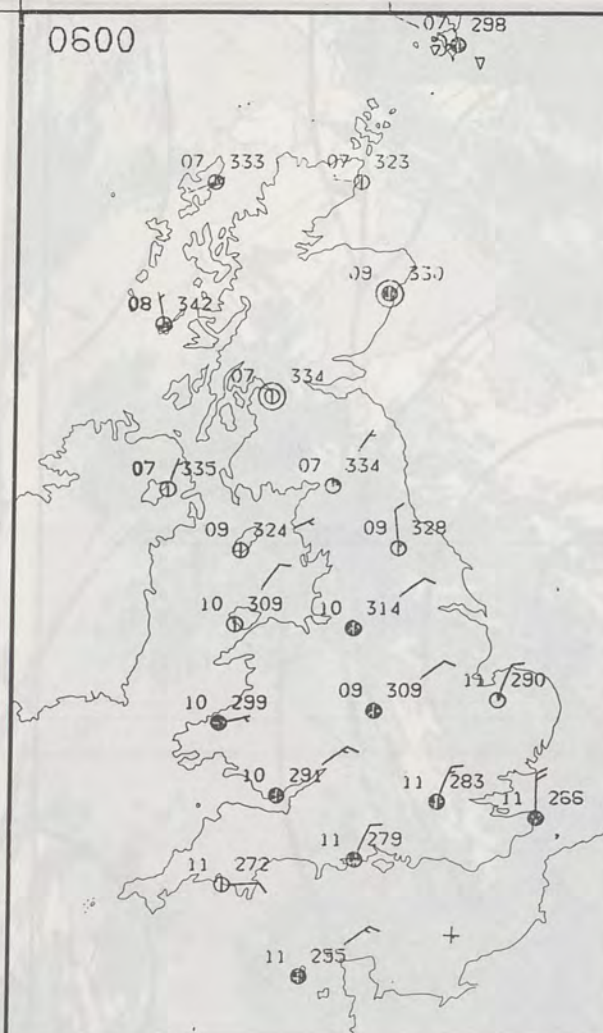
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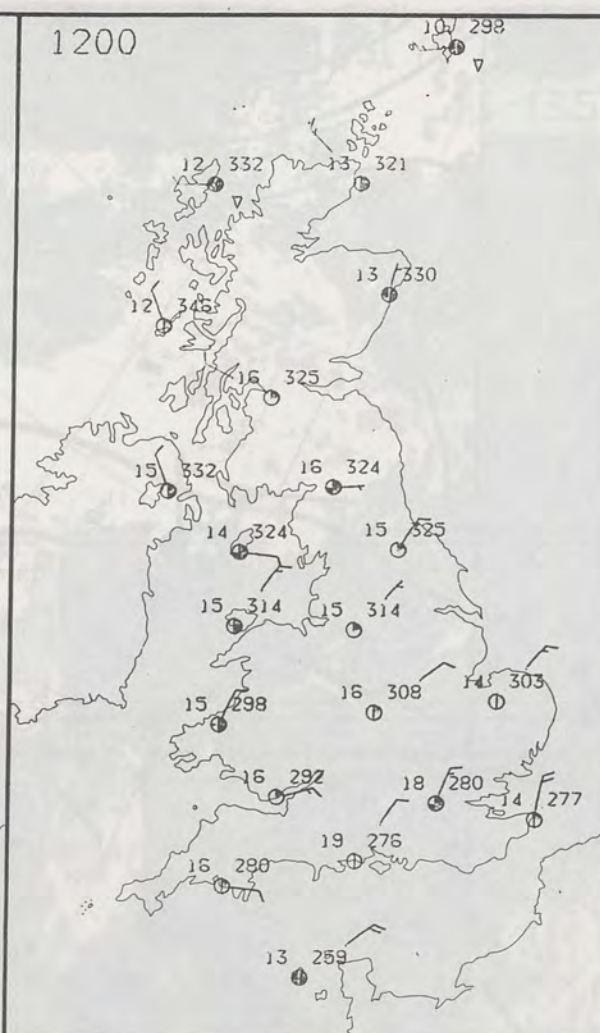
TEOROLOGICAL OFFICE
8 JUN 1989
LIBRARY
OFFICE

Warm front Cold front Occlusion

0600

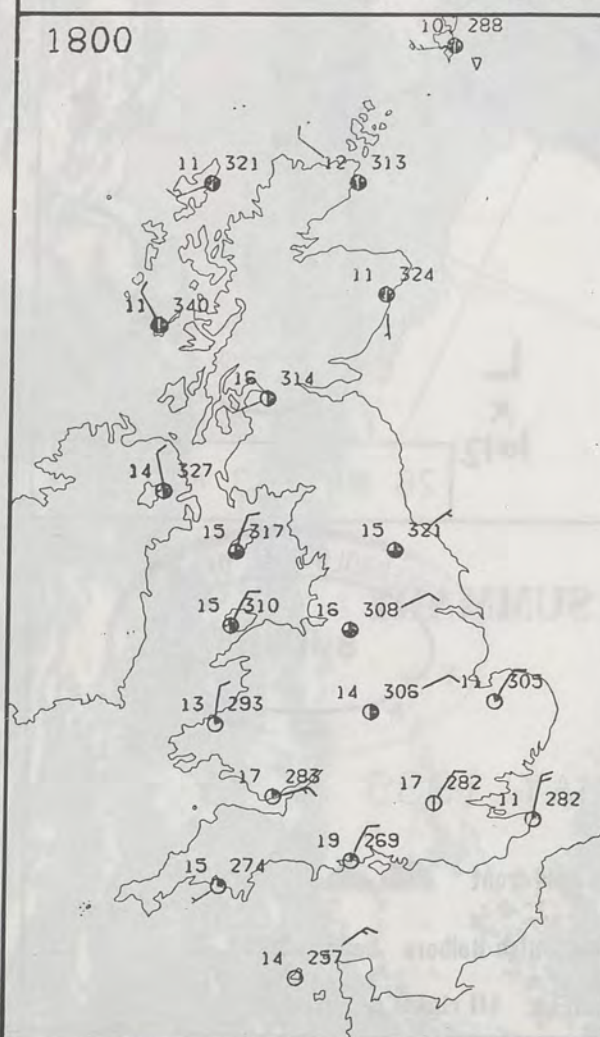


1200

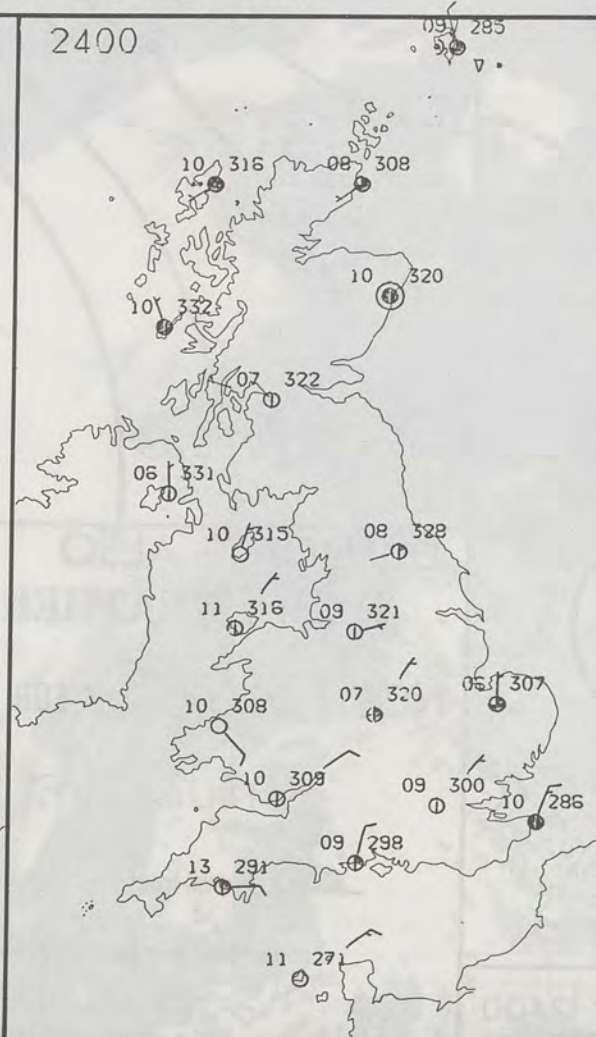


PLOTTED SURFACE OBSERVATIONS

1800



2400

FRIDAY
26 MAY 1989SUMMARY
OF
BRITISH WEATHER

England, Wales and Northern Ireland had a dry 24 hours. During the night there were areas of cloud around, chiefly over southern and central parts of England and South and East Wales.

The cloud dispersed soon after dawn though, to leave most places with a sunny day. Only the Channel Islands and Cornwall were rather cloudy but even here the cloud moved away in the afternoon. The evening was clear.

Scotland was largely dry with clear spells overnight; there were just isolated light showers in the Northern Isles. During the day most places were dry with a fair amount of sunshine but there were a few light showers in the extreme north. The Northern Isles and Northwest Scotland had more in the way of cloud. In the evening the southern half of Scotland was clear while the north was mostly cloudy, and there was some rain in Shetland.

Temperatures were generally on the warm side, although many northern and eastern coastal areas were near or rather below normal.

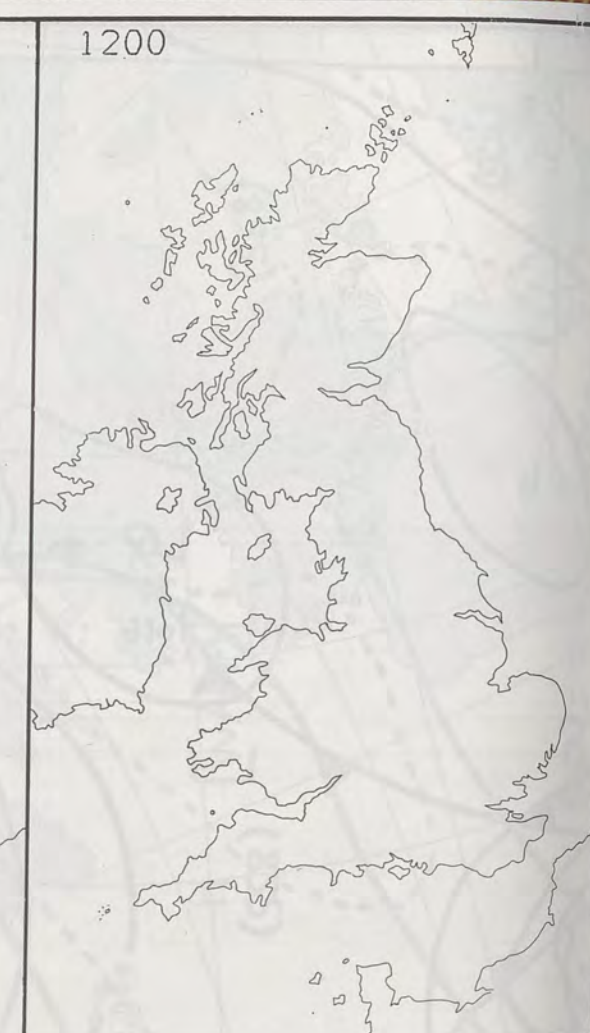
London Weather Centre
284-286 High Holborn
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0600



1200

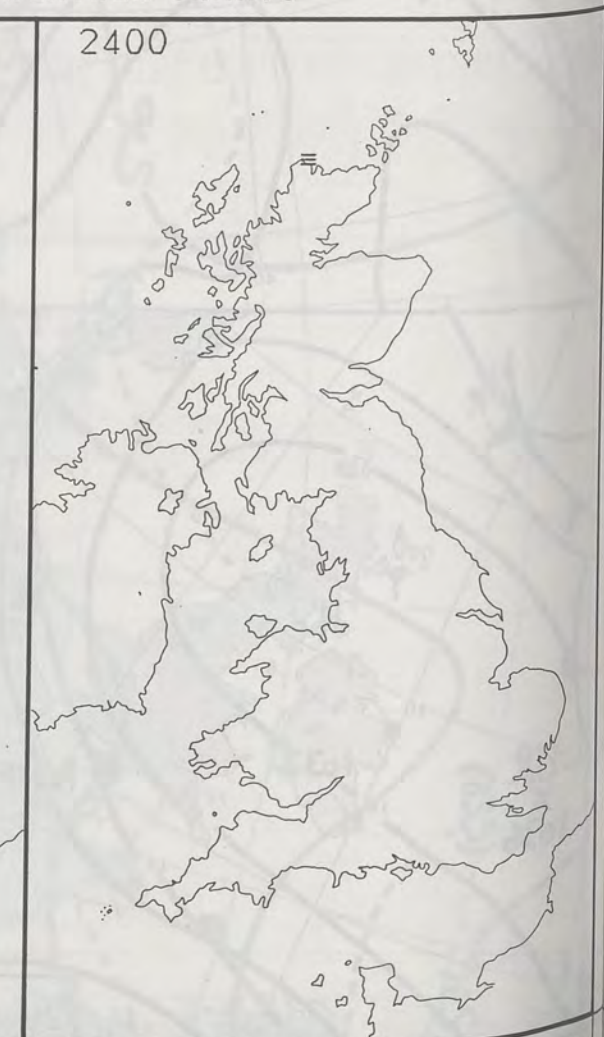


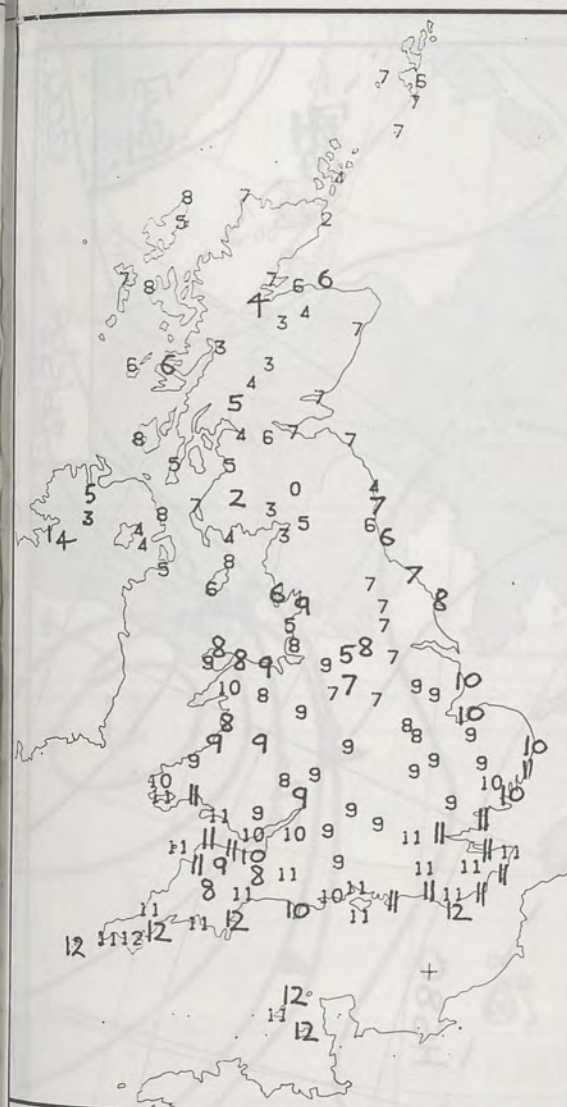
SIGNIFICANT WEATHER CHARTS

1800

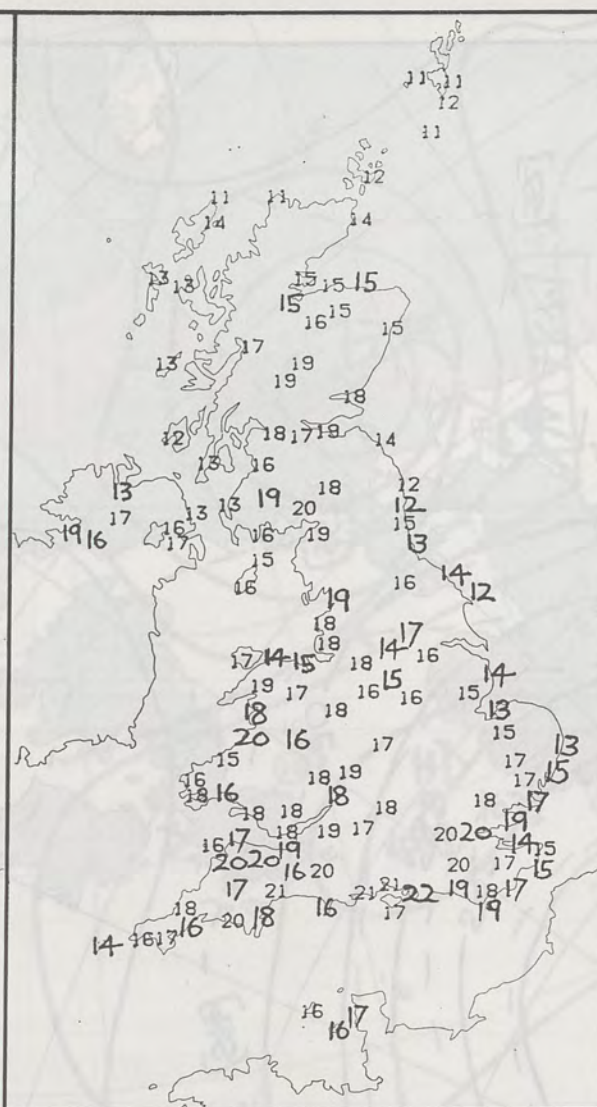


2400





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



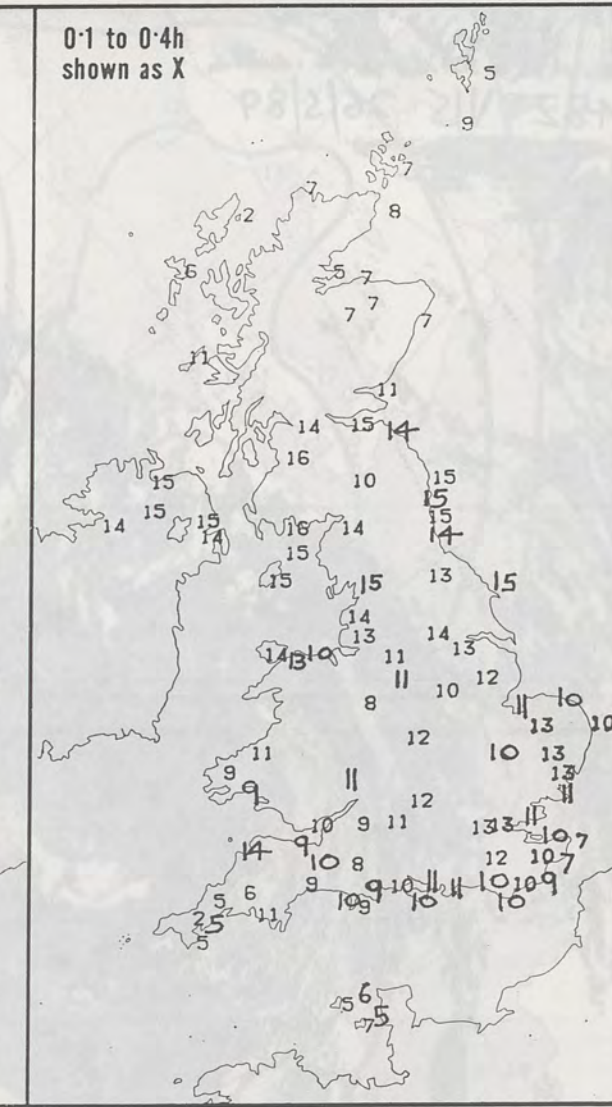
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 26 MAY 89



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



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



SUNSHINE (hours)
Dawn to dusk
26 MAY 89

EXTREMES FOR FRIDAY 26TH MAY 1989

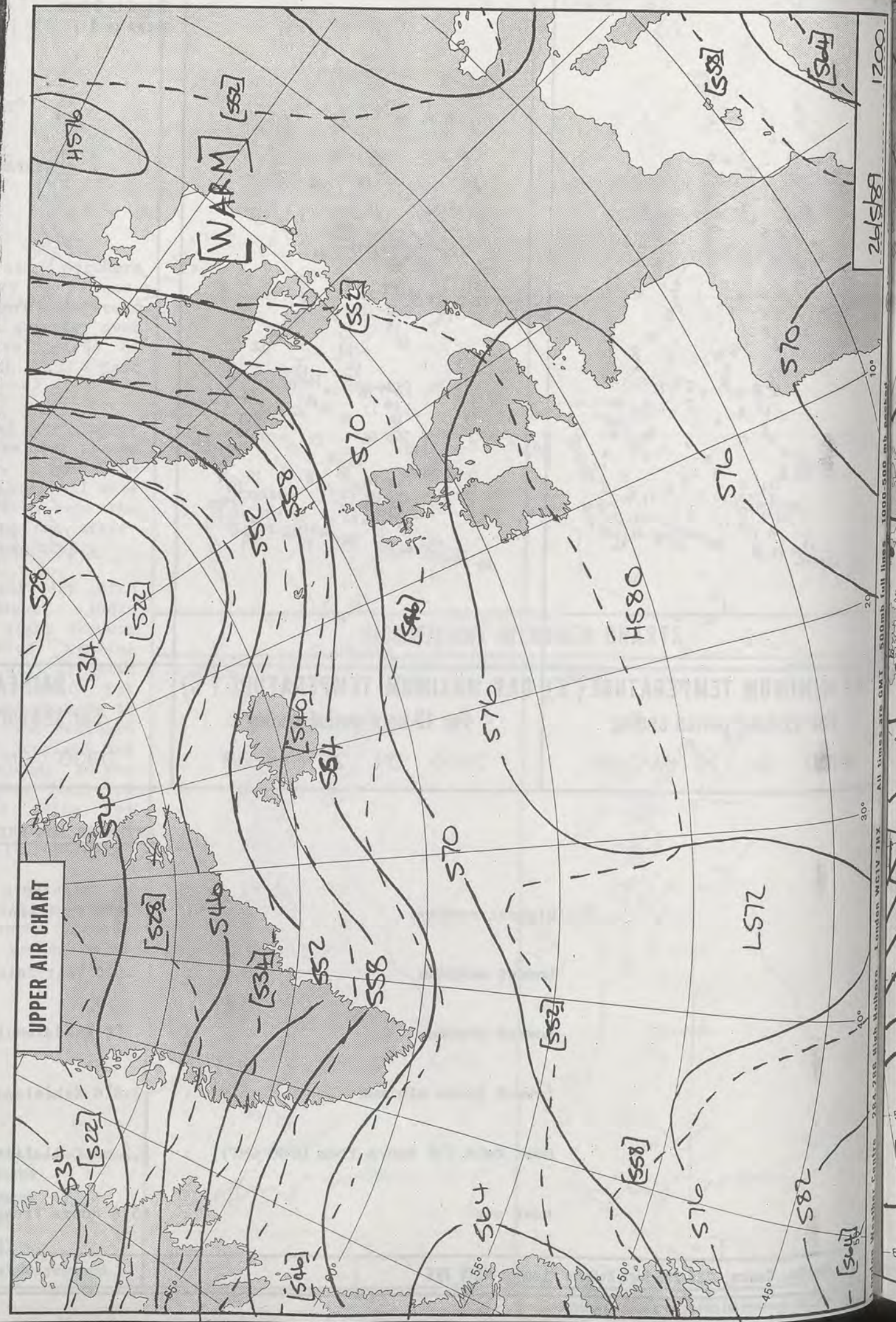
Highest maximum	:	21.6°C Southsea (Hants)
Lowest maximum	:	10.5°C Fair Isle
Lowest minimum	:	0.1°C Eskdalemuir (Dumfries and Galloway)
Lowest grass minimum	:	-3.8°C Eskdalemuir
Most rain (24 hours from 0900 GMT)	:	3.2 mm Collafirth Hill (Shetland)
Most sun	:	15.8 hours Prestwick

