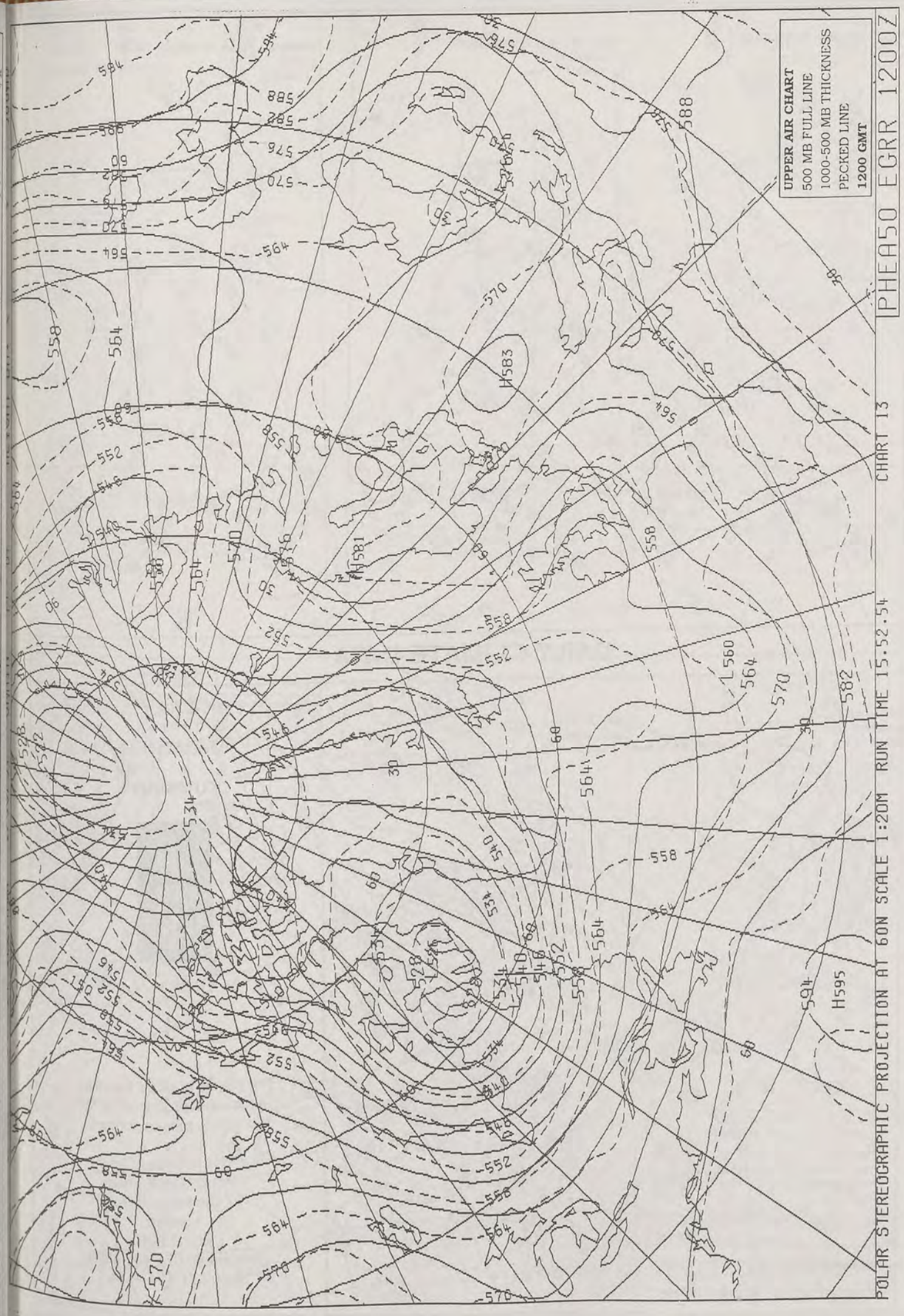


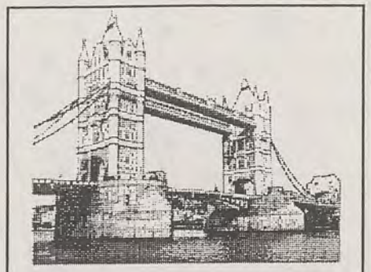
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
11 AUG 1994
LIBRARY

THE MET OFFICE

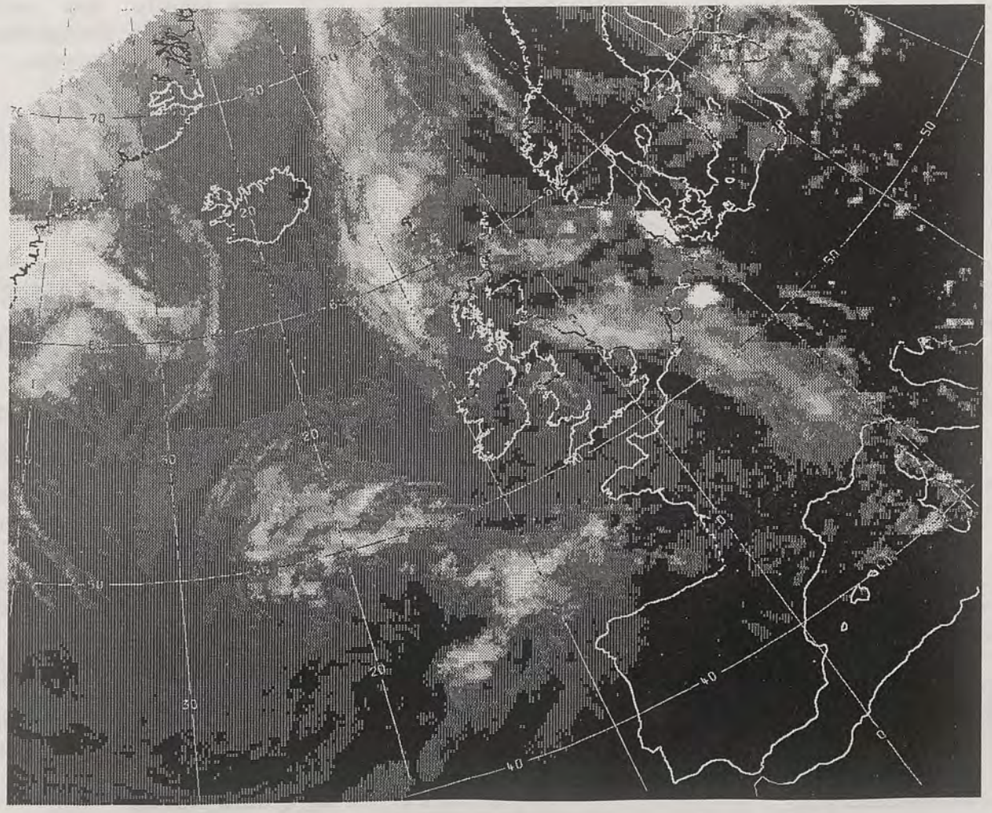
Monday
1st August
1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 01/08/94

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 1st August 1994

England and Wales had a mainly dry night with patchy mist and fog. Heavy rain and thundery weather in Scotland became lighter and more patchy by dawn.

There was some thundery rain in Orkney shortly after dawn, but this soon died out. Northern Scotland and the Northern Isles had a dull day, with outbreaks of rain and drizzle. The rest of Scotland and Northern Ireland were mostly dry with bright or sunny spells. England and Wales were mostly dry in the morning, but showers developed in the west of the country. The showers become heavy and thundery in Northwest England in the afternoon, giving 1.49 inches of rain in the Liverpool area, before they died out in the evening. Eastern England was mostly dry with some bright spells, though there were isolated light showers.

Most of the country had a warm day, though Western England and Wales had near average temperatures.

EXTREMES

MONDAY 1st AUGUST 1994

Highest Maximum
: 25.0C Manston (Kent)

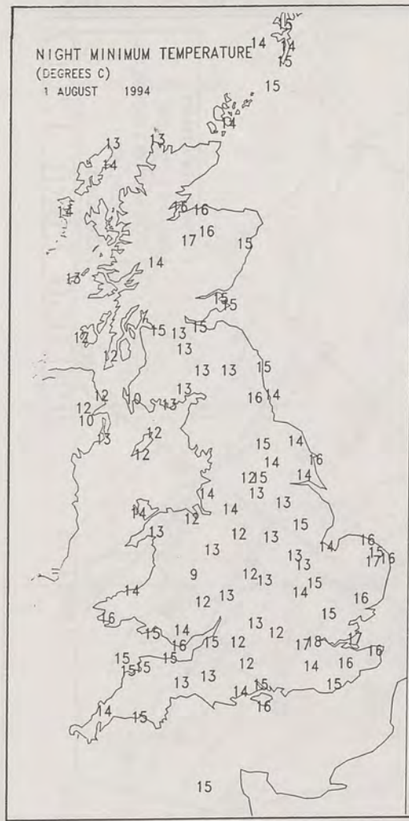
Lowest Maximum
: 14.4C Tiree (Inner Hebrides)

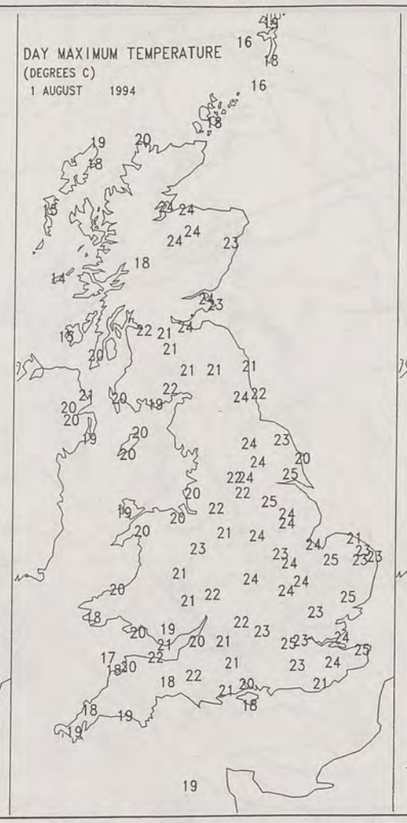
Lowest Minimum
: 9.4C Newcastle-on-Clun (Shropshire)

Lowest Grass Minimum
: 5.7C Moel-y-Crio (Clwyd)

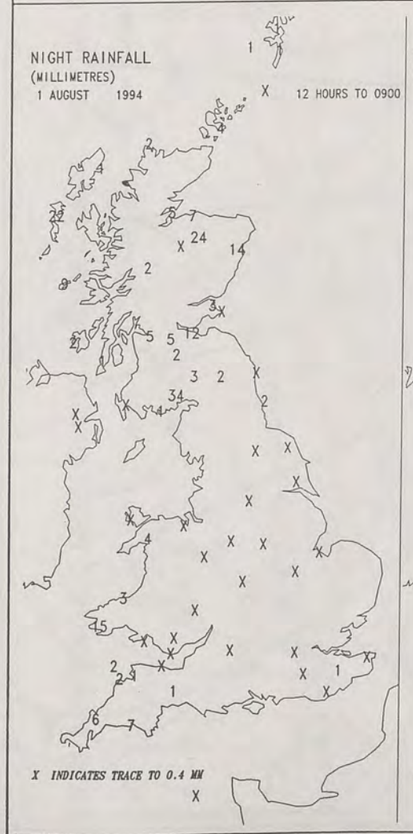
Most Rain (24 hrs to 0900 GMT)
: 42.0mm Aughton (Lancashire)

Most Sunshine
: 9.9Hrs Nottingham (Notting-hamshire)





DAILY CLIMATE DATA

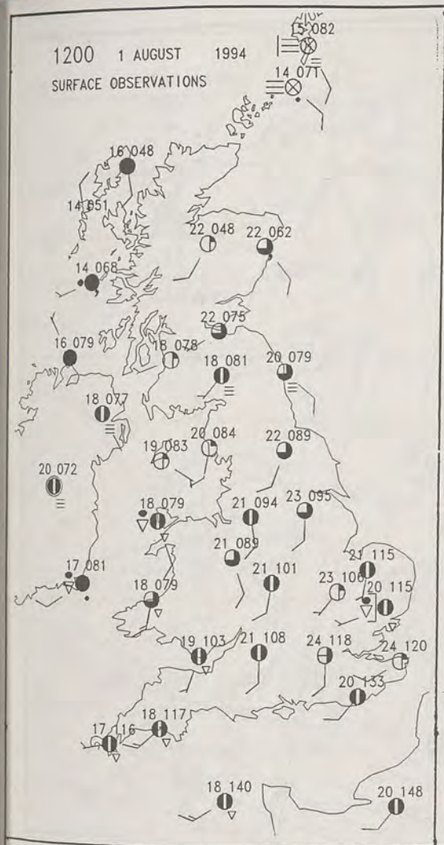


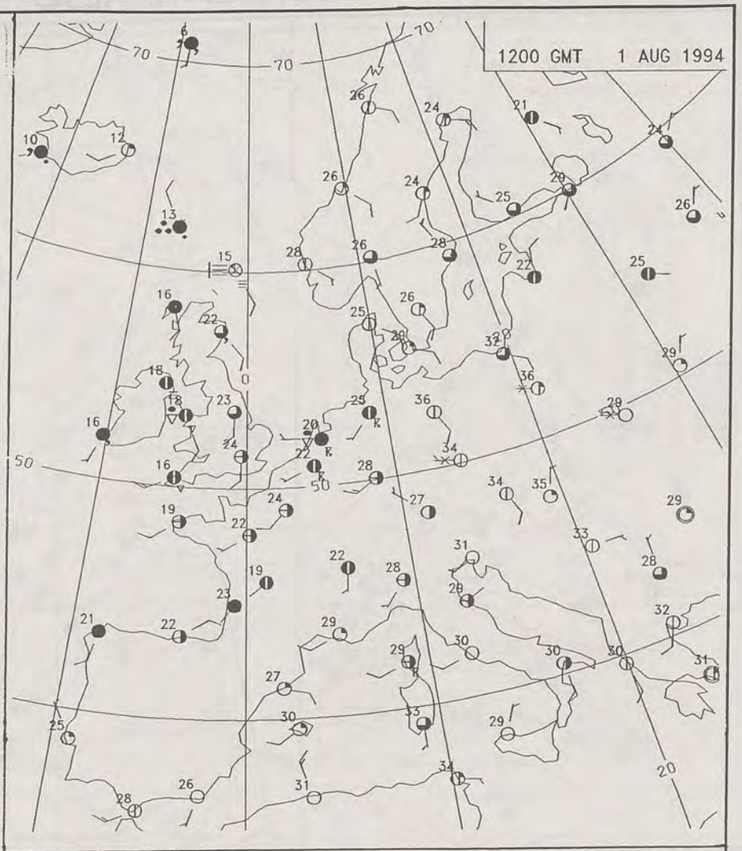
DAILY WEATHER SUMMARY

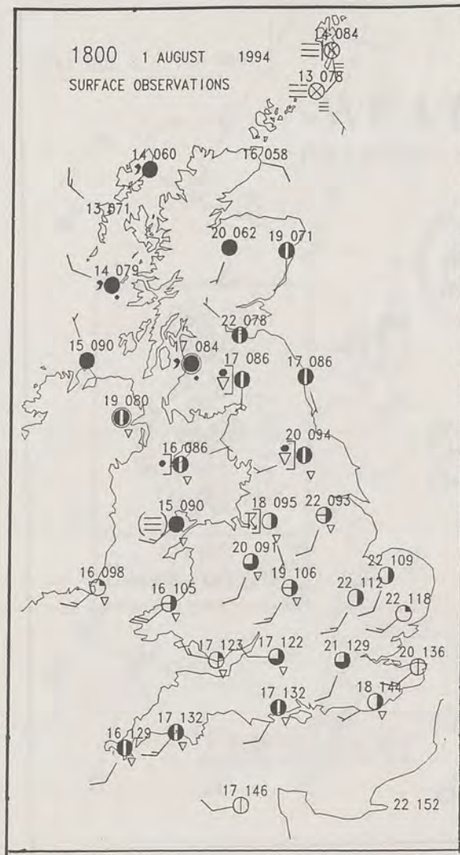
For details of other Weather Summaries produced by the Met. Office please contact:

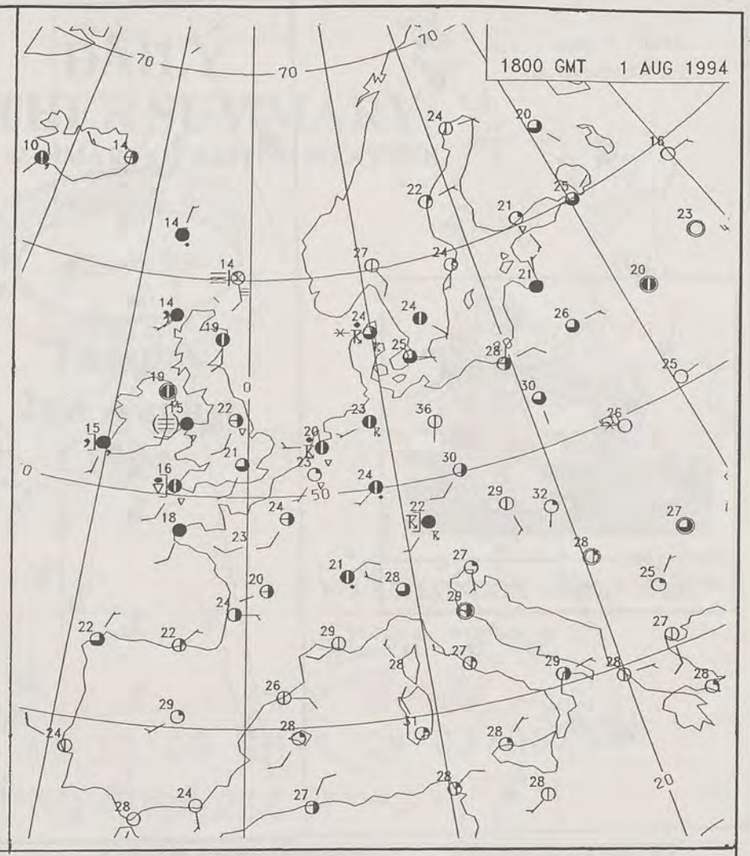
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

