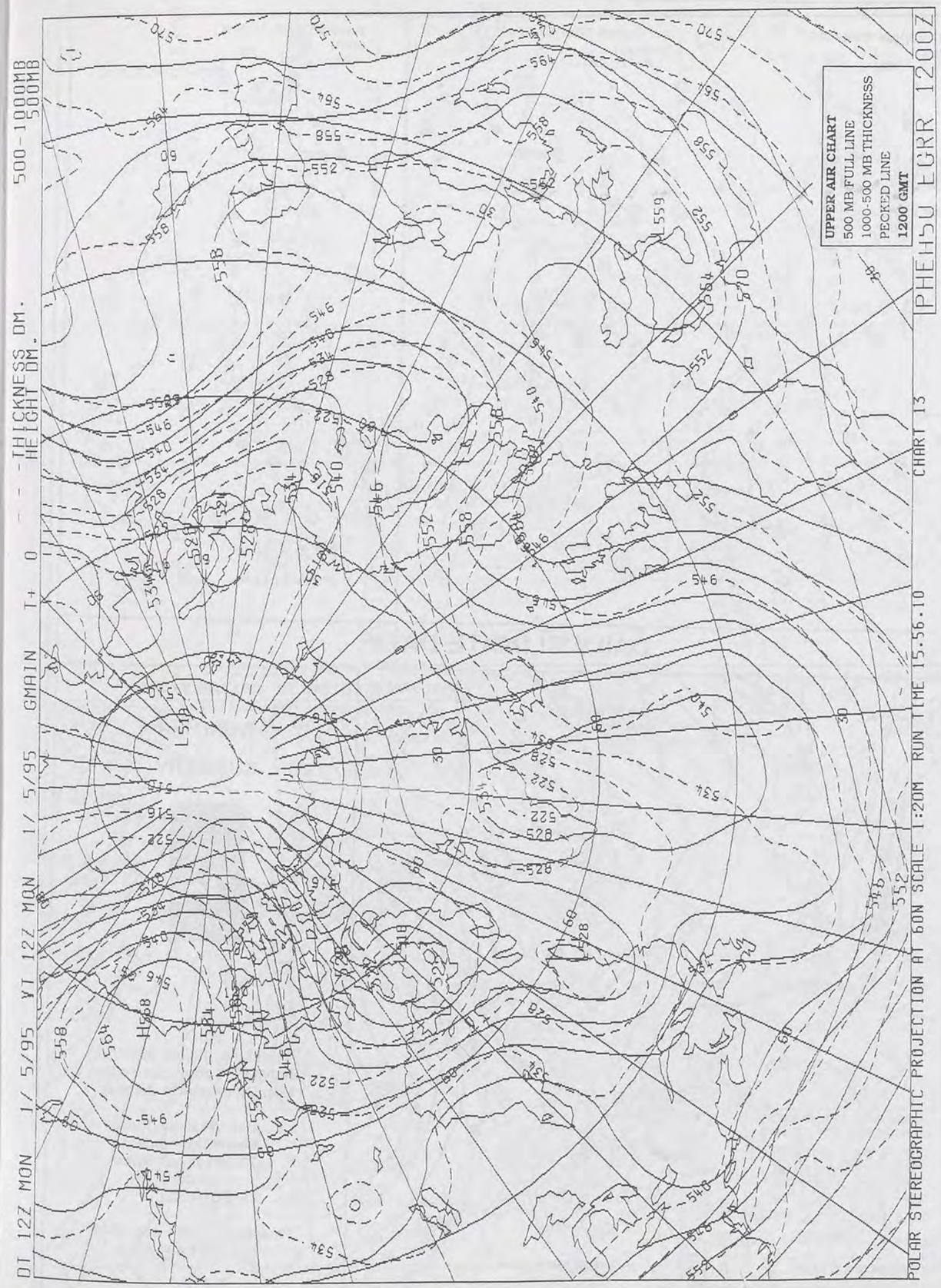


DAILY WEATHER SUMMARY

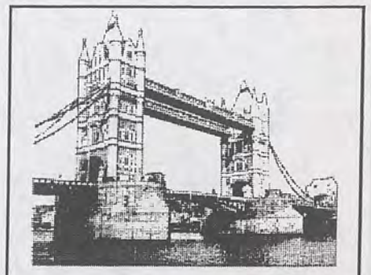
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
18 MAY 1995
LIBRARY

Monday
1st May
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 01/05/95

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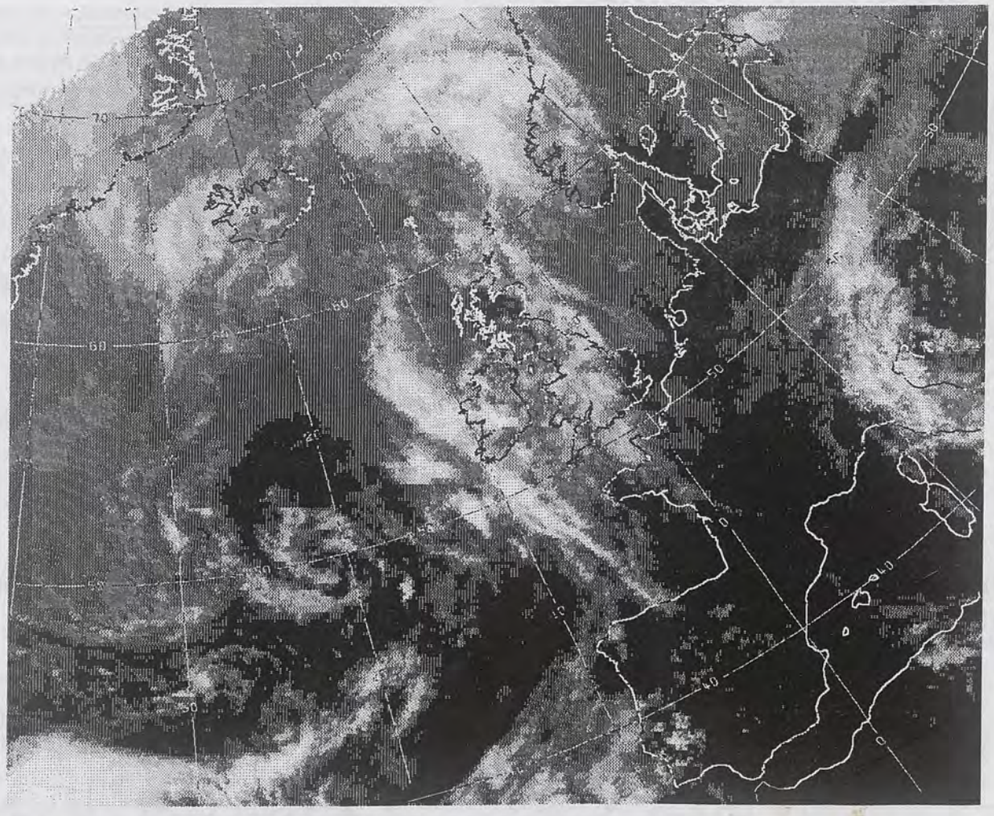
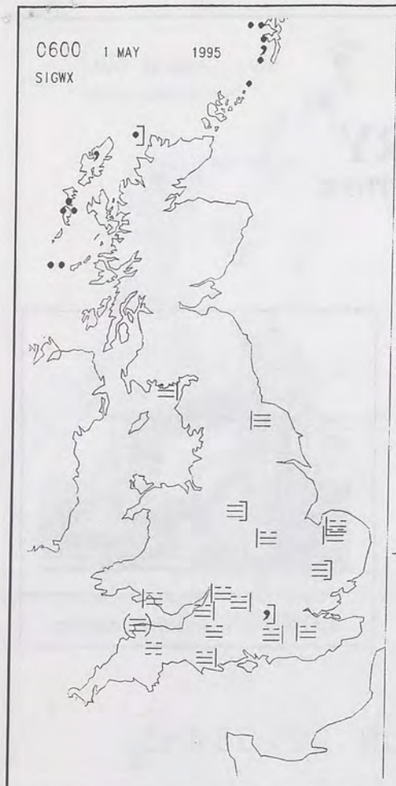


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER MONDAY 1st May 1995

Outbreaks of light rain crossed Northern Scotland overnight, but under clearer skies, fog formed in southern and central counties of England.

The fog cleared soon after dawn to leave much of the country dry with spells of hazy sunshine. During the afternoon the cloud became thicker across Northern Ireland, Scotland and western counties of England and Wales.

Through the evening, showery outbreaks of rain reached Northern Ireland, and these spread across to parts of western Scotland before midnight.

Most places had temperatures 3 or 4 degrees above normal, with one or two sheltered spots becoming very warm. However, onshore breezes kept temperatures around normal over some coastal areas.

EXTREMES

MONDAY 1st MAY 1995

Highest Maximum
: 22.4 C Kinloss and Lossiemouth [Moray Firth]

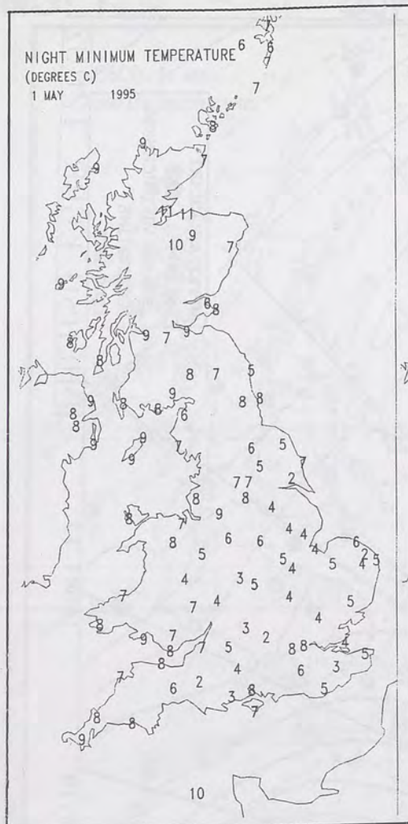
Lowest Maximum
: 9.5 C Sumburgh [Shetland]

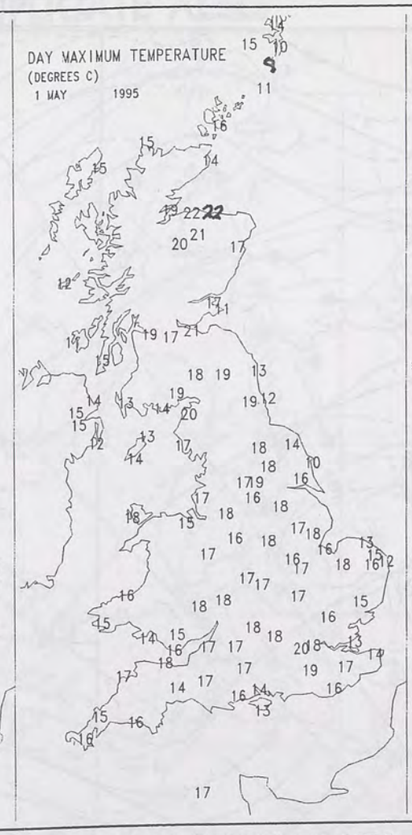
Lowest Minimum
: 2.0 C Coltishall [Norfolk]

Lowest Grass Minimum
: -3.3 C Coltishall

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

Most Sunshine
: 11.8 Hrs Cromer [Norfolk]





DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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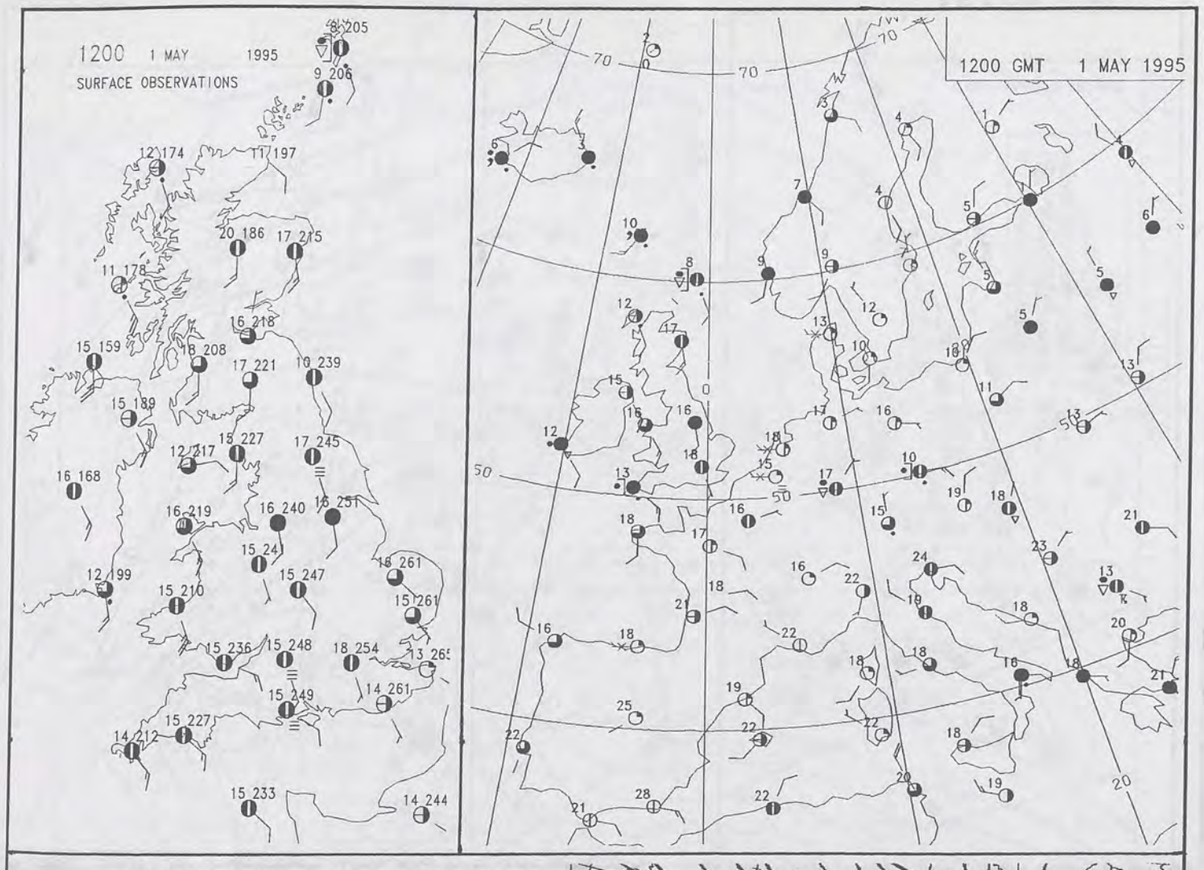
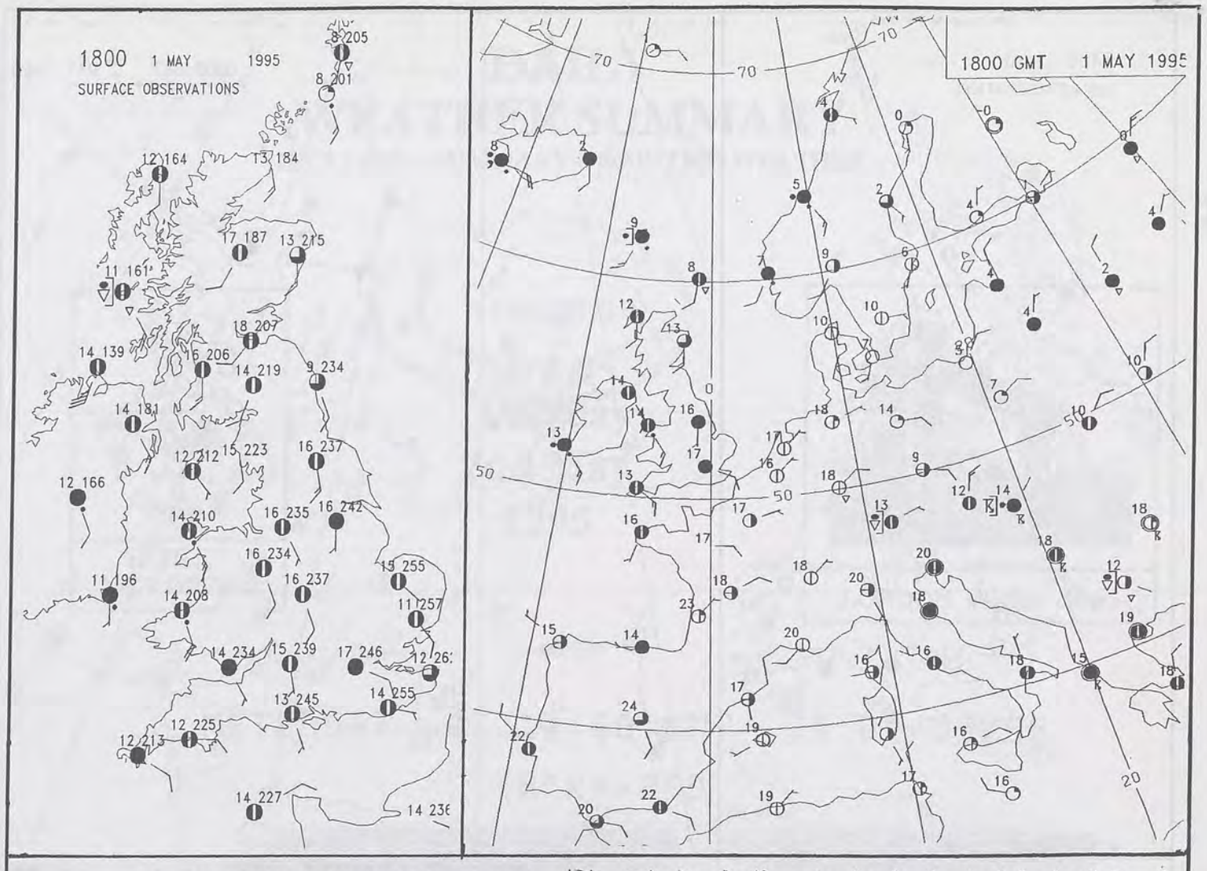

1200 1 MAY 1995
SURFACE OBSERVATIONS
1200 GMT 1 MAY 1995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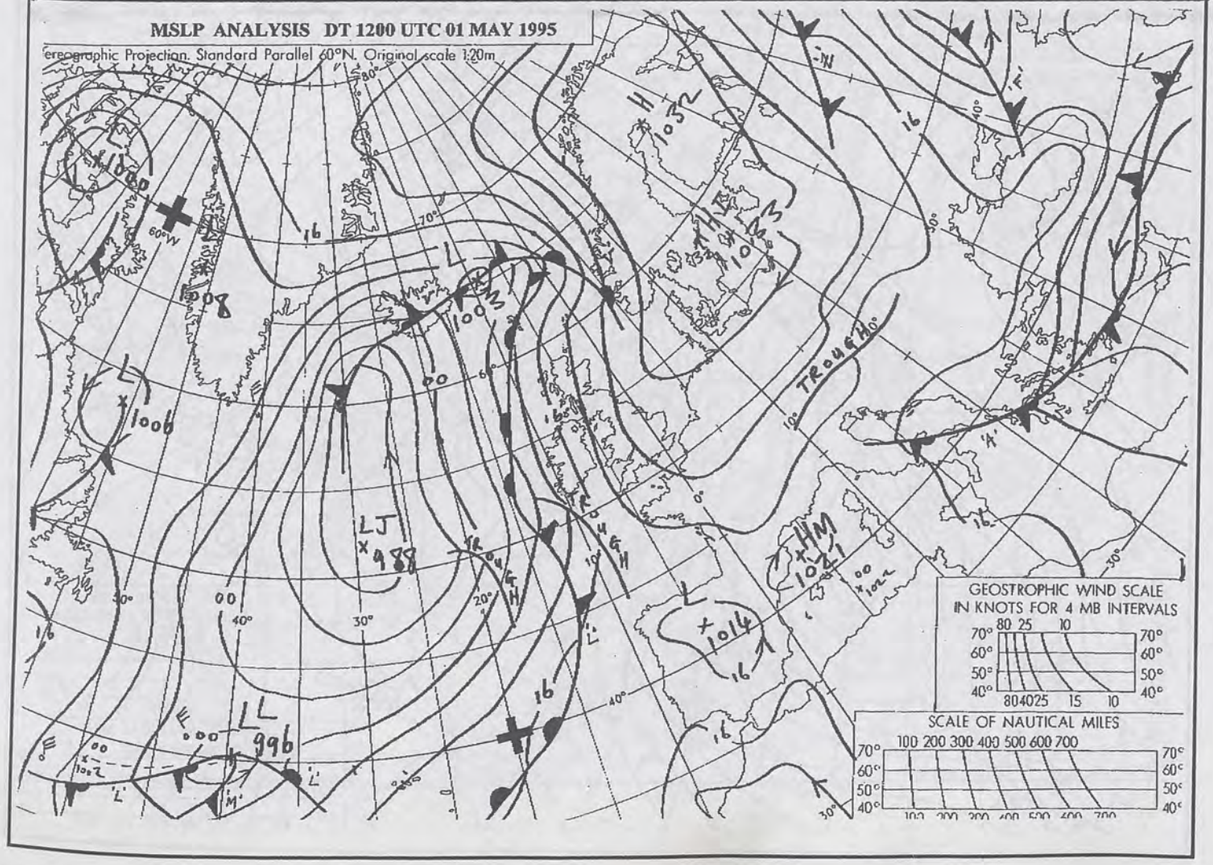
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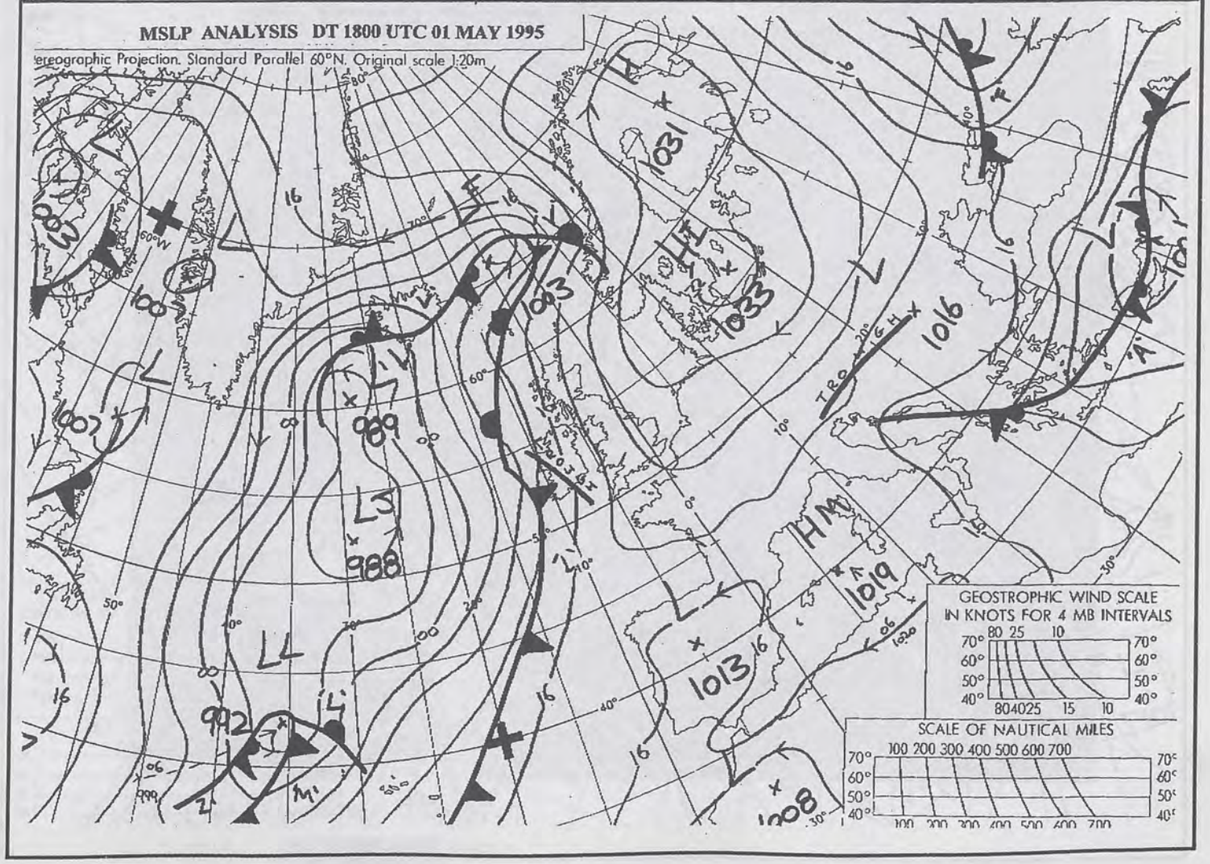
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
TROUGH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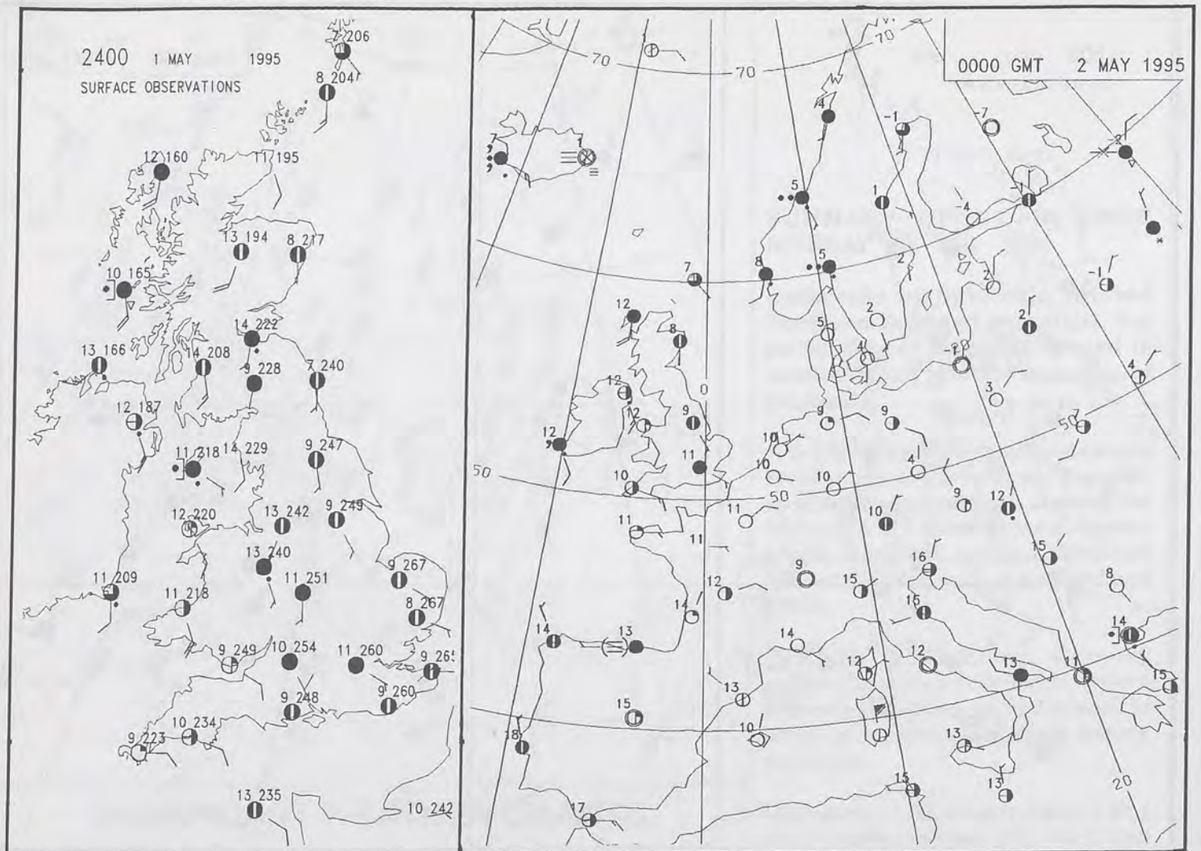
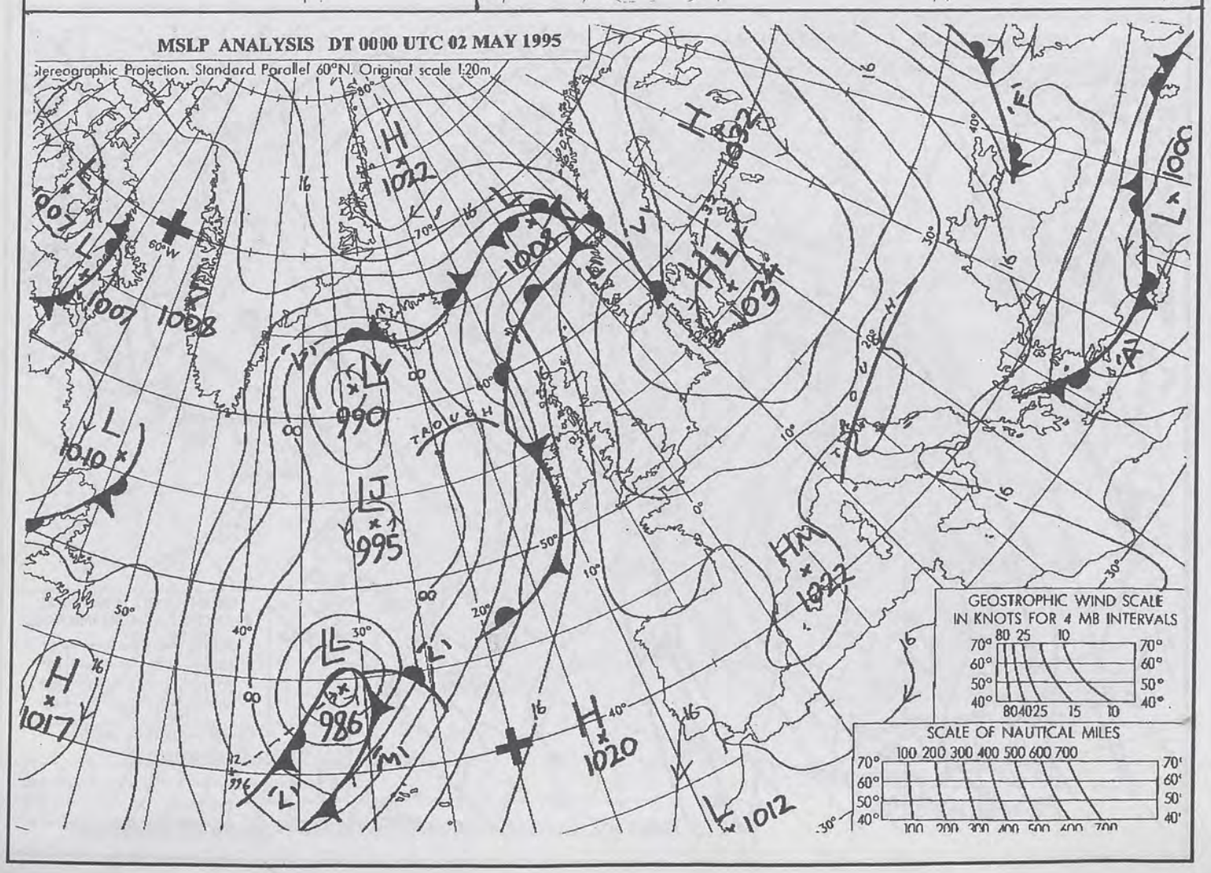
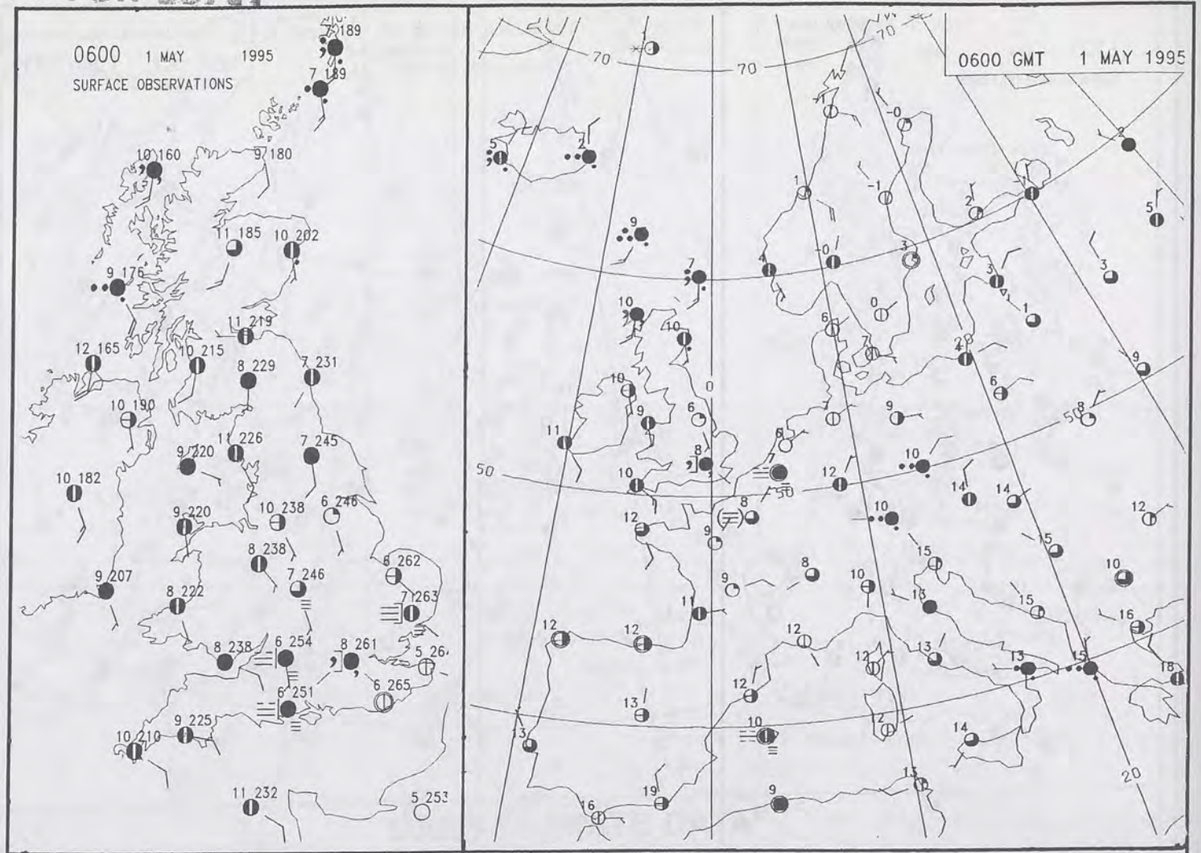
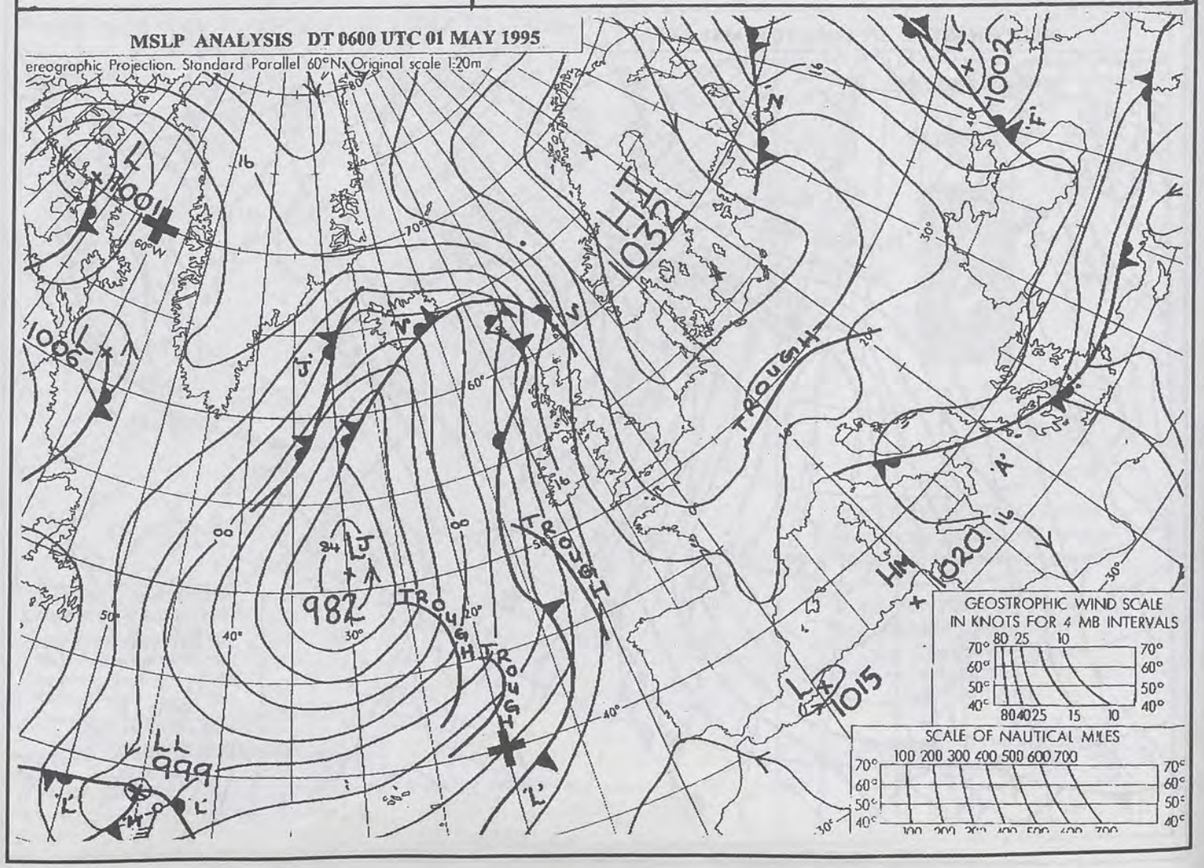
SCALE OF NAUTICAL MILES
TROUGH

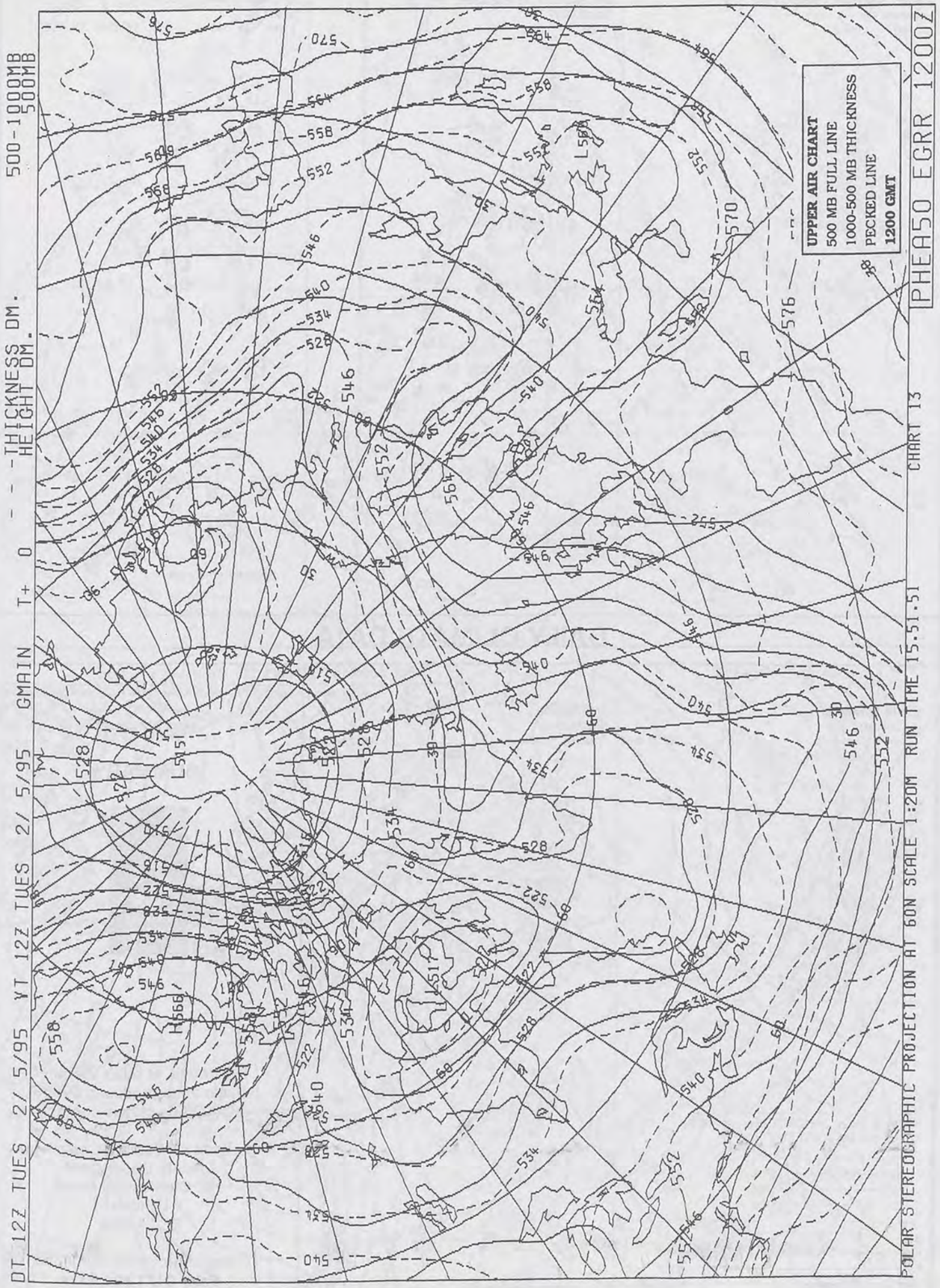
NOT FOR LOAN DUPLICATE ALSO











DAILY WEATHER SUMMARY

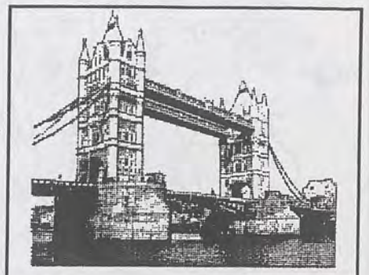
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
18 MAY 1995
LIBRARY

METEOROLOGICAL OFFICE

THE MET OFFICE

Tuesday 2nd May 1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 02/05/95

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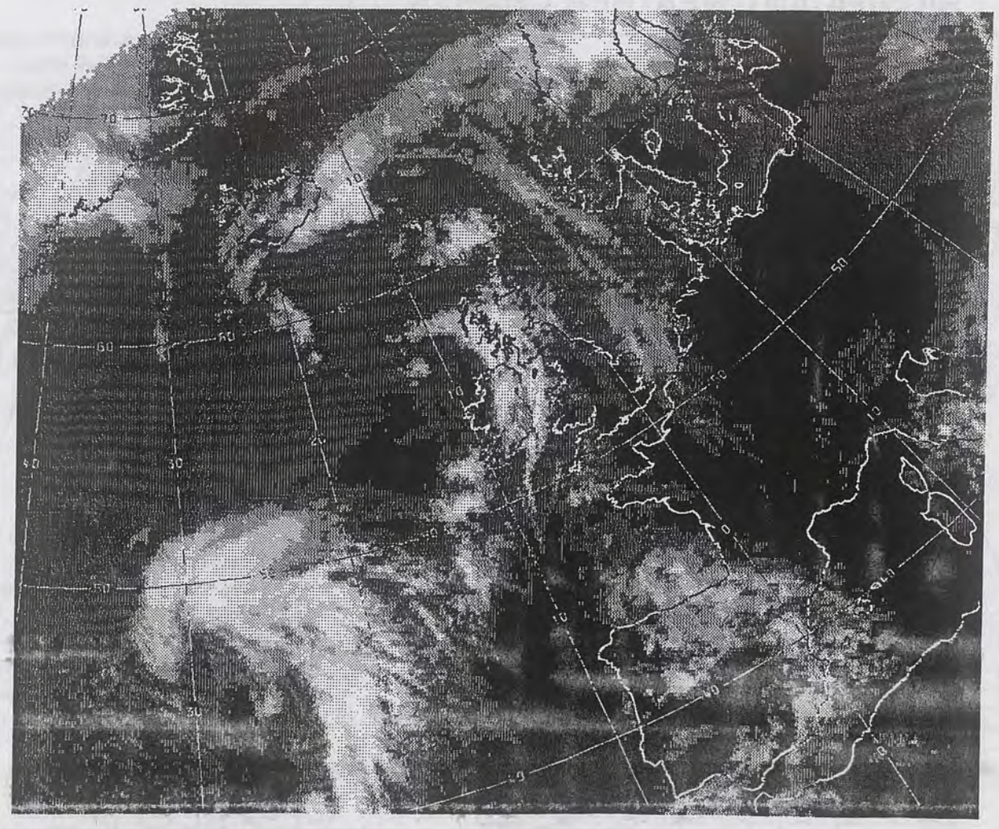
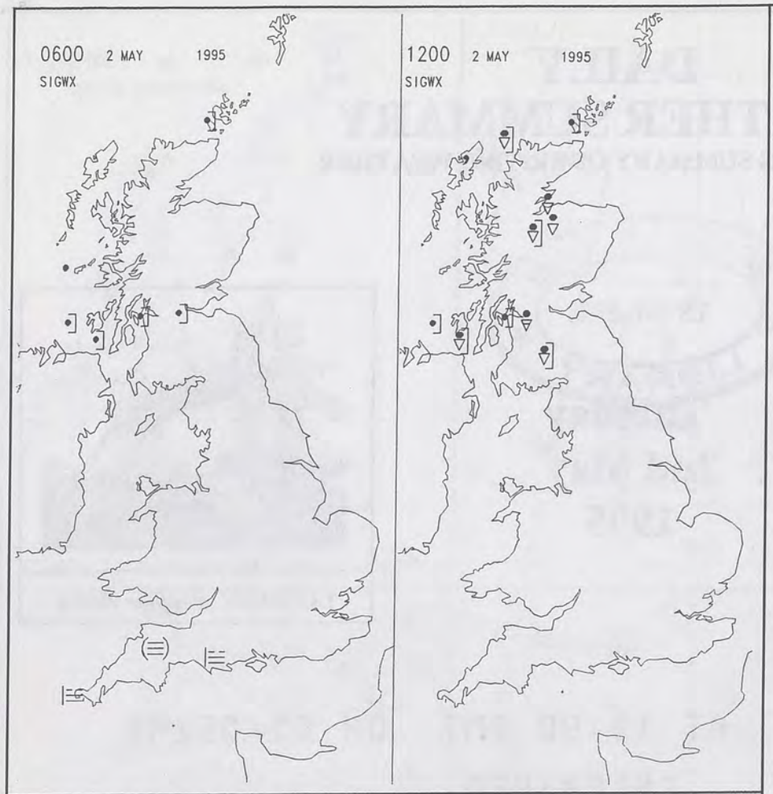


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER
TUESDAY 2nd May 1995

During the night there was some rain over Scotland, but it was mainly light and rather patchy. Over central and southern parts of England, clear skies lead to a few mist and shallow fog patches. These dispersed soon after dawn.

It was a fairly sunny day over most of England and Wales. Southern and eastern coasts were misty at times and onshore sea breezes developed in many places. Northern Ireland had a rather cloudy morning with the odd spot of light rain but it brightened up during the afternoon. Scotland had a mainly cloudy day with scattered showers, though eastern parts were drier and brighter. A few of the showers were heavy and thunder was reported in northern and western parts. During the evening the Northern Isles had some rain but the rest of the country was dry.

Generally it was a mild night, though southern parts were cooler. The day was very warm in the south but near normal in the north.

EXTREMES

TUESDAY 2nd MAY 1995

Highest Maximum
: 24.0 C Heathrow Airport
[Greater London]

Lowest Maximum
: 11.2 C Orsay
[Island off western Scotland]

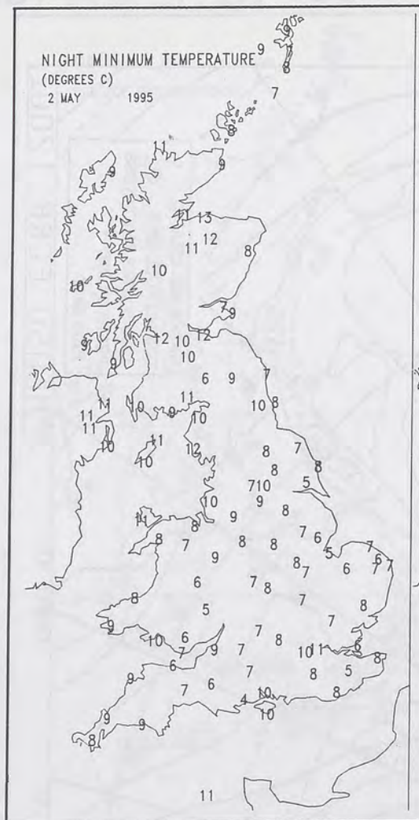
Lowest Minimum
: 4.1 C Bournemouth Airport
[Dorset]

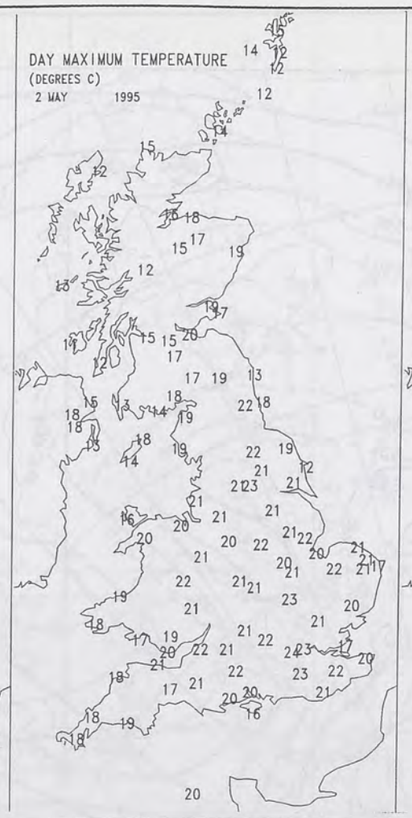
Lowest Grass Minimum
: -0.5 C Trawsfynydd [Gwynedd]
Bournemouth Airport [Dorset]

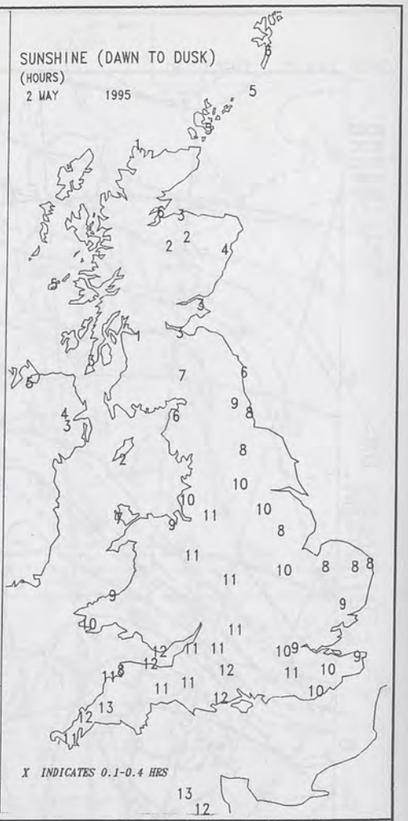
Most Rain (24 hrs from 0900 GMT)
: 9.0 mm Rackwick
[South Orkney]

Most Sunshine
: 13.1 Hrs Guernsey [Channel Islands]
Bastreet [Cornwall]

DAILY CLIMATE DATA







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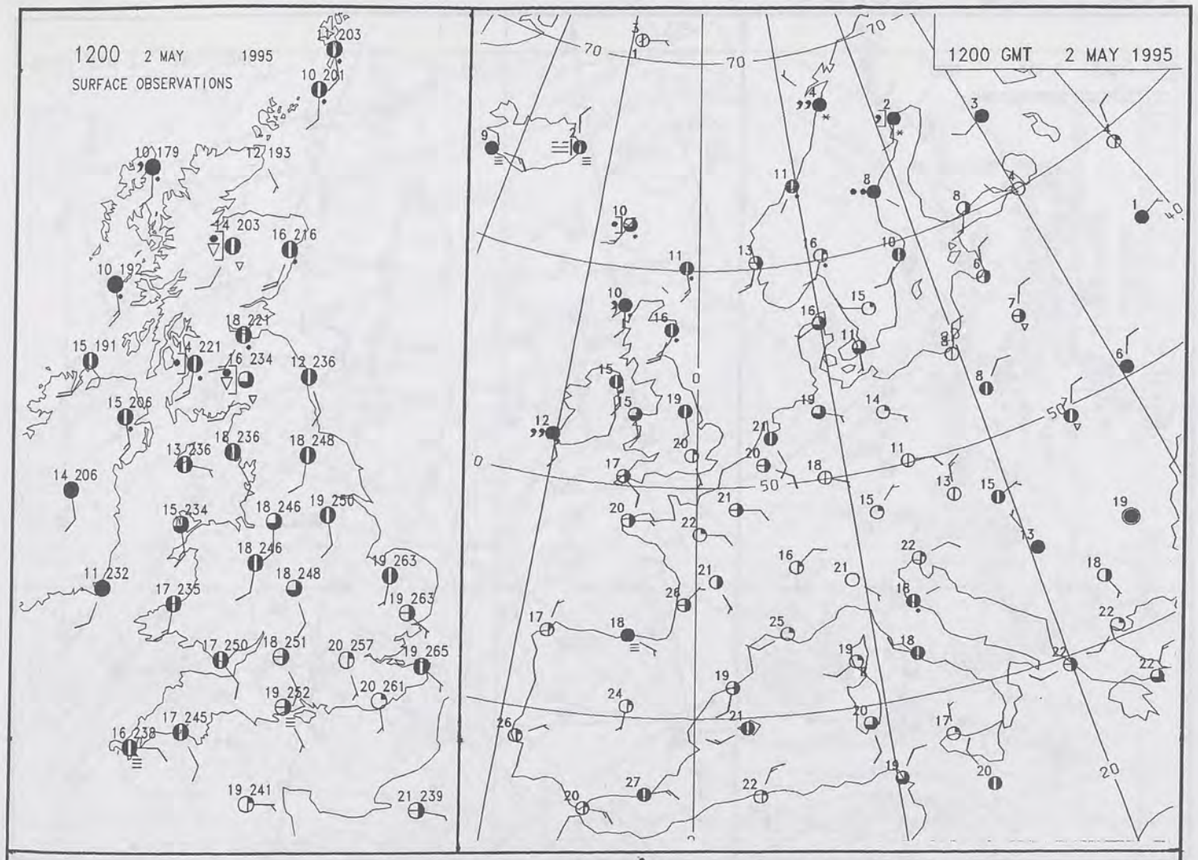
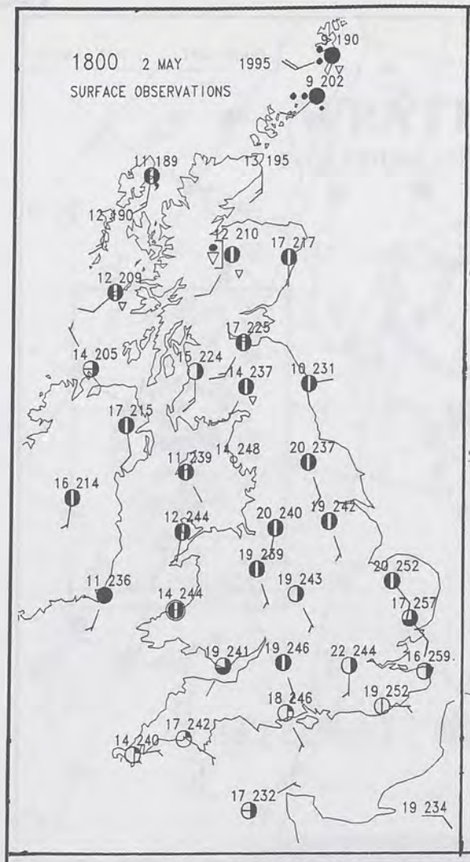

1200 2 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 2 MAY 1995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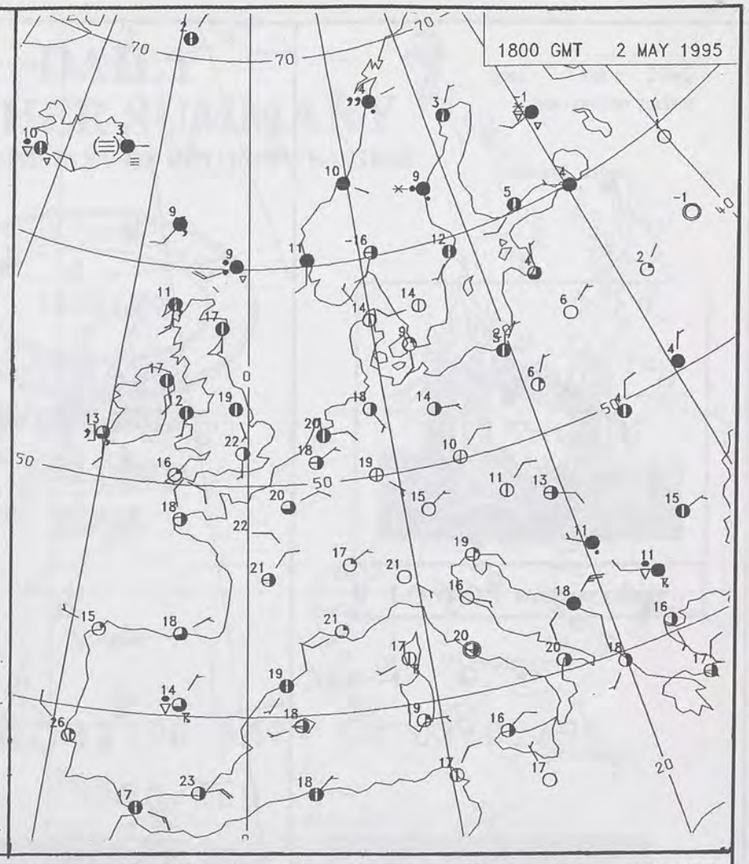
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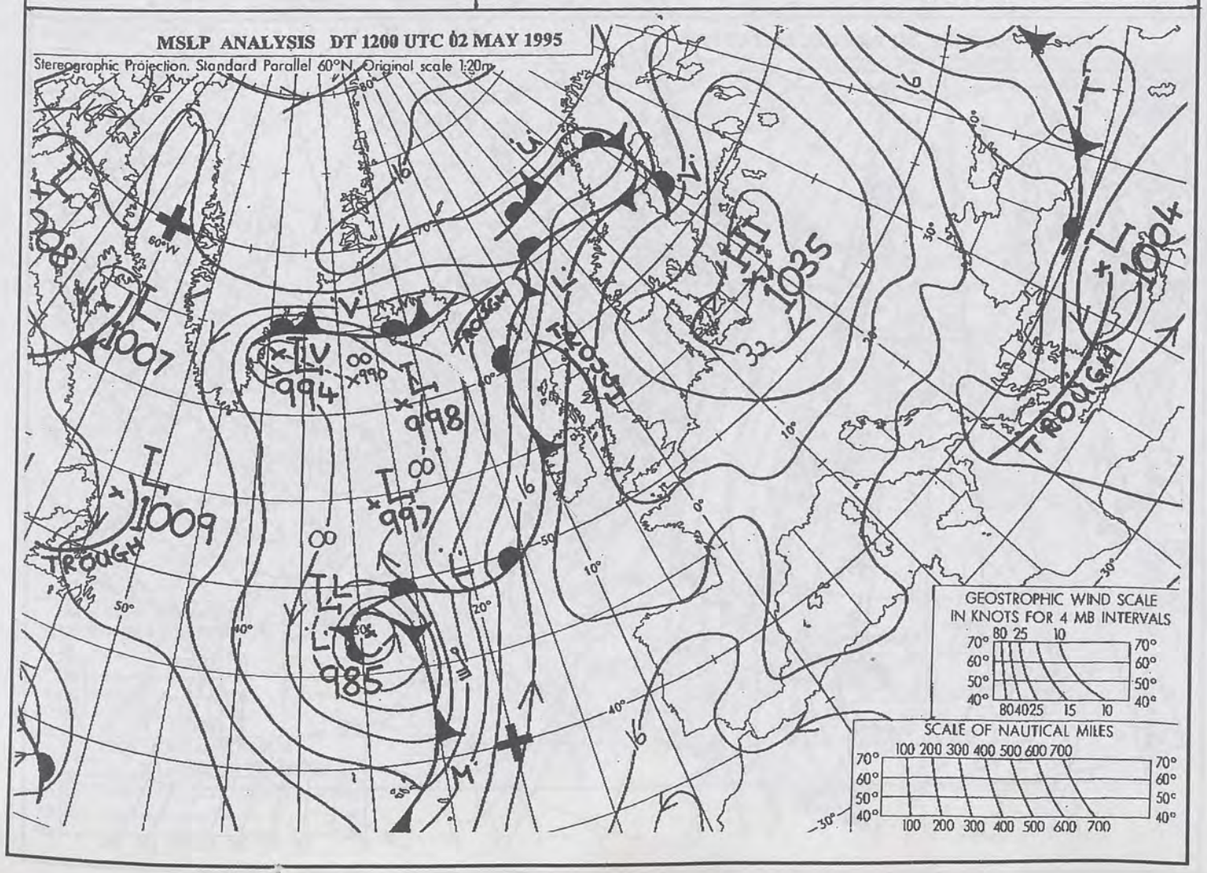
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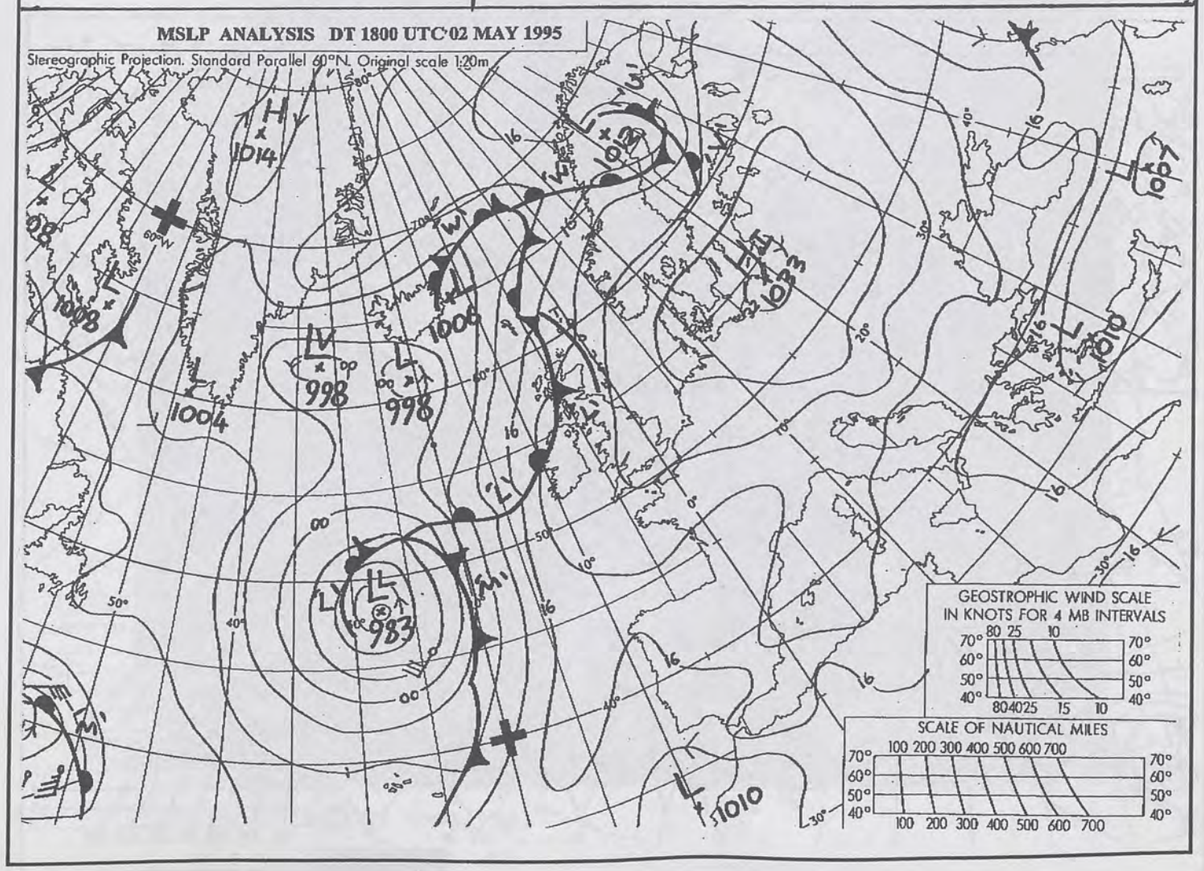
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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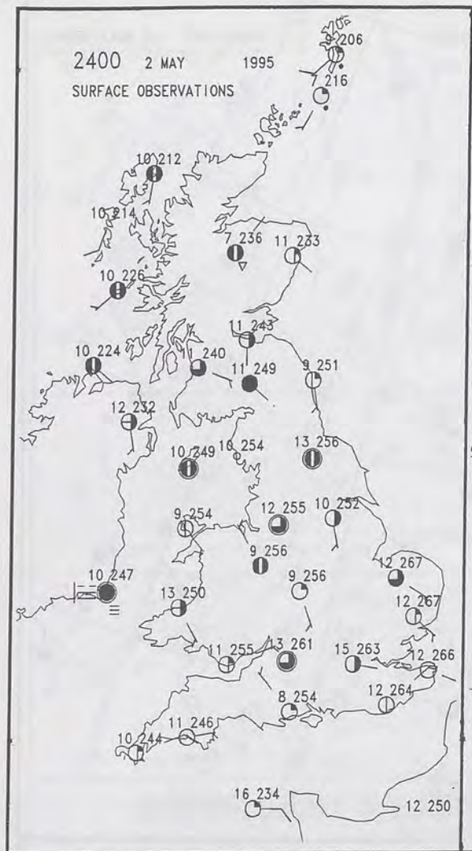
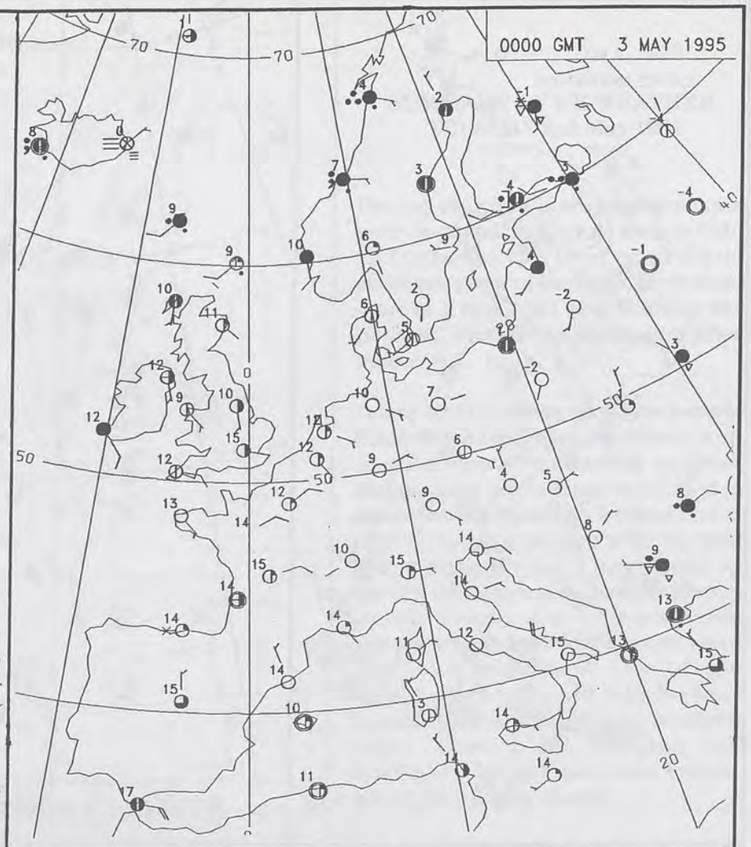
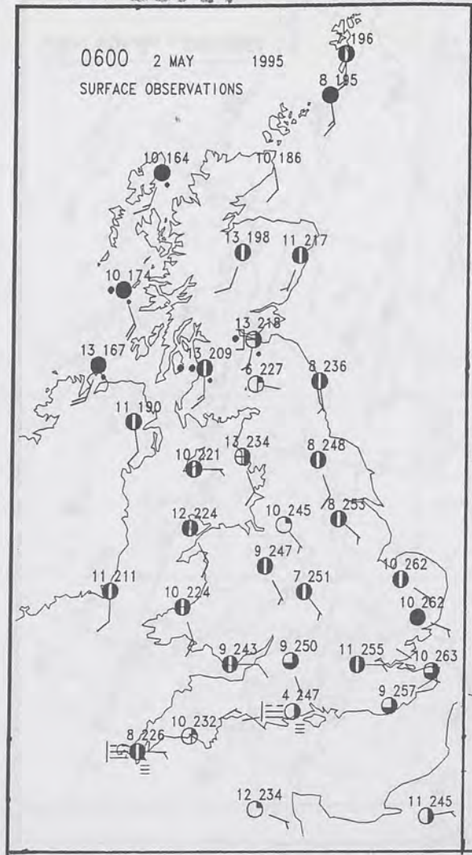
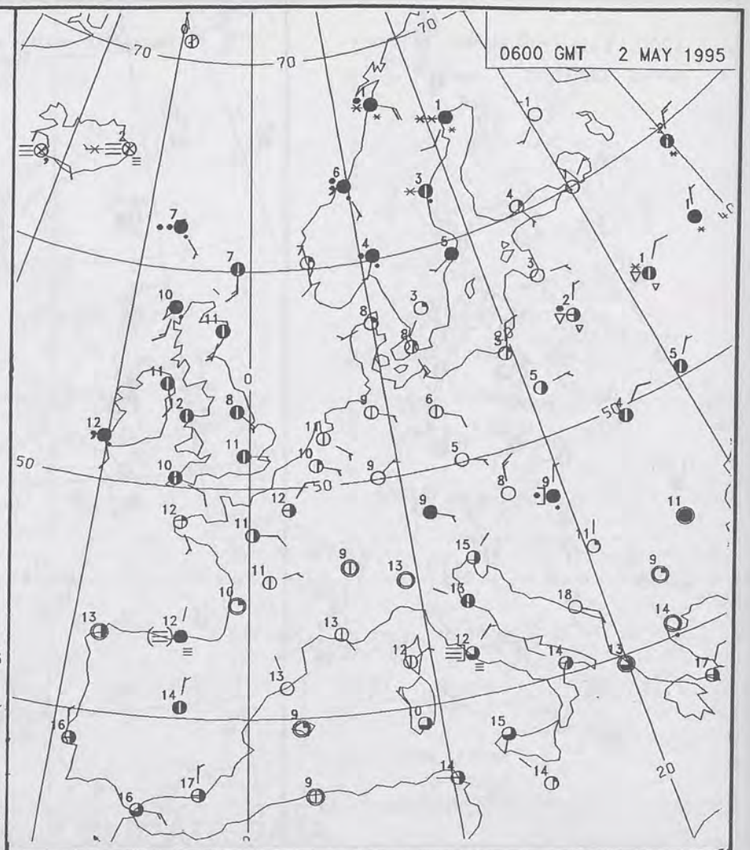
SCALE OF NAUTICAL MILES

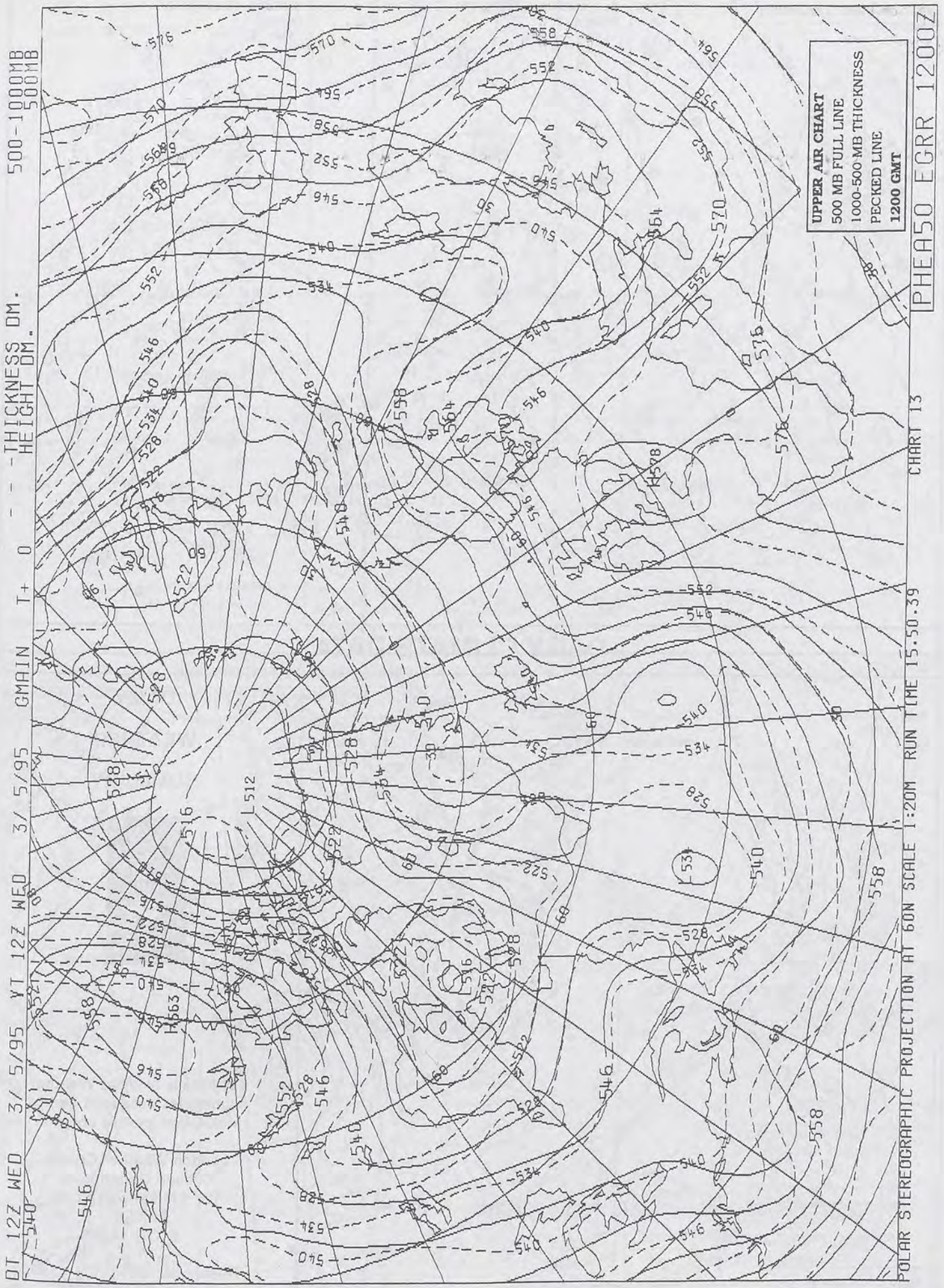
NOT FOR LOAN DUPLICATE ALSO











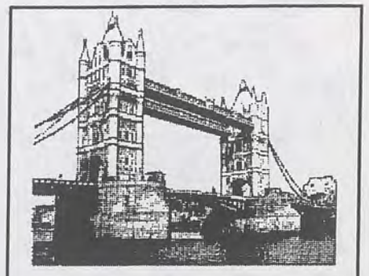
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

THE MET OFFICE

METEOROLOGICAL OFFICE
18 MAY 1995
LIBRARY

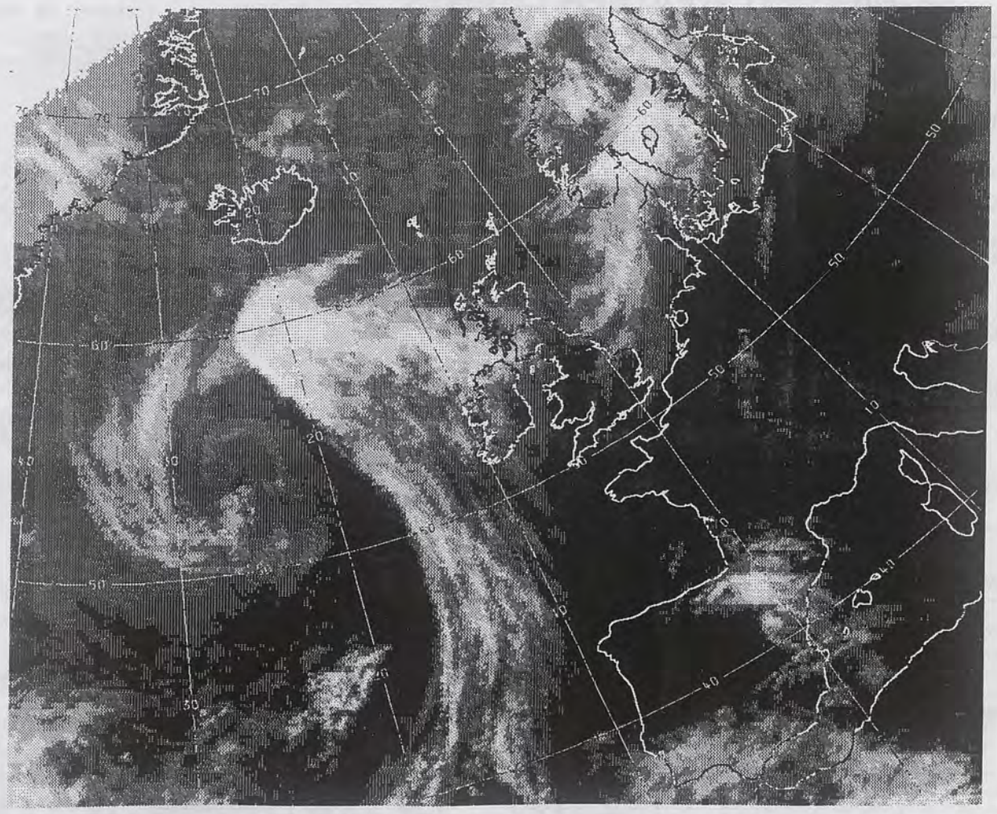
Wednesday
3rd May
1995



LONDON ***weather centre***

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

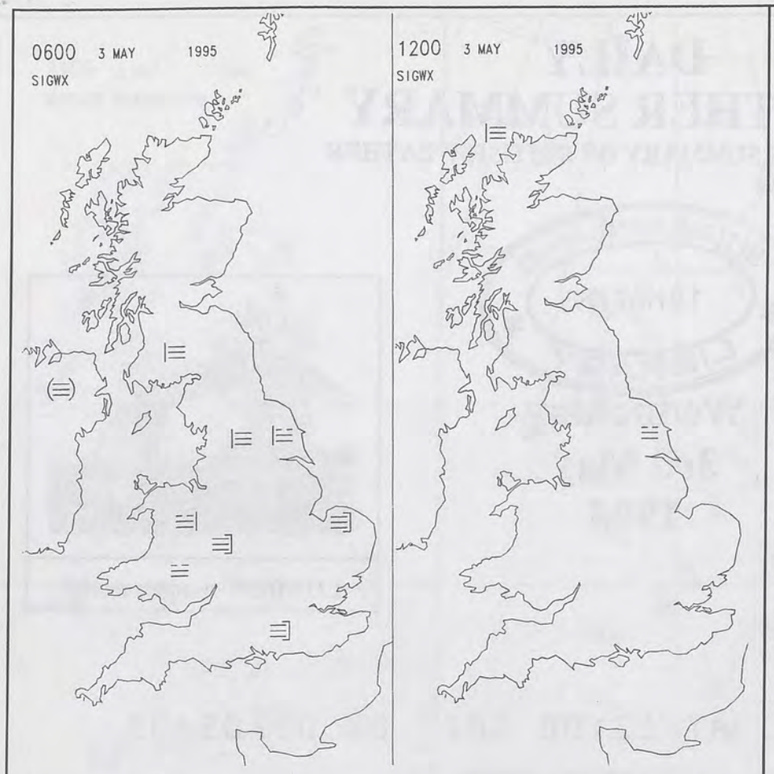
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER
WEDNESDAY 3rd May 1995

Apart from the odd spot of drizzle in northwest Scotland and the Northern Isles, the whole of the UK had a dry end to the night. There was patchy cloud across Scotland and Northern Ireland but clear skies further south lead to misty conditions with the odd fog patch.

The mist and fog dispersed inland soon after daybreak, but a few sea fog patches lingered off western Scotland. The east coast of England kept some mist patches for much of the day and southern coasts were hazy at times as well. Otherwise England and Wales had virtually unbroken sunshine. Most of Scotland and Northern Ireland had some sunshine from time to time but the extreme northwest was cloudier.

The night was generally mild, but low-lying rural parts in the south were near normal. It was a very warm day in most places, especially in England, but just above normal in Shetland.

EXTREMES

WEDNESDAY 3rd MAY 1995

Highest Maximum
: 26.4 C Bingley [West Yorkshire]

Lowest Maximum
: 11.3 C Fair Isle

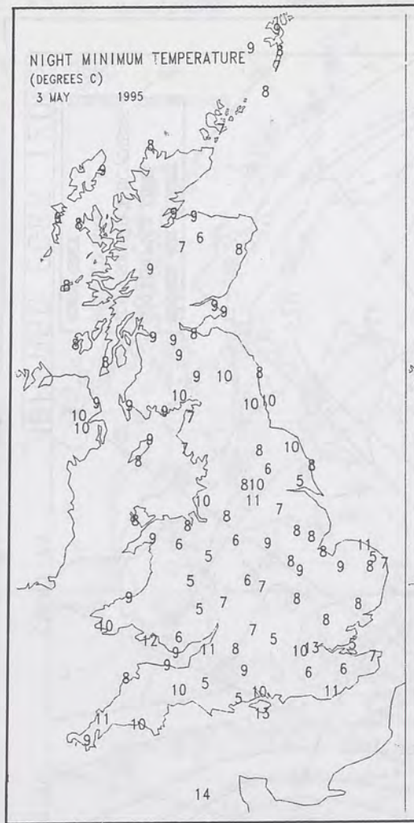
Lowest Minimum
: 4.5 C Madley [Hereford & Worcester]

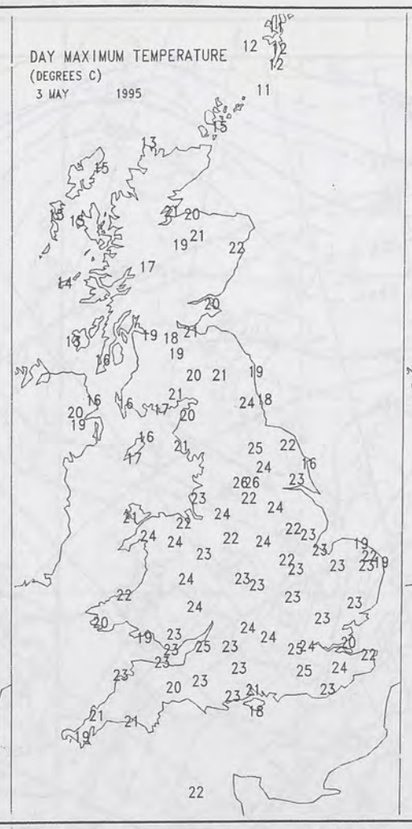
Lowest Grass Minimum
: -1.0 C Shawbury [Shropshire]

Most Rain (24 hrs from 0900 GMT)
: 0.1 mm North Ronaldsay [Orkney]

Most Sunshine
: 14.6 Hrs Guernsey / L'Ancresse

DAILY CLIMATE DATA





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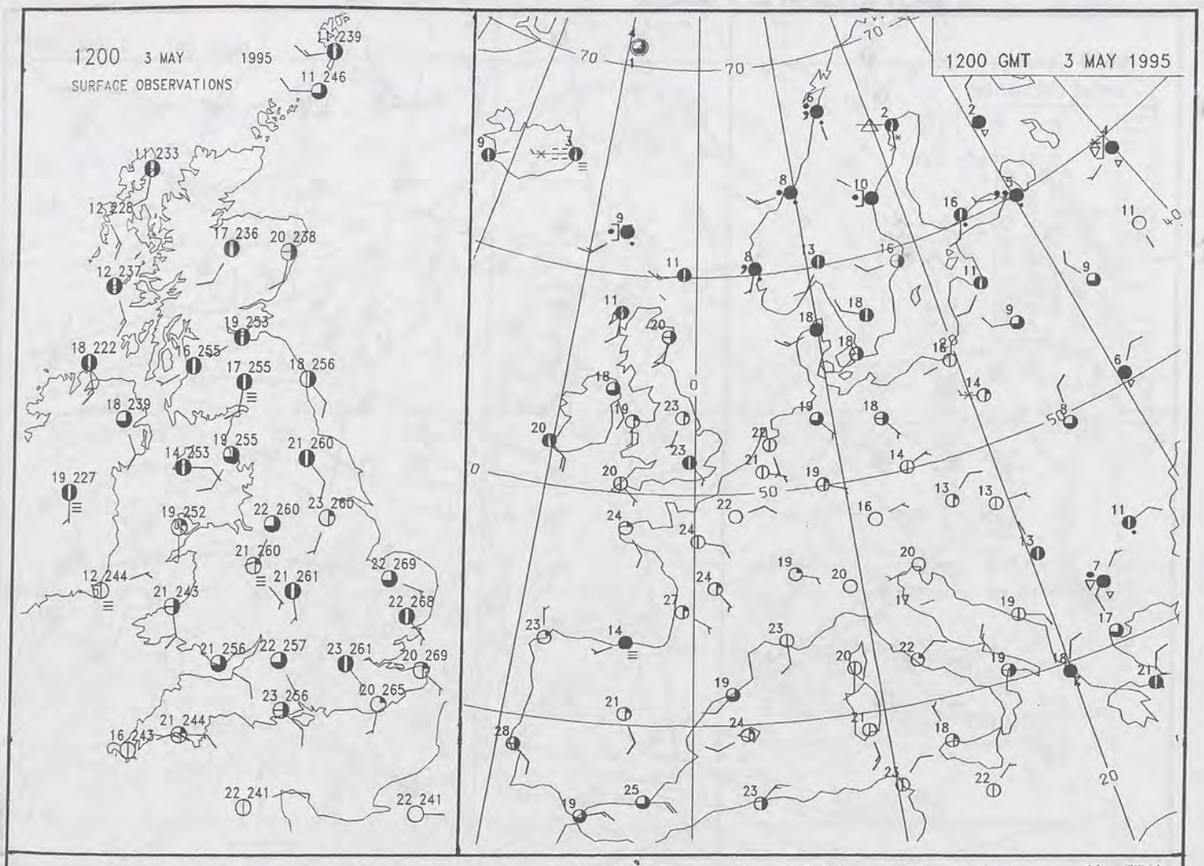
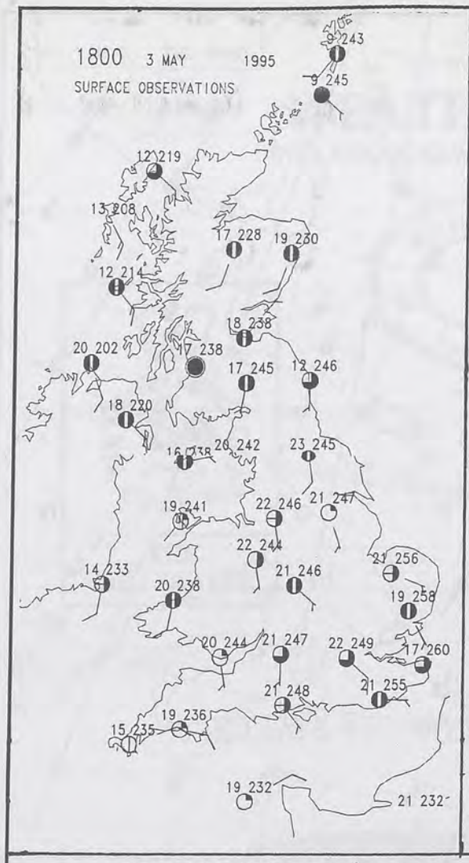

1200 3 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 3 MAY 1995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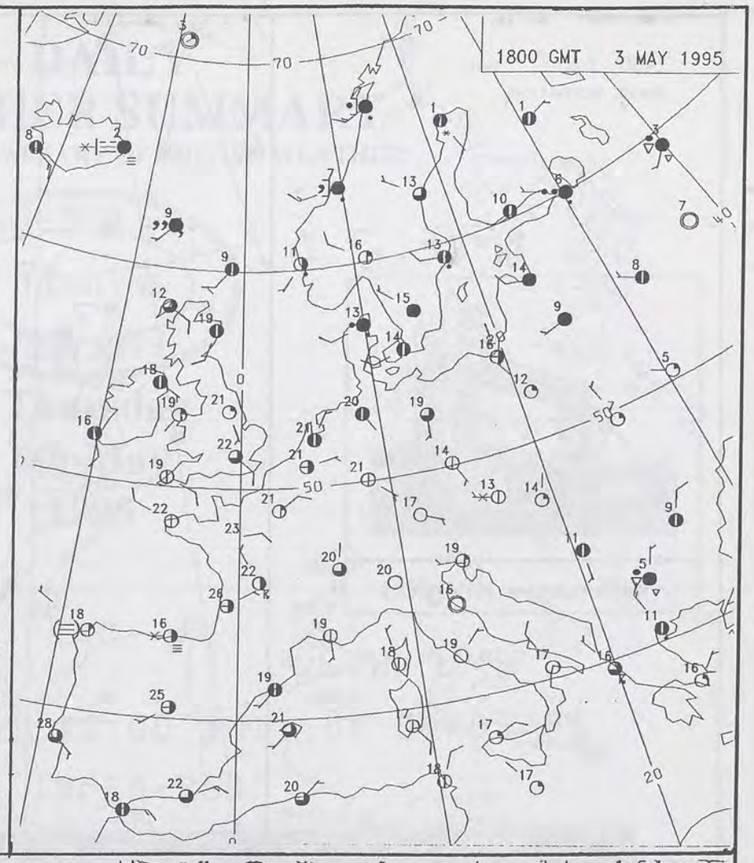
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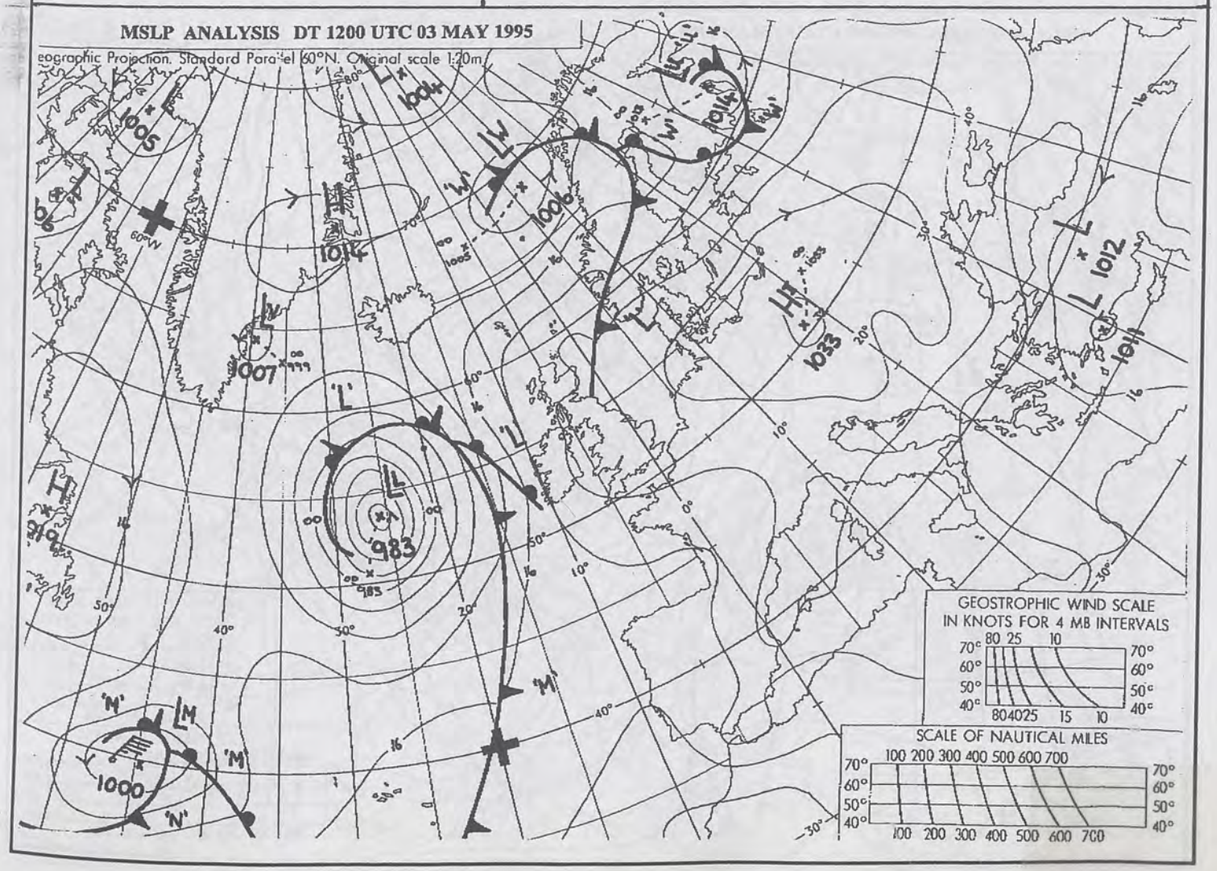
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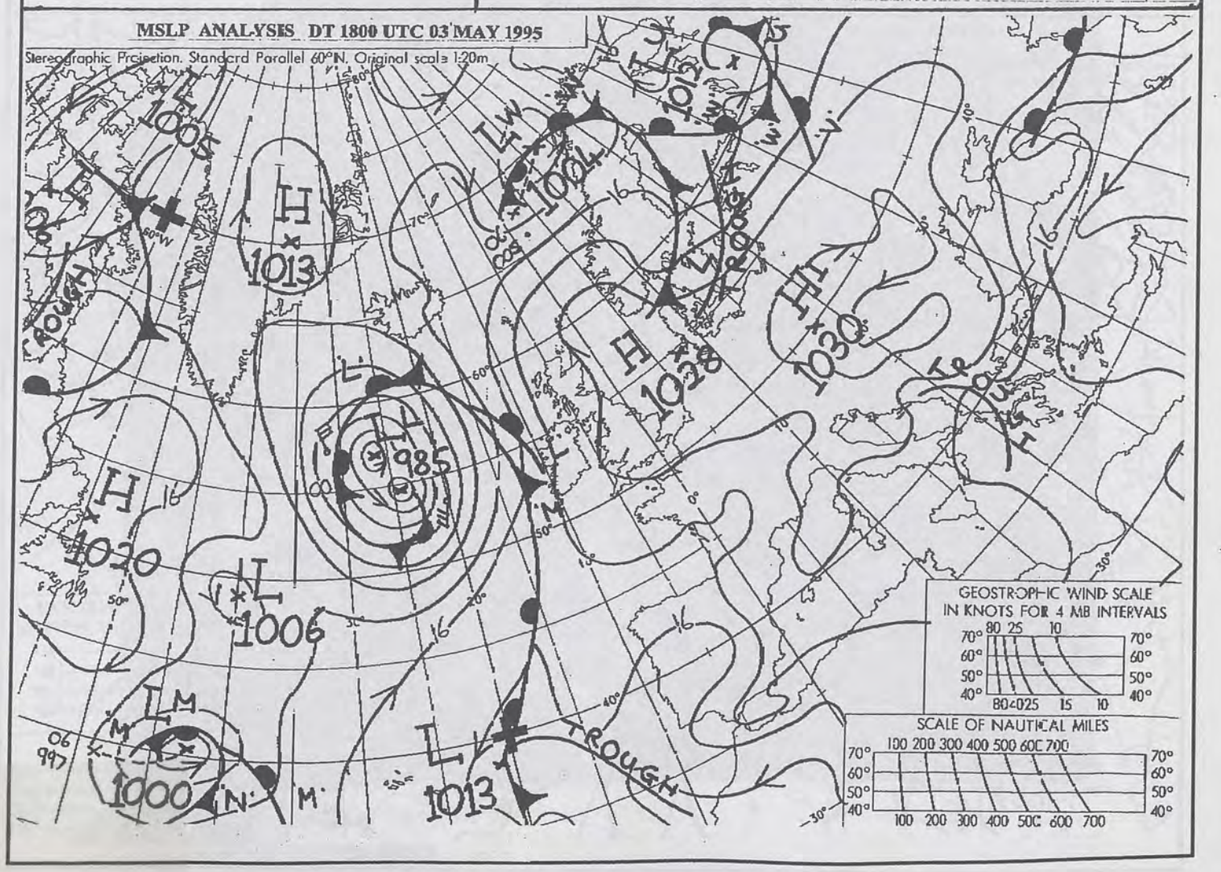
SCALE OF NAUTICAL MILES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SCALE OF NAUTICAL MILES

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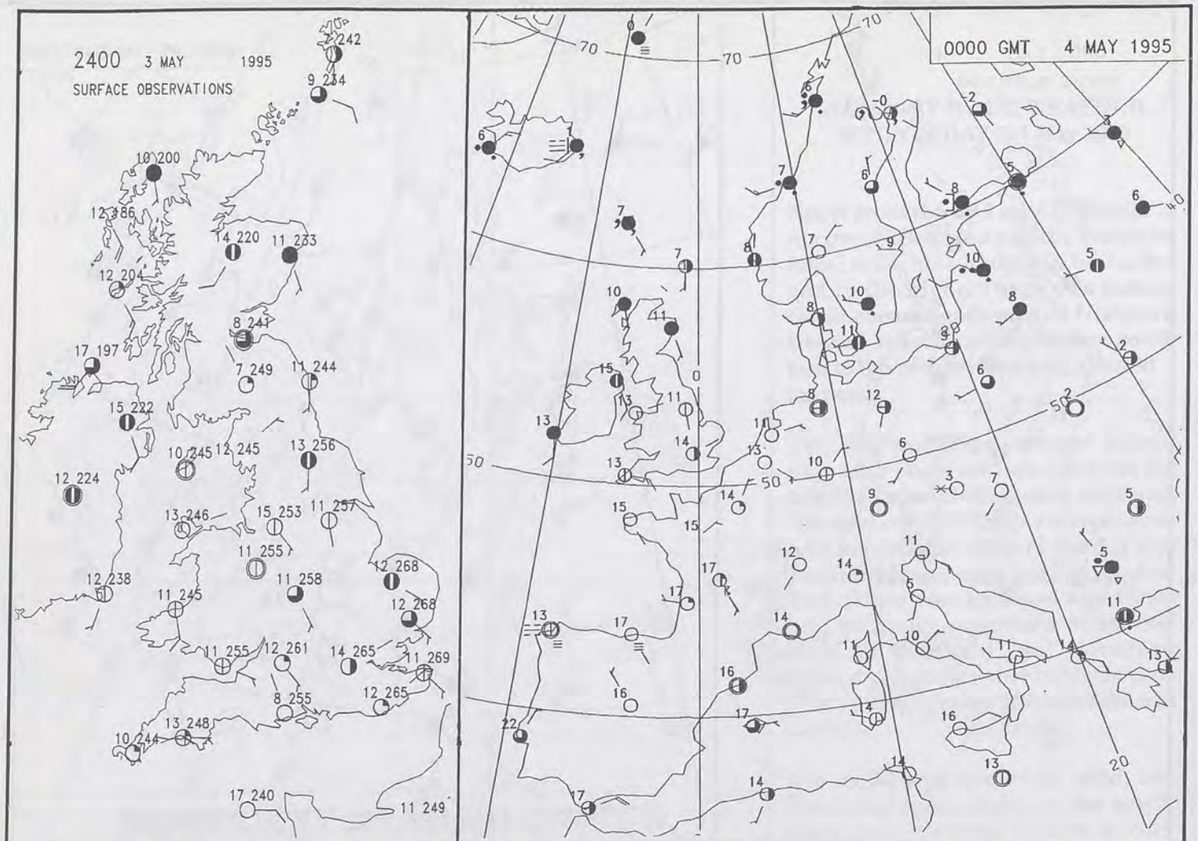
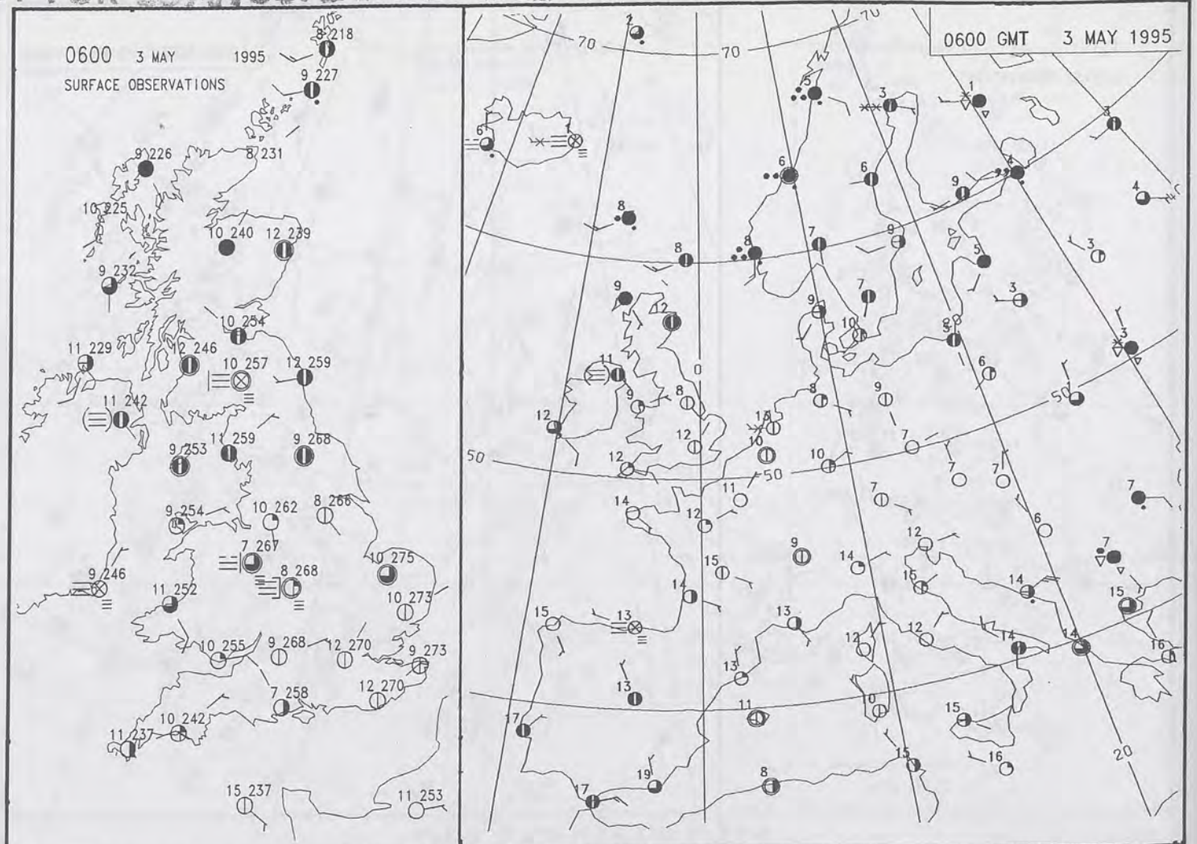
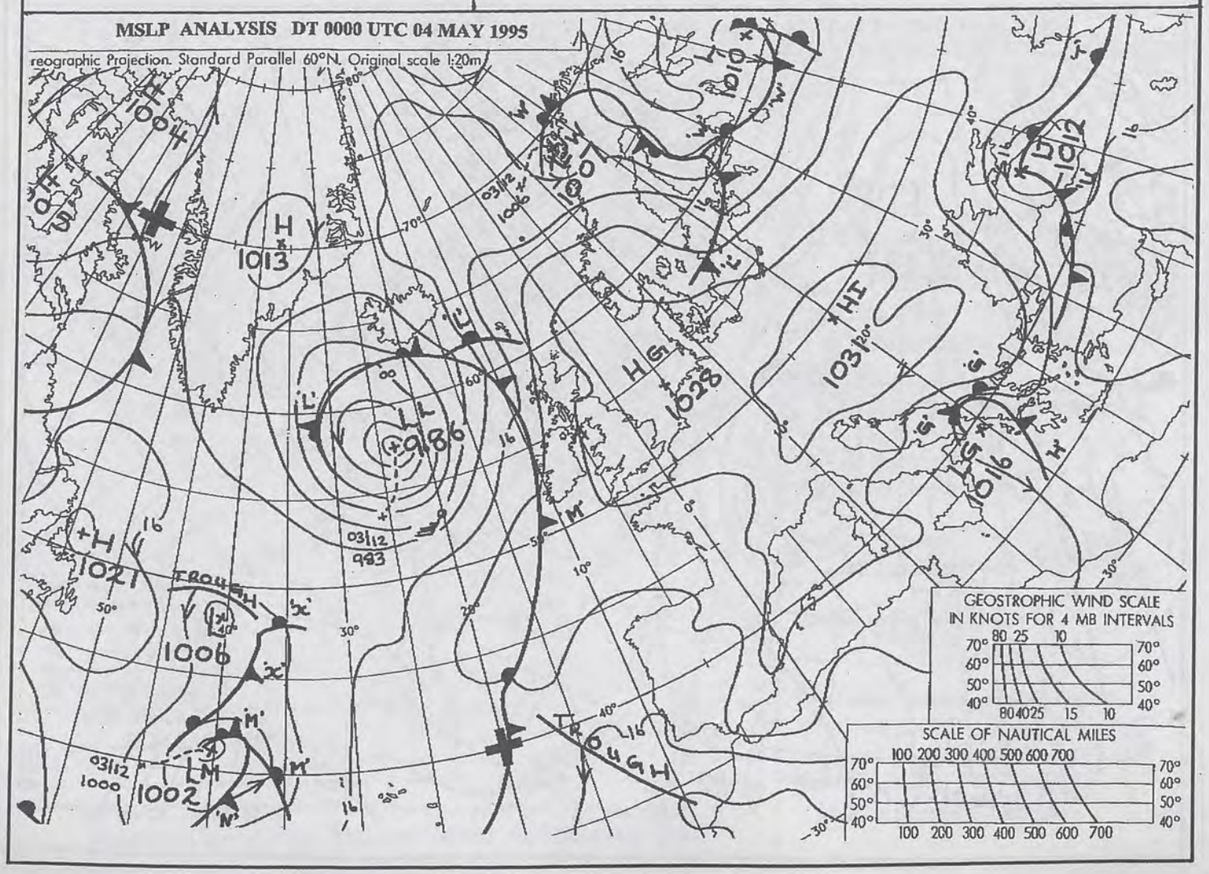
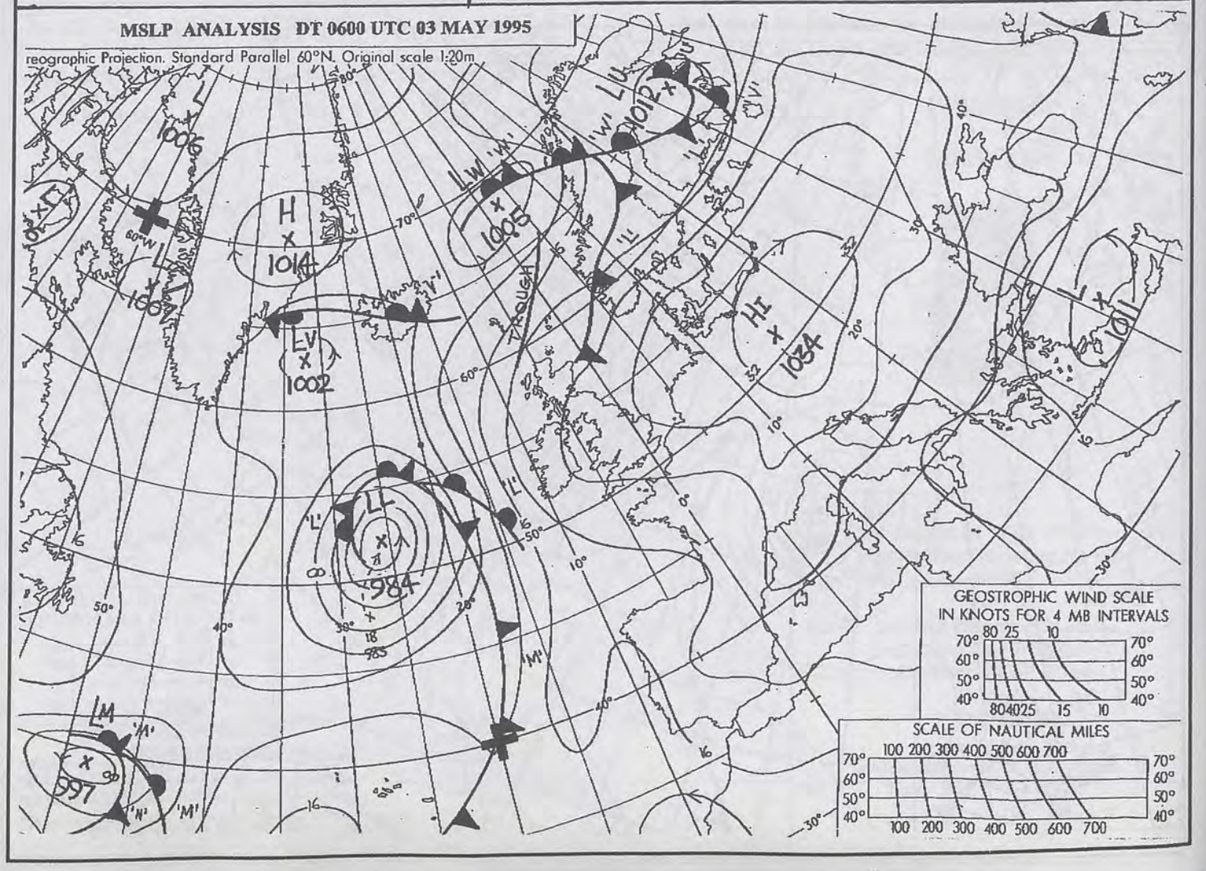
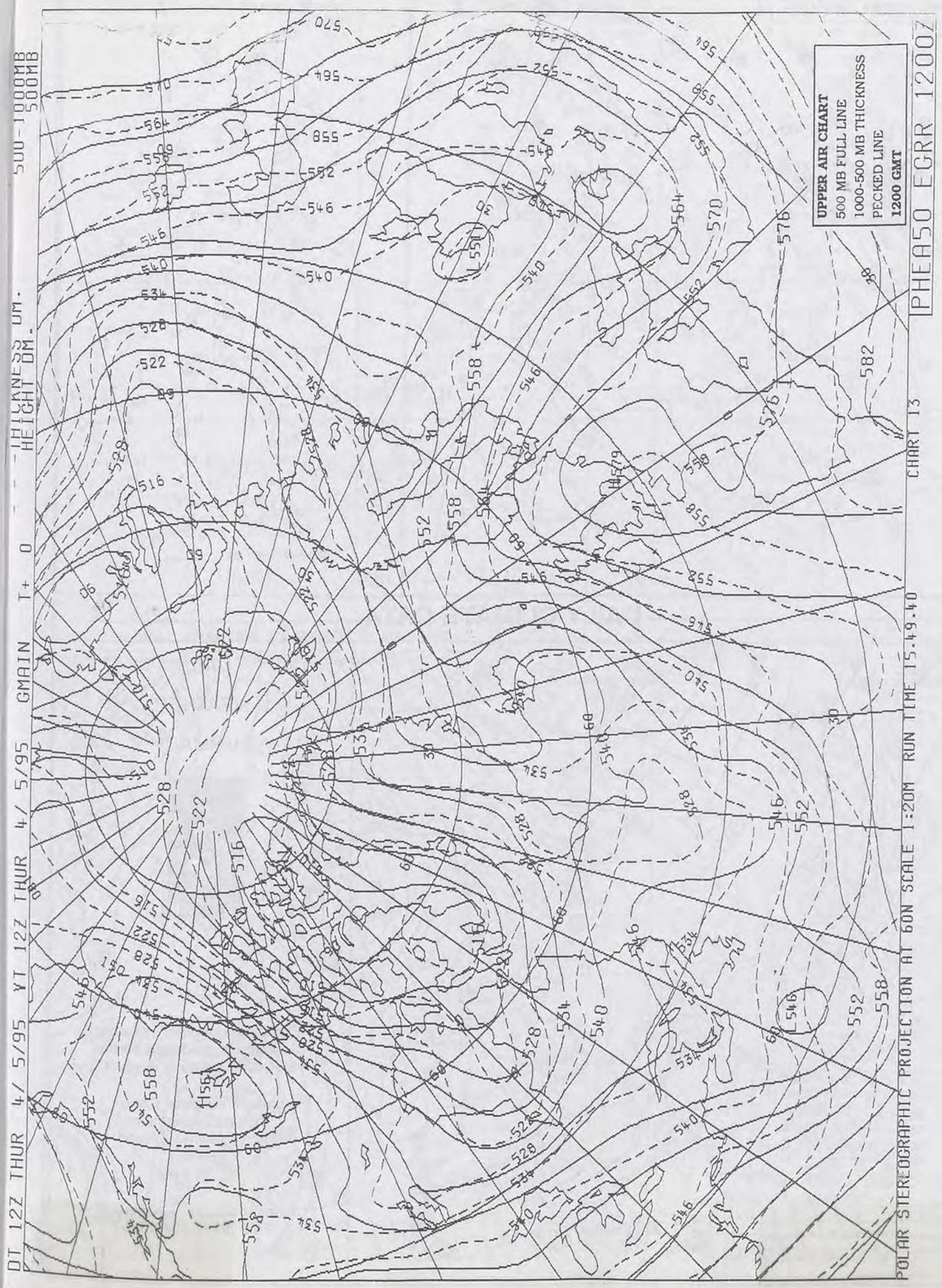








500-1000MB
HEIGHT DM.
DT 12Z THUR 4/ 5/95 VT 12Z THUR 4/ 5/95 GMAIN



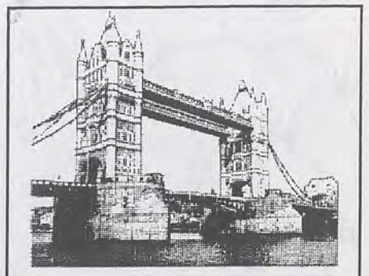
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
18 MAY 1995
LIBRARY

THE MET OFFICE

Thursday
4th May
1995



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 04/05/95

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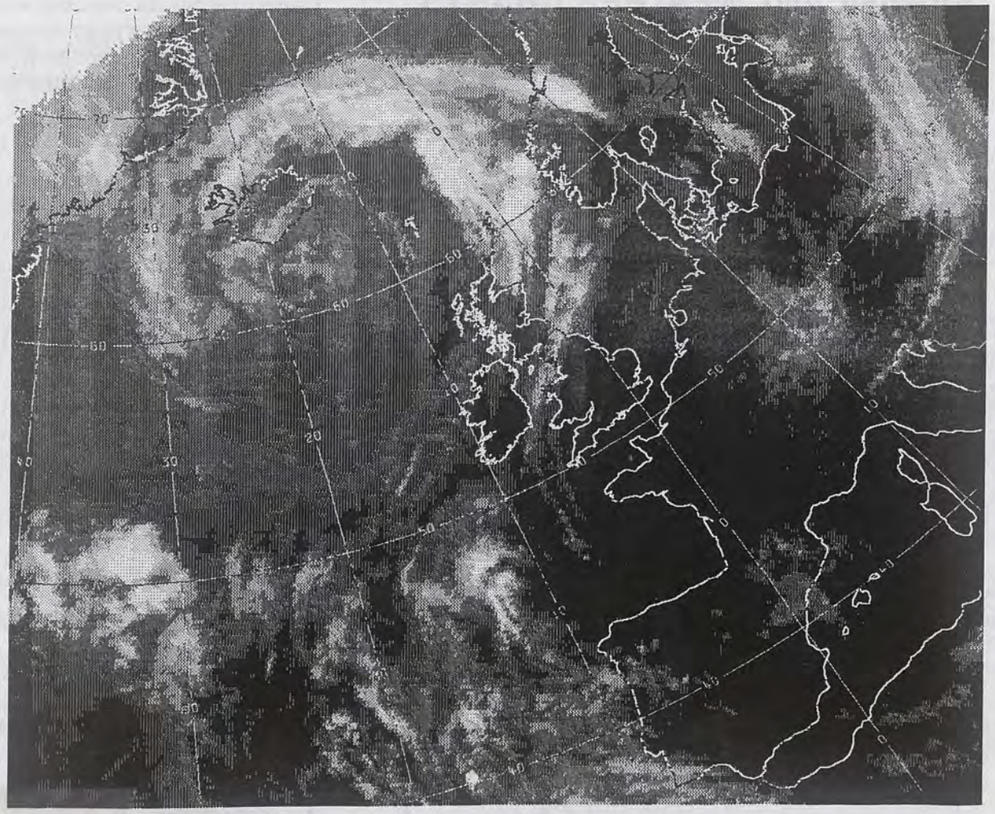


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER THURSDAY 4th May 1995

It was a clear night almost everywhere with a few mist patches in places.

It was yet another very warm and sunny day across the country. There was a little mist around first thing in the morning but it was a generally clear start to the day. The exception was the far north west where there was a good deal of cloud at times and a little drizzle.

Eventually these parts joined the rest of the country in dry and very warm conditions but light winds overland in the south resulted in sea breezes keeping coastal areas cooler. This didn't apply to all coastal areas; Boulmer on the Northumberland coast had its highest May temperature at 22.4 degrees Celsius.

Temperatures were generally in the very warm category and even hot in some places. In contrast sea breezes and onshore winds caused many coastal areas to be cooler. Winds were light away from the northwest.

