

TUESDAY
1 JANUARY 1985

**SUMMARY
OF
BRITISH WEATHER**

In Northern Ireland, central and western Britain it remained dry and clear for much of the time with long sunny periods by day. In West Wales and Cornwall there were isolated showers.

In eastern counties of England and Scotland there were only isolated showers of rain or sleet overnight and these were mainly confined to regions close to the east coast. During the day hail, sleet and snow showers became more frequent and they spread further inland across eastern counties of England.

There was a slight frost in sheltered southern and western regions overnight and in Northern Ireland.

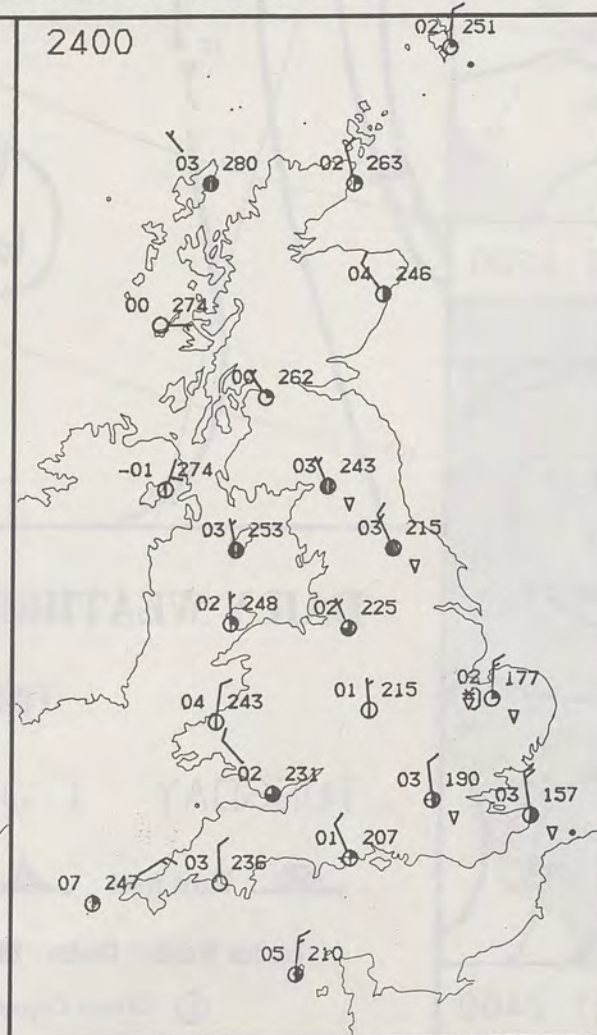
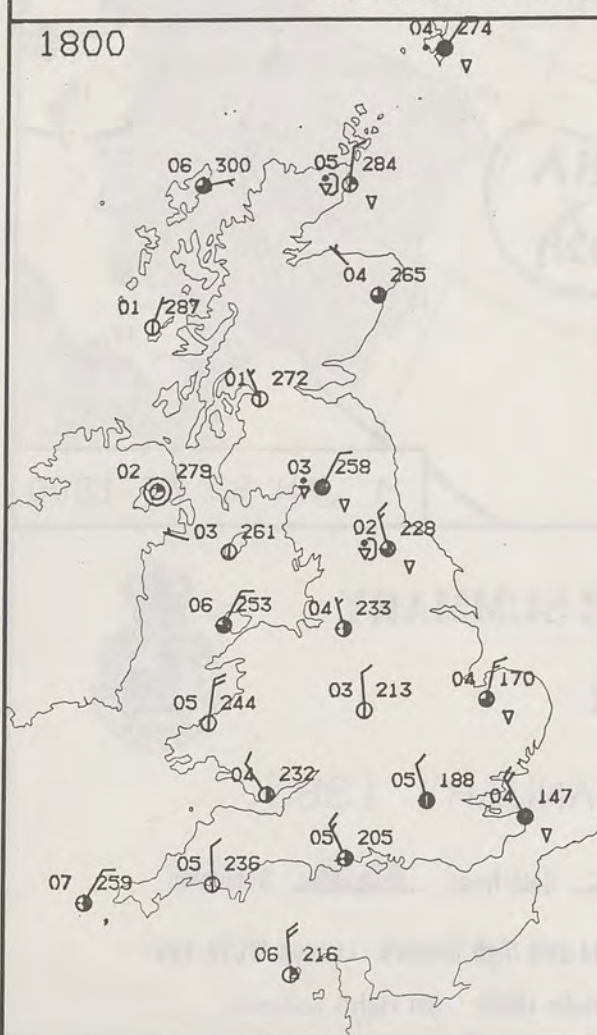
It was a rather cold day almost everywhere.

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

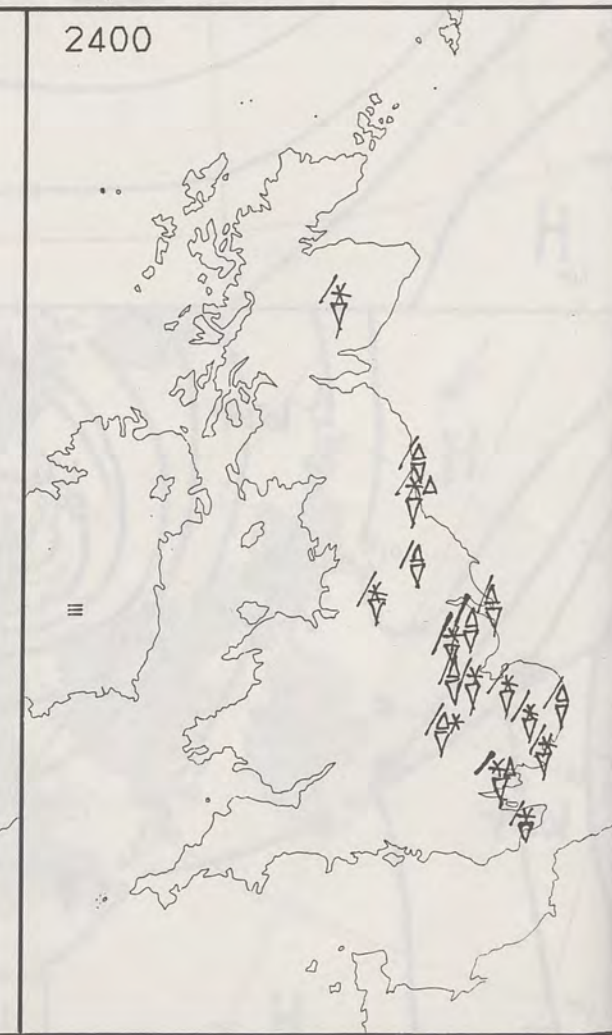
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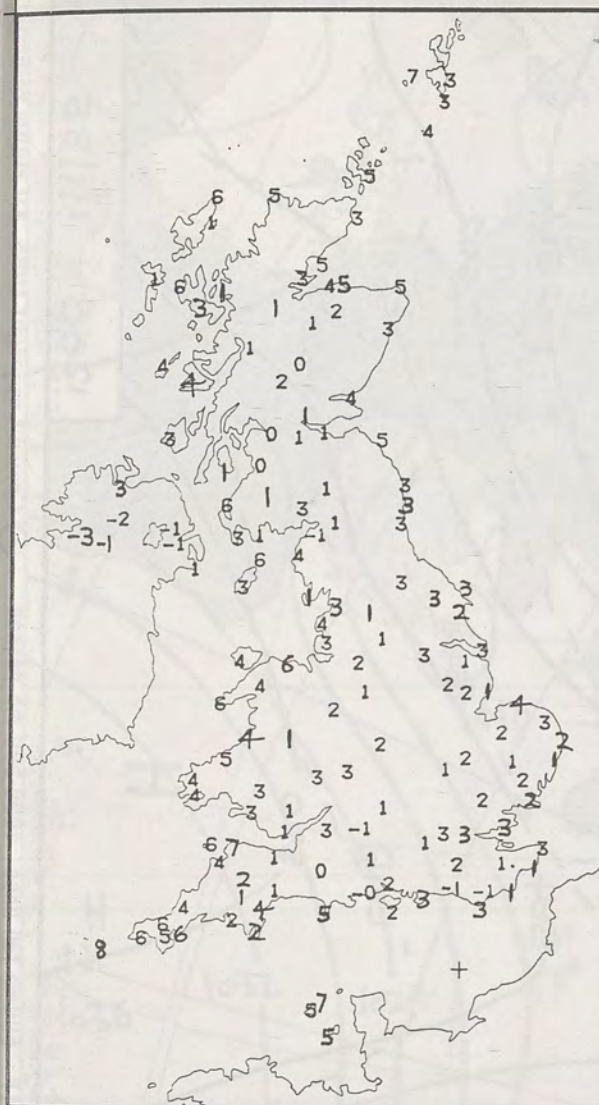


PLOTTED SURFACE OBSERVATIONS

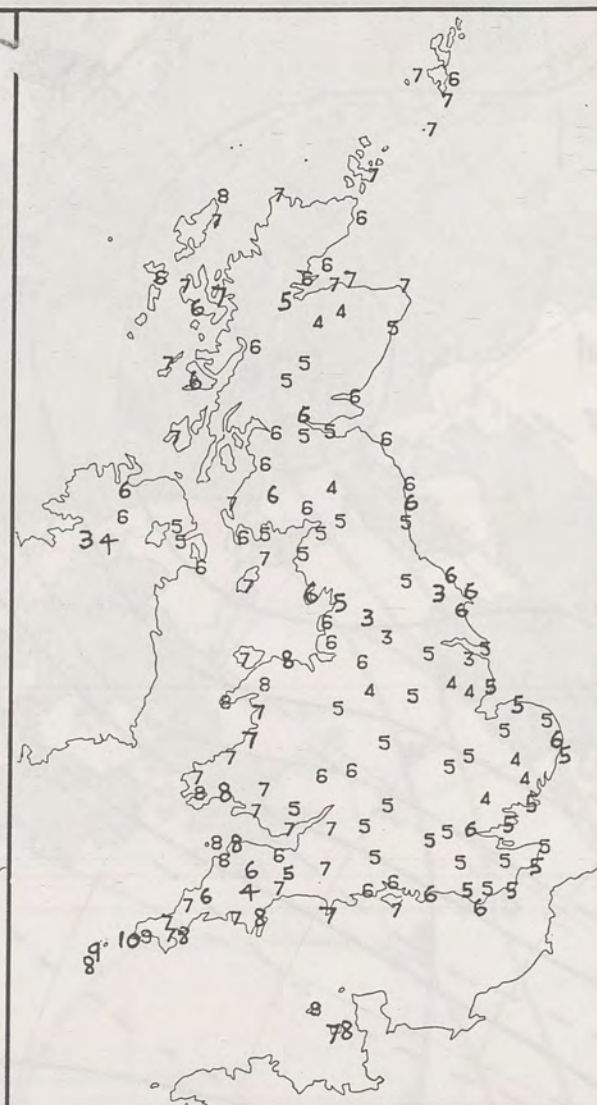


SIGNIFICANT WEATHER CHARTS

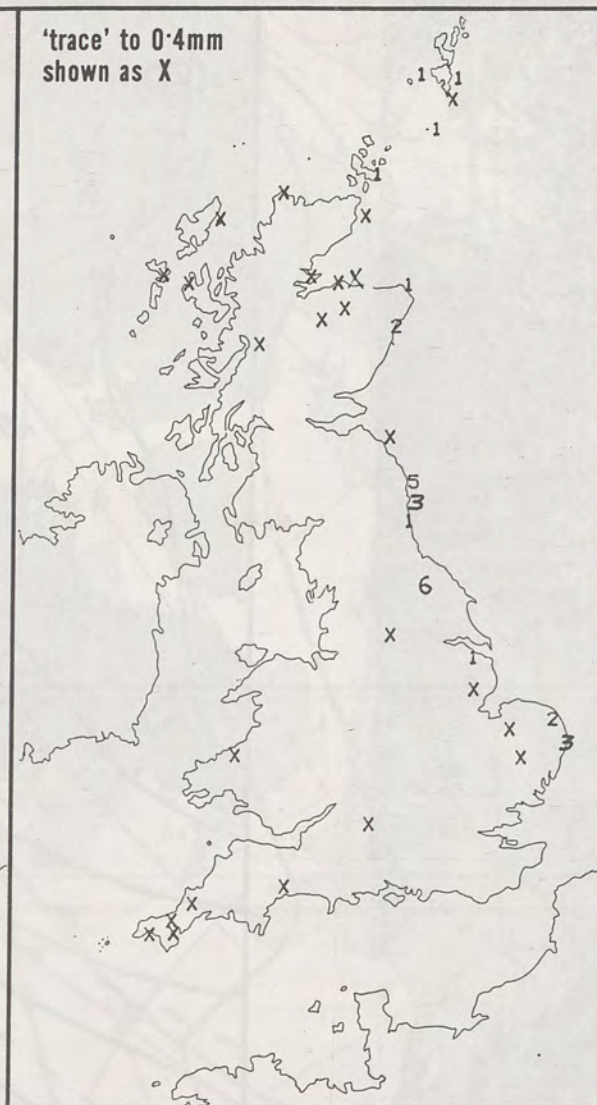




NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 1 JAN 85



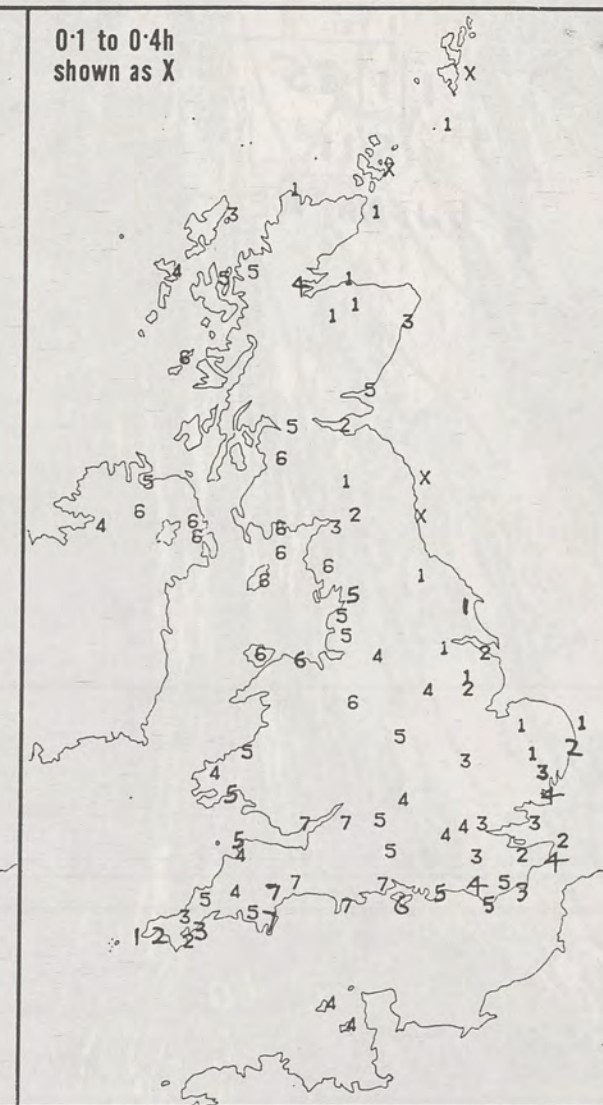
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 1 JAN 85



RAINFALL (mm)
For 12-hour period ending
0900 ON 1 JAN 85



RAINFALL (mm)
For 12-hour period ending
2100 ON 1 JAN 85



SUNSHINE (hours)
Dawn to dusk
1 JAN 85

EXTREMES FOR TUESDAY 1ST JANUARY 1985

Highest maximum : 9.8°C Penzance (Cornwall)

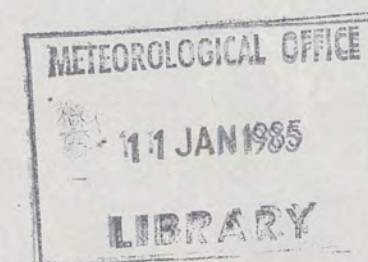
Lowest maximum : 2.8°C Knockarevan (Co. Fermanagh)

Lowest minimum : -3.4°C Knockarevan

Lowest grass minimum : -6.8°C Exeter (Devon)

Most rain (24 hours from 0900 GMT) : 11.3 mm Fylingdales (North Yorkshire)

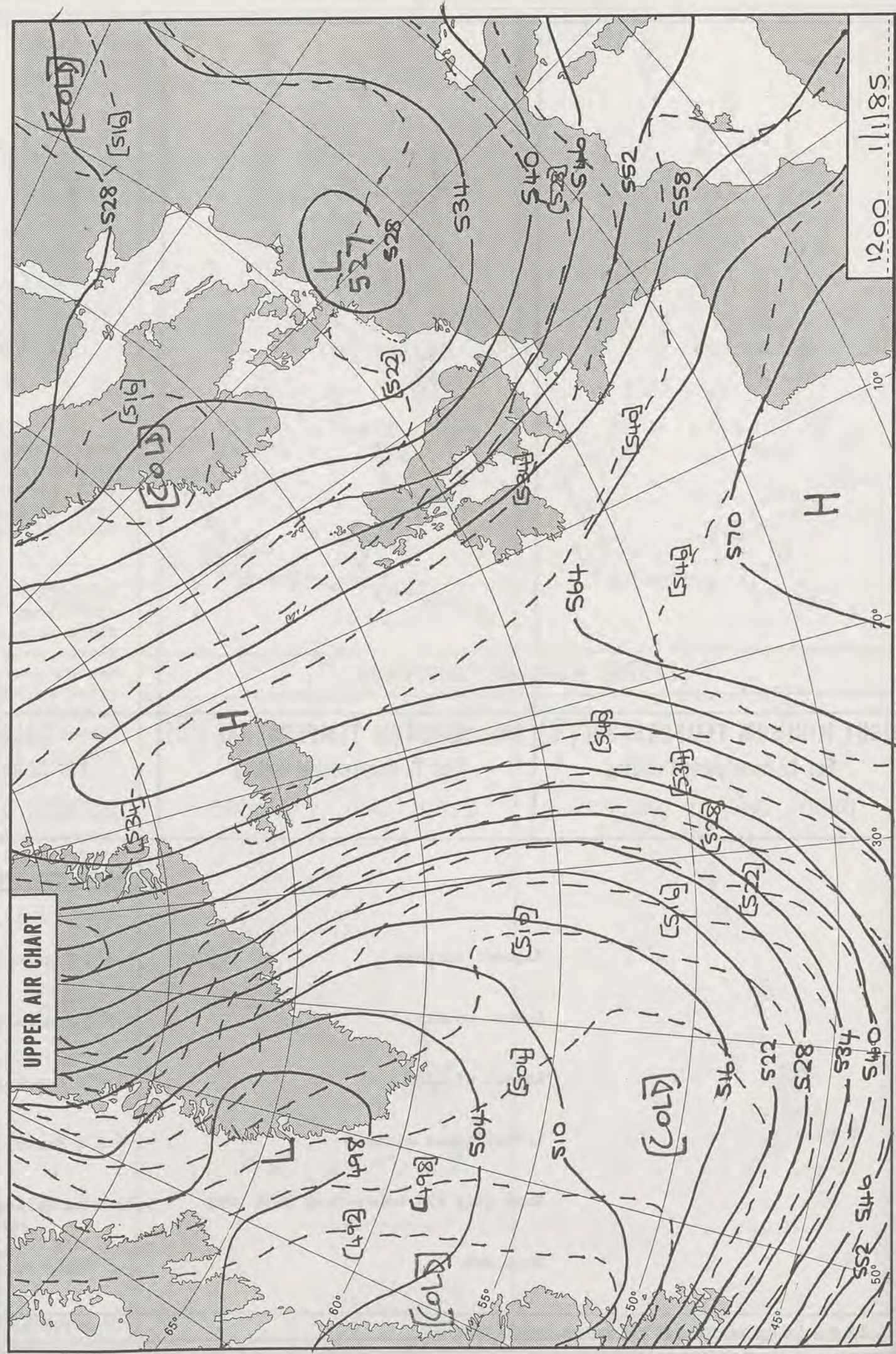
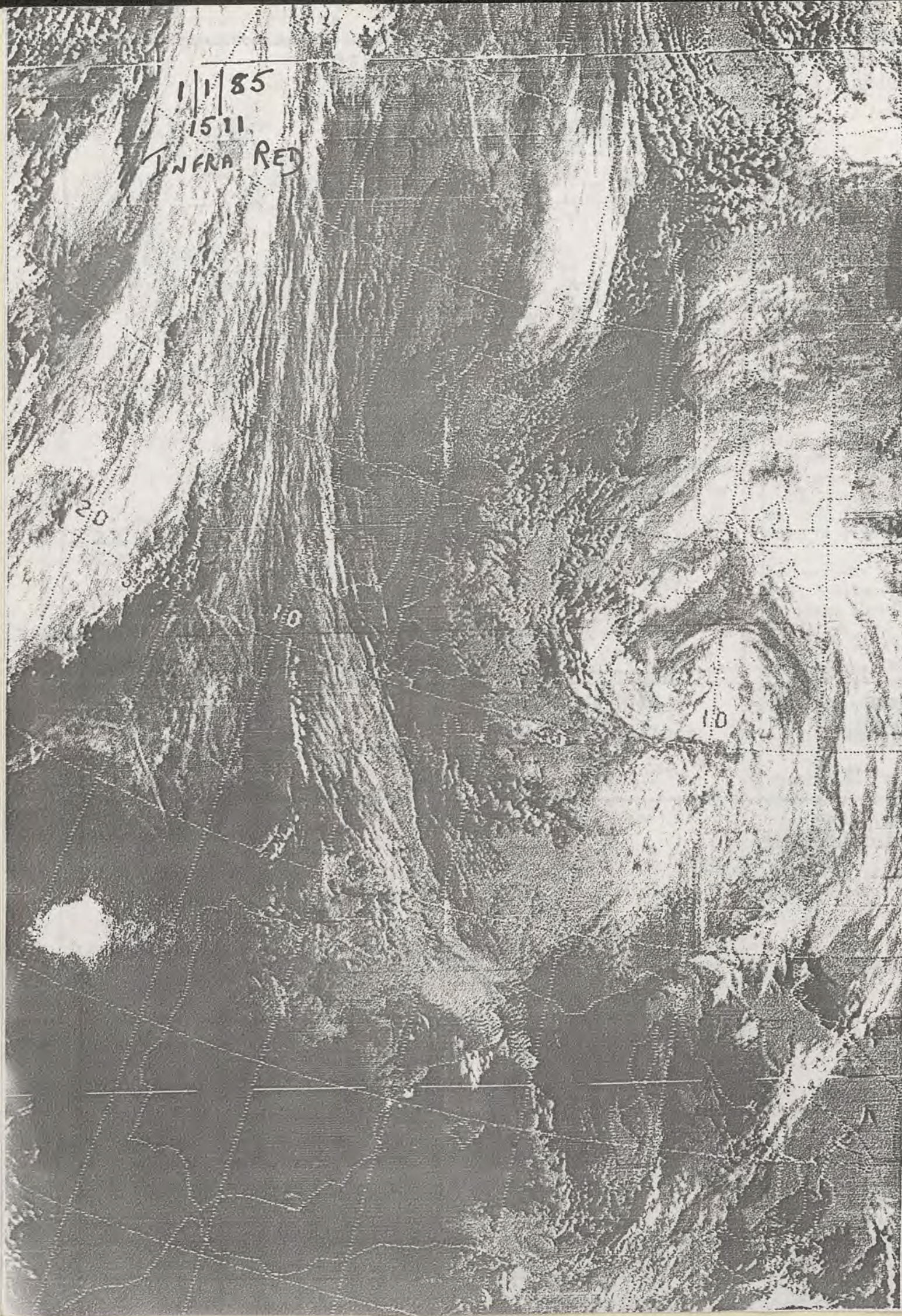
Most sun : 7.2 hours Dunkeswell (Devon)

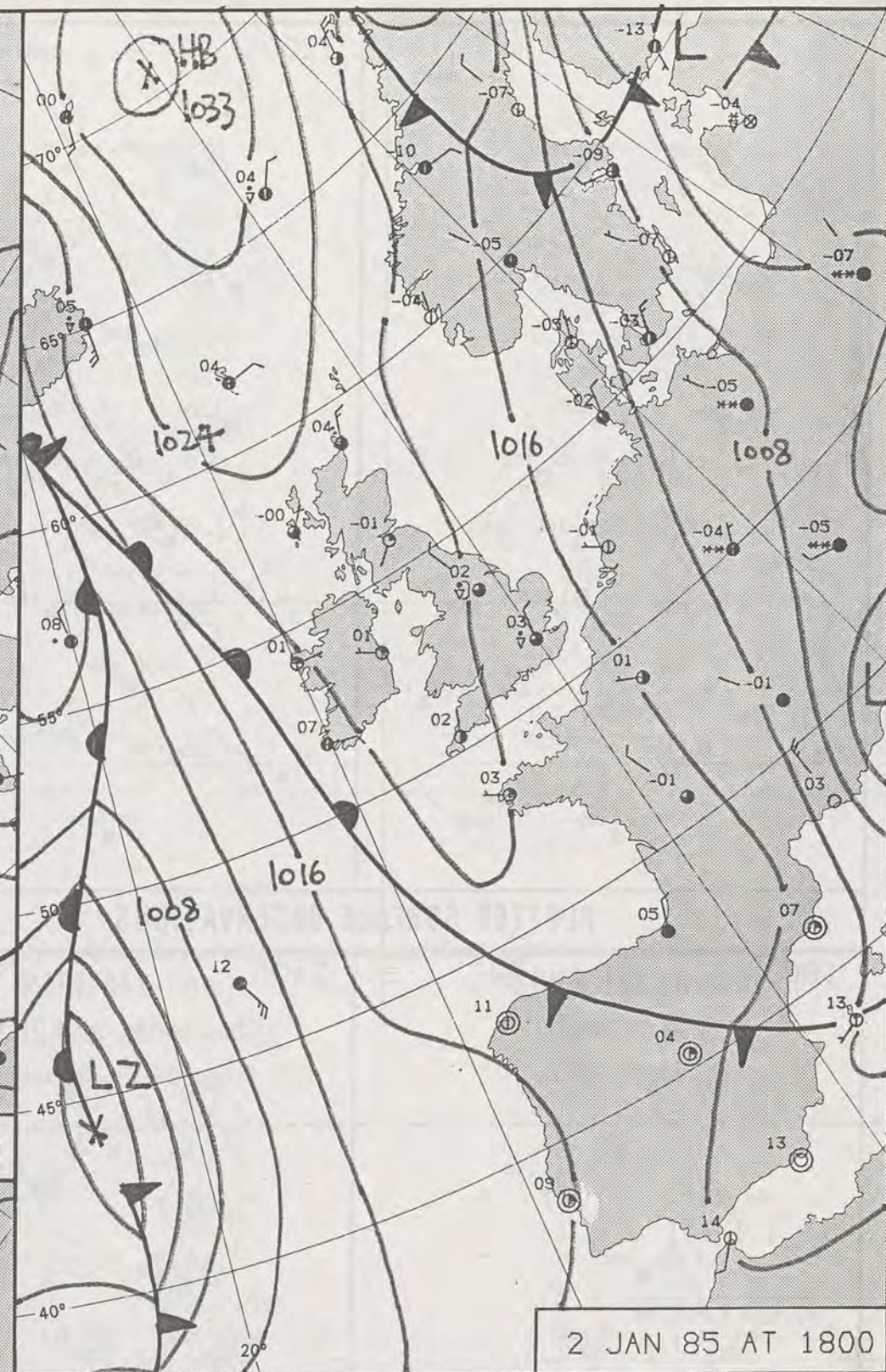
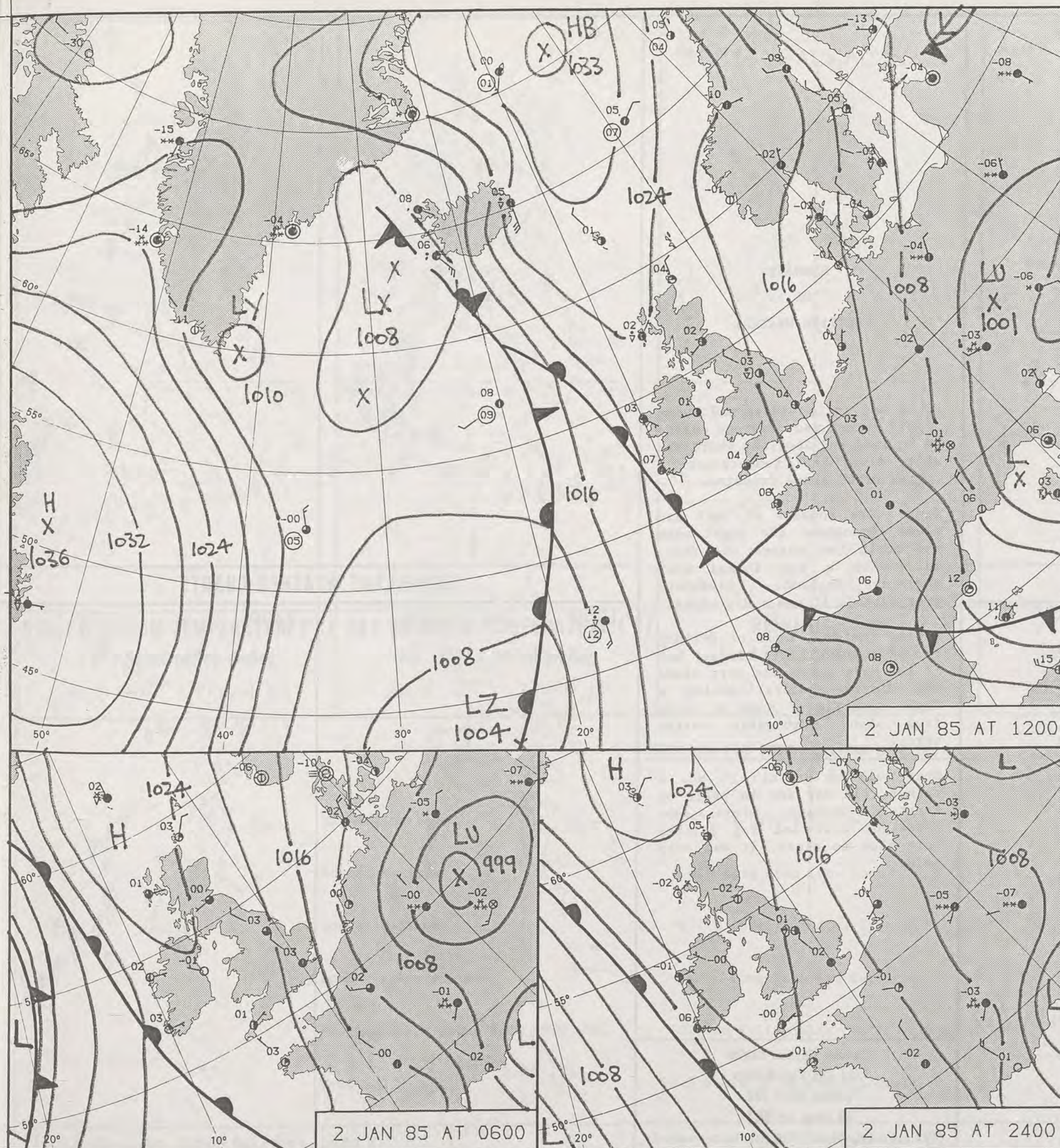


**DAILY
WEATHER
SUMMARY**



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DAILY WEATHER SUMMARY

FOR

WEDNESDAY 2 JANUARY 1985

Warm front Cold front Occlusion

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

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WEDNESDAY
2 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Frost was quite widespread over-
night, except near eastern coasts
of England and Scotland where on-
shore winds kept temperatures a
degree or so above freezing.

There were showers of hail and
sleet throughout the night near
the North Sea coasts and there
were also a few inland over
northeast England. Elsewhere
over Britain it was a dry night.

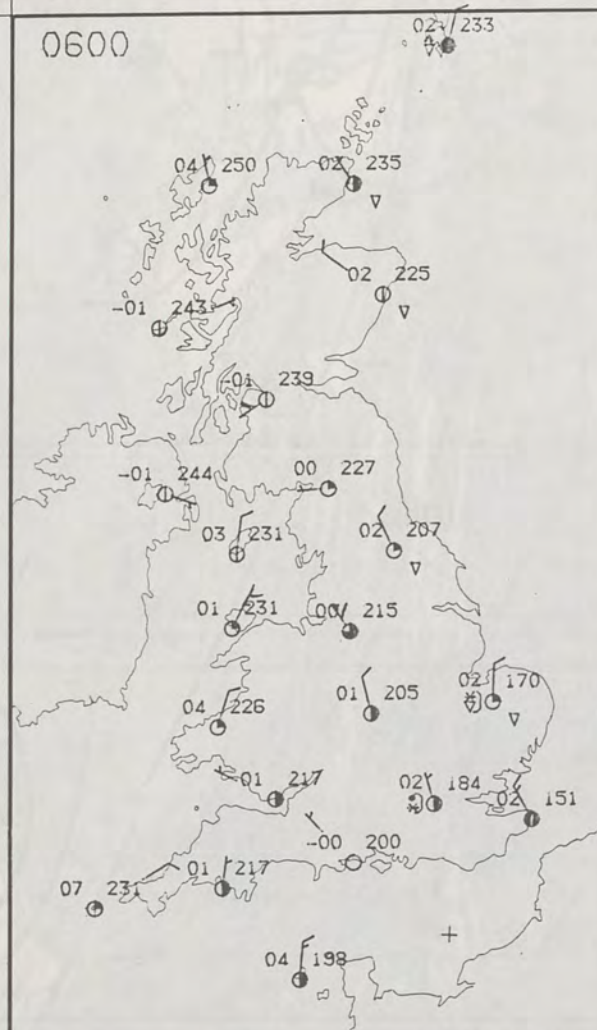
During the day, most of Britain
had a good deal of sunshine, but
in the east there was more cloud
and wintry showers, giving a
light covering of snow on hills
from about Humberside north-
wards.

Over much of Britain it was a
rather cold day and in parts of
Northern Ireland, where some
overnight mist and fog patches
were slow to clear, it was very
cold.

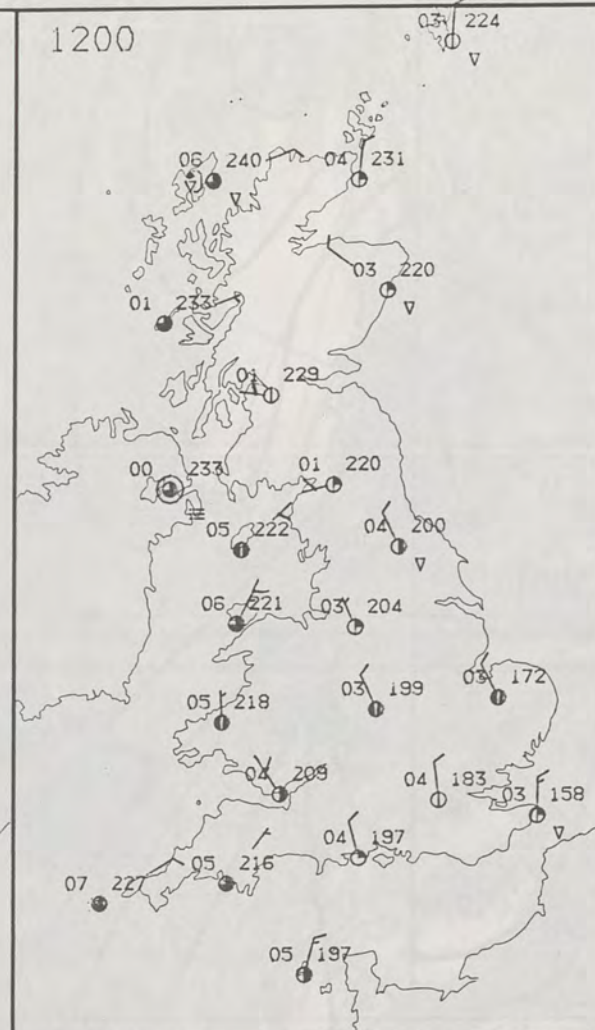
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0600

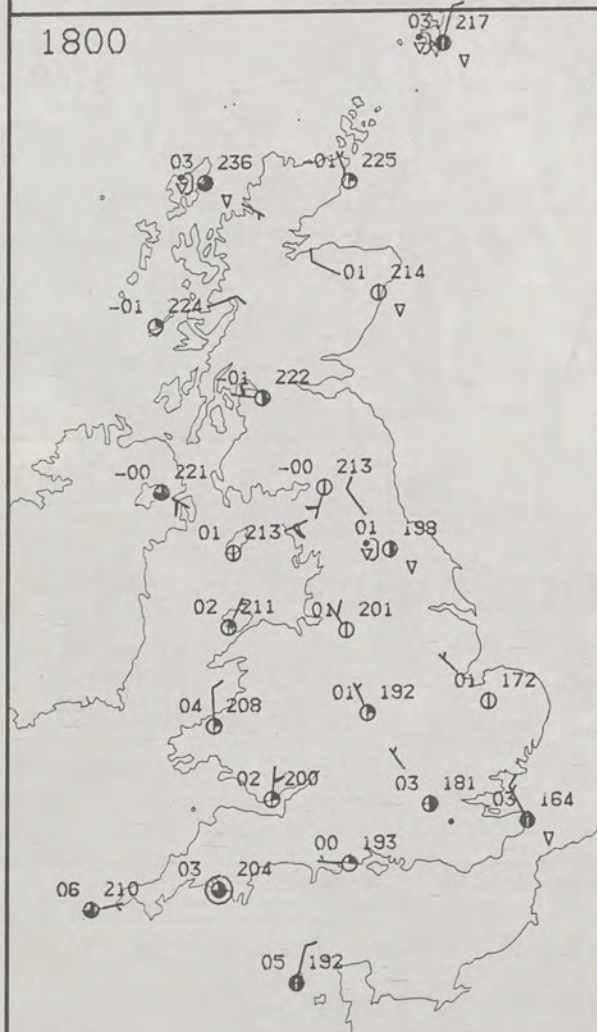


1200

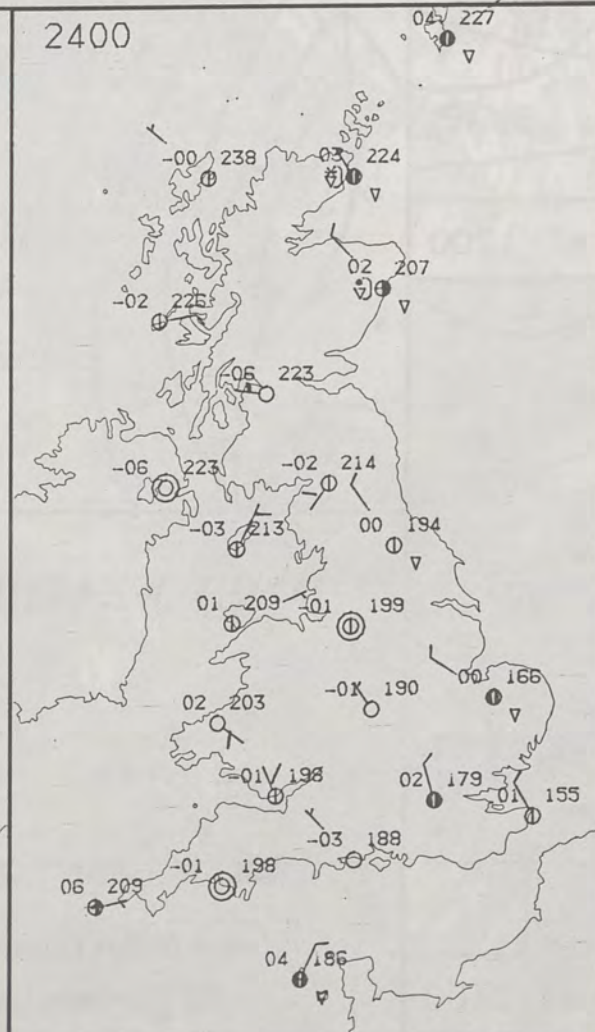


PLOTTED SURFACE OBSERVATIONS

1800



2400



0600

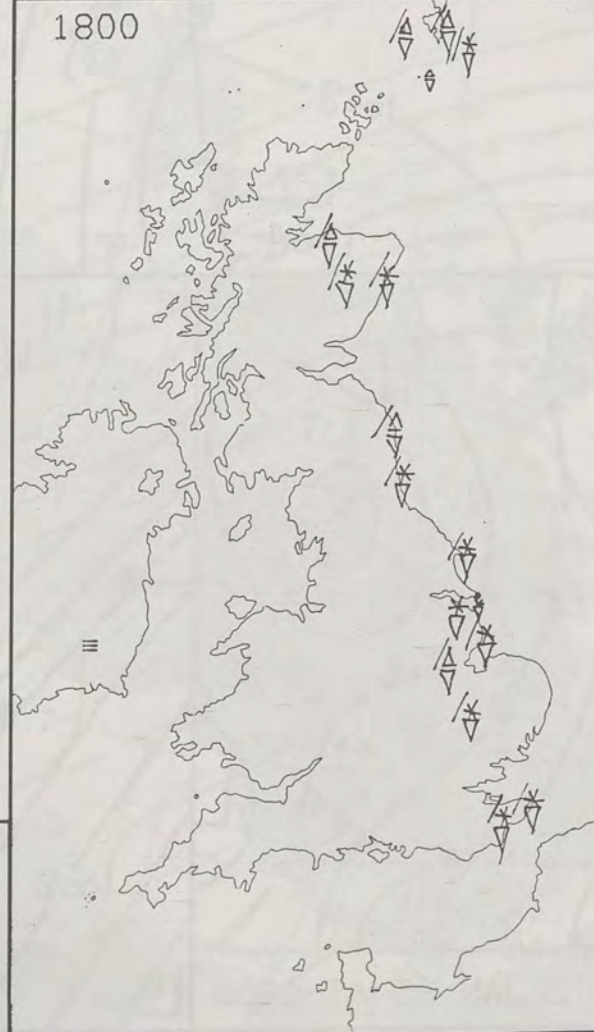


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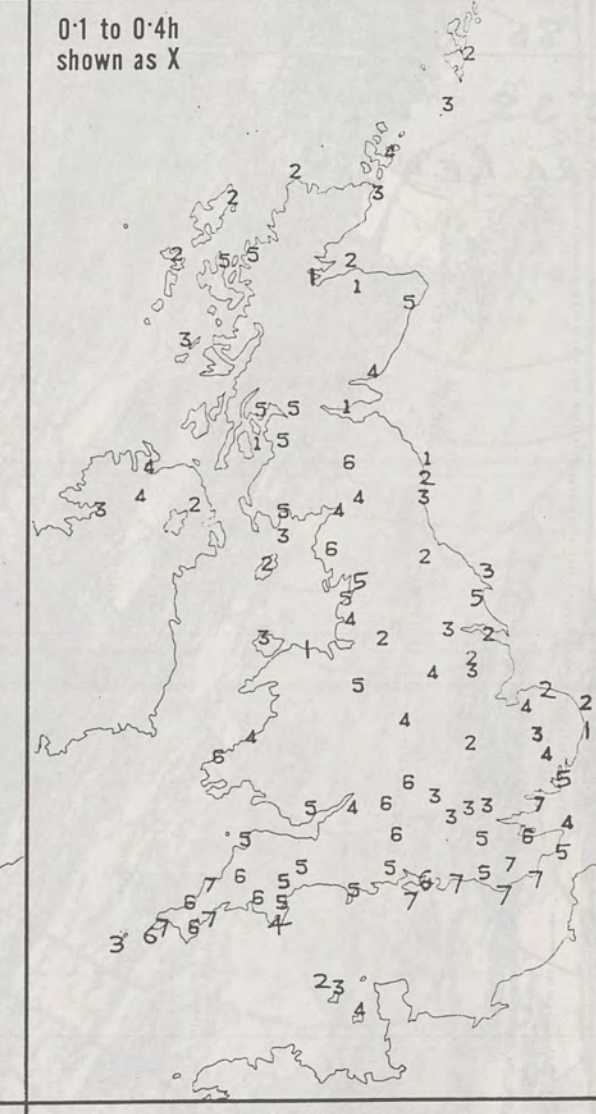
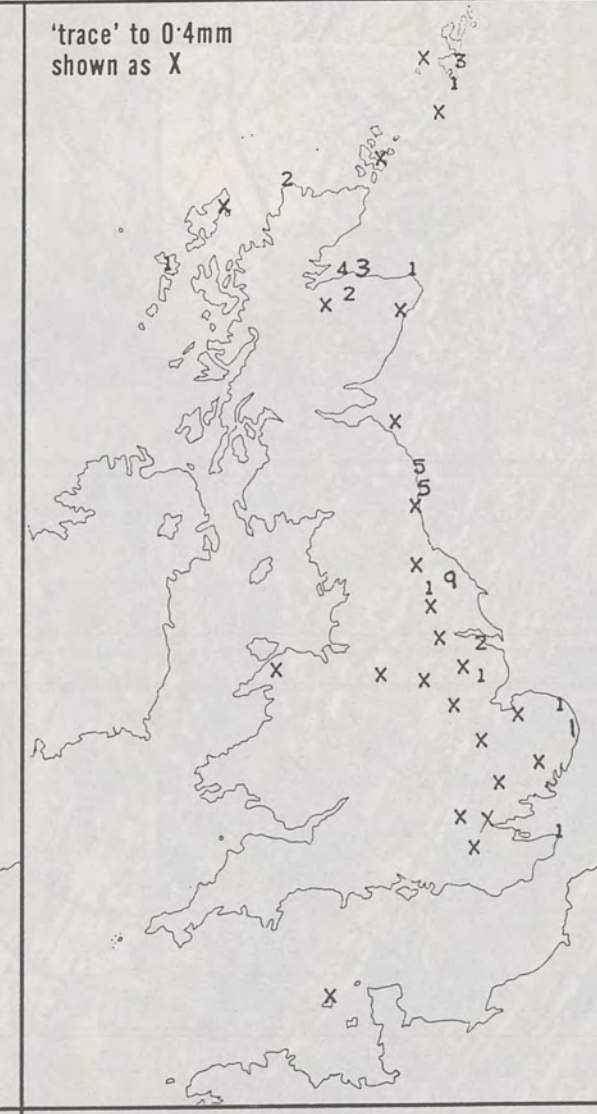
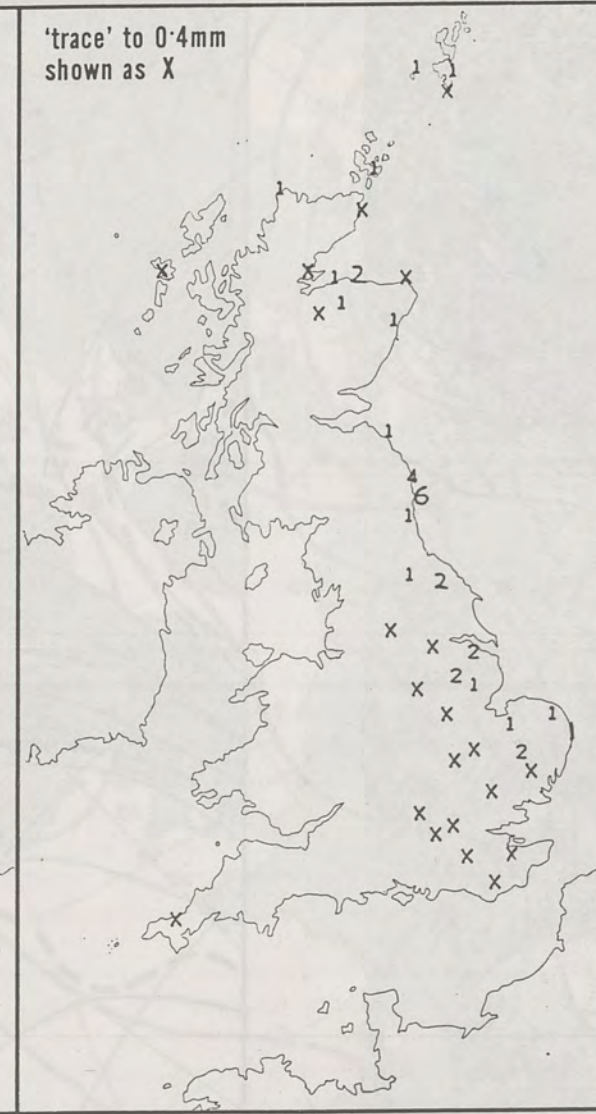
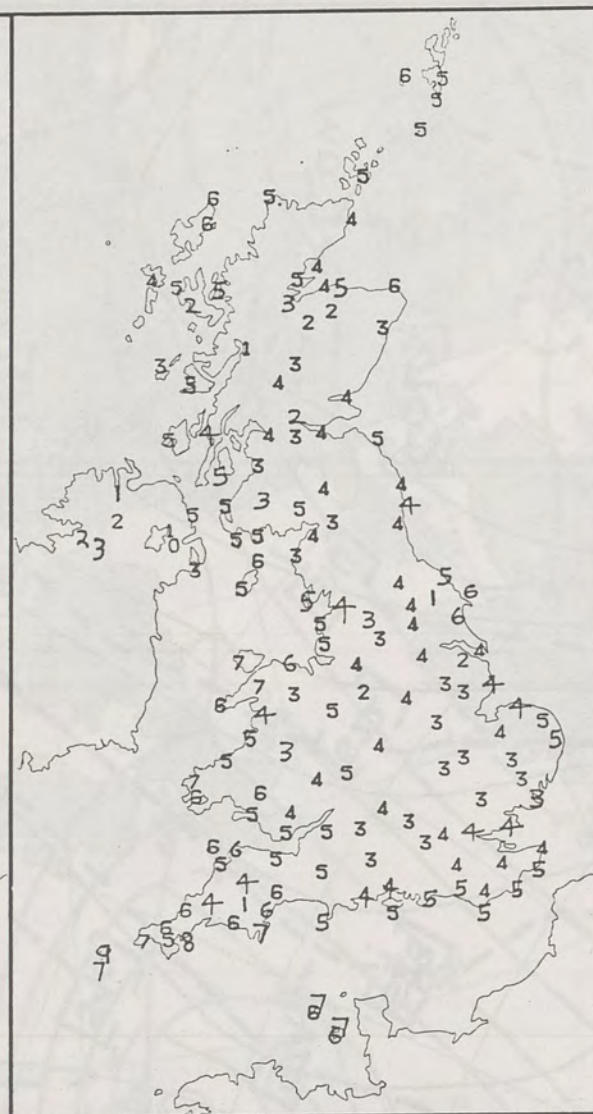
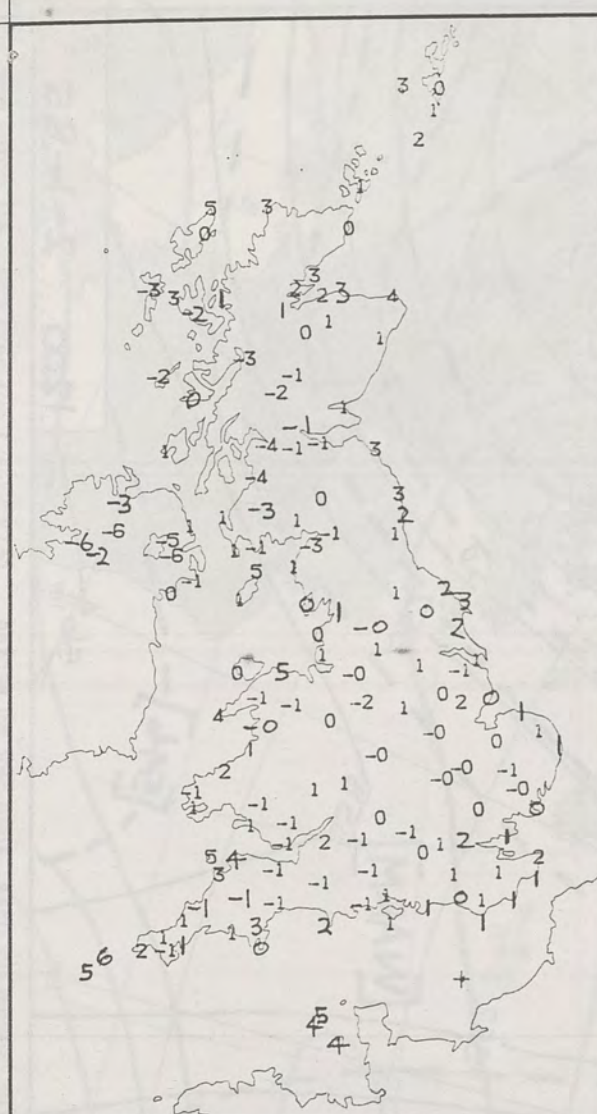
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 2 JAN 85

DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 2 JAN 85

RAINFALL (mm)
For 12-hour period ending
0900 ON 2 JAN 85

RAINFALL (mm)
For 12-hour period ending
2100 ON 2 JAN 85

SUNSHINE (hours)
Dawn to dusk
2 JAN 85

EXTREMES FOR WEDNESDAY 2ND JANUARY 1985

Highest maximum : 8.5°C St Mary's (Isles of Scilly)

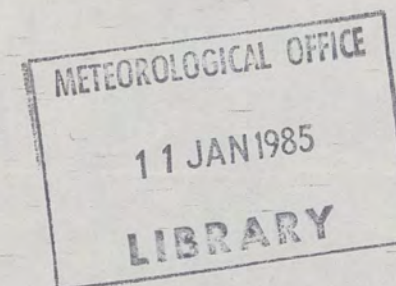
Lowest maximum : 0.4°C Long Kesh (Co. Down)

Lowest minimum : -6.2°C Carrigans (Co. Tyrone)

Lowest grass minimum : -9.9°C Long Kesh and Carrigans

Most rain (24 hours from 0900 GMT) : 13.6 mm Fylingdales (North Yorkshire)

Most sun : 7.0 hours St Mawgan (Cornwall)

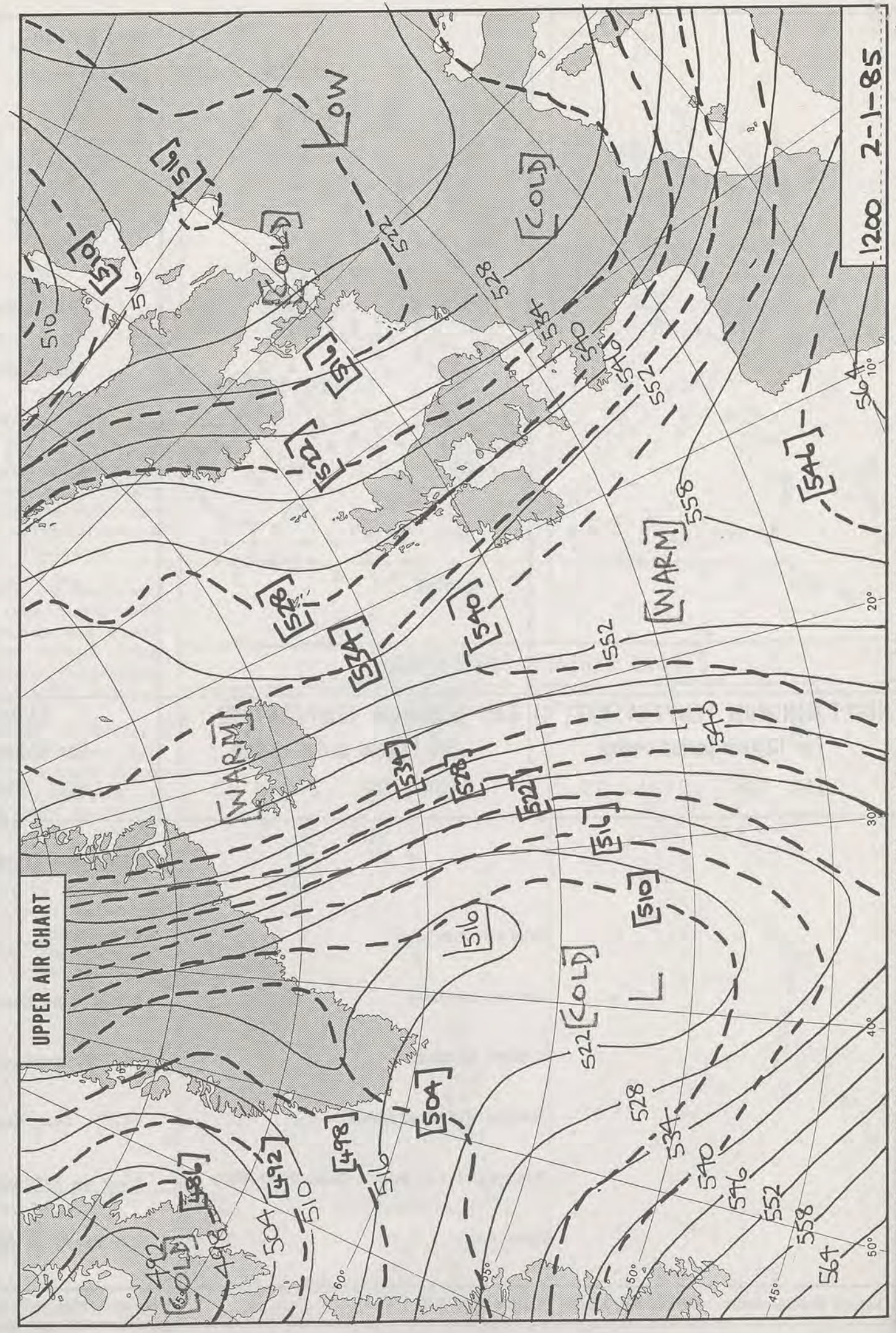
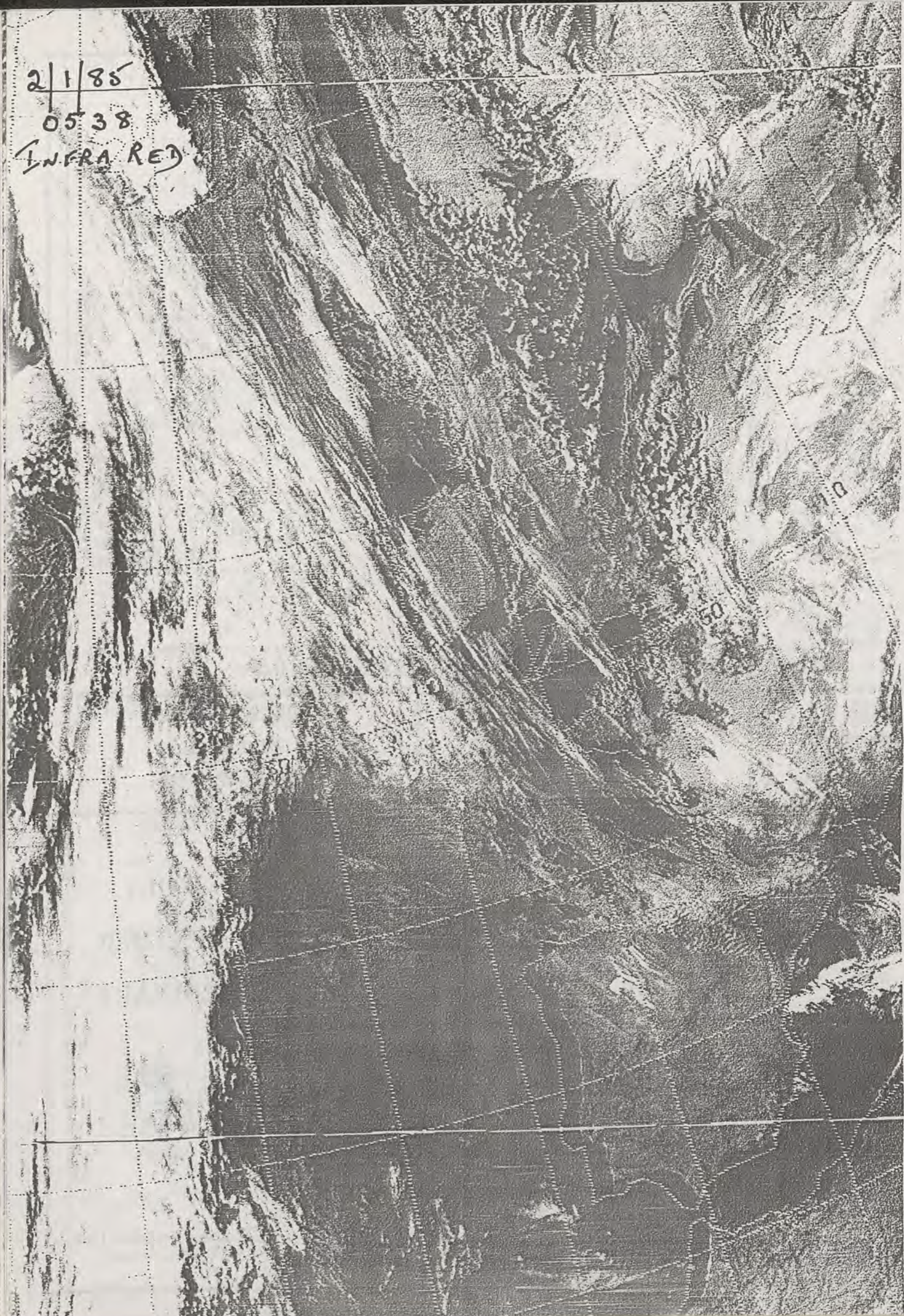


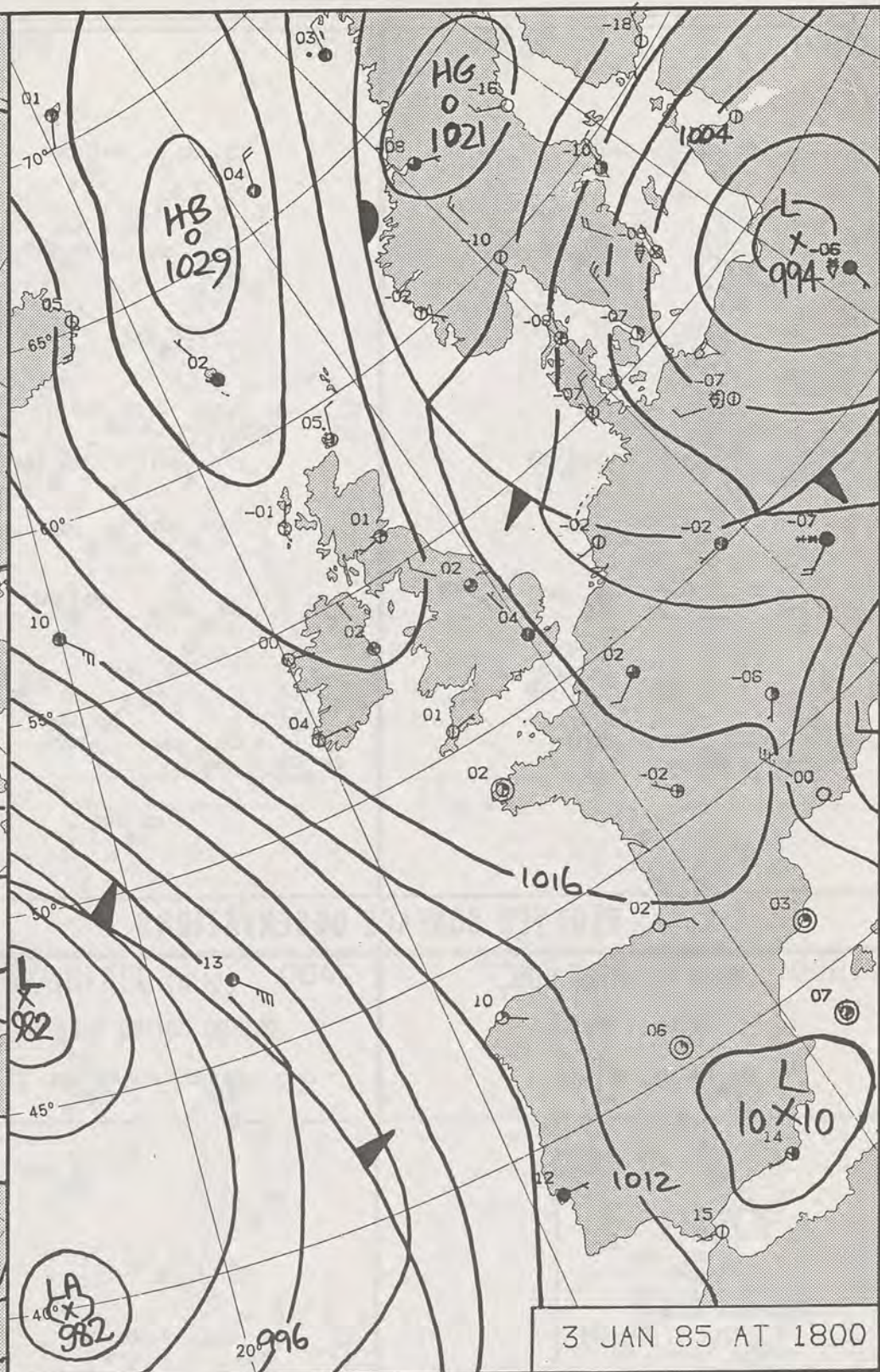
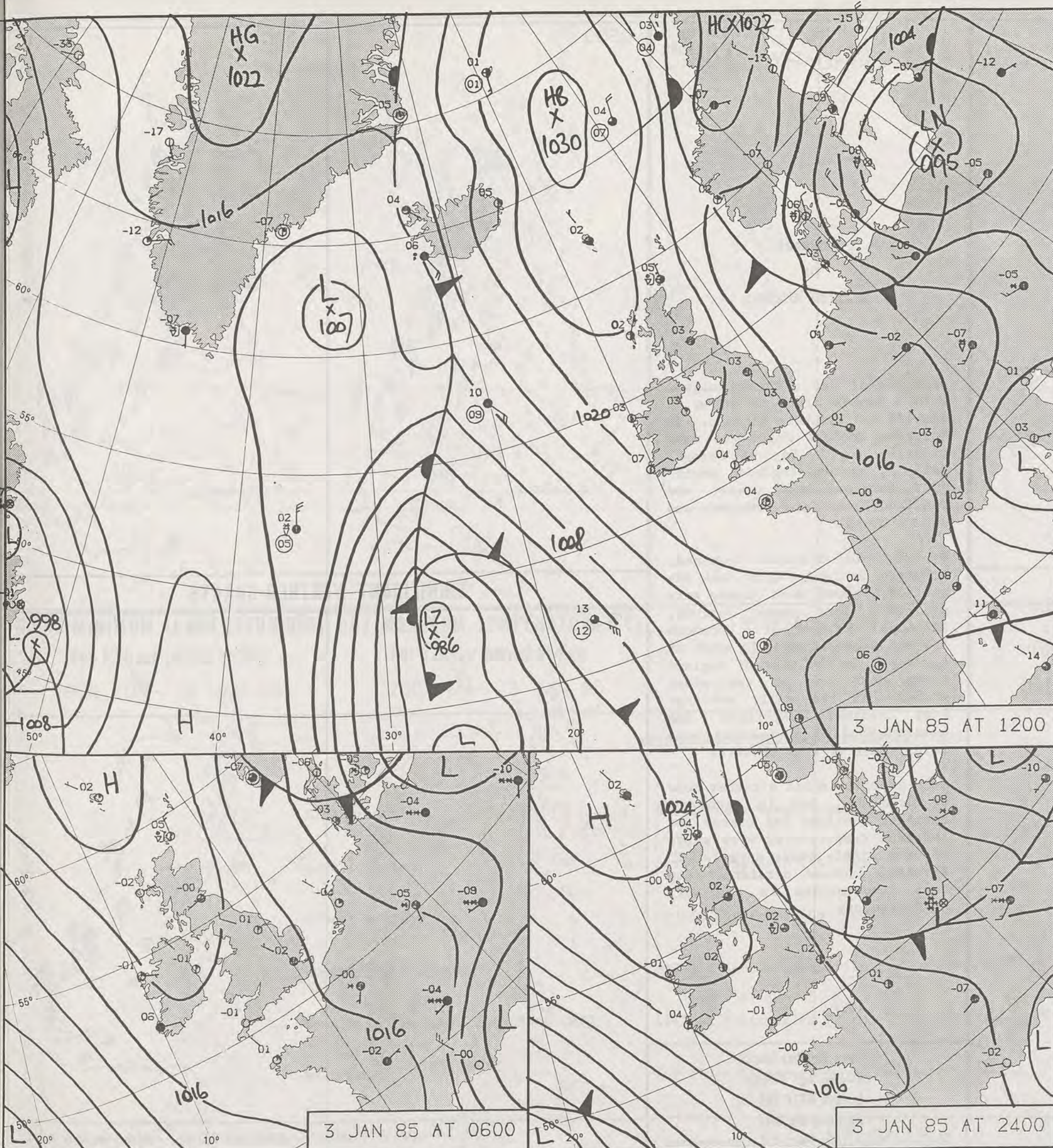
**DAILY
WEATHER
SUMMARY**



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2/1/85
0538
INFRA RED





DAILY WEATHER SUMMARY

FOR

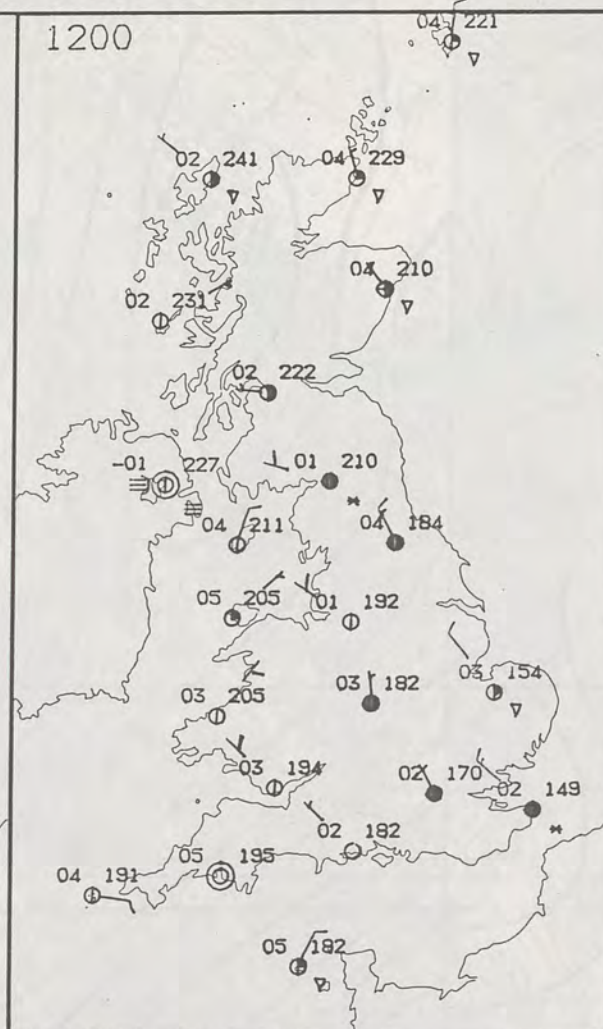
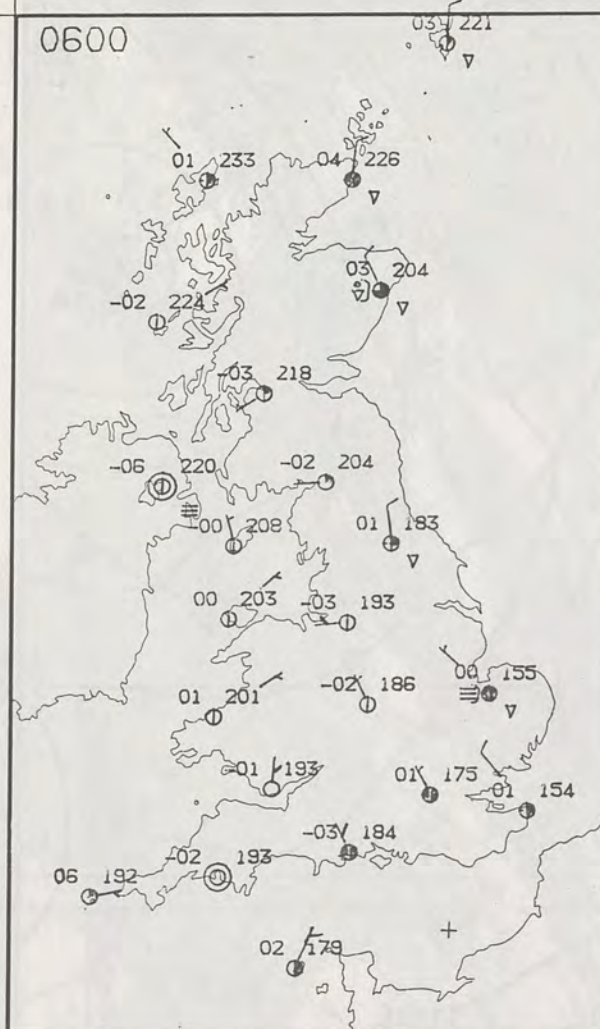
THURSDAY 3 JANUARY 1985

Warm front Cold front Occlusion

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

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THURSDAY
3 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Most places had a frosty night, with a severe frost in parts of western and northern Britain. In Northern Ireland there was some freezing fog. In the Channel Islands, eastern England, north-east Scotland and Orkney and Shetland there were some rain and snow showers.

By day in western Scotland, Northern Ireland, Wales and the west of England, most places were dry with long sunny periods, although parts of Northern Ireland stayed foggy for much of the day. In the west of England there were one or two sleet showers in the early evening. Over northern Scotland and eastern England there were some rain, sleet or snow showers.

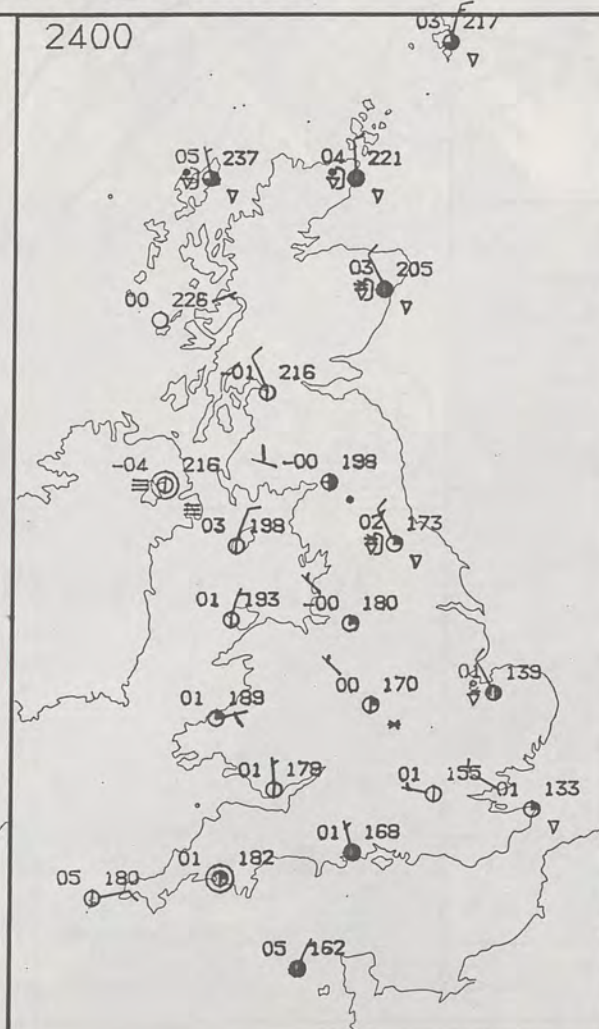
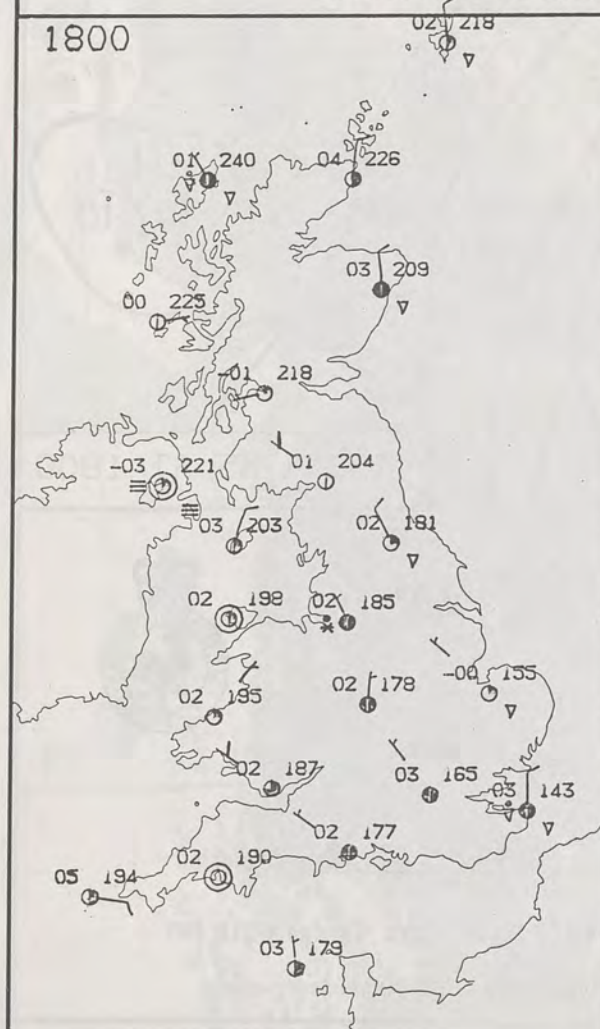
Much of Britain had a rather cold or cold day, but in parts of northern Scotland and Orkney and Shetland temperatures were close to or a little above normal. In Northern Ireland persistent fog kept temperatures in the very cold category.

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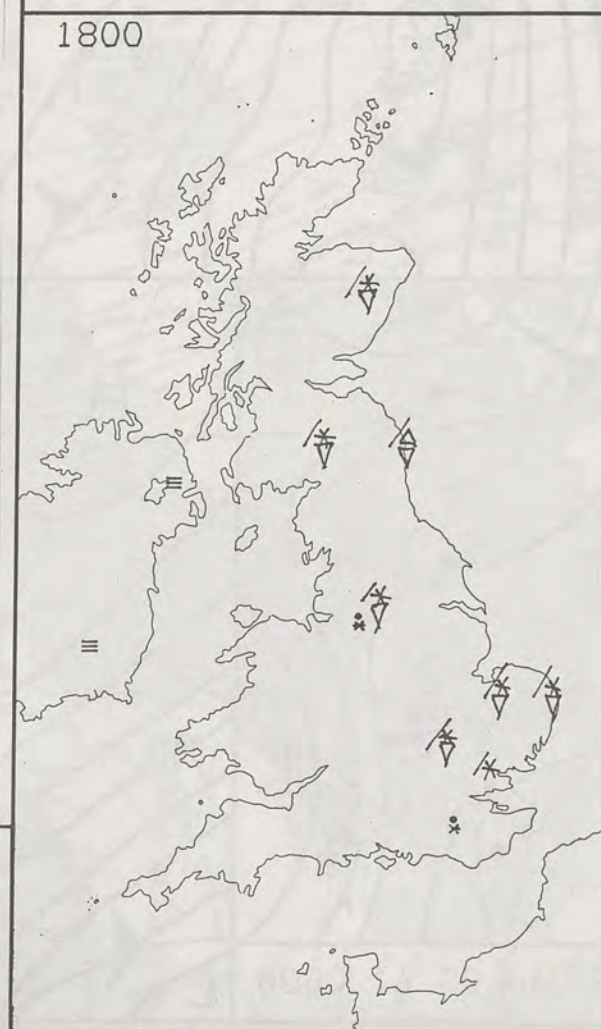
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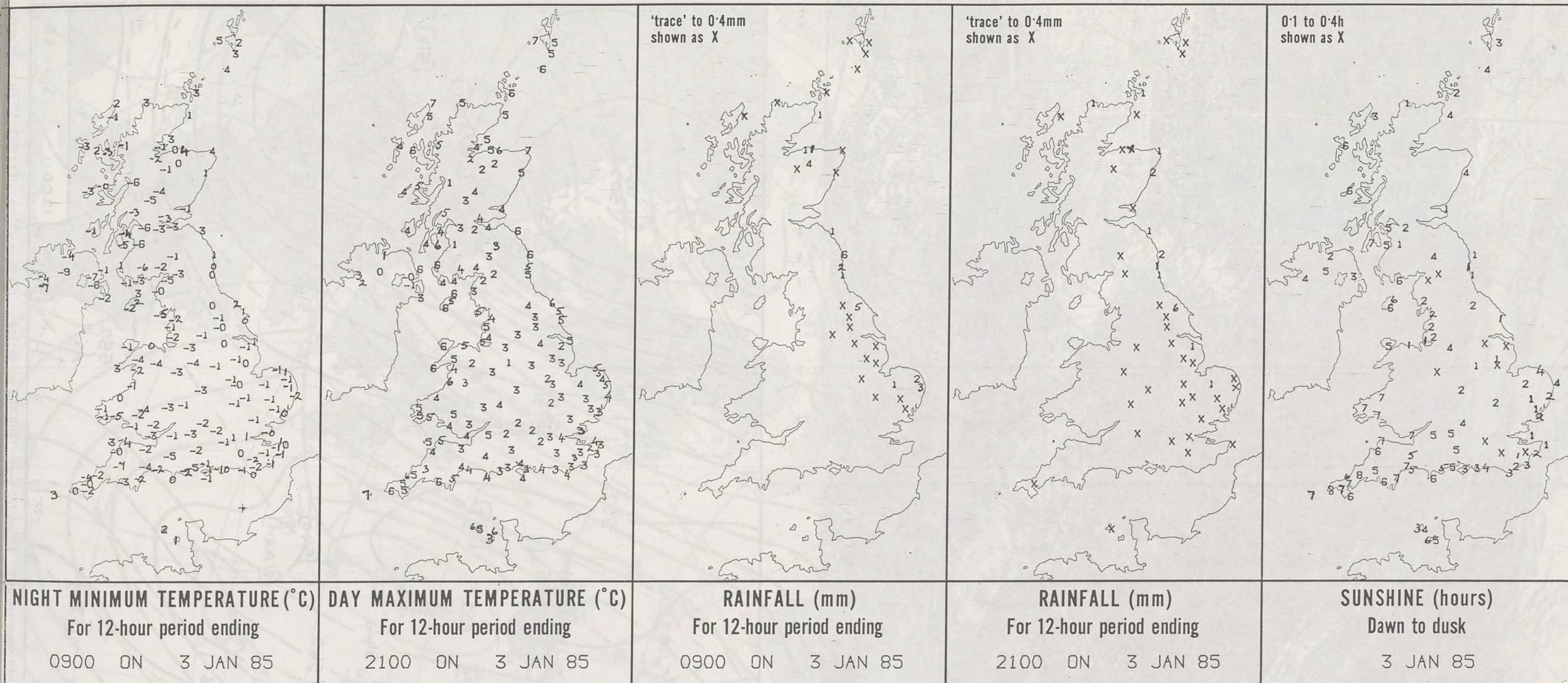


PLOTTED SURFACE OBSERVATIONS



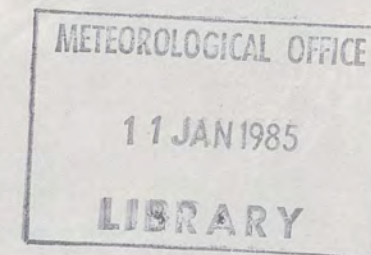
SIGNIFICANT WEATHER CHARTS





EXTREMES FOR THURSDAY 3RD JANUARY 1985

Highest maximum	: 6.8°C Fraserburgh (Grampian)
Lowest maximum	: -1.5°C Long Kesh (Co. Down)
Lowest minimum	: -9.5°C Carrigans (Co Tyrone)
Lowest grass minimum	: -12.7°C Glenlee (Dumfries and Galloway)
Most rain (24 hours from 0900 GMT)	: 11.5 mm Fylingdales (North Yorkshire)
Most sun	: 7.6 hours Penzance and St Mawgan (Cornwall)

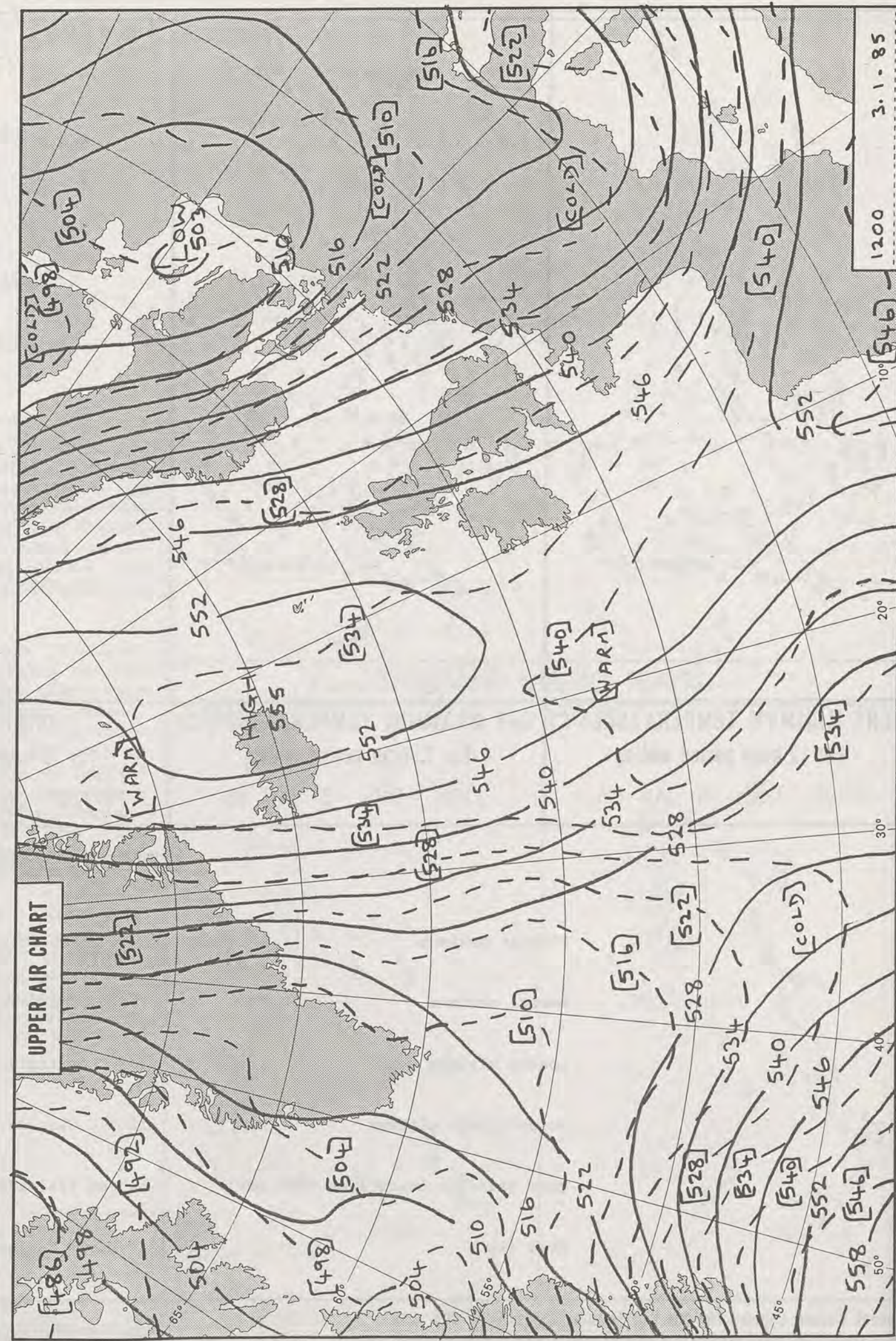
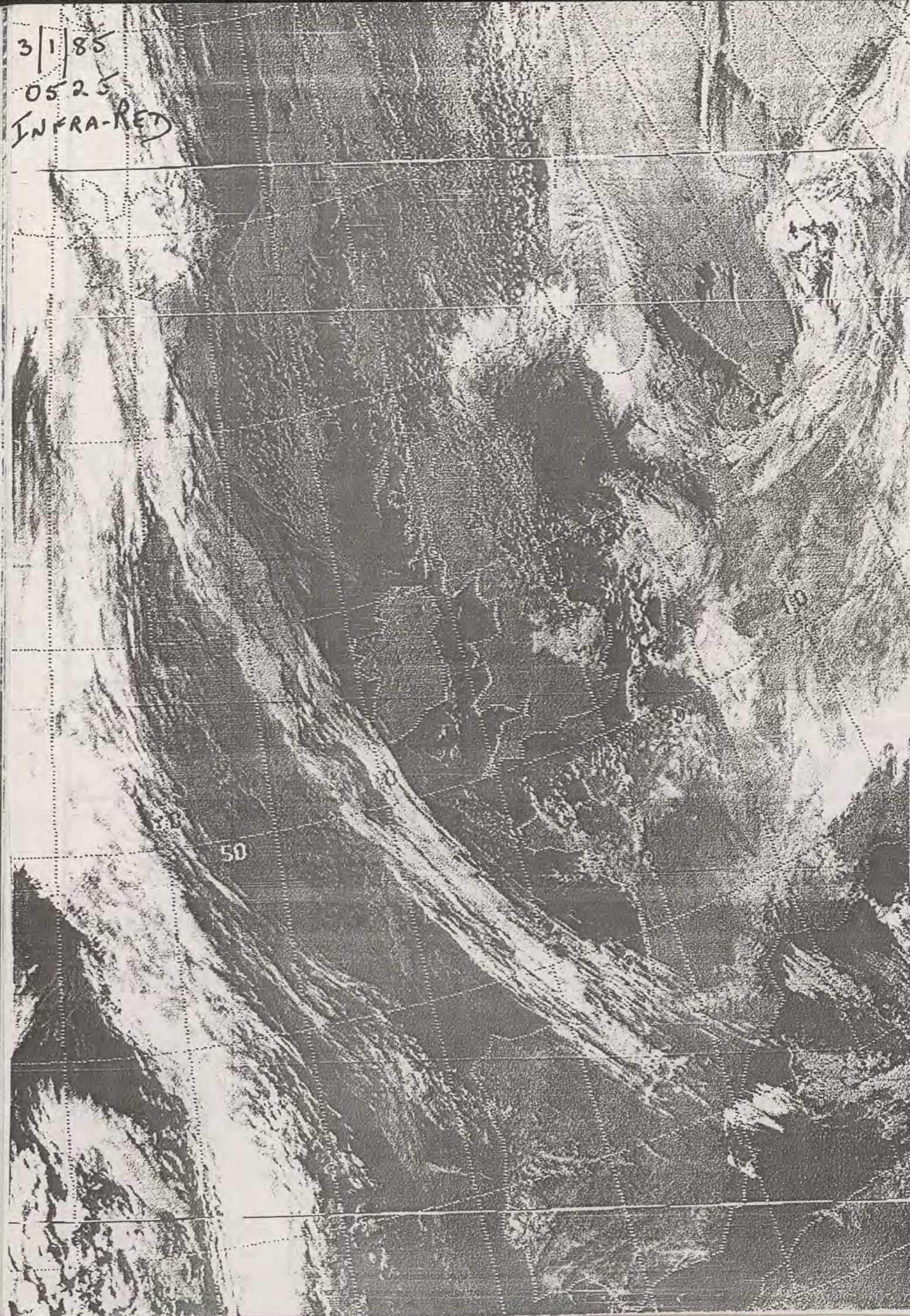


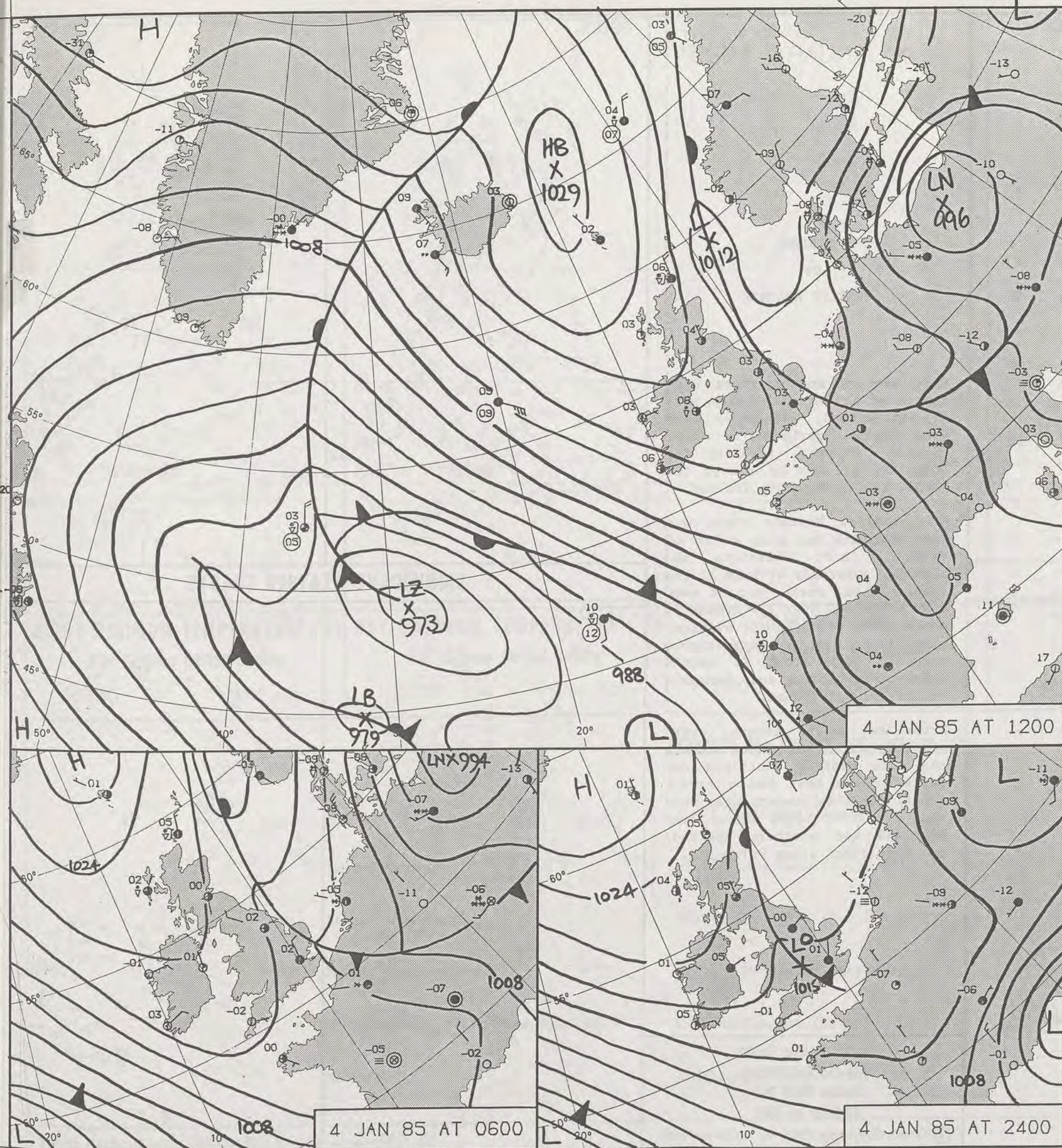
**DAILY
WEATHER
SUMMARY**



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3/1/85
0525
INFRA-RED





DAILY WEATHER SUMMARY

FOR

FRIDAY 4 JANUARY 1985

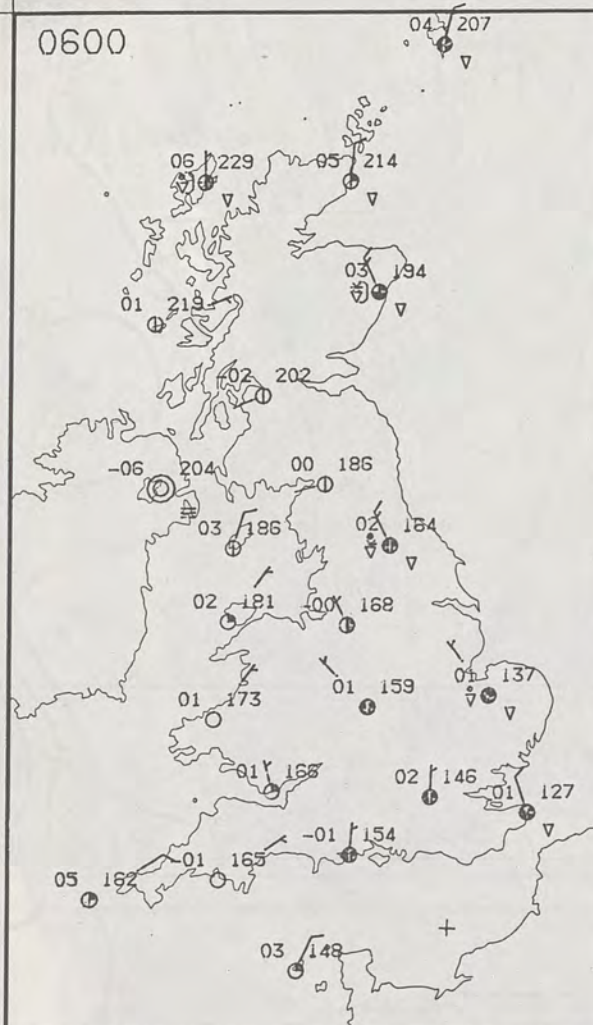
Warm front Cold front Occlusion

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

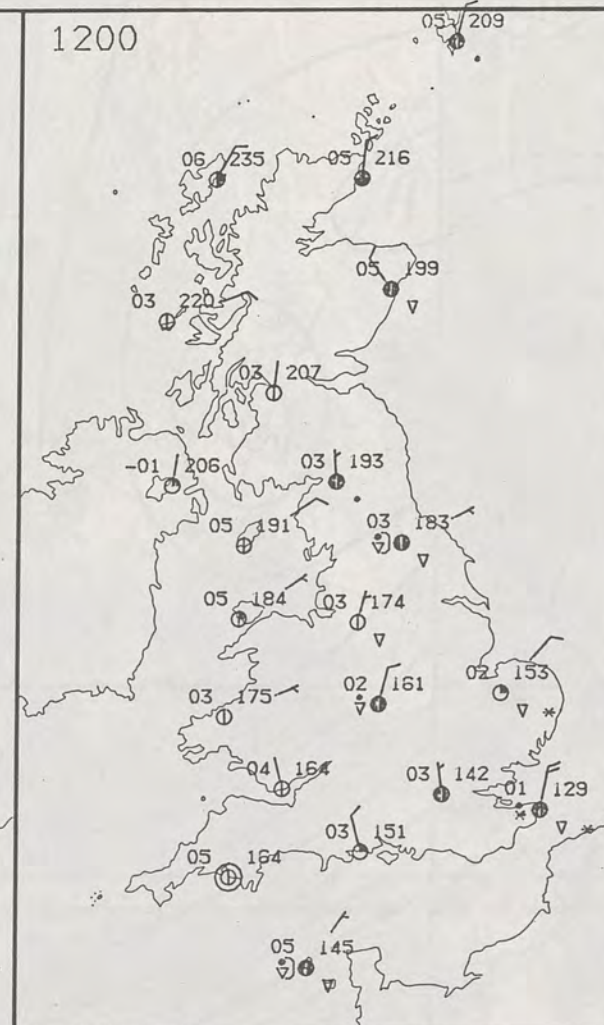
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0600



1200



FRIDAY
4 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Most western and southern districts of the British Isles were dry throughout, and there were long sunny periods in most places. However, freezing fog persisted all day in one or two localities in Northern Ireland.

Over eastern Britain there was some sunshine but also a lot of cloud. Most districts had showers, generally of rain on low ground in the north, but of snow over hills and over low ground in eastern England. In the evening, east Kent had an appreciable snowfall with about 12 centimetres accumulating near Ramsgate on the Isle of Thanet.

Frost was fairly general overnight, except near some coasts and some central districts and parts of the west had a severe frost. Daytime temperatures were near or rather below normal over Scotland and northern England, but most other areas were cold.

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0600

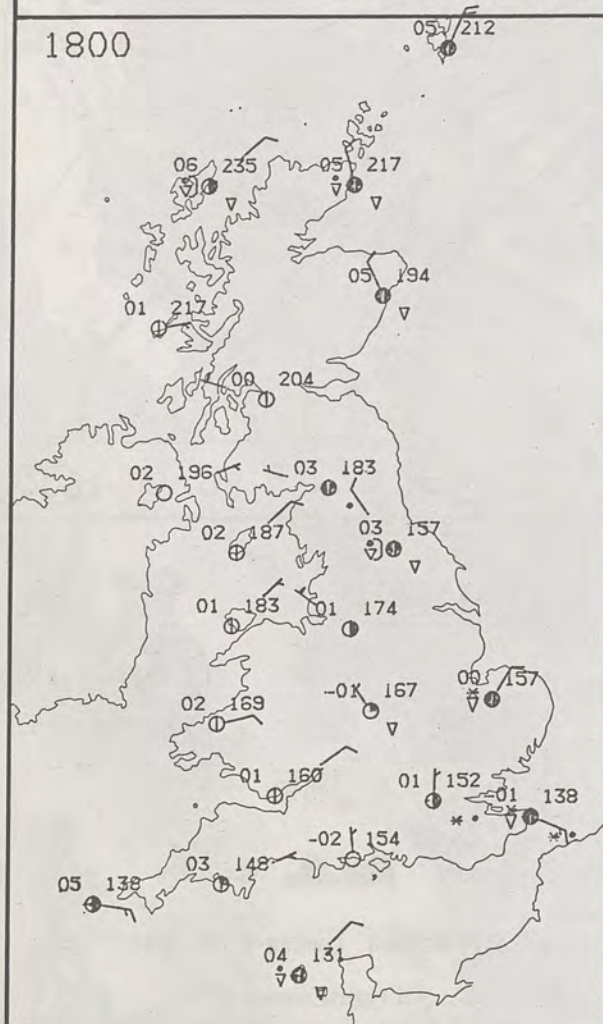


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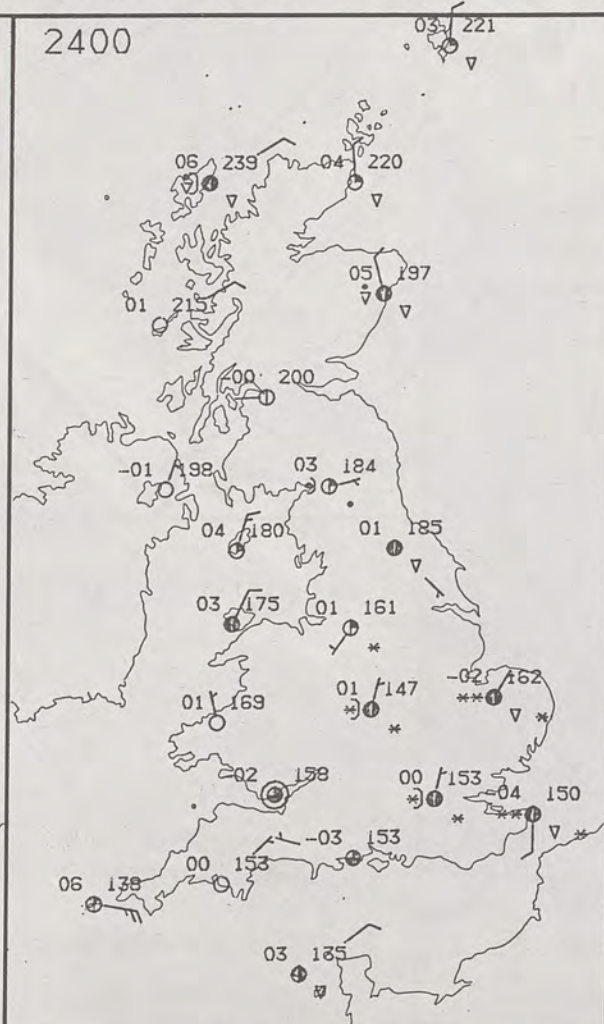


PLOTTED SURFACE OBSERVATIONS

1800



2400



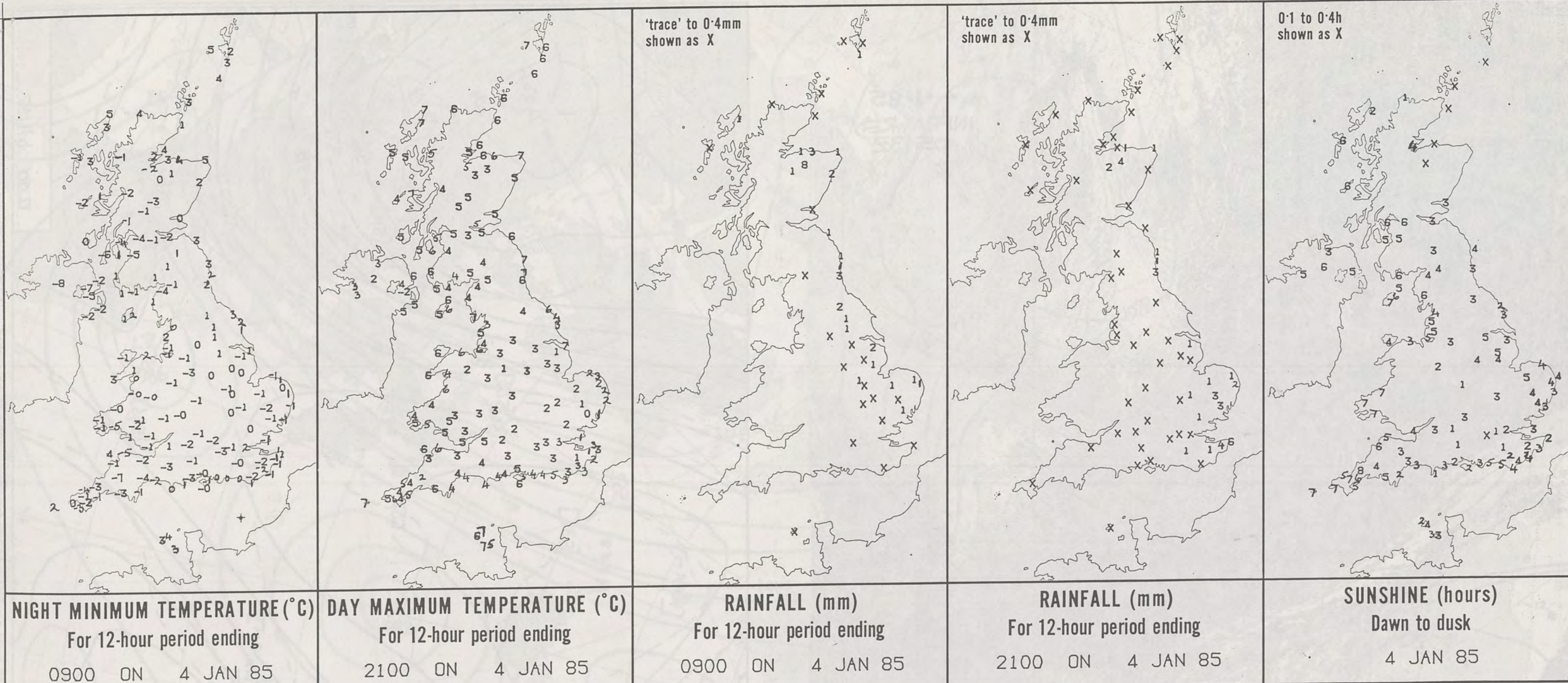
SIGNIFICANT WEATHER CHARTS

1800



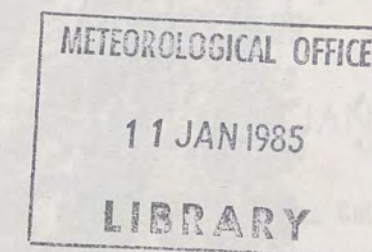
2400





EXTREMES FOR FRIDAY 4TH JANUARY 1985

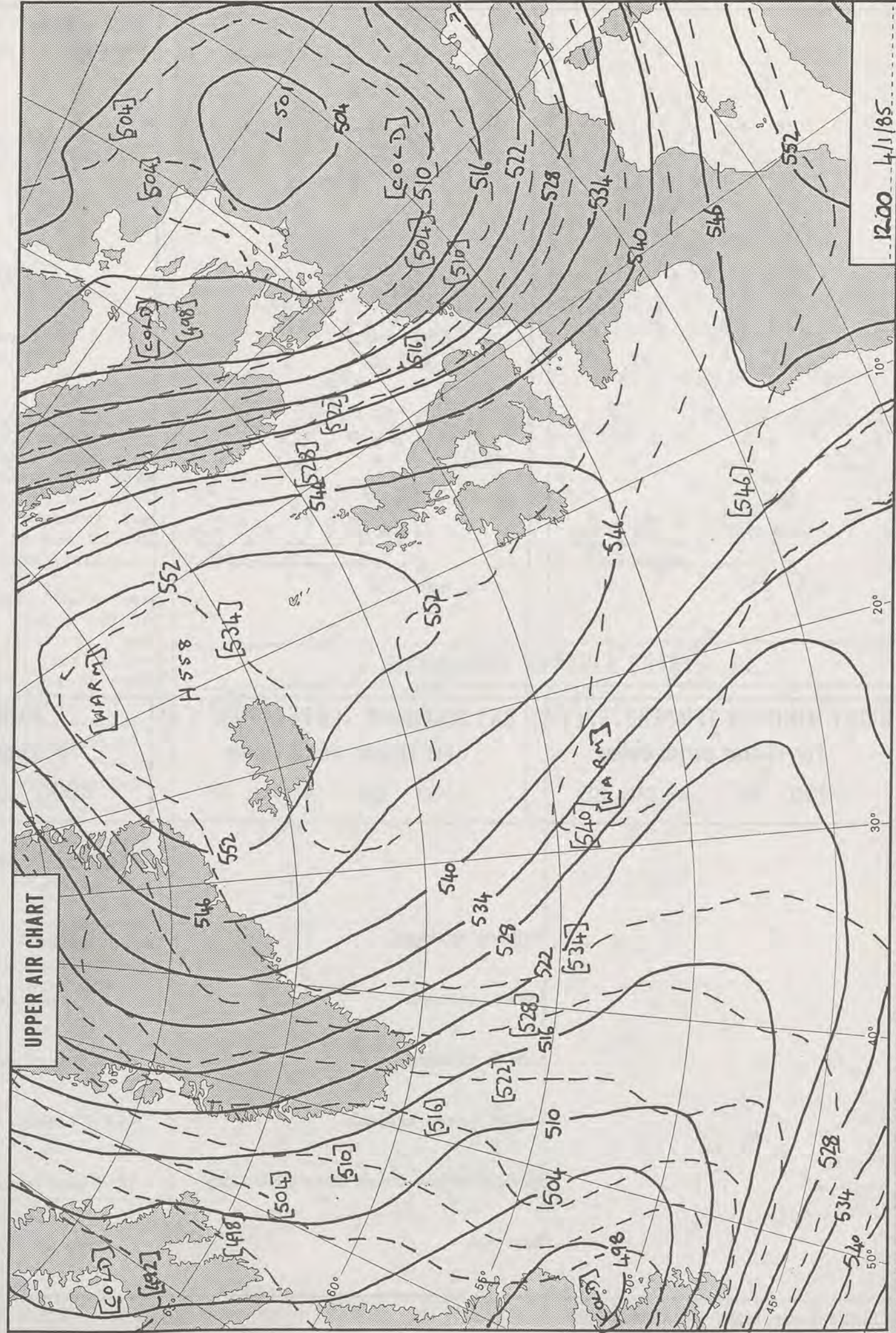
Highest maximum	:	7.4°C Guernsey/L'Ancresse
Lowest maximum	:	-2.2°C Long Kesh (Co. Down)
Lowest minimum	:	-7.9°C Carrigans (Co. Tyrone)
Lowest grass minimum	:	-12.5°C Madley/Nr. Hereford
Most rain (24 hours from 0900 GMT)	:	14.9 mm Clacton (Essex)
Most sun	:	7.6 hrs St. Mawgan (Cornwall)

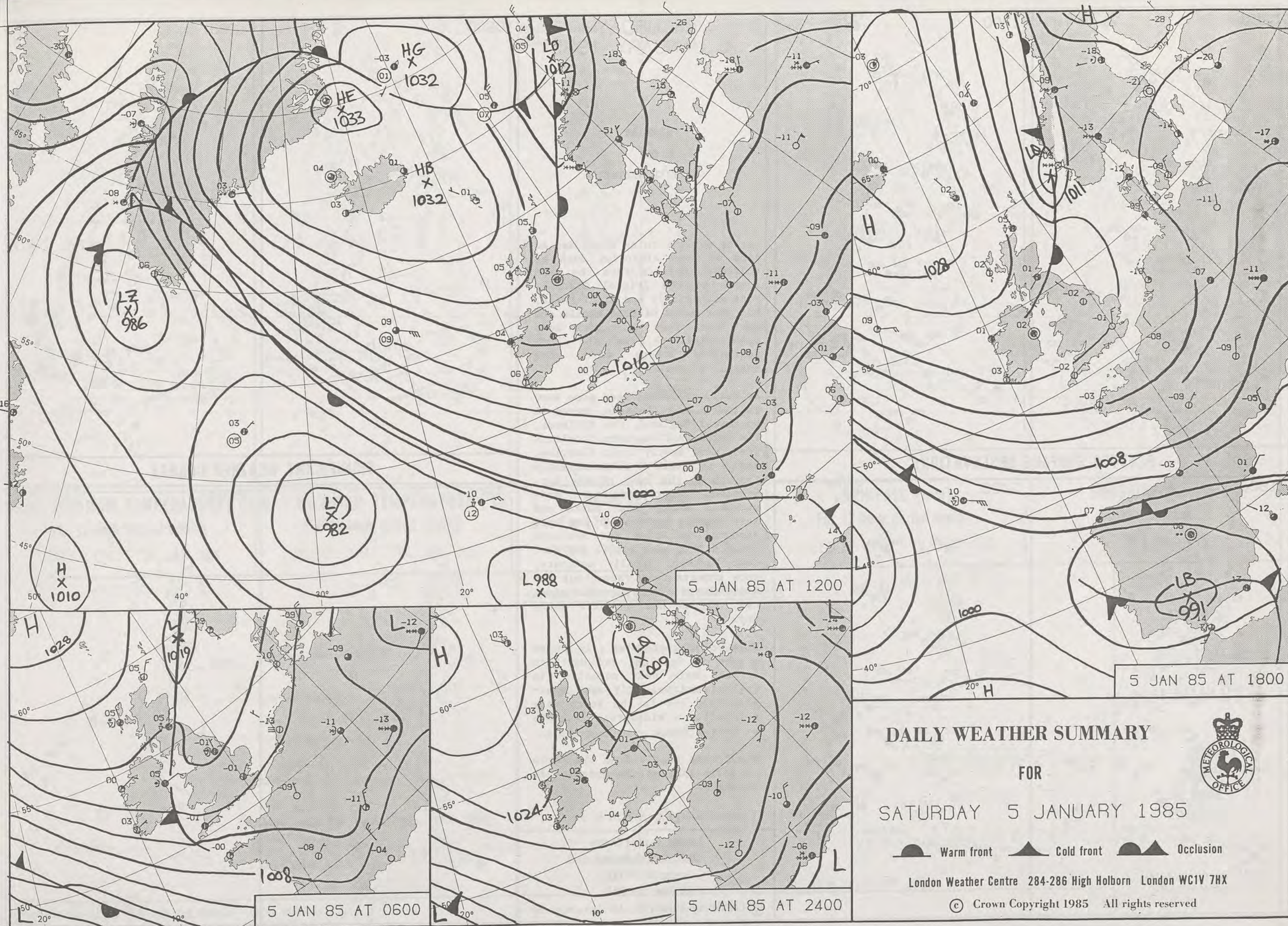


**DAILY
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DAILY WEATHER SUMMARY

FOR

SATURDAY 5 JANUARY 1985

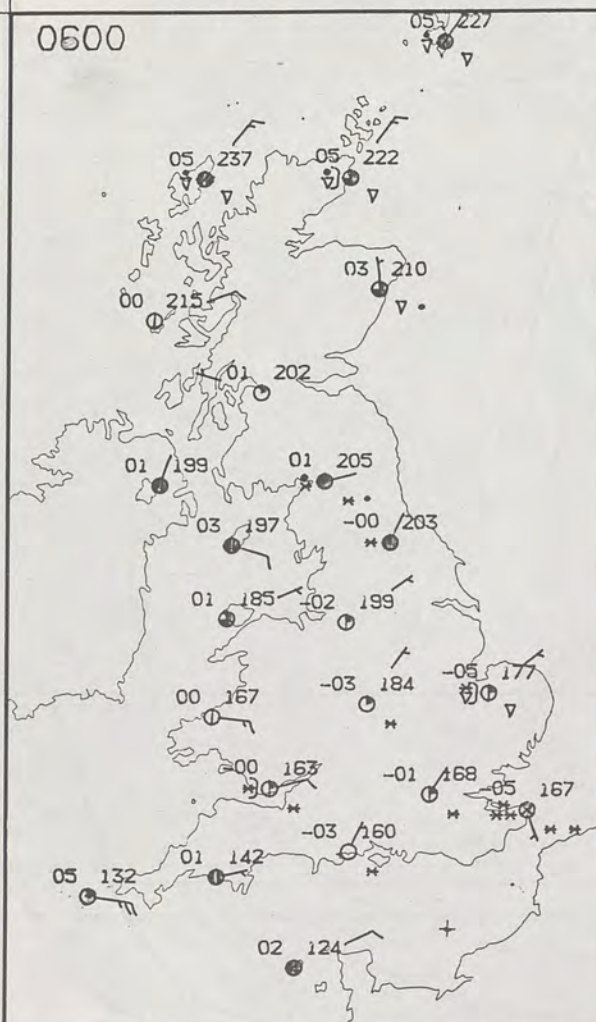
Warm front Cold front Occlusion

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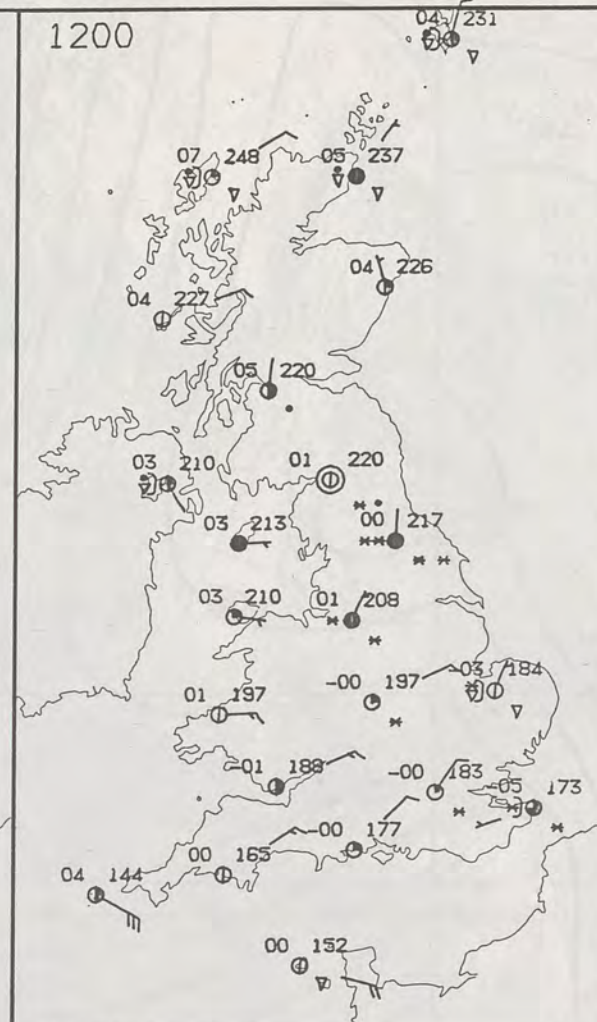
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0600

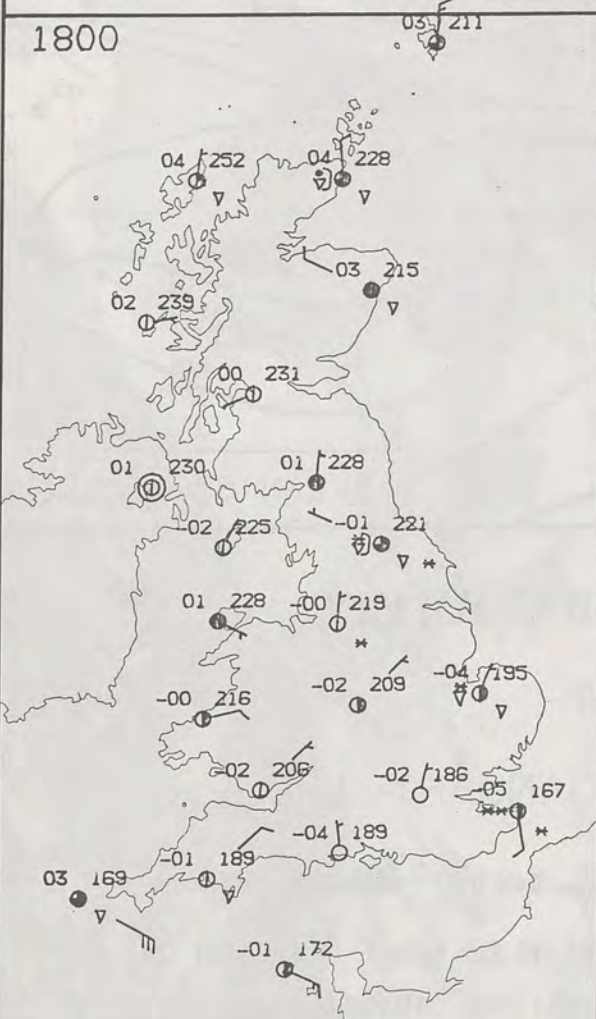


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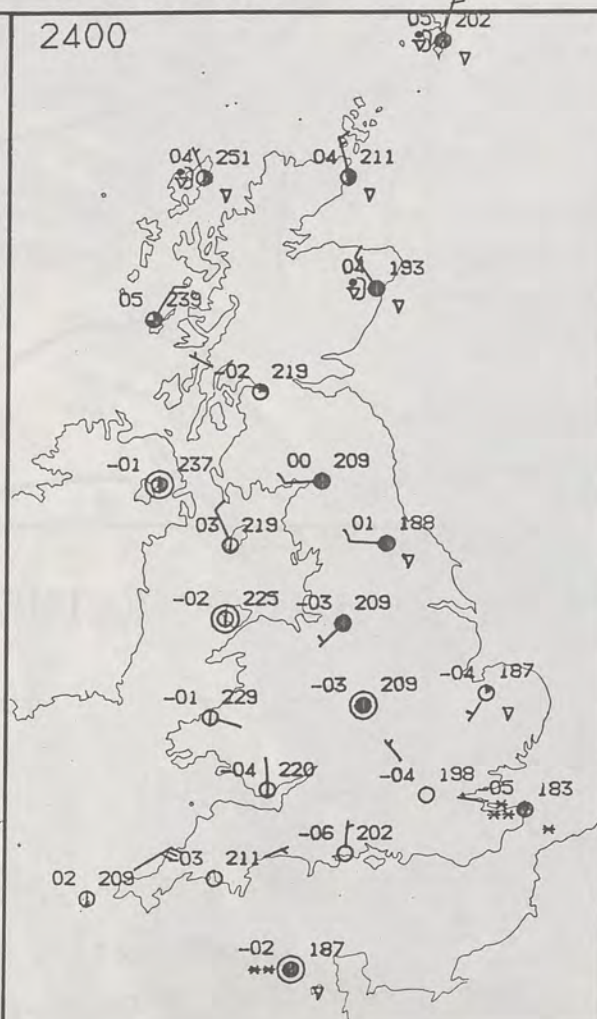


PLOTTED SURFACE OBSERVATIONS

1800



2400



SATURDAY
5 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

In the early morning there was an area of snow affecting much of southeast Britain from the Wash across to the Bristol Channel. Most places only had light falls, but over parts of East Anglia and east Kent they were much more substantial. From the Wash northwards there were some coastal showers.