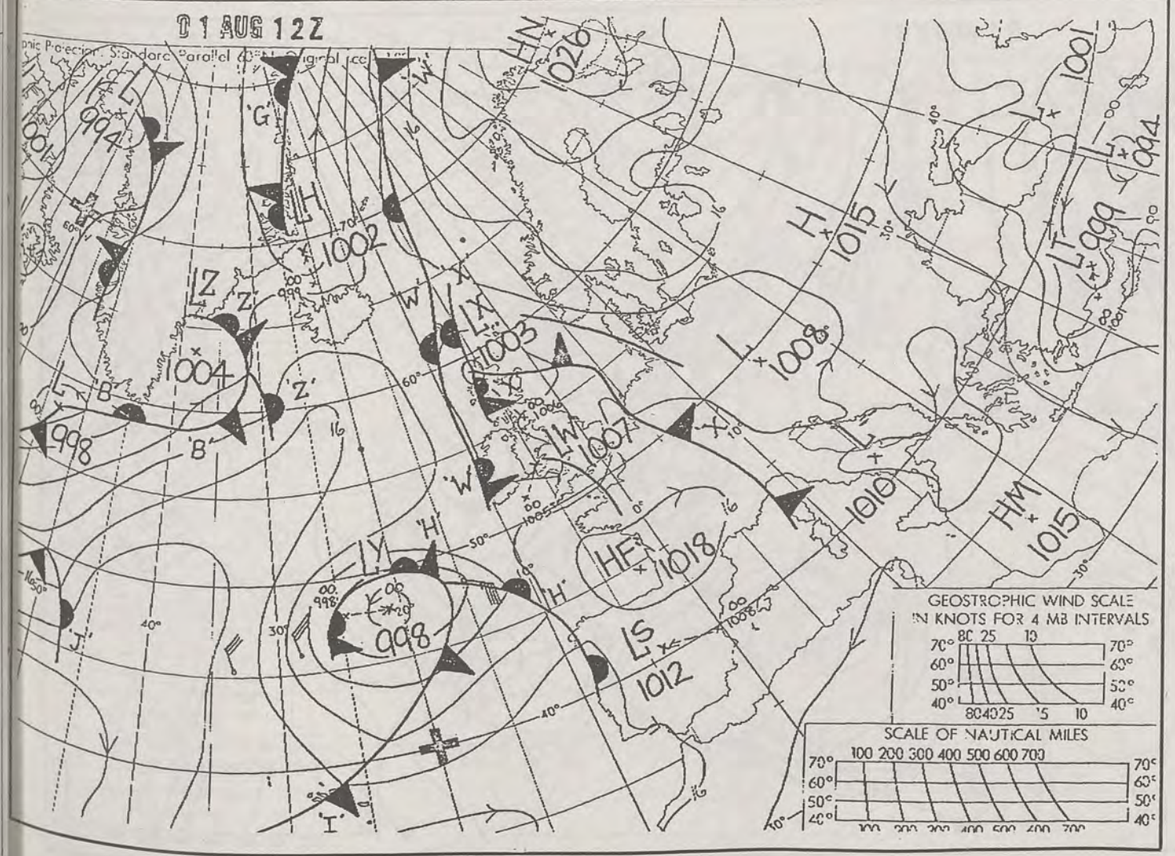
© Crown copyright

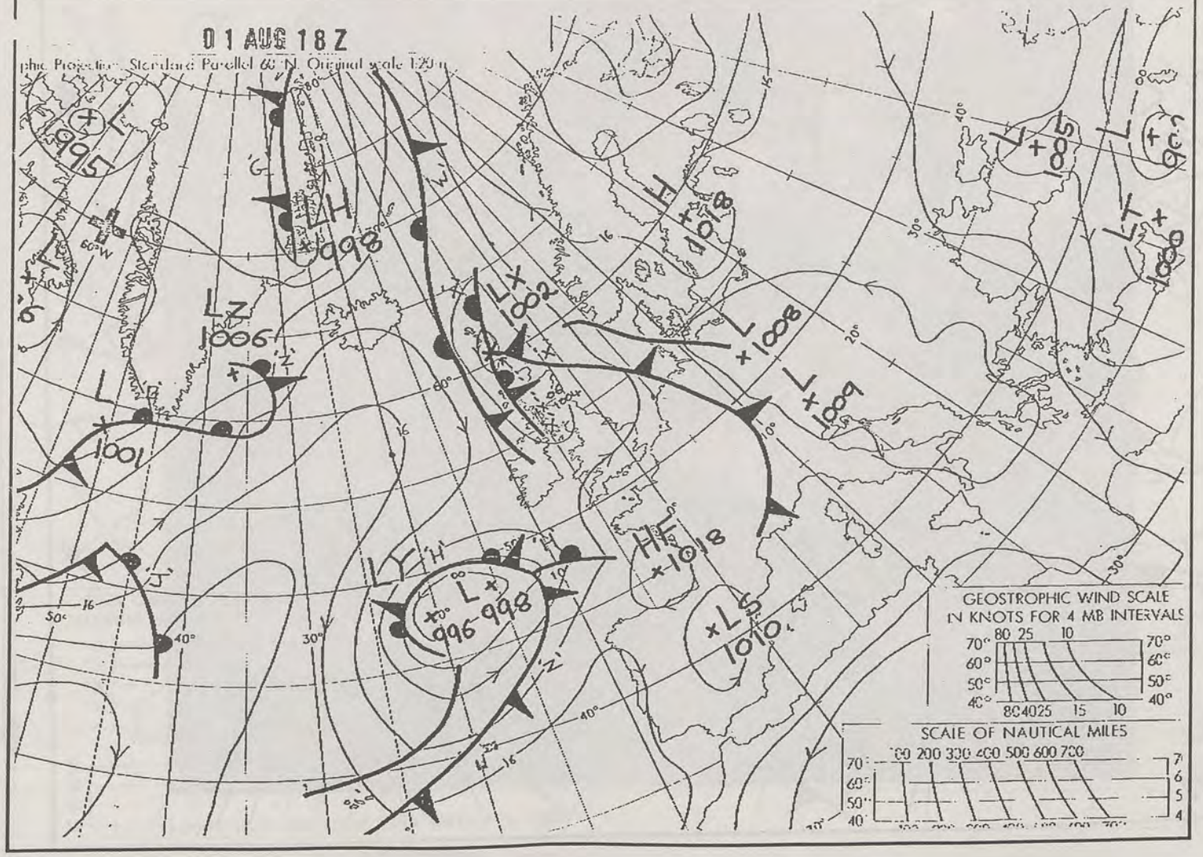

1200 1 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 1 AUG 1994

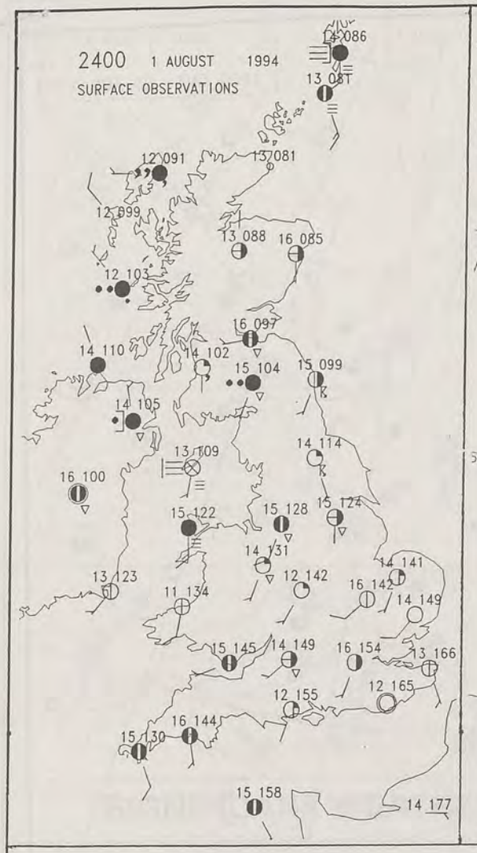

1800 1 AUGUST 1994
SURFACE OBSERVATIONS

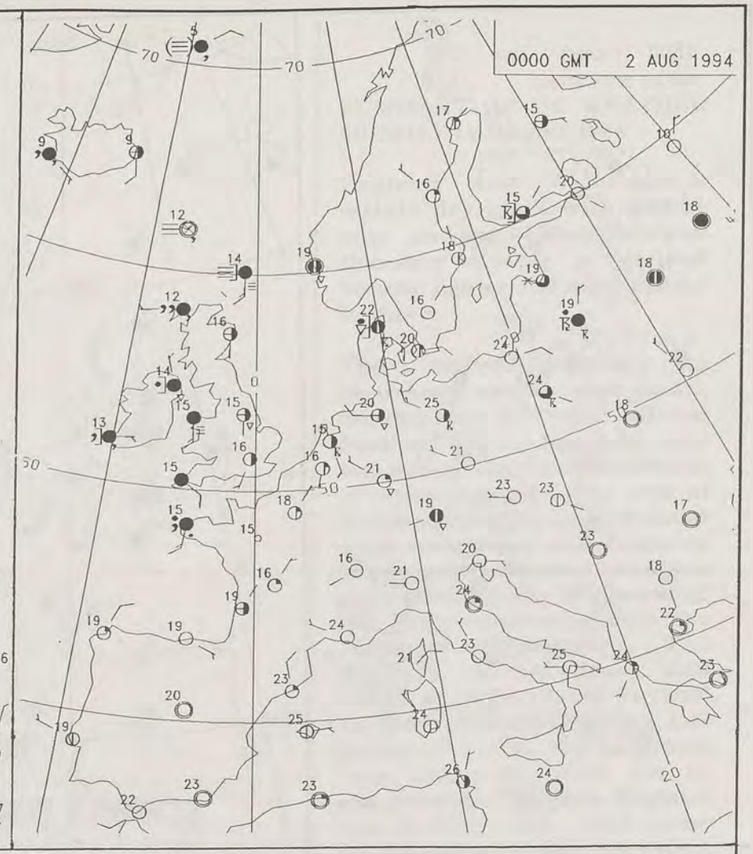

1800 GMT 1 AUG 1994

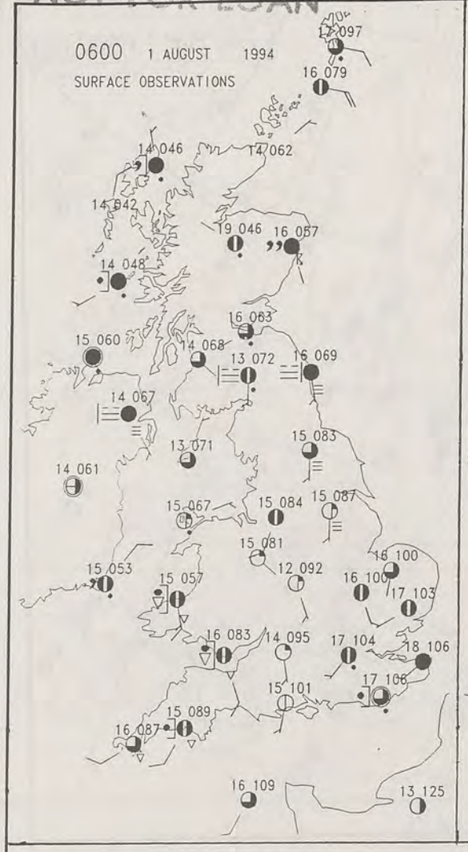

01 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

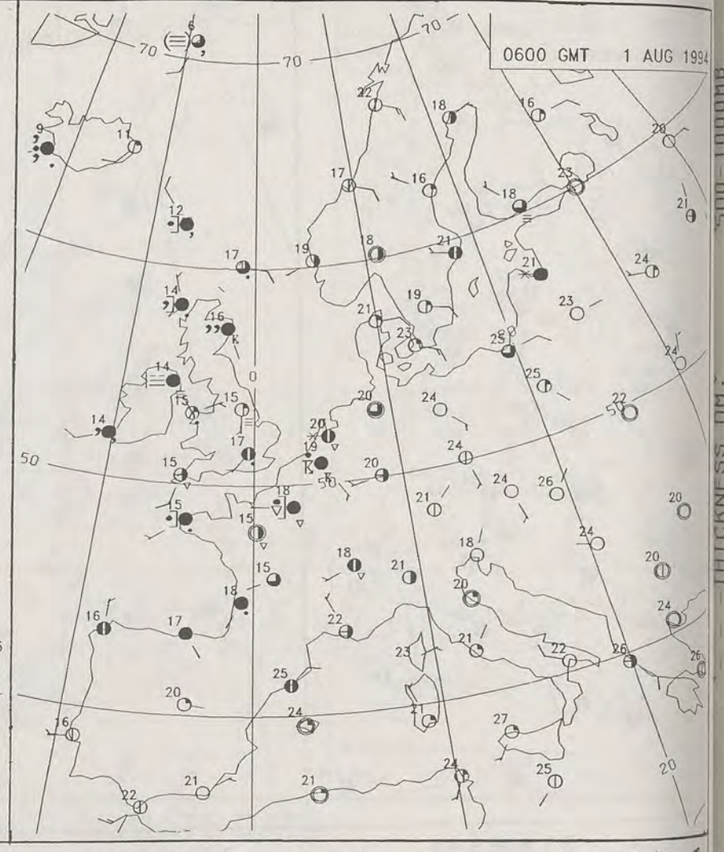

01 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

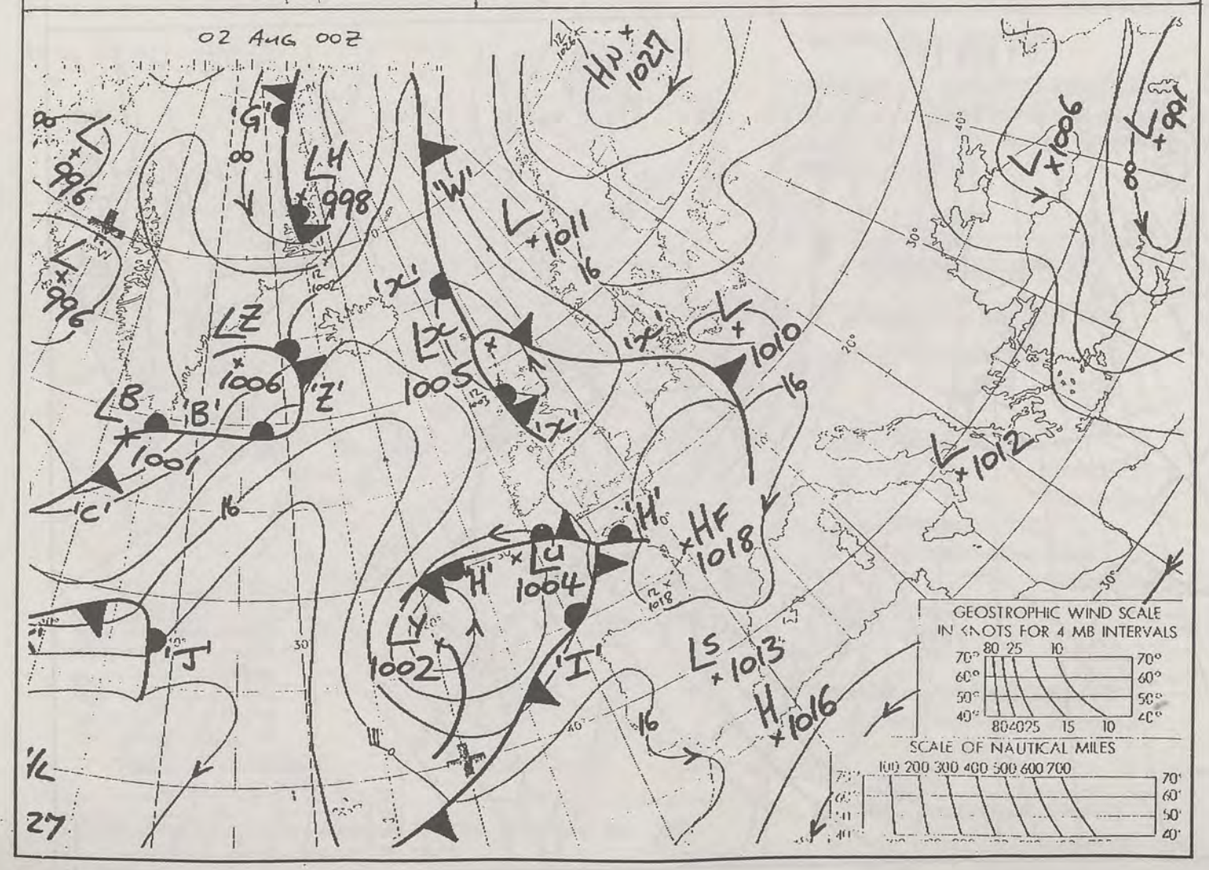
NOT FOR LOAN DUPLICATE ALSO

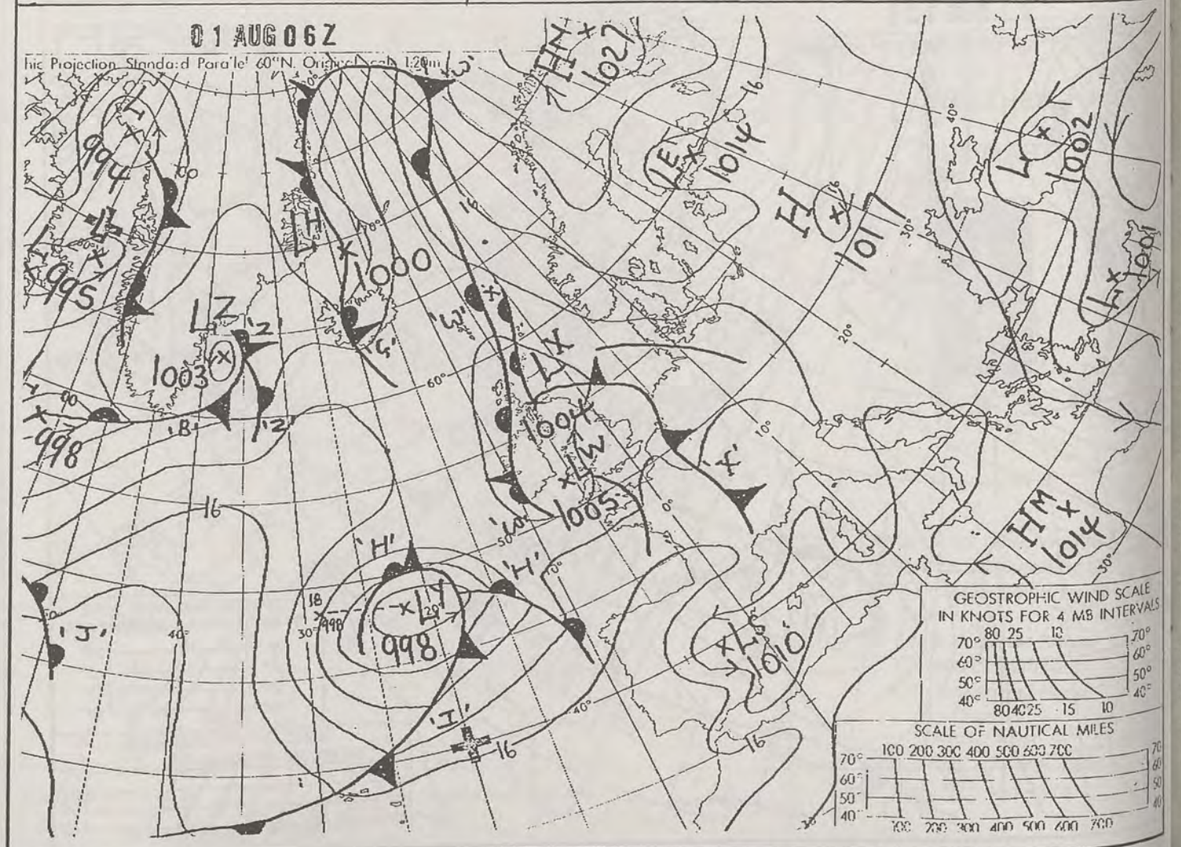




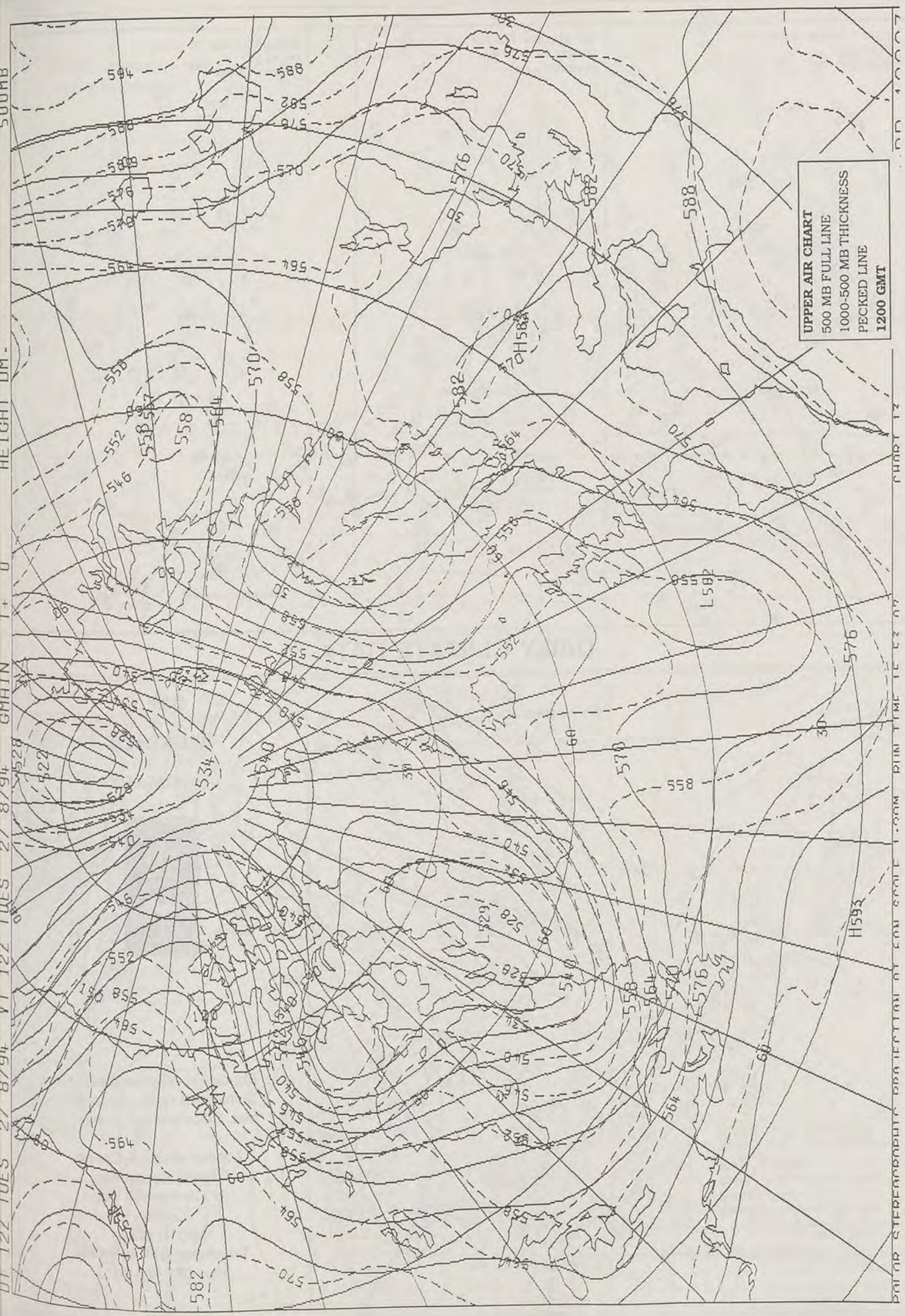








THICKNESS DM: 500-1000MB
HEIGHT DM: 500MB
GMAIN 1+ 0
01 12Z TUES 27 8/94 VT 12Z TUES 27 8/94



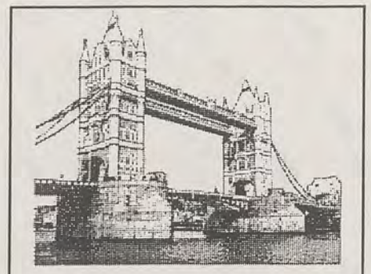
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 AUG 1994
LIBRARY

THE MET OFFICE

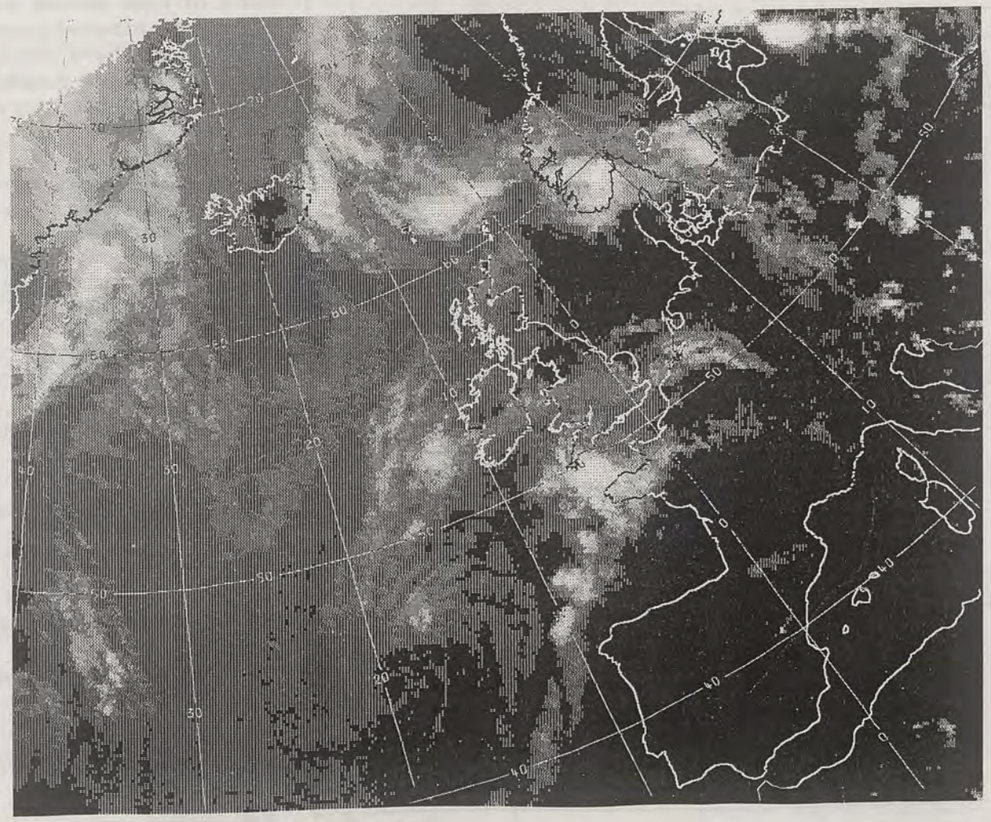
Tuesday
2nd August
1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 02/08/94

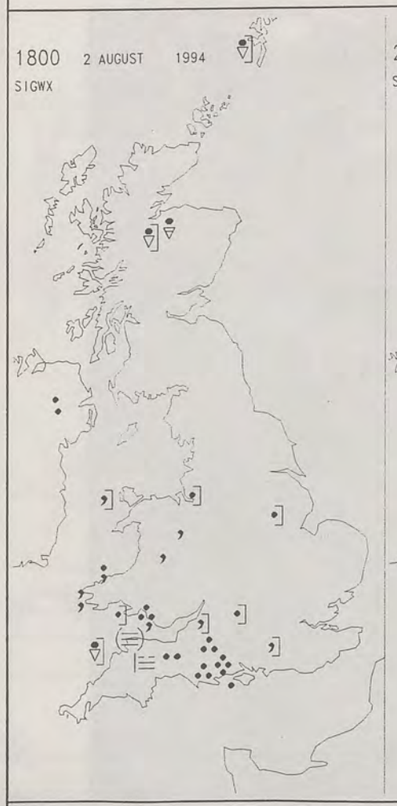
INFRA-RED

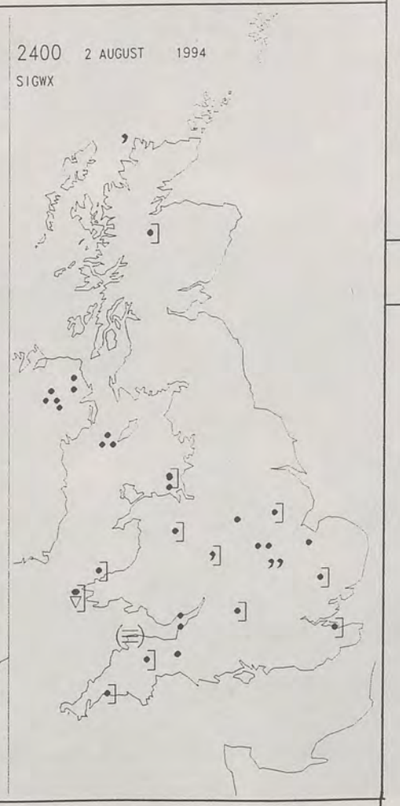


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS





Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER TUESDAY 2nd August 1994

Many parts of the country had a dry and clear night with some patchy light rain and drizzle in the Hebrides and Northern Ireland. During the night cloud thickened from the southwest with outbreaks of rain and drizzle moving northeast to affect all of Cornwall, Devon and the Channel Islands by dawn.

During the day the rain in the southwest, continued to spread north and east, so that by midday it had reached Snowdonia to Hampshire, with a few scattered showery outbreaks further east. The outbreaks of rain and drizzle in the northwest of the country slowly moved east and mostly died out. By early afternoon it was drying up in the southwest but still very moist with extensive low cloud giving hill fog and outbreaks of drizzle. Later in the afternoon and during the evening a narrowing band of rain moved northeast from the southwest peninsula to affect all southern areas, and by late evening East Anglia, where until then had been dry all day.

Temperatures in many cases were a little above normal but the brighter eastern parts of the country were warm.

EXTREMES

TUESDAY 2nd AUGUST 1994

Highest Maximum
: 24.5 C Manston [Kent]

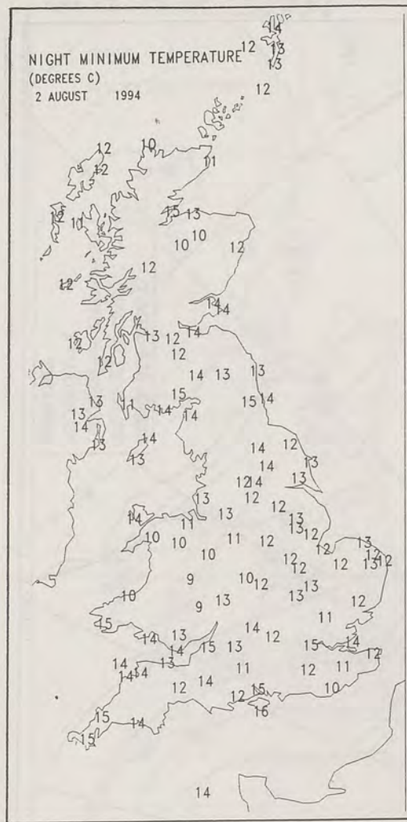
Lowest Maximum
: 12.9 C Cape Wrath [N Scotland]

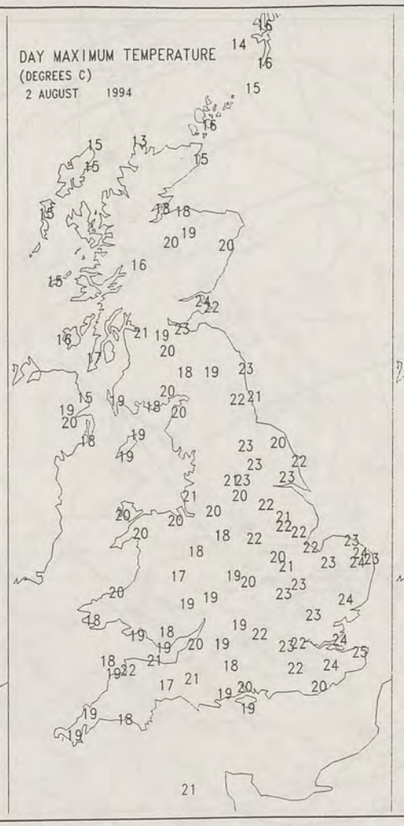
Lowest Minimum
: 8.5 C Newcastle-on-Clun [Shropshire]

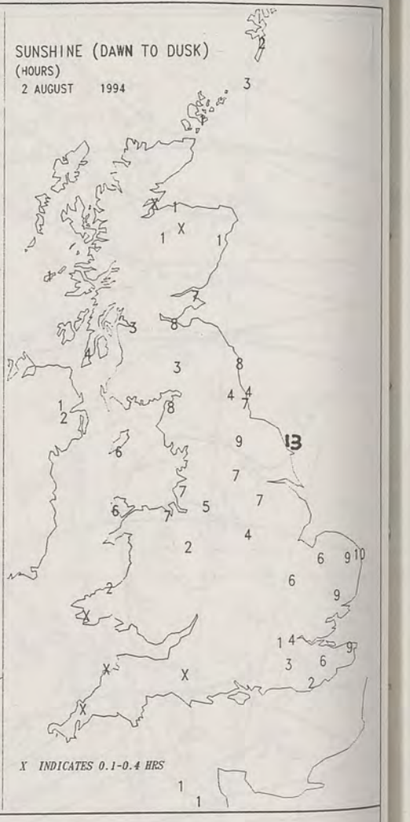
Lowest Grass Minimum
: 4.2 C Beaufort Park [Berkshire]

Most Rain (24 hrs to 0900 GMT)
: 26.2 mm Nantmor [Gwynedd]

Most Sunshine
: 12.5 Hrs Scarborough [Yorkshire]







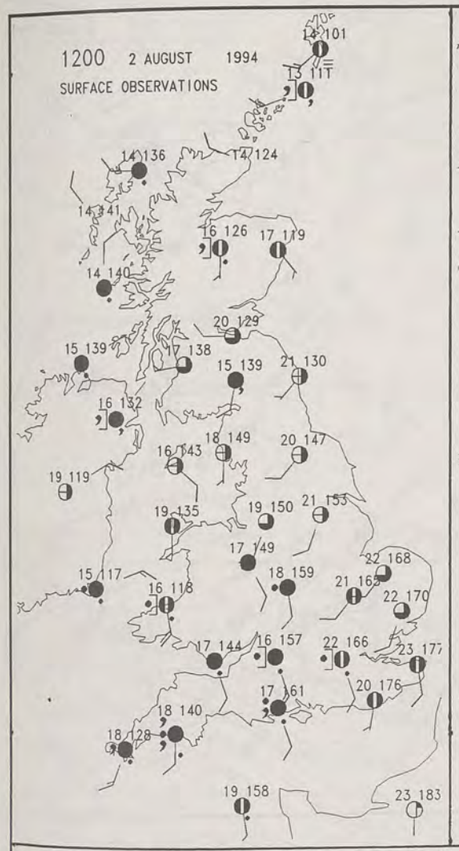
DAILY CLIMATE DATA

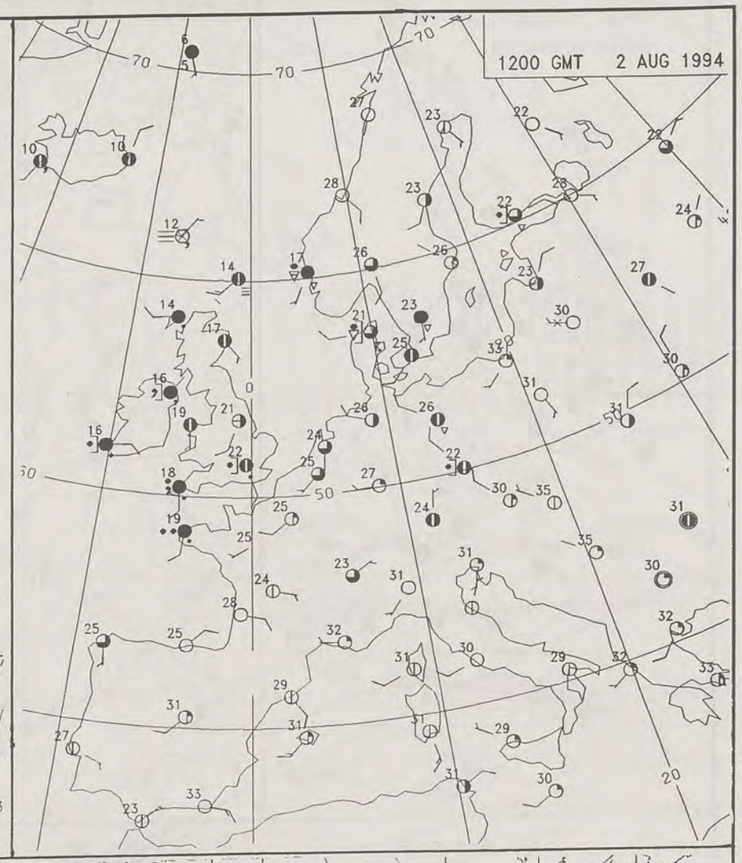
DAILY WEATHER SUMMARY

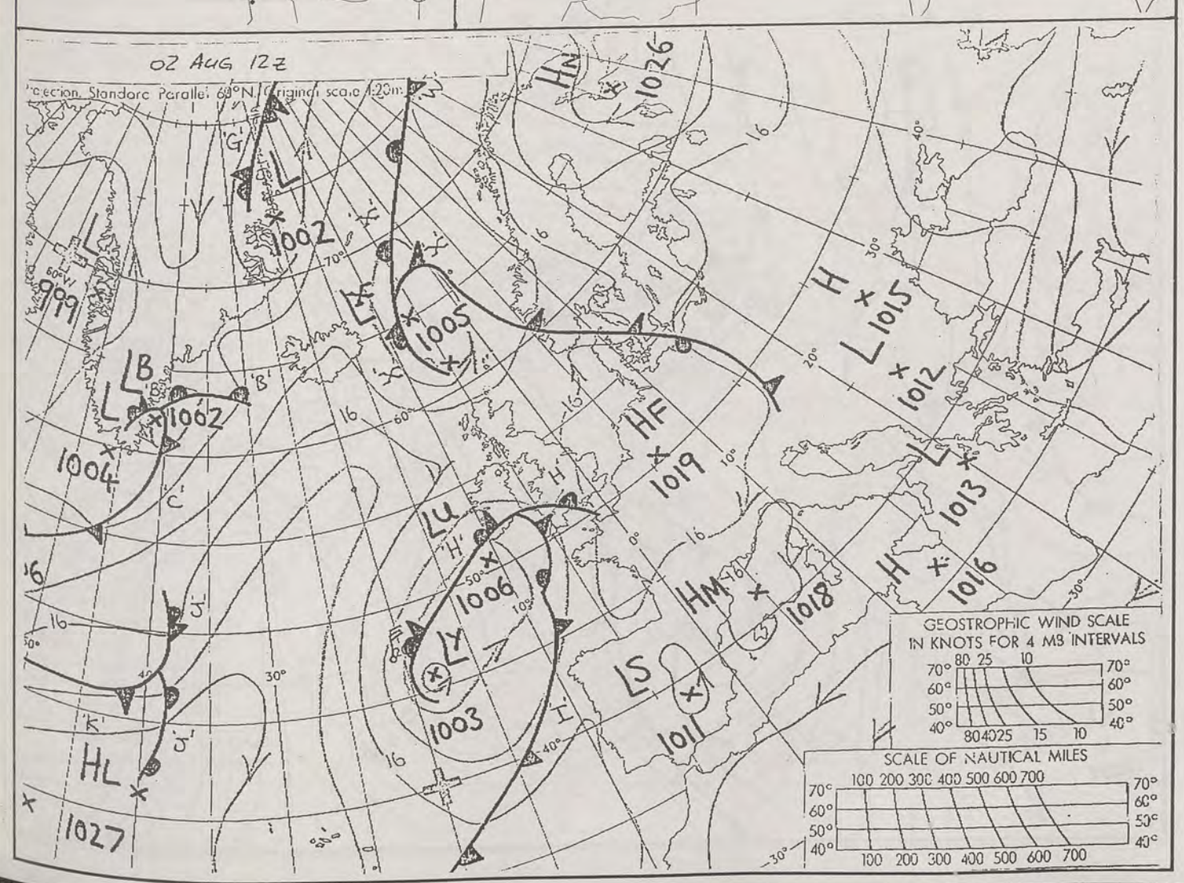
For details of other Weather Summaries produced by the Met. Office please contact:

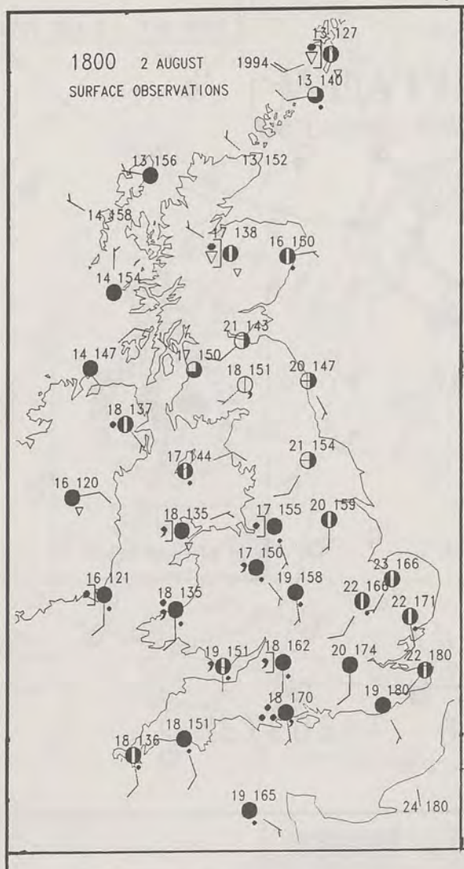
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

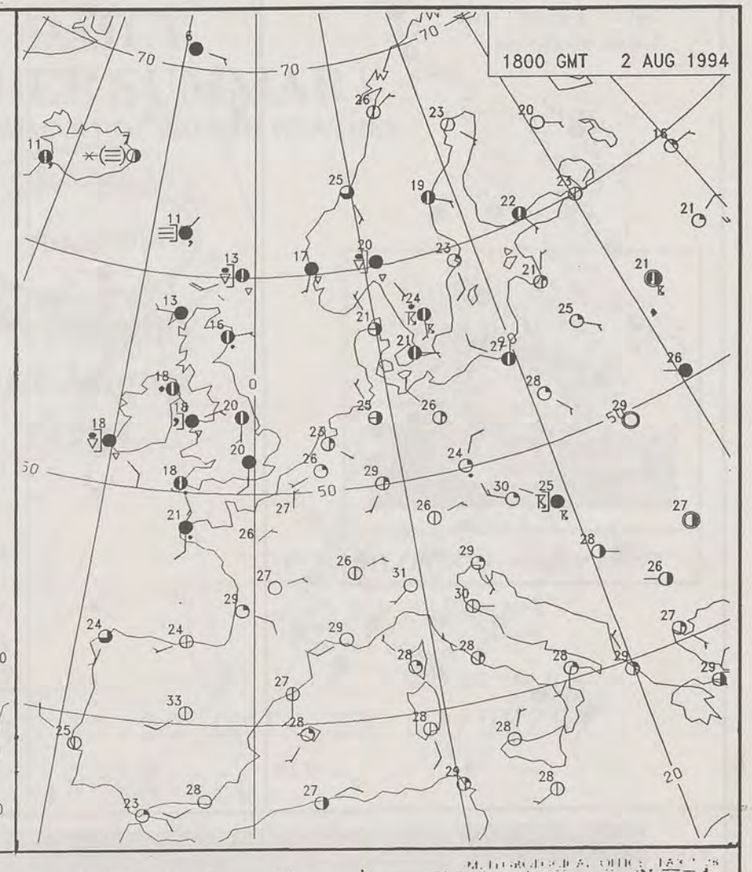
© Crown copyright

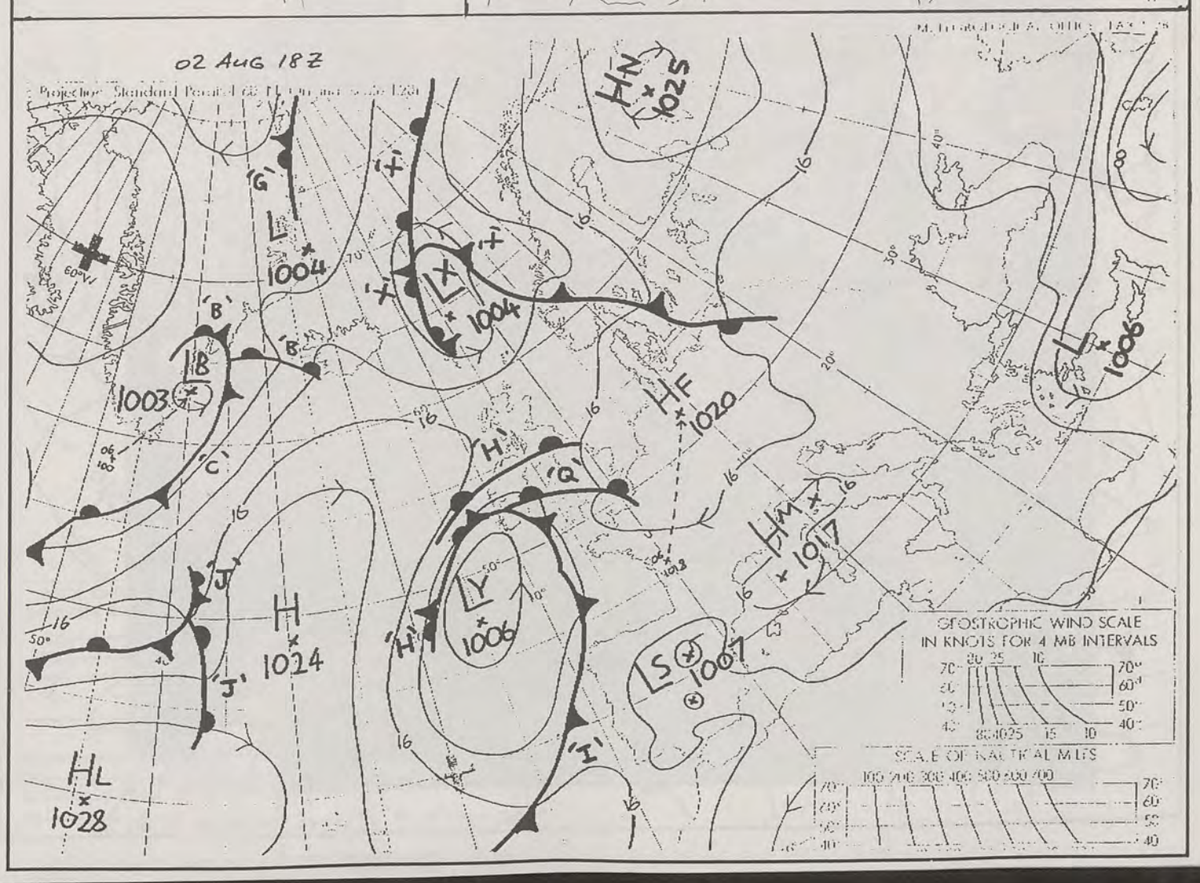

1200 2 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 2 AUG 1994


02 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

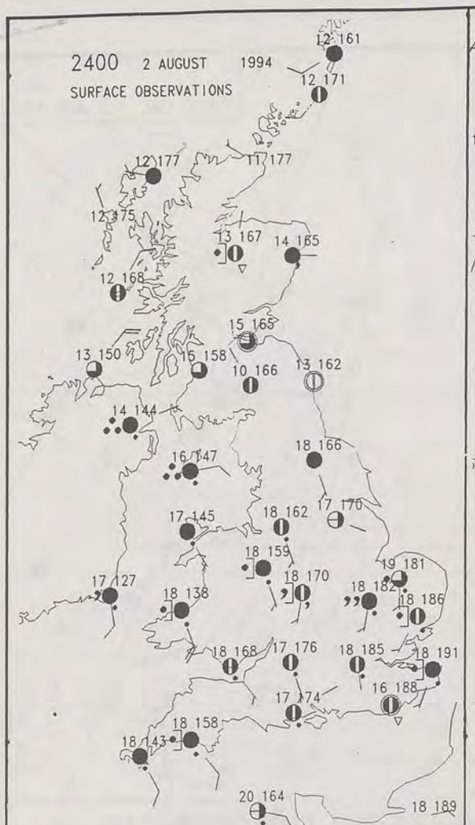

1800 2 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 2 AUG 1994

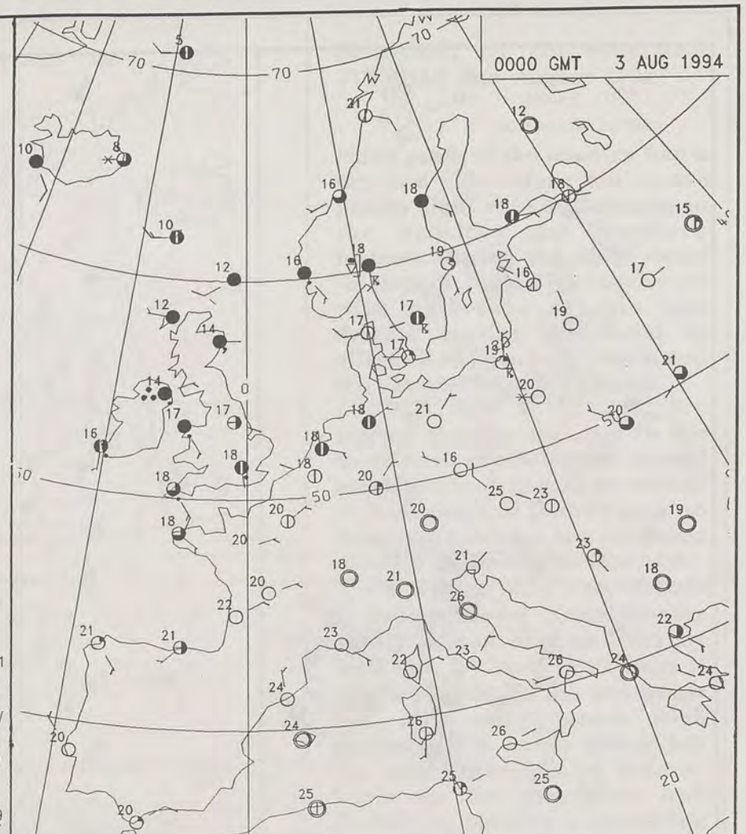

02 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

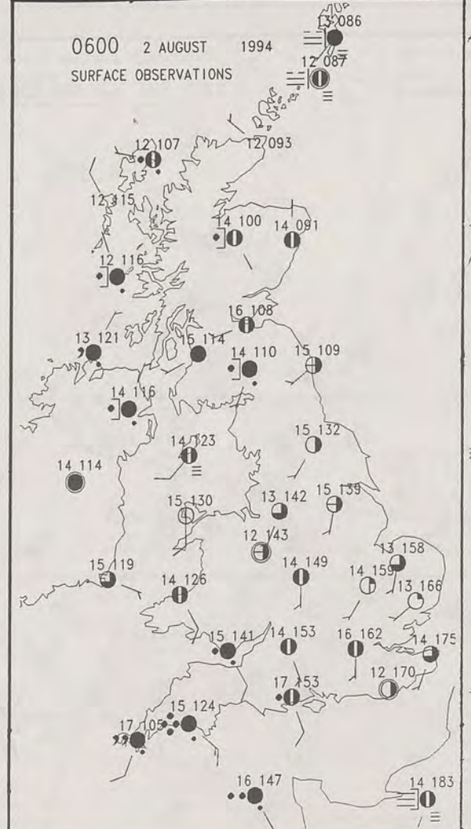
2400 2 AUGUST 1994
SURFACE OBSERVATIONS



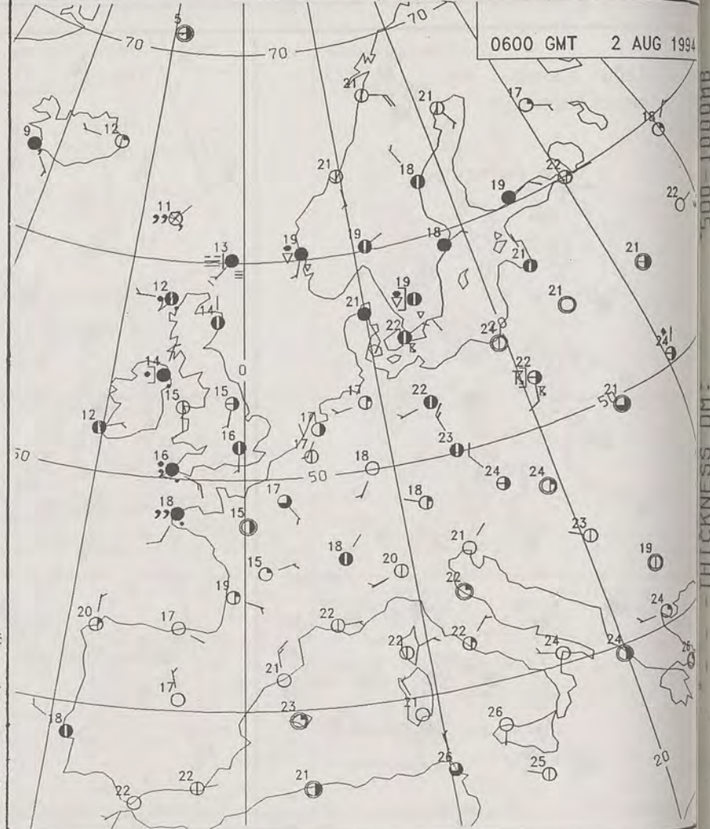
0000 GMT 3 AUG 1994



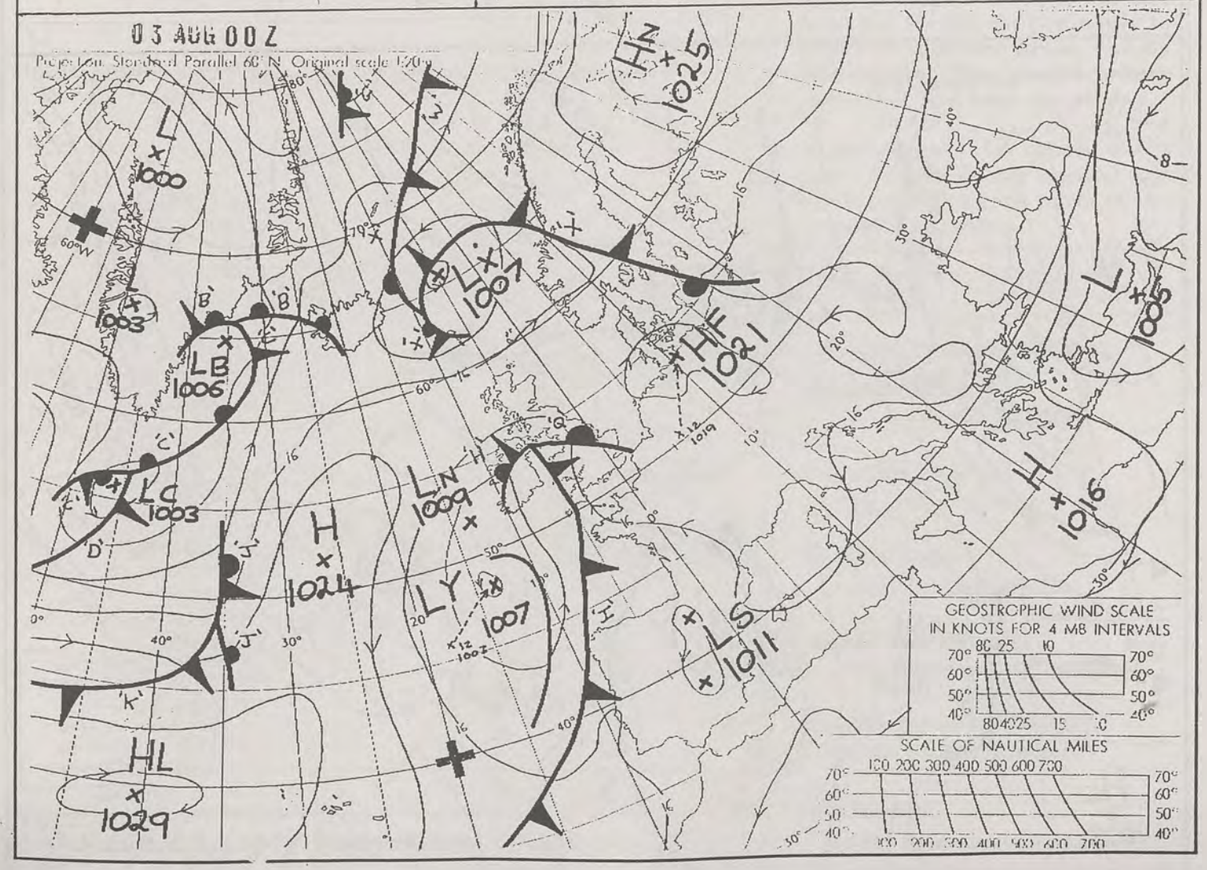
0600 2 AUGUST 1994
SURFACE OBSERVATIONS



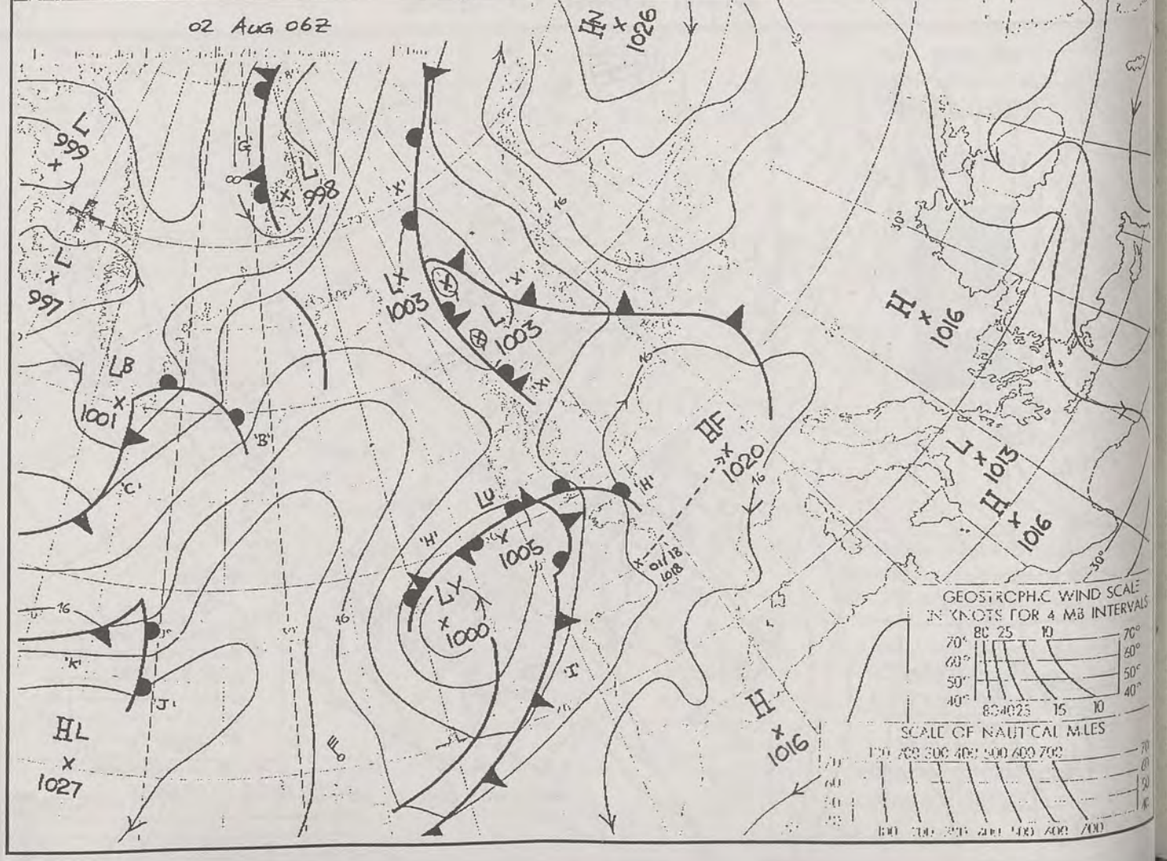
0600 GMT 2 AUG 1994



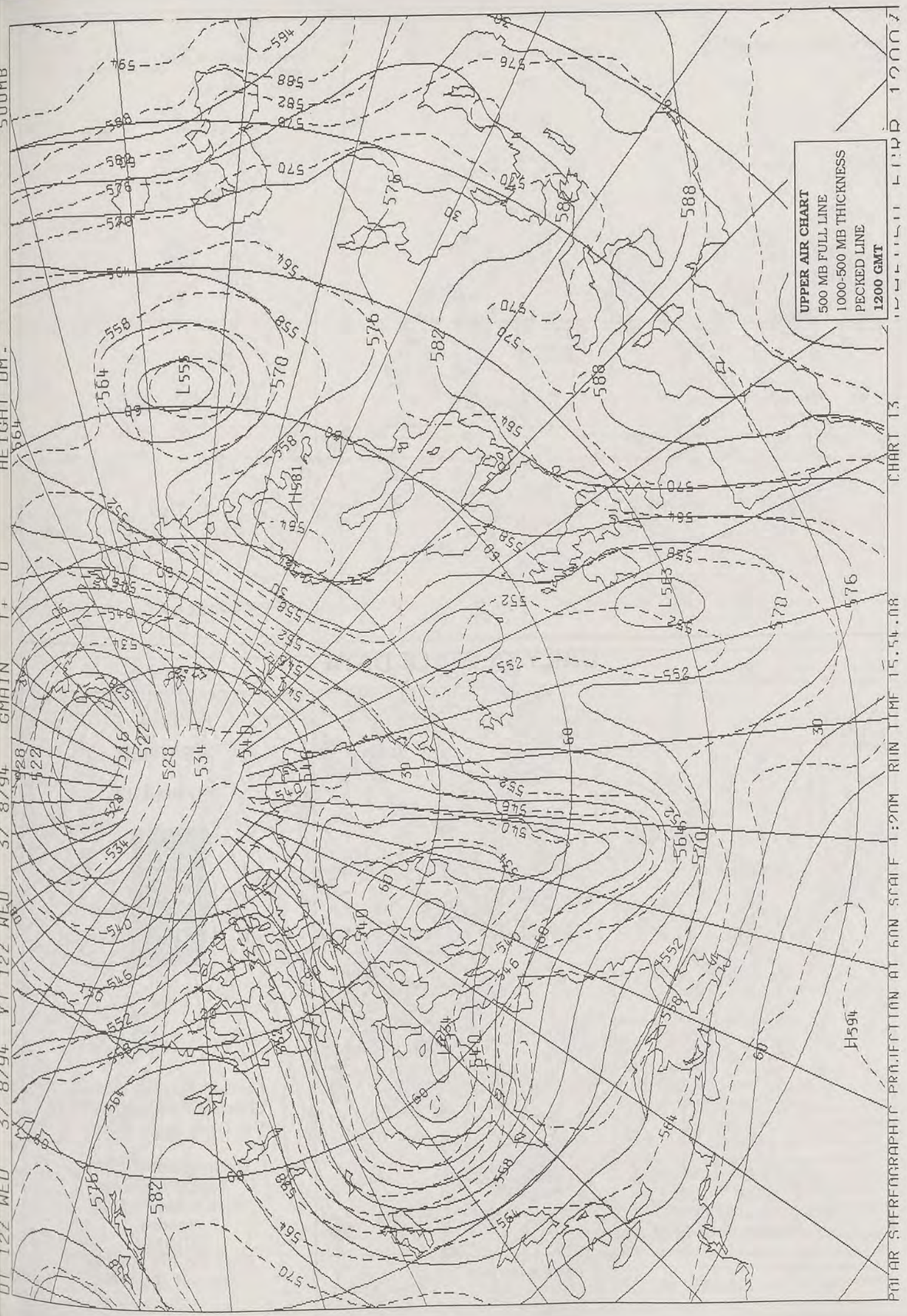
03 AUG 00Z
Projection Standard Parallel 60° N Original scale 1:20m



02 AUG 06Z



THICKNESS DM: 500 1000MB
HEIGHT DM: 1564
GMT/N 1+ 0 18/8/94 WED 122 18/8/94 WED 122 GMT/N



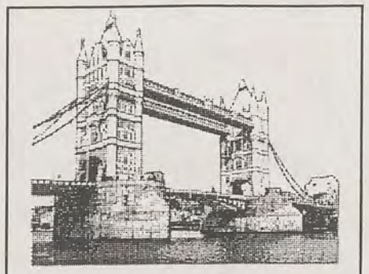
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 AUG 1994
LIBRARY

THE MET OFFICE

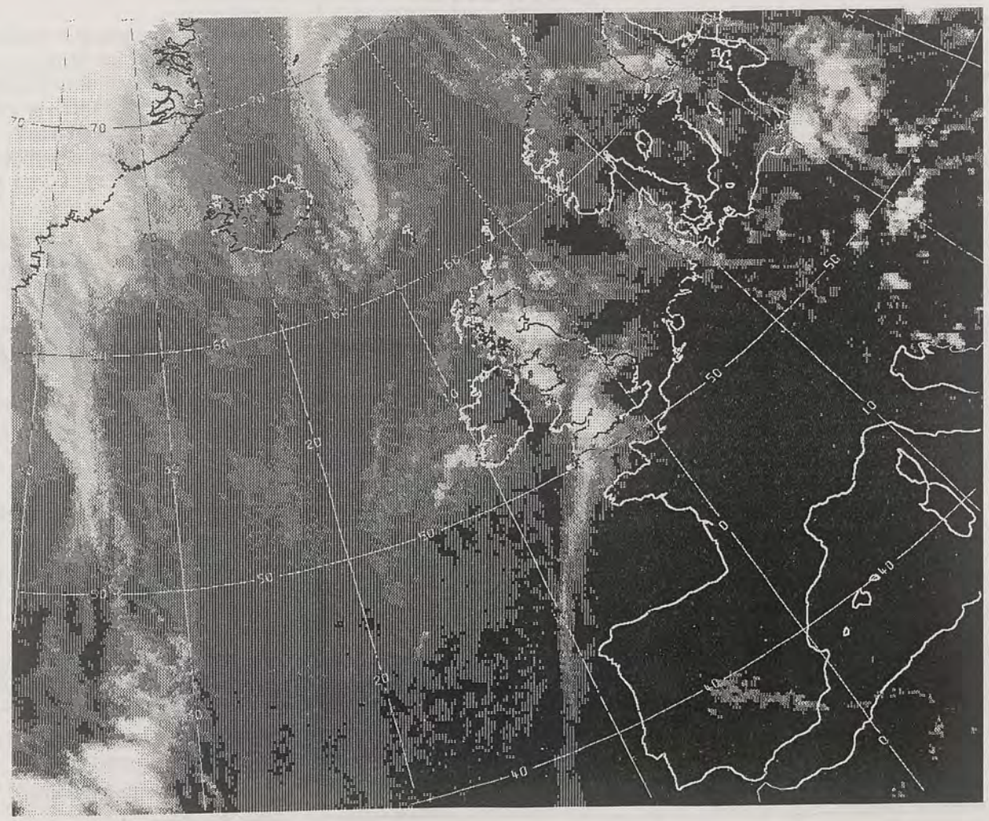
Wednesday
3rd August
1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 03/08/94

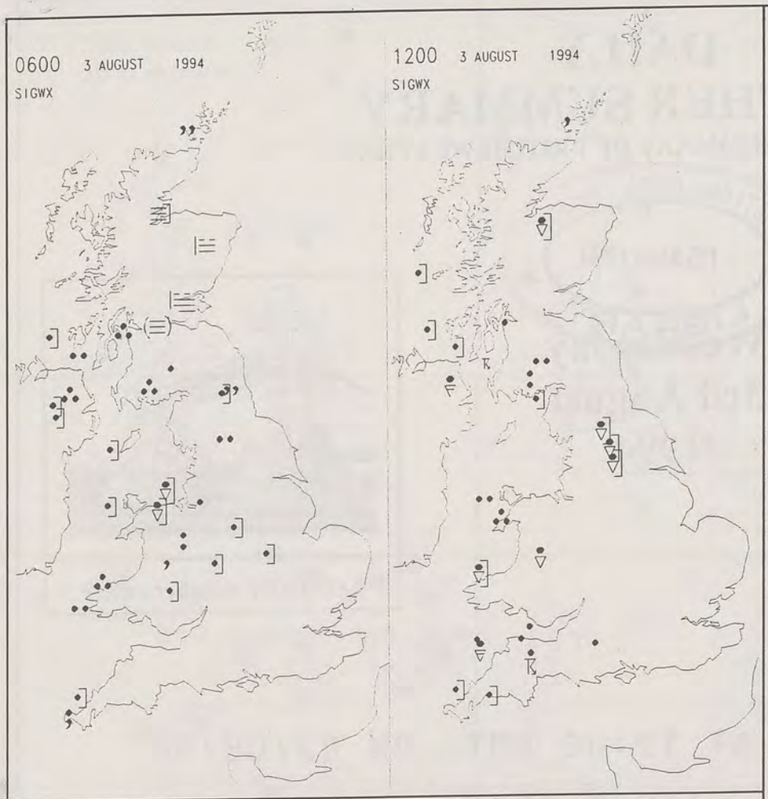
INFRA-RED

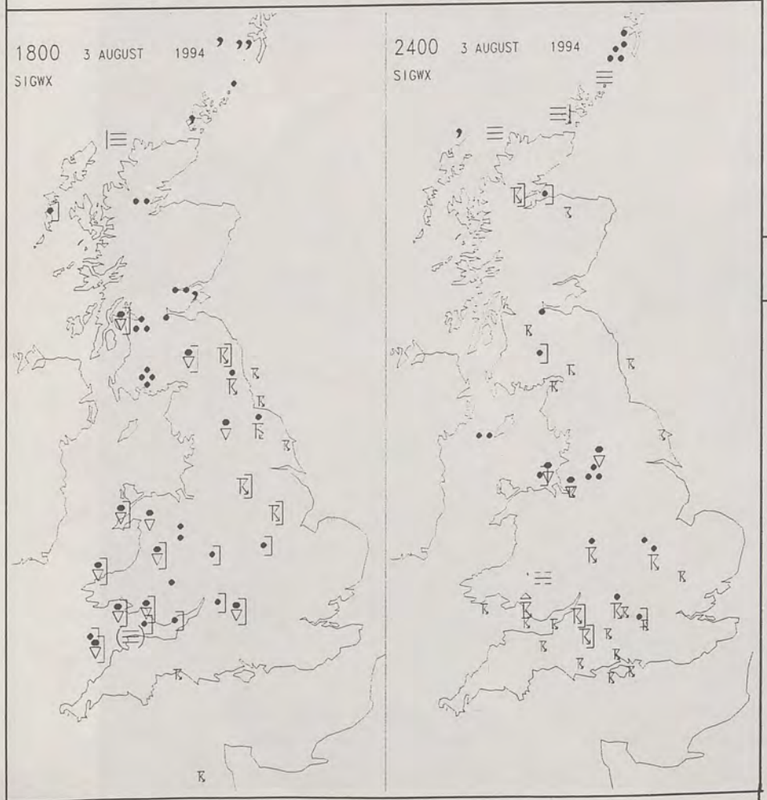


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS





Published by London Weather Centre. All times are GMT.

