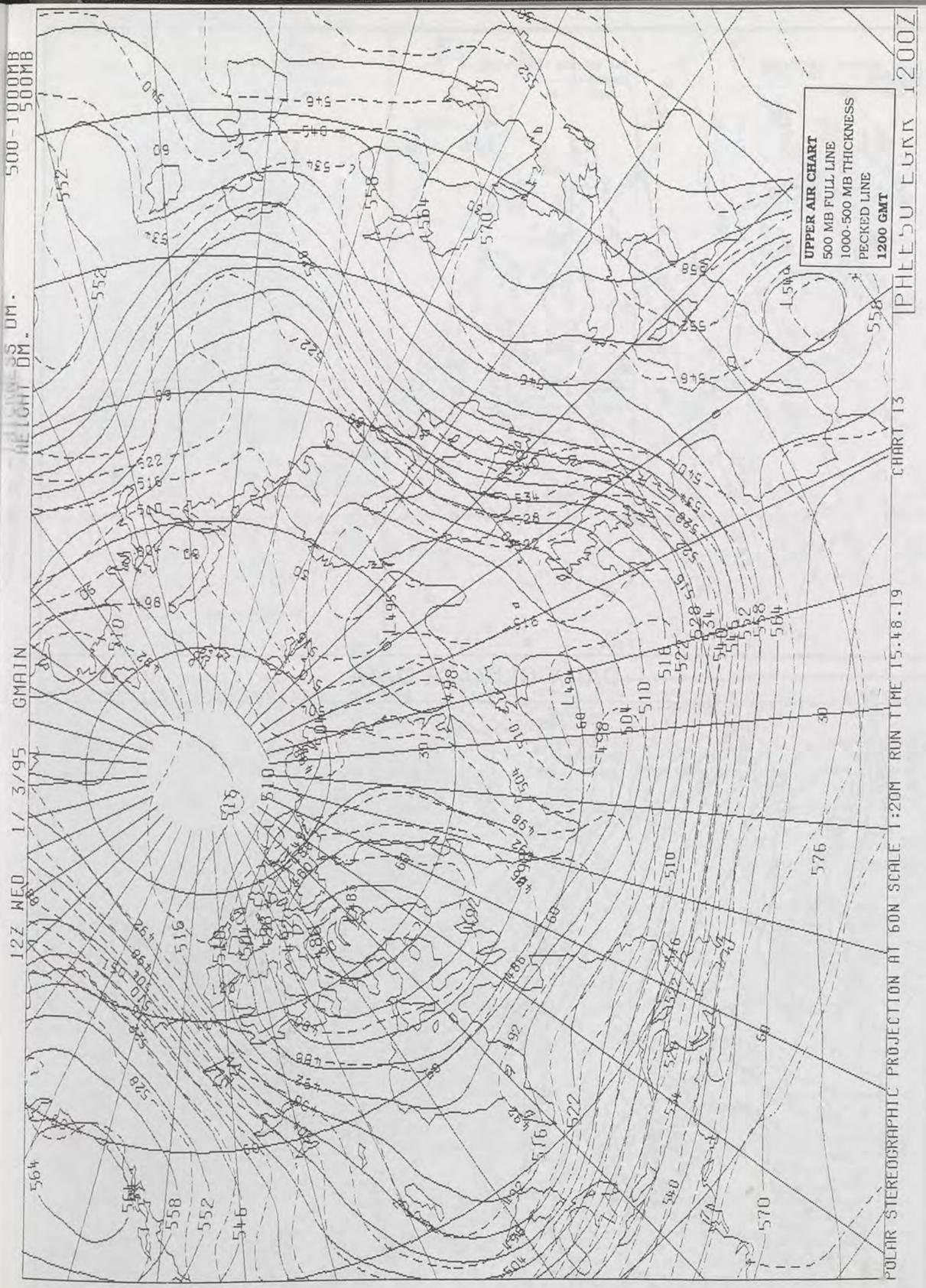


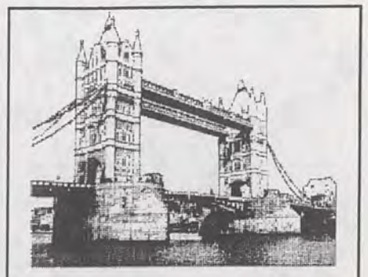
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 MAR 1995
LIBRARY

THE MET OFFICE

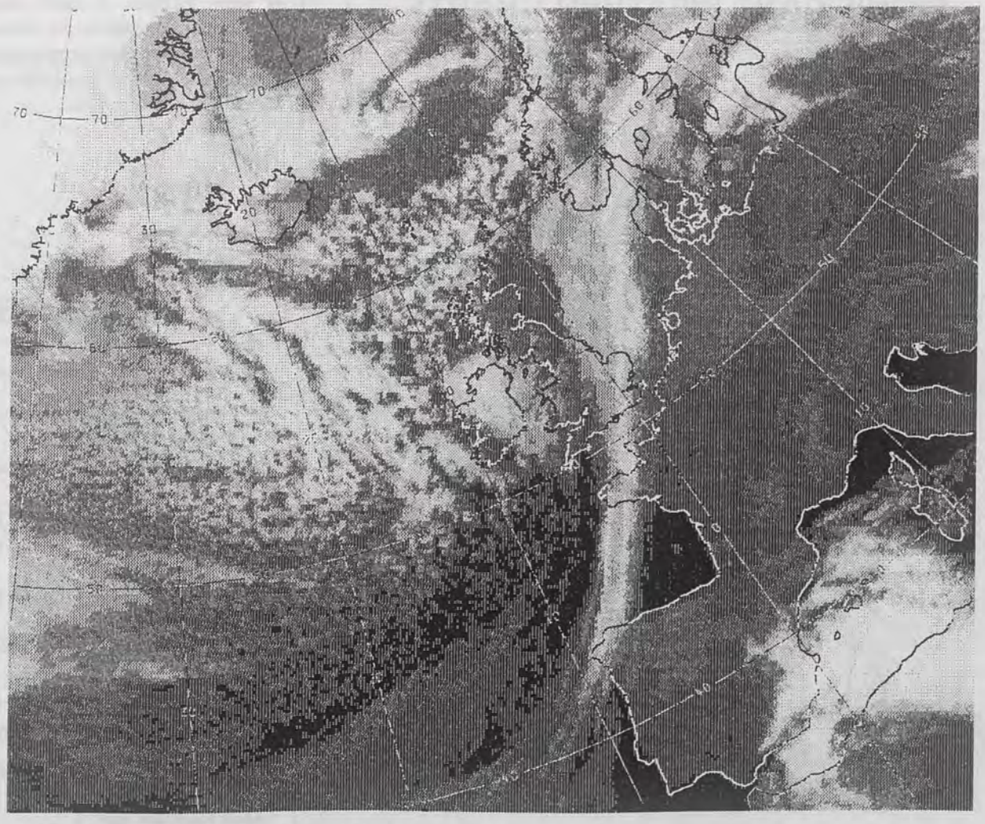
Wednesday
1st March
1995



LONDON *weather centre*

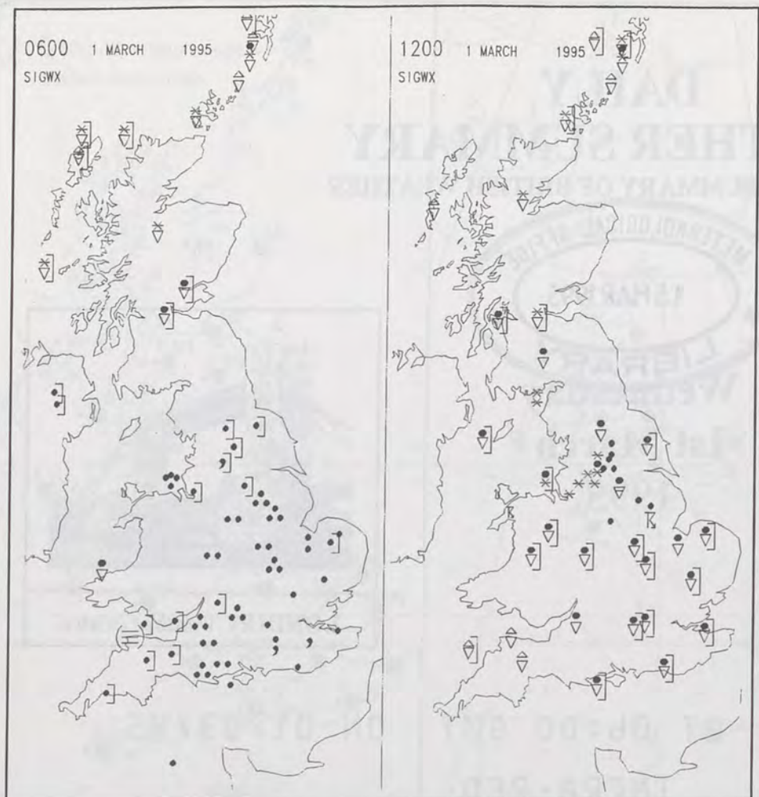
METEOSAT AT 06:00 GMT ON 01/03/95

INFRA-RED

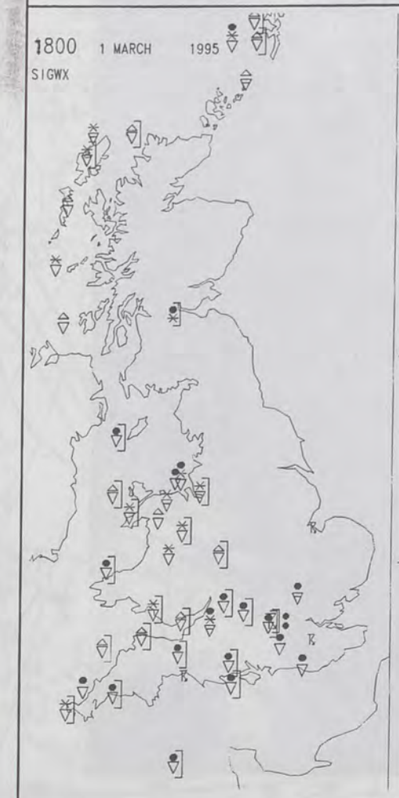


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER WEDNESDAY 1st March 1995

A wide band of rain moved southwards across the country overnight. Meanwhile, clearer colder weather along with wintry showers followed into the northwest.

A showery day followed across the country, though southeastern parts held onto more general rain for a time in the morning. The showers were squally and gusty. Many of the showers, more especially in the north and west, fell as sleet and snow and some of them had hail and thunder mixed in.

In the evening sleet and snow showers, some prolonged, affected much of the country. However they were more scattered over the Midlands, East anglia and the southeast.

It was rather a cold day across northern districts. In the southern half of the country temperatures were closer to normal and the southeast started the day mild.

EXTREMES

WEDNESDAY 1st March 1995

Highest Maximum
: 11.5 C Manston [Kent]
& Shoeburyness [Essex]

Lowest Maximum
: 1.8 C Salsburgh [east of Glasgow]

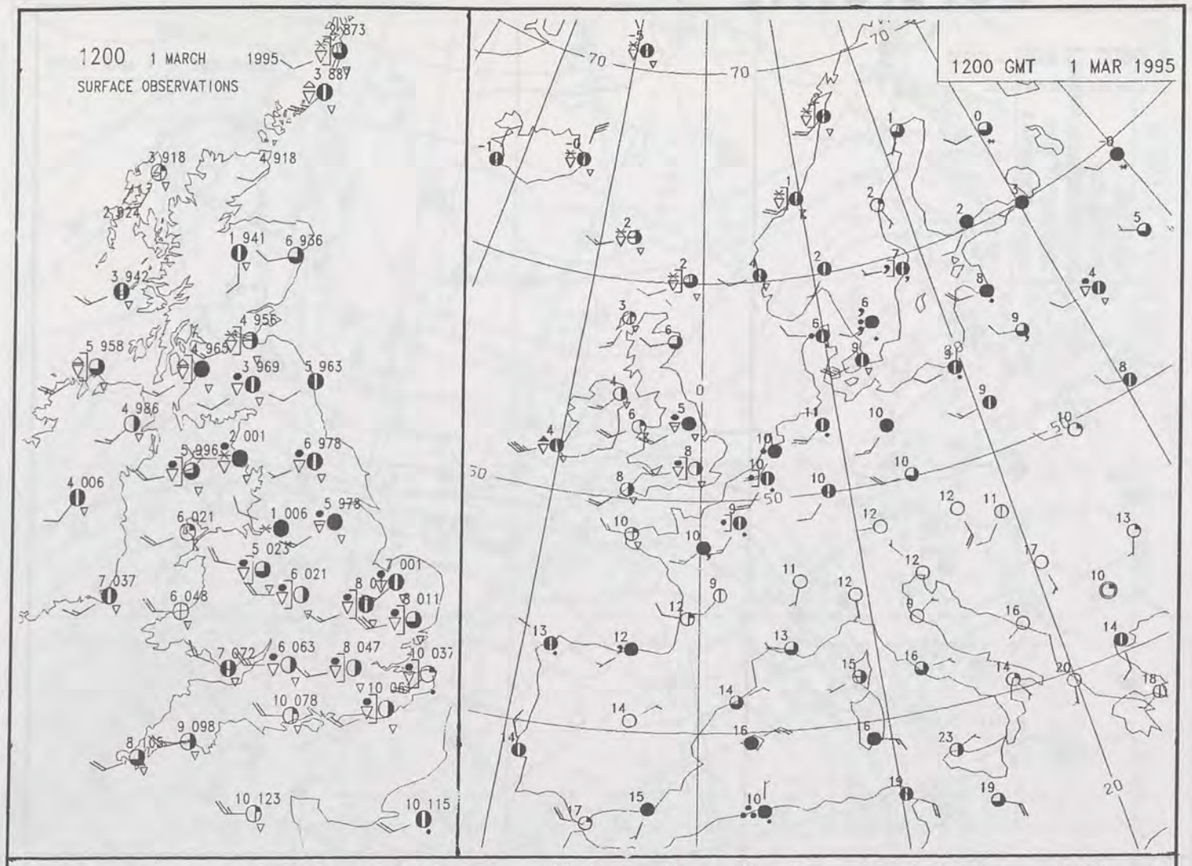
Lowest Minimum
: -3.2 C Loch Glascarnoch [Highland]

Lowest Grass Minimum
: -7.9 C Aboyne [Grampian]

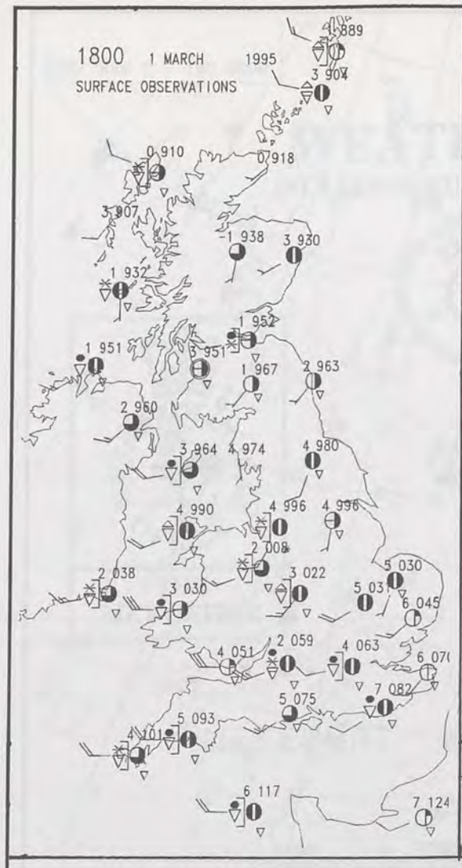
Most Rain (24 hrs from 0900 GMT)
: 24. 9mm Bristol

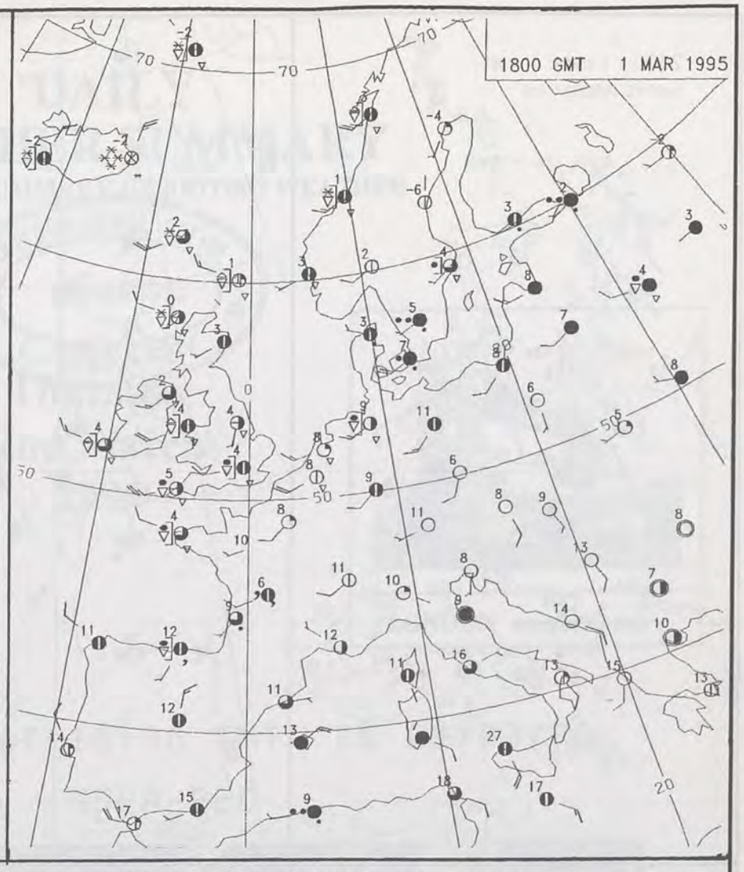
Most Sunshine
: 8.2 Hrs Kinloss [Moray Firth]

DAILY CLIMATE DATA


1200 1 MARCH 1995
SURFACE OBSERVATIONS

1200 GMT 1 MAR 1995


1800 1 MARCH 1995
SURFACE OBSERVATIONS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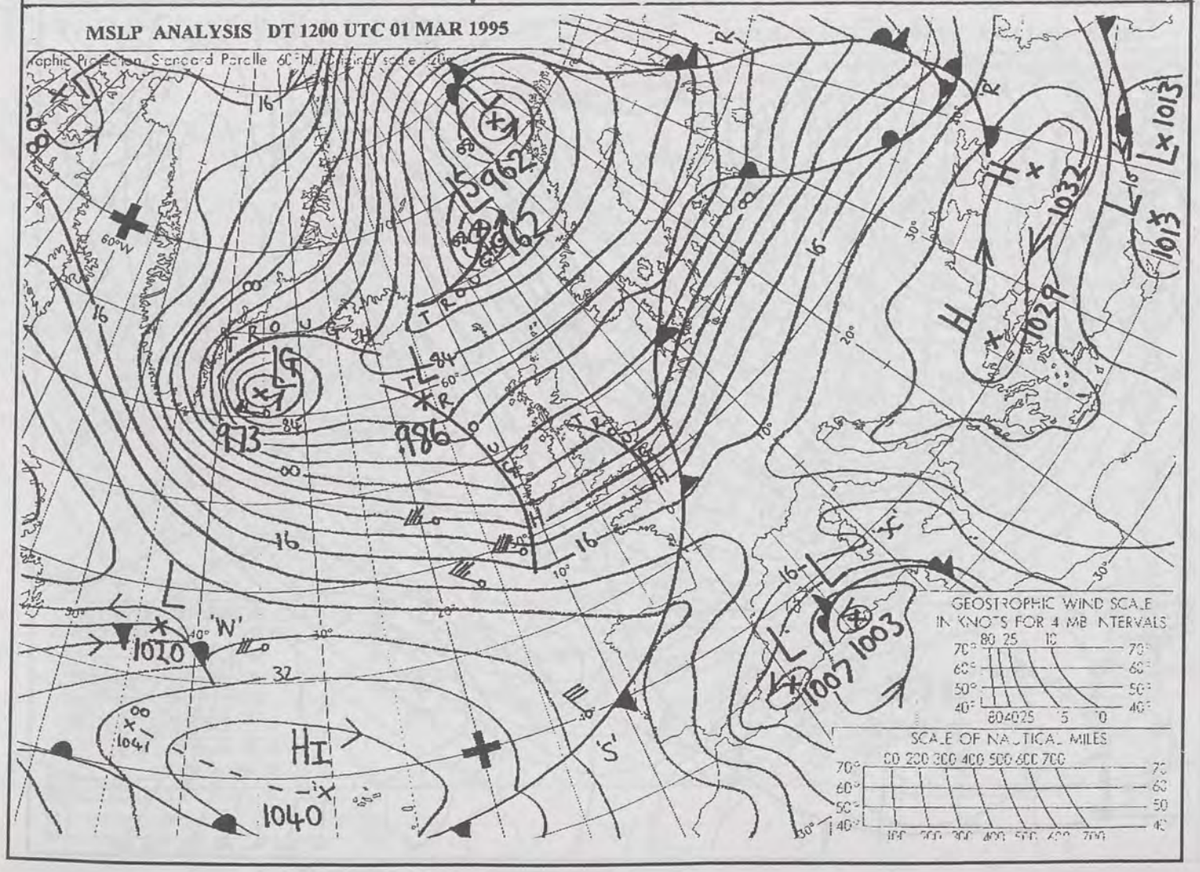
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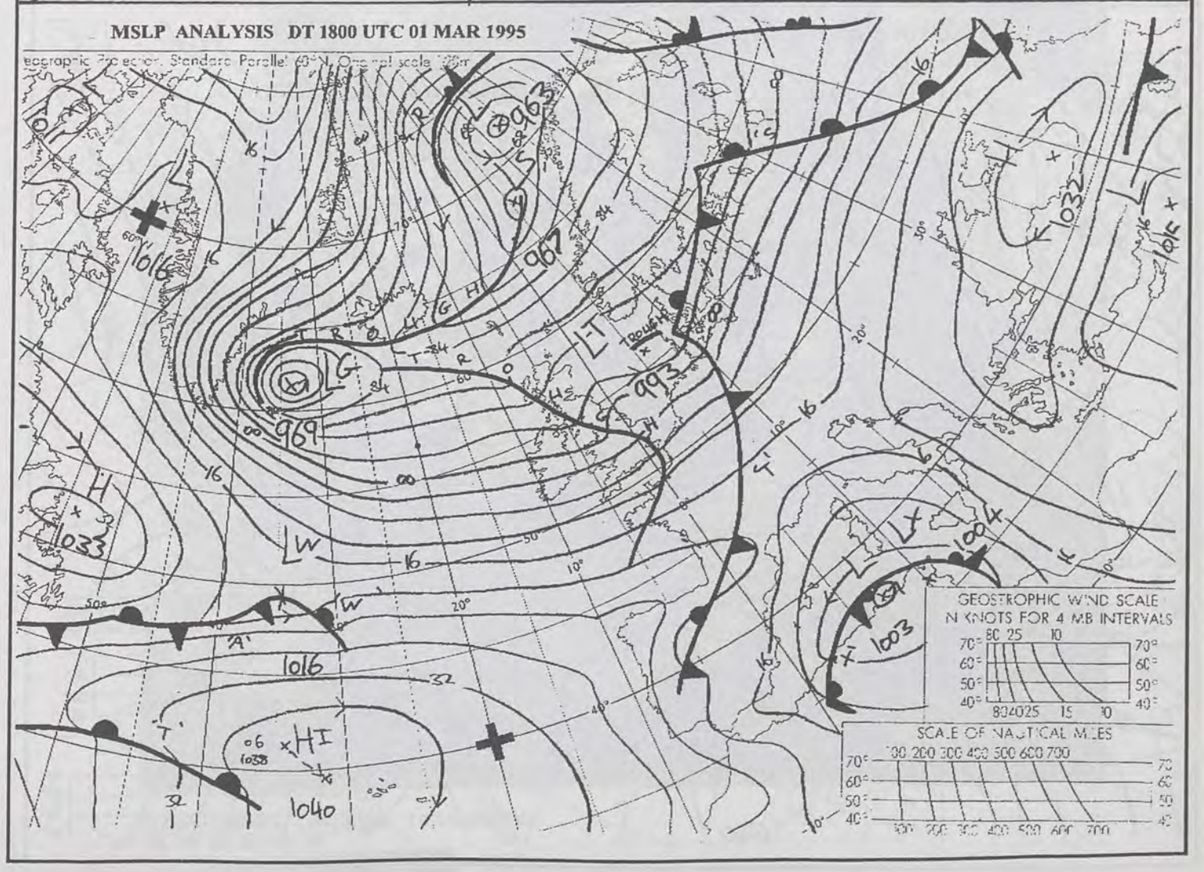
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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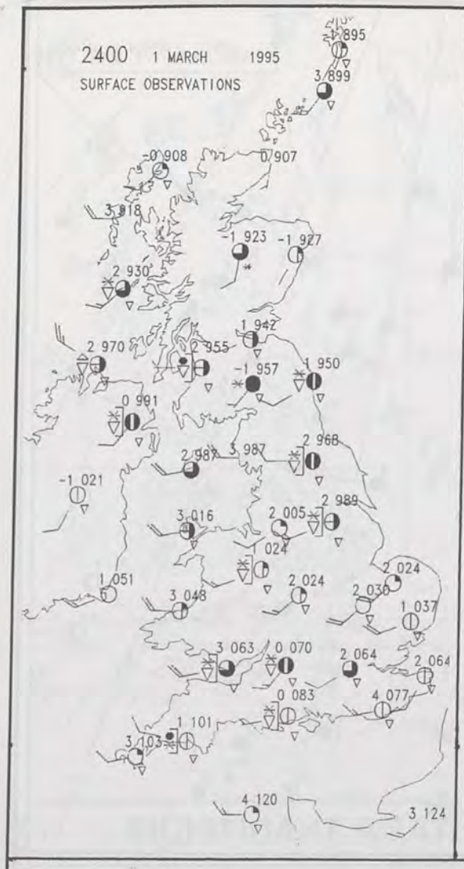
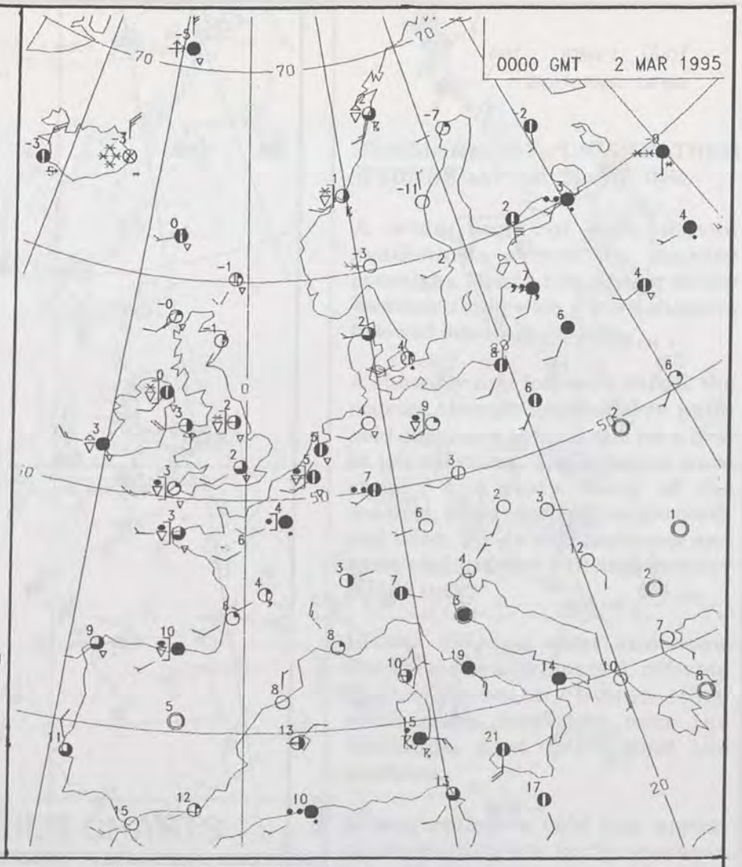
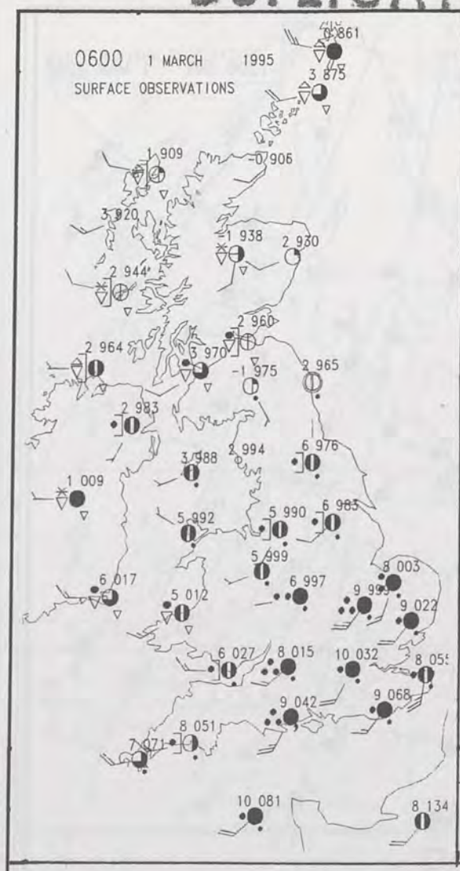
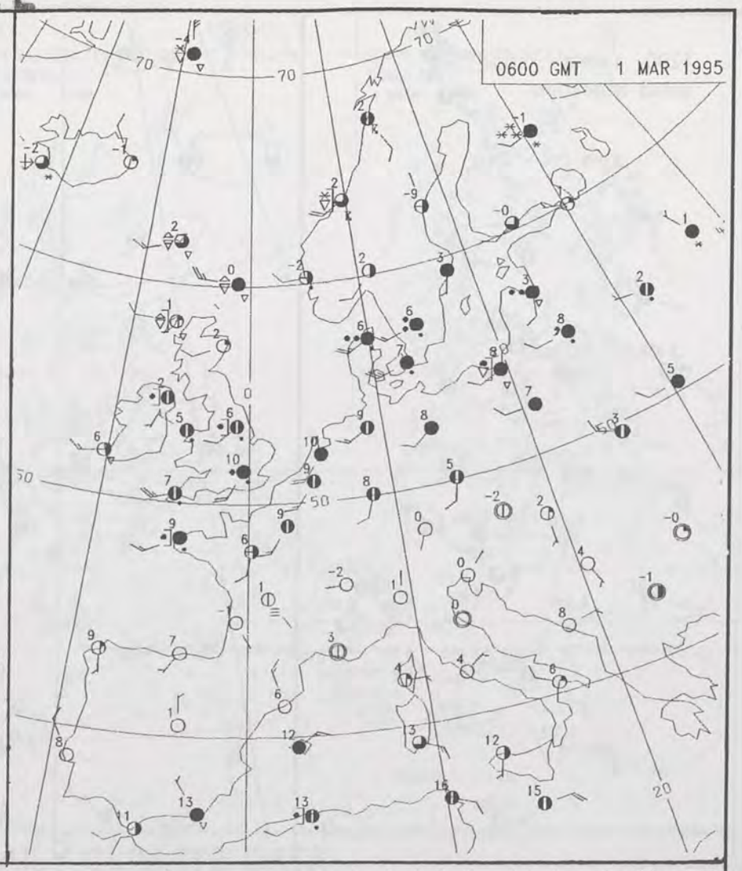
N KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

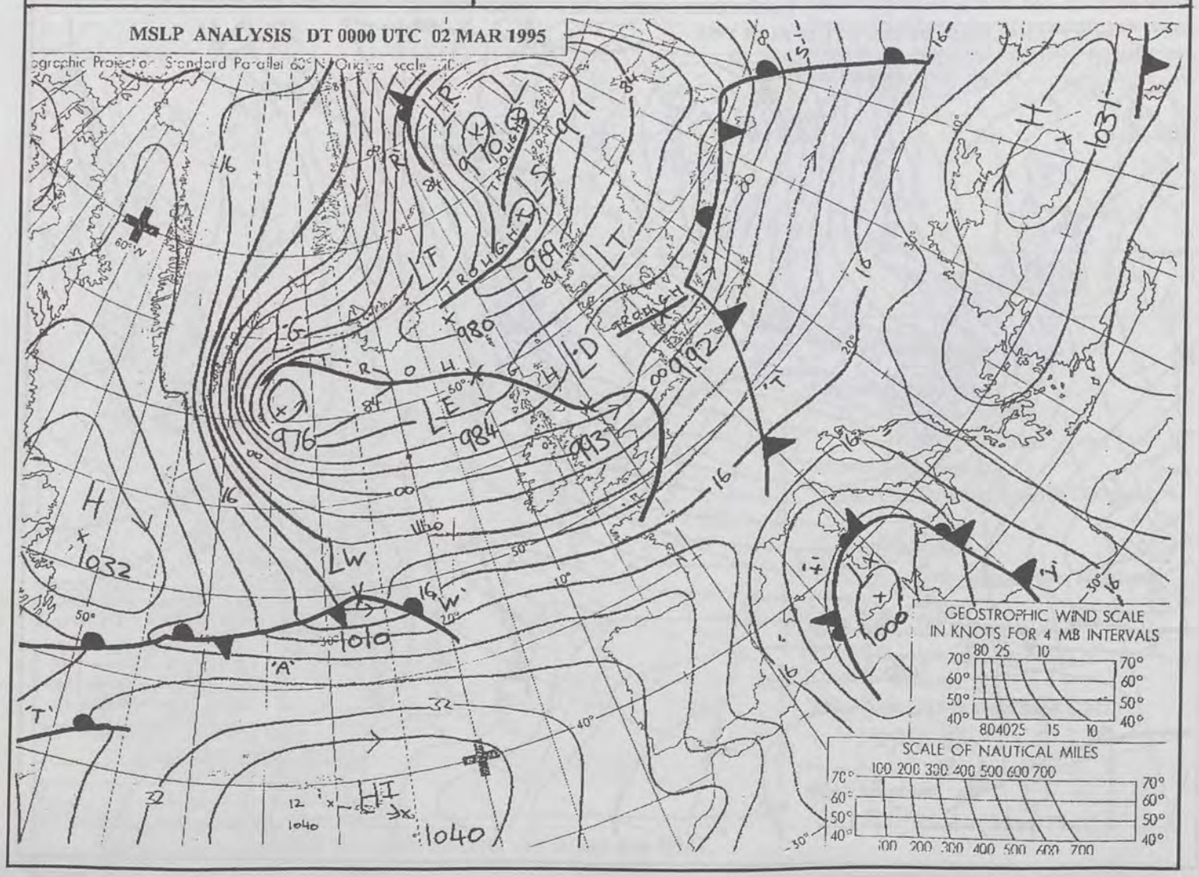
DUPLICATE

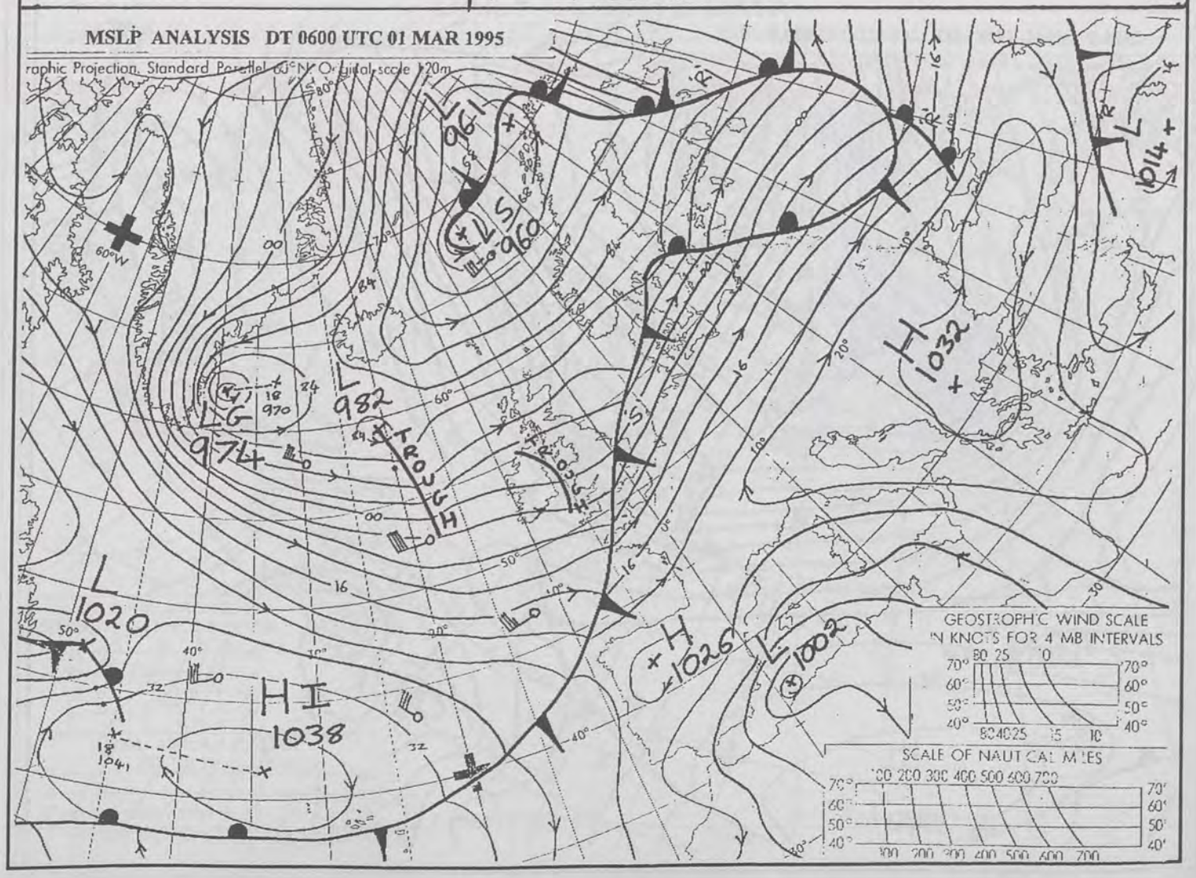




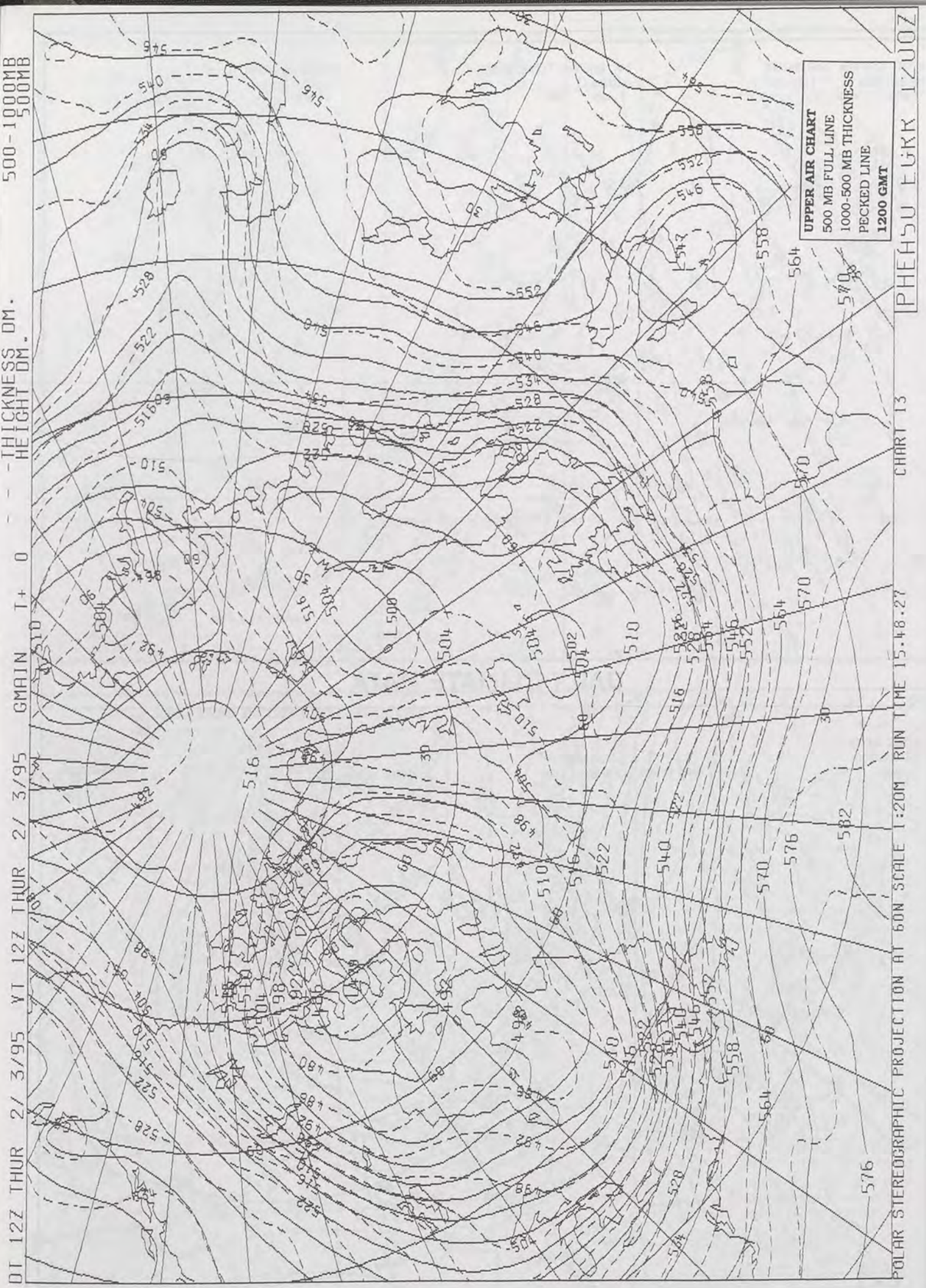








500-1000MB
500MB
- - -THICKNESS DM.
HEIGHT DM.
GMAIN T+ 0
DT 12Z THUR 2/ 3/95 VT 12Z THUR 2/ 3/95



DAILY WEATHER SUMMARY

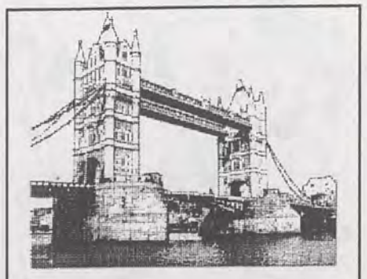
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 MAR 1995
LIBRARY

Thursday
2nd March
1995

METEOROLOGICAL OFFICE

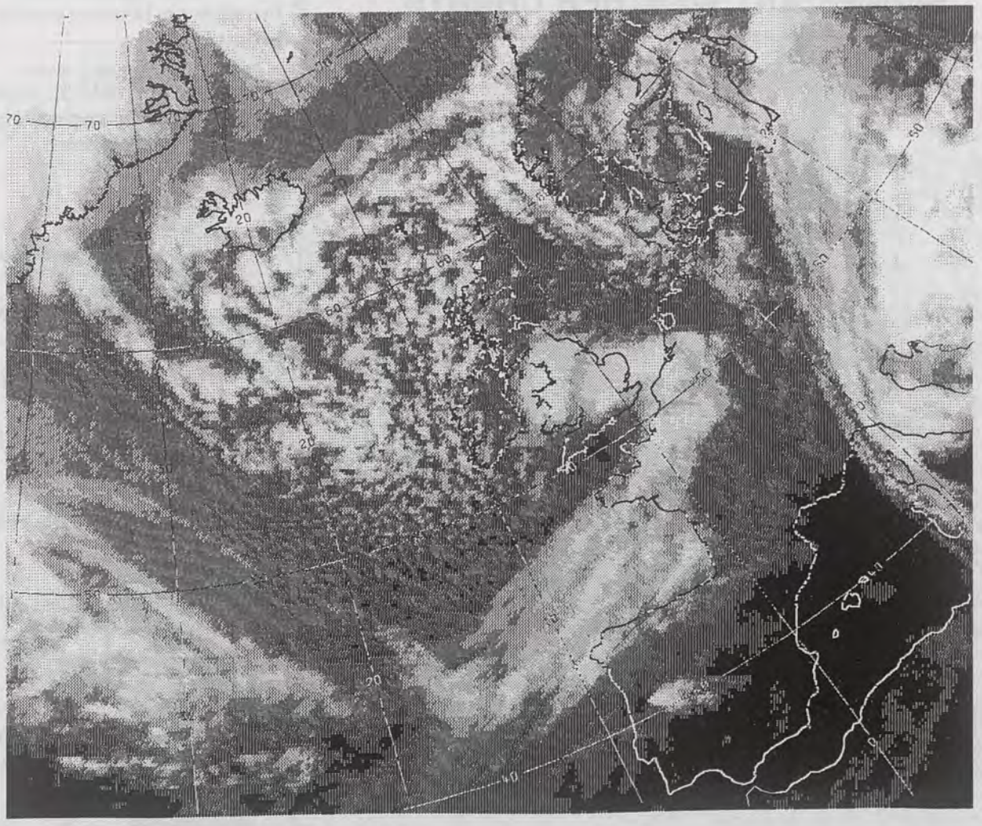
THE MET OFFICE



LONDON *weather centre*

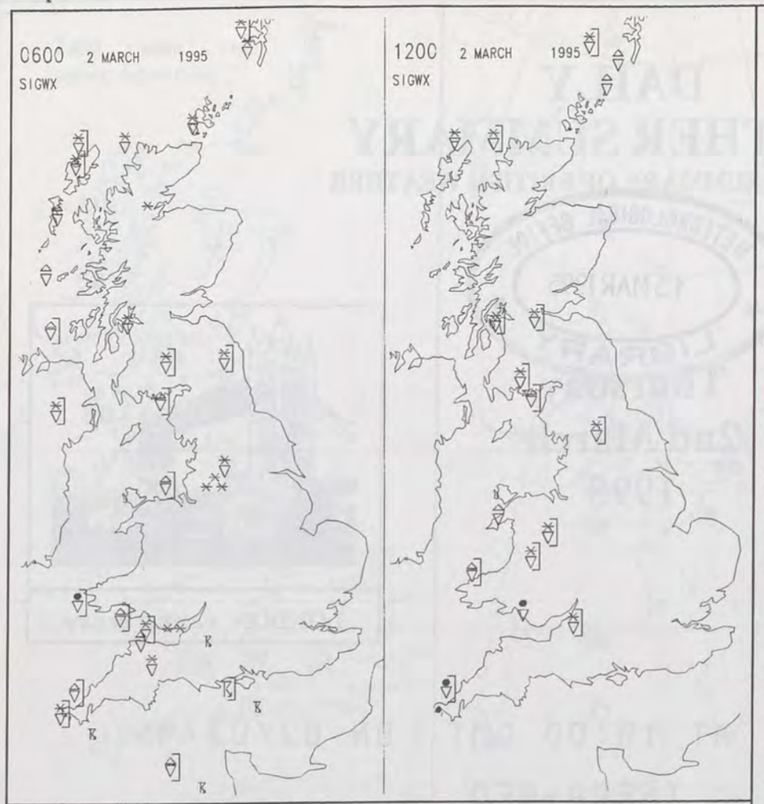
METEOSAT AT 18:00 GMT ON 02/03/95

INFRA-RED

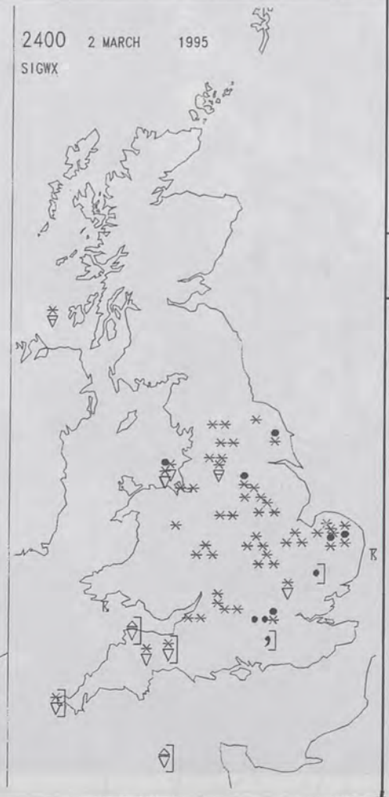


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER THURSDAY 2nd March 1995

Wintry showers affected many places overnight with the heaviest in the west or north. However, much of East Anglia and the southeast stayed dry.

The morning brought sunny spells but also some hail, sleet and snow showers. The heaviest showers were in the west or north with much of the east staying dry. In the afternoon, rain turning readily to sleet and snow spread across Wales and southwest Britain. Elsewhere there were bright spells and wintry showers.

In the evening, snow, sometimes heavy and prolonged, affected much of central and southern Britain, eastern England & much of East Anglia, though near the south coast it mostly fell as rain. Northern England also had wintry showers but over Scotland and Northern Ireland the showers became mostly confined to the west.

It was rather cold in most places, though temperatures were close to normal in the southeast.

EXTREMES

THURSDAY 2nd MARCH 1995

Highest Maximum
: 9.5 C Isles of Scilly

Lowest Maximum
: -0.9 C Tulloch Bridge [Highland]

Lowest Minimum
: -7.9 C Bastreet [Cornwall]

Lowest Grass Minimum
: -10.2 C Bastreet

Most Rain (24 hrs from 0900 GMT)
: 23.9 mm Coltishall [Norfolk]

Most Sunshine
: 9.4 Hrs Leuchars [Fife]

DAILY CLIMATE DATA

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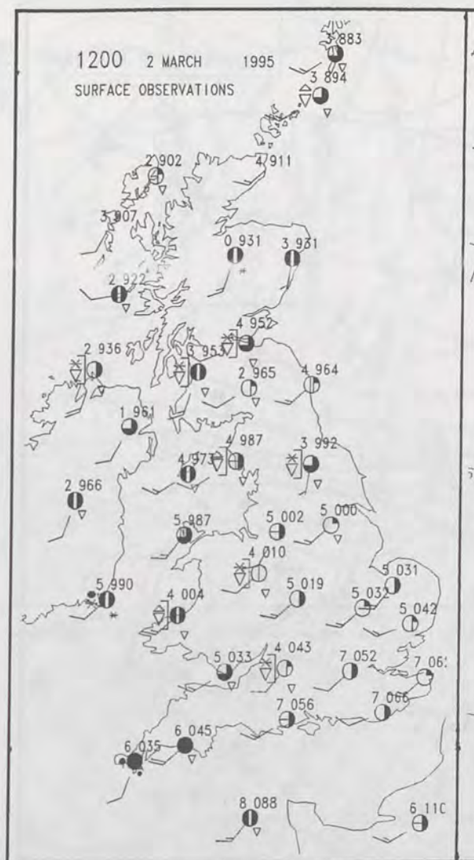
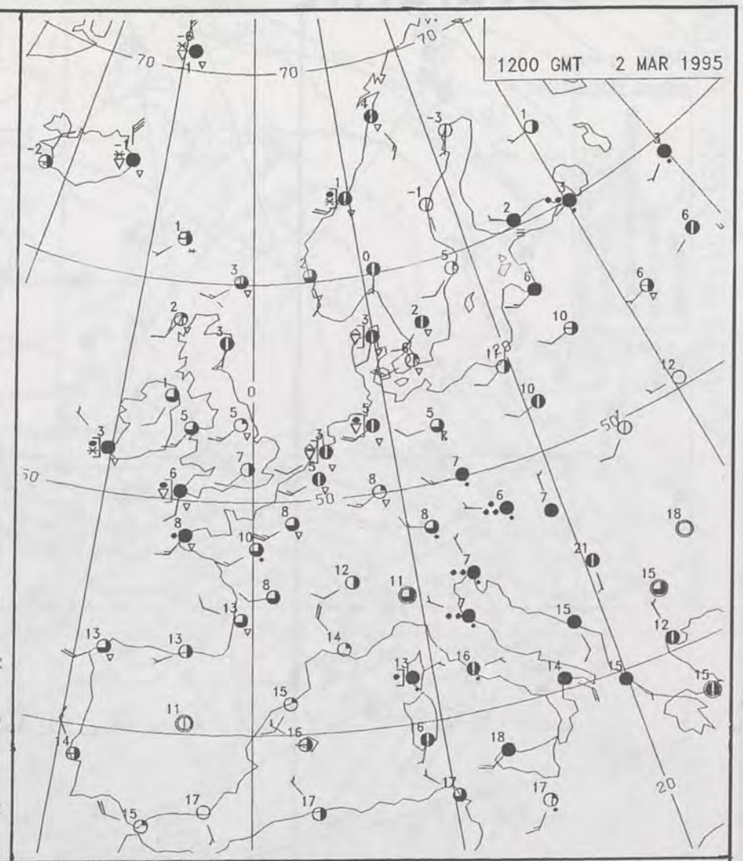

1200 2 MARCH 1995
SURFACE OBSERVATIONS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MSLP ANALYSIS DT 1200 UTC 02 MAR 1995
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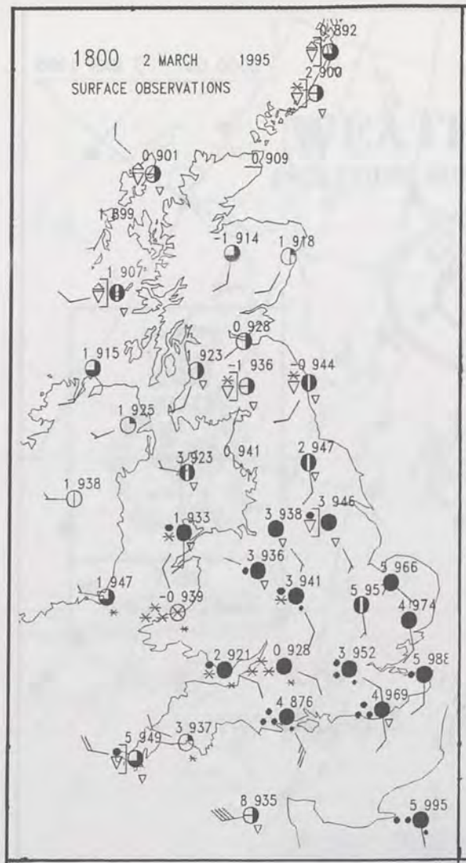
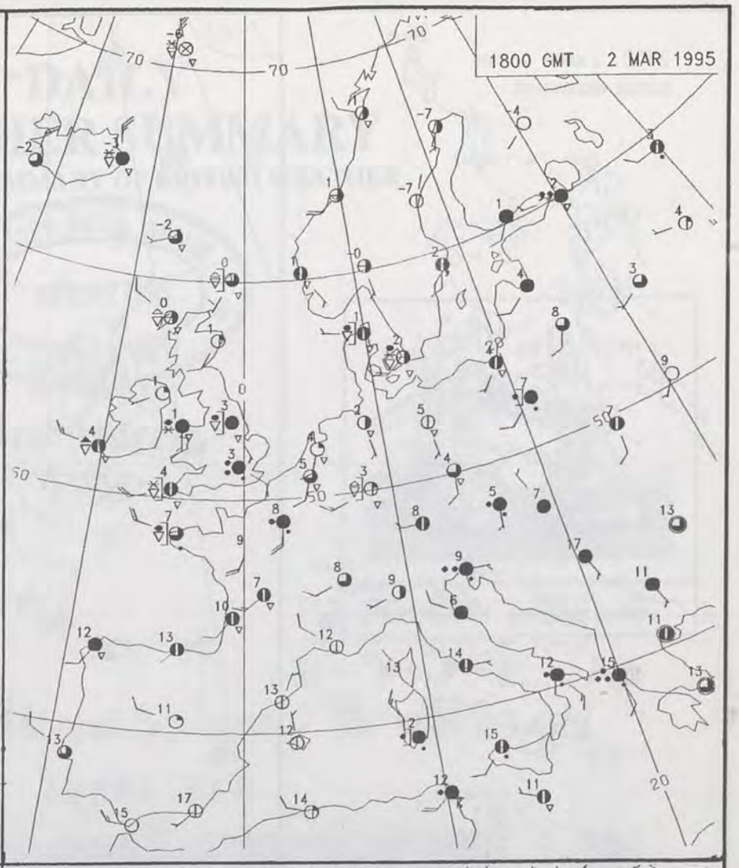
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


1800 2 MARCH 1995
SURFACE OBSERVATIONS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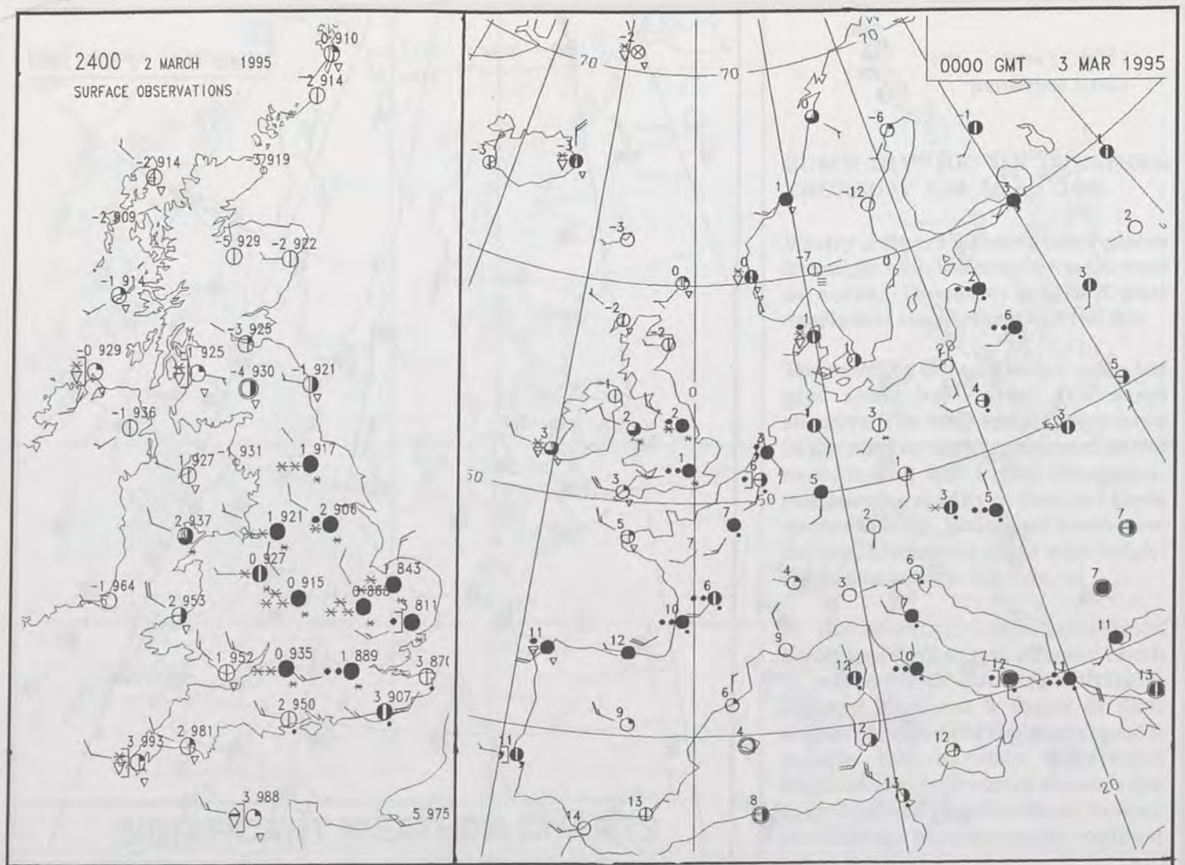
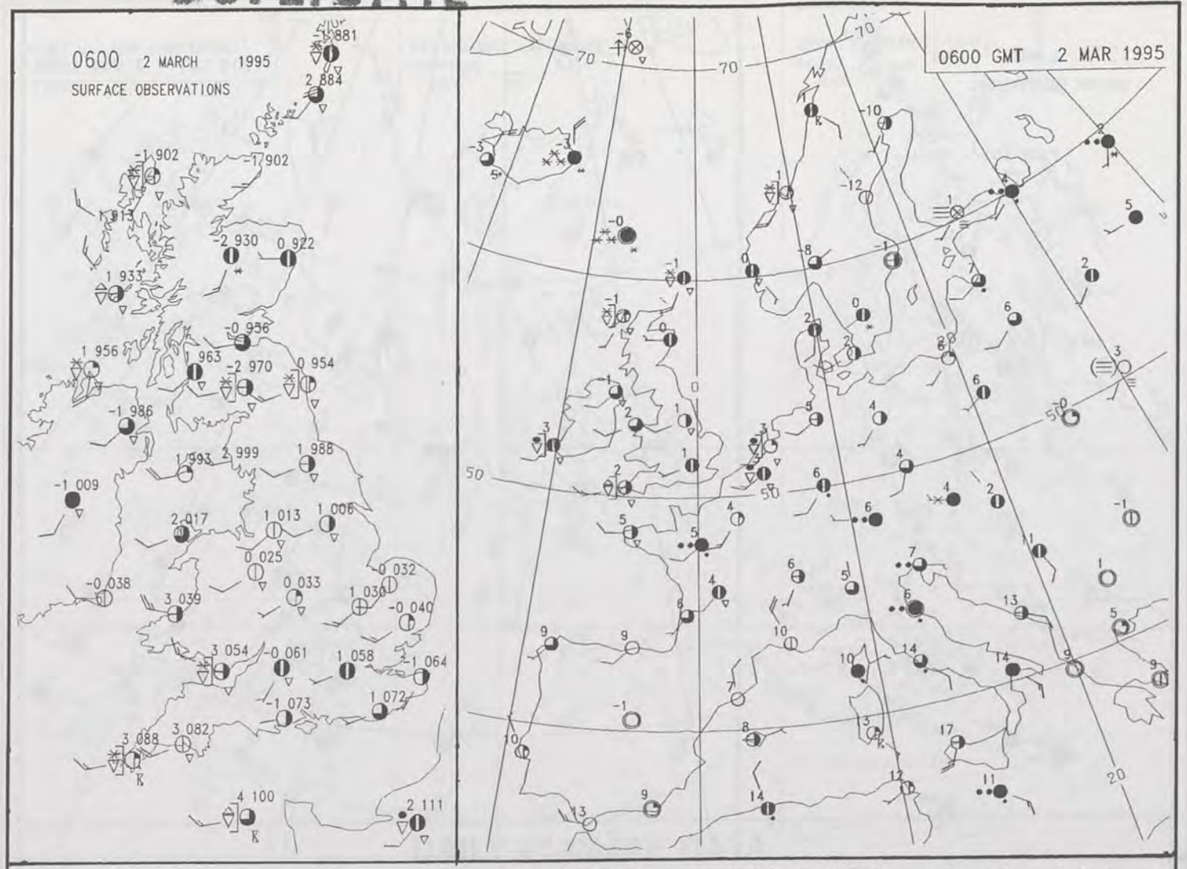
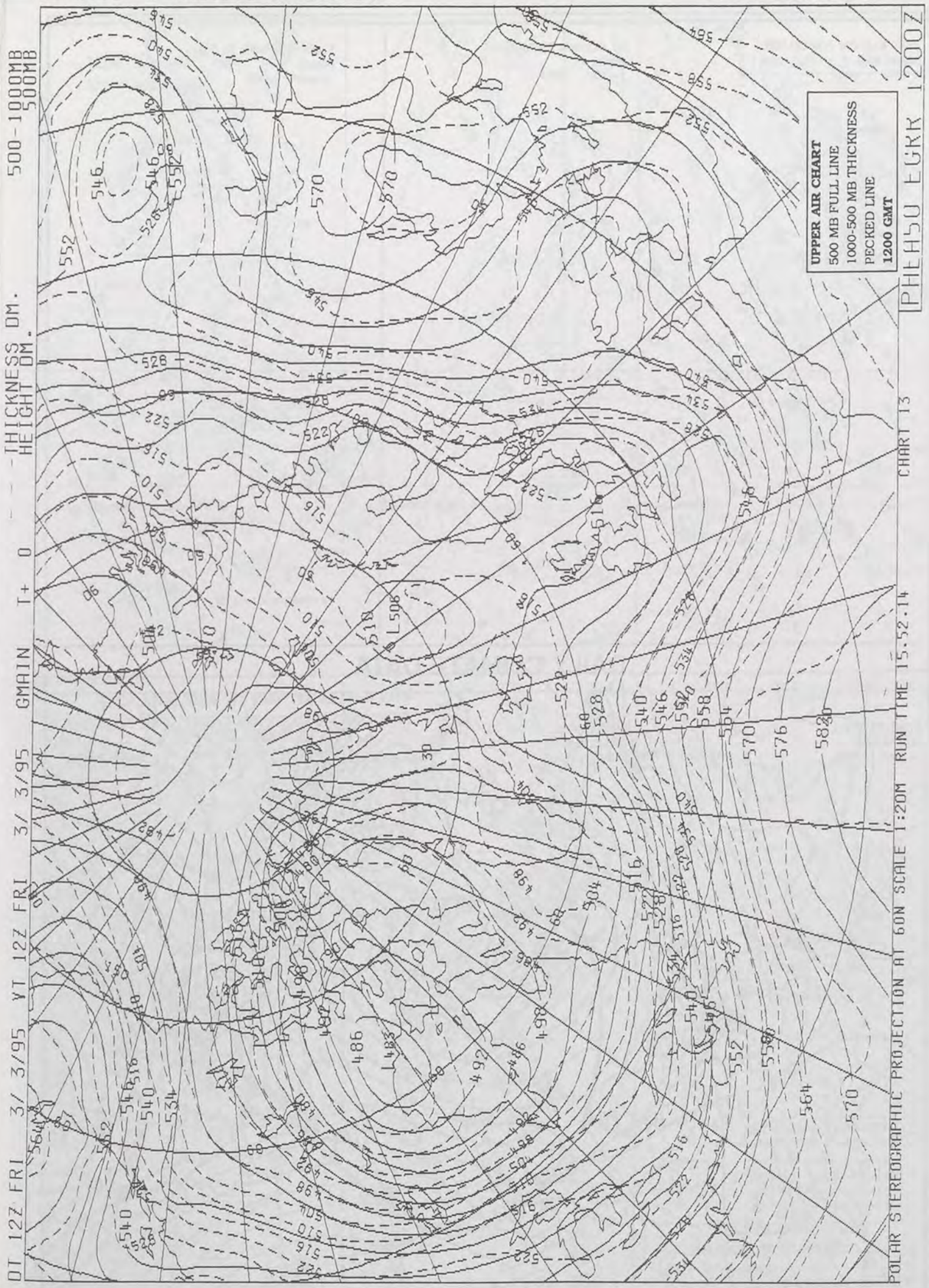
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE





500-1000MB THICKNESS DM.
50DMR
GMAIN T+ 0
DT 12Z FRI 3/ 3/95 VT 12Z FRI 3/ 3/95



DAILY WEATHER SUMMARY

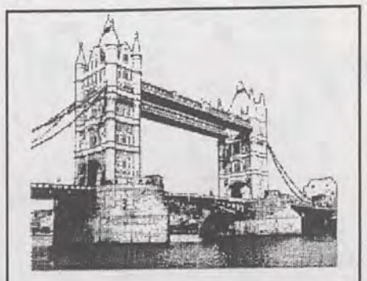
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 MAR 1995
LIBRARY

Friday
3rd March
1995

METEOROLOGICAL OFFICE

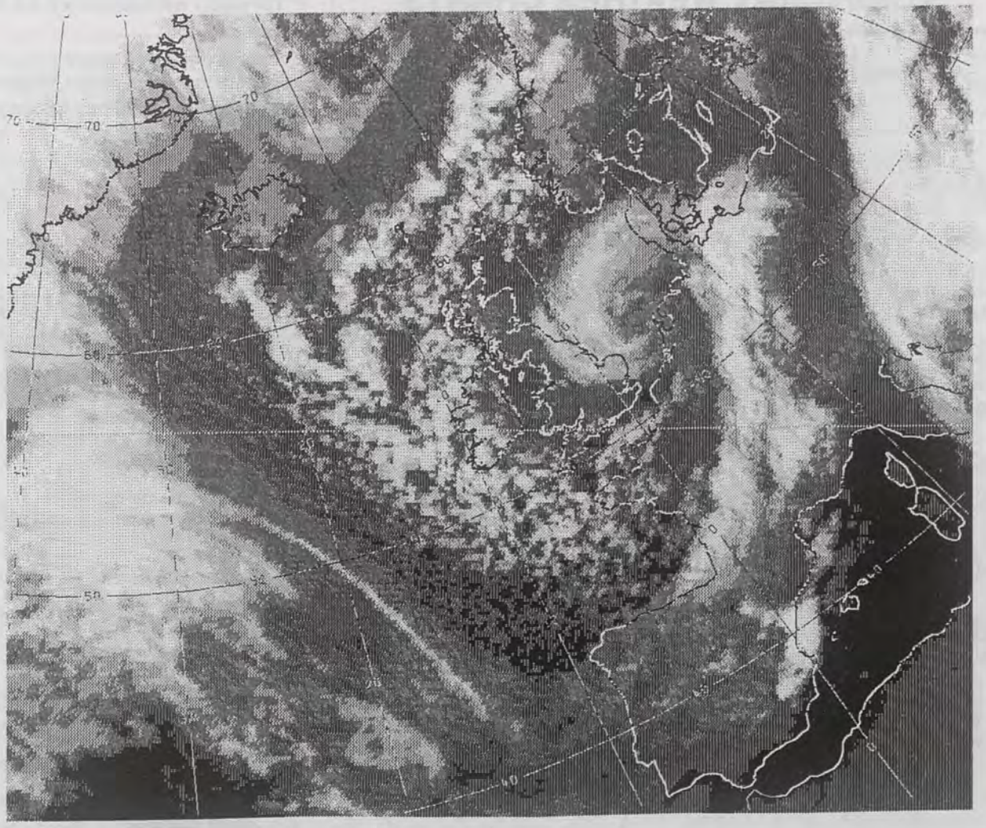
THE MET OFFICE



LONDON *weather centre*

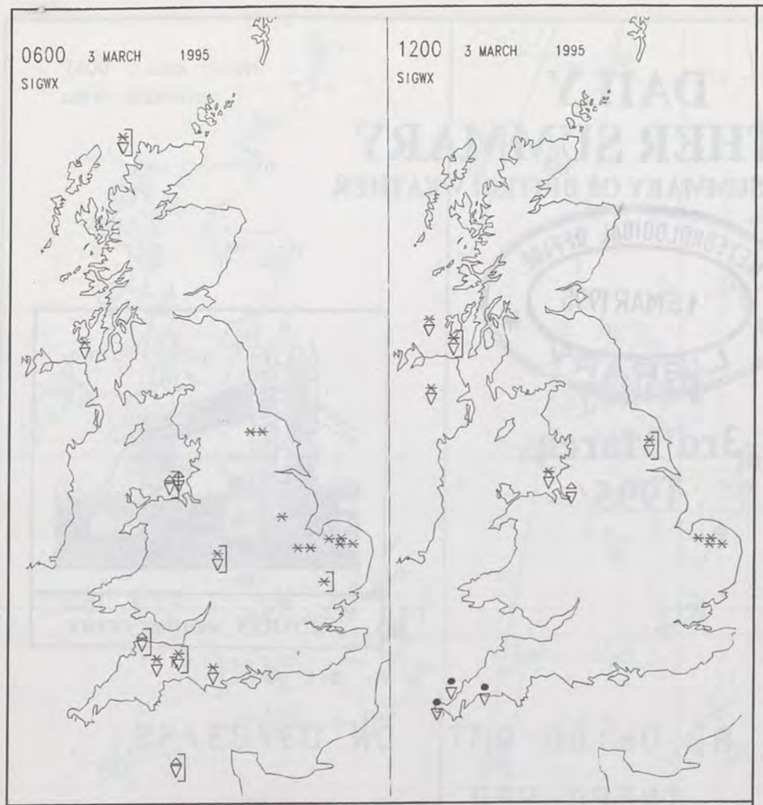
METEOSAT AT 06:00 GMT ON 03/03/95

INFRA-RED

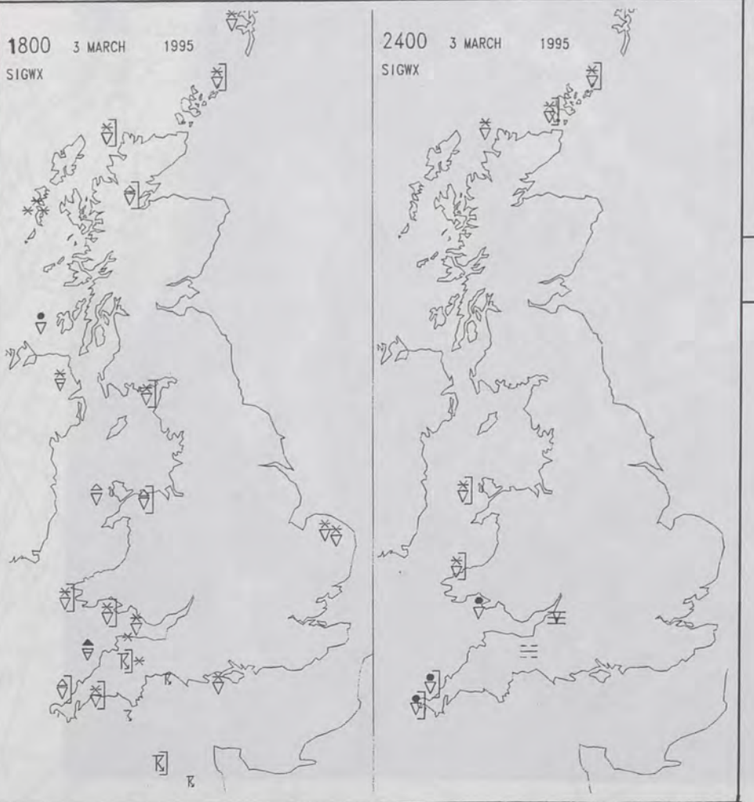


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER FRIDAY 3rd March 1995

Scotland, Northern Ireland and Wales were mostly dry, clear and frosty, with a sharp frost in many places and severe in many places in Scotland. However there were a few snow showers scattered about.

Most places in England had sleet or snow for a while with some heavy snow in the Midlands and East Anglia. Much of England turned drier and clearer before morning, although there were snow showers here and there.

Much of the United Kingdom had a dry, sunny day. There were some sleet, snow and hail showers however, especially in western and northern Scotland, Northern Ireland, and the west of England and Wales. Some of them were heavy and in the south of England there were one or two thunderstorms. In the afternoon a tornado was reported on the Isle of Lewis.

Temperatures were below average nearly everywhere and many places had a cold day.

EXTREMES

FRIDAY 3rd MARCH 1995

Highest Maximum
: 9.2 C Jersey / St Helier

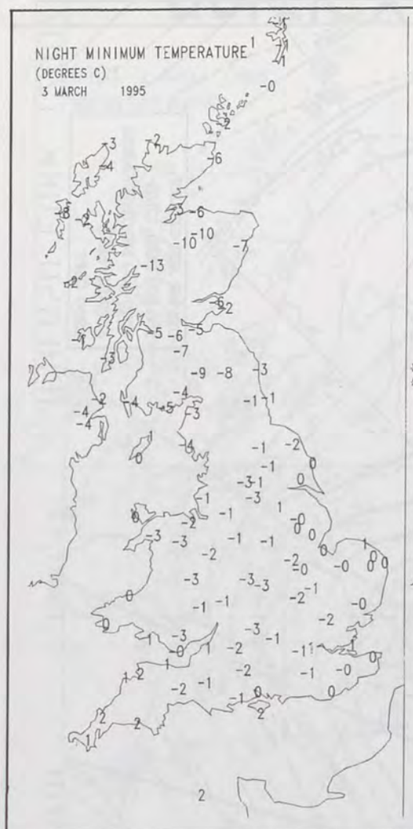
Lowest Maximum
: -0.3 C Tulloch Bridge [Highland]

Lowest Minimum
: -12.8 C Tulloch Bridge

Lowest Grass Minimum
: -14.2 C Tulloch Bridge

Most Rain (24 hrs from 0900 GMT)
: 7.4 mm St Mawgan [Cornwall]

Most Sunshine
: 10.1 Hrs Jubilee Corner [Kent]



DAILY CLIMATE DATA

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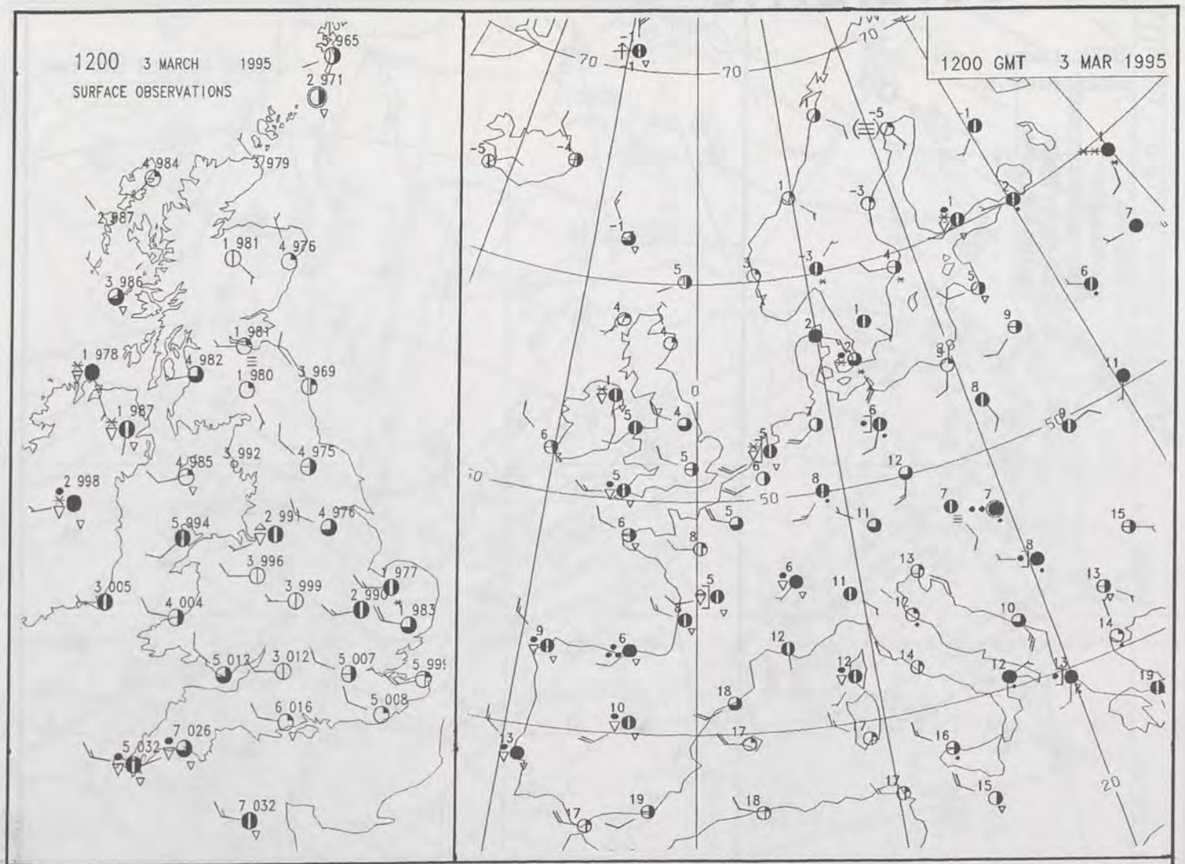
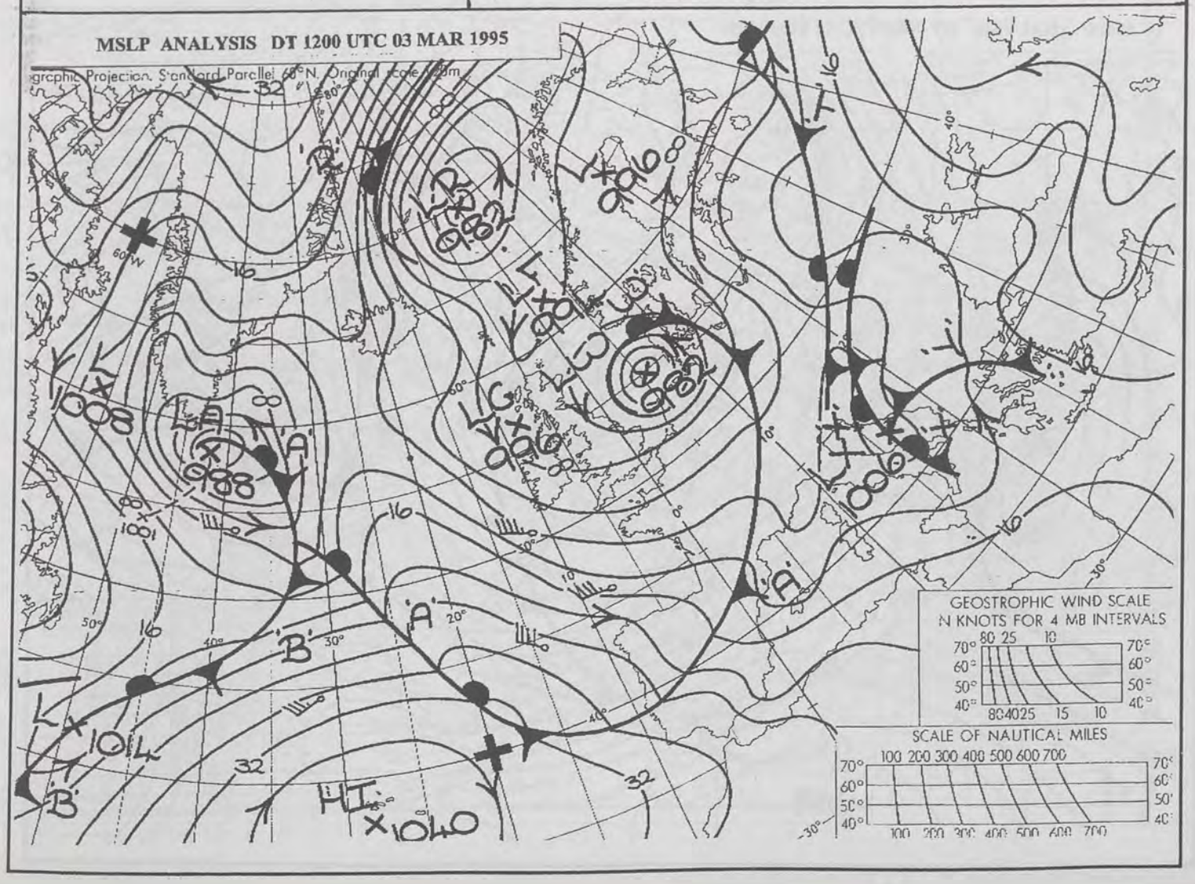

1200 3 MARCH 1995
SURFACE OBSERVATIONS
1200 GMT 3 MAR 1995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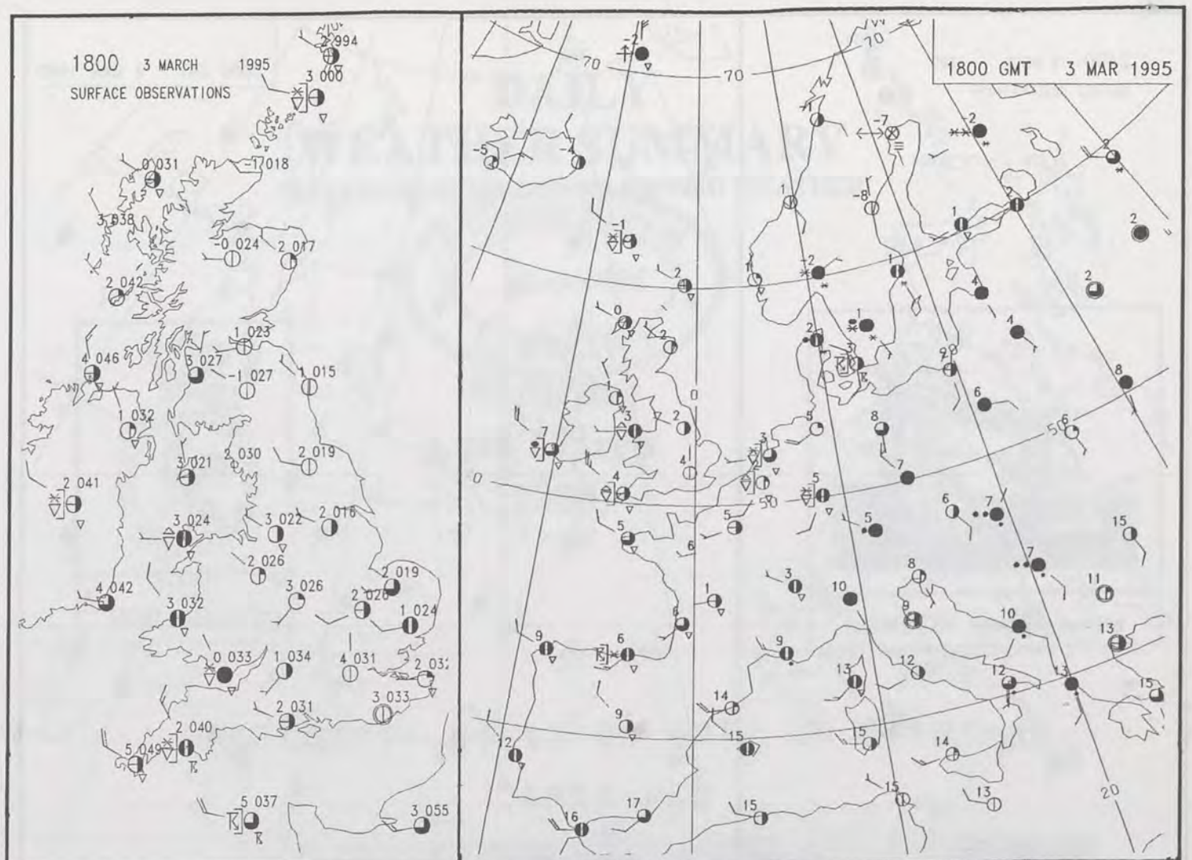
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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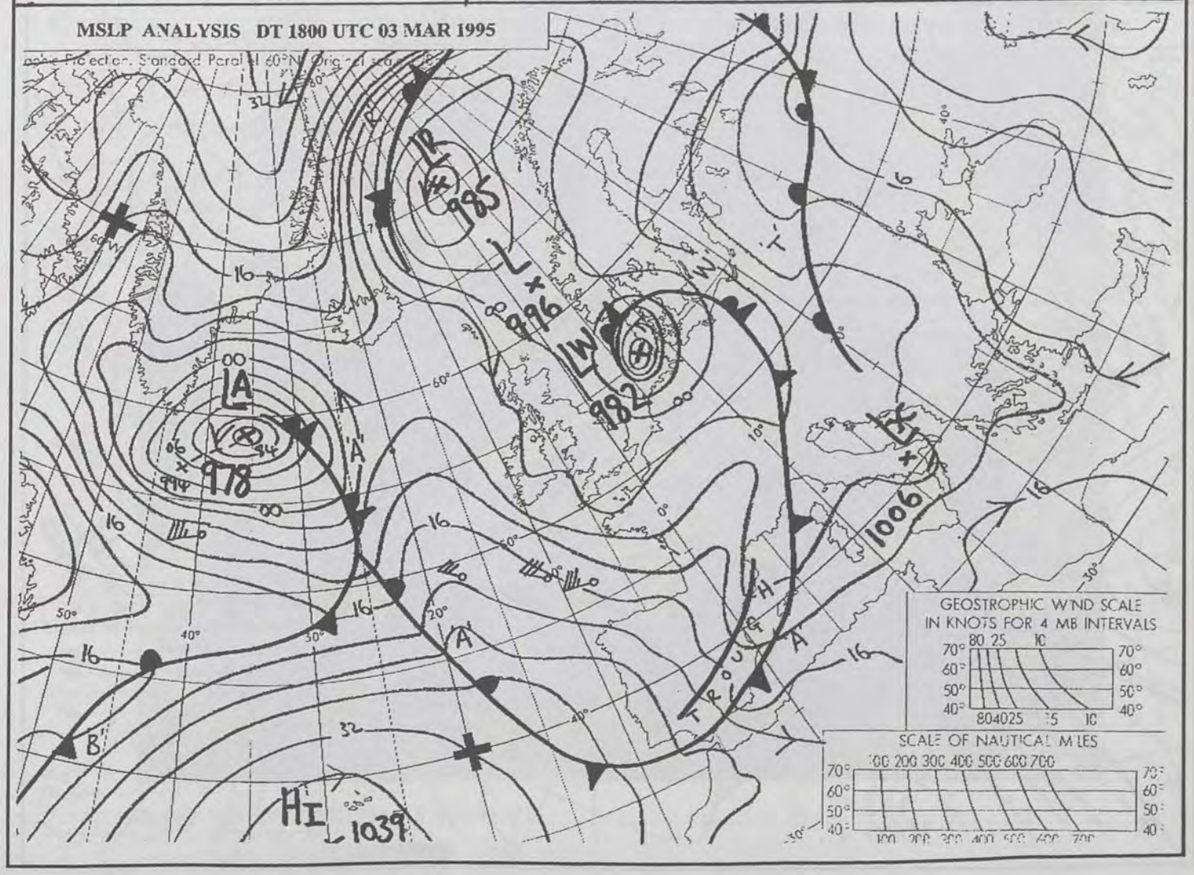
1800 GMT 3 MAR 1995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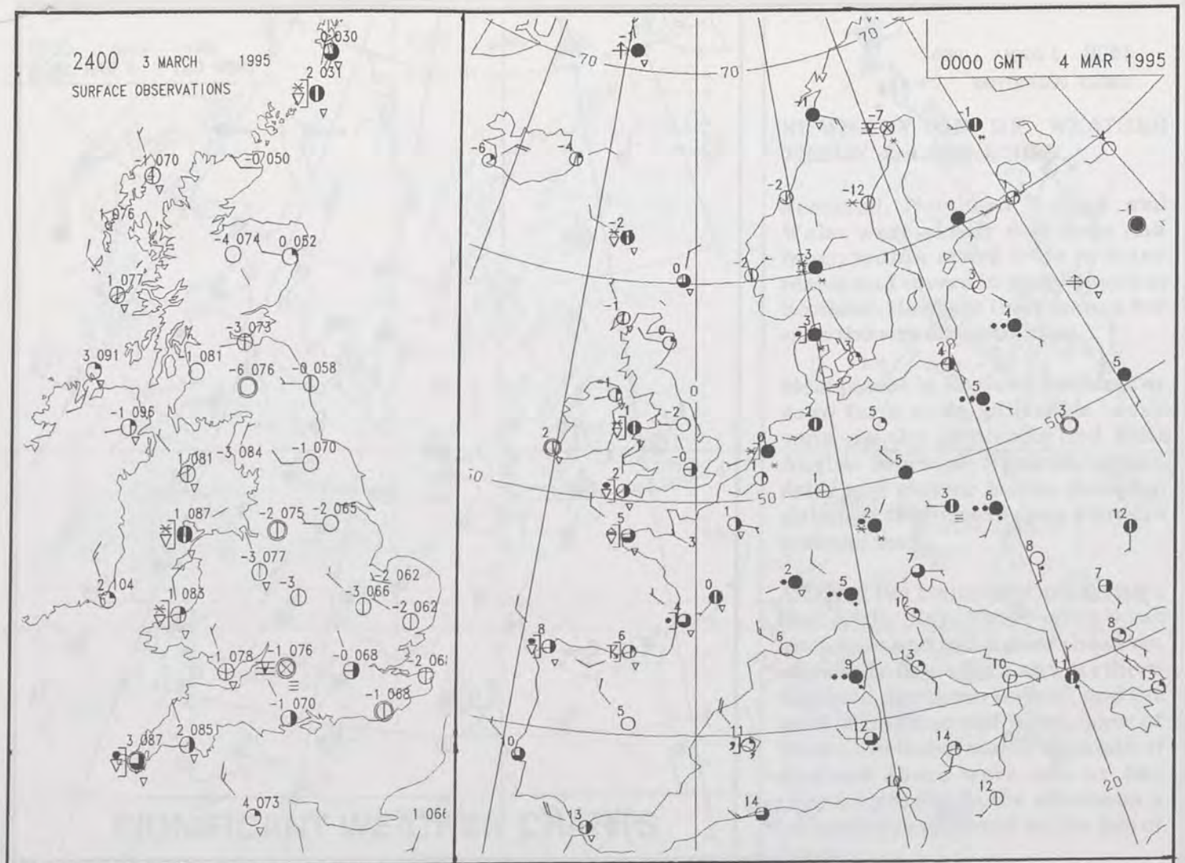
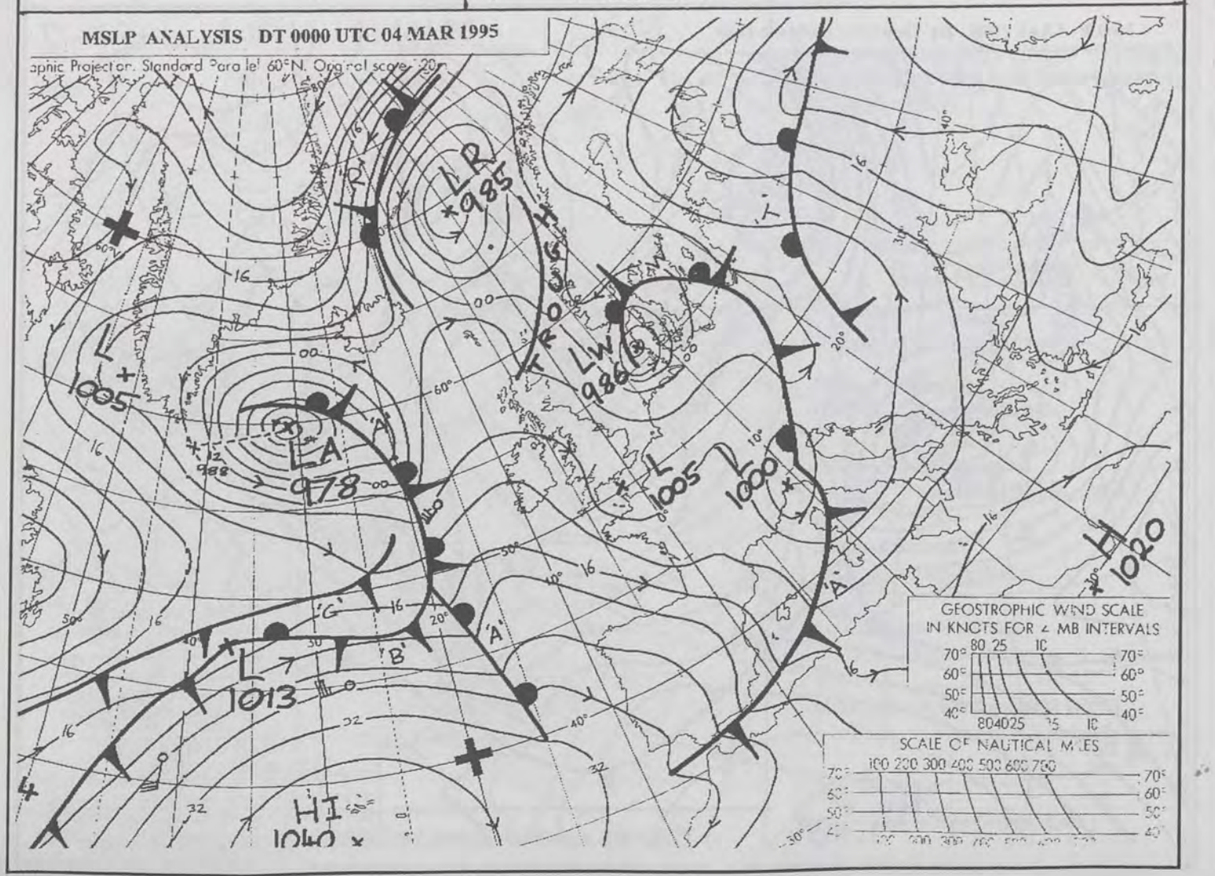
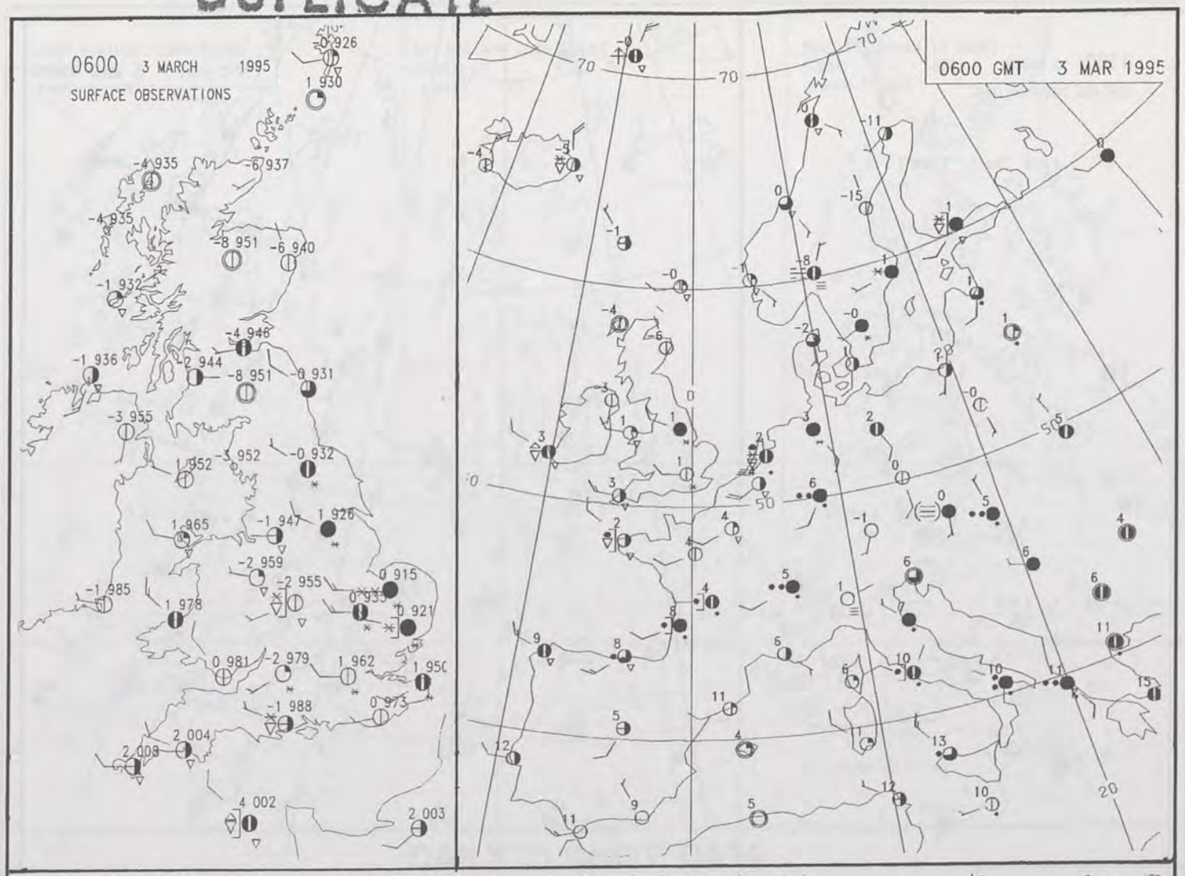
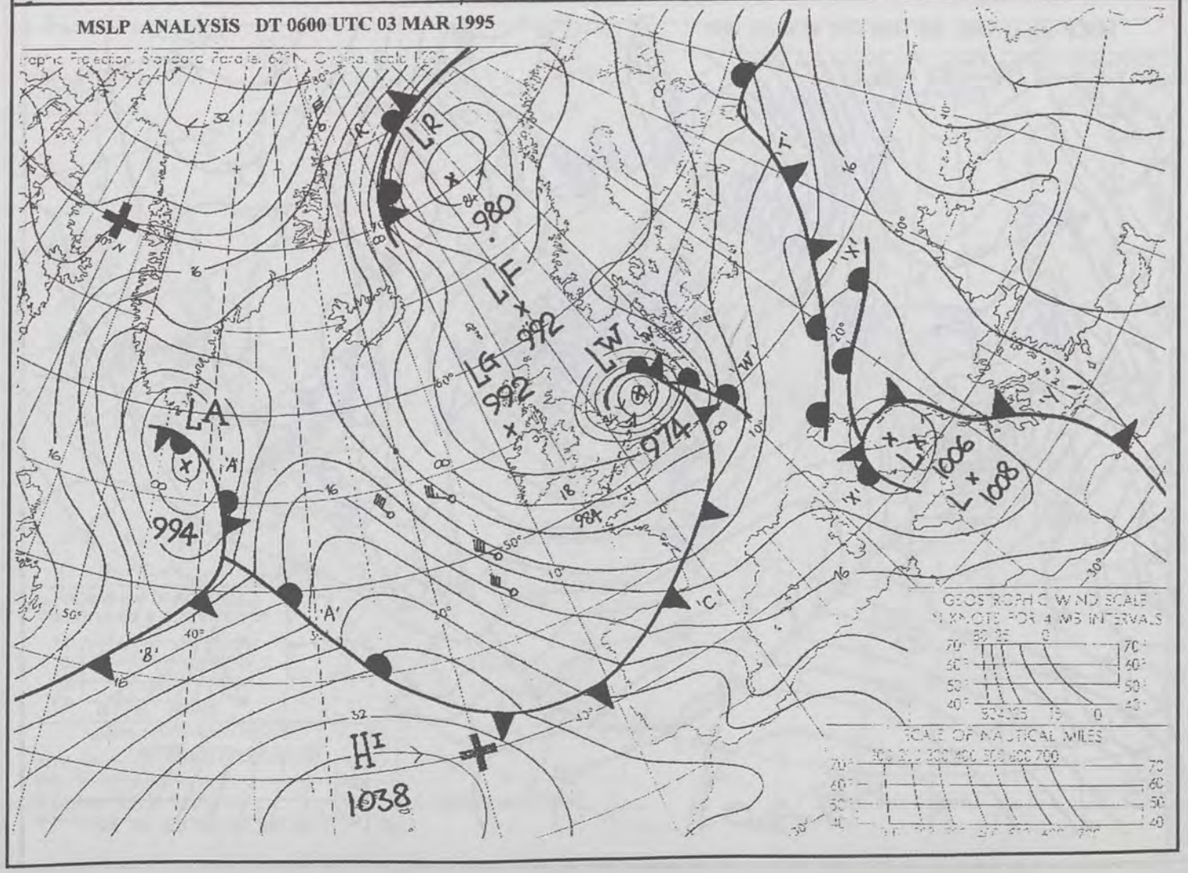
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE

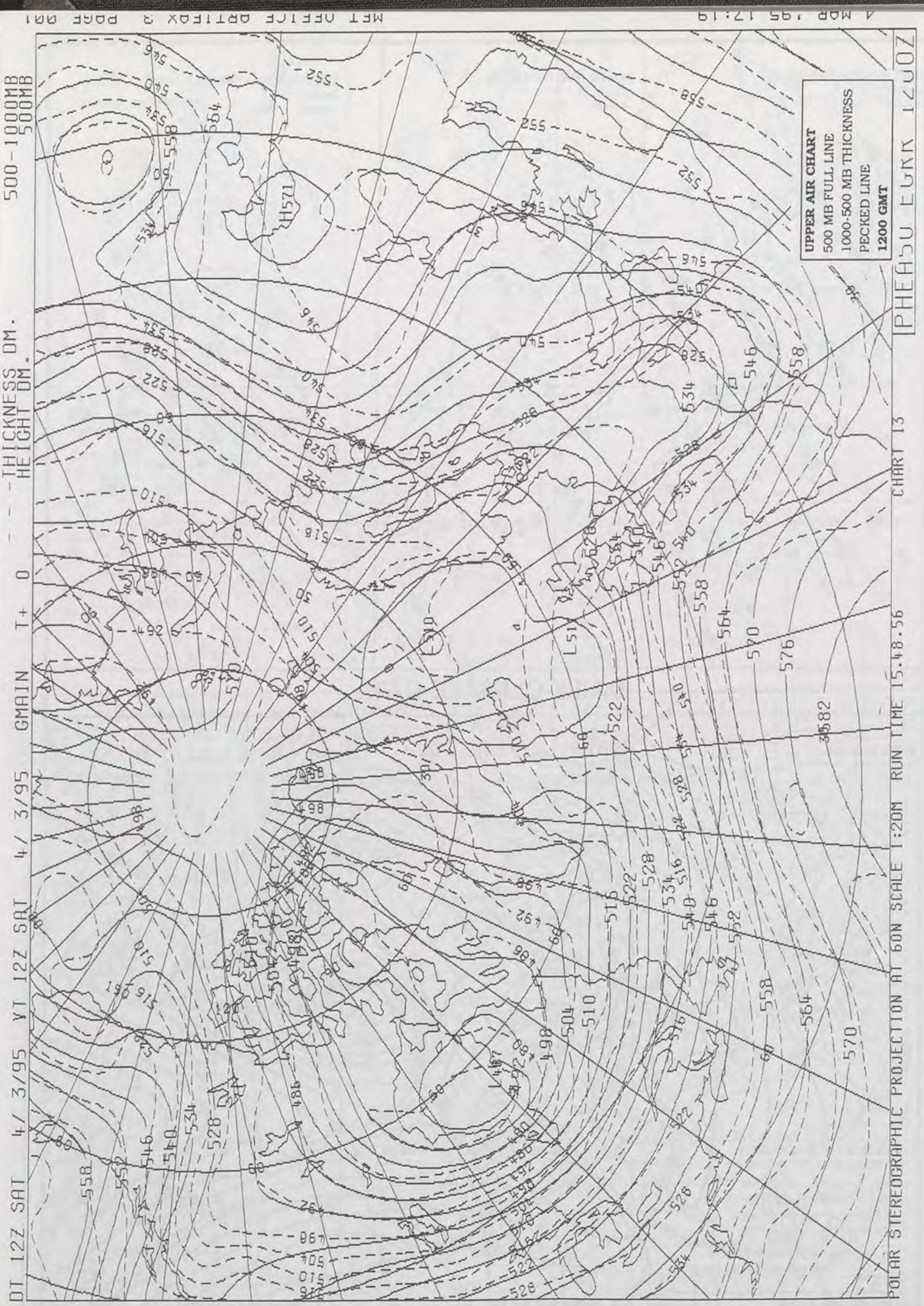








500-1000MB -THICKNESS DM.
HEIGHT DM.
T+ 0
DT 12Z SAT 4/ 3/95 VT 12Z SAT 4/ 3/95 GMAIN



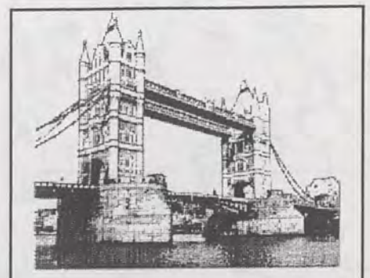
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 MAR 1995
LIBRARY

Saturday
4th March
1995

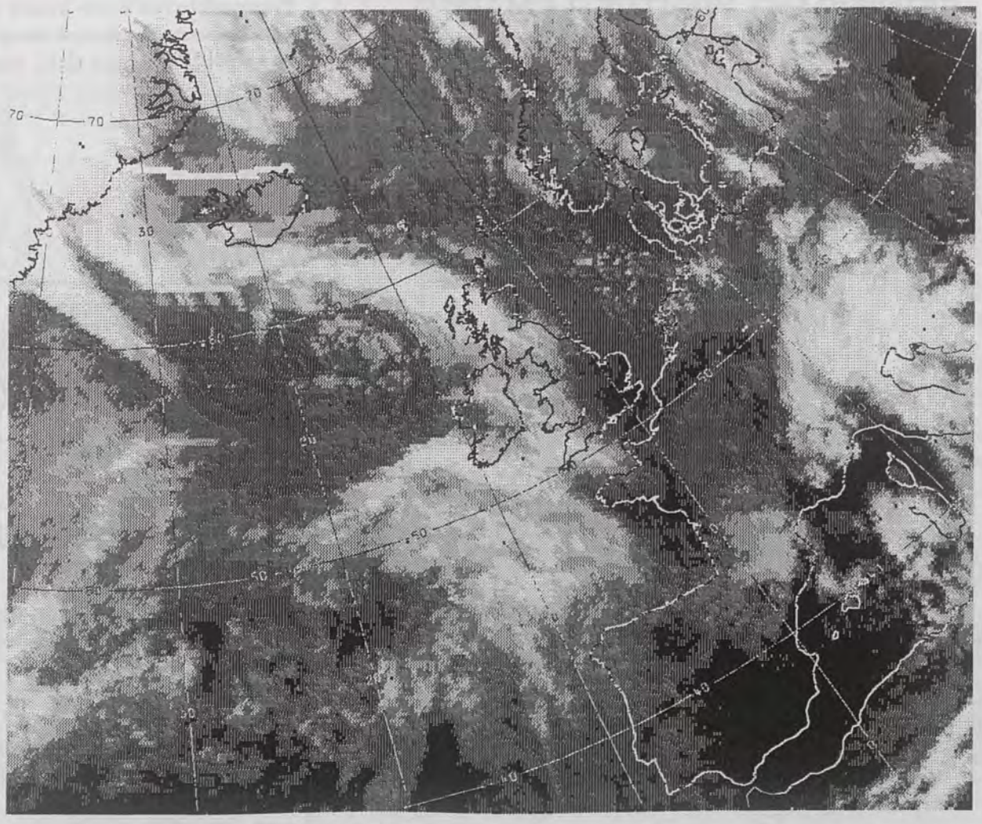
THE MET OFFICE



LONDON *weather centre*

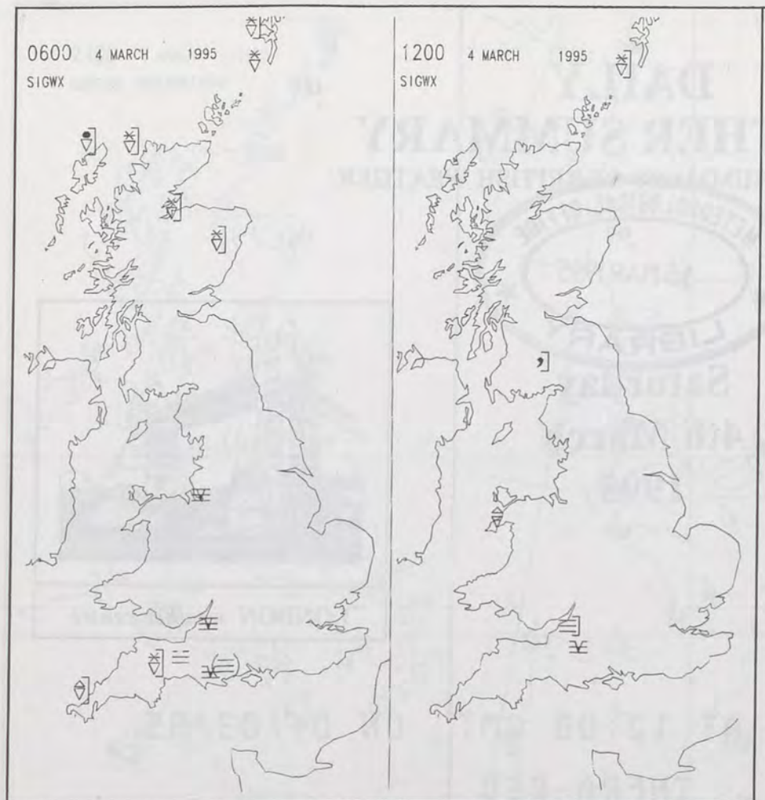
METEOSAT AT 12:00 GMT ON 04/03/95

INFRA-RED

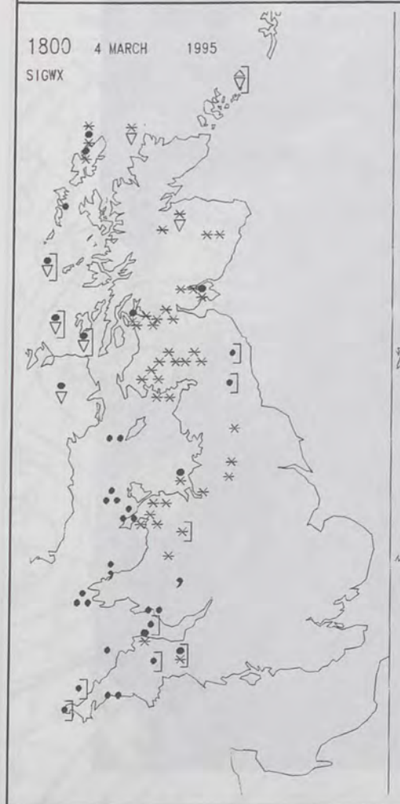


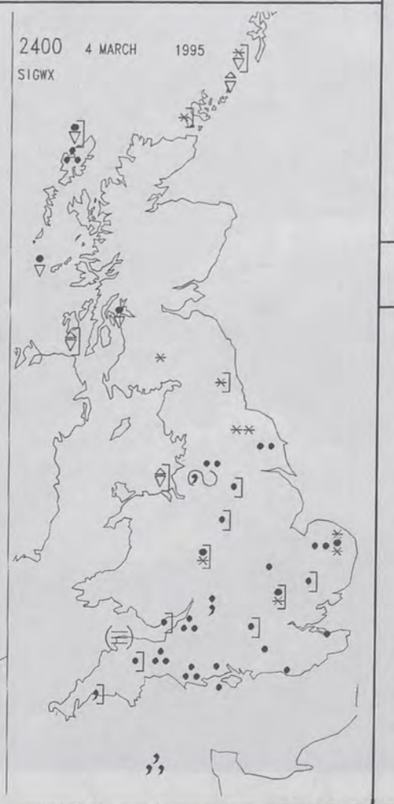
CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS





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SUMMARY OF UK WEATHER SATURDAY 4th March 1995

Much of the United Kingdom had a clear, frosty night, with a sharp frost in many places, severe inland in Scotland. However there were sleet or snow showers, mostly in northern Scotland.

Most places dawned dry and bright with sunshine for a while, although early on there were sleet or snow showers scattered about. Sleet and snow reached Northern Ireland and western Scotland in the late morning and early afternoon and spread to most districts during the afternoon and evening. The snow was heavy in Scotland and northern England, but in southern England there was only rain or sleet.

Temperatures were below average nearly everywhere and many places had a cold day.

EXTREMES

SATURDAY 4th MARCH 1995

Highest Maximum
: 9.5 C Isles of Scilly

Lowest Maximum
: 0.6 C Loch Glascarnoch [Highland]

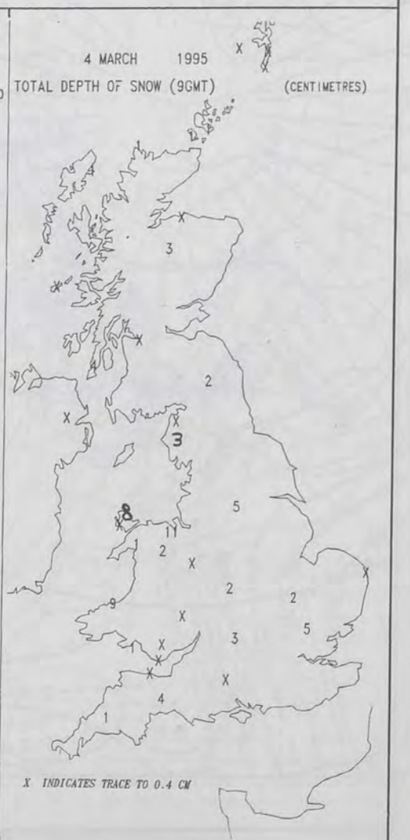
Lowest Minimum
: -10.3 C Tulloch Bridge [Highland] and Shap [Cumbria]

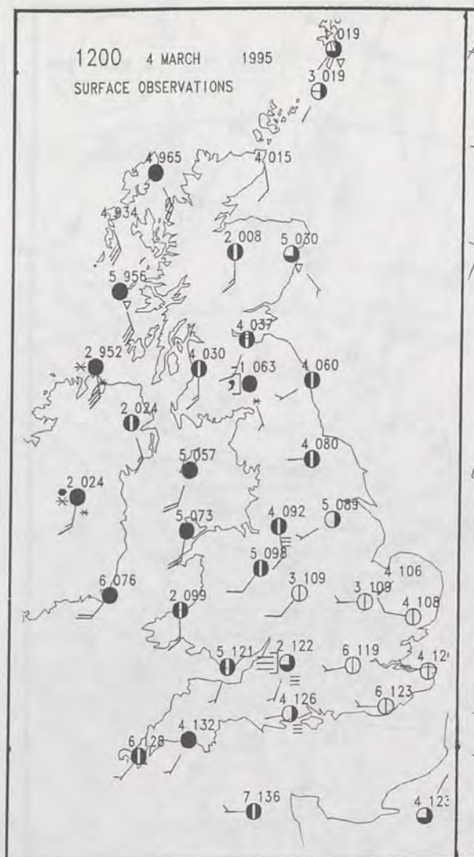
Lowest Grass Minimum
: -13.2 C Carlisle

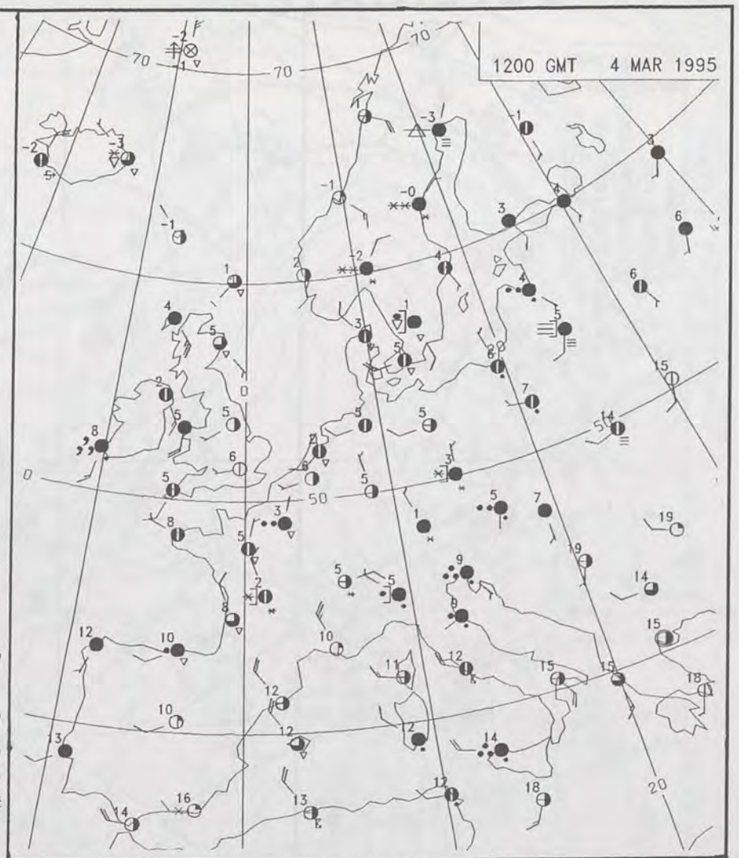
Most Rain (24 hrs from 0900 GMT)
: 25.0 mm Kilmory [Southwest Highland]

Most Sunshine
: 10.1 Hrs Folkestone [Kent]

DAILY CLIMATE DATA




1200 4 MARCH 1995
SURFACE OBSERVATIONS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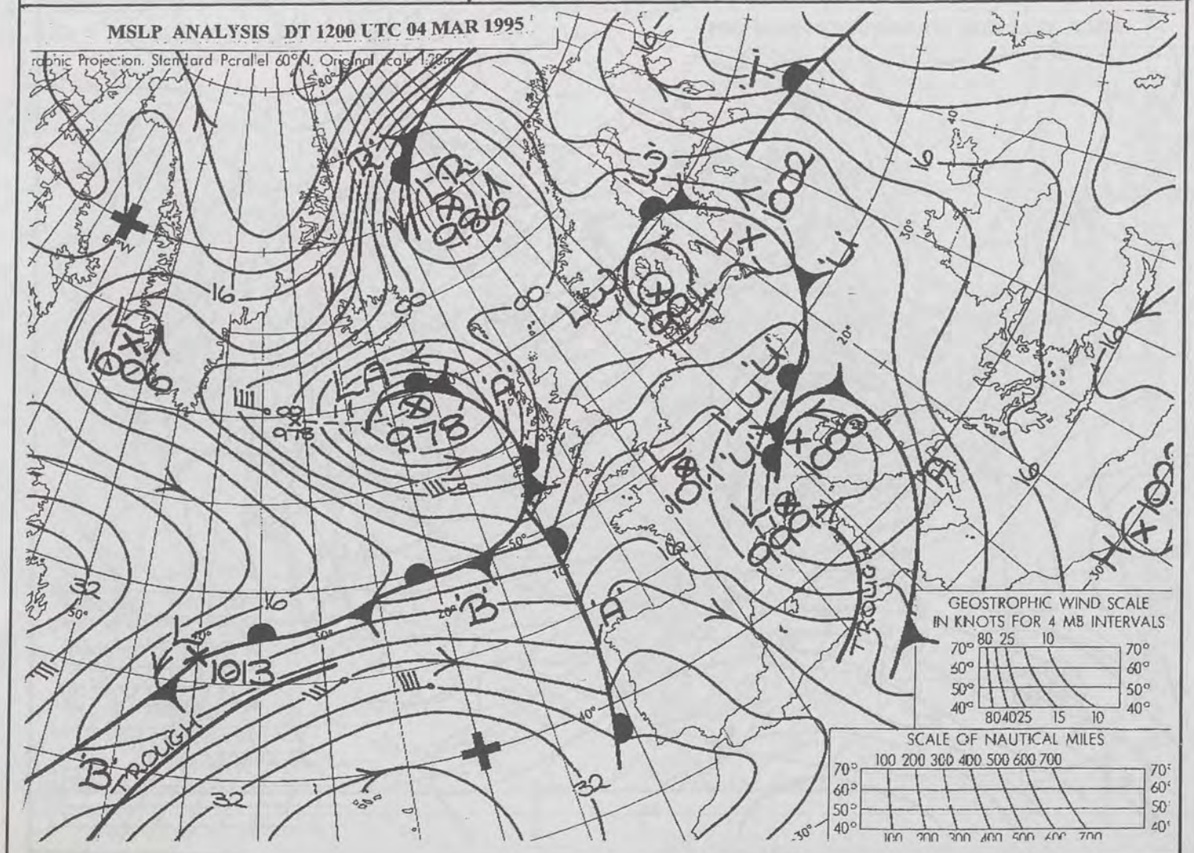
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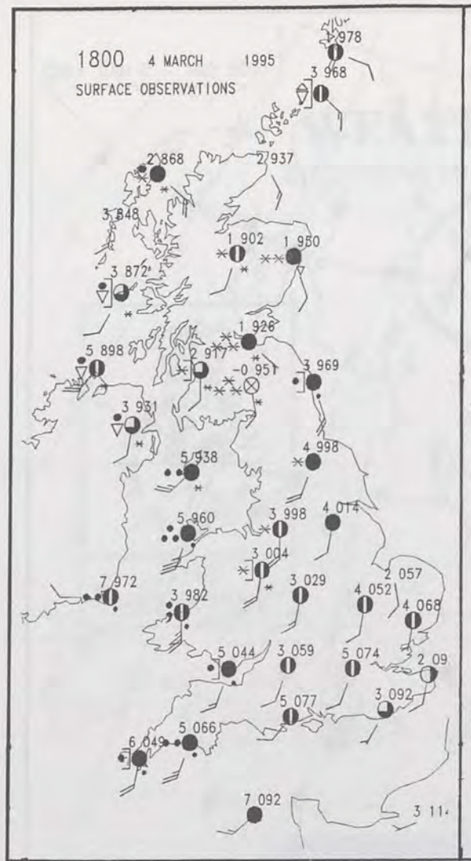
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
TROUGH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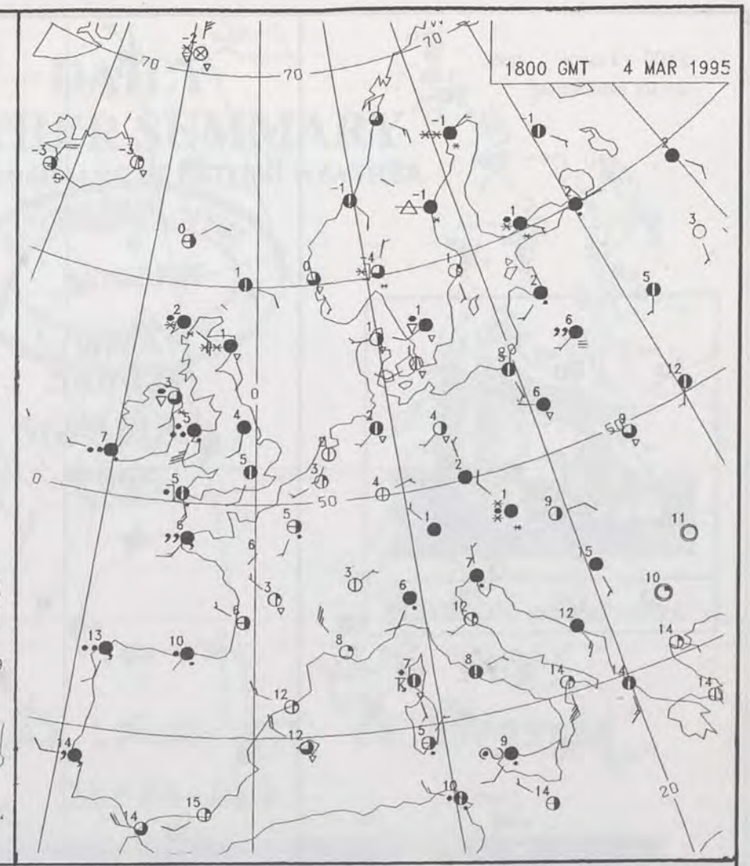
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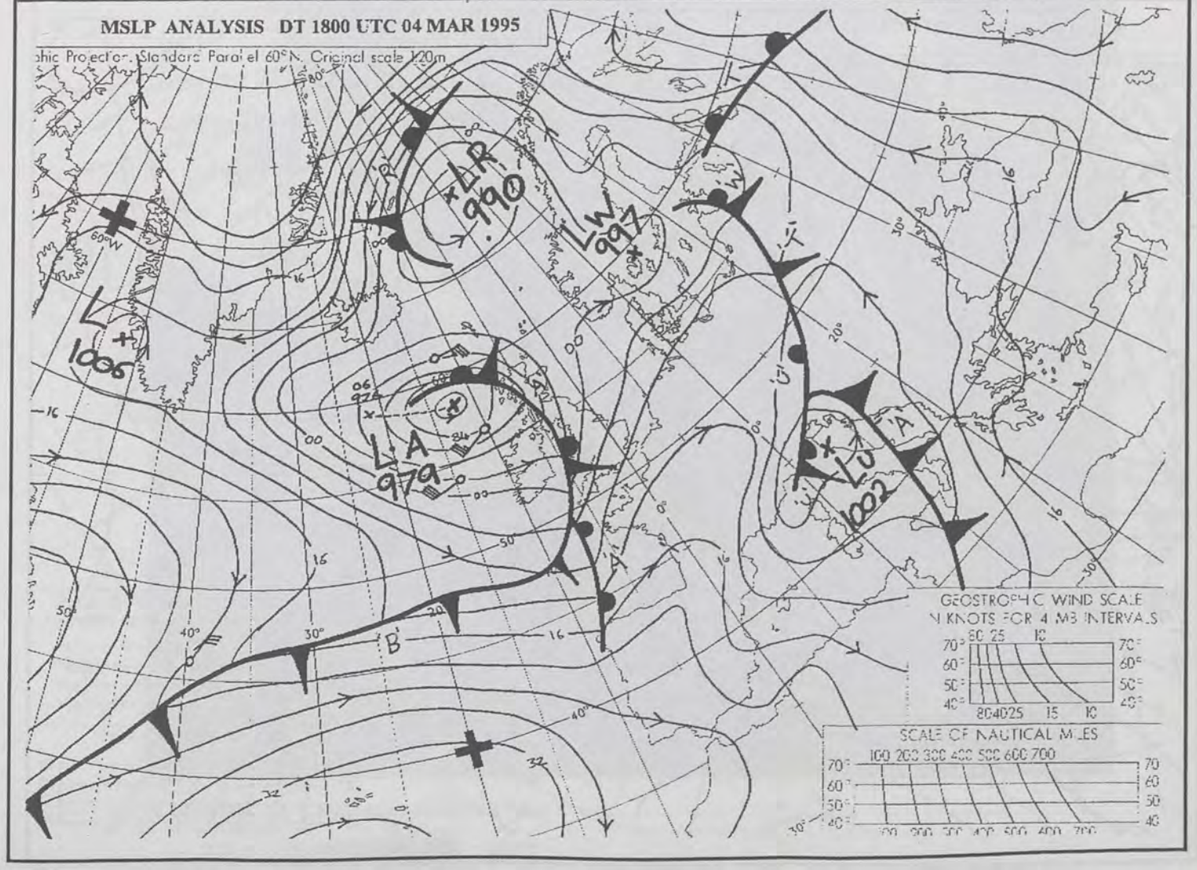
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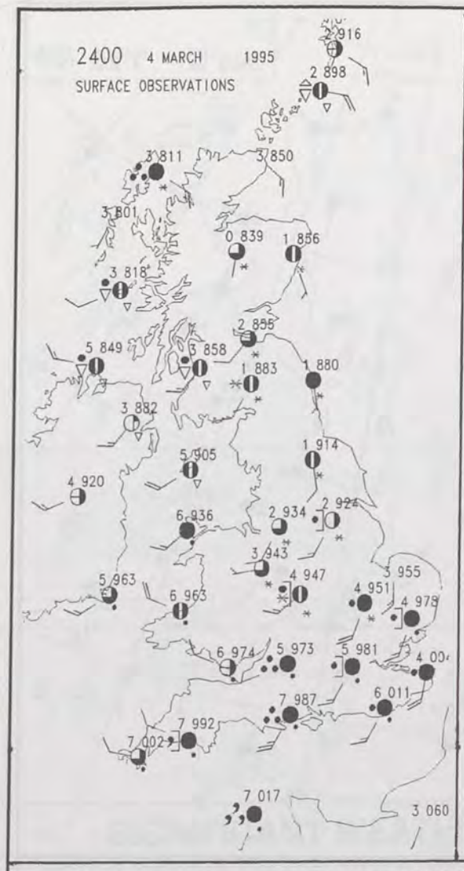
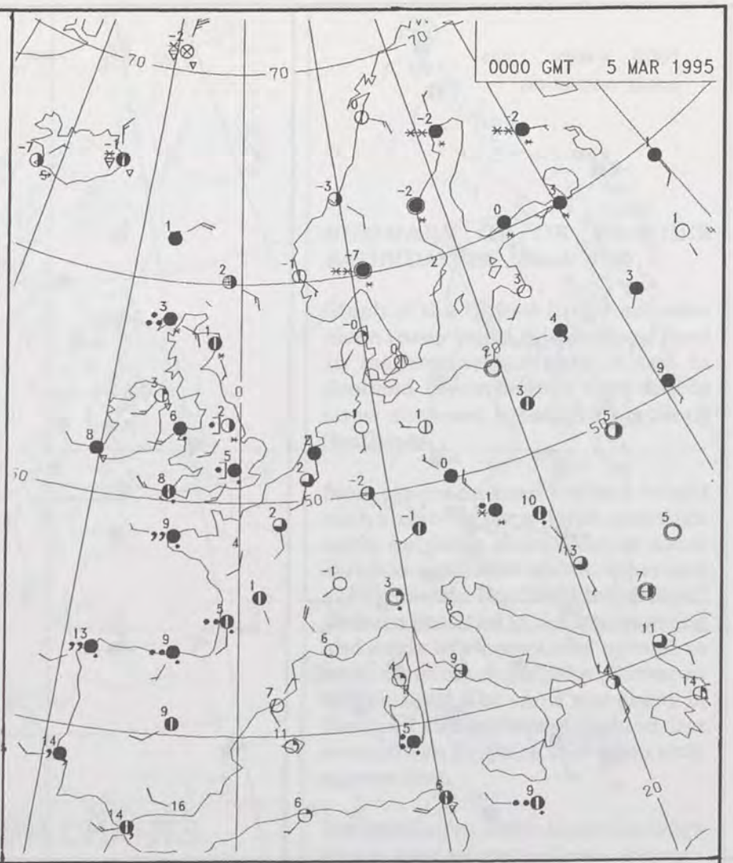
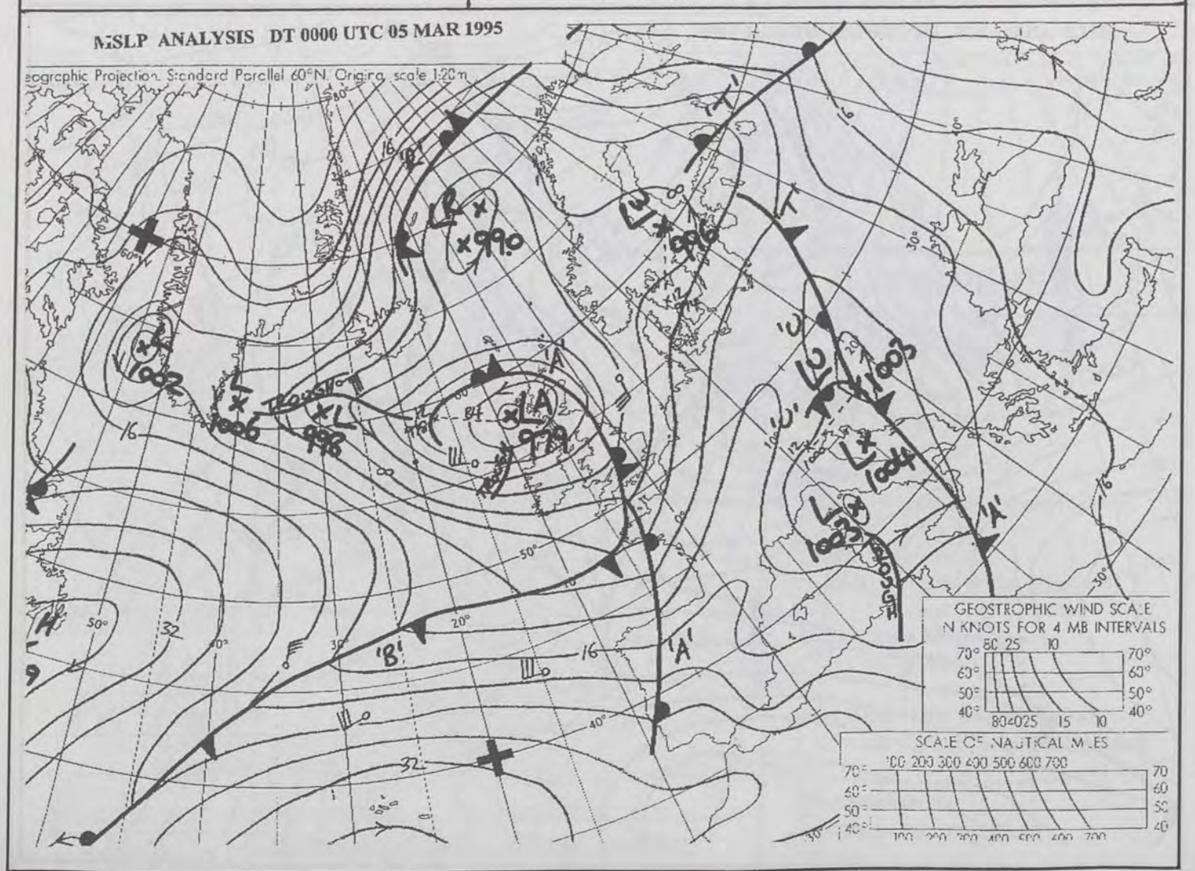
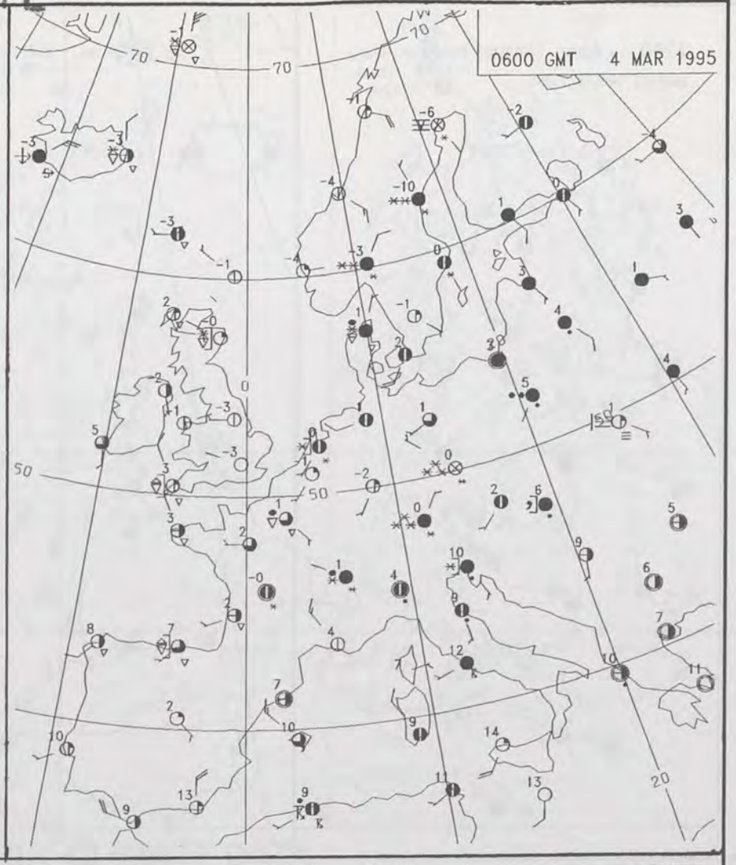
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

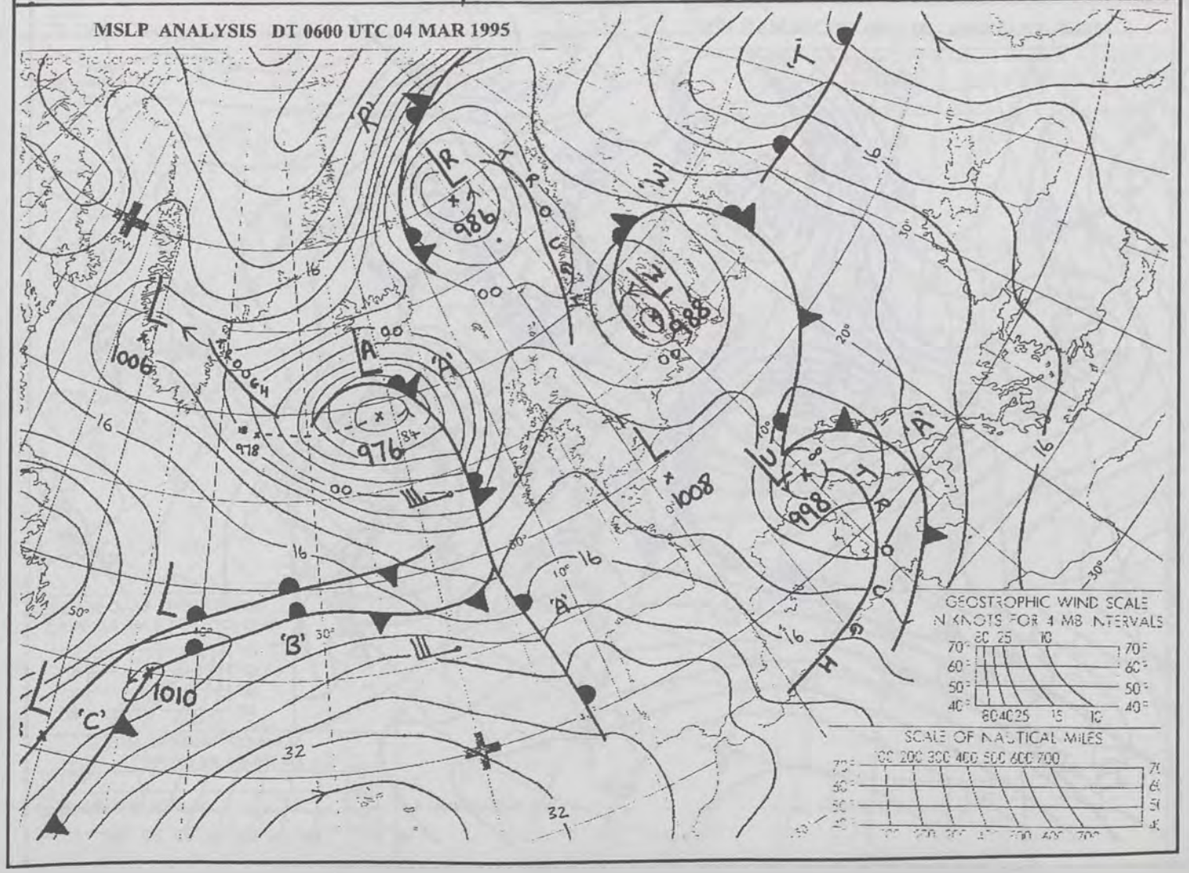
DUPLICATE



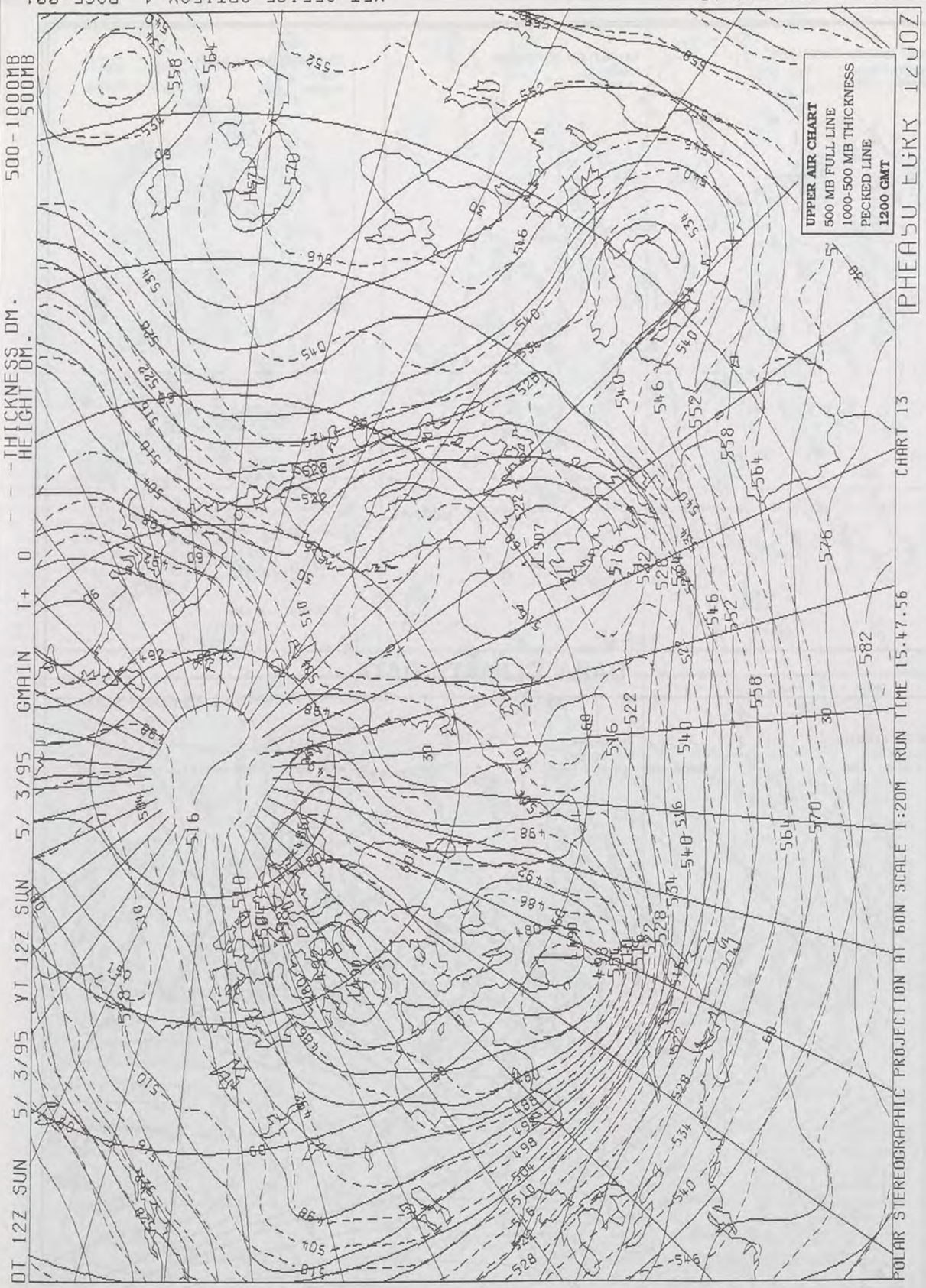








500-1000MB THICKNESS DM.
MAIN T+ 0 - - - HEIGHT DM. 500MB
DT 12Z SUN 5/ 3/95 VT 12Z SUN 5/ 3/95 GMAIN



DAILY WEATHER SUMMARY

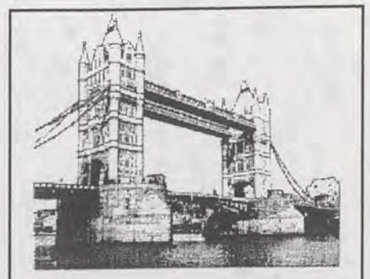
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 MAR 1995
LIBRARY

Sunday
5th March
1995

METEOROLOGICAL OFFICE

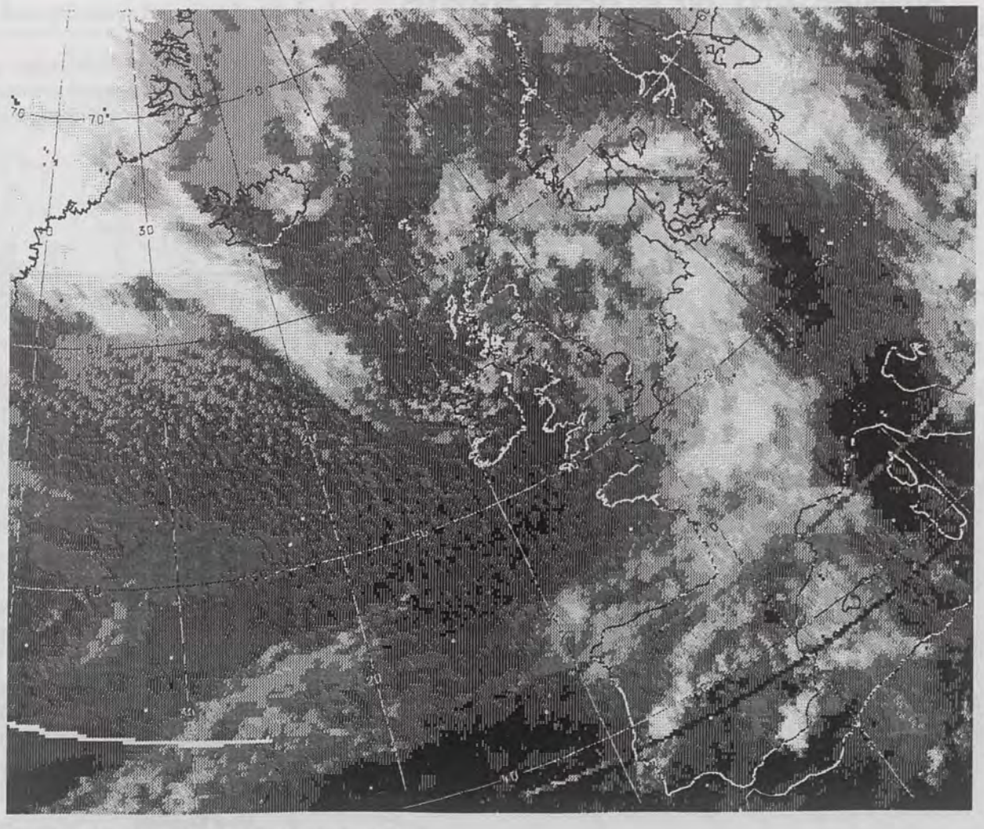
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 05/03/95

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER SUNDAY 5th March 1995

In the early hours sleet or snow affected eastern Scotland, whilst mainly light rain continued in southern and eastern England. Showers, mostly of rain, fell near western and northern coasts. Thunder was heard in Lerwick between 05 and 06 hours.