By dawn, there had been some snow in the Channel Islands, parts of southwest England, the Midlands, the north, and southern Scotland. These were mostly light flurries, and continued intermittently throughout the rest of the day. Scotland continued to have showers, mostly near north and east coasts, and one or two were reported in Wales and Northern Ireland. In East Anglia and east Kent further, locally moderate, snow showers fell throughout the day. Despite the snow flurries, many places had a quite sunny day.

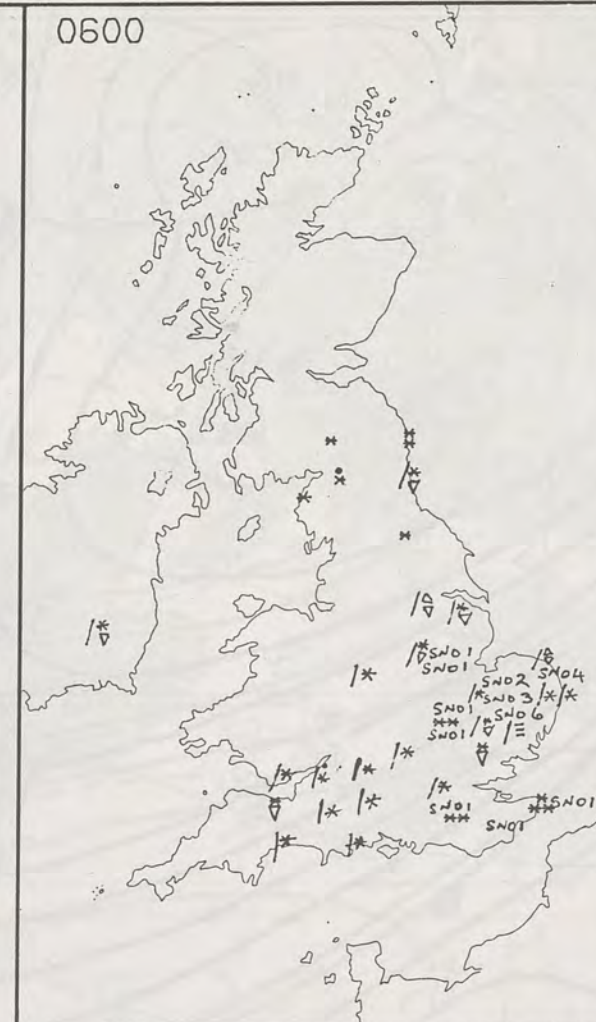
Daytime temperatures in most places in Scotland and Northern Ireland were near normal. In England and Wales it was generally cold and in the south very cold after a widespread moderate or severe frost.

Winds were mostly from the north or northeast, mainly moderate in strength.

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0600

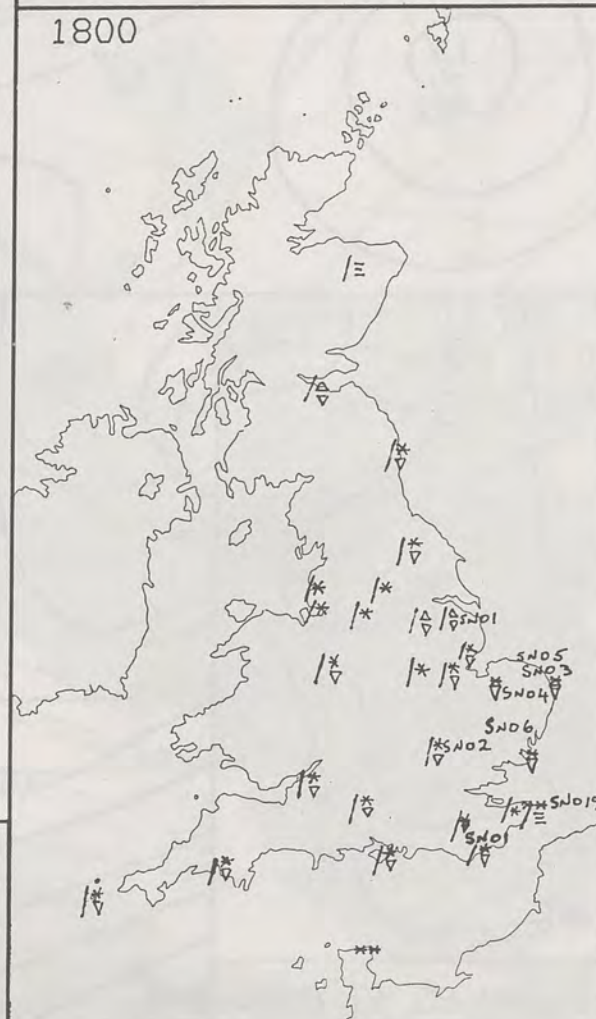


1200



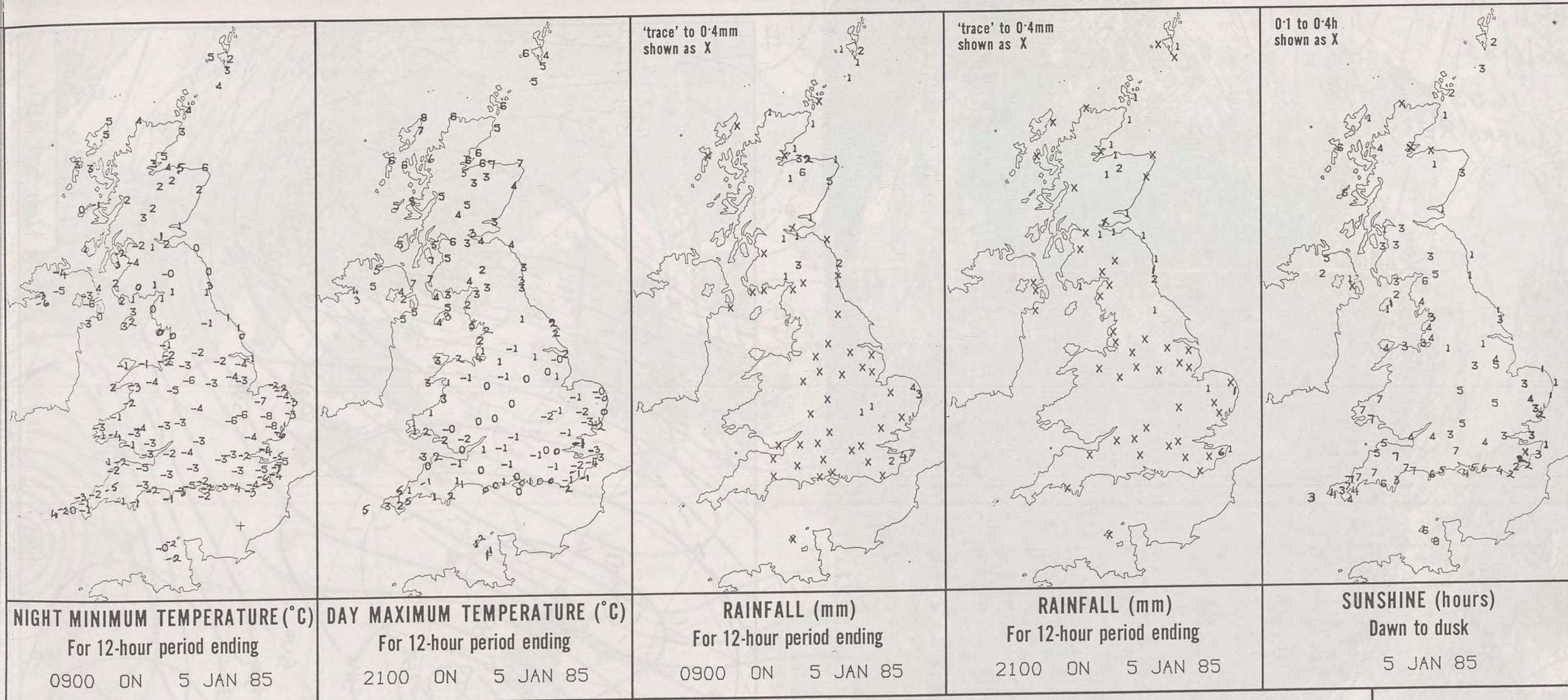
SIGNIFICANT WEATHER CHARTS

1800



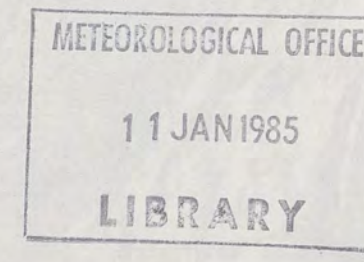
2400





EXTREMES FOR SATURDAY 5TH JANUARY 1985

Highest maximum	: 8.4°C Butt of Lewis (Outer Hebrides)
Lowest maximum	: -4.2°C Anvil Green (Kent)
Lowest minimum	: -8.4°C Honington (Suffolk)
Lowest grass minimum	: -15.2°C Marham (Norfolk)
Most rain (24 hours from 0900 GMT)	: 11.5 mm Bridlington (Humberside)
Most sun	: 7.7 hurs Jersey Airport

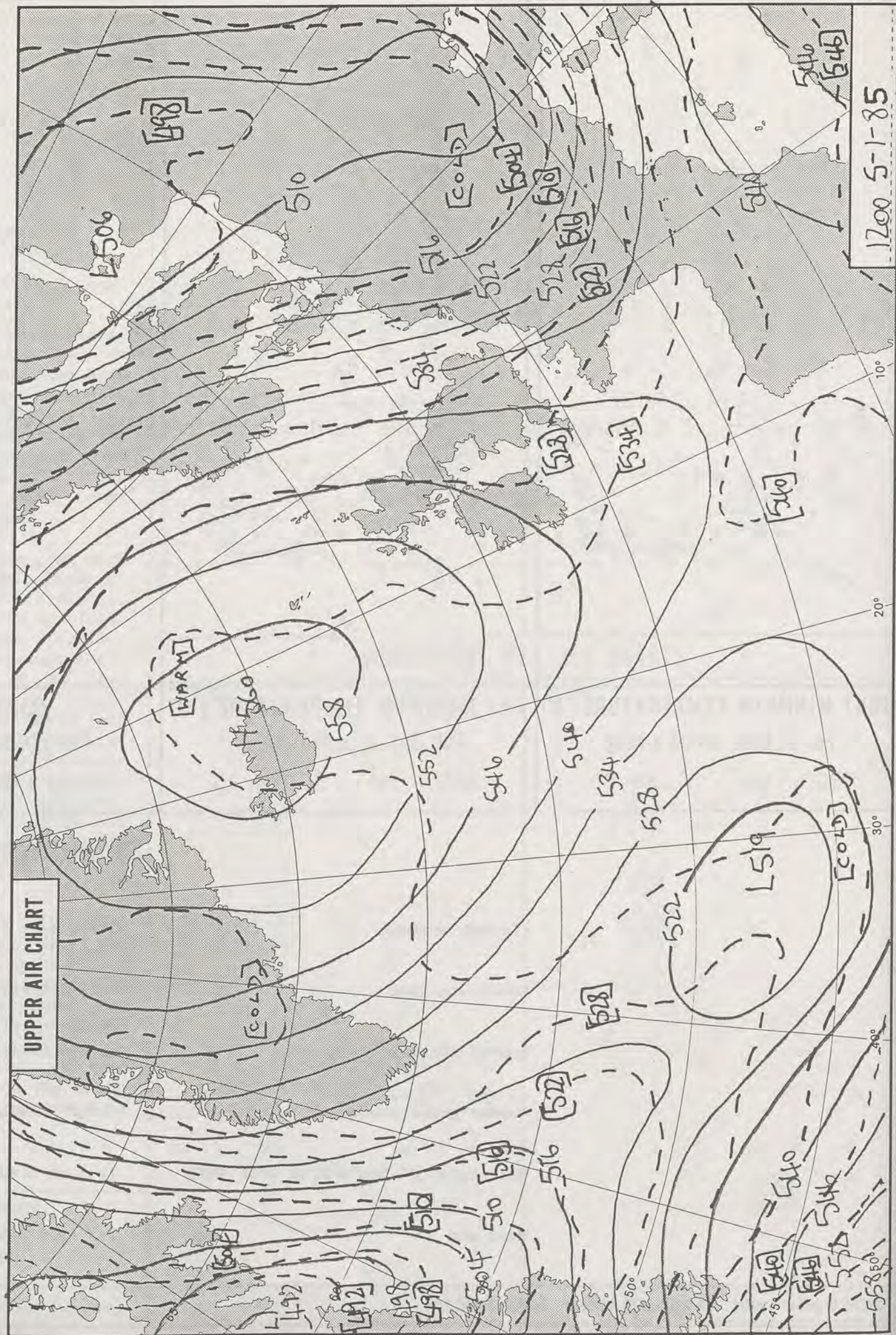


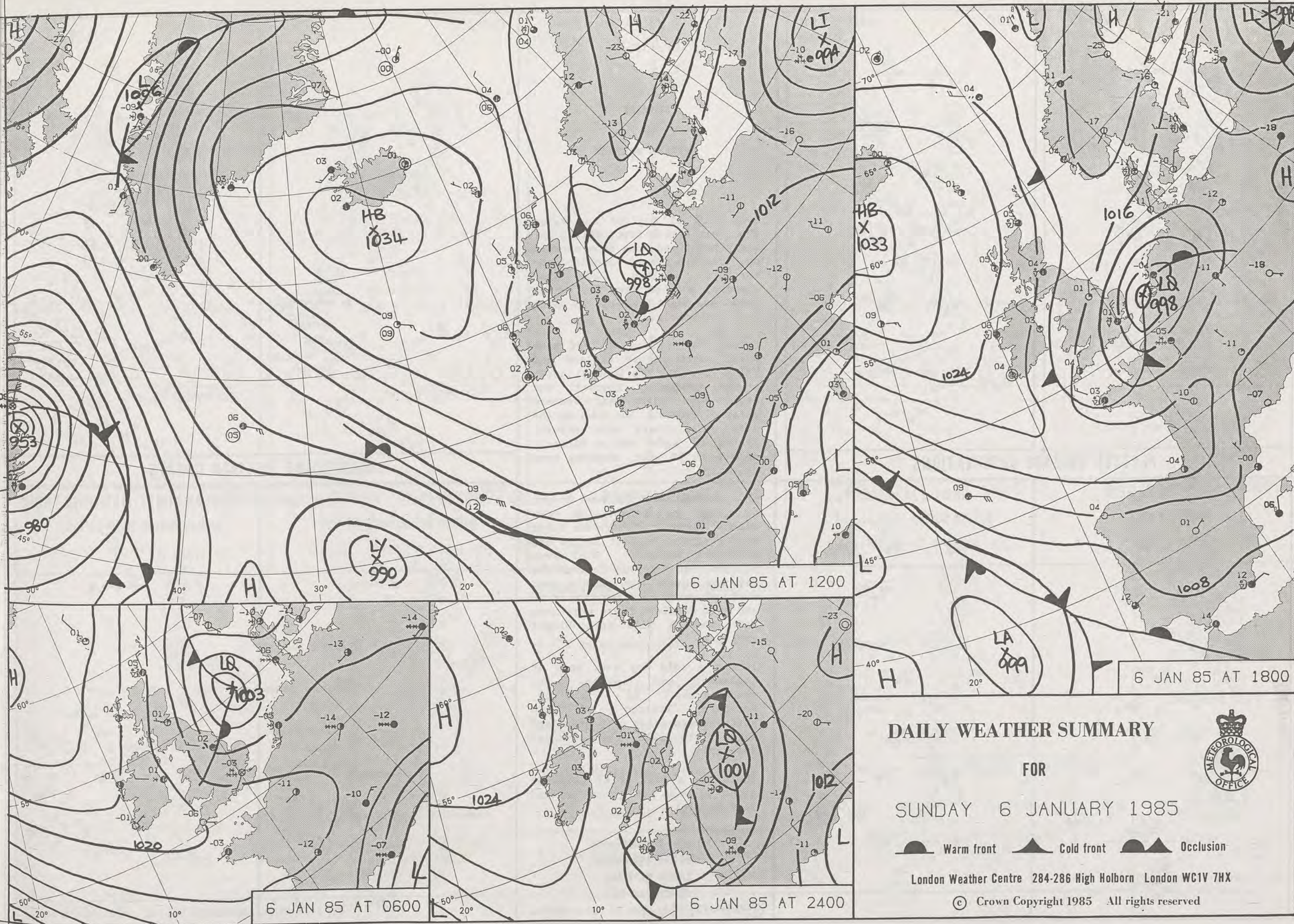
**DAILY
WEATHER
SUMMARY**



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INFRA RED





DAILY WEATHER SUMMARY

FOR

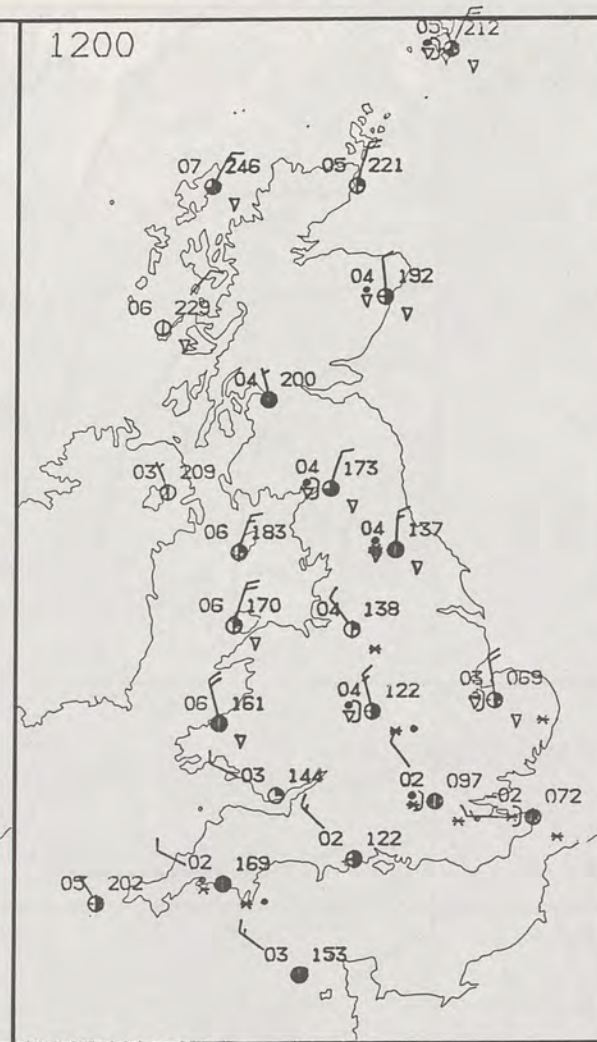
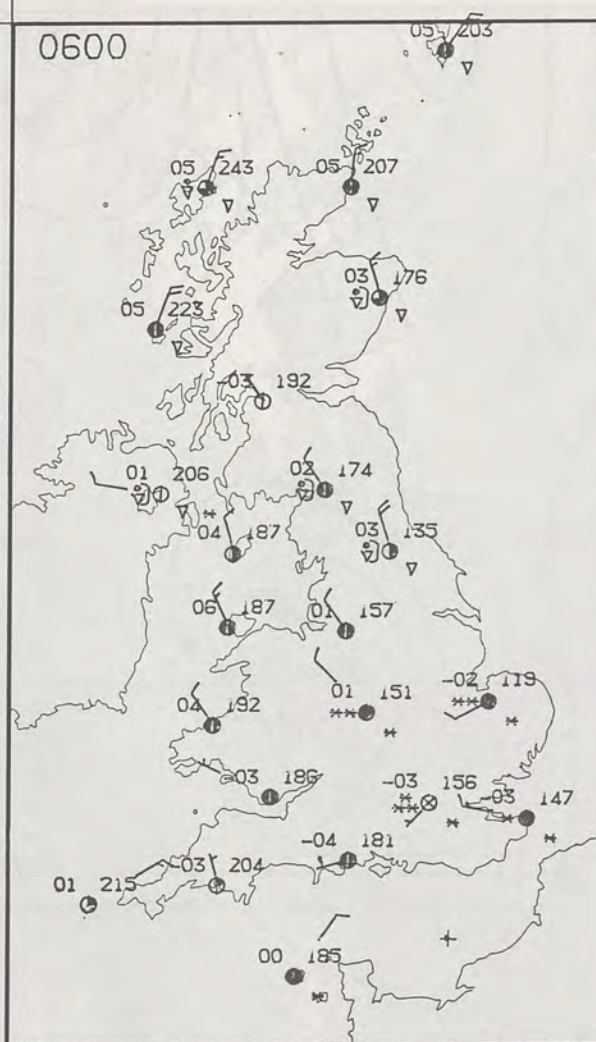
SUNDAY 6 JANUARY 1985

Warm front Cold front Occlusion

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

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SUNDAY
6 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Over much of England and Wales there was a keen frost during the early night and some snow showers near eastern coasts. Scotland and Northern Ireland had some showers, most of them falling as rain and most frequent in north and east Scotland.

During the night a belt of snow moved south across England and Wales clearing the Channel coast around midday. Snowfall was light over Wales and western parts of England, but towards the east coast there were several inches of snow and a bitterly cold N to NE wind, causing some drifting.

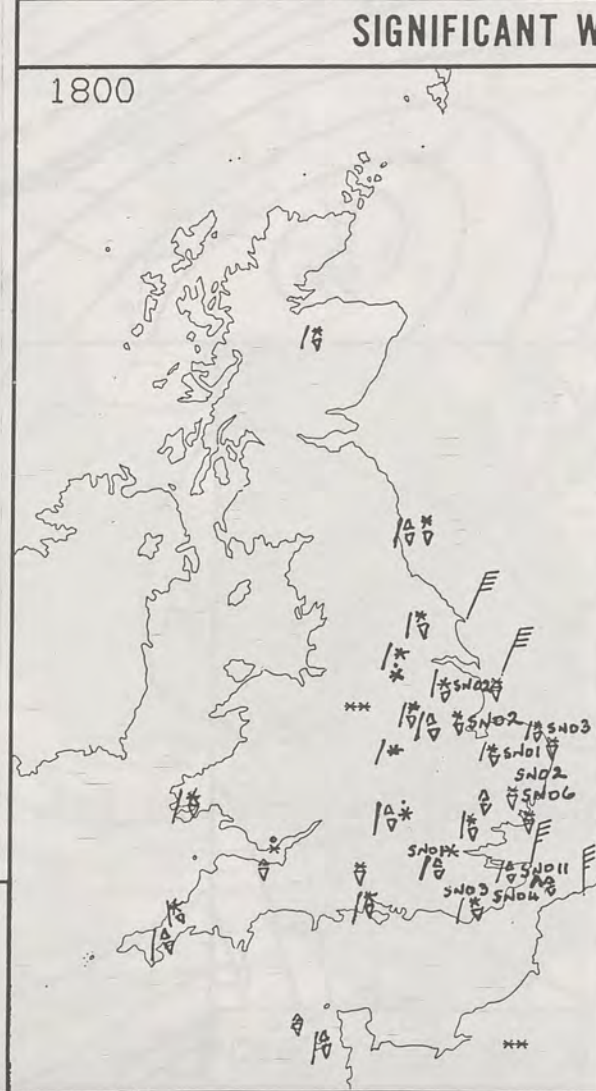
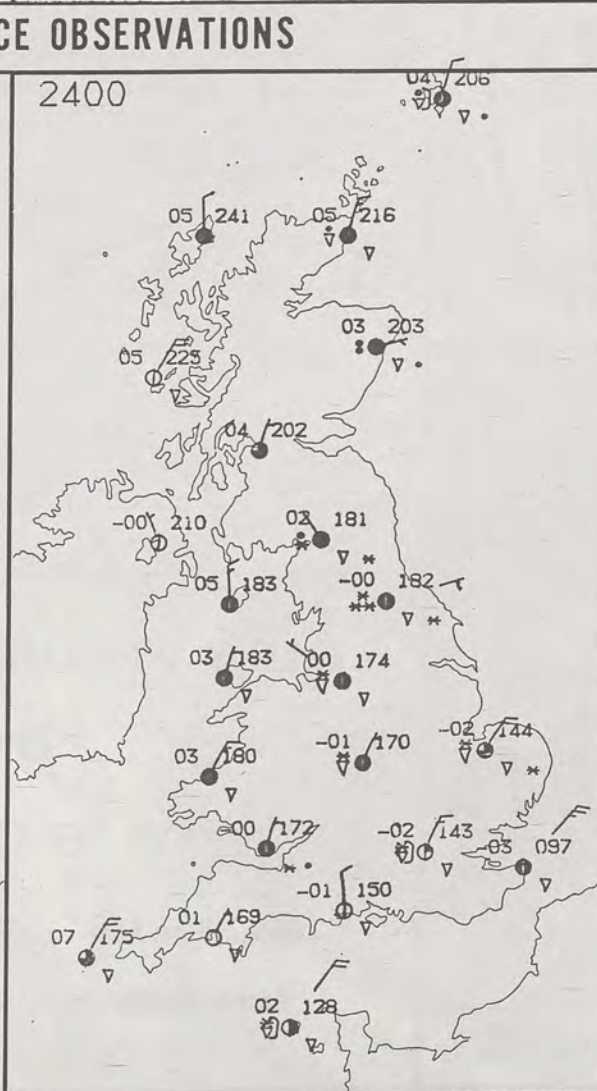
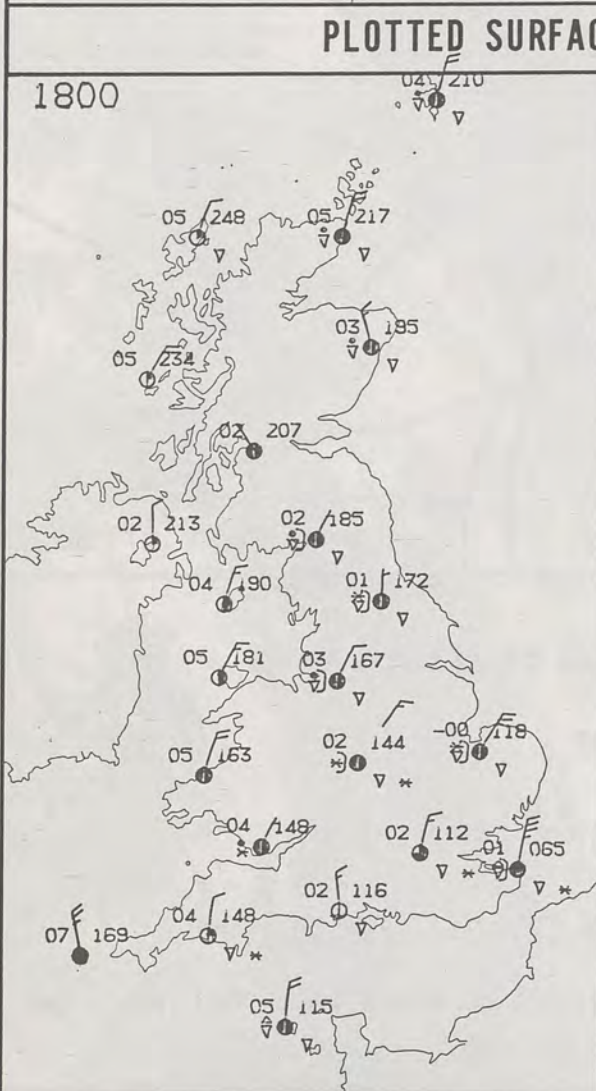
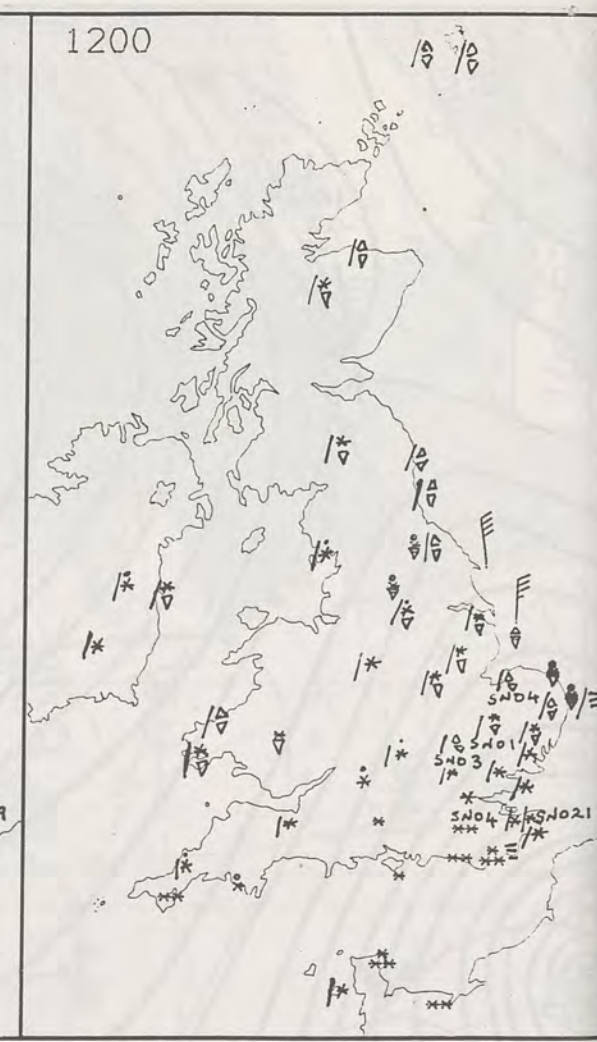
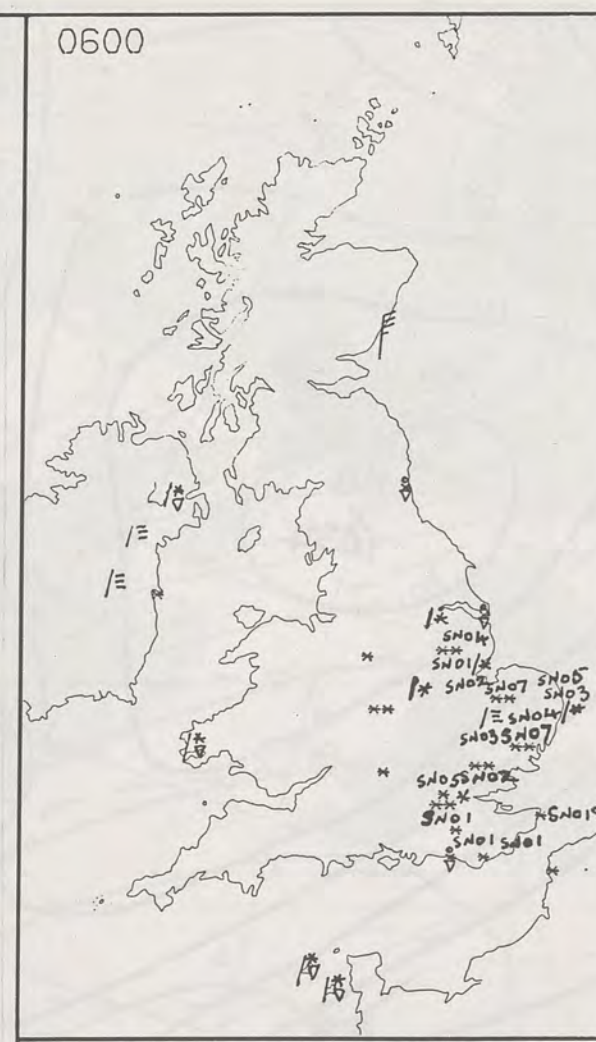
This was followed by some bright or sunny intervals, with some wintry showers, the showers being most frequent in East Anglia and southeast England. Over west Scotland and Northern Ireland the day was mostly dry with a good deal of sunshine, but in north and east Scotland there were more rain showers with some bright spells.

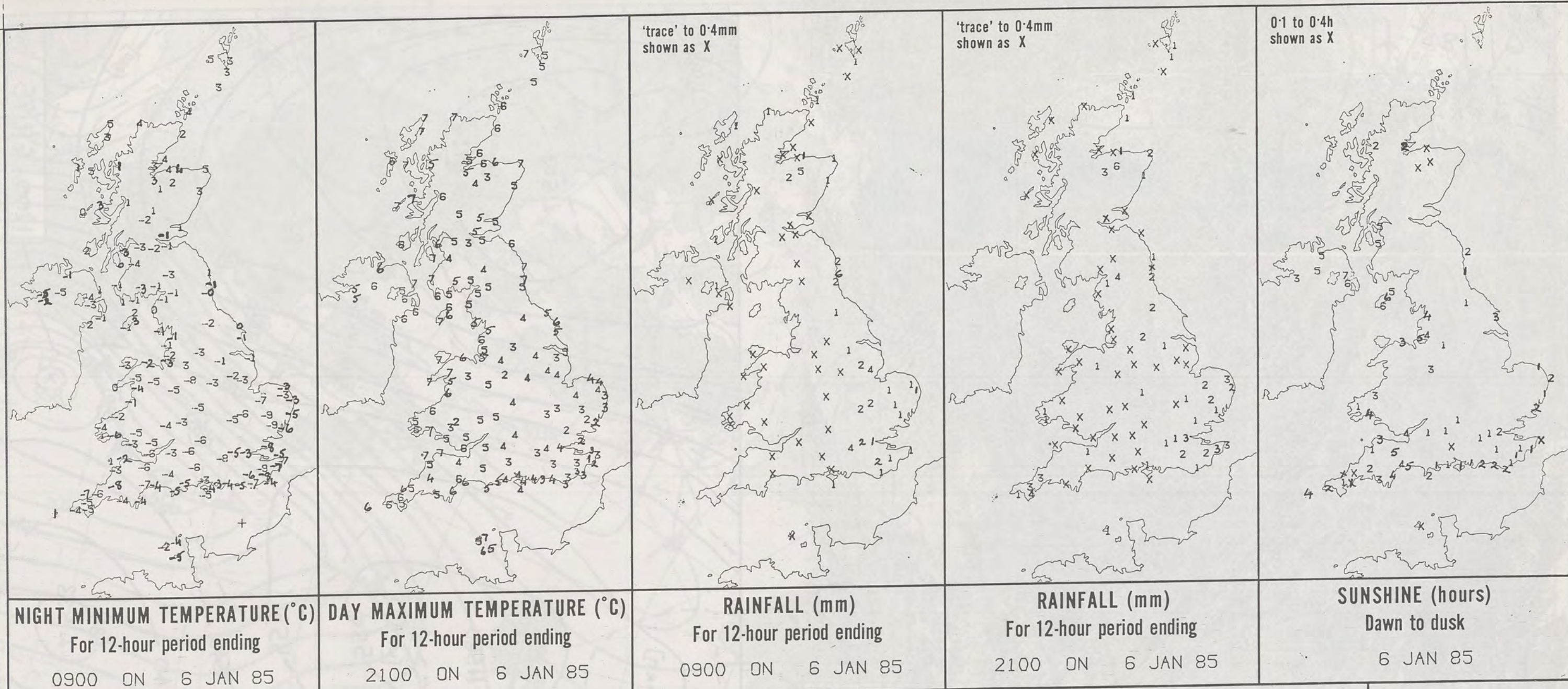
It was a cold day over most of England and Wales but temperatures in Scotland, Northern Ireland and in northwestern areas of England and Wales were near the seasonal average.

There was a gust of 67 knots at about 11 a.m. at St. Abbs Head near Berwick.

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

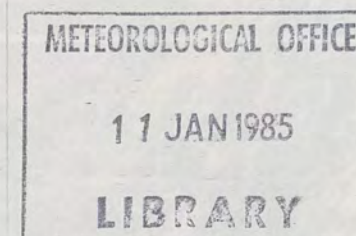
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EXTREMES FOR SUNDAY 6TH JANUARY 1985

Highest maximum	: 7.4°C Ronaldsway (Isle of Man) and Nantmor (Gwynedd)
Lowest maximum	: 1.5°C Anvil Green (Kent)
Lowest minimum	: -9.2°C Honington (Suffolk)
Lowest grass minimum	: -16.2°C Wattisham (Suffolk)
Most rain (24 hours from 0900 GMT)	: 13.2 mm Glenlivet (Grampian)
Most sun	: 6.5 hrs Belfast/Aldergrove Airport



**DAILY
WEATHER
SUMMARY**



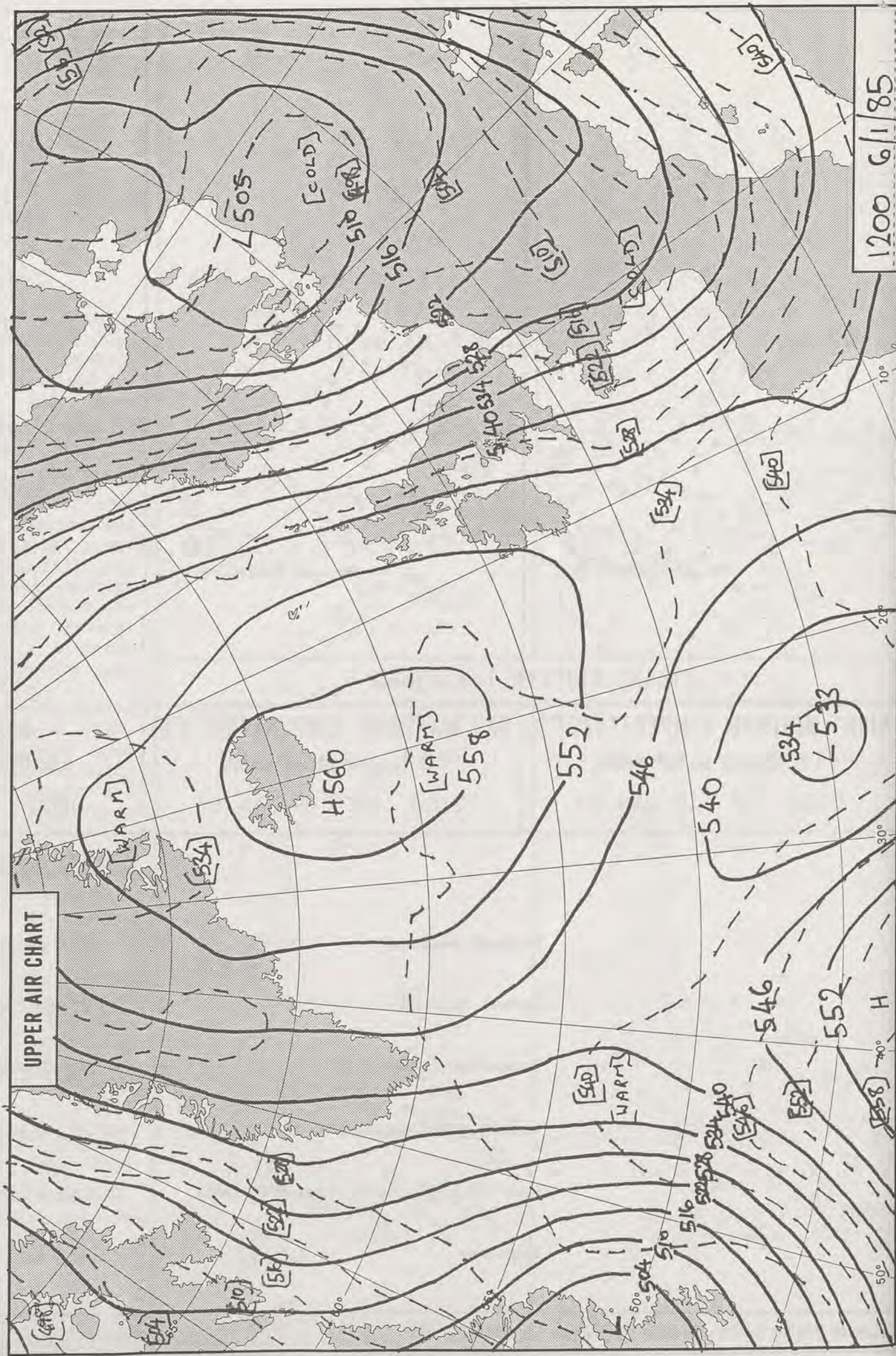
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6/1/85
1910
INFRARED

20
50

50

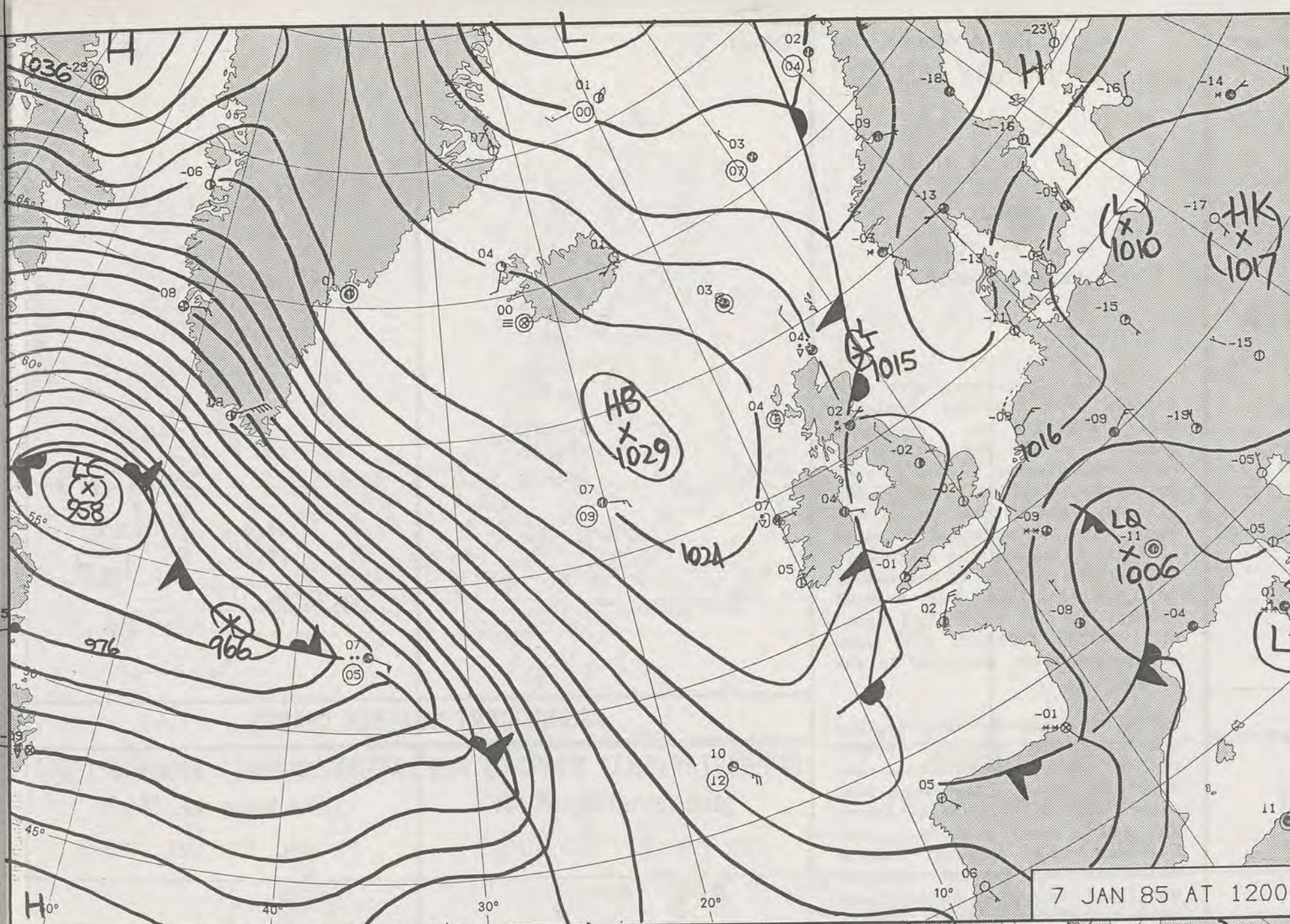
UPPER AIR CHART



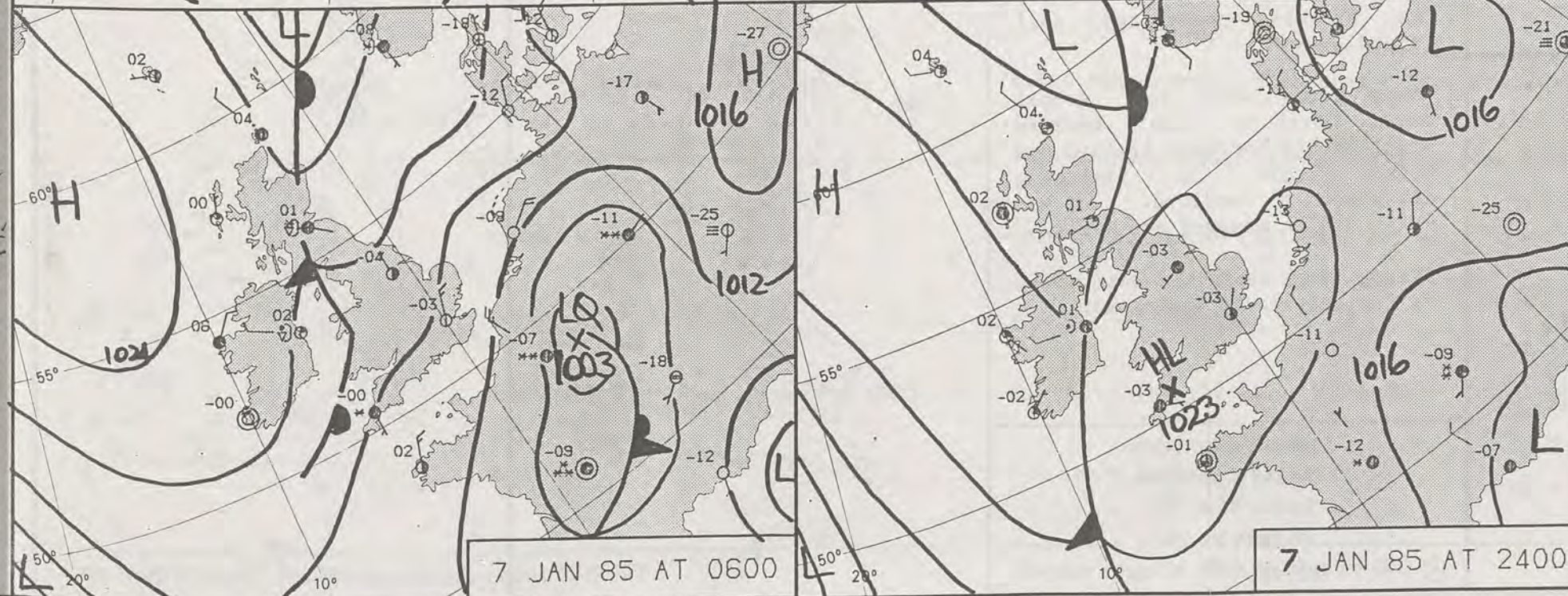
1200 6/1/85

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

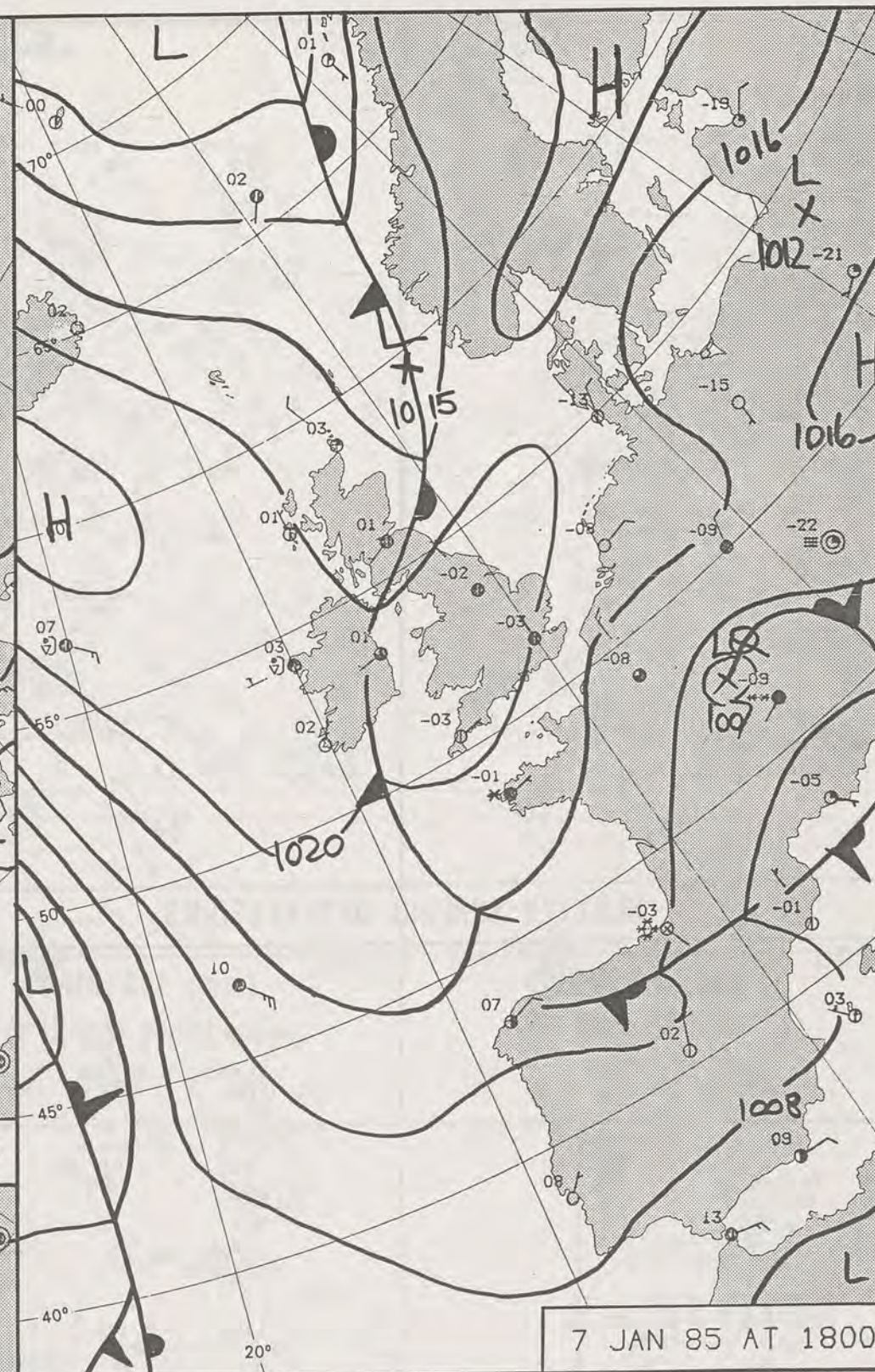
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full line 1000-500 mb packed



7 JAN 85 AT 1200



7 JAN 85 AT 0600



7 JAN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

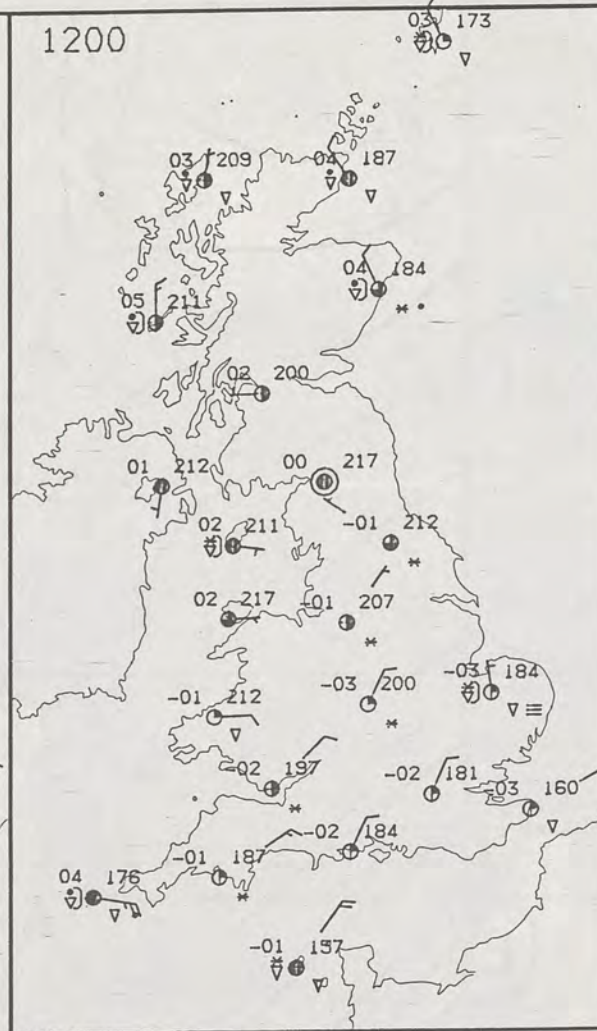
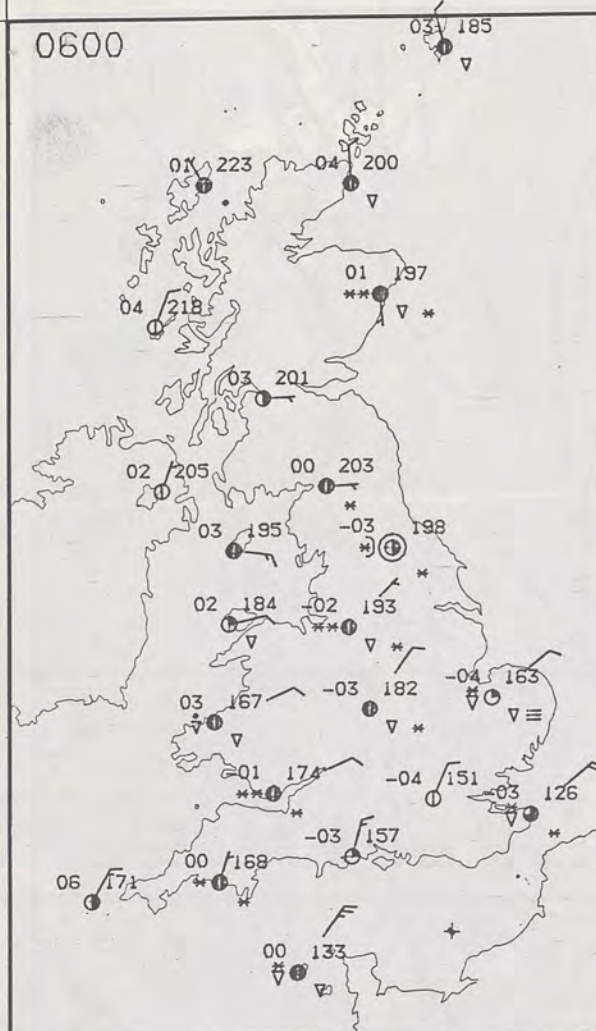
MONDAY 7 JANUARY 1985

Warm front Cold front Occlusion

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

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MONDAY
7 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

During the night there were snow showers over eastern England, East Anglia and southeast England. There was an area of more persistent snow over northern England and the Midlands and by the end of the night this had extended to parts of South Wales and the southwest. In Northern Ireland it was mainly dry and Scotland had coastal showers in the north and east and towards daybreak some more persistent sleet and snow in the south.

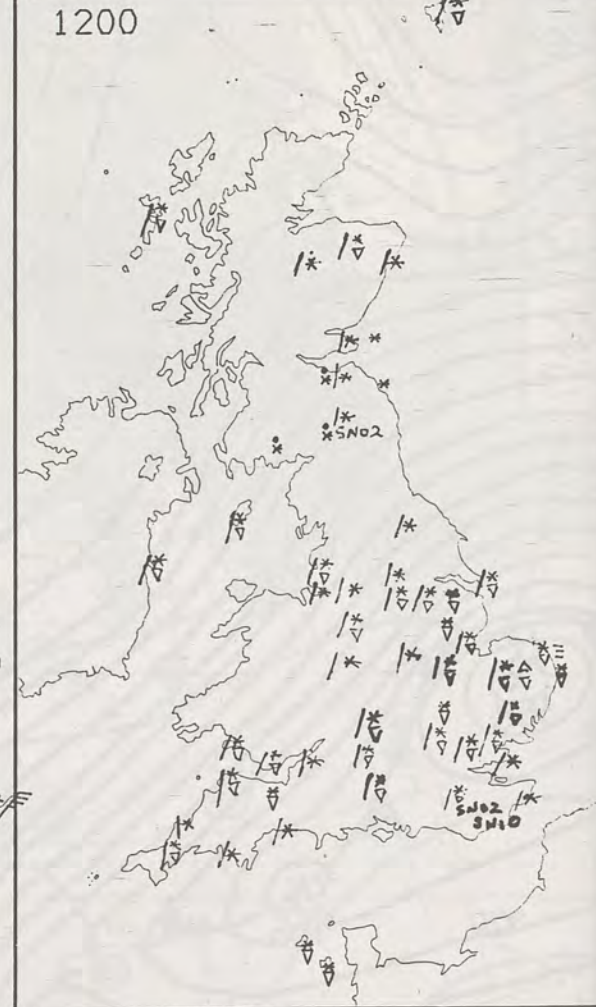
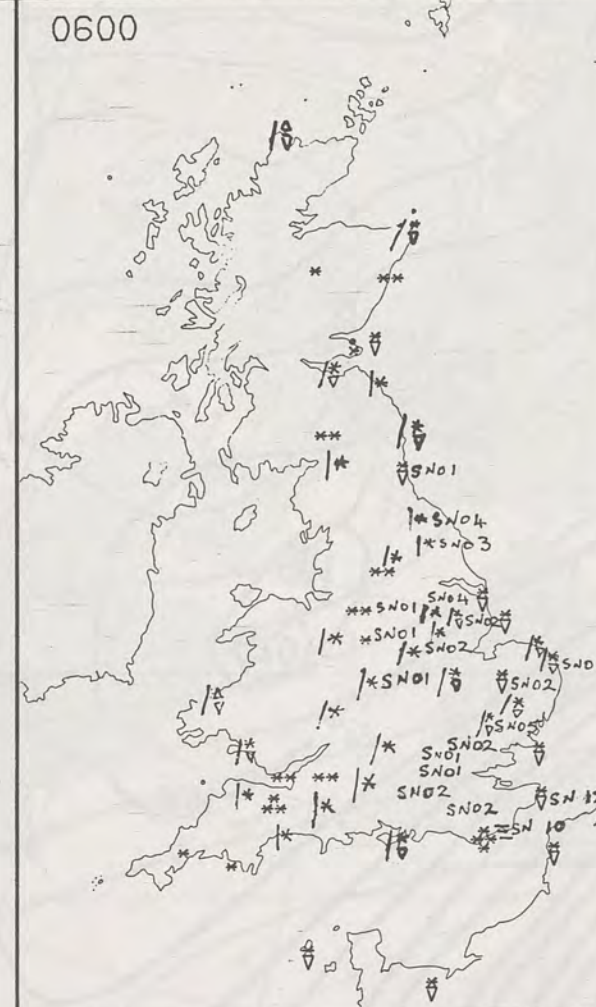
During the day northern England and southern Scotland stayed rather cloudy with occasional sleet or snow. Elsewhere most places had sunny intervals and in the south, sunny periods. Most northern and eastern coastal districts had further showers, mostly of rain over Scotland and snow over England where some of the showers penetrated well inland.

Temperatures were near normal over northern and western Scotland and Northern Ireland and rather cold in remaining districts of Scotland. It was very cold in England and Wales.

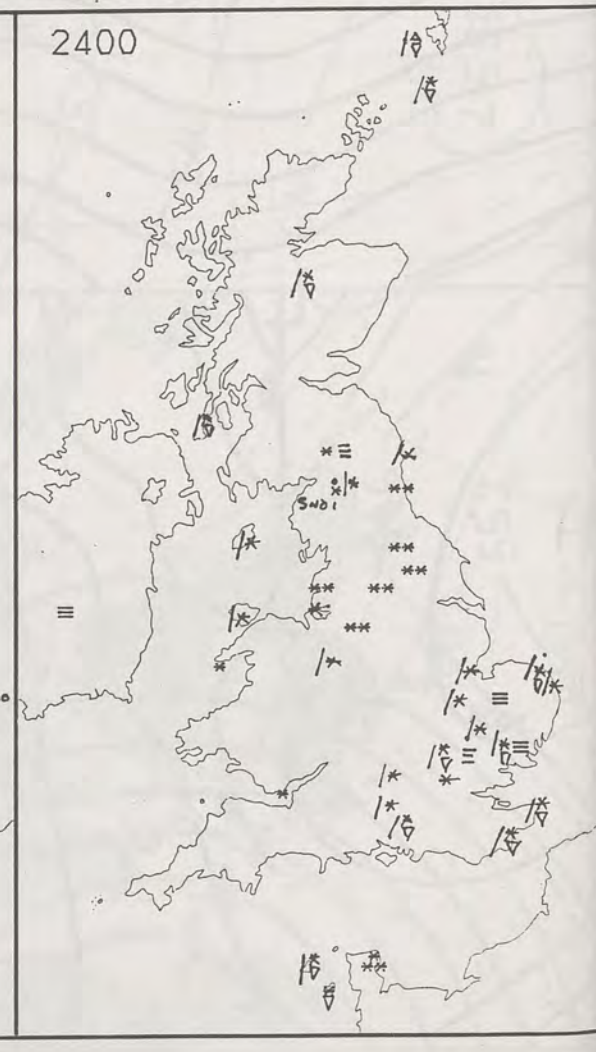
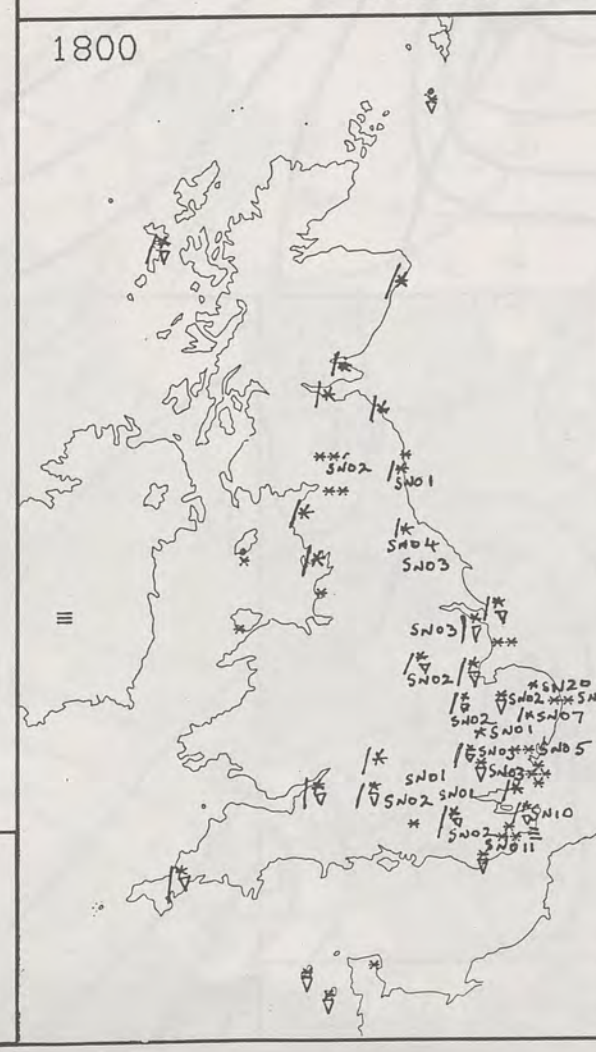
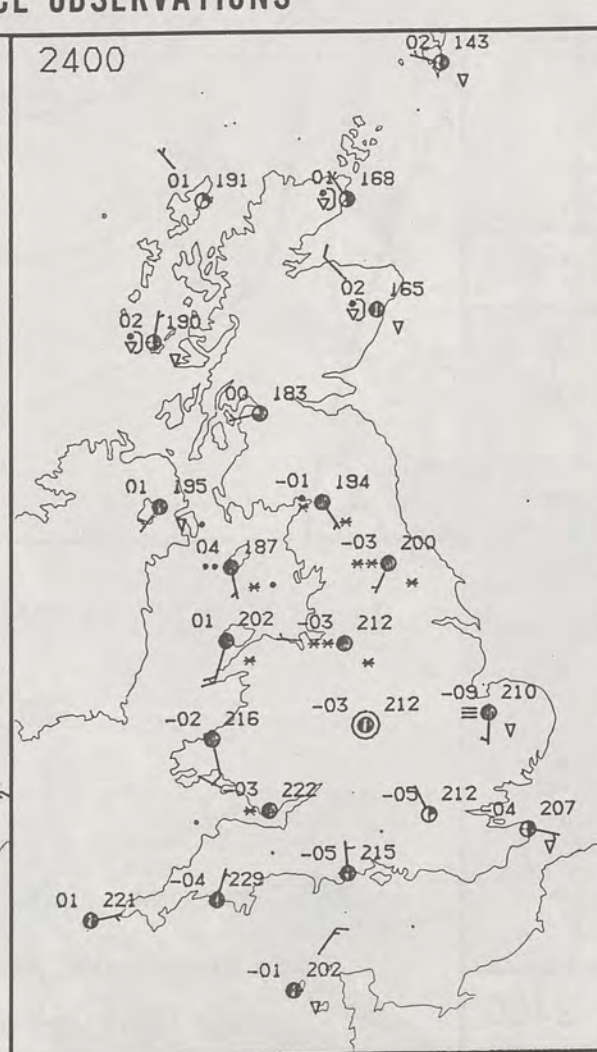
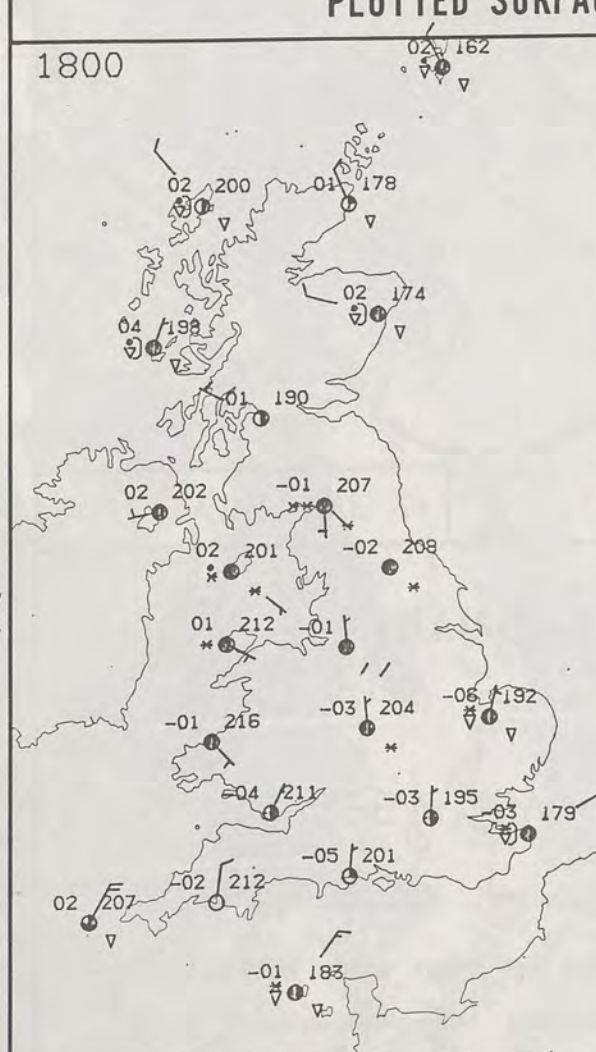
Strong winds near the east coast of England slowly moderated.

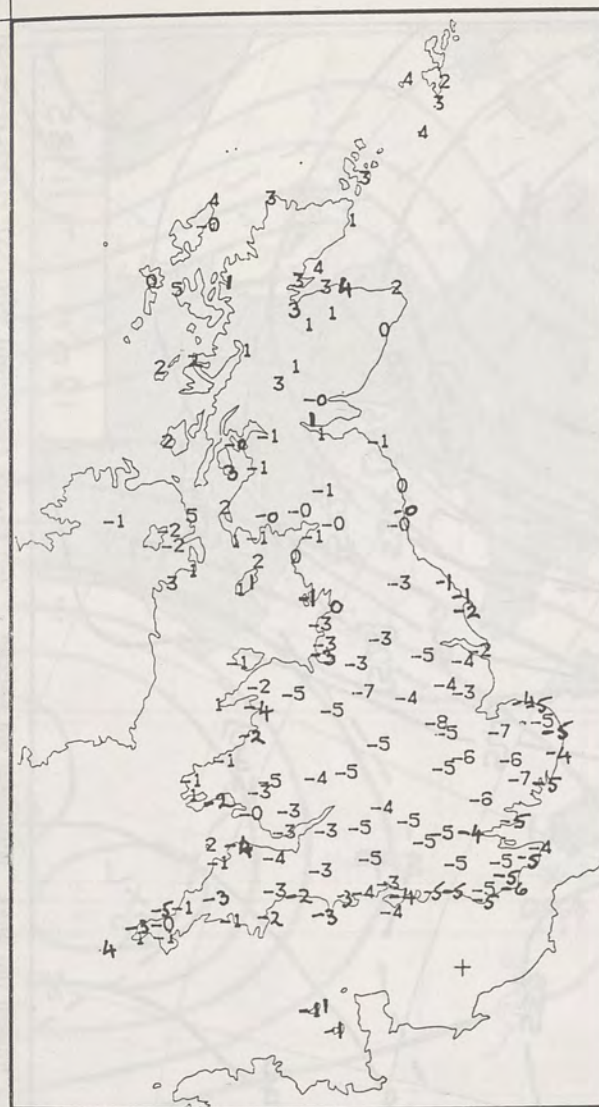
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284-286 High Holborn
London WC1V 7HX
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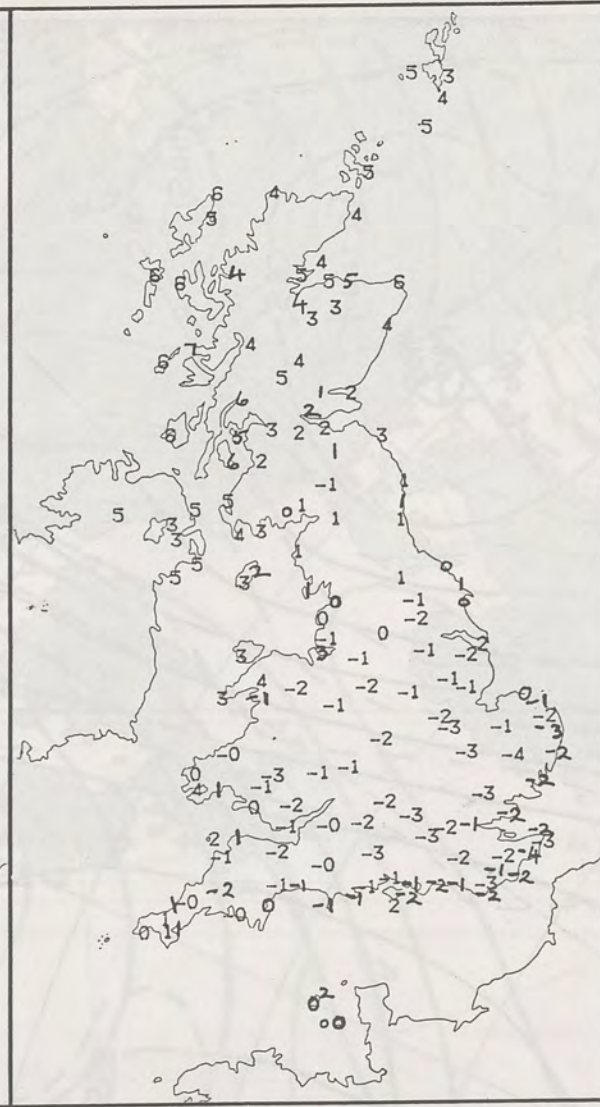


SIGNIFICANT WEATHER CHARTS

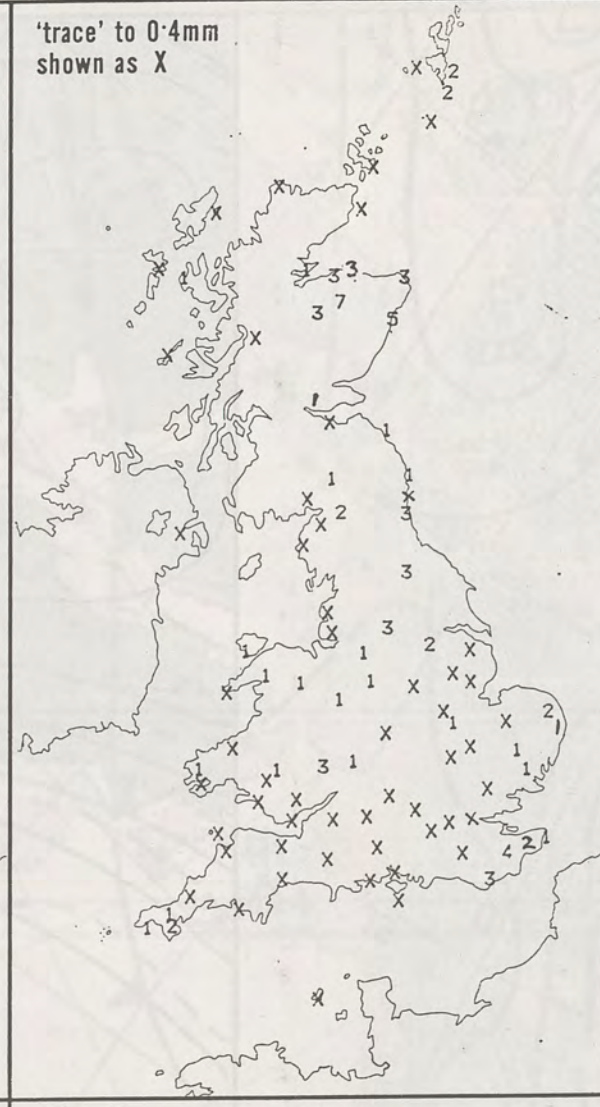




NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 7 JAN 85



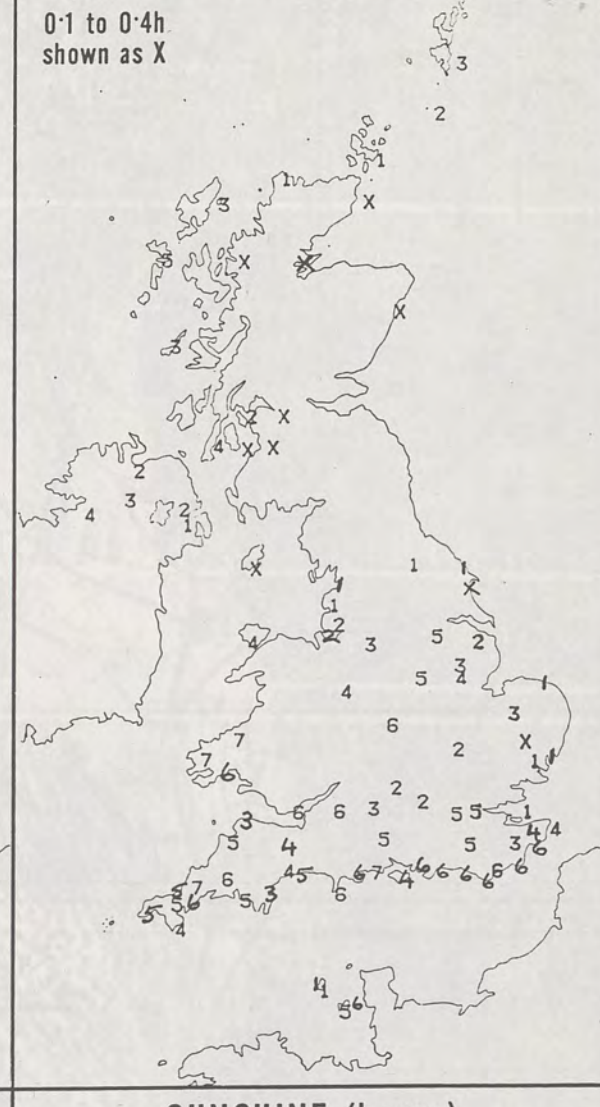
DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 7 JAN 85



RAINFALL (mm)
For 12-hour period ending
0900 ON 7 JAN 85



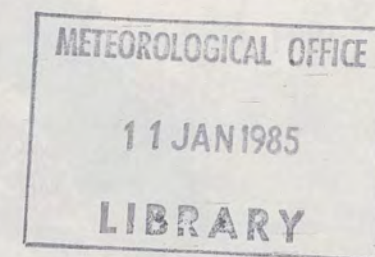
RAINFALL (mm)
For 12-hour period ending
2100 ON 7 JAN 85



SUNSHINE (hours)
Dawn to dusk
7 JAN 85

EXTREMES FOR MONDAY 7TH JANUARY 1985

Highest maximum	: 6.8°C Ardnamurchan (Lochaber / West Scotland)
Lowest maximum	: -3.9°C Anvil Green (Kent) and Honington (Suffolk)
Lowest minimum	: -8.0°C Cottesmore (Leicestershire)
Lowest grass minimum	: -12.4°C Cottesmore
Most rain (24 hours from 0900 GMT)	: 6.4 mm Coltishall (Near Norwich)
Most sun	: 7.0 hours Bournemouth/Hurn

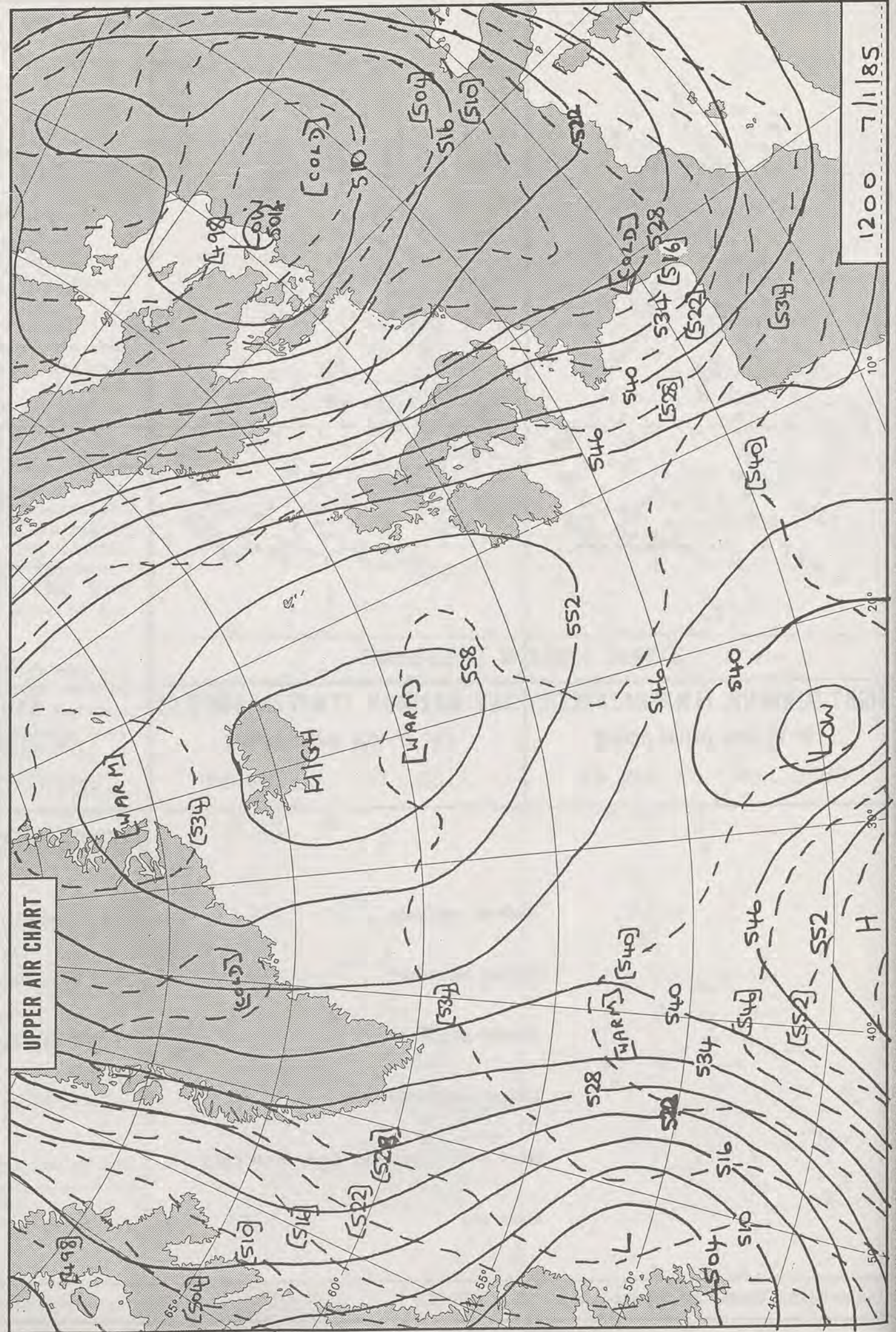


**DAILY
WEATHER
SUMMARY**

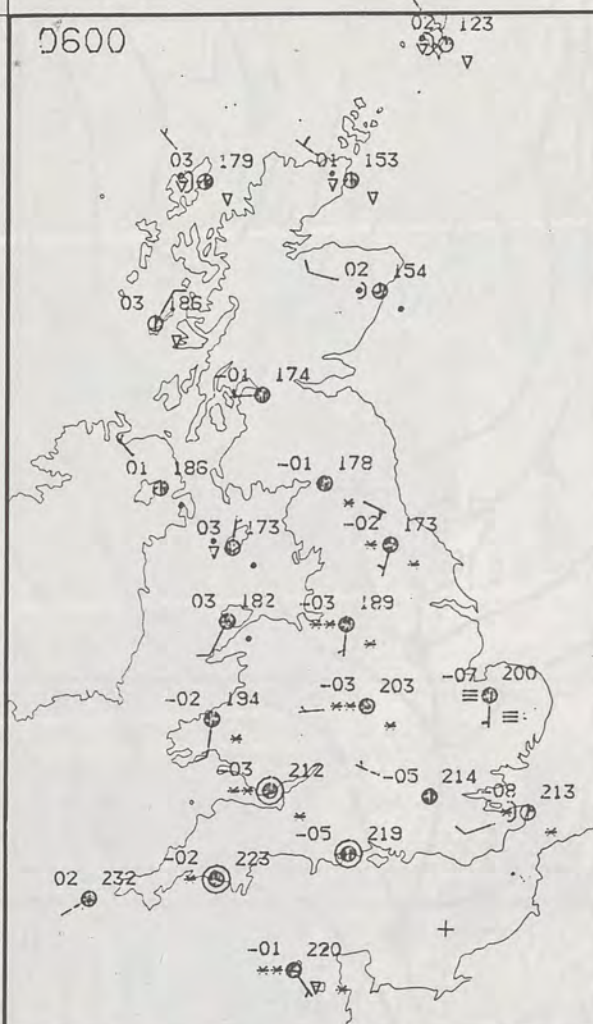


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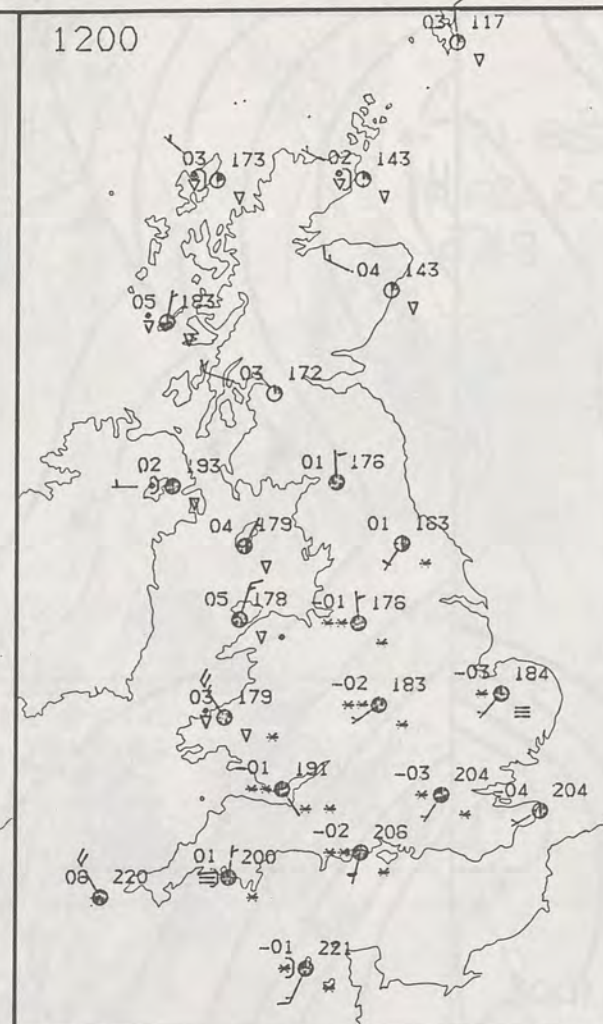
7.1.85
INFRA RED
0748



0600

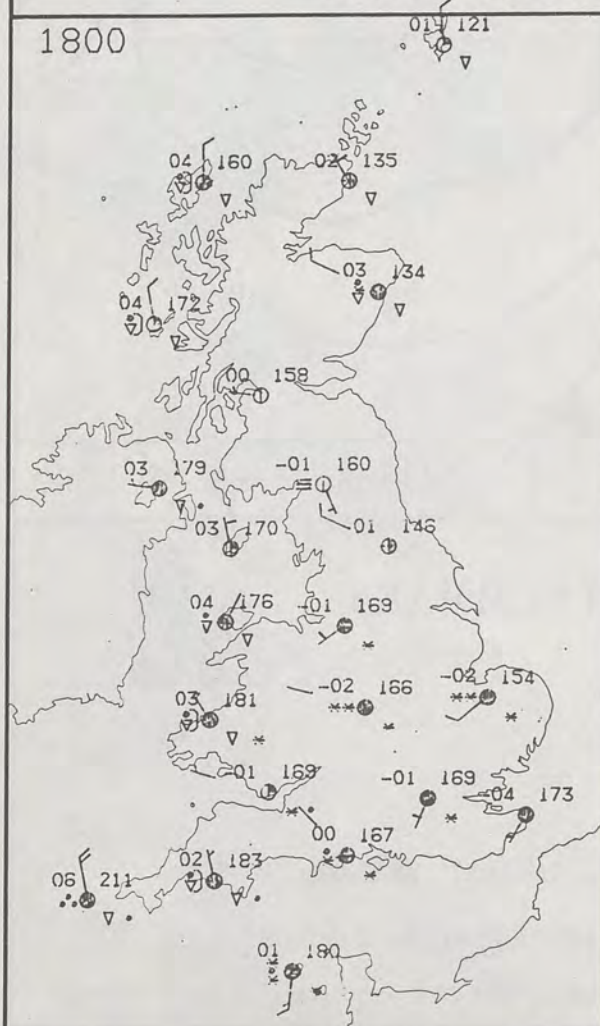


1200

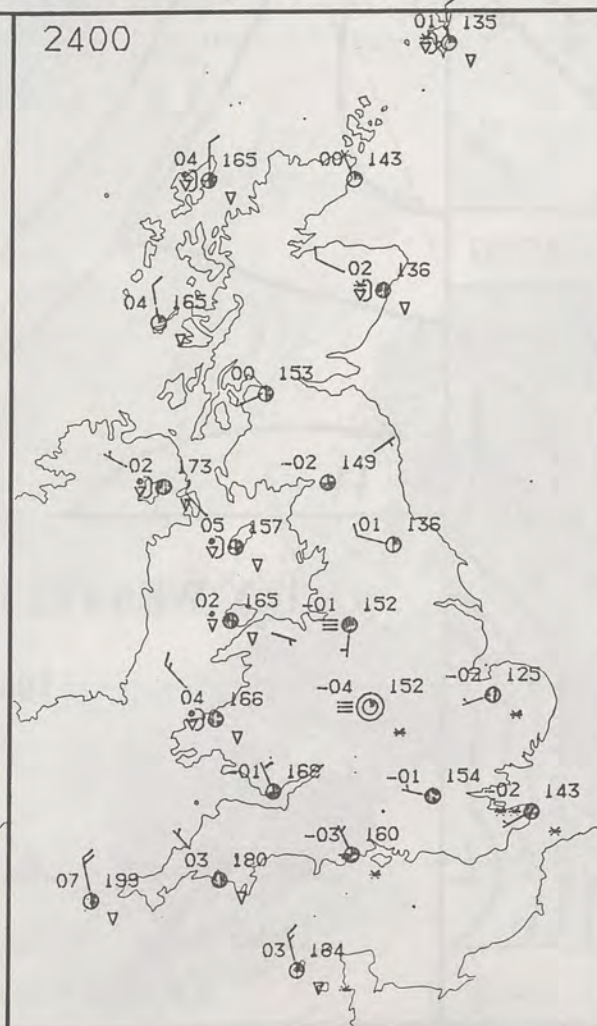


PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY
8 JANUARY 1985SUMMARY
OF
BRITISH WEATHER

In Scotland and Northern Ireland there were scattered showers and clear or sunny intervals. The showers were mainly of rain but over the hills there was sleet or snow. There was a slight frost in many places overnight and day-time temperatures were mainly near normal.

Over England and Wales, outbreaks of snow moved southeastward to cross most northern and western parts during the night and morning, followed by brighter weather with scattered showers mostly near west coasts. The snow was mainly light but some moderate falls occurred on high ground. In central and east counties after a dry night, with some freezing fog in East Anglia, it was a cloudy day with occasional light snow. Dry weather followed during the evening but it was late evening before snow ceased in parts of Kent and Norfolk.

Overnight, there was a moderate to severe frost in many parts of England and Wales. In parts of East Anglia and the southeast frost was very severe. During the day, it was rather cold in the extreme west of England and Wales. Elsewhere, it was a cold day but in many regions where fog persisted through the day, it was very cold.