EXTREMES

THURSDAY 4th MAY 1995

Highest Maximum
: 27.3 C Northolt [Greater London]

Lowest Maximum
: 11.6 C Sumburgh [Shetland]

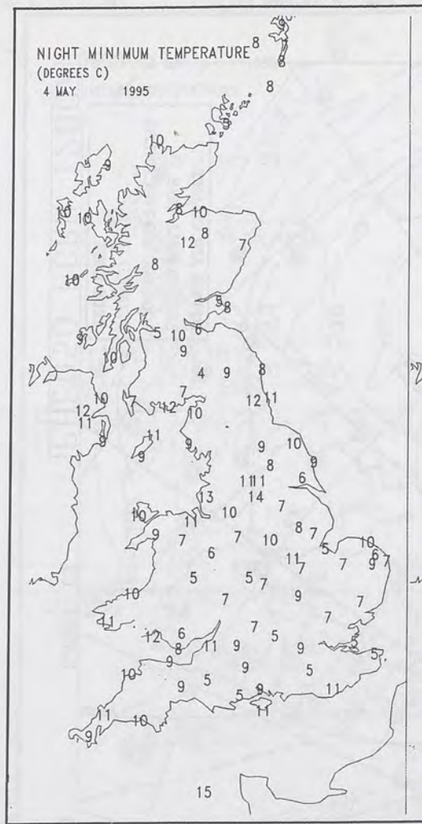
Lowest Minimum
: 4.0 C Eskdalemuir
[Dumfries and Galloway]

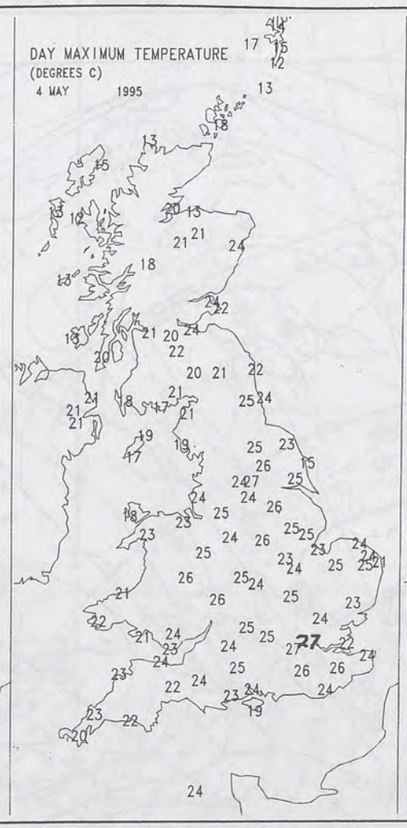
Lowest Grass Minimum
: -1.8 C Hurn Airport [Dorset]

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

Most Sunshine
: 14.4 Hrs Bastreet [Cornwall]

DAILY CLIMATE DATA





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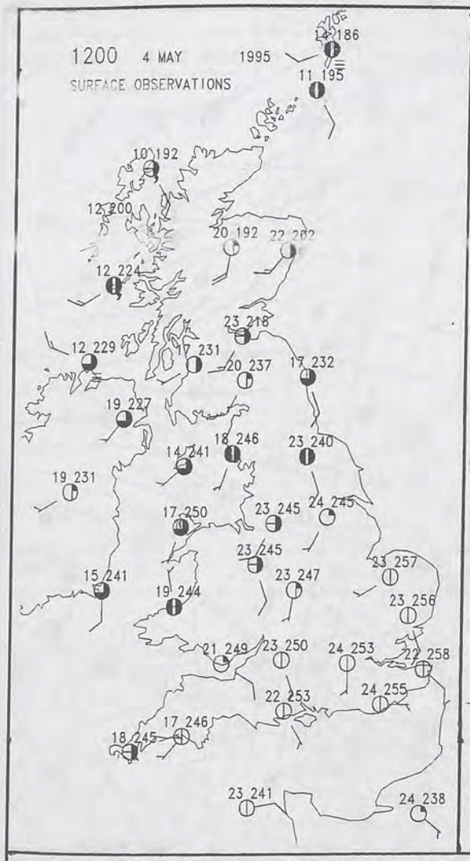

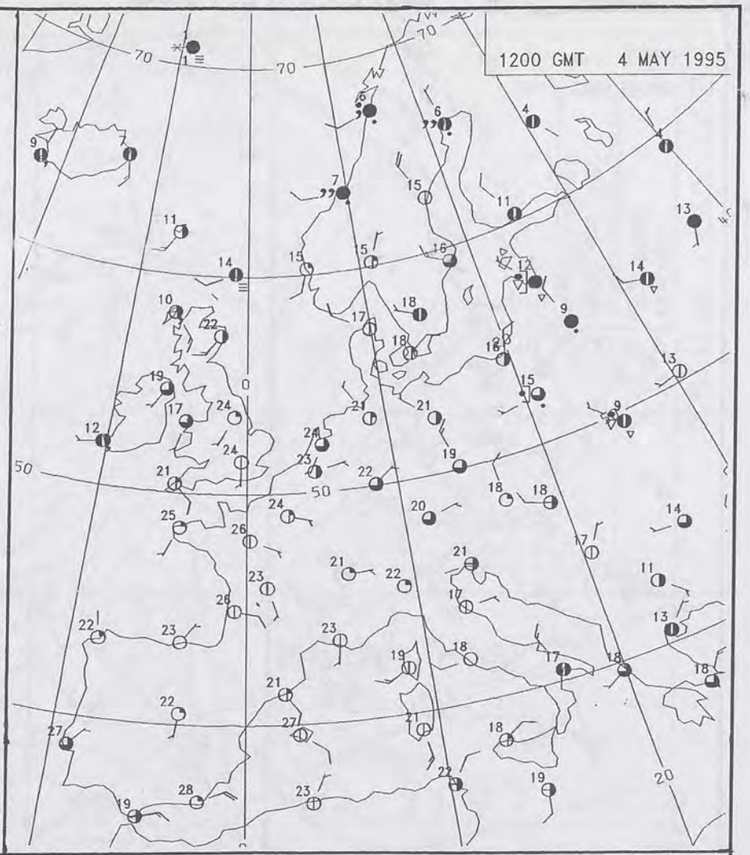

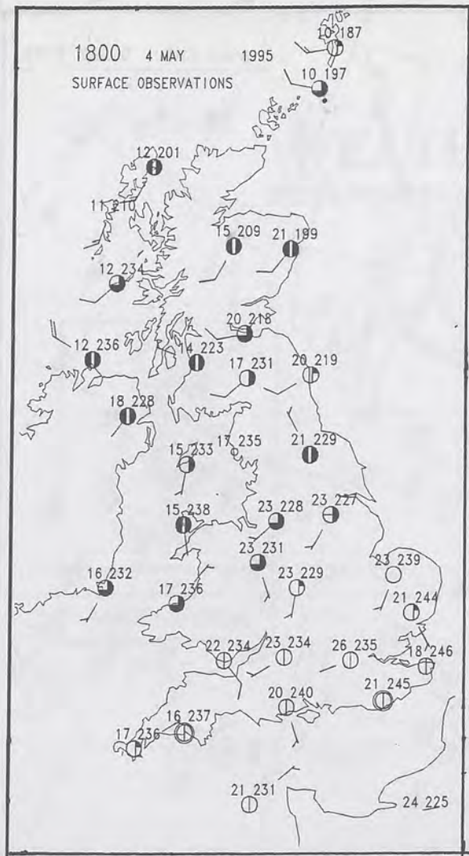

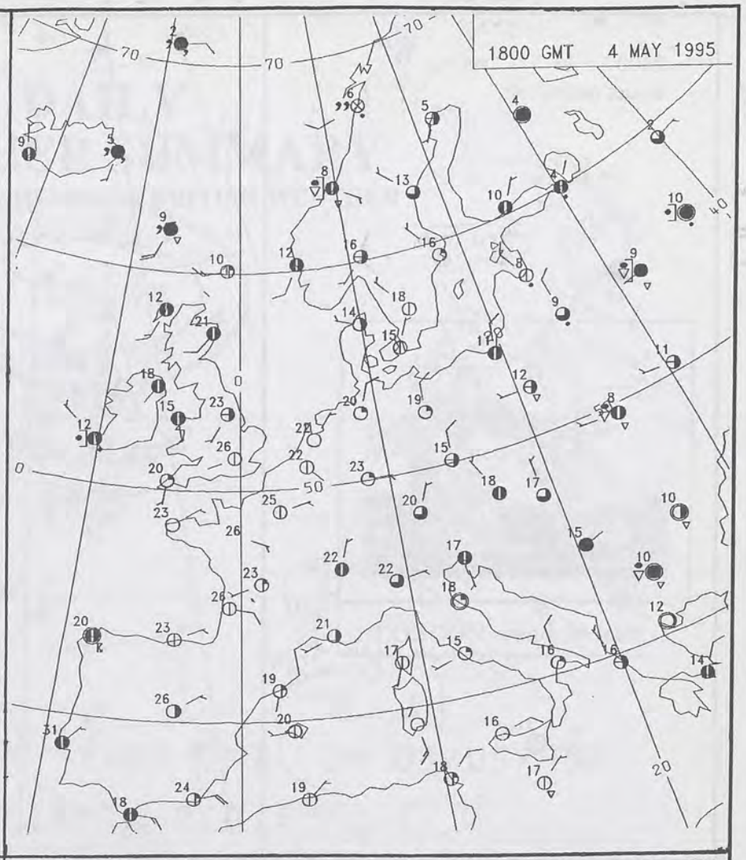

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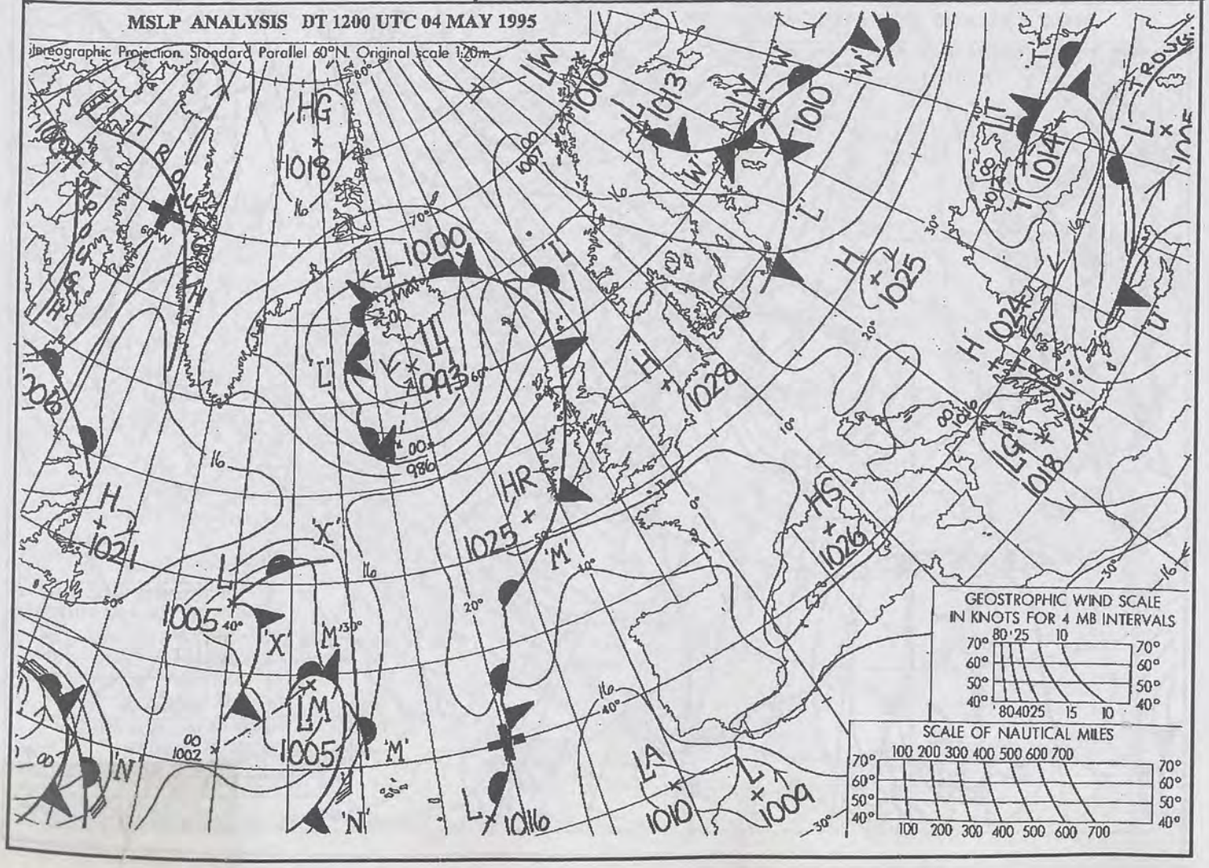

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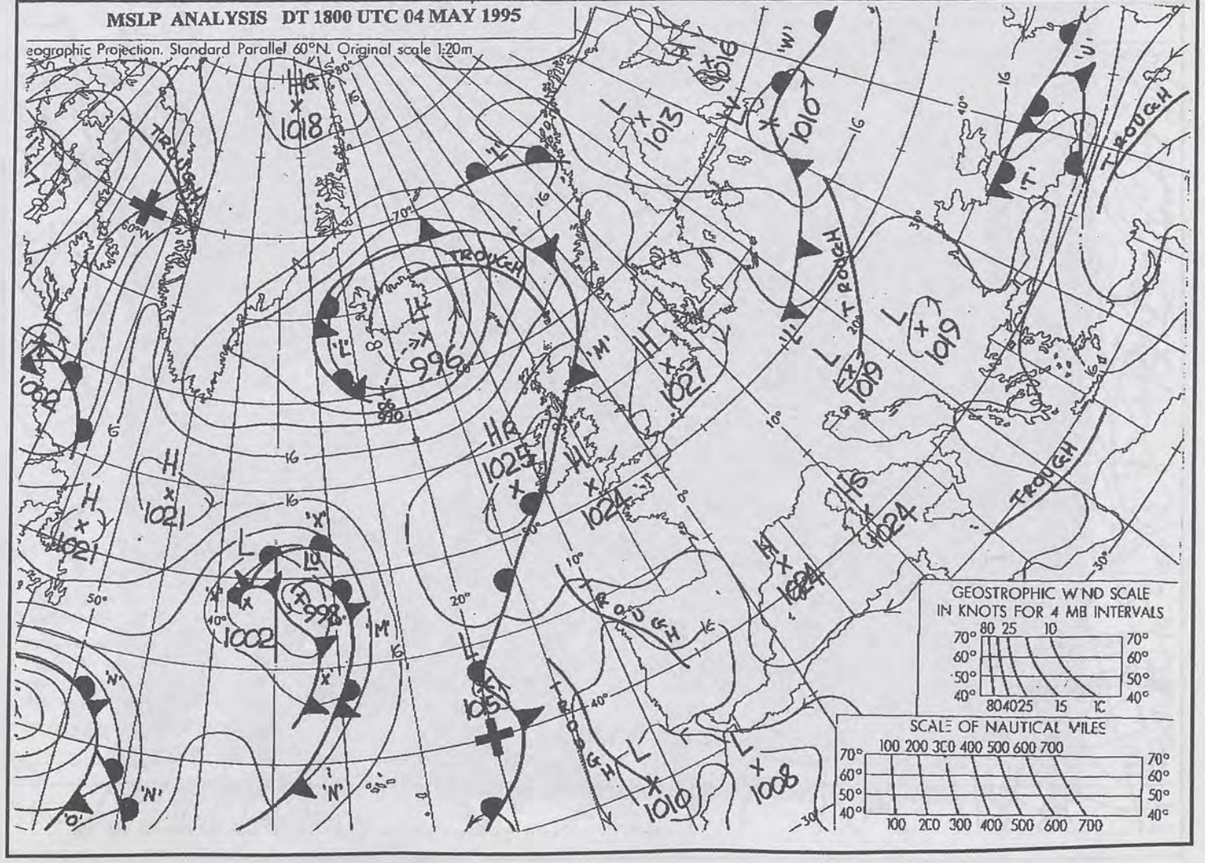

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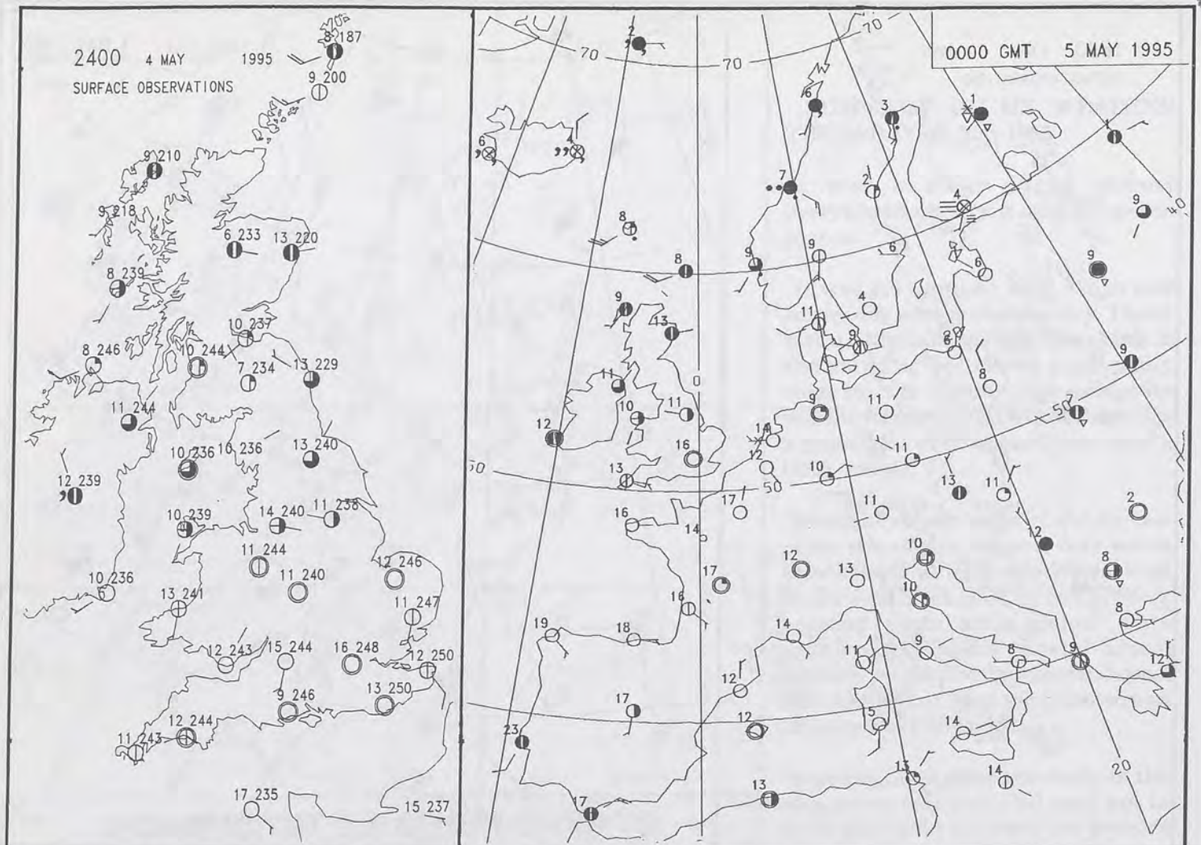

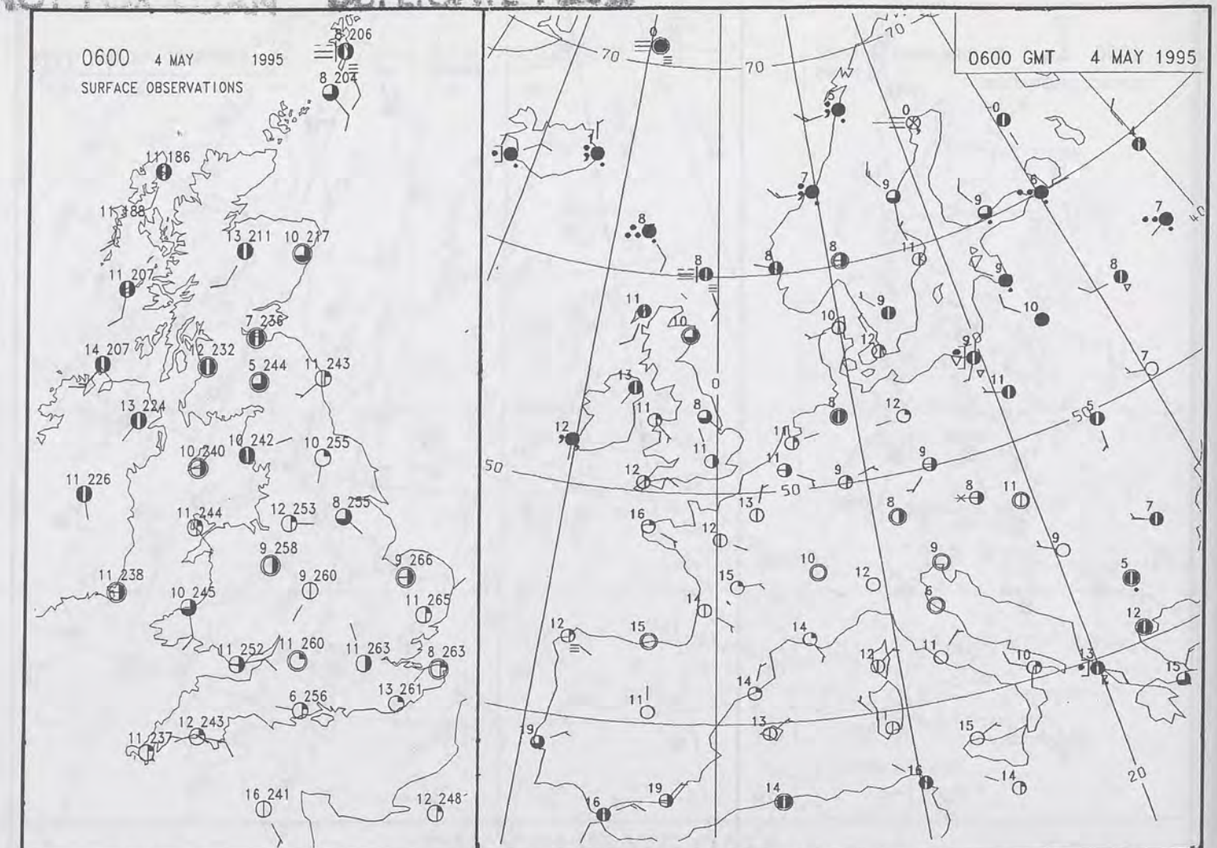

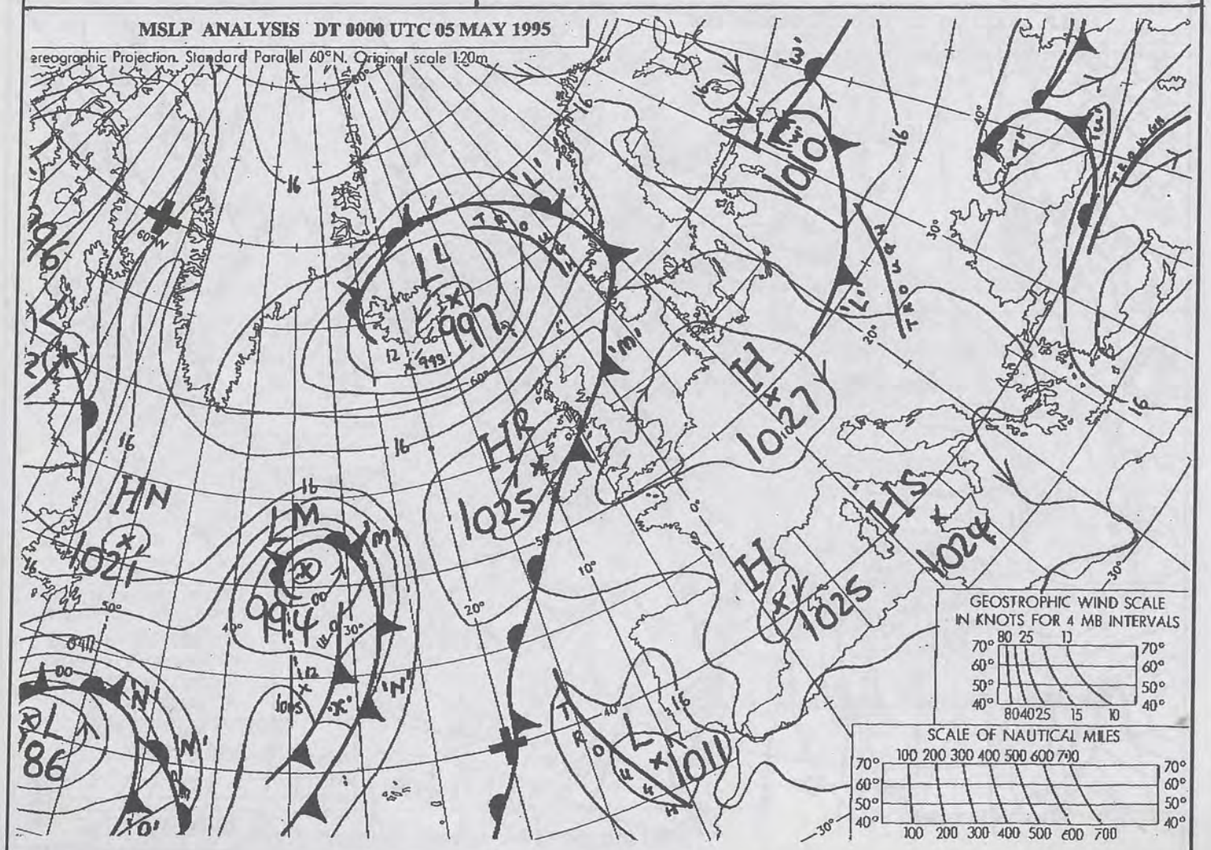

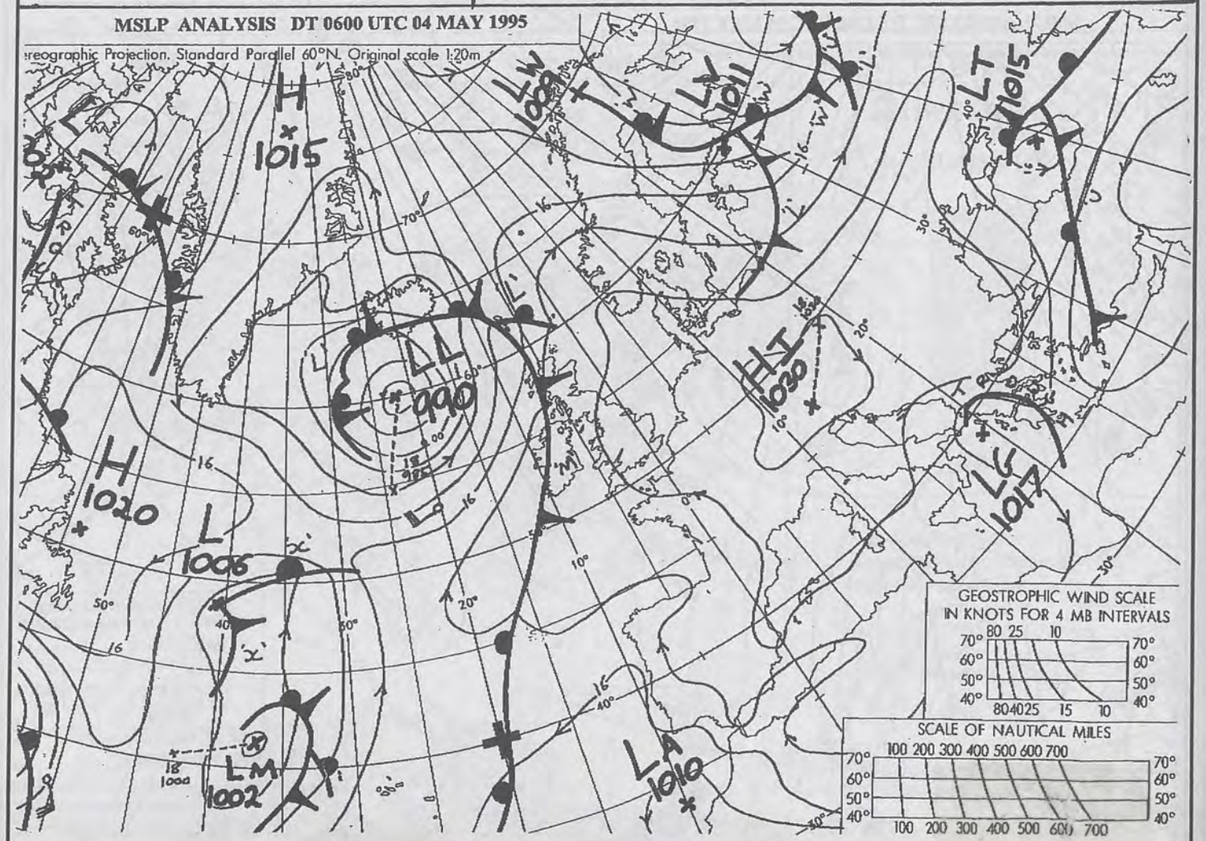

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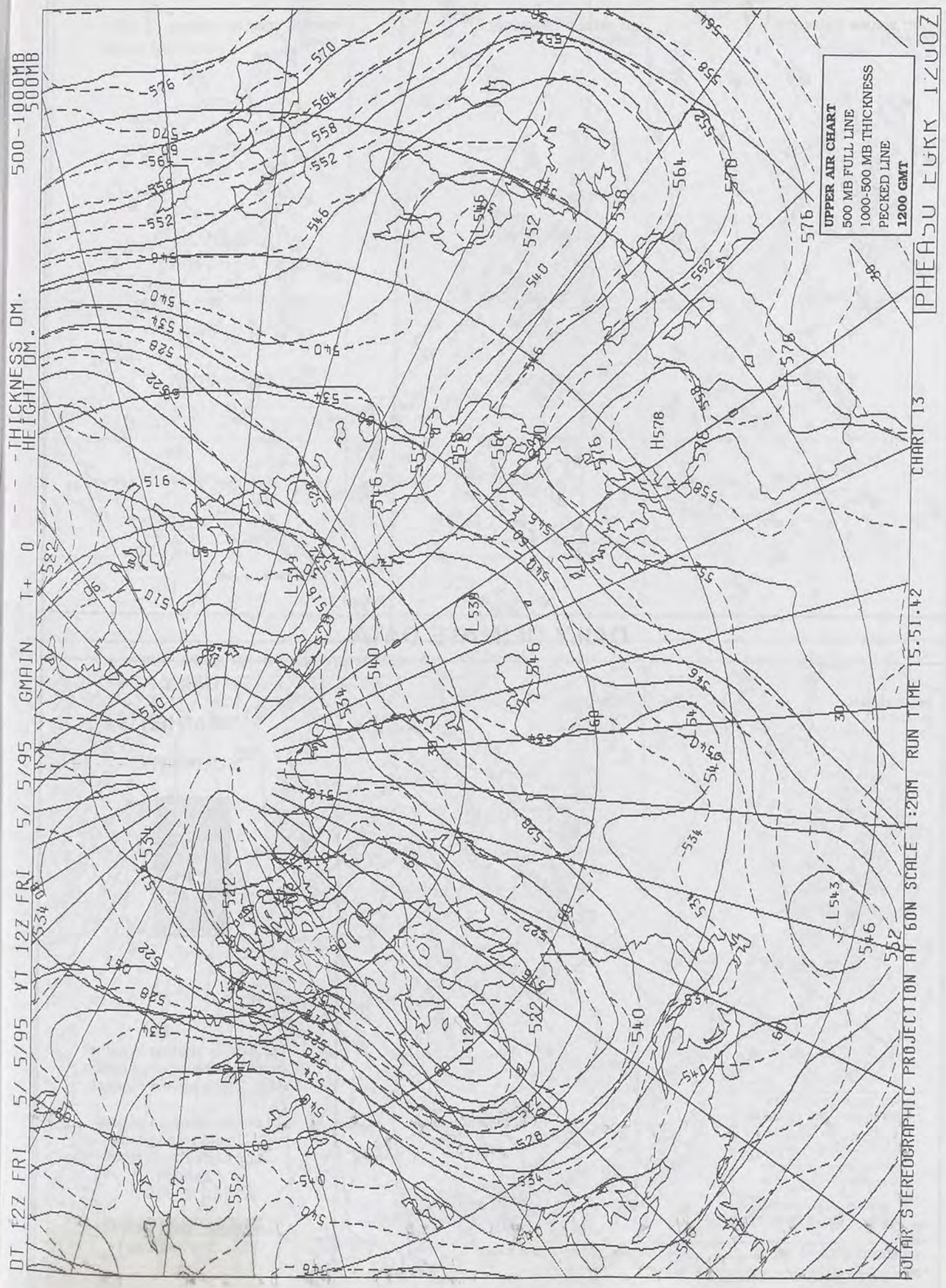
DT 22Z FRI 5/ 5/95 VT 12Z FRI 5/ 5/95 GMAIN



DAILY WEATHER SUMMARY

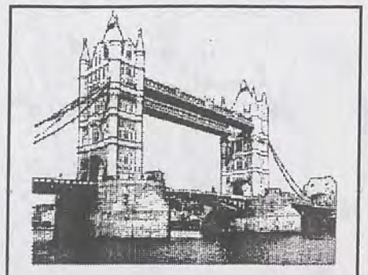
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
18 MAY 1995
LIBRARY

METEOROLOGICAL OFFICE

THE MET OFFICE

Friday
5th May
1995



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

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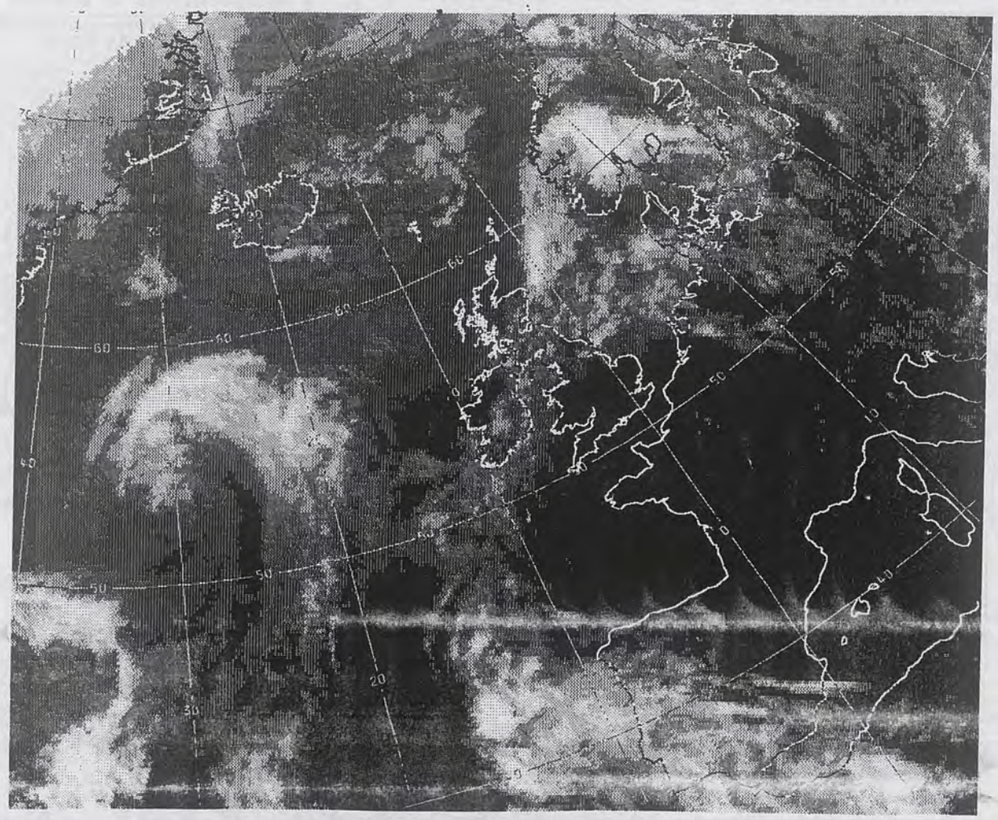
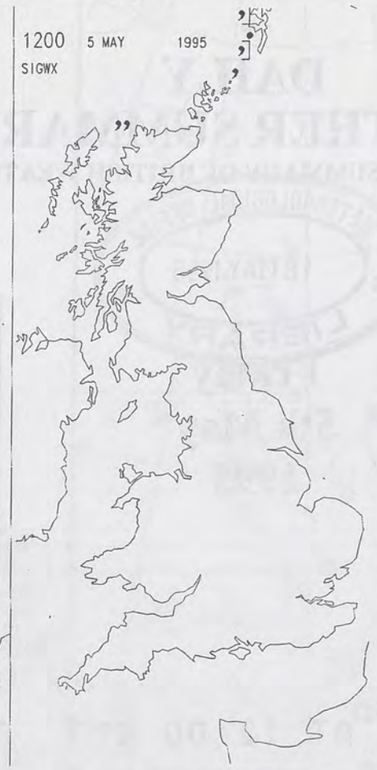
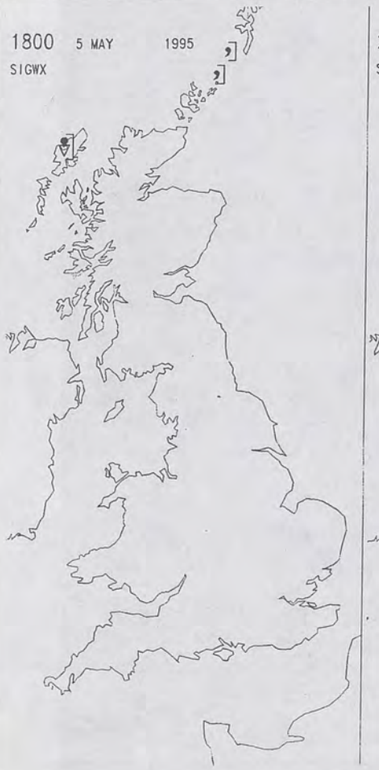


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM



SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER FRIDAY 5th May 1995

There were quite a few mist patches around at first in the north and a few showers in the Borders. Cloudy conditions in the north persisted for much of the day in a few places and consequently temperatures were nearer normal than elsewhere in the country.

South of the Borders it was another very warm and mostly quite sunny day with light winds. Northern counties saw some cloud but the south was almost cloud free.

Central southern areas and the Channel Islands saw the highest temperatures. Sea breezes lowered temperatures in coastal areas or where there were onshore winds.

EXTREMES

FRIDAY 5th MAY 1995

Highest Maximum
: 28.0 C Jersey / St Helier

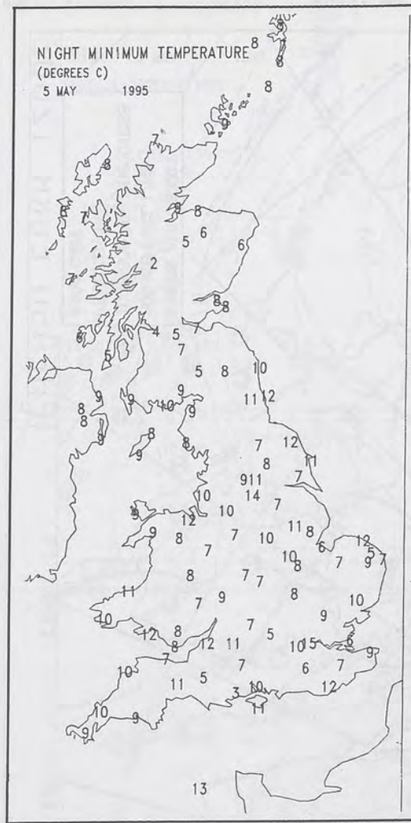
Lowest Maximum
: 8.2 C Cape Wrath [North Scotland]

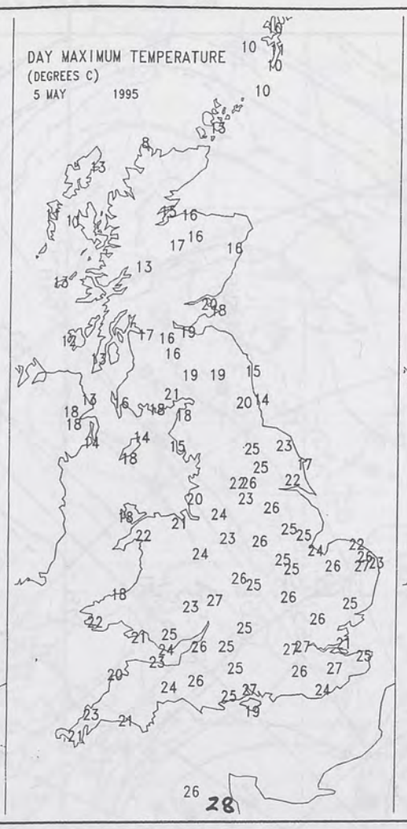
Lowest Minimum
: 2.1 C Tulloch Bridge [Highland]

Lowest Grass Minimum
: -1.8 C Hurn Airport [Dorset] & Glasgow Weather Centre

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

Most Sunshine
: 14.5 Hrs Bastreet [Cornwall]





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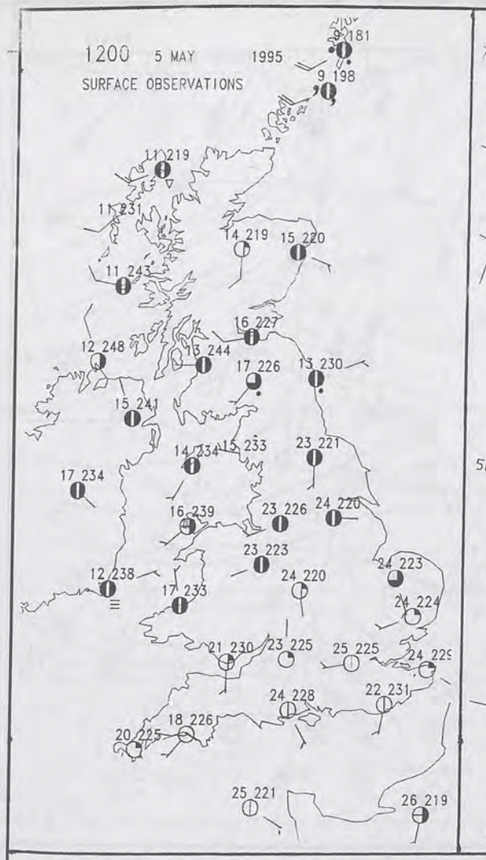
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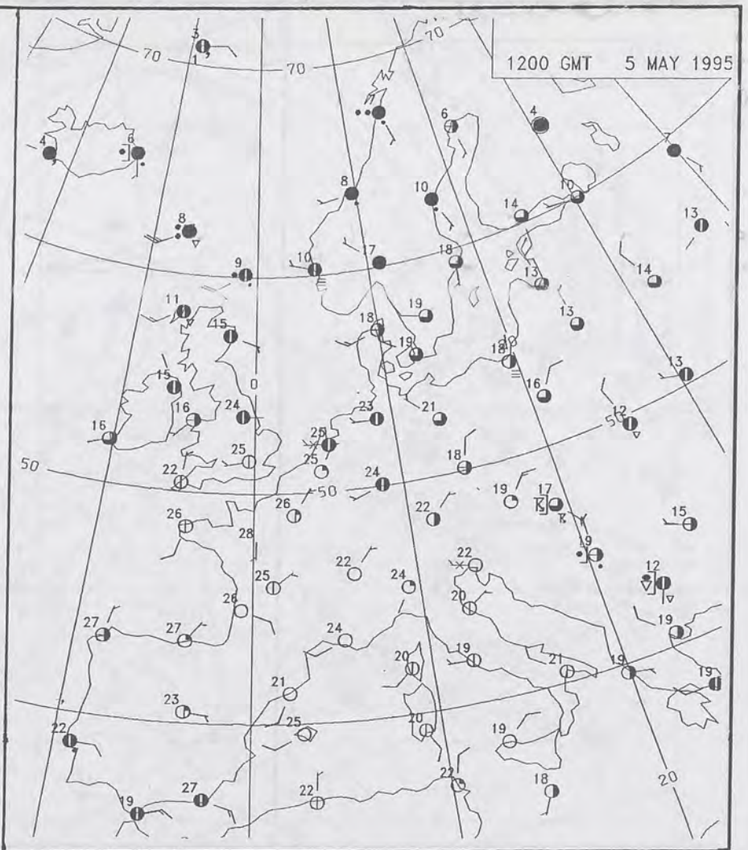
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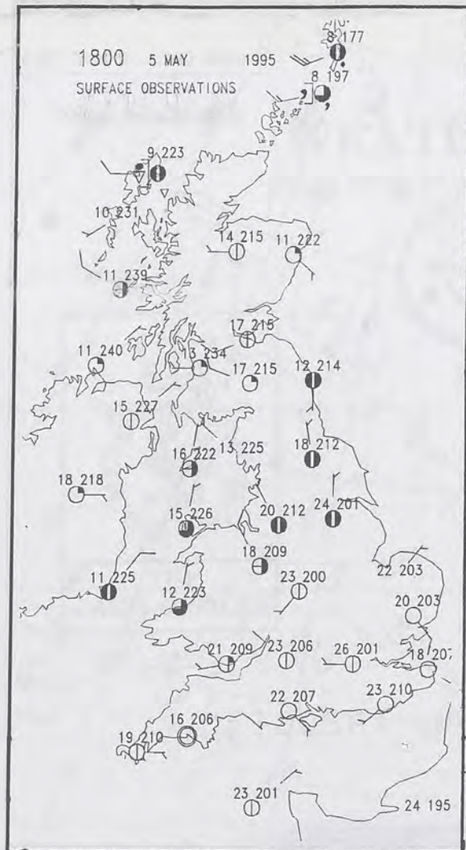
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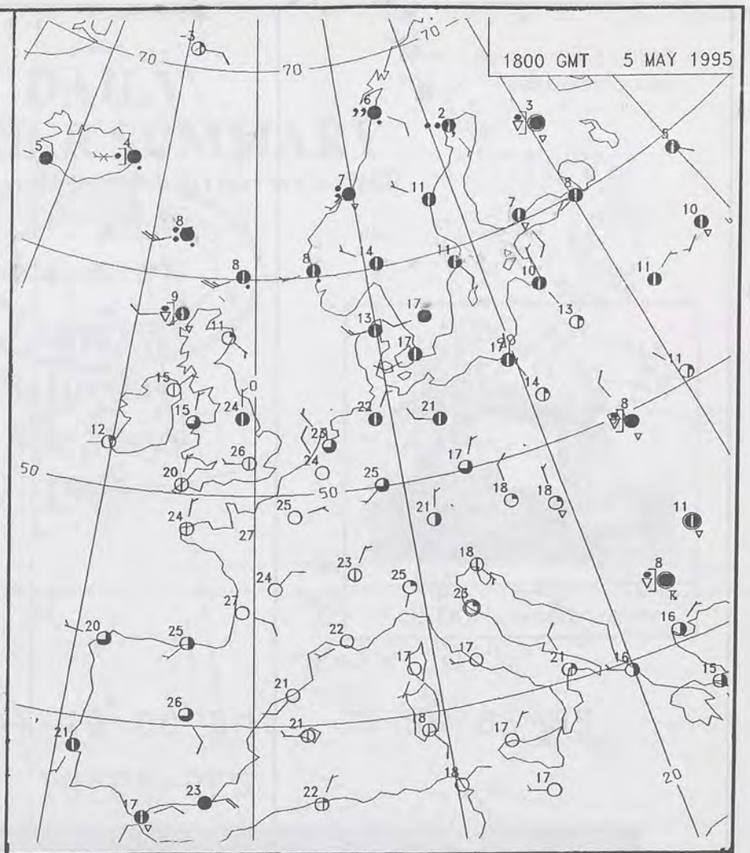
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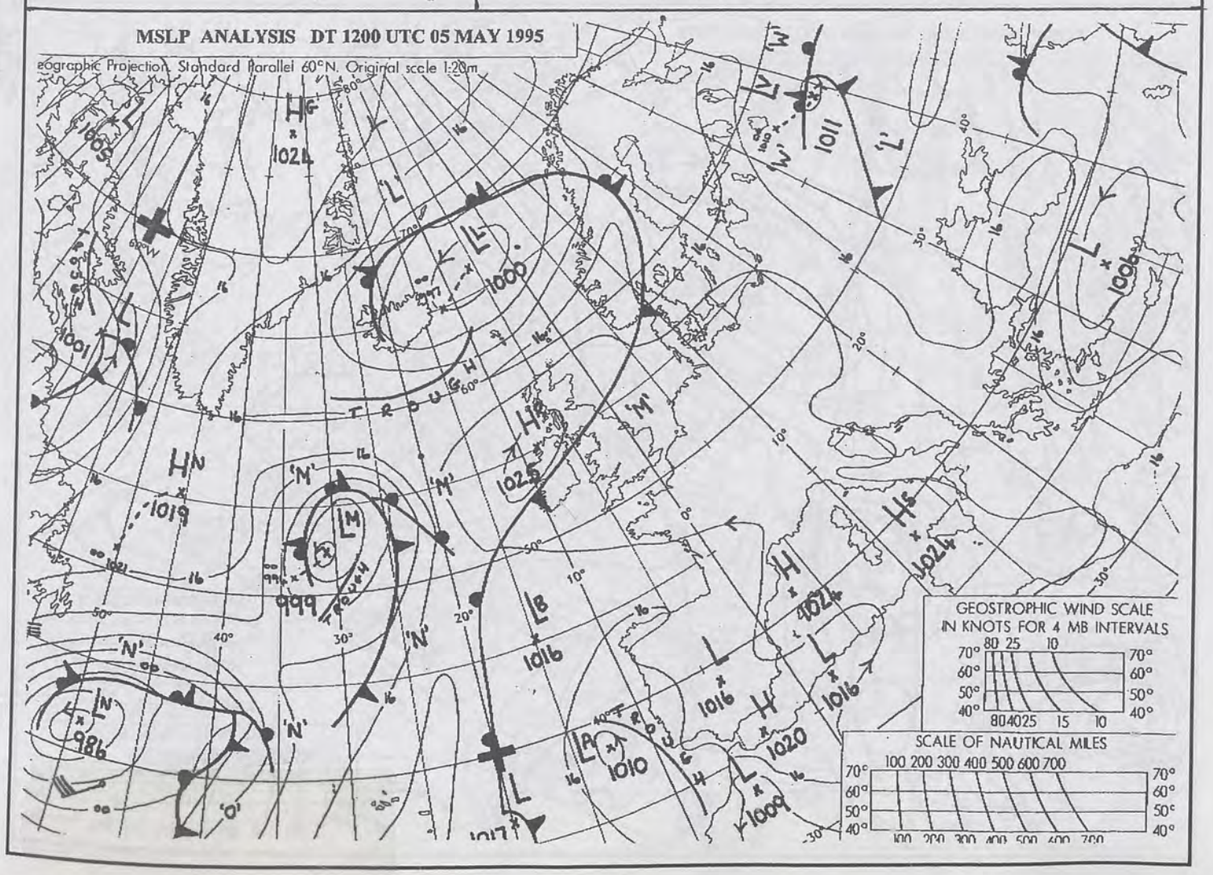
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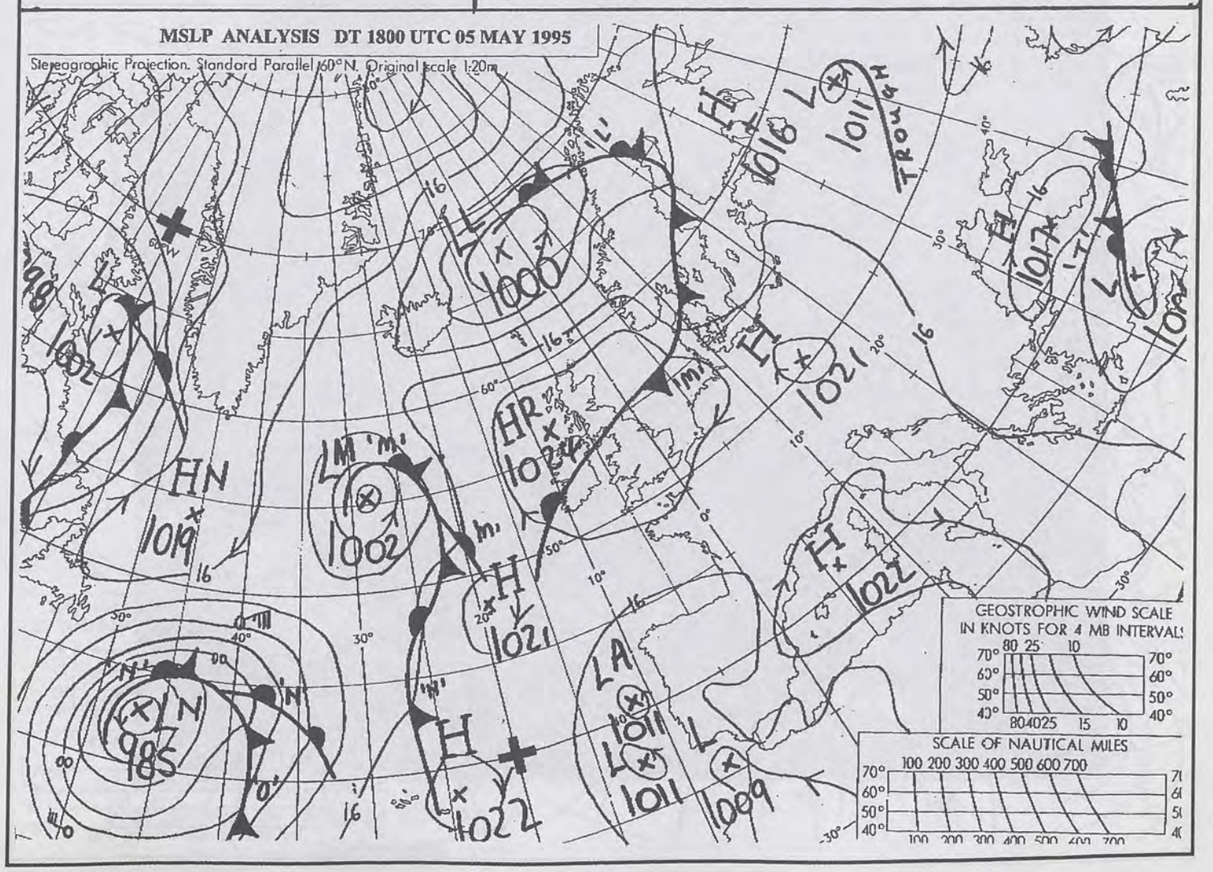
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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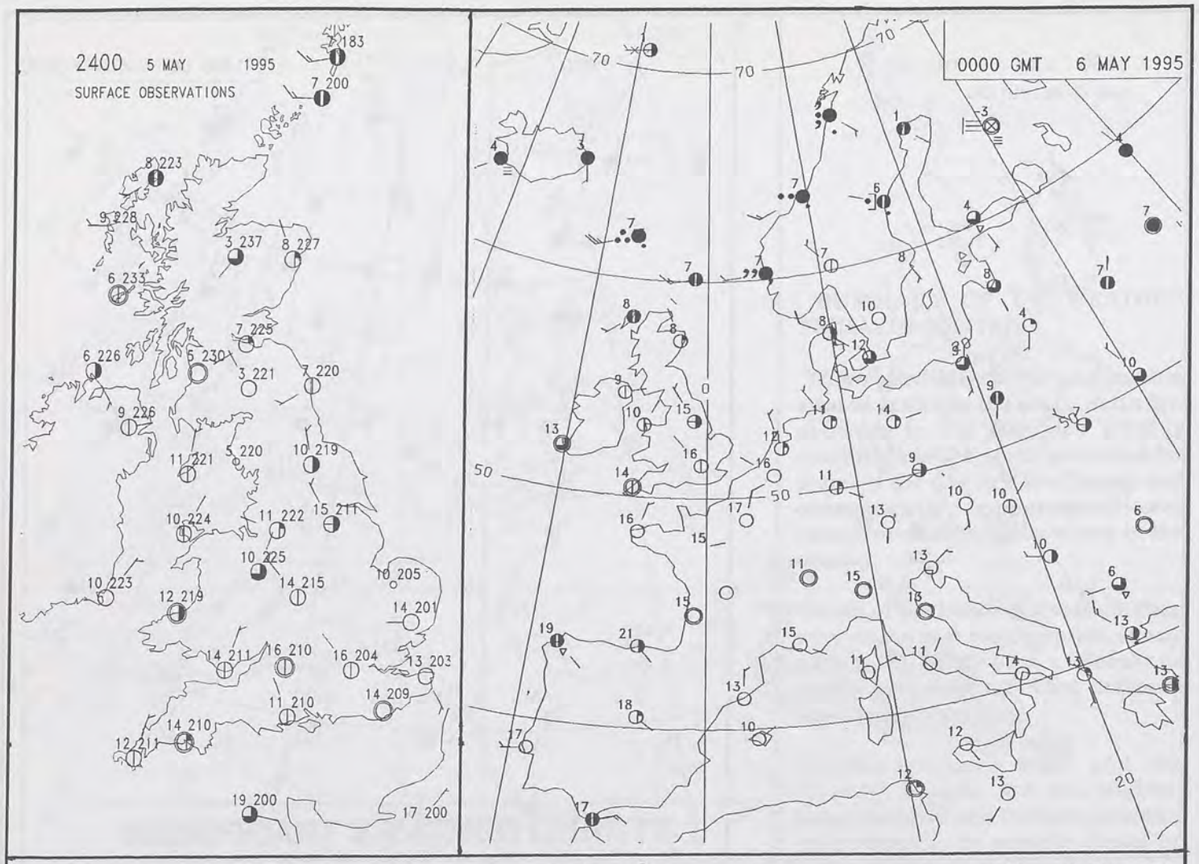
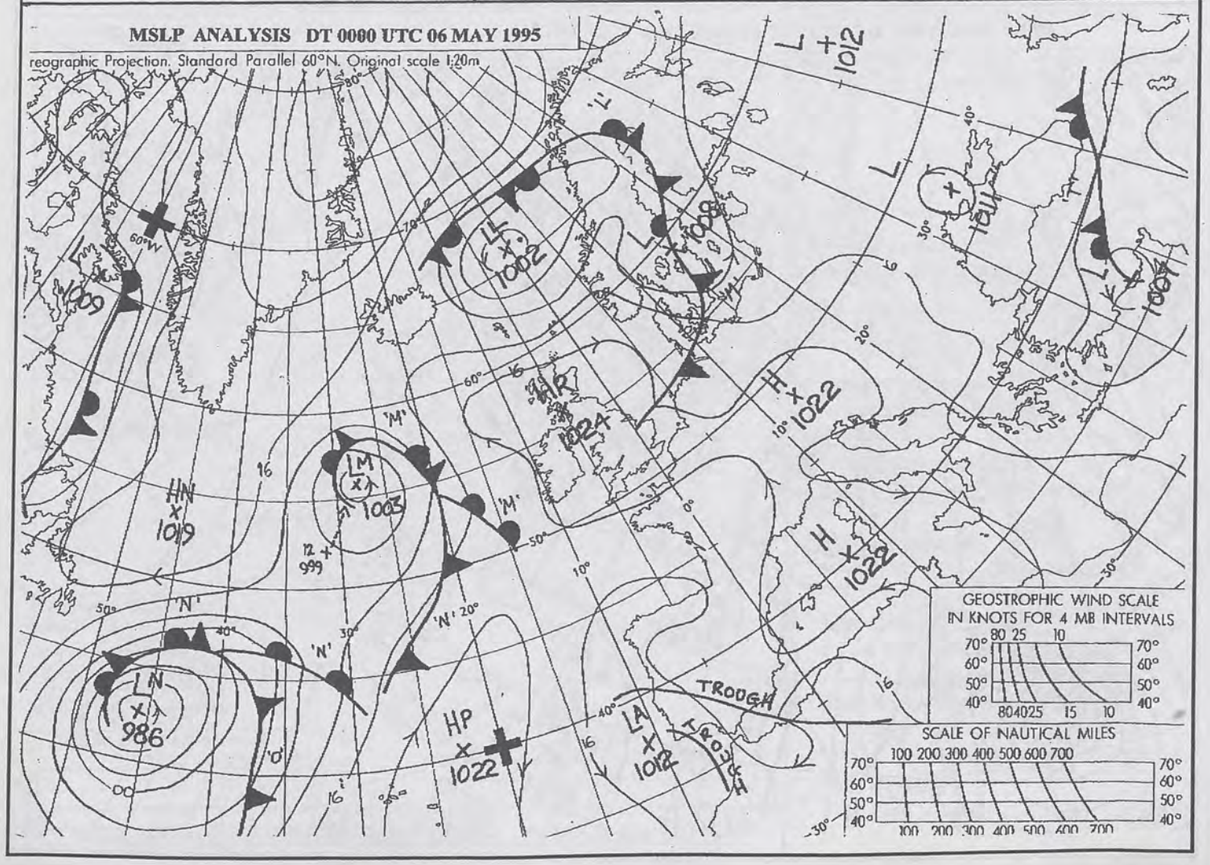
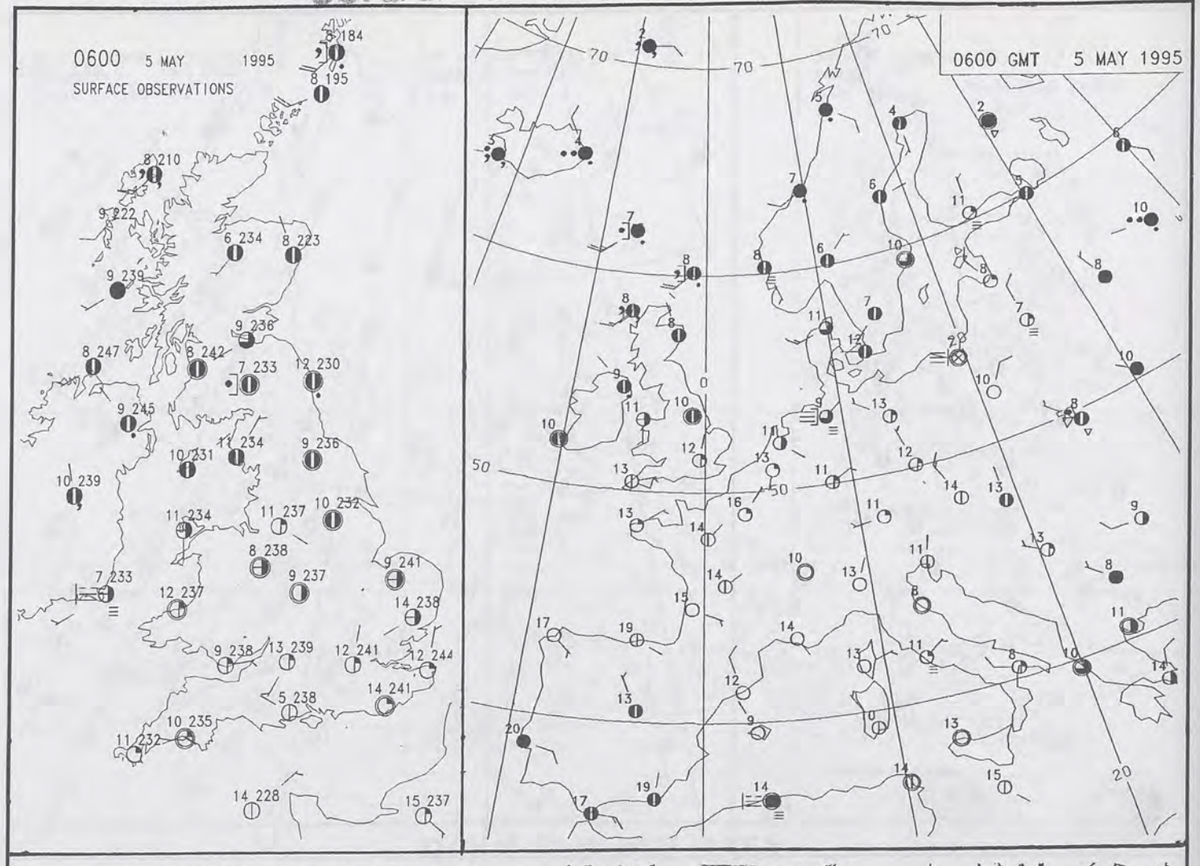
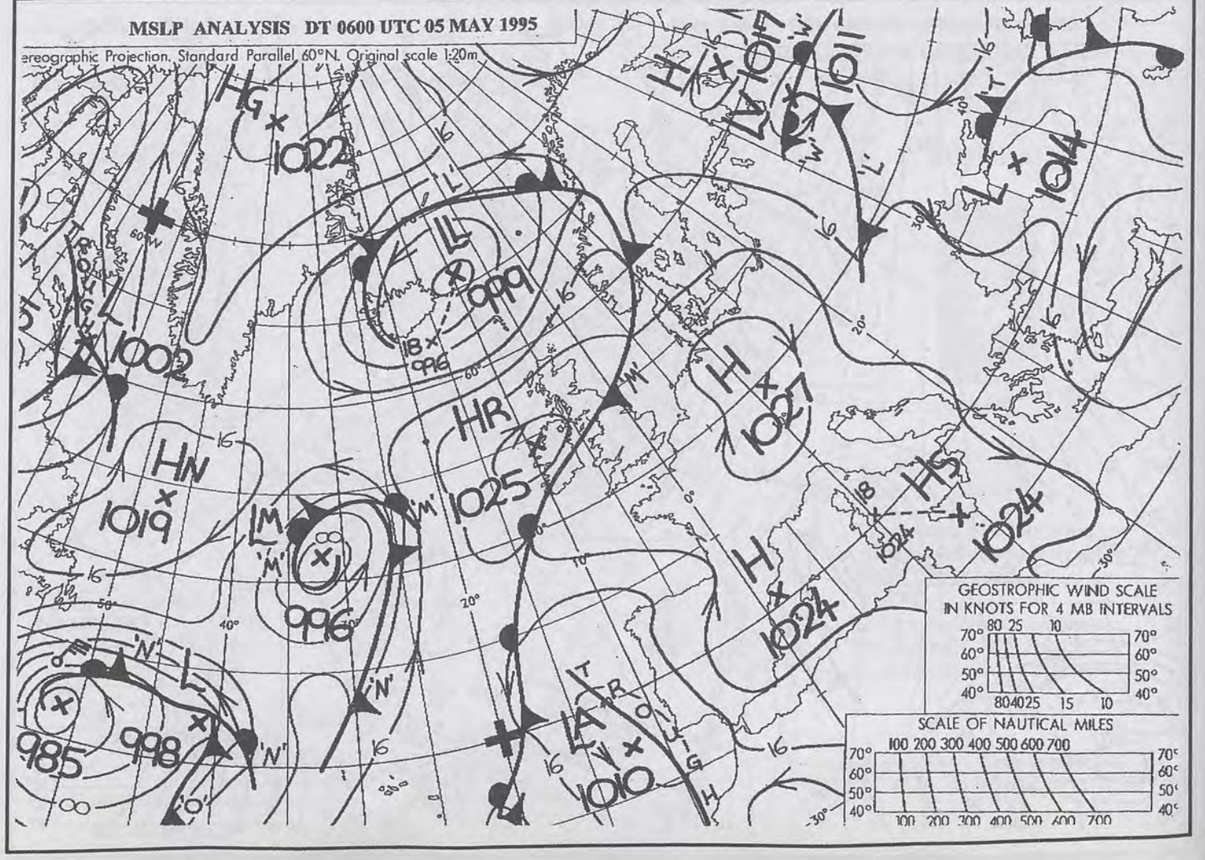
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

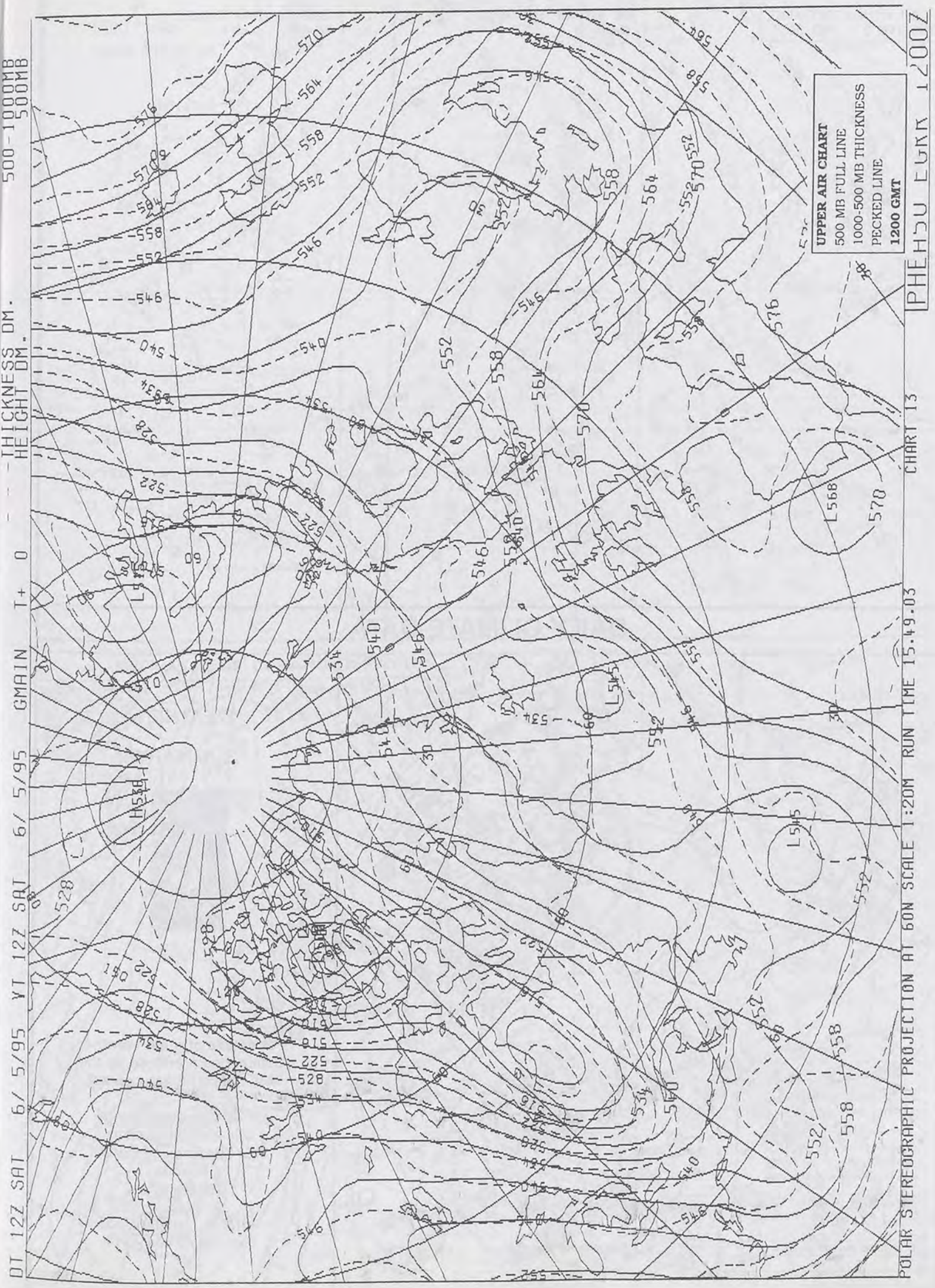








500-1000MB THICKNESS DM.
T+ 0 - - HEIGHT DM.
DT 12Z SAT 6/ 5/95 VT 12Z SAT 6/ 5/95 GMAIN



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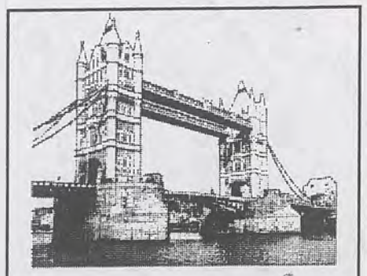
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
18 MAY 1995
LIBRARY

Saturday
6th May
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



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METEOSAT AT 12:00 GMT ON 06/05/95

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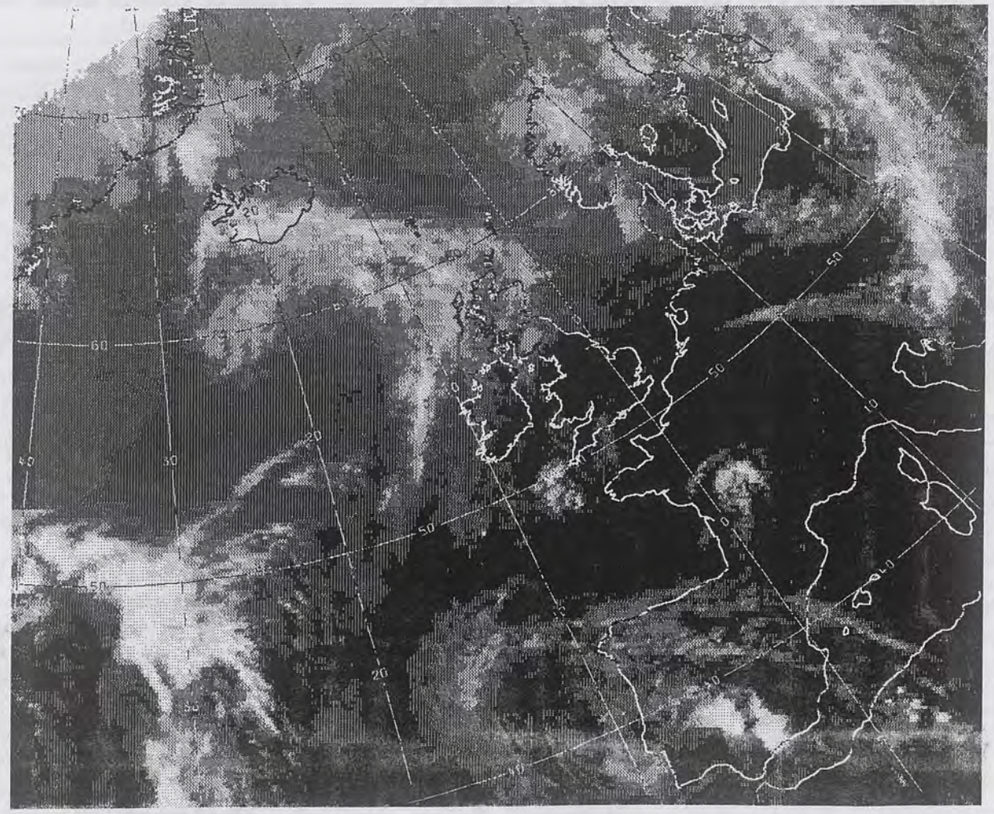
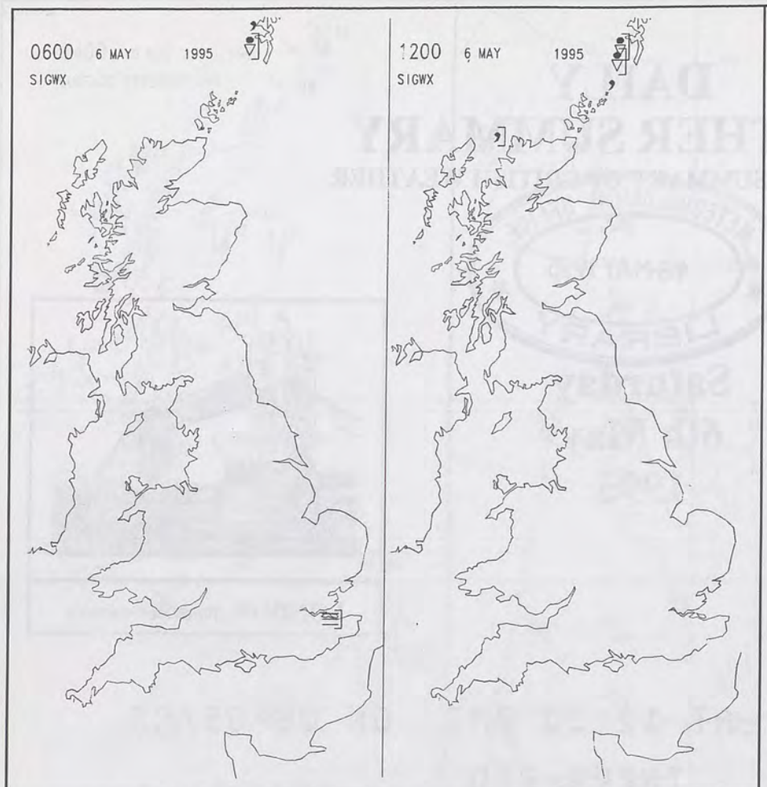


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER SATURDAY 6th May 1995

Almost everywhere had a clear night and Scotland had a chilly start to the day with slight air frost in a few places.

Apart from showers in the Northern Isles, the day started dry throughout Britain. During the afternoon more persistent rain arrived into the far north and northwest of Scotland, and some showers into Northern Ireland, while the rest of Britain was dry with plenty of sunshine.

Temperatures ranged from very warm or hot in many inland parts of Britain, to around average in Northwest Scotland and the Northern Isles or coastal areas where sea breezes occured.

EXTREMES

SATURDAY 6th MAY 1995

Highest Maximum
: 27.9 C Southampton [Hants]

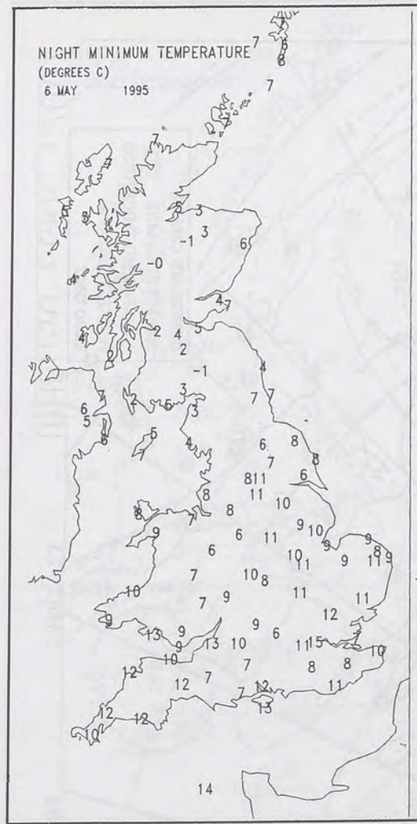
Lowest Maximum
: 8.7 C Sella Ness [Shetland]

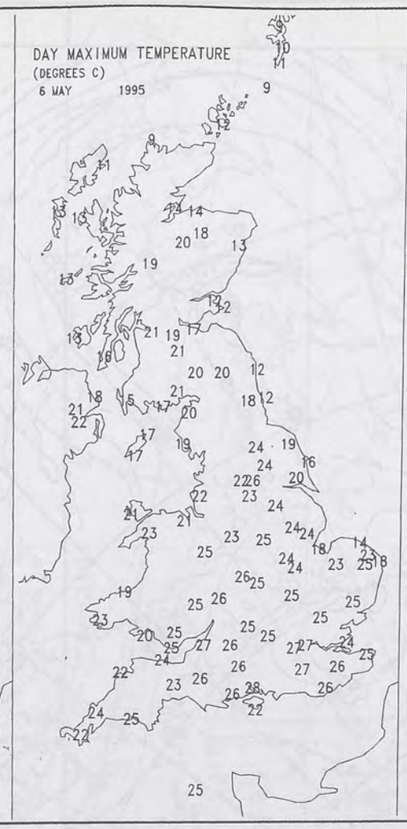
Lowest Minimum
: -1.2 C Eskdalemuir
[Dumfries and Galloway]

Lowest Grass Minimum
: -5.0 C Aviemore [Highland]

Most Rain (24 hrs from 0900 GMT)
: 5.1 mm North Ronaldsay [Orkney]

Most Sunshine
: 14.0 Hrs Bastreet [Cornwall]





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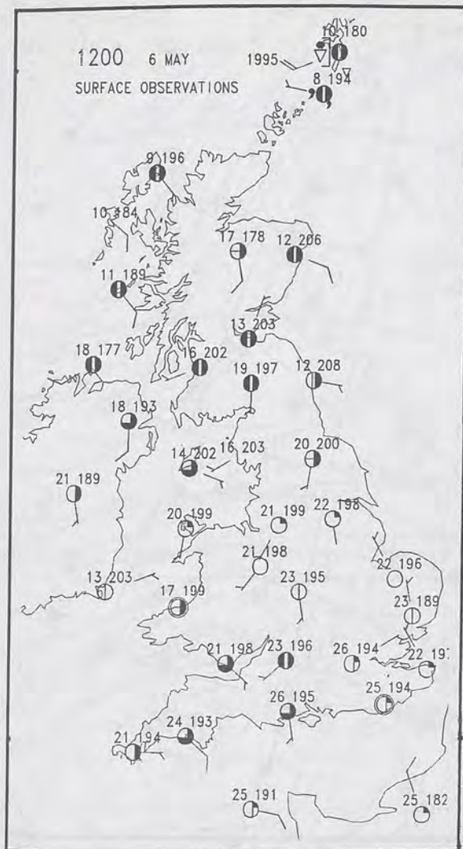
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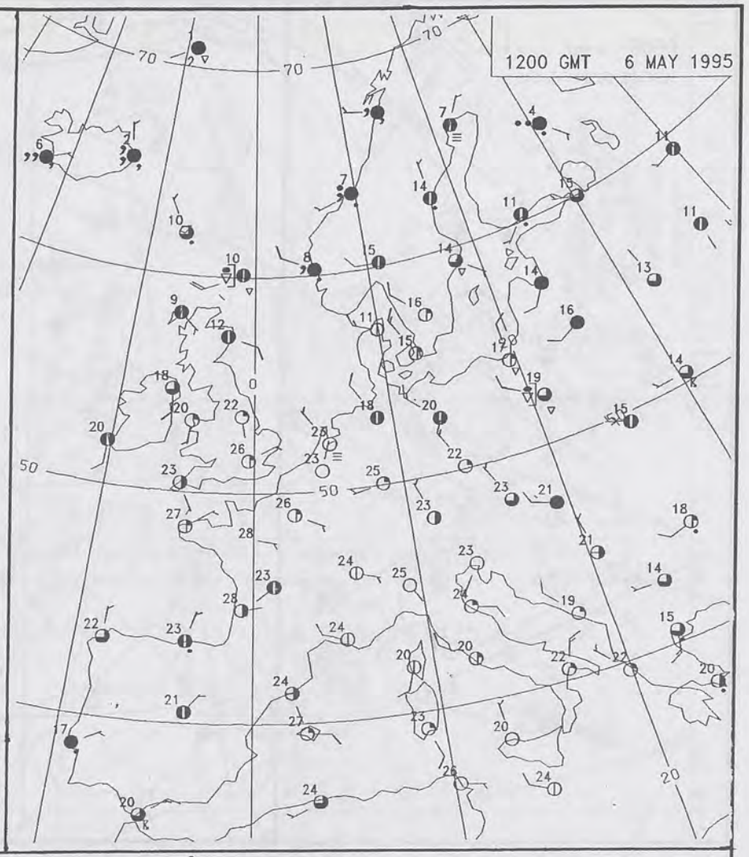
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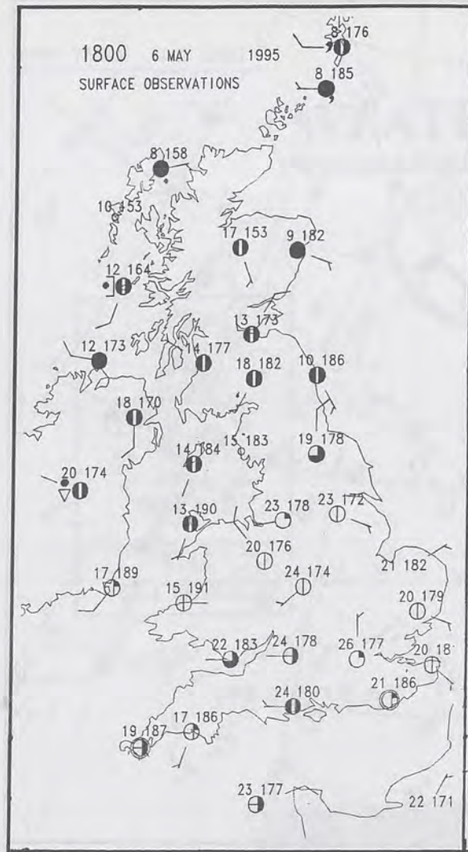
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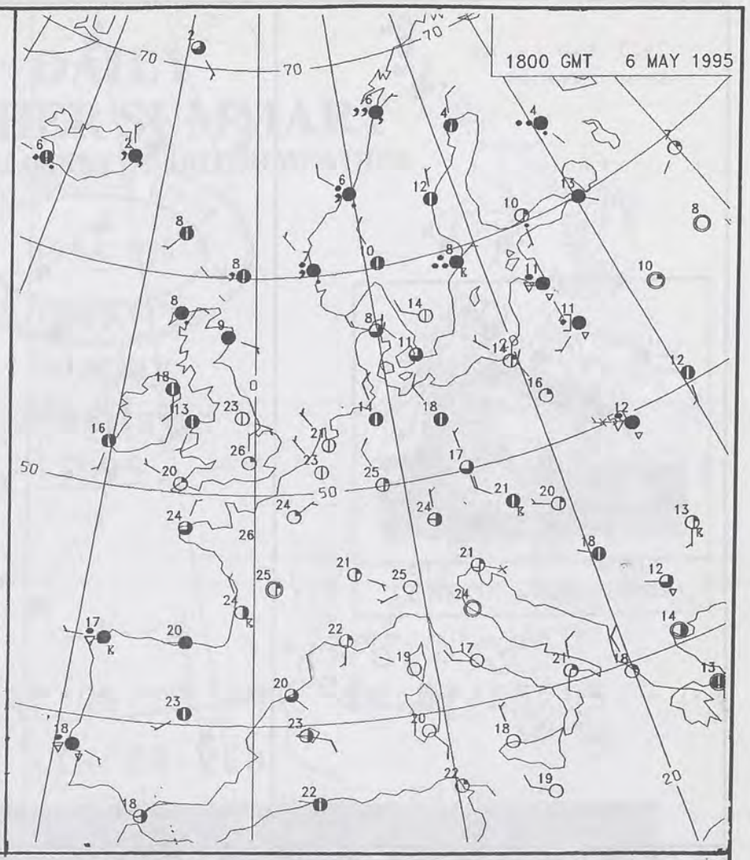
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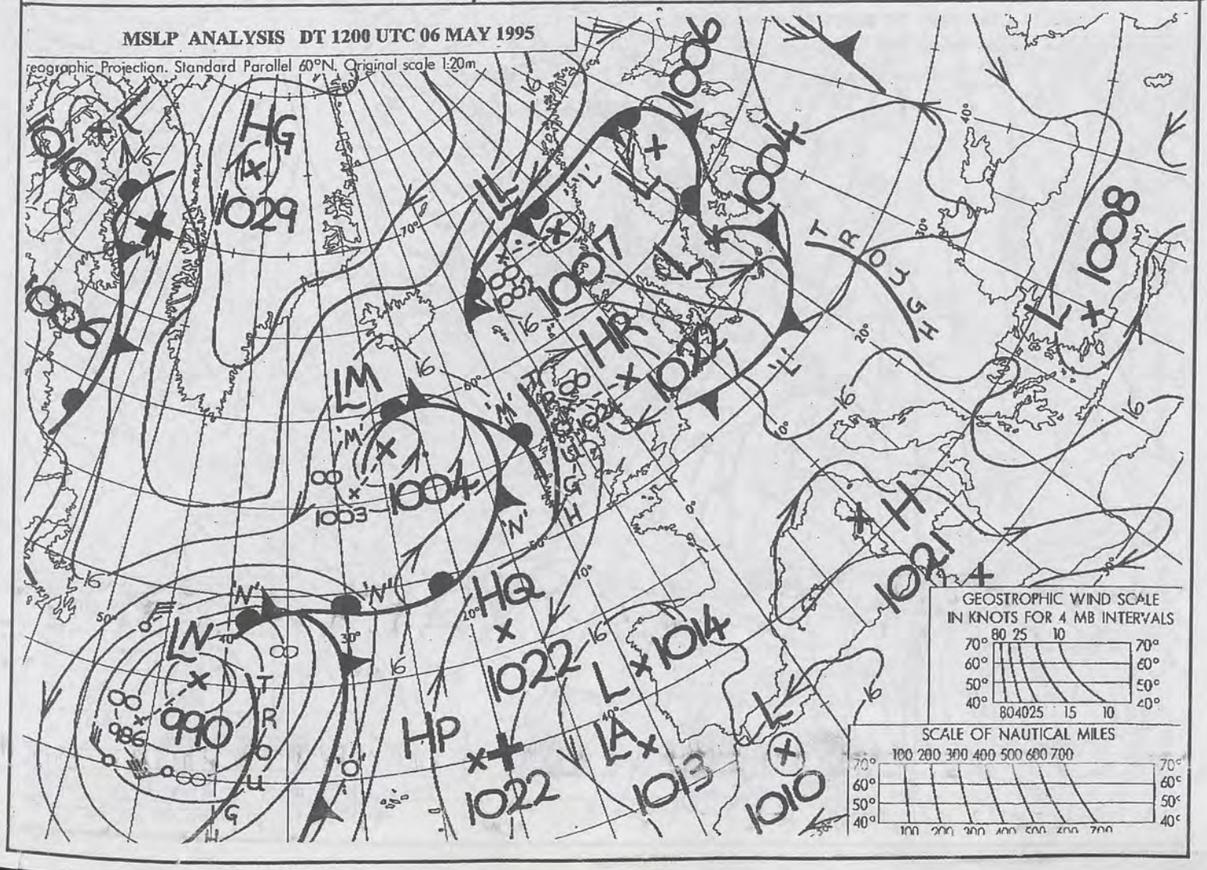
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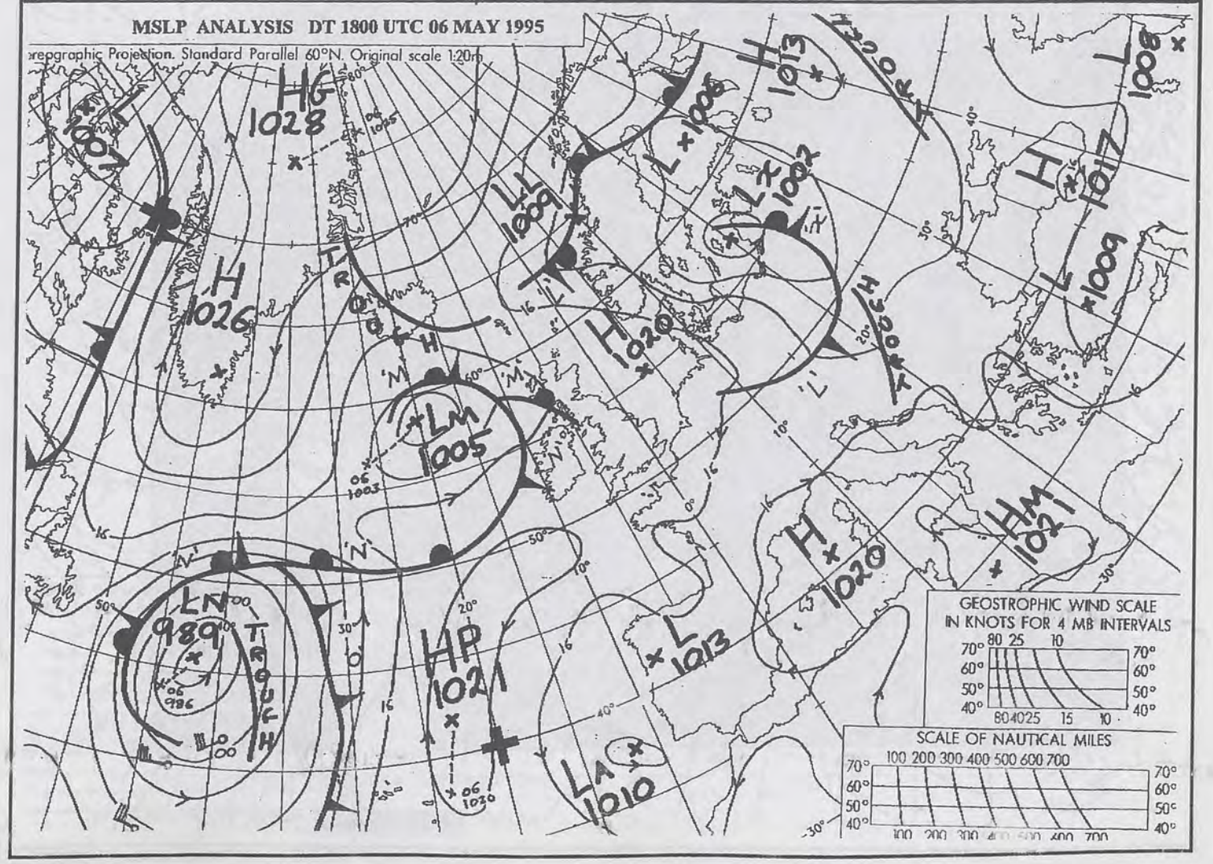
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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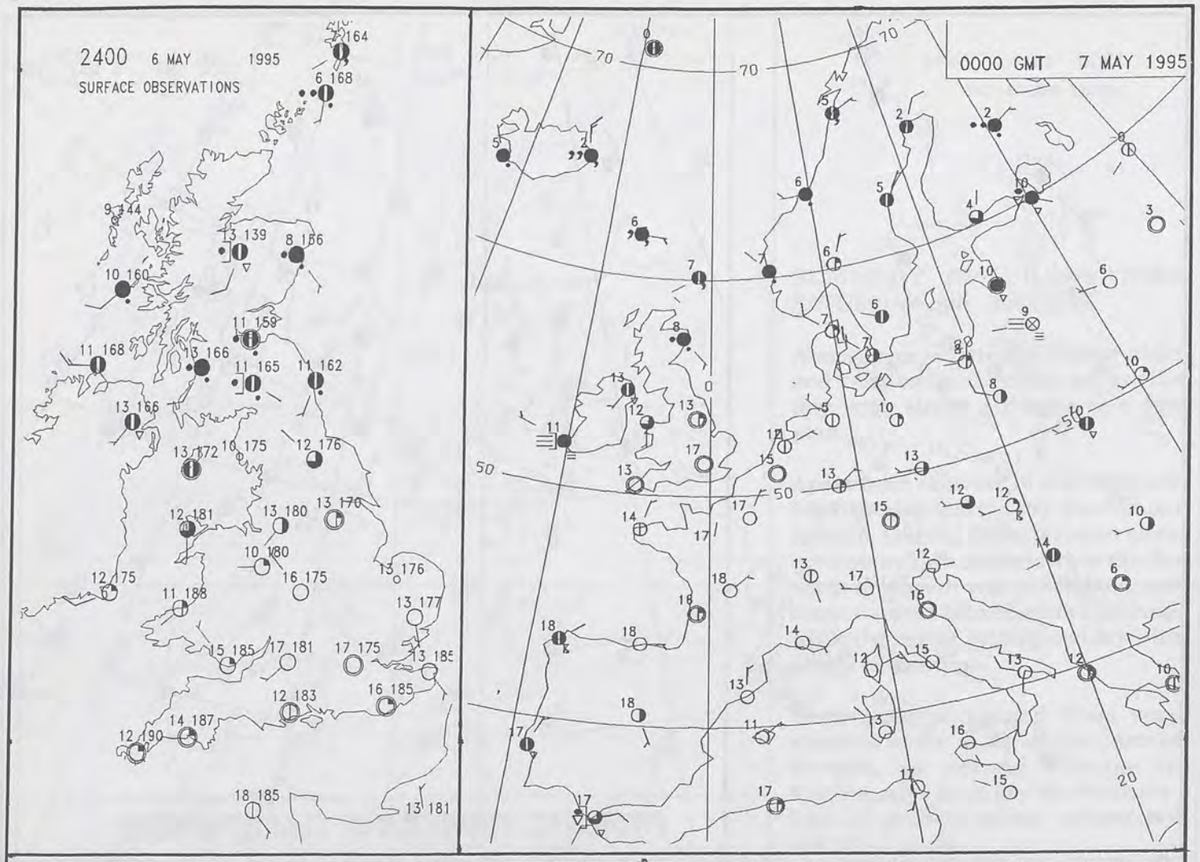
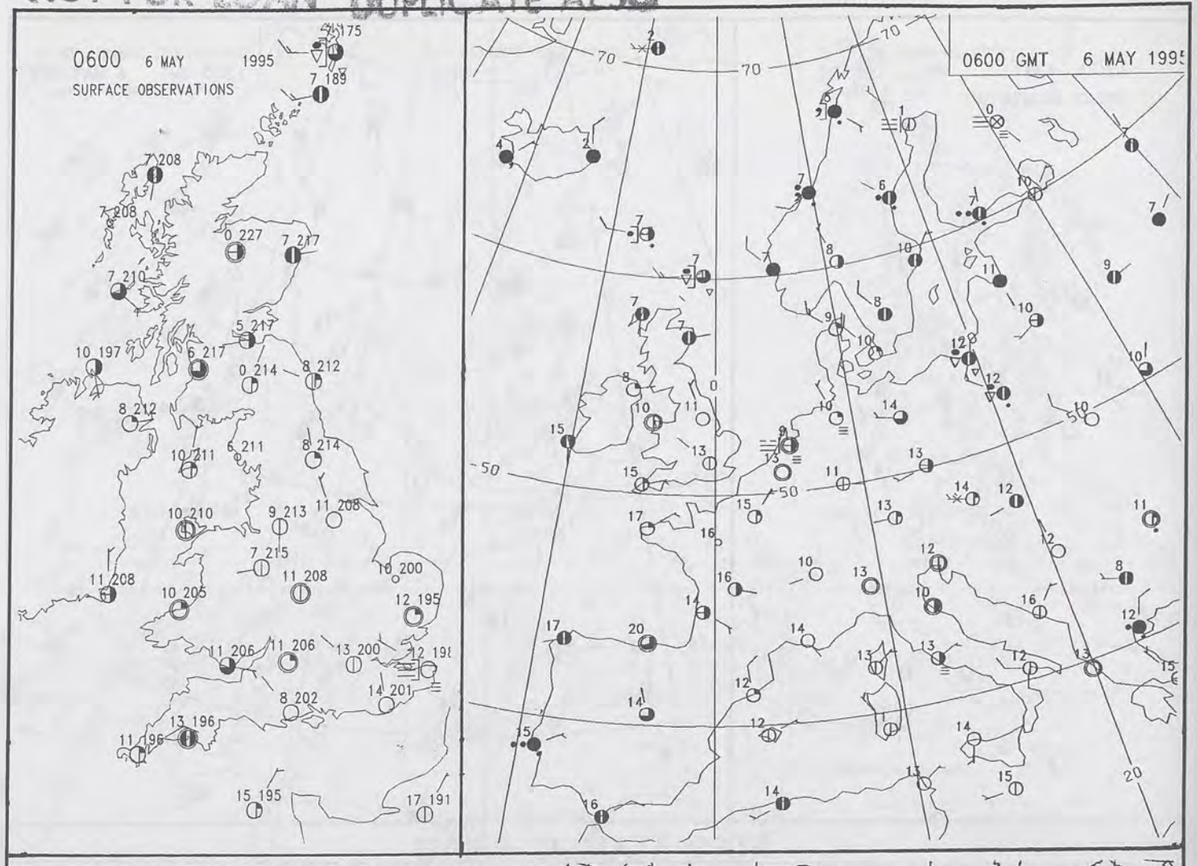
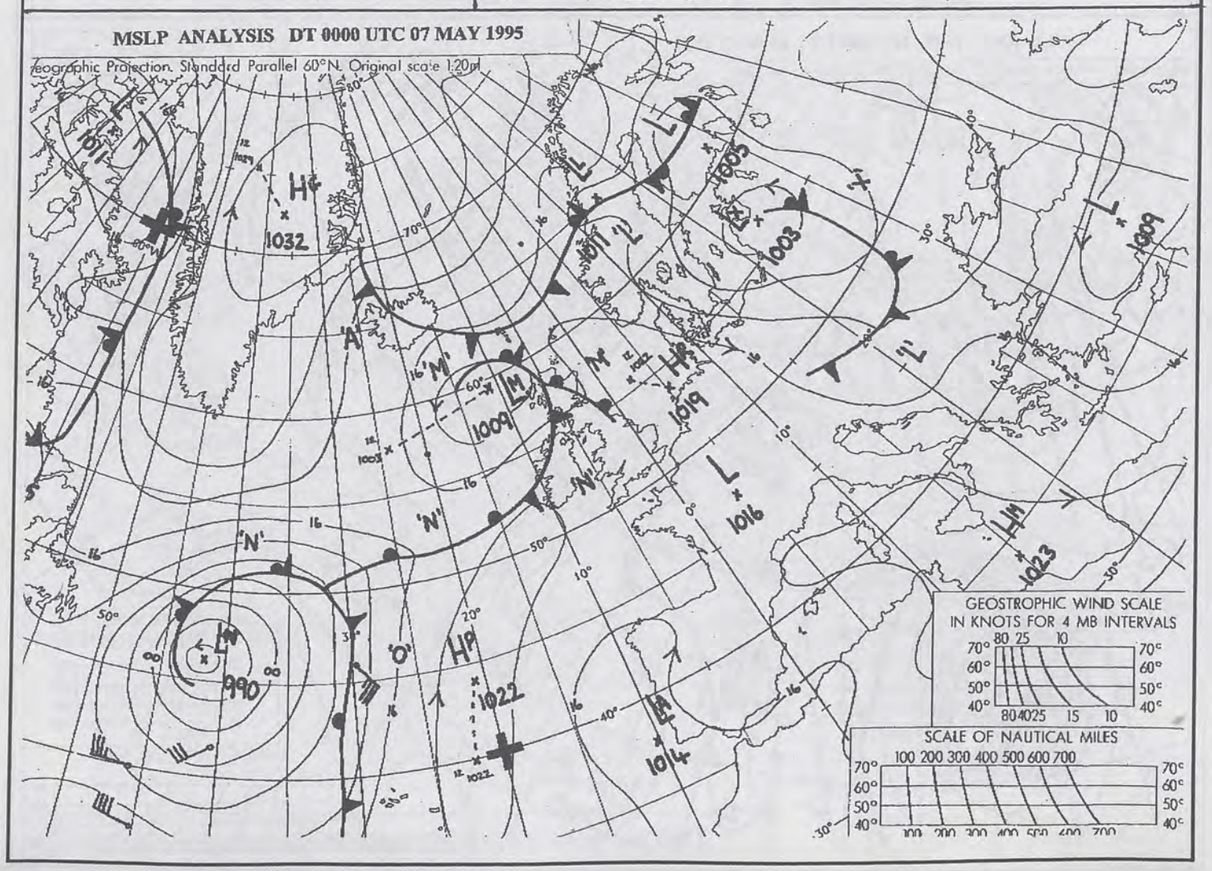
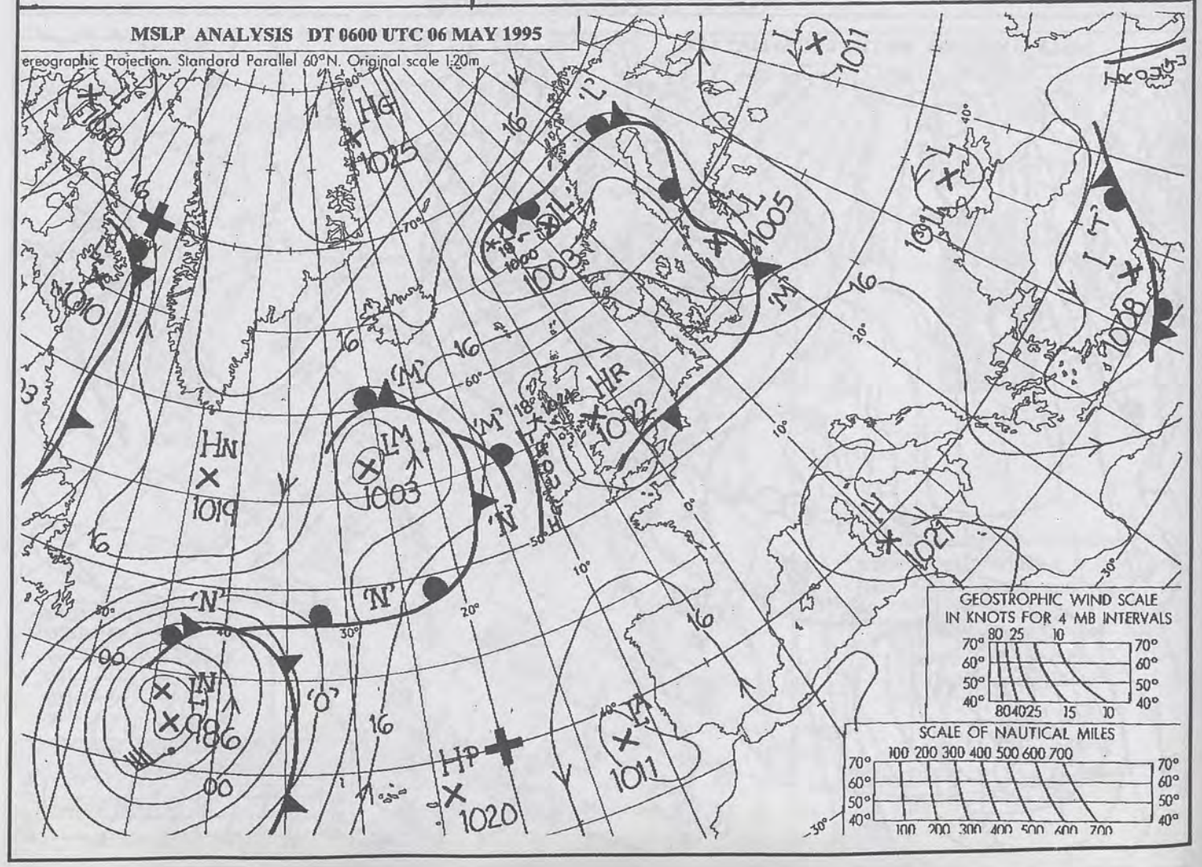
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

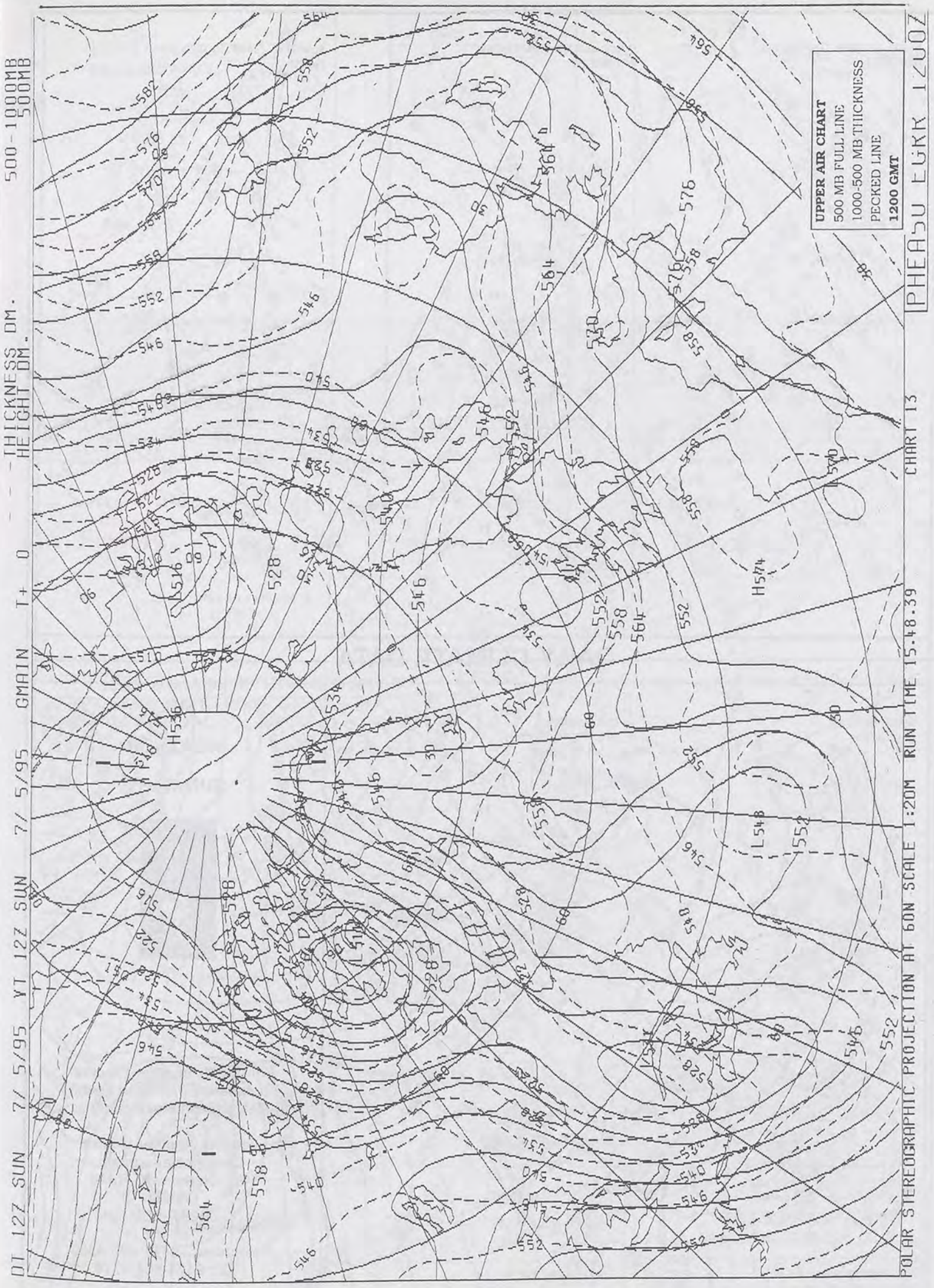








500-1000MB - THICKNESS DM.



DAILY WEATHER SUMMARY

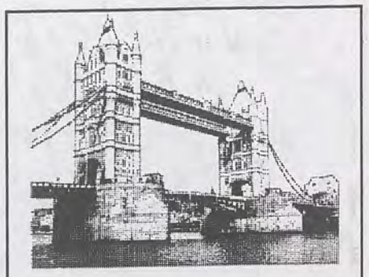
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
18 MAY 1995
LIBRARY

Sunday
7th May
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 06:00 GMT ON 07/05/95

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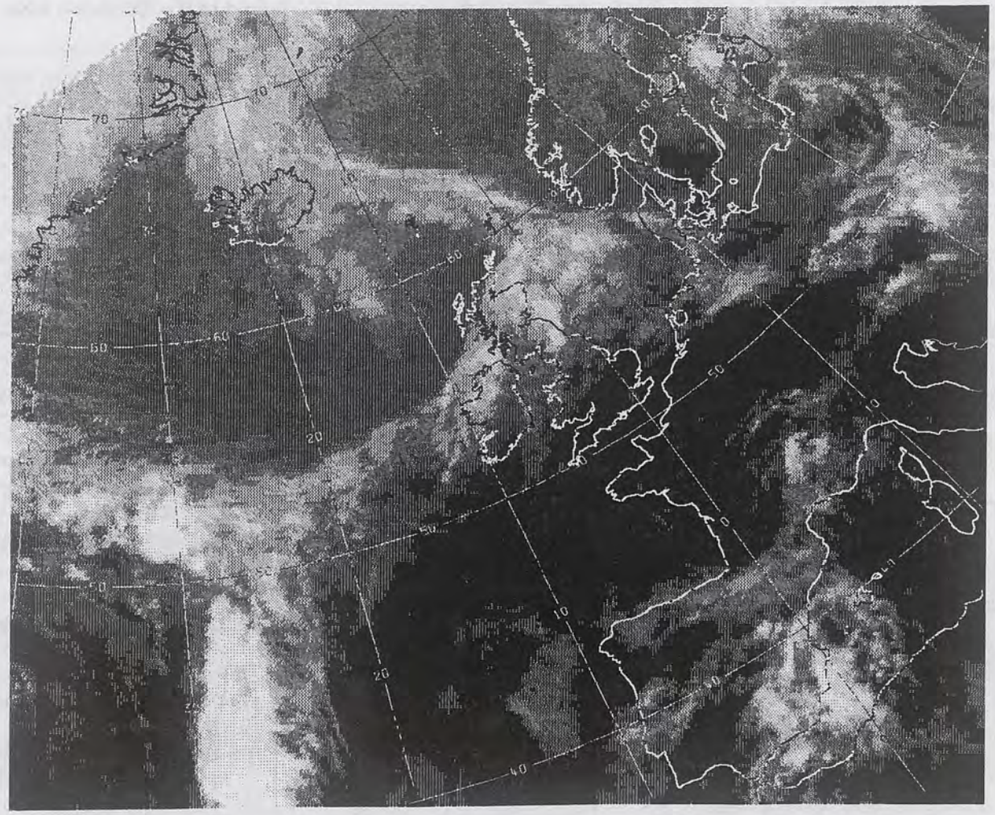
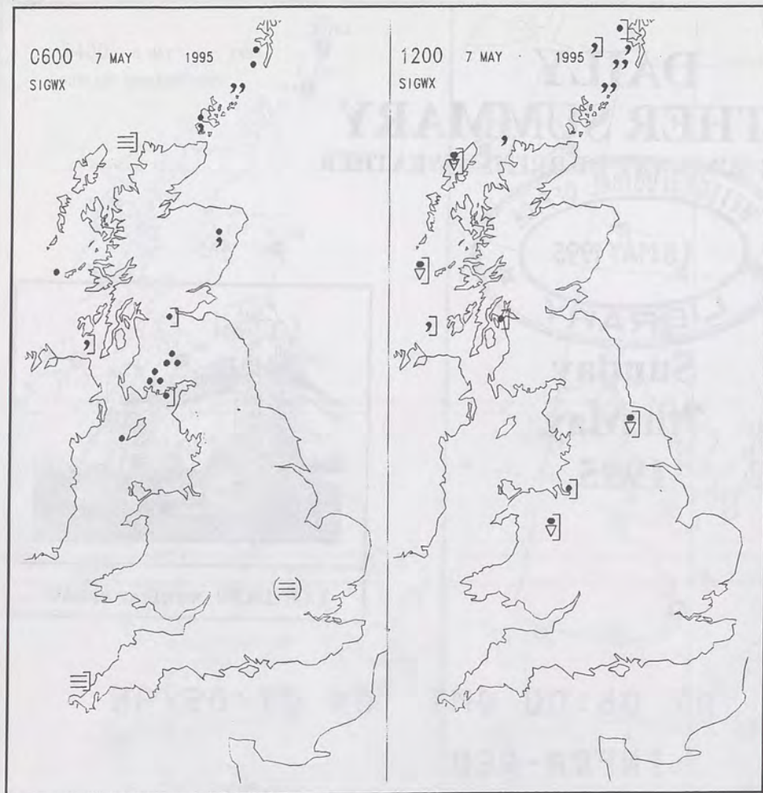


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



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SUMMARY OF UK WEATHER
SUNDAY 7th May 1995

Overnight in Scotland it was mainly cloudy with outbreaks of rain while further south skies were mainly clear with the odd patch of mist or fog.

Northwest Scotland and the Northern Isles had light rain or drizzle at times during the day. Elsewhere it was mainly dry, although some showery rain worked it's way south down the east coast of England and through the Cheshire gap. This precipitation marked the change from very warm conditions to more seasonal and much cooler weather.

Temperatures varied from very warm or hot in southern England to rather cold in the Northern Isles.

EXTREMES

SUNDAY 7th MAY 1995

Highest Maximum
: 27.1 C Heathrow Airport

Lowest Maximum
: 6.5 C Lerwick [Shetland]

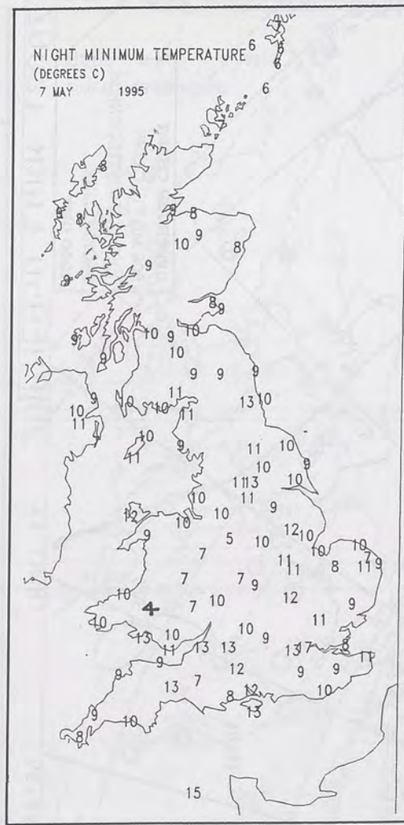
Lowest Minimum
: 3.7 C Trawscoed [Dyfed]

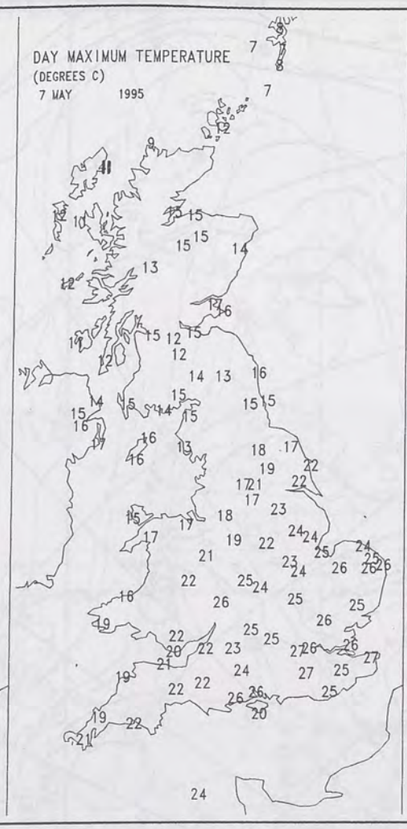
Lowest Grass Minimum
: -0.7 C Shawbury [Shropshire]

Most Rain (24 hrs from 0900 GMT)
: 15.3mm Lybster [NE Scotland]

Most Sunshine
: 14.5 Hrs Bastreet [Cornwall]

DAILY CLIMATE DATA





DAILY WEATHER SUMMARY

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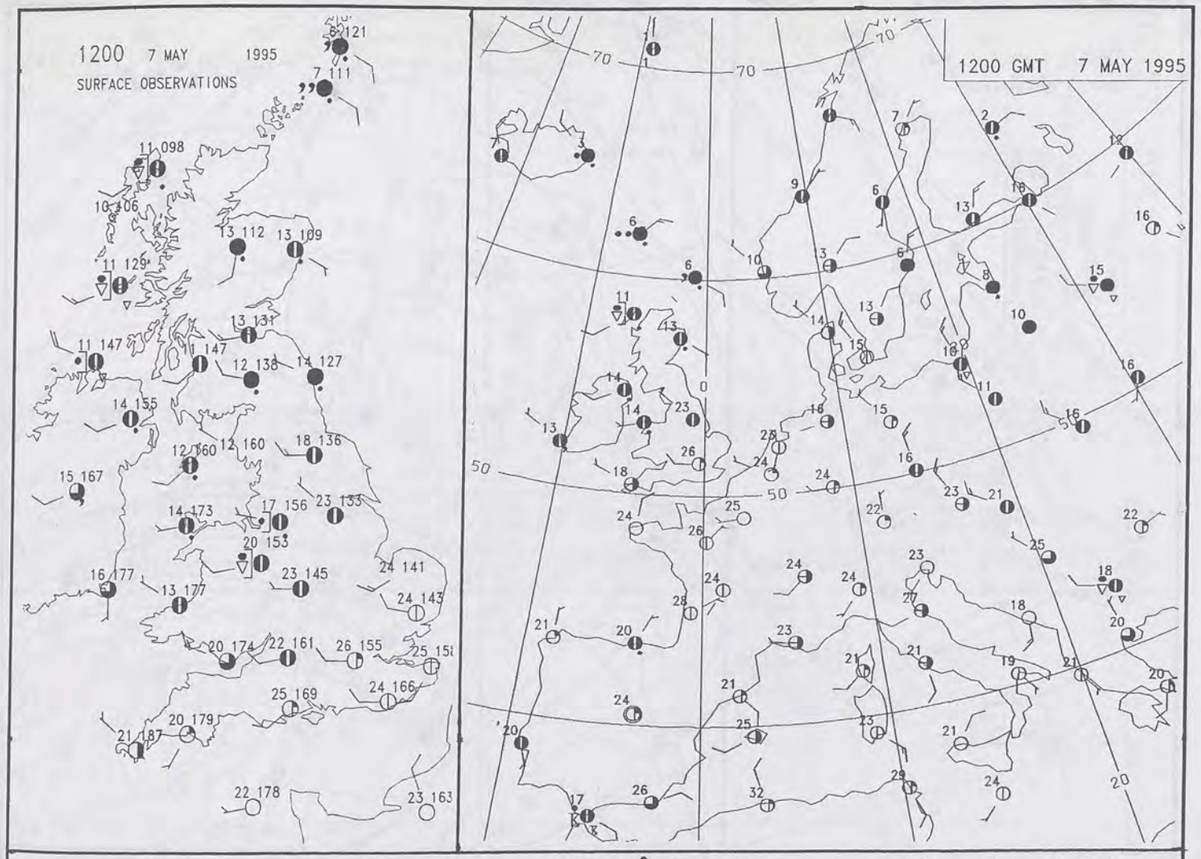
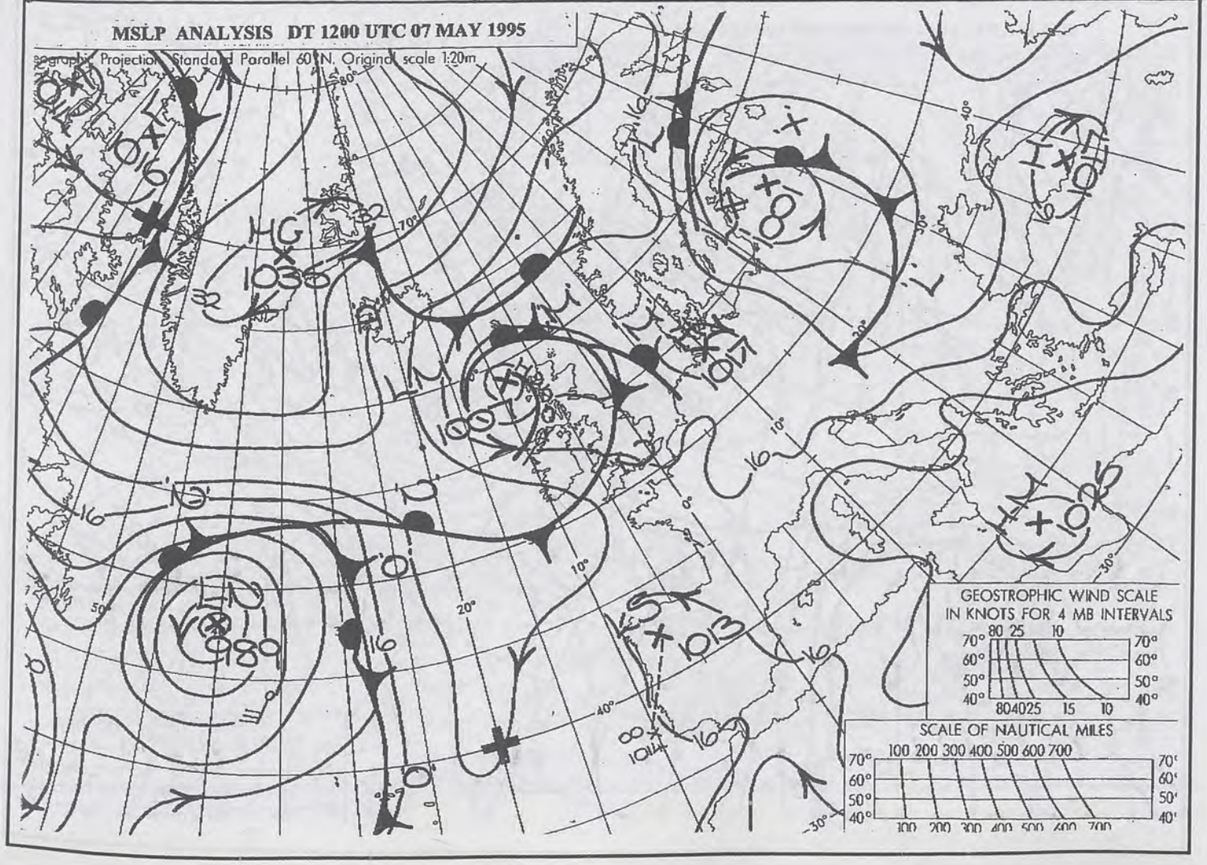

1200 7 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 7 MAY 1995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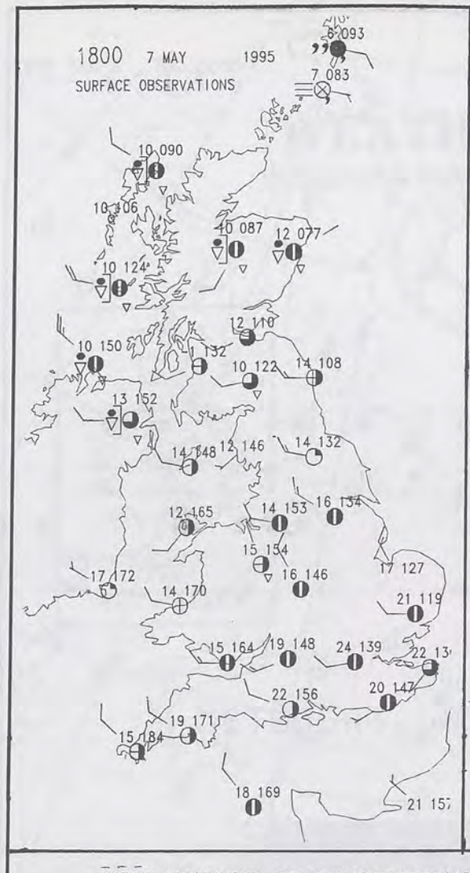
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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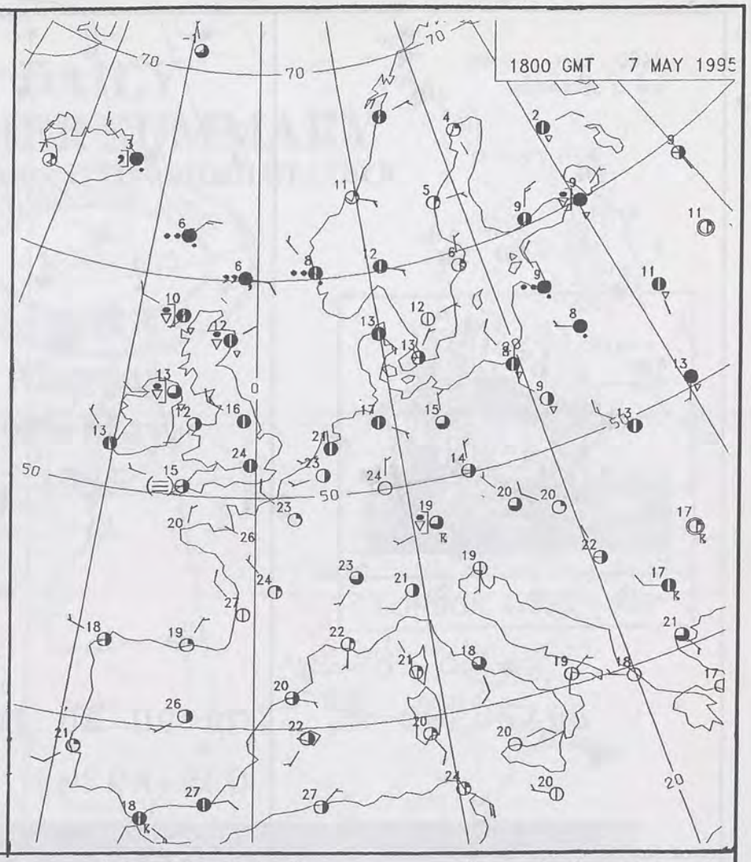
SURFACE OBSERVATIONS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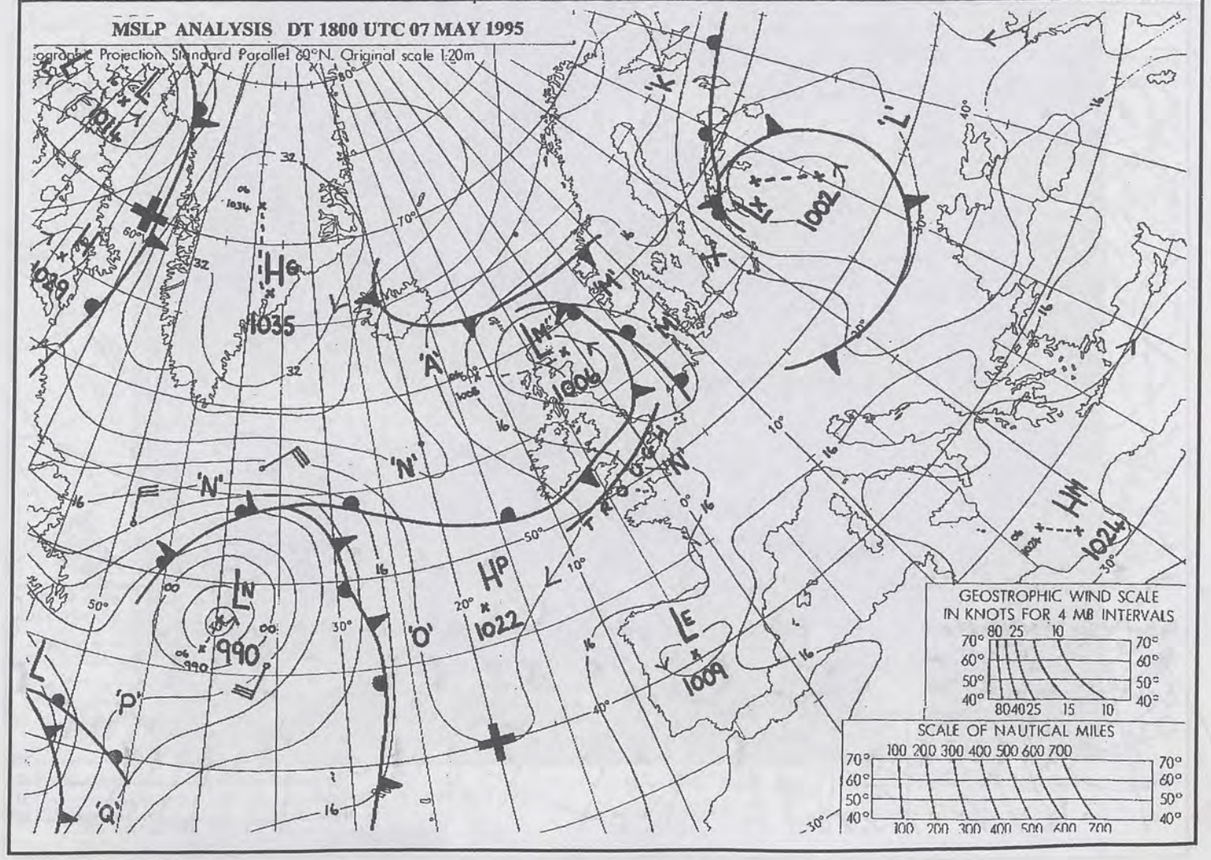
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GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 7 MAY 1995
SURFACE OBSERVATIONS

0000 GMT 8 MAY 199

MSLP ANALYSIS DT 0000 UTC 08 MAY 1995
Stereographic Projection. Standard Parallel 60°N. Original scale 1:20m

0600 7 MAY 1995
SURFACE OBSERVATIONS

0600 GMT 7 MAY 1995

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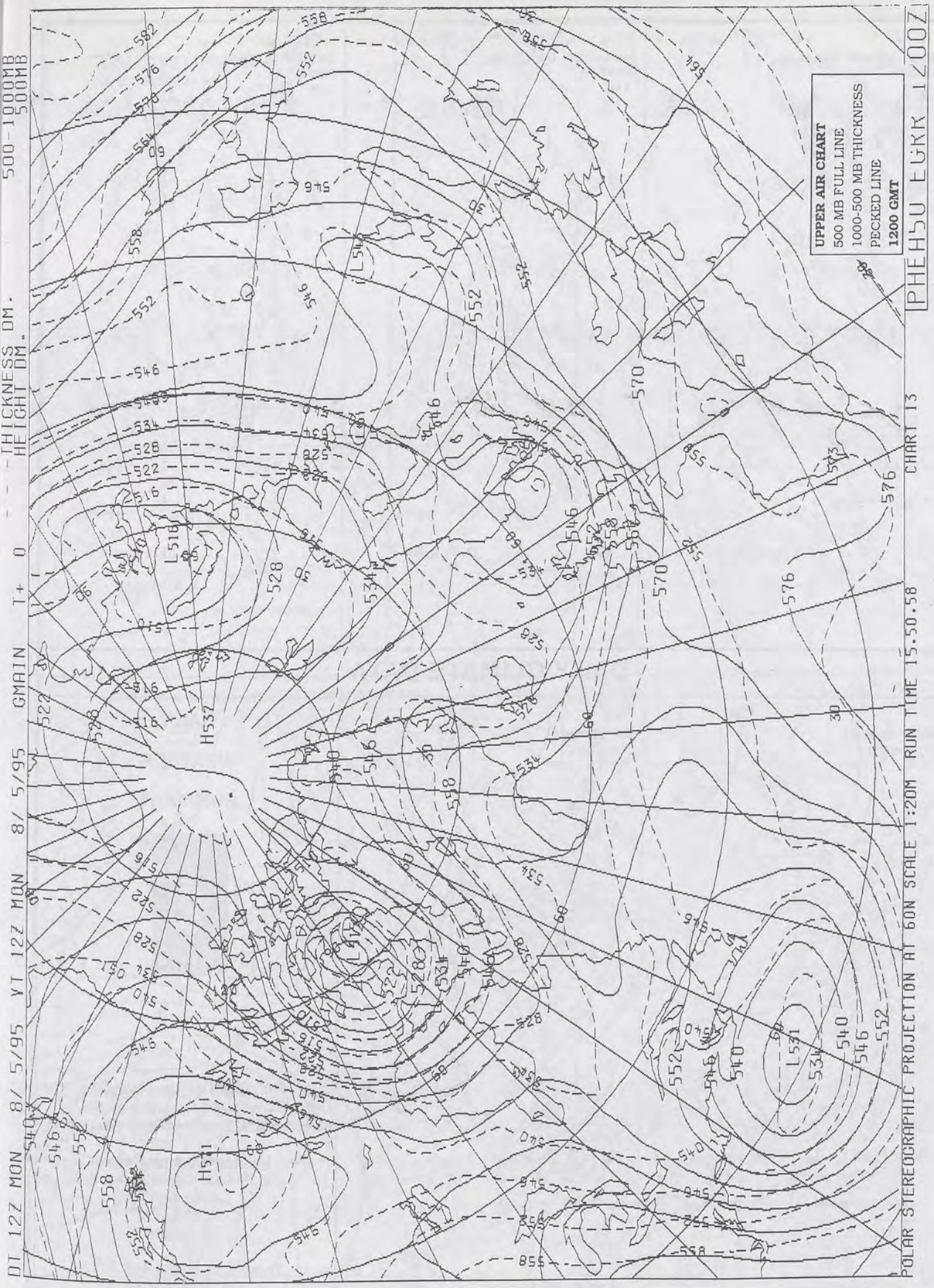
Stereographic Projection. Standard Parallel 60°N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

500-1000MB THICKNESS DM.
500MB HEIGHT DM.
T+ 0 GMAIN
DT 12Z MON 8/5/95 VT 12Z MON 8/5/95



DAILY WEATHER SUMMARY

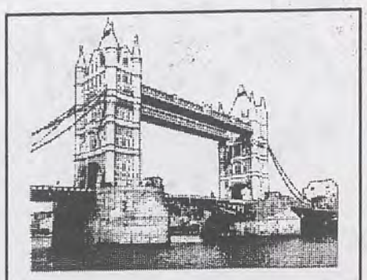
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
18 MAY 1995
LIBRARY

Monday
8th May
1995

METEOROLOGICAL OFFICE

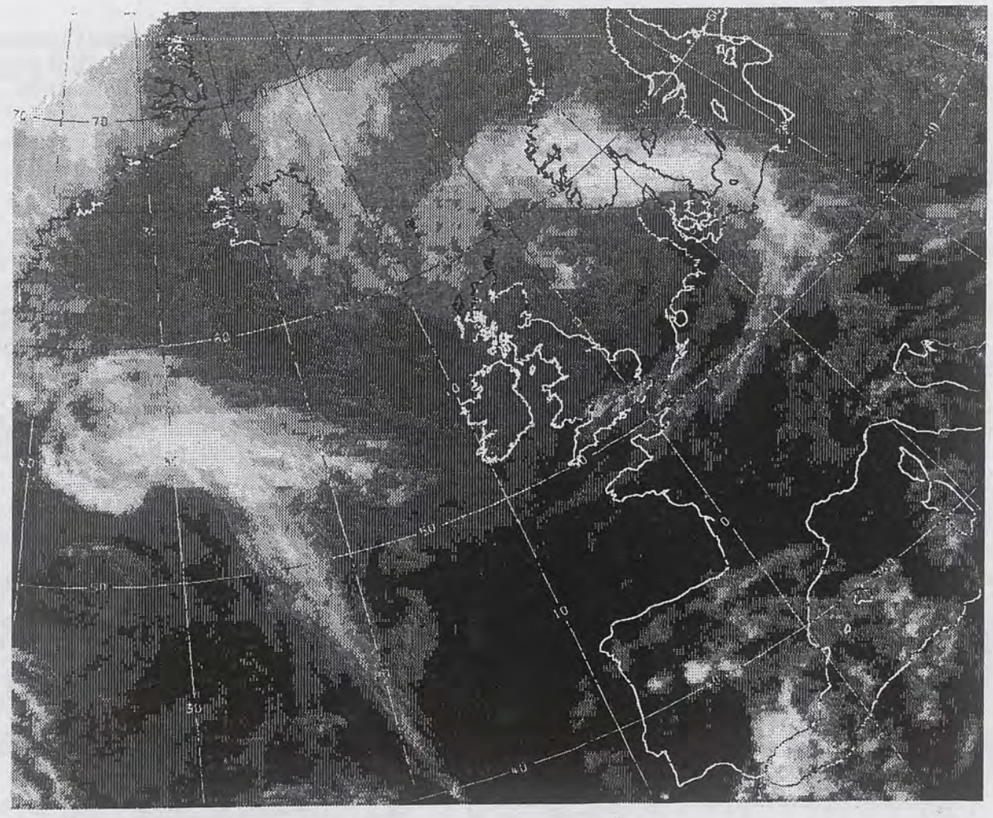
THE MET OFFICE



LONDON *weather centre*

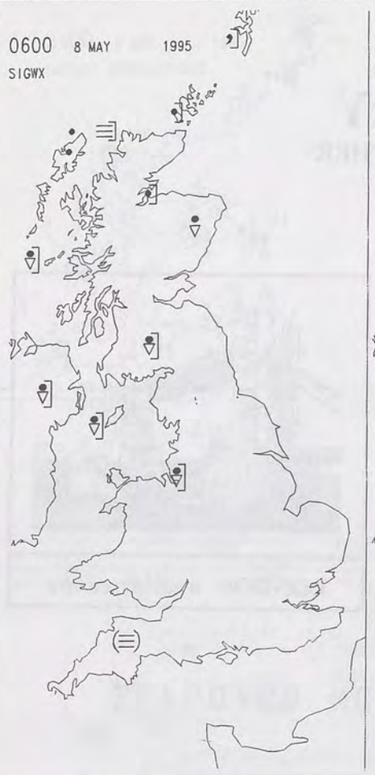
METEOSAT AT 05:00 GMT ON 08/05/95

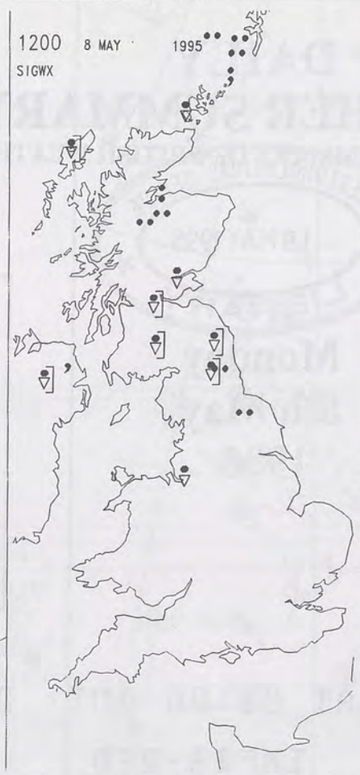
INFRA-RED



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 8th May 1995

Scotland and Northern Ireland had some showers overnight but most other parts stayed fine. Coastal fog affected Cornwall and also the Bristol Channel.

During the day, showers affected Scotland, Northern Ireland, northeast England and the north Wales coast. The Shetland Isles also had more persistant rain. Elsewhere though it stayed mainly dry and quite sunny.

The evening brought a fair number of showers to eastern England, as far south as around Humberside. The odd shower also affected north and east Scotland as well as Northern Ireland. Most other parts of the country stayed fine.

Temperatures were close to normal in most places, though it was warm in many south coast counties.