Showers continued in many western and northern areas, mainly of rain although of sleet and snow in the west of Scotland and the Northern Isles and over high ground in places. By the afternoon, showery activity had stretched across to some eastern counties as well, and the showers had turned to hail or sleet further south.

In the evening the showers died out in many places, but continued in southwest England, Wales, Northern England and western and northern Scotland.

Temperatures were around average in the south, but slightly below in the north.

EXTREMES

SUNDAY 5th MARCH 1995

Highest Maximum
: 10.1 C Salcombe and Torquay [Devon]

Lowest Maximum
: 2.0 C Aviemore and Tulloch Bridge [Highland]

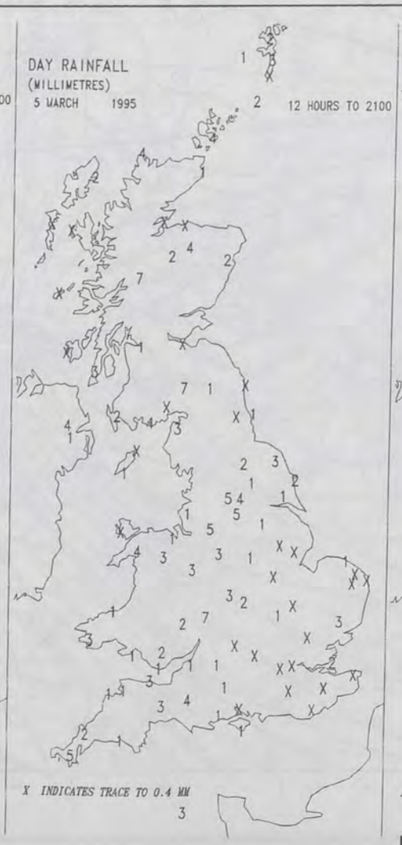
Lowest Minimum
: -4.1 C Aboyne [Grampian]

Lowest Grass Minimum
: -7.0 C Glenlivet [Grampian]

Most Rain (24 hrs from 0900 GMT)
: 14.5 mm Rackwick [Orkney]

Most Sunshine
: 7.3 Hrs Tiree [Inner Hebrides]

DAILY CLIMATE DATA



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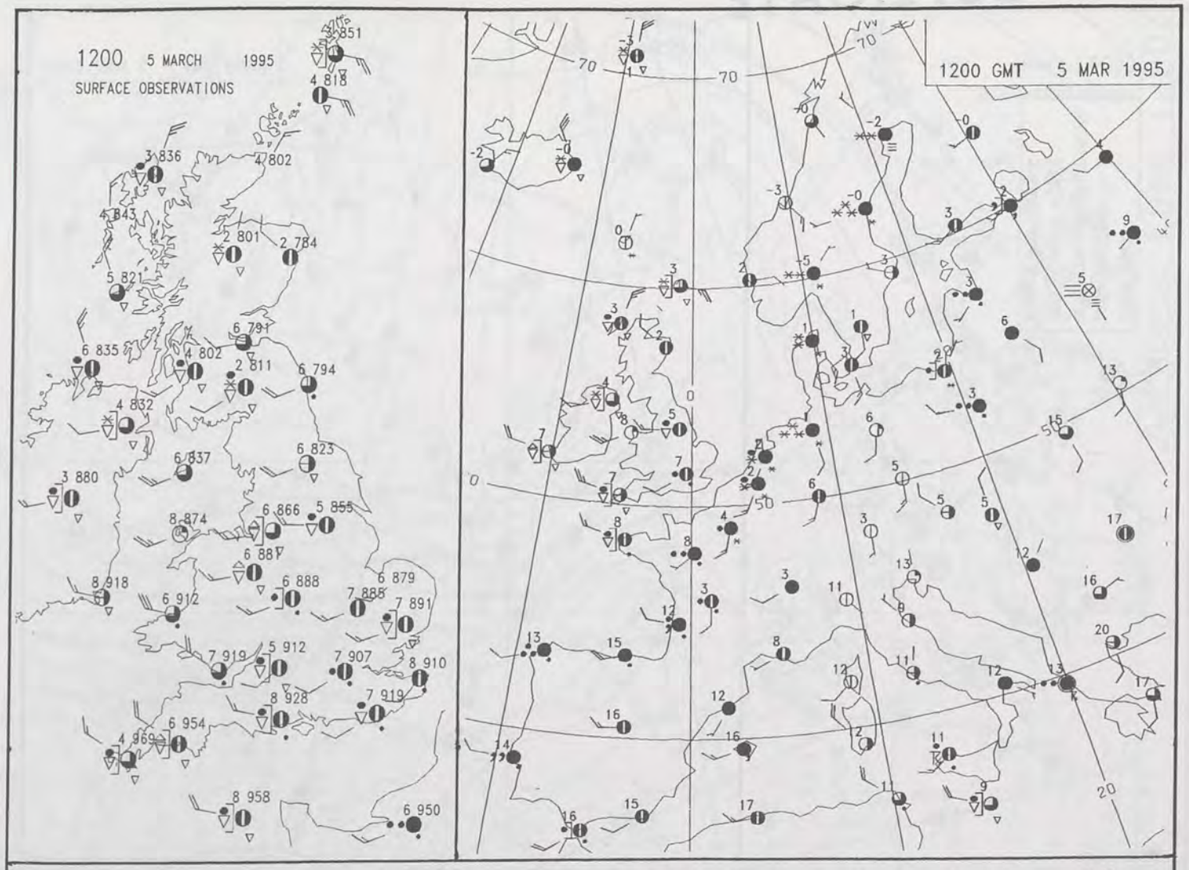
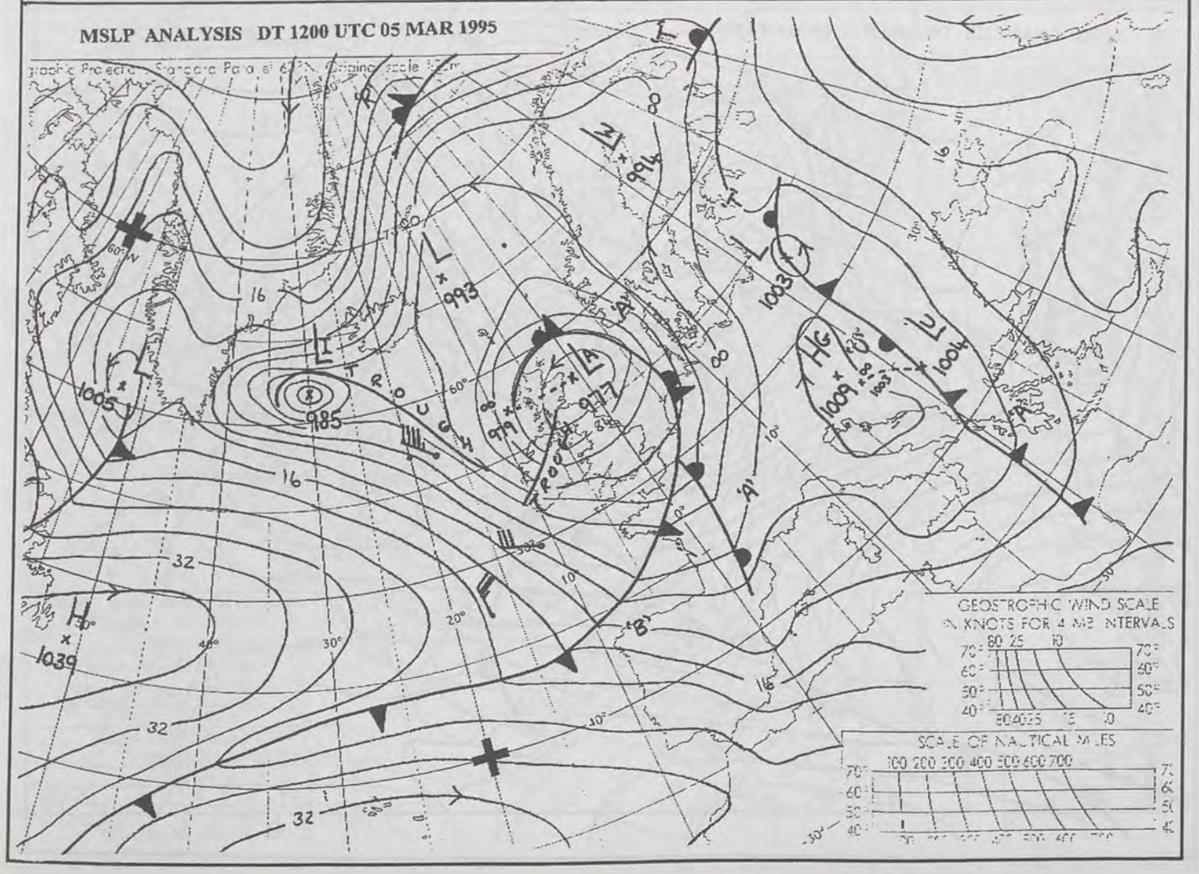

1200 5 MARCH 1995
SURFACE OBSERVATIONS

1200 GMT 5 MAR 1995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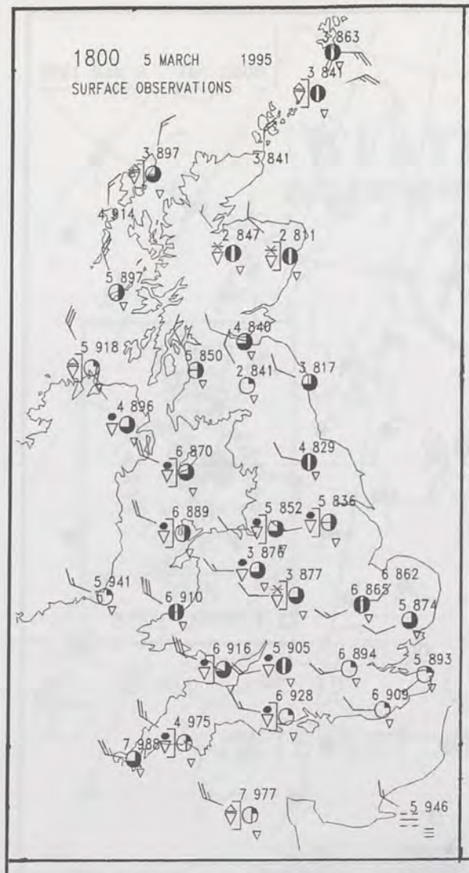
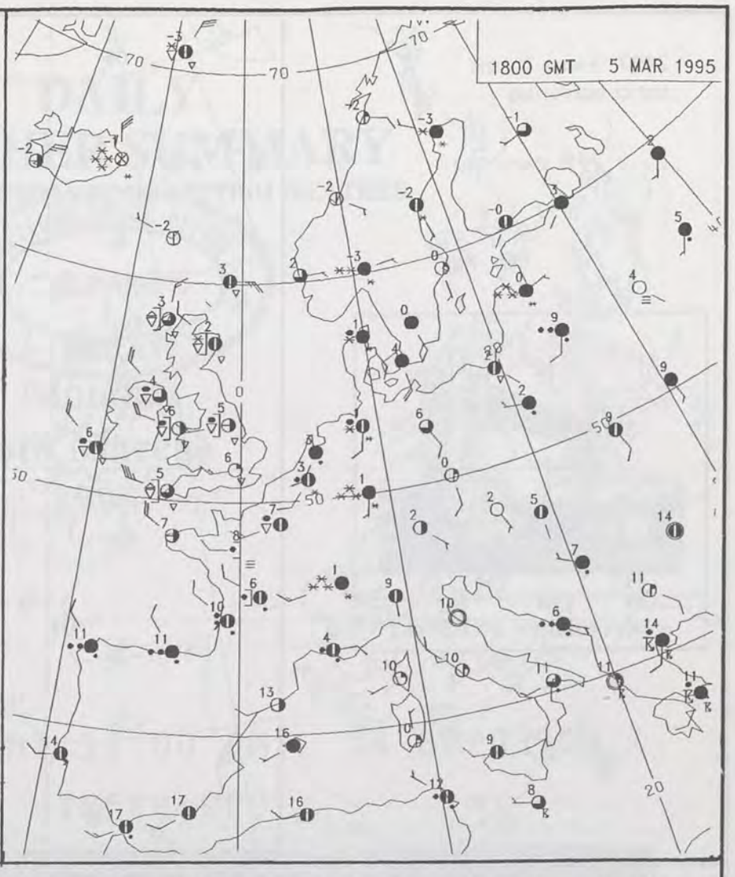
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


1800 5 MARCH 1995
SURFACE OBSERVATIONS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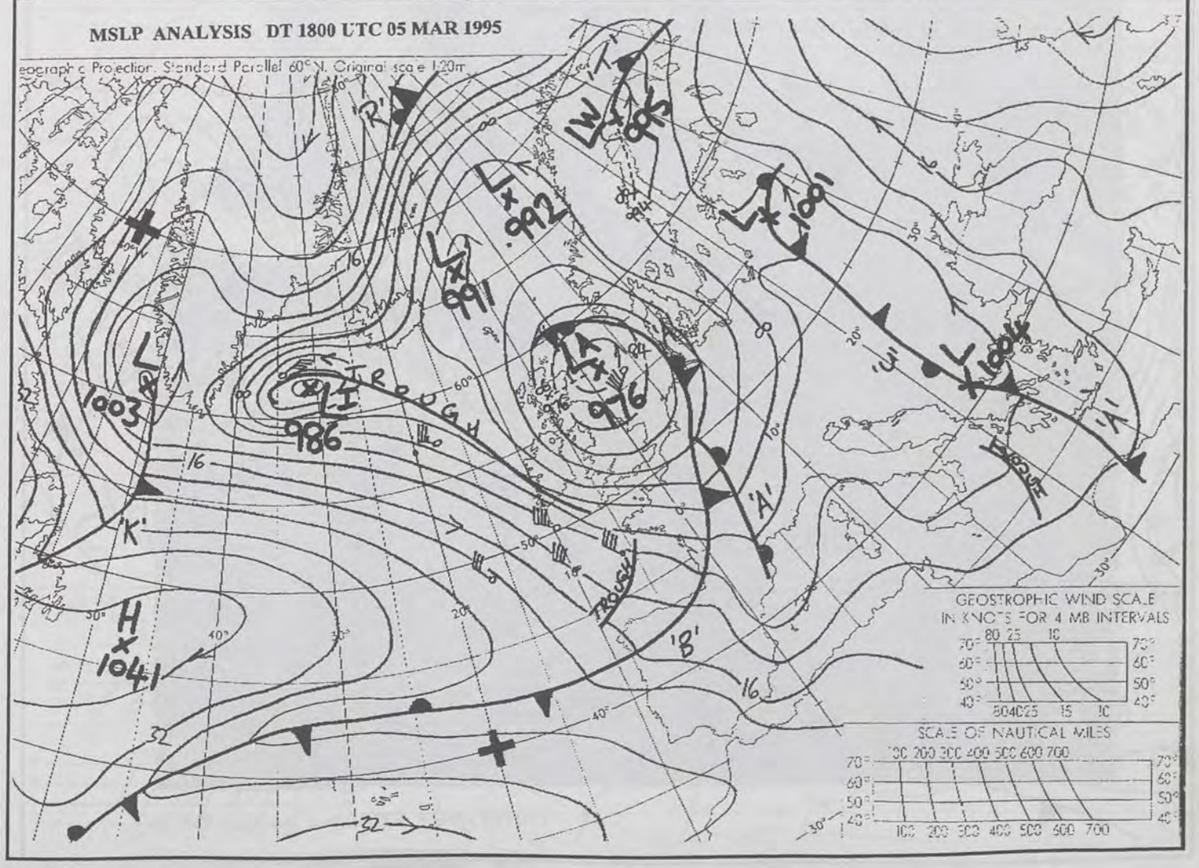
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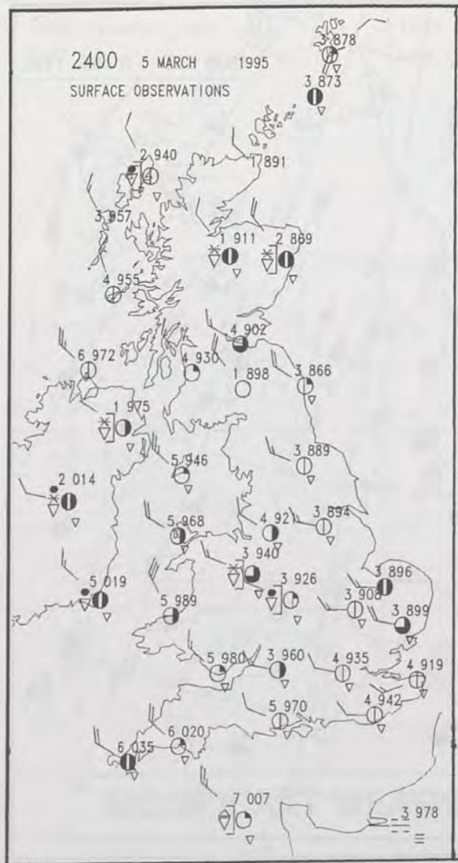
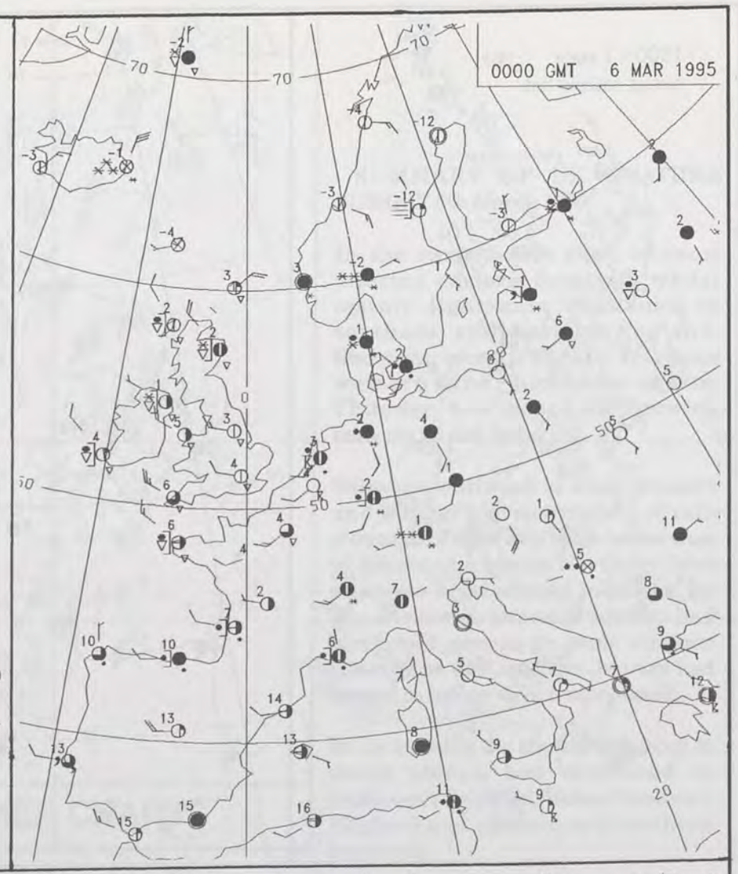
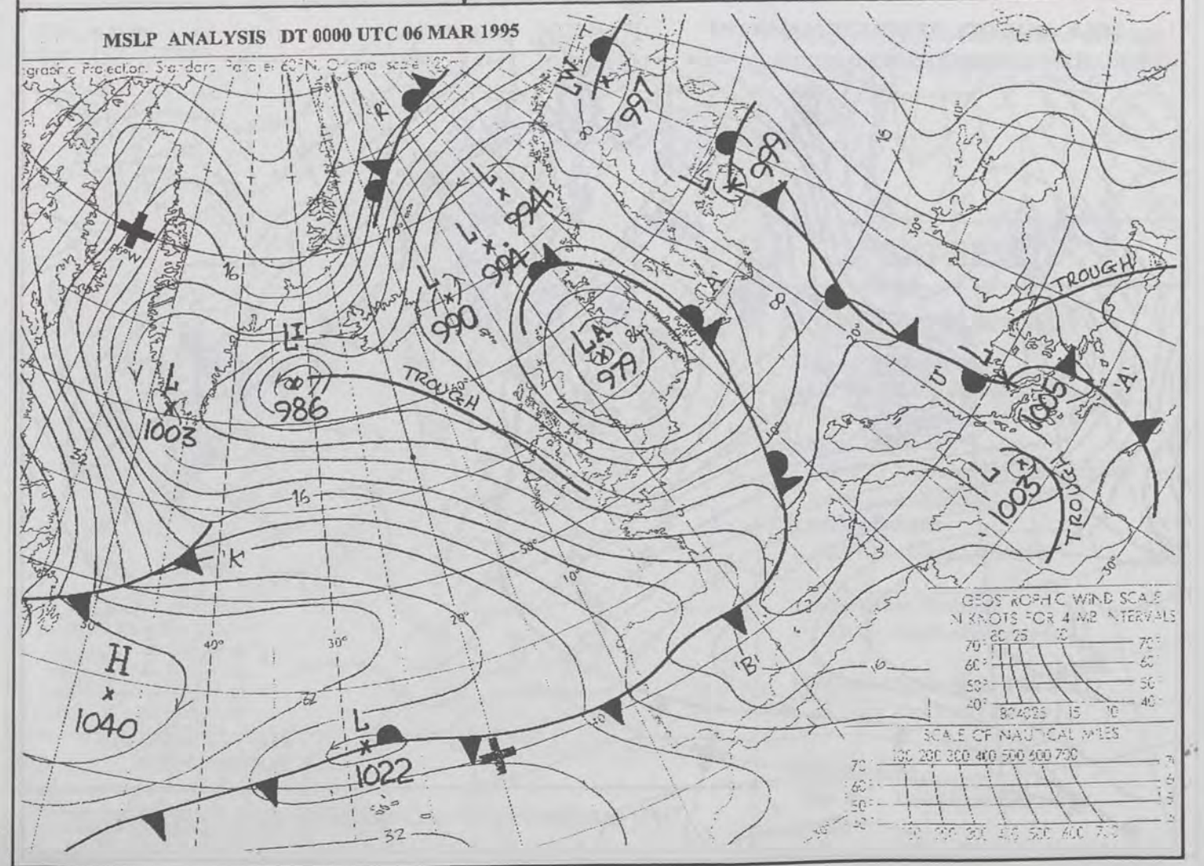
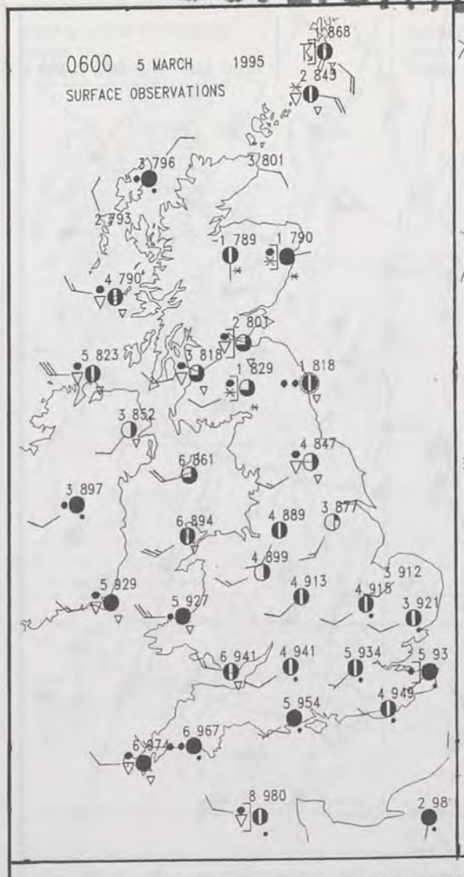
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

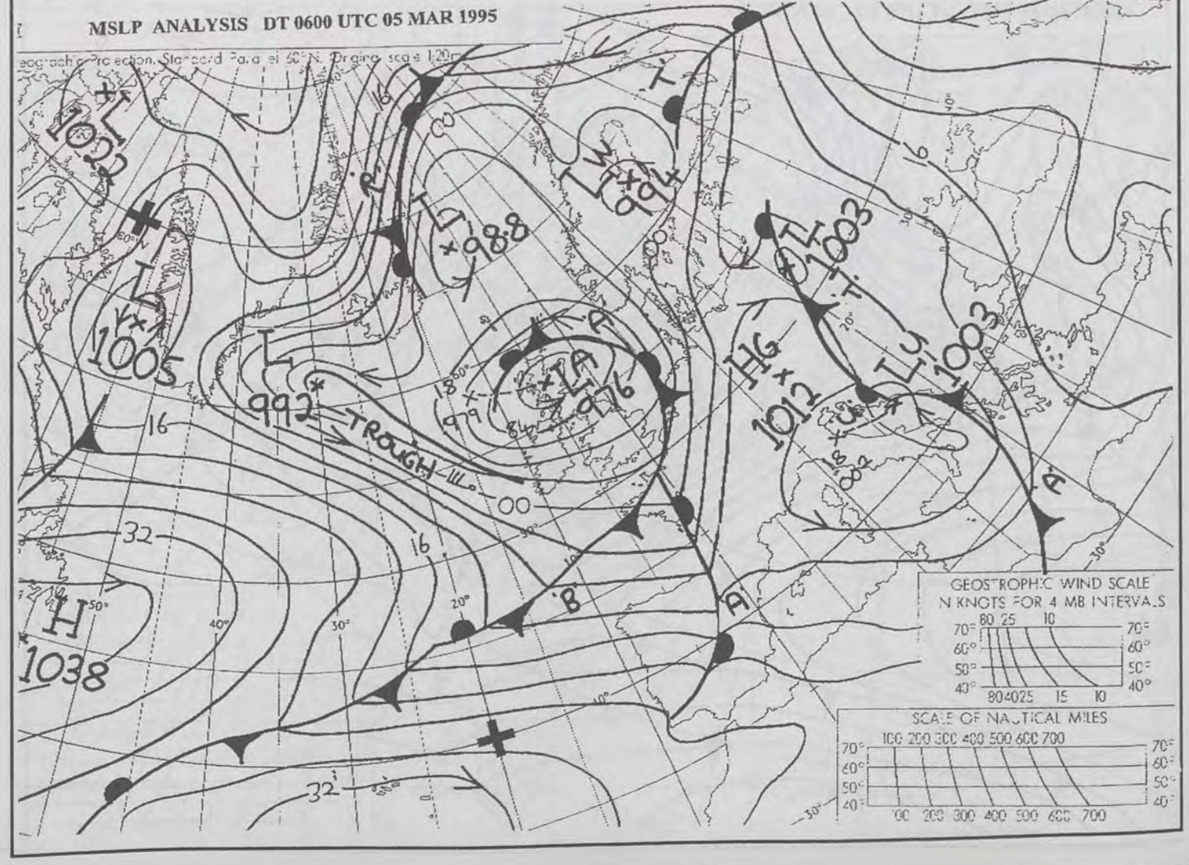
DUPLICATE



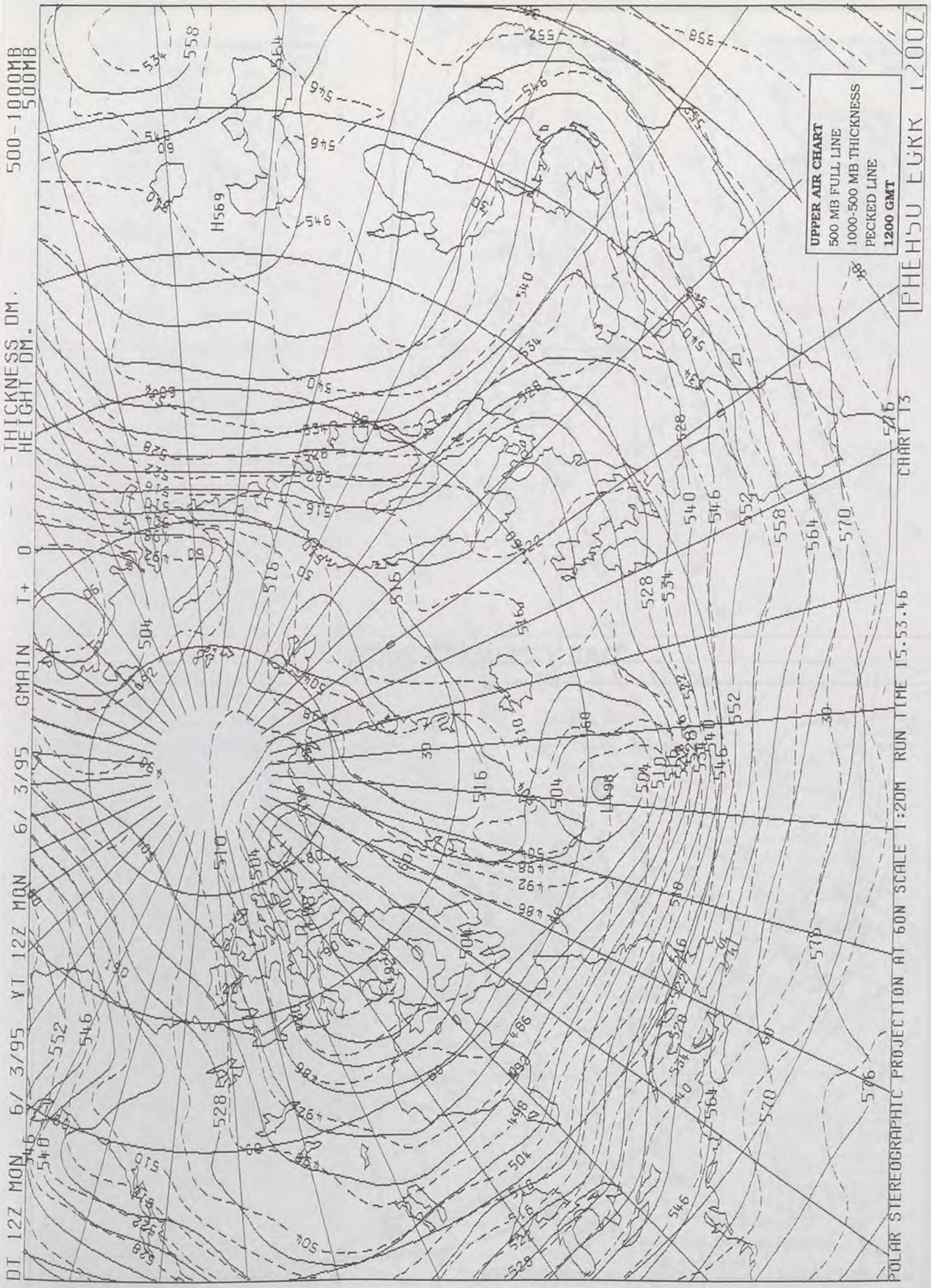








500-1000MB THICKNESS DM.
- - - HEIGHT DM.
DT 12Z MON 6/ 3/95 VT 12Z MON 6/ 3/95 GMAIN



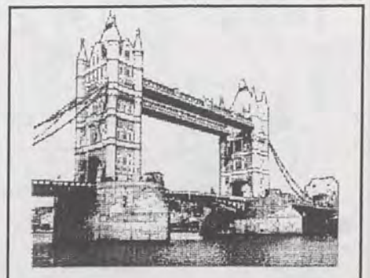
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 MAR 1995
LIBRARY

Monday
6th March
1995

THE MET OFFICE



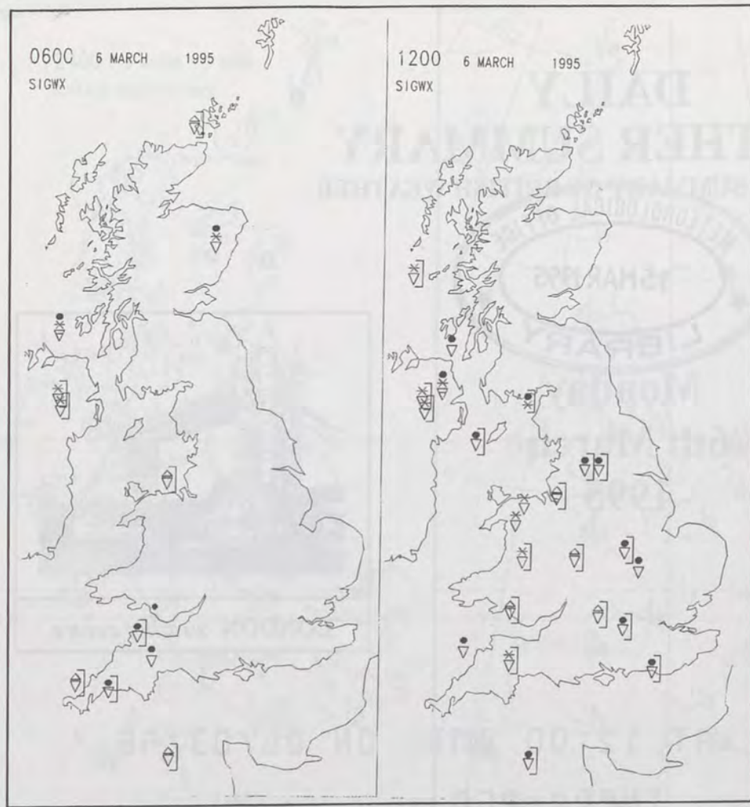
LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 06/03/95

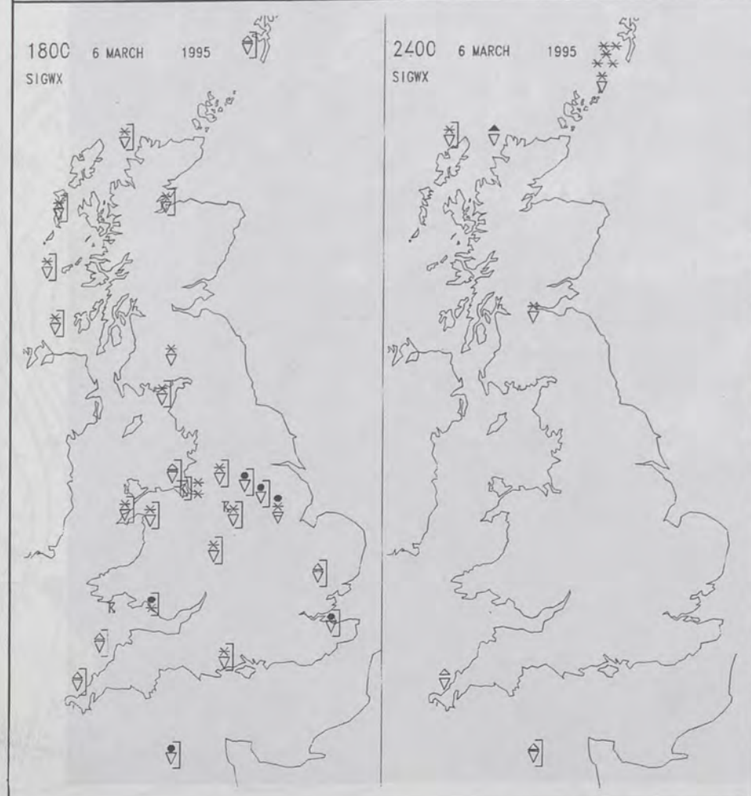
INFRA-RED

CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER MONDAY 6th March 1995

Much of the country had a dry night, though Northern Ireland and Scotland had scattered wintry showers, and further south, rain showers affected exposed coasts.

It was a showery day across the country. The showers mostly affected western parts in the morning but they became rather more widespread in the afternoon. Often they were wintry in nature, falling as hail, sleet or snow. Thunder was also reported in places.

Wintry showers affected East Anglia as well as some central and northern parts in the evening but they became fewer and farther between with time. By the end of the evening much of the country became dry, though sleet edged into the extreme west of Northern Ireland.

Temperatures were generally a degree or two below normal.

EXTREMES

MONDAY 6th MARCH 1995

Highest Maximum
: 8.9 C Mumbles [west Glamorgan]

Lowest Maximum
: 1.8 C Loch Glascarnoch [Highland]

Lowest Minimum
: -3.9 C Loch Glascarnoch

Lowest Grass Minimum
: -7.8 C Eskdalemuir [Dumfries & Gal'way]

Most Rain (24 hrs from 0900 GMT)
: 16.4 mm Colwyn Bay [Clwyd]

Most Sunshine
: 9.9 Hrs Ventnor [Isle of Wight]

DAILY CLIMATE DATA

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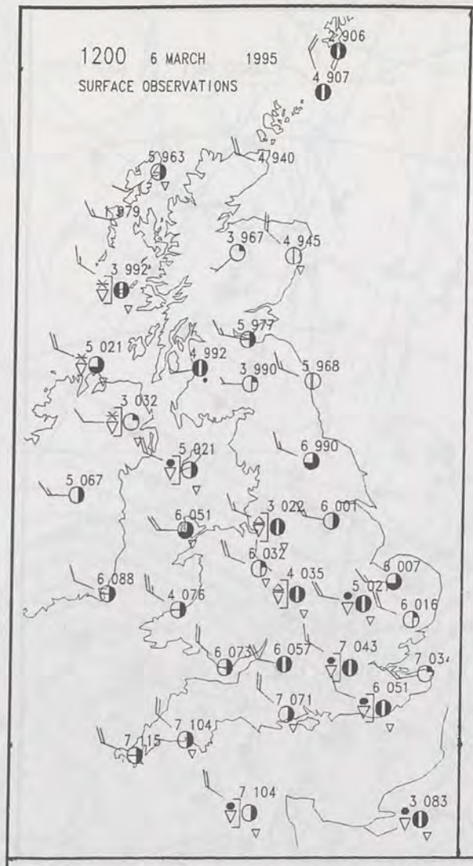
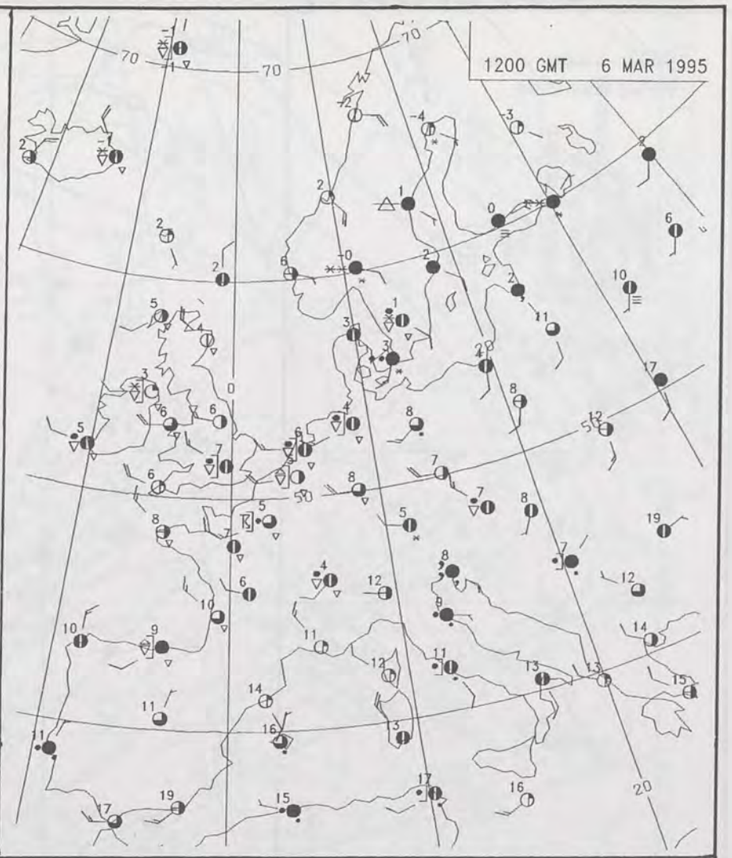

1200 6 MARCH 1995
SURFACE OBSERVATIONS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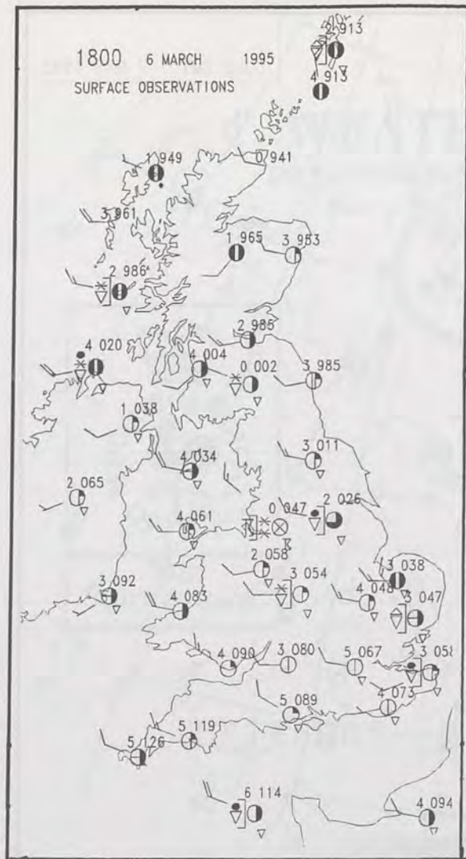
1800 6 MARCH 1995
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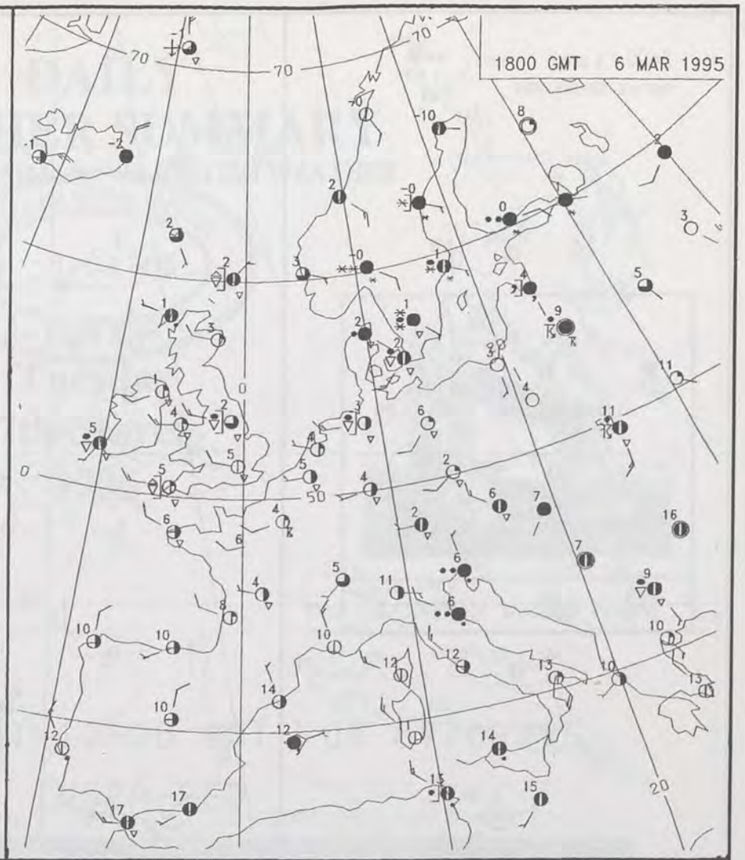
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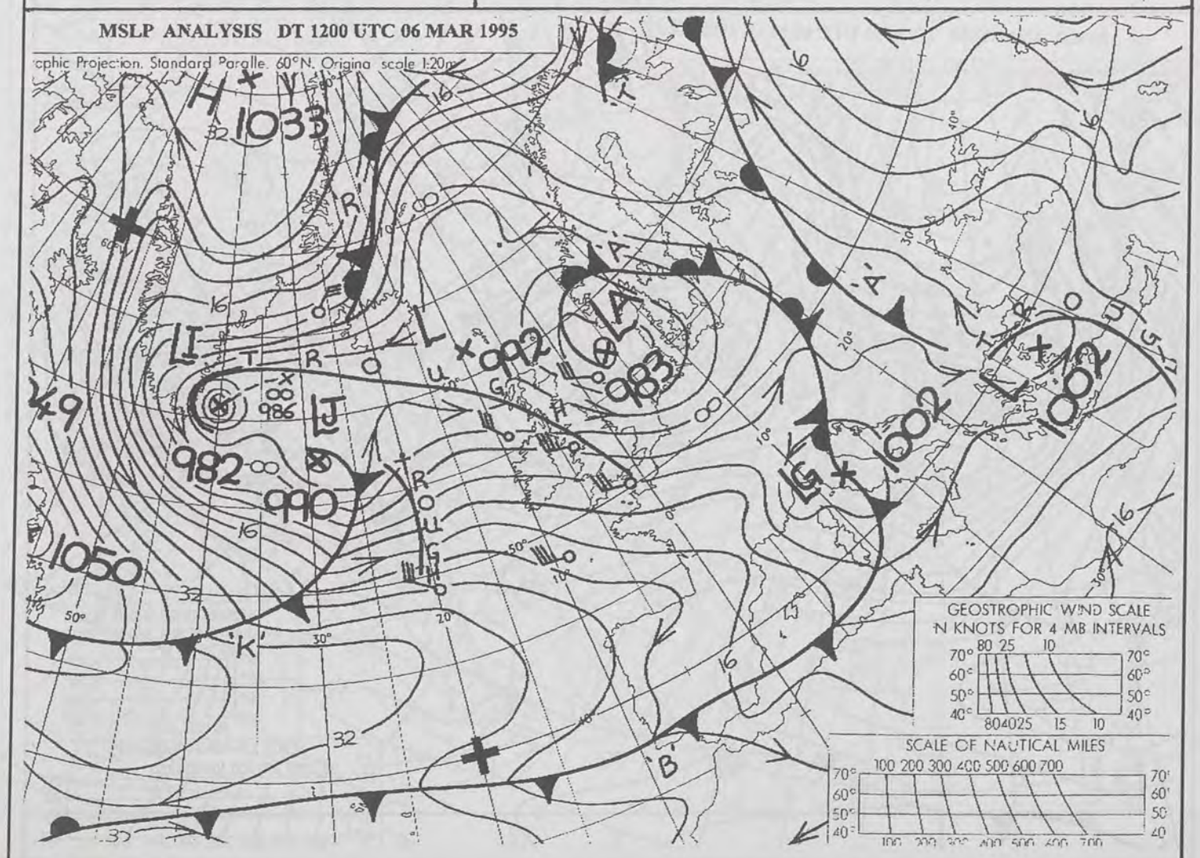
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IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
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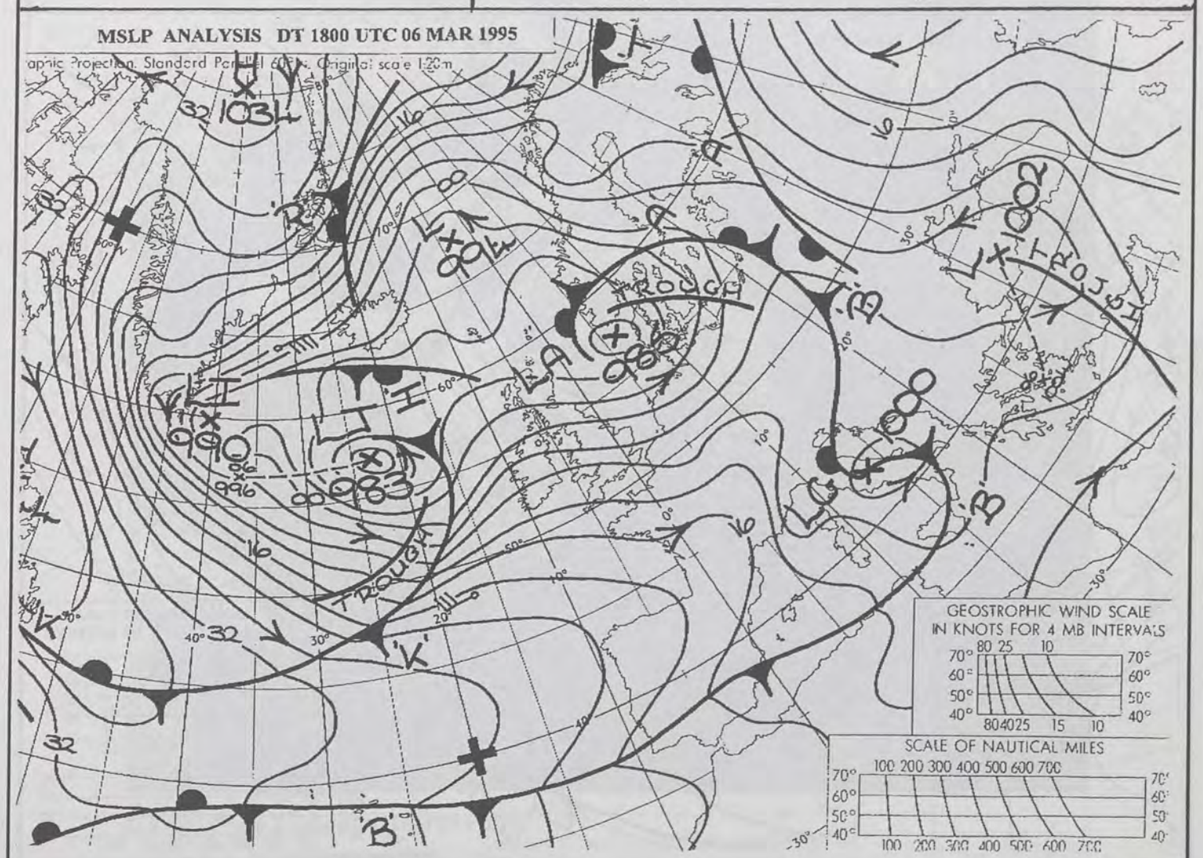
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GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
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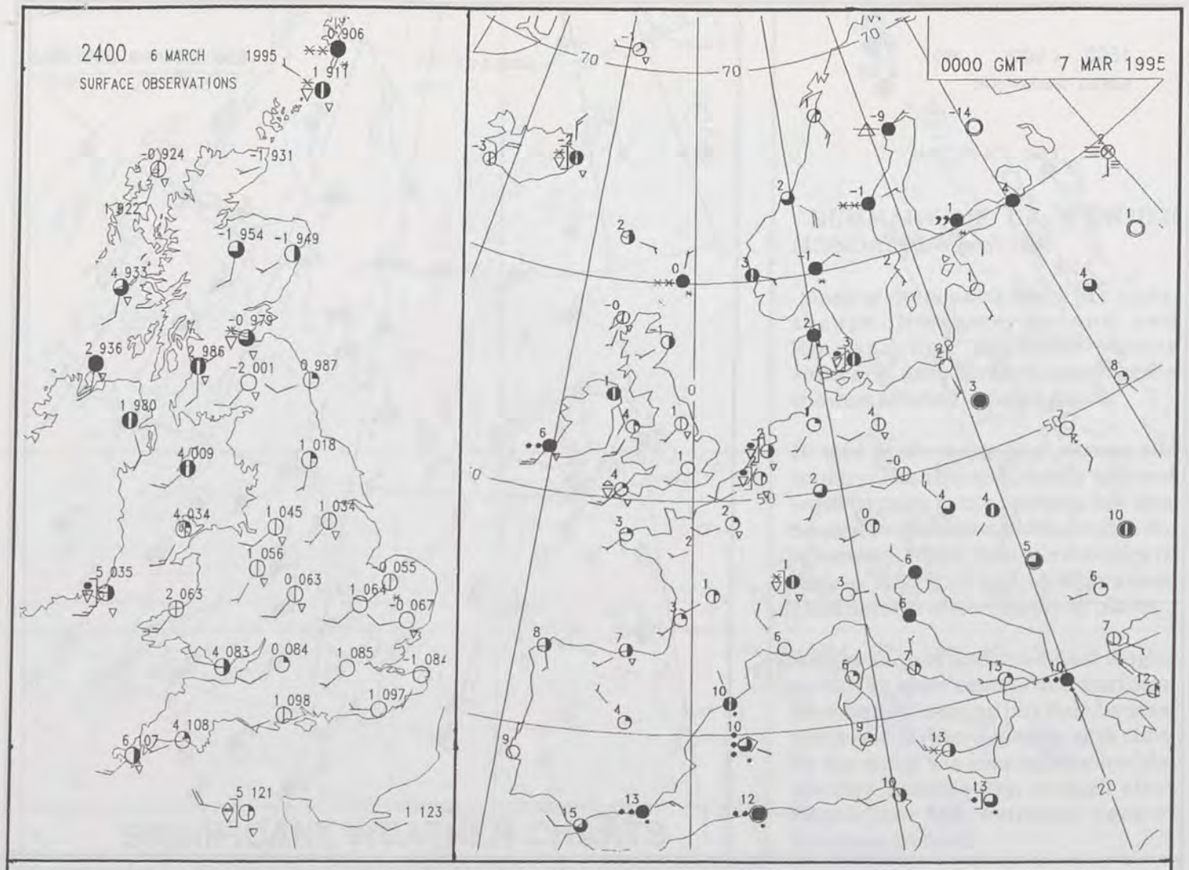
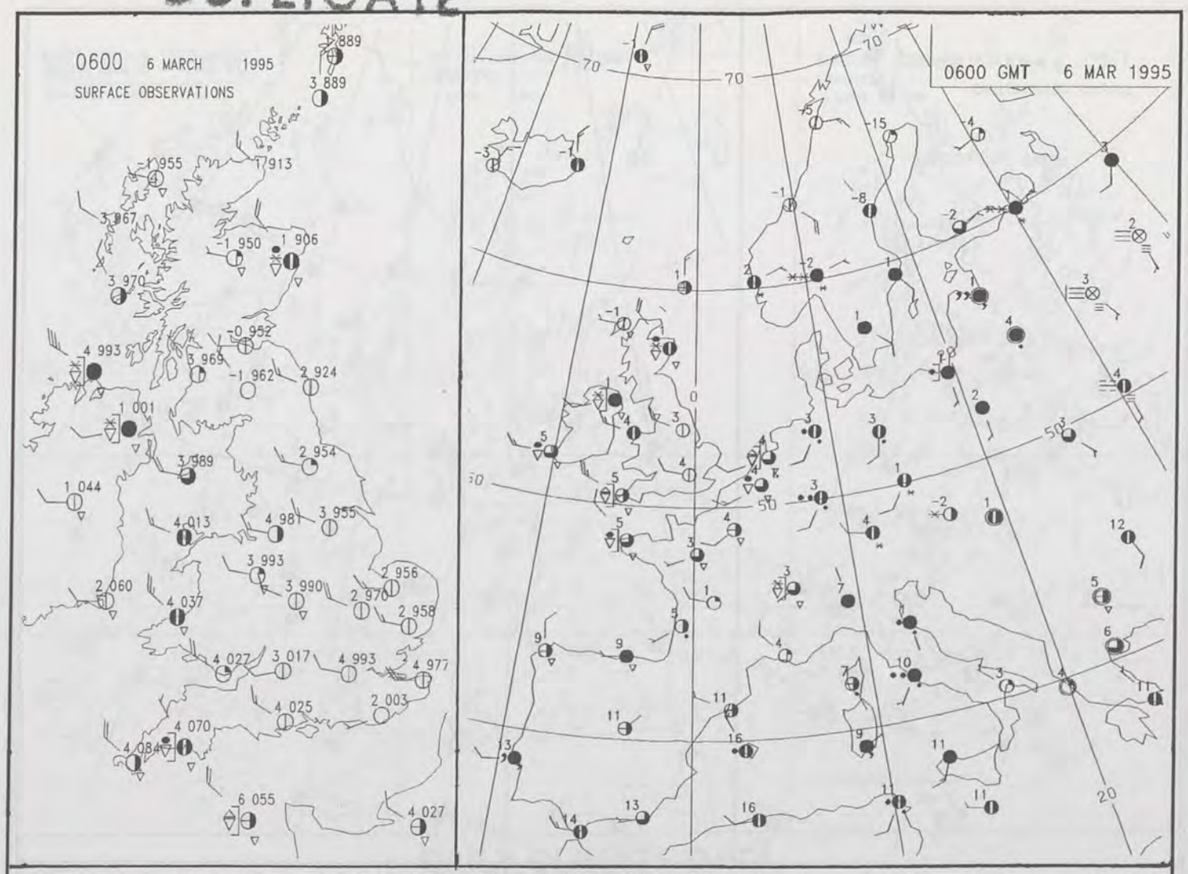
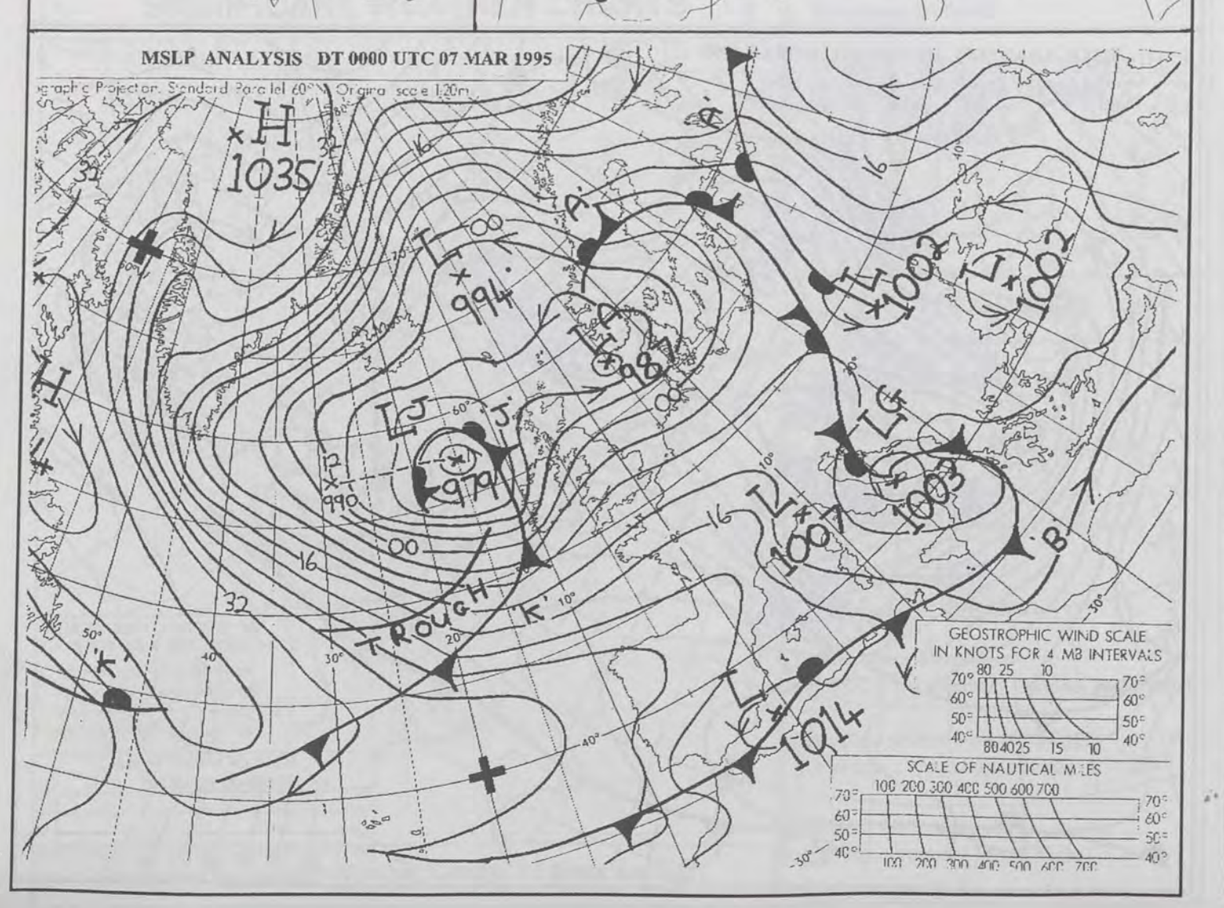
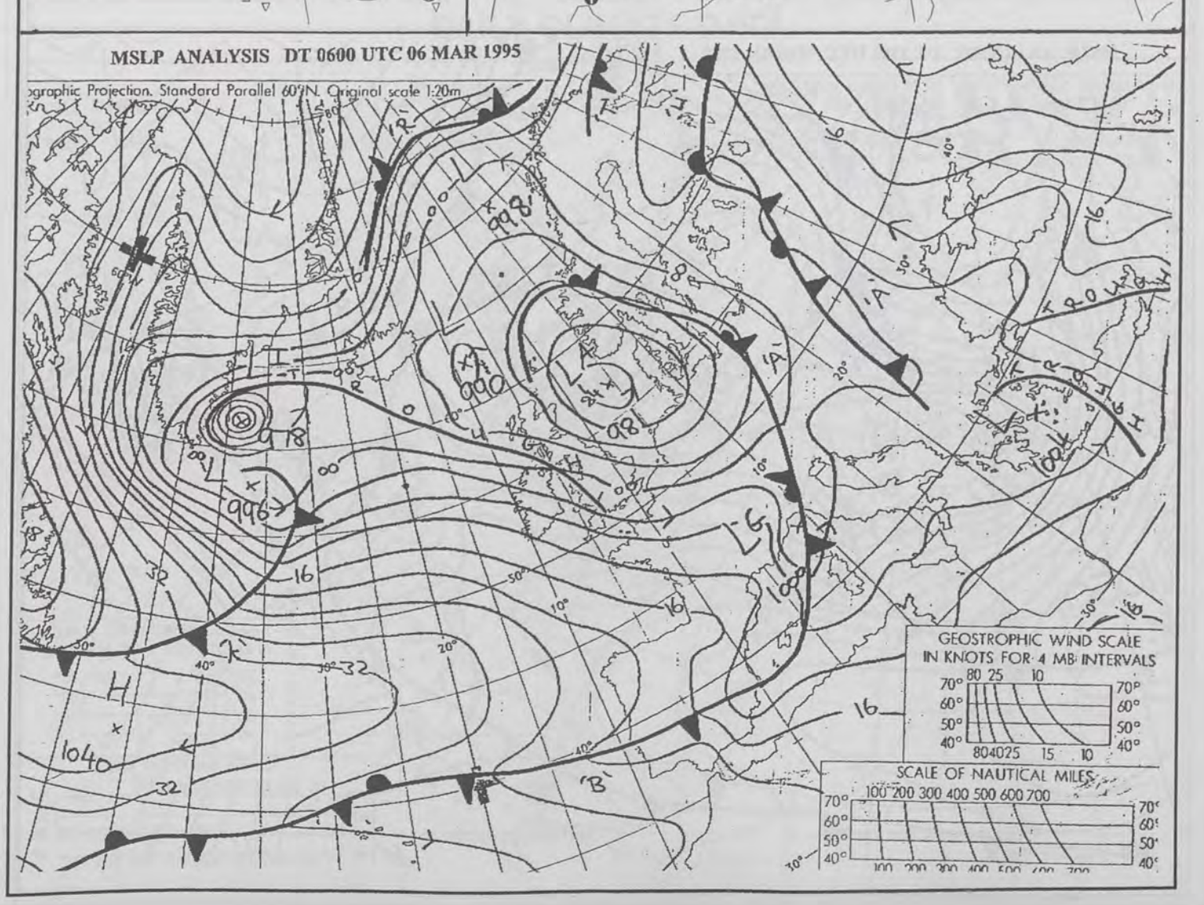
DUPLICATE









500-1000MB THICKNESS DM.
500MB HEIGHT DM.
GMAIN T+ 0 - -
DT 12Z TUES 7/ 3/95 VT 12Z TUES 7/ 3/95

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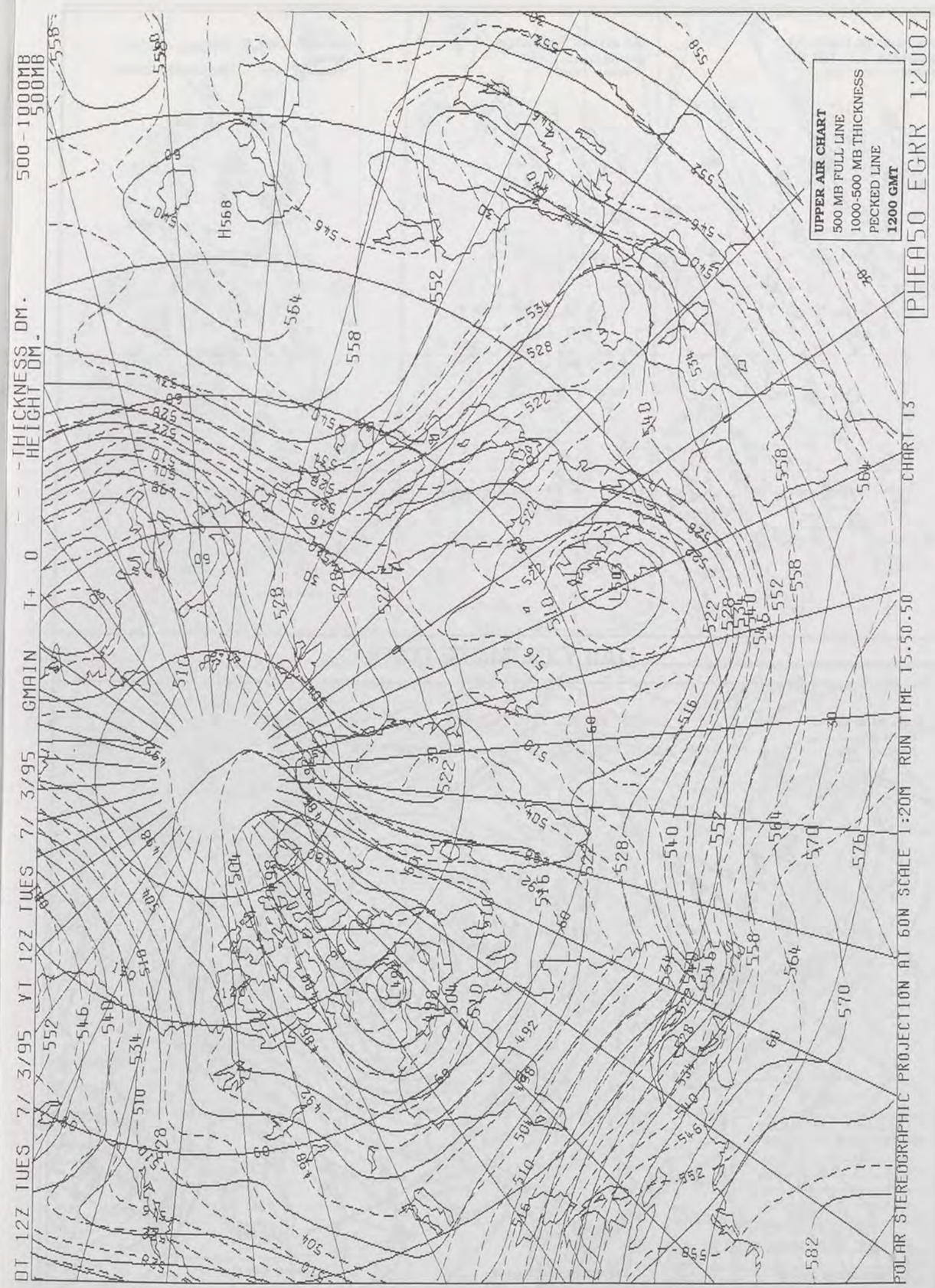


DAILY WEATHER SUMMARY

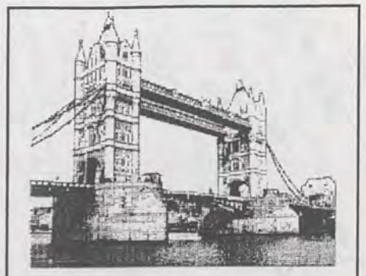
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
21 MAR 1995
LIBRARY

Tuesday
7th March
1995

METEOROLOGICAL OFFICE

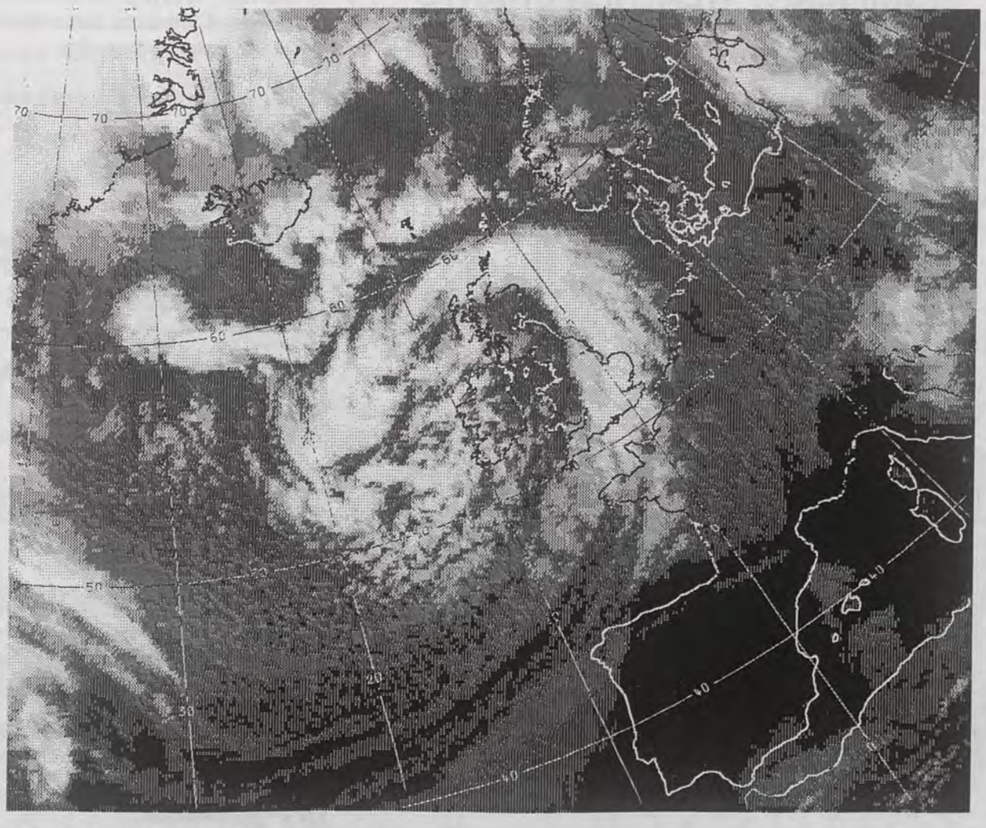
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 07/03/95

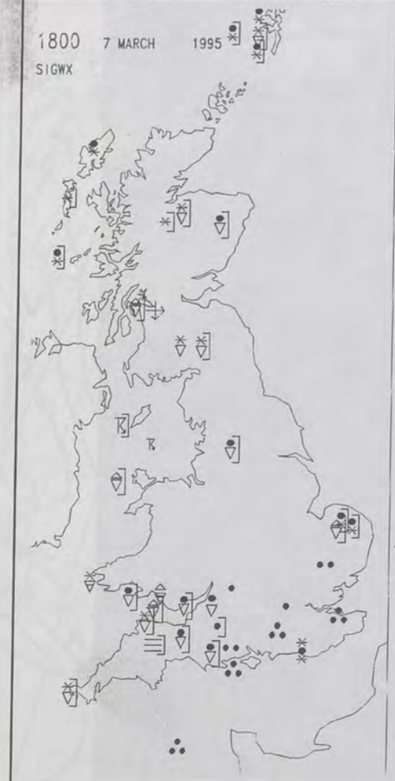
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER TUESDAY 7th March 1995

Overnight, outbreaks of sleet and snow affected Northern Ireland and then edged into western parts of Britain. Some hail and thunder was also reported. Most of the rest of the country had a dry, frosty night.

During the day, a band of wet weather crossed all parts of Scotland, England and Wales accompanied by squally winds. Sleet or snow fell in the north, with several inches falling on the Pennines and Scottish hills. Further south it fell mostly as rain or sleet. Sunshine and wintry showers, already into Northern Ireland, followed to many places in the afternoon.

In the evening, heavy rain with some sleet and snow mixed in, cleared from most parts of East Anglia and the southeast, though some persisted in Kent, East Sussex and eastern parts of Surrey. Wintry showers affected exposed western districts but many other areas became dry.

It was a rather cold day generally.

EXTREMES

TUESDAY 7th MARCH 1995

Highest Maximum
: 8.8 C Guernsey / L'Ancresse

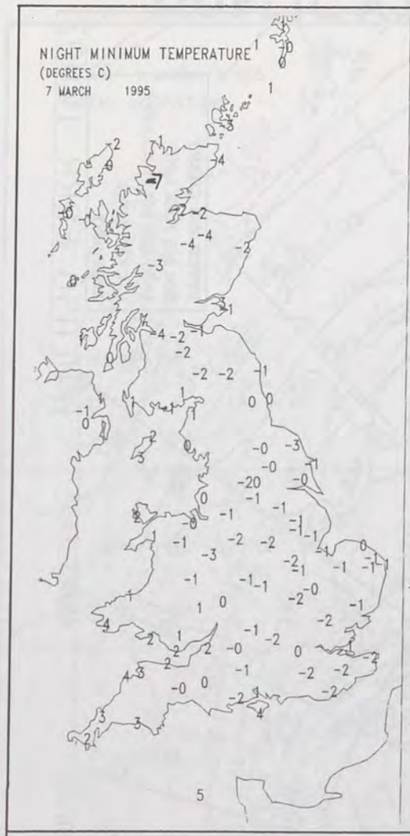
Lowest Maximum
: 0.0 C Salsburgh [east of Glasgow]

Lowest Minimum
: -6.5 C Altnaharra [Highland]

Lowest Grass Minimum
: -10.8 C Aboyne [Grampian]

Most Rain (24 hrs from 0900 GMT)
: 39.0mm Herstmonceux [east Sussex]

Most Sunshine
: 8.2 Hrs Belfast



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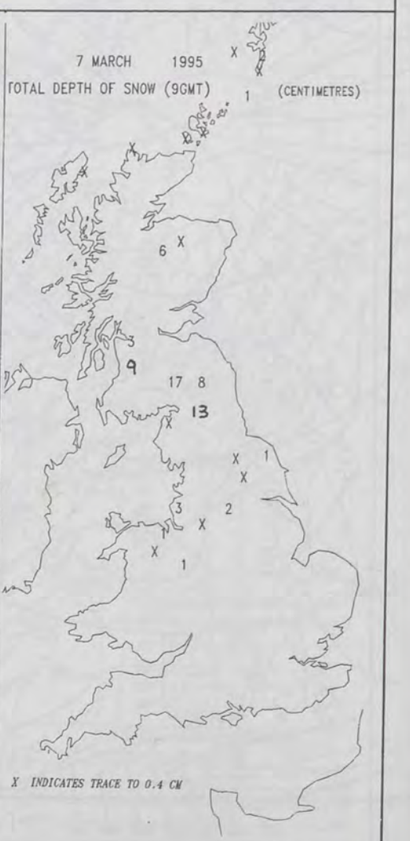
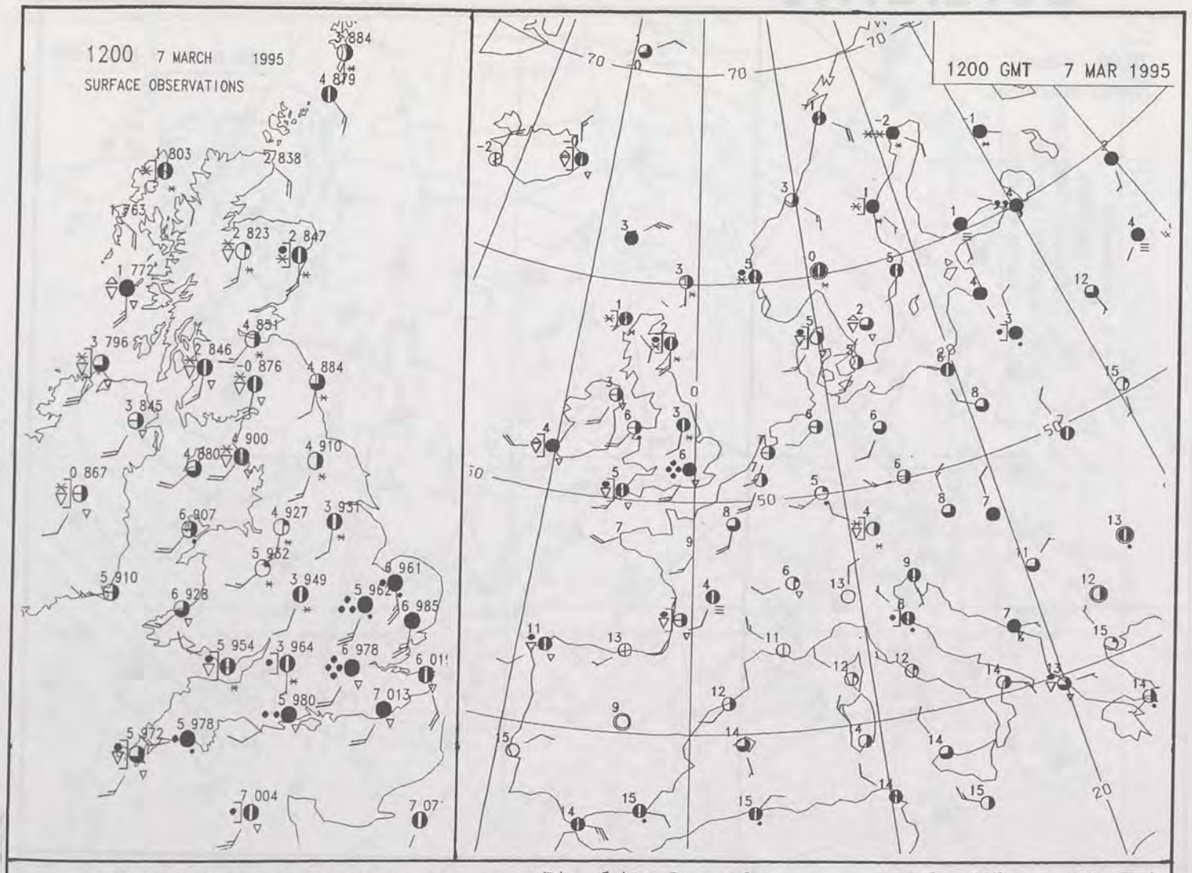
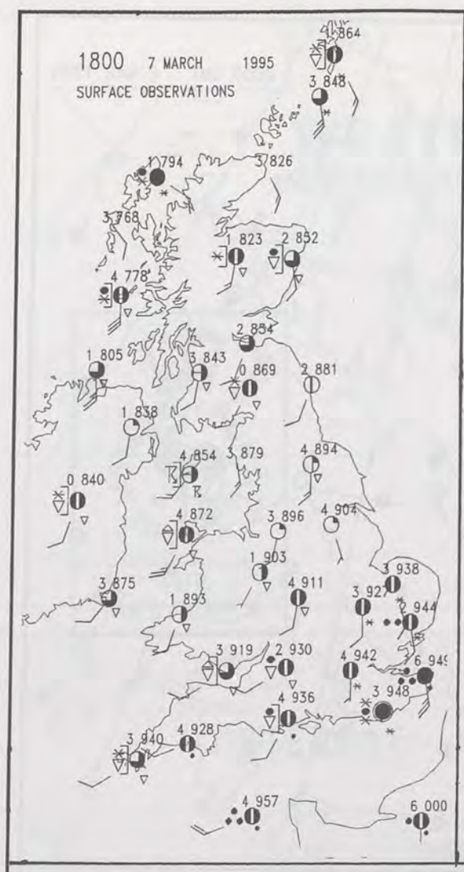
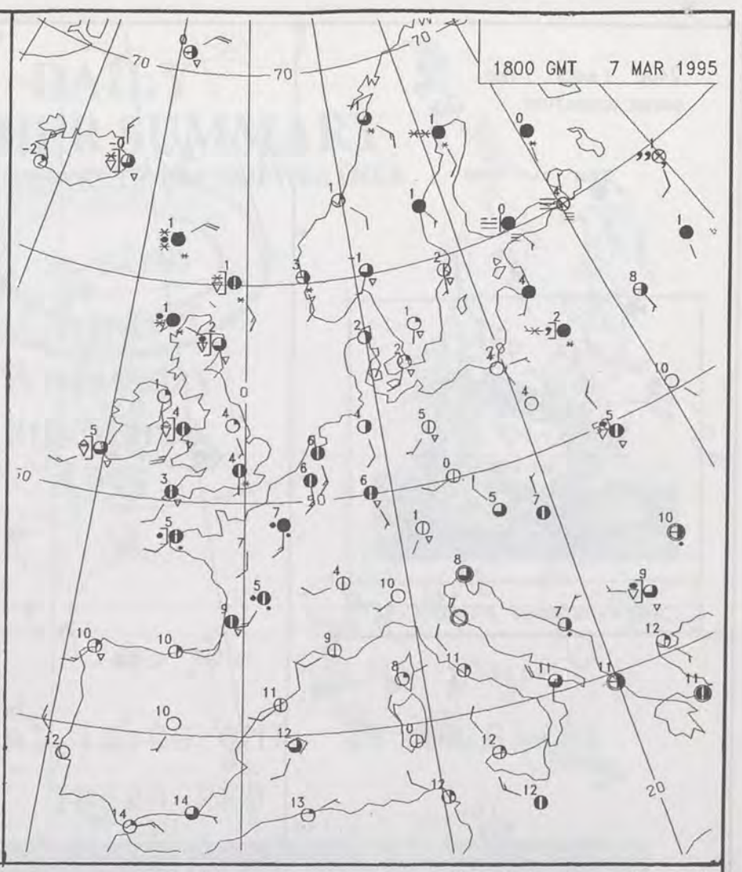



1200 7 MARCH 1995
SURFACE OBSERVATIONS

1200 GMT 7 MAR 1995


1800 7 MARCH 1995
SURFACE OBSERVATIONS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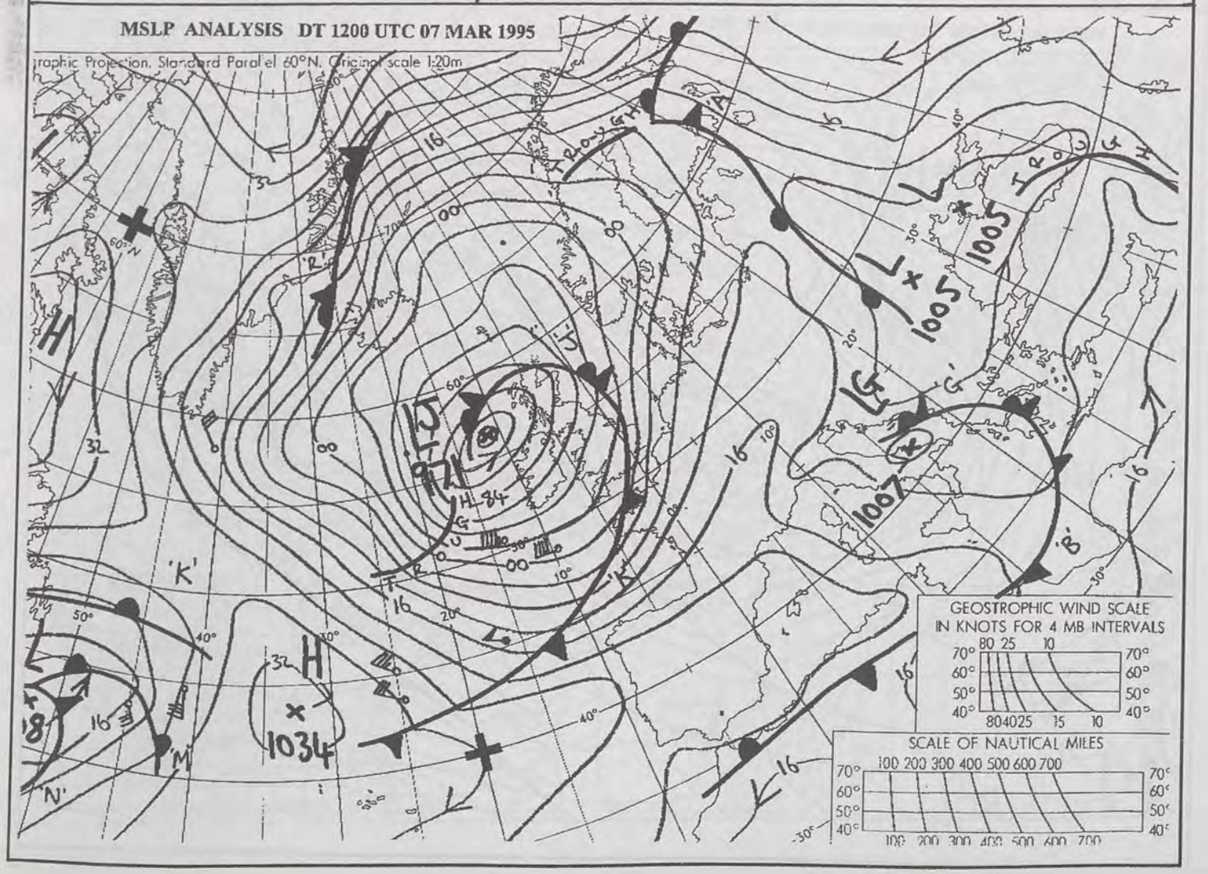
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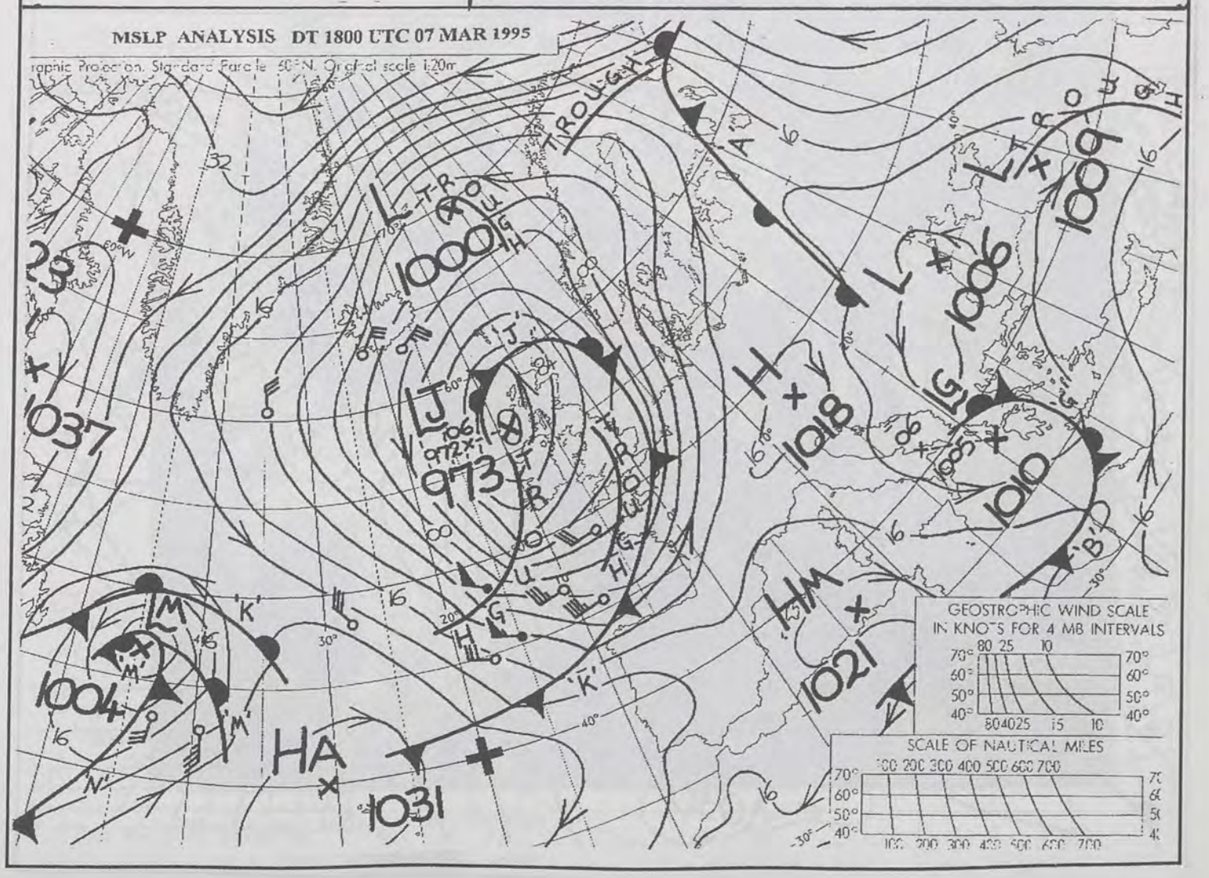
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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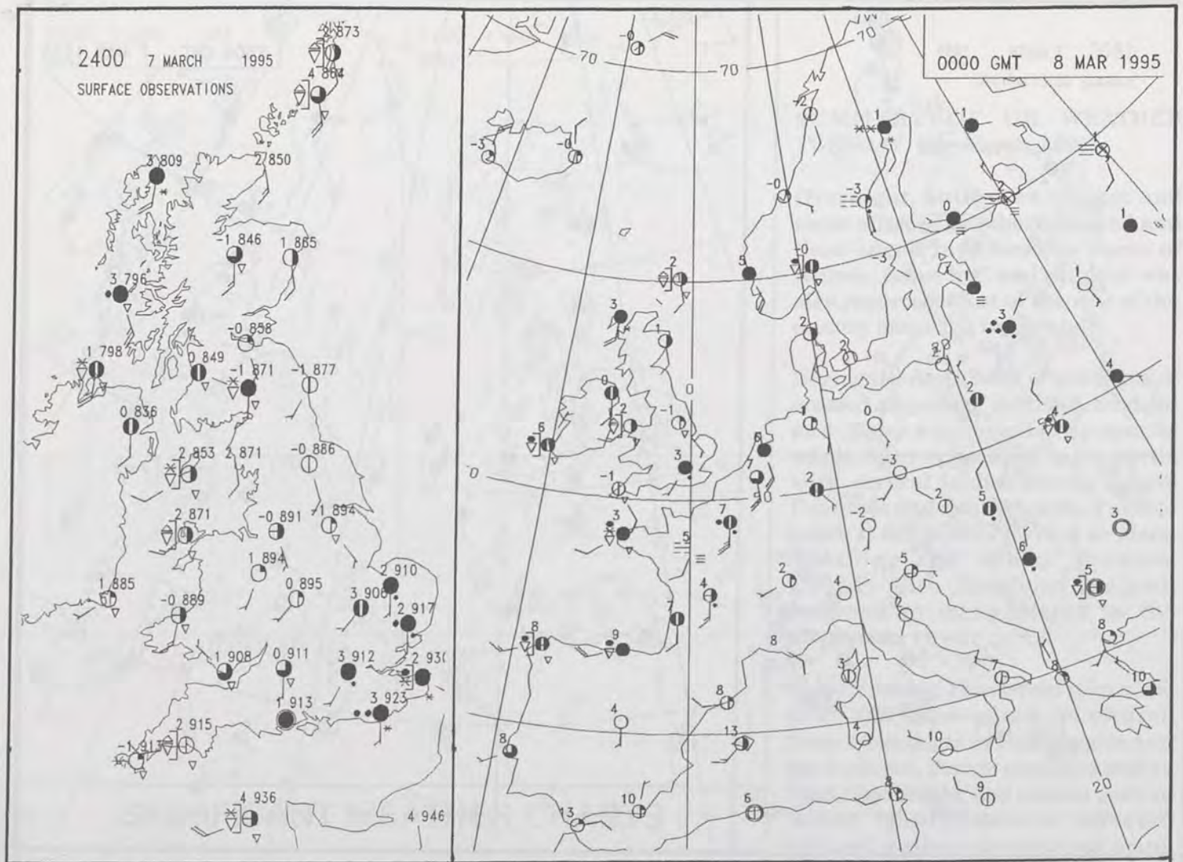
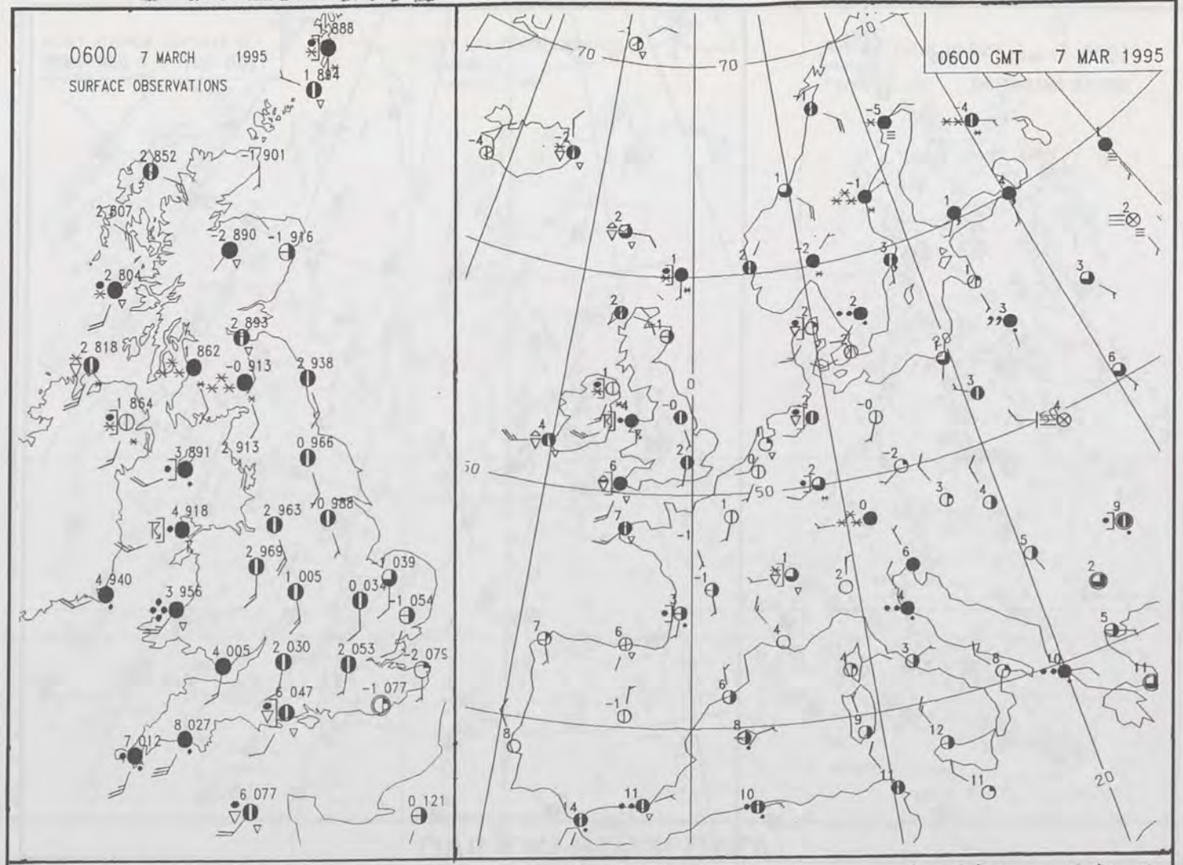
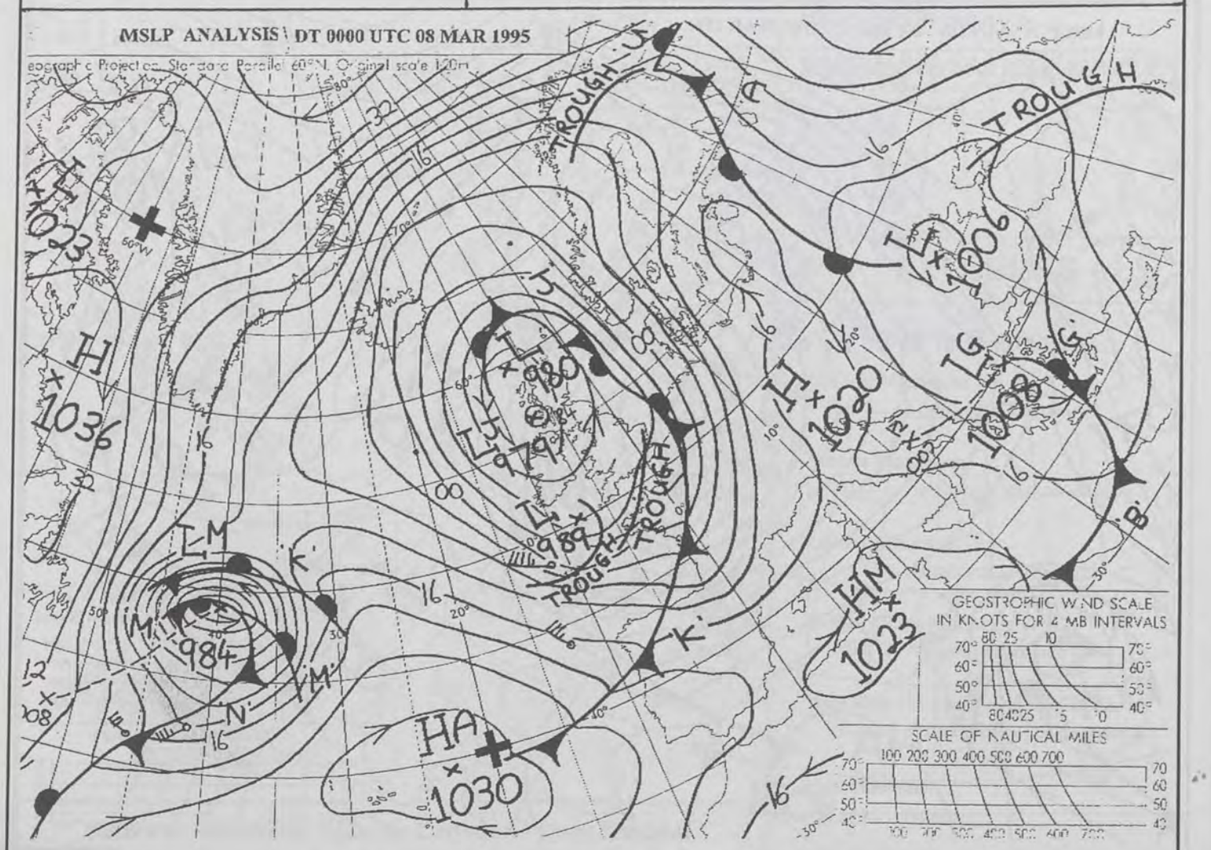
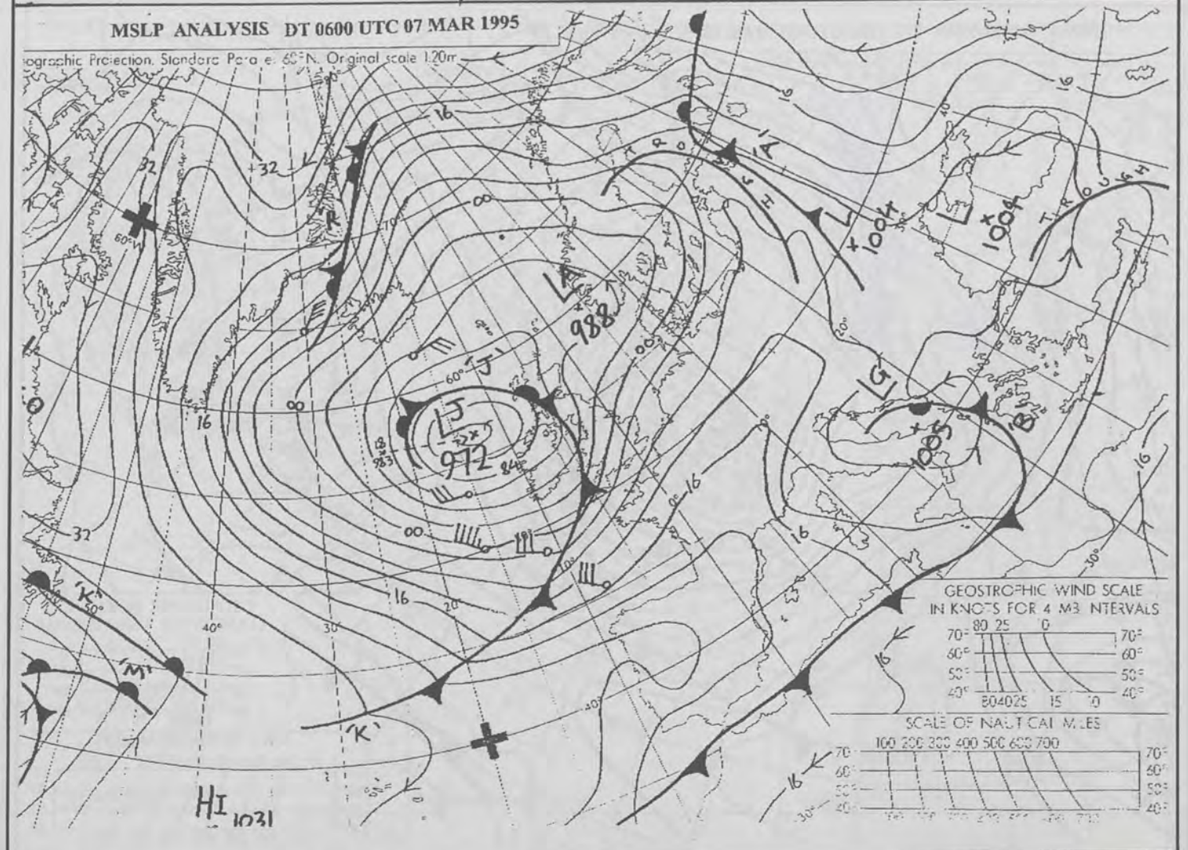
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE



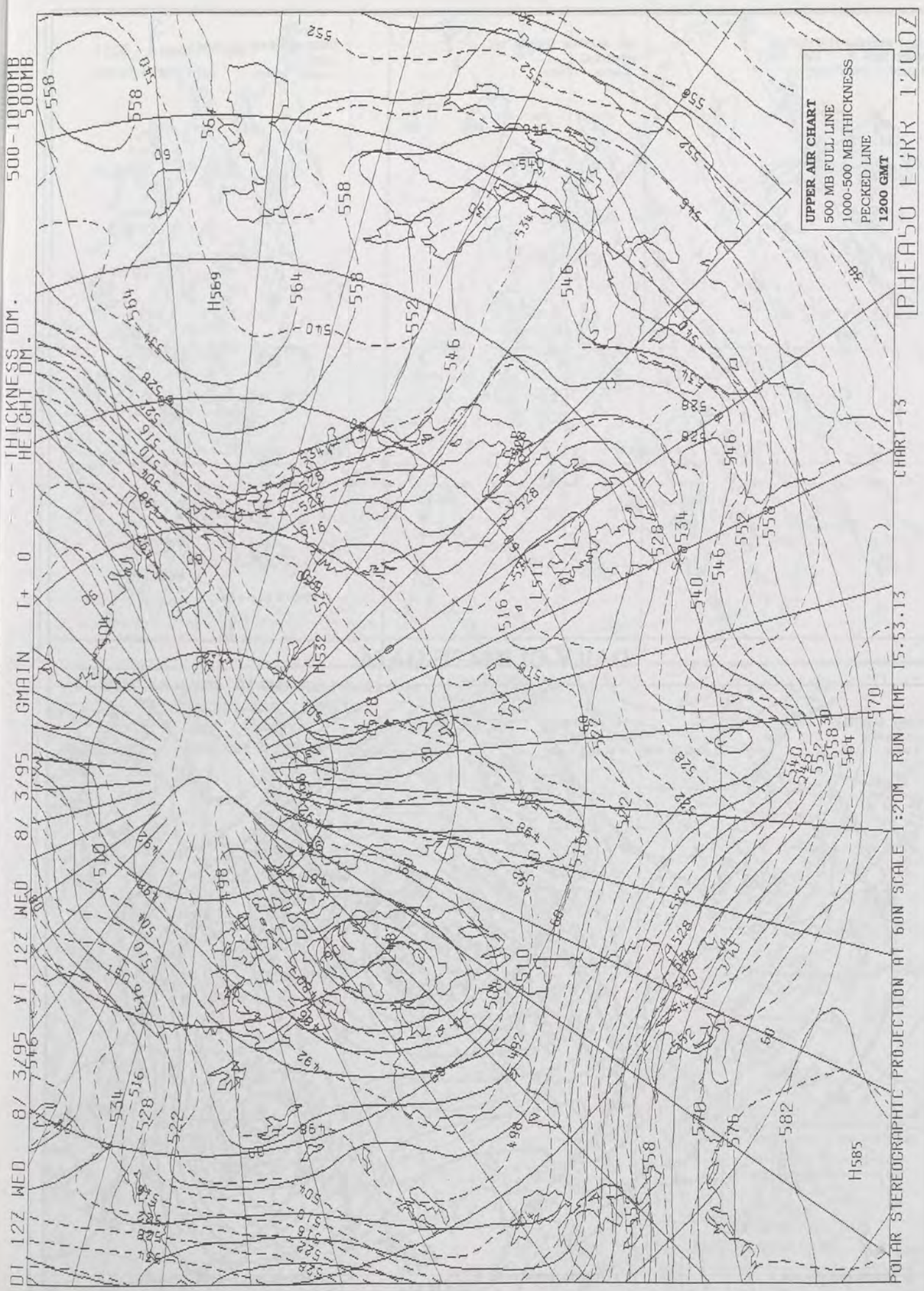






500-1000MB THICKNESS DM.
500MB HEIGHT DM.

01 12Z WED 8/ 3/95 VT 12Z WED 8/ 3/95 GMAIN



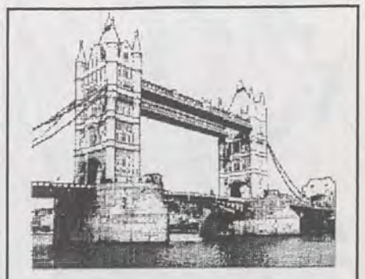
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
21 MAR 1995
LIBRARY

Wednesday
8th March
1995

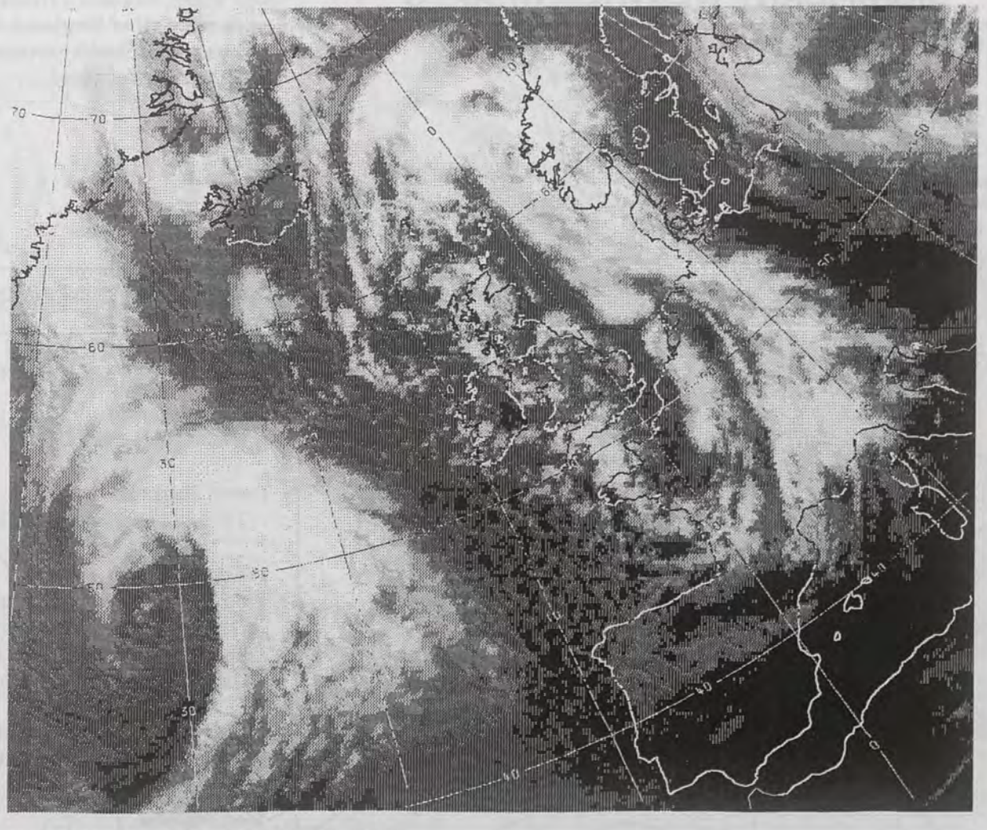
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 08/03/95

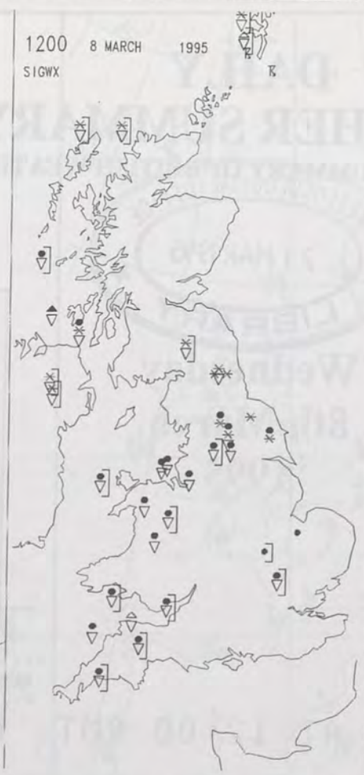
INFRA-RED

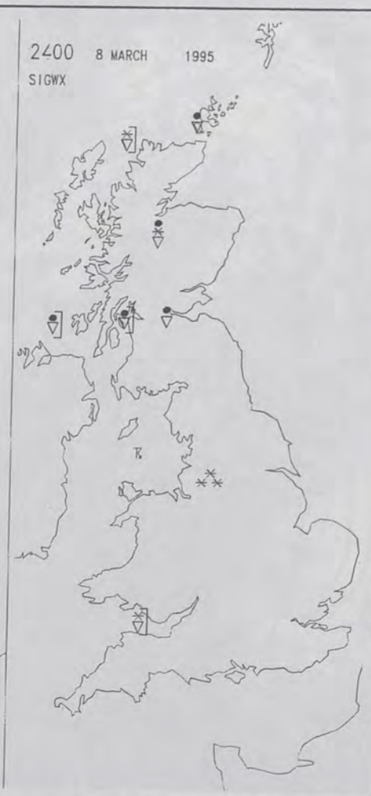


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS





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SUMMARY OF UK WEATHER WEDNESDAY 8th March 1995

Much of the country had a cold, dry and frosty night but further wintry showers affected Scotland and northwest England. Extreme southeast England however had a period of heavy rain which turned to snow in places giving substantial amounts over the Weald.

Wintry showers quickly pushed inland during the morning affecting most places by midday. Some heavy thundery showers were reported during the afternoon but these quickly died away after dark. The showers during the evening were mainly confined to northern and western coastal areas.

Temperatures were around normal over Wales, Northern Ireland and the southern half of England, but it was cold or rather cold across northern England and Scotland.

EXTREMES

WEDNESDAY 8th MARCH 1995

Highest Maximum
: 9.9 C Salcombe [Devon]

Lowest Maximum
: 1.0 C Loch Glascarnoch [highland]

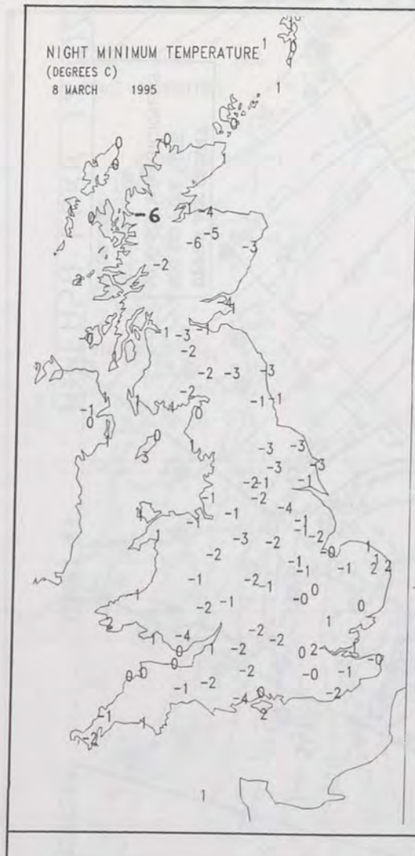
Lowest Minimum
: -5.8 C Loch Glascarnoch and Aviemore [Highland]

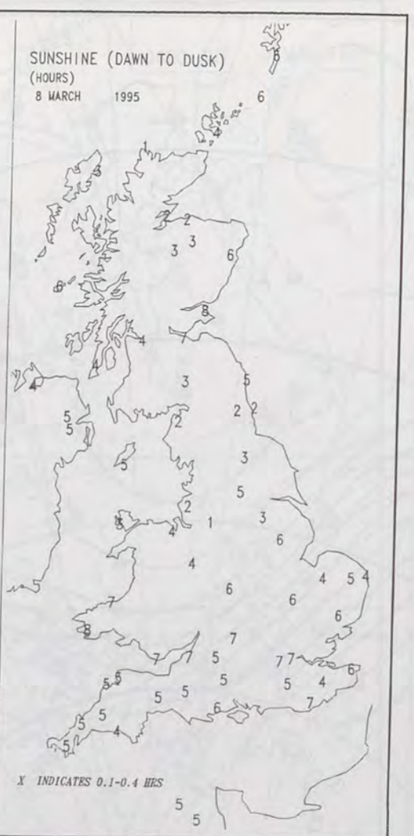
Lowest Grass Minimum
: -10.5 C Glenlivet [Grampian]

Most Rain (24 hrs from 0900 GMT)
: 8.0 mm Nantmor [Gwynedd]

Most Sunshine
: 8.4 Hrs Leuchars [Fife]

DAILY CLIMATE DATA





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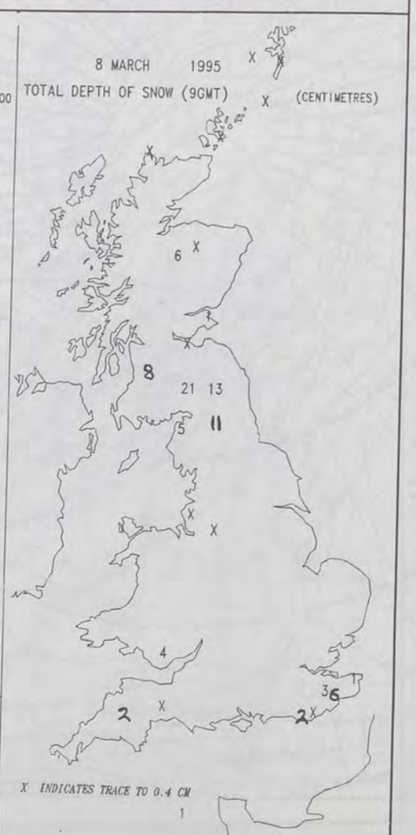
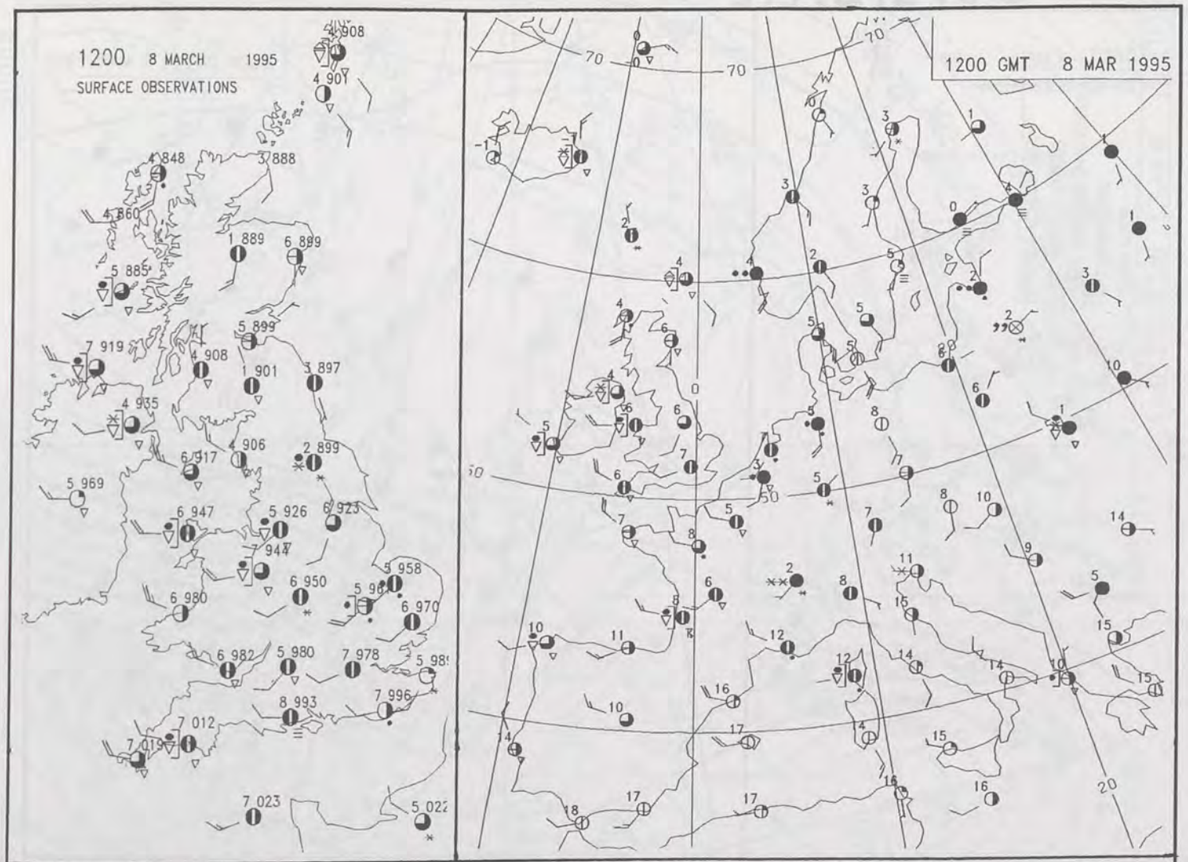
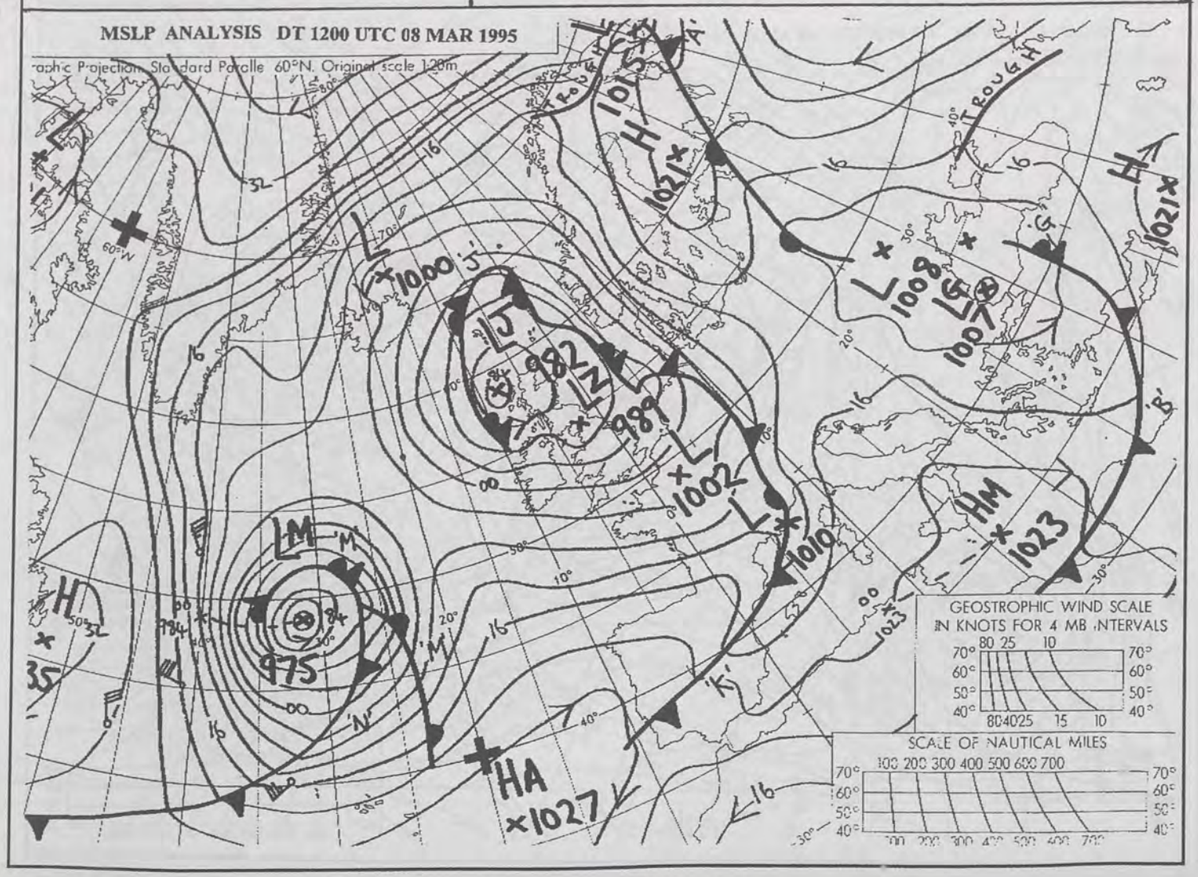



1200 8 MARCH 1995
SURFACE OBSERVATIONS
1200 GMT 8 MAR 1995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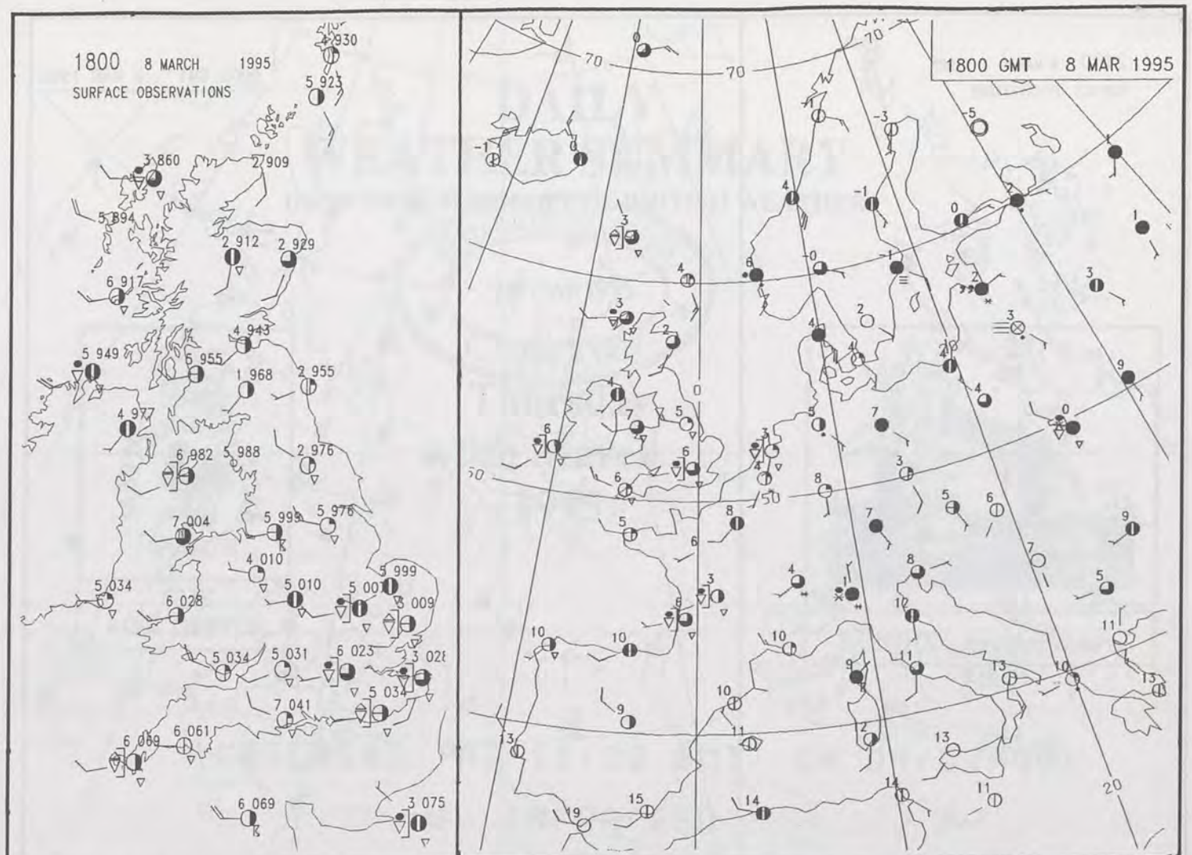
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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SURFACE OBSERVATIONS
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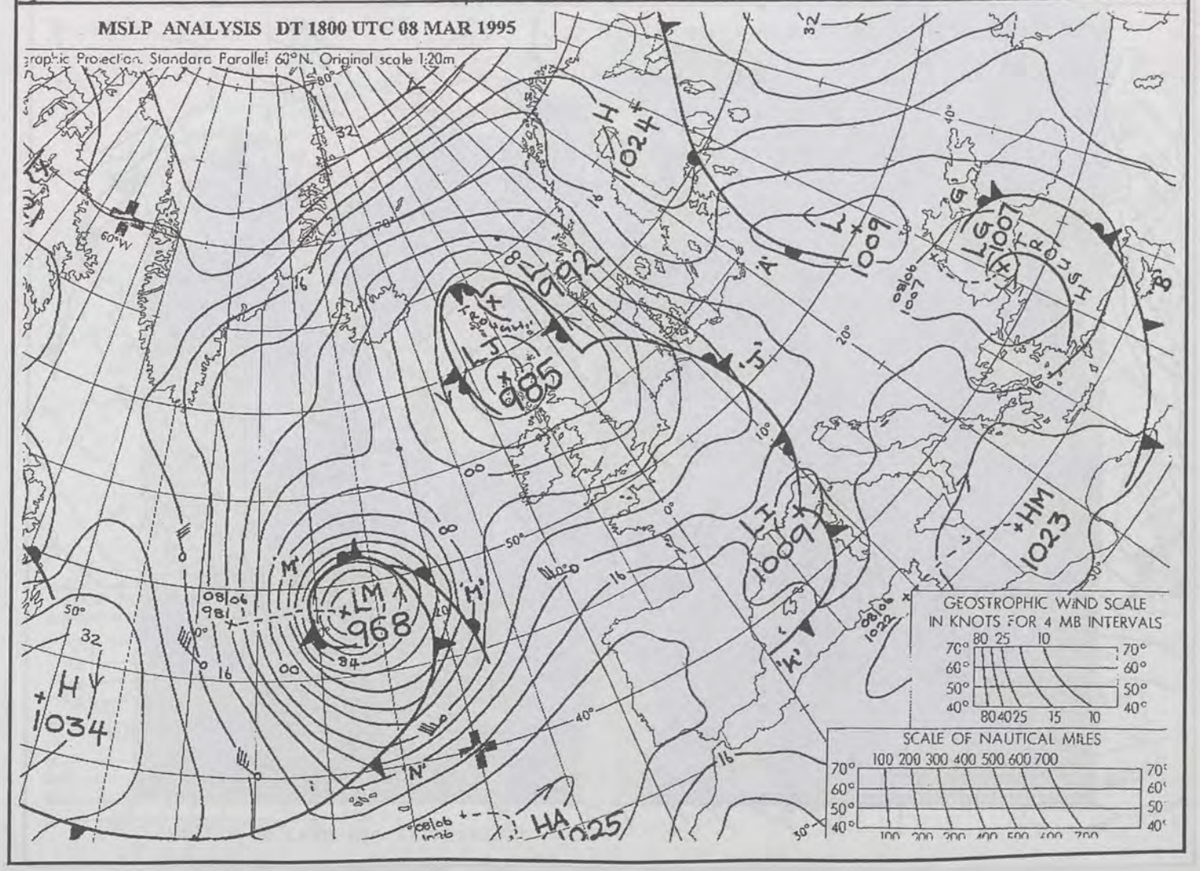
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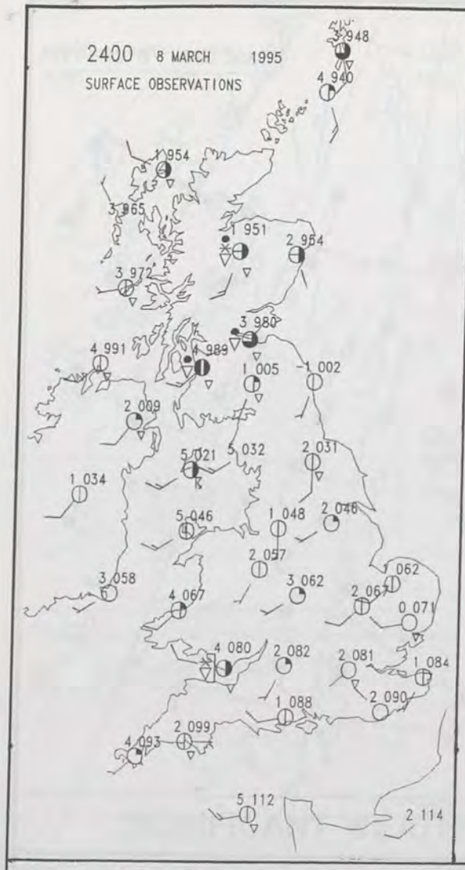
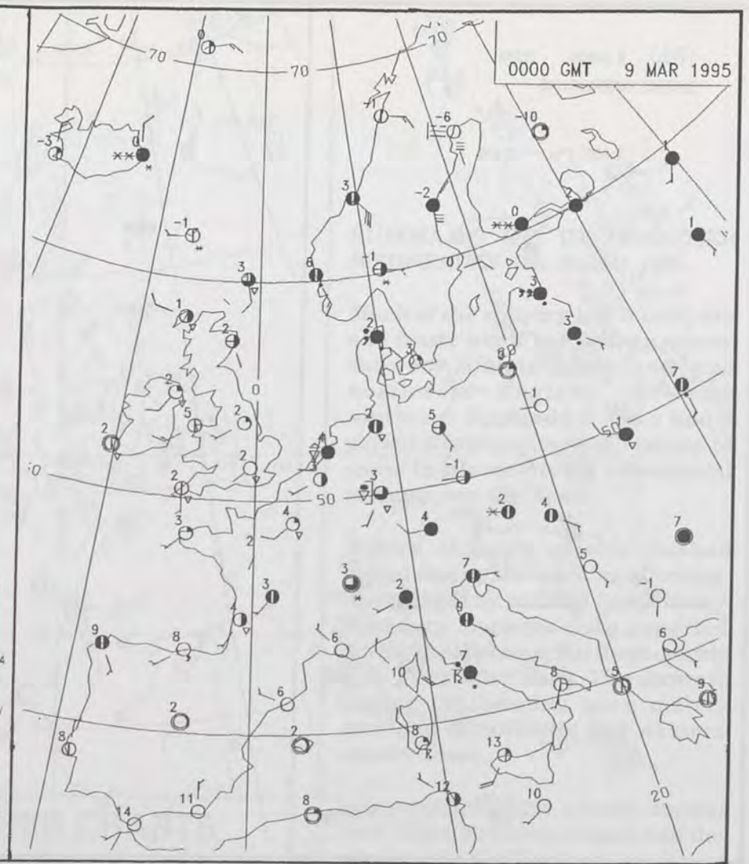
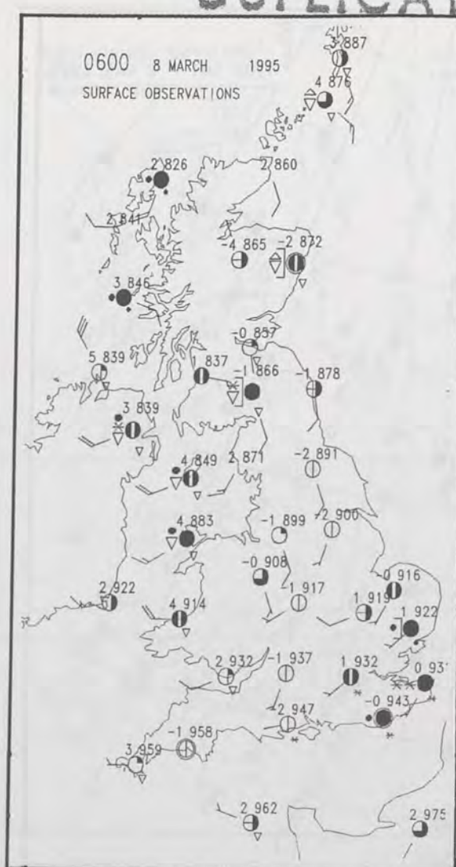
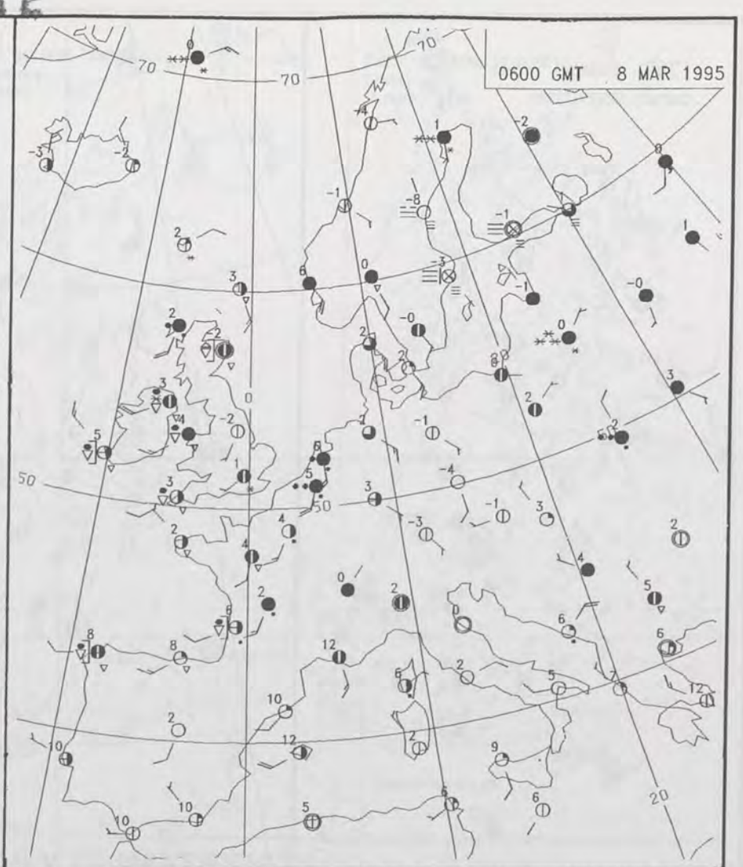
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

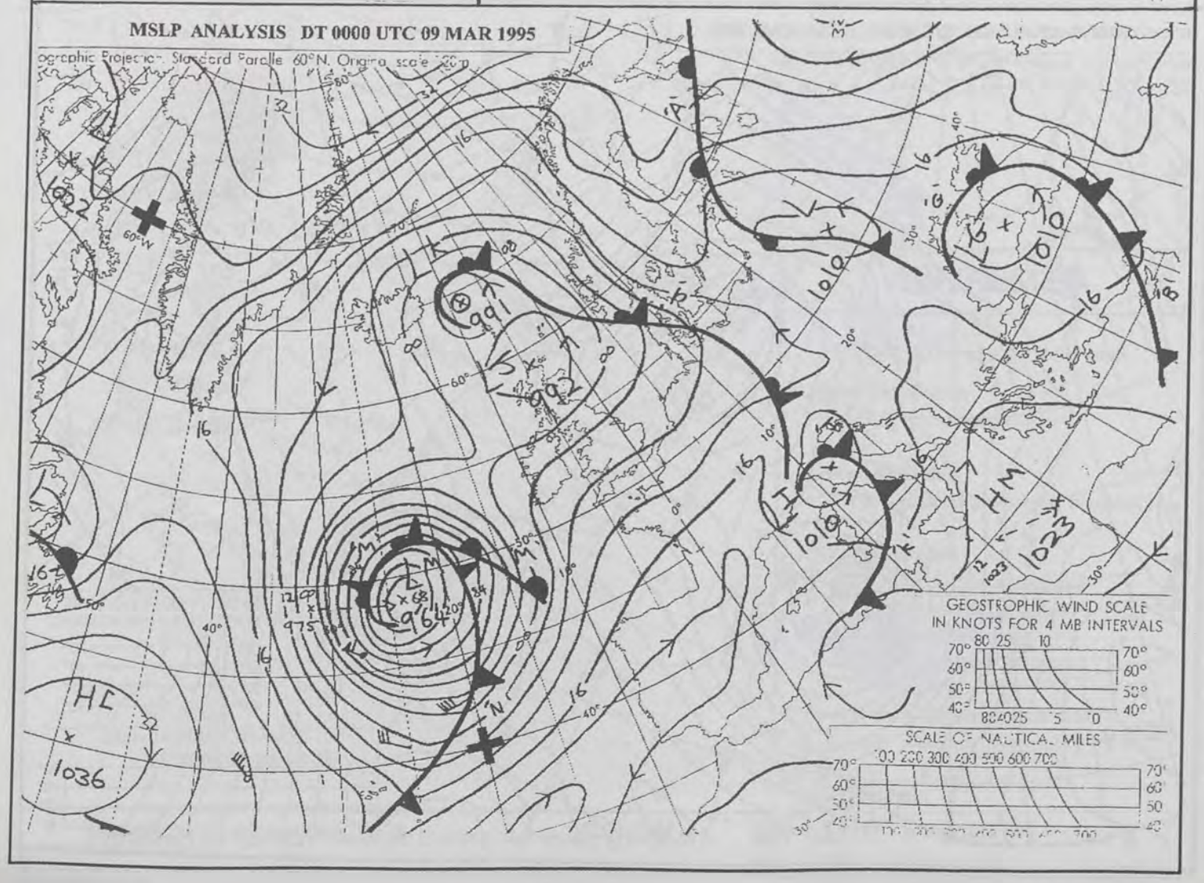
DUPLICATE

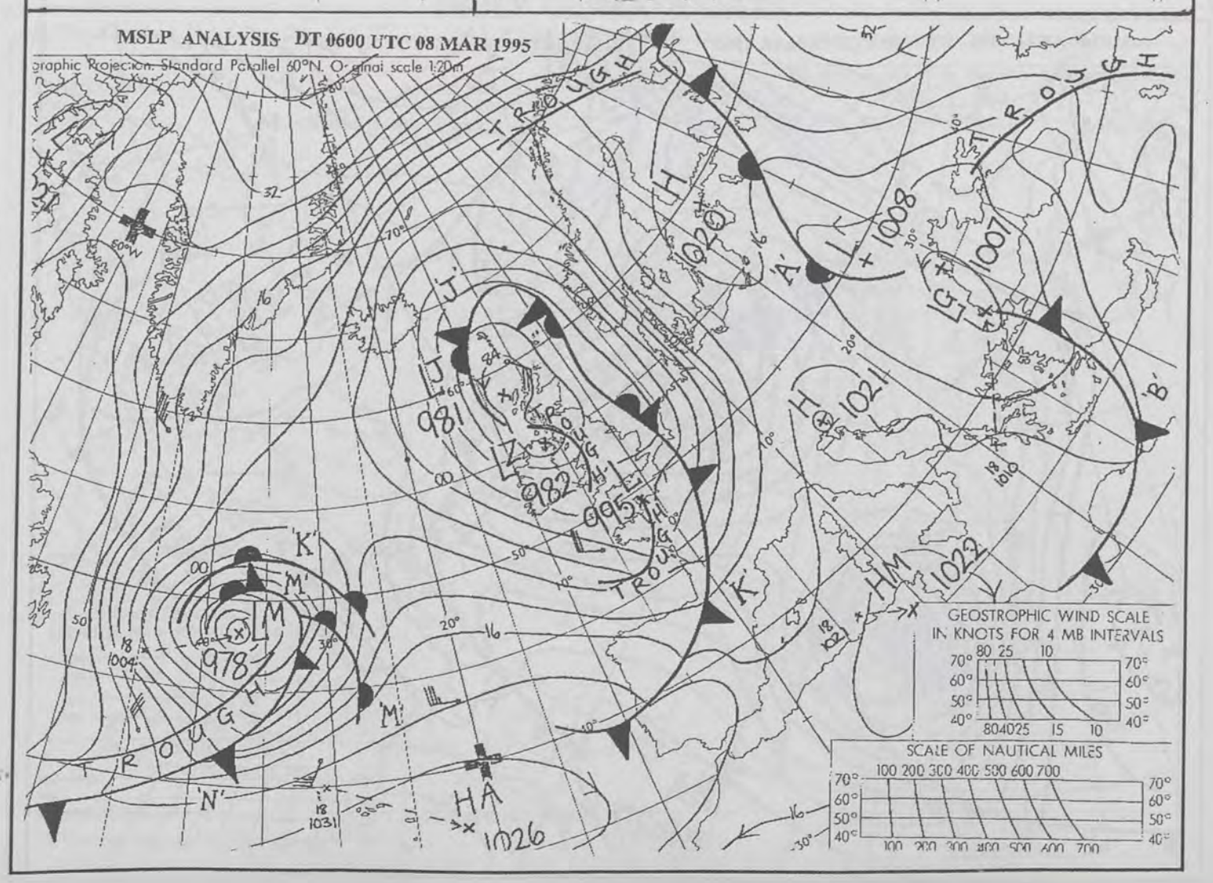












500-1000MB THICKNESS DM.
500MB HEIGHT DM.