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0600

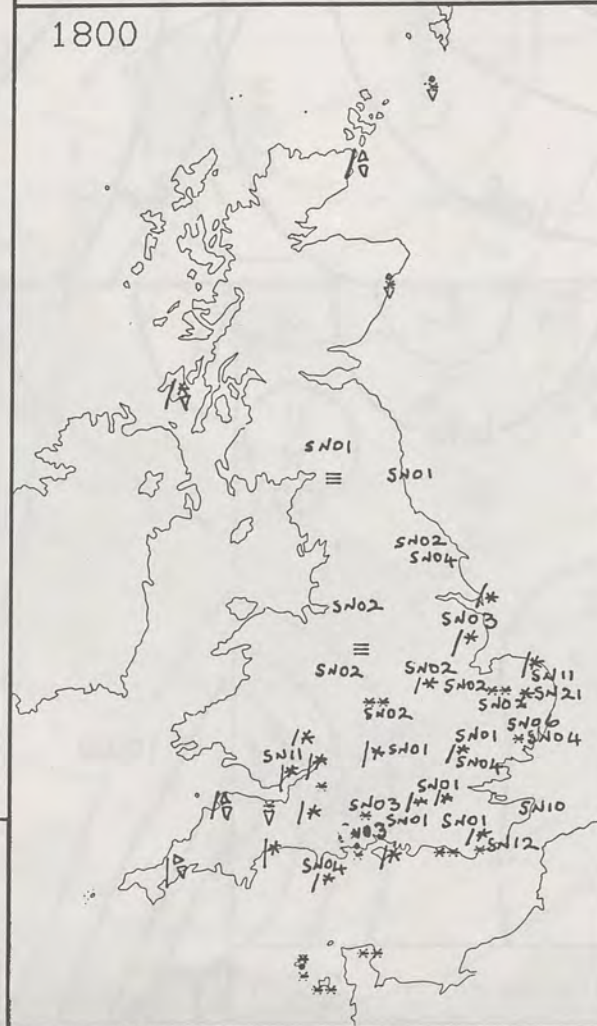


1200



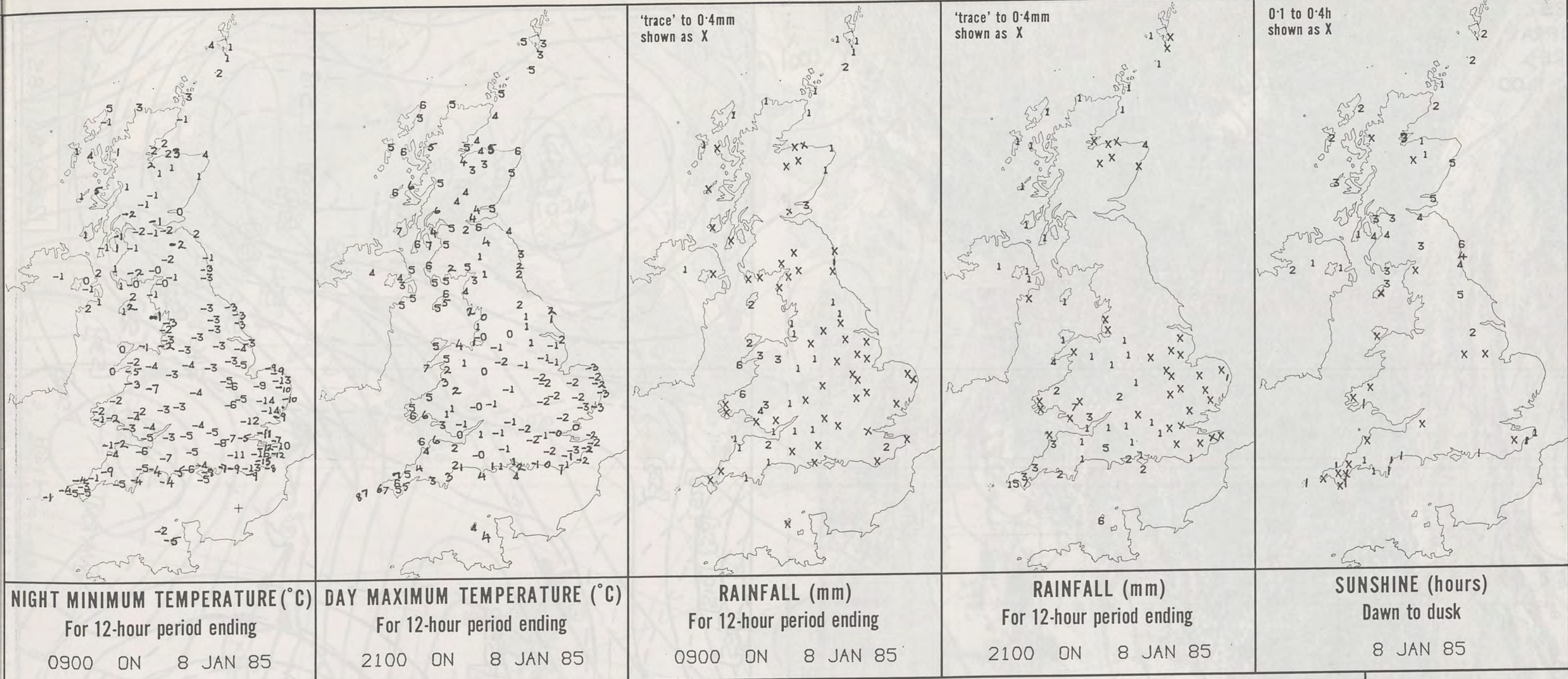
SIGNIFICANT WEATHER CHARTS

1800



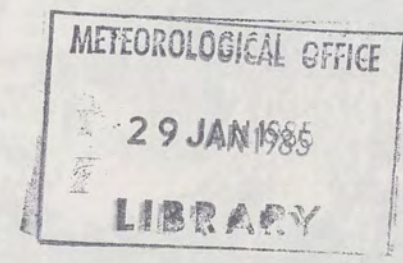
2400





EXTREMES FOR TUESDAY 8TH JANUARY 1985

Highest maximum	: 7.6°C Round Island (Isles of Scilly)
Lowest maximum	: -3.5°C Jubilee Corner (Kent)
Lowest minimum	: -15.6°C Jubilee Corner
Lowest grass minimum	: -22.2°C East Hoathly (Near Lewes)
Most rain (24 hours from 0900 GMT)	: 14.9 mm Gwennap Head (Near Land's End)
Most sun	: 5.8 hours Boulmer (Northumberland)

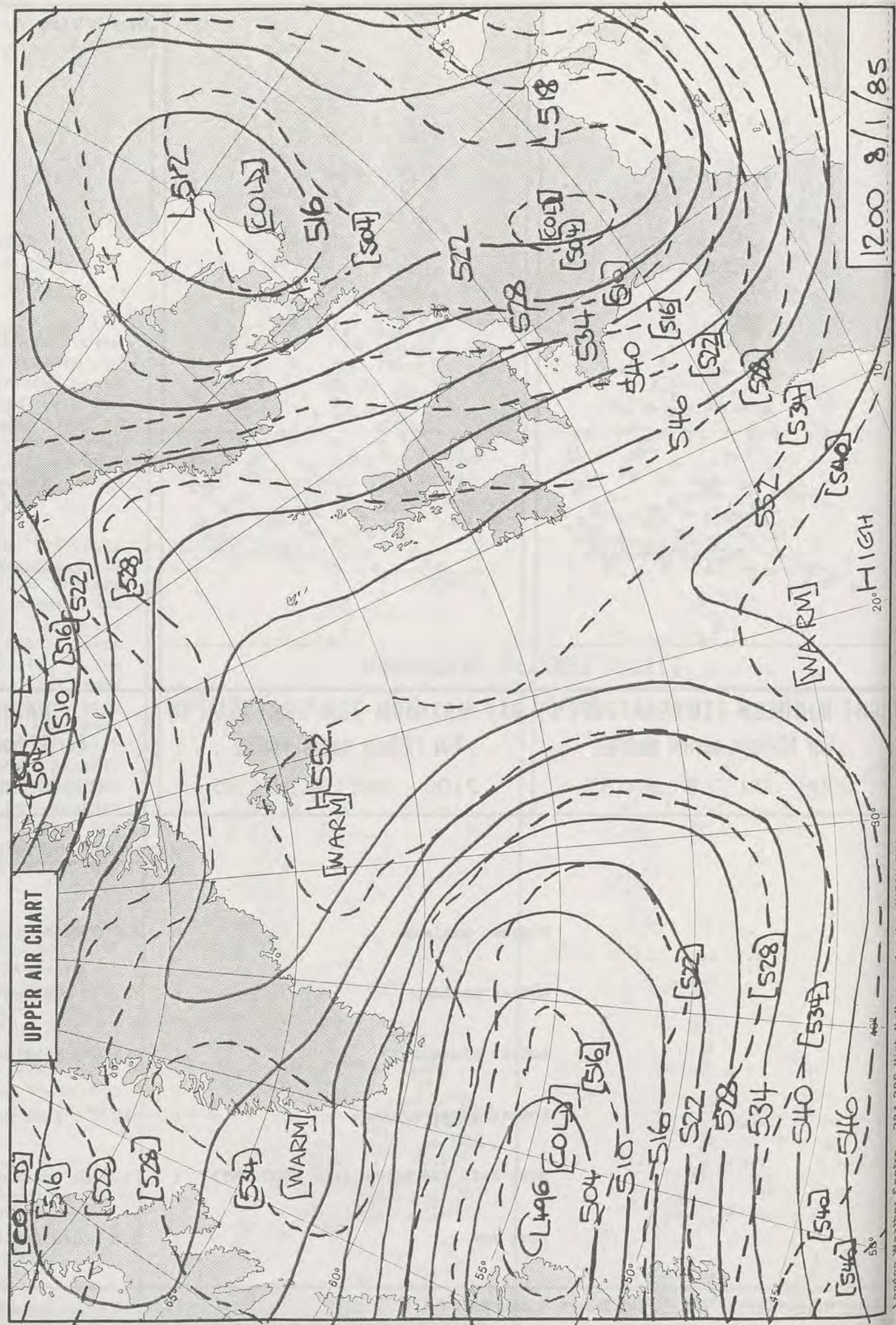
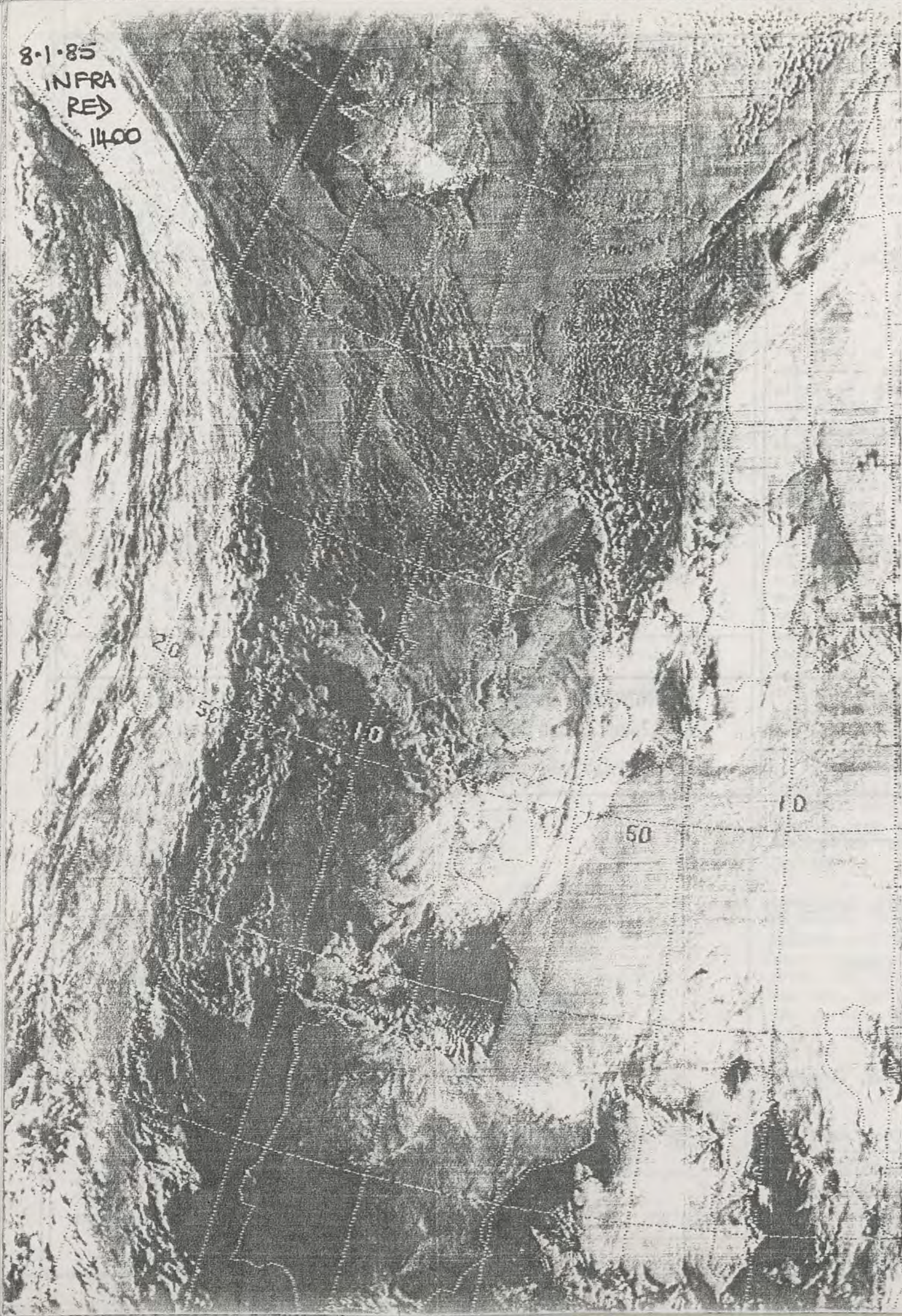


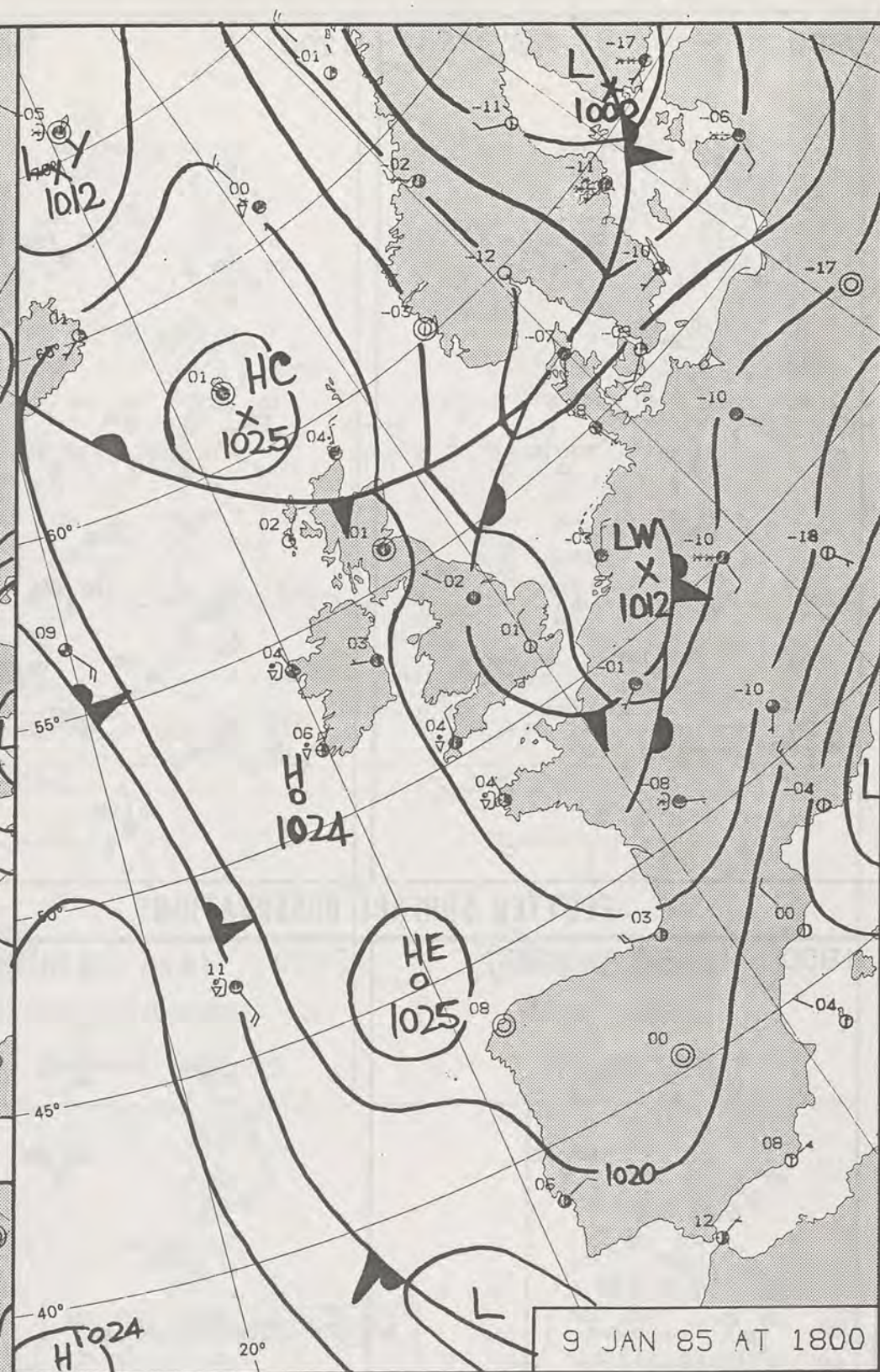
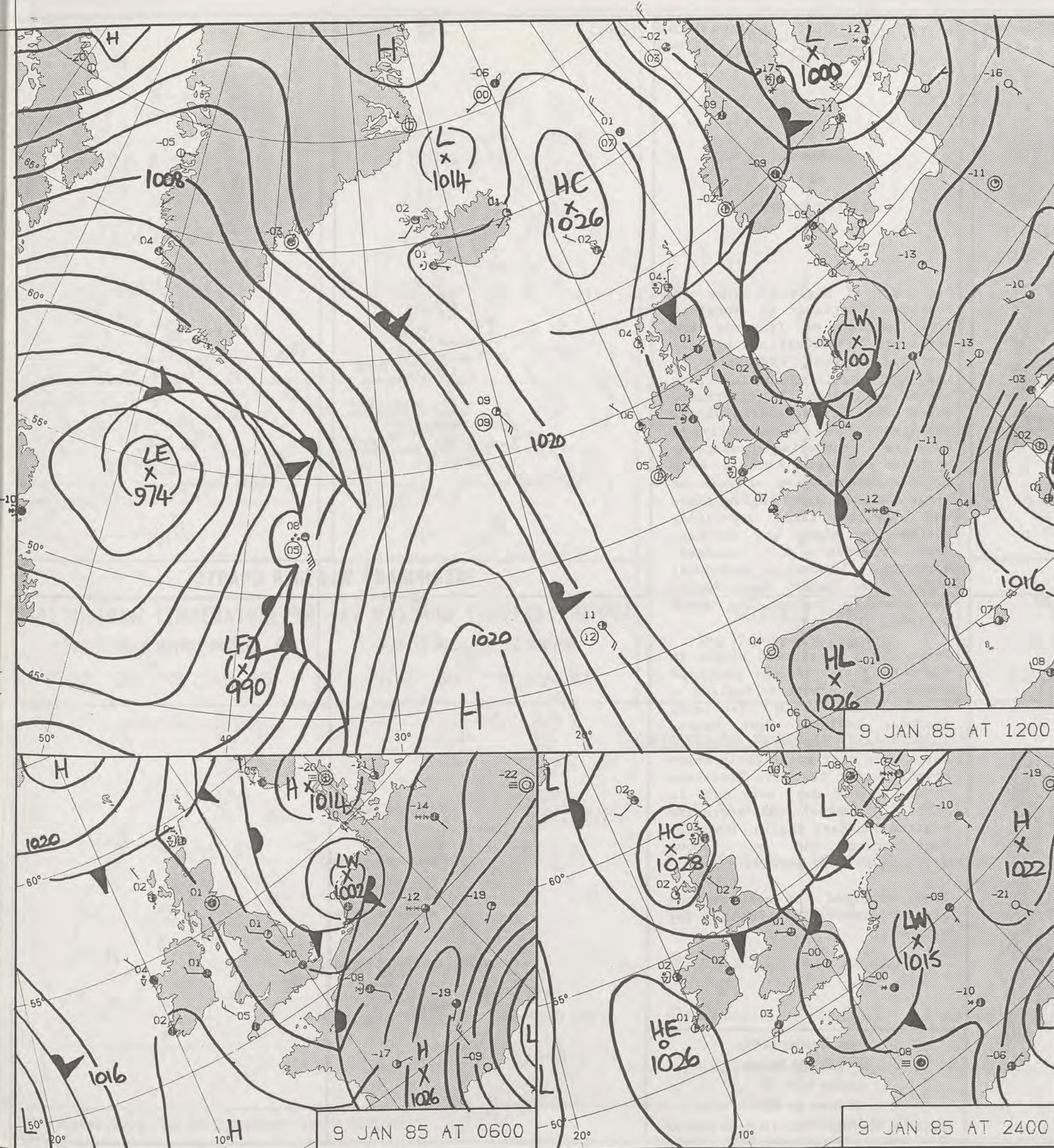
**DAILY
WEATHER
SUMMARY**



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8-1-85
INFRA
RED
11400

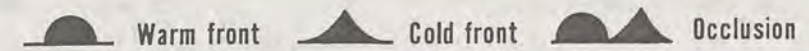




DAILY WEATHER SUMMARY

FOR

WEDNESDAY 9 JANUARY 1985

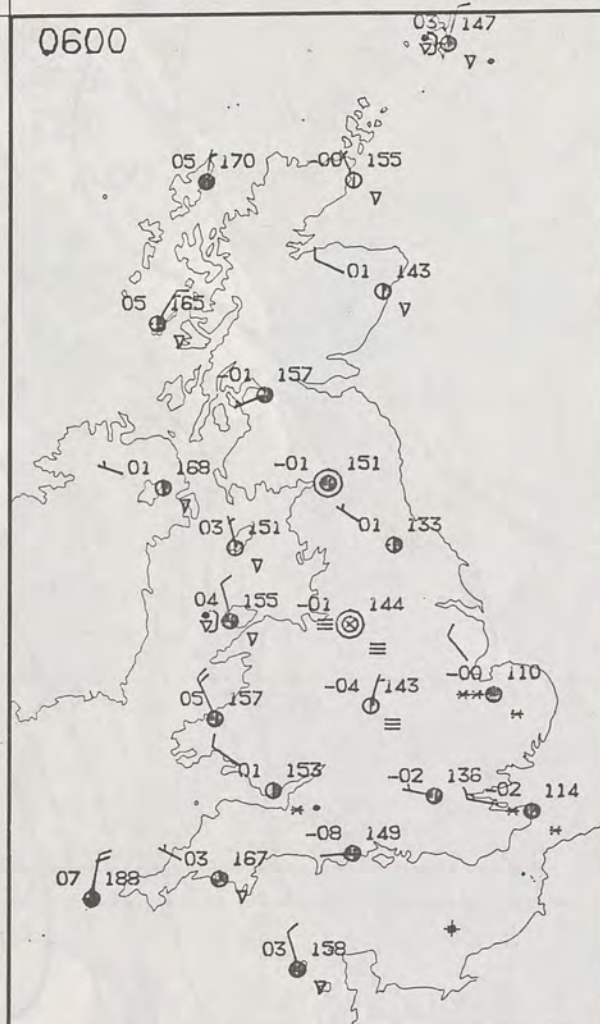


London Weather Centre 284-286 High Holborn London WC1V 7HX

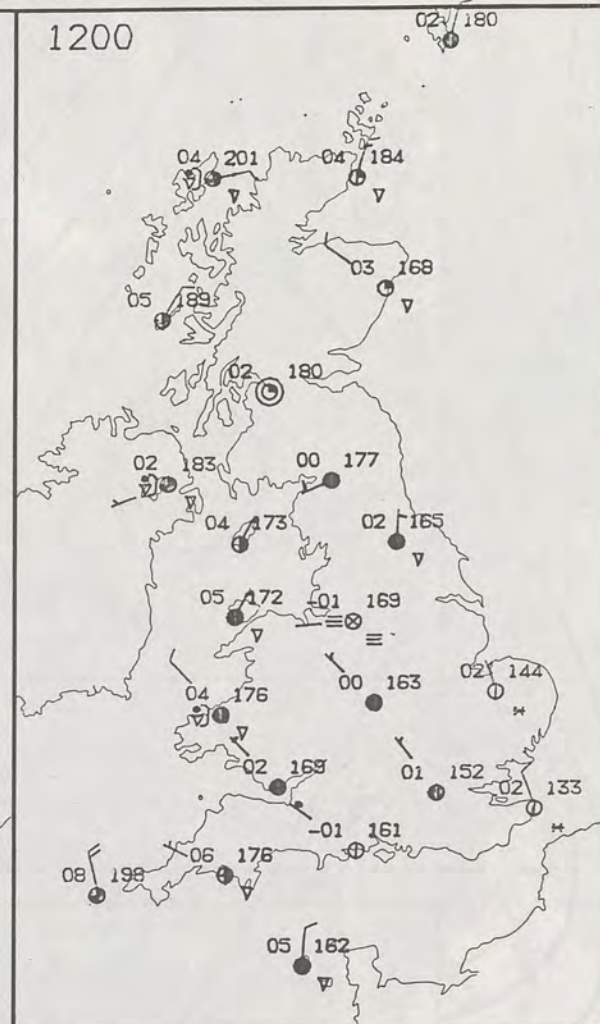
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0600

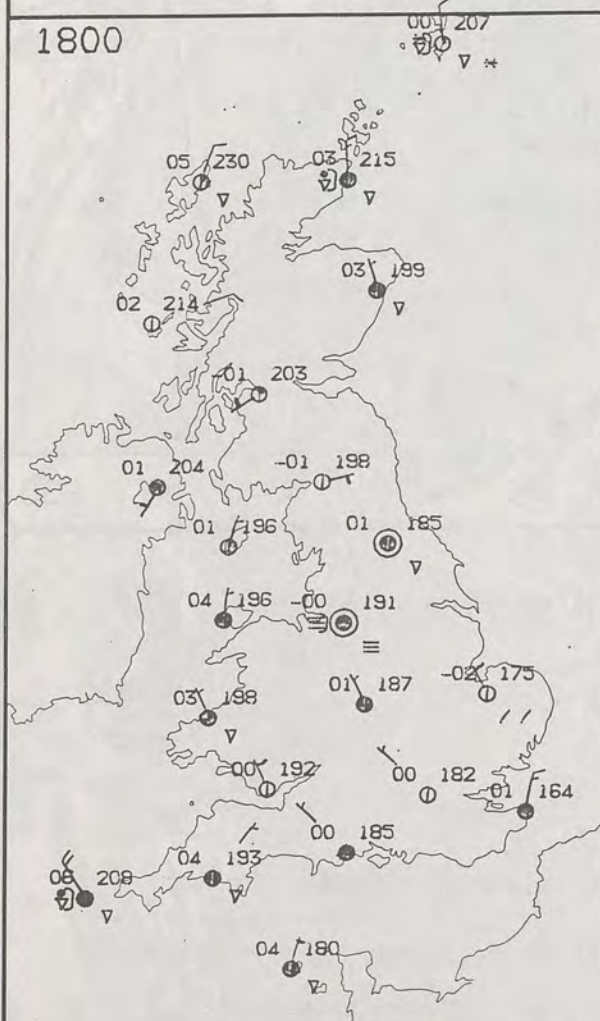


1200

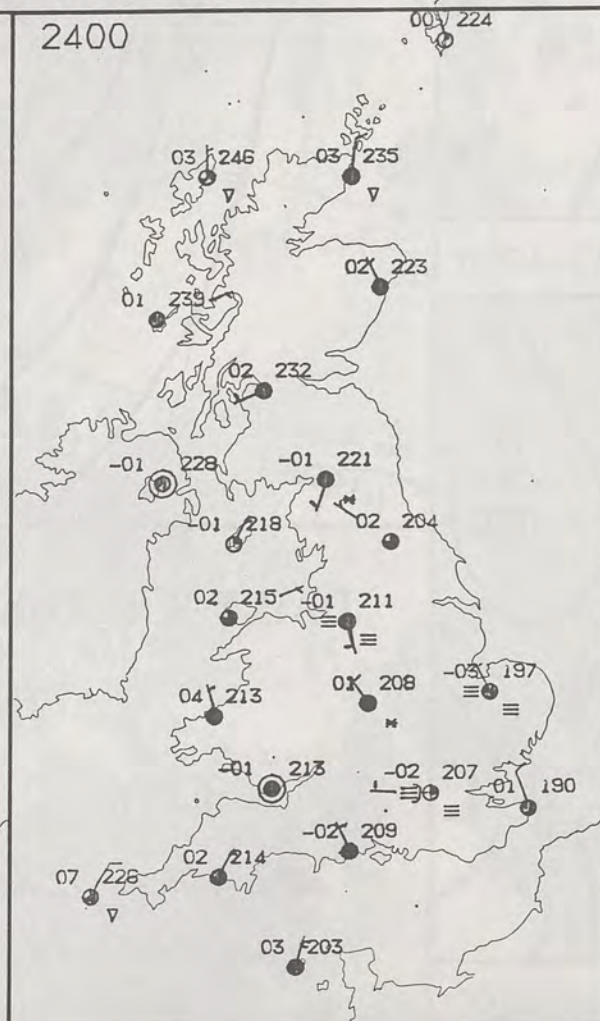


PLOTTED SURFACE OBSERVATIONS

1800



2400



WEDNESDAY
9 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Over much of England, Wales and southern Scotland it remained dry. Patches of freezing fog developed in central and western parts of England, especially in the northwest, where fog persisted well into the afternoon. There were also scattered wintry showers. These were mostly in counties bordering western, northern and eastern coasts. Most of the showers were of rain or sleet, but in East Anglia there was snow at times especially during the night and morning. Most regions of Scotland, Northern Ireland, northwest England and Wales, East Anglia and southern England had sunny periods.

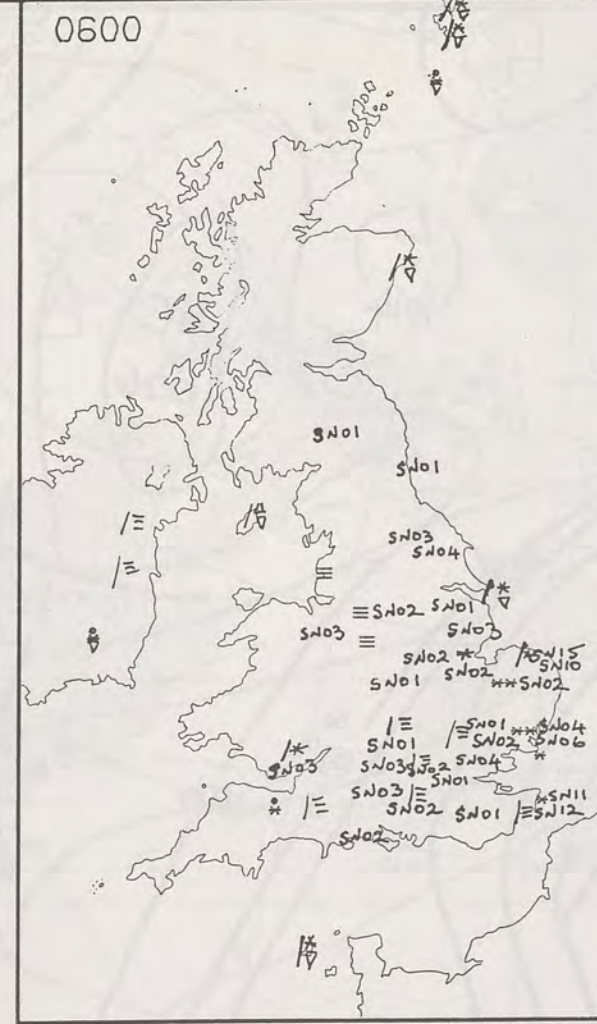
There was a widespread slight to moderate frost and in parts of central and southern England a severe frost. In Scotland, Northern Ireland, West Wales, Cornwall and west Devon, temperatures were near or slightly below normal during the day. Elsewhere it was a cold day, very cold in parts of central and southeast England and East Anglia. However, temperatures did get above freezing in most places.

Frost returned to most regions after dusk with some fog patches.

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London WC1V 7HX
All times are GMT

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0600



1200

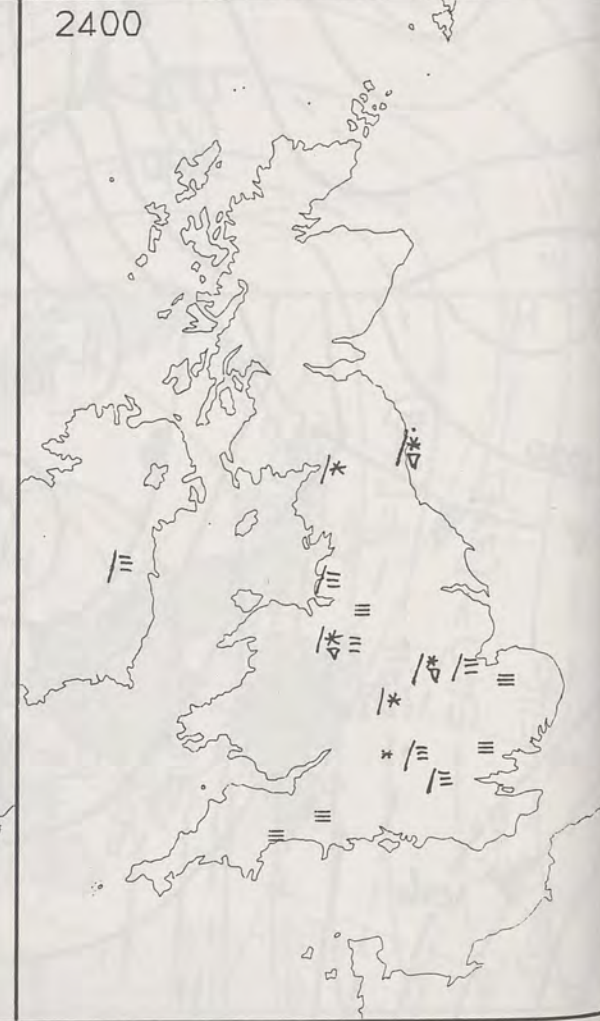


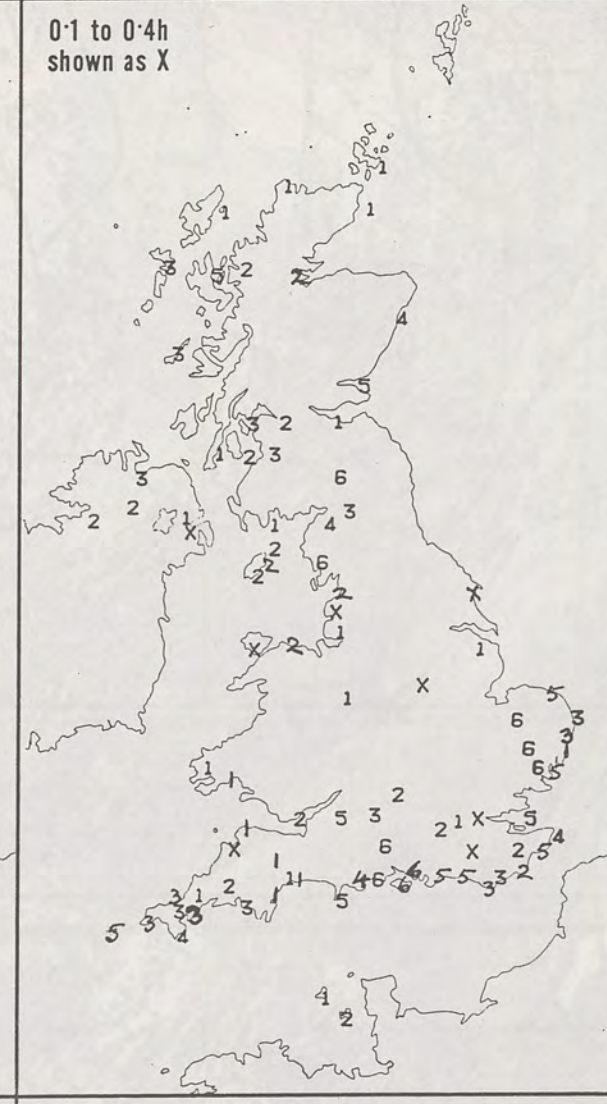
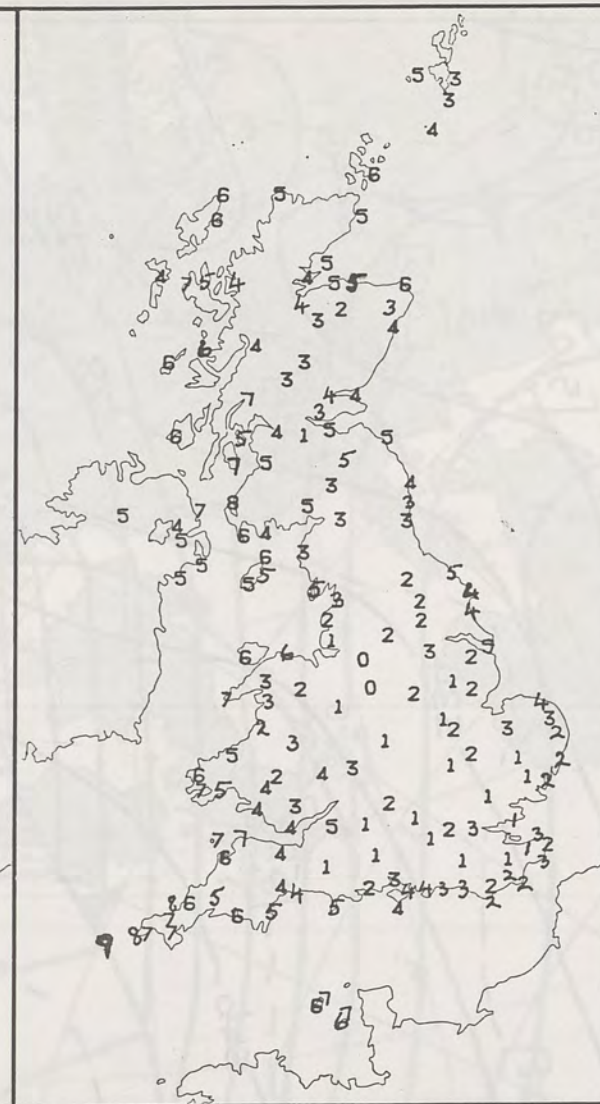
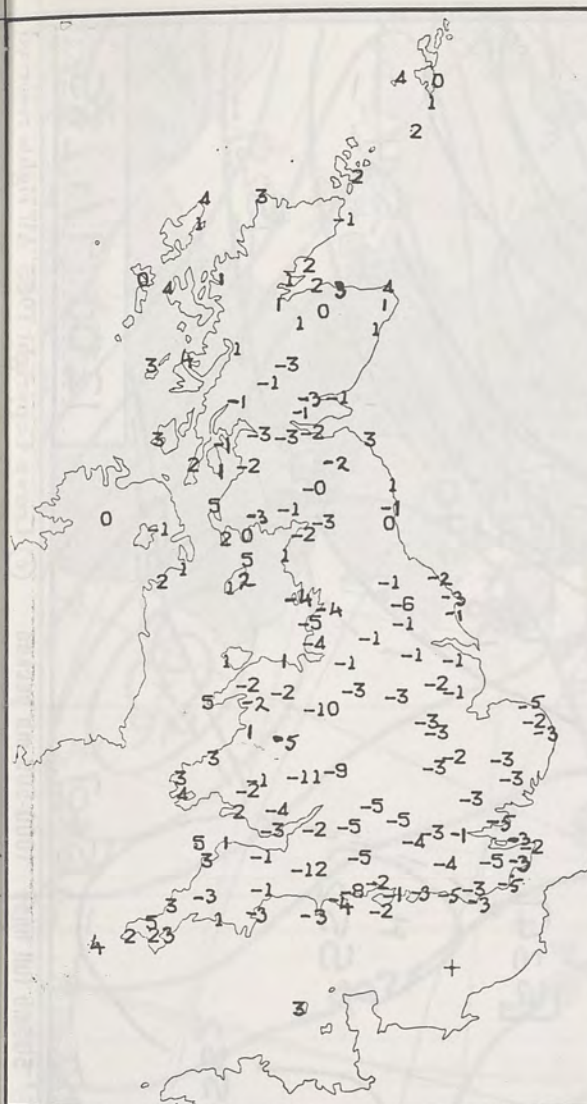
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 9 JAN 85

DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 9 JAN 85

RAINFALL (mm)
For 12-hour period ending
0900 ON 9 JAN 85

RAINFALL (mm)
For 12-hour period ending
2100 ON 9 JAN 85

SUNSHINE (hours)
Dawn to dusk
9 JAN 85

EXTREMES FOR WEDNESDAY 9TH JANUARY 1985

Highest maximum	: 8.6°C St Mary's (Isles of Scilly)
Lowest maximum	: 0.2°C Cellarhead (Near Stoke on Trent)
Lowest minimum	: -12.2°C Yeovilton (Near Yeovil)
Lowest grass minimum	: -15.0°C Madley (Near Hereford)
Most rain (24 hours from 0900 GMT)	: 8.0 mm Glenlivet (Grampian) and Boulmer (Northumberland)
Most sun	: 6.1 hours Eskdalemuir (Dumfries and Galloway) and Sandown (Isle of Wight)

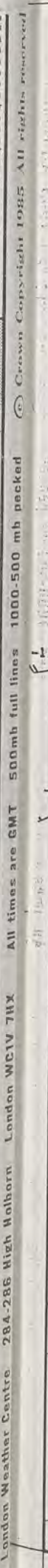
METEOROLOGICAL OFFICE
29 JAN 1985
LIBRARY

**DAILY
WEATHER
SUMMARY**

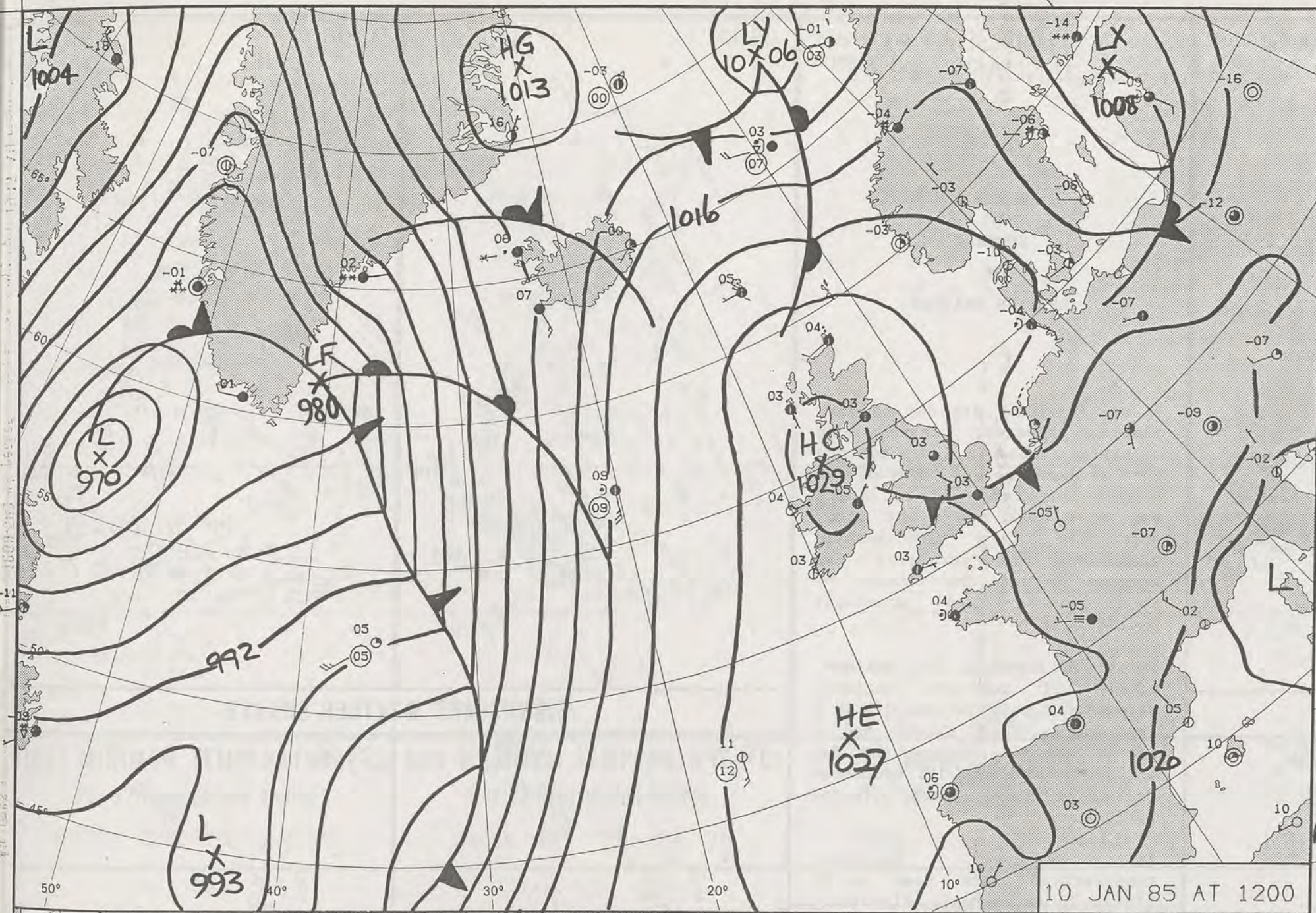


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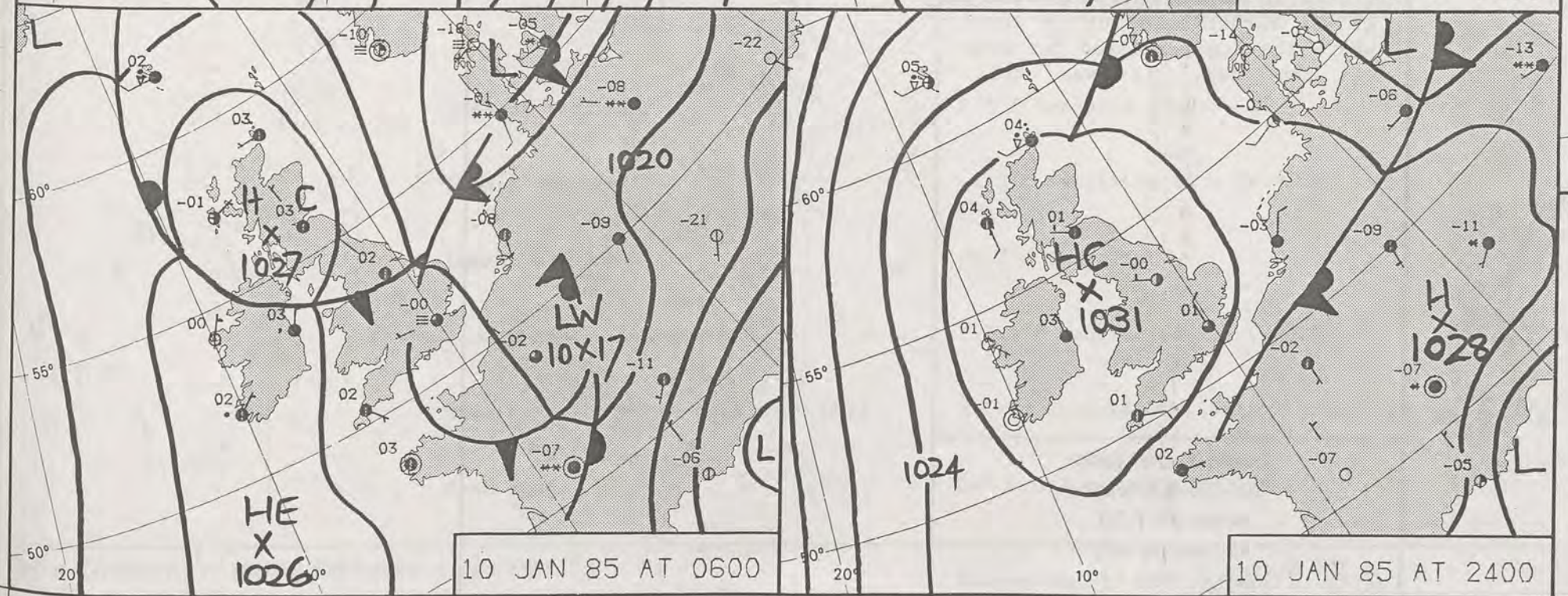
10



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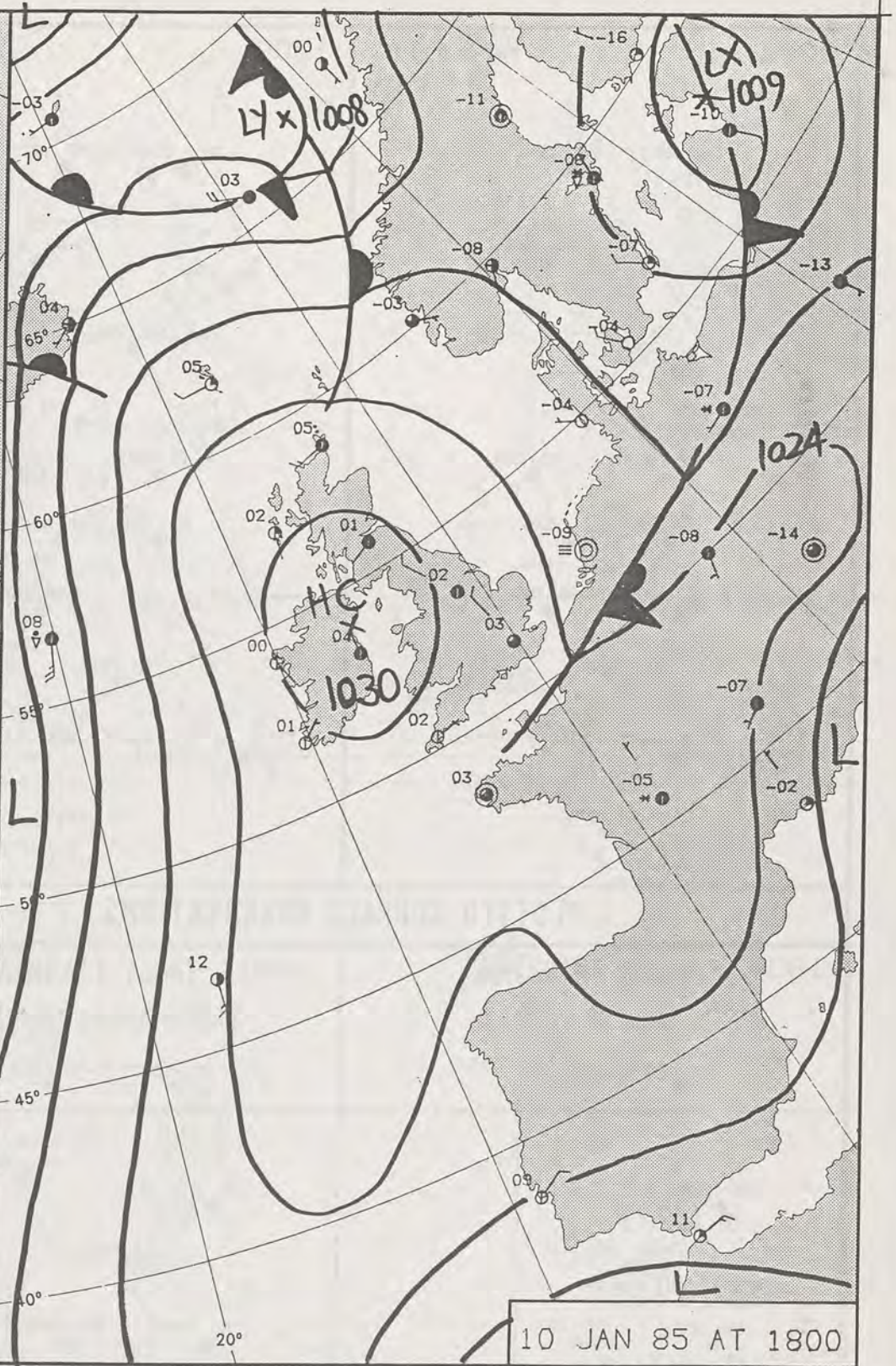


10 JAN 85 AT 1200



10 JAN 85 AT 0600

10 JAN 85 AT 2400



10 JAN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

THURSDAY 10 JANUARY 1985

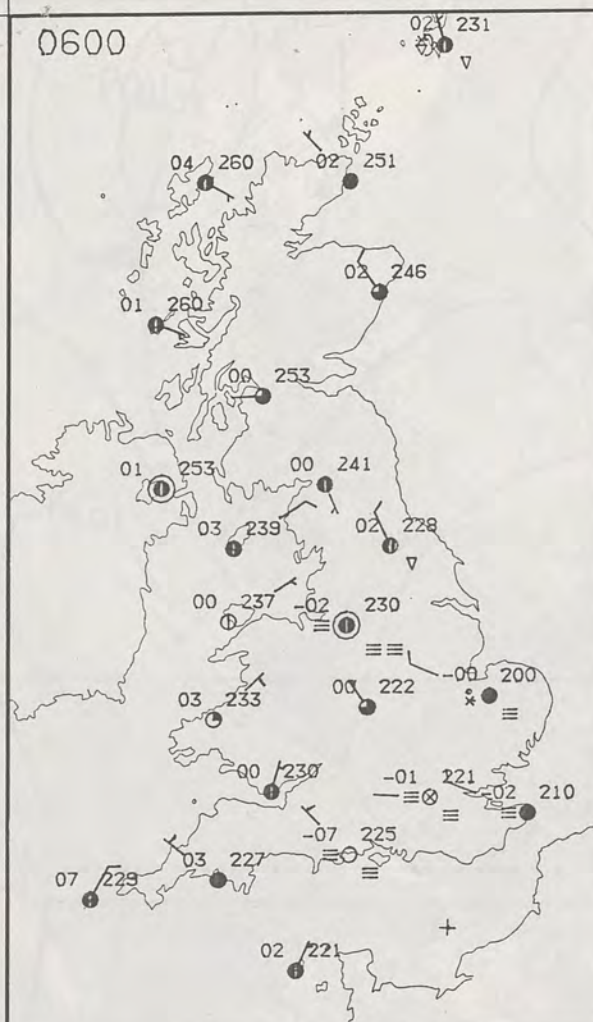
Warm front Cold front Occlusion

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

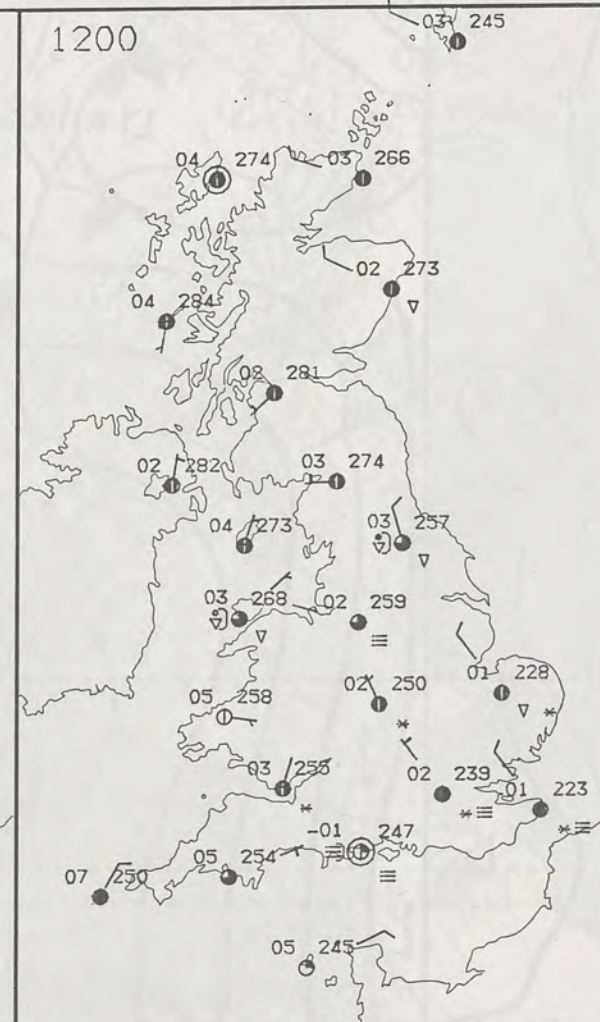
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0600

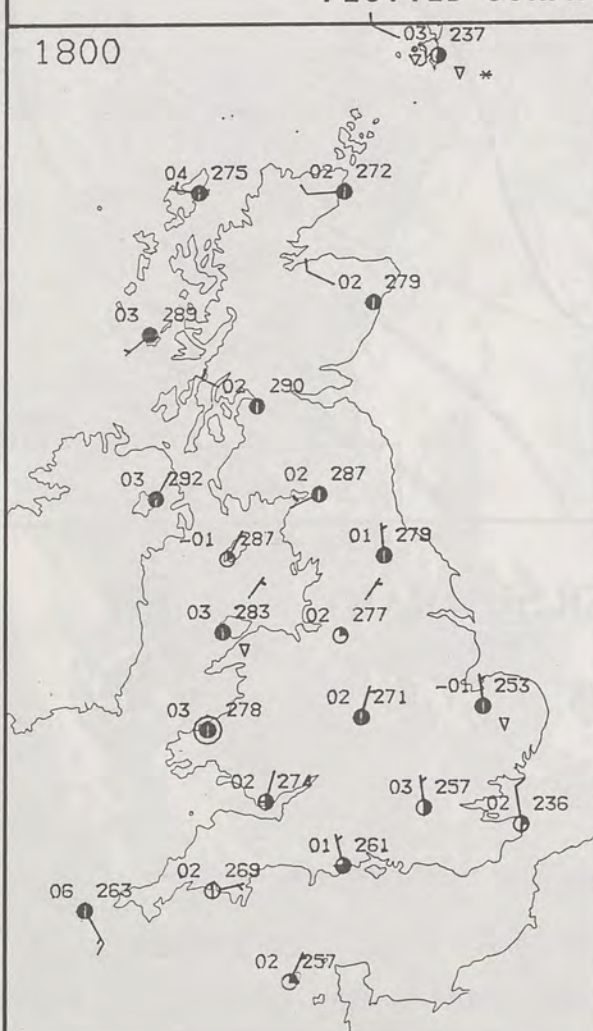


1200

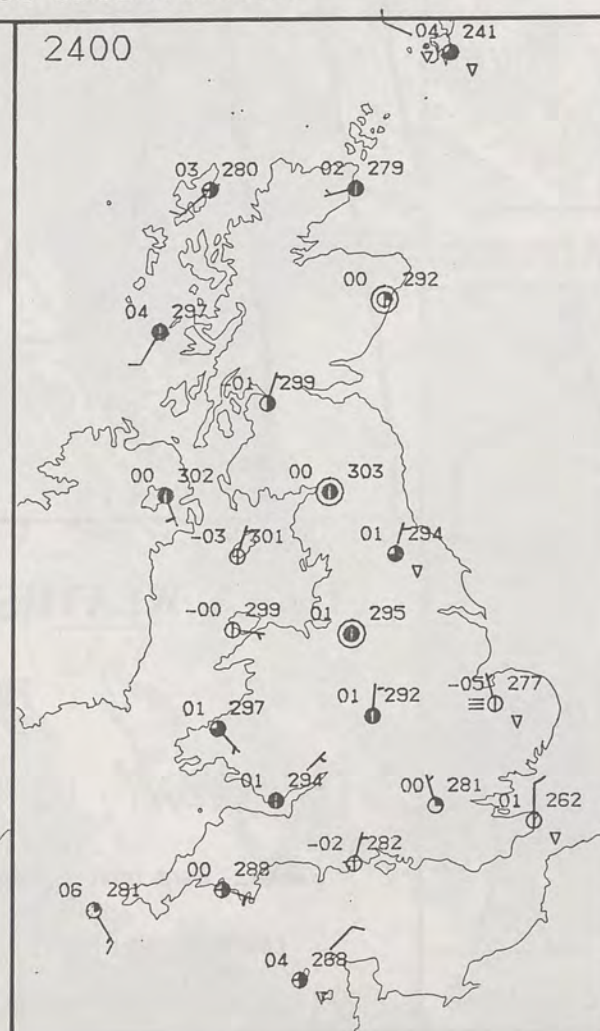


PLOTTED SURFACE OBSERVATIONS

1800



2400

THURSDAY
10 JANUARY 1985SUMMARY
OF
BRITISH WEATHER

It was a mainly dry day in many places. However, there were scattered showers in eastern Scotland and England. Many of the showers were of rain but there was also hail and light snow, especially from Lincolnshire southwards. There were also a few showers around the coasts of South Wales and southwest England.

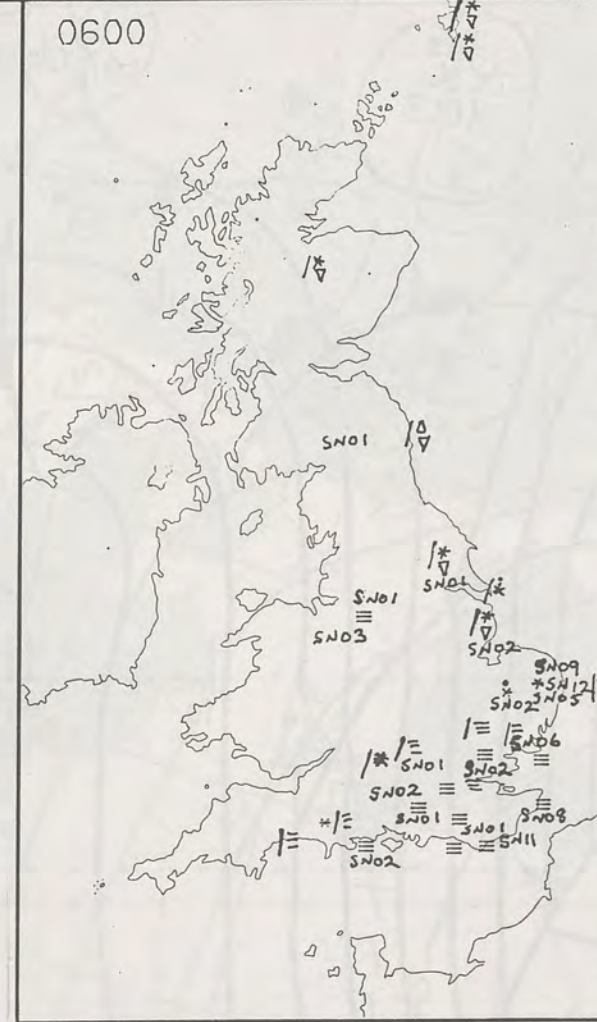
Overnight freezing fog patches, mainly in southern England, persisted throughout the day in a few areas. Most places had a little sunshine during the day but in South Wales and southwest England there were sunny periods.

In northwest Scotland, temperatures were near or a little below normal. Elsewhere, it was rather cold but in areas where the fog persisted for most of the day, it was cold.

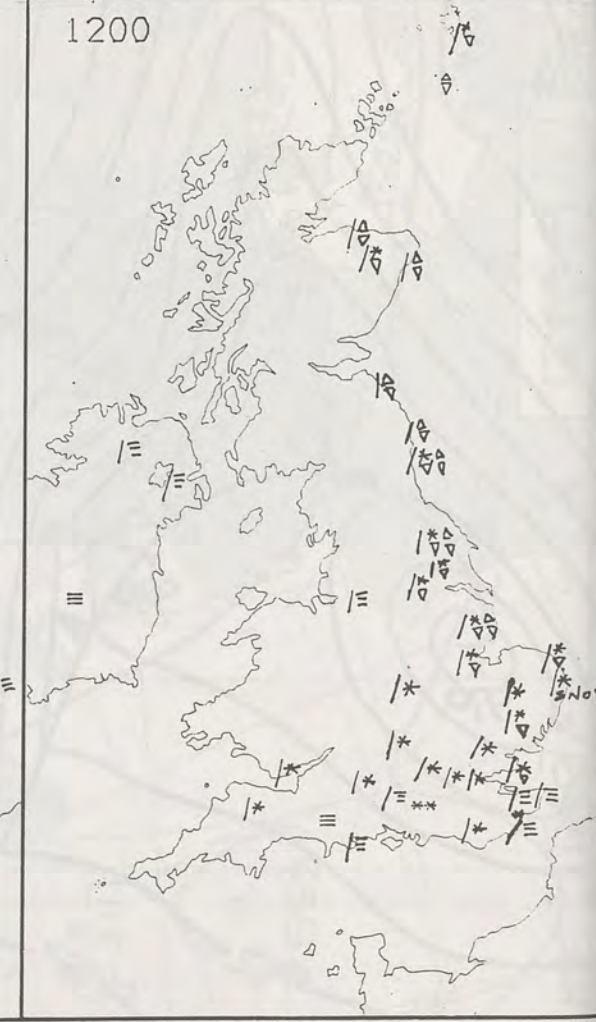
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0600



1200



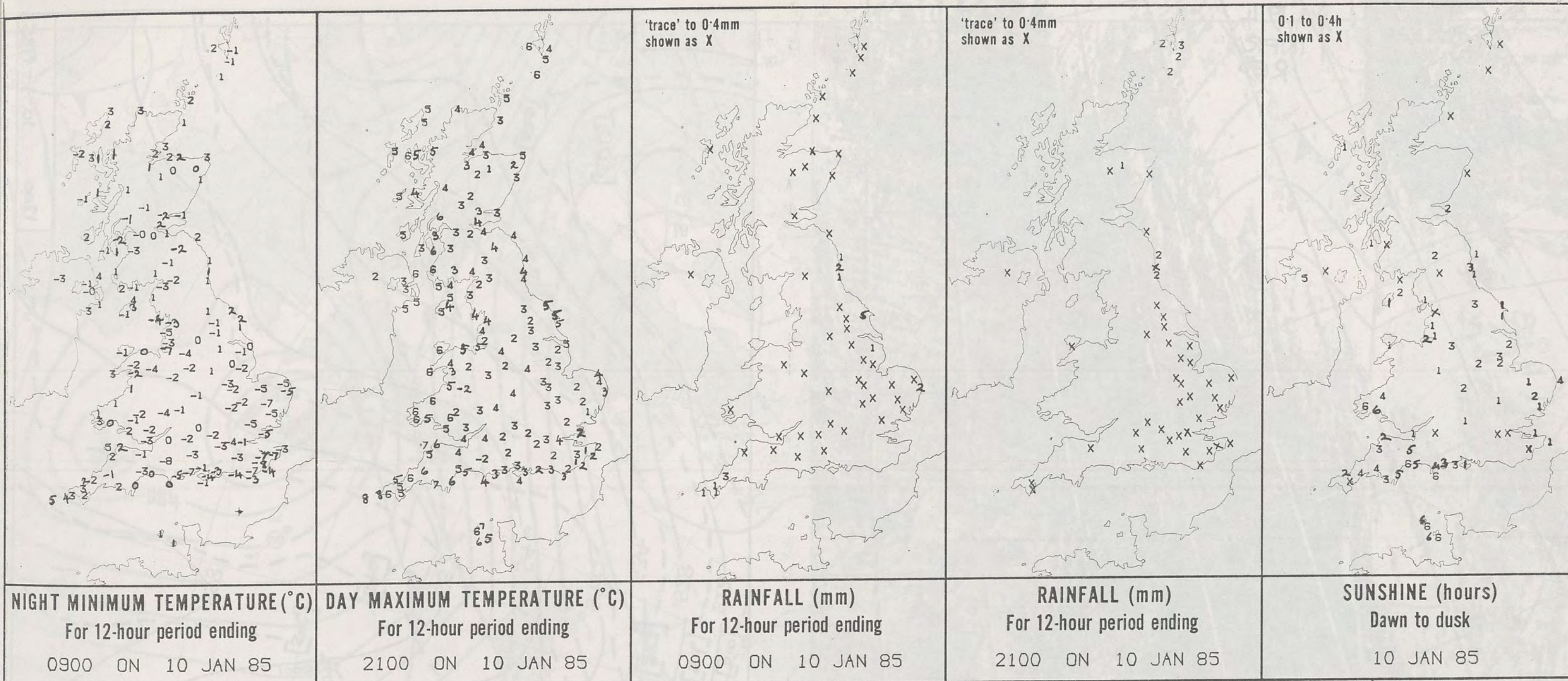
SIGNIFICANT WEATHER CHARTS

1800



2400





EXTREMES FOR THURSDAY 10TH JANUARY 1985

Highest maximum	: 8.1°C Penzance (Cornwall)
Lowest maximum	: -2.2°C Yeovilton (Nr. Yeovil)
Lowest minimum	: -8.3°C Yeovilton
Lowest grass minimum	: -13.9°C Jubilee Corner (Kent)
Most rain (24 hours from 0900 GMT)	: 5.7 mm Fylingdales (North Yorkshire)
Most sun	: 6.2 hrs Jersey/St. Helier

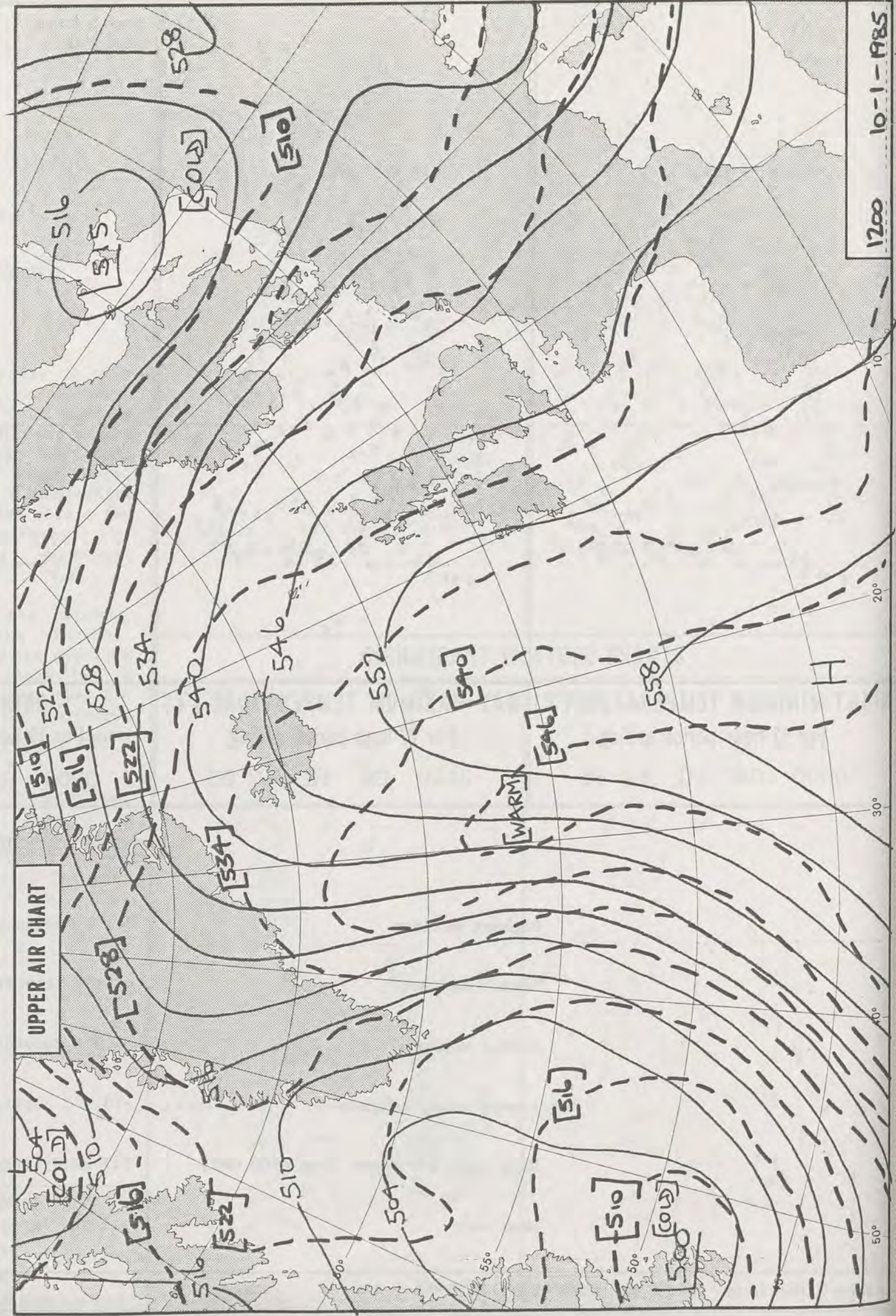
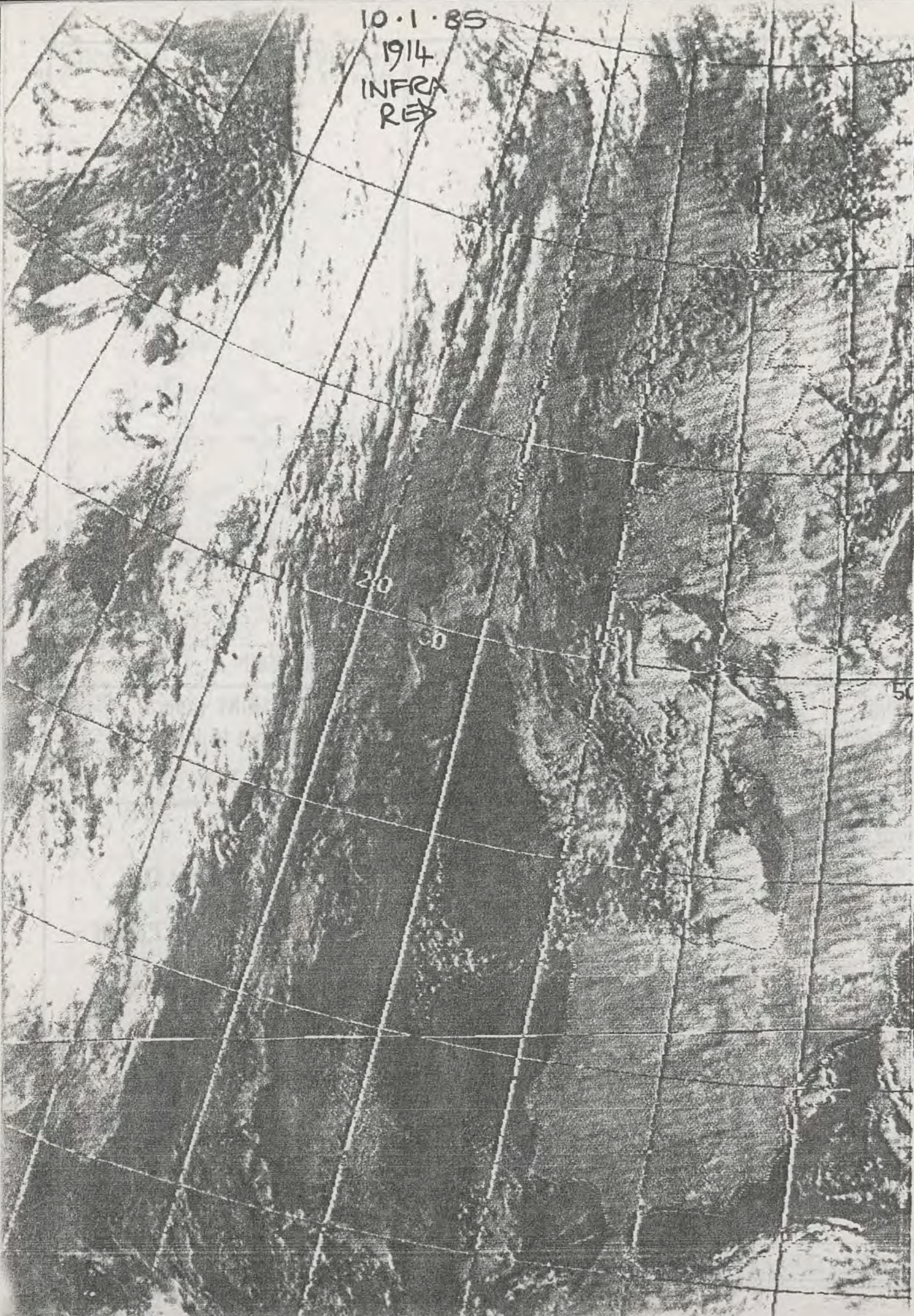
METEOROLOGICAL OFFICE
29 JAN 1985
LIBRARY

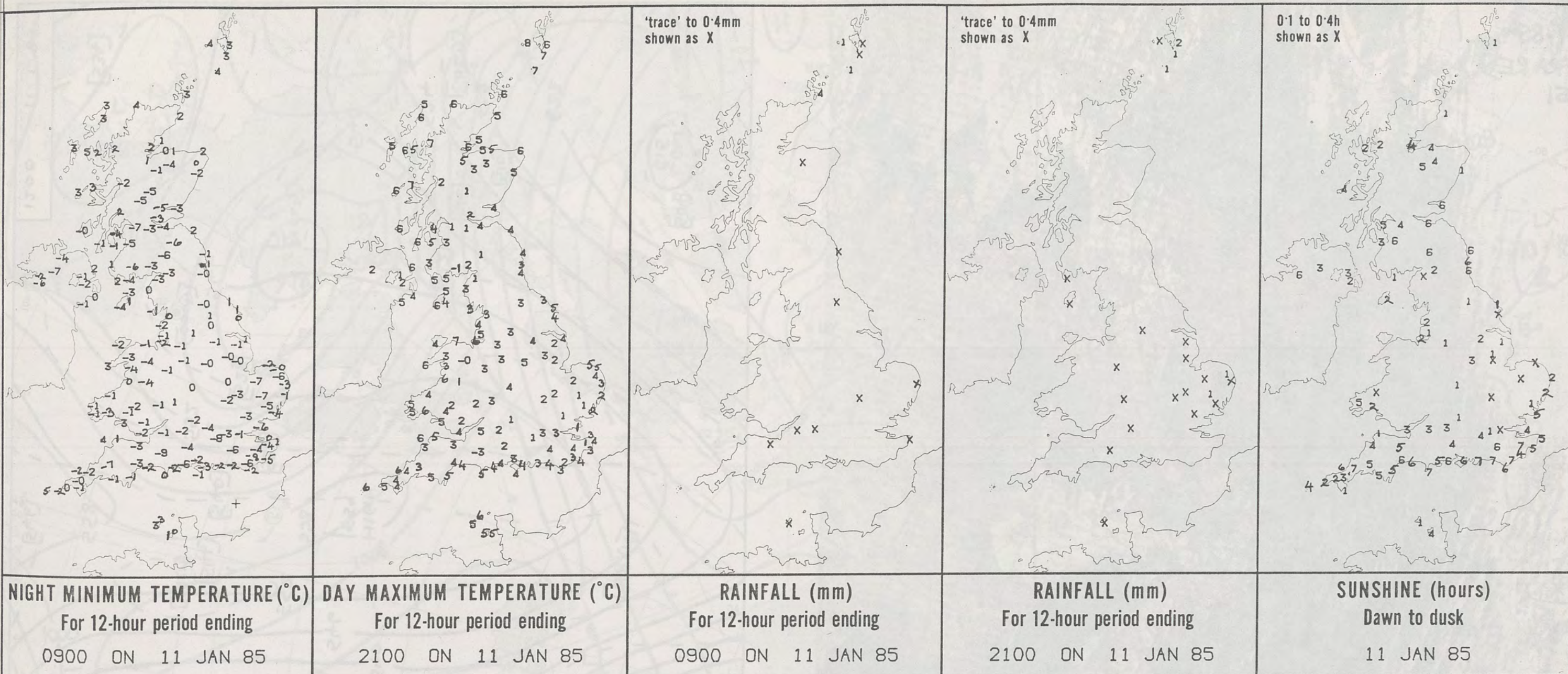
**DAILY
WEATHER
SUMMARY**



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10.1.85
1914
INFRA
RED





EXTREMES FOR FRIDAY 11TH JANUARY 1985

Highest maximum	: 7.8°C Foula (Shetland)
Lowest maximum	: -3.5°C Yeovilton (Nr Yeovil)
Lowest minimum	: -9.0°C Yeovilton
Lowest grass minimum	: -13.1°C East Hoathly (Nr Lewes)
Most rain (24 hours from 0900 GMT)	: 4.0 mm Cromer (Norfolk)
Most sun	: 7.5 hrs Bognor Regis (West Sussex)

METEOROLOGICAL OFFICE
29 JAN 1985
LIBRARY

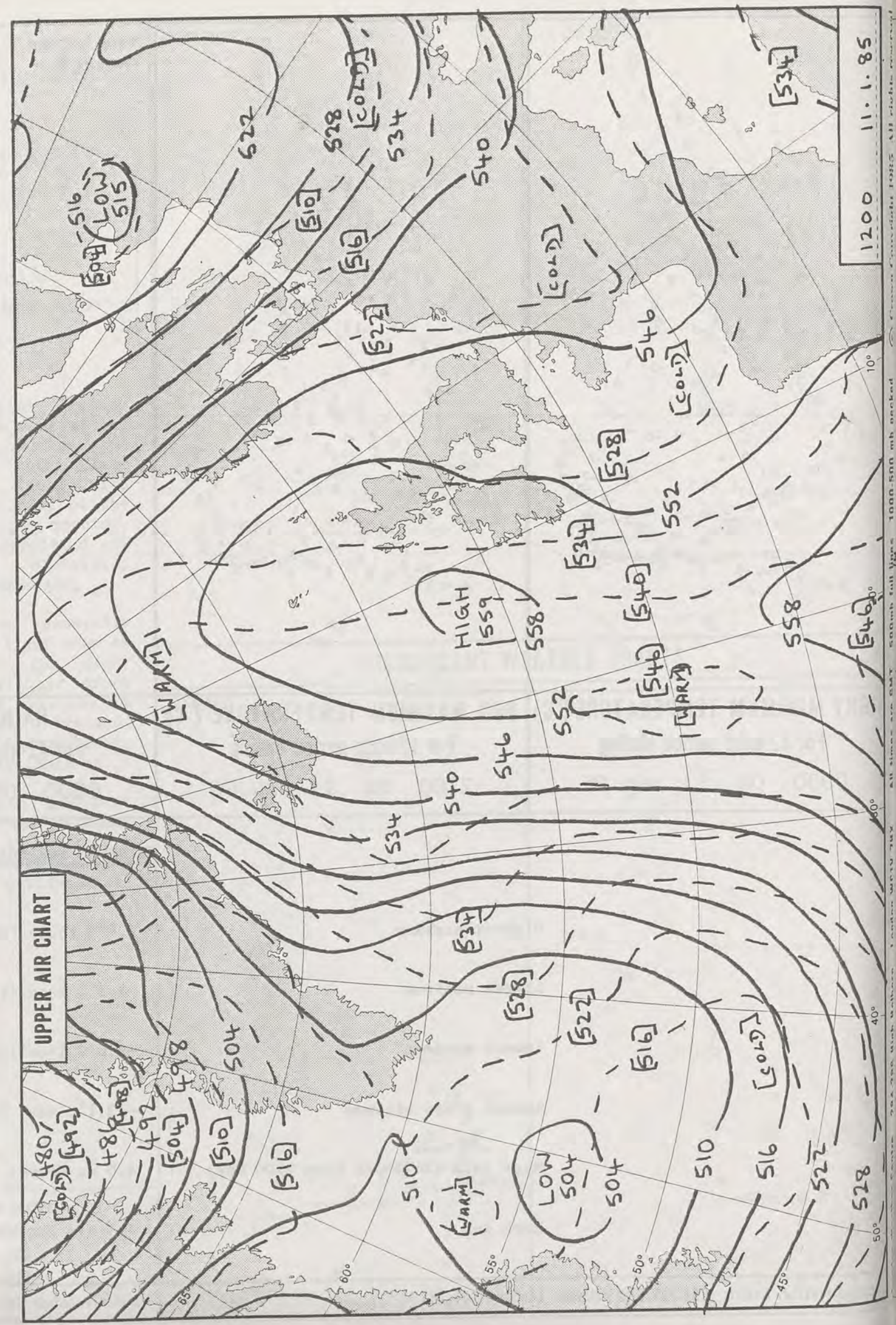
**DAILY
WEATHER
SUMMARY**

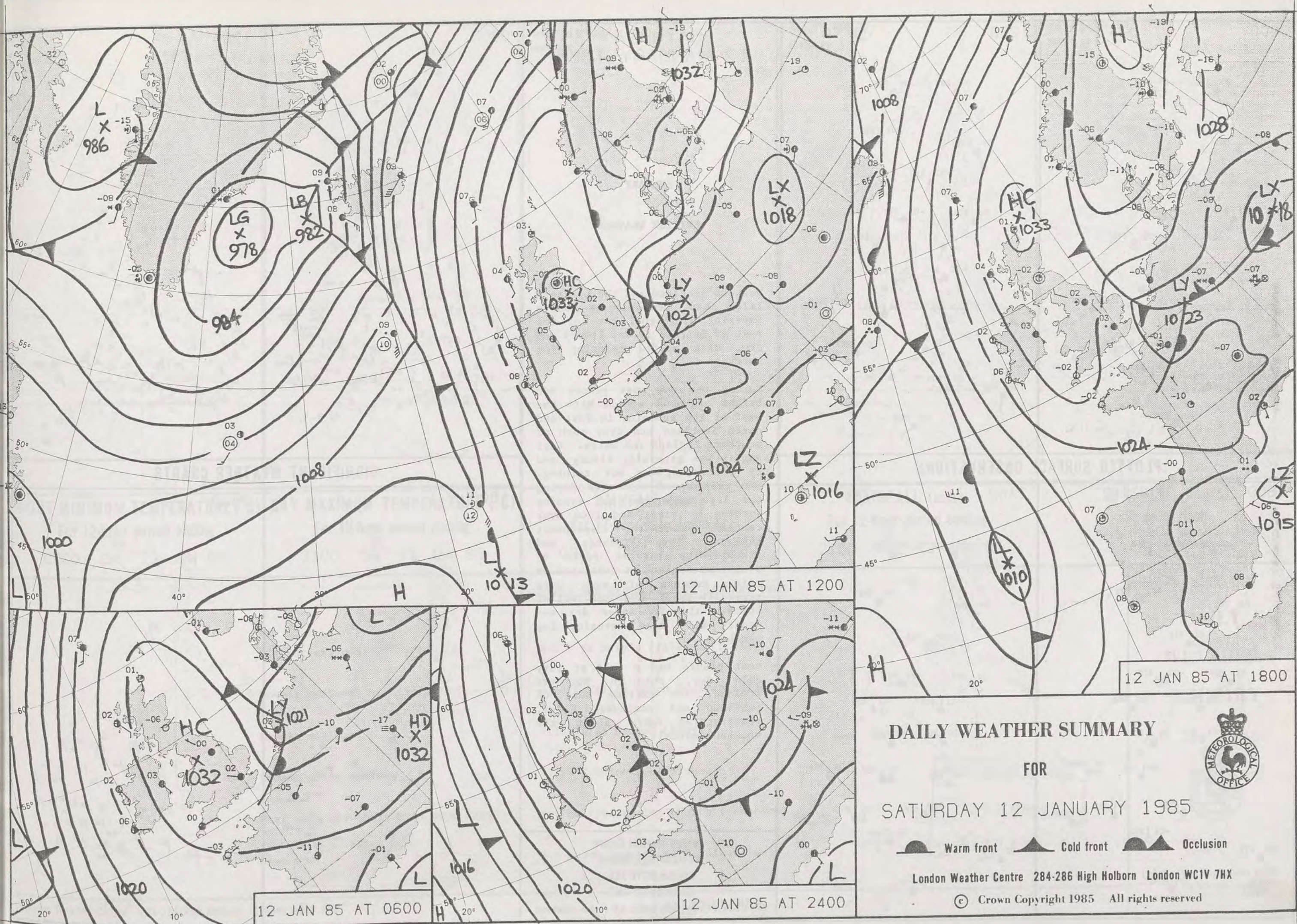


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11-1-85
INFRA RED
0351

10-1-85





DAILY WEATHER SUMMARY

FOR

SATURDAY 12 JANUARY 1985

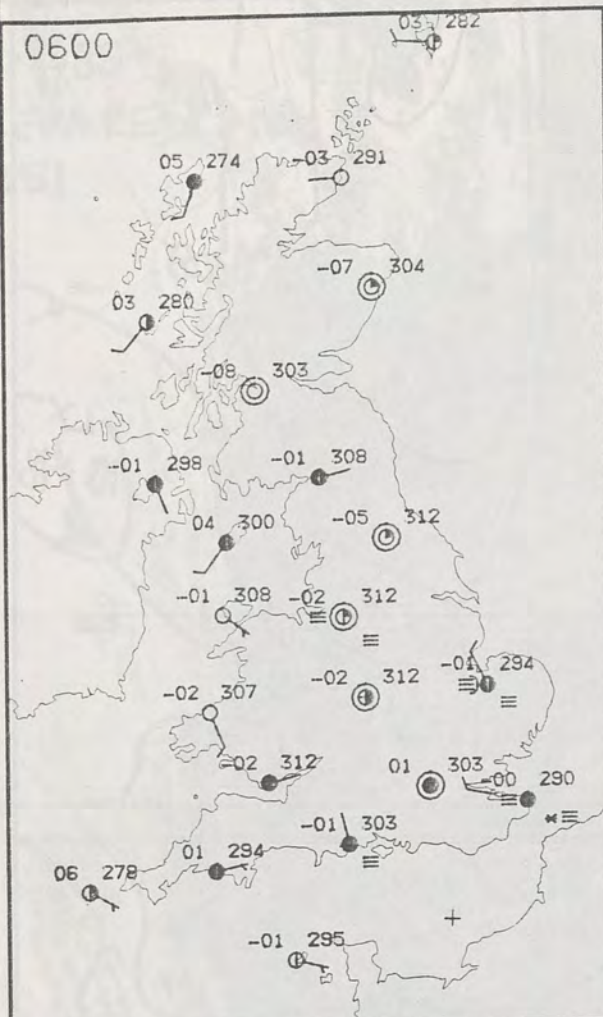


Warm front Cold front Occlusion

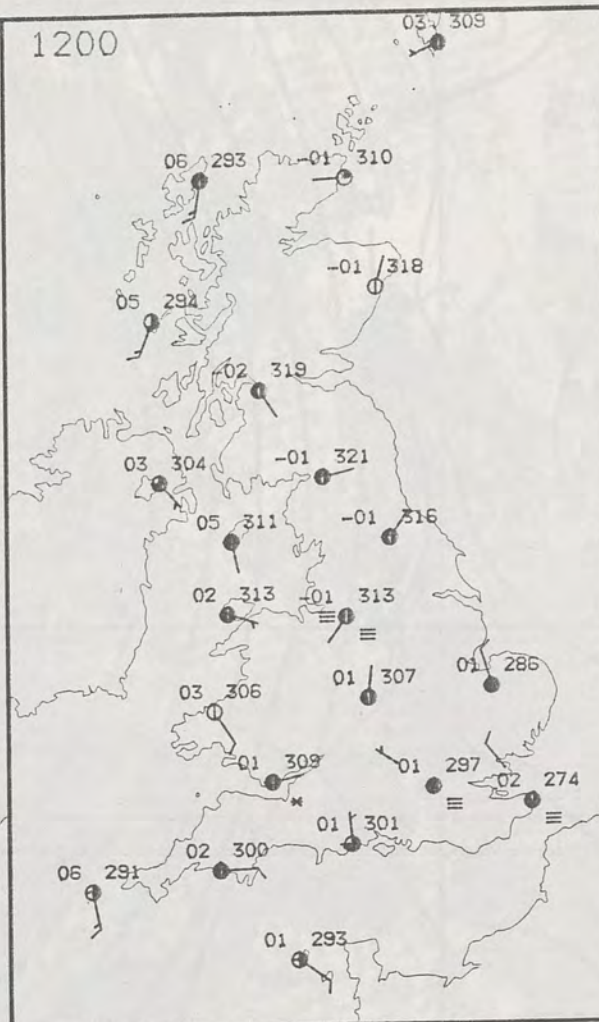
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0600

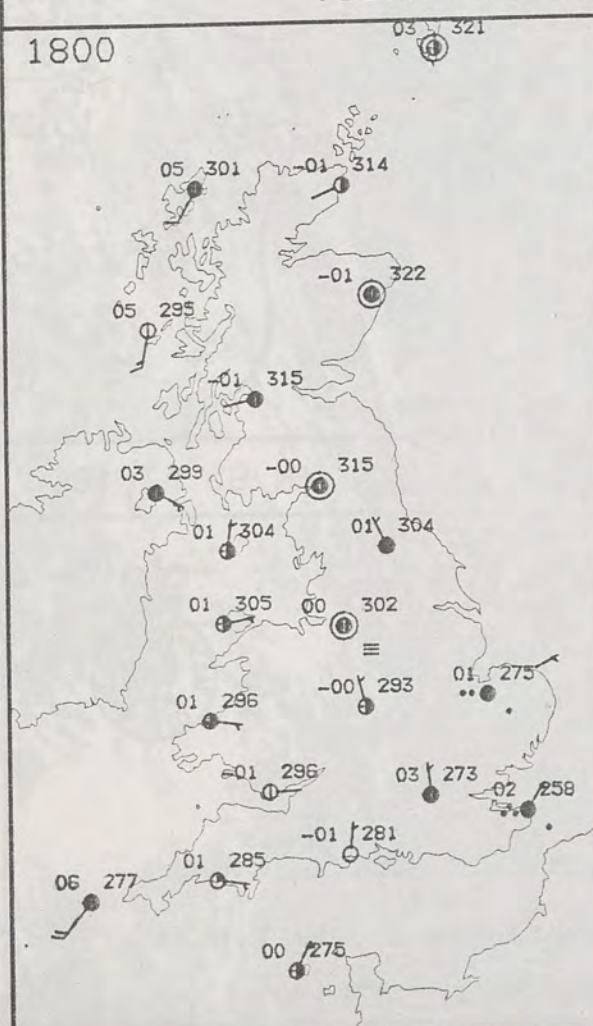


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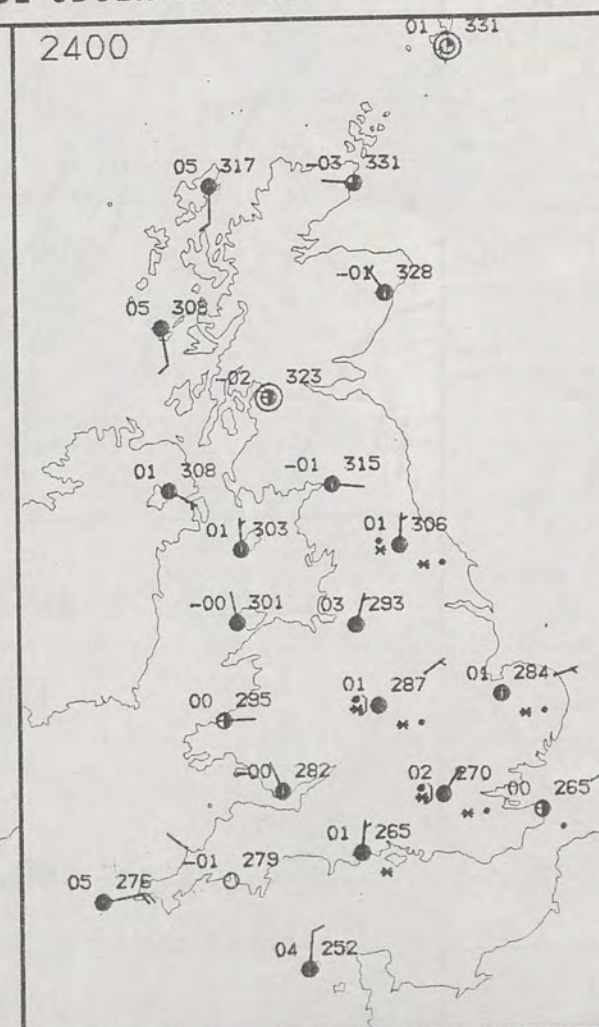


PLOTTED SURFACE OBSERVATIONS

1800



2400



SATURDAY
12 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Western Scotland and the Northern Isles had temperatures above freezing overnight, but for the rest of Britain it was frosty and dry, with a few freezing fog patches.

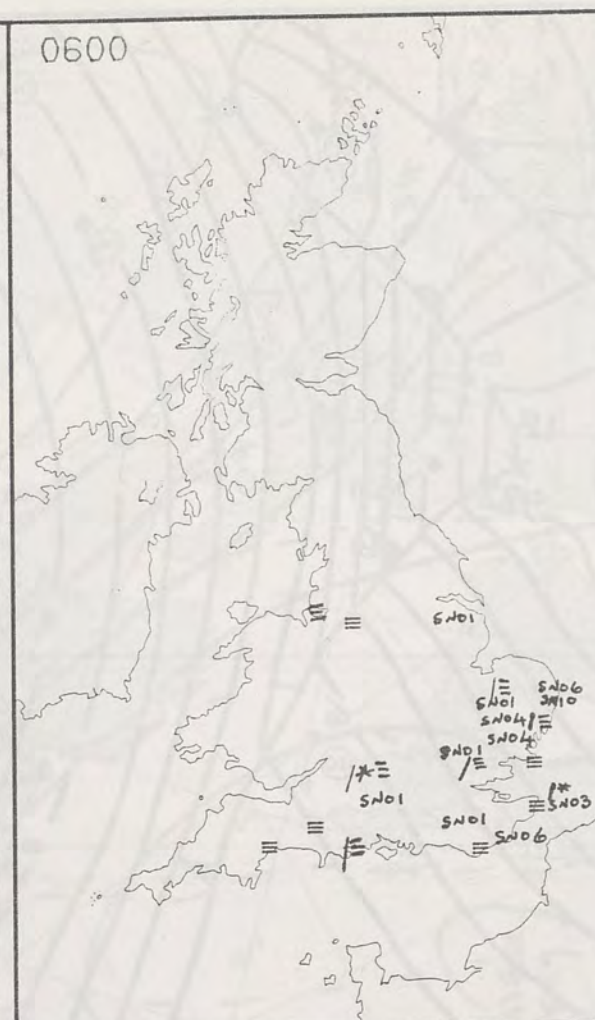
During the day most places had bright or sunny spells with the best of the sunshine in east and north Scotland and over much of southern England and Wales. East Anglia was generally cloudy and by afternoon, it was raining. The rain moved westwards during the late afternoon and evening turning to sleet and snow over central southern, southeast England, the Midlands and Lincolnshire but in parts of northeast England it continued as rain. Amounts of snow were generally small. Over the rest of Britain the day ended dry and frosty with some freezing fog patches.

Most places had a cold or very cold day, but in Northern Ireland, the extreme west of Scotland and northwest Wales, temperatures were about the seasonal normal.

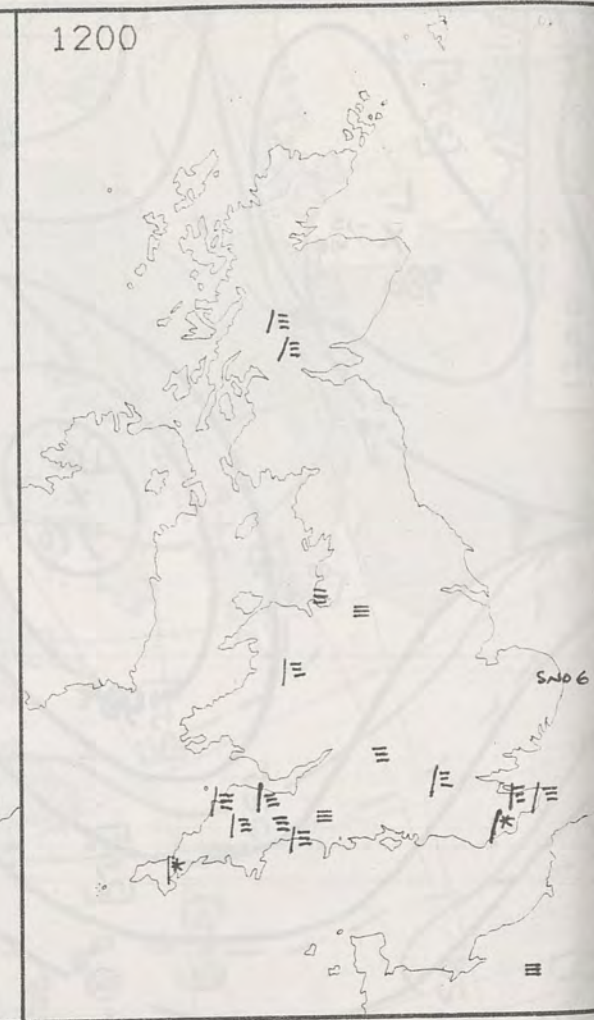
London Weather Centre
284-286 High Holborn
London WC1V 7HX
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0600

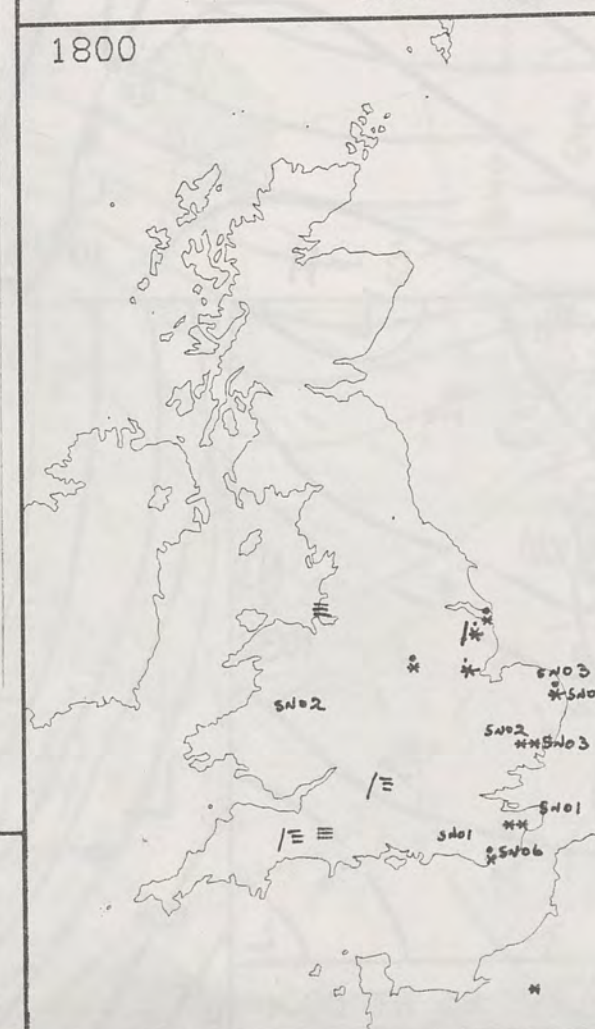


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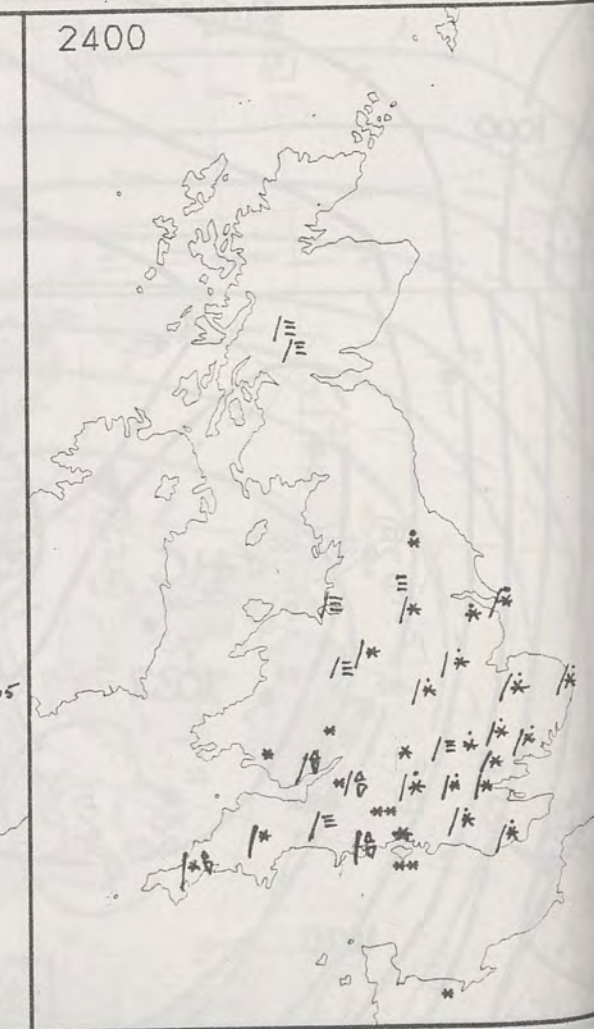


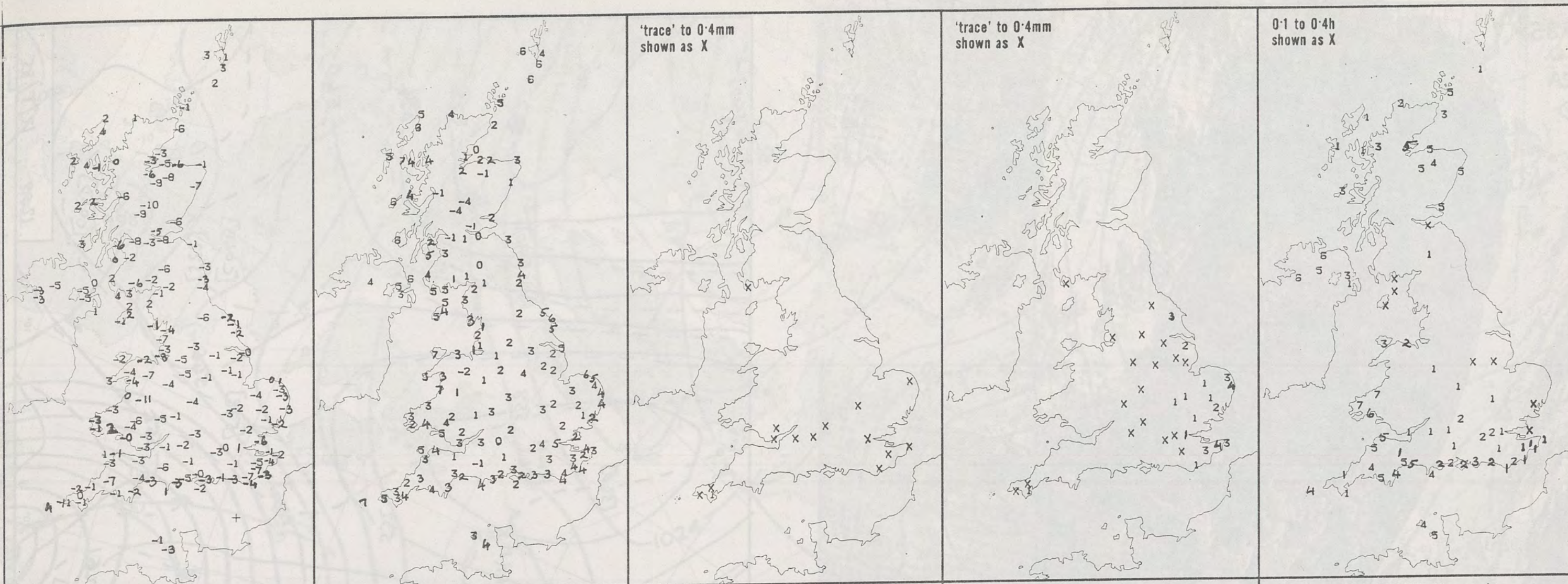
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 12 JAN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 12 JAN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 12 JAN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 12 JAN 85	SUNSHINE (hours) Dawn to dusk 12 JAN 85
---	---	--	--	--

EXTREMES FOR SATURDAY 12TH JANUARY 1985

Highest maximum	: 6.6°C St Mary's (Isles of Scilly)
Lowest maximum	: -3.9°C Killin (Loch Tay/Central)
Lowest minimum	: -11.5°C St Harmon (Powys)
Lowest grass minimum	: -12.6°C Edinburgh/Turnhouse
Most rain (24 hours from 0900 GMT)	: 6.6 mm Fylingdales (North Yorkshire)
Most sun	: 7.1 hours Aberporth (Cardigan Bay)

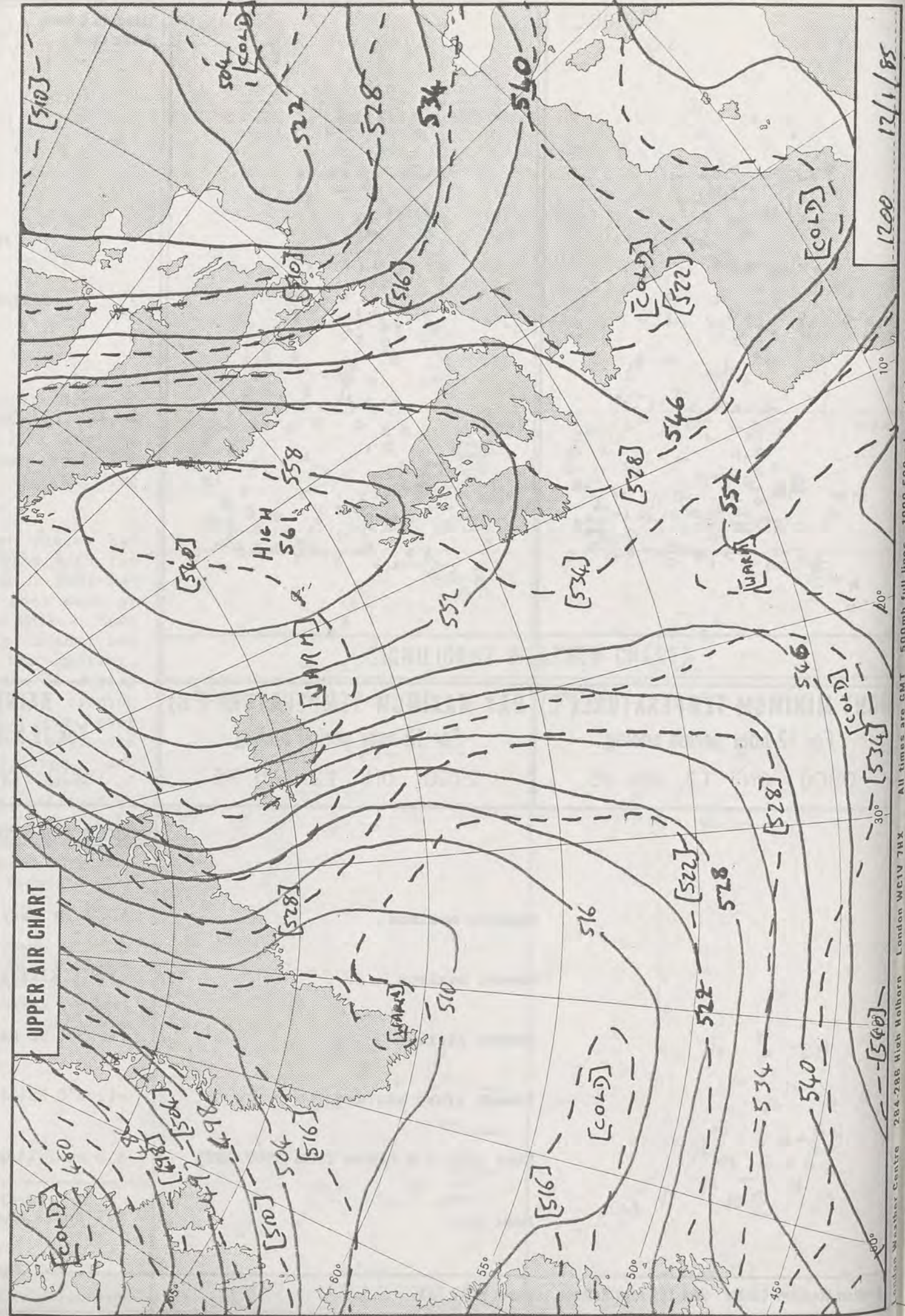
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29 JAN 1985
LIBRARY

**DAILY
WEATHER
SUMMARY**



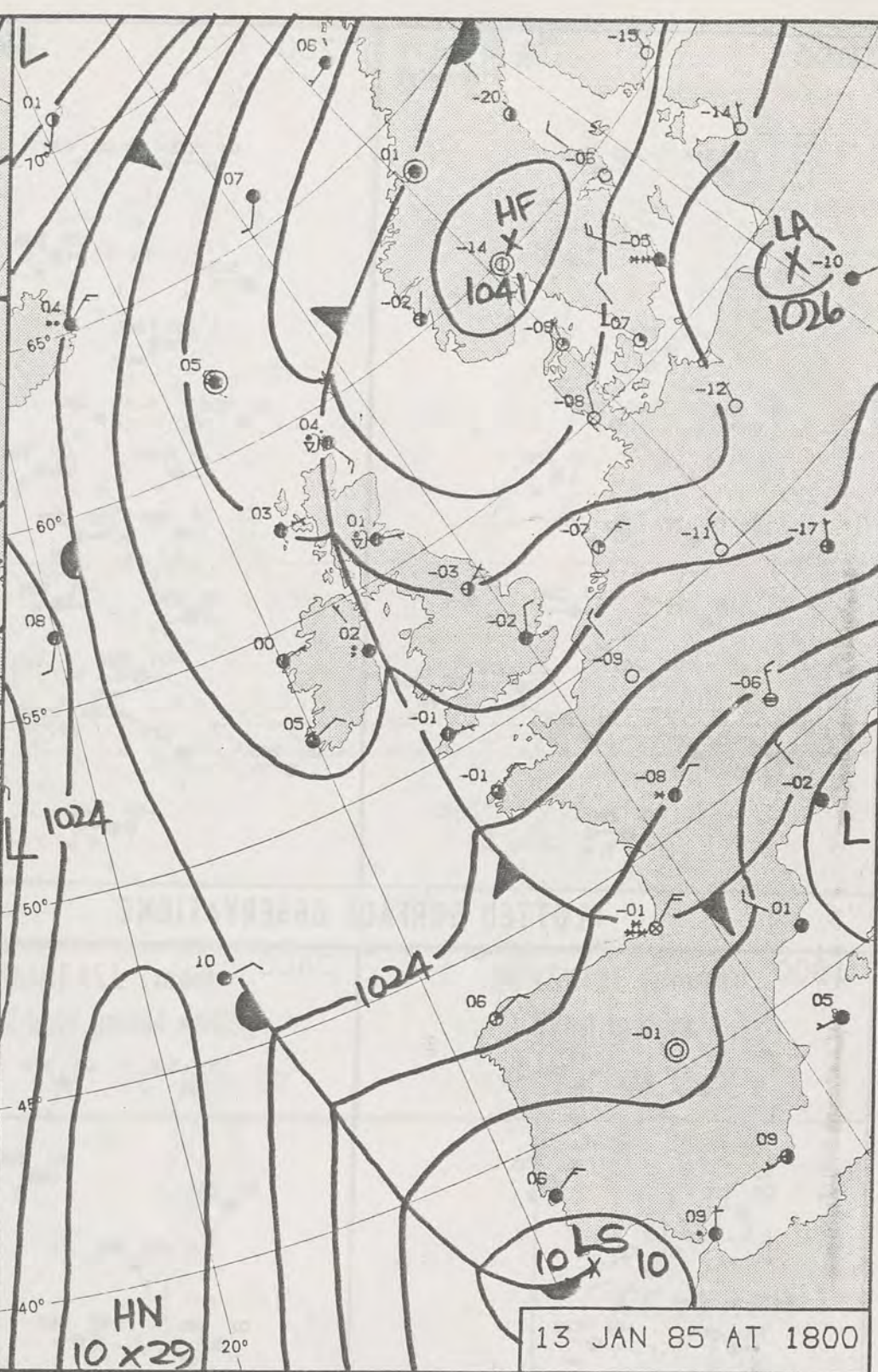
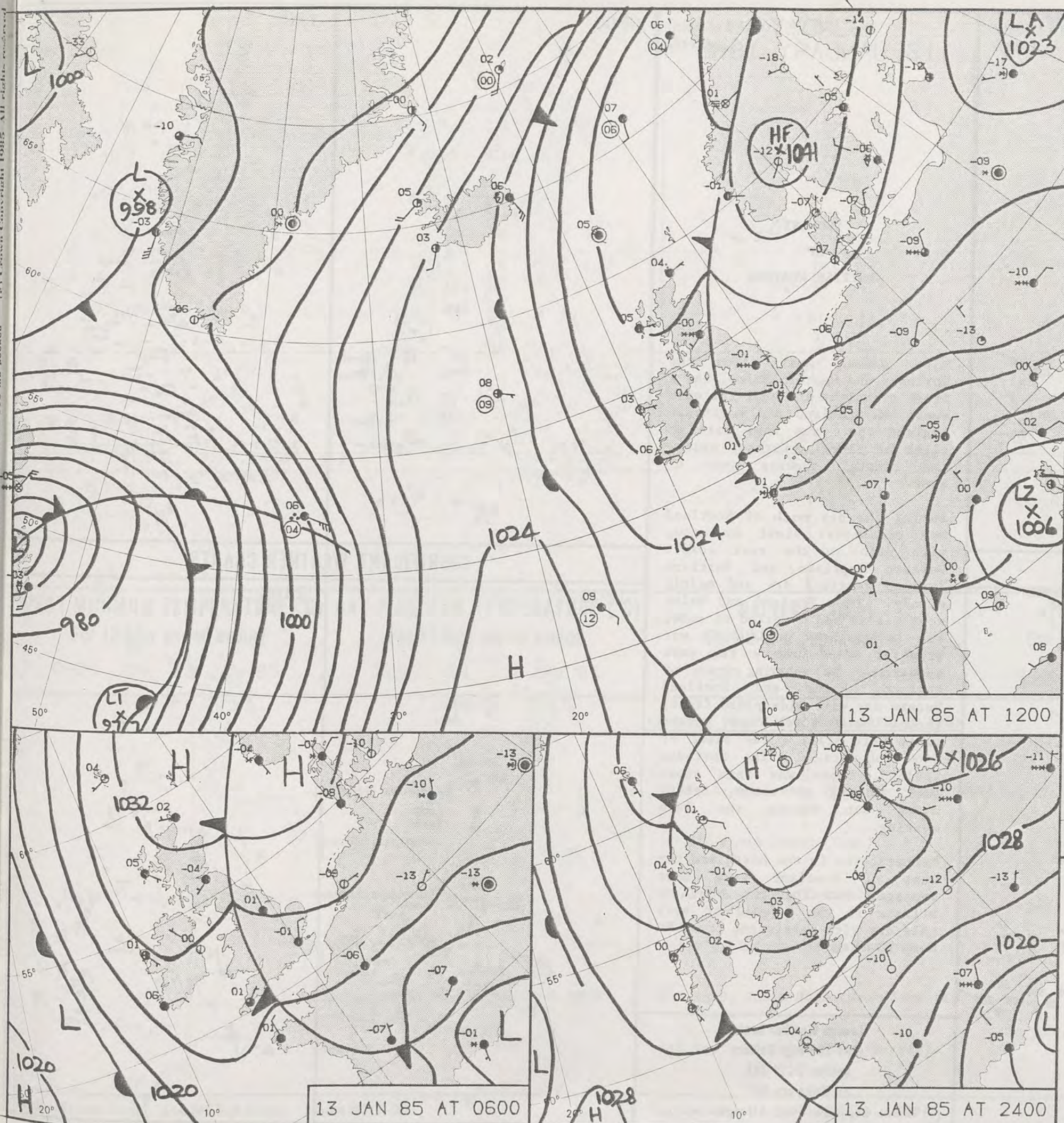
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All times are GMT
London WCHV THX
284-288 High Walhorn
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12/1/85
1200
All times are GMT 500mb full lines 1000-500 mb pecked
London Weather Centre 284-286 High Holborn London WC1V 7HX
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DAILY WEATHER SUMMARY

FOR

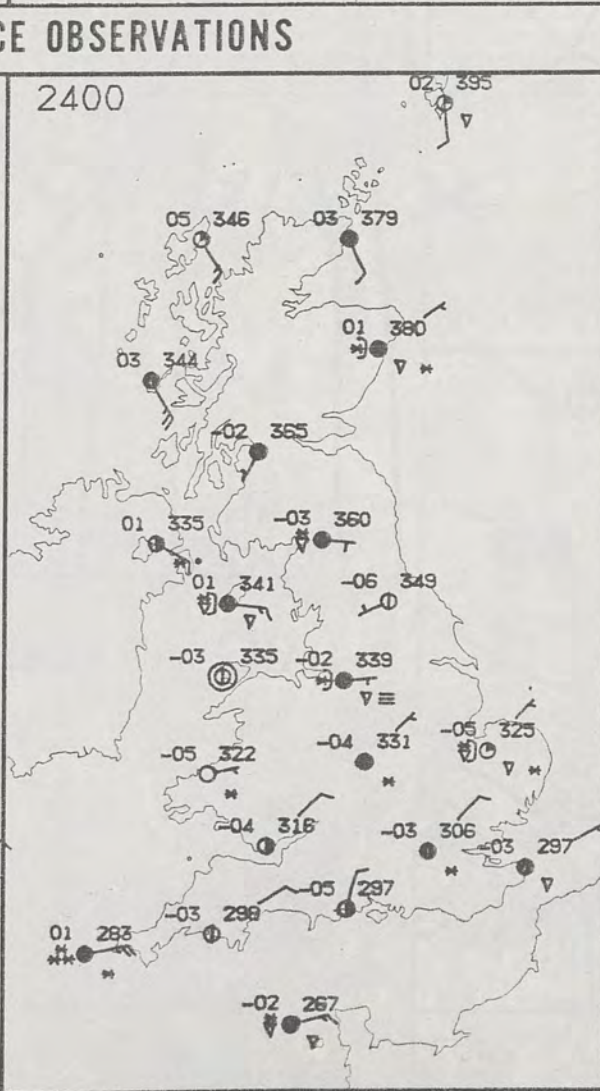
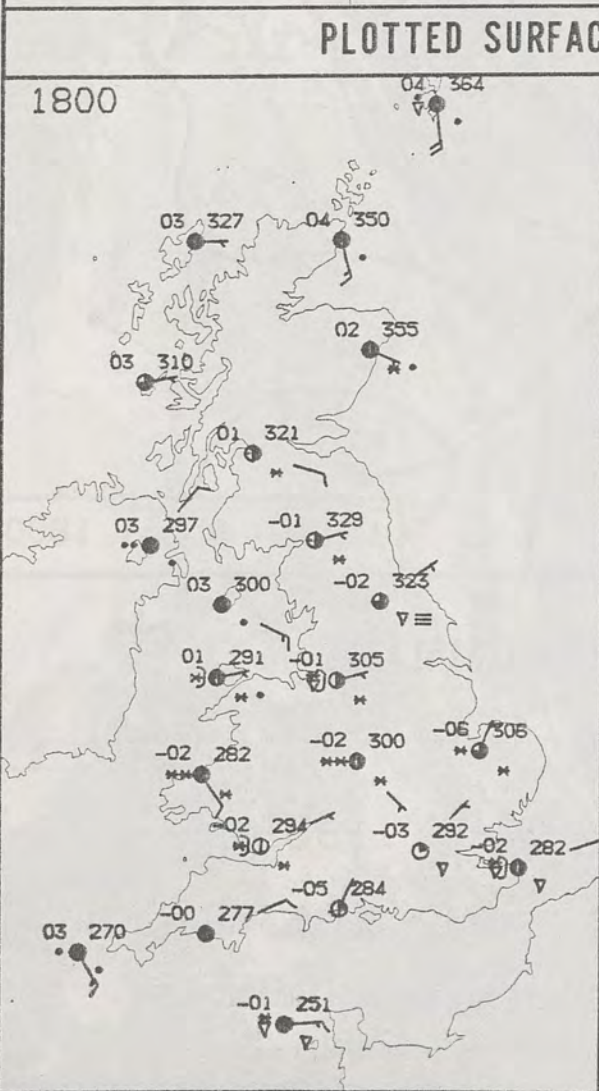
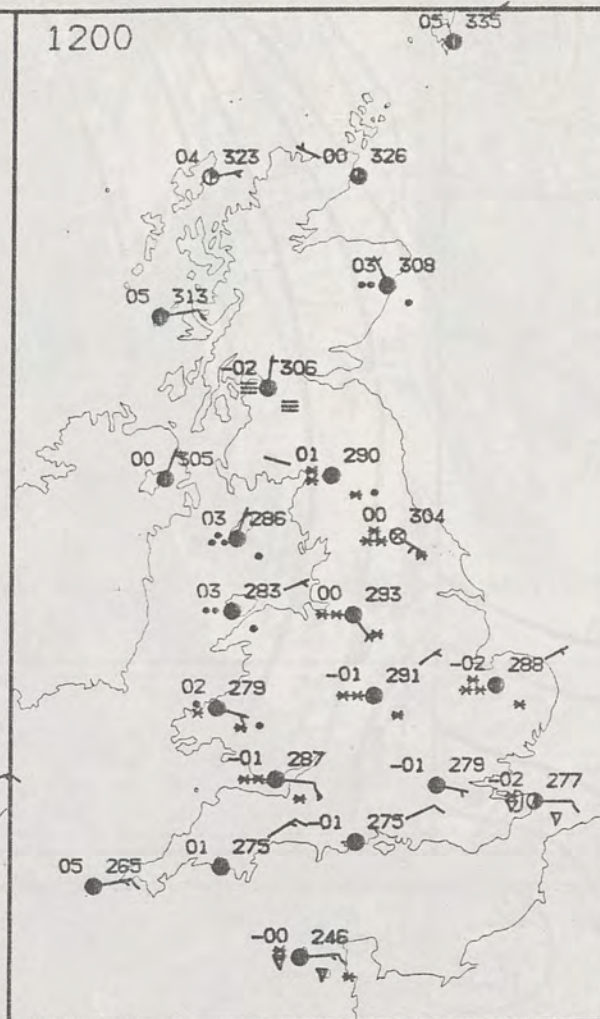
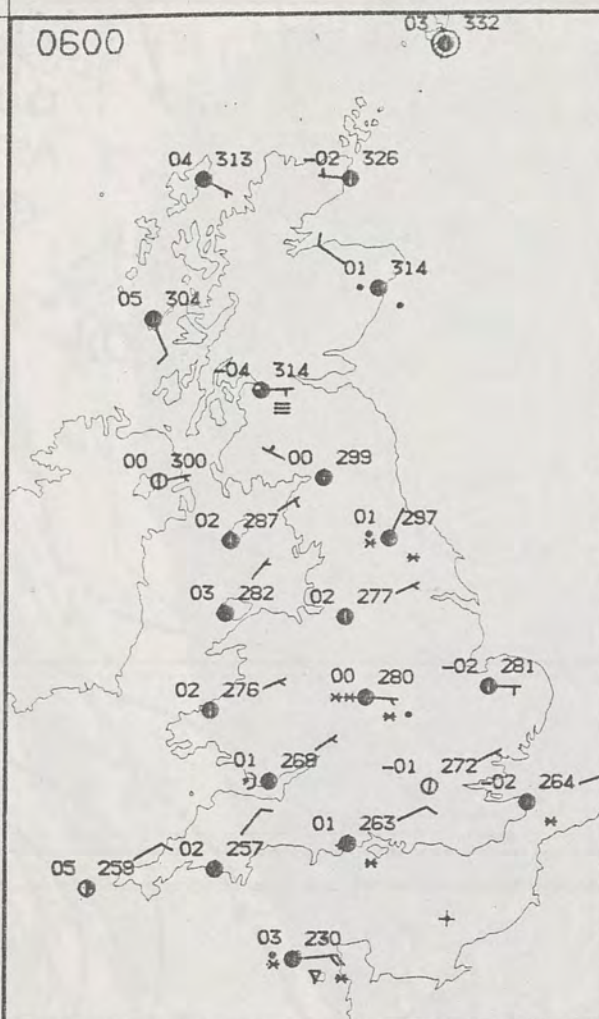
SUNDAY 13 JANUARY 1985

Warm front Cold front Occlusion

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SUNDAY
13 JANUARY 1985

SUMMARY OF BRITISH WEATHER

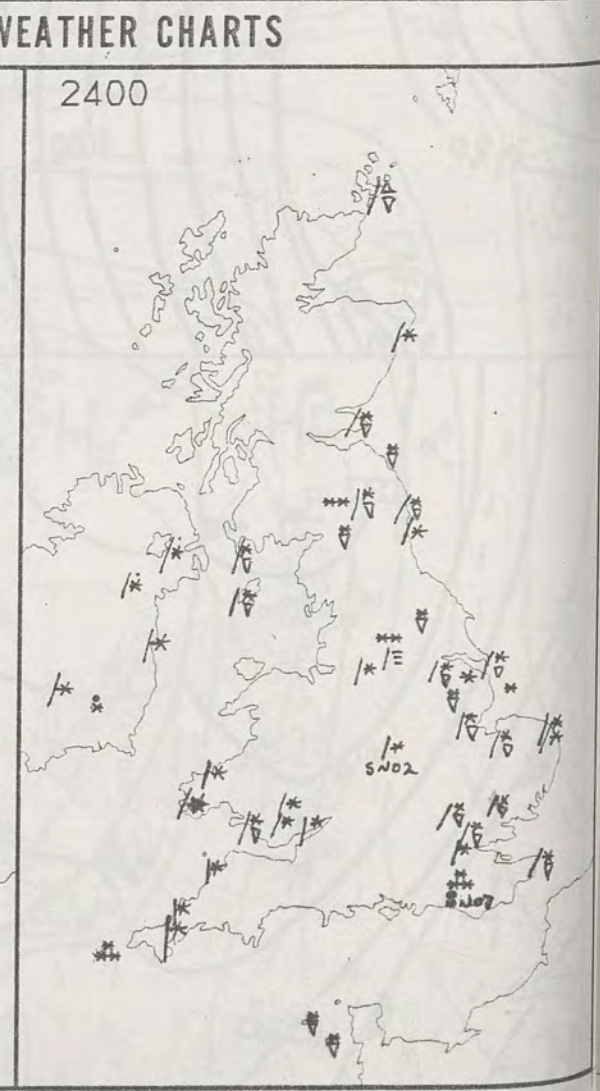
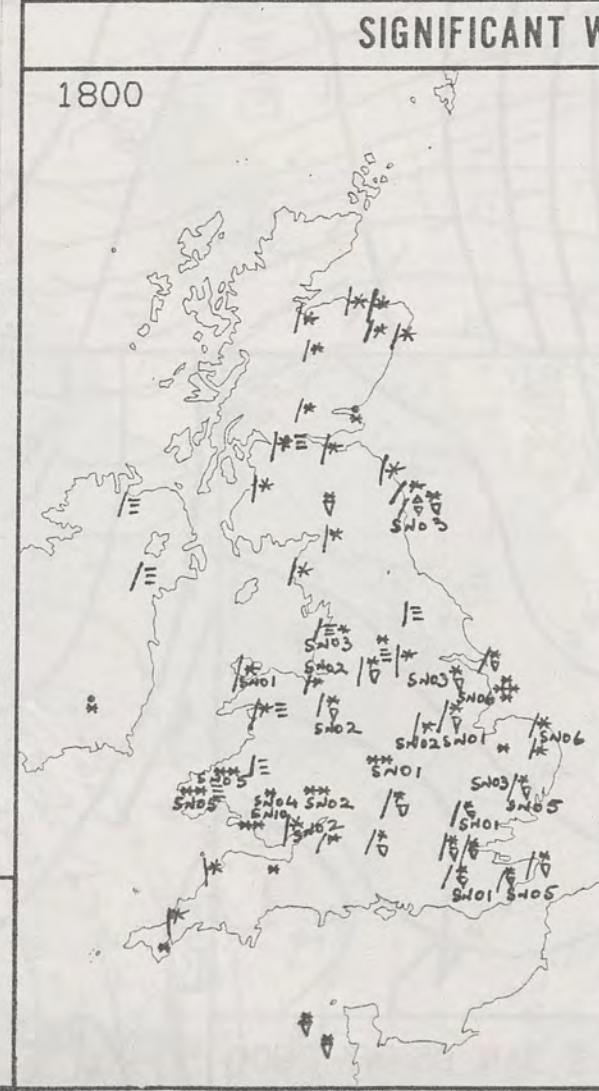
Most places, apart from the Northern and Western Isles, had a frost overnight and near the east coast of Scotland and northeast England there was some rain or sleet at times. Further south, the coastal showers were of snow.