EXTREMES

MONDAY 8th MAY 1995

Highest Maximum
: 20.2 C Bognor Regis [West Sussex]
Hove [East Sussex]

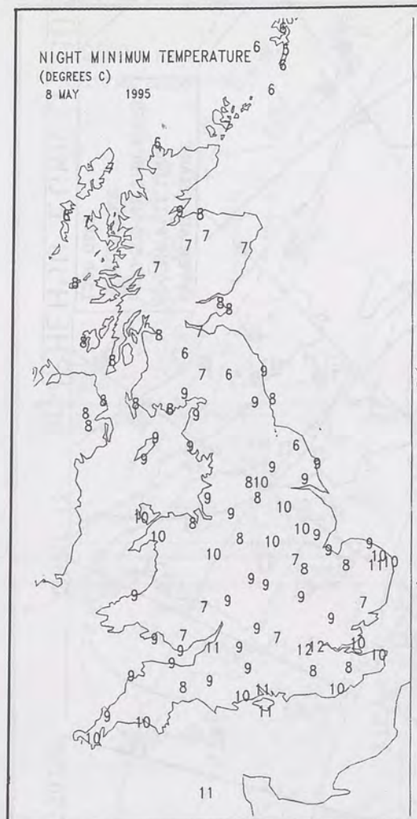
Lowest Maximum
: 7.1 C Cape Wrath [North Scotland]

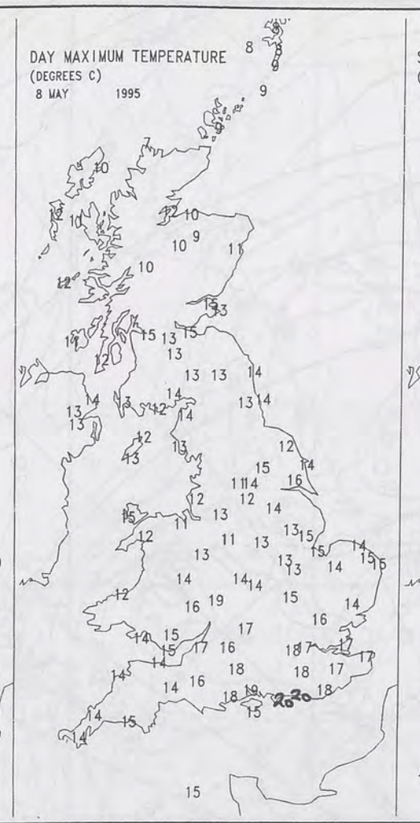
Lowest Minimum
: 5.1 C Lerwick [Shetland]

Lowest Grass Minimum
: 1.0 C Pershore [Hereford & Worcester]

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

Most Sunshine
: 13.4 Hrs Dunkeswell Aerodrome [Devon]





DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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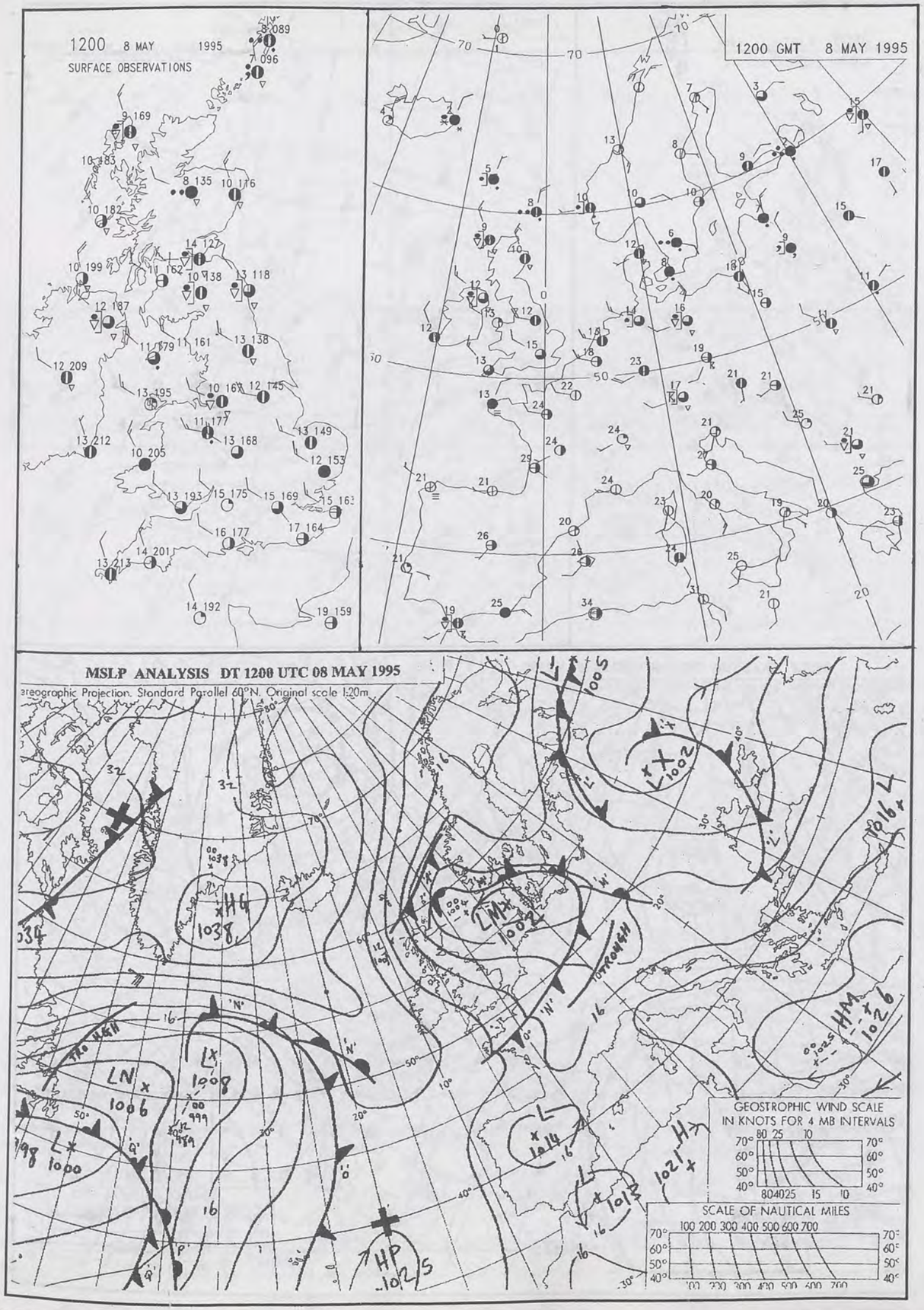
1200 8 MAY 1995
SURFACE OBSERVATIONS
1200 GMT 8 MAY 1995
MSLP ANALYSIS DT 1200 UTC 08 MAY 1995
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GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
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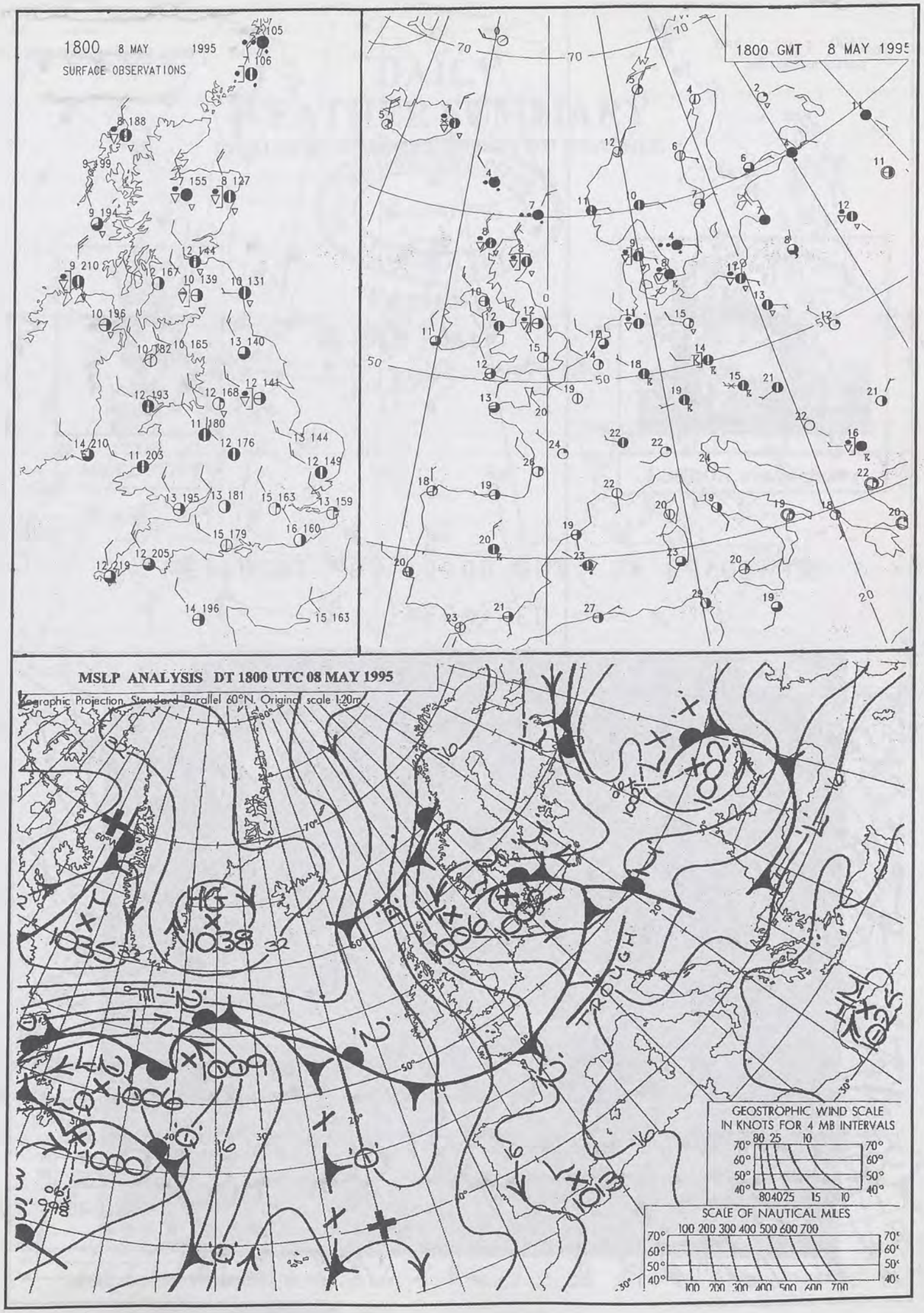
1800 8 MAY 1995
SURFACE OBSERVATIONS
1800 GMT 8 MAY 1995
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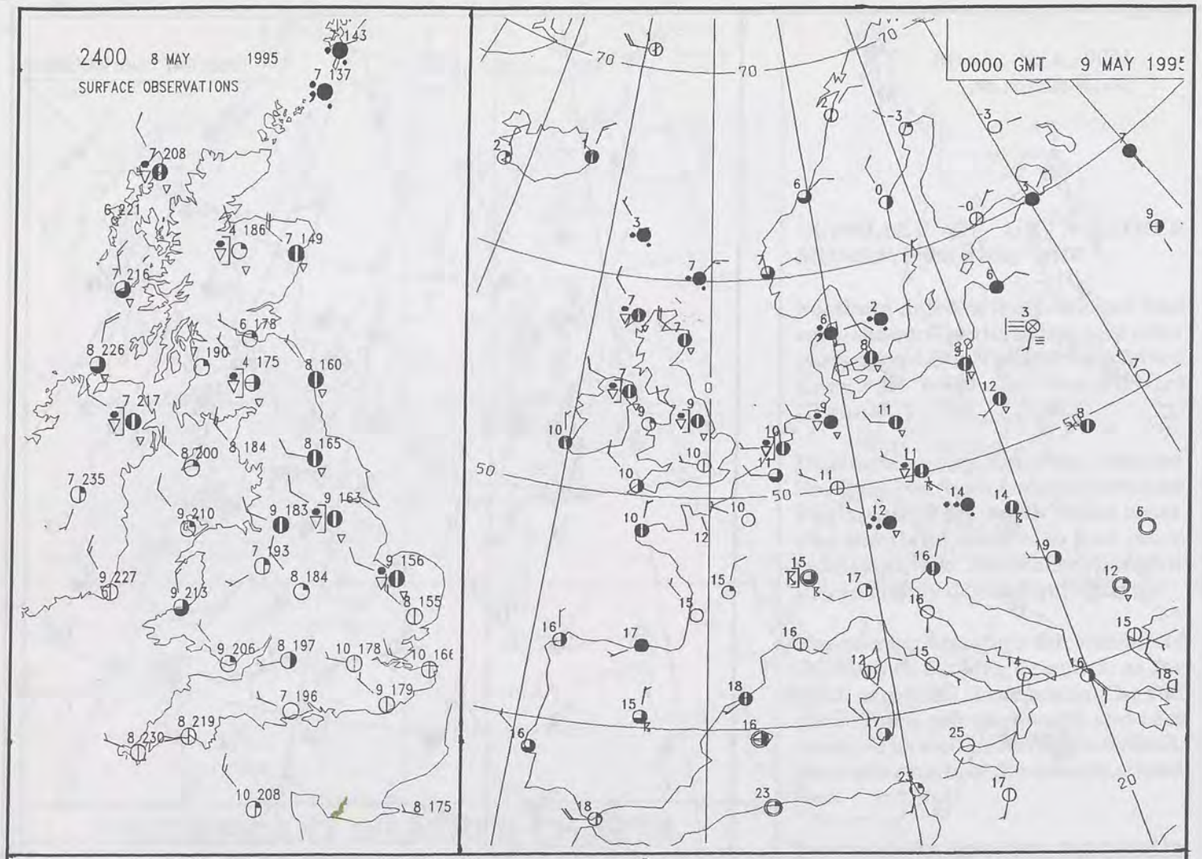
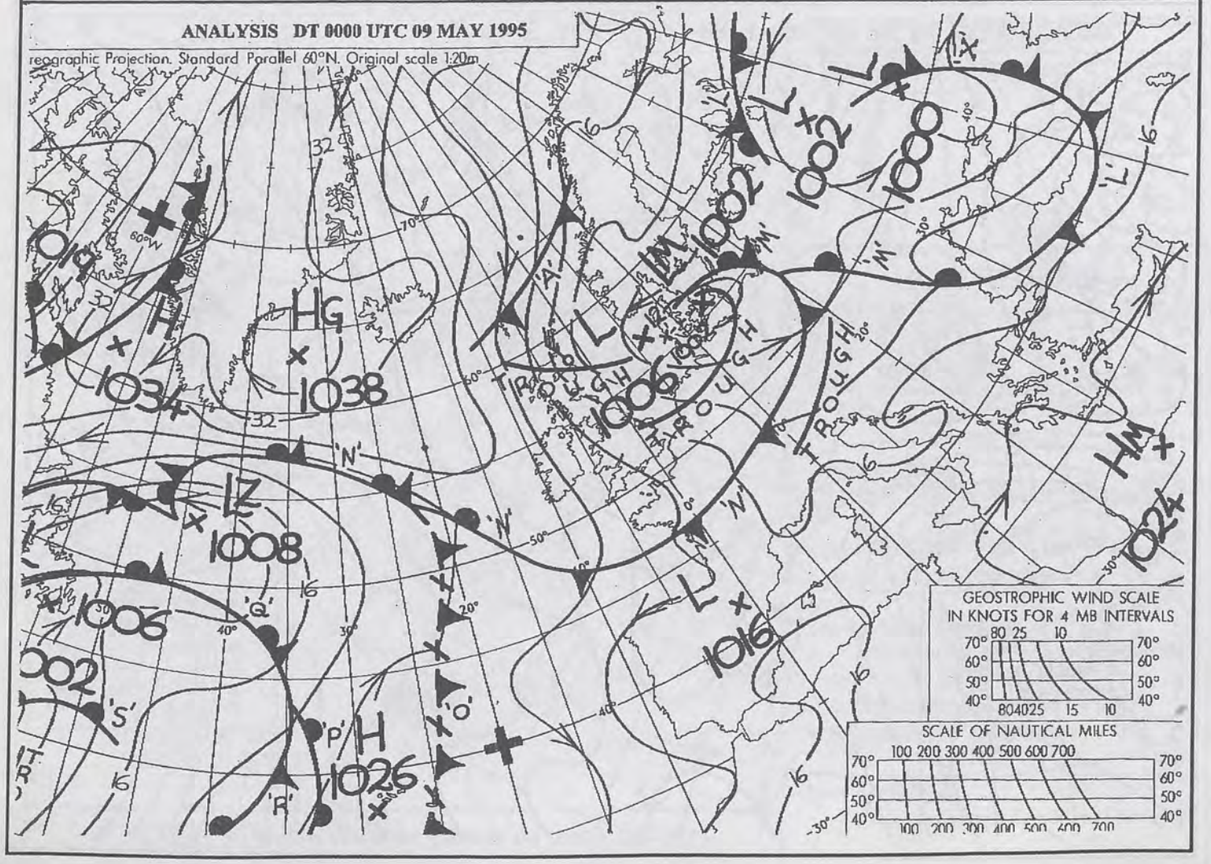
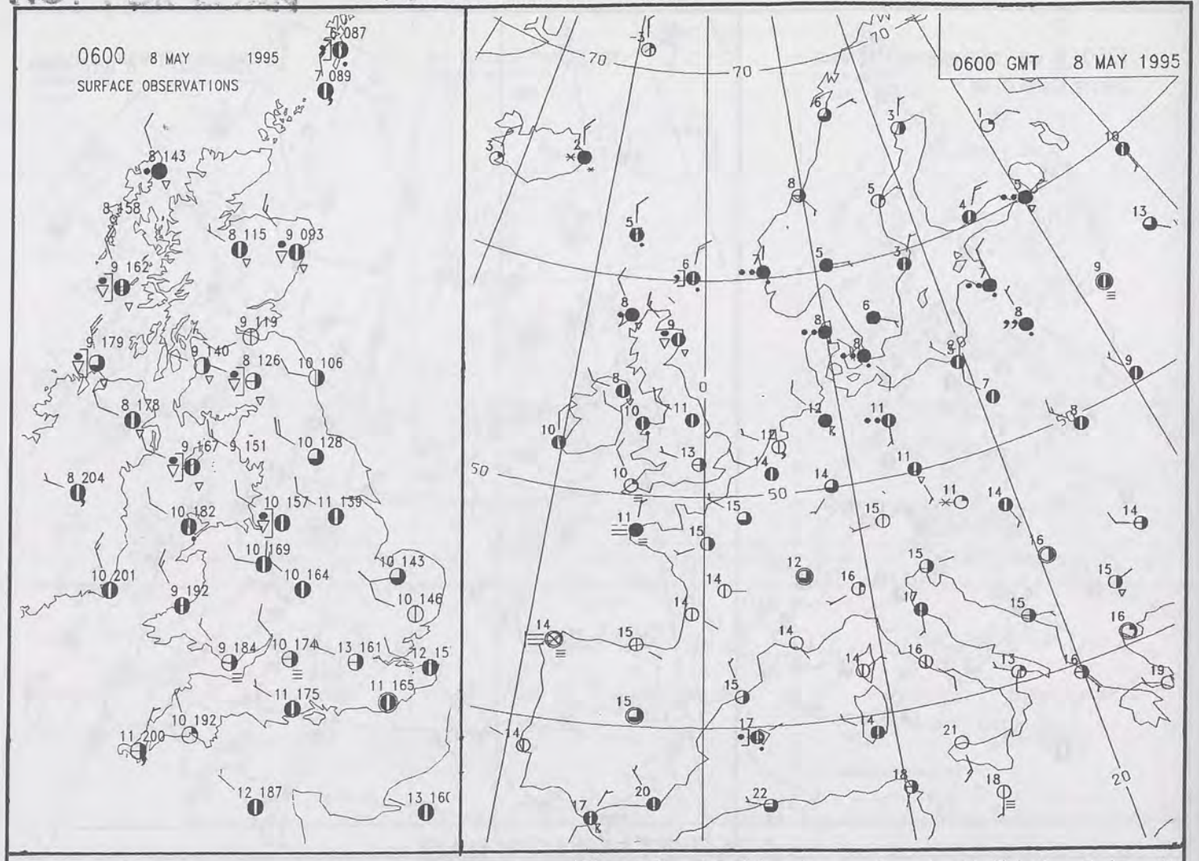
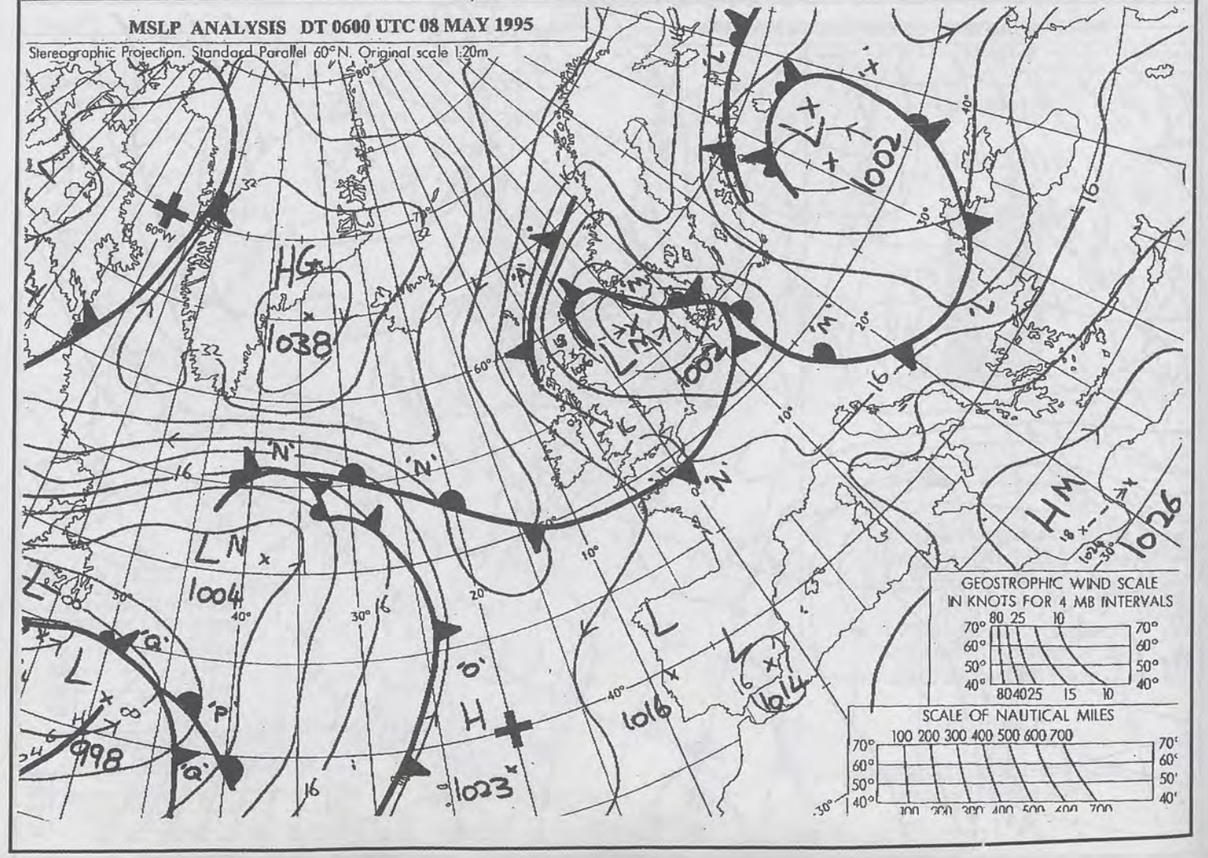
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700

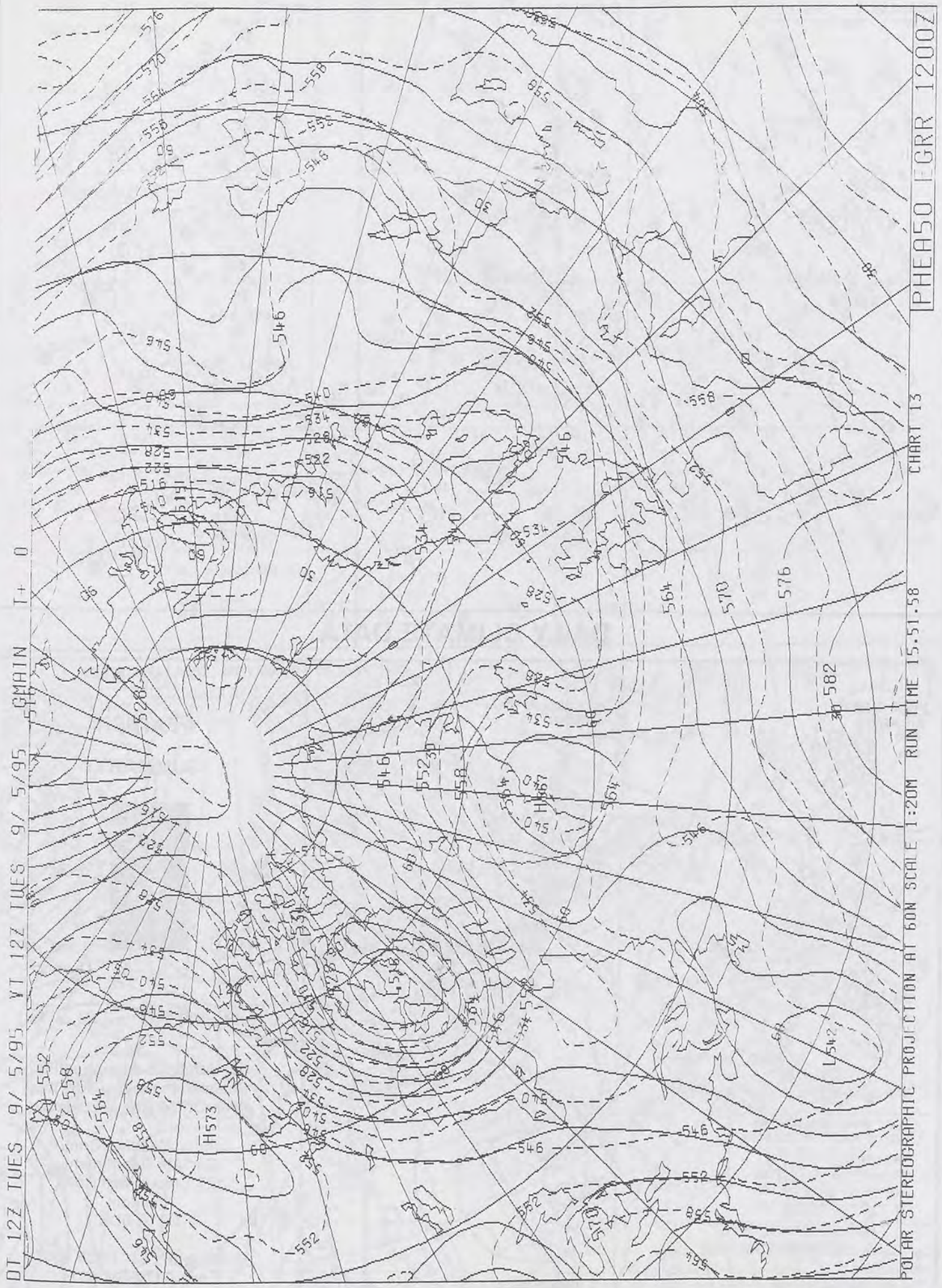
NOT FOR LOAN DUPLICATE ALSO











DAILY WEATHER SUMMARY

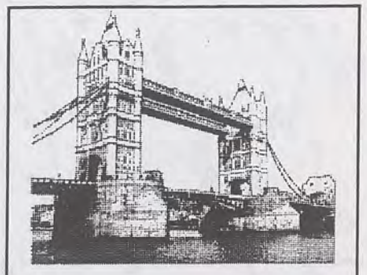
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 MAY 1995
LIBRARY

Tuesday
9th May
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 09/05/95

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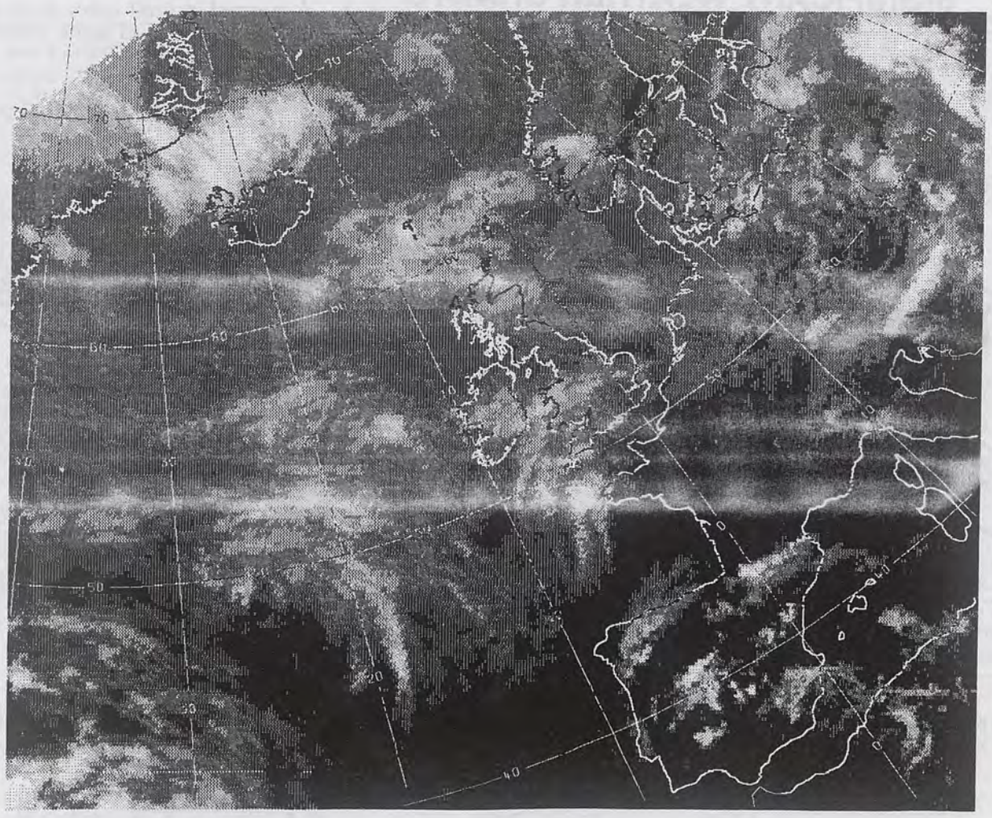
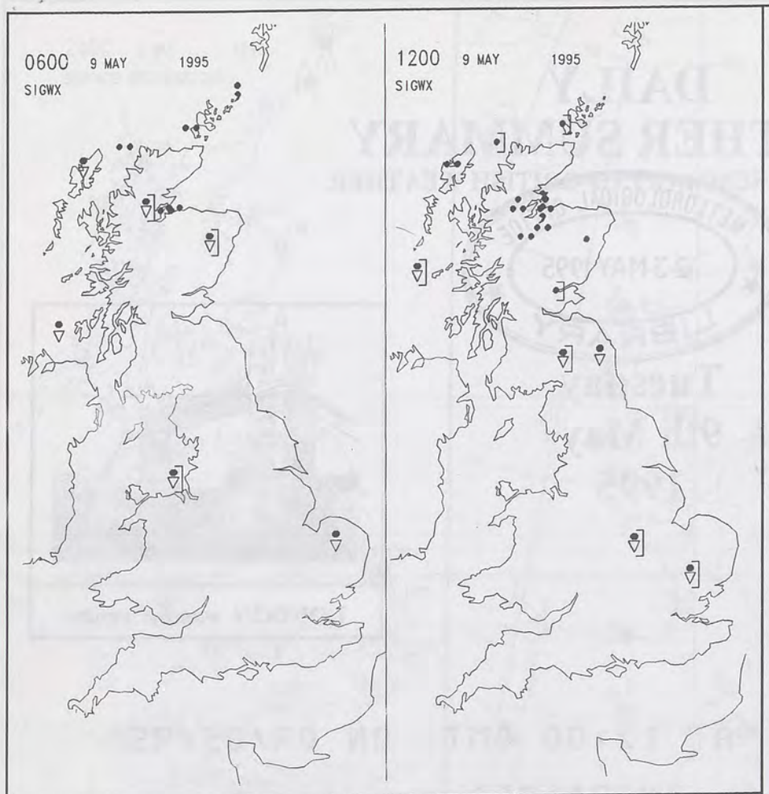
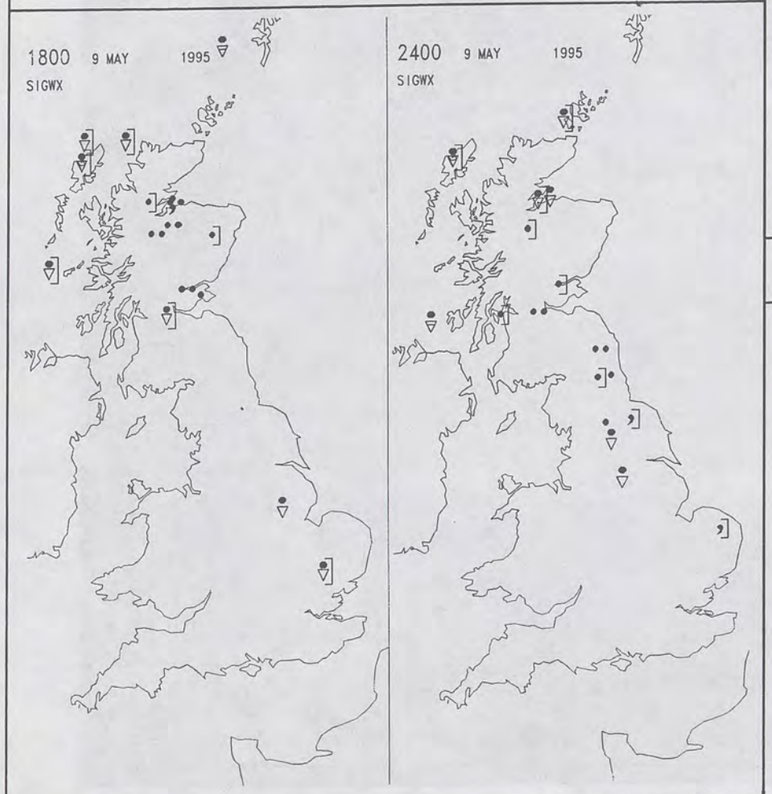


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



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Summary of UK weather for Tuesday 9 May 1995

A few showers continued to affect Northern Ireland and northeast Scotland but most other parts had a dry night.

During the day Northern Ireland and Scotland had some showers, with northeast Scotland having more persistent rain for a time in the afternoon. Much of the rest of the country had a dry day with sunny spells, though eastern England had the odd shower and northeast England became duller with a little light rain later in the day.

In the evening, a few showers continued in eastern parts and along exposed coasts elsewhere, but the bulk of the country stayed dry.

Northern Scotland had a rather cold day. Temperatures were close to normal in most other parts and it was locally warm in some sheltered parts of the far south.

EXTREMES

TUESDAY 9th MAY 1995

Highest Maximum
: 17.3 C Cardiff

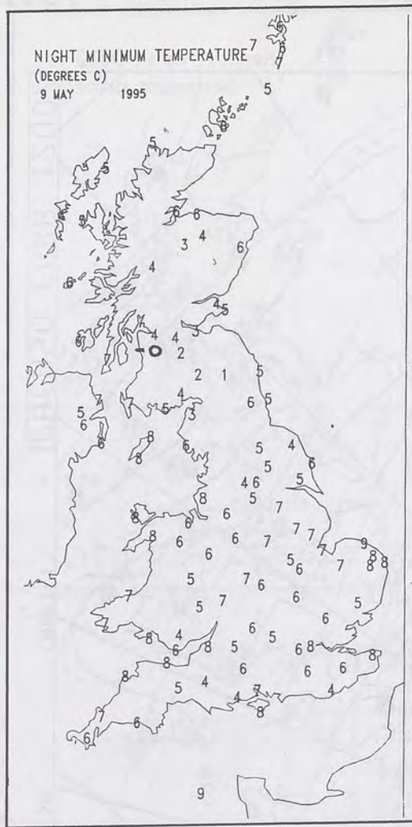
Lowest Maximum
: 6.5 C Cape Wrath [North Scotland]

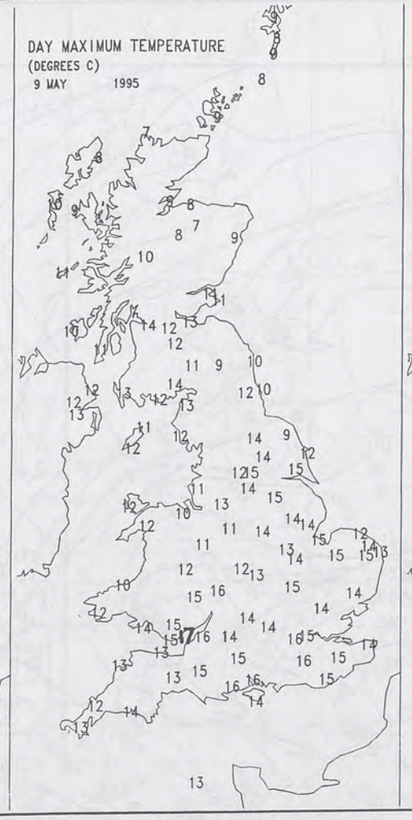
Lowest Minimum
: -0.1 C Saughall [Strathclyde]

Lowest Grass Minimum
: -4.6 C Shap [Cumbria]

Most Rain (24 hrs from 0900 GMT)
: 8.6 mm Kinloss [Moray Firth]

Most Sunshine
: 13.7Hrs Ronaldsway [Isle of Man]





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DAILY WEATHER SUMMARY

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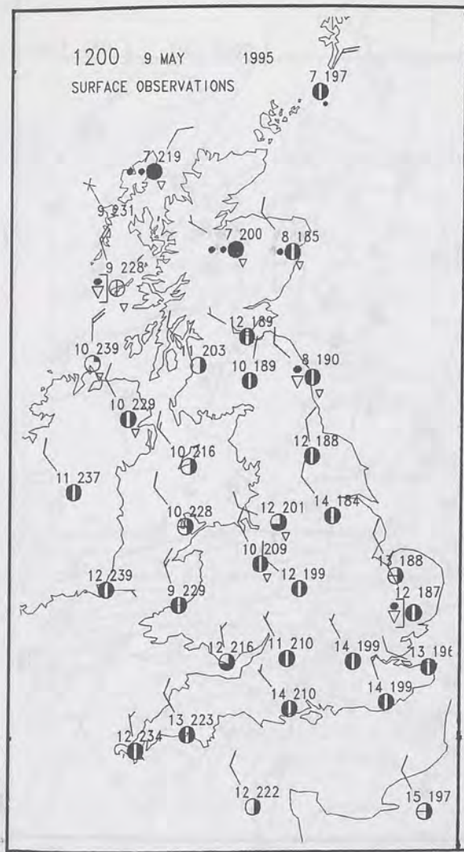
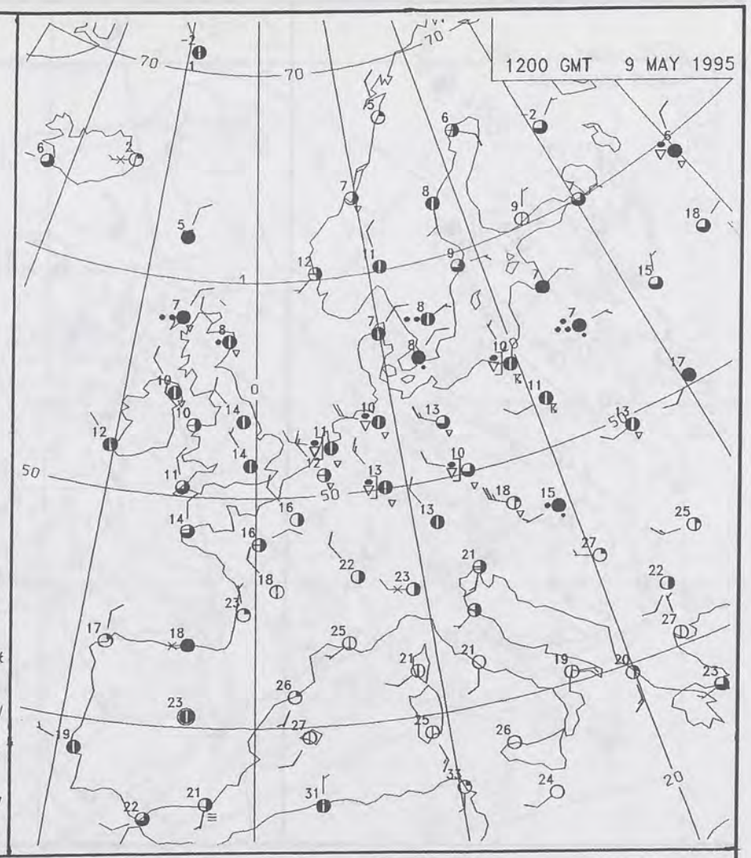

1200 9 MAY 1995
SURFACE OBSERVATIONS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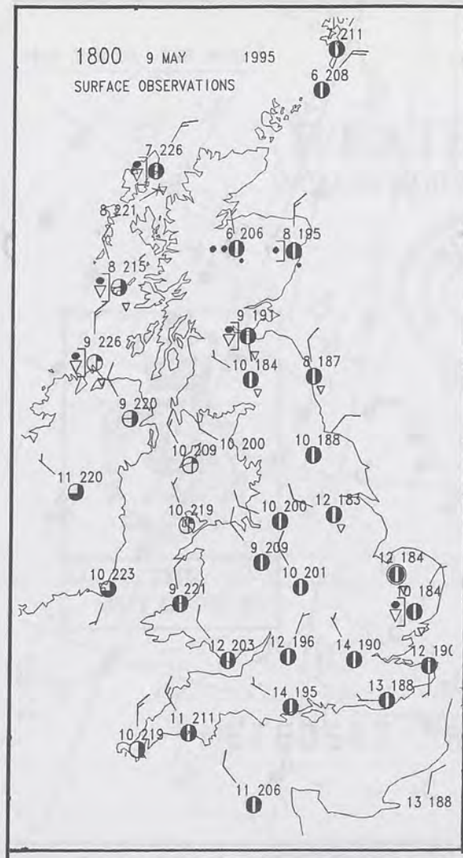
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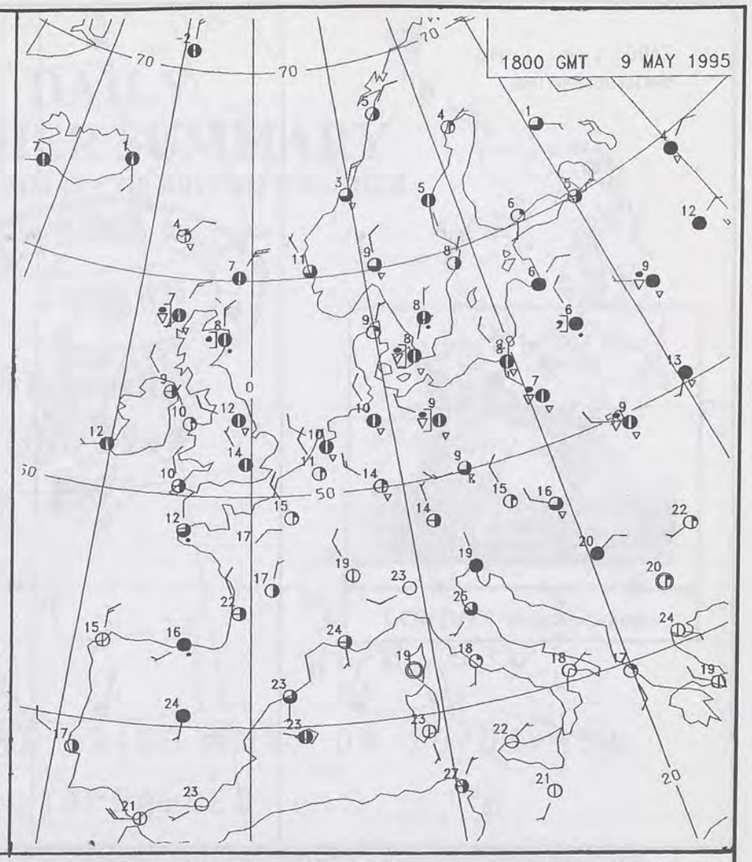
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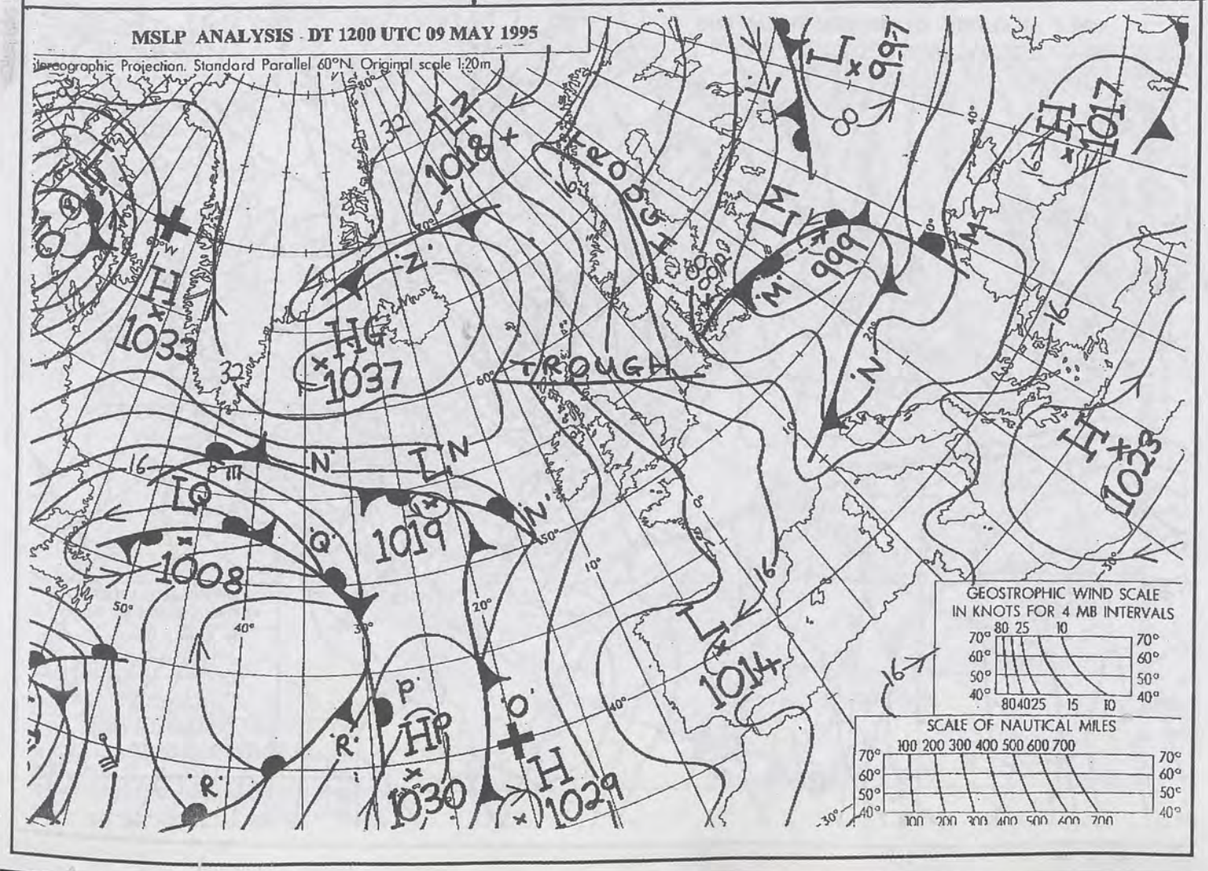
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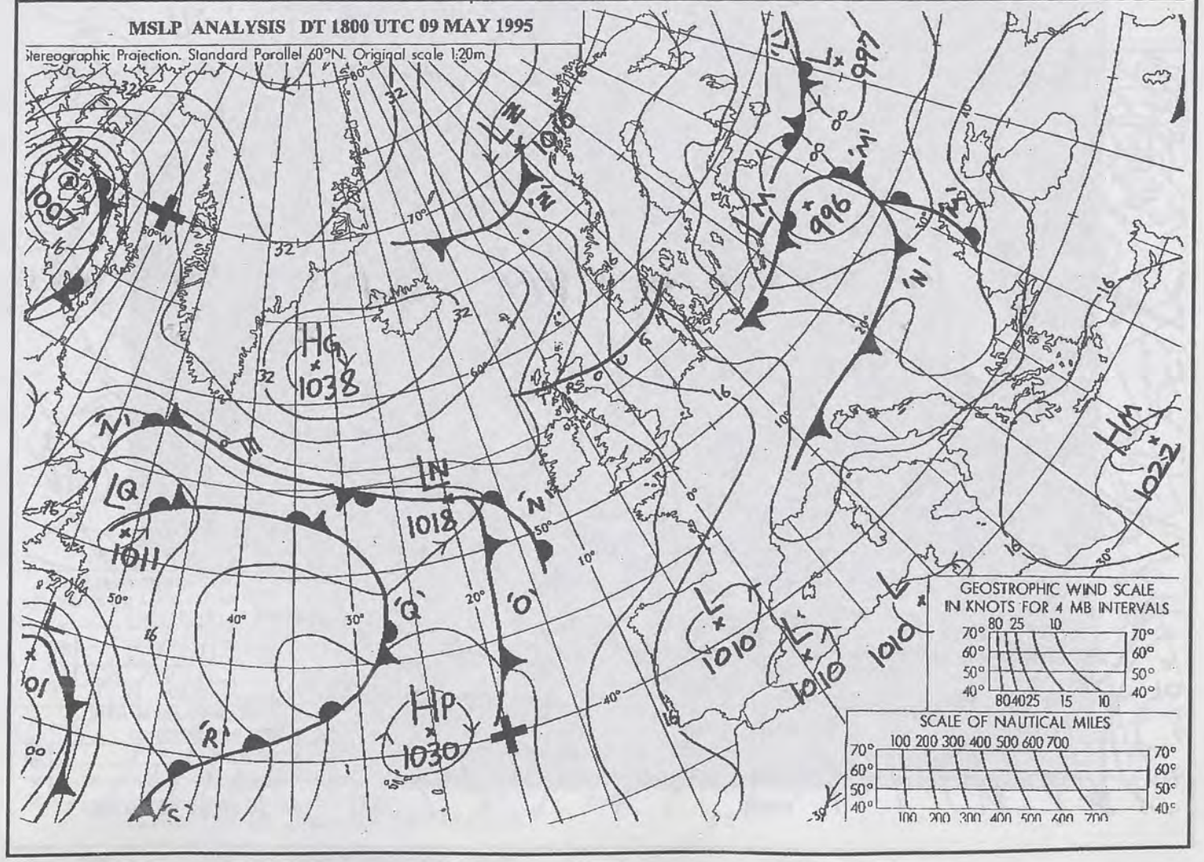
TROUGH
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 9 MAY 1995
SURFACE OBSERVATIONS

0000 GMT 10 MAY 1995

MSLP ANALYSIS DT 0000 UTC 10 MAY 1995

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

0600 9 MAY 1995
SURFACE OBSERVATIONS

0600 GMT 9 MAY 1995

MSLP ANALYSIS DT 0600 UTC 09 MAY 1995

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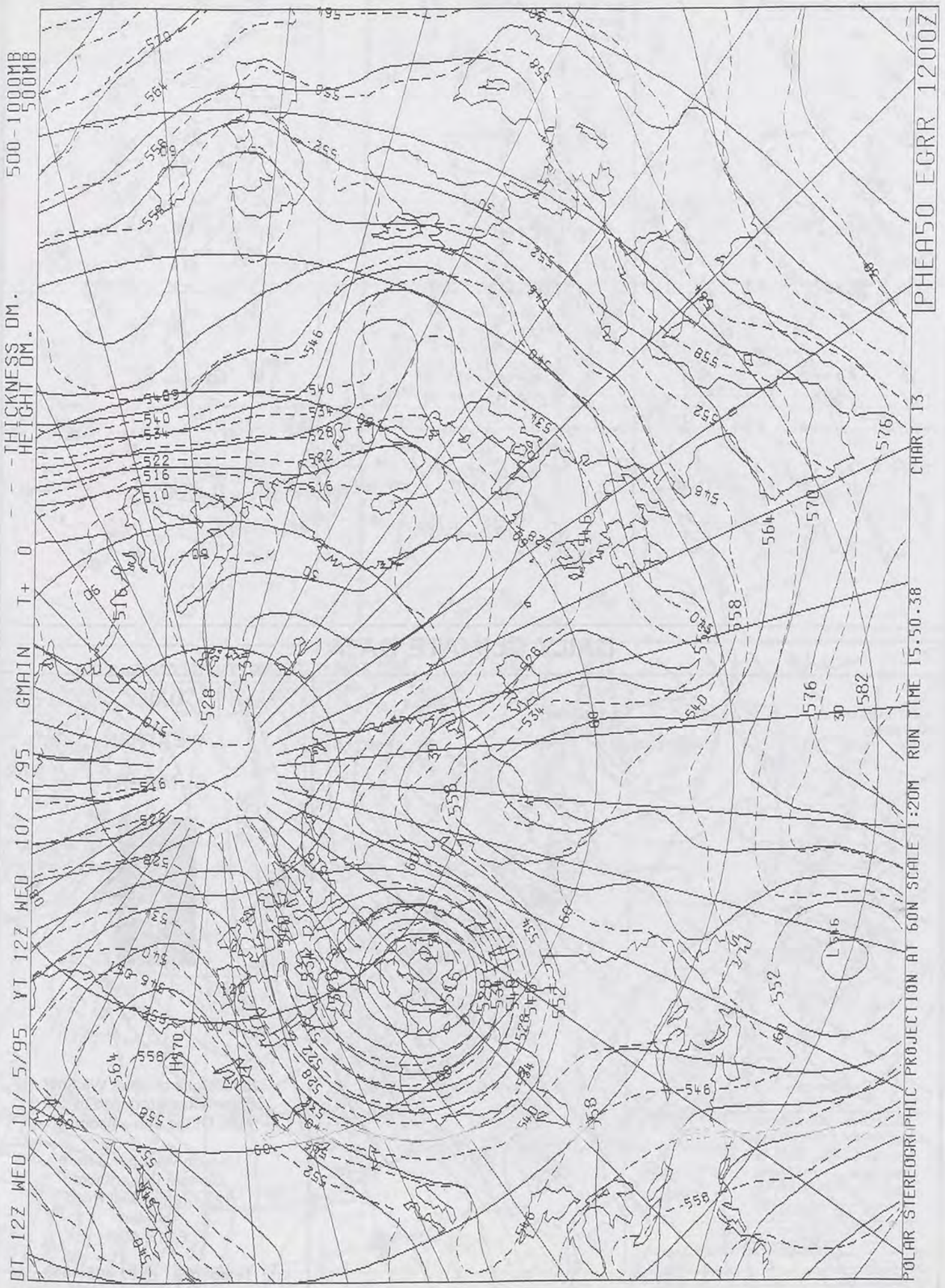
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES



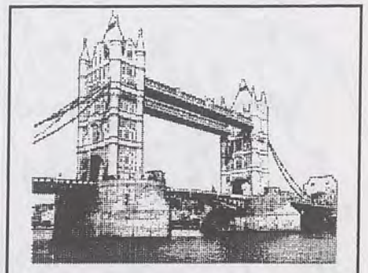
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 MAY 1995
LIBRARY

THE MET OFFICE

Wednesday
10th May
1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 10/05/95

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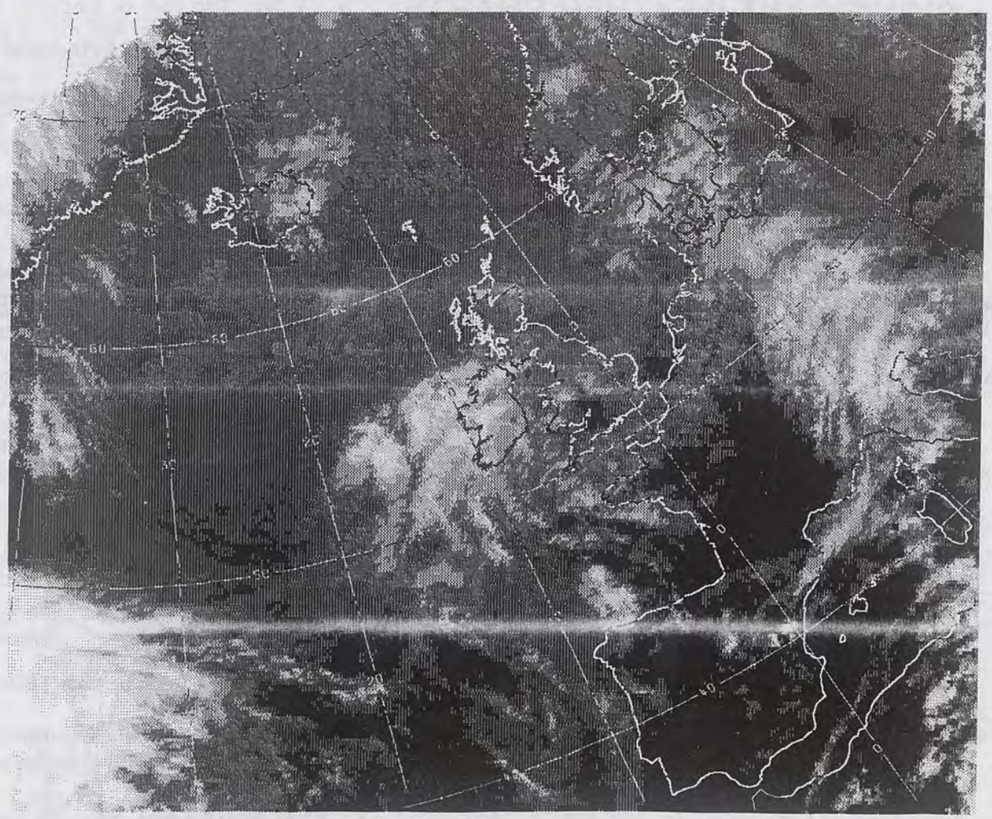
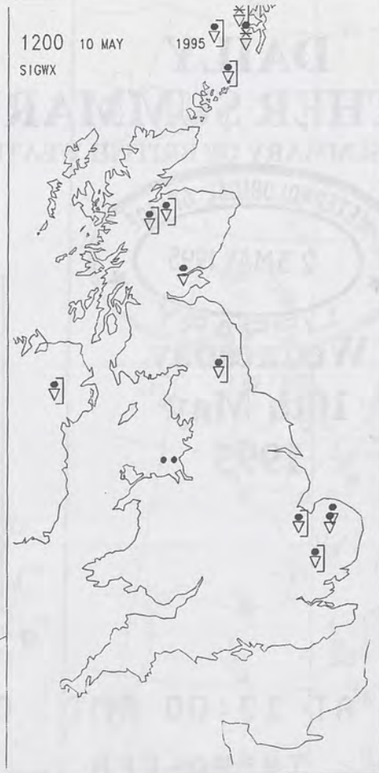


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

Summary of UK weather for Wednesday 10 May 1995

Central and southern parts of England and Wales were dry overnight with mainly broken cloud. Northern parts and also Northern Ireland and southern Scotland were rather more cloudy with a few showery outbreaks of rain. The north of Scotland had clearer, more showery weather.

During the day the broken cloud and showers in the north extended to the rest of Scotland. Northern England and Northern Ireland remained rather cloudy with a few showery outbreaks of rain. The rest of England and Wales was mainly dry and bright, with the best of the sunshine in southernmost counties. Showers affected East Anglia later with some breaking through the Cheshire gap in the afternoon. Later in the day thicker cloud edged down from the north with the odd spot of rain.

The evening saw most of the showers over Scotland dying out and northern England and Northern Ireland became dry. The rest of England and Wales was mainly dry but with a good deal of cloud, especially in the west.

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

EXTREMES

WEDNESDAY 10th MAY 1995

Highest Maximum
: 16.9 C Ventnor [Isle of Wight]
Hurn Airport [Dorset]

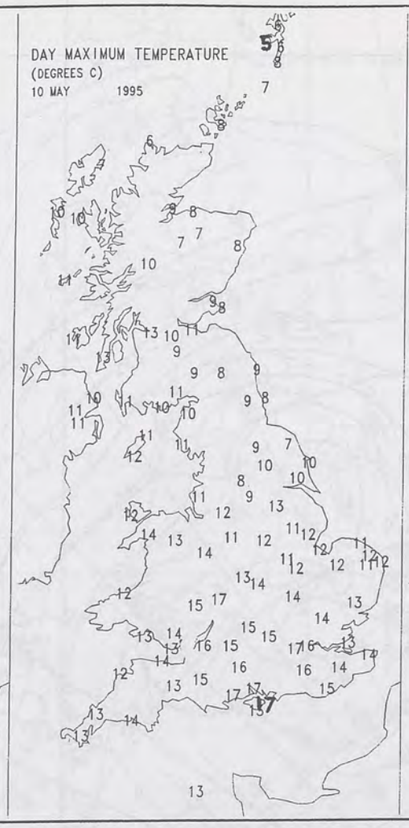
Lowest Maximum
: 5.5 C Foula [Shetland]

Lowest Minimum
: -1.1 C Benson [Oxon]

Lowest Grass Minimum
: -4.9 C Beaufort Park [Berkshire]

Most Rain (24 hrs from 0900 GMT)
: 5.4 mm Madley [Hereford & Worcester]

Most Sunshine
: 13.5 Hrs Shanklin [Isle of Wight]



DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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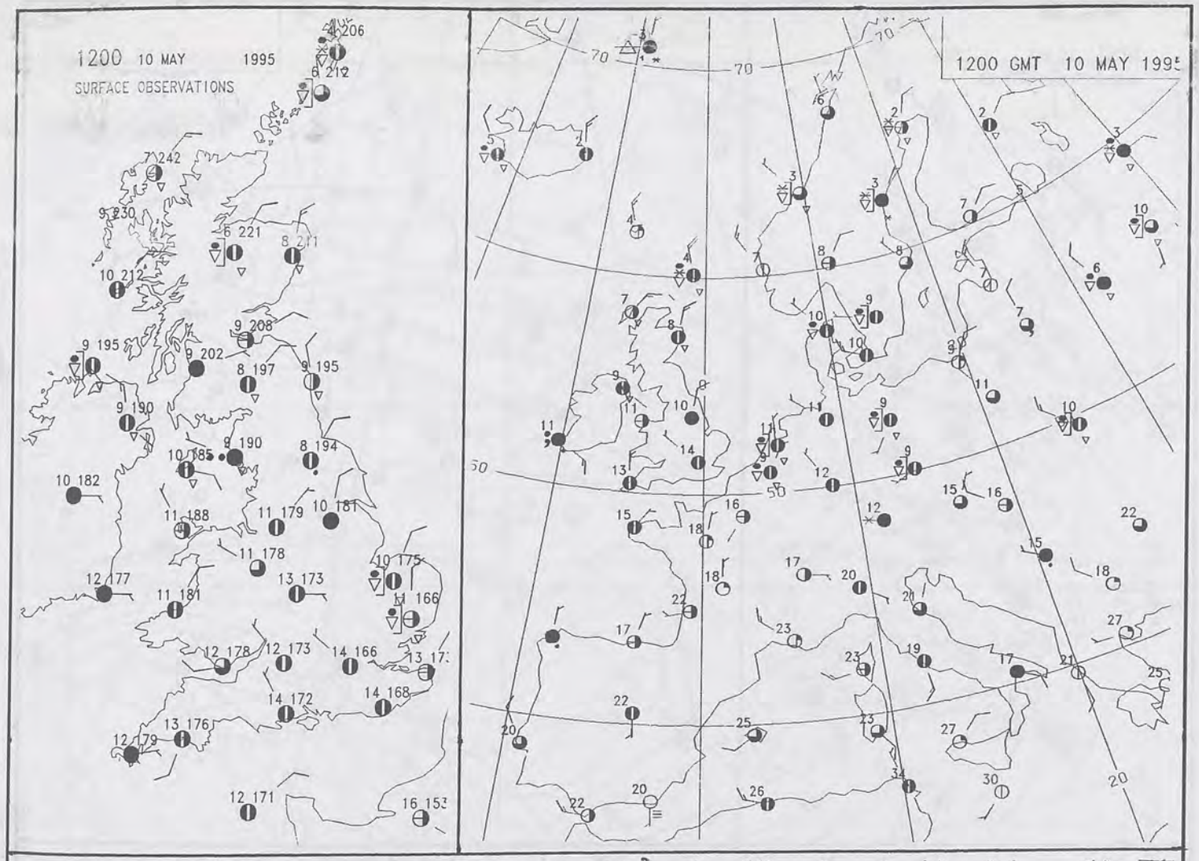
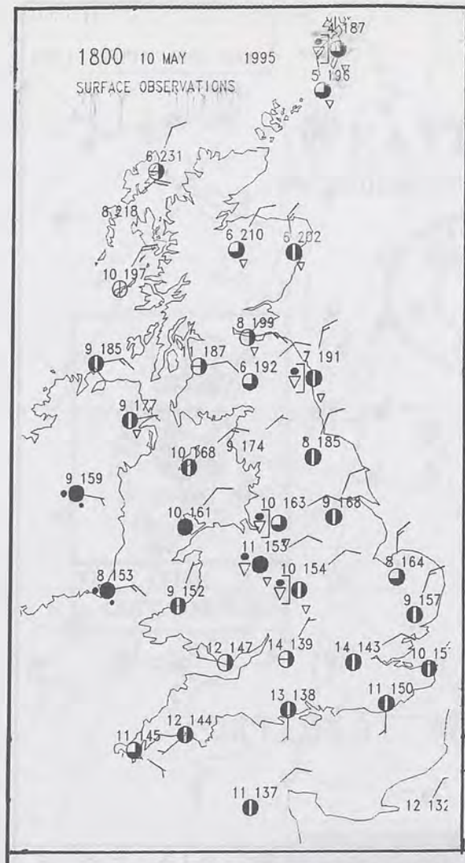
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB

Telephone: 0171 405 4358
Fax: 0171 404 4314


1200 10 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 10 MAY 1995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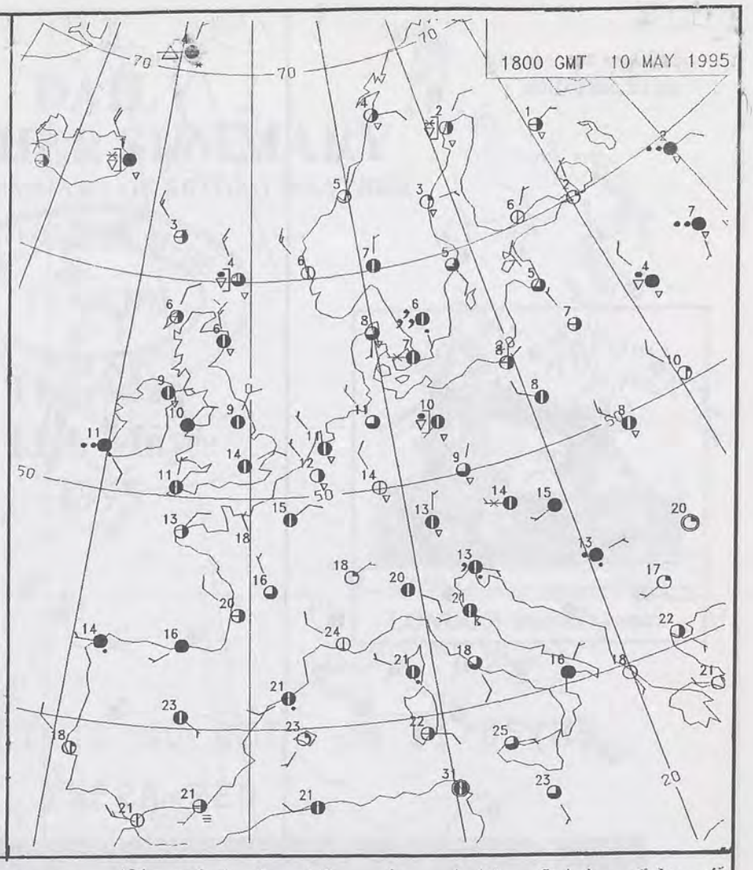
SURFACE OBSERVATIONS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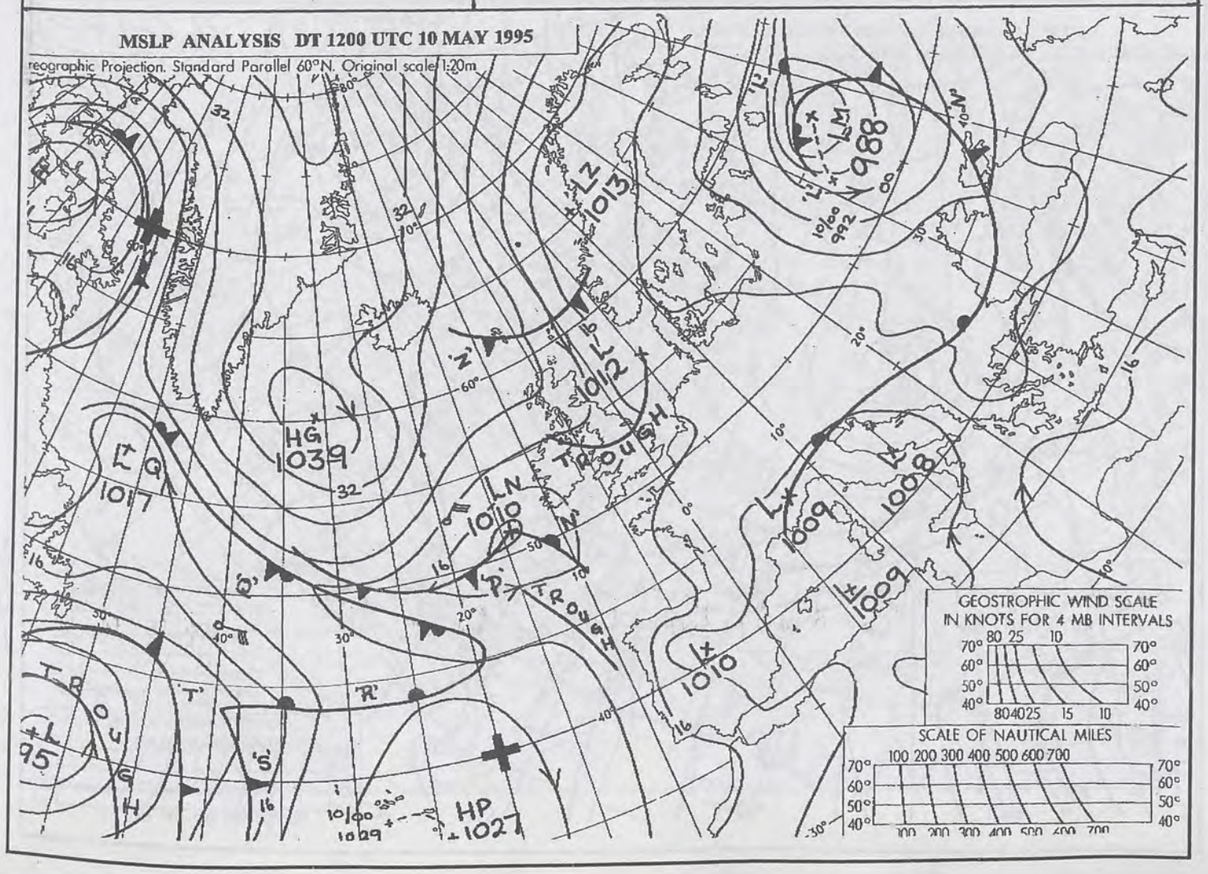
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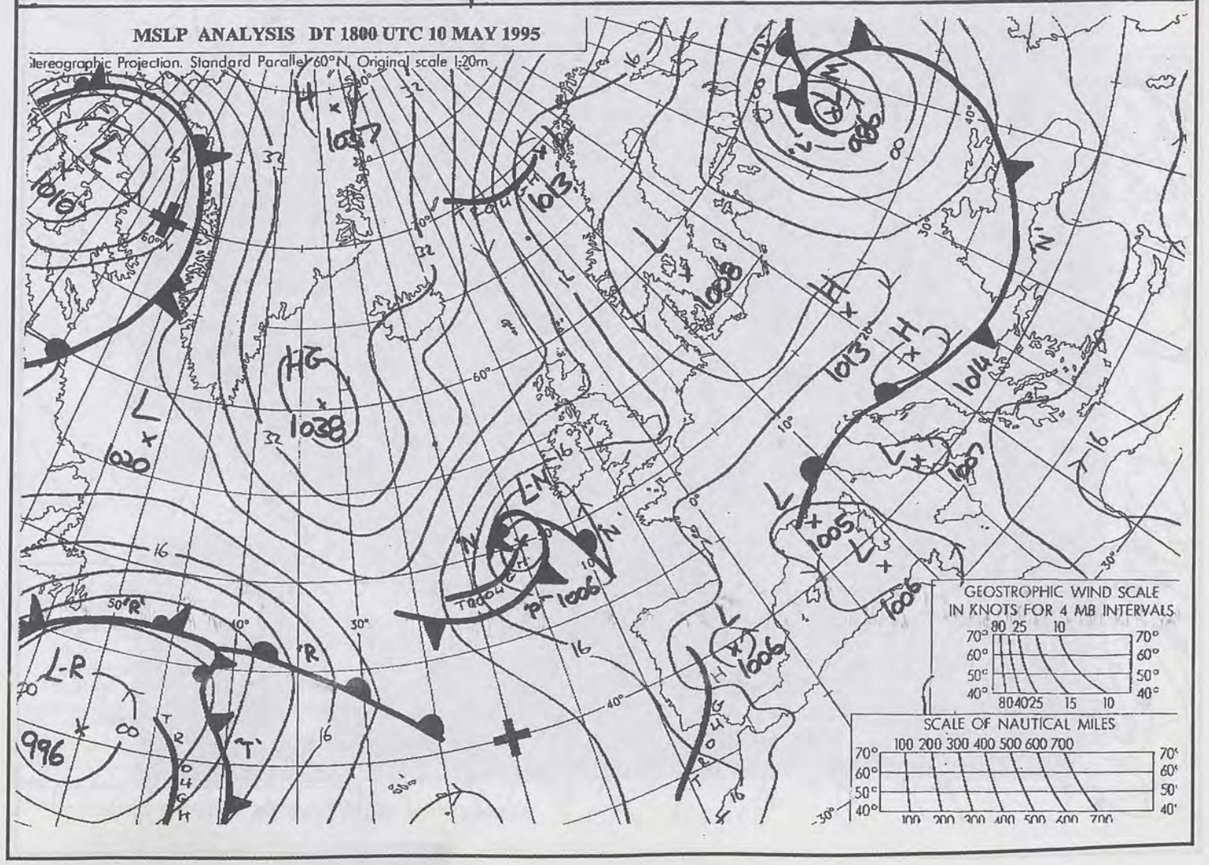
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 10 MAY 1995
SURFACE OBSERVATIONS

0000 GMT 11 MAY 1995

0600 10 MAY 1995
SURFACE OBSERVATIONS

0600 GMT 10 MAY 1995

MSLP ANALYSIS DT 0000 UTC 11 MAY 1995

Stereographic 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 0600 UTC 10 MAY 1995

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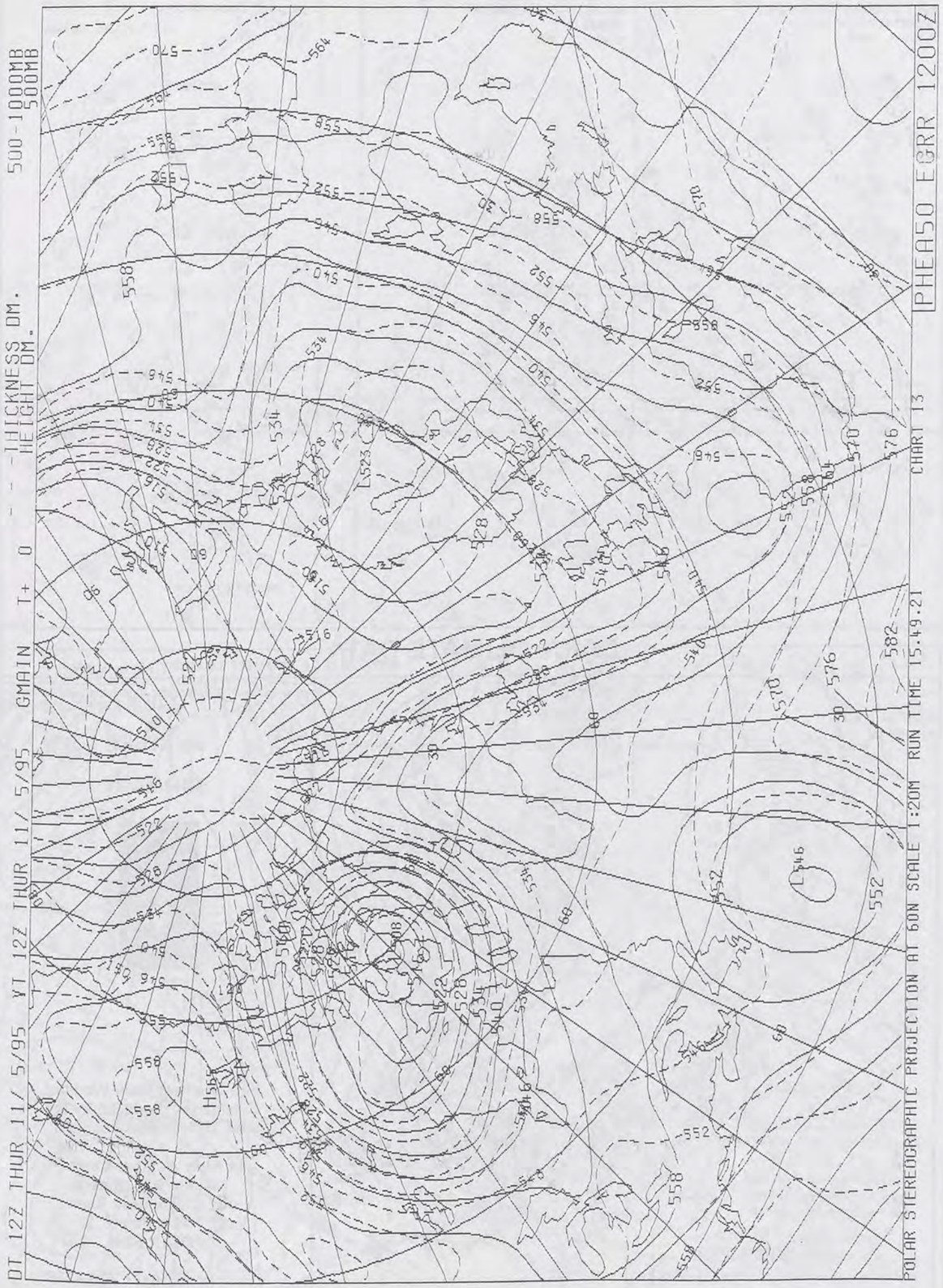
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES



DAILY WEATHER SUMMARY

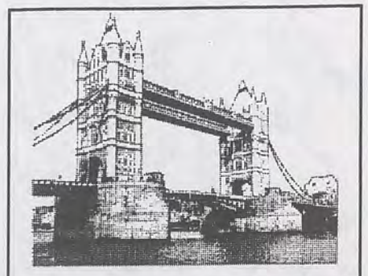
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 MAY 1995
LIBRARY

Thursday
11th May
1995

METEOROLOGICAL OFFICE

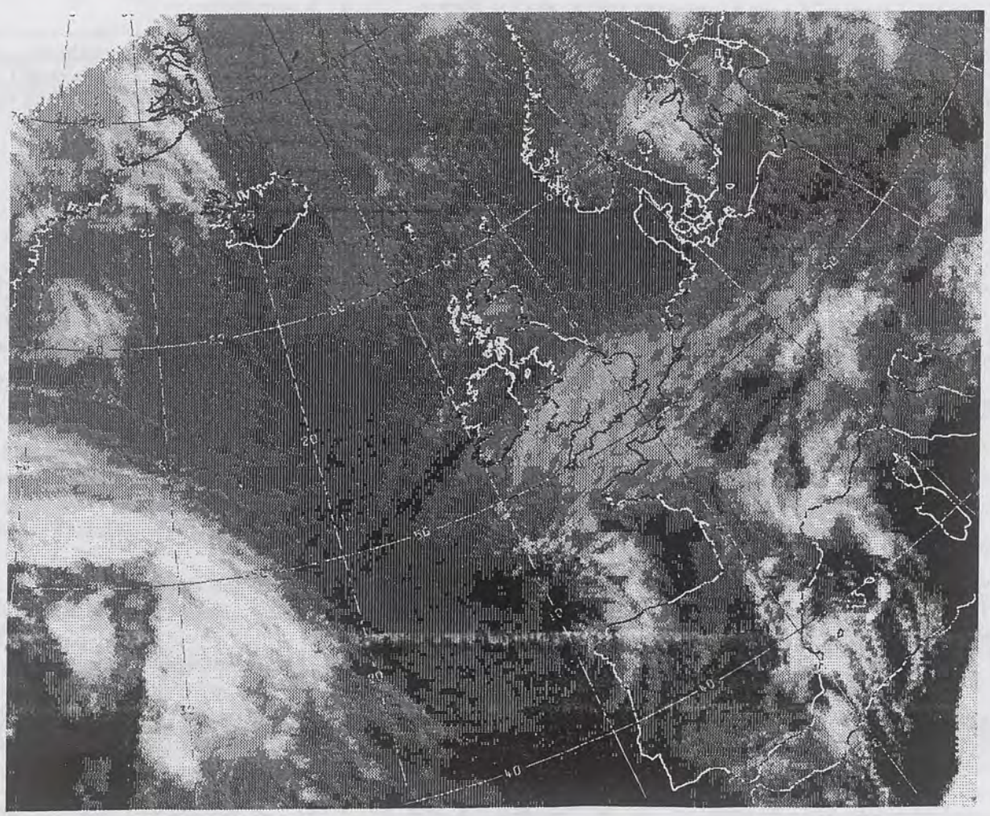
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 11/05/95

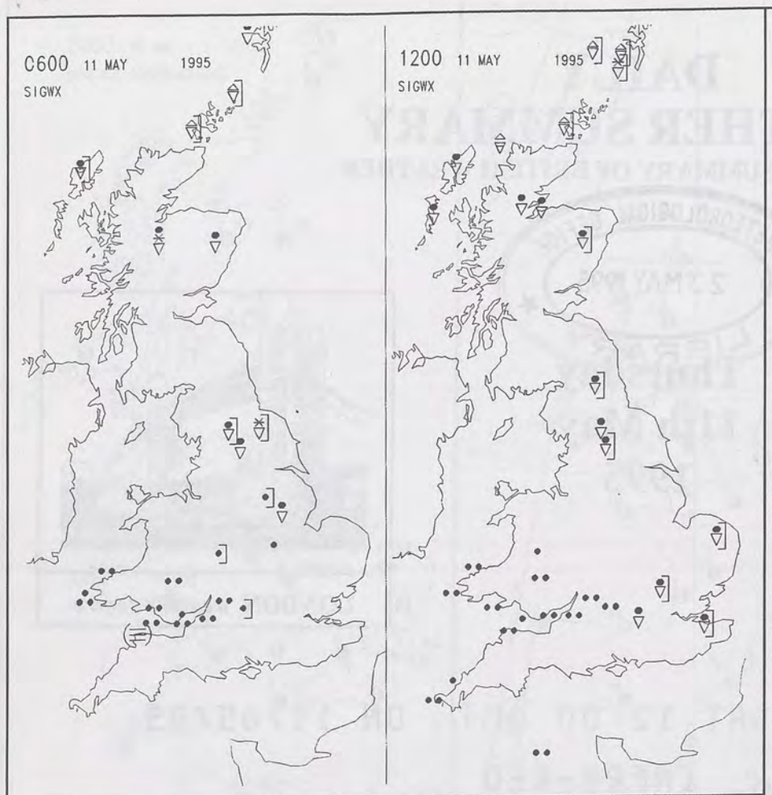
INFRA-RED

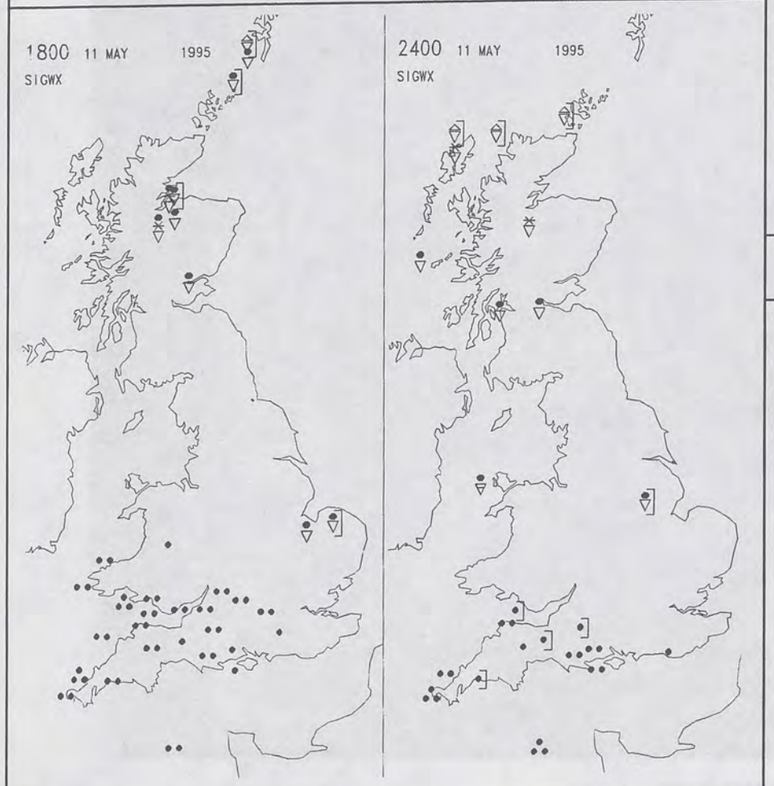


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS





Published by London Weather Centre. All times are GMT.

Summary of UK weather for Thursday 11 May 1995

Overnight, northern Scotland was often cloudy with wintry showers. Southern Scotland and Northern Ireland were dry and generally clear. Northern England, north Wales, north Midlands, East Anglia and much of the Southeast were dry but cloudy. The rest of England and Wales was cloudy with outbreaks of mostly light rain.

Much of England and Wales remained cloudy during the day, although sunny spells developed across the northernmost counties. There were further outbreaks of rain over south Wales, central southern England and parts of the Southwest. A few showers also affected northeast England. Much of southern Scotland and Northern Ireland remained dry with some sunshine. Northern Scotland had a mixture of sunny intervals and showers. Some of the showers were wintry in nature. It was a breezy day generally.

Central and southern parts of Scotland had an overnight frost. By day, it was cold or rather cold across much of the country.

EXTREMES

THURSDAY 11th MAY 1995

Highest Maximum
: 13.2 C Hove [East Sussex]
Hurn Airport [Dorset]

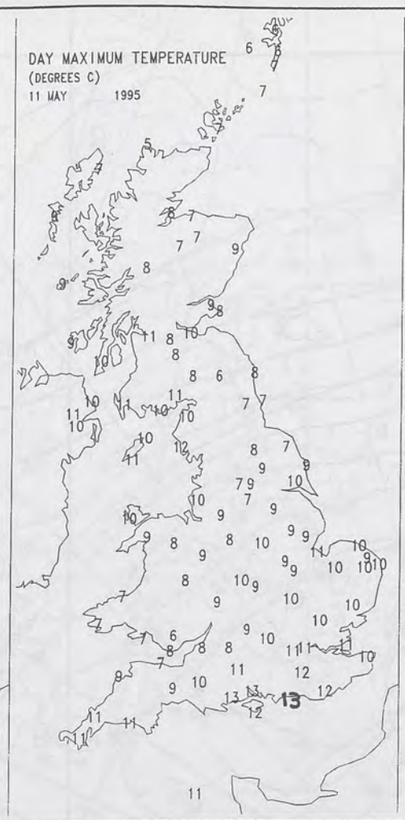
Lowest Maximum
: 5.4 C Cape Wrath [North Scotland]

Lowest Minimum
: -5.4 C Saughall [Strathclyde]

Lowest Grass Minimum
: -8.5 C Glasgow

Most Rain (24 hrs from 0900 GMT)
: 20.1 mm Tiverton and Minehead
[Somerset]

Most Sunshine
: 12.0 Hrs Belfast



DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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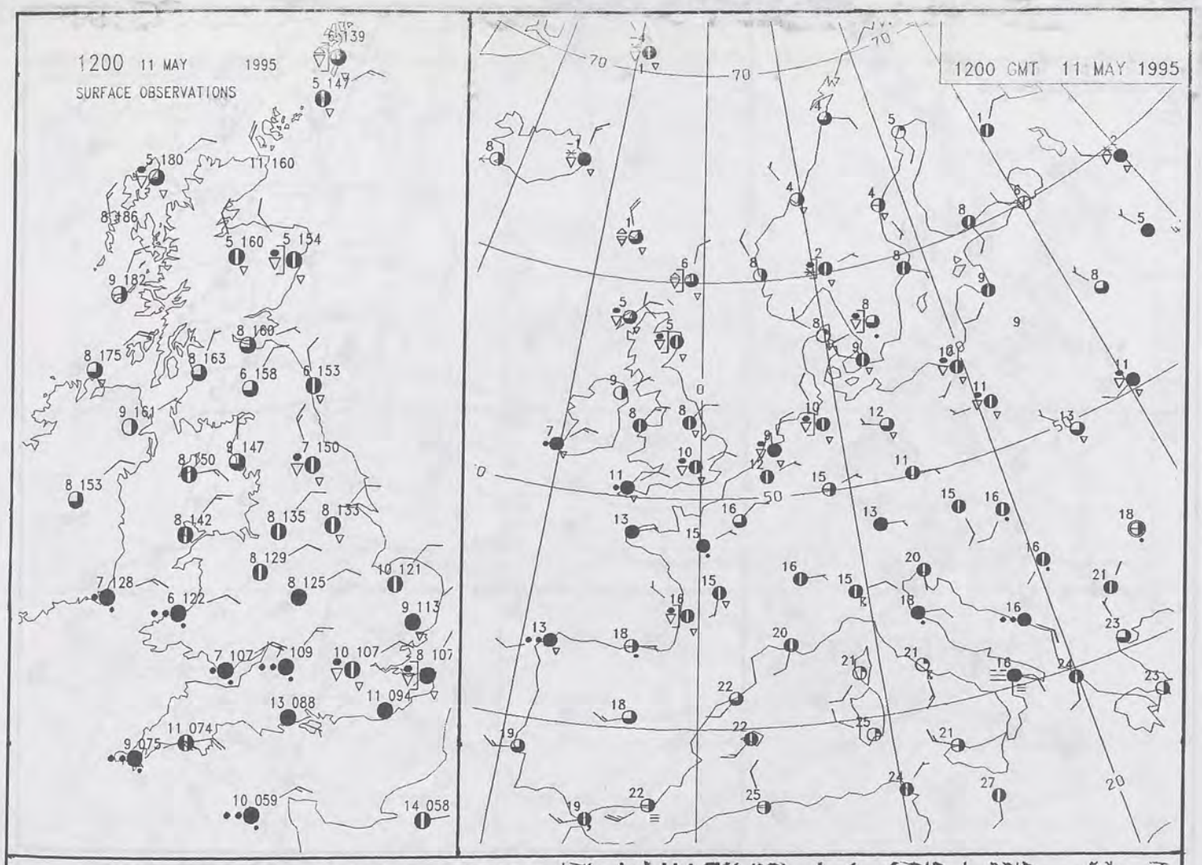
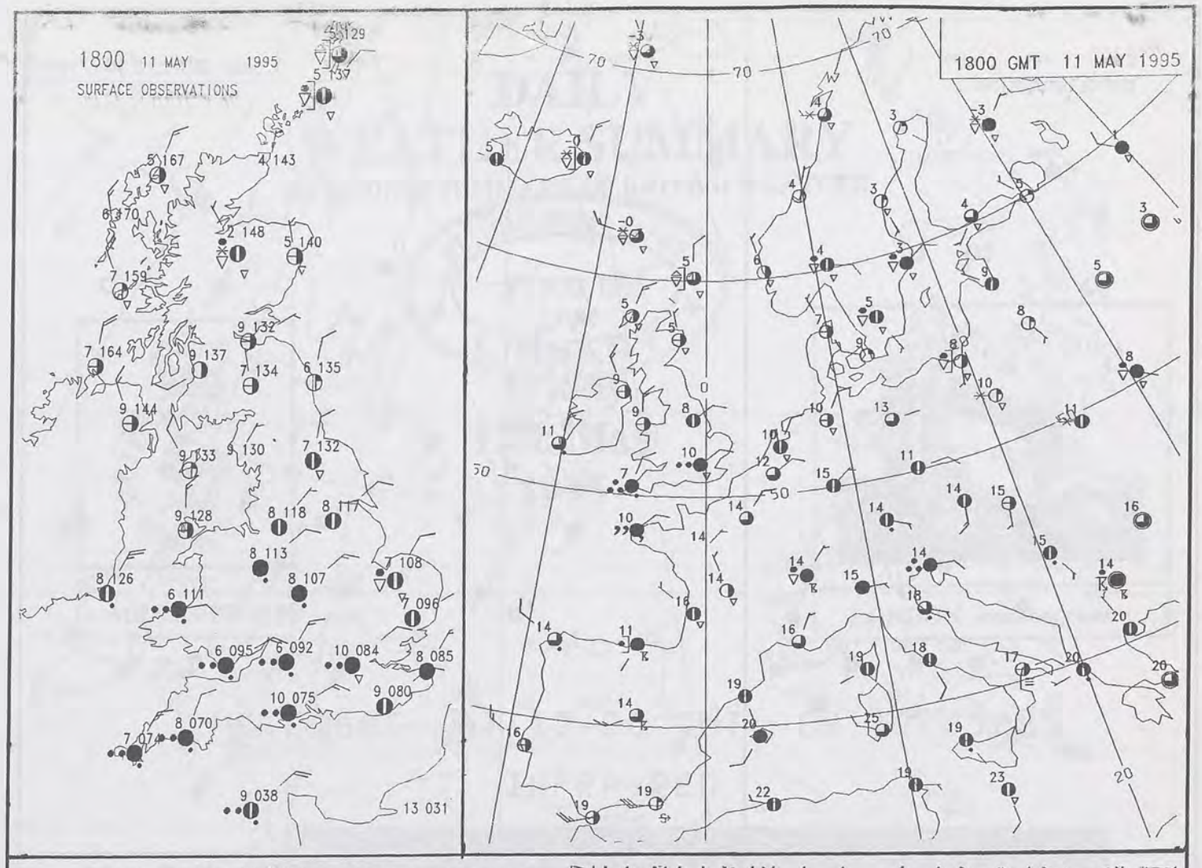
Climate Department
127 Clerkenwell Road
London
EC1R 5DB

Telephone: 0171 405 4358
Fax: 0171 404 4314


1200 11 MAY 1995
SURFACE OBSERVATIONS
1200 GMT 11 MAY 1995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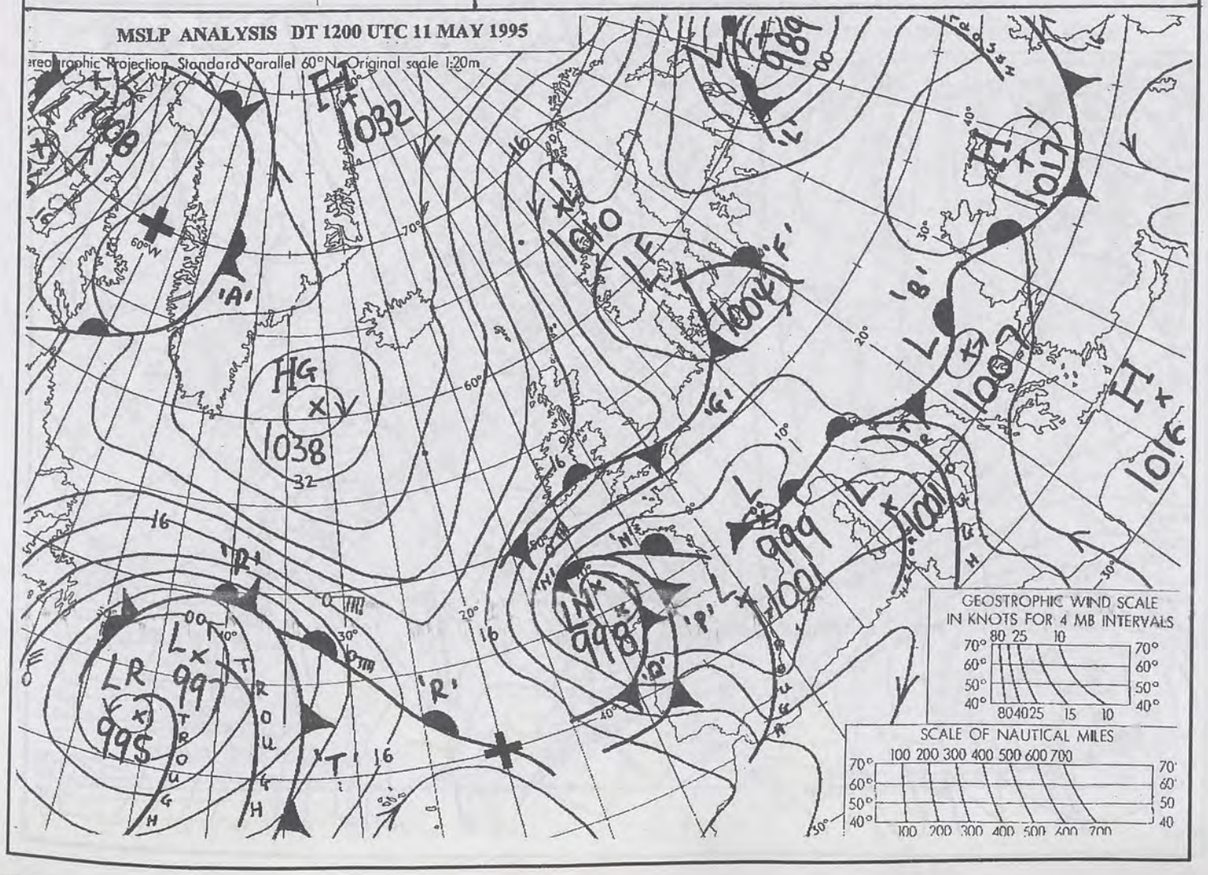
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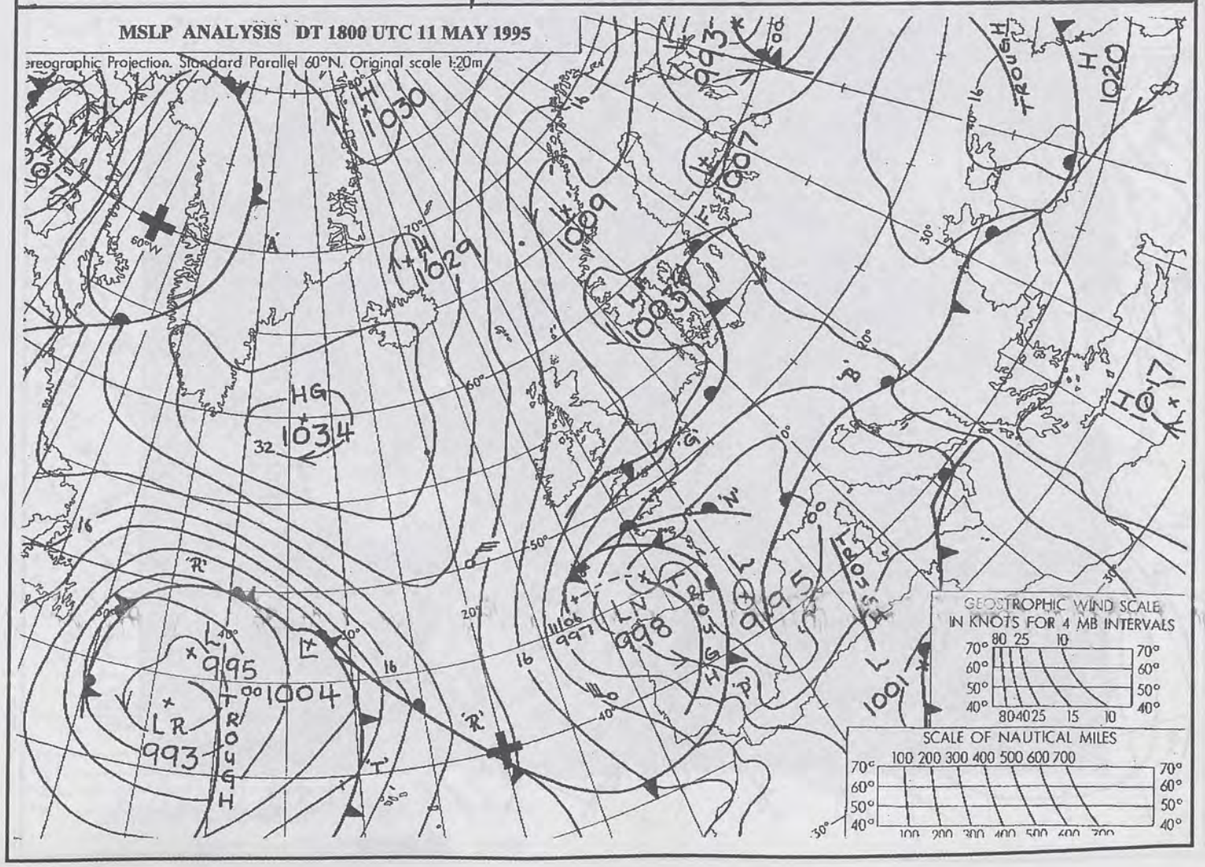
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 11 MAY 1995
SURFACE OBSERVATIONS

0000 GMT 12 MAY 1995

MSLP ANALYSIS DT 0000 UTC 12 MAY 1995
Stereographic Projection. Standard Parallel 60°N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

0600 11 MAY 1995
SURFACE OBSERVATIONS

0600 GMT 11 MAY 1995

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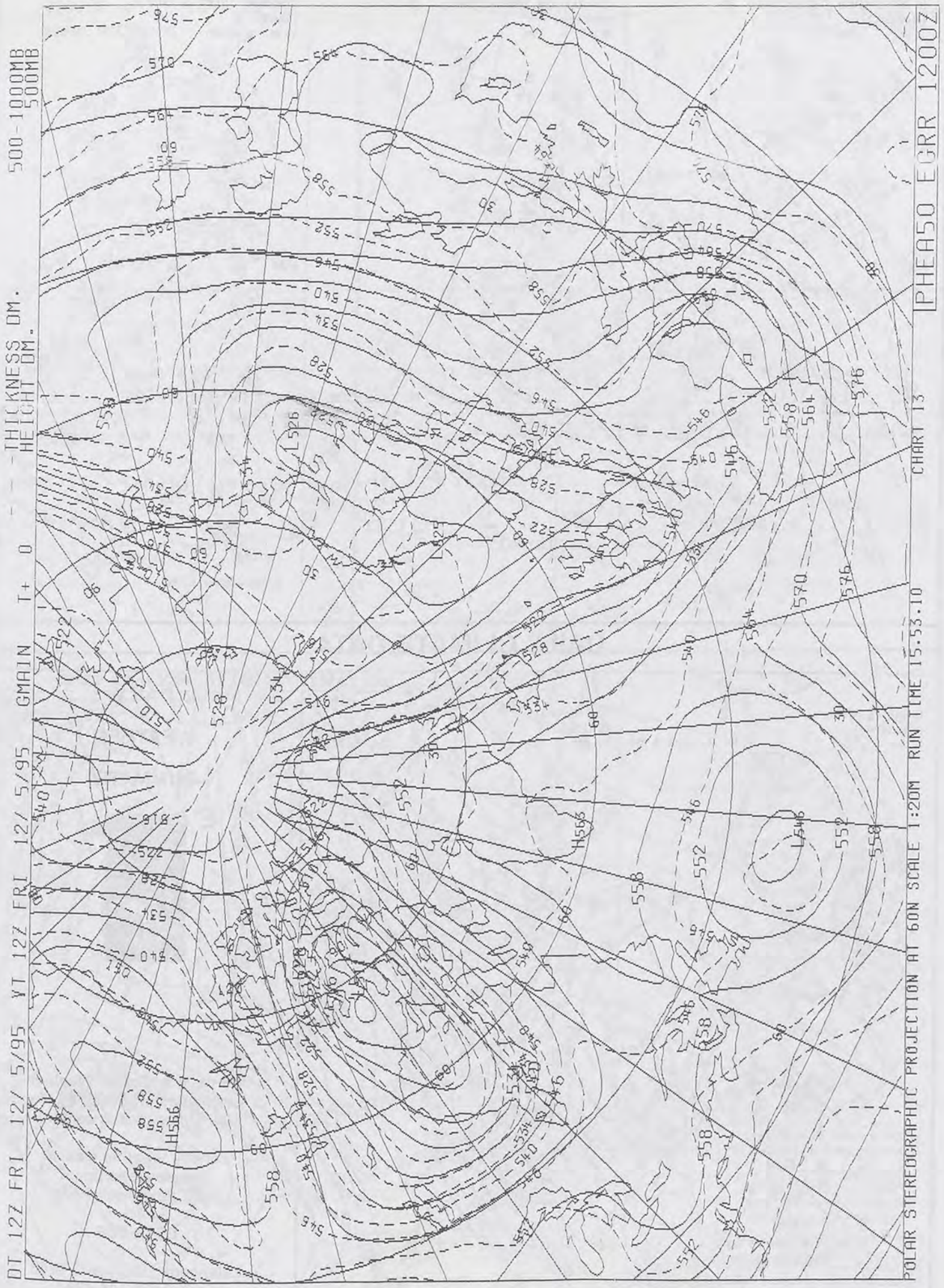
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES



DAILY WEATHER SUMMARY

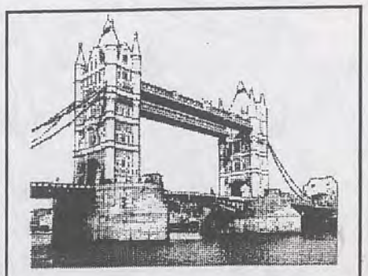
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 MAY 1995
LIBRARY

Friday
12th May
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON ***weather centre***

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

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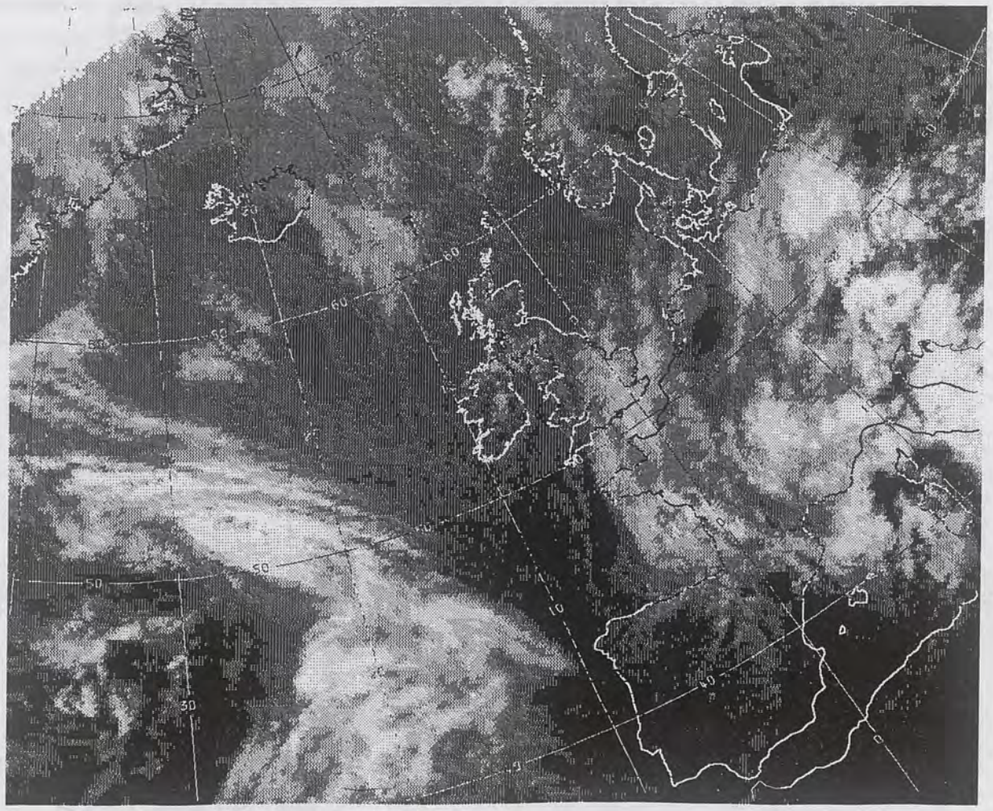
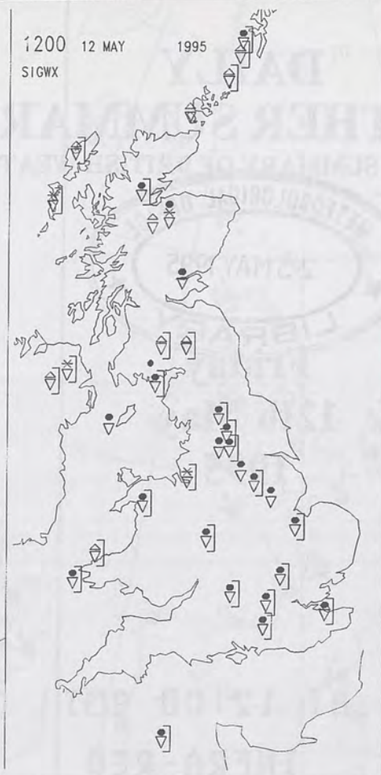


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

Summary of UK weather for Friday 12 May 1995

Most of the country started dry, although wintry showers continued to affect western and northern coasts of Scotland, while more persistent rain fell along the south coasts of England.

The showers spread to most parts during the morning, falling as sleet, snow or hail in many places, particularily in the north. More persistent rain affected the extreme south of England during the afternoon and early evening, while over much of Scotland the showers died away.

By the end of the evening the showers had died out almost everywhere except in southwest England and the Essex and east Kent coasts.

Temperatures varied from cold to very cold in the south, to rather cold in the north of Scotland.

EXTREMES

FRIDAY 12th MAY 1995

Highest Maximum
: 13.1 C Great Malvern
[Hereford & Worcester]

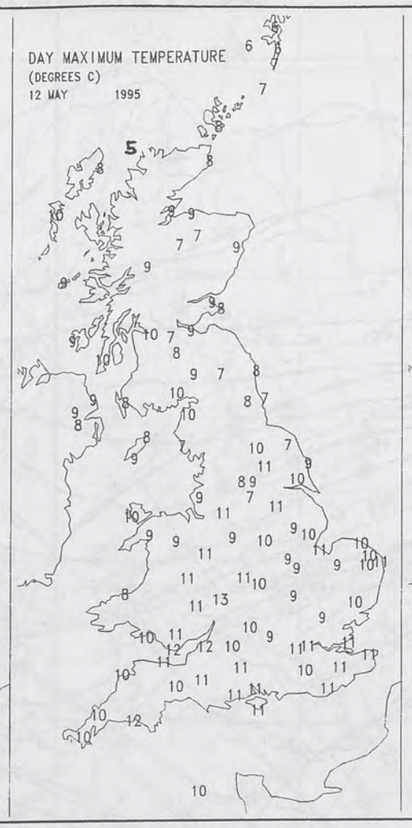
Lowest Maximum
: 5.5 C Cape Wrath [North Scotland]

Lowest Minimum
: -3.0C Crosby [Merseyside]

Lowest Grass Minimum
: -6.5 C Shawbury [Shropshire]

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

Most Sunshine
: 12.9 Hrs Manchester



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127 Clerkenwell Road
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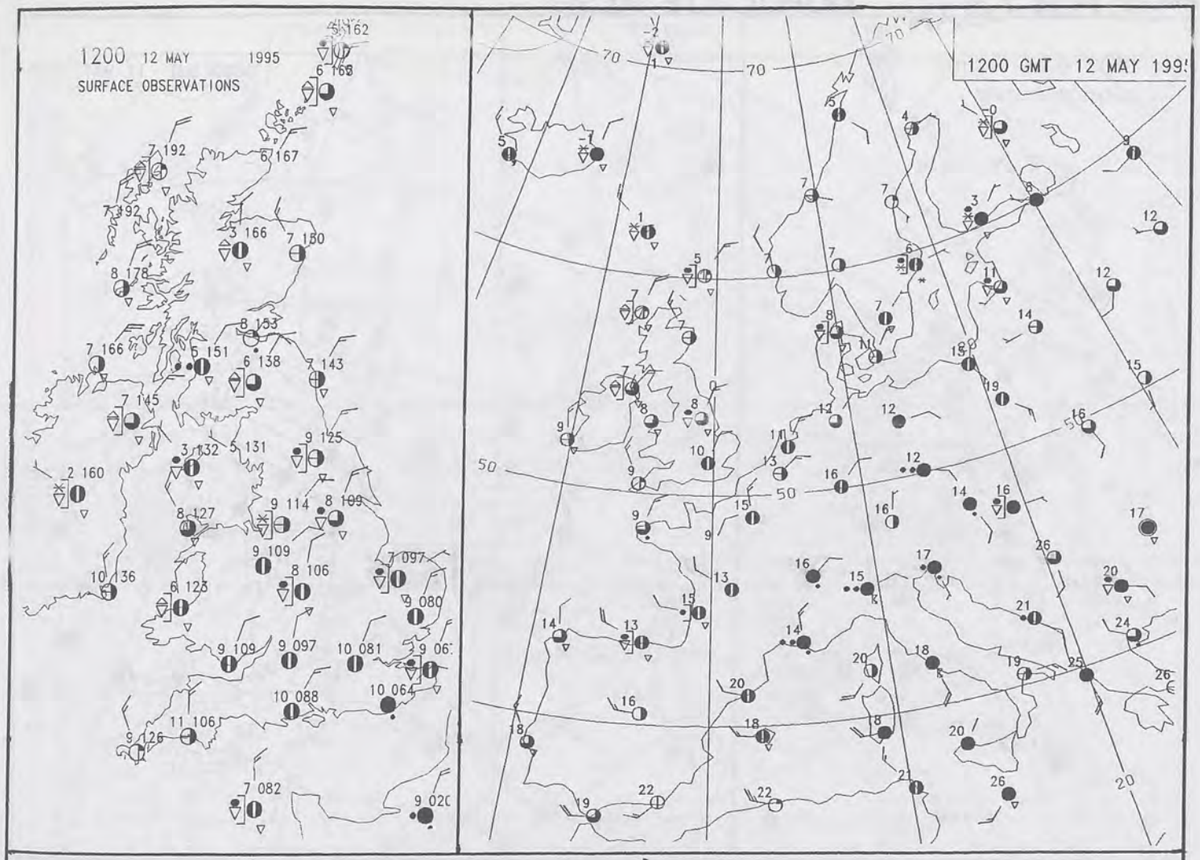
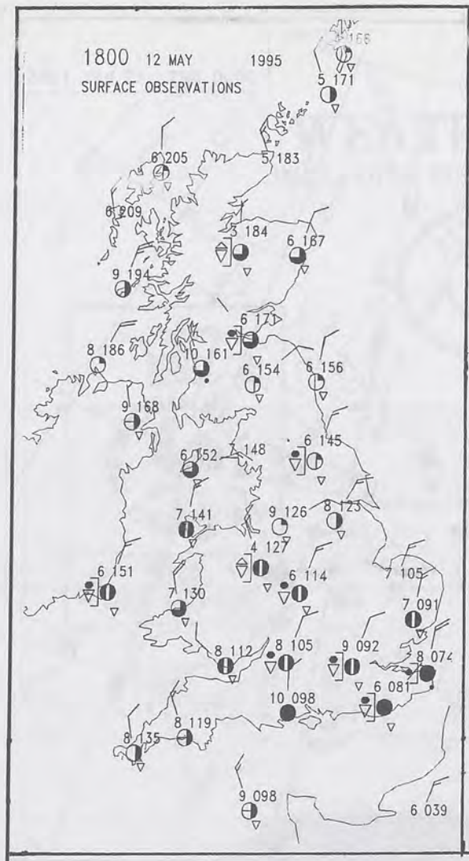

1200 12 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 12 MAY 1995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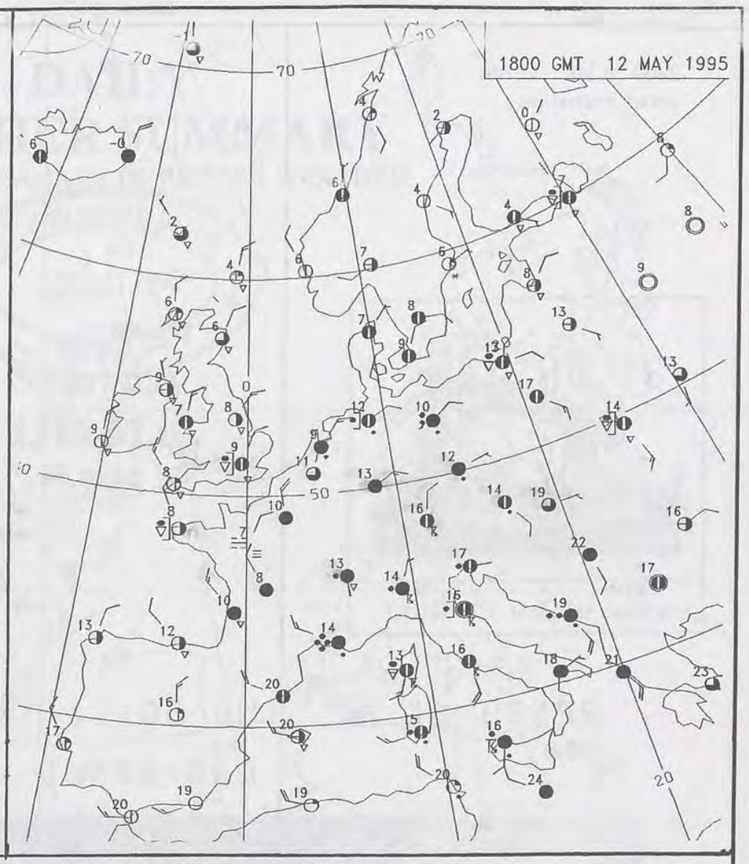
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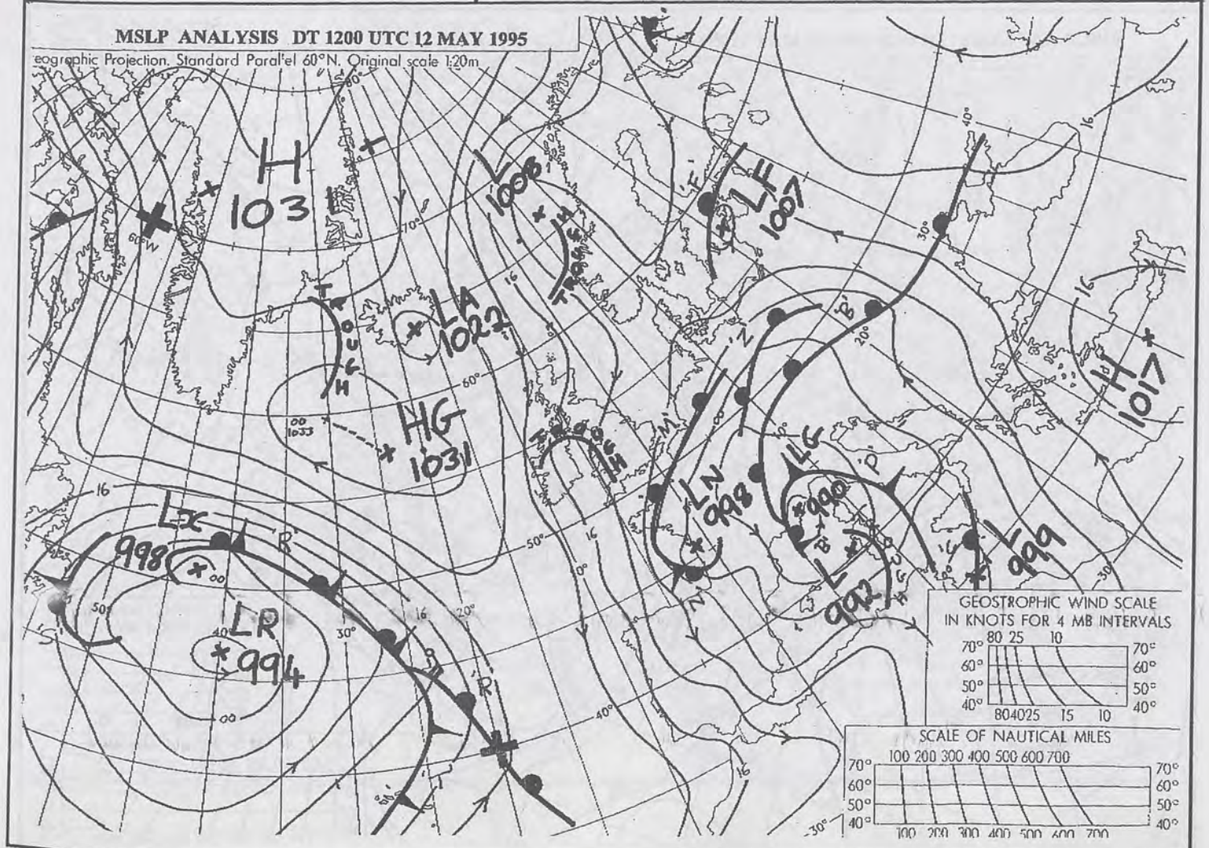
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TROUGH
LF 1007
LN 998
LG 990
LG 992
LR 994
LX 998
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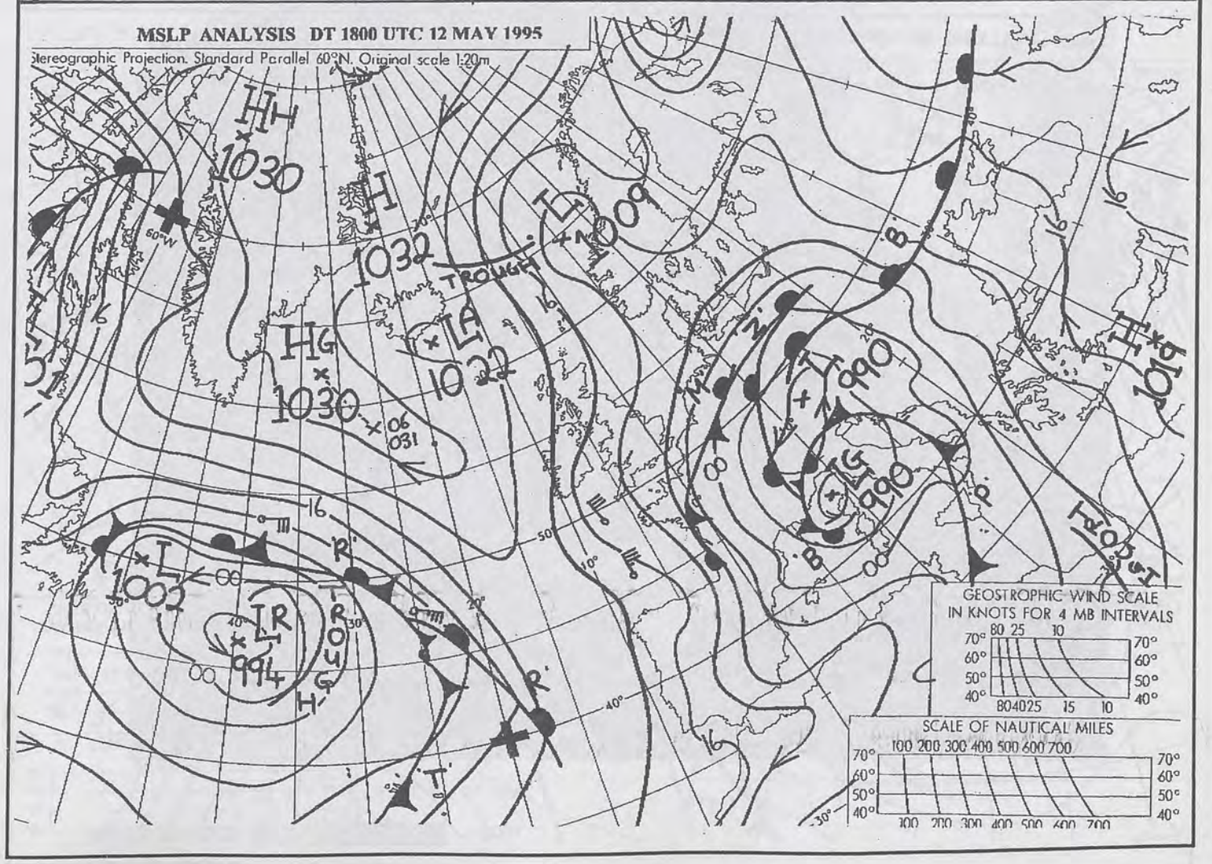
IN KNOTS FOR 4 MB INTERVALS
80 25 10
804025 15 10
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700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TROUGH
LA 1022
L 1002
LR 994
LG 990
H 1016
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
80 25 10
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SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700

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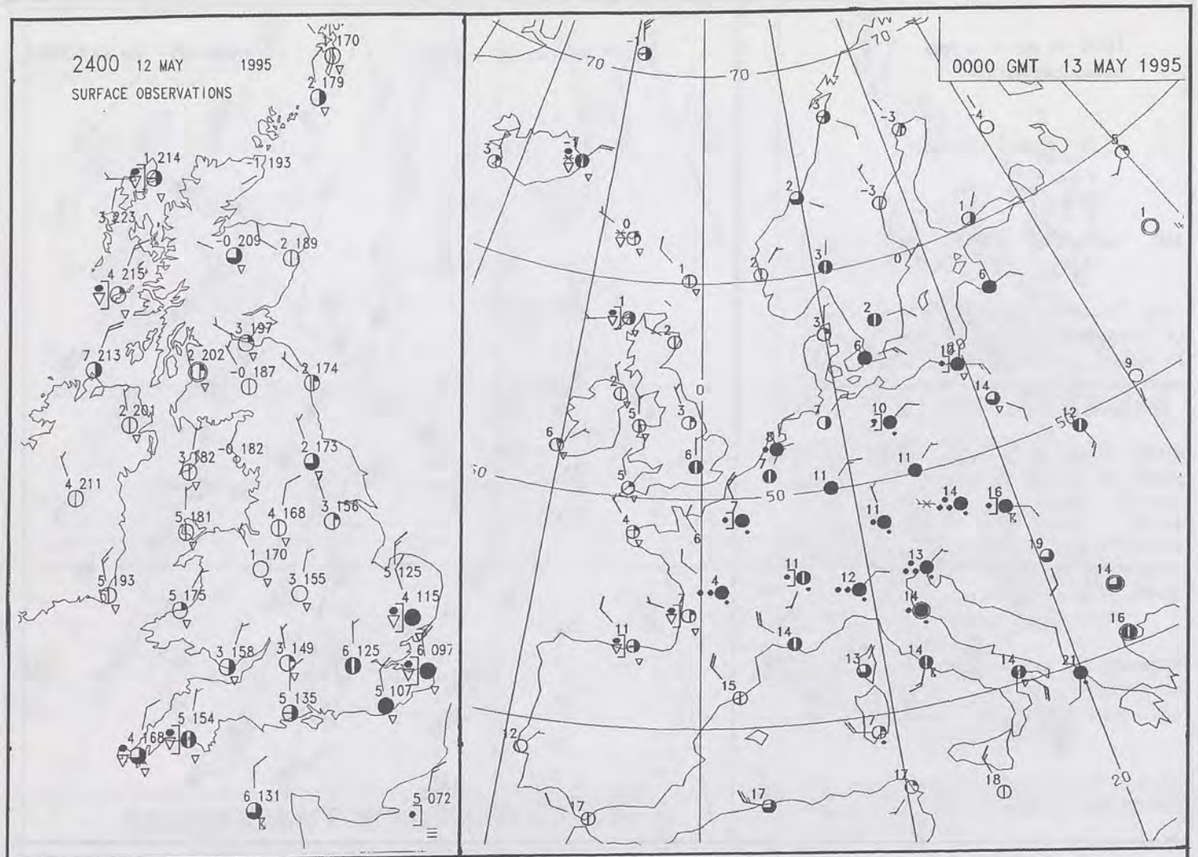
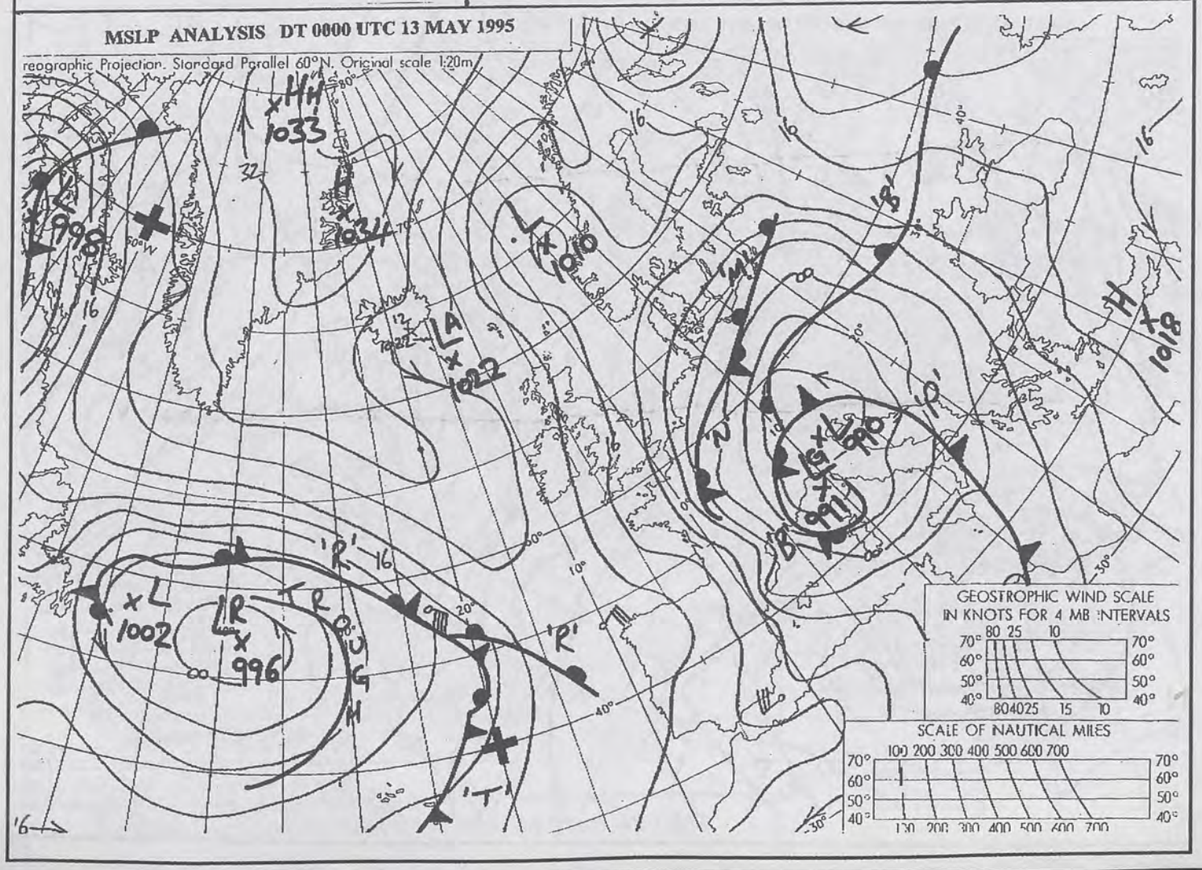
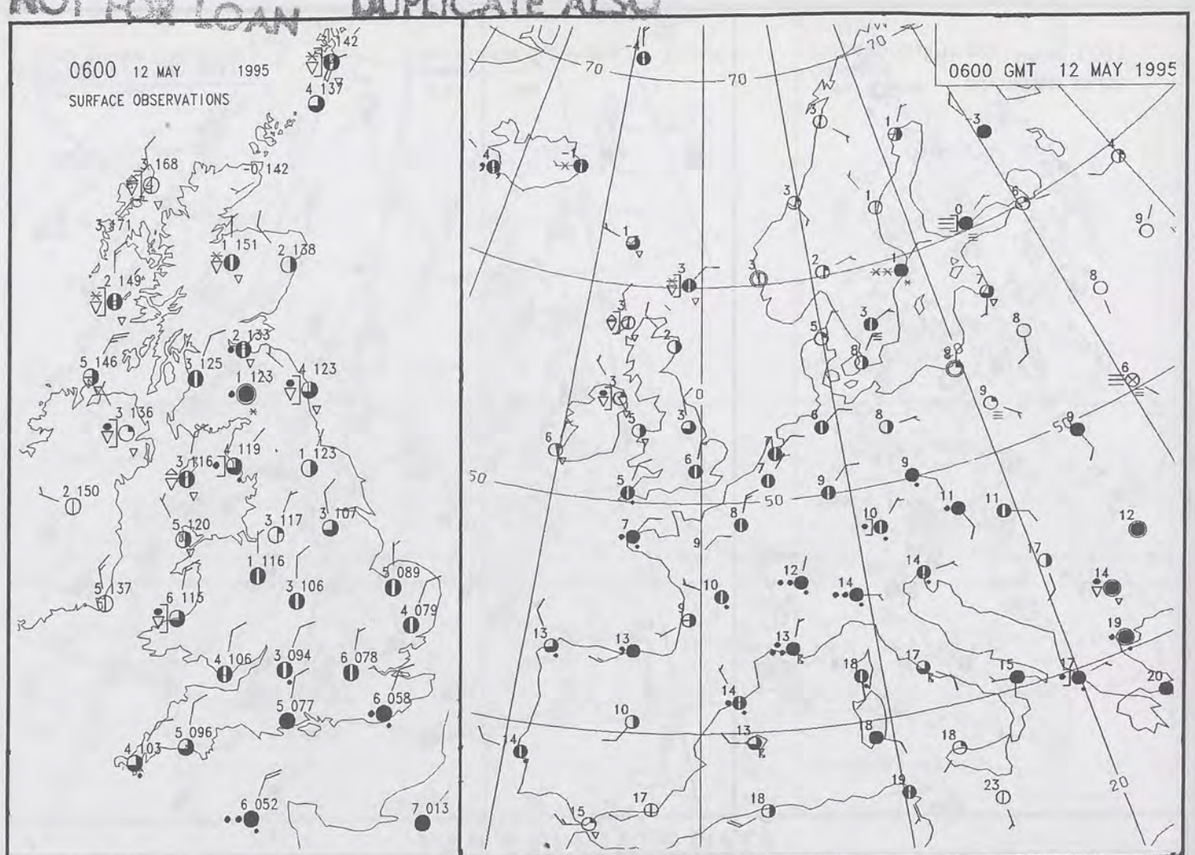
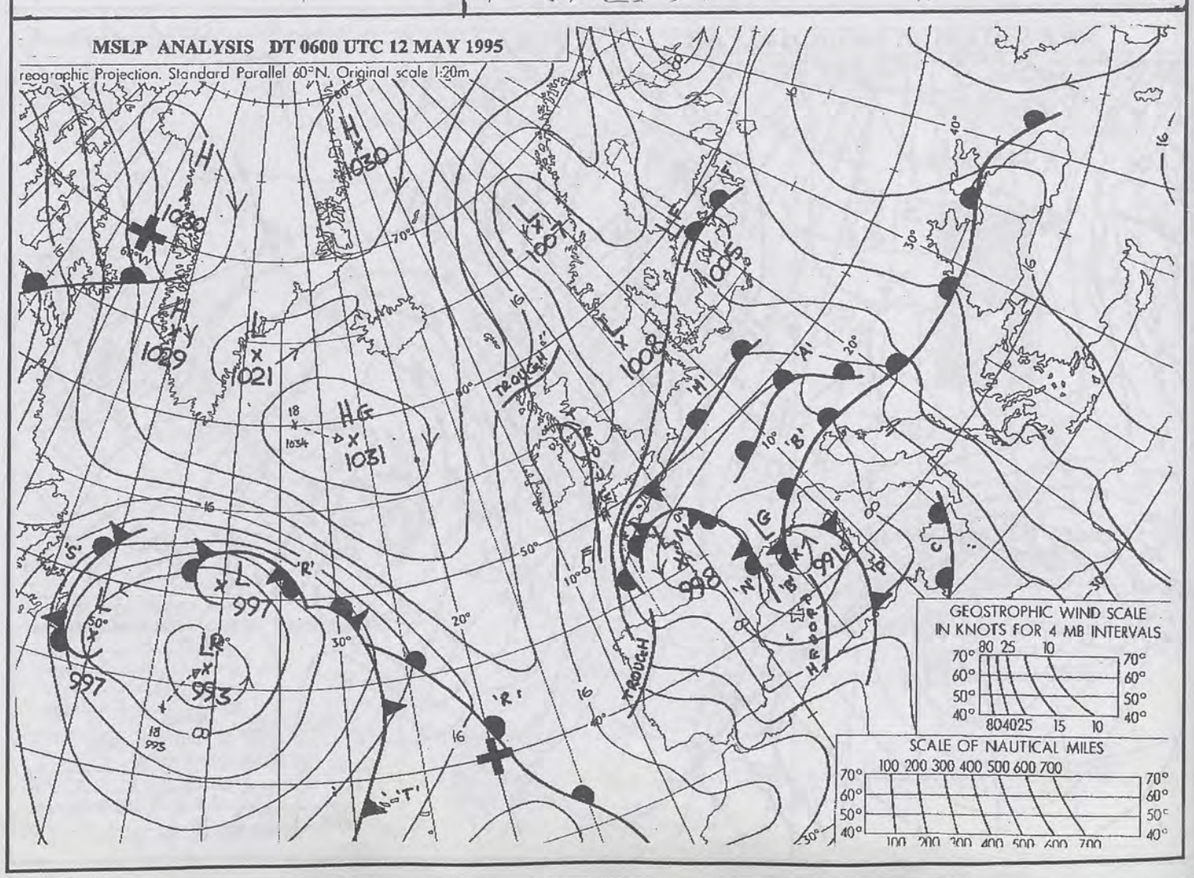
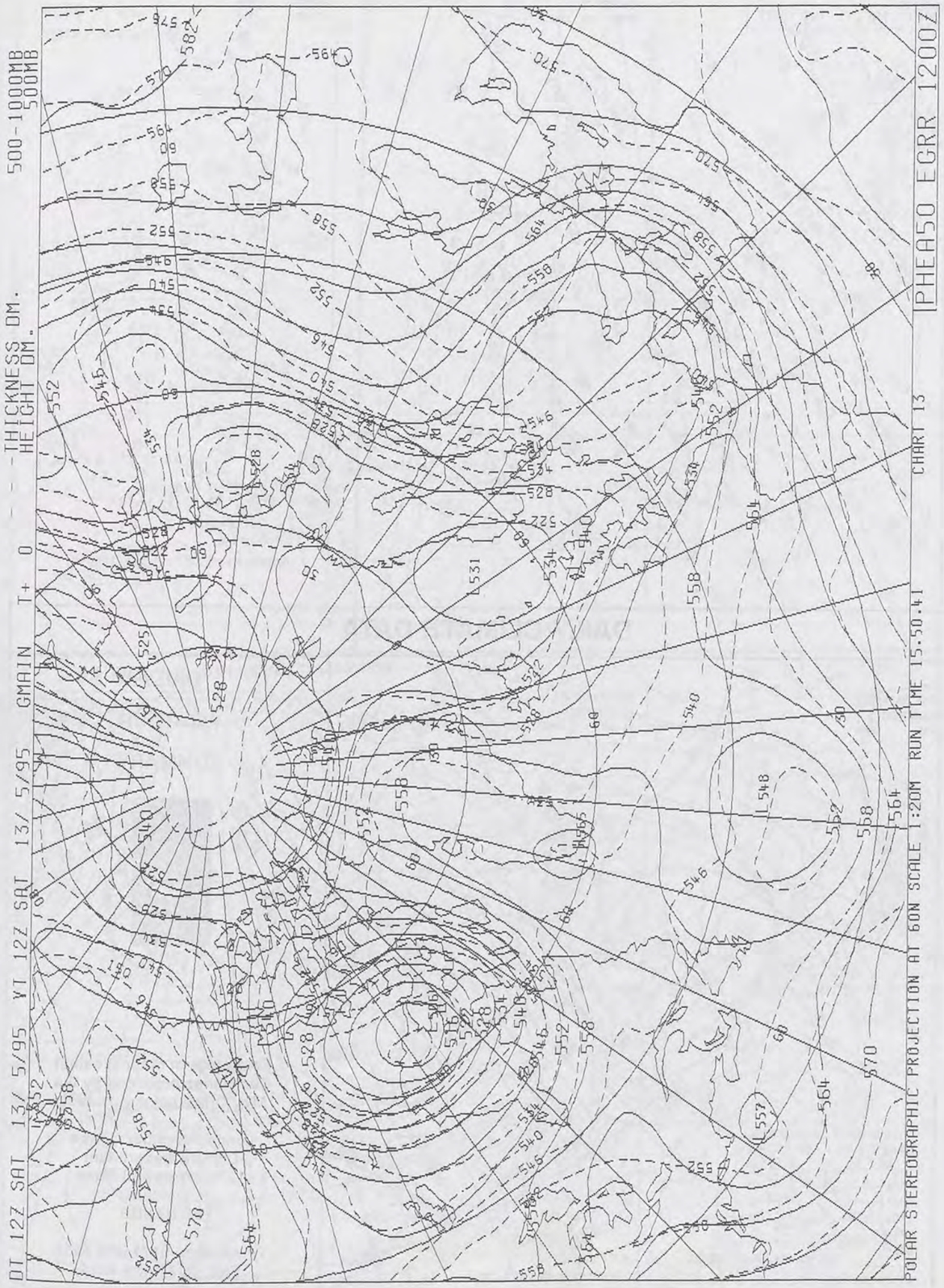










DAILY WEATHER SUMMARY

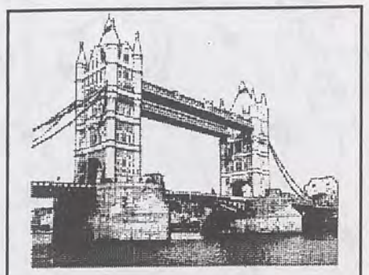
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 MAY 1995
LIBRARY

Saturday
13th May
1995

METEOROLOGICAL OFFICE

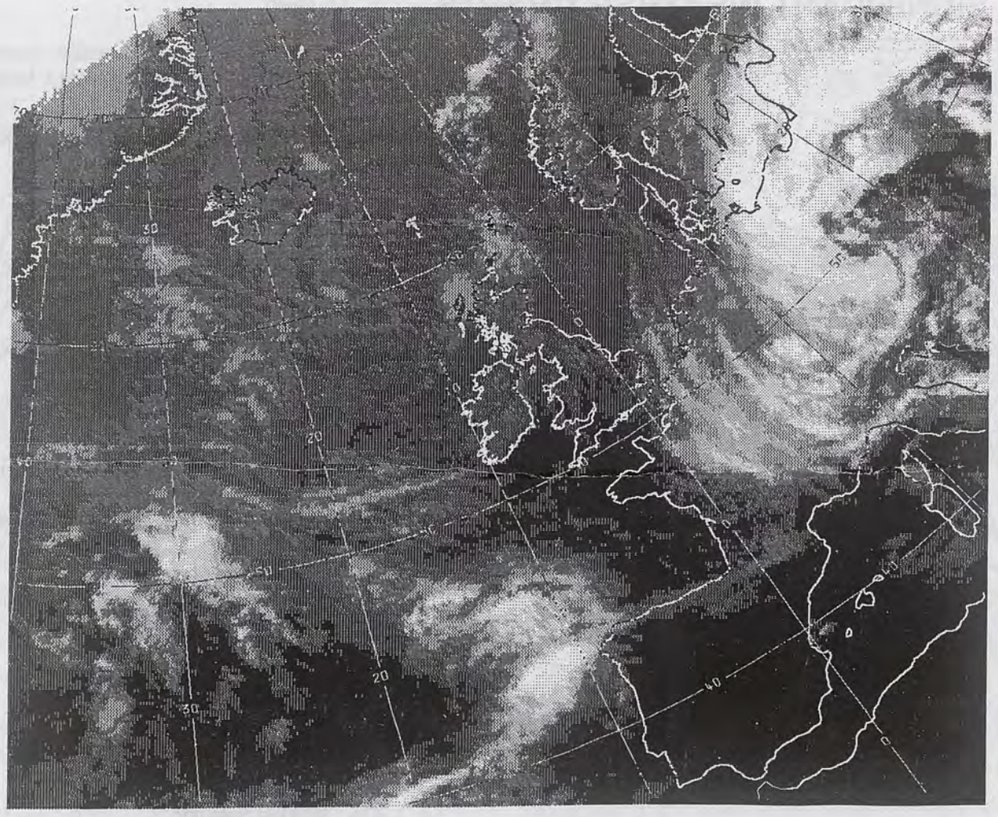
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 13/05/95

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 for Saturday 13 May 1995

Showers were confined to northern coastal areas during the early hours as skies cleared inland with the exception of the extreme southeast. Consequently there was extensive ground frost before dawn and an air-frost in the north.