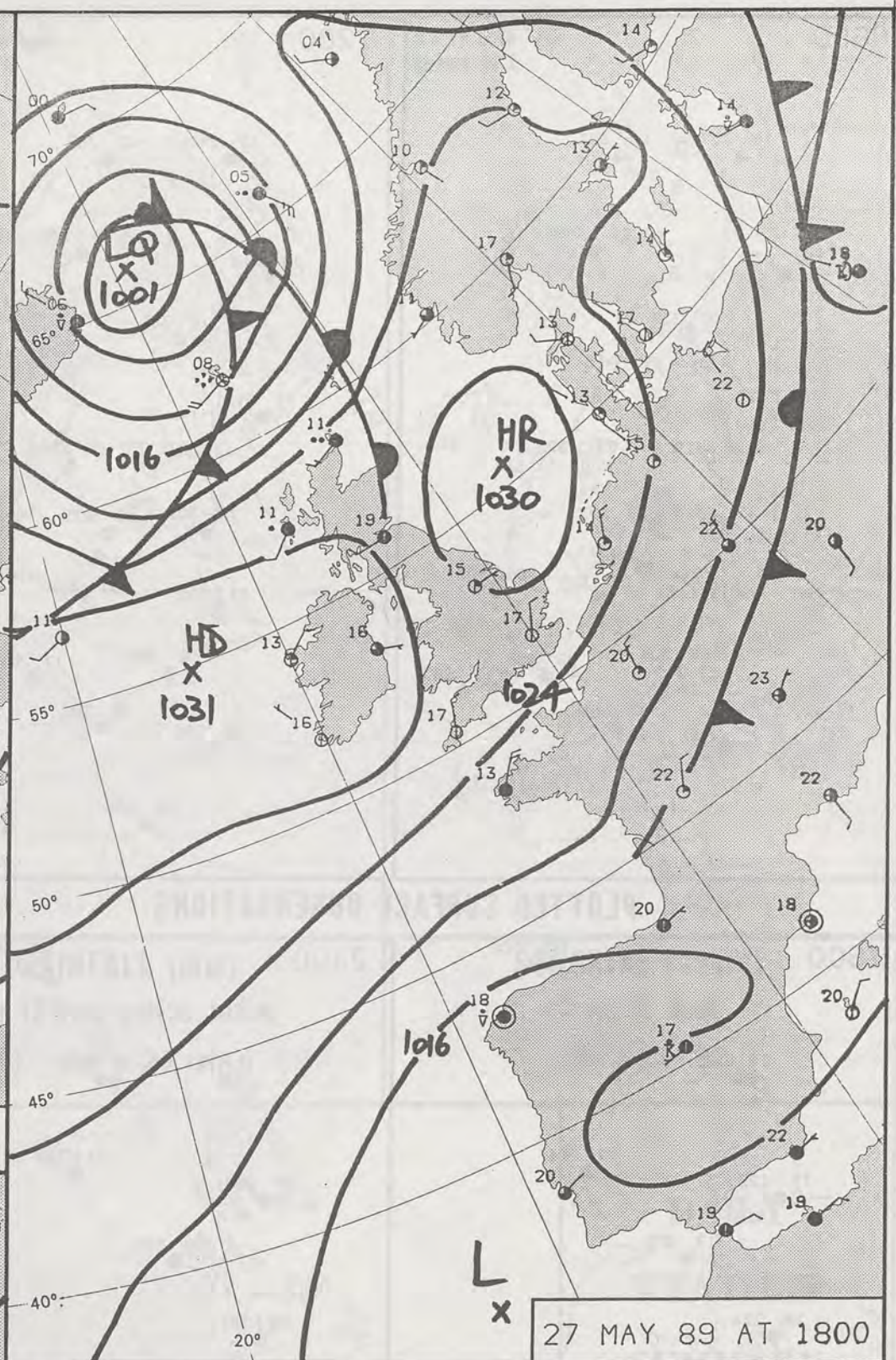
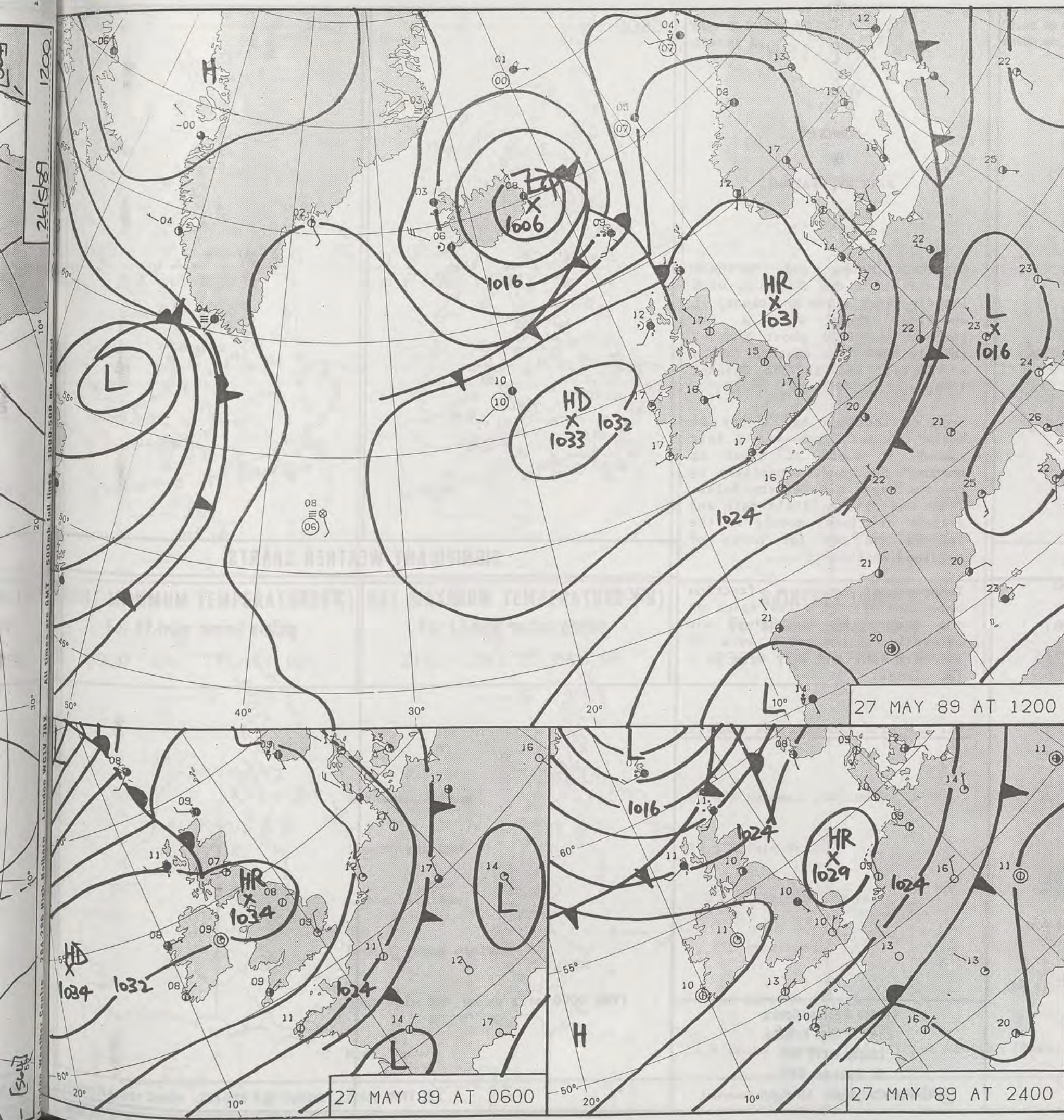
**DAILY
WEATHER
SUMMARY**



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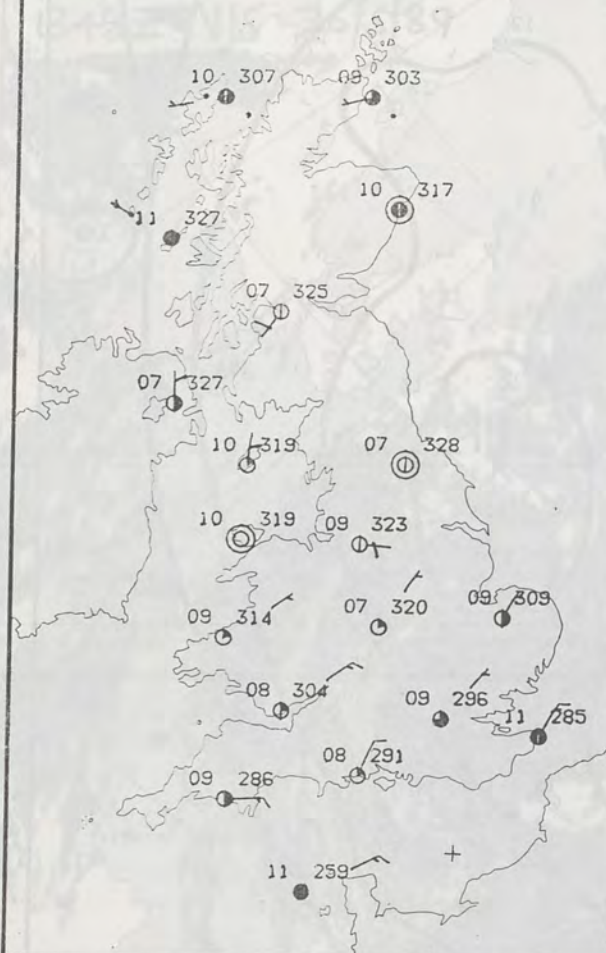
1348Z VIS 26/5/89



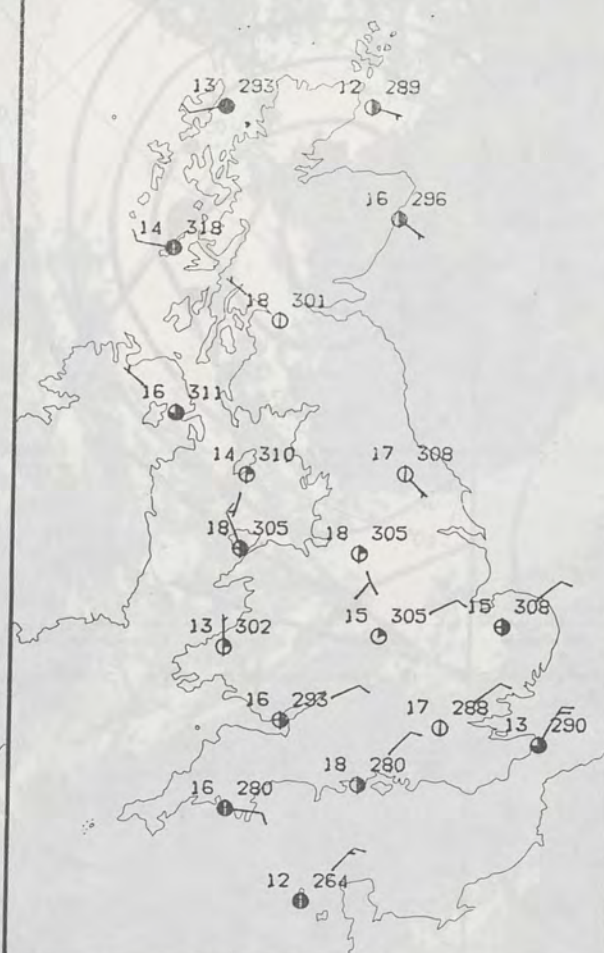


DUPLICATE ALSO
 DAILY WEATHER SUMMARY
 NOT FOR LOAN FOR
 SATURDAY 27 MAY 1989
 London Weather Centre 284-286 High Holborn London WC1V 7HX
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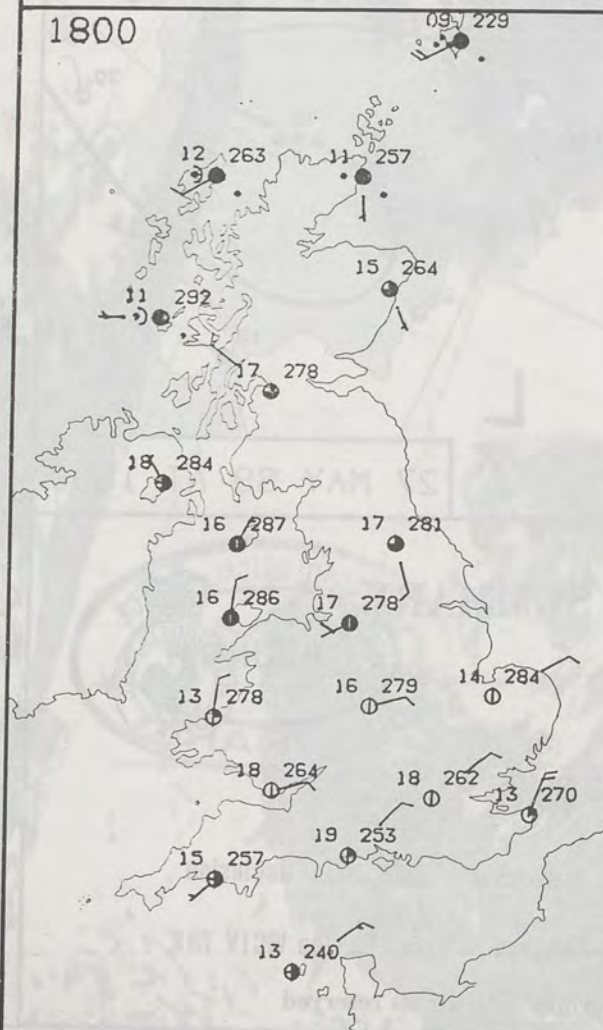
08/ 290



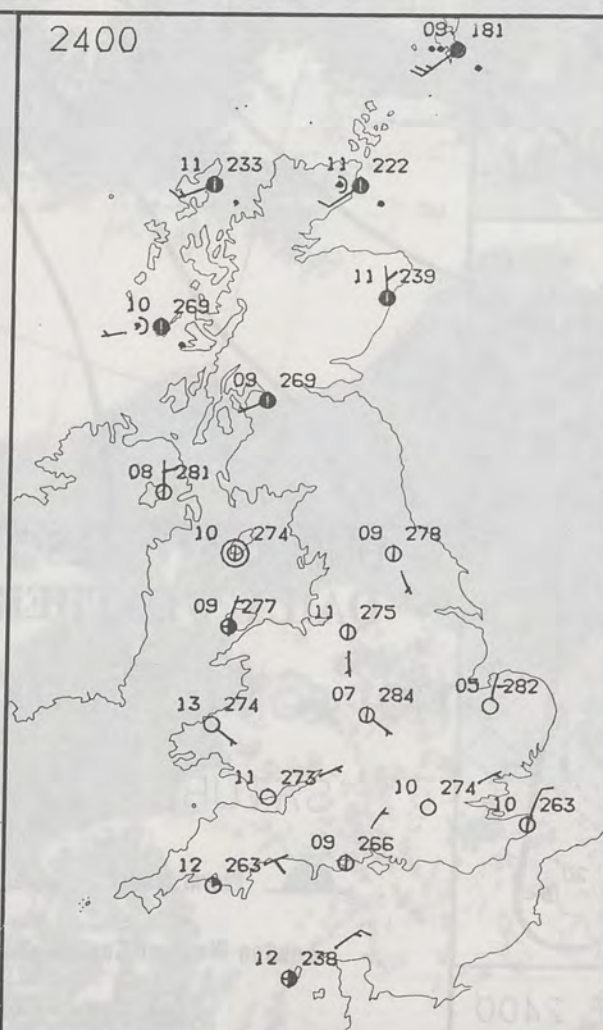
10 277



1800



2400



SUMMARY OF TISH WEATHER

England, Wales and Northern Ireland had a dry 24 hours with largely clear skies and plenty of sunshine. There were a few patches of cloud about though, chiefly near some eastern coasts of England and in the Channel Islands.

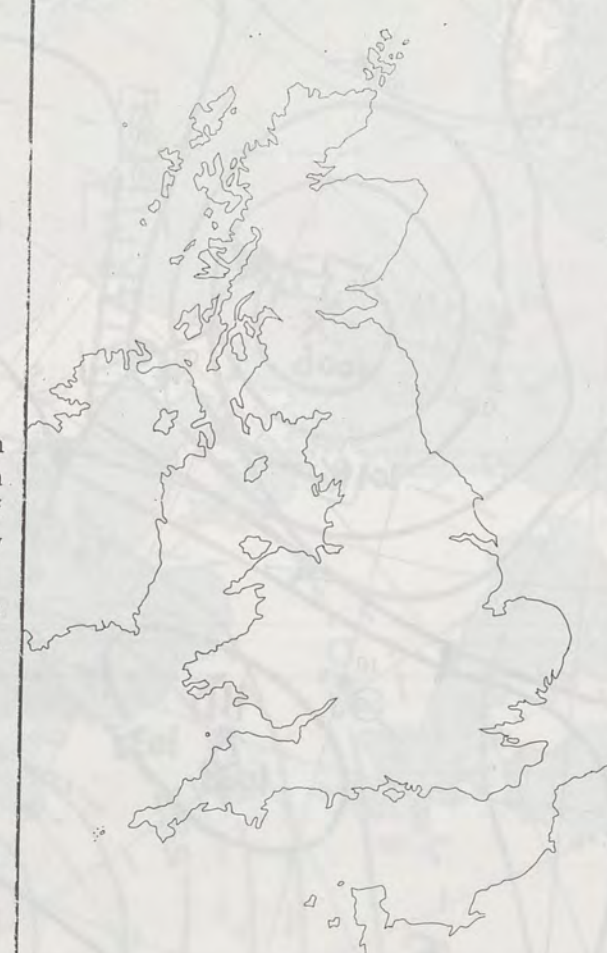
Much of Scotland had a dry 24 hours too but there was a fair amount of cloud at times in northern Scotland, especially in the northwest and Western Isles. There was also a little rain and drizzle at times, mostly in the islands and the far north of mainland Scotland.

Temperatures were a fraction below average in a few spots on the east coast of England but generally temperatures were on the warm side and very warm in a few places.

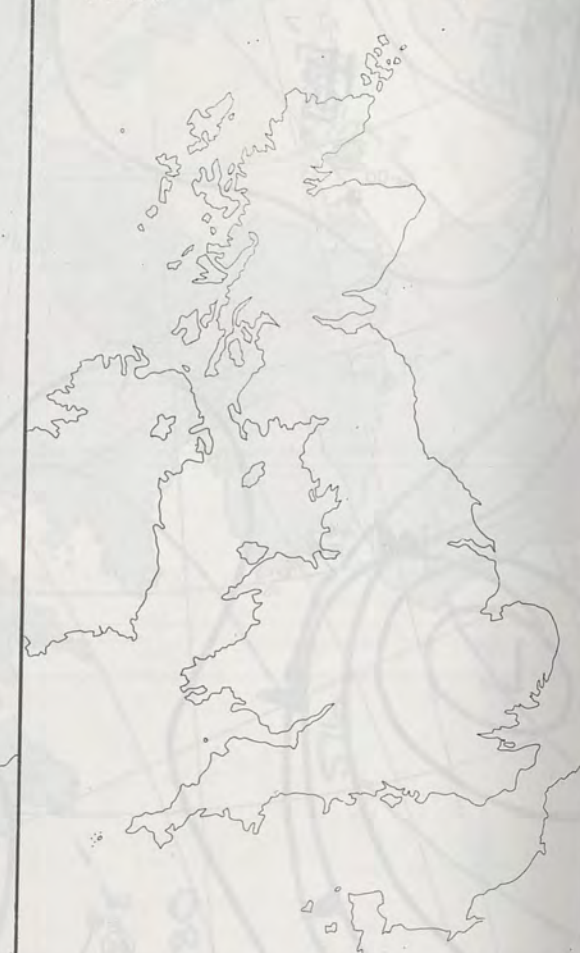
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600



1200

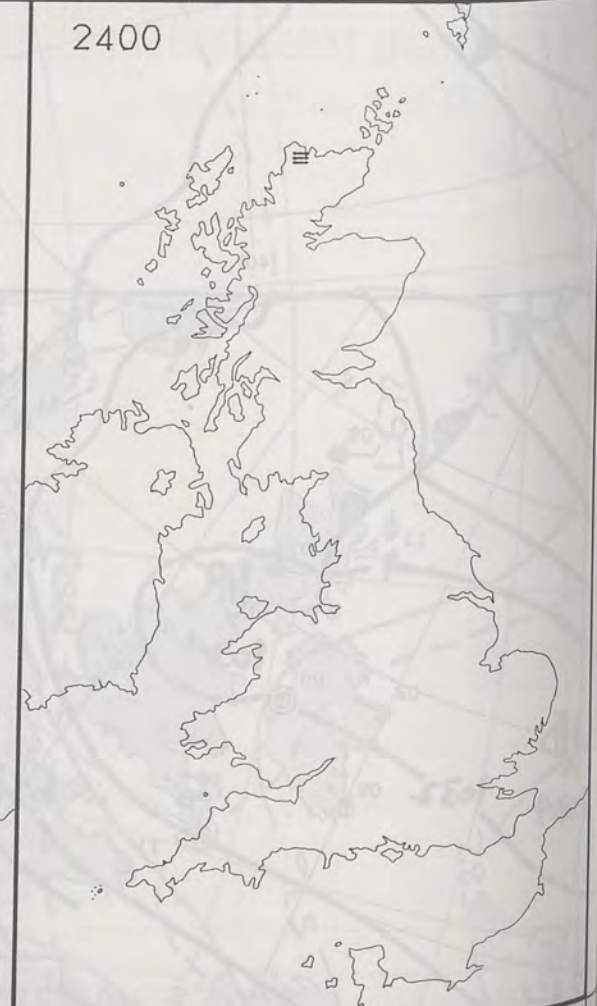


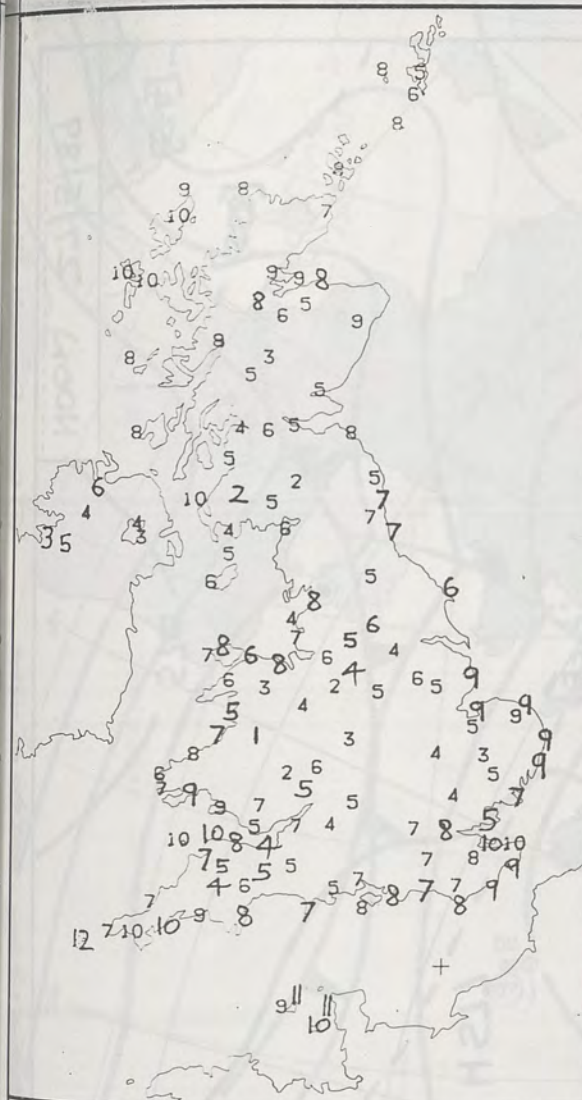
SIGNIFICANT WEATHER CHARTS

1800

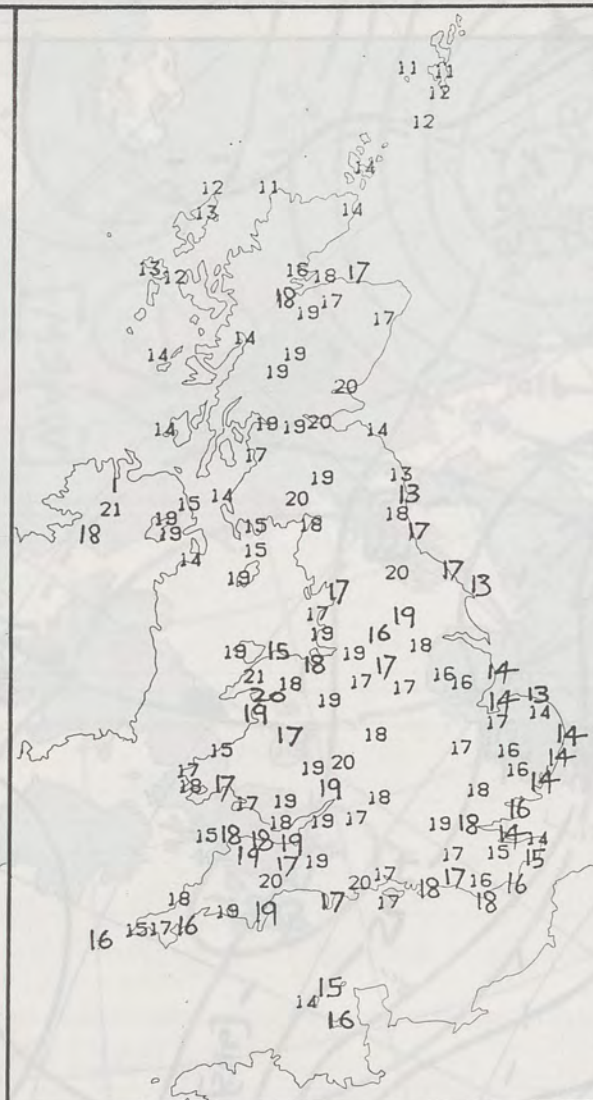


2400





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



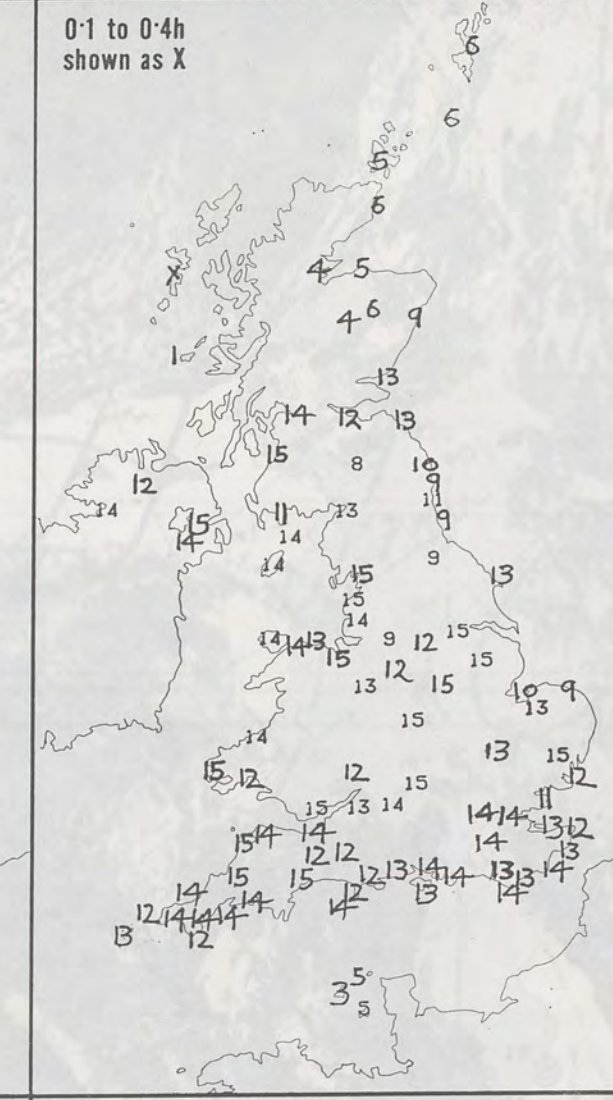
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 27 MAY 89