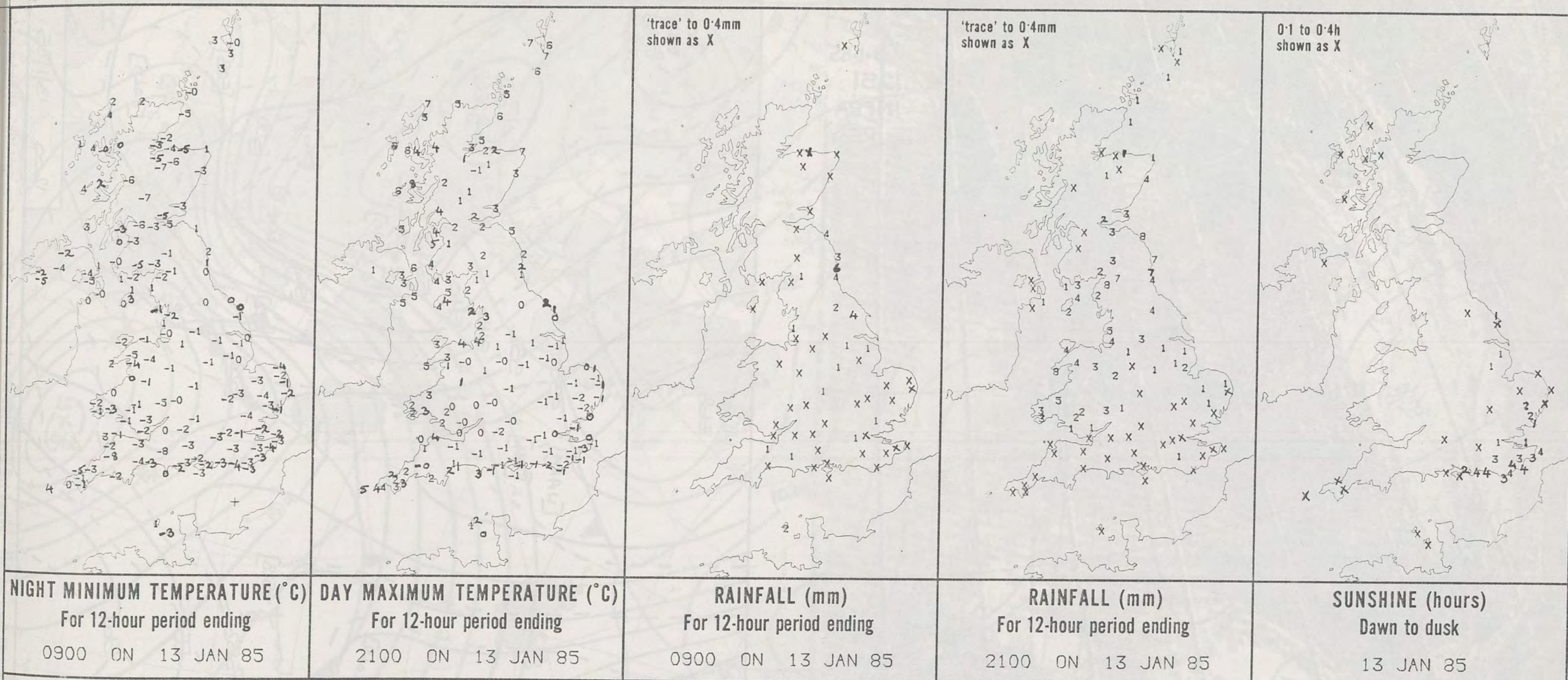
During the day much of Scotland had occasional sleet or snow, with rain on the east coast. Western Scotland and Northern Ireland remained dry and mainly cloudy. Over England and Wales most places had a period of snow, but in southern England it was brighter with just a few snow showers. By evening much of England, Wales and Scotland became dry with widespread frost, though near North Sea coasts there were still a few sleet or snow showers. In Northern Ireland, there was rain about dusk, turning to sleet, before dying out during the late evening.

Temperatures in the north and far west of Scotland were near average, but for the rest of Britain it was a cold or very cold day with persistent frost in many places.

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EXTREMES FOR SUNDAY 13TH JANUARY 1985

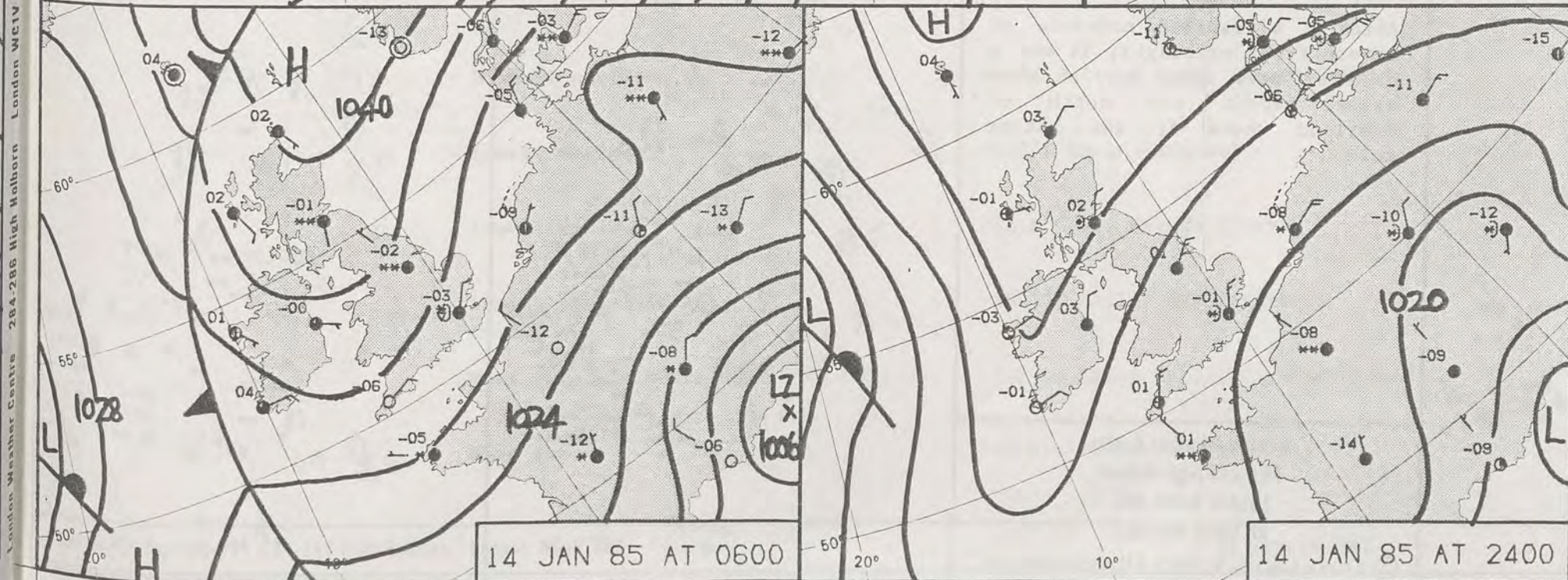
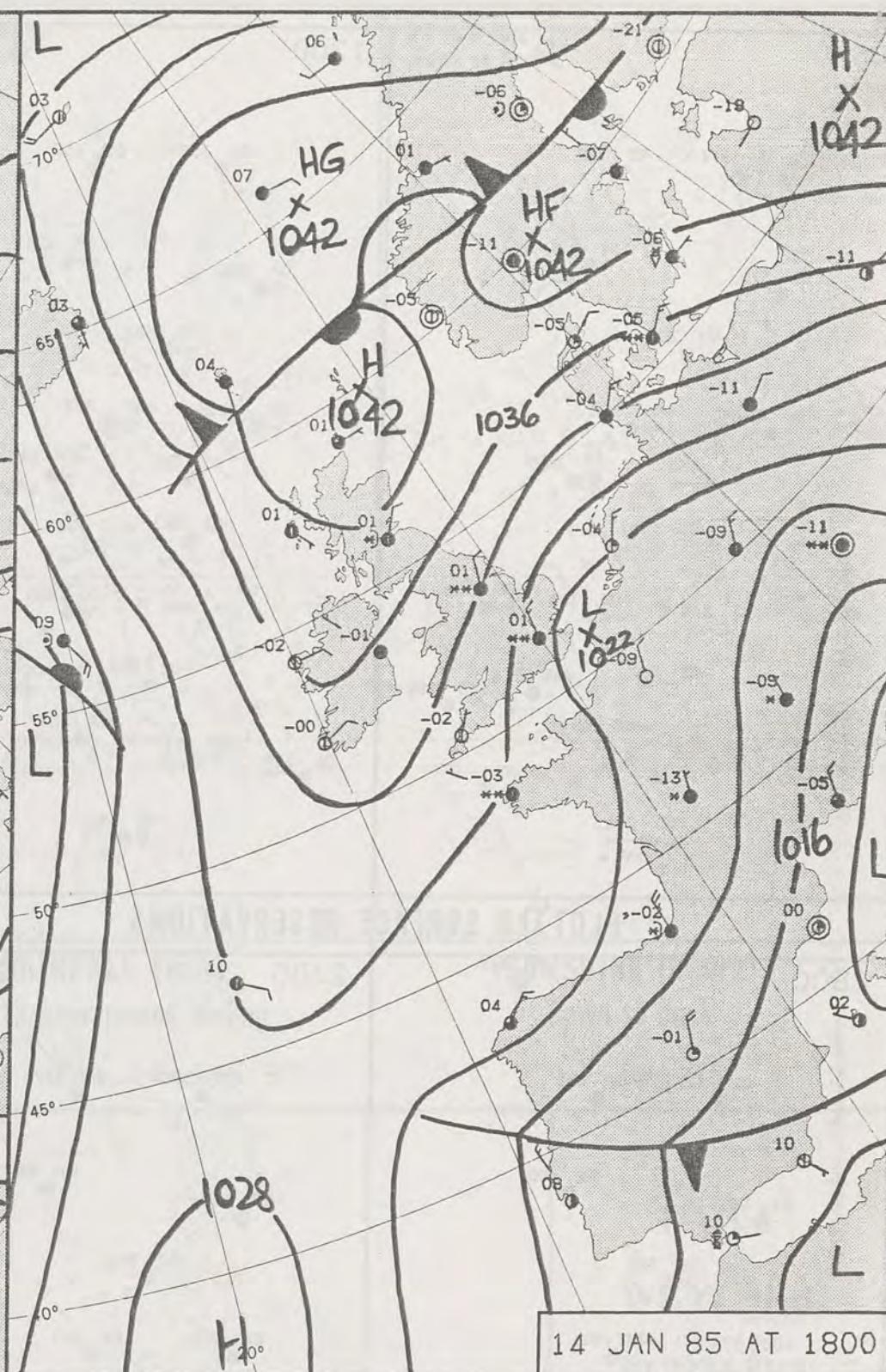
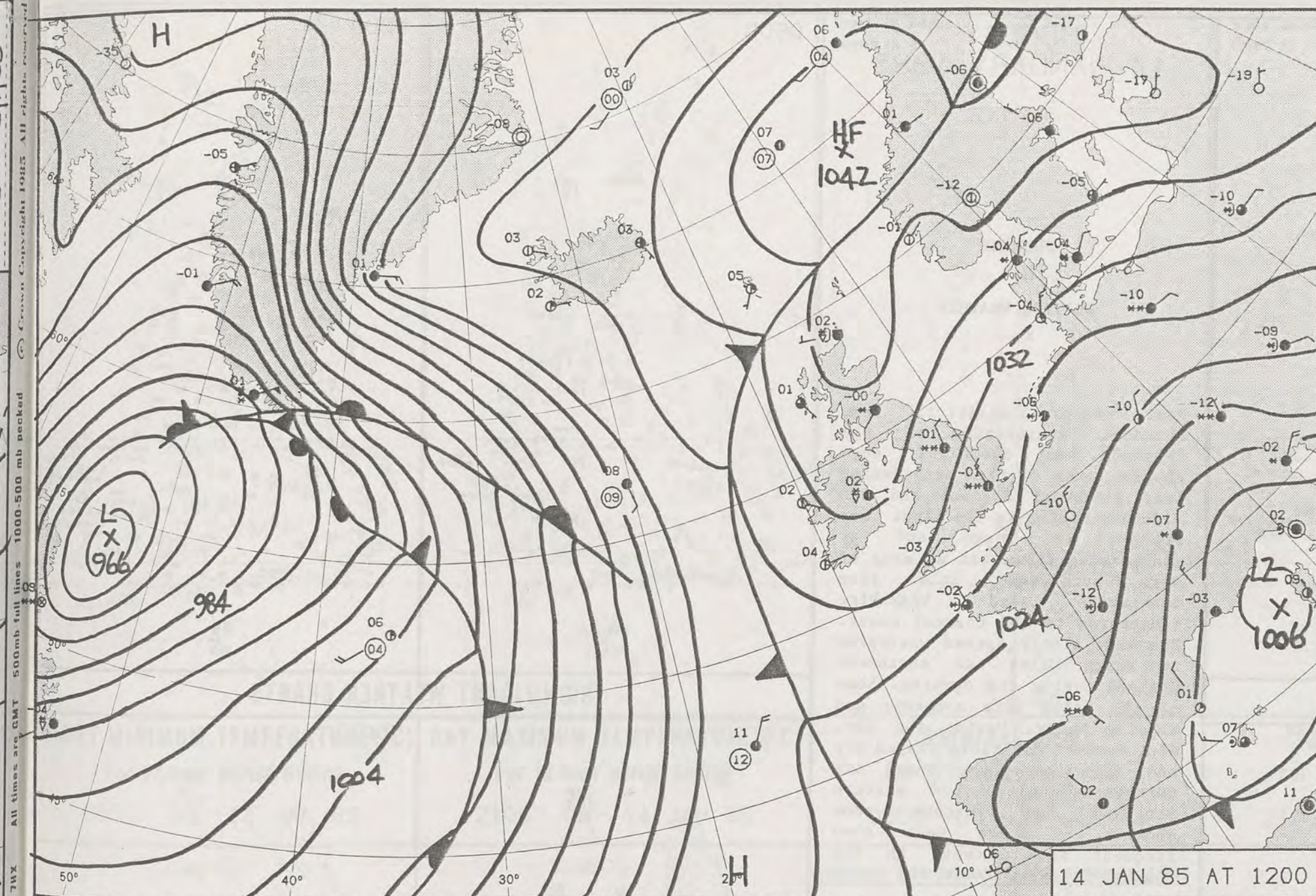
Highest maximum	: 8.4°C Ardnamurchan (Lochaber/West Scotland)
Lowest maximum	: -2.8°C Anvil Green (Kent)
Lowest minimum	: -8.0°C Bastreet (Cornwall)
Lowest grass minimum	: -11.0°C Kinloss (Moray Firth)
Most rain (24 hours from 0900 GMT)	: 8.4 mm St Abb's Head (Near Berwick)
Most sun	: 4.2 hours Worthing (West Sussex)

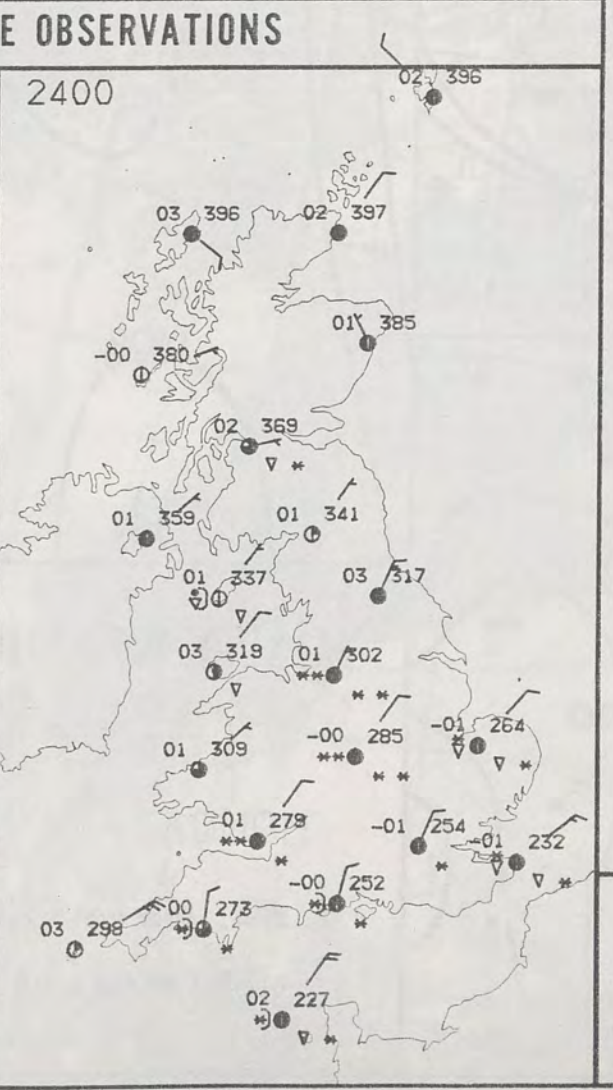
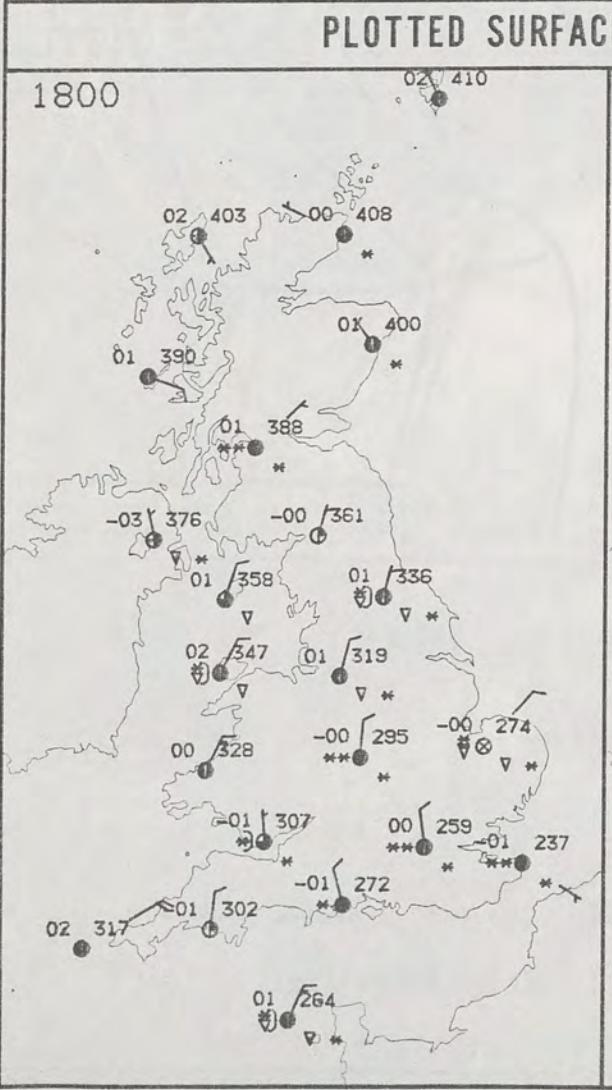
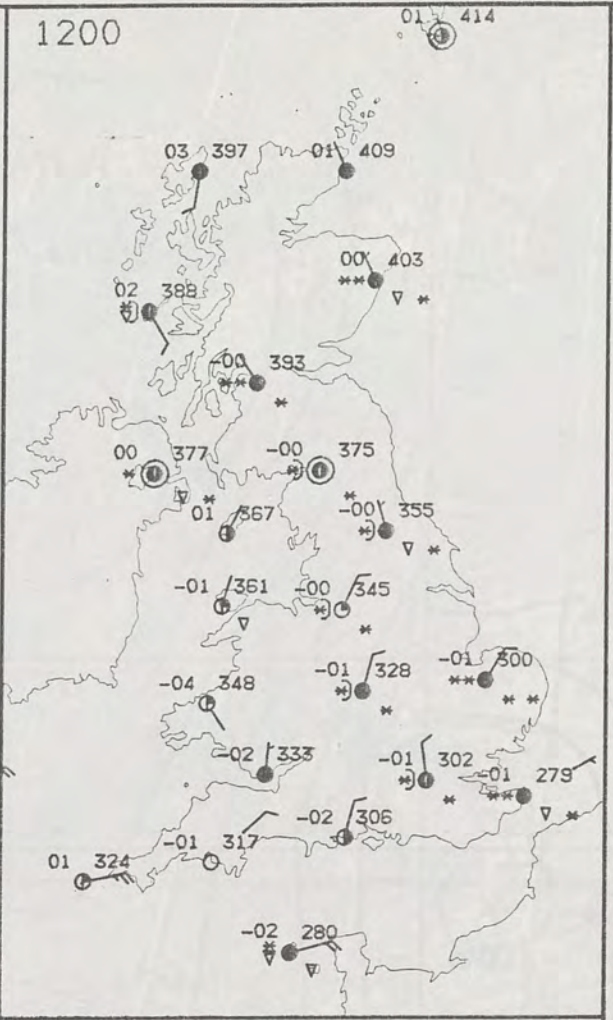
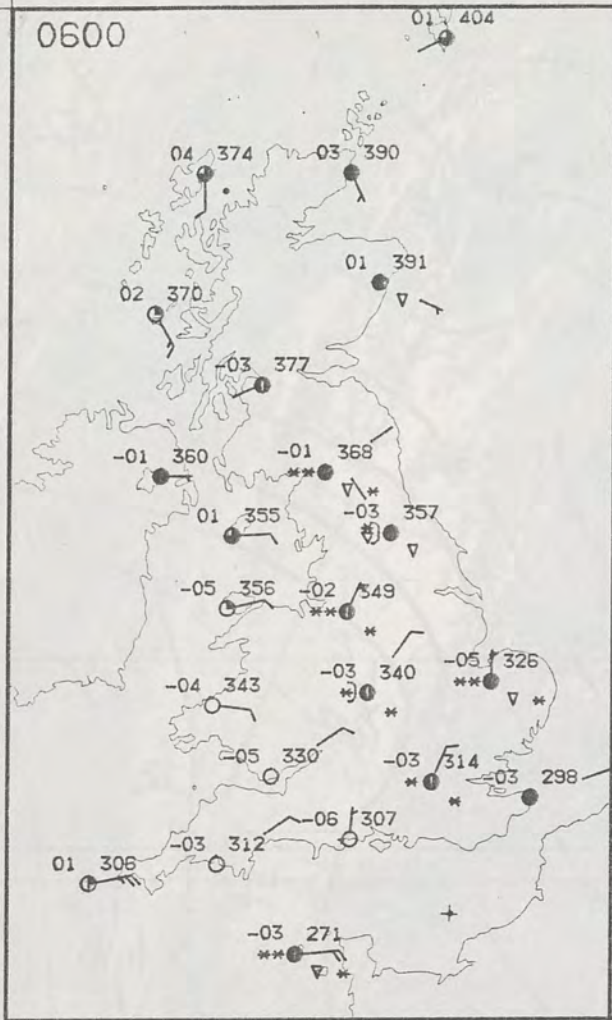
METEOROLOGICAL OFFICE
29 JAN 1985
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**DAILY
WEATHER
SUMMARY**



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MONDAY
14 JANUARY 1985

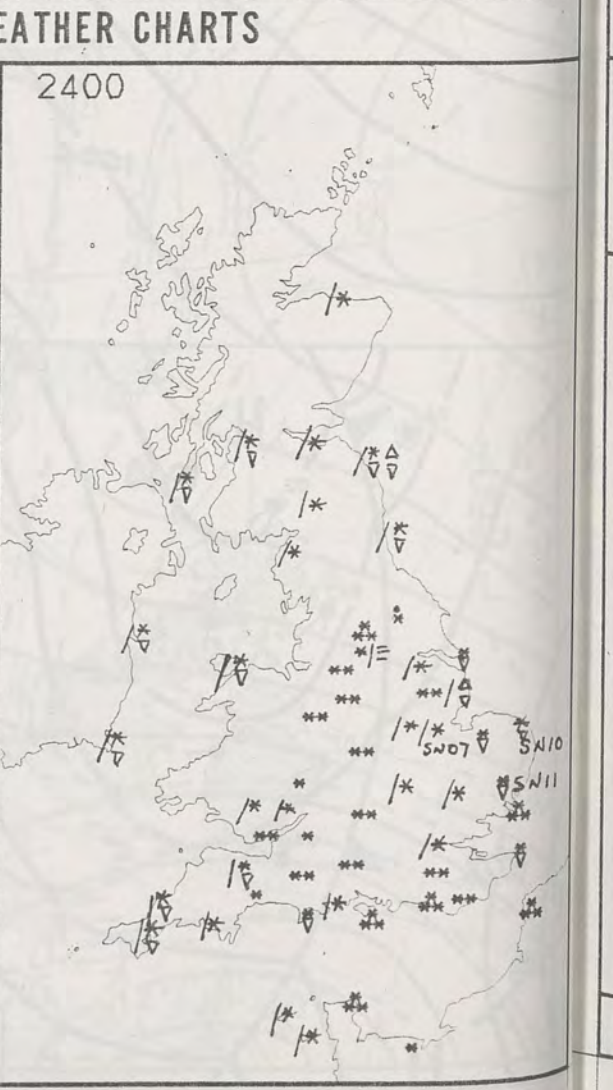
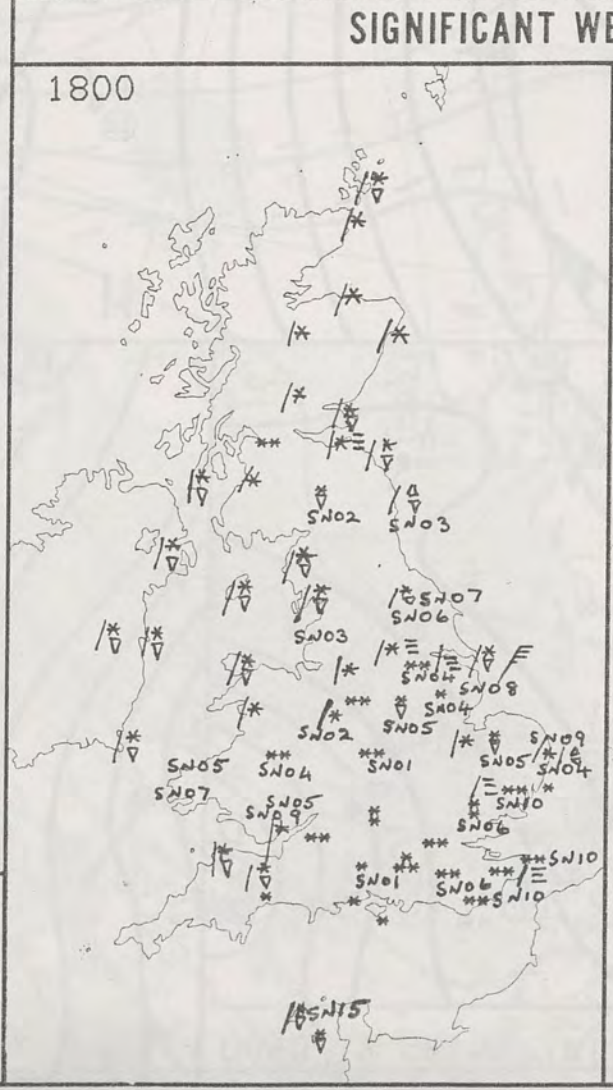
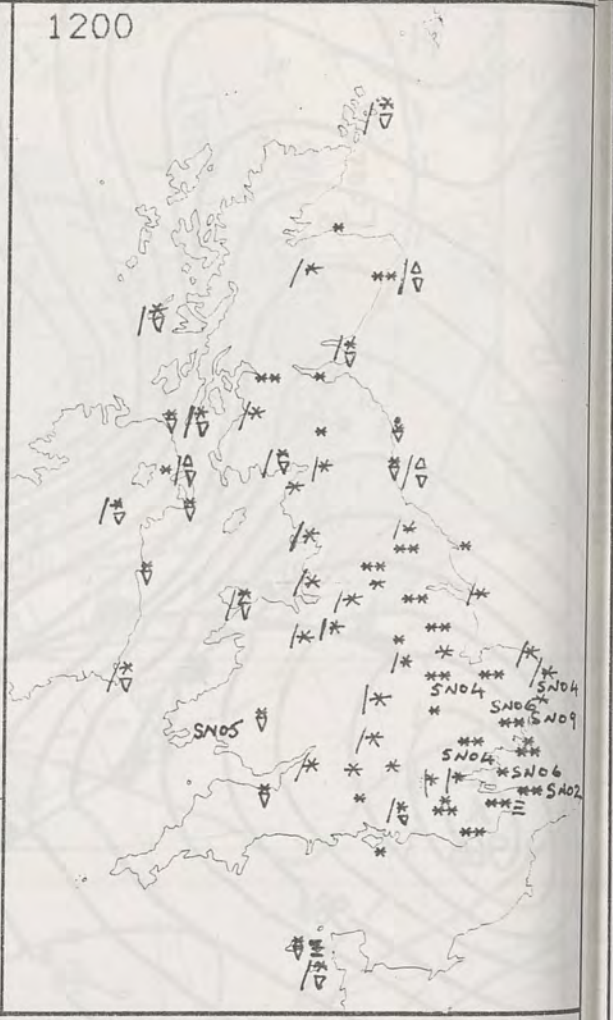
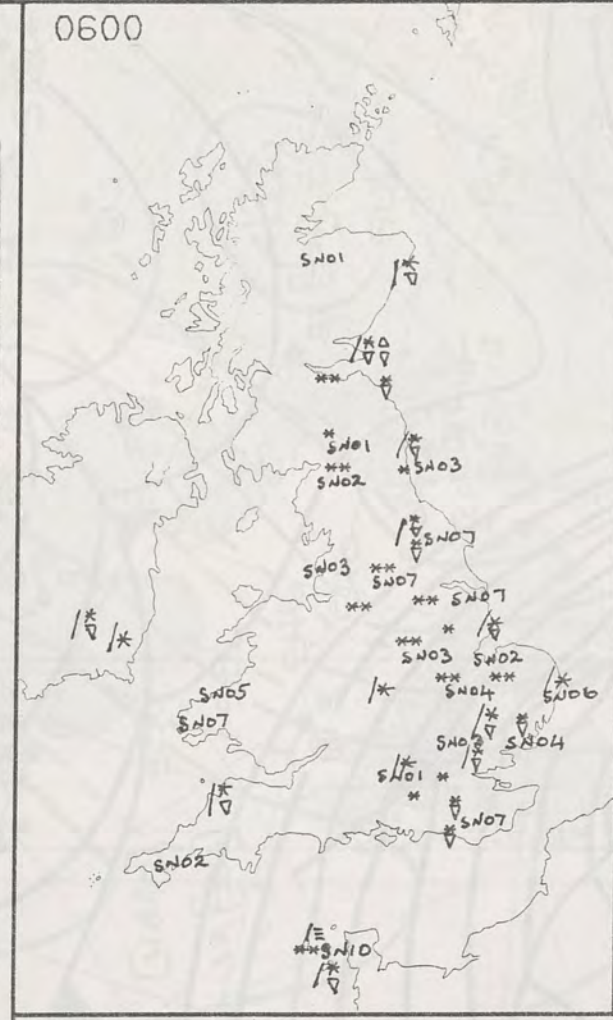
SUMMARY
OF
BRITISH WEATHER

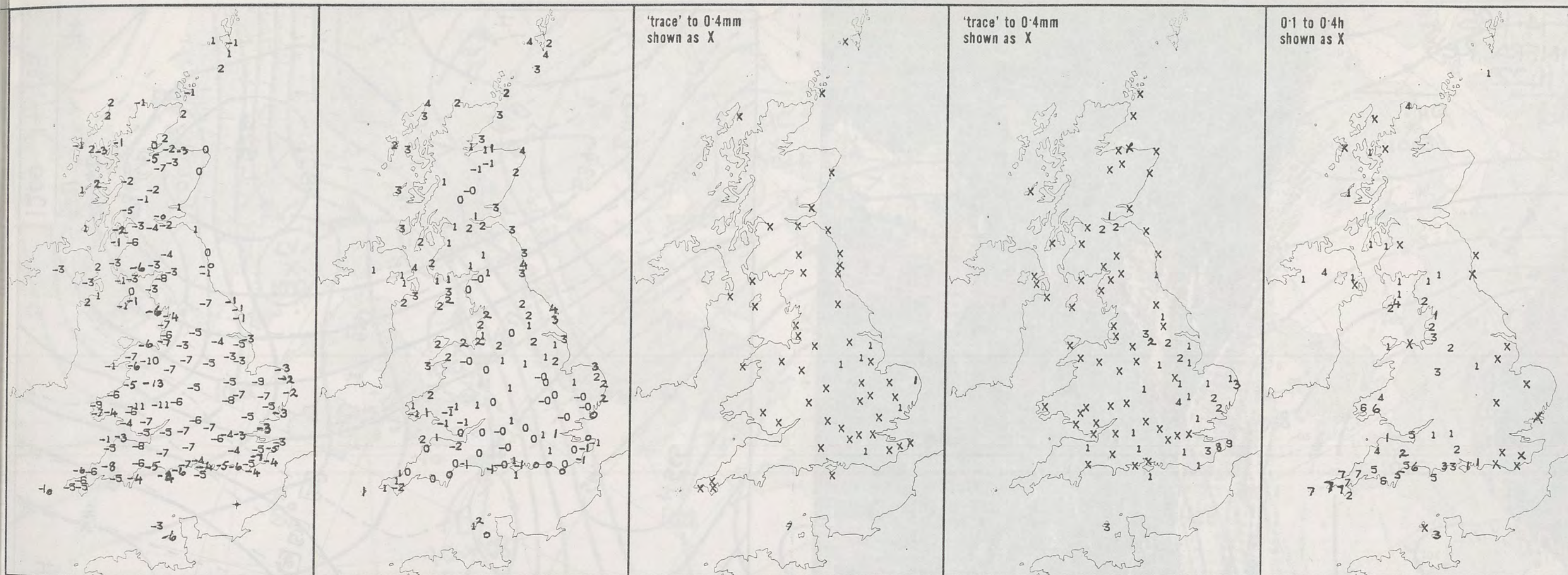
Most eastern districts from Aberdeen southwards to the Channel had overnight snow showers, some of them penetrating into northwest England and the Midlands. Later in the night they started to merge and by mid-morning there was an area of more persistent snow from Lancashire and Yorkshire southwards to the Channel coast. The snow slowly spread westwards to reach Wales and southwest England during the evening. Some of the falls were moderate and locally heavy. During the day, many western districts stayed dry and, in the south, sunny but northeast England and eastern Scotland had further snow showers. There were also frequent snow showers in the Channel Islands.

After a widespread moderate or severe frost overnight, it was a cold or very cold day in most areas except the north of Scotland where it was rather cold.

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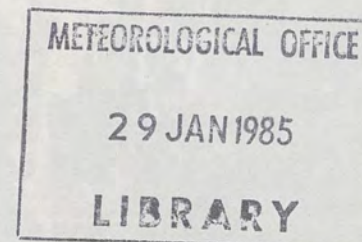




NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 14 JAN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 14 JAN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 14 JAN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 14 JAN 85	SUNSHINE (hours) Dawn to dusk 14 JAN 85
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EXTREMES FOR MONDAY 14TH JANUARY 1985

Highest maximum	: 4.4°C Butt of Lewis (Outer Hebrides)
Lowest maximum	: -2.0°C Exton (Exmoor)
Lowest minimum	: -12.6°C St. Harmon (Powys)
Lowest grass minimum	: -18.5°C Madley (Nr Hereford)
Most rain (24 hours from 0900 GMT)	: 12.7 mm Emley Moor (Nr Huddersfield)
Most sun	: 7.3 hrs Penzance (Cornwall)

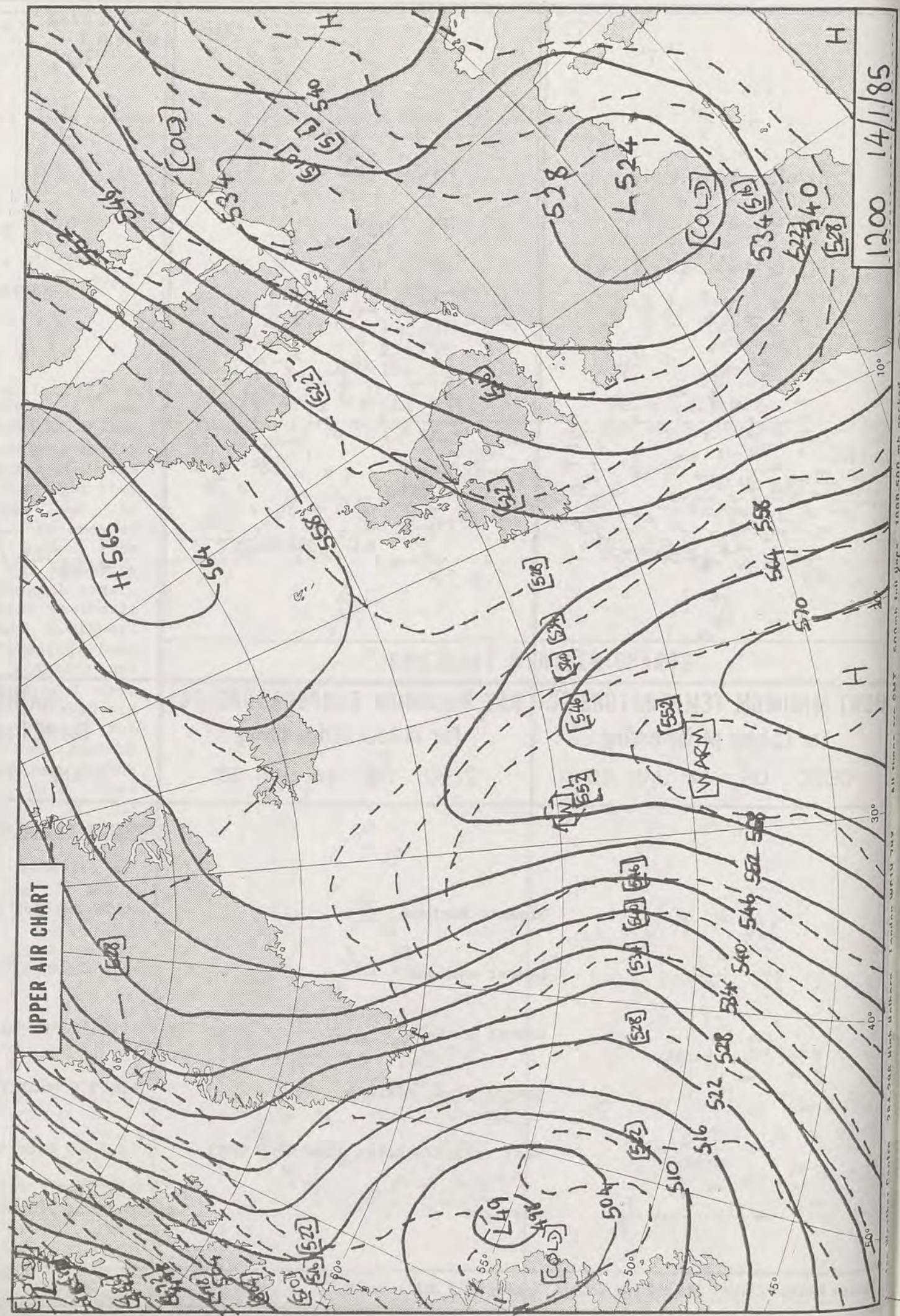
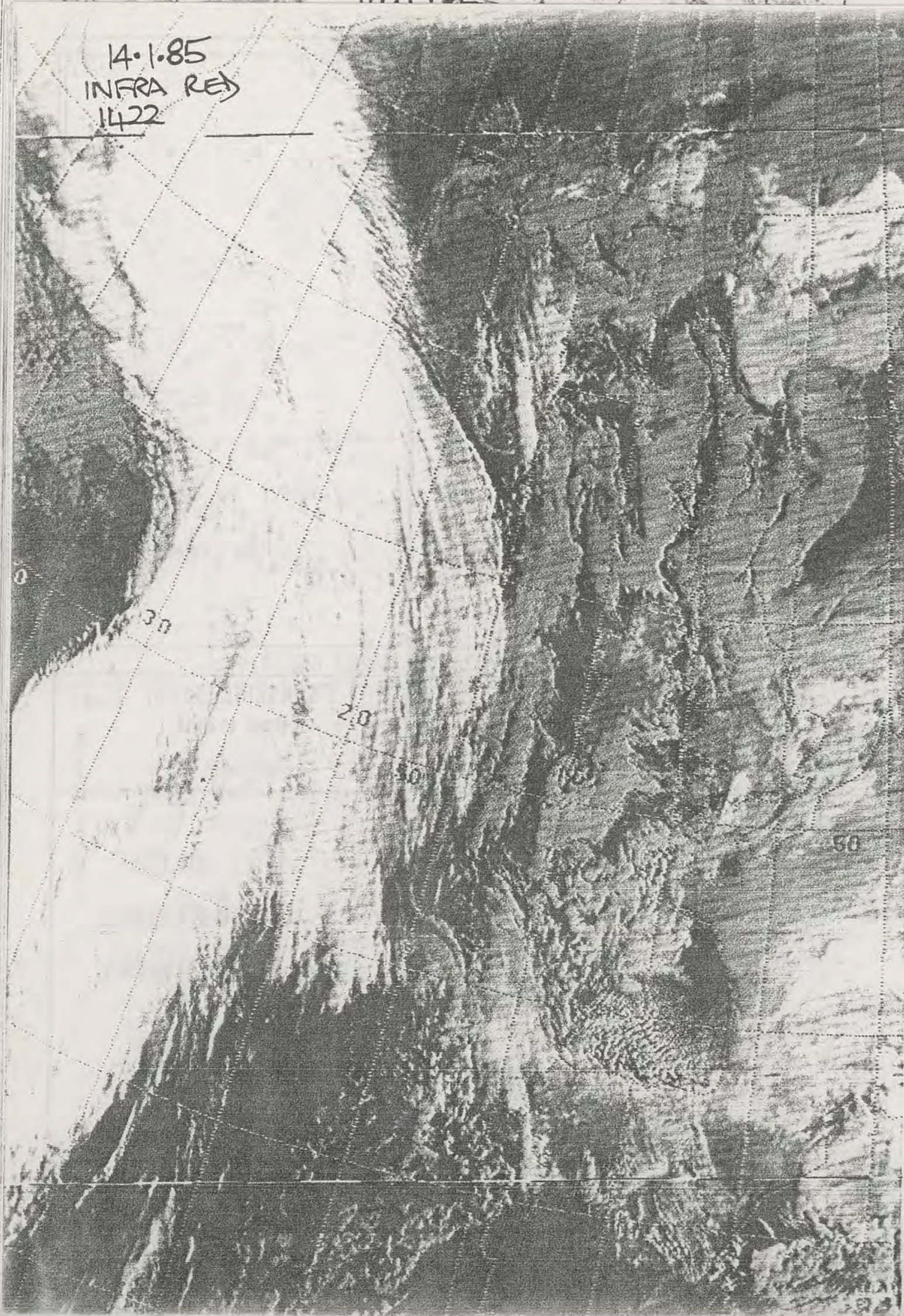


DAILY WEATHER SUMMARY

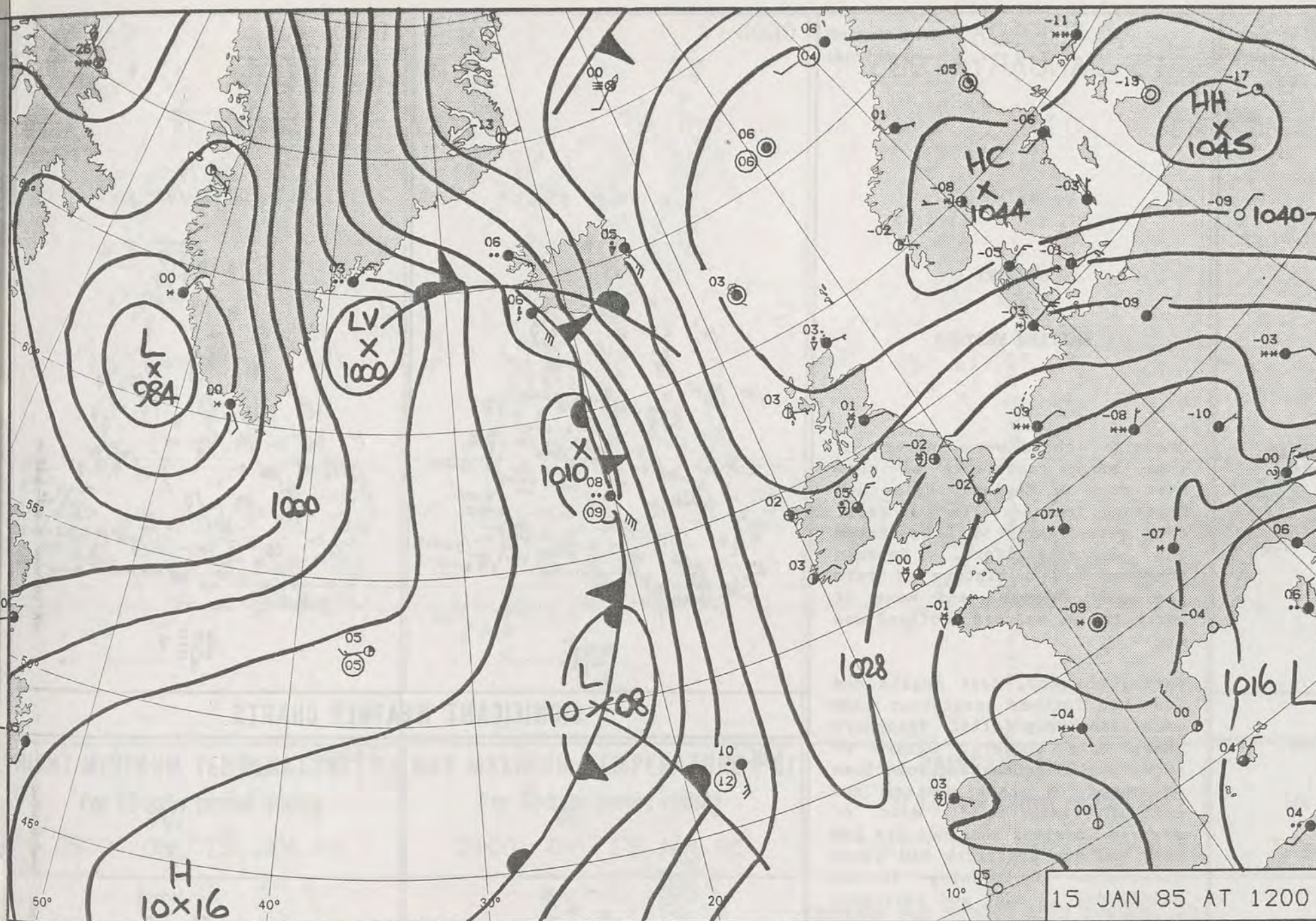


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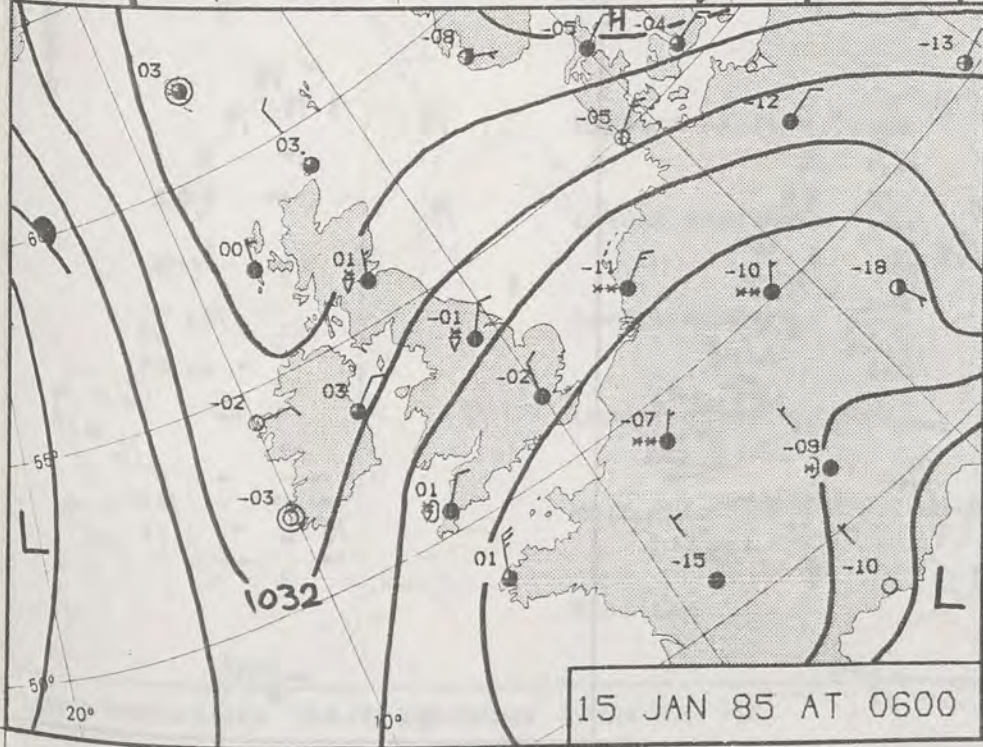
14.1.85
INFRA RED
1422



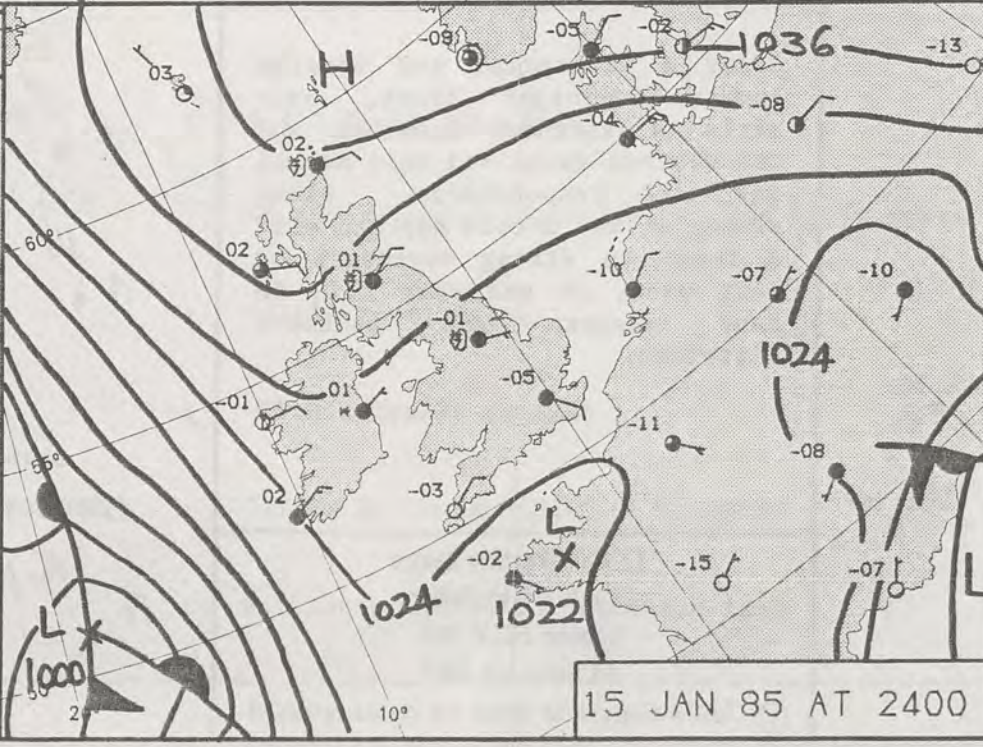
14/1/85
1200



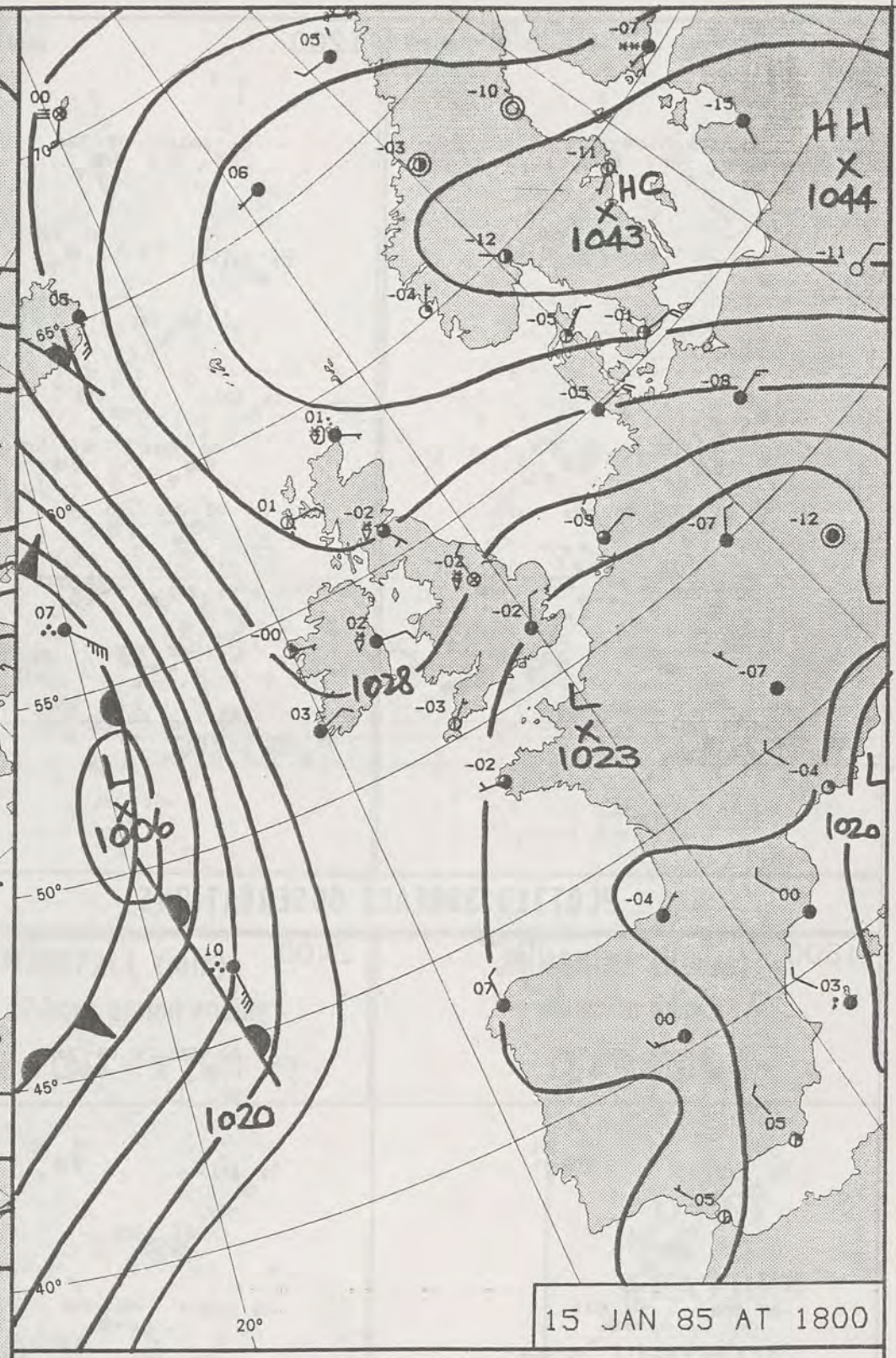
15 JAN 85 AT 1200



15 JAN 85 AT 0600



15 JAN 85 AT 2400



15 JAN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

TUESDAY 15 JANUARY 1985

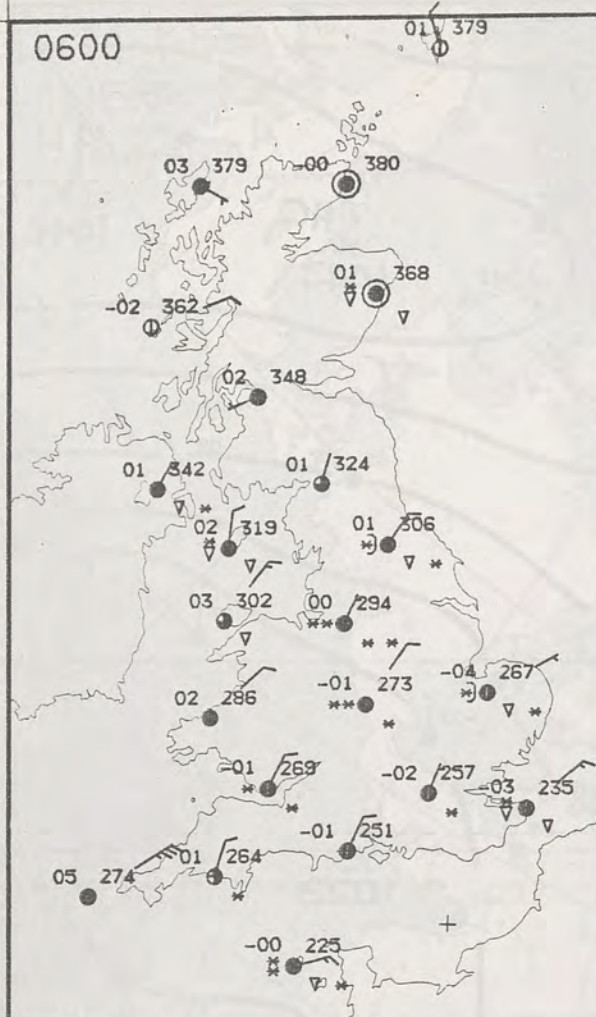
Warm front Cold front Occlusion

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

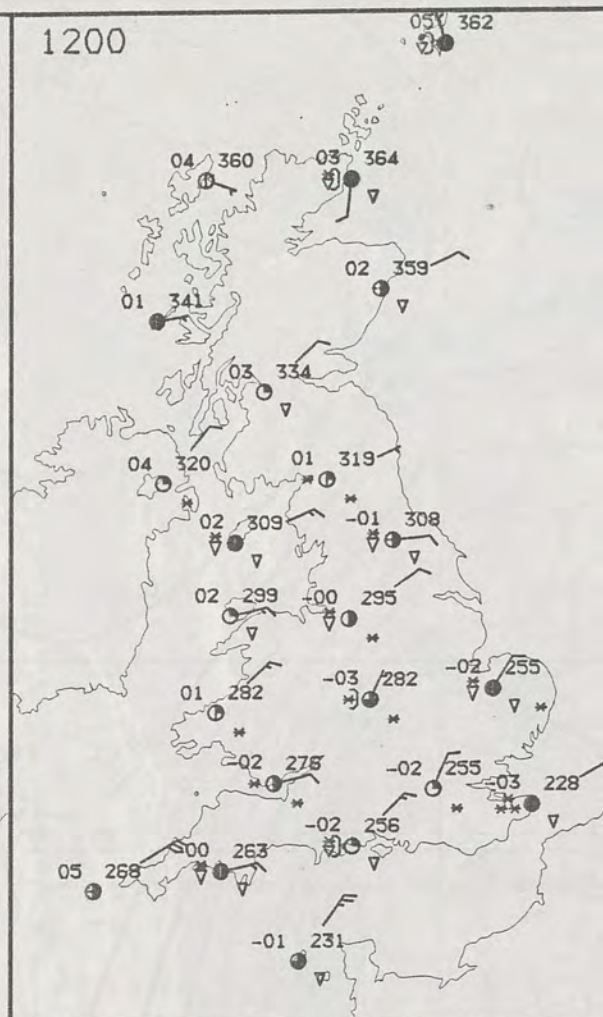
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0600

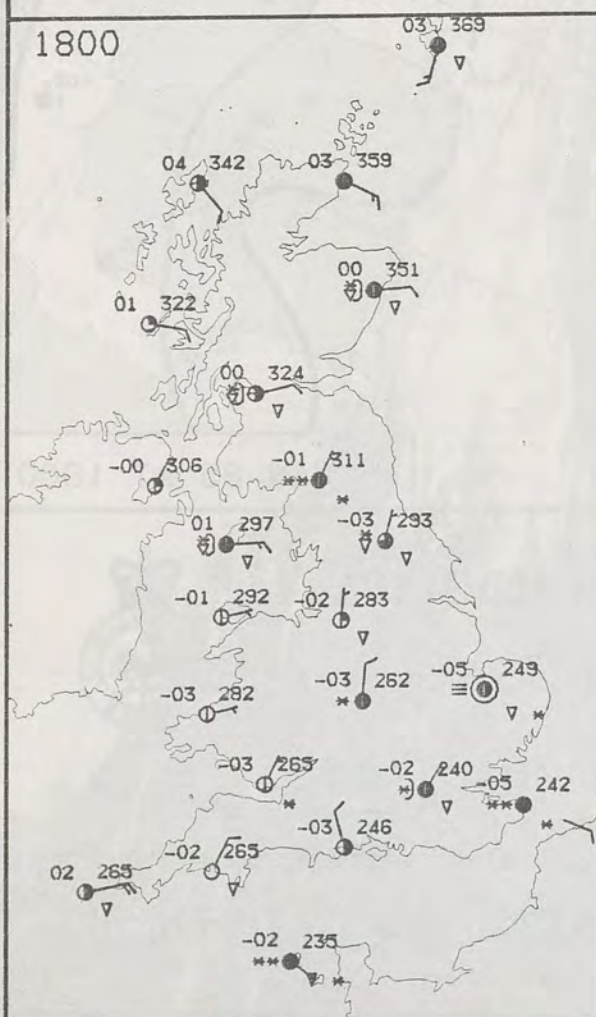


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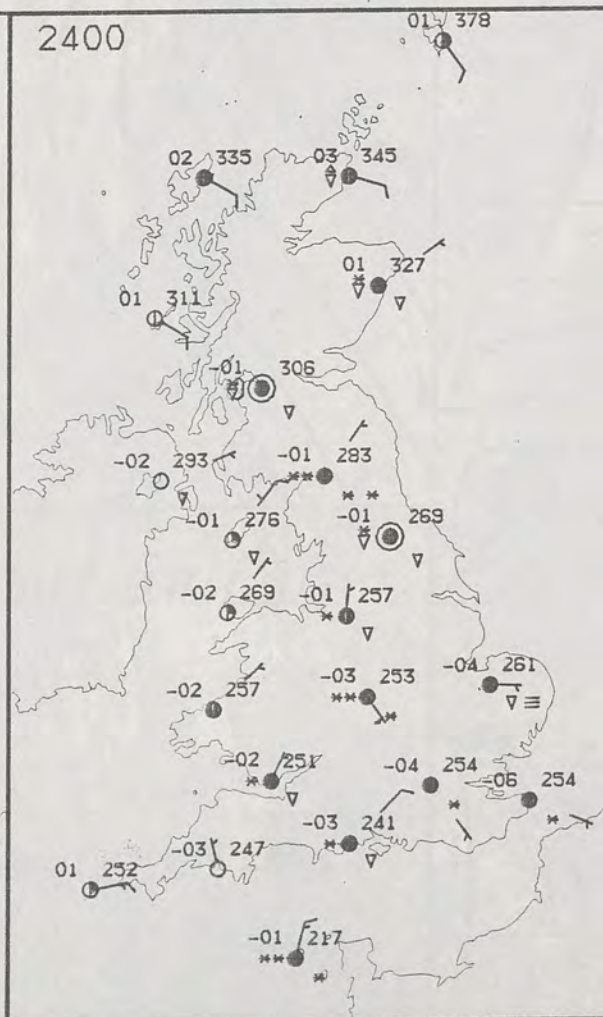


PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY
15 JANUARY 1985SUMMARY
OF
BRITISH WEATHER

Overnight there were showers or some longer outbreaks of snow over much of England, Wales and Northern Ireland. In the west, they were fairly well scattered and generally light. Eastern Scotland had a mixture of rain and snow showers and most of northern and western Scotland was dry.

During the day, East Anglia and Kent had further persistent snow with some heavy falls. Elsewhere there were showers, mainly of snow, most frequent and sometimes prolonged in other eastern and central districts. Most of western Scotland remained dry and many western districts had sunny intervals. By evening, it was mainly dry in east and southeast England.

After a widespread and locally severe overnight frost, only parts of northern Scotland and the Western Isles had near normal day time temperatures. Elsewhere, it was a cold day and with a fresh to strong northeast or east wind, it was very cold in many eastern and southern districts.

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0600

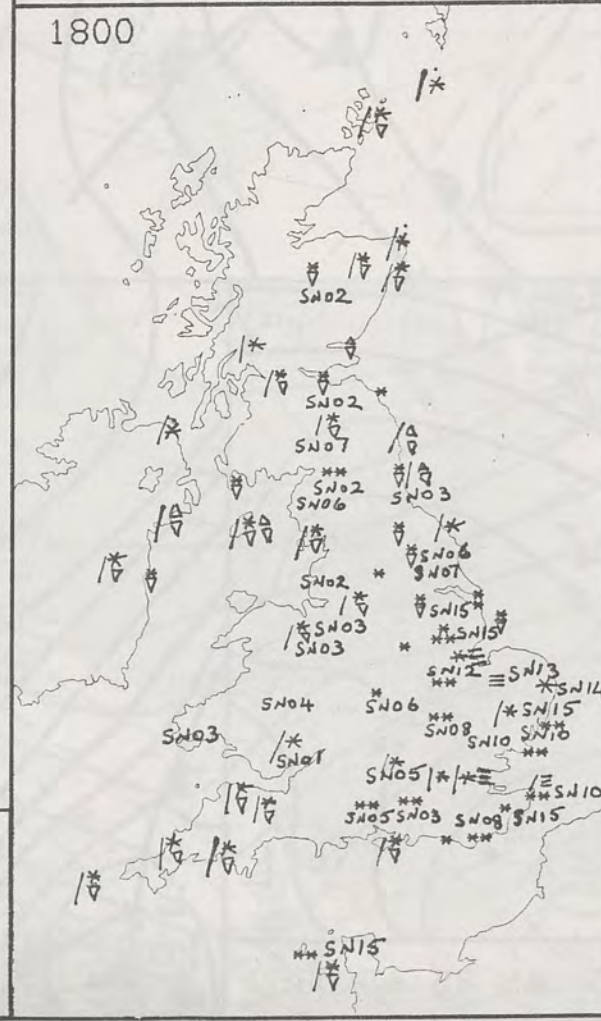


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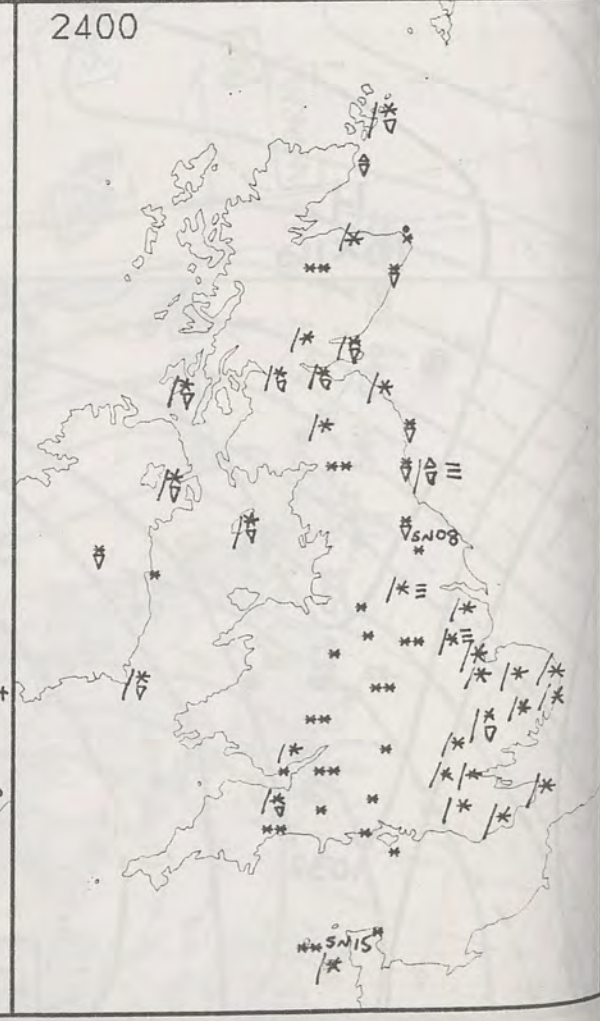


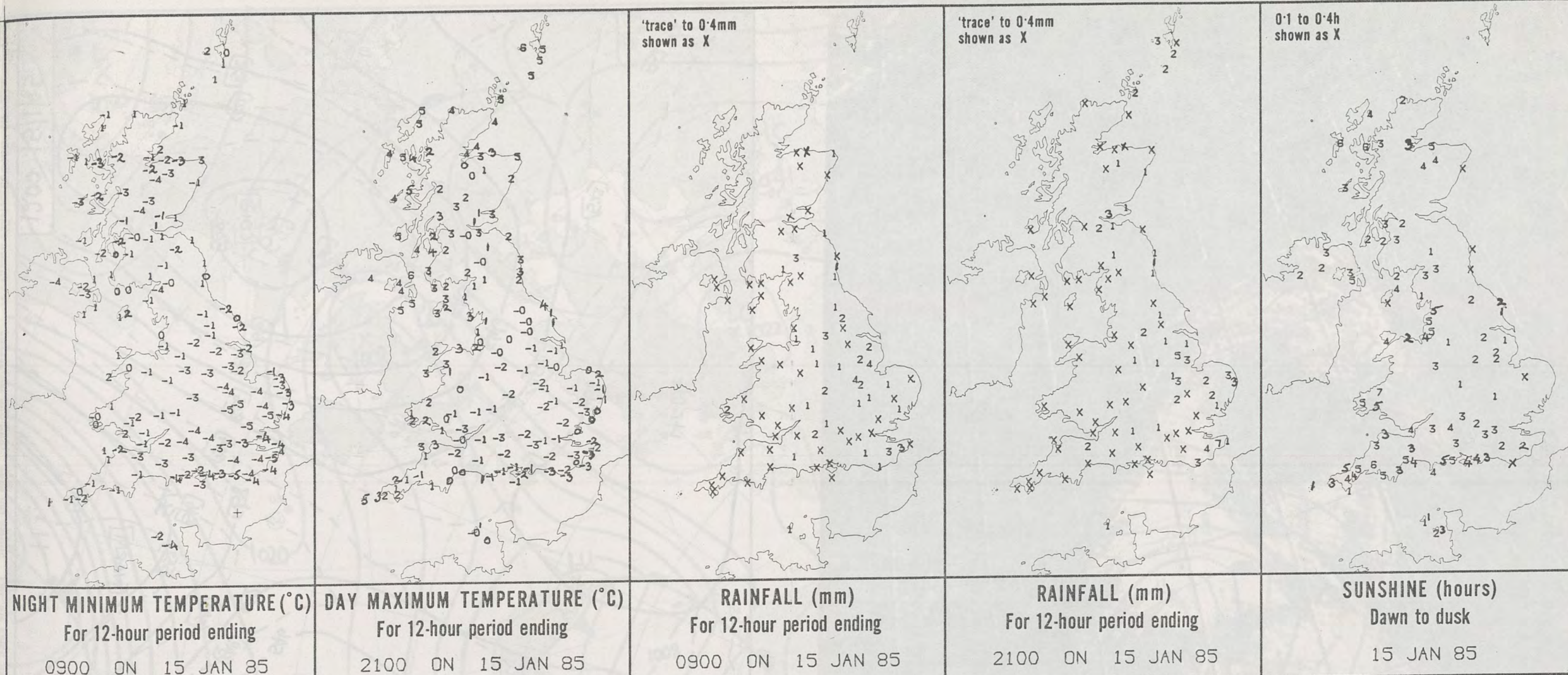
SIGNIFICANT WEATHER CHARTS

1800



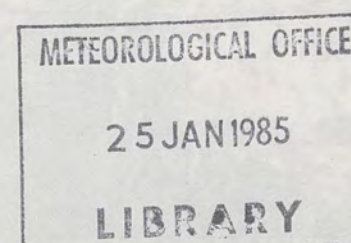
2400





EXTREMES FOR TUESDAY 15TH JANUARY 1985

Highest maximum	: 5.9°C Foula (Shetland)
Lowest maximum	: -3.5°C Brighton (East Sussex) and Anvil Green (Kent)
Lowest minimum	: -5.1°C Anvil Green
Lowest grass minimum	: -12.0°C Brawdy (Dyfed)
Most rain (24 hours from 0900 GMT)	: 7.7 mm Salsburgh (East of Glasgow)
Most sun	: 6.5 hours Aberporth (Cardigan Bay)

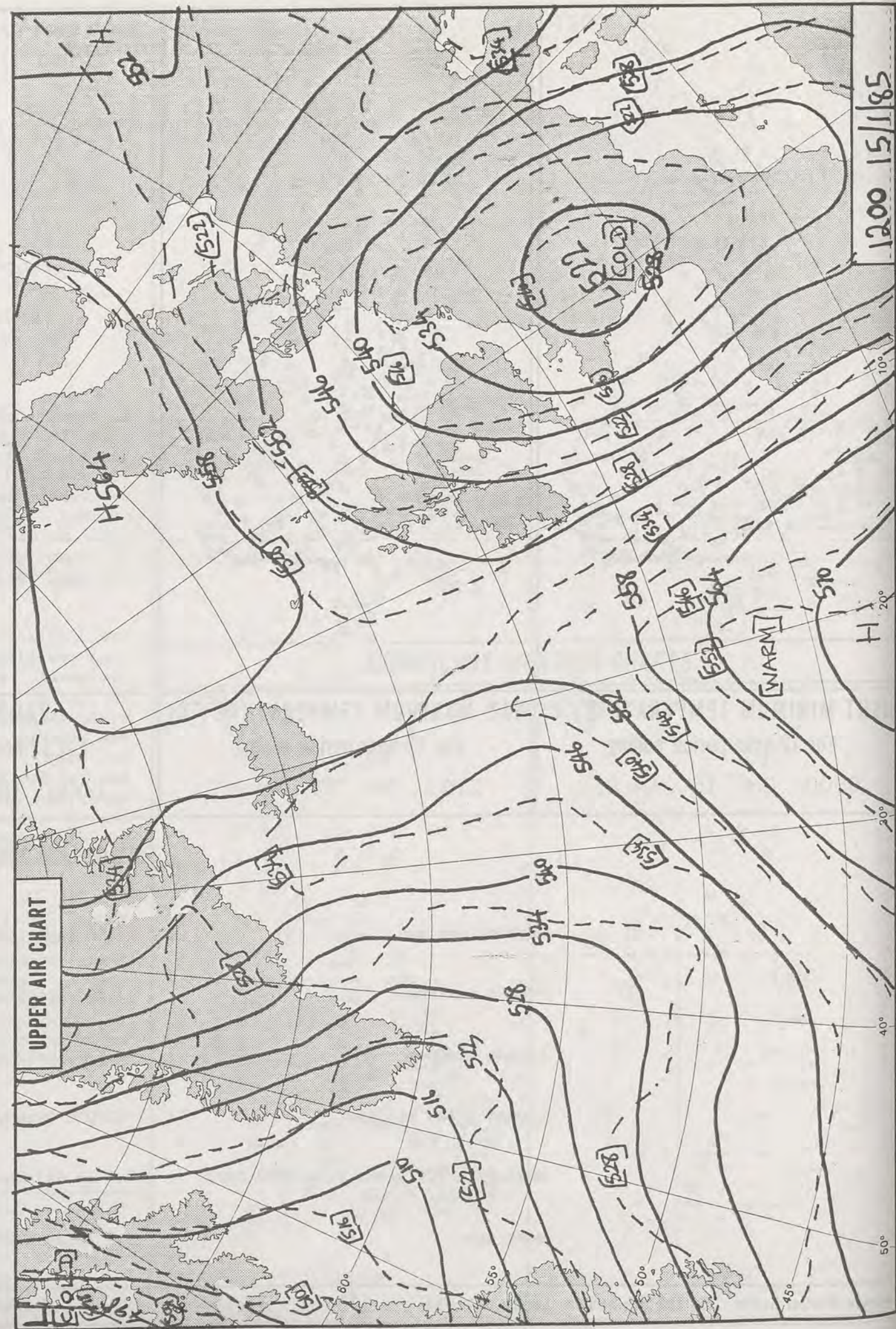


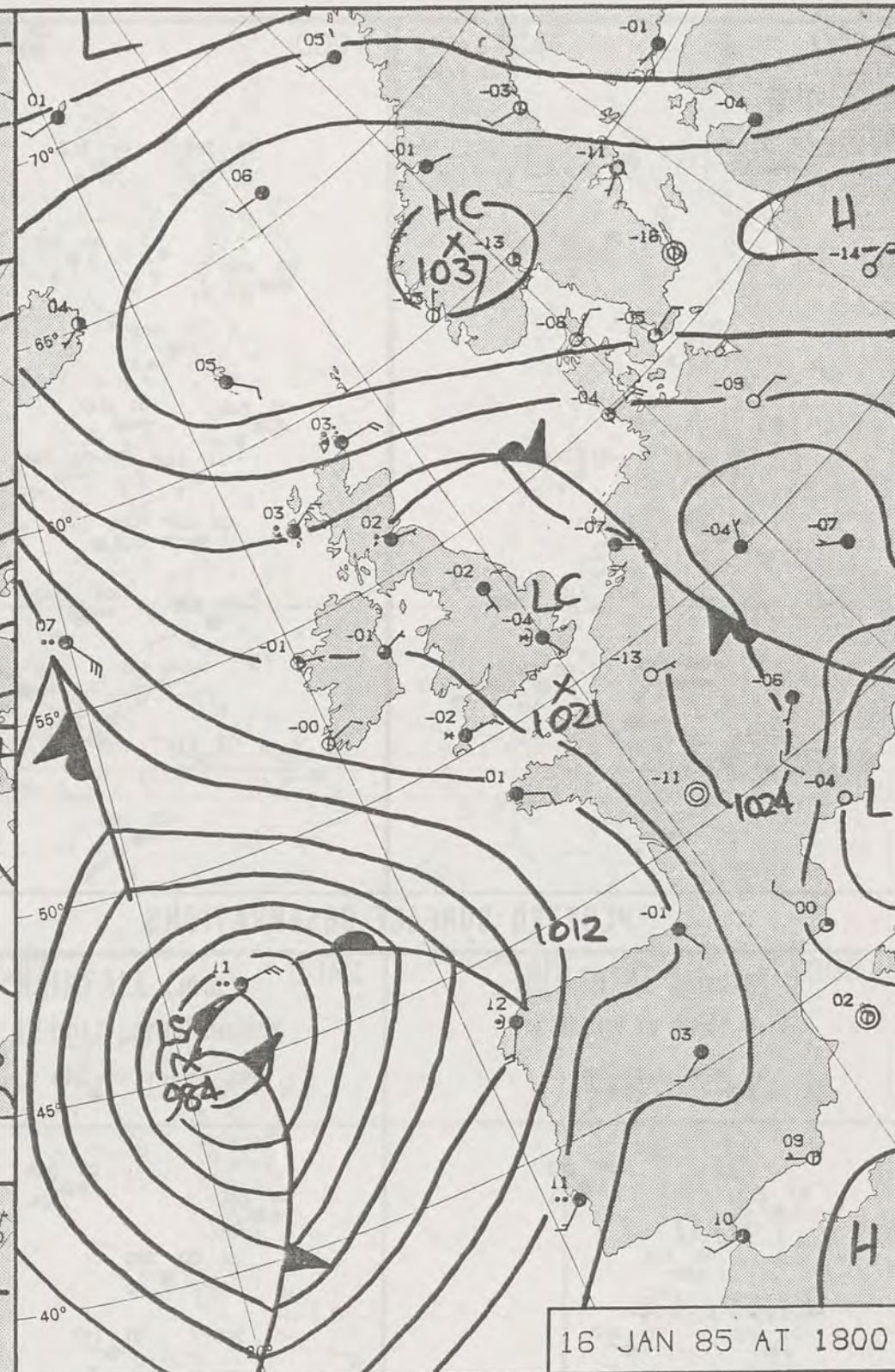
**DAILY
WEATHER
SUMMARY**



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15-1-85
1229
INFRA
RED





DAILY WEATHER SUMMARY

FOR

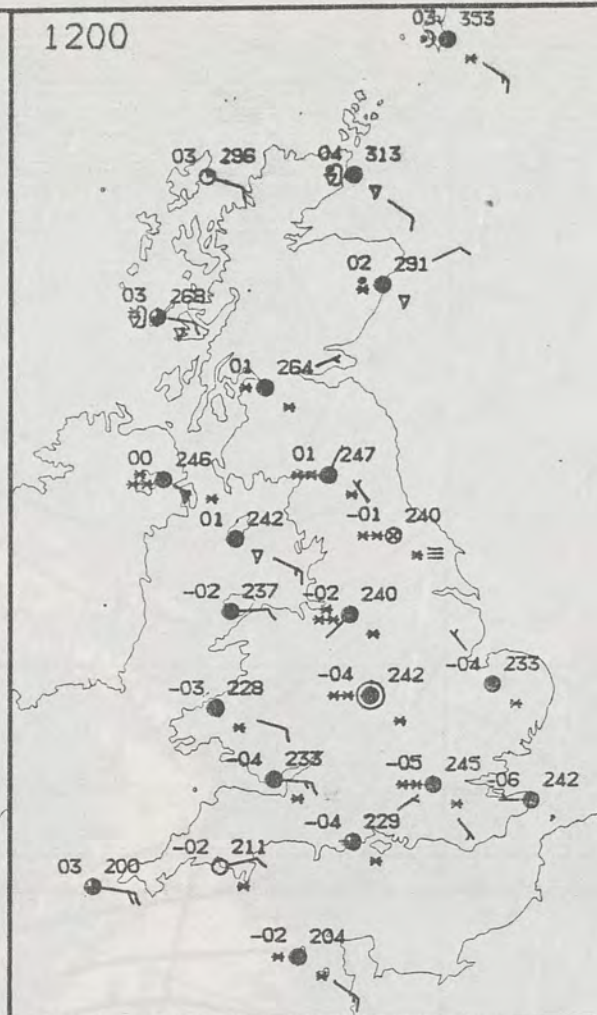
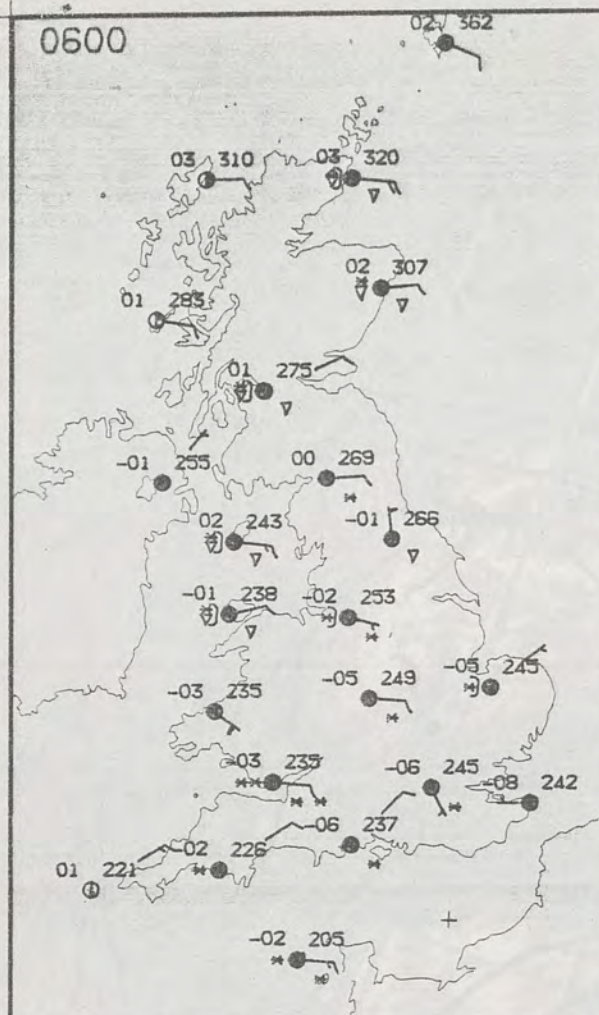
WEDNESDAY 16 JANUARY 1985

Warm front Cold front Occlusion

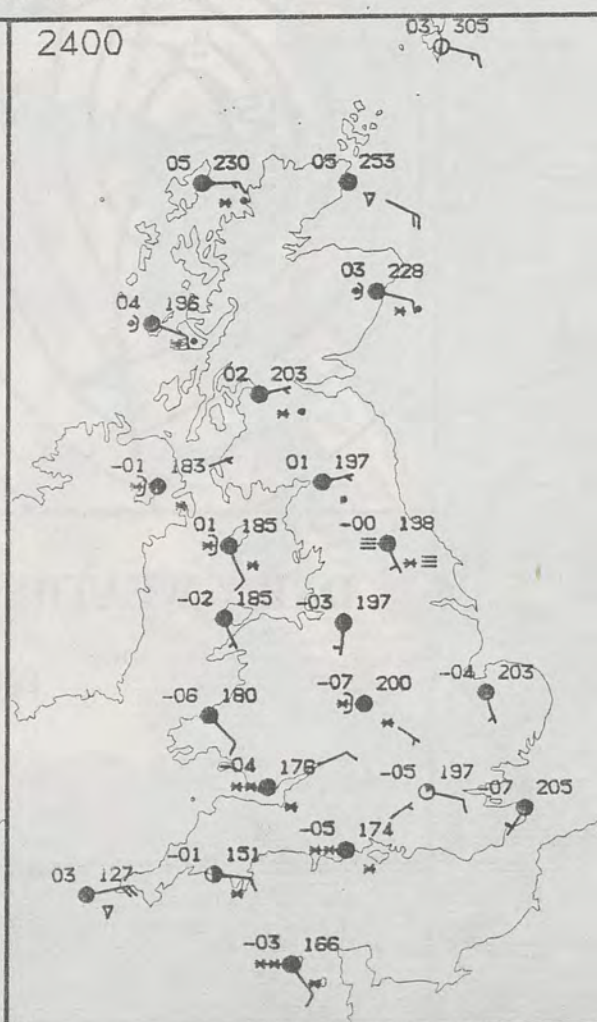
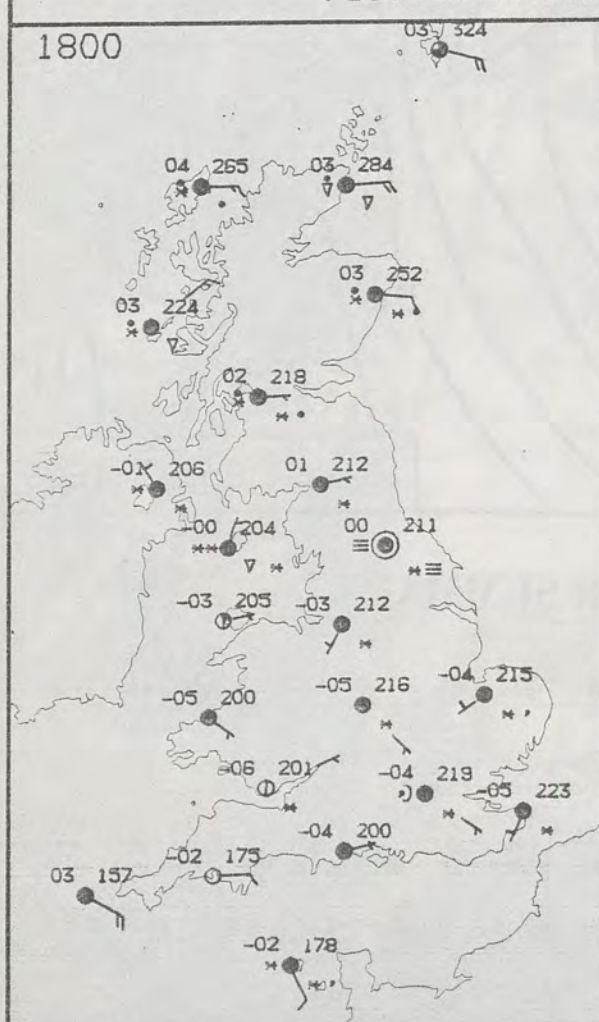
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PLOTTED SURFACE OBSERVATIONS



WEDNESDAY
16 JANUARY 1985

SUMMARY OF BRITISH WEATHER

In England and Wales it was mostly cloudy with snow at times in most regions. In many regions, the snow was very light, especially in southern counties where it was mainly dry for much of the day. In northern areas there were slight to moderate accumulations especially on high ground. In West Wales and southwest England there were sunny periods.

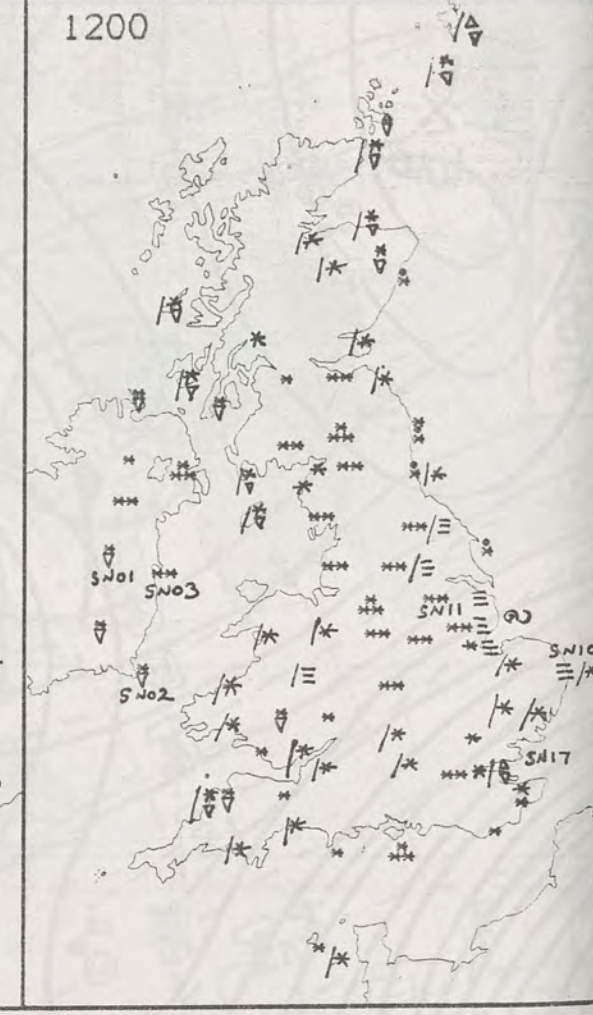
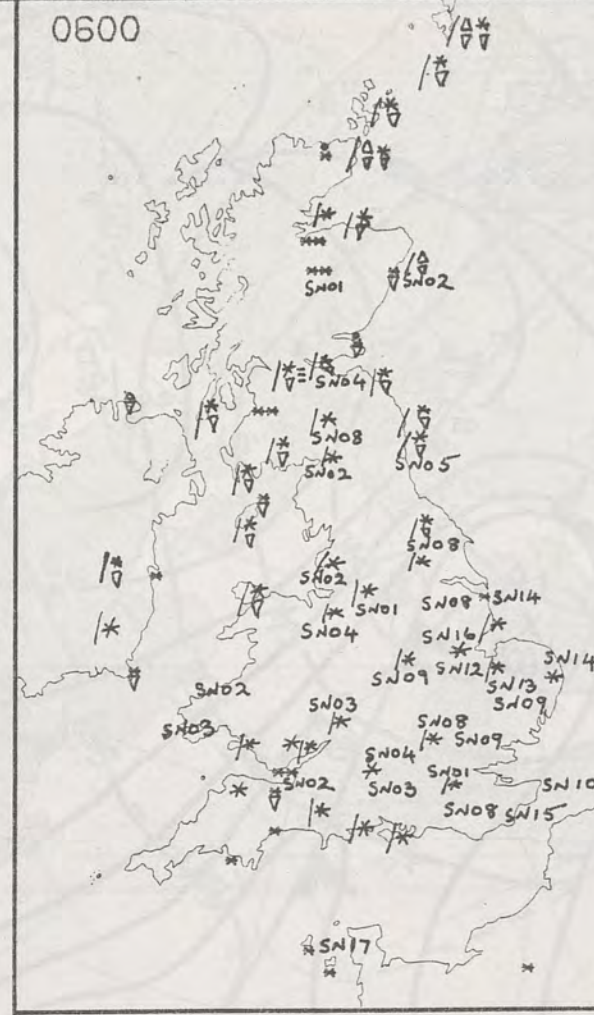
In Northern Ireland skies were mainly clear at first but it soon became cloudy with periods of generally light snow.

Over most of Scotland it was cloudy with outbreaks of sleet or snow. During the day, snow turned to sleet or rain in many places but over high ground, snow was heavy at times. The Northern and Western Isles had a mainly dry bright day with occasional snow or hail showers, but rain and sleet reached the Western Isles later.

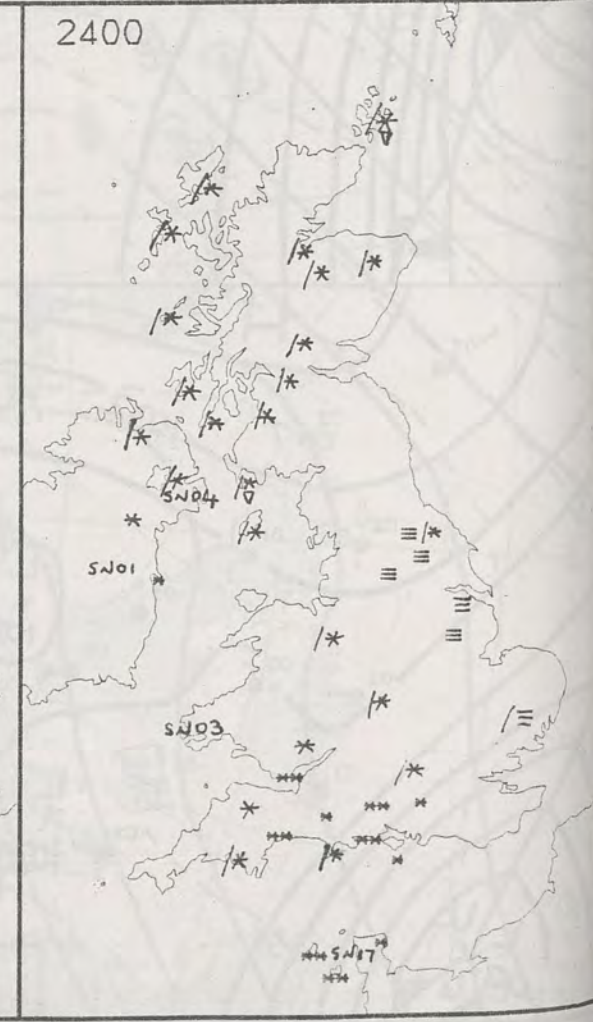
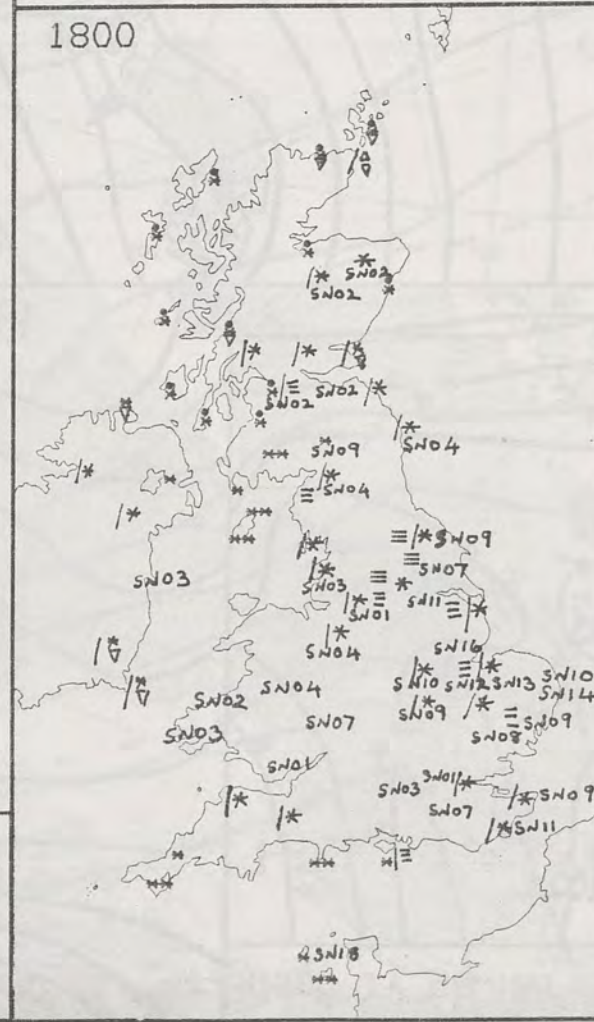
There was a moderate or severe frost in most regions overnight and moderate frost persisted through the day over much of England and Wales making it very cold. It was cold in northwest England, southwest Scotland and Northern Ireland and rather cold in northeast England, central, west and southeast Scotland. In northern Scotland, temperatures were only a little below normal.

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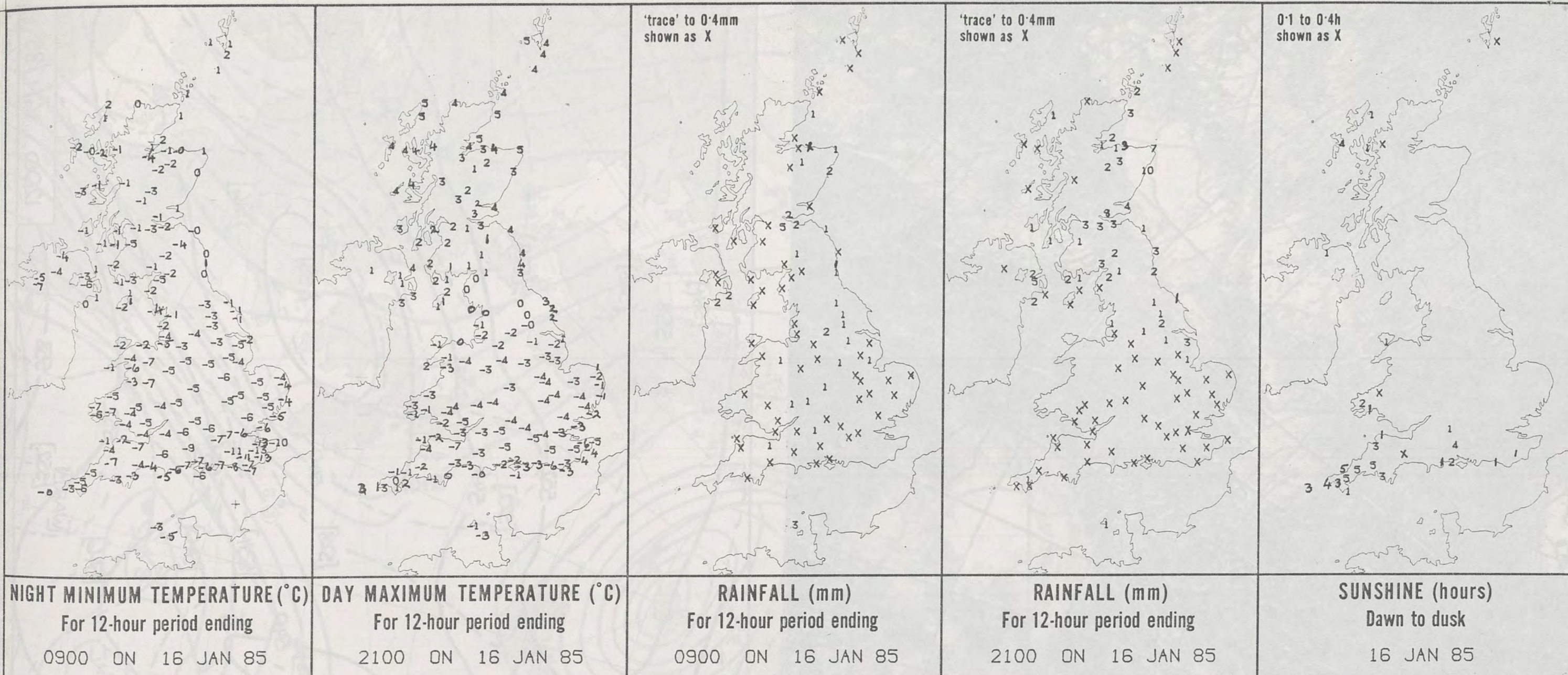


SIGNIFICANT WEATHER CHARTS



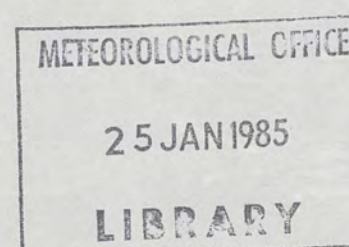
NIGH

London



EXTREMES FOR WEDNESDAY 16TH JANUARY 1985

Highest maximum	: 5.2°C Butt of Lewis (Outer Hebrides)
Lowest maximum	: -6.5°C Exton (Exmoor)
Lowest minimum	: -13.0°C Charing, Jubilee Corner and Anvil Green (Kent)
Lowest grass minimum	: -22.2°C Charing
Most rain (24 hours from 0900 GMT)	: 16.5 mm Pitreavie (Fife)
Most sun	: 5.4 hrs Camborne (Cornwall)



**DAILY
WEATHER
SUMMARY**



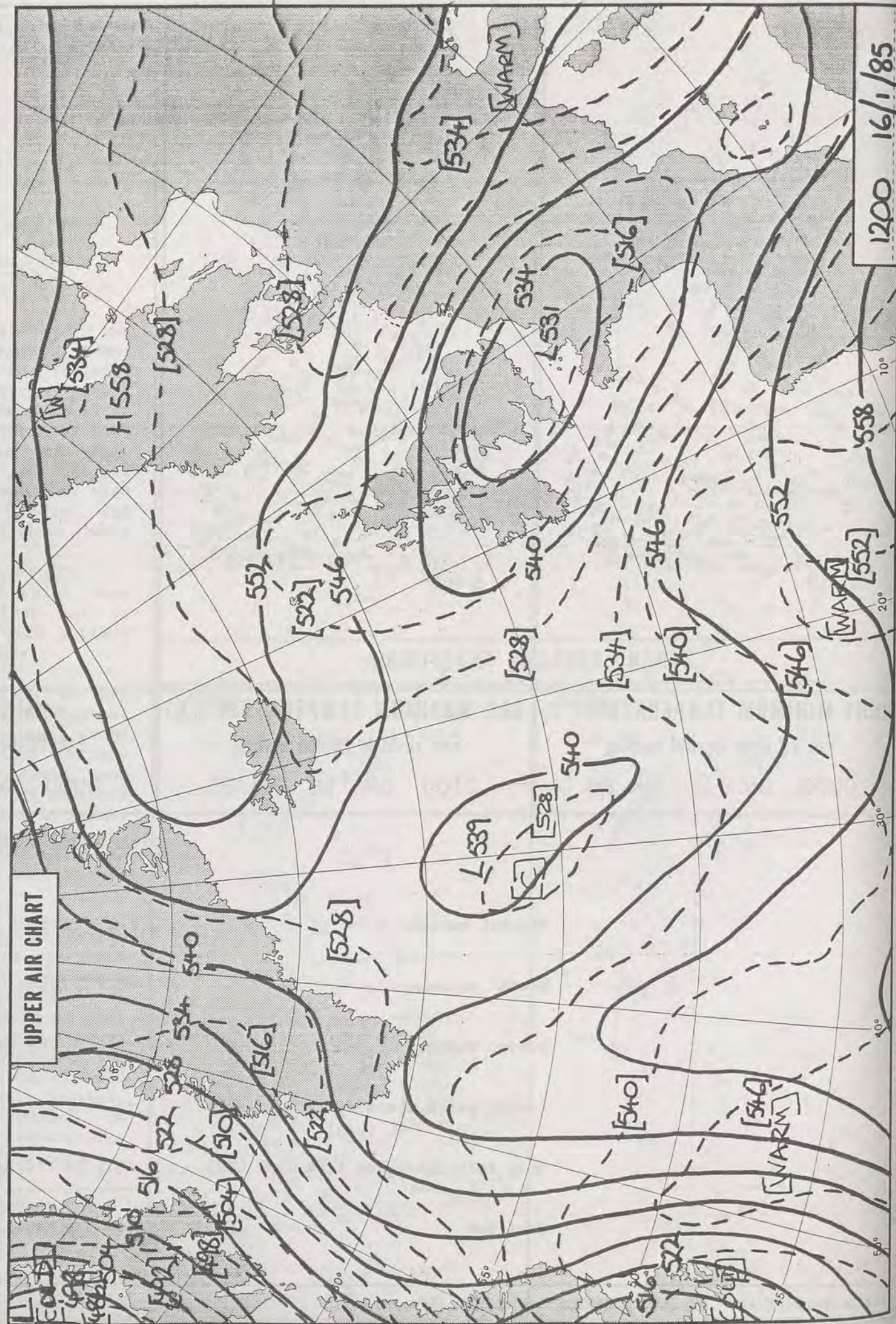
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16.1.85

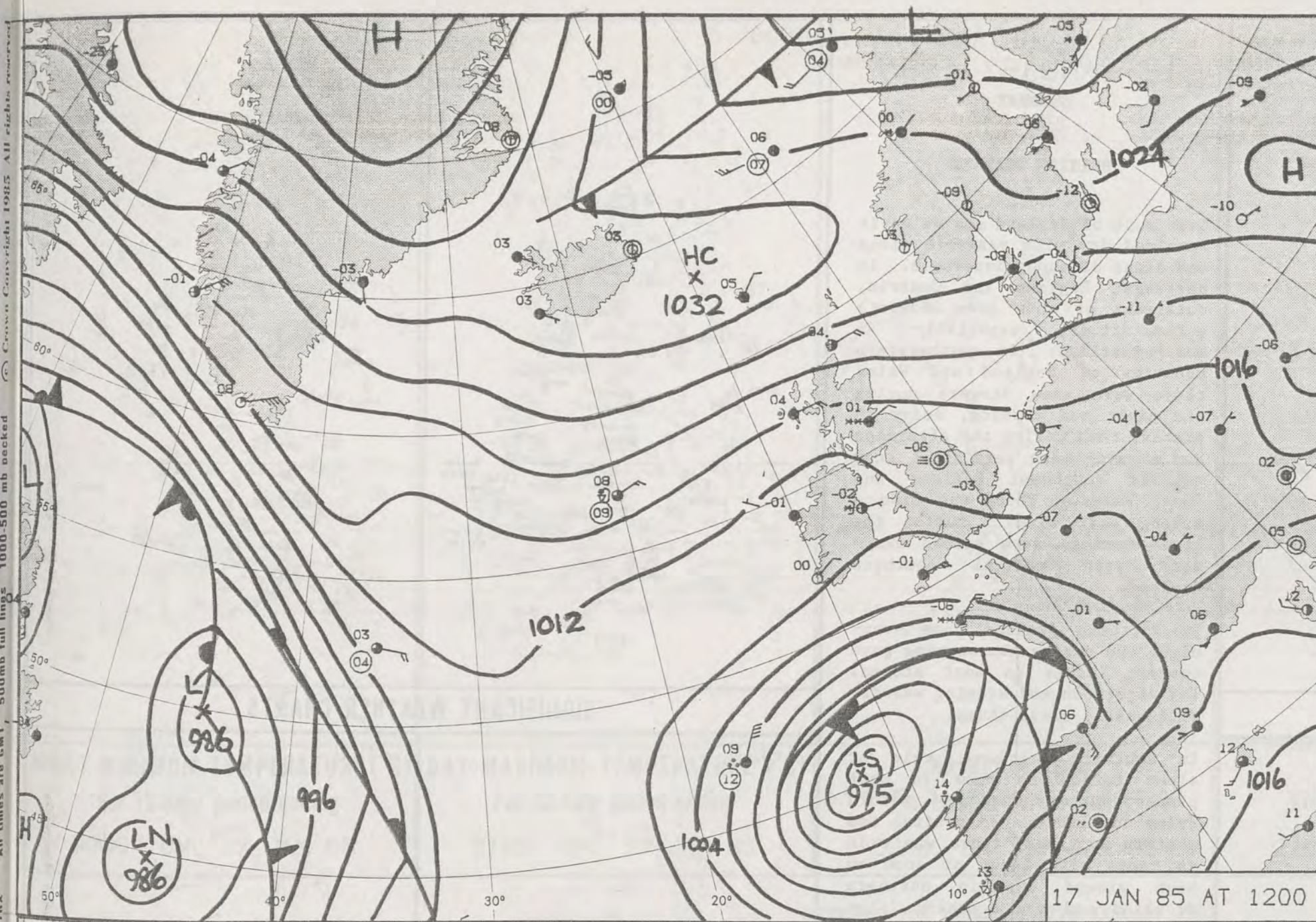
INFRA

RED

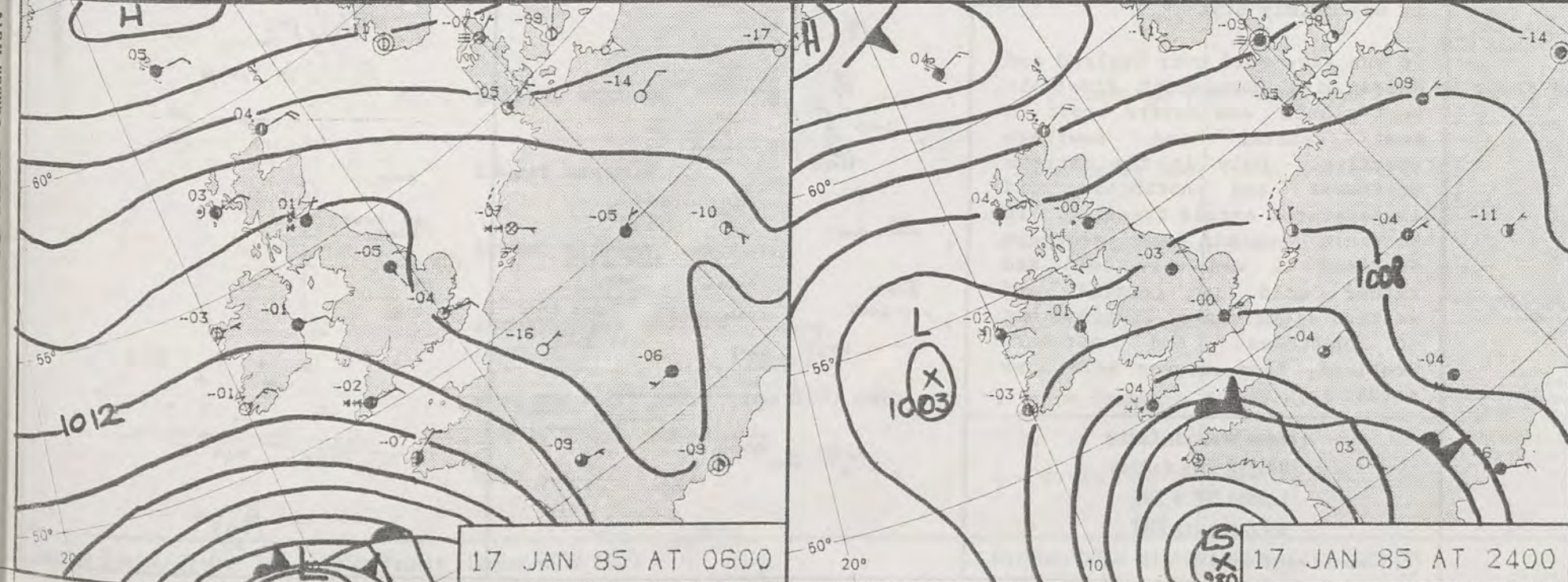


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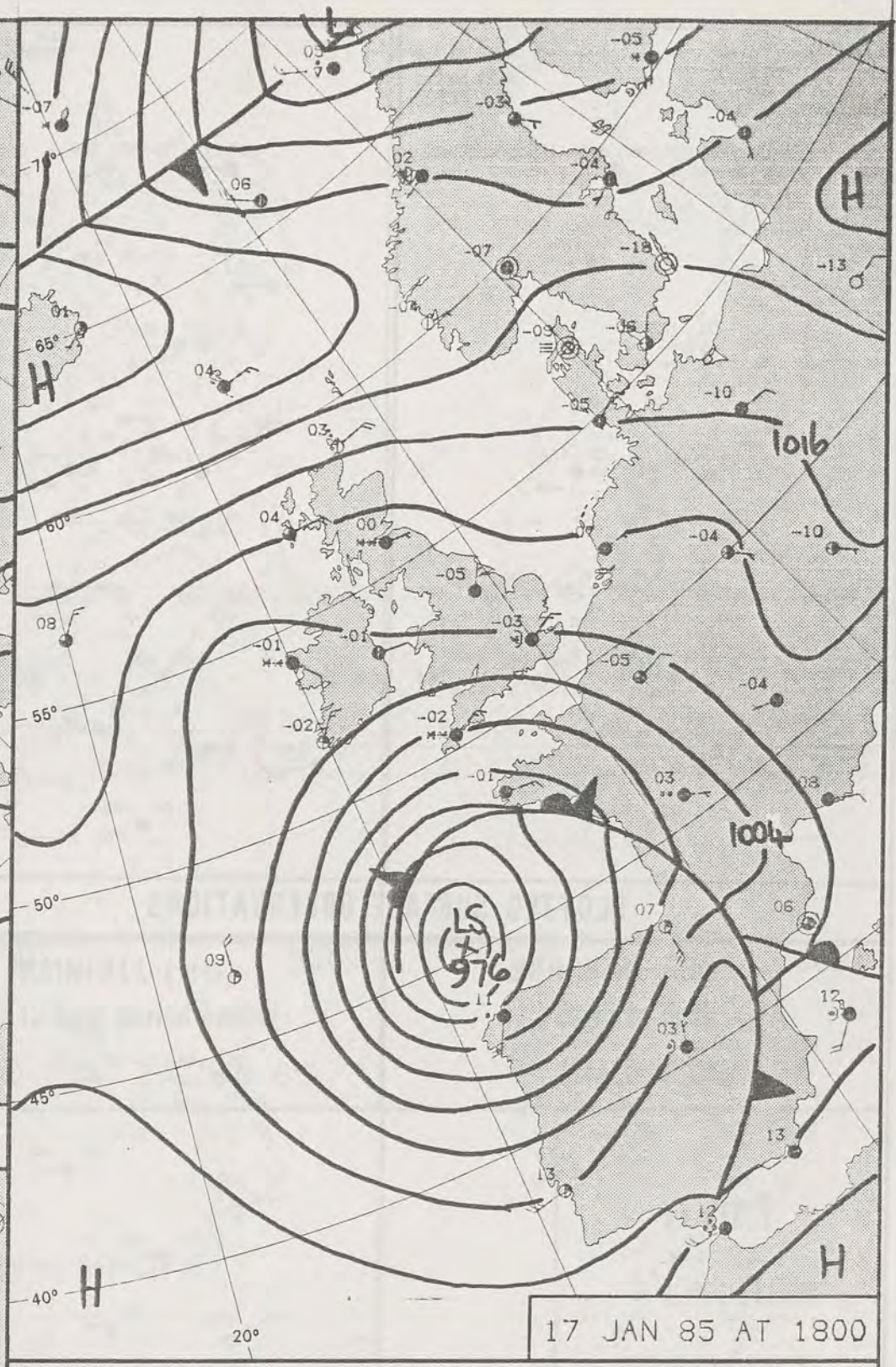
1200 16/1/85



17 JAN 85 AT 1200



17 JAN 85 AT 0600






17 JAN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

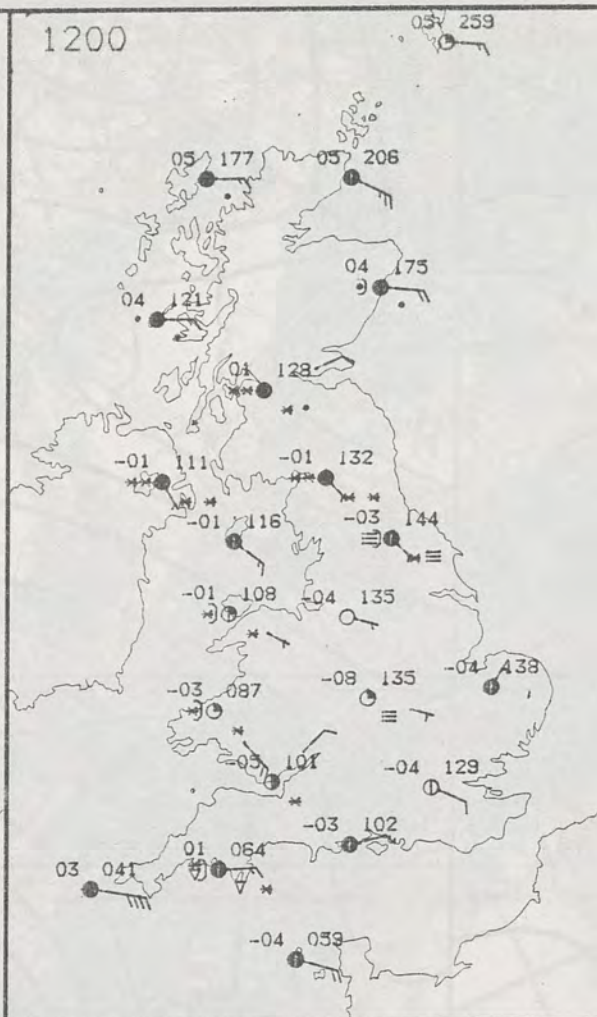
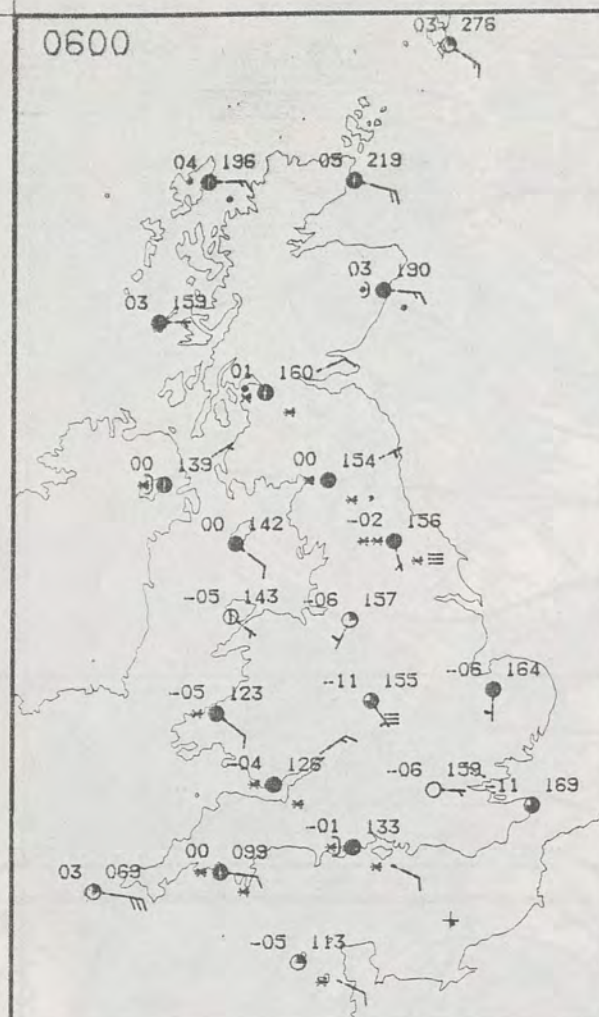
THURSDAY 17 JANUARY 1985



 Warm front
  Cold front
  Occlusion

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THURSDAY
17 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Over much of England and Wales it remained dry with variable cloud and clear or sunny intervals. In northeast England and Cumbria, outbreaks of snow gave moderate accumulations, especially in Northumberland. In southwestern counties of England and Wales there were snow showers during the night and morning, heavy in places, then during the afternoon and evening more persistent snow reached southwest England and South Wales. There was also a strong east wind. During the late evening, snow spread eastward into central southern England.