© Crown copyright

SUMMARY OF UK WEATHER
WEDNESDAY 3rd August 1994

For much of the night a band of rain was moving north across northern England and Northern Ireland. By dawn this had reached the Central Lowlands with an area of showery rain trailing down the western coasts of the mainland. Elsewhere it was largely dry and in some places rather on the misty side.

The western side of mainland Britain was plagued with bands of showery rain for much of the day with some thundery outbreaks at times. The first of these was near the Welsh border around mid morning but by late afternoon there had been thunder in the southwest, Southern Uplands and the Western Highlands. Some scattered storms also broke out in Yorkshire and Lincolnshire, with another pulse spreading across central southern England during the late evening. Remaining southeastern areas were mostly dry and bright with some very warm sunshine.

In the brighter areas it was hot, but where cloud predominated in western districts it was still warm or even very warm. The only exception to this being places right on the coast where average temperatures were realised.

EXTREMES

WEDNESDAY 3rd AUGUST 1994

Highest Maximum
: 31.0 C Heathrow and Northolt

Lowest Maximum
: 12.2 C Cape Wrath [N Scotland]

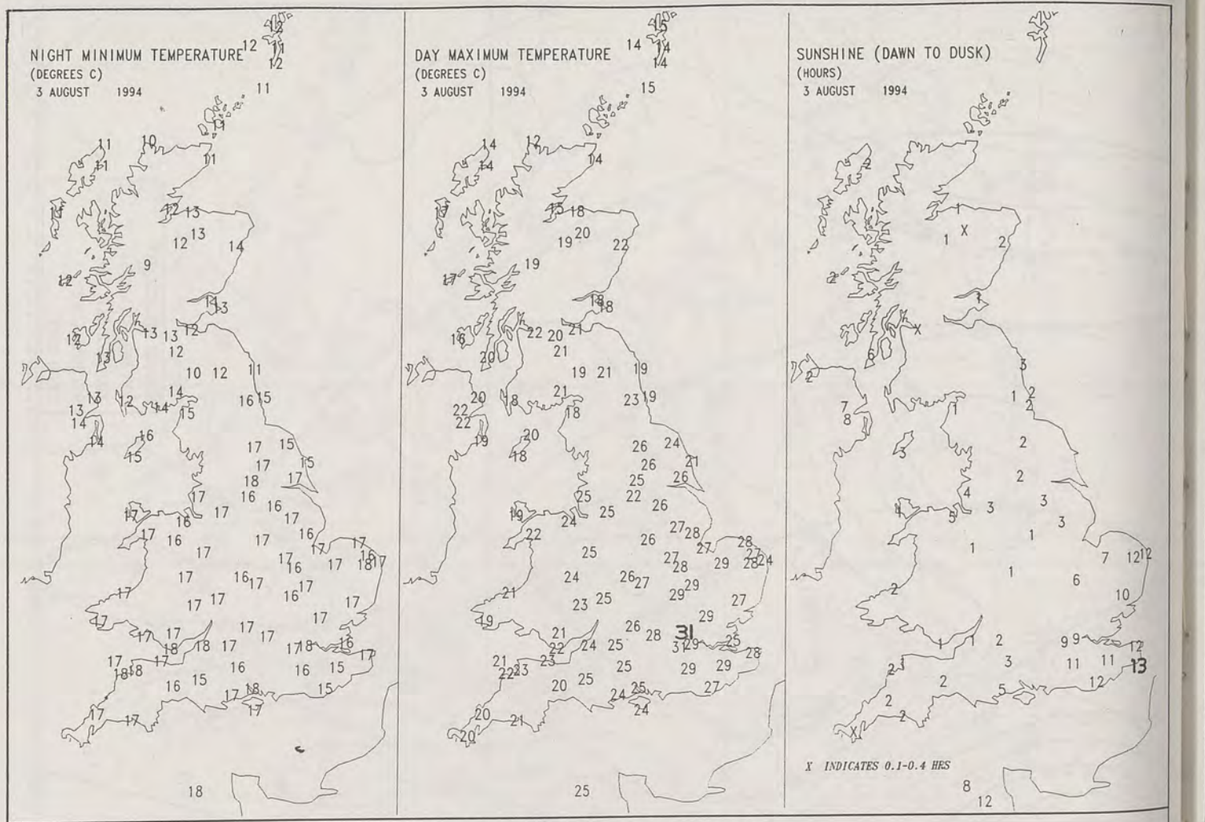
Lowest Minimum
: 8.9 C Tulloch Bridge [SW Highland]

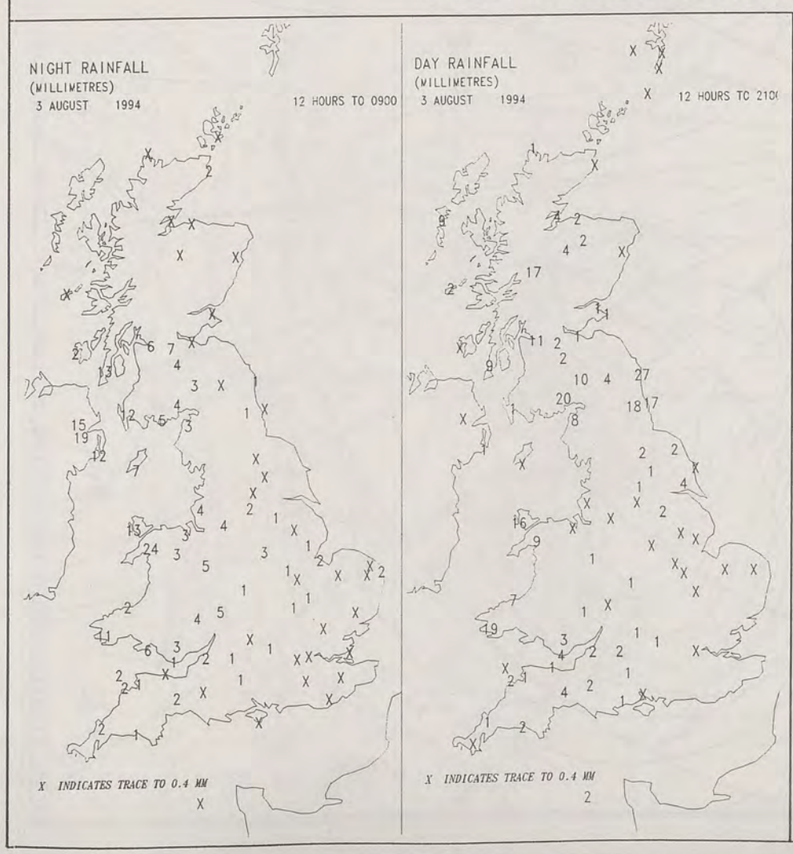
Lowest Grass Minimum
: 7.5 C Charterhall [Borders]

Most Rain (24 hrs to 0900 GMT)
: 55.5 mm Long Framlington [Northumberland]

Most Sunshine
: 13.1 Hrs Folkestone [Kent]

DAILY CLIMATE DATA

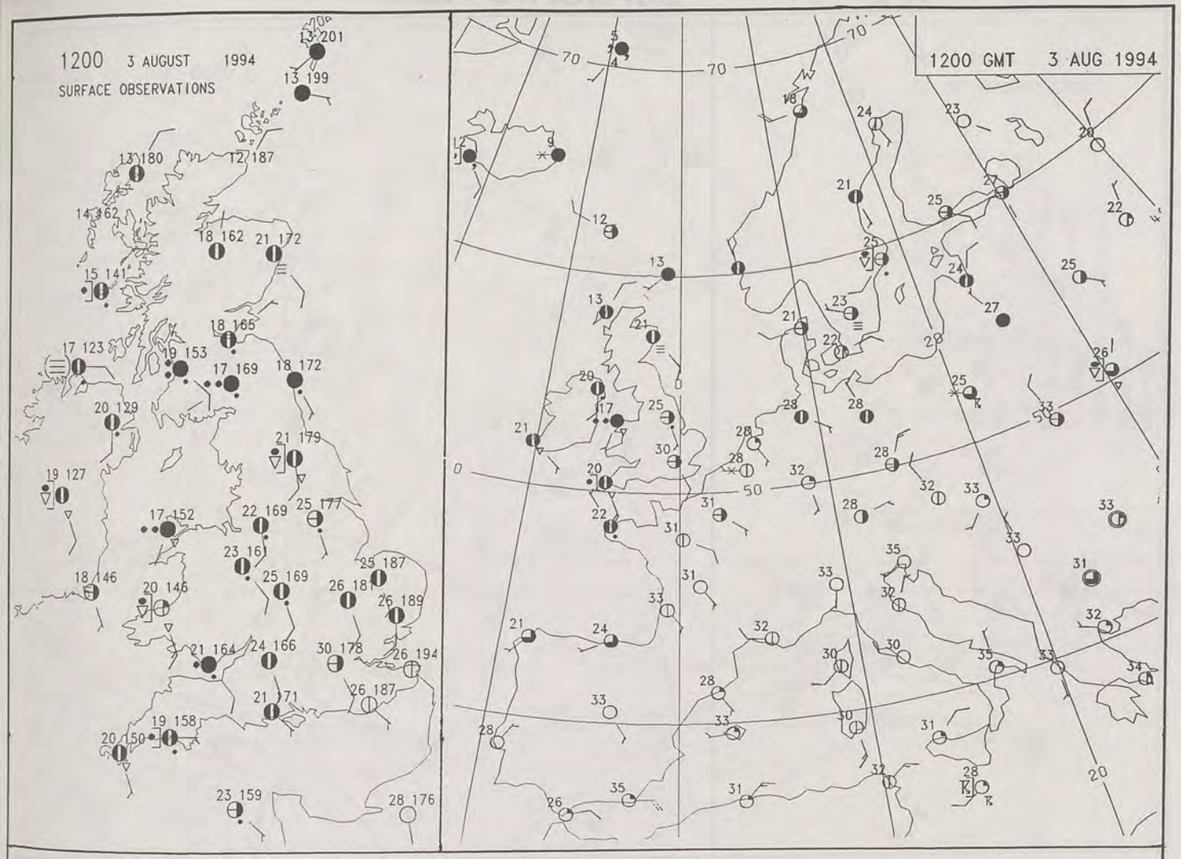




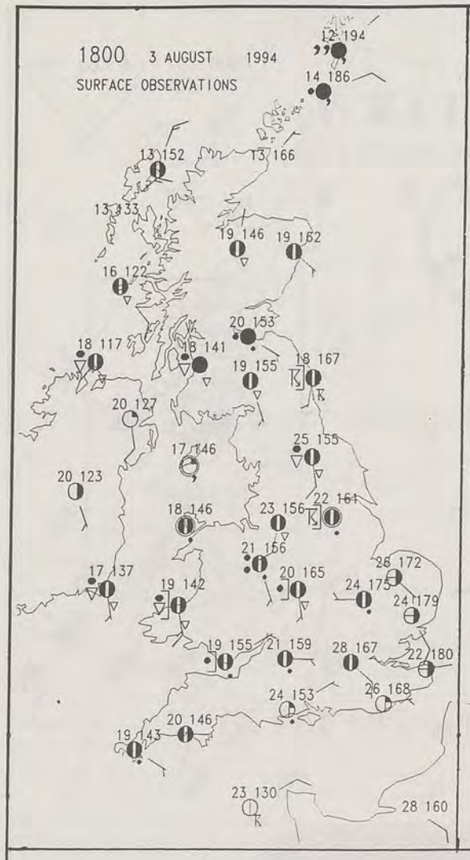
DAILY WEATHER SUMMARY

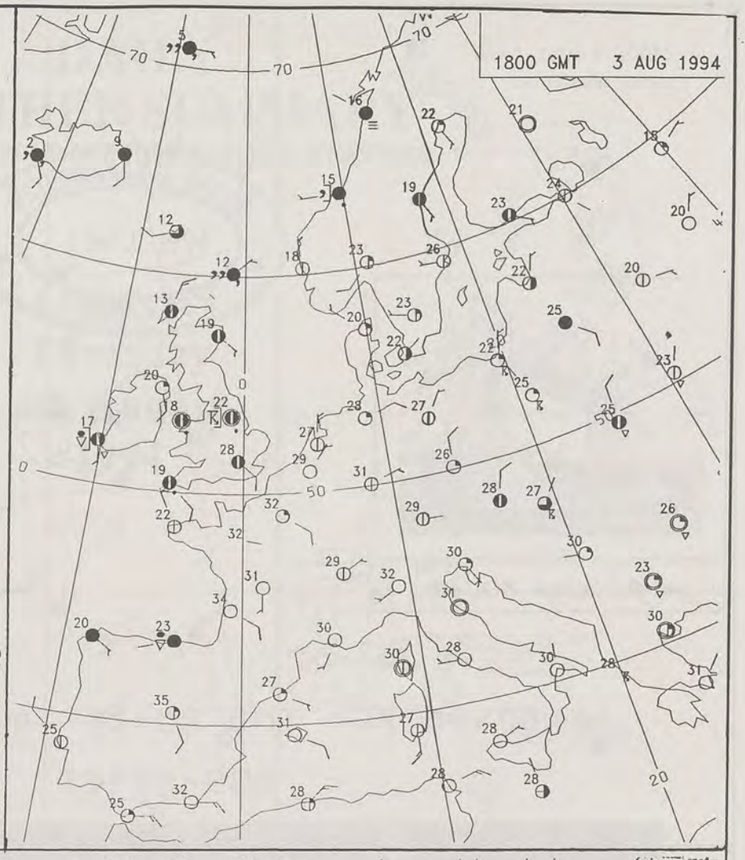
For details of other Weather Summaries produced by the Met. Office please contact:

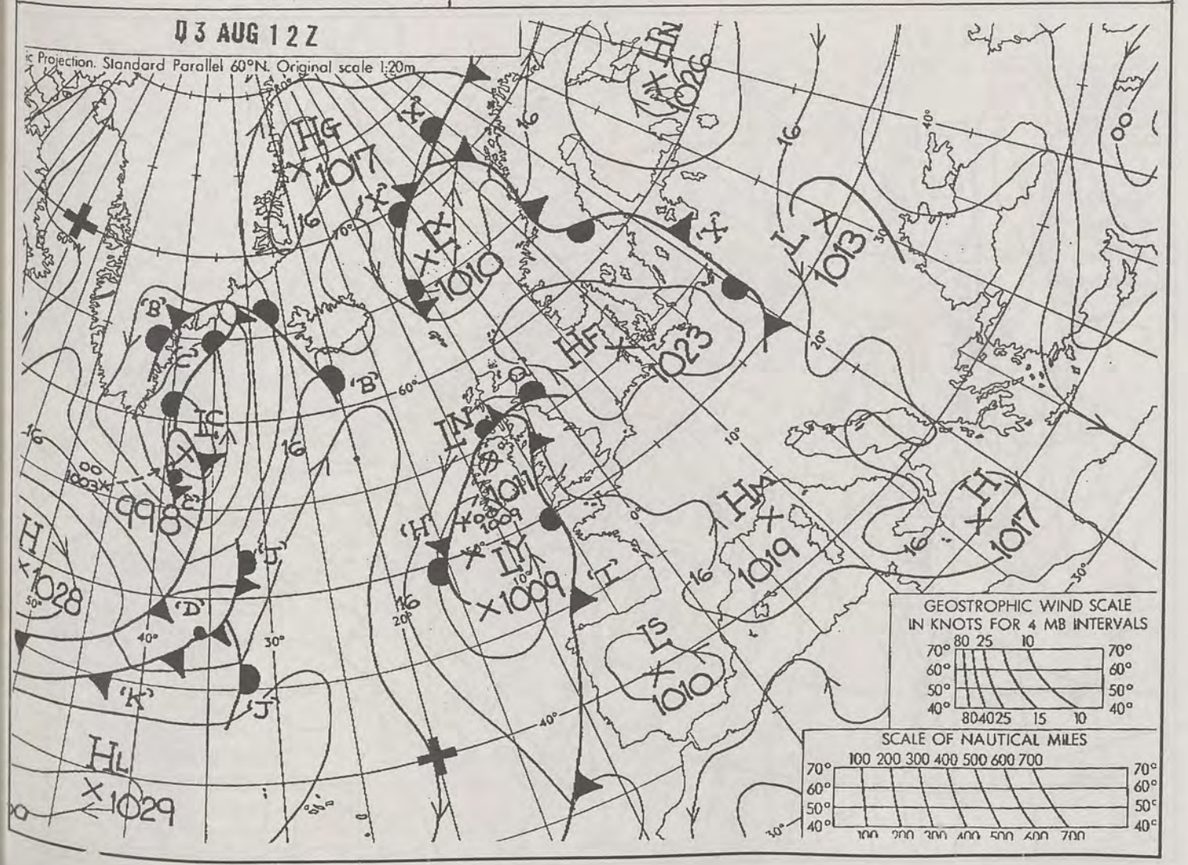
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