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



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



SUNSHINE (hours)
Dawn to dusk
27 MAY 89

EXTREMES FOR SATURDAY 27TH MAY 1989

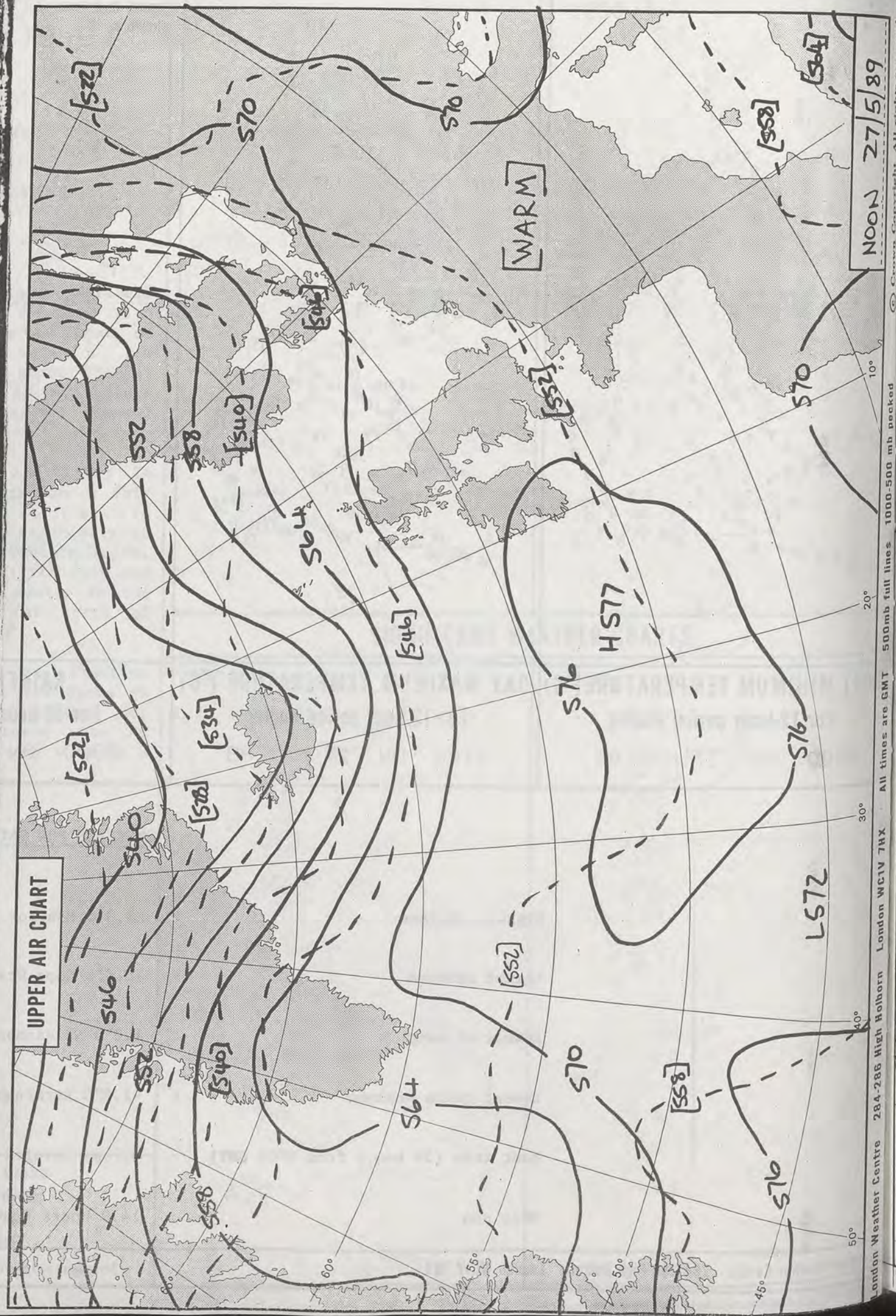
Highest maximum	:	20.9°C Nantmor (Gwynedd)
Lowest maximum	:	10.5°C Cape Wrath
Lowest minimum	:	1.0°C St Harmon (Powys)
Lowest grass minimum	:	-2.8°C Birmingham
Most rain (24 hours from 0900 GMT)	:	4.7 mm Lerwick (Shetland)
Most sun	:	14.9 hours Brawdy (Dyfedd) and Gawlish (Devon)

**DAILY
WEATHER
SUMMARY**



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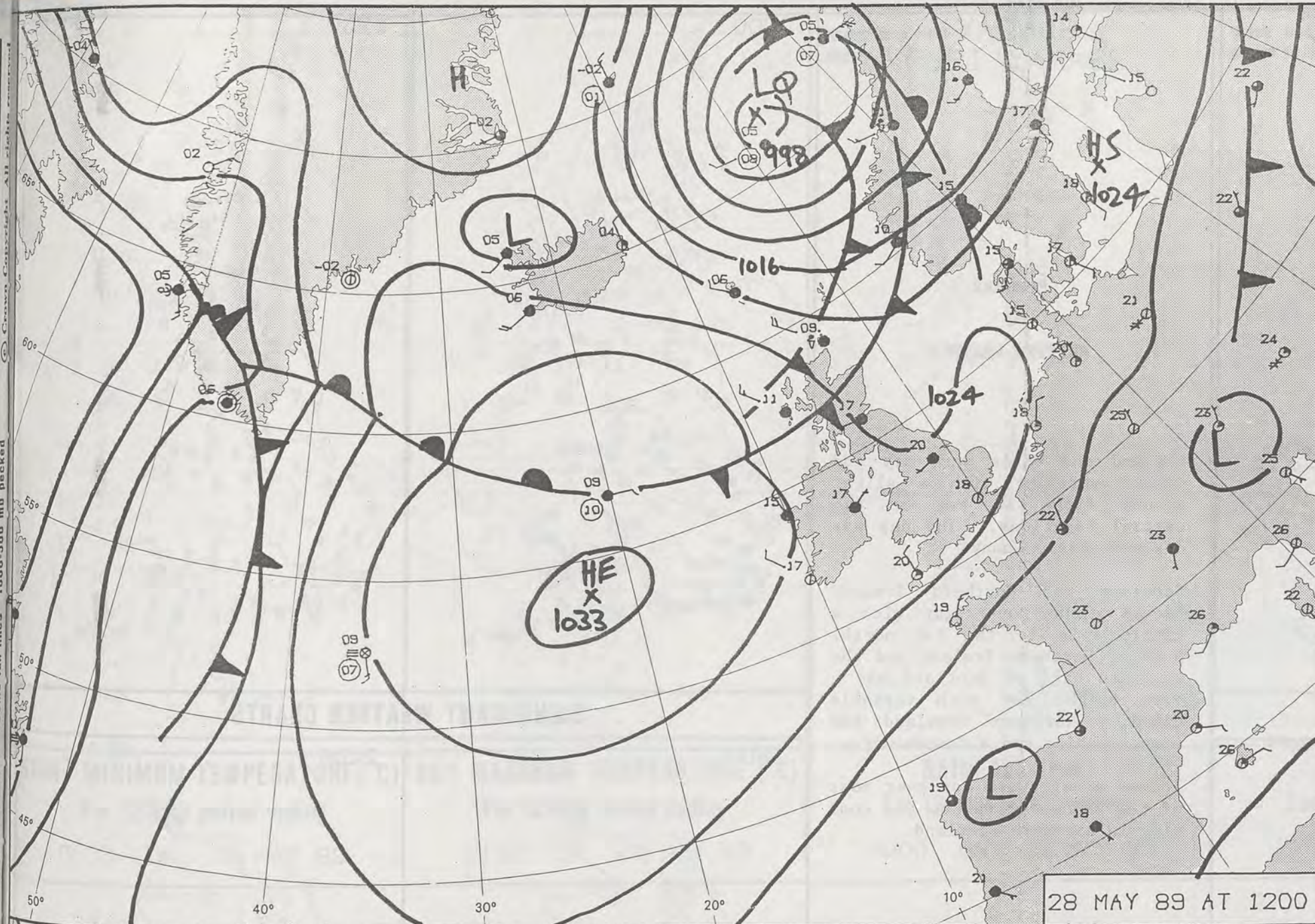
1337Z VIS 27/5/89



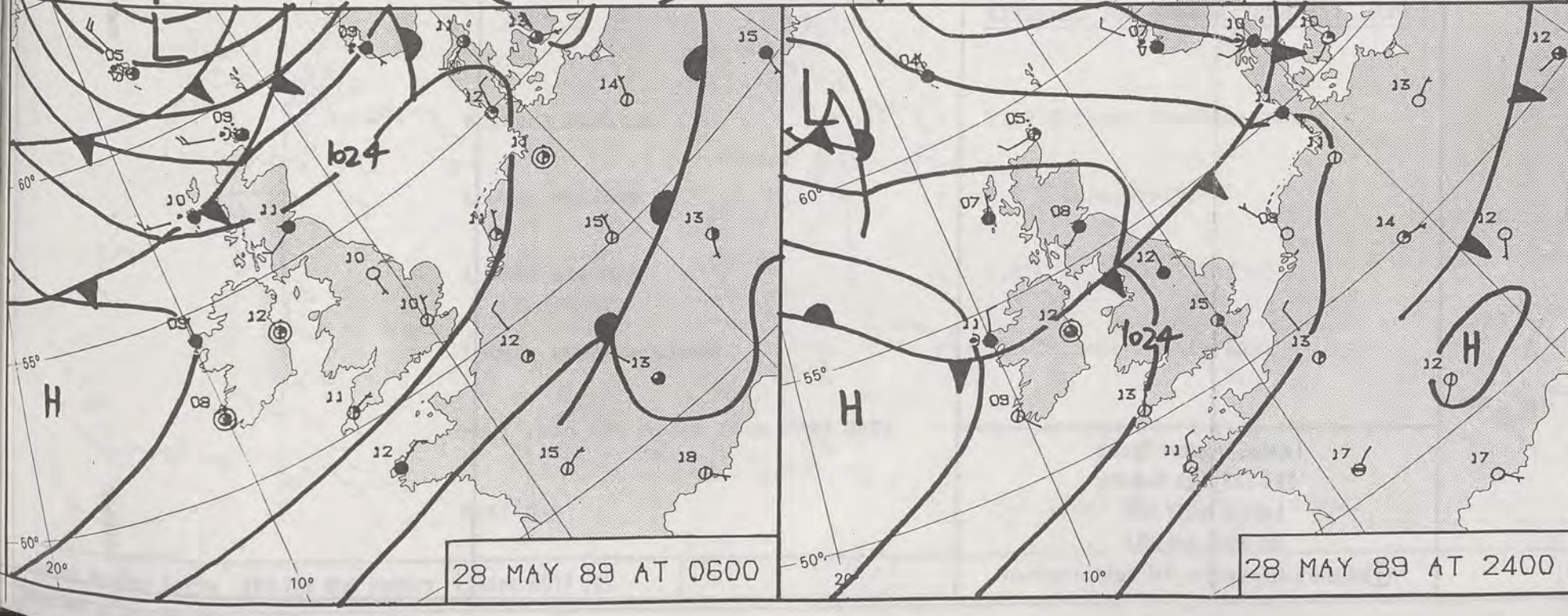
NOON 27/5/89

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

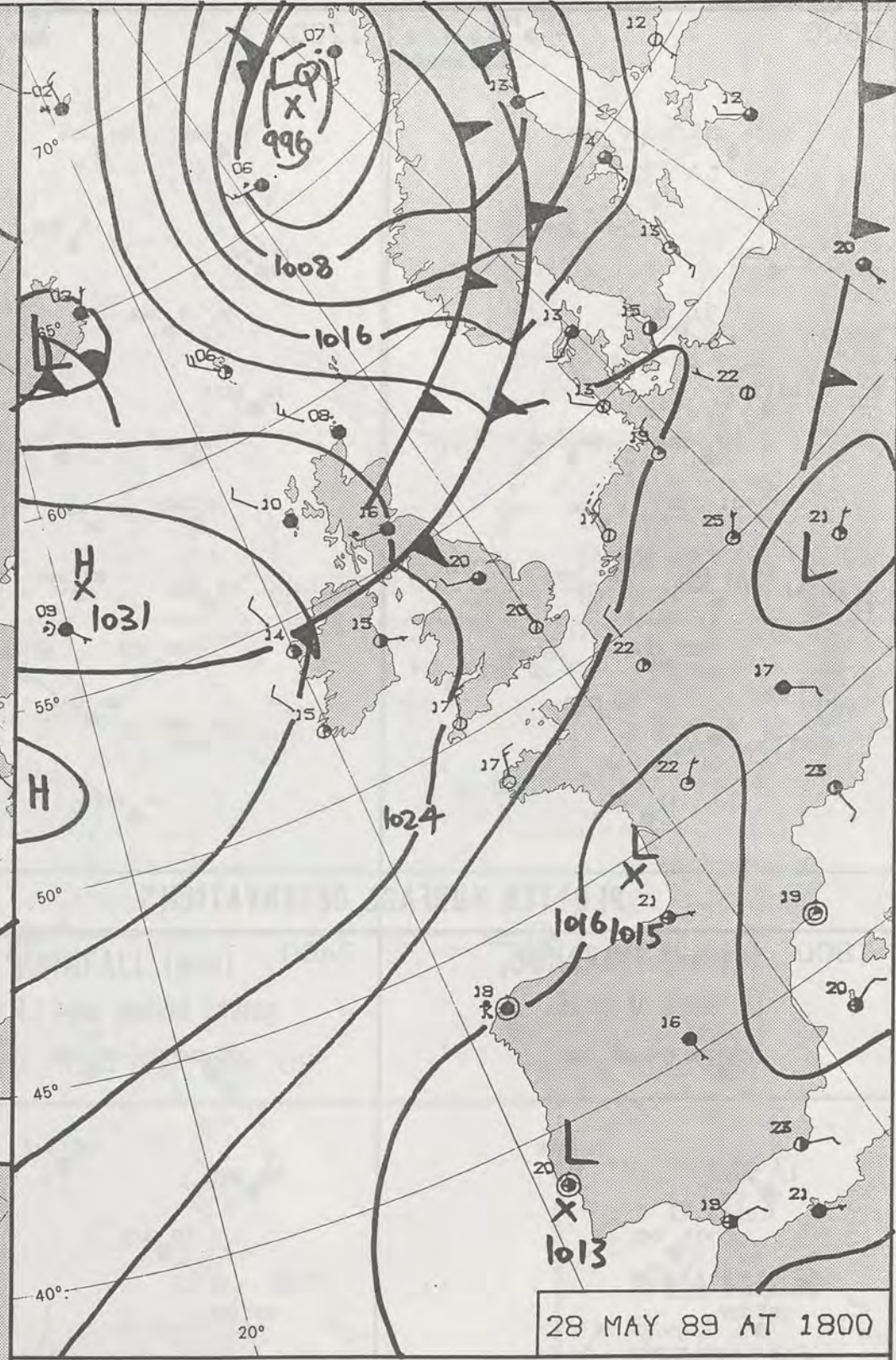


28 MAY 89 AT 1200



28 MAY 89 AT 0600

28 MAY 89 AT 2400



28 MAY 89 AT 1800

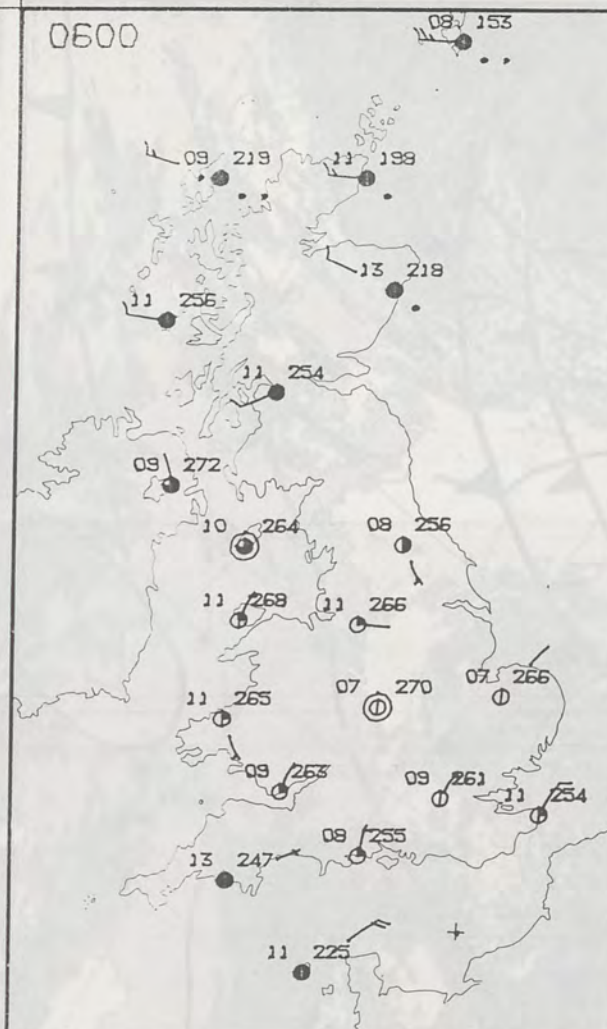
DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
SUNDAY 28 MAY 1989

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

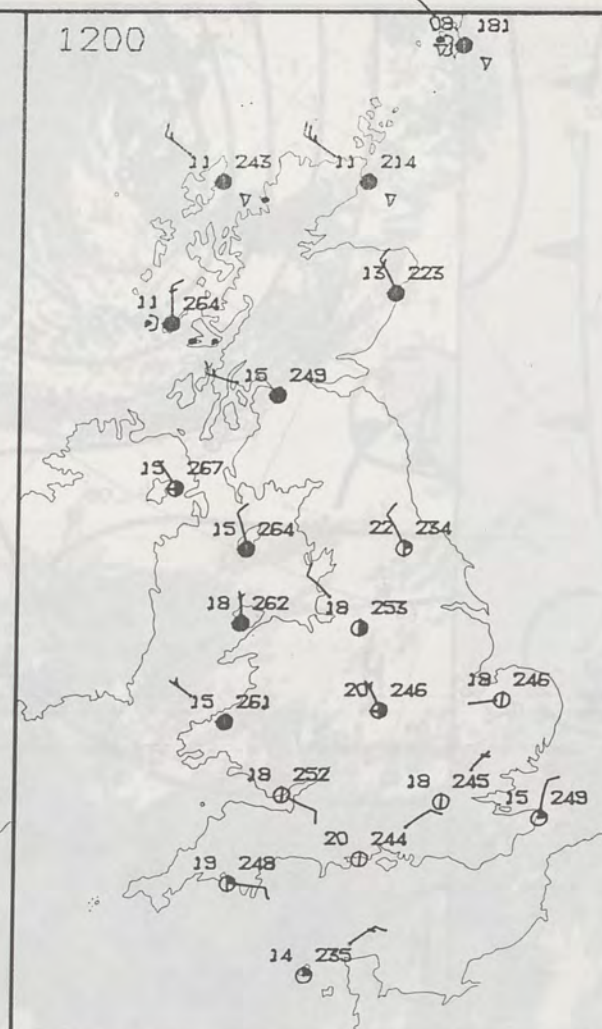
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METEOLOGICAL
LIBRARY
OFFICE
8 JUN 1989

0600



1200



SUNDAY
28 MAY 1989

SUMMARY OF BRITISH WEATHER

England and Wales were dry and clear overnight with a slight ground frost in one or two central locations. The day was dry and mainly sunny.

Scotland and Northern Ireland became cloudy overnight with a little rain in the far north. Much of Northern Ireland and the southern half of Scotland had a dry, bright day with variable cloud. Northern Scotland had some sunshine and a few showers.

It was a very warm day over most of the UK but it was on the cool side in northern Scotland.