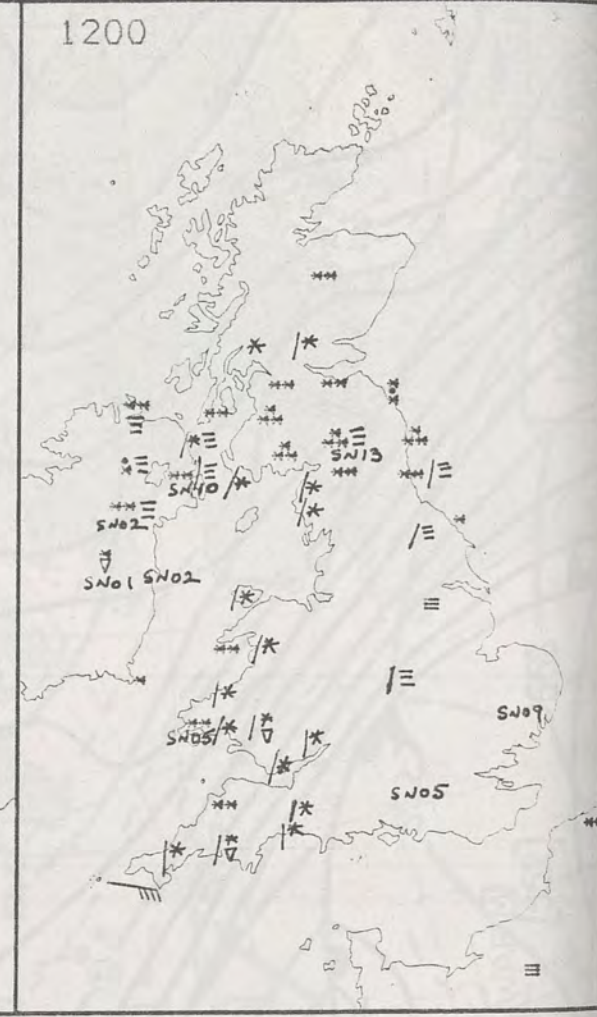
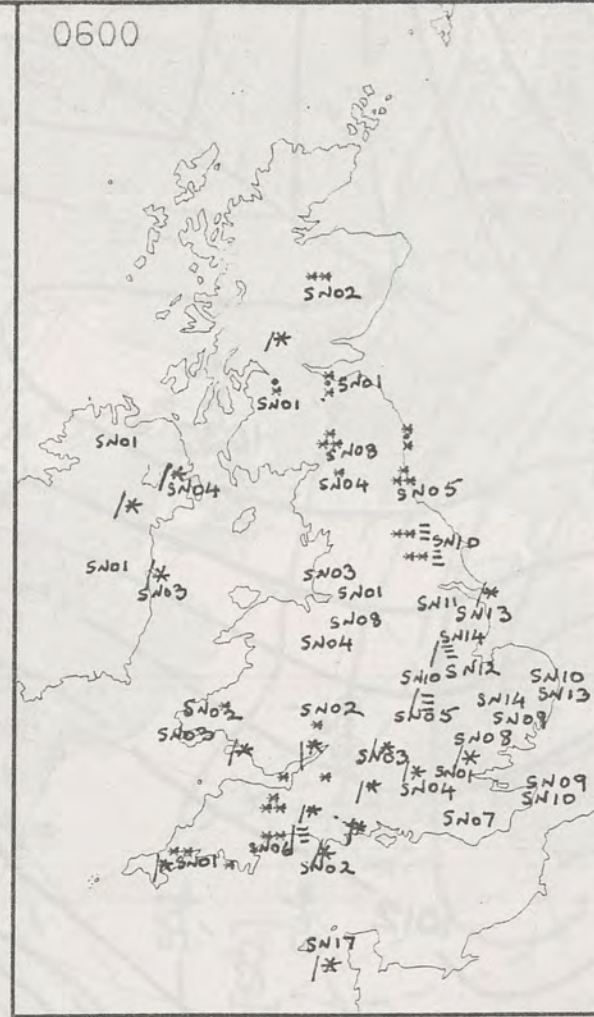
In Northern Ireland snow overnight and during the morning gave several inches in most places. The afternoon and evening was dry with mainly clear skies.

In southern Scotland, rain or sleet turned to snow in most places during the day before dying out later. In central and western Scotland, there was rain at times with sleet or snow on high ground but in northern Scotland and the Northern Isles it was mainly dry.

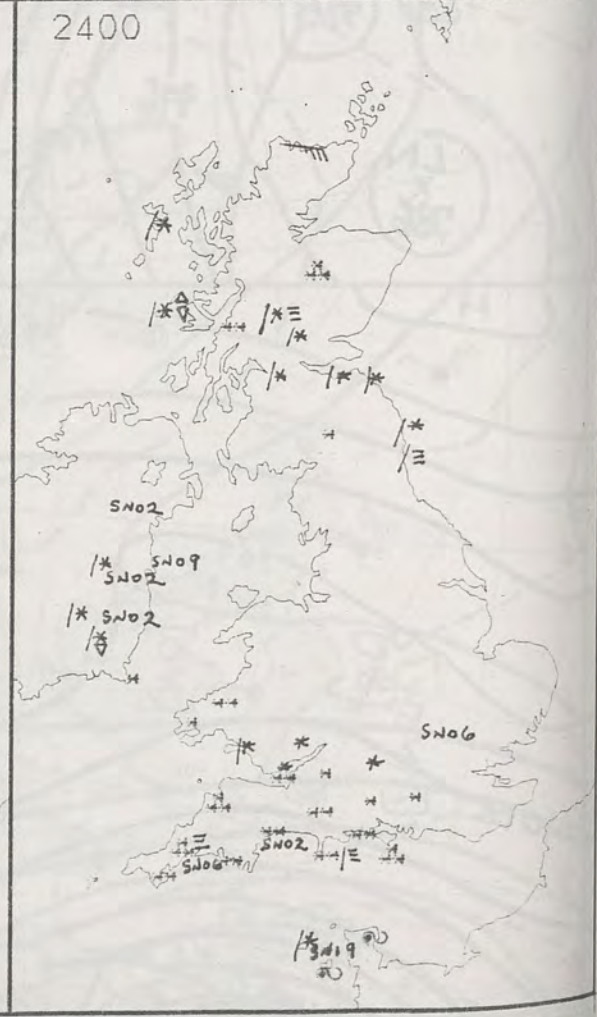
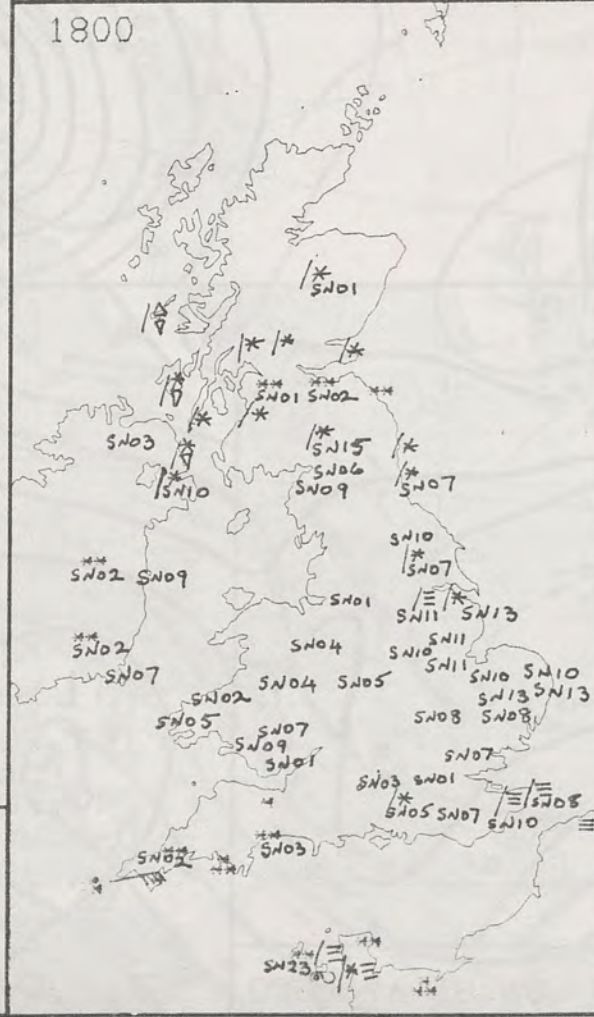
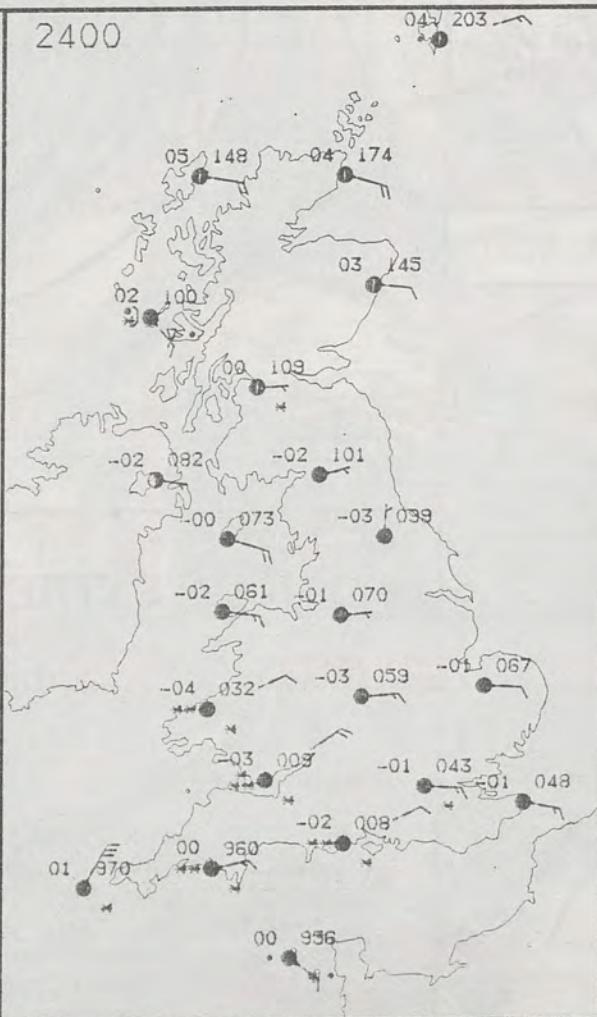
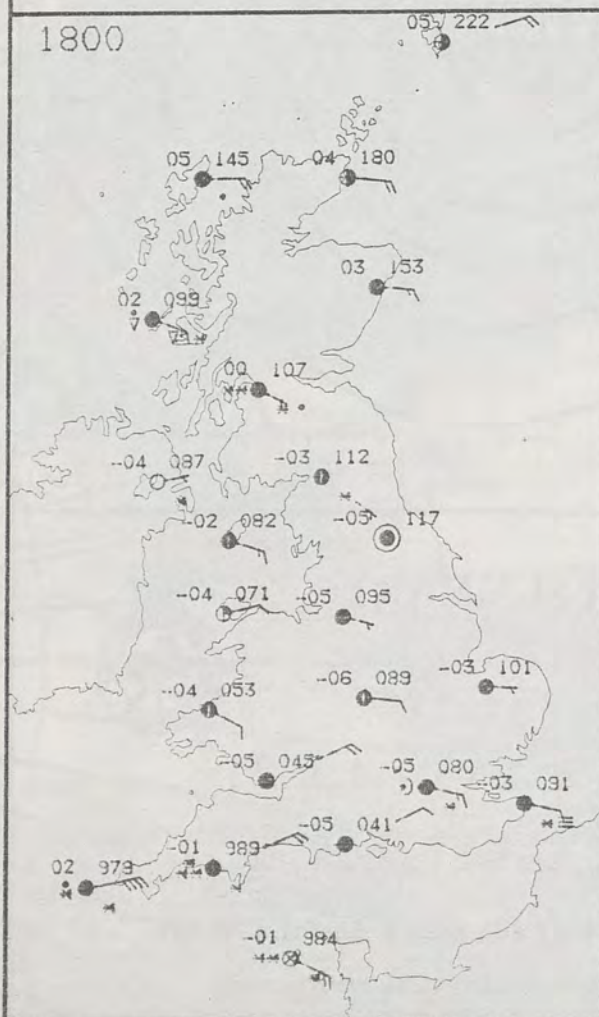
It was very cold over England and Wales with persistent frost in most places and severe frost in most central and southern counties. Only in the extreme southwest and northeast did temperatures exceed freezing. In Northern Ireland and southern Scotland it was very cold and rather cold in central and western districts of Scotland but in northwest and northern Scotland, temperatures were near normal.

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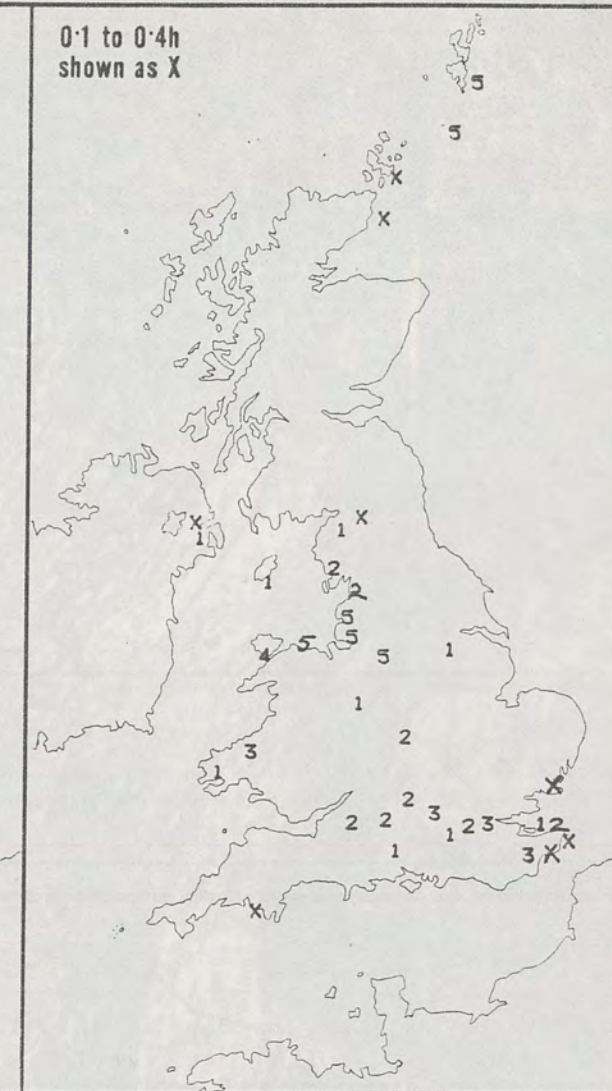
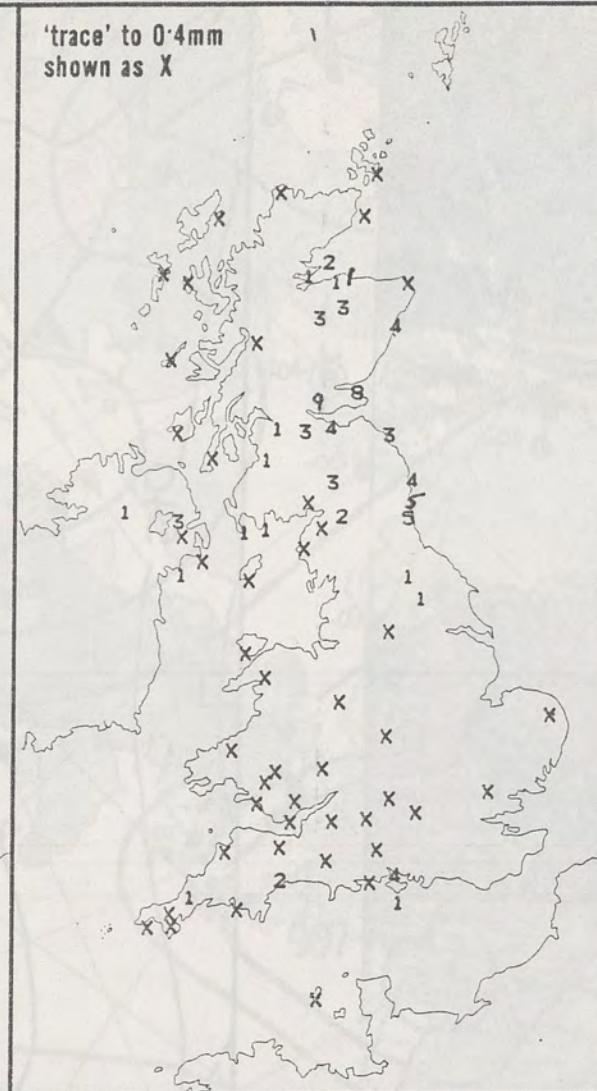
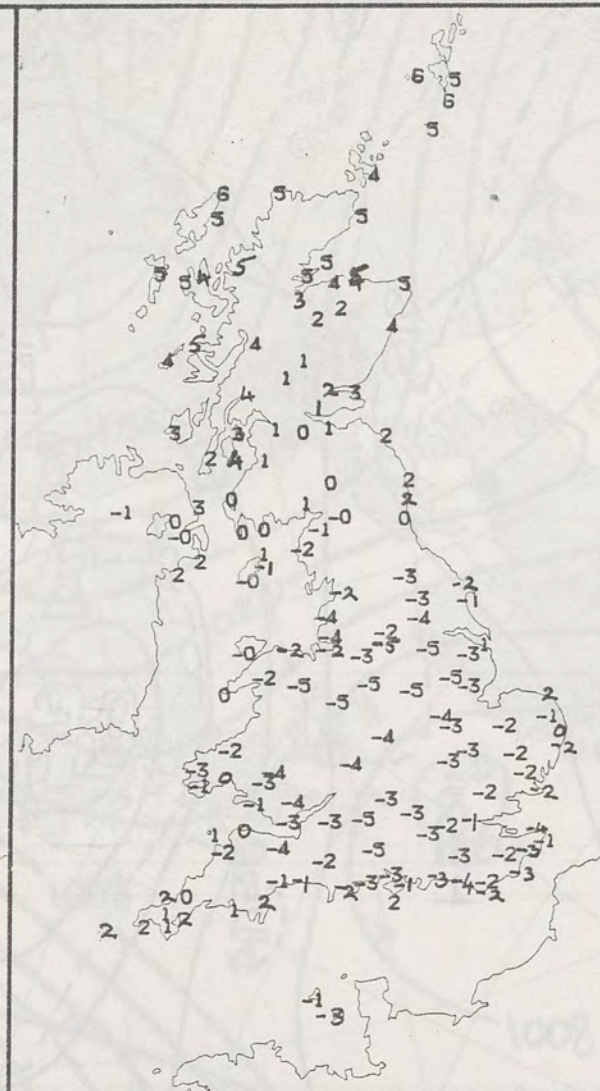
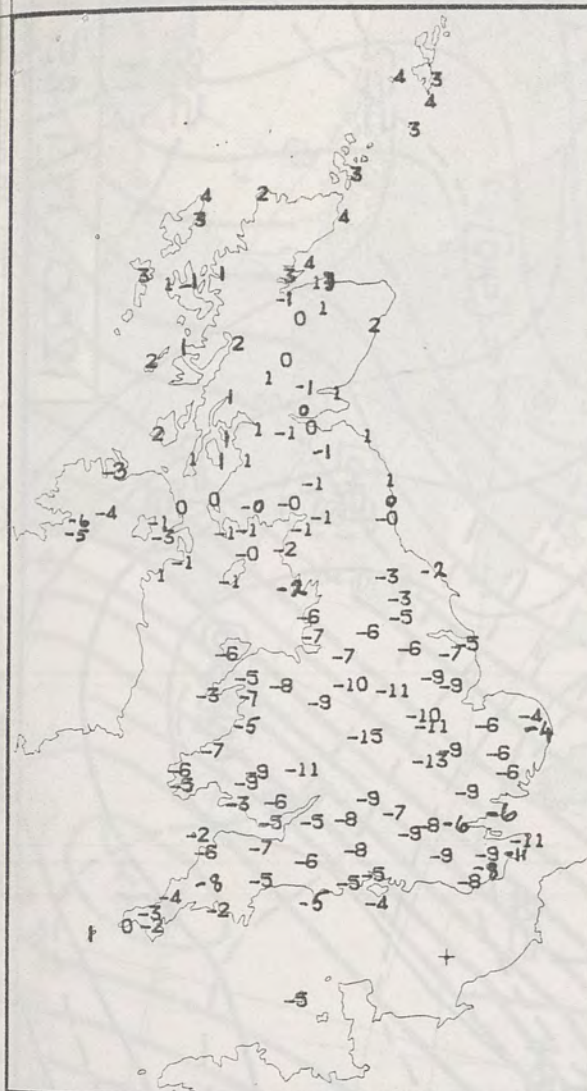


SIGNIFICANT WEATHER CHARTS



NIGH

London



NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 17 JAN 85

DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 17 JAN 85

RAINFALL (mm)
For 12-hour period ending
0900 ON 17 JAN 85

RAINFALL (mm)
For 12-hour period ending
2100 ON 17 JAN 85

SUNSHINE (hours)
Dawn to dusk
17 JAN 85

EXTREMES FOR THURSDAY 17TH JANUARY 1985

Highest maximum : 6.0°C Sumburgh (Shetland) and Butt of Lewis (Outer Hebrides)

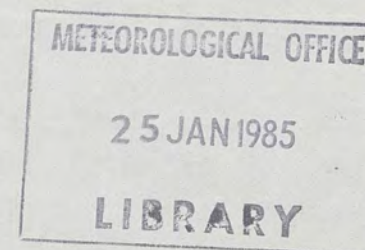
Lowest maximum : -5.5°C Emley Moor (Near Huddersfield)

Lowest minimum : -14.9°C Birmingham/Elmdon

Lowest grass minimum : -22.5°C Birmingham/Elmdon

Most rain (24 hours from 0900 GMT) : 23.6 mm Camborne (Cornwall)

Most sun : 5.2 hours Manchester/Ringway

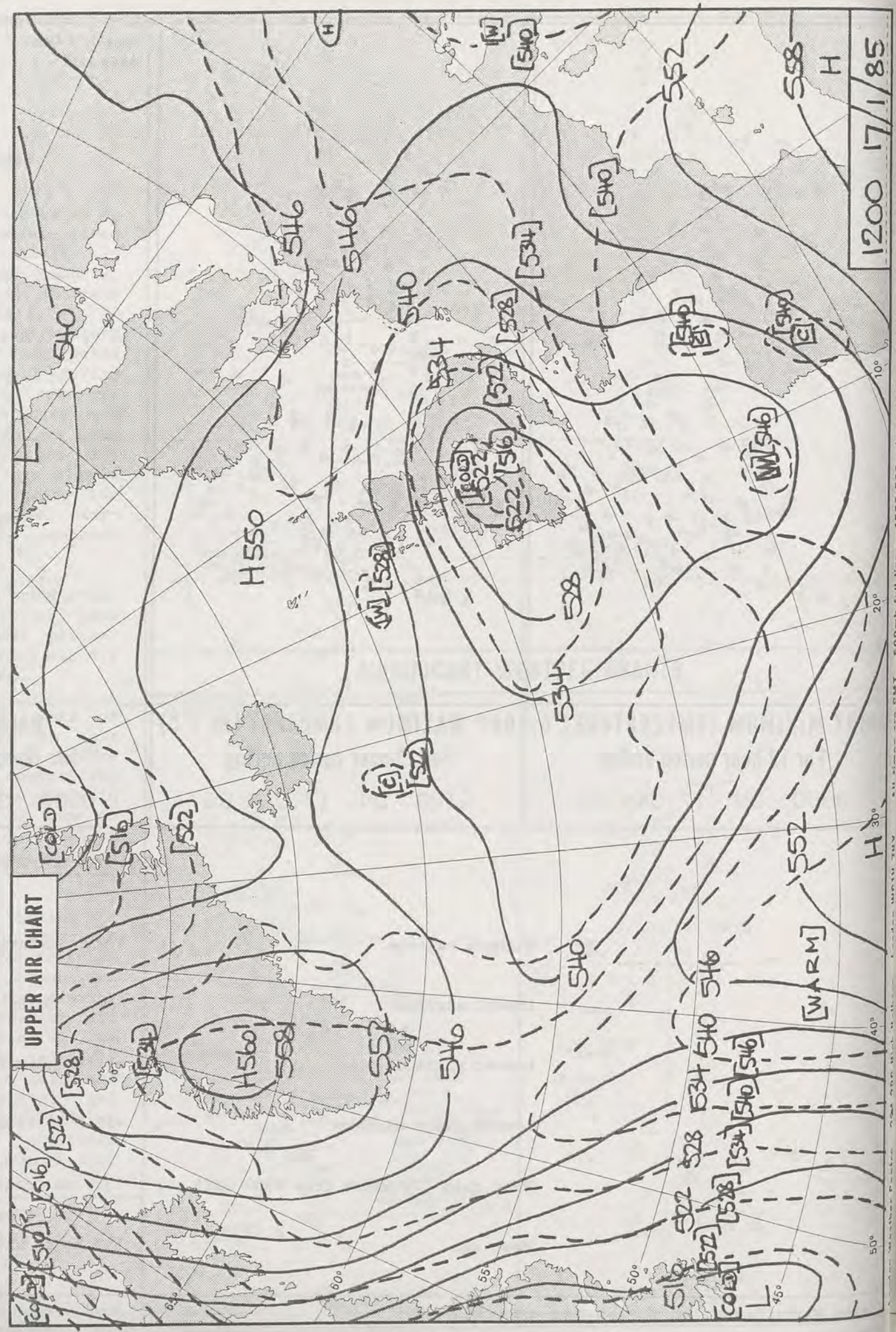
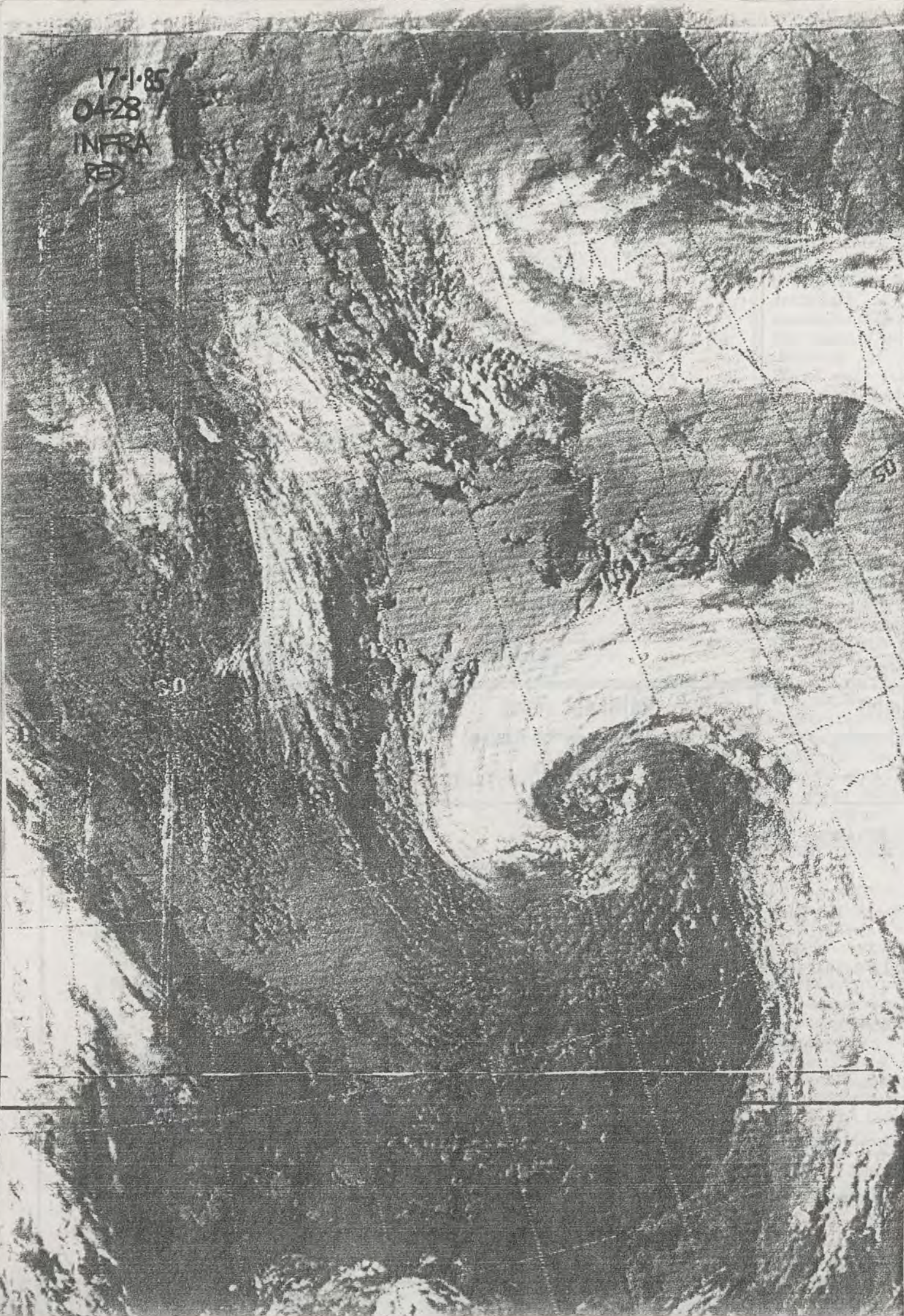


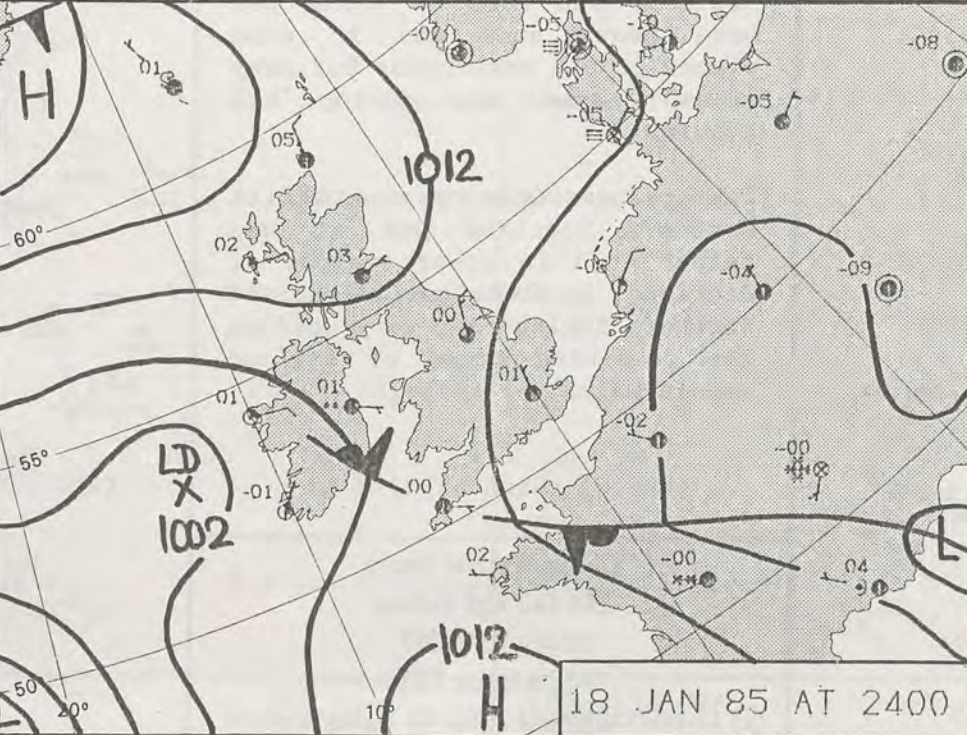
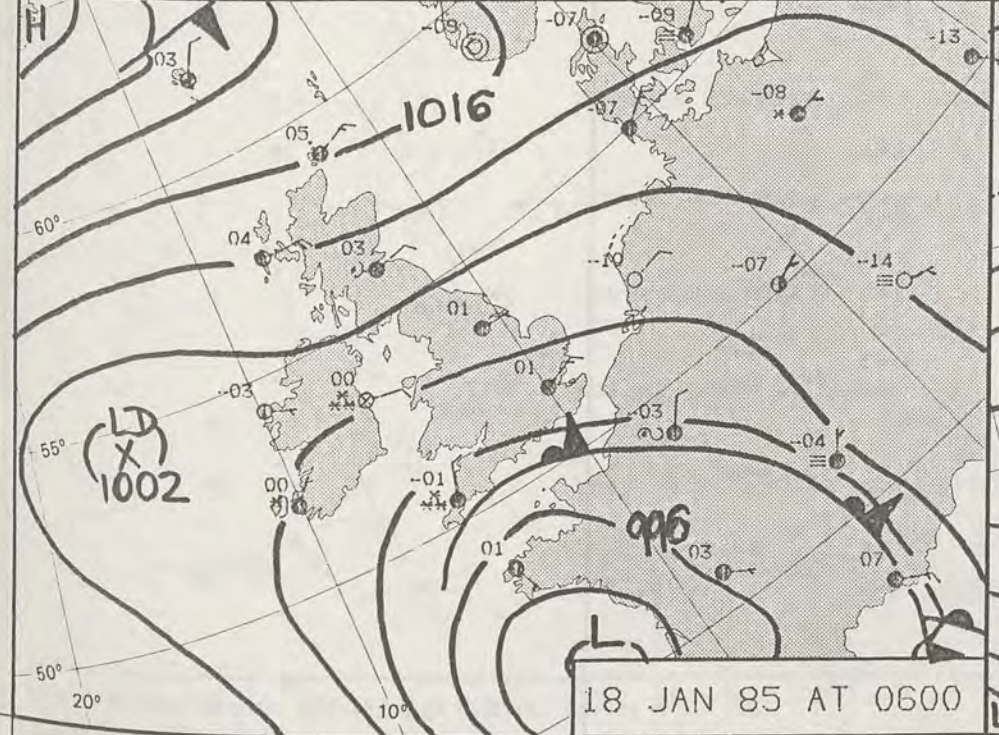
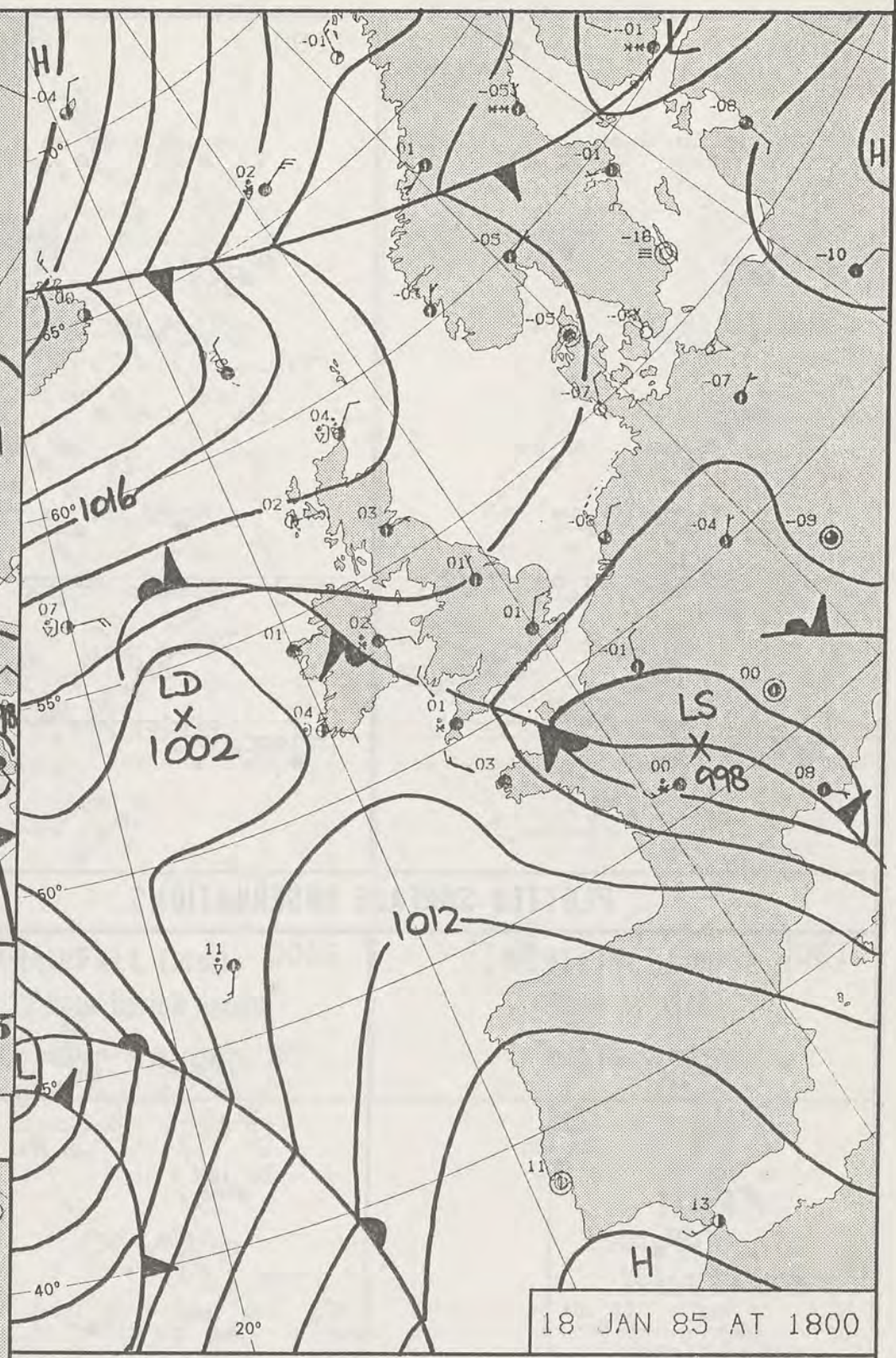
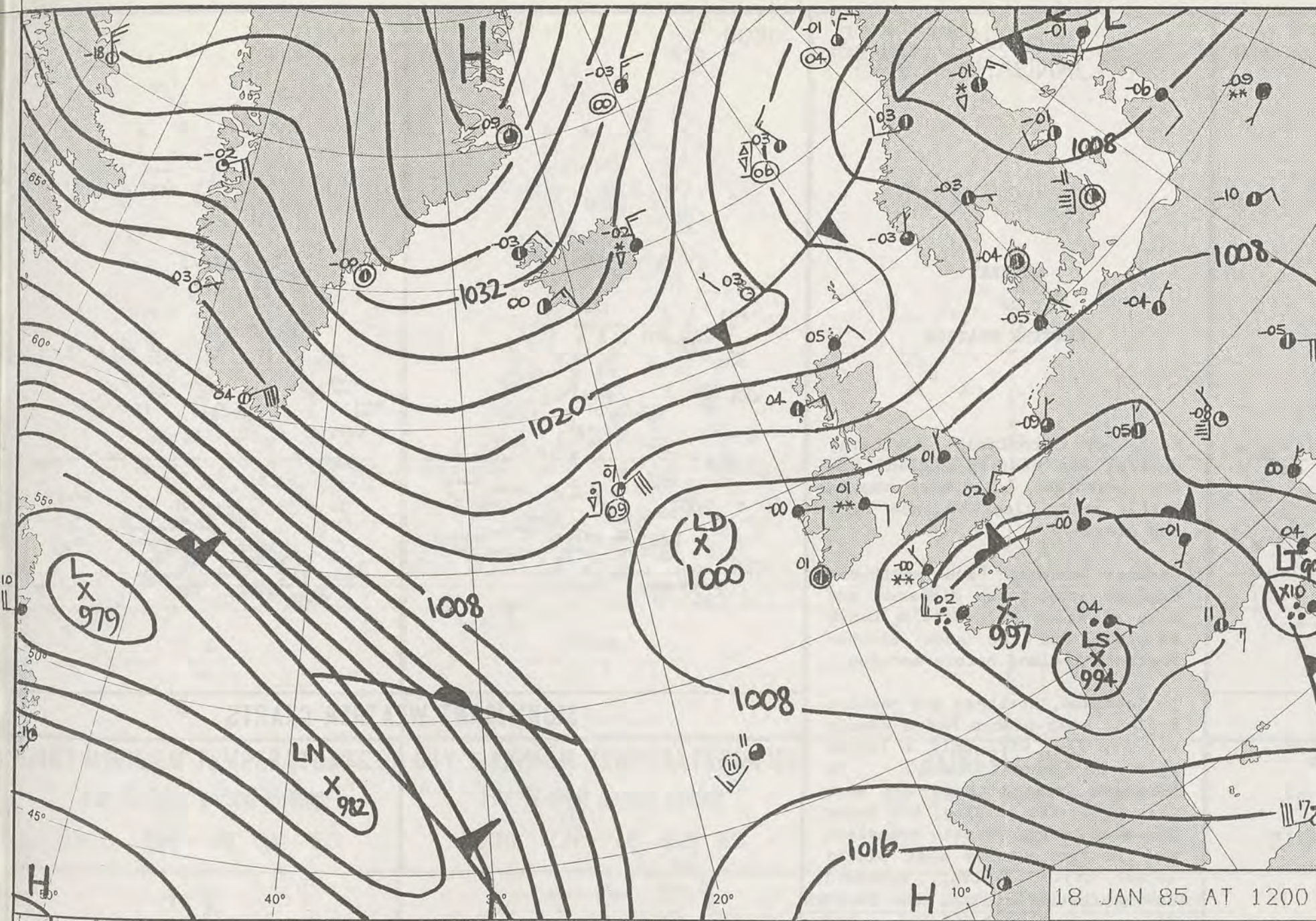
**DAILY
WEATHER
SUMMARY**



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DAILY WEATHER SUMMARY FOR FRIDAY 18 JANUARY 1985



 Warm front
  Cold front
  Occlusion

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FRIDAY
18 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Much of Scotland, northern, central and eastern England was dry overnight but there was a little rain, sleet or snow in a few places.

Central southern and southwest England, the South Midlands and much of Wales had quite a heavy snowfall and the snow reached Northern Ireland before morning.

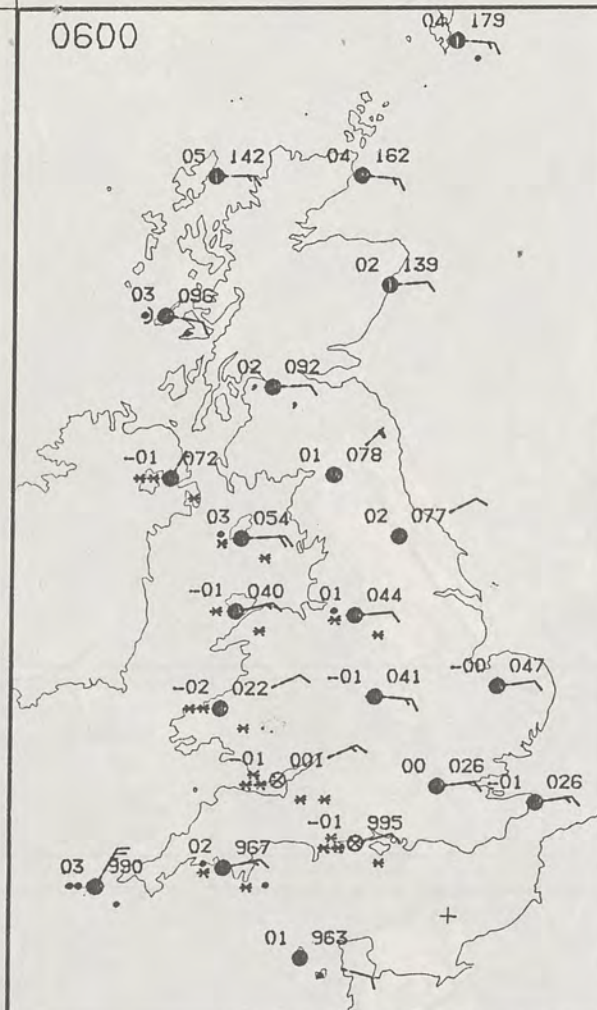
In Scotland, northern and eastern England most places had a cloudy but dry day, with only a little rain or snow locally. In Northern Ireland there was snow throughout the morning, but later the snow turned to rain and sleet and in the evening most places became dry. Central, southern and southwest England, the South Midlands and much of Wales had more heavy snow and in some places it was continuous but many areas became dry during the evening.

Temperatures were near normal in northern Scotland but it was rather cold in other regions of Scotland, in Northern Ireland and northern England and very cold in the remaining areas of England and in Wales.

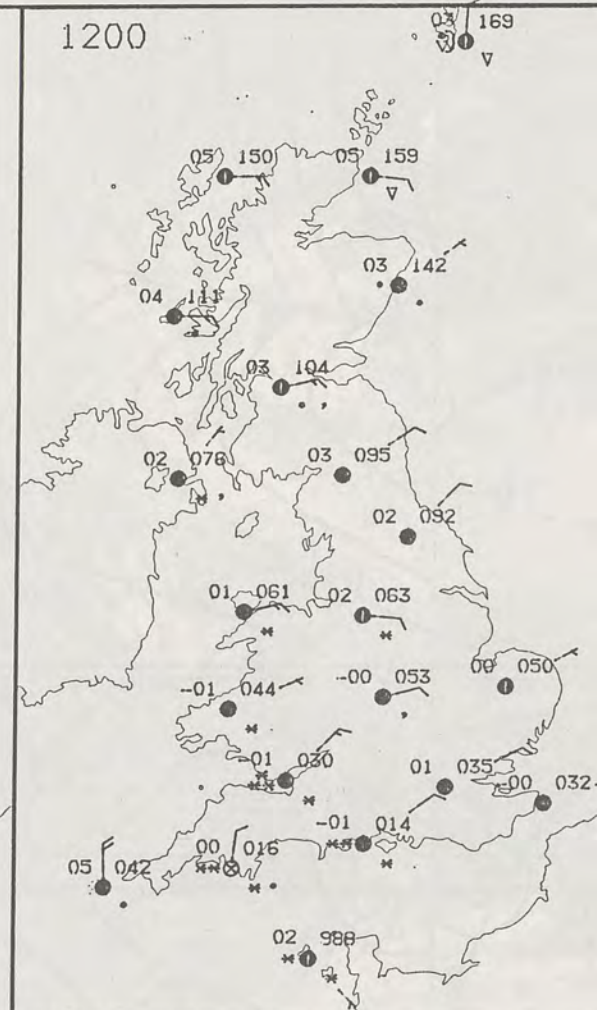
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284-286 High Holborn
London WC1V 7HX
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0600

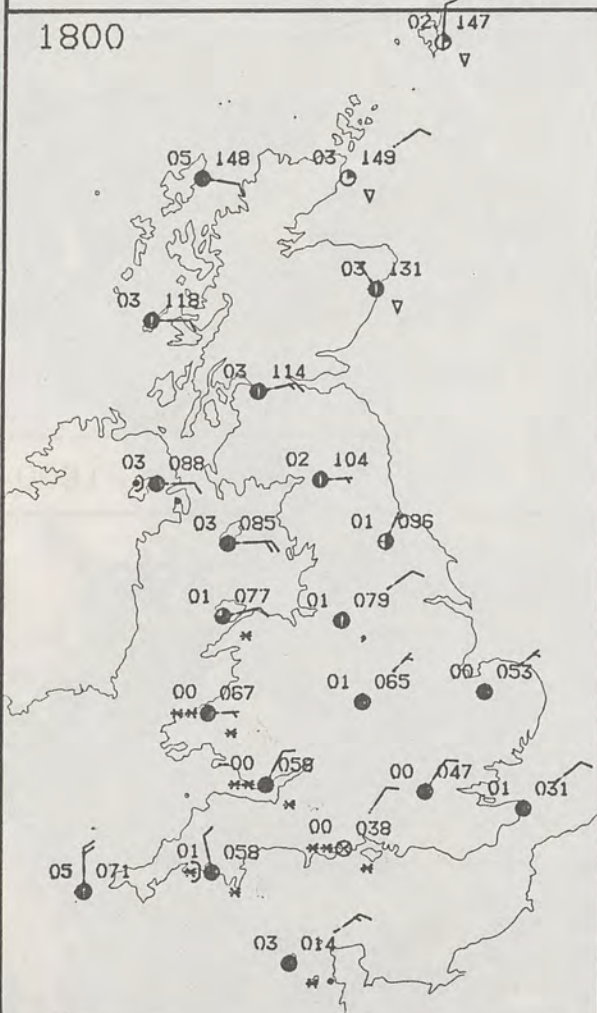


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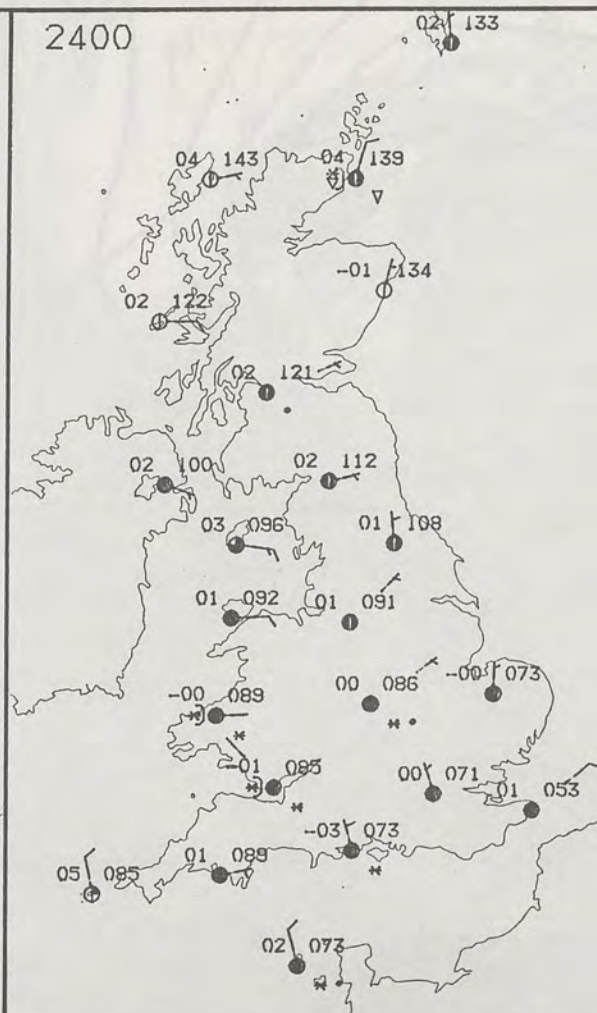


PLOTTED SURFACE OBSERVATIONS

1800



2400



0600



1200

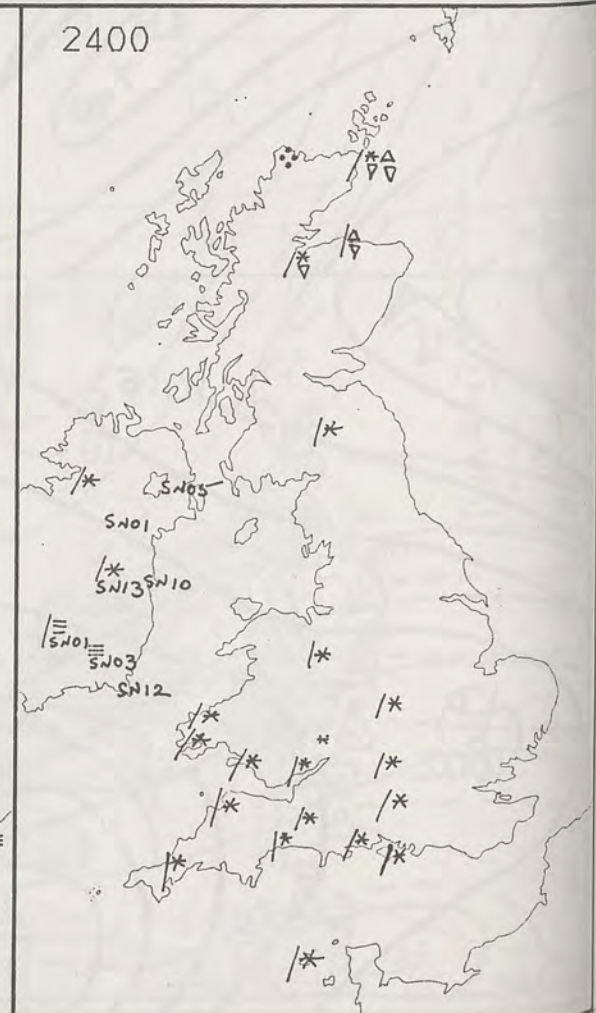


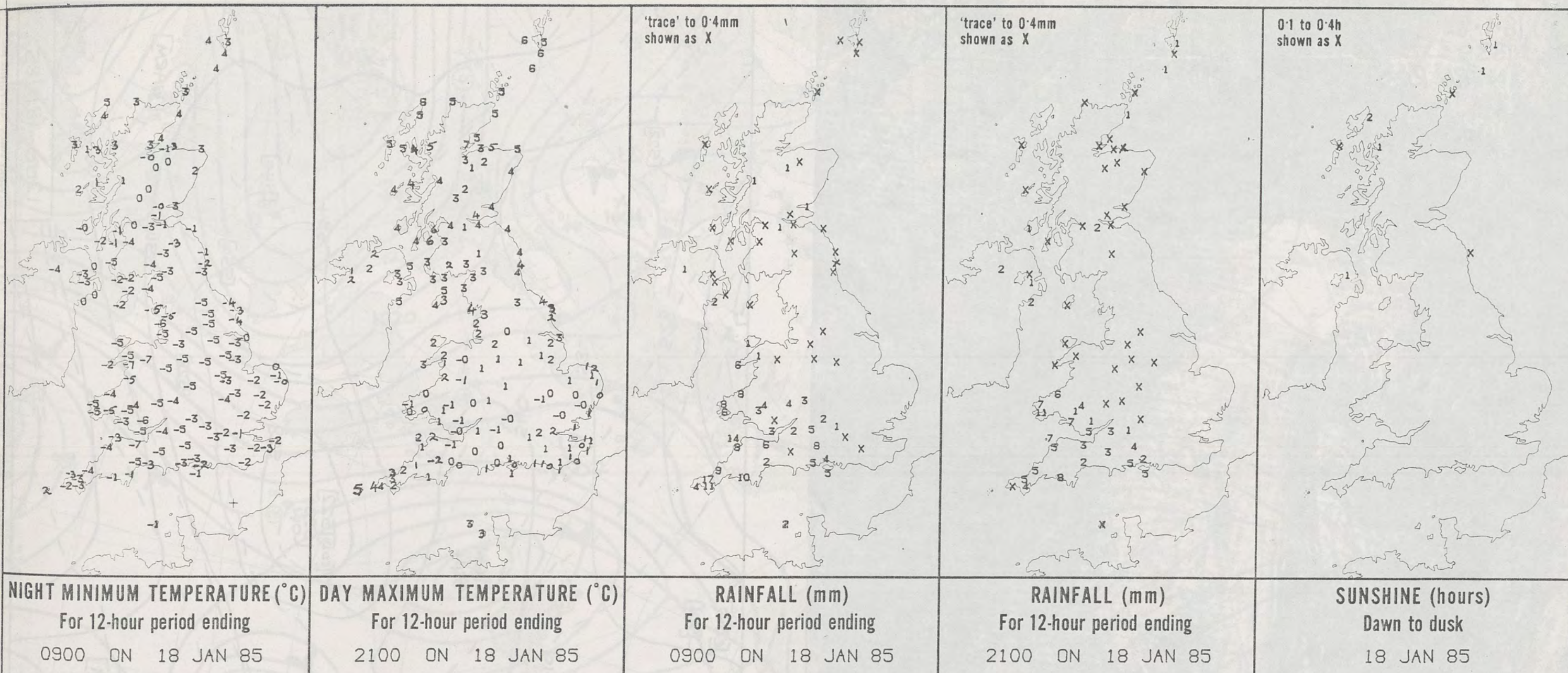
SIGNIFICANT WEATHER CHARTS

1800



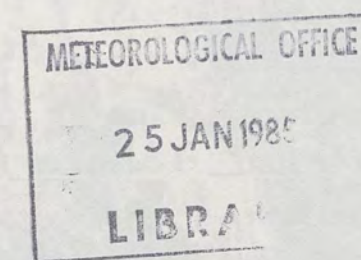
2400





EXTREMES FOR FRIDAY 18TH JANUARY 1985

Highest maximum	: 6.5°C Invergordon Harbour (Cromarty Firth)
Lowest maximum	: -1.7°C Okehampton (Devon)
Lowest minimum	: -7.1°C Exton (Exmoor)
Lowest grass minimum	: -11.7°C Aspatria (Cumbria)
Most rain (24 hours from 0900 GMT)	: 11.0 mm Milford Haven (Dyfed)
Most sun	: 2.3 hrs Stornoway (Outer Hebrides)

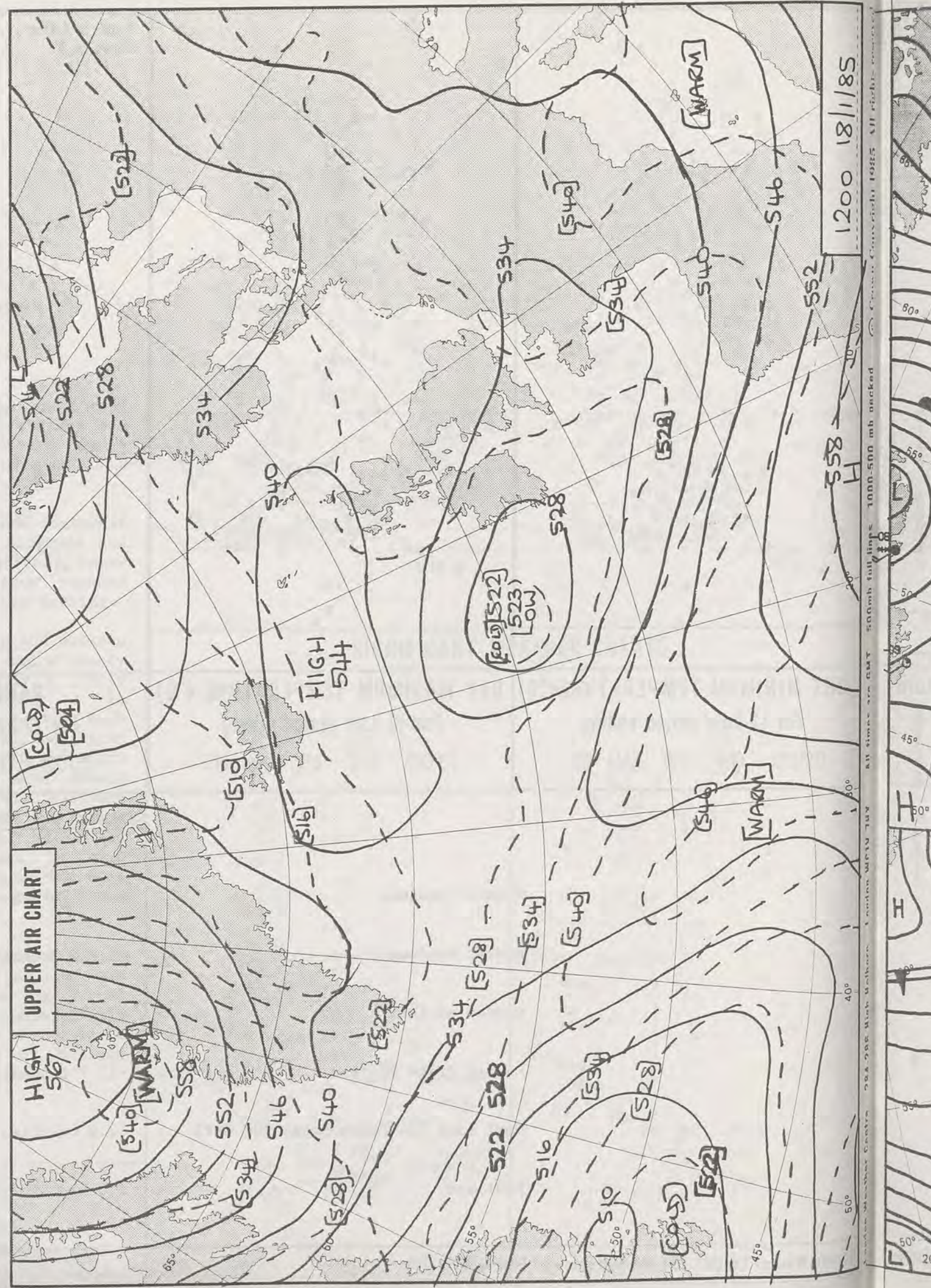


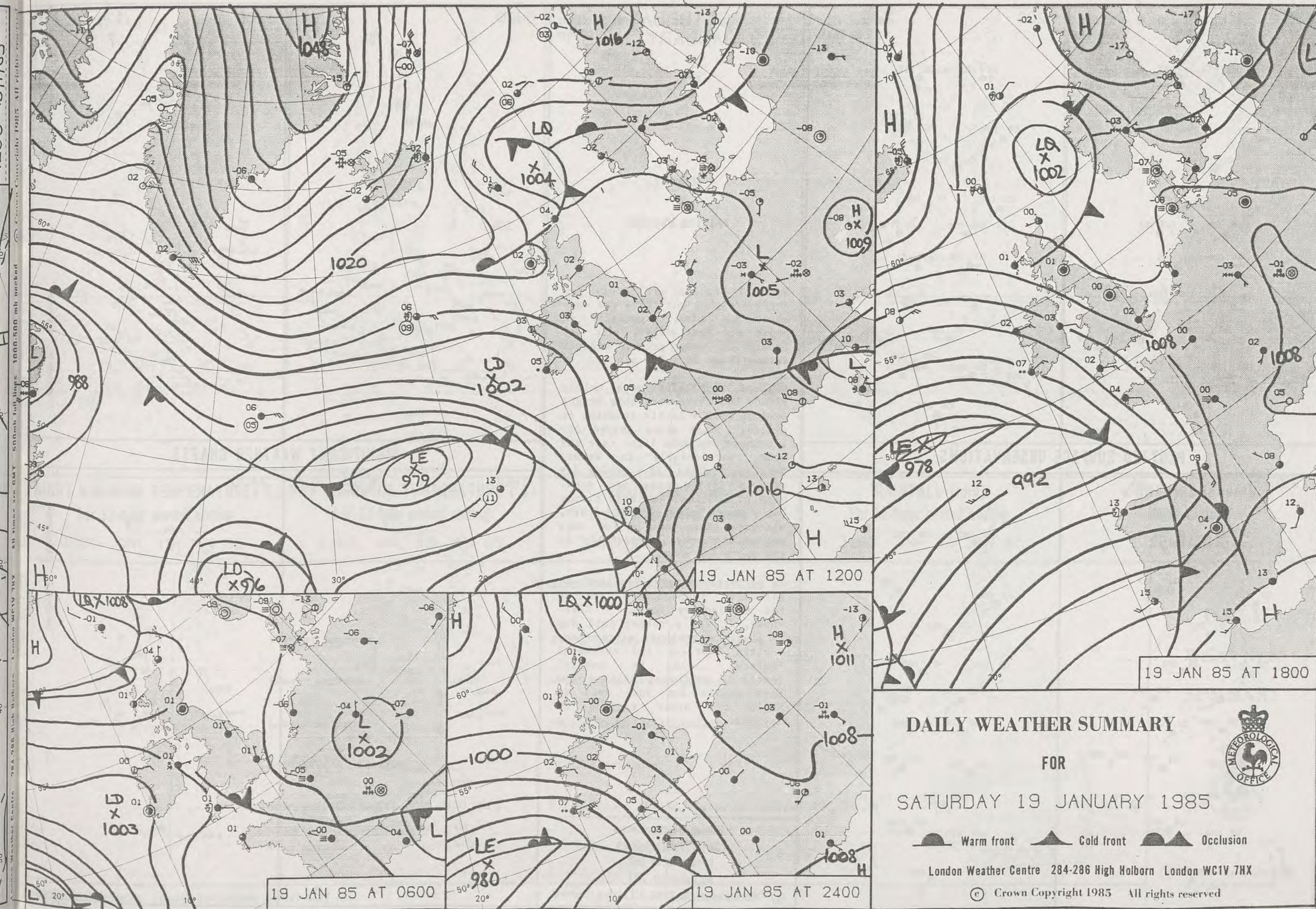
**DAILY
WEATHER
SUMMARY**



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DAILY WEATHER SUMMARY

FOR

SATURDAY 19 JANUARY 1985

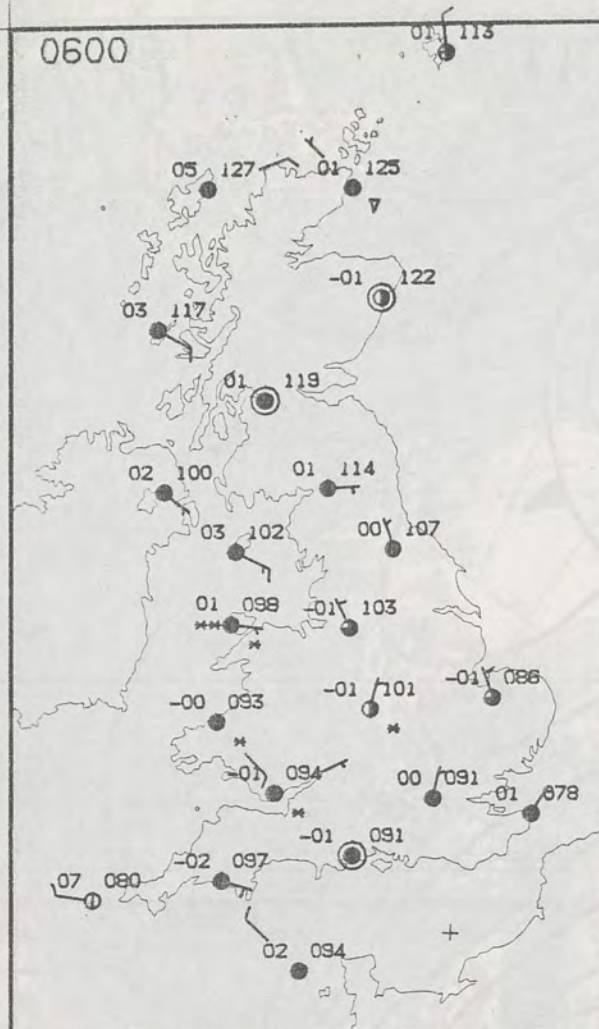
Warm front Cold front Occlusion

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

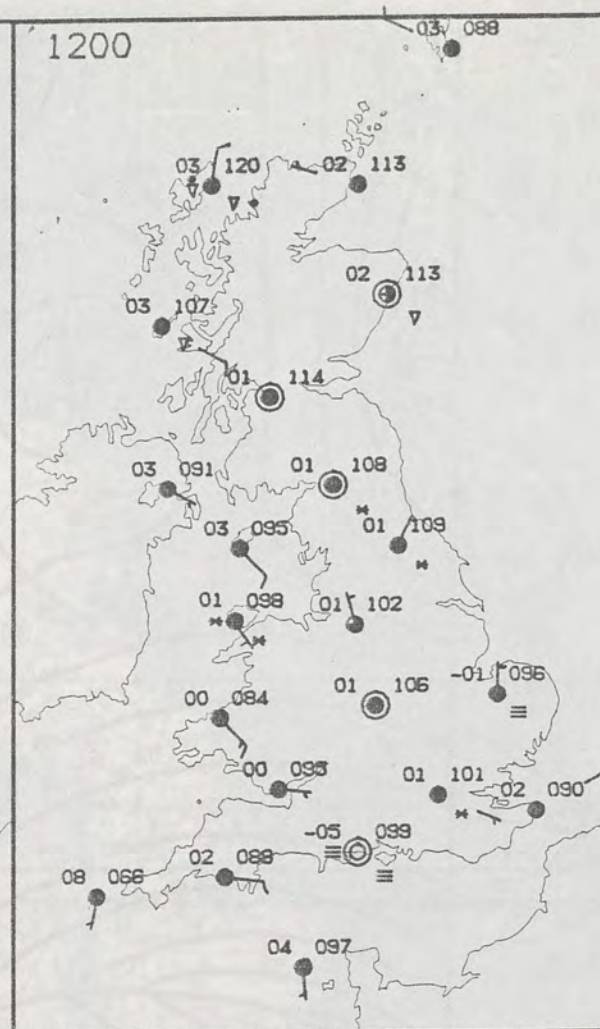
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0600



1200



SATURDAY
19 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Much of Britain was cloudy and dry overnight, but there was some sleet and snow, especially in South and West Wales. It was frosty in many areas, with a severe frost in a few places.

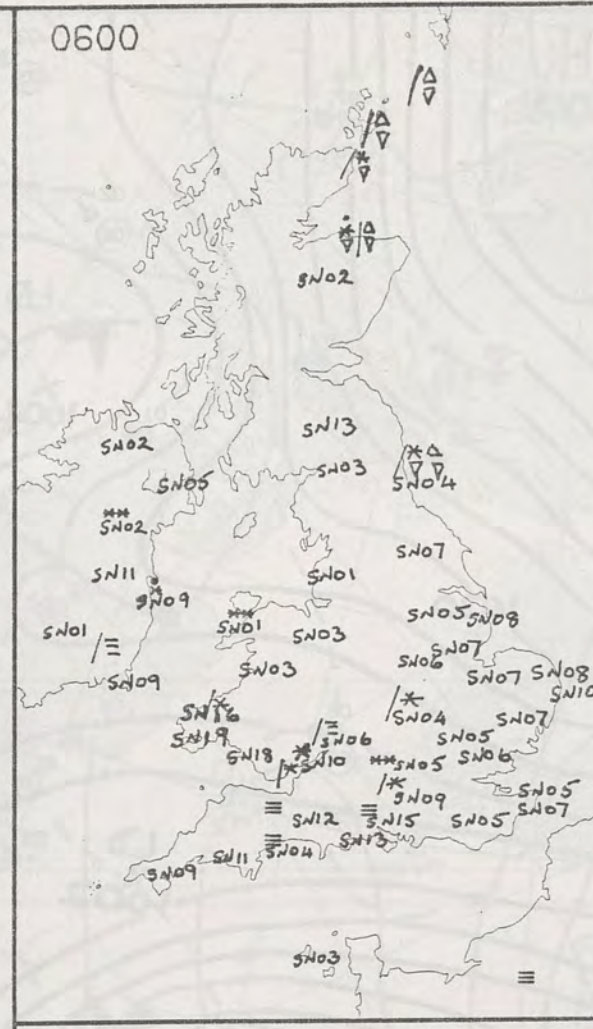
England and Wales were mainly cloudy but there were some bright periods with a little sunshine in places. Many areas stayed dry but there was some light rain and snow, particularly in Wales. Northern Ireland had a cloudy day with a little rain and snow. Much of Scotland was also cloudy but many places were dry, although there were a few rain and snow showers, especially in the north and east.

In parts of northern Scotland and Cornwall, temperatures reached the mid-January normal. Elsewhere, it was a rather cold day in Northern Ireland, eastern and western Scotland and northeast England, cold in central Scotland, northwest England and East Anglia and very cold in Wales and other regions of England.

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0600

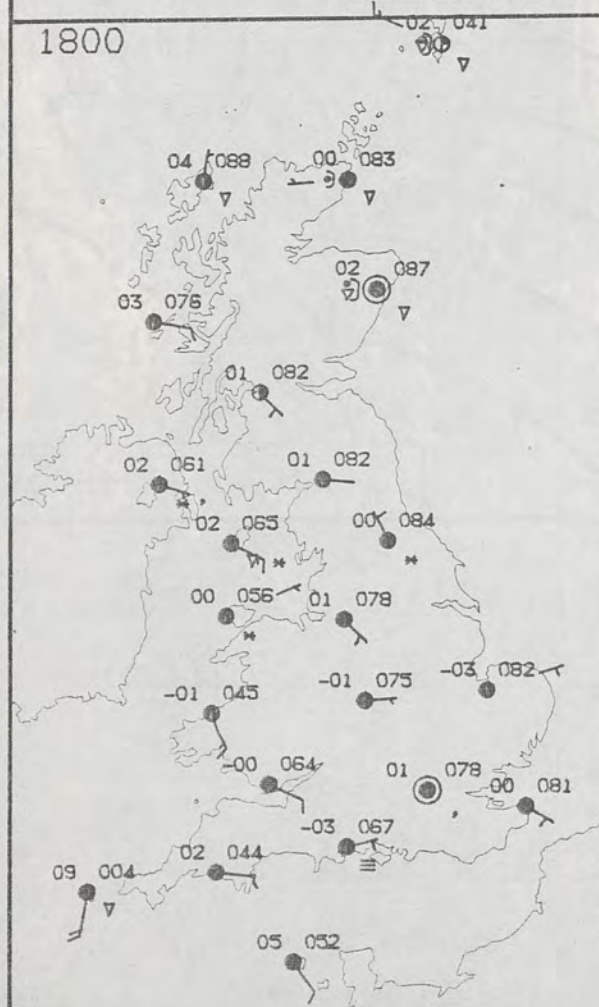


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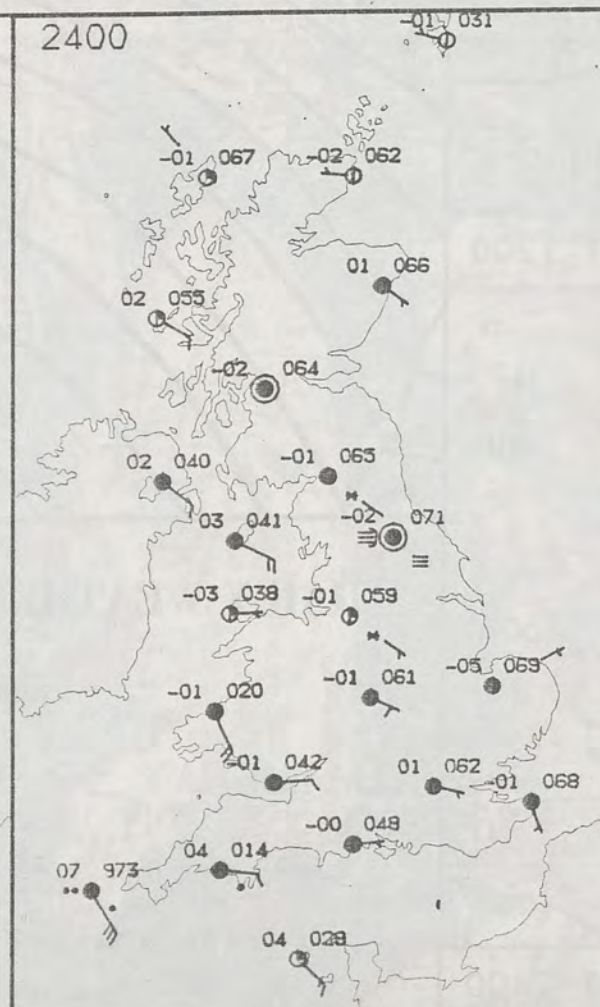


SIGNIFICANT WEATHER CHARTS

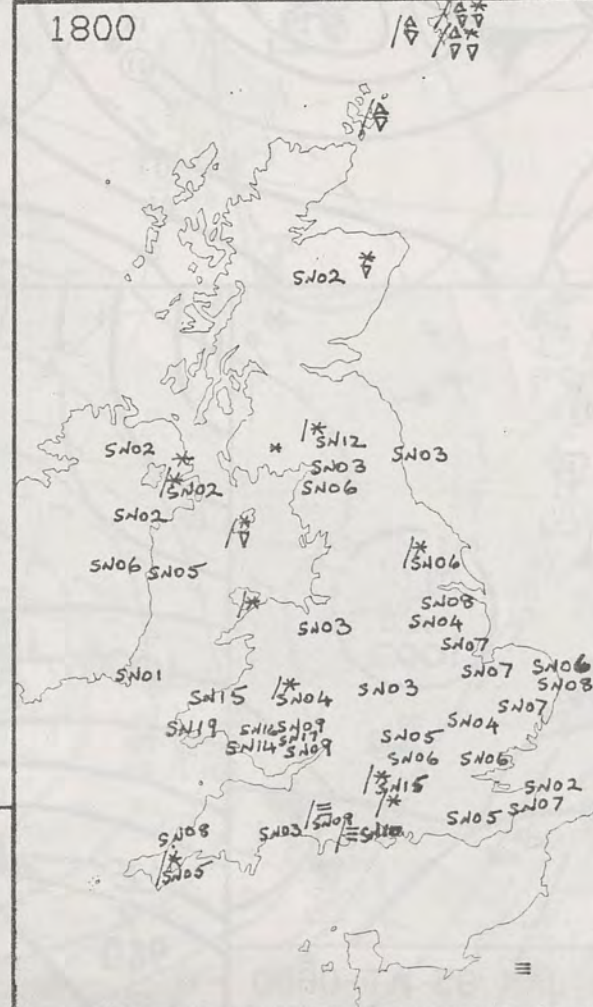
1800



2400



1800

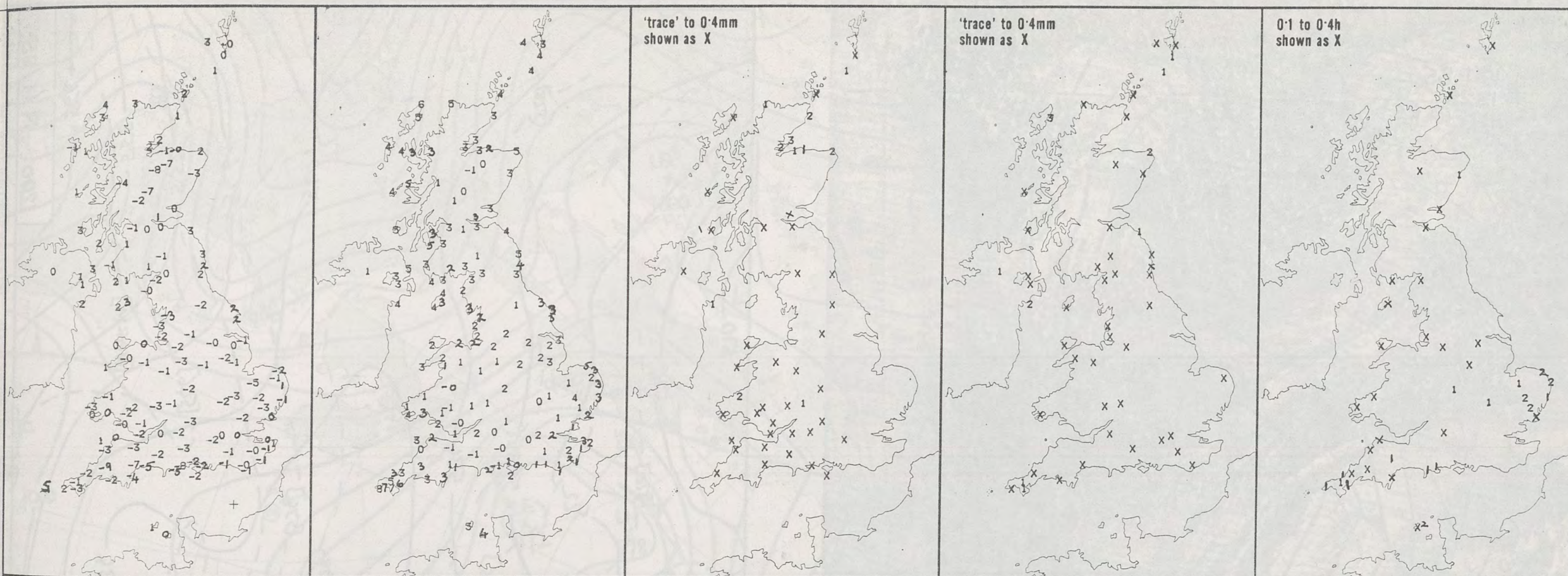


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NIGH

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NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 19 JAN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 19 JAN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 19 JAN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 19 JAN 85	SUNSHINE (hours) Dawn to dusk 19 JAN 85
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EXTREMES FOR SATURDAY 19TH JANUARY 1985

Highest maximum	: 8.3°C Gwennap Head (Near Land's End)
Lowest maximum	: -1.1°C Aviemore (Highland)
Lowest minimum	: -8.5°C Bastreet (Cornwall)
Lowest grass minimum	: -11.6°C Aviemore
Most rain (24 hours from 0900 GMT)	: 8.1 mm Round Island (Isles of Scilly)
Most sun	: 2.2 hours Cromer (Norfolk)

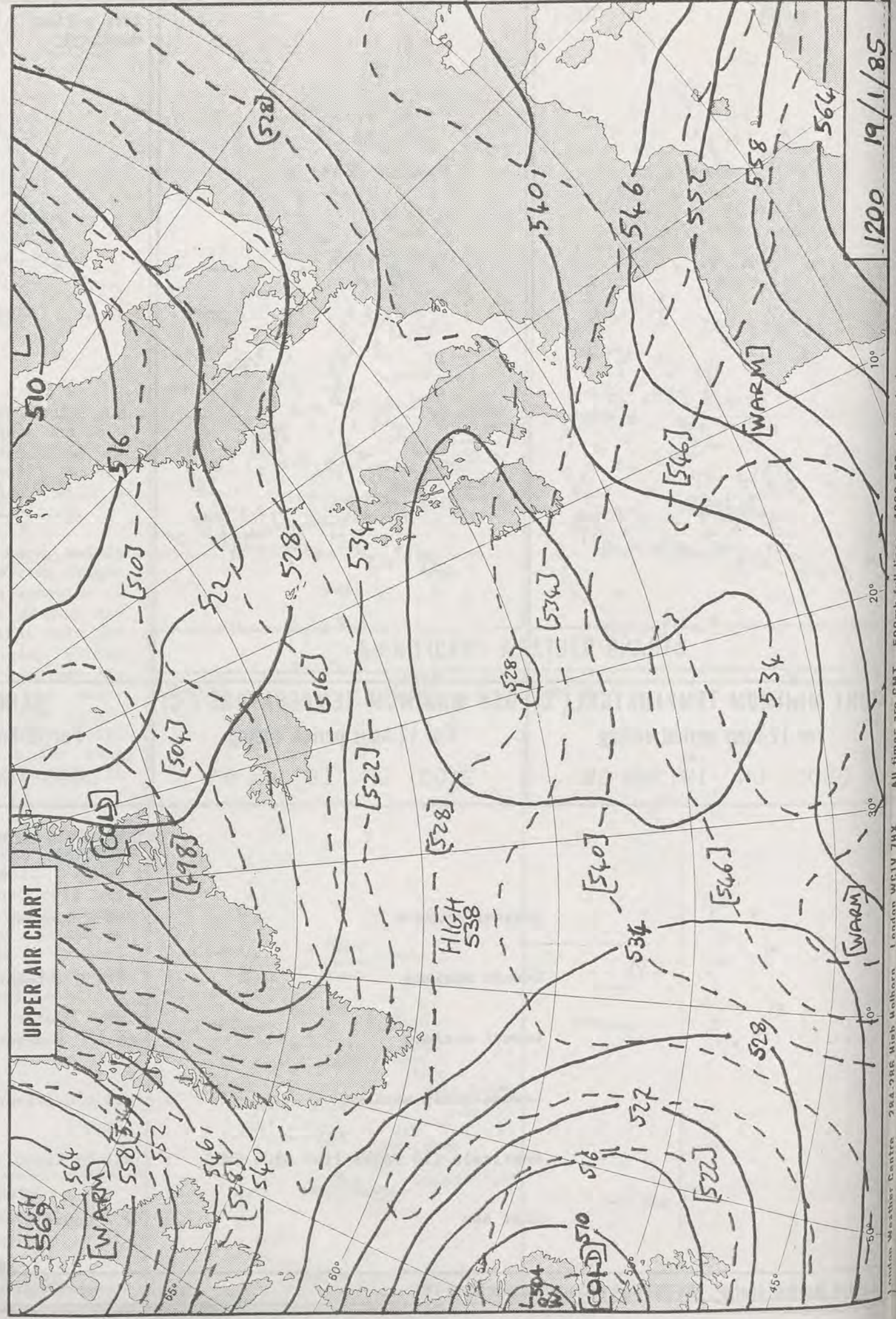
METEOROLOGICAL OFFICE
25 JAN 1985
LIBRARY

DAILY WEATHER SUMMARY

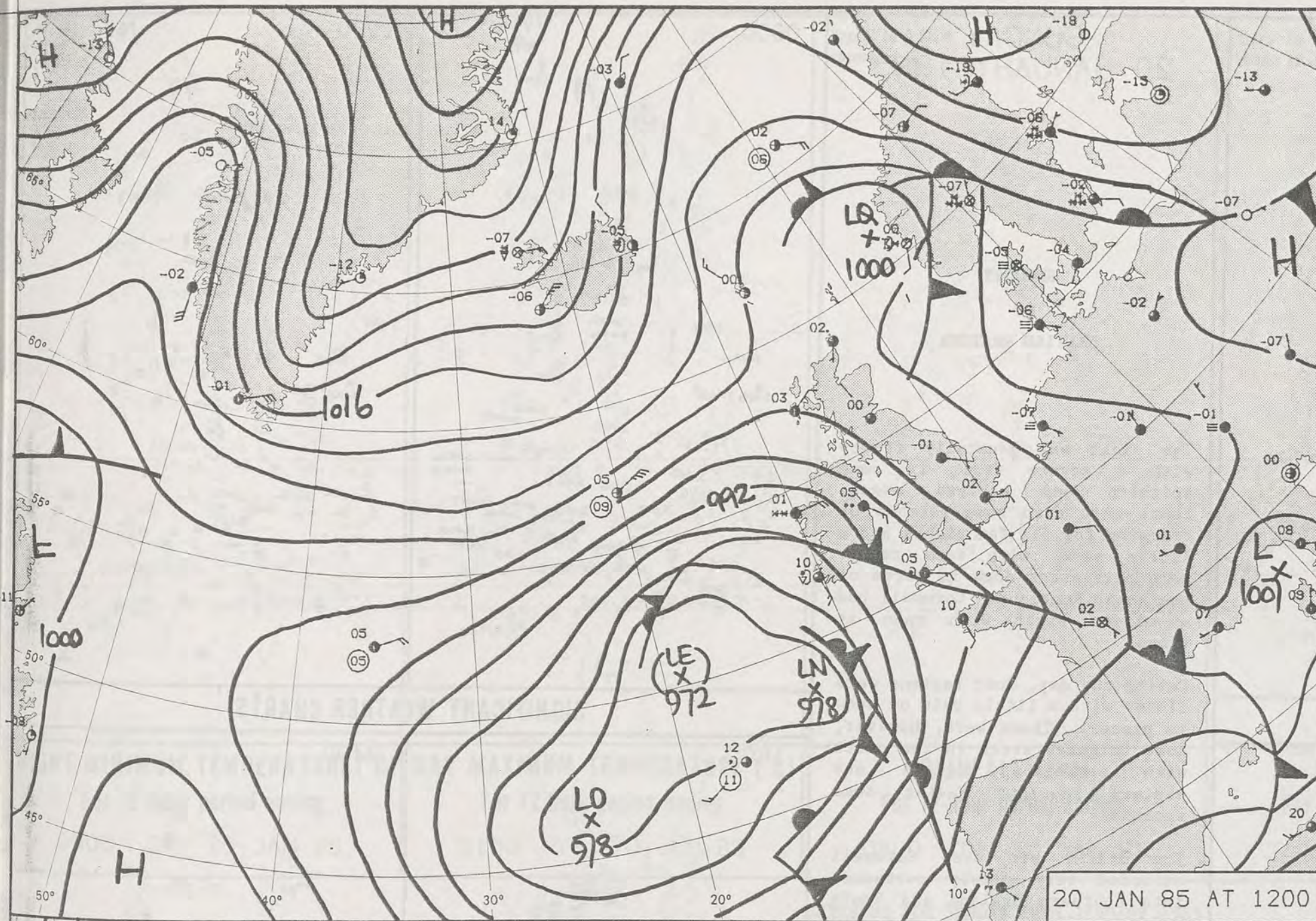


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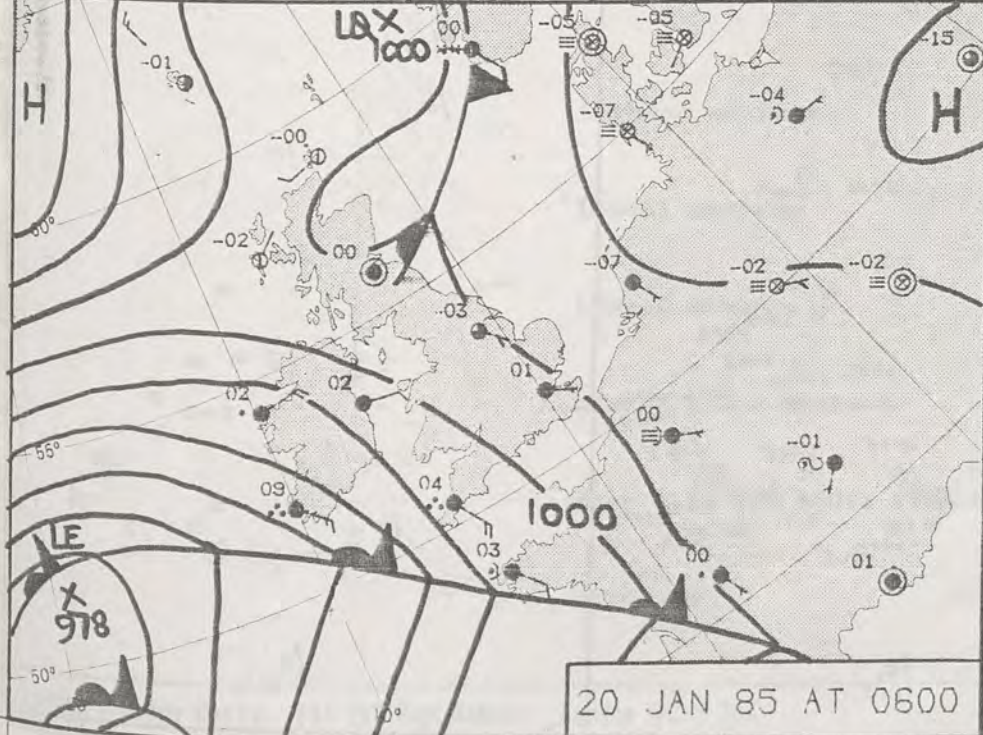
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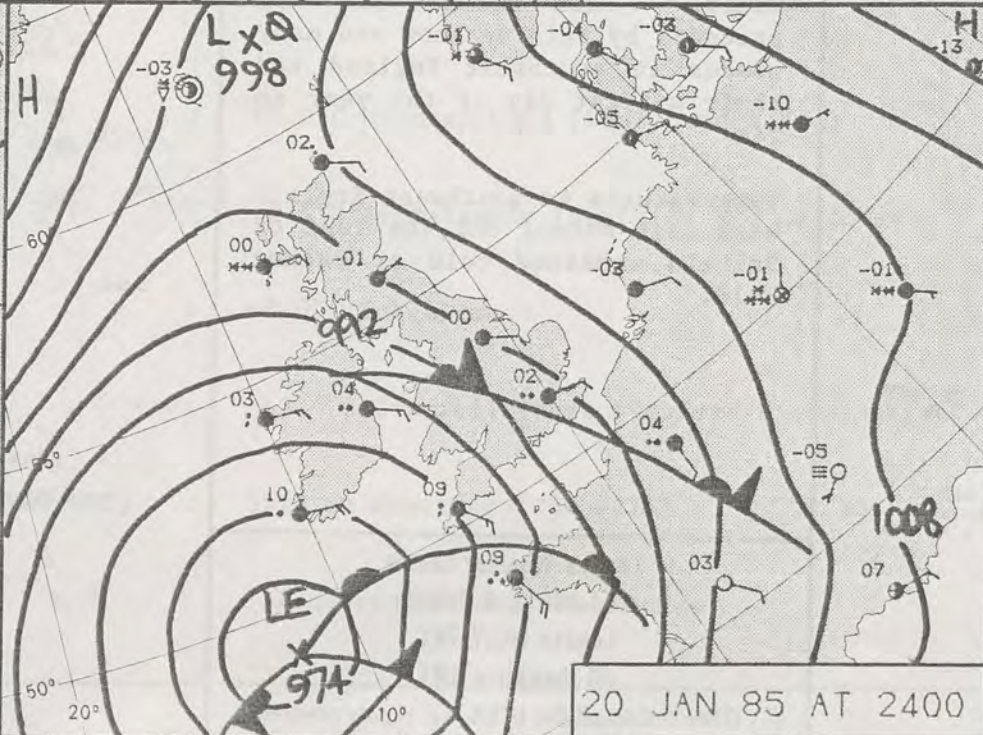
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked Crown Copyright 1985 All rights reserved



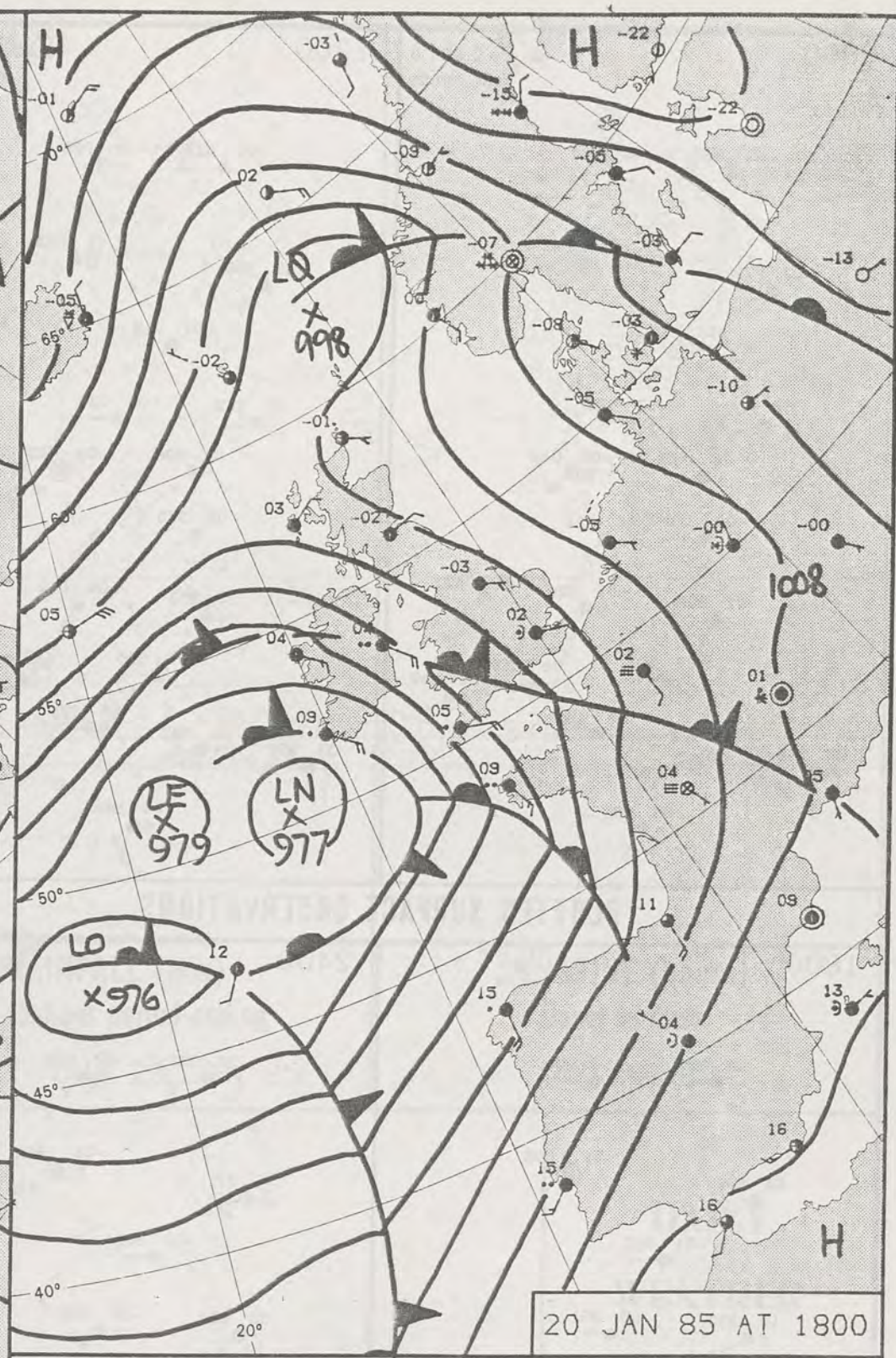
20 JAN 85 AT 1200



20 JAN 85 AT 0600



20 JAN 85 AT 2400



20 JAN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

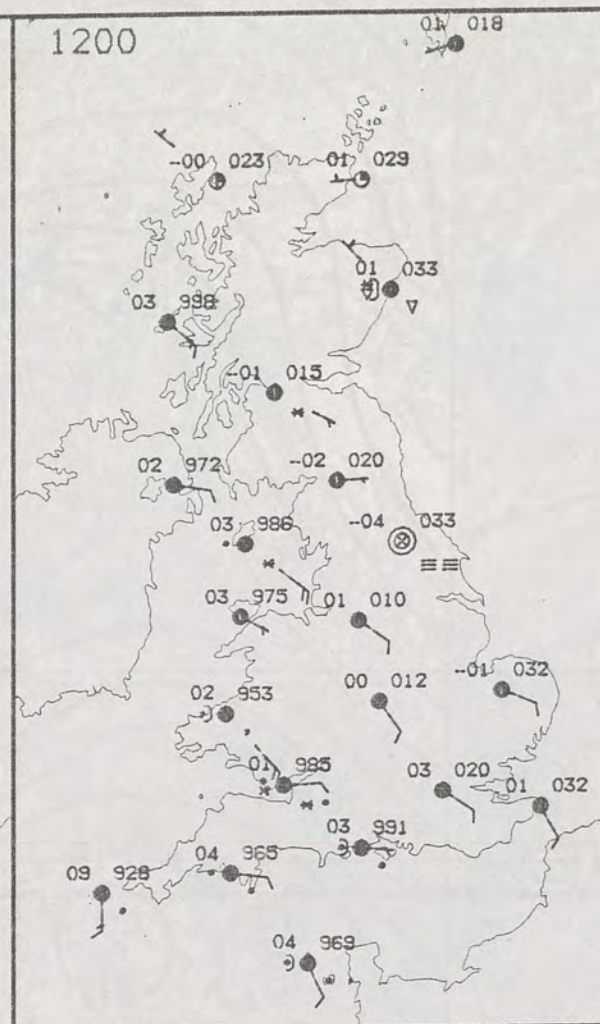
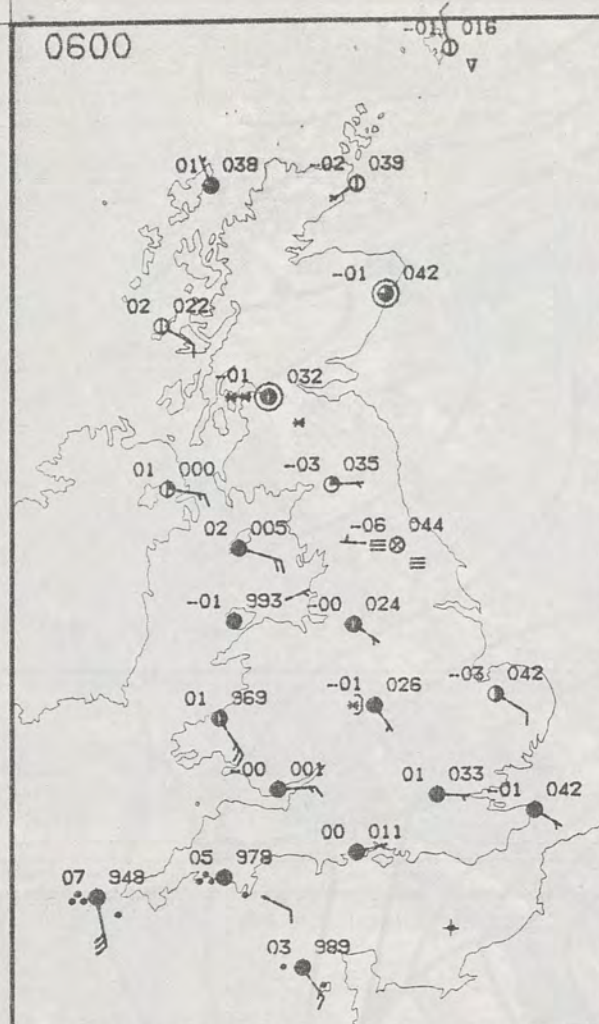
SUNDAY 20 JANUARY 1985



Warm front Cold front Occlusion

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SUNDAY
20 JANUARY 1985

SUMMARY OF BRITISH WEATHER

The night was generally frosty with a severe frost in some northern and eastern areas. There were also some patches of freezing fog. A few places had a little snow, with some rather more persistent snow in parts of southeast Scotland. Cornwall had a milder night with rain at times.

During the day, most regions were cloudy with a little rain or snow in places. There were, however, some brighter areas in the north with northeast England and eastern Scotland having some sunshine.

The milder air over Cornwall extended very slowly northeast into southern England and South Wales. This milder air was preceded by rain or snow and many places in southwest England had their wettest day of the year so far.

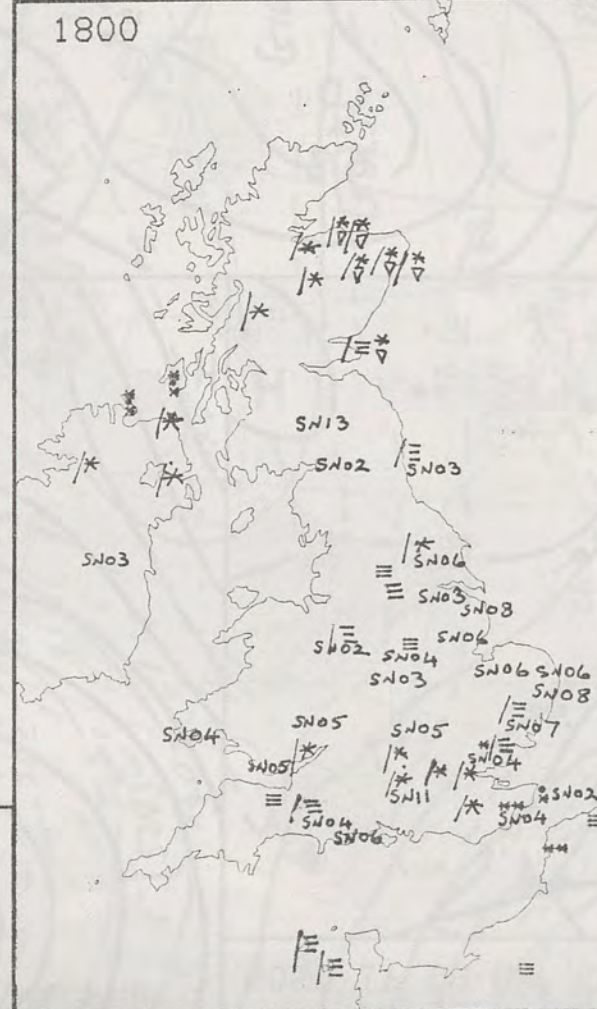
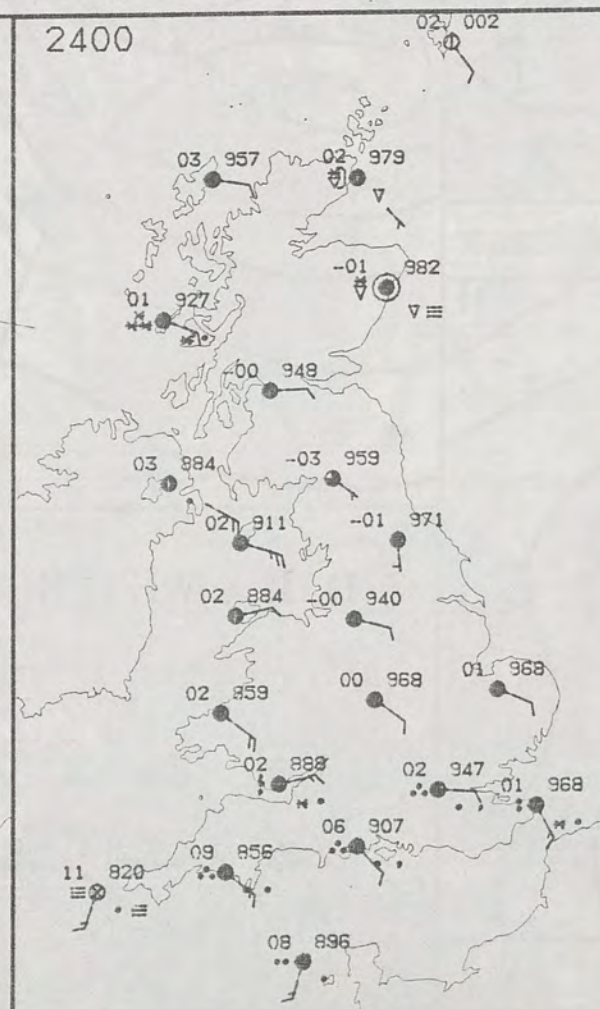
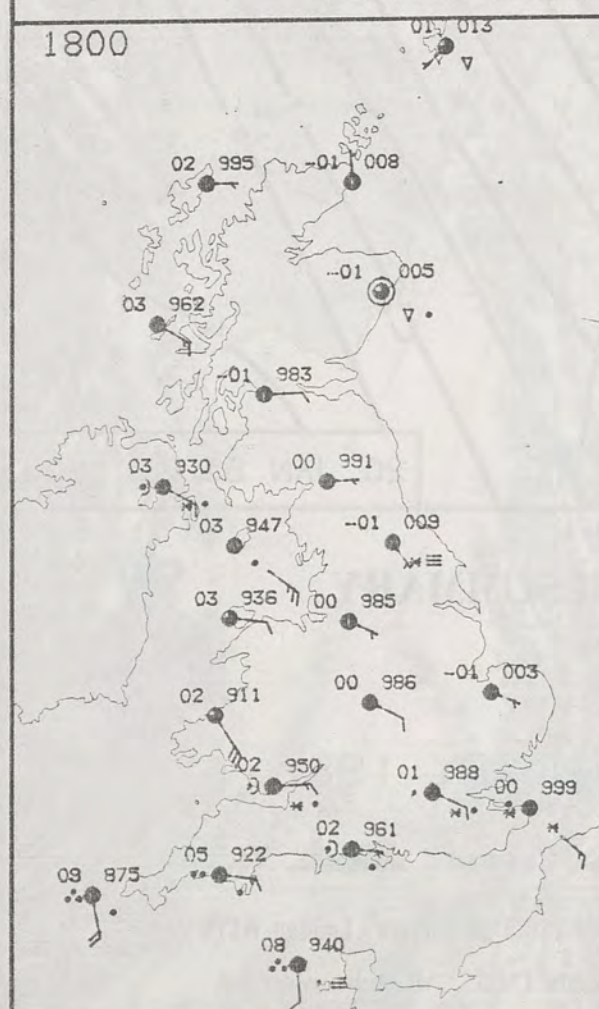
Temperatures in southwest England were near normal but the rest of Britain remained cold or rather cold.