DT 12Z THUR 9/ 3/95 VT 12Z THUR 9/ 3/95 GMAIN T+ 0

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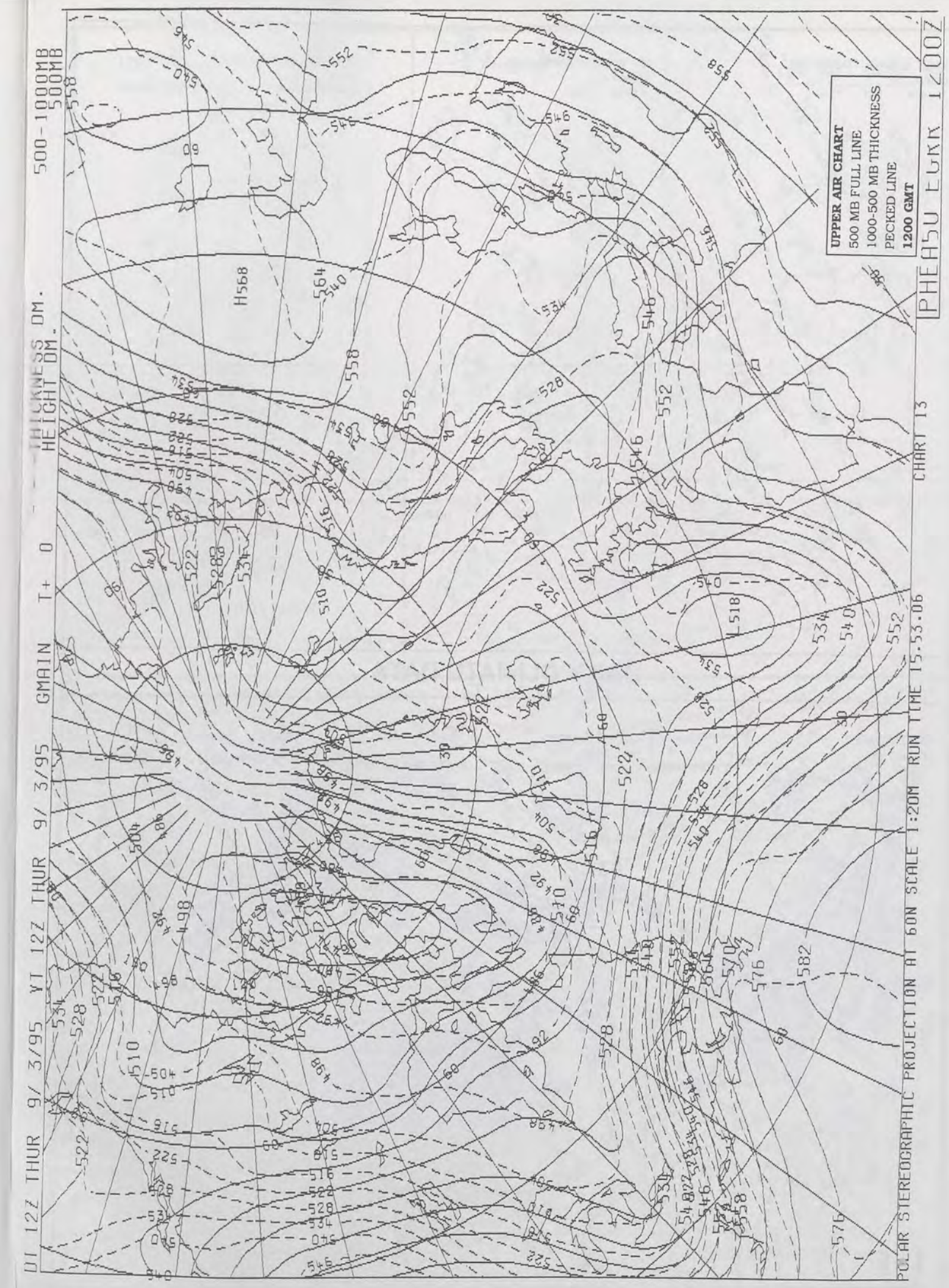


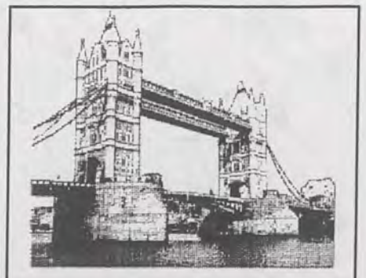
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
21 MAR 1995
LIBRARY

Thursday
9th March
1995

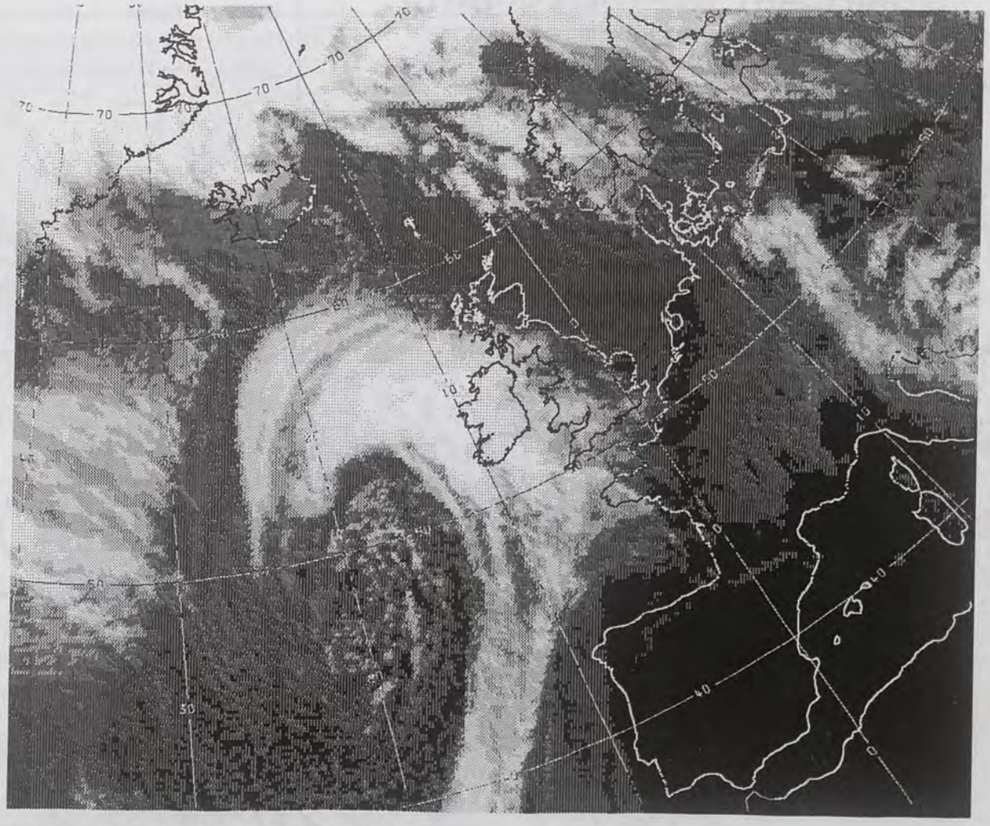
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 11:00 GMT ON 09/03/95

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER THURSDAY 9th March 1995

Much of the country had a dry and frosty night with very little cloud around. A few showers affected western coasts of Scotland and late in the night outbreaks of rain pushed into Cornwall.

During the day the rain pushed steadily northwards across the western half of the country, driven on by freshening southeasterly wind. It reached Northern Ireland early in the afternoon and northwest Scotland by late evening. Eastern counties of England and Scotland started the day sunny but gradually clouded over.

Temperatures generally were around normal but it was still rather cold over the snow fields.

EXTREMES

THURSDAY 9th MARCH 1995

Highest Maximum
: 11.1 C Isles of Scilly

Lowest Maximum
: 4.2 C Loch Glascarnoch [Highland]

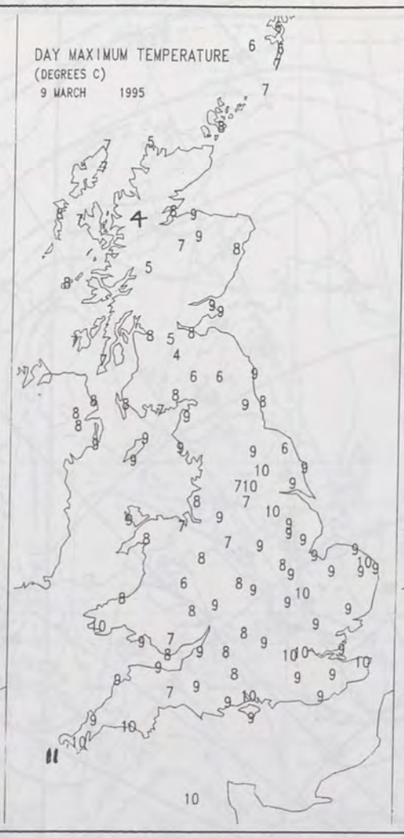
Lowest Minimum
: -4.1 C Loch Glascarnoch

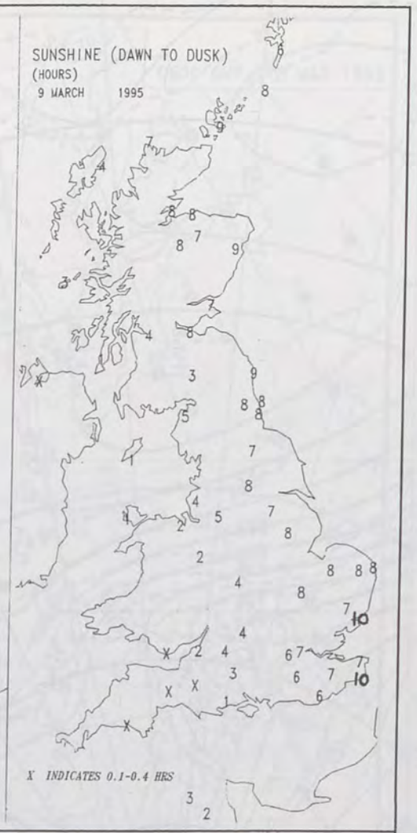
Lowest Grass Minimum
: -11.0 C Charing [Kent]

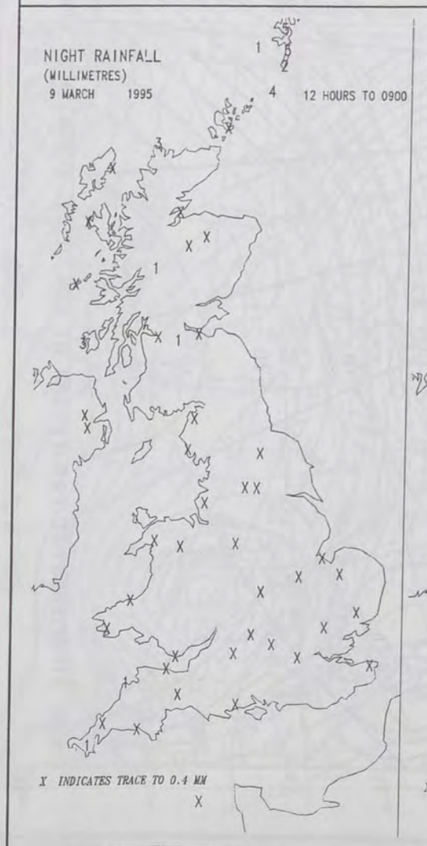
Most Rain (24 hrs from 0900 GMT)
: 25.4 mm Knockarevan [Co Fermanagh]

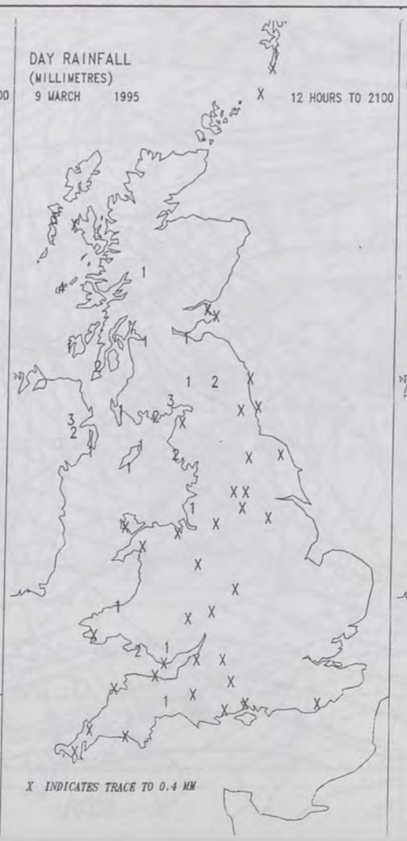
Most Sunshine
: 9.7 Hrs Clacton [Essex]
Folkestone [Kent]

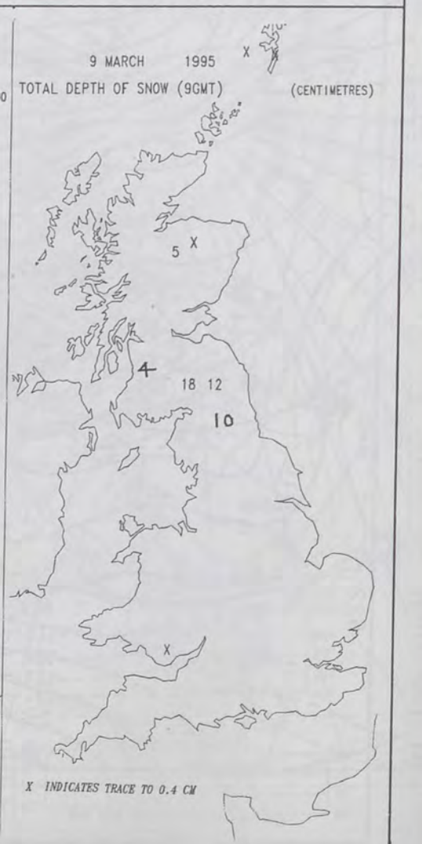
DAILY CLIMATE DATA











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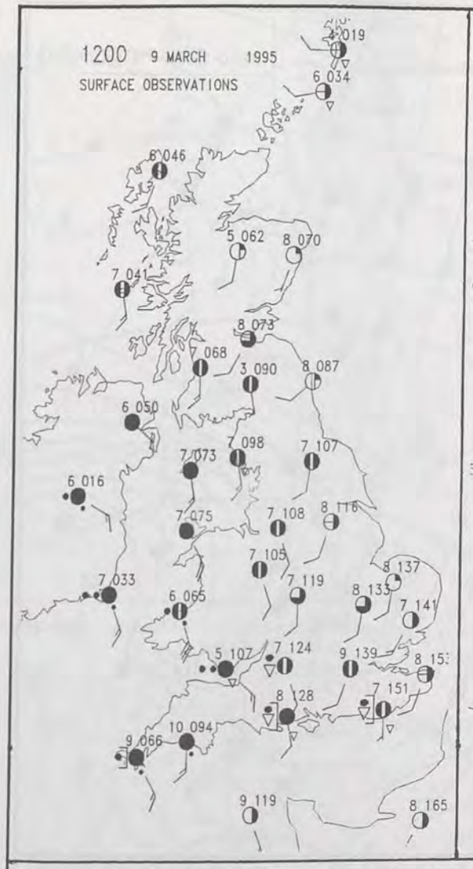
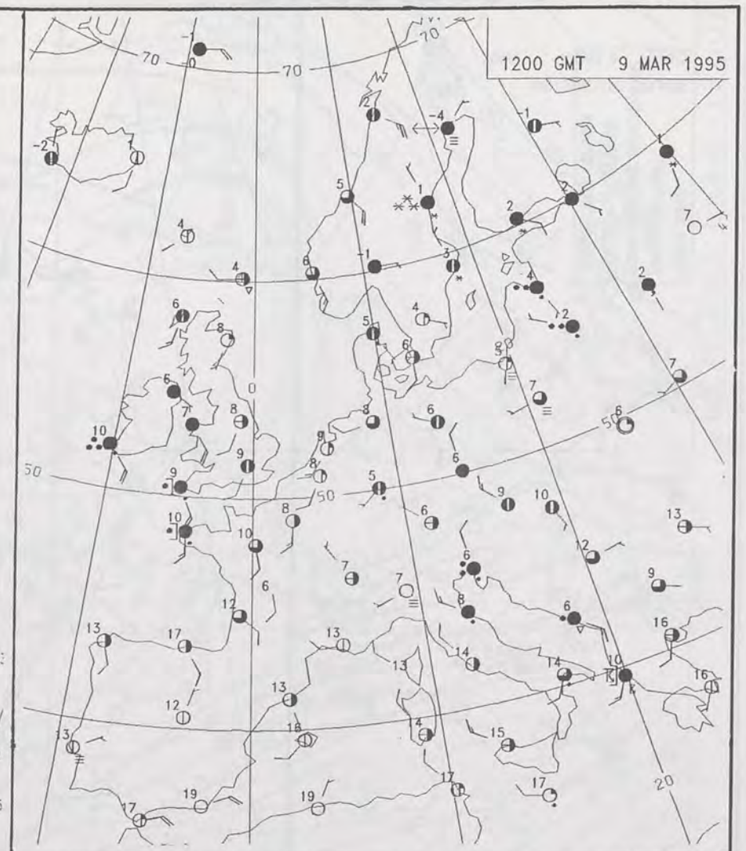

1200 9 MARCH 1995
SURFACE OBSERVATIONS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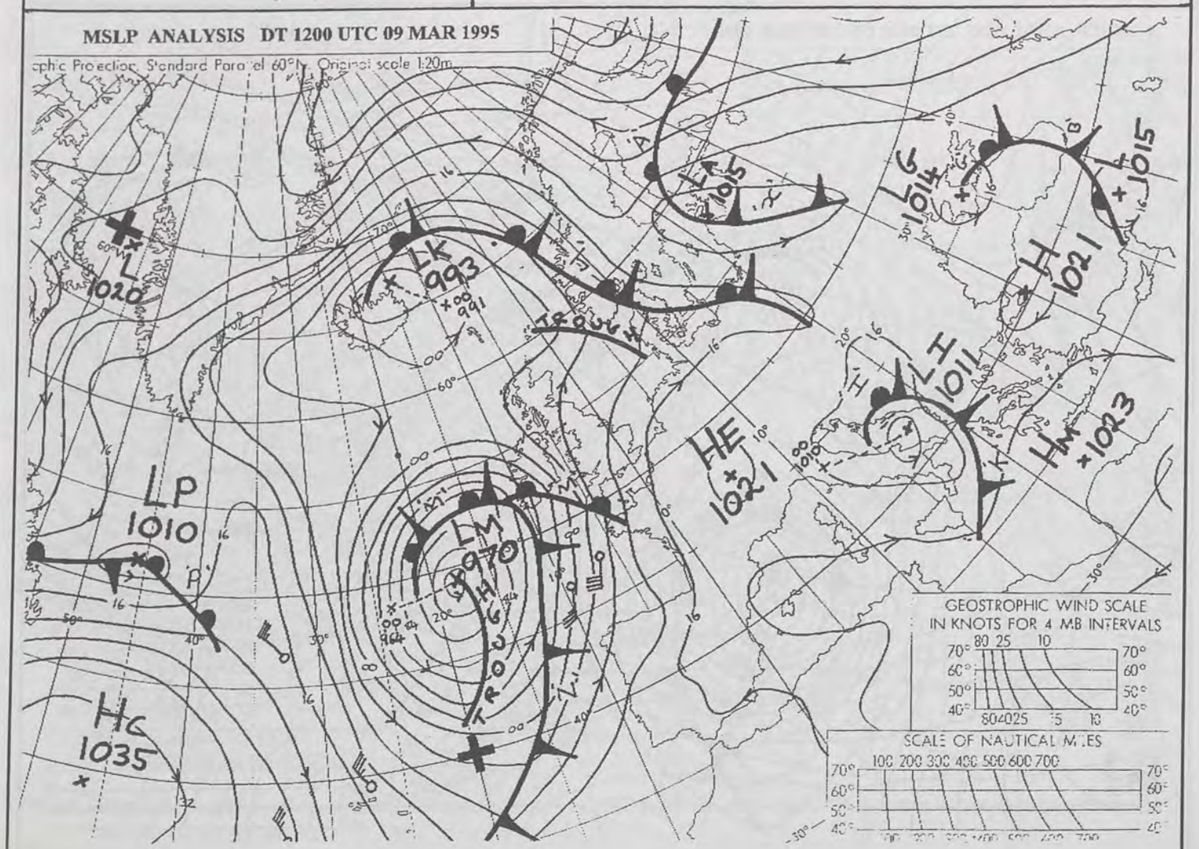
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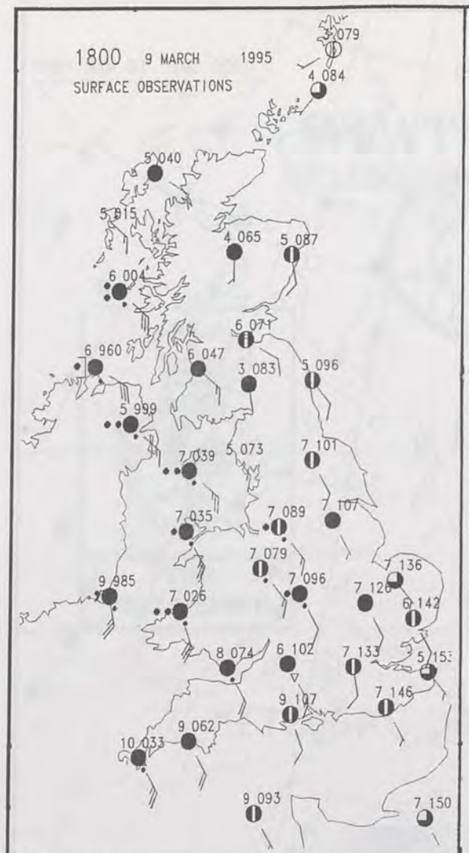
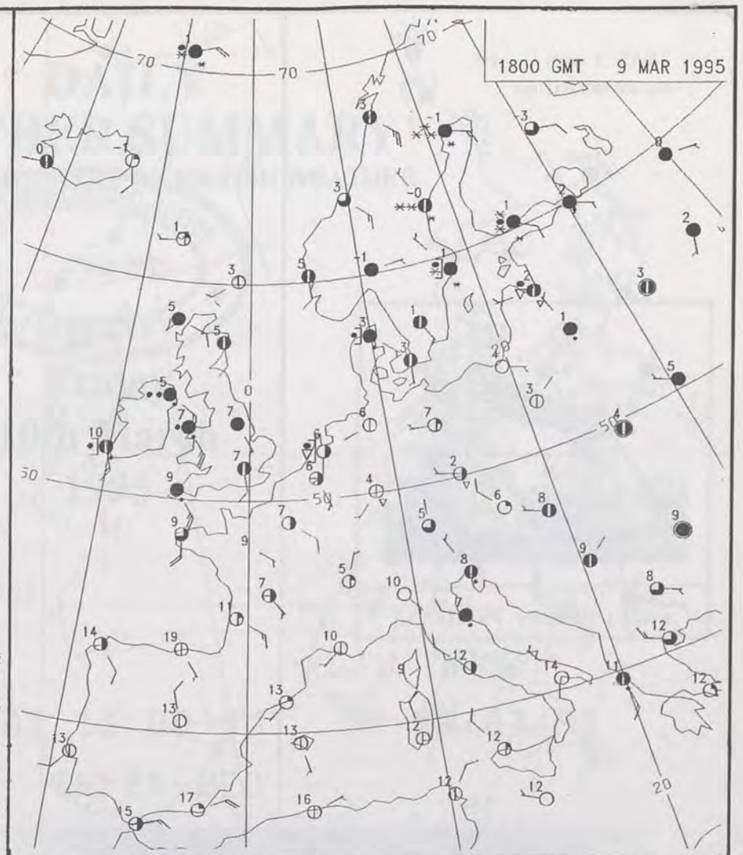
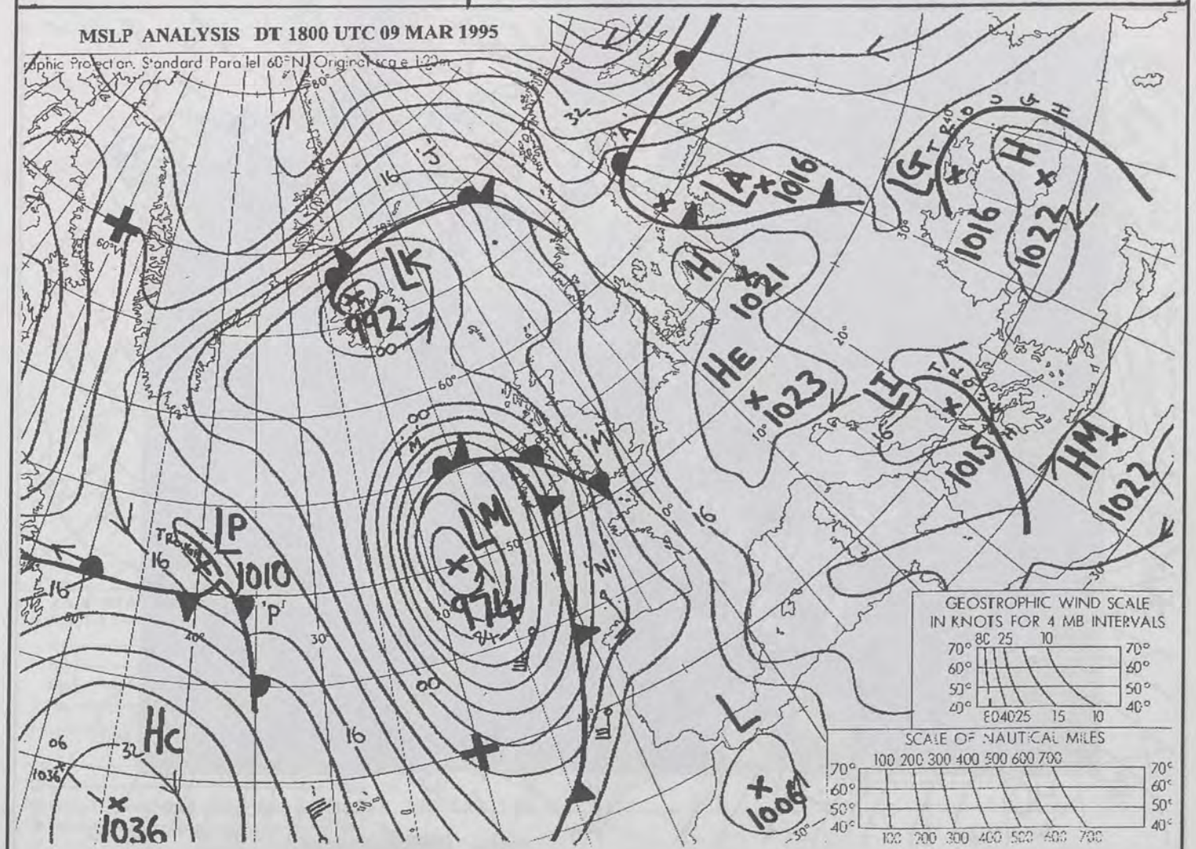
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


1800 9 MARCH 1995
SURFACE OBSERVATIONS


1800 GMT 9 MAR 1995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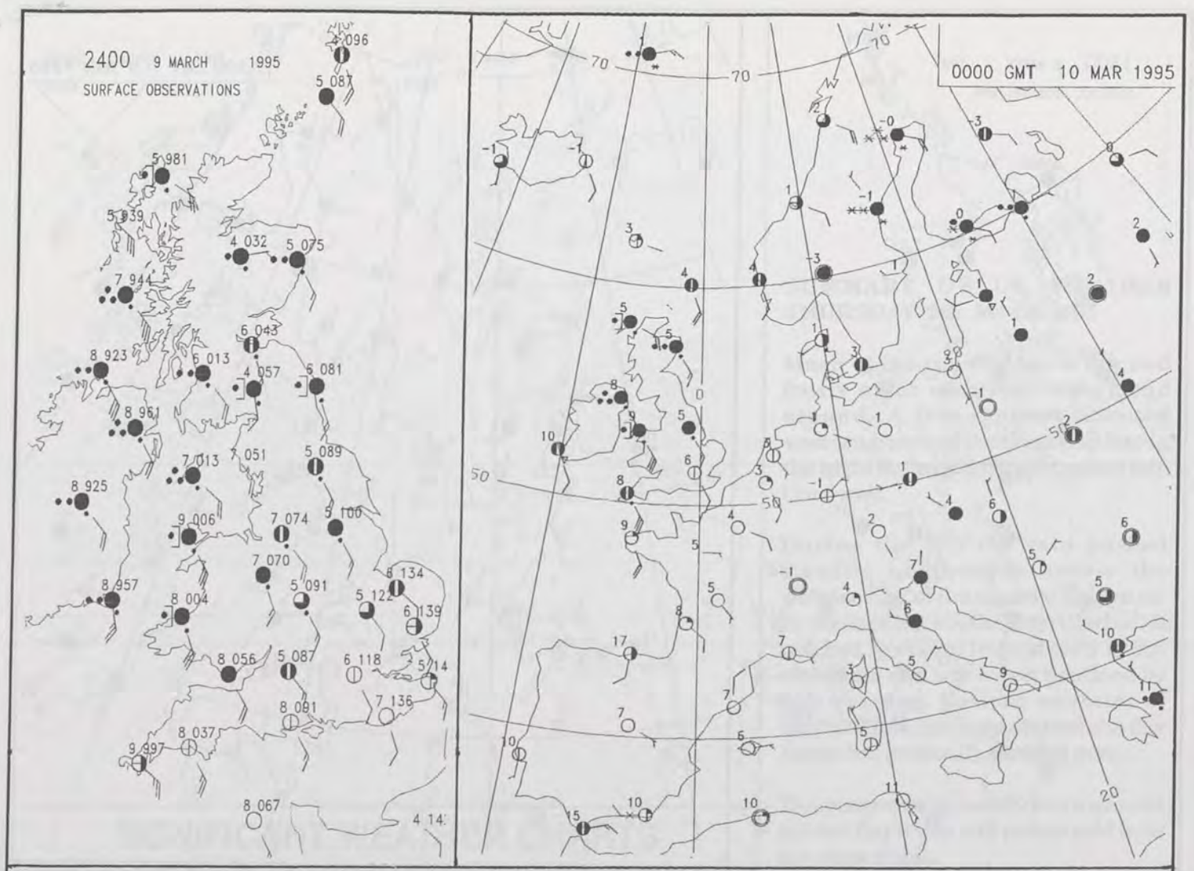
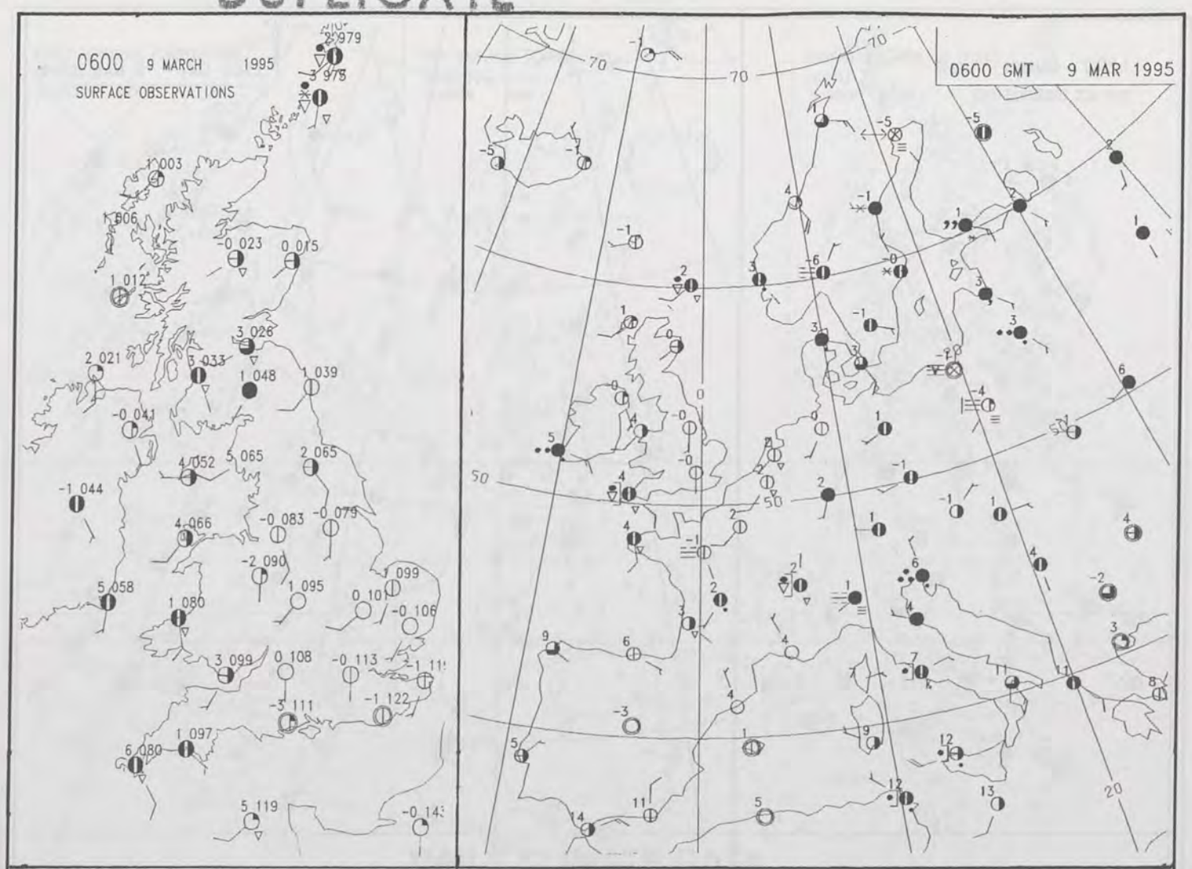
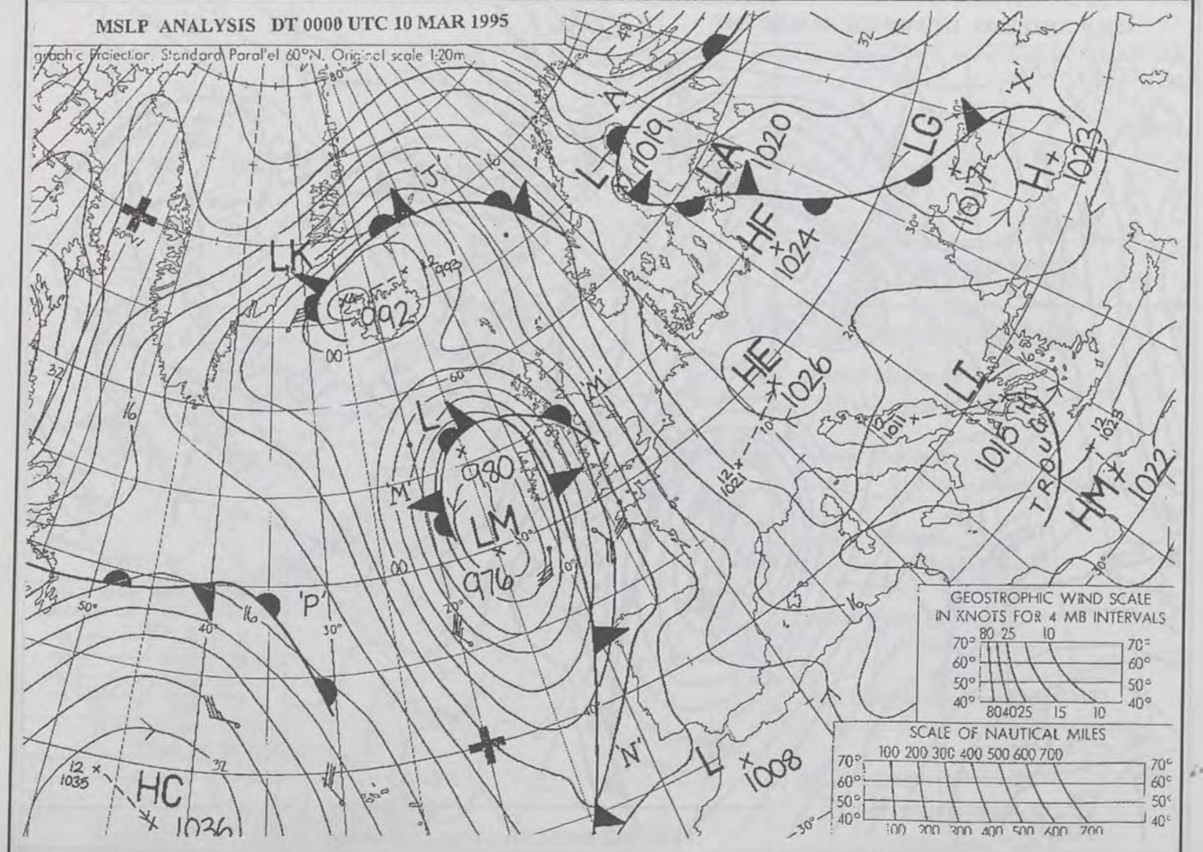
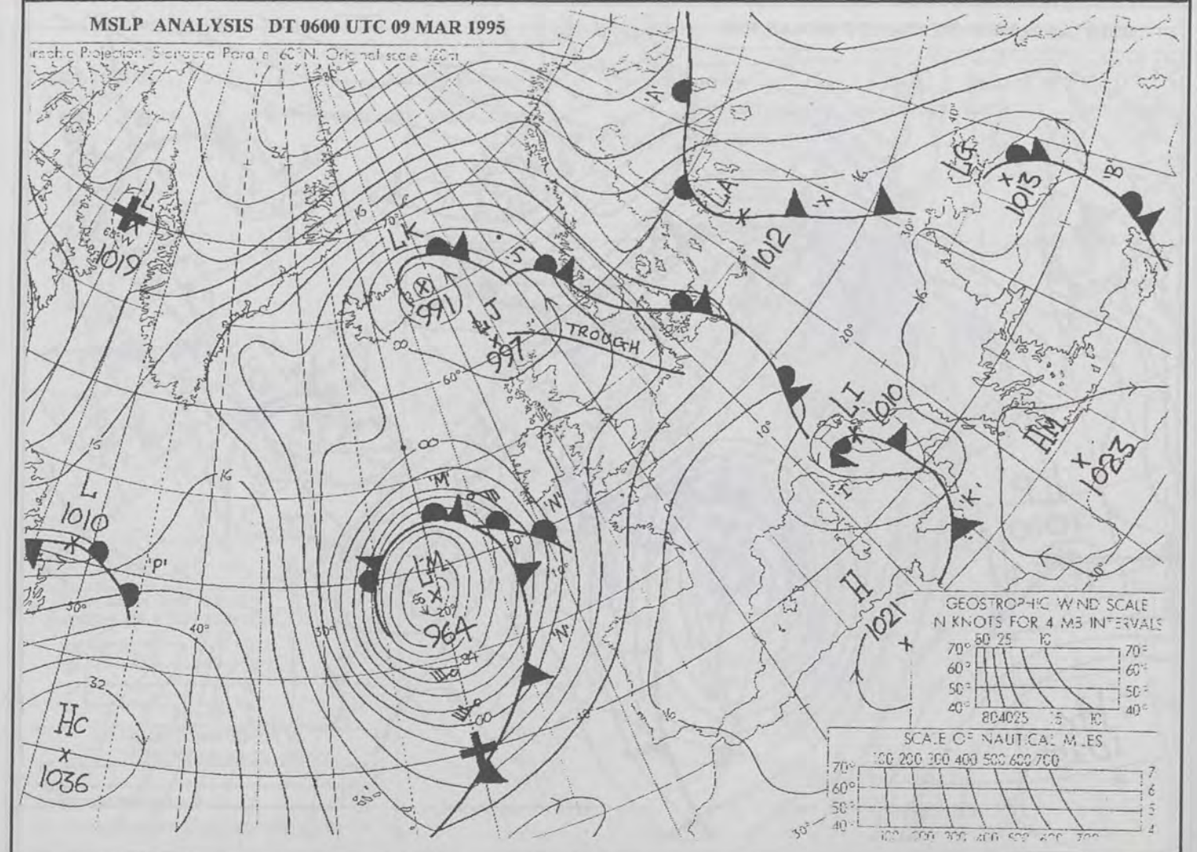
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE

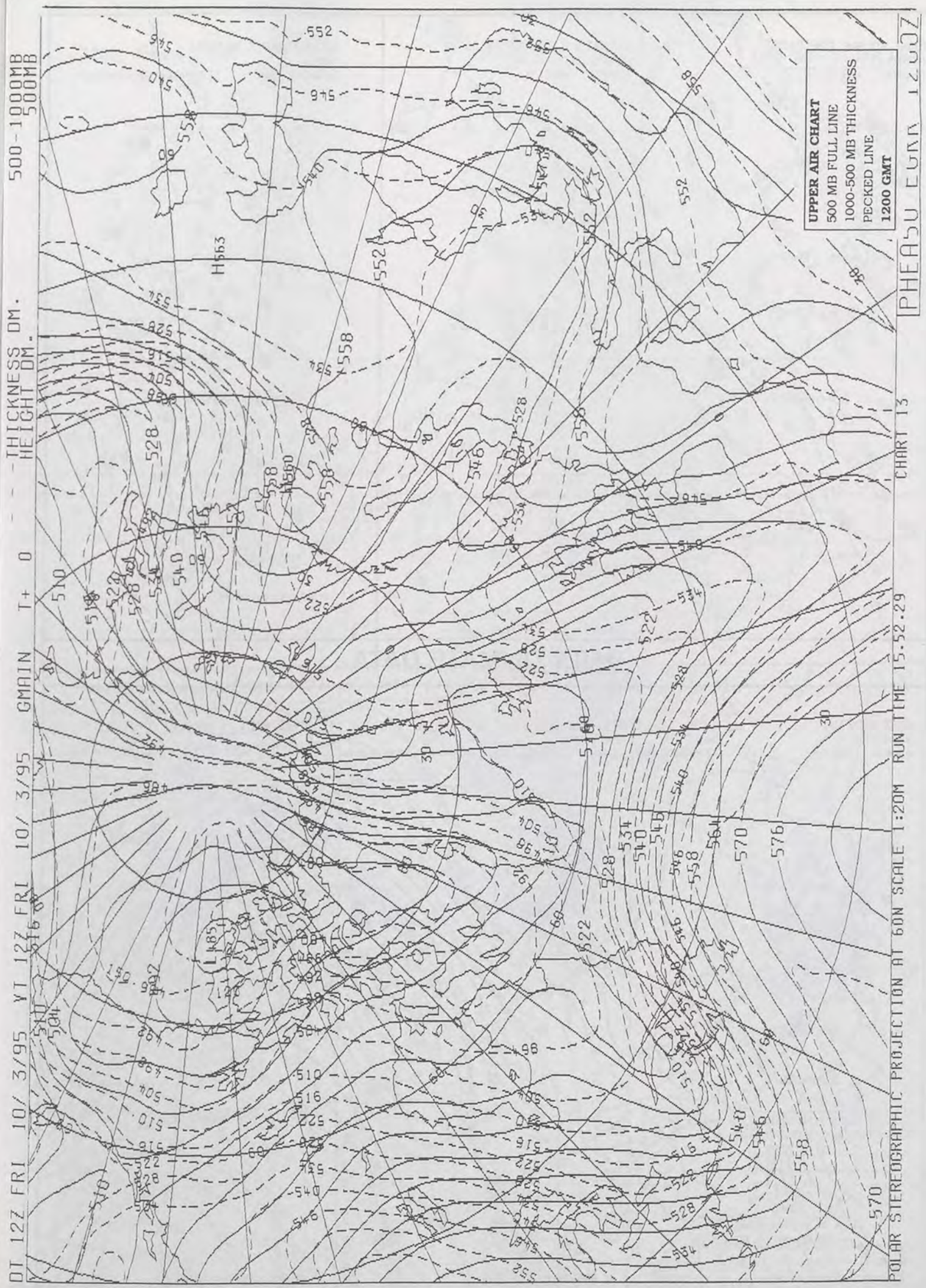








500-1000MB
500MB
- - -THICKNESS DM.
HEIGHT DM.
MAIN T+ 0
DT 12Z FRI 10/ 3/95 YT 12Z FRI 10/ 3/95 GMAIN



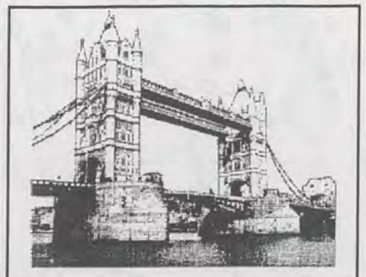
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
21 MAR 1995
LIBRARY

Friday
10th March
1995

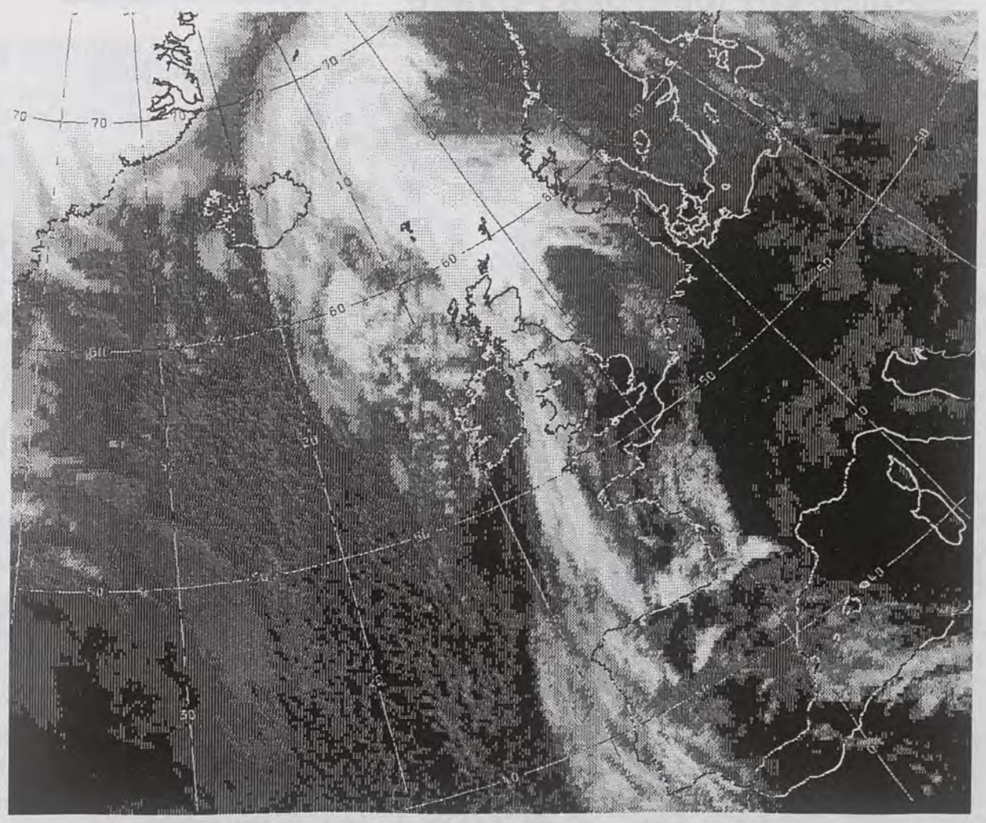
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 10/03/95

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER FRIDAY 10th March 1995

Scotland and Northern Ireland had a wet night, with heavy rain in most places. England and Wales were mostly dry and skies turned clearer nearly everywhere.

Scotland had a mainly cloudy day with rain at times in most places. Over Northern Ireland there was a little sunshine here and there, but showers too. East Wales had a dry, bright day, with sunshine at times. The west clouded over with some rain. In southwest England there was a little rain, but much of England was dry and bright, with quite a lot of sunshine.

Temperatures were above average nearly everywhere, indeed most places were very mild.

The west and north had a windy day with gales in places.

EXTREMES

FRIDAY 10th MARCH 1995

Highest Maximum
: 14.8 C Chivenor [Devon]

Lowest Maximum
: 5.0 C Loch Glascarnoch [Highland]

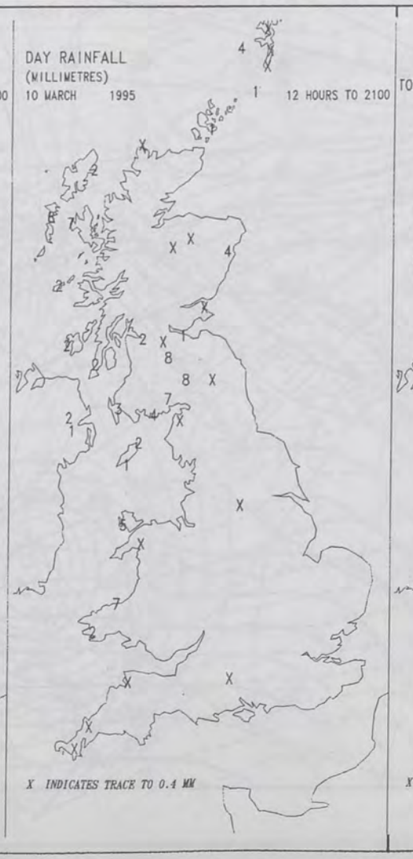
Lowest Minimum
: 1.2 C Baltasound [Shetland]

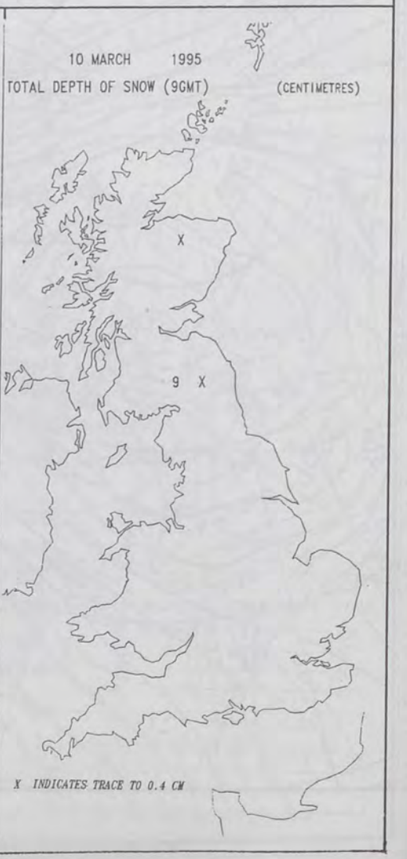
Lowest Grass Minimum
: -2.9 C Lerwick [Shetland]

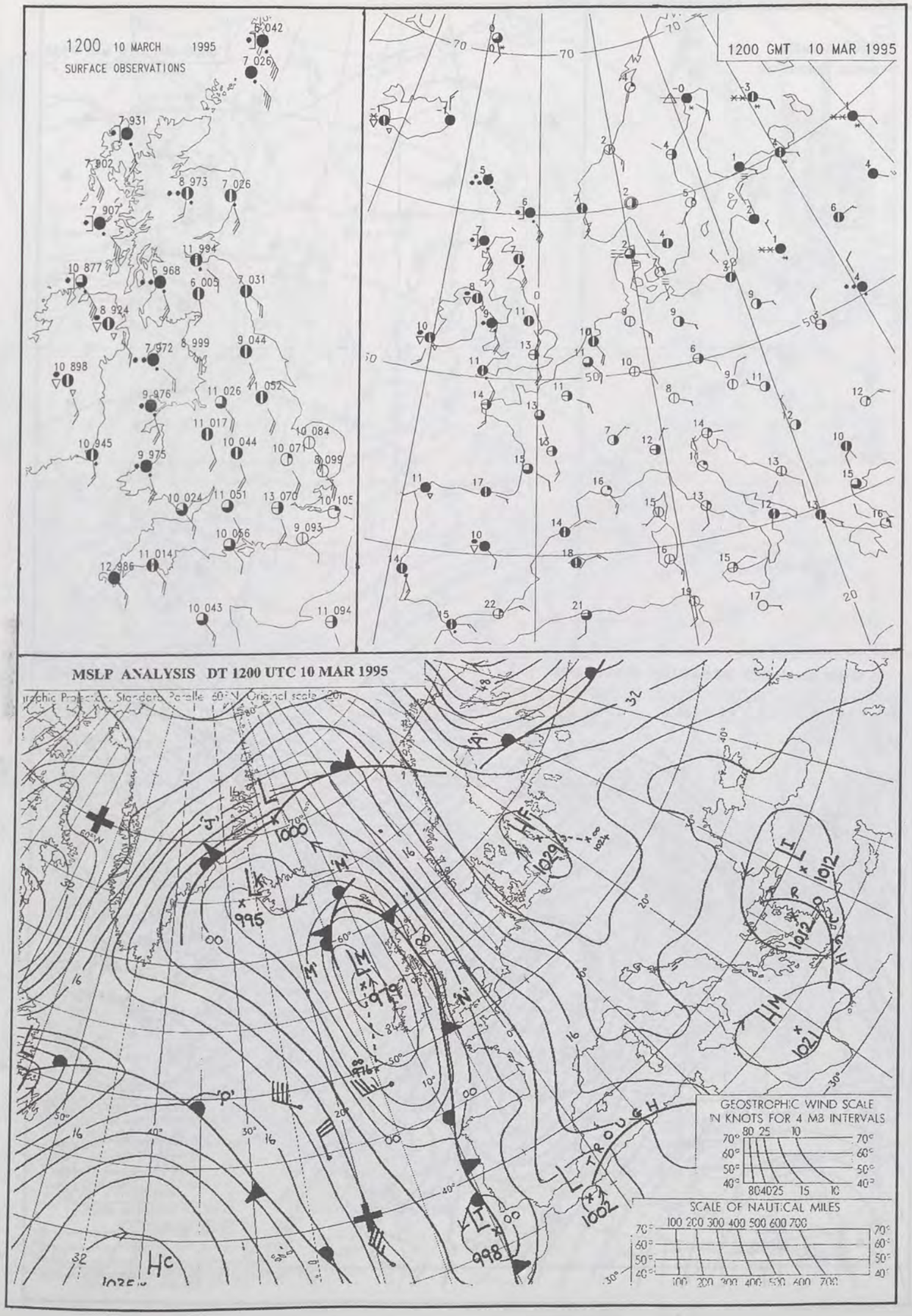
Most Rain (24 hrs from 0900 GMT)
: 22.3 mm Lochboisedale [outer Hebrides]

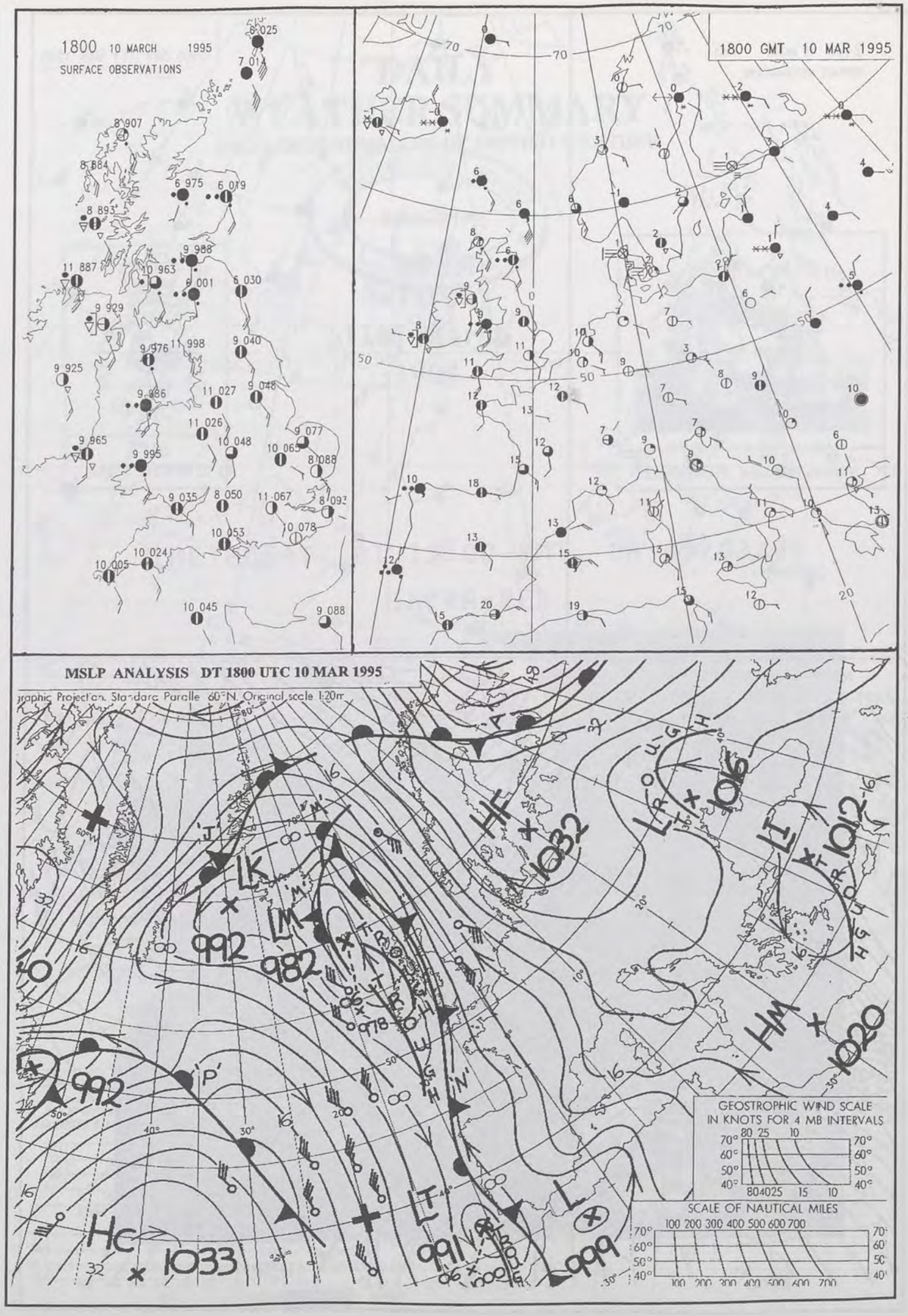
Most Sunshine
: 9.9 Hrs Wattisham [Suffolk]

DAILY CLIMATE DATA






1200 10 MARCH 1995
SURFACE OBSERVATIONS
1200 GMT 10 MAR 1995
MSLP ANALYSIS DT 1200 UTC 10 MAR 1995
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
TROUGH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SURFACE OBSERVATIONS
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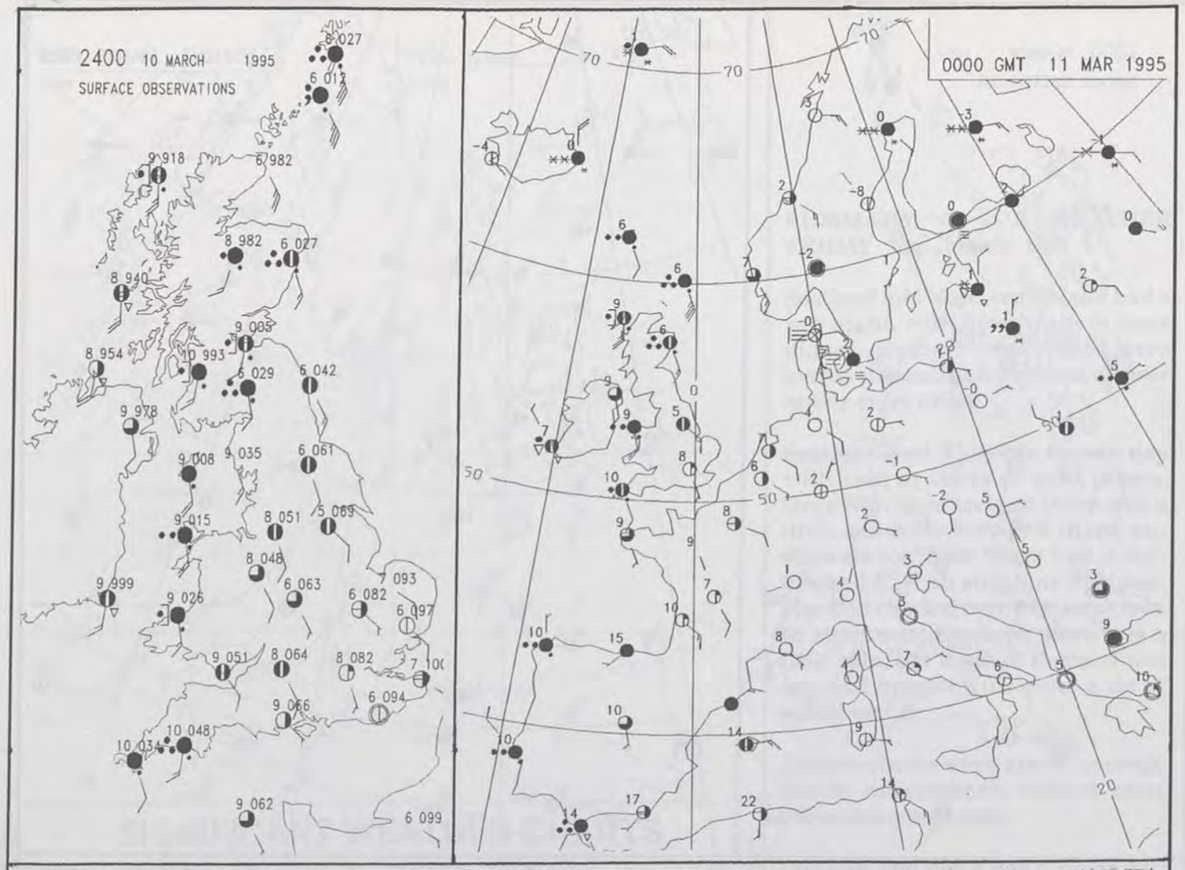
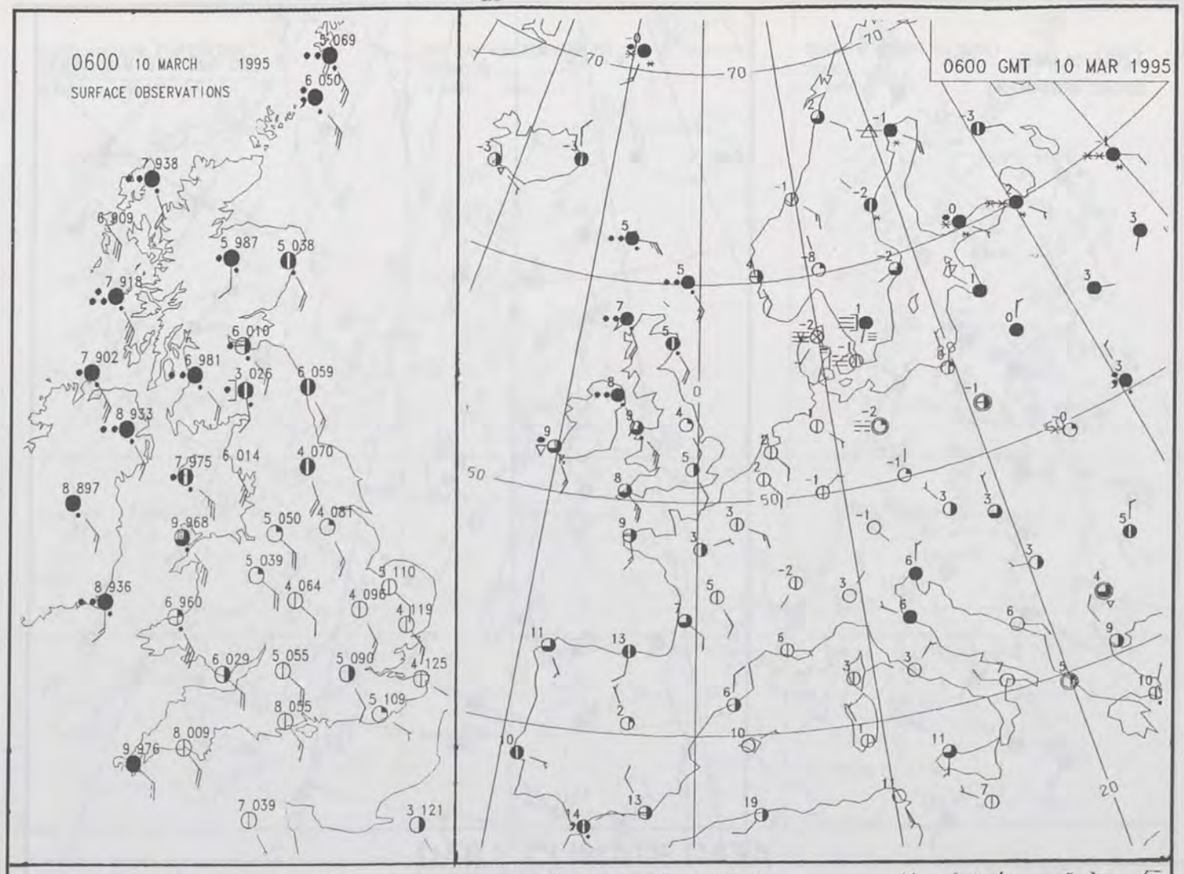
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE



MSLP ANALYSIS DT 0000 UTC 11 MAR 1995

Polar Stereographic Projection. Standard Parallel 60°N. Original scale 1:20m



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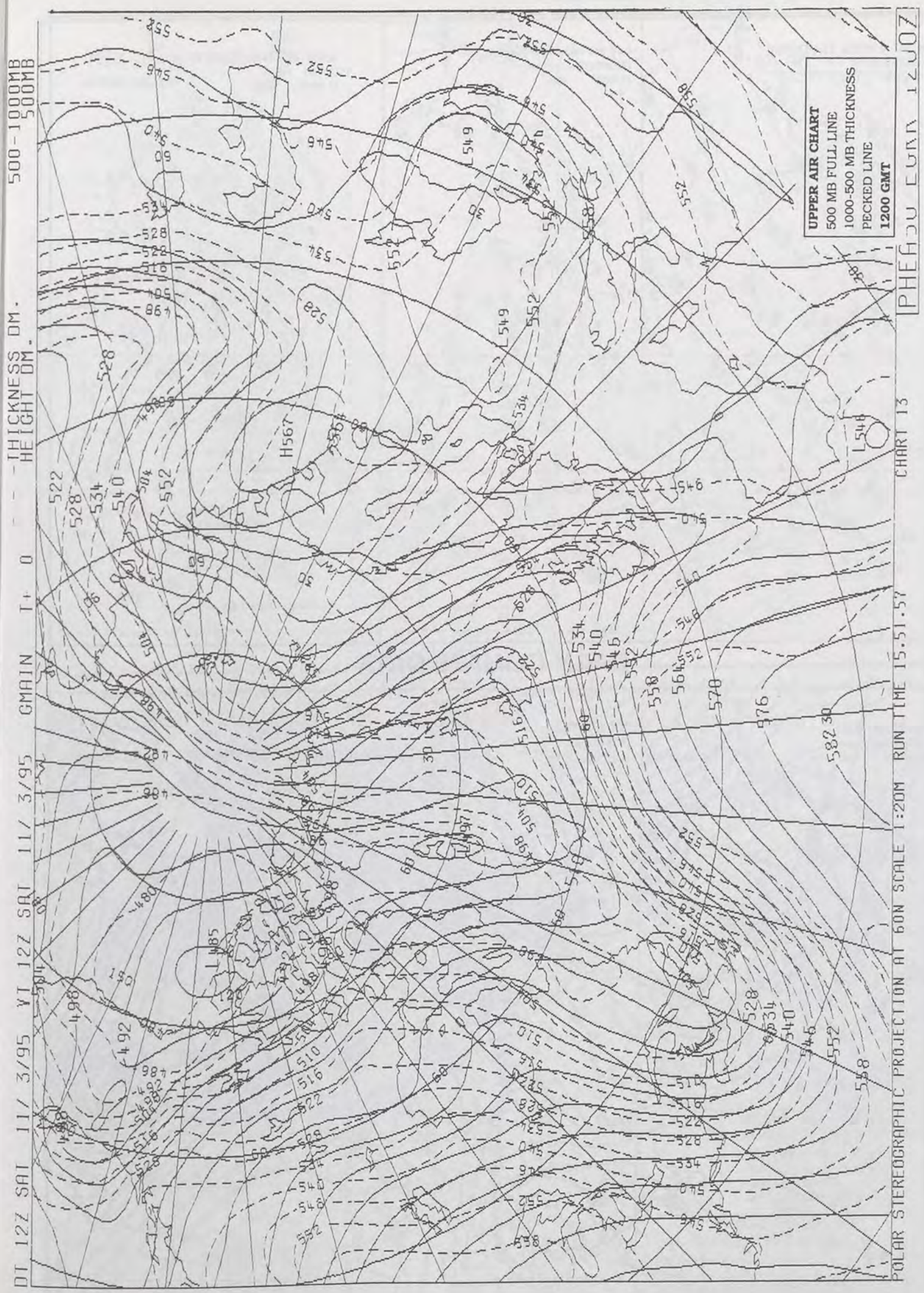
500-1000MB THICKNESS DM.
500MB HEIGHT DM.

MAIN T+ 0 - - DT 12Z SAT 11/ 3/95 VT 12Z SAT 11/ 3/95



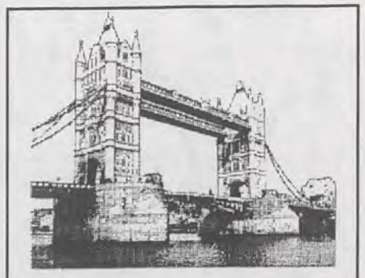
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
21 MAR 1995
LIBRARY

Saturday
11th March
1995

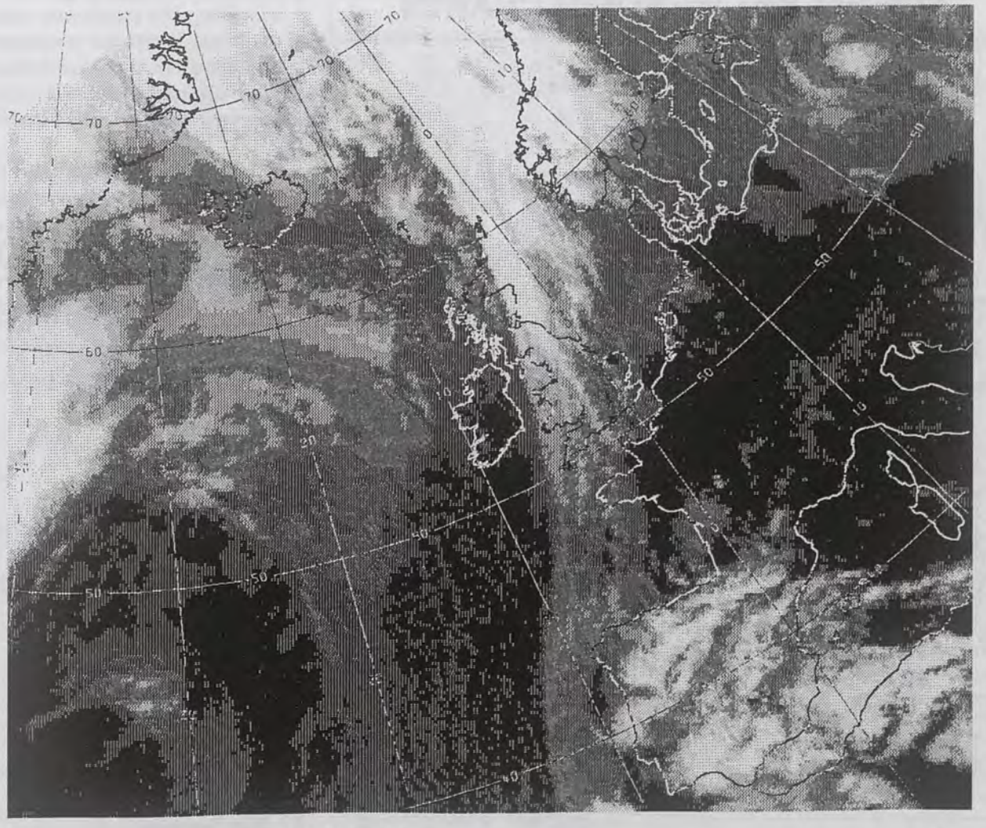
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 11/03/95

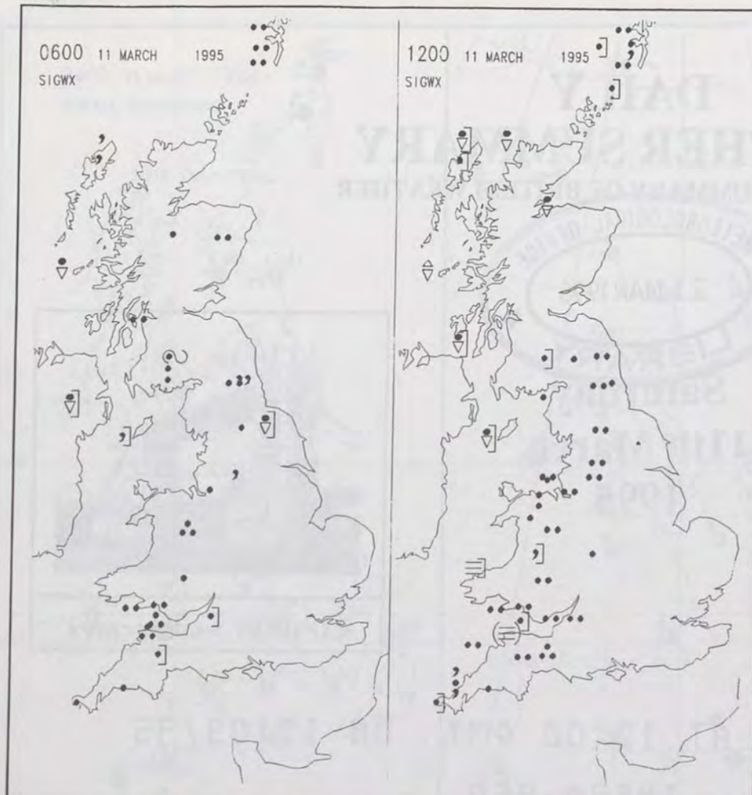
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER SATURDAY 11th March 1995

Overnight, much of central and eastern England was dry with clear spells. Scotland, Wales and western parts of England were rather cloudy with outbreaks of rain. Northern Ireland had a mixture of clear spells and showers, and during the night the clearer showery weather extended across western Scotland as well.

During the day, the bright and showery weather over Northern Ireland and western Scotland quickly pushed across eastern Scotland during the morning. The Northern Isles though, remained cloudy and wet until the afternoon. The showers were more frequent in the north and west with many eastern parts staying dry.

Central and eastern counties of England started the day dry with plenty of sunshine. Wales and the rest of England were cloudy with outbreaks of rain. During the day, the rain edged slowly southeastwards across the rest of England, eventually reaching the southeast corner in the evening. Brighter weather followed on behind into the west. The rain had cleared all but East Anglia and the extreme southeast by late evening.

It was exceptionally mild over many central and eastern counties of England. Elsewhere, it was generally mild.

EXTREMES

SATURDAY 11th MARCH 1995

Highest Maximum
: 16.3 C London

Lowest Maximum
: 6.1 C Cape Wrath [north Scotland]

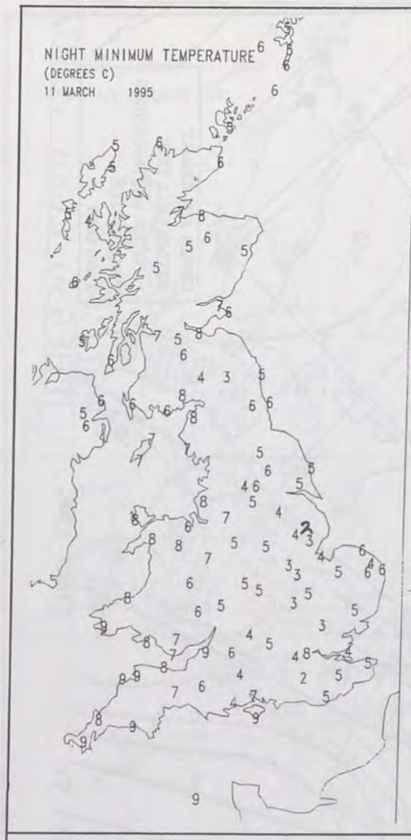
Lowest Minimum
: 1.6 C Cranwell [Lincs]

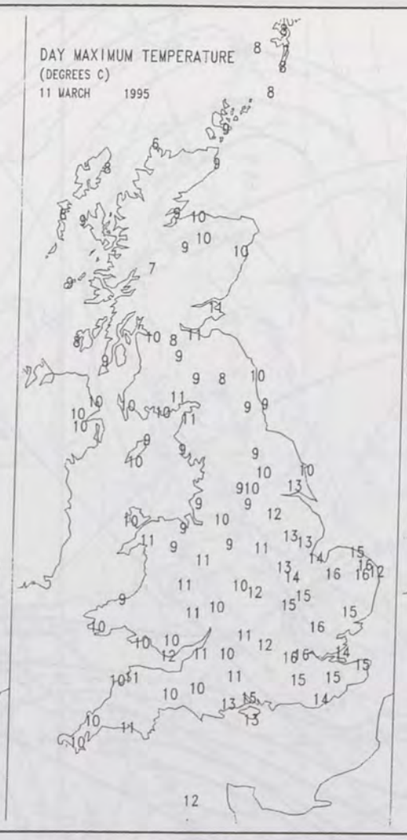
Lowest Grass Minimum
: -3.6 C Charing [Kent]

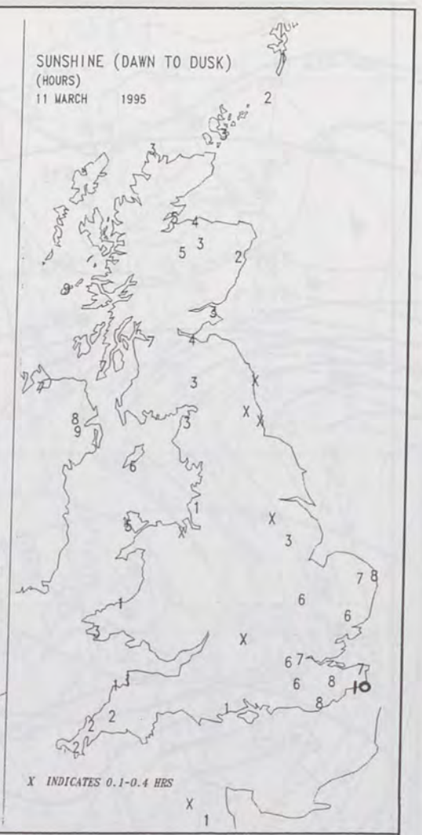
Most Rain (24 hrs from 0900 GMT)
: 6.0 mm Cellarhead [nr Stoke on Trent]

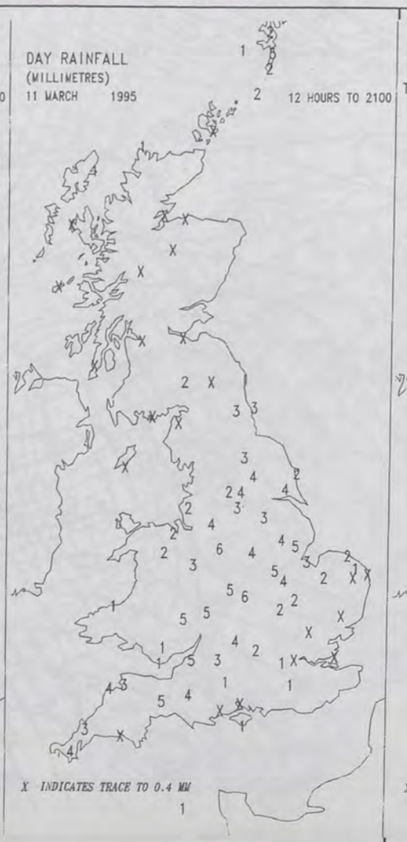
Most Sunshine
: 9.8 Hrs Folkestone [Kent]

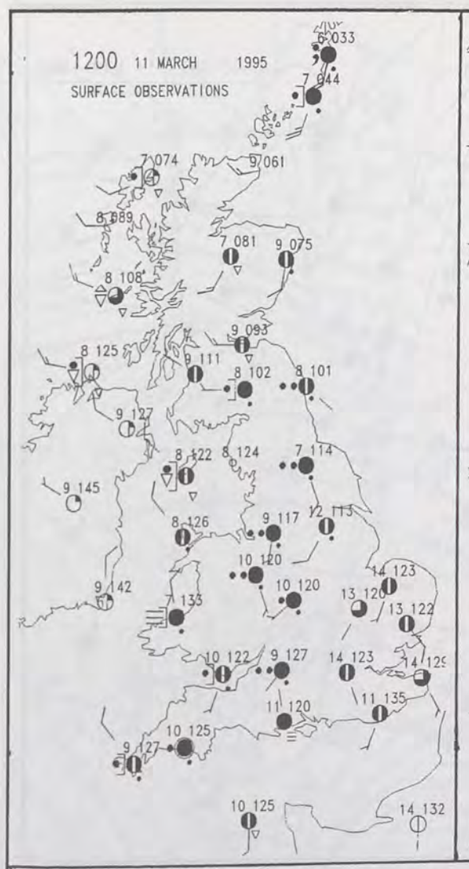
DAILY CLIMATE DATA










1200 11 MARCH 1995
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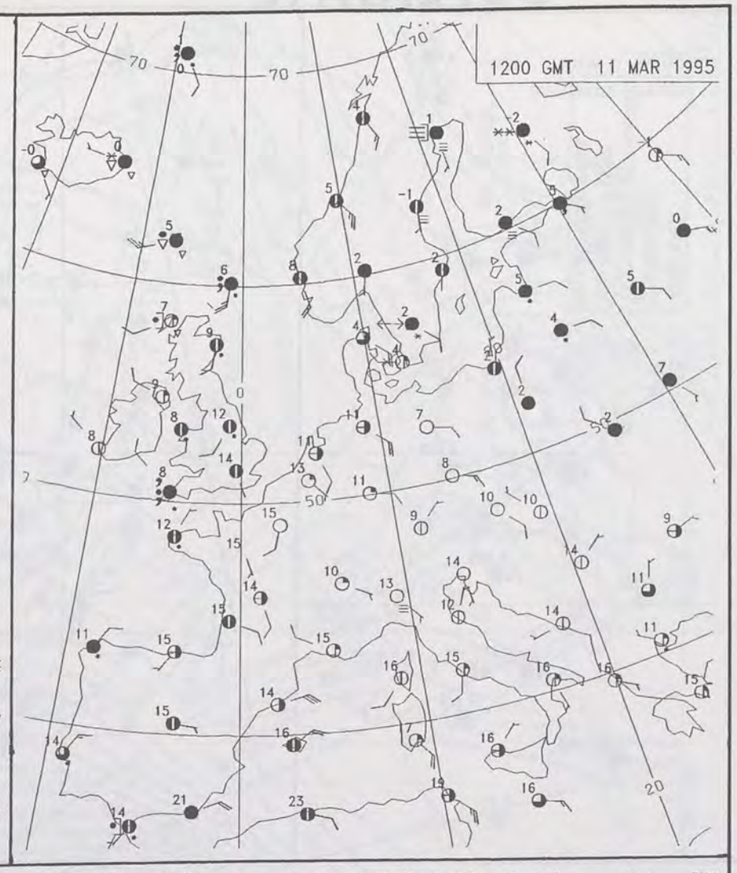
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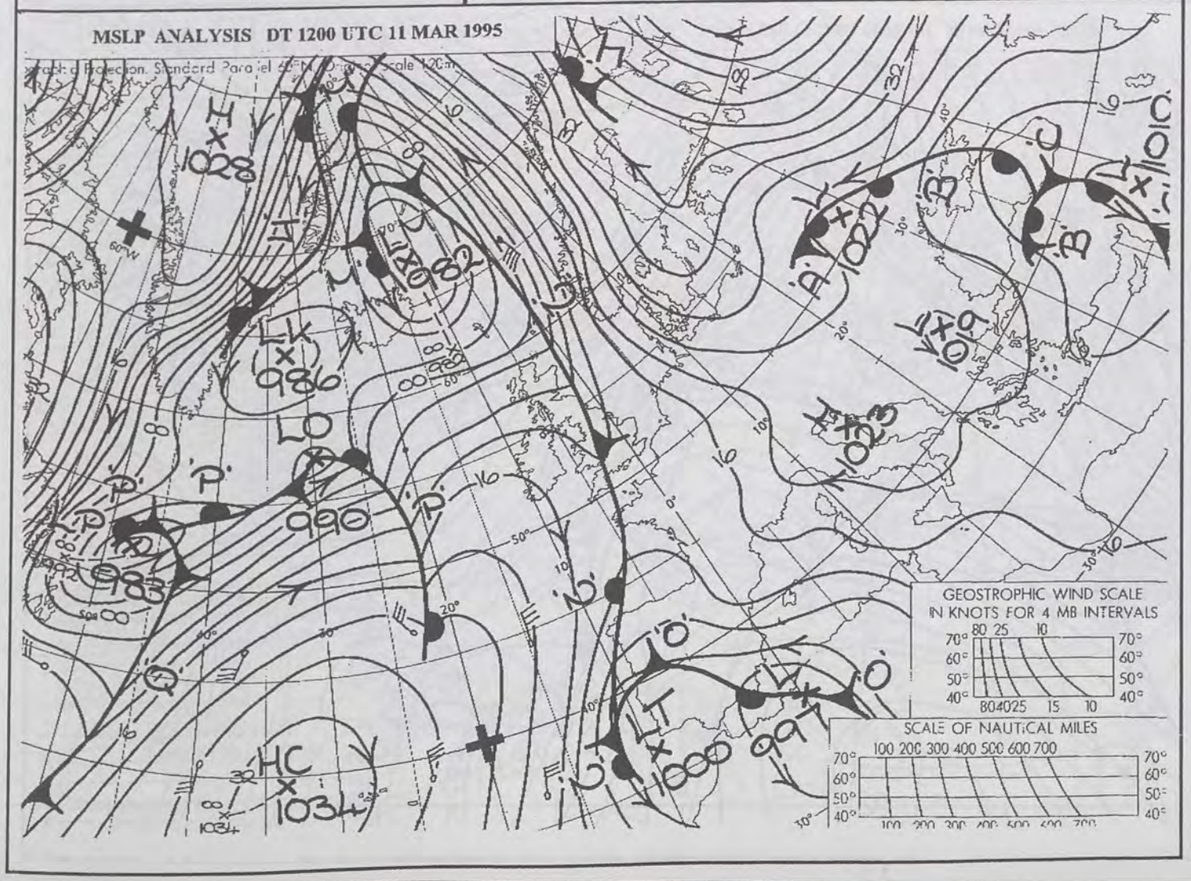
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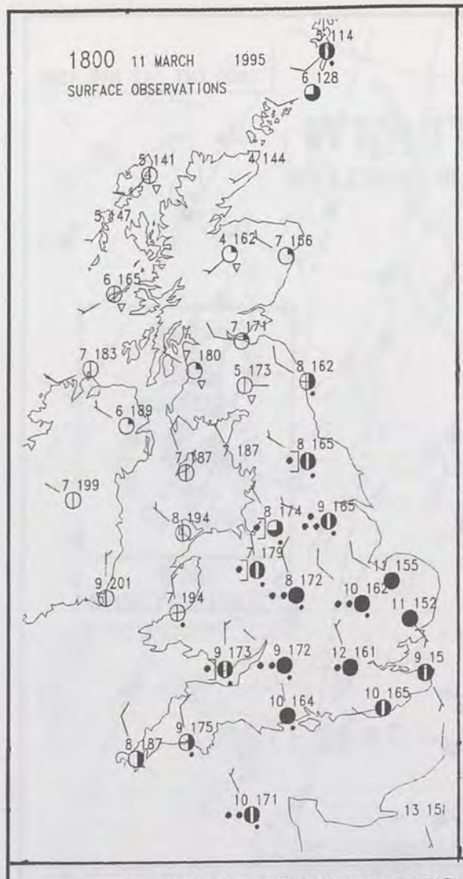
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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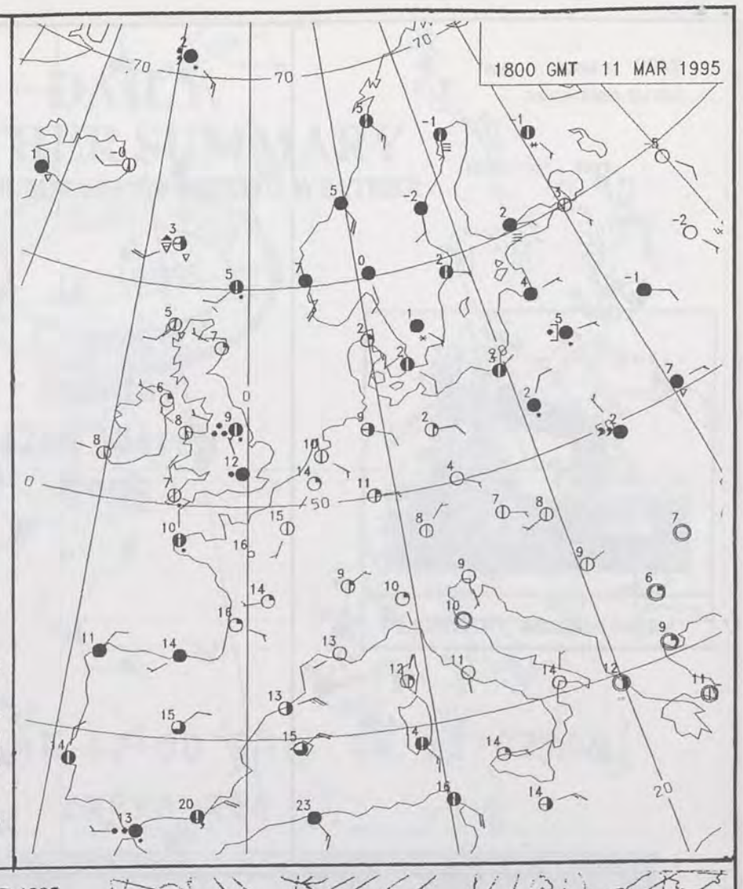
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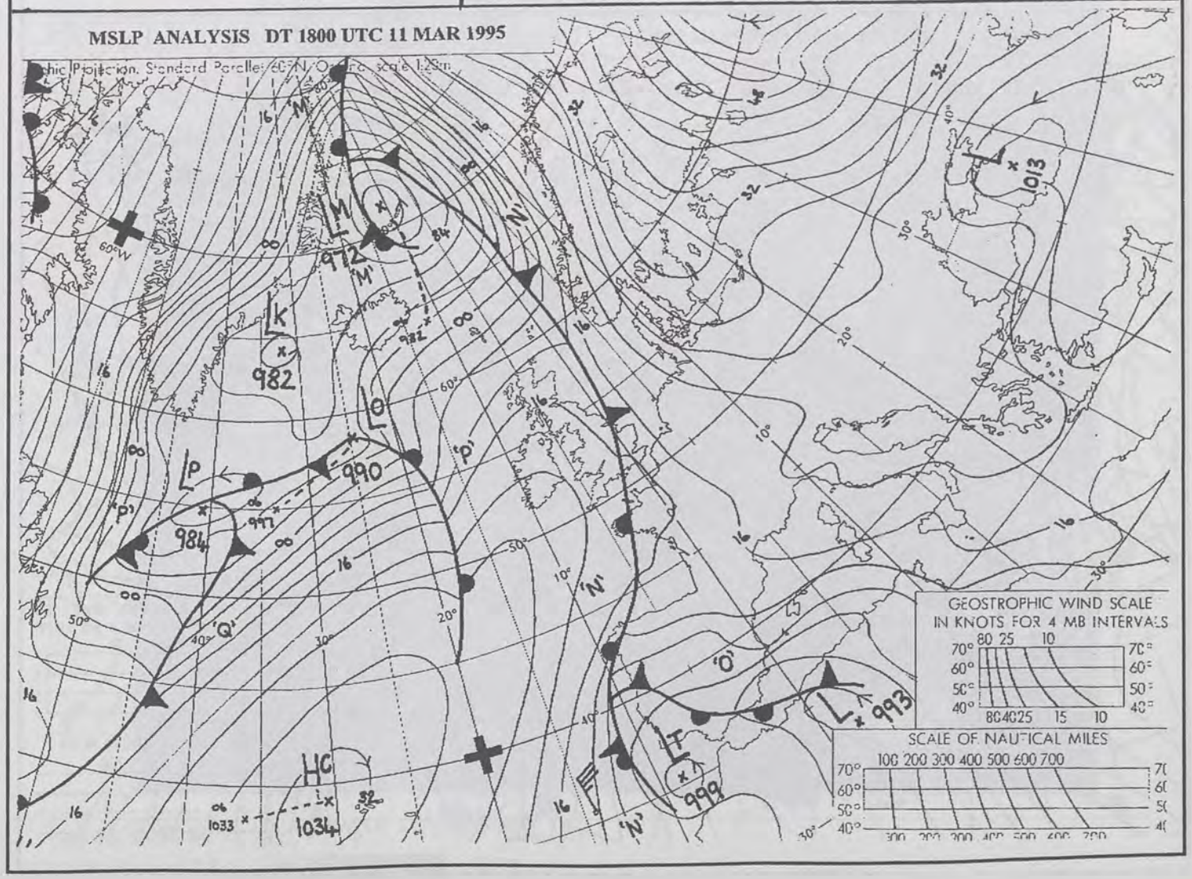
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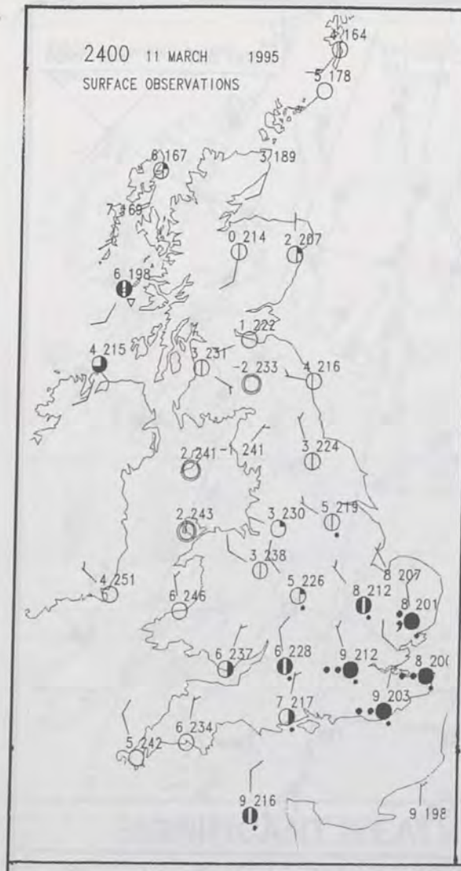
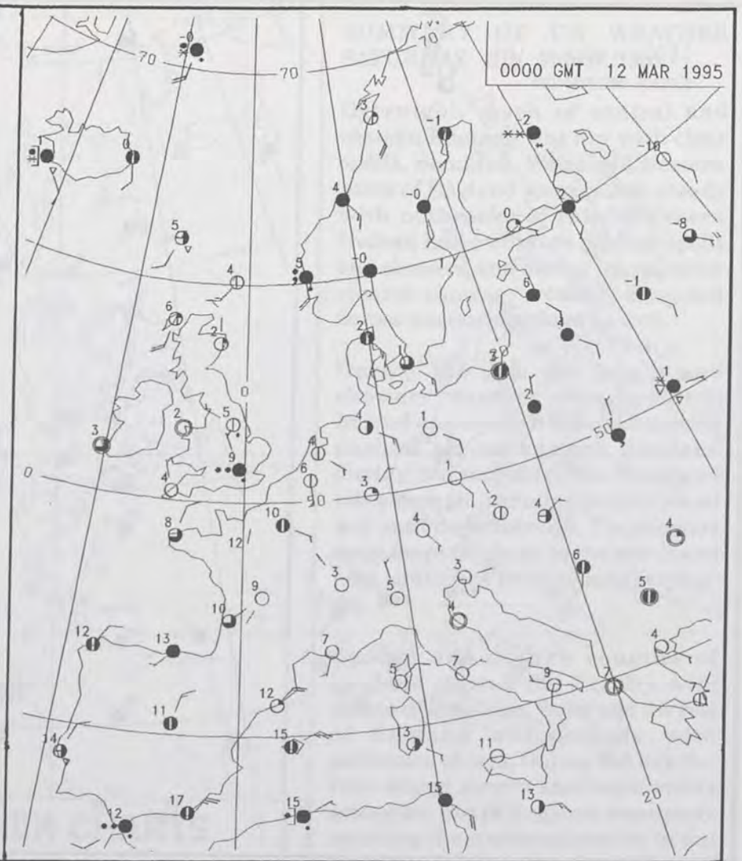
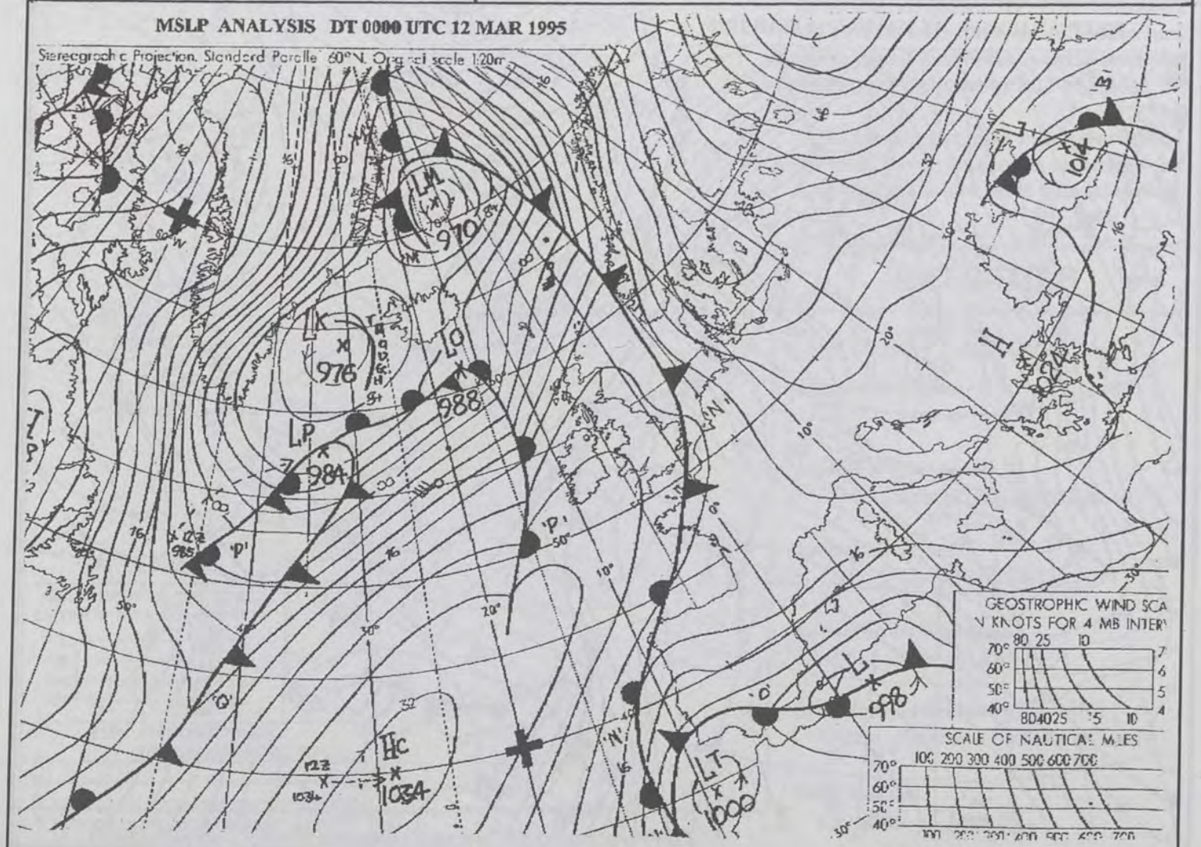
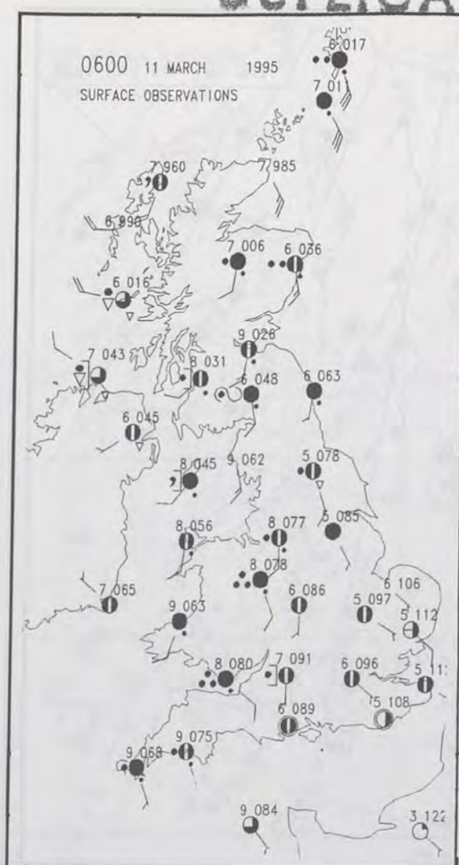
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

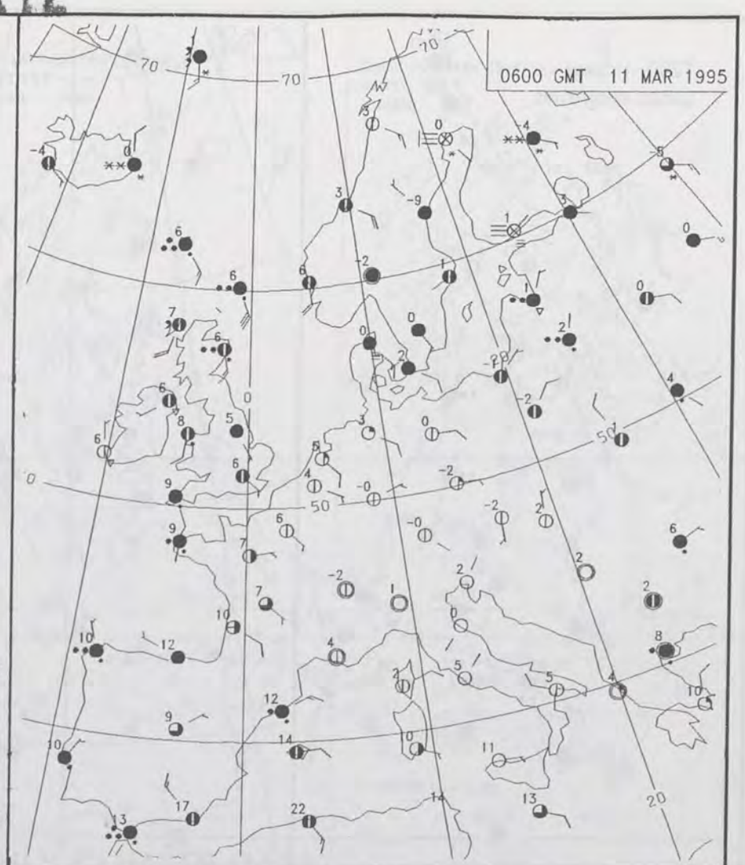
DUPLICATE

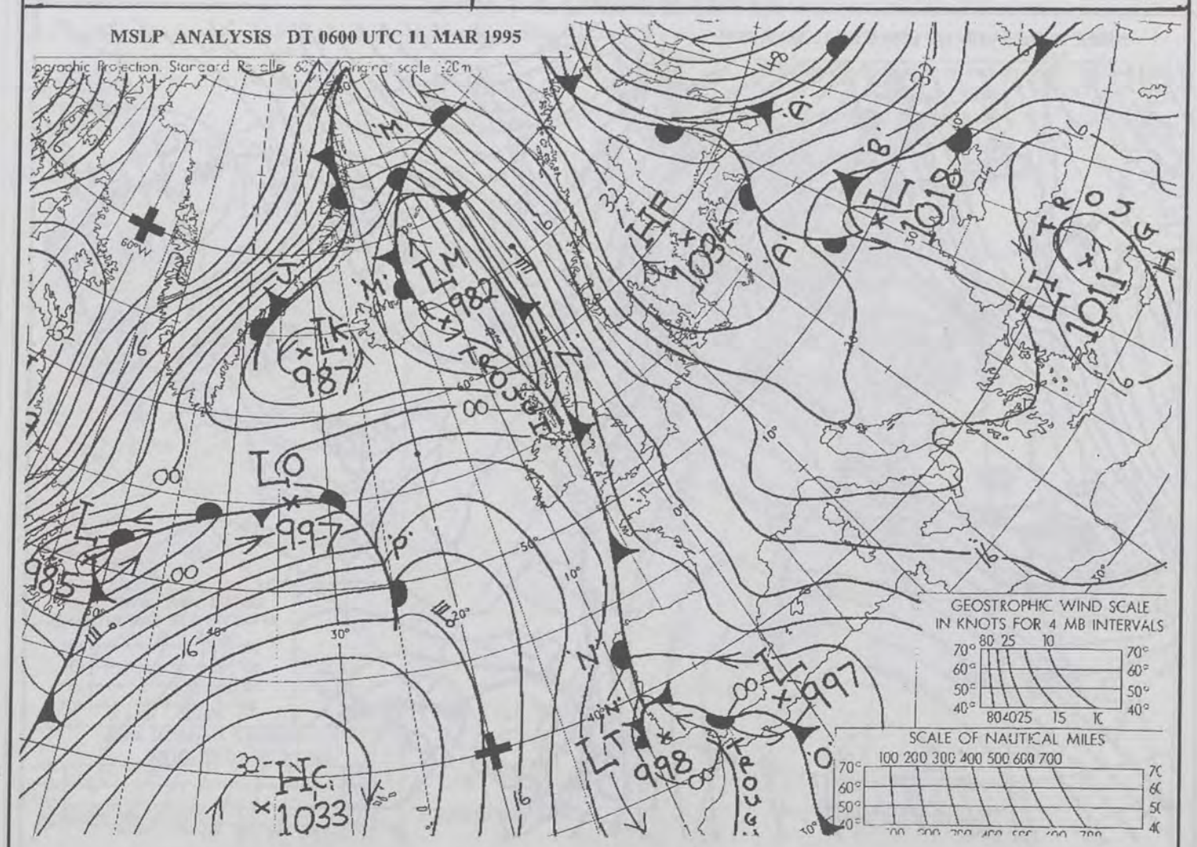




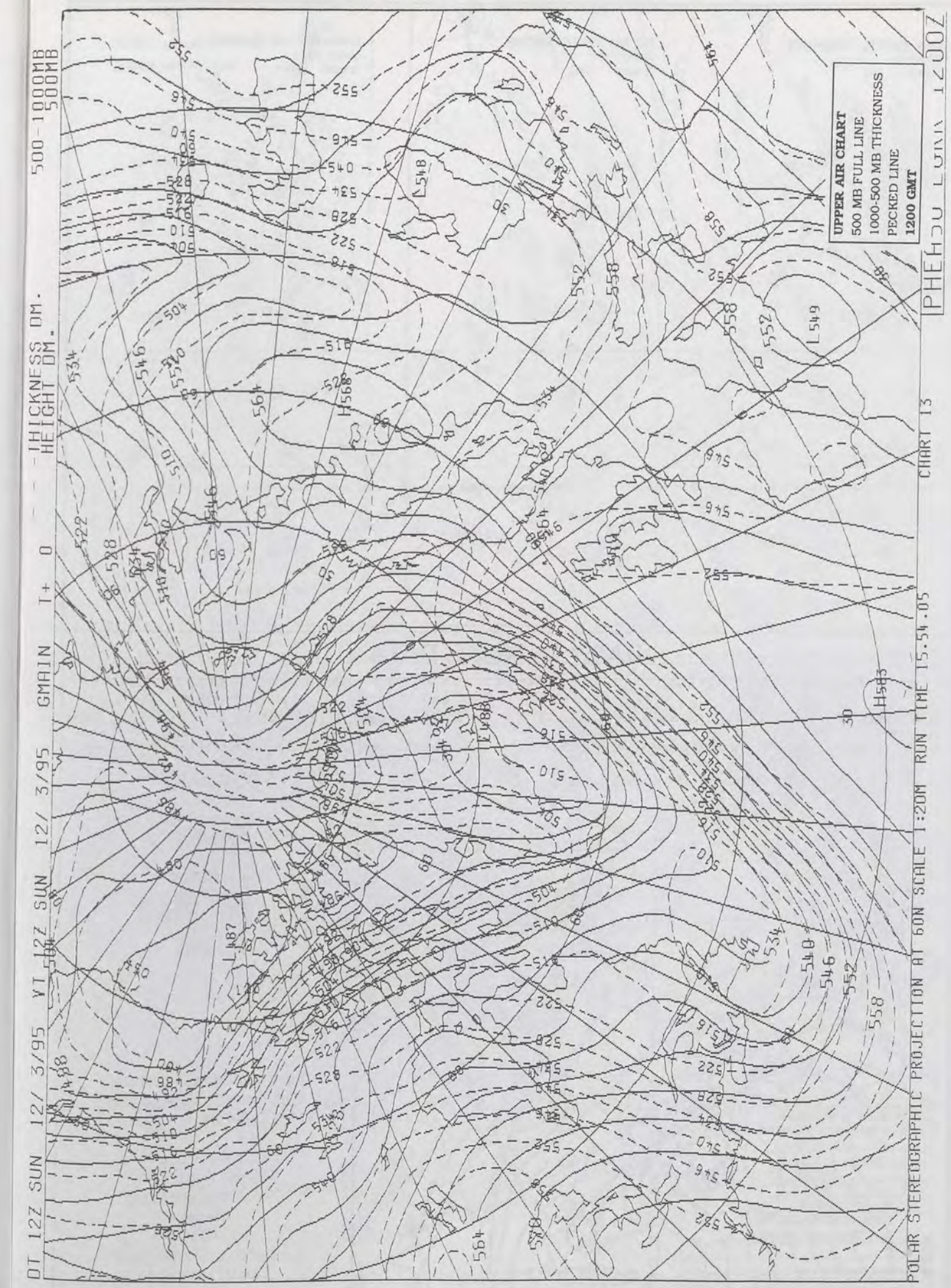








500-1000MB
500MB
THICKNESS DM.
HEIGHT DM.
T+ 0
MAIN
DT 12Z SUN 12/ 3/95 VT 12Z SUN 12/ 3/95 GMAIN



DAILY WEATHER SUMMARY

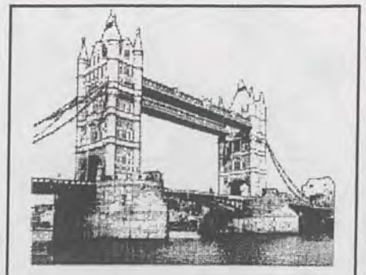
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
21 MAR 1995
LIBRARY

Sunday
12th March
1995

METEOROLOGICAL OFFICE

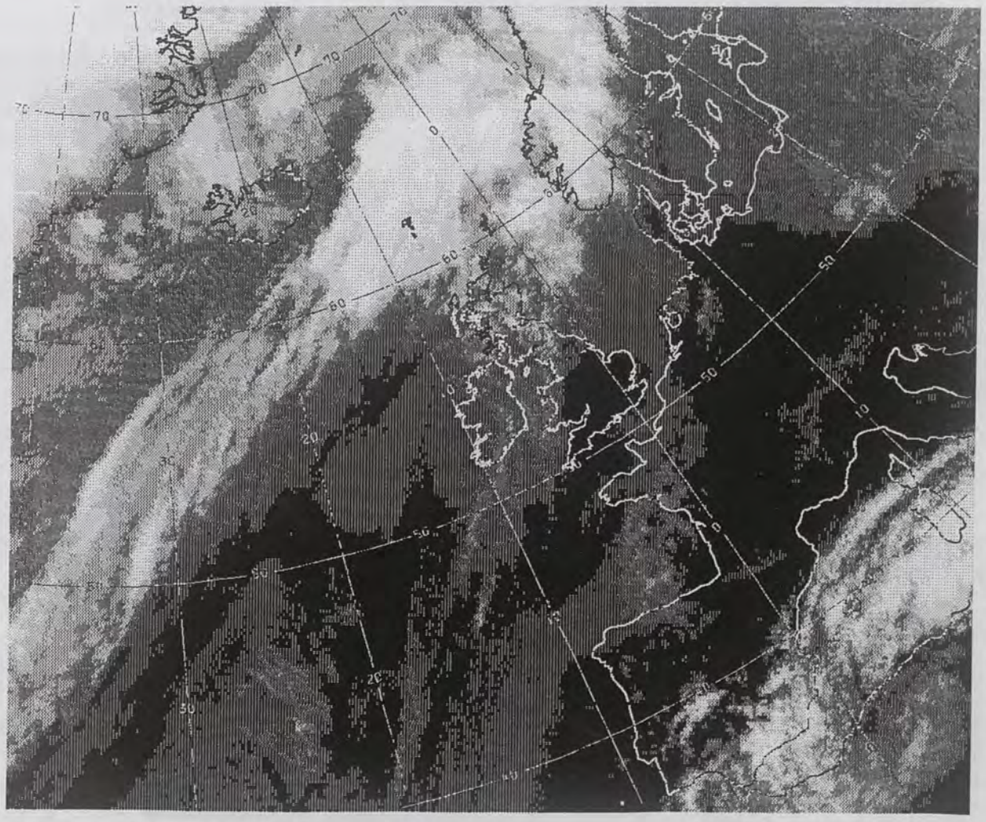
THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 12/03/95

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
Sunday 12th March 1995

Much of the country had a dry night. There were some outbreaks of rain over southeast England and East Anglia at first. Northern Ireland, western and northern Scotland became cloudy and there was some patchy rain and drizzle chiefly in the Western Isles.

Most of England and Wales had a bright and mainly sunny day, although northern England did become more cloudy. There was some patchy low cloud near the east coast south of the Wash, and during the evening some of that low cloud spread inland across parts of East Anglia and Kent.

Much of Scotland had a cloudy day. The east and south had some bright or sunny spells. There was some mainly light rain and drizzle in the west and north especially in the morning. Northern Ireland also had a generally cloudy day with patchy rain and drizzle.

It was mild over the bulk of the country and around the Moray Firth and in other sheltered eastern parts of Scotland, exceptionally mild.

EXTREMES

SUNDAY 12th MARCH 1995

Highest Maximum
: 14.2 C Thorney Island [west Sussex]

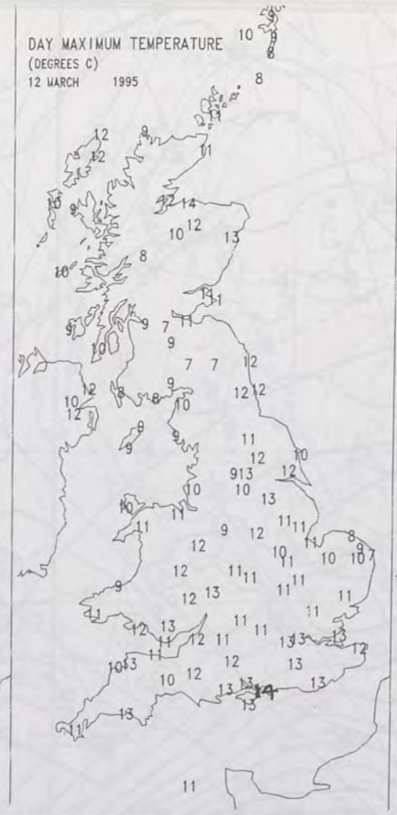
Lowest Maximum
: 6.7 C Eskdalemuir [Dumfries & Gal'way]
Salsburgh [east of Glasgow]

Lowest Minimum
: -3.5 C Eskdalemuir

Lowest Grass Minimum
: -8.7 C Aboyne [Grampian]

Most Rain (24 hrs from 0900 GMT)
: 3.1 mm Foula [Shetland]

Most Sunshine
: 10.5Hrs Wattisham [Suffolk]



DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

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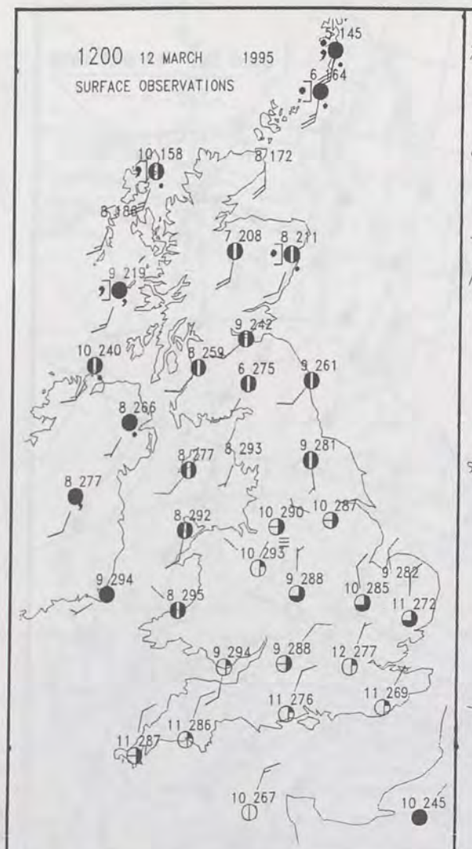
1200 12 MARCH 1995
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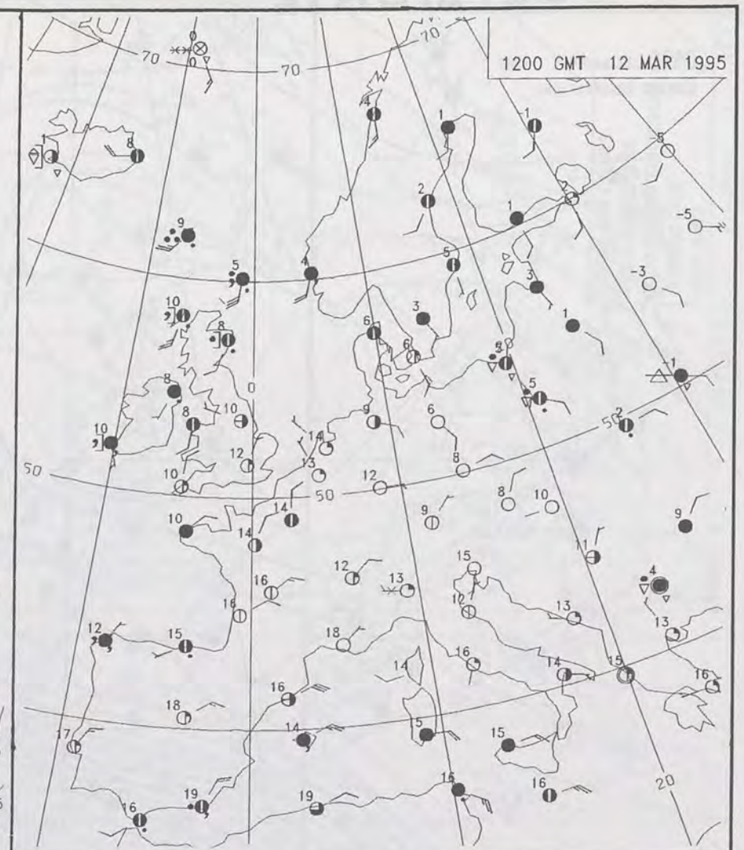
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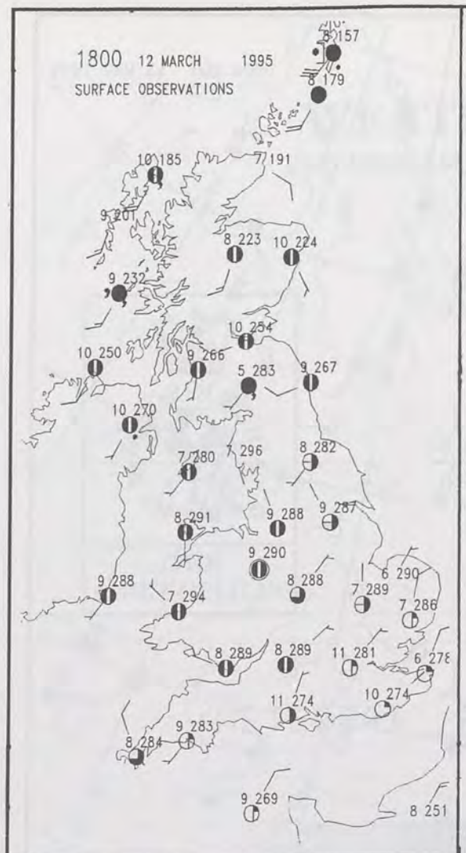
1800 12 MARCH 1995
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10 185
7 191
9 201
8 223
10 224
9 232
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10 250
9 266
5 283
9 267
10 270
7 280
296
8 282
8 291
9 288
9 287
9 290
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11 281
11 274
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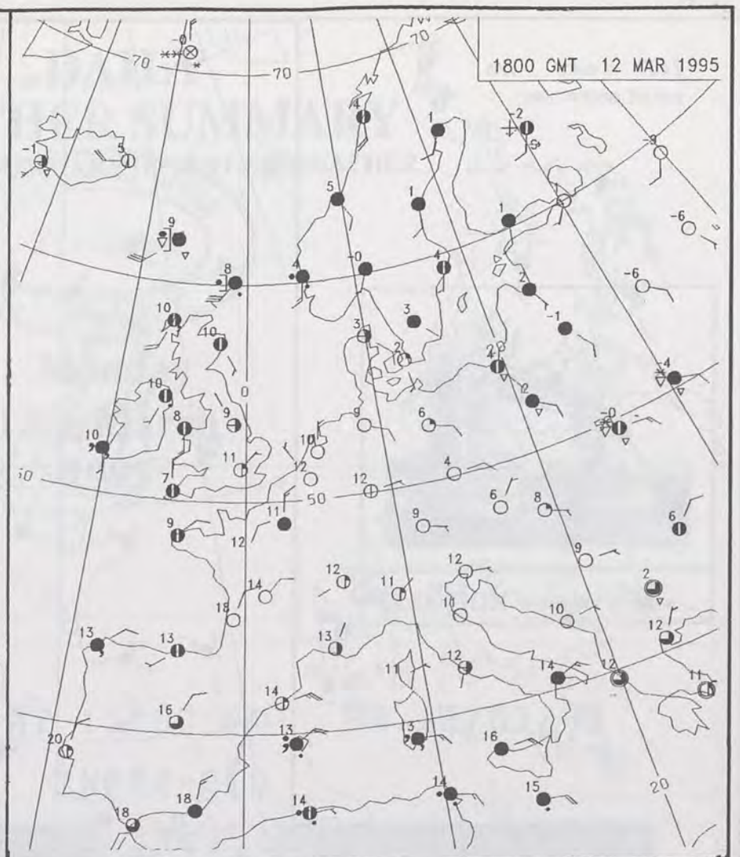
8 284
9 283
9 269
8 251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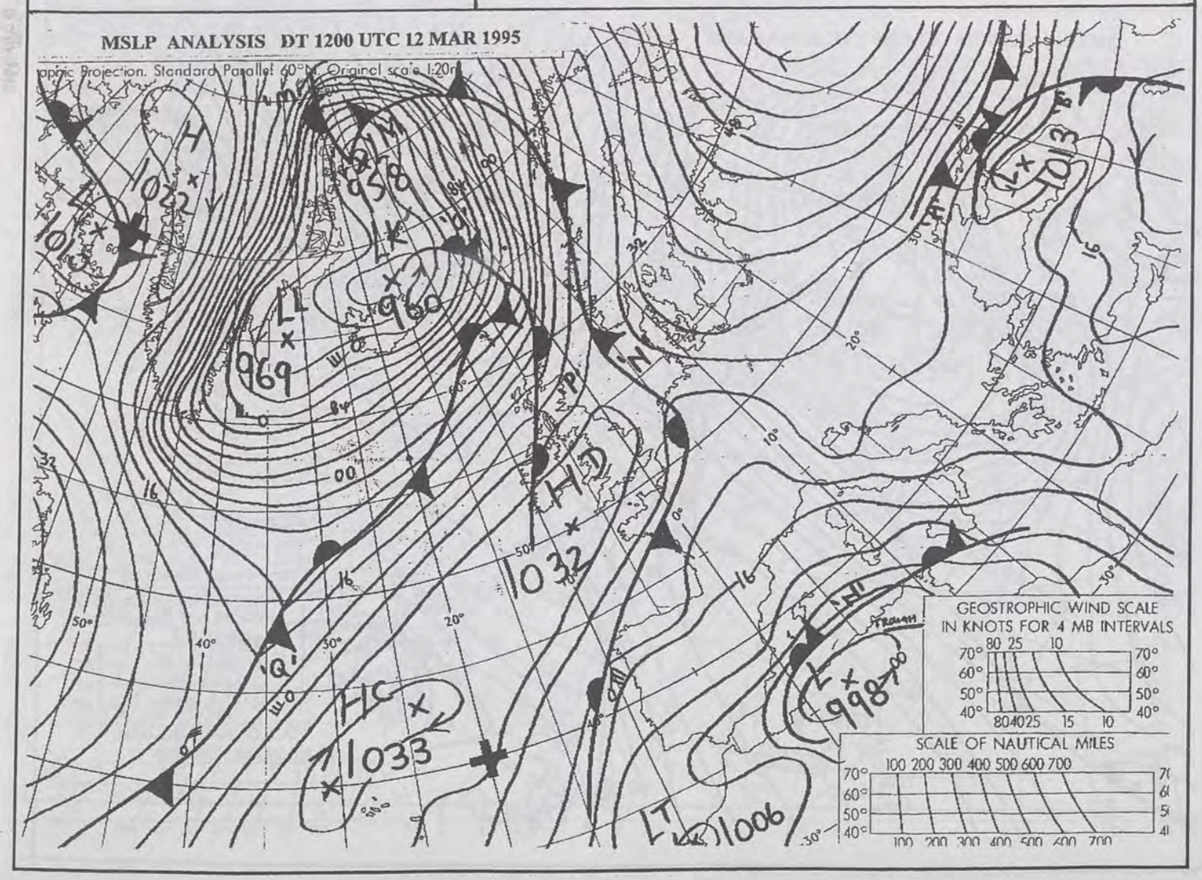
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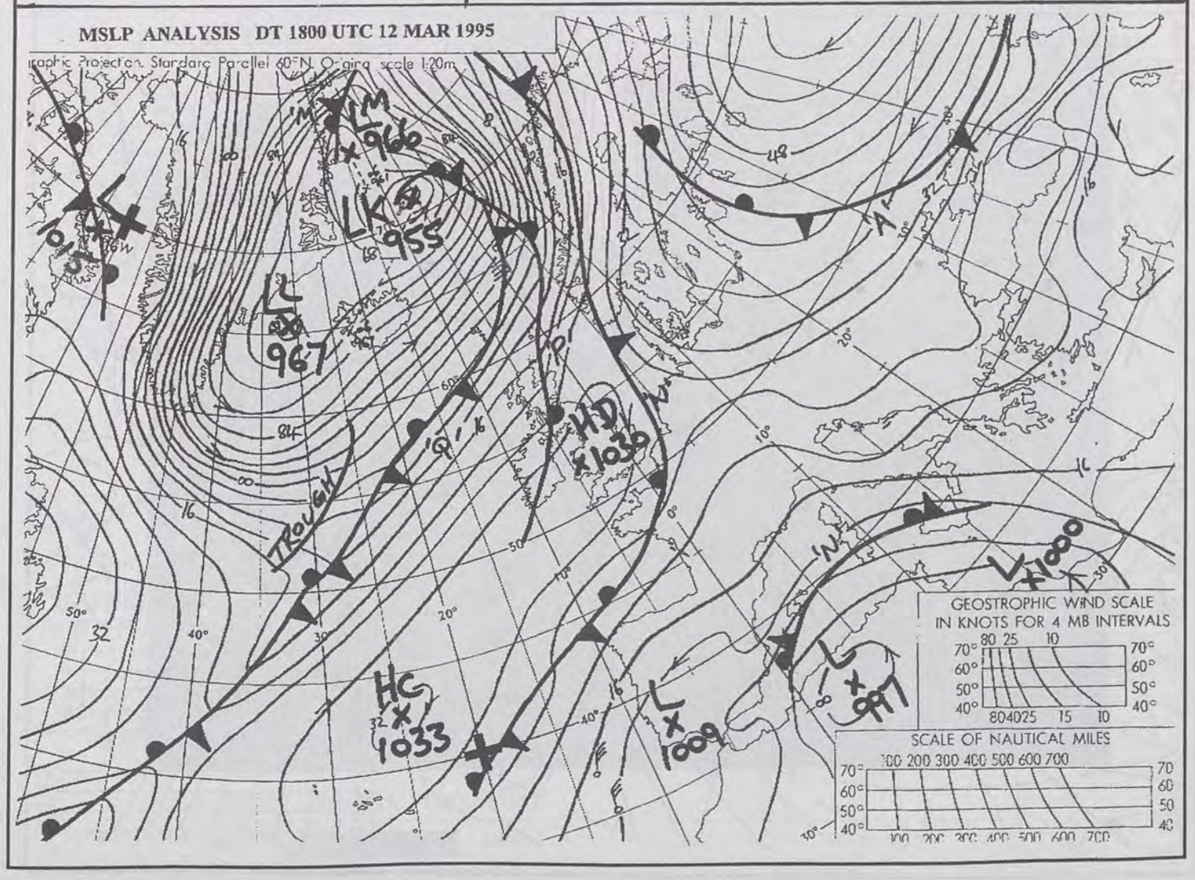
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
80 25 10
70° 60° 50° 40°
80 40 25 15 10
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700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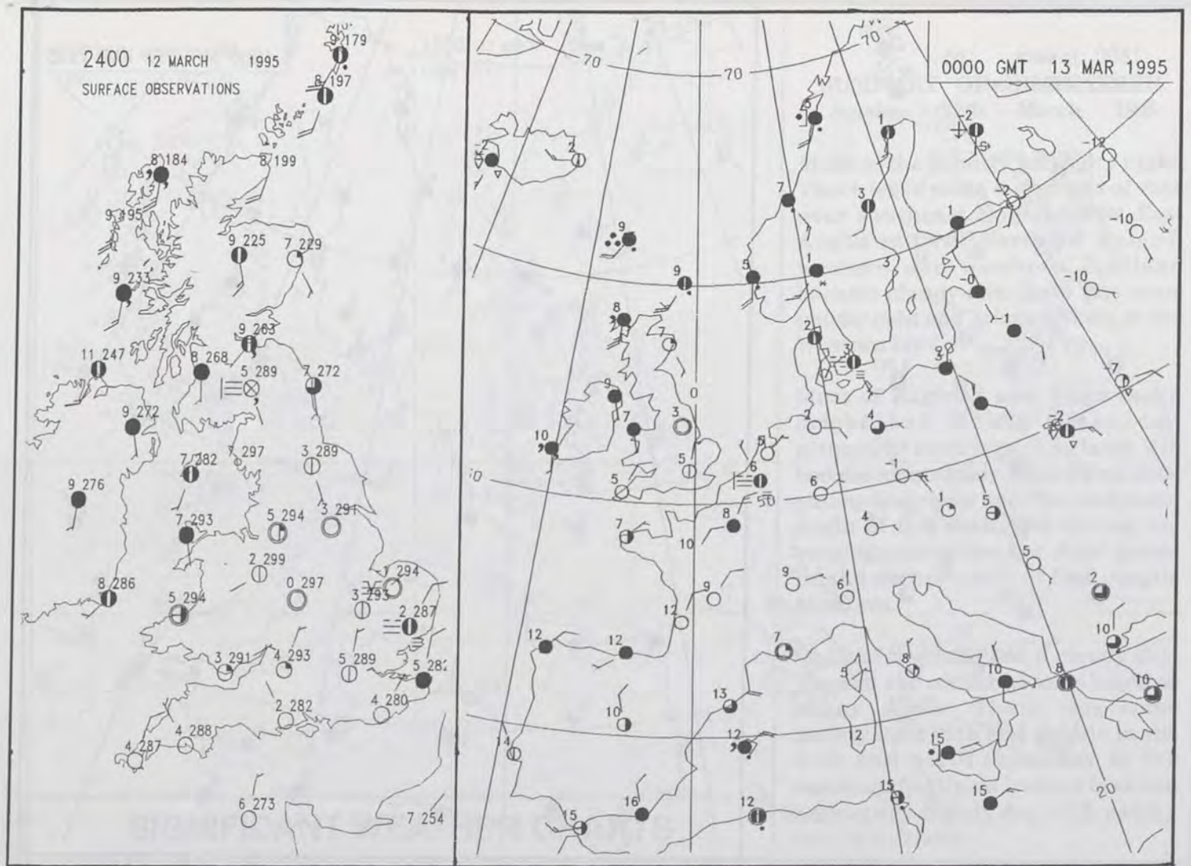
70° 60° 50° 40°
80 40 25 15 10
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700

DUPLICATE



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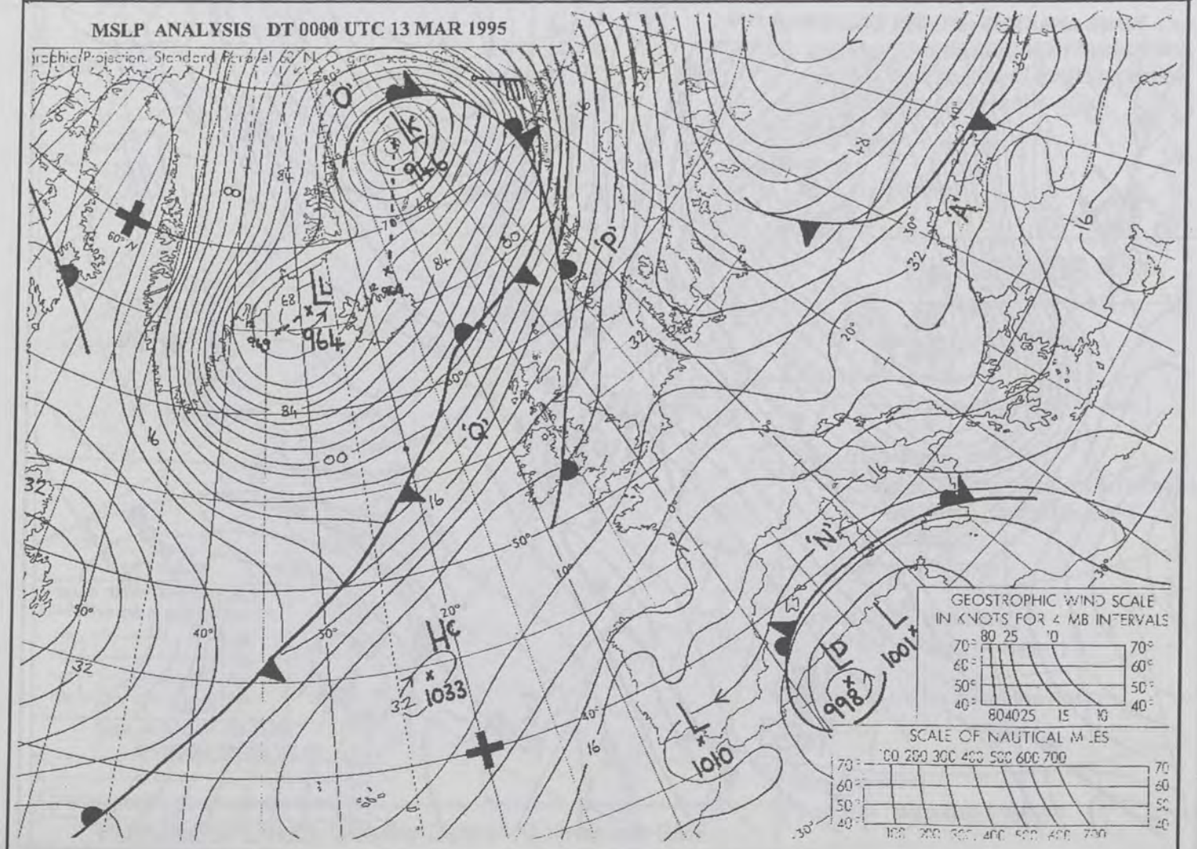

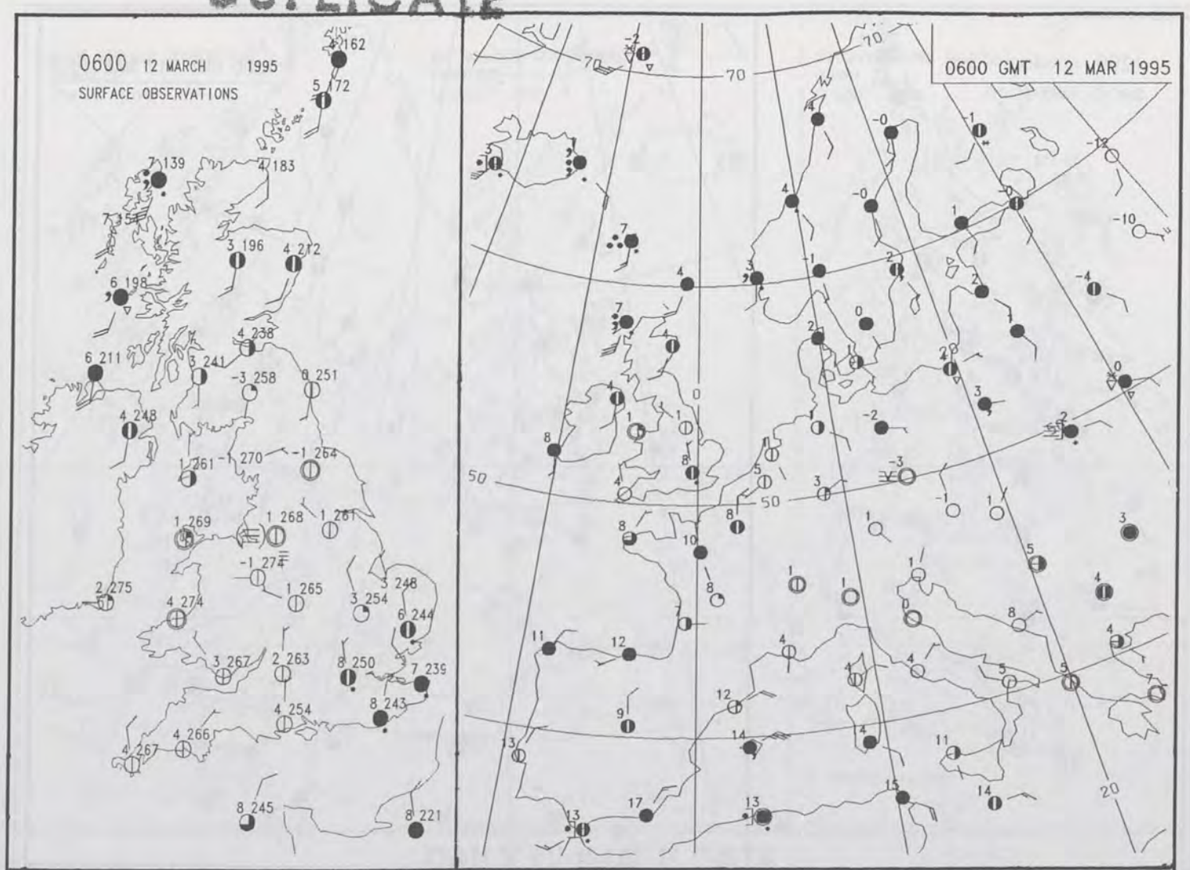

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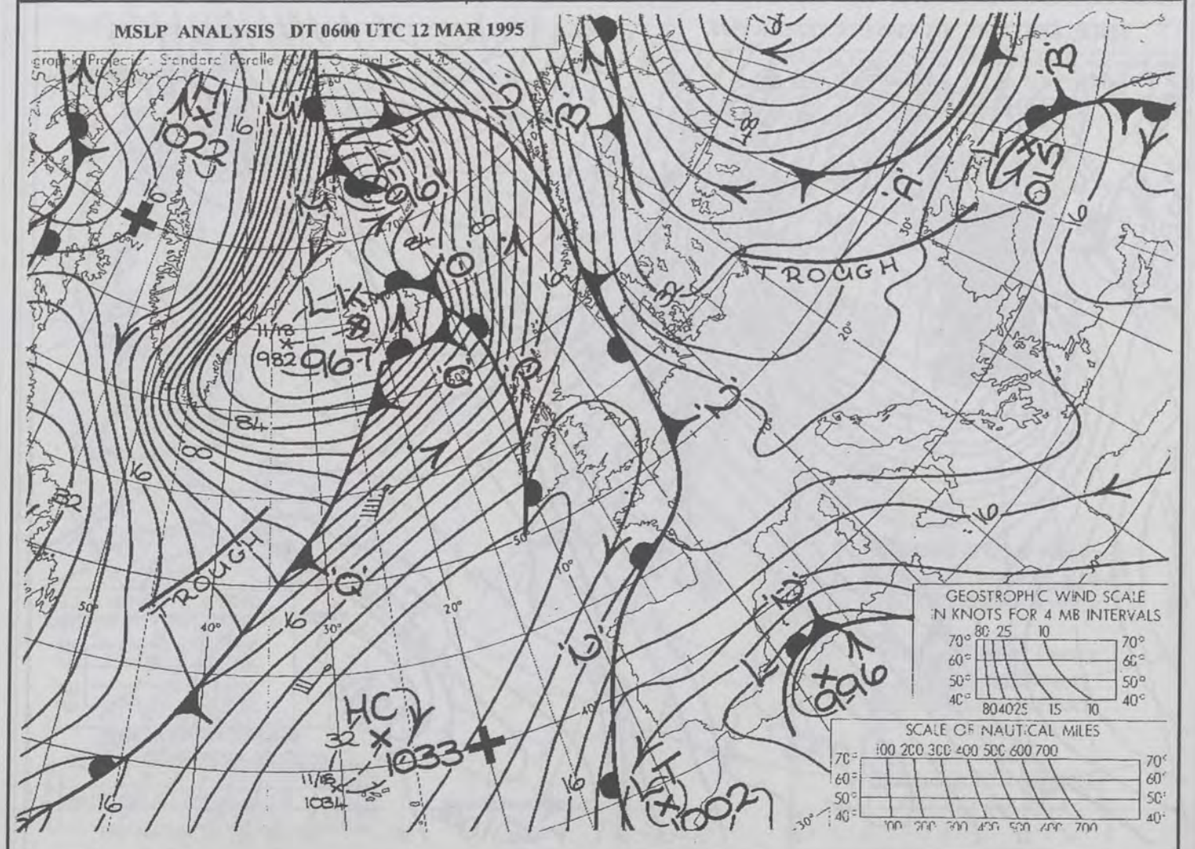
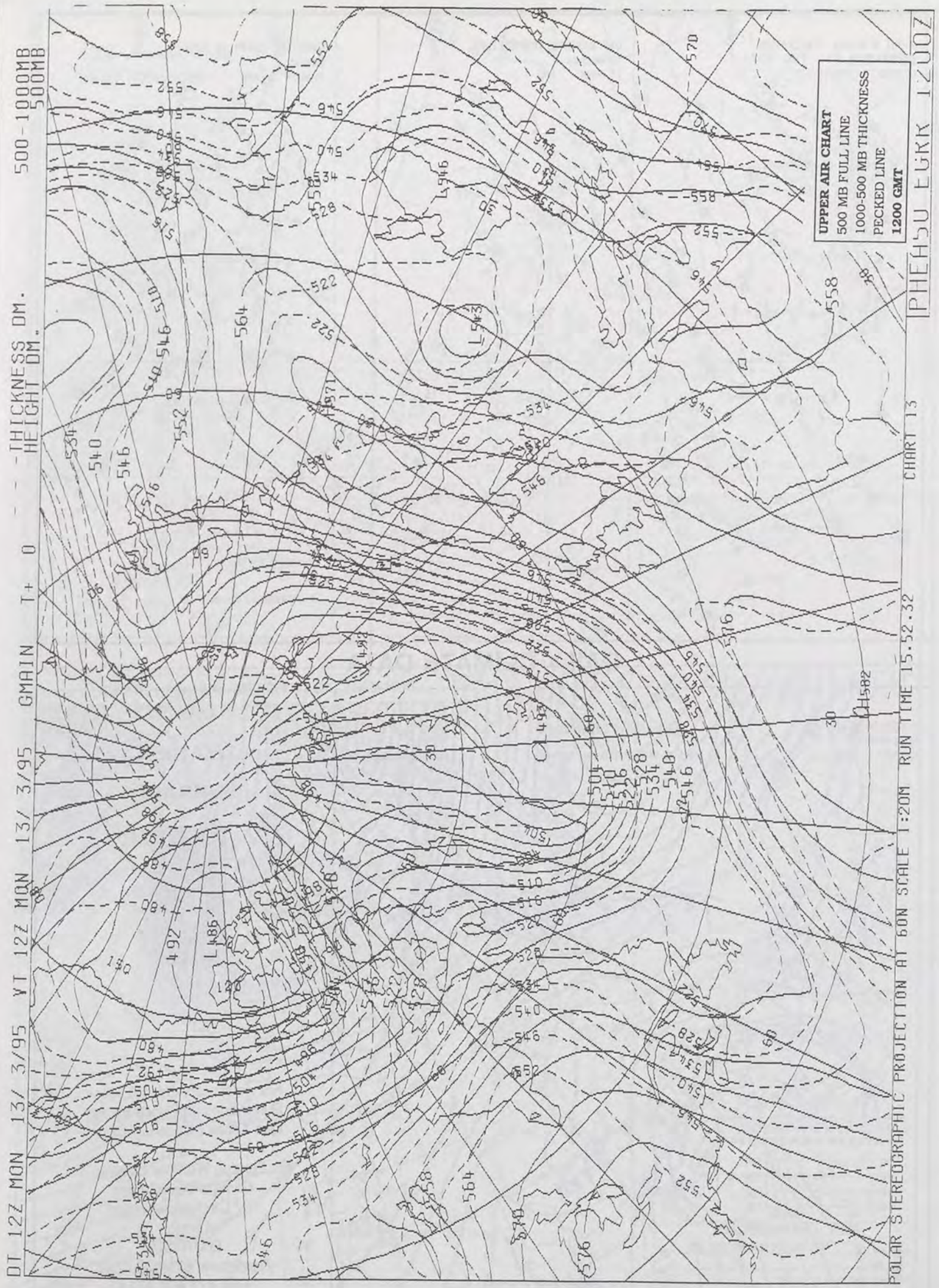


500-1000MB - - THICKNESS DM. HEIGHT DM

DT 12Z MON 13/ 3/95 VT 12Z MON 13/ 3/95 GMAIN T+ 0



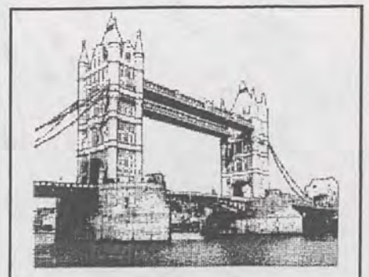
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
21 MAR 1995
LIBRARY

THE MET OFFICE

Monday
13th March
1995



LONDON *weather centre*

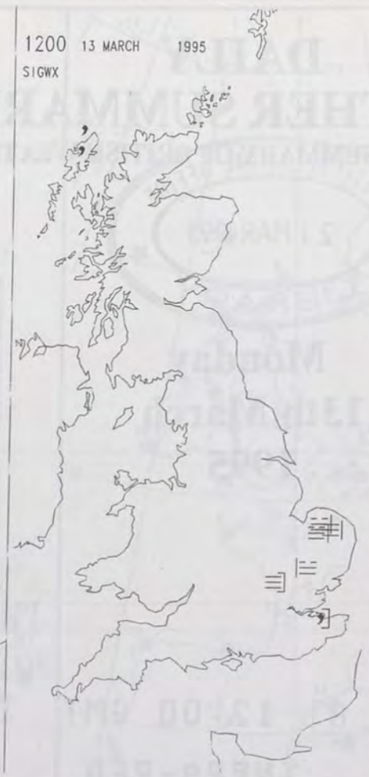
METEOSAT AT 12:00 GMT ON 13/03/95

INFRA-RED

CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
Monday 13th March 1995

Much of Scotland and Northern Ireland had a cloudy night with drizzle mainly over north and west facing coasts. Most of England and Wales had clear spells. Fog and low cloud became widespread by morning over East Anglia and parts of southeast England with a little drizzle in places.