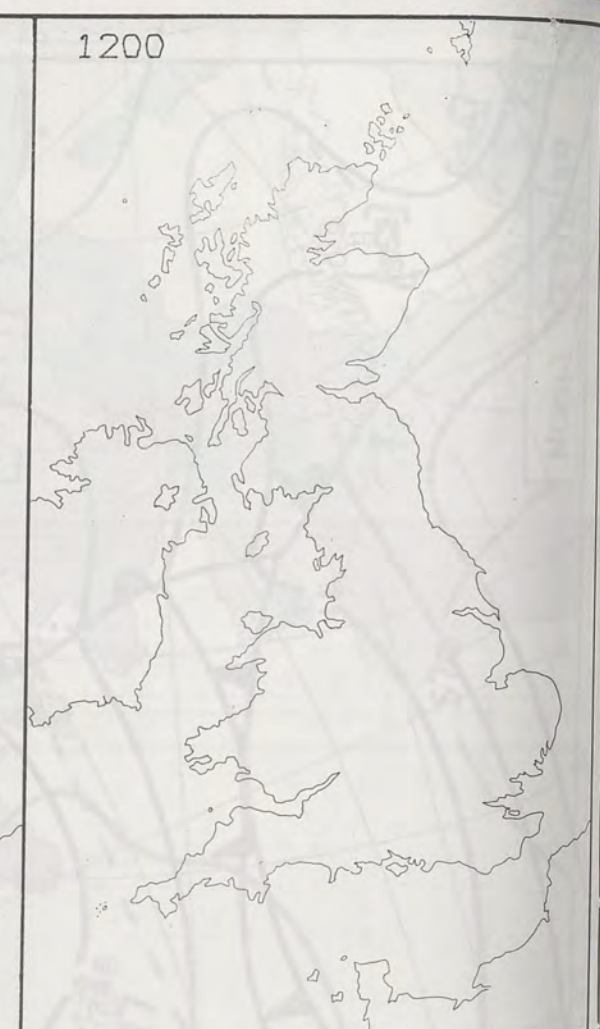
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London WC1V 7HX
All times are GMT

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0600

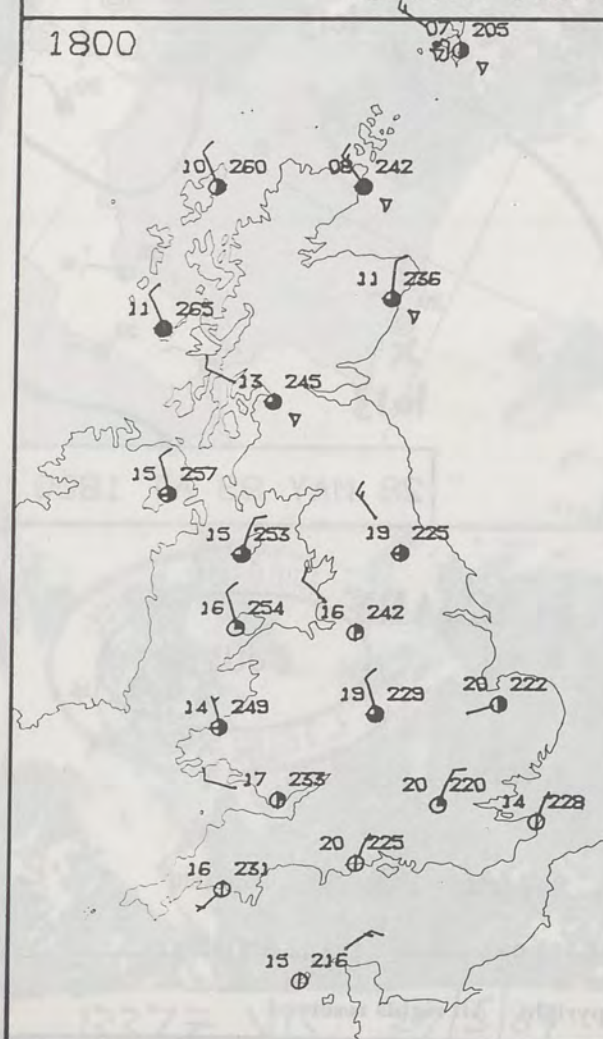


1200

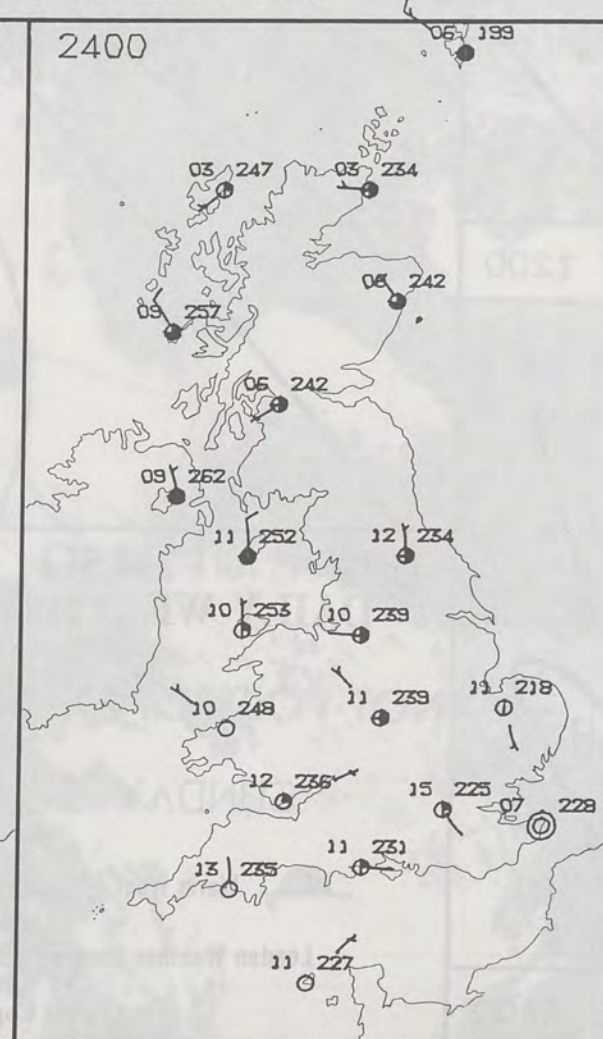


PLOTTED SURFACE OBSERVATIONS

1800



2400

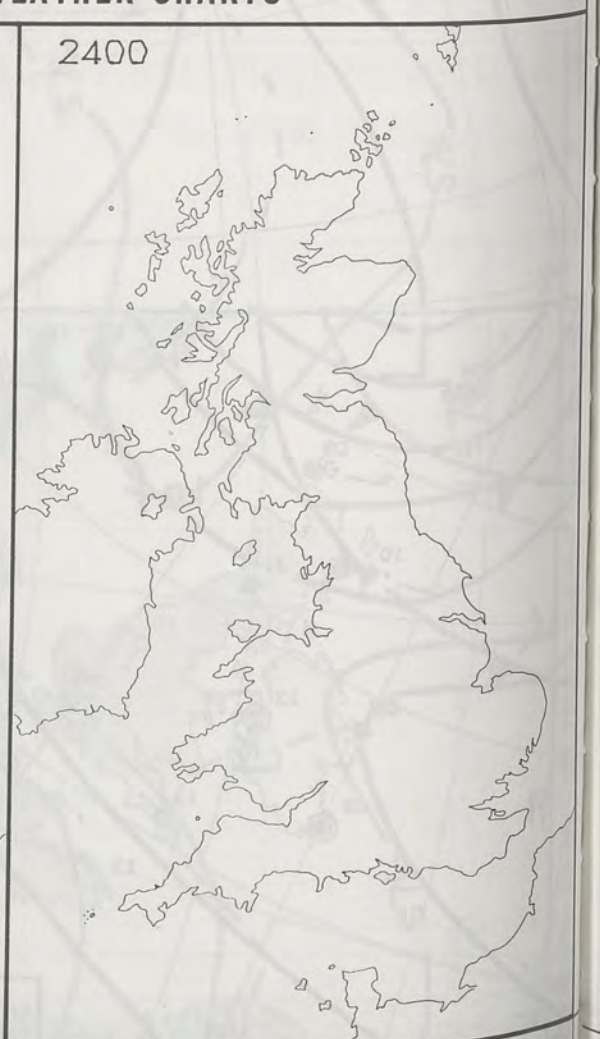


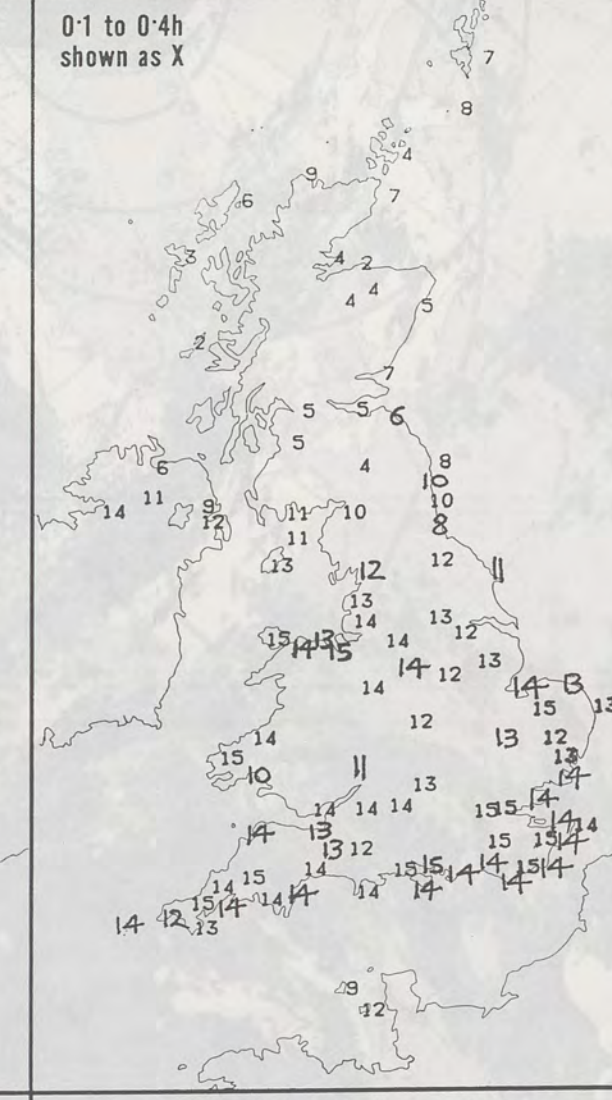
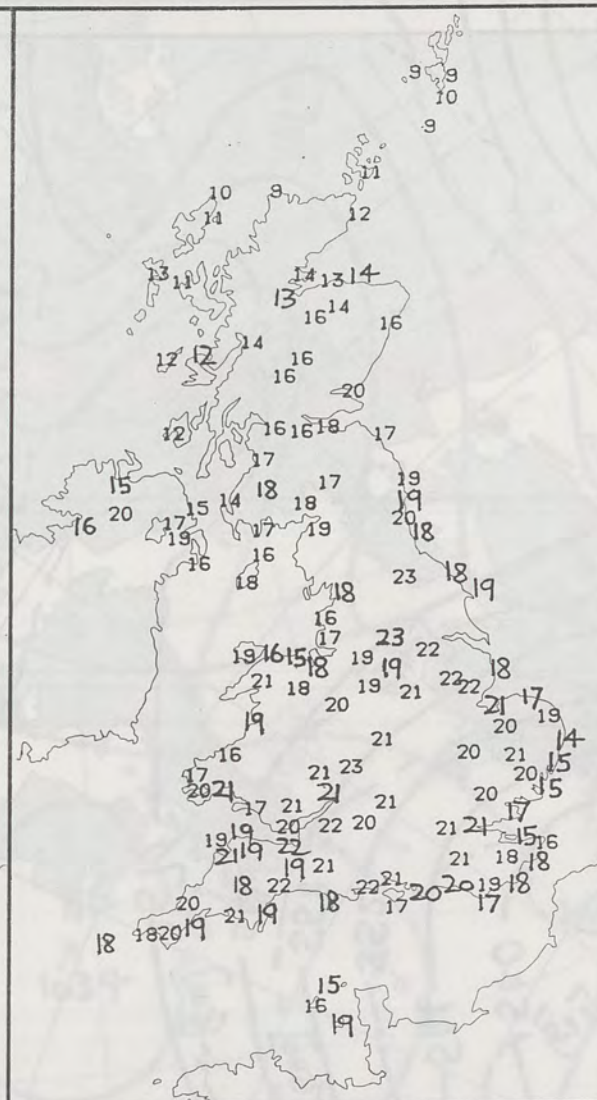
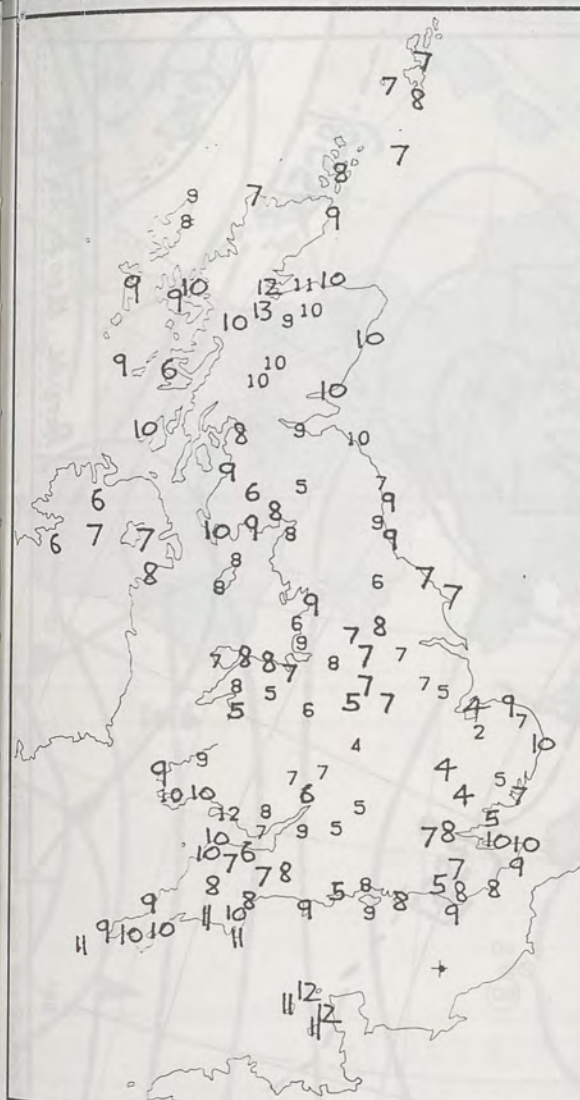
SIGNIFICANT WEATHER CHARTS

1800



2400





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

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

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

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

SUNSHINE (hours)
Dawn to dusk
28 MAY 89

EXTREMES FOR SUNDAY 28TH MAY 1989

Highest maximum : 22.9°C Leeds Weather Centre

Lowest maximum : 8.7°C Cape Wrath

Lowest minimum : 1.8°C St Harmon (Powys)

Lowest grass minimum : -2.0°C Bournemouth/Hurn

Most rain (24 hours from 0900 GMT) : 4.1 mm Collafirth Hill (Shetland)

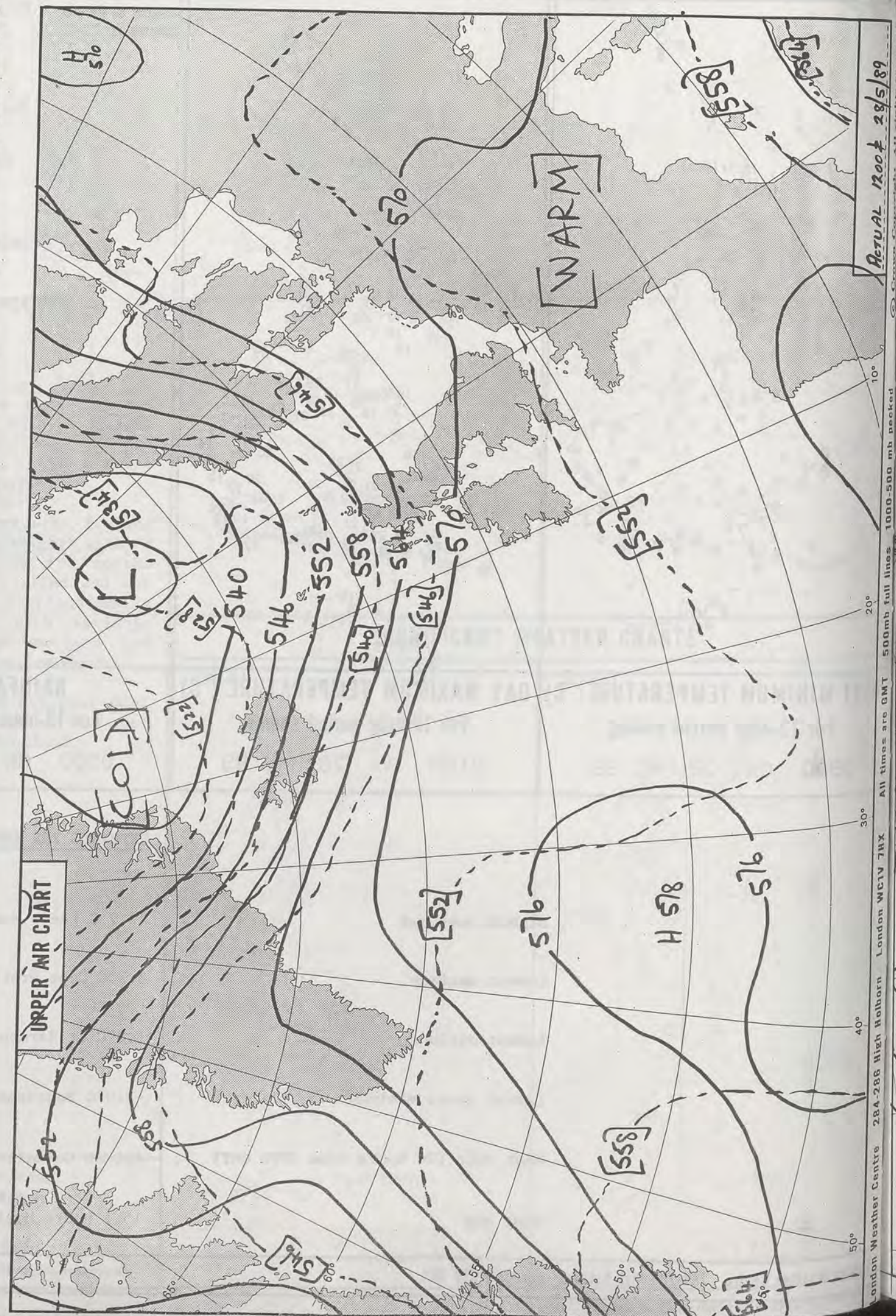
Most sun : 15.1 hours Moel-y-Crio (Clwyd)

**DAILY
WEATHER
SUMMARY**



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1327Z VIS 28/5/89

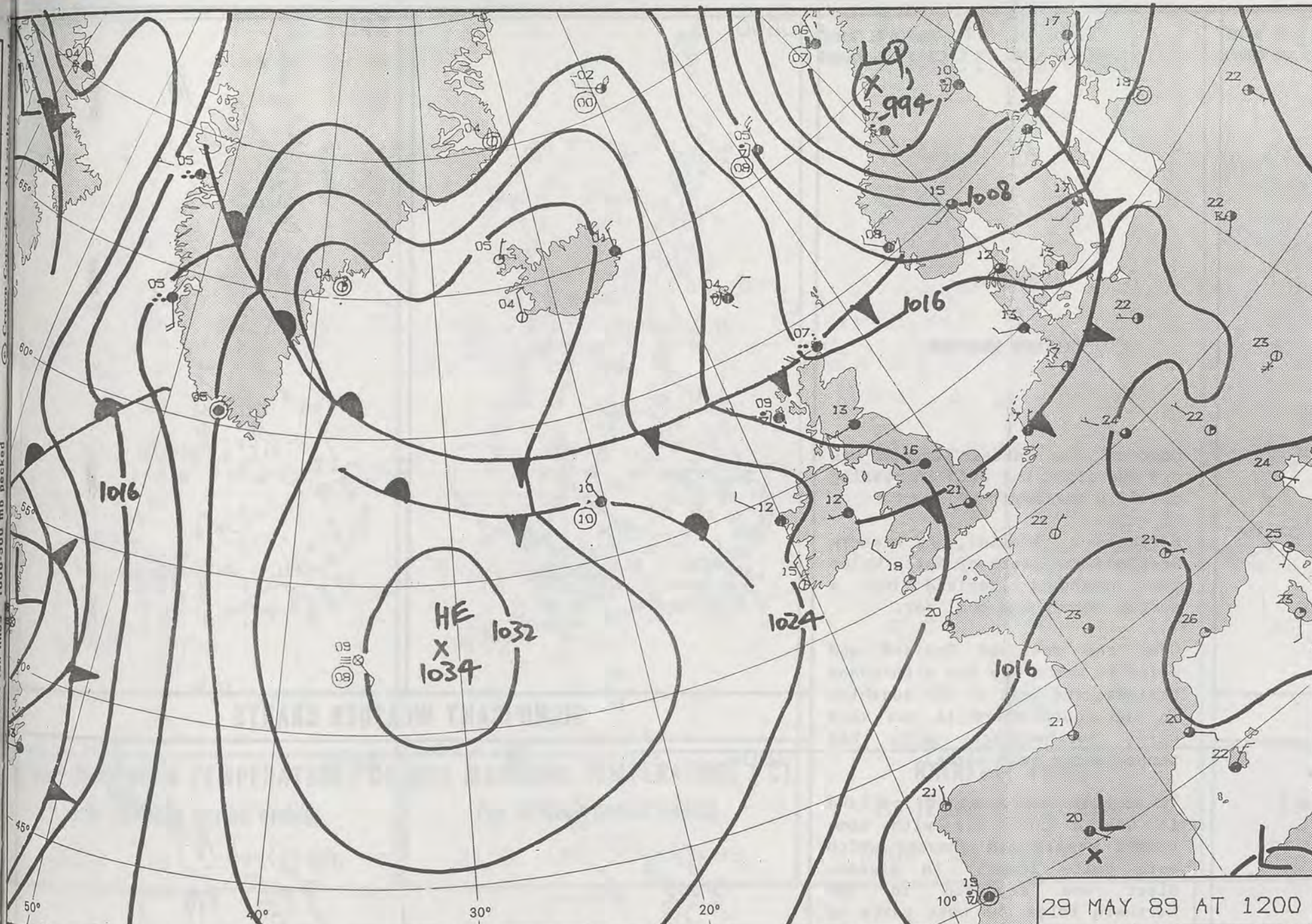


Actual 1200Z 28/5/89

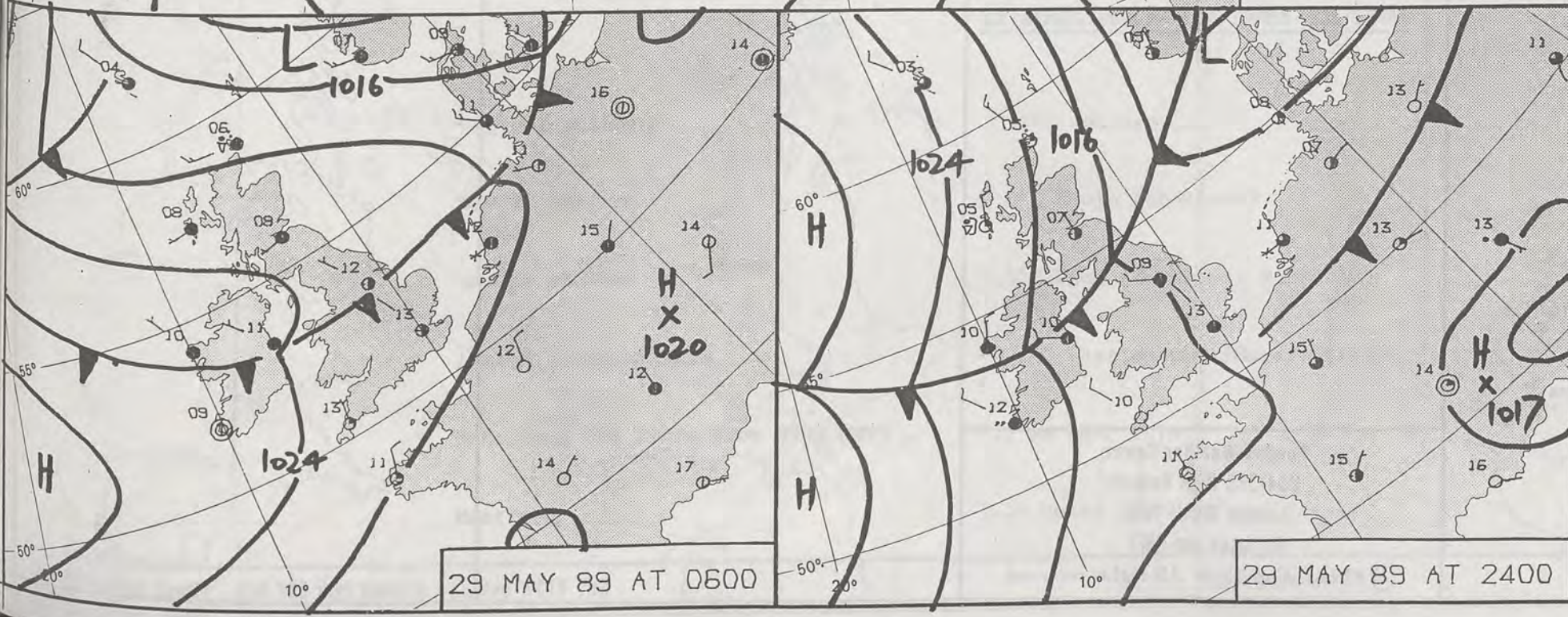
ACTUAL 1200Z 28/5/89

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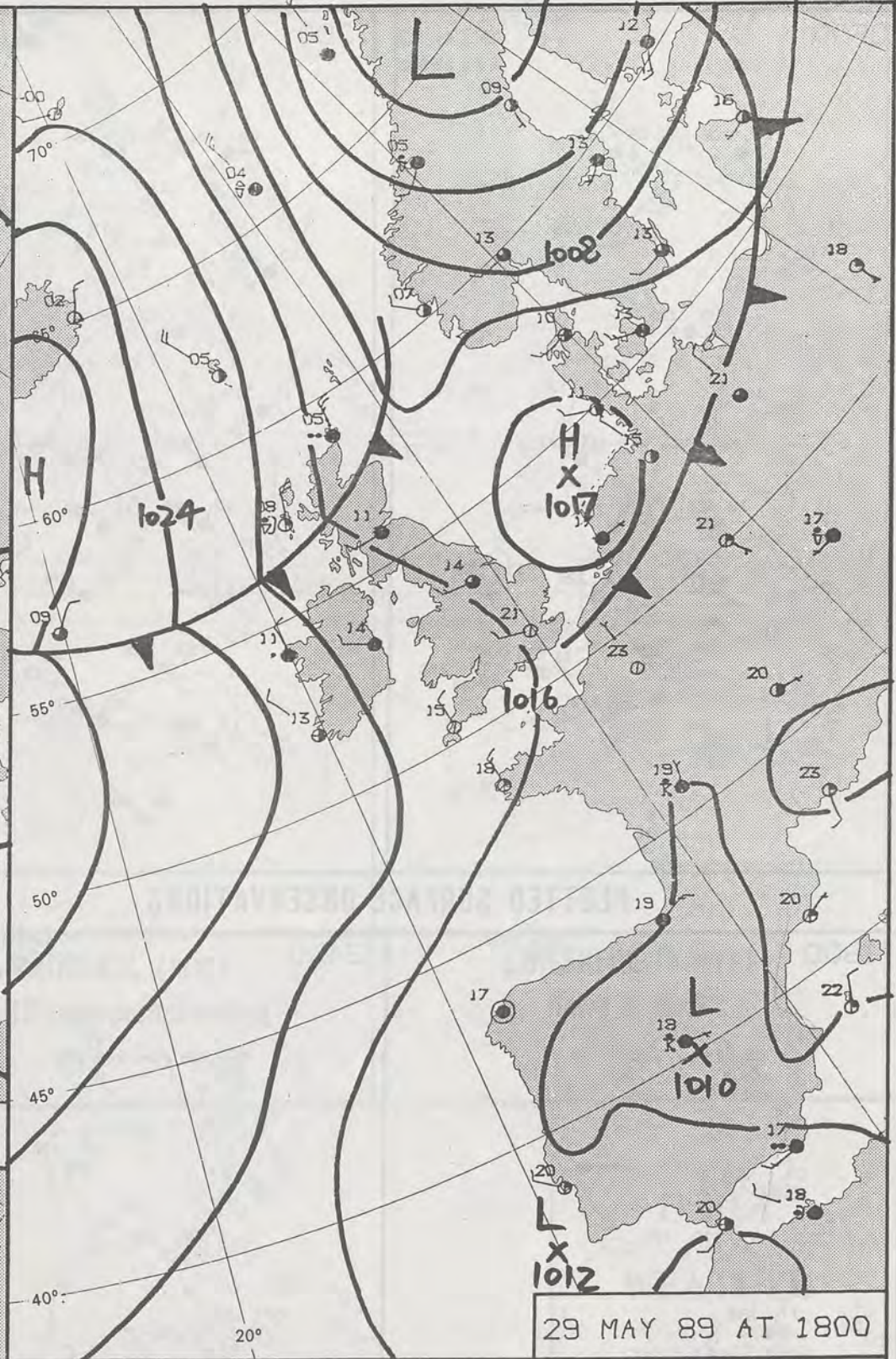
London Weather Centre 284-286 High Holborn London WC1V 7HX