The morning was then dry and bright except for Scotland, where showers became more widespread and the southeast where a few showers ran in off the North Sea.

The showers became more widespread during the afternoon and were wintry in nature over the northern hills.
By mid-evening there was evidence of the showers dying out once again, apart from in Scotland, and the skies clearing once again to give every prospect of another extensive ground frost.

Temperatures generally across the country were a little below the seasonal normal.

EXTREMES

SATURDAY 13th MAY 1995

Highest Maximum
: 15.5 C Great Malvern
[Hereford & Worcester]

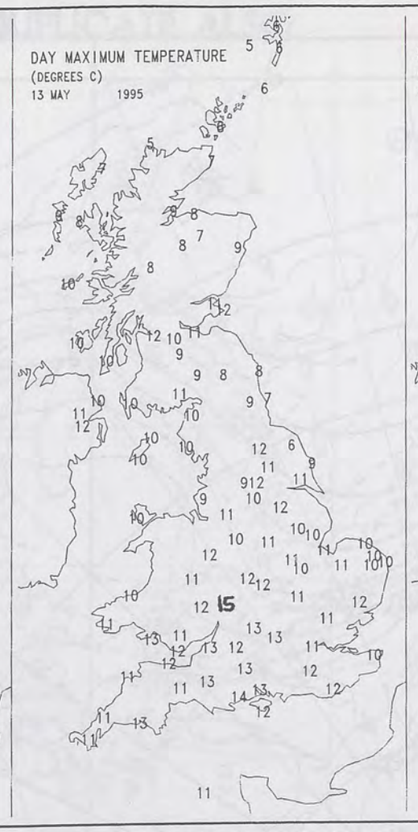
Lowest Maximum
: 4.6 C Cape Wrath [North Scotland]

Lowest Minimum
: -4.8 C Tulloch Bridge [Highland]

Lowest Grass Minimum
: -7.9 C Pershore [Hereford & Worcester]

Most Rain (24 hrs from 0900 GMT)
: 8.9 mm Glenlivet [Grampian]

Most Sunshine
: 14.9 Hrs Teignmouth [Devon]



DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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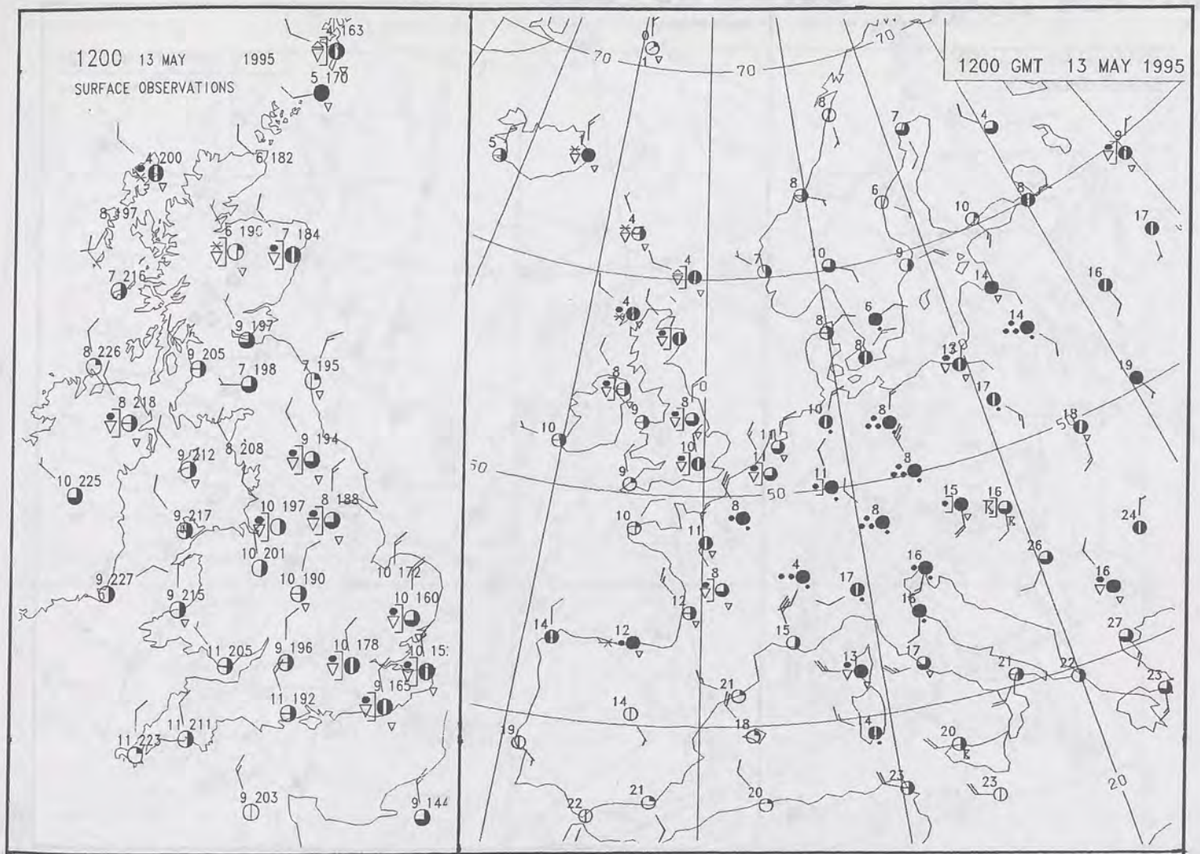
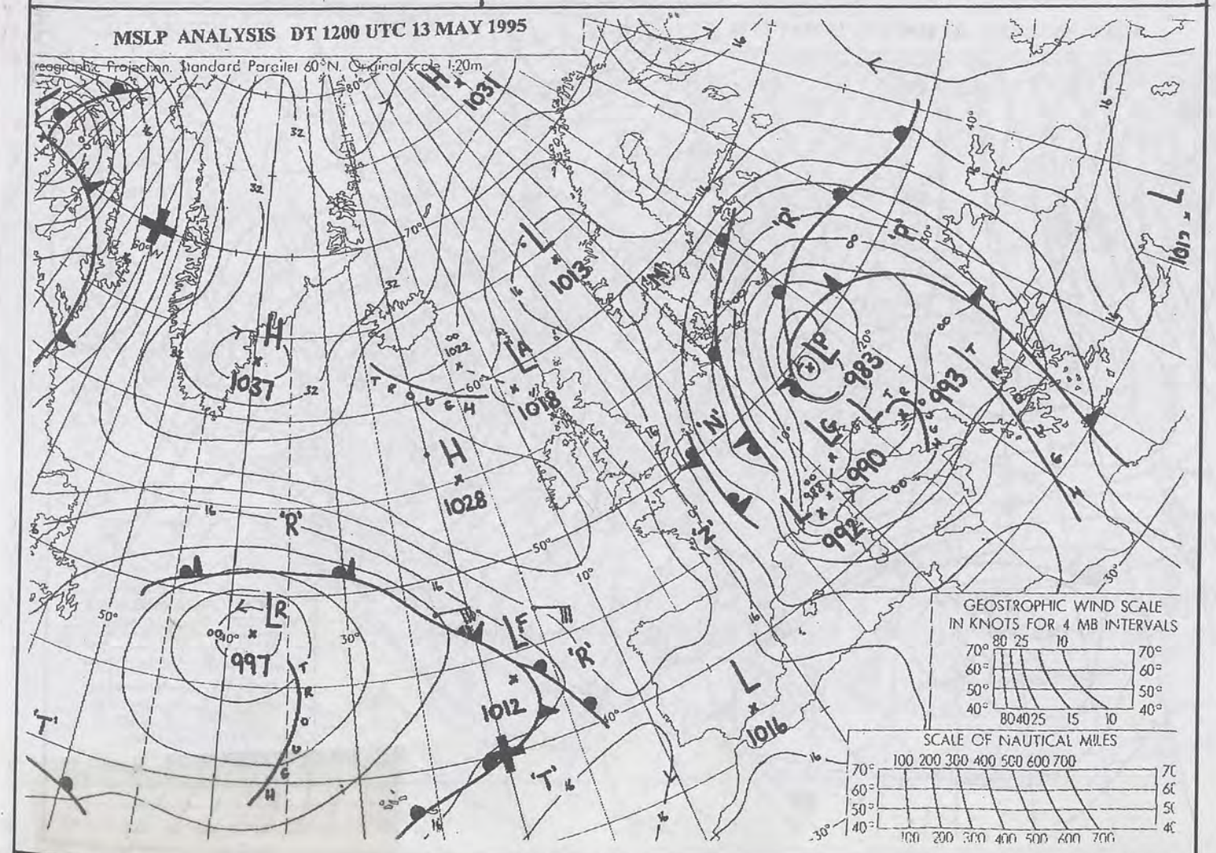

1200 13 MAY 1995
SURFACE OBSERVATIONS
1200 GMT 13 MAY 1995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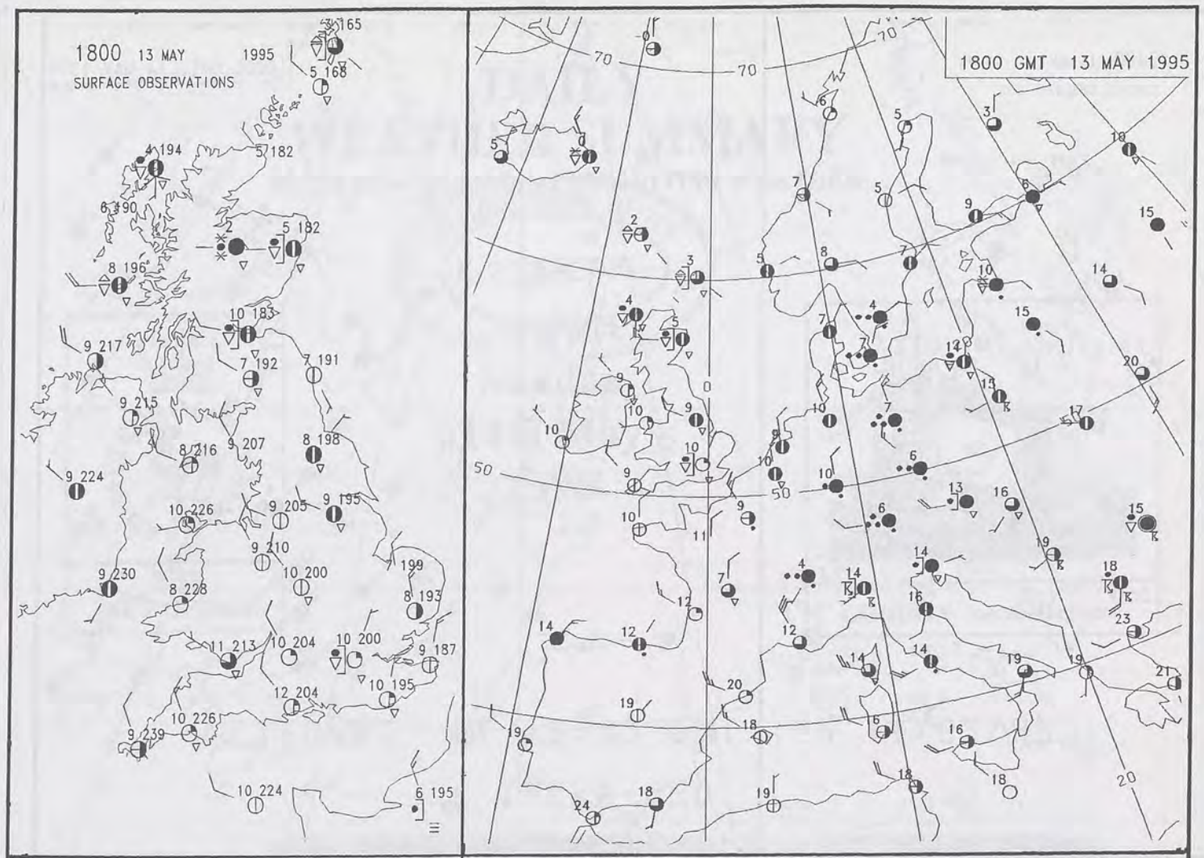
IN KNOTS FOR 4 MB INTERVALS
80 25 10
80 40 25 15 10
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700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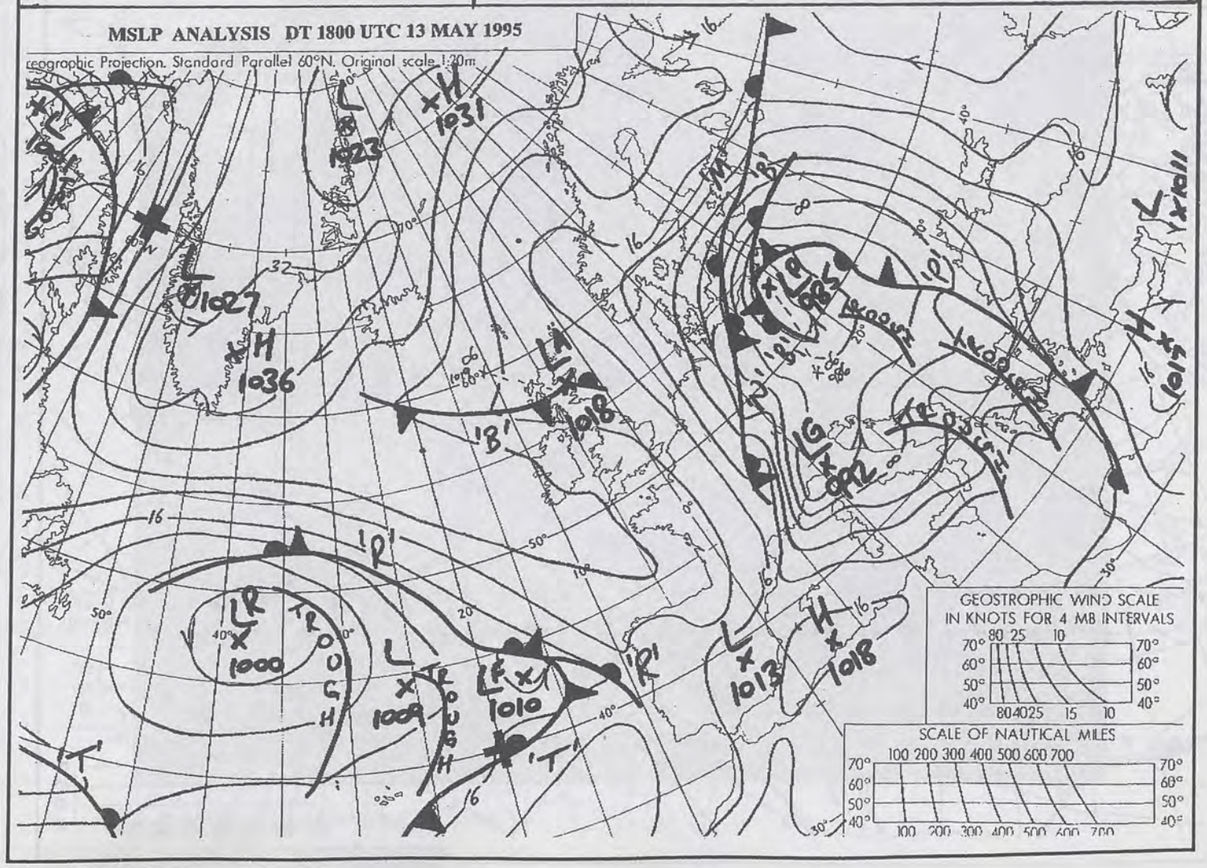
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GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
80 25 10
80 40 25 15 10
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700

NOT FOR LOAN DUPLICATE ALSO

2400 13 MAY 1995
SURFACE OBSERVATIONS

0000 GMT 14 MAY 1995

MSLP ANALYSIS DT 0000 UTC 14 MAY 1995

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

0600 13 MAY 1995
SURFACE OBSERVATIONS

0600 GMT 13 MAY 1995

MSLP ANALYSIS DT 0600 UTC 13 MAY 1995

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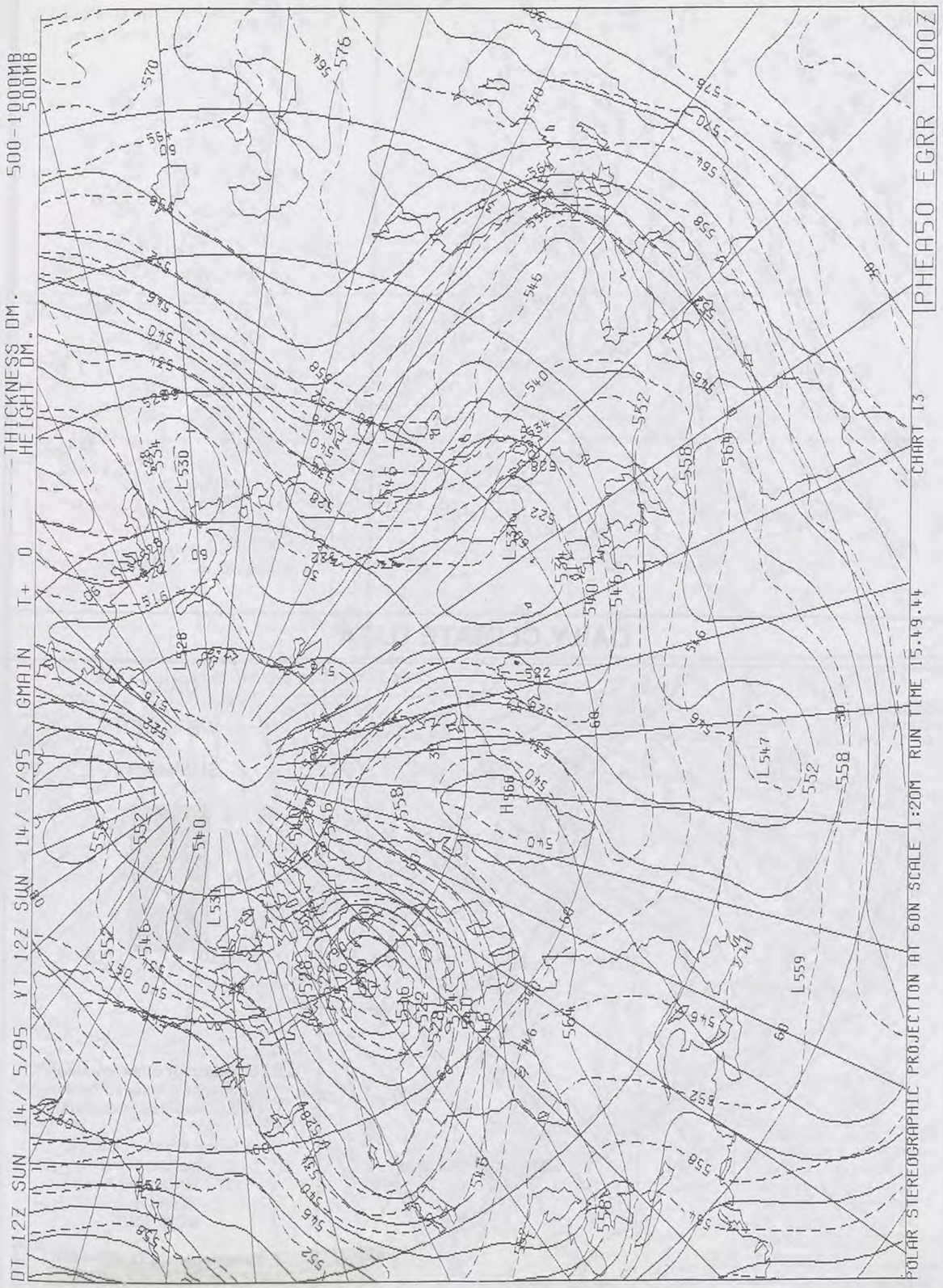
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES



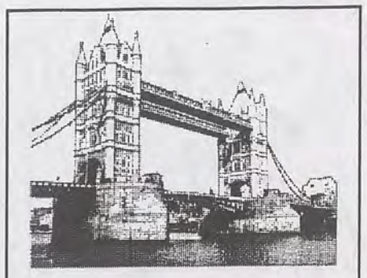
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 MAY 1995
LIBRARY

THE MET OFFICE

Sunday
14th May
1995



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 14/05/95

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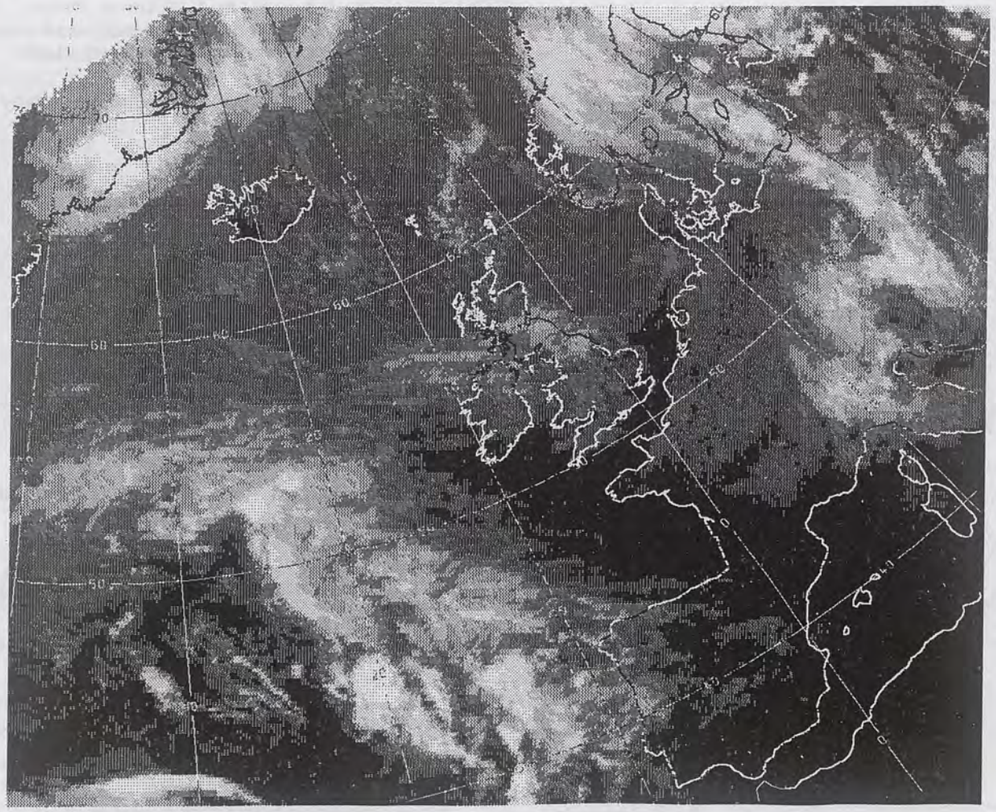


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

Summary of UK weather for Sunday 14 May 1995

It was a mainly dry night with well broken cloud and a widespread ground frost with air frost in many places also. However, there were a few showers near north-facing coasts of Northern Ireland, northern England and northern Scotland with snow showers in Orkney and Shetland.

Much of England and Wales started on a fine and sunny note but a few showers broke out during the day. These tended to die away in the evening although there was some more persistent showery rain for a time across parts of northern England.

Shetland and Orkney had further snow showers during the day. After a chilly, bright start across Northern Ireland and the rest of Scotland, showers quickly developed, and these were heavy in places with hail and snow, especially over higher ground. During the evening most inland areas turned dry but there were further heavy, and at times wintry, showers in Northern Scotland, and along some exposed north-facing coasts.

Temperatures were generally in the cold category.

EXTREMES

SUNDAY 14th MAY 1995

Highest Maximum
: 14.6 C Heathrow Airport

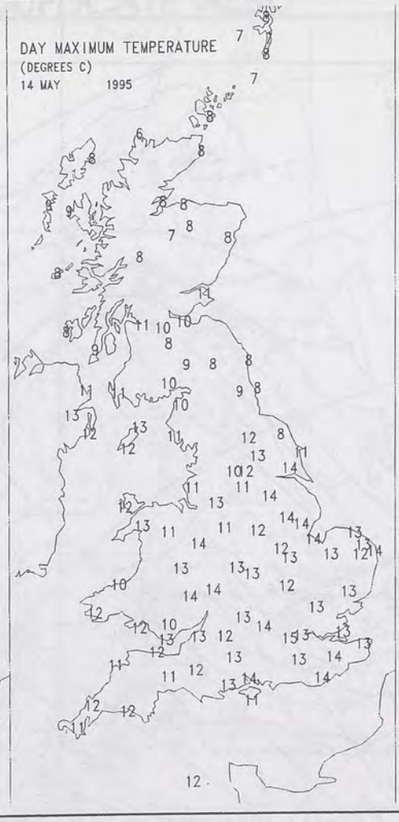
Lowest Maximum
: 6.2 C Cape Wrath [North Scotland]

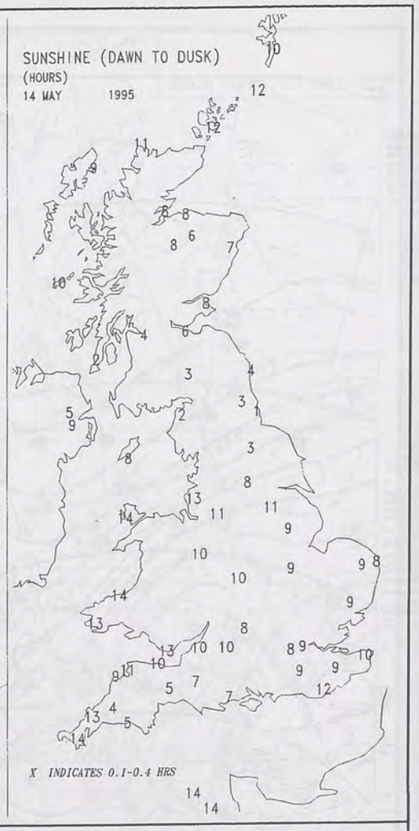
Lowest Minimum
: -4.2C Altnaharra [Highland]

Lowest Grass Minimum
: -7.9 C Pershore [Hereford & Worcester]

Most Rain (24 hrs from 0900 GMT)
: 11.6 mm Newcastle Weather Centre [Tyne and Wear]

Most Sunshine
: 14.4 Hrs Jersey / St Helier & Jersey Airport





DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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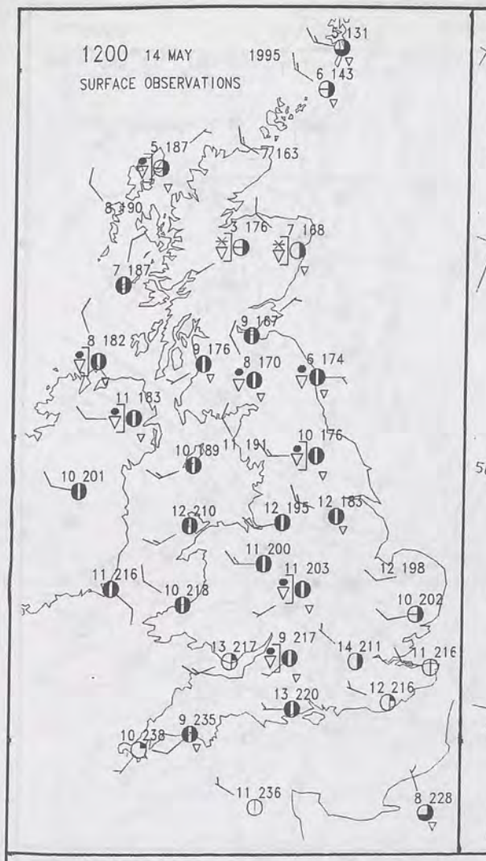
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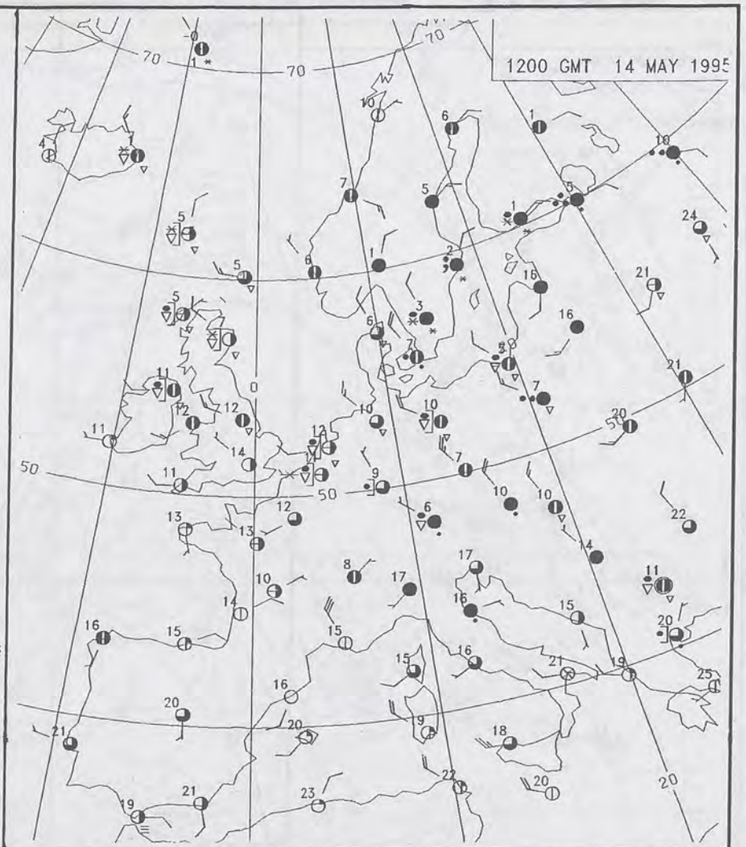
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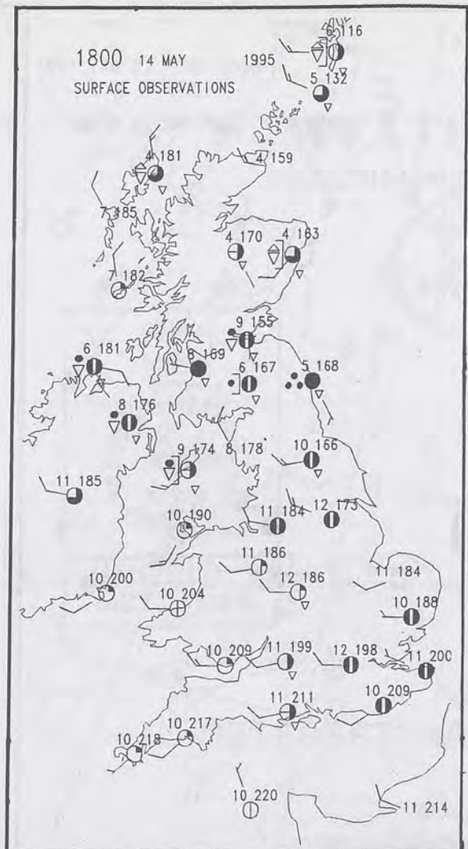
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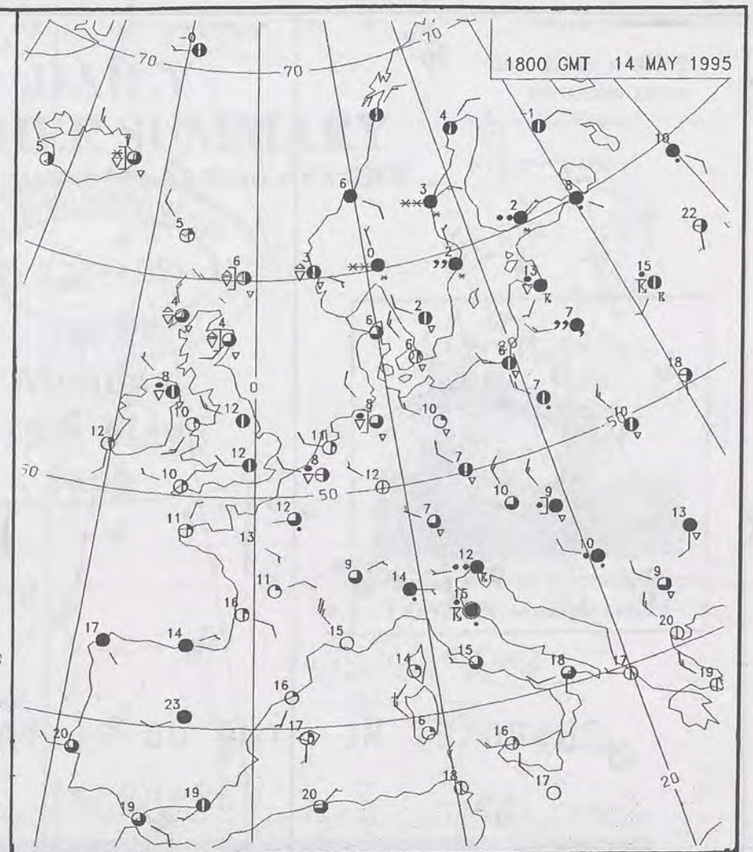
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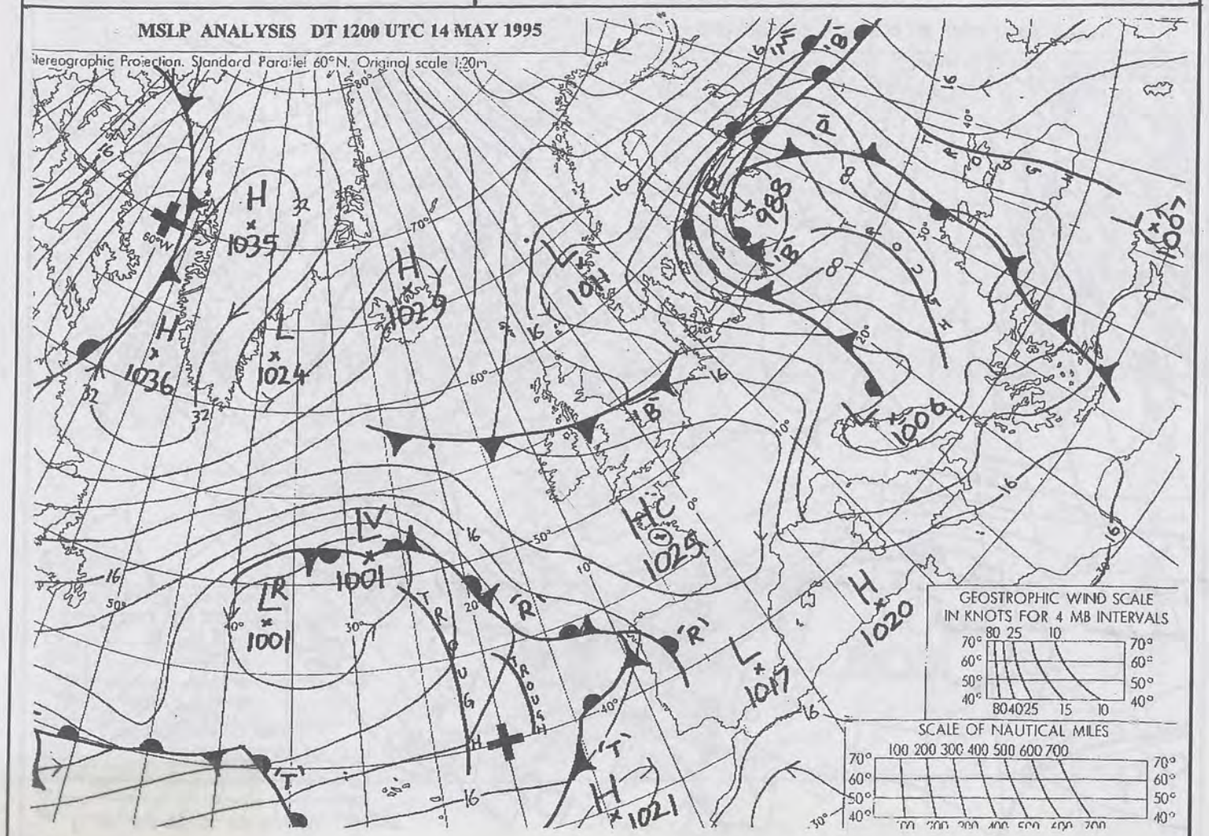
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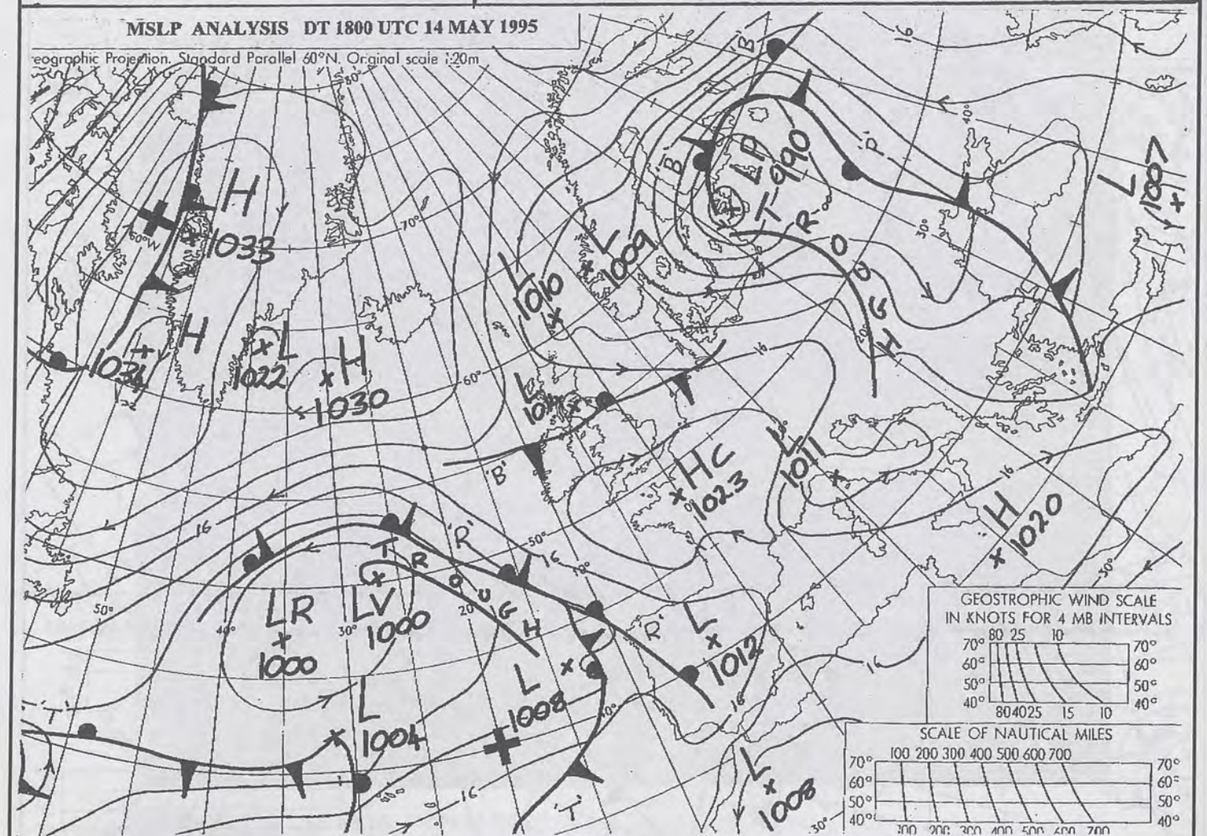
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 14 MAY 1995
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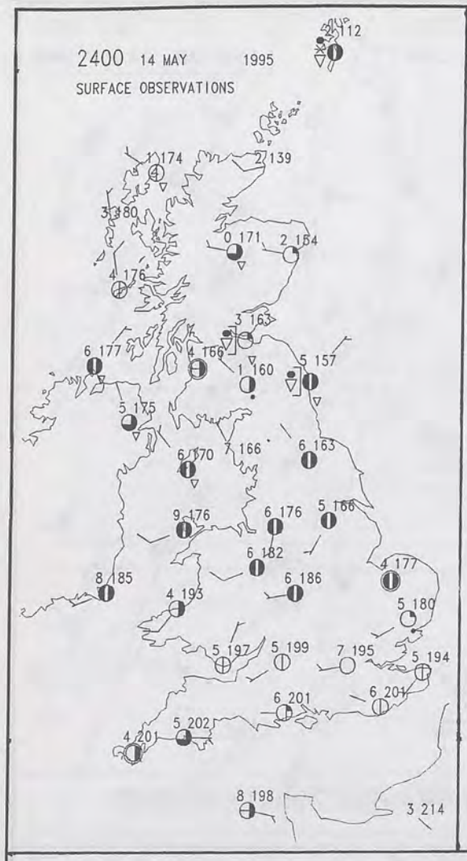

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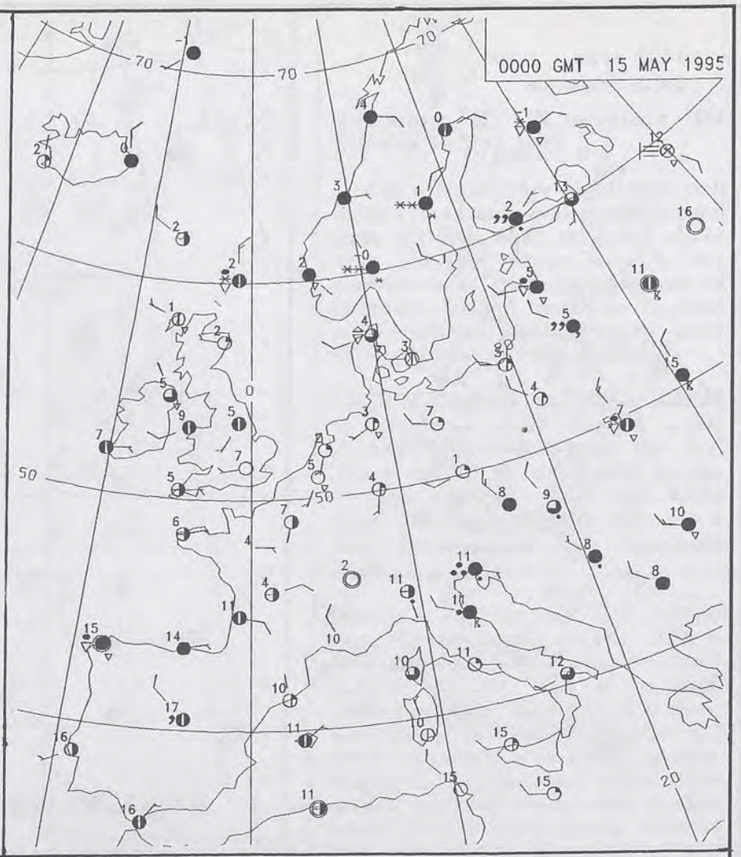

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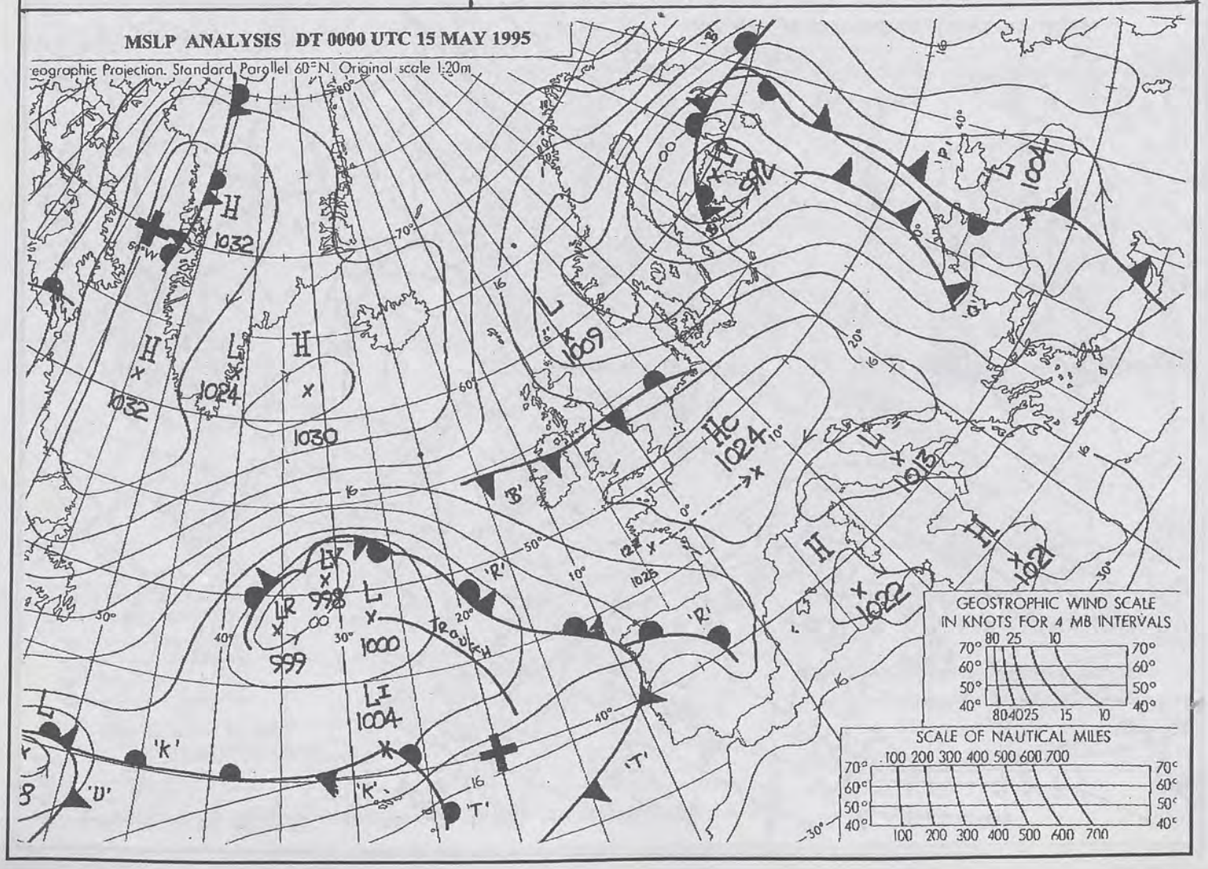

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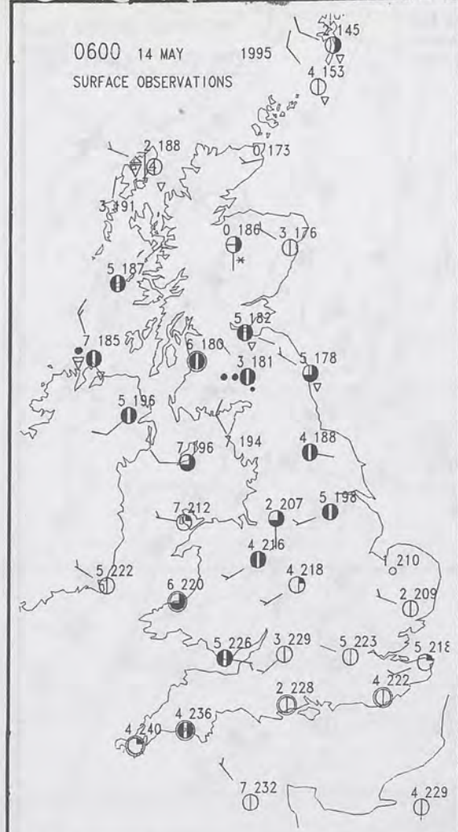

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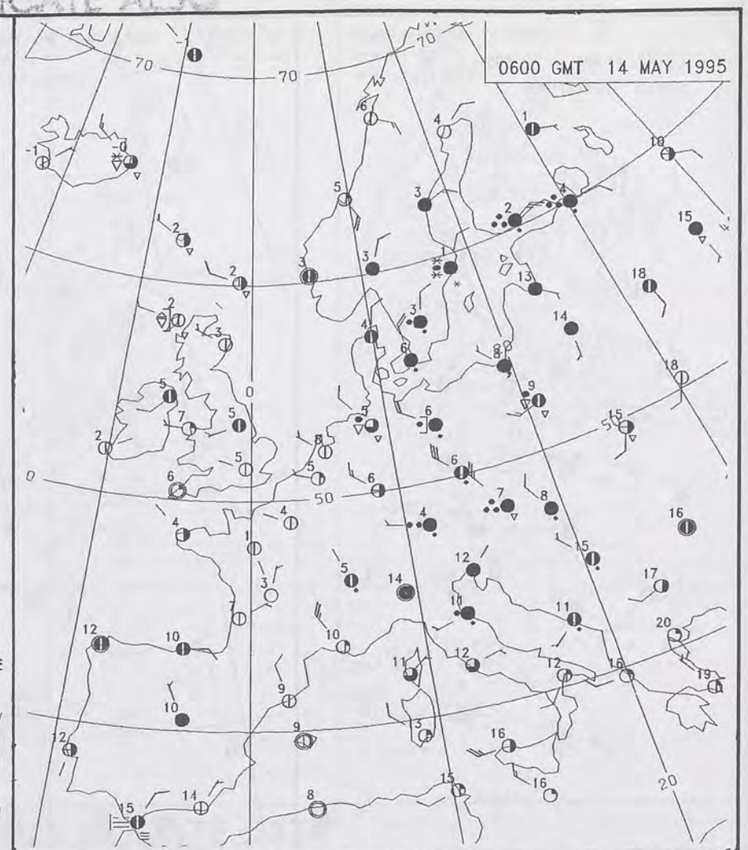

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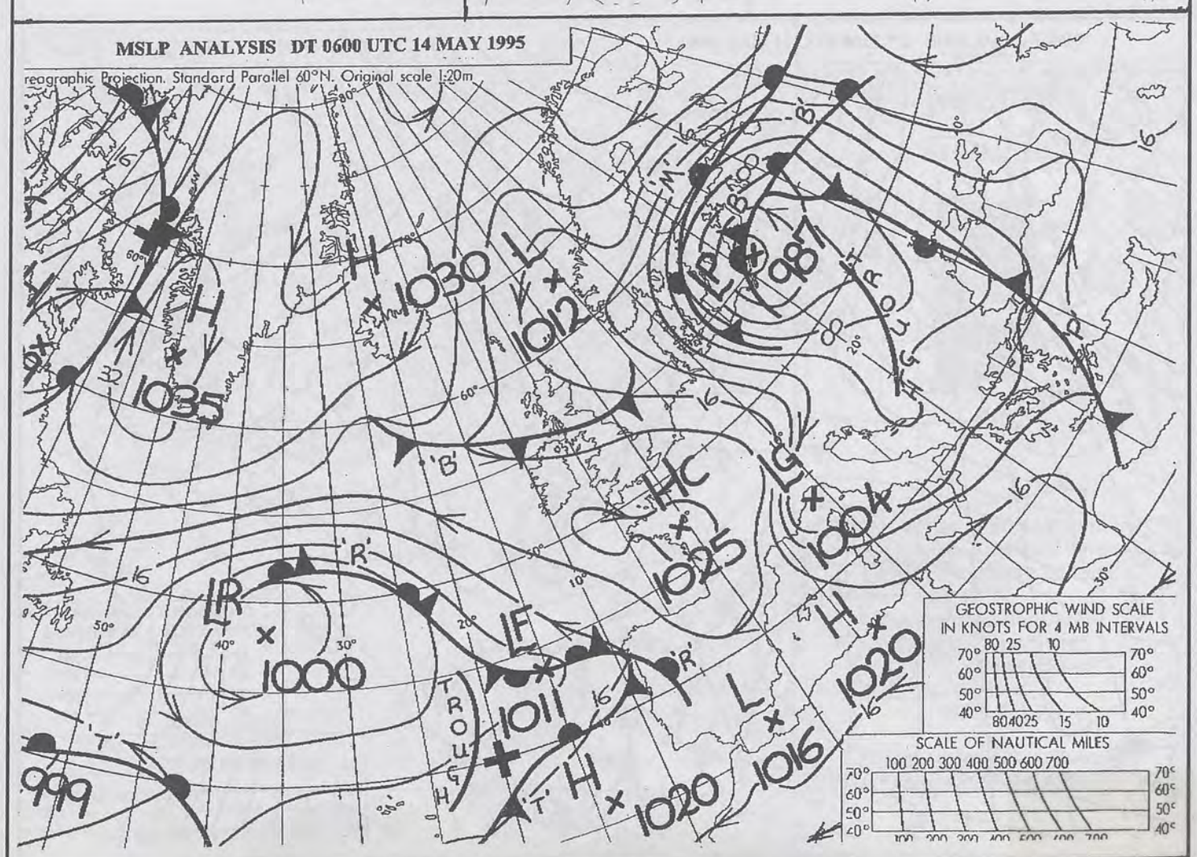
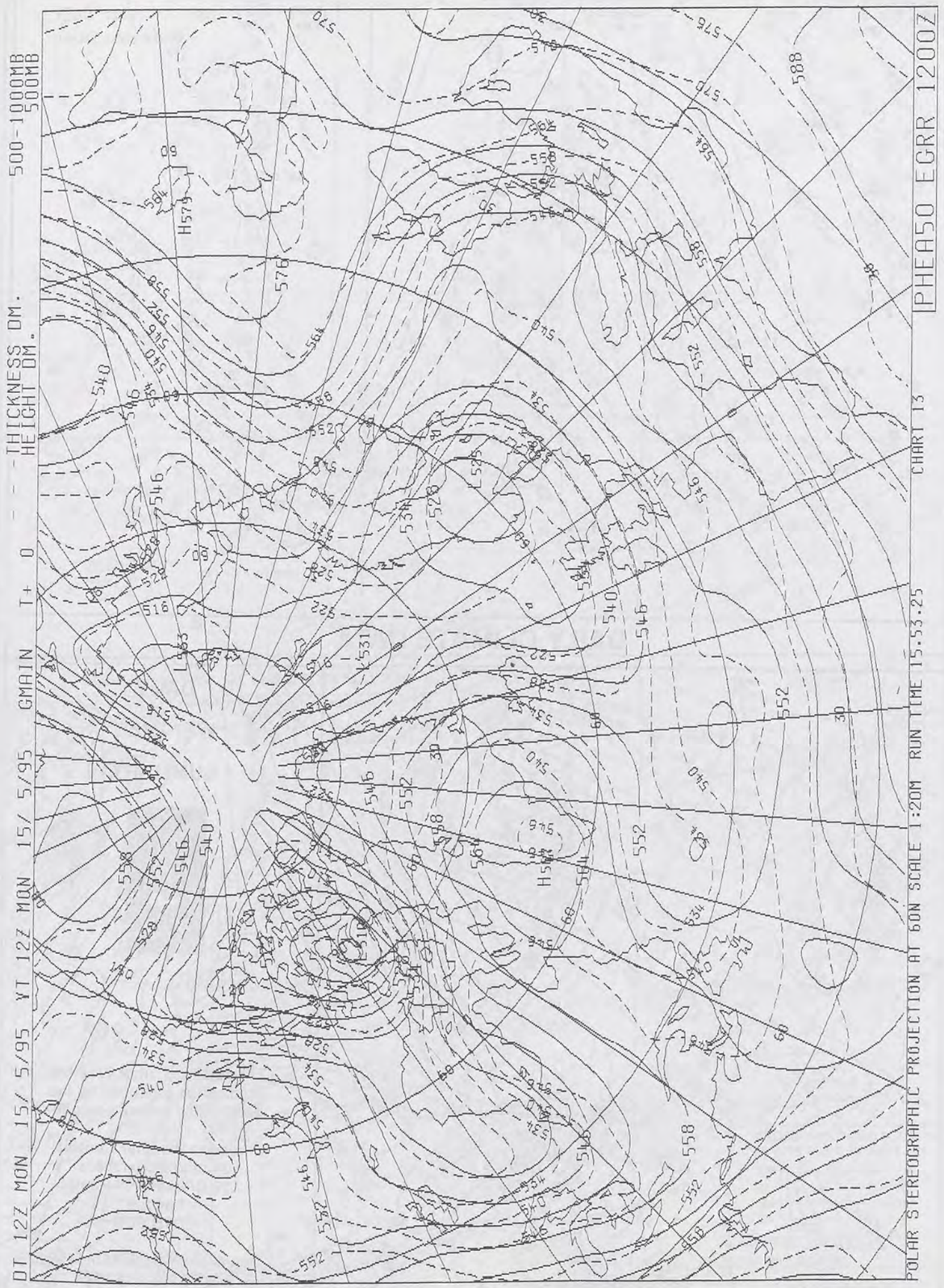




DAILY WEATHER SUMMARY

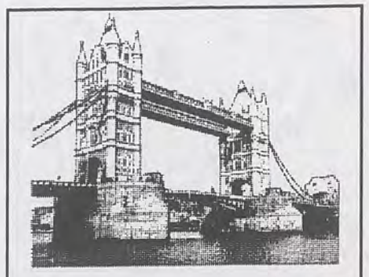
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 MAY 1995
LIBRARY

Monday
15th May
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



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METEOSAT AT 12:00 GMT ON 15/05/95

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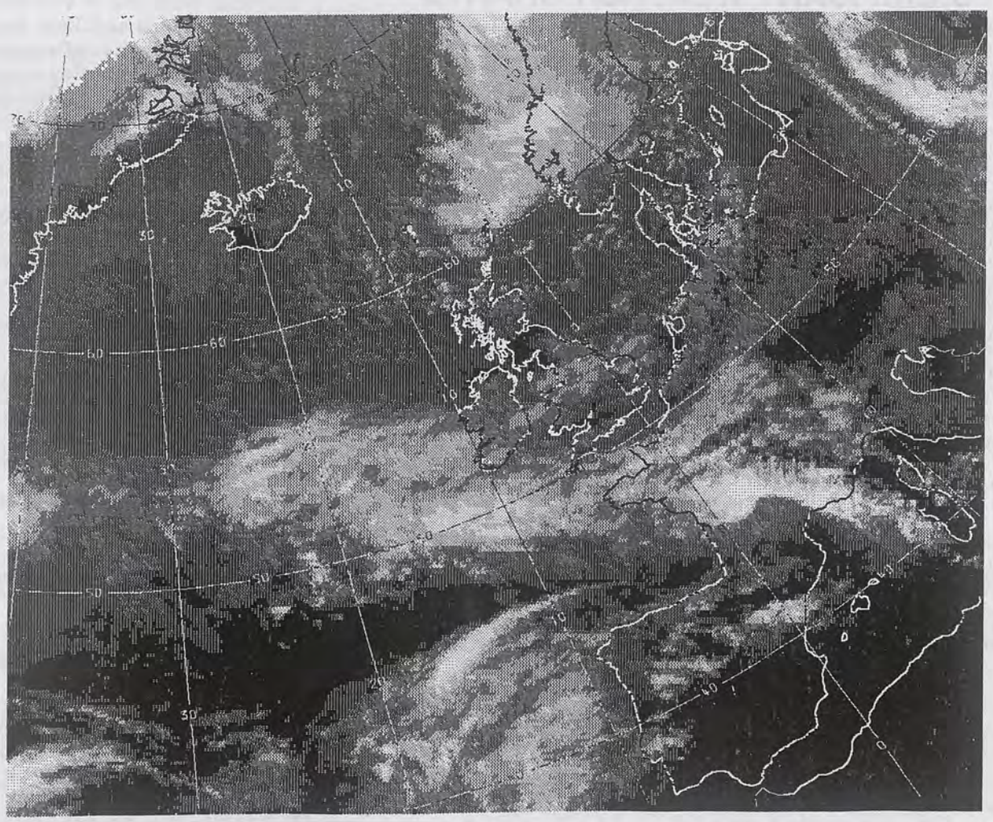
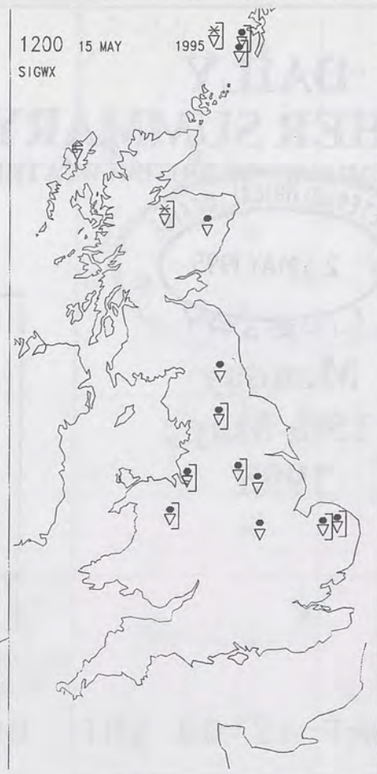


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

Summary of UK weather for Monday 15 May 1995

Many places stayed dry overnight with variable amounts of cloud. There were some showers on north facing coasts of England, Northern Ireland and Scotland with some heavy wintry ones in Orkney and Shetland. There was also a band of more cloudy weather across parts of Cheshire and Yorkshire giving some showery rain.

After a sunny morning in southern Scotland, showers already in the north developed more widely during the day. Some of the showers were heavy with hail and sleet especially in Shetland and Orkney and over the higher ground. During the evening the showers tended to die away inland with clear spells.

Northern Ireland had a dry and bright morning with hazy sunshine, followed by a cloudier afternoon with occasional light showers. The weather turned fine and clear again by evening.

Much of England and Wales had a dry and bright day, with plenty of hazy sunshine to start with, however there were some showers across northern England, with one or two cropping up in the Midlands and East Anglia for a time. During the afternoon, cloud thickened up from the southwest in most places, with rain eventually reaching the Channel Isles in the evening, and spreading to Cornwall by midnight.

Temperatures were mostly rather cold.

EXTREMES

MONDAY 15th MAY 1995

Highest Maximum
: 17.0 C Cardiff, Great Malvern and Chivenor

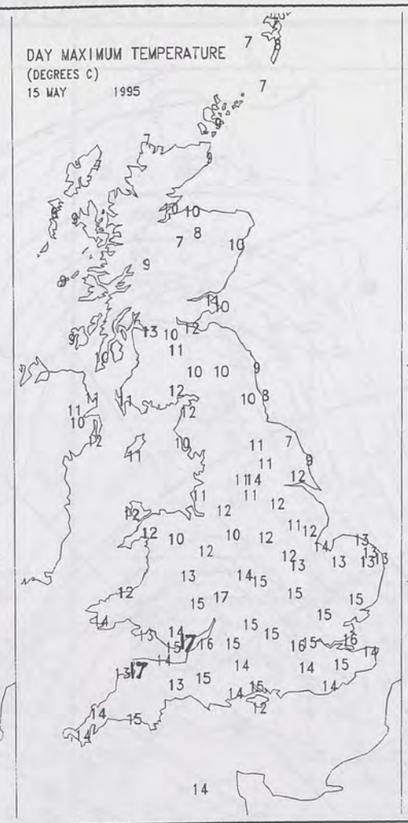
Lowest Maximum
: 6.6 C Cape Wrath [North Scotland]

Lowest Minimum
: -4.6 C Tulloch Bridge [Highland]

Lowest Grass Minimum
: -8.2 C Glasgow Airport [Strathclyde]

Most Rain (24 hrs from 0900 GMT)
: 13.5mm Lizard Lighthouse [Cornwall]

Most Sunshine
: 14.3Hrs Tiree, Machrihanish and Glasgow [Scotland]



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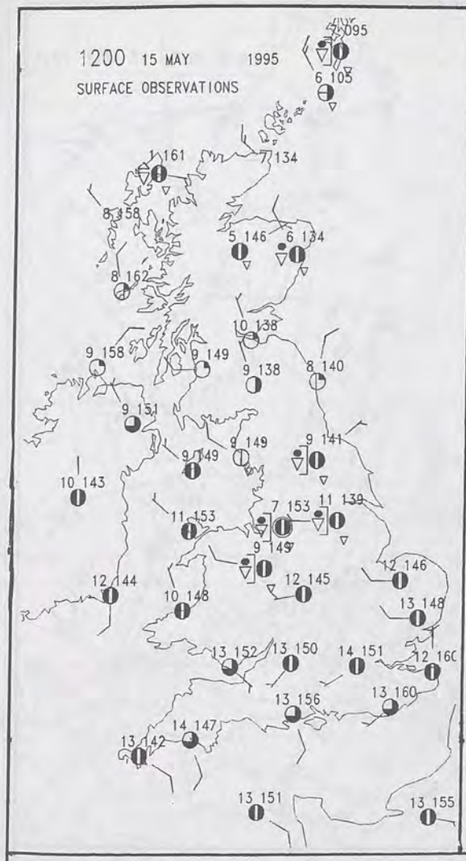
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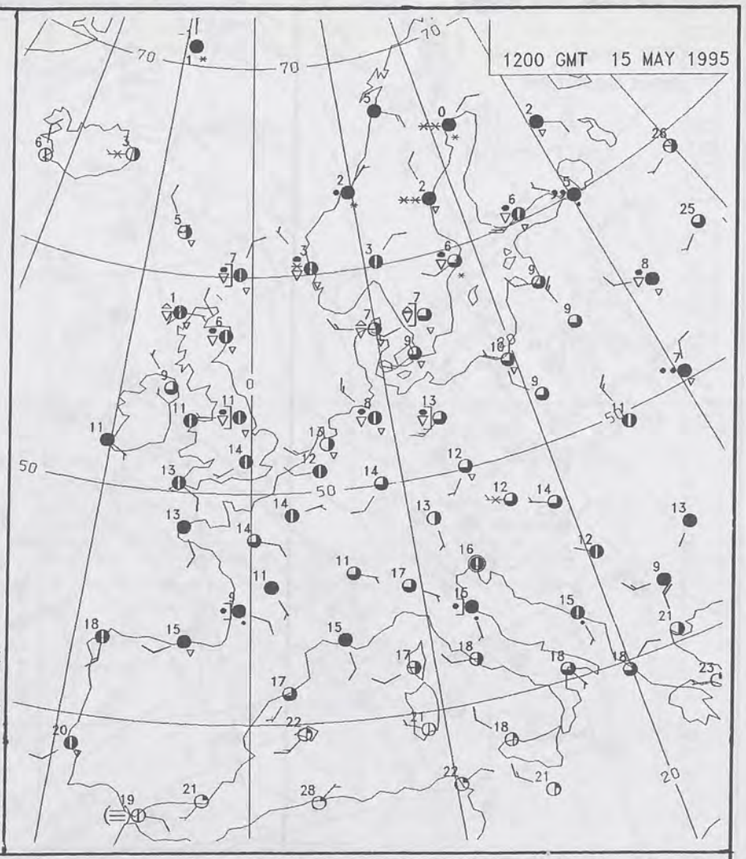
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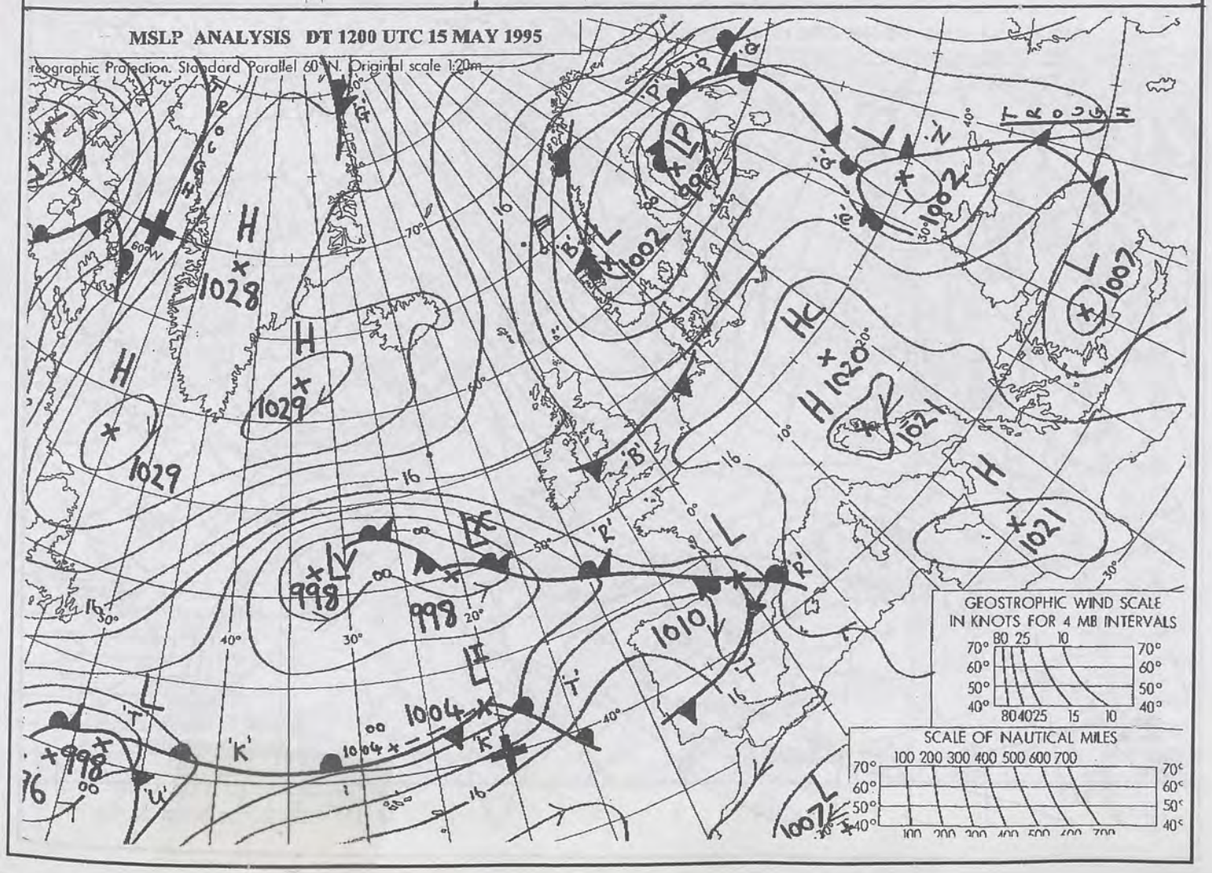
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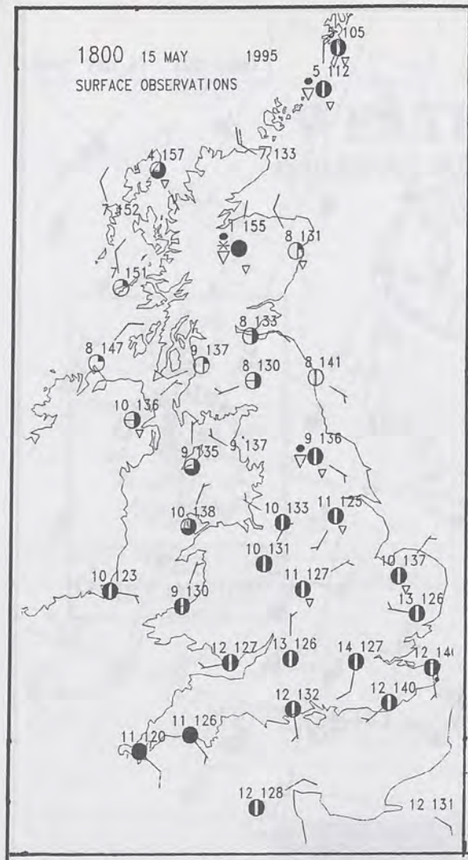
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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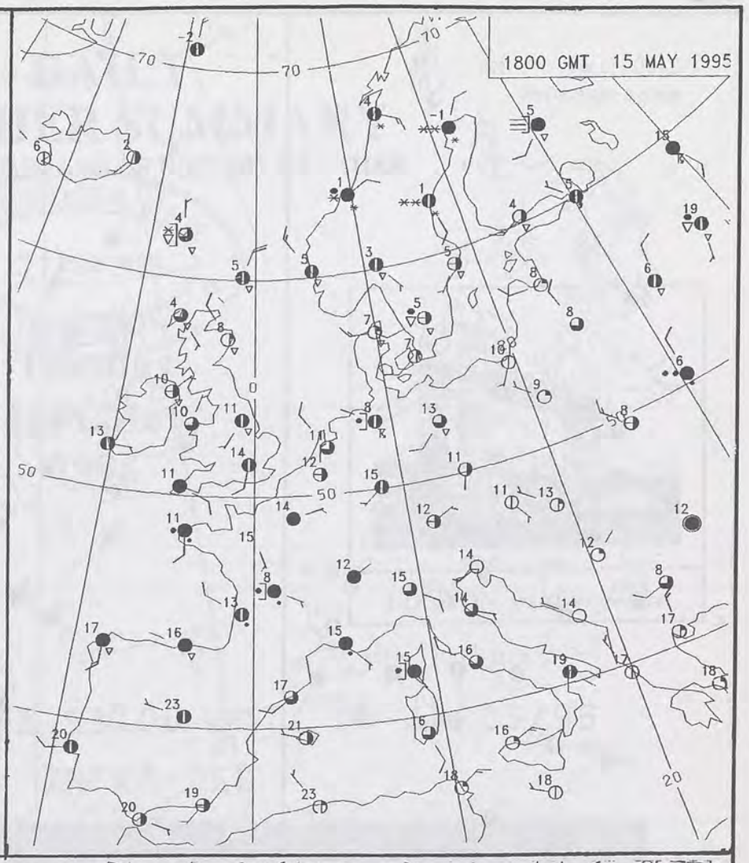
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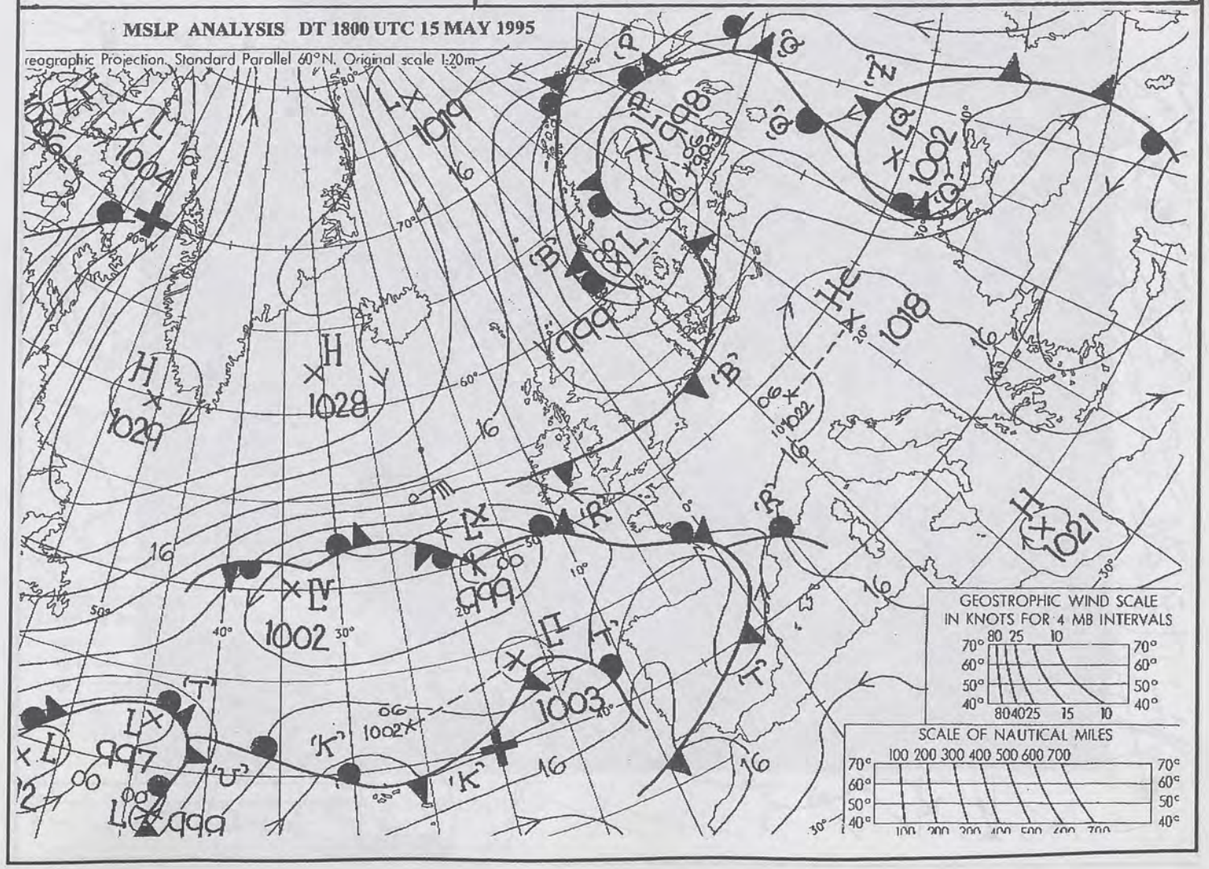
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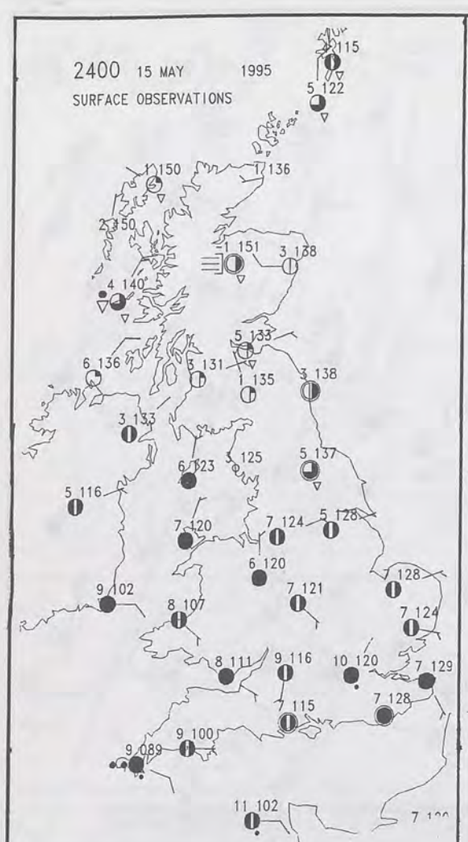
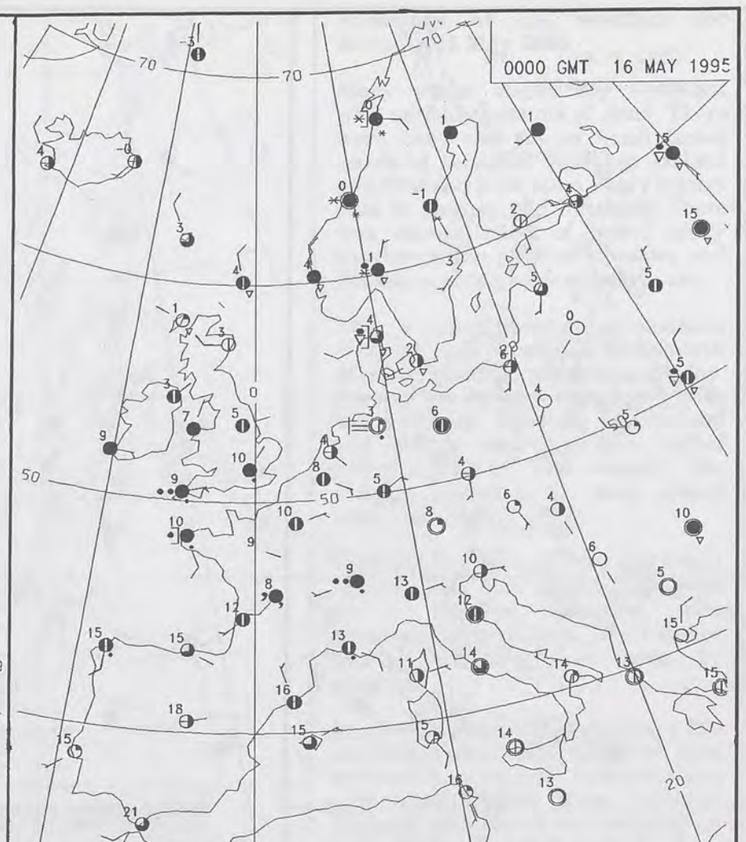
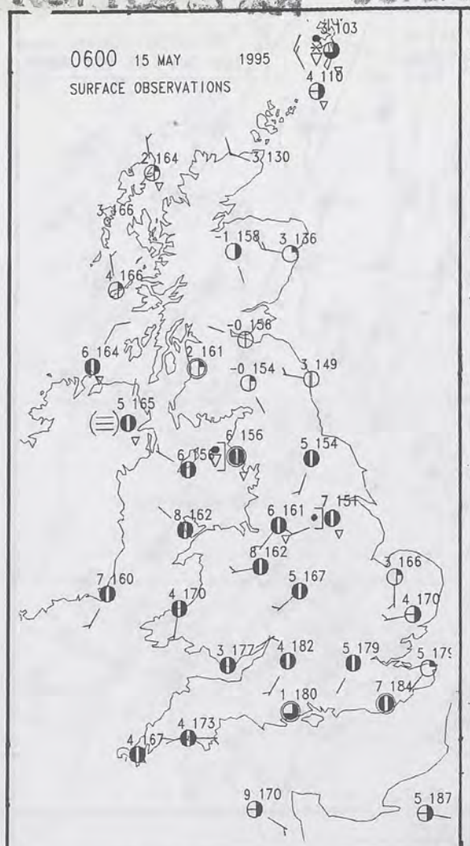
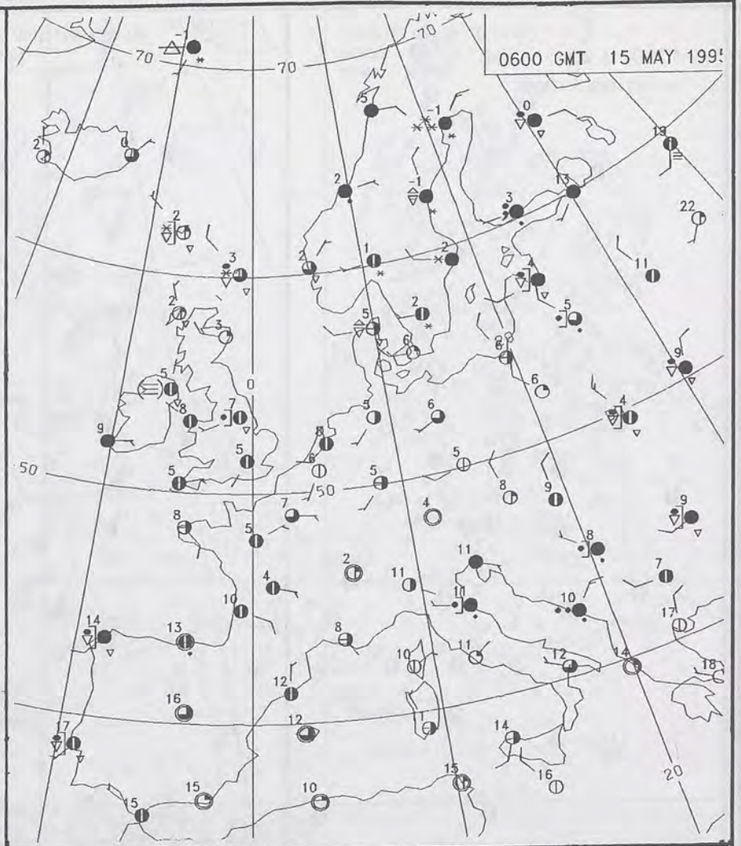
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

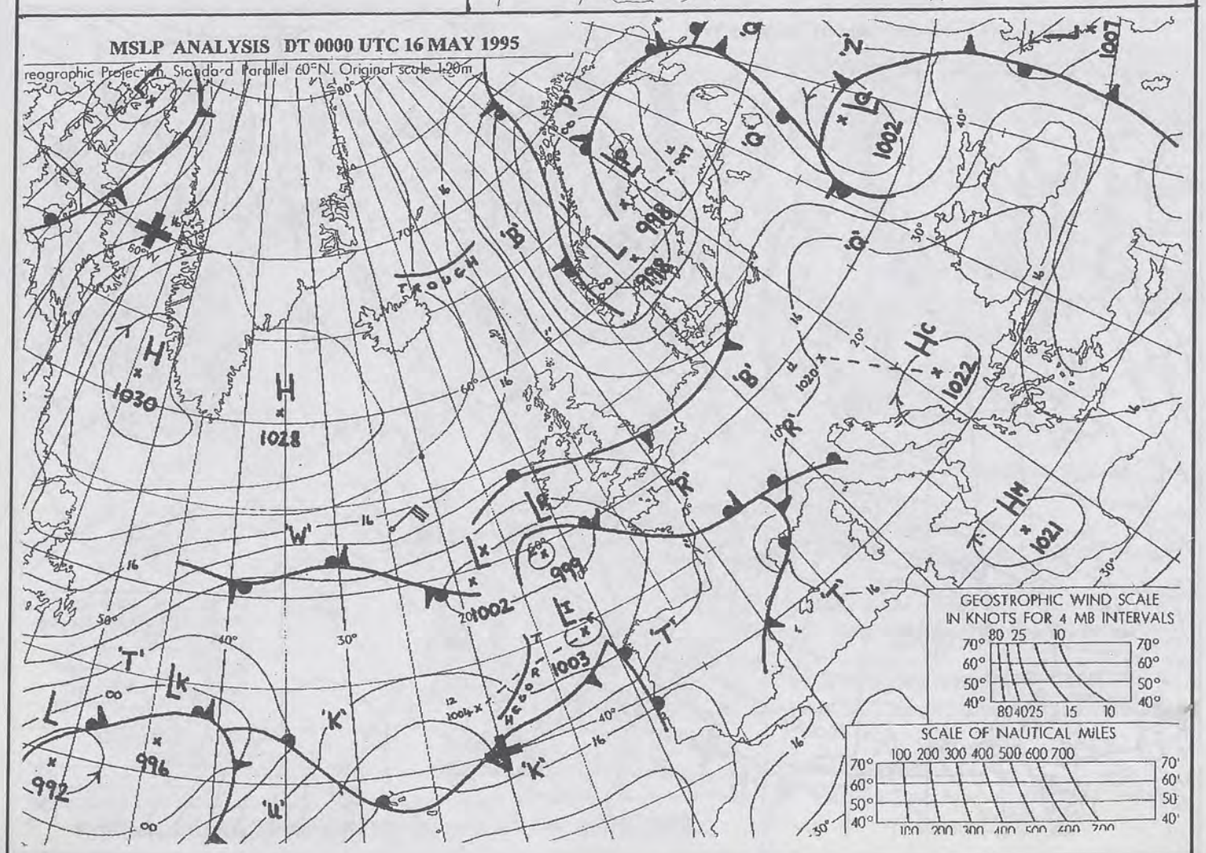
NOT FOR LOAN DUPLICATE ALSO

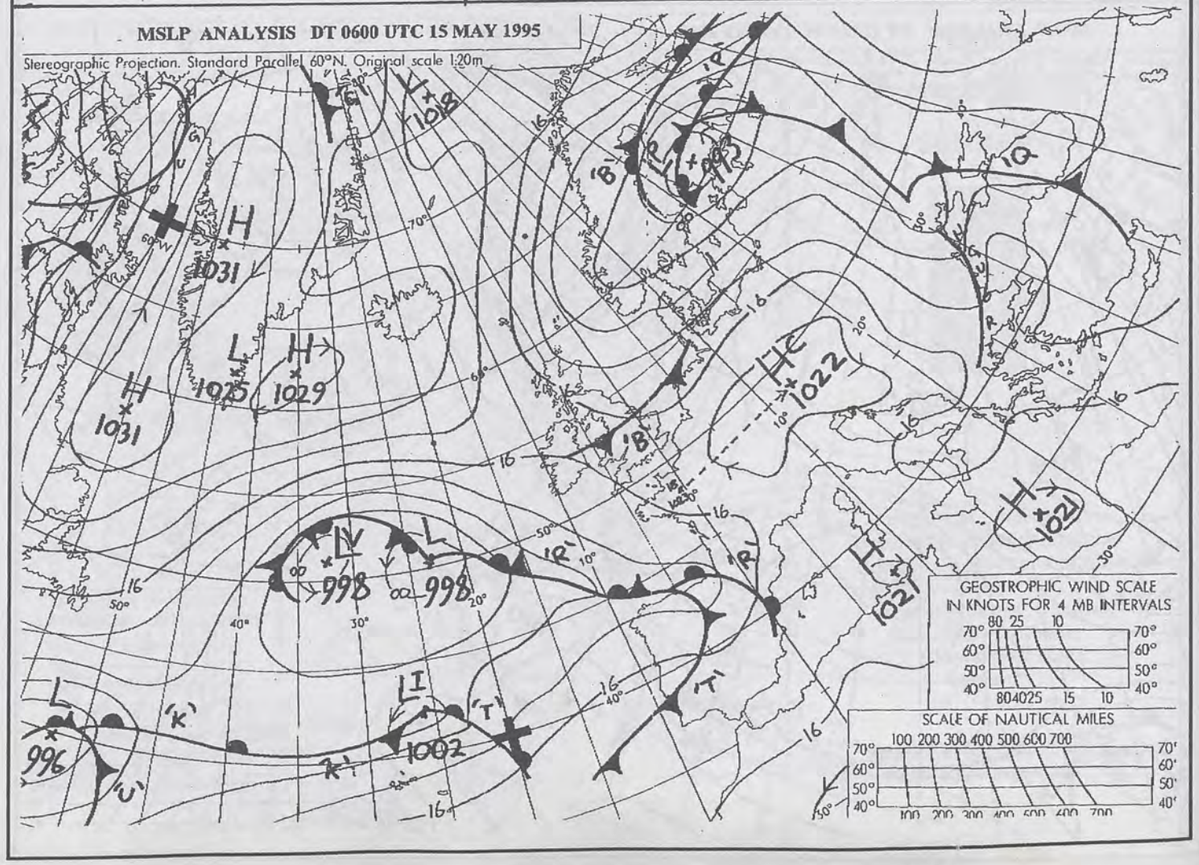












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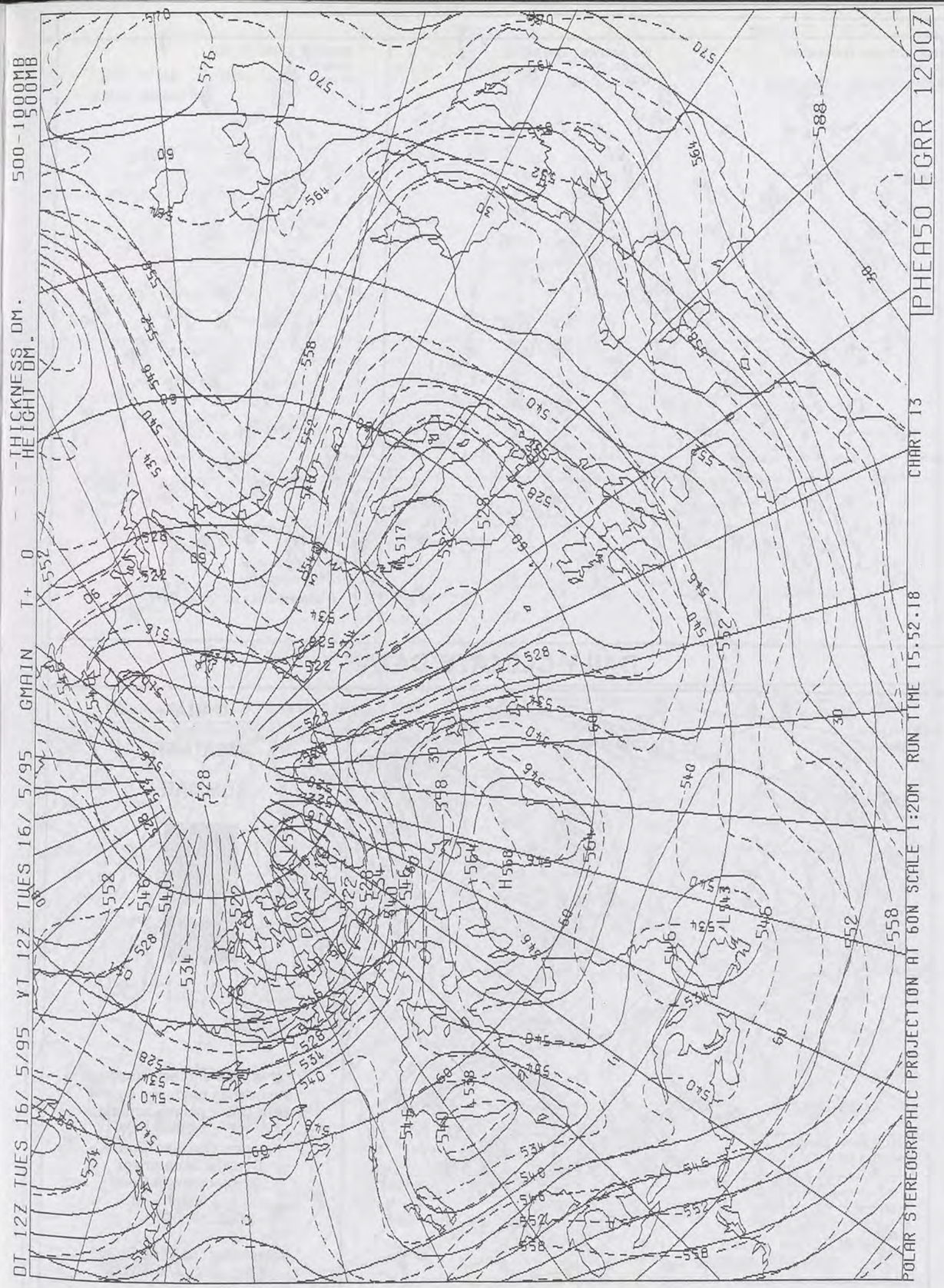
DT 12Z TUES 16/ 5/95 VT 12Z TUES 16/ 5/95



DAILY WEATHER SUMMARY

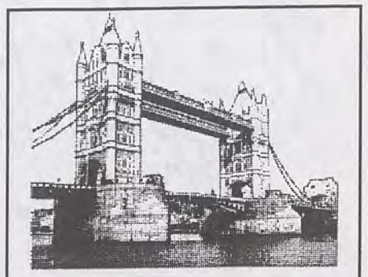
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 MAY 1995
LIBRARY

Tuesday
16th May
1995

METEOROLOGICAL OFFICE

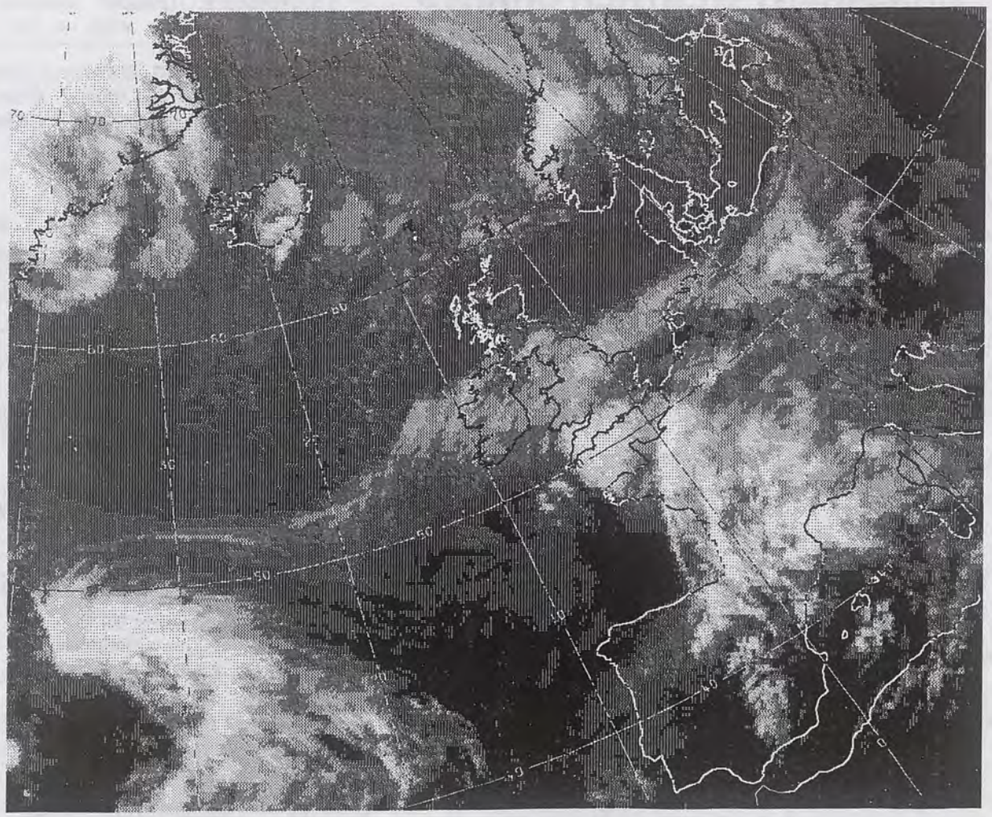
THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 11:00 GMT ON 16/05/95

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 for Tuesday 16 May 1995

Apart from some wintry showers in the Outer Hebrides, most of the country started the day cloudy, but dry. However, in the glens of Scotland a frost had formed under mainly clear skies.

In the early hours rain and drizzle pushed into southwest England, spreading to most of England and Wales during the morning. Whereas much of Scotland and Northern Ireland stayed dry with sunny intervals, although a few showers persisted in the Northern Isles.

The afternoon stayed wet over much of England and Wales, the exception being parts of the east, where it stayed mainly dry. Meanwhile in Scotland and Northern Ireland the sunny intervals continued, albeit with a few showers around.

During the evening drier conditions spread into southwest England, while the rain persisted over most of the rest of England and Wales. Scotland and Northern Ireland however stayed partly cloudy with a few showers around.

Temperatures varied from around average in southeast England to rather cold to cold in northern Scotland.

EXTREMES

TUESDAY 16th MAY 1995

Highest Maximum
: 16.4 C Brede [East Sussex]

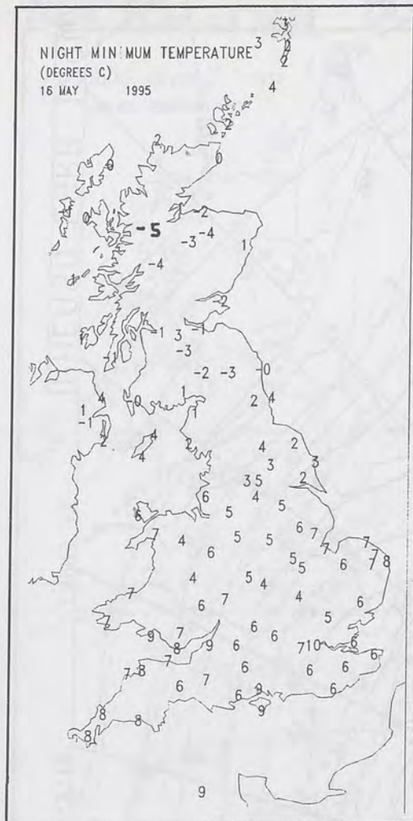
Lowest Maximum
: 5.5 C Emley Moor [nr Huddersfield]

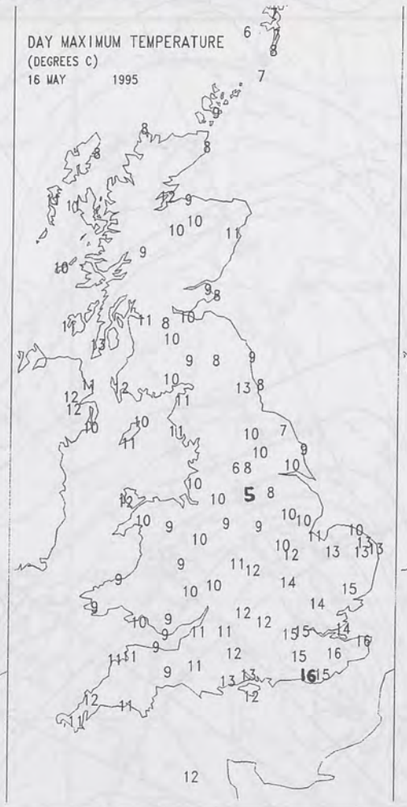
Lowest Minimum
: -5.2 C Loch Glascarnoch [Highland]

Lowest Grass Minimum
: -8.8 C Loch glascarnoch

Most Rain (24 hrs from 0900 GMT)
: 39.1 mm Amlwch [Isle of Anglesey]

Most Sunshine
: 14.8 Hrs Tiree [Inner Hebrides]





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

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Fax: 0171 404 4314

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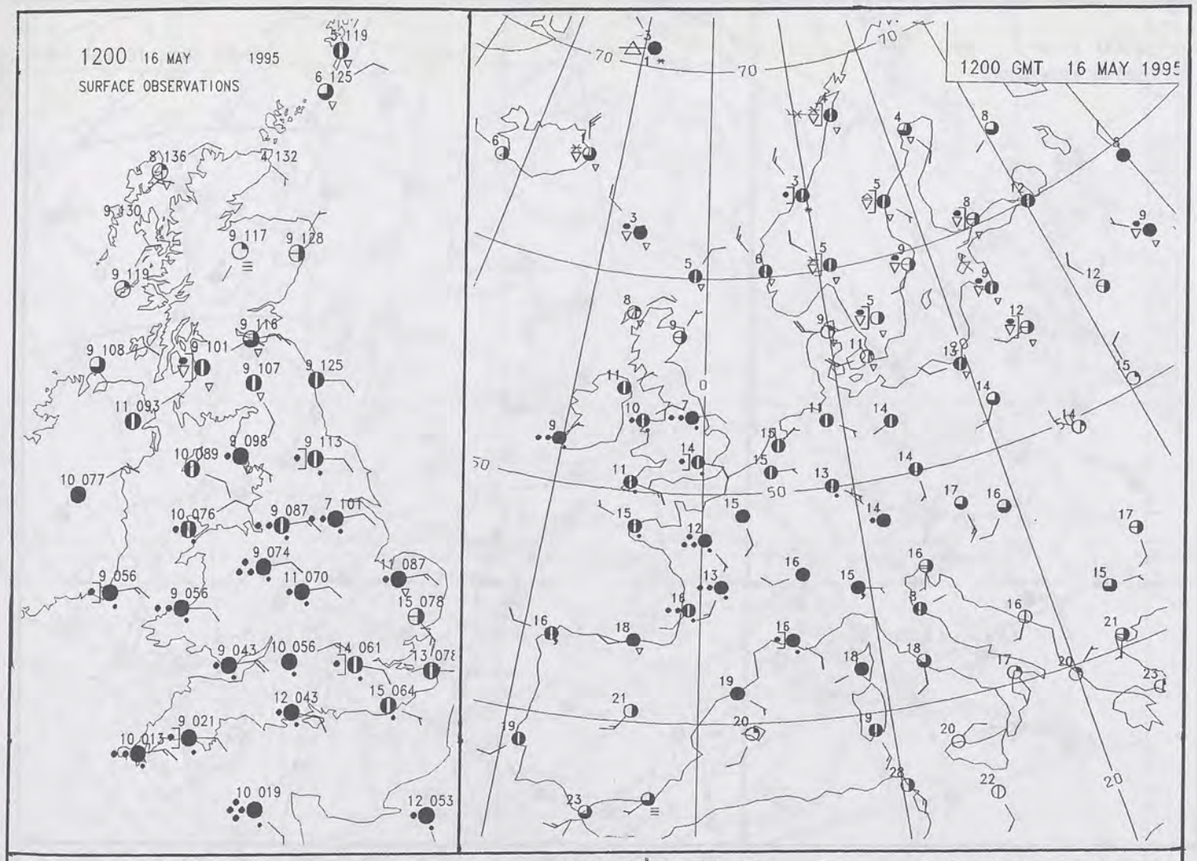
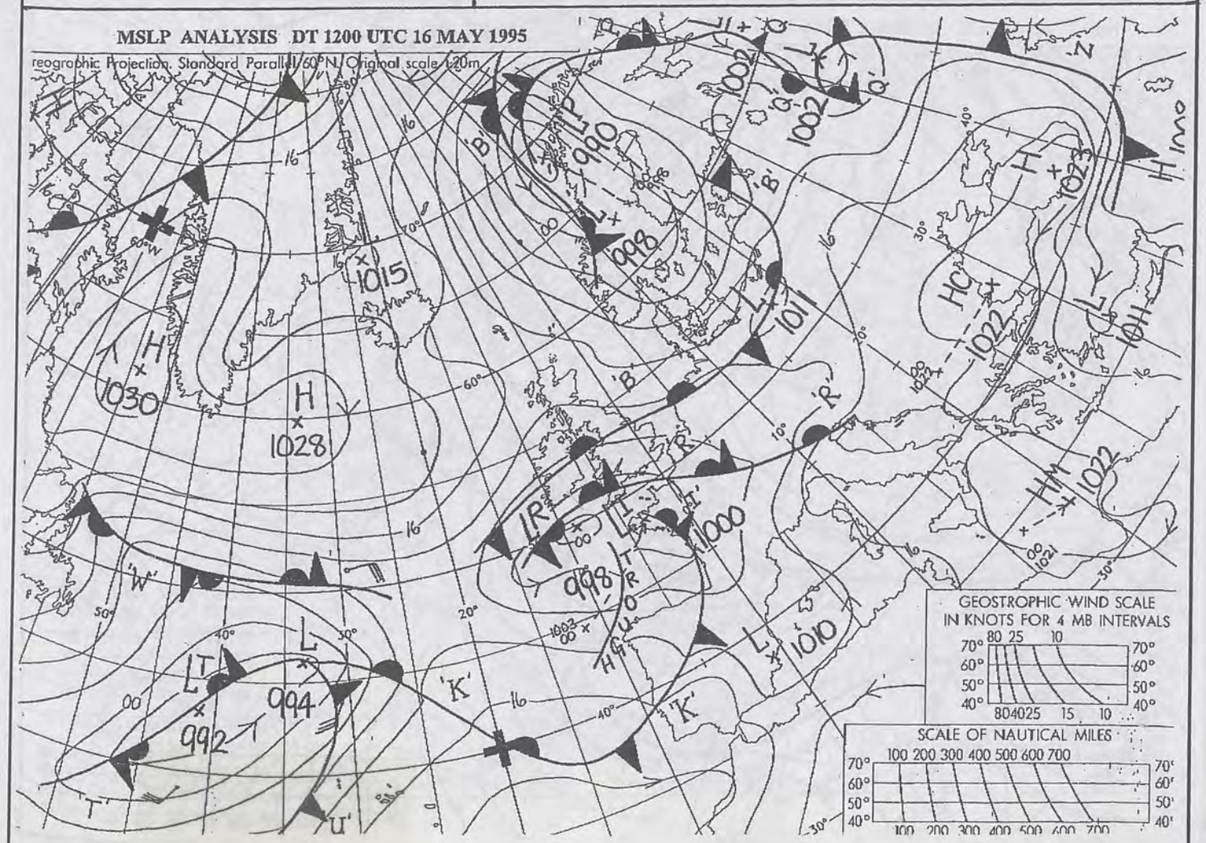

1200 16 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 16 MAY 1995


MSLP ANALYSIS DT 1200 UTC 16 MAY 1995
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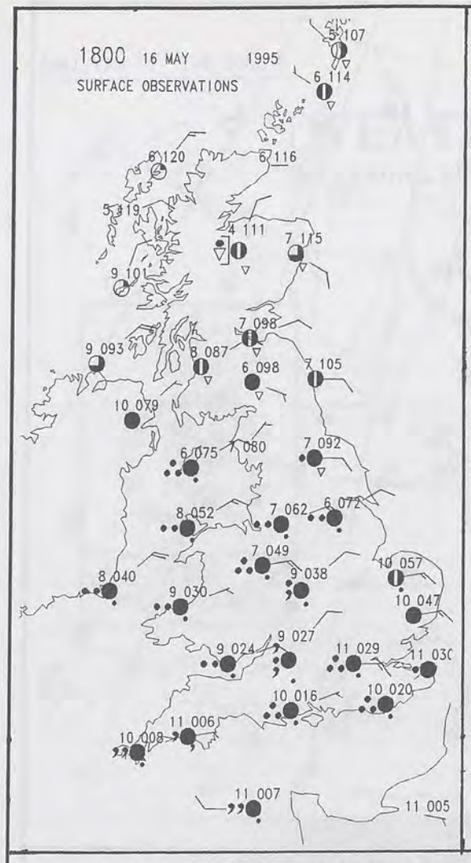
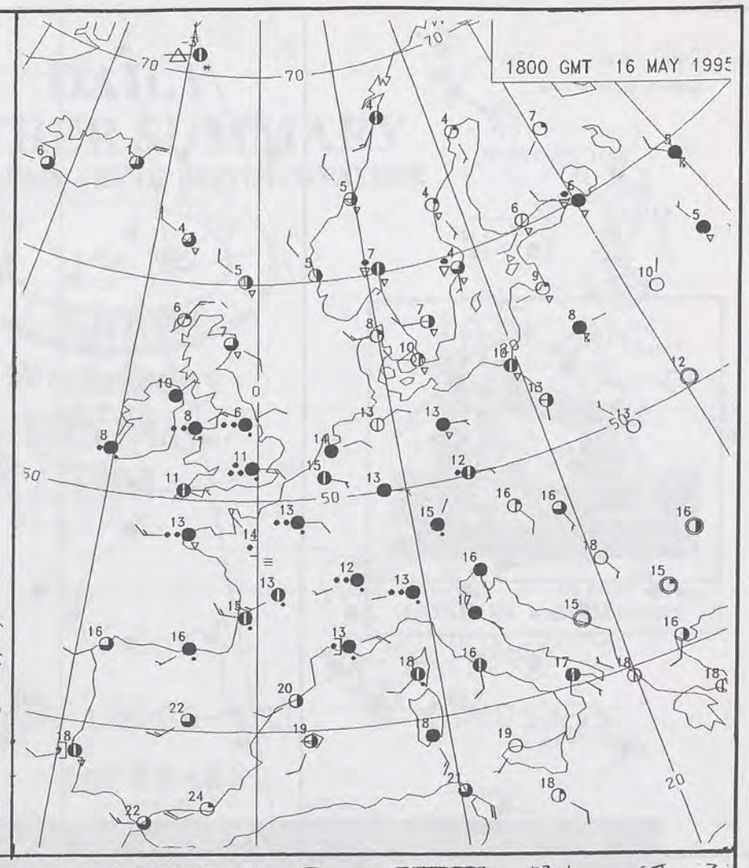
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


1800 16 MAY 1995
SURFACE OBSERVATIONS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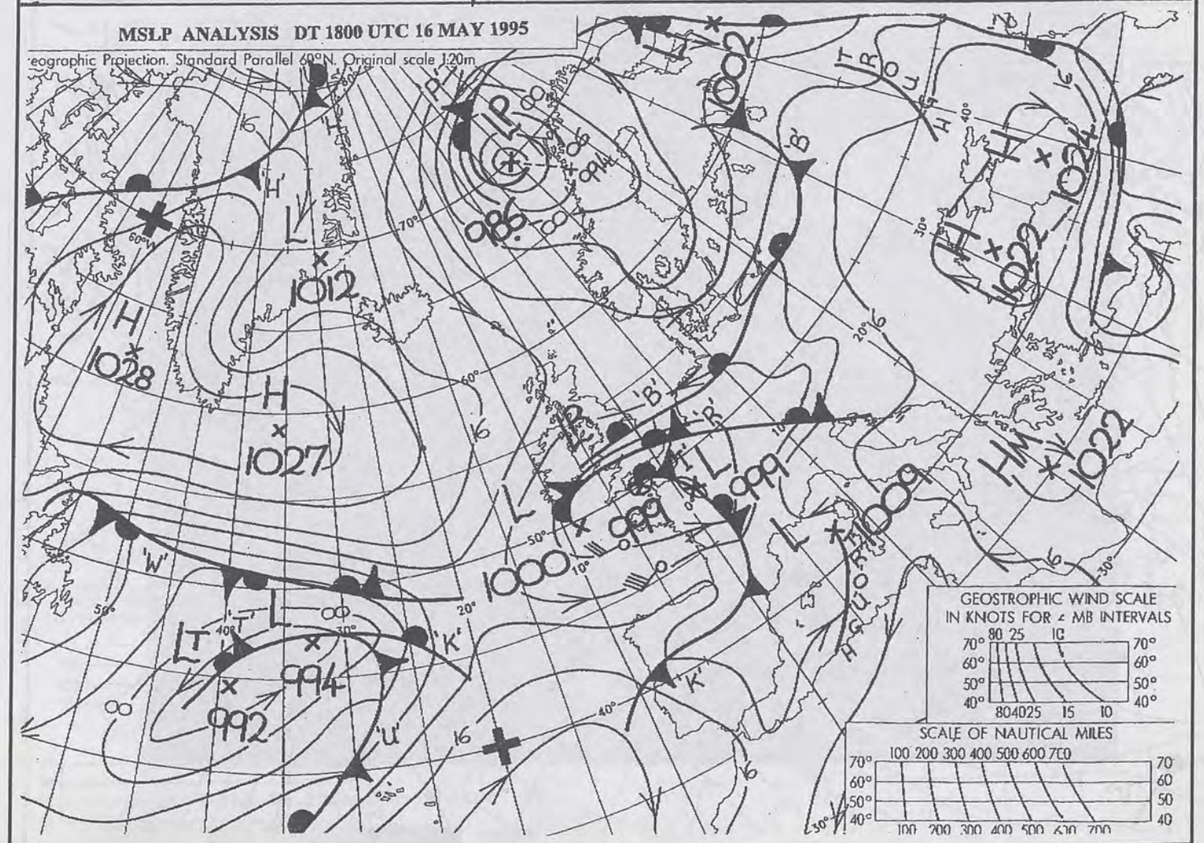
MSLP ANALYSIS DT 1800 UTC 16 MAY 1995
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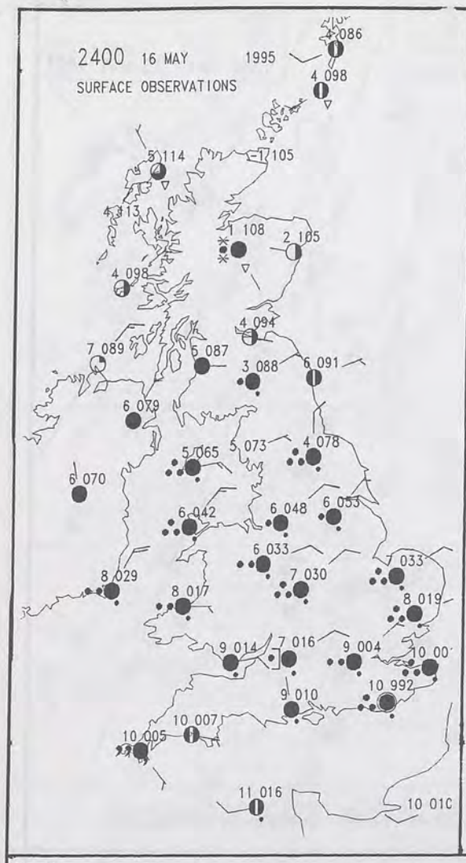
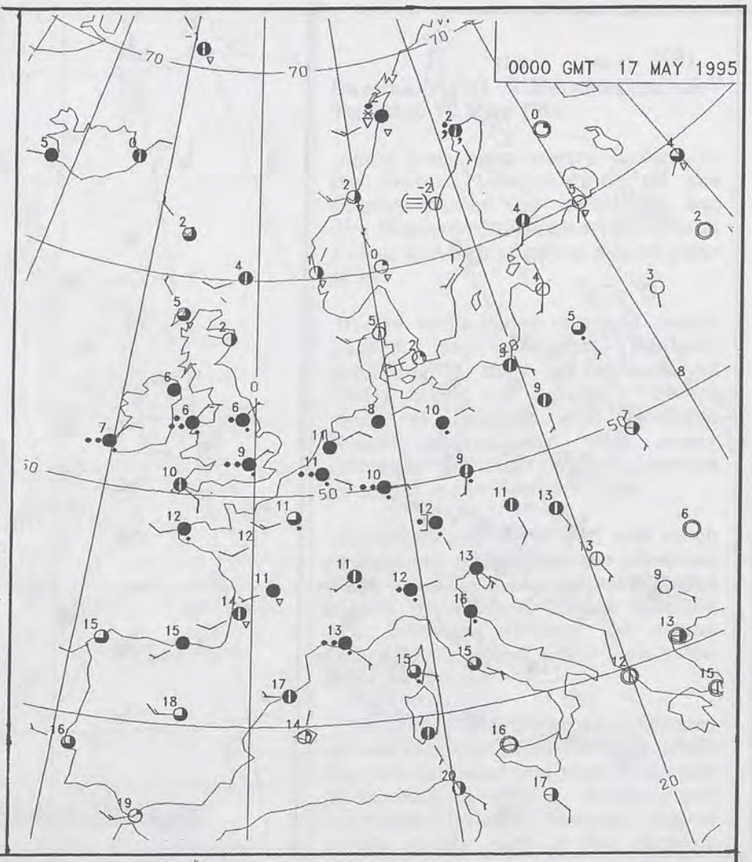
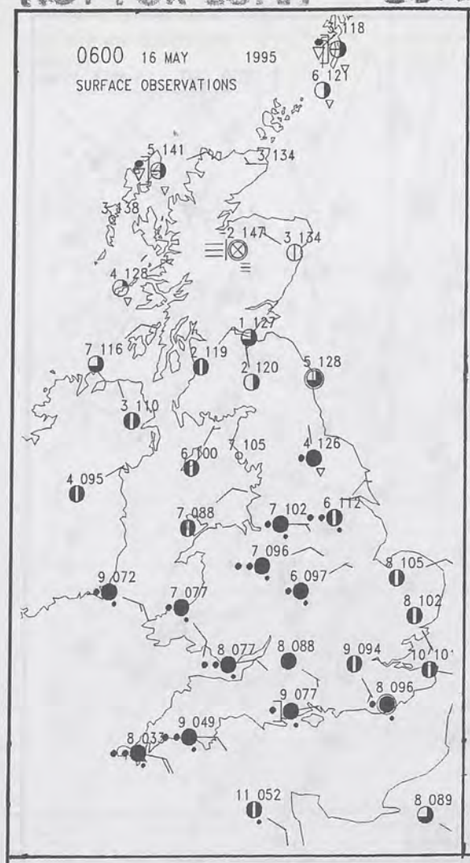
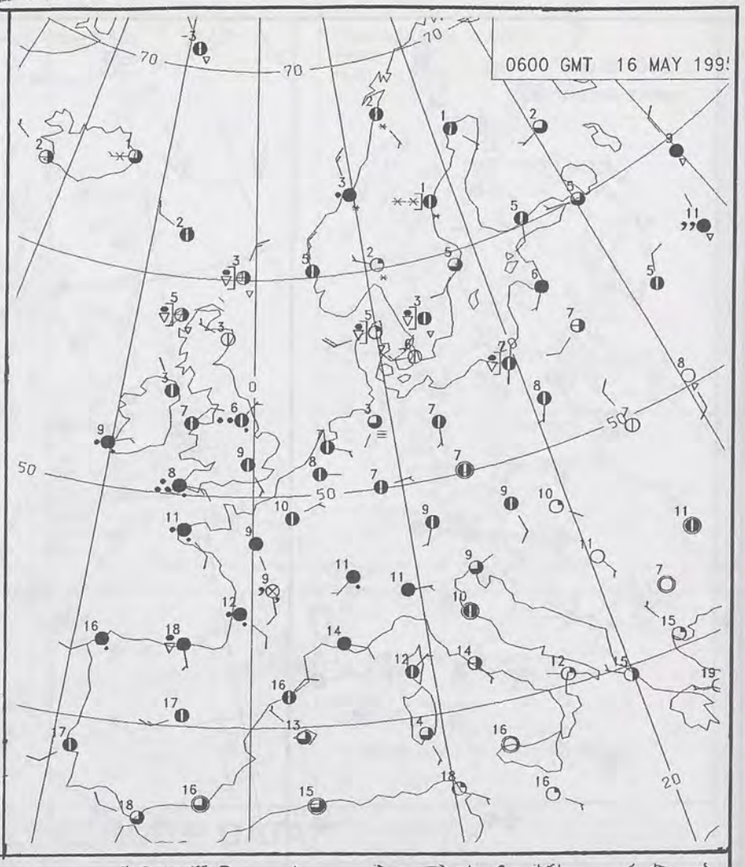
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

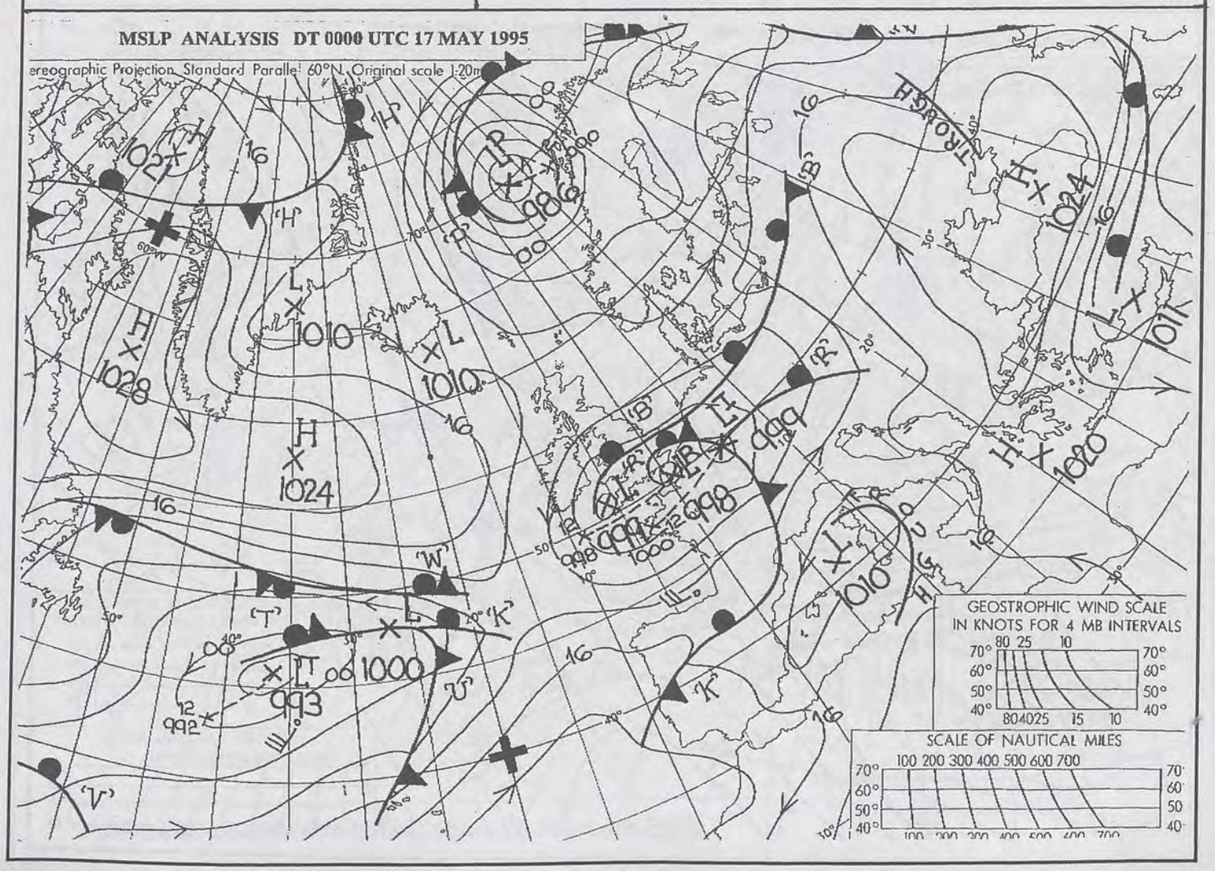
NOT FOR LOAN DUPLICATE ALSO

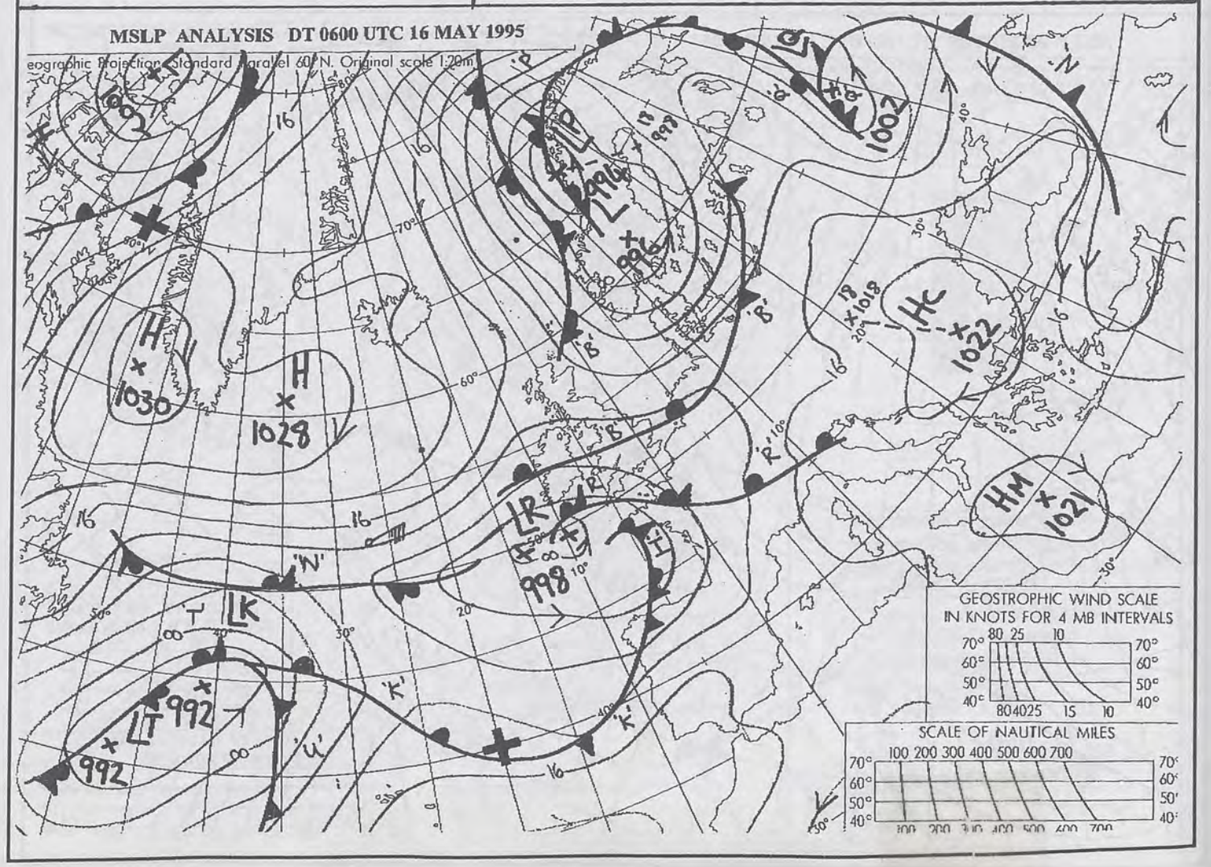












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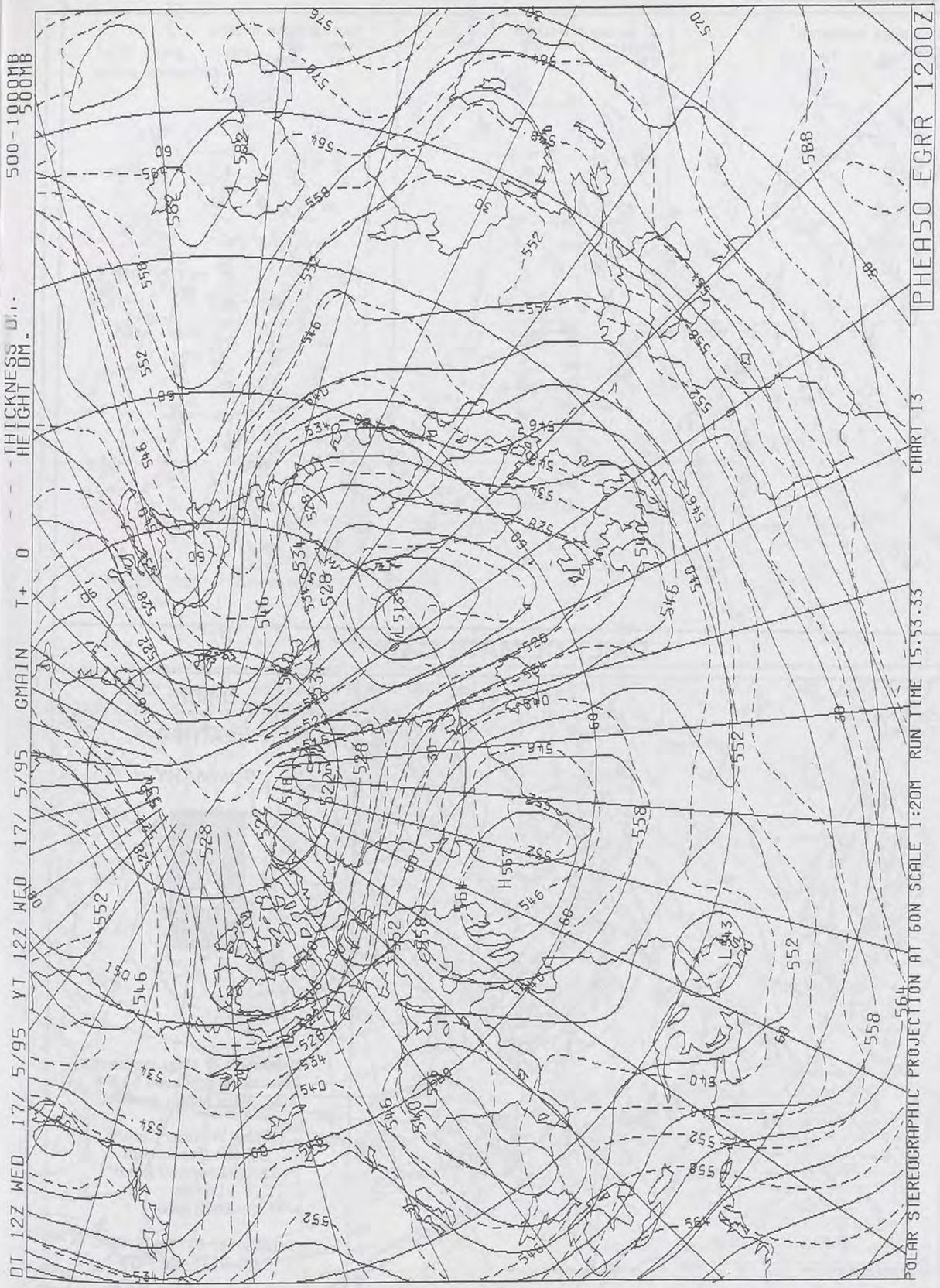
DT 12Z WED 17/5/95 VT 12Z WED 17/5/95



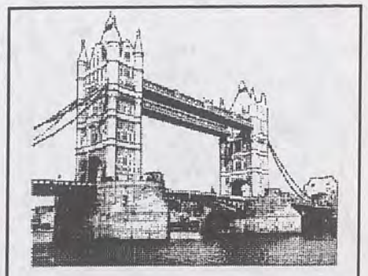
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 MAY 1995
LIBRARY

Wednesday
17th May
1995

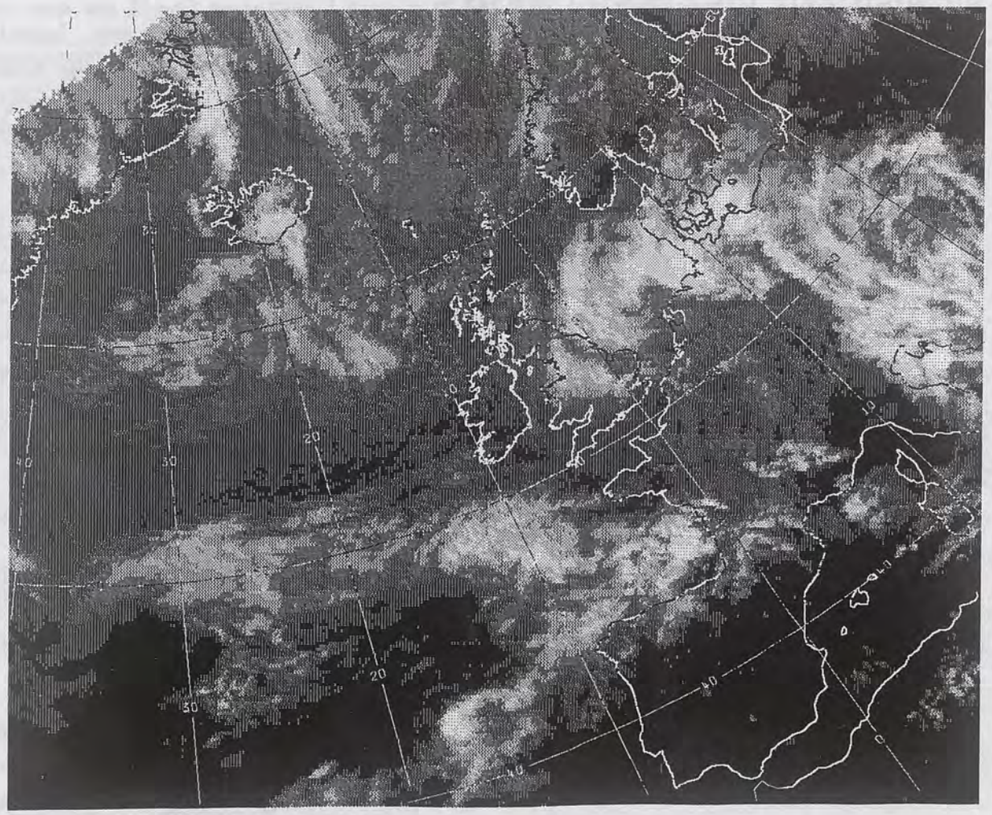
THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 11:00 GMT ON 17/05/95

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 for Wednesday 17 May 1995

England and Wales were cloudy overnight with outbreaks of rain, heaviest in the north. Scotland and Northern Ireland had clearer conditions, though still with a few showers over exposed coasts.