East Anglia and the extreme southeast of England had a dull day with extensive mist and fog and patchy drizzle. Northern England was mainly cloudy and cloud spread across north and west Wales by evening. Elsewhere over England and Wales it was a largely sunny day with a clear evening, although some low cloud pushed into central southern England by late evening.

Northern Ireland and much of Scotland had a cloudy day. However, parts of eastern Scotland were sunny. There was some patchy drizzle in the morning over western and southern Scotland. During the afternoon and evening rain and drizzle became more extensive especially over Scotland.

Much of the country had a mild or very mild day. However the duller southeastern parts were rather cold.

EXTREMES

MONDAY 13th MARCH 1995

Highest Maximum
: 14.7 C Finningley [south Yorkshire]

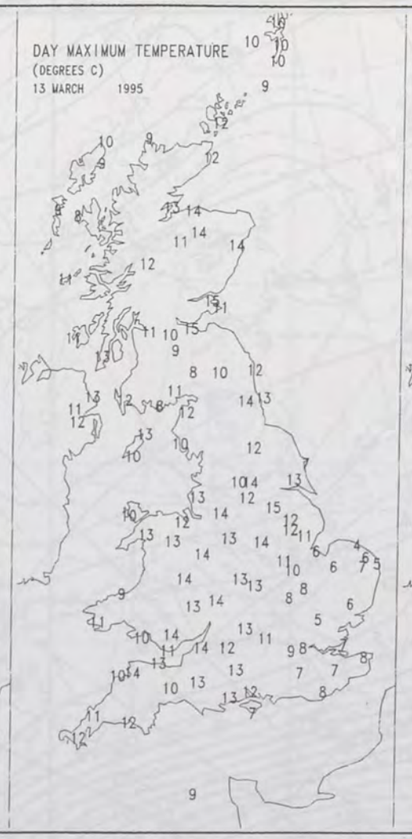
Lowest Maximum
: 4.3 C Weybourne [Norfolk]

Lowest Minimum
: -5.1 C Benson [Oxon]

Lowest Grass Minimum
: -8.7 C Benson

Most Rain (24 hrs from 0900 GMT)
: 12.8 mm Kilmory [SW Highland]

Most Sunshine
: 10.8 Hrs Dunkeswell [Devon]



DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

For details of other Weather Summaries produced by the Met. Office please contact:

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Climate Department
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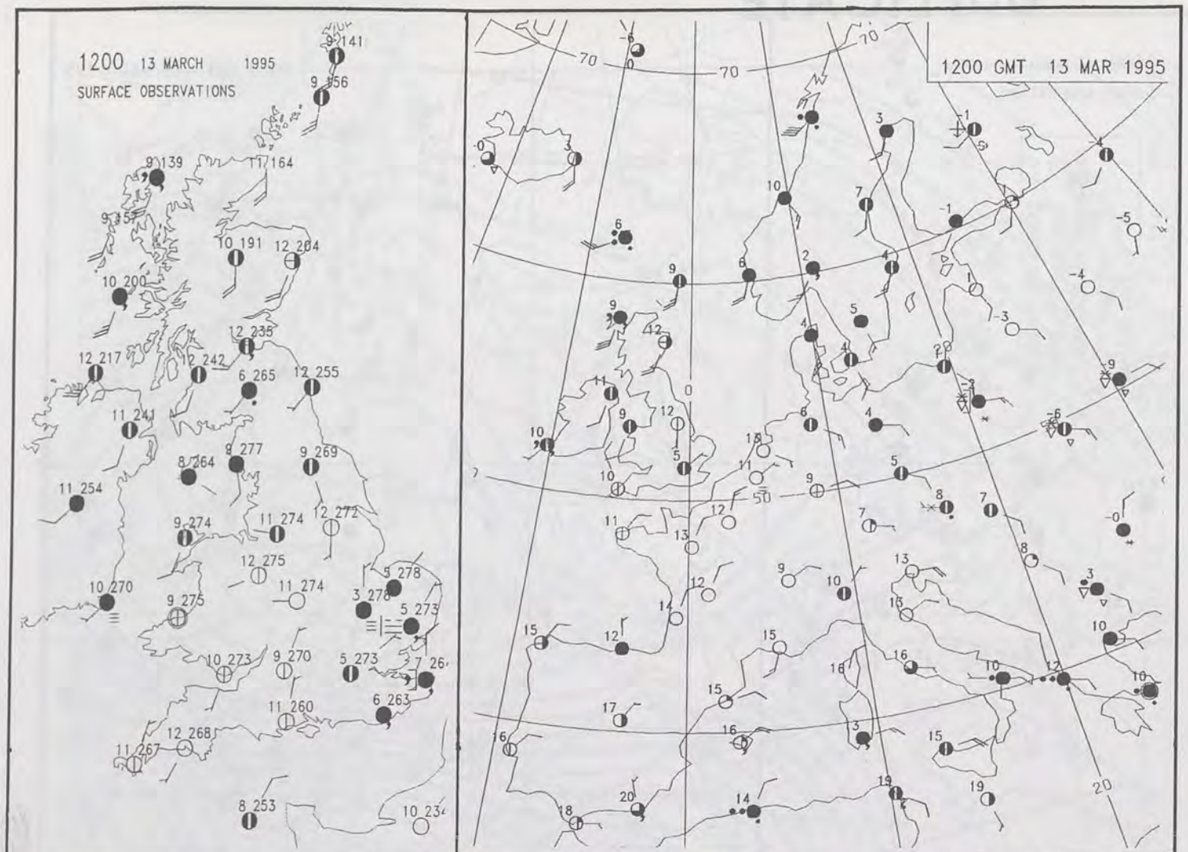
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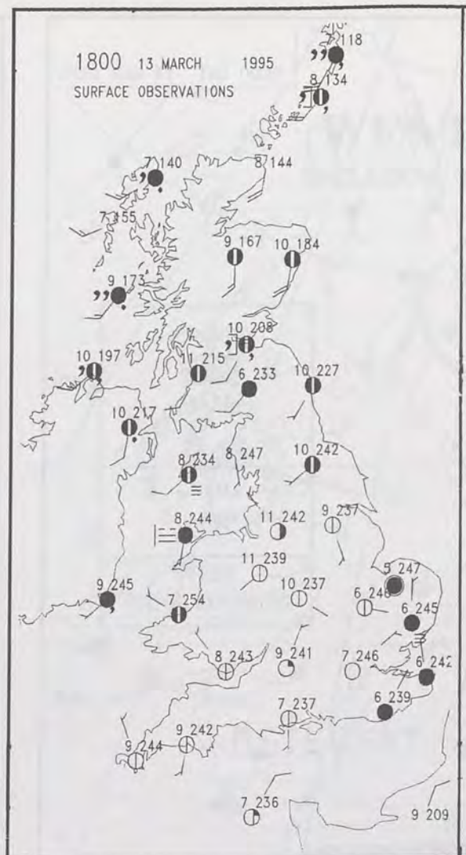
SURFACE OBSERVATIONS

1200 GMT 13 MAR 1995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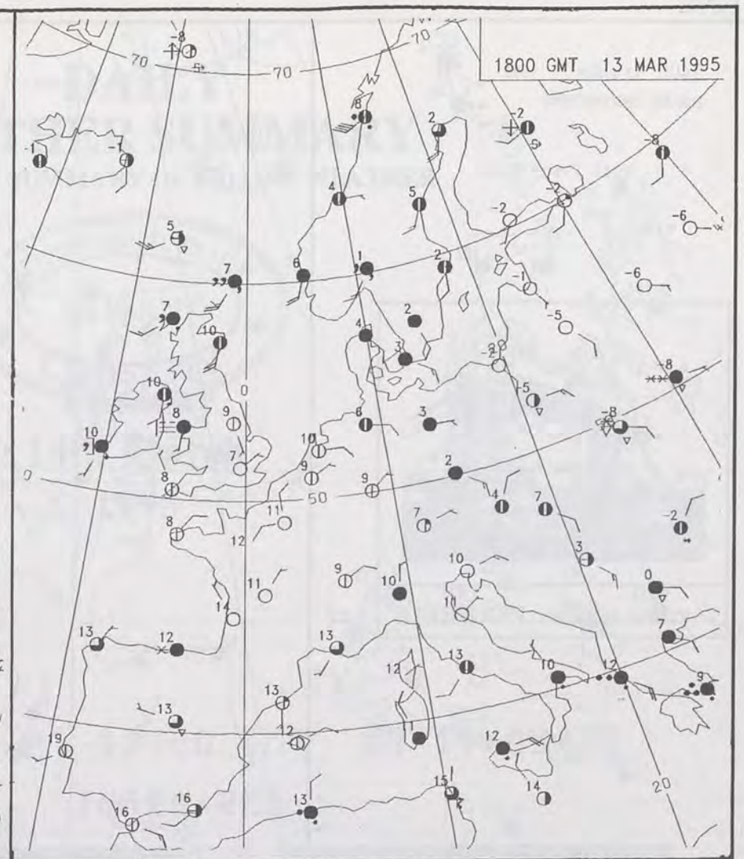
SURFACE OBSERVATIONS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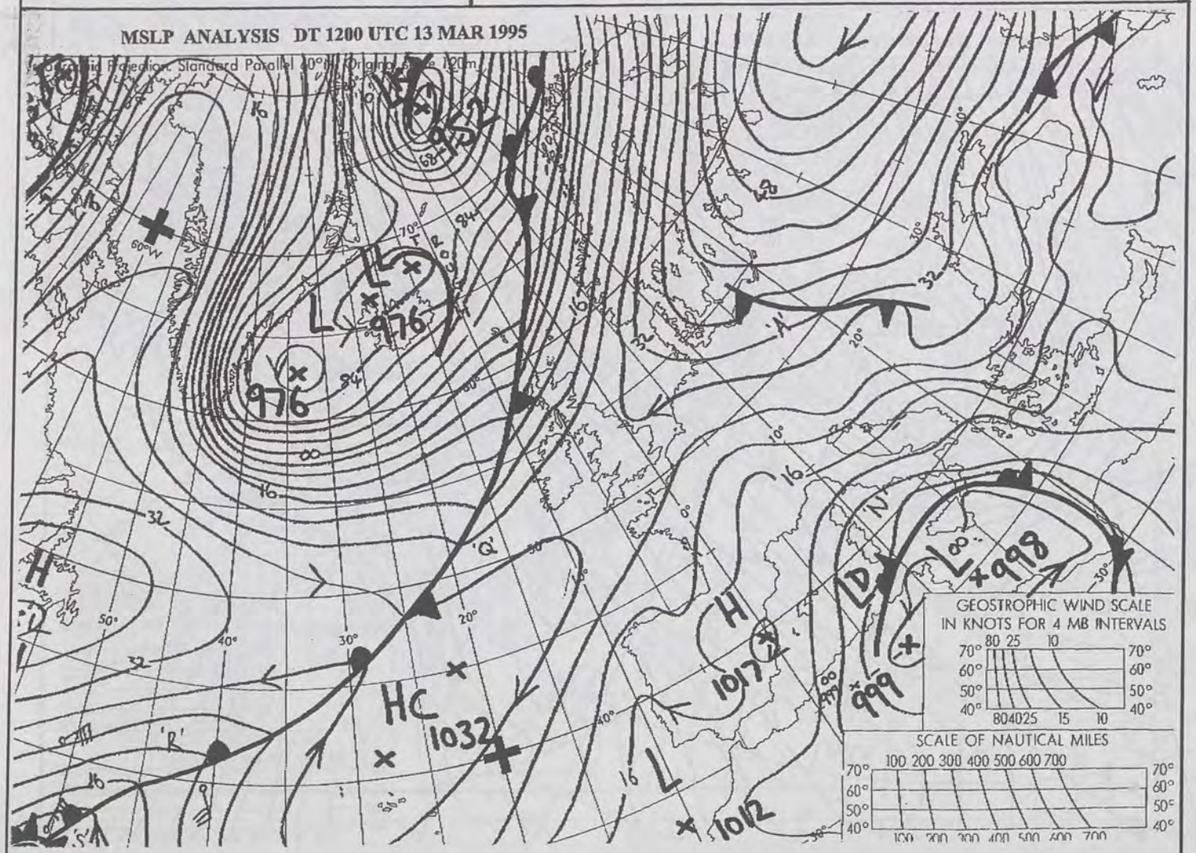
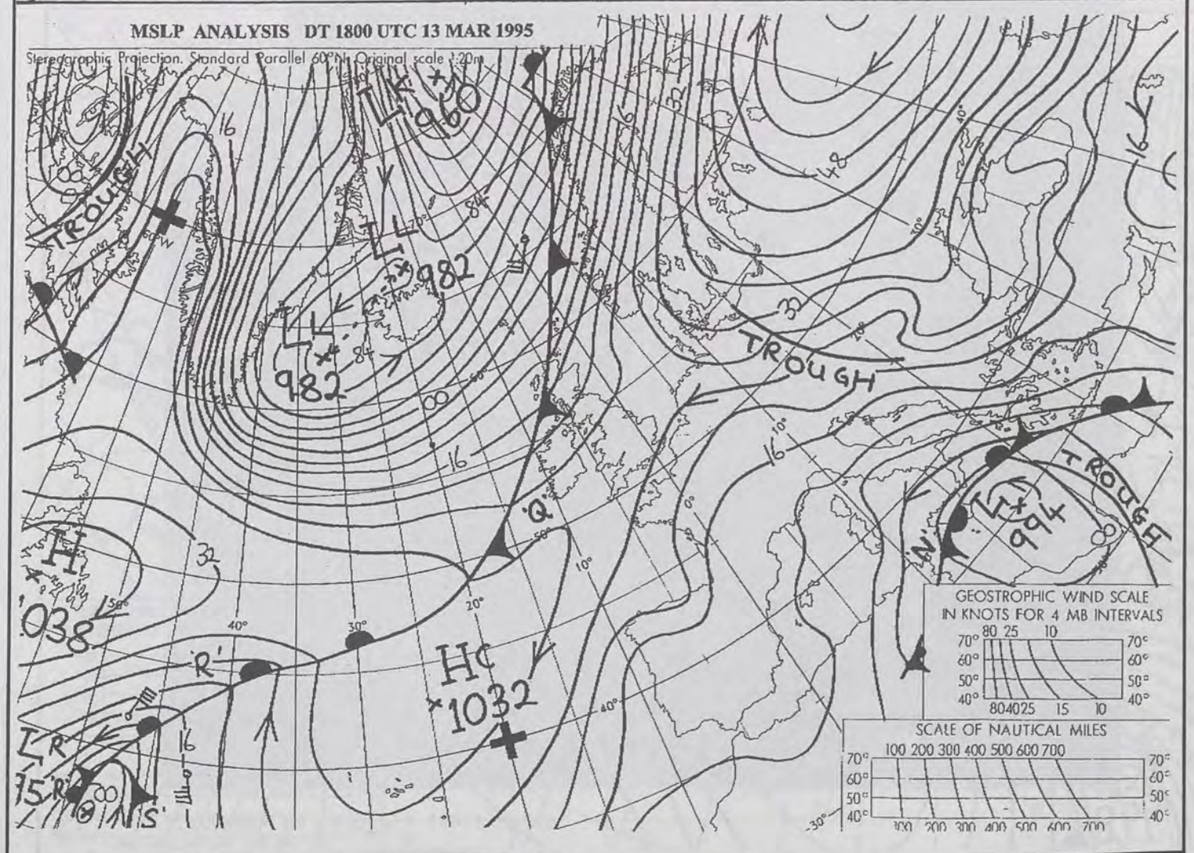

MSLP ANALYSIS DT 1200 UTC 13 MAR 1995
Stereographic Projection. Standard Parallel 60°N. Original scale 1:20m
L 976
HC 1032
H 1017
L 1012
L 998
L 999
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
80 25 10
804025 15 10
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700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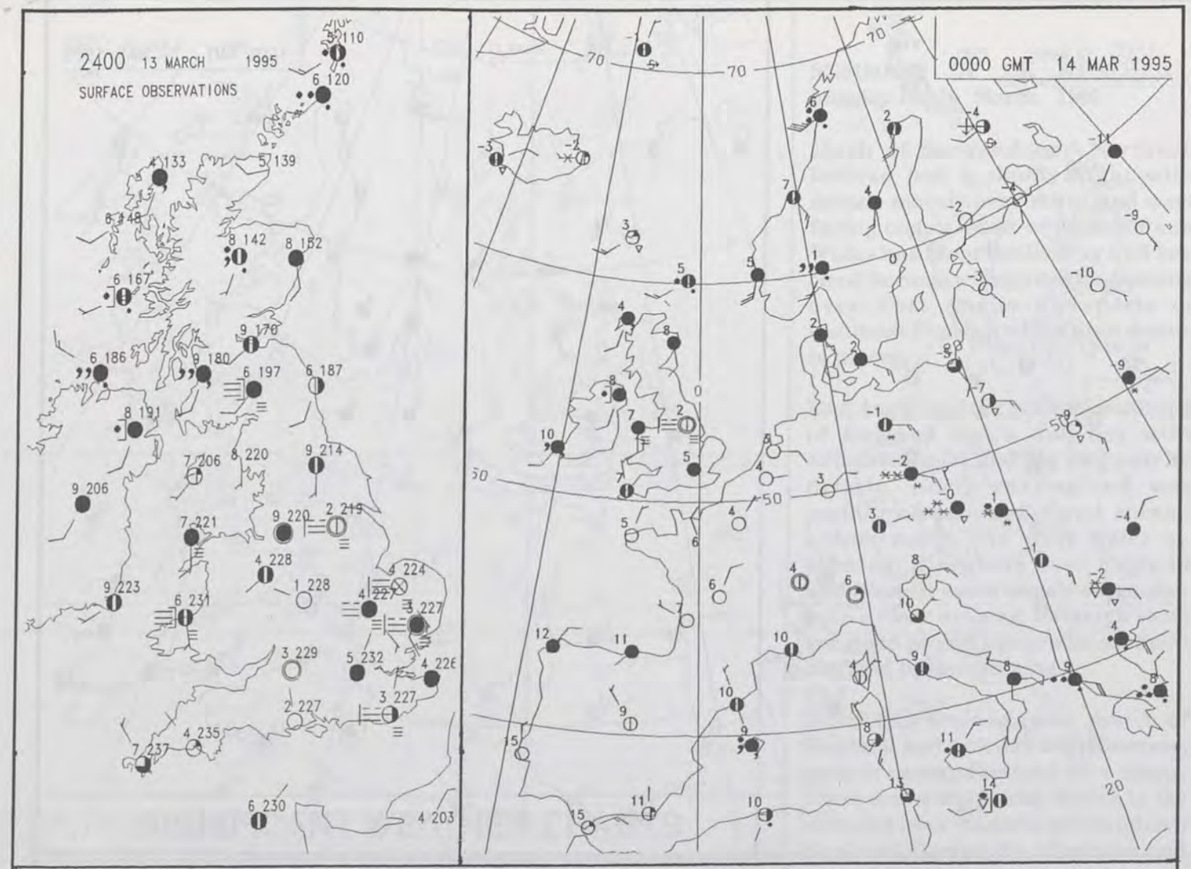
TROUGH
L 960
L 982
TROUGH
HC 1032
H 1038
TROUGH
L 994
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
80 25 10
804025 15 10
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700

DUPLICATE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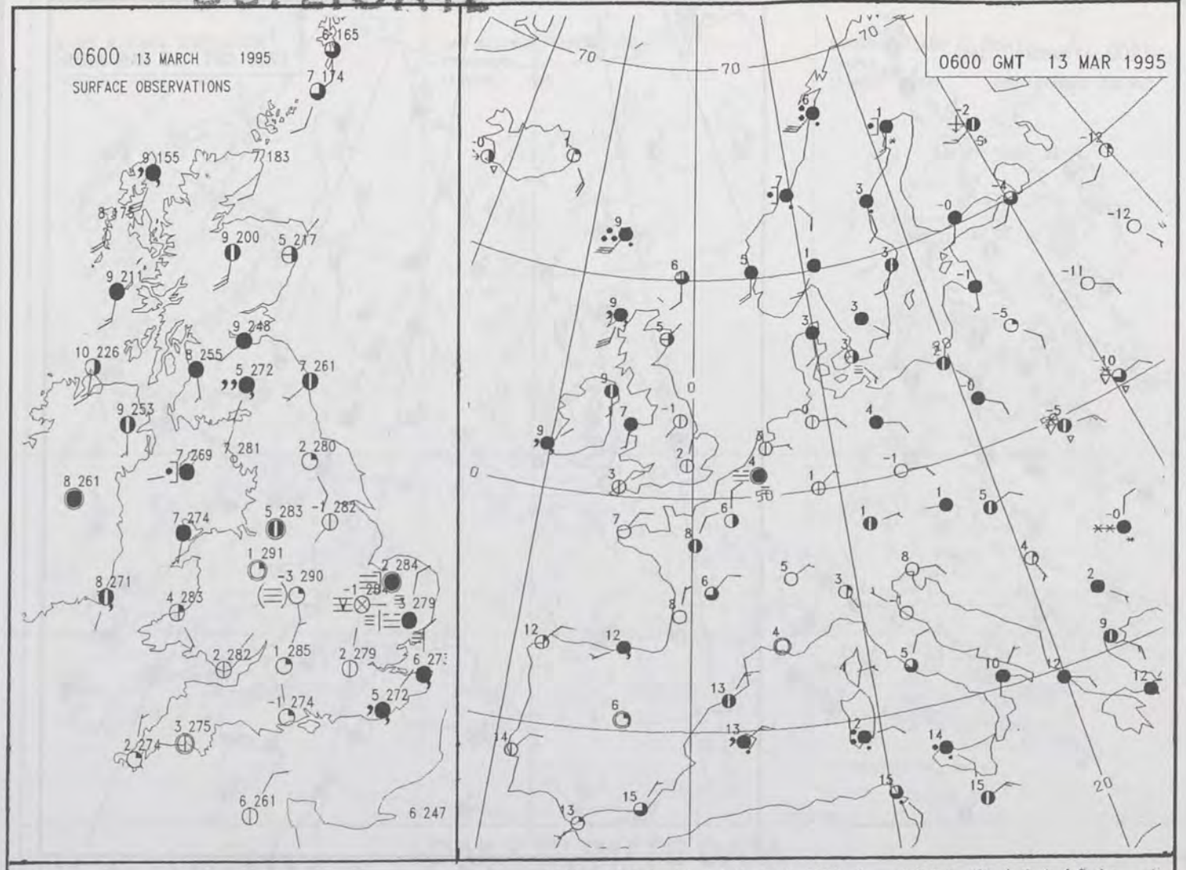
0000 GMT 14 MAR 1995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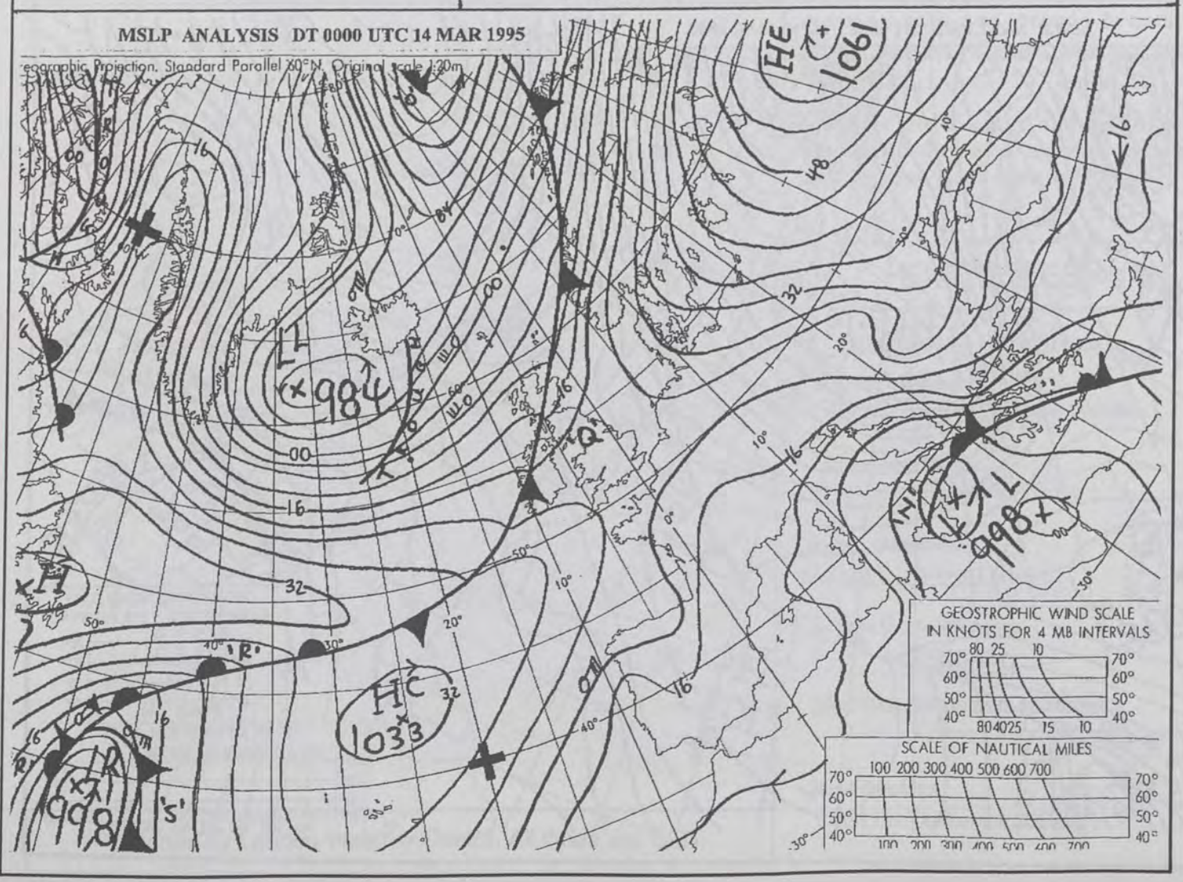
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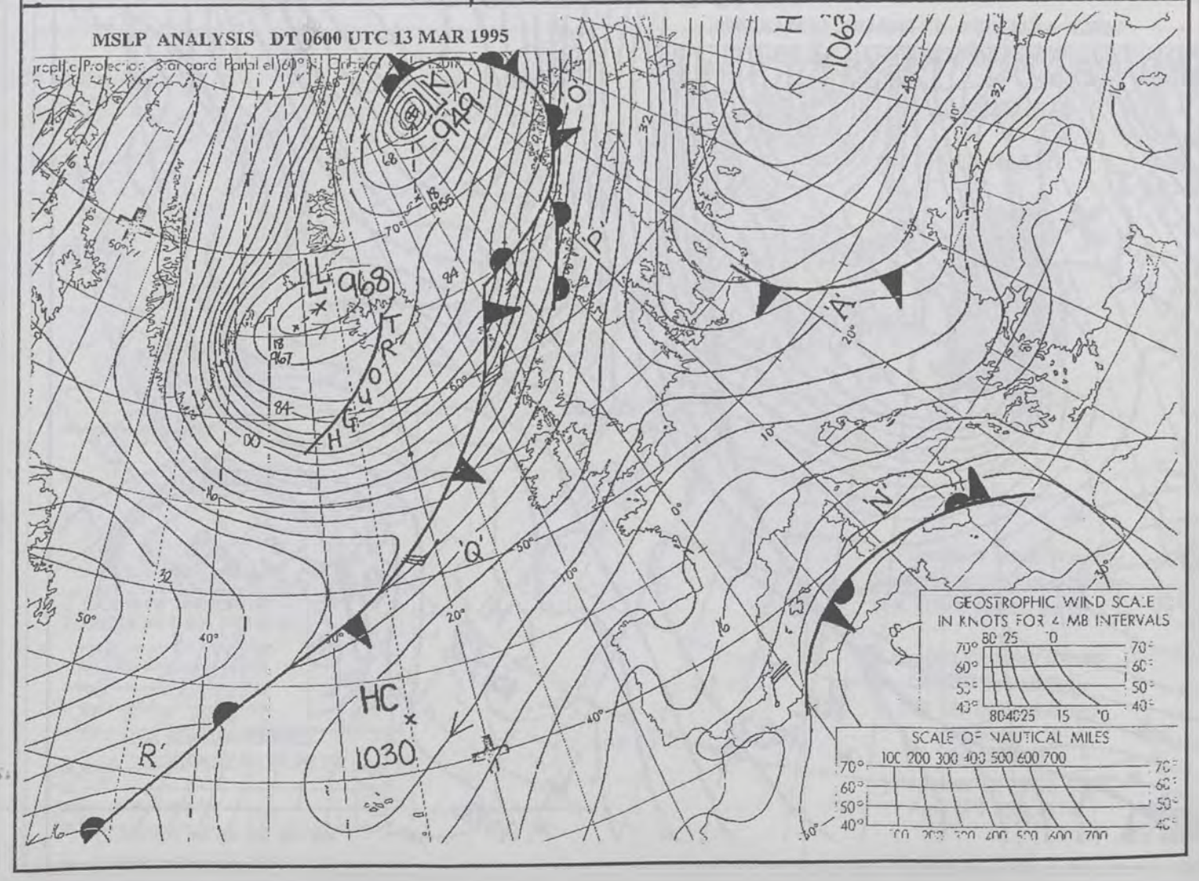
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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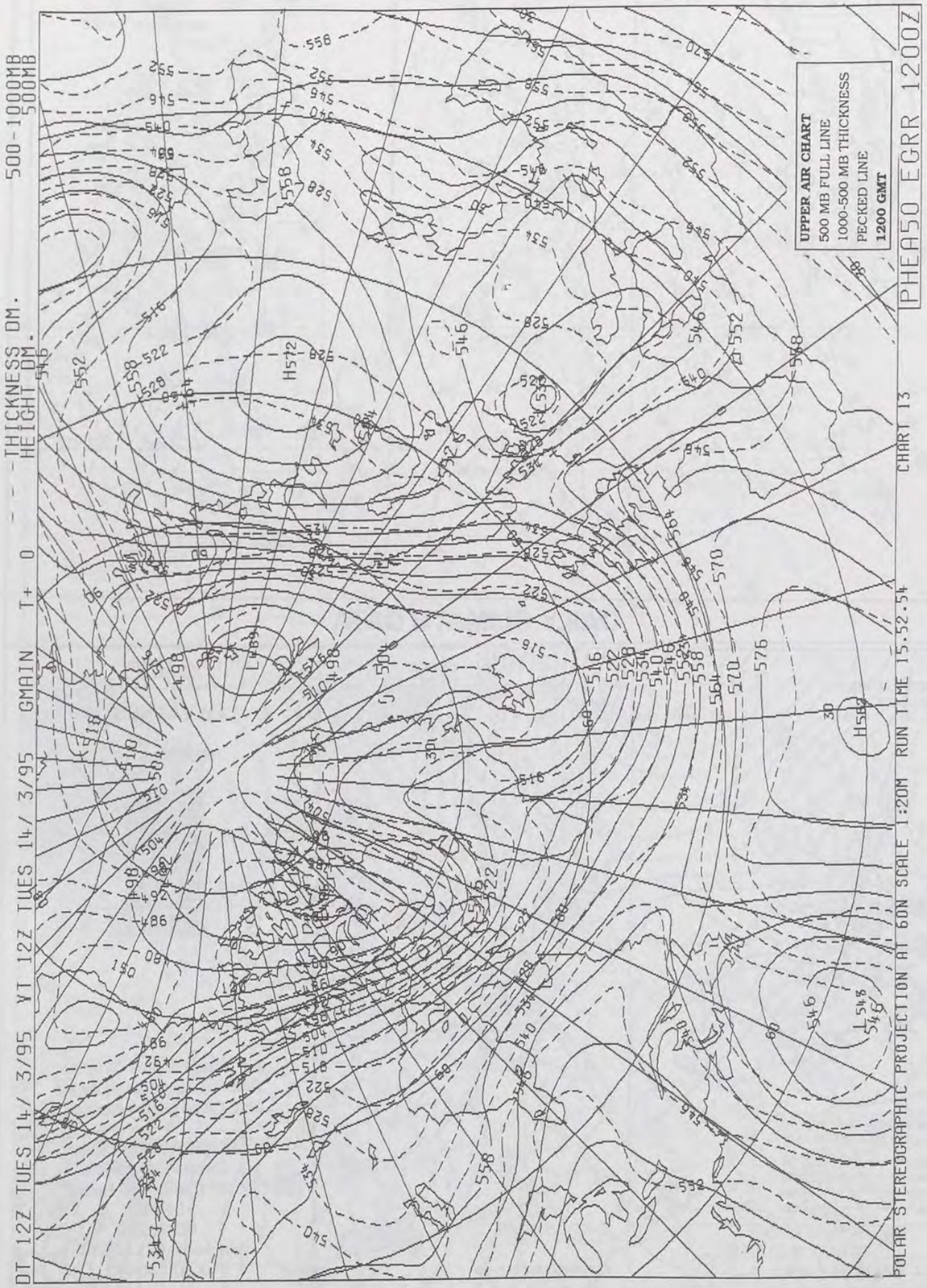
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES



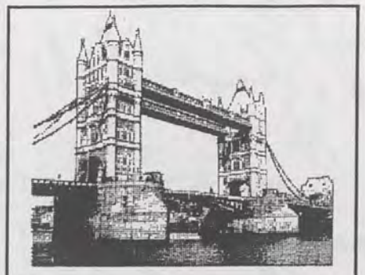
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
30 MAR 1995
LIBRARY

THE MET OFFICE

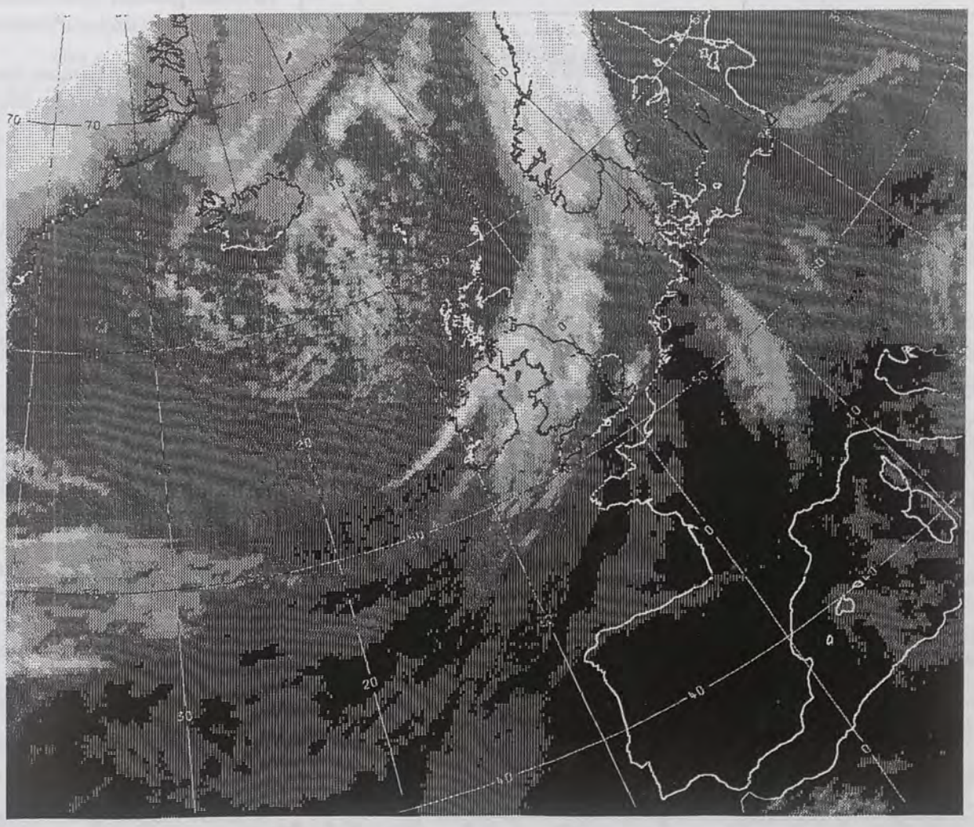
Tuesday
14th March
1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 14/03/95

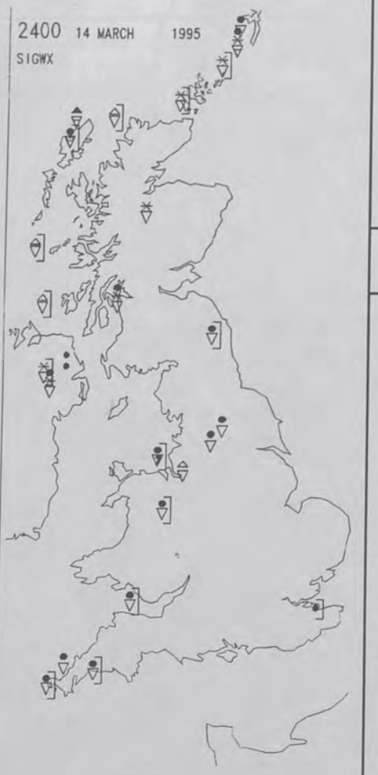
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
TUESDAY 14th March 1995

A band of mainly light rain and drizzle pushed south across Scotland and Northern Ireland reaching north Wales and the Scottish borders by dawn. To the north there were occasional showers, mainly in the north and west, while to the south it was mainly dry with variable cloud, and a frost in parts of the midlands, while there was fog in the south.

Widespread early morning fog in southern England cleared to give a sunny morning in much of the southeast. Meanwhile the rain, mainly light, pushed on south, reaching from East Anglia to southwest England by late afternoon. To the north there were showers and sunny intervals. The showers most frequent near western and northern coasts. In the evening the rain cleared southeast England by midnight, after becoming moderate in places. The showers, of sleet or hail in some places, were most frequent near western and northern coasts.

Temperatures ranged from around normal in the north, to slightly above normal in the south.

EXTREMES

TUESDAY 14TH MARCH 1995

Highest Maximum
: 13.6 C London Weather Centre

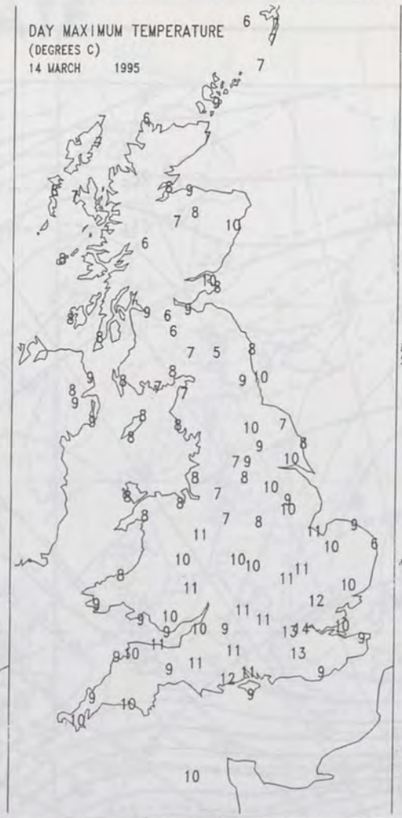
Lowest Maximum
: 5.4 C Loch Glascarnoch [Highland]

Lowest Minimum
: -3.0 C Birmingham [West Midlands]

Lowest Grass Minimum
: -6.1 C Brize Norton [Oxfordshire]

Most Rain (24 hrs from 0900 GMT)
: 13.9mm Lerwick [Shetland]

Most Sunshine
: 7.3 hrs Dyce Arport [Aberdeen]



DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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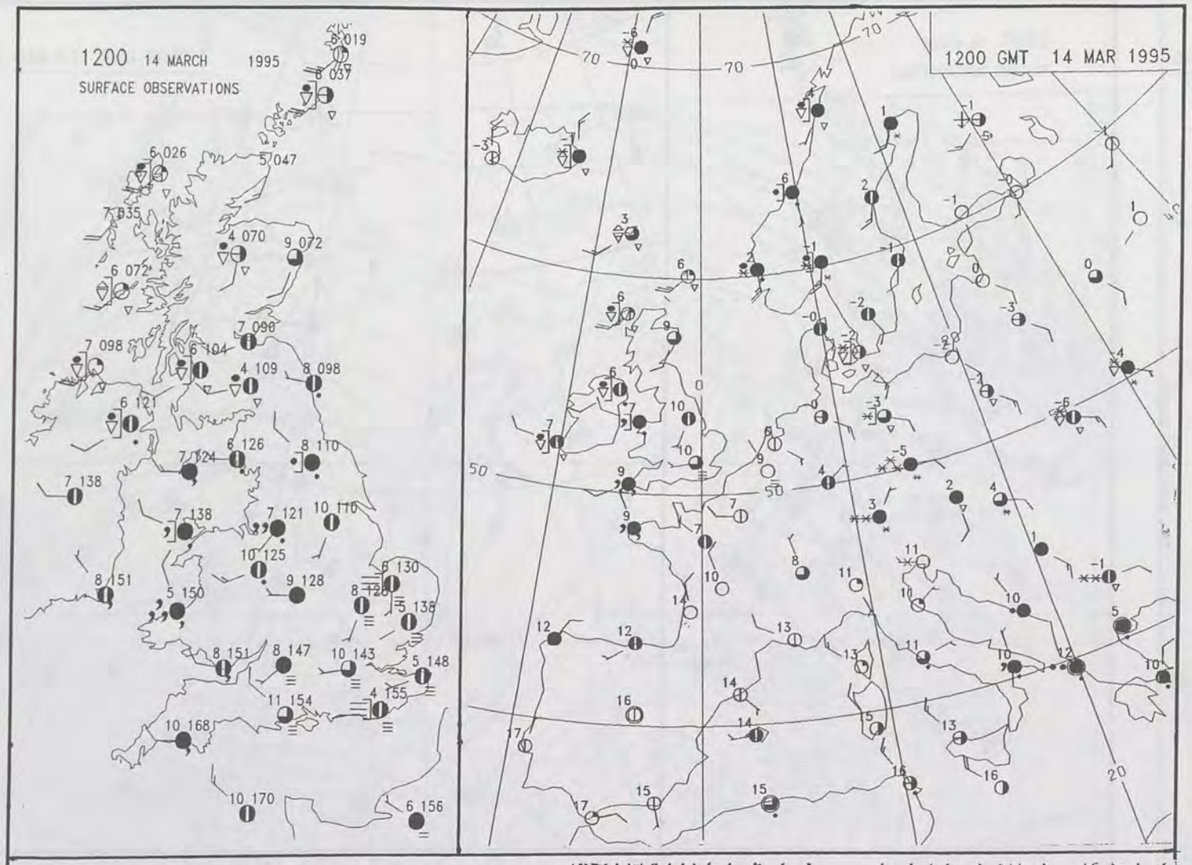
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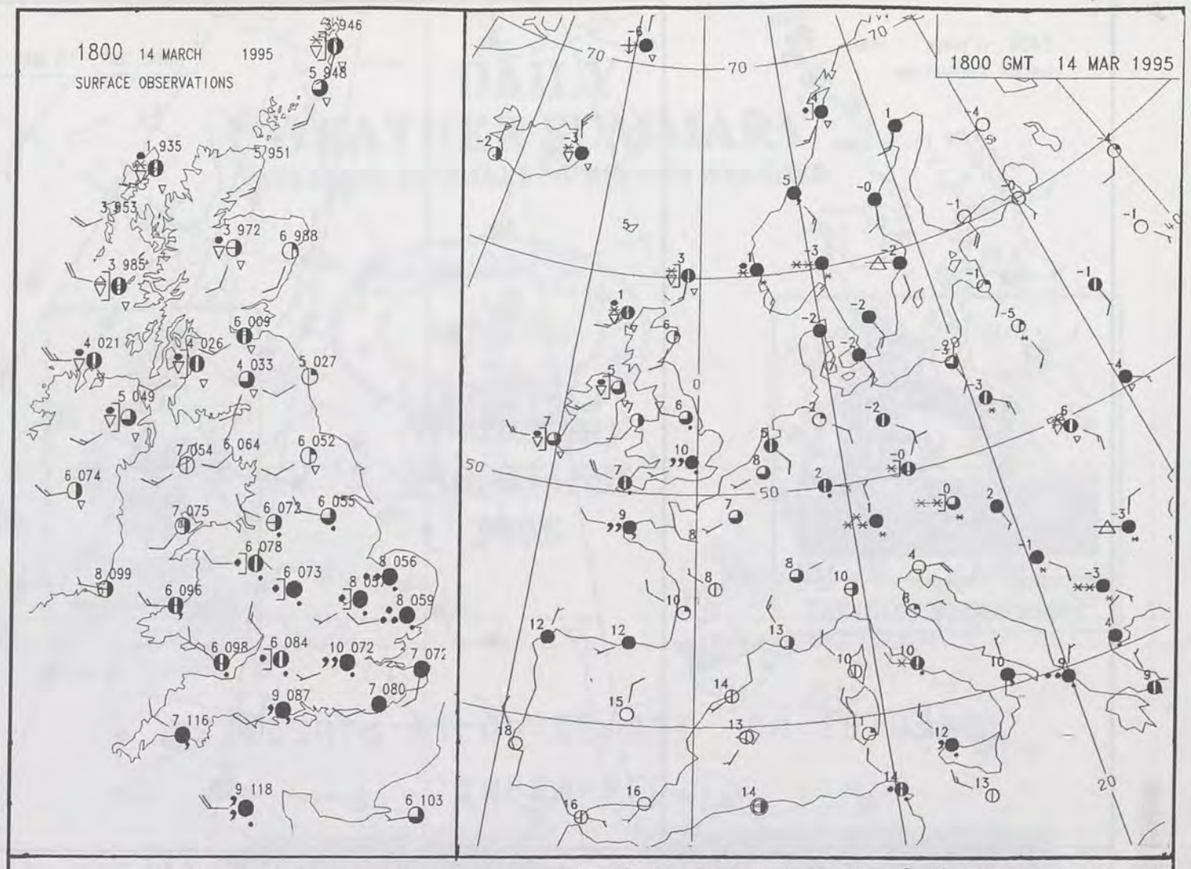
1200 GMT 14 MAR 1995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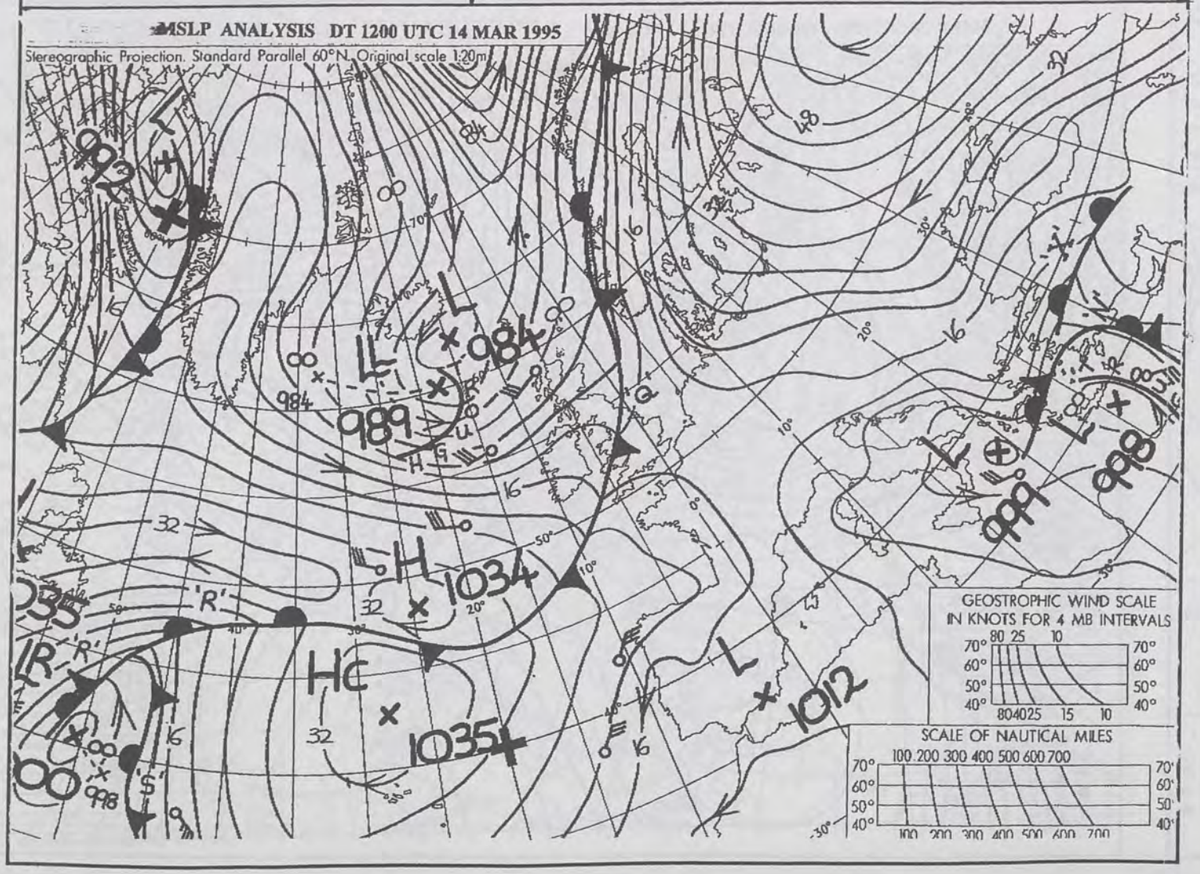
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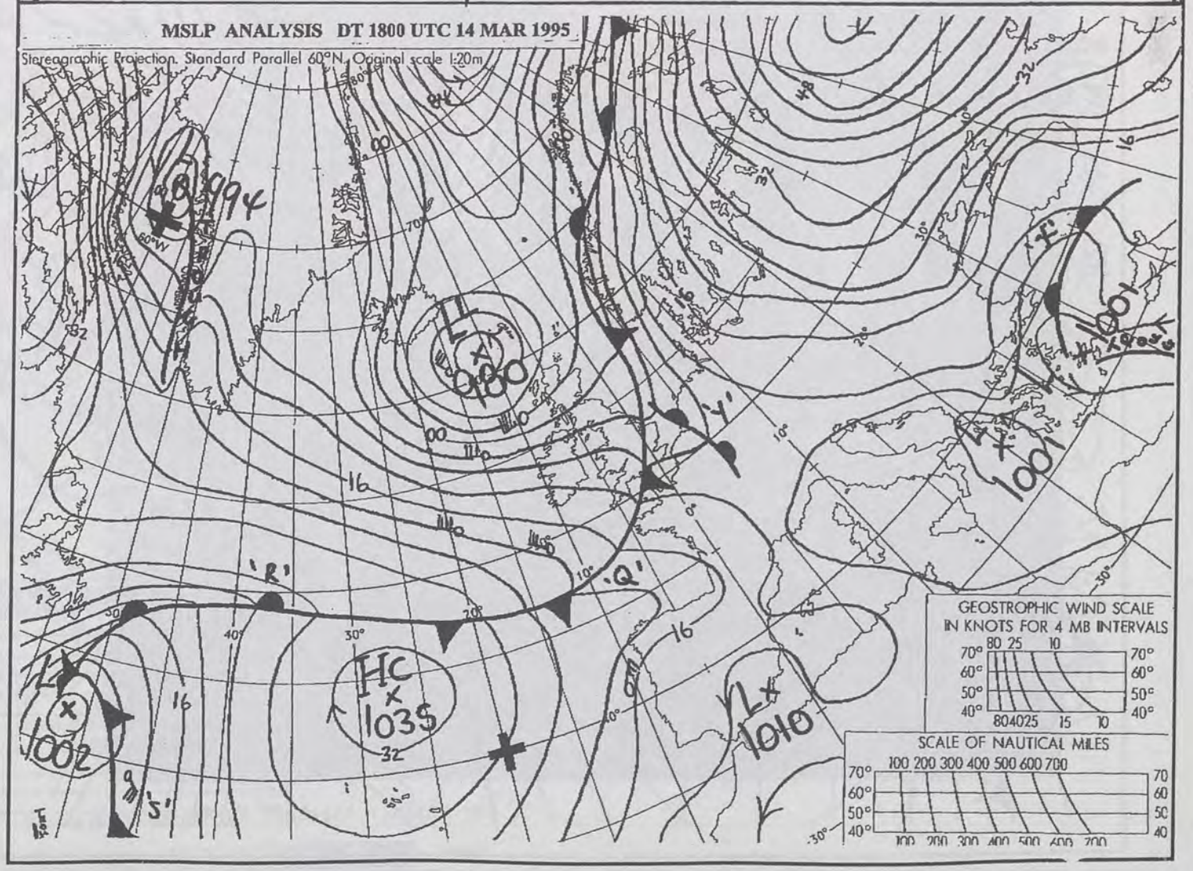
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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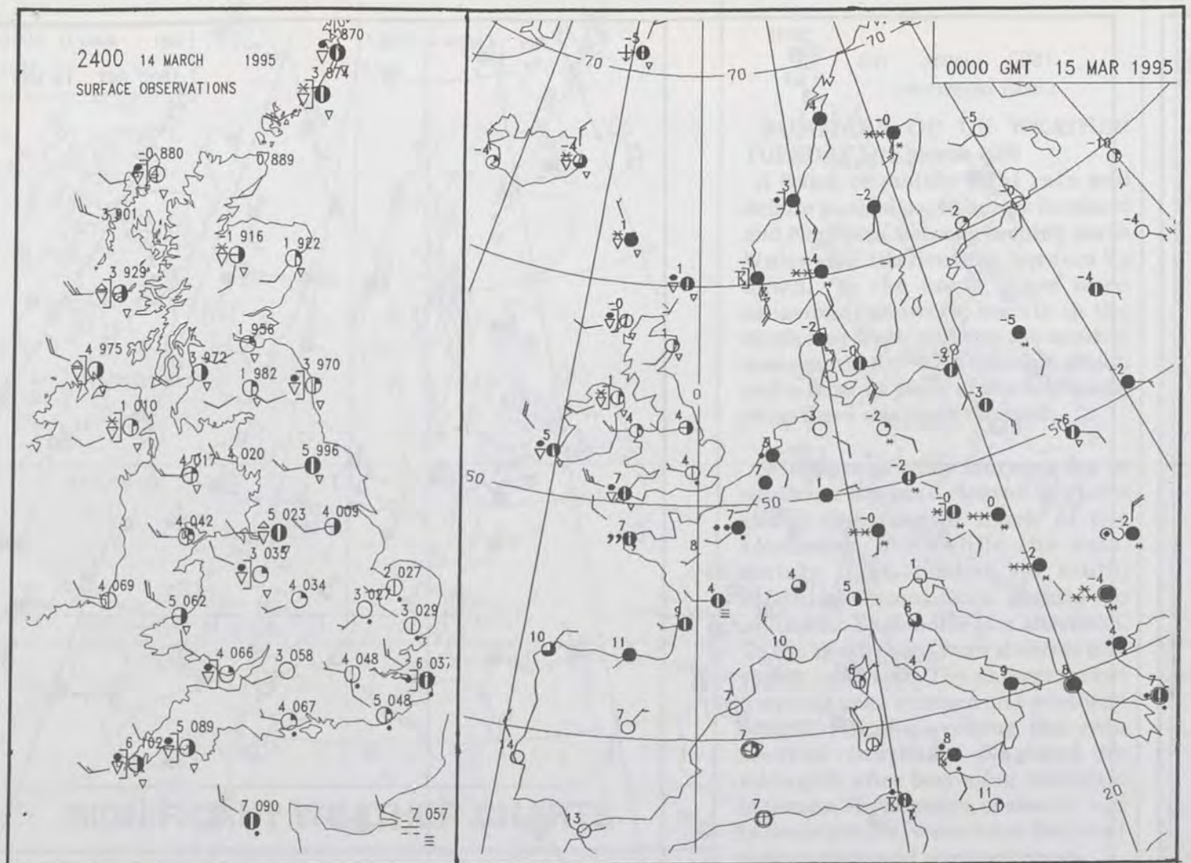
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE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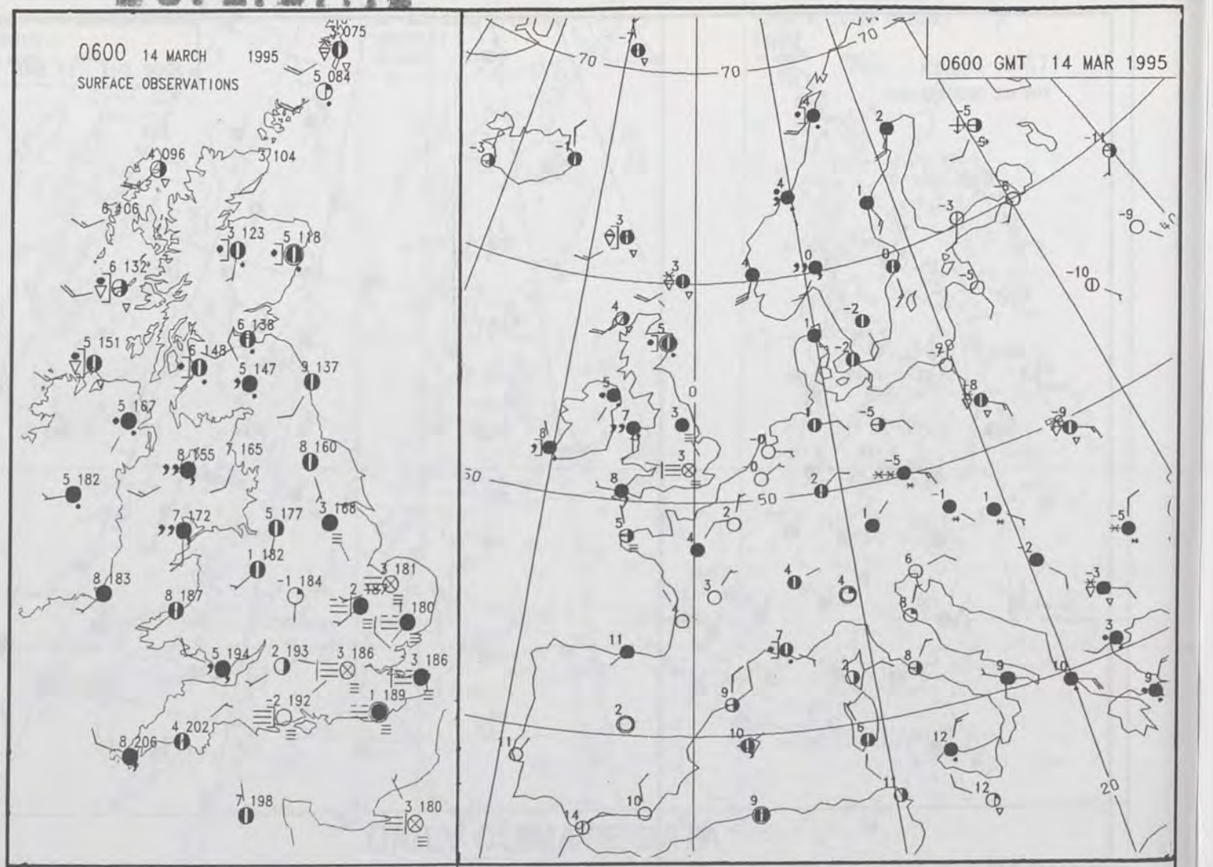
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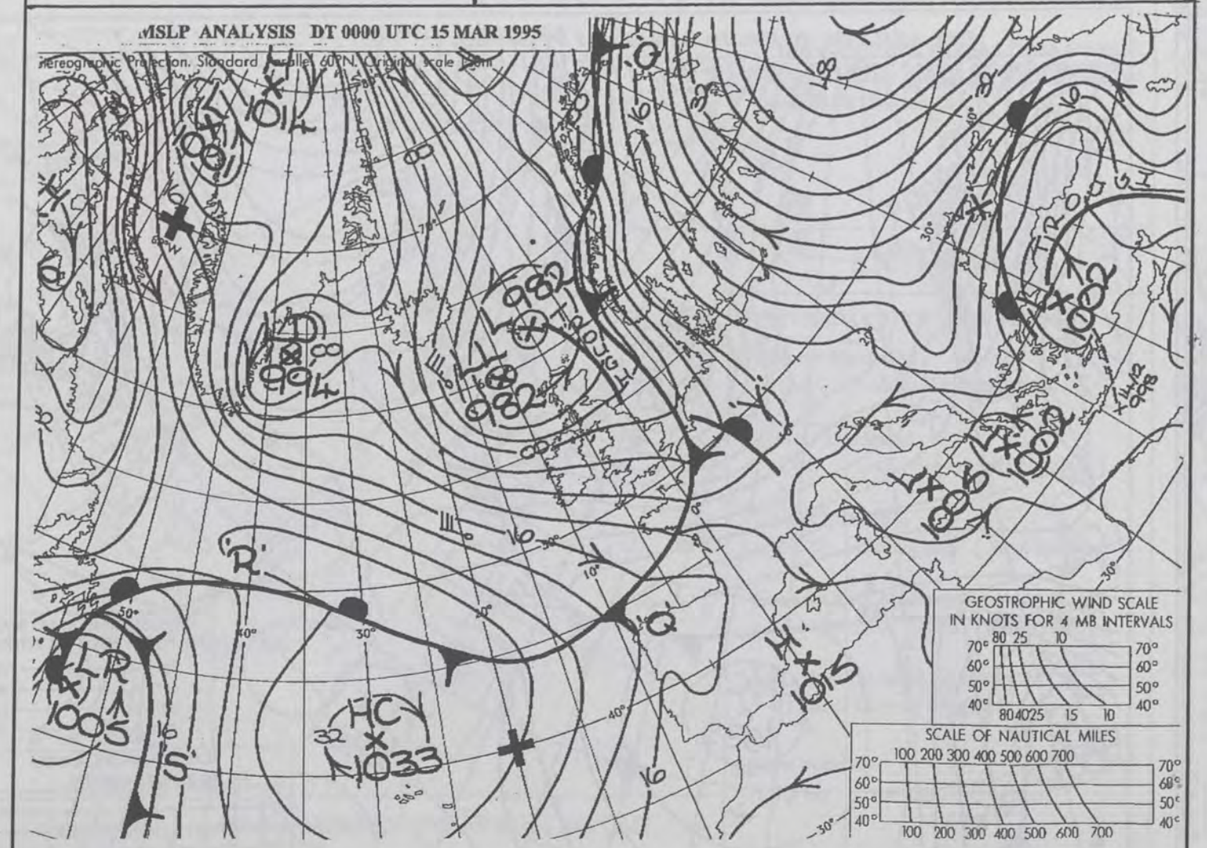
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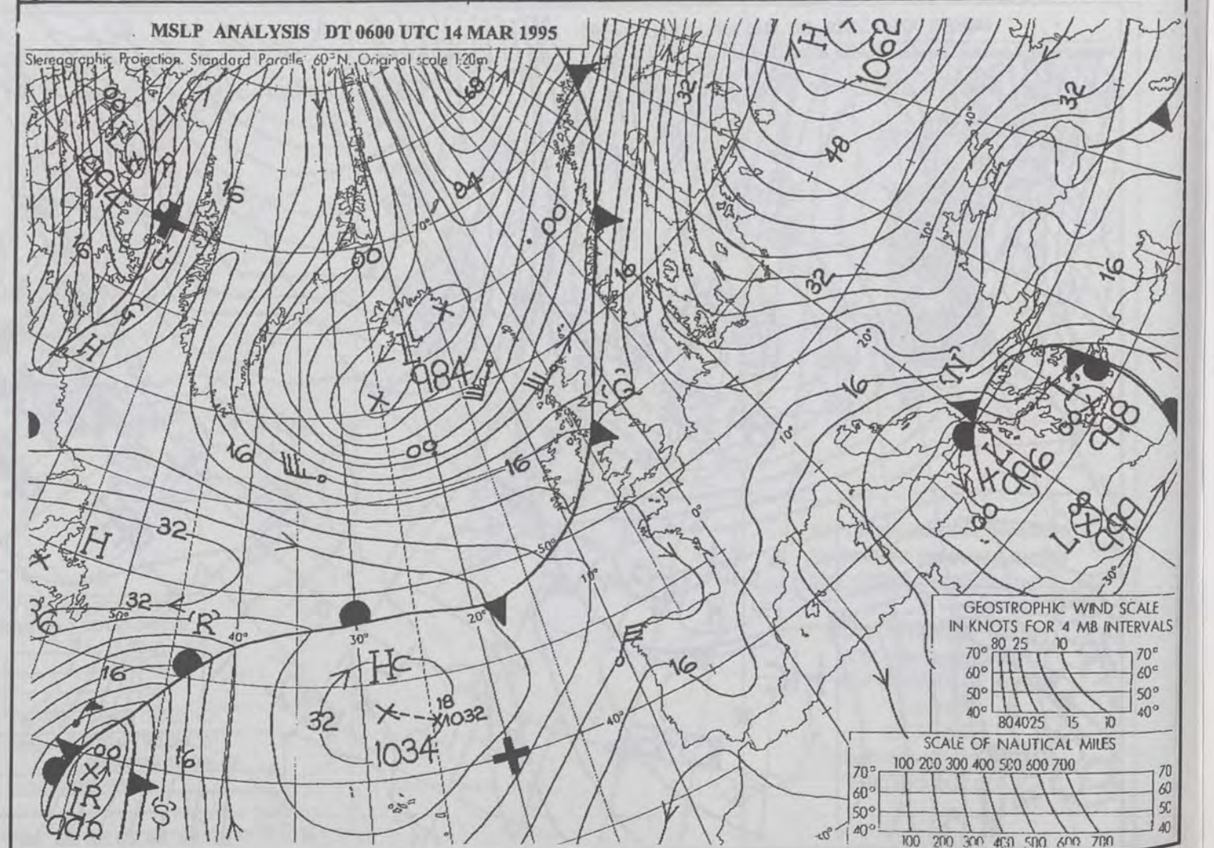
SCALE OF NAUTICAL MILES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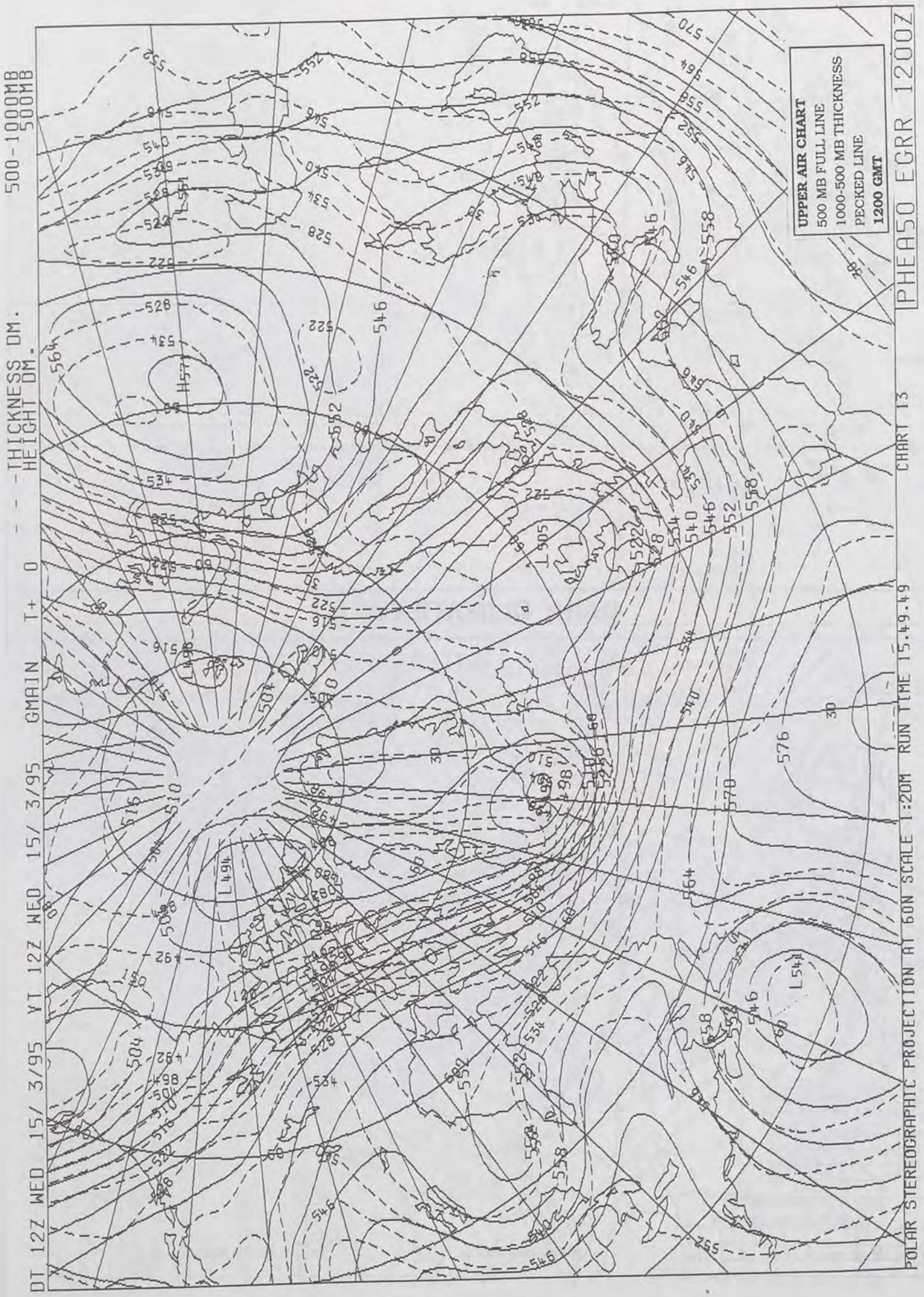
SCALE OF NAUTICAL MILES



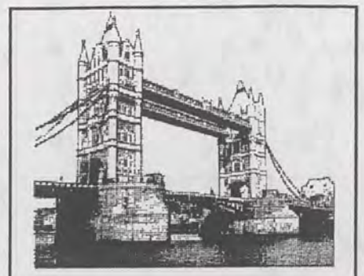
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

THE MET OFFICE

METEOROLOGICAL OFFICE
30 MAR 1995
LIBRARY

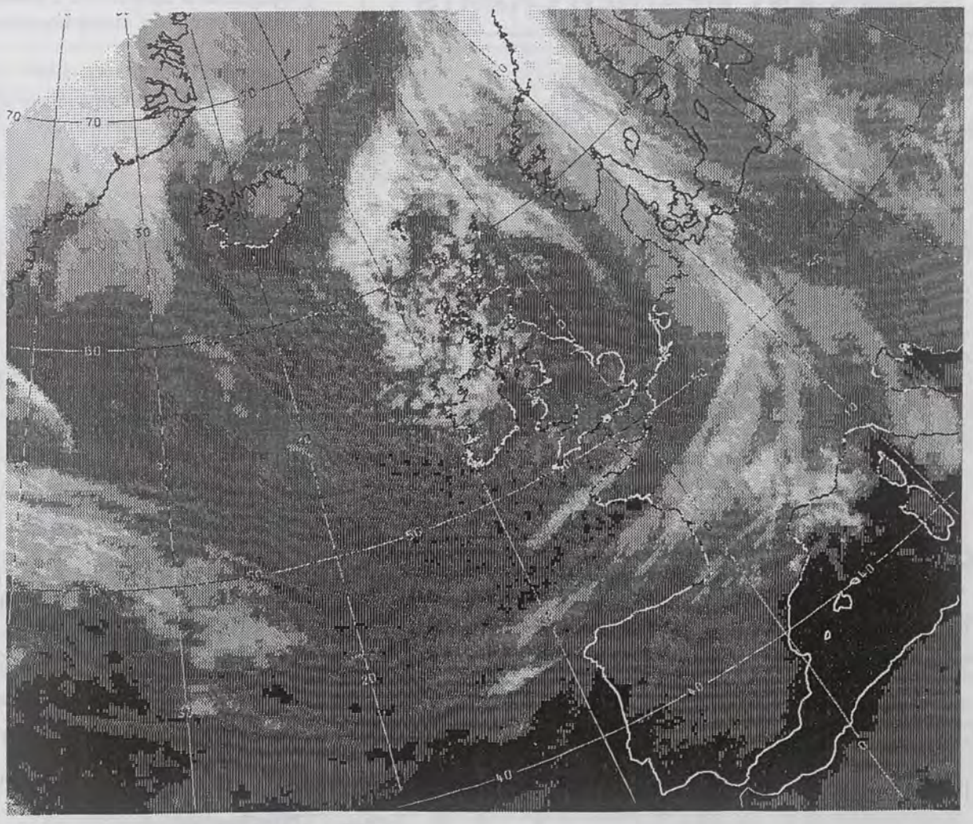
Wednesday
15th March
1995



LONDON *weather centre*

METEOSAT AT 06:00 GMT ON 15/03/95

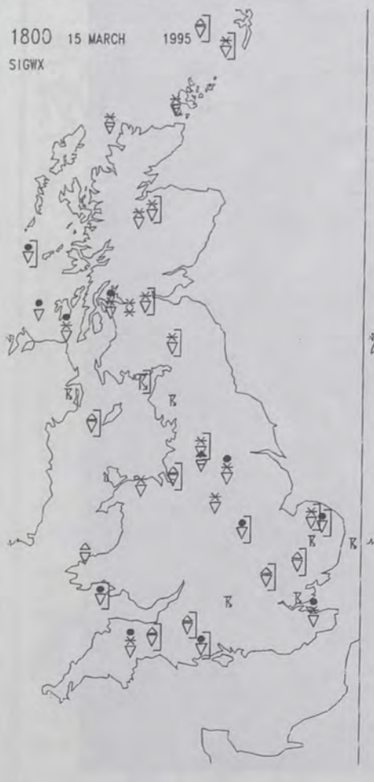
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER WEDNESDAY 15th March 1995

Much of Britain started dry with small amounts of cloud, although wintry showers continued near western coasts and in Northern Ireland. In the north they were of hail or snow. The showers continued through the day, spreading to many eastern parts, and were of rain, sleet, hail or snow with thunder in places.

Middle Wallop reported opaque hail of diameter 8-13mm at 1520hrs. In the evening the showers died back to western coastal districts, but continued down the Cheshire gap. Elsewhere the skies became mainly clear.

Temperatures were generally below normal across Britain.

EXTREMES

WEDNESDAY 15TH MARCH 1995

Highest Maximum
: 10.5 C L'Ancresse [Guernsey]

Lowest Maximum
: 1.4 C Drumalbin [Strathclyde]

Lowest Minimum
: -4.1 C Loch Glascarnoch [N. Highland]

Lowest Grass Minimum
: -8.6 C Hawarden [Cheshire]

Most Rain (24 hrs from 0900 GMT)
: 8.7mm Eskdalemuir [Dumfries & Galloway]

Most Sunshine
: 9.8 hrs Leeming [N. Yorkshire]

DAILY CLIMATE DATA

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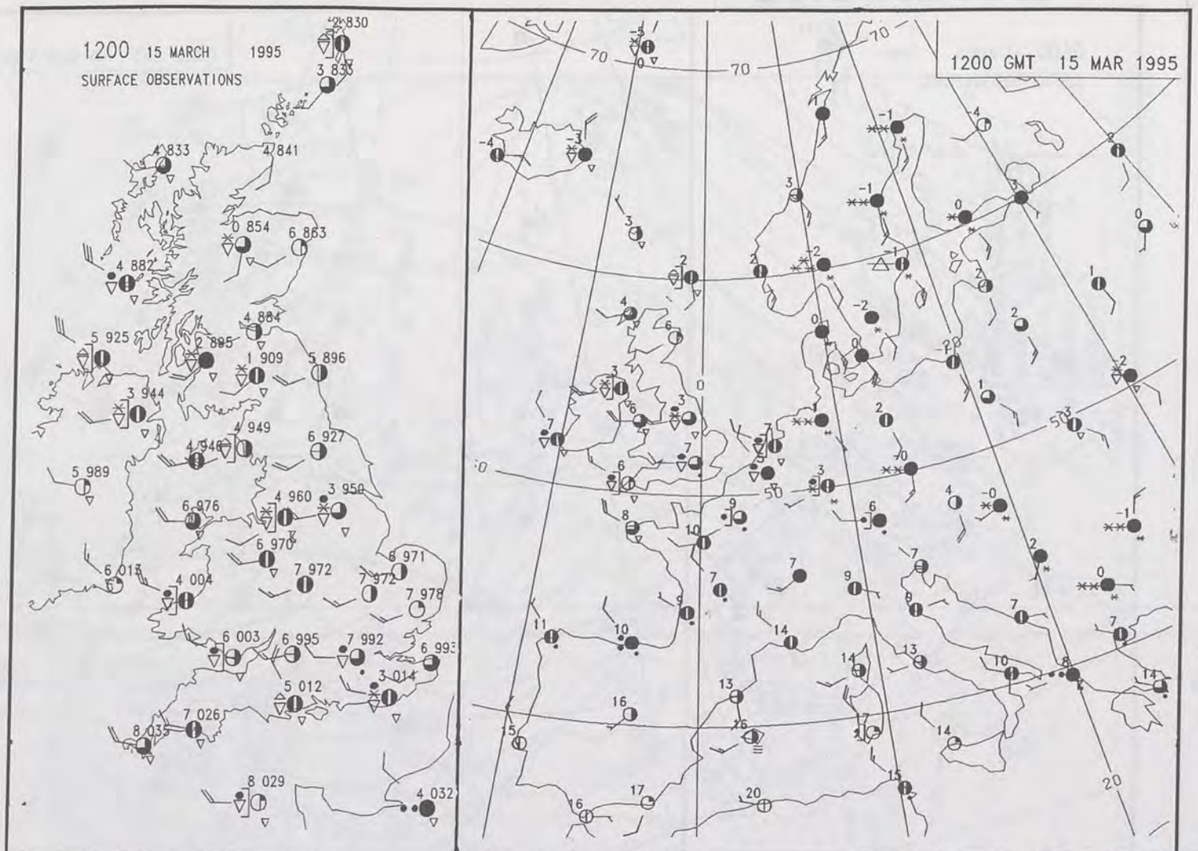
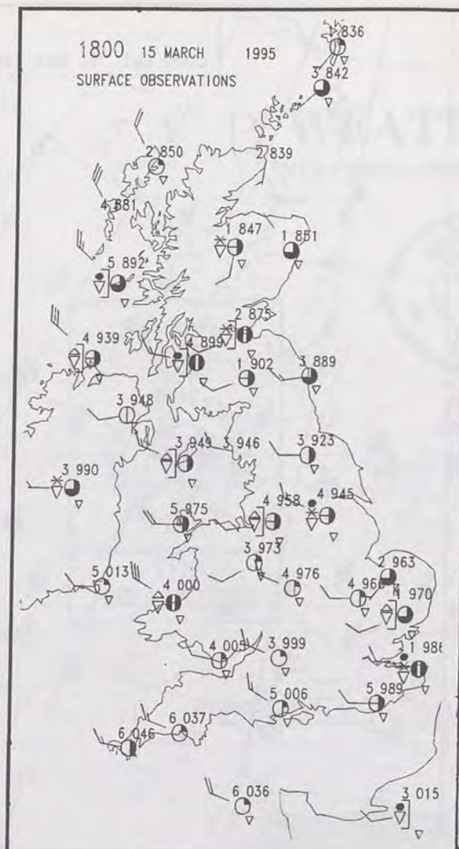

1200 15 MARCH 1995
SURFACE OBSERVATIONS

1200 GMT 15 MAR 1995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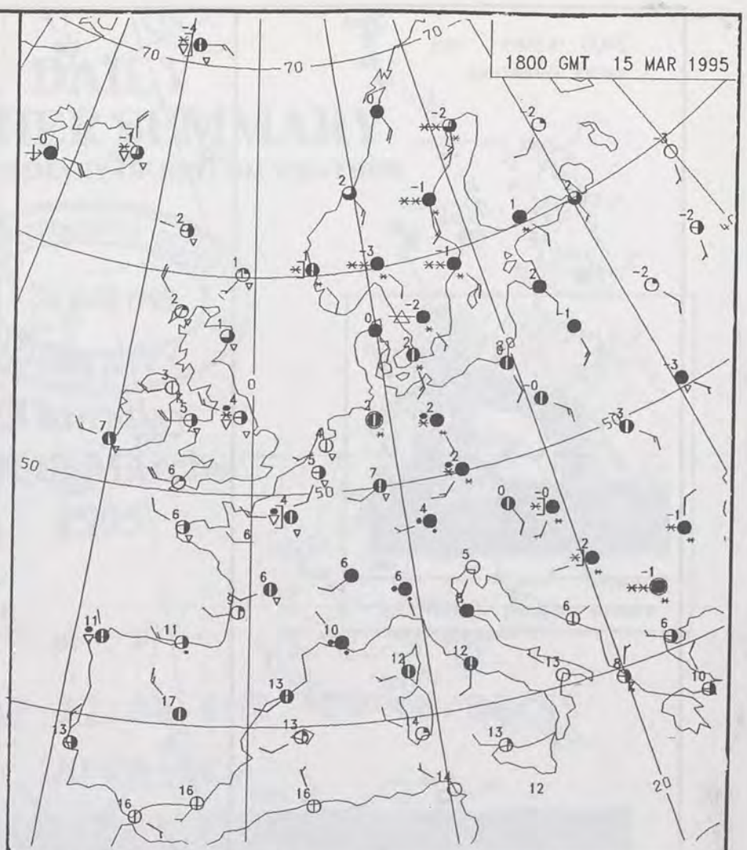
SURFACE OBSERVATIONS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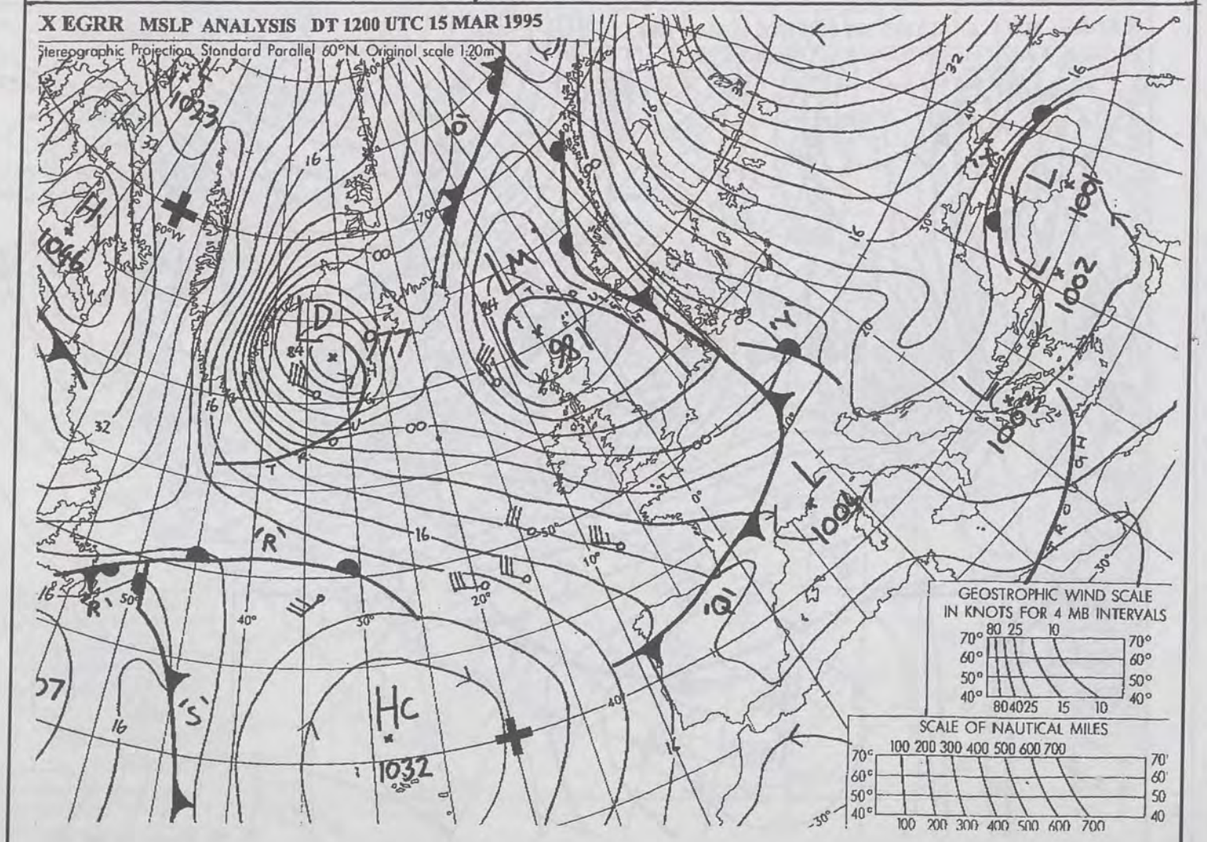
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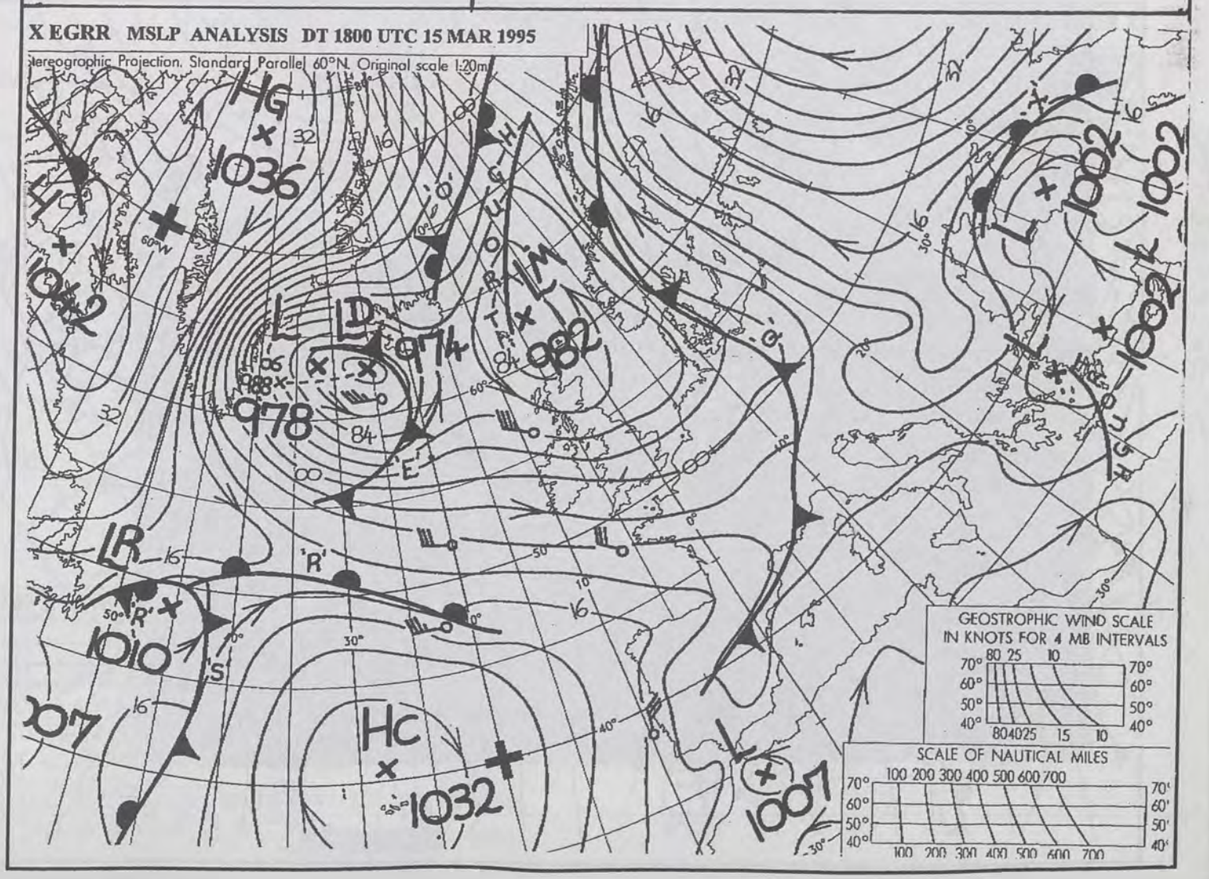
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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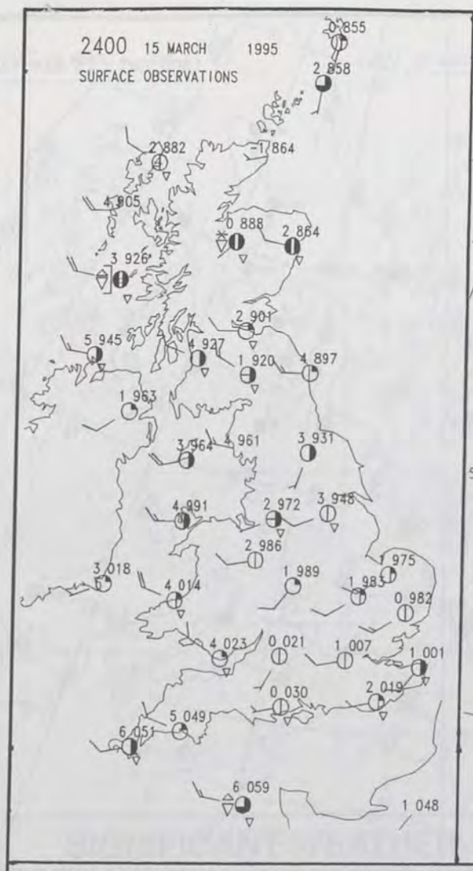
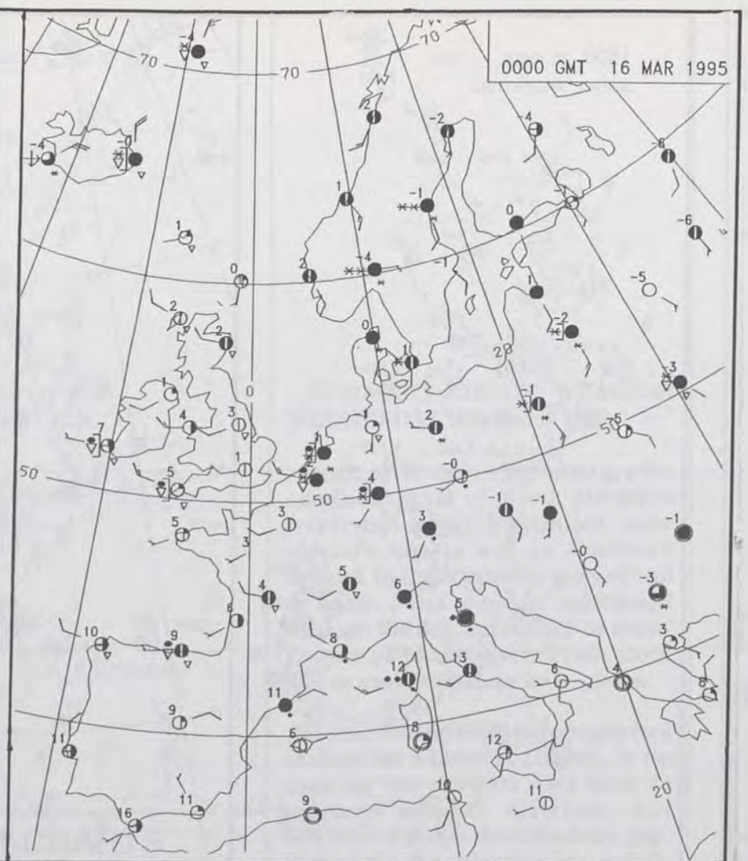
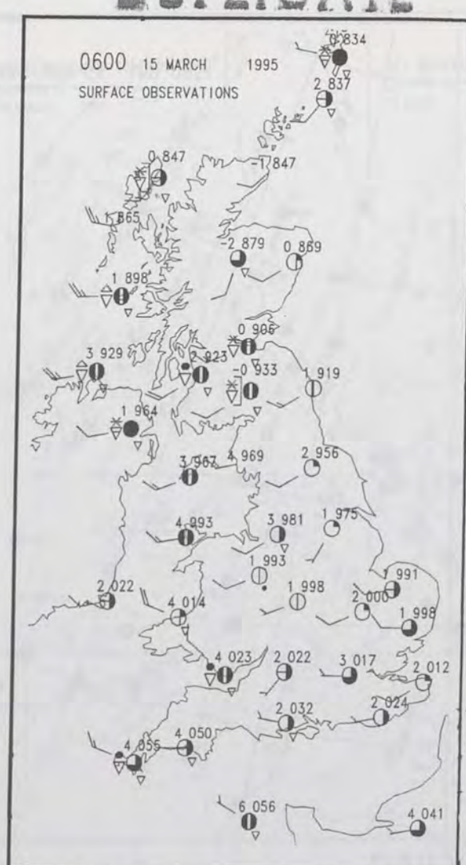
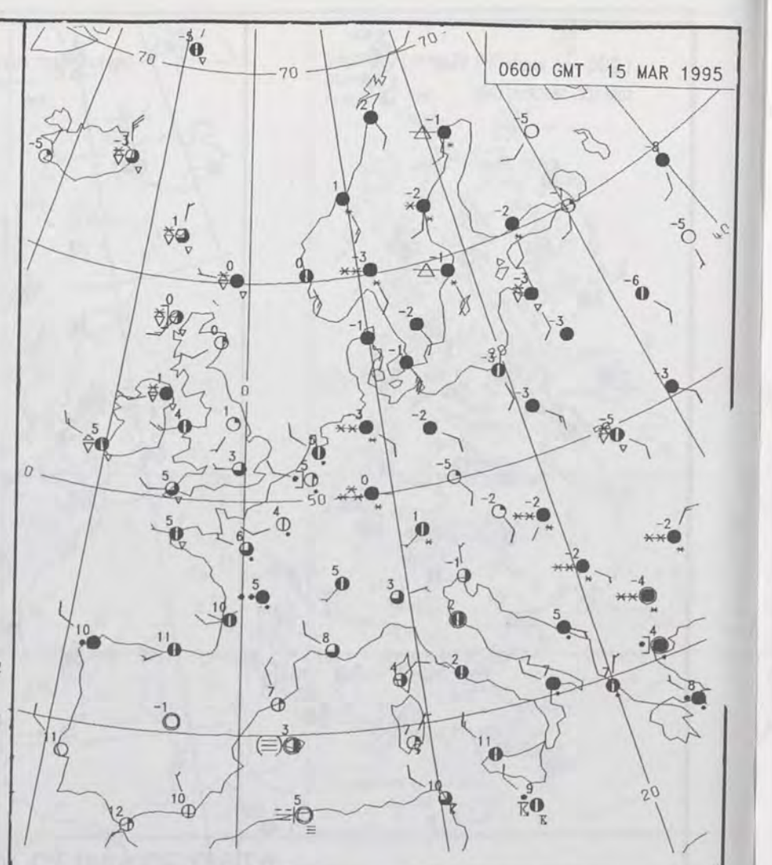
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

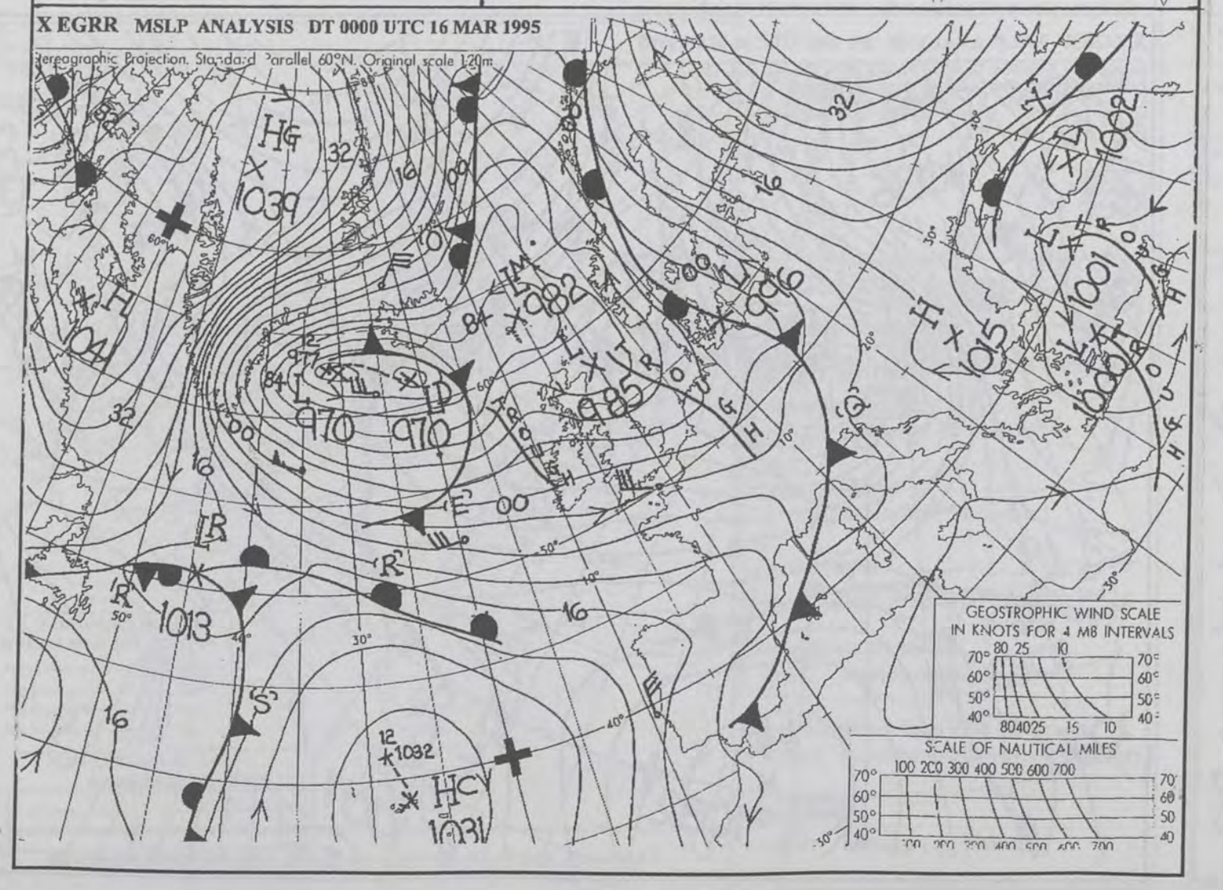
DUPLICATE

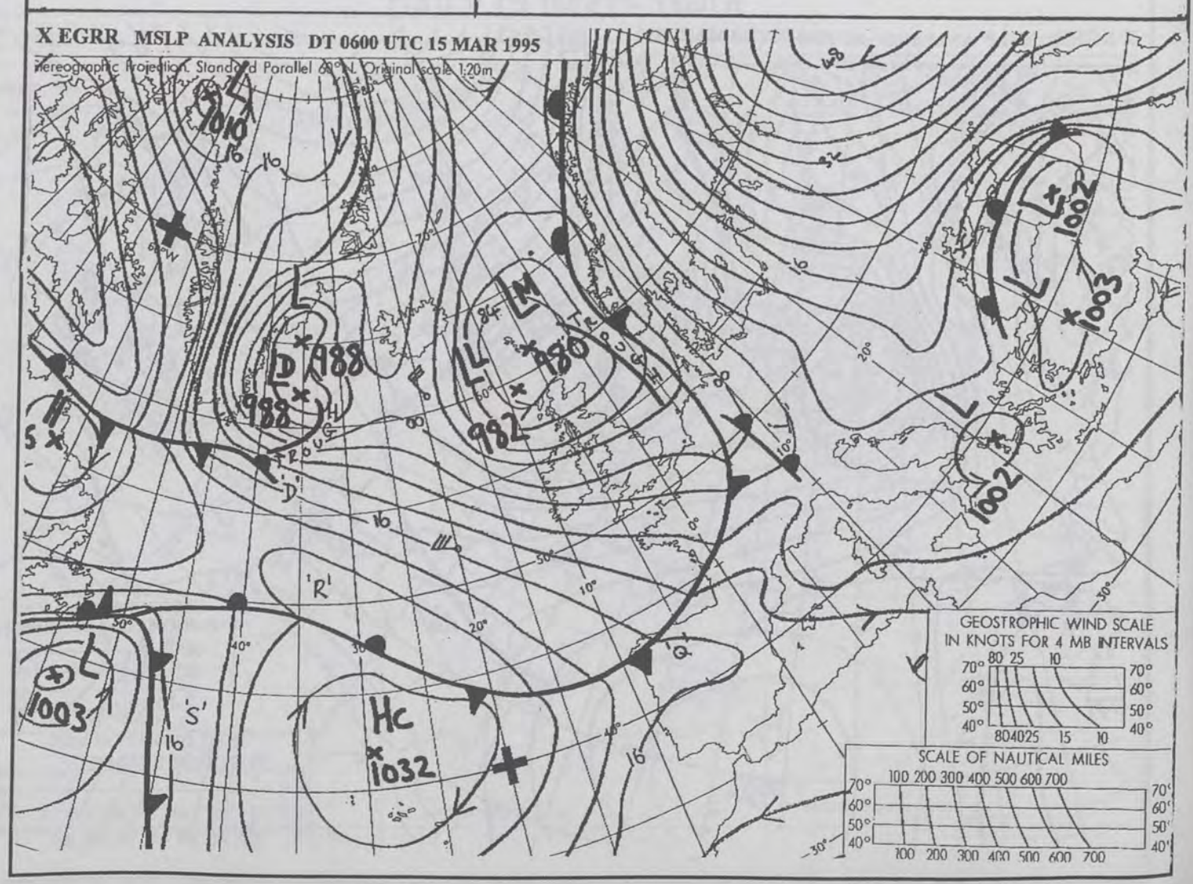












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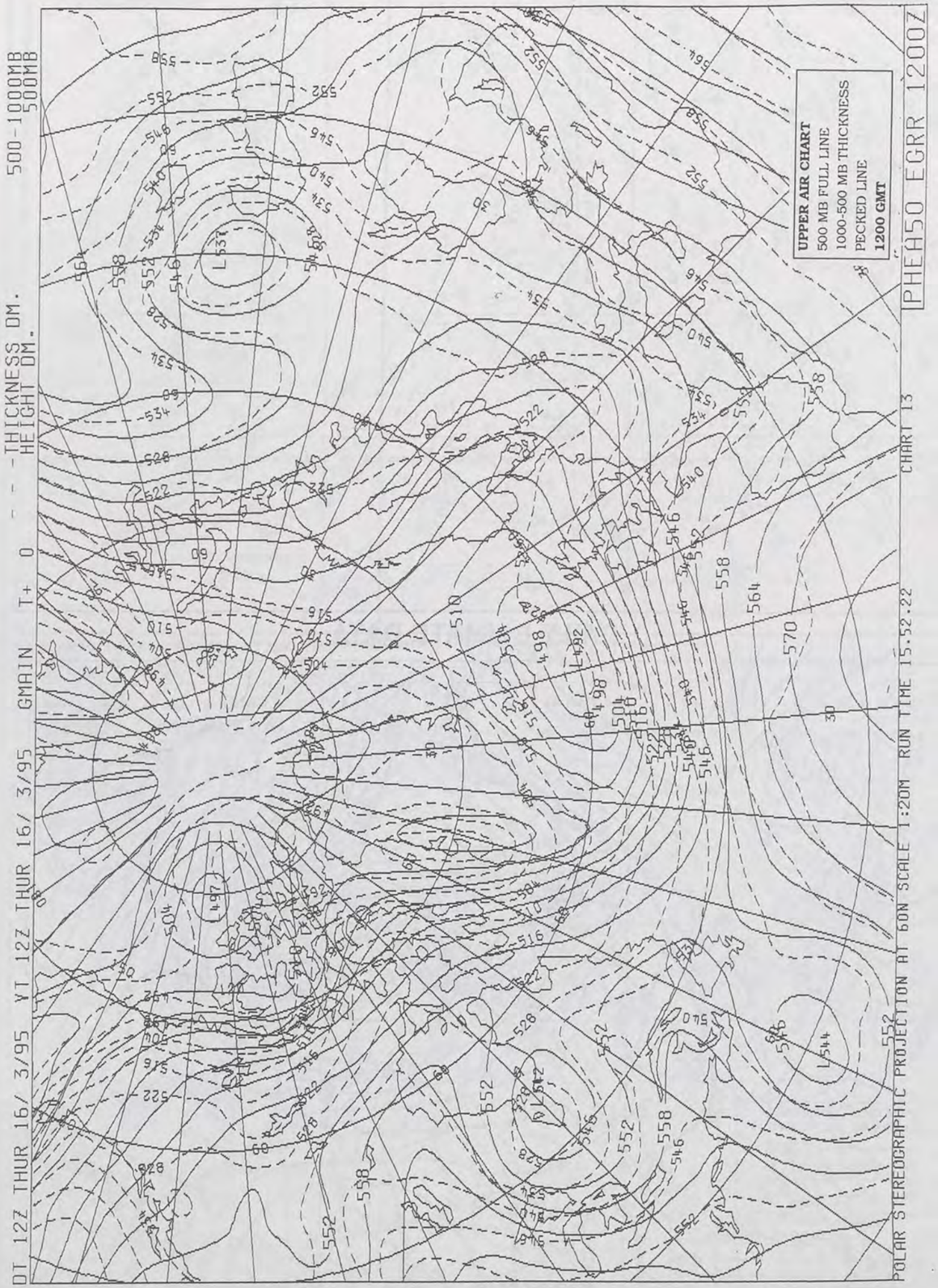


DAILY WEATHER SUMMARY

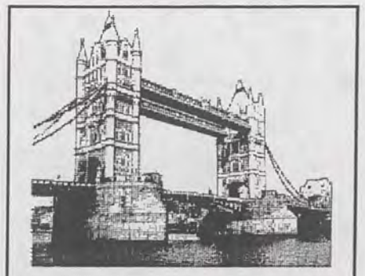
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
30 MAR 1995
LIBRARY

METEOROLOGICAL OFFICE

THE MET OFFICE

Thursday
16th March
1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 16/03/95

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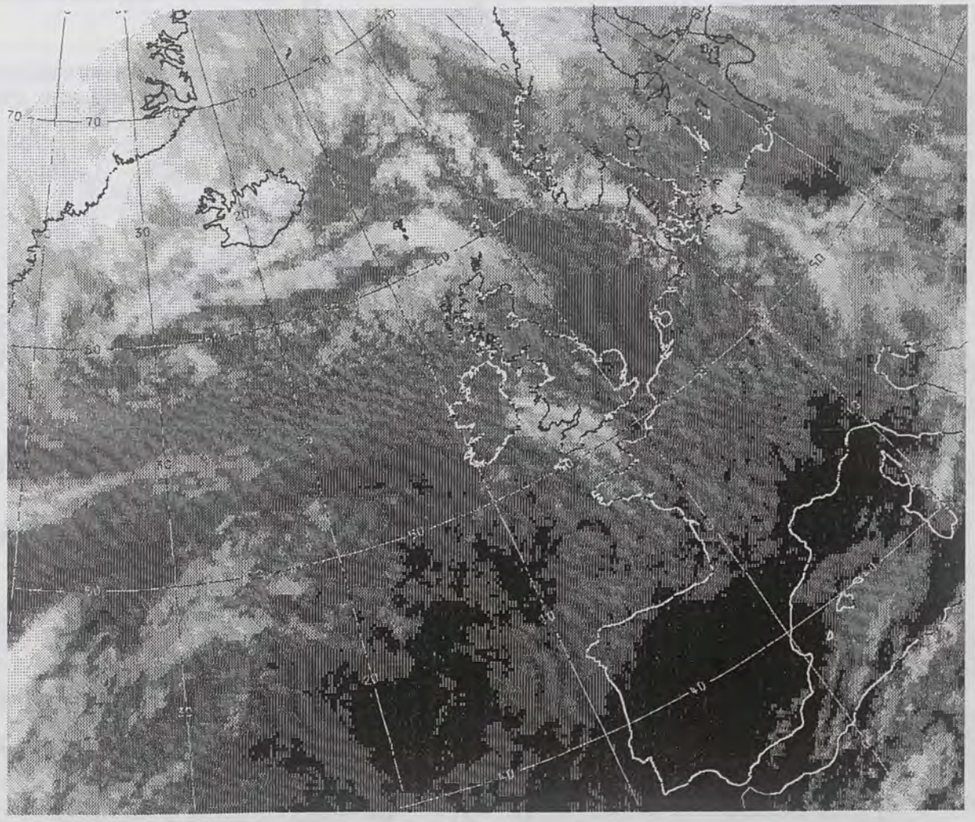
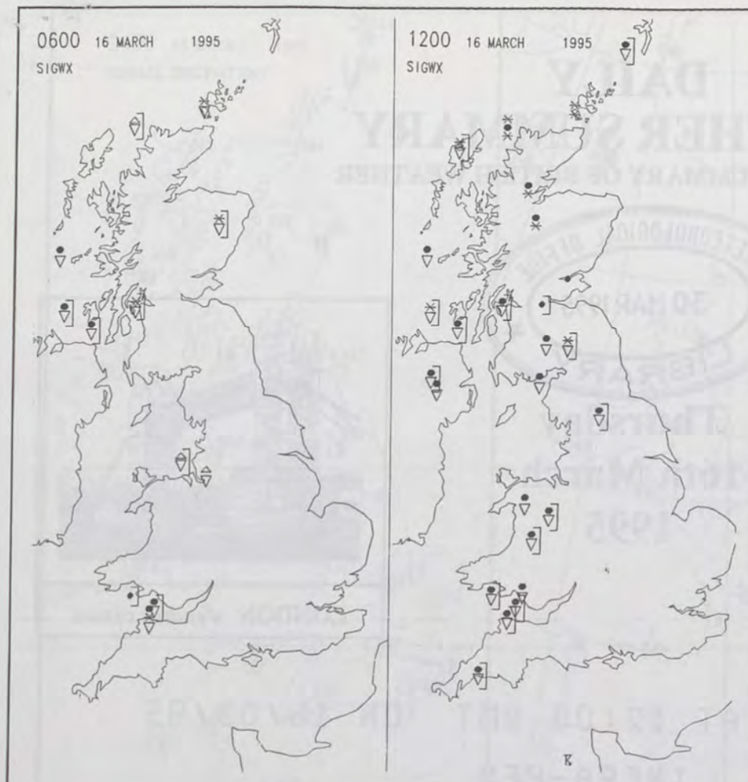
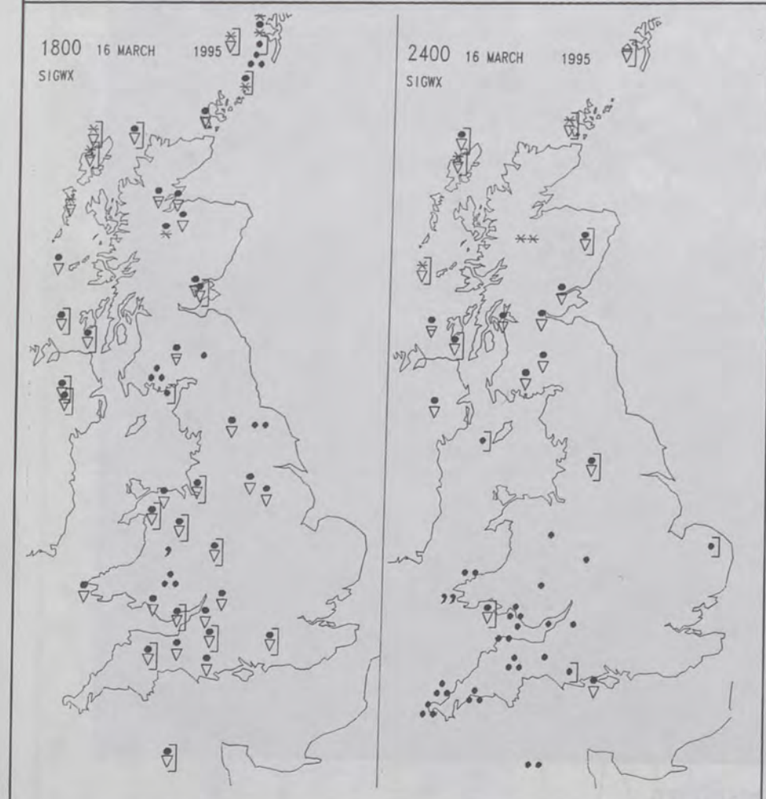


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS





Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER THURSDAY 16th March 1995

Central and eastern areas were largely clear overnight with a widespread ground frost and an air frost in places. In exposed western and northern parts there were a few showers, wintry in the north.

Scotland and Northern Ireland had a showery day, with some of the showers turning to sleet and snow. Central and eastern parts of England had a bright sunny start but the cloud increased in many areas as showers in the west pushed across. Even so there were still sunny breaks. During the evening the showers over England and Wales became largely confined to western and southern coasts. Over Scotland and Northern Ireland the showers were more widespread and frequently of sleet or snow.

Temperatures ranged from rather cold in the north to a little above normal in the south.

EXTREMES

THURSDAY 16TH MARCH 1995

Highest Maximum
: 12.4 C L'Ancresse [Guernsey]

Lowest Maximum
: 3.3 C Aviemore [S. Highland]

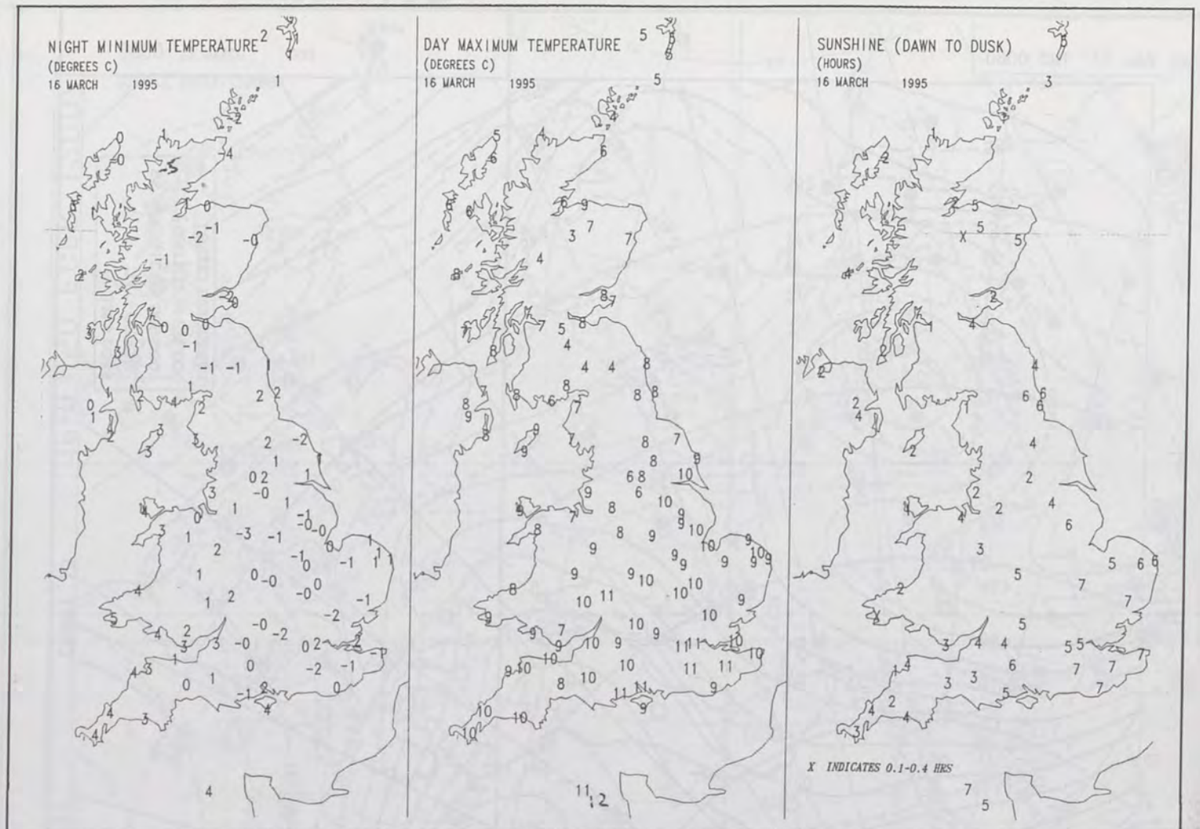
Lowest Minimum
: -4.7 C Altnaharra [N. Highland]

Lowest Grass Minimum
: -10.5 C Charing [Kent]

Most Rain (24 hrs from 0900 GMT)
: 17.5mm Cilfynydd [Mid-Glamorgan]

Most Sunshine
: 8.1hrs Herne Bay [Kent]

DAILY CLIMATE DATA



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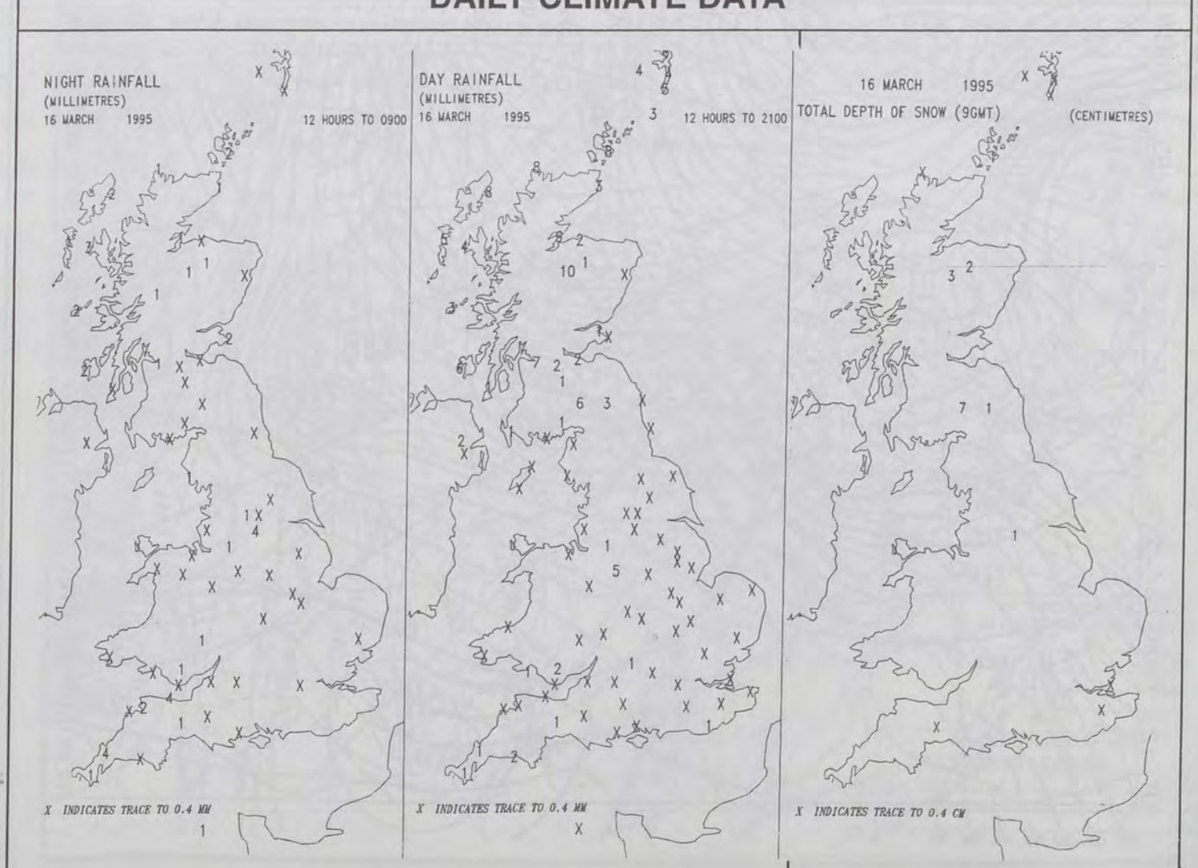

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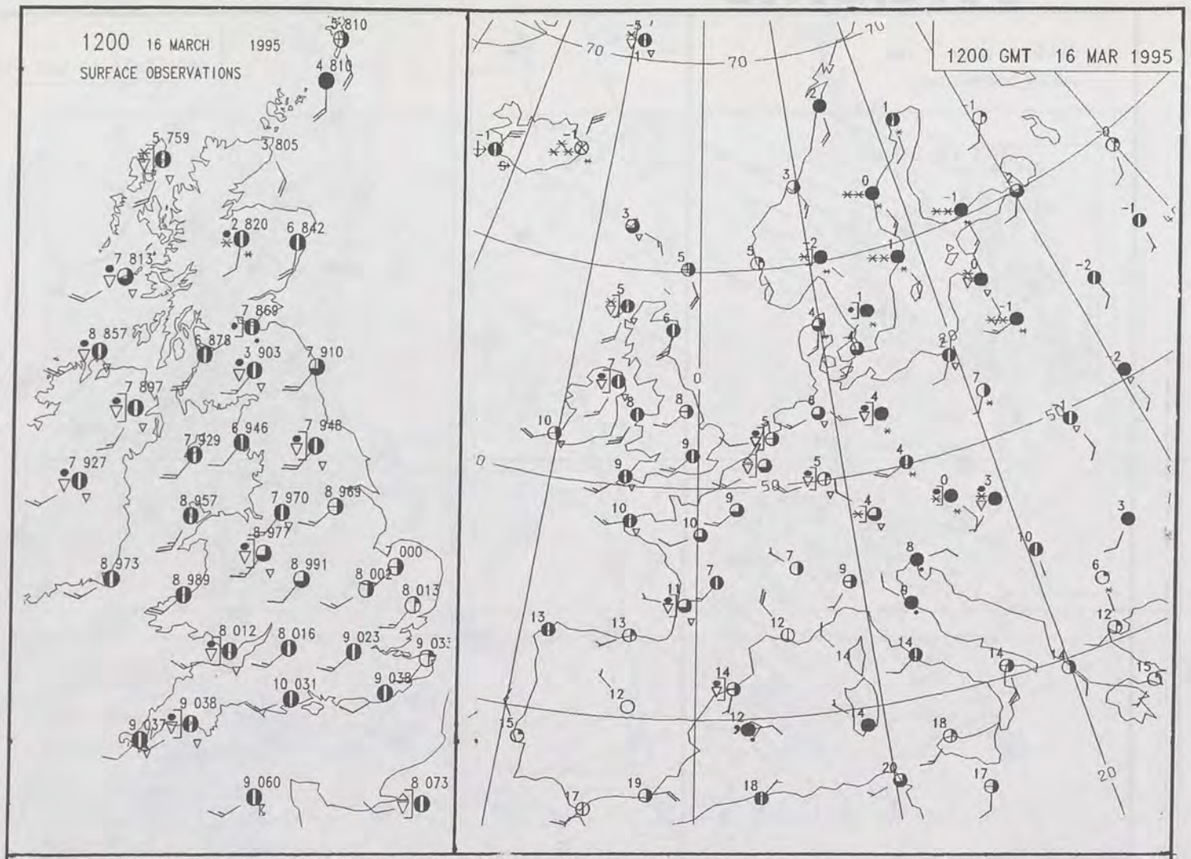
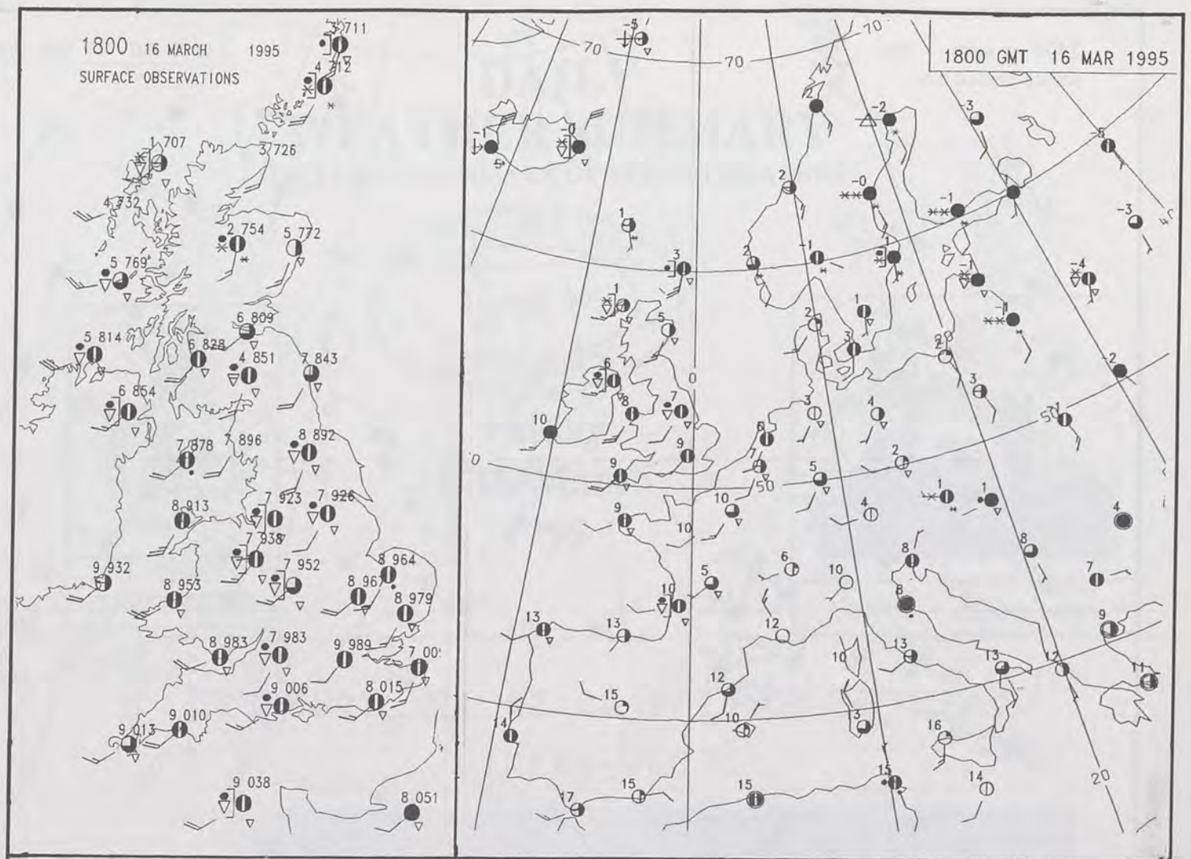

1200 16 MARCH 1995
SURFACE OBSERVATIONS
1200 GMT 16 MAR 1995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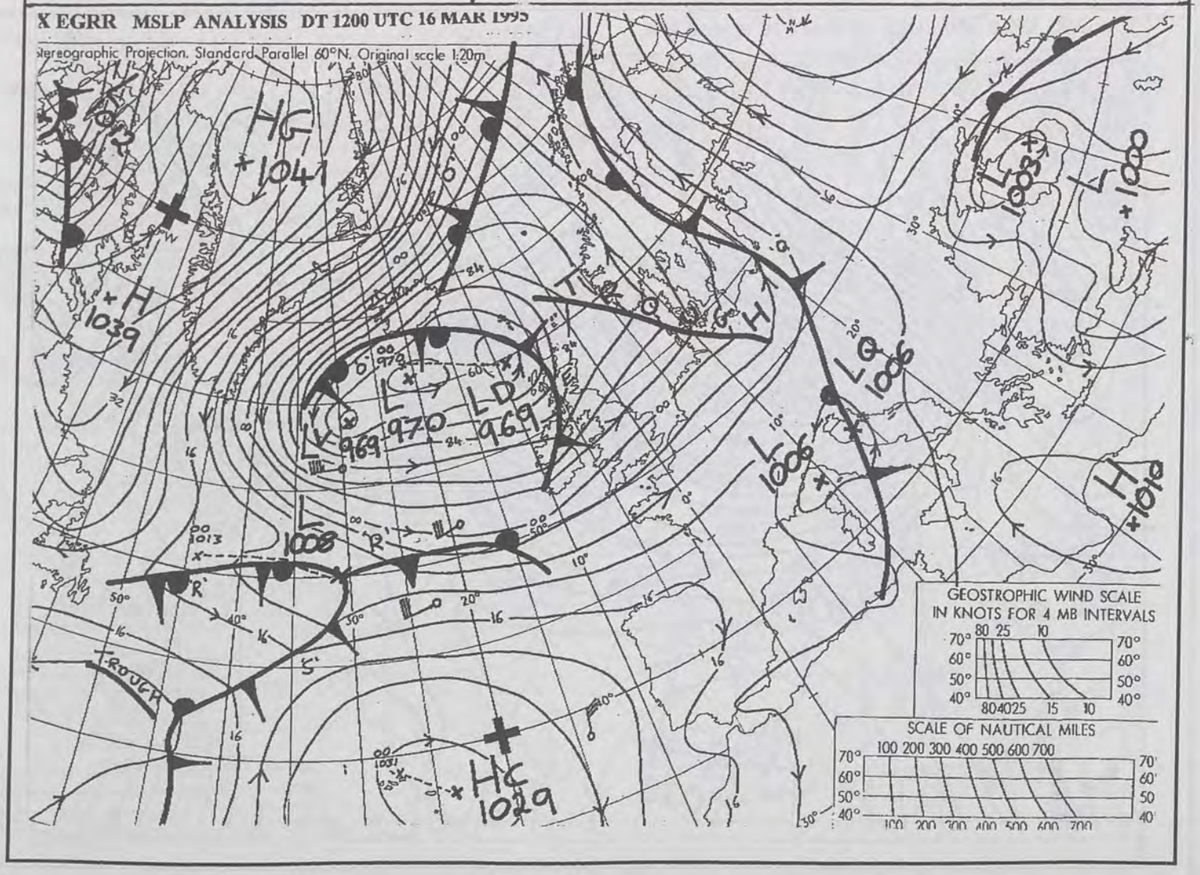
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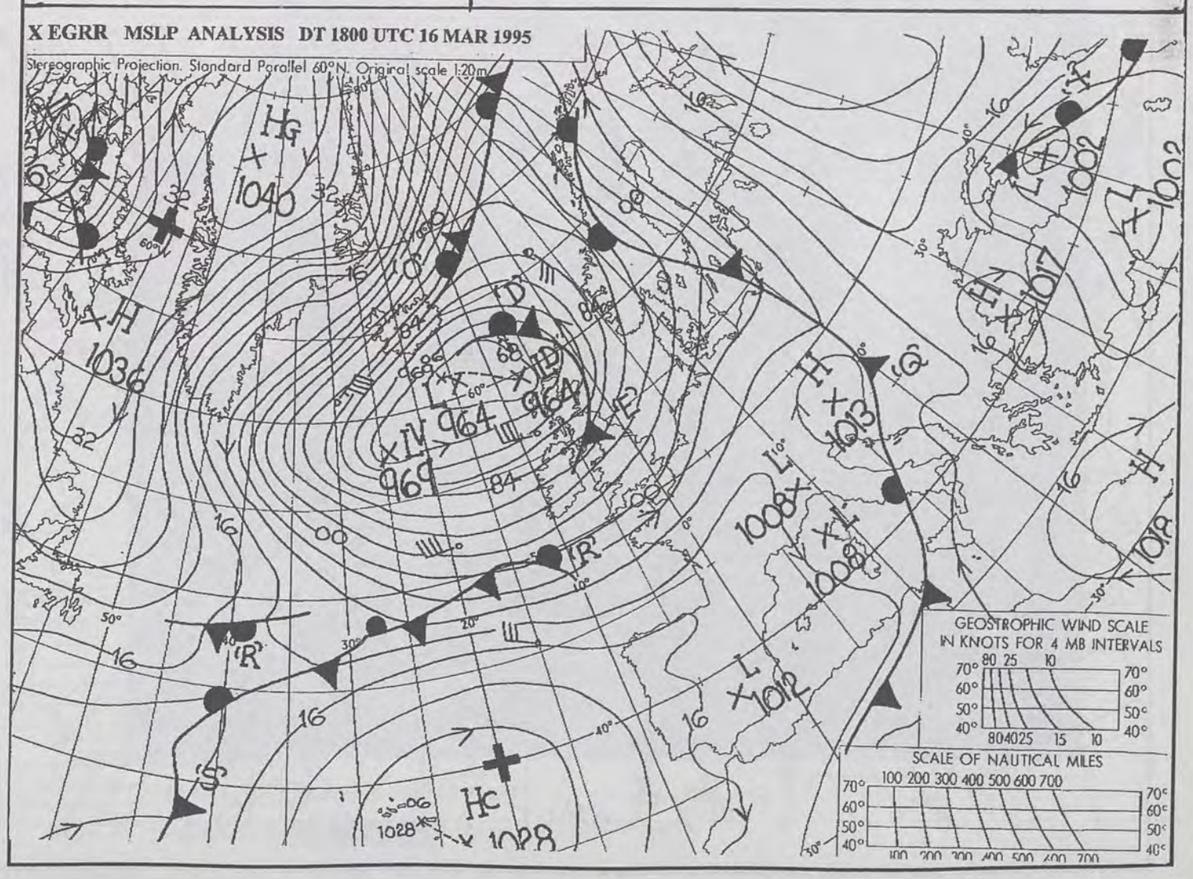
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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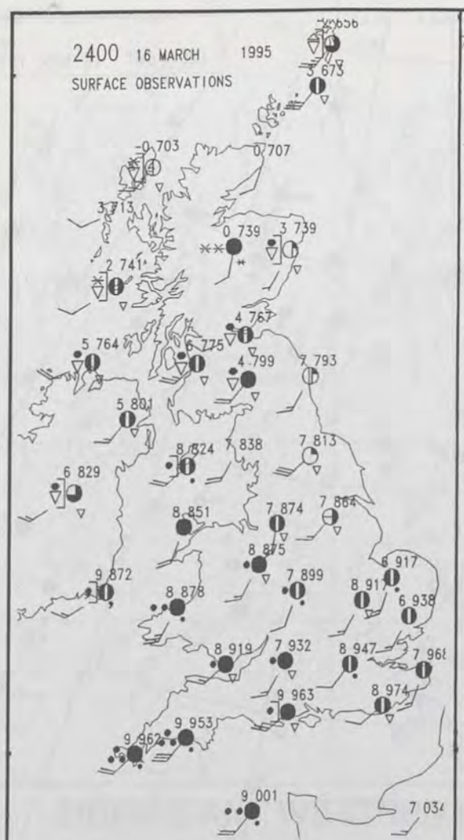
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE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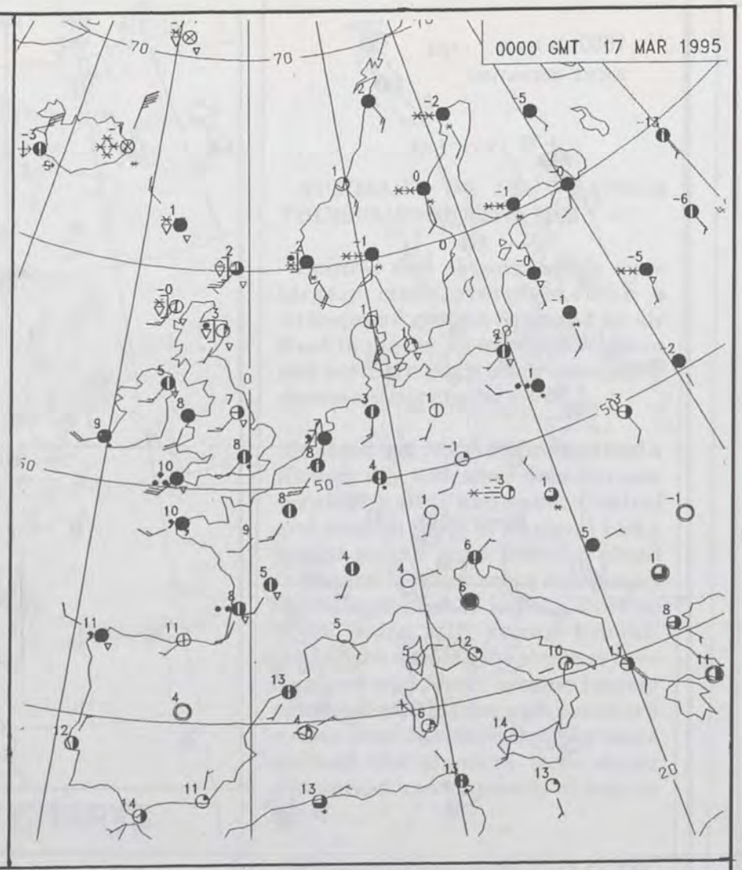
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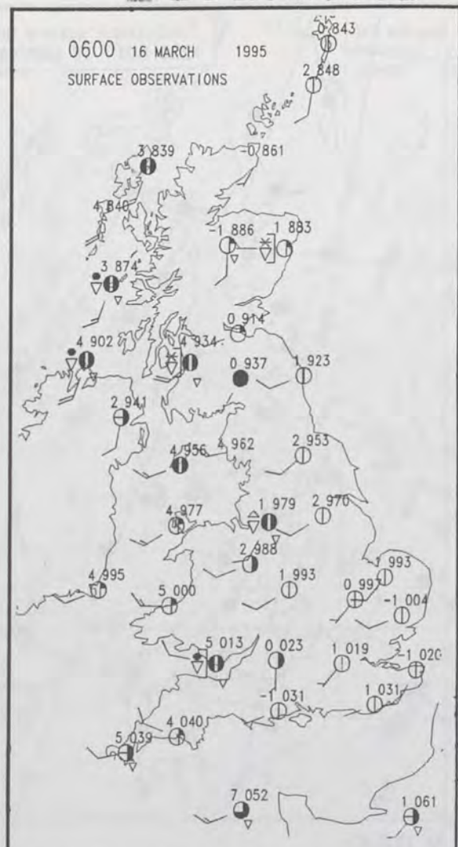
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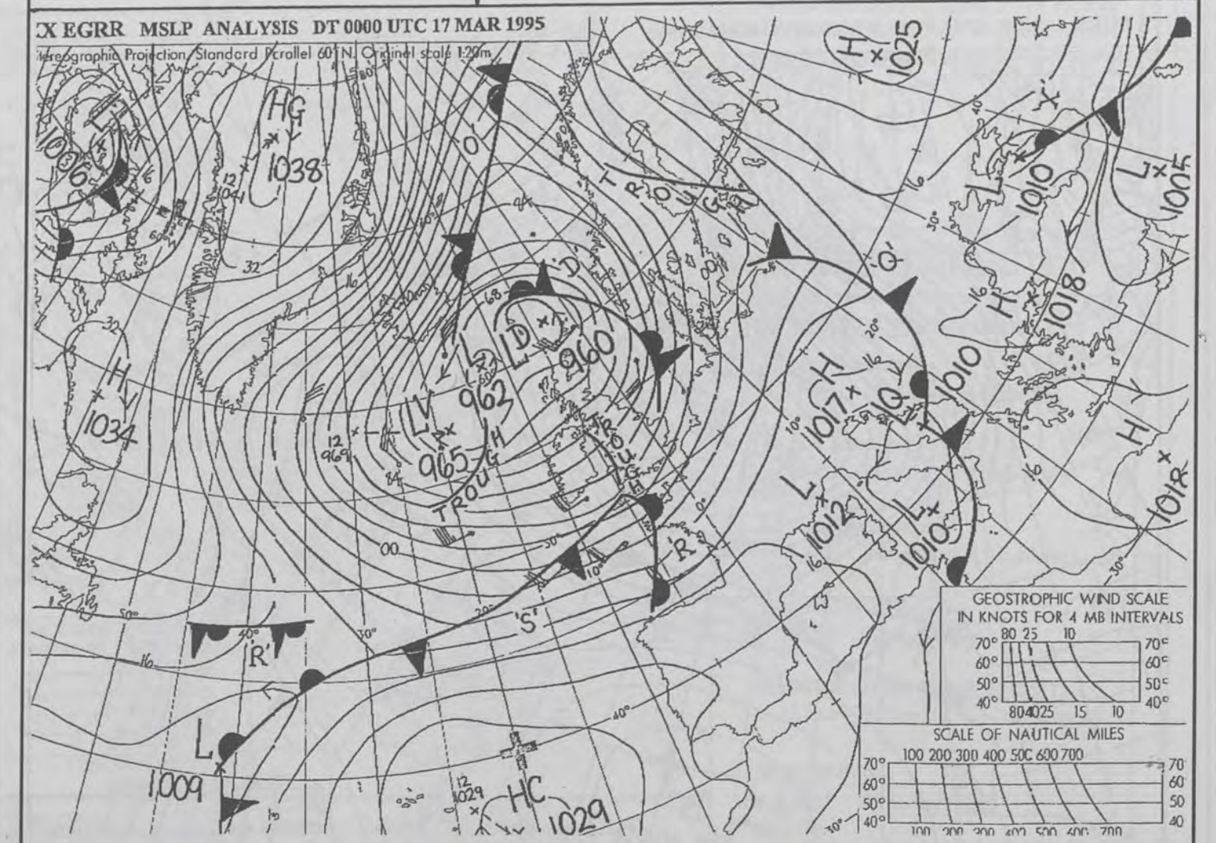
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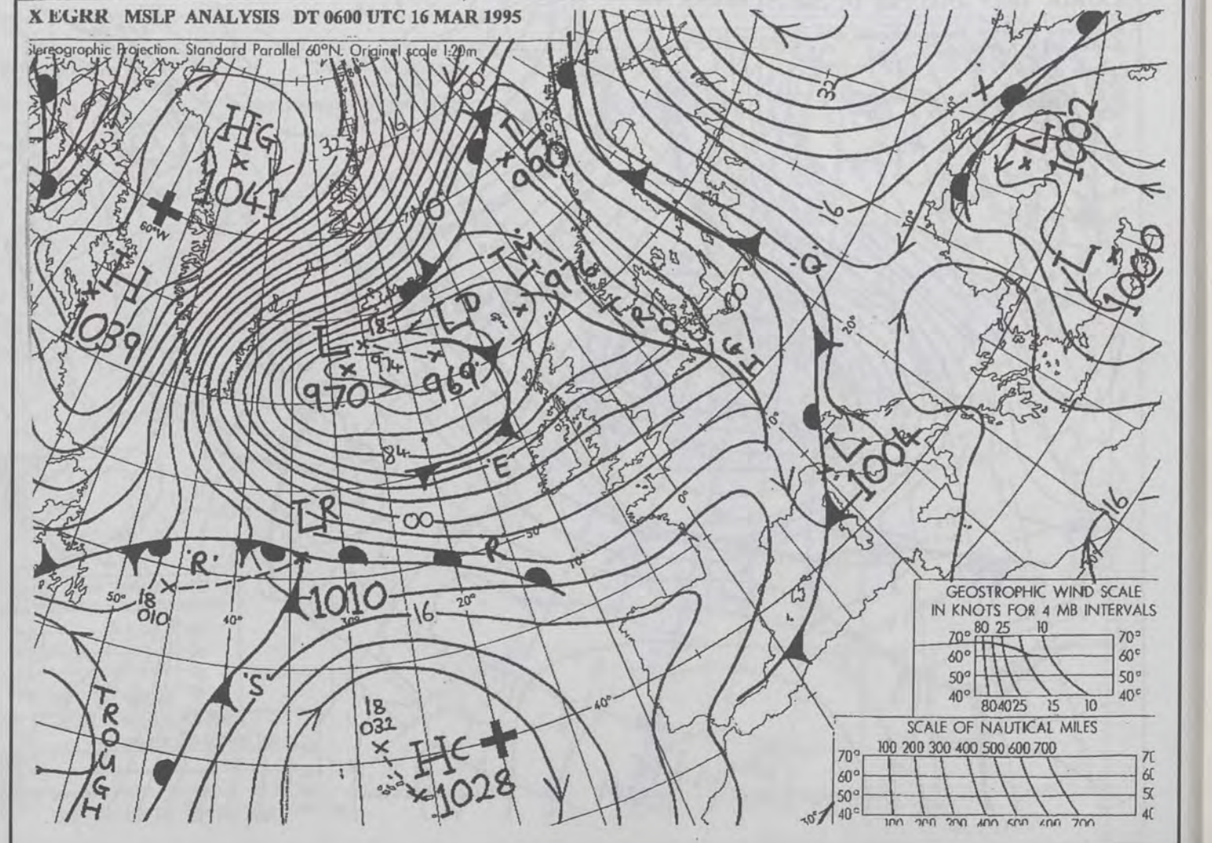
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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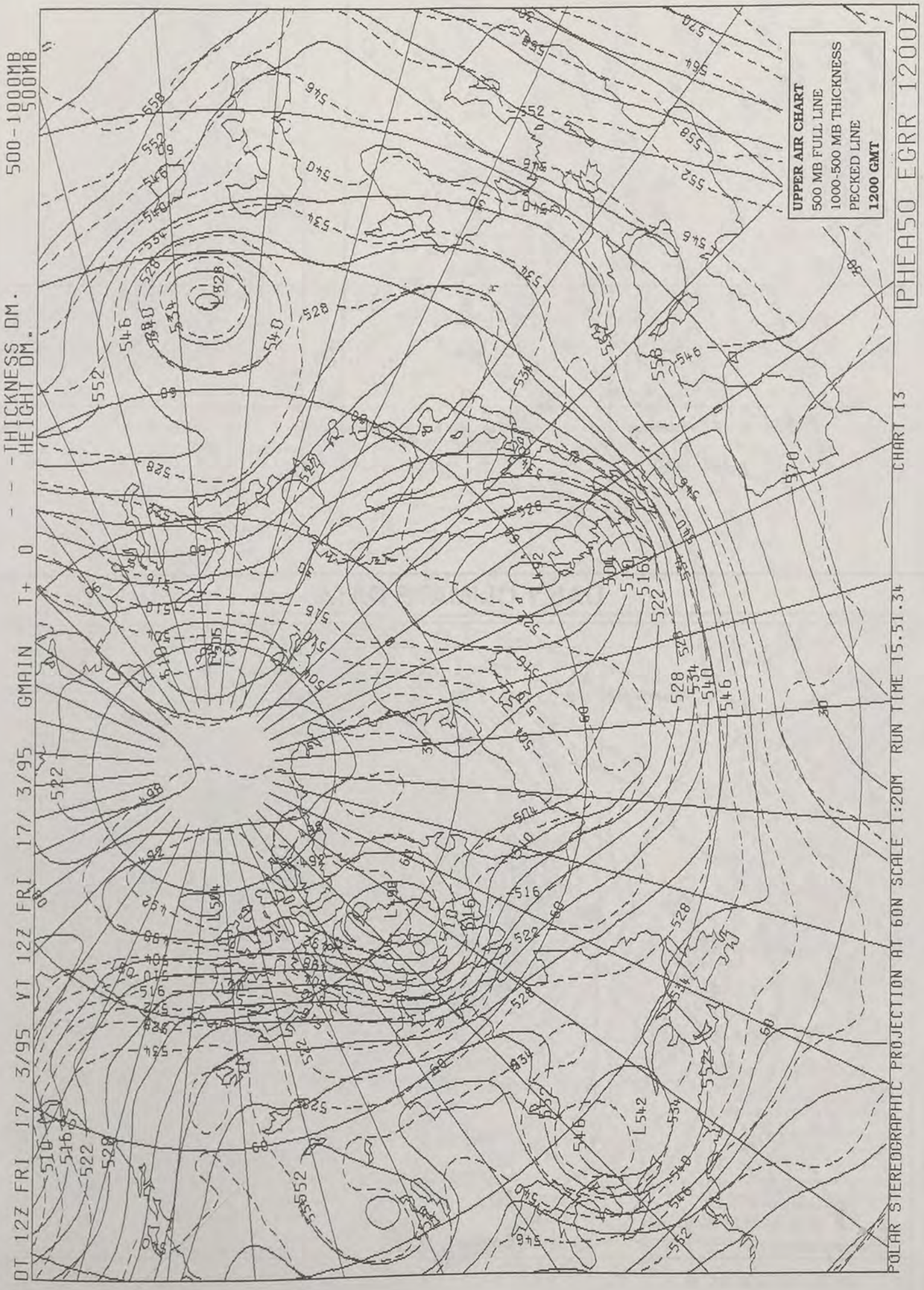
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES



DAILY WEATHER SUMMARY

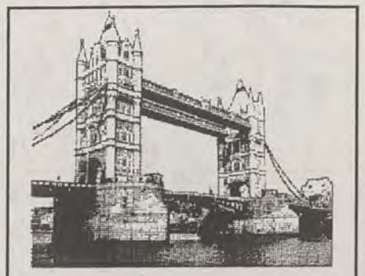
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
30 MAR 1995
LIBRARY

METEOROLOGICAL OFFICE

THE MET OFFICE

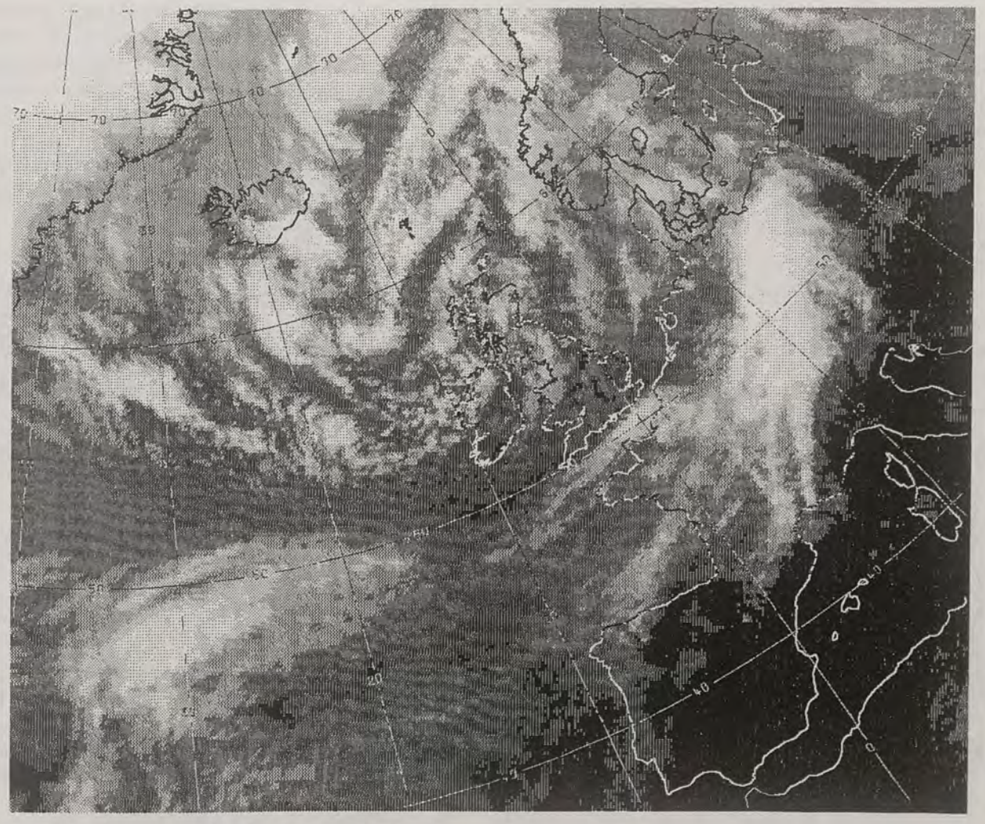
Friday
17th March
1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 17/03/95

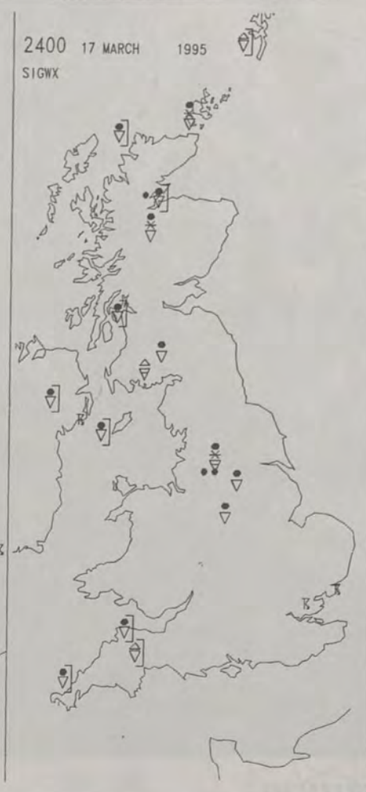
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER FRIDAY 17th March 1995

Scotland, Northern Ireland and parts of northern England had clear periods overnight but also widespread showers. Some of these were heavy, with hail and sleet or snow. Wales and the rest of England had a band of cloud and rain push across, clearing southeastwards by morning. Clearer, more showery conditions followed from the west. The last of the cloud and rain soon cleared southeast England to leave the whole country with bright or sunny intervals but also showers. Many of the showers were heavy and squally with hail and thunder, and frequently of sleet and snow in the north - 1 inch of snow fell in a shower at Belfast during the morning.