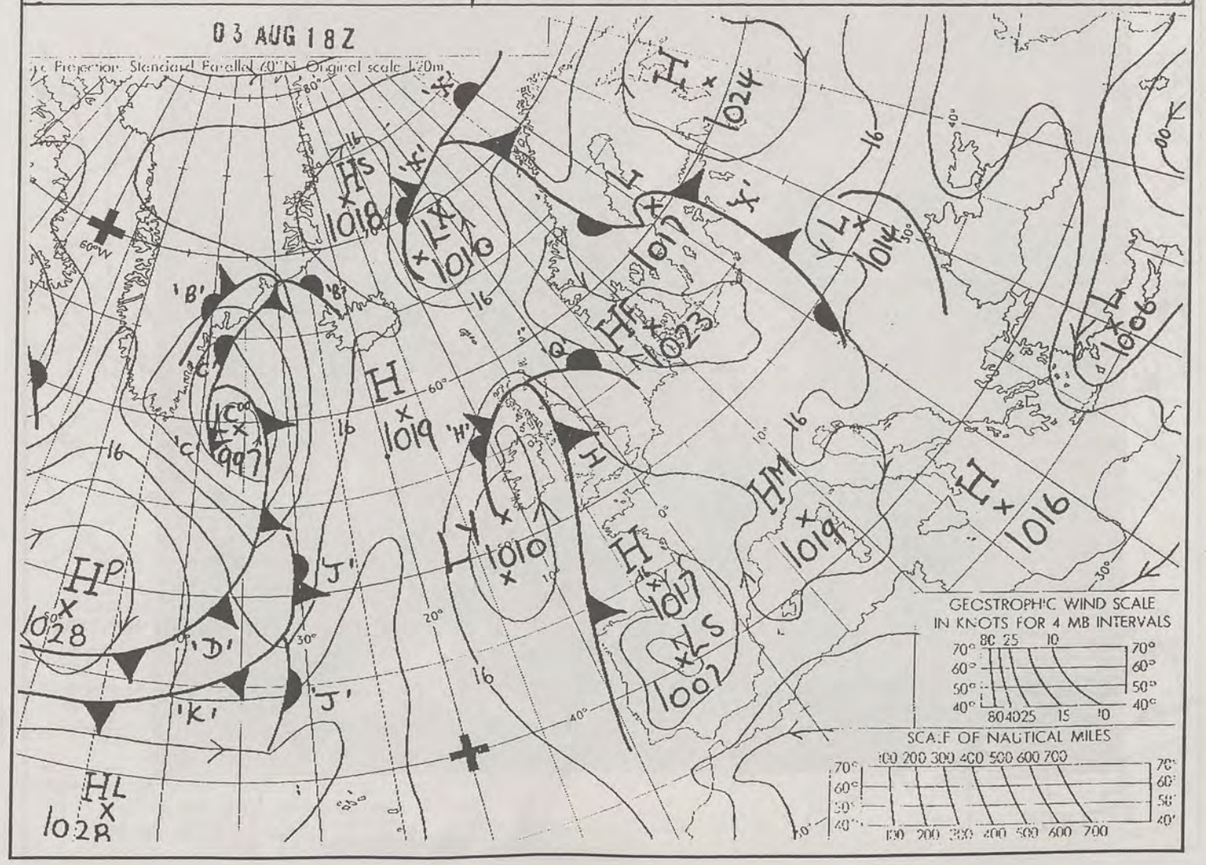

1200 3 AUGUST 1994
SURFACE OBSERVATIONS

1200 GMT 3 AUG 1994


1800 3 AUGUST 1994
SURFACE OBSERVATIONS

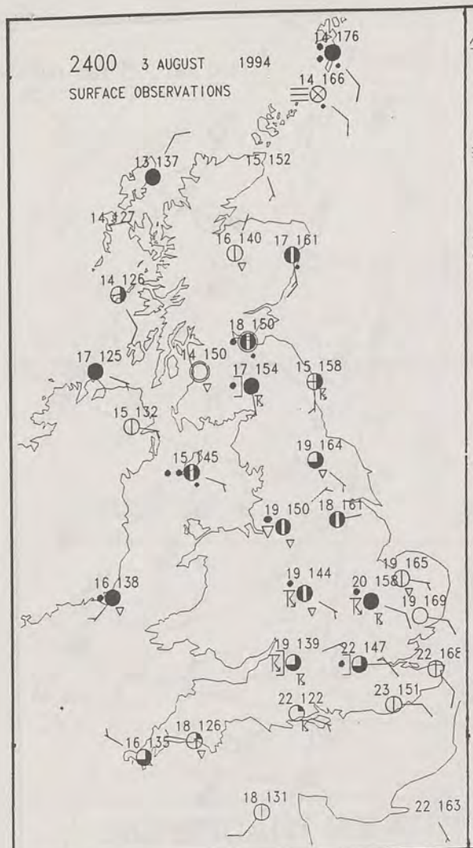

1800 GMT 3 AUG 1994


03 AUG 12Z
Projection. Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

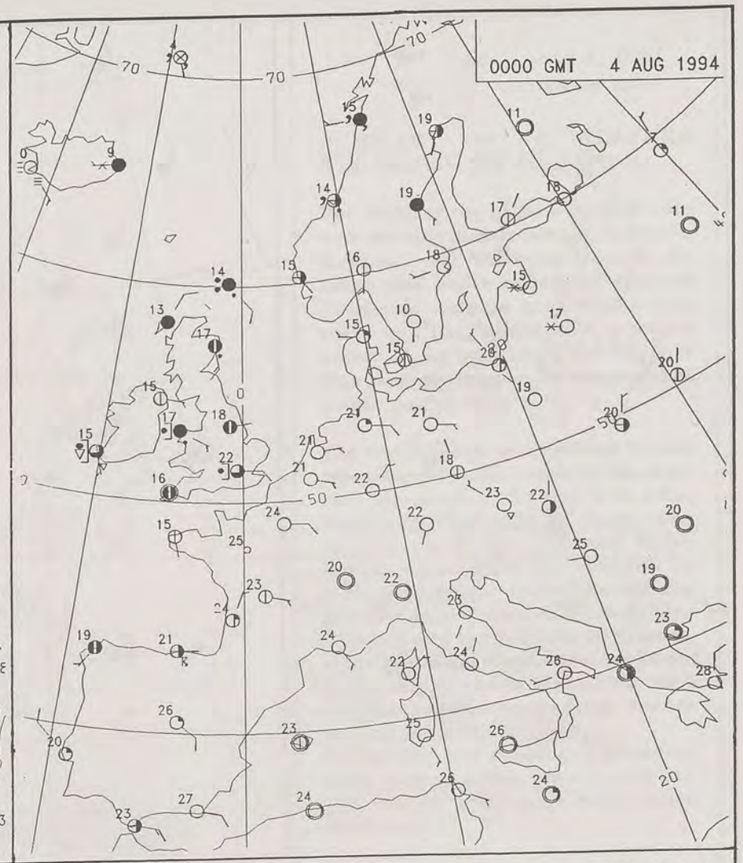

03 AUG 18Z
Projection. Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

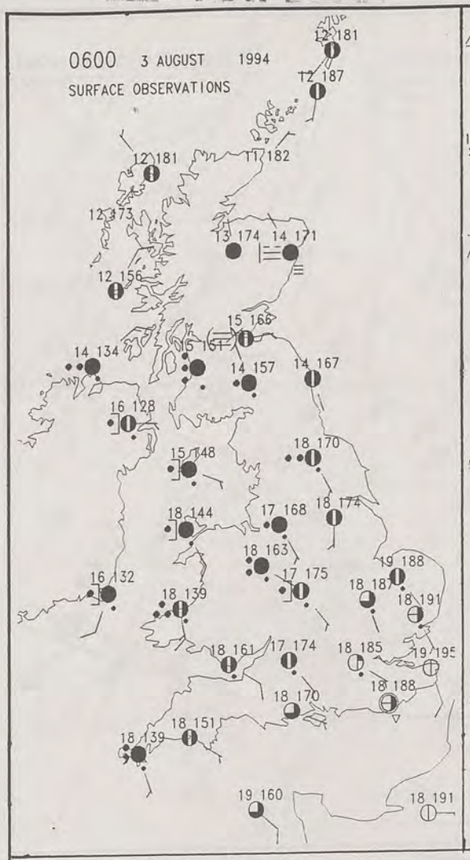
2400 3 AUGUST 1994
SURFACE OBSERVATIONS



0000 GMT 4 AUG 1994



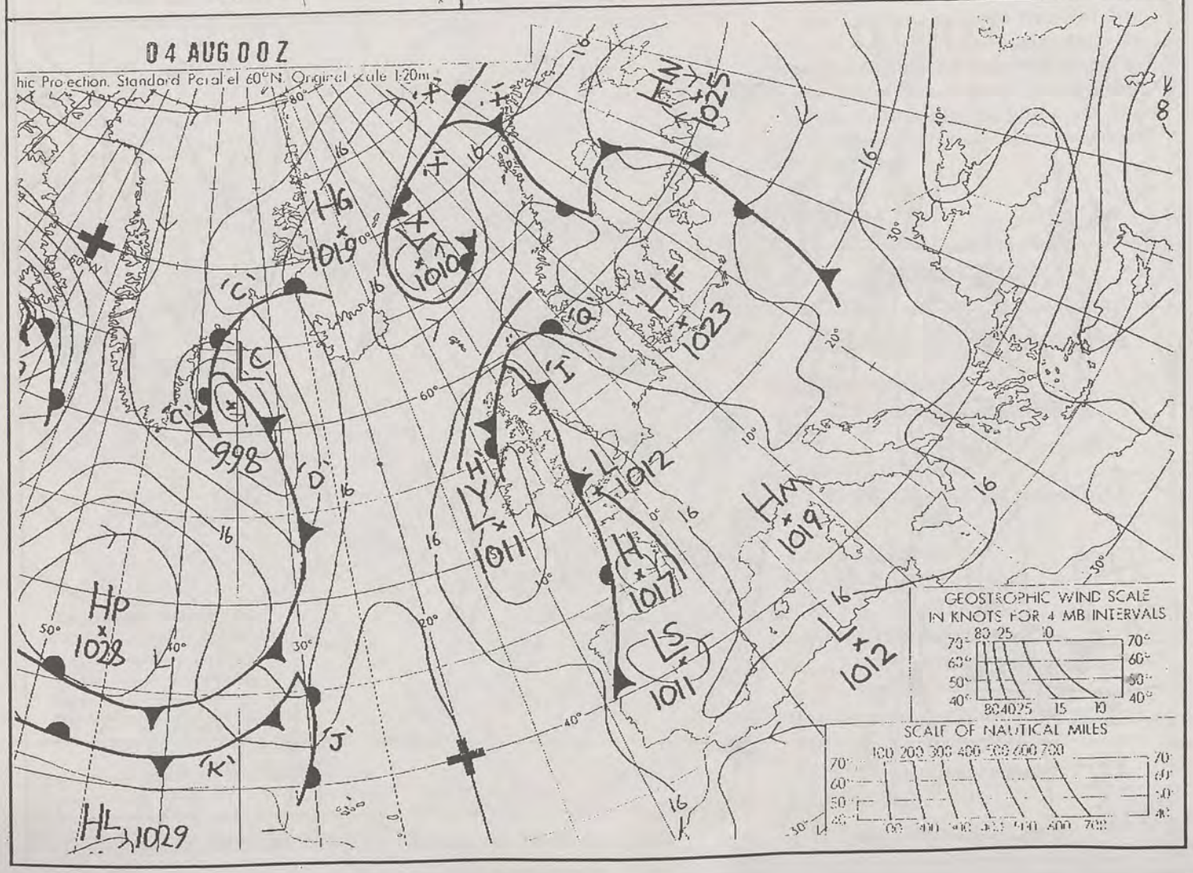
0600 3 AUGUST 1994
SURFACE OBSERVATIONS



0600 GMT 3 AUG 1994

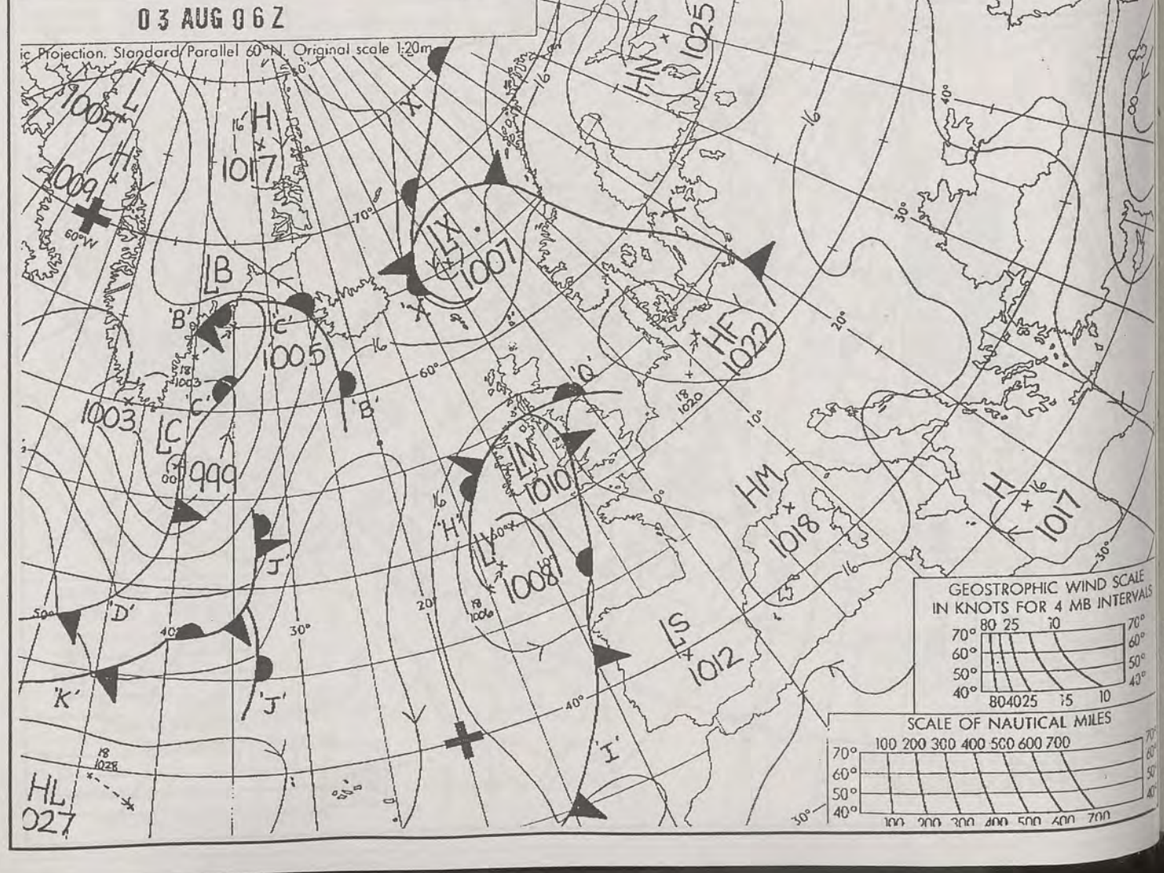
04 AUG 00Z

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

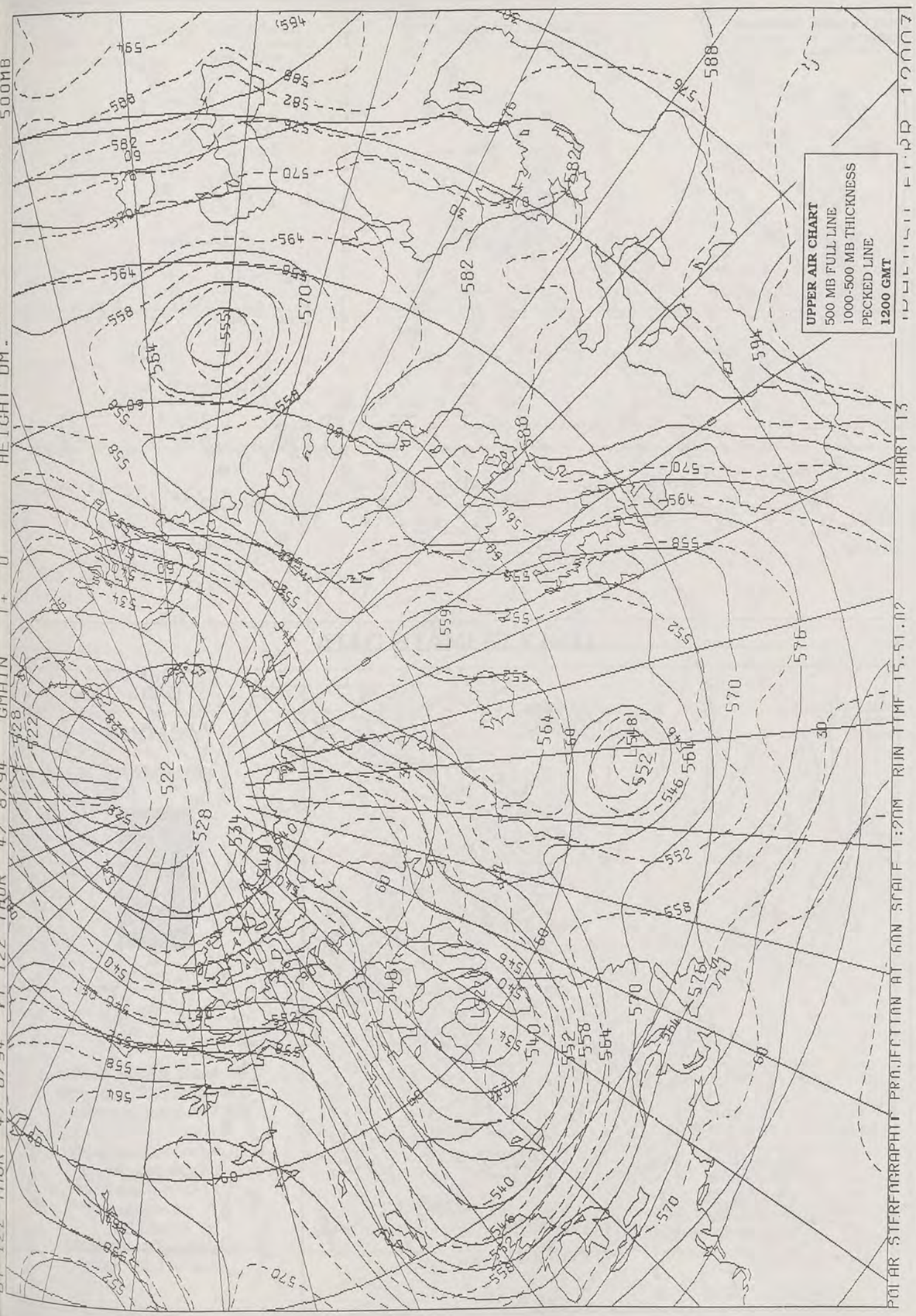


03 AUG 06Z

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



THICKNESS DM. 500-1000MB
HEIGHT DM. 500MB
GMTIN 1+ 0
0 127 THUR 4/8/94 1A 127 THUR 4/8/94 GMTIN 1+ 0



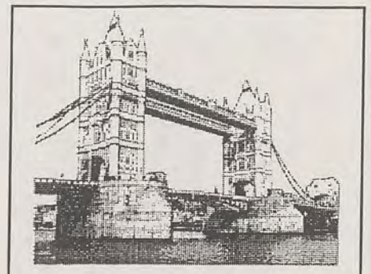
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 AUG 1994
LIBRARY

Thursday
4th August
1994

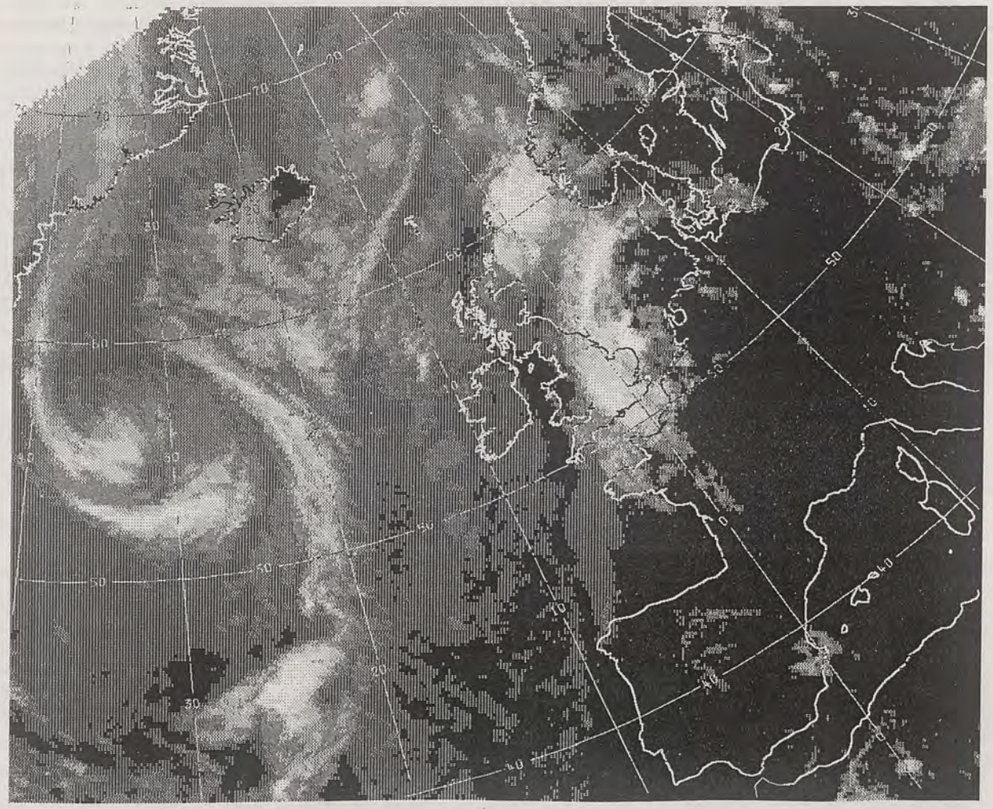
METEOROLOGICAL OFFICE
THE MET OFFICE



LONDON *weather centre*

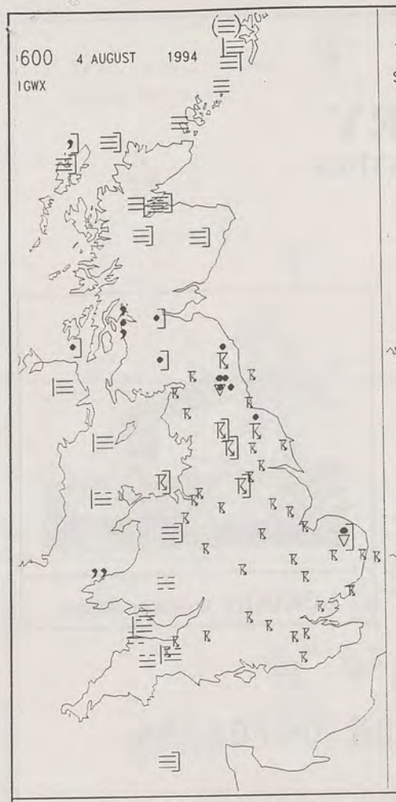
METEOSAT AT 12:00 GMT ON 04/08/94

INFRA-RED

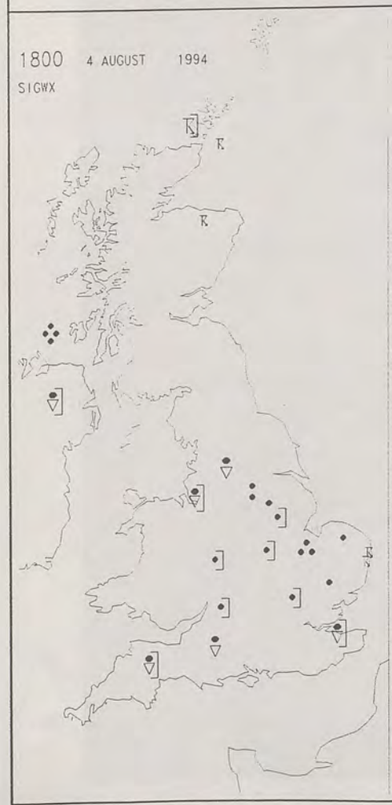


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER THURSDAY 4th August 1994

Northern Ireland and much of northern and western Scotland had a mainly dry night with some dense patches of fog. Over remaining parts of Scotland, Wales and England the night was fairly muggy with scattered outbreaks of thundery rain. It was misty in parts.

The weather during the day was split between slightly fresher, drier and brighter conditions to the west, and humid, cloudy and sometimes thundery conditions to the east. Northern Ireland, western Scotland along with Wales, western and southwest England had a generally dry, bright day, after early fog had cleared, with sunny spells. There were a few showers, mainly during the morning, with the odd rumble of thunder. By the end of the day most of these areas were dry. Eastern Scotland and the bulk of England stayed fairly cloudy and humid with outbreaks of thundery rain on and off through the day. Eastern Scotland and northern England turned clearer in the evening with more broken cloud, and the showers became few and far between elsewhere with only a few spots of rain generally and no thunder.

Temperatures were very warm across much of the UK, but hot in parts of the east and south.

EXTREMES

THURSDAY 4th AUGUST 1994

Highest Maximum
: 29.4 C Cromer [Norfolk]

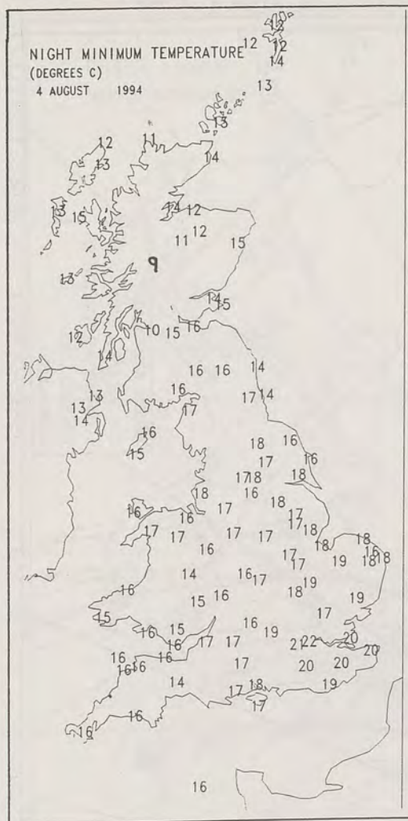
Lowest Maximum
: 14.8 C Lerwick [Shetland]

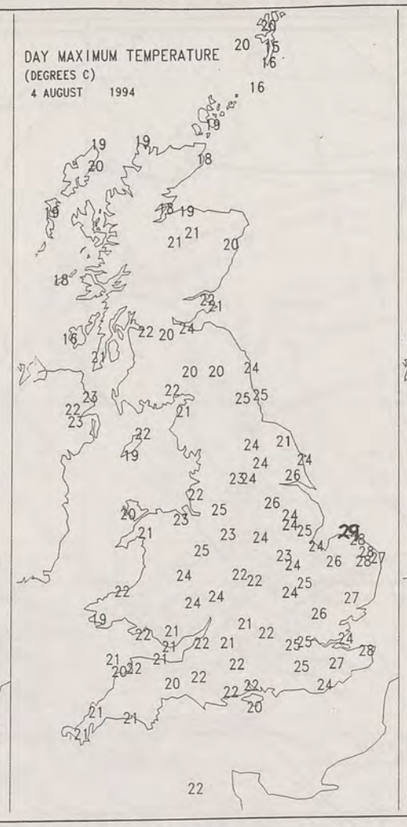
Lowest Minimum
: 9.5 C Tulloch Bridge [SW Highland]

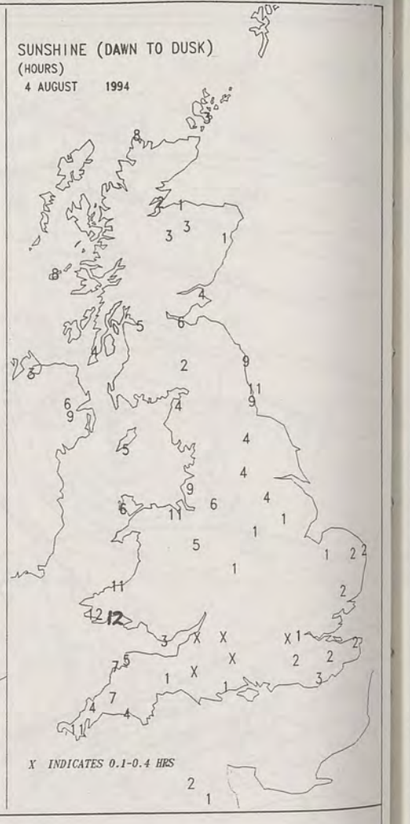
Lowest Grass Minimum
: 6.0 C Long Framlington [Northumberland]

Most Rain (24 hrs to 0900 GMT)
: 18.3 mm Sloy [nr Loch Lomond]

Most Sunshine
: 12.2 Hrs Tenby [Dyfed]







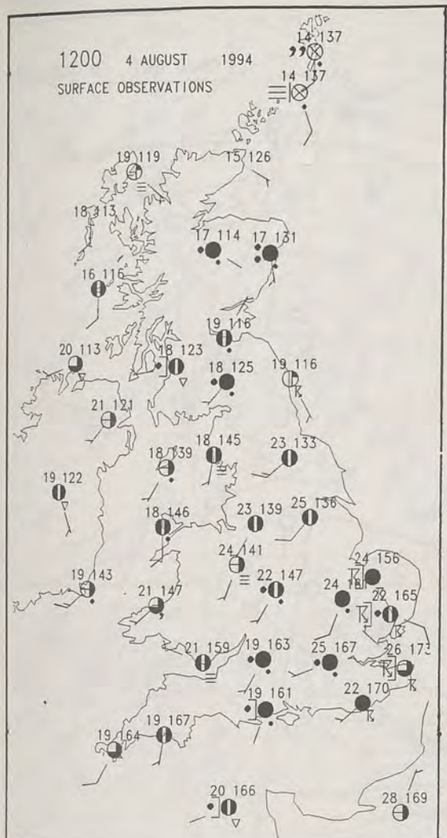
DAILY CLIMATE DATA

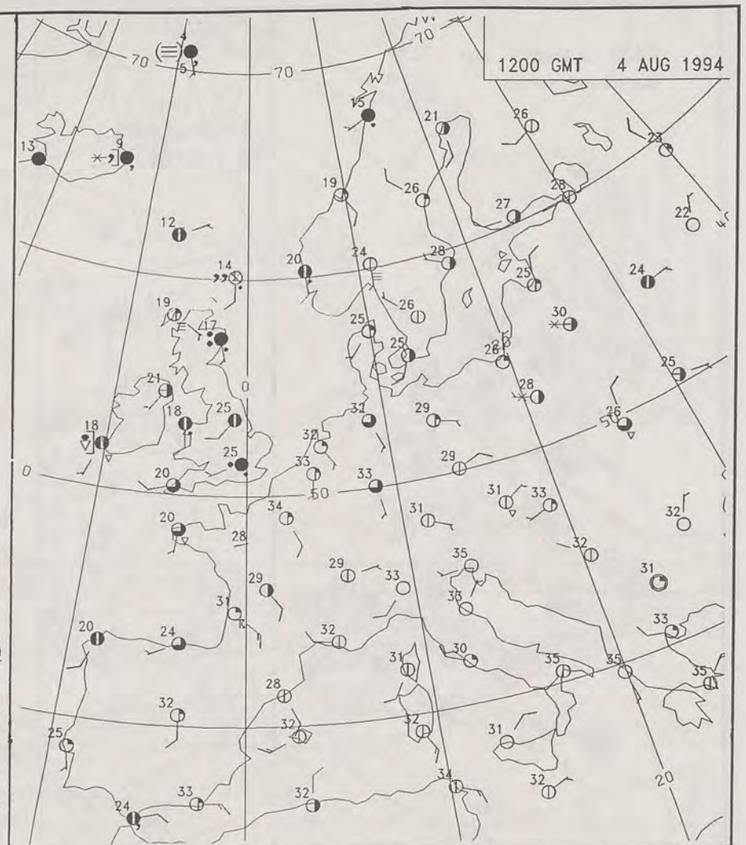
DAILY WEATHER SUMMARY

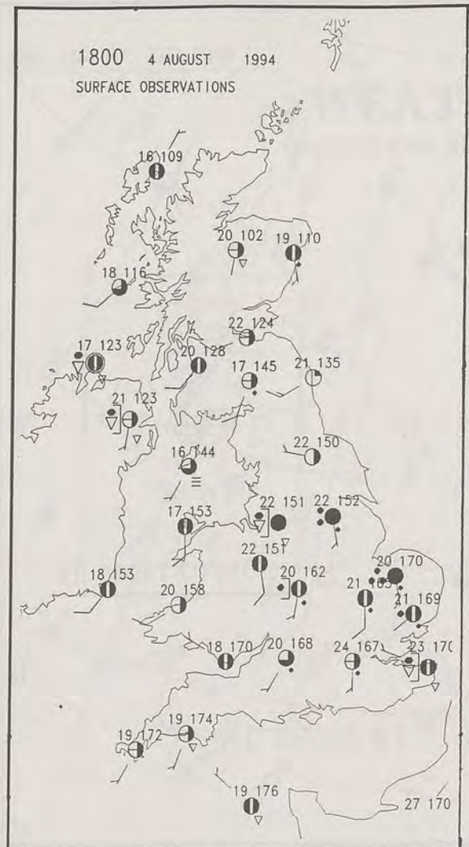
For details of other Weather Summaries produced by the Met. Office please contact:

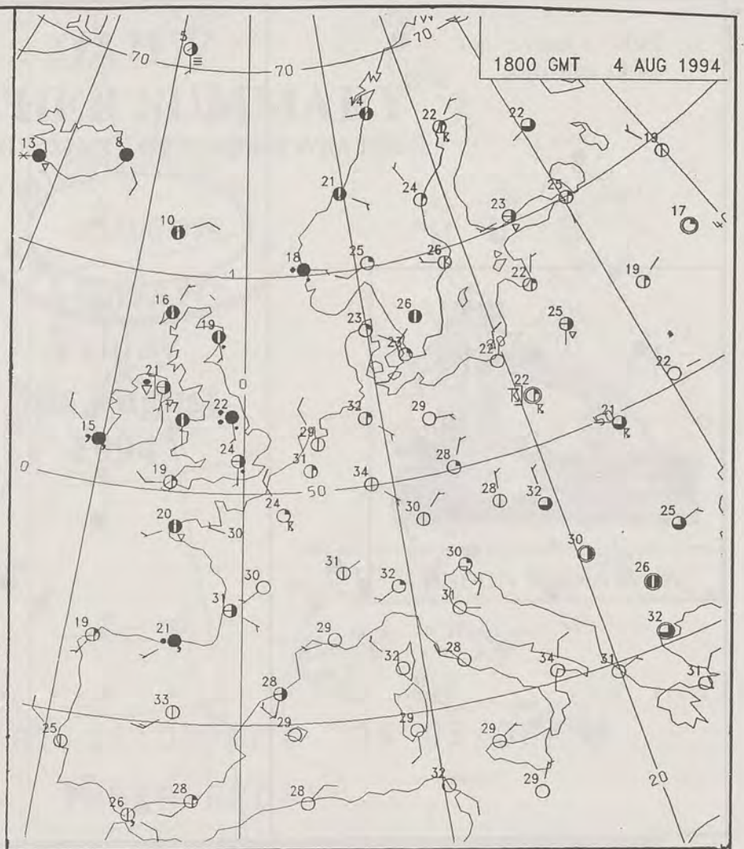
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