The rain continued over England and Wales for much of the day, with some fairly heavy outbreaks at times, and also strong, gusty winds. Over high ground of north Wales and northern England there were some significant accumulations of snow giving a few cm's in many places.
Scotland and Northern Ireland were brighter with some sunshine but also showers.
Later in the afternoon the rain over England and Wales steadily edged eastwards, with the winds easing, and the clearer, showery conditions over Scotland and Northern Ireland spread in.

During the evening the rain became confined to eastern England. Elsewhere the showers largely died out, apart from a few near northern and western coasts. Inland, clear periods developed in many areas.

Temperatures were generally rather cool or cool, although parts of northern and central England and Wales were very cool or cold.

EXTREMES

WEDNESDAY 17th MAY 1995

Highest Maximum
: 15.0 C Hove [East Sussex]

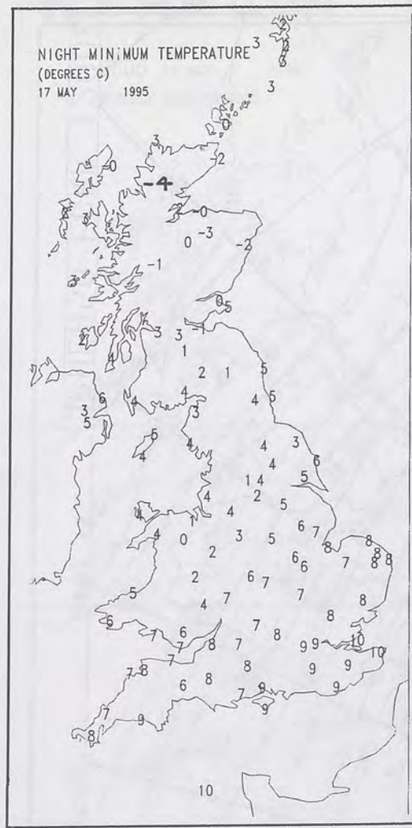
Lowest Maximum
: 4.1 C Fylingdales [York moors]

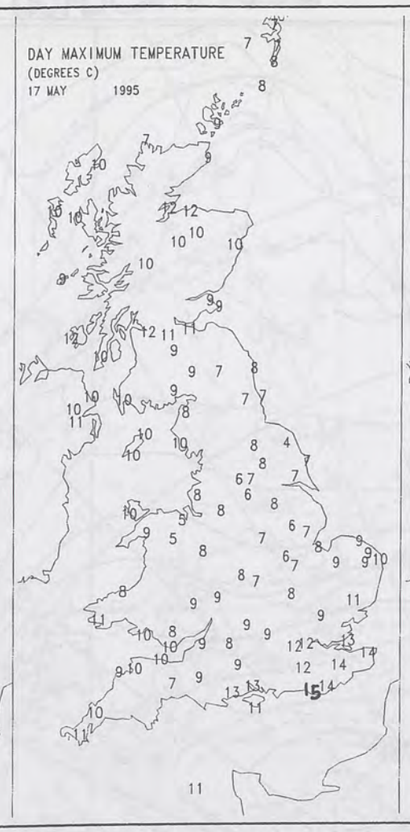
Lowest Minimum
: -4.2 C Altnaharra [Highland]

Lowest Grass Minimum
: -7.0 C Altnaharra

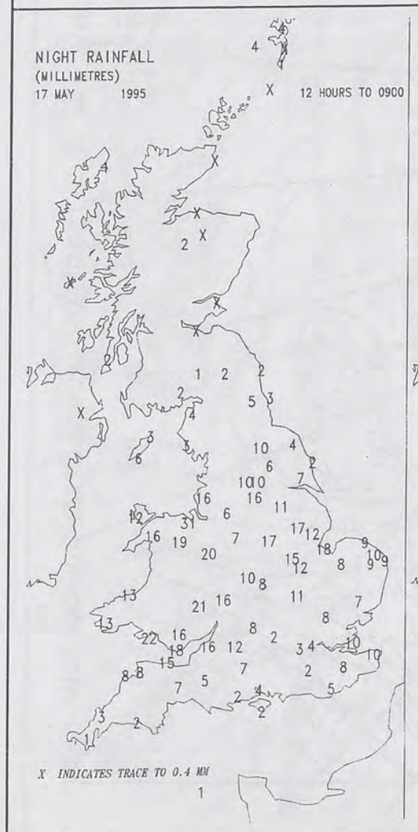
Most Rain (24 hrs from 0900 GMT)
: 18.0 mm Coltishall [Norfolk]

Most Sunshine
: 12.5 Hrs Tiree [Inner Hebrides]





DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

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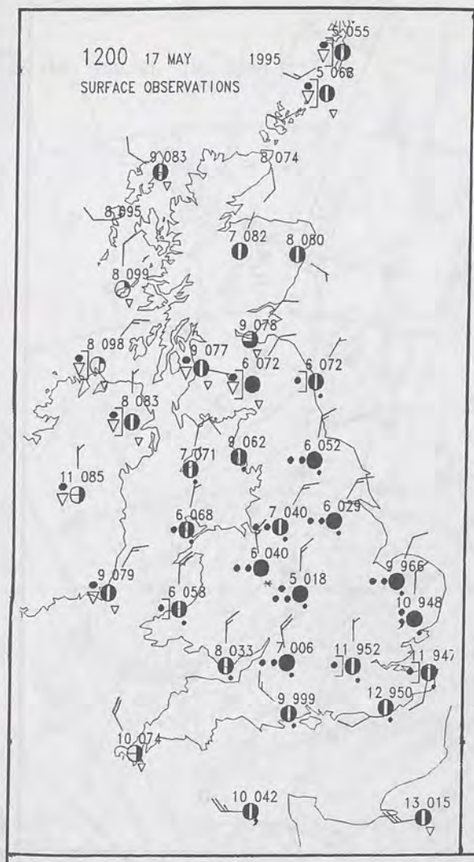
1200 17 MAY 1995
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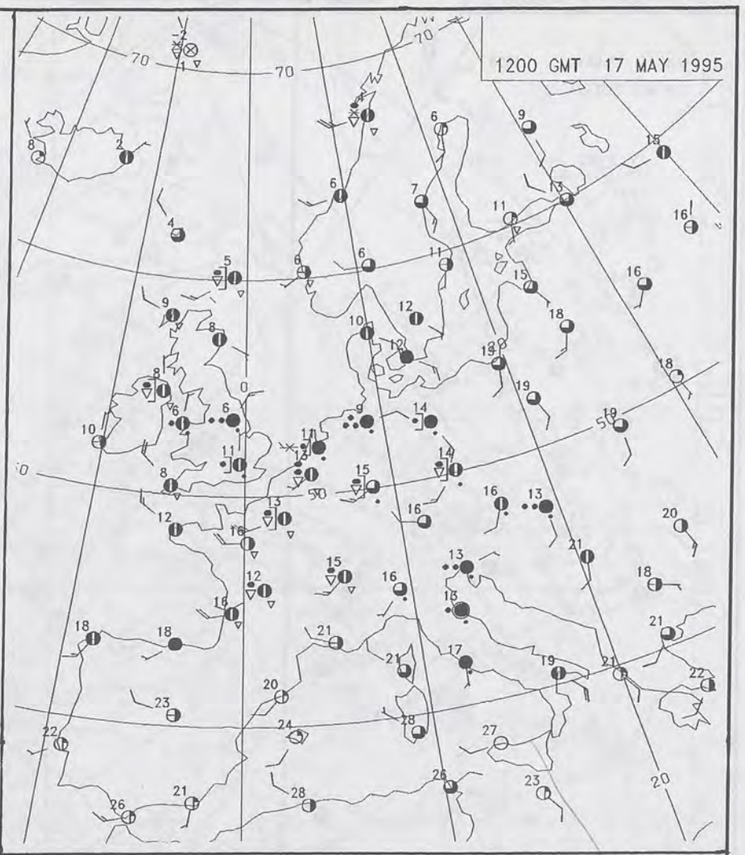
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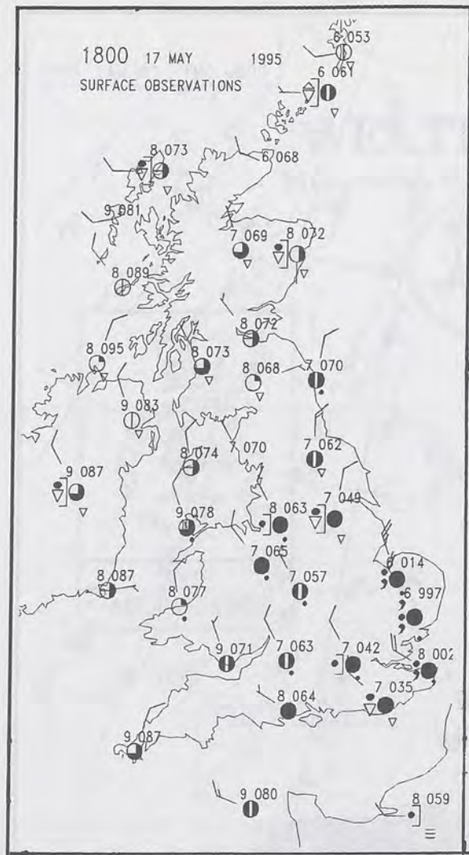
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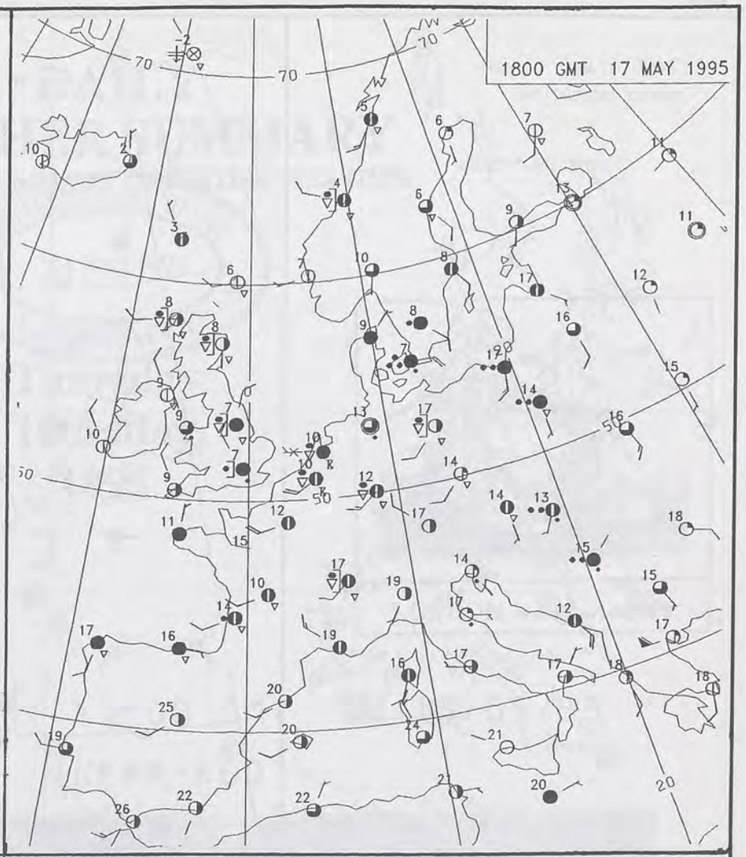
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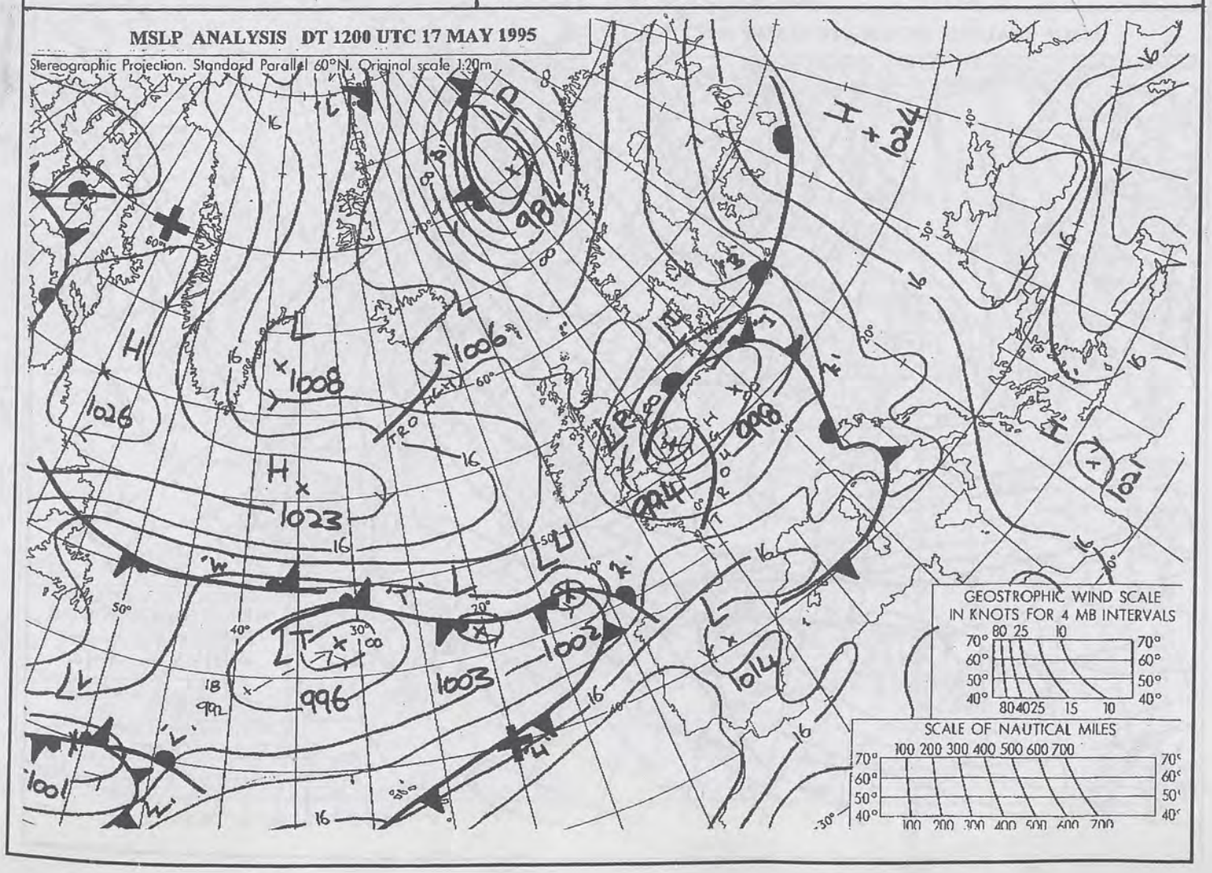
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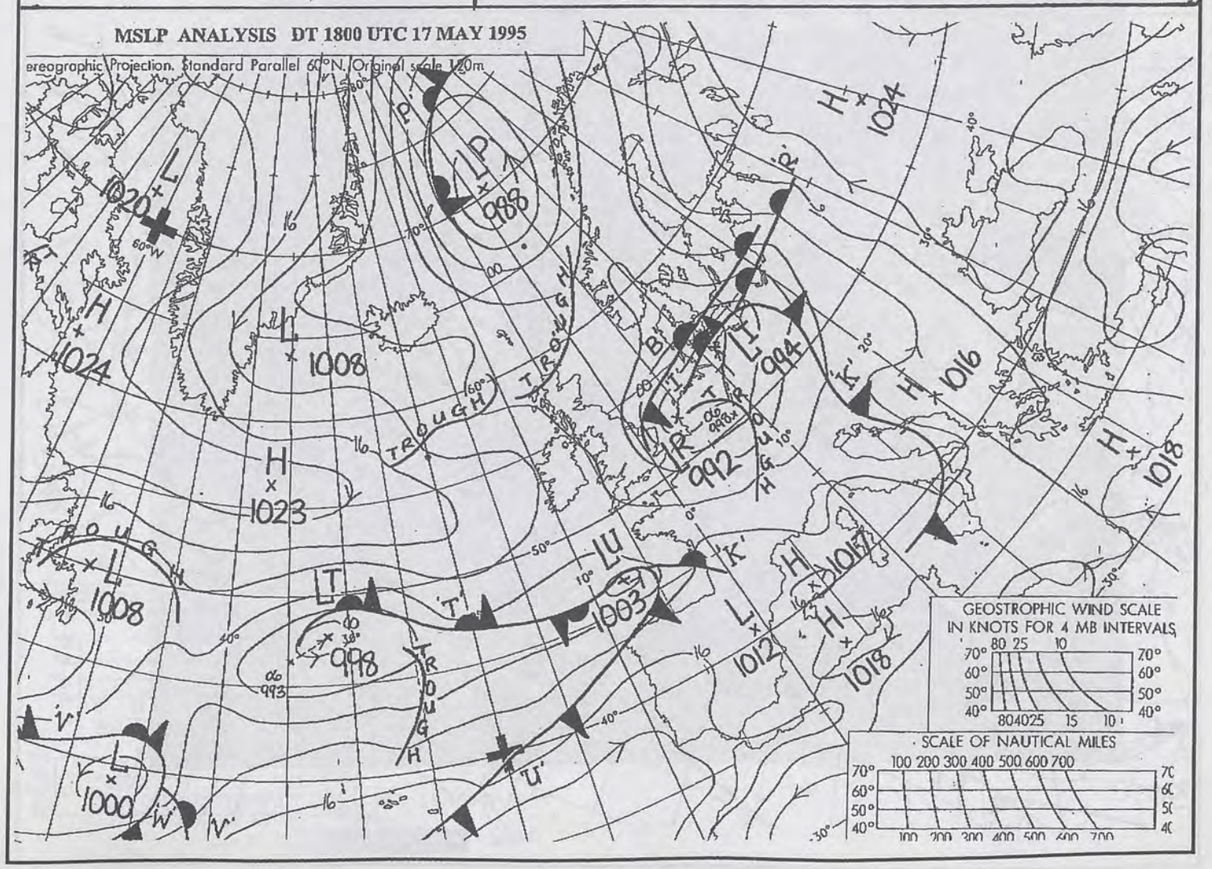
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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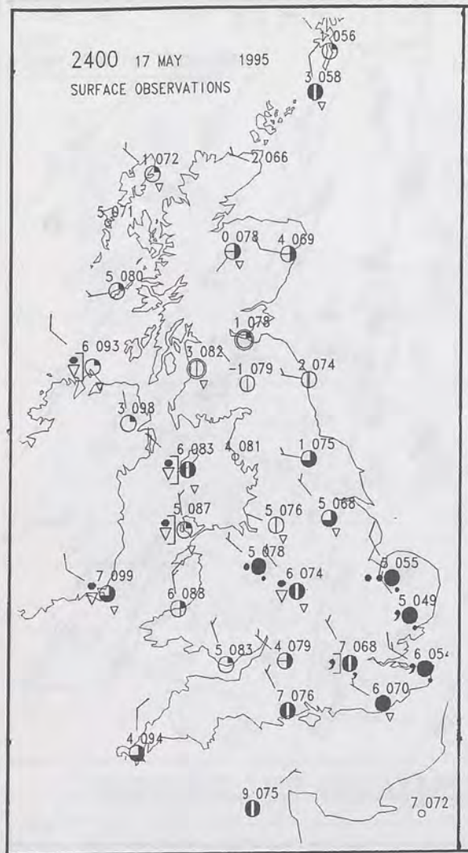
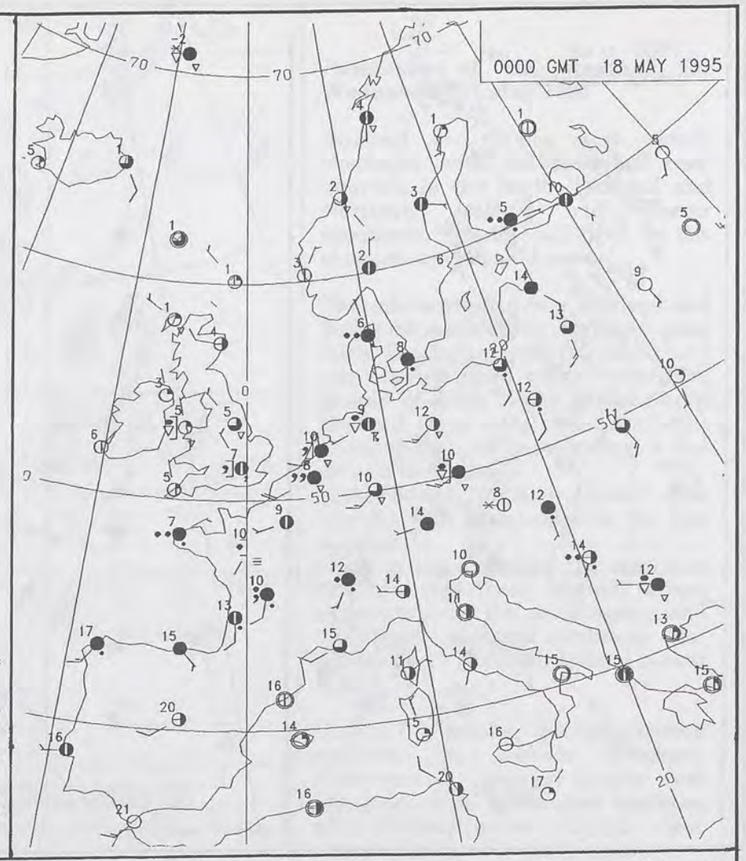
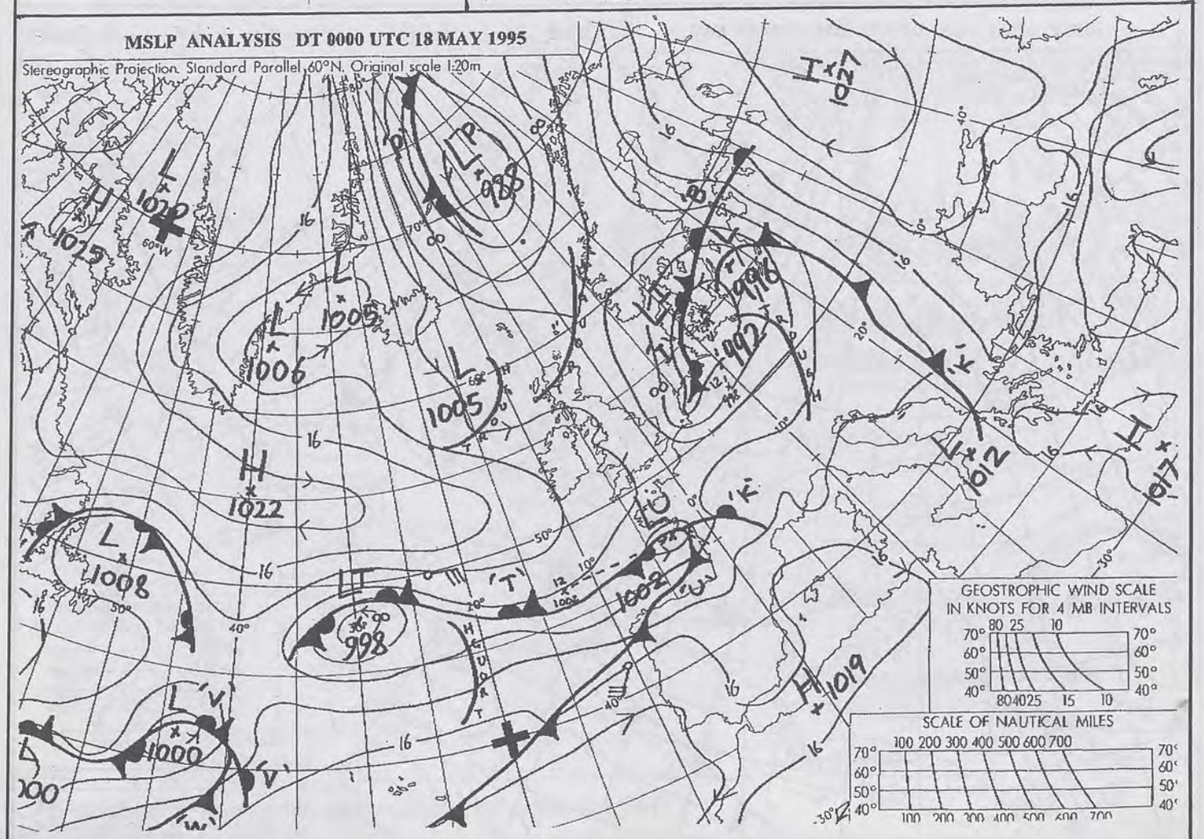
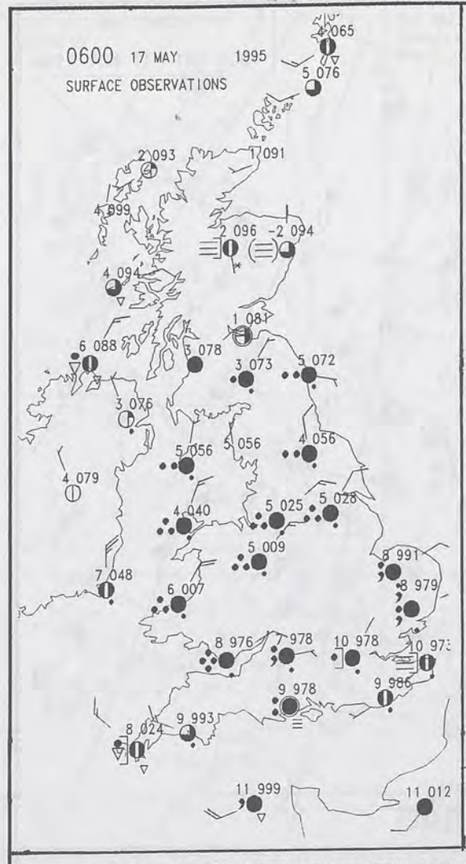
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

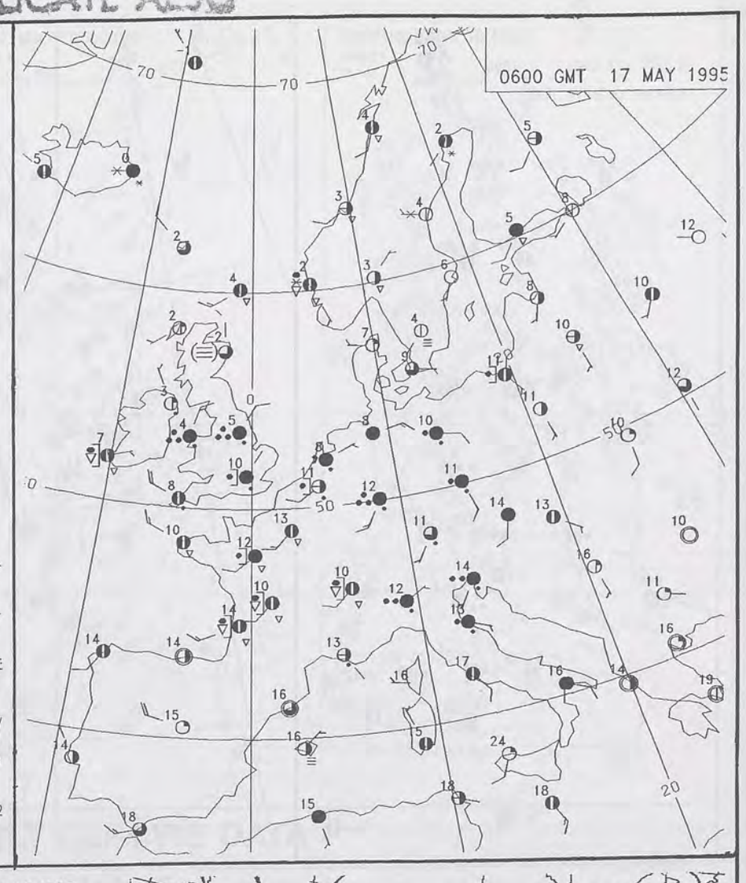
NOT FOR LOAN DUPLICATE ALSO

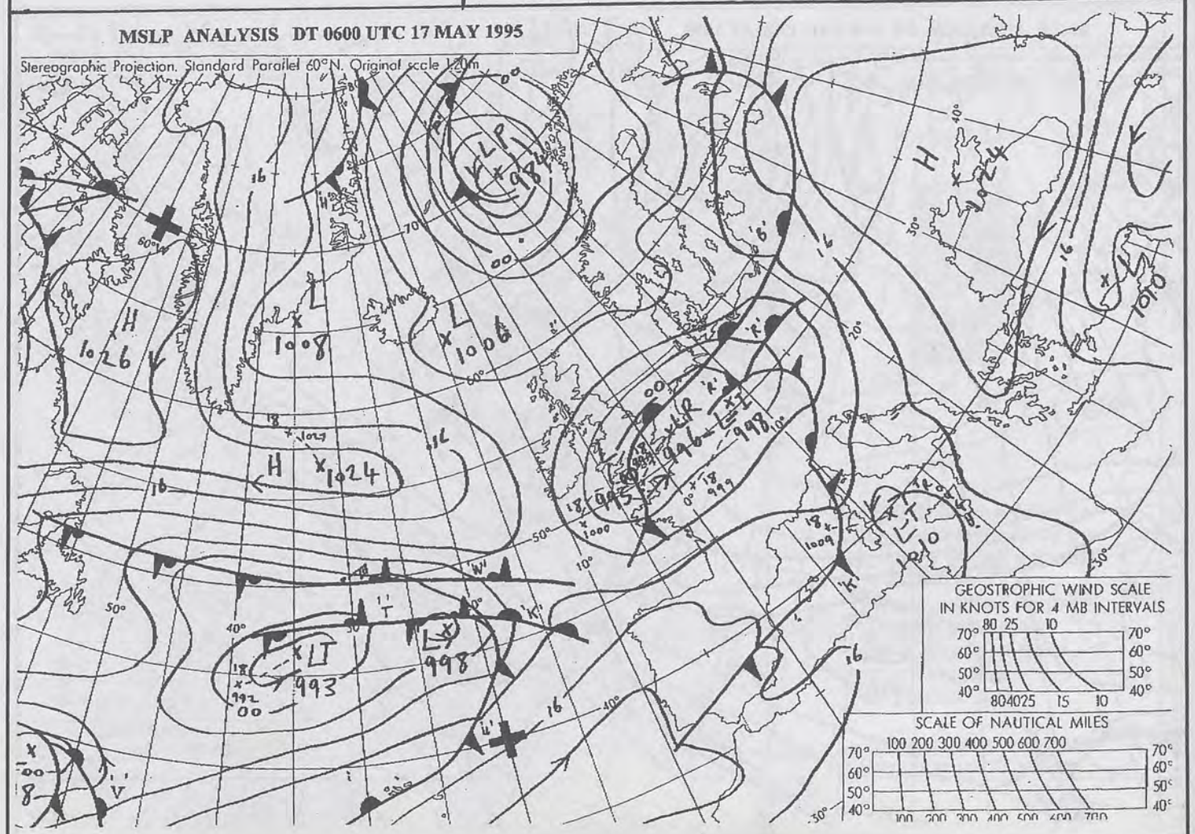




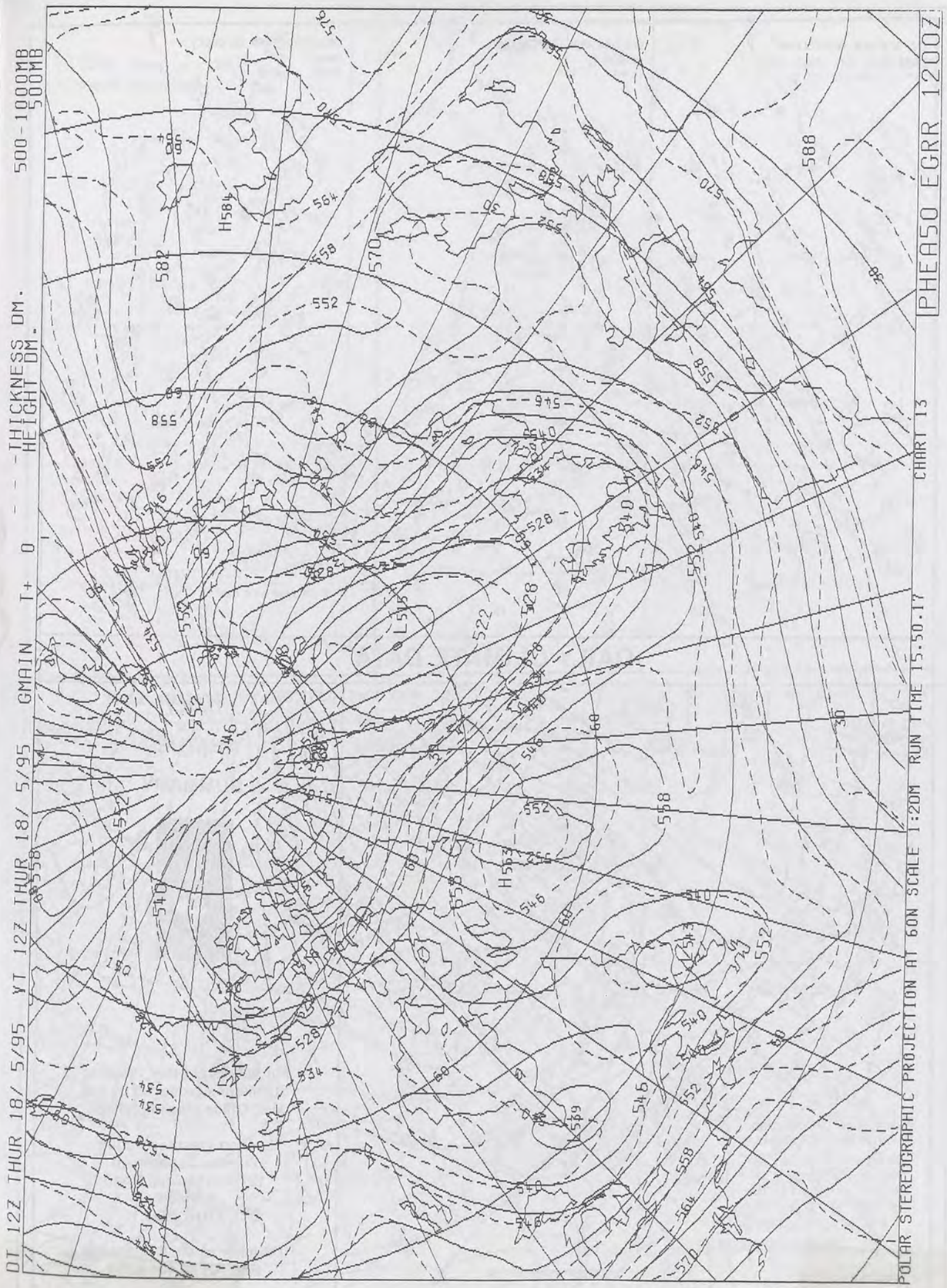








DT 127 THUR 18/5/95 WT 123 THUR 18/5/95 FOR THICKNESS DM



DAILY WEATHER SUMMARY

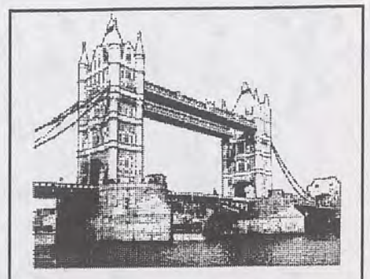
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 MAY 1995
LIBRARY

Thursday
18th May
1995

METEOROLOGICAL OFFICE

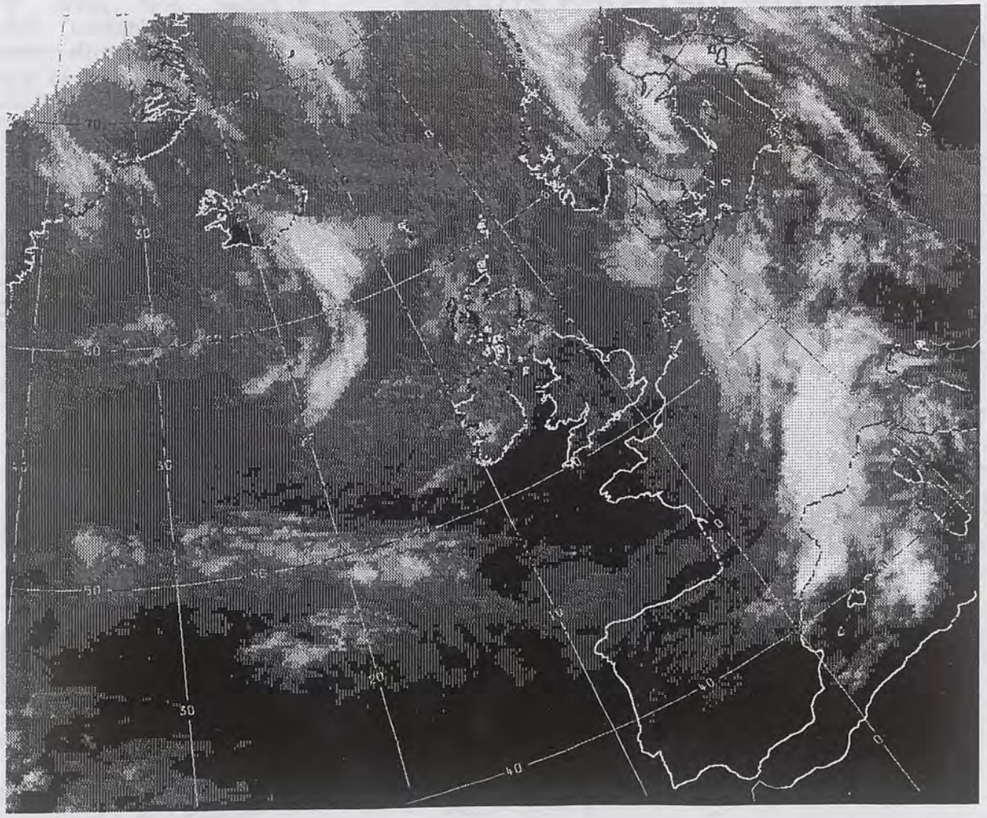
THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 18/05/95

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 for Thursday 18 May 1995

East Anglia and southeast England were rather cloudy overnight with a few outbreaks of rain. Towards morning, though, these had largely died out and the cloud was starting to break up. Elsewhere, there were good clear spells with a frost over parts of Scotland, Northern Ireland and northern England. Most places were dry, although there were showers near exposed coasts, especially north Wales and northwest England.

The last of the cloud in the southeast soon broke up during the morning, leaving all areas bright with some sunshine. However, the sunshine helped to set off showers in many areas. Some of these were heavy with hail and the odd rumble of thunder. In the south the showers were generally lighter and more scattered with many southwestern areas staying dry.

During the evening the showers died out in many areas although they did persist over north Wales and northwest England. Otherwise, it became dry with clear periods developing.

Temperatures were generally in the rather cool category, although parts of the north were cool.

EXTREMES

THURSDAY 18th MAY 1995

Highest Maximum
: 15.0 C Great Malvern
[Hereford and Worcester]

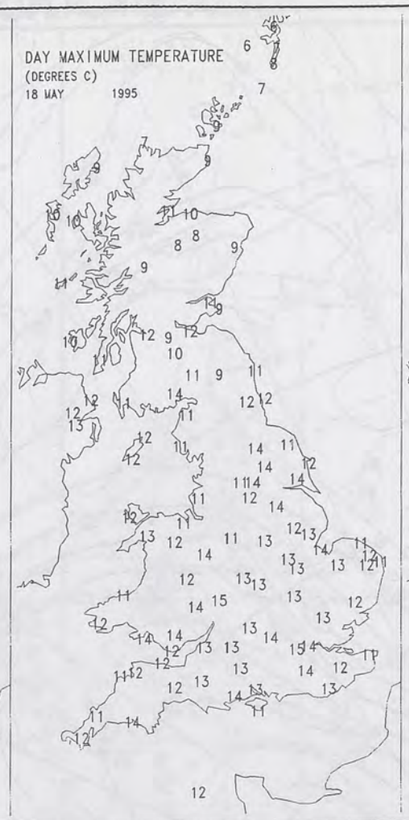
Lowest Maximum
: 5.9 C Foula [Shetland]

Lowest Minimum
: -3.8 C Eskdalemuir
[Dumfries and Galloway]

Lowest Grass Minimum
: -8.0 C Eskdalemuir

Most Rain (24 hrs from 0900 GMT)
: 15.9 mm Fifeness [Fife]

Most Sunshine
: 13.8 Hrs Bastreet [Cornwall]



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: 0171 405 4358
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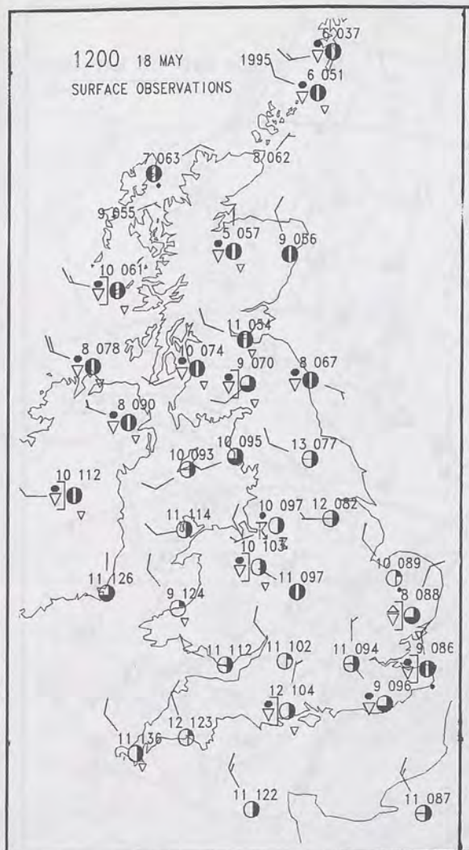
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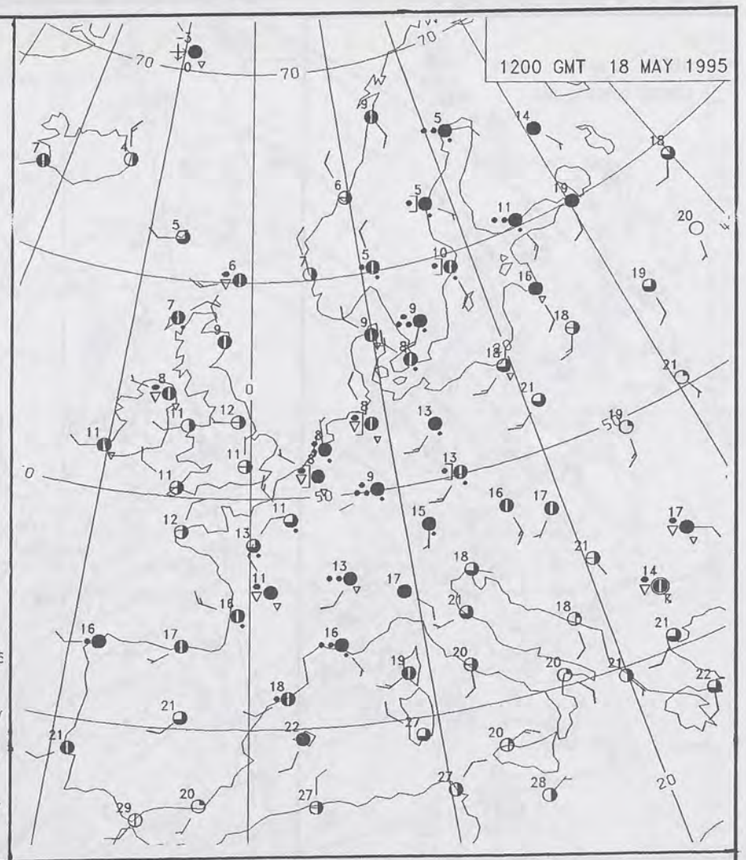
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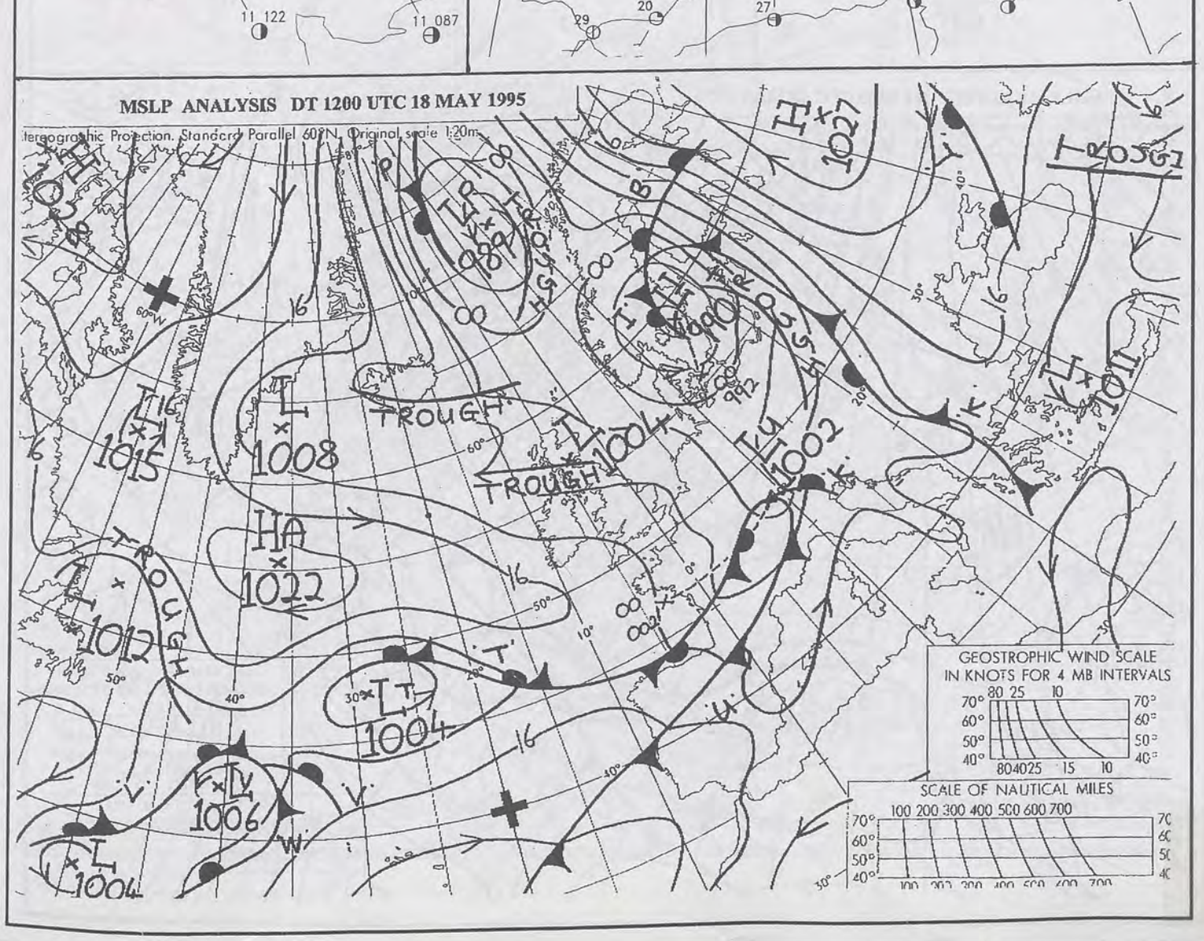
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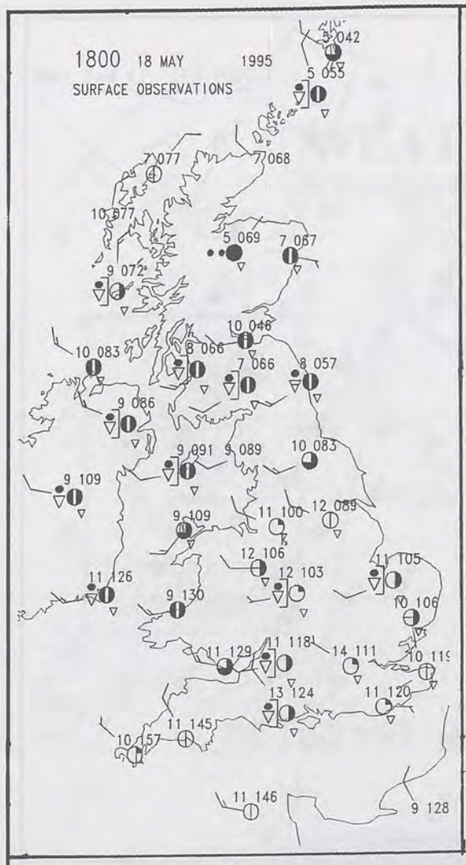
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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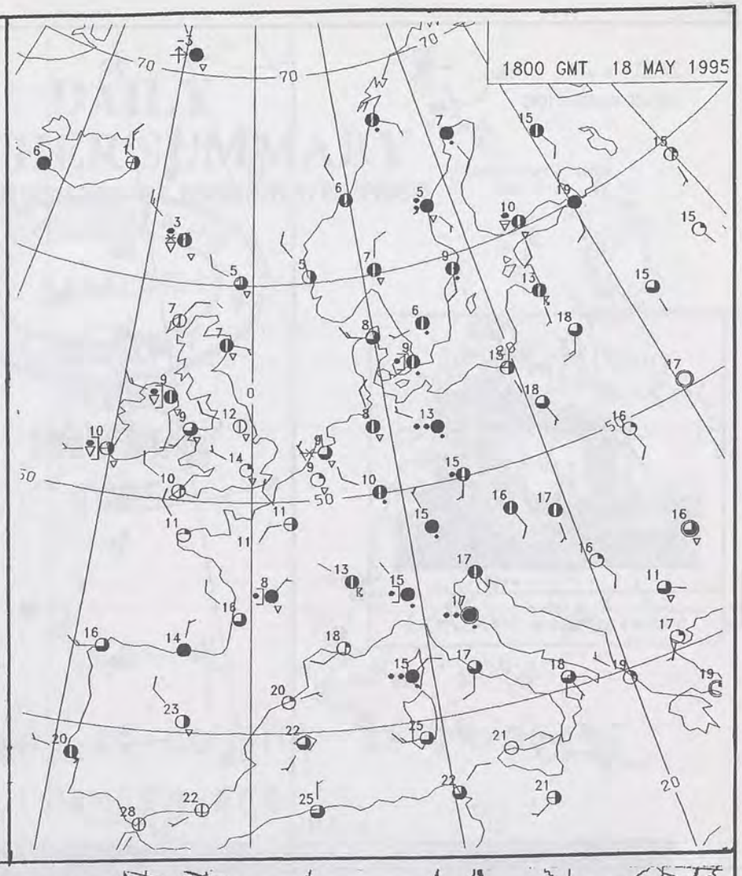
SURFACE OBSERVATIONS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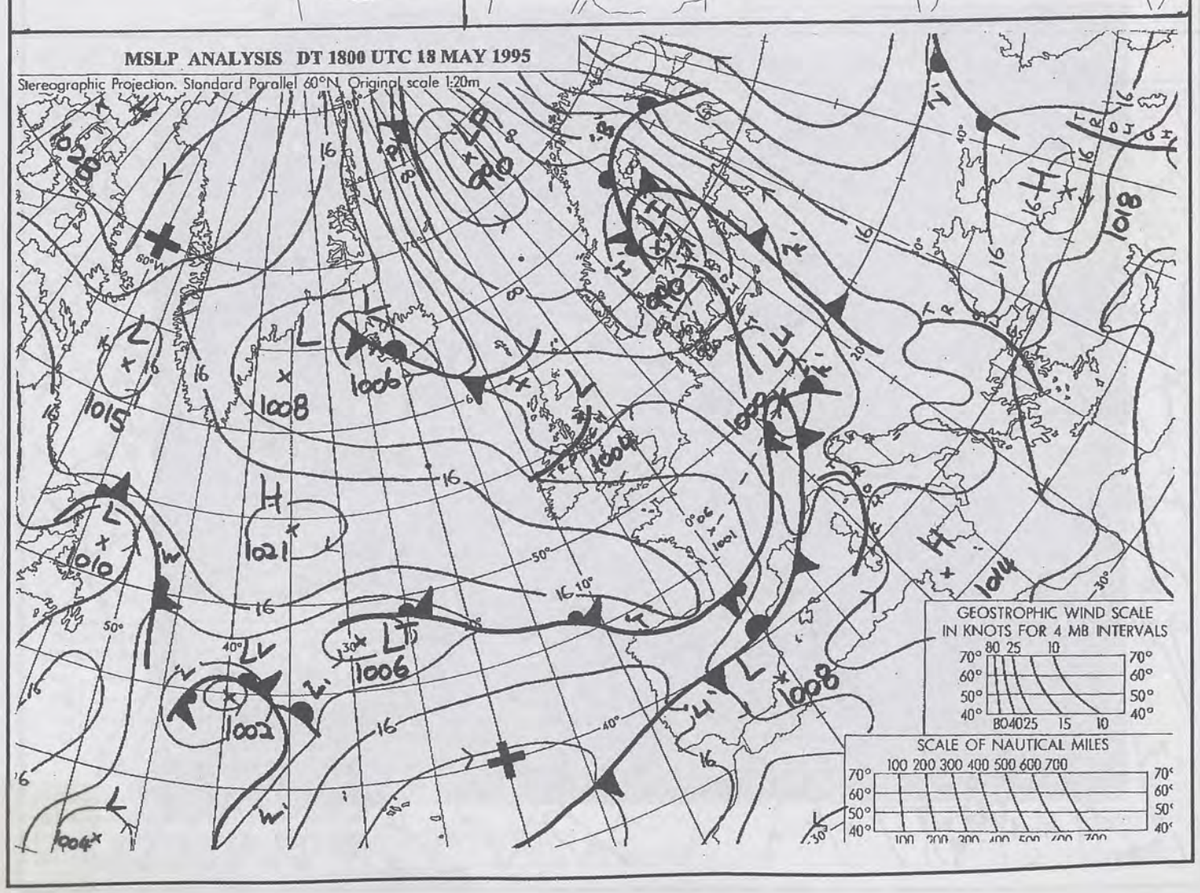
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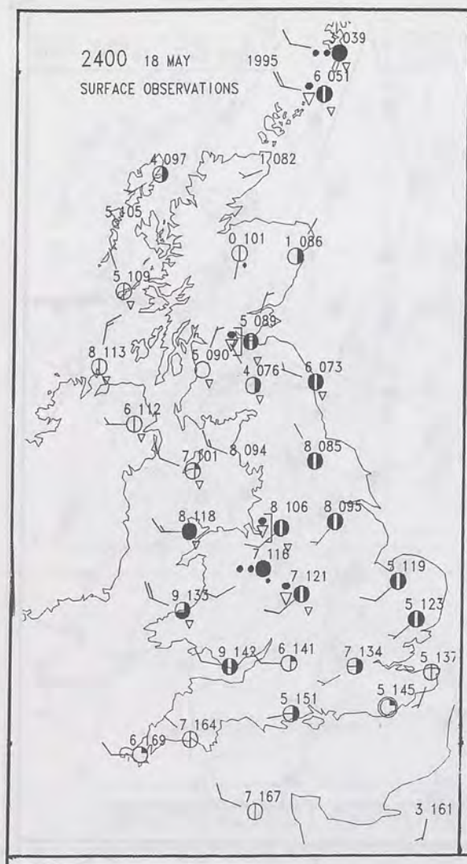
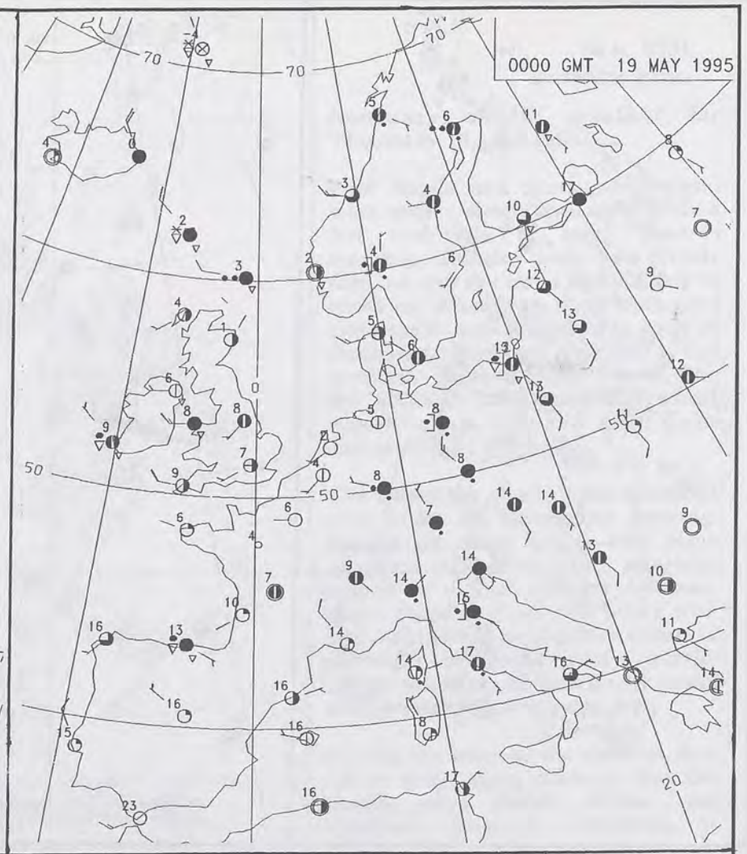
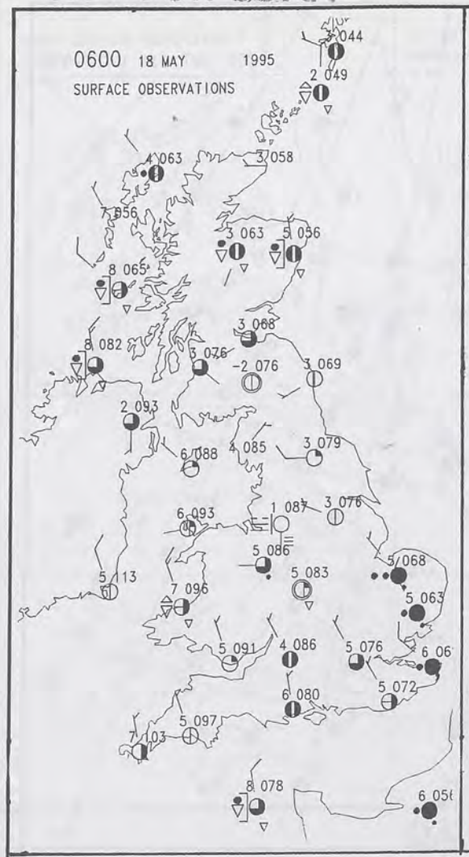
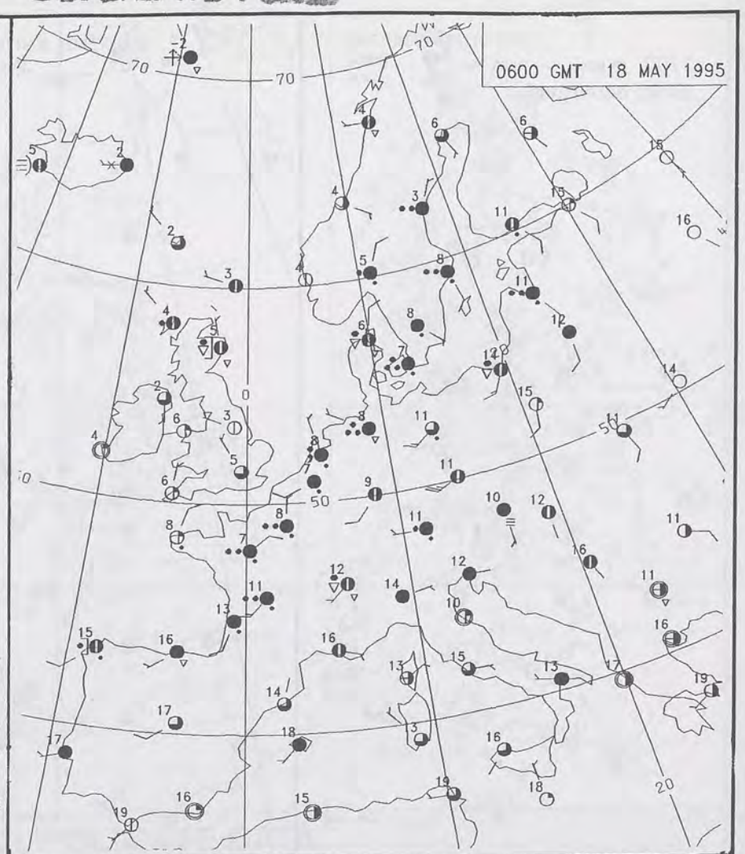
SCALE OF NAUTICAL MILES

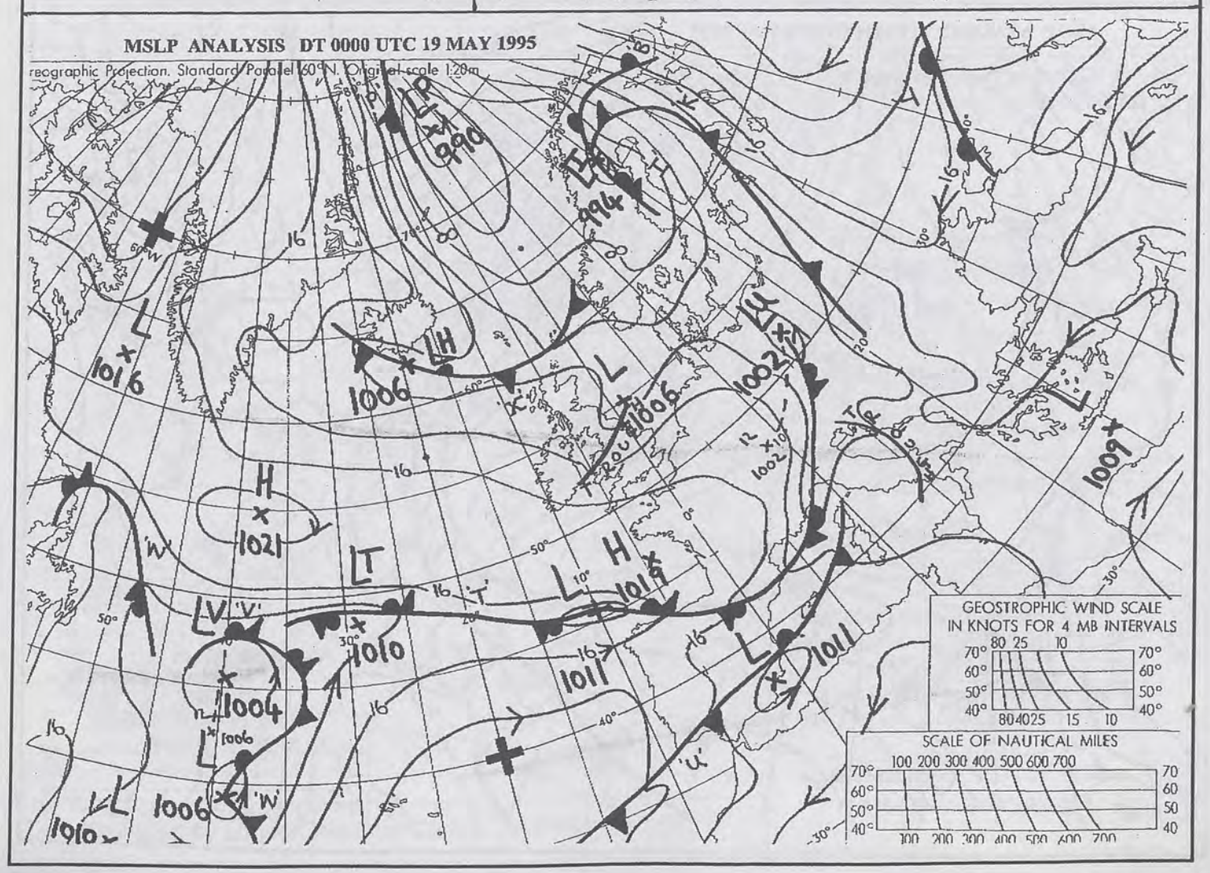
NOT FOR LOAN DUPLICATE ALSO

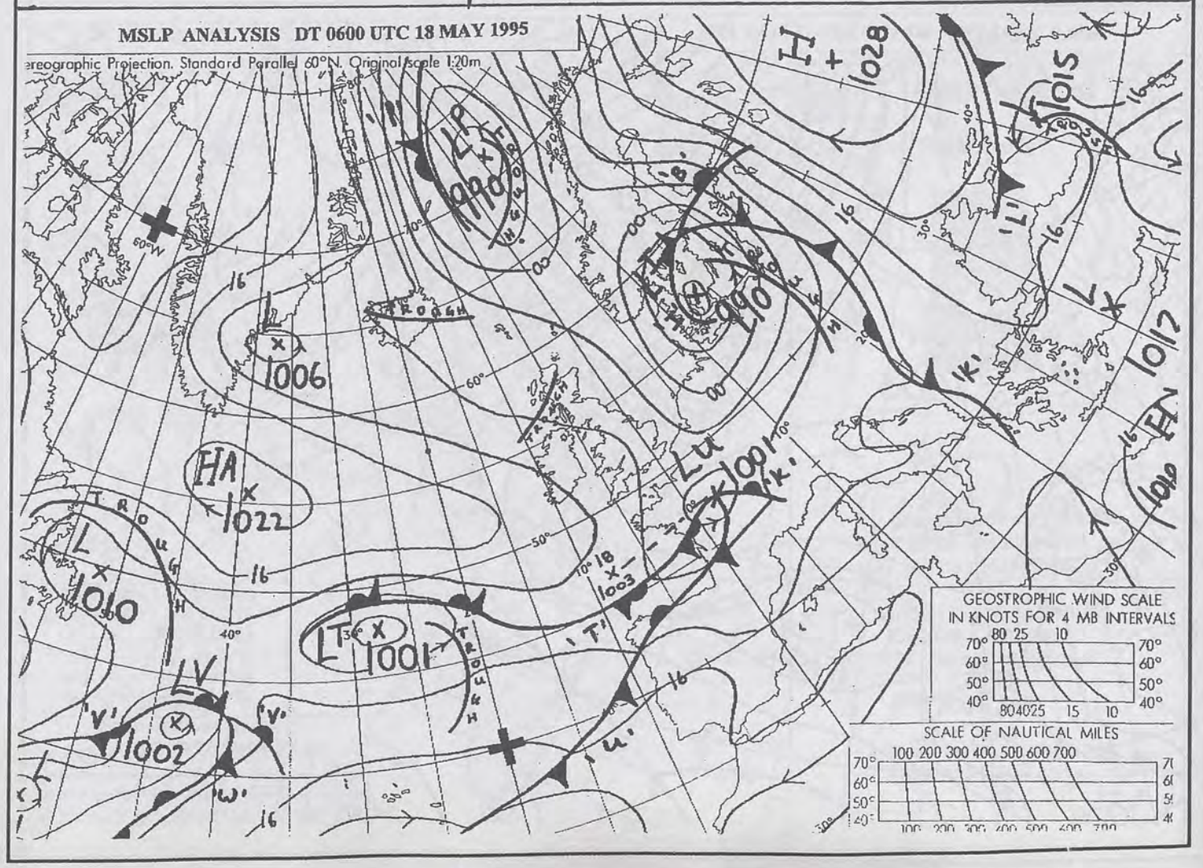




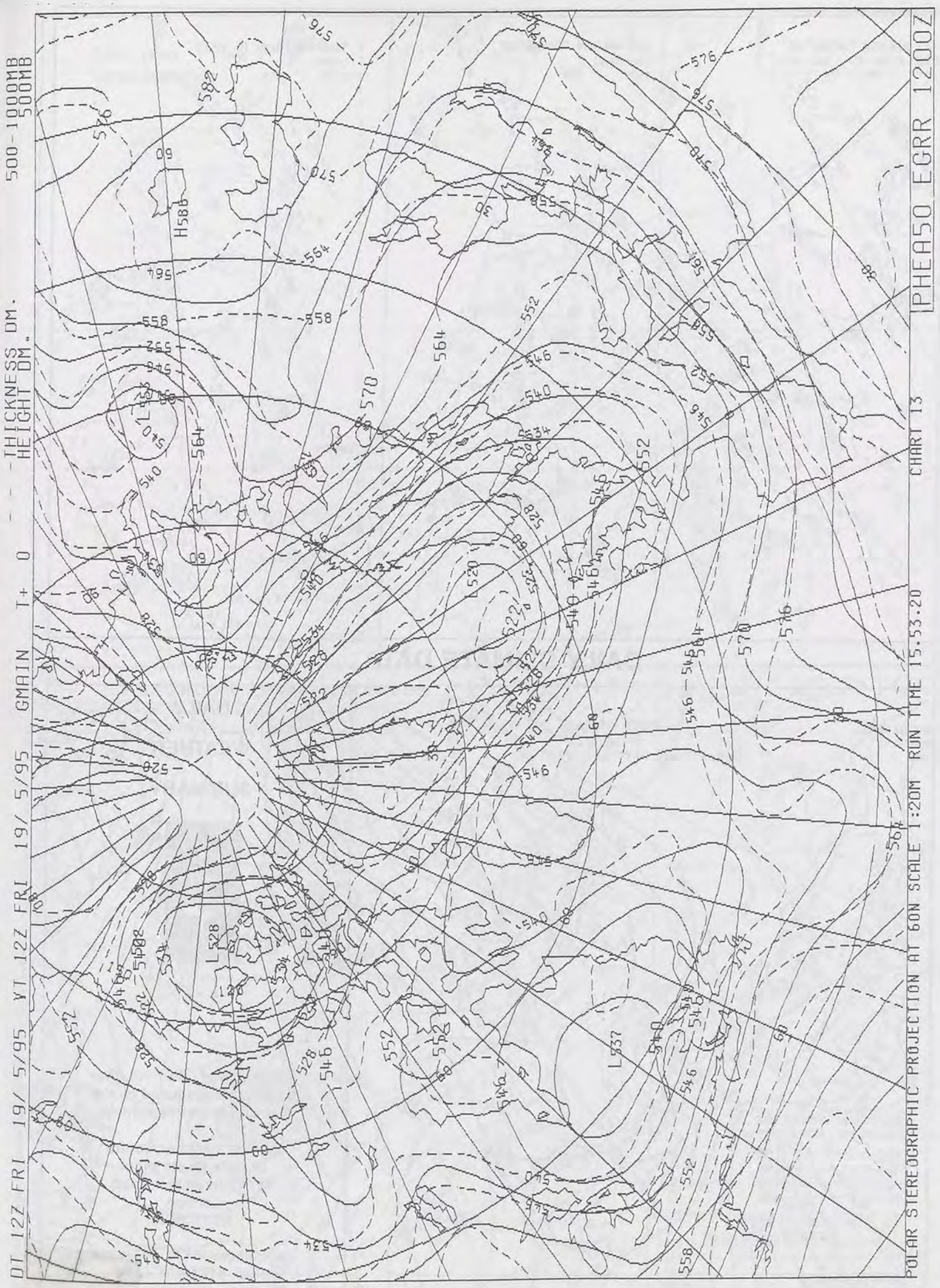








500-1000MB THICKNESS DM. DT 12Z FRI 19/5 TO 12Z SAT 27/5



DAILY WEATHER SUMMARY

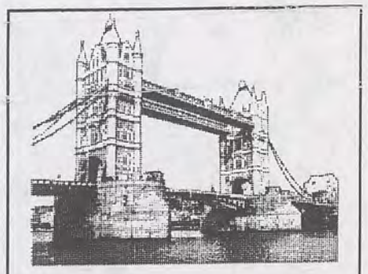
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 MAY 1995
LIBRARY

Friday
19th May
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 19/05/95

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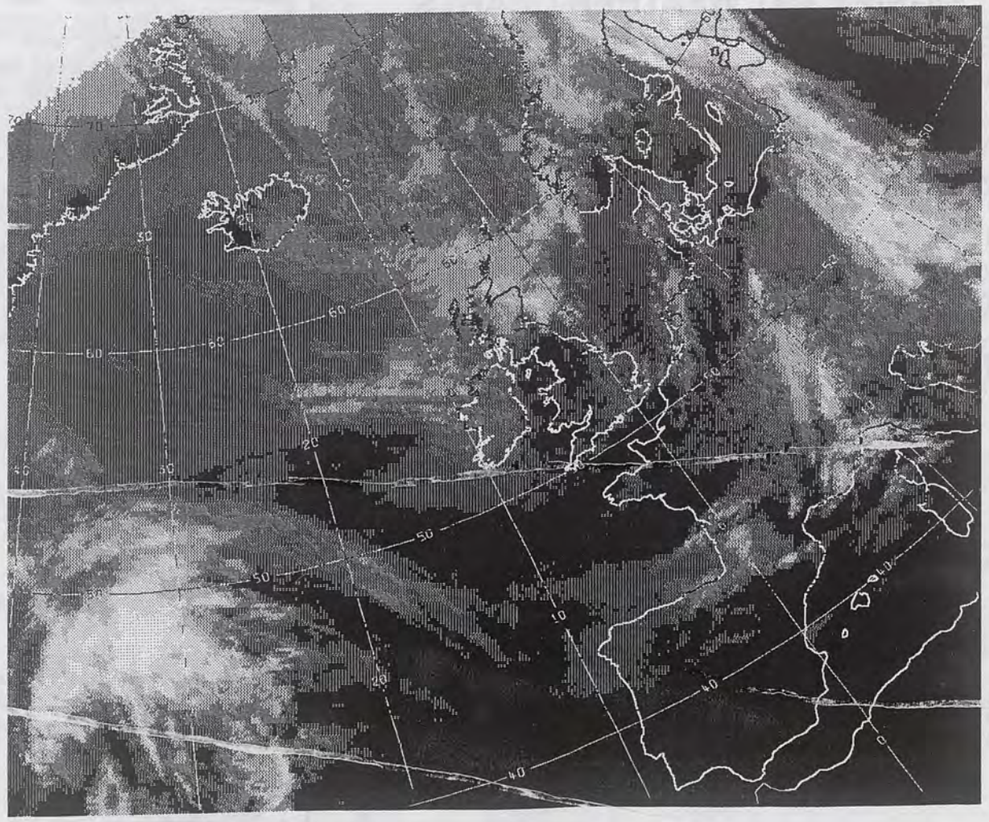
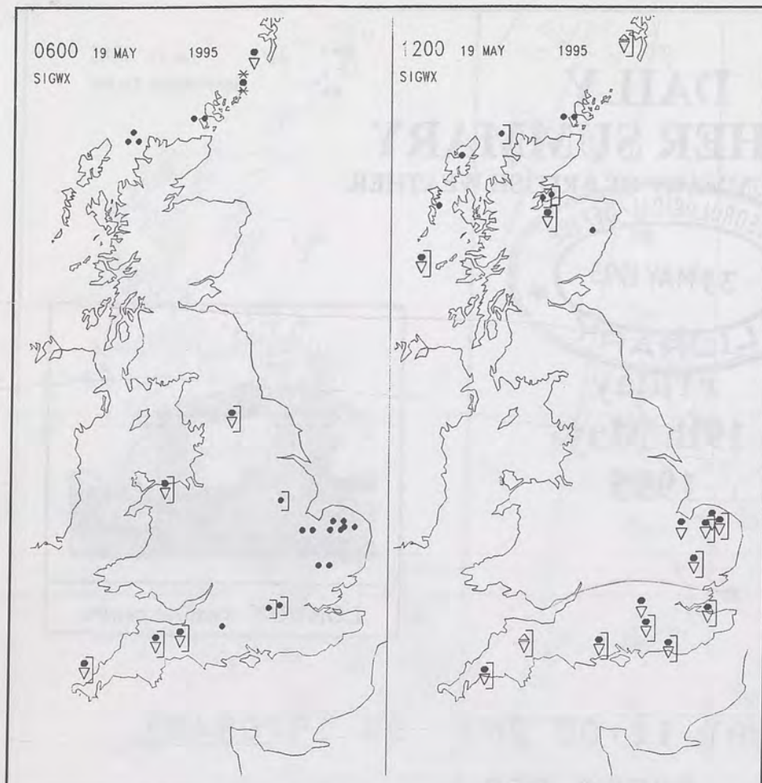


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

Summary of UK weather for Friday 19 May 1995

Much of the country had a dry night with broken cloud and clear spells , and over parts of Scotland it turned frosty. Central England and the Midlands were rather more cloudy with showers or longer spells of rain. The rain edged southeast into East Anglia around daybreak but largely petered out elsewhere.

On Friday, most areas started dry apart from a little rain over East Anglia. However, showers quickly developed during the morning over southern England with some becoming heavy with hail and thunder, more especially over southeast England. Scattered showers fell over other parts of the country , particularly northwest Scotland. Even so everywhere had sunny intervals. During the early afternoon, the heavy showers moved away from the south with most of England and Wales becoming dry with sunny spells. Northern Ireland had a few light showers but over Scotland showers gave way to more continuous rain in places. Occasional rain affected Scotland during the evening with showers continuing over Northern Ireland but the rest of the United Kingdom became mostly dry with clear intervals.

Temperatures were mainly near, or rather below, normal but Scotland had a generally rather cool day.

EXTREMES

FRIDAY 19th MAY 1995

Highest Maximum
: 17.1 C Southampton [Dorset]

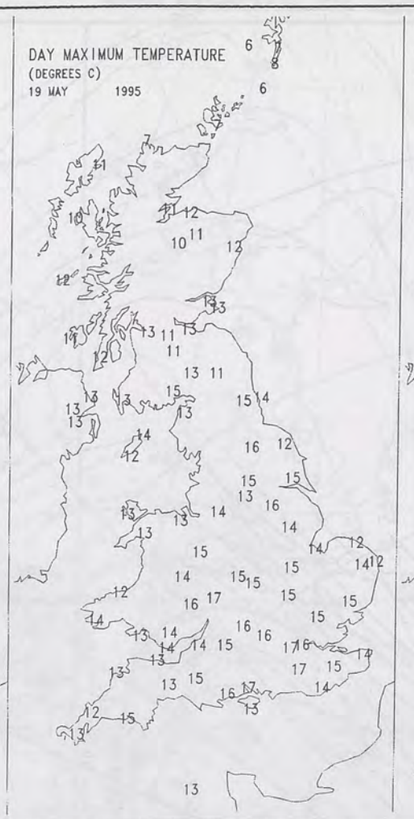
Lowest Maximum
: 5.8 C Foula [Shetland]

Lowest Minimum
: -2.7 C Glenlivet [Grampian]

Lowest Grass Minimum
: -5.9 C Lossiemouth [Moray Firth]

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

Most Sunshine
: 14.2 Hrs Guernsey Airport



DAILY CLIMATE DATA

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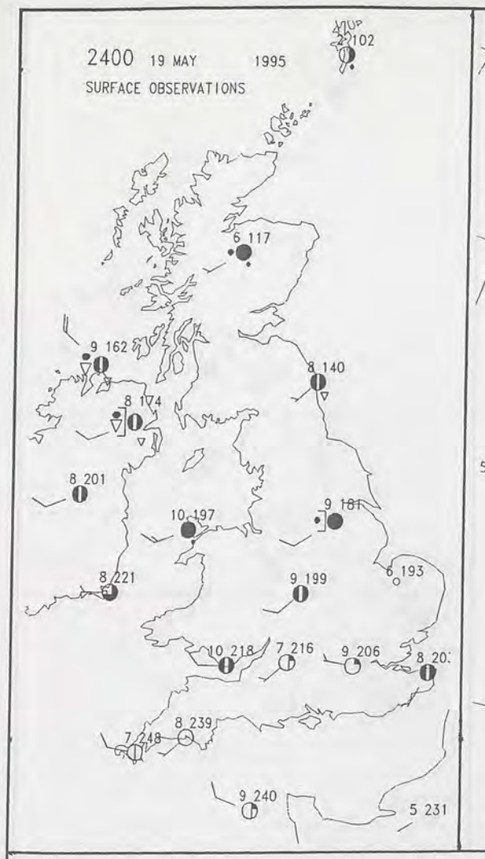
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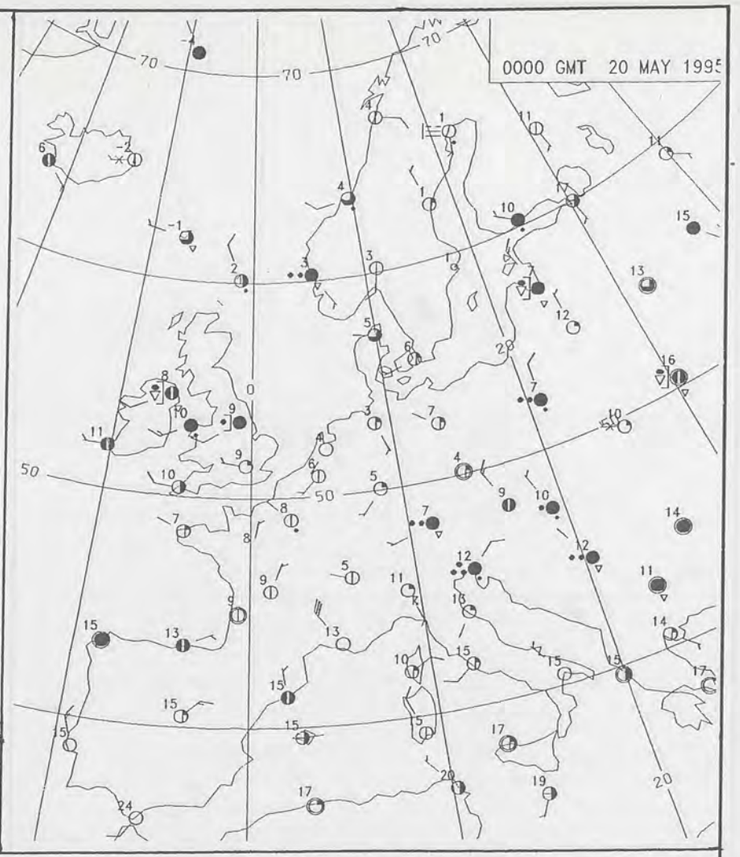
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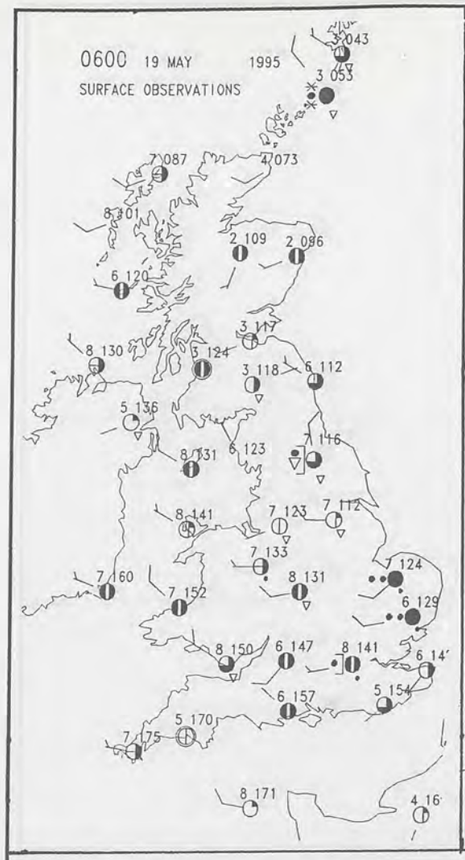
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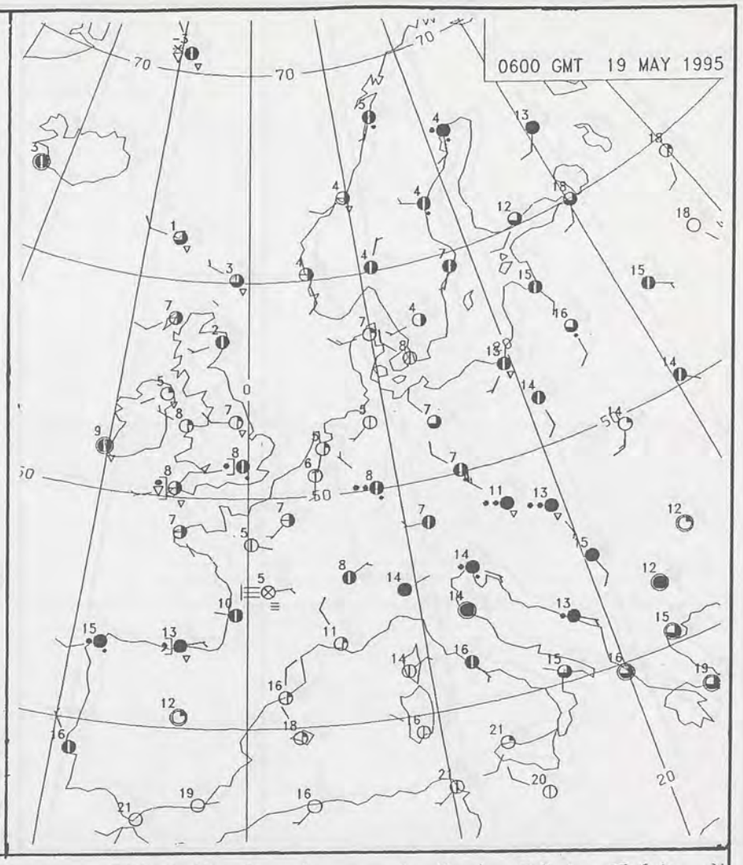
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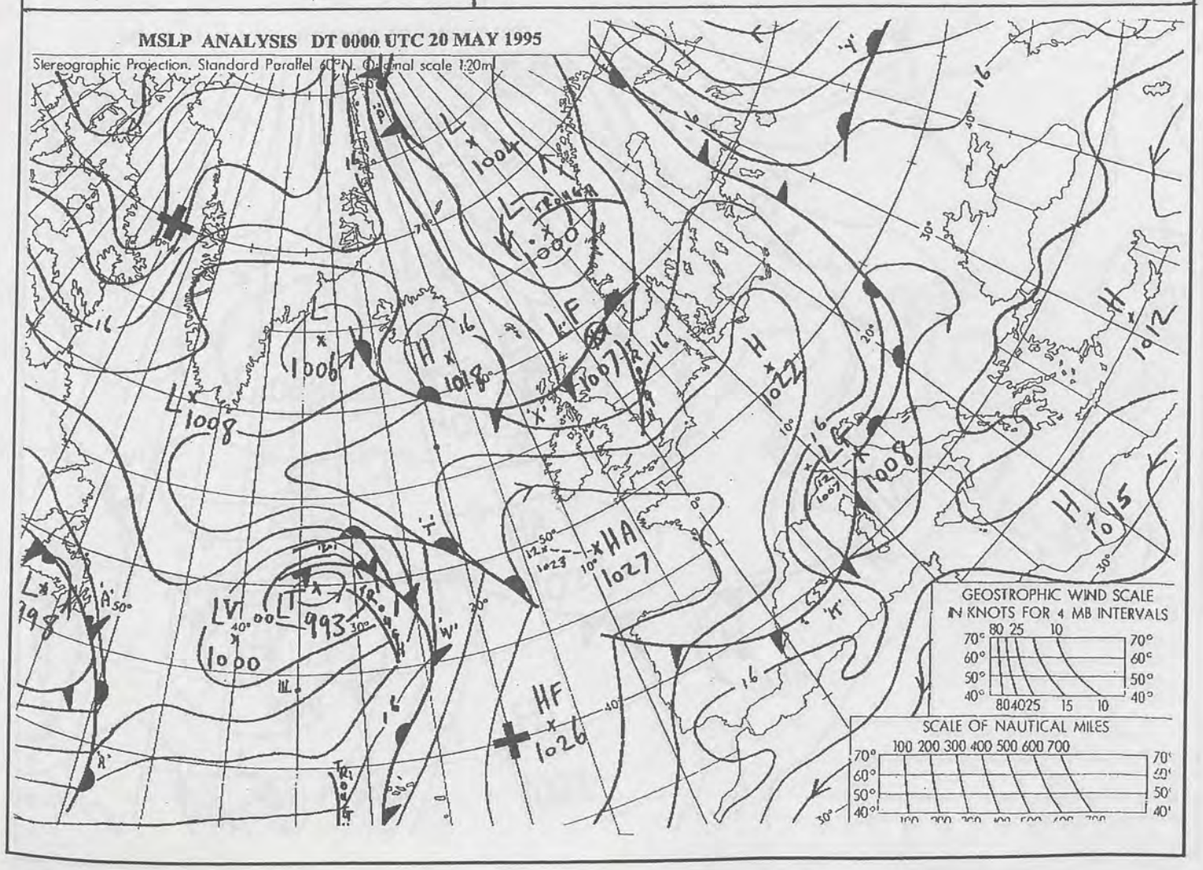
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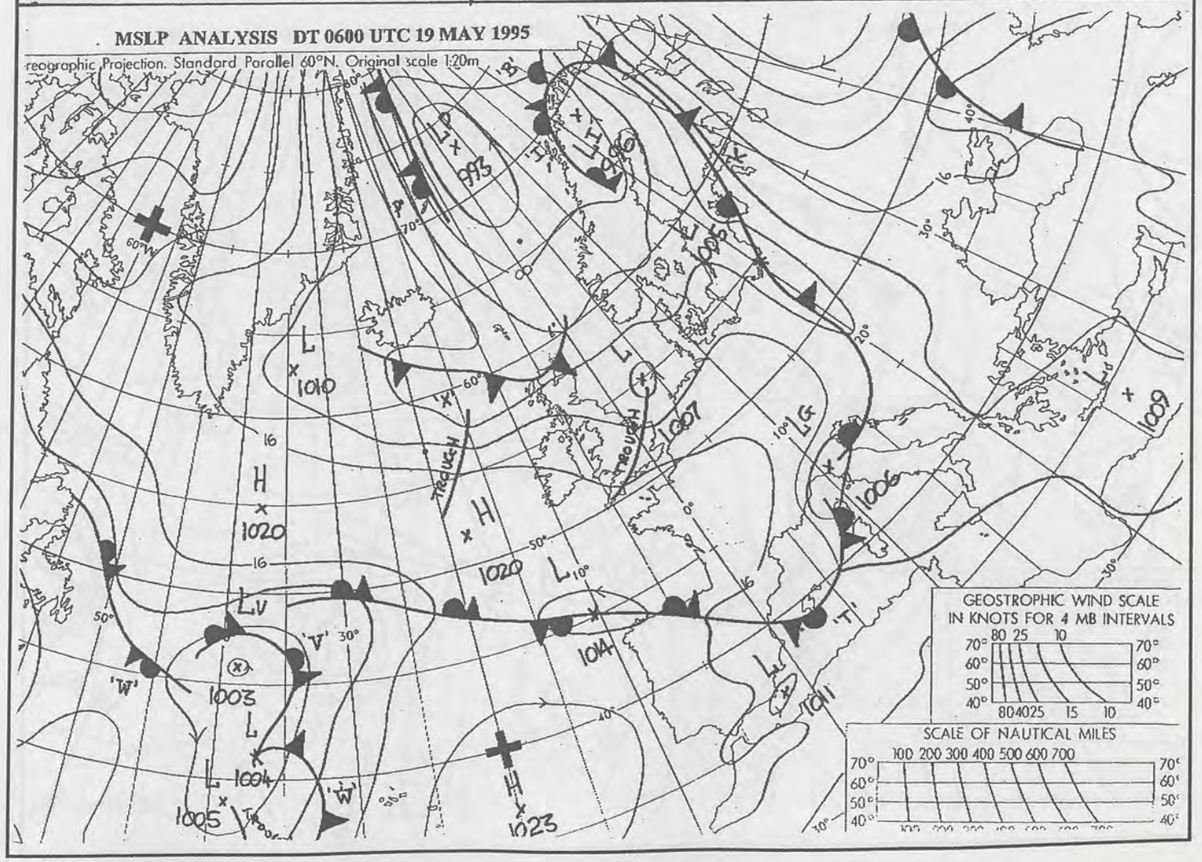
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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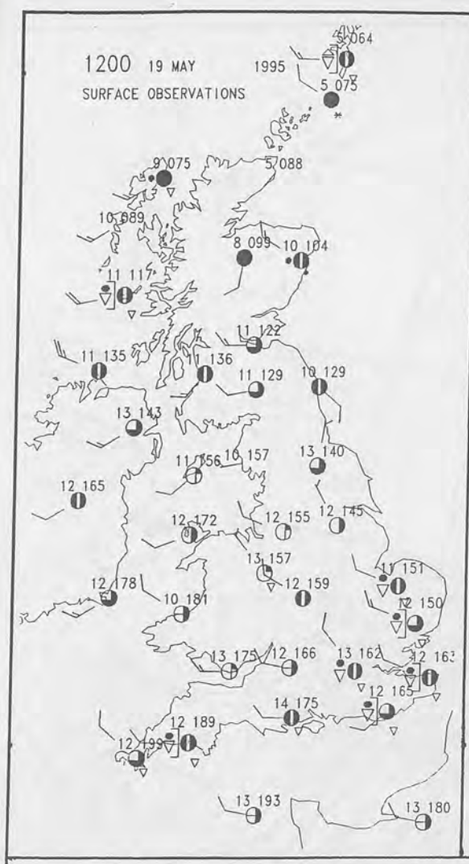
SCALE OF NAUTICAL MILES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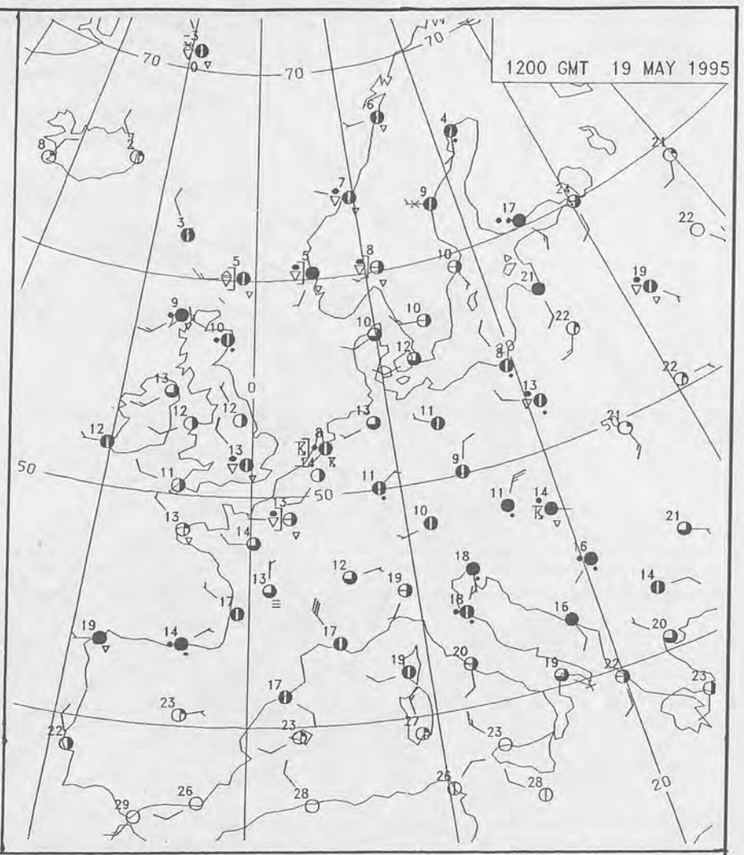
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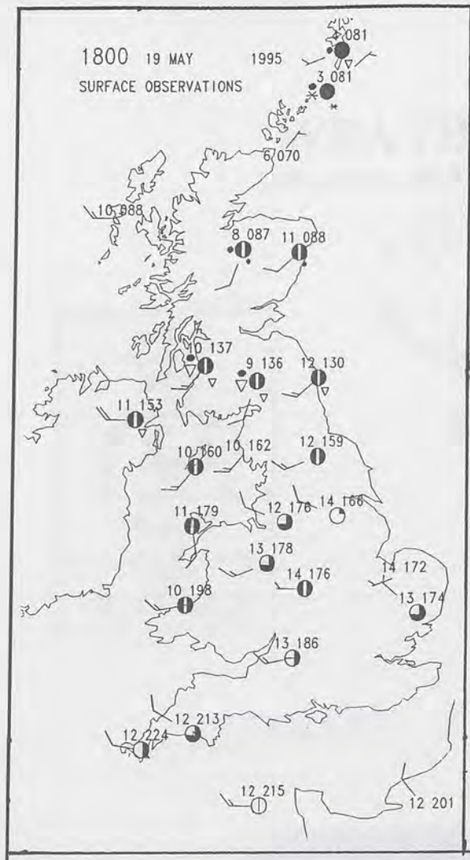
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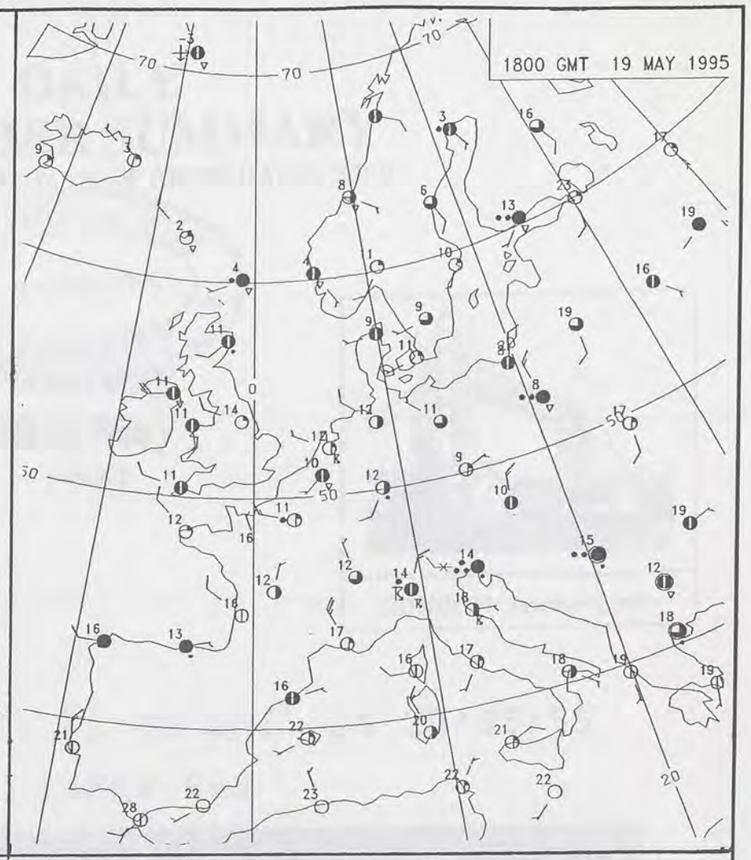
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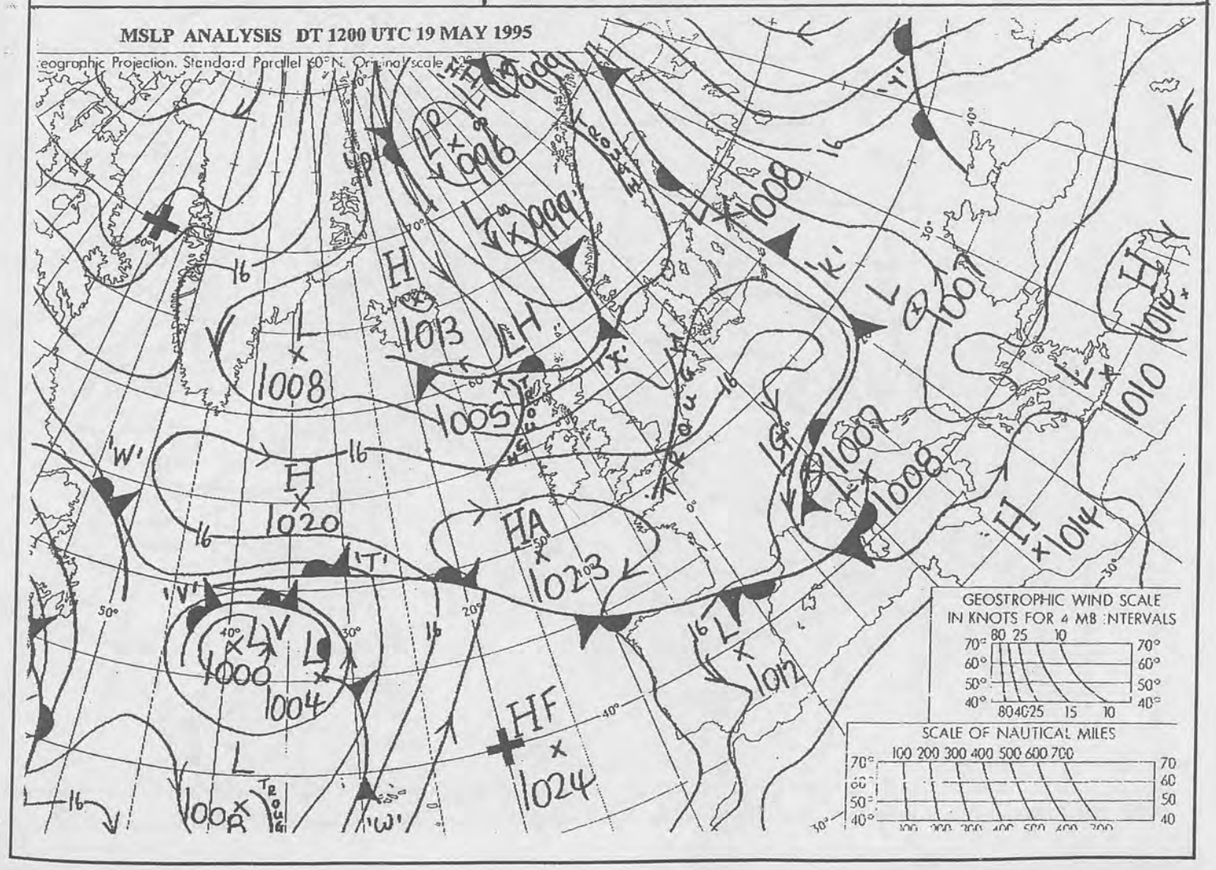
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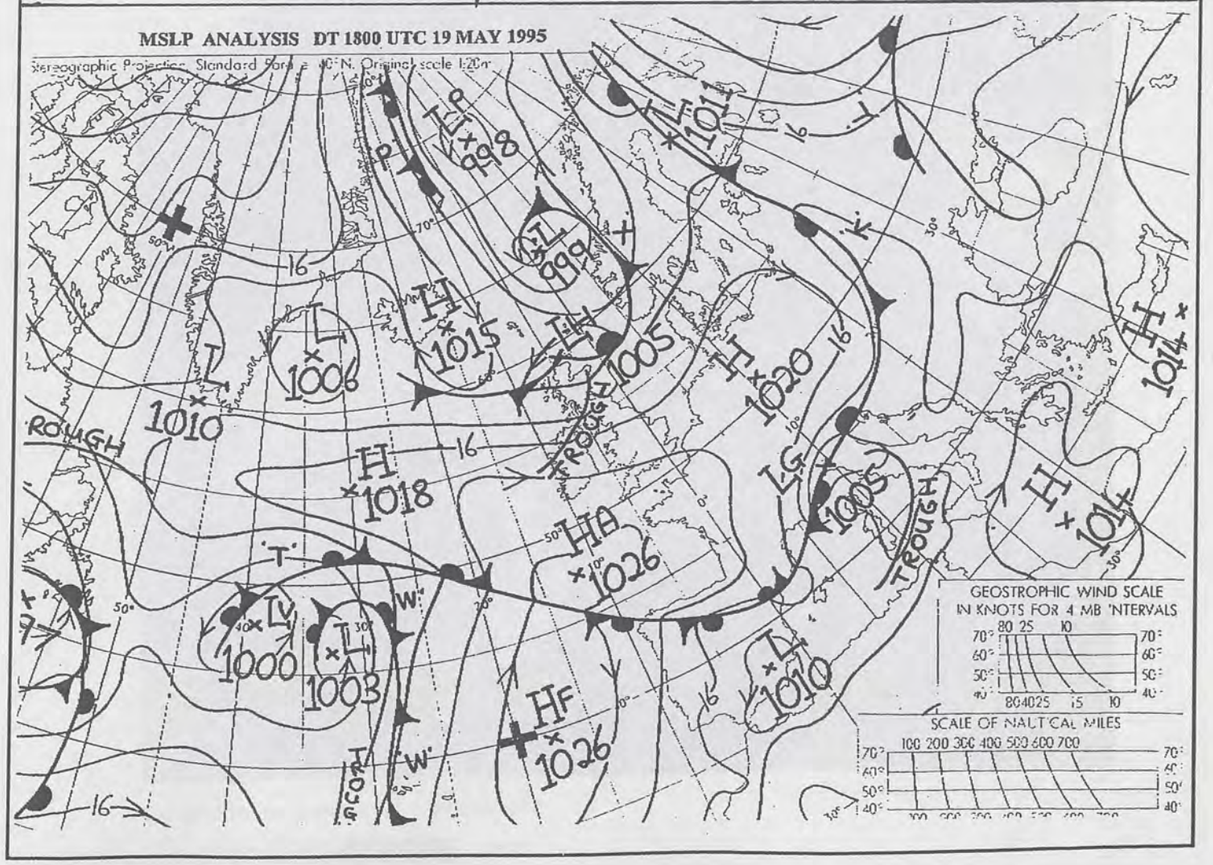
SCALE OF NAUTICAL MILES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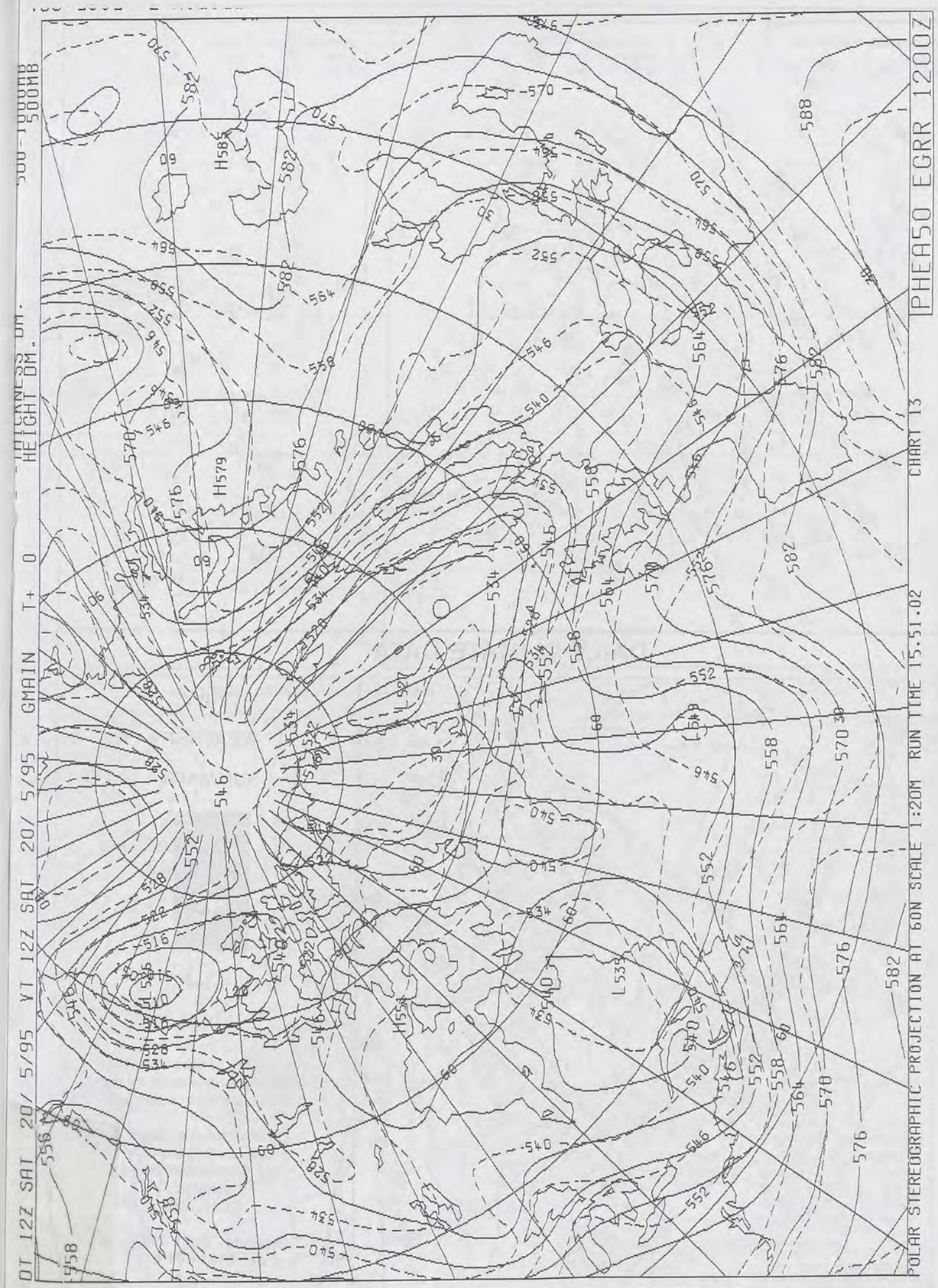


DAILY WEATHER SUMMARY

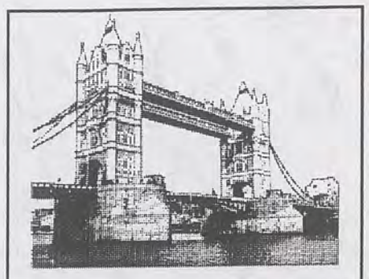
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 MAY 1995
LIBRARY

Saturday
20th May
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 20/05/95

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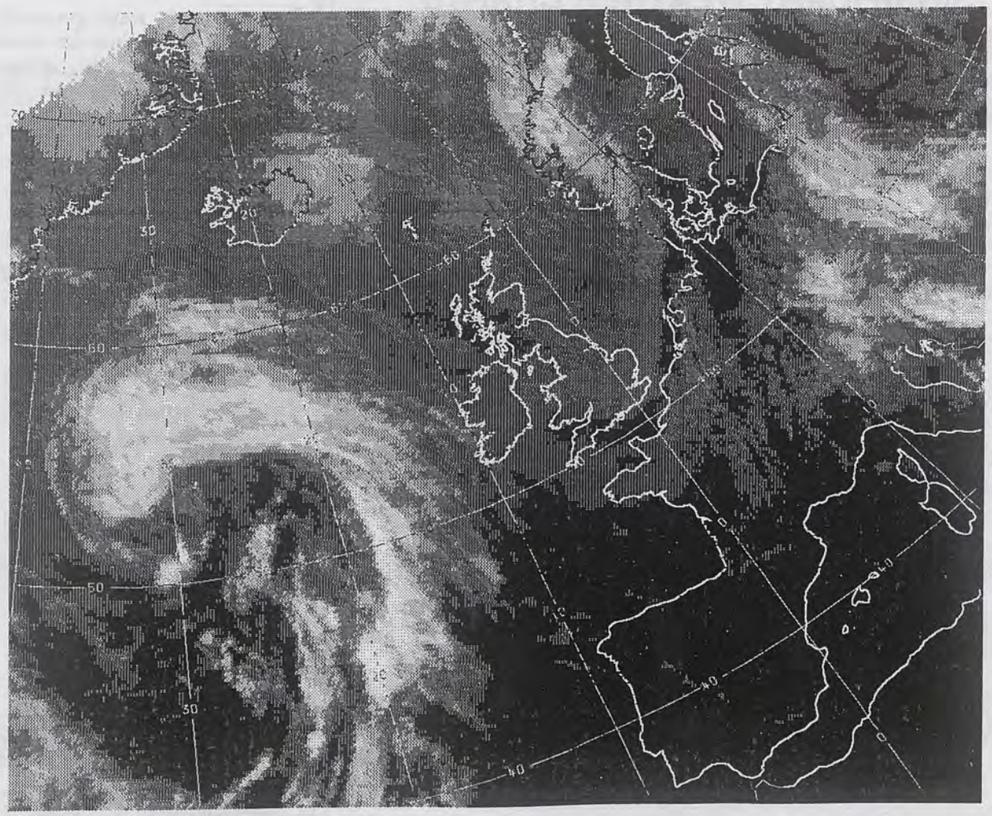
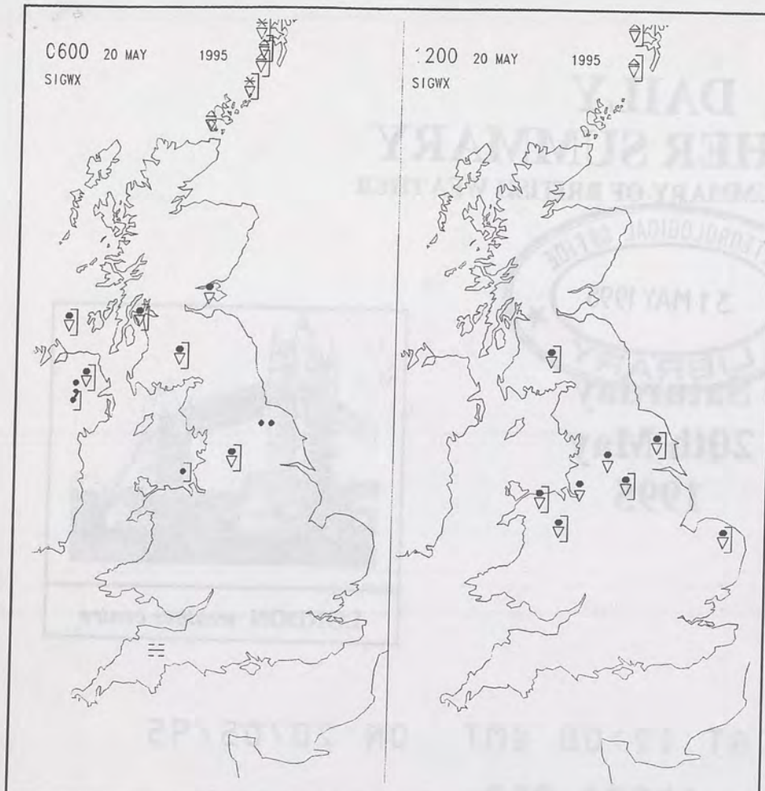
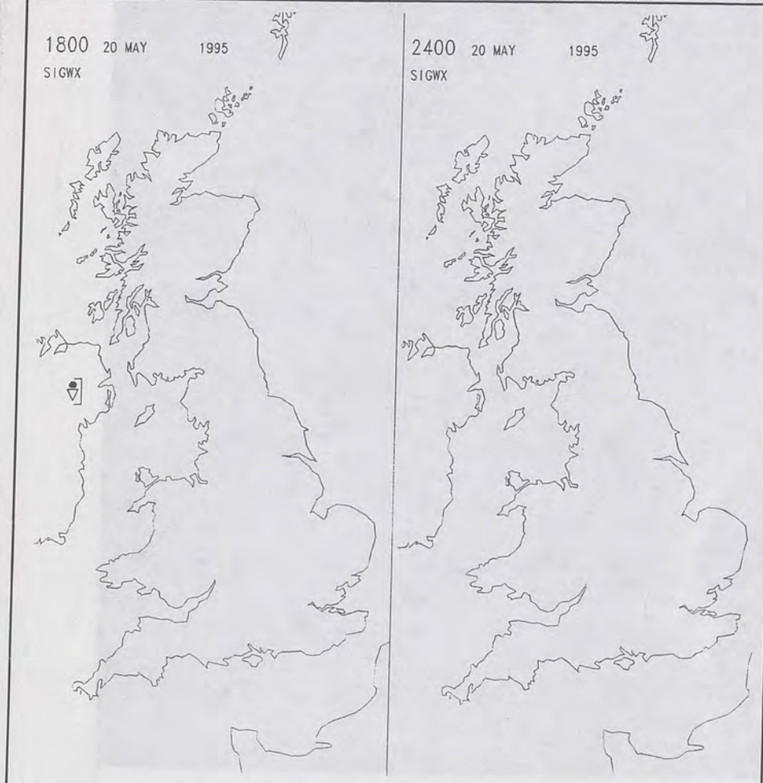


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS





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Summary of UK weather for Saturday 20 May 1995

Much of the country had a dry night, although a few showers affected eastern Scotland and northern England. Orkney and Shetland however, continued to be affected by snow showers throughout the night.

During the morning wintry showers continued in the far north, but gradually died away during the afternoon. Scattered showers also affected northern counties of England and Wales, but had largely died out by dusk. The rest of the country had a dry day with the best of the sunshine over western Scotland and southwestern counties of England and Wales.

The evening became dry everywhere with the low cloud breaking up, but thicker high cloud started to spread into Northern Ireland.

Temperatures were generally on the rather cold side, but did reach normal in the sunnier spots. Over Orkney and Shetland it remained cold.