Combined with the showers were very strong, gusty winds - Cardiff Weather Centre recorded a gust of 97 mph, with gusts exceding 70 mph widely reported elsewhere. During the evening the showers continued but became largely confined to northern and western parts by midnight.

Temperatures ranged from cold in the north to mild in the south.

EXTREMES

FRIDAY 17TH MARCH 1995

Highest Maximum
: 13.4 C Margate [Kent]

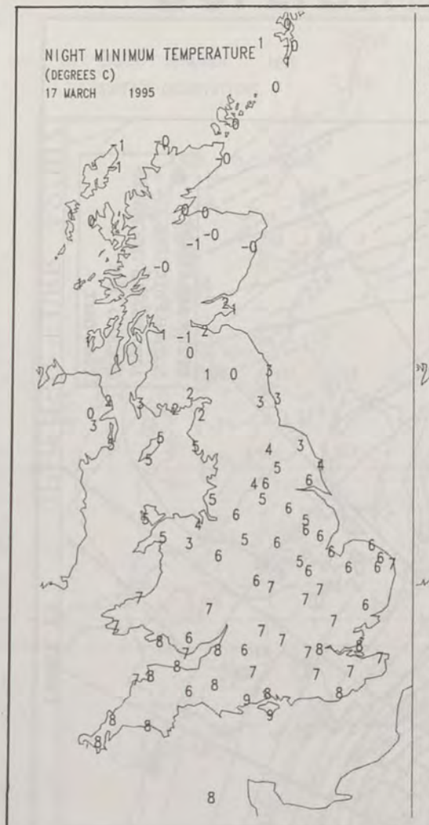
Lowest Maximum
: 2.6 C Tulloch Bridge [S.W. Highland]

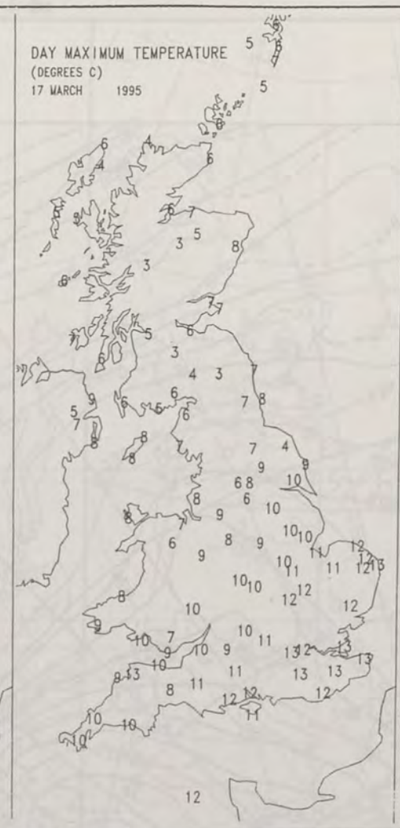
Lowest Minimum
: -1.2 C Altnaharra [N. Highland]

Lowest Grass Minimum
: -6.0 C Aboyne [Grampian]

Most Rain (24 hrs from 0900 GMT)
: 16.2mm Salsburg [Strathclyde]

Most Sunshine
: 9.1hrs Fair Isle [near Orkney & Shetland]





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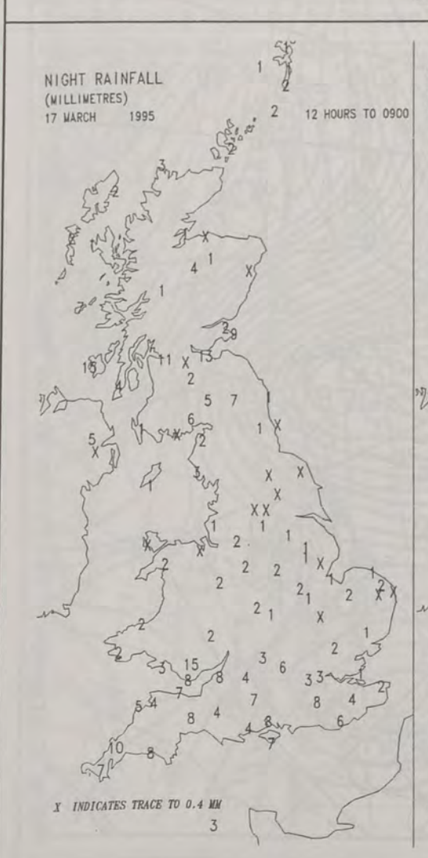

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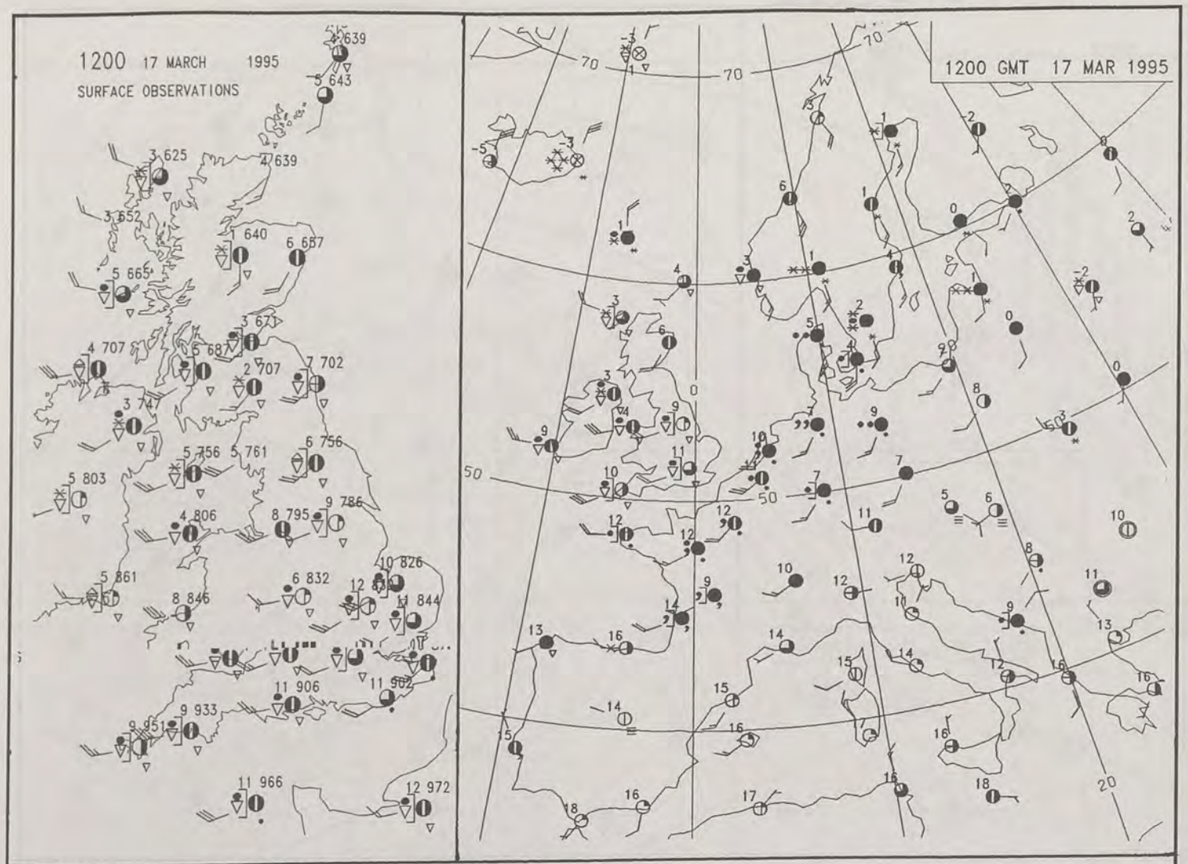
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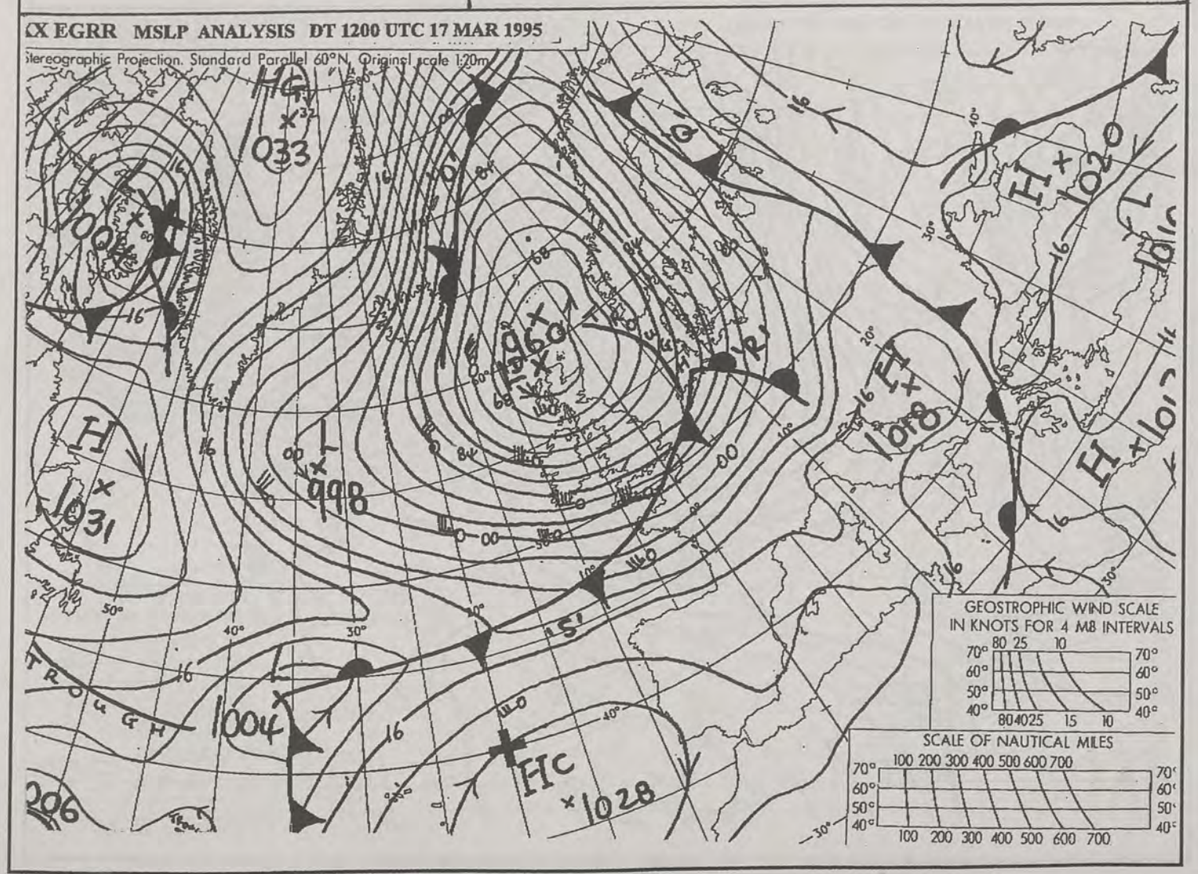
SURFACE OBSERVATIONS
1200 GMT 17 MAR 1995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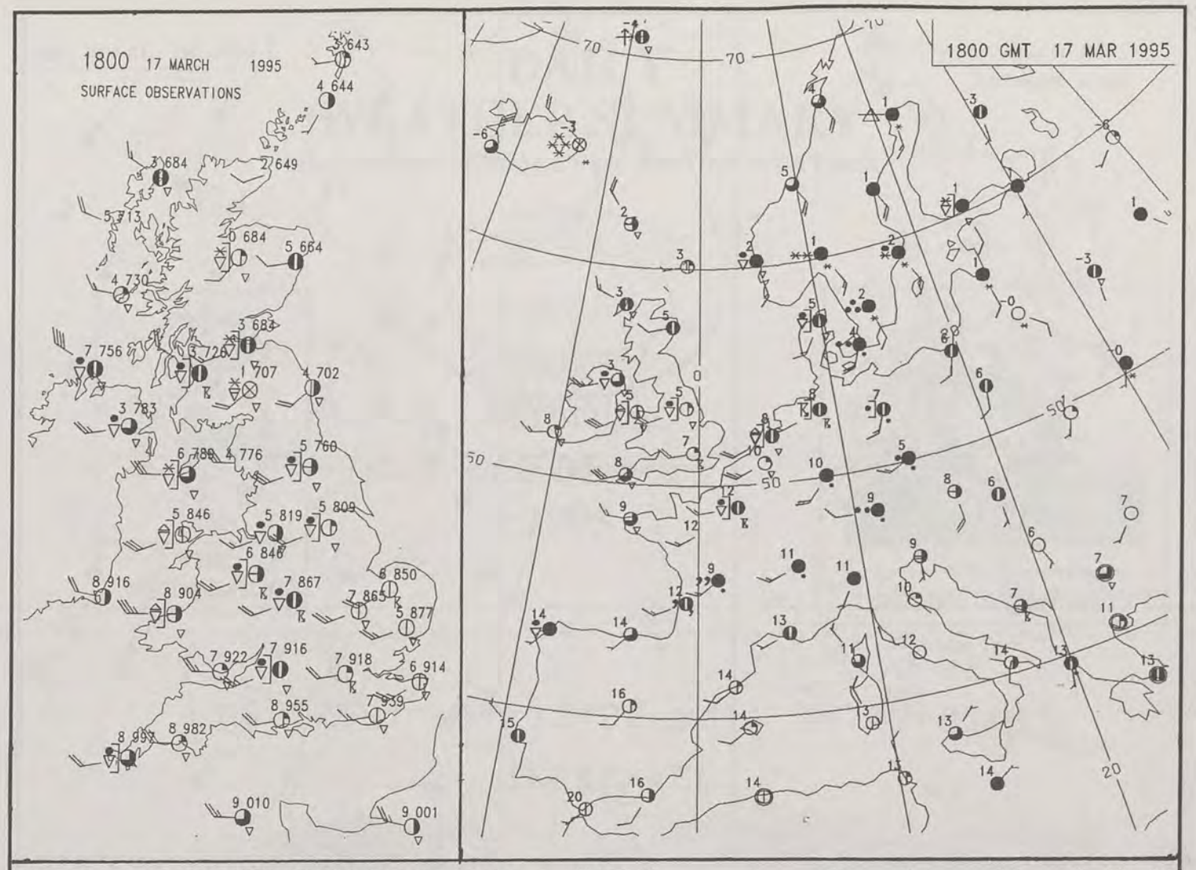
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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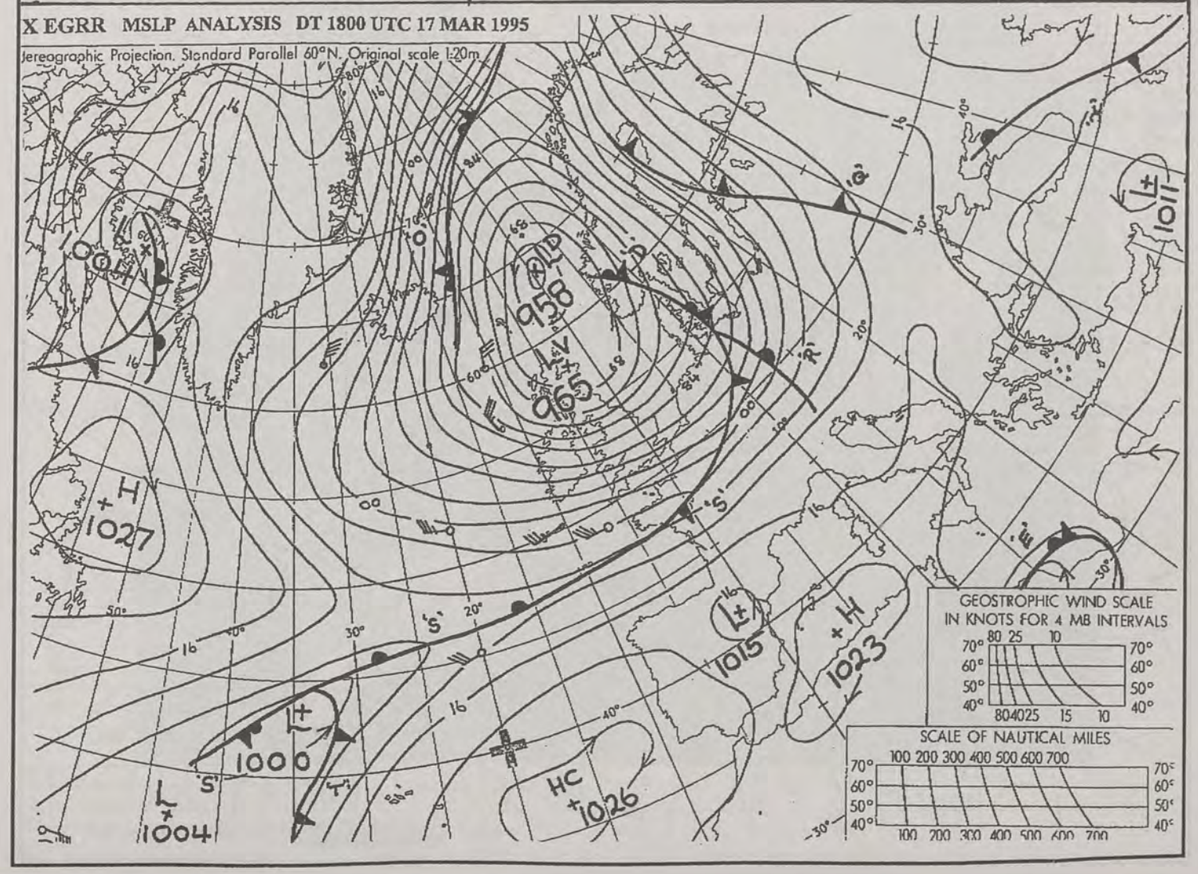
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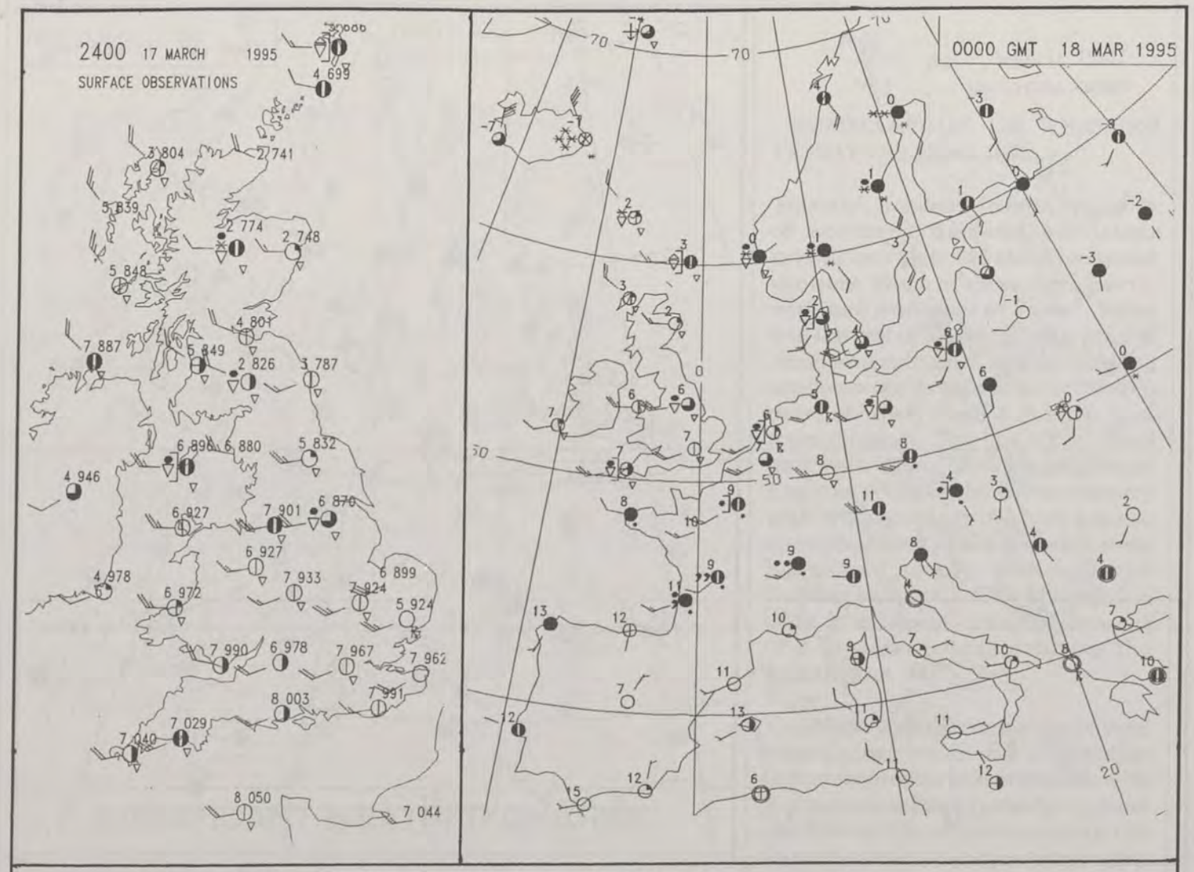
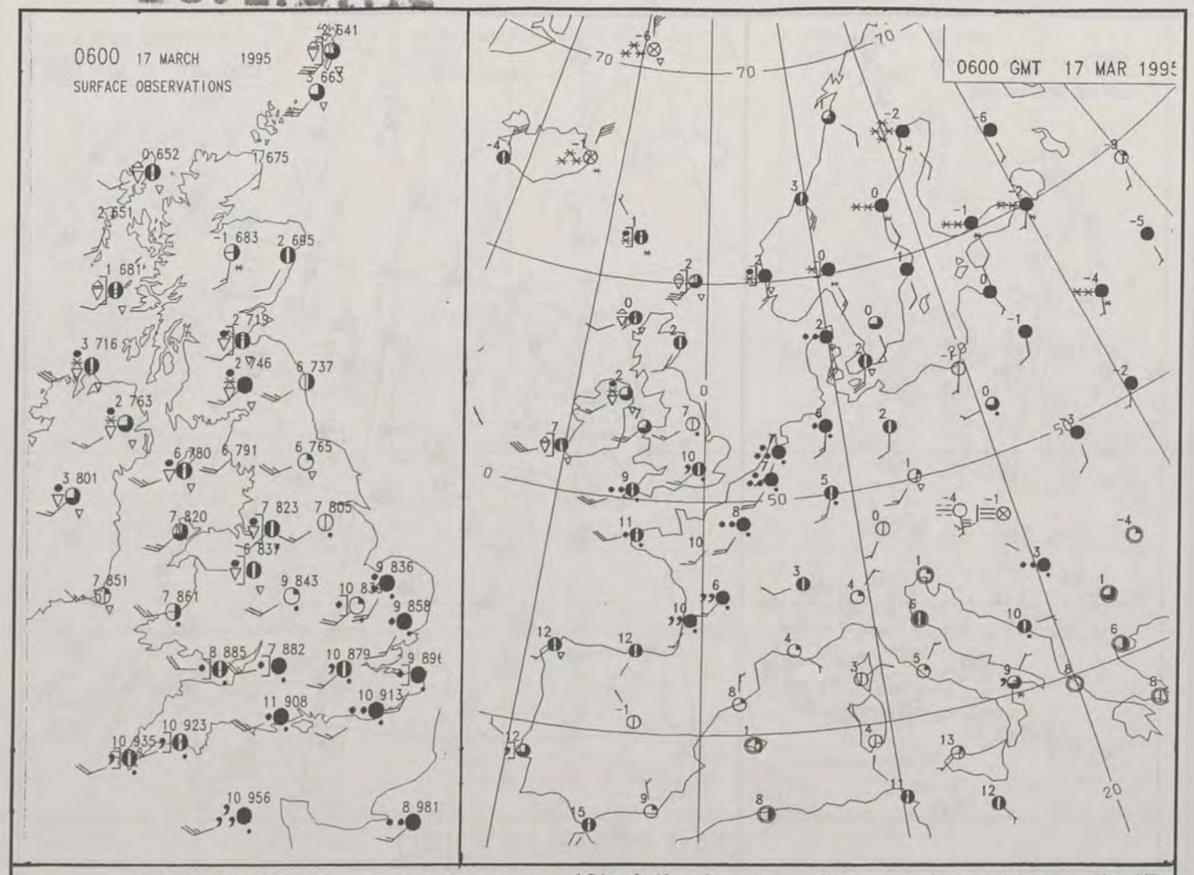
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE


2400 17 MARCH 1995
SURFACE OBSERVATIONS
0000 GMT 18 MAR 1995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SURFACE OBSERVATIONS
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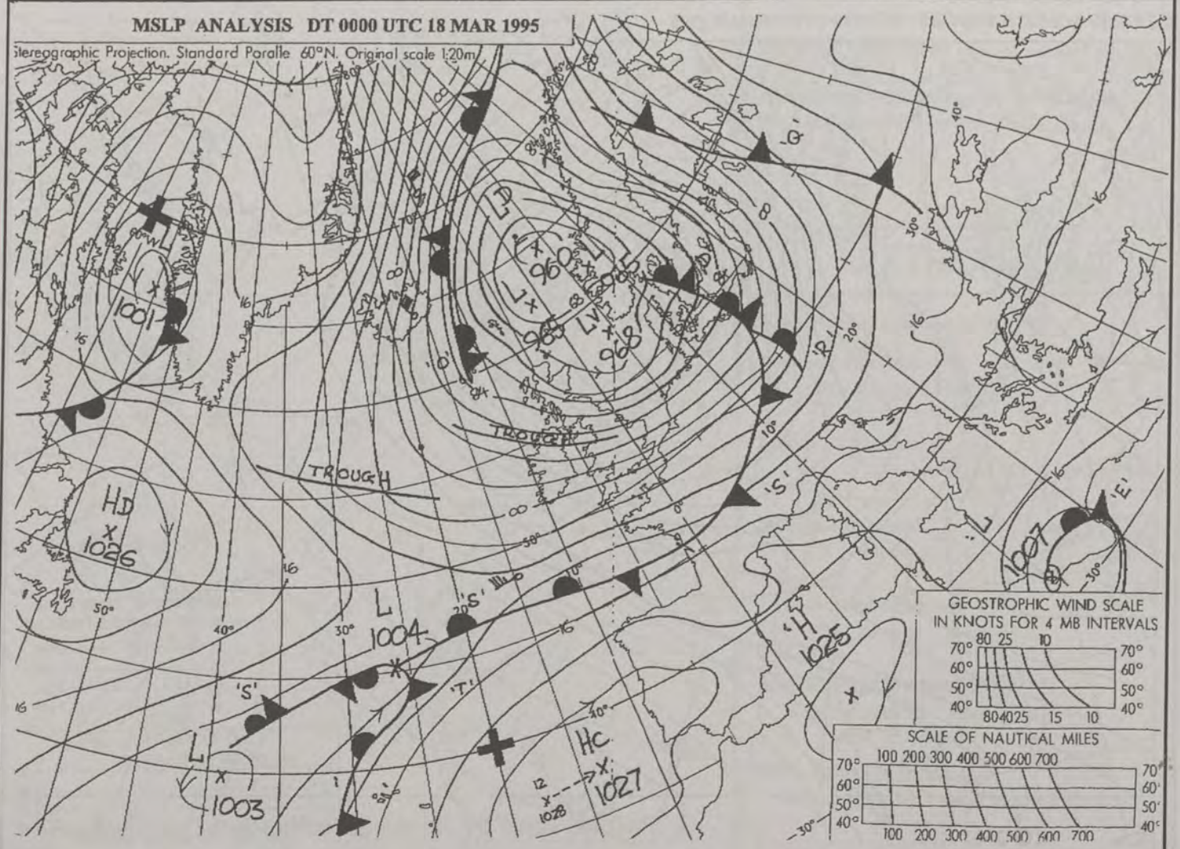
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TROUGH
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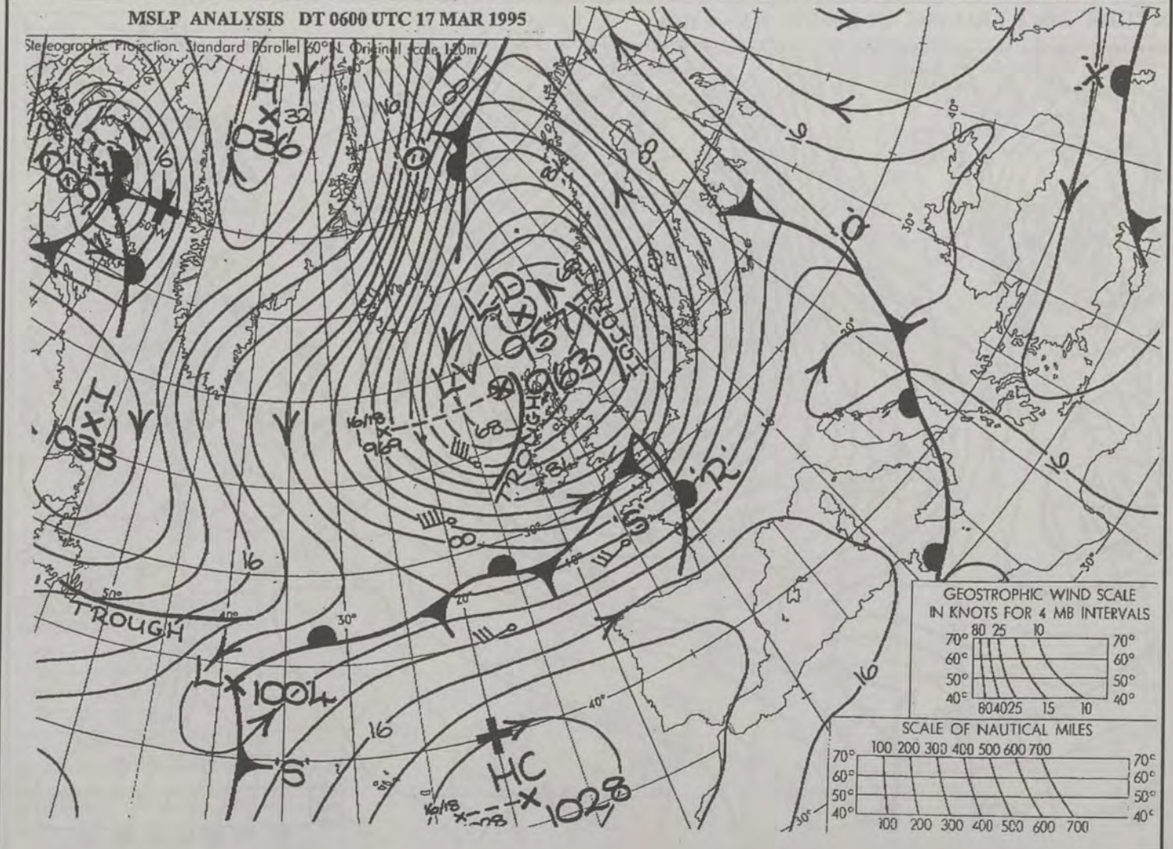
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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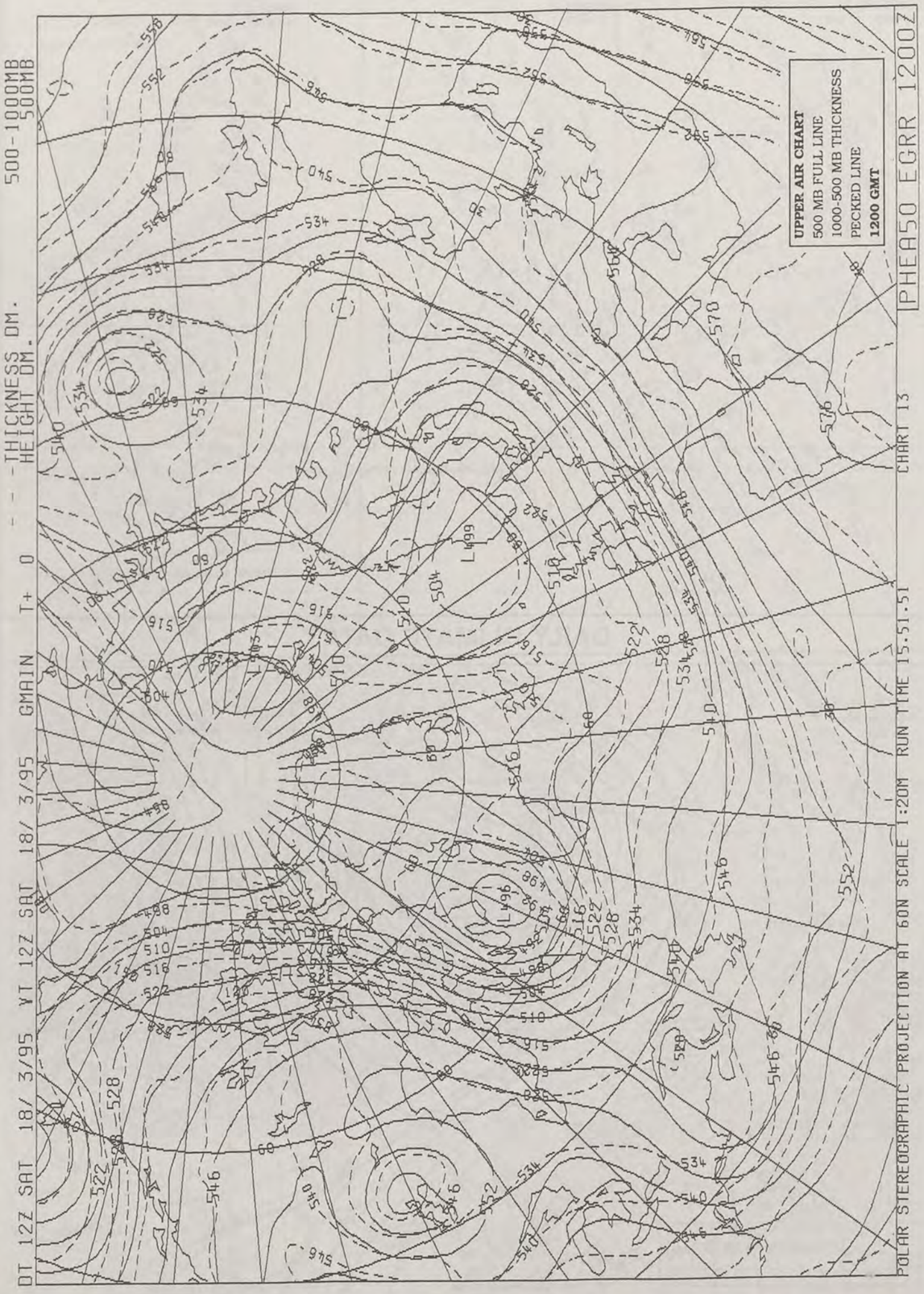
TROUGH
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES



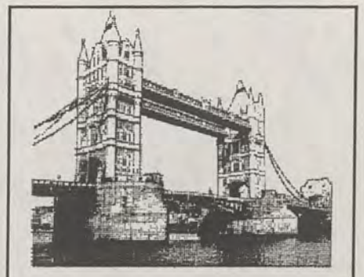
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
30 MAR 1995
LIBRARY

THE MET OFFICE

Saturday
18th March
1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 18/03/95

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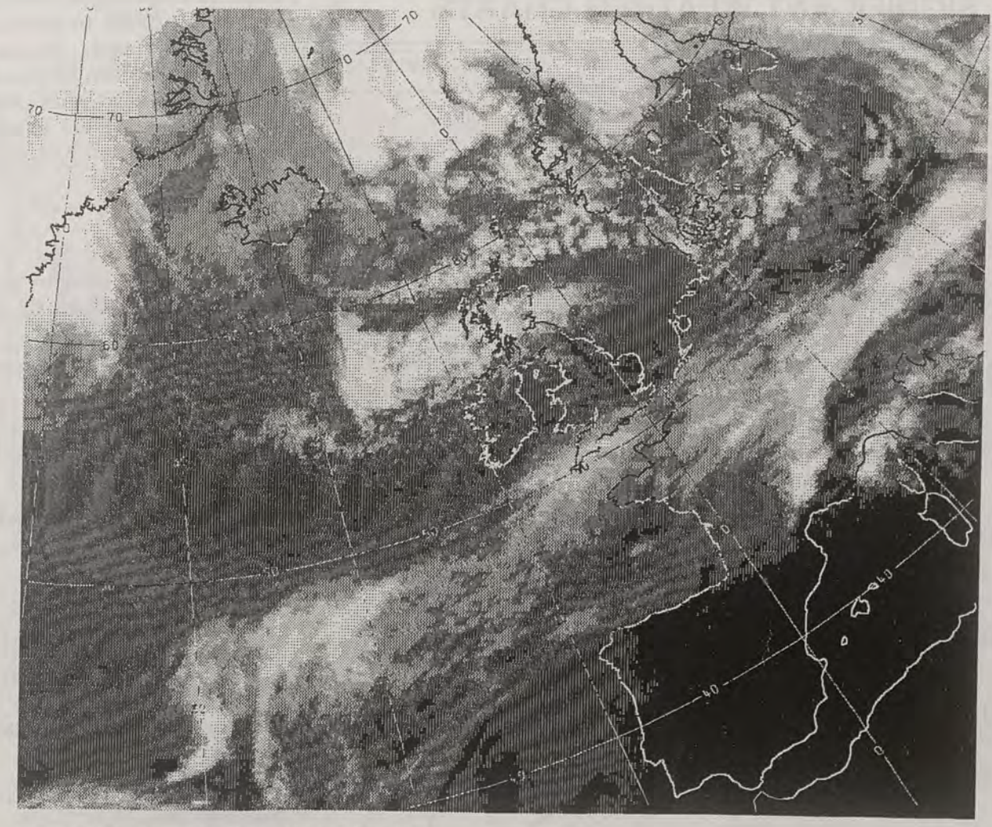
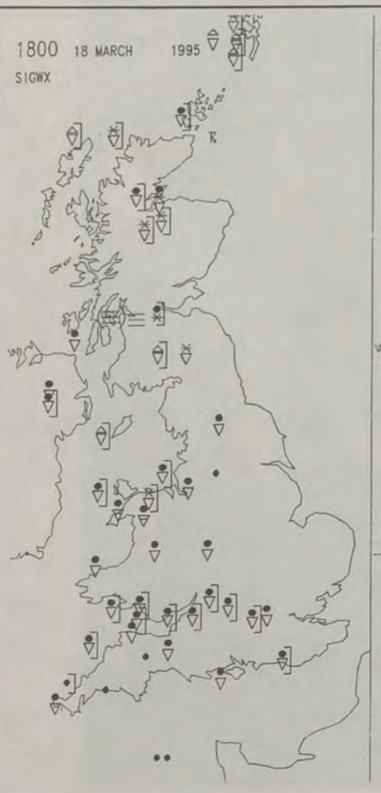


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER SATURDAY 18th March 1995

Overnight wintry showers continued to feed across Scotland and Northern Ireland with thunder reported from several locations. Over England and Wales the showers mainly affected western coastal areas with many eastern counties having a dry clear night. The showers pushed well inland during the day, falling as rain in the south but sleet or snow over the Pennines and Snowdonia. The showers were well scattered over eastern counties of England and it was these areas that saw the best of the sunshine.

Over Scotland and Northern Ireland frequent wintry showers led to further accumulations of snow in the mountains. Further south, the Channel Islands had a rather cloudy day with rain at times.

Temperatures ranged from rather cold over Scotland, to normal over Northern Ireland, Wales and northern and western England. Over eastern, and southern England temperatures were in the rather warm category, but the wind made it feel colder.

EXTREMES

SATURDAY 18TH MARCH 1995

Highest Maximum
: 12.4 C Manston [Kent]

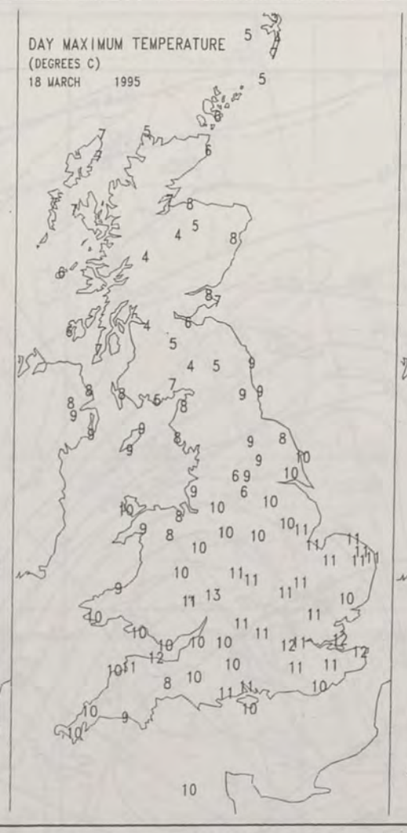
Lowest Maximum
: 3.9 C Tulloch Bridge [S.W. Highland]

Lowest Minimum
: -0.7 C Wick [N.E. Scotland]

Lowest Grass Minimum
: -4.8 C Sumburgh [Shetland]

Most Rain (24 hrs from 0900 GMT)
: 9.1mm Glasgow

Most Sunshine
: 10.3hrs Skegness [Lincolnshire]



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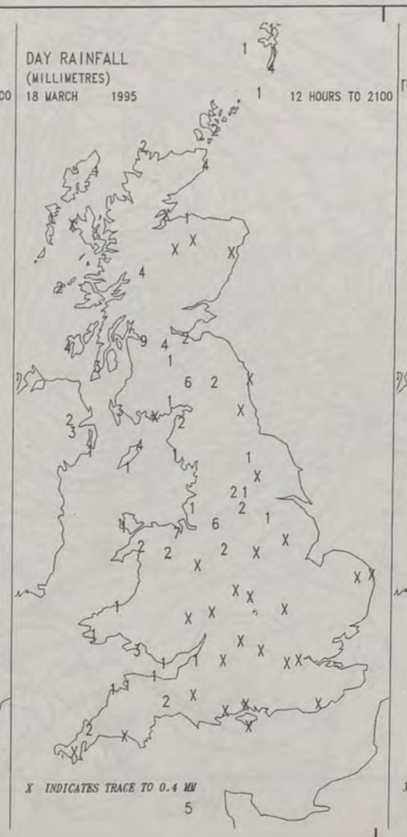

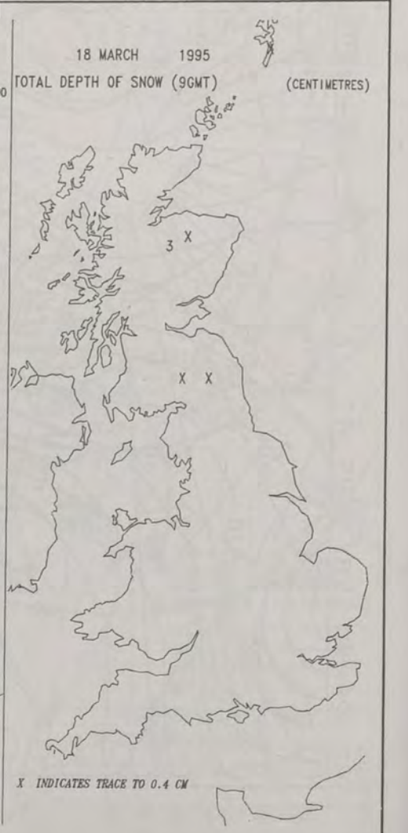

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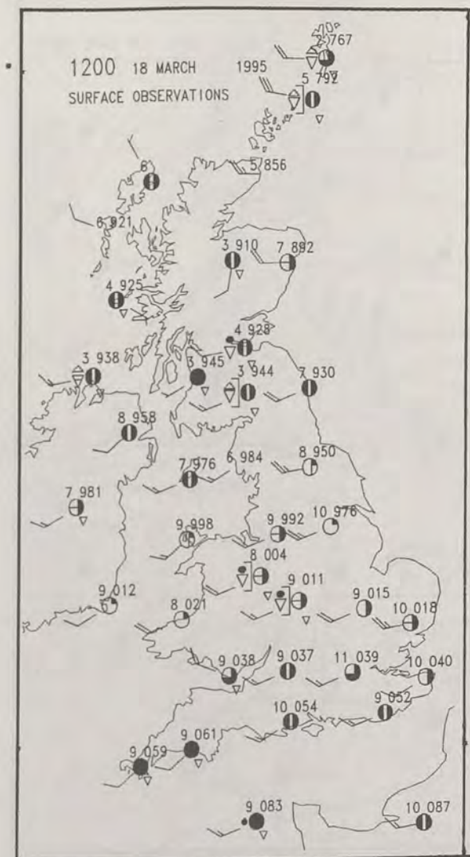
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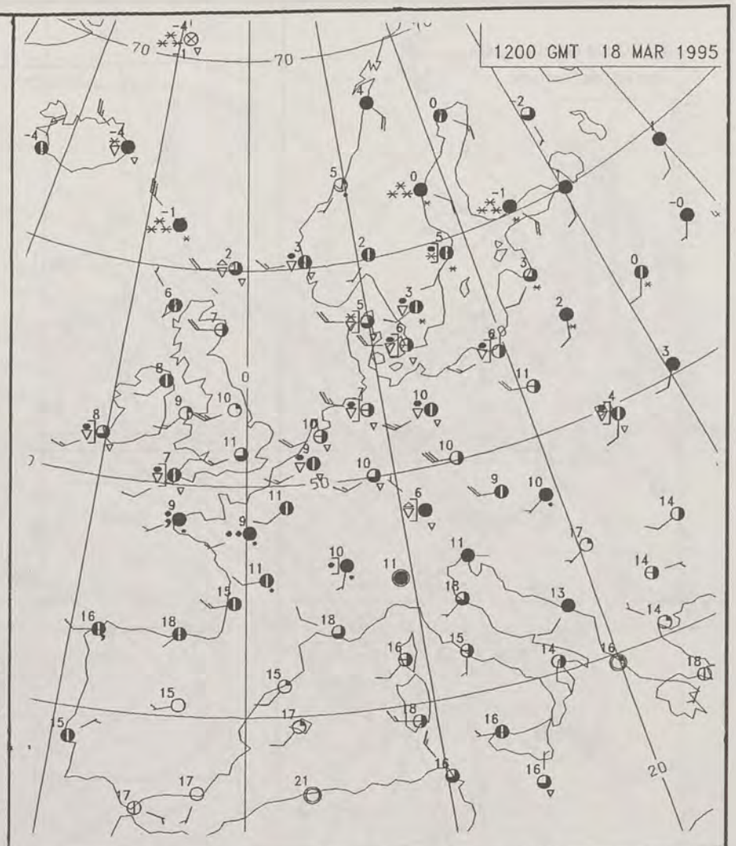
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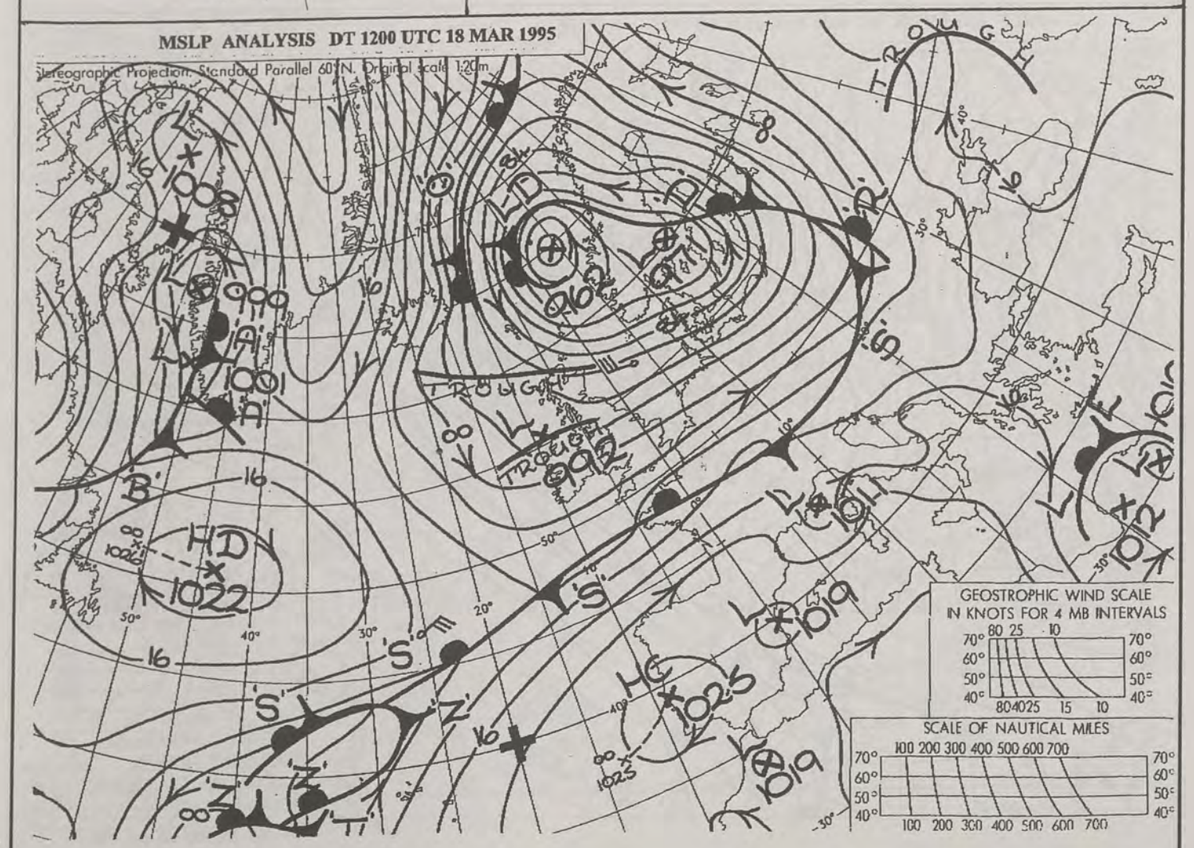
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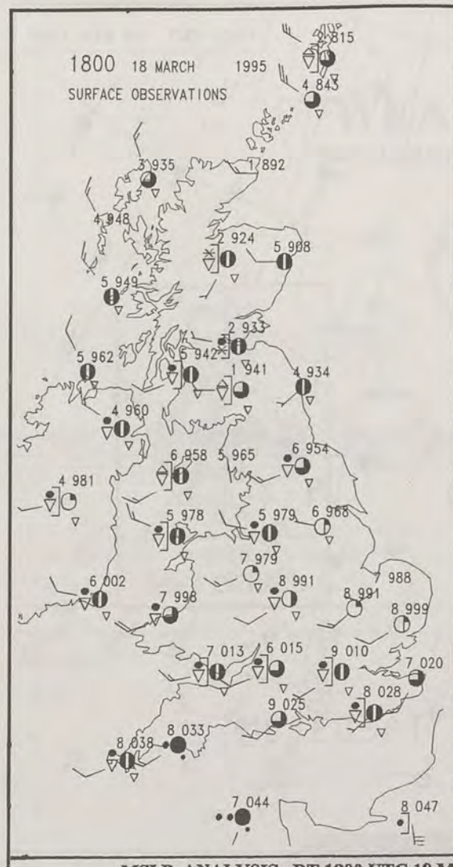
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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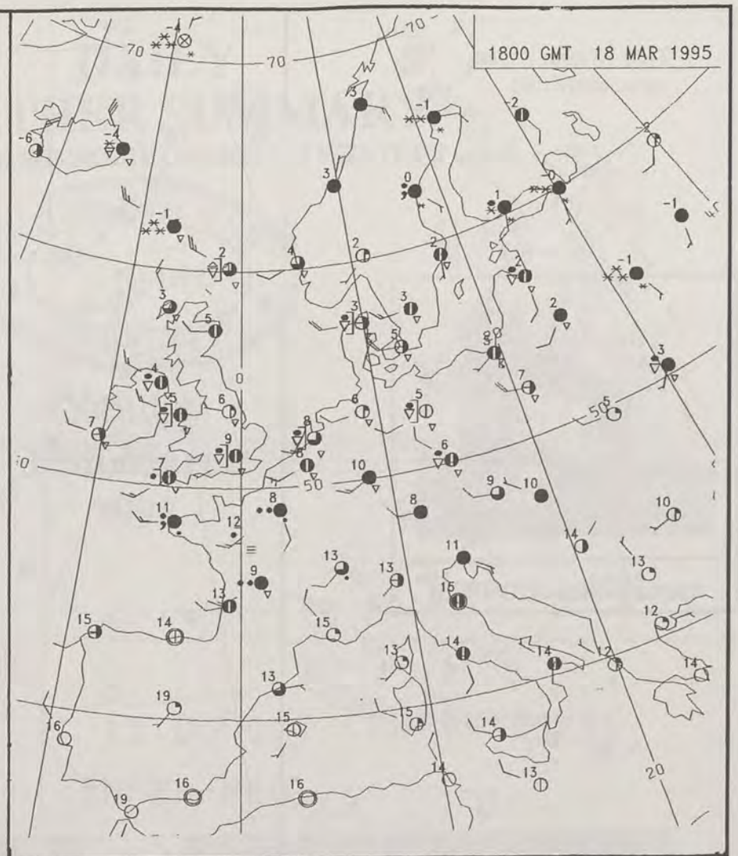
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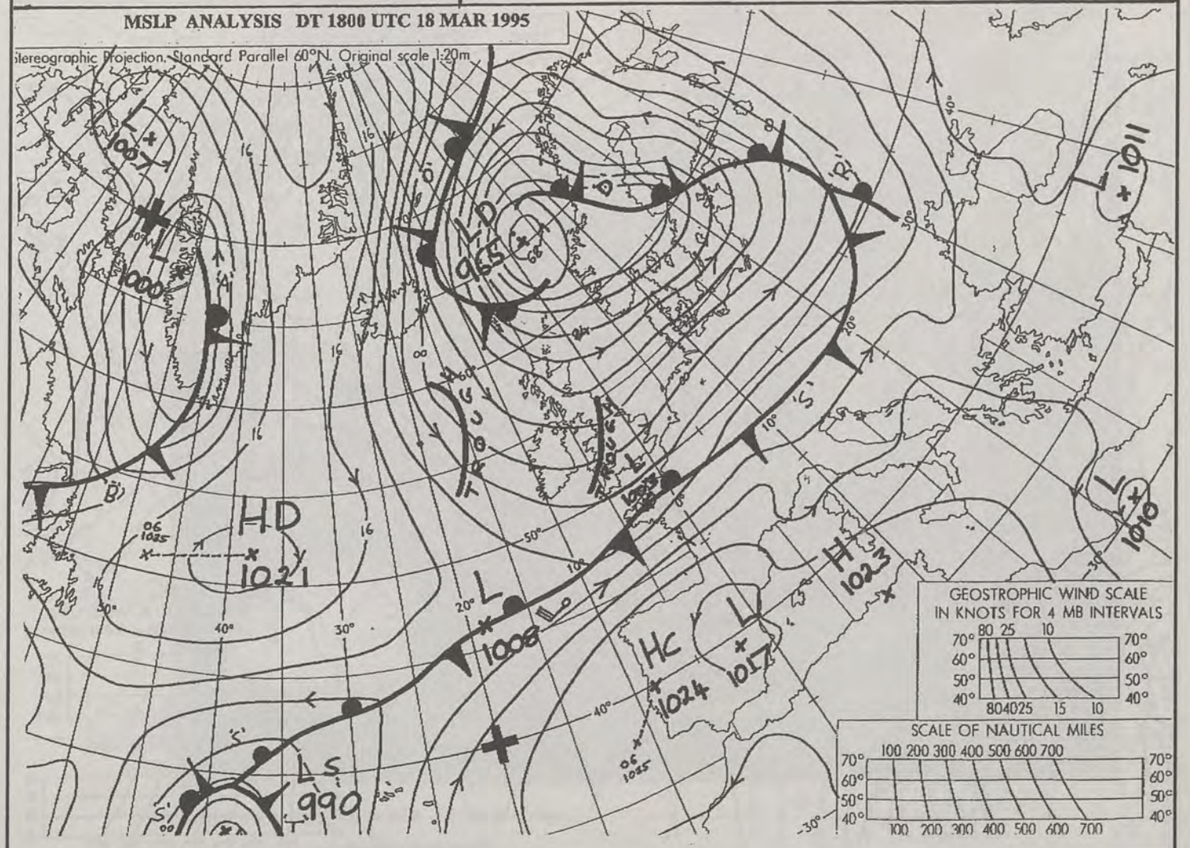
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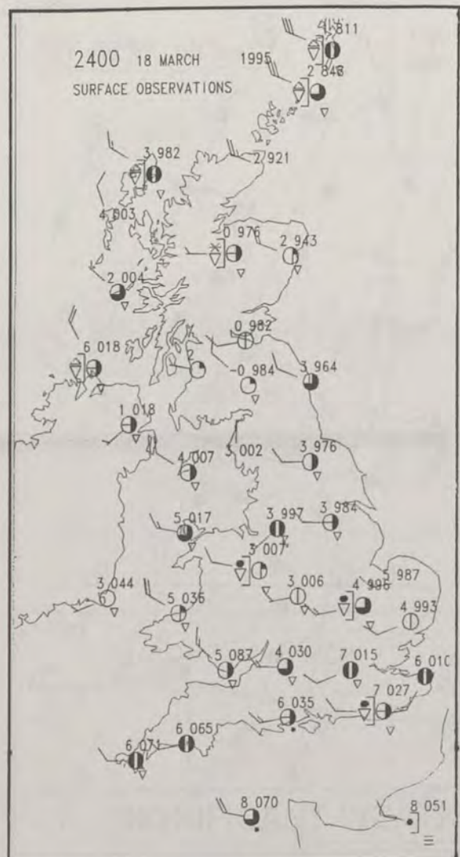
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE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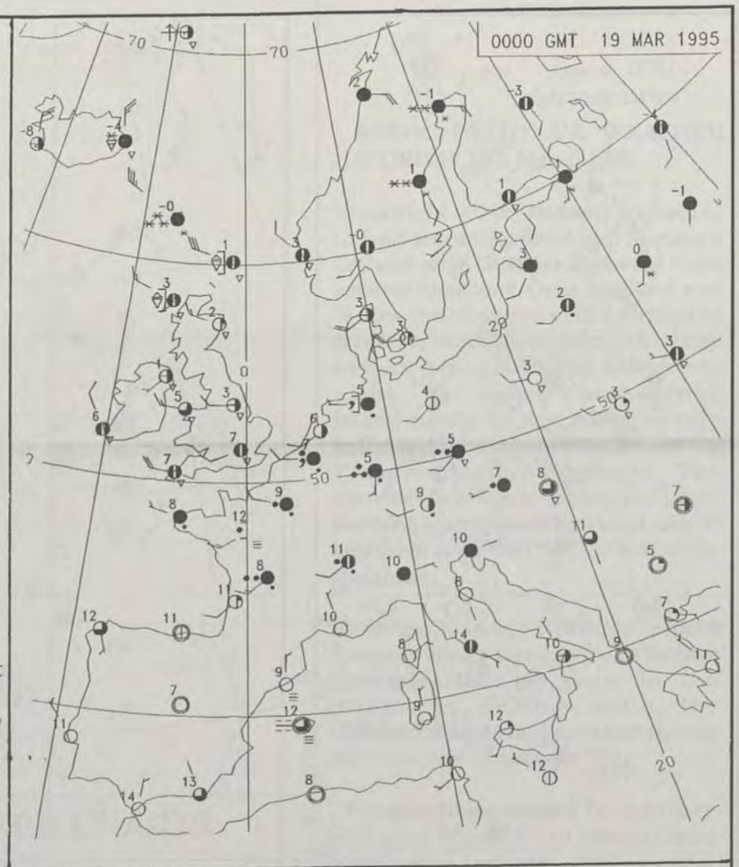
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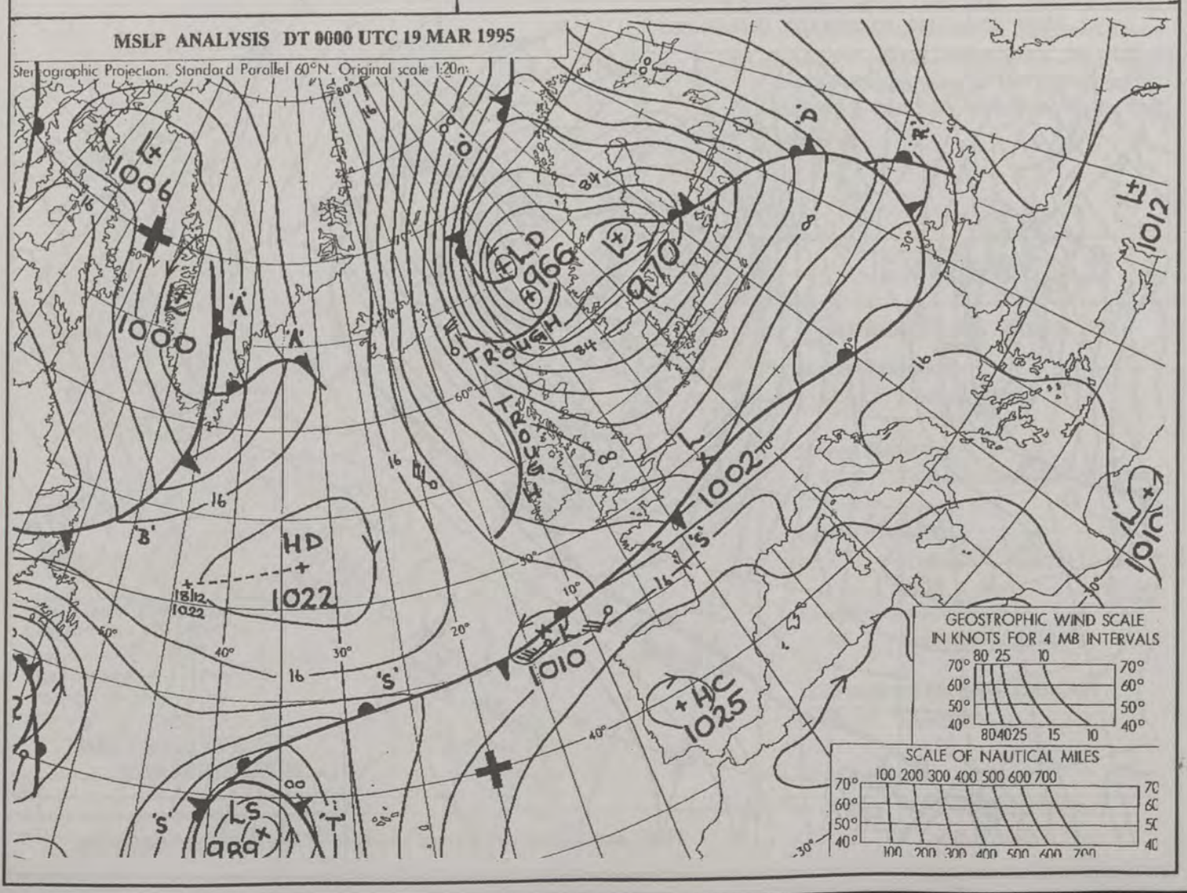
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SCALE OF NAUTICAL MILES
TROUGH
HD
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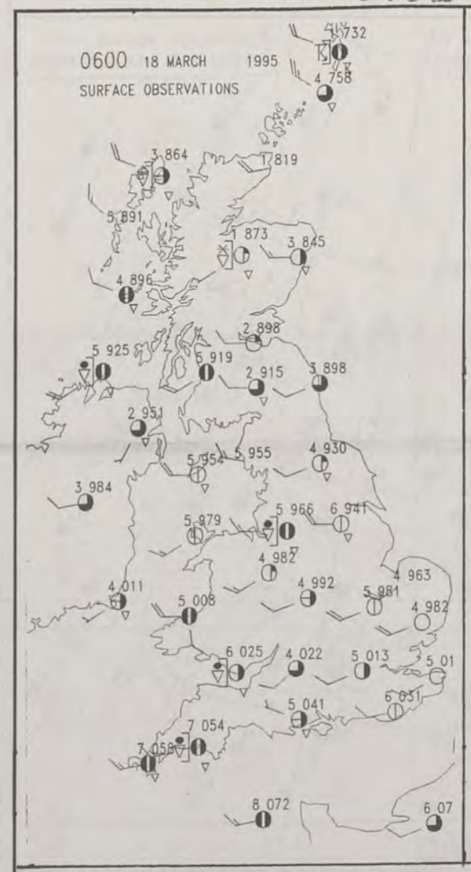
HC
1025
LS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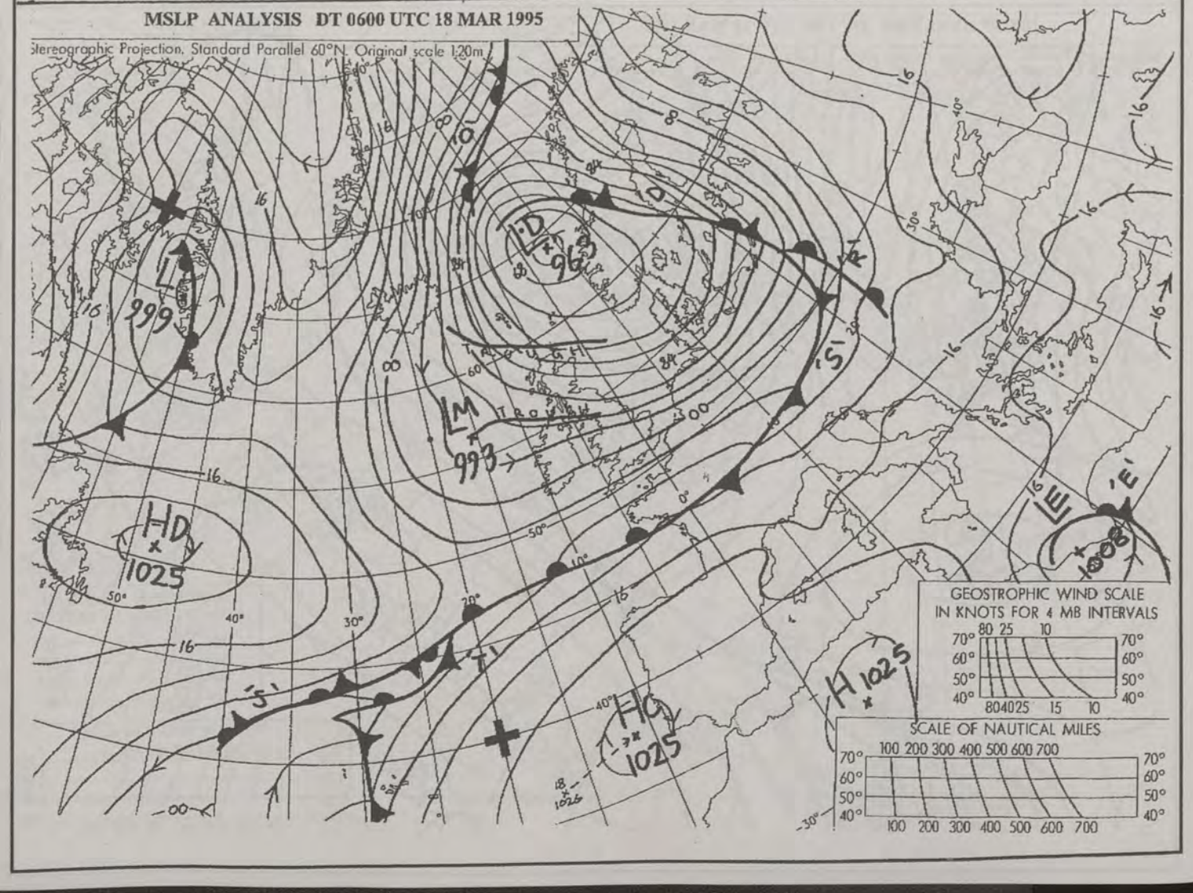
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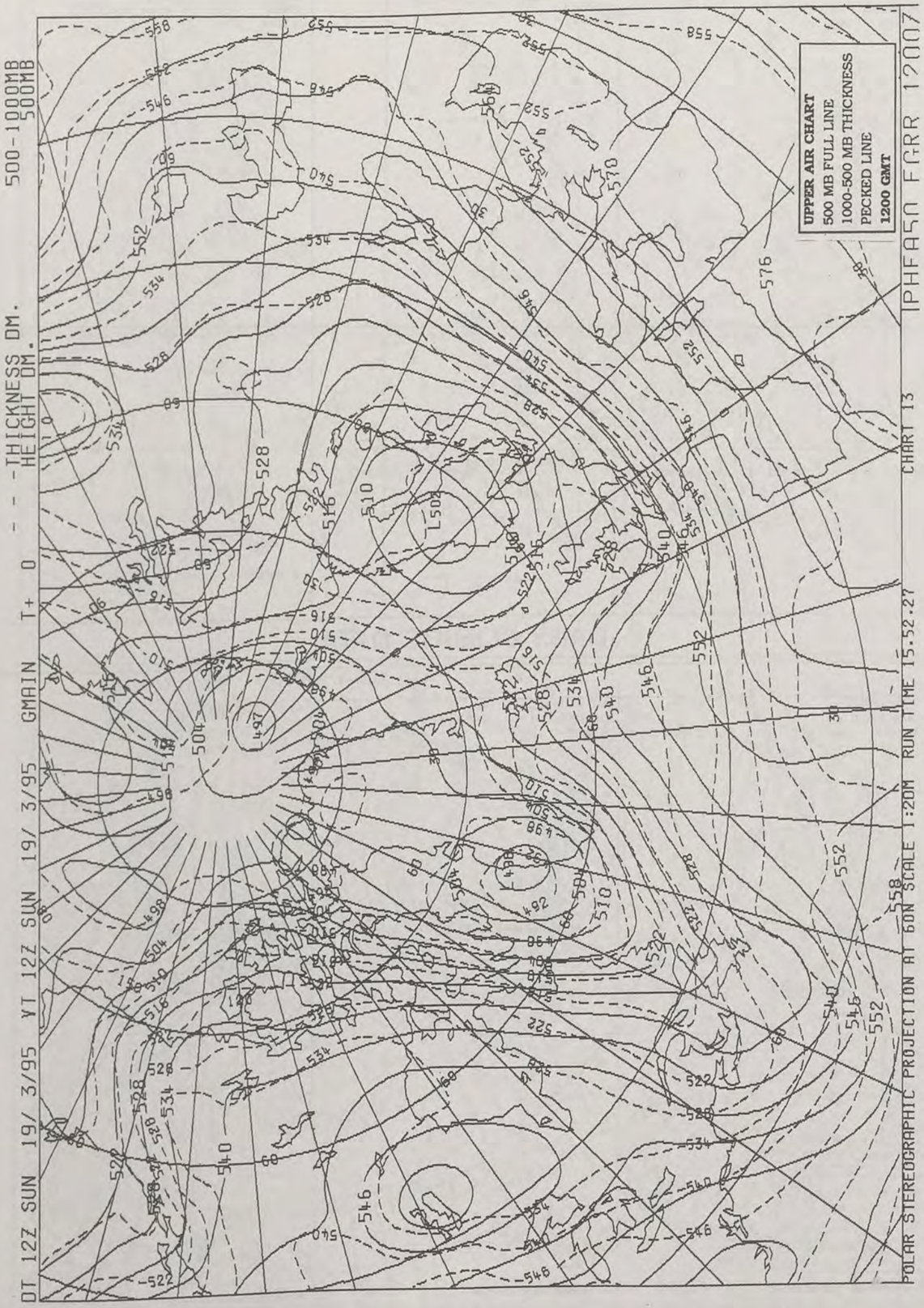
SCALE OF NAUTICAL MILES
HD
1025
HC
1025
LM
993



DAILY WEATHER SUMMARY

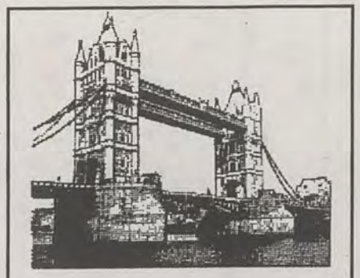
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
30 MAR 1995
LIBRARY

METEOROLOGICAL OFFICE

THE MET OFFICE

Sunday
19th March
1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 19/03/95

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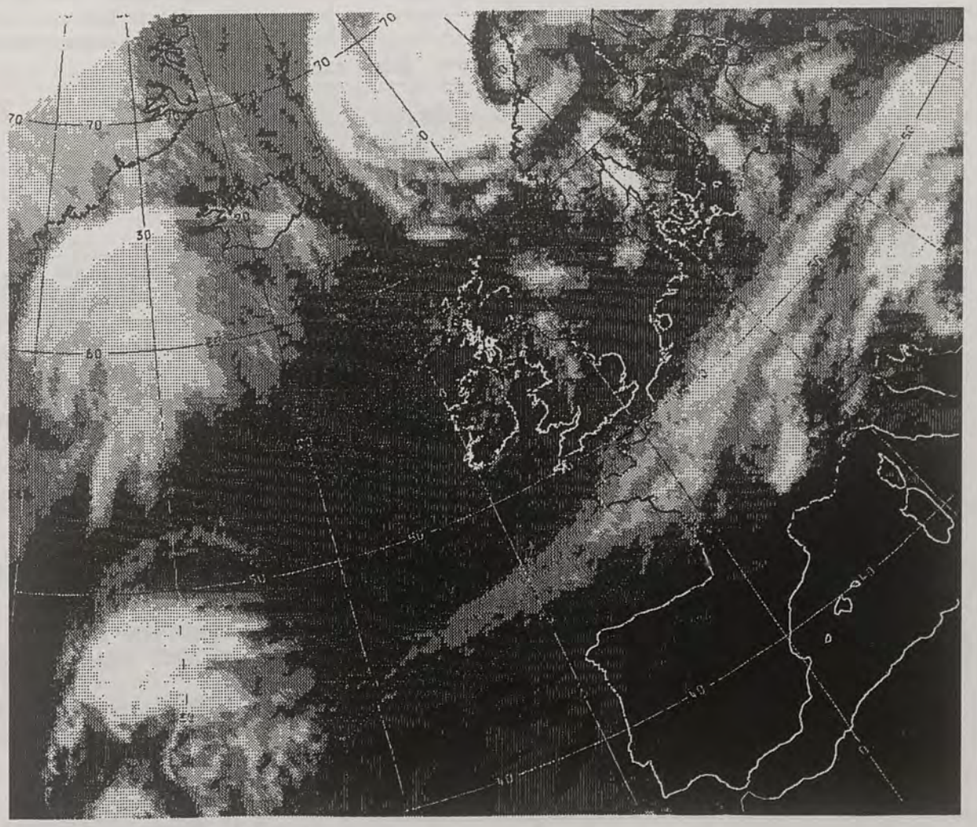
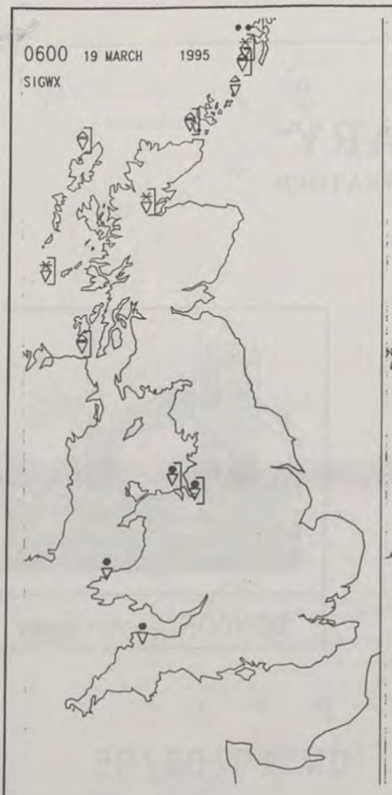


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM



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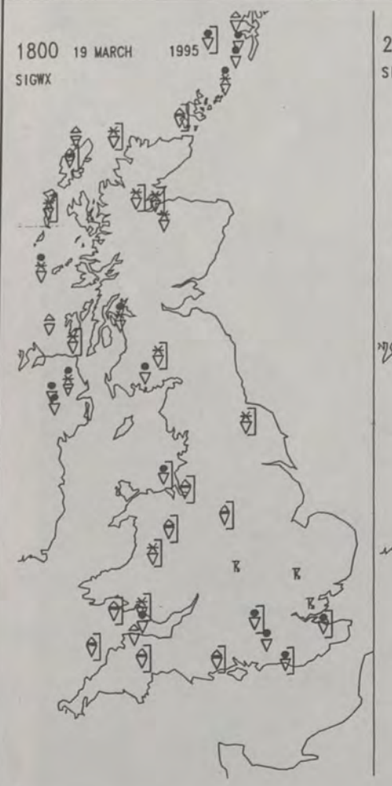


Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
SUNDAY 19th March 1995

Much of the country had a dry and clear night but wintry showers continued to affect western coastal areas and northern Scotland. Wales and much of central and southern England had a sunny morning, with the rest of the country seeing wintry showers. The showers became heavier and more widespread during the afternoon and early evening, with thunder reported across the Midlands and southern England. During the evening the showers became confined to northern Scotland and western coastal areas.

It was a very windy day over northern Scotland with frequent gusts up to 70mph. Temperatures ranged from rather cold over Scotland, Northern Ireland and northern England, to normal elsewhere.

EXTREMES

SUNDAY 19TH MARCH 1995

Highest Maximum
: 12.0 C Salcombe [Devon]

Lowest Maximum
: 3.8 C Tulloch Bridge [S.W. Highland]

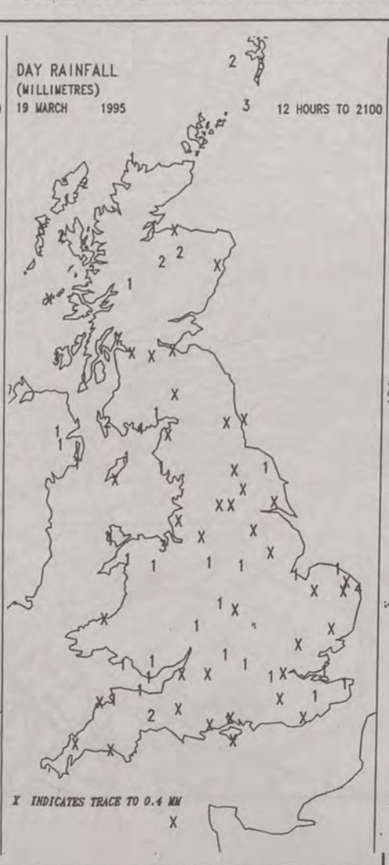
Lowest Minimum
: -2.7 C Spadeadam [Cumbria]

Lowest Grass Minimum
: -7.6 C Hawarden [Cheshire]

Most Rain (24 hrs from 0900 GMT)
: 9.5mm Buxton [Derbyshire]

Most Sunshine
: 10.3hrs Milford Haven [Dyfed]

DAILY CLIMATE DATA



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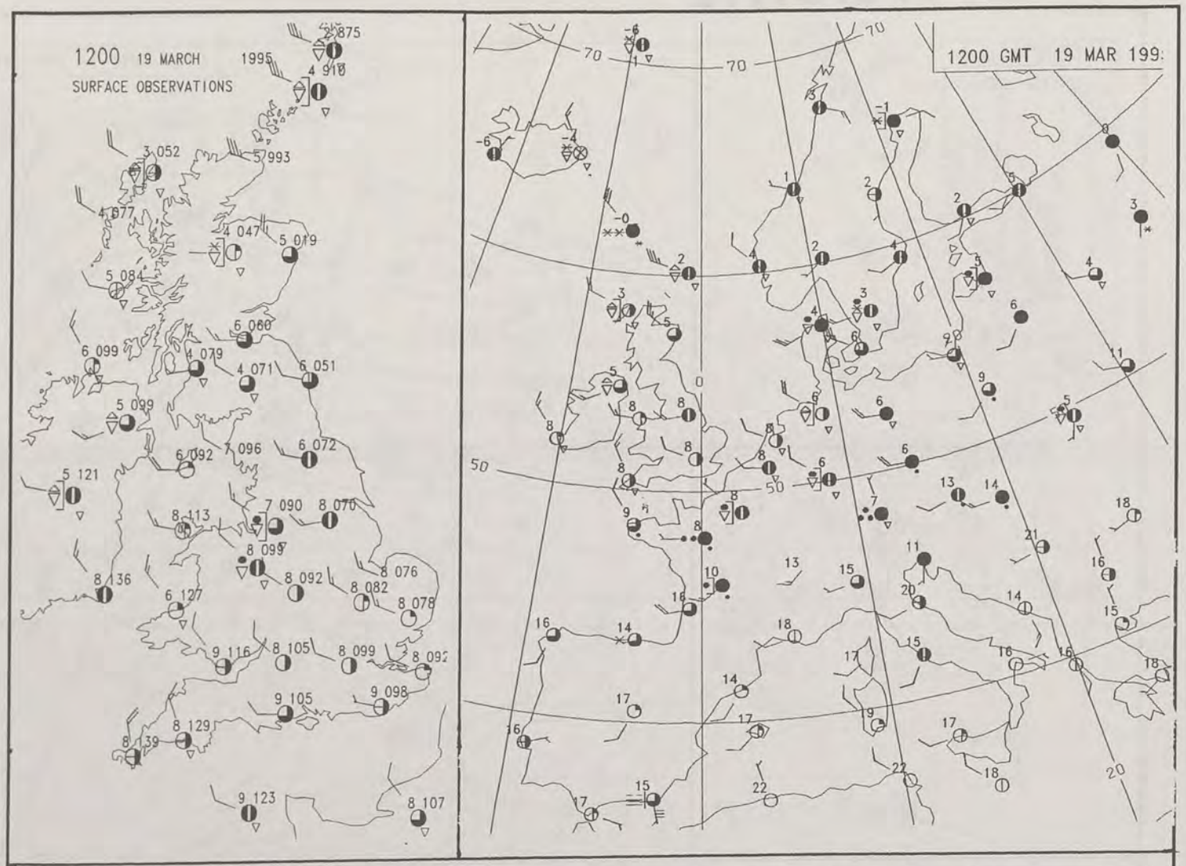
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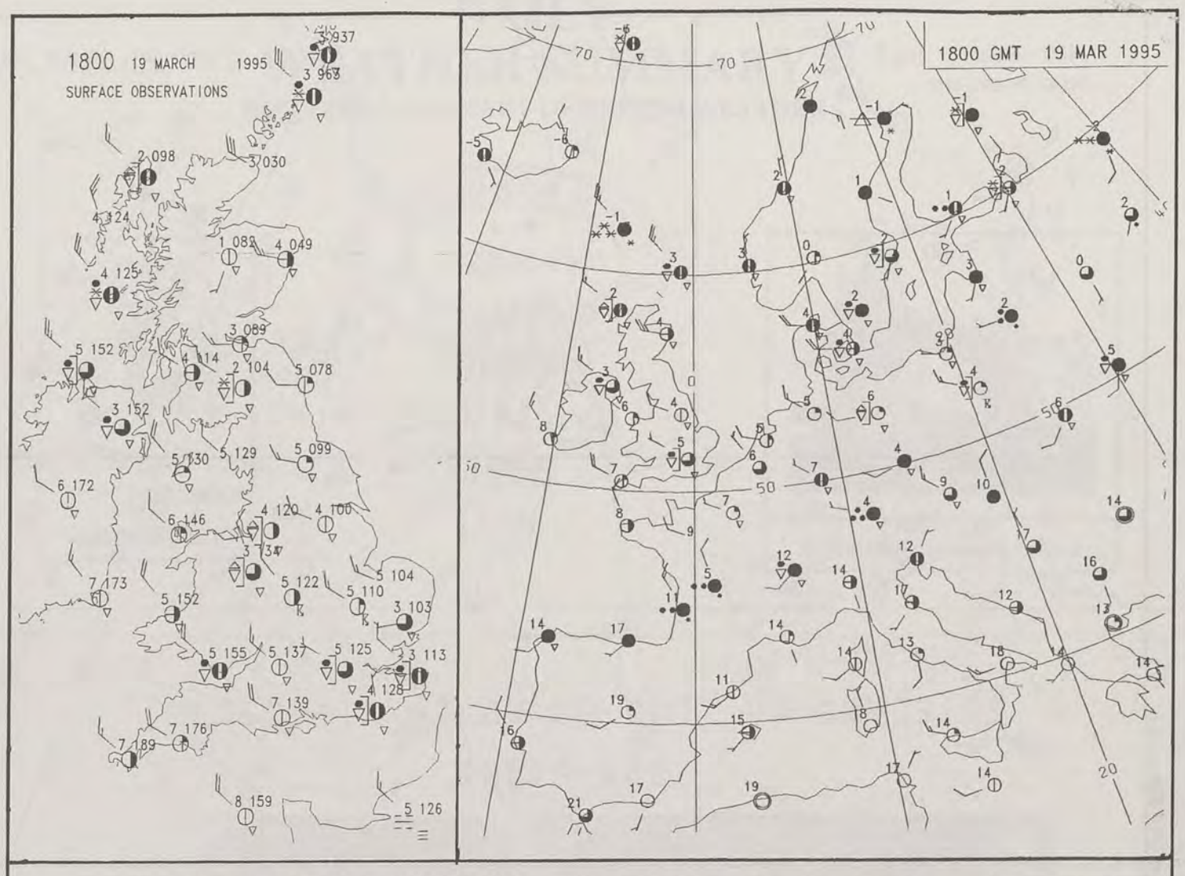
1200 GMT 19 MAR 199: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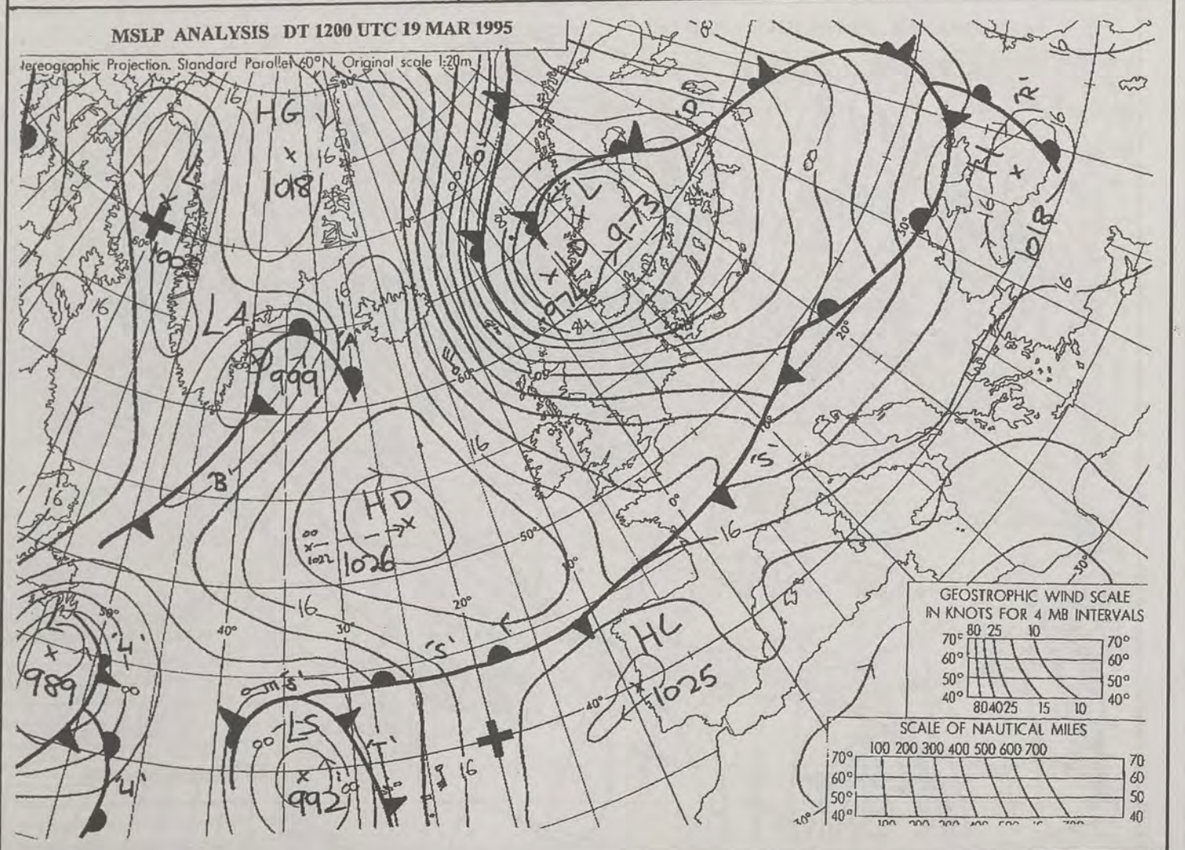
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LA
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HD
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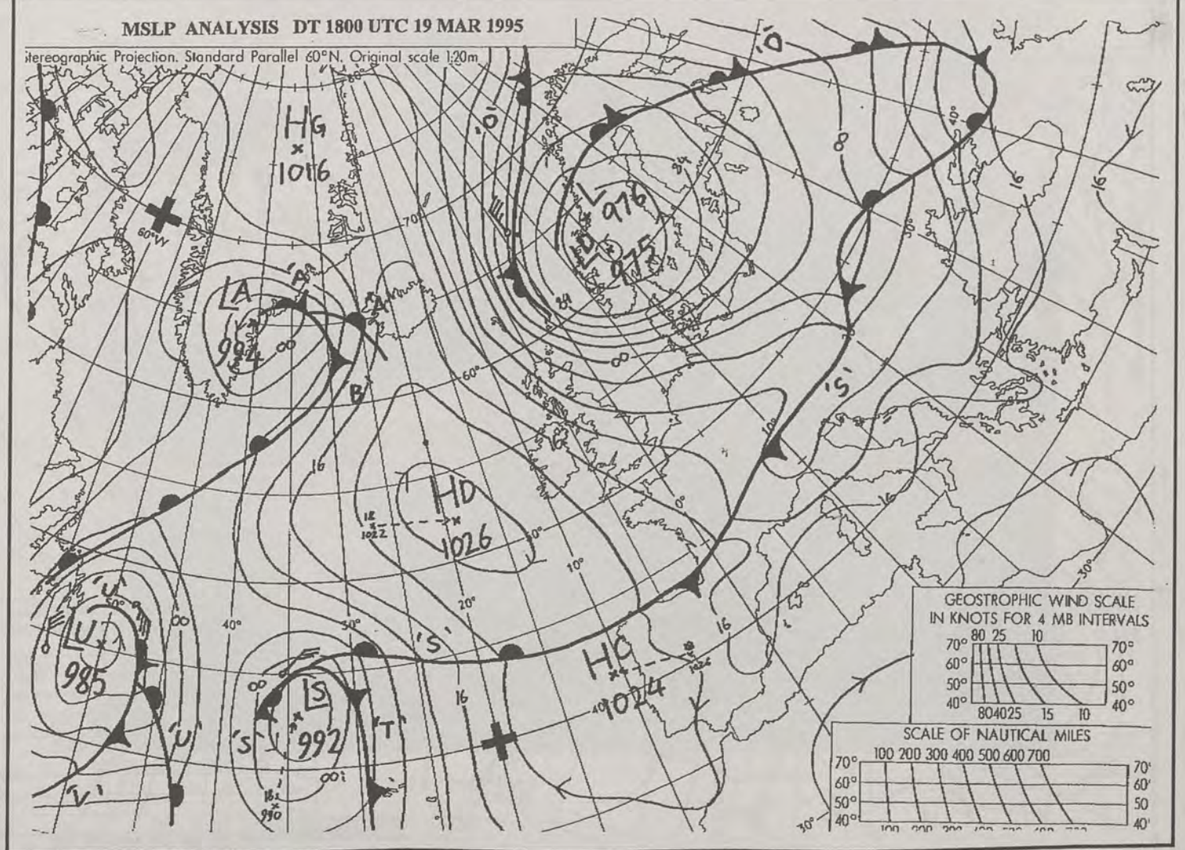
HC
1025
LS
992
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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SCALE OF NAUTICAL MILES

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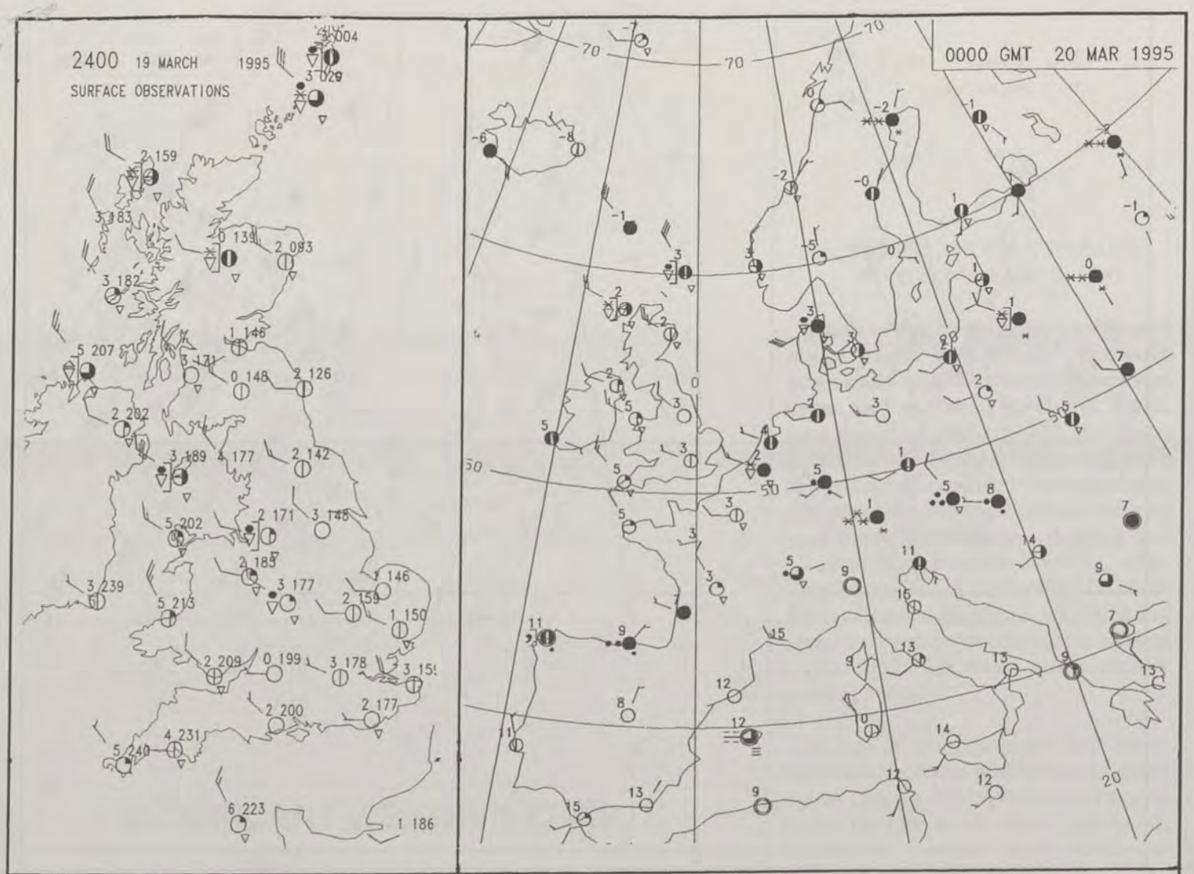
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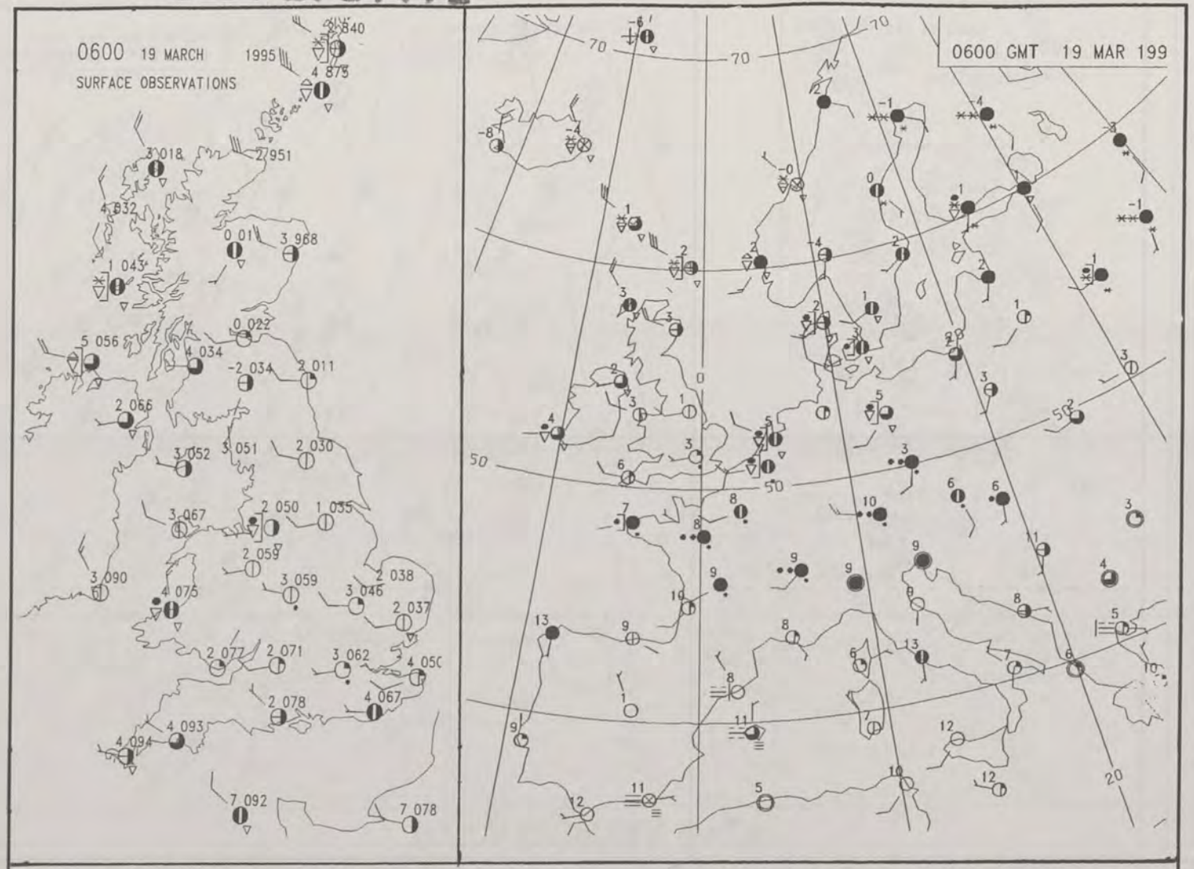
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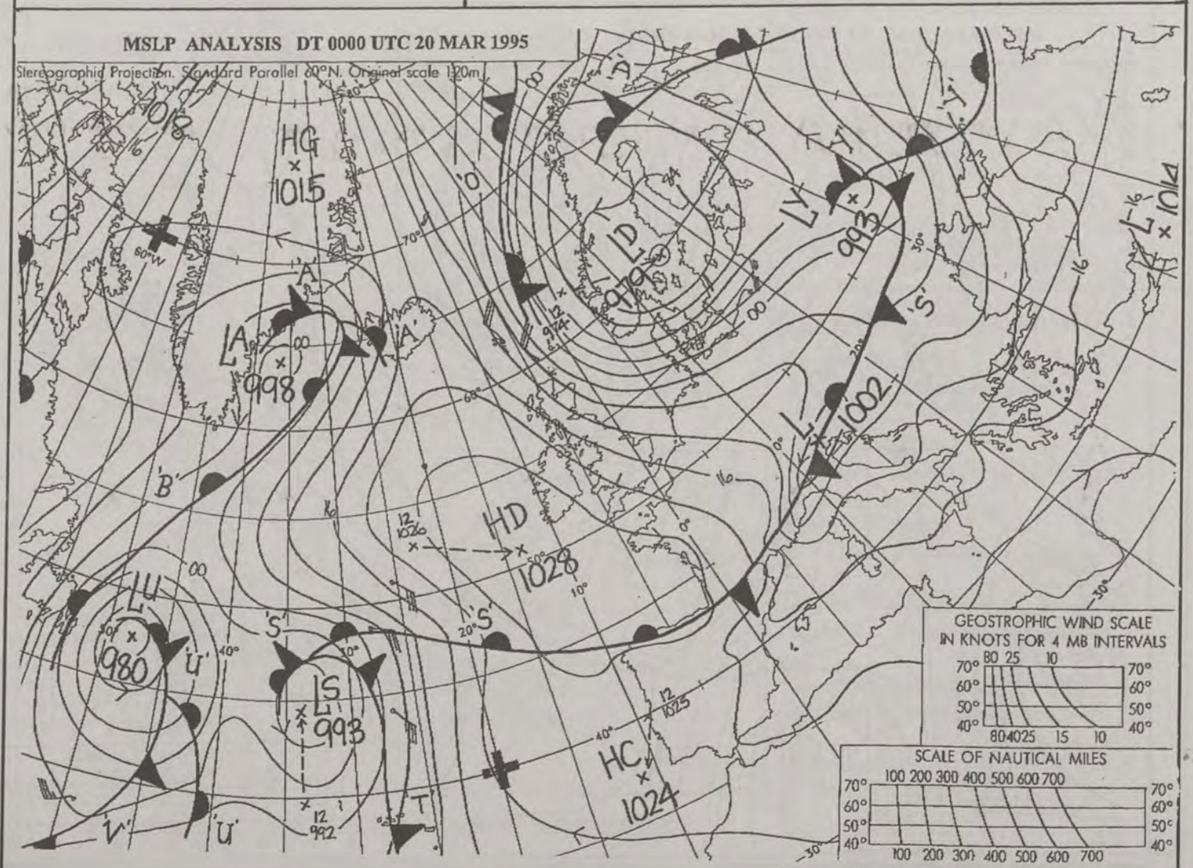
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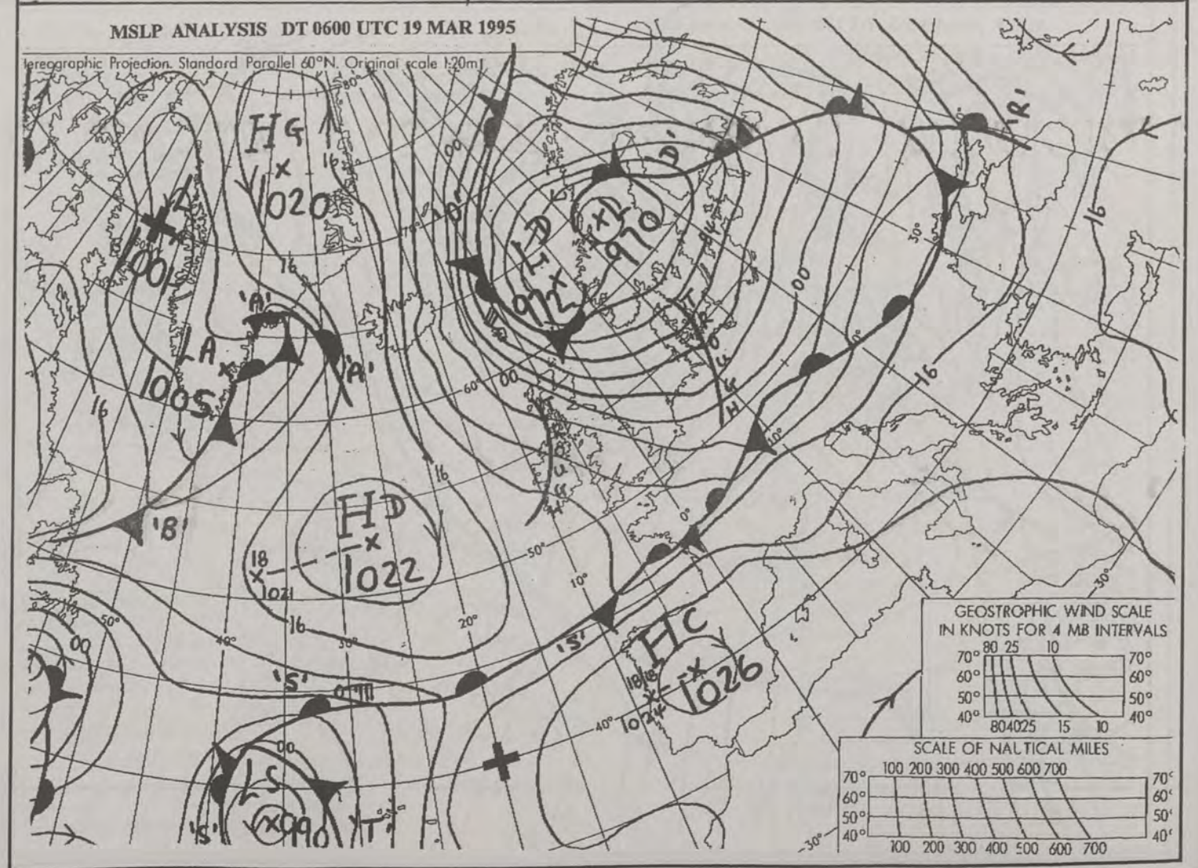
SCALE OF NAUTICAL MILES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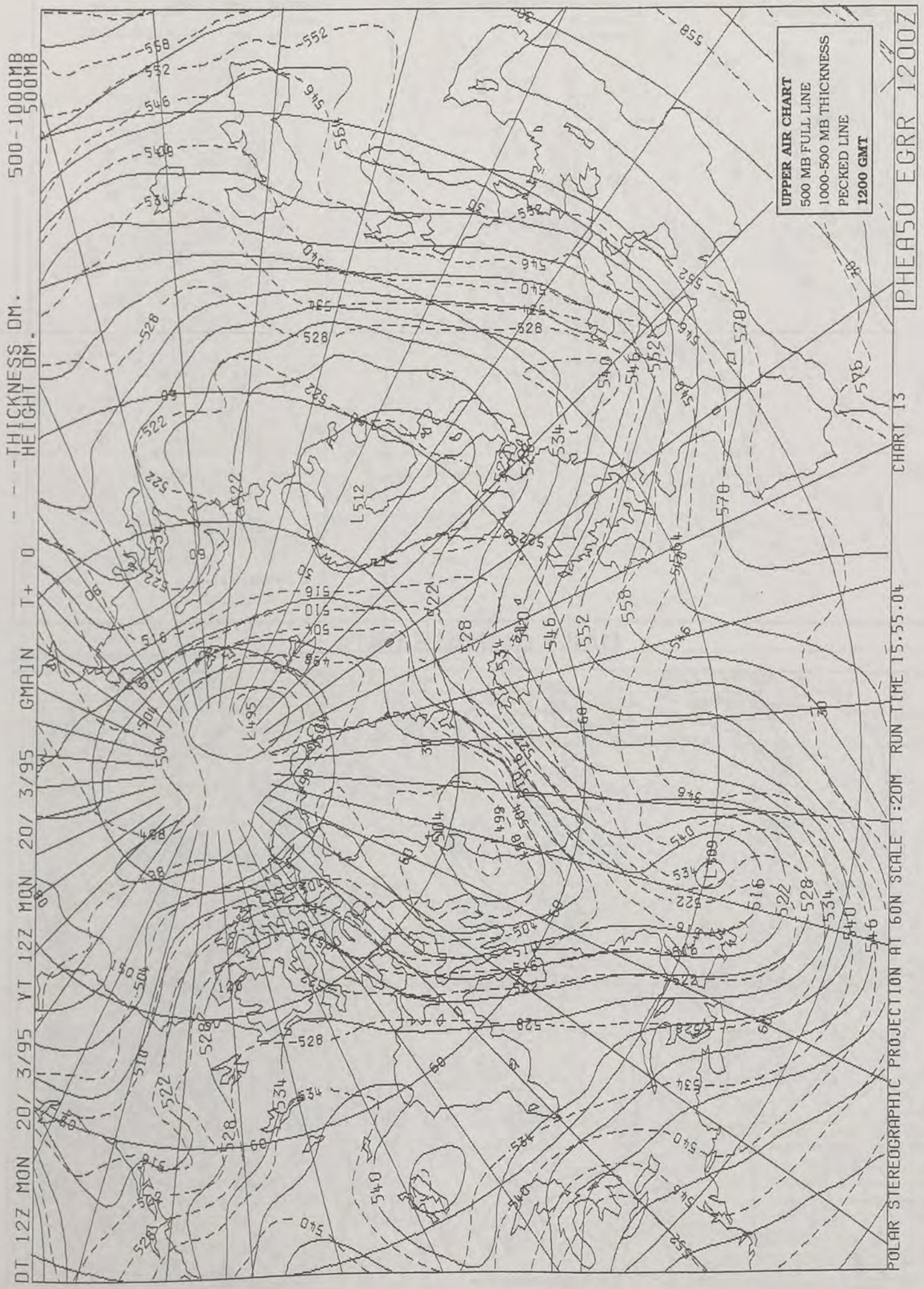
SCALE OF NAUTICAL MILES



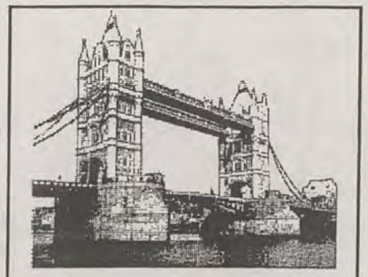
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

THE MET OFFICE

METEOROLOGICAL OFFICE
30 MAR 1995
LIBRARY

Monday
20th March
1995



LONDON *weather centre*

METEOSAT AT 06:00 GMT ON 20/03/95

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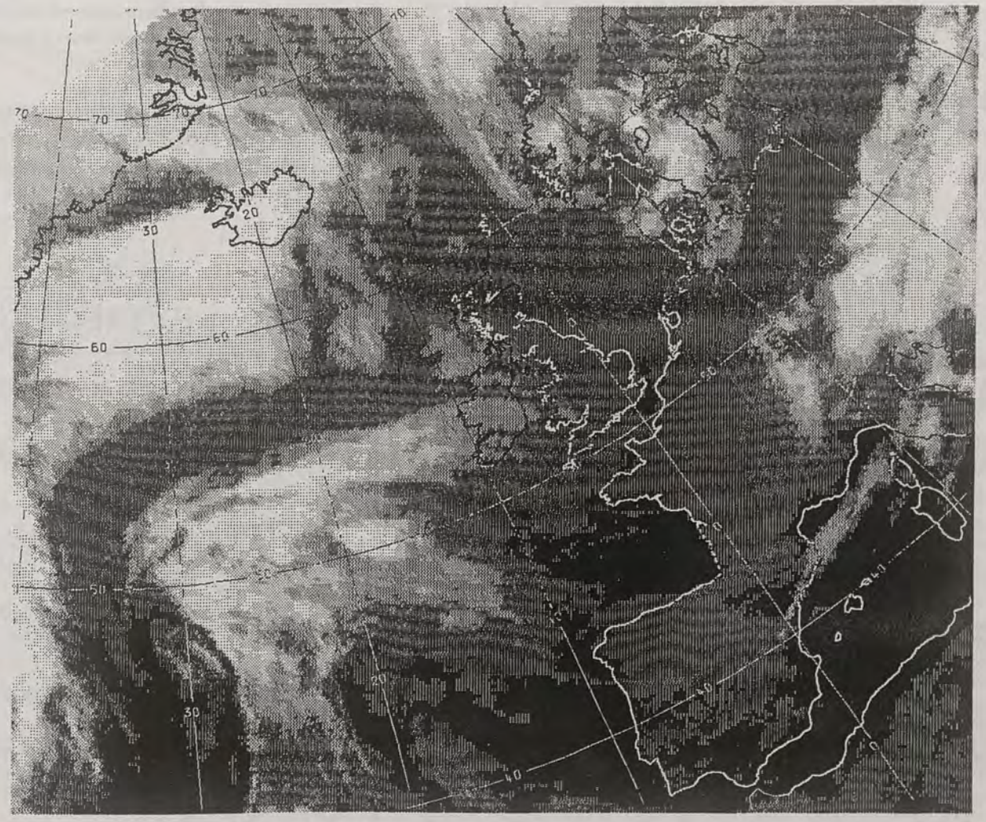
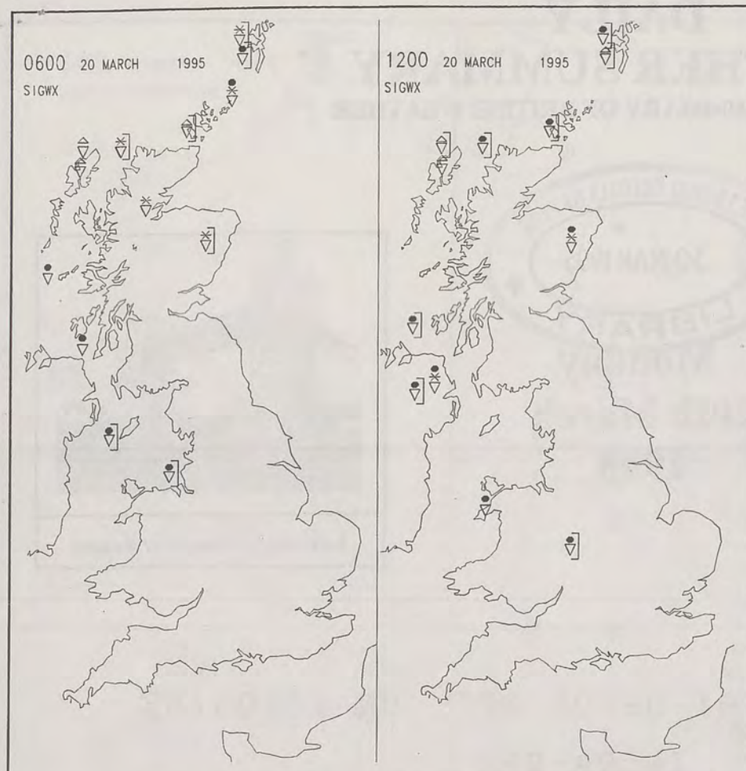
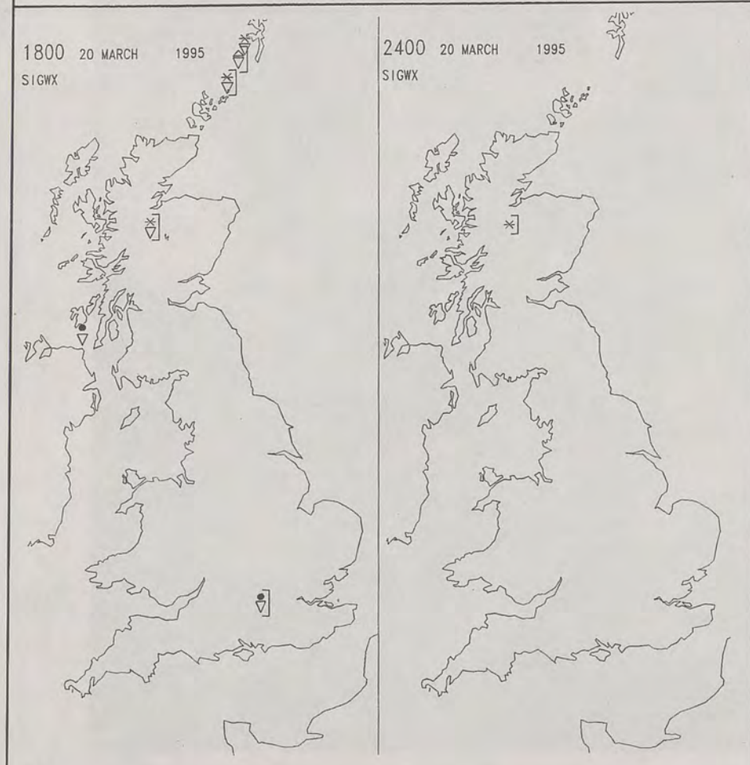


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS





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SUMMARY OF UK WEATHER MONDAY 20th March 1995

England and Wales had clear periods overnight, especially in eastern England. Most places were dry but a few showers ran southeast across the Midlands from Merseyside. Scotland and Northern Ireland had clear intervals and showers. Over northeast Scotland the showers were heavy and wintry, and driven along by squally northwesterly winds.

On Monday, England and Wales had sunny spells with the best of the sunshine occurring over central and eastern England during the morning. The afternoon was rather more cloudy with a few light showers, and the evening, too, stayed rather cloudy, but dry. Northern Ireland also had plenty of cloud and some light showers, these dying out during the afternoon. Scotland had sunshine and showers, although most of southern Scotland stayed dry. Some of the showers were heavy with many falling as snow or hail.

After a widespread ground frost, and an air frost in places, overnight, Monday was generally a rather cold day.