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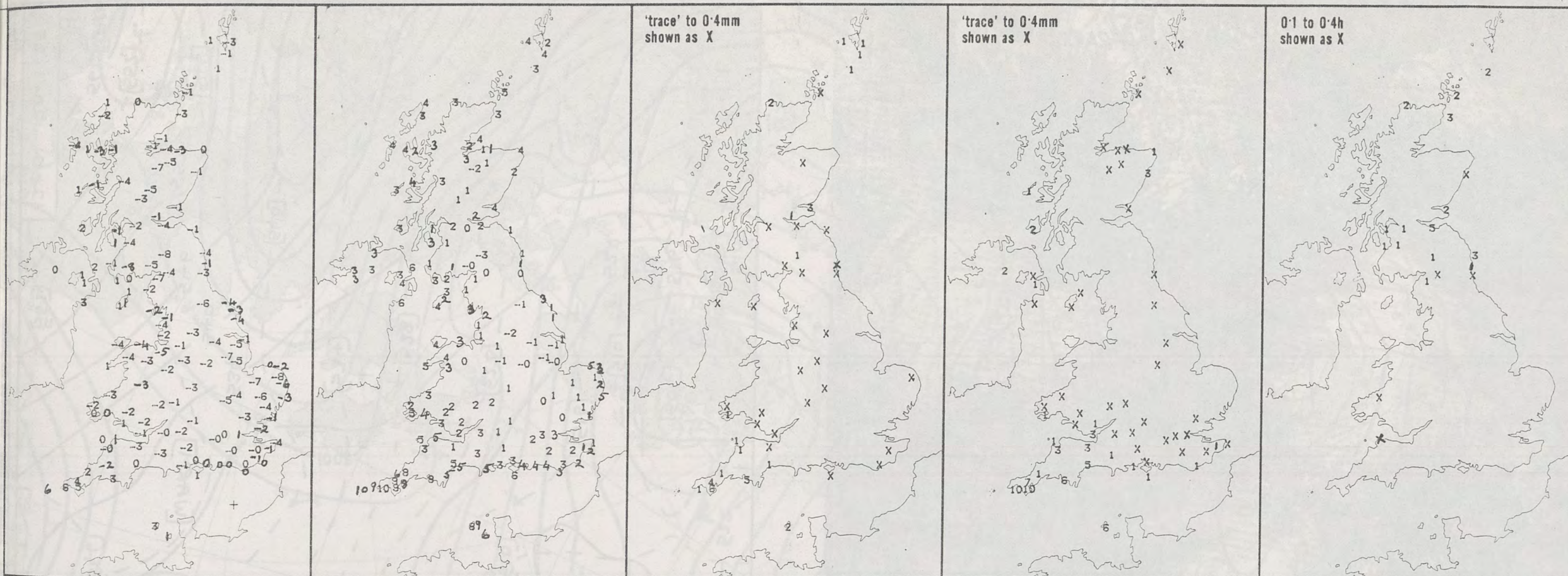


SIGNIFICANT WEATHER CHARTS



NIGH

London



NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 20 JAN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 20 JAN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 20 JAN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 20 JAN 85	SUNSHINE (hours) Dawn to dusk 20 JAN 85
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EXTREMES FOR SUNDAY 20TH JANUARY 1985

Highest maximum	: 10.0°C Gwennap Head (Near Land's End)
Lowest maximum	: -2.8°C Eskdalemuir (Dumfries and Galloway)
Lowest minimum	: -8.0°C Eskdalemuir
Lowest grass minimum	: -13.4°C Cranwell (Near Sleaford/Lincolnshire)
Most rain (24 hours from 0900 GMT)	: 35.2 mm Bastreet (Cornwall)
Most sun	: 5.1 hours Edinburgh/Turnhouse

METEOROLOGICAL OFFICE
25 JAN 1985
LIBRARY

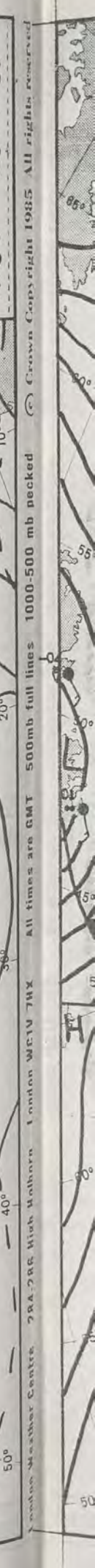
**DAILY
WEATHER
SUMMARY**



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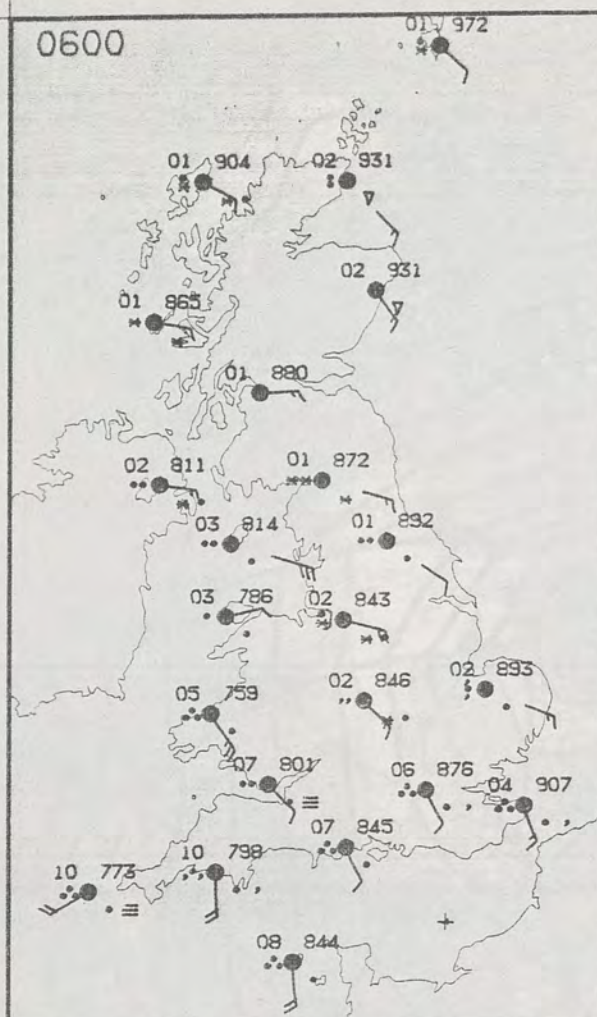


21 JAN 85 AT 1800

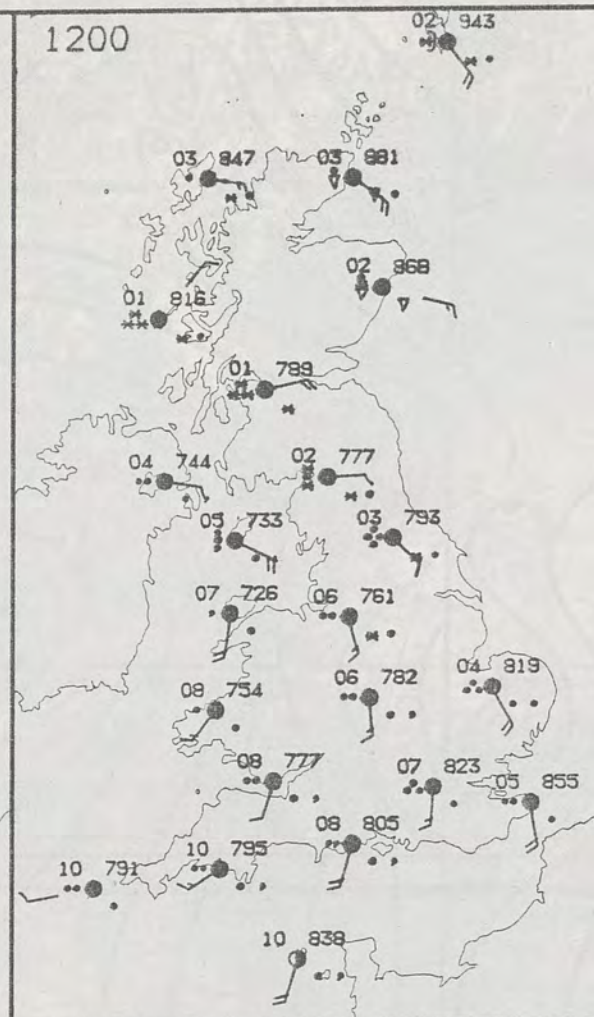
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0600

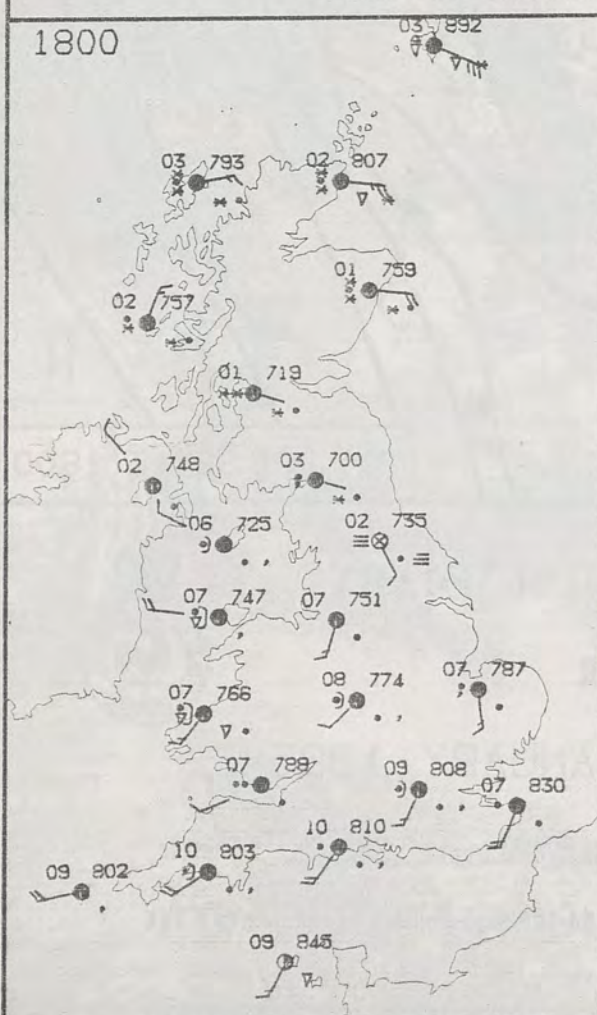


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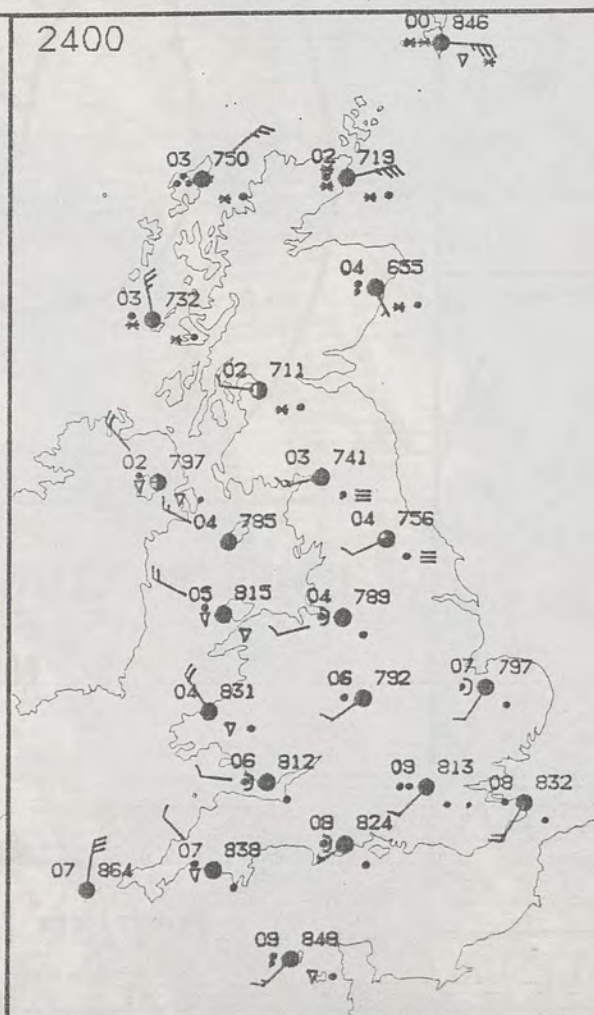


PLOTTED SURFACE OBSERVATIONS

1800



2400



MONDAY
21 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Scotland and Northern Ireland were cloudy with some light sleet or snow early, becoming heavier and more persistent during the day. However, there was rain in some low-lying areas, particularly near coasts. It became windy, with severe gales in the far north of Scotland in the evening. There was a gust of 62 knots at Fair Isle at about 9 pm.

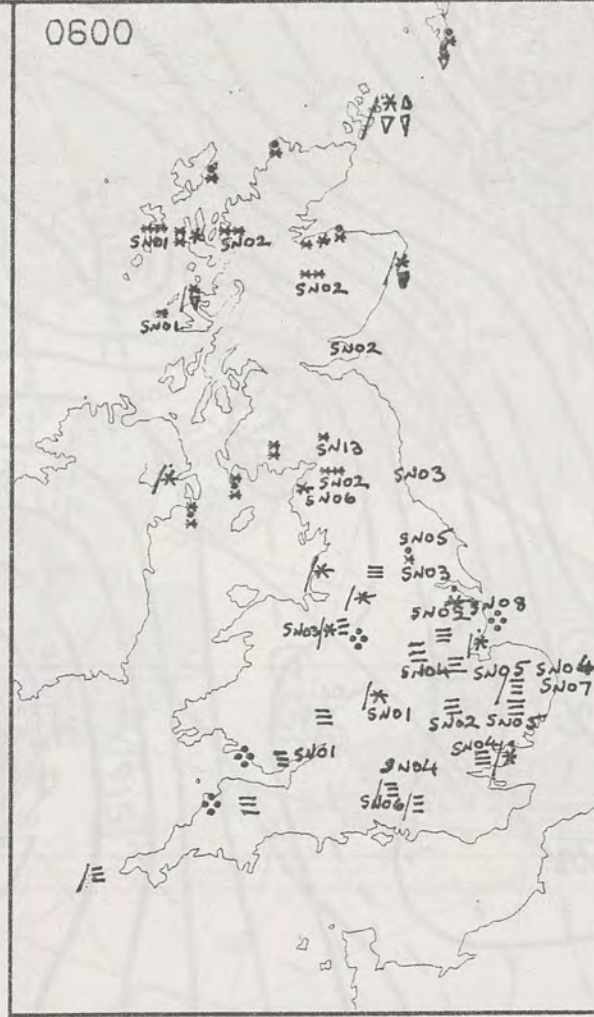
Rain moved slowly northeast across England and Wales during the first part of the day, preceded in the north by some snow for a time. Most places then had a wet day with fog on the higher ground but it became drier from the southwest during the day and a few places in the south and west had a little sunshine.

Northern regions were rather cold, but the south became mild with most of the snow at low levels in England and Wales melting by the end of the evening.

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0600



1200



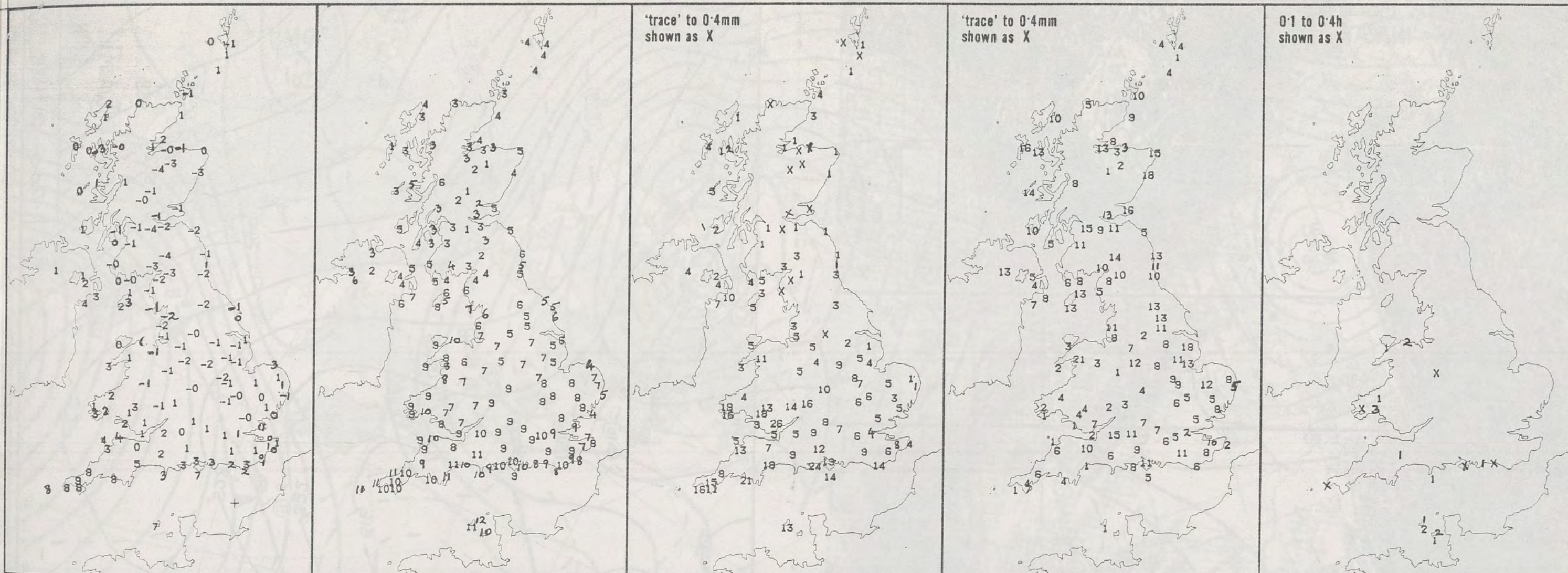
SIGNIFICANT WEATHER CHARTS

1800



2400

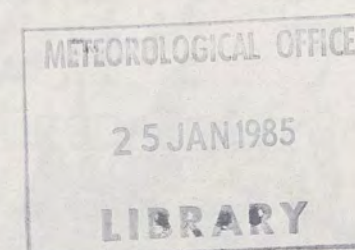




NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 21 JAN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 21 JAN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 21 JAN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 21 JAN 85	SUNSHINE (hours) Dawn to dusk 21 JAN 85
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EXTREMES FOR MONDAY 21ST JANUARY 1985

Highest maximum	: 11.8°C Guernsey/L'Ancrese
Lowest maximum	: 0.8°C Aviemore (Highland)
Lowest minimum	: -4.3°C Aviemore and Eskdalemuir (Dumfries and Galloway)
Lowest grass minimum	: -8.0°C Leuchars (Near St. Andrews)
Most rain (24 hours from 0900 GMT)	: 32.8 mm Neist Point (Skye)
Most sun	: 3.3 hours Tenby (Dyfed)

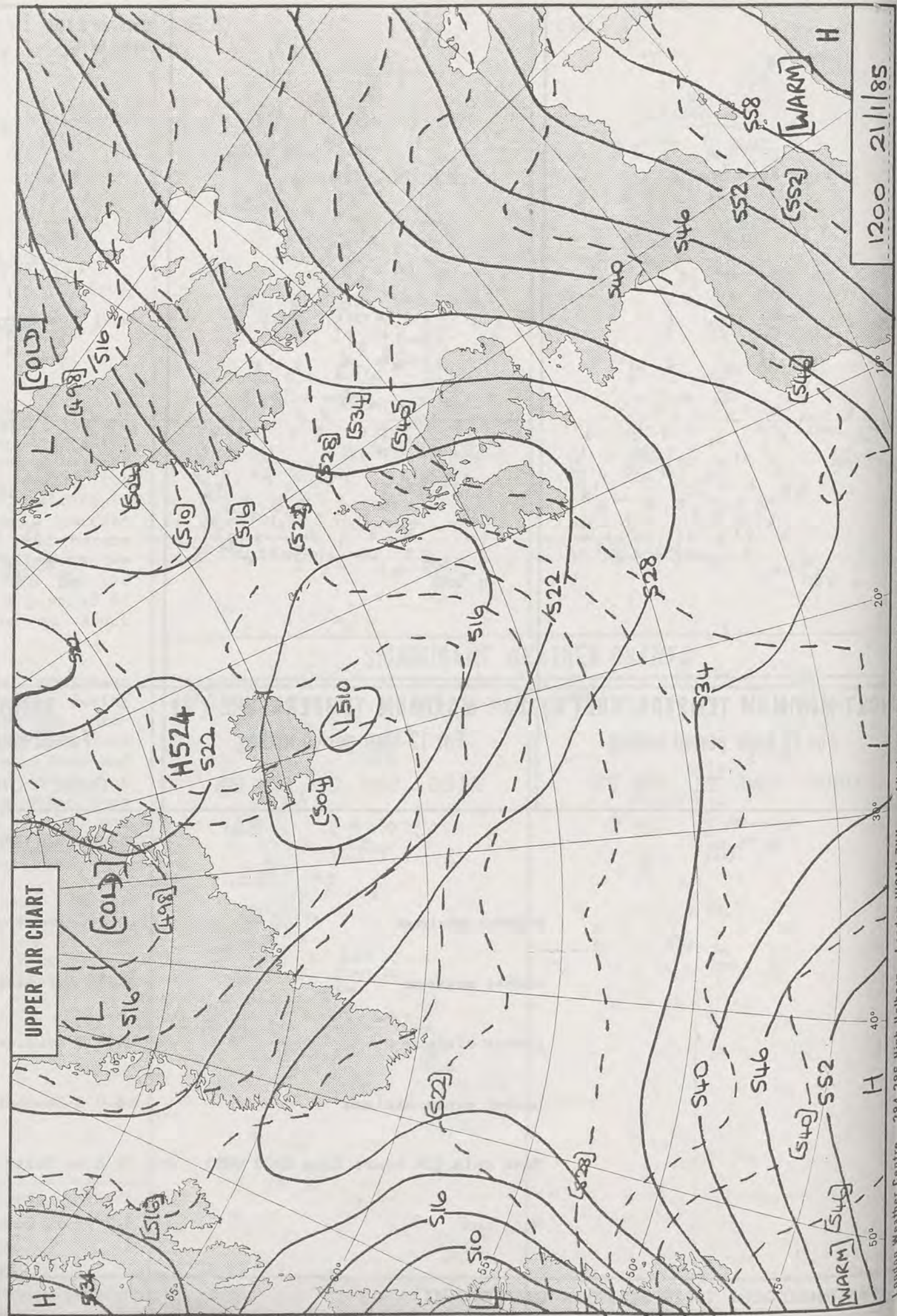
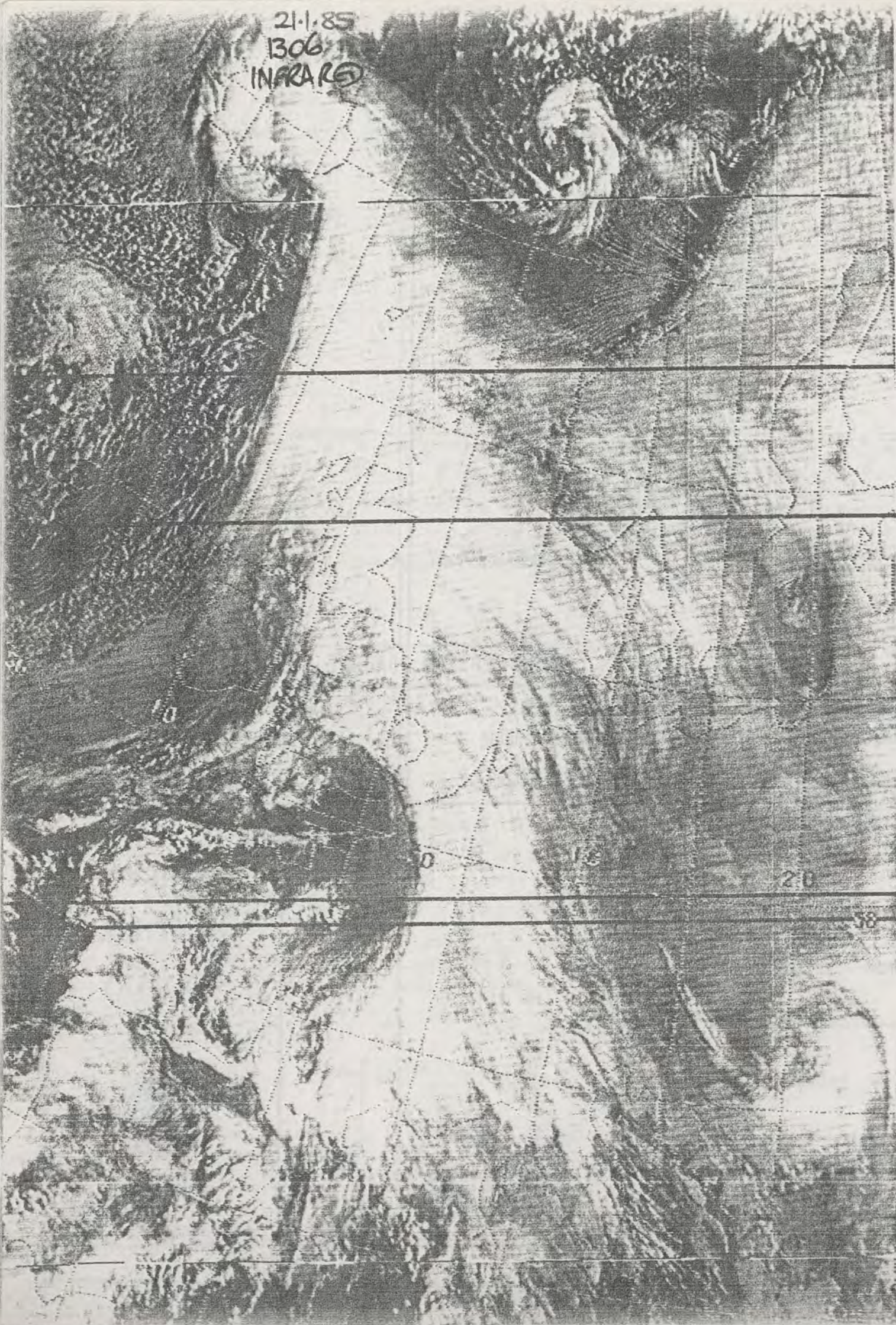


**DAILY
WEATHER
SUMMARY**

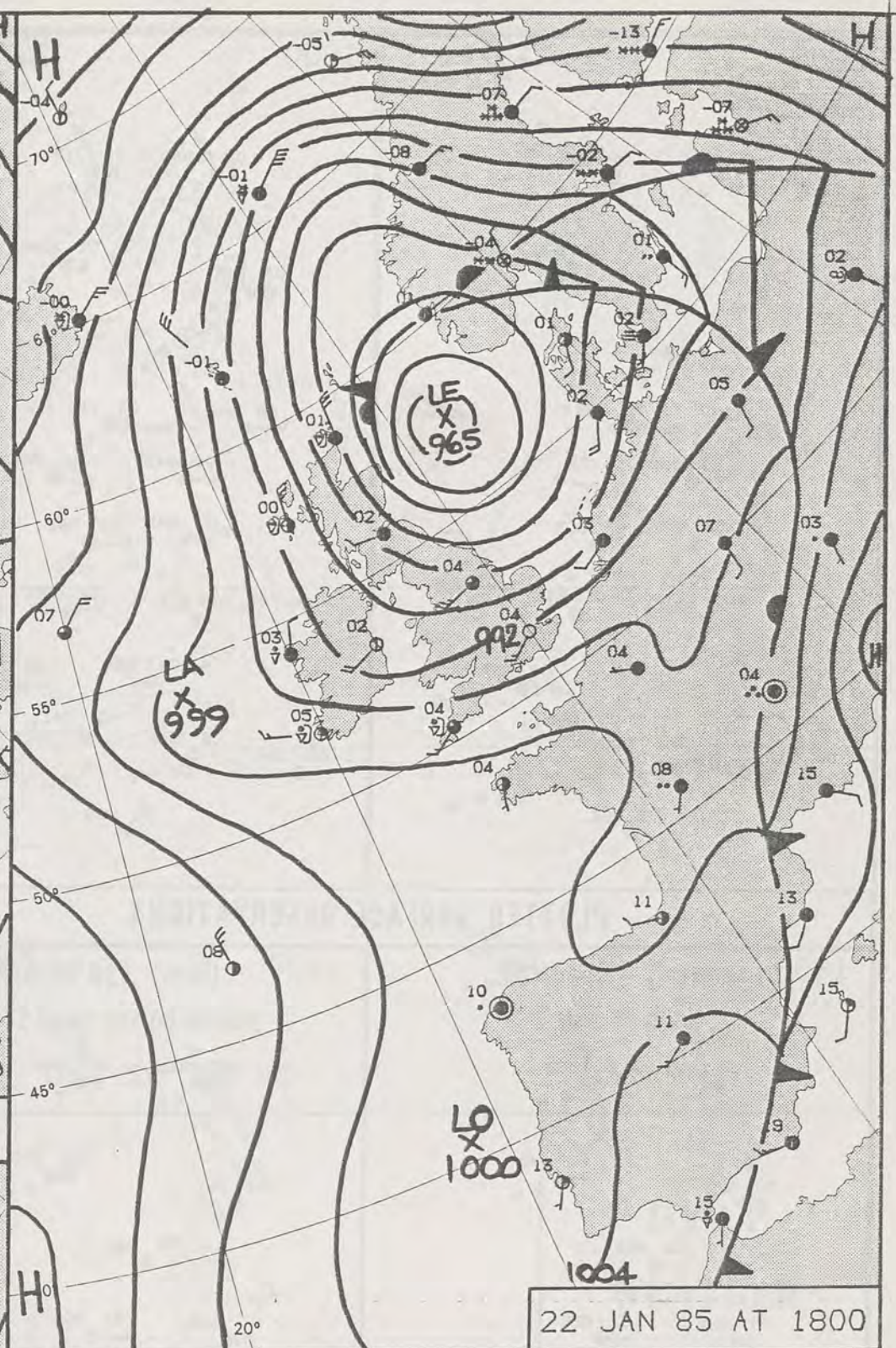
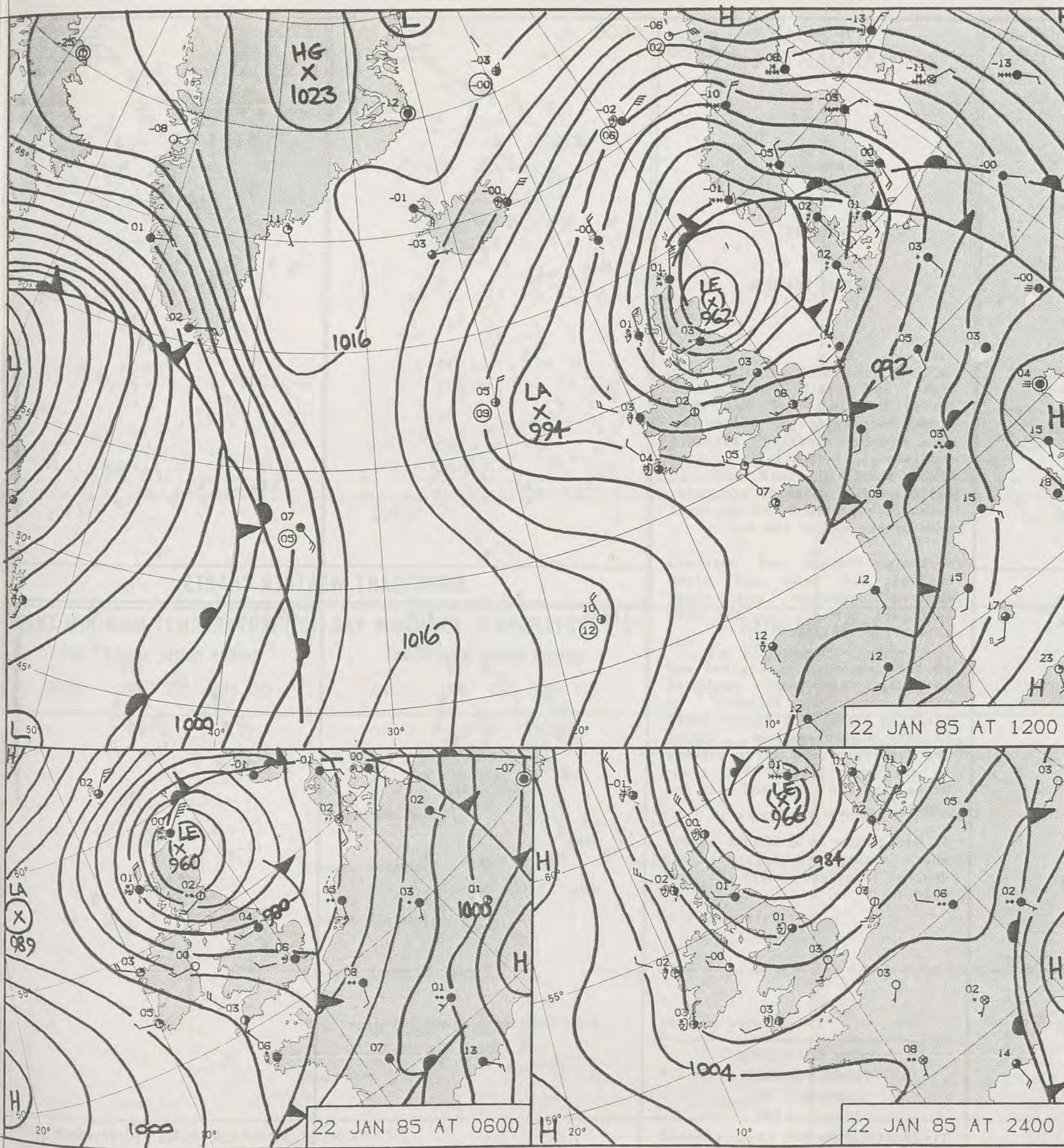


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London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked
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DAILY WEATHER SUMMARY

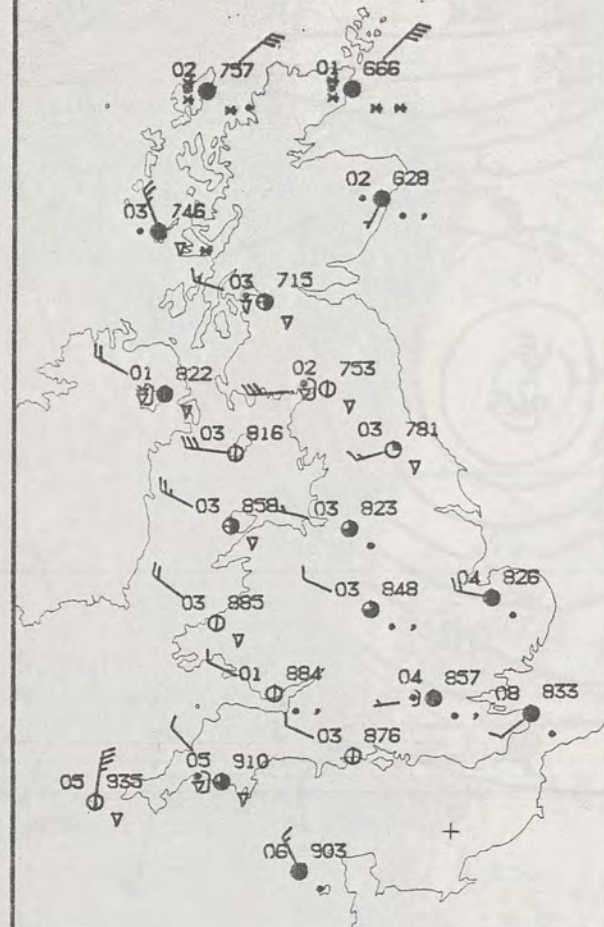
FOR

TUESDAY 22 JANUARY 1985

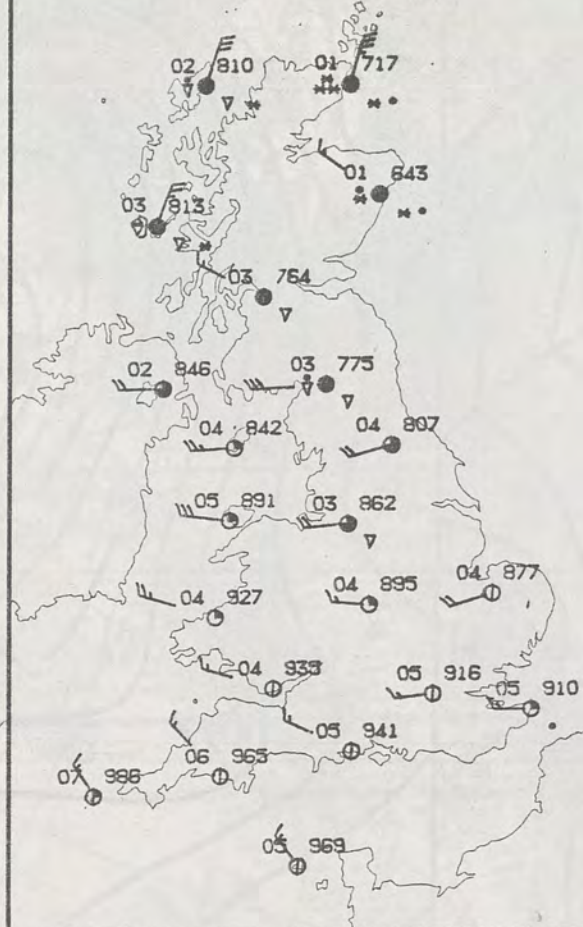
London Weather Centre 284-286 High Holborn London WC1V 7HX
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0600

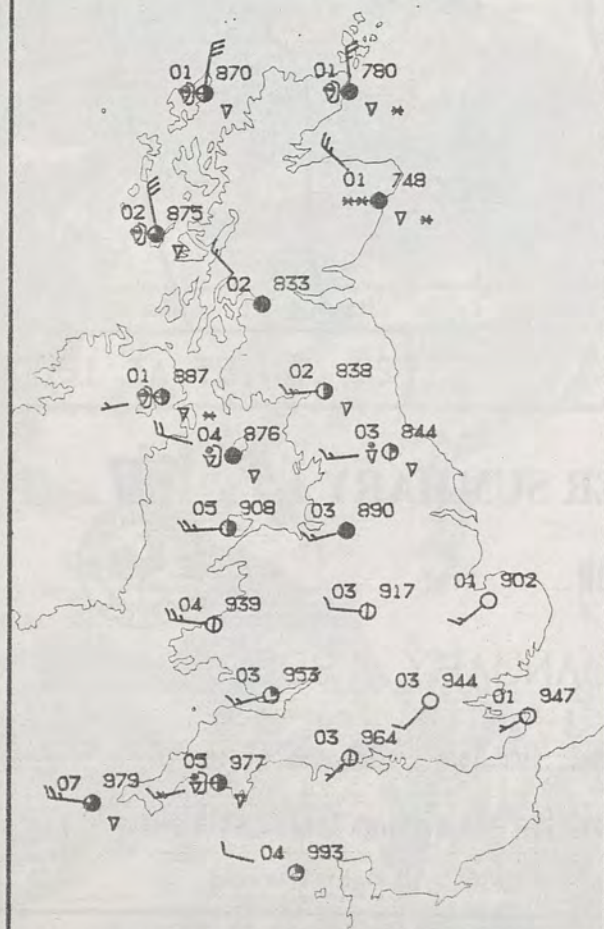


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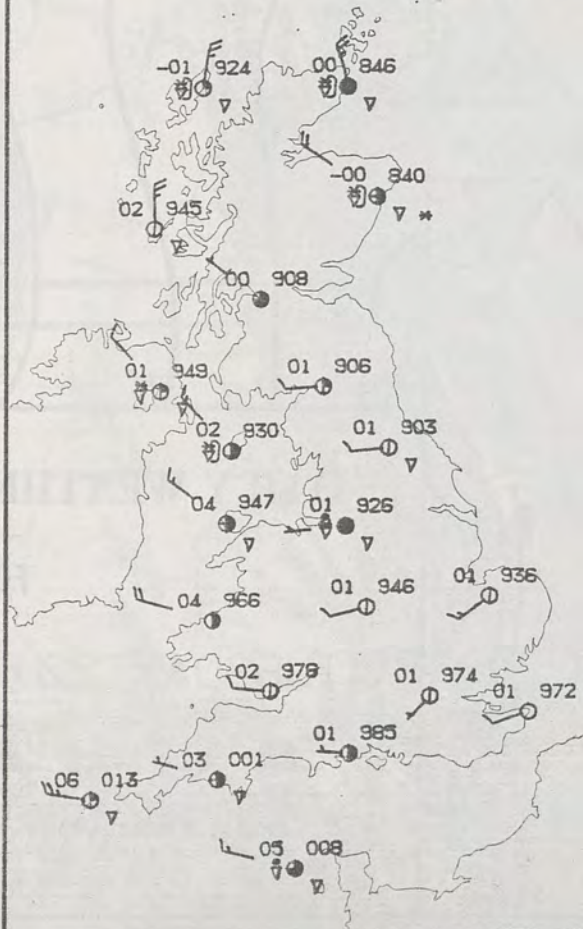


PLOTTED SURFACE OBSERVATIONS

1800



2400

TUESDAY
22 JANUARY 1985SUMMARY
OF
BRITISH WEATHER

Much of Scotland had rain overnight and after daybreak it turned to sleet and snow with winds increasing to strong to gale force creating blizzard conditions, especially over Orkney and Shetland and in central and eastern counties. Aviemore reported 50 cm of level snow by the end of the day.

Northern Ireland and northern England had rain and sleet showers overnight and these continued through the day with some bright spells.

In the remainder of England and in Wales, there was a spell of rain overnight followed by clearing skies with slight frost in many places by dawn. During the day there were a few showers in southwest England but elsewhere it was dry and it was sunny.

It was rather cold almost everywhere except in northern and central Scotland where it was cold.

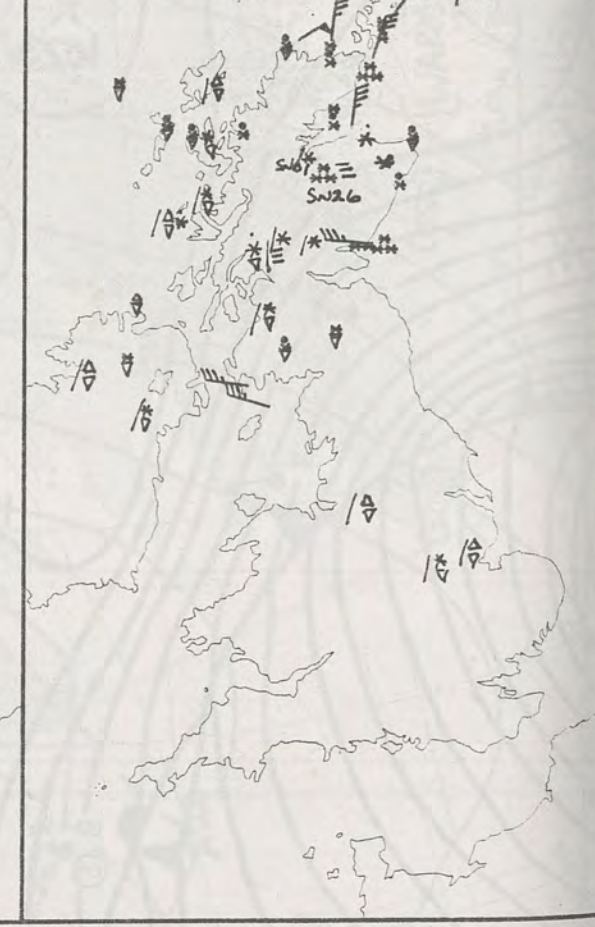
London Weather Centre
284-286 High Holborn
London WC1V 7HX
All times are GMT

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0600



1200

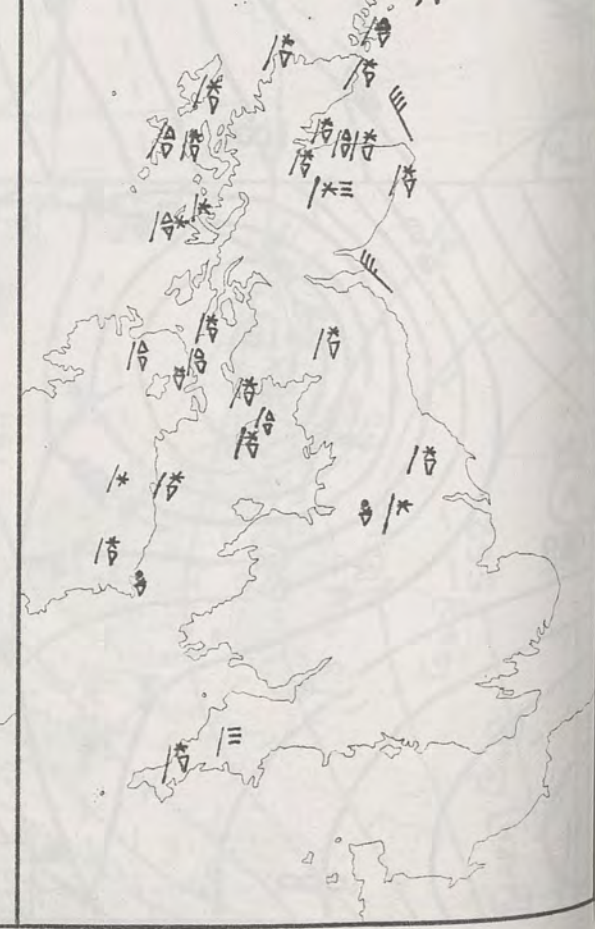


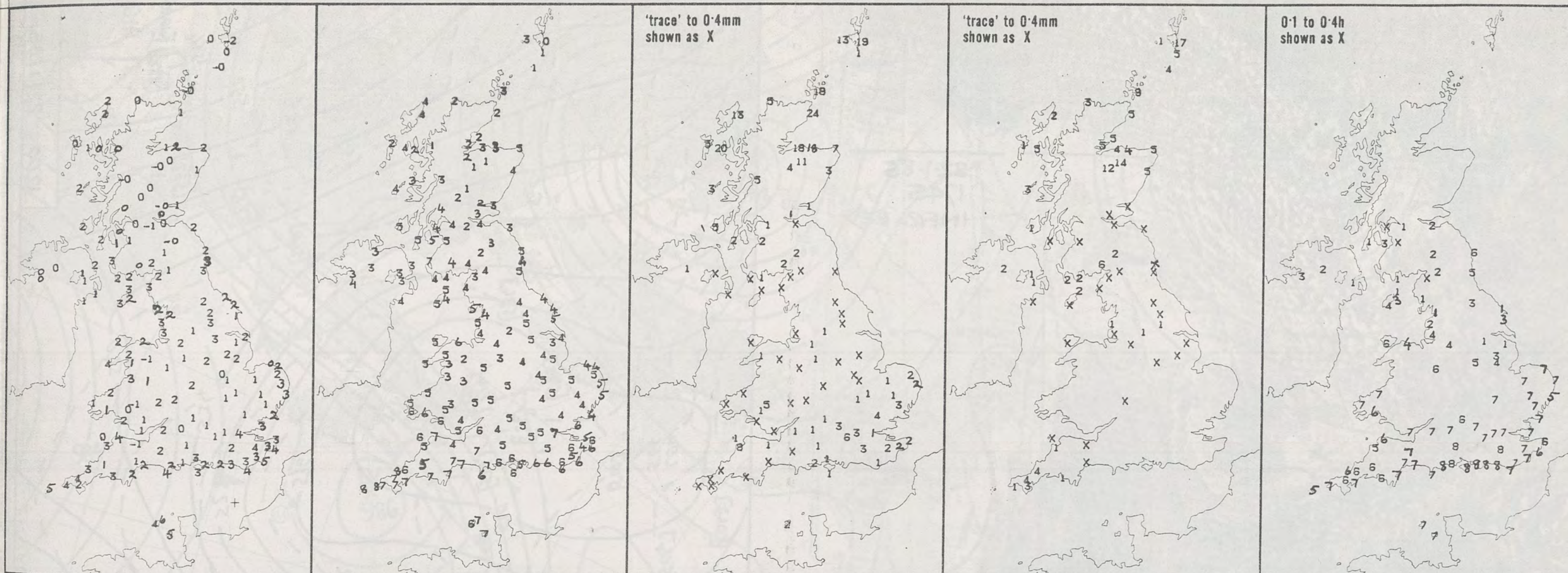
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 22 JAN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 22 JAN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 22 JAN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 22 JAN 85	SUNSHINE (hours) Dawn to dusk 22 JAN 85
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EXTREMES FOR TUESDAY 22ND JANUARY 1985

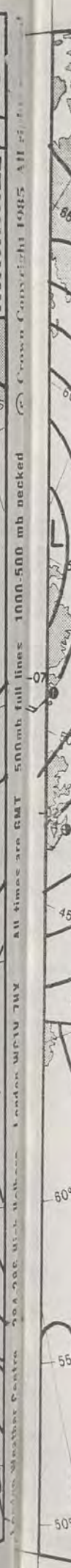
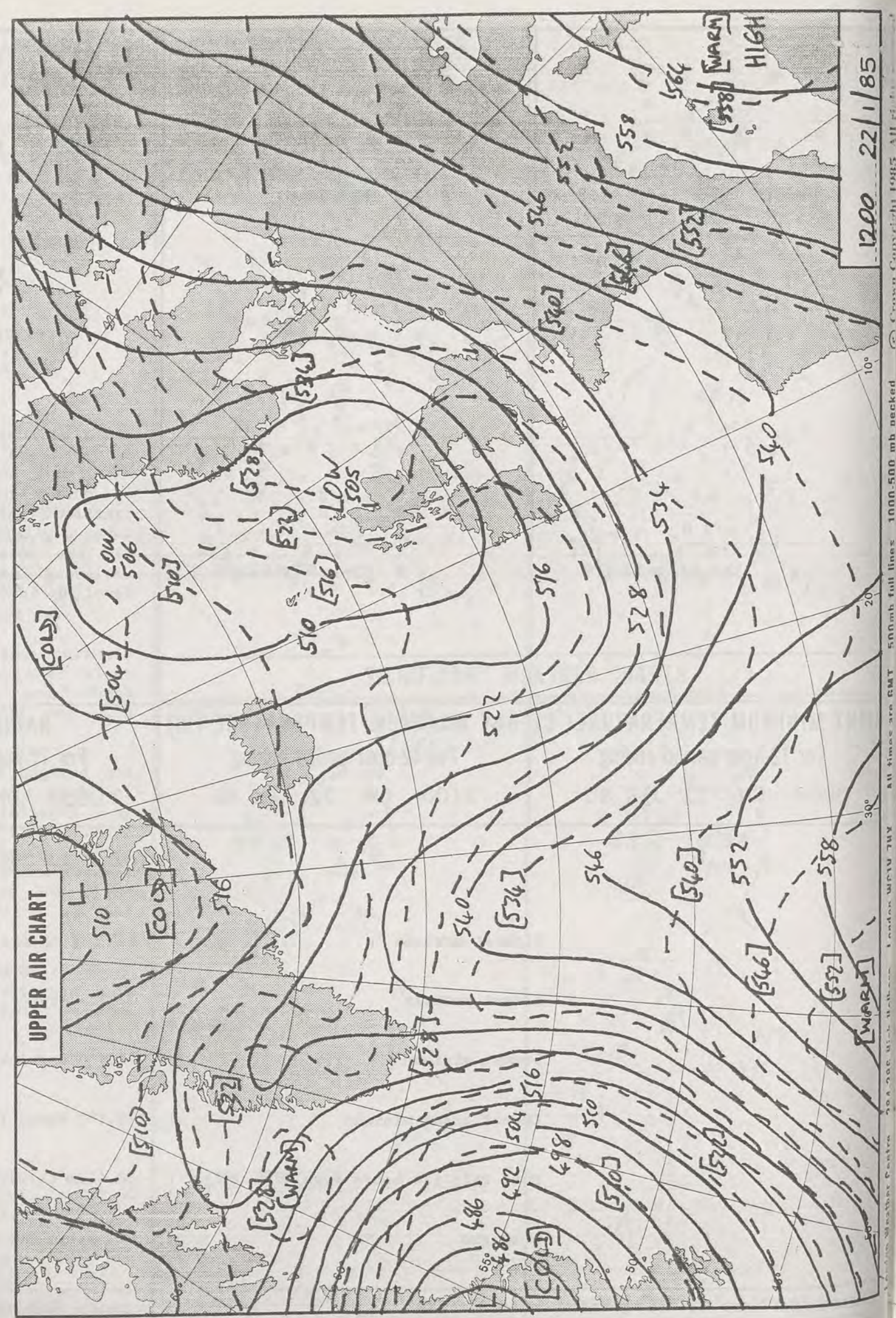
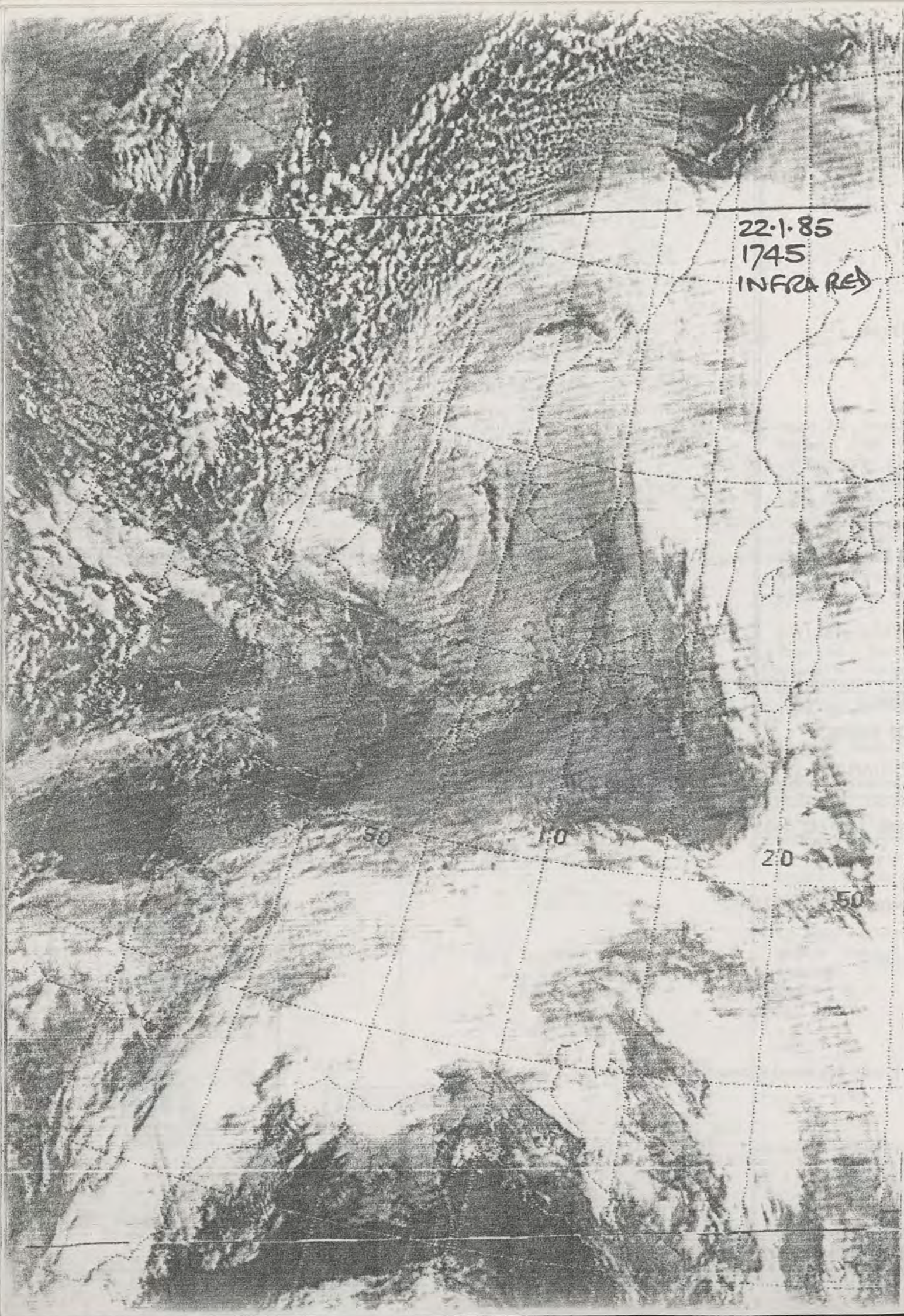
Highest maximum	: 8.1°C Penzance and Newquay (Cornwall)
Lowest maximum	: 0.4°C Lerwick (Shetland)
Lowest minimum	: -1.9°C Lerwick
Lowest grass minimum	: -3.7°C Exton (Exmoor) and Bracknell/Beaufort Park
Most rain (24 hours from 0900 GMT)	: 18.4 mm Lerwick
Most sun	: 8.0 hours Southsea (Hampshire)

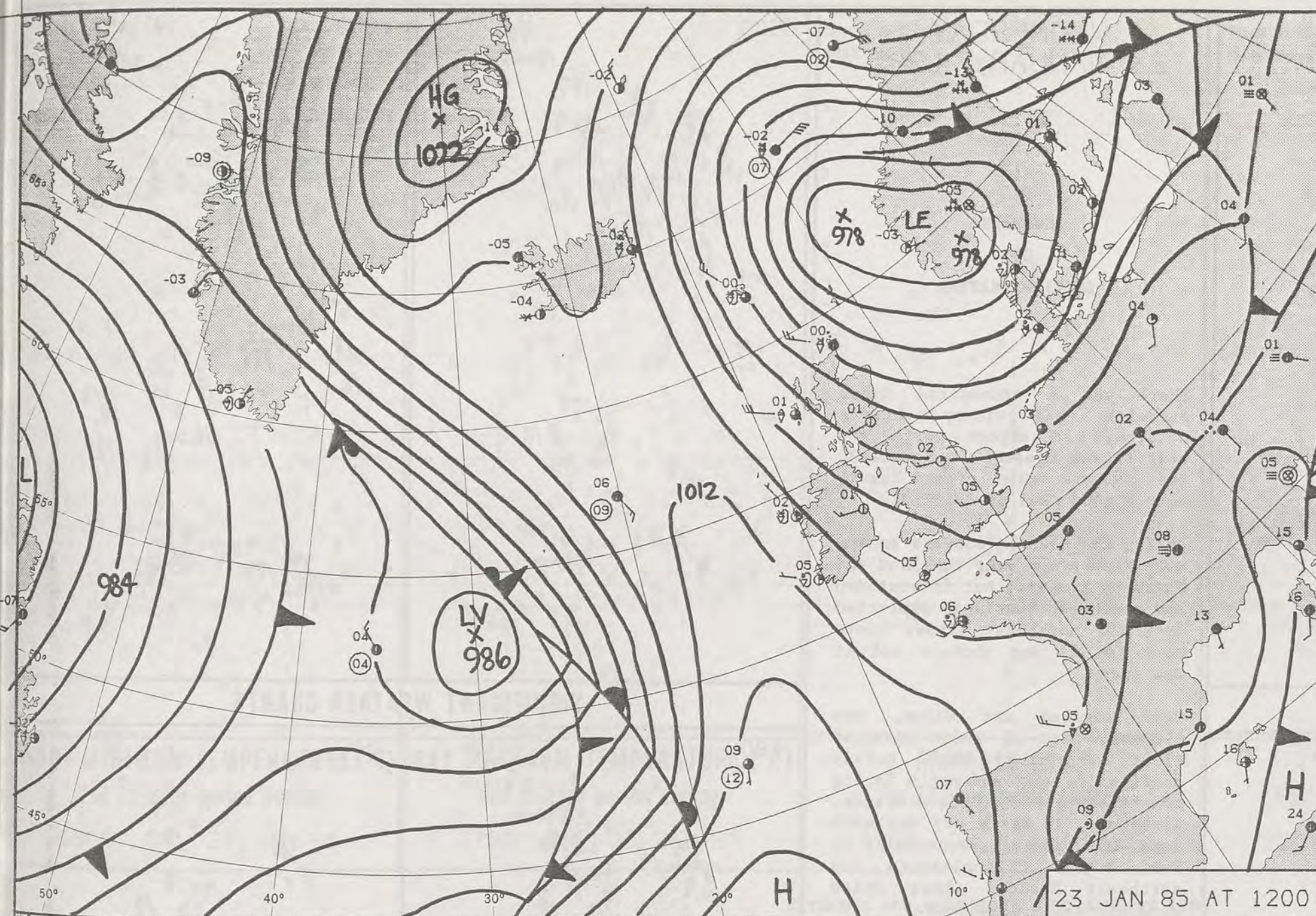
DAILY WEATHER SUMMARY



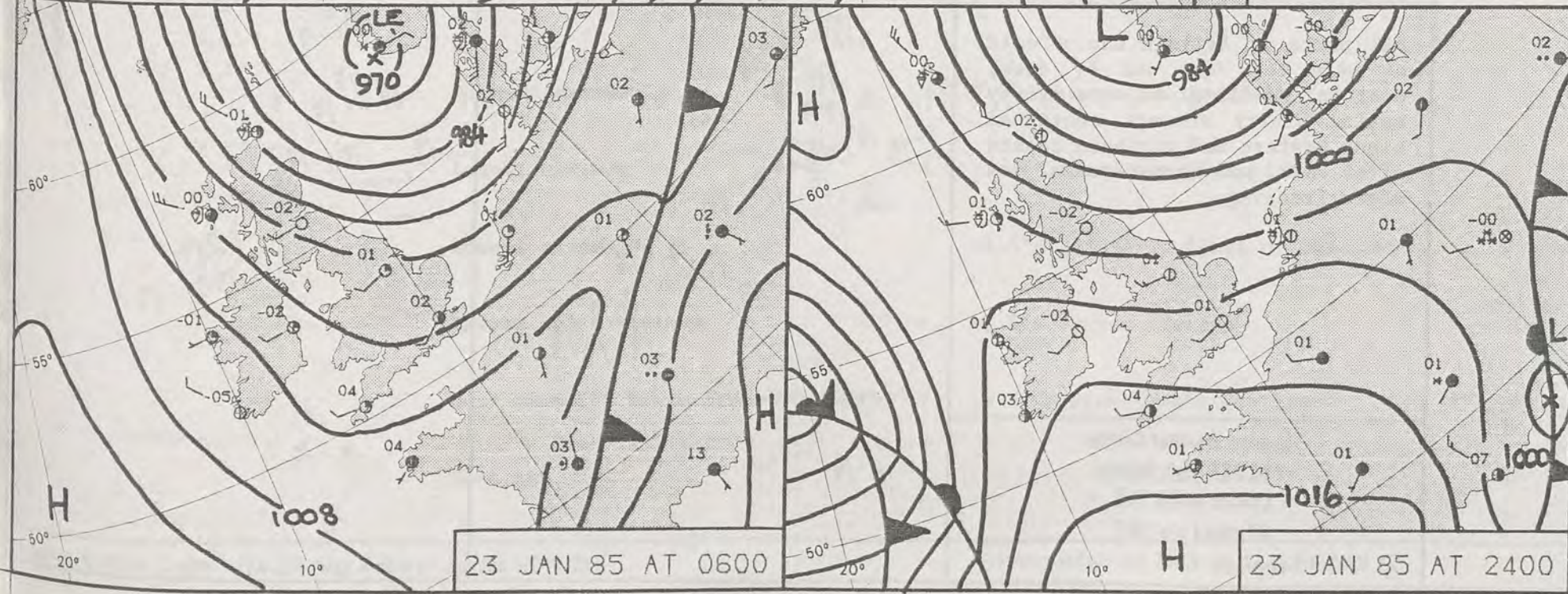
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- 5 FEB 1985
LIBRARY

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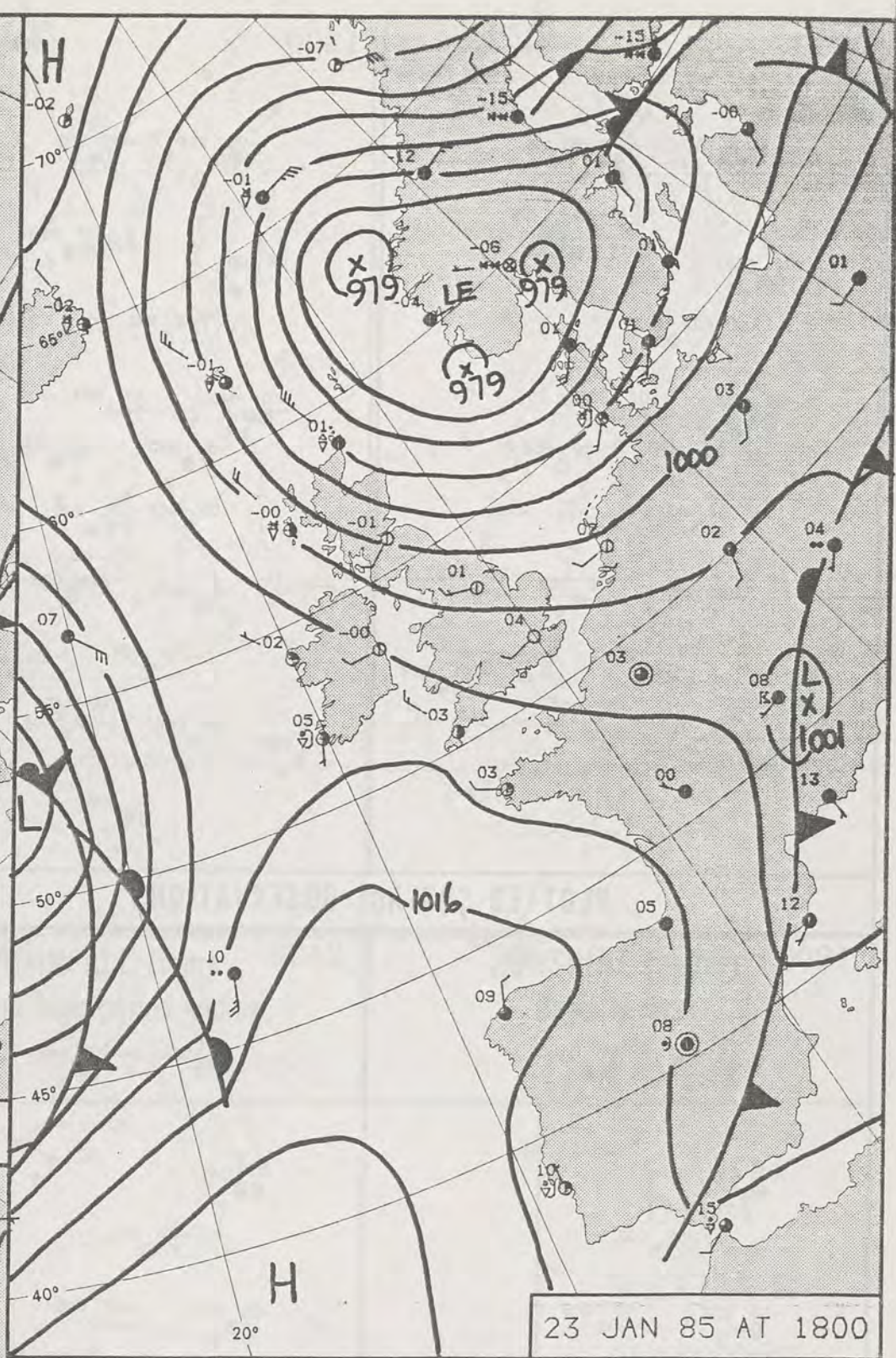




23 JAN 85 AT 1200



23 JAN 85 AT 0600



23 JAN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

WEDNESDAY 23 JANUARY 1985

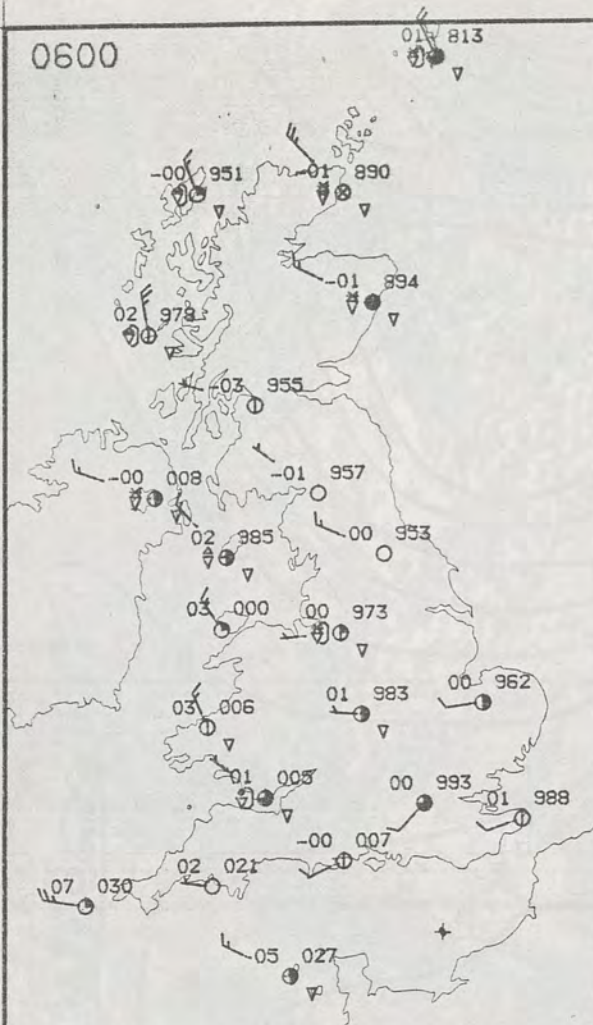
Warm front Cold front Occlusion

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

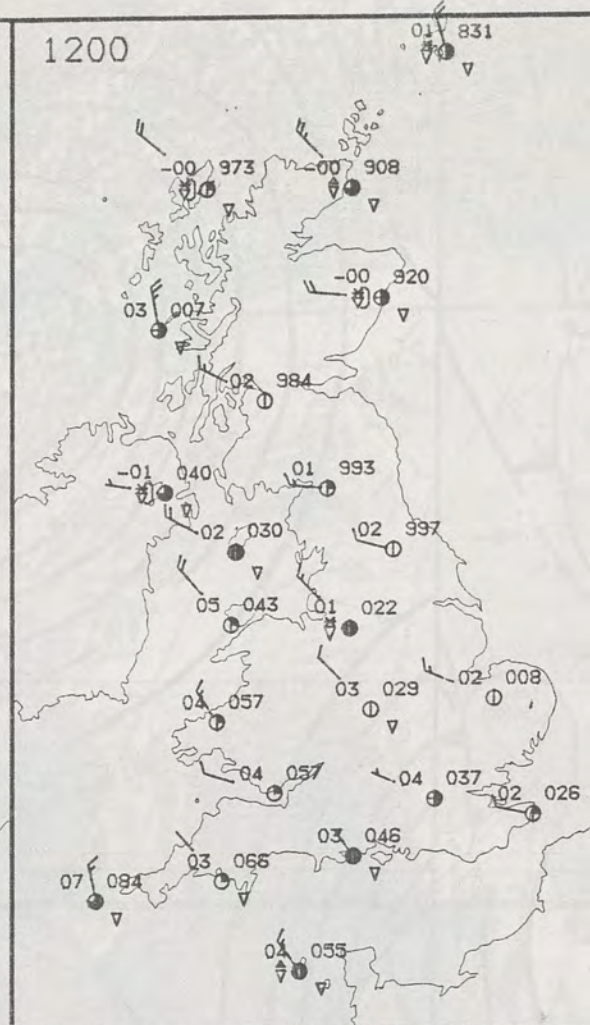
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0600

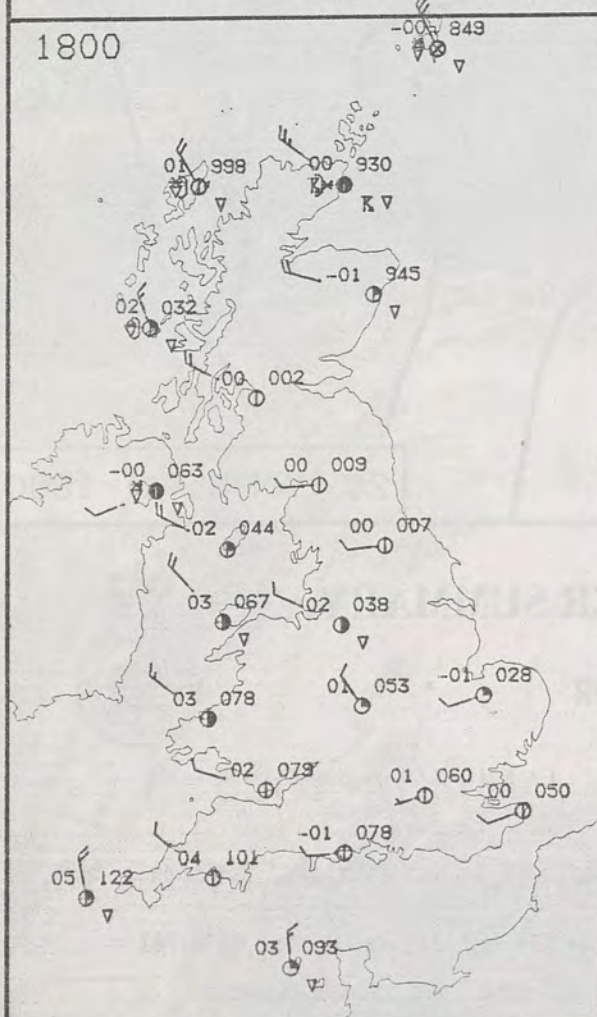


1200

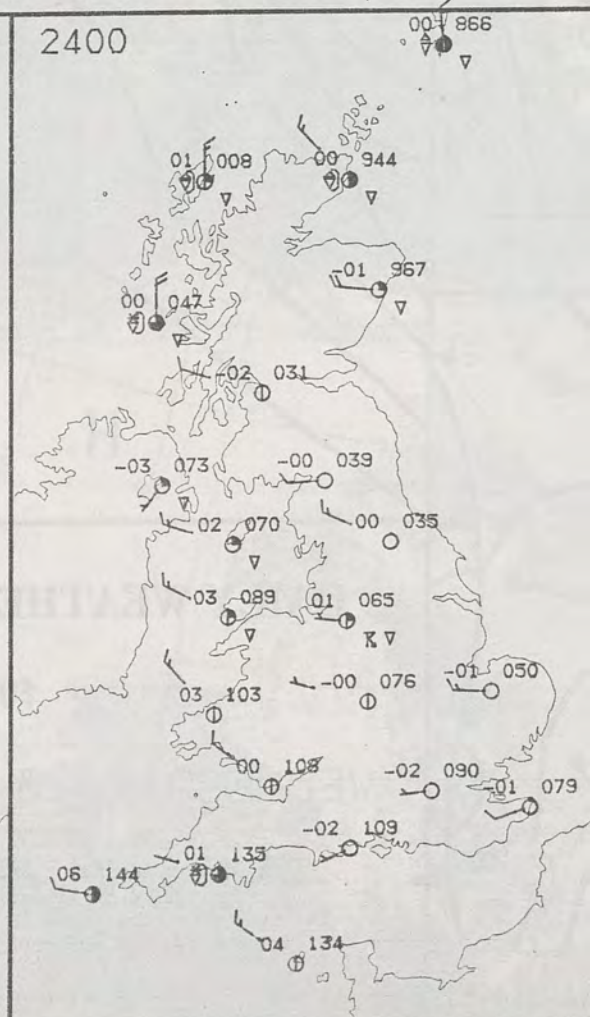


PLOTTED SURFACE OBSERVATIONS

1800



2400



WEDNESDAY
23 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

There was a widespread frost overnight and wintry showers continued to affect north and west facing coasts. In Scotland, the showers were often heavy, with a good deal of drifting.

During the day the showers became more widespread over Scotland and Northern Ireland, but in southern and southeast Scotland, protected from the northwest winds, there were few if any showers and it was sunny.

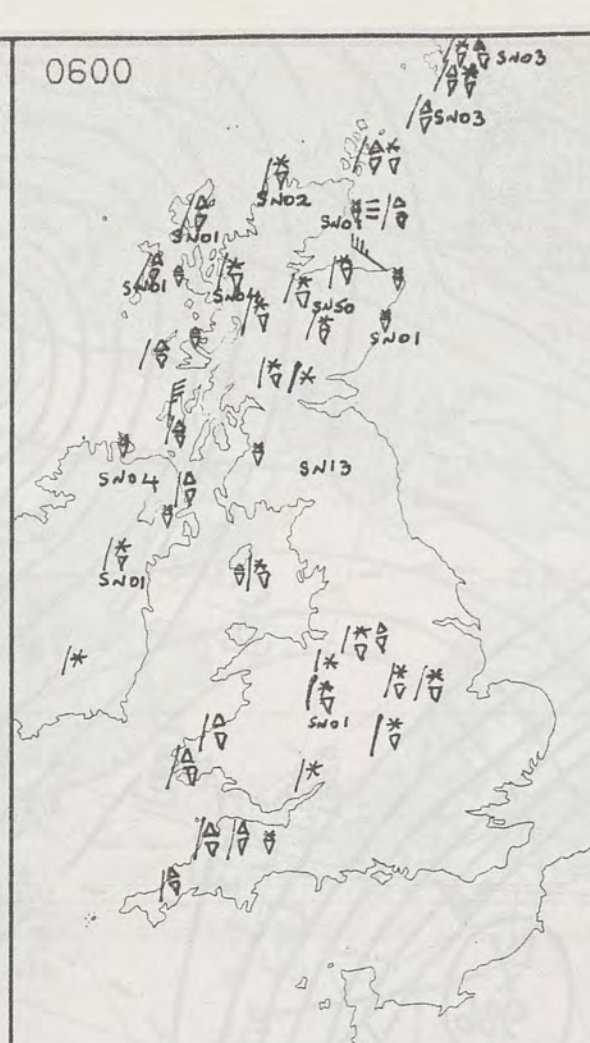
Over England and Wales, the showers, most of which were of sleet or hail, were mainly confined to west and north facing coasts and parts of the Midlands. Elsewhere, it was a dry day with long sunny periods, especially in East Anglia, Lincolnshire and northeast England where skies were virtually cloudless.

All parts of Britain had a cold or very cold day and by dusk, most inland districts were frosty again. Wintry showers continued along western and northern coasts after dark, with temperatures just above freezing.

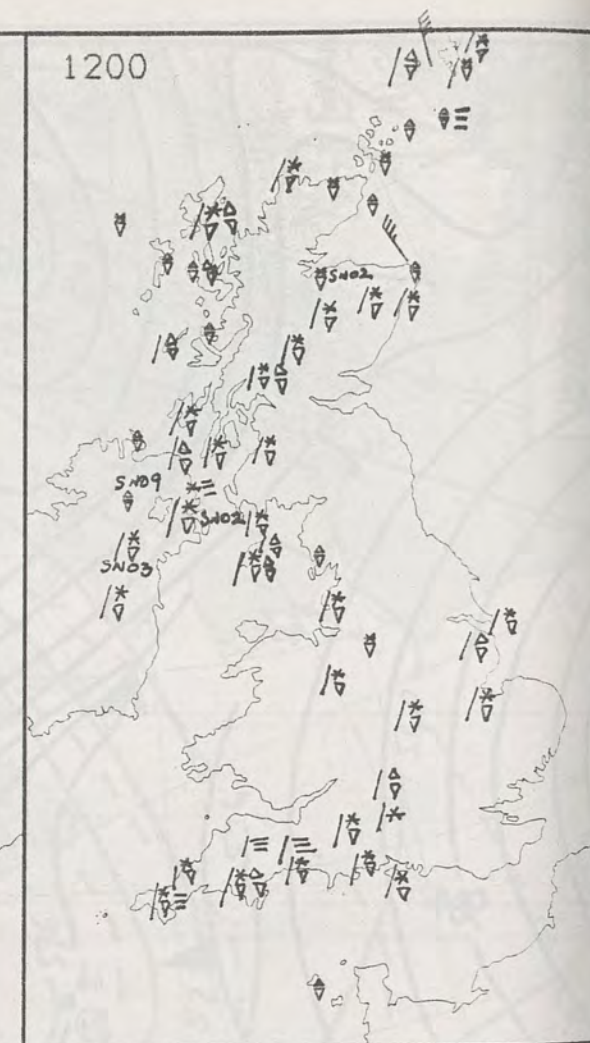
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0600

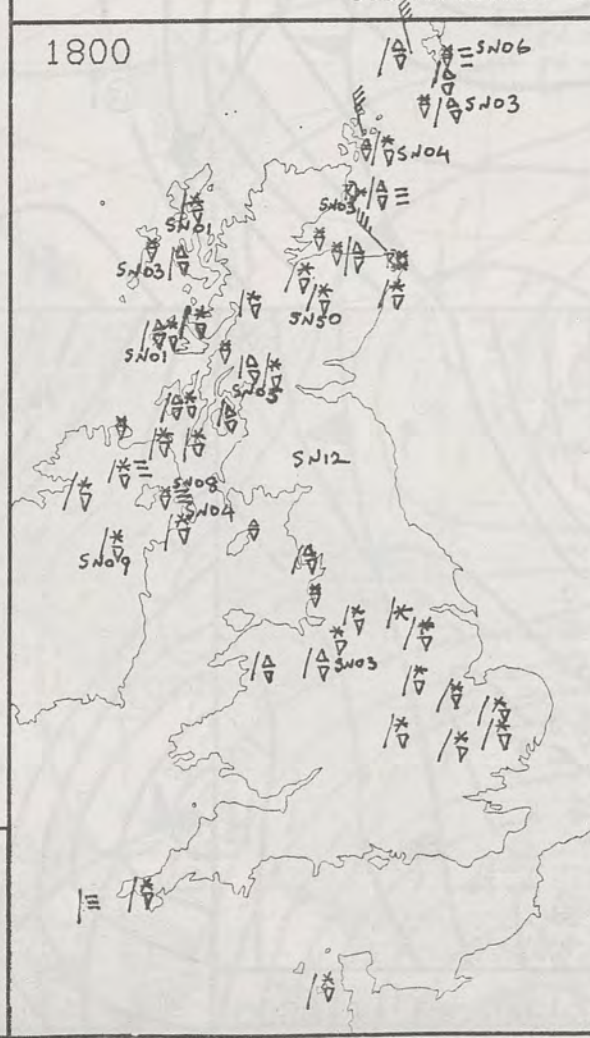


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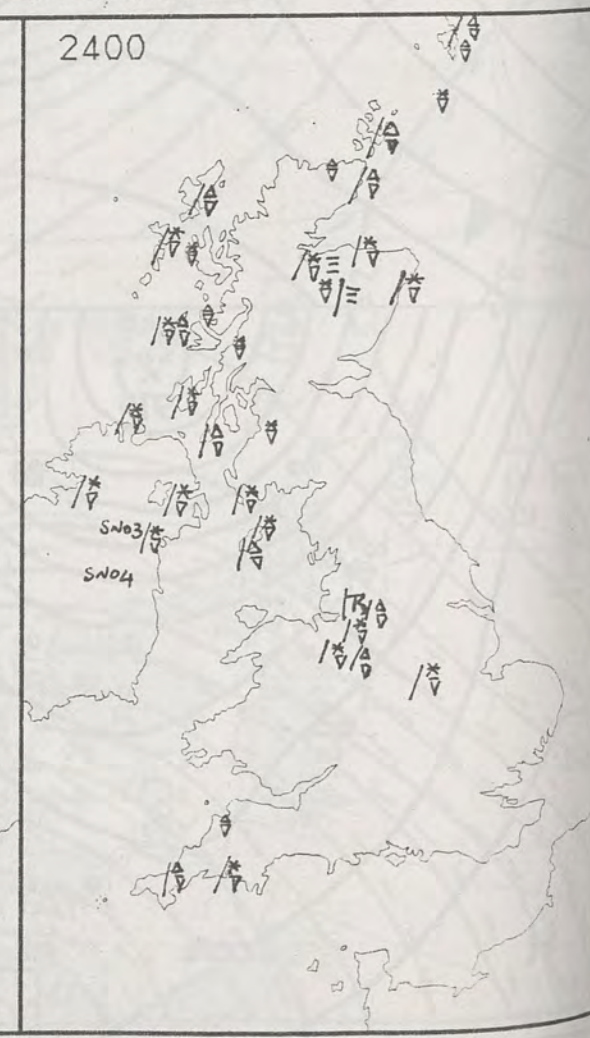


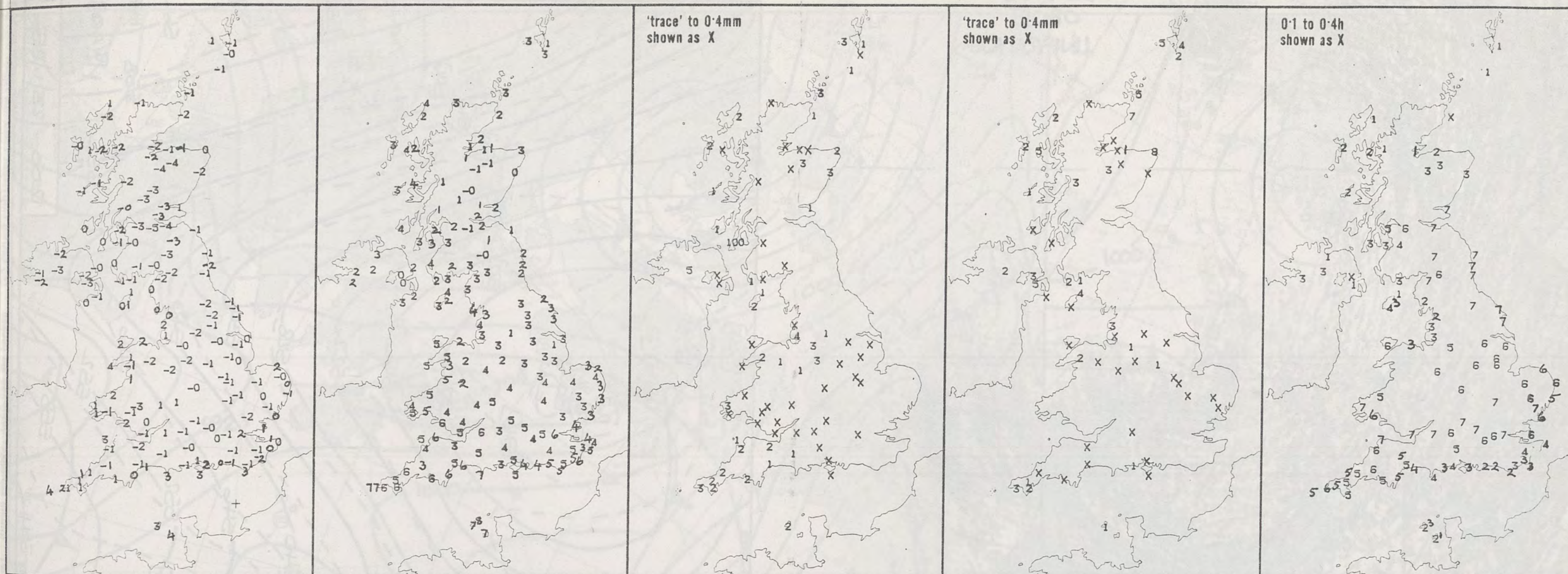
SIGNIFICANT WEATHER CHARTS

1800



2400





NIGHT MINIMUM TEMPERATURE (°C)
For 12-hour period ending
0900 ON 23 JAN 85

DAY MAXIMUM TEMPERATURE (°C)
For 12-hour period ending
2100 ON 23 JAN 85

RAINFALL (mm)
For 12-hour period ending
0900 ON 23 JAN 85

RAINFALL (mm)
For 12-hour period ending
2100 ON 23 JAN 85

SUNSHINE (hours)
Dawn to dusk
23 JAN 85

EXTREMES FOR WEDNESDAY 23RD JANUARY 1985

Highest maximum : 7.6°C Guernsey/L'Ancresse

Lowest maximum : -1.4°C Glenlivet (Grampian)

Lowest minimum : -4.5°C Salsburgh (East of Glasgow)

Lowest grass minimum : -7.8°C Exeter (Devon)

Most rain (24 hours from 0900 GMT) : 10.9 mm Wick (North Scotland)

Most sun : 7.4 hours Cardiff/Rhoose

**DAILY
WEATHER
SUMMARY**

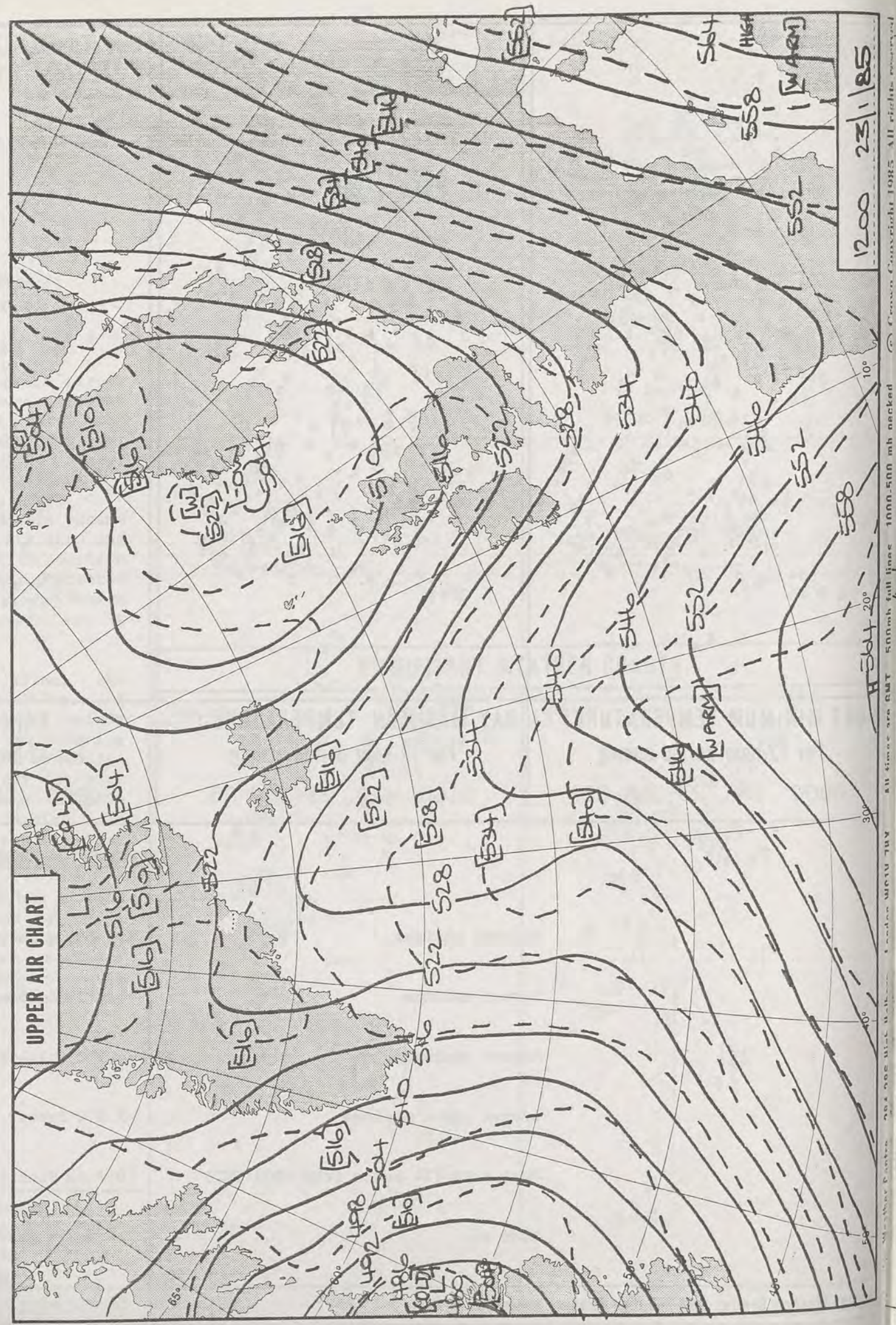
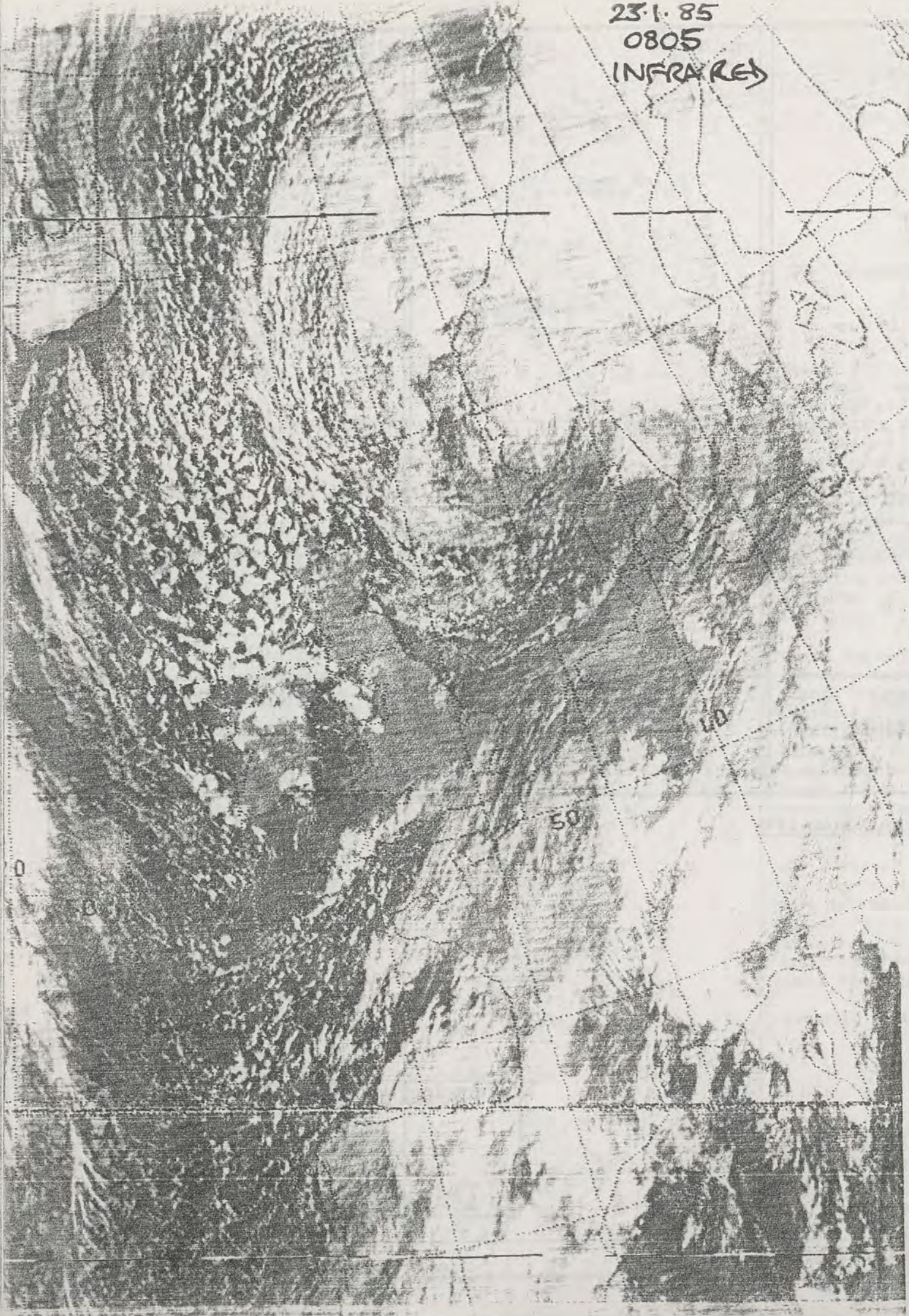


METEOROLOGICAL OFFICE

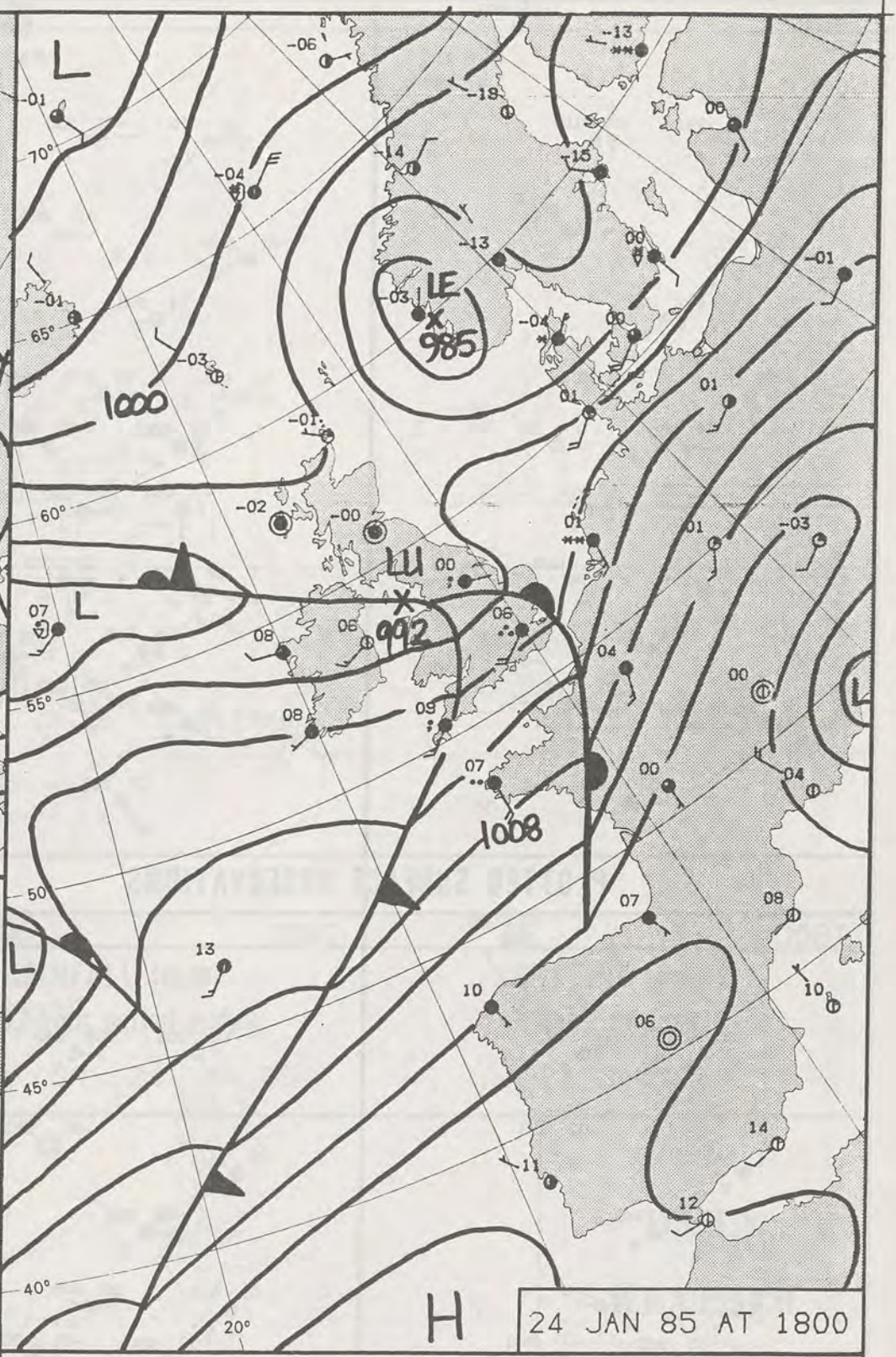
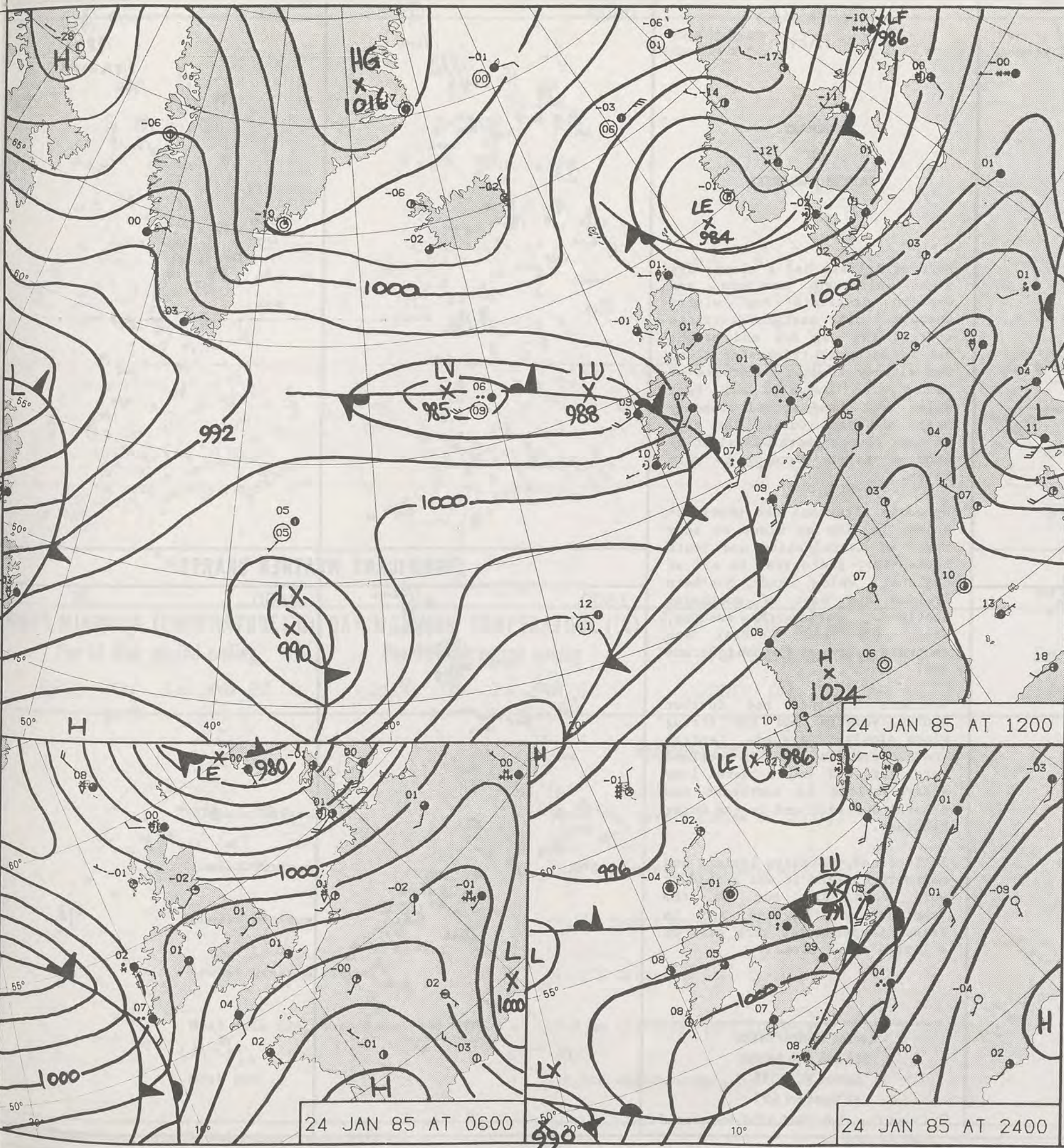
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1207 23/1/85
H 504 20°
all times are GMT
500mb full lines 1000-500 mb necked
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DAILY WEATHER SUMMARY

FOR

THURSDAY 24 JANUARY 1985

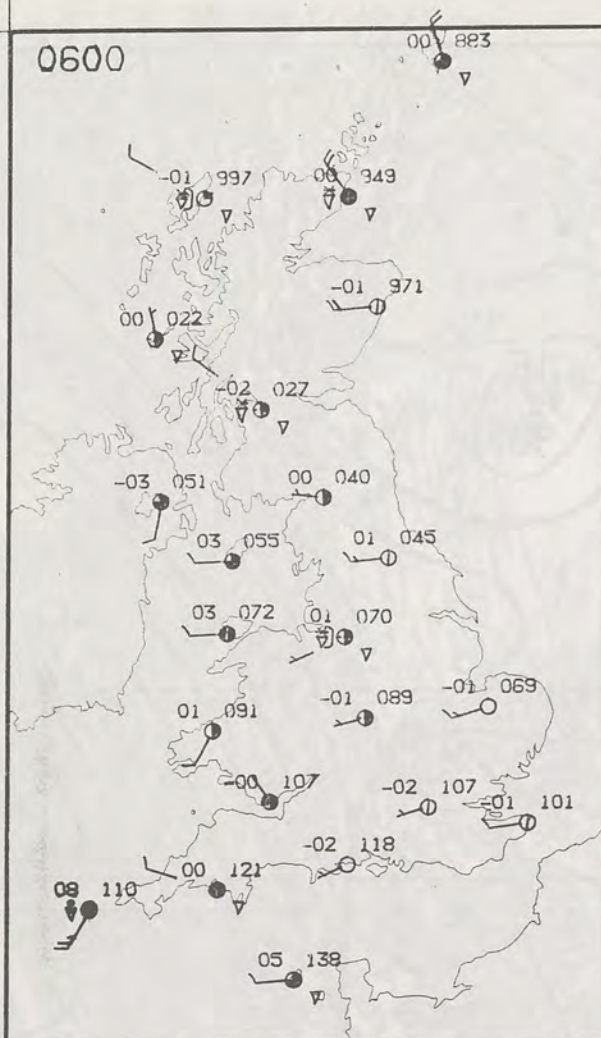
Warm front Cold front Occlusion

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

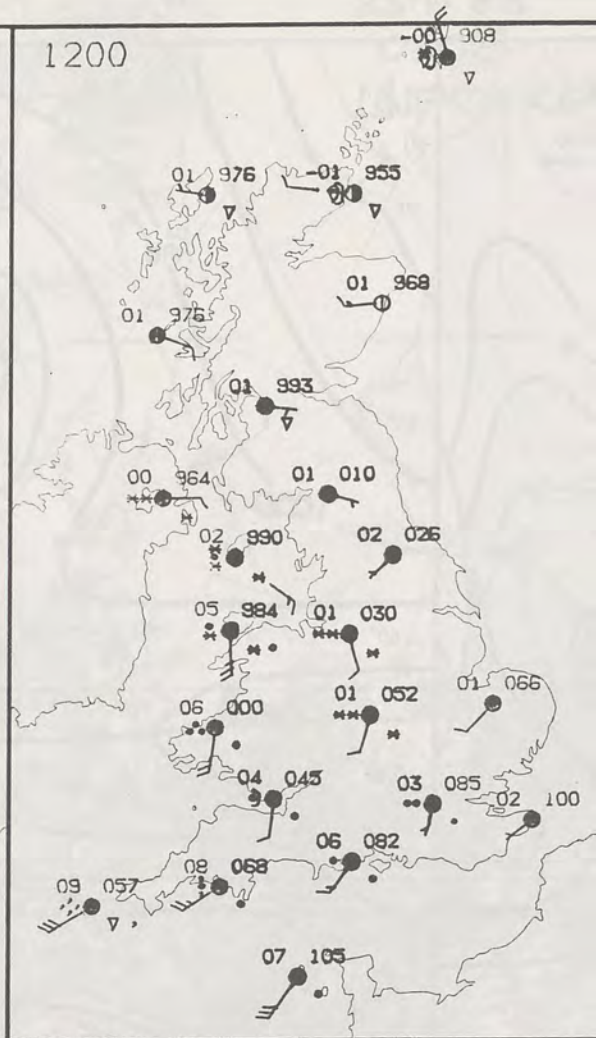
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0600



1200



THURSDAY
24 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Much of Britain had a clear, dry night although northern and western districts had wintry showers. Many eastern districts started the day dry and bright but by daybreak thickening cloud had already brought outbreaks of rain into Cornwall and West Wales and these spread steadily north and east during the day. In many places there was sleet or snow at first, turning to rain later.

By early afternoon the precipitation, falling as sleet or snow north of Lincolnshire and South Lancashire, had spread to all of England, Wales and Northern Ireland and most of southwest Scotland. During the evening, Wales and most central and southern areas of England became dry.

Northern Scotland had further wintry showers and the strong winds slowly moderated. Central and eastern districts of Scotland were dry and there were long sunny periods in northeast and central Scotland and in the Outer Hebrides.

In Scotland, Northern Ireland and northern England it was a cold or very cold day but in the remainder of England and in Wales, temperatures were near or a little above normal.