EXTREMES

SATURDAY 20th MAY 1995

Highest Maximum
: 16.8 C Torquay [Devon]

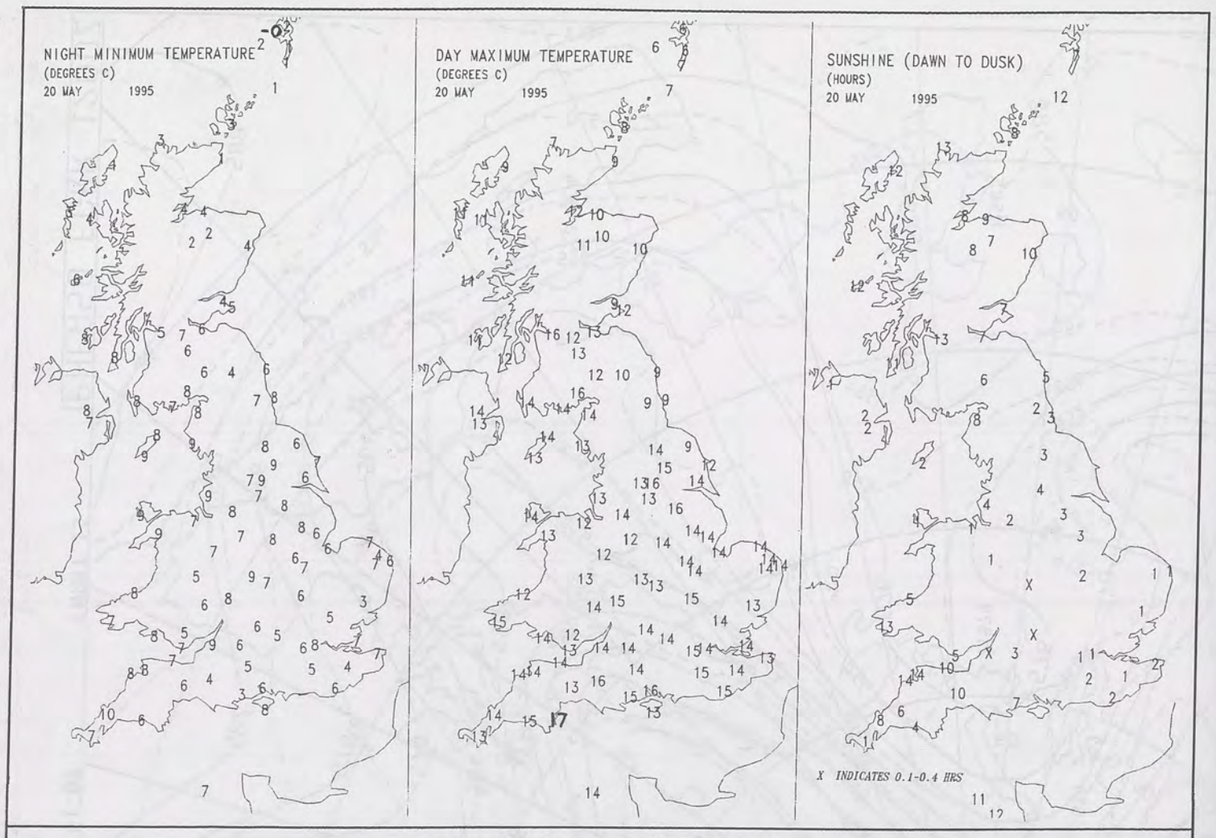
Lowest Maximum
: 5.7 C Baltasound [Shetland]

Lowest Minimum
: -0.2 C Baltasound

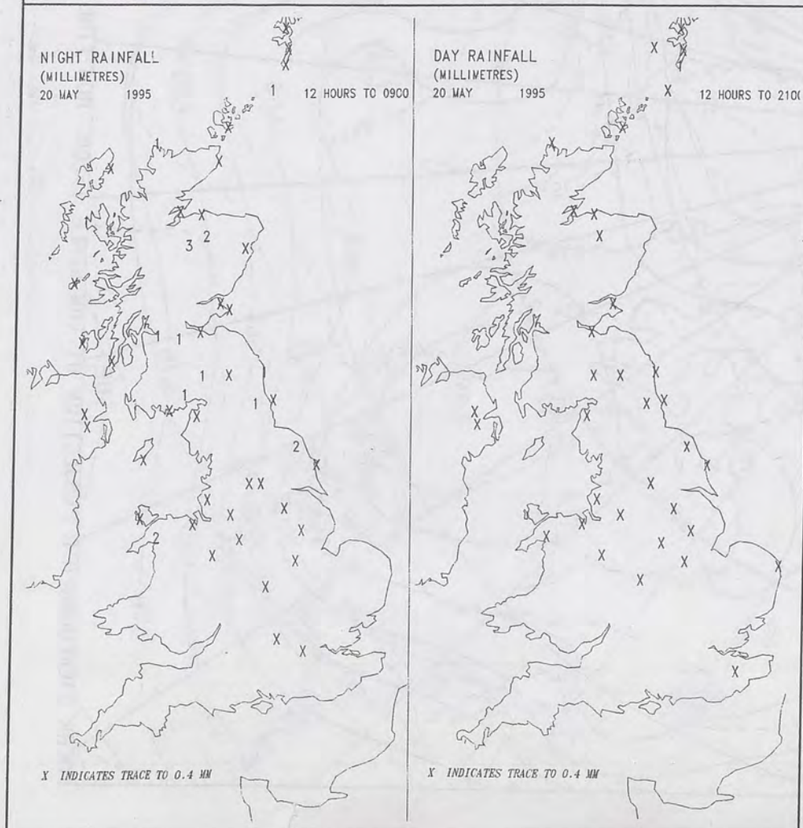
Lowest Grass Minimum
: -3.6 C Brede [East Sussex]

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

Most Sunshine
: 14.2 Hrs Gawlish [North Devon]



DAILY CLIMATE DATA



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127 Clerkenwell Road
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EC1R 5DB

Telephone: 0171 405 4358
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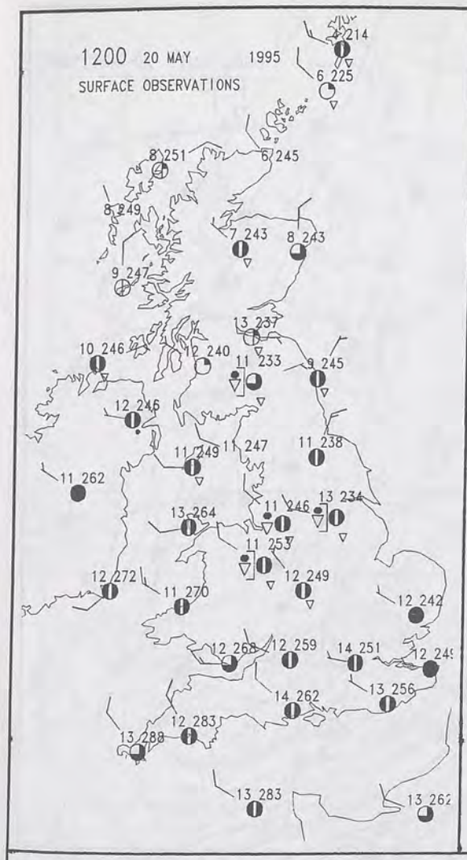
1200 20 MAY 1995
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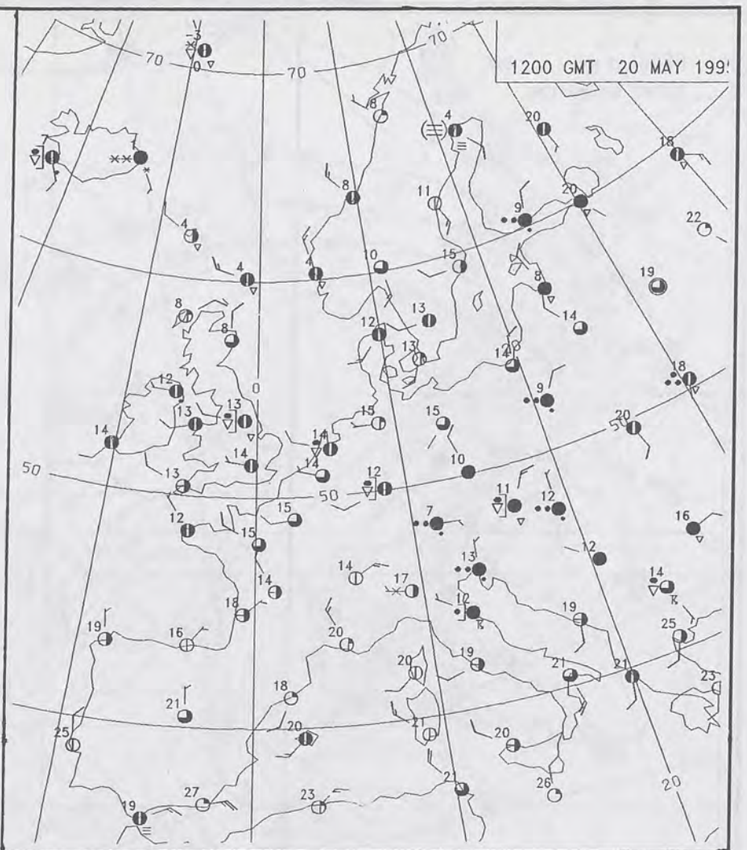
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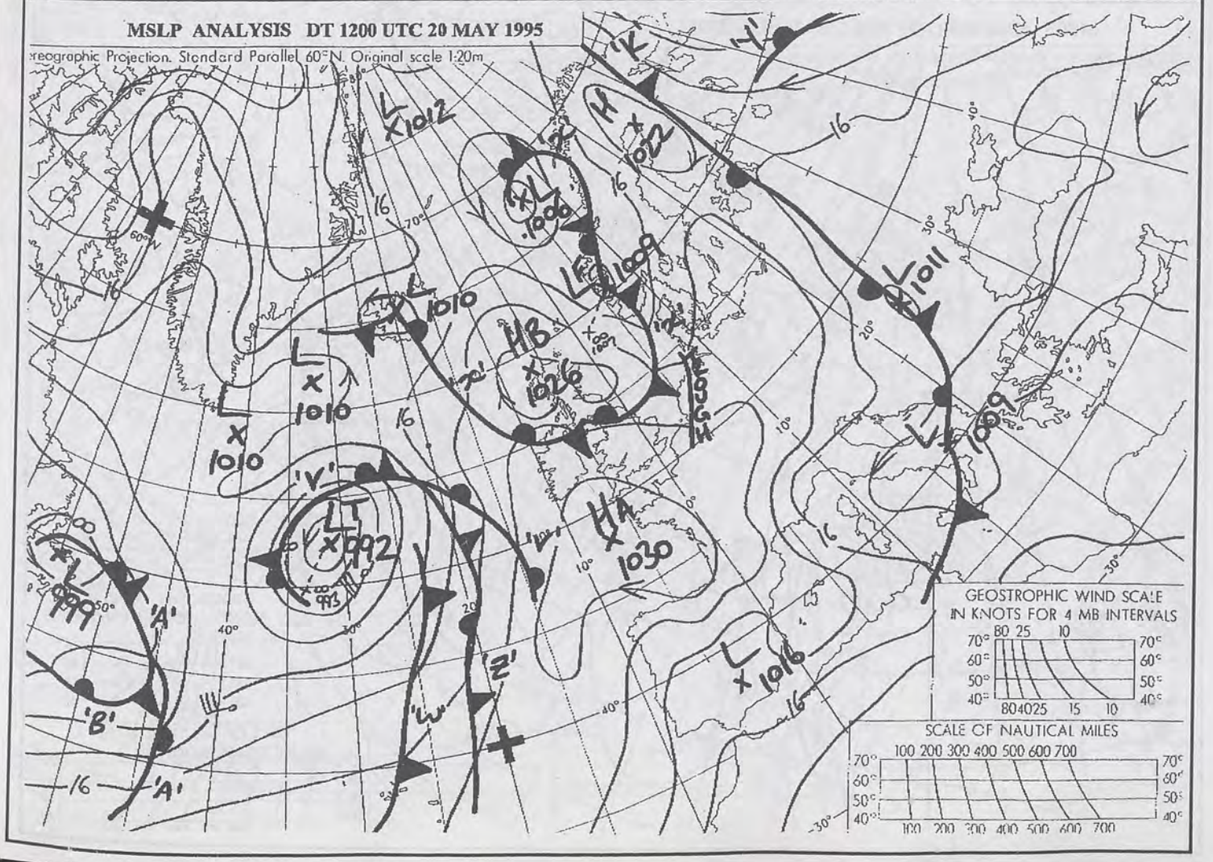
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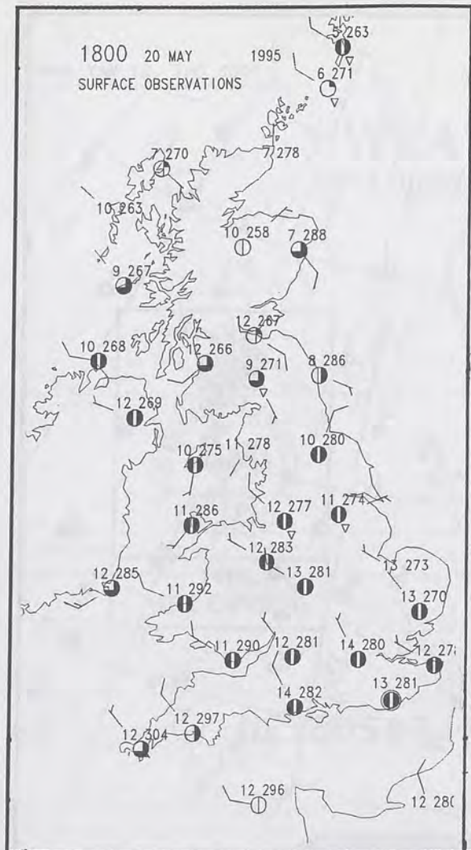
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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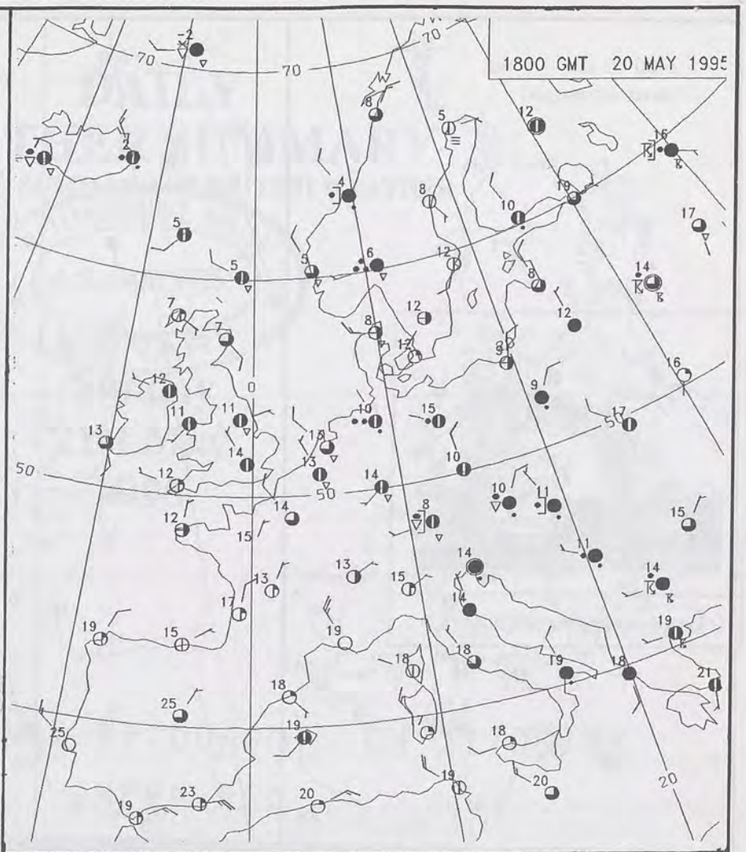
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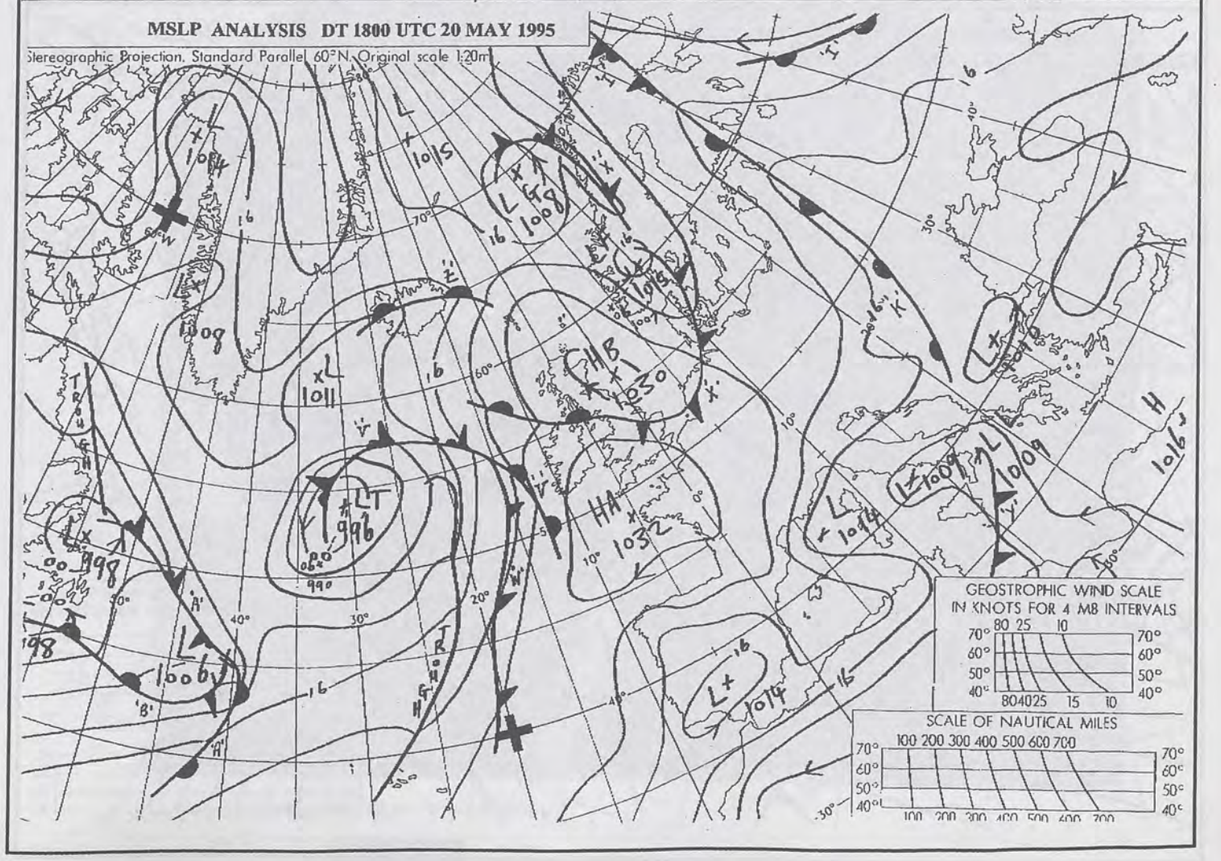
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GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 20 MAY 1995
SURFACE OBSERVATIONS

0000 GMT 21 MAY 1995

MSLP ANALYSIS DT 0000 UTC 21 MAY 1995

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

GEOSTROPHIC WIND SCALE IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

0600 20 MAY 1995
SURFACE OBSERVATIONS

0600 GMT 20 MAY 1995

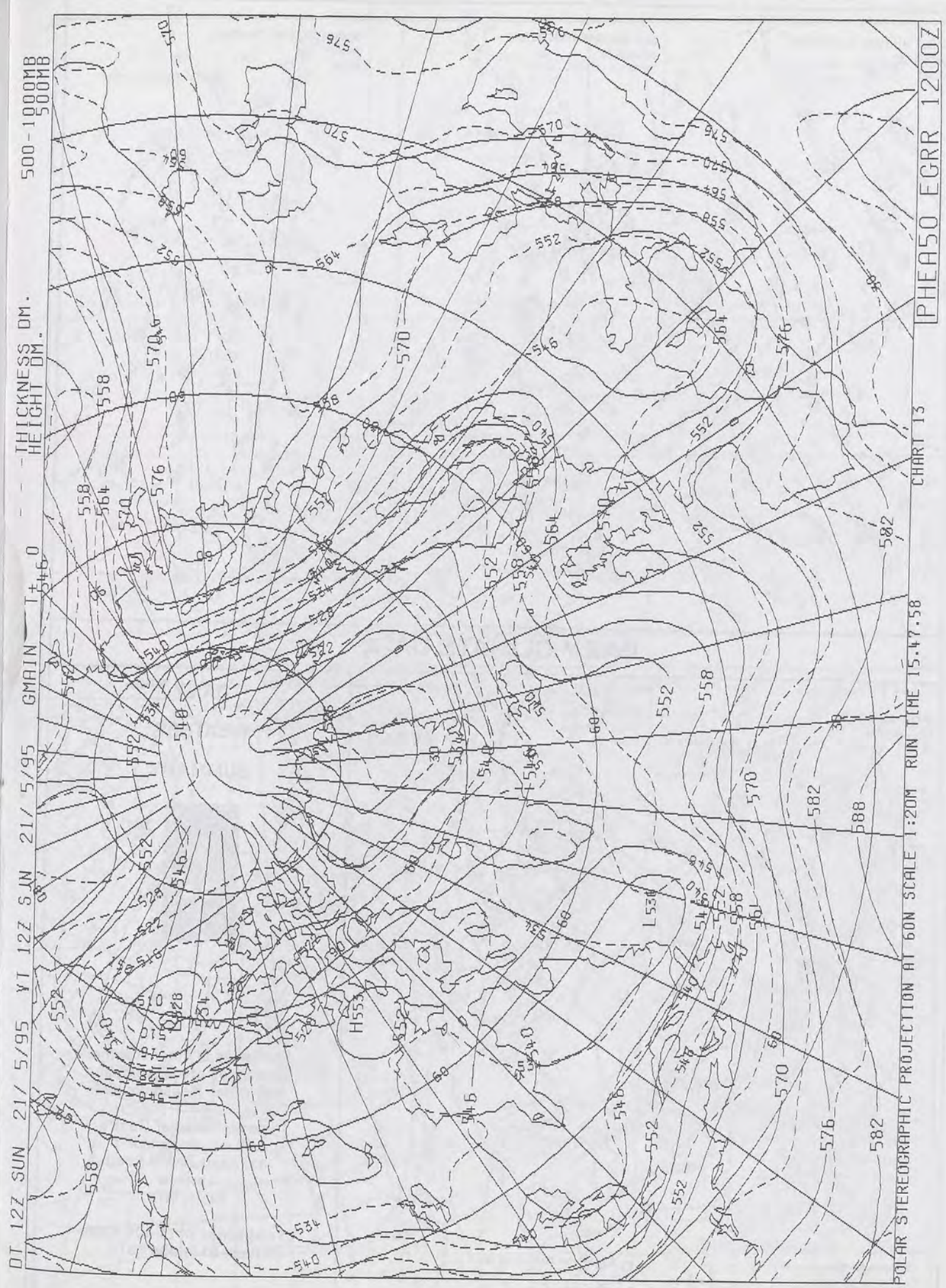
MSLP ANALYSIS DT 0600 UTC 20 MAY 1995

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

GEOSTROPHIC WIND SCALE IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

- THICKNESS DM FOR 12Z SUN 21/5/95 YT 12Z SUN 21/5/95



DAILY WEATHER SUMMARY

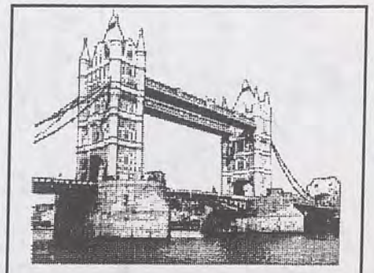
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 MAY 1995
LIBRARY

Sunday
21st May
1995

METEOROLOGICAL OFFICE

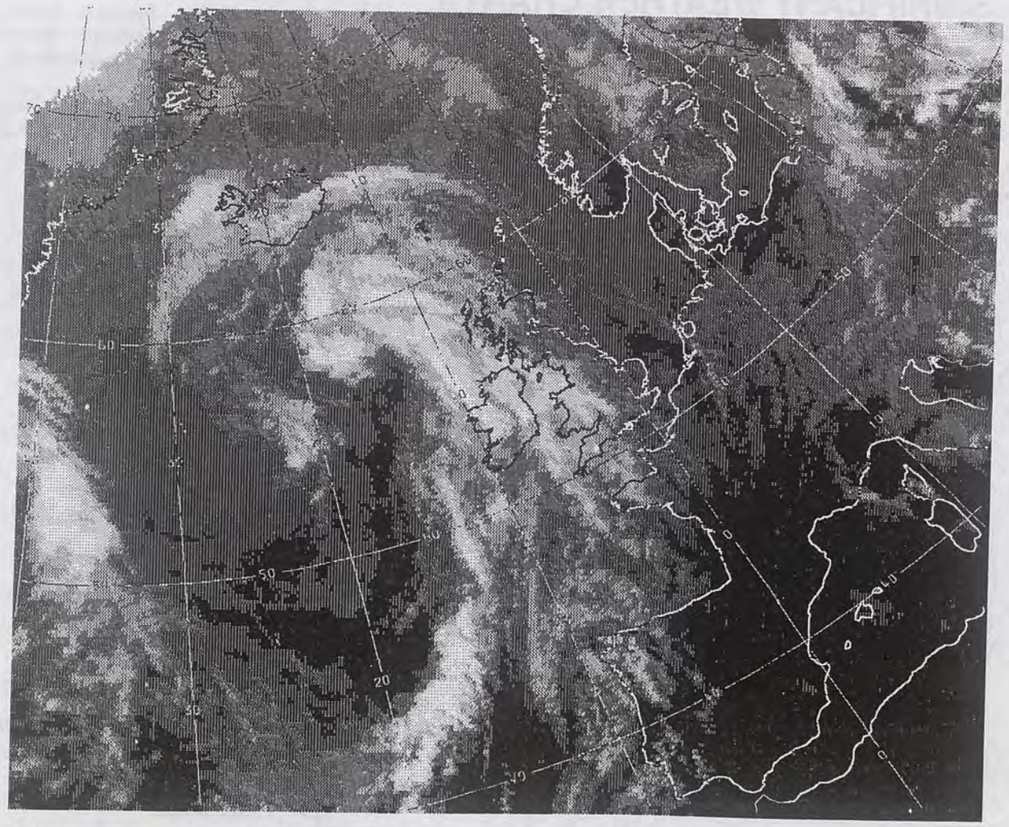
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 21/05/95

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 for Sunday 21 May 1995

The night was dry across the whole of the country with a few mist patches in the south. It was cold night across Scotland with an air frost in parts of the Highlands. Thicker cloud started to spread across Northern Ireland later in the night with rain not far away by dawn.

The rain spread across Northern Ireland during the morning, giving a wet afternoon, By midday the rain had reached the western Isles of Scotland, and spread to the Scottish mainland during the afternoon. The rest of the country had a dry day with the best of the hazy sunshine across southern England. However with a southerly breeze across Scotland the Moray Firth area recorded the highest temperatures of the day.

During the evening the rain continued to spread across northern and central Scotland, but became more patchy over Northern Ireland. Elsewhere it remained dry but rather cloudy.

Temperatures generally were near normal but it was it remained rather cool on coasts affected by onshore breezes.

EXTREMES

SUNDAY 21st MAY 1995

Highest Maximum
: 17.9 C Lossiemouth [Moray Firth]
Leuchars [Fife]

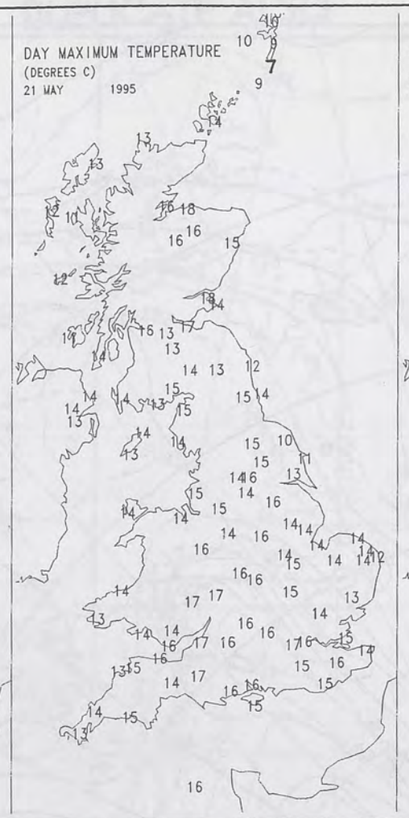
Lowest Maximum
: 7.5 C Sumburgh [Shetland]

Lowest Minimum
: -2.8 C Bastreet [Cornwall]

Lowest Grass Minimum
: -5.1 C Fair Isle

Most Rain (24 hrs from 0900 GMT)
: 11.8 mm Tiree [Inner Hebrides]

Most Sunshine
: 13.0 Hrs Hastings [East Sussex]



DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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Climate Department
127 Clerkenwell Road
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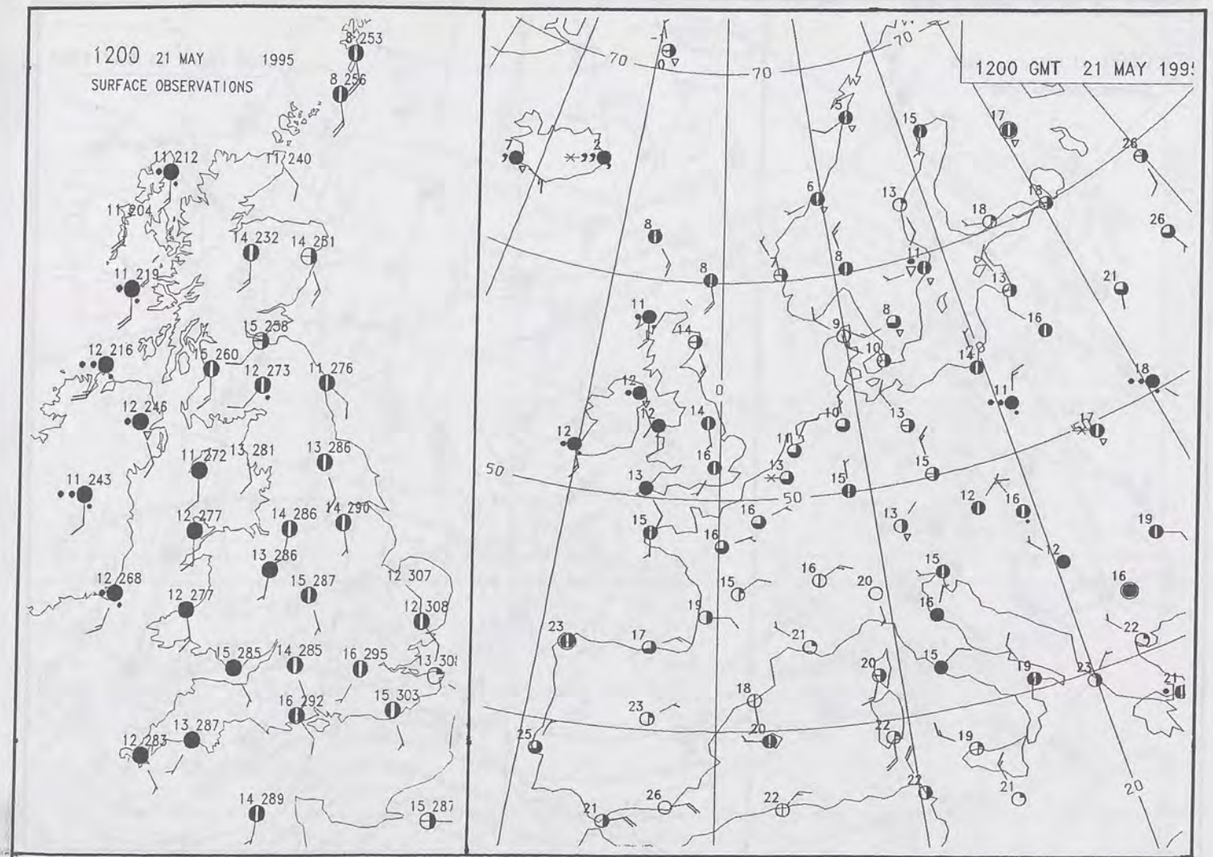
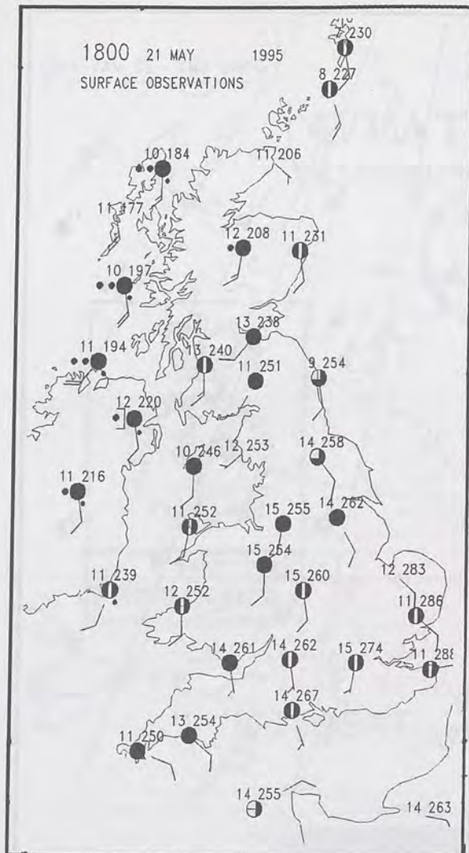

1200 21 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 21 MAY 1995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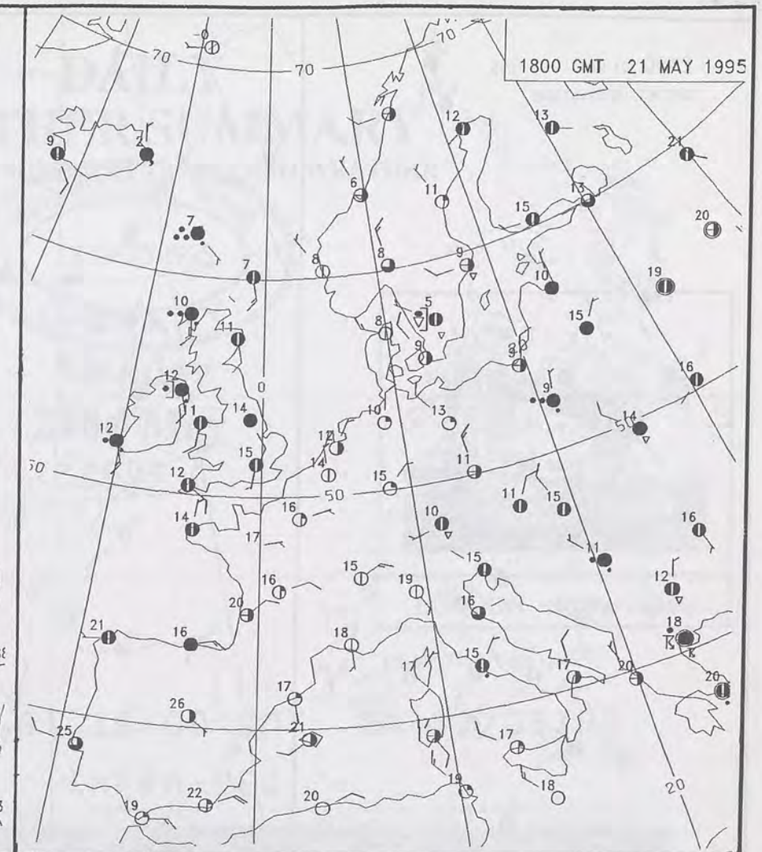
SURFACE OBSERVATIONS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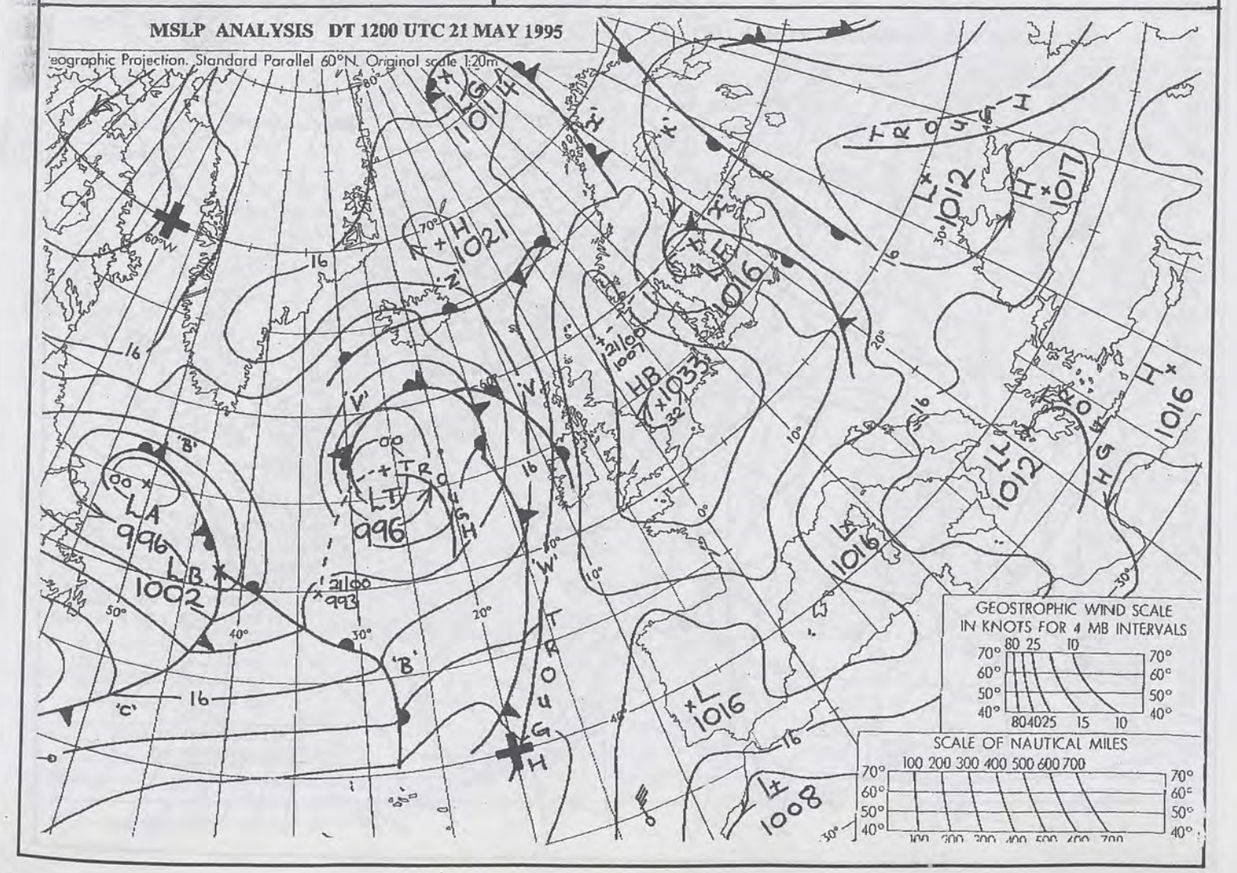
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IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
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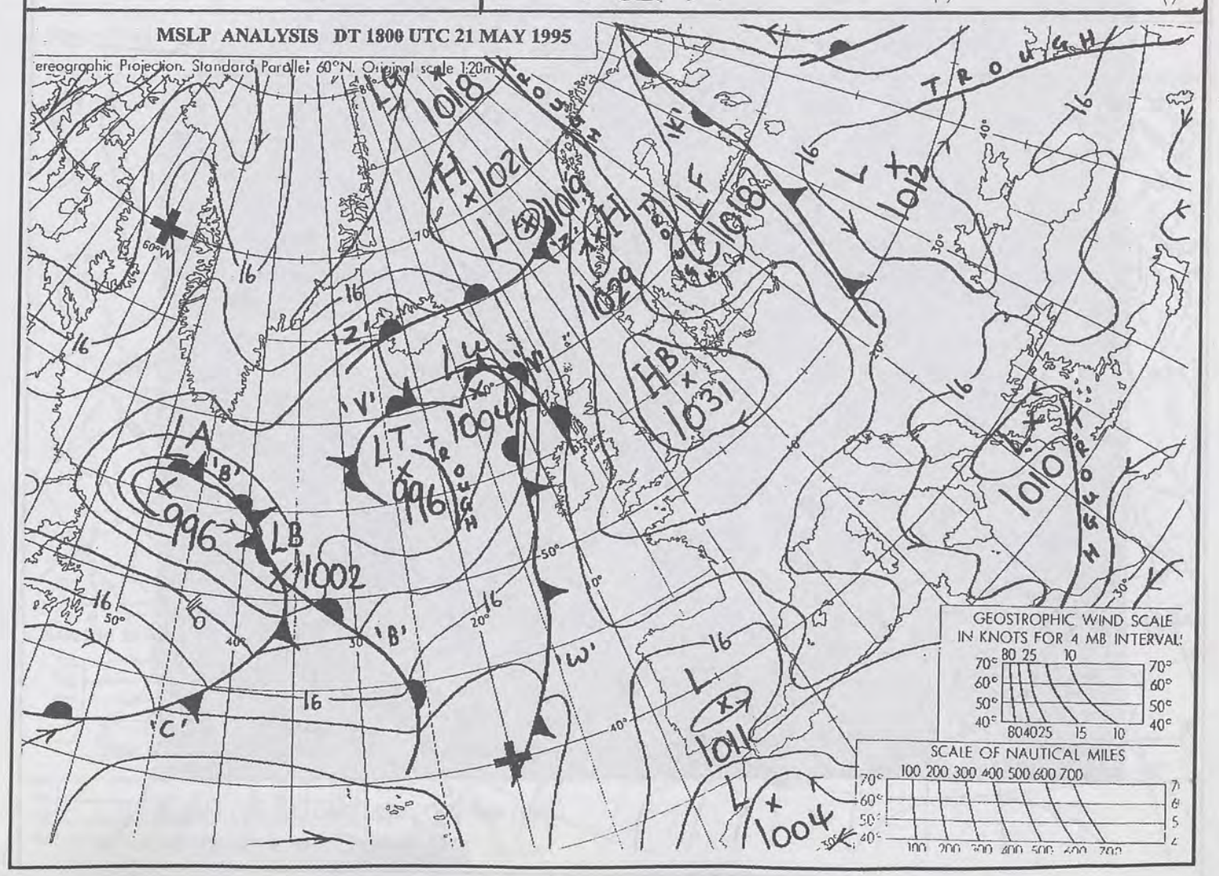
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IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
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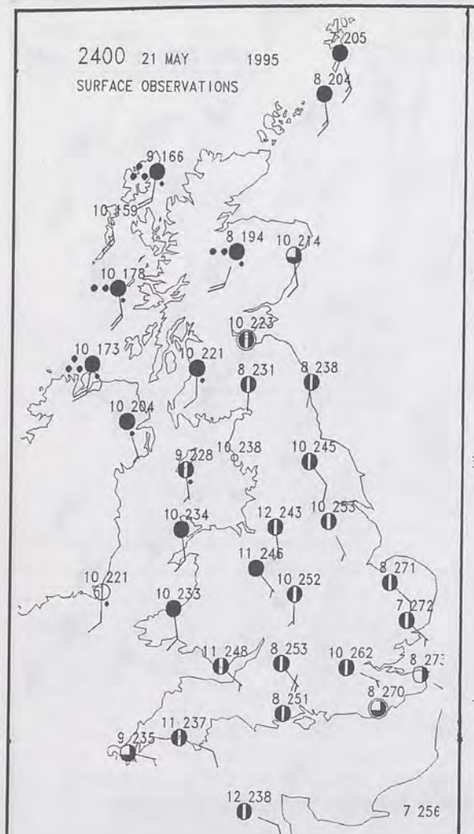
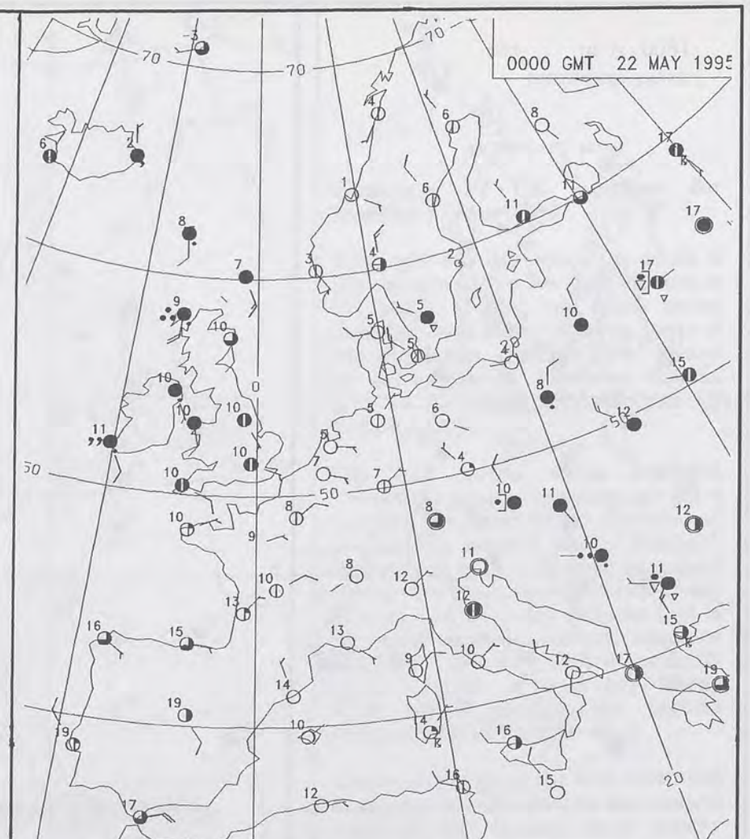
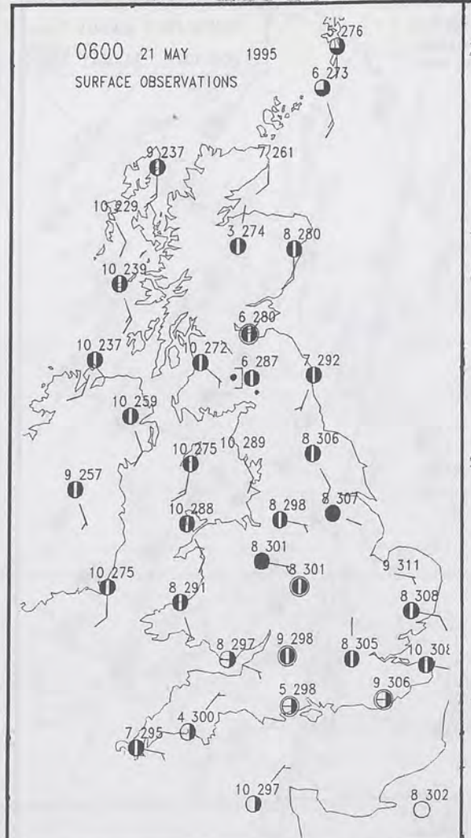
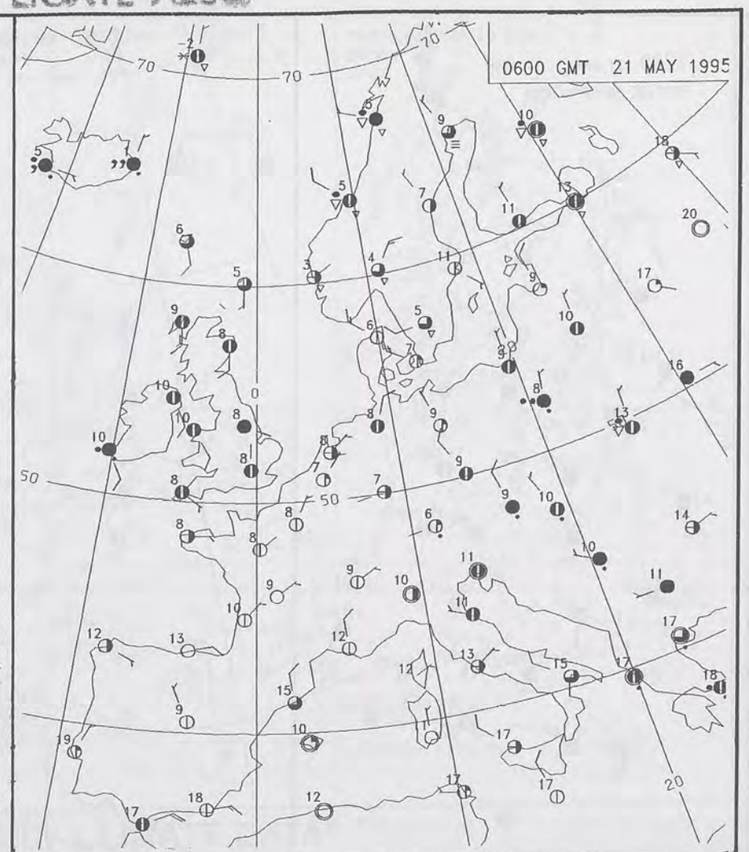
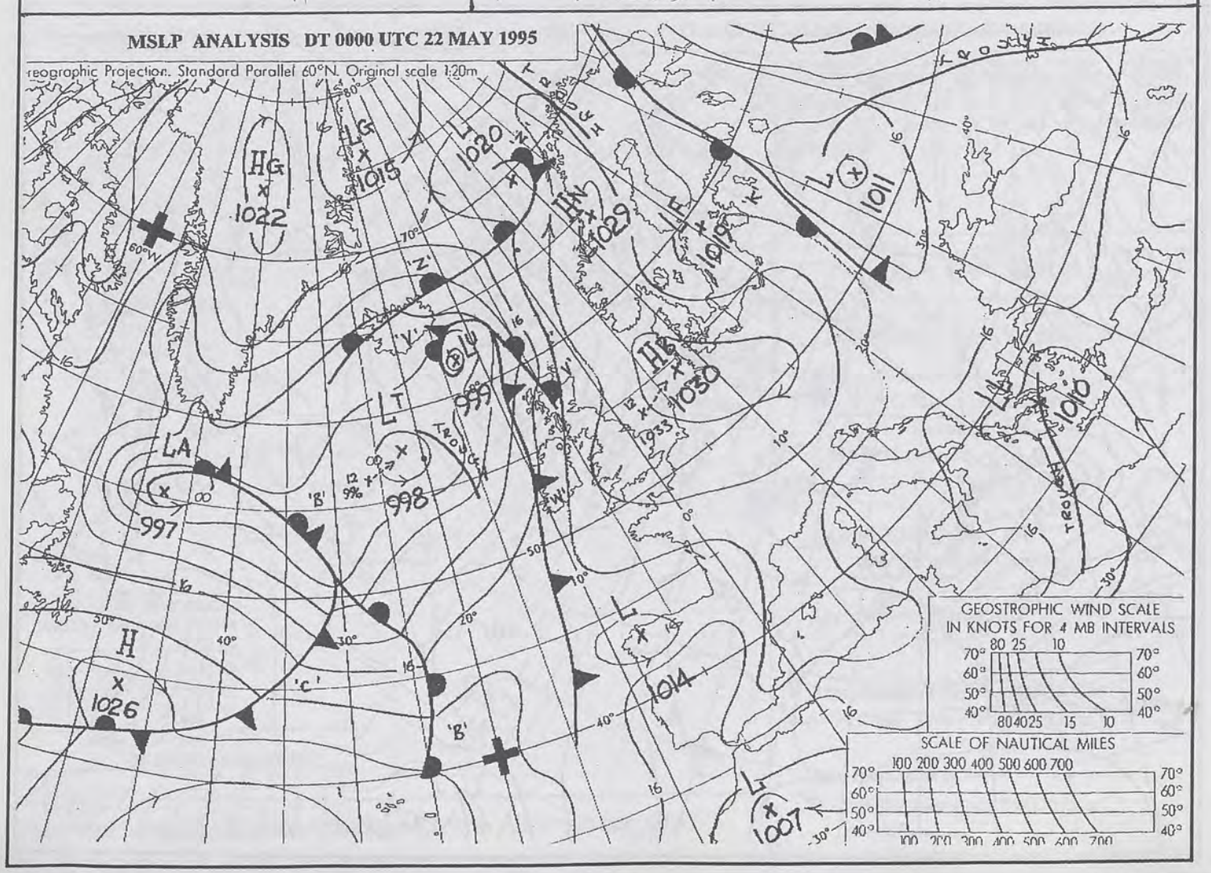
NOT FOR LOAN DUPLICATE ALSO

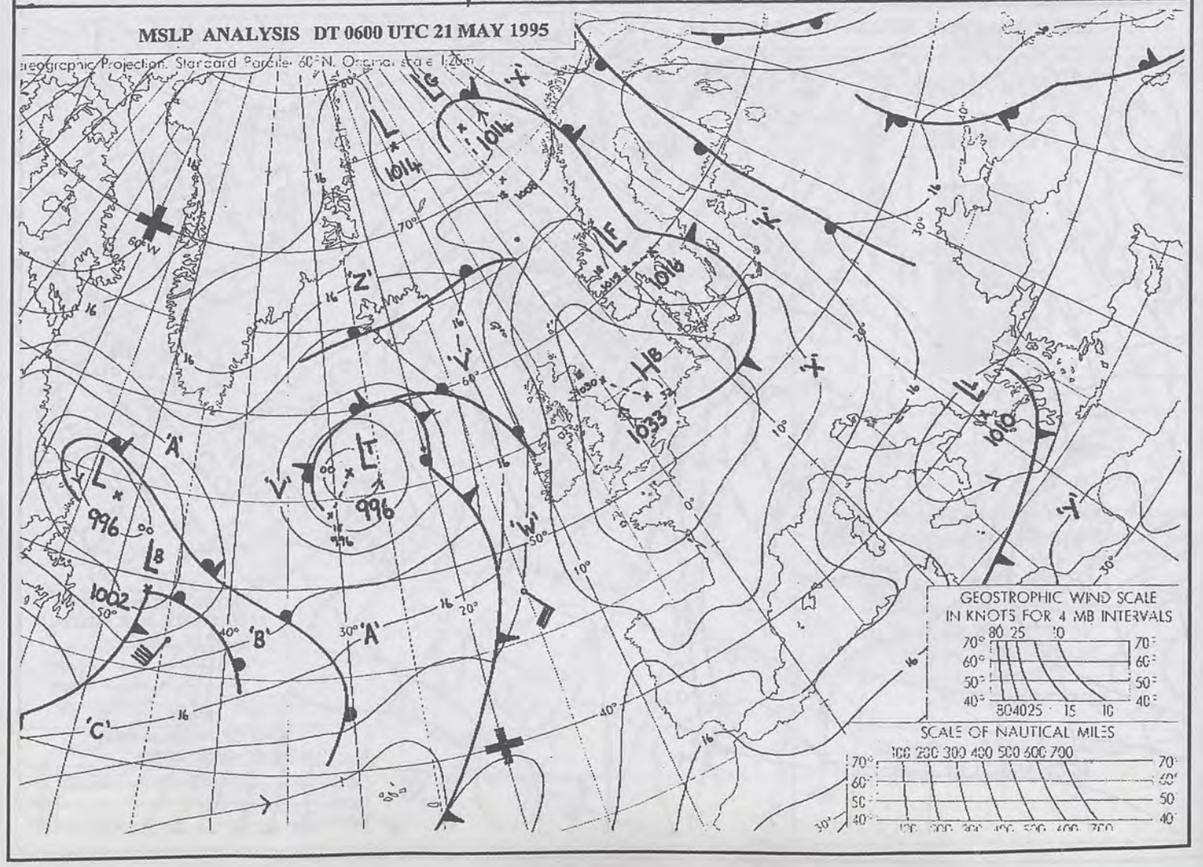


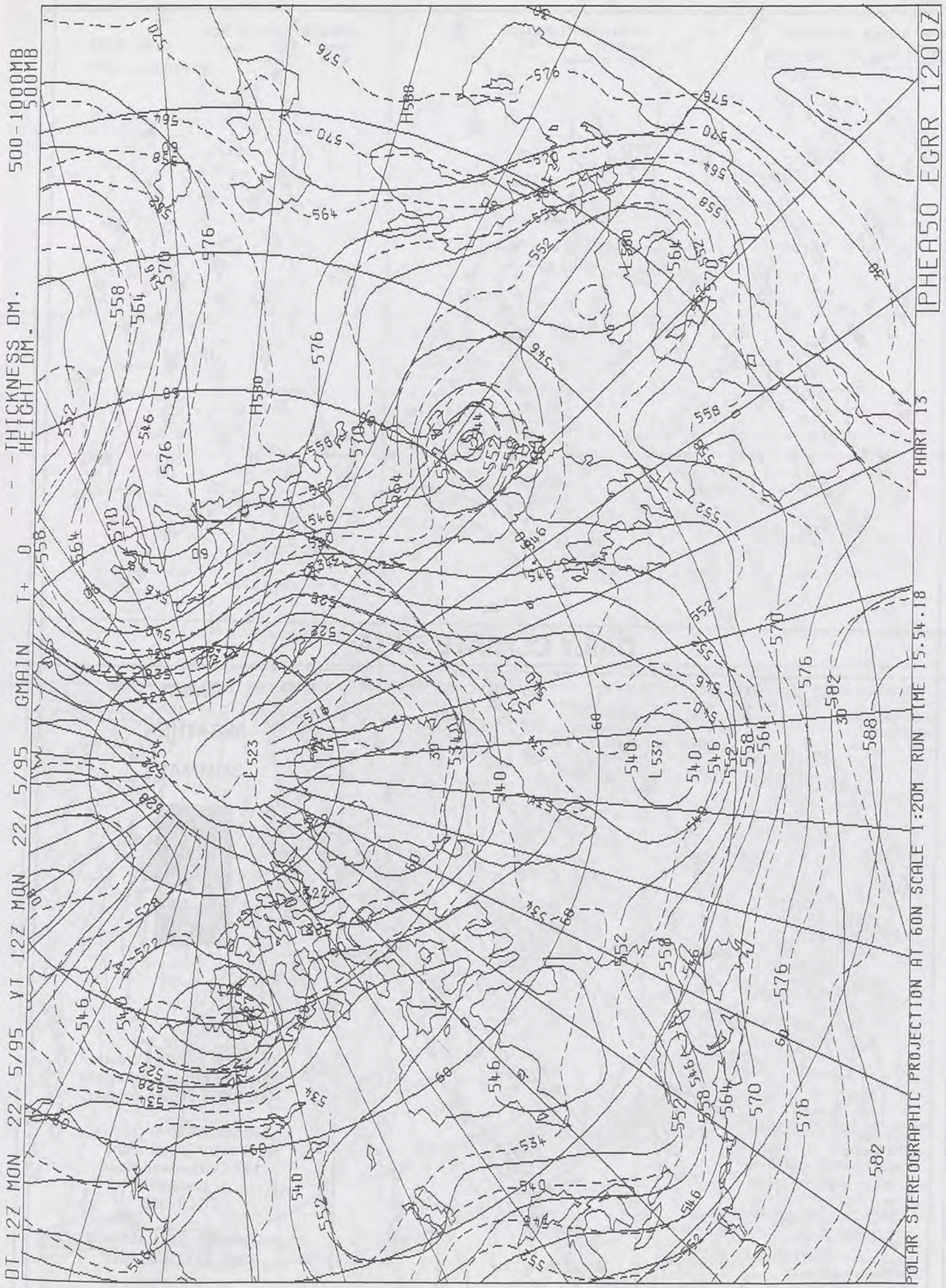












DAILY WEATHER SUMMARY

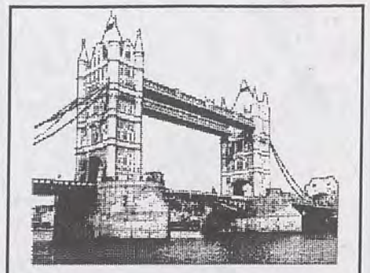
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 MAY 1995
LIBRARY

Monday
22nd May
1995

METEOROLOGICAL OFFICE

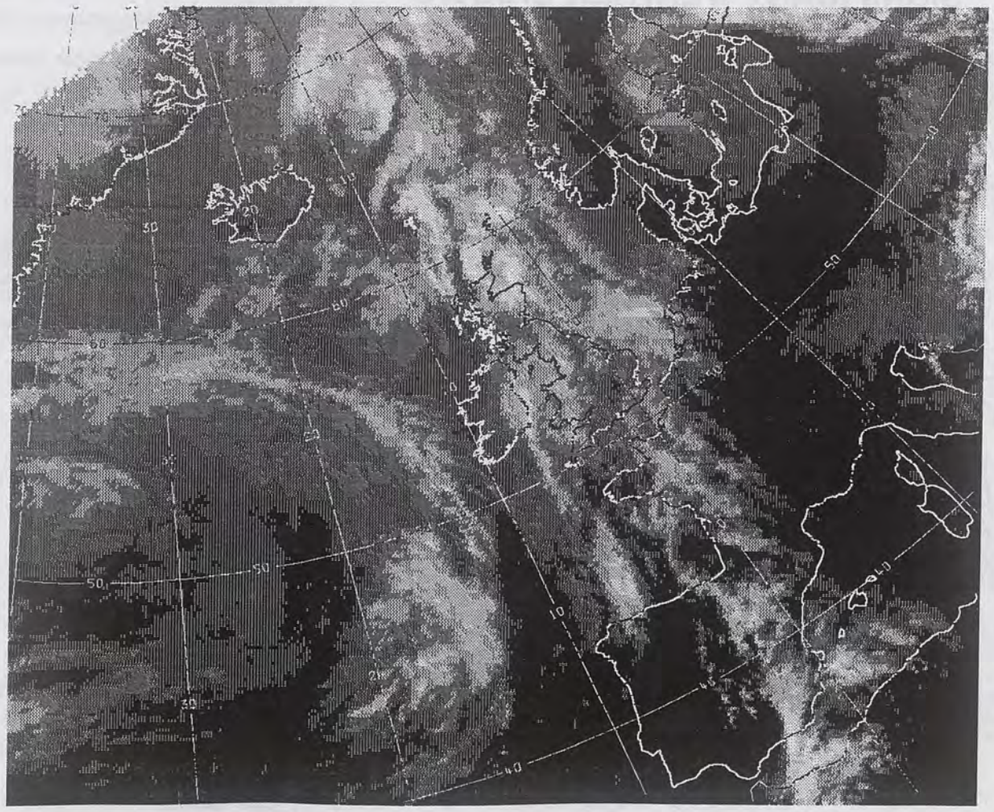
THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 22/05/95

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 for Monday 22 May 1995

It was a wet night in Scotland but at least frostfree.

Much of the country started the day dry with variable amounts of cloud, although rain affected Northern Ireland and northwest Scotland. The patchy light rain extended into southern Scotland at times, and continued to affect Northern Ireland and northern Scotland from time to time during the day.

Over the rest of Britain there was a good deal of cloud, although it was sufficiently thin and high to give some sunshine in many parts, more especially in southeast England and East Anglia.

Temperatures ranged from normal to warm in much of England and Wales, to rather cool in northwest Scotland.

EXTREMES

MONDAY 22nd MAY 1995

Highest Maximum
: 20.4 C Jersey / St Helier

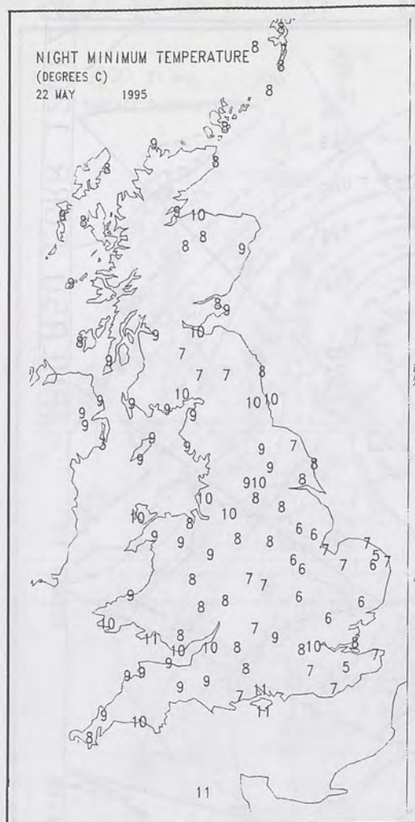
Lowest Maximum
: 9.6 C Foula [Shetland]

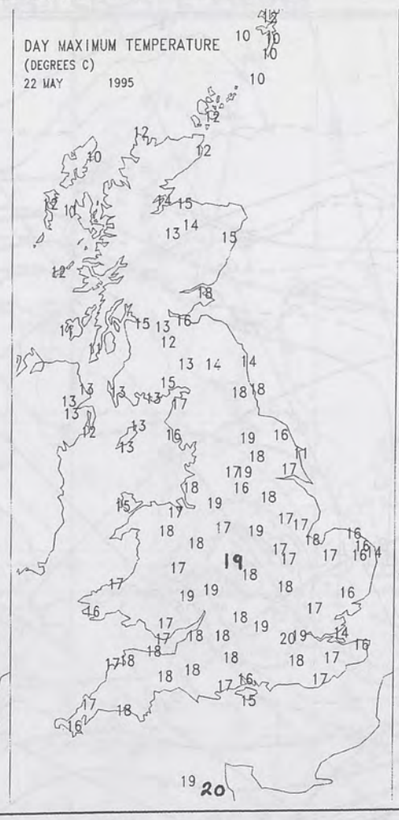
Lowest Minimum
: 4.9 C Coltishall [Norfolk]

Lowest Grass Minimum
: 0.0 C Manston [Kent]

Most Rain (24 hrs from 0900 GMT)
: 2.9 mm Longframlington [Northumberland]

Most Sunshine
: 10.6 Hrs Wattisham [Suffolk]





DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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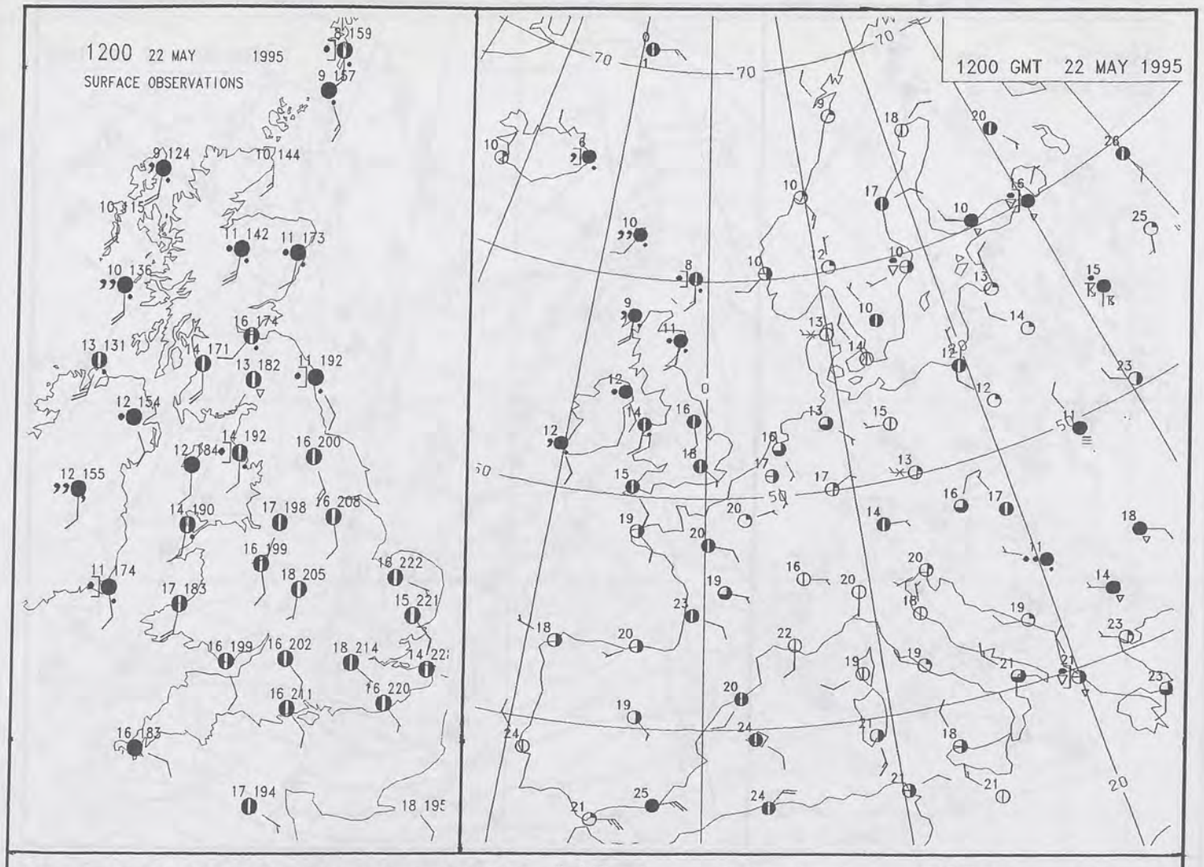
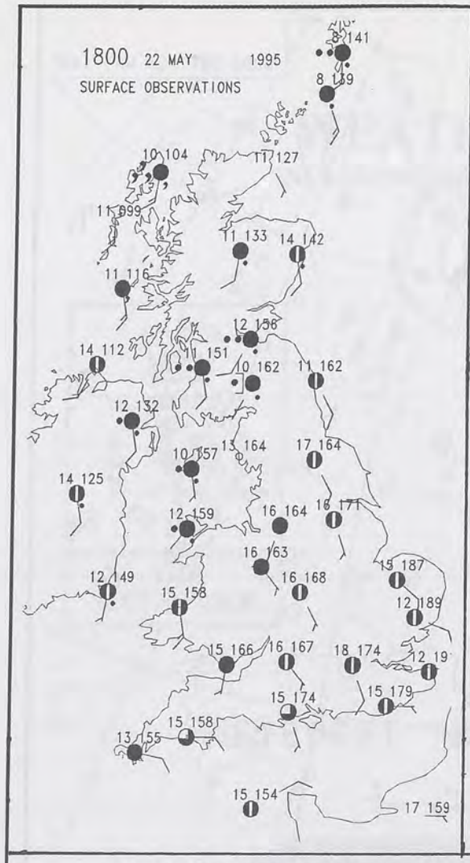

1200 22 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 22 MAY 1995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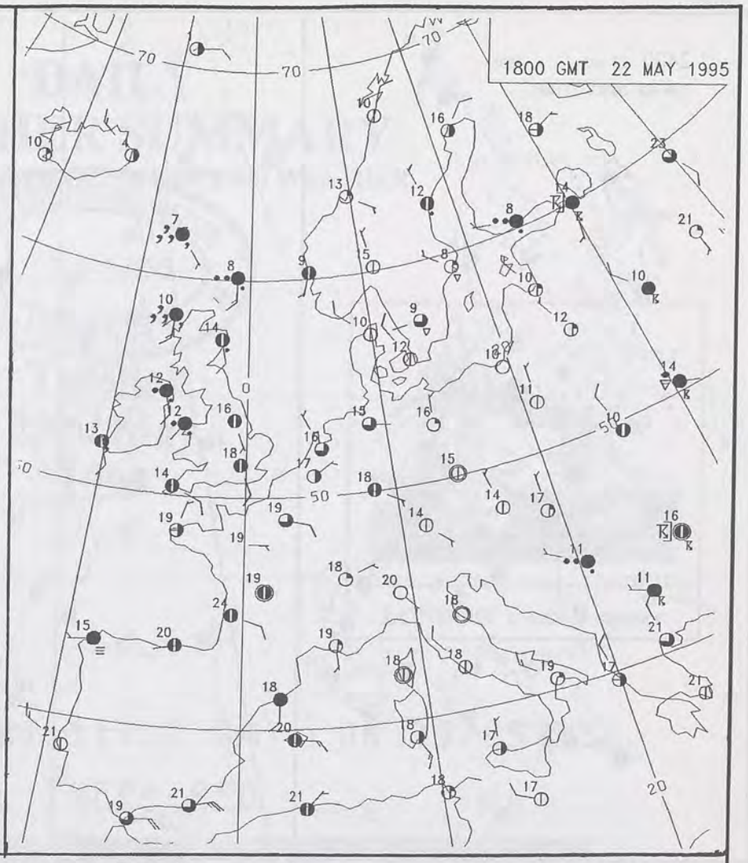
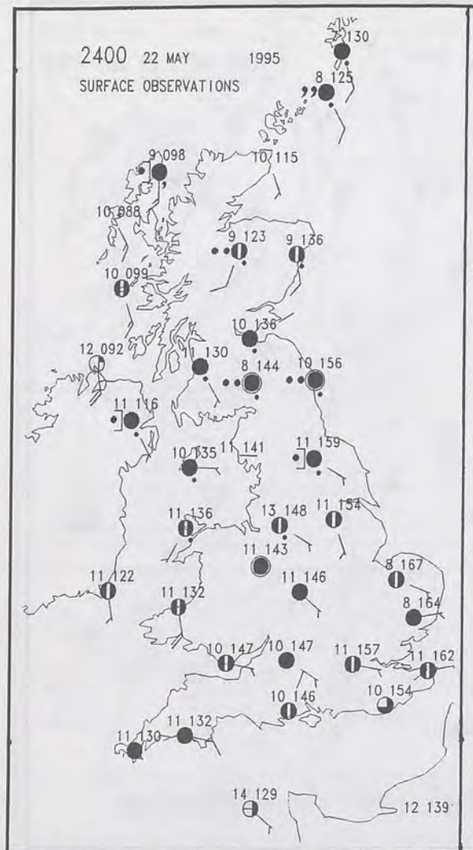
SURFACE OBSERVATIONS

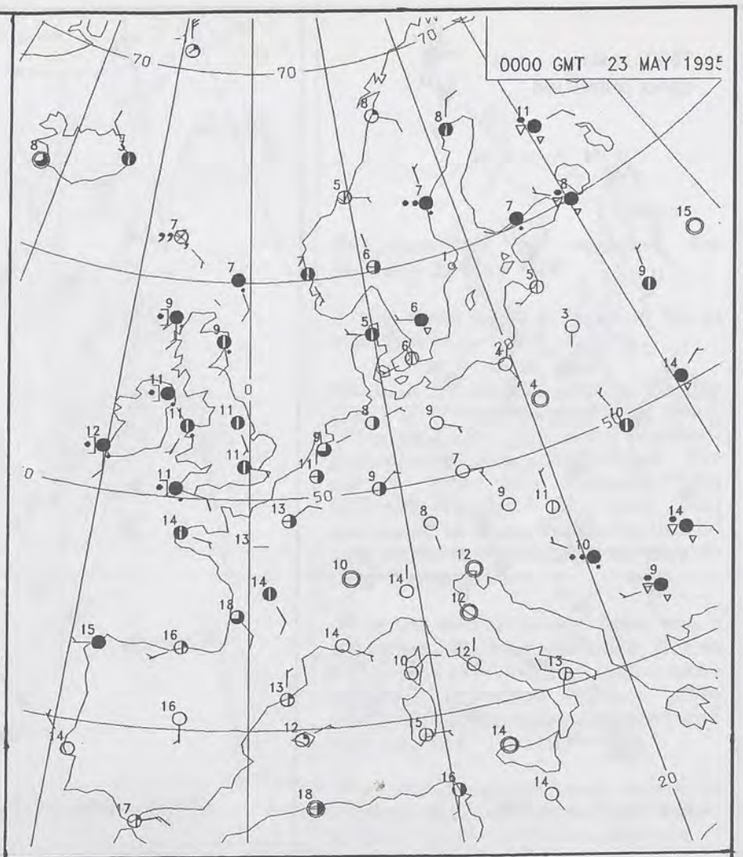

1800 GMT 22 MAY 1995

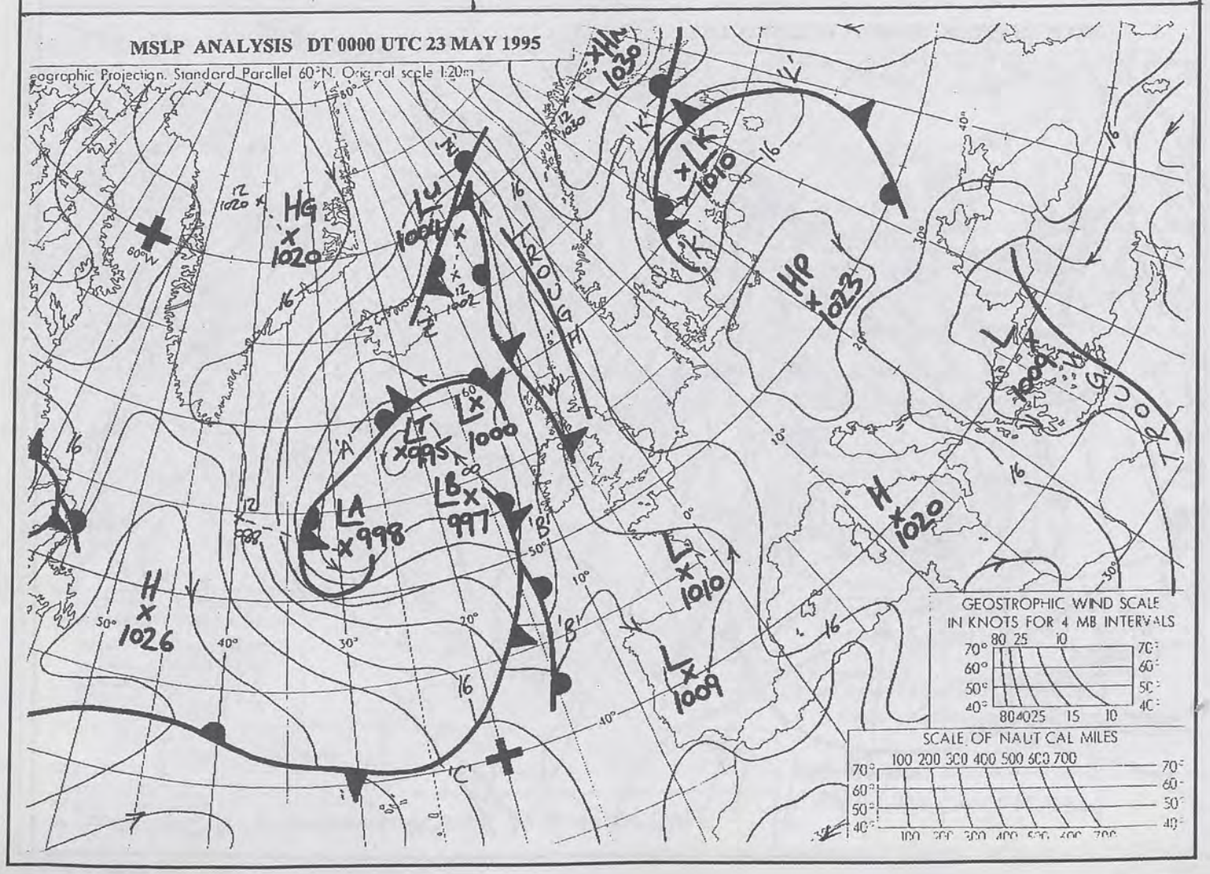
MSLP ANALYSIS DT 1200 UTC 22 MAY 1995
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

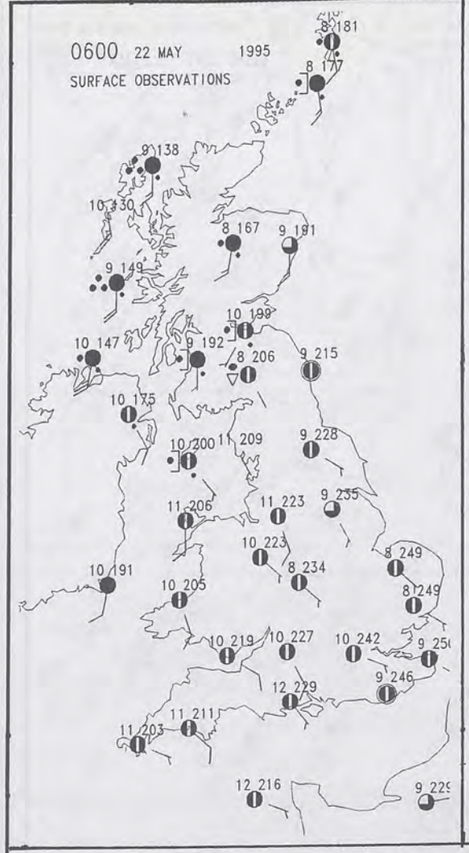
MSLP ANALYSIS DT 1800 UTC 22 MAY 1995
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

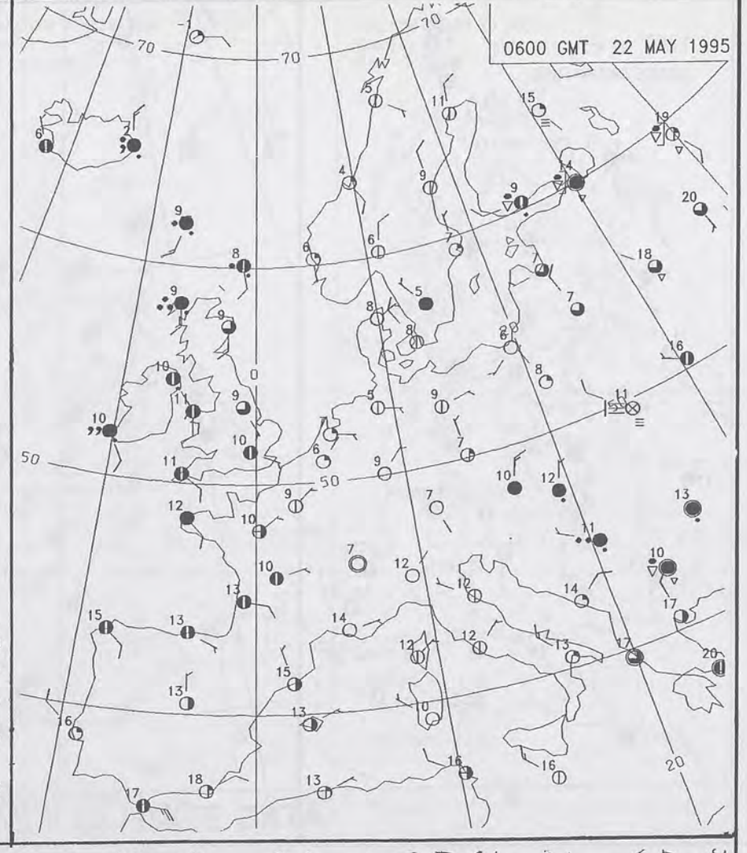
NOT FOR LOAN DUPLICATE ALSO

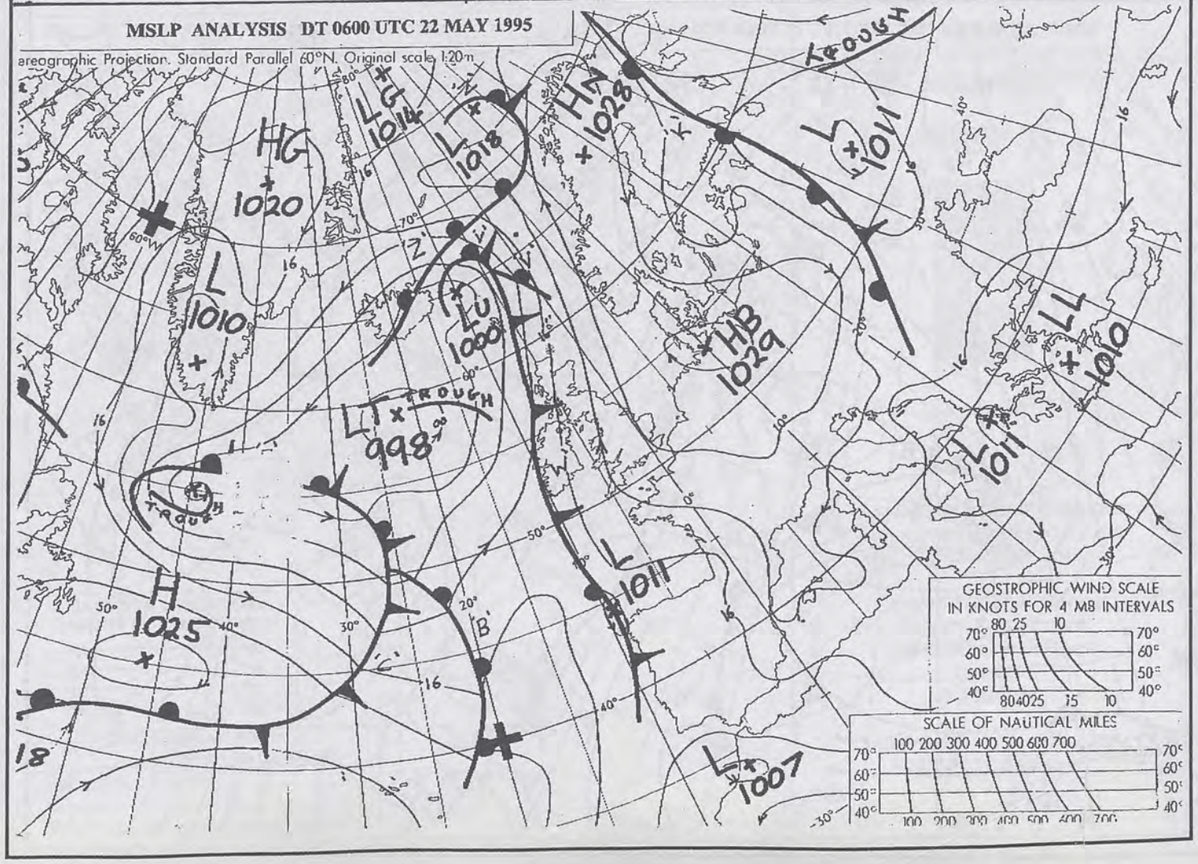




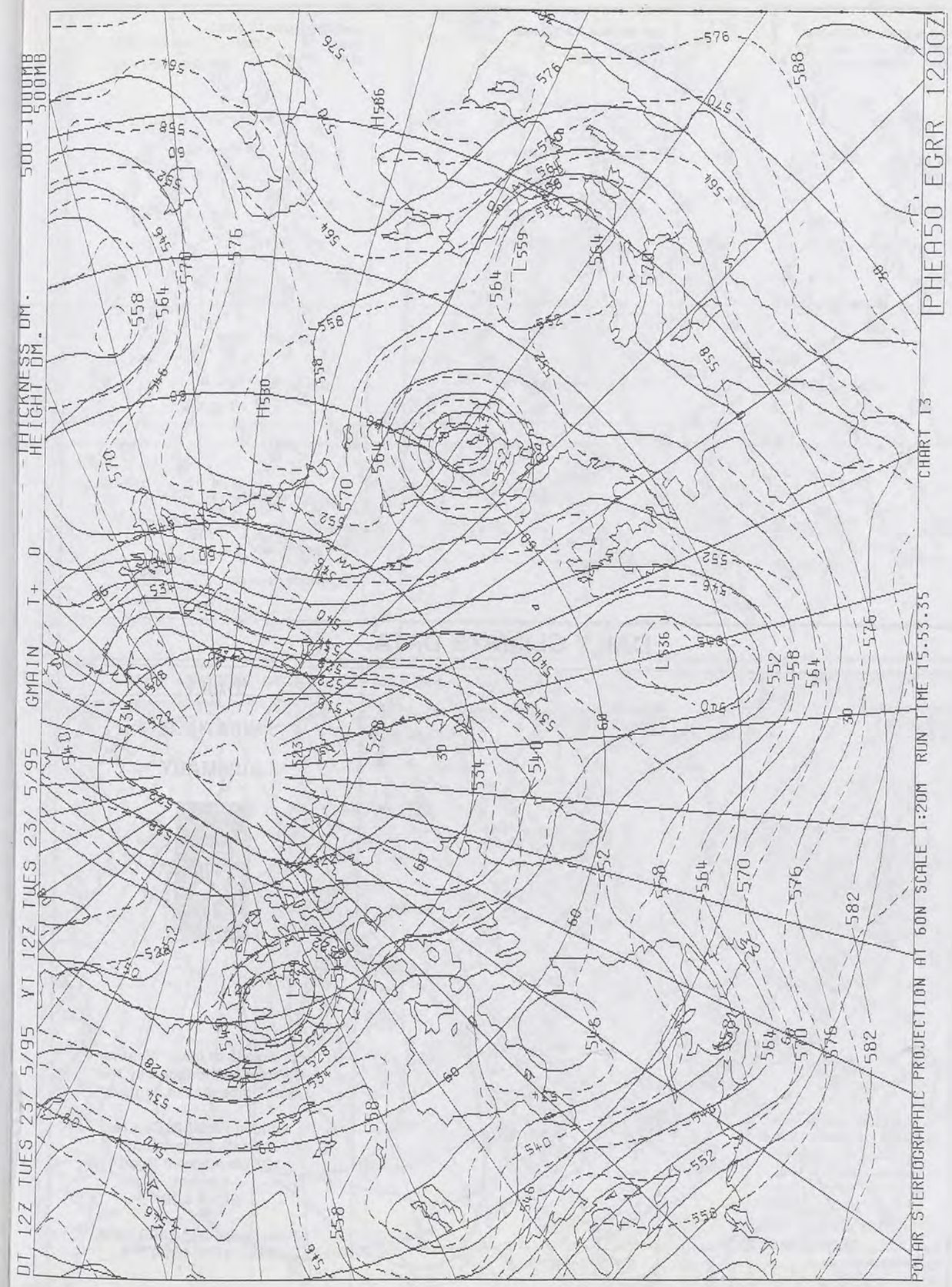








THICKNESS DM. 500-1000MB
HEIGHT DM. 500MB
T+ 0 - DT 12Z TUES 23/ 5/95 YT 12Z TUES 23/ 5/95 GMAIN



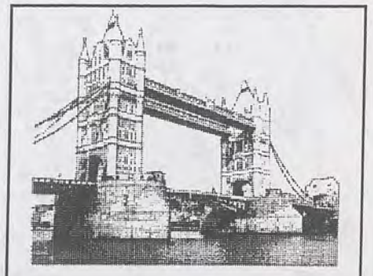
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
-5 JUN 1995
LIBRARY

THE MET OFFICE

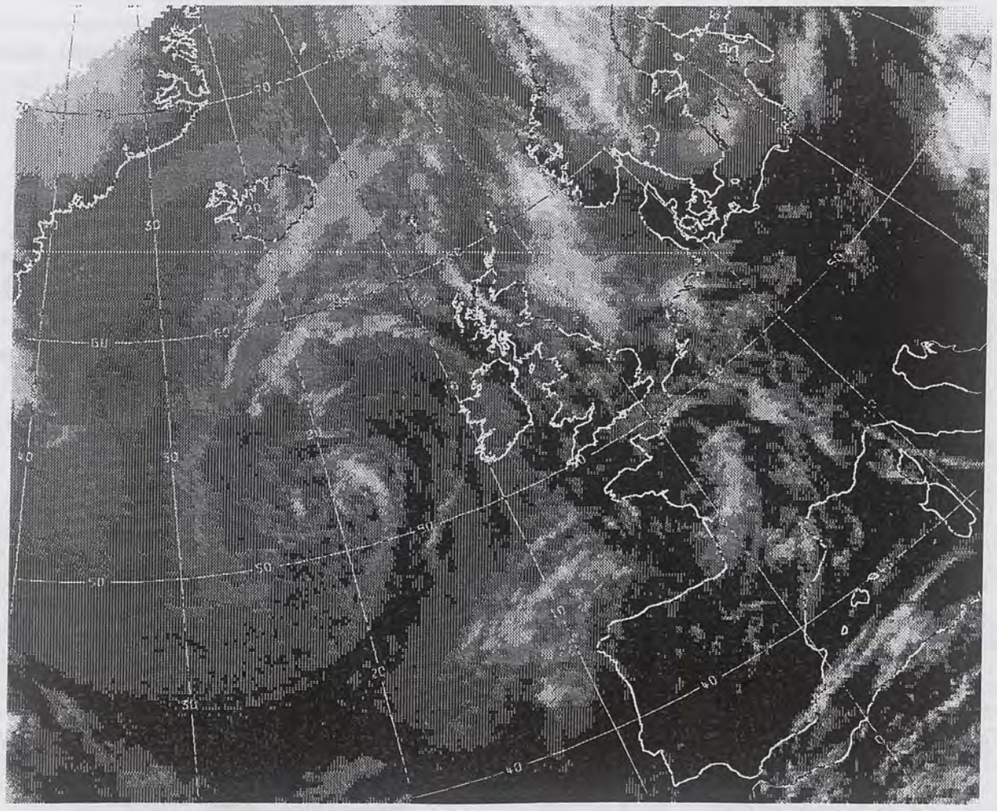
Tuesday
23rd May
1995



LONDON *weather centre*

METEOSAT AT 11:00 GMT ON 23/05/95

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 for Tuesday 23rd May 1995

The night was mainly dry but parts of Scotland and northeast England had a few outbreaks of rain.

The day started dry across much of the country, although there was some light rain in the region of the Scottish Borders.

Apart from a little light rain in the Outer Hebrides and Northern Ireland, the rest of the country was dry, with sunshine in many places, especially in the south although thin high cloud kept it dilute for much of the time.

Temperatures were generally in the warm category across Britain, although along the east coast of England and in the Northern Isles they were near average.

EXTREMES

TUESDAY 23rd MAY 1995

Highest Maximum
: 23.1 C Prestatyn [Clwyd]

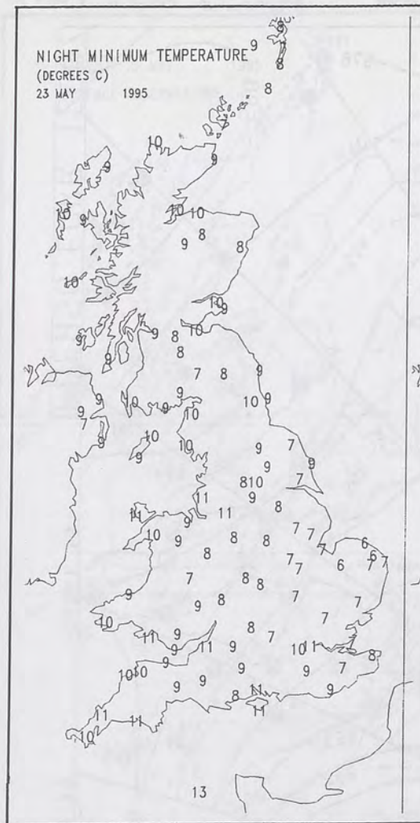
Lowest Maximum
: 9.3 C Fair Isle

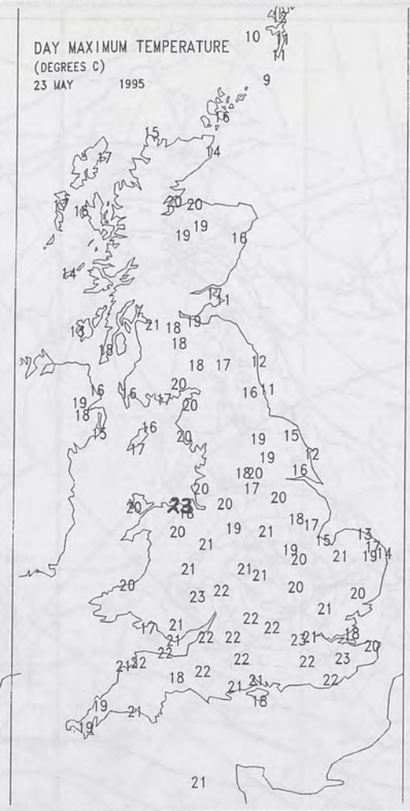
Lowest Minimum
: 6.0 C Coltishall [Norfolk]

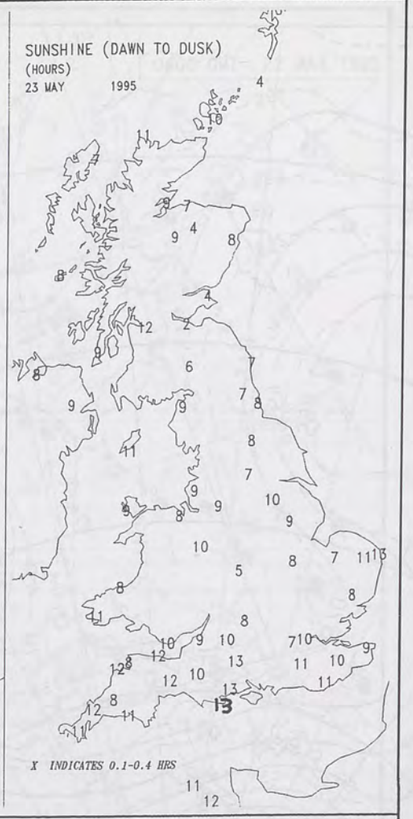
Lowest Grass Minimum
: 1.6 C Brede [East Sussex]

Most Rain (24 hrs from 0900 GMT)
: 3.2 mm Penzance [Cornwall]

Most Sunshine
: 13.3 Hrs Poole [Dorset]







DAILY CLIMATE DATA

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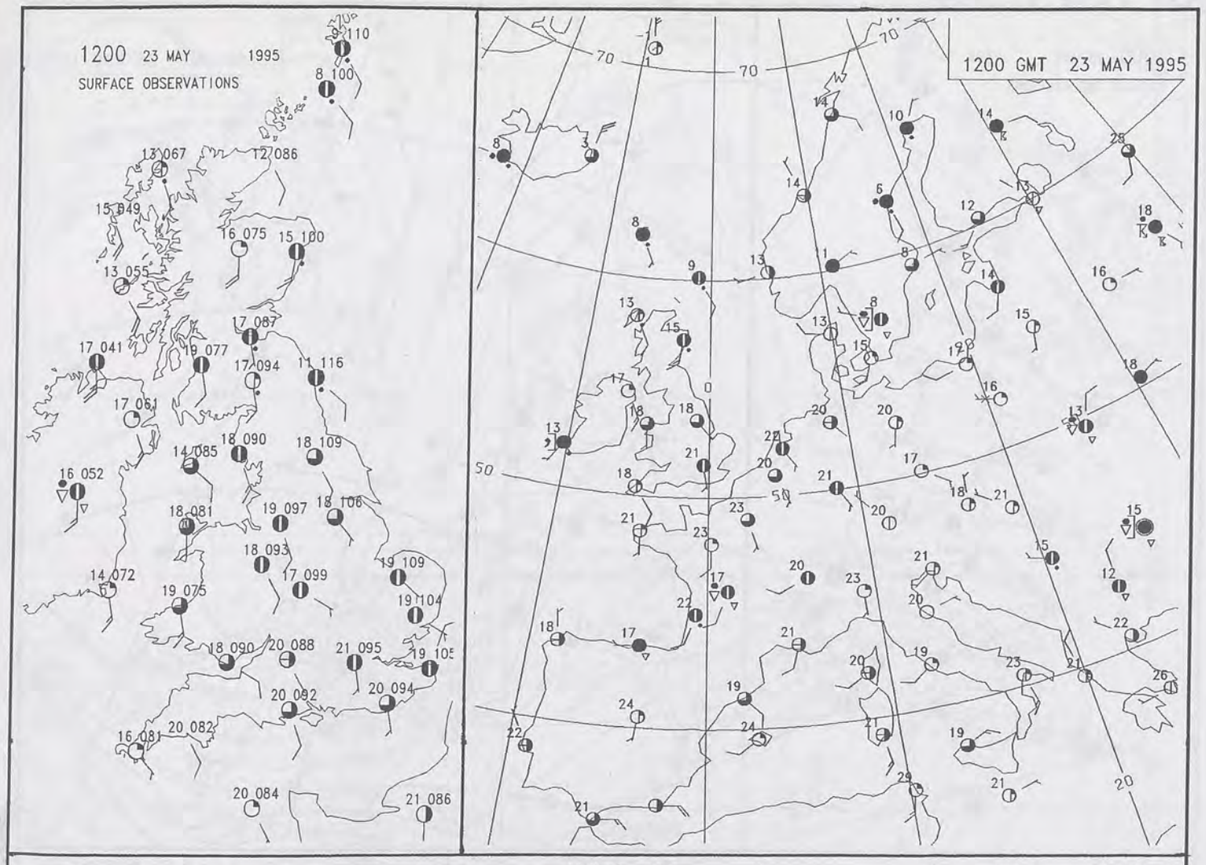
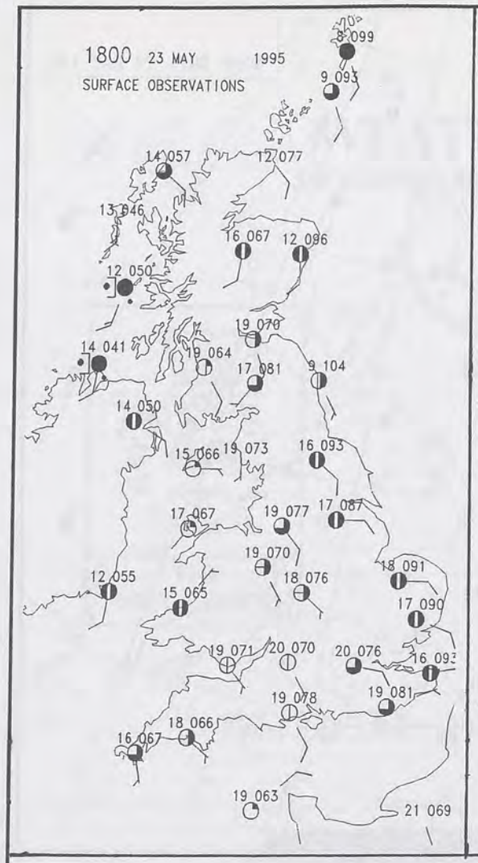

1200 23 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 23 MAY 1995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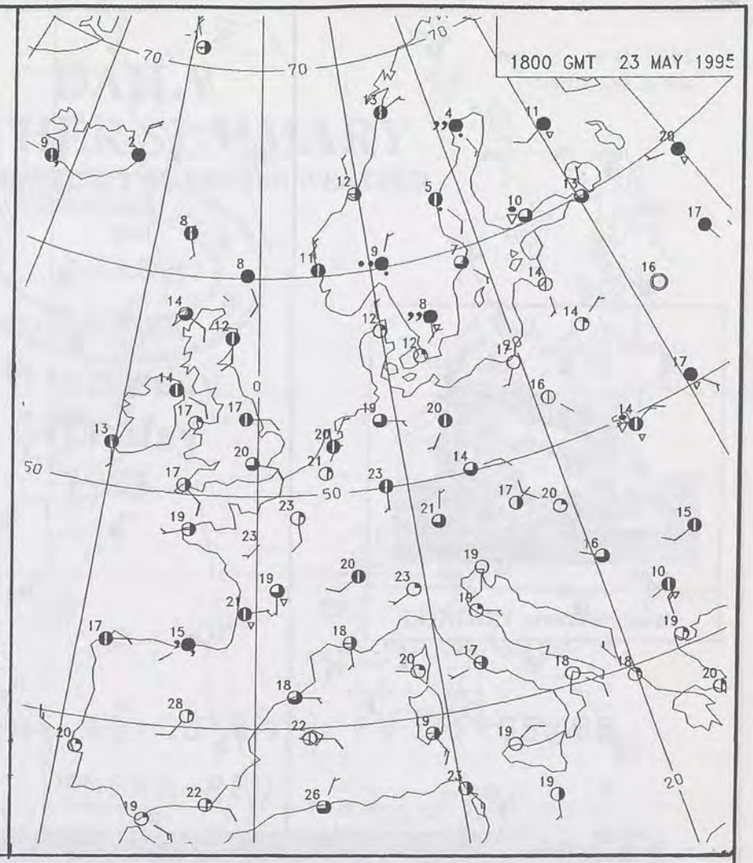
SURFACE OBSERVATIONS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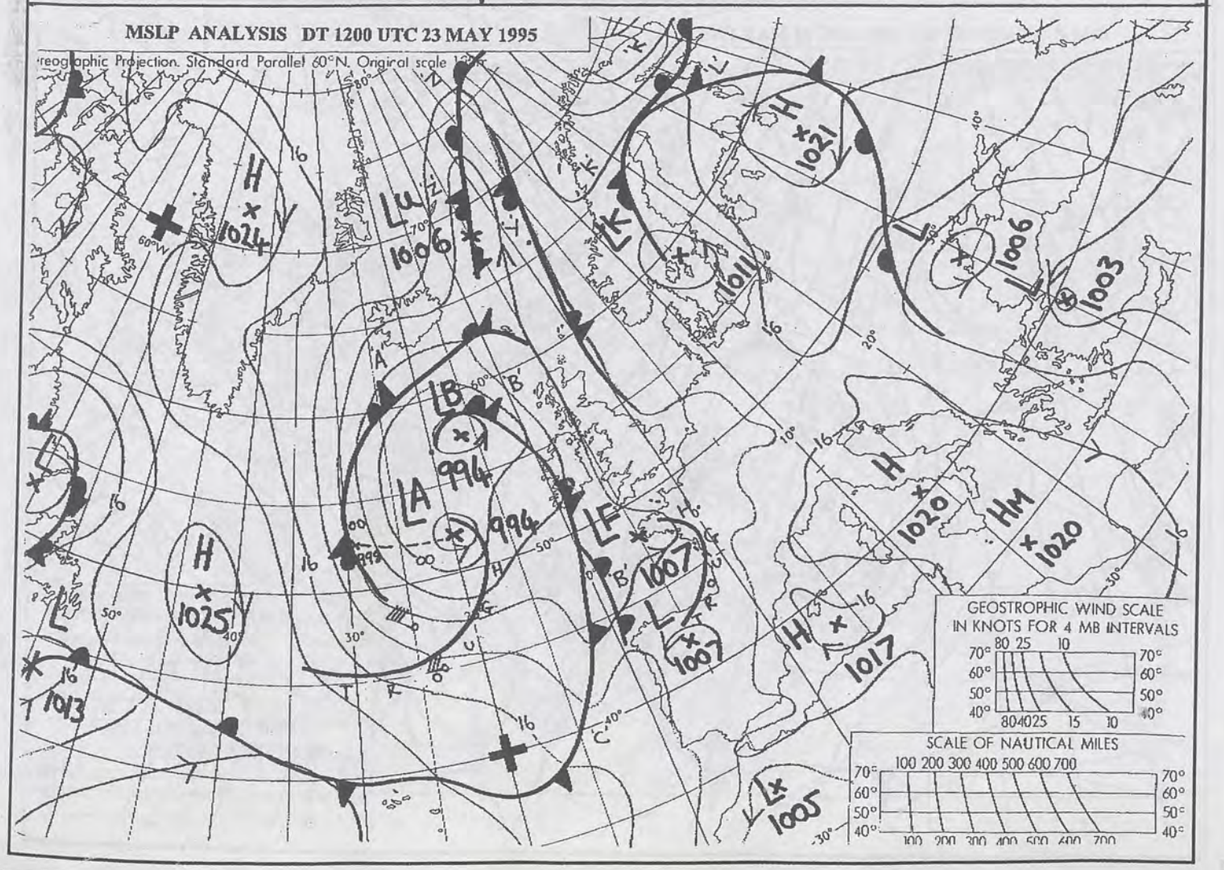
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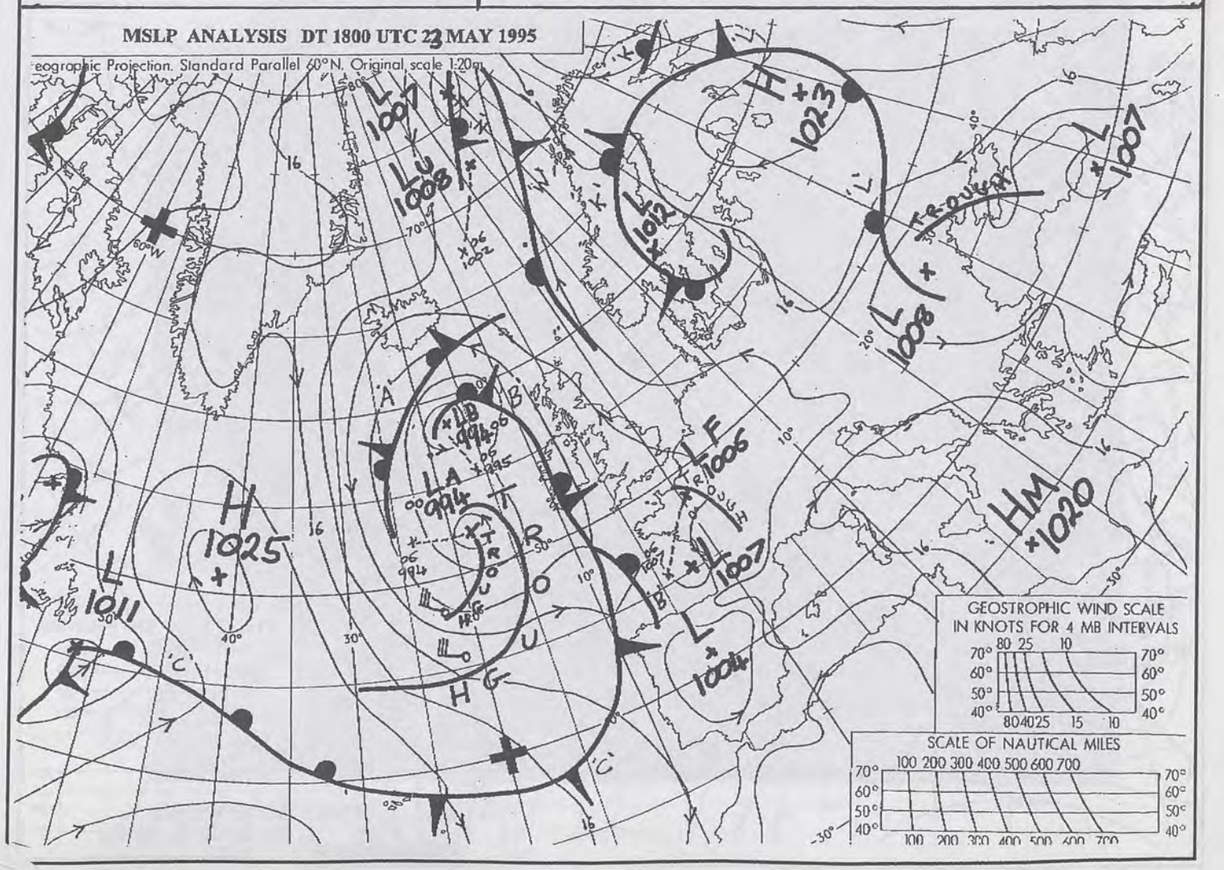
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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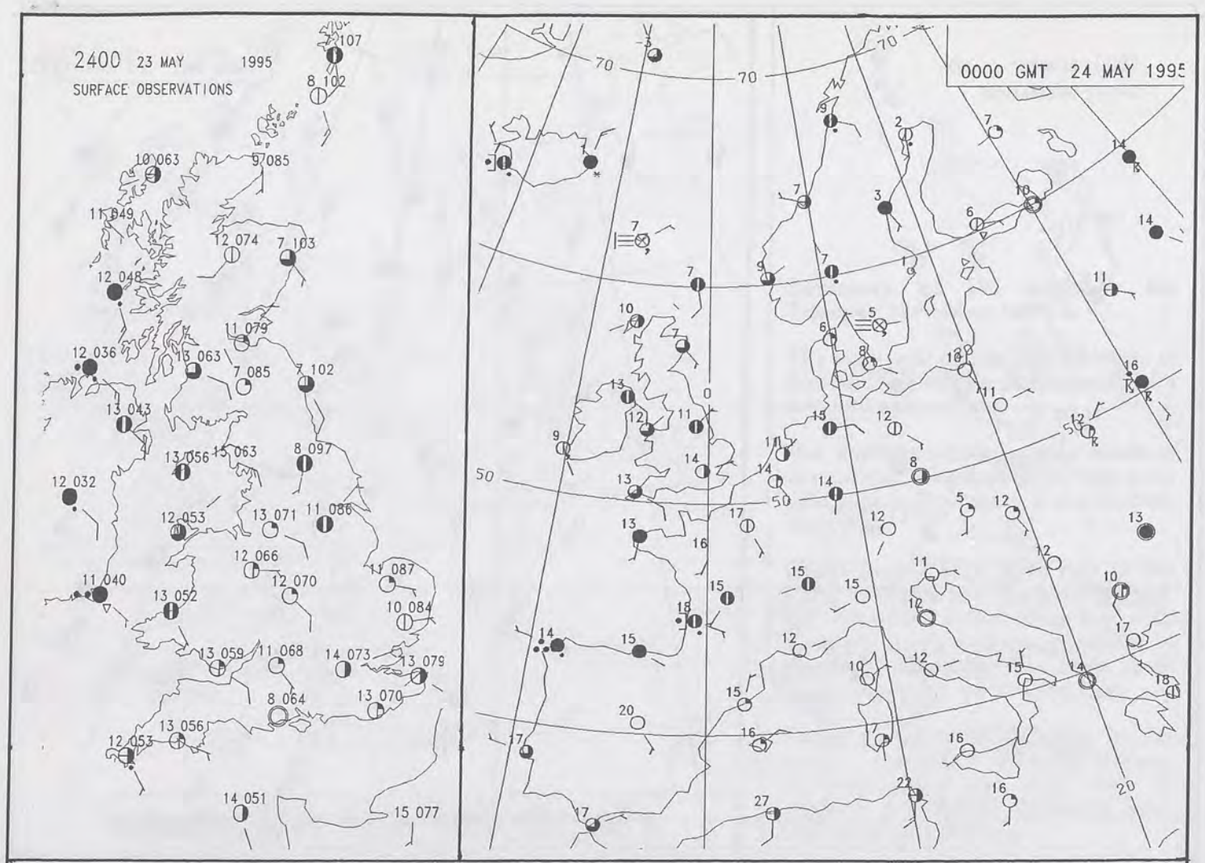
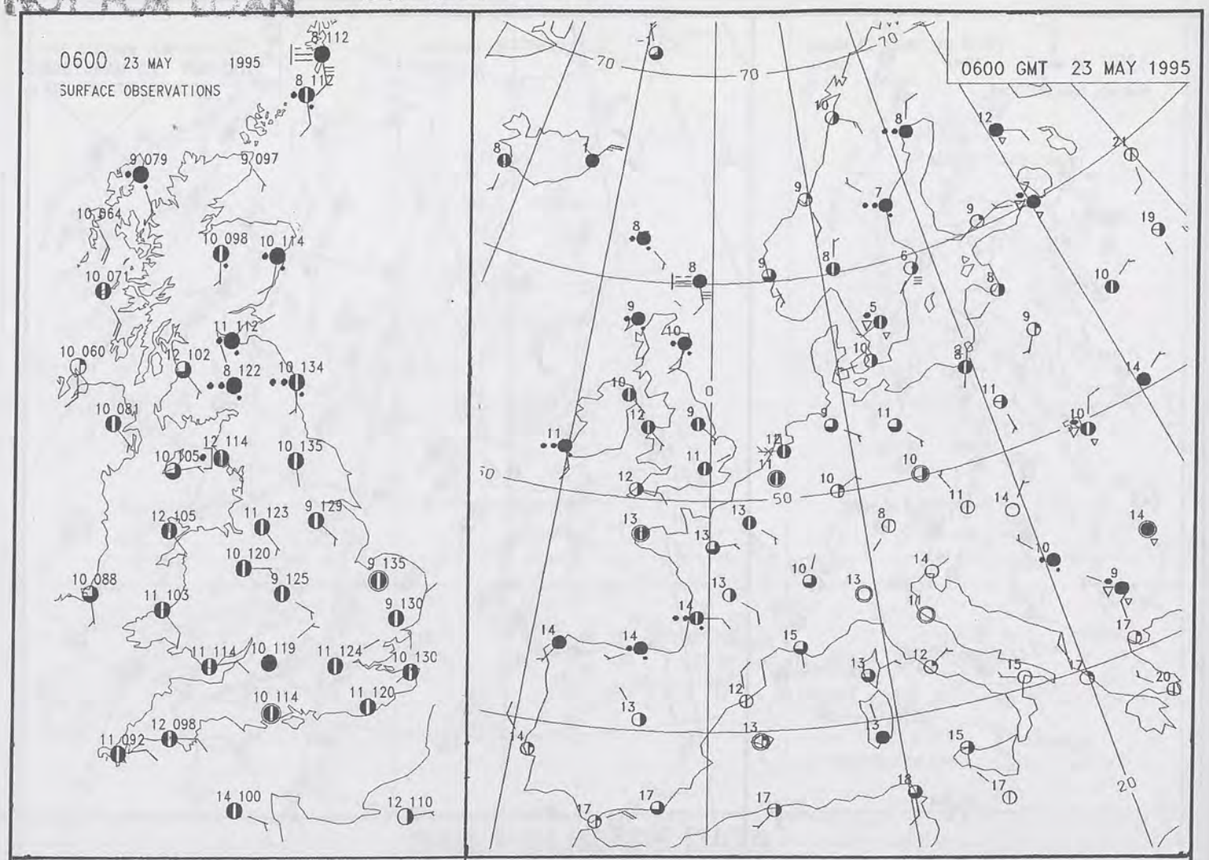
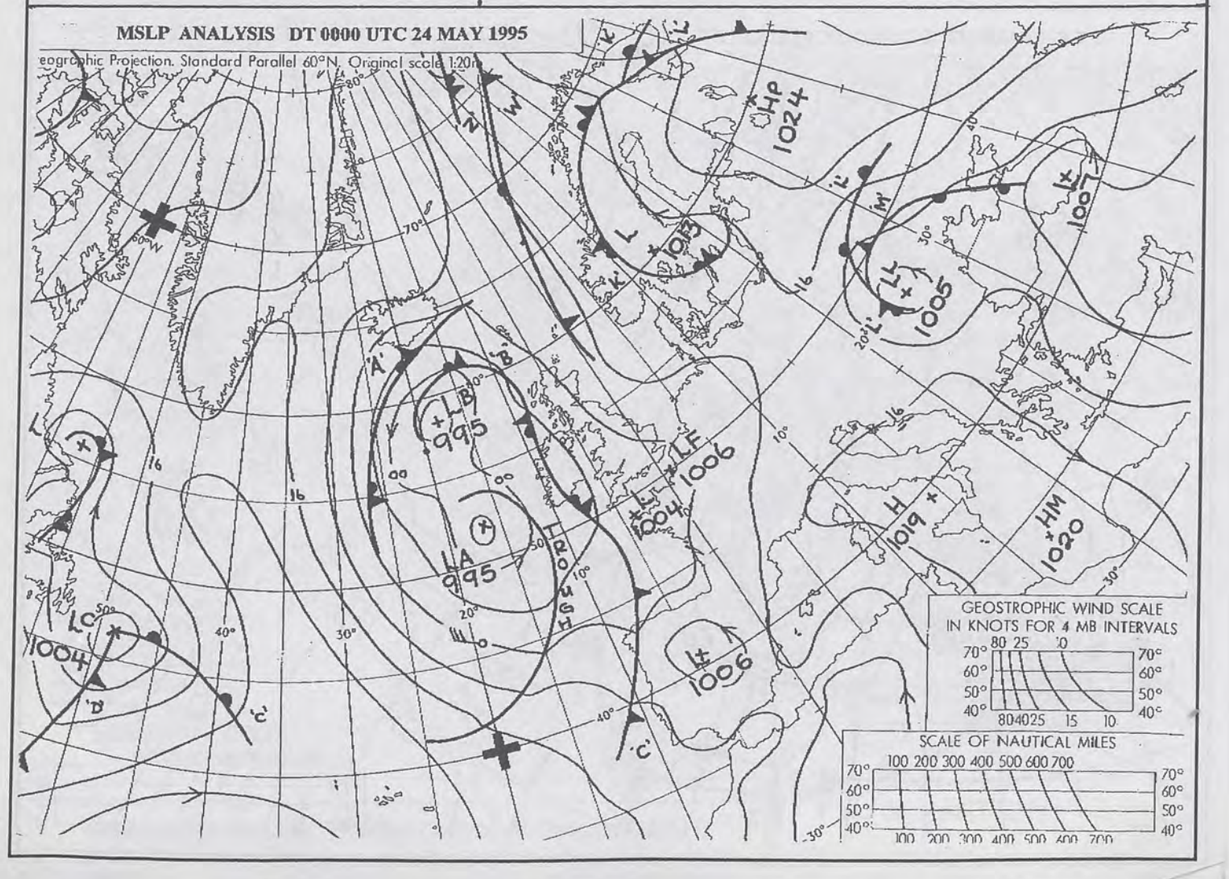
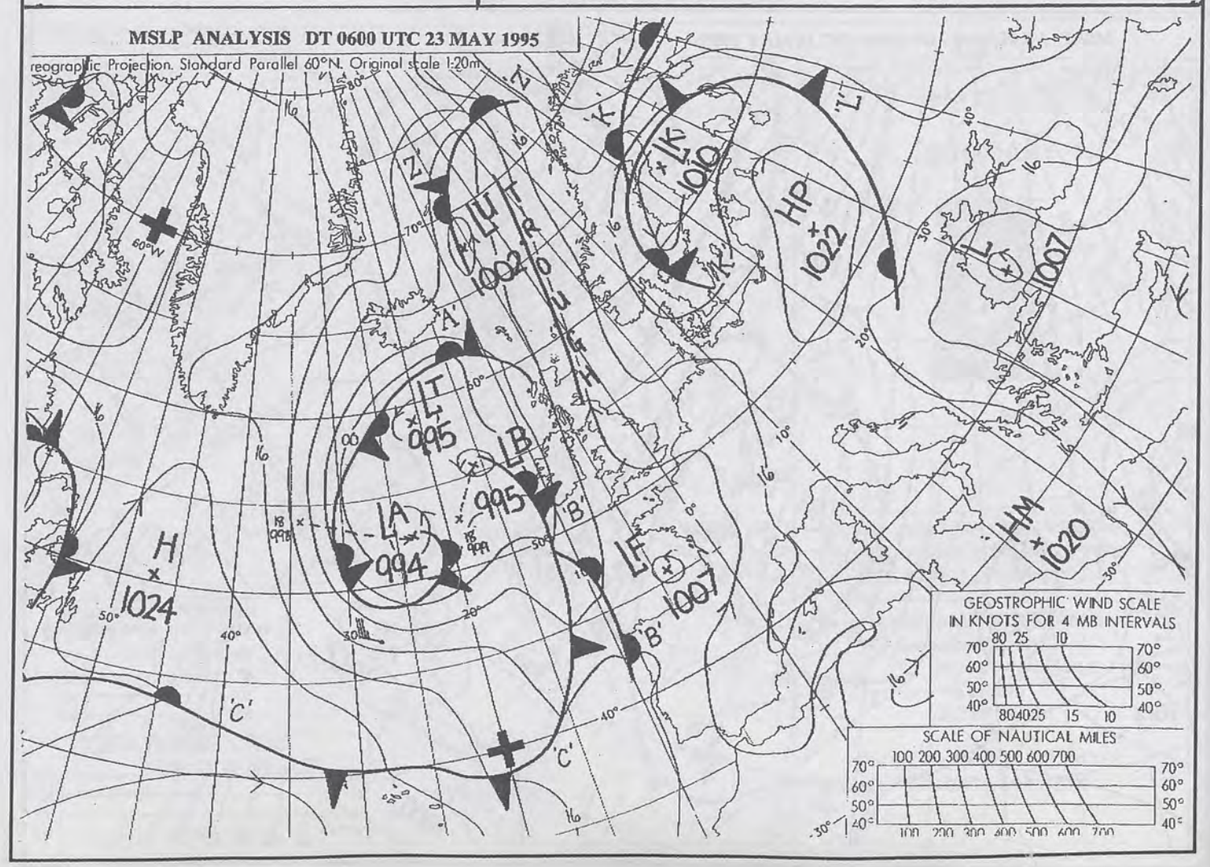
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

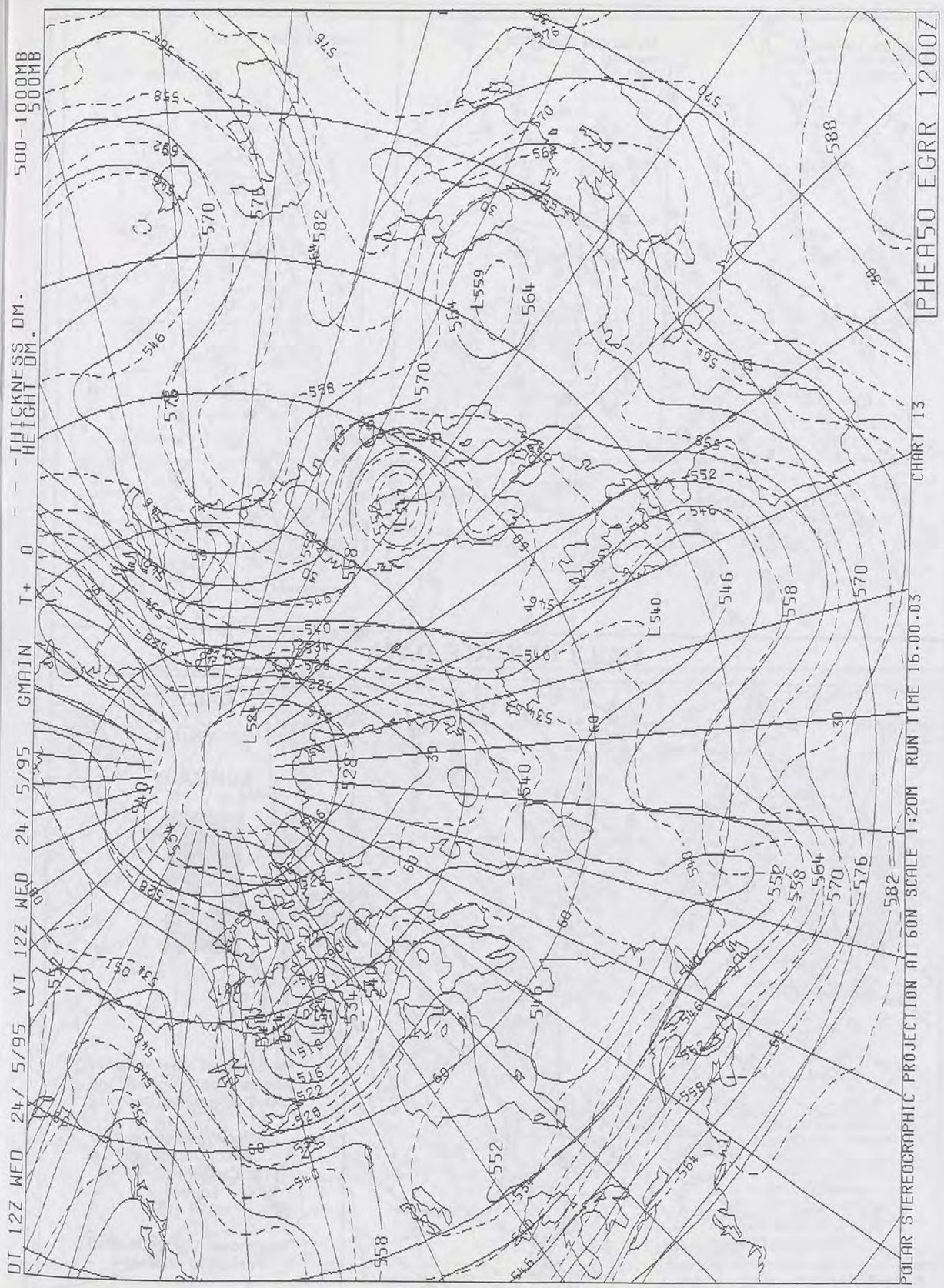








500-1000MB THICKNESS DM
DT 12Z WED 24/5/95 VT 12Z WED 24/5/95 CMO



DAILY WEATHER SUMMARY

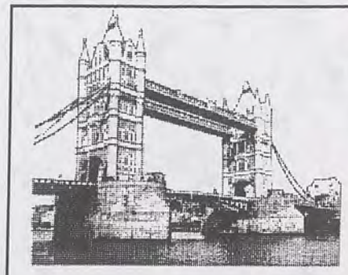
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
- 5 JUN 1995
LIBRARY

Wednesday
24th May
1995

METEOROLOGICAL OFFICE

THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 24/05/95

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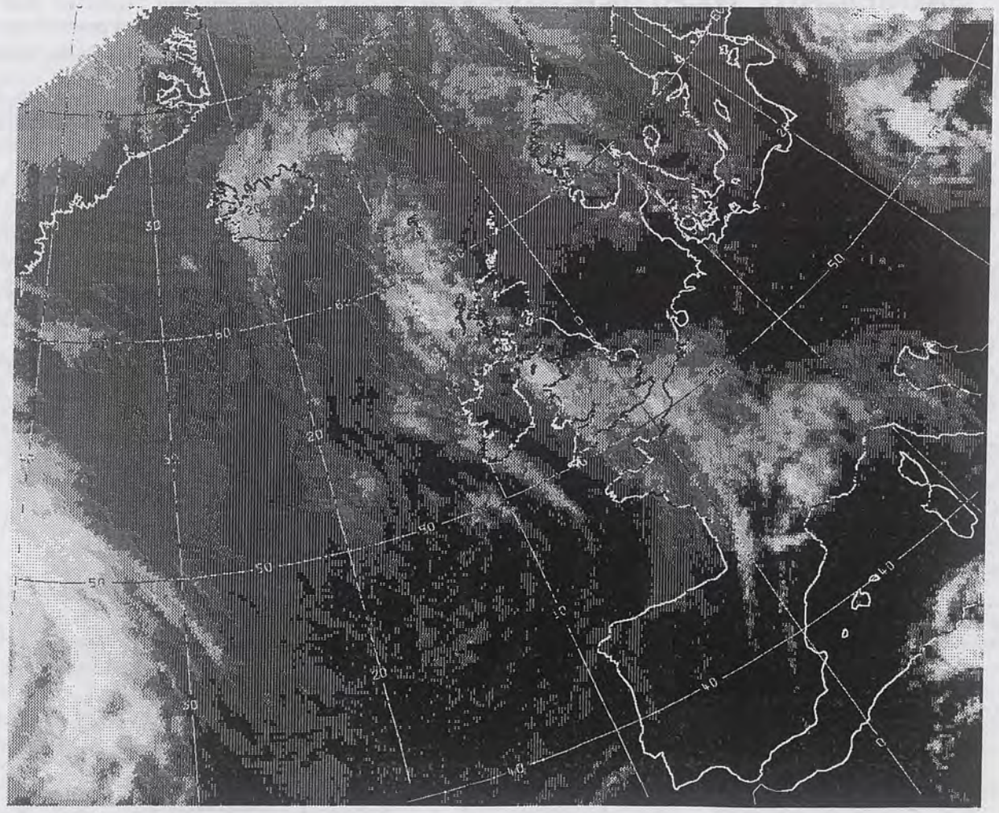
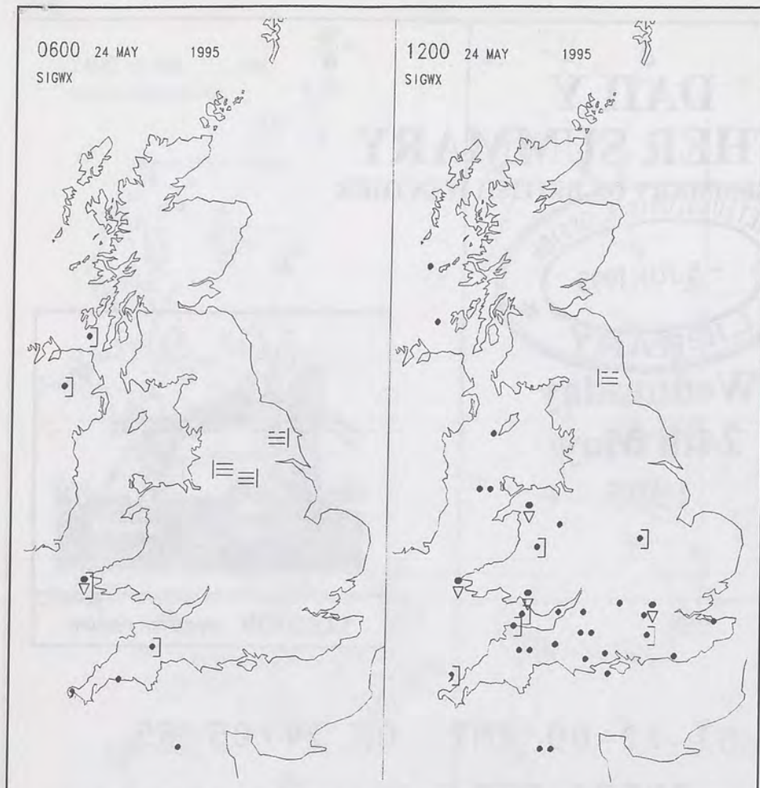
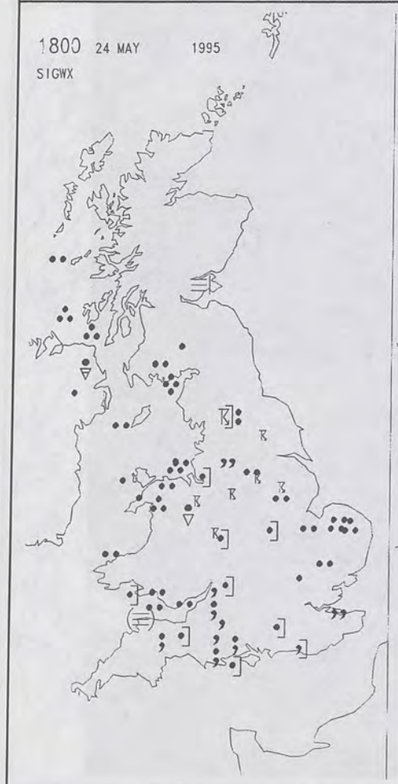


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

Summary of UK weather for Wednesday 24th May 1995

Most places had a fine, dry night. However, cloud did thicken up in the west with patchy rain over Northern Ireland. Some central and eastern districts had a little mist.

Many northern and eastern parts of the country had a bright start to the day with some sunshine around during the morning, although along the east coast it was more cloudy and misty. However, thickening cloud with outbreaks of rain pushed up from the southwest, edging across England and Wales during the day. In the south the rain was mostly light, although further north there were heavier bursts with thunder at times.

Meanwhile, Northern Ireland was cloudy with outbreaks of rain. Scotland was largely dry with some sunshine in the east. However, cloud did thicken up from the west.

During the evening the cloud rain and occasional thunder moved northwards into Scotland, reaching central parts by midnight. Further south the rain gradually died out and more broken cloud pushed up from the southwest.

Temperatures were warm or very warm in most areas, although along eastern coasts it was rather cool.