EXTREMES

MONDAY 20th MARCH 1995

Highest Maximum
: 12.0 C Guernsey [Channel Islands]

Lowest Maximum
: 4.0 C Lerwick [Shetland]

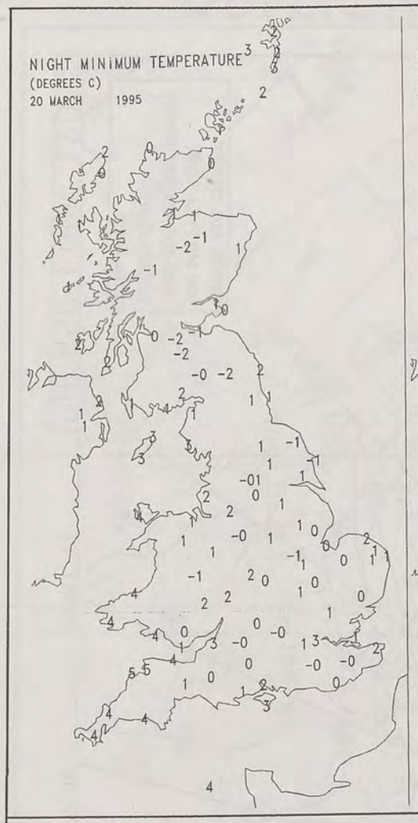
Lowest Minimum
: -2.4 C Aviemore [Highland]

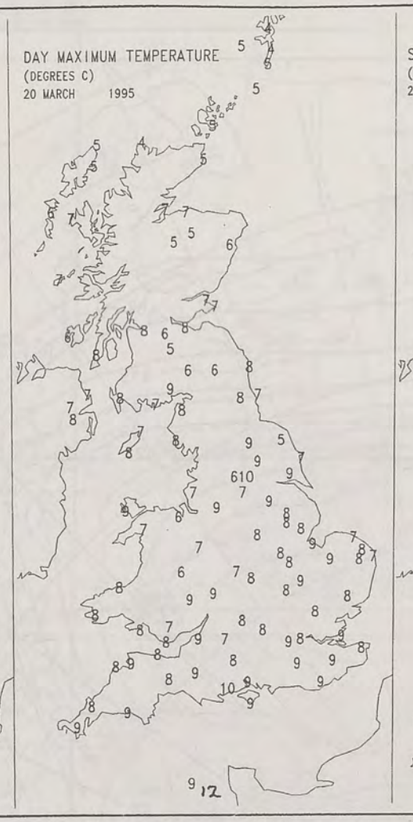
Lowest Grass Minimum
: -9.8 C Aviemore [Highland]

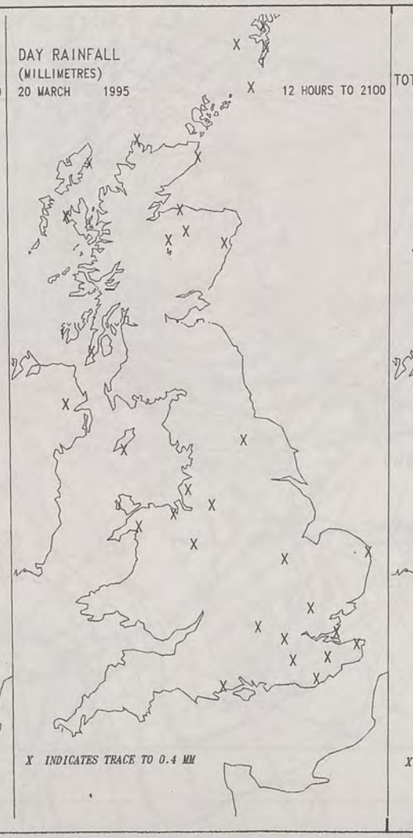
Most Rain (24 hrs from 0900 GMT)
: 1.2 mm Sumburgh [Shetland]

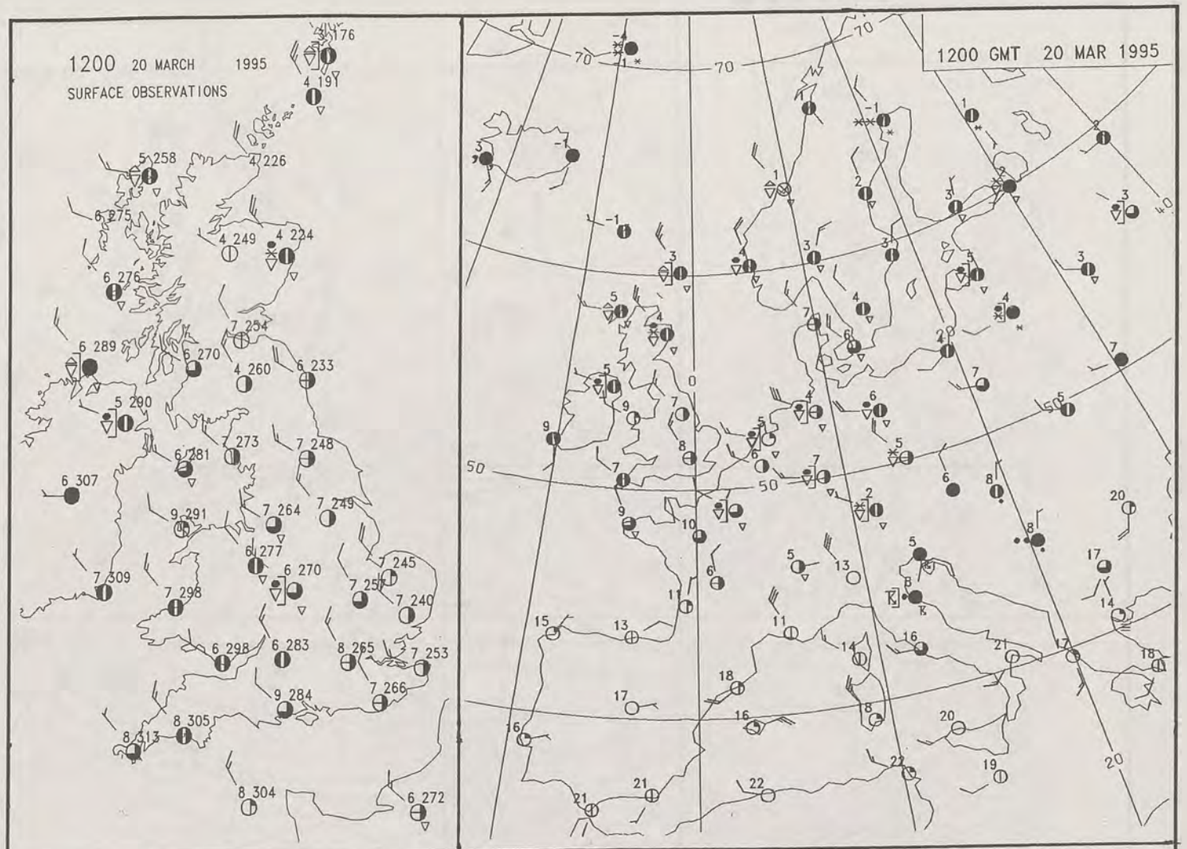
Most Sunshine
: 10.1 Hrs Scilly Isles [off SW Cornwall]

DAILY CLIMATE DATA





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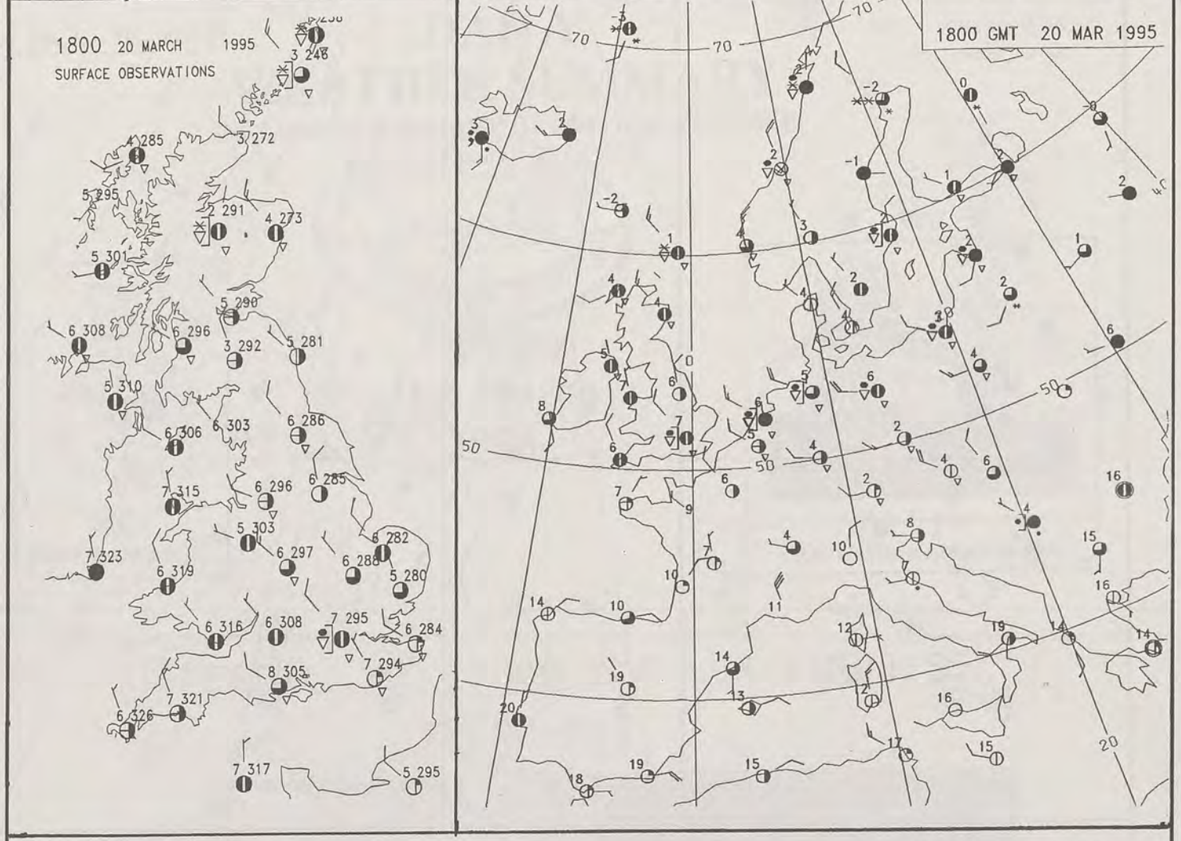
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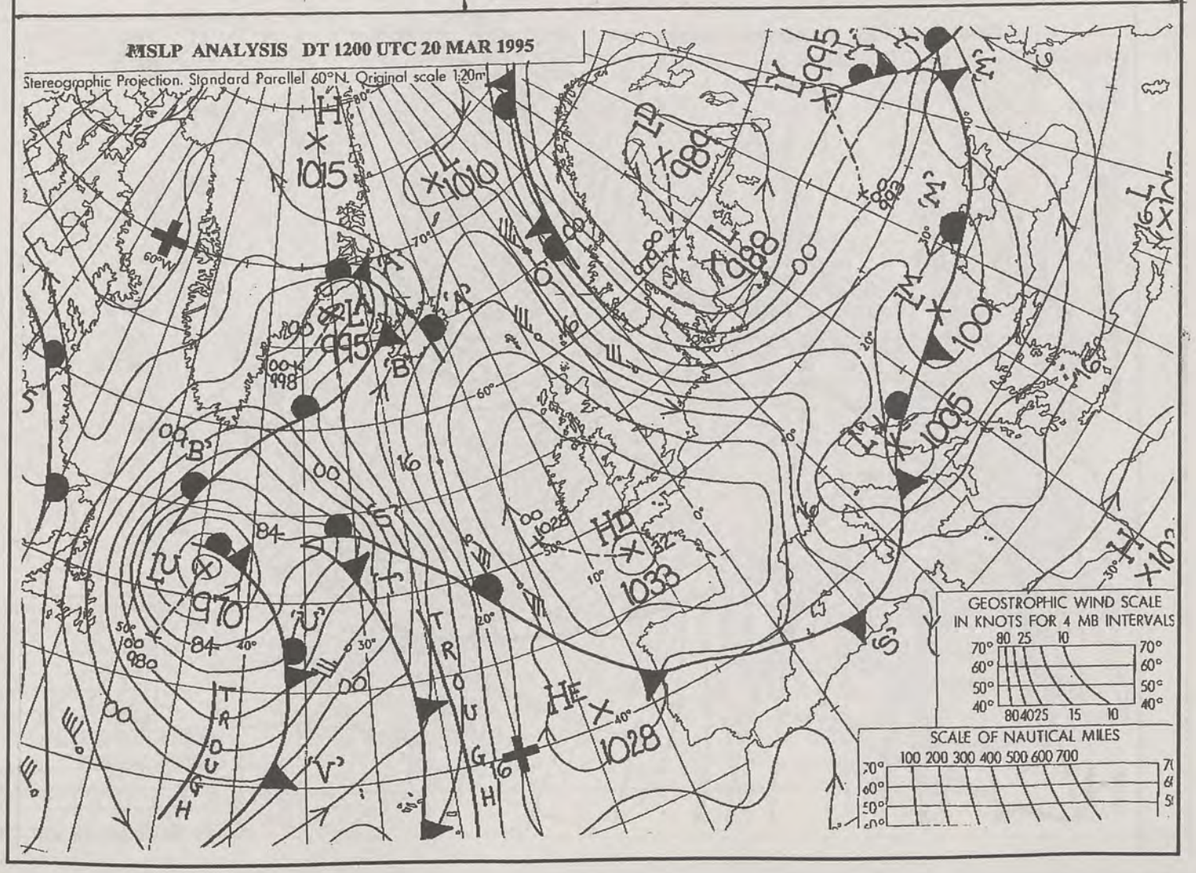
1800 GMT 20 MAR 1995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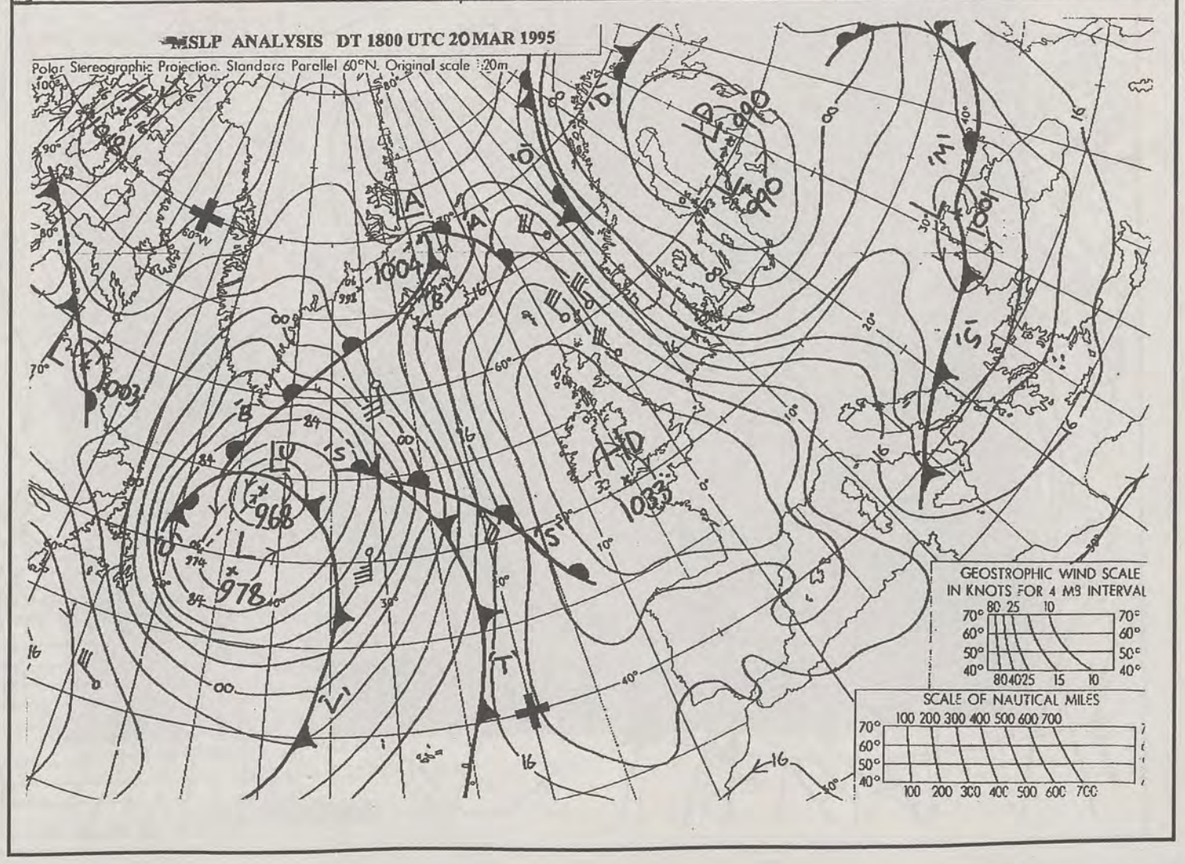
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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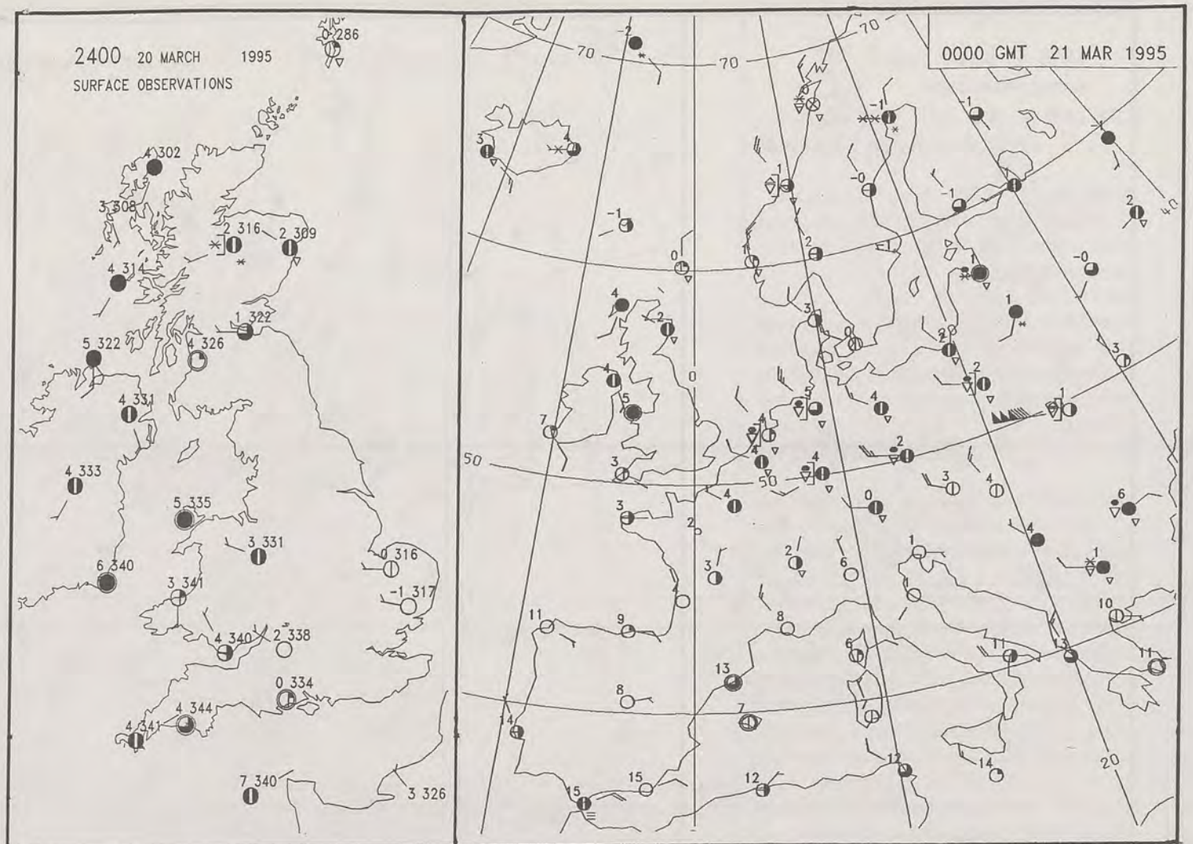
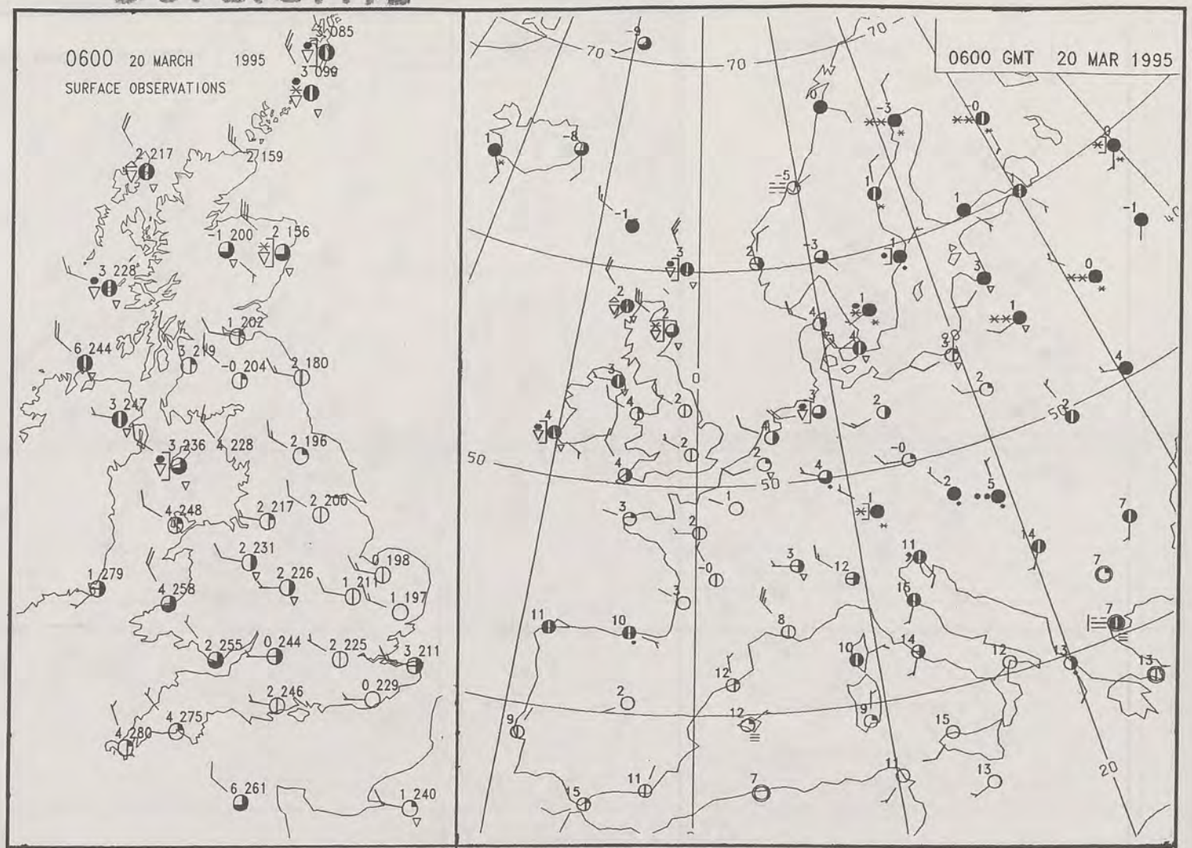
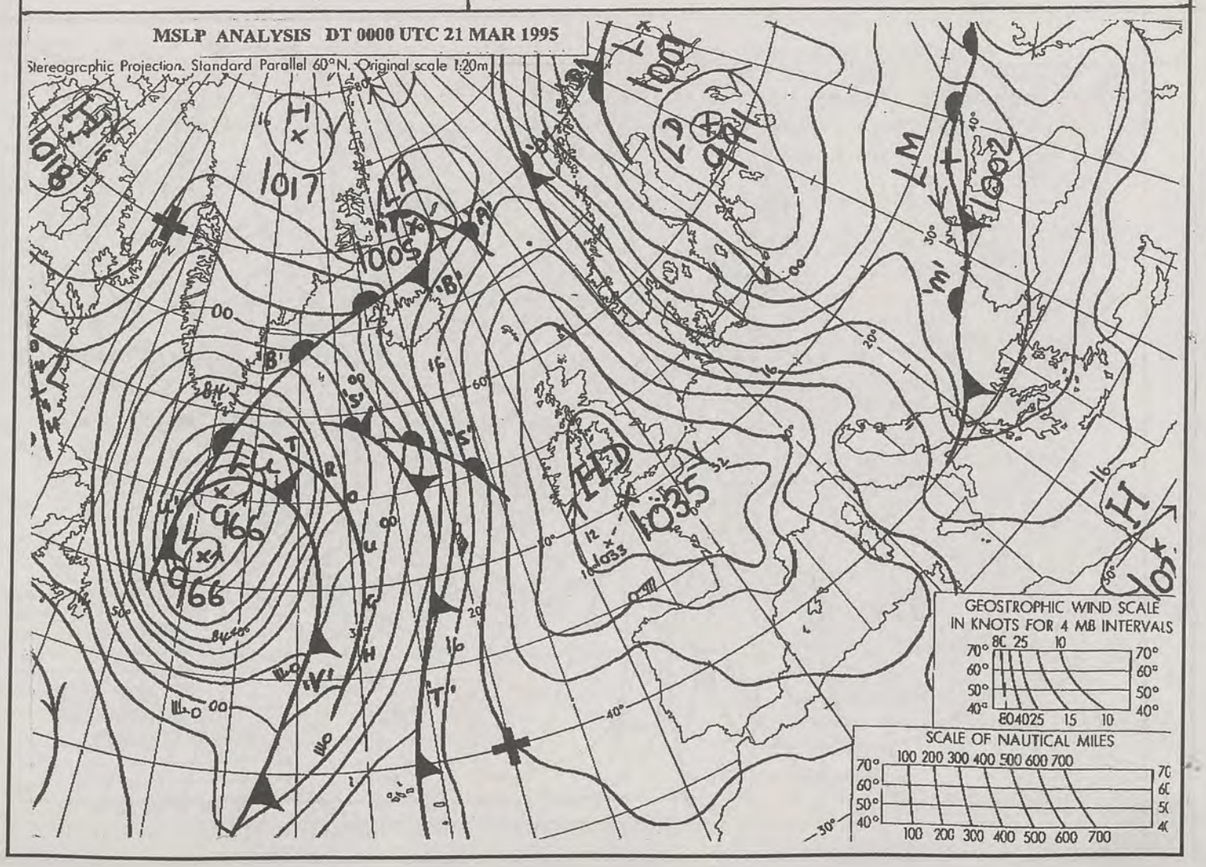
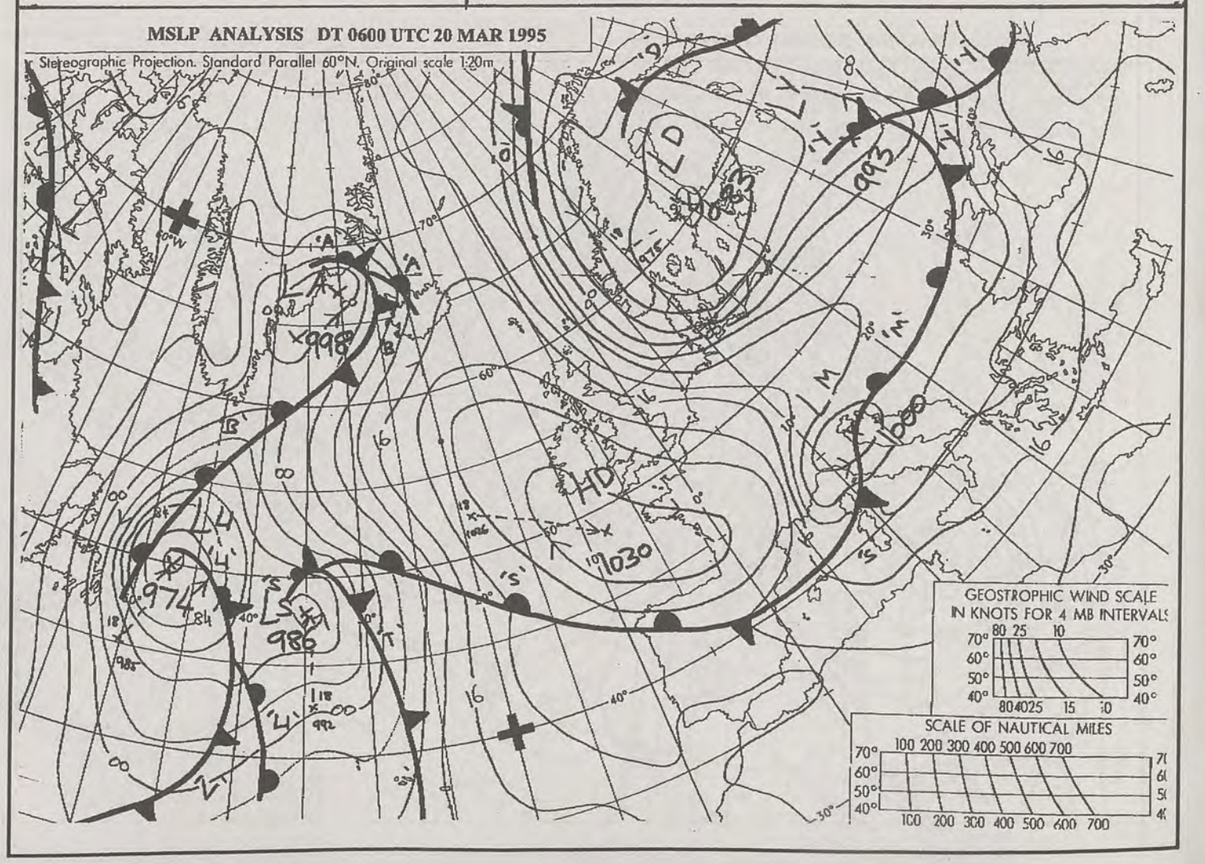
SCALE OF NAUTICAL MILES

DUPLICATE







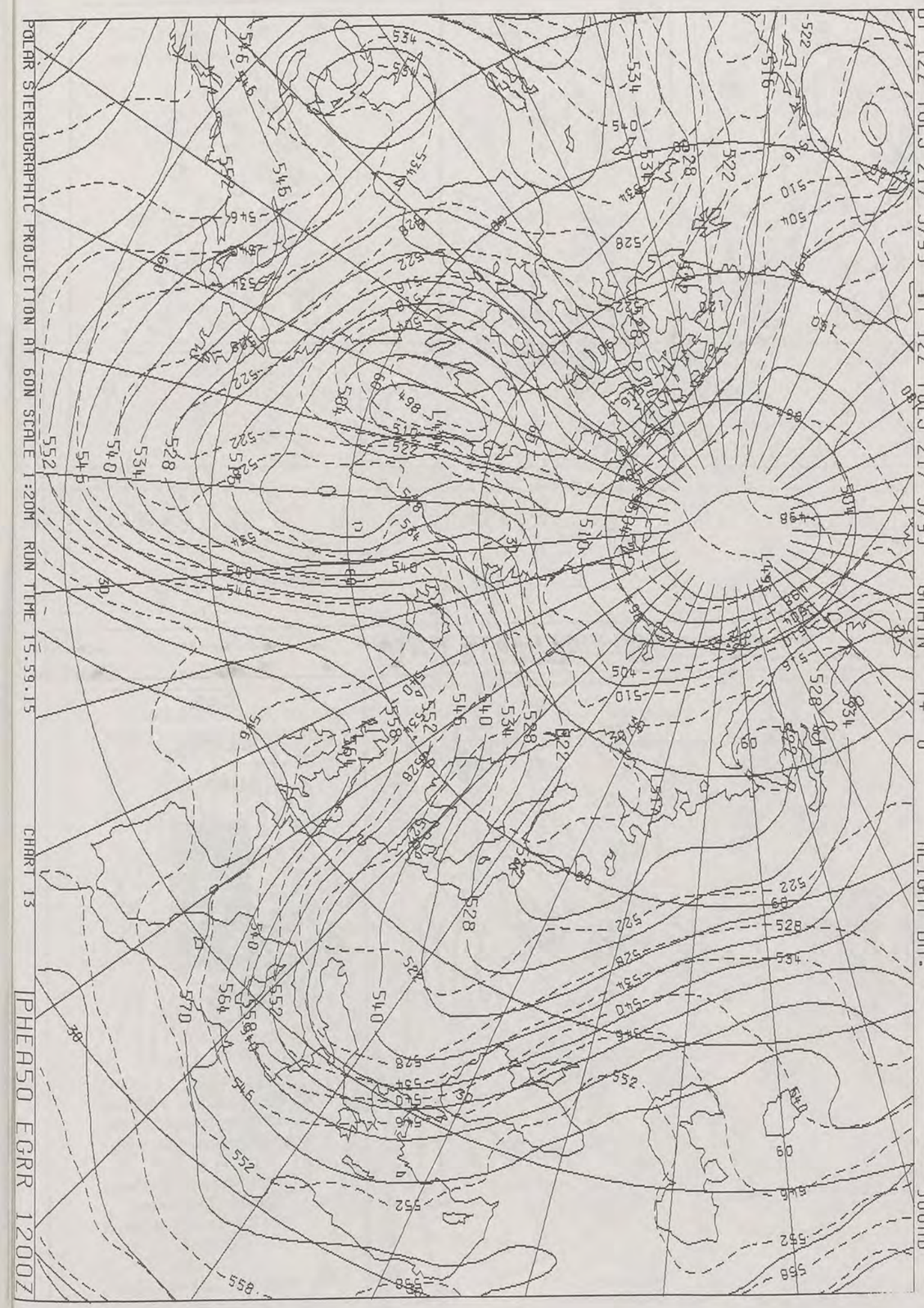


552

POLAR STEREOGRAPHIC PROJECTION AT 60N SCALE 1:20M RUN TIME 15.59.15

CHART 13

PHEA50 EGRR 1200Z



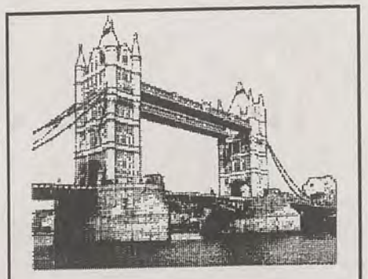
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05 APR 1995
LIBRARY

THE MET OFFICE

Tuesday
21st March
1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 21/03/95

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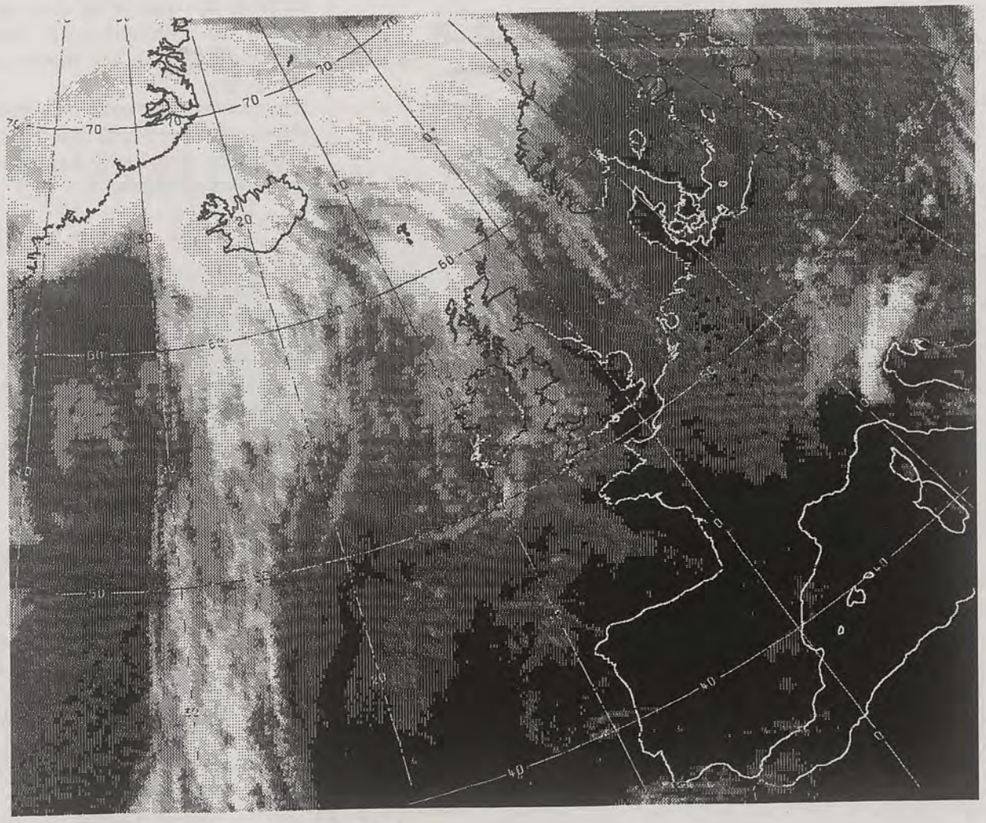
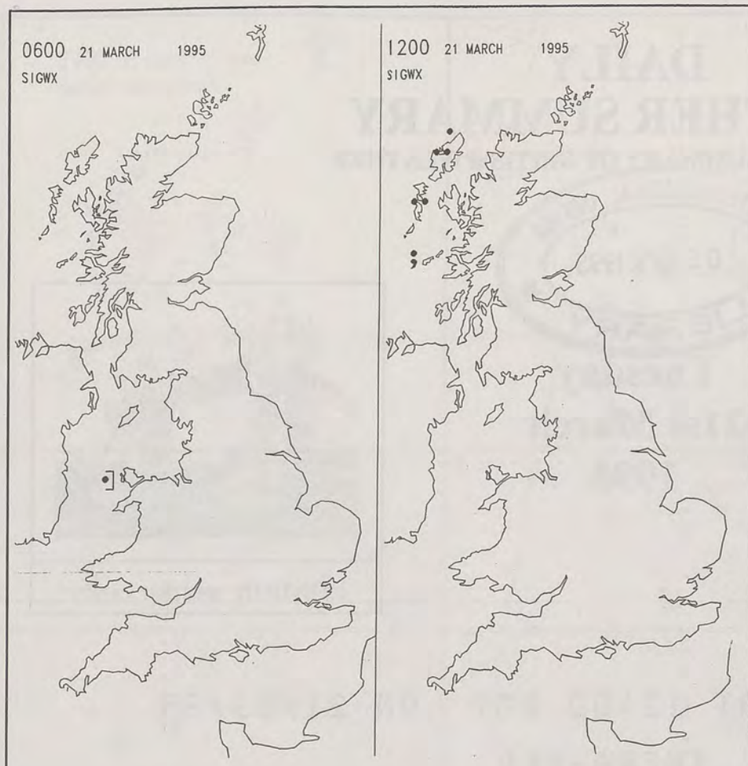
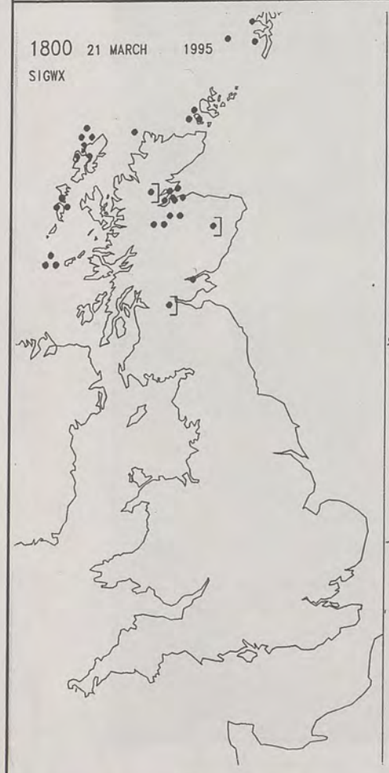


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
TUESDAY 21st March 1995 .

Nearly the whole of the United Kingdom had a dry night. Many places had a clear night with central and eastern parts having a widespread frost. However, areas of cloud kept Northern Ireland and the western coastal fringes of the mainland free of frost.

On Tuesday, England and Wales had a dry bright day with sunny intervals. Eastern and southern England had a good deal of sunshine, but the west and north often had large amounts of cloud. However, the cloud mainly became confined to northern England during the evening. Northern Ireland had a mostly dry, bright day with the best of the sunshine occuring in the east of the Province. Scotland had a fairly cloudy day but the south was bright at times with sunny intervals and the east had some morning sunshine. Outbreaks of rain spread into northwest Scotland during the morning and affected much of central and northern Scotland during the afternoon and evening.

It was a rather cold day generally, although over Northern Ireland and southern England temperatures approached normal.

EXTREMES

TUESDAY 21st MARCH 1995

Highest Maximum
: 12.0 C Ventnor [Isle of Wight]

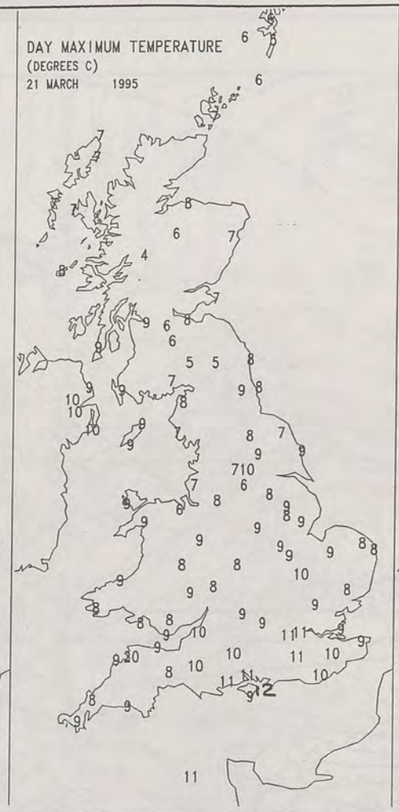
Lowest Maximum
: 4.3 C Tulloch Bridge [S.W. Highland]

Lowest Minimum
: -5.4 C Benson [Oxfordshire]

Lowest Grass Minimum
: -9.3 C Eskdalemuir [Dumfries & Galloway]

Most Rain (24 hrs from 0900 GMT)
: 5.0mm Waterstein[Isle of Skye]
Kirkwall [Orkney]

Most Sunshine
: 10.8 Hrs Bognor Regis [West Sussex]



DAILY CLIMATE DATA

DAILY

WEATHER

SUMMARY

For details of other Weather Summaries produced by the Met. Office please contact:

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127 Clerkenwell Road
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EC1R 5DB
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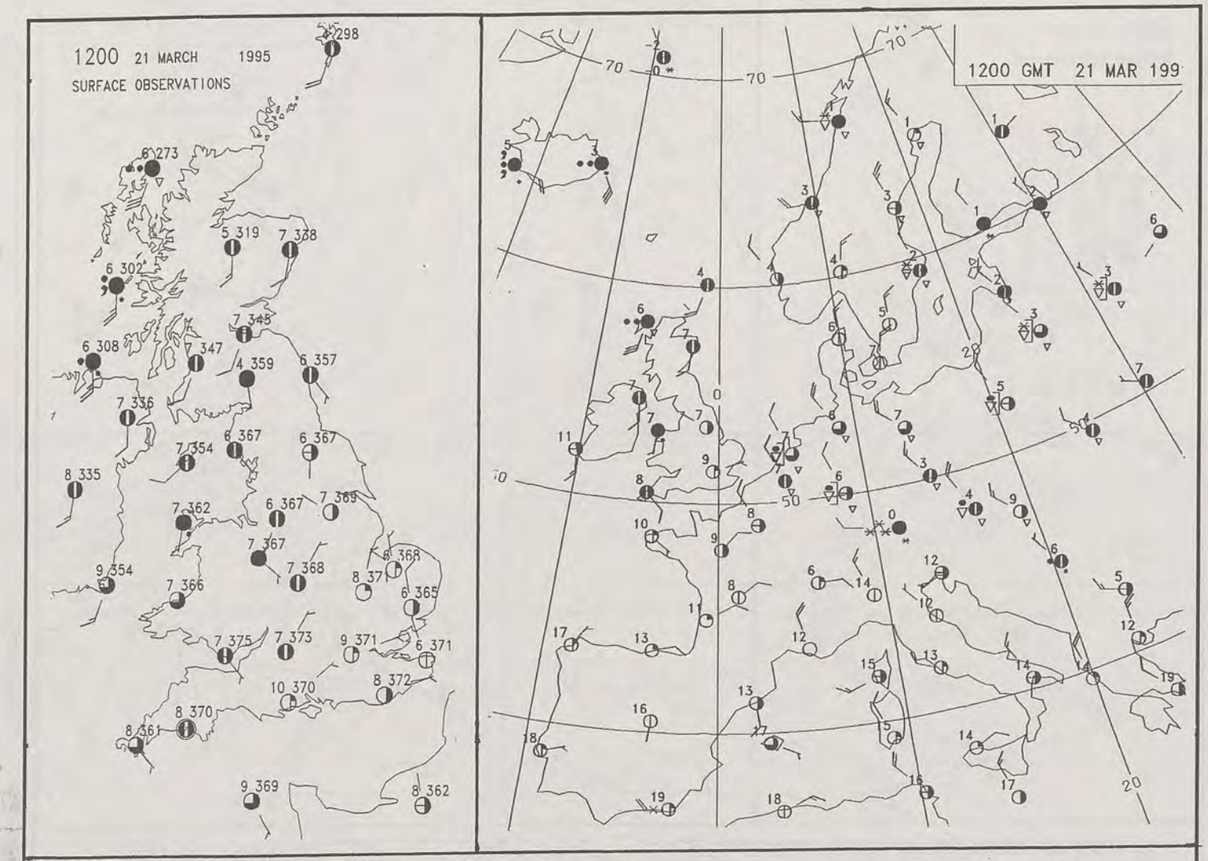
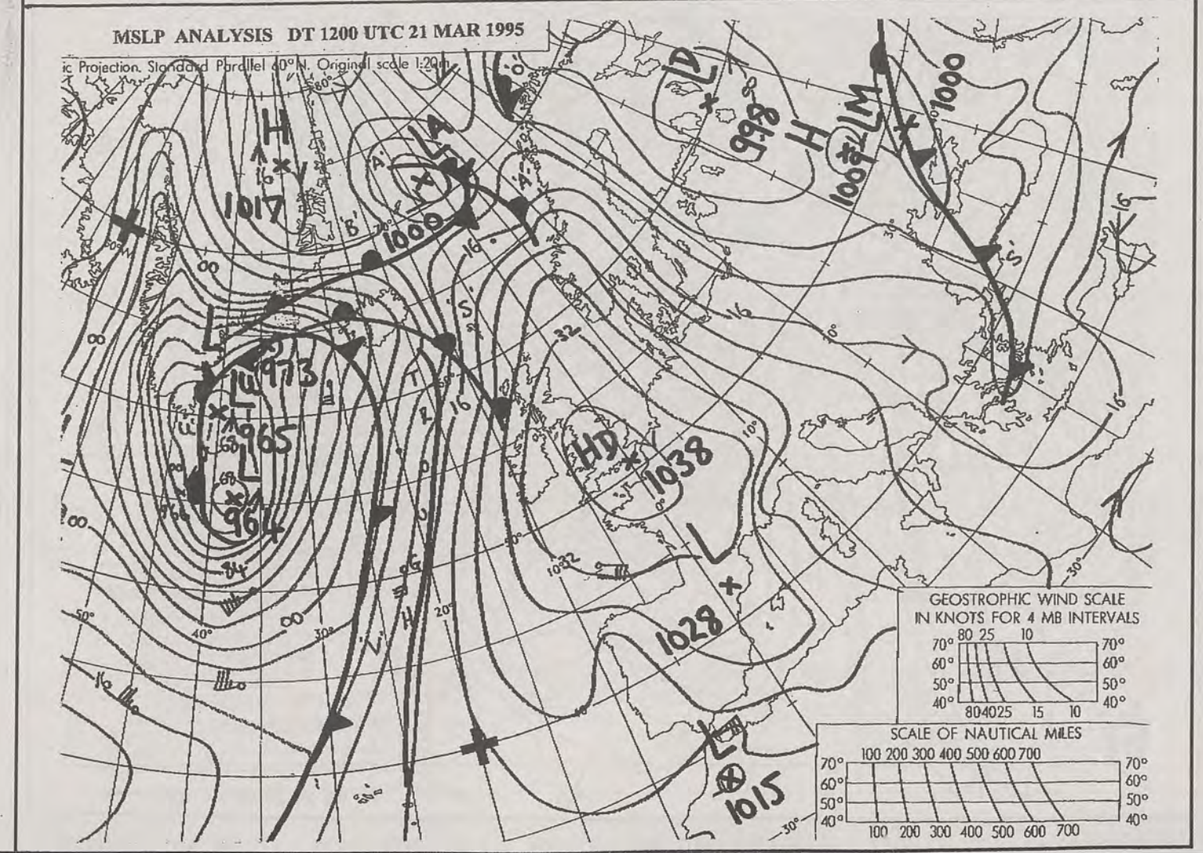

1200 21 MARCH 1995
SURFACE OBSERVATIONS
1200 GMT 21 MAR 199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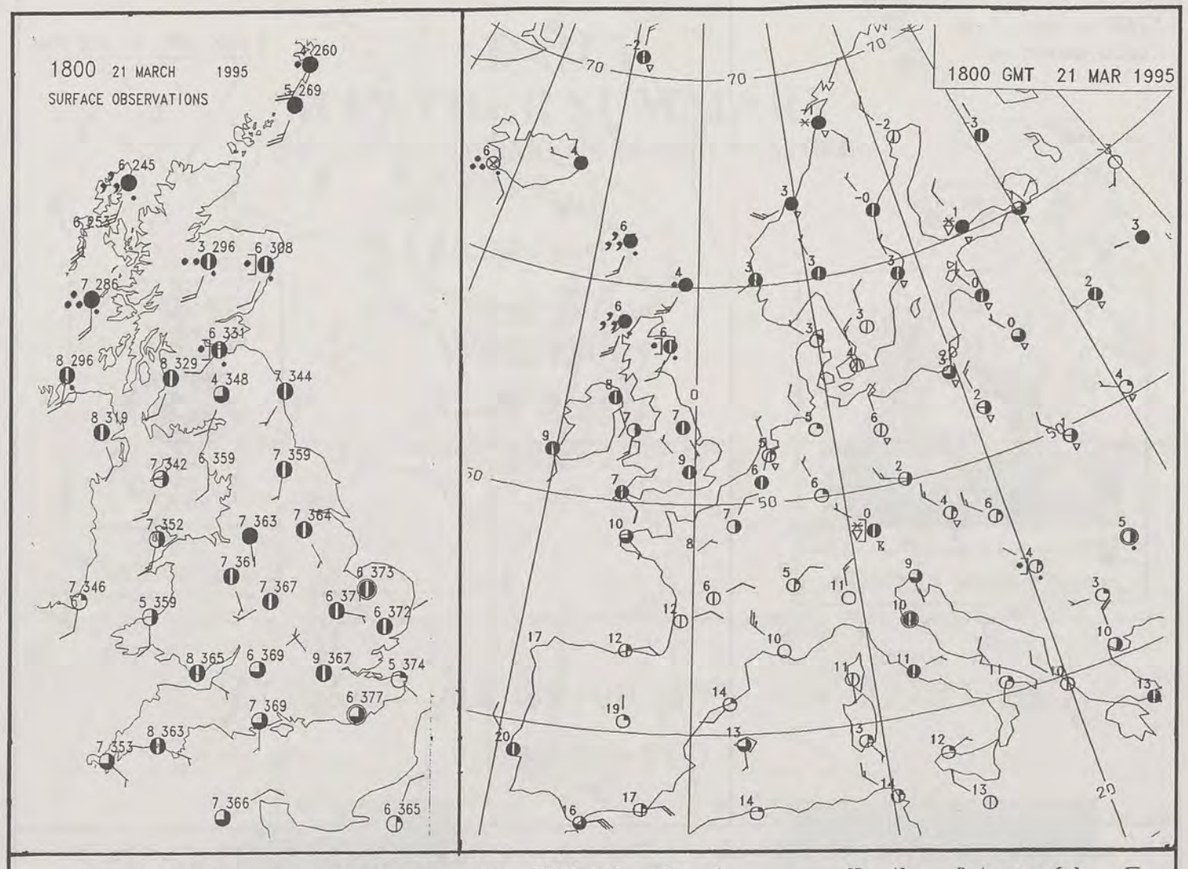
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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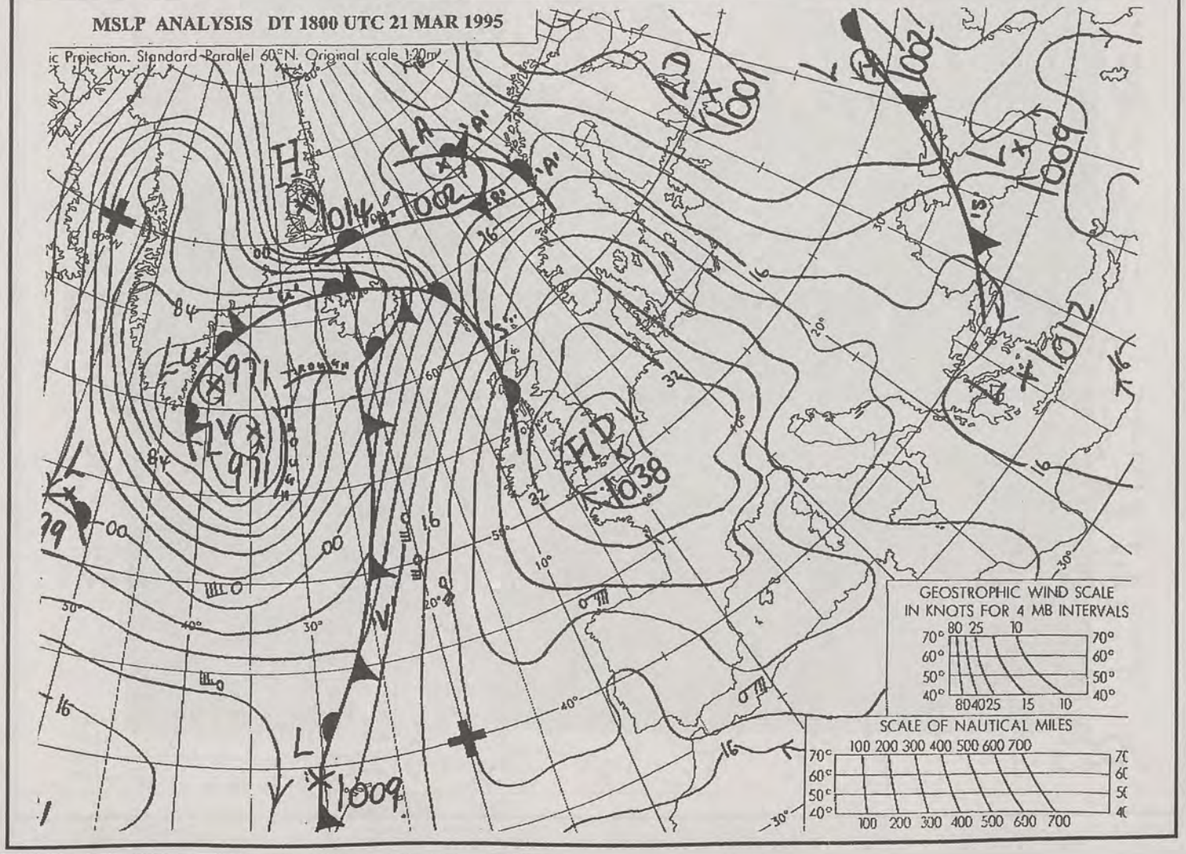
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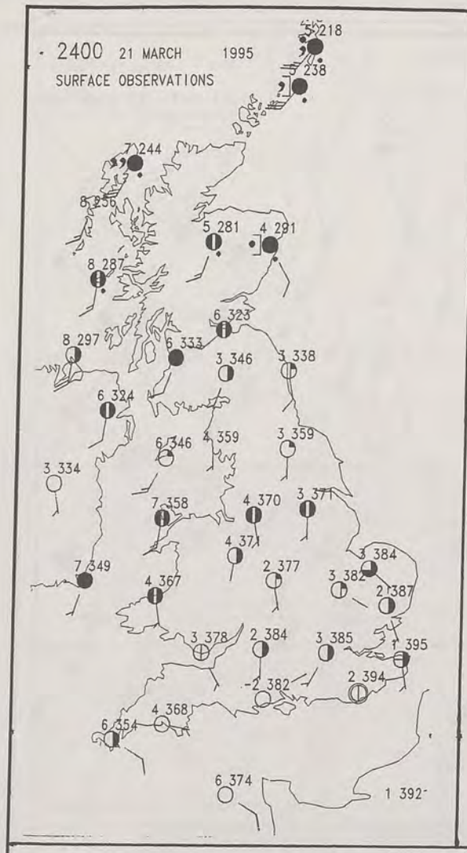
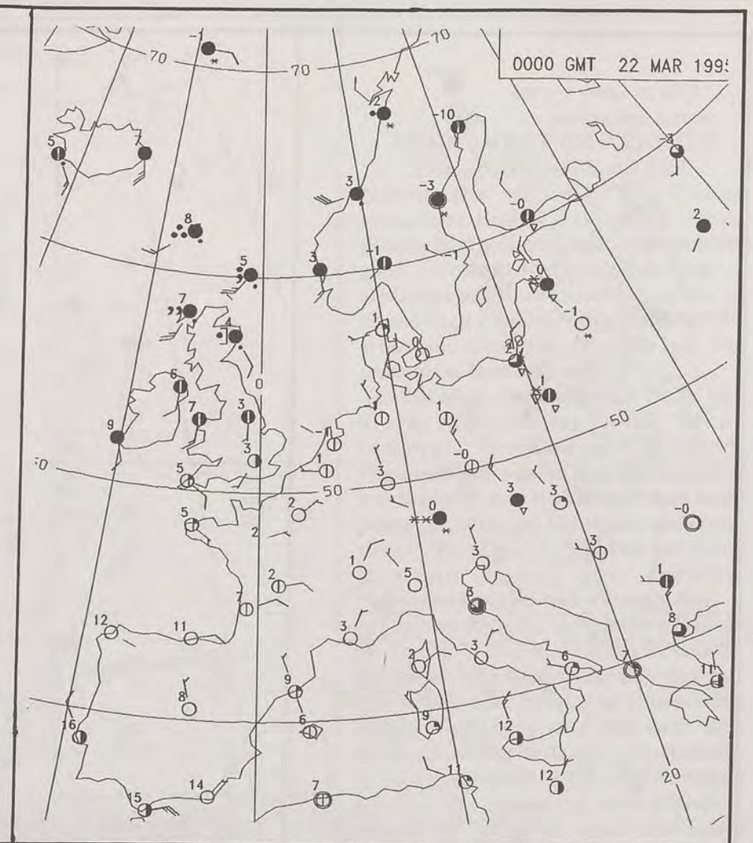
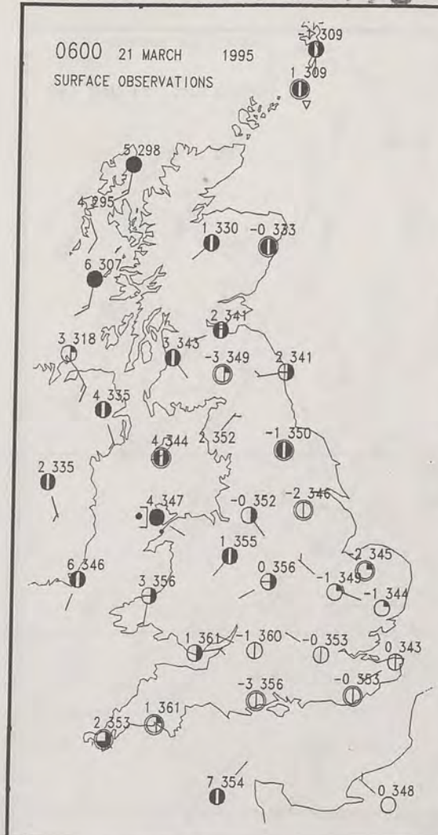
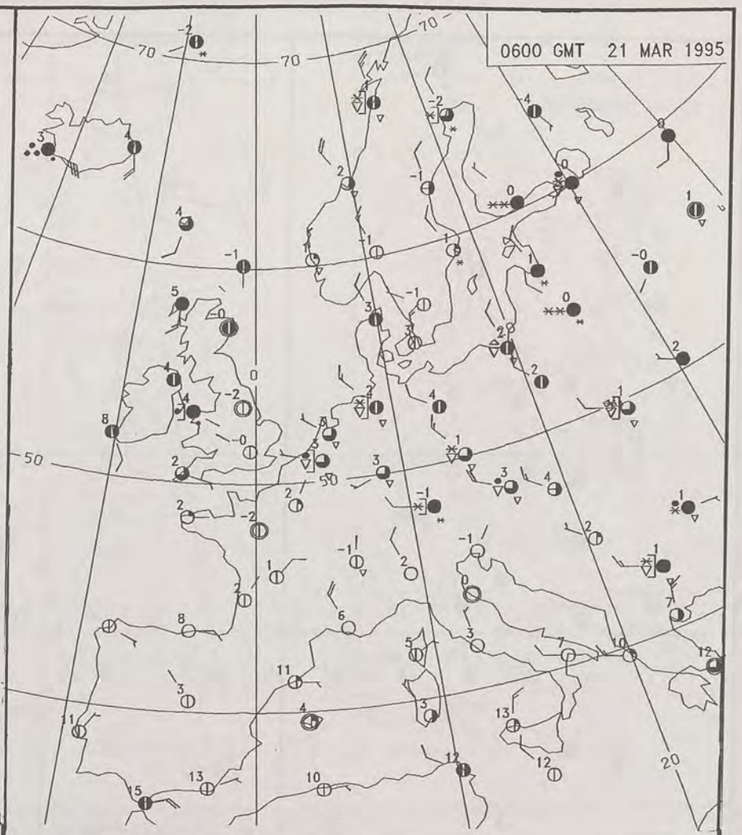
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

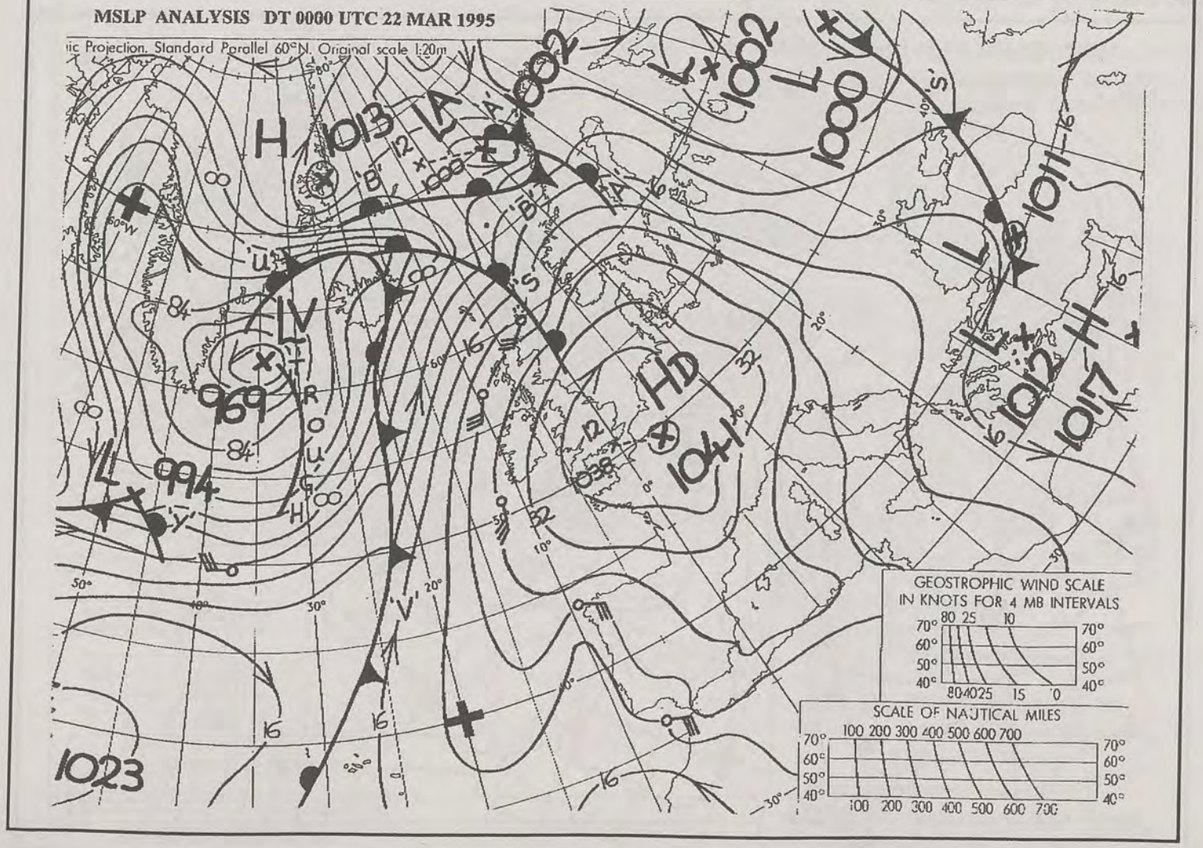
DUPLICATE

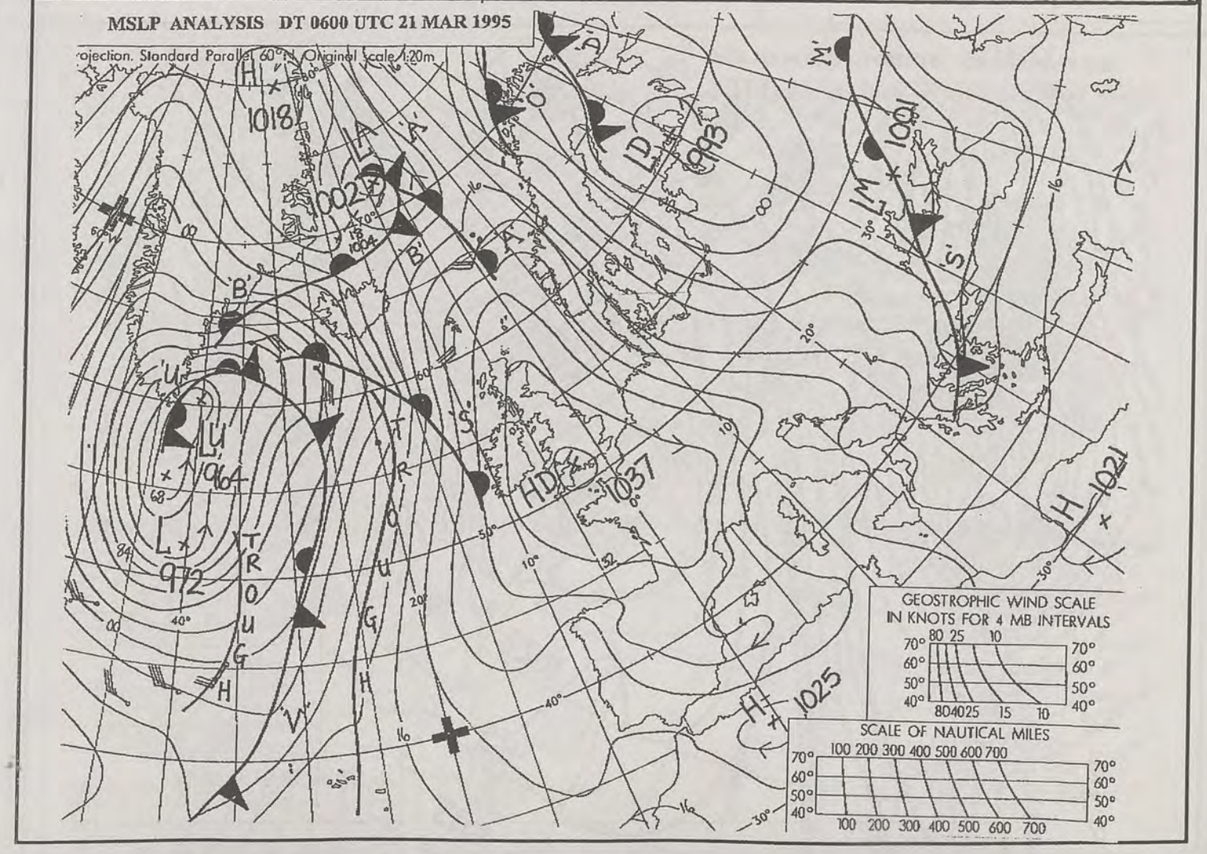




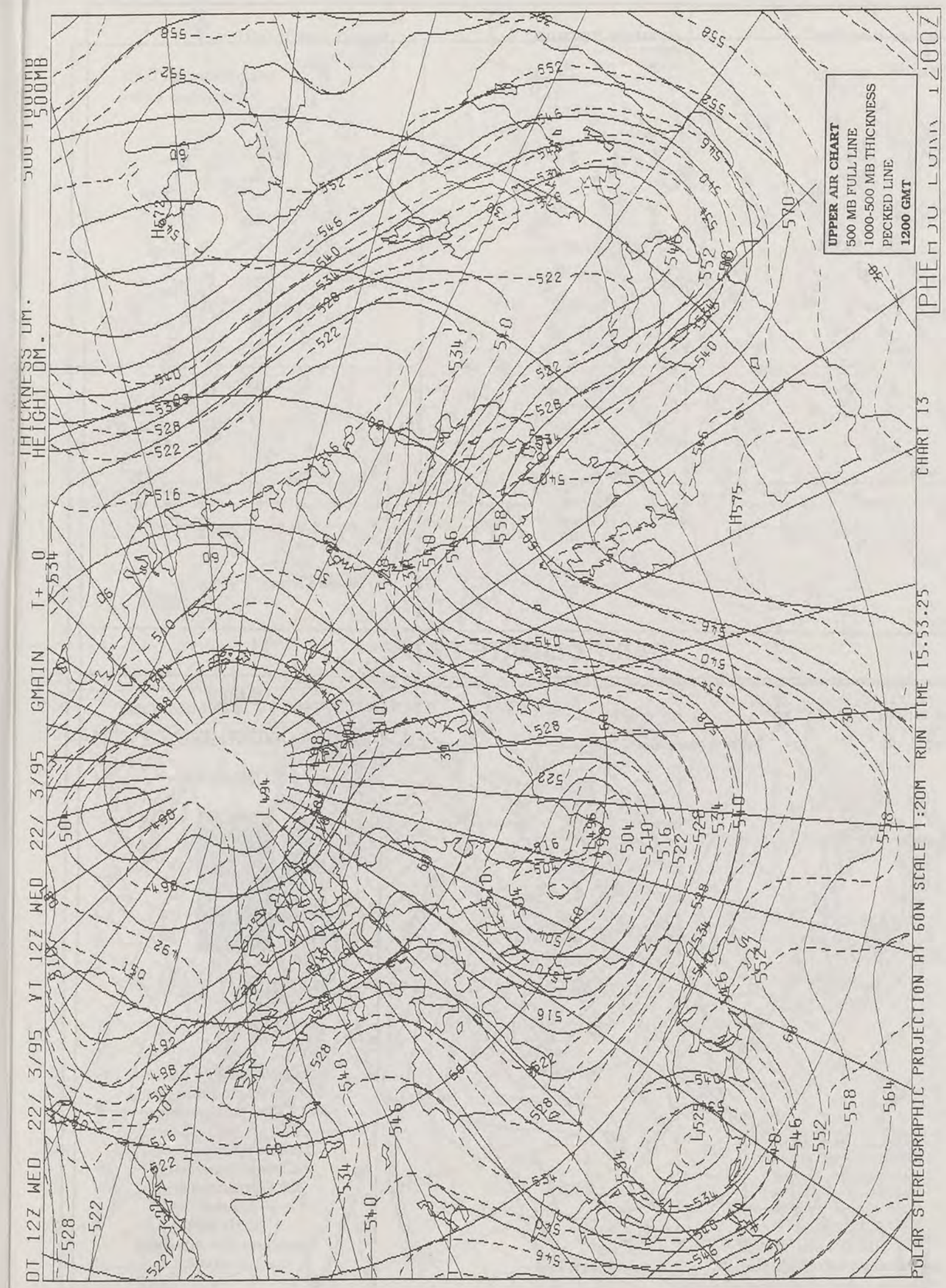








DT 12Z WED 22/ 3/95 VT 12Z WED 22/ 3/95 GMAIN T+ 0 - THICKNESS DM. 500-1000MB
GMAIN T+ 0 - HEIGHT DM. 500MB



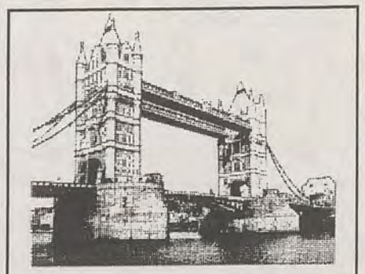
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05 APR 1995
LIBRARY

THE MET OFFICE

Wednesday
22nd March
1995



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METEOSAT AT 12:00 GMT ON 22/03/95

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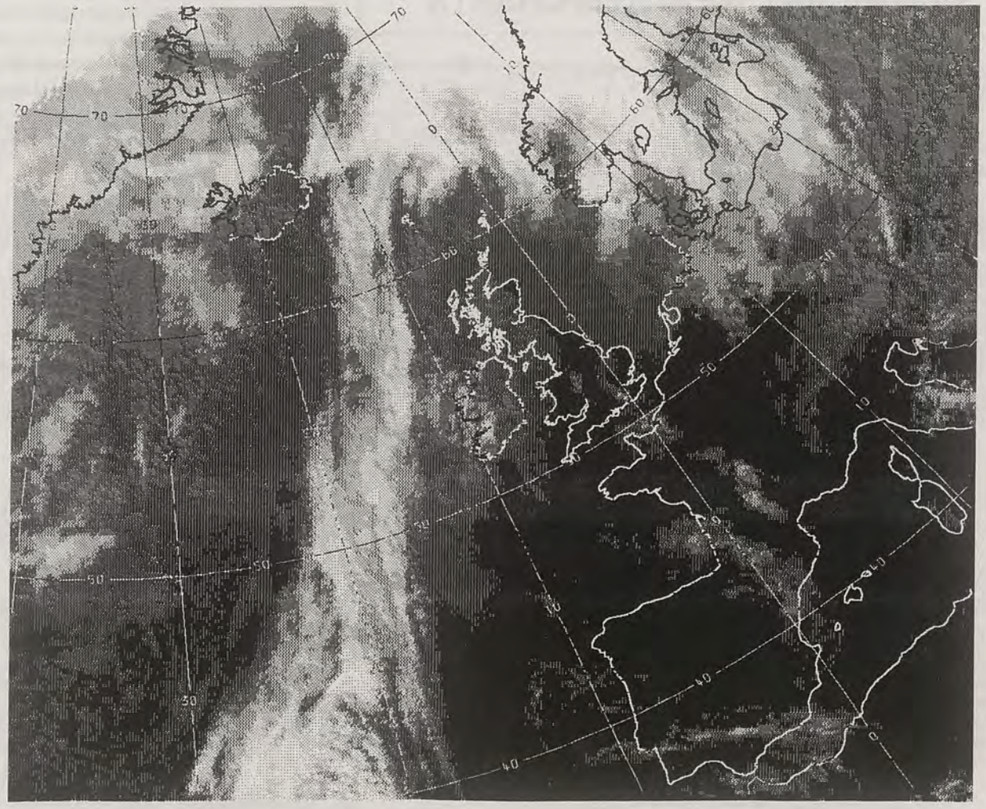
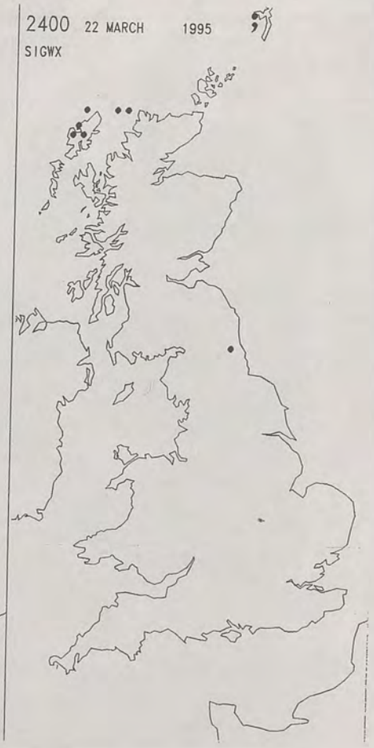


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER WEDNESDAY 22nd March 1995

Scotland had a rather cloudy night with rain over central and northern parts. A few clear intervals occurred, particularly over the south and, later, the east. Northern Ireland was dry with clear periods after a fairly cloudy start to the night. Wales and northwest England also began the night quite cloudy but theseareas became largely clear. The remainder of England had long clear periods although high cloud thickened up at times in the east.

On Wednesday, England and Wales were dry and generally sunny but northern England became cloudier towards the end of the afternoon with a little rain in places. Northern Ireland had broken cloudand sunny intervals with scattered showers during the afternoon.Western Scotland was mostly cloudy with a little rain or drizzle, but the rest of Scotland was mainly dry and bright with sunny spells. After an overnight frost over much of England and Wales, daytime temperatures were generally above normal with a few locations to the north and east of high ground becoming rather warm or warm.

EXTREMES

WEDNESDAY 22nd MARCH 1995

Highest Maximum
: 14.7 C Tivington [Somerset]

Lowest Maximum
: 6.2 C Tulloch Bridge [S.W. Highland]
Eskdalemuir [Dumfries & Galloway]

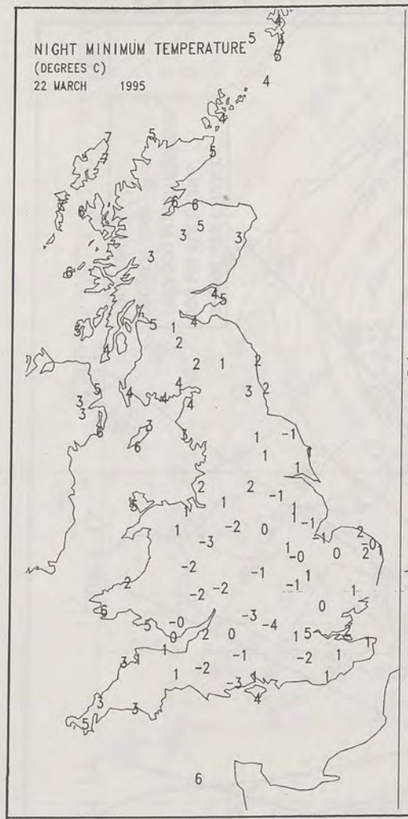
Lowest Minimum
: -3.9 C Benson [Oxfordshire]

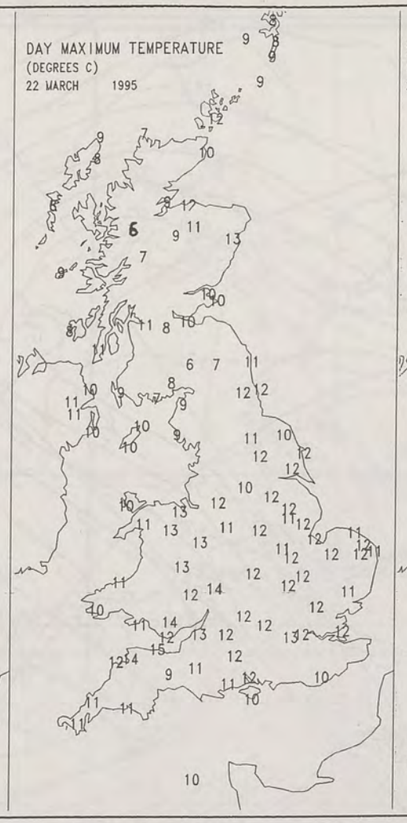
Lowest Grass Minimum
: -8.8 C Benson

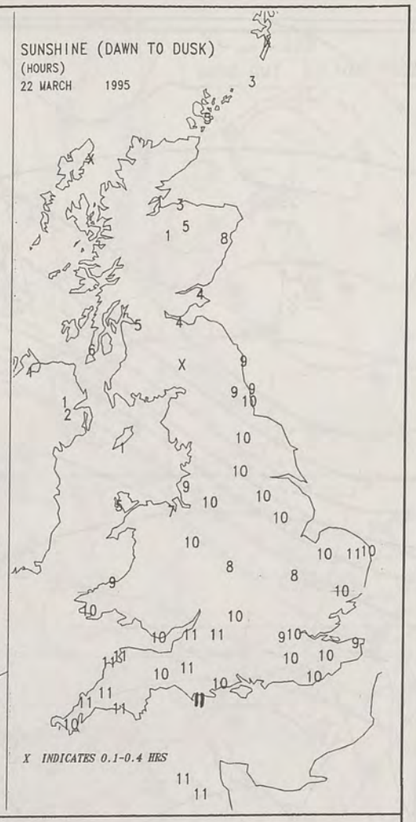
Most Rain (24 hrs from 0900 GMT)
: 19.1mm Stornoway [Outer Hebrides]

Most Sunshine
: 11.5 Hrs Weymouth [Dorset]

DAILY CLIMATE DATA







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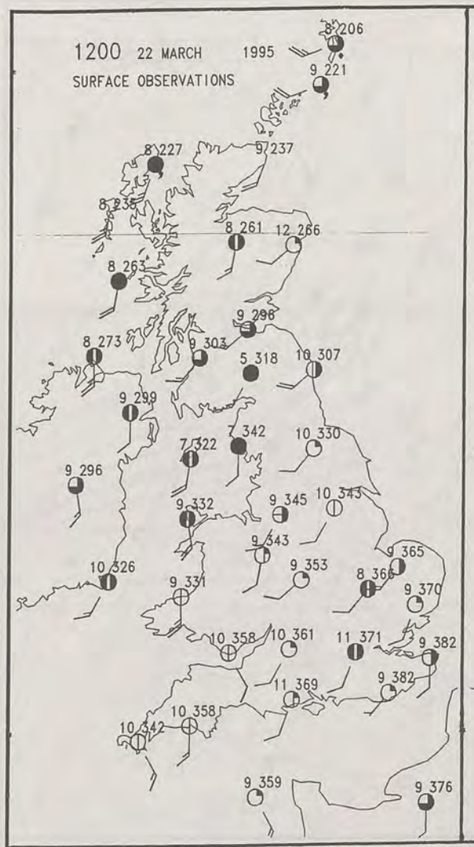
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314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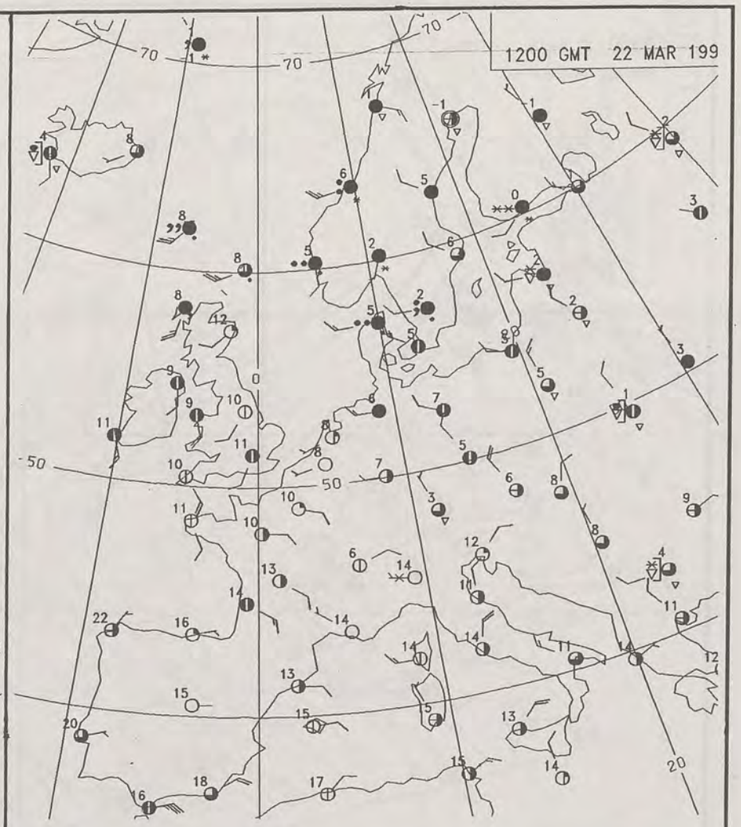
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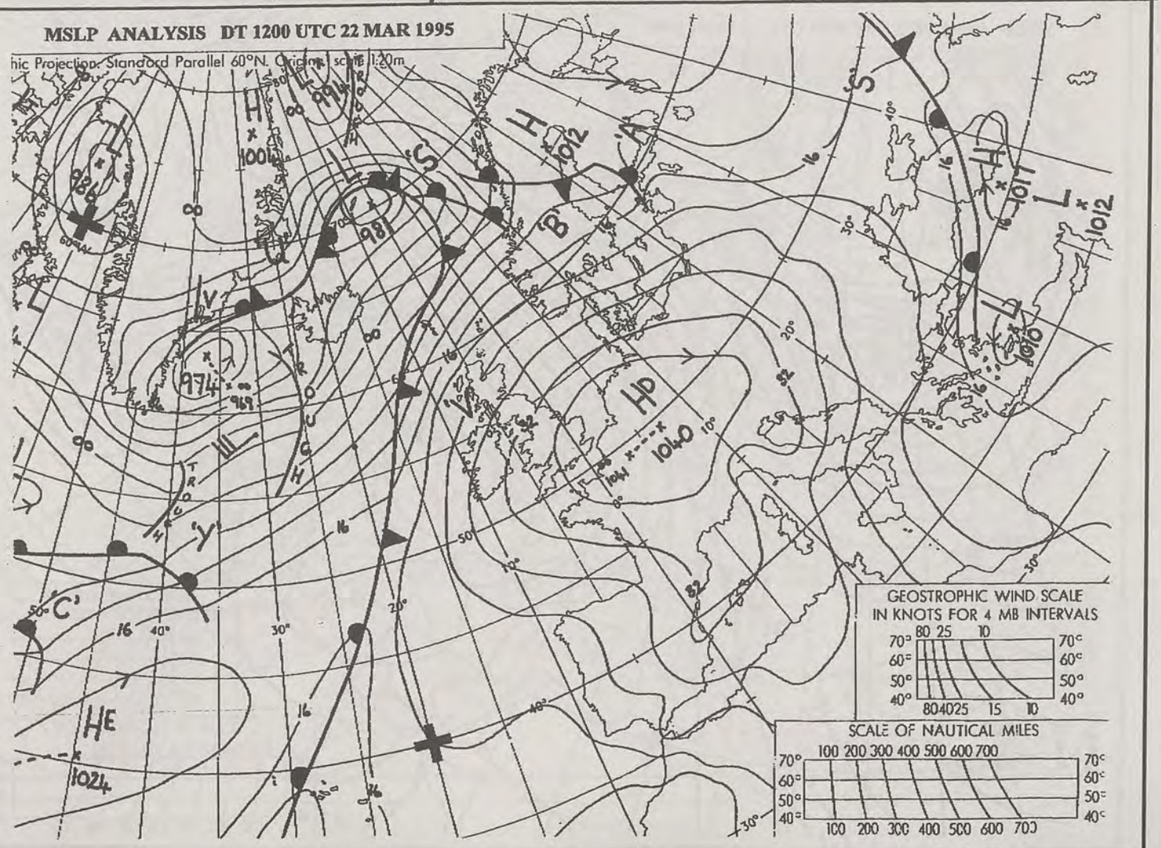
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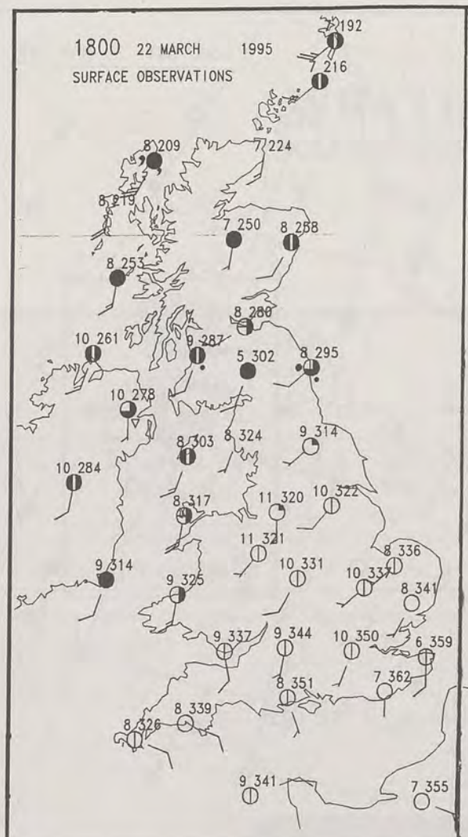
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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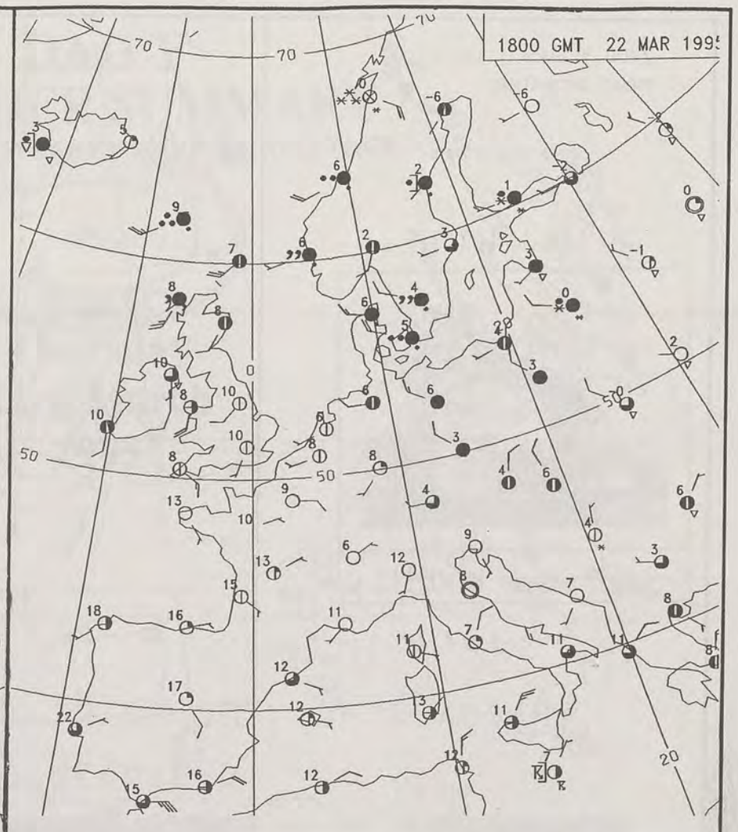
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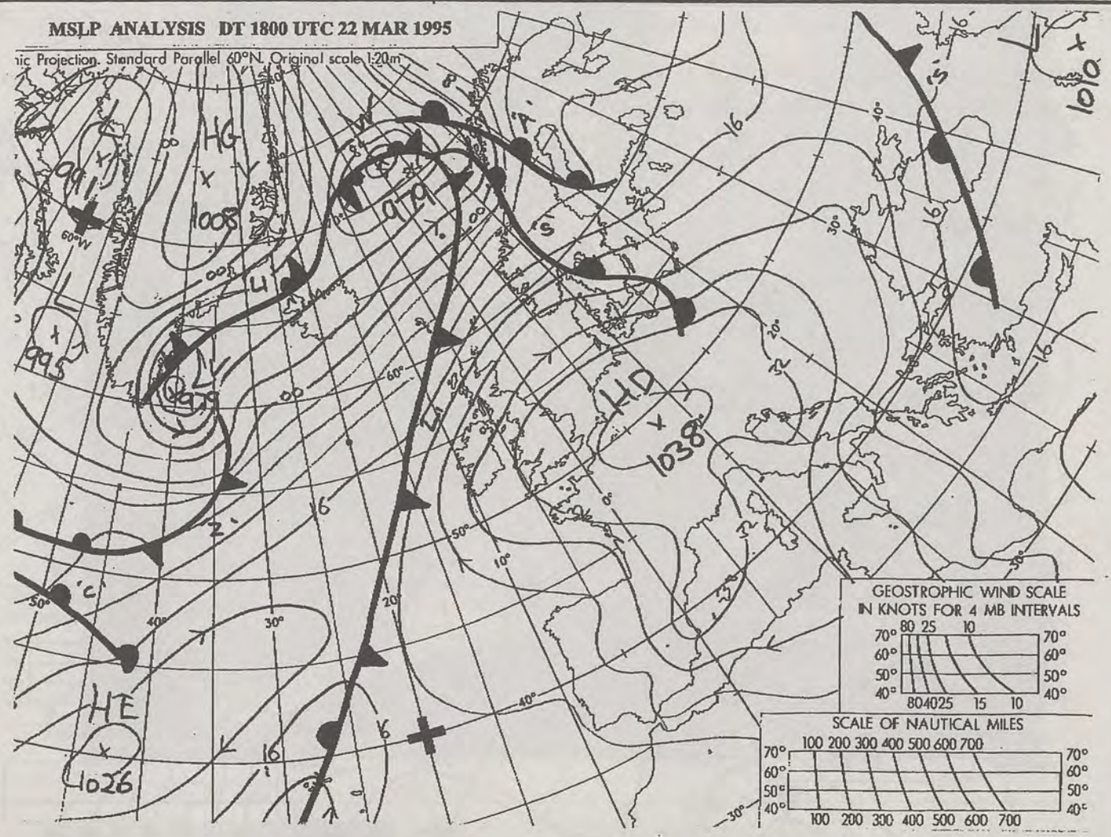
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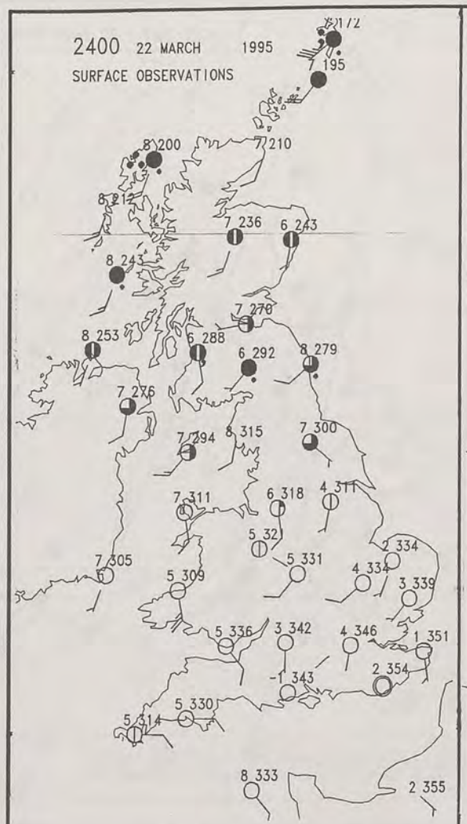
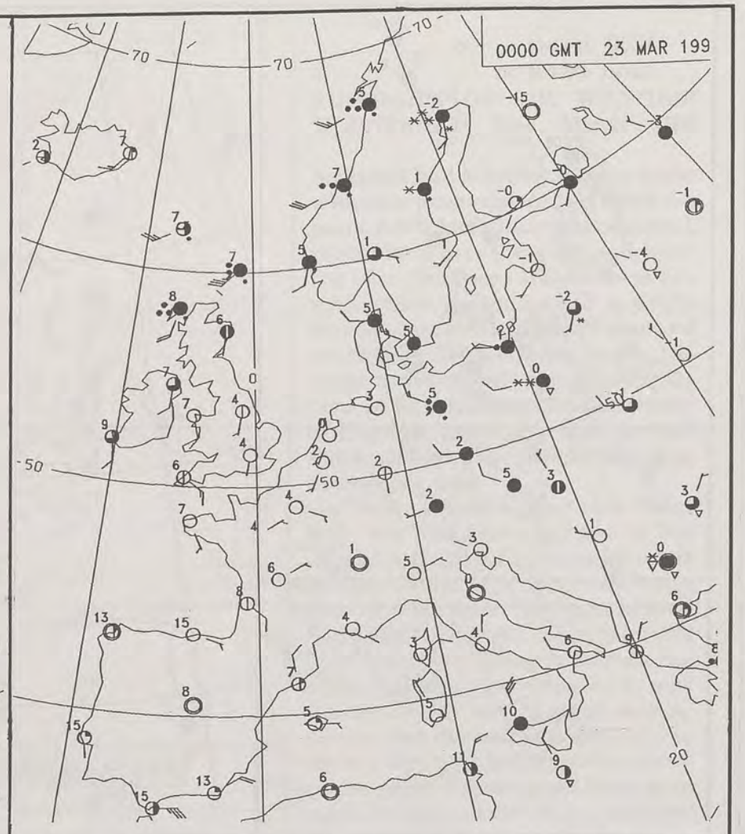
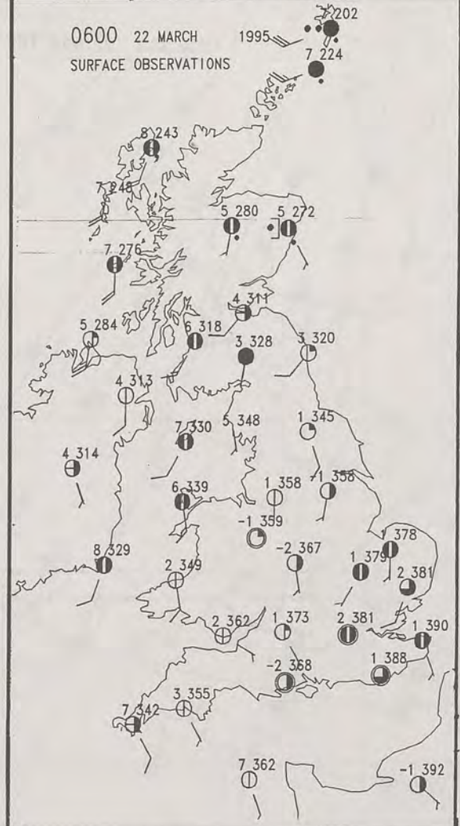
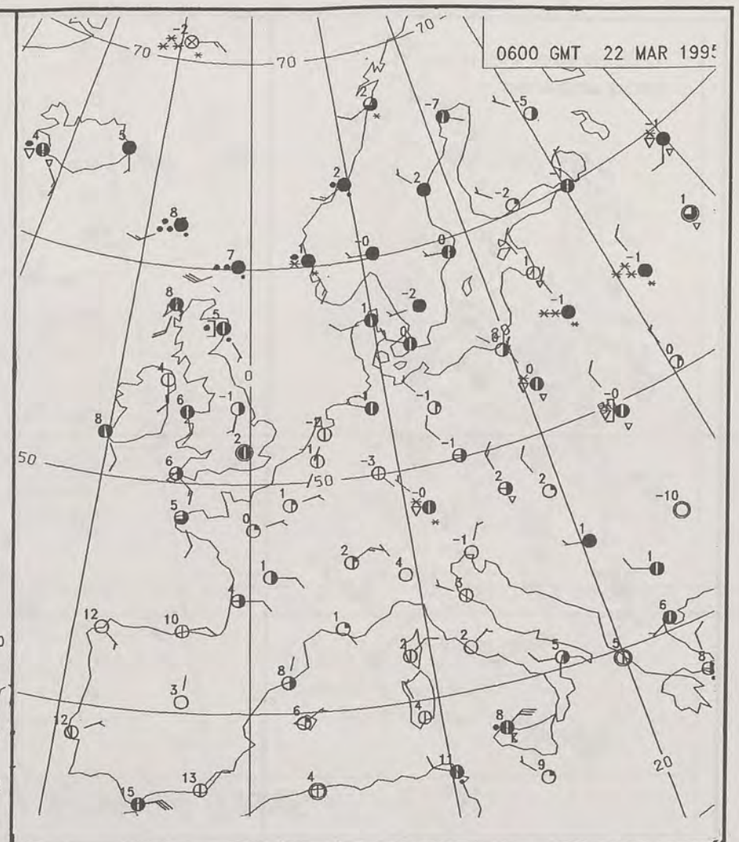
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

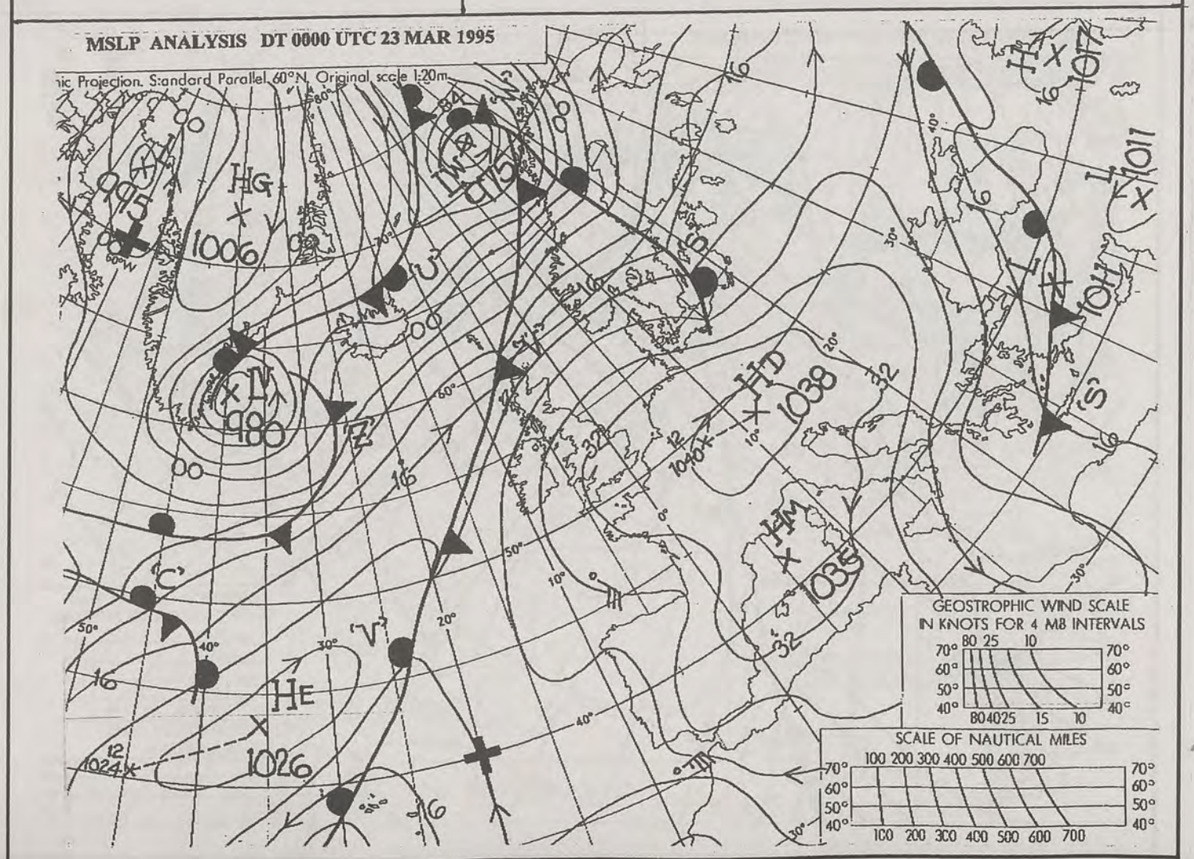
DUPLICATE

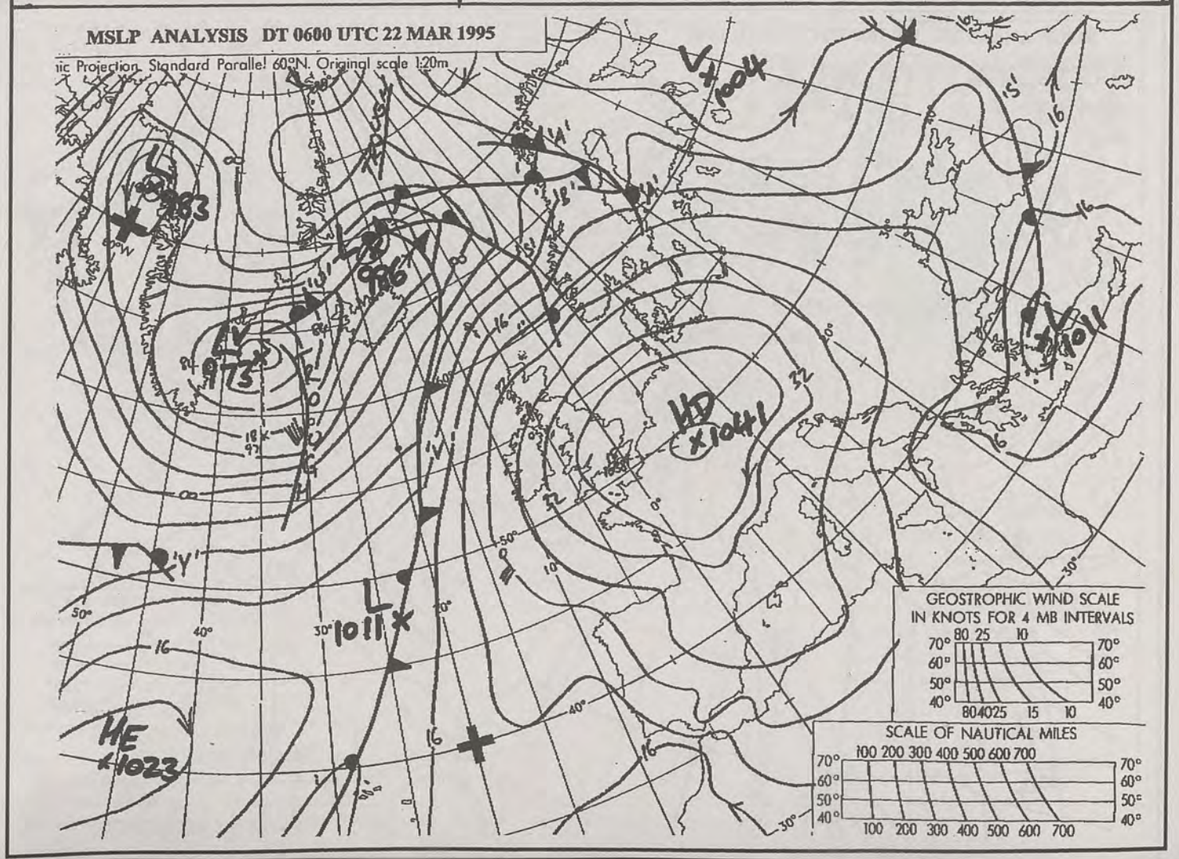






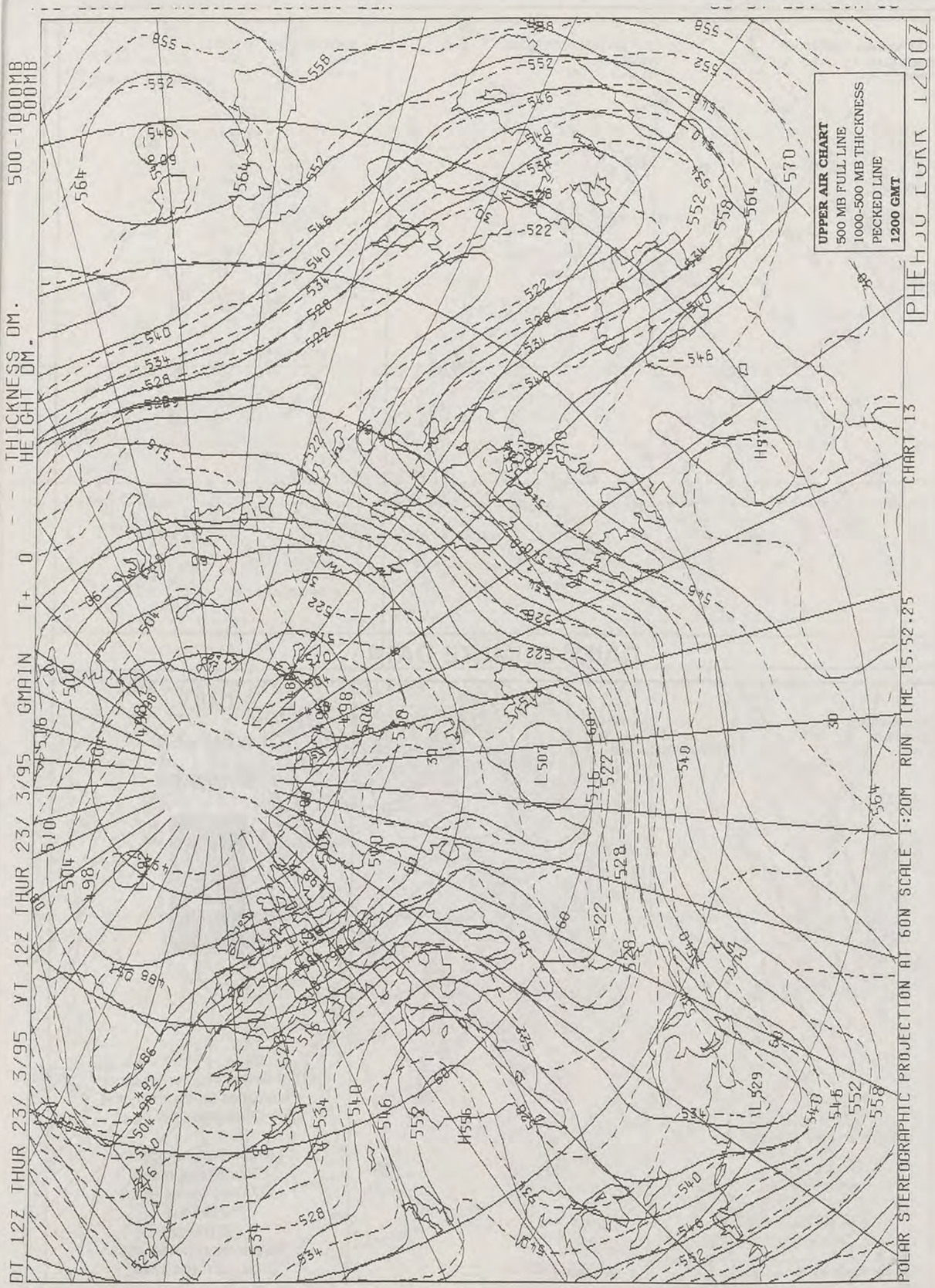






500-1000MB THICKNESS DM.
500MB HEIGHT DM.

GMAIN T+ 0 - - DT 12Z THUR 23/ 3/95 YT 12Z THUR 23/ 3/95



DAILY WEATHER SUMMARY

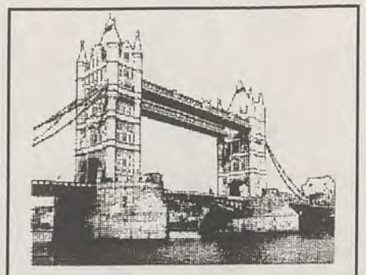
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05 APR 1995
LIBRARY

Thursday
23rd March
1995

METEOROLOGICAL OFFICE

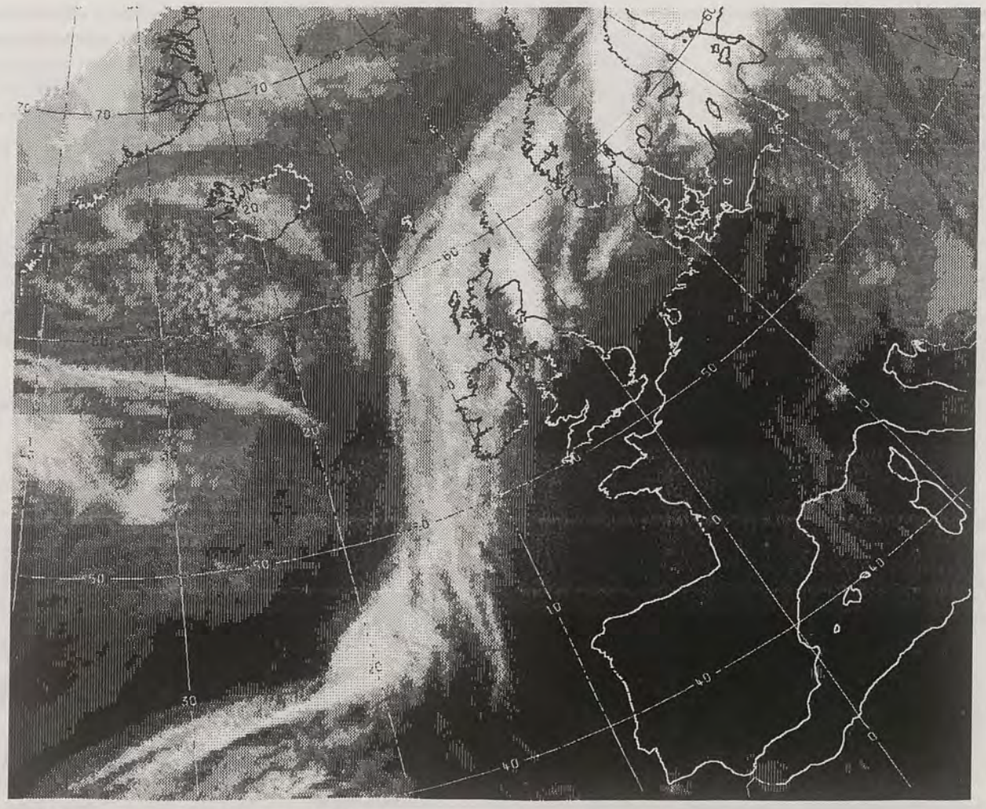
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 23/03/95

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

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SUMMARY OF UK WEATHER THURSDAY 23rd March 1995

Most places had a dry night, though rain affected the far northwest corner. A few shallow mist and fog patches formed in some southern parts towards dawn.

Most of England and Wales had a dry and sunny day. However, Scotland and Northern Ireland were rather cloudy. Persistant rain affected the northern and more western districts, and in the afternoon southeastern parts had some rain and drizzle.

In the evening, the band of rain cleared southeastwards from Scotland and Northern Ireland. It moved across northern parts of England and Wales but by this stage the rain was very light and patchy. Remaining parts of the country stayed dry.

Northern parts had a rather warm day as did southern coastal regions. Elsewhere it was a warm or very warm day with the highest temperatures in sheltered parts of North Wales.

EXTREMES

THURSDAY 23rd MARCH 1995

Highest Maximum
: 17.6 C Church Fenton [Yorkshire]

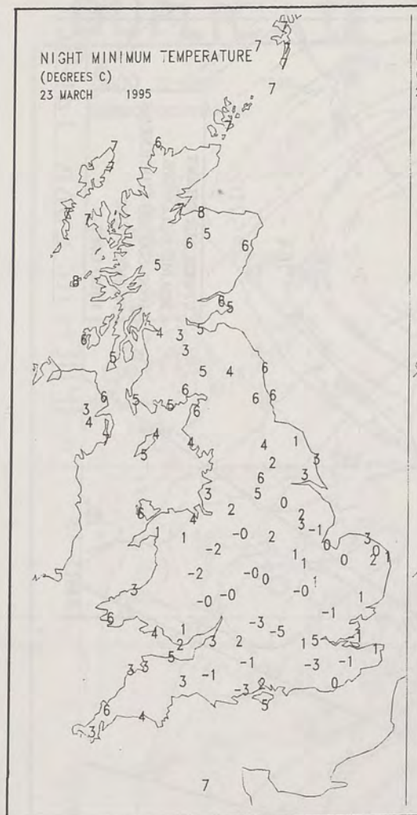
Lowest Maximum
: 6.6 C Cape Wrath [north Scotland]

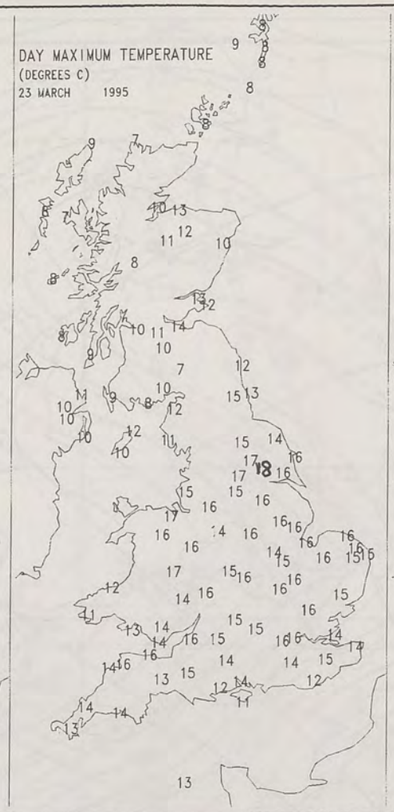
Lowest Minimum
: -4.7 C Benson [Oxfordshire]

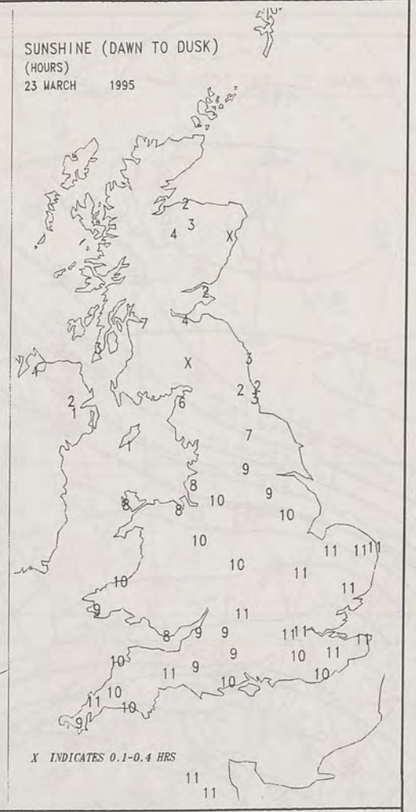
Lowest Grass Minimum
: -8.6 C Benson

Most Rain (24 hrs from 0900 GMT)
: 22.8 mm Cape Wrath

Most Sunshine
: 11.3 Hrs Jubilee Corner [Kent]
Jersey Airport]





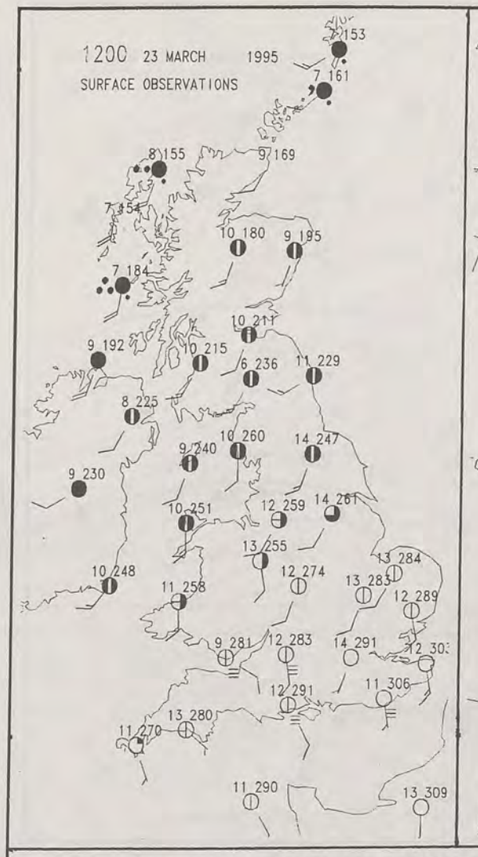


DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

For details of other Weather Summaries produced by the Met. Office please contact:

London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314


1200 23 MARCH 1995
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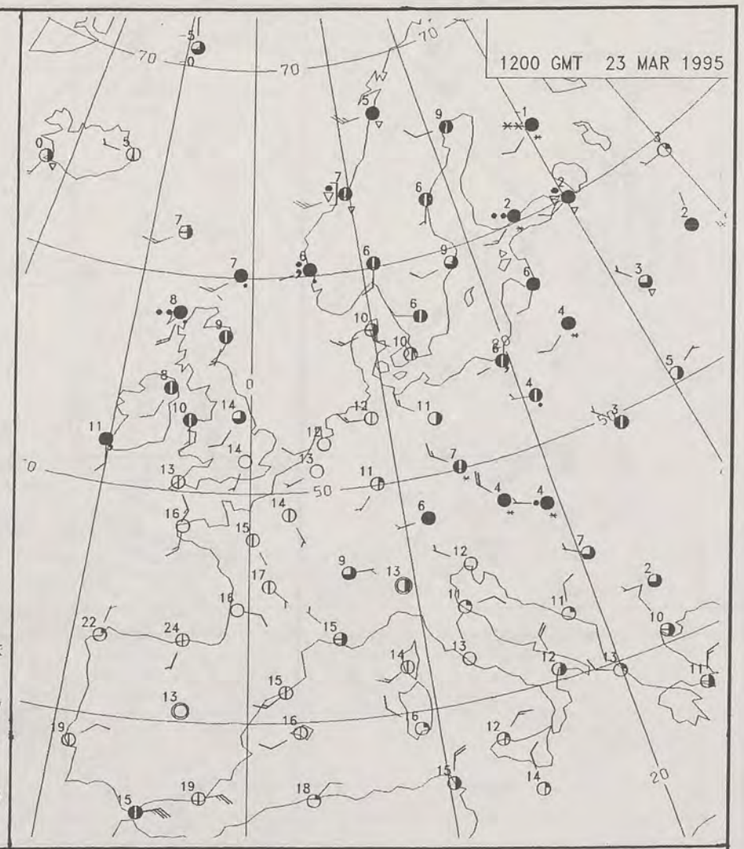
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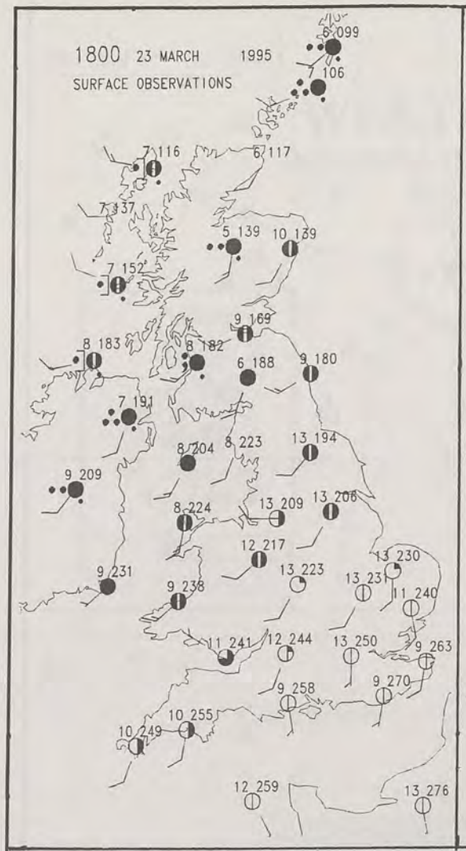
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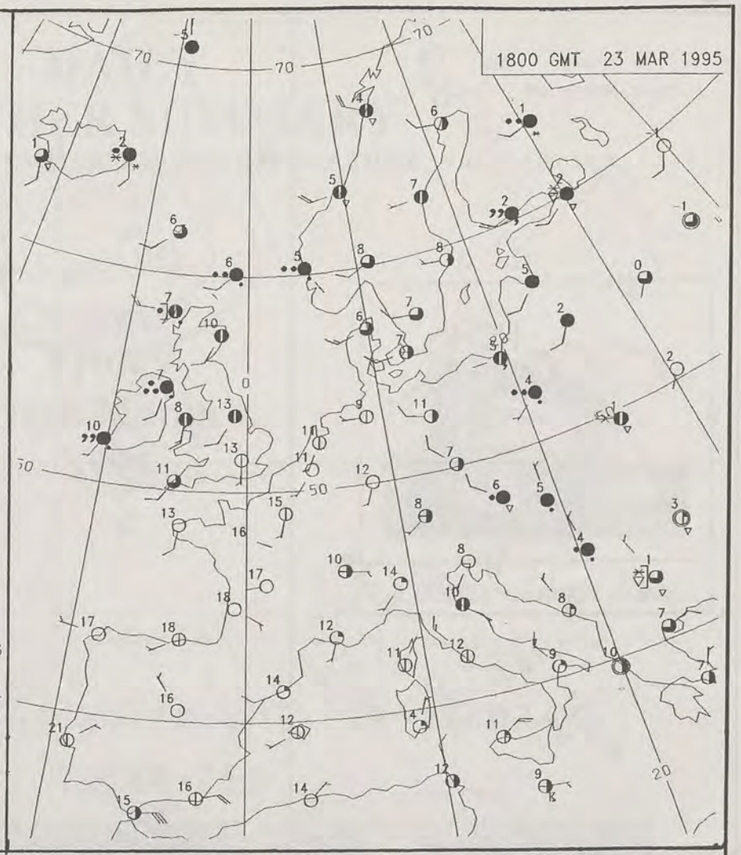
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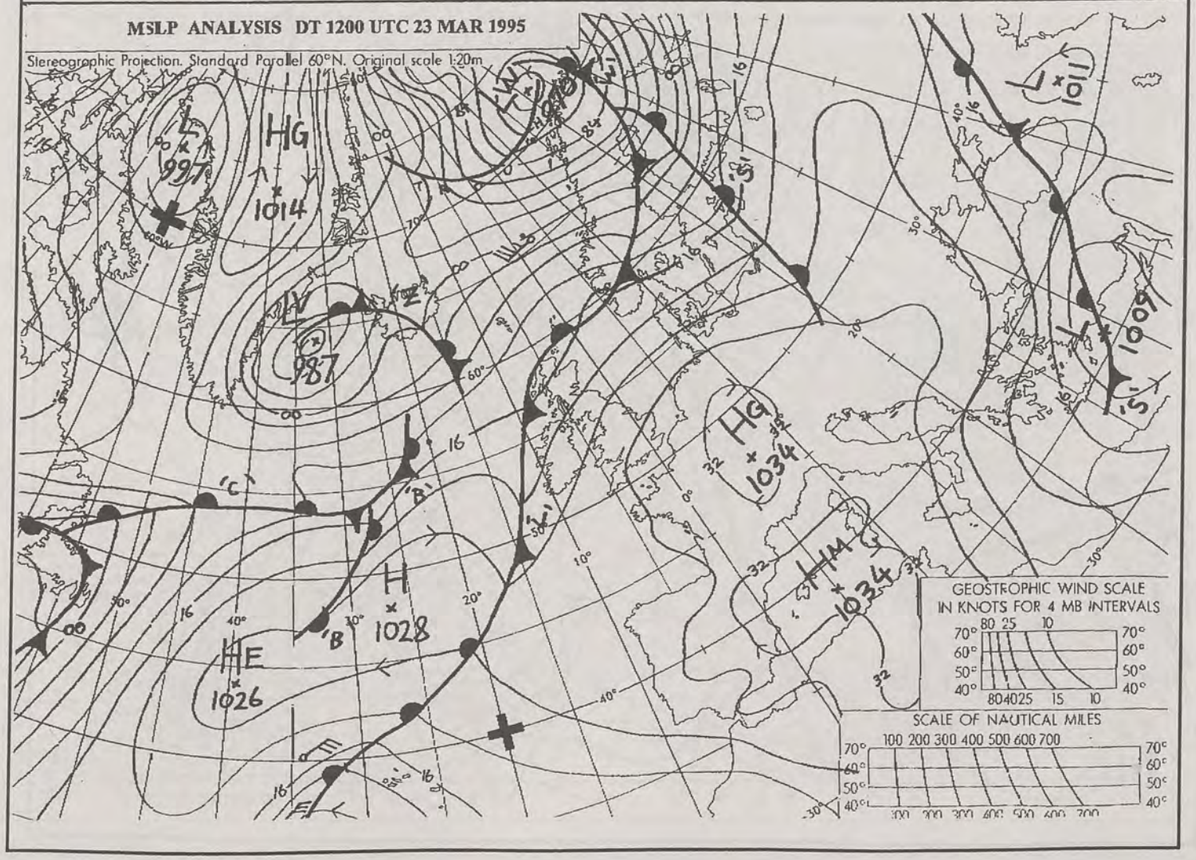
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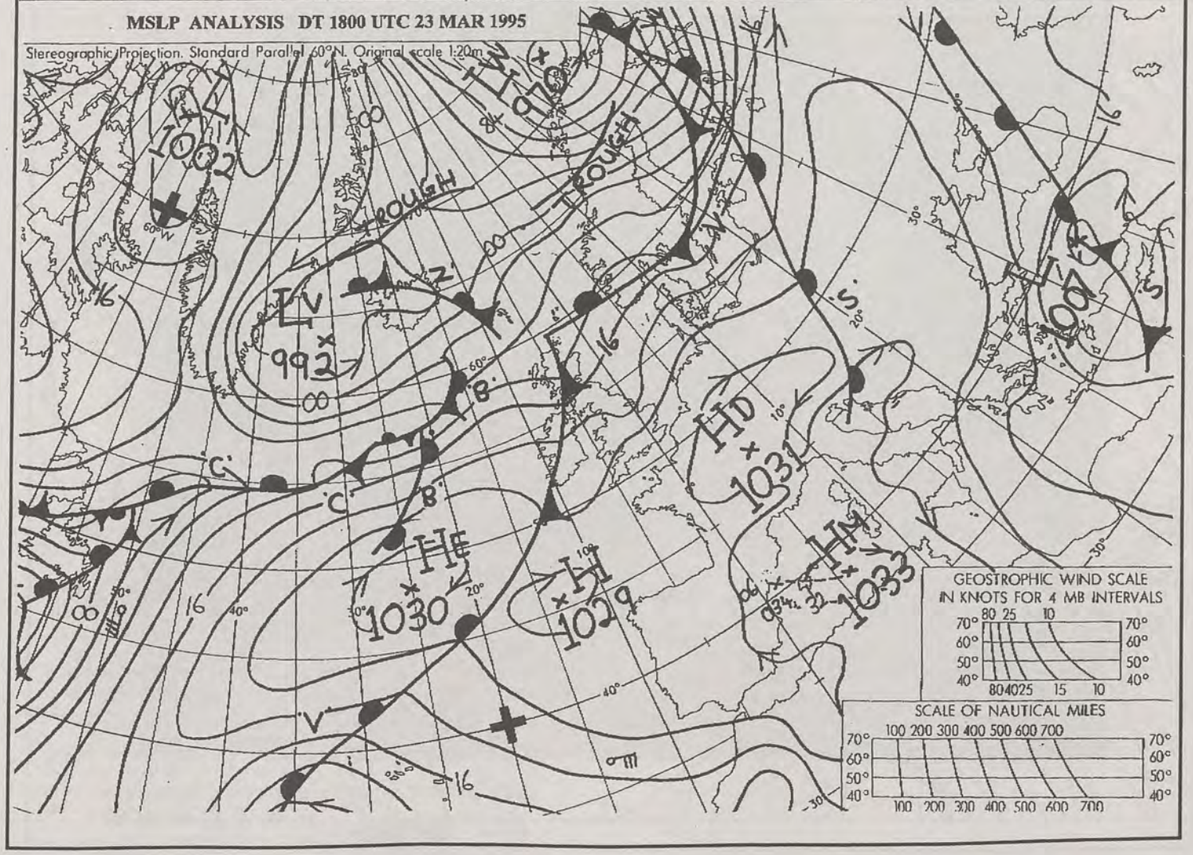
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


MSLP ANALYSIS DT 1800 UTC 23 MAR 1995
Stereographic Projection. Standard Parallel 60°N. Original scale 1:20m
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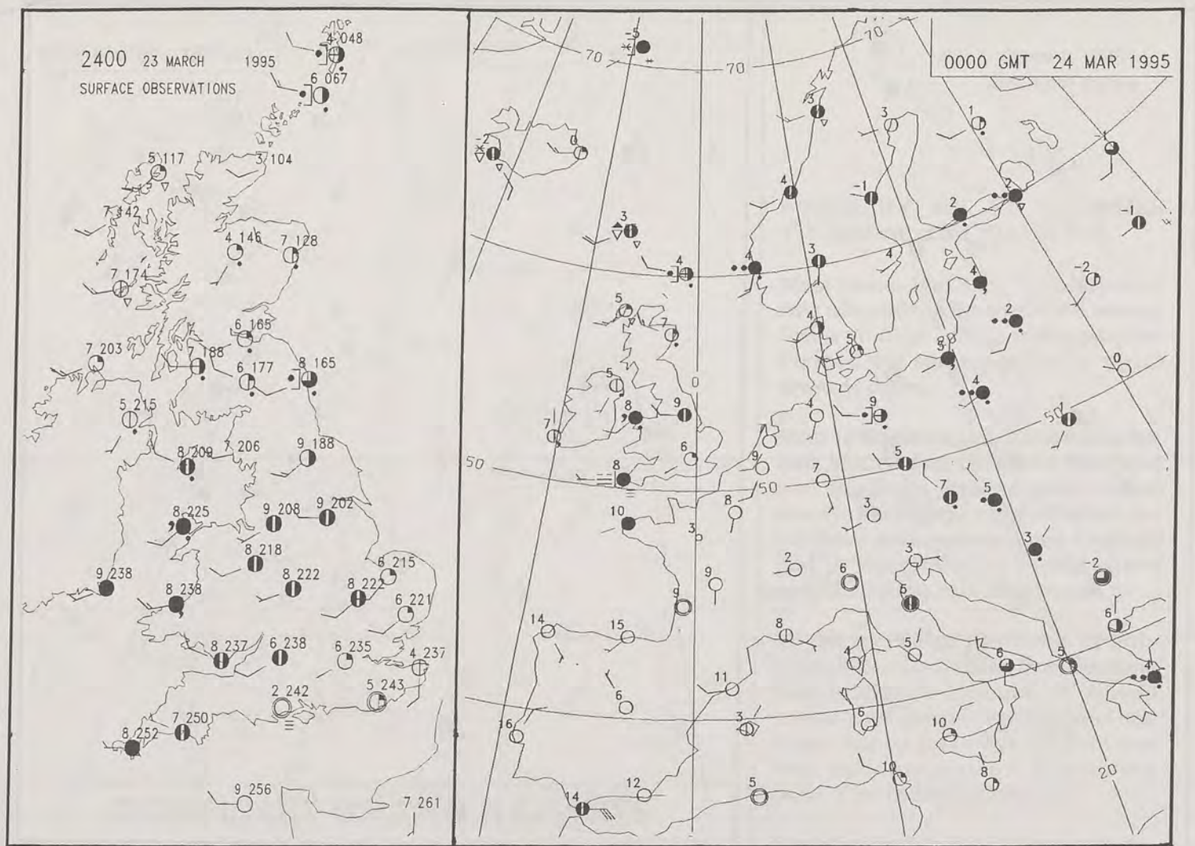
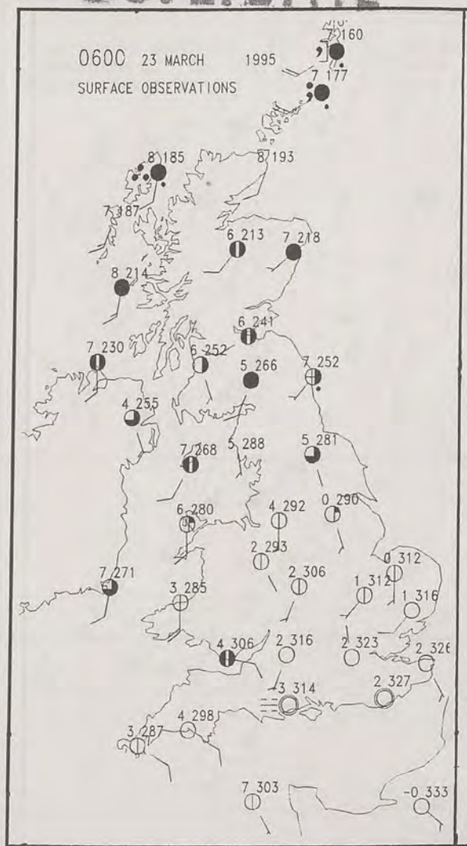
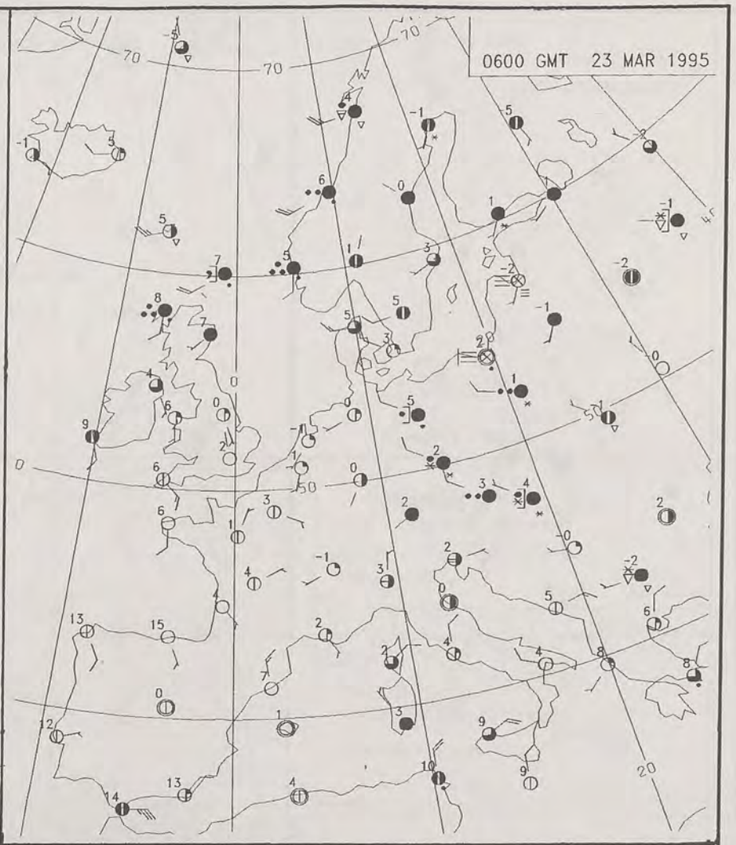
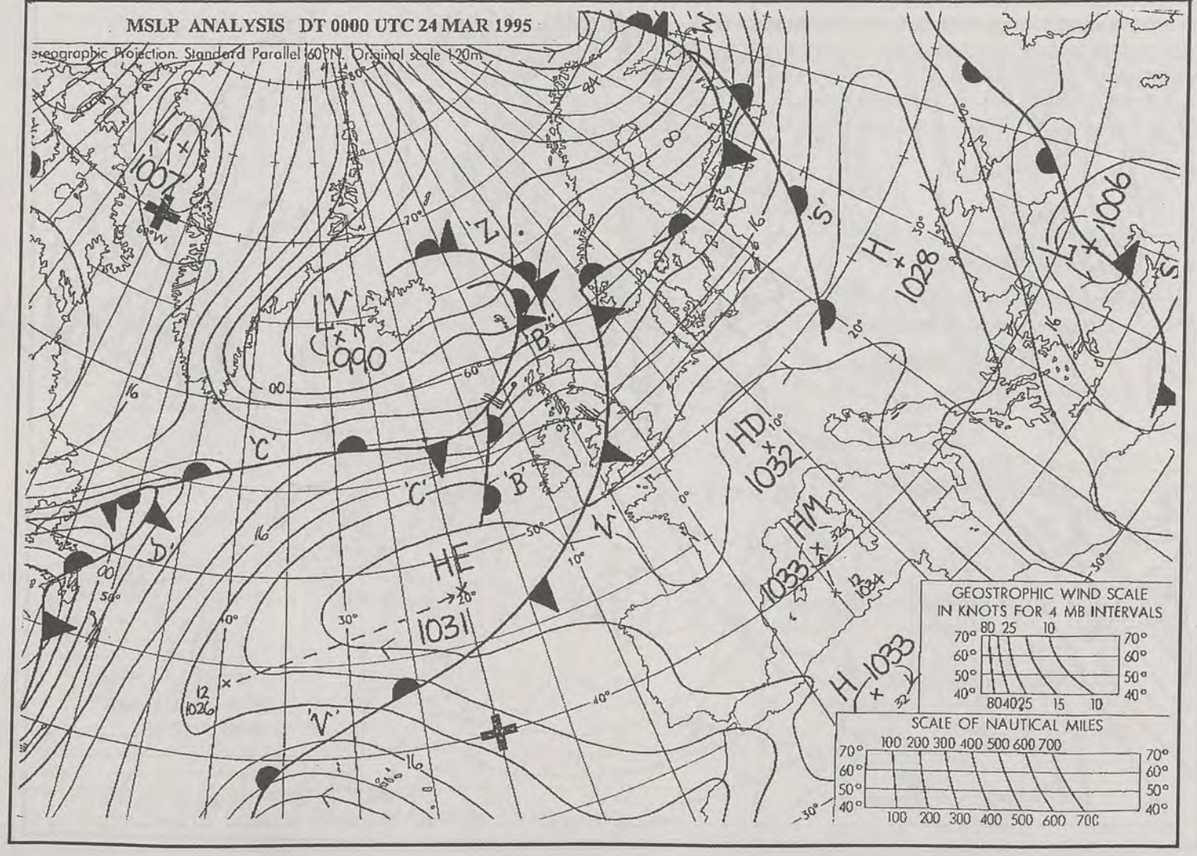
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

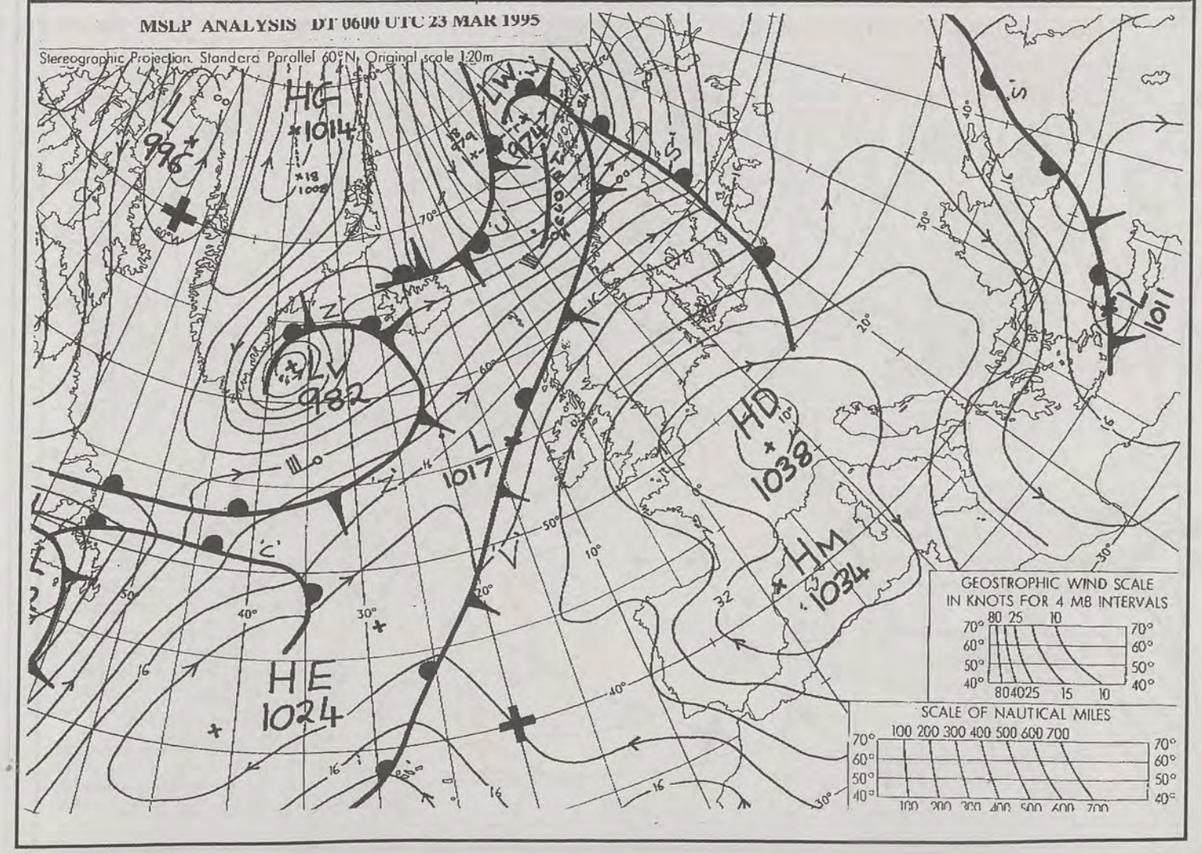
DUPLICATE











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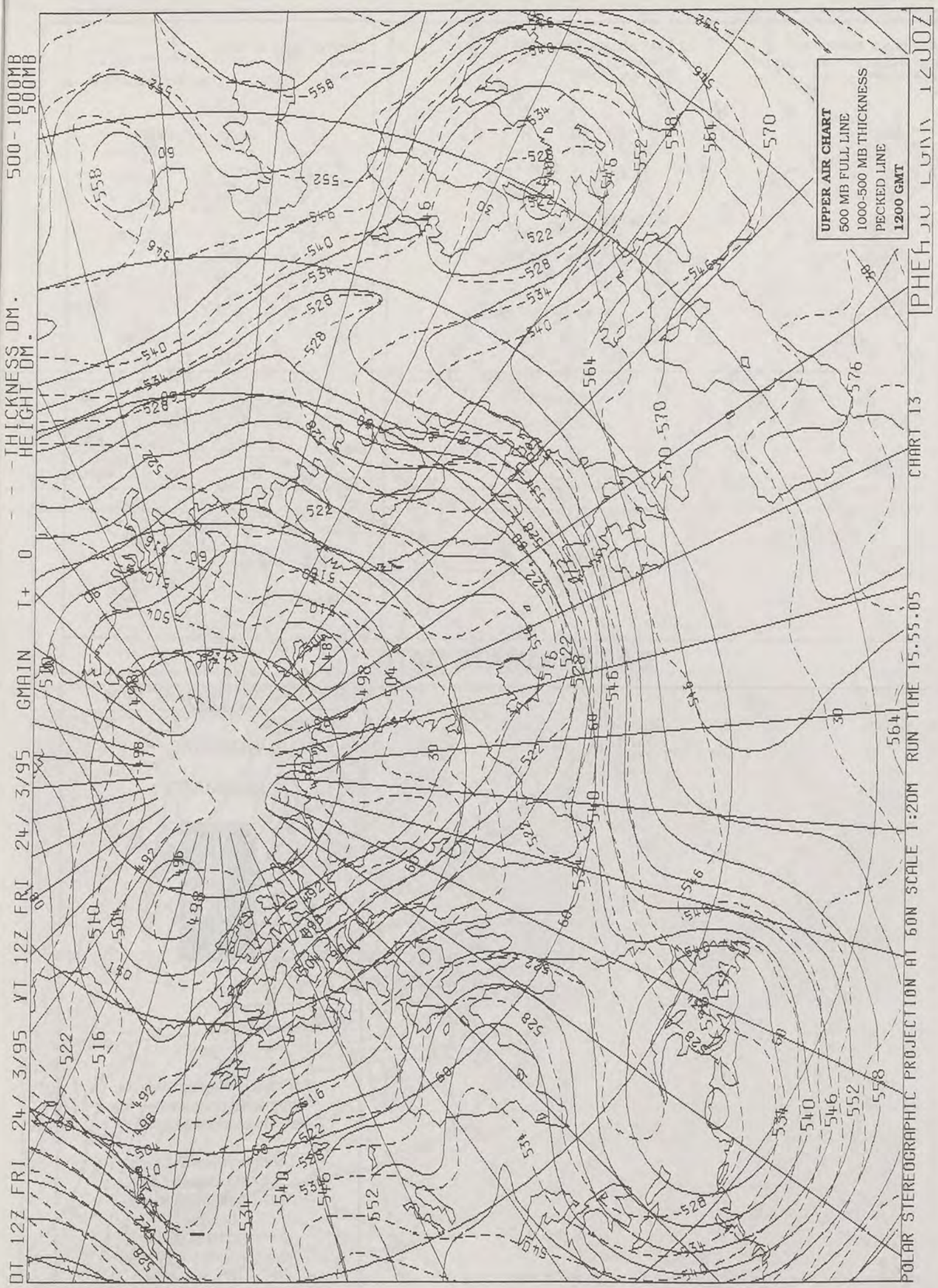
HEIGHT DM. 500MB



DAILY WEATHER SUMMARY

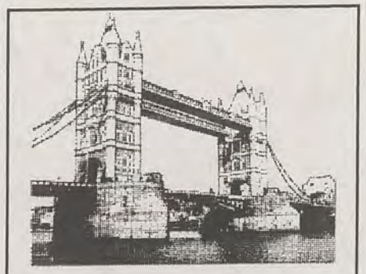
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05 APR 1995
LIBRARY

Friday
24th March
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON ***weather centre***

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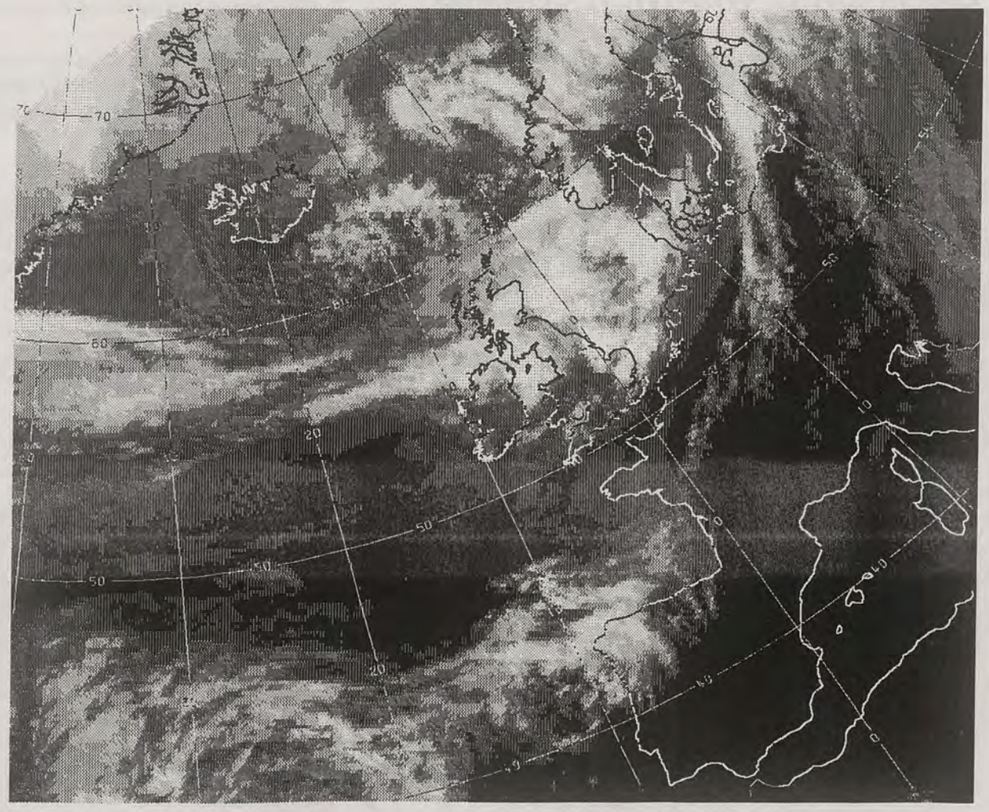
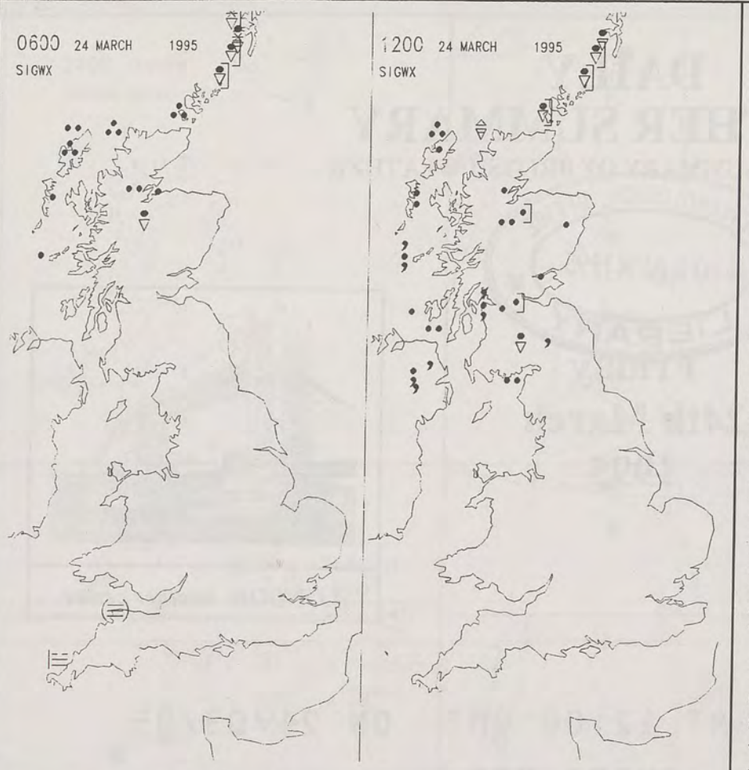
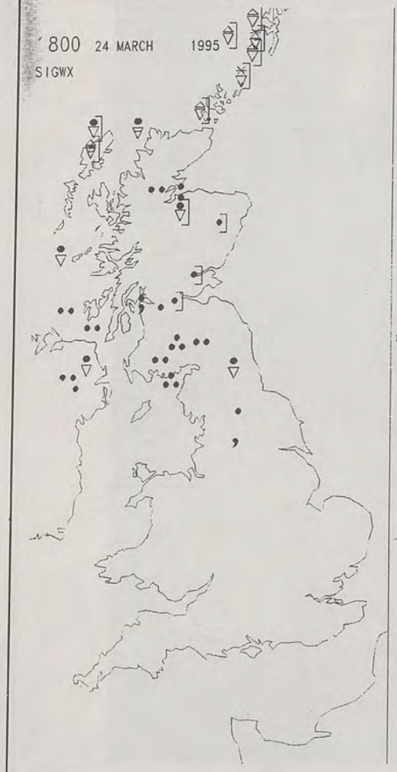


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER FRIDAY 24th March 1995

Scotland and Northern Ireland had well broken cloud for much of the night, although thicker cloud and rain did push into the far northwest towards morning. A band of cloud and patchy, light rain pushed southeastwards across England and Wales overnight. However, by the time it reached southeast England it had mostly broken up. During the day the cloud and rain in the far northwest gradually pushed south and east across Scotland and Northern Ireland, reaching parts of northern England by evening.

The rest of England and Wales had a dry, bright day with plenty of sunshine. Clearer, more showery weather followed, pushing across much of Scotland during the evening. The cloud and rain edged southwards into northern parts of England and Wales.

Temperatures ranged from near normal in the north to very warm in parts of the south.