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London WC1V 7HX
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0600

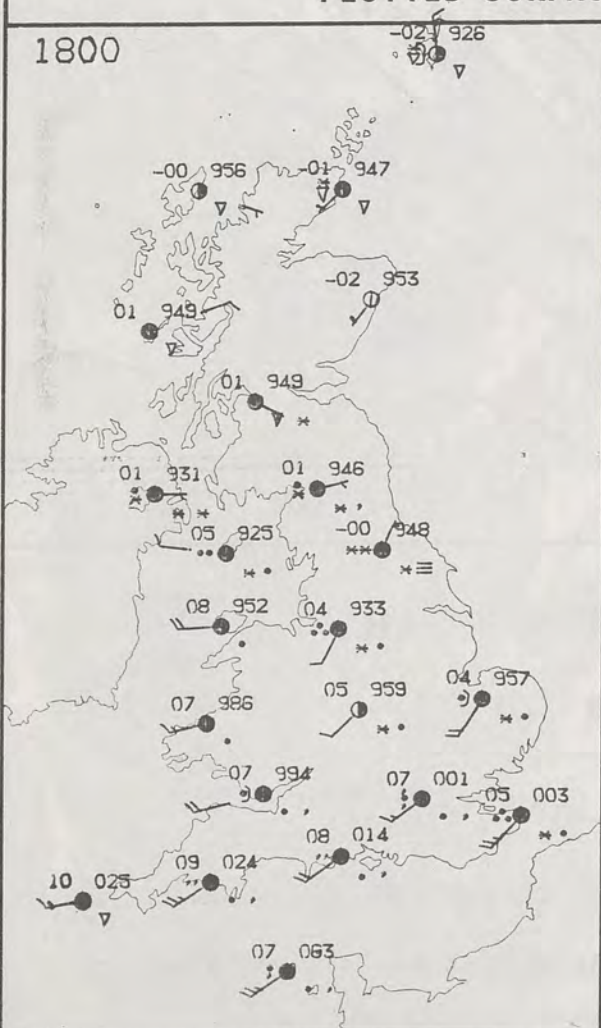


1200

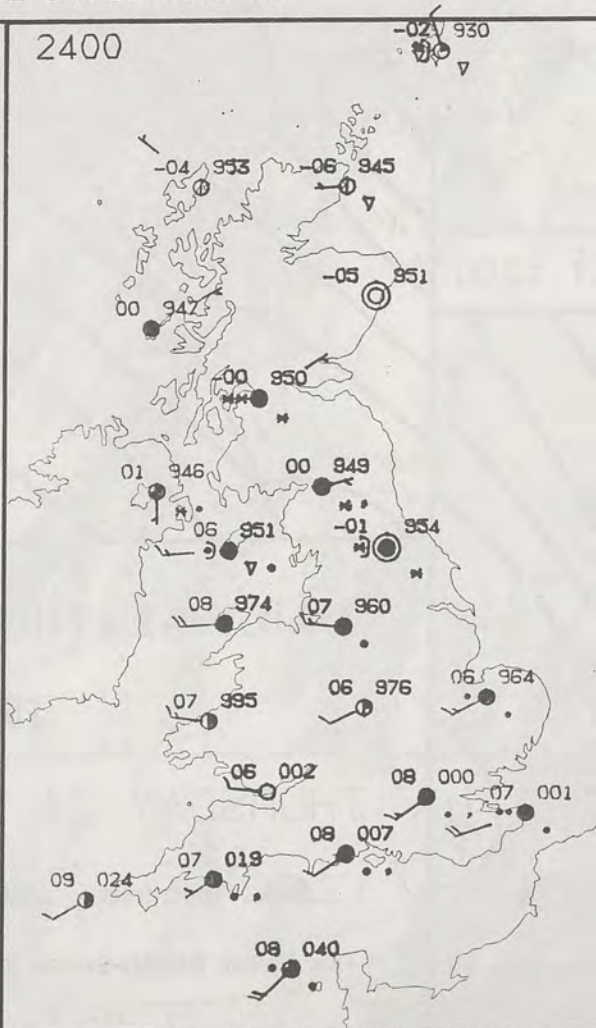


PLOTTED SURFACE OBSERVATIONS

1800

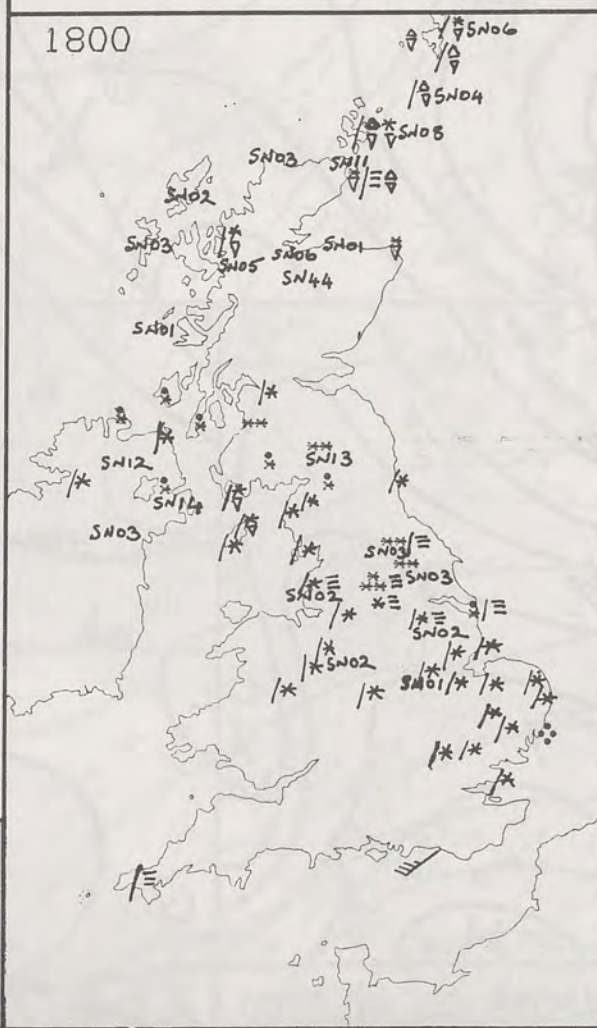


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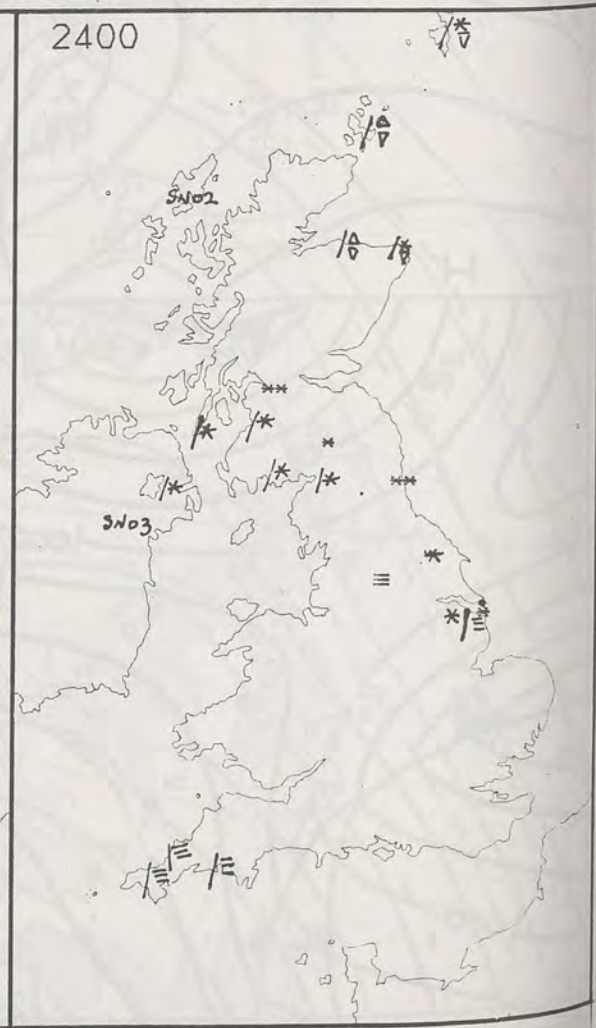


SIGNIFICANT WEATHER CHARTS

1800

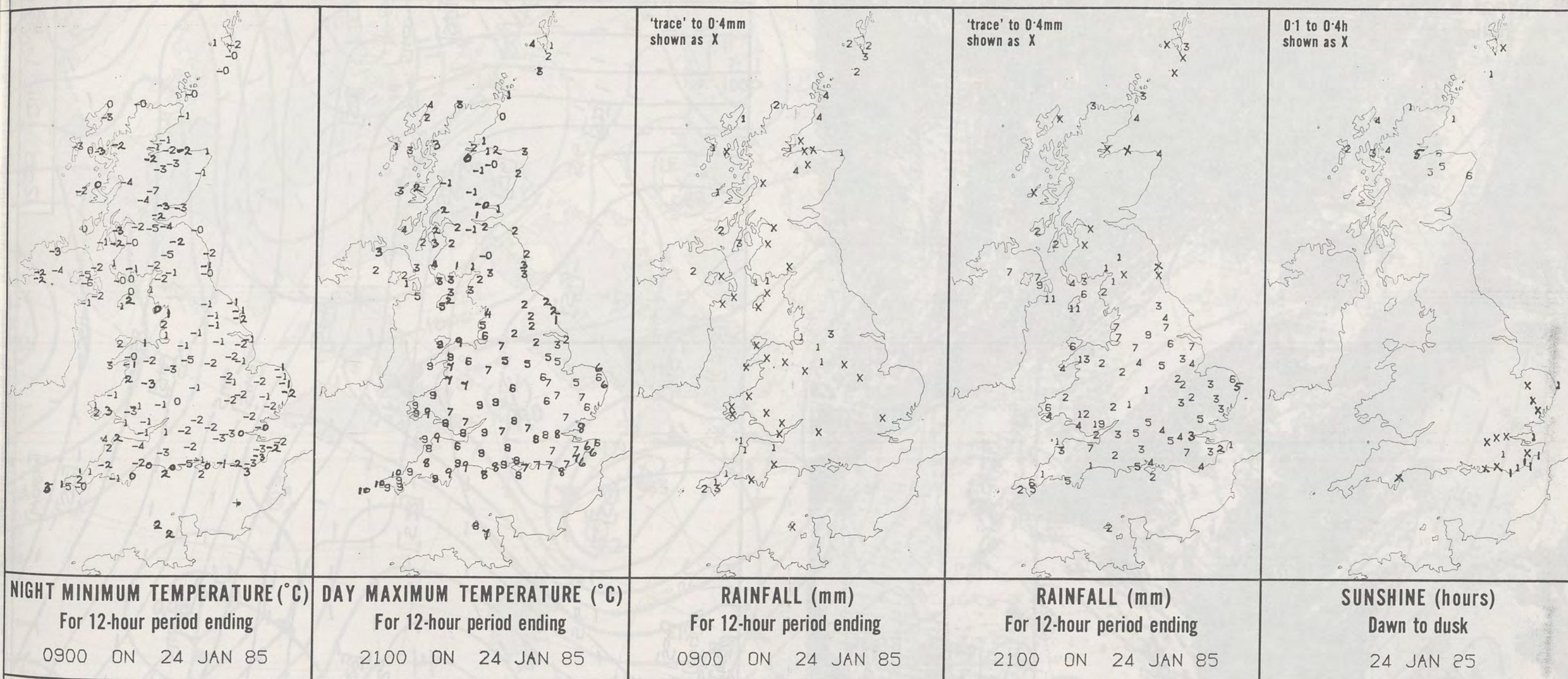


2400



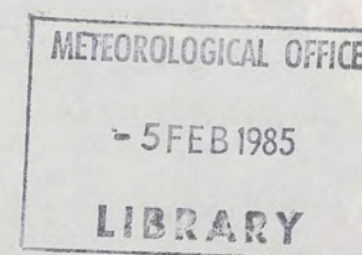
NIGH

London



EXTREMES FOR THURSDAY 24TH JANUARY 1985

Highest maximum : 9.8°C St. Mary's (Isles of Scilly)
 Lowest maximum : -1.5°C Fort William (Lochaber)
 Lowest minimum : -6.5°C Tummel Bridge (Tayside)
 Lowest grass minimum : -11.2°C Carrigans (Co. Tyrone)
 Most rain (24 hours from 0900 GMT) : 19.2 mm Cilfynydd (Mid Glamorgan)
 Most sun : 6.4 hrs Aberdeen/Dyce

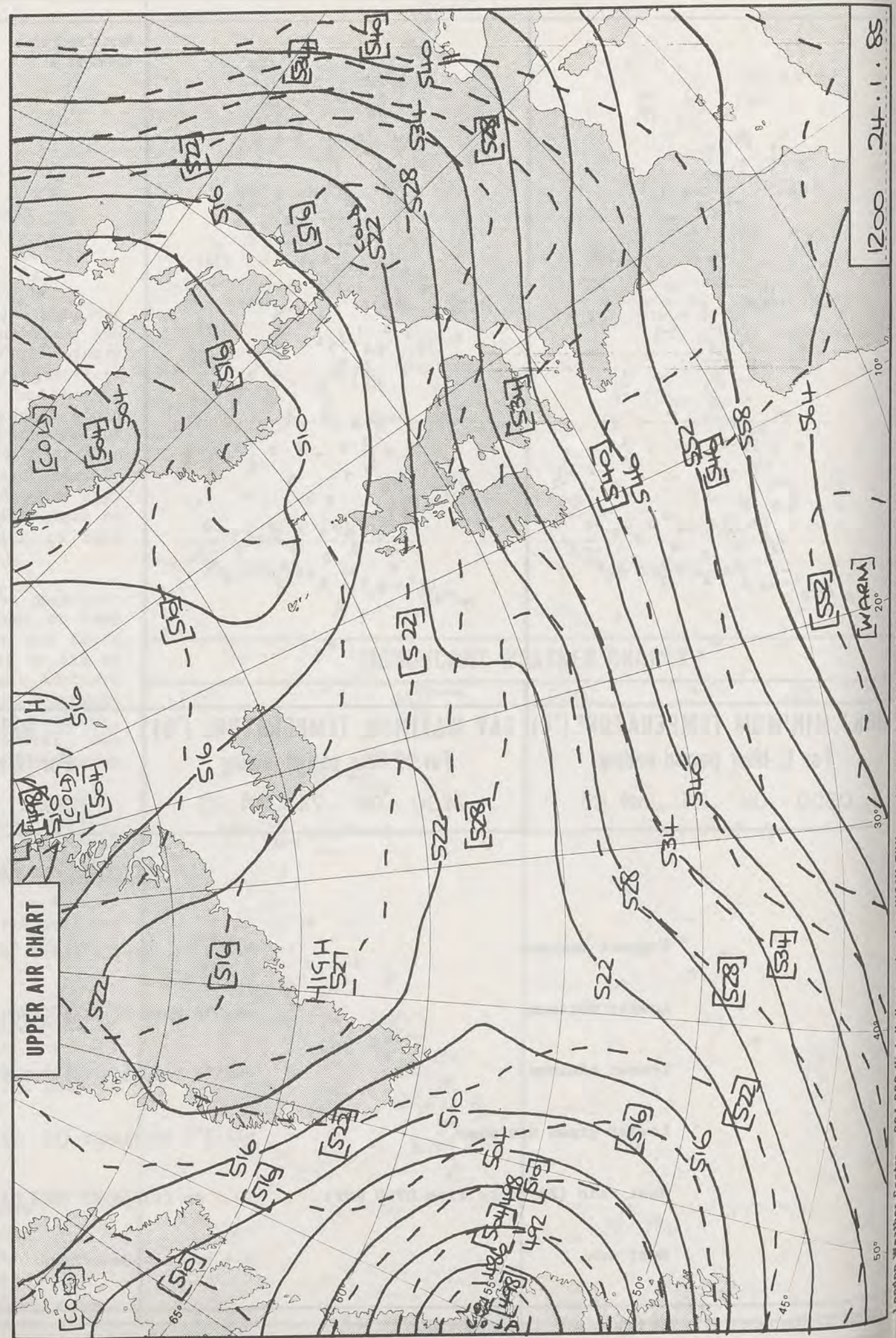


**DAILY
WEATHER
SUMMARY**



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1476

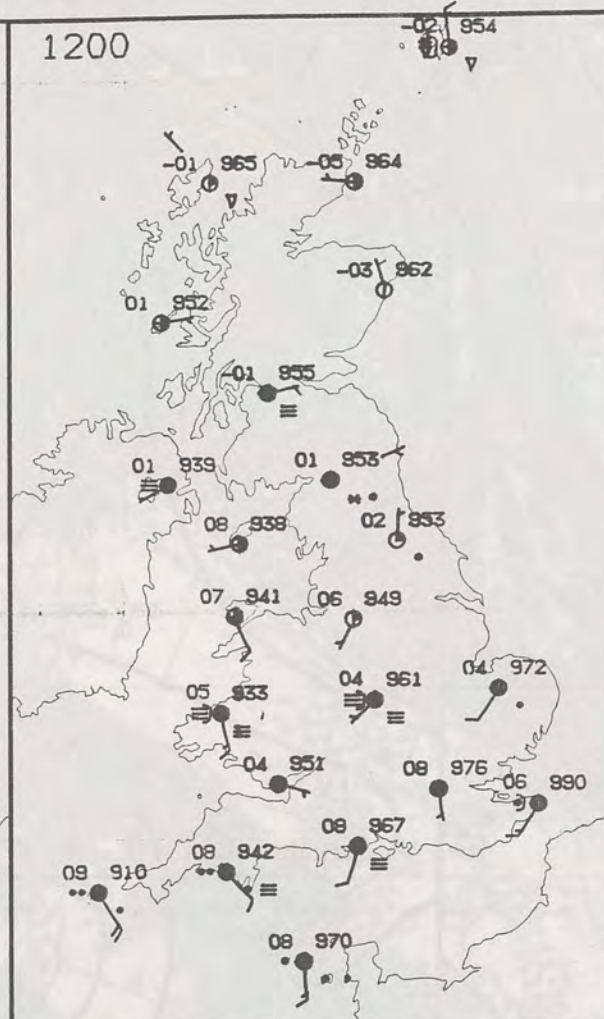
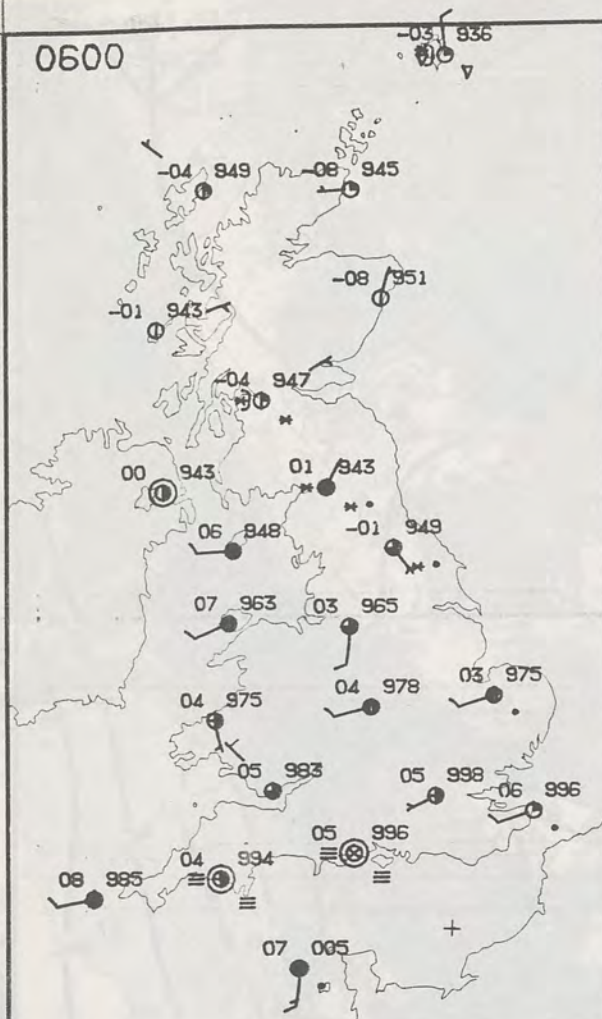


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London Weather Centre 704 900 411-4111-1111 1-800-WEATHER TUV All times are GMT 500mh full jings 1000-500 mh necked

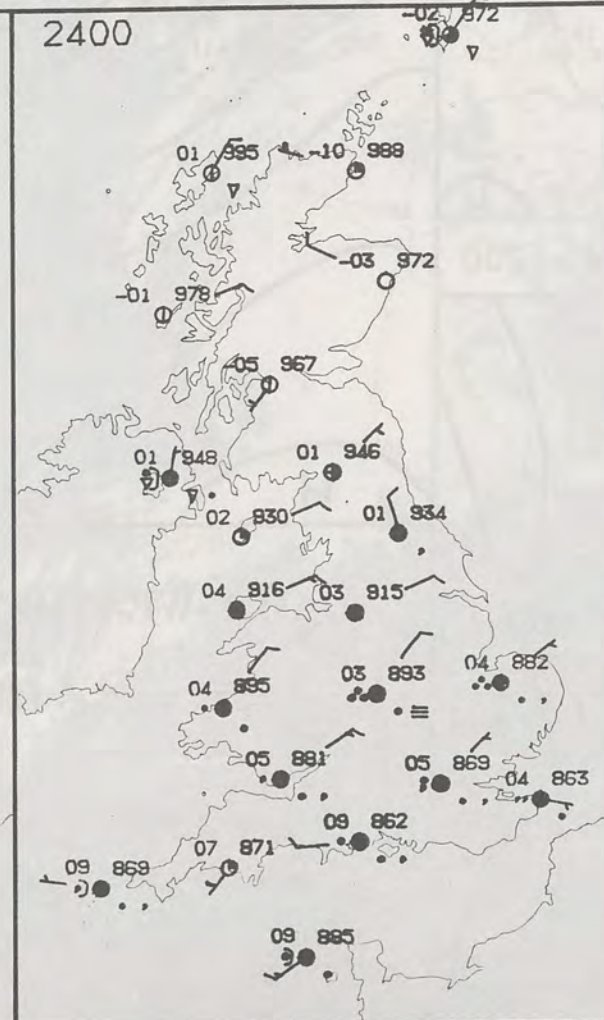
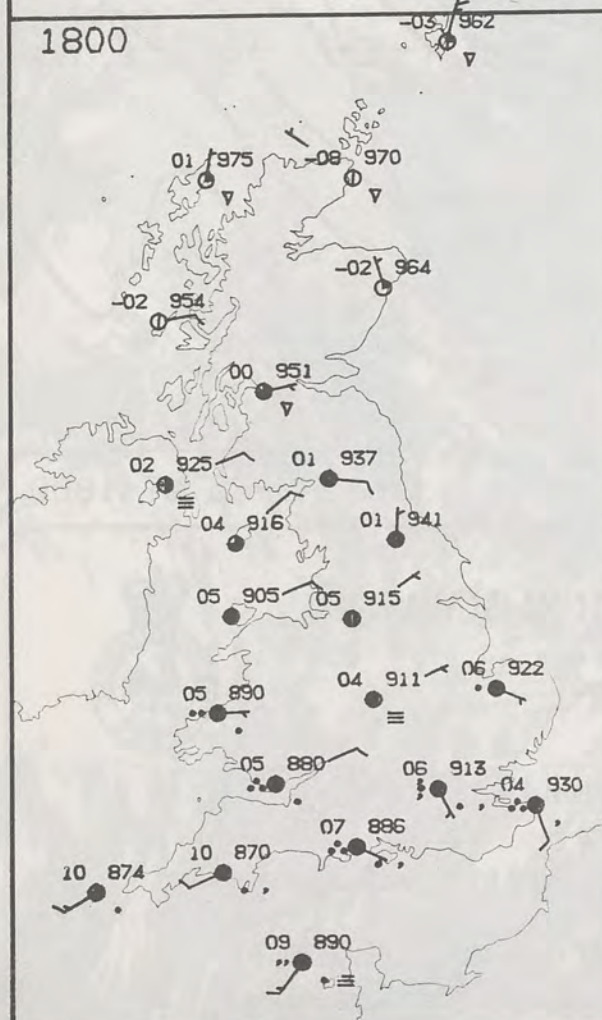
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-02 954



PLOTTED SURFACE OBSERVATIONS

-032/962



FRIDAY
25 JANUARY 1985

SUMMARY OF BRITISH WEATHER

Overnight, northern Scotland had wintry coastal showers but southern Scotland and northern England had persistent but mainly light sleet or snow. Elsewhere, most places were dry but there was a little rain or drizzle over southern England.

Towards daybreak some patchy fog formed in places and during the morning, the fog became more widespread in parts of the Midlands and the south, some of it persisting into the evening.

It was raining over most of southwest England by midday and this rain spread into South Wales and much of southern England in the afternoon and into East Anglia and the Midlands in the evening, when some drier but still cloudy conditions reached the southwest.

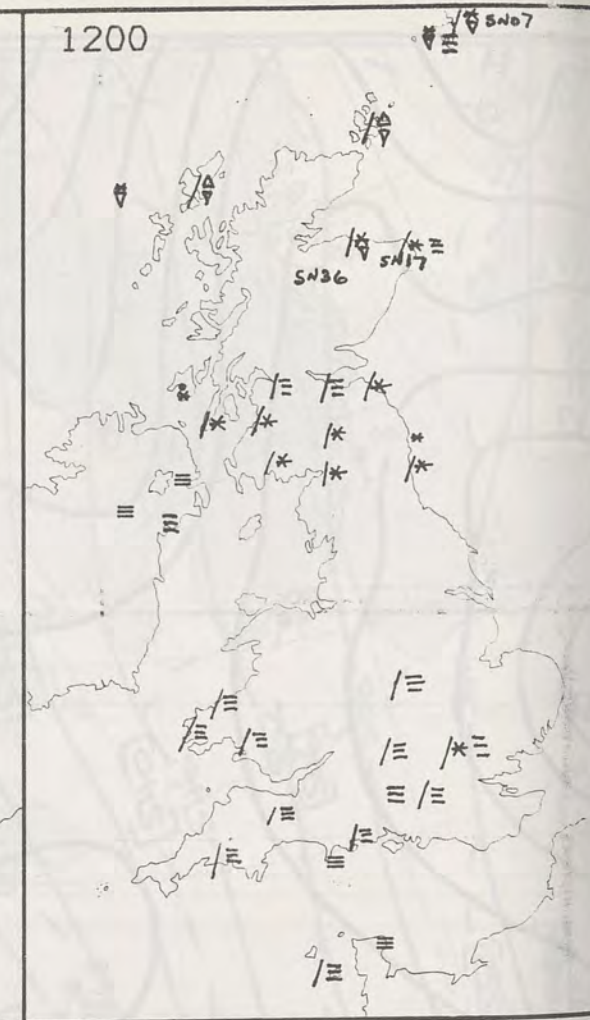
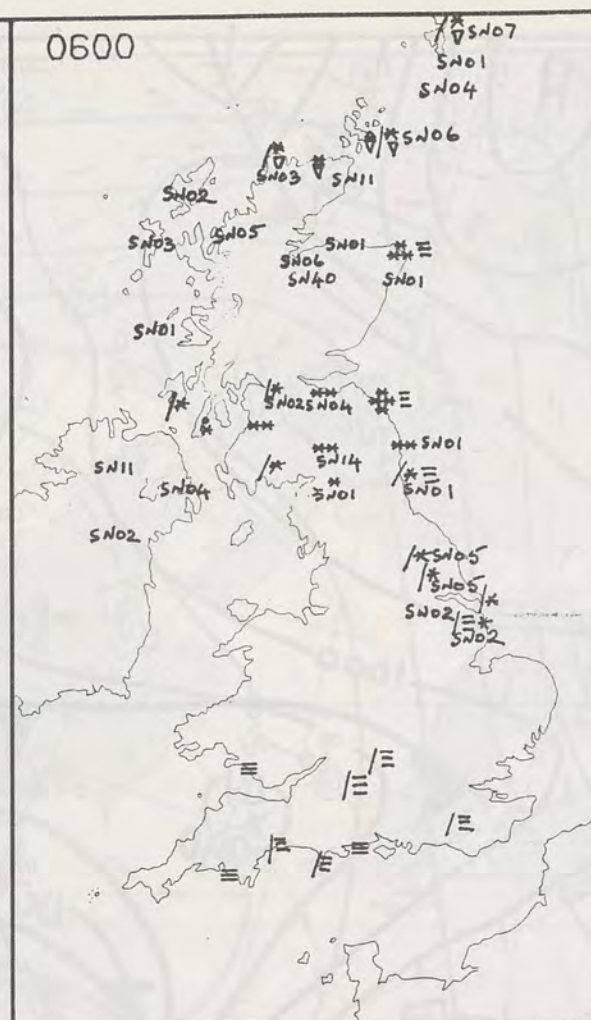
Northern Scotland had further wintry showers and southern Scotland, the border counties of England and Northern Ireland had further light rain, sleet or snow.

Daytime temperatures in the southern half of Britain were about the seasonal average but elsewhere it was cold and in central Scotland it was very cold.

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All times are GMT

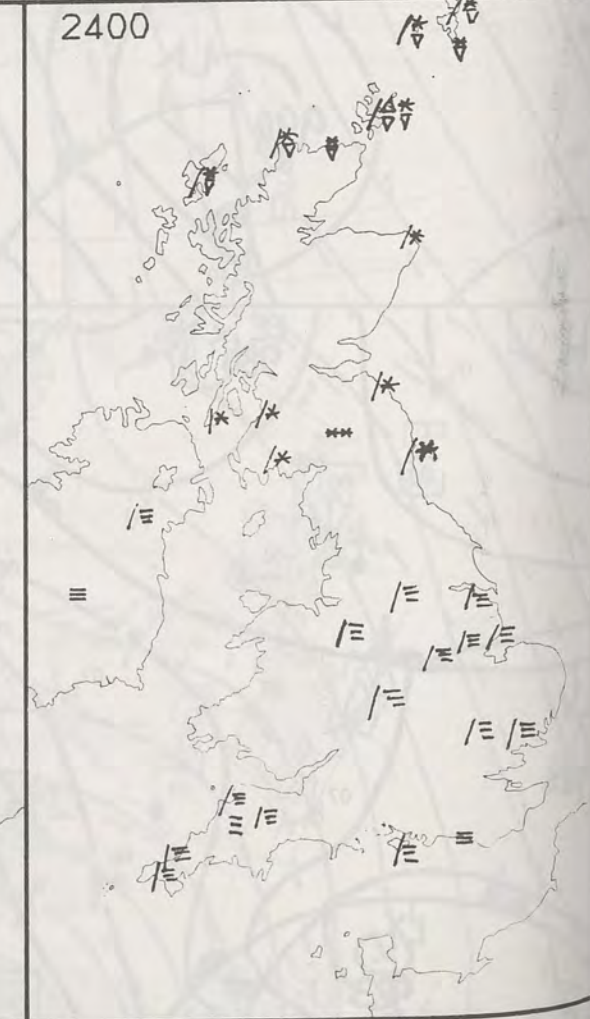
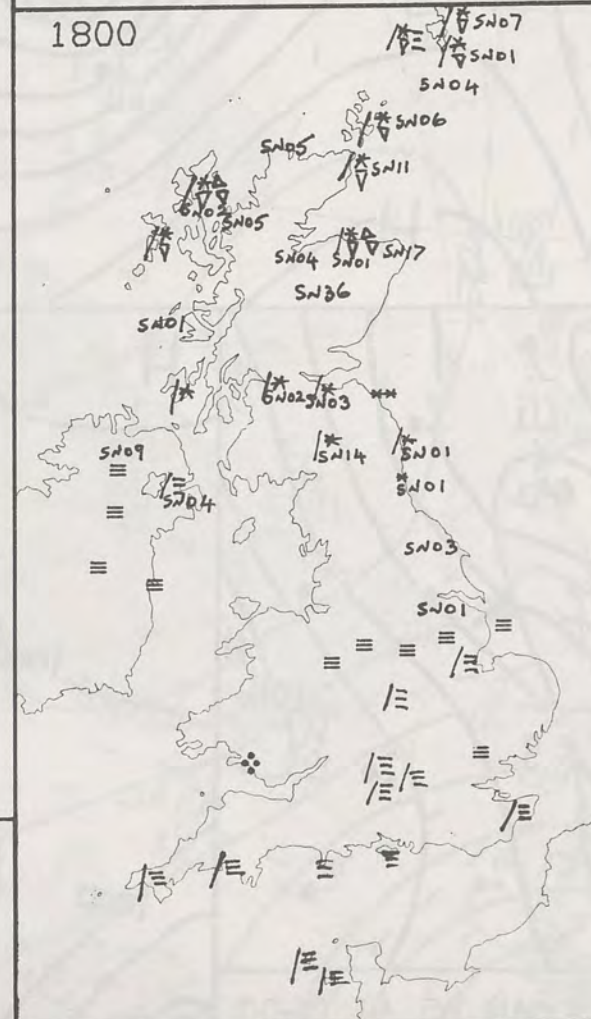
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1200



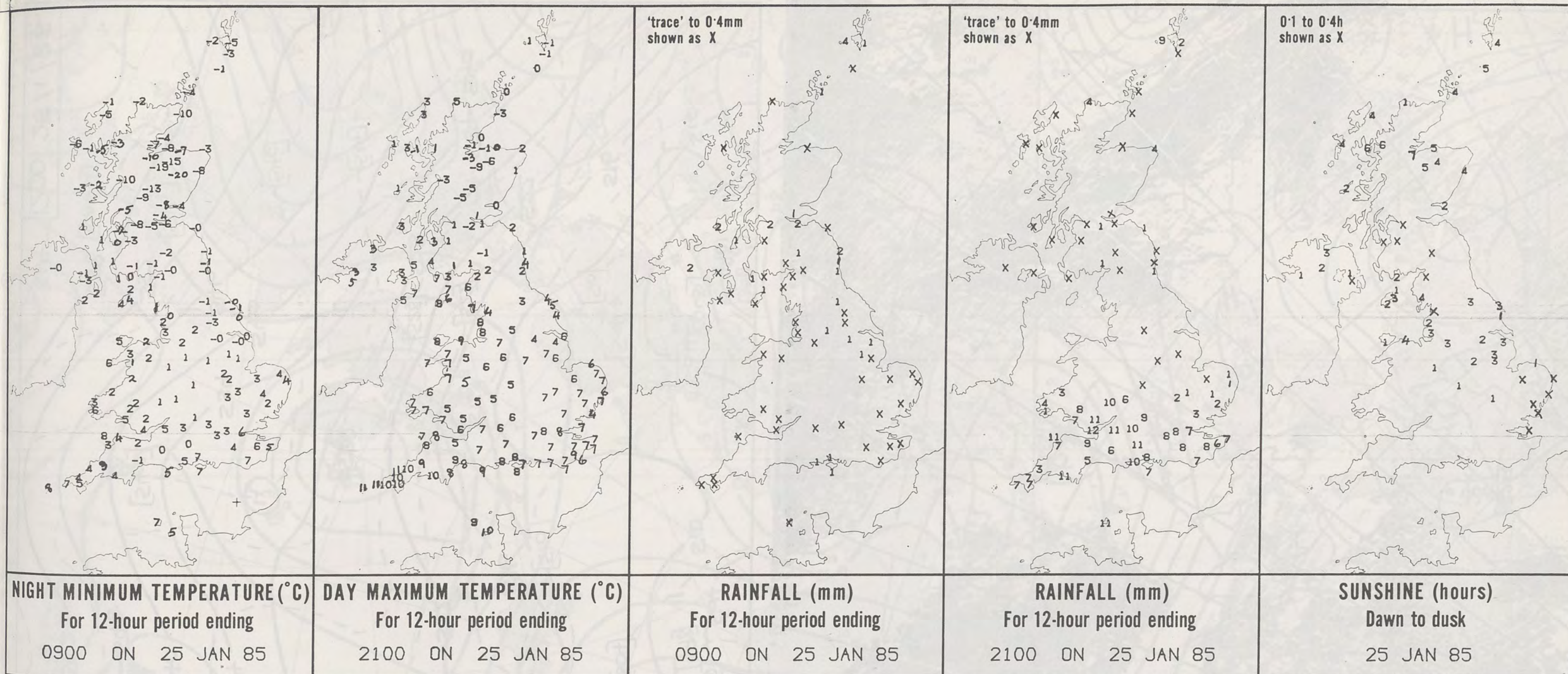
SIGNIFICANT WEATHER CHARTS

2400



NIGH

London



EXTREMES FOR FRIDAY 25TH JANUARY 1985

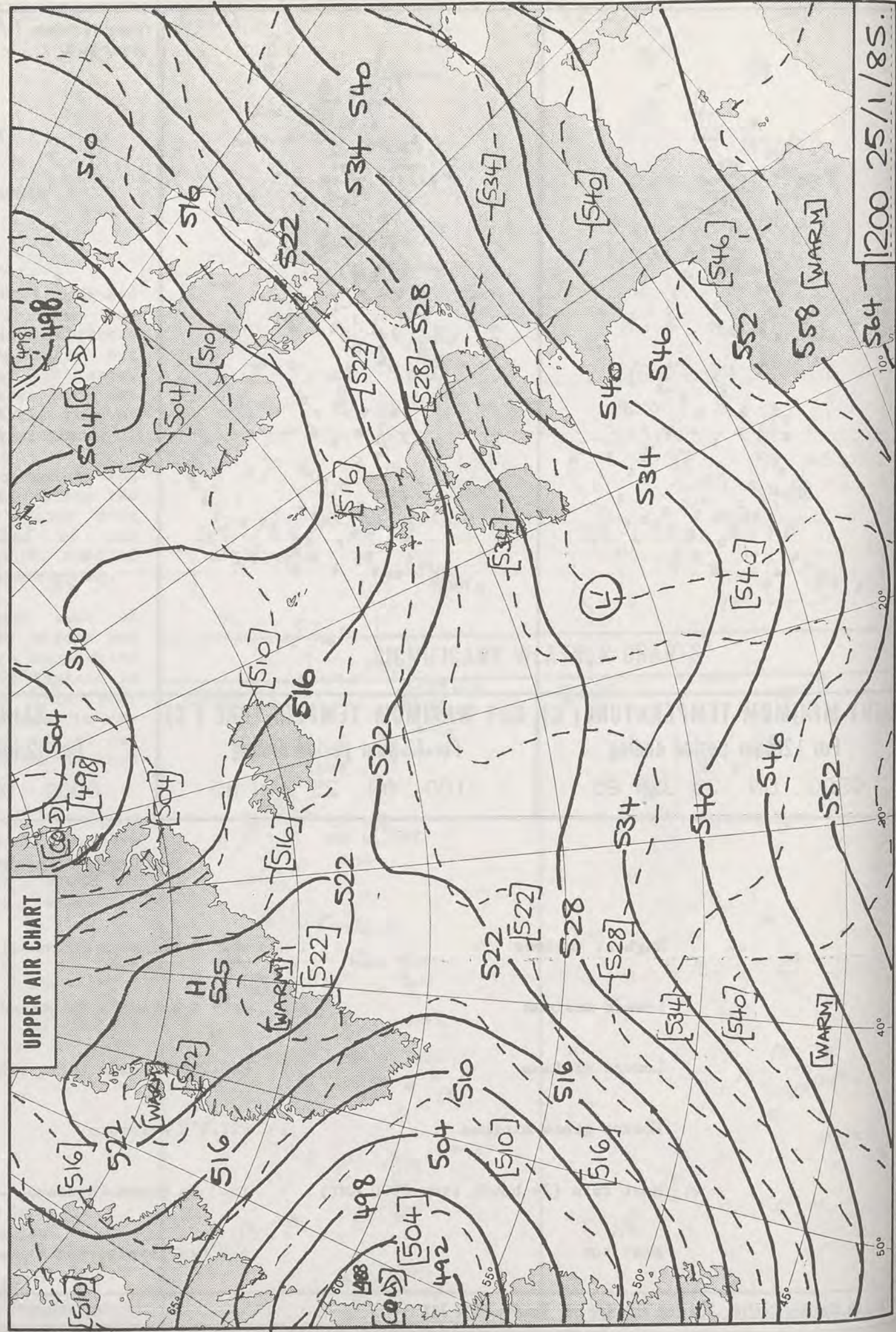
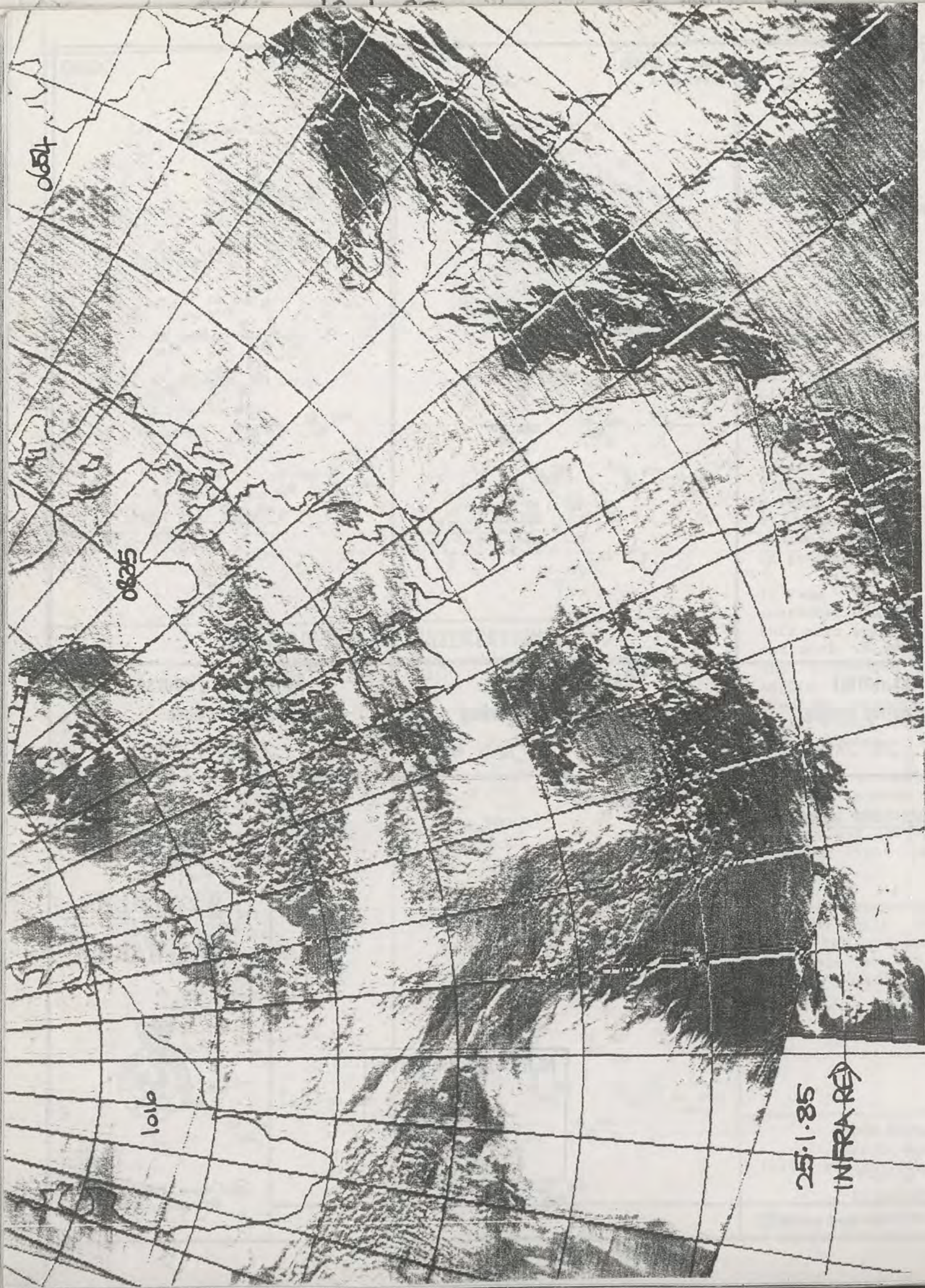
Highest maximum	:	10.6°C Penzance (Cornwall)
Lowest maximum	:	-8.9°C Aviemore (Highland)
Lowest minimum	:	-20.1°C Braemar (Grampian)
Lowest grass minimum	:	-21.5°C Aviemore
Most rain (24 hours from 0900 GMT)	:	15.3 mm Exton (Exmoor)
Most sun	:	6.8 hrs Invergordon Harbour (Cromarty Firth)

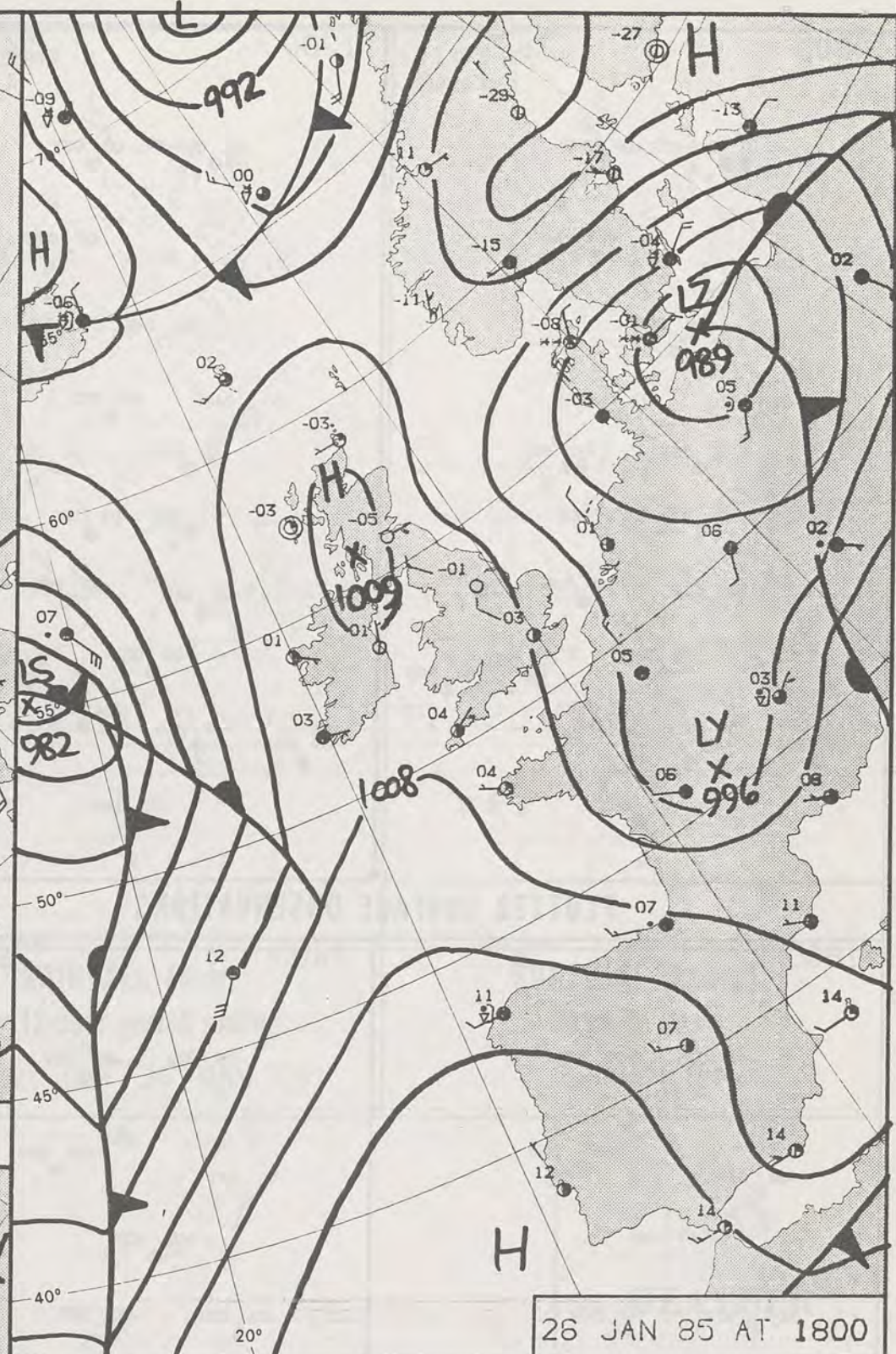
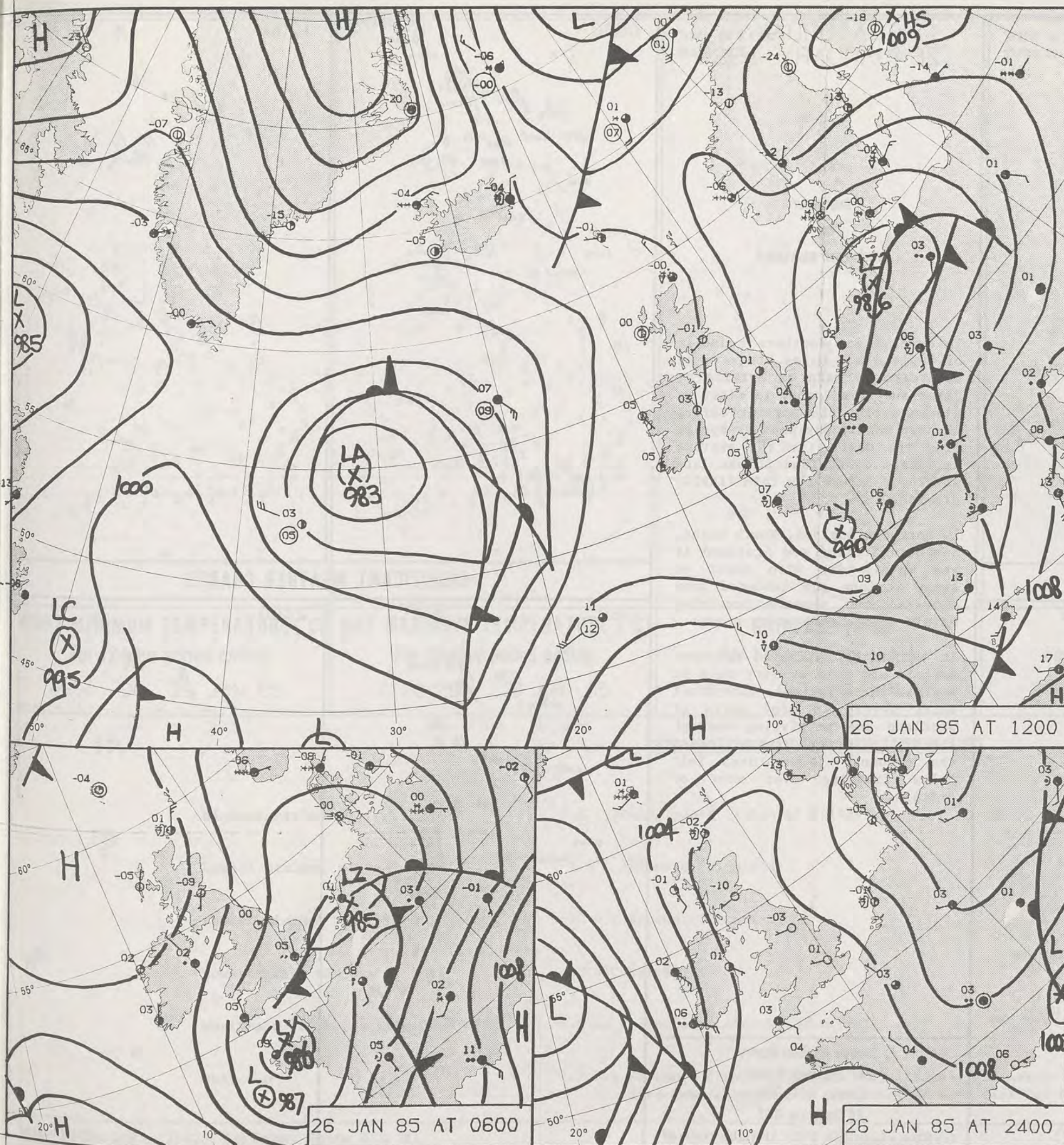
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**DAILY
WEATHER
SUMMARY**



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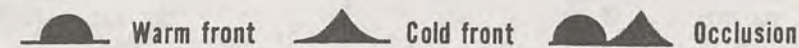




DAILY WEATHER SUMMARY

FOR

SATURDAY 26 JANUARY 1985



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

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SATURDAY
26 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

In central and southern counties of England and Wales, there were outbreaks of rain or drizzle at first and this turned to sleet in places during the morning before clearer mainly dry weather spread from the west. In the extreme southeast of England it was late afternoon before the rain finally cleared.

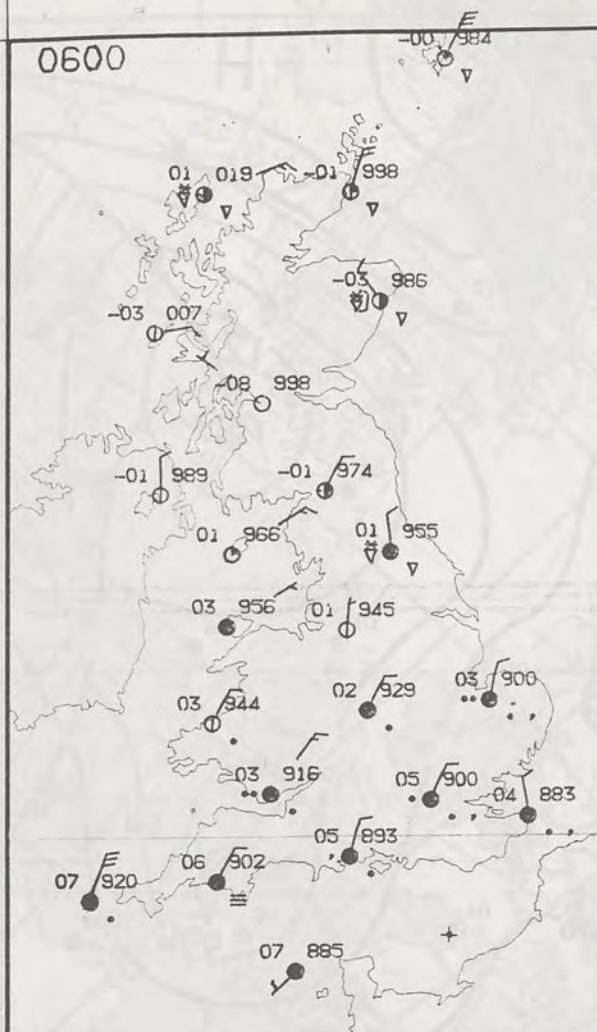
In northern England, North Wales, Northern Ireland and Scotland it was mainly dry with clear or sunny periods and isolated snow showers, the showers occurring mainly near northeastern coasts.

It was rather cold in southern Britain and cold or very cold in most northern regions, with frost being severe in many parts of Scotland and persisting through the day in central areas. During the evening, temperatures fell below freezing over most of Britain.

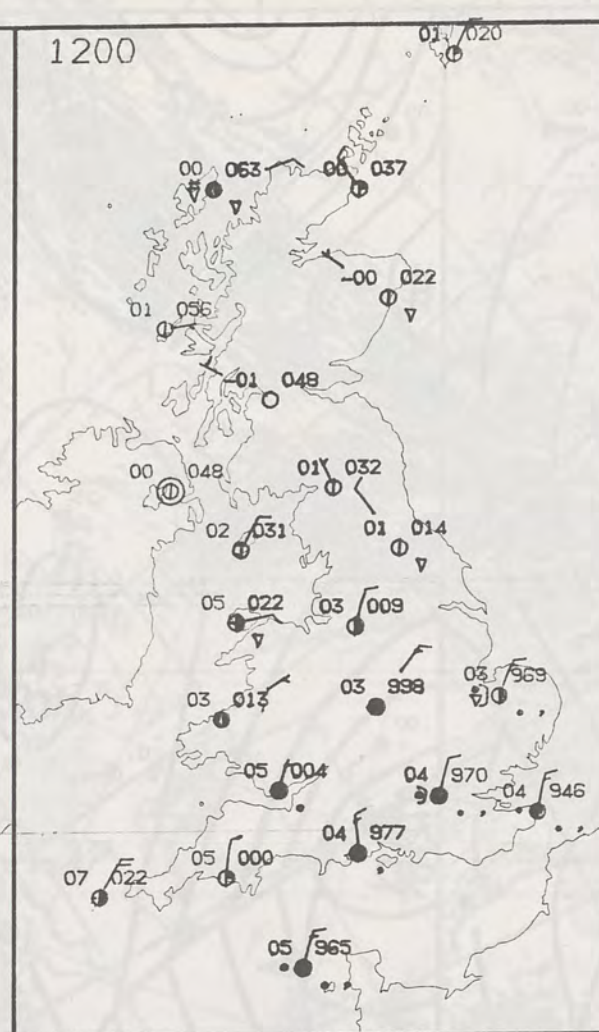
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0600

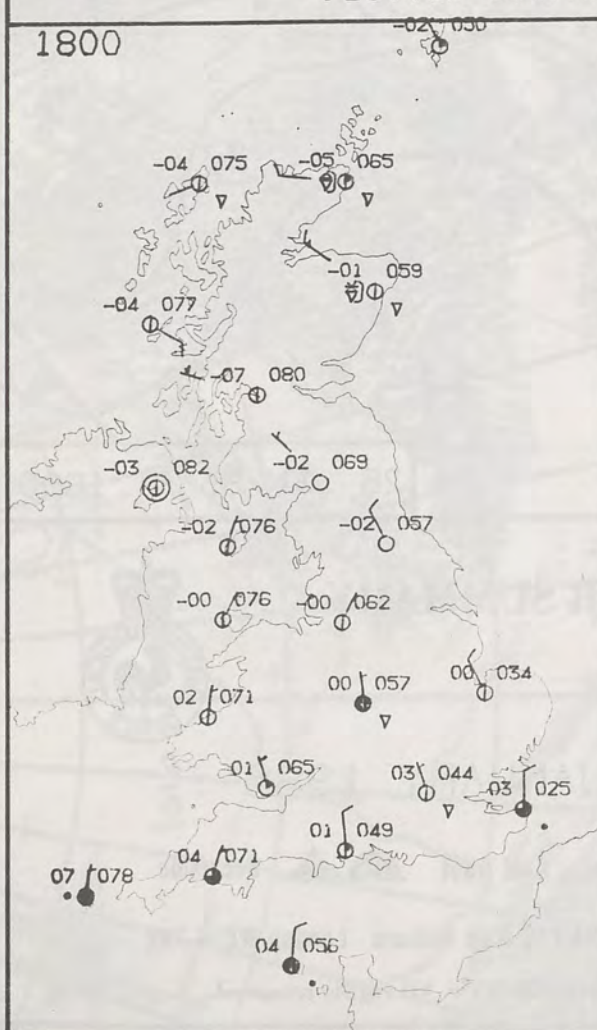


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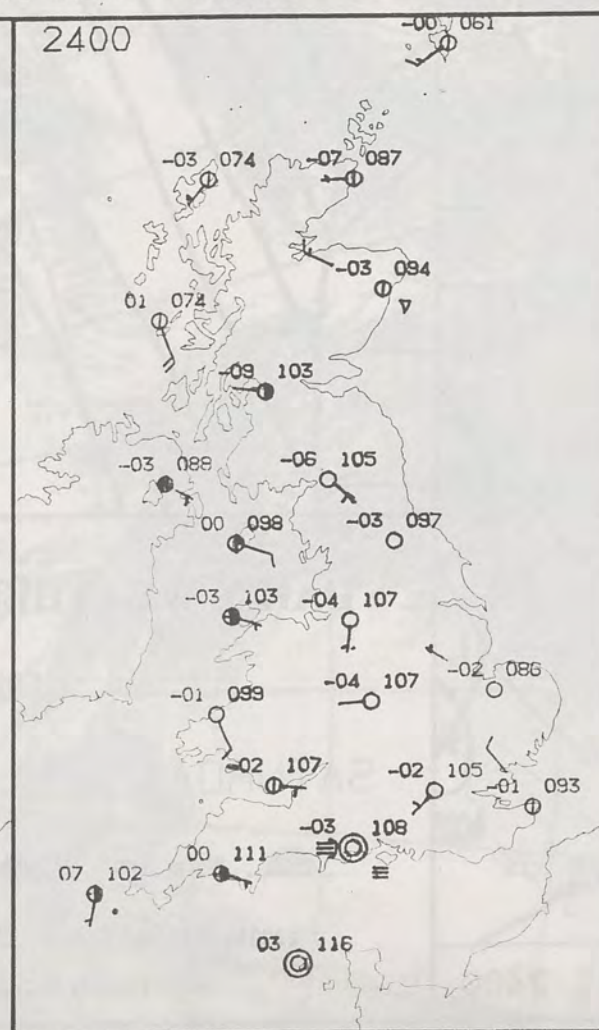


PLOTTED SURFACE OBSERVATIONS

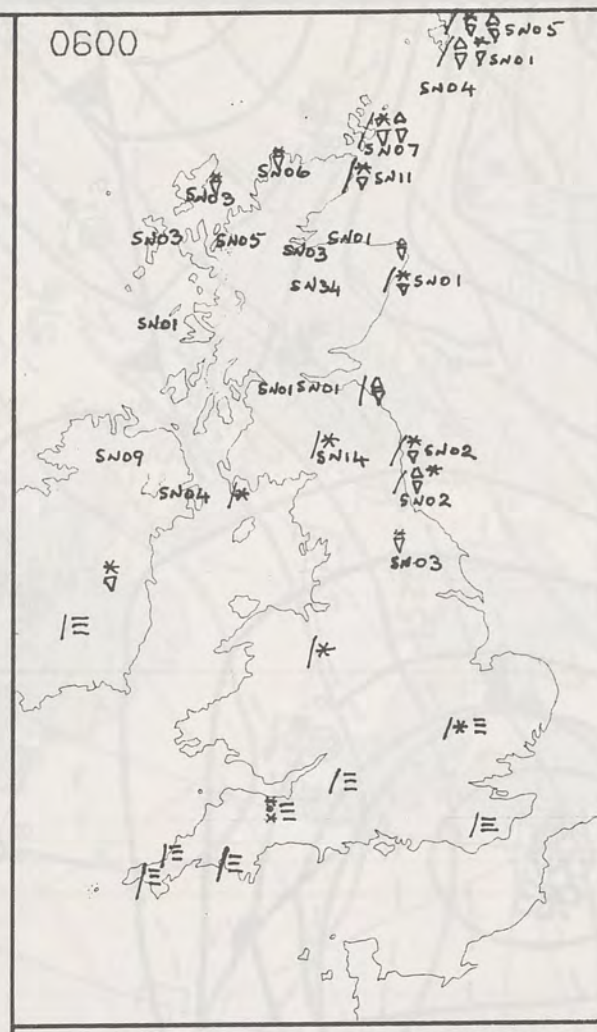
1800



2400



0600

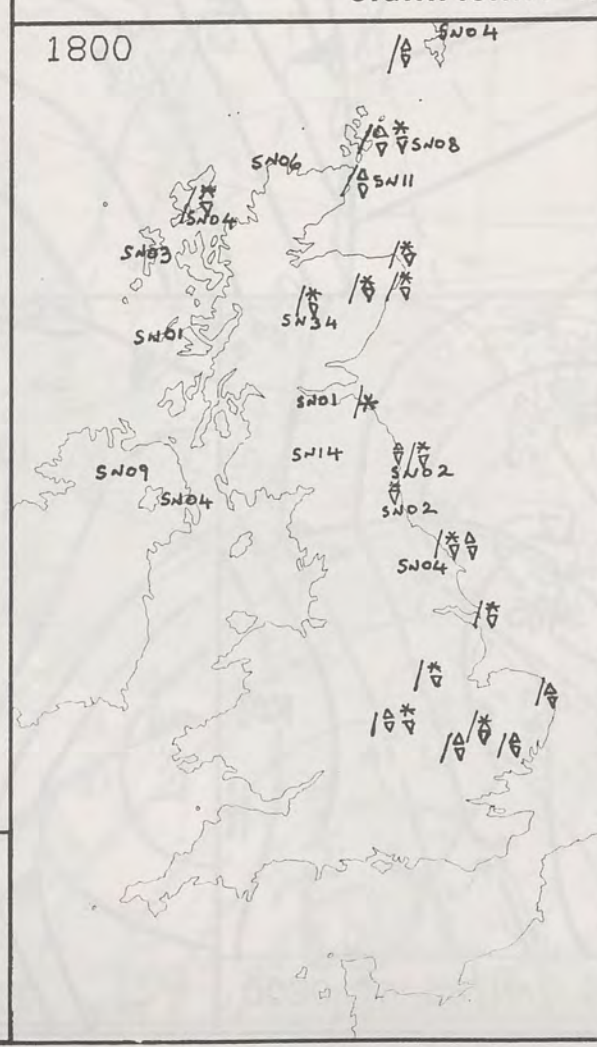


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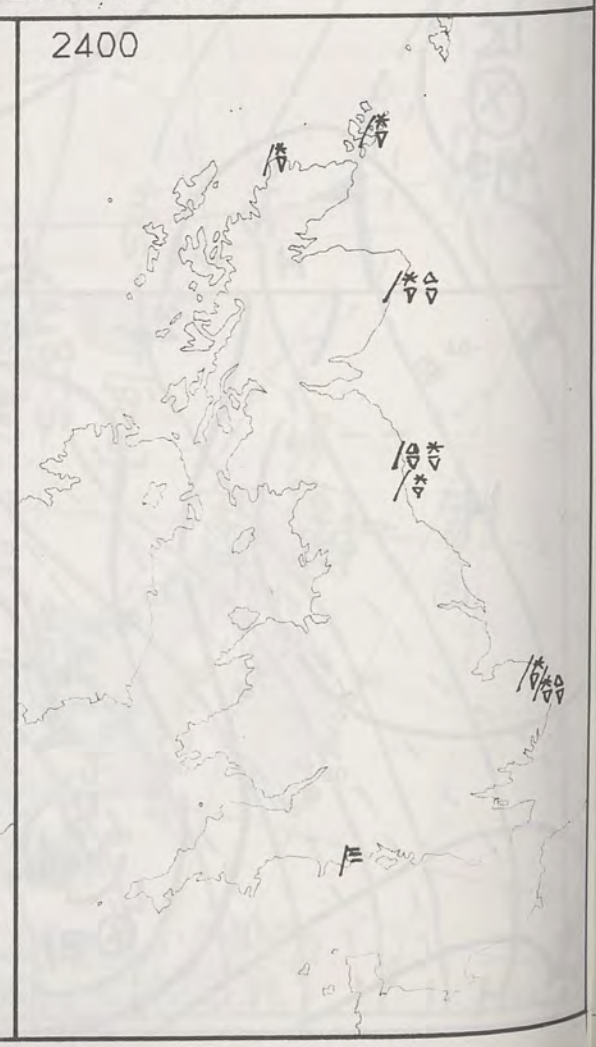


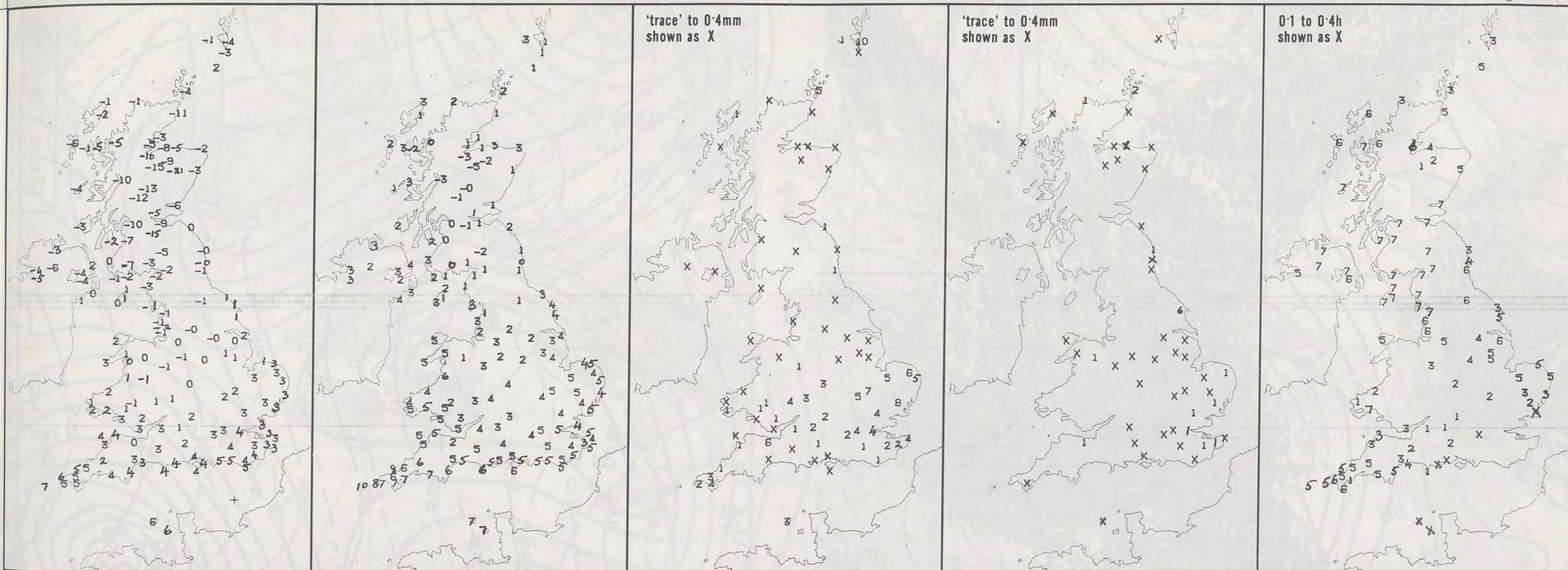
SIGNIFICANT WEATHER CHARTS

1800



2400

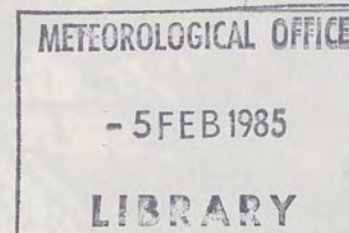




NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 26 JAN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 26 JAN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 26 JAN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 26 JAN 85	SUNSHINE (hours) Dawn to dusk 26 JAN 85
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EXTREMES FOR SATURDAY 26TH JANUARY 1985

Highest maximum	: 9.8°C Round Island (Isles of Scilly)
Lowest maximum	: -4.8°C Aviemore (Highland)
Lowest minimum	: -20.9°C Braemar (Grampian)
Lowest grass minimum	: -22.4°C Aviemore
Most rain (24 hours from 0900 GMT)	: 6.1 mm Fylingdales (North Yorkshire)
Most sun	: 7.5 hrs Whithorn (Dumfries & Galloway) Eskmeals and Aspatria (Cumbria), Morecambe (Lancashire) and Point of Ayre (Isle of Man)

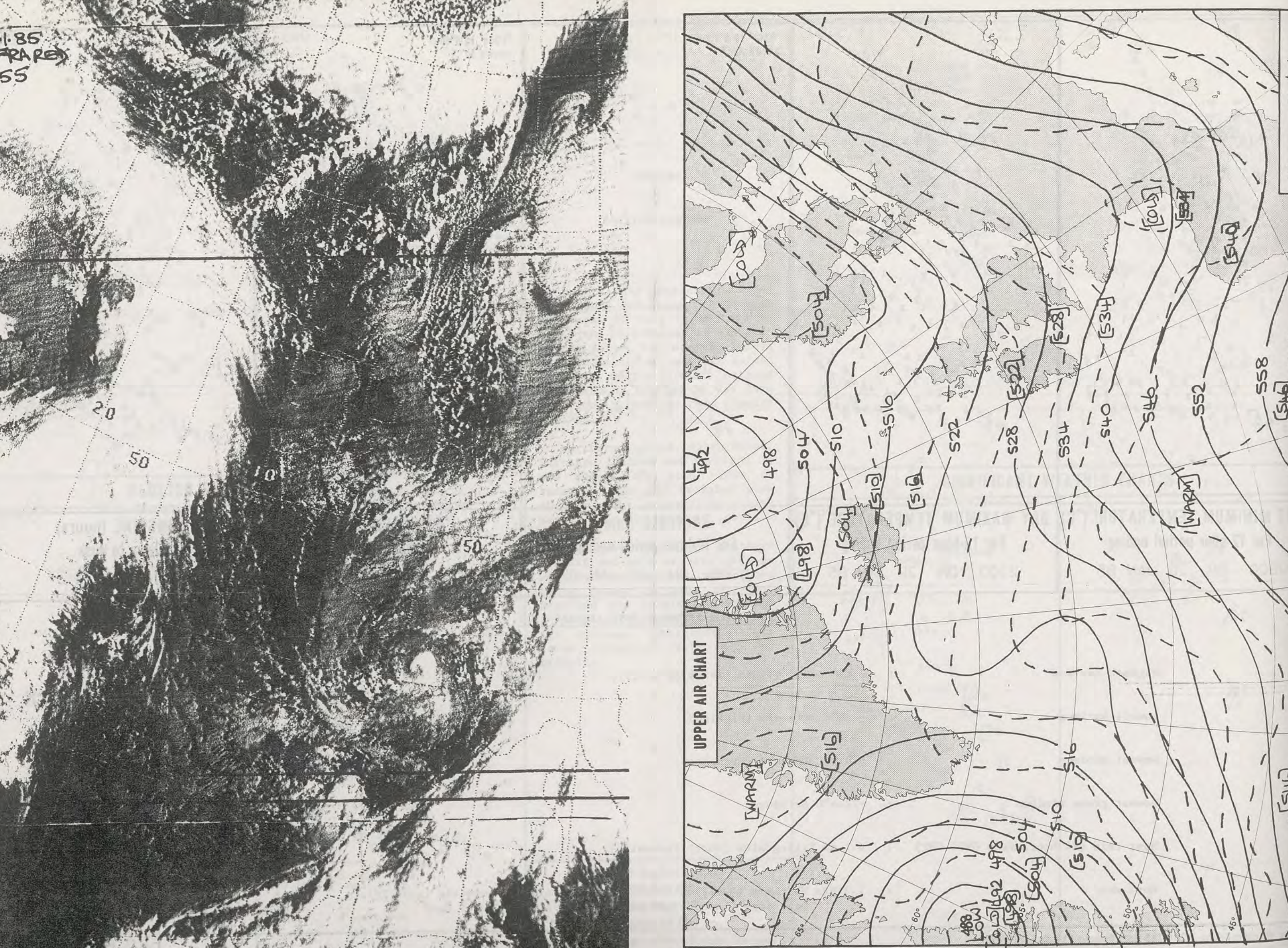


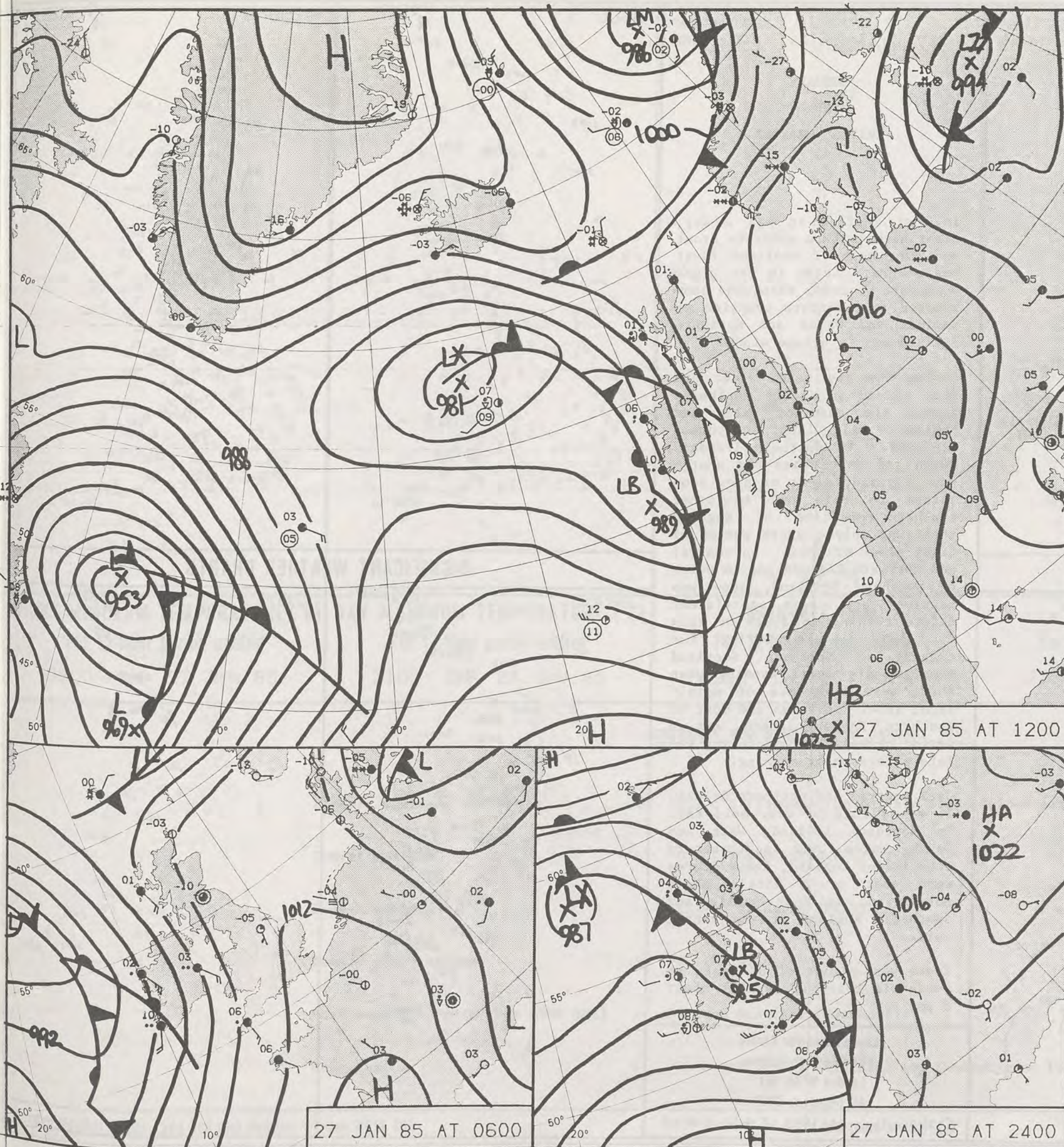
DAILY WEATHER SUMMARY



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This is a black and white infrared photograph of a mountainous landscape, possibly a volcano. The image is overlaid with a grid of solid and dotted lines. In the top left corner, there is handwritten text: "26-1-85", "INFRARED", and "1355". The terrain is rugged with various peaks and valleys. Several numerical markings are visible: "20" and "50" on the left side, and "10" and "50" on the right side, likely indicating elevation or distance. The overall image has a high-contrast, grainy appearance characteristic of infrared photography.





DAILY WEATHER SUMMARY

FOR

SUNDAY 27 JANUARY 1985

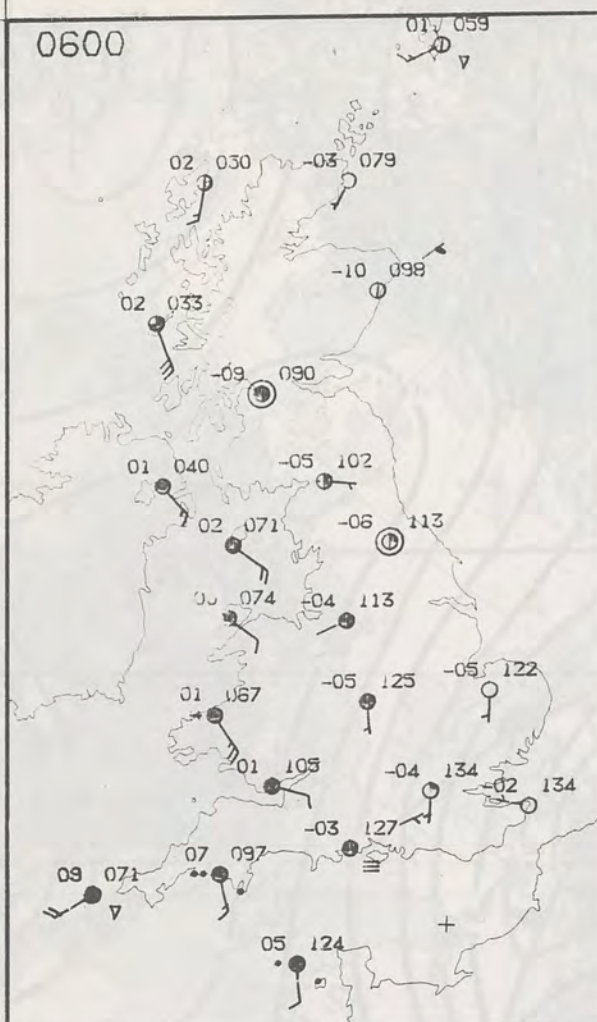
Warm front Cold front Occlusion

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

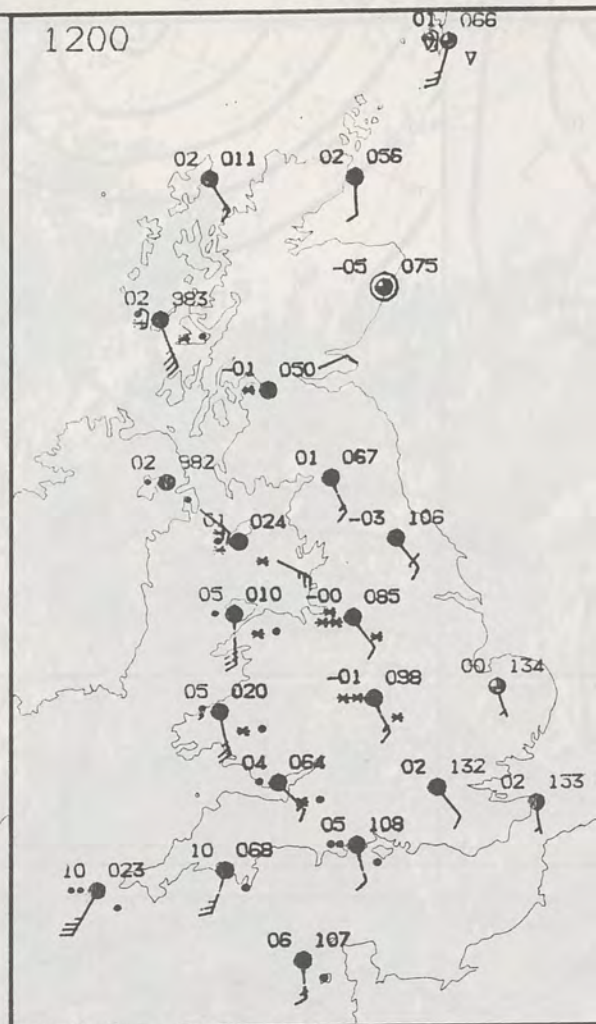
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0600

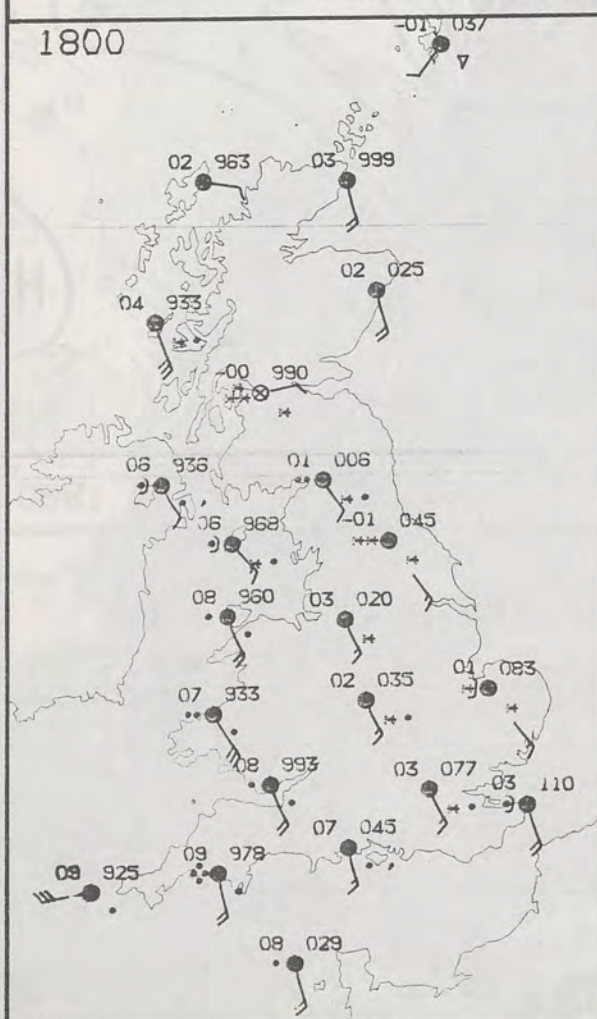


1200

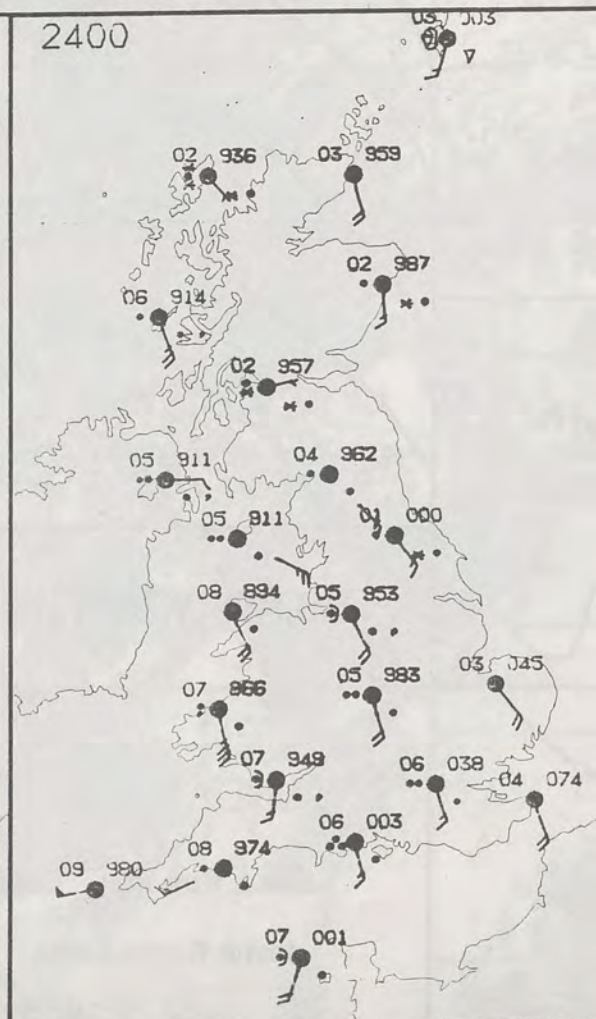


PLOTTED SURFACE OBSERVATIONS

1800



2400

SUNDAY
27 JANUARY 1985SUMMARY
OF
BRITISH WEATHER

In most regions it was a dry, clear night with a moderate frost and over much of Scotland frost was severe. Later in the night outbreaks of rain, sleet and snow reached southwestern counties of England and Wales and Northern Ireland and it became windy.

During the day rain, sleet and snow spread gradually northeast across the rest of Wales and England and into southwest Scotland. In Northern Ireland, South and West Wales and southwest England, sleet or snow soon turned to rain and in other southern counties of England there was only a short period of light sleet or snow. In central and northern England and in parts of southern Scotland, snow was heavier and more persistent before turning to sleet or rain at lower levels during the evening. Northern Scotland remained dry until evening when there were outbreaks of mainly light snow. In Wales and most of southern England there was a period of heavier rain during the late afternoon or evening.

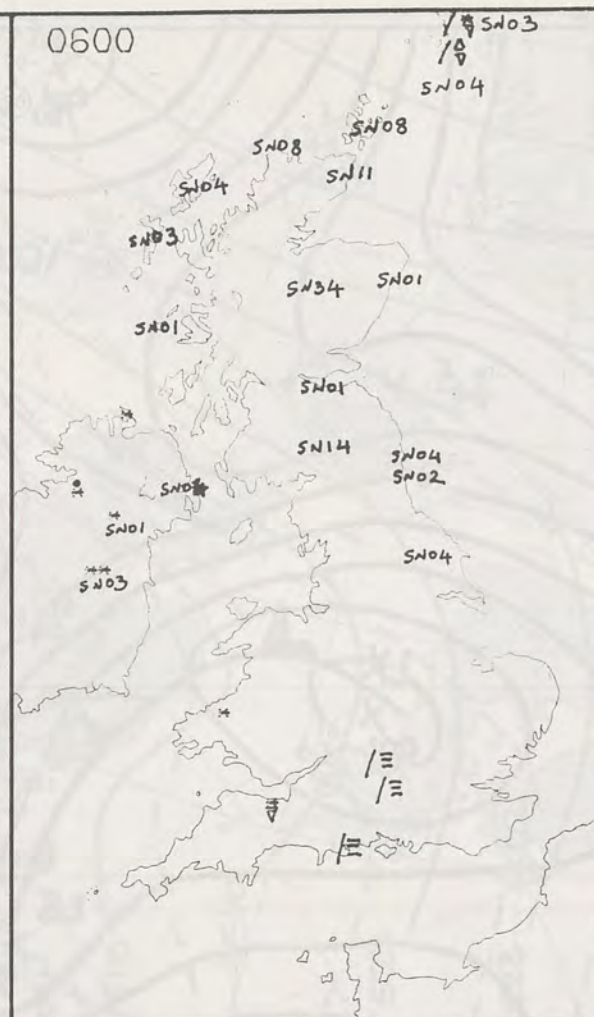
Over central and northern Britain it was a cold or very cold day. In Northern Ireland, West and South Wales and southwestern counties of England, temperatures were near or a little above normal and in East Anglia and southeast England it was rather cold.

There was a gust of 67 knots at Pendennis Point (Cornwall) about 6 pm.

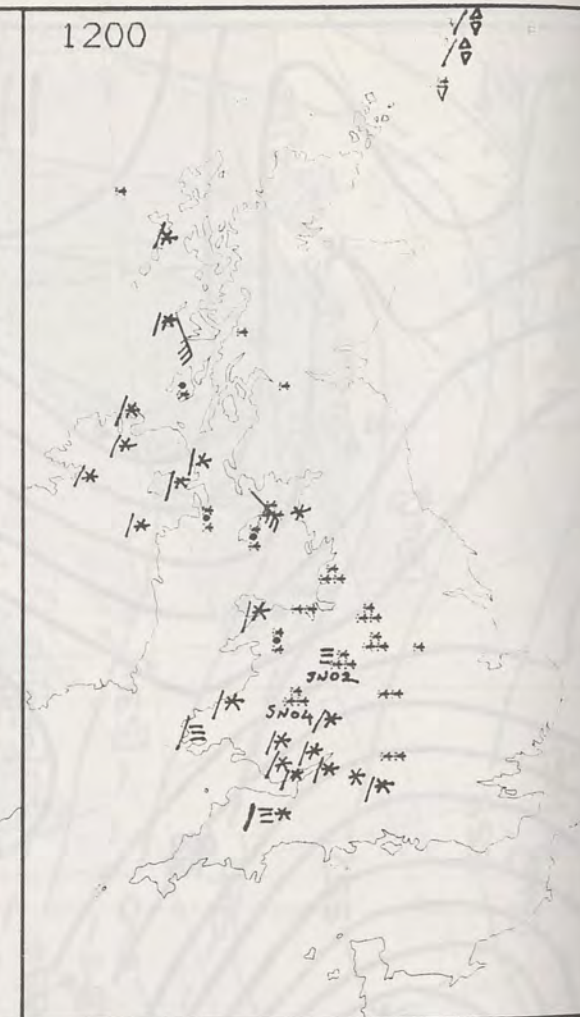
London Weather Centre
284-286 High Holborn
London WC1V 7HX
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0600

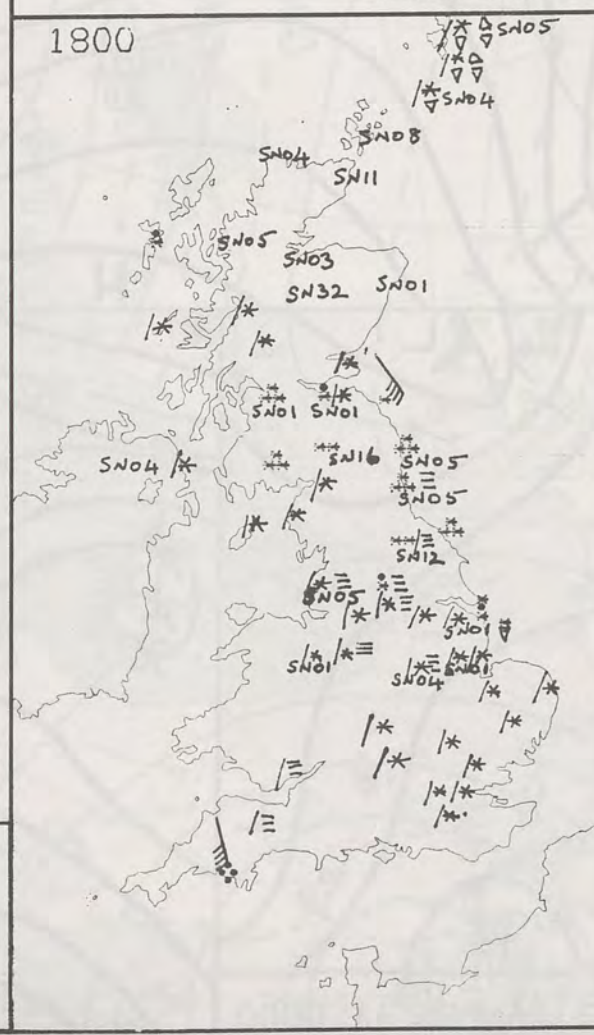


1200

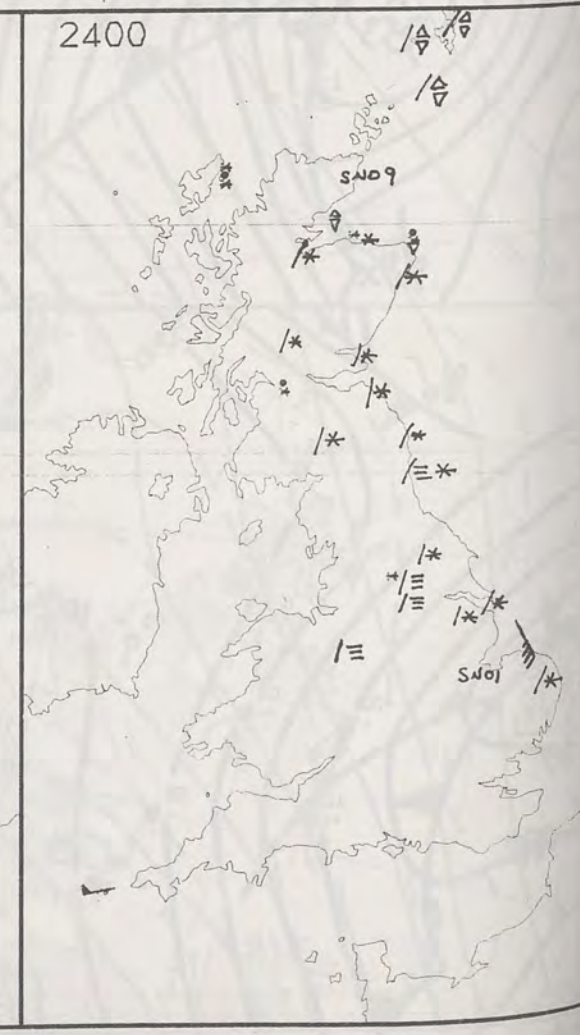


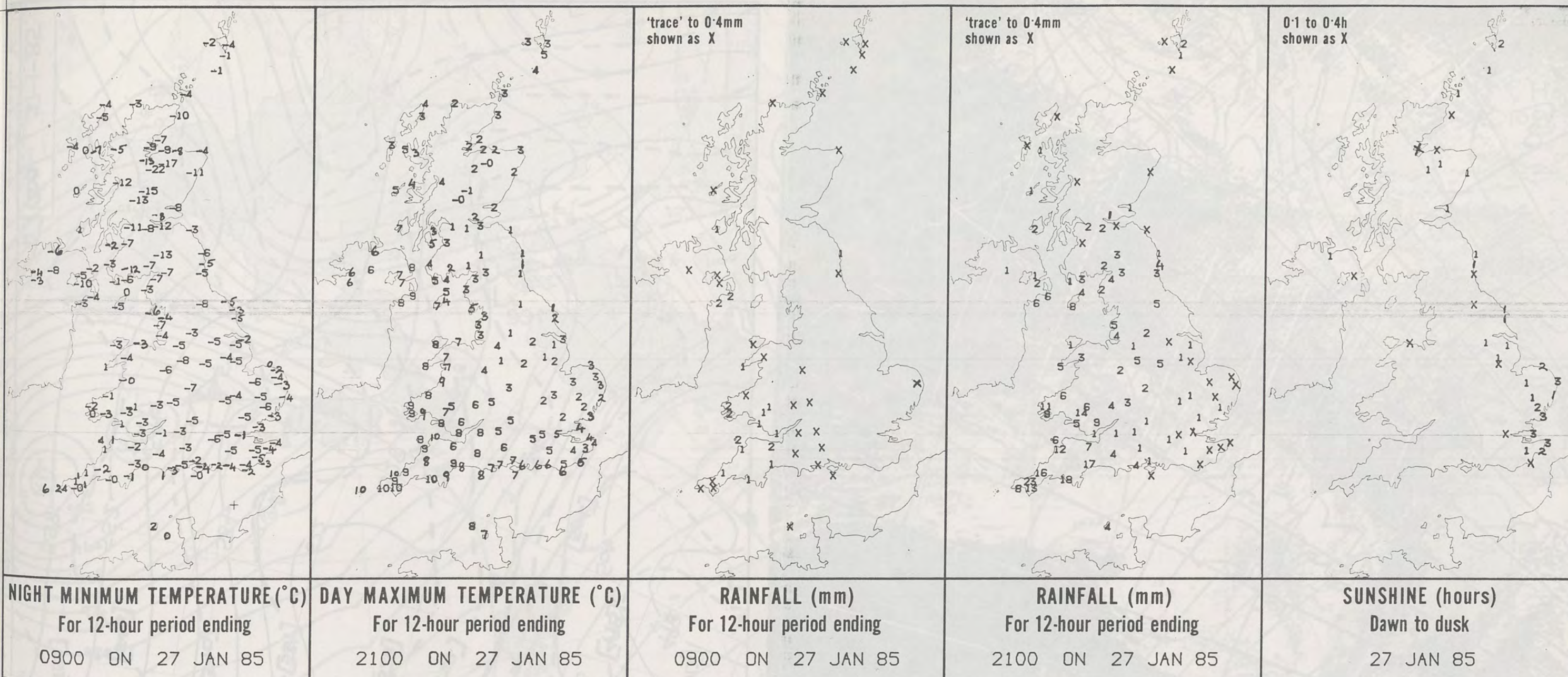
SIGNIFICANT WEATHER CHARTS

1800



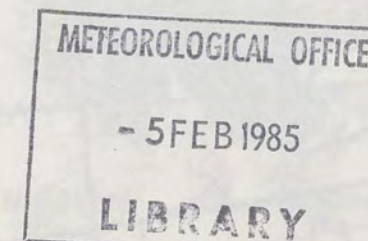
2400





EXTREMES FOR SUNDAY 27TH JANUARY 1985

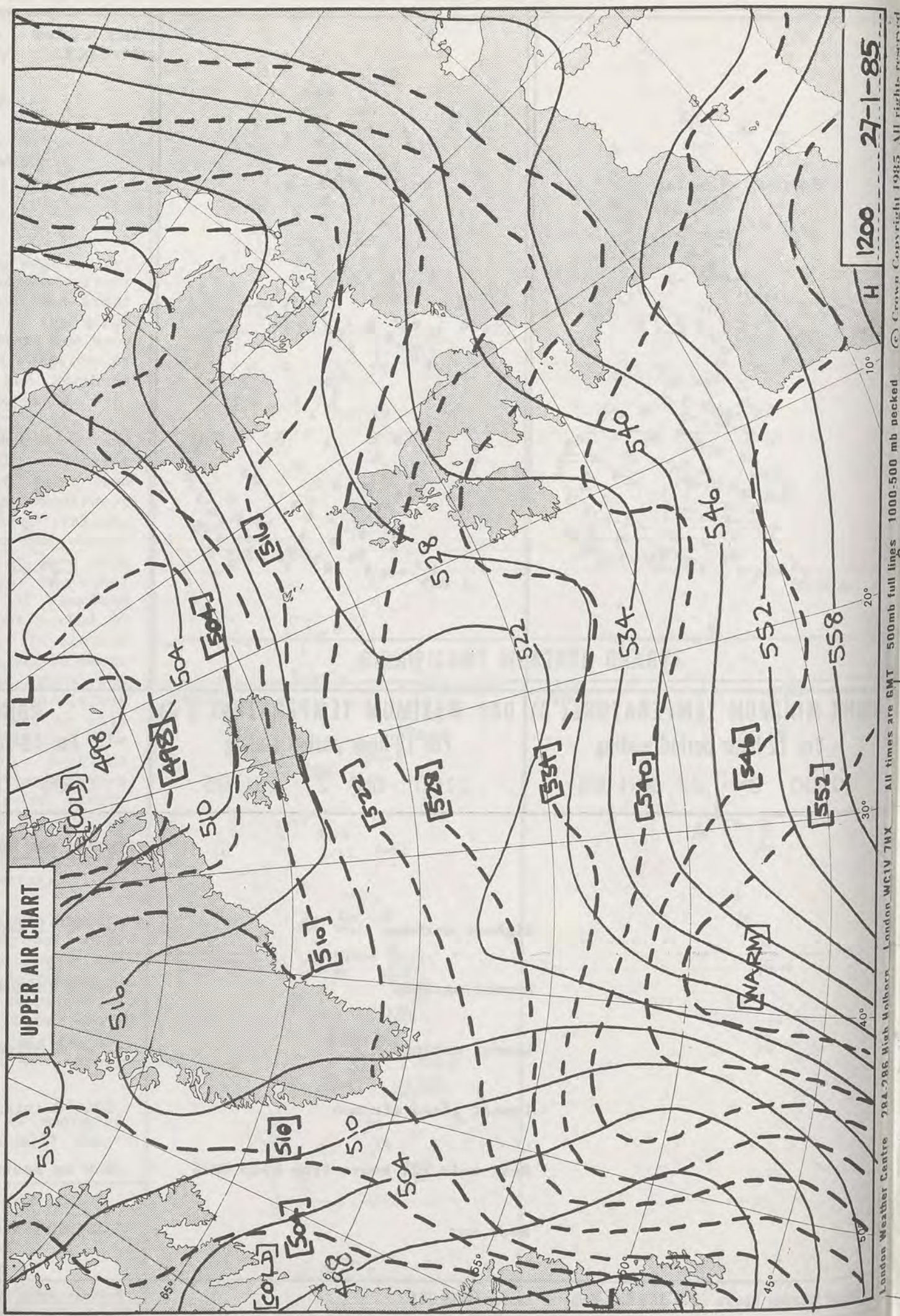
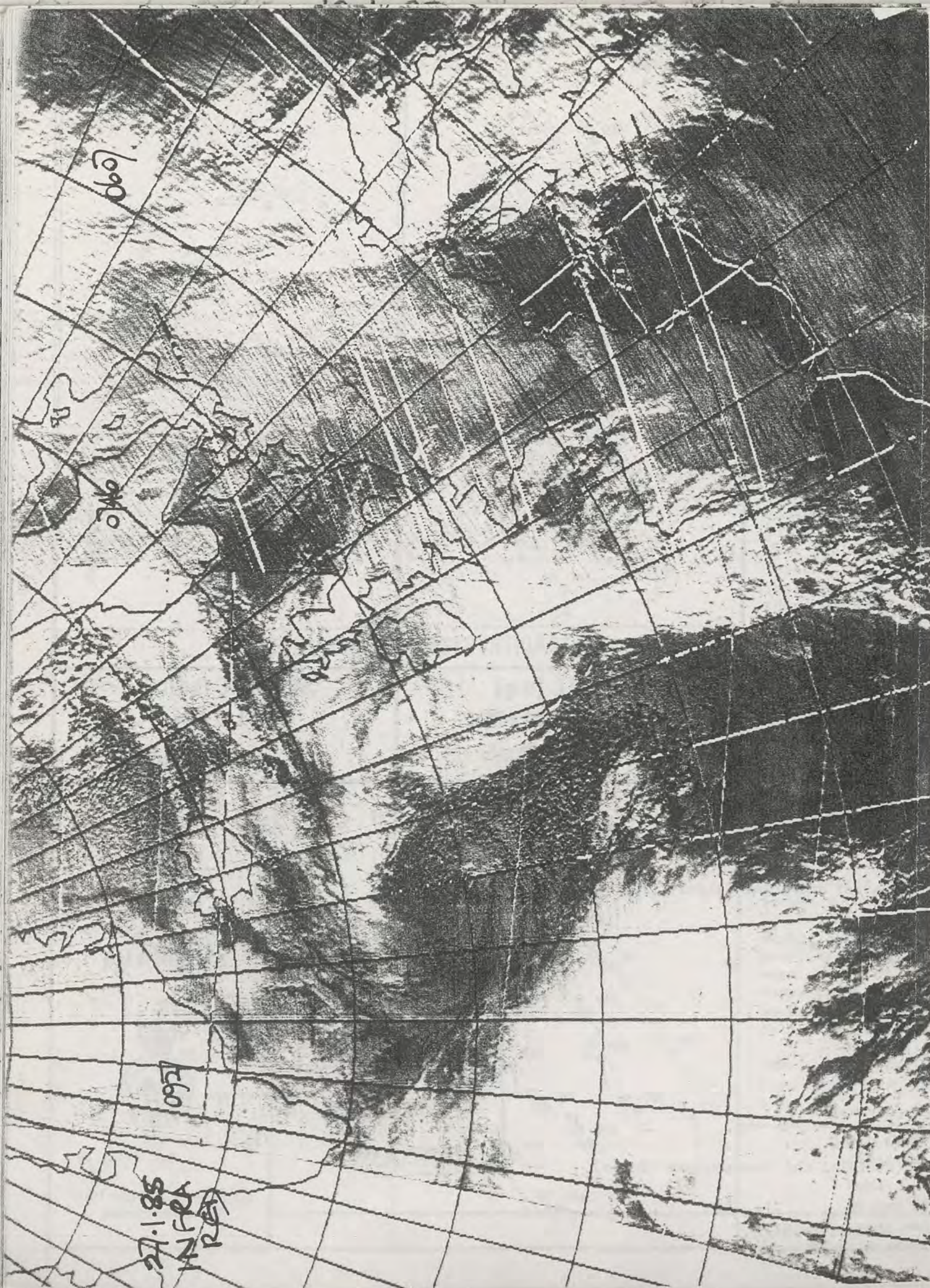
Highest maximum	:	10.2°C Ilfracombe (Devon) and Round Island (Isles of Scilly)
Lowest maximum	:	-0.8°C Tummel Bridge (Tayside)
Lowest minimum	:	-22.4°C Aviemore (Highland)
Lowest grass minimum	:	-22.1°C Aviemore
Most rain (24 hours from 0900 GMT)	:	38.0 mm Bastreet (Cornwall)
Most sun	:	3.0 hours Hemsby (Norfolk) and Shoeburyness (Essex)



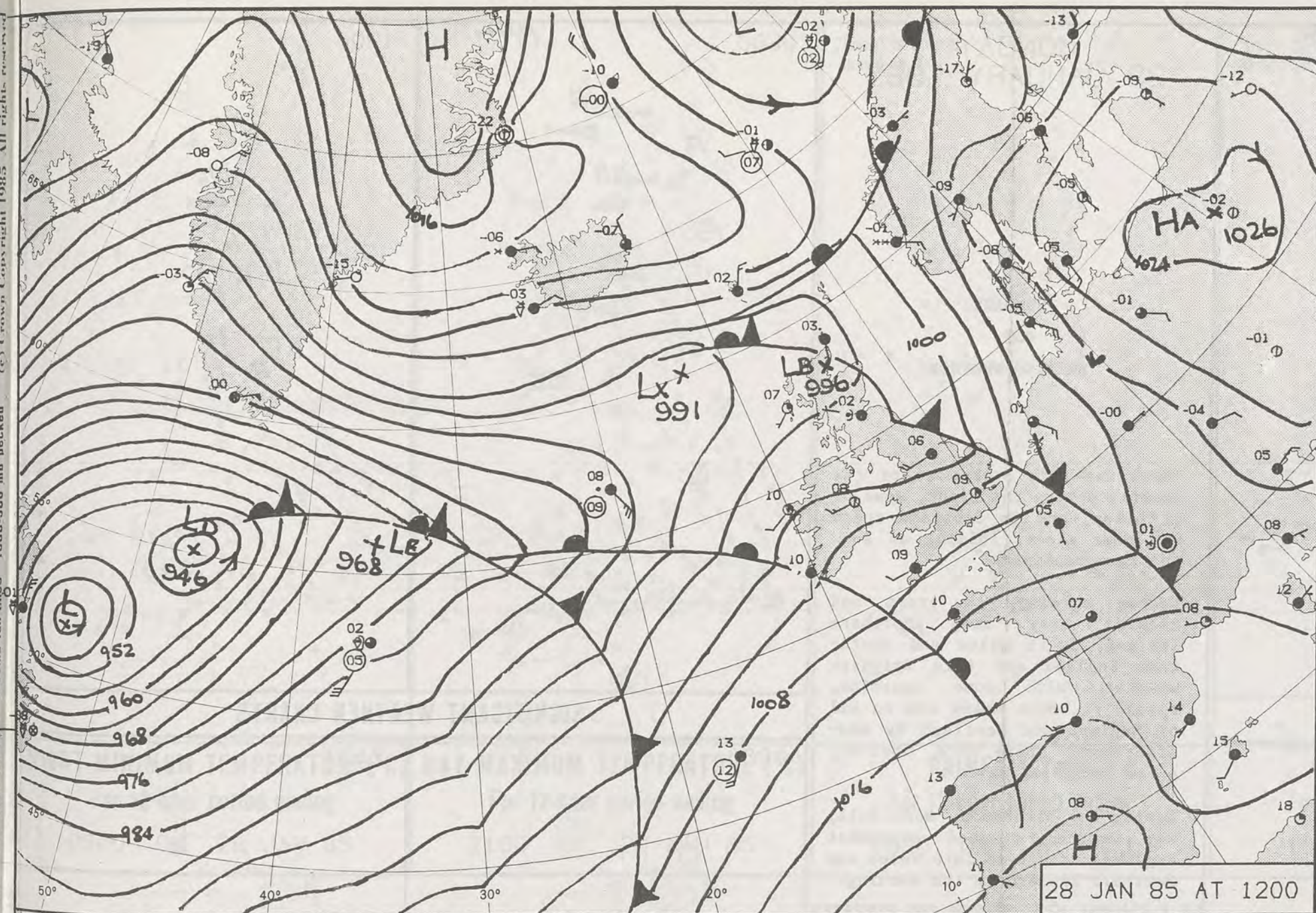
**DAILY
WEATHER
SUMMARY**



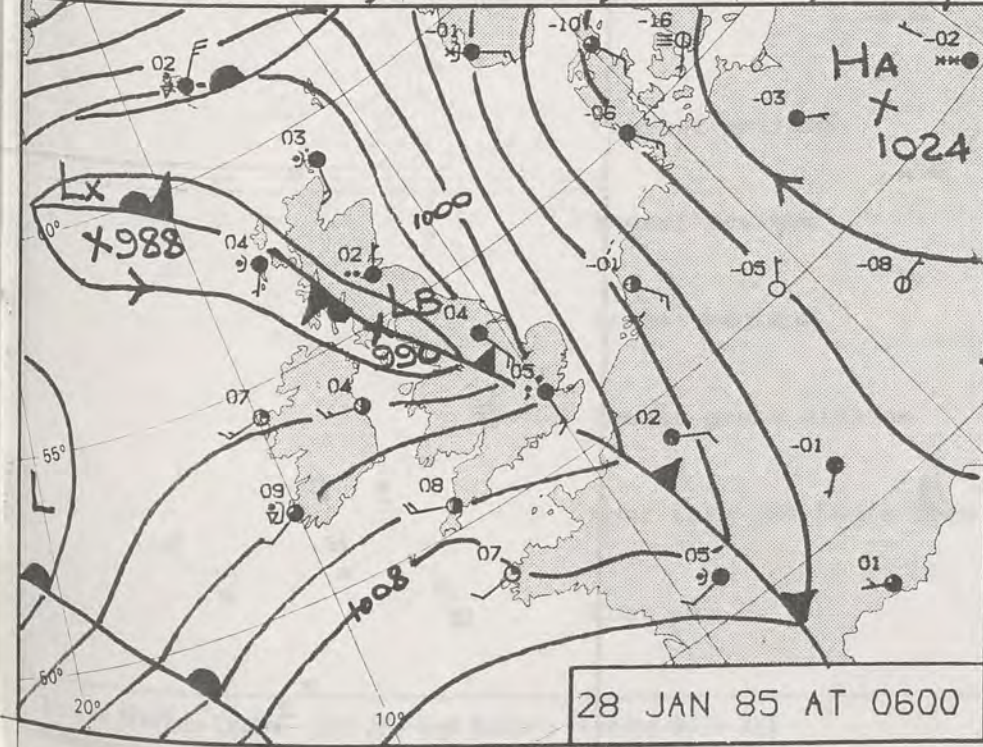
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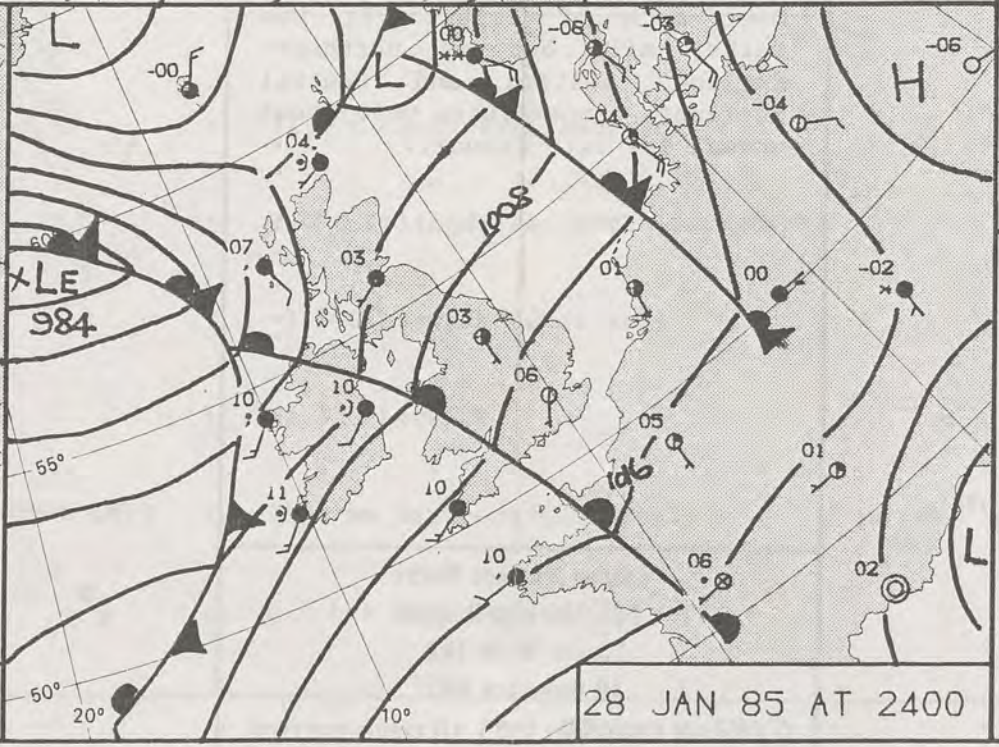
4-1-85
H 1200
All times are GMT 500mb full lines 1000-500 mb pecked
London Weather Centre 284-286 High Holborn London WC1V 7HX
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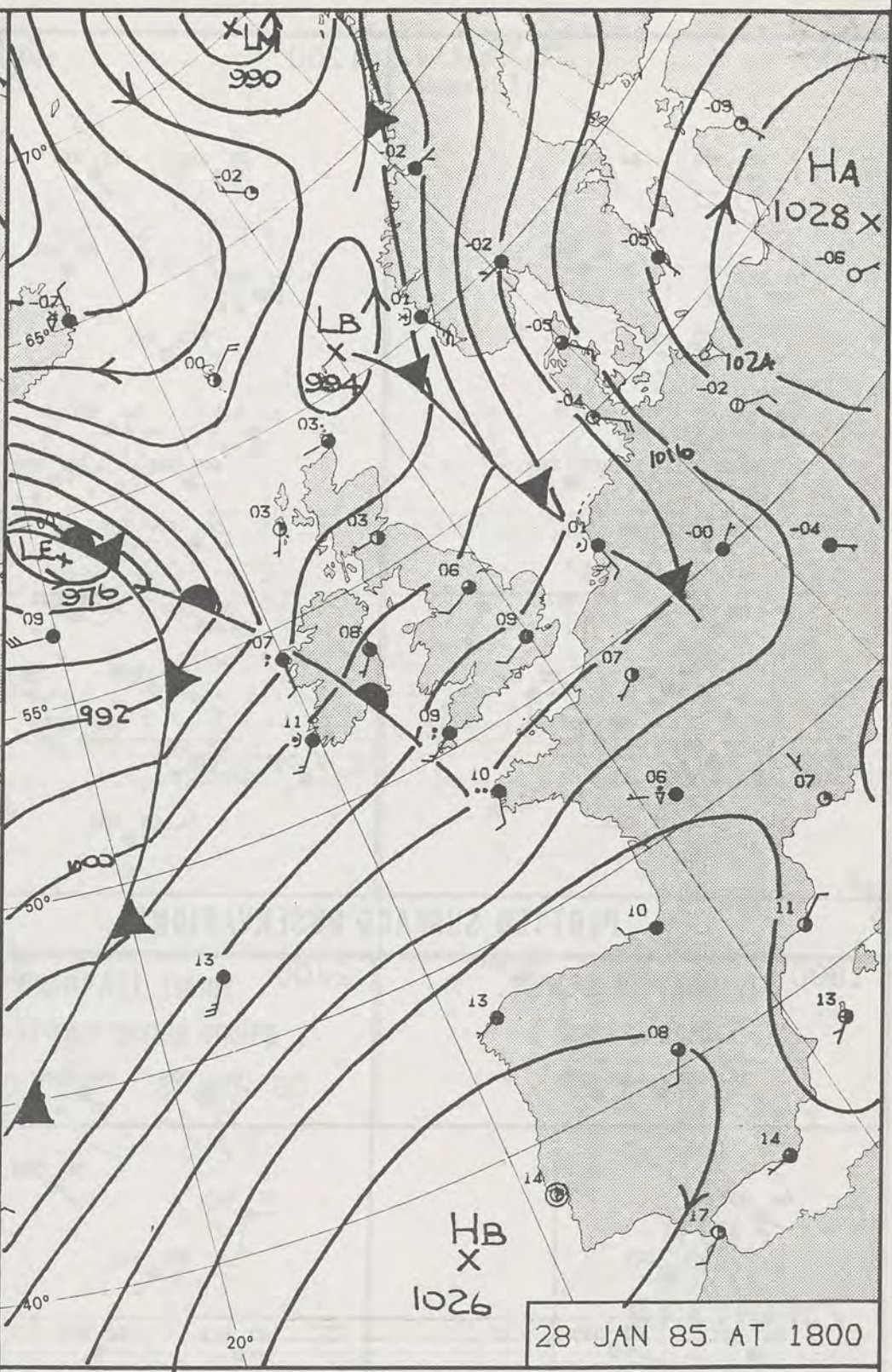
28 JAN 85 AT 1200



28 JAN 85 AT 0600



28 JAN 85 AT 2400



28 JAN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

MONDAY 28 JANUARY 1985

Warm front Cold front Occlusion

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

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MONDAY
28 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

There was rain over most of the country during the night, some of it heavy, and in Scotland there was some sleet, falling as snow on the mountains.