EXTREMES

WEDNESDAY 24th MAY 1995

Highest Maximum
: 23.9 C Holbeach [Lincolnshire]

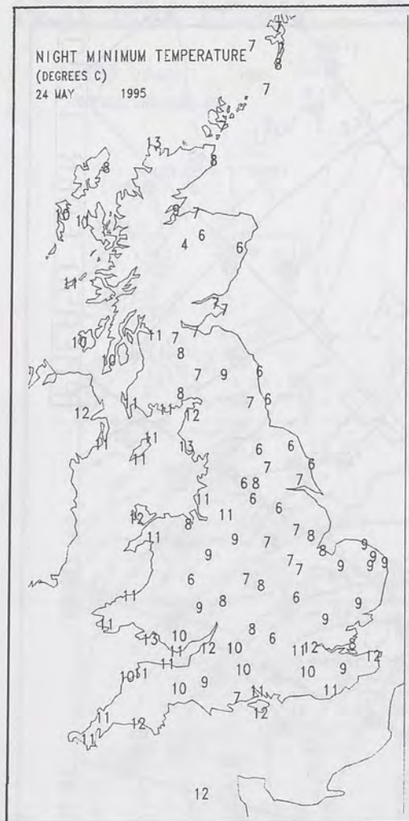
Lowest Maximum
: 9.2 C Fair Isle

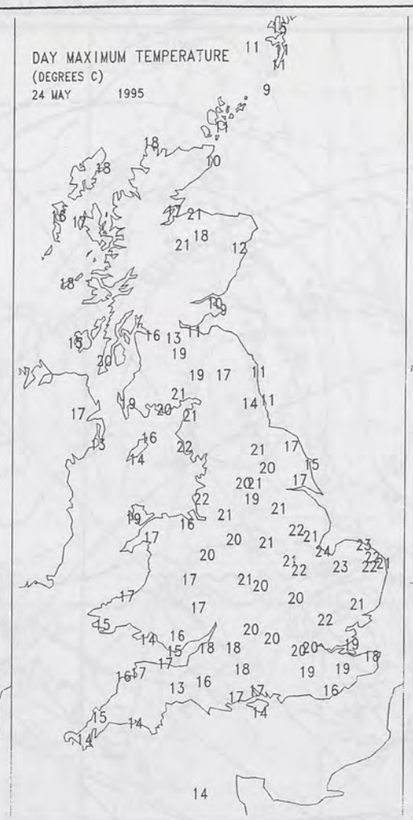
Lowest Minimum
: 4.0 C Aviemore [Highland]

Lowest Grass Minimum
: -0.5 C Kinloss [Moray Firth]

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

Most Sunshine
: 13.9 Hrs Lerwick [Shetland]





DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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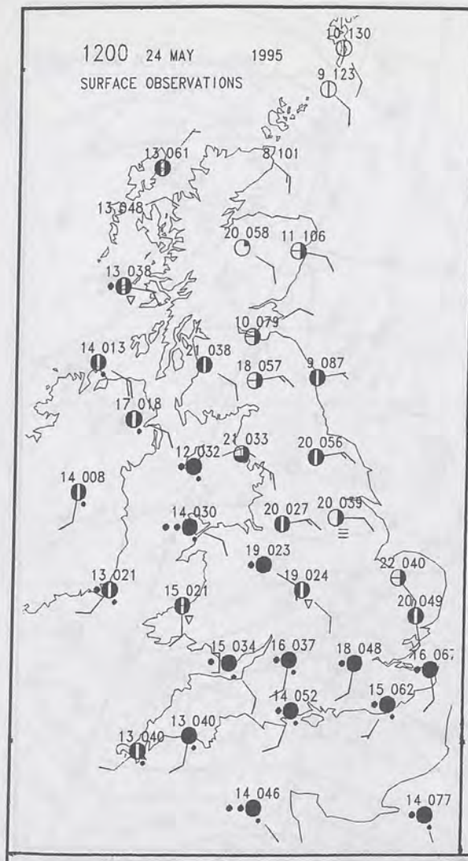
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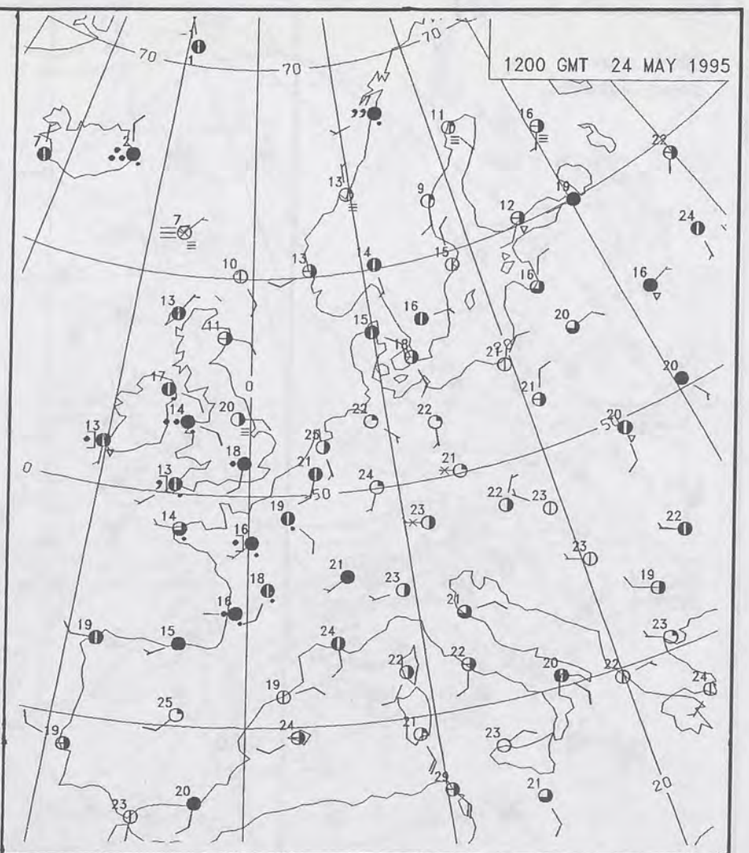
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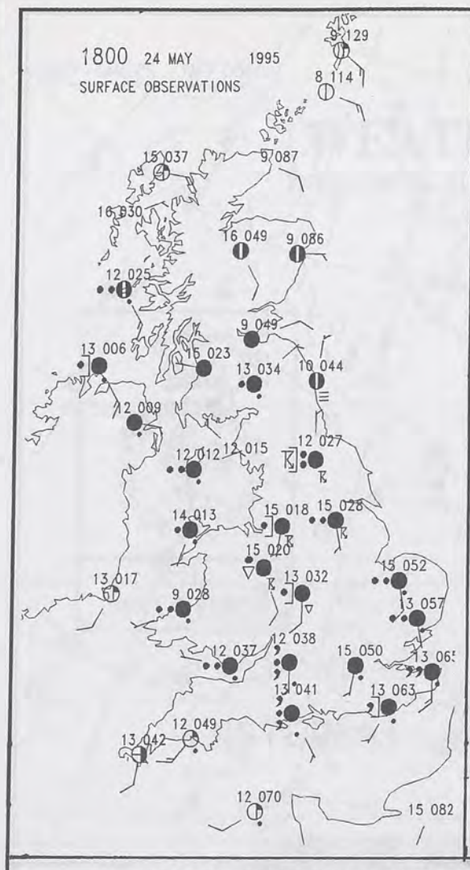
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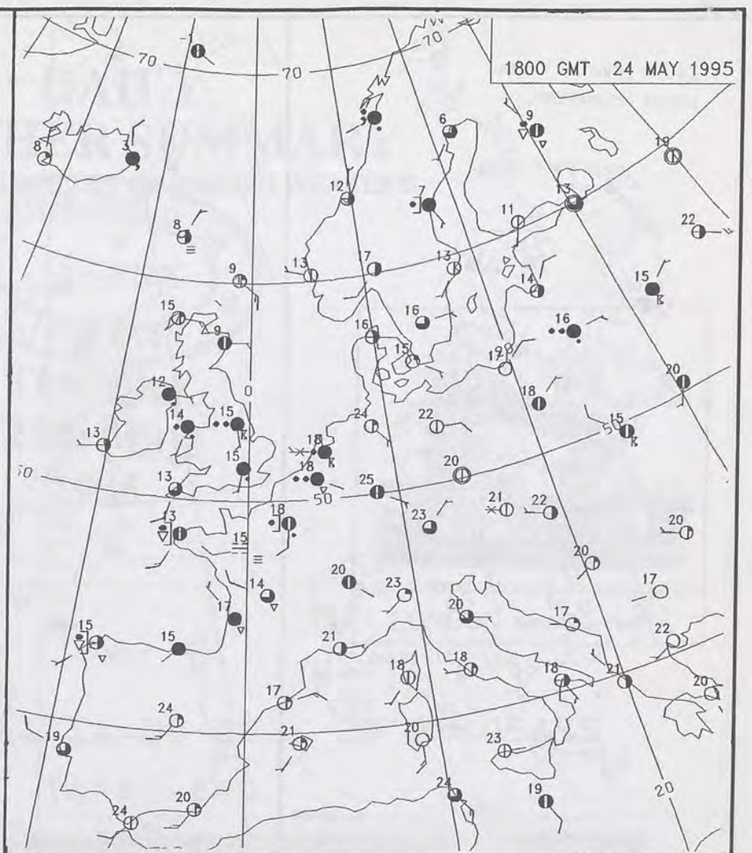
SURFACE OBSERVATIONS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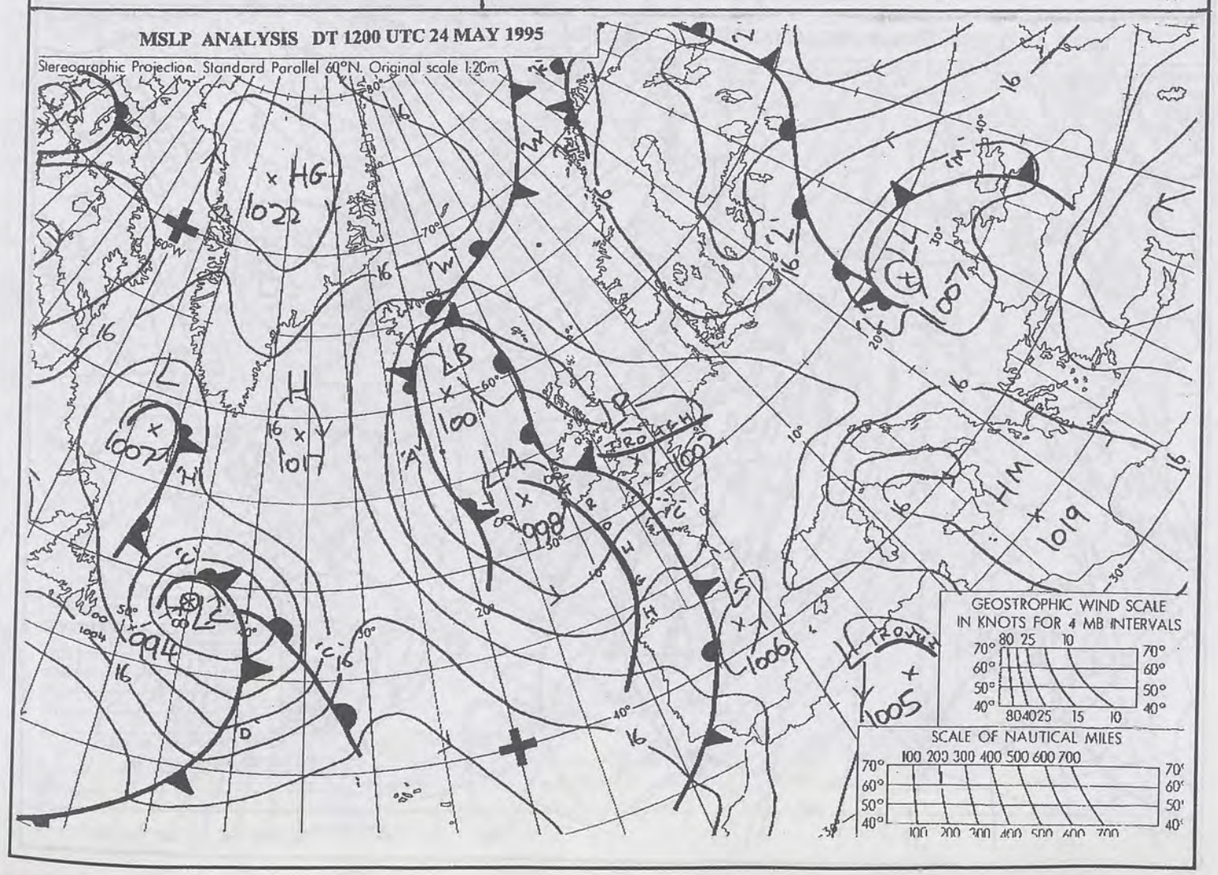
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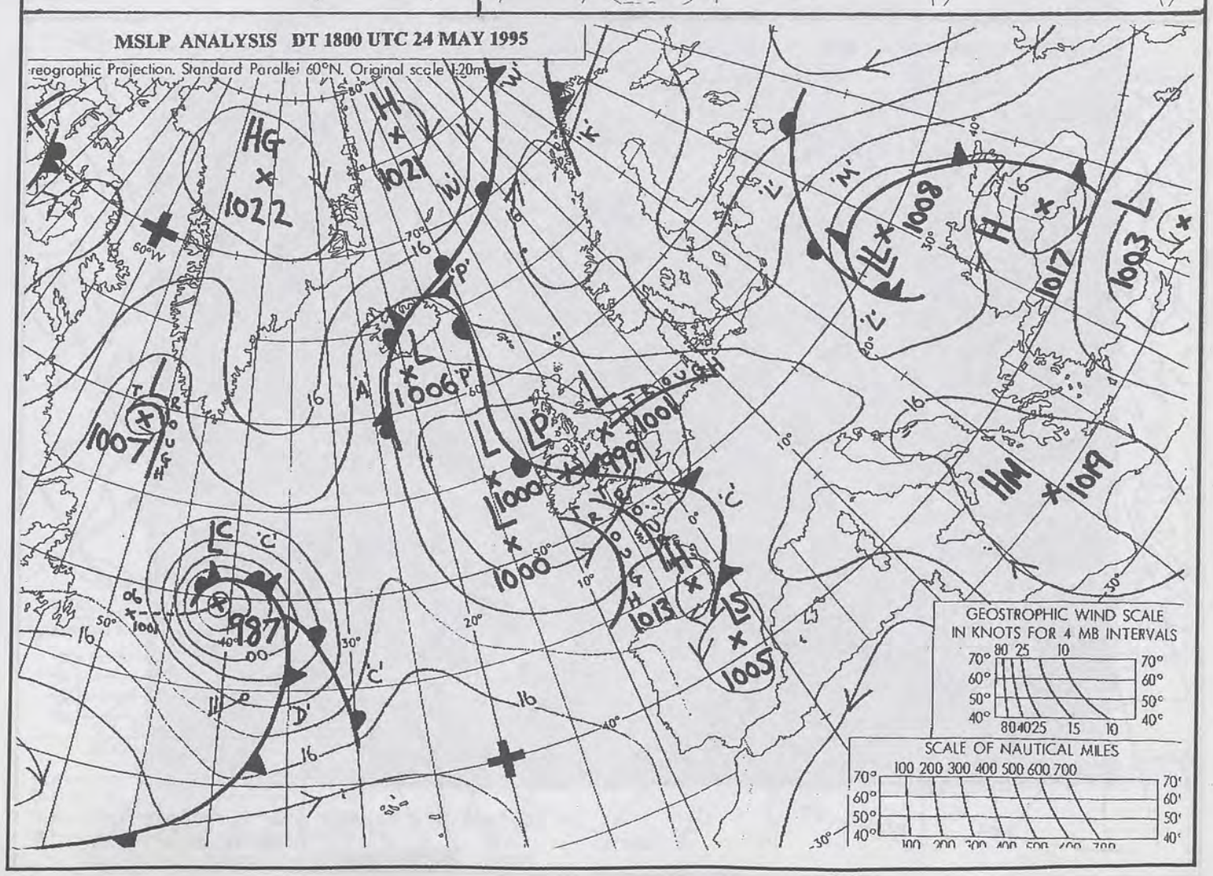
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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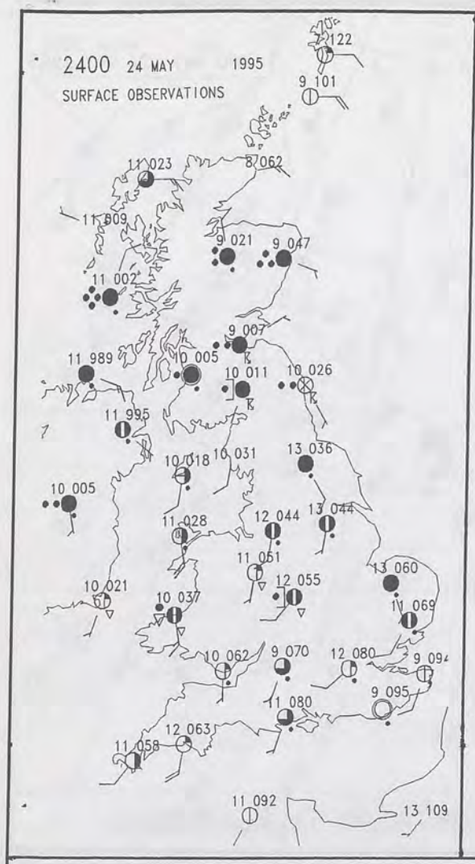
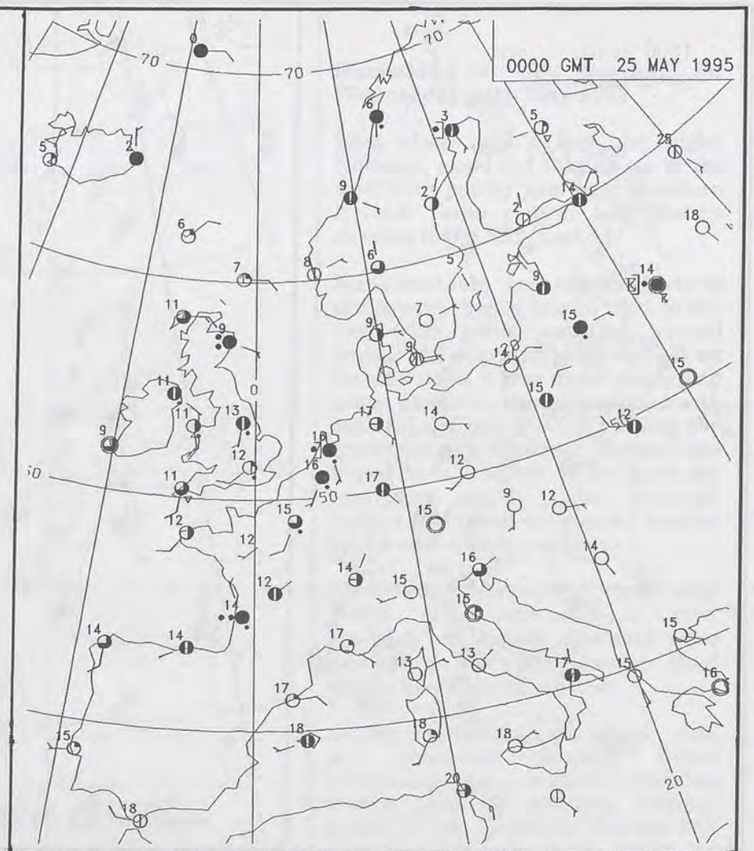
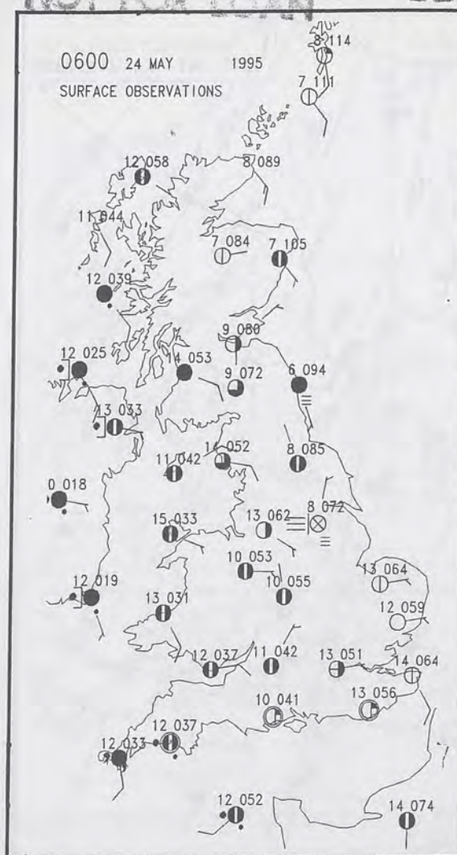
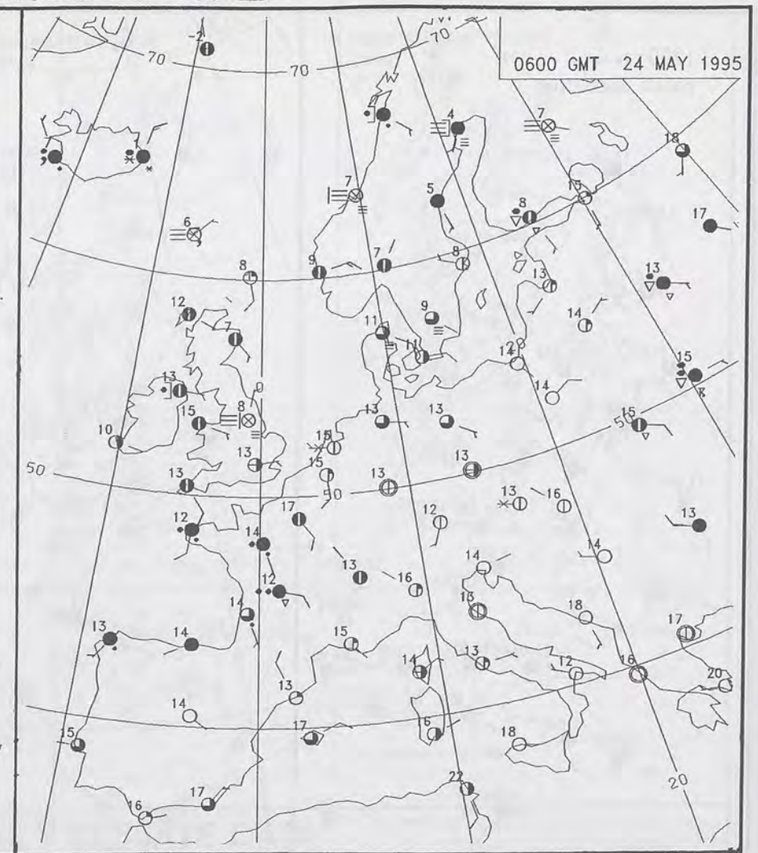
SCALE OF NAUTICAL MILES

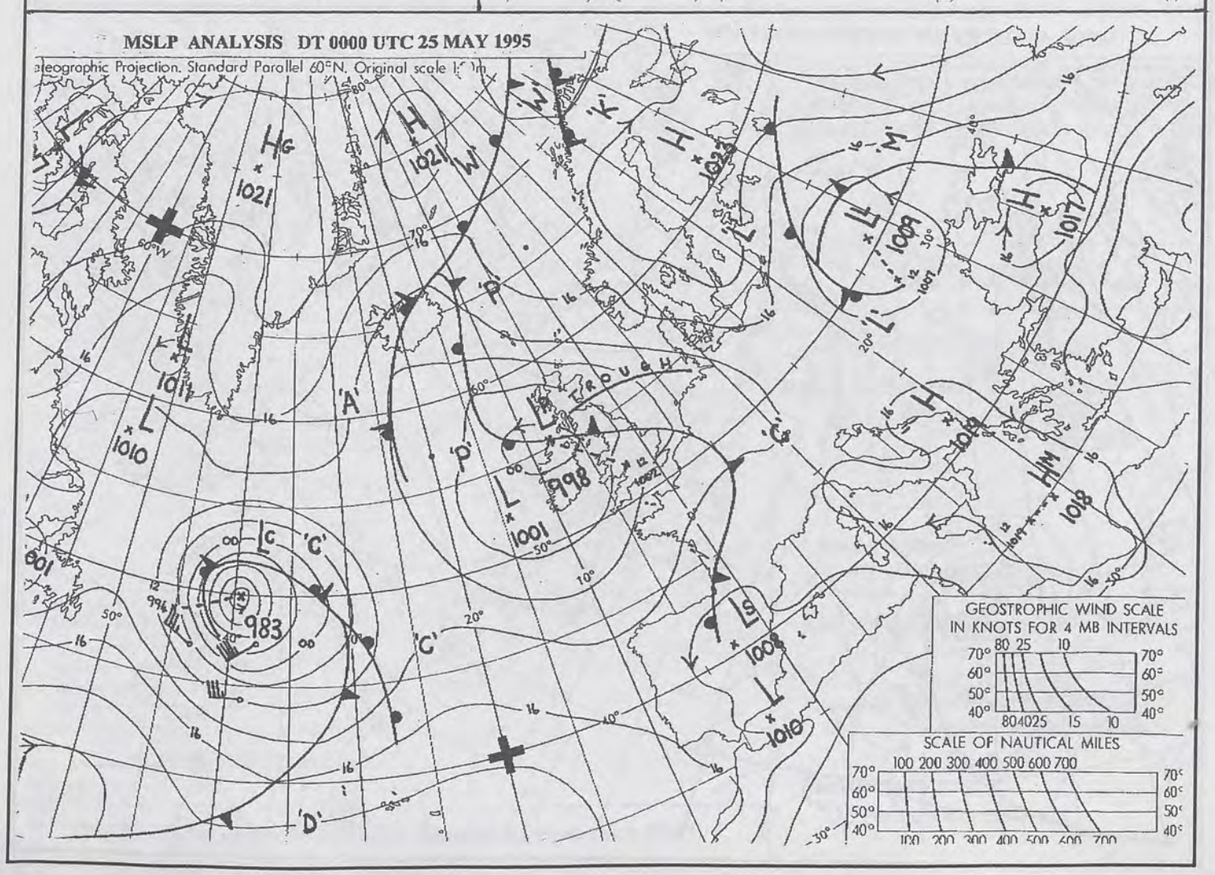
NOT FOR LOAN DUPLICATE ALSO

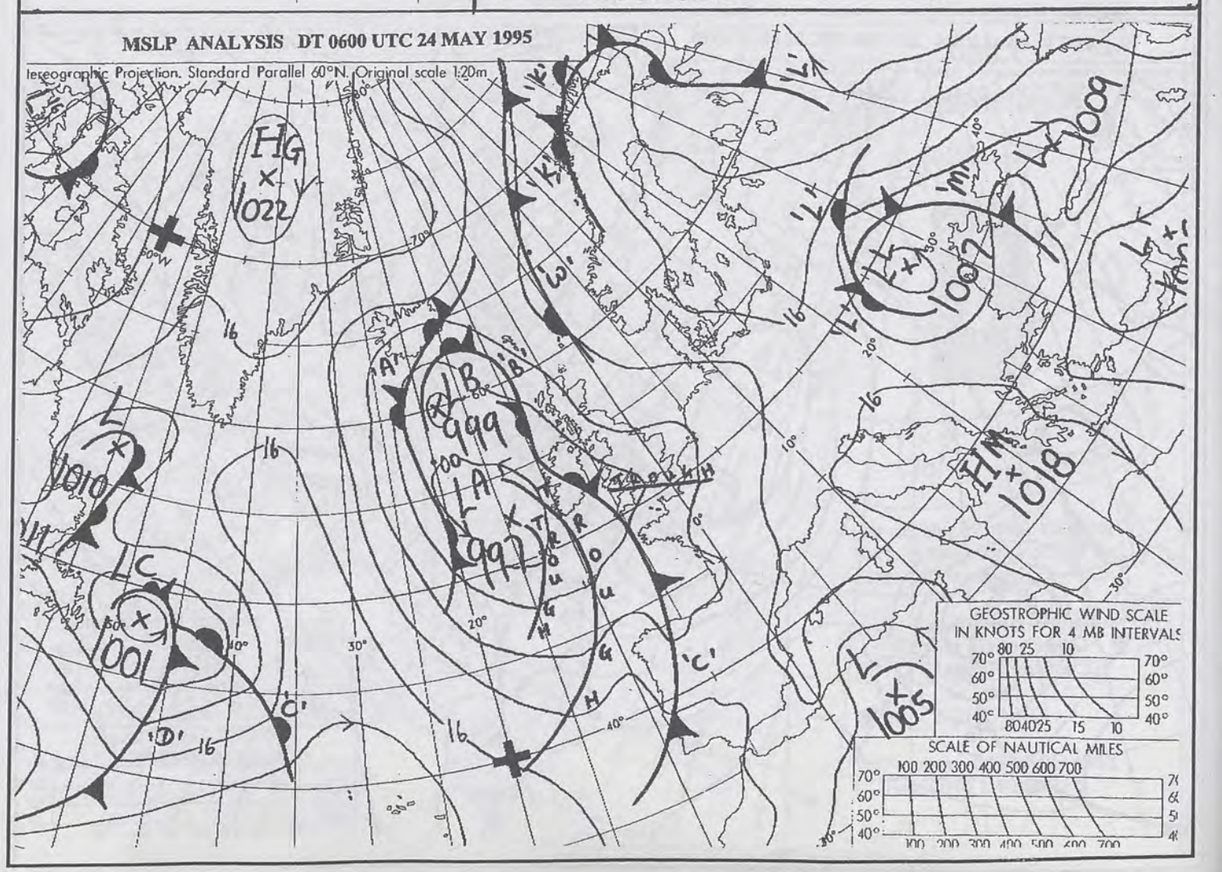




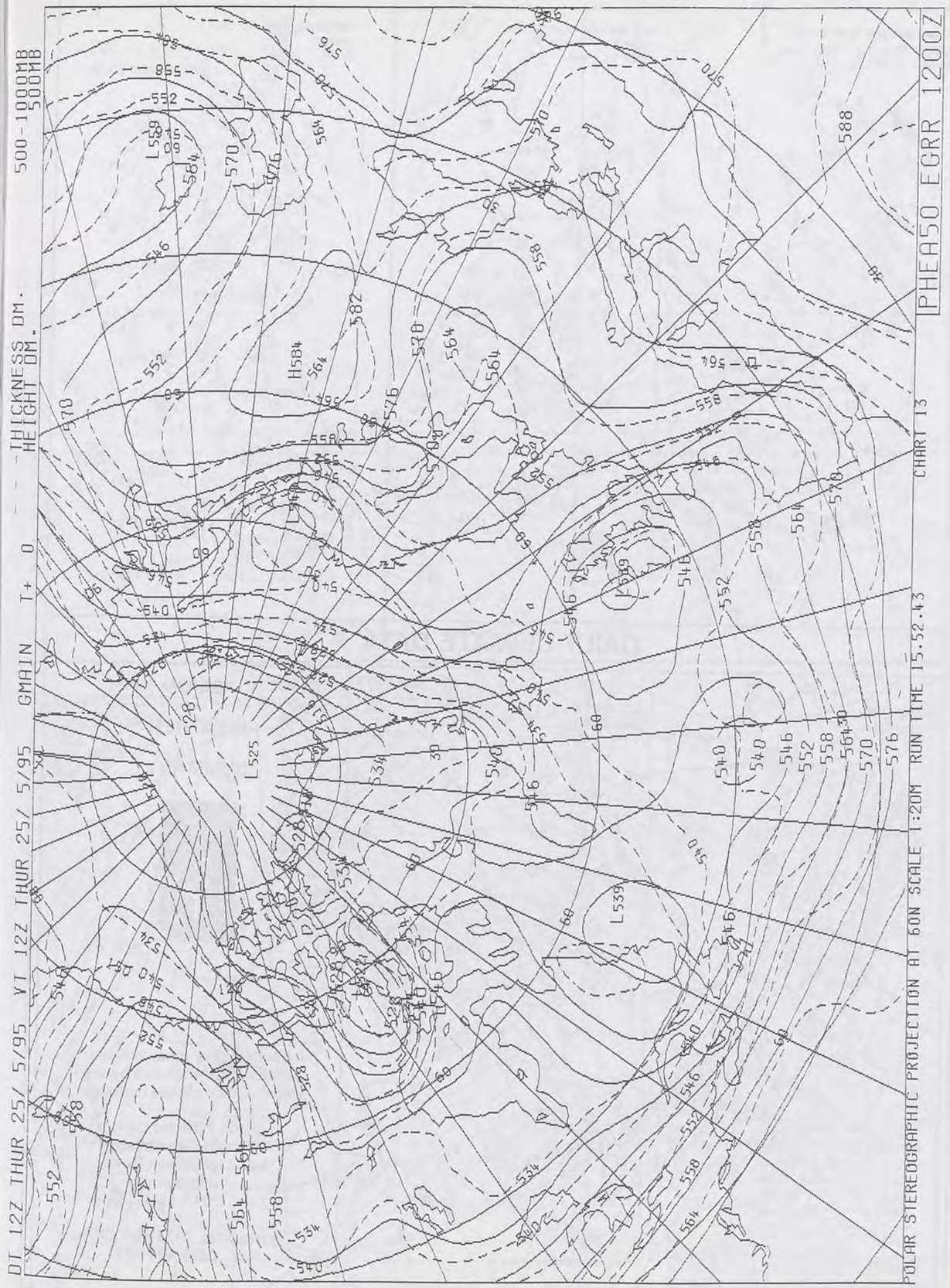








THICKNESS DM - 500-1000MB
DT 12Z THUR 25/5/95 VT 12Z THUR 25/5/95



DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
- 5 JUN 1995
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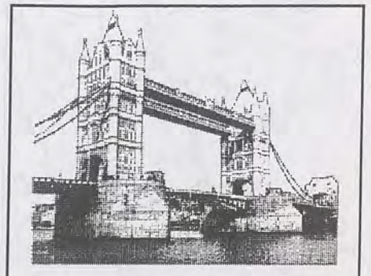
THE MET OFFICE

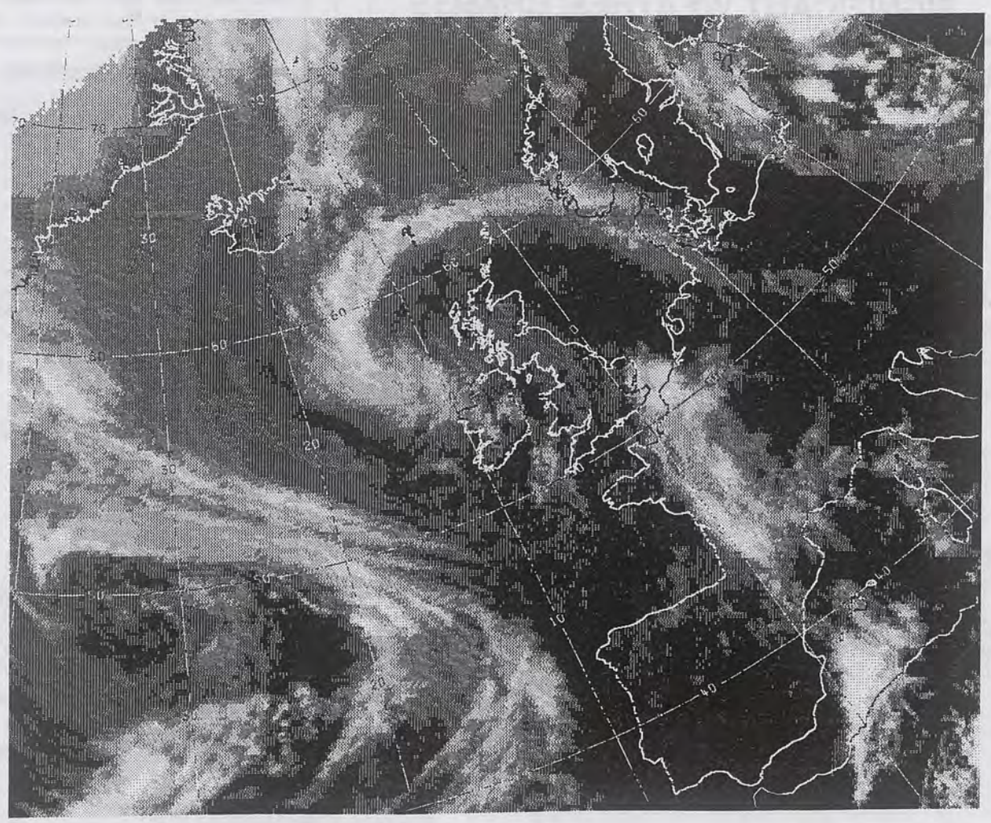
Thursday 25th May 1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 25/05/95

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 for Thursday 25th May 1995

Cloud and rain, heavy at times, pushed northwards across central Scotland and into the far north overnight. Northern Ireland was rather cloudy with occasional outbreaks of rain. England and Wales became dry in most areas with cloud clearing northwards through the night.

After a bright, sunny start for much of England and Wales, cloud developed through the morning. This brought showers, pushing up from the southwest, across most western parts. Scotland and Northern Ireland brightened up, with the rain in the far north clearing by early afternoon. However, showers also developed here, particularly in the west. Across the country some of the showers were heavy with a few rumbles of thunder. In the south and east the showers were generally lighter with many places escaping altogether.

During the evening most of the showers died out, although some did continue over the western side of the country. Elsewhere, it was dry with clear periods in many areas.

Temperatures ranged from near normal in the far north to warm in many parts further south.

EXTREMES

THURSDAY 25th MAY 1995

Highest Maximum
: 20.5 C London Airport [Heathrow]

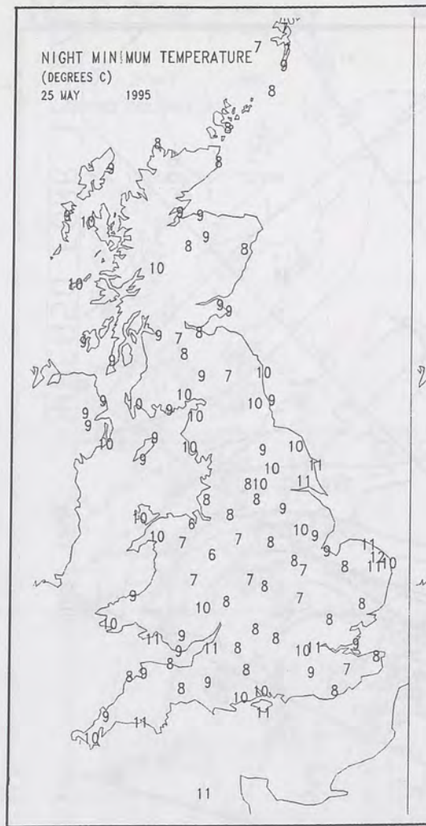
Lowest Maximum
: 8.6 C Fair Isle

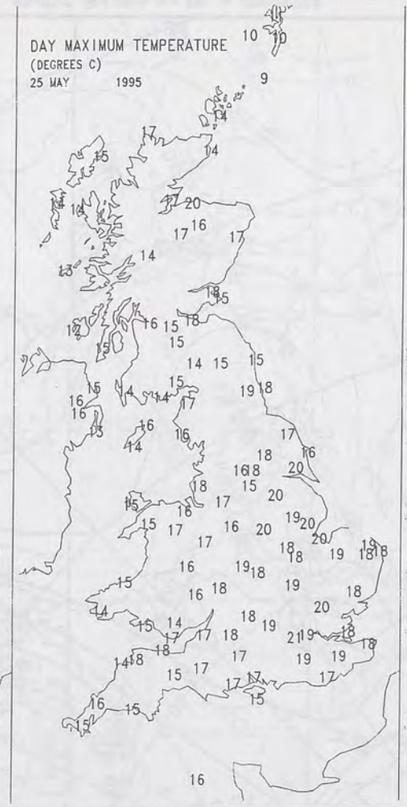
Lowest Minimum
: 5.7 C Shawbury [Shropshire]

Lowest Grass Minimum
: 0.8 C Shawbury

Most Rain (24 hrs from 0900 GMT)
: 15.0 mm Chivenor [North Devon]

Most Sunshine
: 13.4 Hrs Littlehampton, Weymouth and Yeovilton





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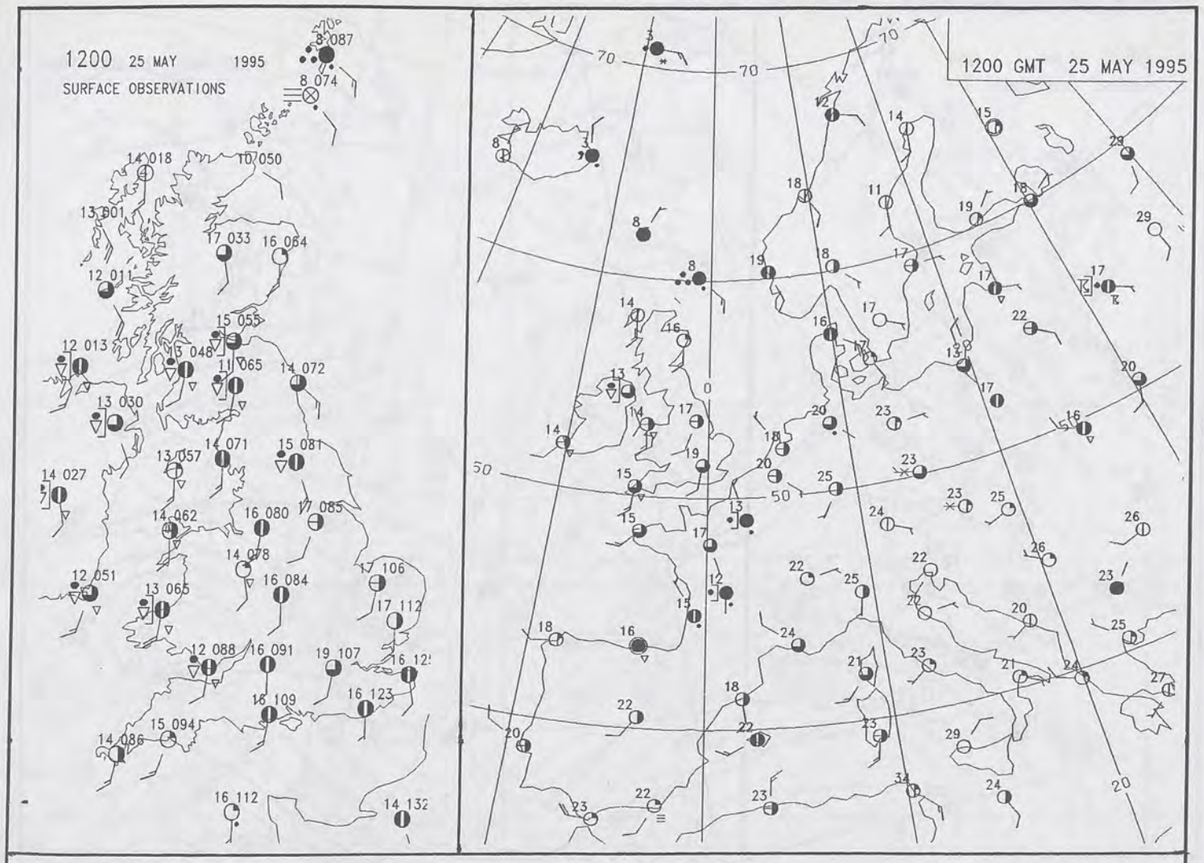
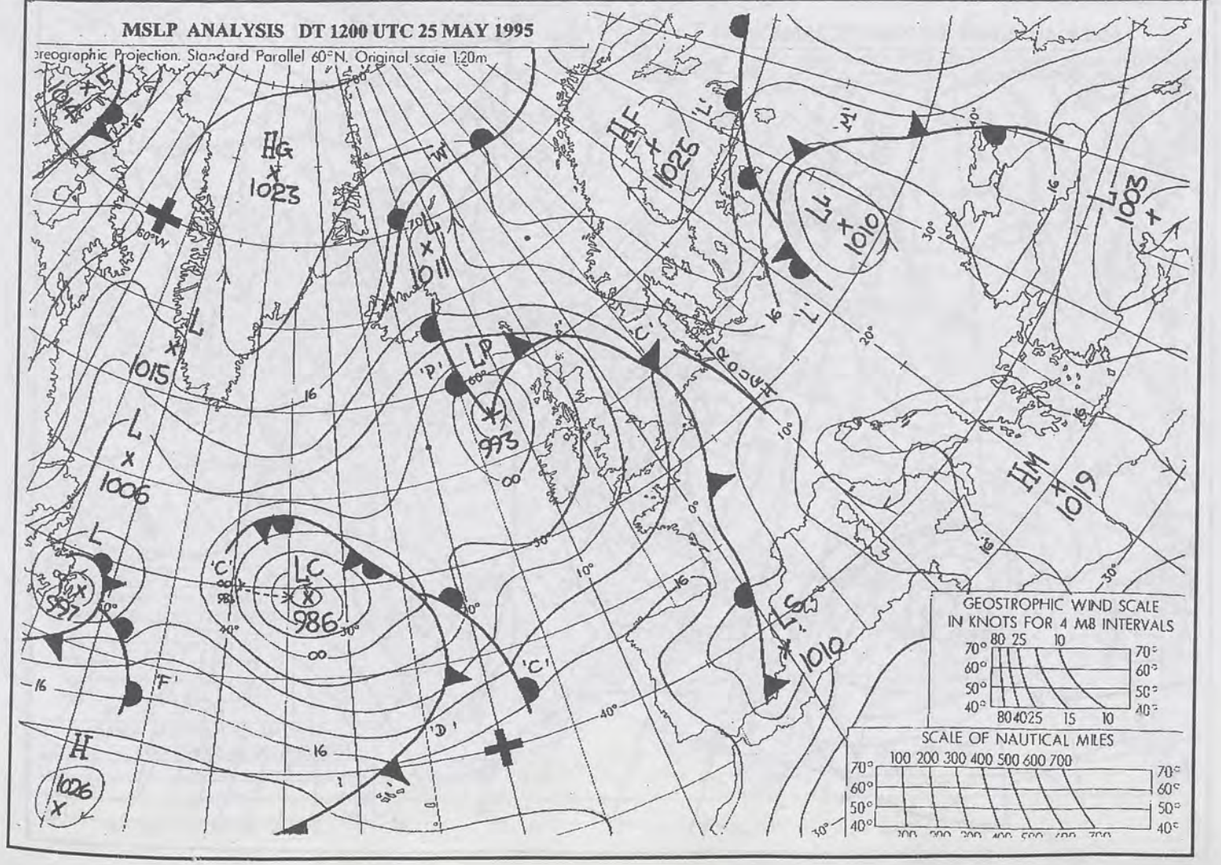

1200 25 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 25 MAY 1995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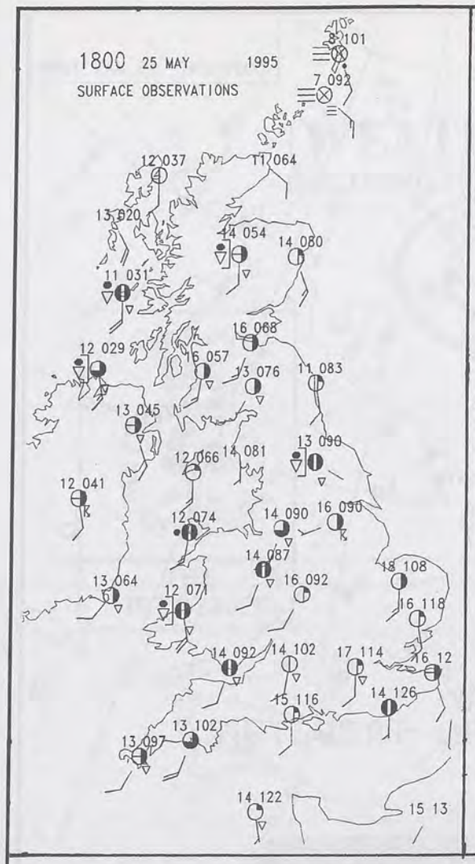
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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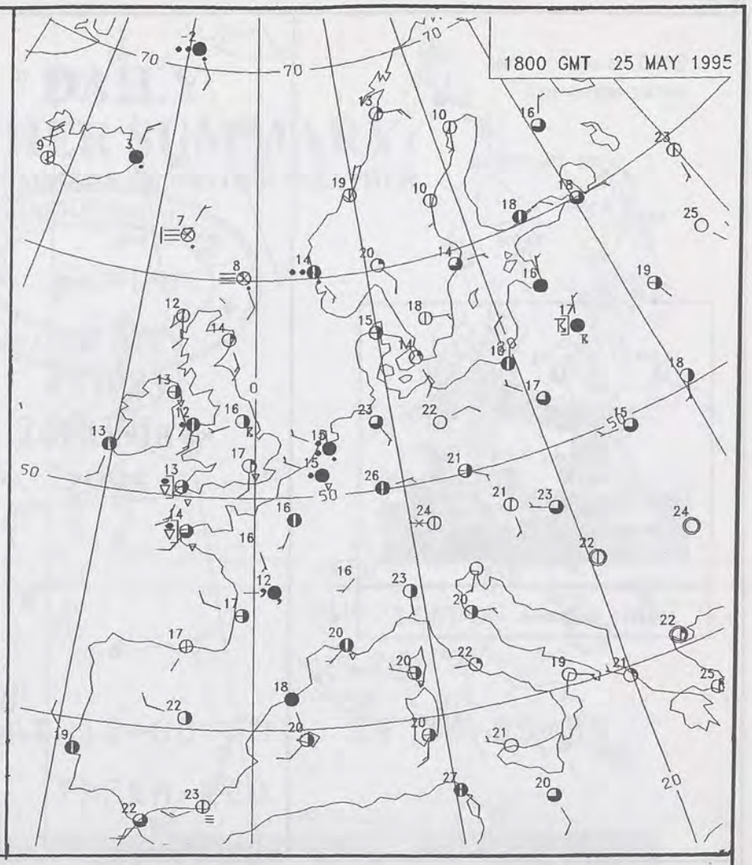
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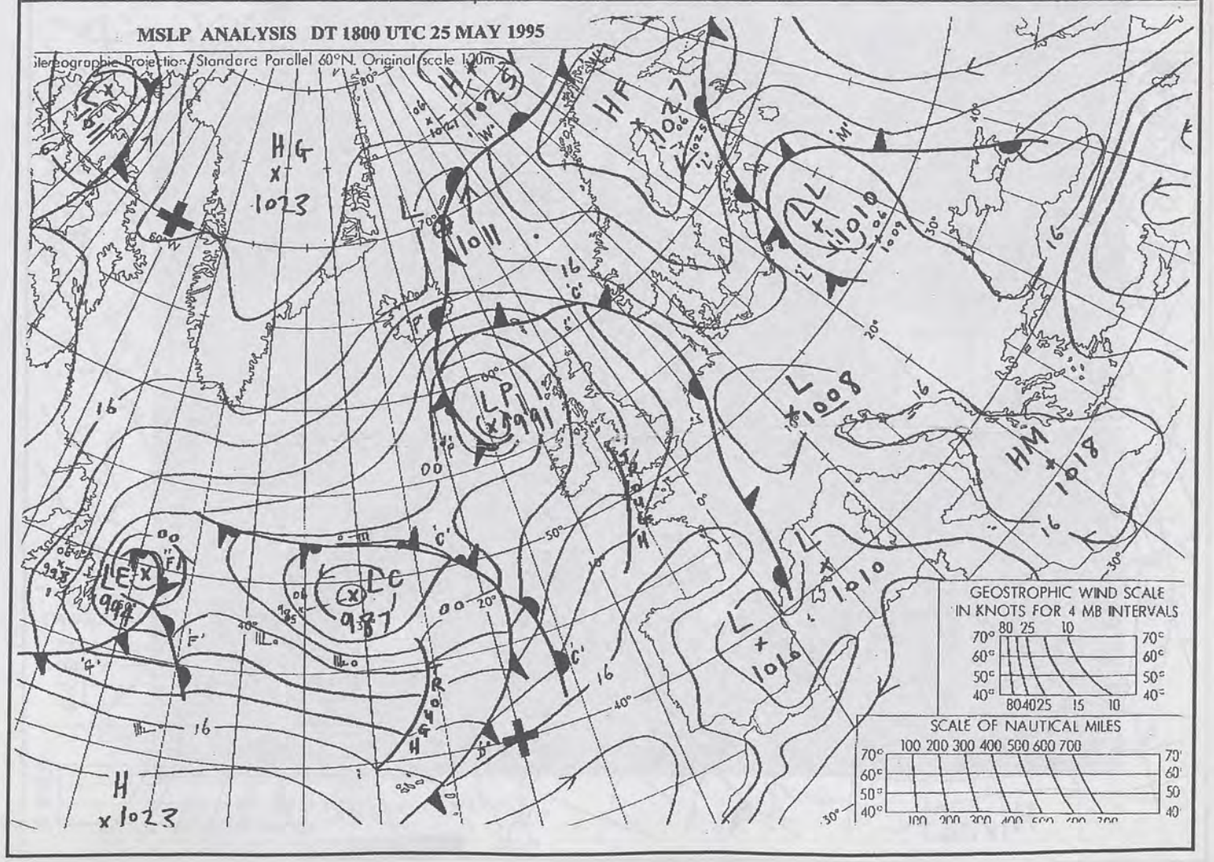
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IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

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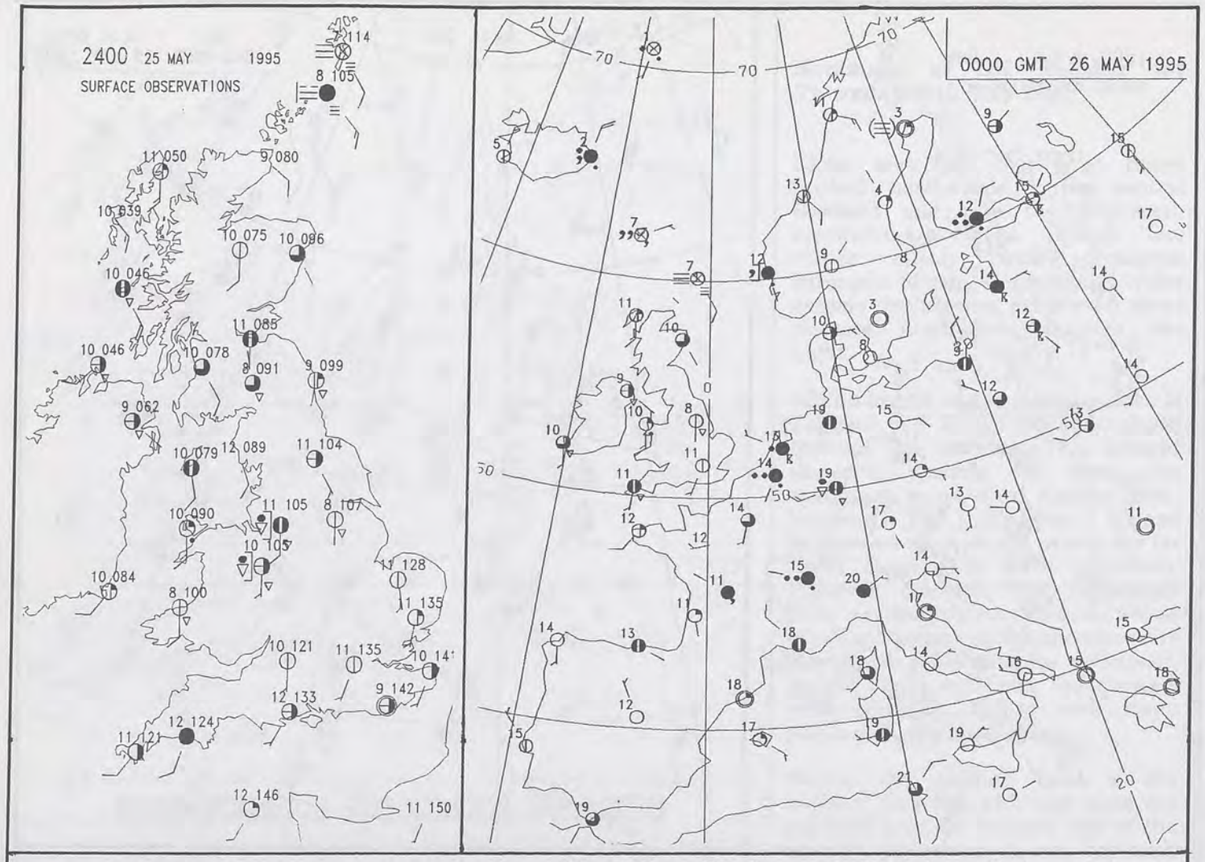

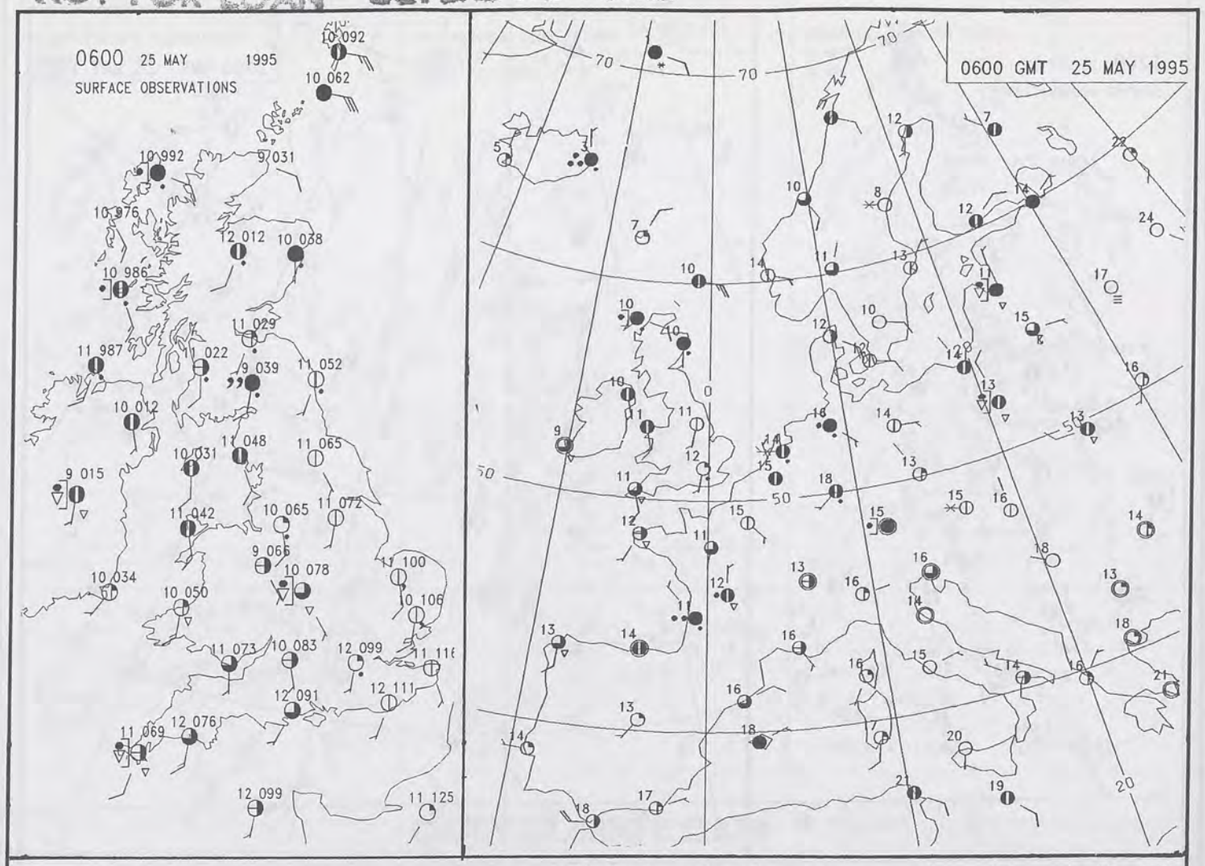

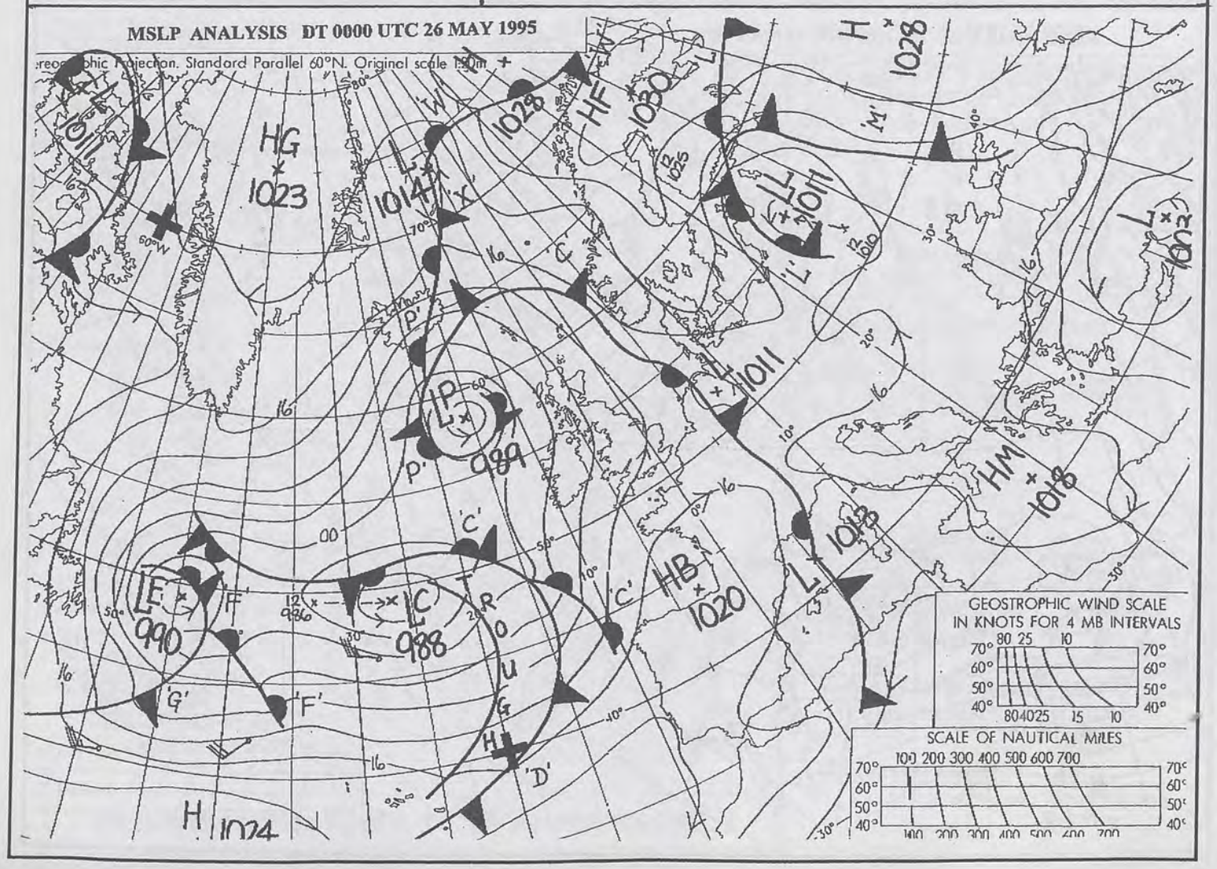

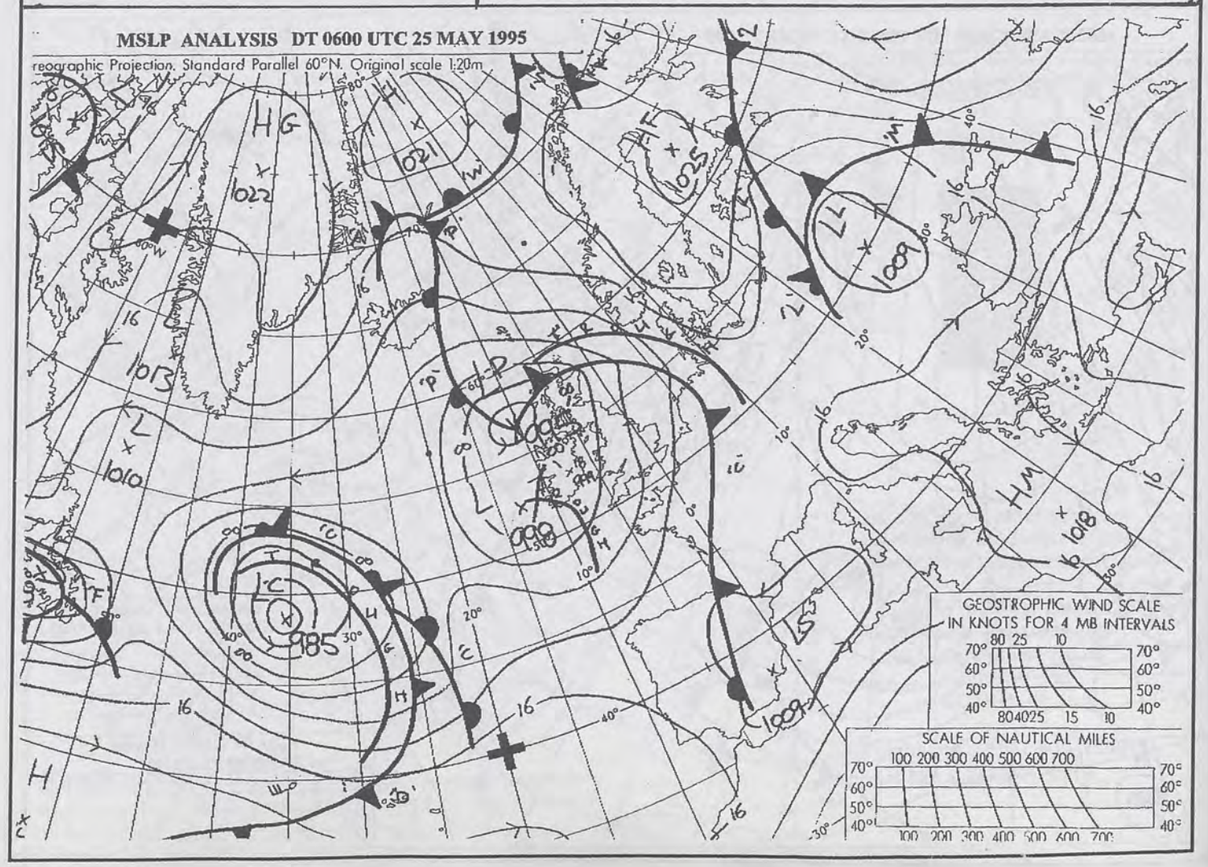

THICKNESS DM - 500-1000MB
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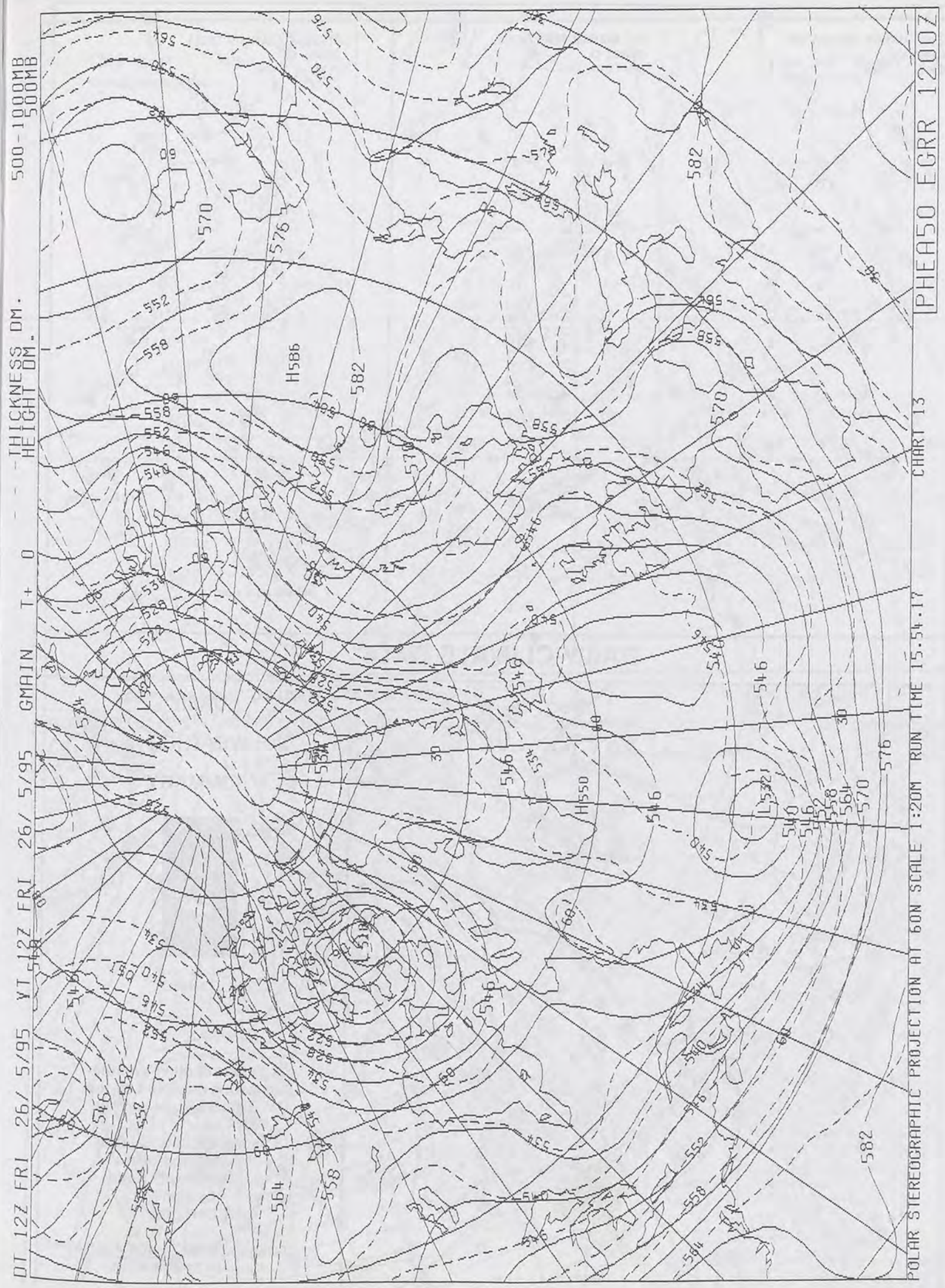

DAILY WEATHER SUMMARY

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METEOROLOGICAL OFFICE
- 5 JUN 1995
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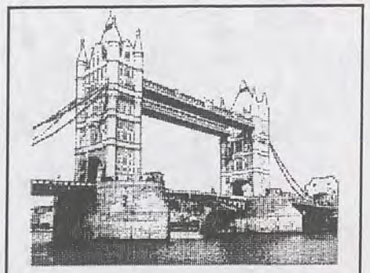
Friday
26th May
1995

THE MET OFFICE



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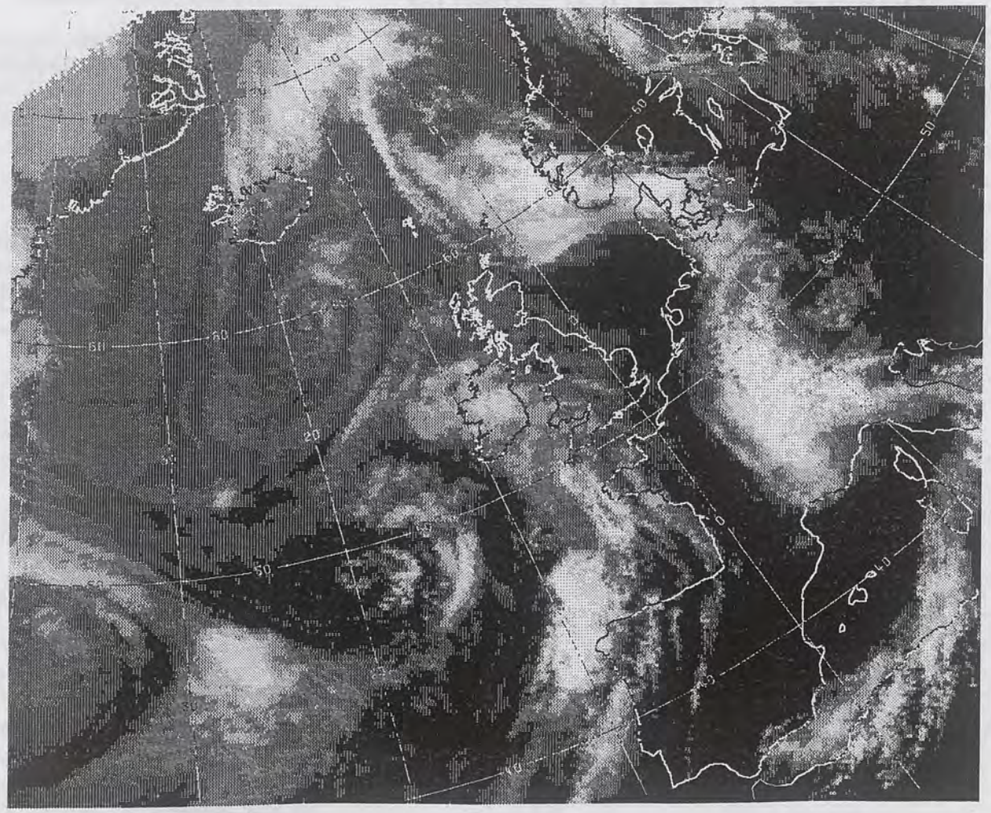
METEOSAT AT 12:00 GMT ON 26/05/95

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 for Friday 26th May 1995

Showers were evident overnight in a few more northwestern parts but generally it became dry and fairly clear in many places. Cloud did thicken before dawn in western and southwestern parts but elsewhere there were mist patches and even patchy fog here and there.

More continuous rain reached the Scilly Isles by mid morning but its northwards and eastwards progress was very slow. By mid afternoon it had only reached Devon, south Wales and Northern Ireland. A surge during the early evening took the rain into the Midlands but all the while, the rainbelt was weakening.

Even by mid evening, southeast of a line from the Wash to the Isle of Wight, it was still dry as was the north and east of Scotland.

Temperatures in the brighter eastern areas were a little above normal but elsewhere they hovered around the late May average.

EXTREMES

FRIDAY 26th MAY 1995

Highest Maximum
: 20.6 C Heathrow A/P, Coltishall [Norfolk]
Margate [Kent]

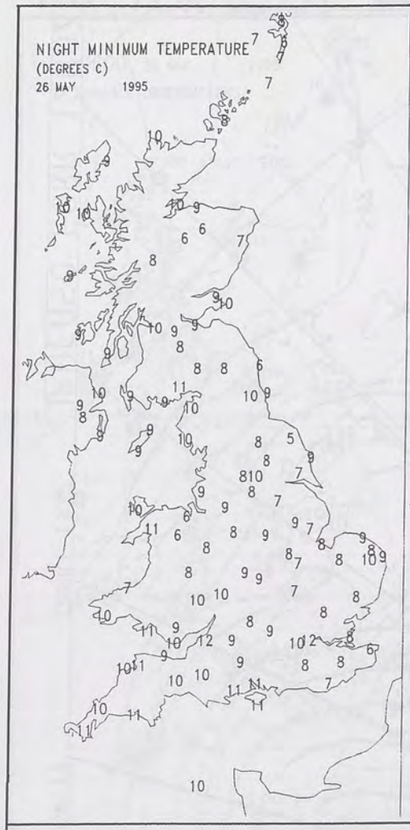
Lowest Maximum
: 9.8 C Lerwick [Shetland]

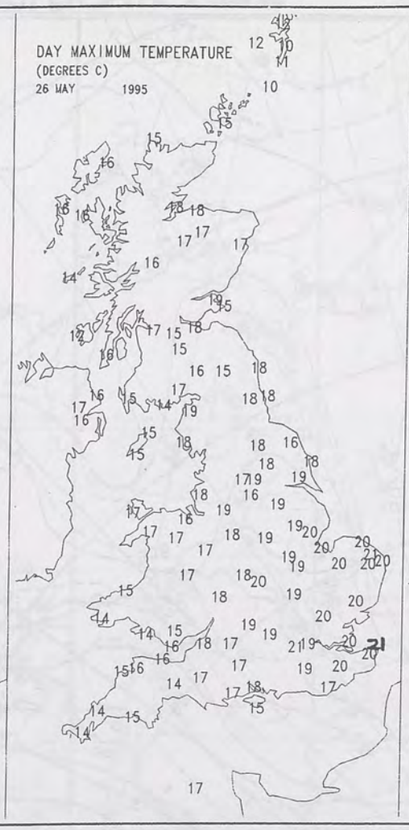
Lowest Minimum
: 5.3 C Fylingdales [North Yorkshire]

Lowest Grass Minimum
: -0.5 C Aberdeen / Dyce [Grampian]

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

Most Sunshine
: 14.2 Hrs Herne Bay [Kent]





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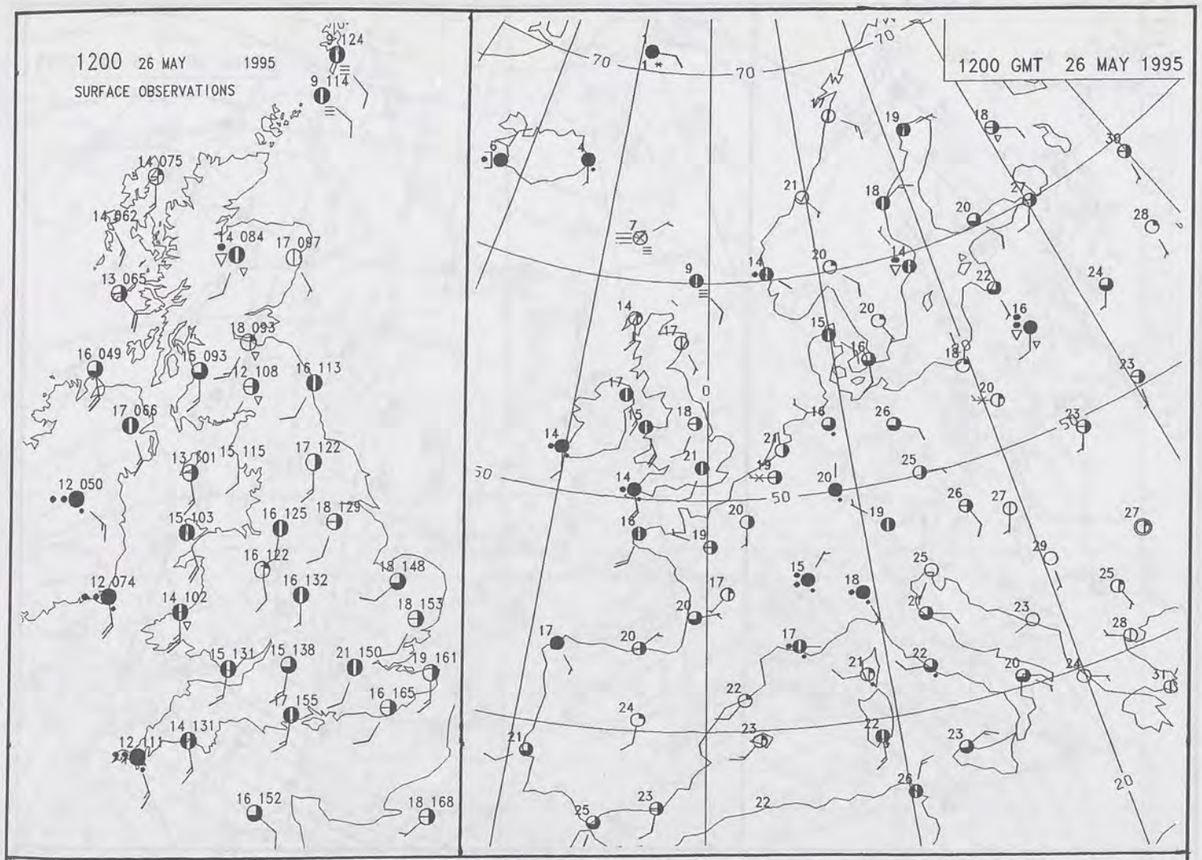
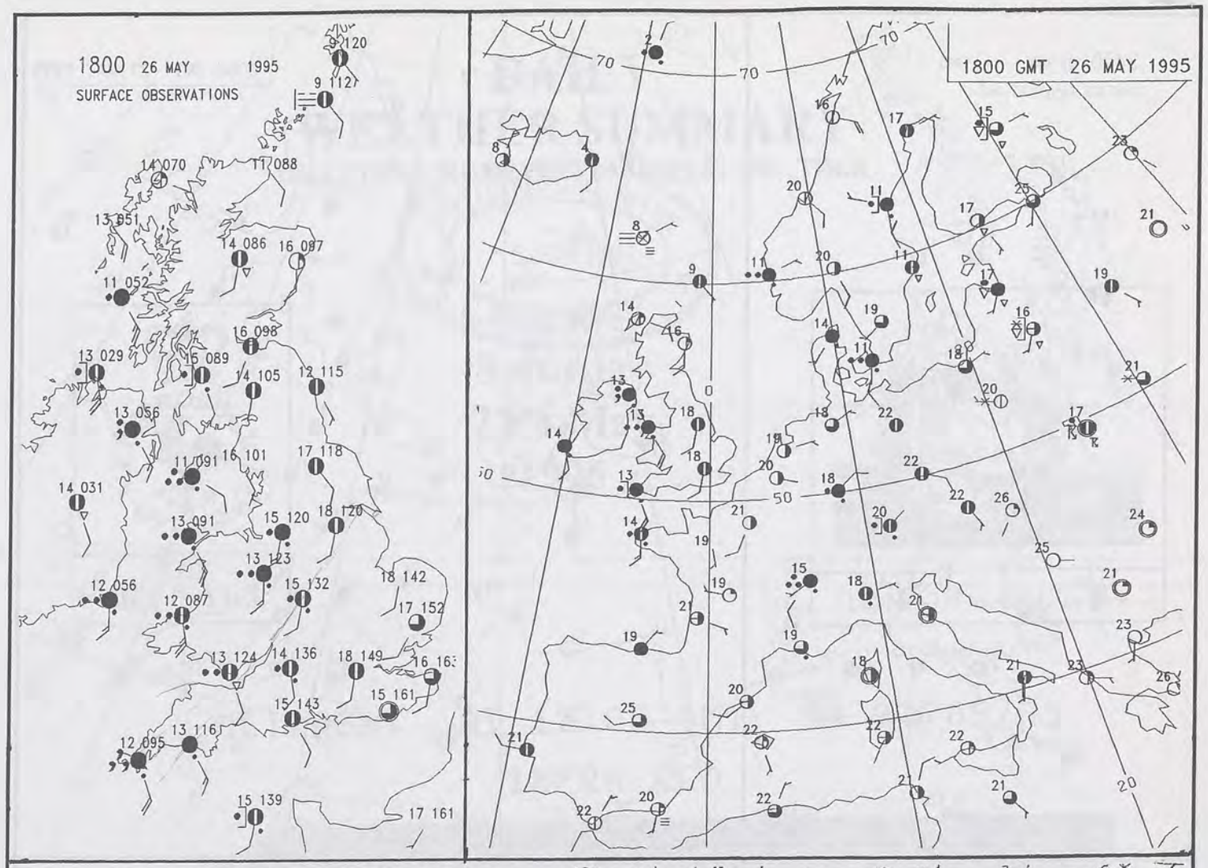

1200 26 MAY 1995
SURFACE OBSERVATIONS
1200 GMT 26 MAY 1995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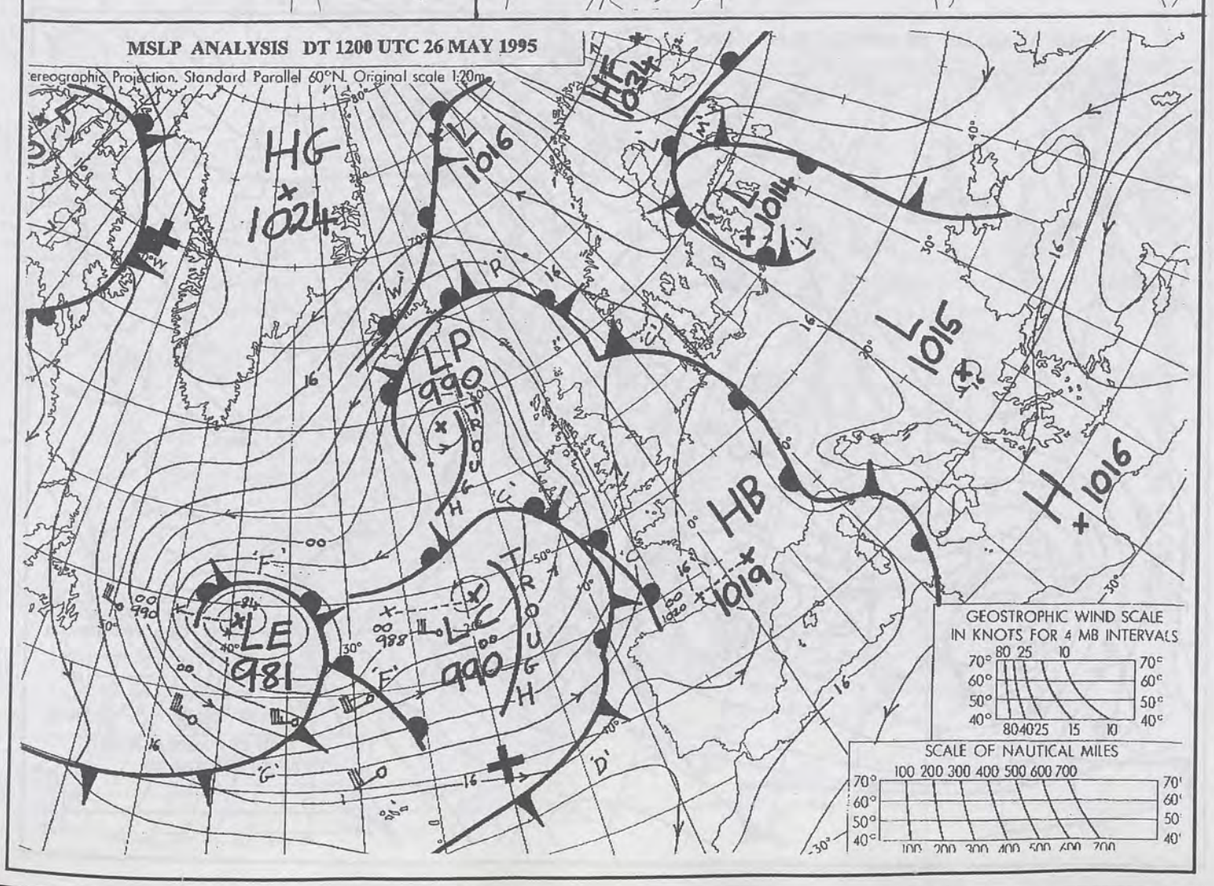
SURFACE OBSERVATIONS
1800 GMT 26 MAY 1995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L 1016
HF 1024
L 1014
LP 990
L 1015
HB 1019
H 1016
LE 981
LC 990
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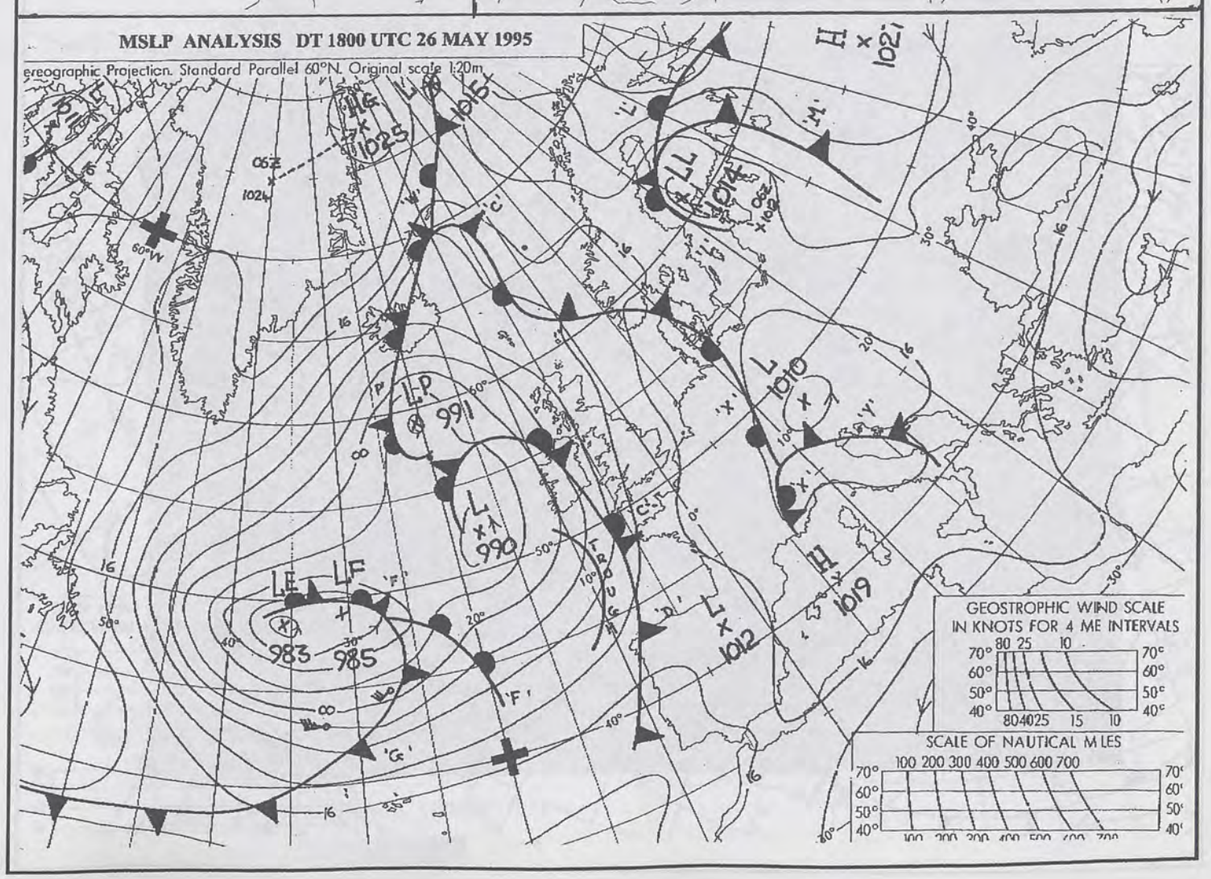
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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L 1010
LE 983
LF 985
H 1019
L 1012
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 ME INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 26 MAY 1995
SURFACE OBSERVATIONS

0000 GMT 27 MAY 1995

0600 26 MAY 1995
SURFACE OBSERVATIONS

0600 GMT 26 MAY 1995

MSLP ANALYSIS DT 0000 UTC 27 MAY 1995

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

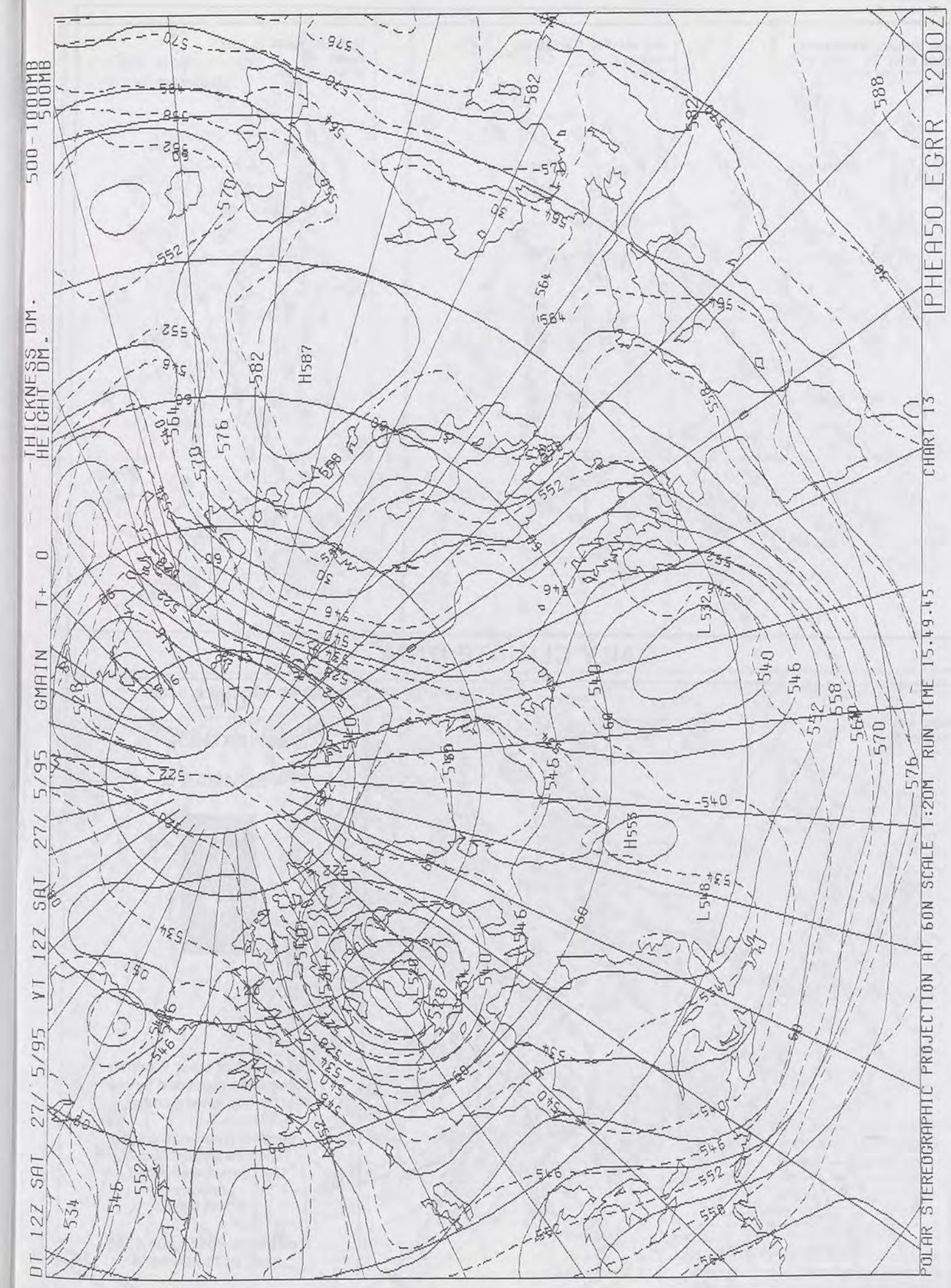
MSLP ANALYSIS DT 0600 UTC 26 MAY 1995

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

500-1000MB THICKNESS DM



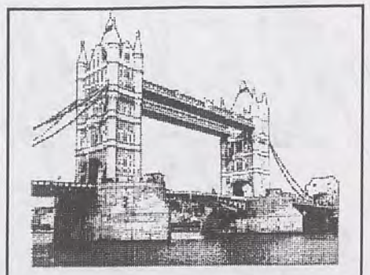
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
- 5 JUN 1995
LIBRARY

Saturday
27th May
1995

THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 27/05/95

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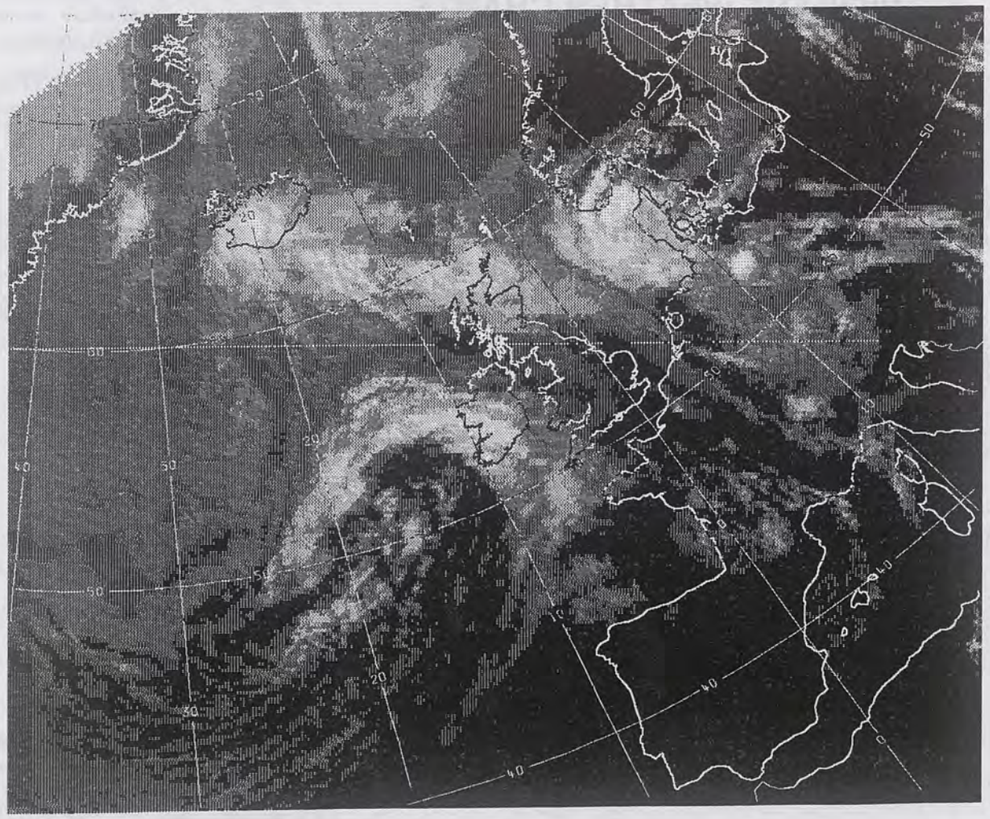
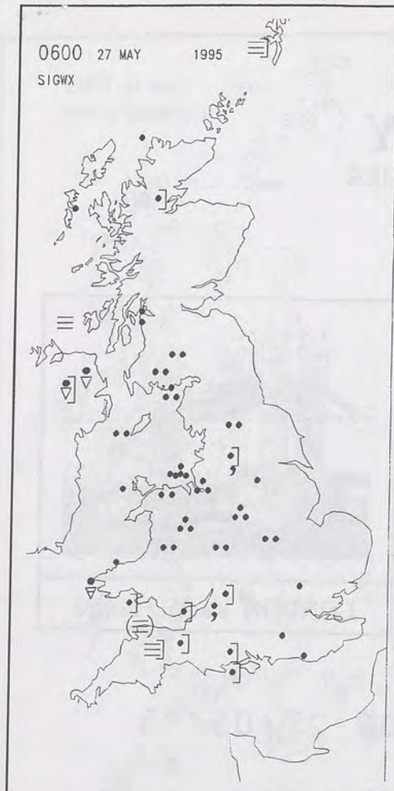
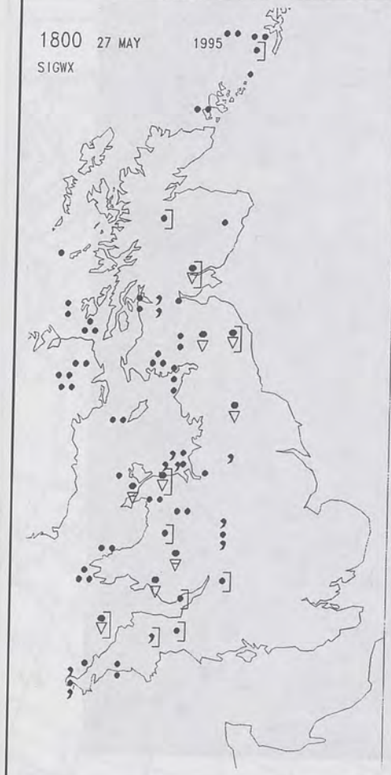


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

Summary of UK weather for Saturday 27th May 1995

Outbreaks of rain spread into southwest England early in the night and to the rest of southern England, the Midlands, Wales and western Scotland by morning. The rain was patchy over southeast England but heavy at times in western and northern areas. Much of northern Scotland was dry but Shetland had fog and some drizzle.

The band of rain and showers moved northeast through the morning, to leave much of England, Wales and southern Scotland dry by midday. Northern Scotland had some patchy rain later whilst Northern Ireland was bright. Eastern parts of England had a generally dry, bright afternoon with some sunshine.
During the afternoon further rain heavy at times spread into southwestern parts of the country and to many western areas by evening.

In the evening the rain pushed north across Scotland and some patchy rain also spread into southeastern parts of England. Meanwhile western areas became clearer with showers.

It was warm over much of the country although temperatures were close to normal over eastern Scotland.

EXTREMES

SATURDAY 27th MAY 1995

Highest Maximum
: 21.2 C Heathrow A/P

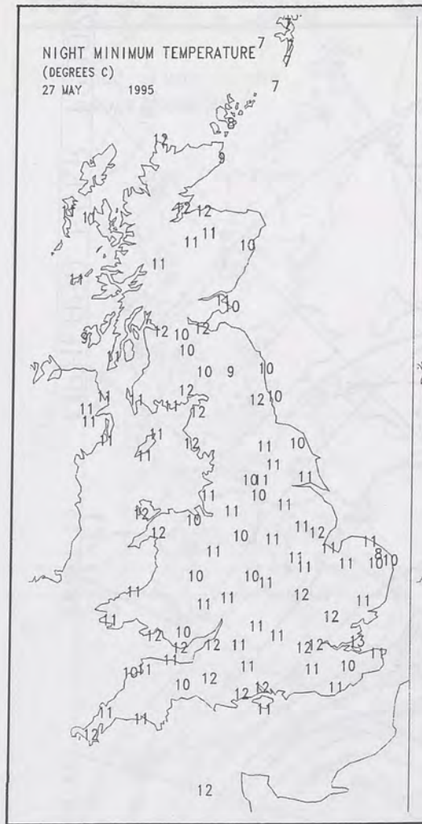
Lowest Maximum
: 9.6 C Fair Isle

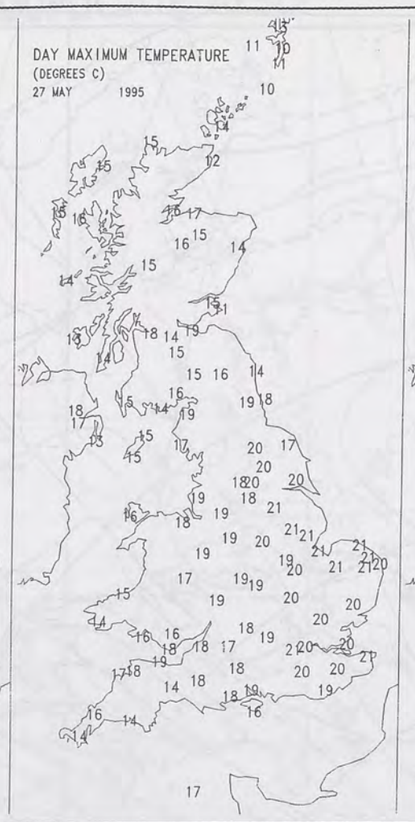
Lowest Minimum
: 6.6 C Fair Isle

Lowest Grass Minimum
: 2.8 C Coltishall [Norfolk]

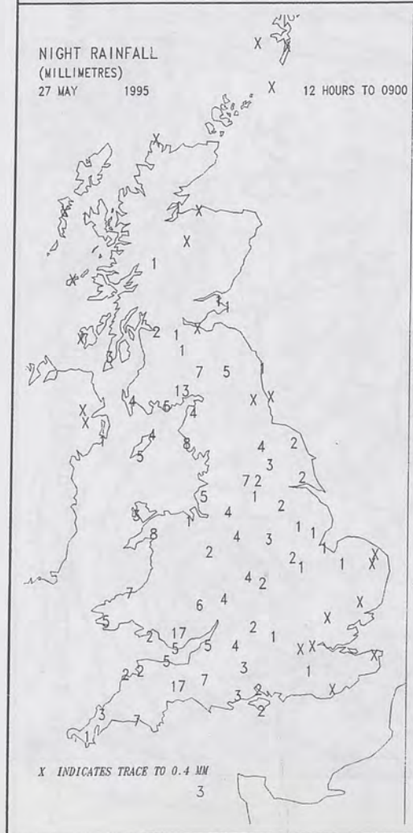
Most Rain (24 hrs from 0900 GMT)
: 28.3 mm Eskdalemuir [Dumfries & Gal'way]

Most Sunshine
: 12.6 Hrs Herstmonceux [East Sussex]





DAILY CLIMATE DATA



DAILY WEATHER SUMMARY

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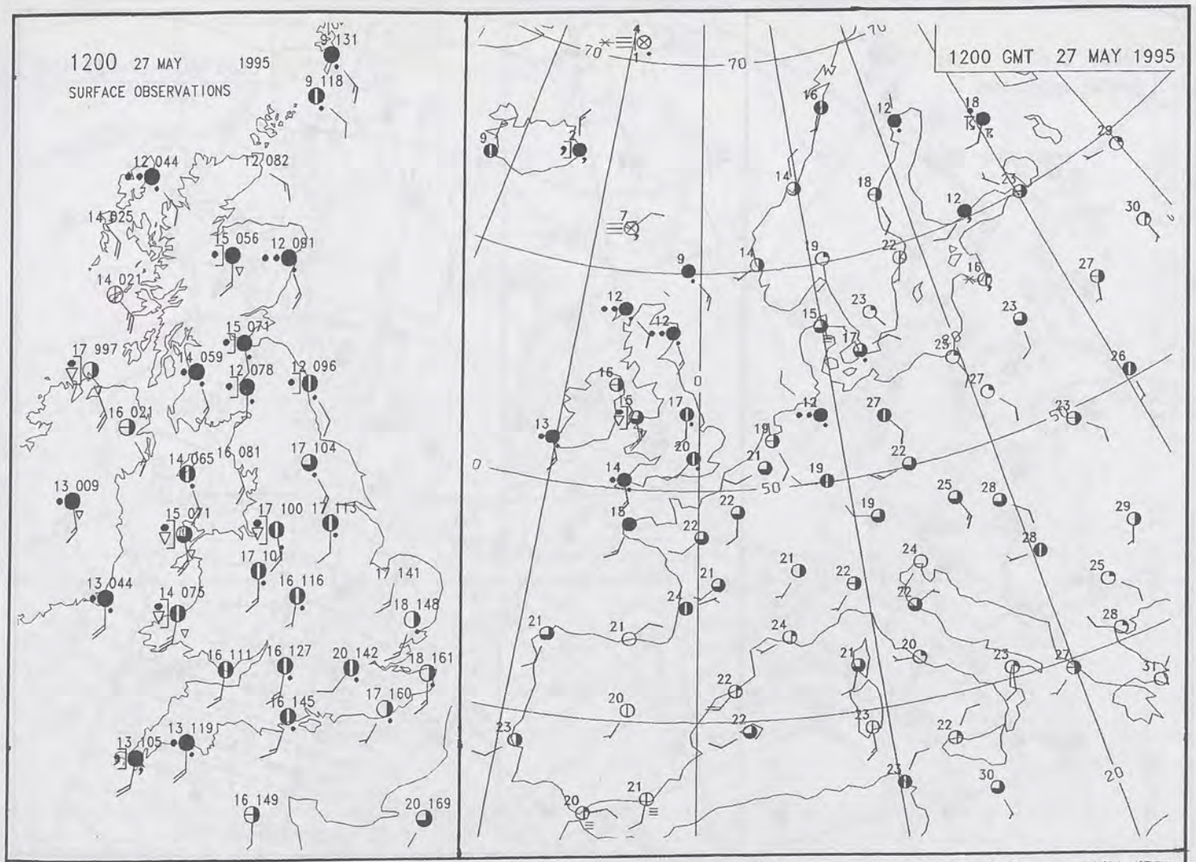
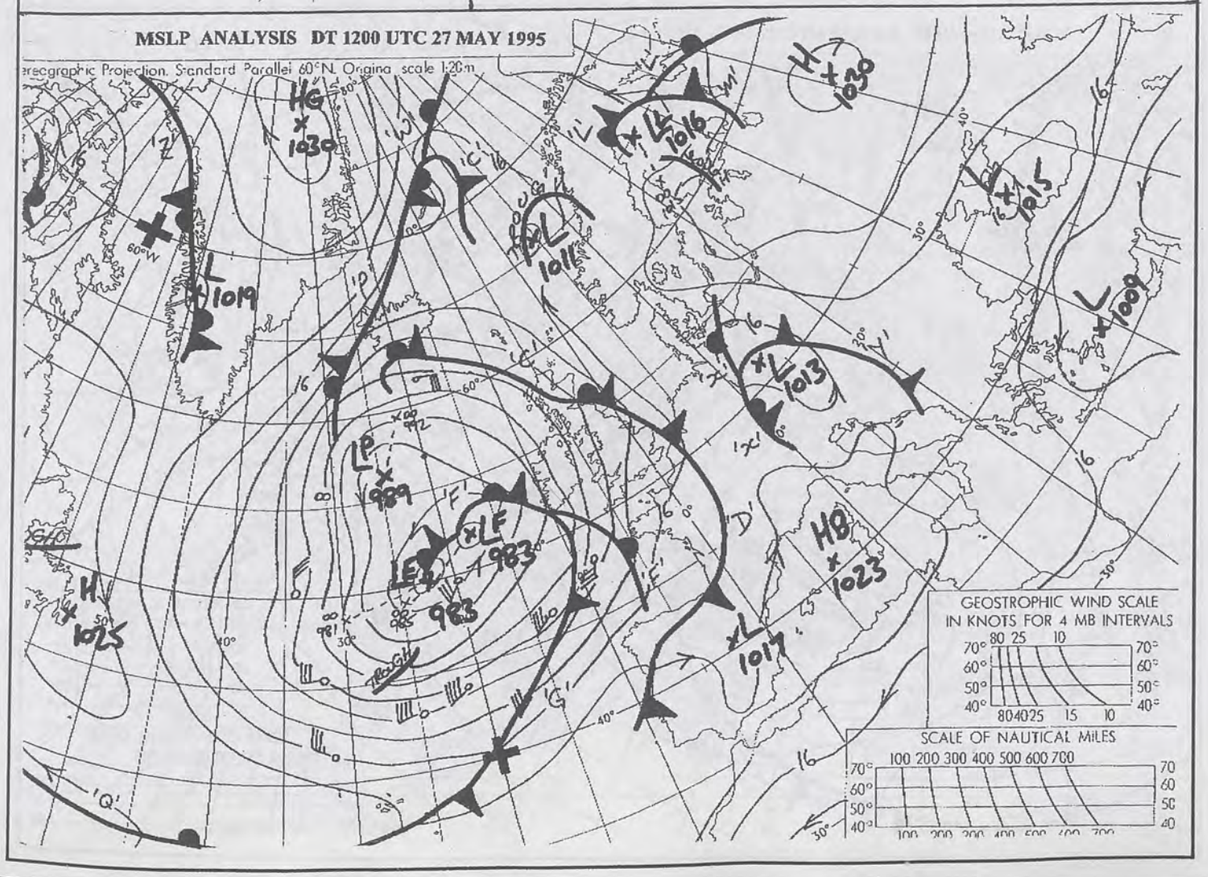

1200 27 MAY 1995
SURFACE OBSERVATIONS
1200 GMT 27 MAY 1995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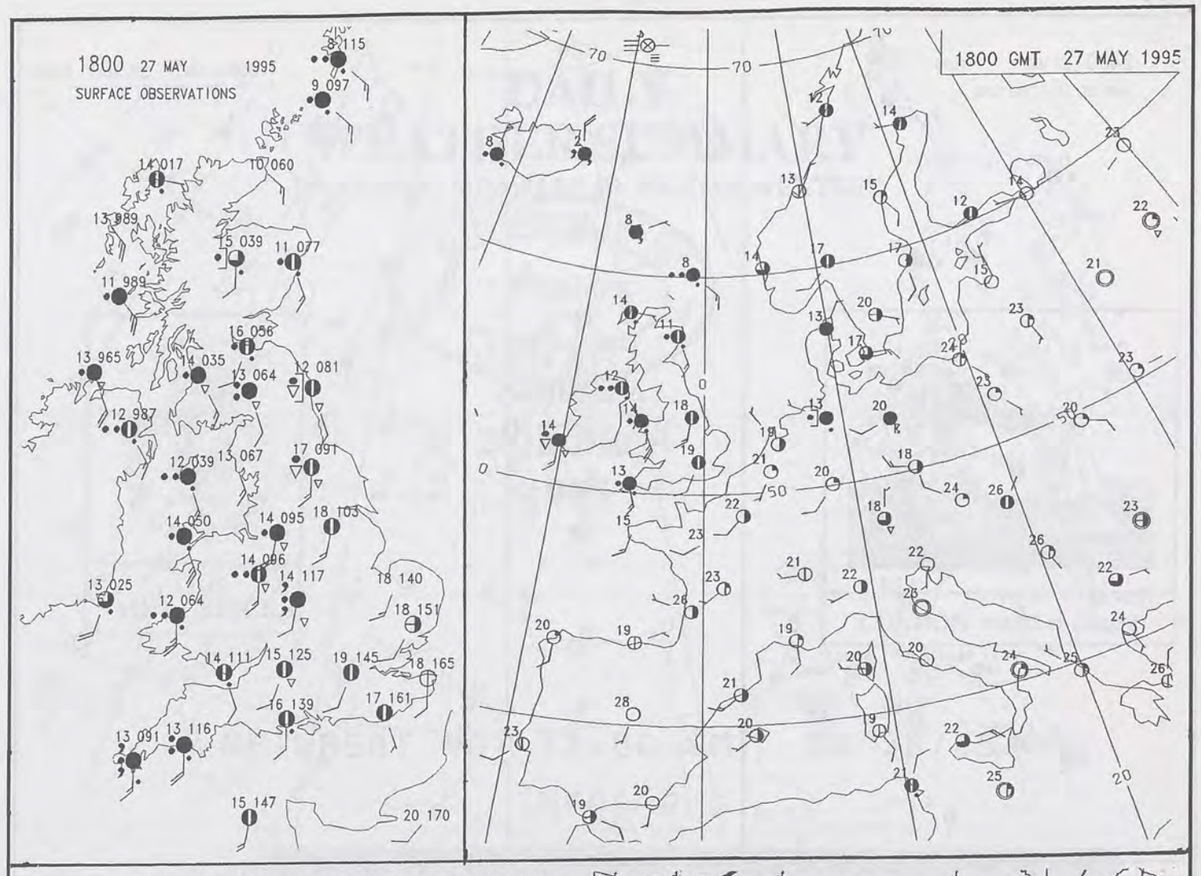
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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SURFACE OBSERVATIONS
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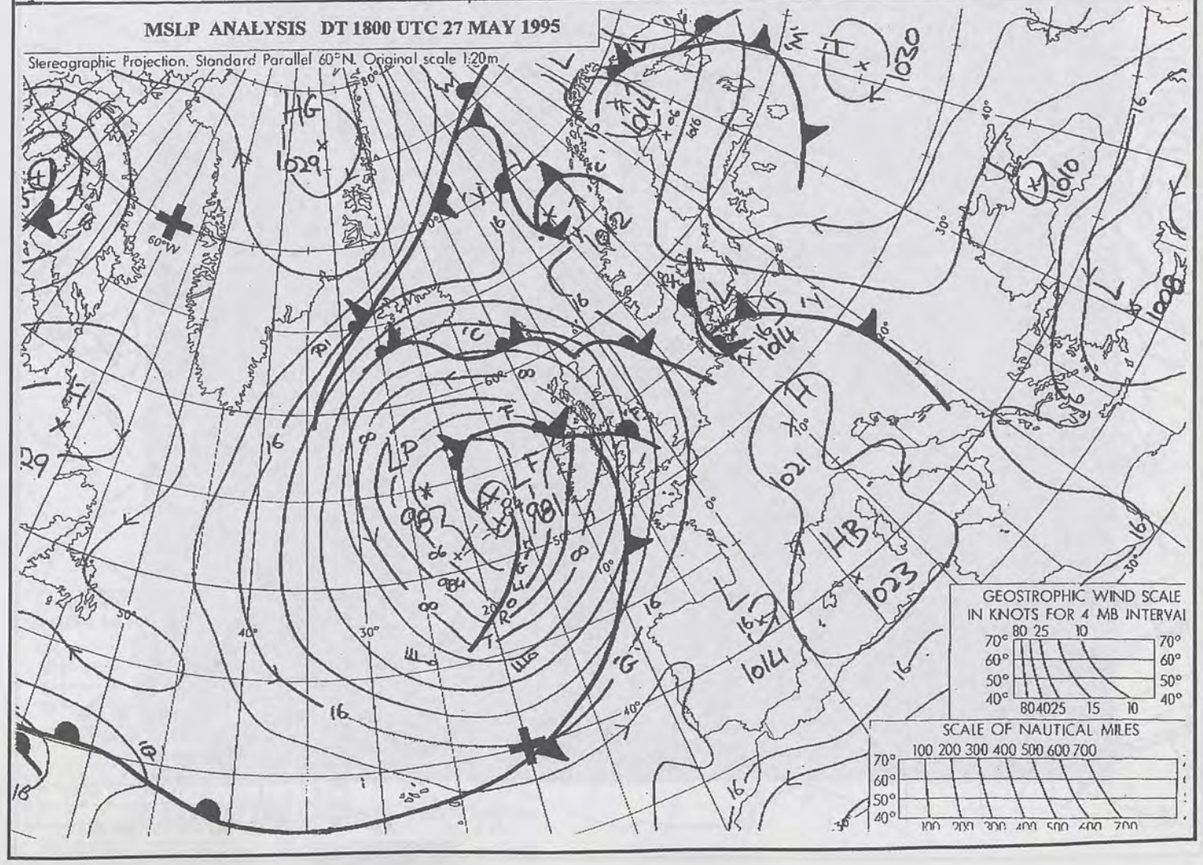
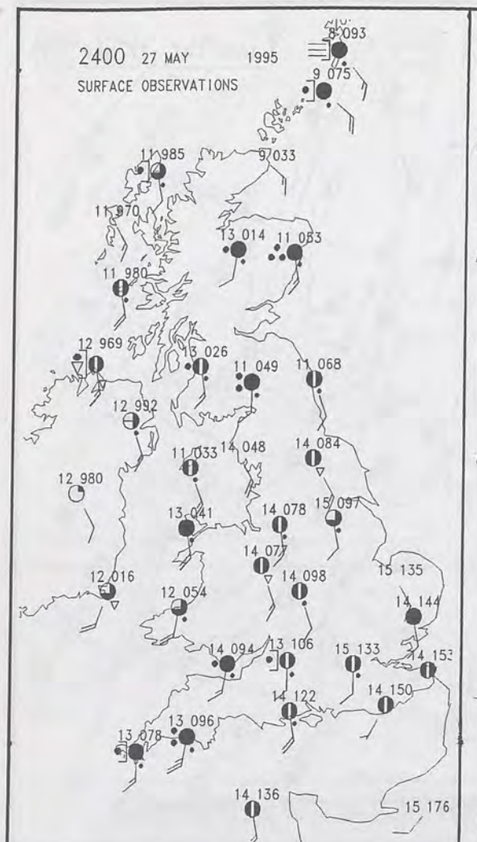
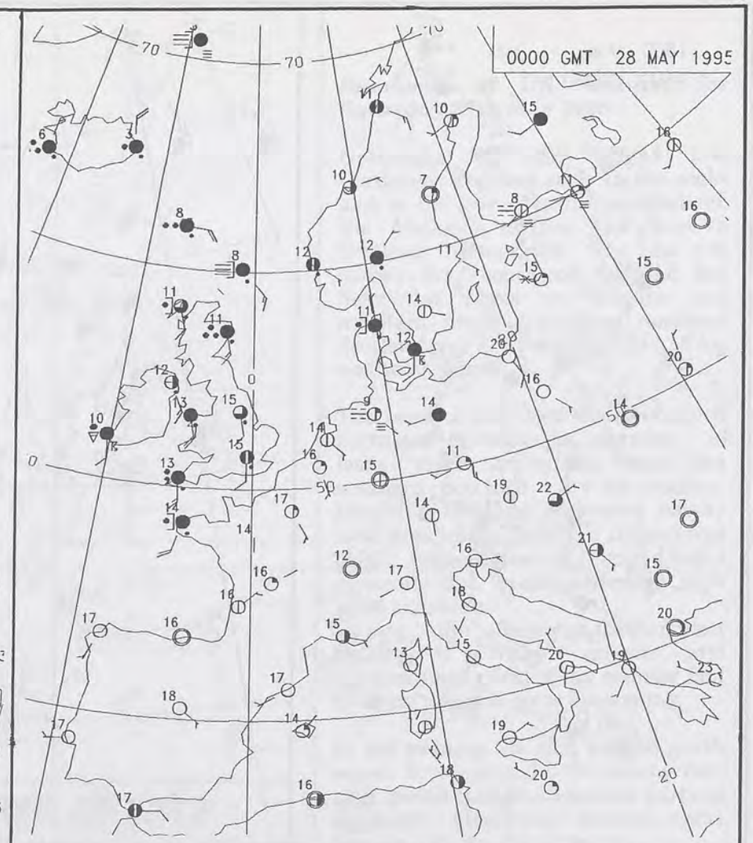
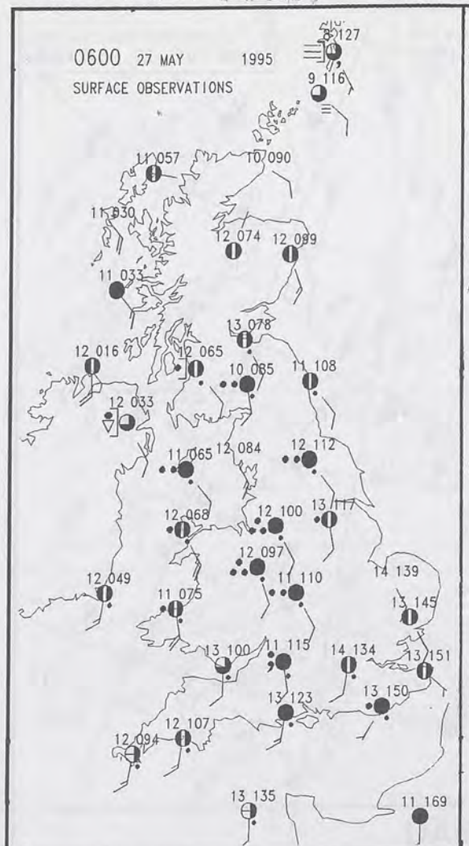
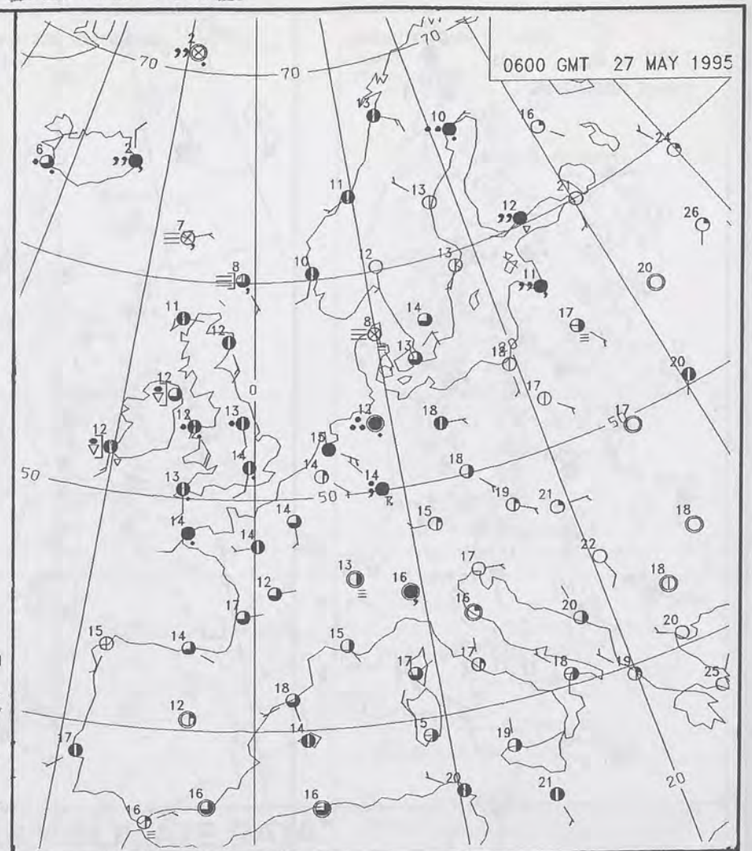

MSLP ANALYSIS DT 1800 UTC 27 MAY 1995
Stereographic Projection. Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVAL
SCALE OF NAUTICAL MILES

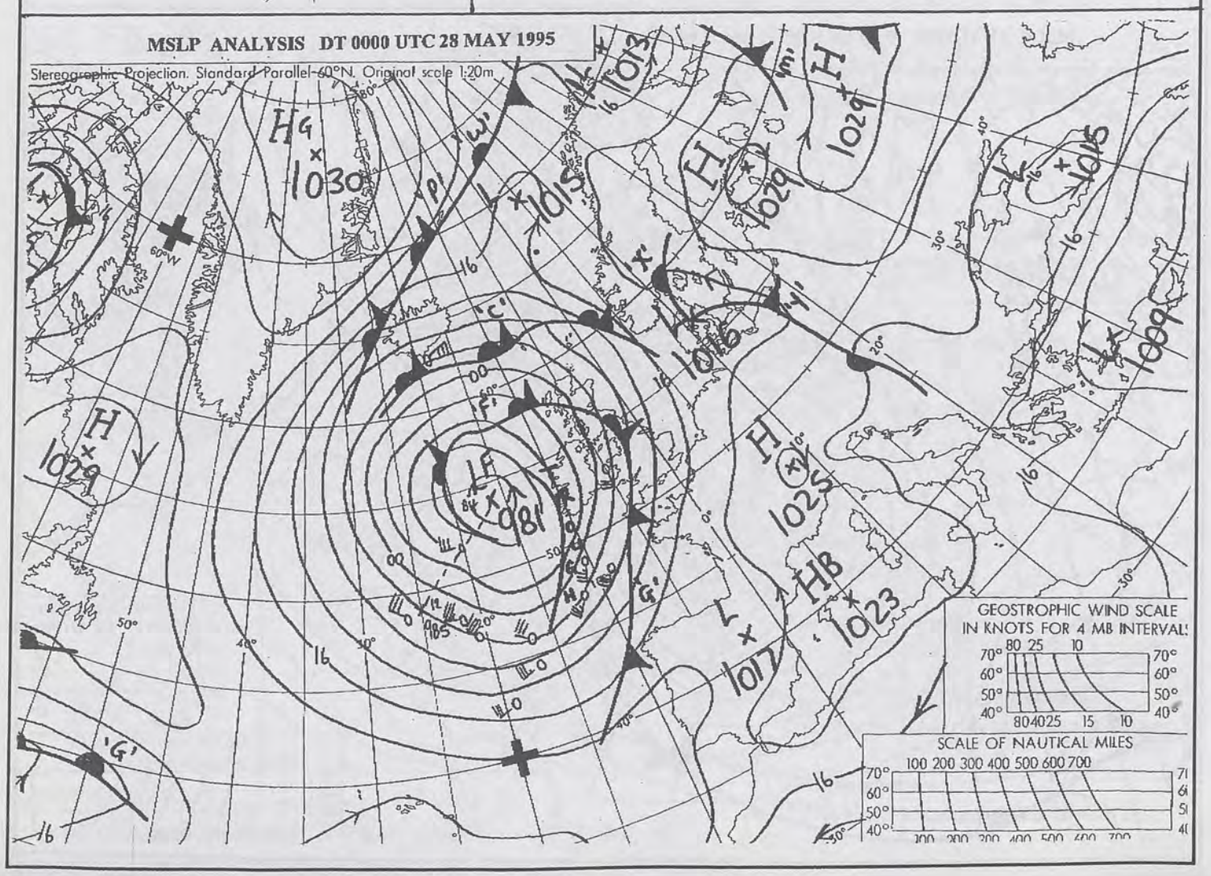
NOT FOR LOAN DUPLICATE ALSO

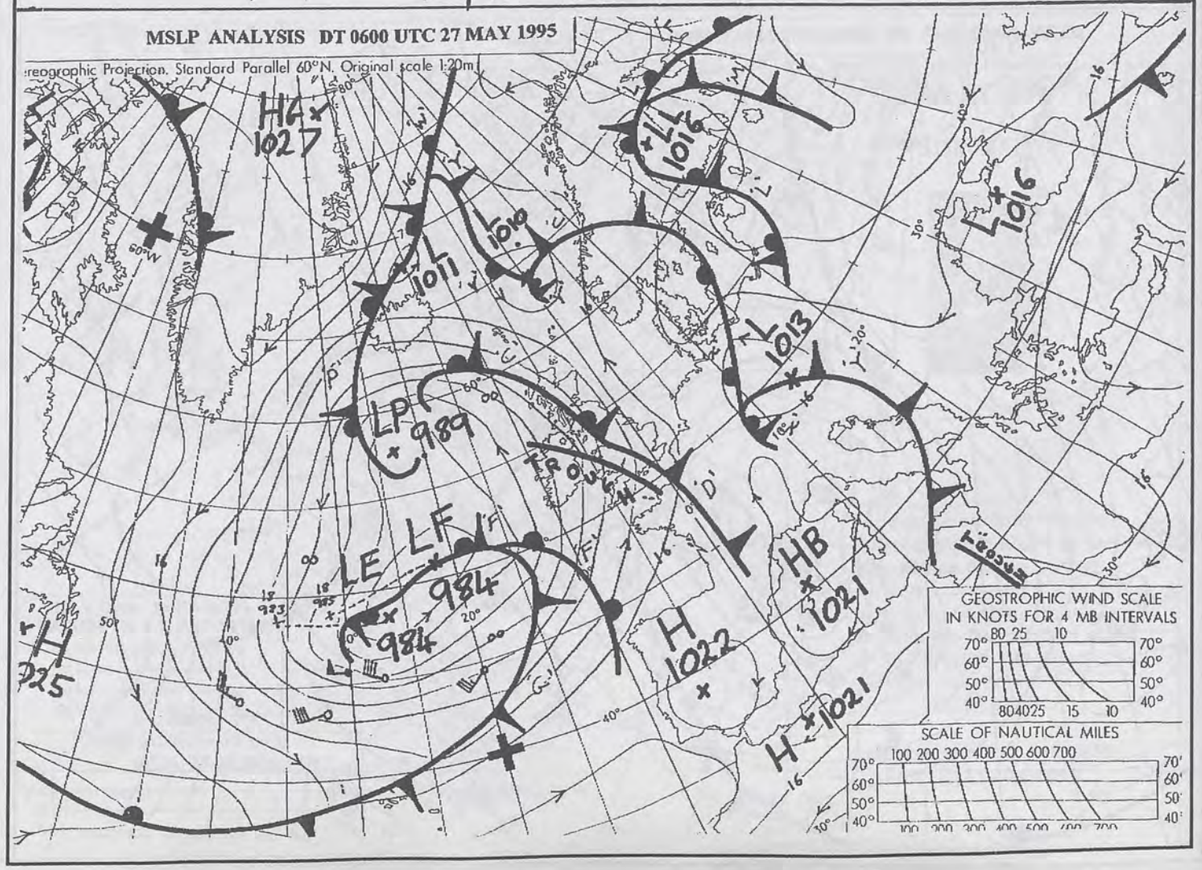


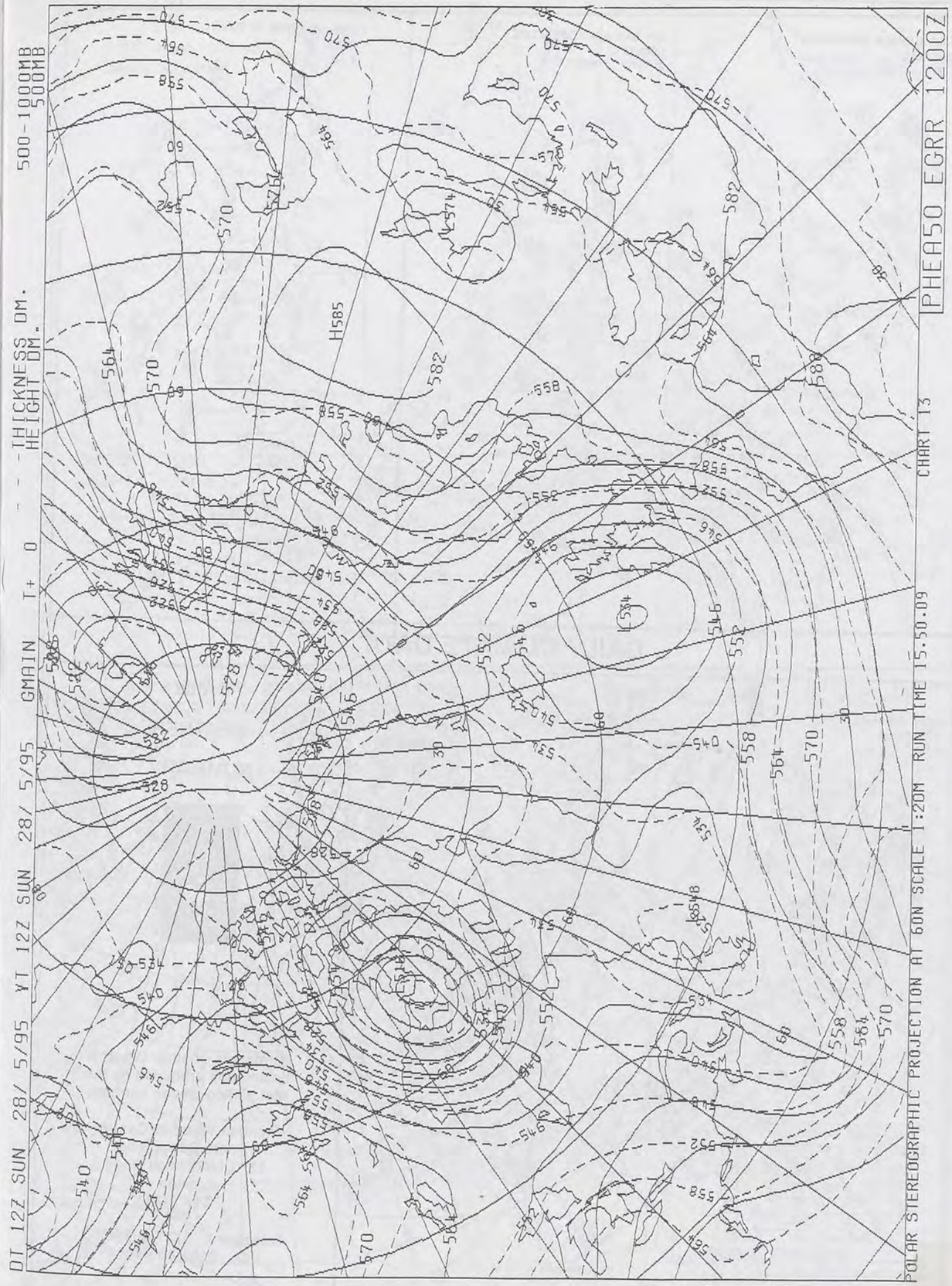












DAILY WEATHER SUMMARY

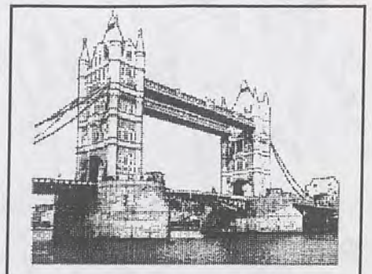
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
- 5 JUN 1995
LIBRARY

Sunday
28th May
1995

METEOROLOGICAL OFFICE

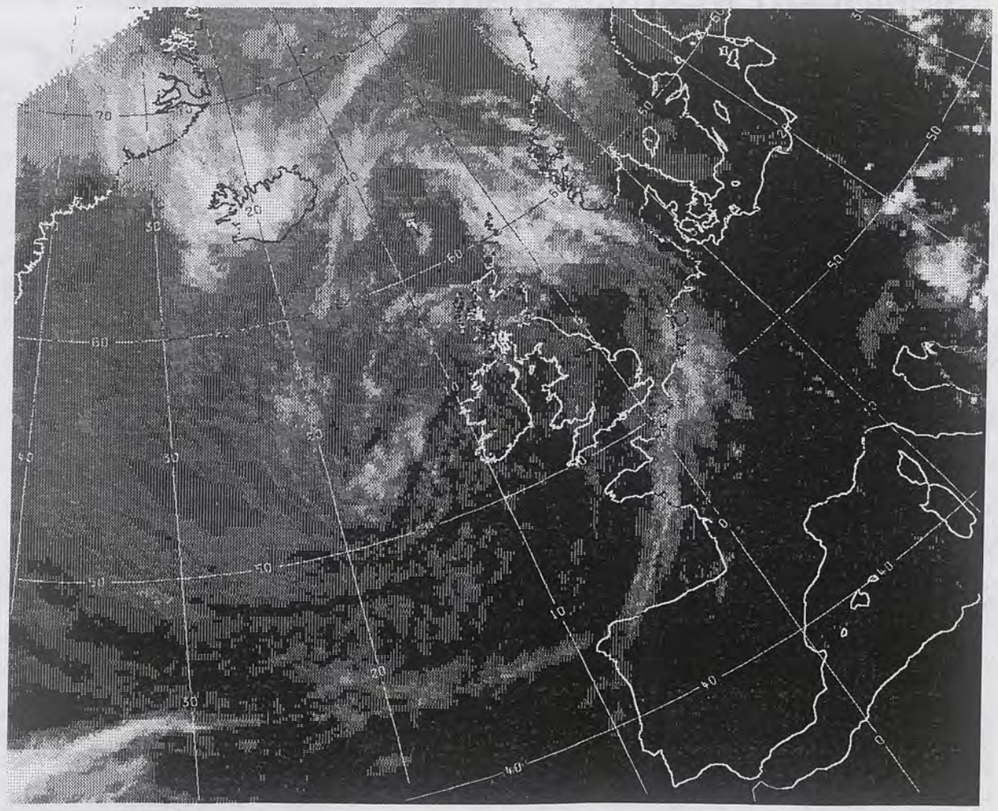
THE MET OFFICE



LONDON *weather centre*

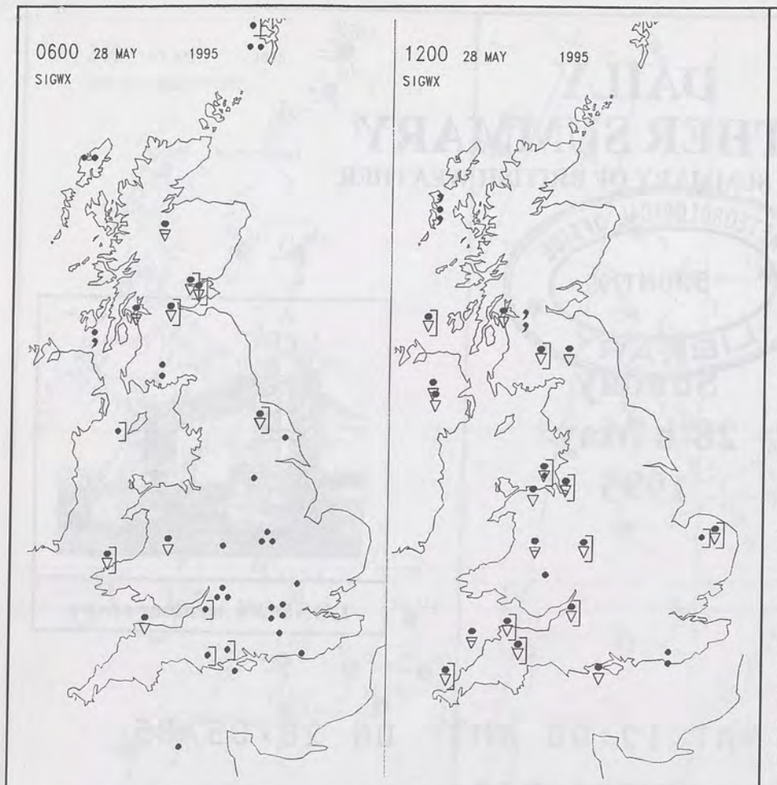
METEOSAT AT 12:00 GMT ON 28/05/95

INFRA-RED

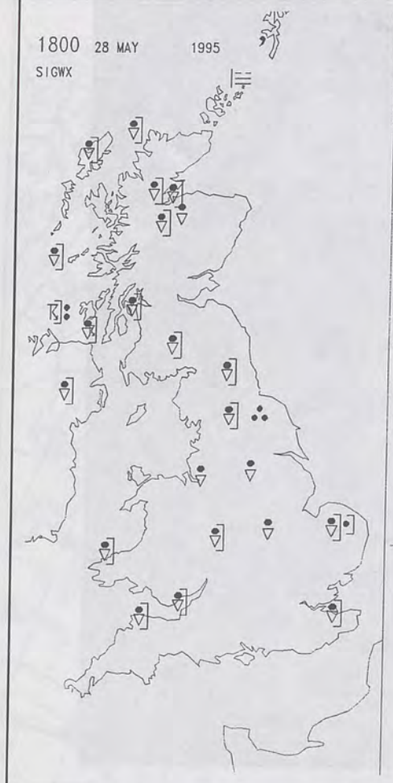


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

Summary of UK weather for Sunday 28th May 1995

England and Wales had a mainly cloudy night. Outbreaks of rain, locally heavy, spread from southwest England across much of southern England, the Midlands and parts of northeast England by morning. Scotland had some rain in places and there were a few showers over Northern Ireland.