EXTREMES

FRIDAY 24th MARCH 1995

Highest Maximum
: 16.4 C Poole [Dorset]

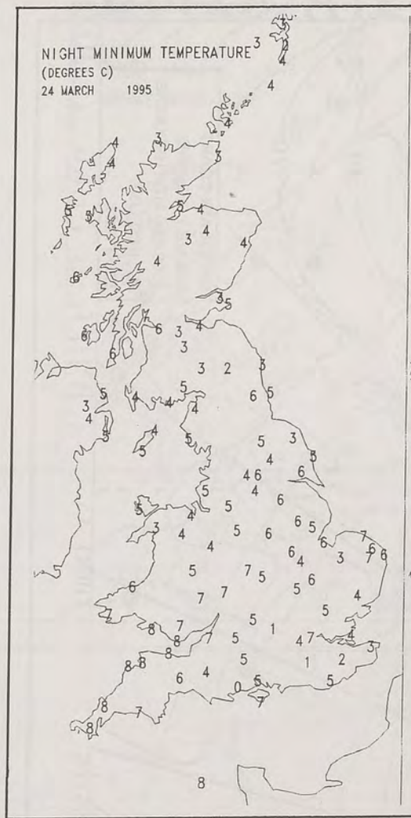
Lowest Maximum
: 4.1 C Fair Isle

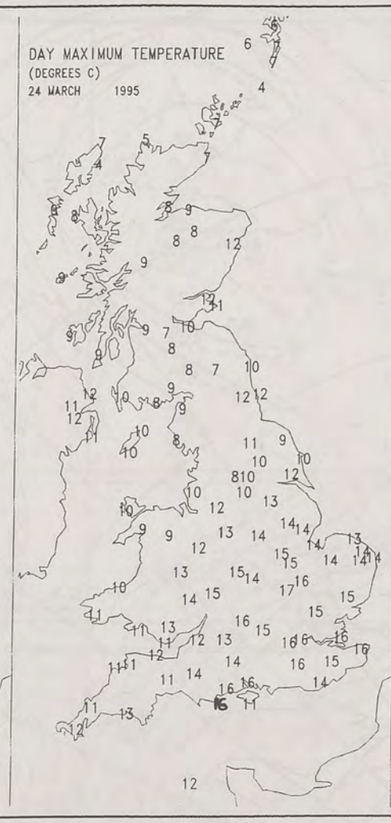
Lowest Minimum
: 0.2 C Hurn Airport [Dorset]

Lowest Grass Minimum
: -5.5 C Charing [Kent]

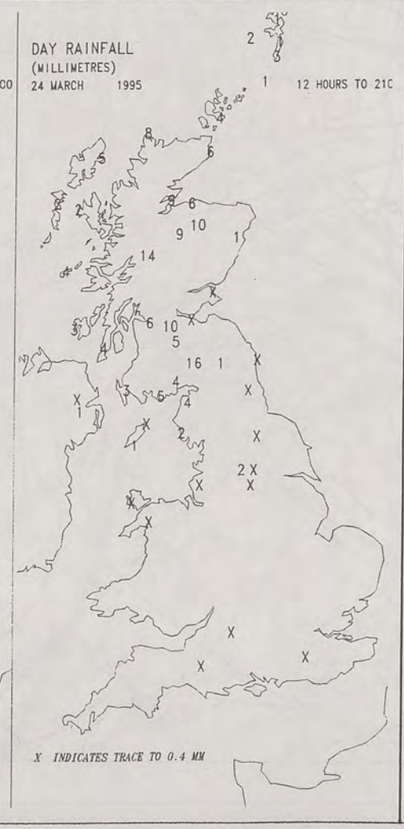
Most Rain (24 hrs from 0900 GMT)
: 17.3mm Eskdalemuir [Dumfries & Gal'way]

Most Sunshine
: 10.2 Hrs Milford Haven [Dyfed]





DAILY CLIMATE DATA



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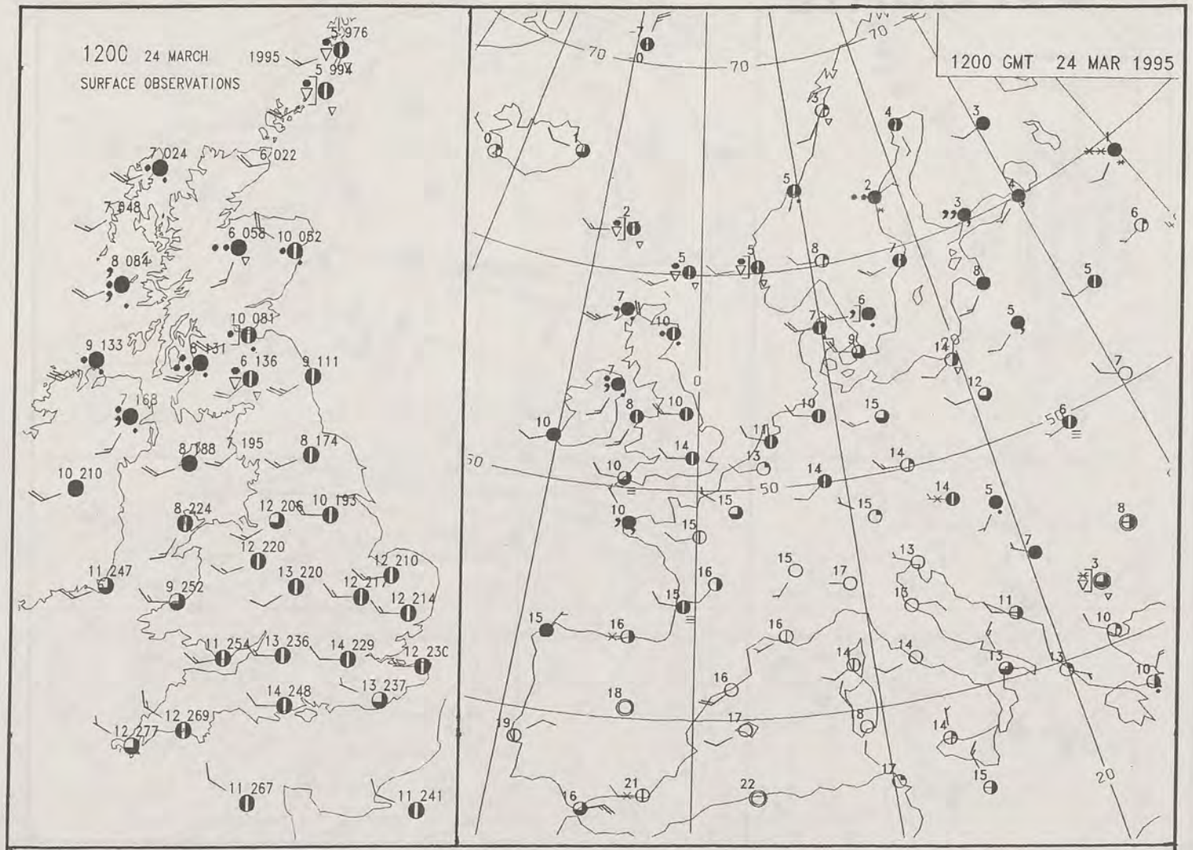
Telephone: 071 405 4358
Fax: 071 404 4314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8 131
6 136
9 111
7 168
8 188
7 195
8 174
10 210
8 224
12 206
10 193
12 220
11 247
13 220
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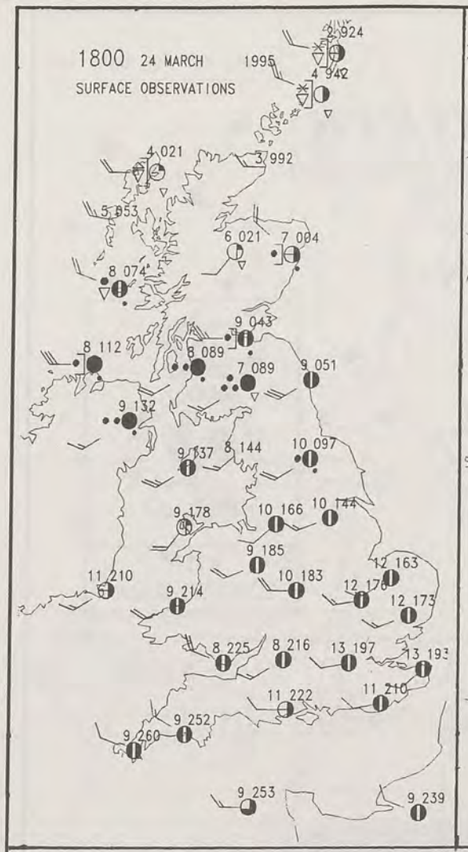
12 269
12 277
11 267
11 241

1200 GMT 24 MAR 1995


1800 24 MARCH 1995
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5 953
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7 089
9 051
9 132
9 137
8 144
10 097
9 178
10 166
10 144
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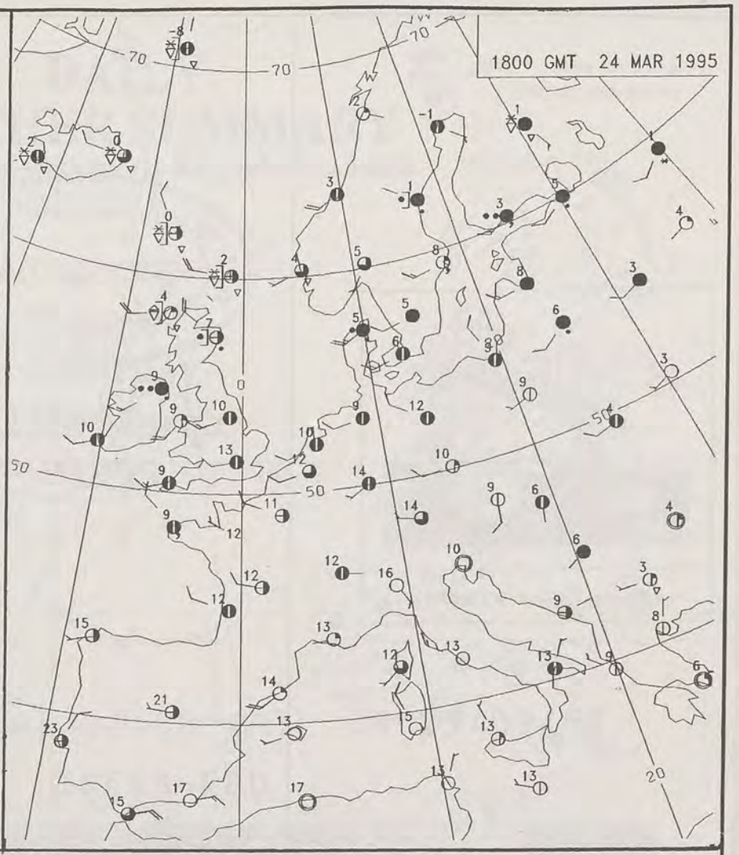
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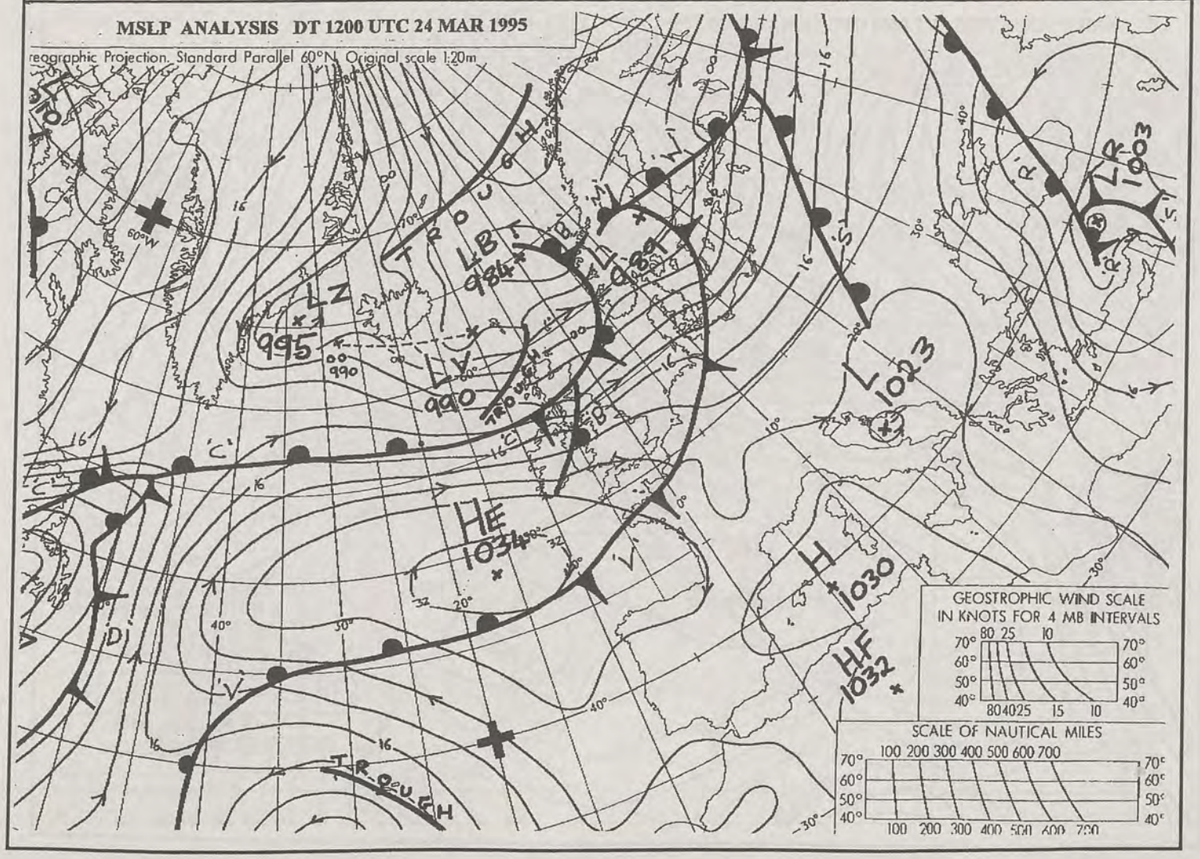
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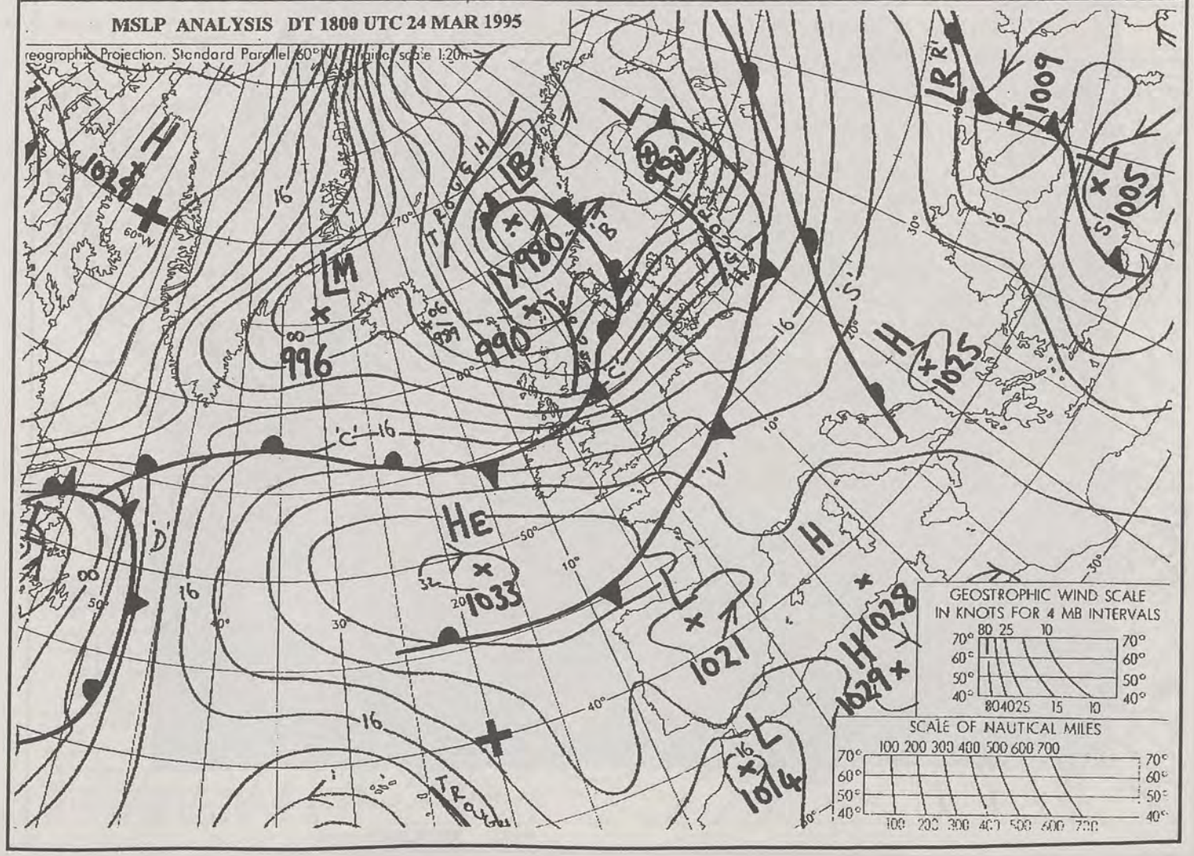
LBT
LZ
995
LY
990
HE
1034
H
1030
HF
1032
L
1023
LR
1003
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
80 25 10
80 40 25 15 10
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700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LY
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HE
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H
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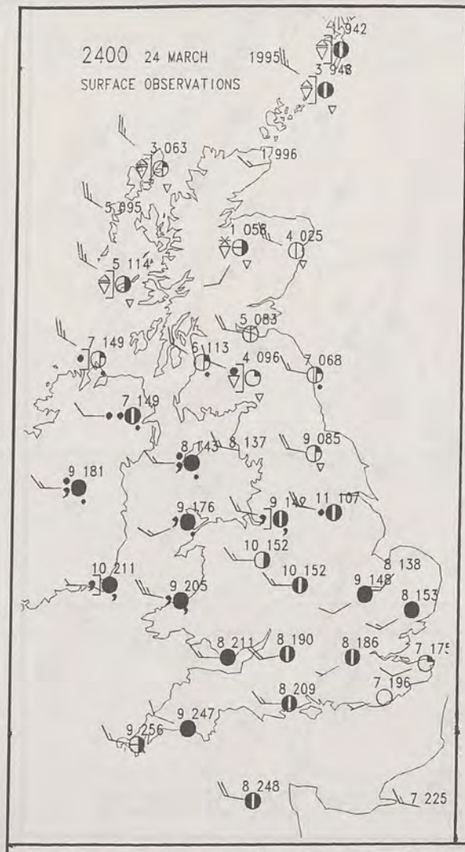
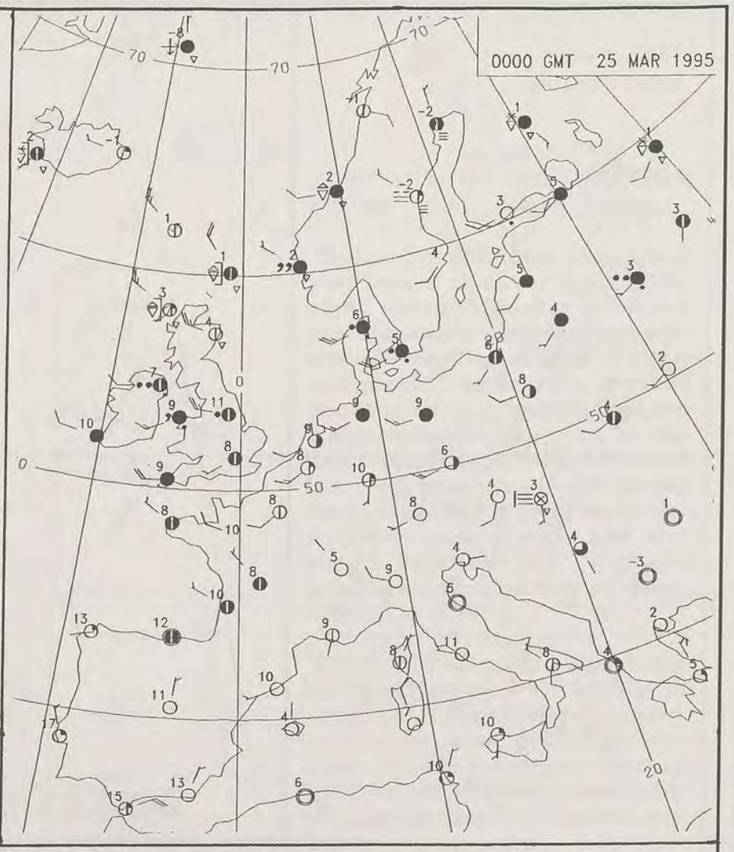
H
1028
1029
L
1021
L
1014
LR
1009
L
1005
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
80 25 10
80 40 25 15 10
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700

DUPLICATE

2400 24 MARCH 1995
SURFACE OBSERVATIONS





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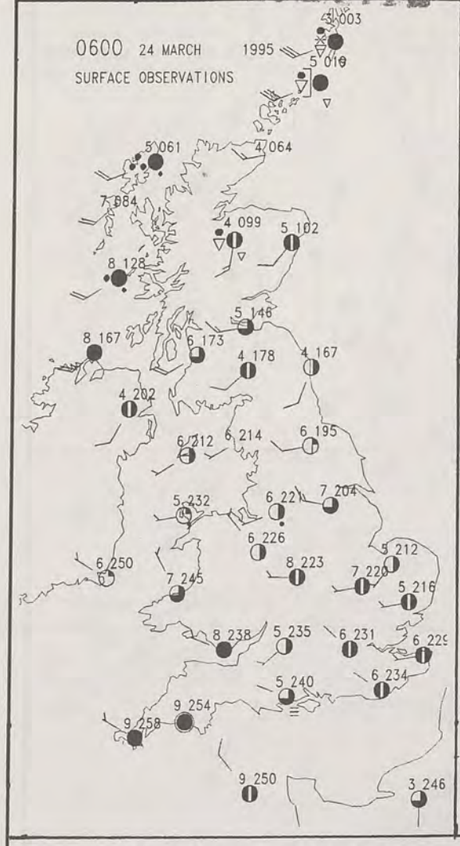

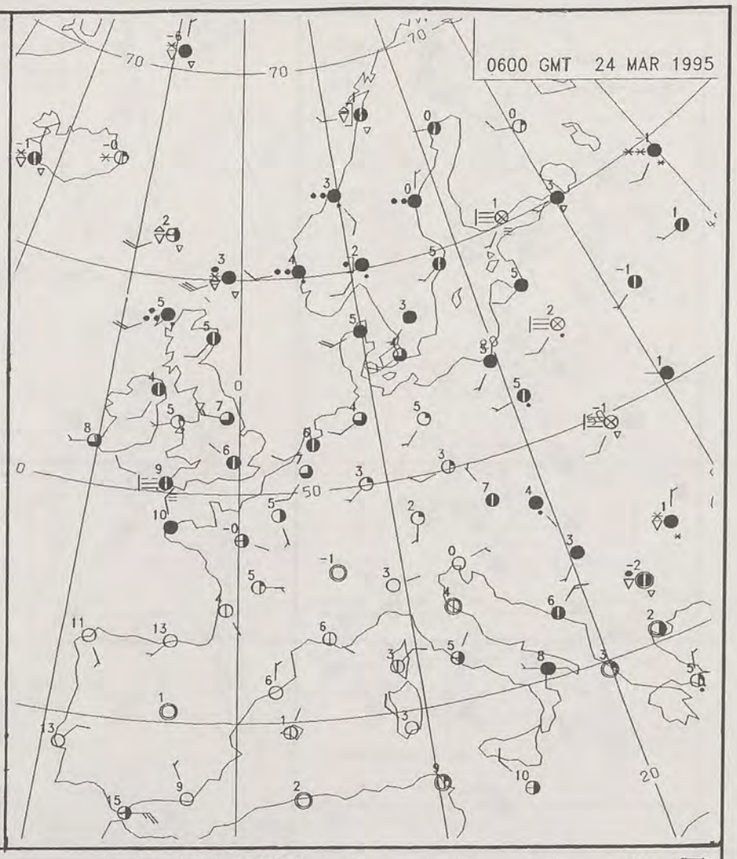

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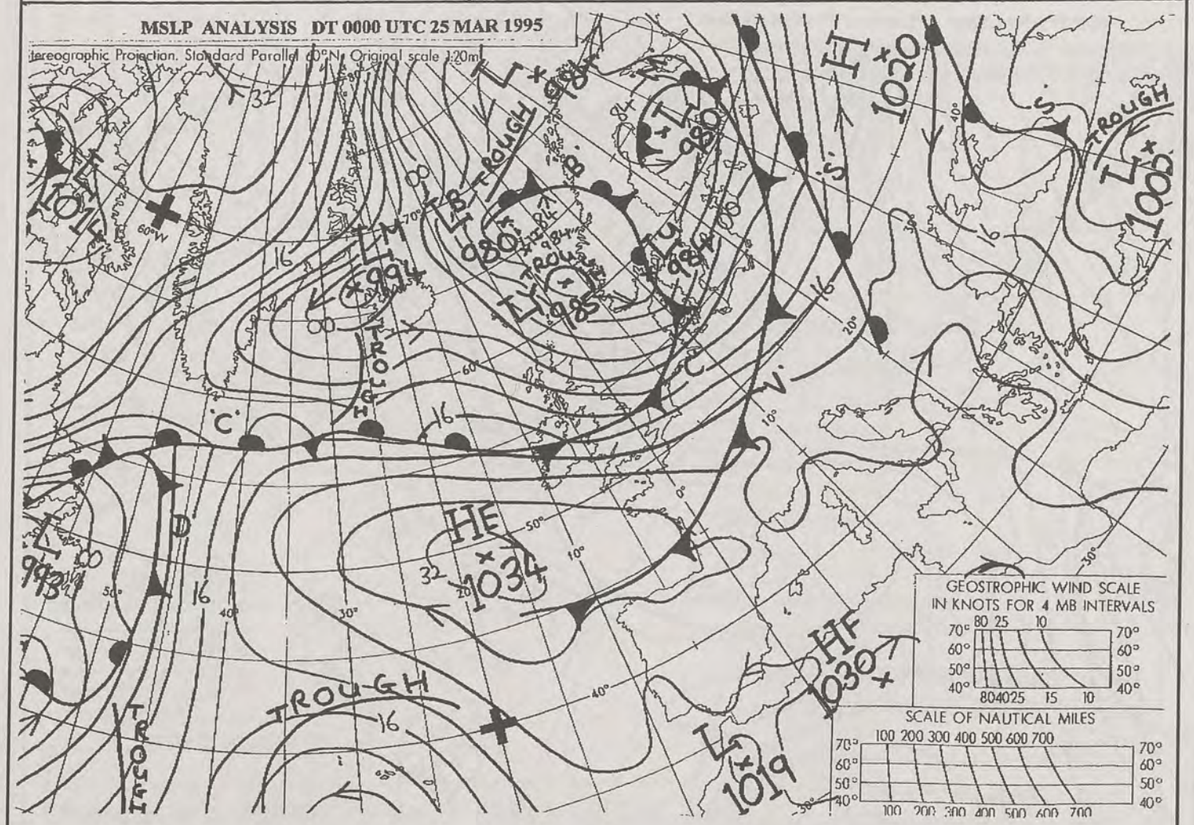

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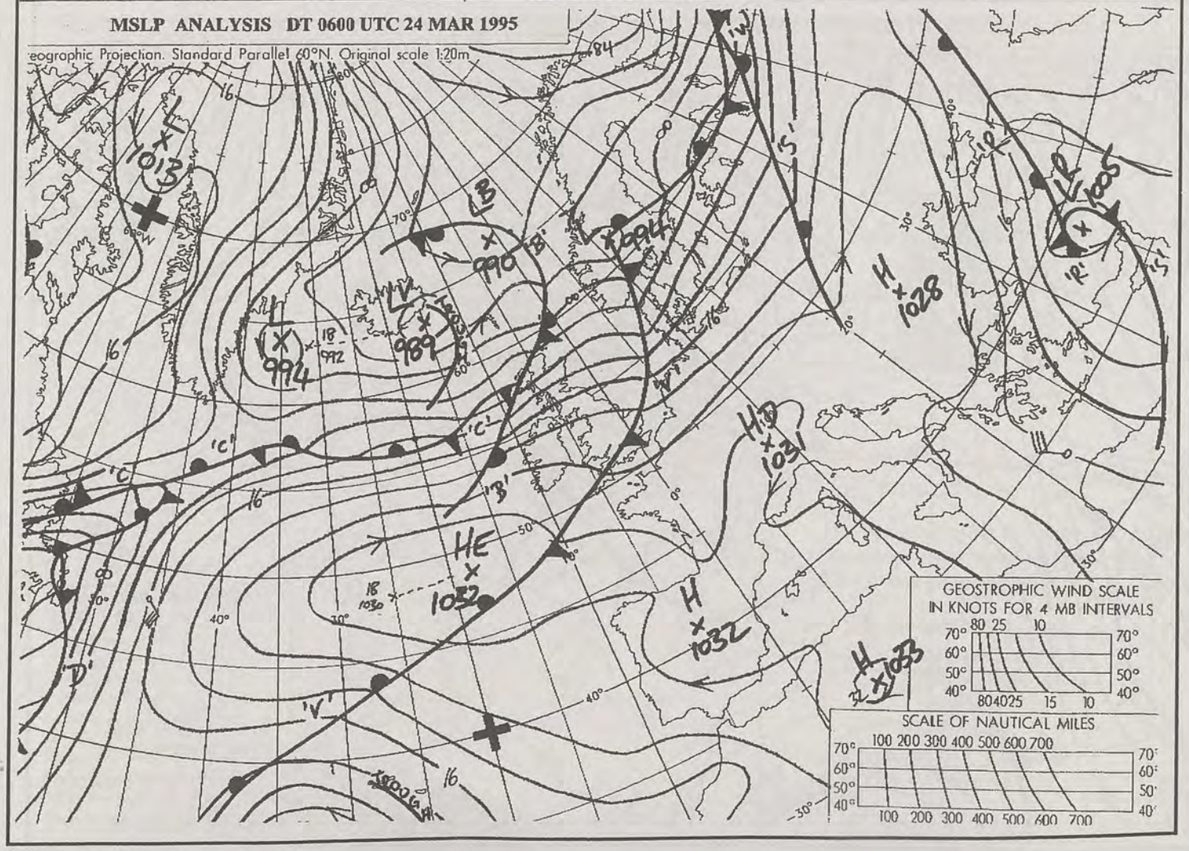
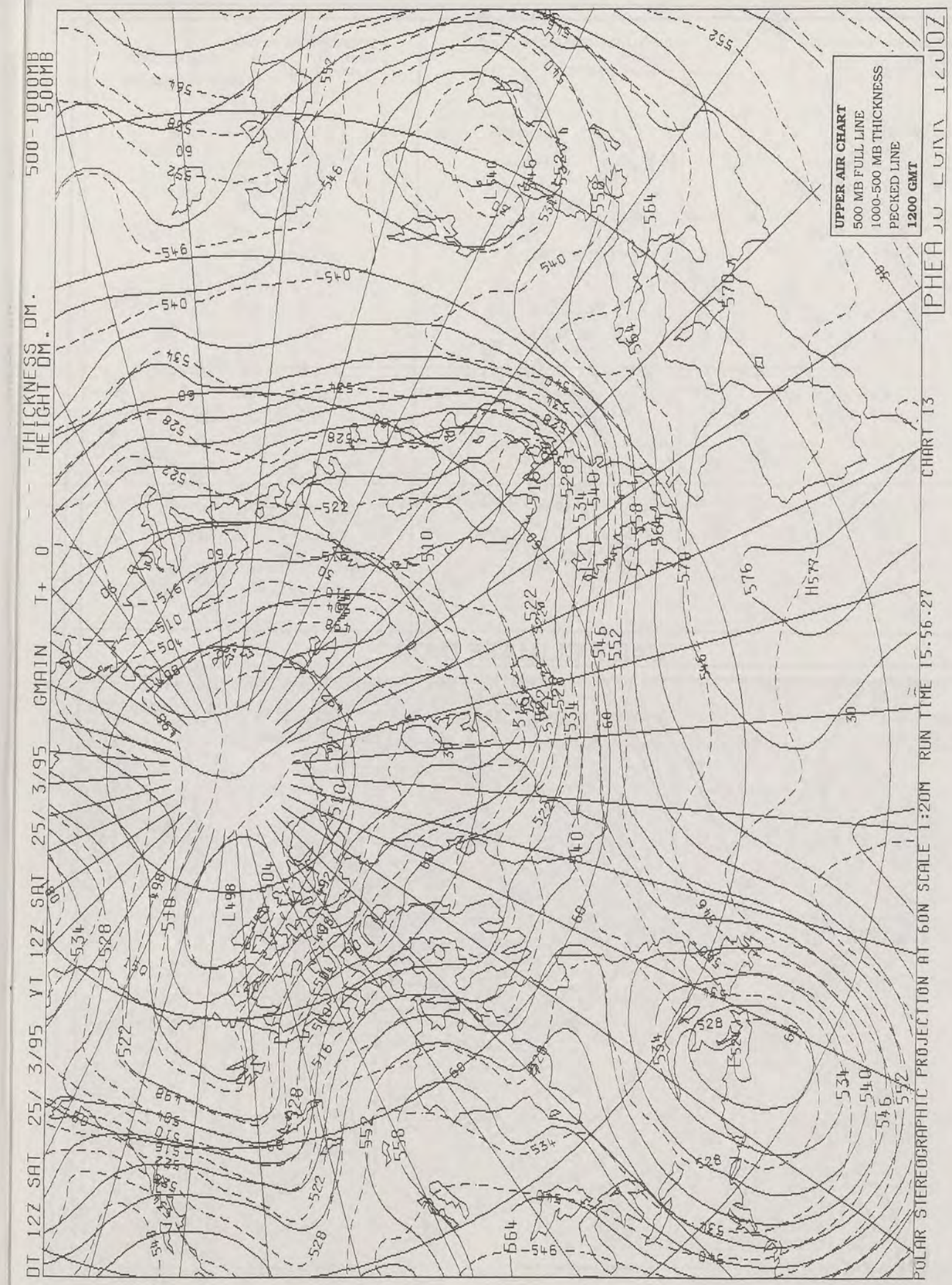


MAIN T+ 0 - - THICKNESS DM. 500-1000MB
HEIGHT DM. 500MB

DT 12Z SAT 25/ 3/95 YT 12Z SAT 25/ 3/95 GMAIN



DAILY WEATHER SUMMARY

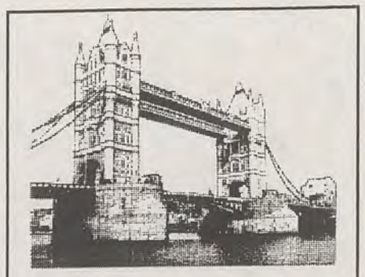
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05 APR 1995
LIBRARY

Saturday
25th March
1995

METEOROLOGICAL OFFICE

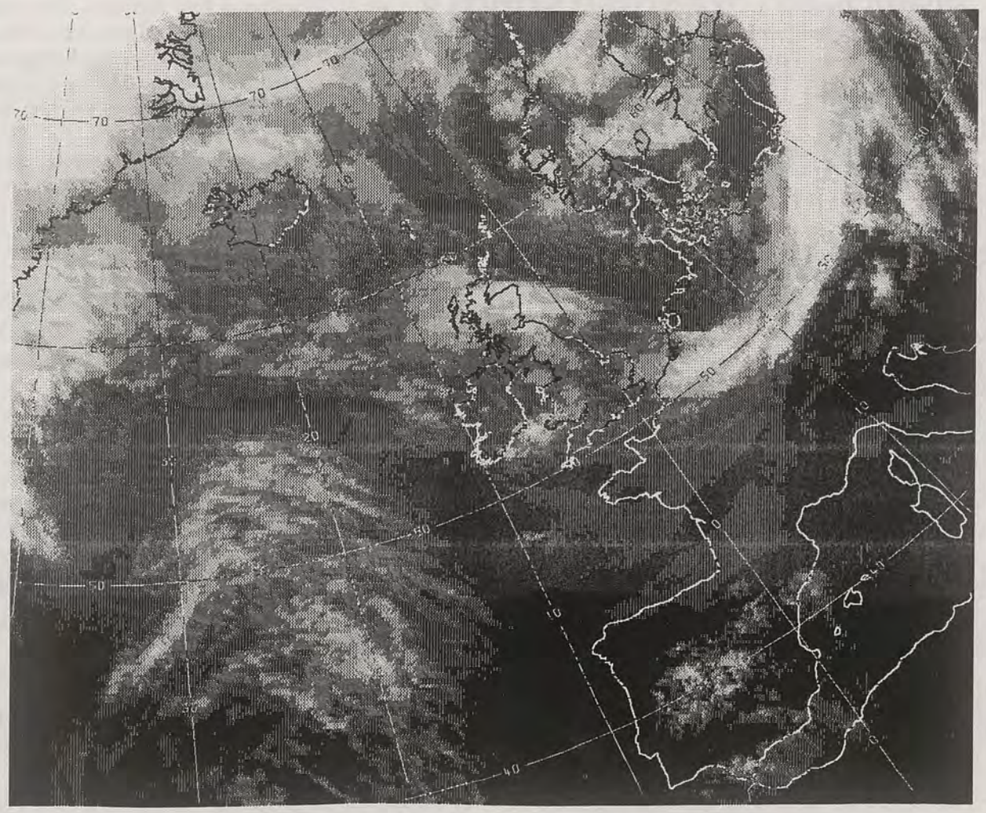
THE MET OFFICE



LONDON ***weather centre***

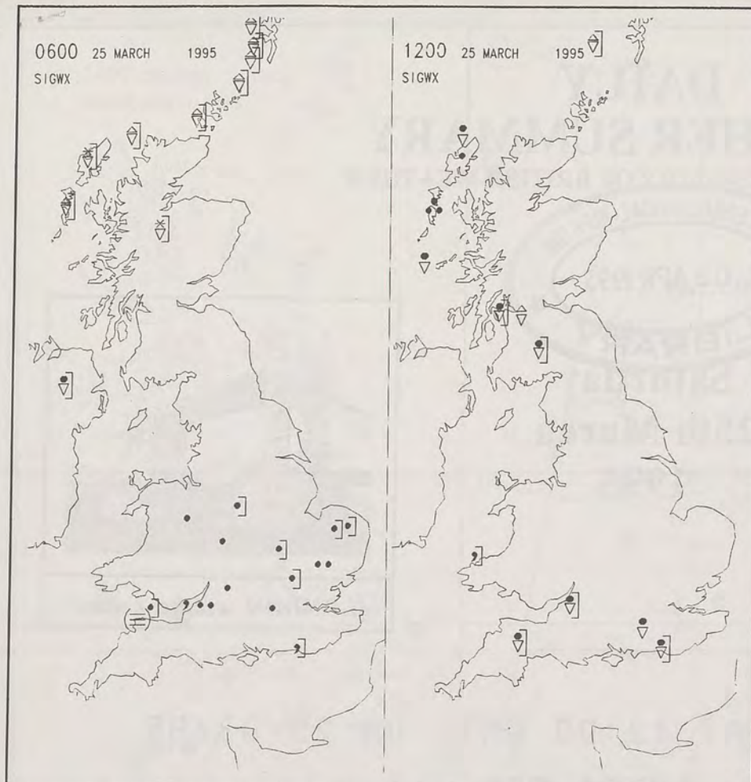
METEOSAT AT 12:00 GMT ON 25/03/95

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS

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SUMMARY OF UK WEATHER SATURDAY 25th March 1995

Scotland, parts of northern England, and Northern Ireland had clear spells and showers later in the night,these chiefly over northern Scotland. The rest of England and Wales was rather cloudy with rain spreading from the north, reaching southern counties by morning.

During the morning the band of cloud pushed further southwards becoming confined to southwest England and Wales and Northern Ireland, with the rain mostly light and patchy. The clearer weather in the north followed with bright or even sunny intervals in many eastern districts.

In the afternoon thicker cloud and rain edged into the far northwest and extended across much of Scotland and into parts of northern England by evening. Meanwhile the cloud in the west pushed back eastwards over the rest of England and Wales. During the evening much of the country was cloudy, although in the south there were a few breaks. The rain over northern England became largely light and patchy, while Scotland and Northern Ireland had a few outbreaks of rain, particularly in the west.

Temperatures ranged from rather cold in the far north to warm in parts of the south.

EXTREMES

SATURDAY 25th MARCH 1995

Highest Maximum
: 14.9 C Poole [Dorset] & Salcombe [Devon]

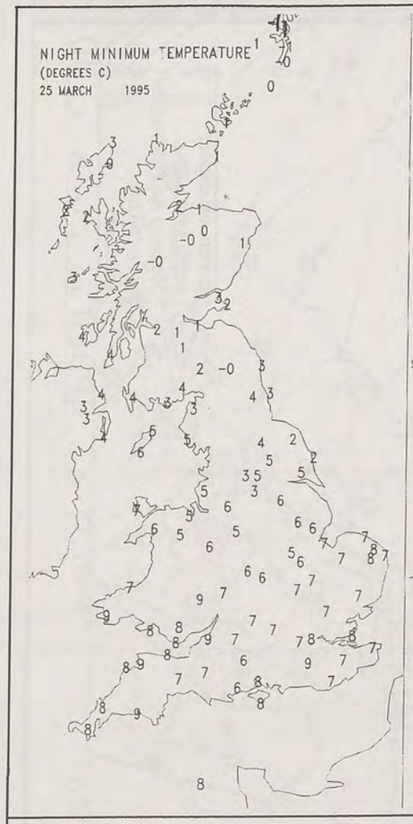
Lowest Maximum
: 5.0 C Aviemore [Southern Highland]

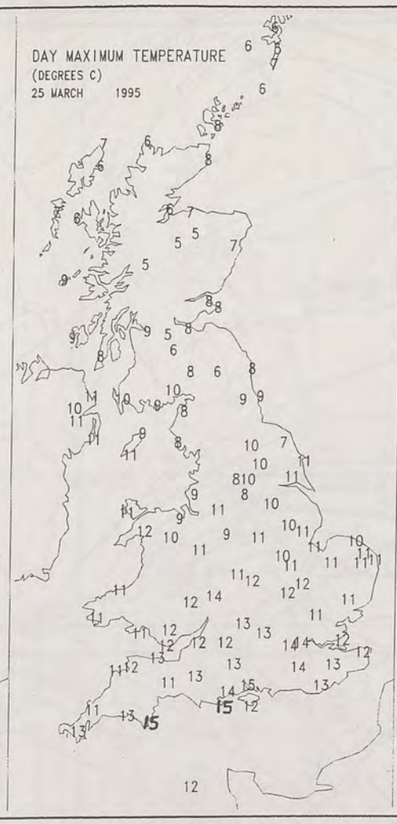
Lowest Minimum
: -0.6 C Baltasound [Shetland]

Lowest Grass Minimum
: -5.0 C Aviemore

Most Rain (24 hrs from 0900 GMT)
: 14.0mm Lochranza [Isle of Arran]

Most Sunshine
: 9.5 Hrs Isles of Scilly





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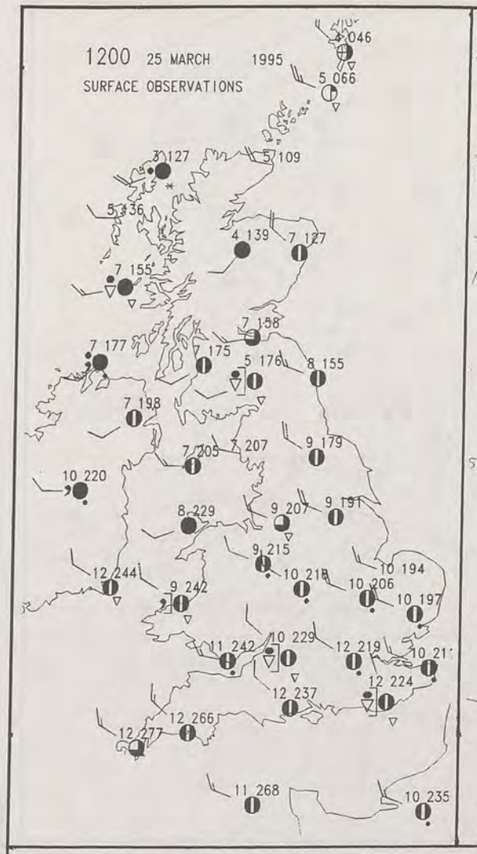
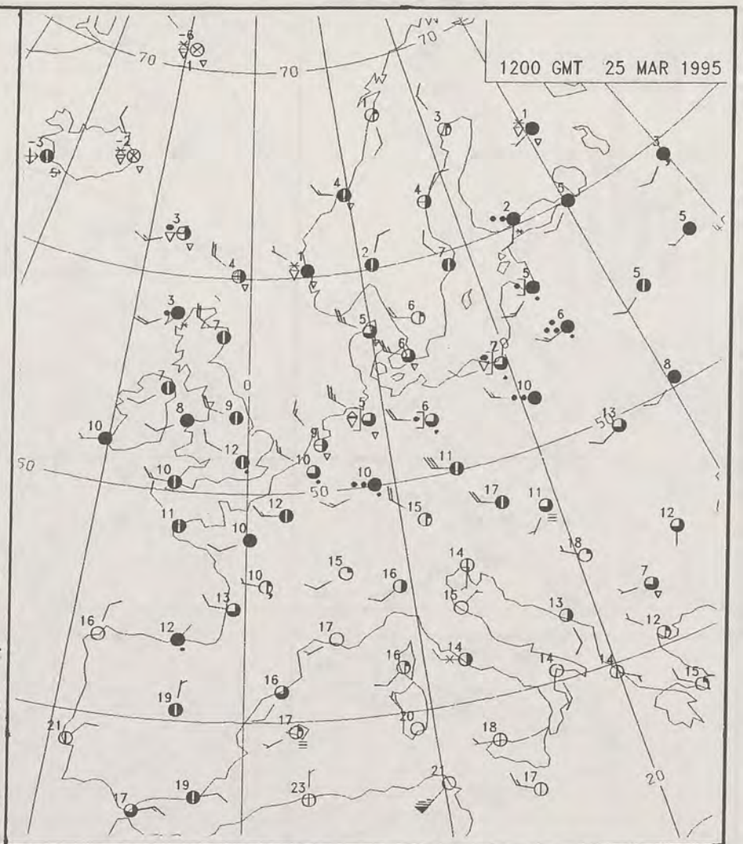

1200 25 MARCH 1995
SURFACE OBSERVATIONS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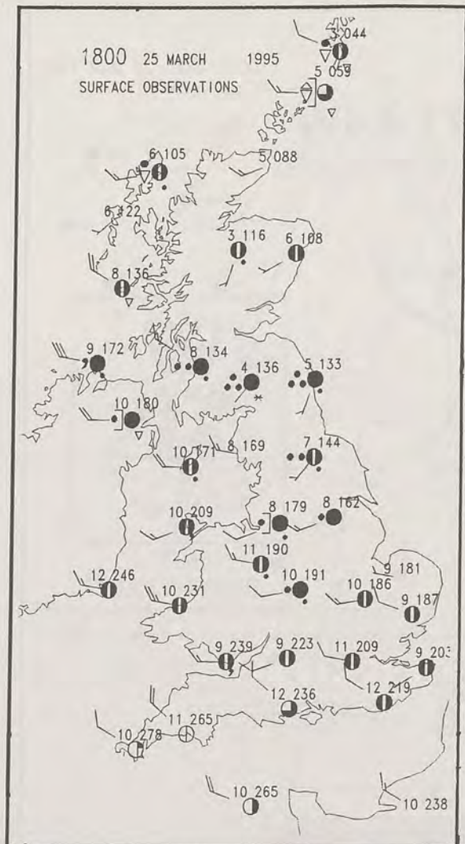
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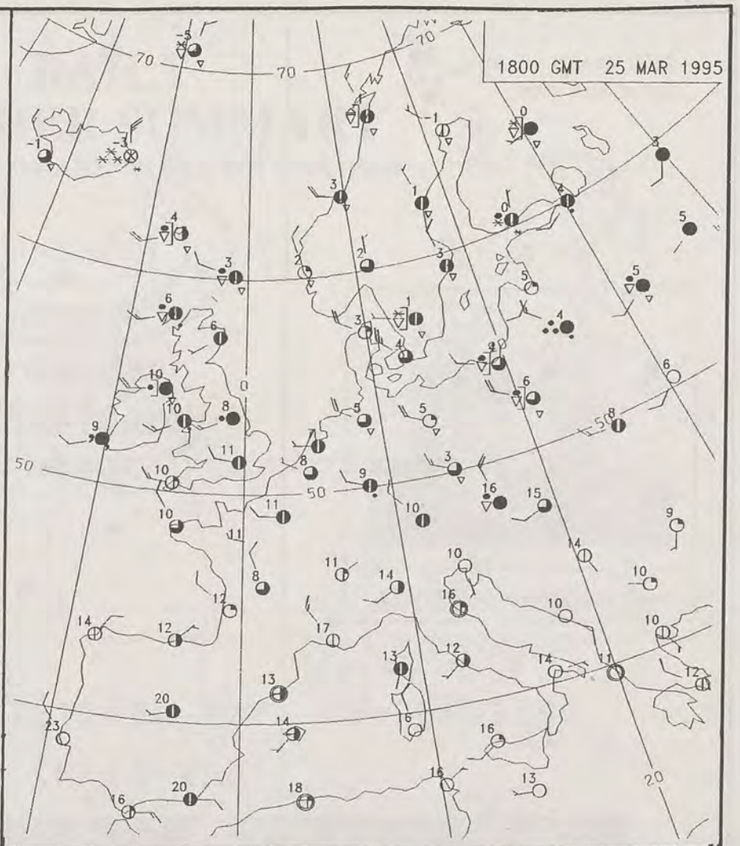
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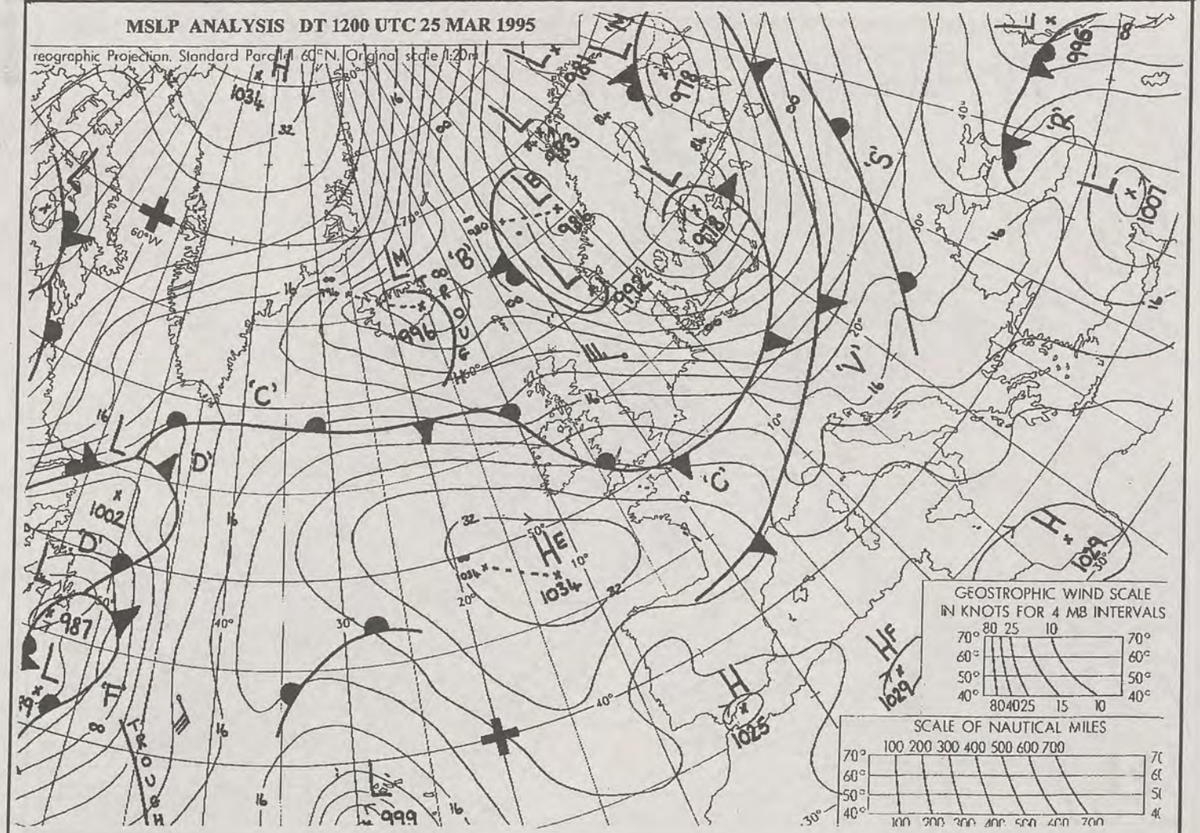
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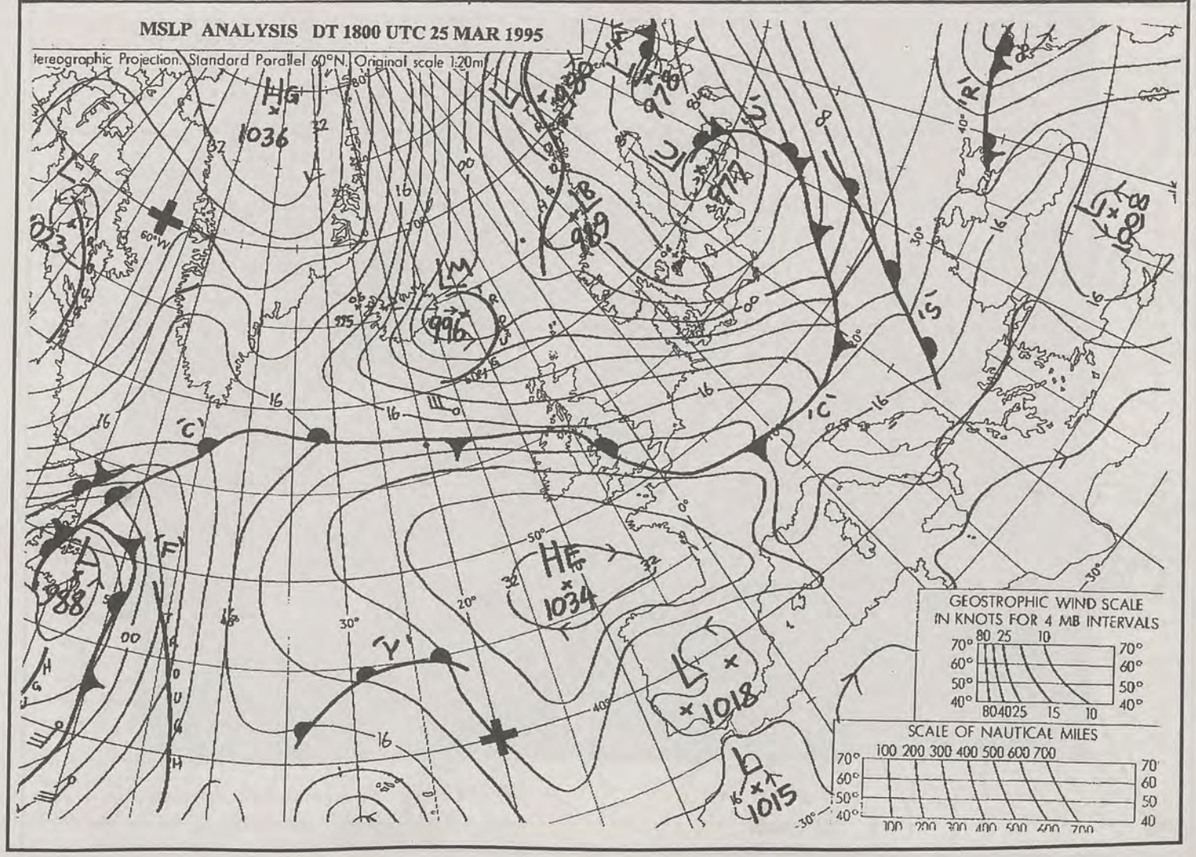
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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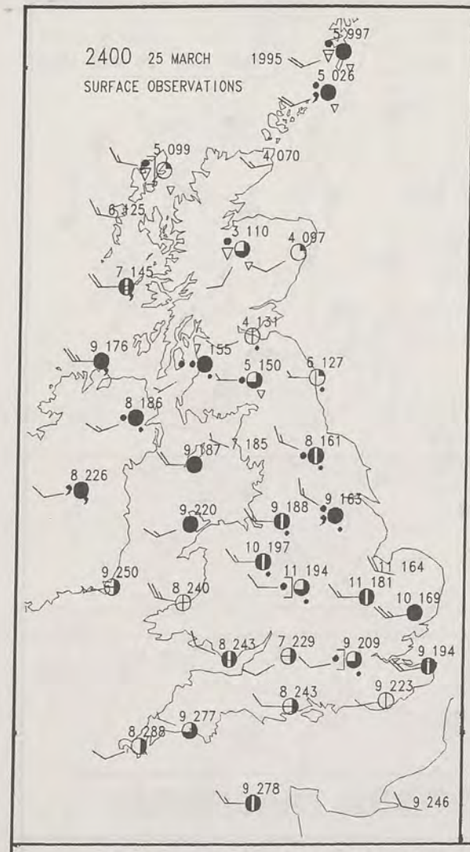
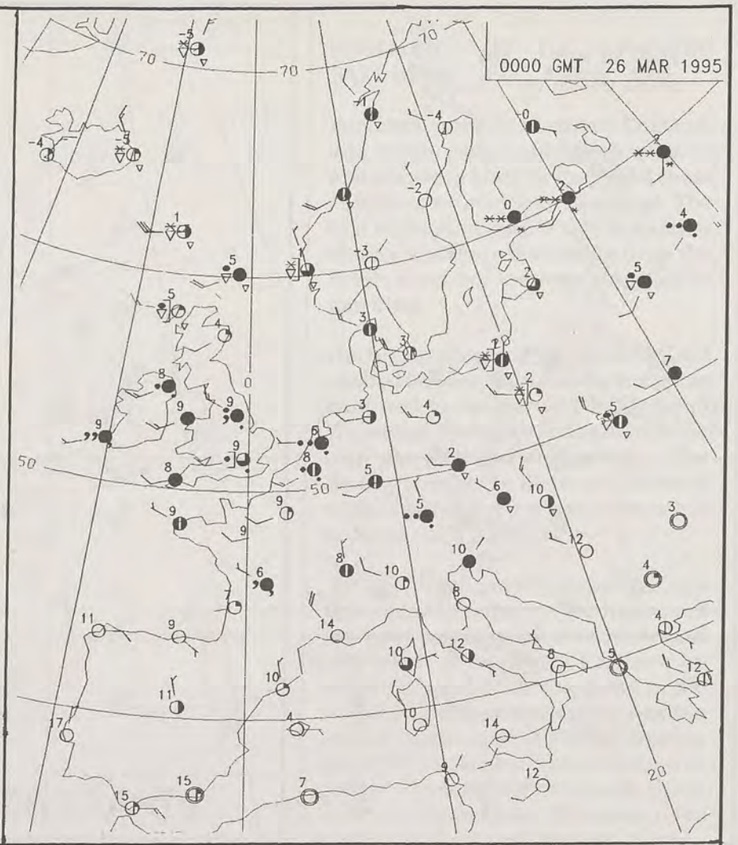
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

DUPLICATE

2400 25 MARCH 1995
SURFACE OBSERVATIONS





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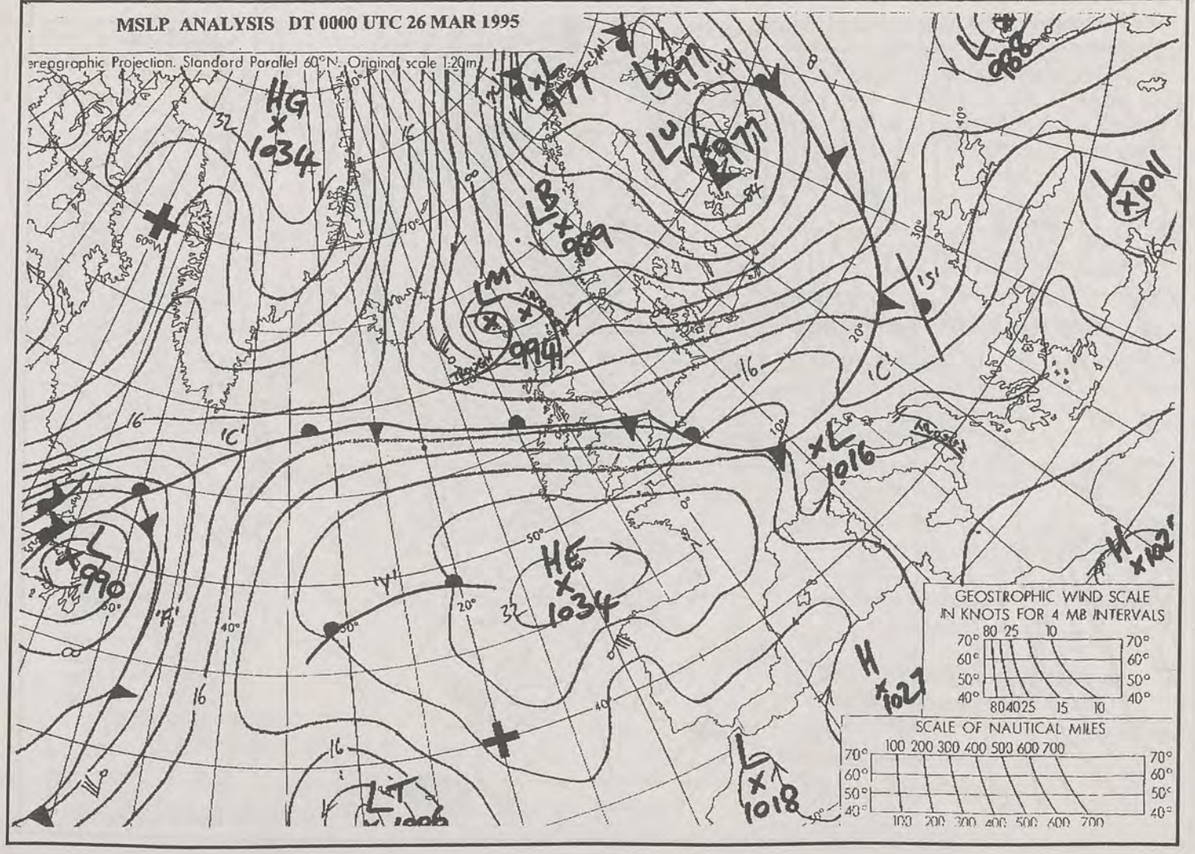
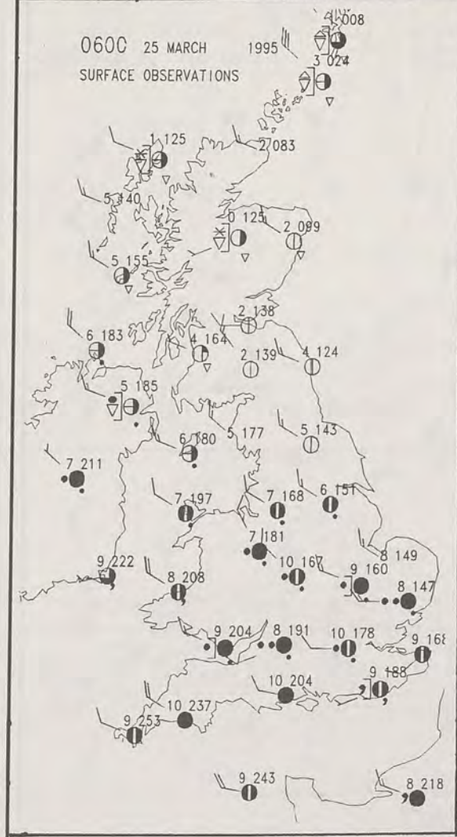
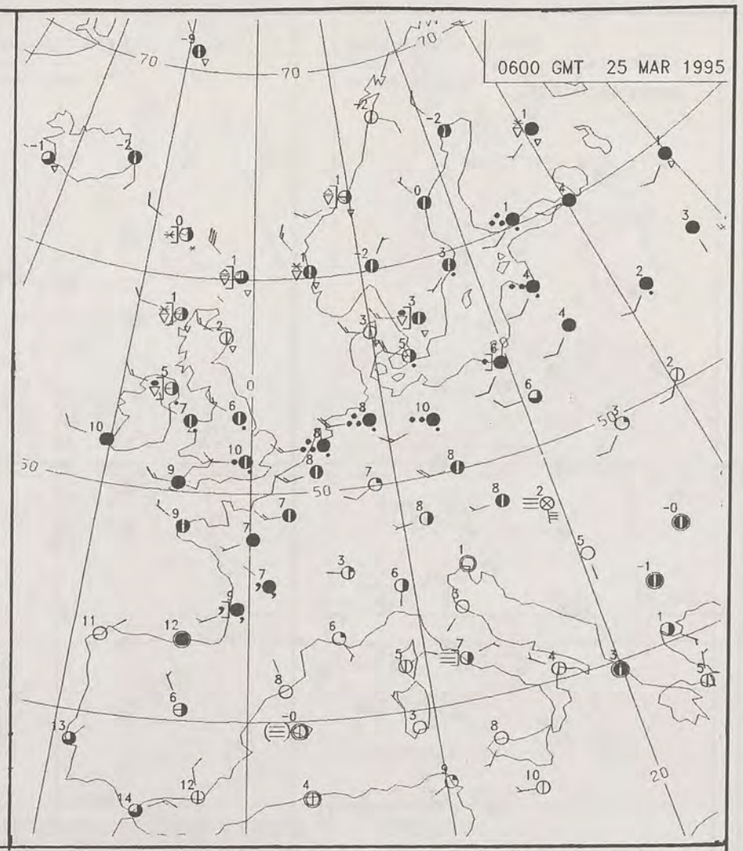


0600 25 MARCH 1995
SURFACE OBSERVATIONS





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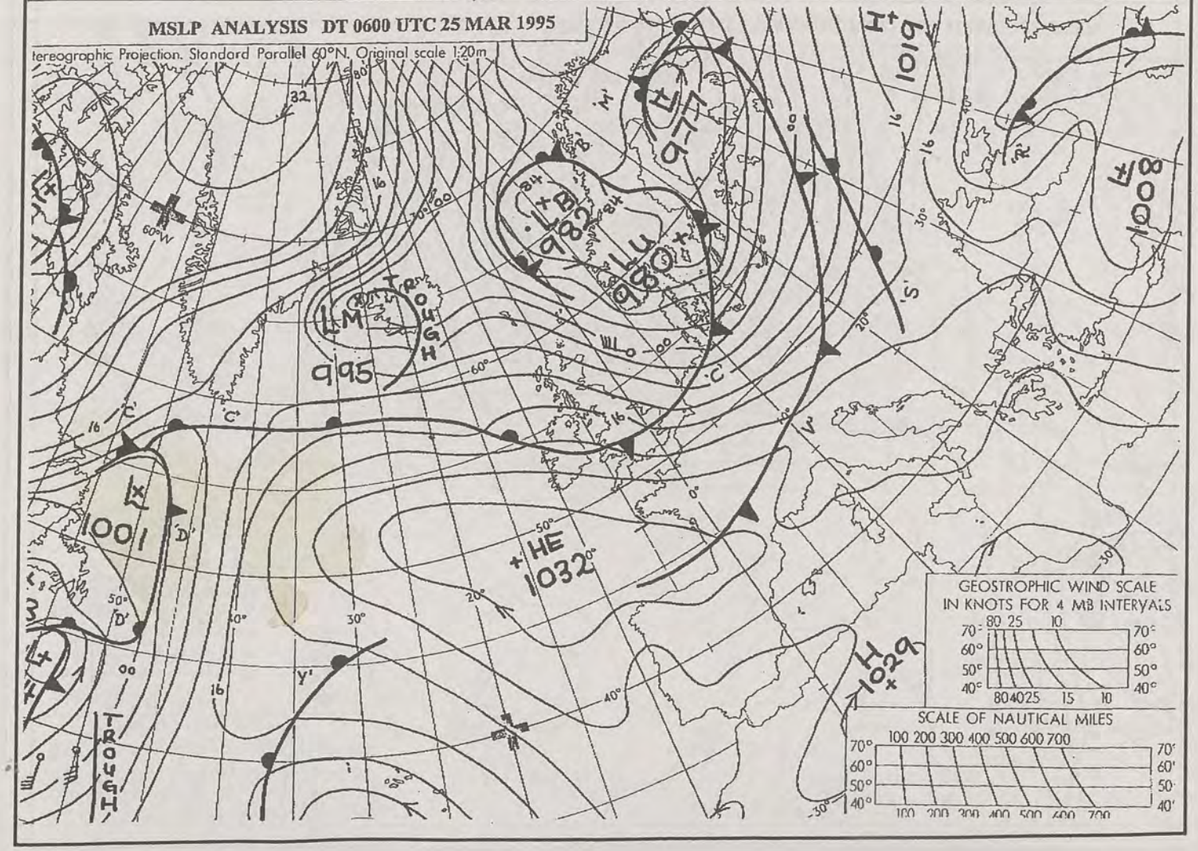

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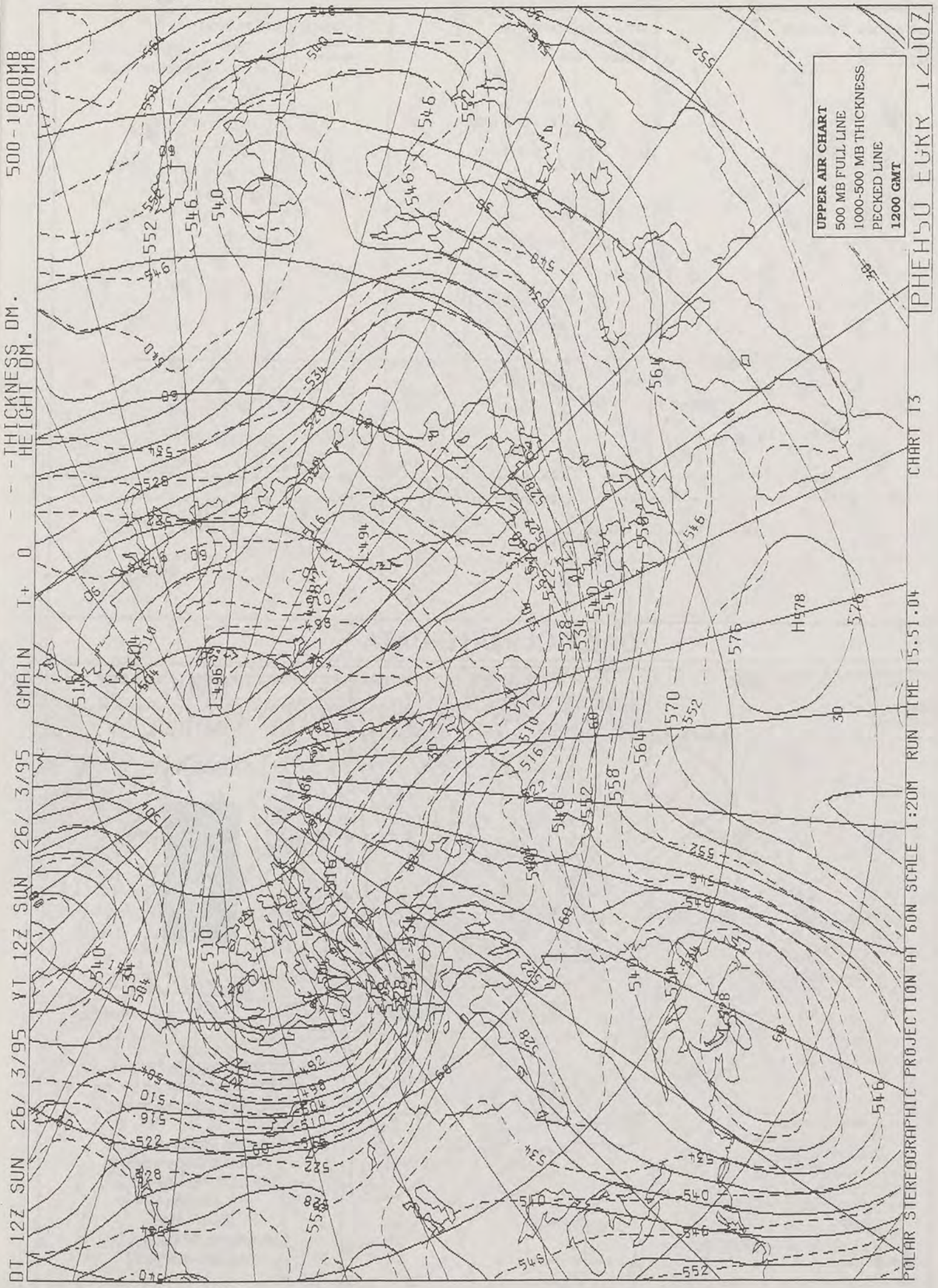
500MB HEIGHT DM.
DT 12Z SUN 26/ 3/95 YT 12Z SUN 26/ 3/95 GMAIN I+ 0



DAILY WEATHER SUMMARY

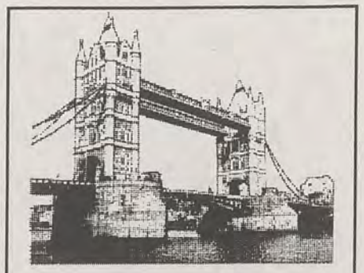
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05 APR 1995
LIBRARY

Sunday
26th March
1995

METEOROLOGICAL OFFICE
WNES

THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 26/03/95

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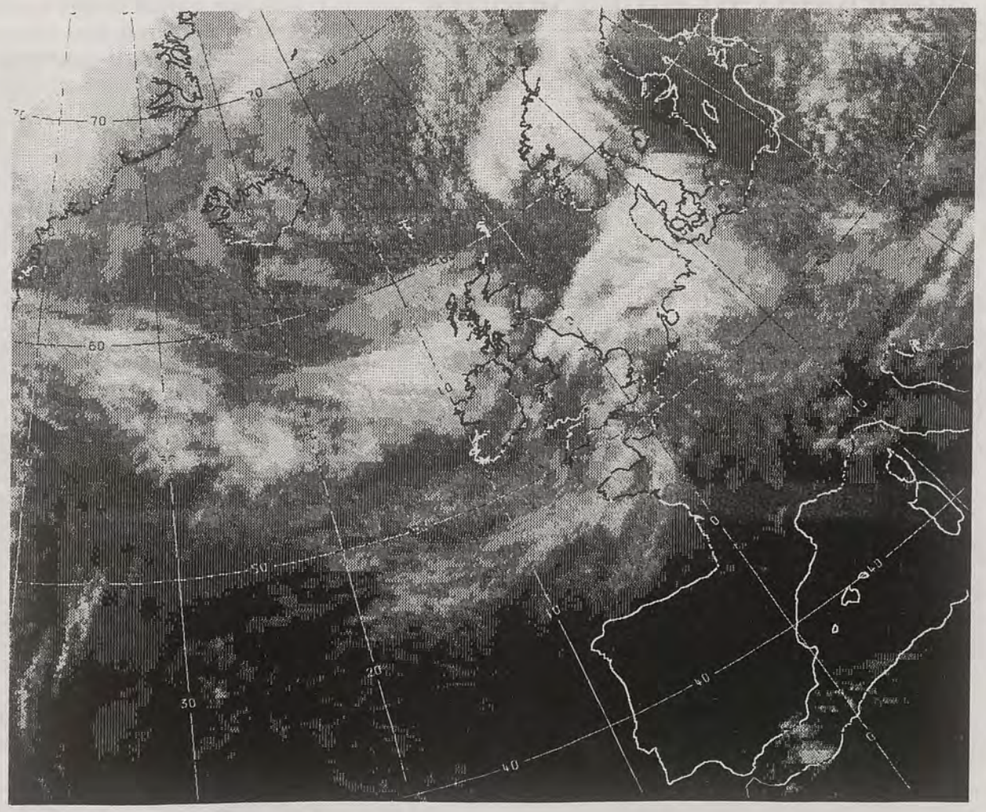
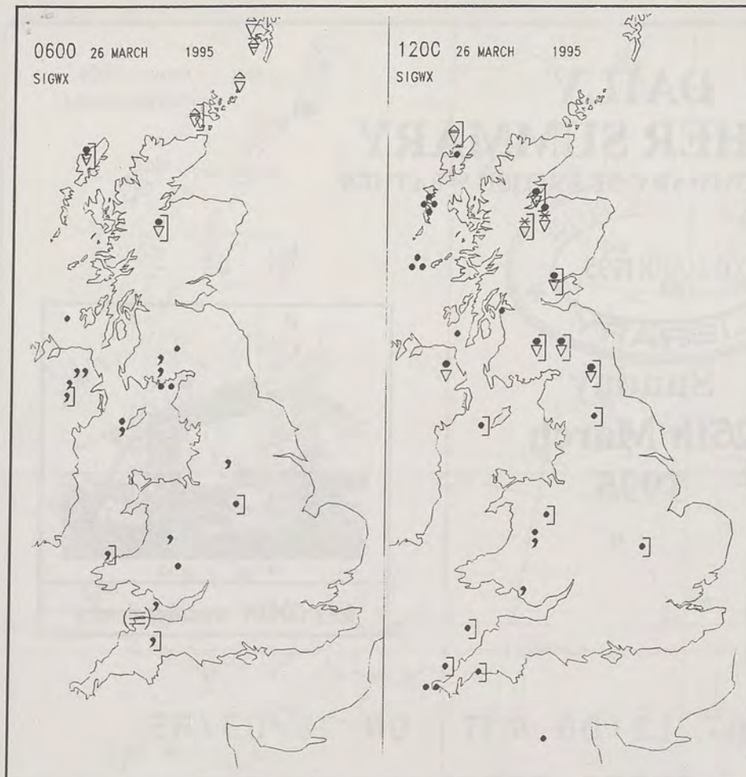
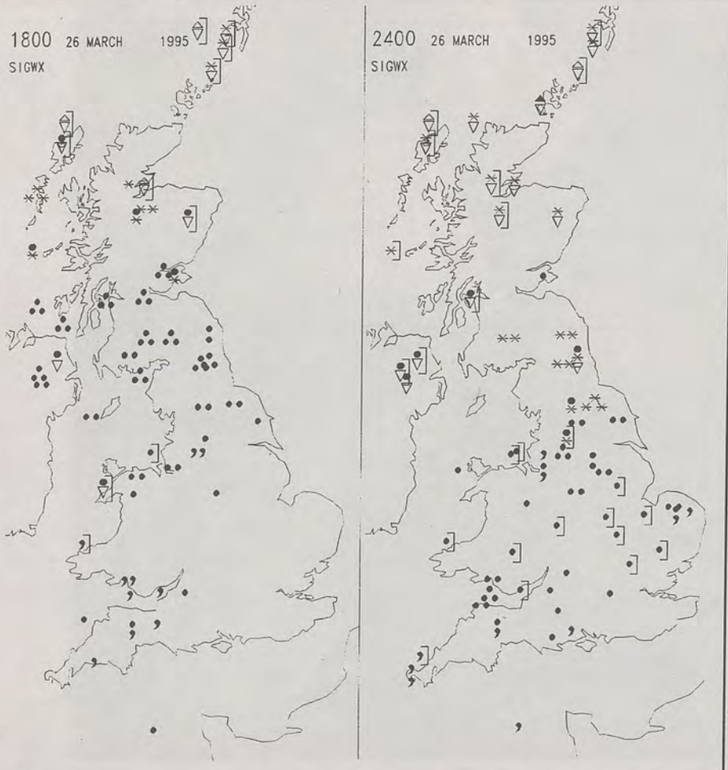


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER
SUNDAY 26th March 1995

Scotland and Northern Ireland had a cloudy night with rain or drizzle at times. However the extreme north of Scotland turned clearer and colder with snow showers. Northern Scotland also became windy with gales in places.

England and Wales were cloudy nearly everywhere, but most places stayed dry, although there was a little rain or drizzle, particularly in northern England.

During the day all of northern Scotland turned colder, with snow and hail showers, but some sunshine. Much of the south had a wet day, with heavy rain at times.

Northern Ireland stayed mostly cloudy. For much of the day there was only light rain or drizzle, but there was more persistent and heavier rain in the evening.

England and Wales had a lot of dry weather, but it was mainly cloudy, with just a little bright weather in a few places. There was some rain or drizzle, mainly in the evening and especially in Wales and northern England.

Temperatures over much of the United Kingdom were close to or a little above normal, but northern Scotland was cold.

EXTREMES

SUNDAY 26th MARCH 1995

Highest Maximum
: 14.0 C Skegness [Lincs]

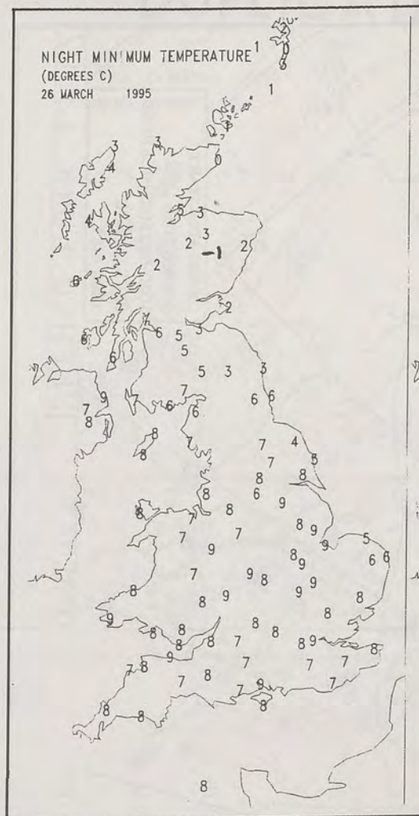
Lowest Maximum
: 1.9 C Loch Glascarnoch [Highland]

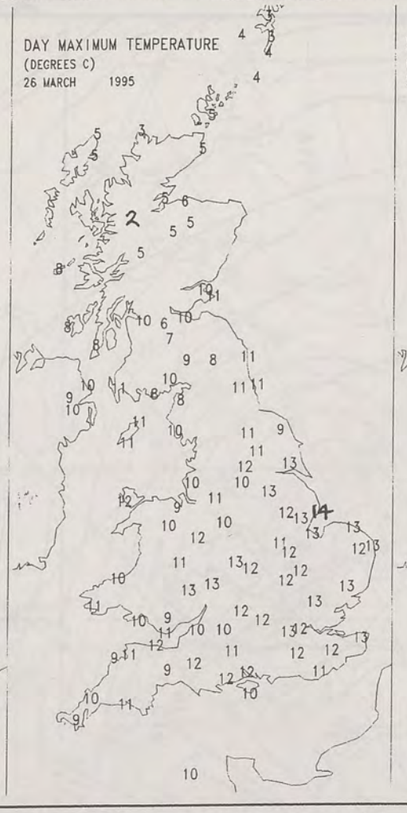
Lowest Minimum
: -0.5 C Inchmarlo [Grampian]

Lowest Grass Minimum
: -3.5 C Inverbervie [Grampian]

Most Rain (24 hrs from 0900 GMT)
: 13.1 mm Boulmer [Northumberland]

Most Sunshine
: 7.4 Hrs Fair Isle



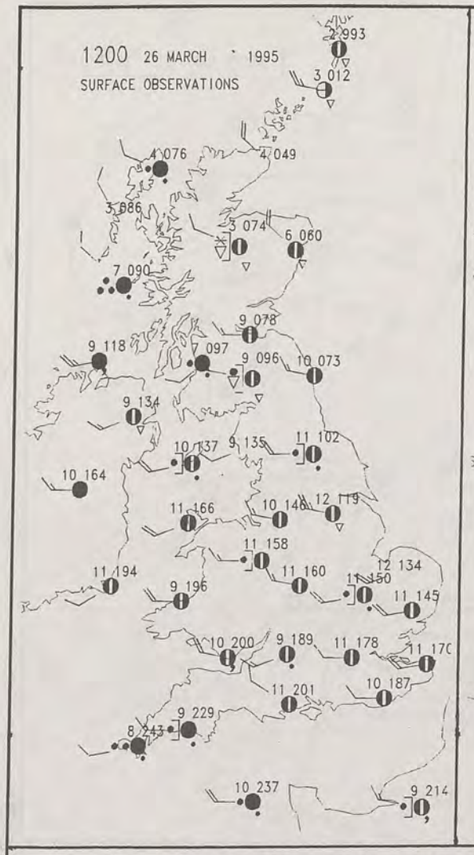


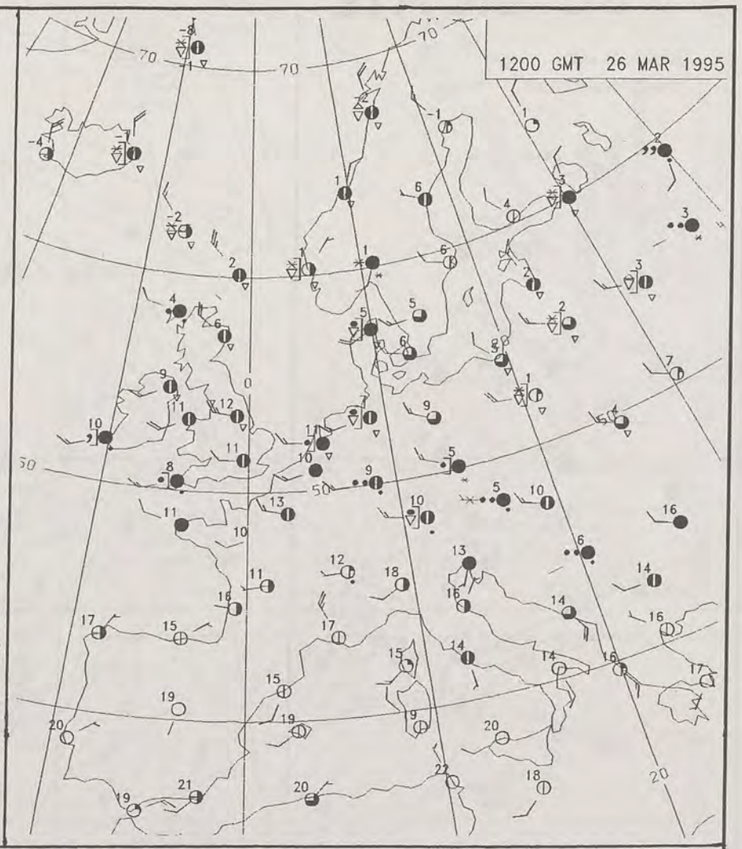
DAILY CLIMATE DATA

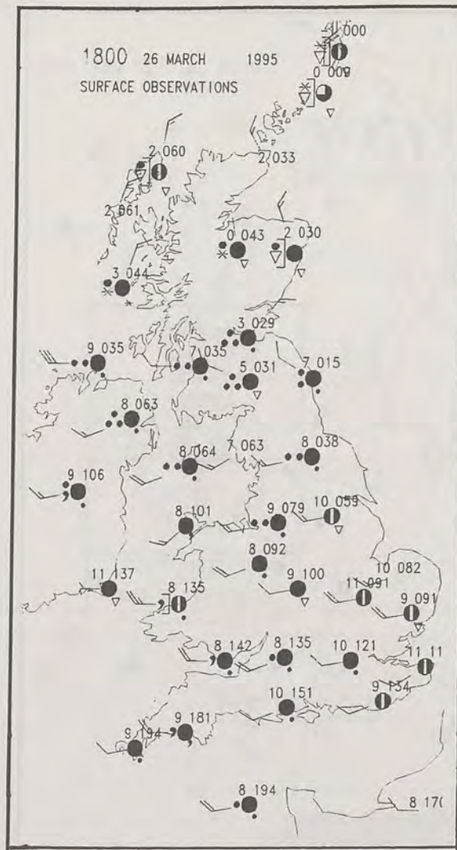
DAILY
WEATHER
SUMMARY

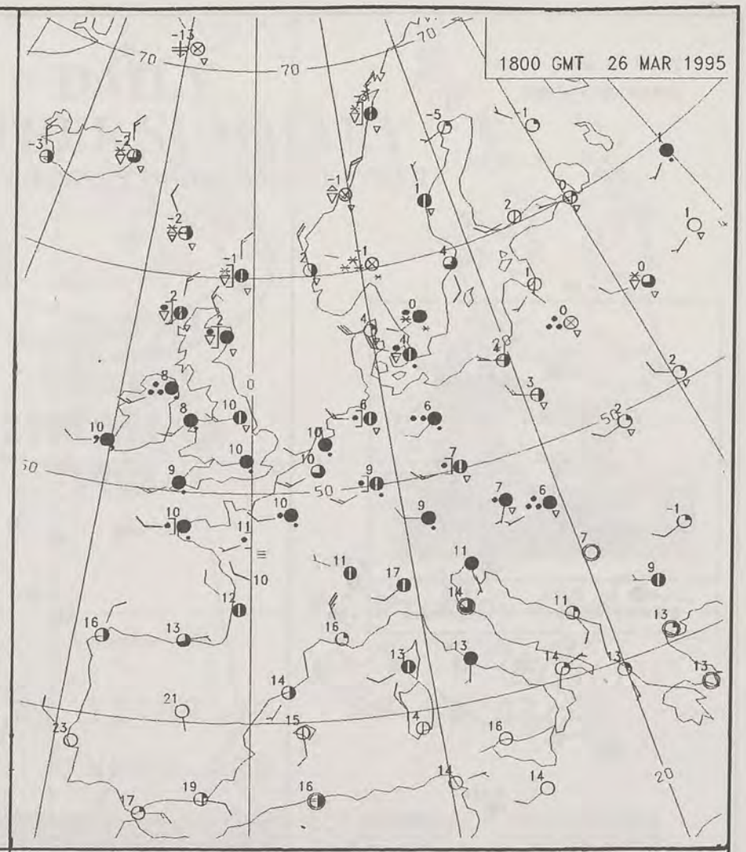
For details of other Weather Summaries produced by the Met. Office please contact:

London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314









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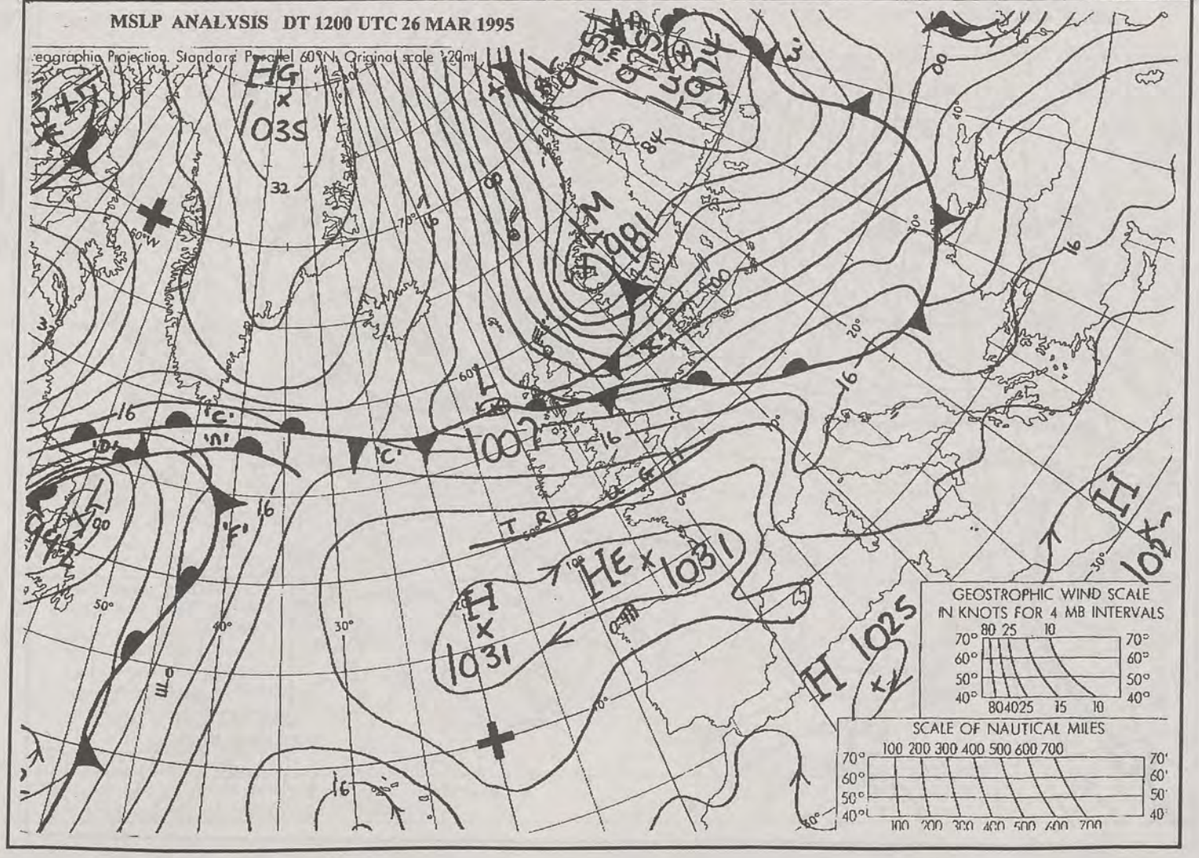

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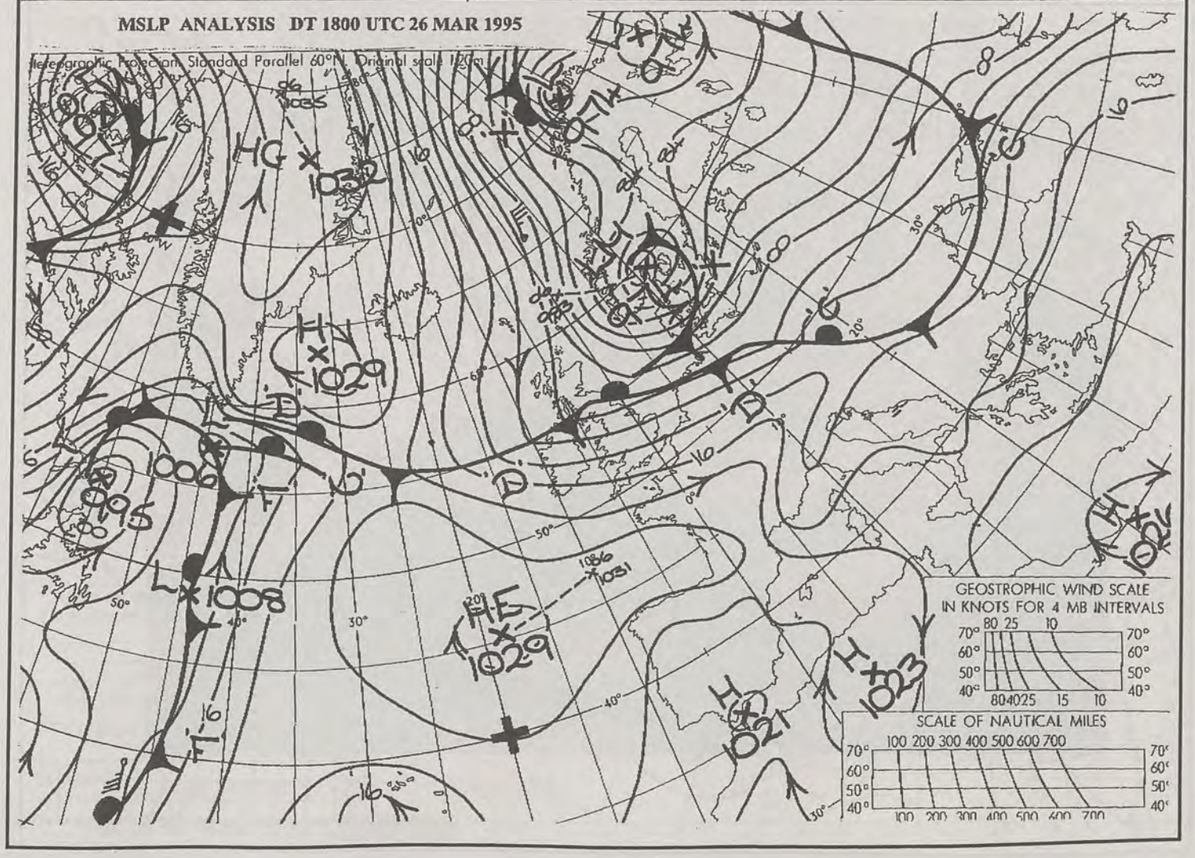

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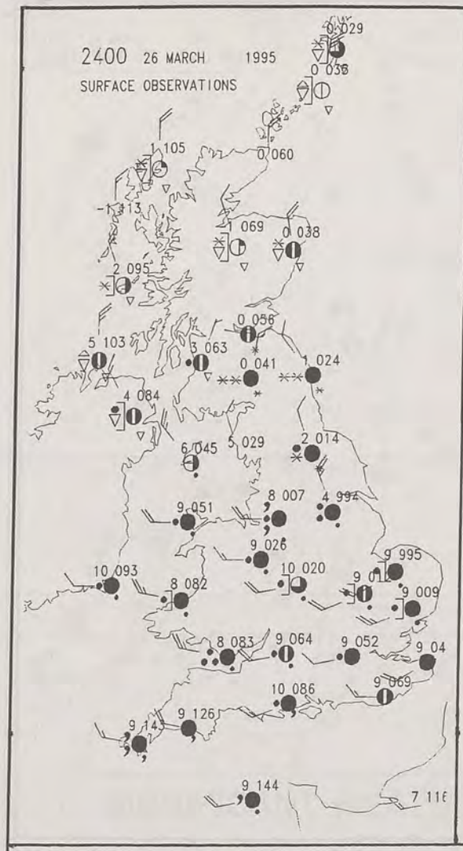

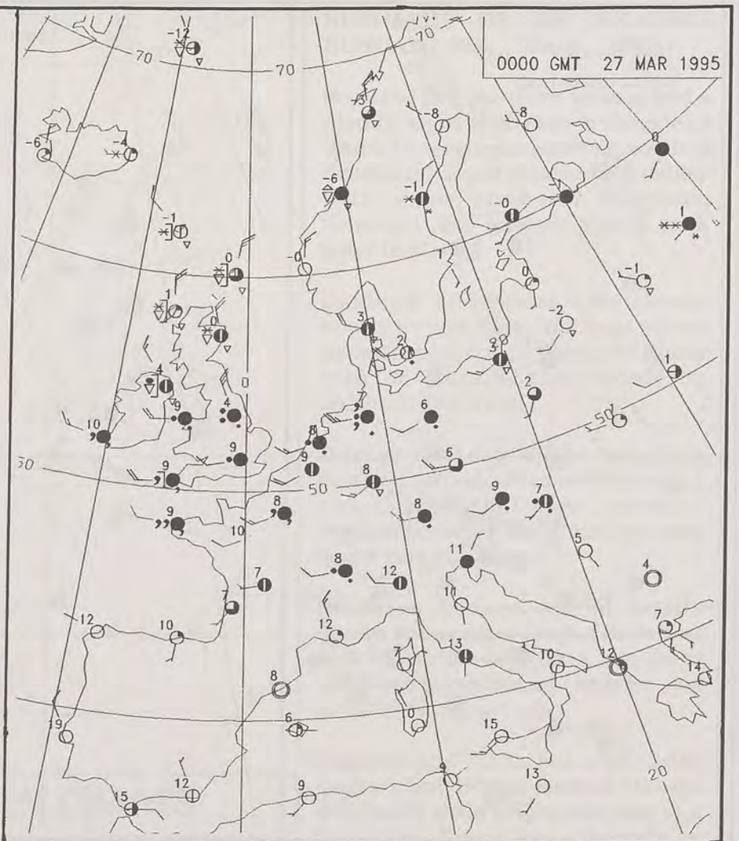

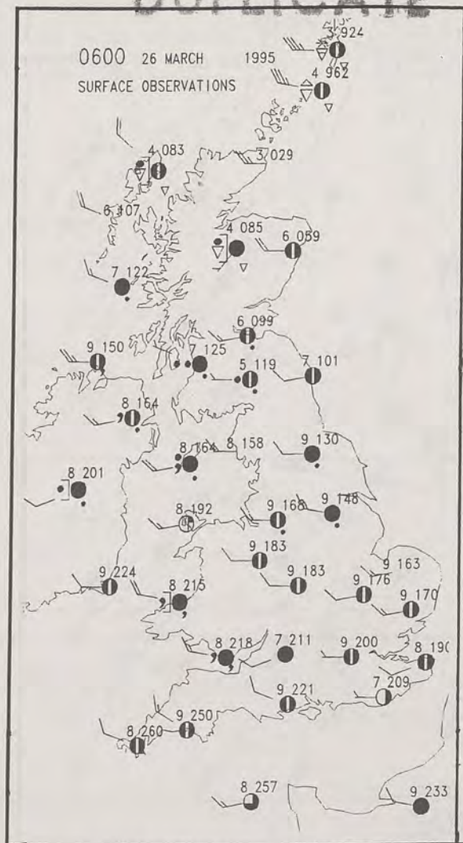

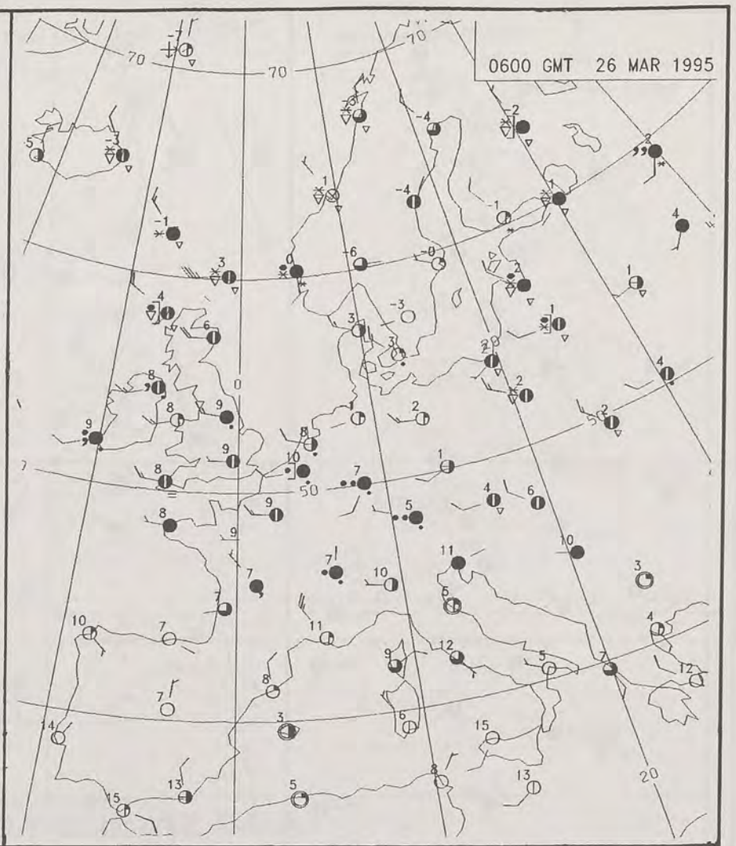

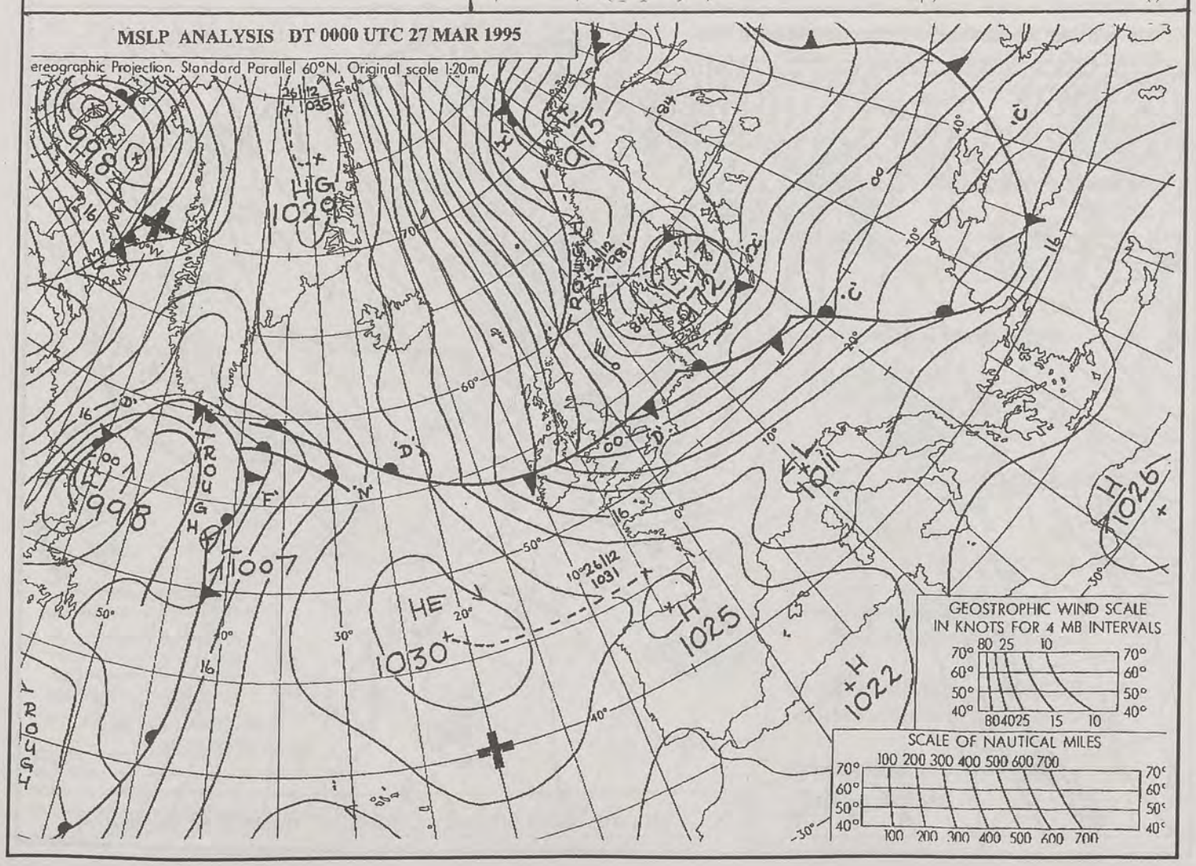

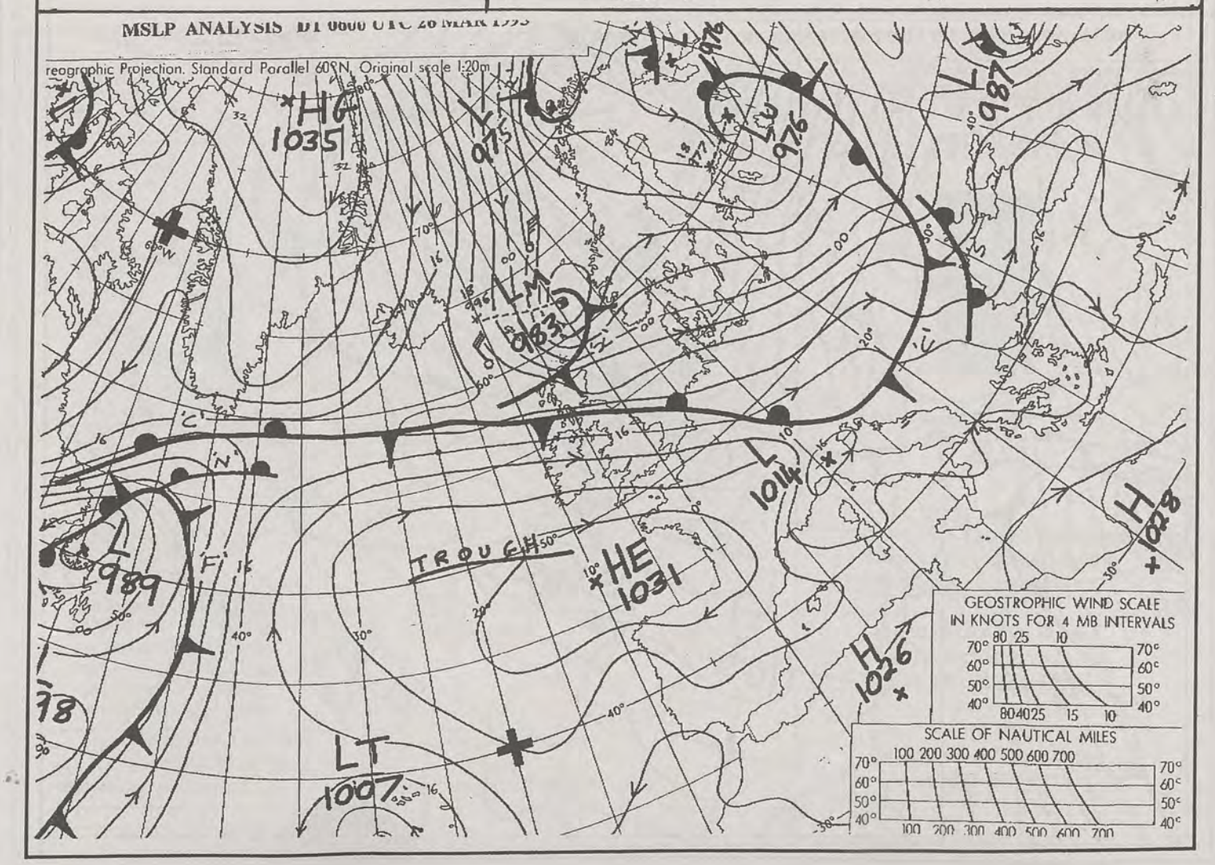

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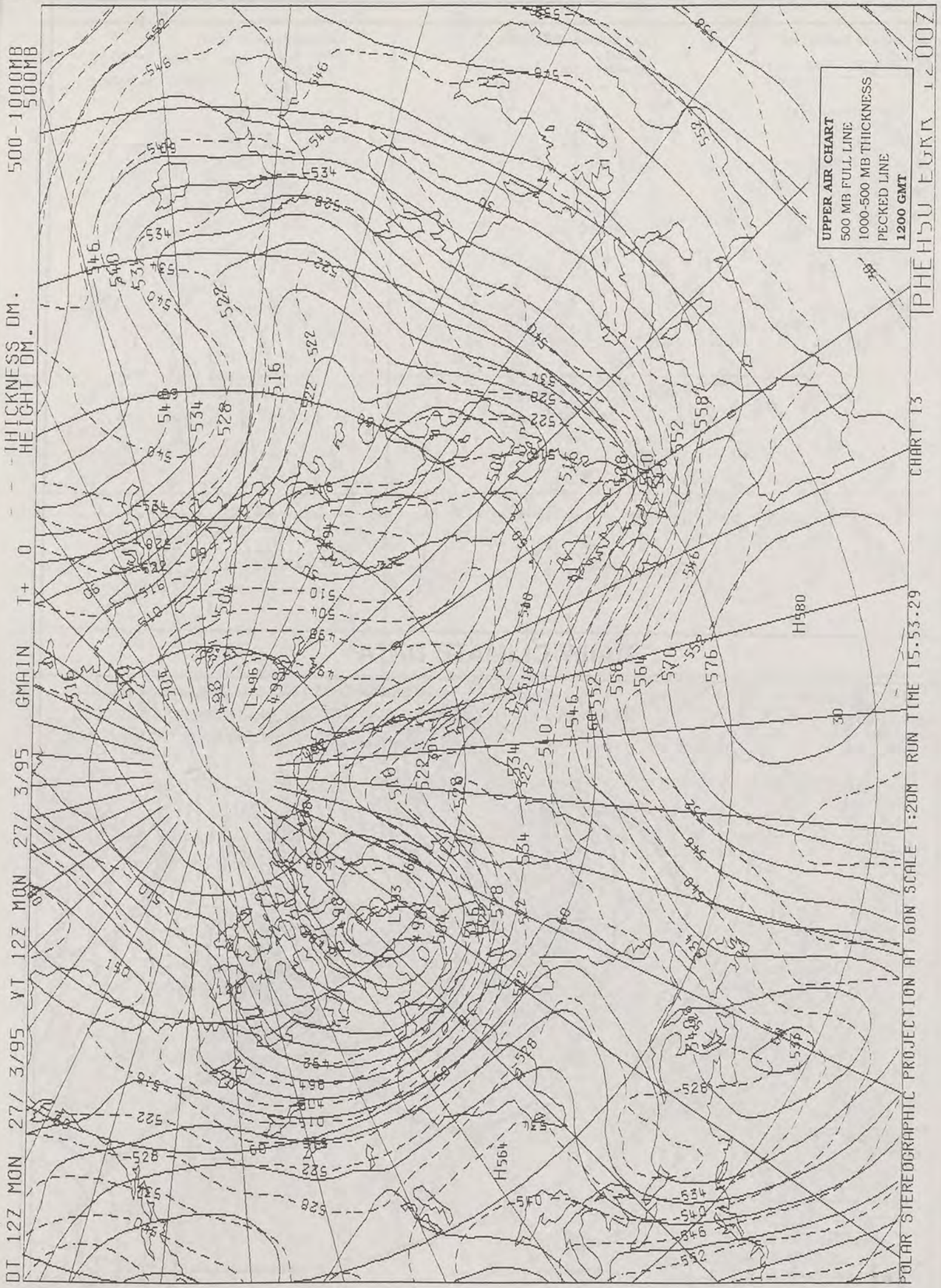
THICKNESS DM.
500-1000MB
500MB



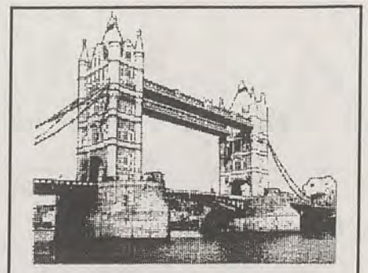
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05 APR 1995
LIBRARY

THE MET OFFICE

Monday 27th March 1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 27/03/95

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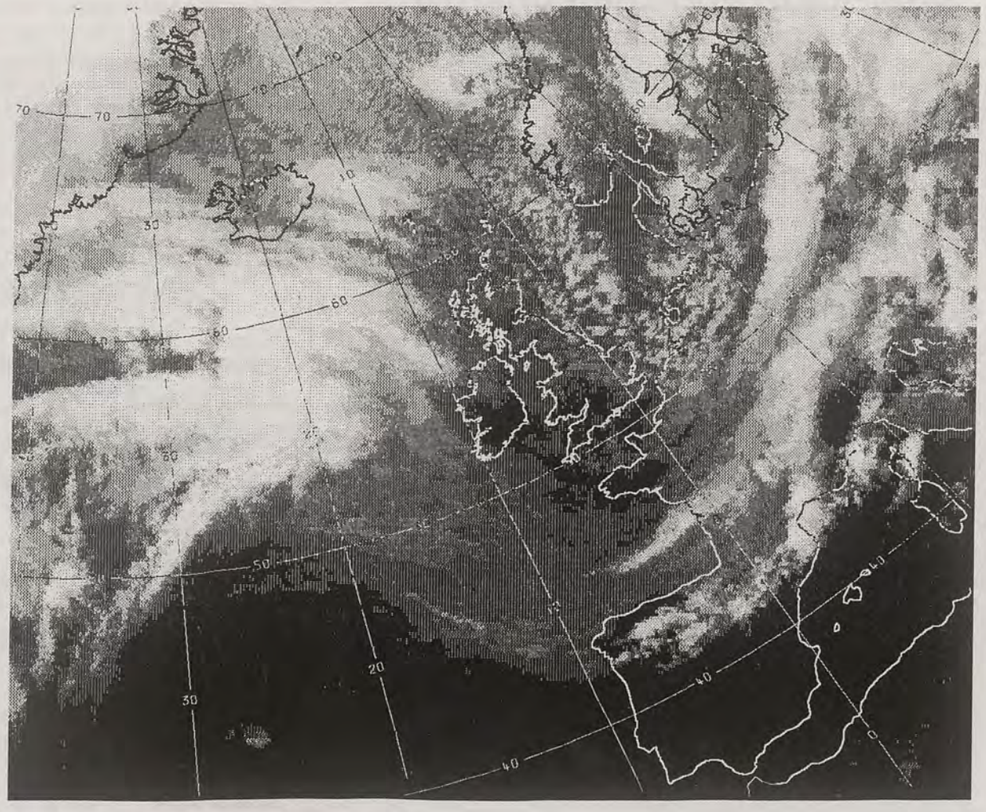
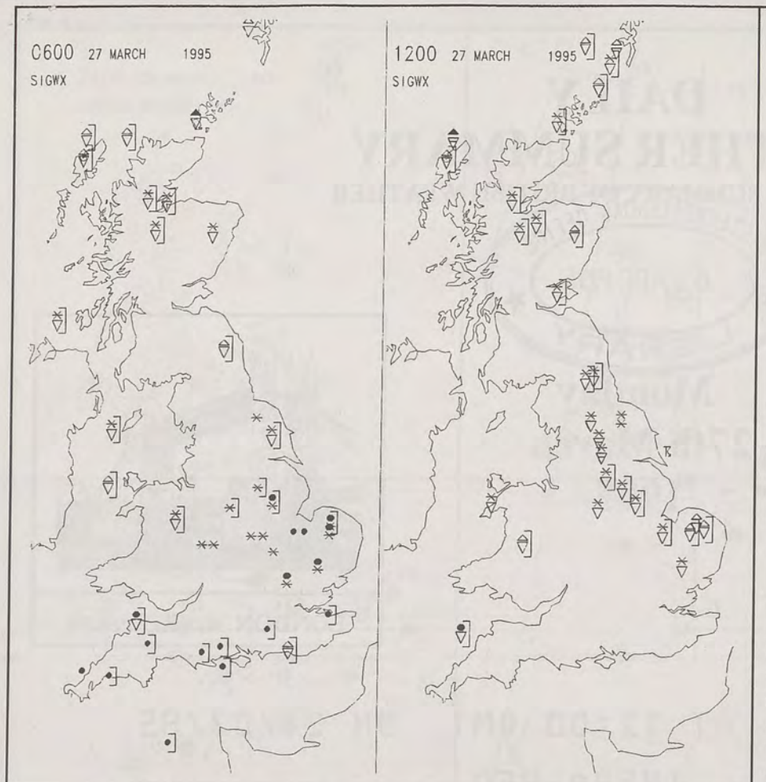


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER MONDAY 27th March 1995

A band of rain, heavy in places, across North Wales and northern England, spread south across the rest of England and Wales overnight. It turned to sleet and snow for a time as it cleared away soon after dawn. Northern Ireland and Scotland had a cold night with clear spells and wintry showers.

A mixture of sunny spells and wintry showers covered the country through the day. Most of the showers were in the north and east, falling as hail, sleet and snow. It was cold everywhere with a strong and biting wind. During the afternoon cloud thickened up across Northern Ireland with rain into the west of the province during the latter part of the evening, and into the Western Isles by midnight. In the meantime, showers across mainland Britain died away,and it became frosty in central and eastern districts.

EXTREMES

MONDAY 27th MARCH 1995

Highest Maximum
: 10.9 C Torquay [Devon]

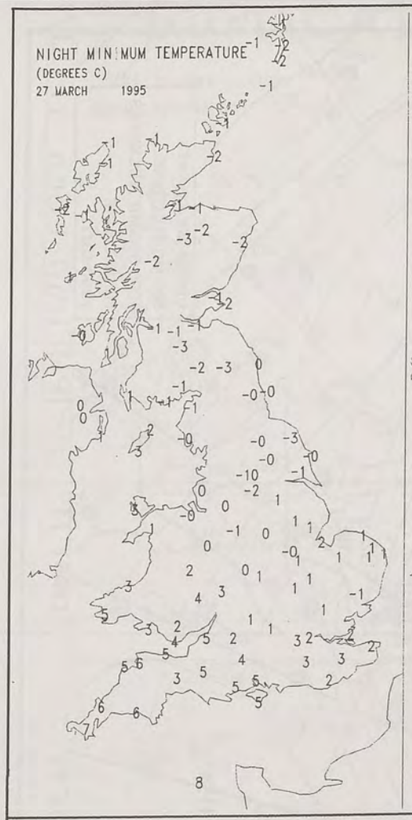
Lowest Maximum
: -1.1 C Lerwick [Shetland]

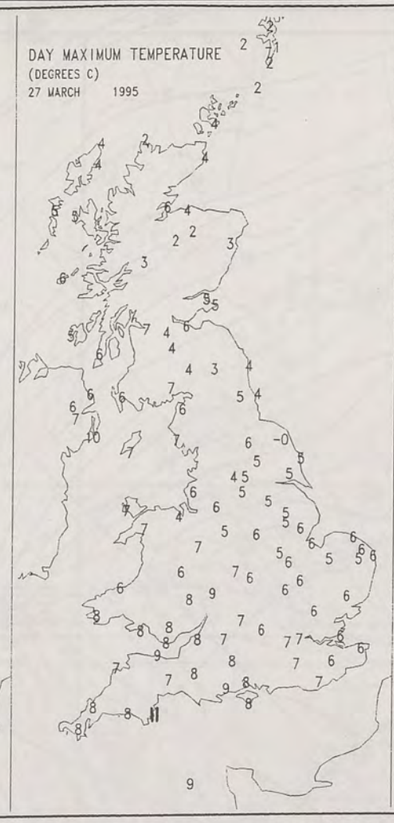
Lowest Minimum
: -3.3 C Loch Glascarnoch [Highland]

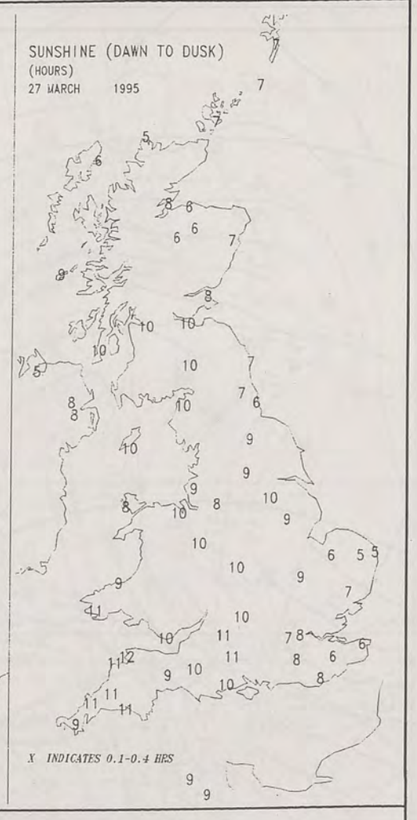
Lowest Grass Minimum
: -6.6 C Loch Glascarnoch

Most Rain (24 hrs from 0900 GMT)
: 18.0 mm Fylingdales [Yorkshire]

Most Sunshine
: 11.9 Hrs Saunton Sands [Devon]







DAILY CLIMATE DATA

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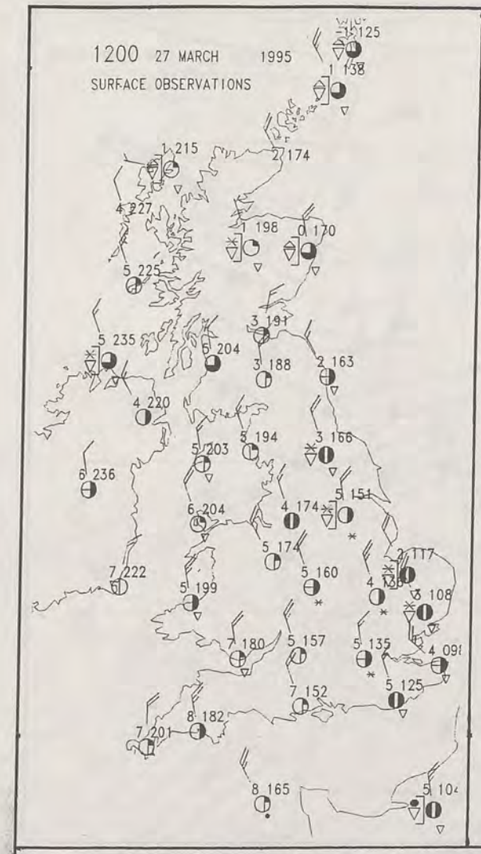

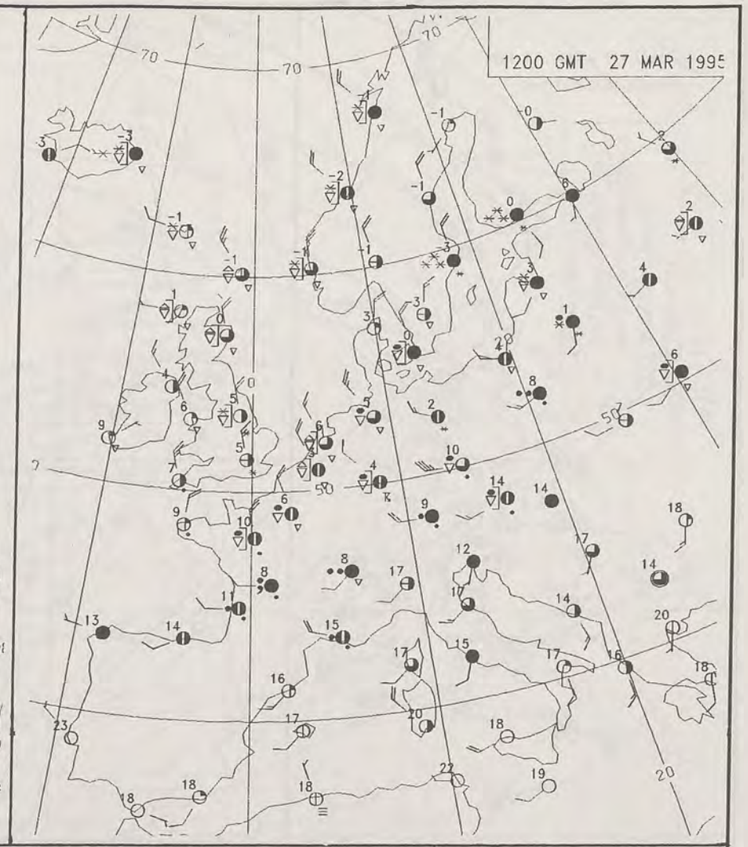

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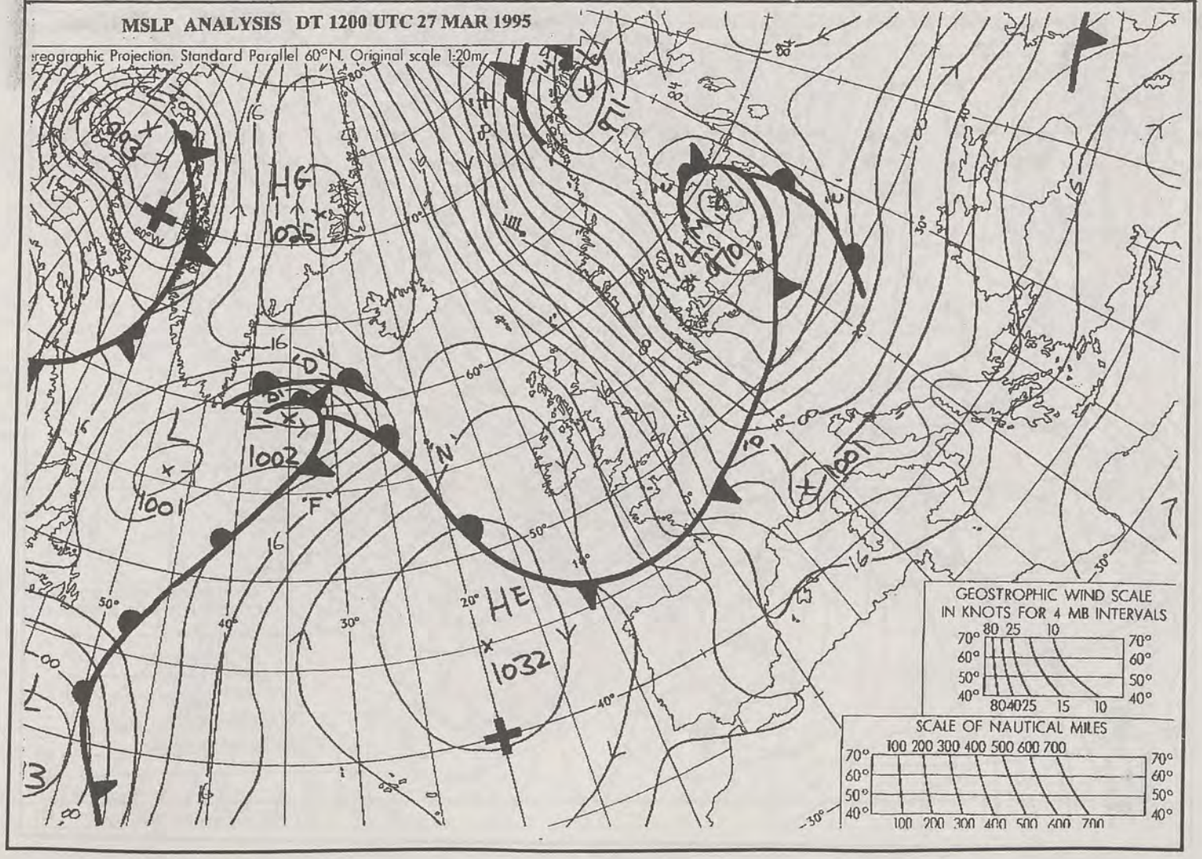

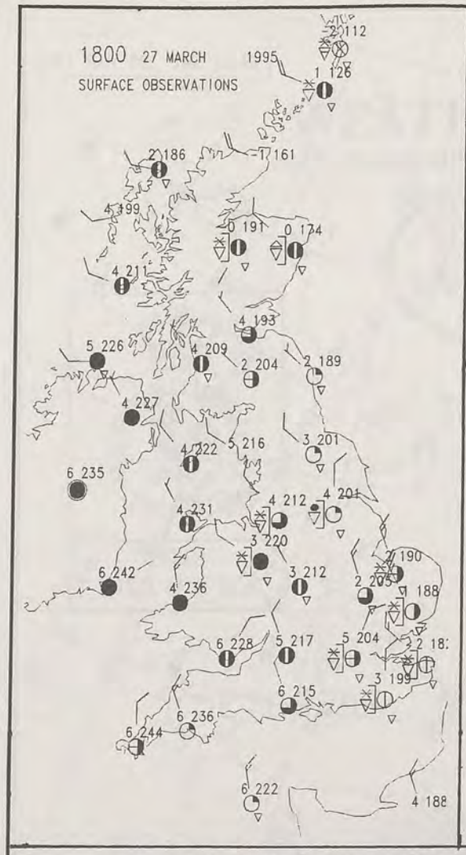

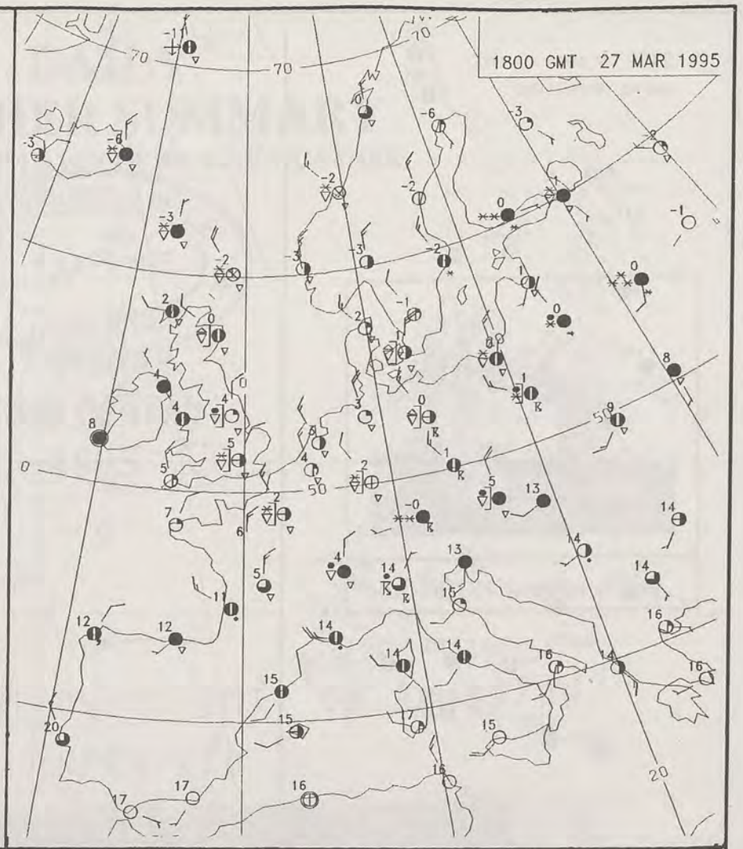

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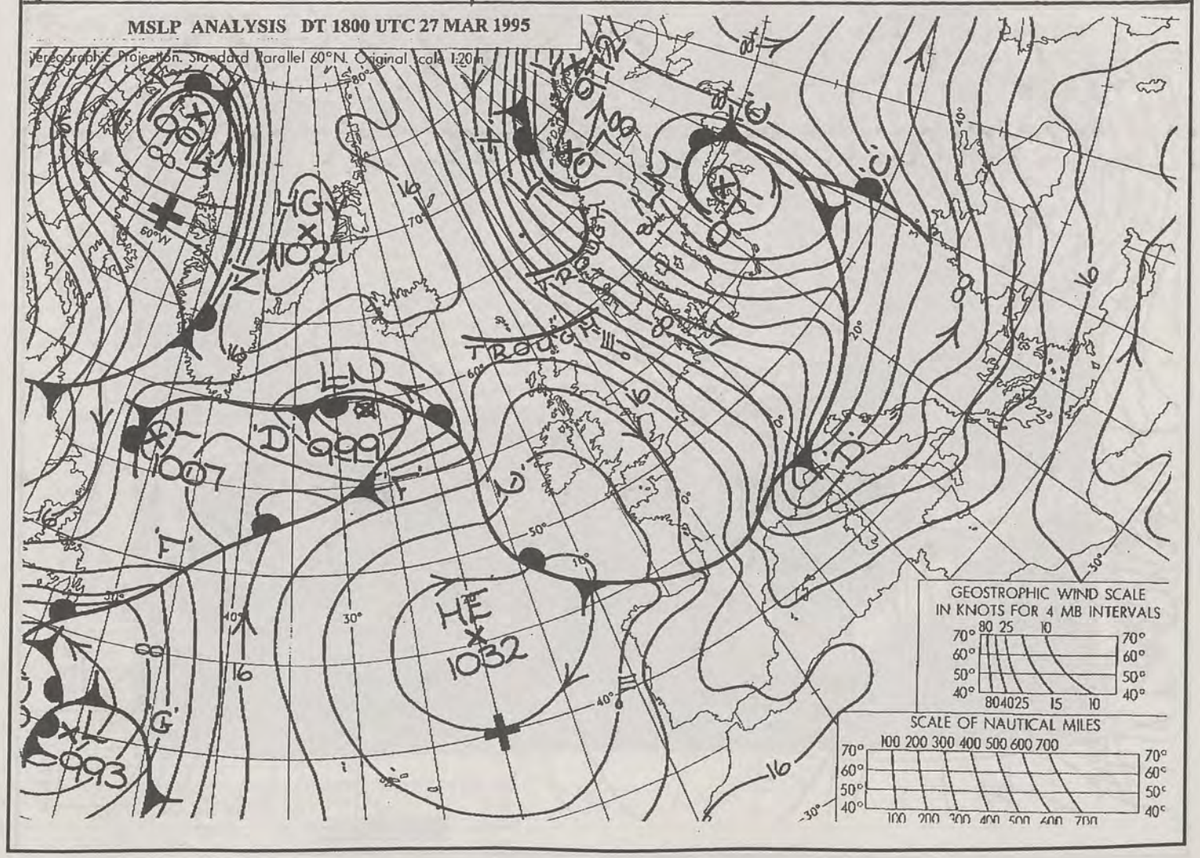
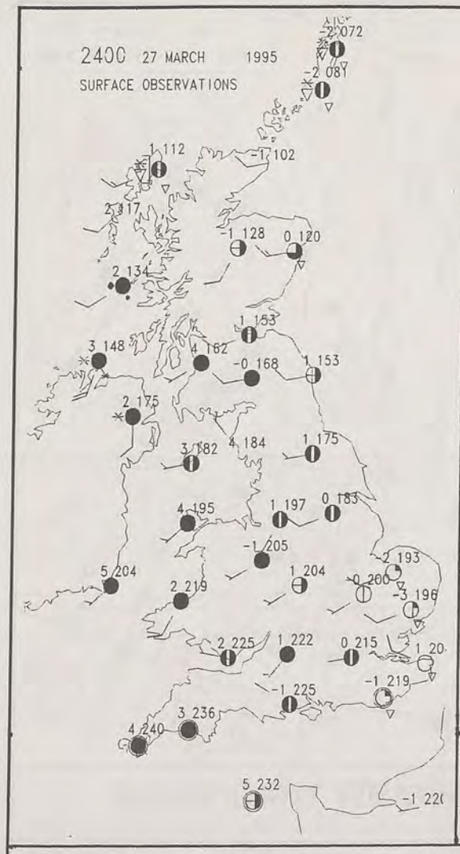
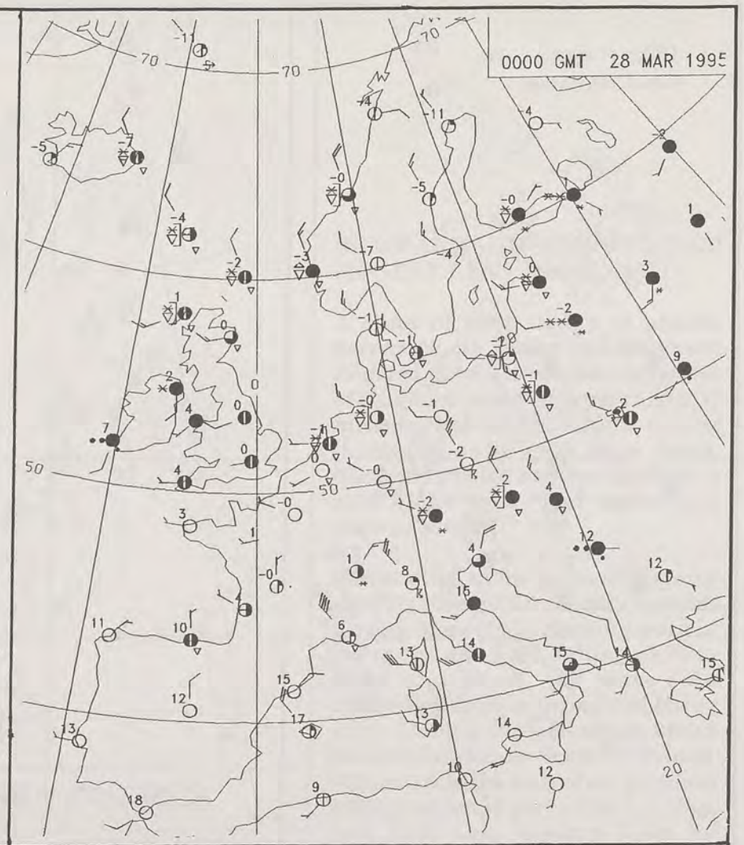


DUPLICATE

2400 27 MARCH 1995
SURFACE OBSERVATIONS





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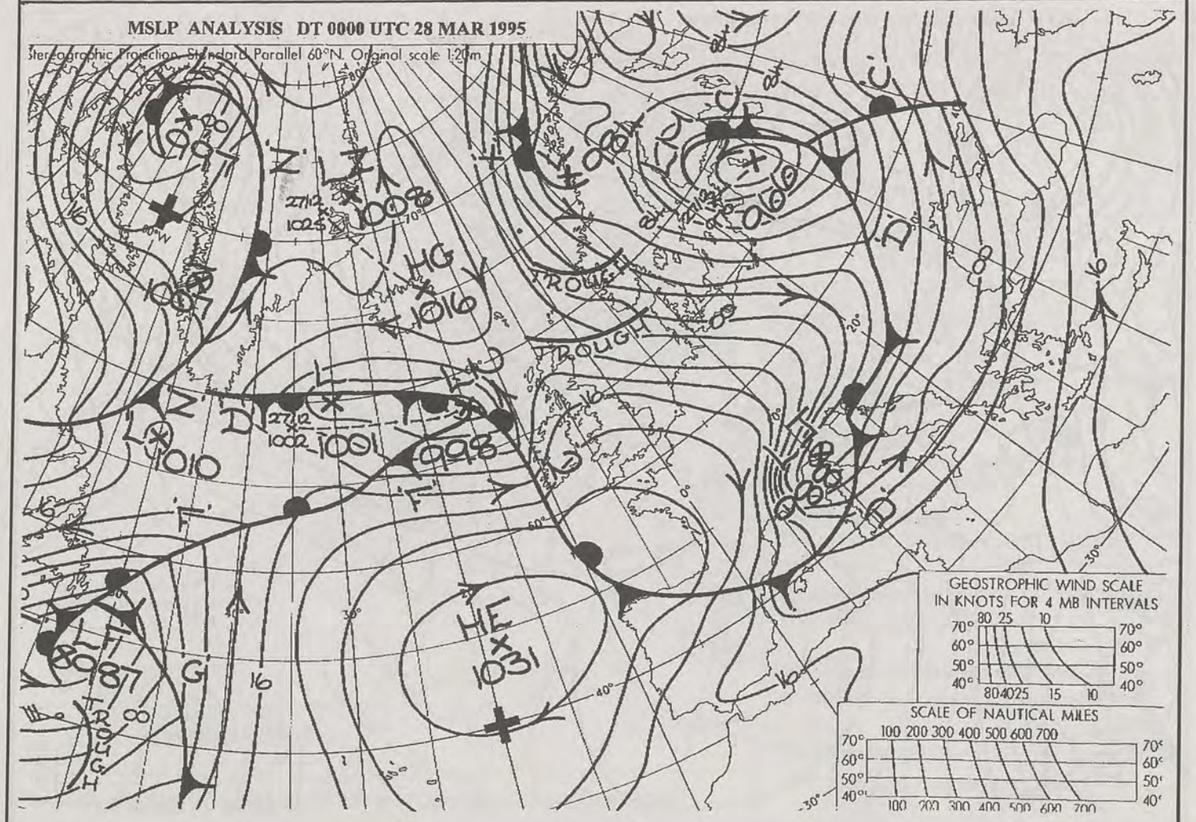
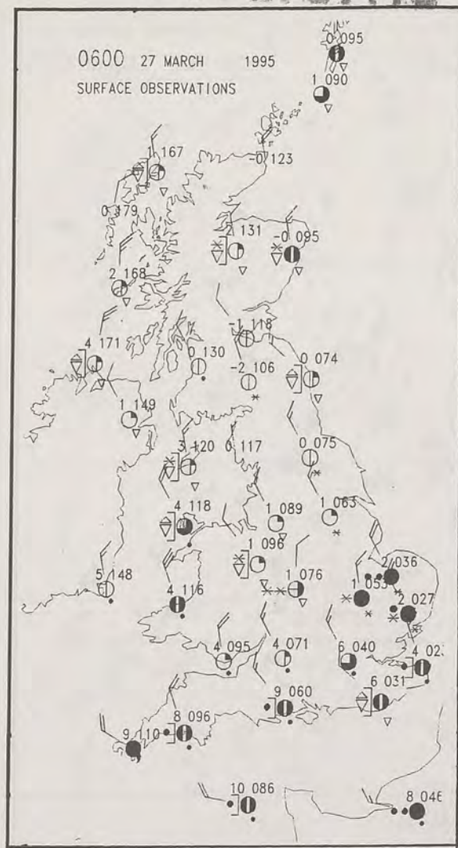
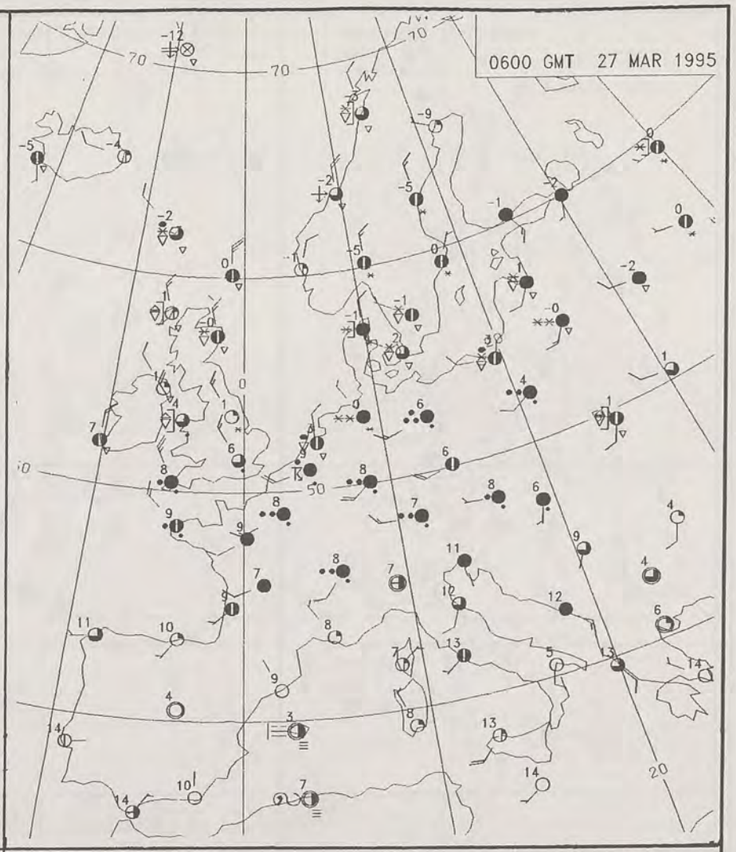


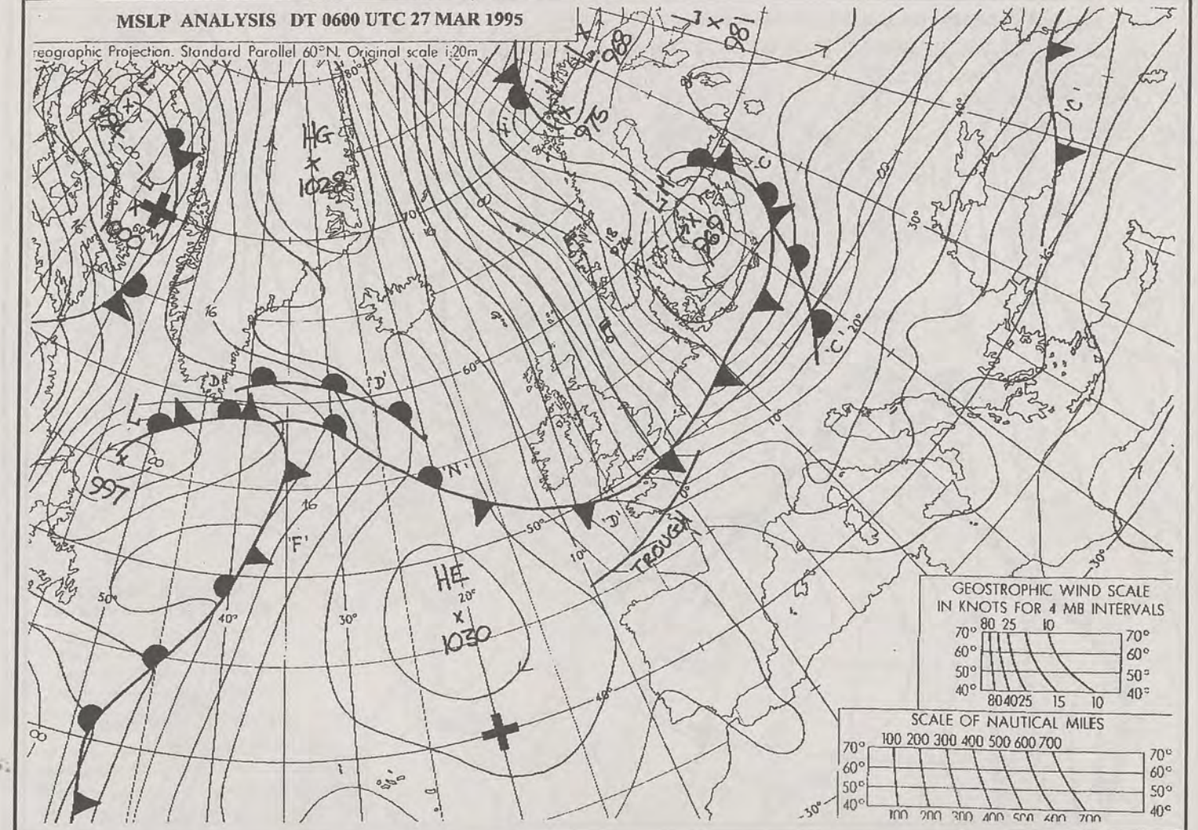
0600 27 MARCH 1995
SURFACE OBSERVATIONS





MSLP ANALYSIS DT 0600 UTC 27 MAR 1995

reographic Projection. Standard Parallel 60°N. Original scale 1:20m



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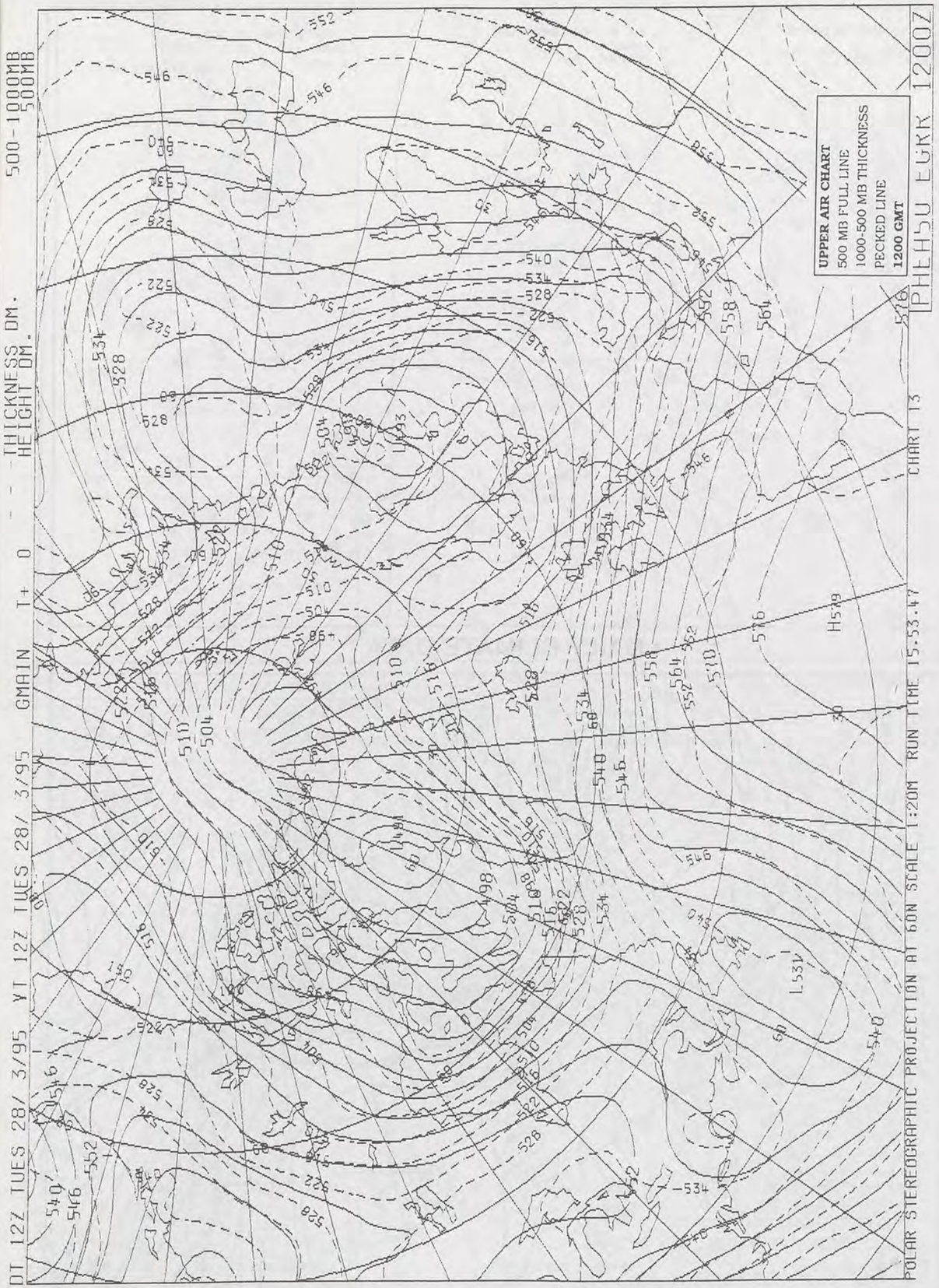
500MB HEIGHT DM.