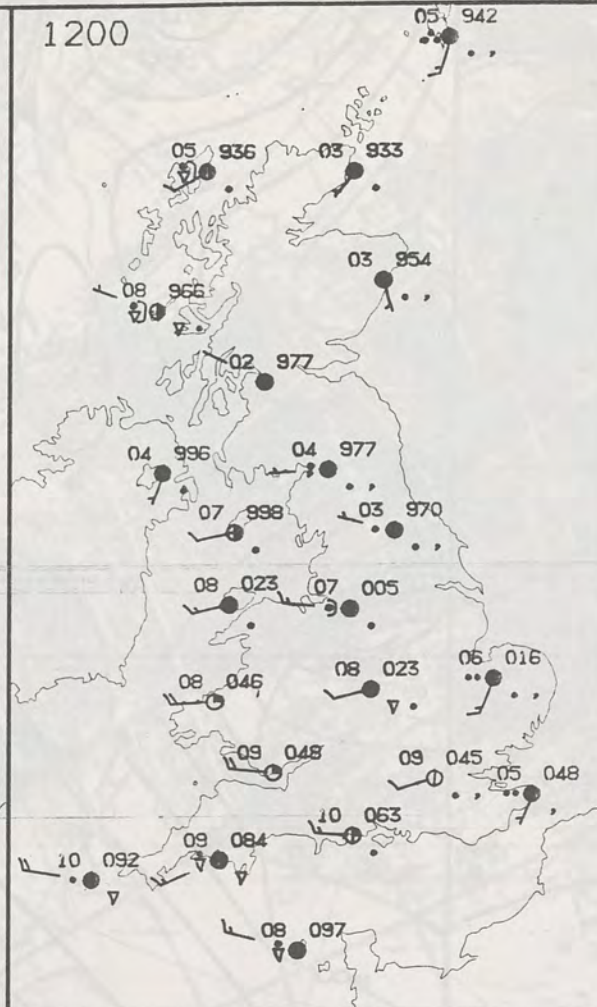
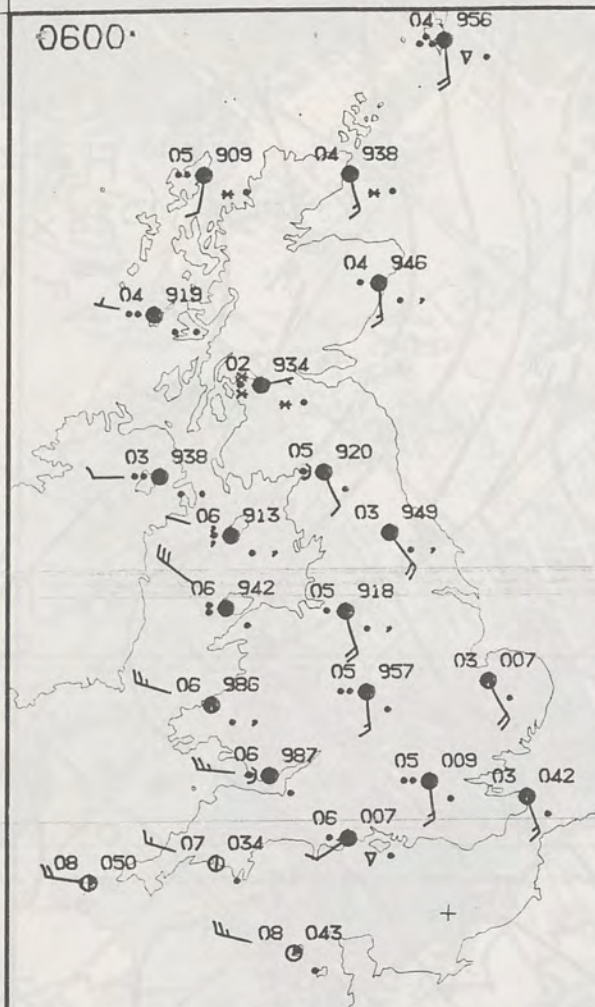
Before morning, the rain had cleared away from Northern Ireland, South Wales and south-west England and this brighter weather, with some sunshine, spread to North Wales and to all of England and Scotland by mid-afternoon. There were, however, a few local showers.

During the afternoon, more dull, wet weather reached southwest England and spread into Wales and Northern Ireland in the evening.

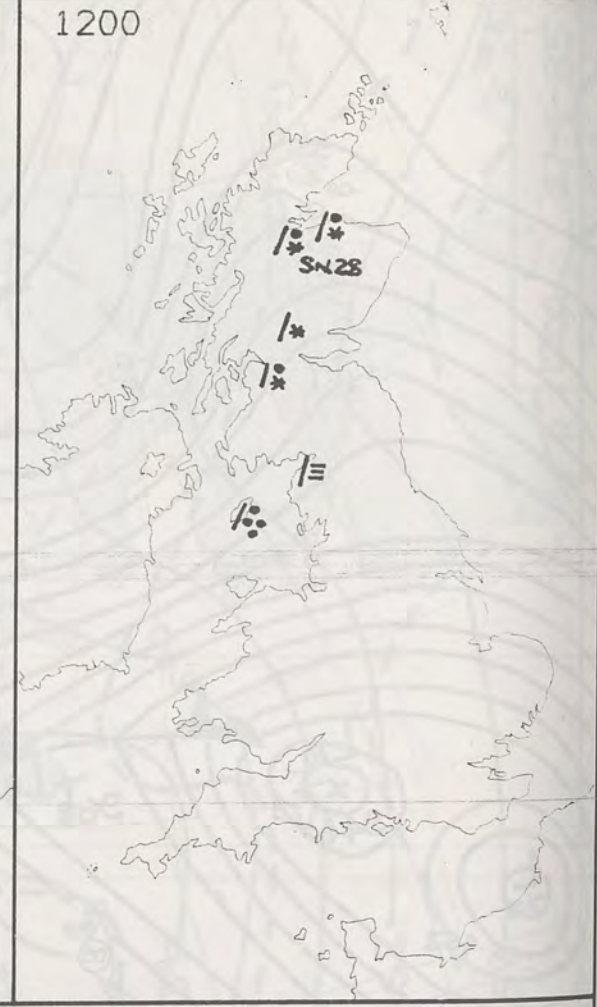
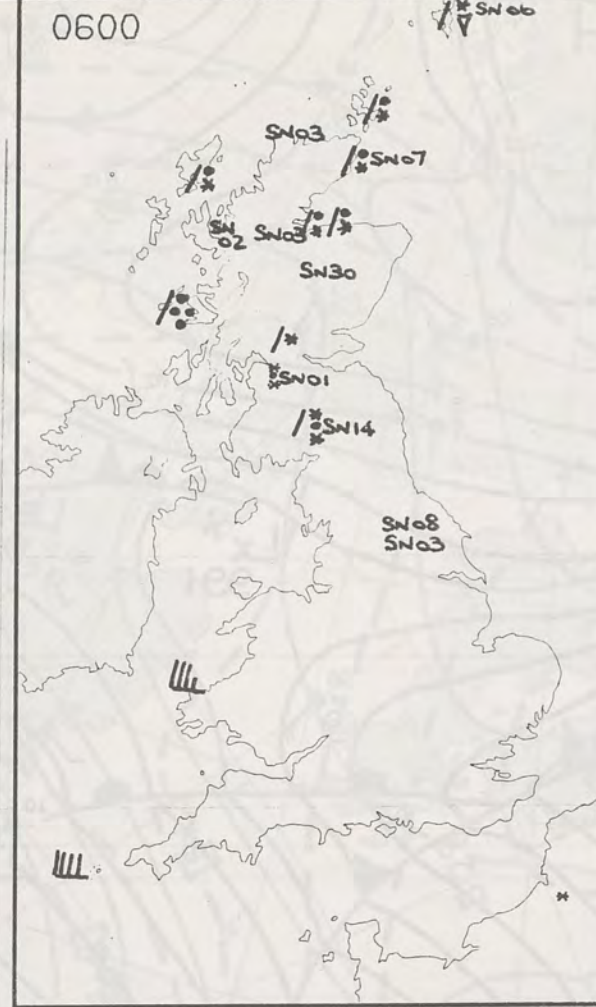
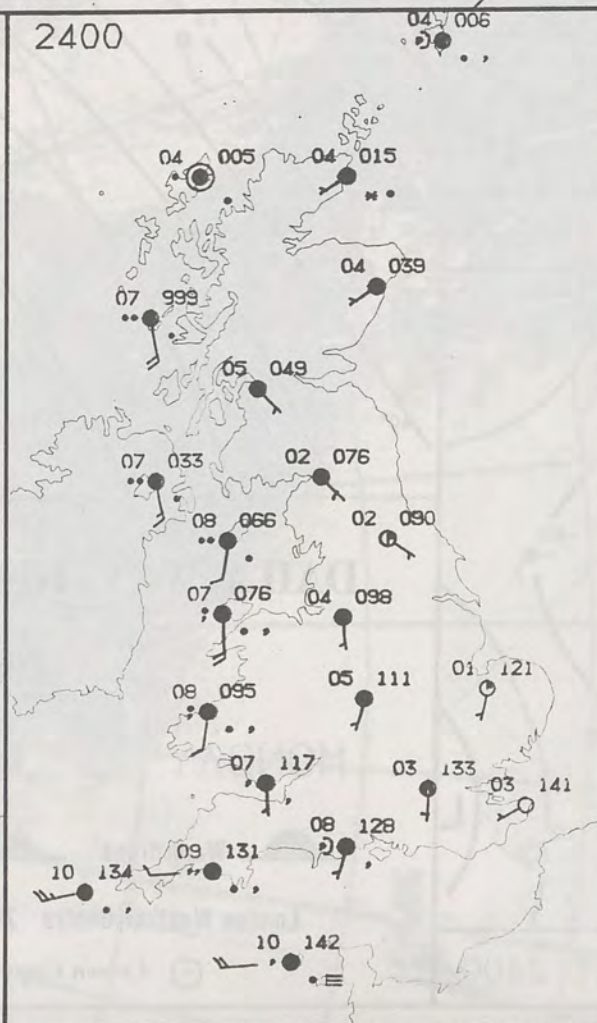
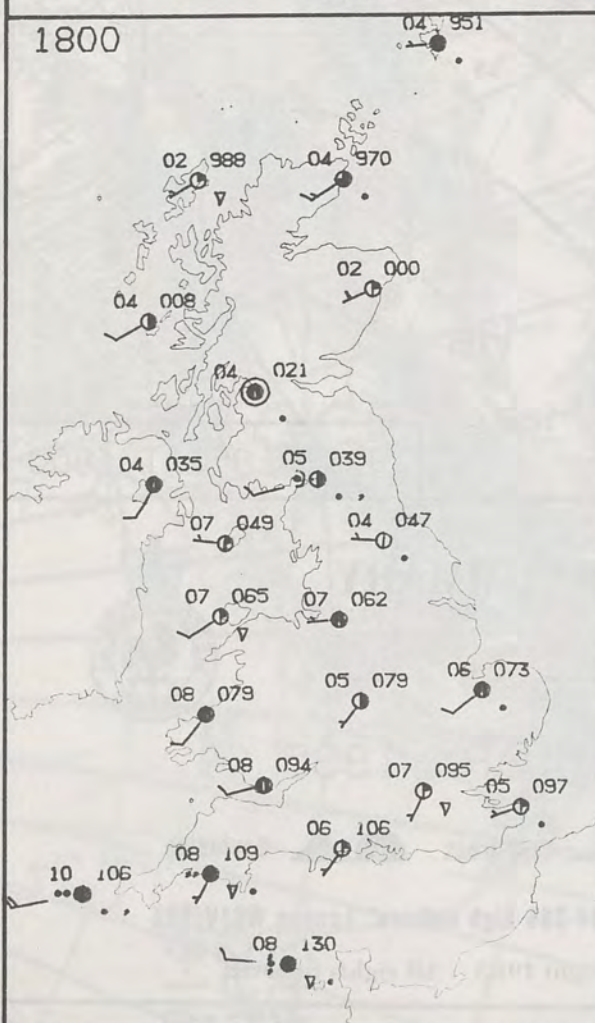
Over much of Britain it was rather mild but in northeast England, eastern and central Scotland, temperatures were about normal for late January.

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All times are GMT

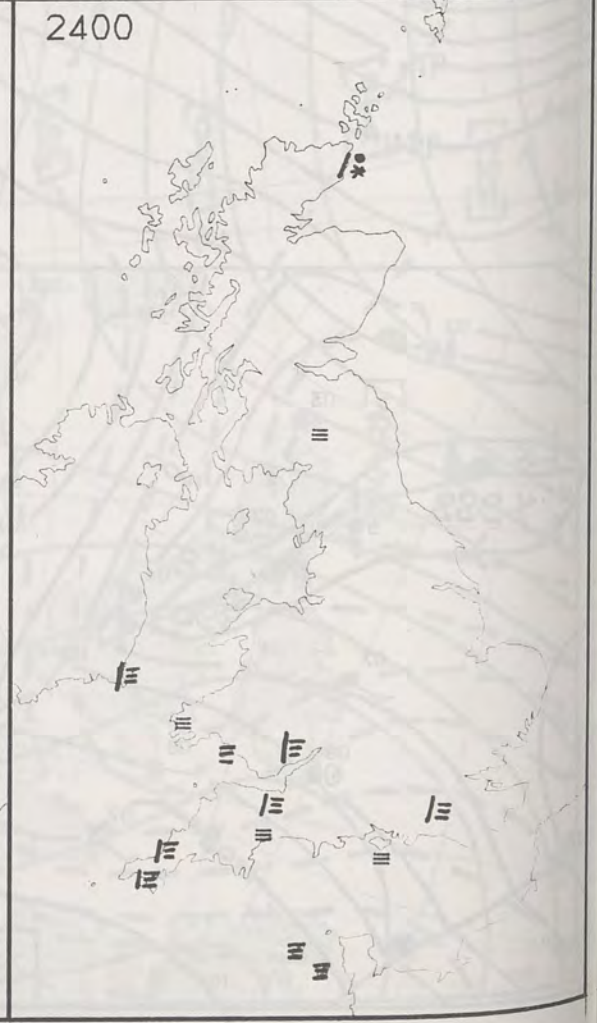
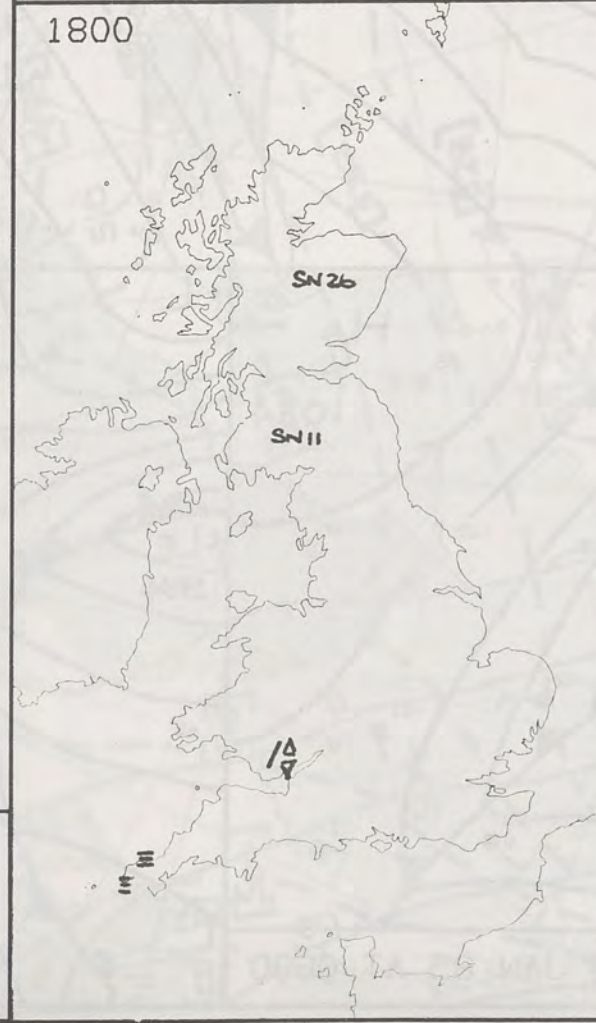
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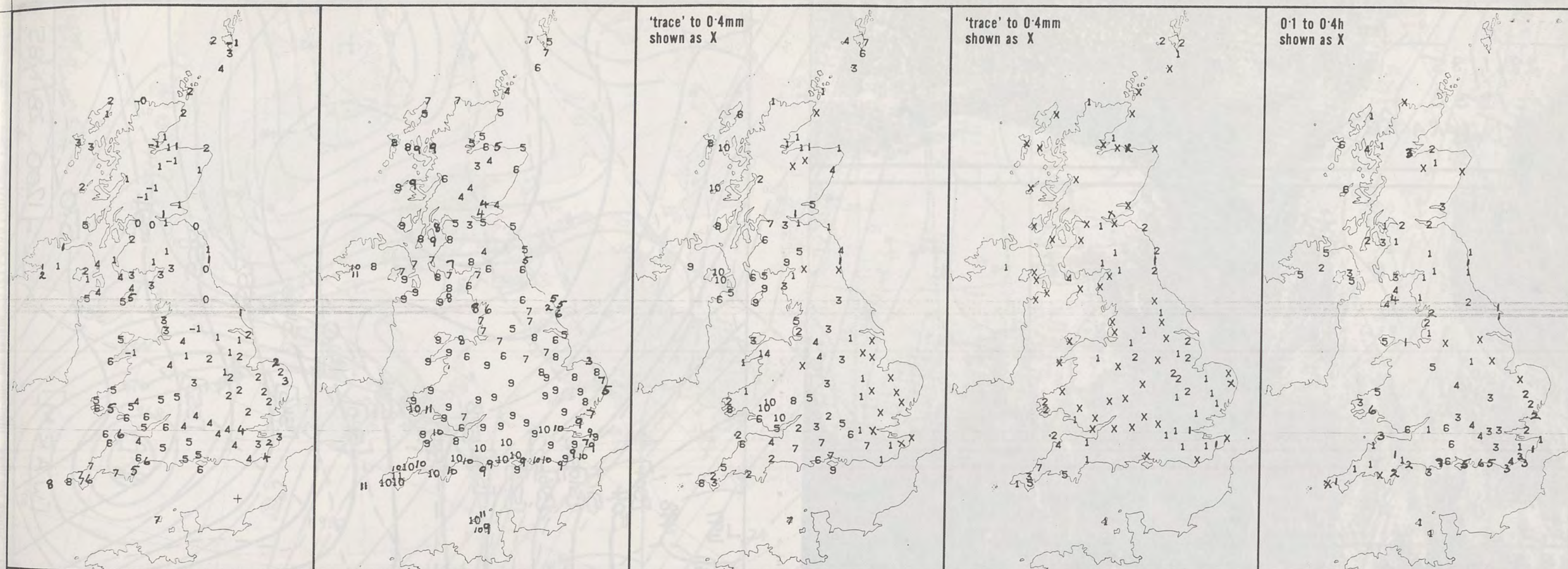


PLOTTED SURFACE OBSERVATIONS



SIGNIFICANT WEATHER CHARTS





NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 28 JAN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 28 JAN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 28 JAN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 28 JAN 85	SUNSHINE (hours) Dawn to dusk 28 JAN 85
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EXTREMES FOR MONDAY 28TH JANUARY 1985

Highest maximum	: 11.2°C Guernsey/L'Ancressée
Lowest maximum	: 2.0°C Fylingdales (North Yorkshire)
Lowest minimum	: -1.3°C Lerwick (Shetland)
Lowest grass minimum	: -7.3°C Lerwick
Most rain (24 hours from 0900 GMT)	: 15.0 mm Bastreet (Cornwall)
Most sun	: 6.5 hrs Bournemouth (Dorset)

METEOROLOGICAL OFFICE
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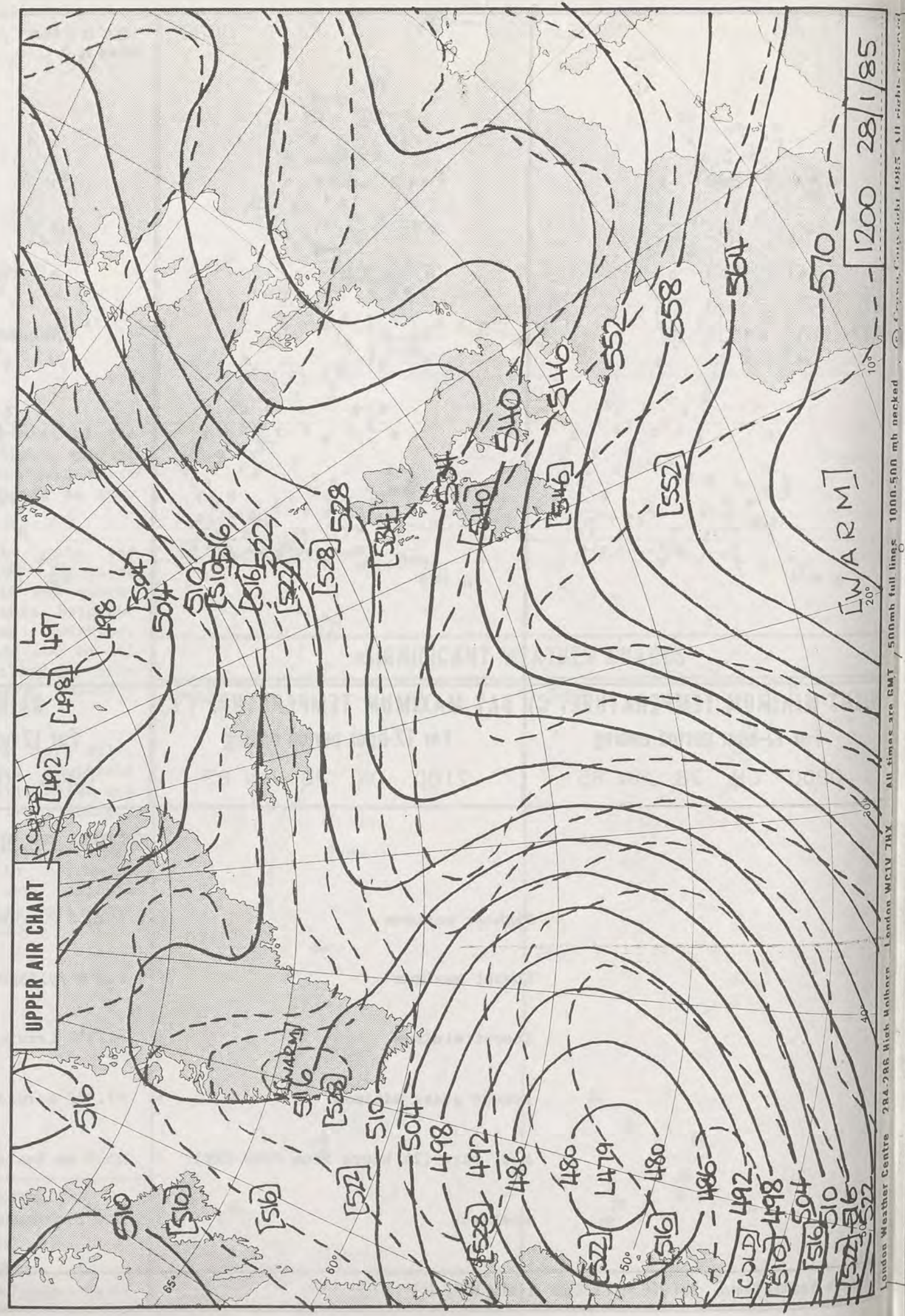
**DAILY
WEATHER
SUMMARY**

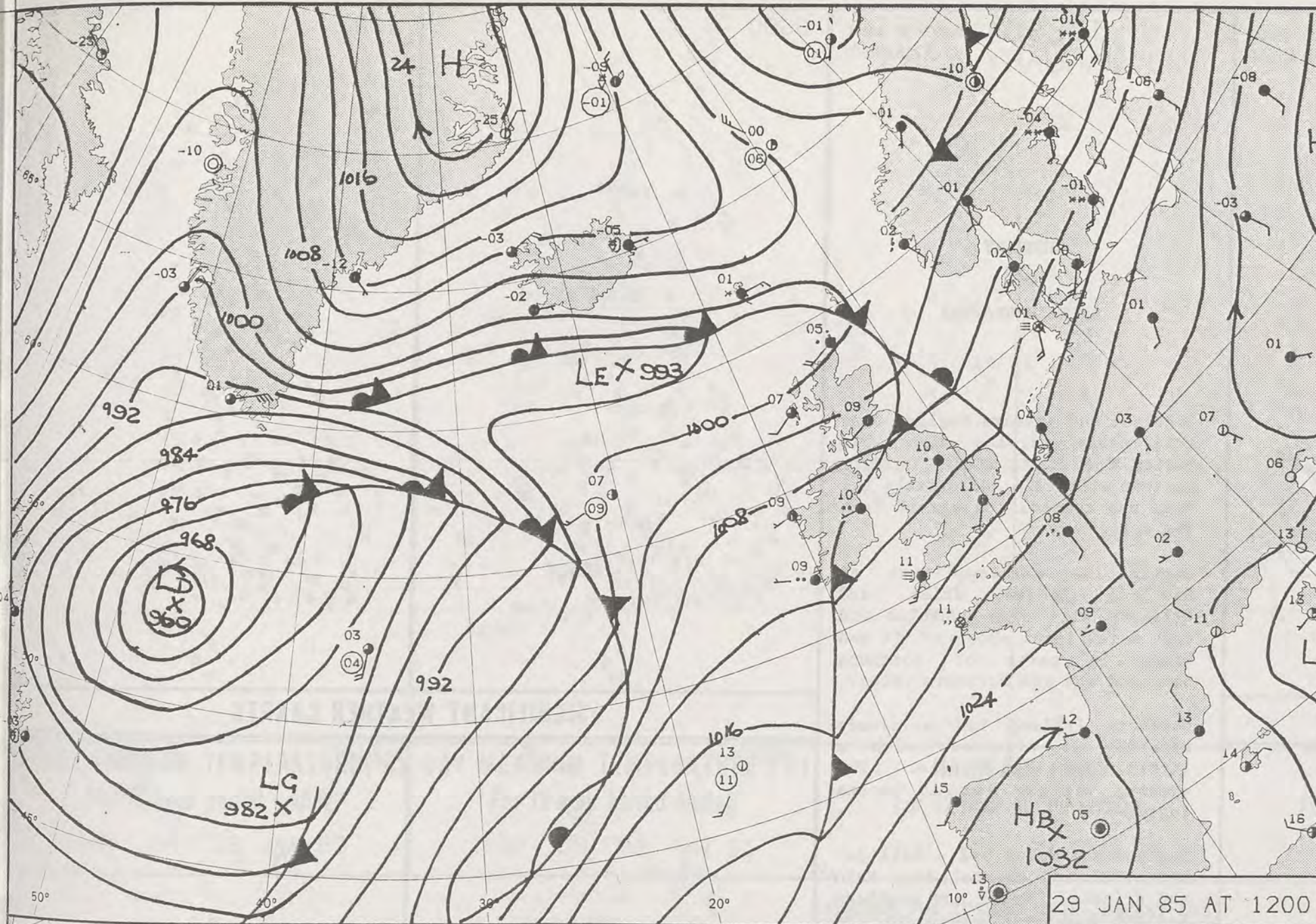
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28/1/85

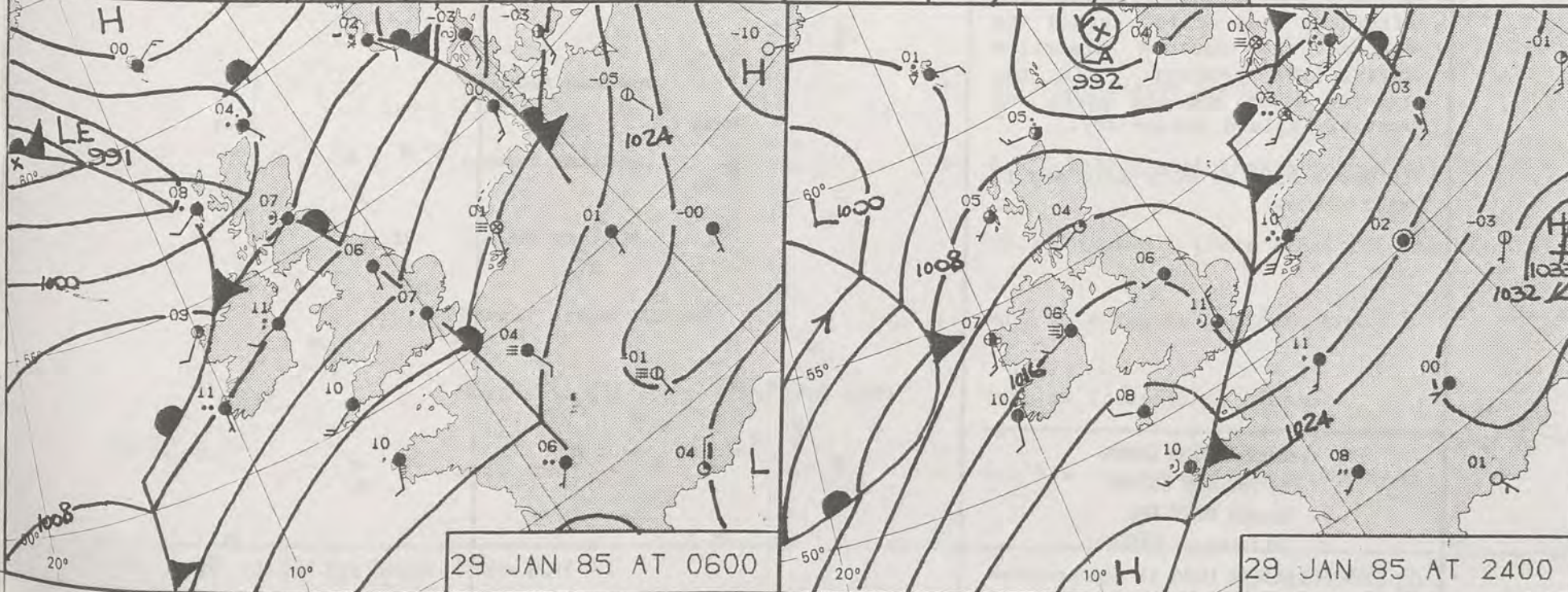
1333

INFRA RED



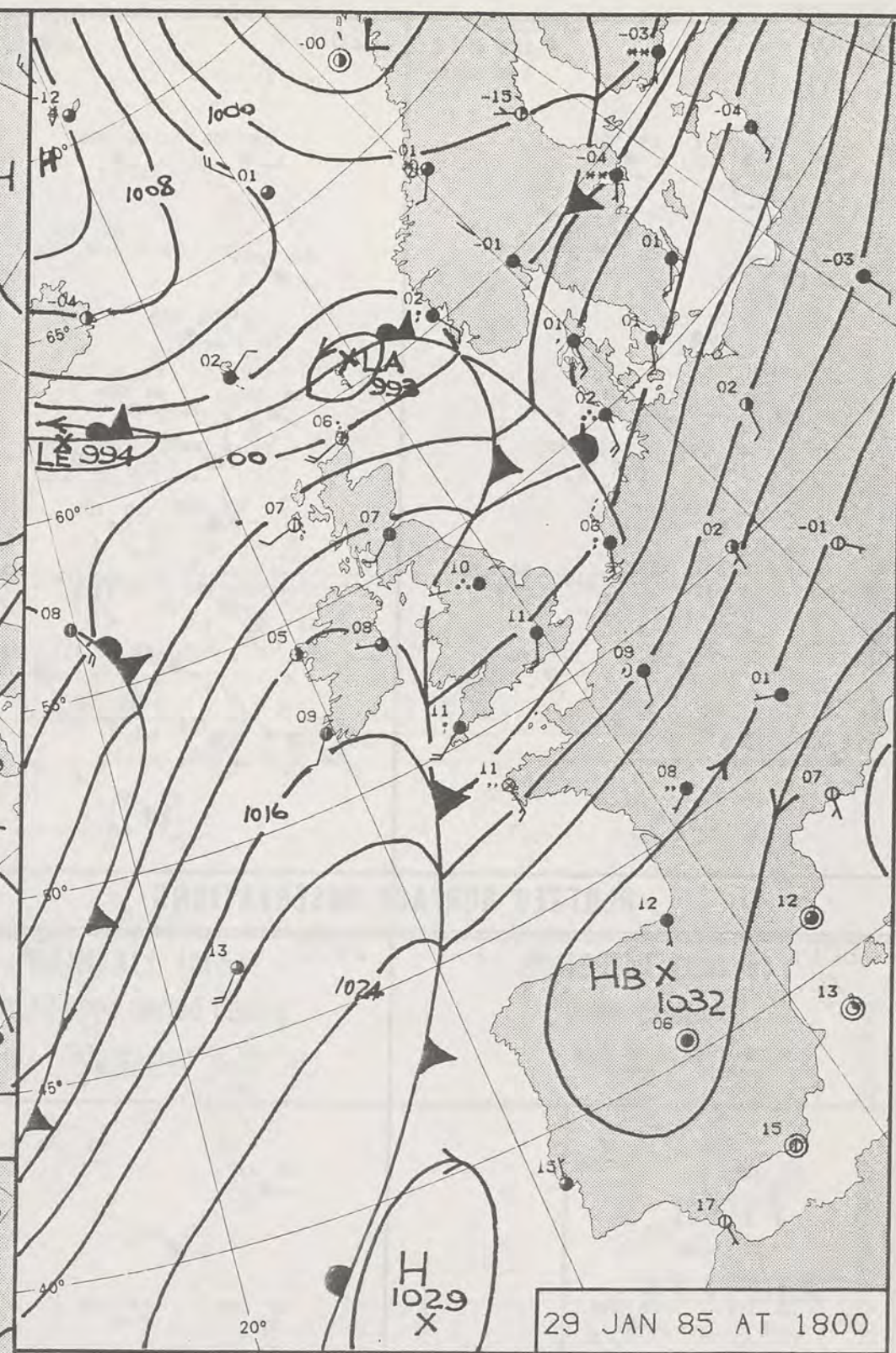


29 JAN 85 AT 1200



29 JAN 85 AT 0600

29 JAN 85 AT 2400



29 JAN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

TUESDAY 29 JANUARY 1985

Warm front Cold front Occlusion

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

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TUESDAY
29 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Scotland and eastern England were cold early in the night but during the night milder, cloudy weather with rain and drizzle and hill and coastal fog spread from the west.

During the morning, much of Scotland became drier and brighter with some sunshine and only a few local showers. It was windy in parts of northern Scotland and the Northern Isles.

Northern Ireland had a cloudy morning and afternoon with a little rain and drizzle. The evening was dry but it became foggy.

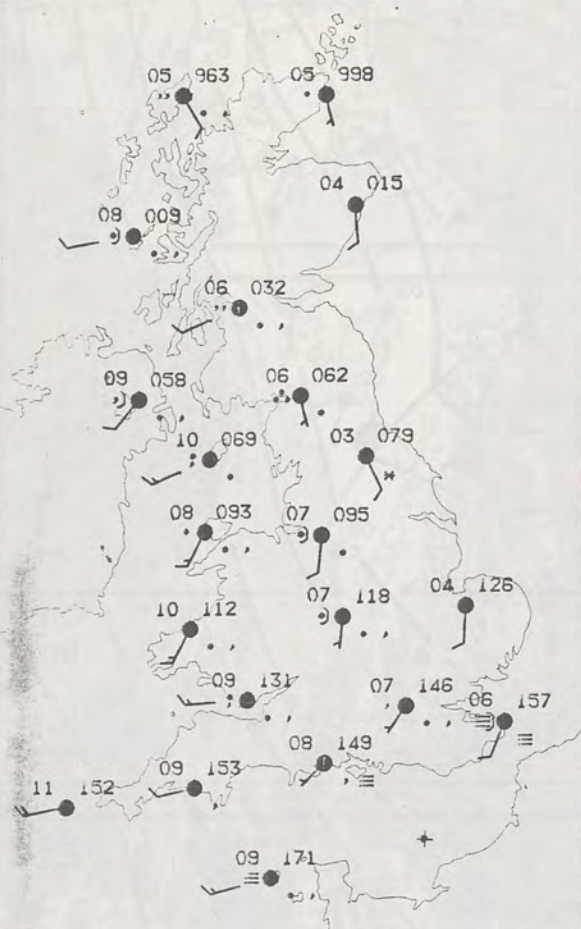
England and Wales had a dull day with hill and coastal fog, rain and drizzle. Wales and northern England had heavy rain in the afternoon and this spread to central and eastern districts during the evening. In the evening Wales and the north and west of England became dry.

It was a mild or very mild day in most places.

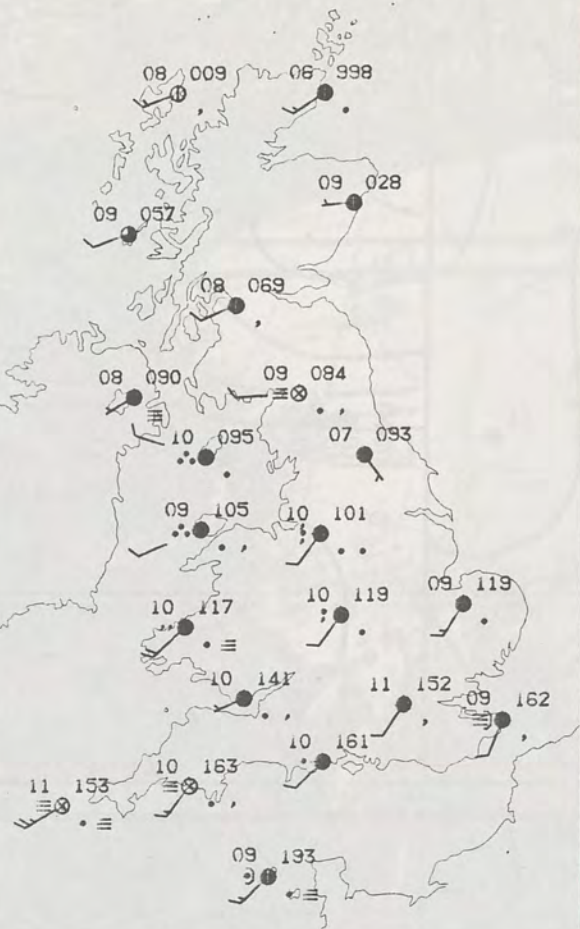
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284-286 High Holborn
London WC1V 7HX
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0600

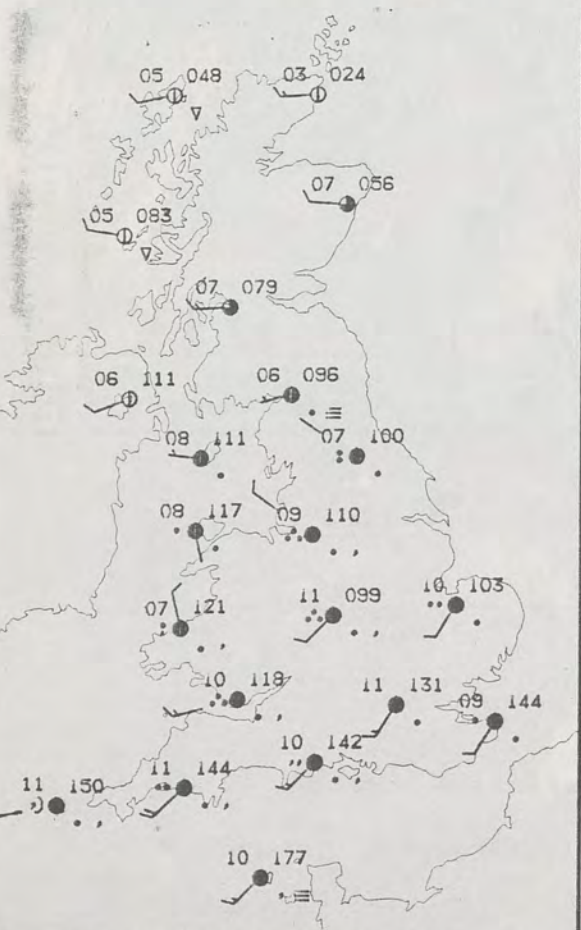


1200

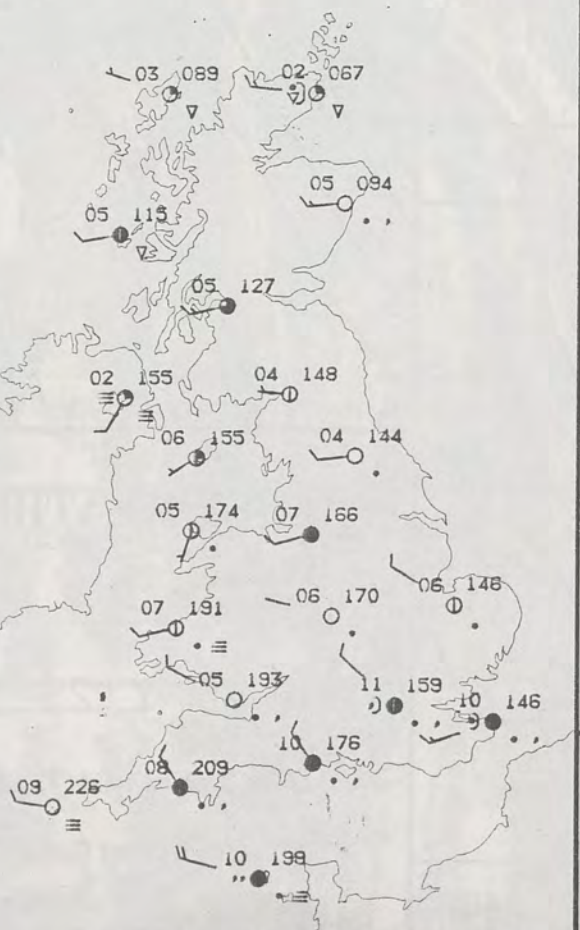


PLOTTED SURFACE OBSERVATIONS

1800



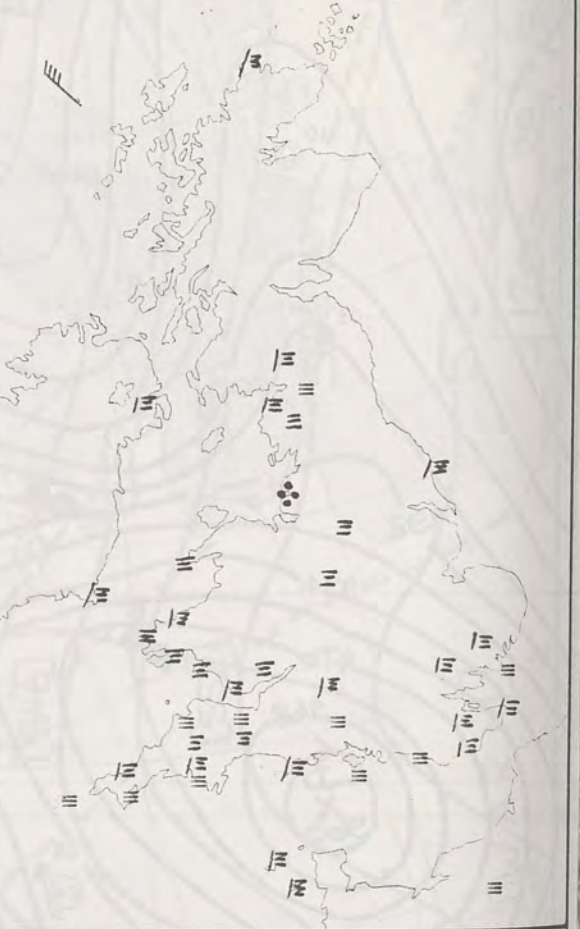
2400



0600



1200



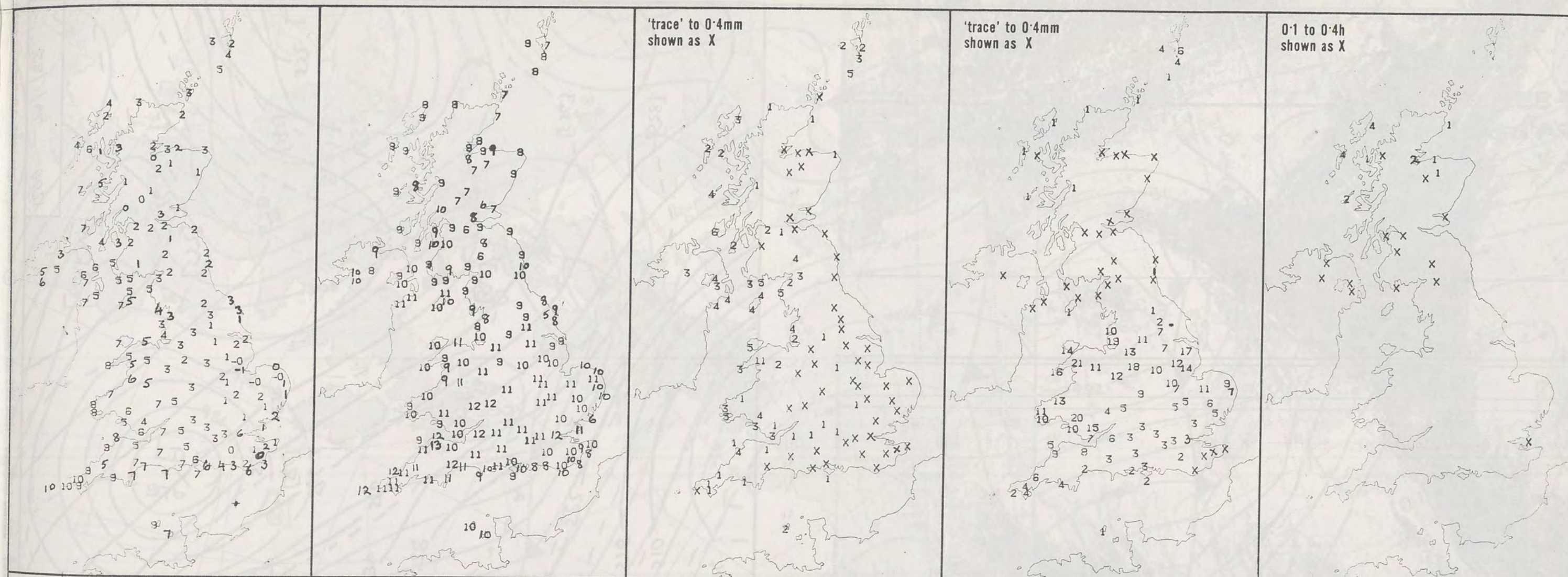
SIGNIFICANT WEATHER CHARTS

1800



2400

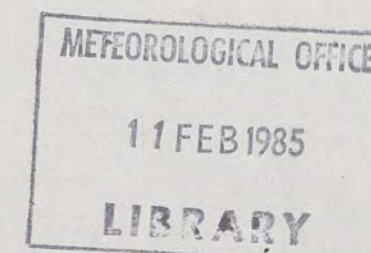




NIGHT MINIMUM TEMPERATURE (°C) For 12-hour period ending 0900 ON 29 JAN 85	DAY MAXIMUM TEMPERATURE (°C) For 12-hour period ending 2100 ON 29 JAN 85	RAINFALL (mm) For 12-hour period ending 0900 ON 29 JAN 85	RAINFALL (mm) For 12-hour period ending 2100 ON 29 JAN 85	SUNSHINE (hours) Dawn to dusk 29 JAN 85
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EXTREMES FOR TUESDAY 29TH JANUARY 1985

Highest maximum	: 12.5°C Chivenor (Devon)
Lowest maximum	: 5.0°C Fylingdales (North Yorkshire)
Lowest minimum	: -0.5°C Cranwell (Near Sleaford/Lincolnshire)
Lowest grass minimum	: -5.3°C Coningsby (Lincolnshire)
Most rain (24 hours from 0900 GMT)	: 32.1 mm Trawsfynydd (Gwynedd)
Most sun	: 4.1 hrs Stornoway (Outer Hebrides)

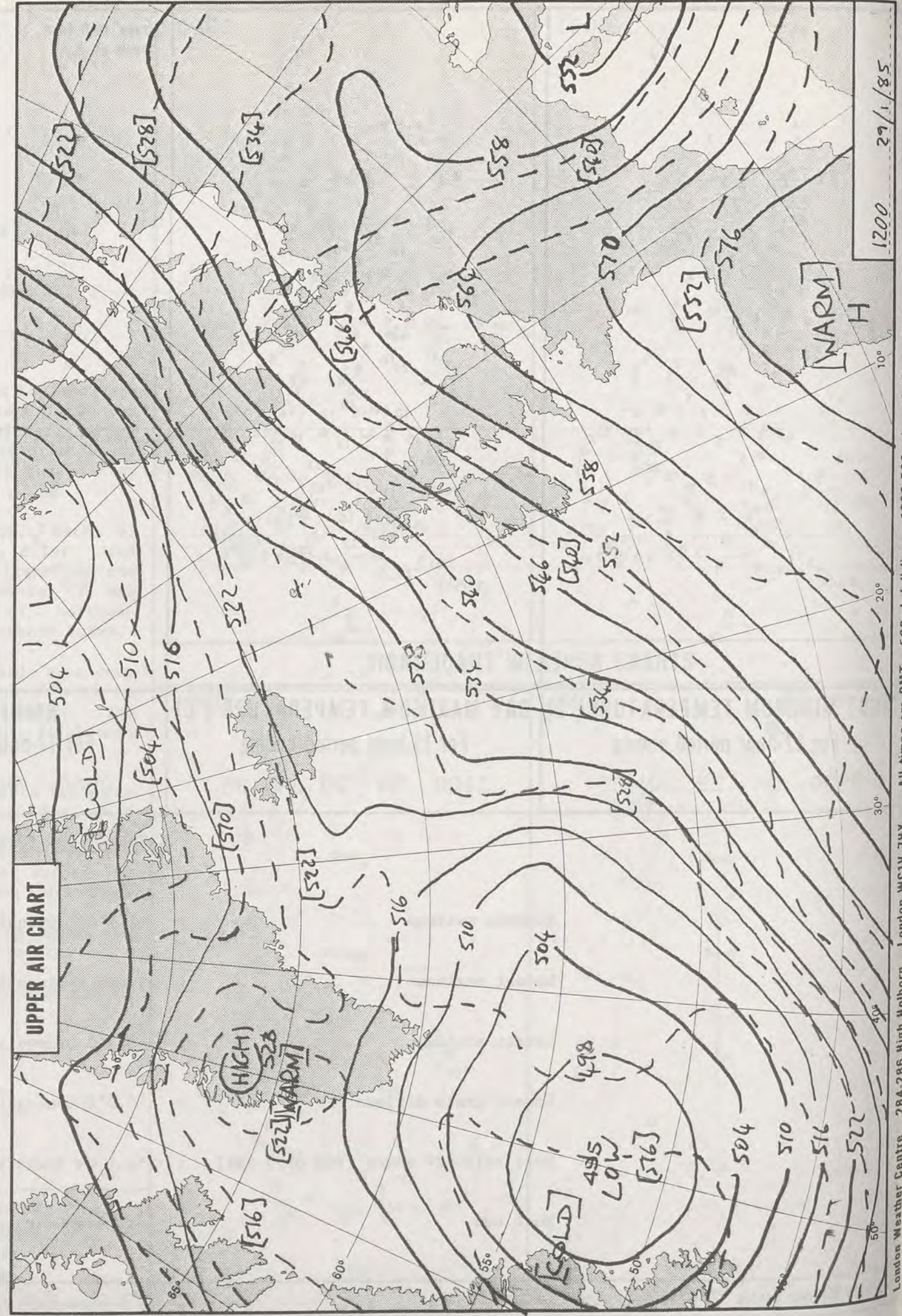
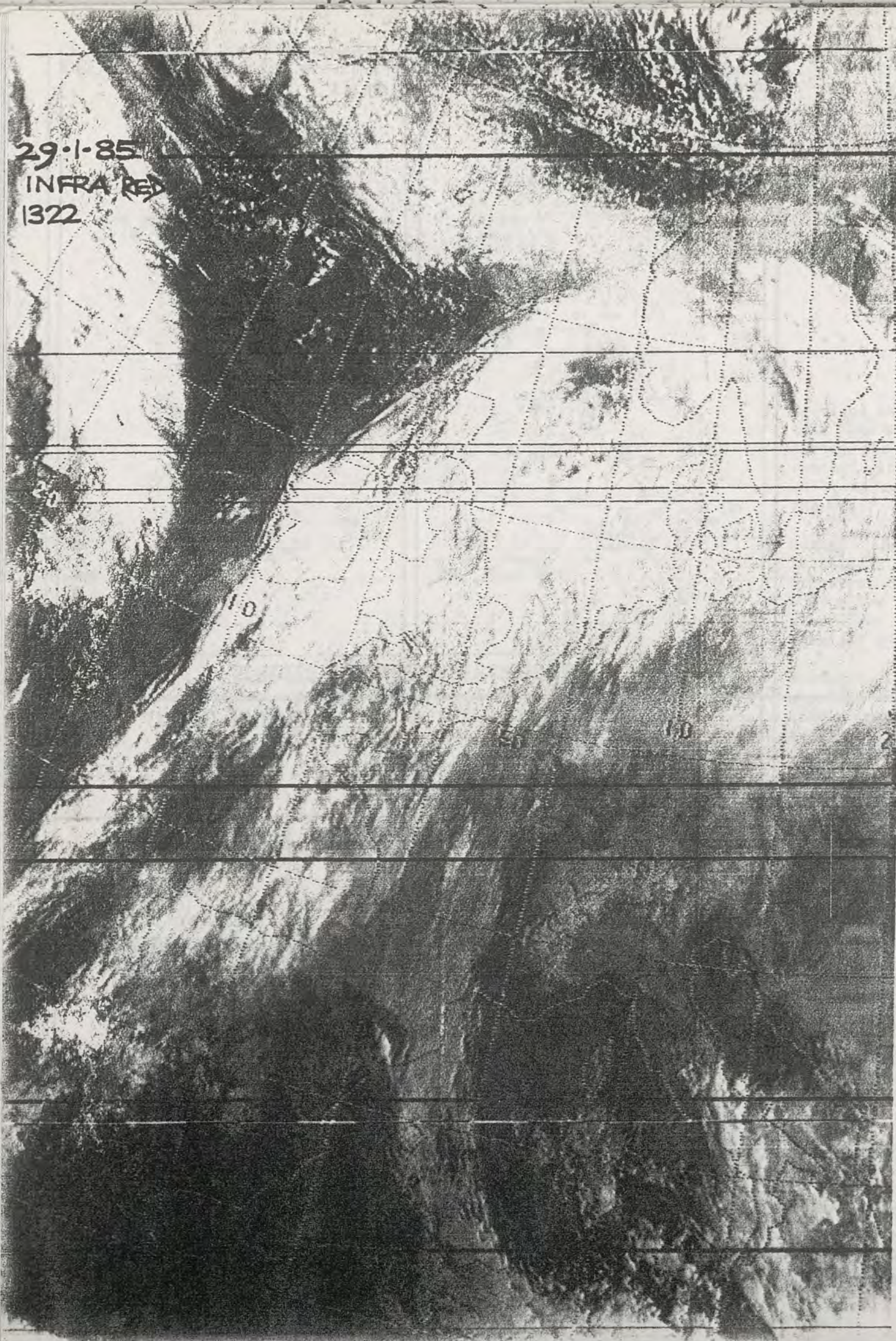


DAILY WEATHER SUMMARY

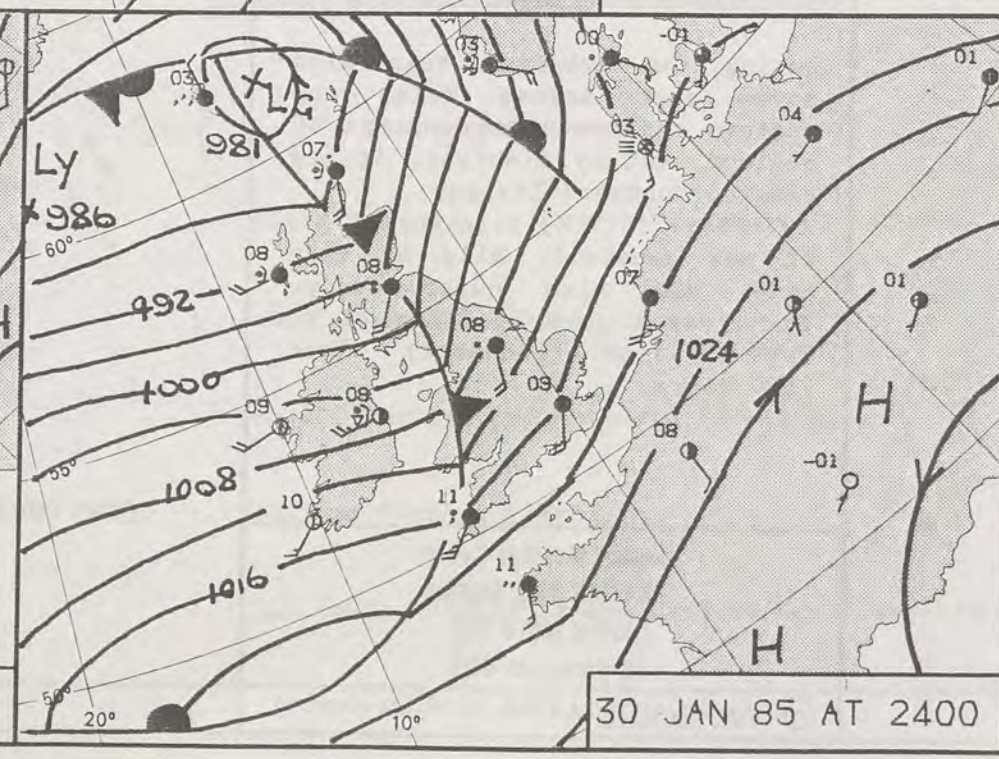
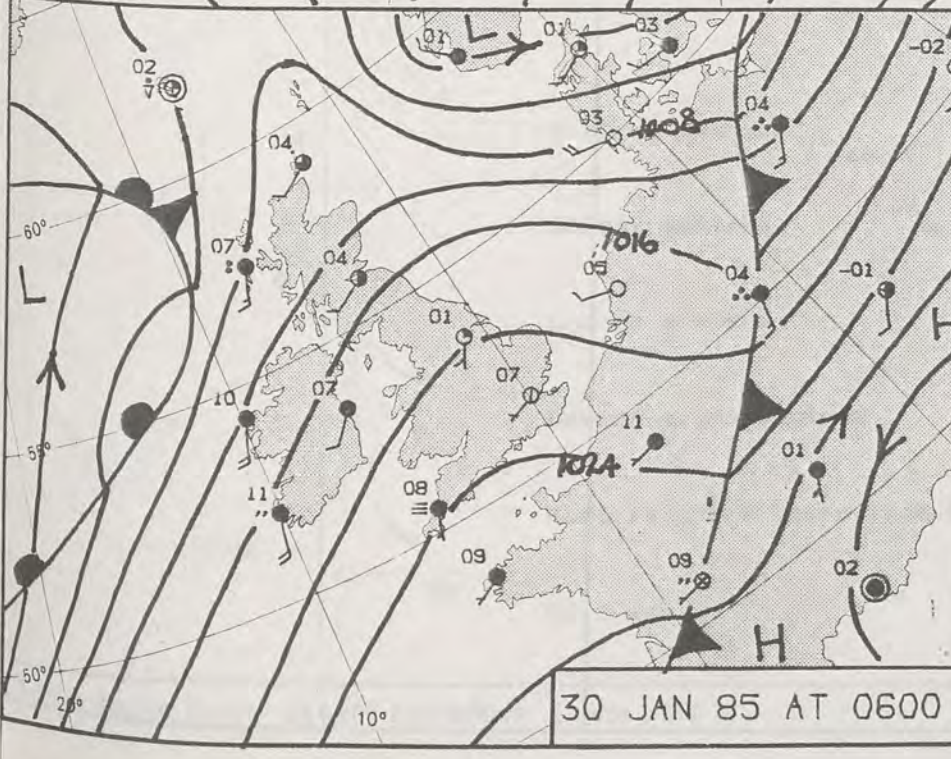
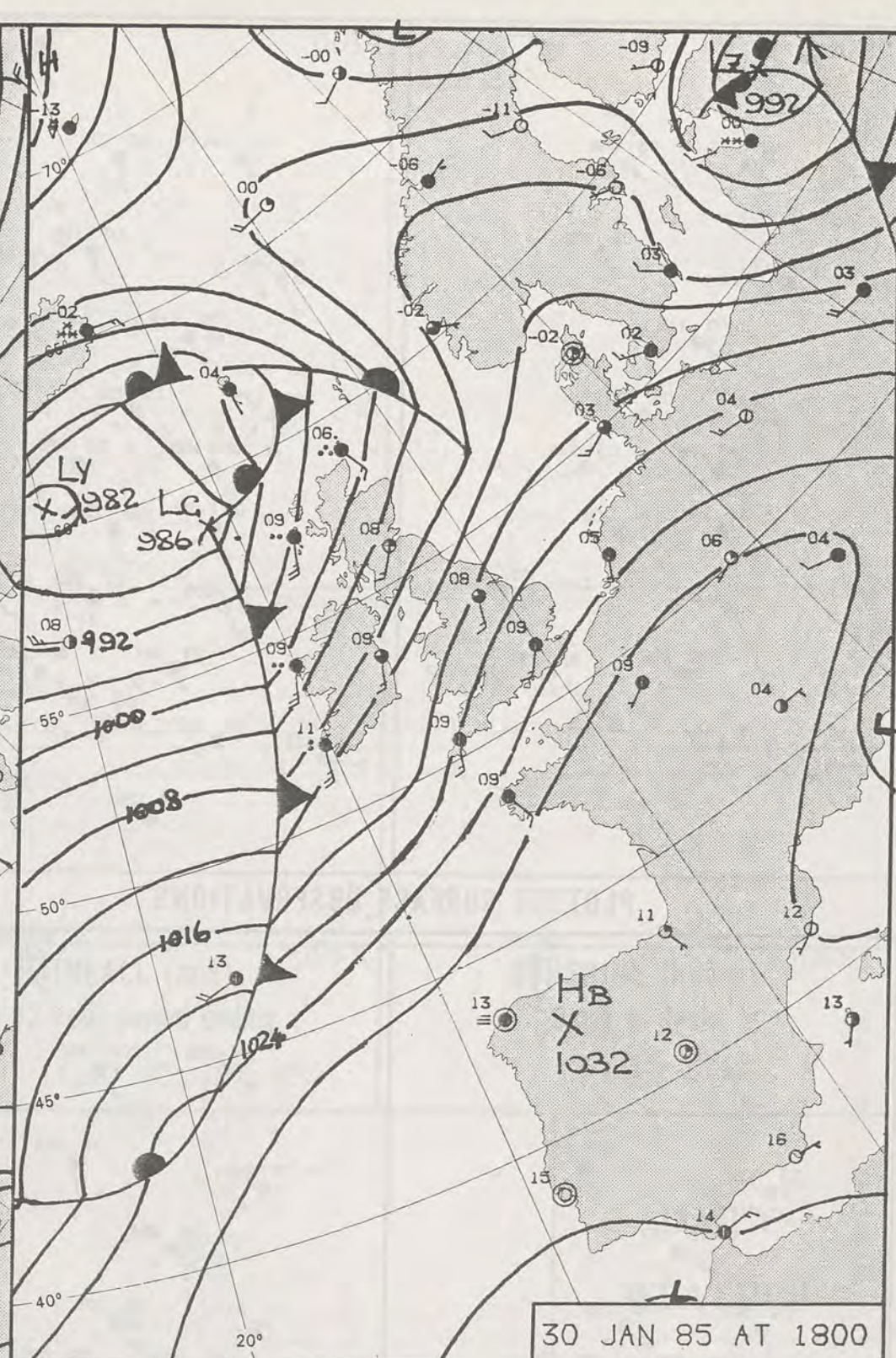
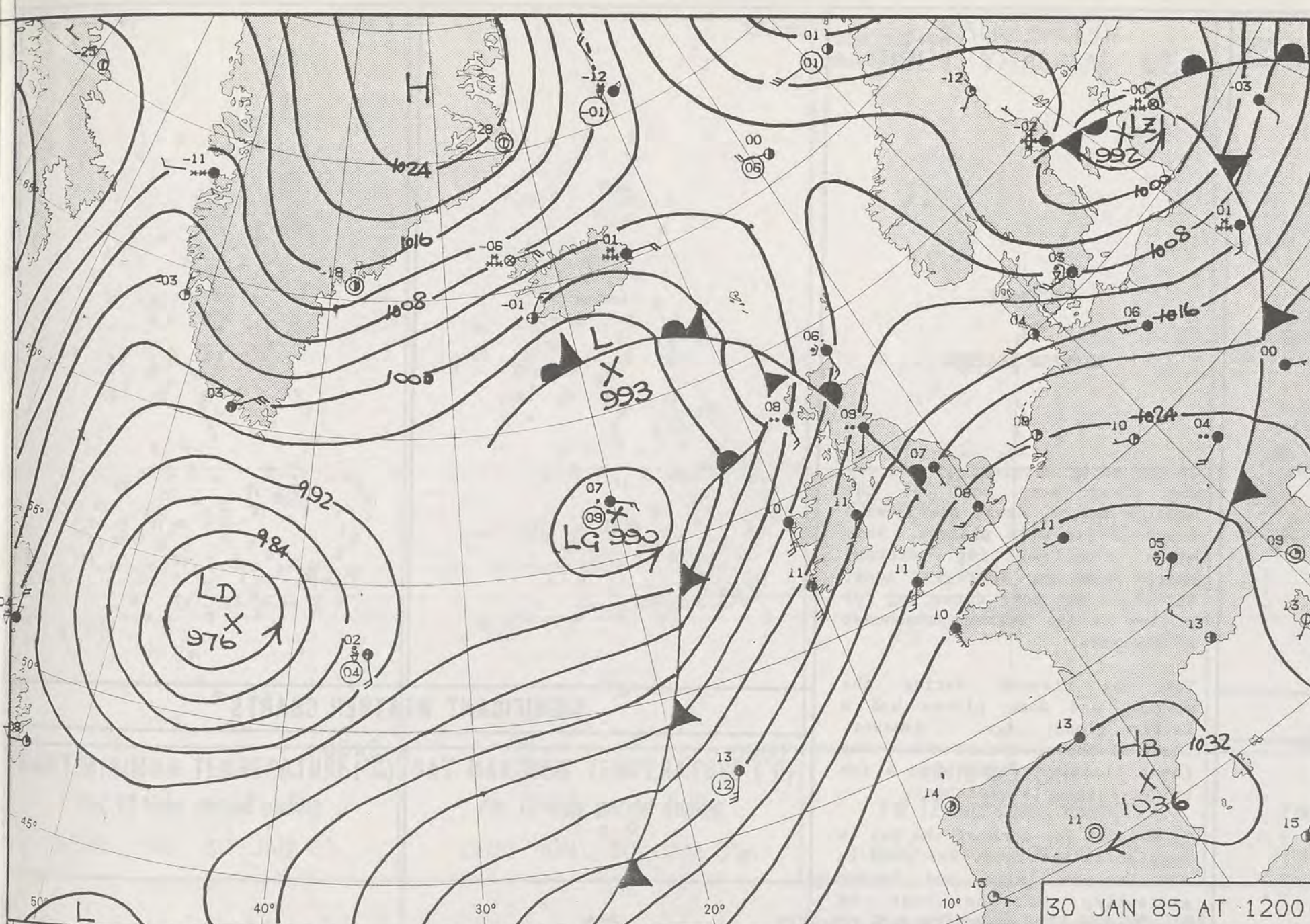


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29-1-85
INFRA RED
1322



1200 29/1/85
10° 20° 30°
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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DAILY WEATHER SUMMARY

FOR

WEDNESDAY 30 JANUARY 1985



London Weather Centre 284-286 High Holborn London WC1V 7HX
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WEDNESDAY
30 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

In the early morning, it was dry and clear over most of the country and, by dawn, there was a touch of frost in places. Some areas also had fog patches, mostly near the southwest coast but there was some dense fog for a time in the extreme southeast of England.

The fog cleared during the morning and most places had a fairly cloudy day. However, parts of the southeast were sunny for a time, and there were a few bright intervals elsewhere.

It was dry for much of the day in many areas but there was rain in the Western Isles and intermittently, in the rest of Scotland and Northern Ireland.

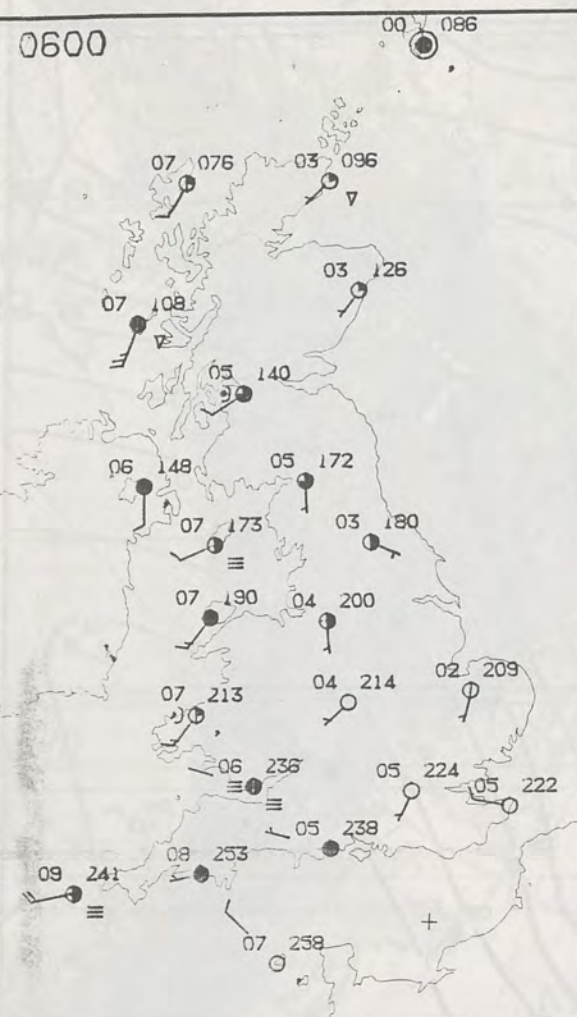
During the evening, rain also moved east across Wales and western and southern counties of England, but by midnight, it had cleared Northern Ireland.

It was generally mild or very mild, but also quite windy. There was a gust of 62 knots at Fort William (Lochaber) about 2100 hours.

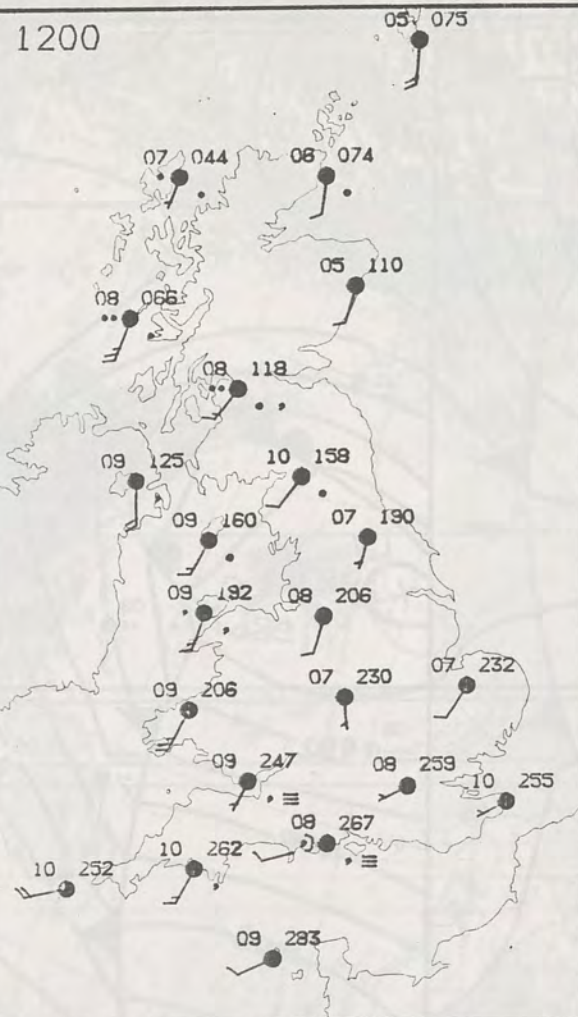
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0600



1200

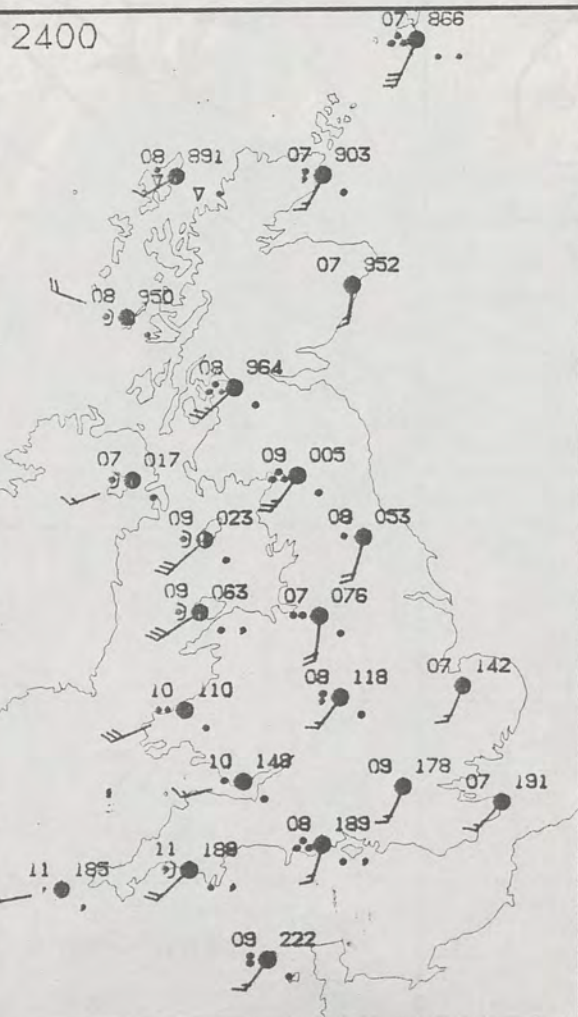


PLOTTED SURFACE OBSERVATIONS

1800



2400



0600



1200

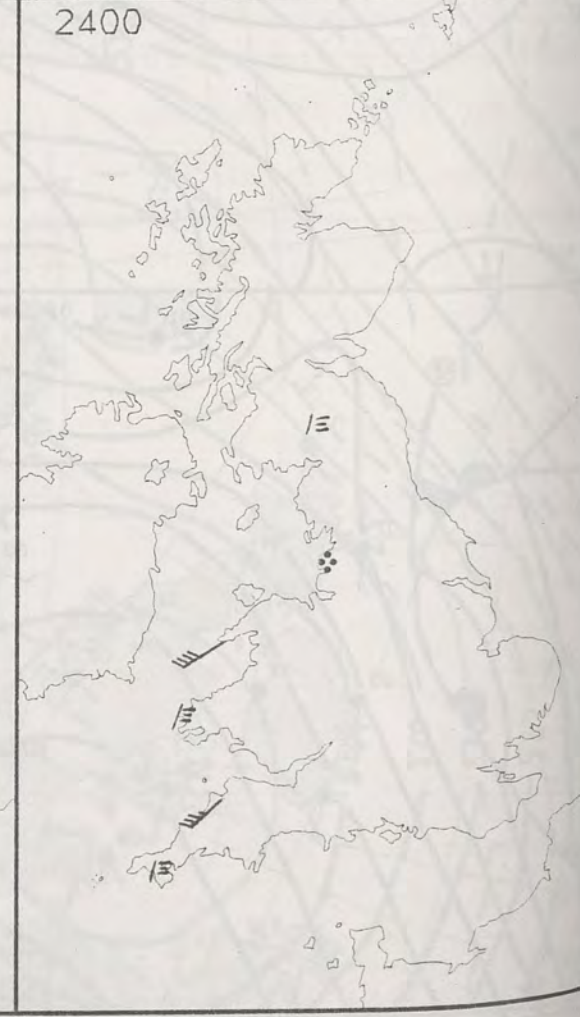


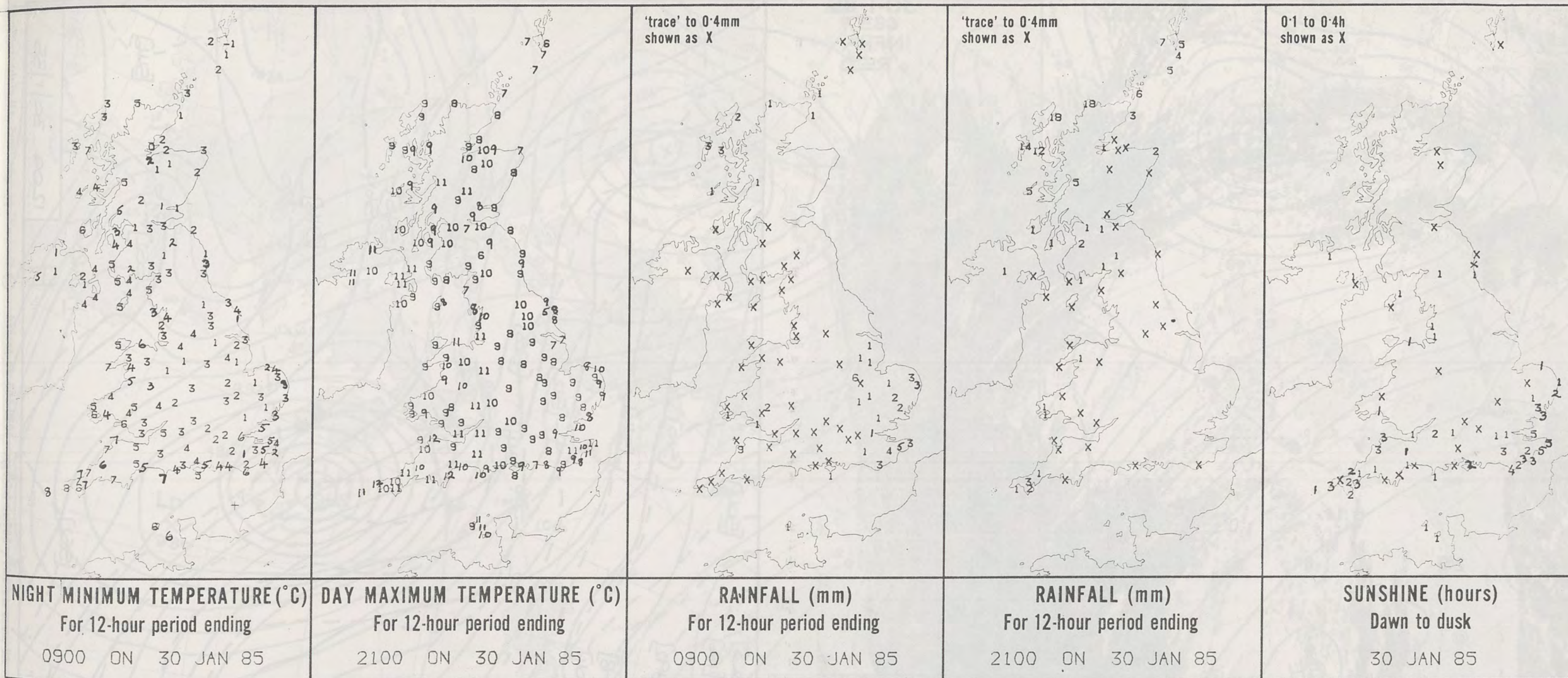
SIGNIFICANT WEATHER CHARTS

1800



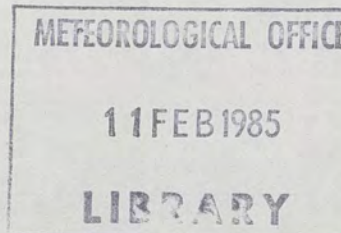
2400





EXTREMES FOR WEDNESDAY 30TH JANUARY 1985

Highest maximum	: 11.9°C Penzance (Cornwall)
Lowest maximum	: 5.4°C Fylingdales (North Yorkshire)
Lowest minimum	: -0.6°C Lerwick (Shetland)
Lowest grass minimum	: -5.1°C Lerwick and Sumburgh (Shetland)
Most rain (24 hours from 0900 GMT)	: 35.5 mm Prabost (Skye)
Most sun	: 5.5 hours Folkestone and Manston/Near Ramsgate (Kent)



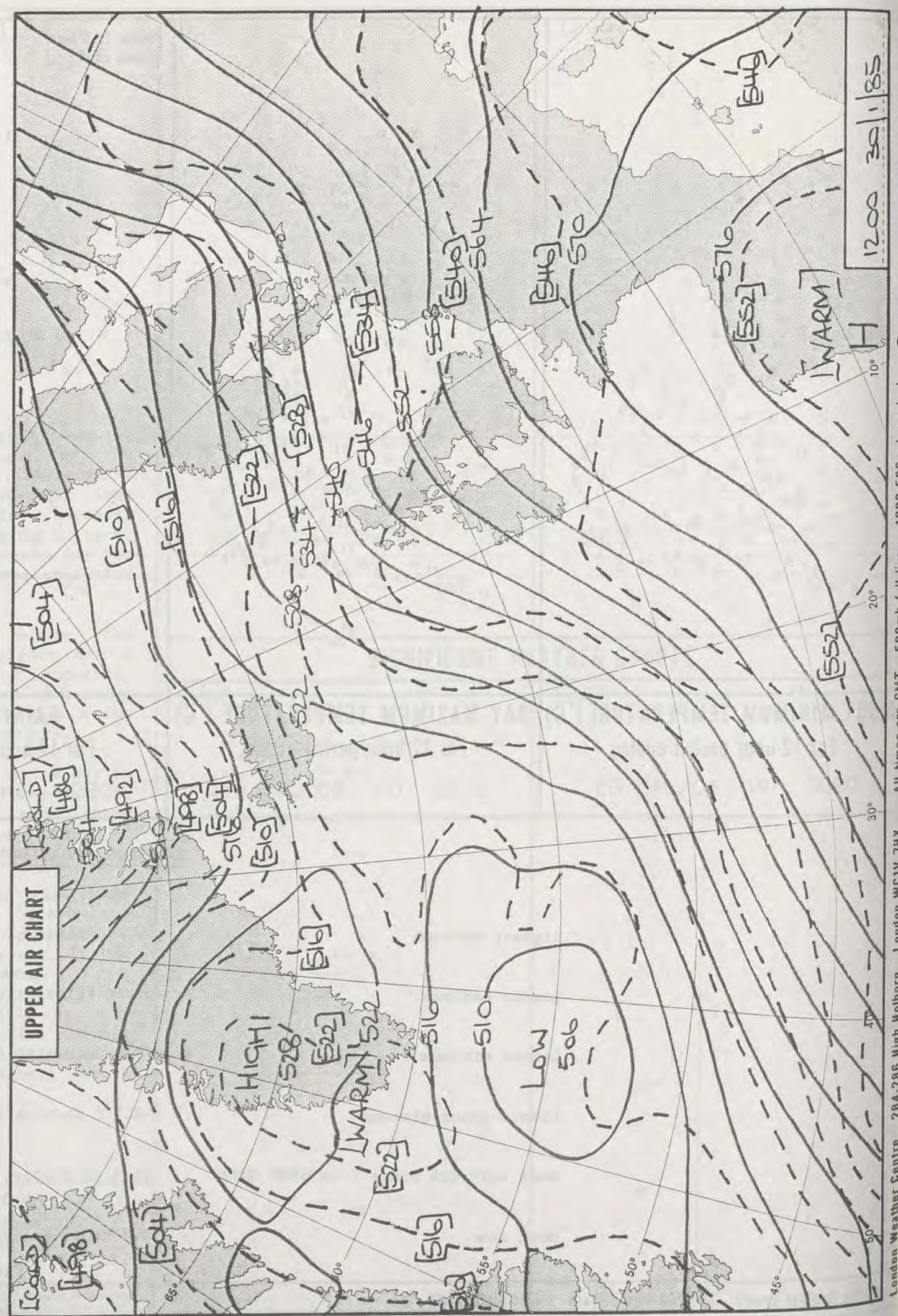
**DAILY
WEATHER
SUMMARY**



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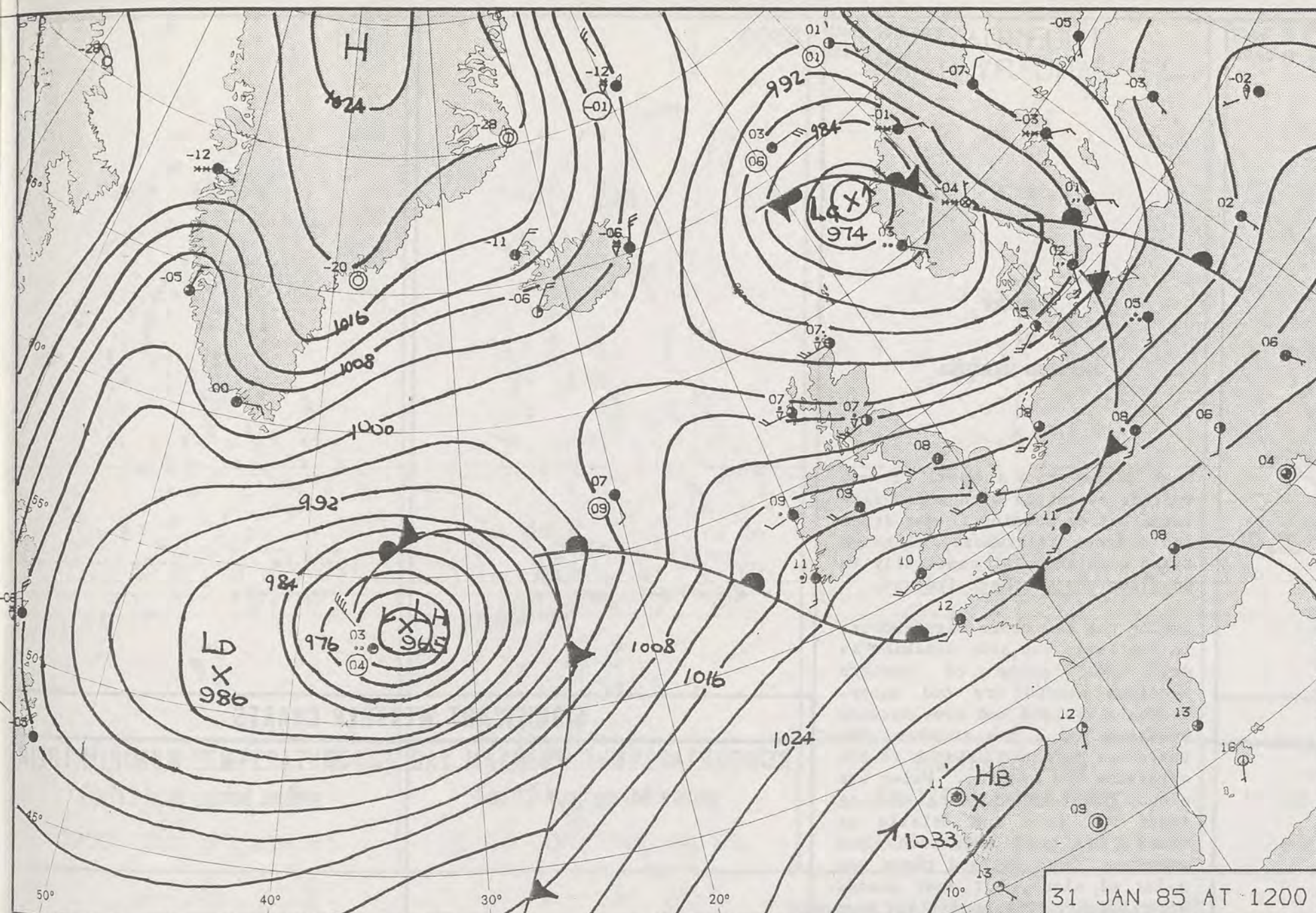
30-1-85
0837
INFRA
RED



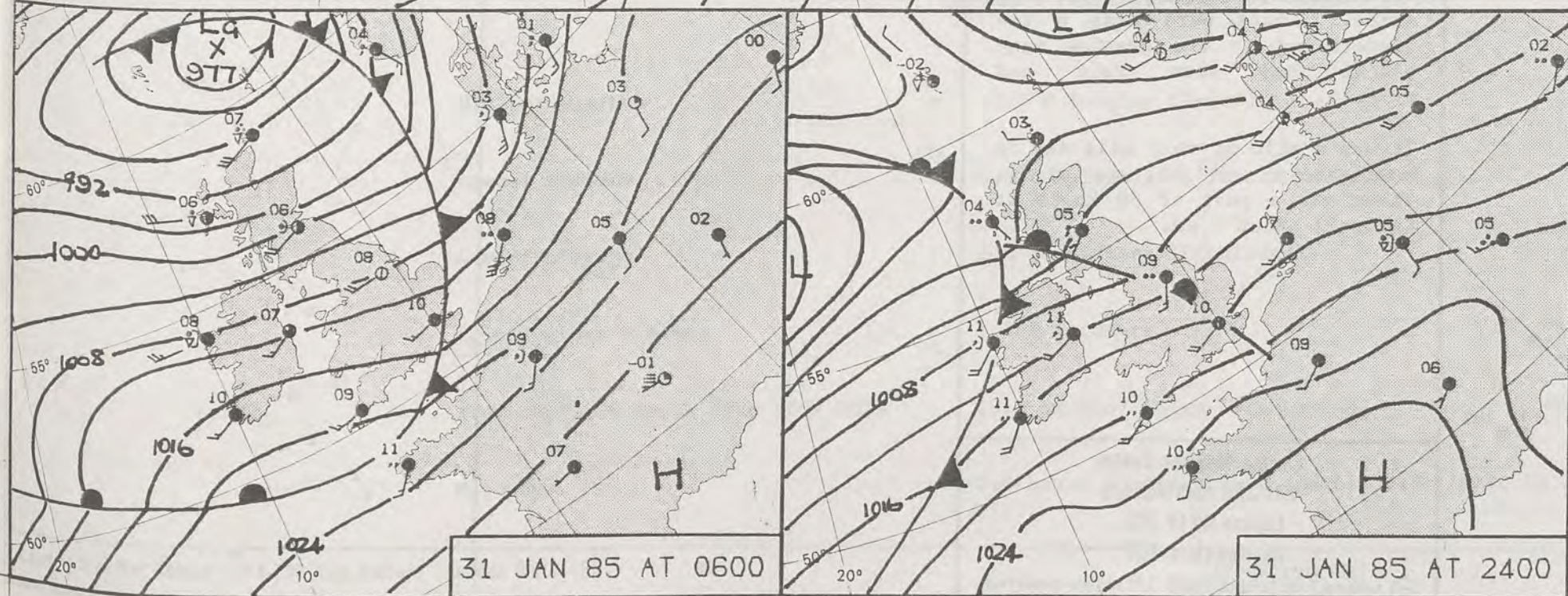
UPPER AIR CHART

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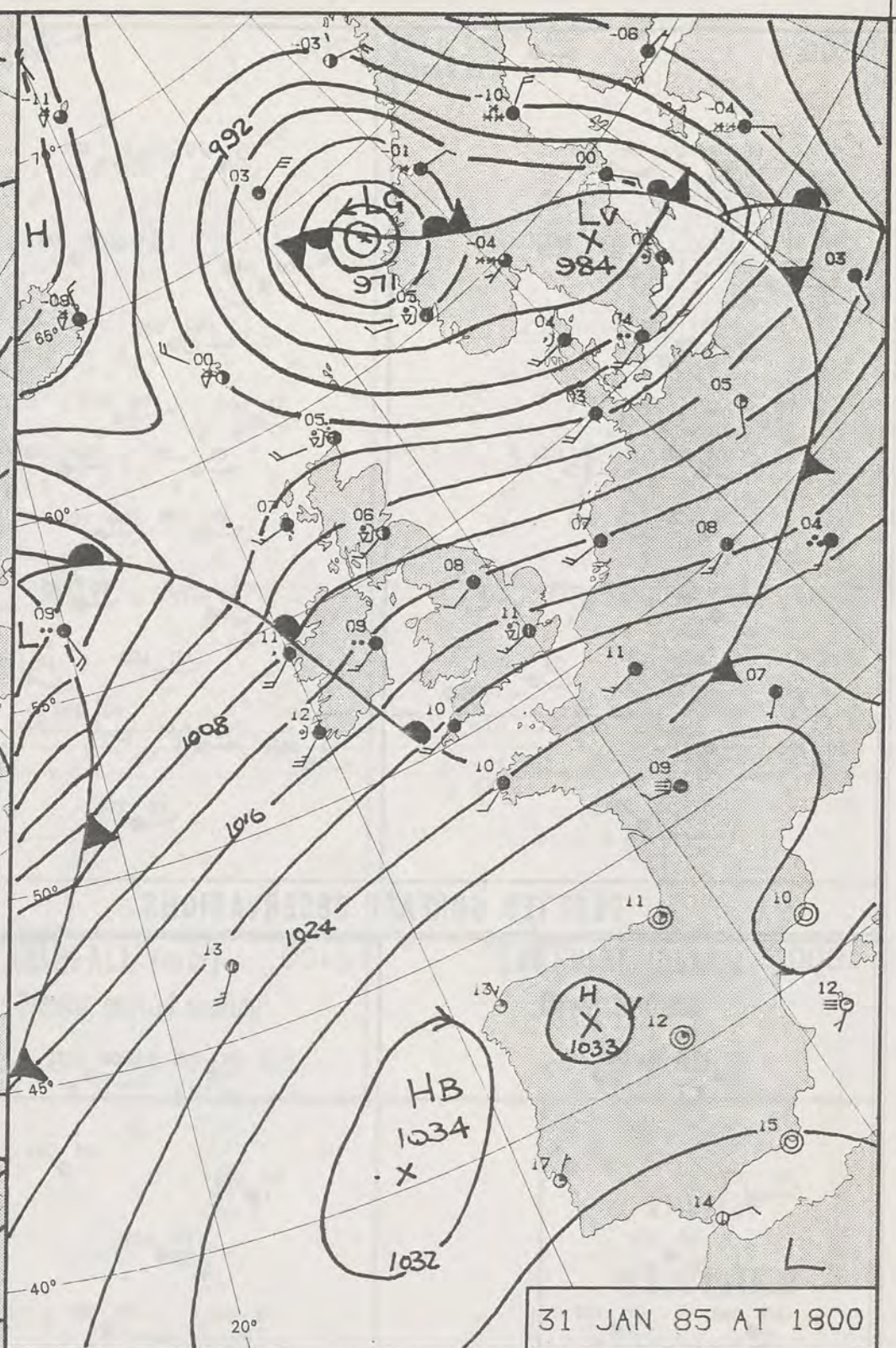
London Weather Centre 284-286 High Holborn London WC1V 7HX All times are GMT 500mb full lines 1000-500 mb pecked © Crown Copyright 1985 All rights reserved



31 JAN 85 AT 1200



31 JAN 85 AT 0600



31 JAN 85 AT 1800

DAILY WEATHER SUMMARY

FOR

THURSDAY 31 JANUARY 1985



Warm front Cold front Occlusion

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

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THURSDAY
31 JANUARY 1985

SUMMARY
OF
BRITISH WEATHER

Most places had a spell of wet weather overnight with some heavy rain, but by morning it was drier and clearer everywhere, although there were showers, especially in Scotland and Northern Ireland.

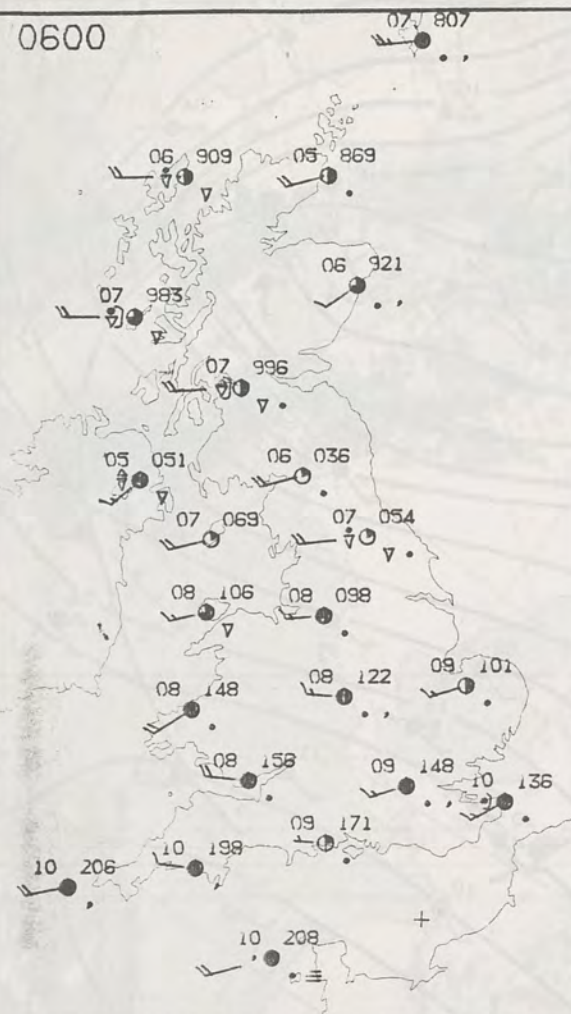
During the day there were showers in Scotland, but some sunshine as well, and parts of eastern Scotland stayed dry and sunny. Northern Ireland had some morning sunshine and a few showers, but there was rain and drizzle in the afternoon and evening. Wales was cloudy and after a dry morning there was rain and drizzle at times in the afternoon and evening. Over England there was a lot of cloud, but many places were bright with a little sunshine. There were also a few showers but in the evening many places had some rain and drizzle.

It was a mild or very mild day in most areas and it was windy. There was a gust of 60 knots at Kirkwall about 7 am.

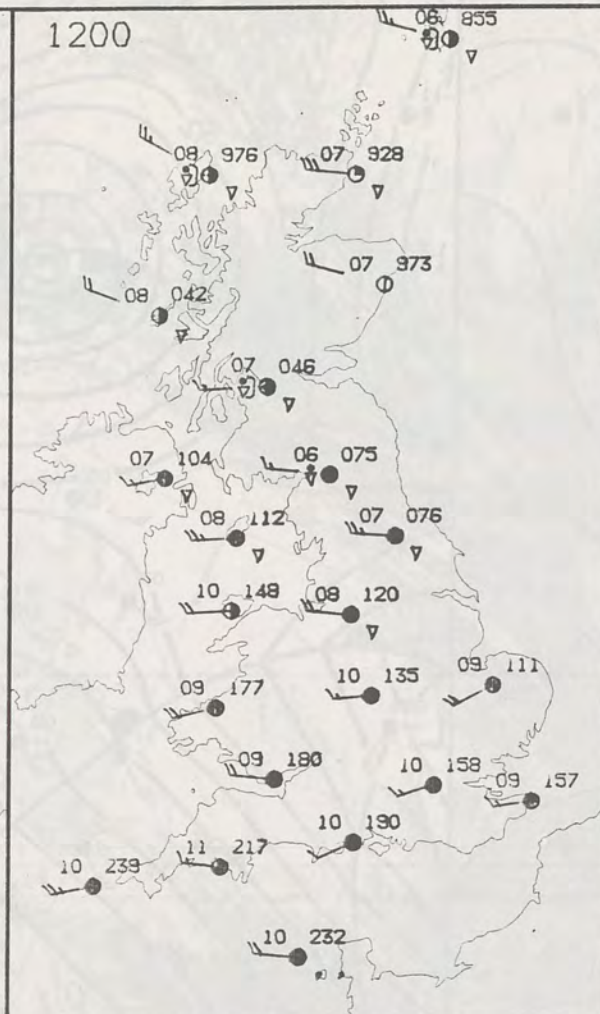
London Weather Centre
284-286 High Holborn
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0600

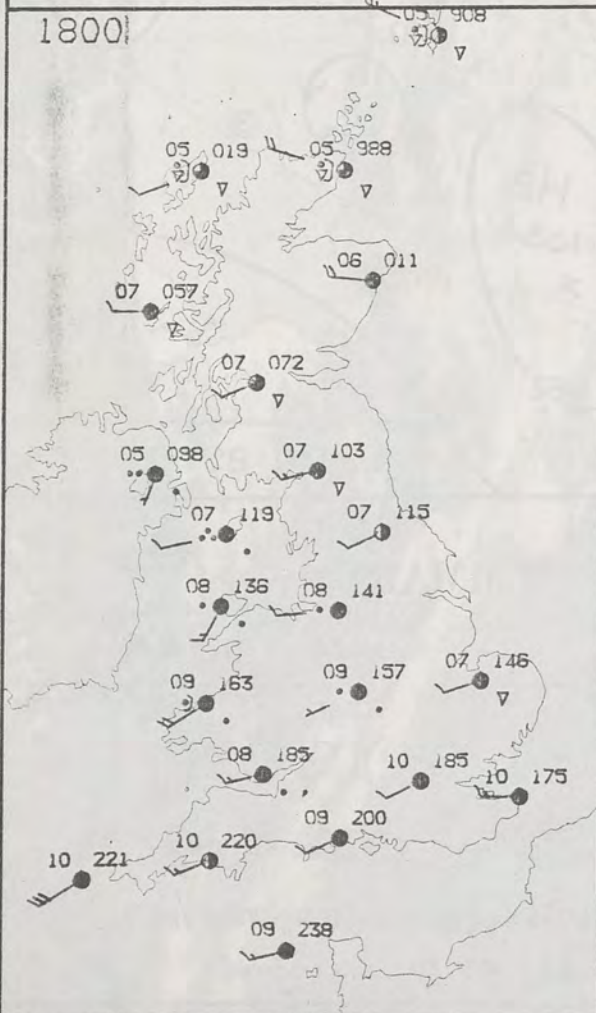


1200

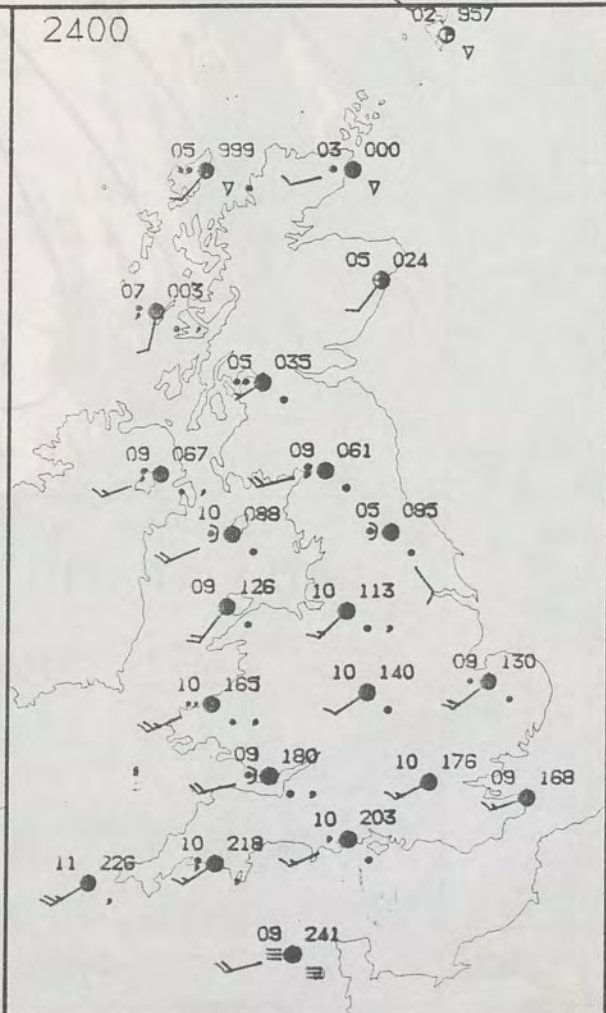


PLOTTED SURFACE OBSERVATIONS

1800



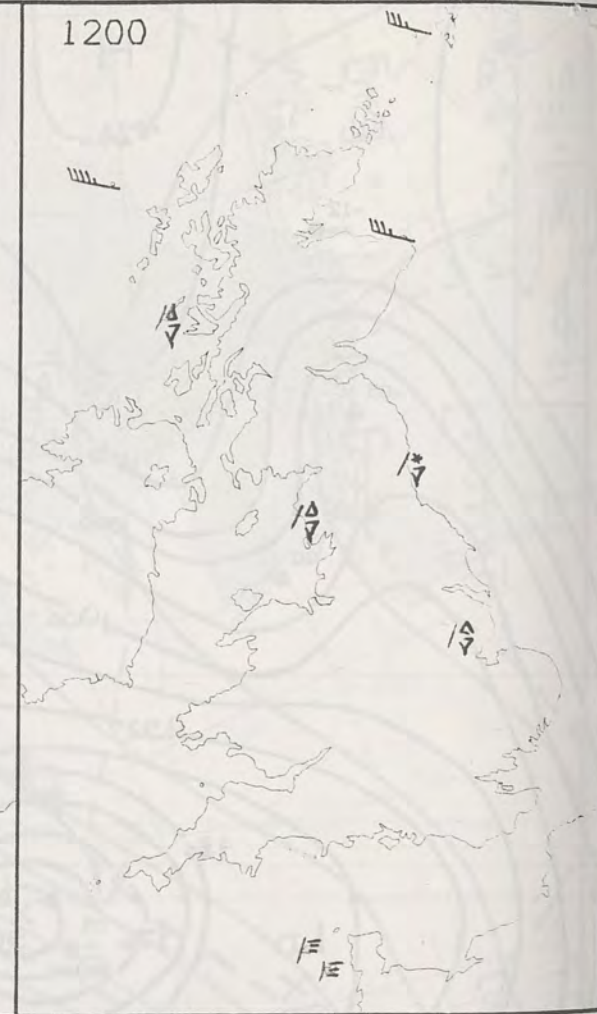
2400



0600



1200

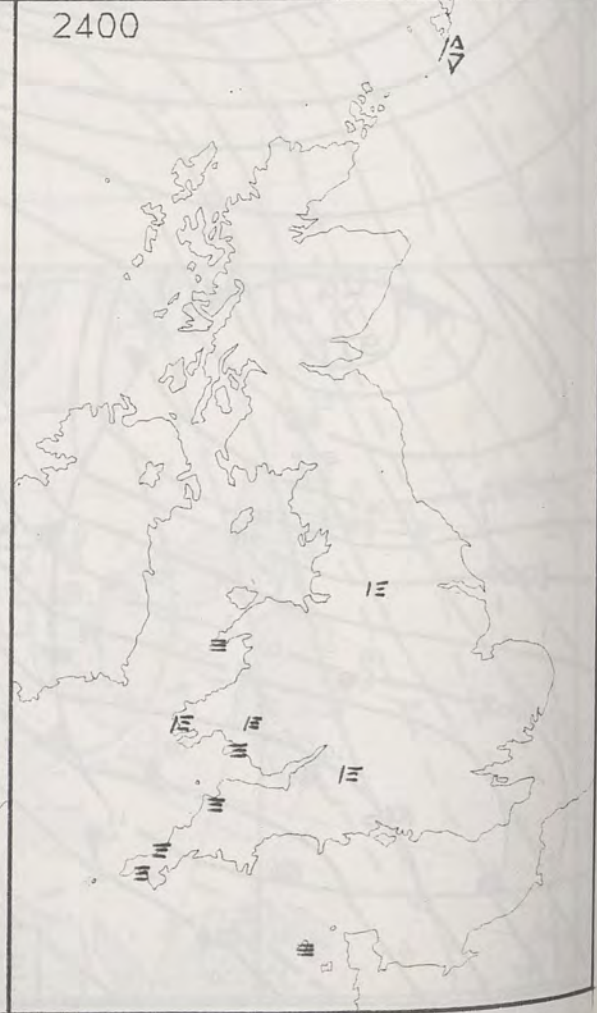


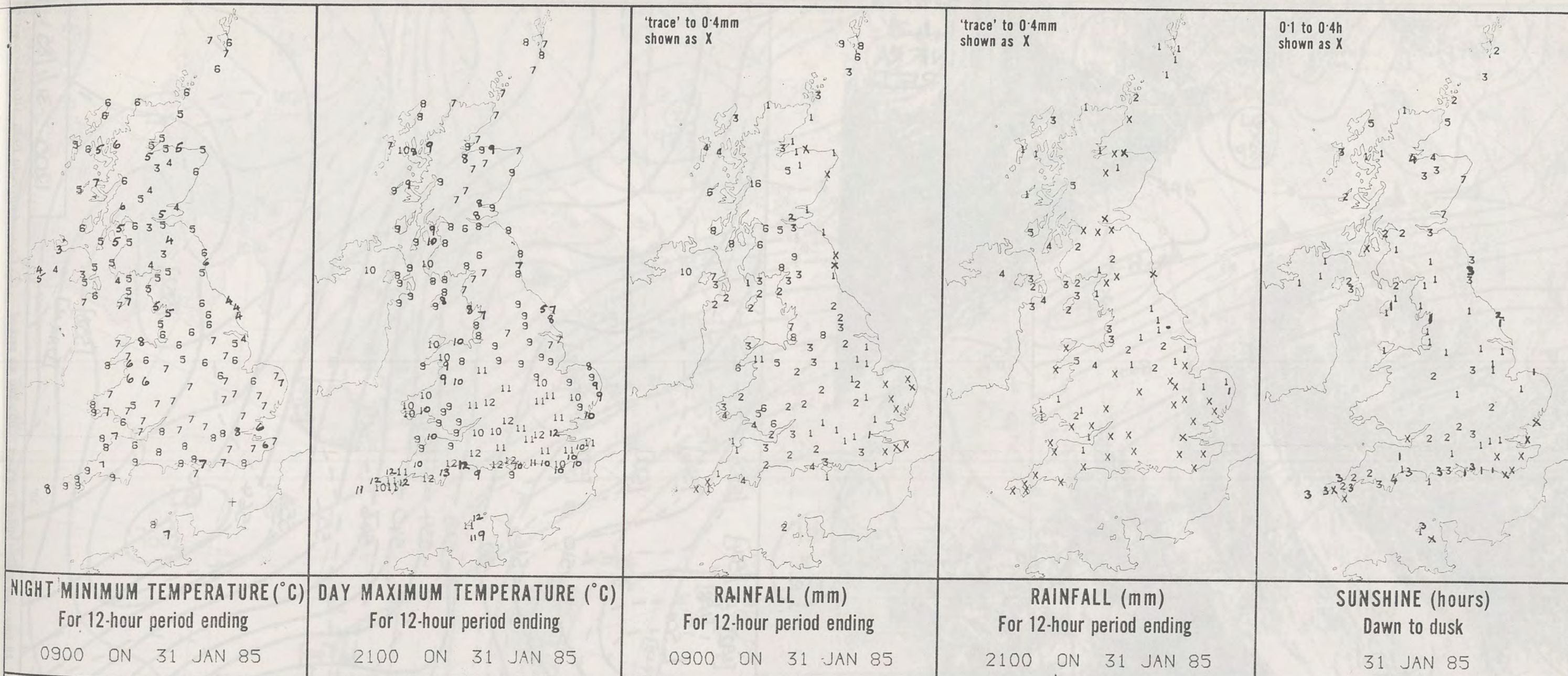
SIGNIFICANT WEATHER CHARTS

1800



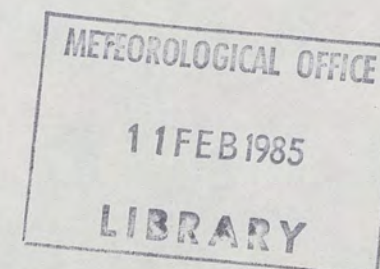
2400





EXTREMES FOR THURSDAY 31ST JANUARY 1985

Highest maximum	:	12.7°C Torquay (Devon)
Lowest maximum	:	5.0°C Fylingdales (North Yorkshire)
Lowest minimum	:	2.6°C Aviemore (Highland)
Lowest grass minimum	:	1.1°C Aviemore
Most rain (24 hours from 0900 GMT)	:	18.2 mm Sloy (Near Loch Lomond)
Most sun	:	7.0 hours Aberdeen/Dyce and Leuchars (Near St Andrews)



**DAILY
WEATHER
SUMMARY**



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