29 MAY 89 AT 1200

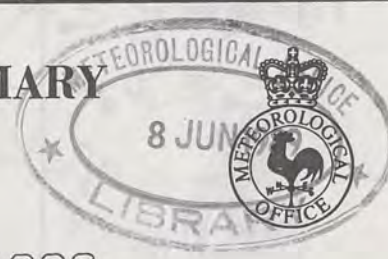


29 MAY 89 AT 0600



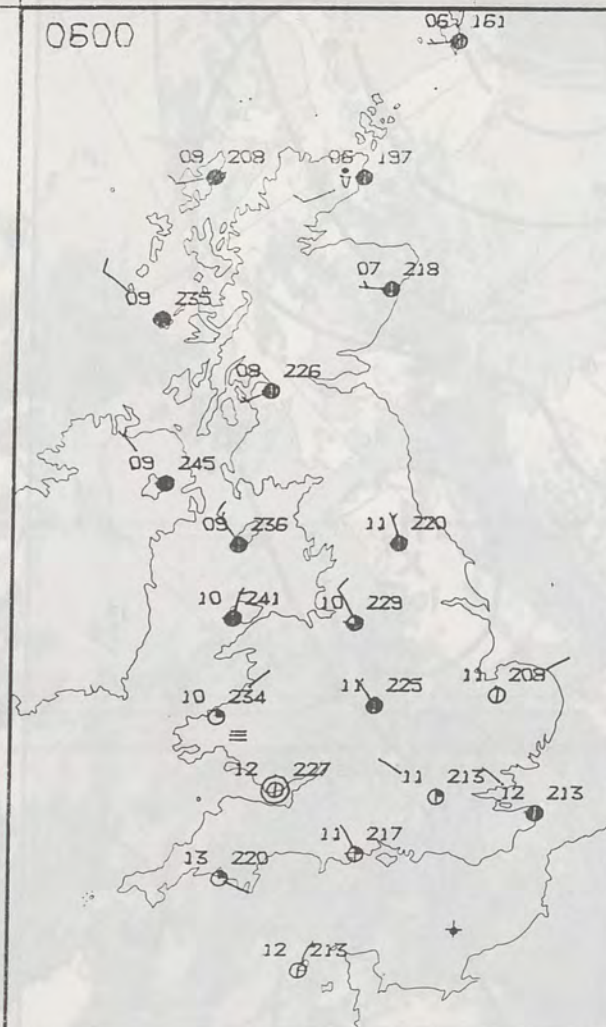
29 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR
MONDAY 29 MAY 1989

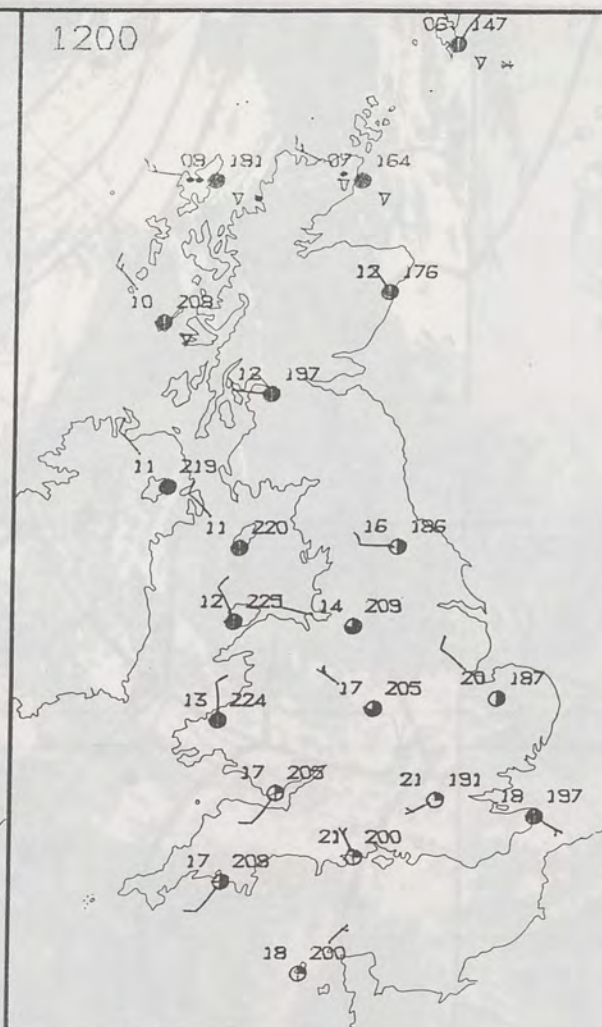


Warm front Cold front Occlusion
London Weather Centre 284-286 High Holborn London WC1V 7HX
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0600



1200



MONDAY
29 MAY 1989

SUMMARY OF BRITISH WEATHER

Most of the United Kingdom was dry overnight but with increasing cloud in the north and west.

Northern Ireland, western Scotland and parts of North Wales and northwest England had a mostly cloudy and cool day.

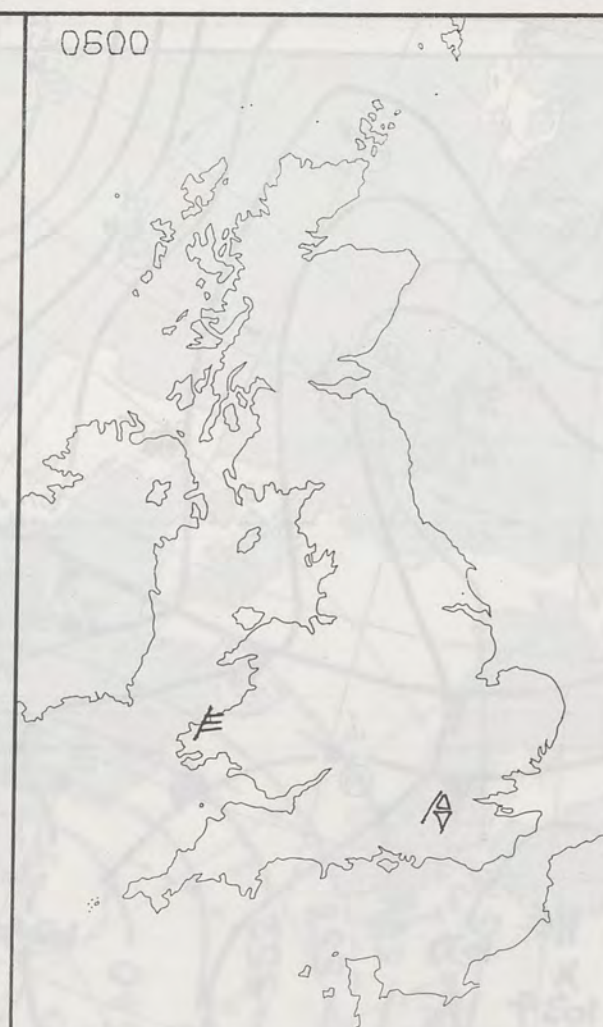
Over the rest of England and Wales it was a dry day with sunny periods, the best of the sunshine in the south where it was very warm, northwestern parts had temperatures near normal.

In northern and eastern Scotland it was a cool day with some bright spells and showers which were quite lengthy in places. Sleet was reported in the Northern Isles and over parts of the Highlands.

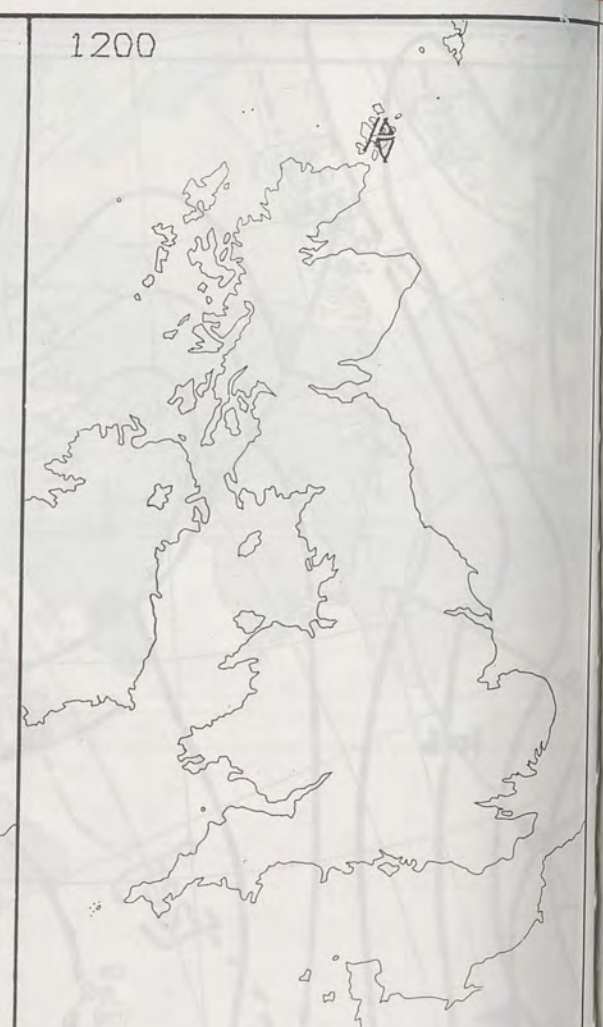
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0600

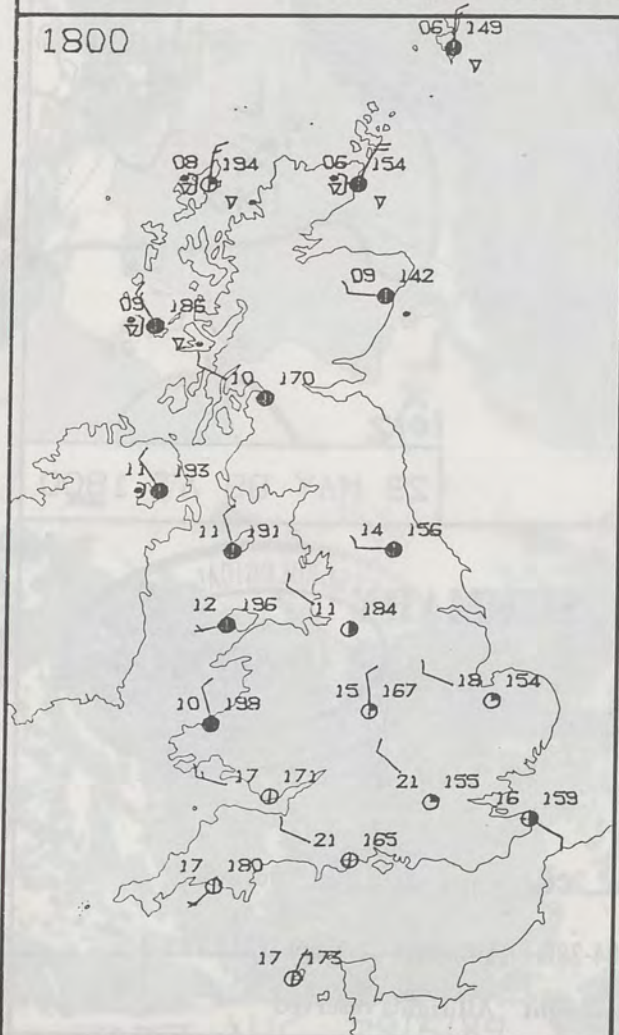


1200

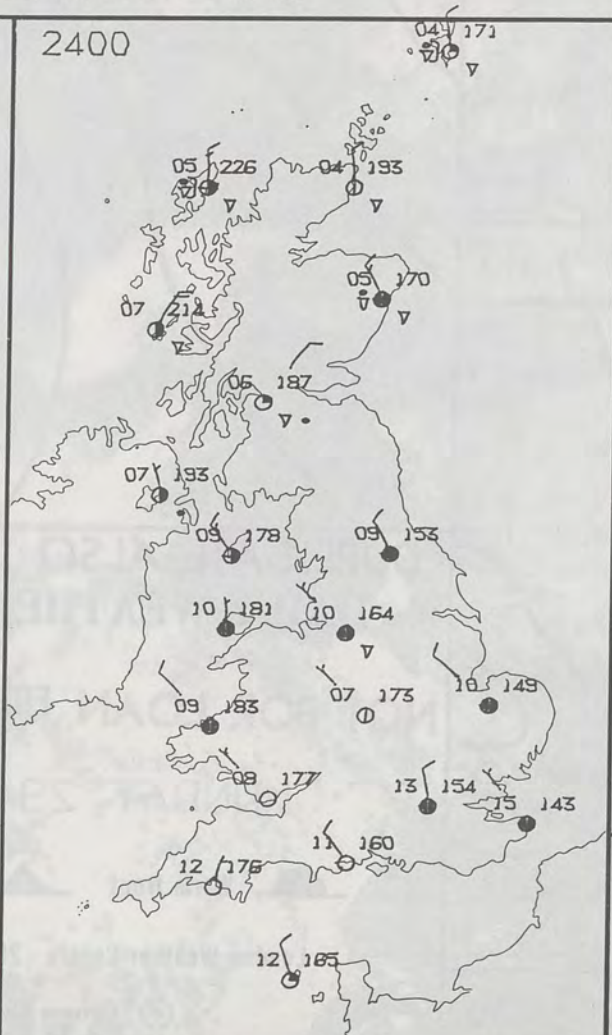


PLOTTED SURFACE OBSERVATIONS

1800

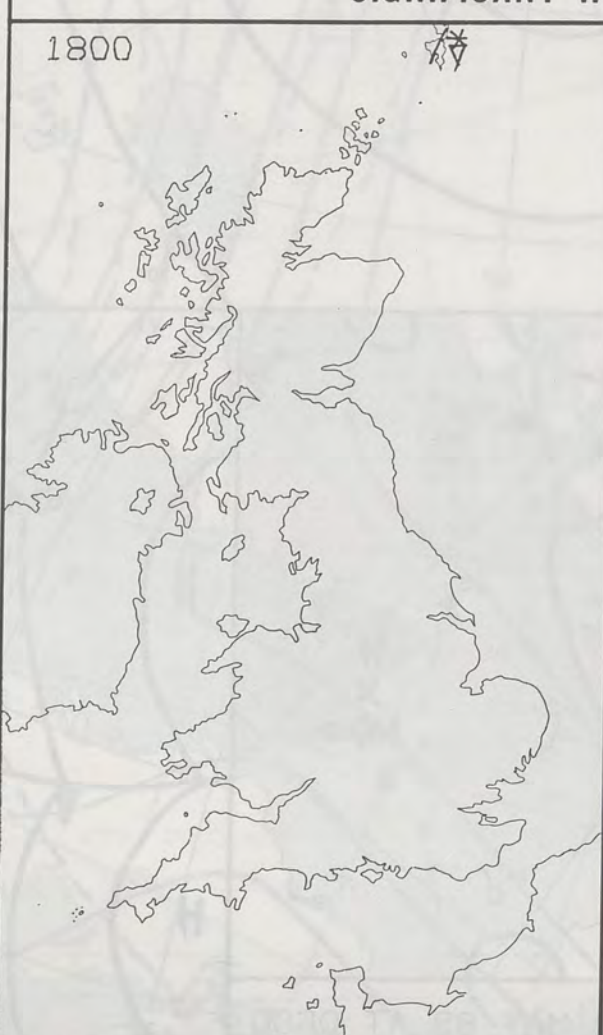


2400

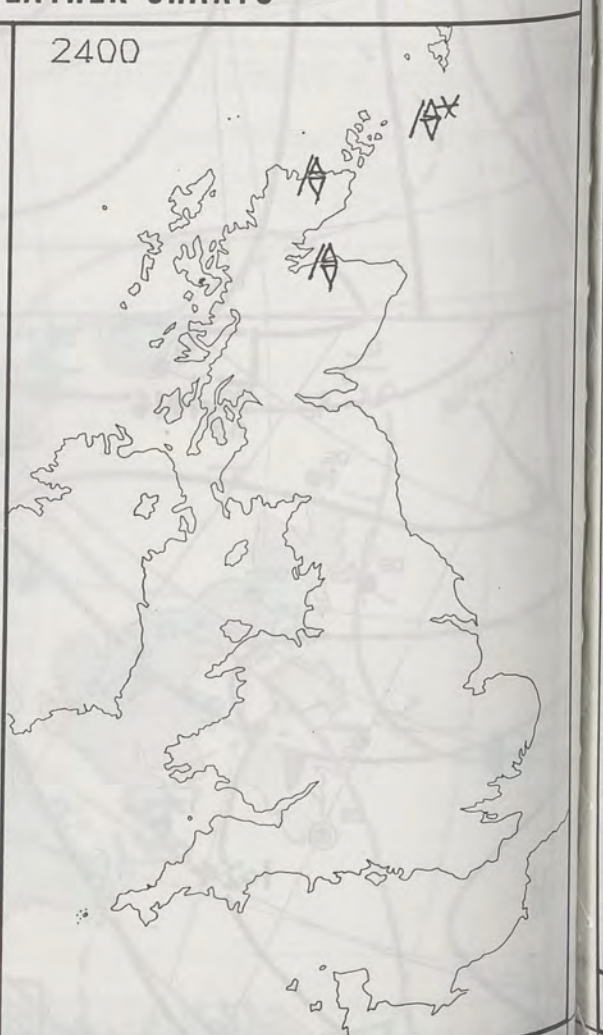


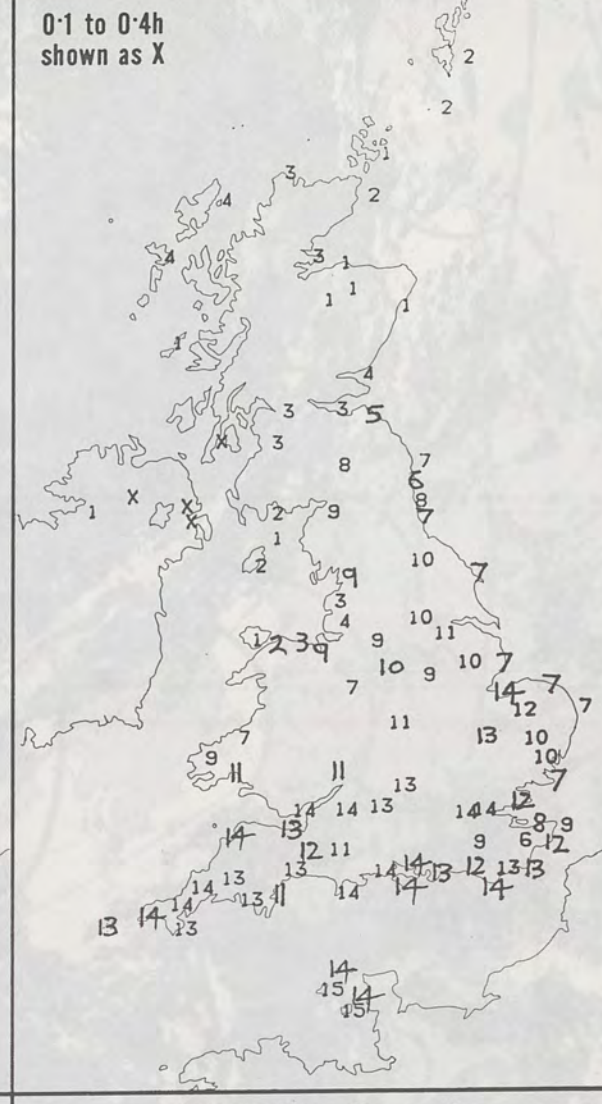
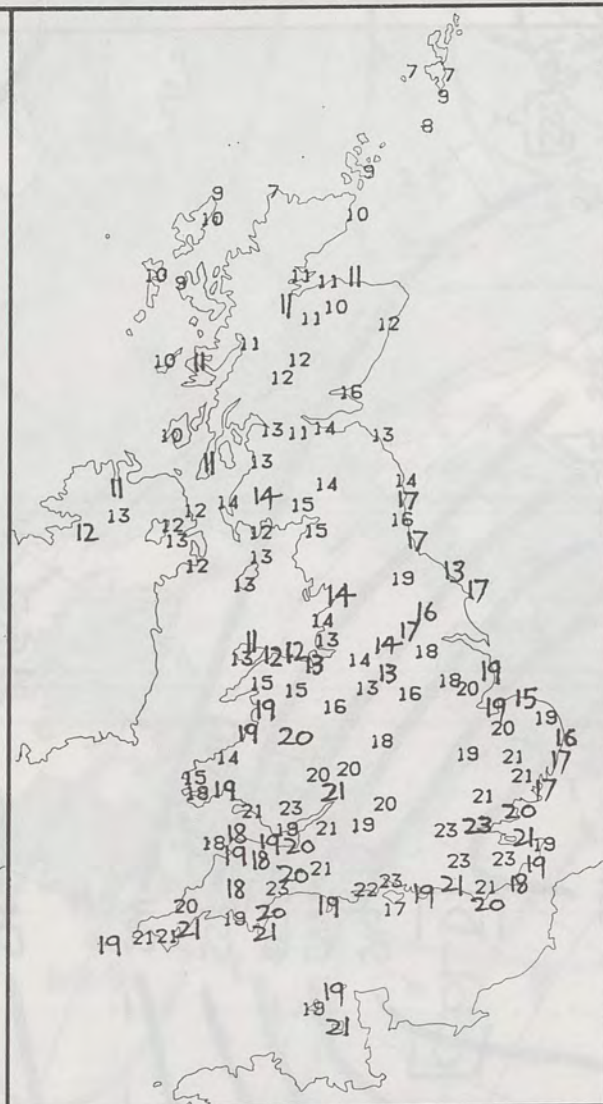
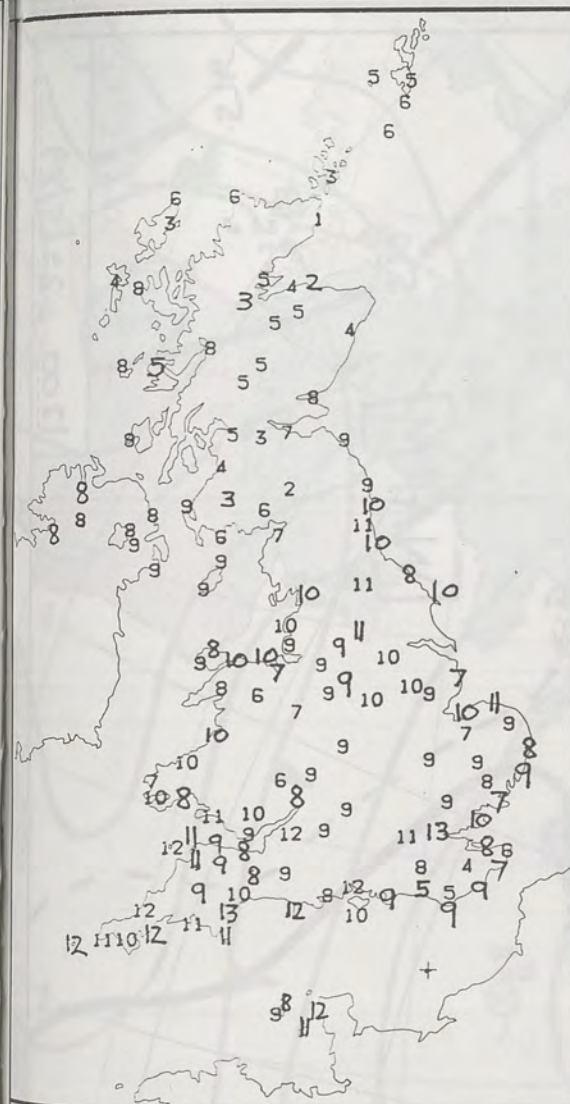
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 29 MAY 89

DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 29 MAY 89

RAINFALL (mm)
For 12-hour period ending
0900 ON 29 MAY 89

RAINFALL (mm)
For 12-hour period ending
2100 ON 29 MAY 89

SUNSHINE (hours)
Dawn to dusk
29 MAY 89

EXTREMES FOR MONDAY 29TH MAY 1989

Highest maximum : 23.5°C Southampton

Lowest maximum : 7.0°C Foula (Shetland)

Lowest minimum : 1.5°C Wick (Northeast Scotland)

Lowest grass minimum : -4.7°C Lossiemouth (Moray Firth)

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

Most sun : 14.9 hours Guernsey and Jersey

**DAILY
WEATHER
SUMMARY**

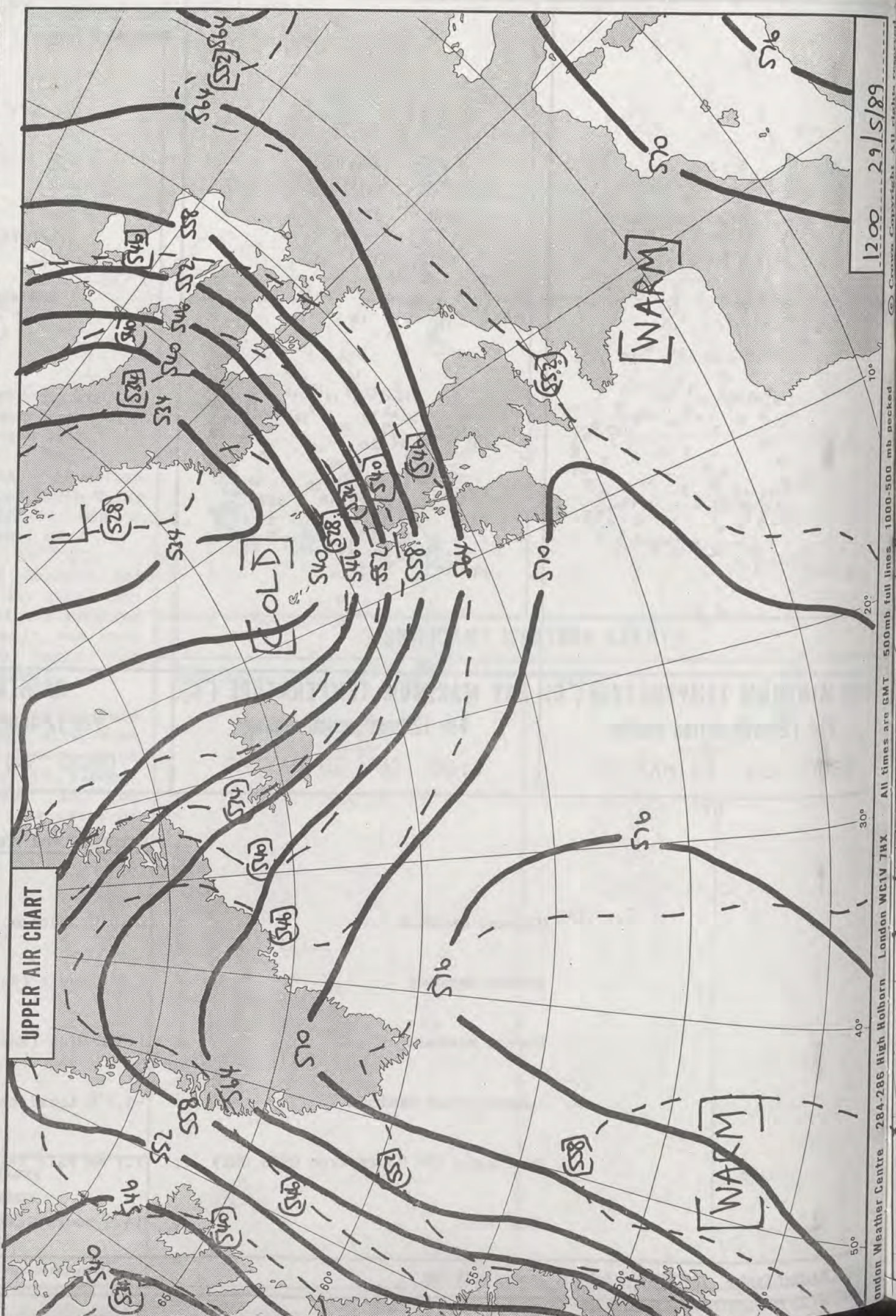


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Booz VIS 29/5/89

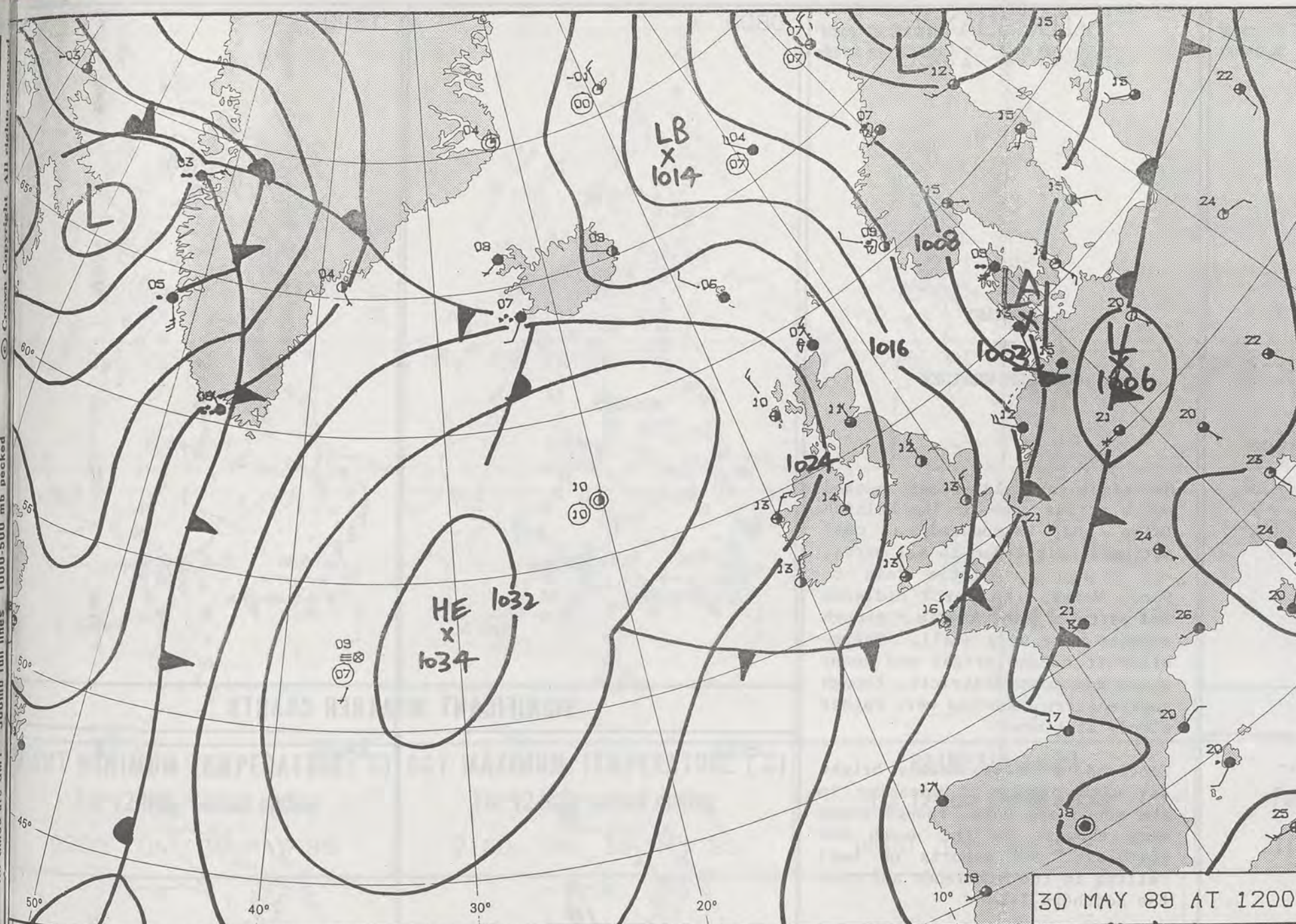
UPPER AIR CHART



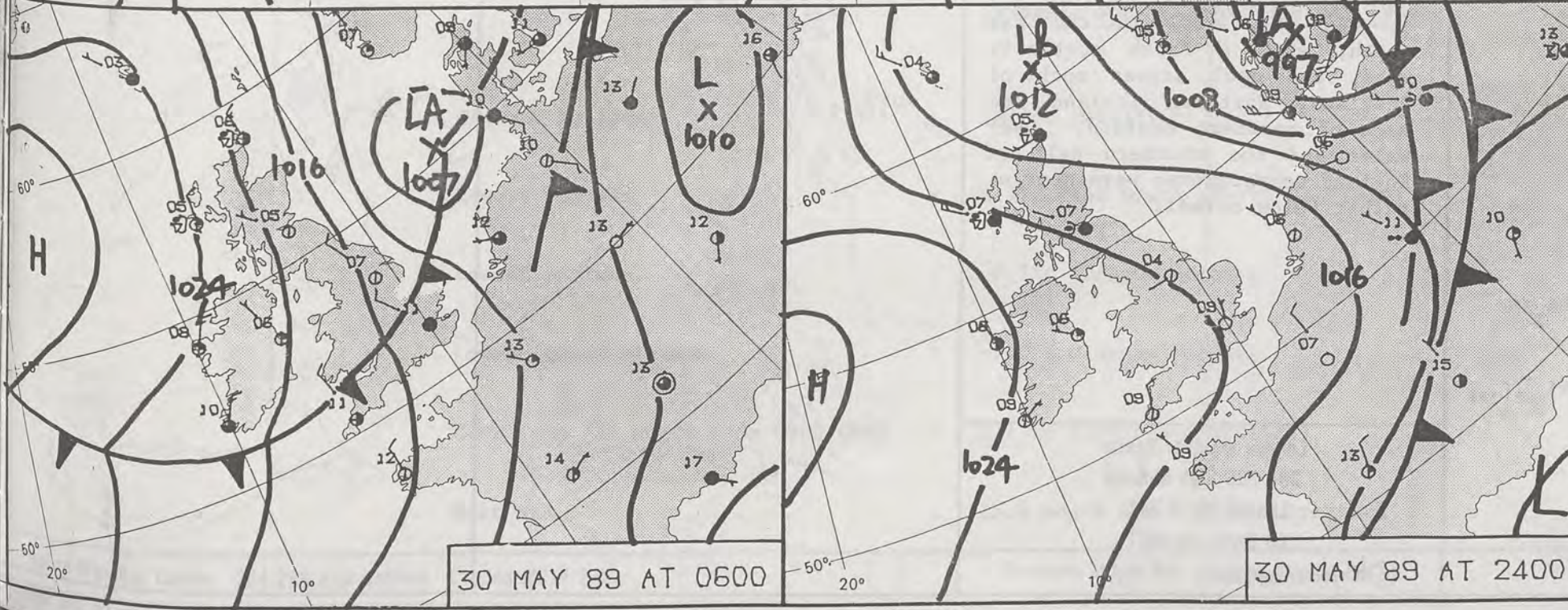
1200 29/5/89

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

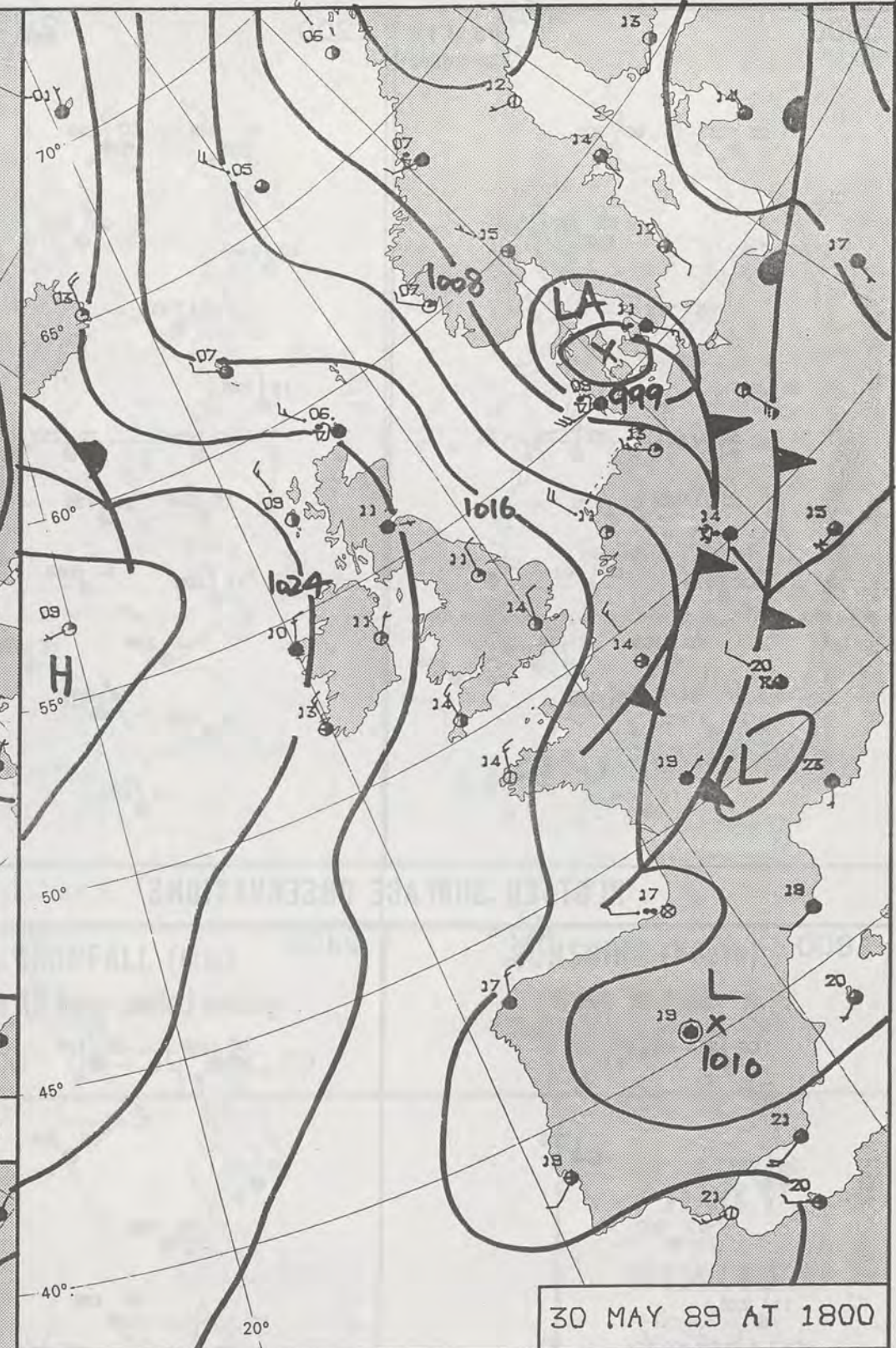
London Weather Centre 284-286 High Holborn London WC1V 7HX



30 MAY 89 AT 1200



30 MAY 89 AT 0600



30 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

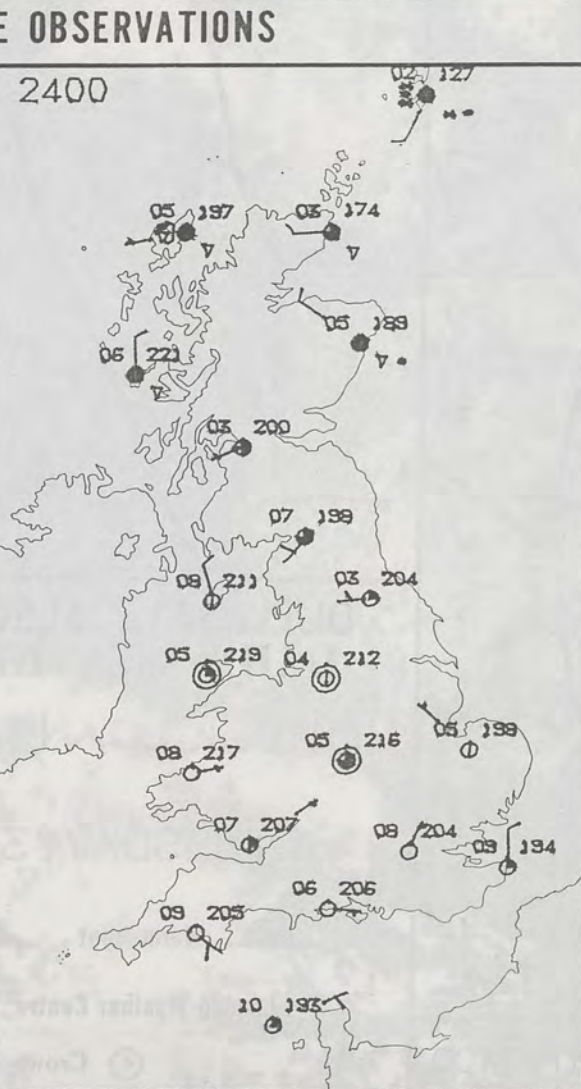
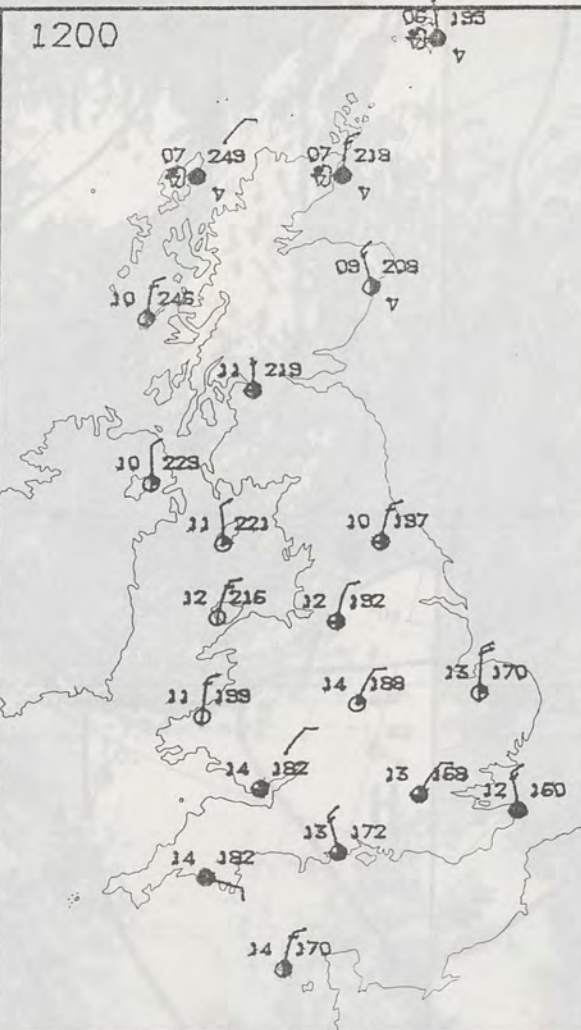
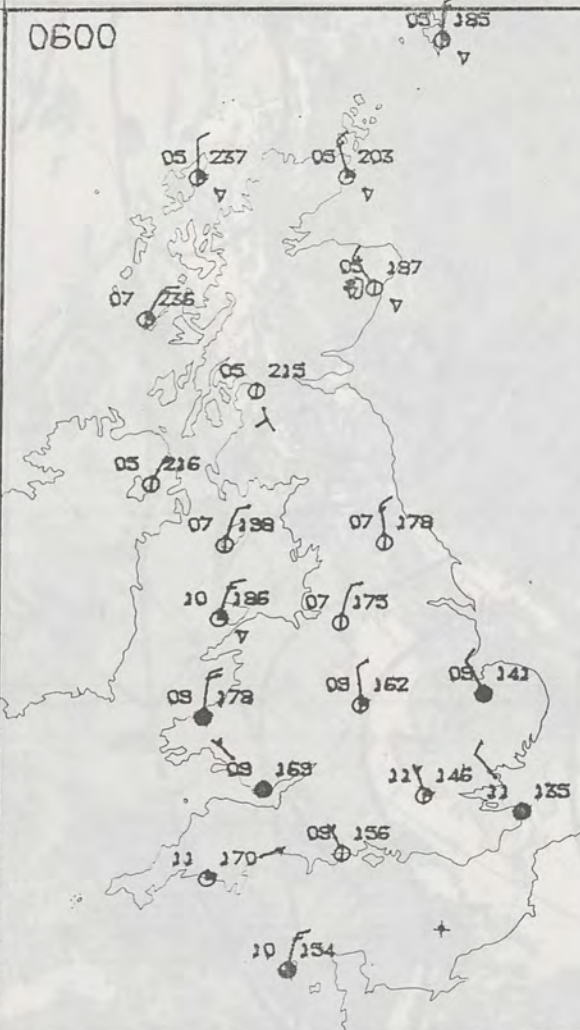
TUESDAY 30 MAY 1989