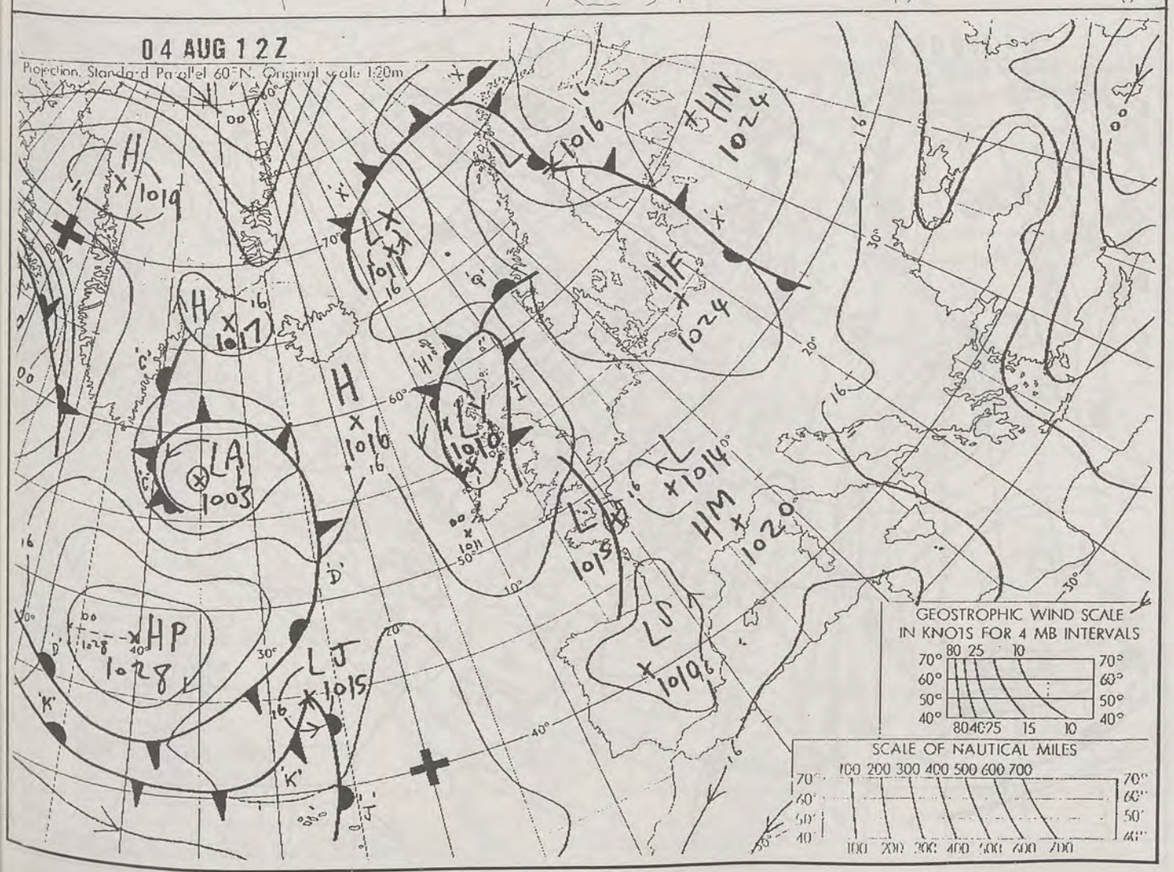
© Crown copyright

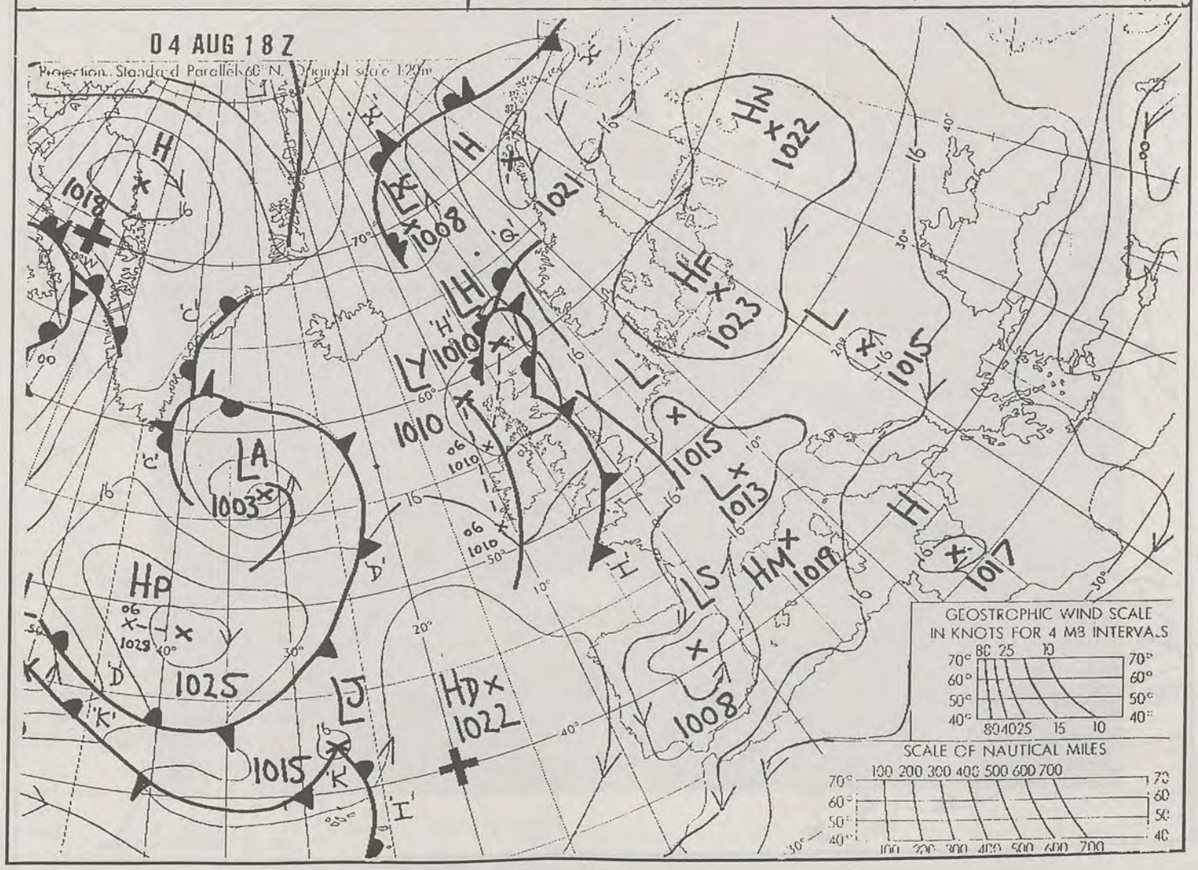

1200 4 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 4 AUG 1994

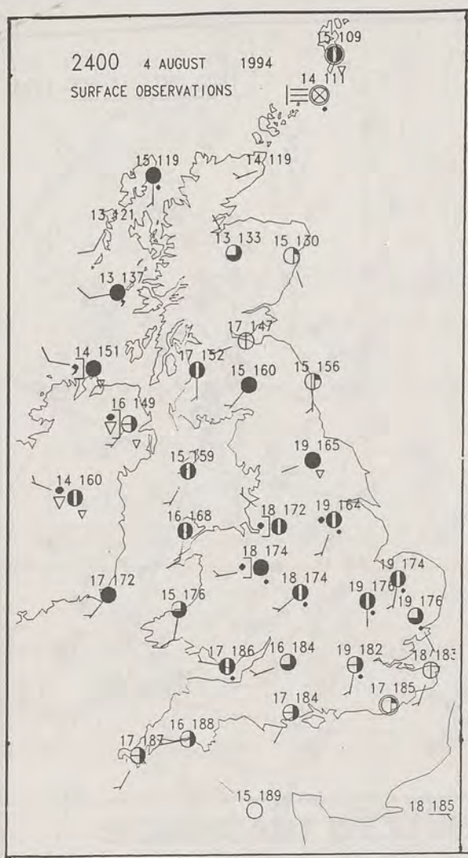

1800 4 AUGUST 1994
SURFACE OBSERVATIONS

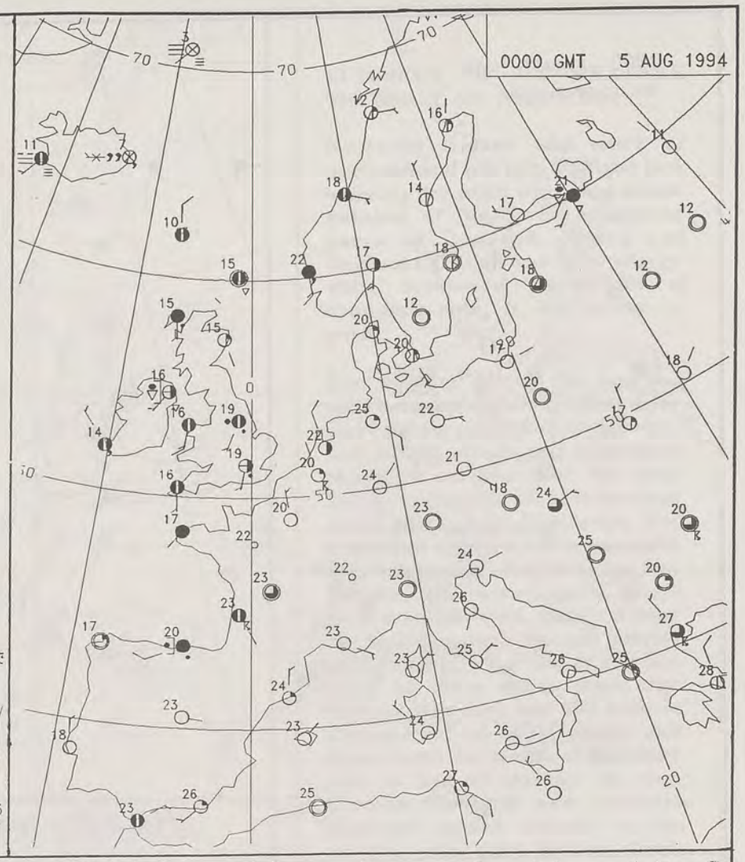

1800 GMT 4 AUG 1994

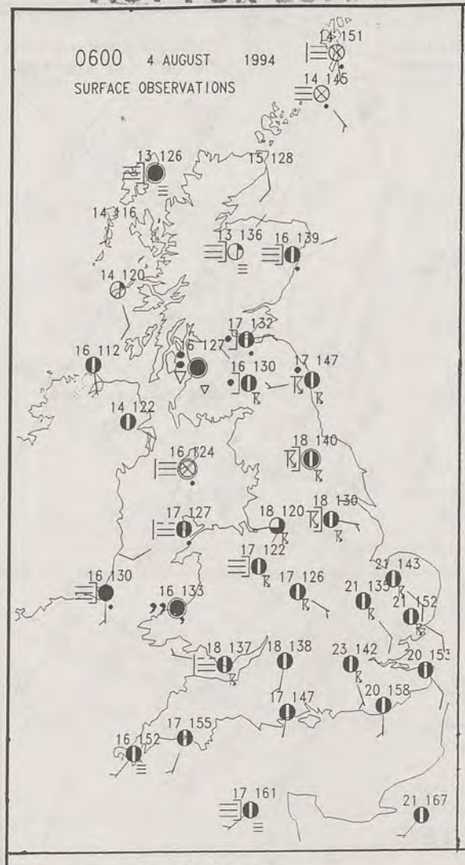

04 AUG 12Z
Projection. Standard Parallel 60° N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

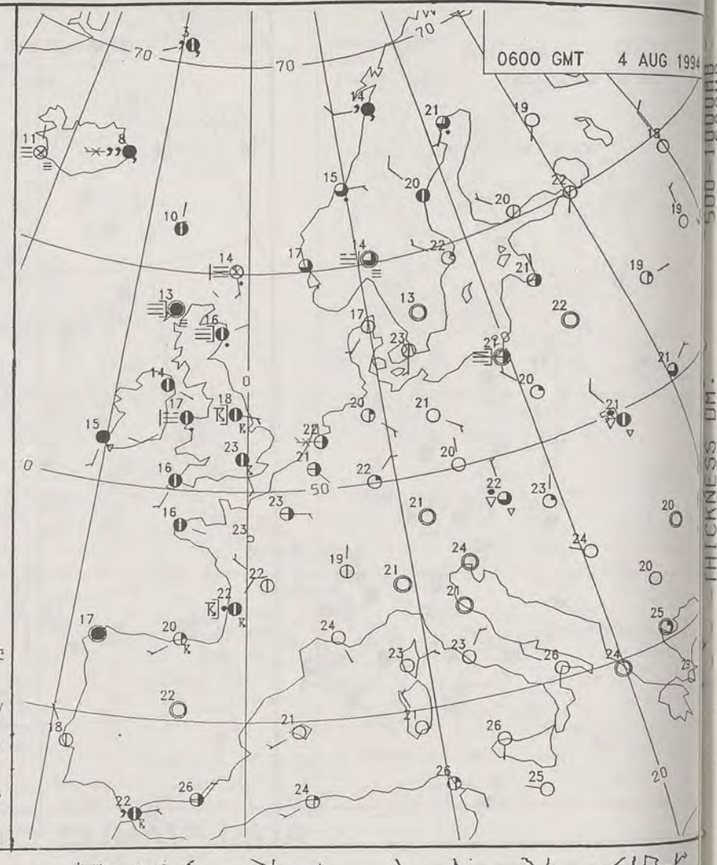

04 AUG 18Z
Projection. Standard Parallel 60° N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

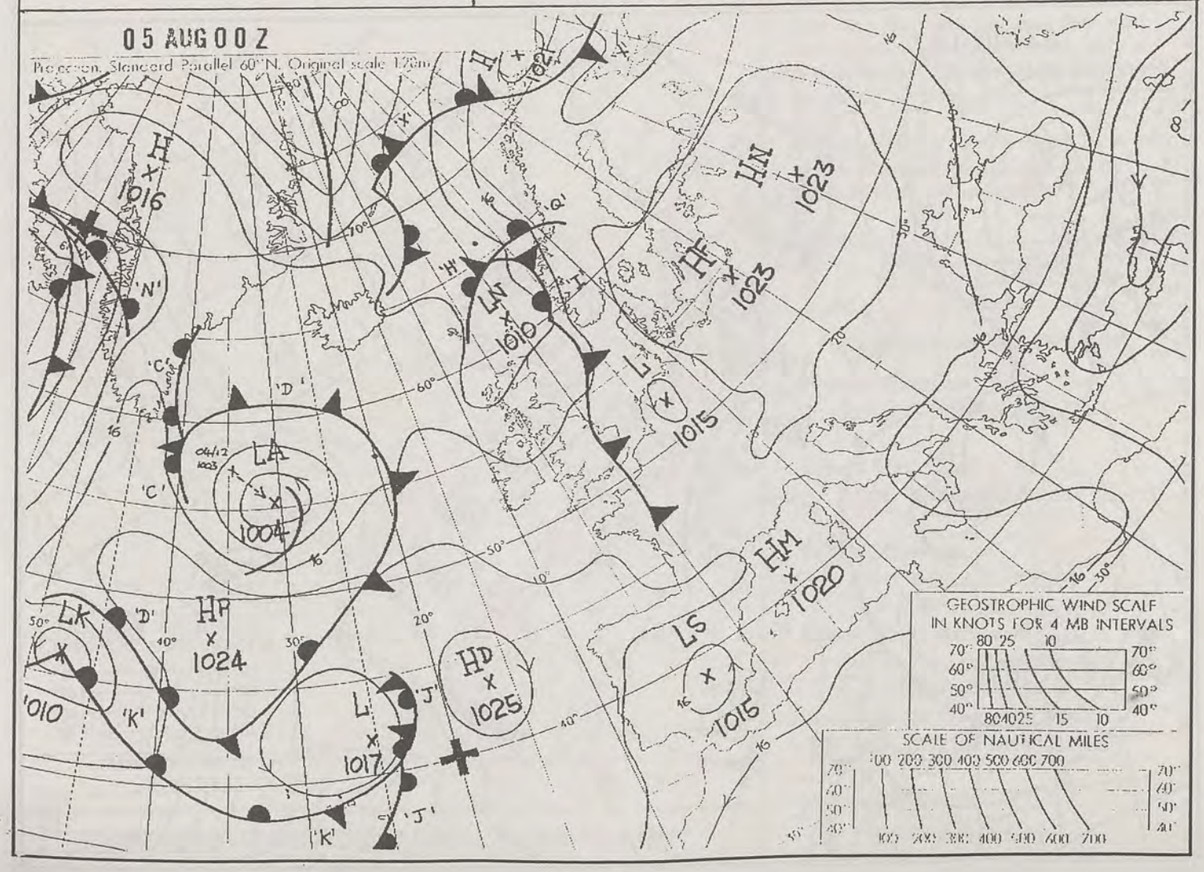
NOT FOR LOAN DUPLICATE ALSO

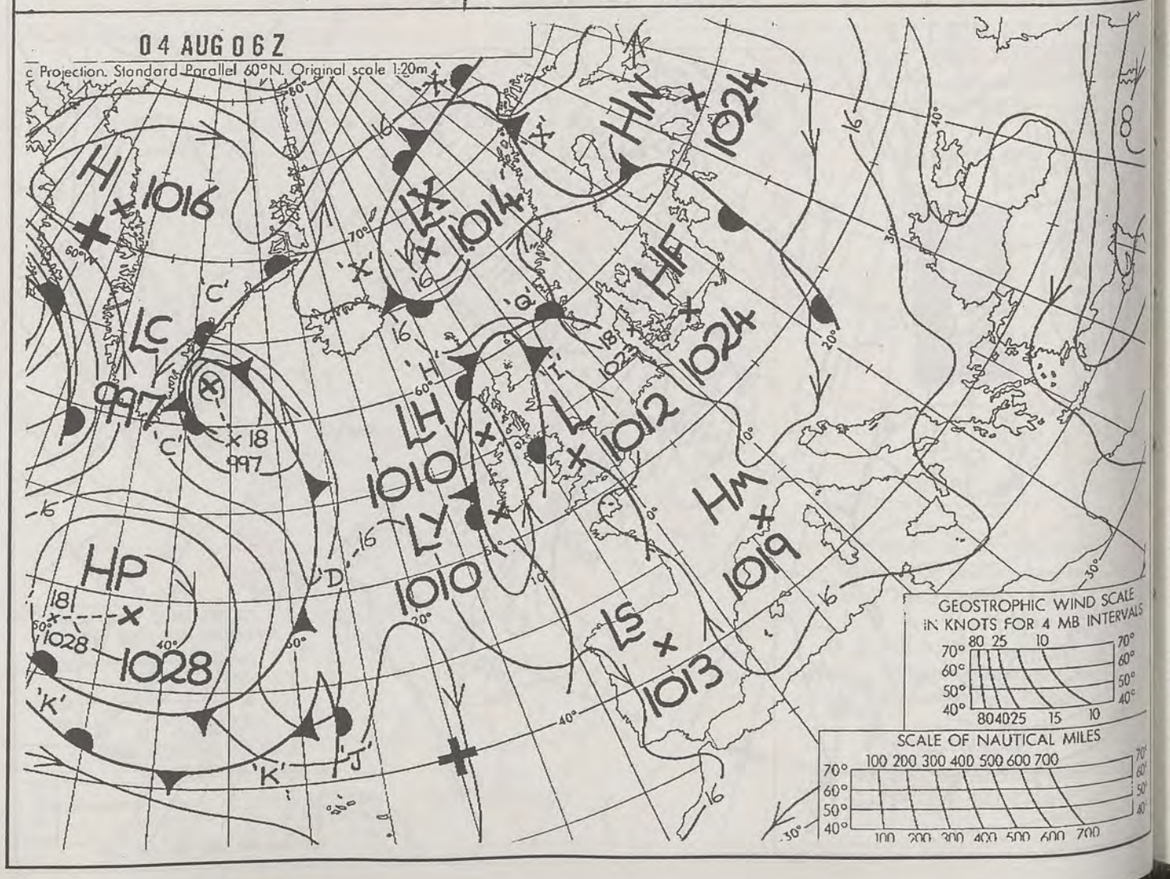






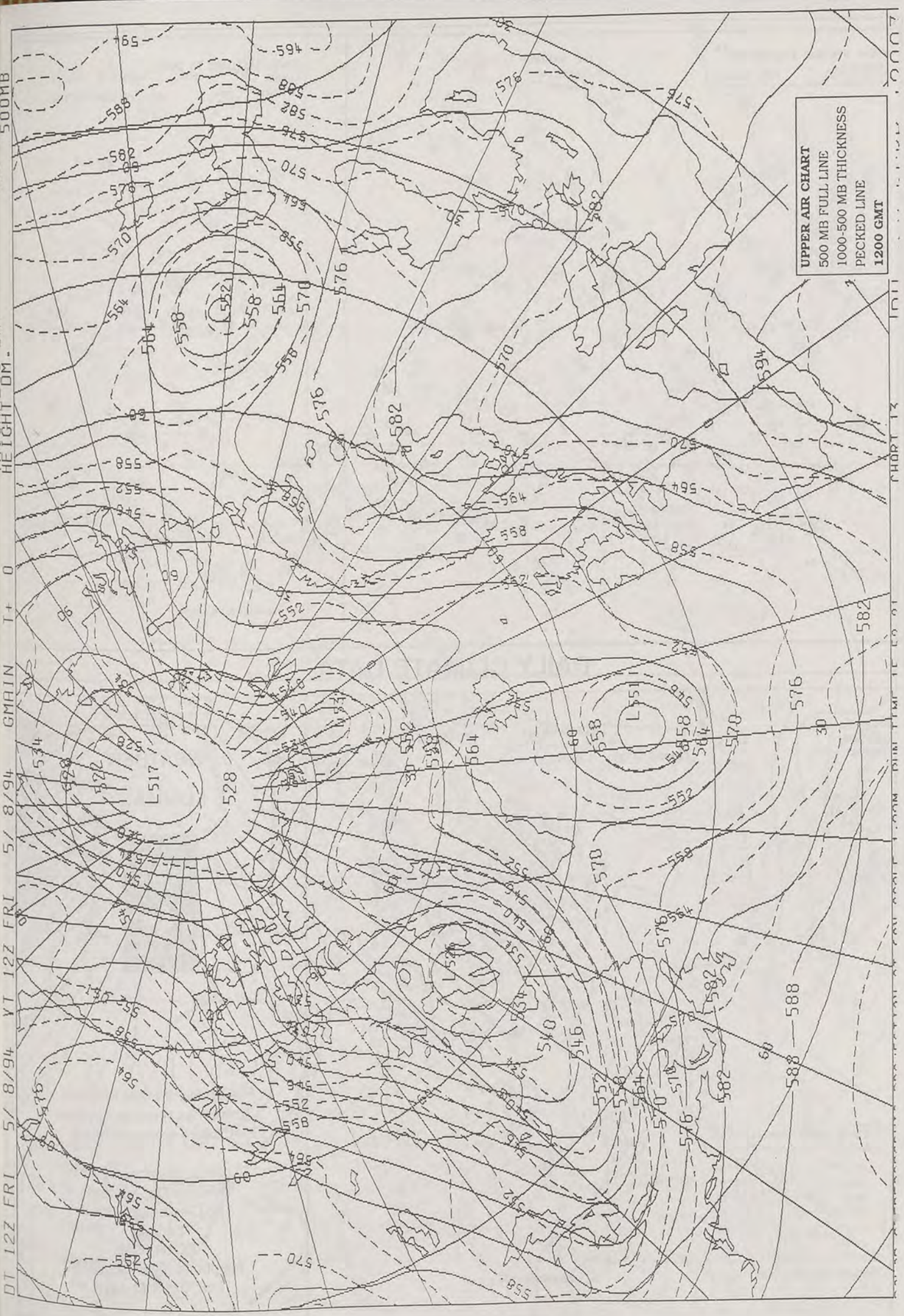






THICKNESS DM.
HEIGHT DM. 500 1000MB

DT 12Z FRI 5/8/94 VT 12Z FRI 5/8/94 GMAIN T+ 0



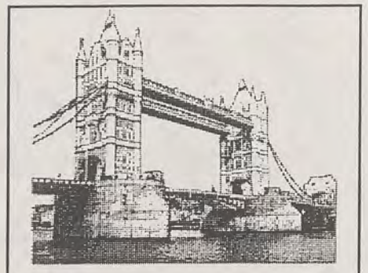
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 AUG 1994
LIBRARY

THE MET OFFICE

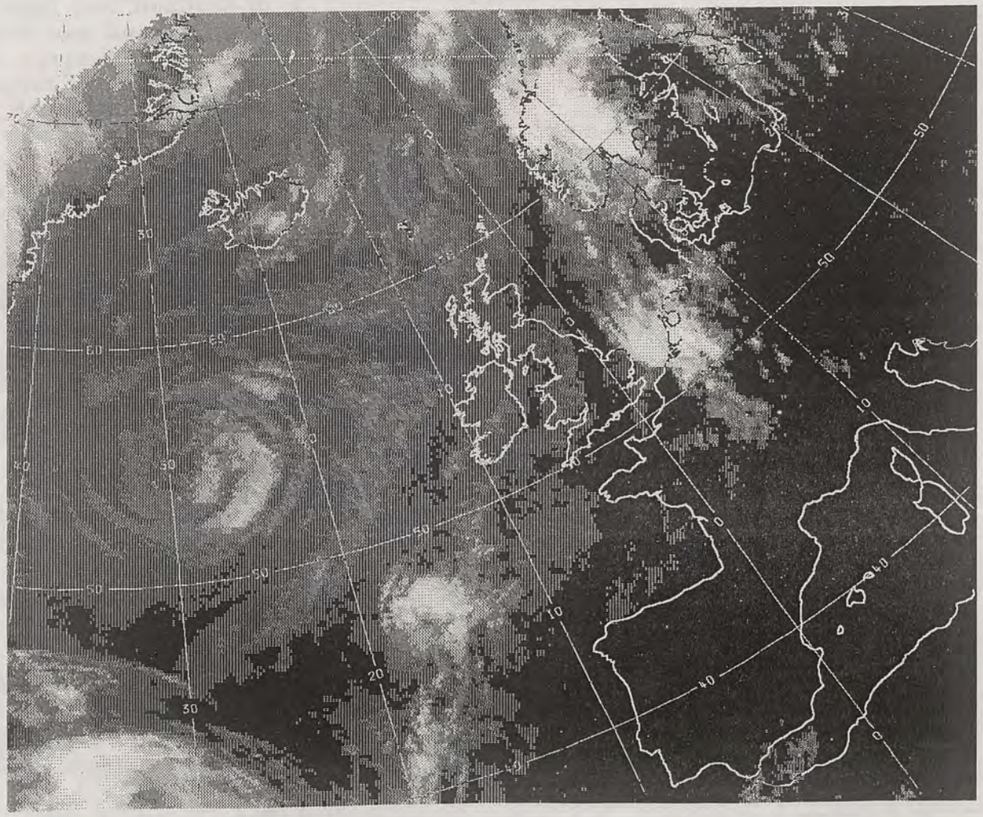
Friday
5th August
1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 05/08/94

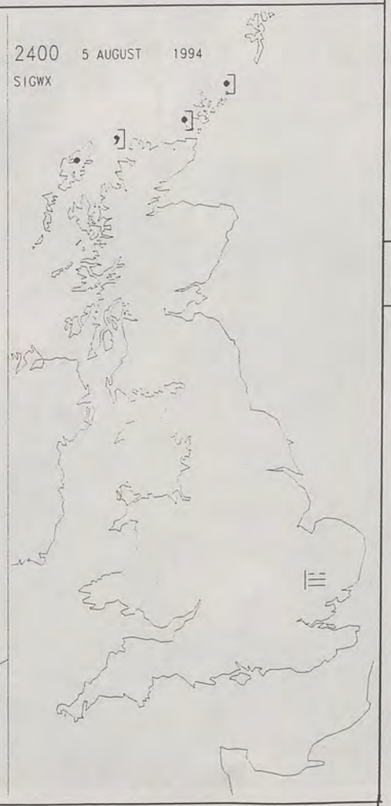
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
FRIDAY 5th August 1994

It was a mainly dry night with variable amounts of cloud, and patches of mist or fog. There were a few light showers dotted around, especially in Northern Ireland and Scotland. The spots of rain over central and northern parts of England mostly died out by dawn.

In the morning an area of thundery showers moved up through the Dover Straits, and managed to brush the Kent coast. There were thunderstorms reported at Folkestone and Manston giving a fair amount of rain in an hour. This was the only activity of the day with most places across the UK seeing some bright or sunny weather and also staying dry. There were one or two light showers around still, but these mainly affected Northern Ireland in the morning, and northern and western parts of Scotland. Any light showers over England and Wales were few and far between. Shetland and Orkney had rather misty, murky weather with spots of drizzle and fog patches.

Temperatures were generally warm. Very warm in the south.