Eastern parts of England had a cloudy start with outbreaks of rain, heavy in places. It became brighter later with a few showers. The rest of England and Wales had a showery day. The showers were often organised in bands with brighter, drier intervals in between. Most places became dry in the evening.

The Northern Isles stayed cloudy and misty all day with rain and drizzle at times but the rest of Scotland was quite bright. There were some showers more especially in the west and south. Thunder was reported from Islay in the evening. Northern Ireland had a generally cloudy and showery day with some thunder in the evening.

It was a breezy day generally but warm in many places. However temperatures were close to normal in Shetland and over Wales and southwest England.

EXTREMES

SUNDAY 28th MAY 1995

Highest Maximum
: 22.7 C Margate [Kent]

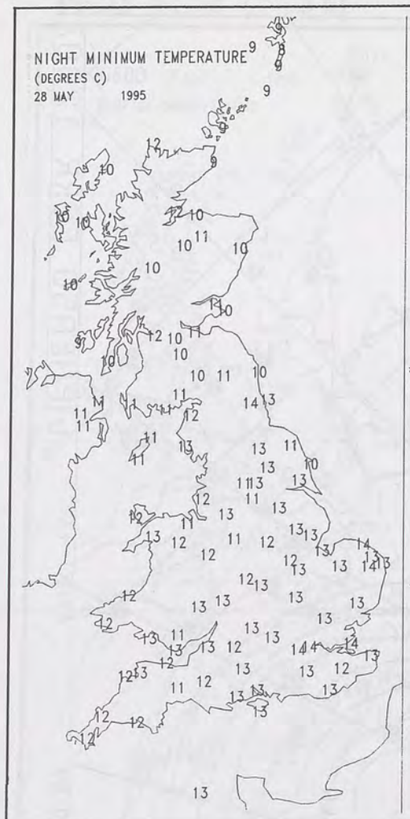
Lowest Maximum
: 9.9 C Fair Isle

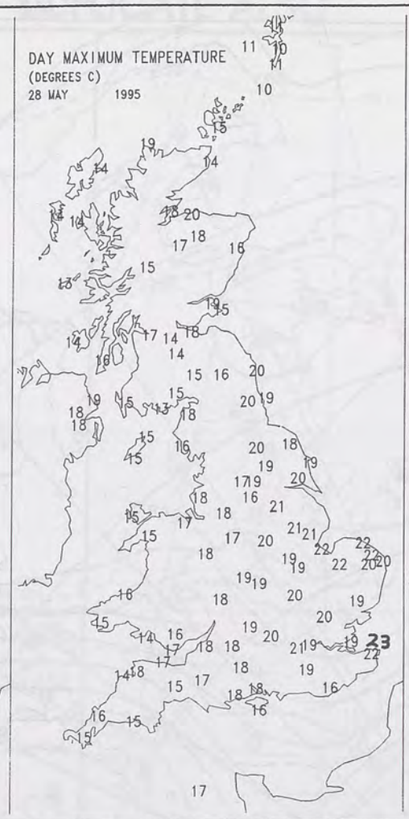
Lowest Minimum
: 8.0 C Lerwick [Shetland]

Lowest Grass Minimum
: 4.2 C Saunton Sands [Devon]

Most Rain (24 hrs from 0900 GMT)
: 15.0 mm Belfast

Most Sunshine
: 14.2 Hrs Kirkwall [Orkney]





DAILY CLIMATE DATA

DAILY WEATHER SUMMARY

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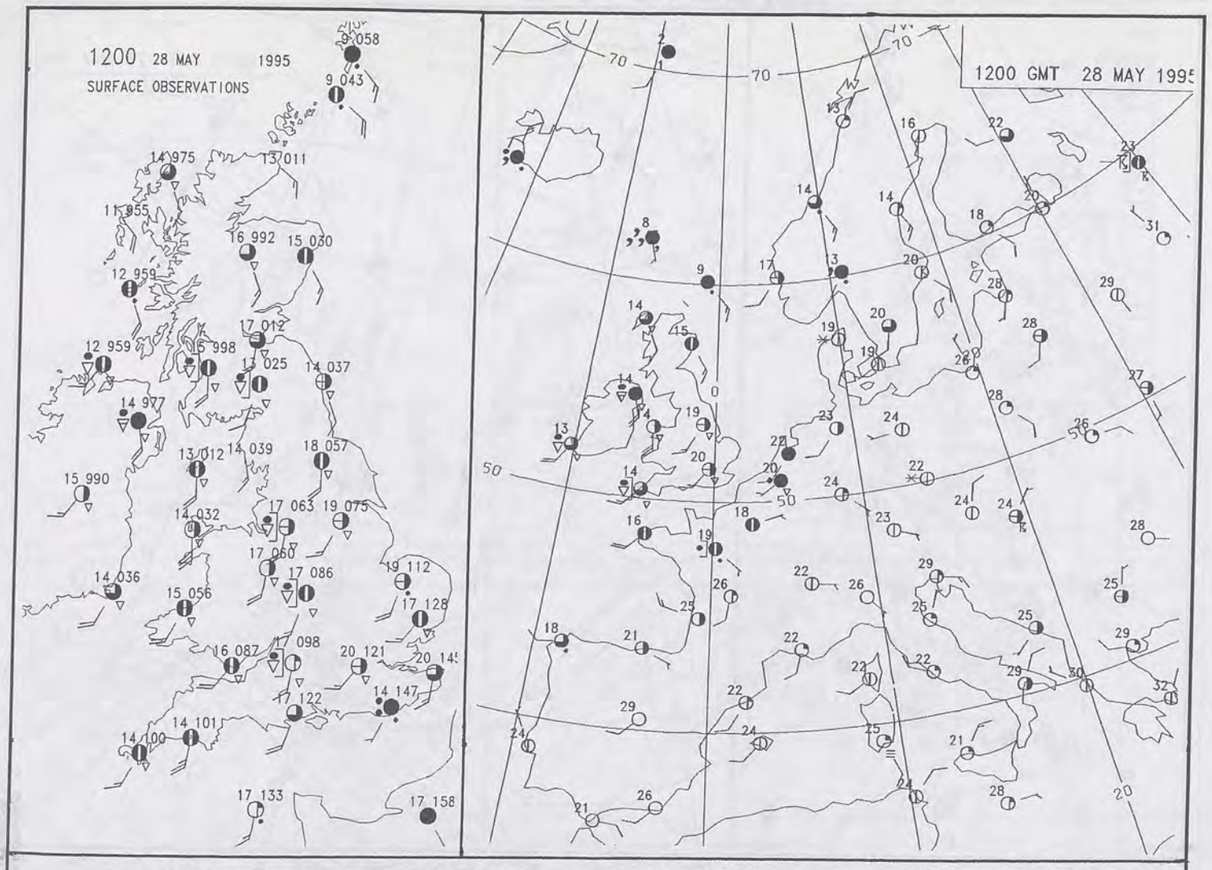
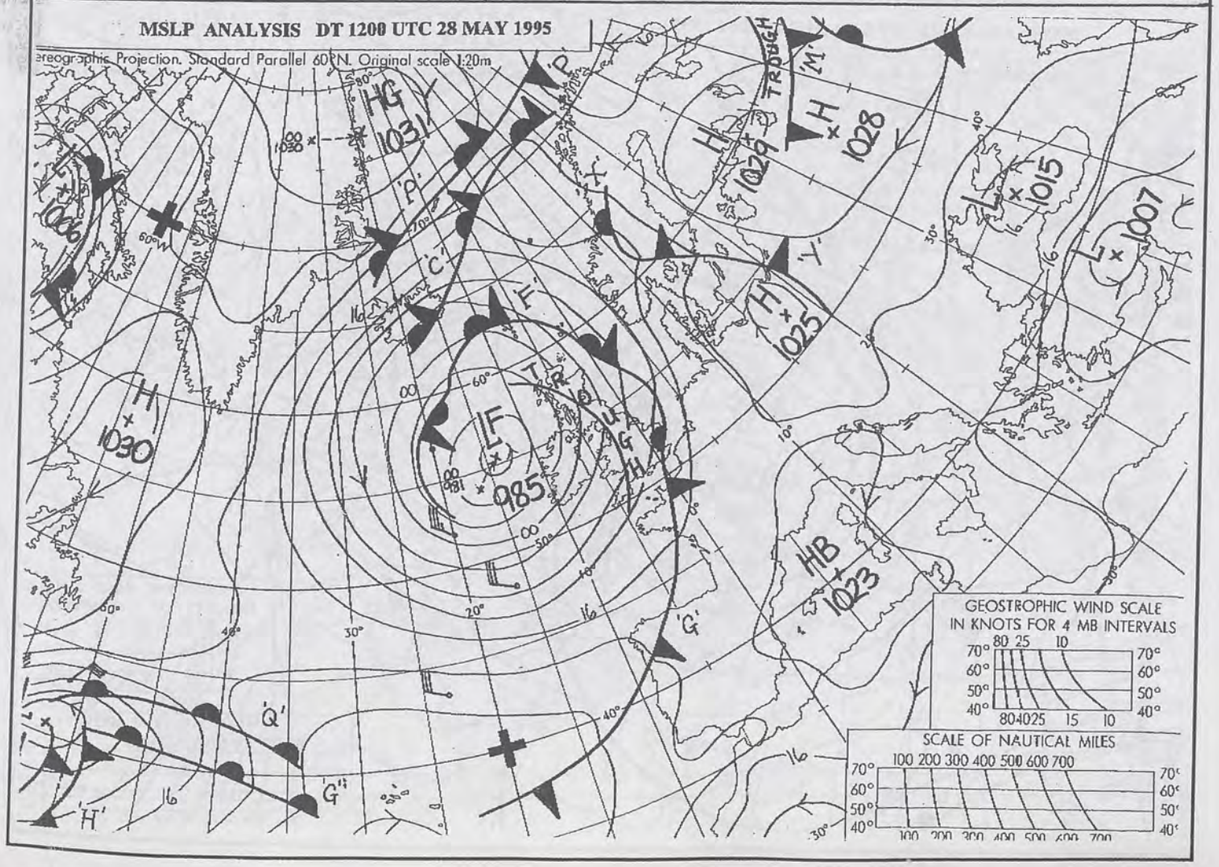

1200 28 MAY 1995
SURFACE OBSERVATIONS
1200 GMT 28 MAY 199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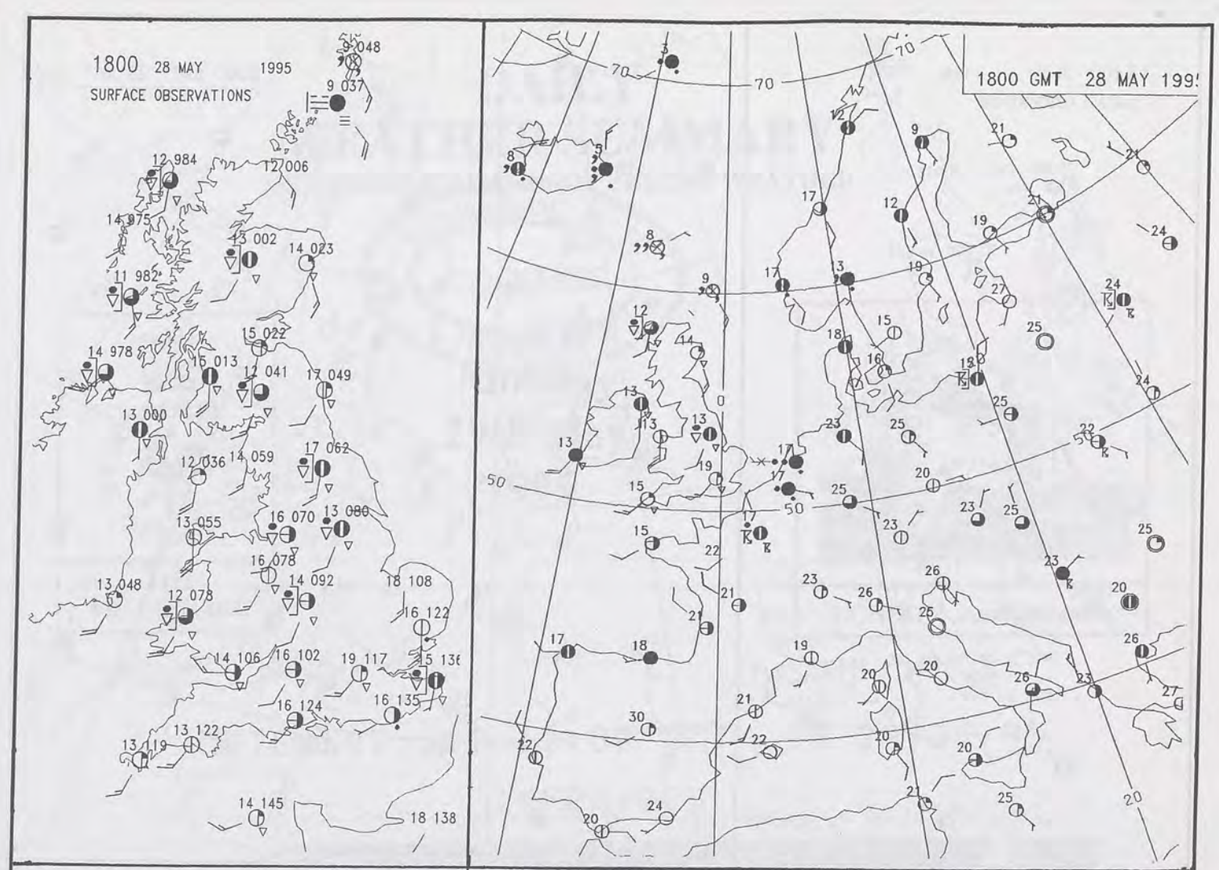
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES
TROUGH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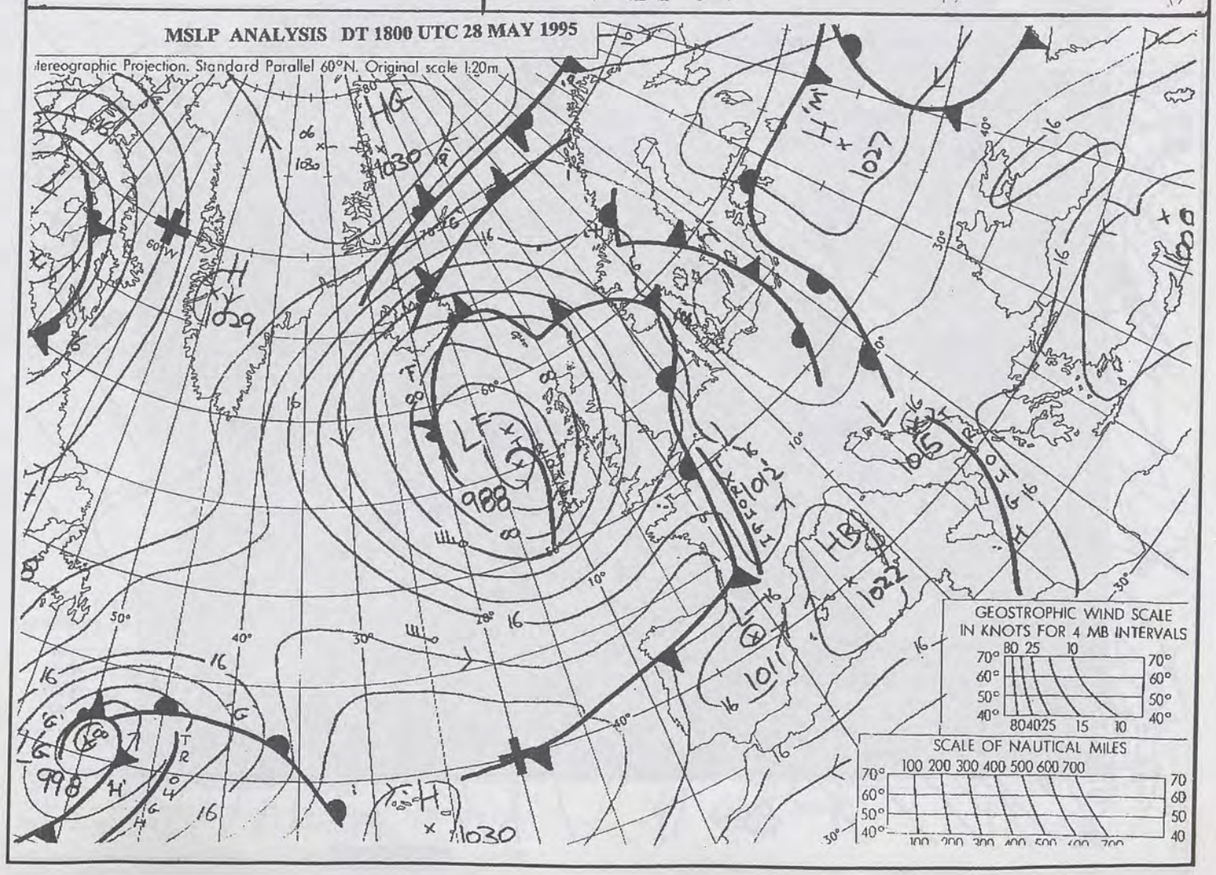
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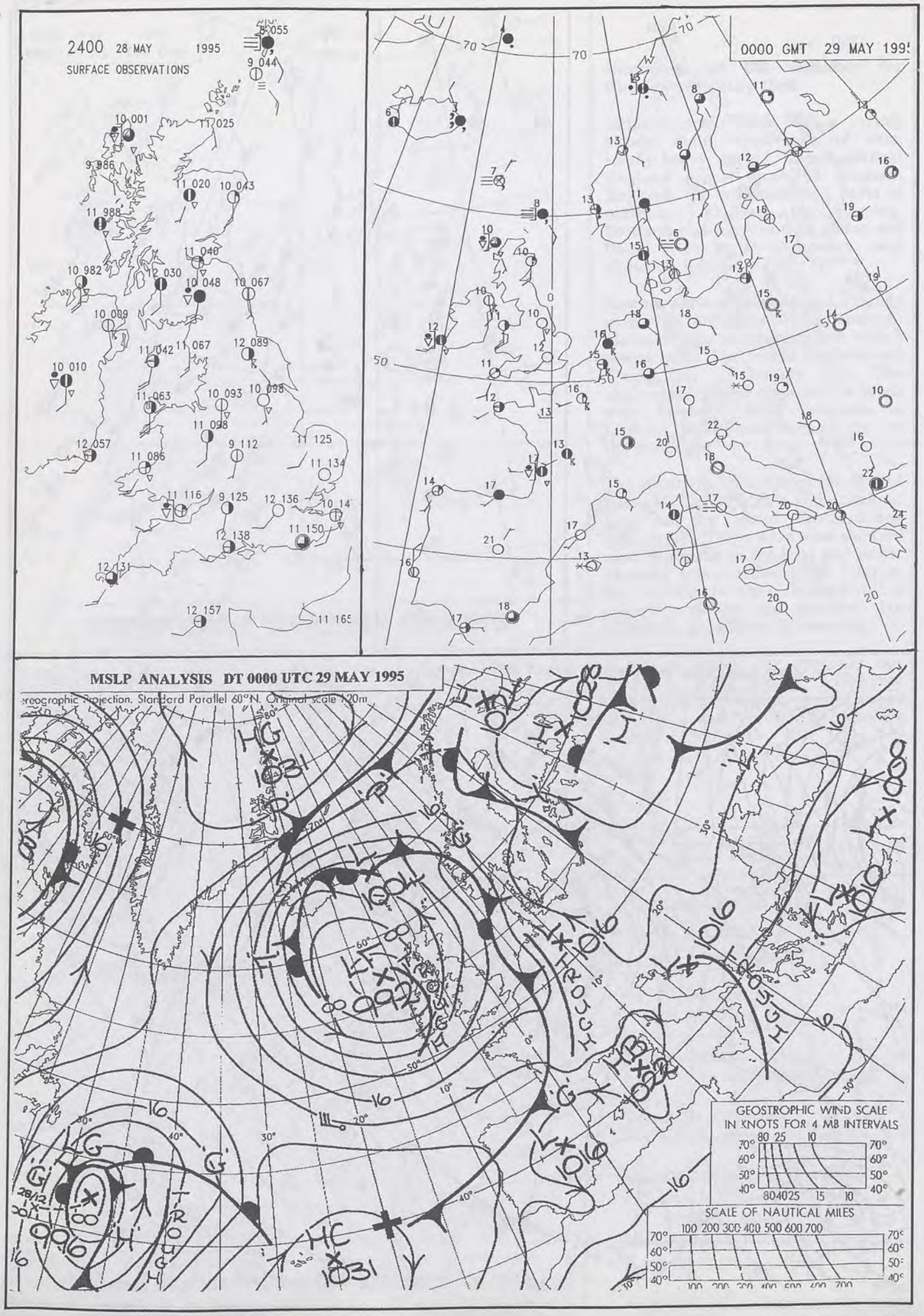
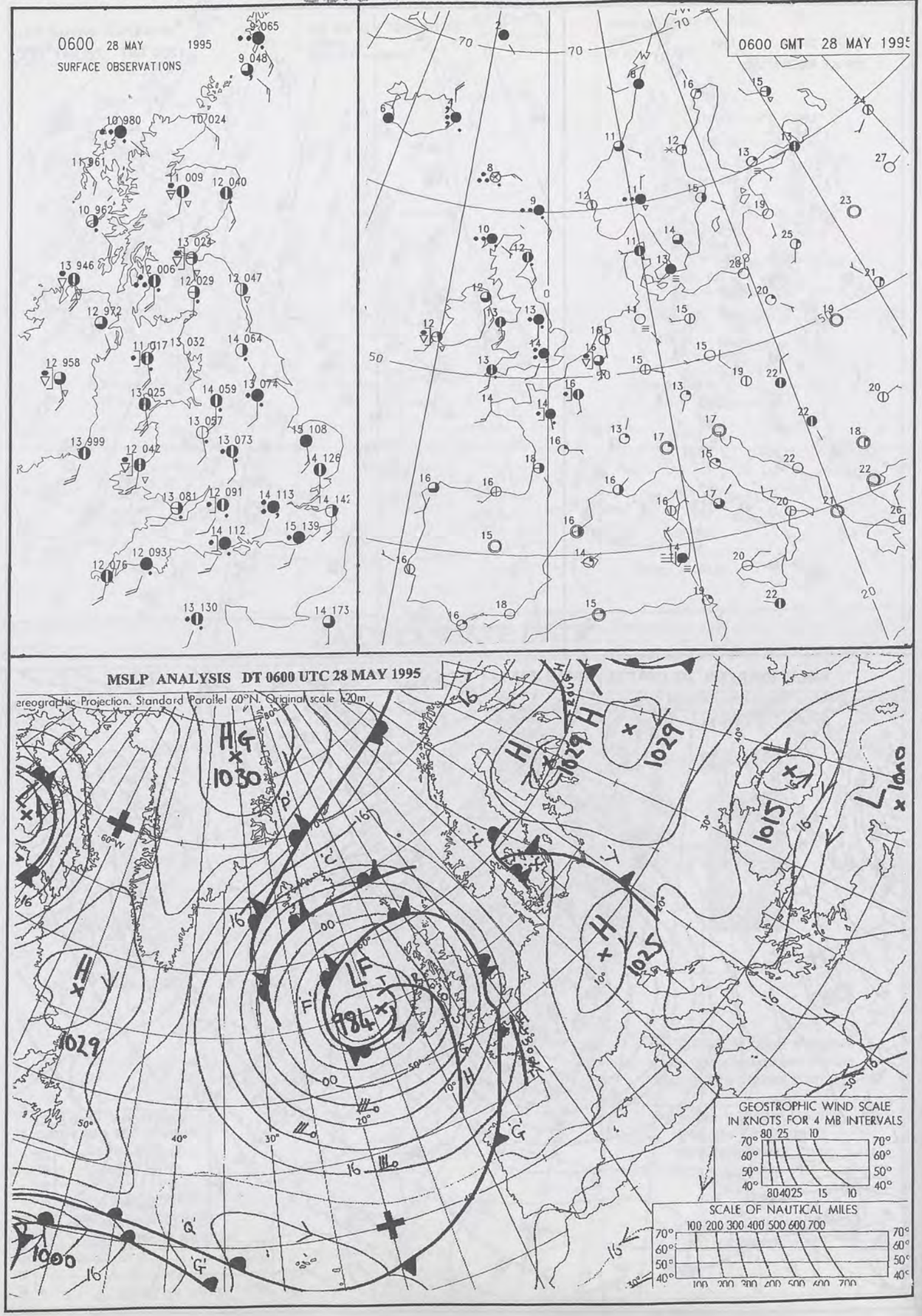
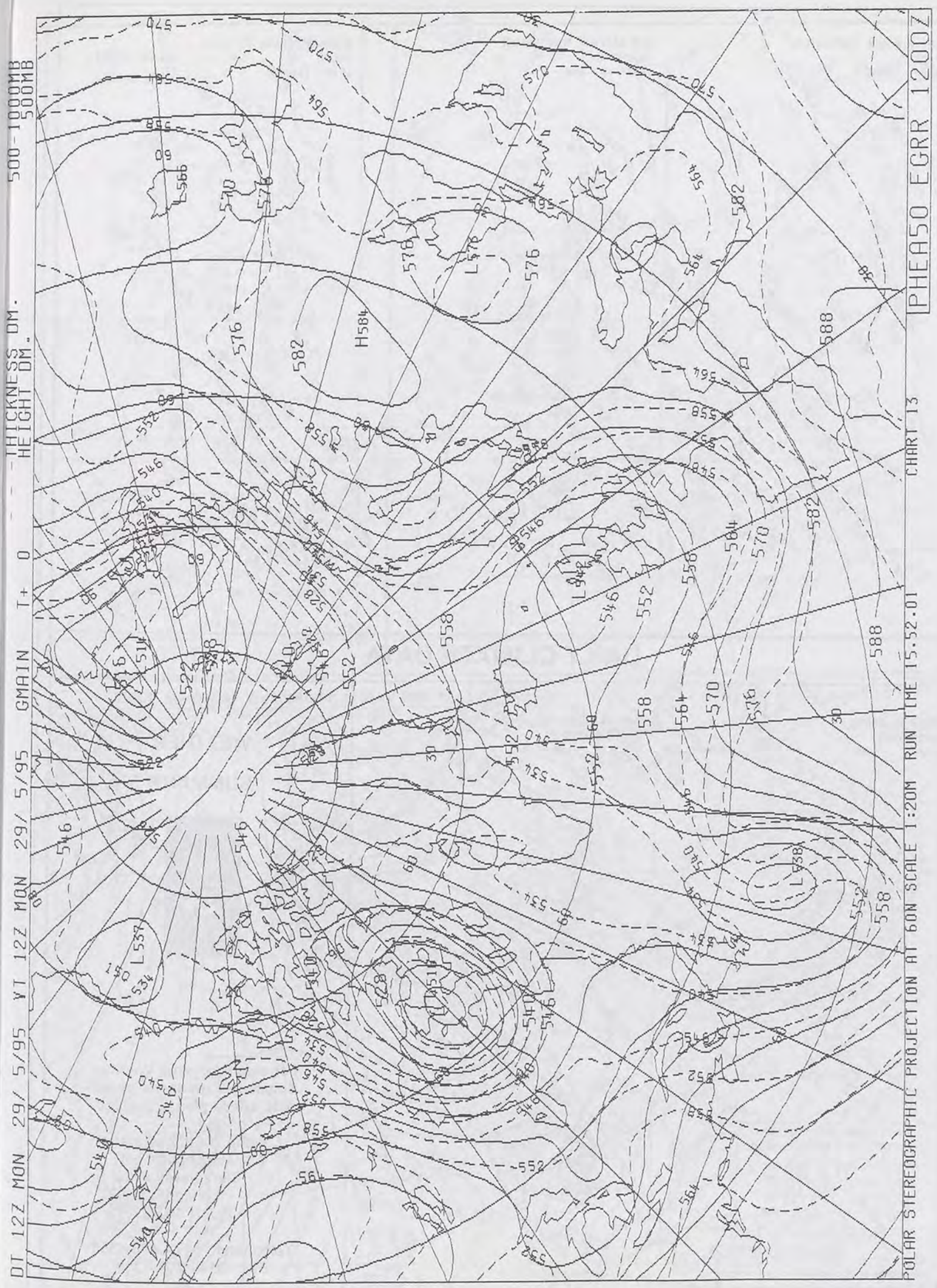
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO







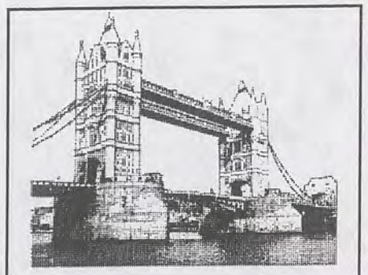
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
- 5 JUN 1995
LIBRARY

Monday
29th May
1995

THE MET OFFICE



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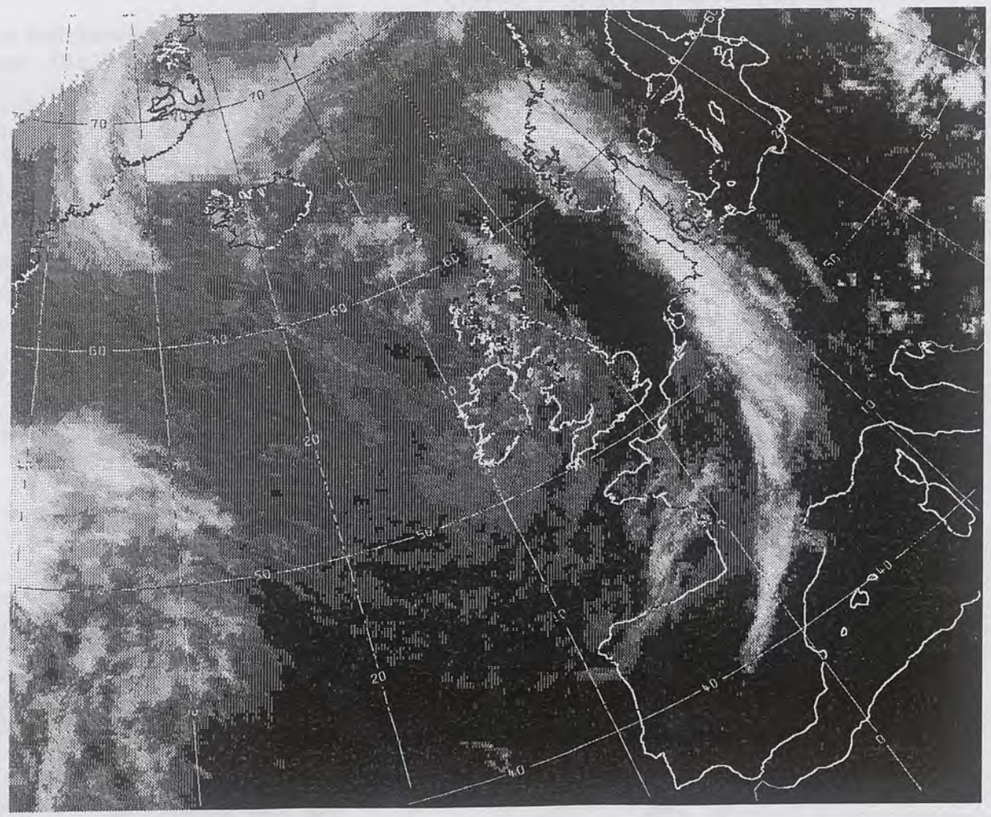
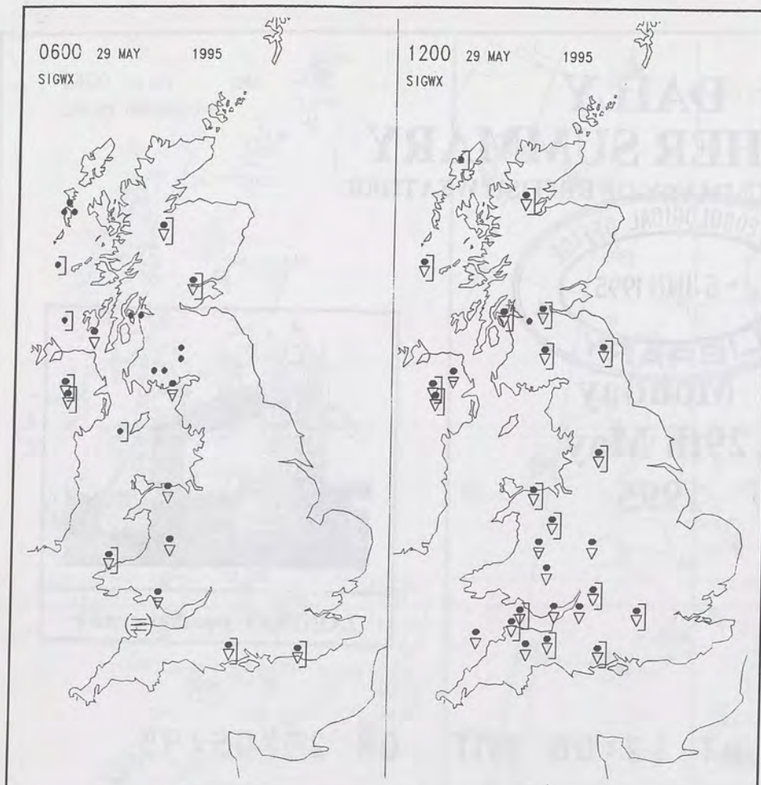
METEOSAT AT 12:00 GMT ON 29/05/95

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 for Monday 29th May 1995

Much of England and Wales had a dry night but there were a few showers near western and later, southern, coasts. Northern Ireland had some showers too and some longer outbreaks of rain spread into southwest Scotland. Eastern Scotland was dry.

During the morning over Wales and western England showers became widespread and continued in the afternoon. Over eastern parts of England showers developed by late morning, although they were more scattered than further west. Thunder was reported from the Manchester area and in Yorkshire in the late afternoon with hail in places. The south coast of England had some early showers but then stayed generally sunny for the rest of the day.

Western Scotland had frequent showers and large amounts of cloud and by late morning showers broke out over eastern parts too. Northern Ireland had a rather cloudy day with frequent showers.

Many of the showers died out during the evening.

Temperatures were mostly close to normal but it was locally very warm around the Moray Firth and warm in southeast England and East Anglia.

EXTREMES

MONDAY 29th MAY 1995

Highest Maximum
: 20.2 C Heathrow A/P, Coltishall [Norfolk]
Wittering [Cambs]

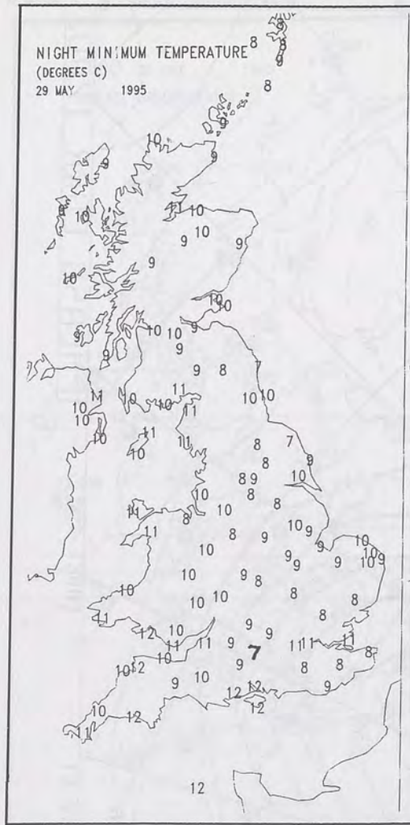
Lowest Maximum
: 10.5 C Fair Isle

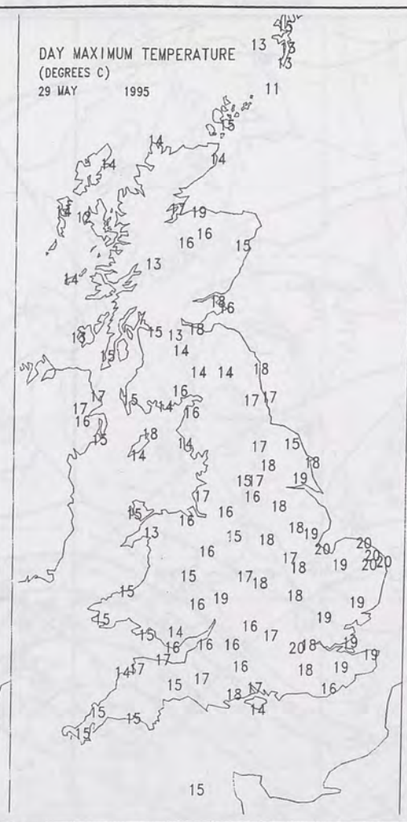
Lowest Minimum
: 7.0 C Netheravon [Wiltshire]

Lowest Grass Minimum
: 1.5 C Boulmer [Northumberland]

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

Most Sunshine
: 14.8 Hrs Herne Bay and Margate [Kent]





DAILY CLIMATE DATA

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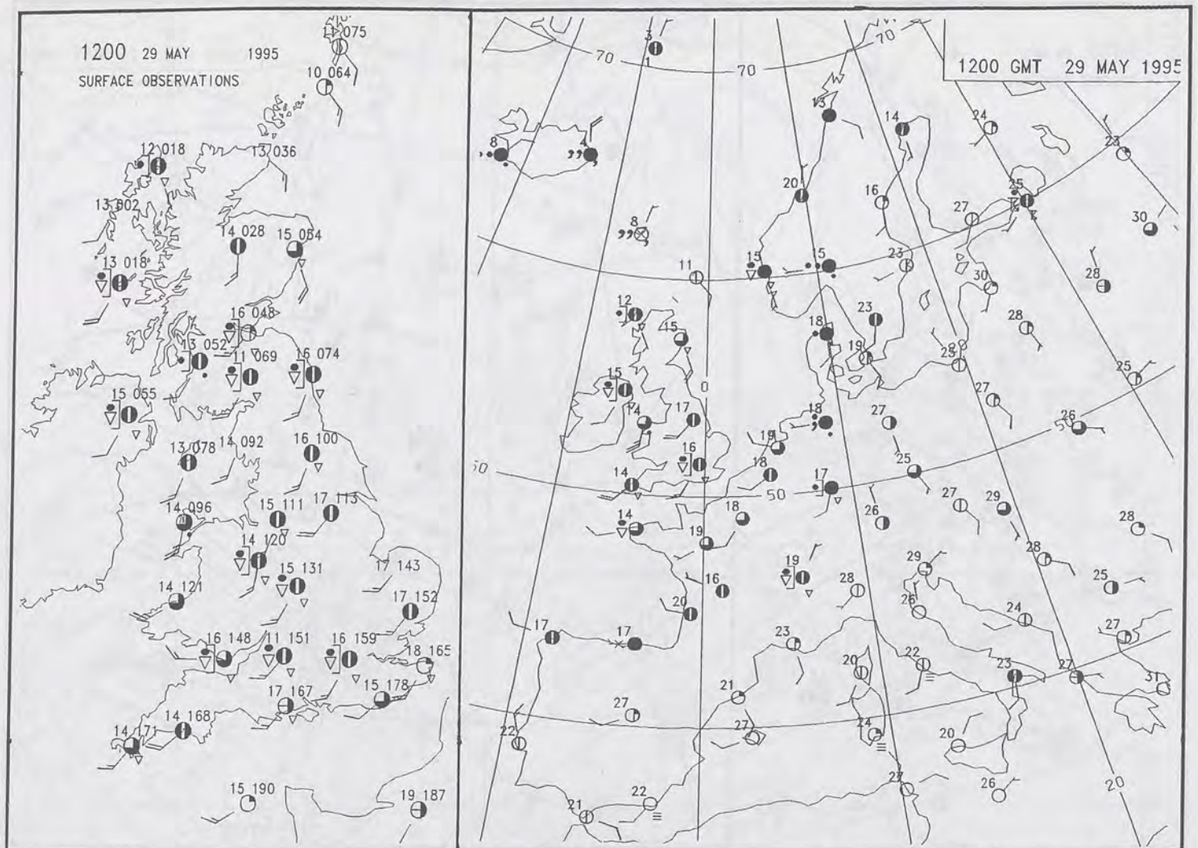
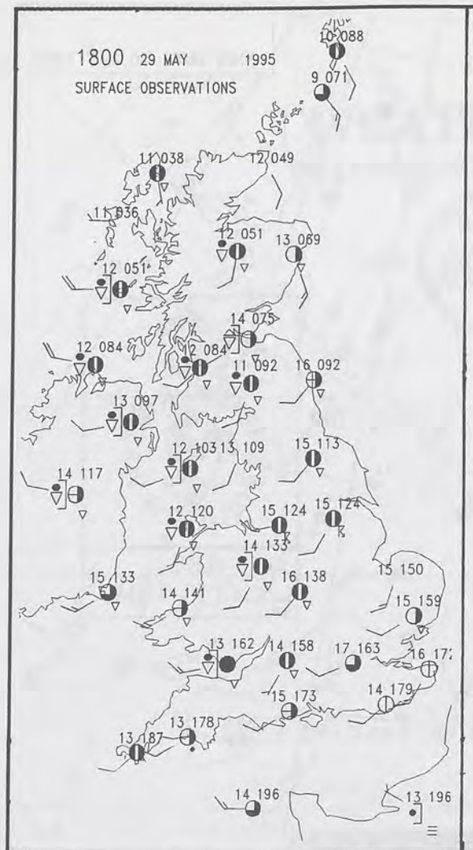
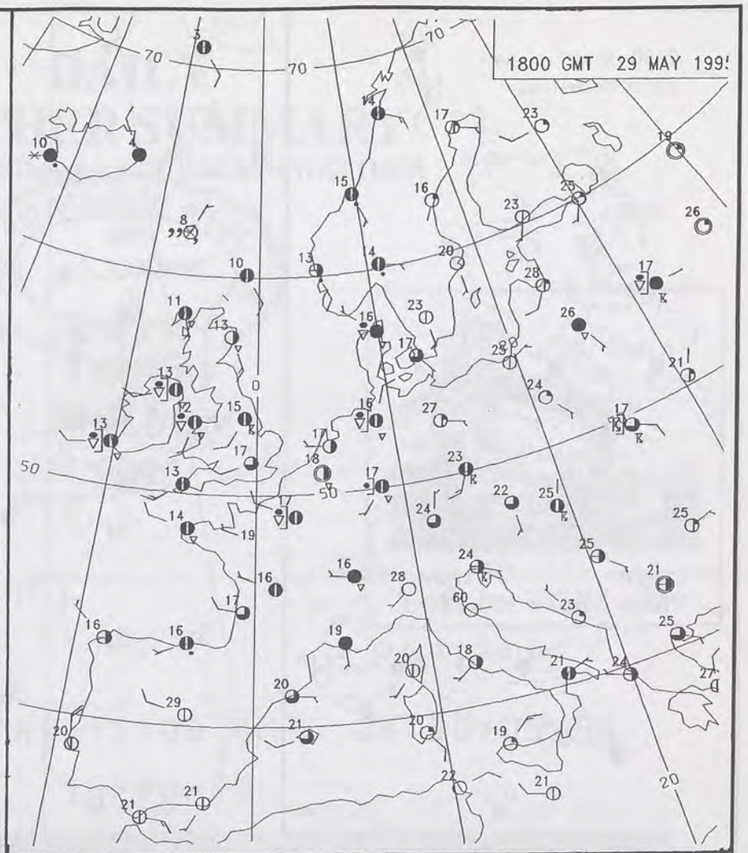

1200 29 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 29 MAY 1995


1800 29 MAY 1995
SURFACE OBSERVATIONS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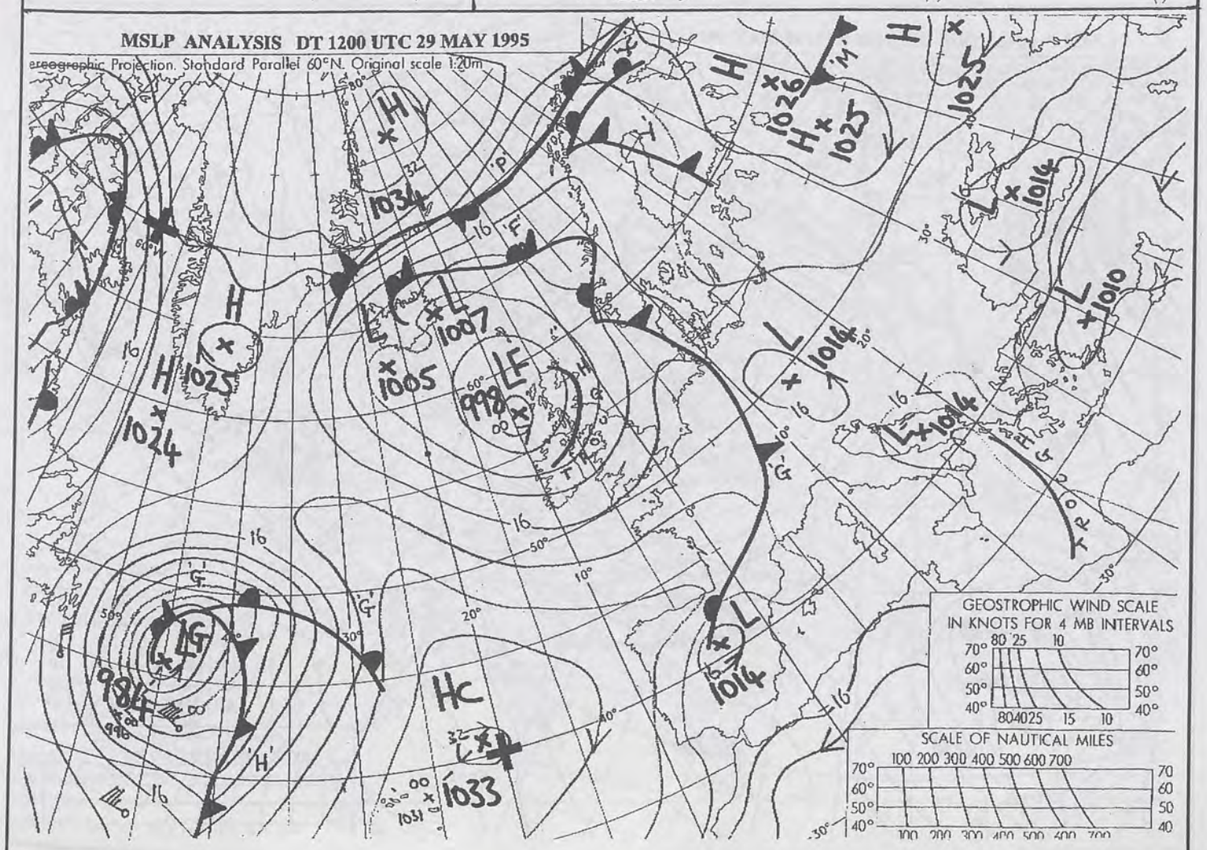
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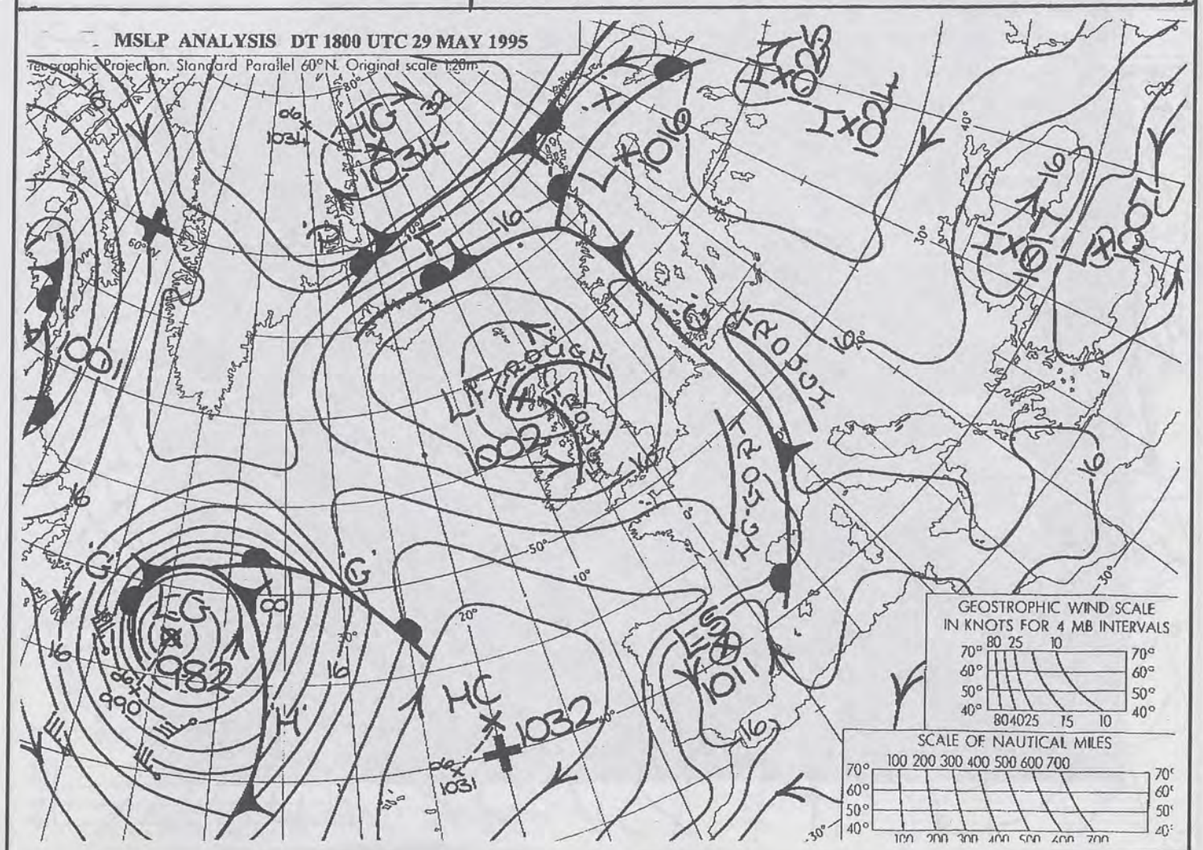
GEOSTROPHIC WIND SCALE IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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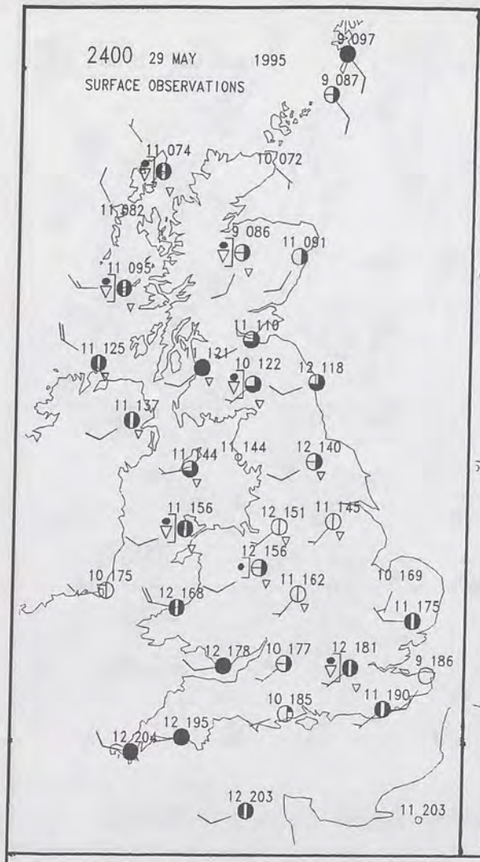
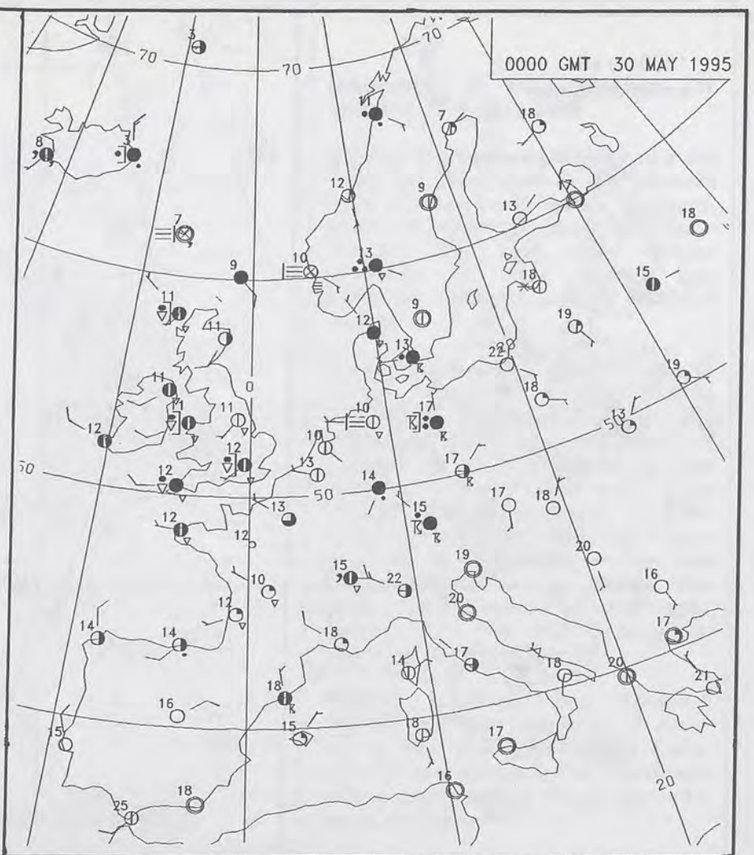
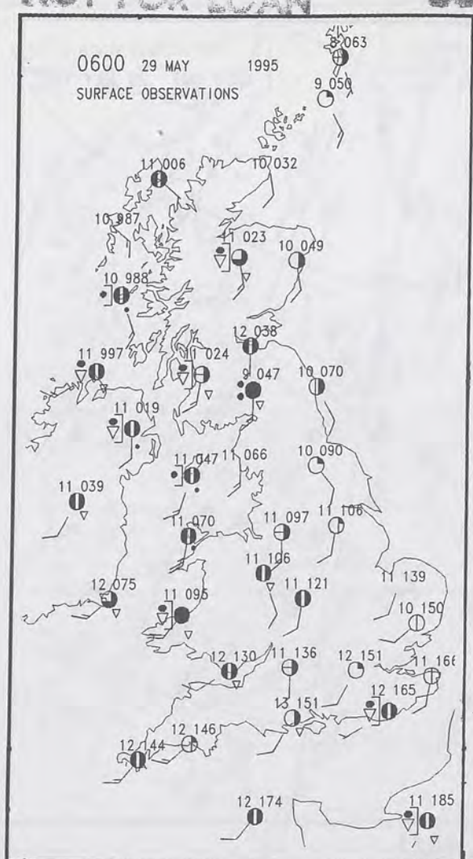
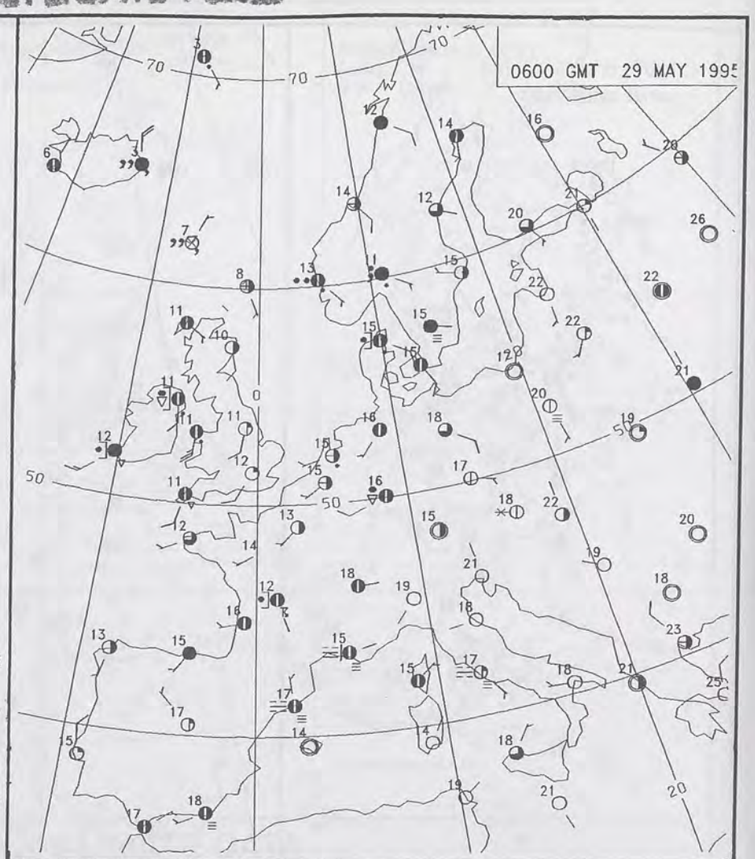
SCALE OF NAUTICAL MILES

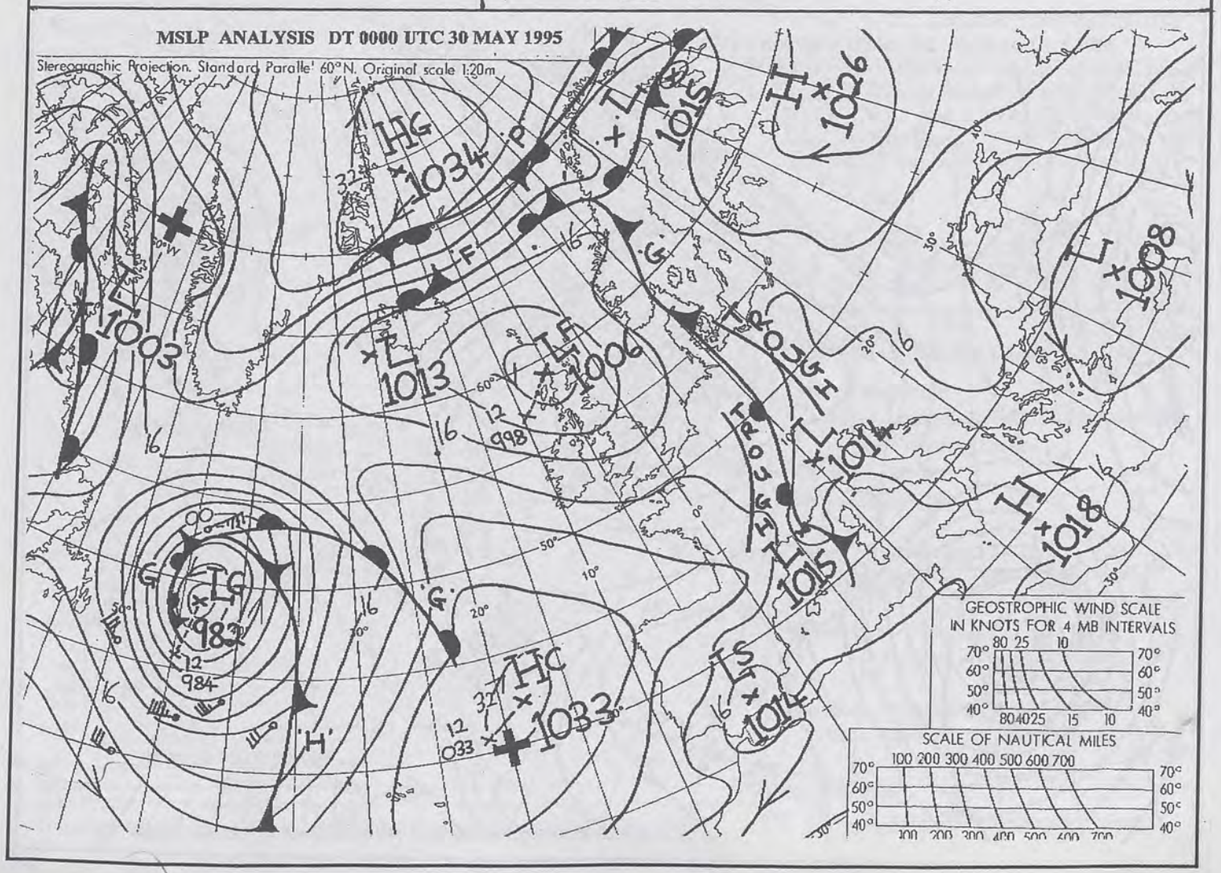
NOT FOR LOAN DUPLICATE ALSO

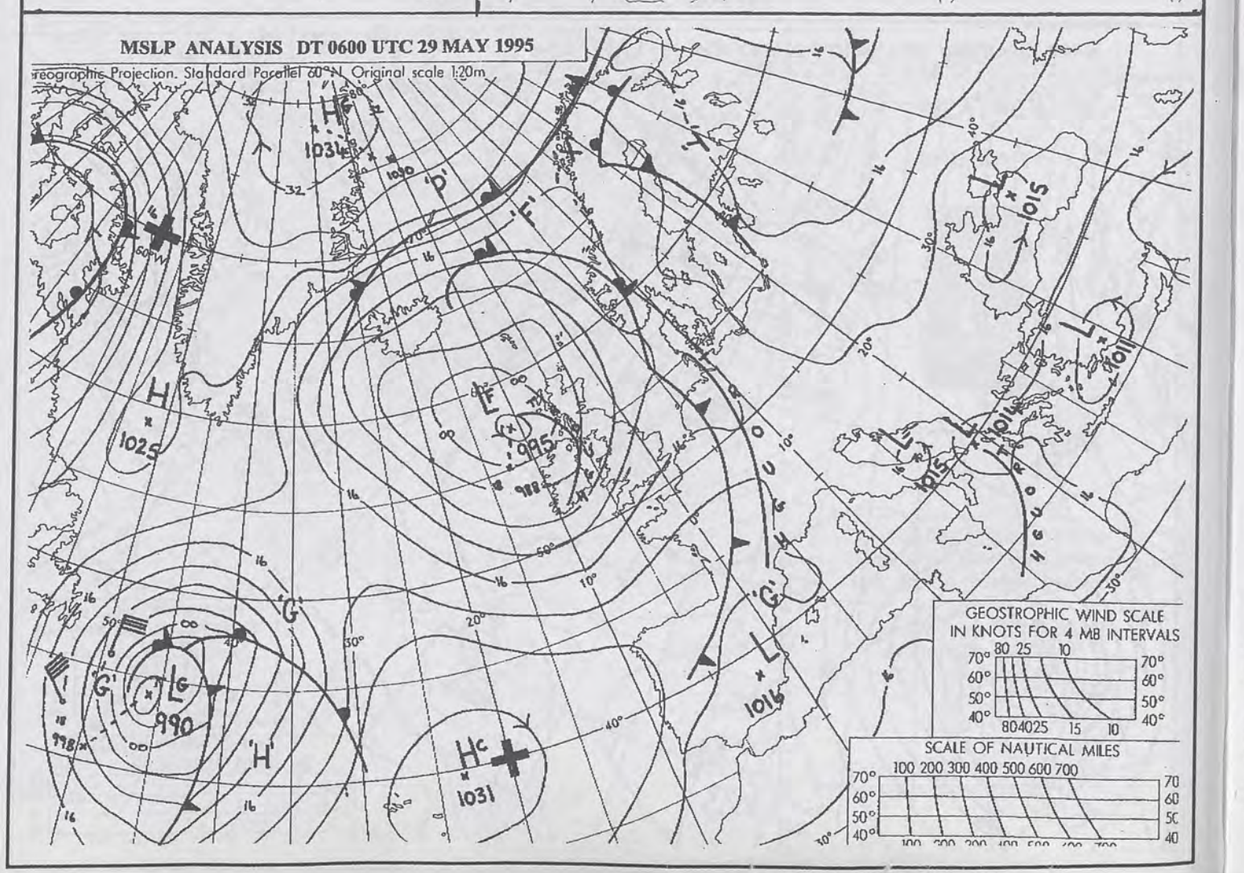


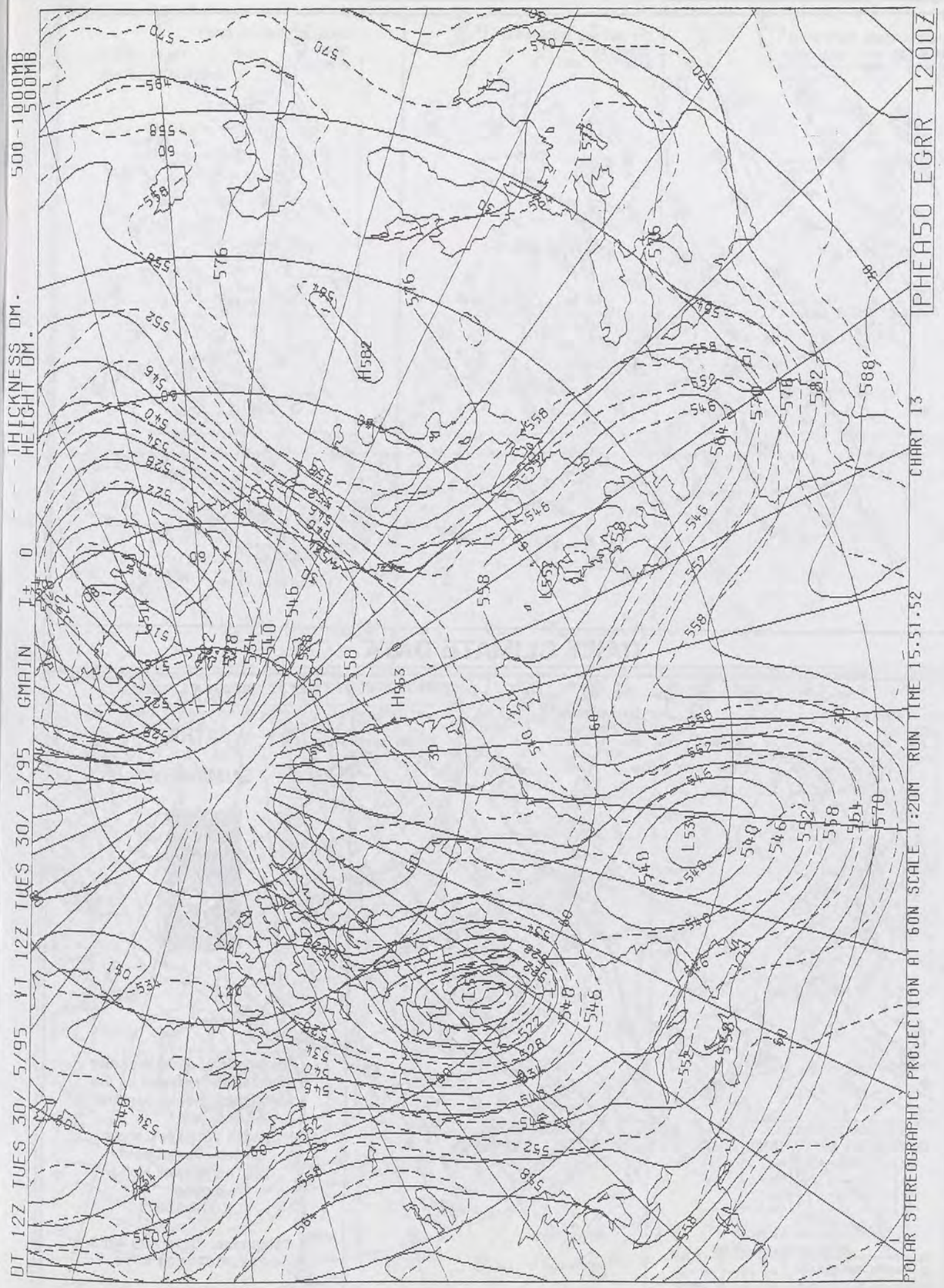












DAILY WEATHER SUMMARY

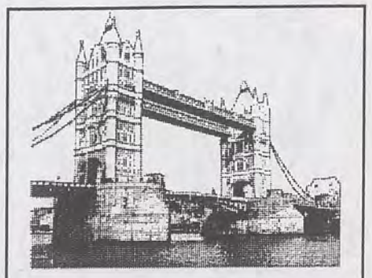
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
12 JUN 1995
LIBRARY

Tuesday
30th May
1995

METEOROLOGICAL OFFICE

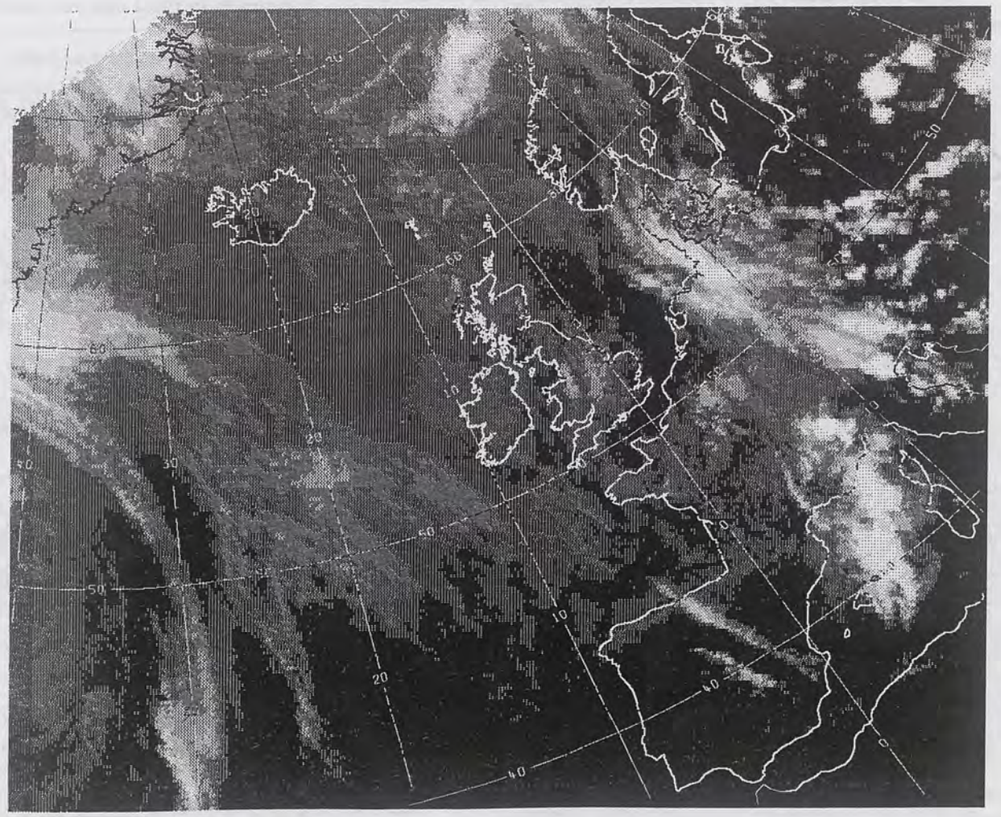
THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 30/05/95

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 for Tuesday 30 May 1995

Much of the country had a dry night, though western districts had some showers especially towards dawn.

It was a day of sunshine and showers, especially in the north and west for the first part of the morning but they became widespread across the whole of the country by the early afternoon. Some of the showers were heavy and prolonged with thunder. East Anglia and southeast England saw quite a few thunderstorms in their area.

After dark, the showers became fewer and farther between, though isolated heavy and thundery showers still affected parts of the southeast.

Temperatures were close to normal in the west and just a little above average in most eastern districts.

EXTREMES

TUESDAY 30th MAY 1995

Highest Maximum
: 20.3 C Thorney Island [West Sussex]

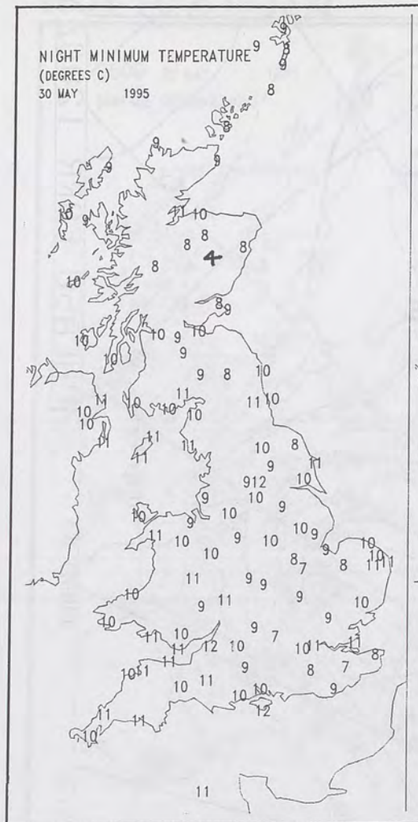
Lowest Maximum
: 9.6 C Cape Wrath [North Scotland]

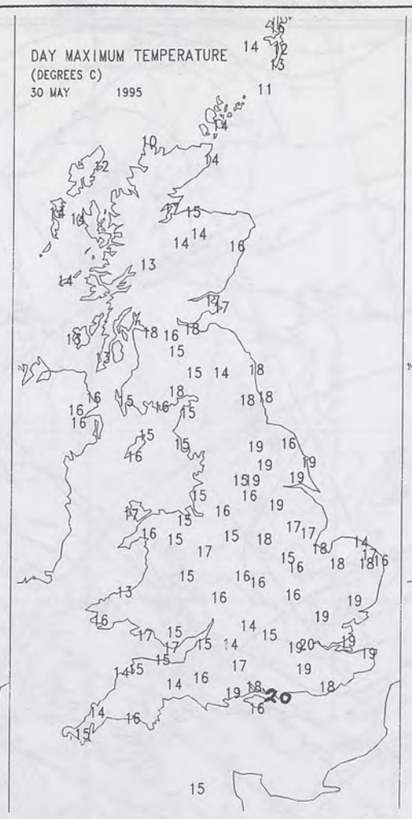
Lowest Minimum
: 4.3 C Aboyne [Grampian]

Lowest Grass Minimum
: 0.3 C Aboyne

Most Rain (24 hrs from 0900 GMT)
: 18.4 mm Inverbervie [Grampian]

Most Sunshine
: 11.7 Hrs Folkestone [Kent]





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: 0171 405 4358
Fax: 0171 404 4314

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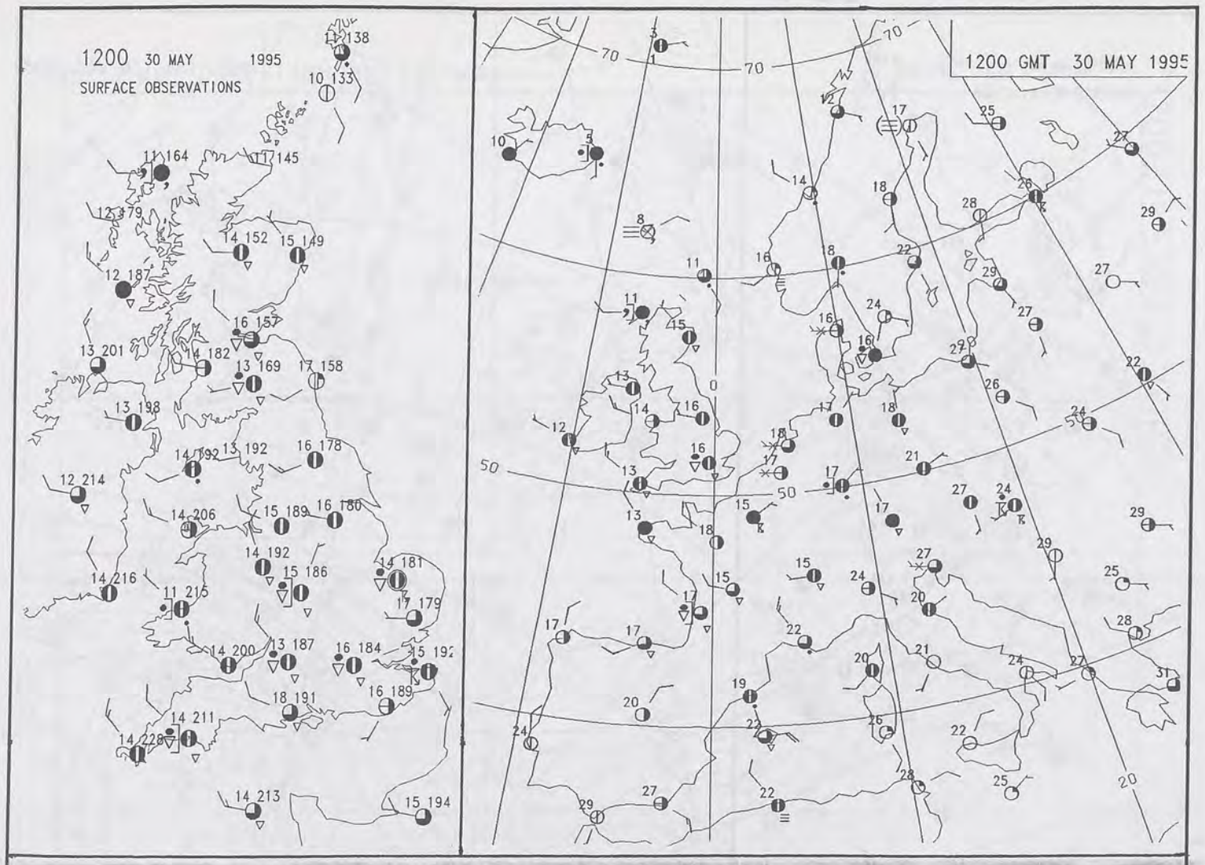
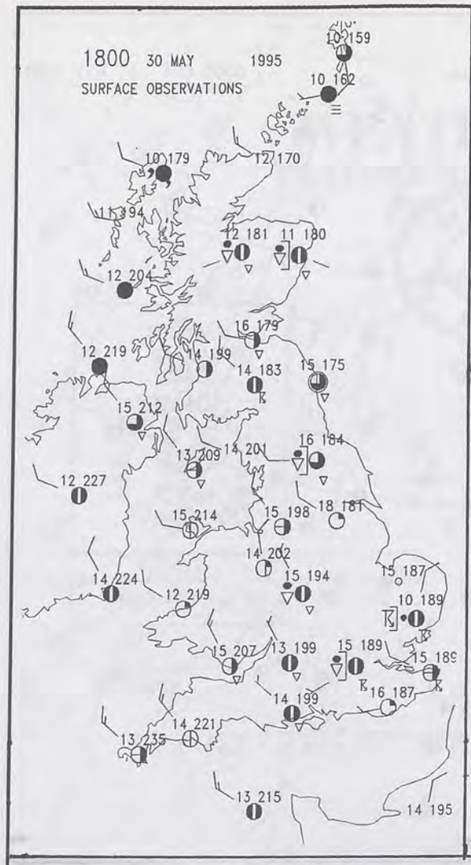

1200 30 MAY 1995
SURFACE OBSERVATIONS

1200 GMT 30 MAY 1995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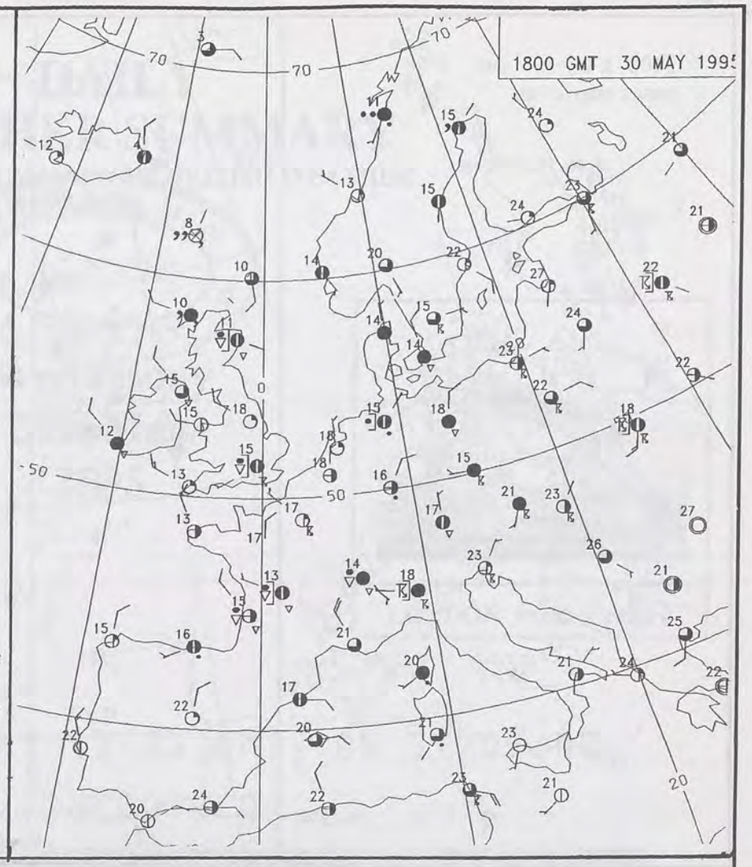
SURFACE OBSERVATIONS


1800 GMT 30 MAY 1995

MSLP ANALYSIS DT 1200 UTC 30 MAY 1995
reographic Projection. Standard Parallel 60°N. Original scale 1:20m
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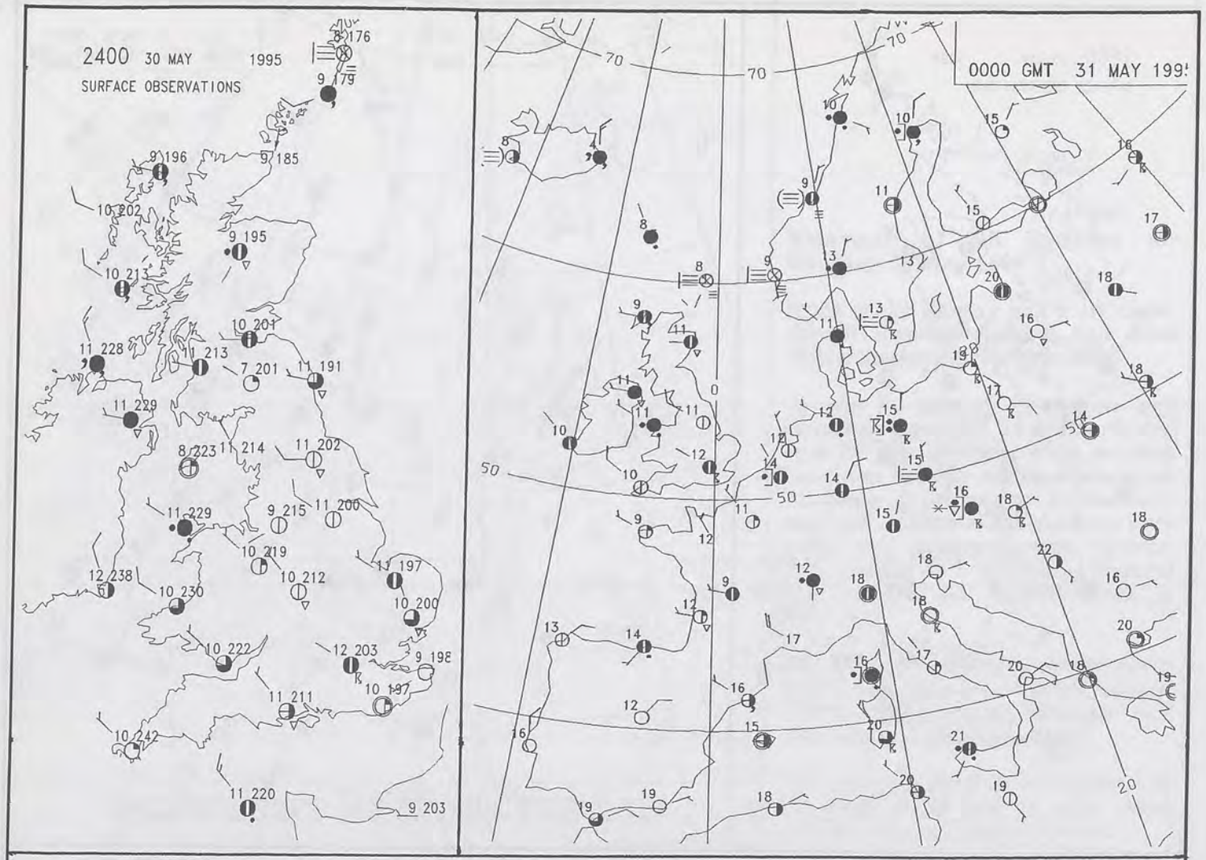
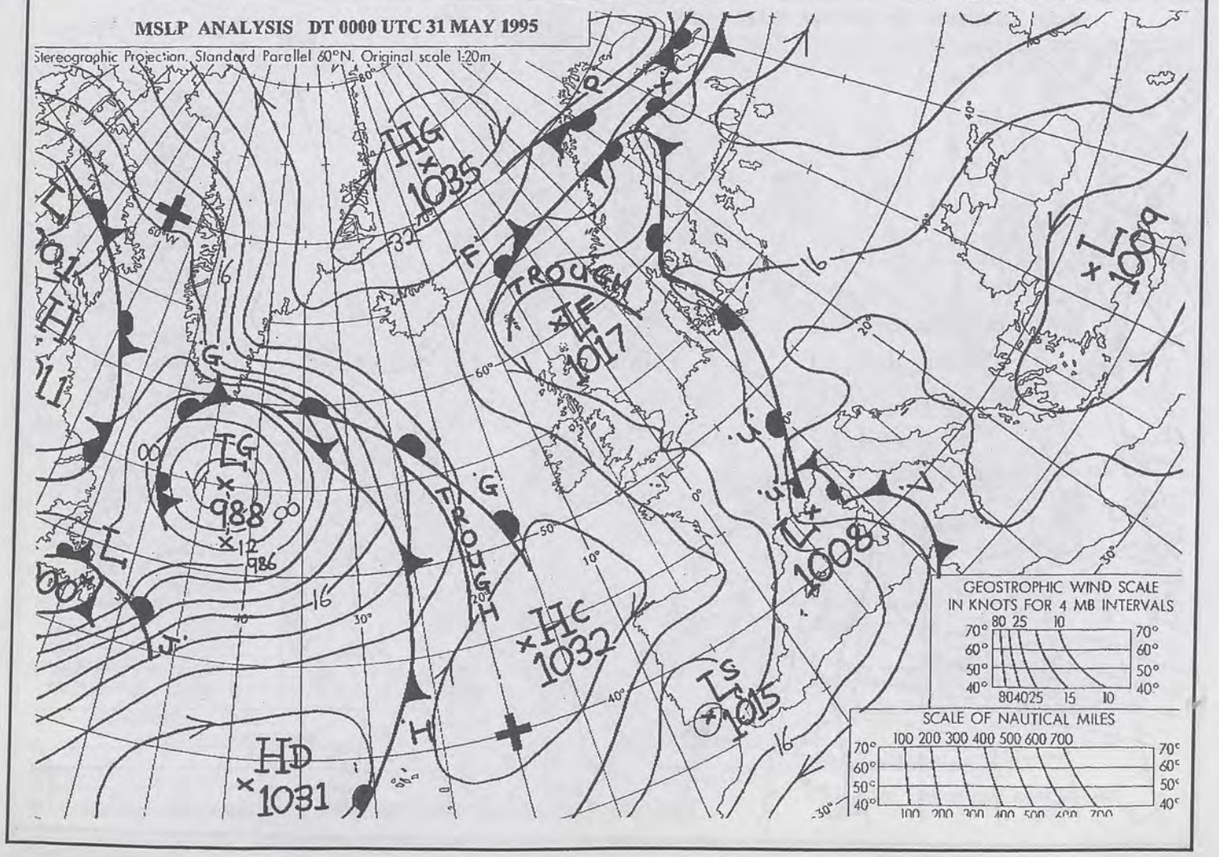
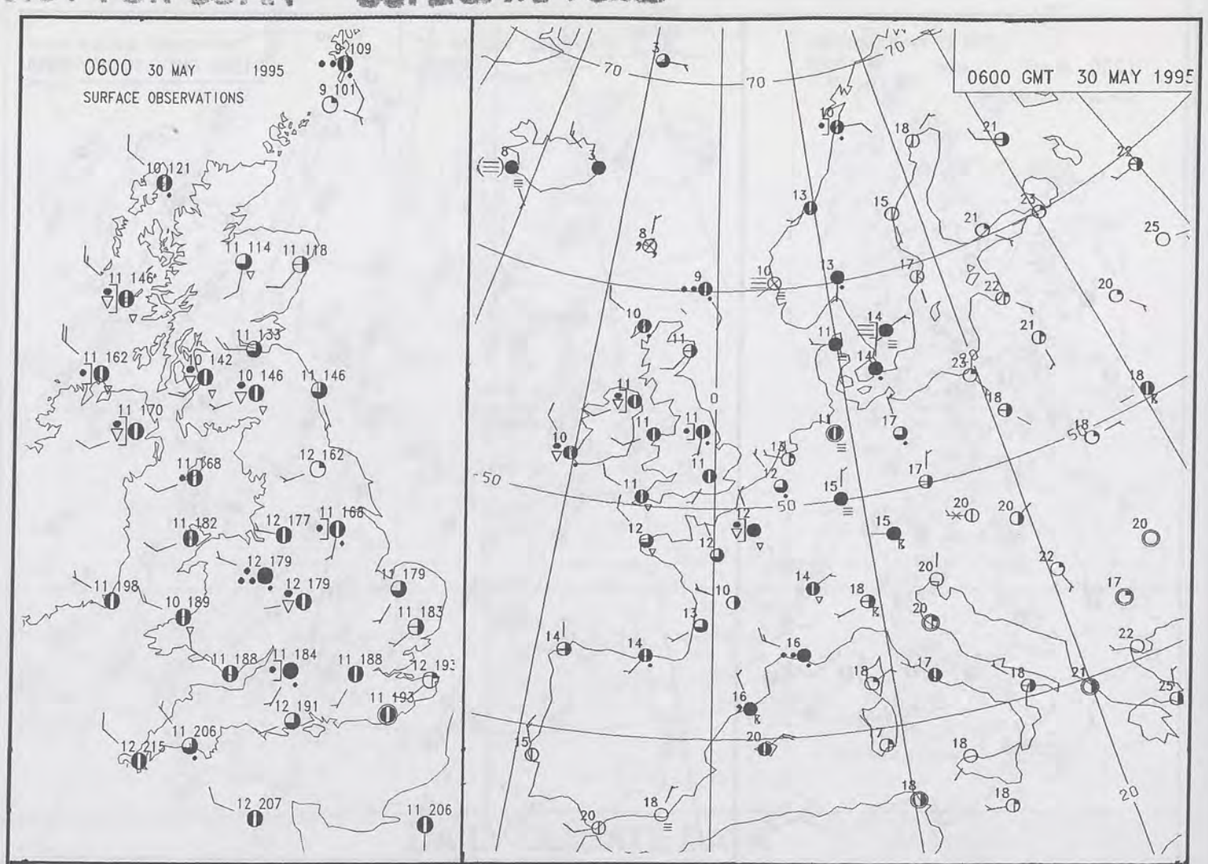
LF 1014
H 1024
H 1016
L 1007
LF 1012
L 1010
H 1017
L 1003
LG 986
HC 1032
L 1023
L 1010
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

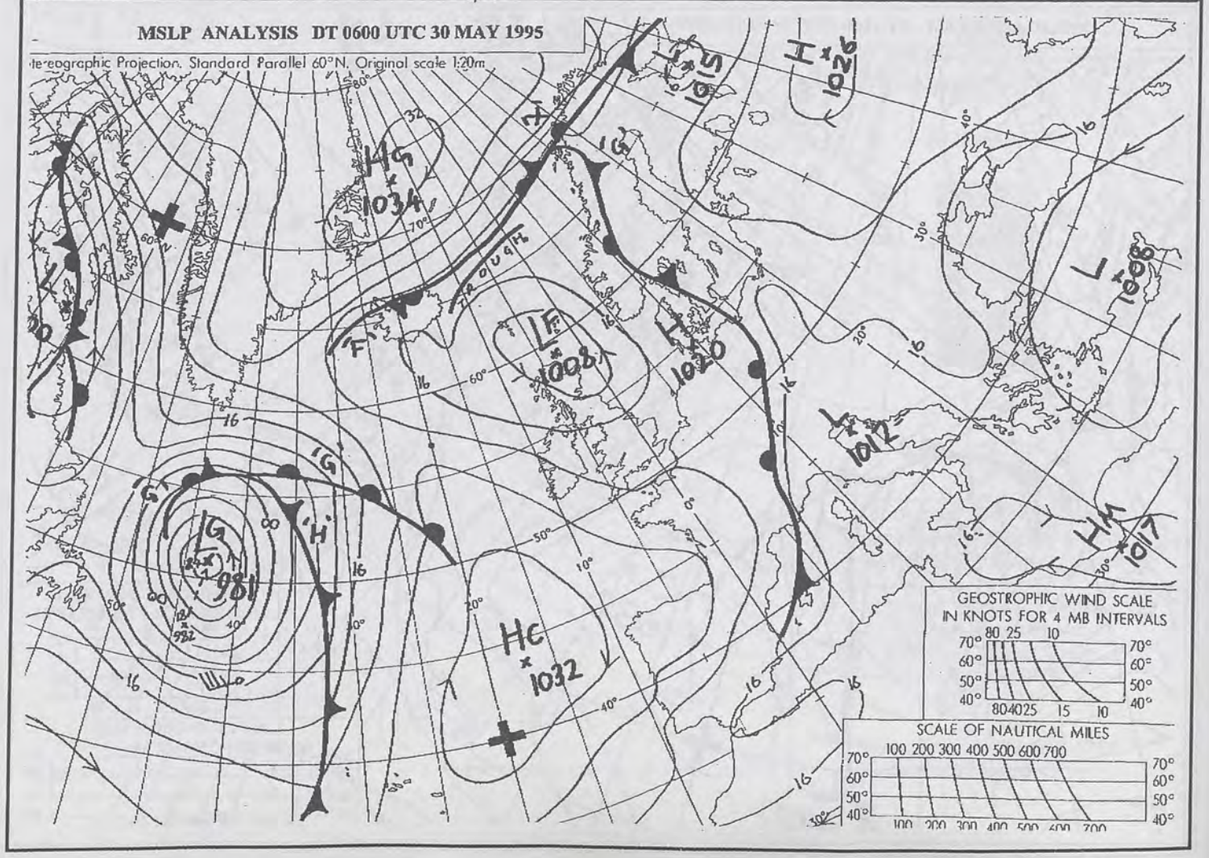
MSLP ANALYSIS DT 1800 UTC 30 MAY 1995
reographic Projection. Standard Parallel 60°N. Original scale 1:20m
HG 1034
LF 1019
TROUGH
L 1012
LF 1015
TROUGH
L 1010
HM 1016
LG 986
HC 1031
LS 1013
TROUGH
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

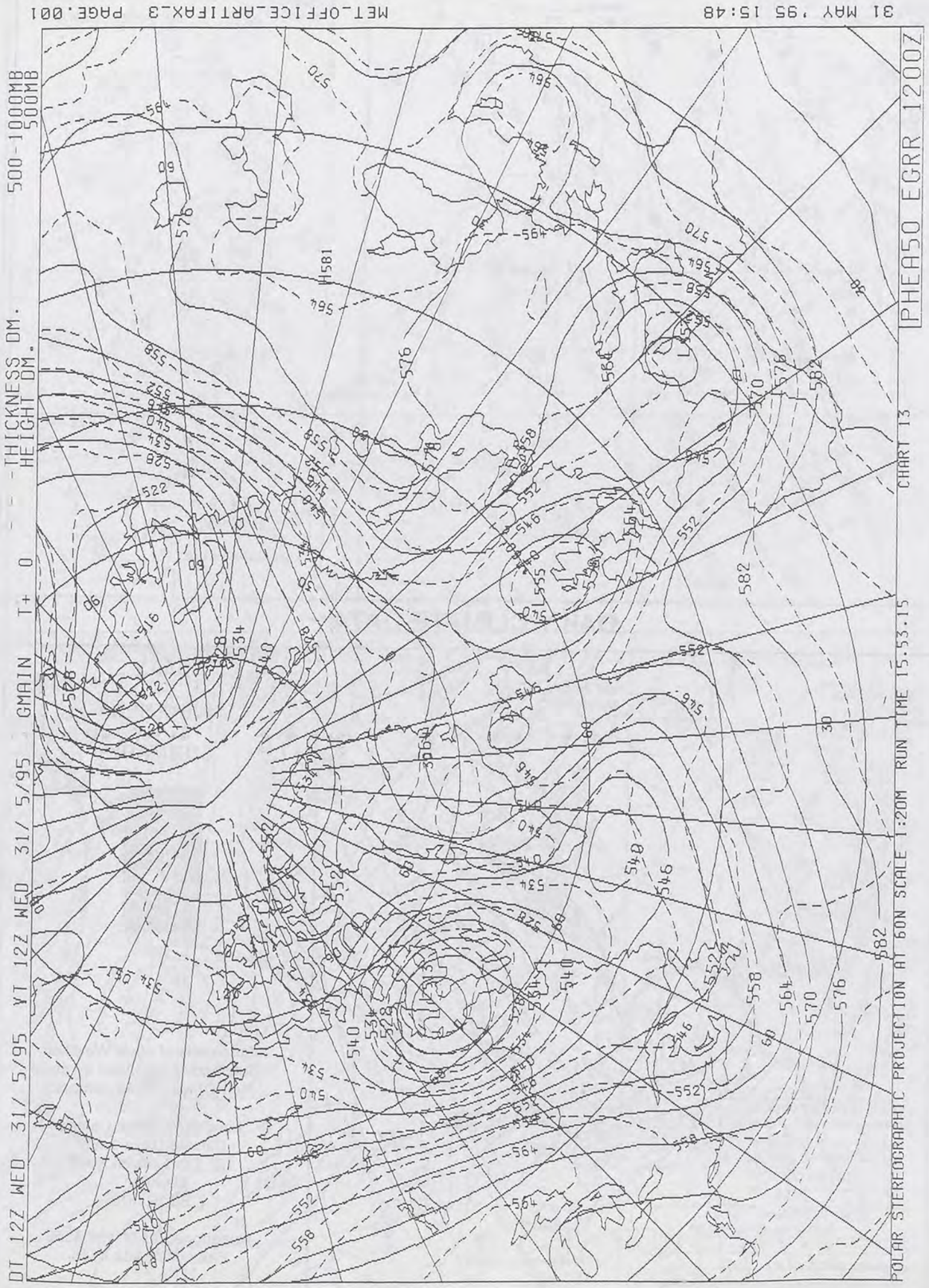
NOT FOR LOAN DUPLICATE ALSO











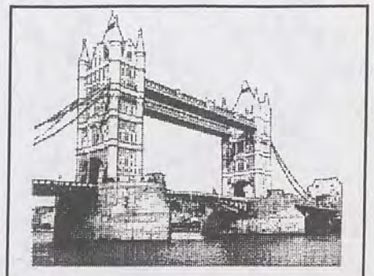
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
12 JUN 1995
LIBRARY

THE MET OFFICE

Wednesday
31st May
1995



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 31/05/95

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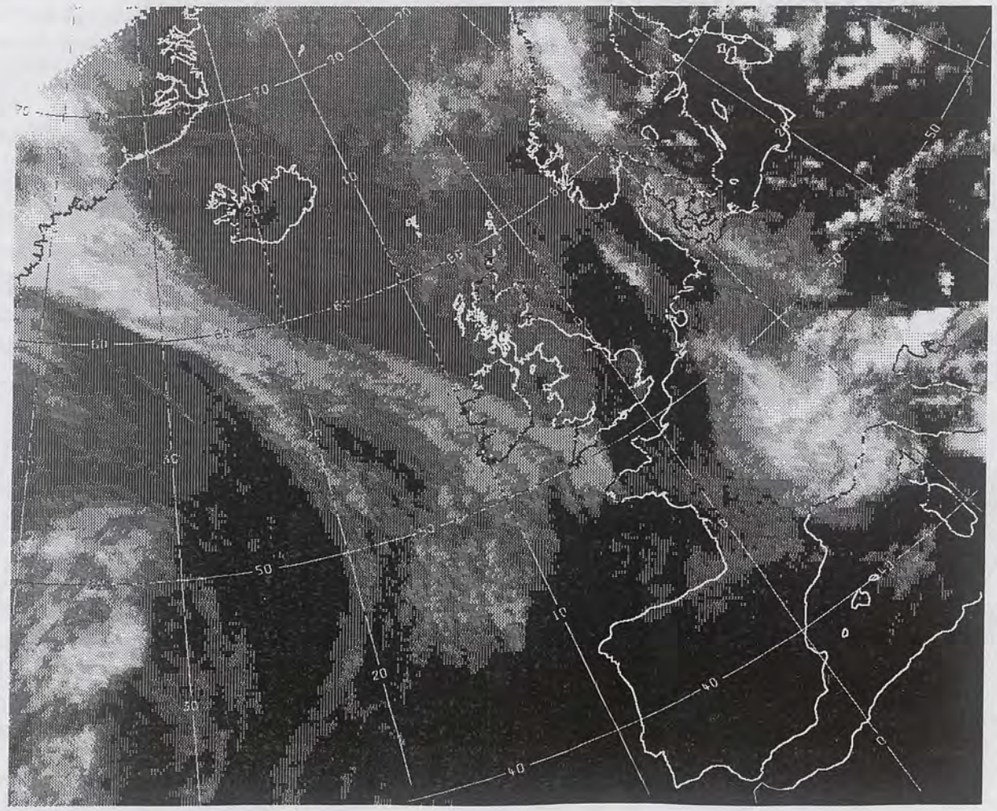


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

Summary of UK weather for Wednesday 31 May 1995

Most of the country had a dry night with clear spells. There were isolated showers though in southeast England, northeast Scotland and also on the coast of west Wales. Coastal areas of Northern Ireland and northwest Scotland were cloudy with drizzle or light rain and fog patches. This damp weather spread inland overnight. East Anglia and southern England became misty in places around dawn.

Scotland and Northern Ireland had a fairly cloudy day although with some bright spells too. Both the Northern and Western Isles remained rather dull, misty and drizzly for much of the day. Elsewhere showers developed during the morning, most of them light, but some heavy and thundery showers turned up over eastern Scotland in the afternoon.

Most of England and Wales had a dry morning with sunny spells. There were a few showers over Wales. The afternoon became more cloudy, although still with sunny intervals; the best of the sunshine was in eastern and southern counties of England. Scattered mainly light showers followed the cloudier skies but some places stayed dry.

During the evening showers generally died away.

Temperatures on the whole were close to average; a little above in southern England and a little below in Northern Ireland and southwest Scotland.

EXTREMES

WEDNESDAY 31st MAY 1995

Highest Maximum
: 21.4 C Plymouth [Devon]

Lowest Maximum
: 10.0 C Cape Wrath [North Scotland]
Lerwick [Shetland]

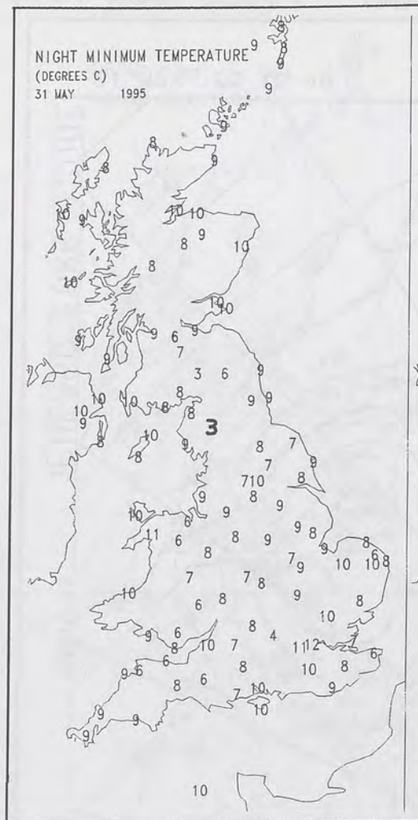
Lowest Minimum
: 3.2 C Shap [Cumbria]

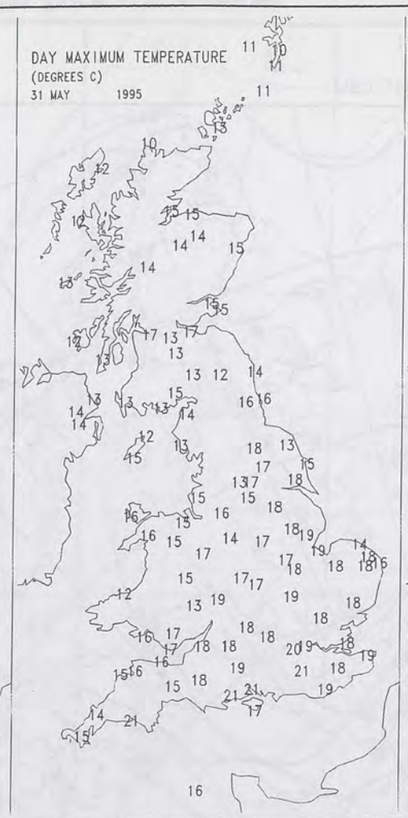
Lowest Grass Minimum
: -0.1 C Shap

Most Rain (24 hrs from 0900 GMT)
: 11.4 mm Aberdeen / Dyce [Grampian]

Most Sunshine
: 14.0 Hrs Minehead and Tivington
[Somerset]

DAILY CLIMATE DATA





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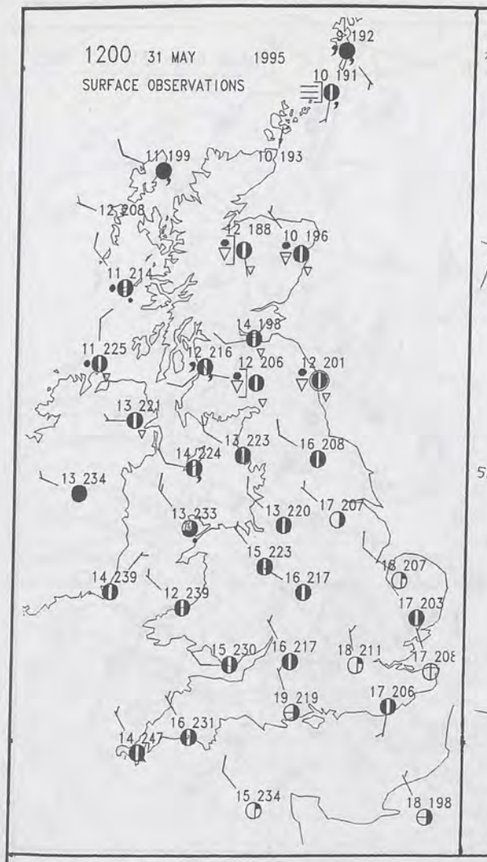
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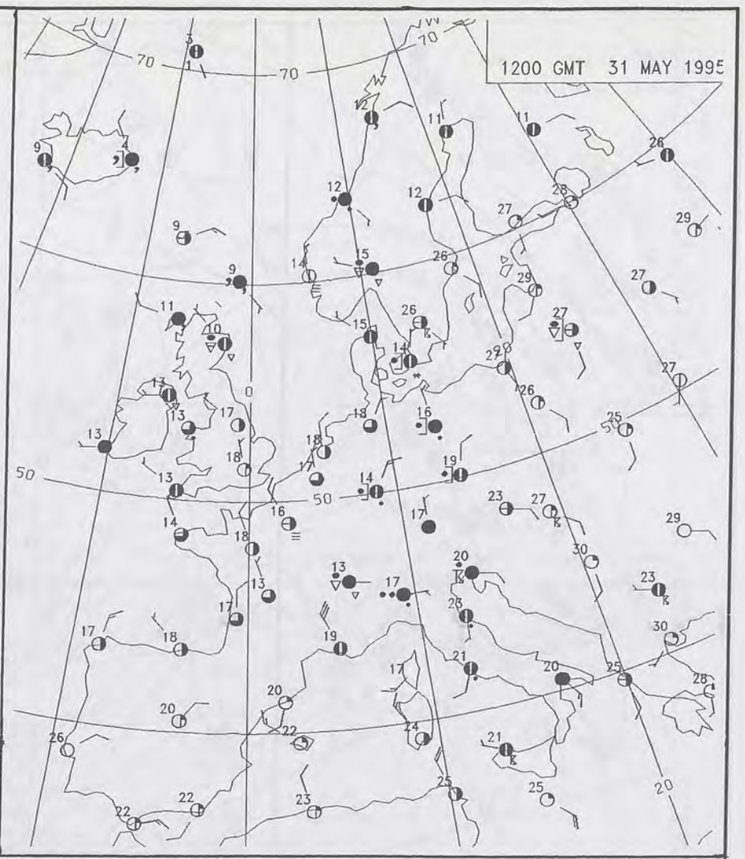
SURFACE OBSERVATIONS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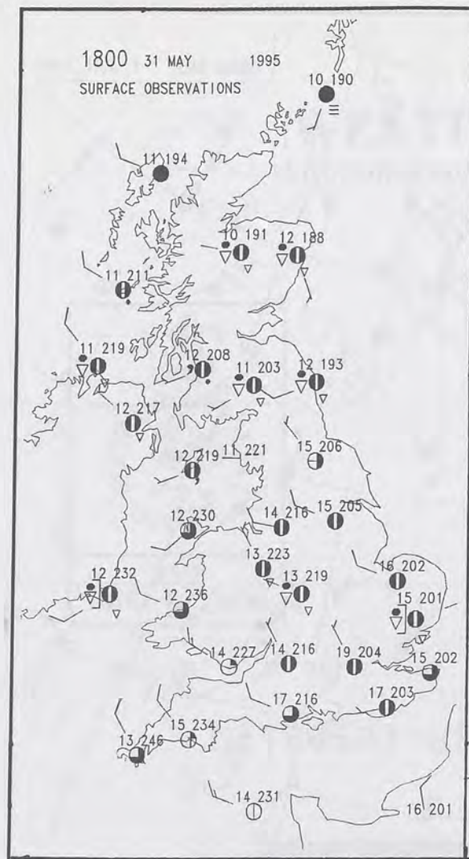
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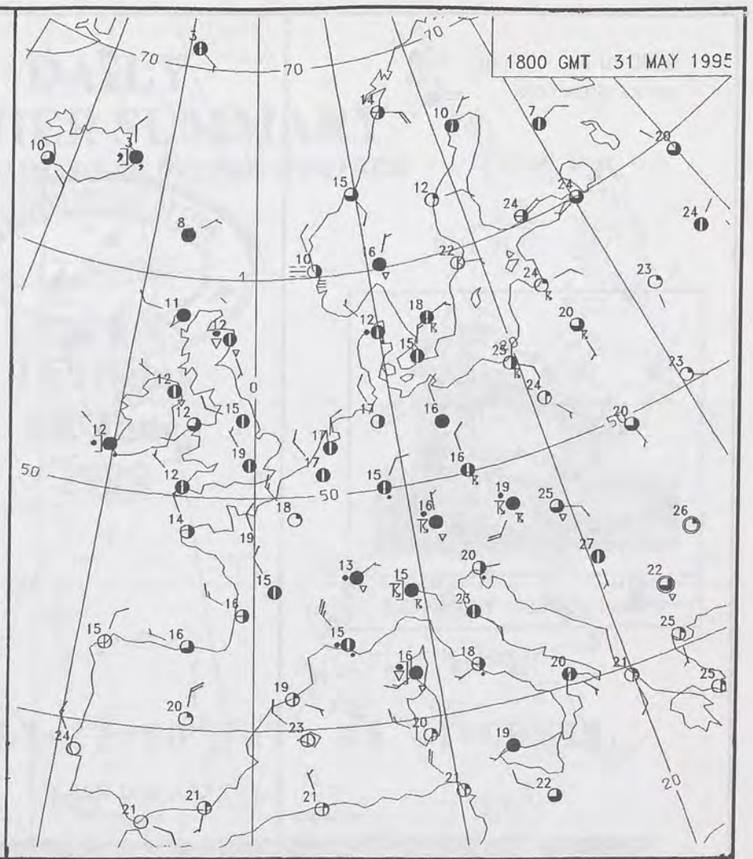
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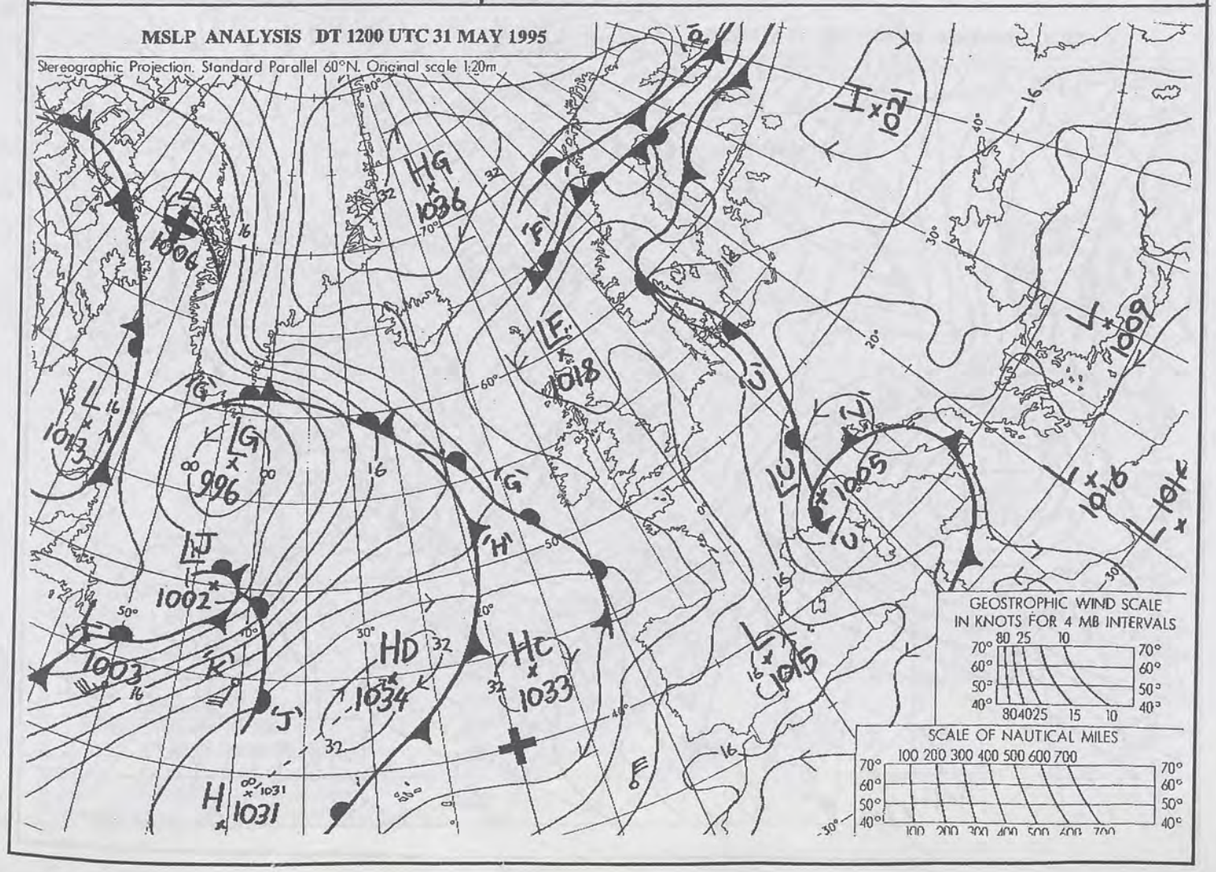
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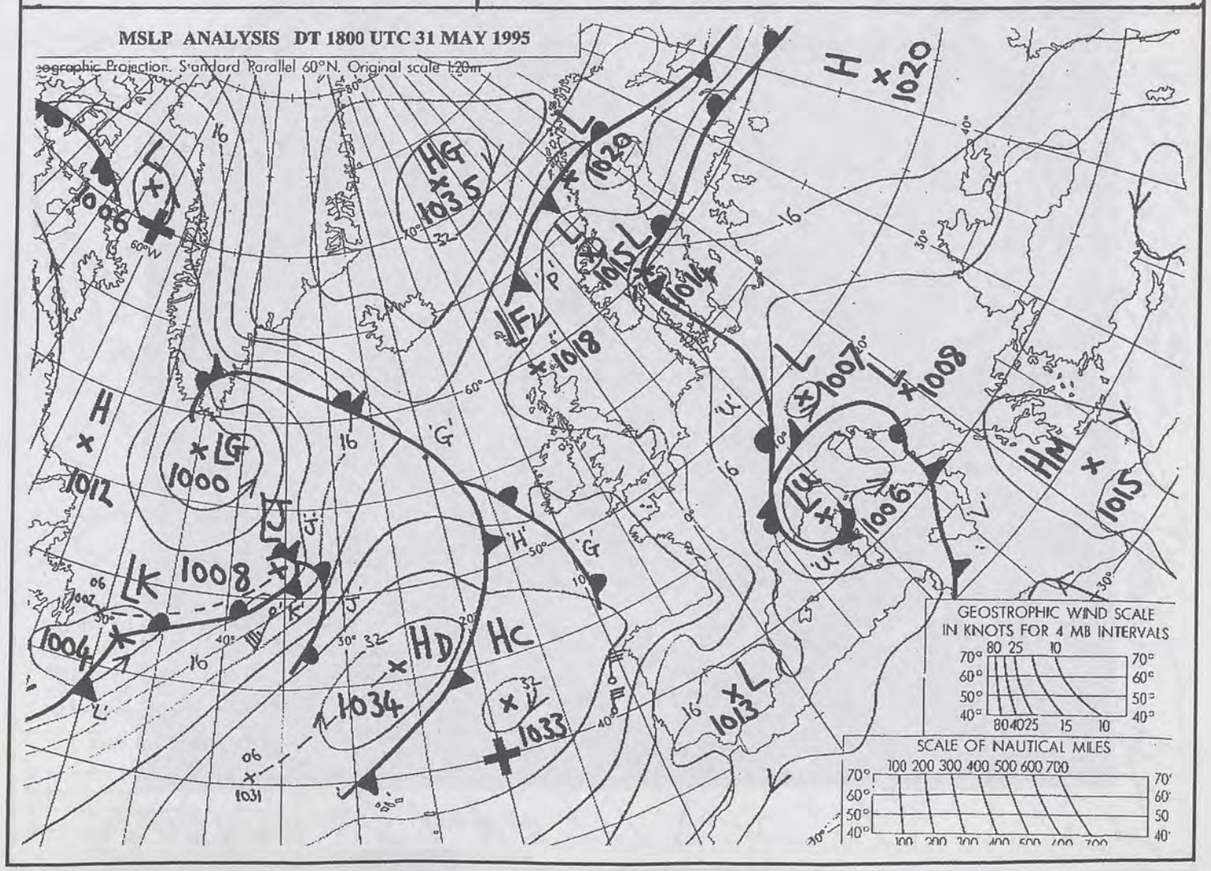
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES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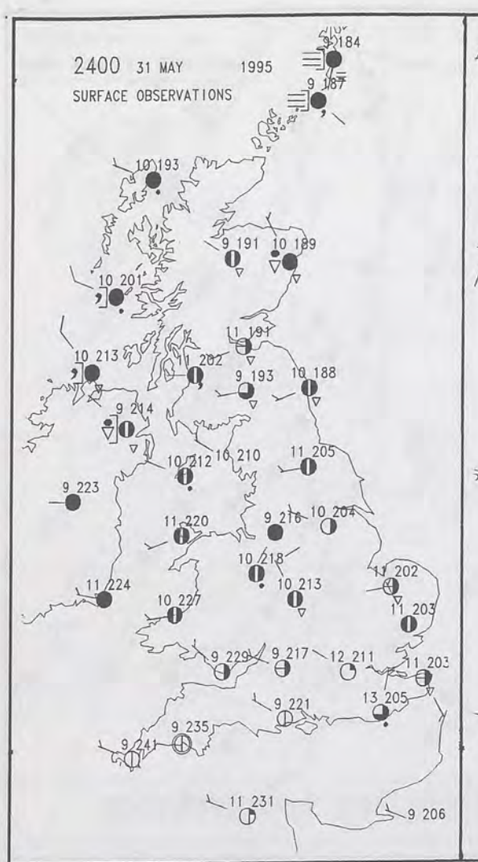
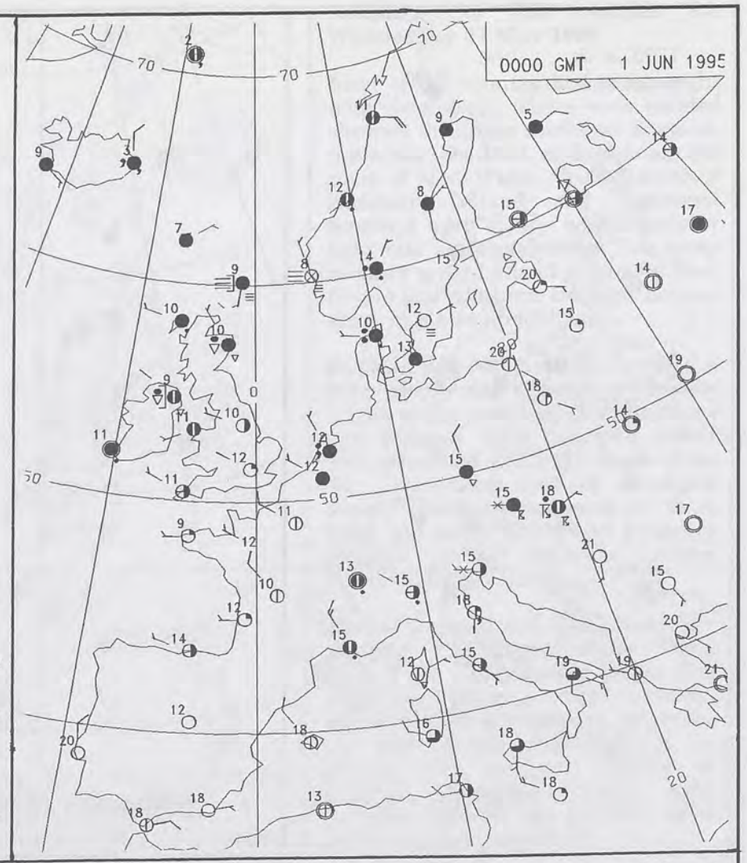
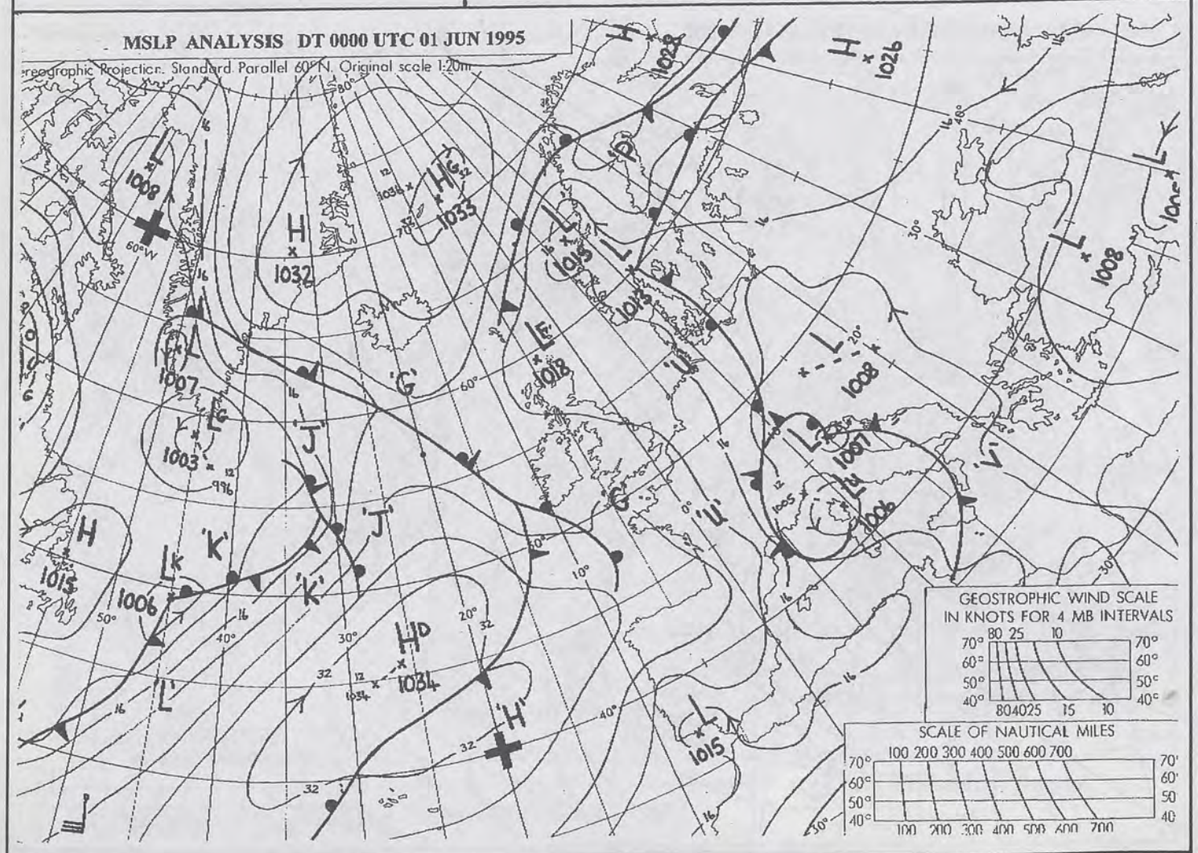
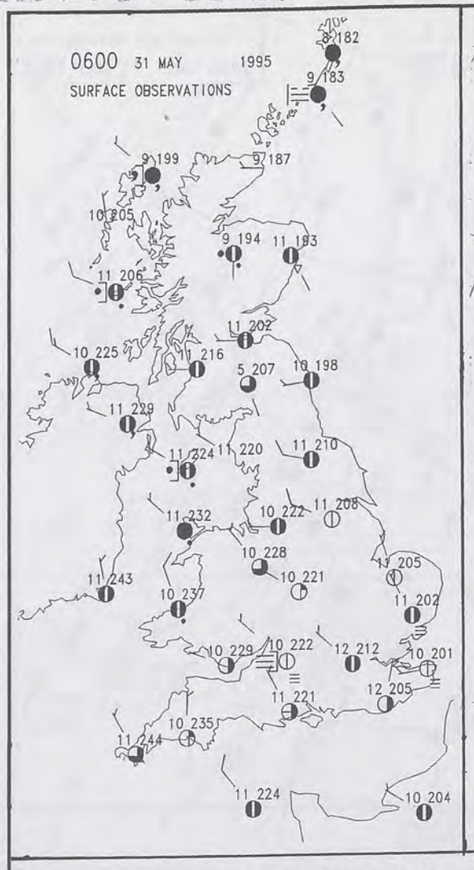
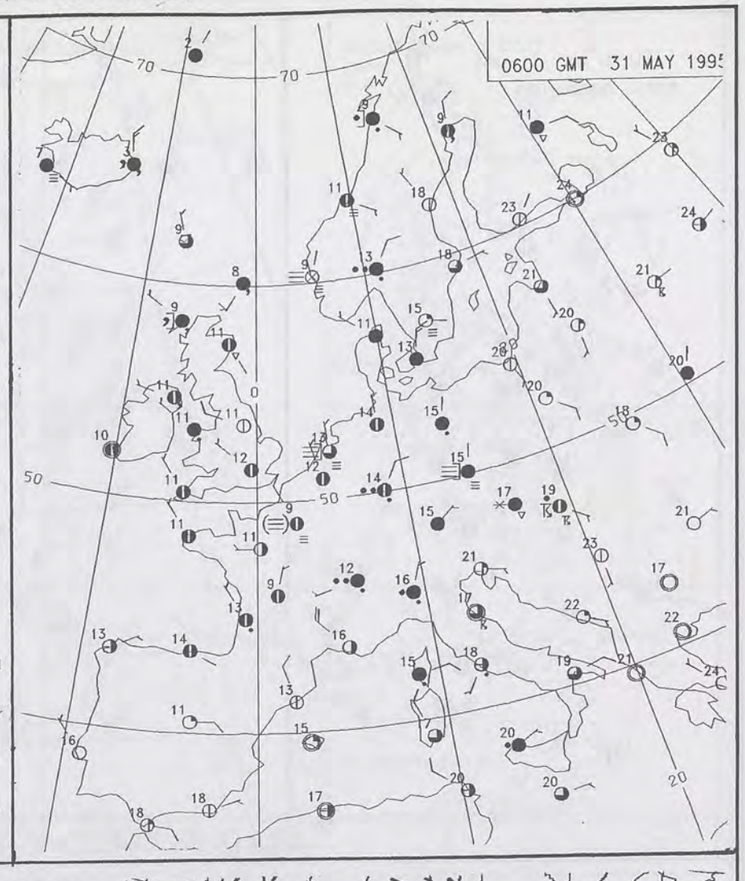
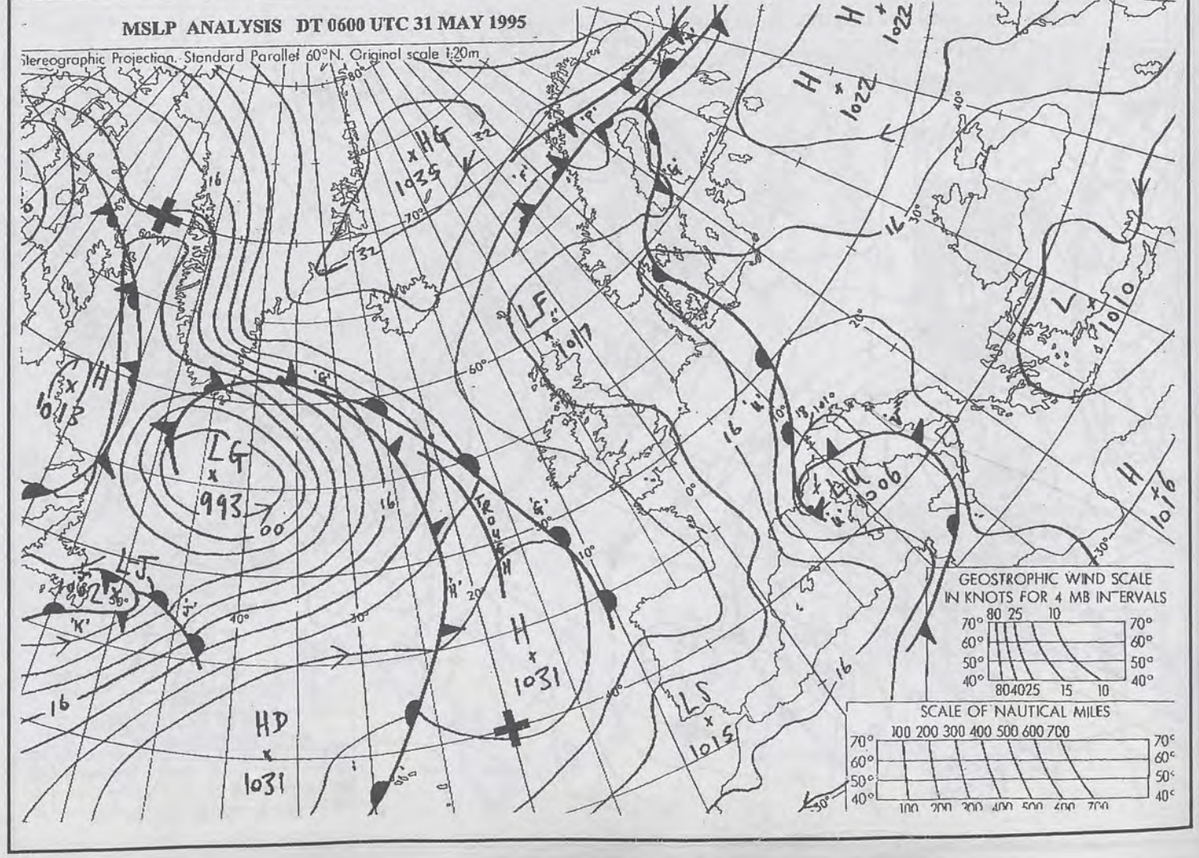
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

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