Warm front Cold front Occlusion

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

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TUESDAY
30 MAY 1989

SUMMARY
OF
BRITISH WEATHER

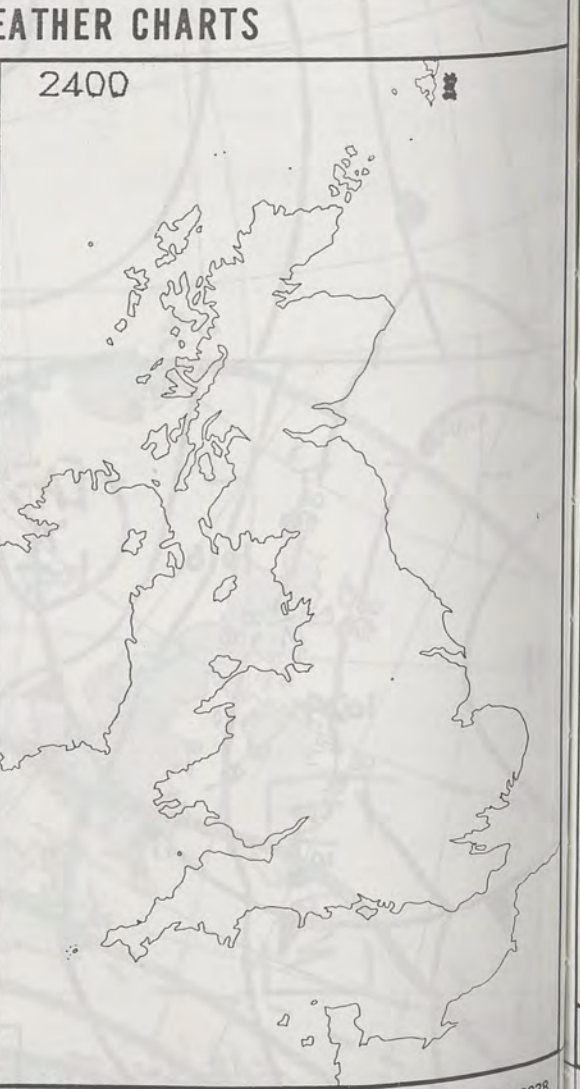
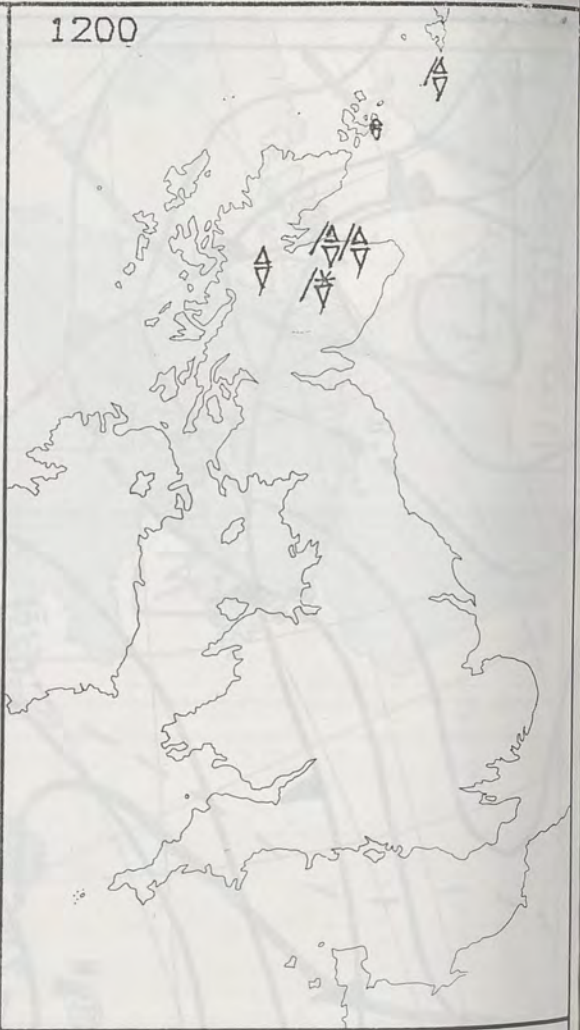
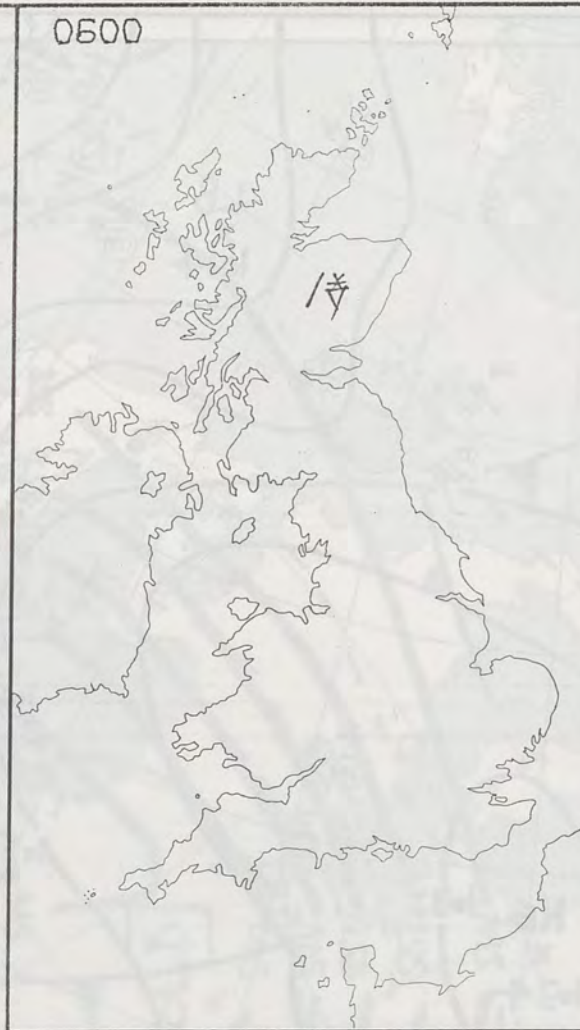
Overnight a cold front pushed south across much of the British Isles and introduced a cool northerly airstream to all parts, and brought a little rain to North Wales, the North Midlands and parts of East Anglia - though amounts were very small. Thereafter it became bright and sunny again for most districts, though southeastern counties were rather cloudy at times.

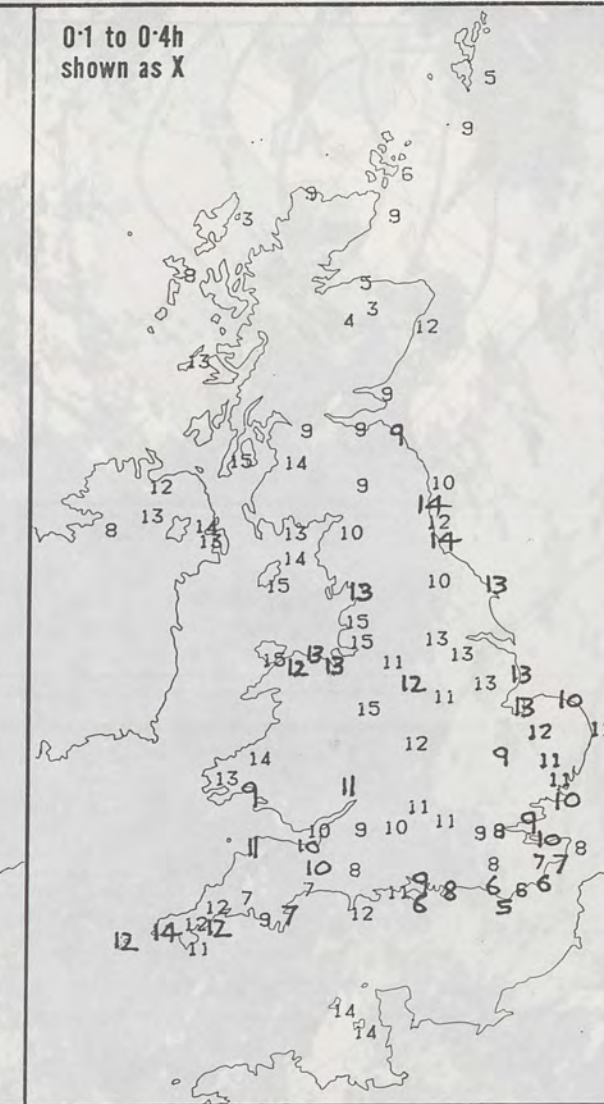
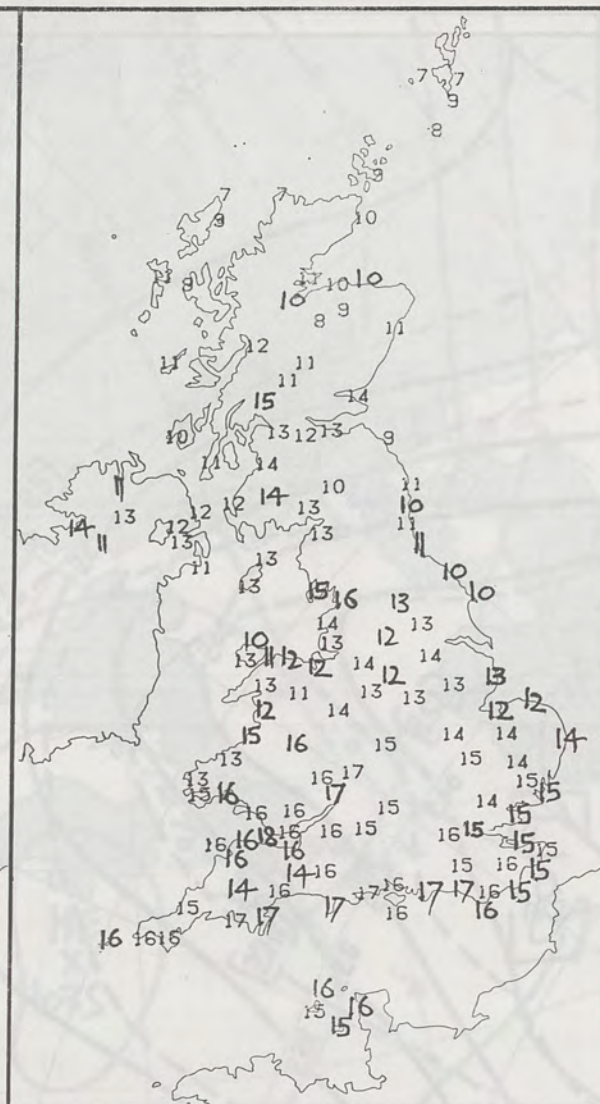
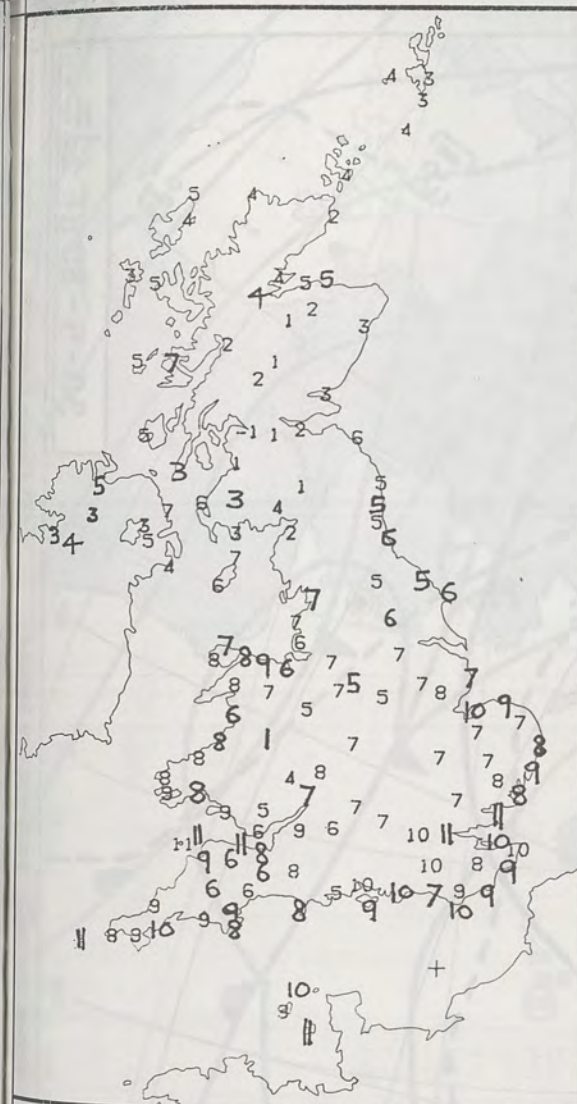
Scotland had a reasonably bright day with plenty of sunshine in the south and west, though there were showers in the north and northeast, and reports of hail falling in the Highlands and over the Northern Isles.

It was very cool in the far north, with a fresh northerly wind, and cool across much of Scotland, Northern Ireland and much of northern England. Over Wales and the southern half of England temperatures were near or rather below normal.

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

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NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 30 MAY 89

DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 30 MAY 89

RAINFALL (mm)
For 12-hour period ending
0900 ON 30 MAY 89

RAINFALL (mm)
For 12-hour period ending
2100 ON 30 MAY 89

SUNSHINE (hours)
Dawn to dusk
30 MAY 89

EXTREMES FOR TUESDAY 30TH MAY 1989

Highest maximum : 18.0°C Cardiff

Lowest maximum : 6.7°C Cape Wrath (North Scotland)

Lowest minimum : -0.7°C Glasgow Airport

Lowest grass minimum : -7.0°C Glasgow Airport

Most rain (24 hours from 0900 GMT) : 6.7 mm Sumburgh (Shetland)

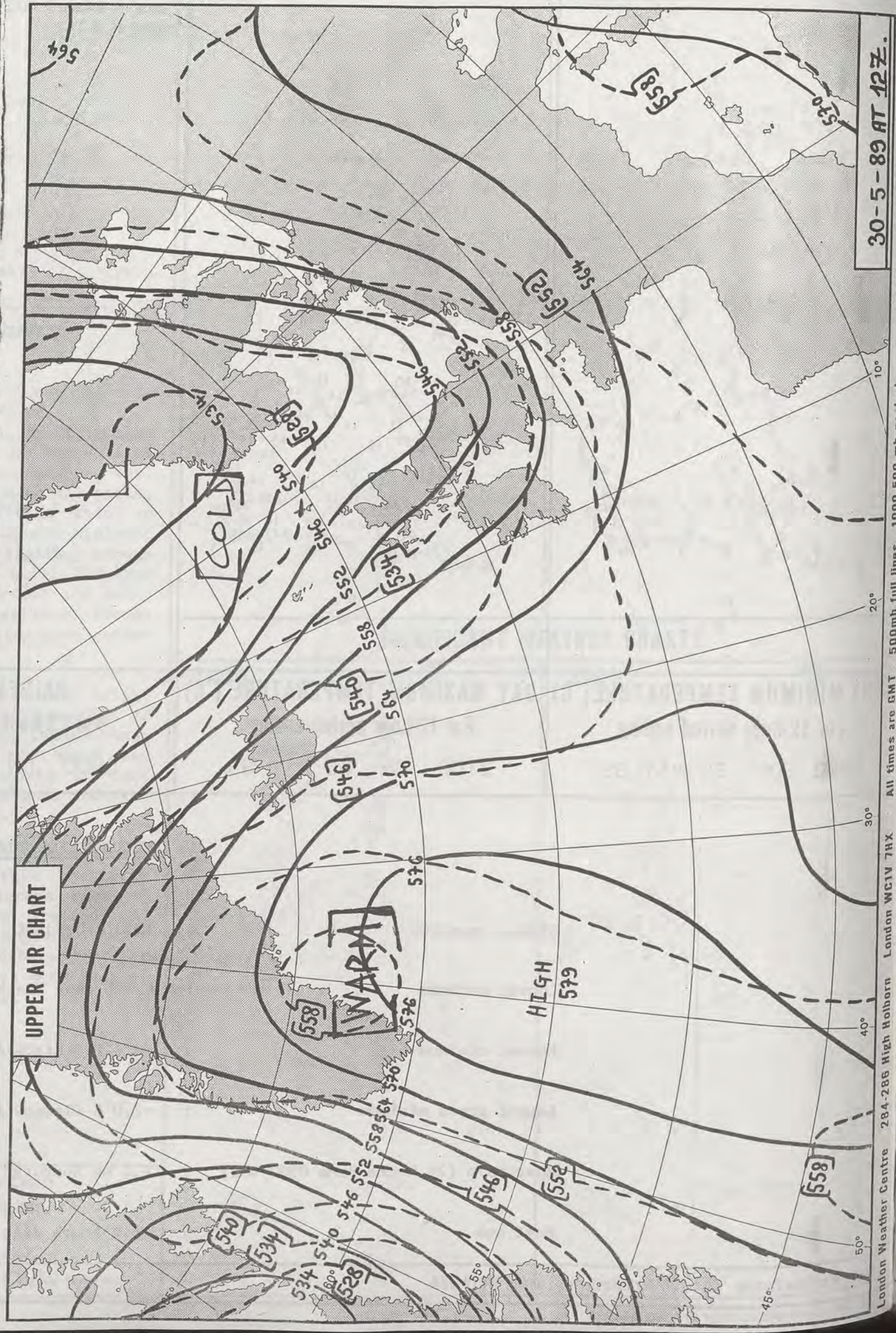
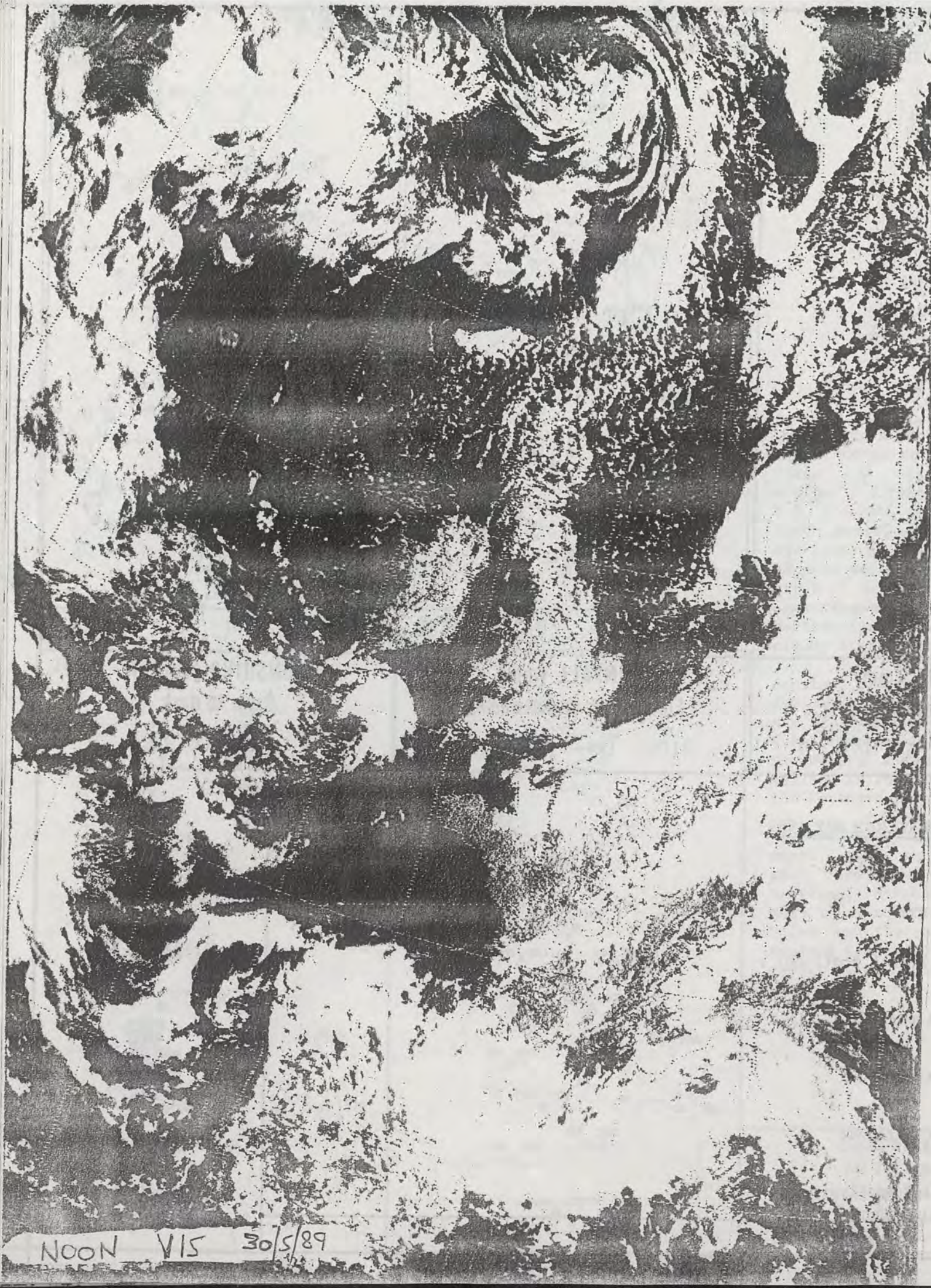
Most sun : 15.4 hours Aughton (Nr Liverpool)

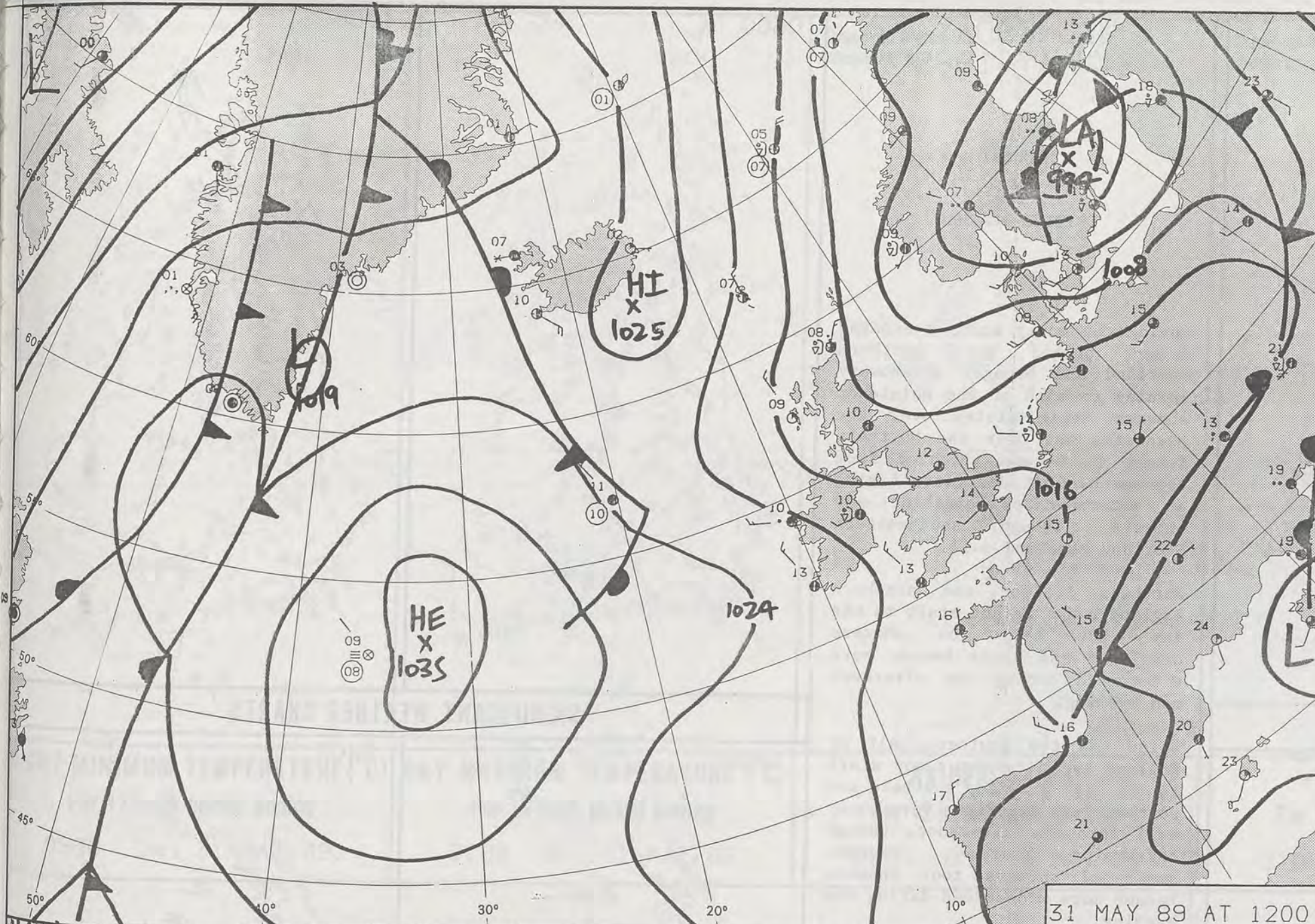
**DAILY
WEATHER
SUMMARY**



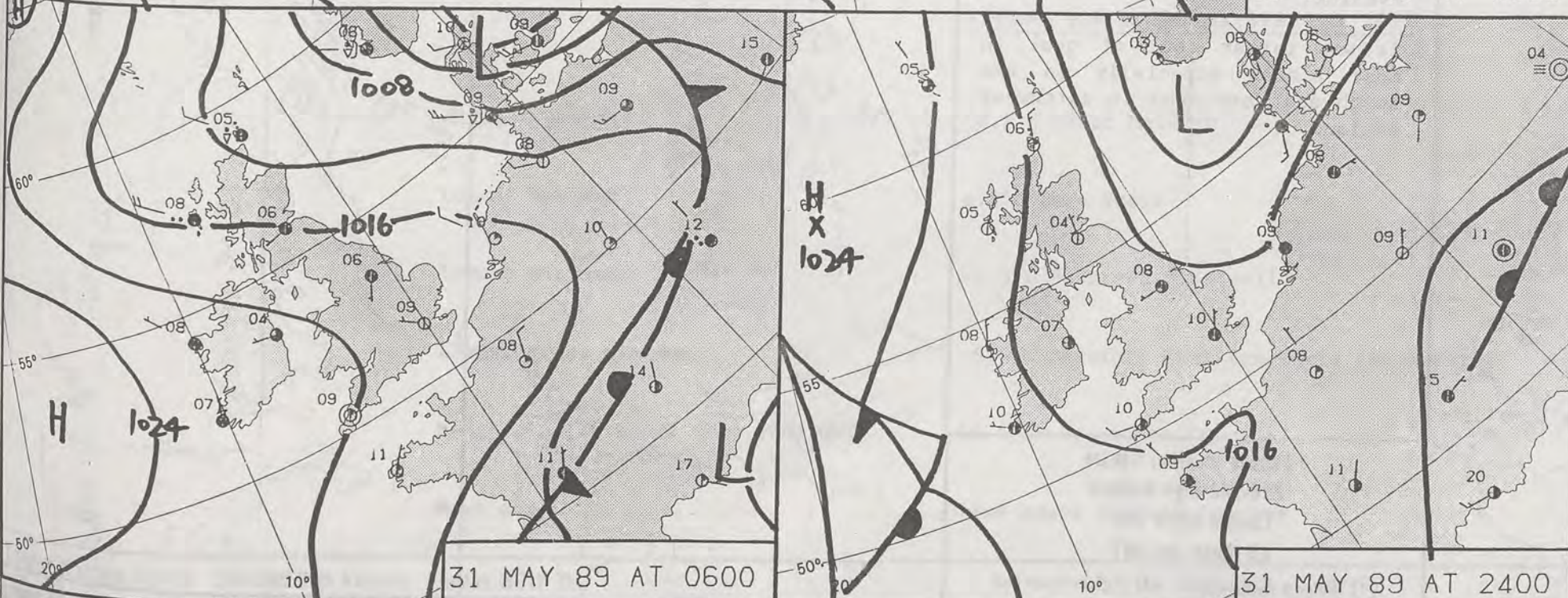
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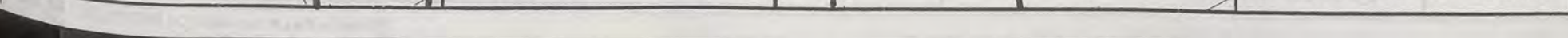