GMAIN T+ 0 - DT 12Z TUES 28/ 3/95 VT 12Z TUES 28/ 3/95



DAILY WEATHER SUMMARY

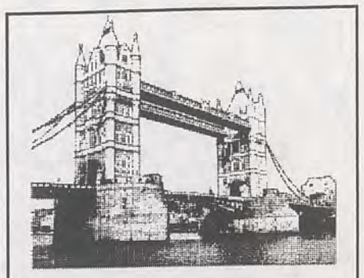
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
11 APR 1995
LIBRARY

Tuesday
28th March
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 06:00 GMT ON 28/03/95

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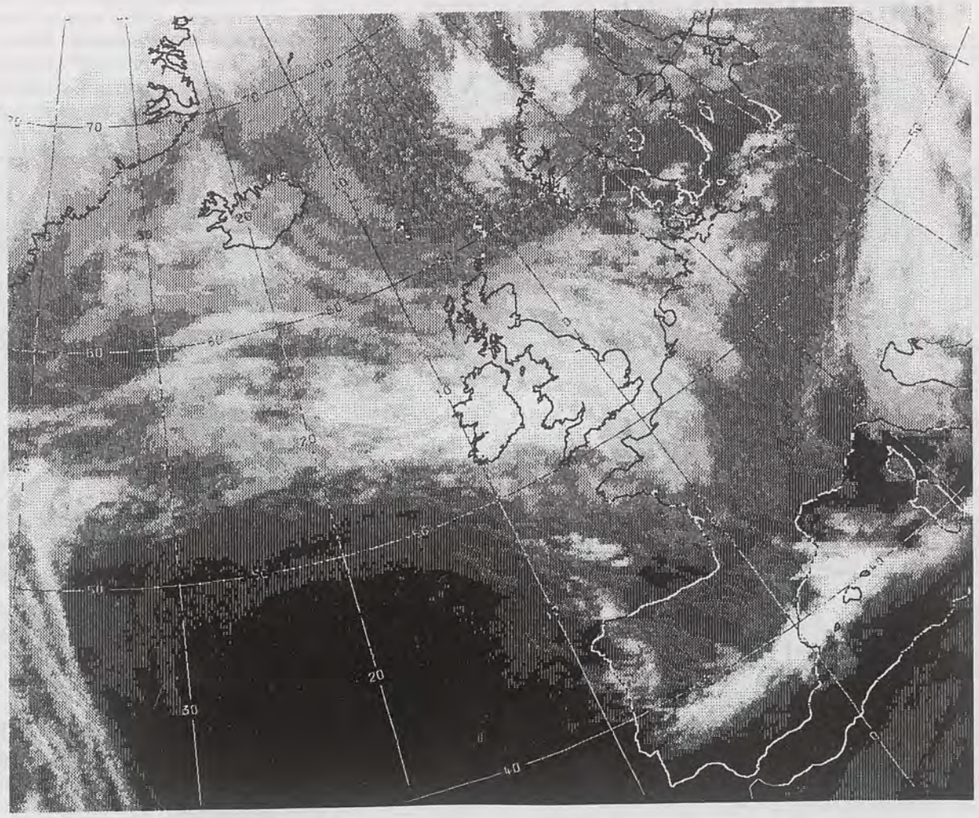
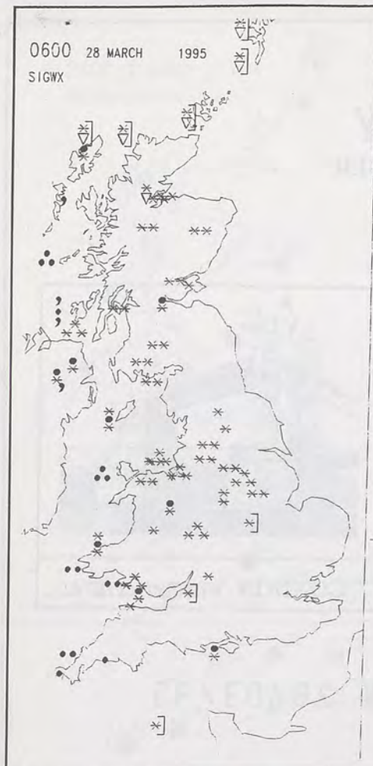
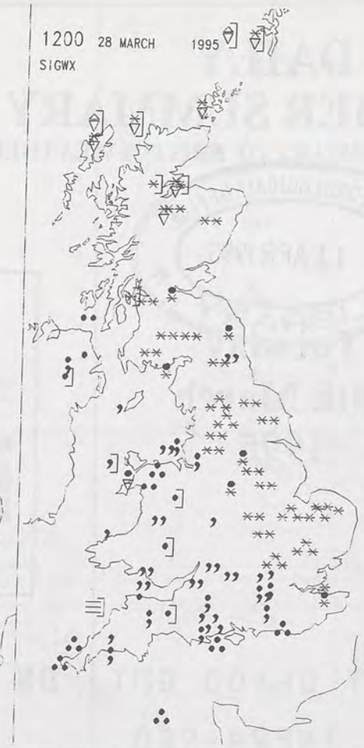


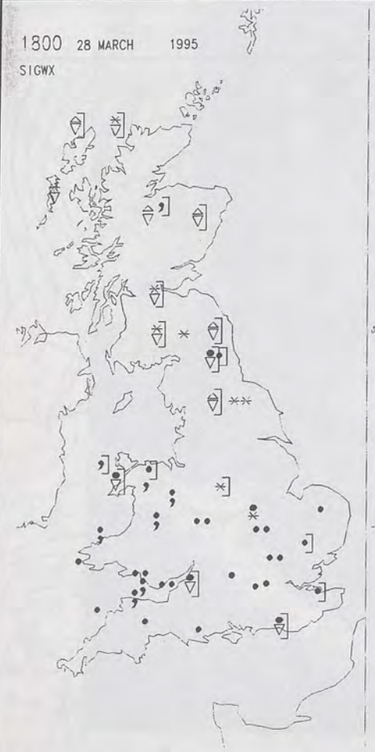
CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM





SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER TUESDAY 28th March 1995

The night started clear and frosty across most parts. Thickening cloud brought rain, sleet and snow across Northern Ireland overnight, and this spread east into Scotland, Wales, and Northern and Western England by dawn. There were moderate falls of snow in places, especially across northern England. Southwest England and west Scotland saw only sleet or rain, and the snow over Northern Ireland turned back to sleety rain too by the end of the night.

Snow covered much of the country at first in the morning, with the more persistent snowfall across eastern Scotland, northern and eastern England. In the meantime, the snow started to turn to rain in the west and southwest, giving rather dull, drizzly weather in Northern Ireland, Wales, and western and southwest England through the afternoon.
The snow in the north and east did eventually turn to sleet and rain as the afternoon developed, with heavy falls of rain for a time.
Northwest Scotland and the Northern Isles had broken cloud and wintry showers. This clearer weather spread south across the rest of Scotland through the afternoon. Most places saw an improvement through the evening as the rain and sleet continued to edge away to the southeast followed by colder, clearer weather with only isolated wintry showers.

It was cold especially in the north and east, but temperatures were around normal in the west and south.

EXTREMES

TUESDAY 28th MARCH 1995

Highest Maximum
: 13.1 C Madley [Hereford & Worcester]
Ross on Wye

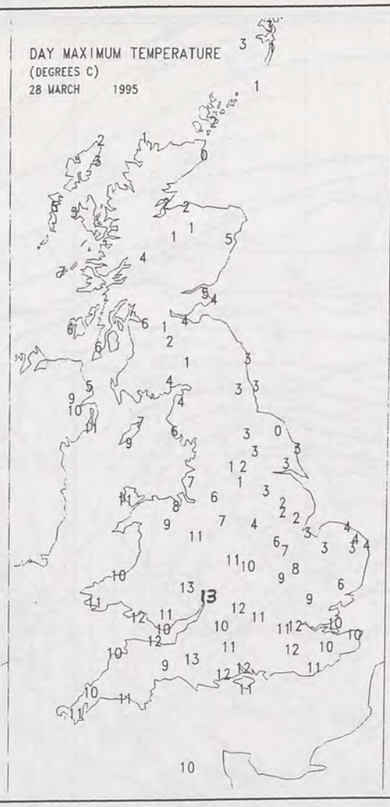
Lowest Maximum
: 0.0 C Fylingdales [Yorkshire]

Lowest Minimum
: -4.7 C Lerwick [Shetland]

Lowest Grass Minimum
: -9.5 C Brede [East Sussex]

Most Rain (24 hrs from 0900 GMT)
: 21.4 mm Davidstow Moor [Cornwall]

Most Sunshine
: 10.4 Hrs Lewick



DAILY CLIMATE DATA

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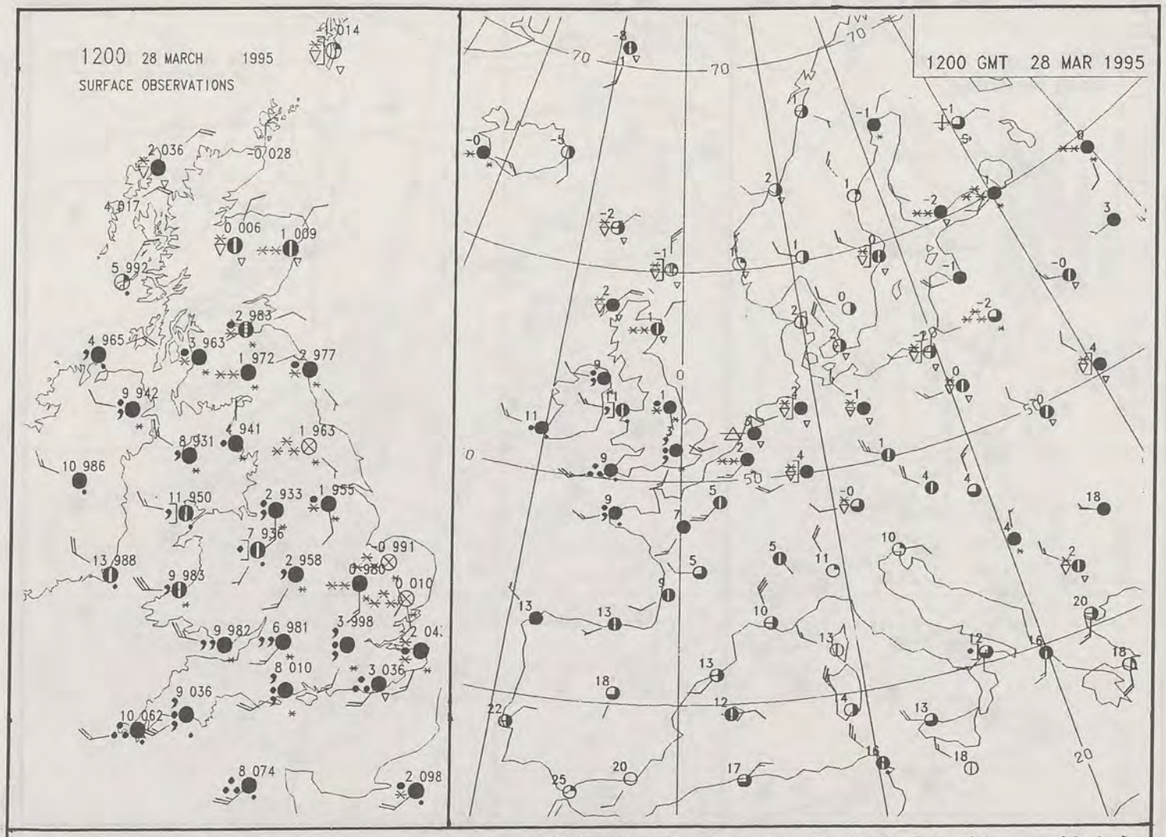
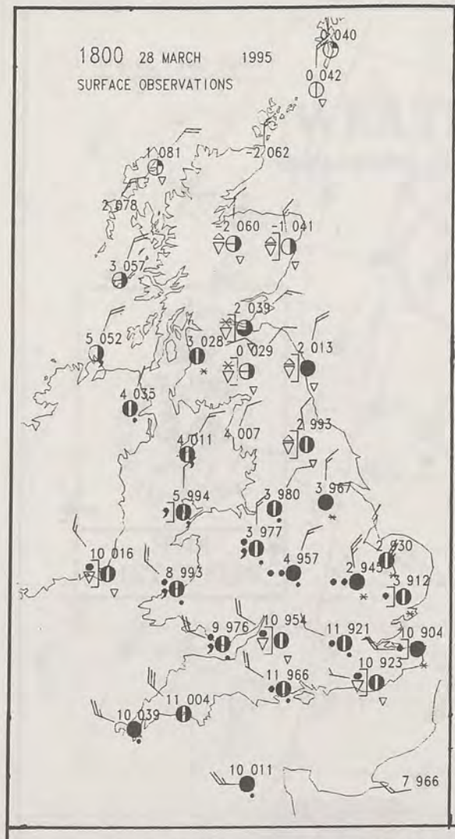
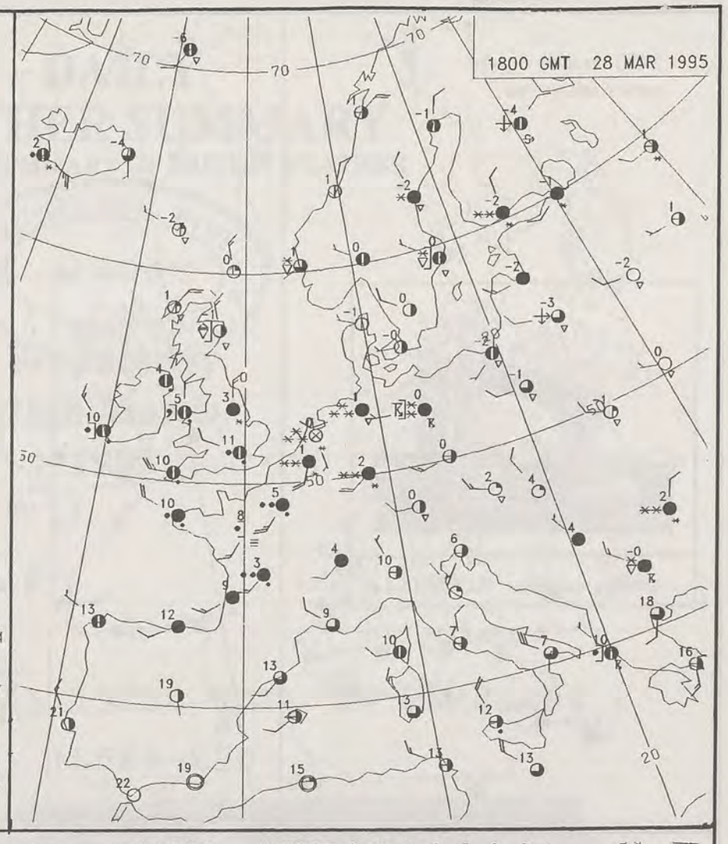

1200 28 MARCH 1995
SURFACE OBSERVATIONS

1200 GMT 28 MAR 1995


1800 28 MARCH 1995
SURFACE OBSERVATIONS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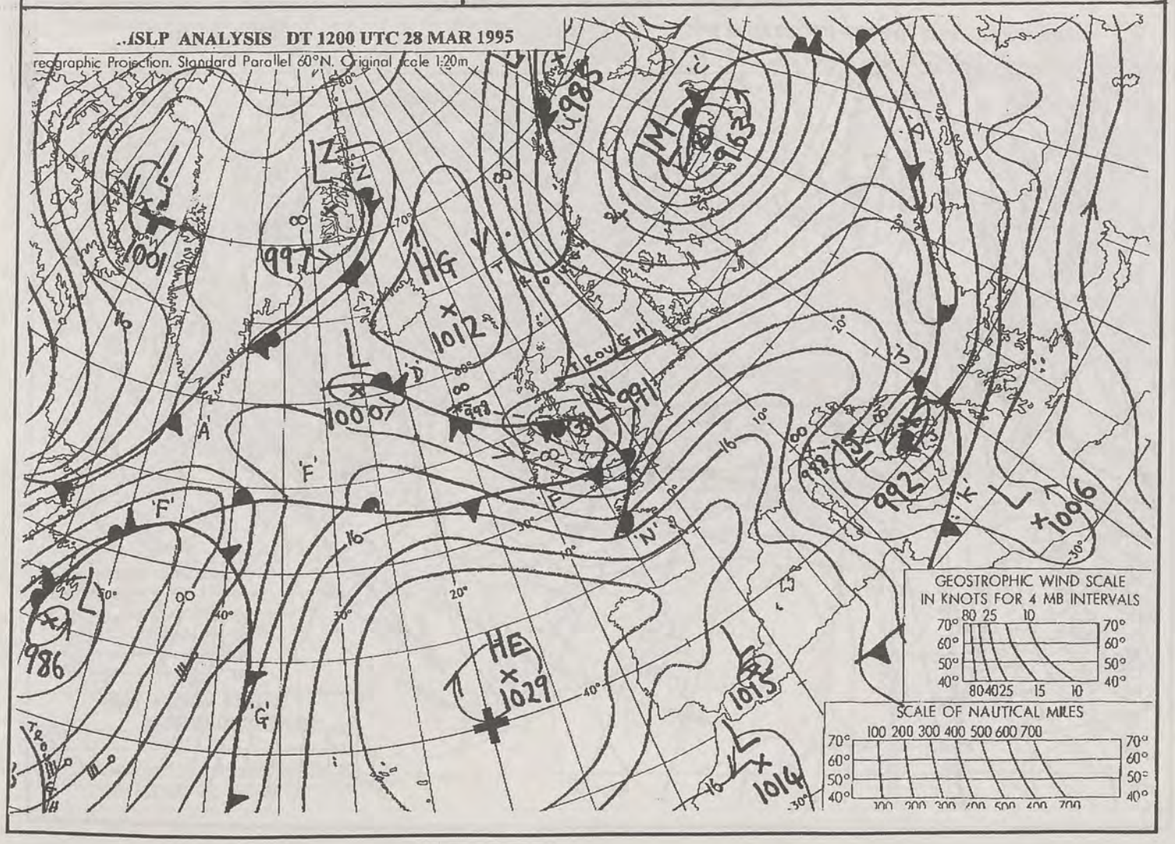
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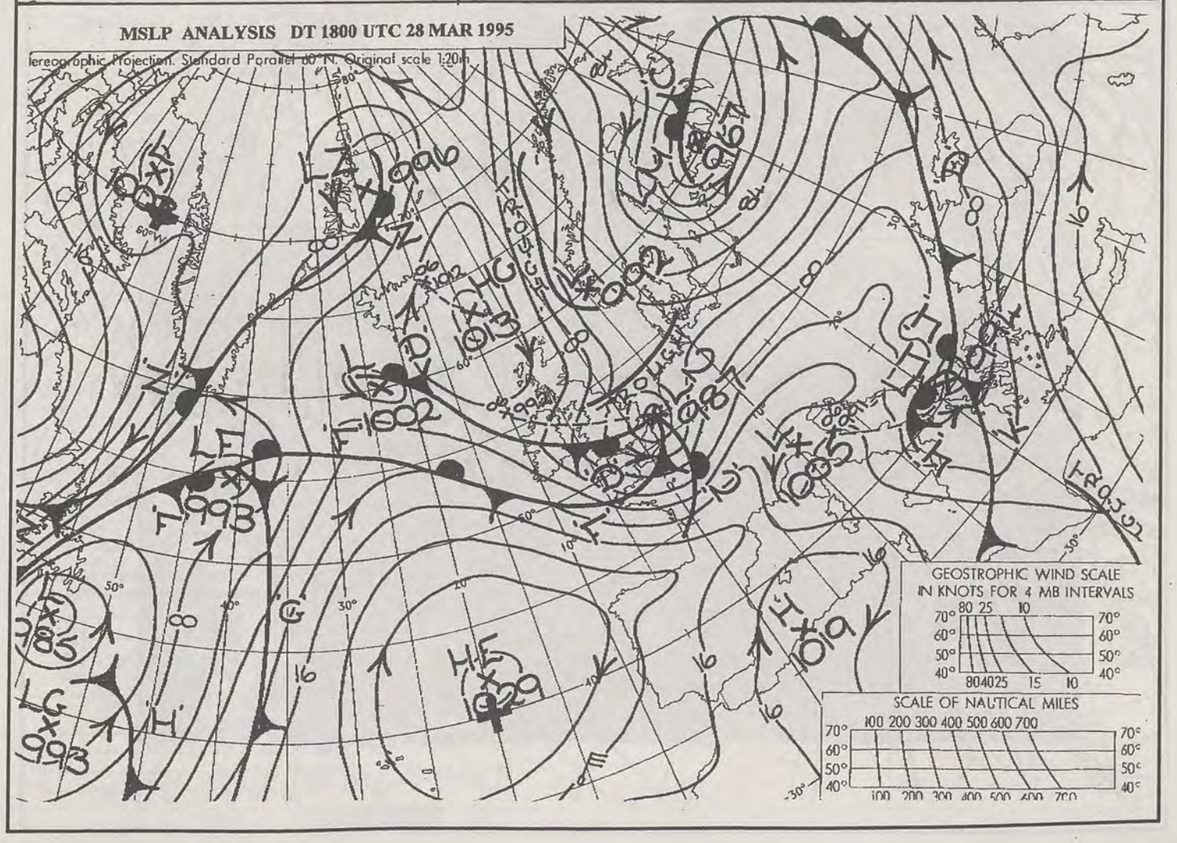
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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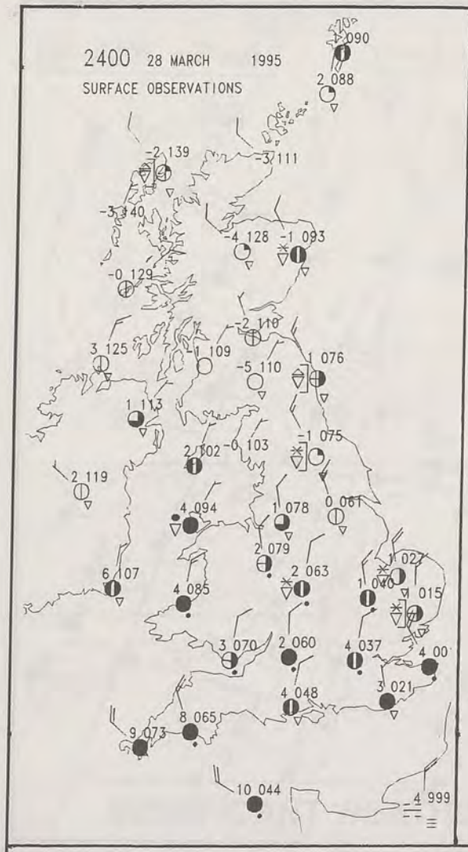
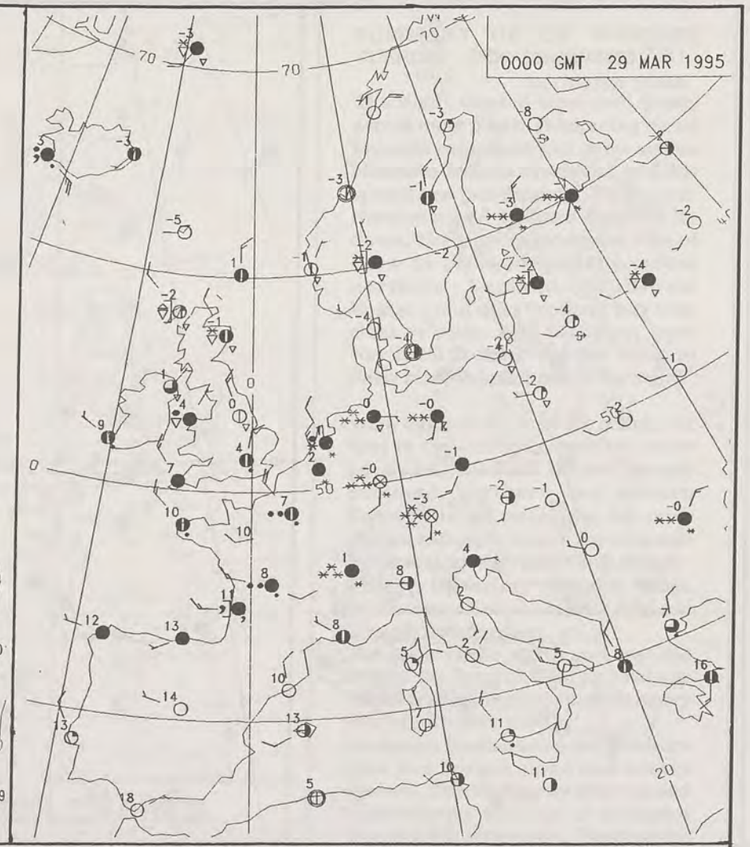
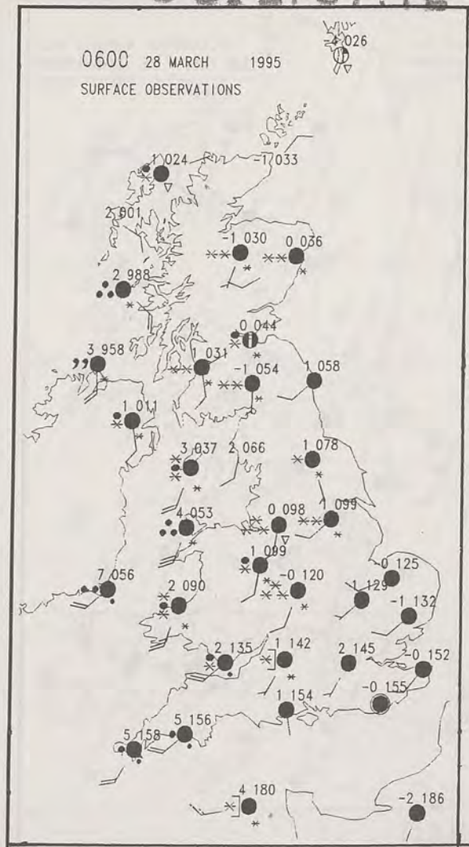
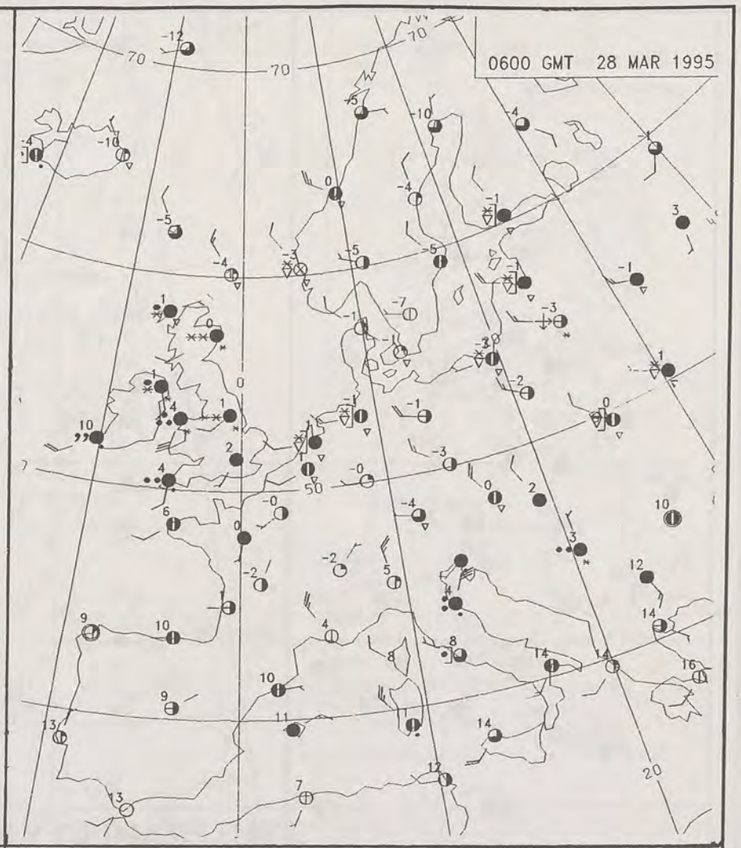
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

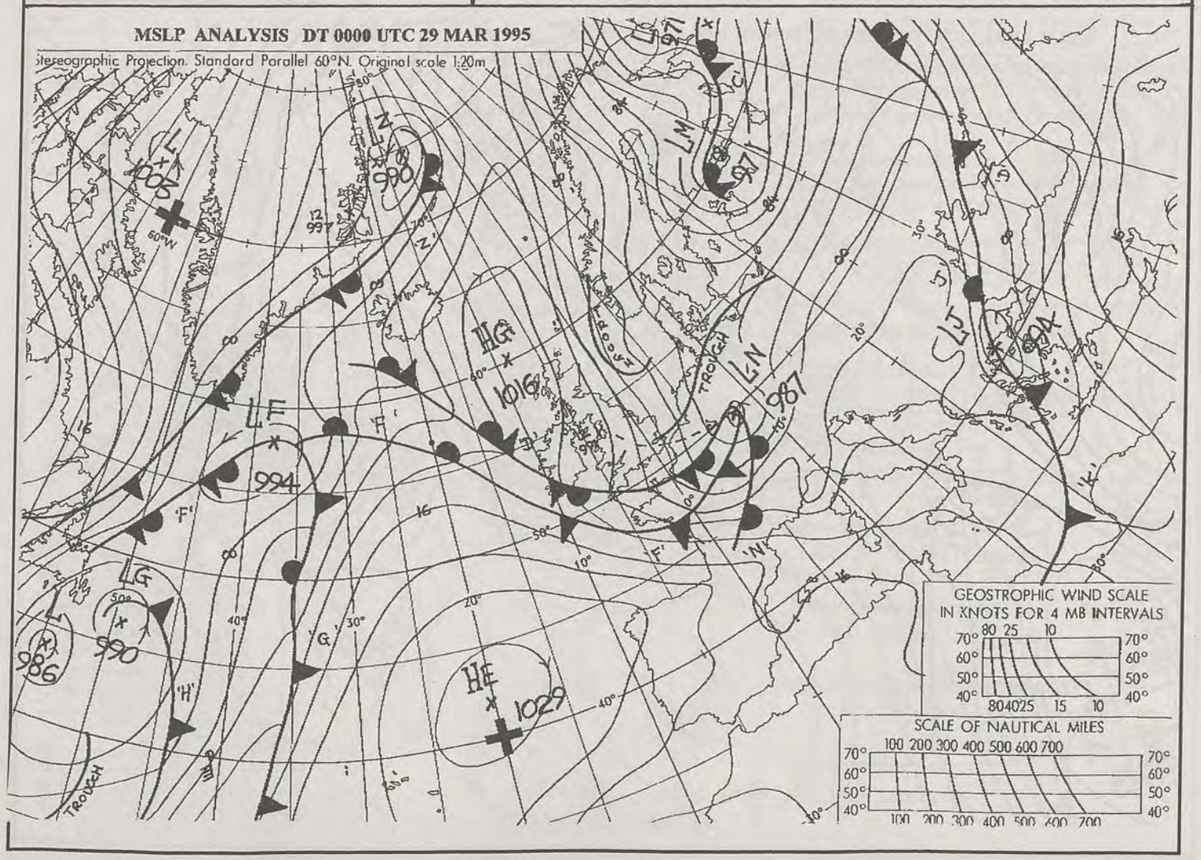
DUPLICATE

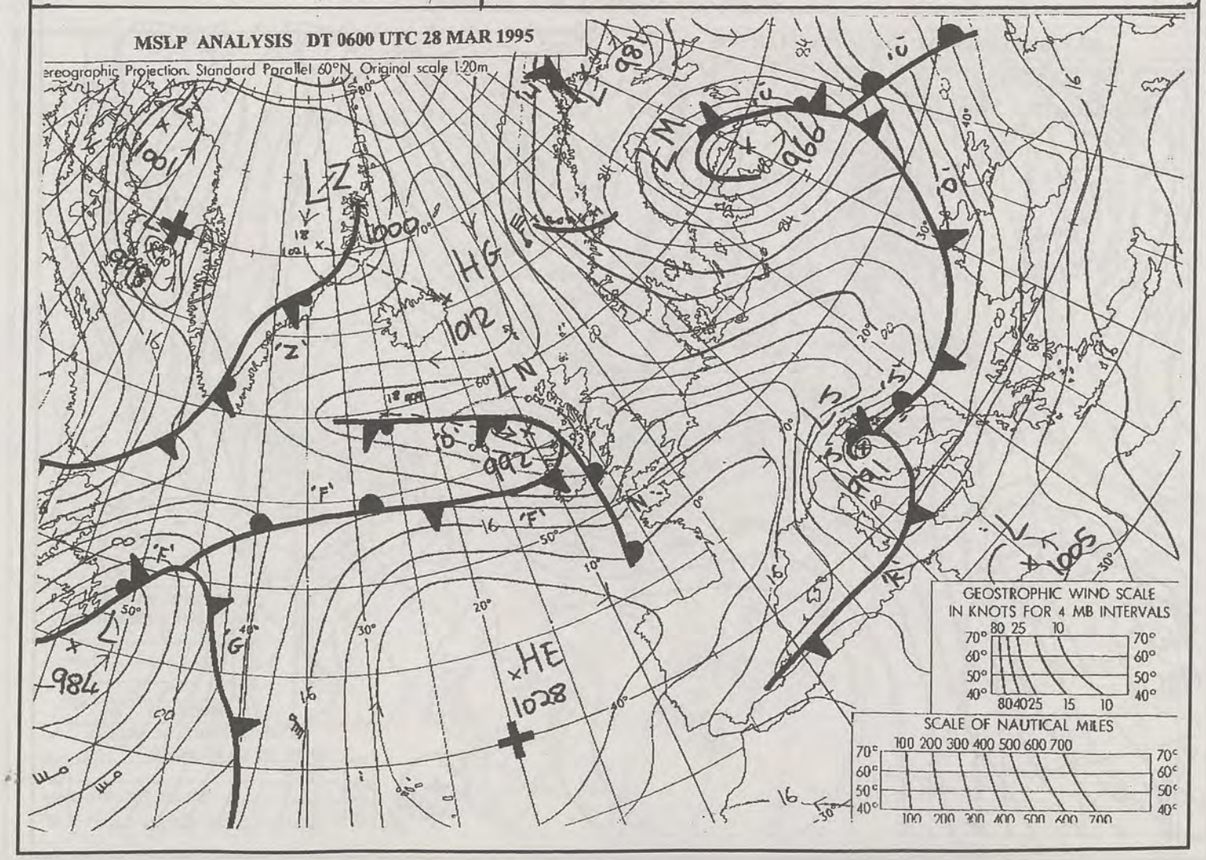




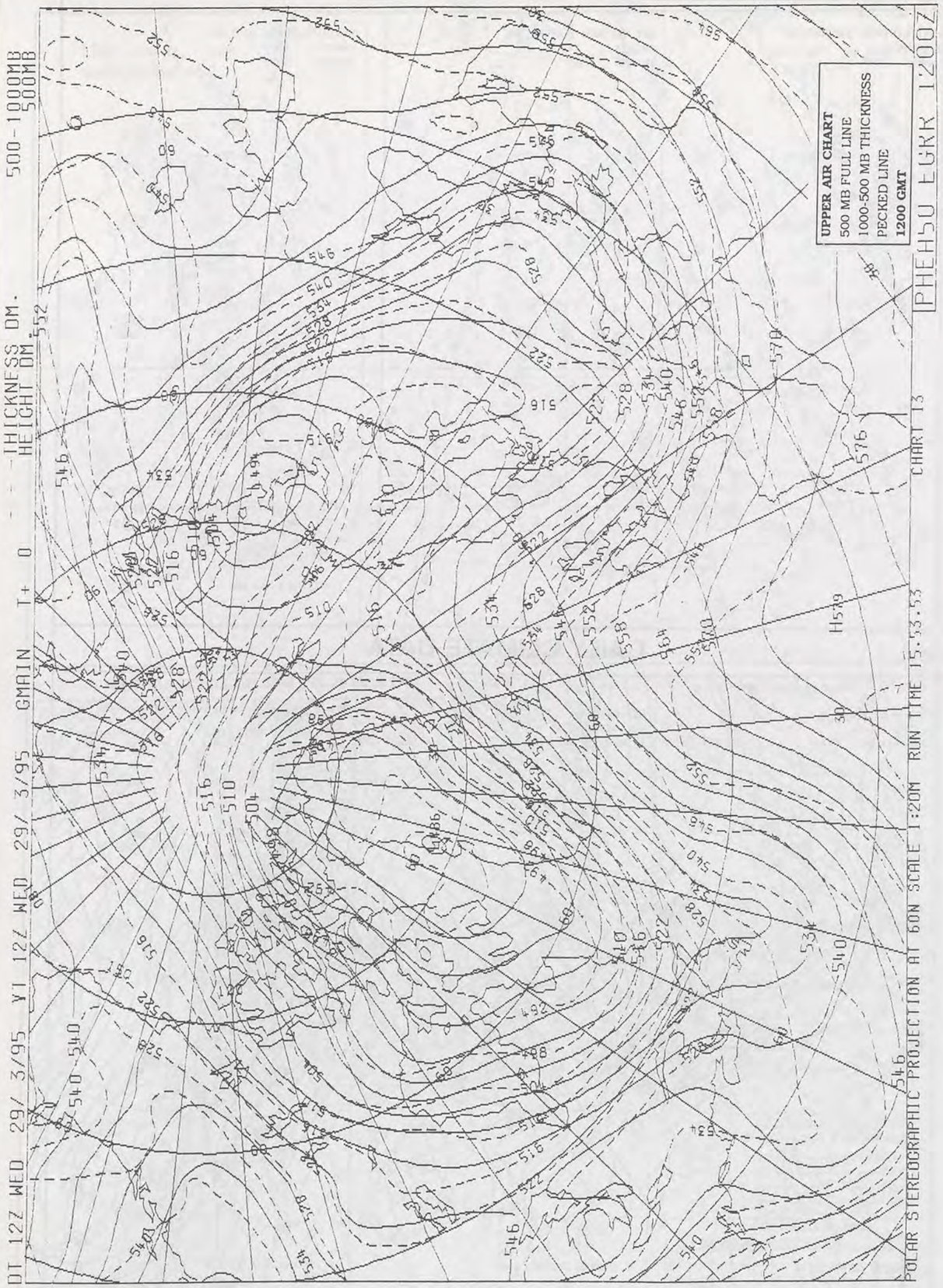








500-1000MB THICKNESS DM.
HEIGHT DM.
DT 12Z WED 29/3/95 VT 12Z WED 29/3/95 GMAINT



DAILY WEATHER SUMMARY

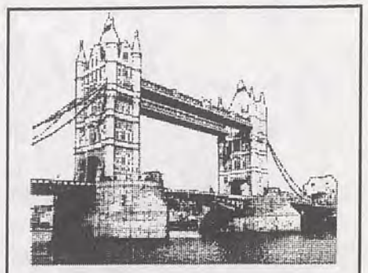
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
11 APR 1995
LIBRARY

Wednesday
29th March
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON ***weather centre***

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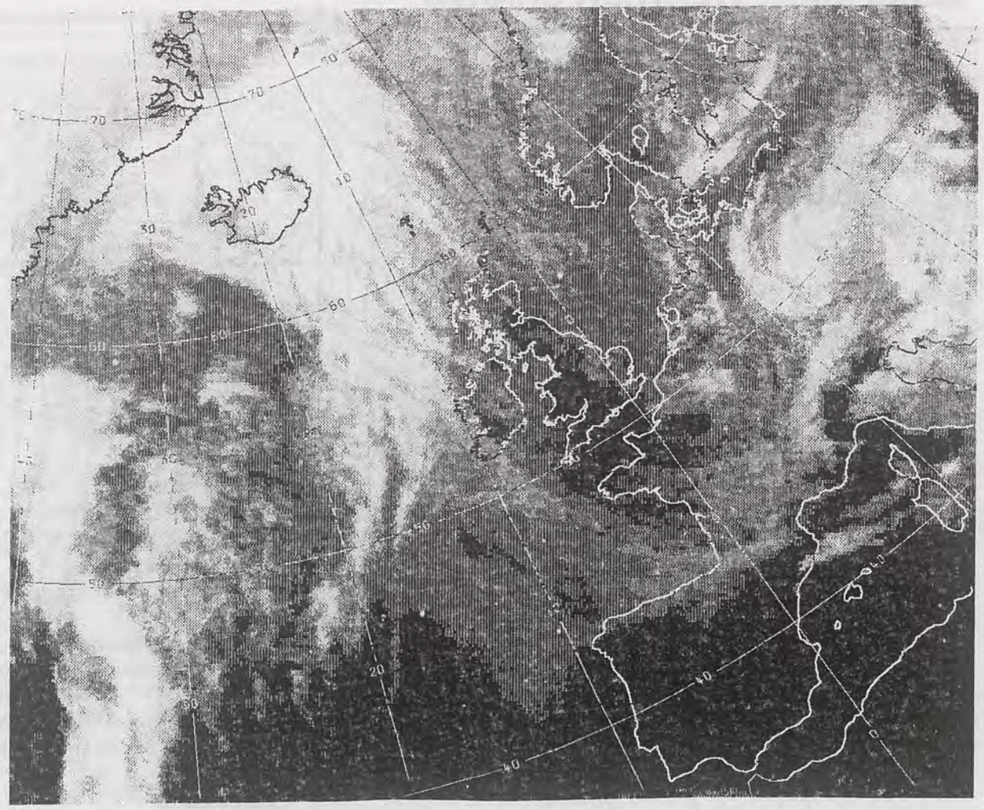
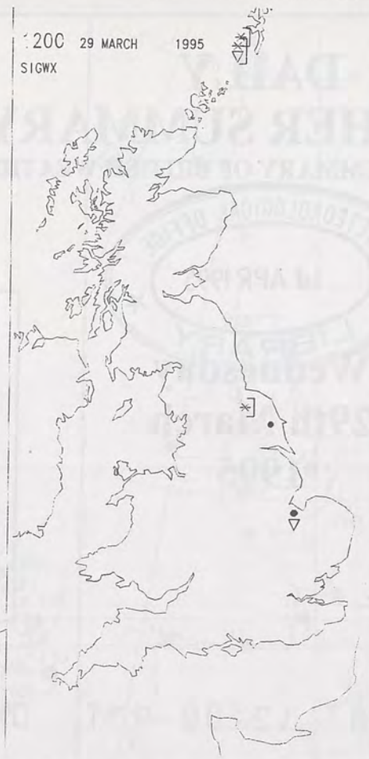
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
WEDNESDAY 29th March 1995

It was a clear, frosty night nearly everywhere, with a sharp frost in Scotland. However there were snow and hail showers in northern and eastern Scotland and eastern England.

During the day much of the United Kingdom stayed dry and sunny, although there were still some rain or snow showers in the Northern Isles and eastern England. Later in the day western districts turned more cloudy and rain reached Northern Ireland and northwest Scotland during the evening.

Temperatures were close to average.

EXTREMES

WEDNESDAY 29th MARCH 1995

Highest Maximum
: 12.0 C Isles of Scilly

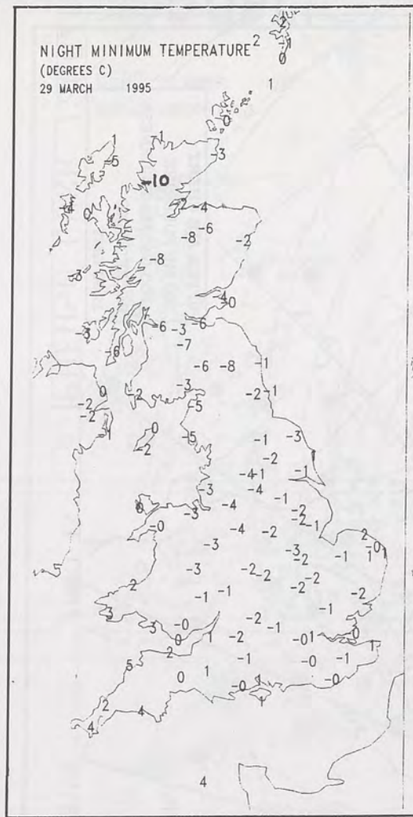
Lowest Maximum
: 2.7 C Lerwick [Shetland]

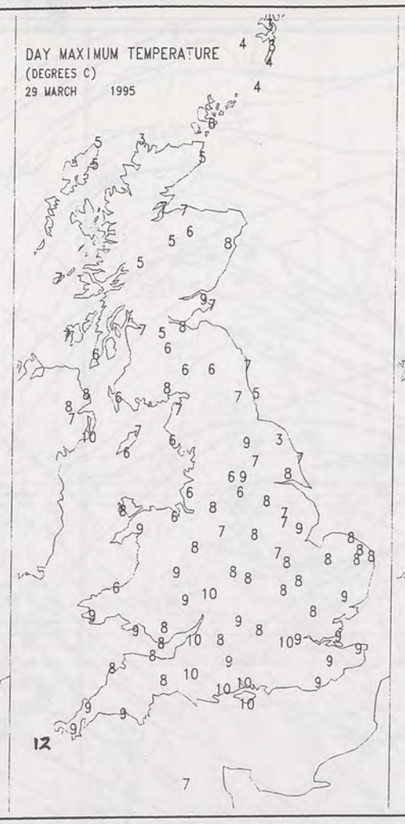
Lowest Minimum
: -9.8 C Altnaharra [Highland]

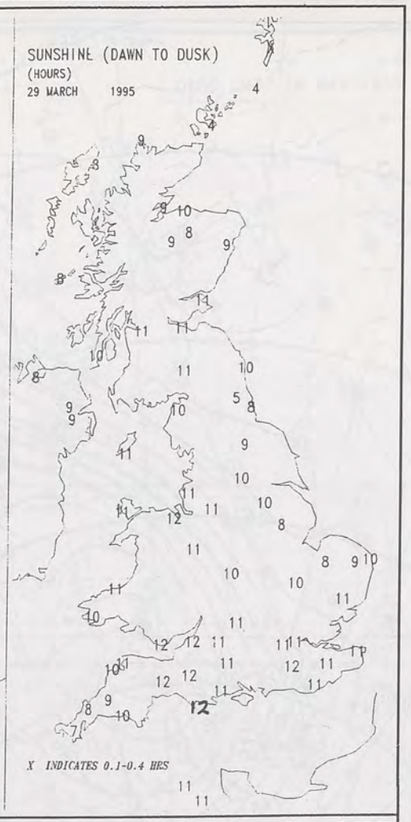
Lowest Grass Minimum
: -13.1 C Drumalbin [Strathclyde]

Most Rain (24 hrs from 0900 GMT)
: 12.9 mm Nantmor [Gwynedd]

Most Sunshine
: 12.1 Hrs Weymouth [Dorset]







DAILY CLIMATE DATA

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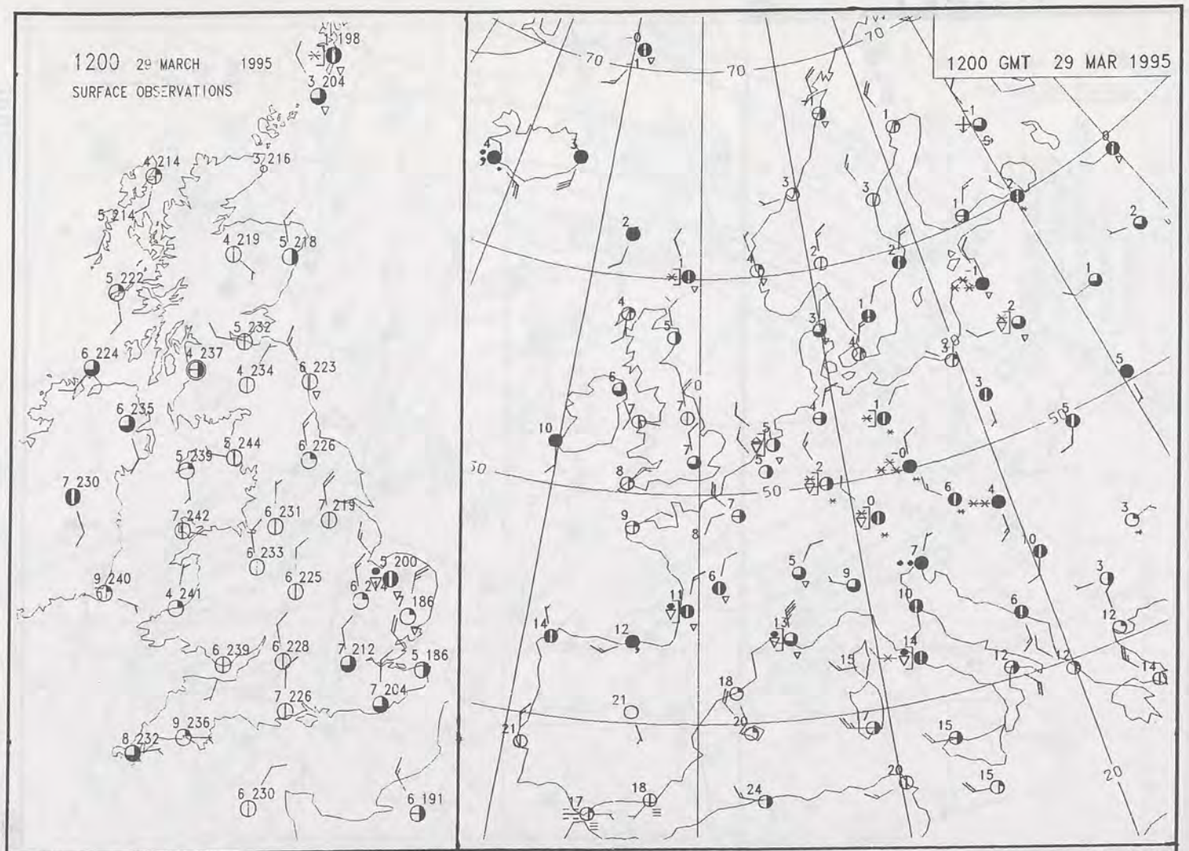
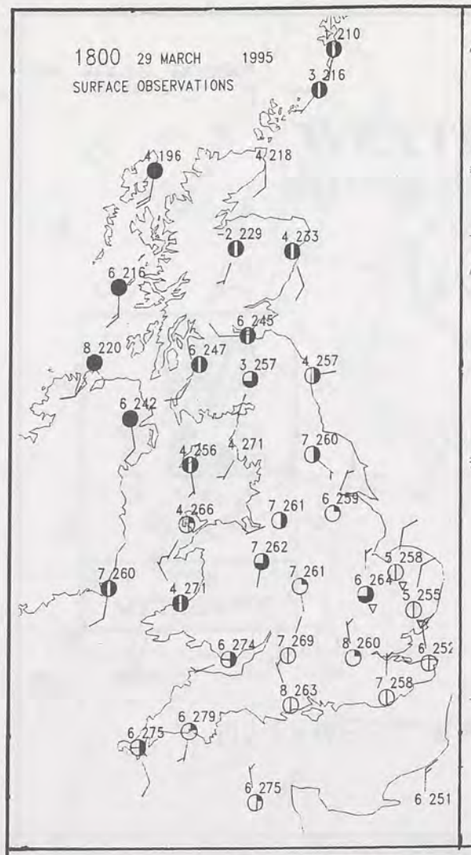

1200 29 MARCH 1995
SURFACE OBSERVATIONS

1200 GMT 29 MAR 1995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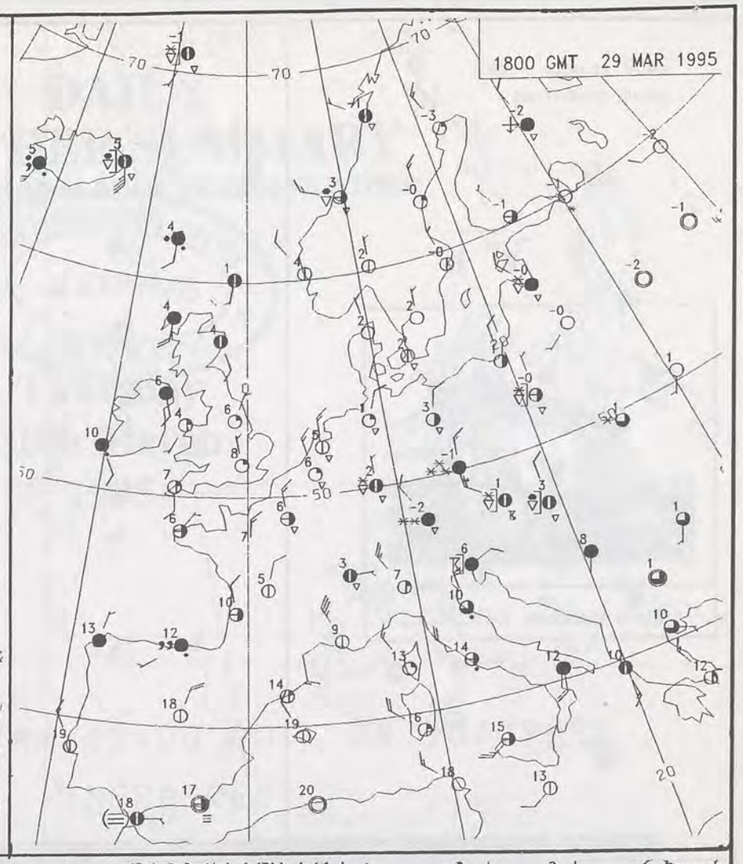
SURFACE OBSERVATIONS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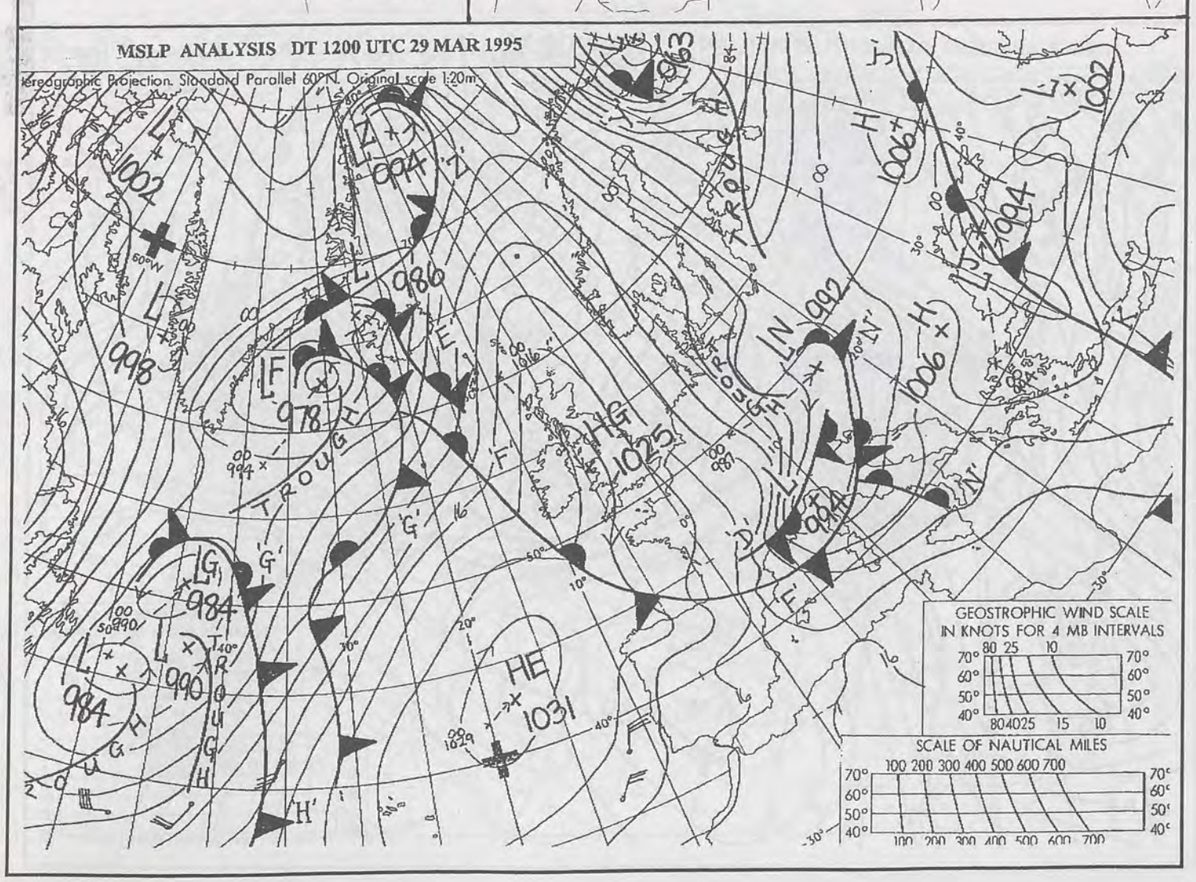
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IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
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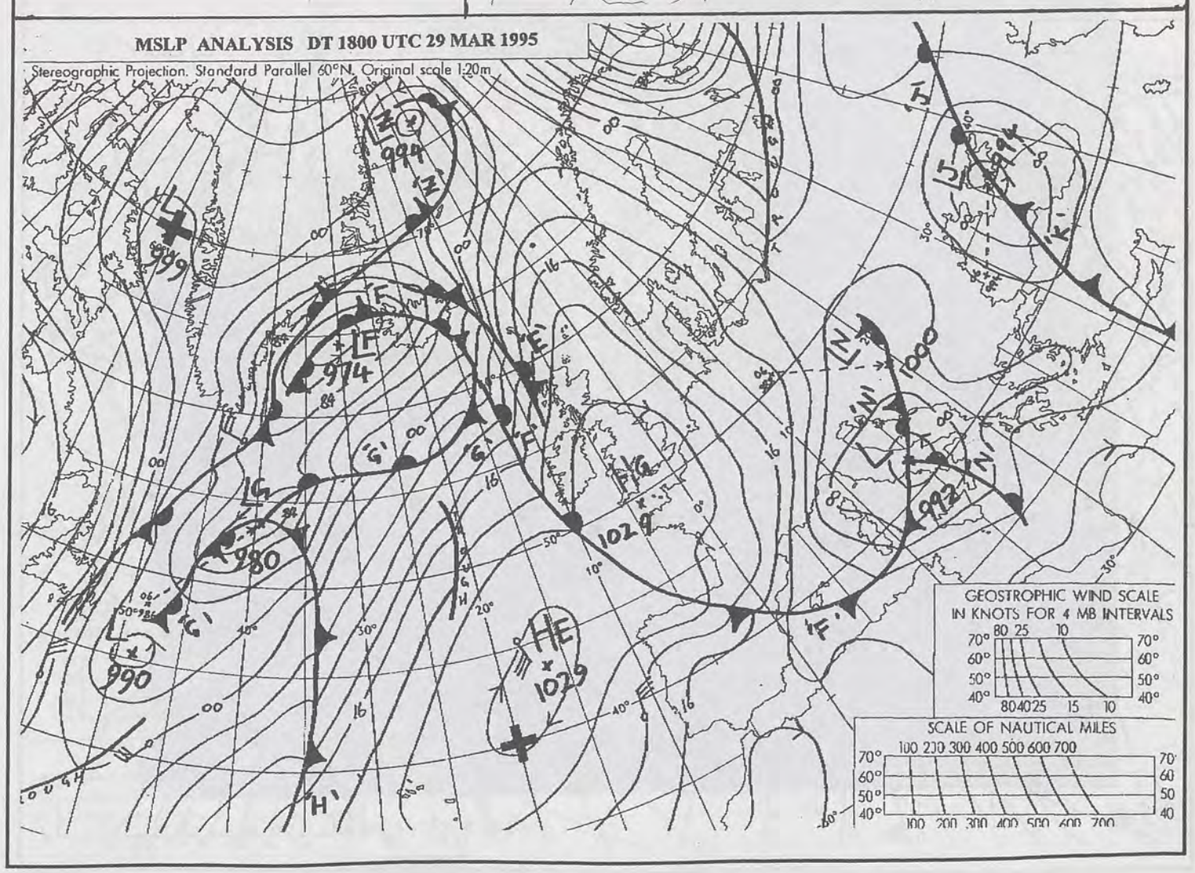
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GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
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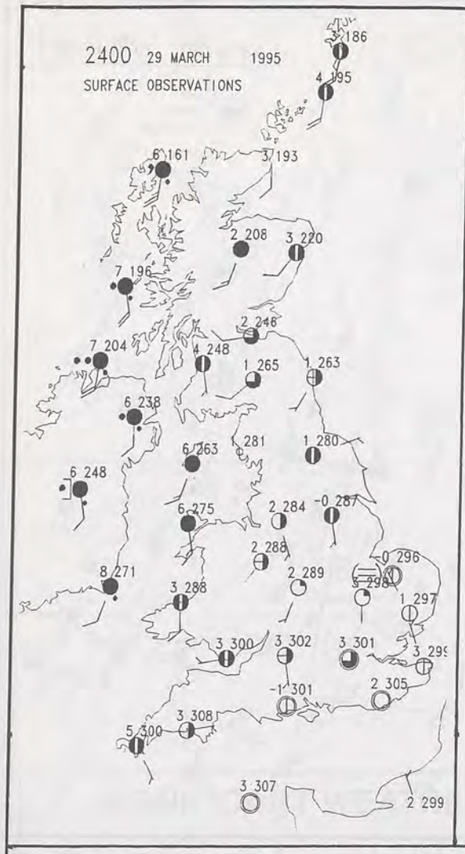
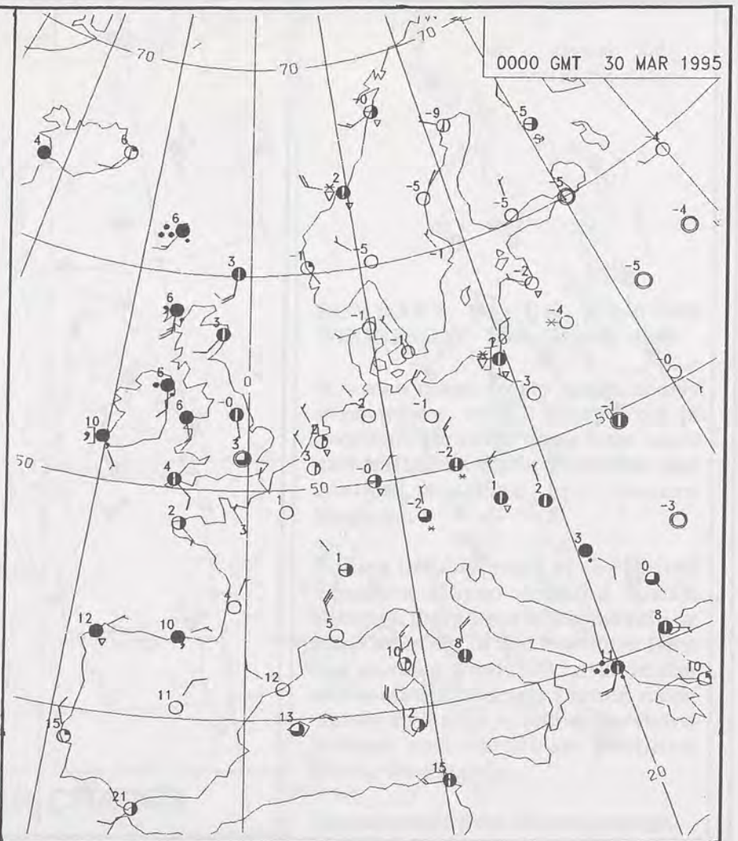
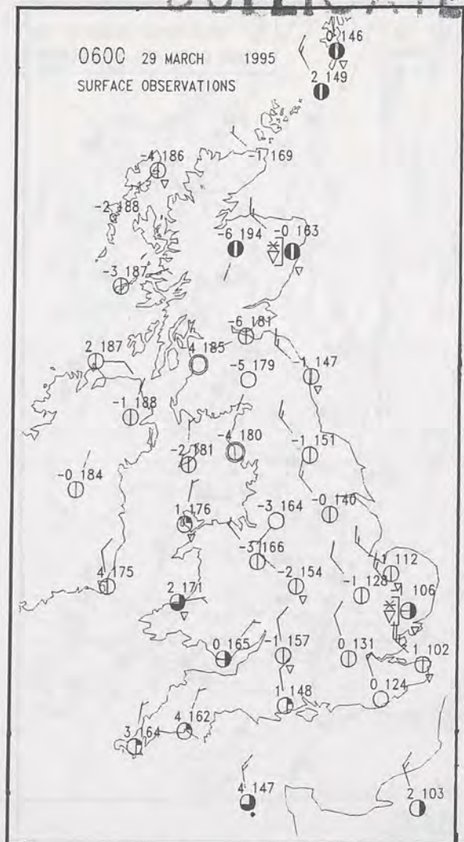
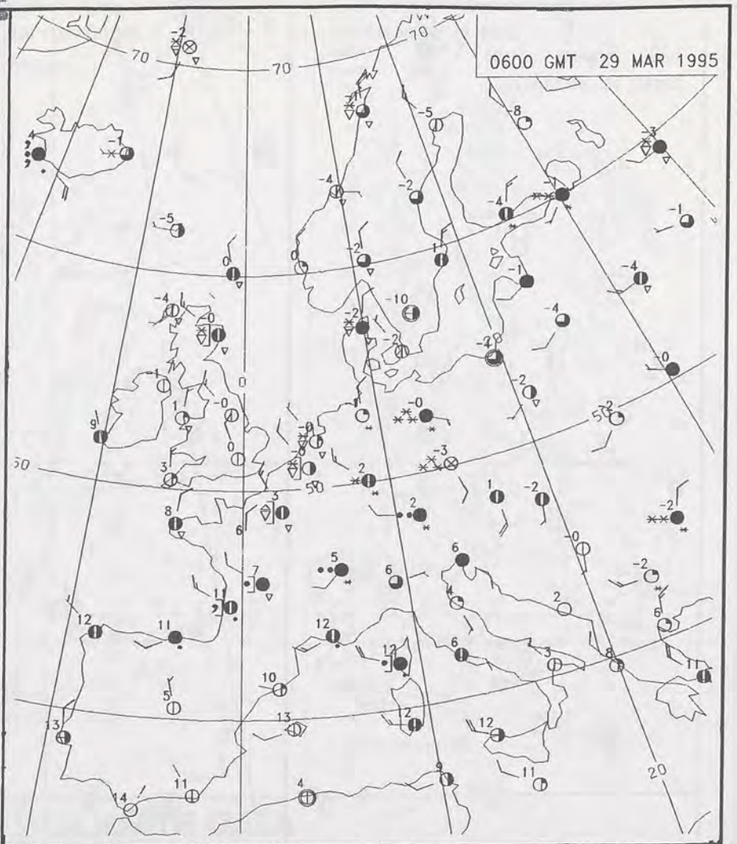
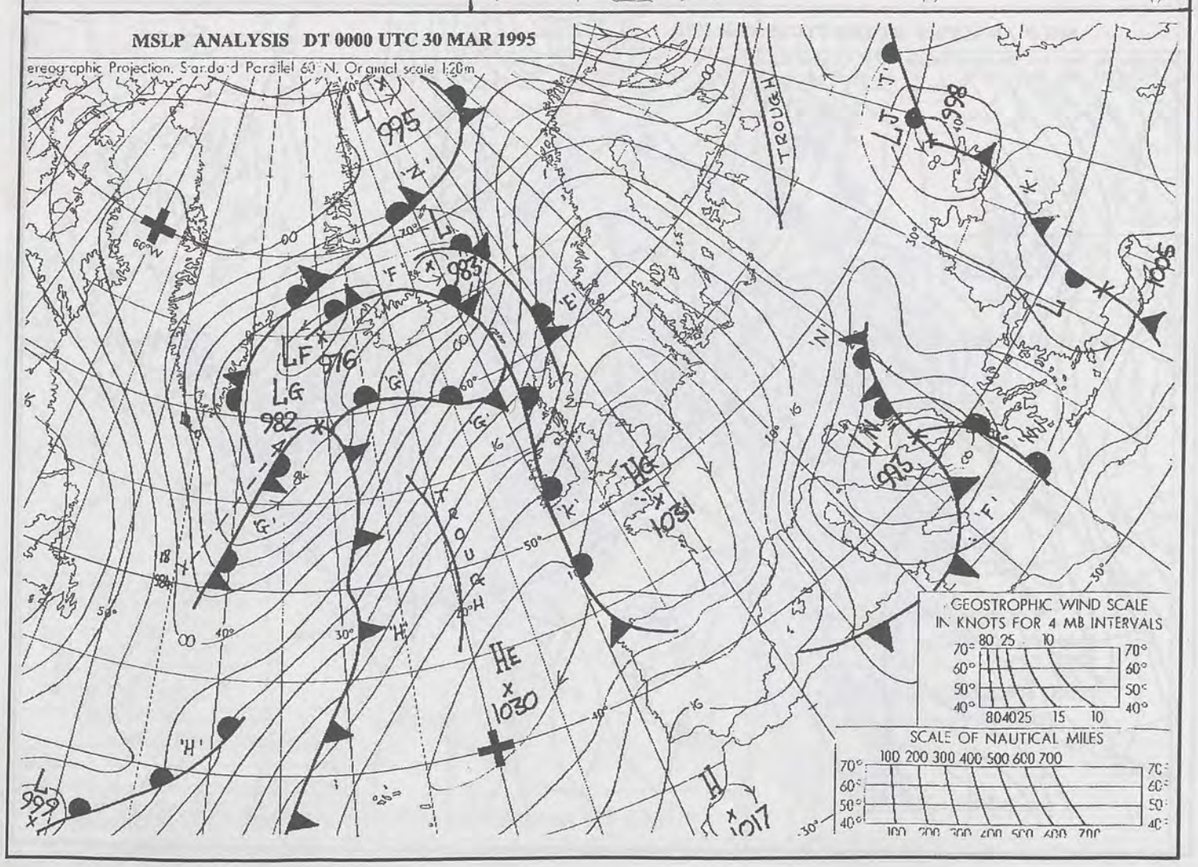
DUPLICATE

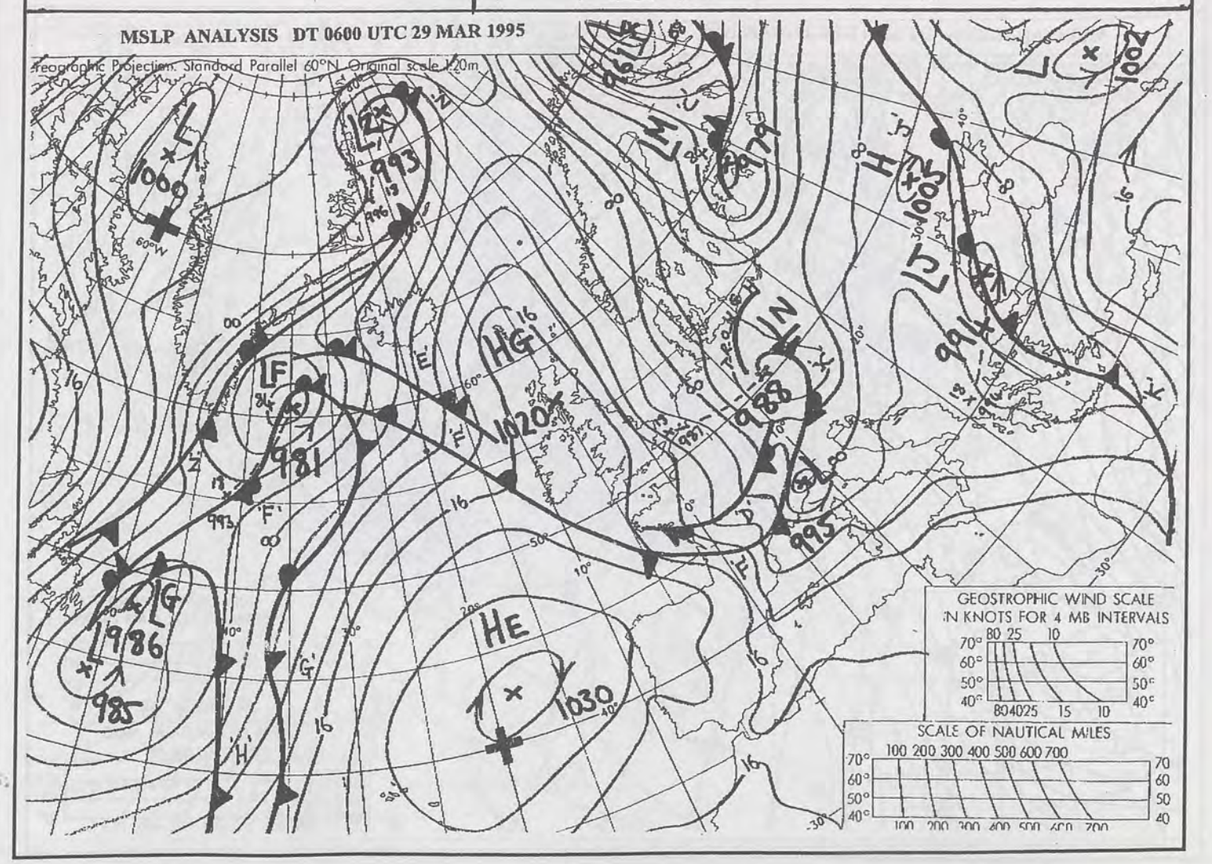




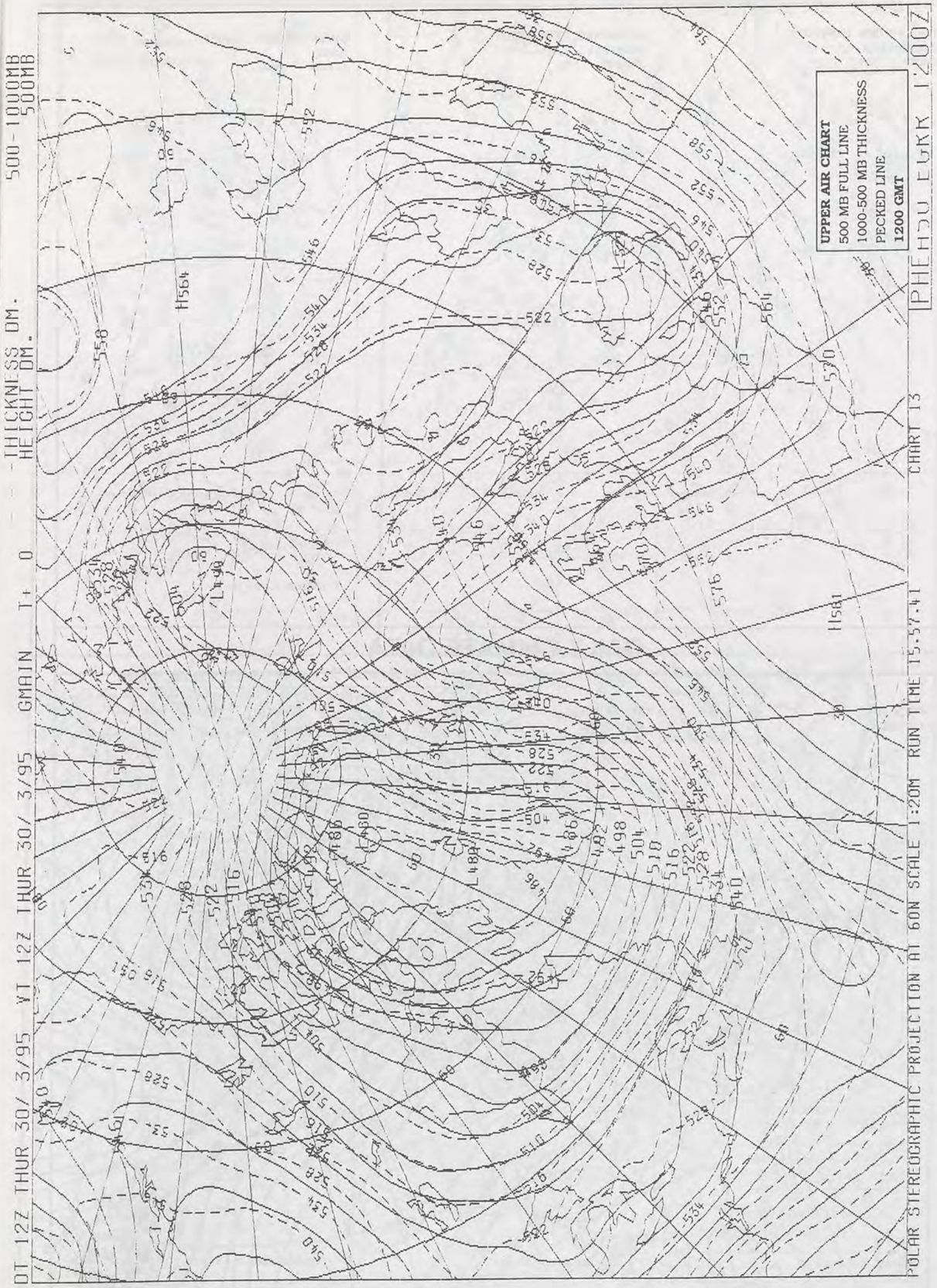








500-1000MB THICKNESS DM.
500MB HEIGHT DM.
DT 12Z THUR 30/ 3/95 VT 12Z THUR 30/ 3/95 GMAIN T+ 0



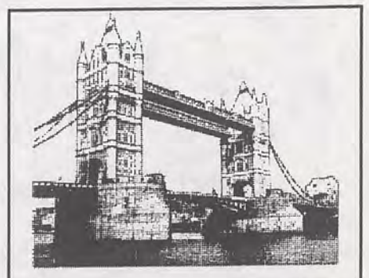
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
11 APR 1995
LIBRARY

Thursday
30th March
1995

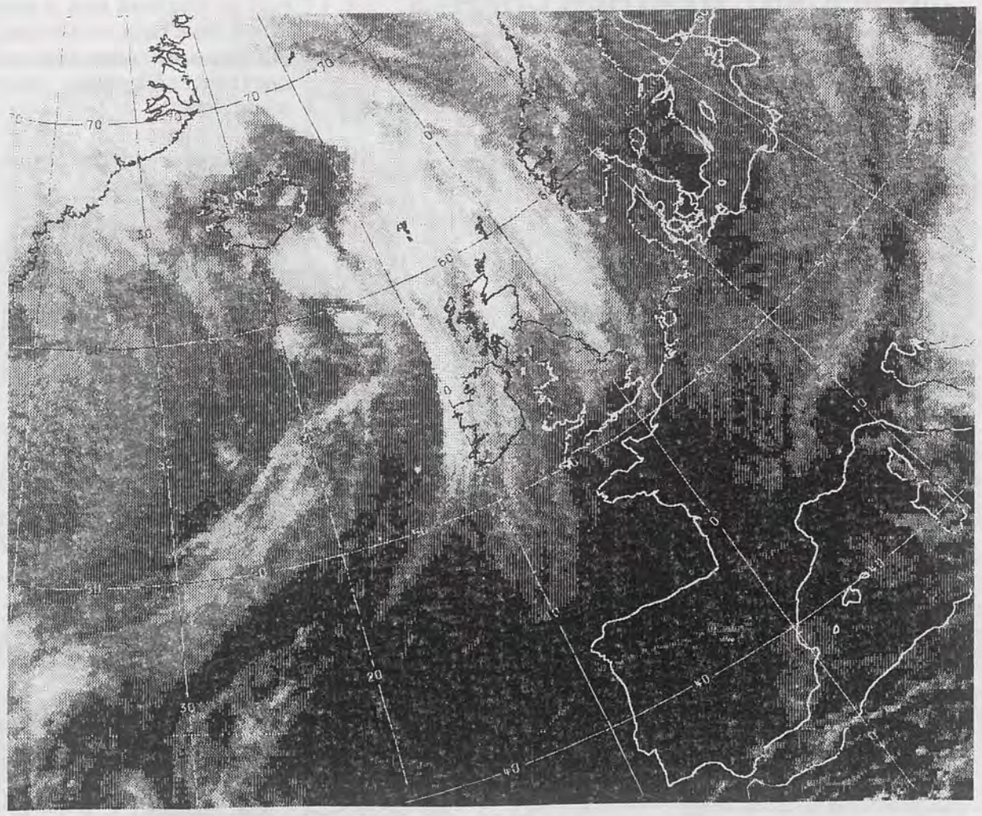
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 30/03/95

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

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SUMMARY OF UK WEATHER THURSDAY 30th March 1995

Scotland and Northern Ireland were cloudy overnight with rain or drizzle in most places and some heavy rain in Northern Ireland.

Wales had a cloudy night too and rain reached some western districts before daybreak.
England was dry and cold with frost in most places and patchy fog in East Anglia.

Scotland stayed cloudy during the day with rain or drizzle, some of it heavy. Northern Ireland was cloudy too with a little rain or drizzle every now and then.

Wales was mainly cloudy, but most places were dry, just a little drizzle, particularly on the coasts.

East Anglia and southeast England were sunny for a while, before the weather turned cloudy here too. The rest of England had a cloudy day. There was rain or drizzle in many places, with some heavy rain in northern England during the morning.

Temperatures were above average nearly everywhere.

EXTREMES

THURSDAY 30th MARCH 1995

Highest Maximum
: 14.2 C Minehead [Somerset]

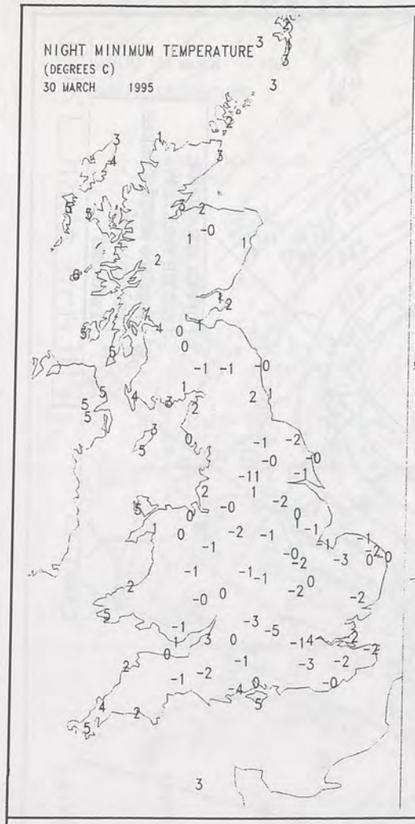
Lowest Maximum
: 6.5 C Fylingdales [Yorkshire]

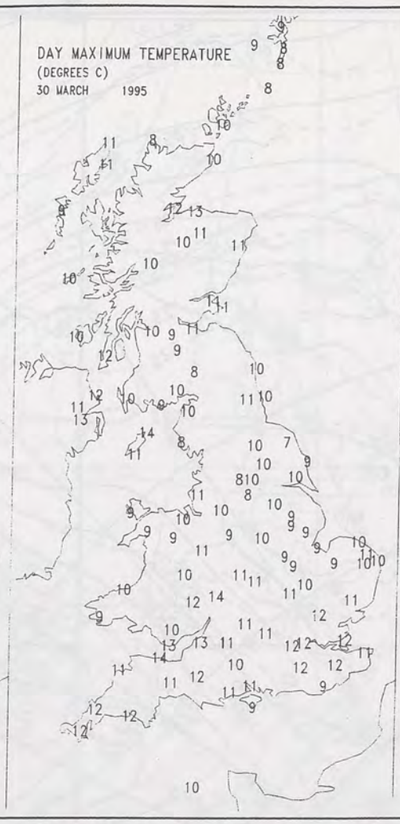
Lowest Minimum
: -4.5 C Benson [Oxon]

Lowest Grass Minimum
: -9.6 C Benson

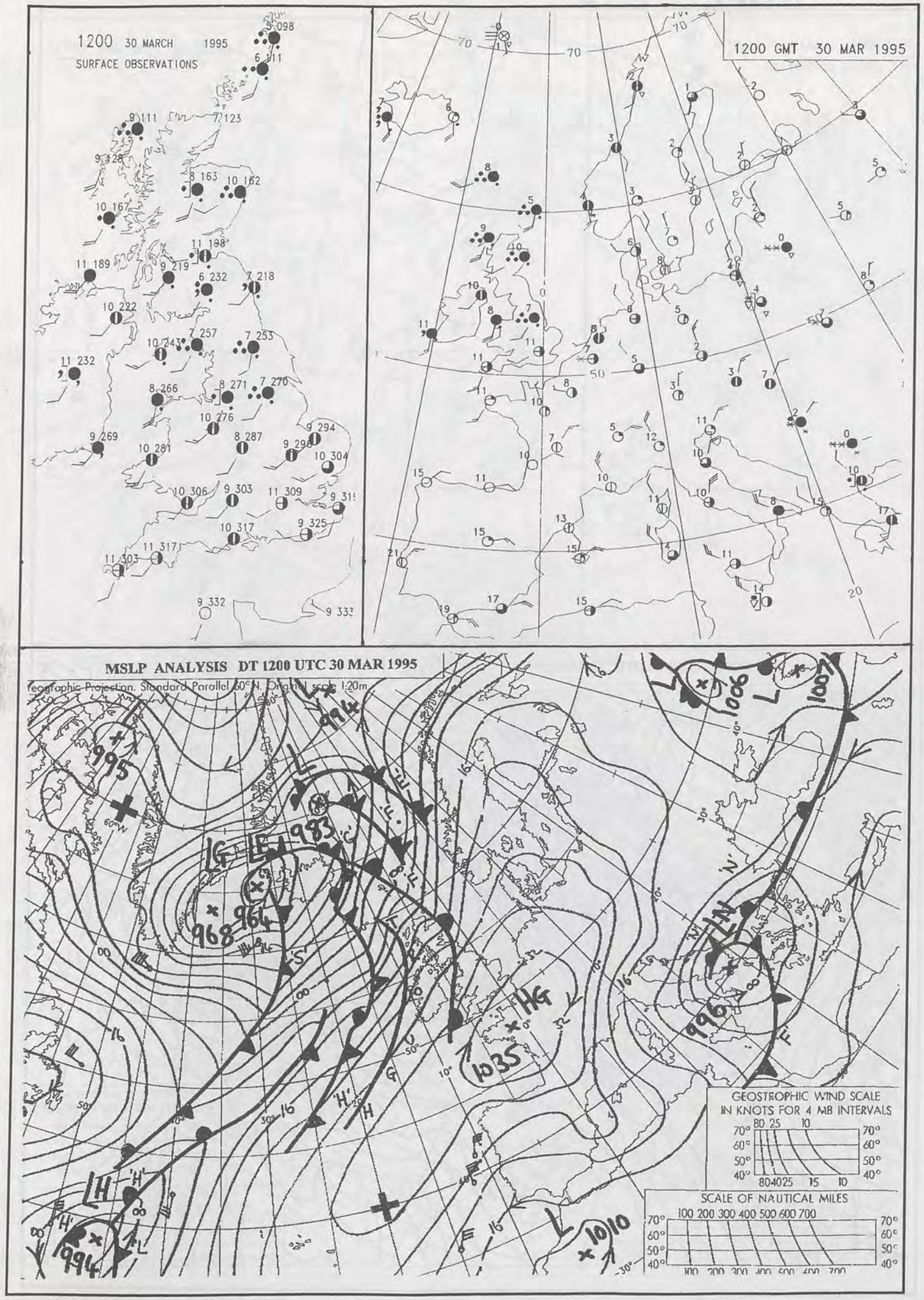
Most Rain (24 hrs from 0900 GMT)
: 28.8 mm Cape Wrath [North Scotland]

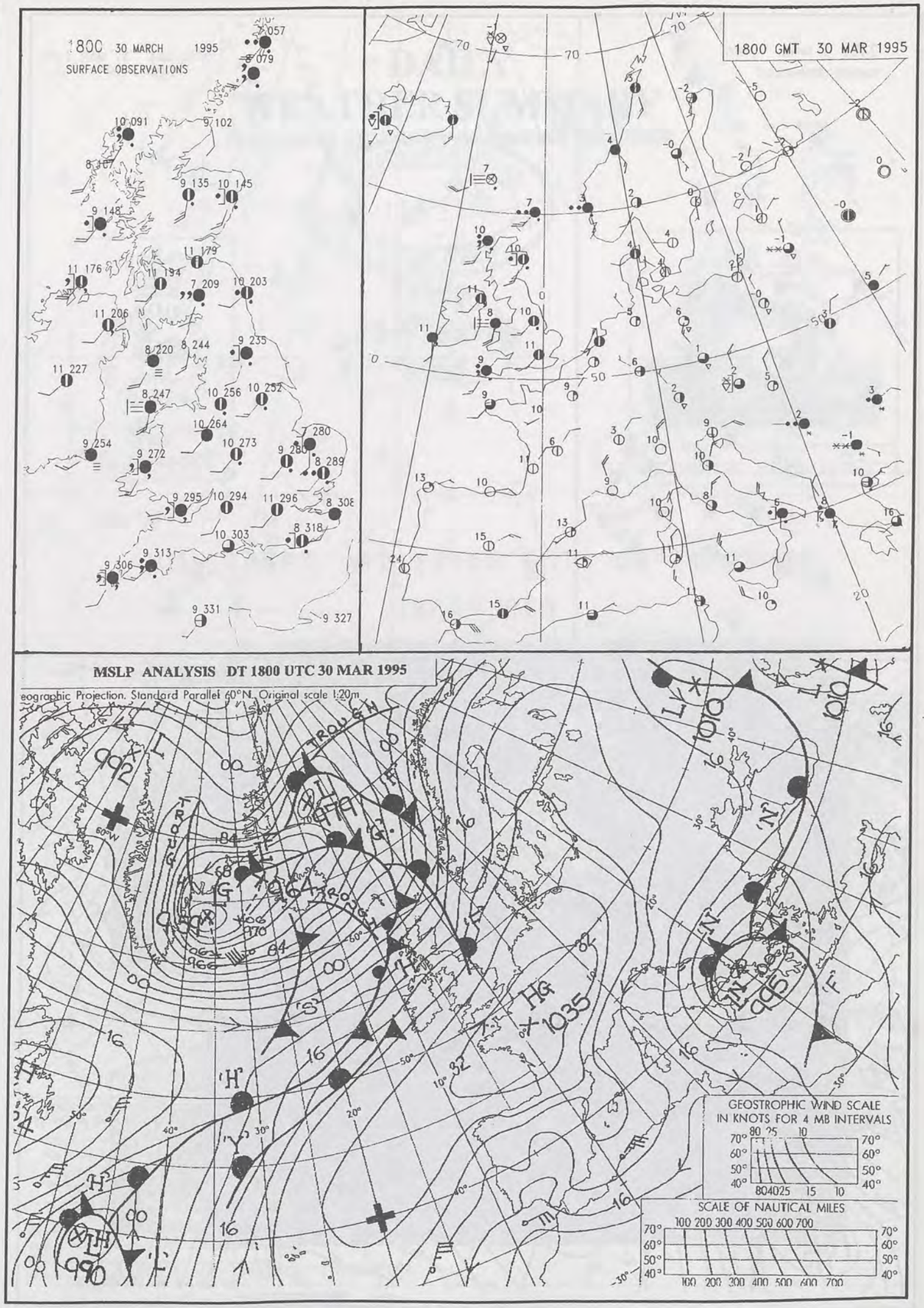
Most Sunshine
: 11.2 Hrs Jersey Airport





DAILY CLIMATE DATA


1200 30 MARCH 1995
SURFACE OBSERVATIONS
1200 GMT 30 MAR 1995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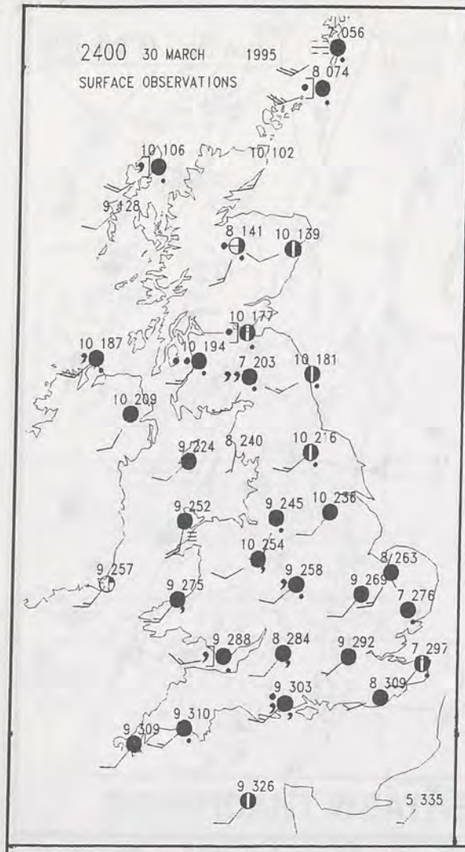
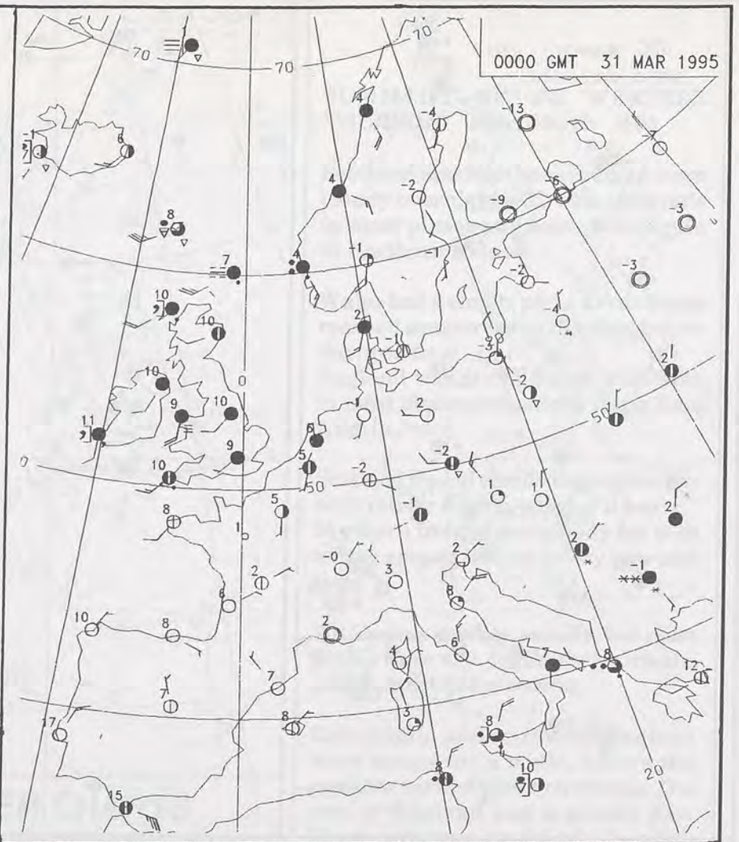
SURFACE OBSERVATIONS
1800 GMT 30 MAR 1995

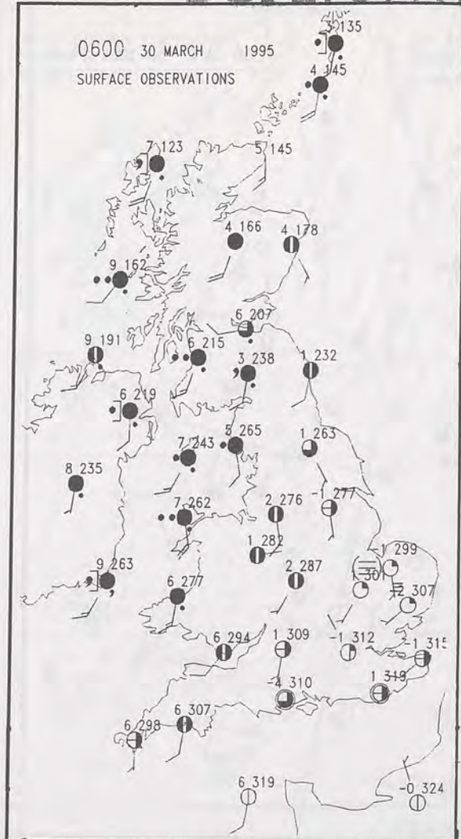
MSLP ANALYSIS DT 1200 UTC 30 MAR 1995
eographic Projection. Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

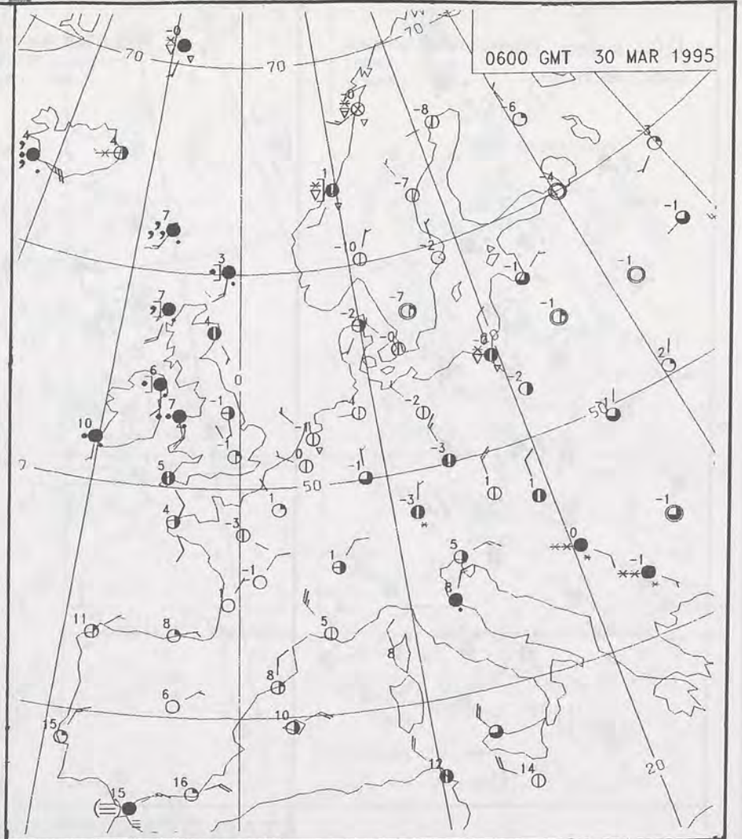
MSLP ANALYSIS DT 1800 UTC 30 MAR 1995
eographic Projection. Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

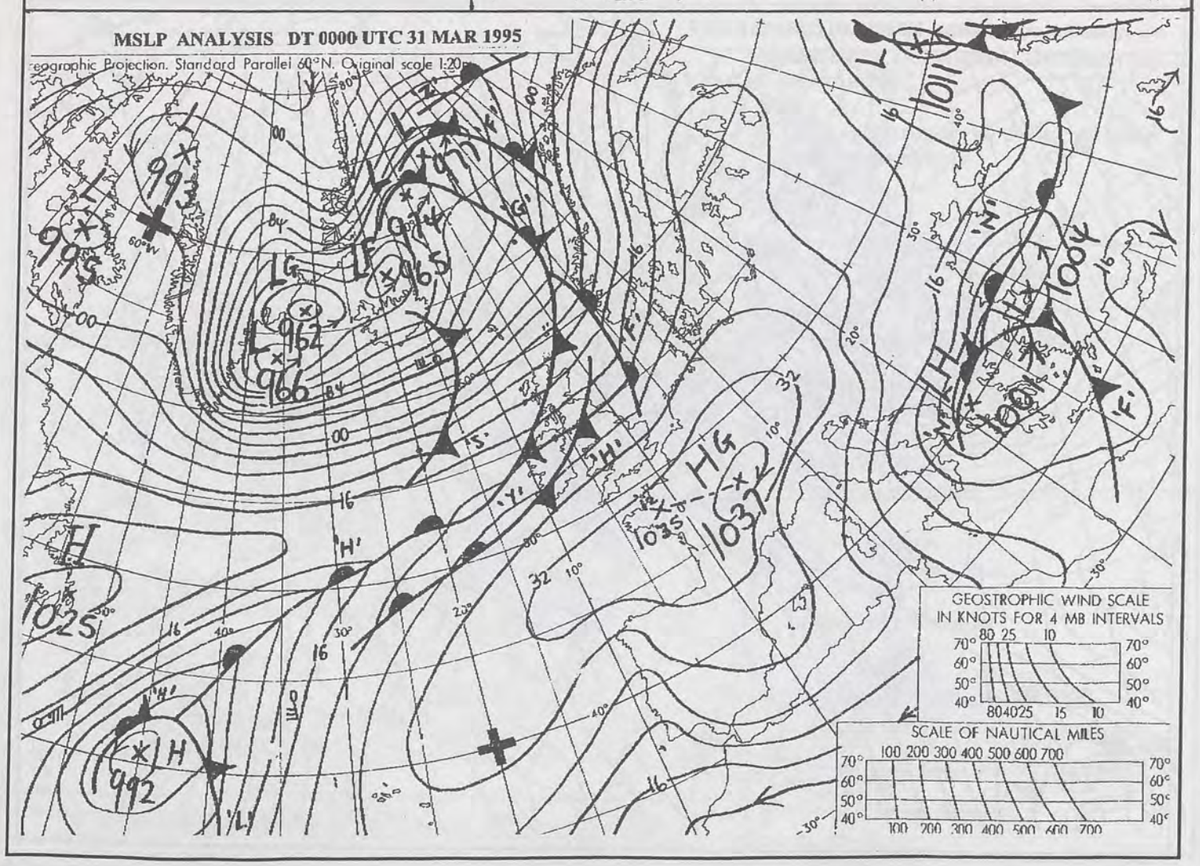
DUPLICATE

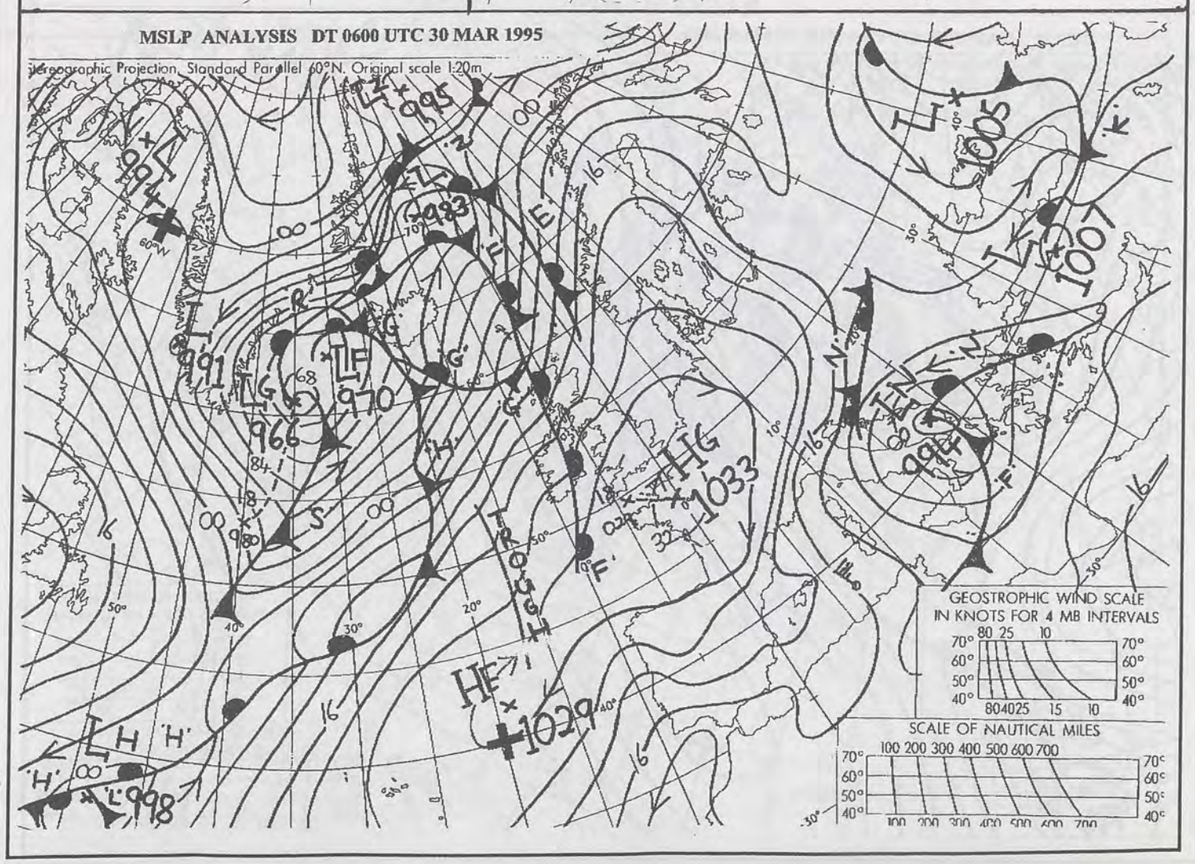




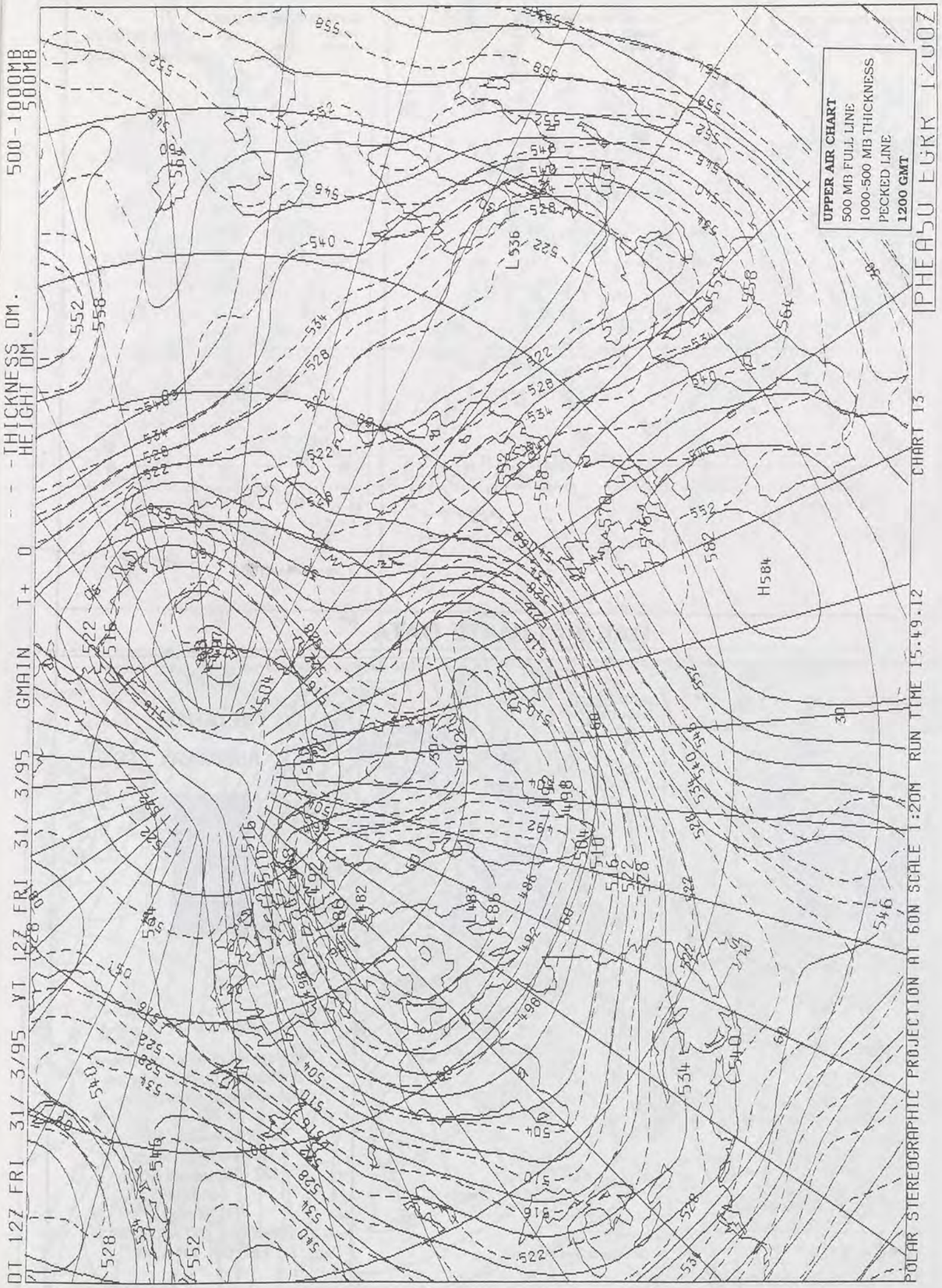








500-1000MB THICKNESS DM.
T+ 0 - - - HEIGHT DM.
DT 12Z FRI 31/ 3/95 VT 12Z FRI 31/ 3/95 GMAIN



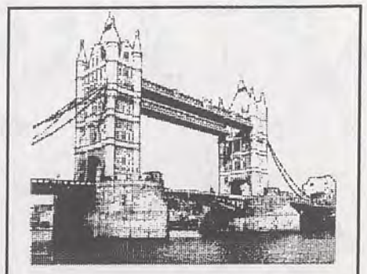
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
11 APR 1995
LIBRARY

THE MET OFFICE

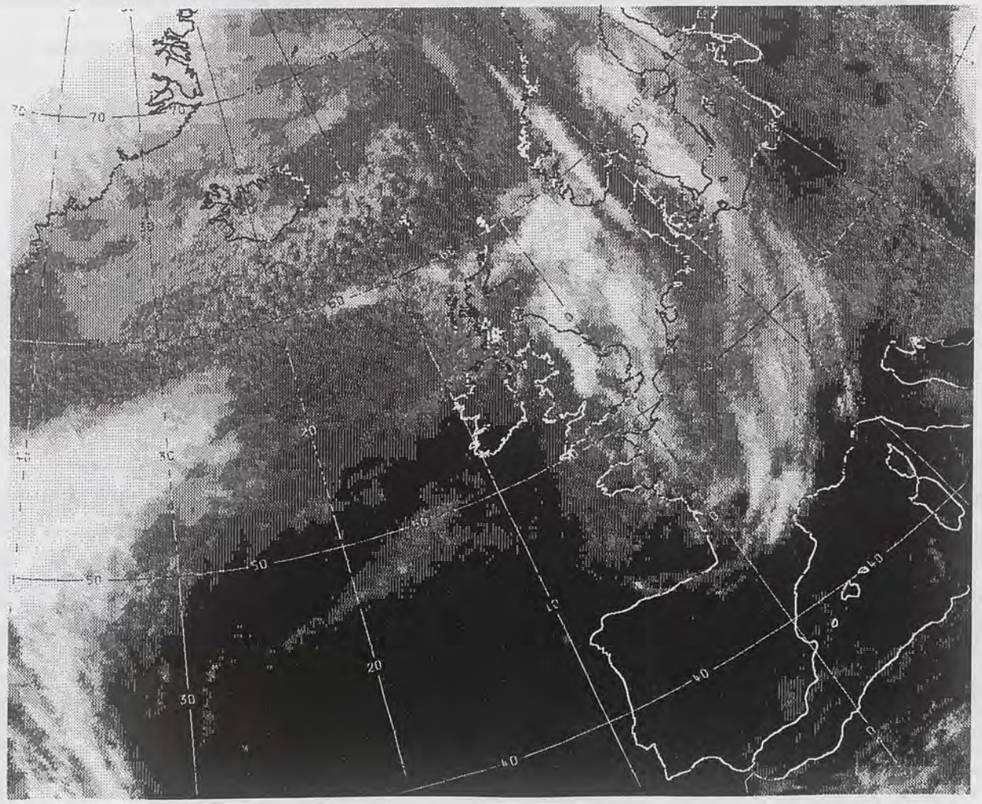
Friday 31st March 1995



LONDON *weather centre*

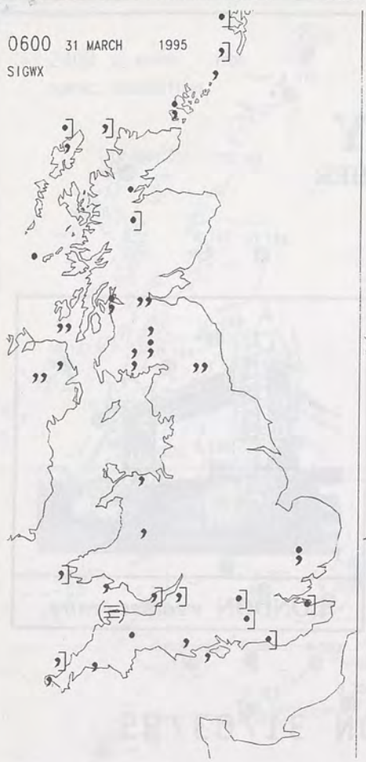
METEOSAT AT 12:00 GMT ON 31/03/95

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER FRIDAY 31st March 1995

It was a mild and cloudy night with drizzle and light rain here and there.

Most places had a dry morning, though there was some drizzle in the west and far north. Fog affected some coastal areas of Wales and southwest England. The bulk of the country had a fine afternoon, though drizzle still affected some western coasts and hills.

A fine evening followed to much of the country, apart from drizzle again in some western parts.

It was a very warm day in the brighter central and eastern parts of the country. Even in the duller areas in the west it was mostly a rather warm day.

EXTREMES

FRIDAY 31st MARCH 1995

Highest Maximum
: 17.4 C Lowestoft [Suffolk]

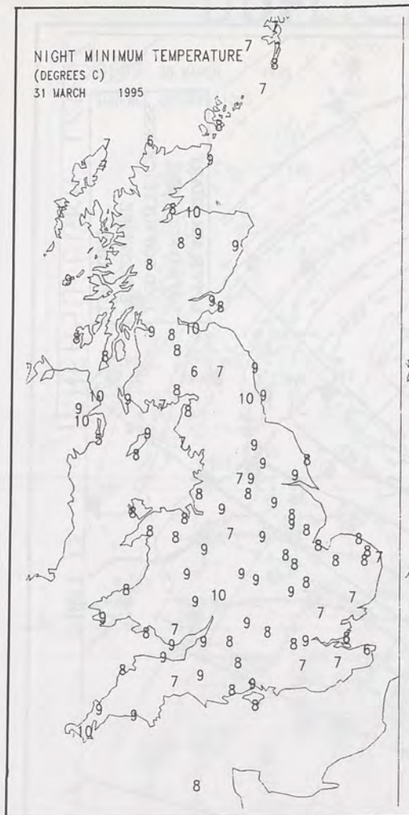
Lowest Maximum
: 6.6 C Cape Wrath [North Scotland]

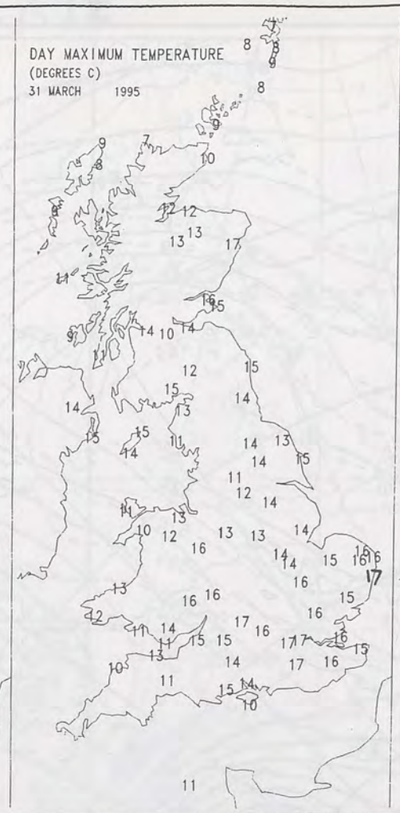
Lowest Minimum
: 5.9 C Cape Wrath

Lowest Grass Minimum
: -0.2 C Aboyne [Grampian]

Most Rain (24 hrs from 0900 GMT)
: 5.0 mm Lerwick [Shetland]

Most Sunshine
: 8.9 Hrs Southend [Essex]





DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

For details of other Weather Summaries produced by the Met. Office please contact:

London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

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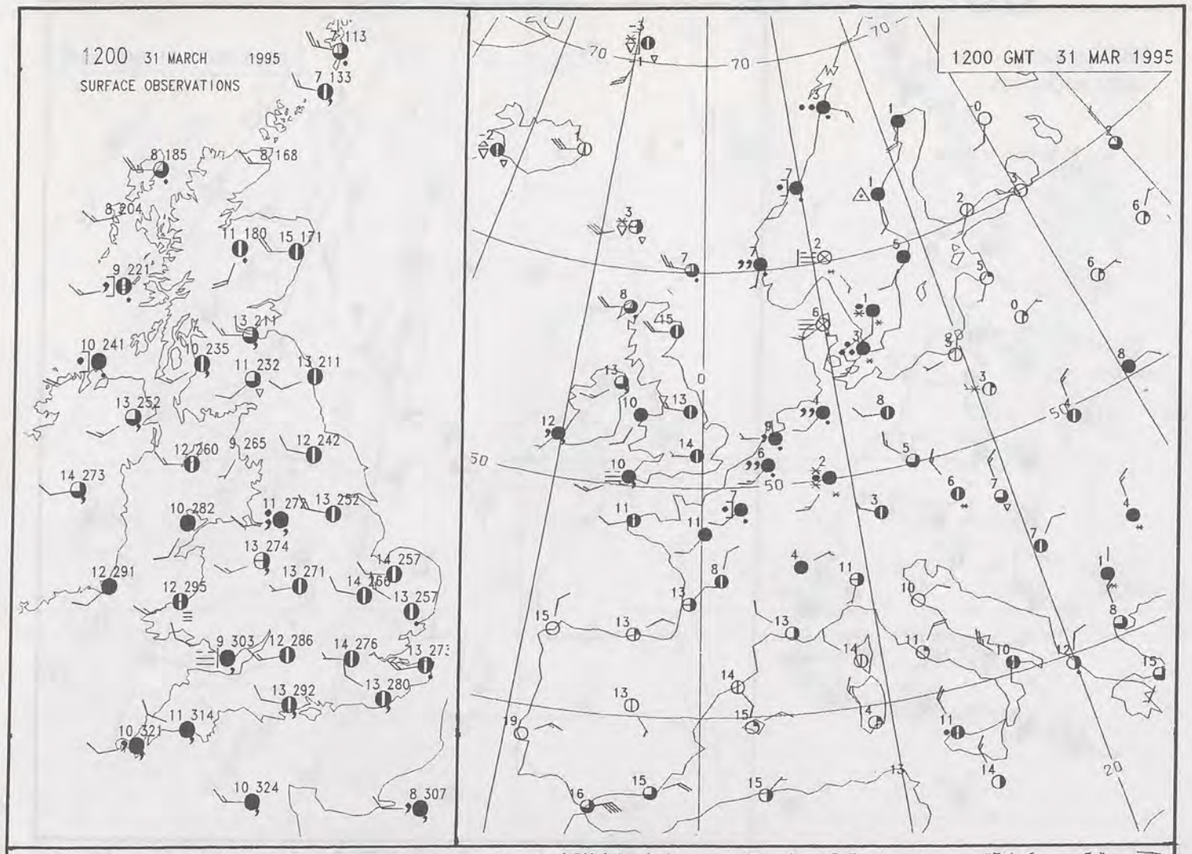
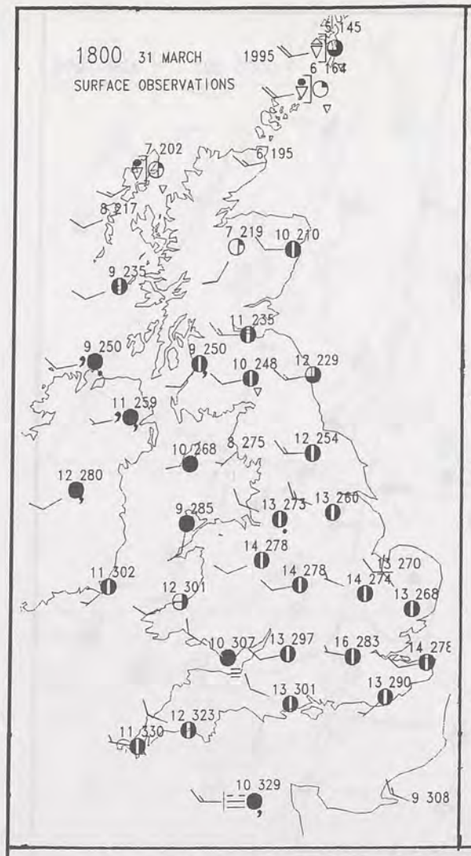

1200 31 MARCH 1995
SURFACE OBSERVATIONS

1200 GMT 31 MAR 1995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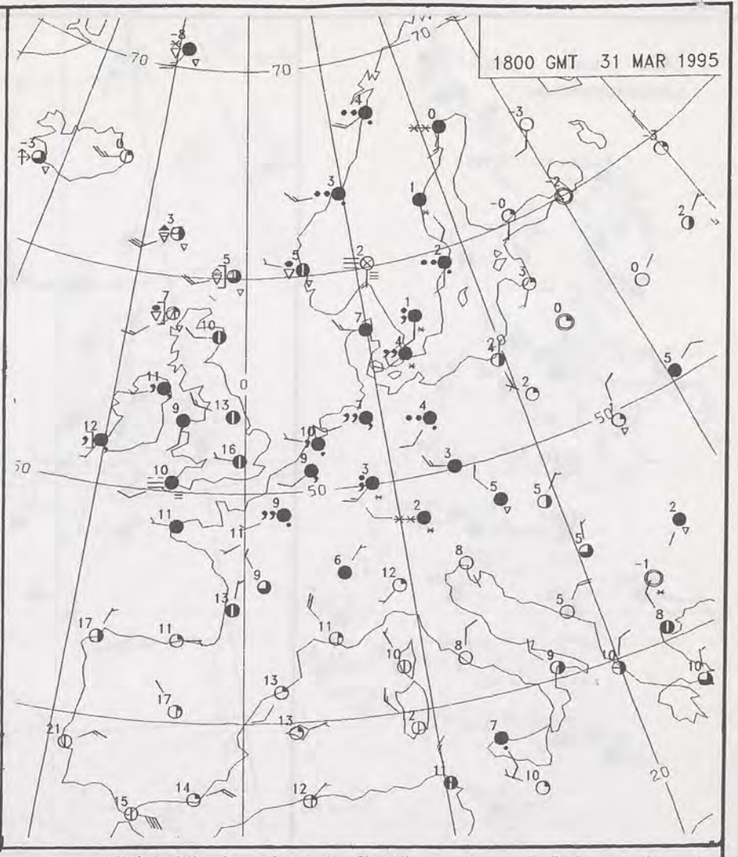
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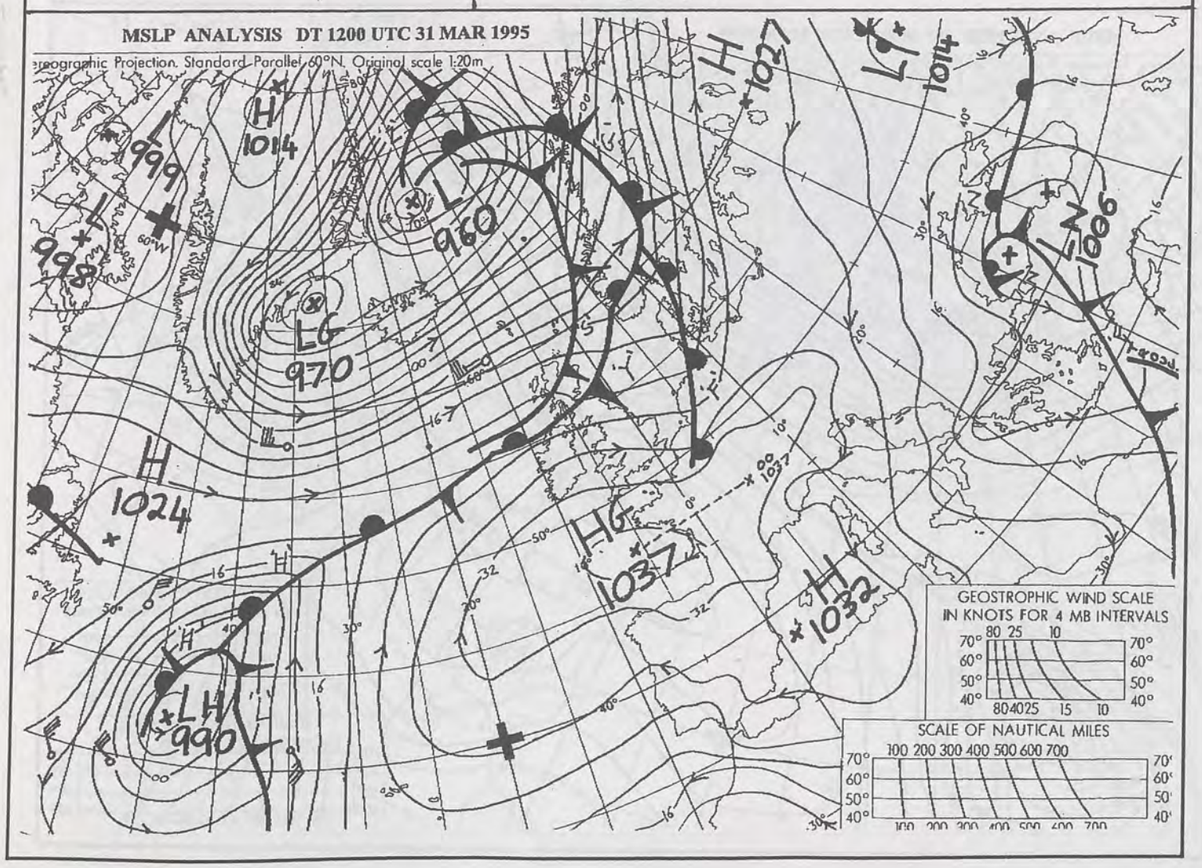
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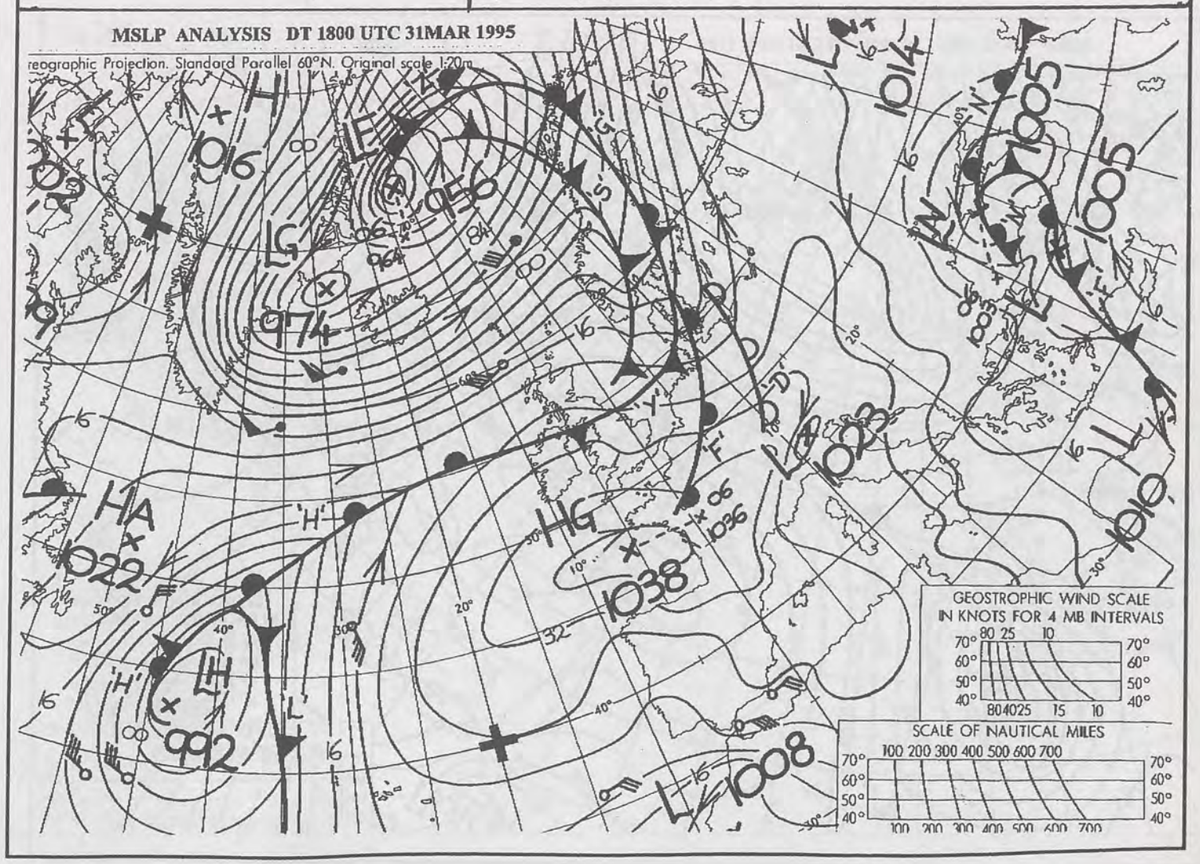
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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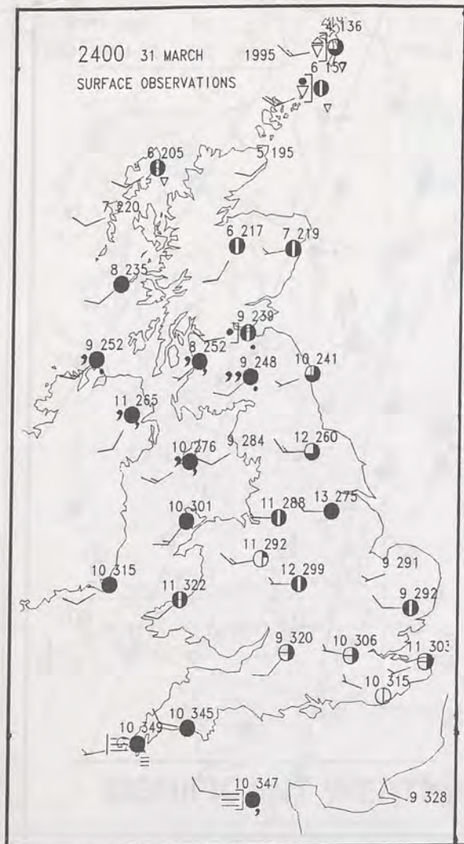
DUPLICATE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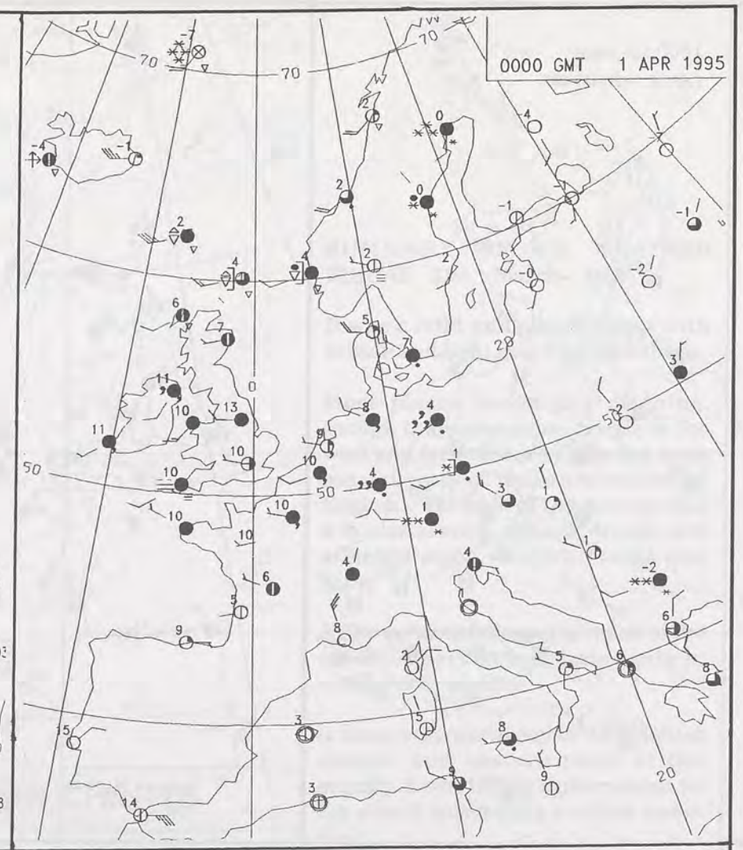
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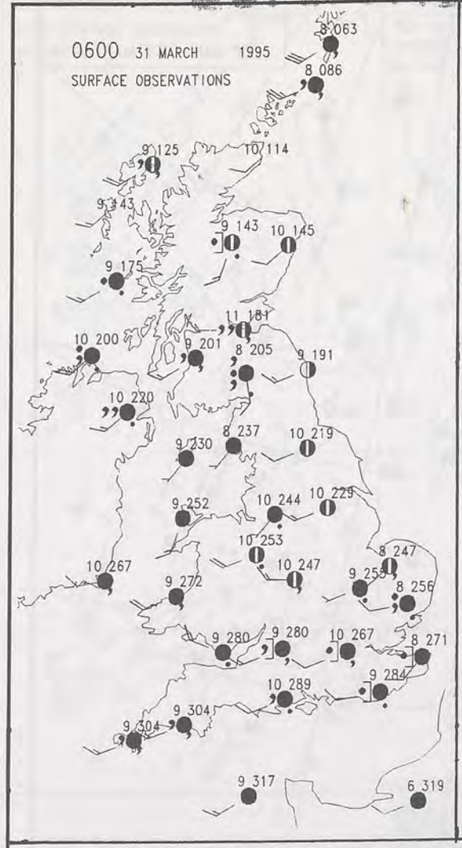
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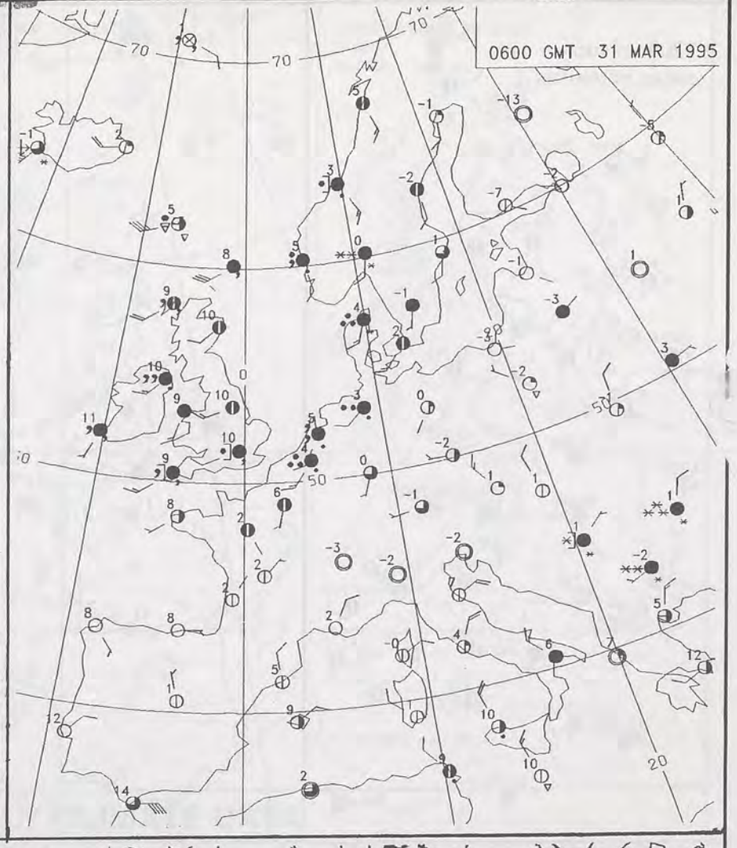
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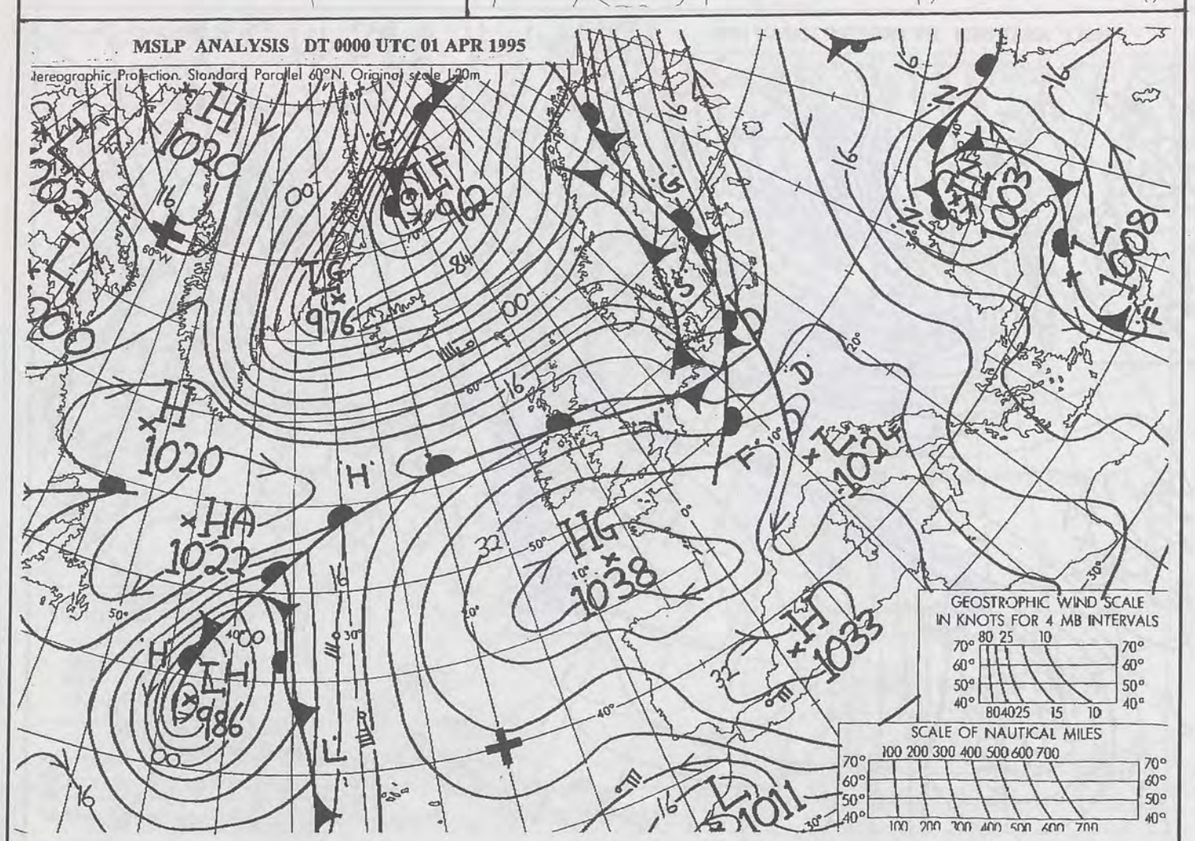
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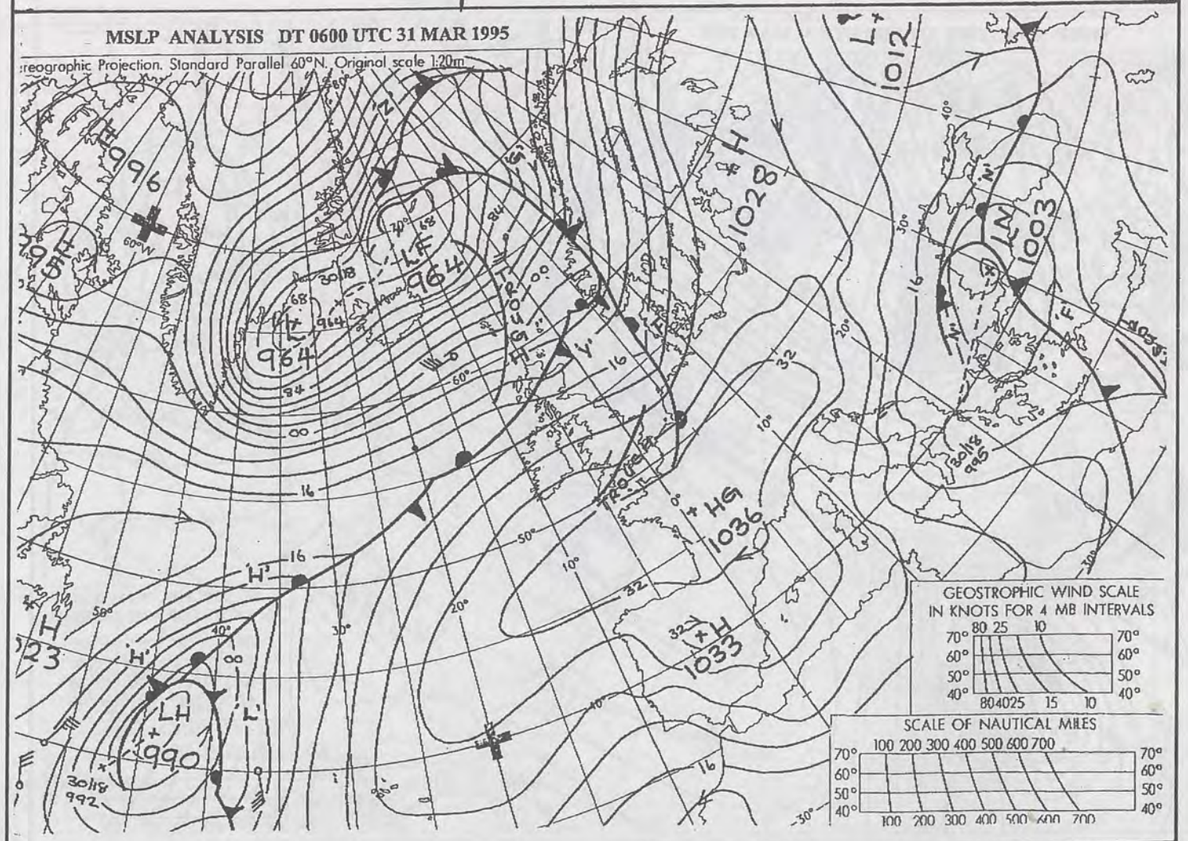
SCALE OF NAUTICAL MILES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SCALE OF NAUTICAL MILES