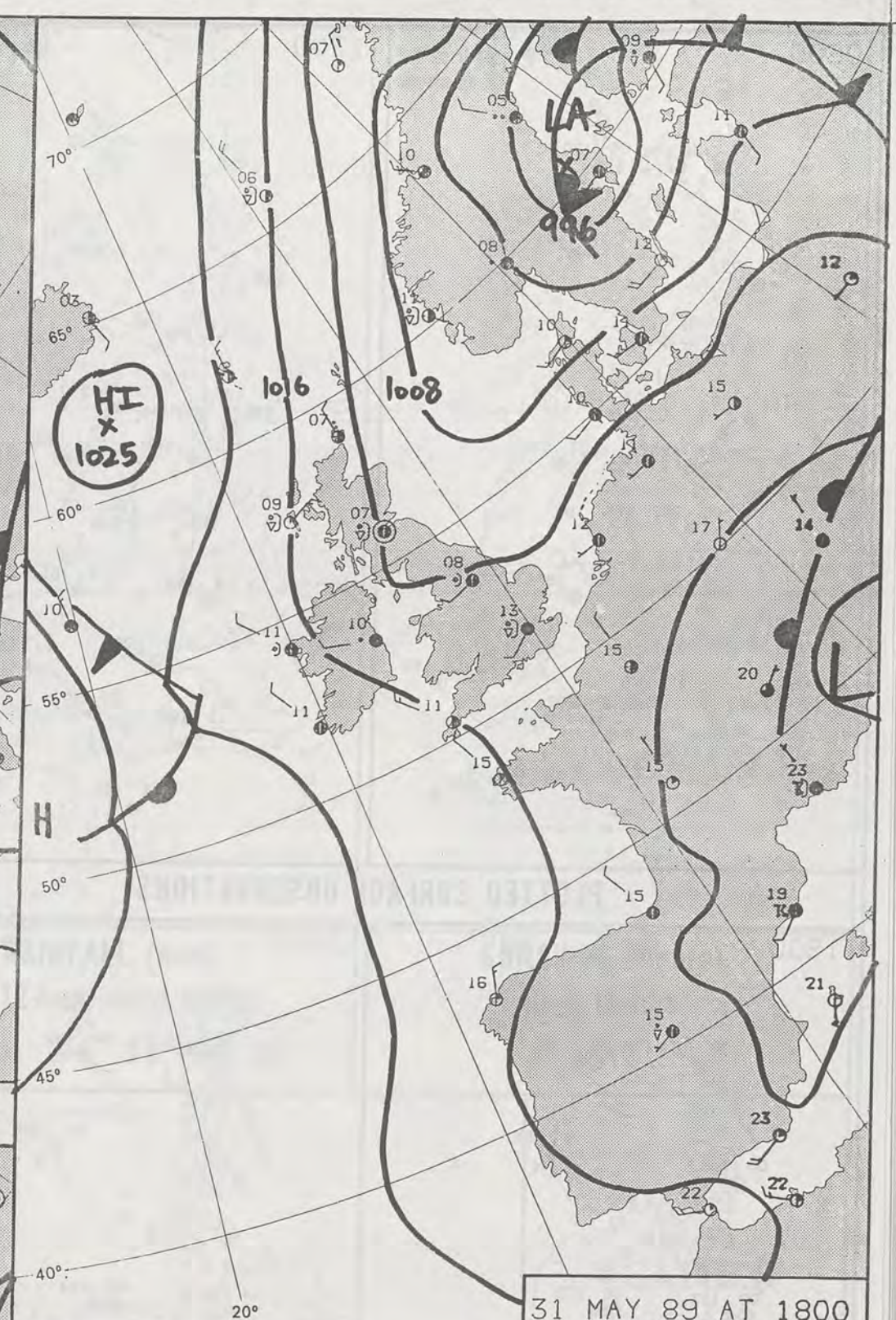
31 MAY 89 AT 1200



31 MAY 89 AT 0600



31 MAY 89 AT 2400



31 MAY 89 AT 1800

DUPLICATE ALSO
DAILY WEATHER SUMMARY
NOT FOR LOAN FOR

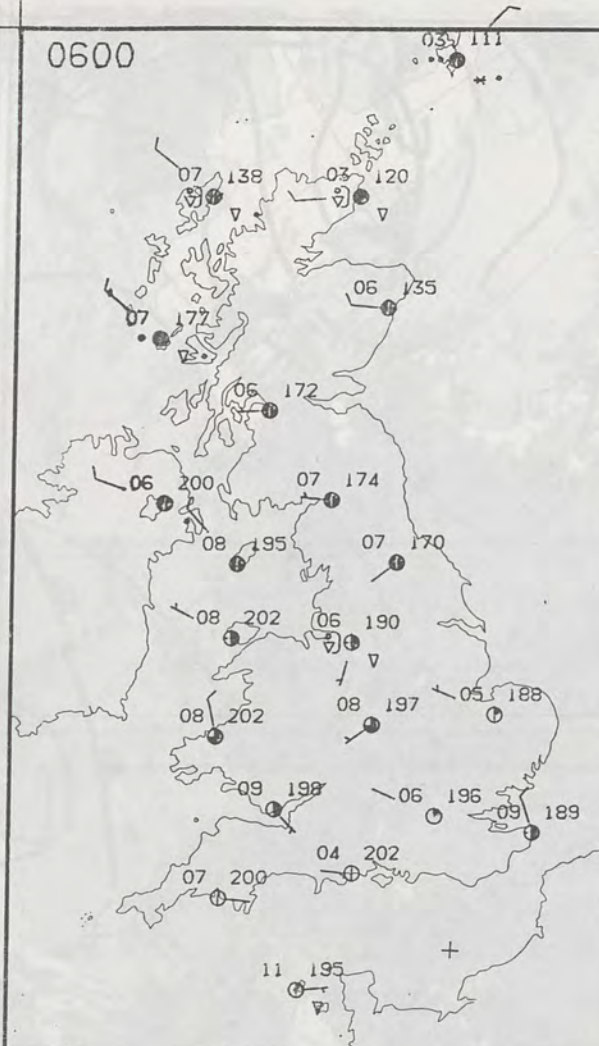
WEDNESDAY 31 MAY 1989

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

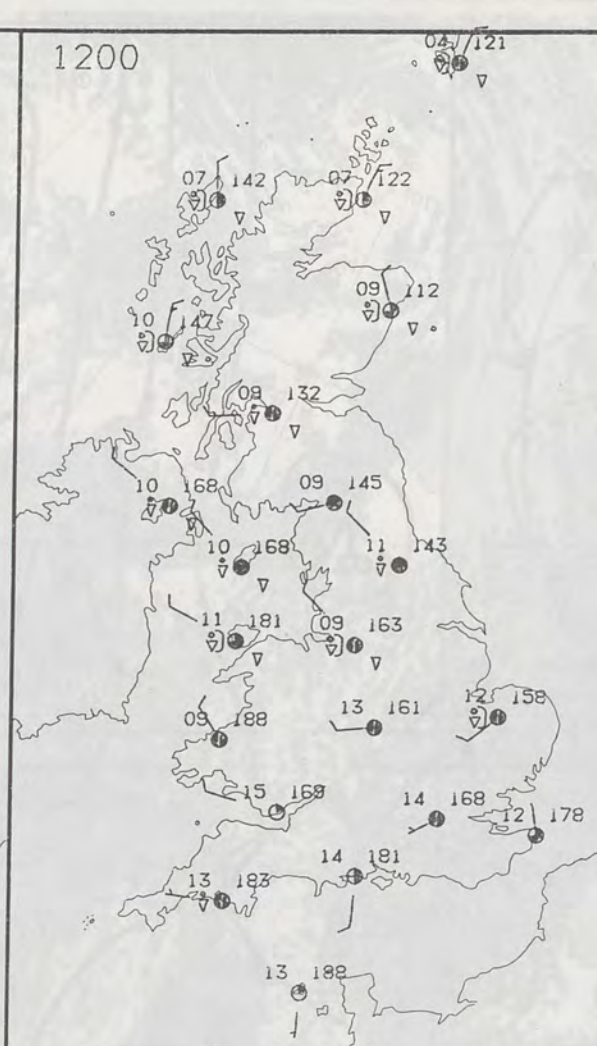
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METEOLOGICAL OFFICE
12 JUN 1989
LIBRARY

0600



1200

WEDNESDAY
31 MAY 1989SUMMARY
OF
BRITISH WEATHER

During the early hours a frontal trough pushed into northern Scotland and brought a showery morning to much of the mainland; showers being wintry over the mountains and over the Northern Isles. It became brighter from the north, most districts having an afternoon of sunshine and showers, though southeastern Scotland remained dull.

Northern Ireland and northern England had a bright start to the day, but here too showers developed and these became more widespread during the afternoon and evening.

Wales and the southern half of England had a bright sunny start to the day, and many southern and southwestern districts were sunny well into the afternoon, though thickening cloud brought scattered showers too. Showers became more widespread during the evening.

It was rather cool or cool in most places especially in the north and very cool in northwest England.

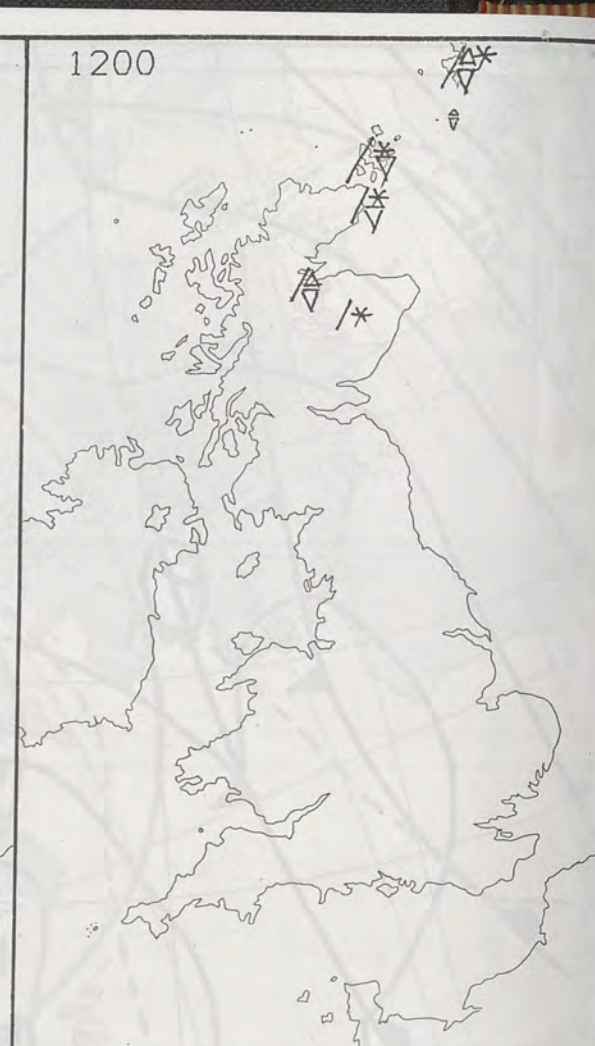
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600

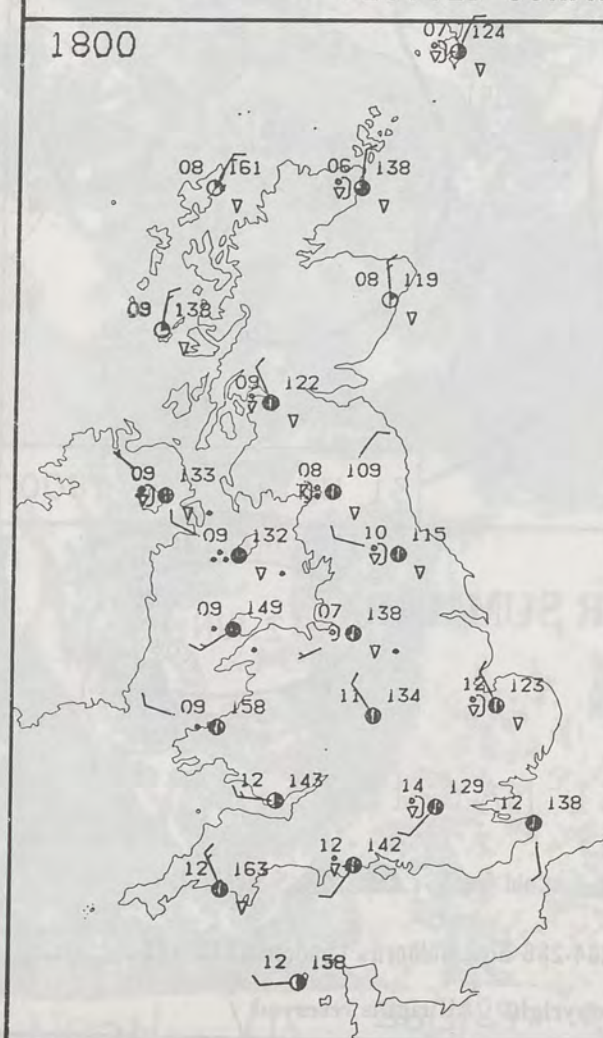


1200

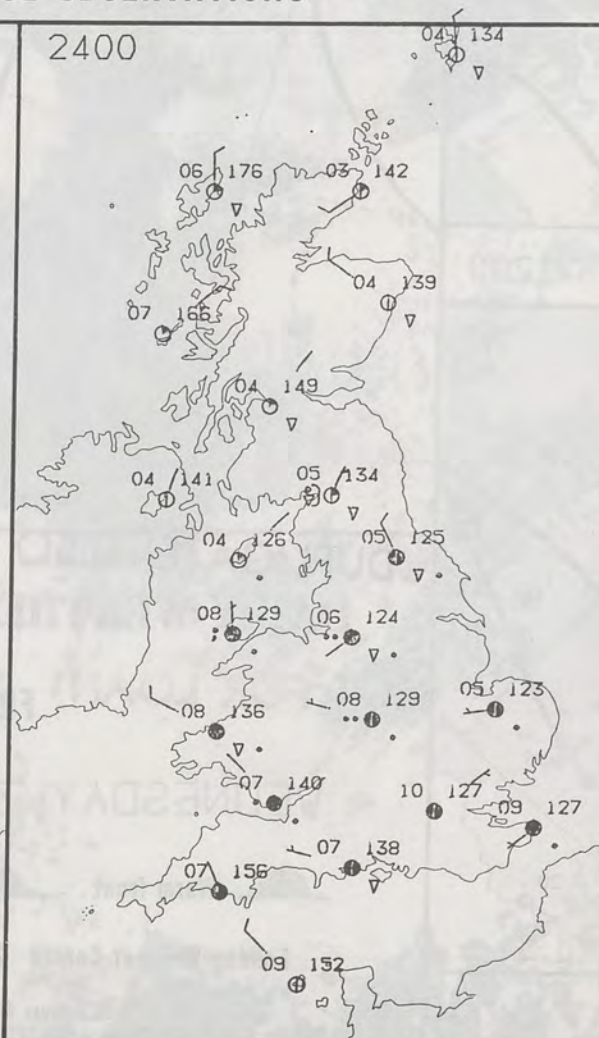


PLOTTED SURFACE OBSERVATIONS

1800



2400



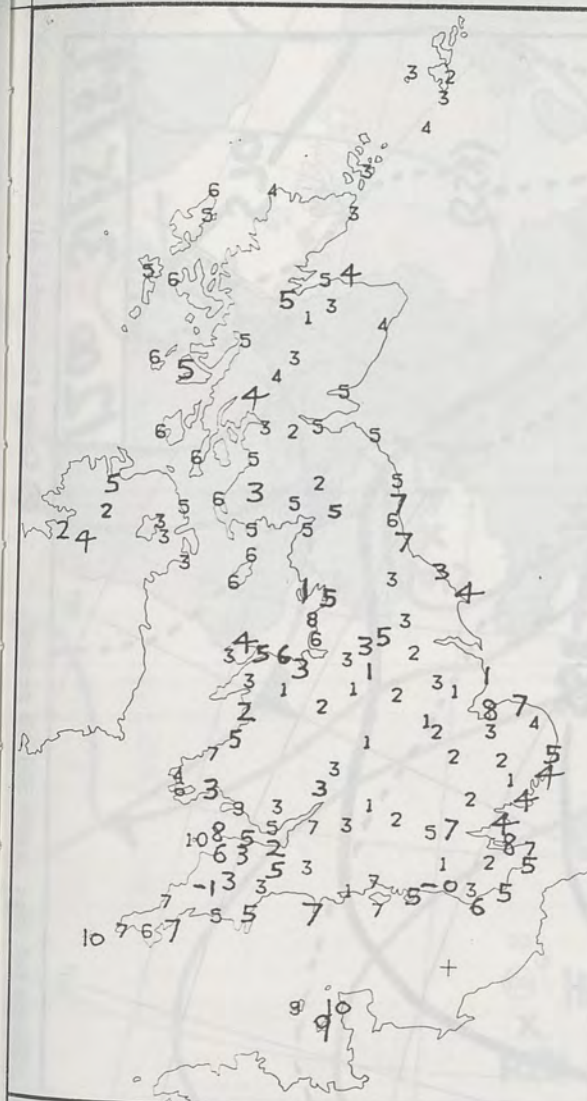
SIGNIFICANT WEATHER CHARTS

1800

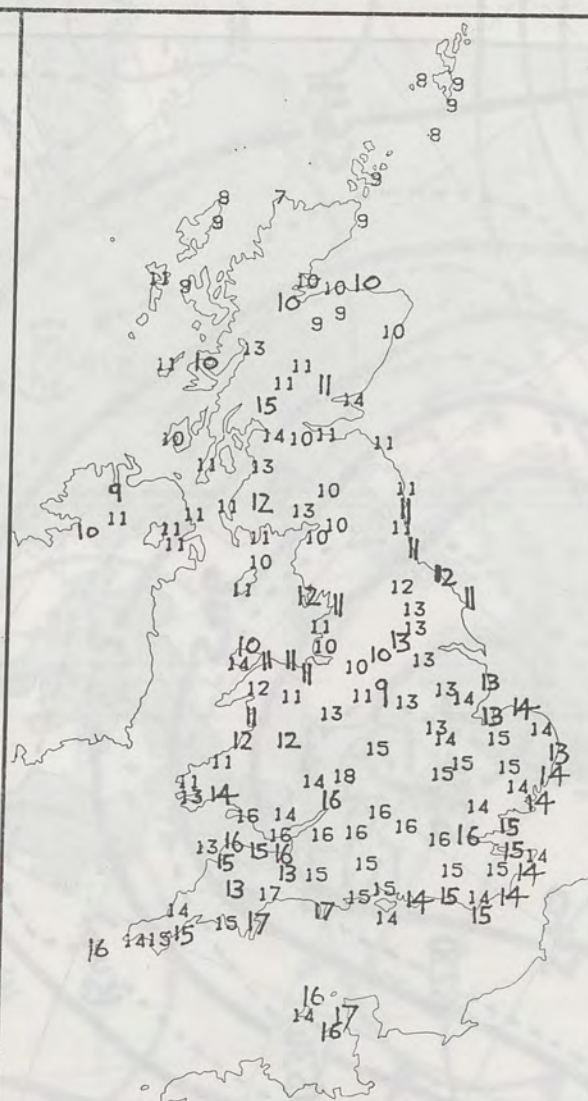


2400





NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 31 MAY 89



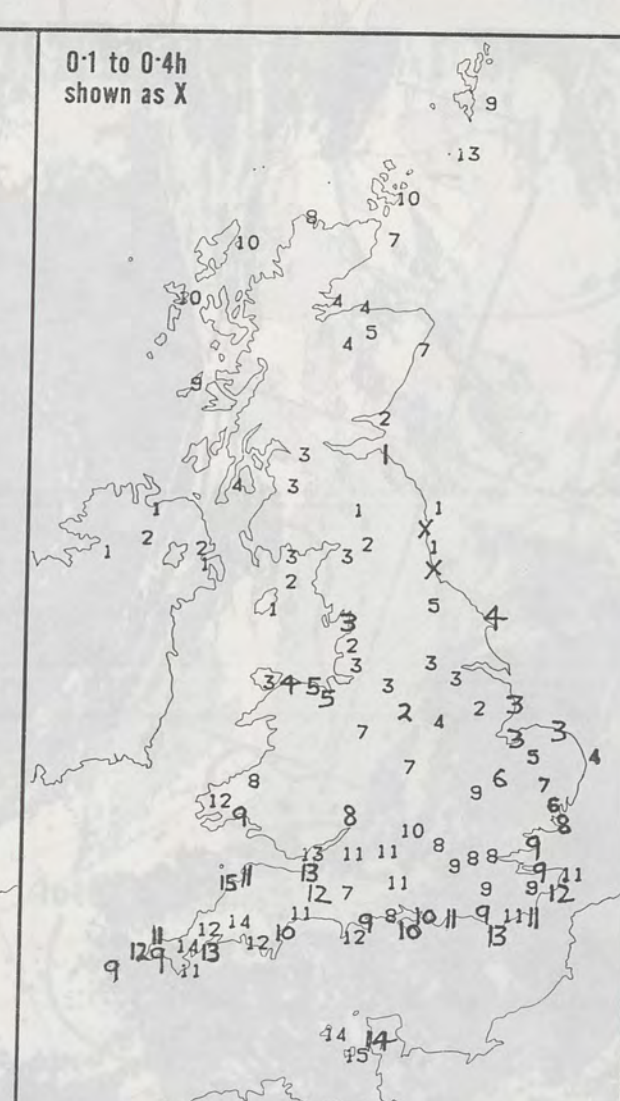
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 31 MAY 89



RAINFALL (mm)
For 12-hour period ending
0900 ON 31 MAY 89



RAINFALL (mm)
For 12-hour period ending
2100 ON 31 MAY 89



SUNSHINE (hours)
Dawn to dusk
31 MAY 89

EXTREMES FOR WEDNESDAY 31ST MAY 1989

Highest maximum	:	18.1°C Great Malvern
Lowest maximum	:	6.8°C Cape Wrath
Lowest minimum	:	-1.3°C Bastreet (Cornwall)
Lowest grass minimum	:	-6.6°C Beaufort Park/Bracknell (Berkshire)
Most rain (24 hours from 0900 GMT)	:	14.6 mm Prestatyn (Clwyd)
Most sun	:	14.8 hours Gawlish (Devon)

**DAILY
WEATHER
SUMMARY**



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