EXTREMES

FRIDAY 5th AUGUST 1994

Highest Maximum
: 28.0 C Northolt [London]

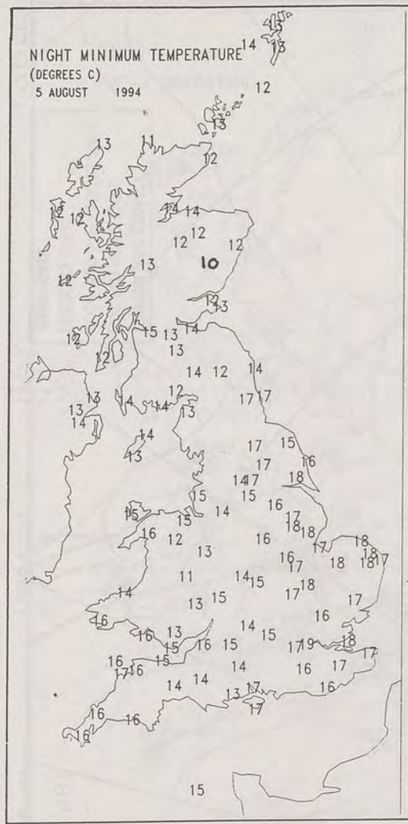
Lowest Maximum
: 12.8 C Cape Wrath [N Scotland]

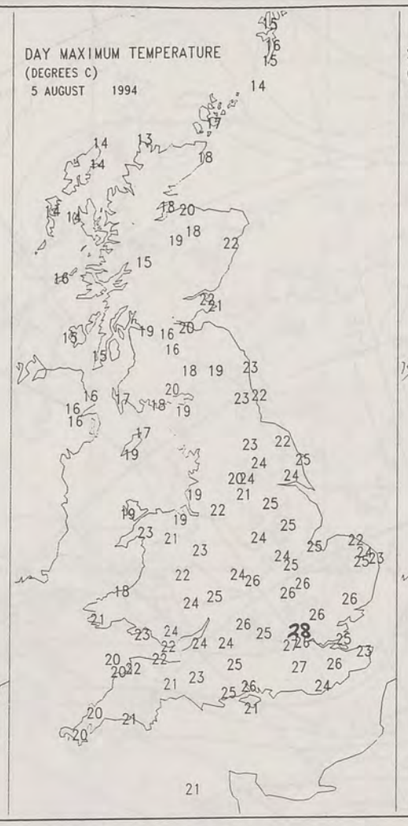
Lowest Minimum
: 9.6 C Aboyne [Grampian]

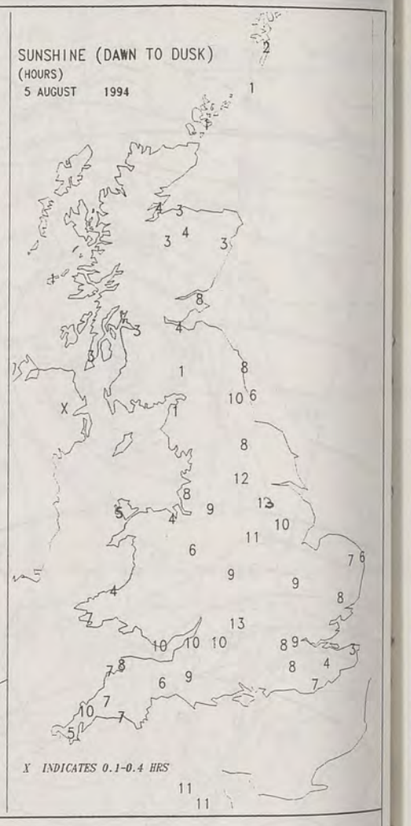
Lowest Grass Minimum
: 6.5 C Charterhall [Borders]

Most Rain (24 hrs to 0900 GMT)
: 16.9 mm Folkestone [Kent]

Most Sunshine
: 13.5 Hrs Doncaster [Yorkshire]







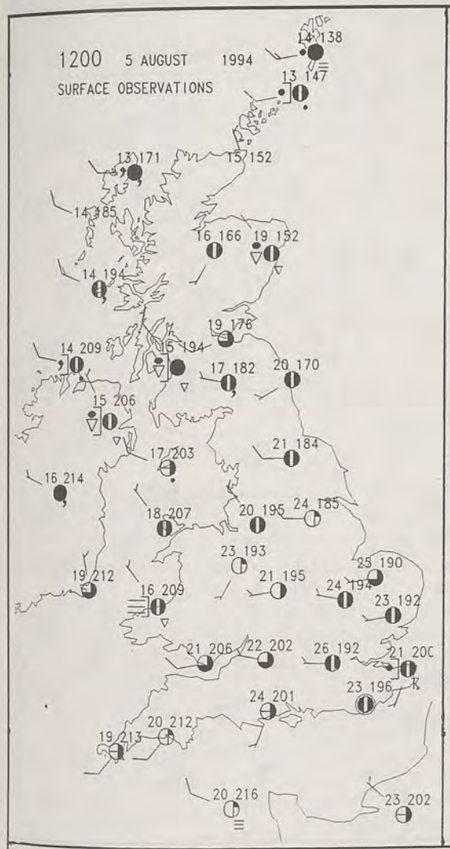
DAILY CLIMATE DATA

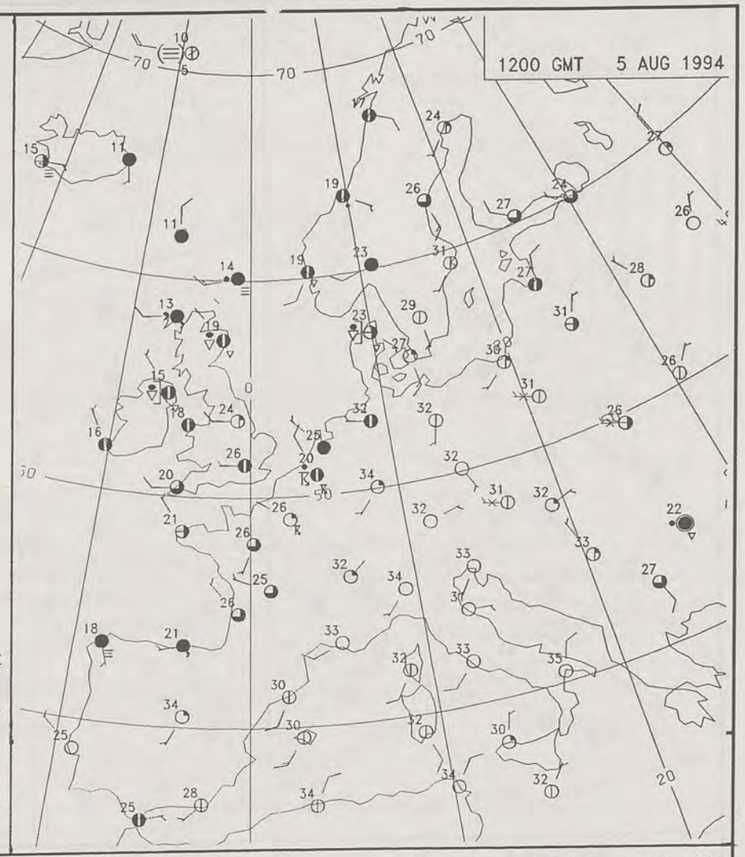
DAILY
WEATHER
SUMMARY

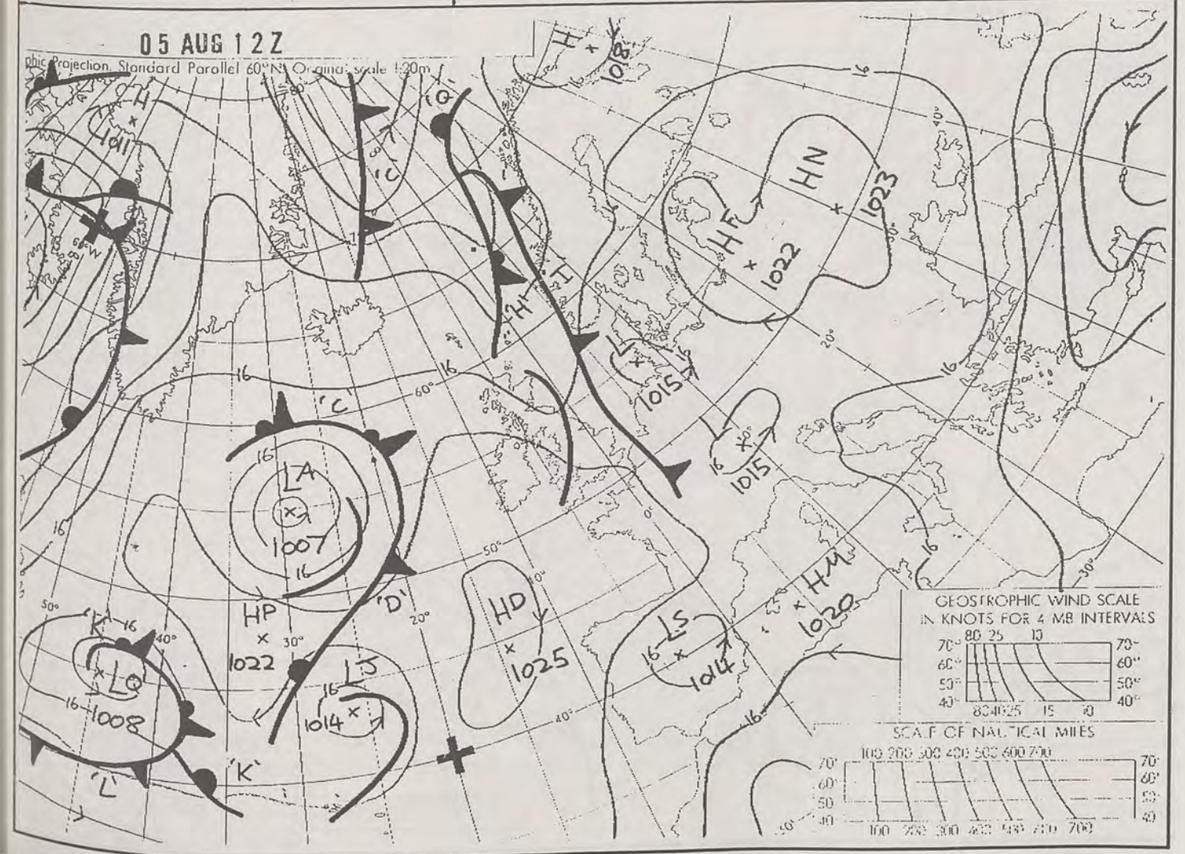
For details of other Weather Summaries produced by the Met. Office please contact:

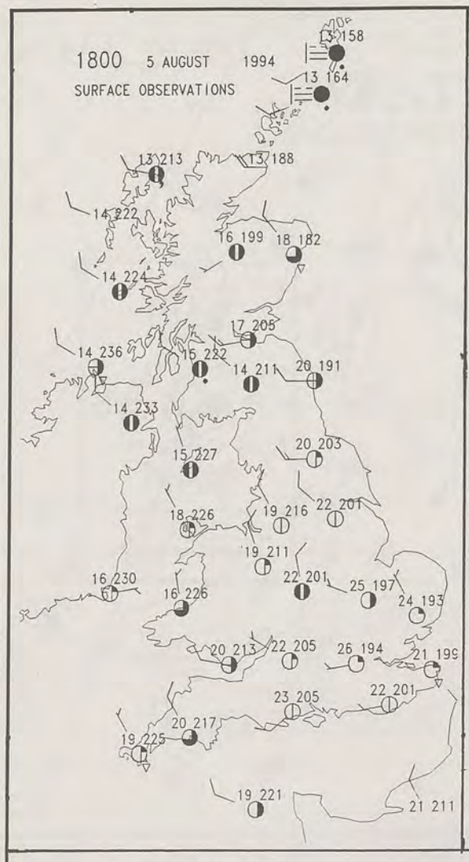
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

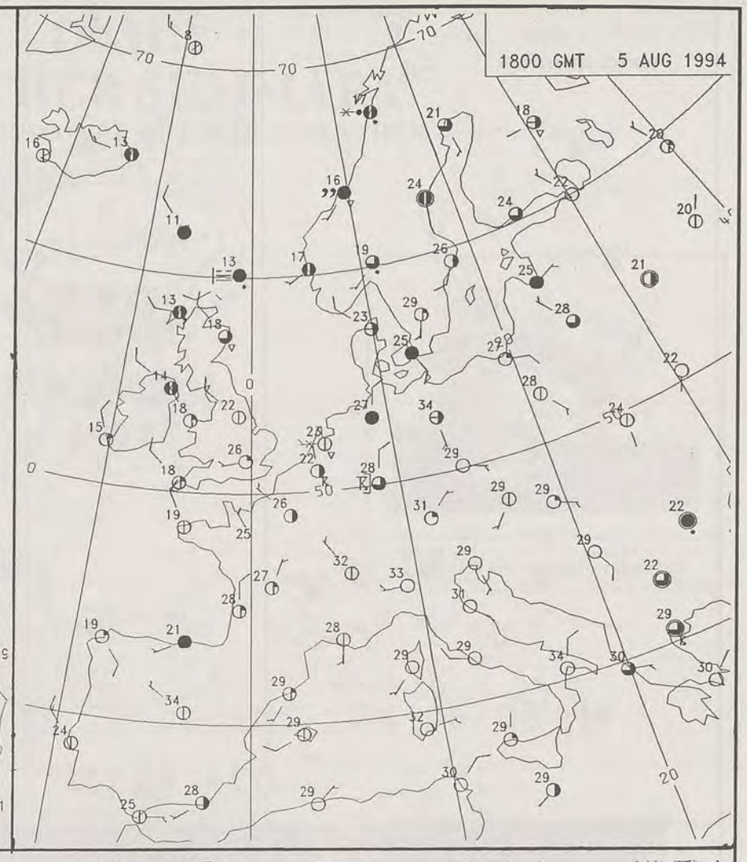
© Crown copyright

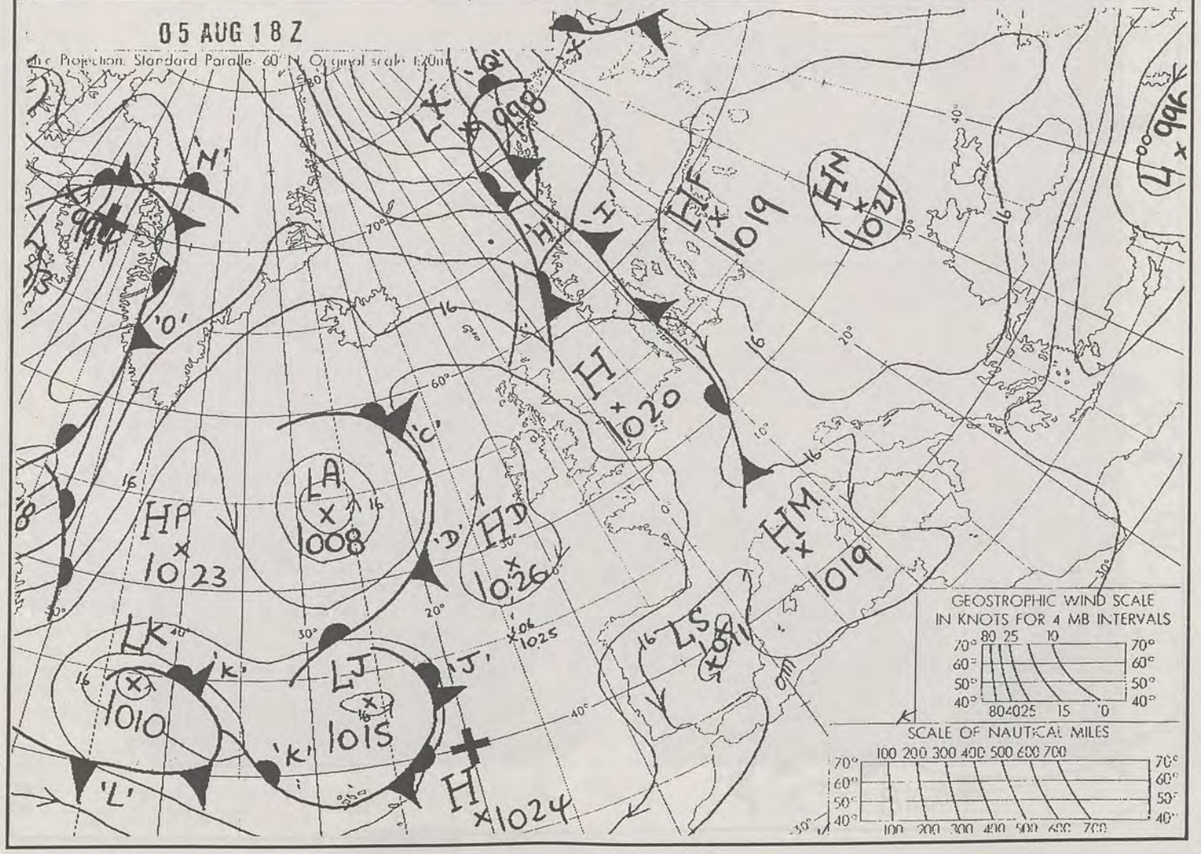

1200 5 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 5 AUG 1994


05 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


1800 5 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 5 AUG 1994


05 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 5 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 6 AUG 1994

0600 5 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 5 AUG 1994

06 AUG 00Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

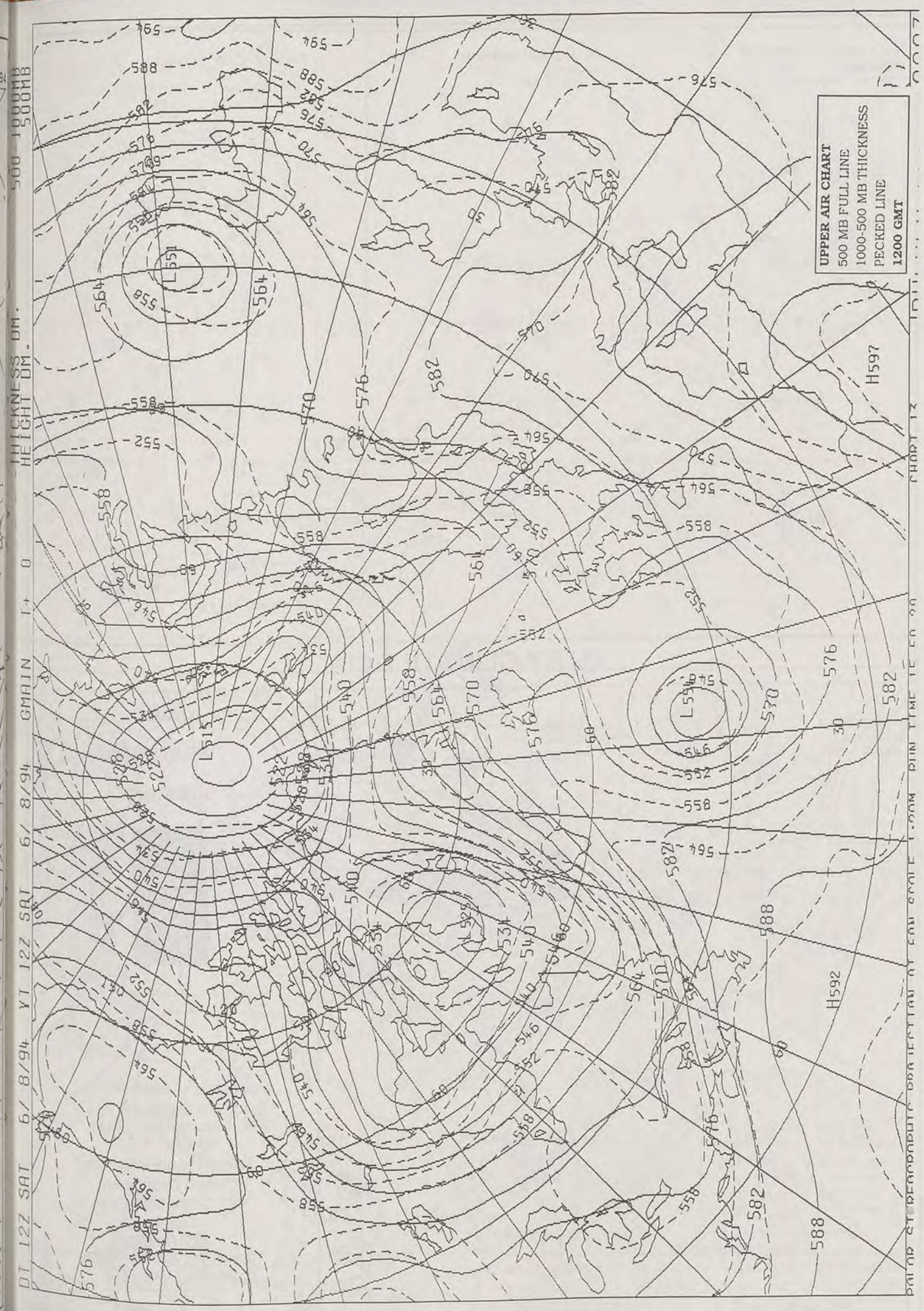
05 AUG 06Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

THICKNESS DM. 500-1000MB
HEIGHT DM. T+ 0 GMAIN
01 12Z SAT 6/8/94 VT 12Z SAT 6/8/94



DAILY WEATHER SUMMARY

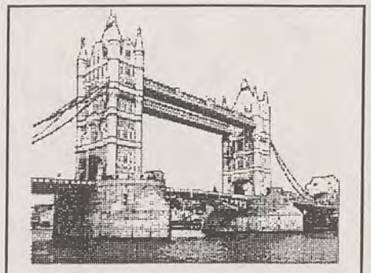
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 AUG 1994
LIBRARY

METEOROLOGICAL OFFICE

THE MET OFFICE

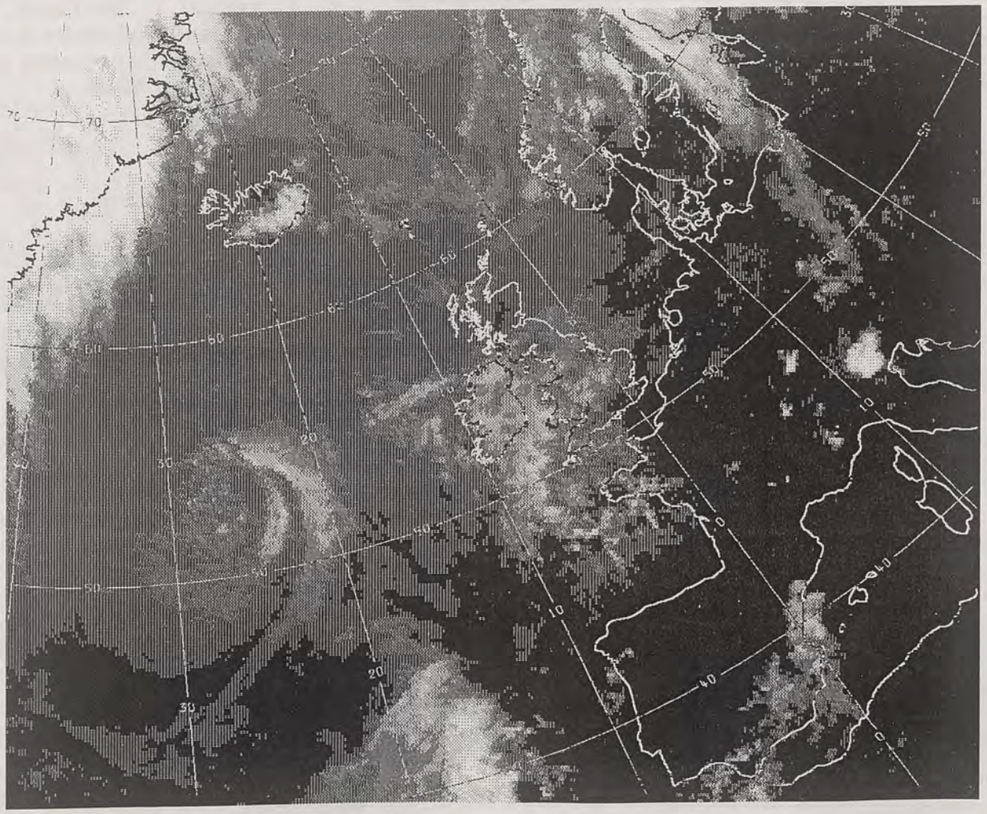
Saturday
6th August
1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 06/08/94

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
SATURDAY 6th August 1994

Most places had a dry night, although a few spots of drizzle affected Scotland and Northern Ireland.

The morning continued fine nearly everywhere, although a little drizzle affected the Scottish Islands. England and Wales had a bright afternoon with sunny spells and most places stayed dry, apart from a few isolated showers in southern England. Scotland and Northern Ireland were mainly dry though rather cloudy.

It was a fine evening nearly everywhere.

It was a bit on the cool side in Northern Ireland but temperatures were close to normal in Scotland. Much of England and Wales had a warm day and it was locally very warm in the southeast.

EXTREMES

SATURDAY 6th AUGUST 1994

Highest Maximum
: 27.2 C Heathrow

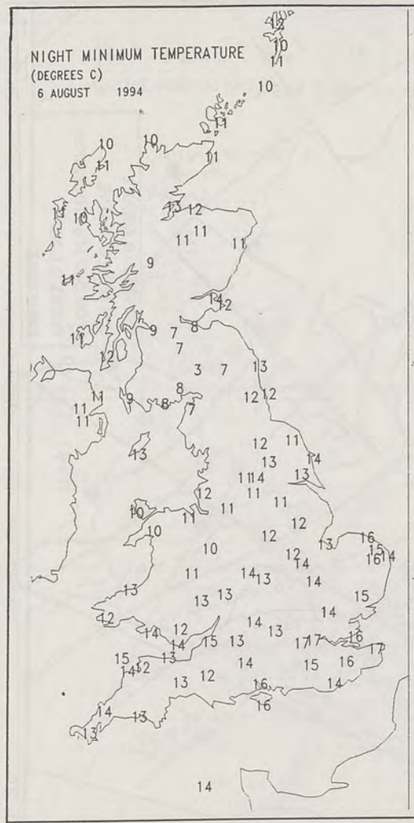
Lowest Maximum
: 13.1 C Cape Wrath [N Scotland] & Fair Isle

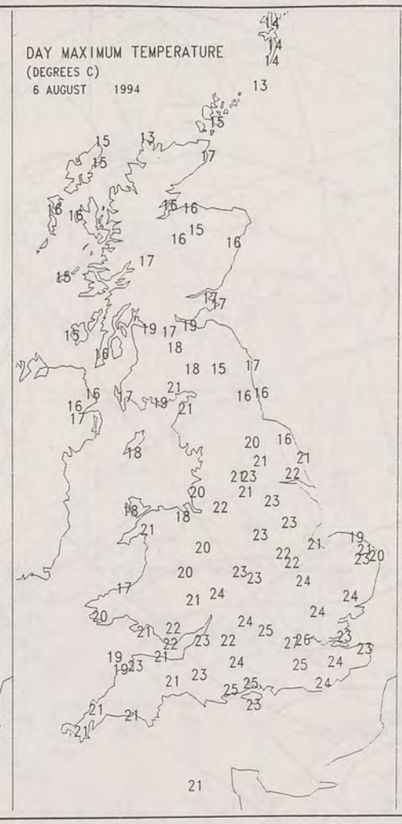
Lowest Minimum
: 2.9 C Eskdalemuir [Dumfries and Galloway]

Lowest Grass Minimum
: - 0.6 C Eskdalemuir

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

Most Sunshine
: 11.7 Hrs Skegness [Lincs]





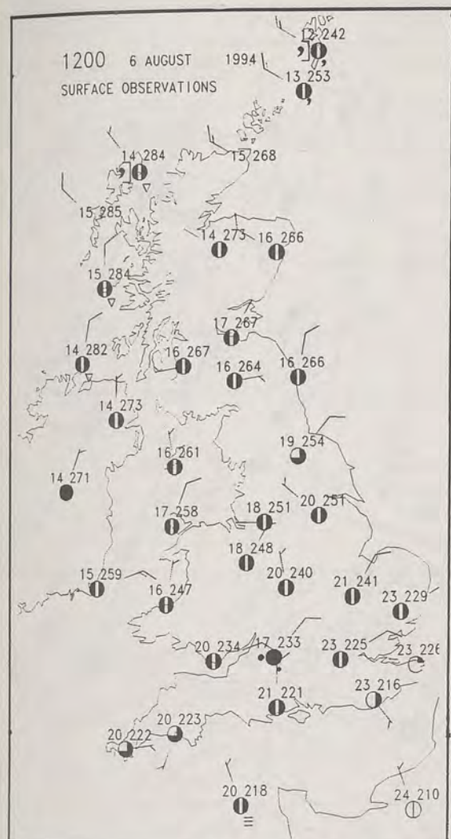
DAILY CLIMATE DATA

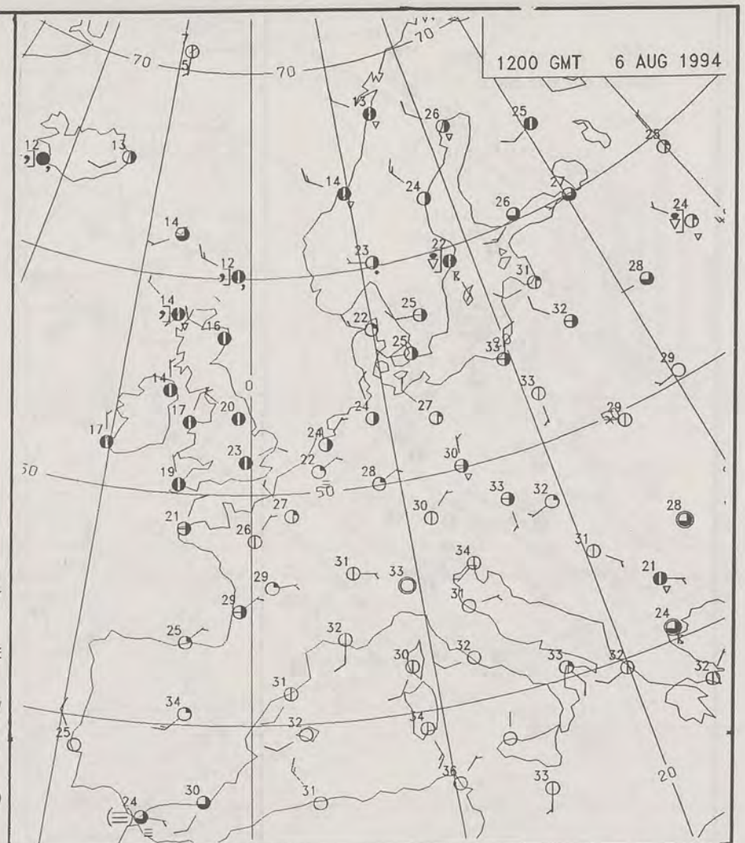
DAILY
WEATHER
SUMMARY

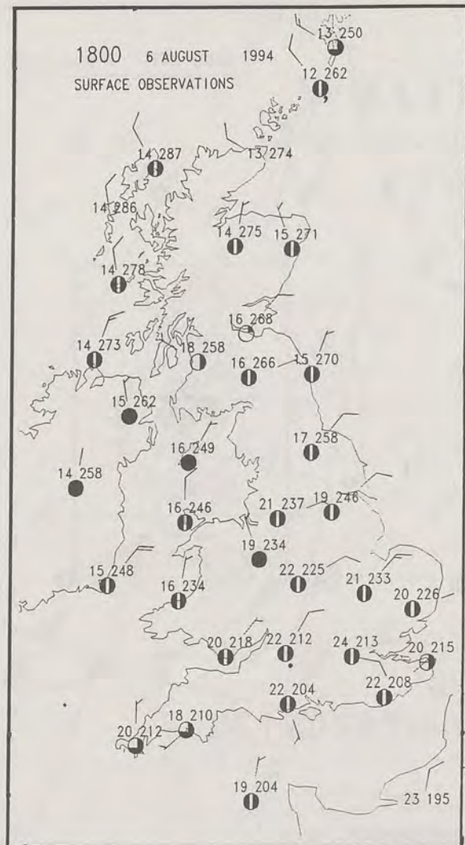
For details of other Weather Summaries produced by the Met. Office please contact:

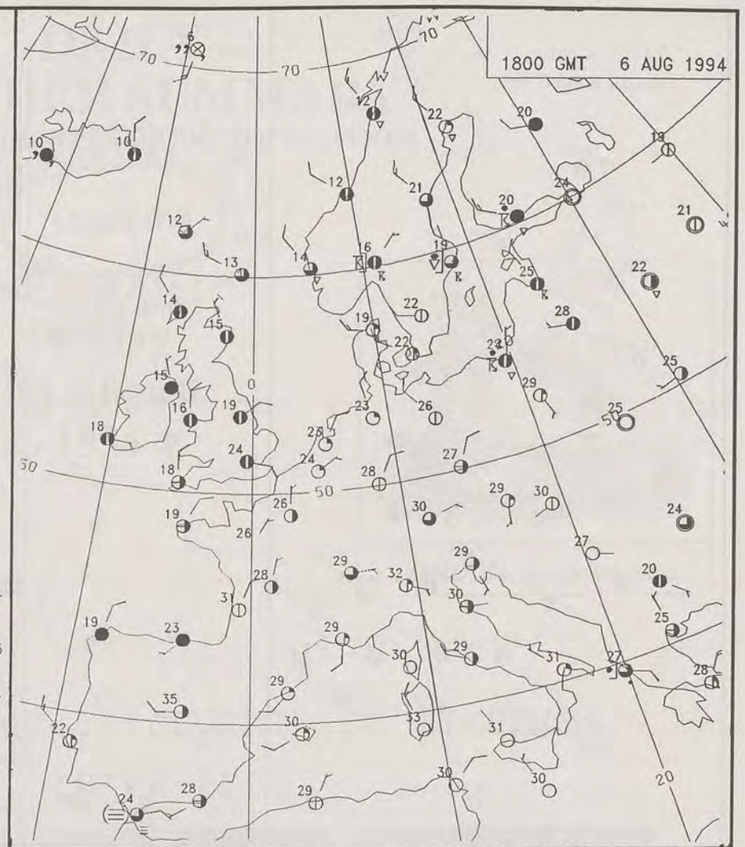
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

© Crown copyright


1200 6 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 6 AUG 1994


1800 6 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 6 AUG 1994

06 AUG 12Z
Projection. Standard Parallel 60° N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

06 AUG 18Z
GEOSTROPHIC WIND SCALE
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 6 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 7 AUG 1994

0600 6 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 6 AUG 1994

07 AUG 00Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

06 AUG 06Z

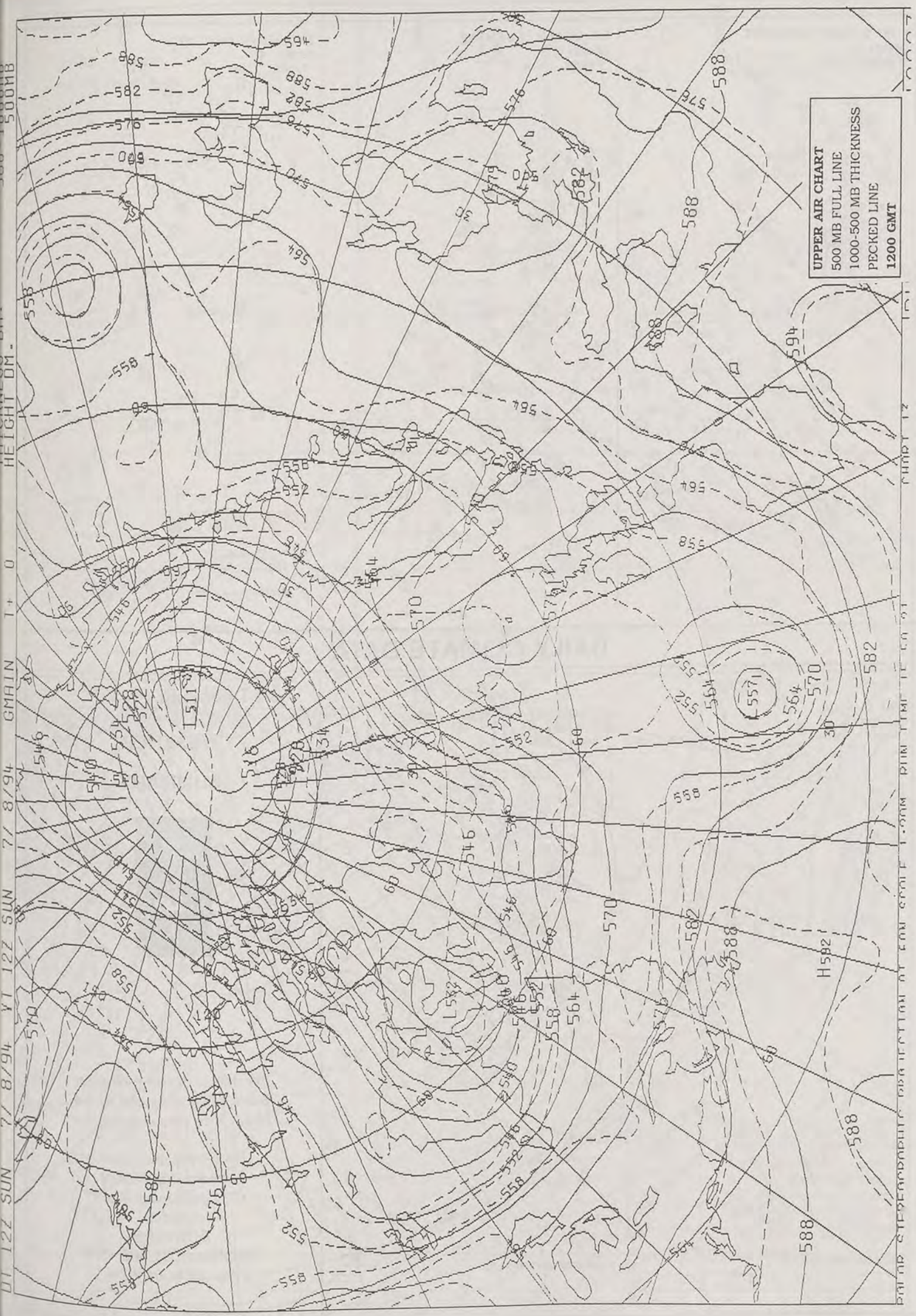
hic Projection Standard Parallel 60°N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

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

01 12Z SUN 7/8/94 VT 12Z SUN 7/8/94 GMAIN



DAILY WEATHER SUMMARY

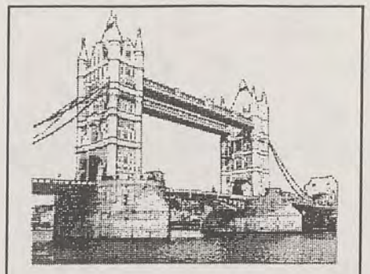
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 AUG 1994
LIBRARY

Sunday
7th August
1994

METEOROLOGICAL OFFICE

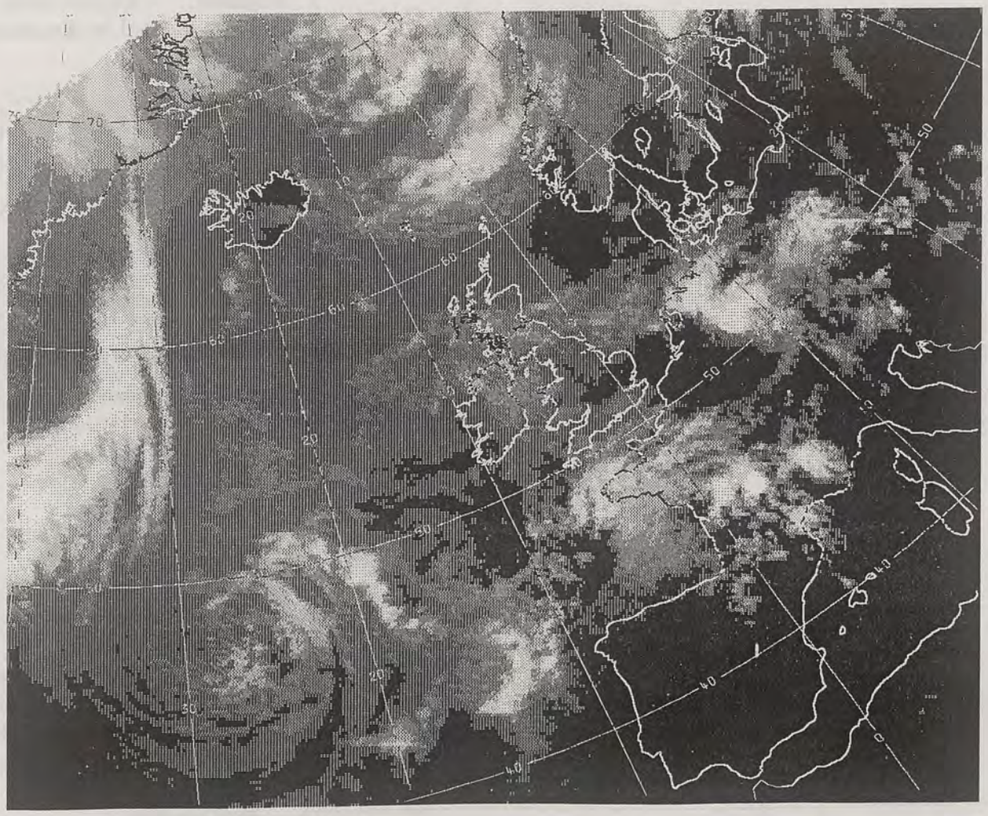
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 11:00 GMT ON 07/08/94

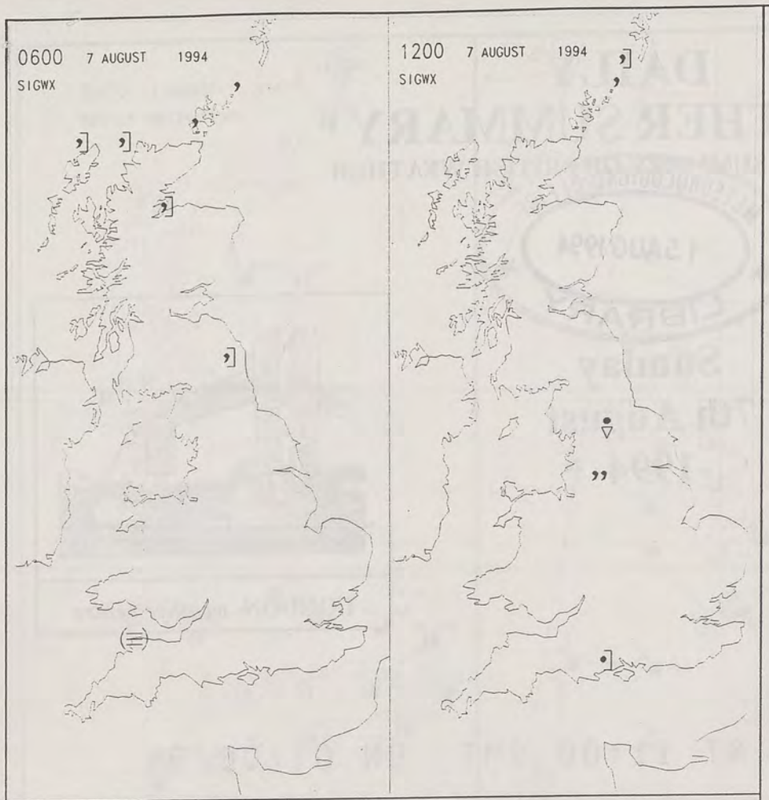
INFRA-RED

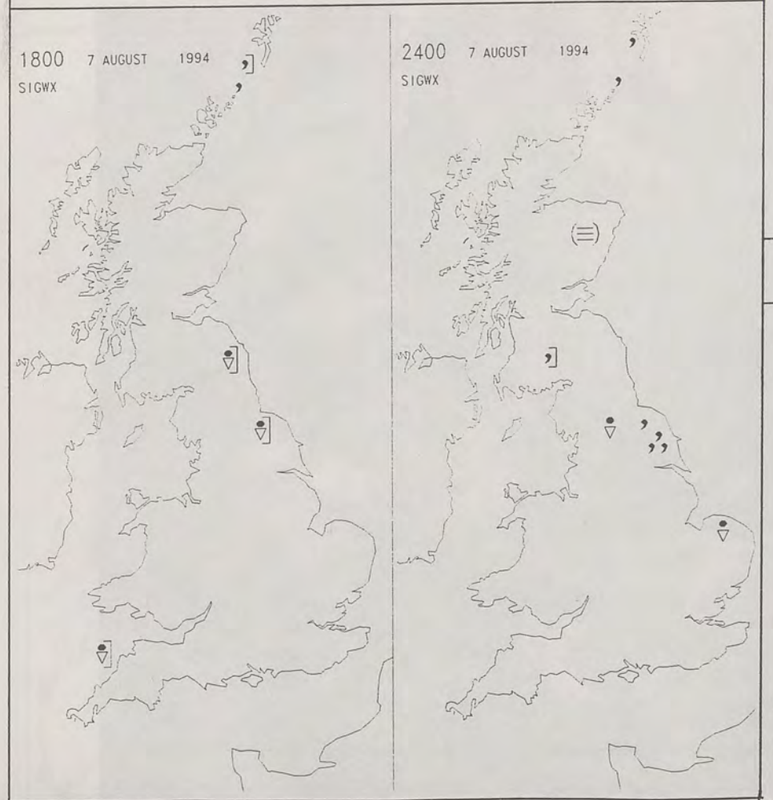


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS





Published by London Weather Centre. All times are GMT.

© Crown copyright

SUMMARY OF UK WEATHER
SUNDAY 7th August 1994

Most places had a fine and fairly cloudy night, though there were a few showers over Wales.

The morning was dry in most areas, though there were a few showers in Wales, Somerset and Avon, and a little drizzle affected northern Scotland. It was a mainly dry afternoon across the country with a little sunshine, and the southeast became breezy.

A fine evening then followed to most parts.

It was quite a cool day in the north, particularly in Northern Ireland and down the east coast of Scotland and northeast England. Temperatures were close to normal in the south.

EXTREMES

SUNDAY 7th AUGUST 1994

Highest Maximum
: 24.2 C Jersey Airport

Lowest Maximum
: 12.9 C Fair Isle

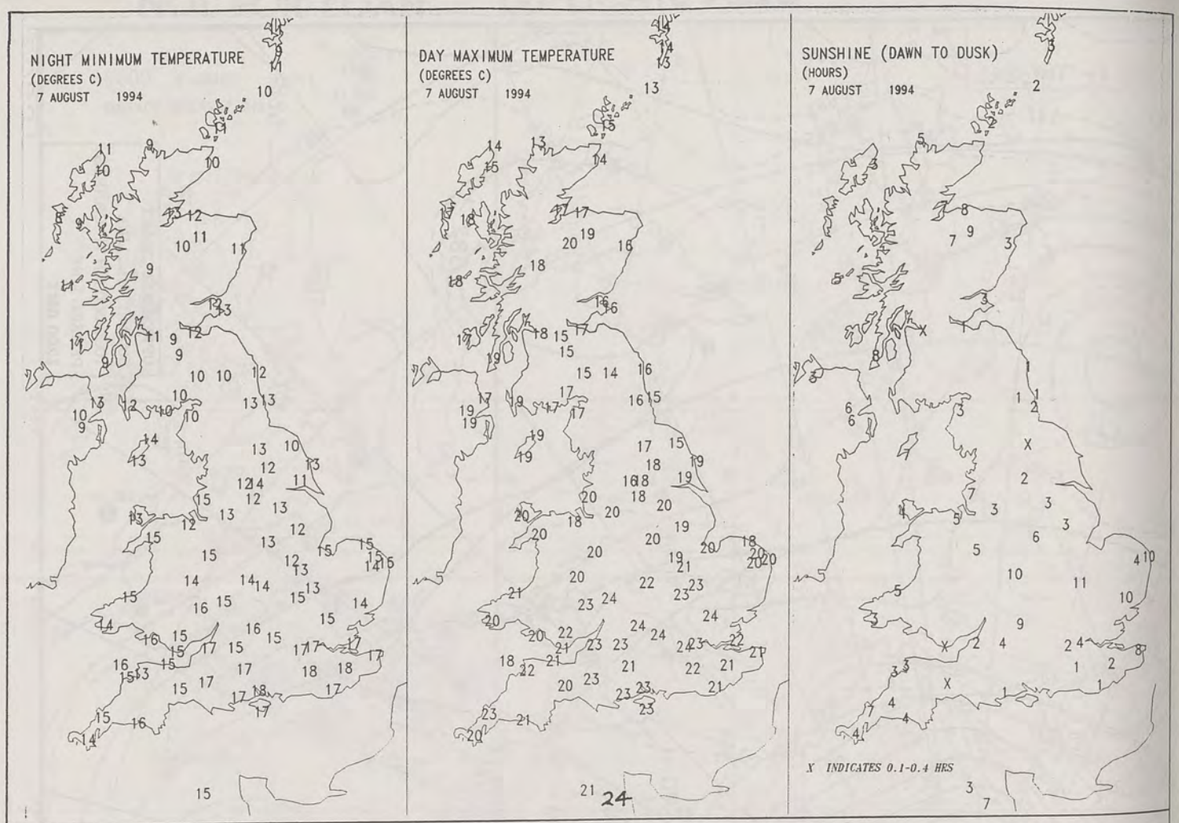
Lowest Minimum
: 8.0 C Benbecula
[Outer Hebrides]

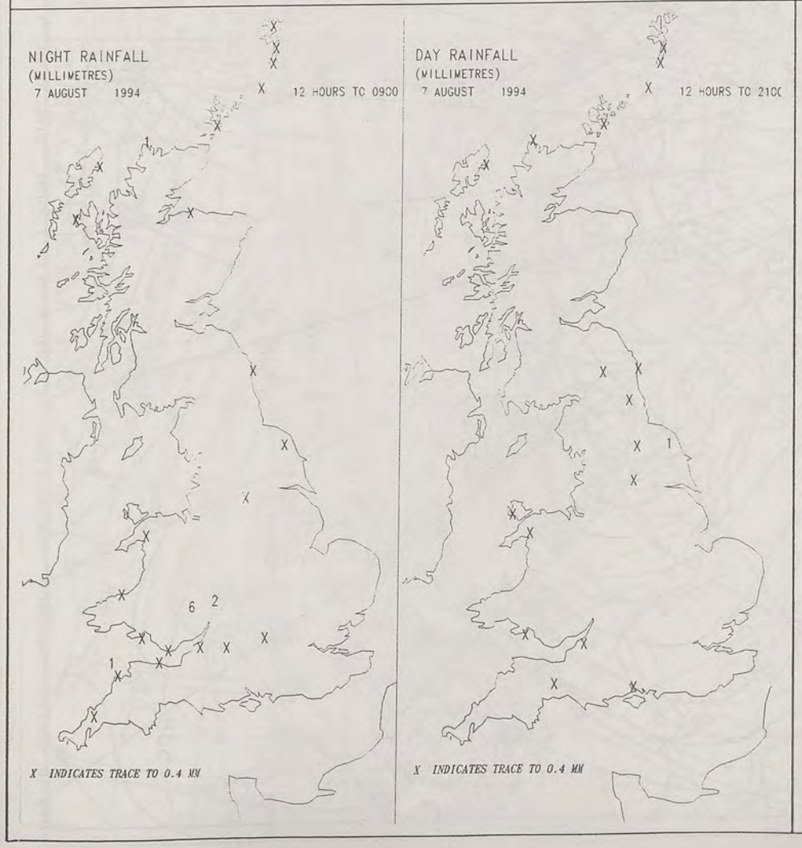
Lowest Grass Minimum
: 1.0 C Long Framlington
[Northumberland]

Most Rain (24 hrs to 0900 GMT)
: 1.2 mm Scarborough [Yorks]

Most Sunshine
: 11.1 Hrs Wyton [Cambs]

DAILY CLIMATE DATA

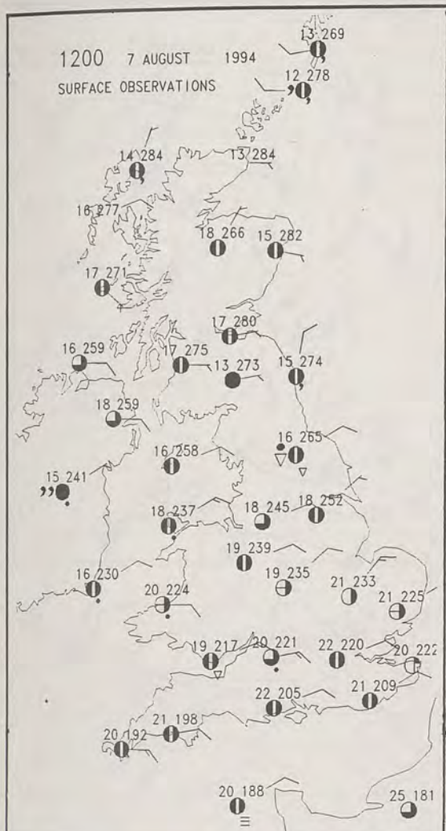


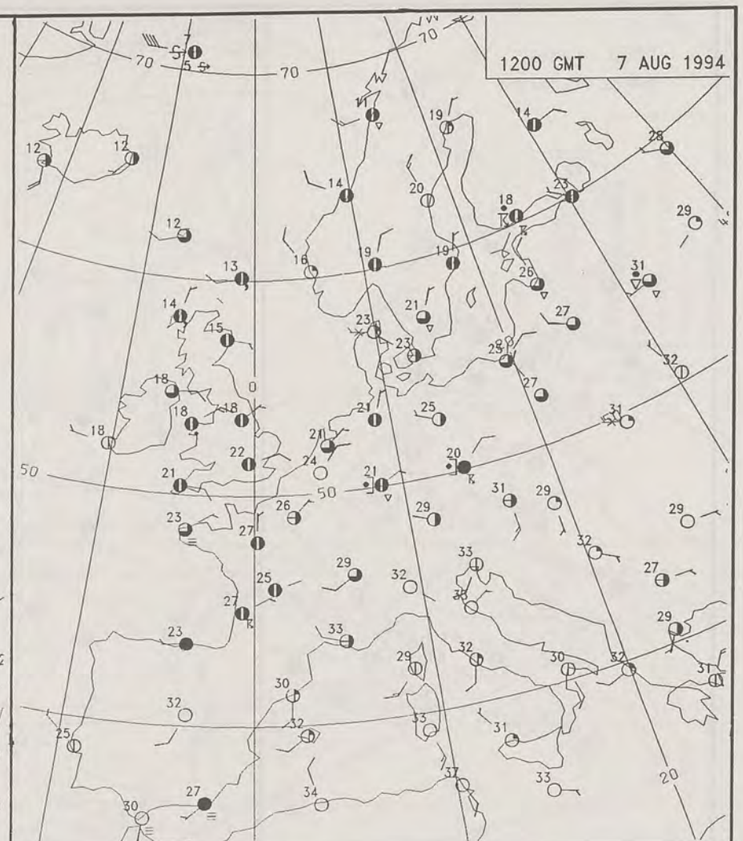


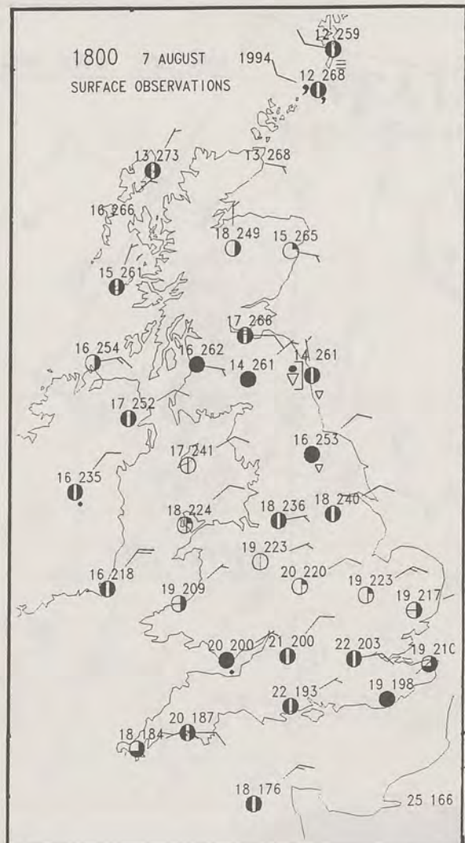
DAILY
WEATHER
SUMMARY

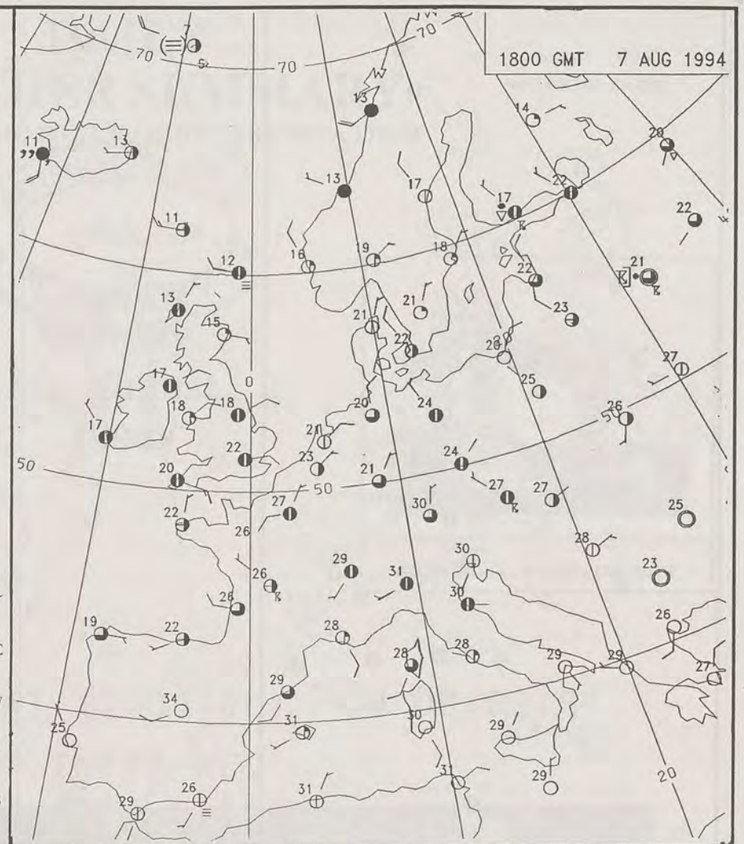
For details of other Weather Summaries produced by the Met. Office please contact:

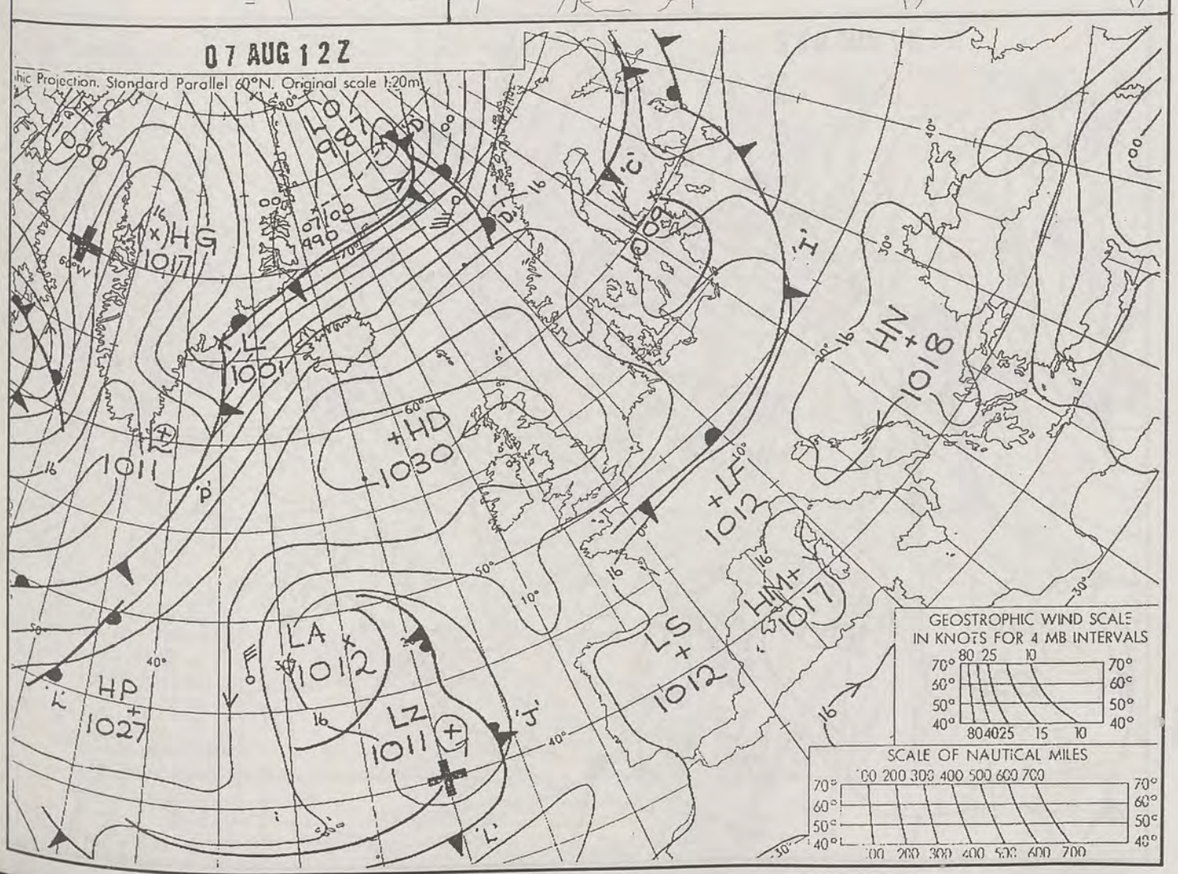
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

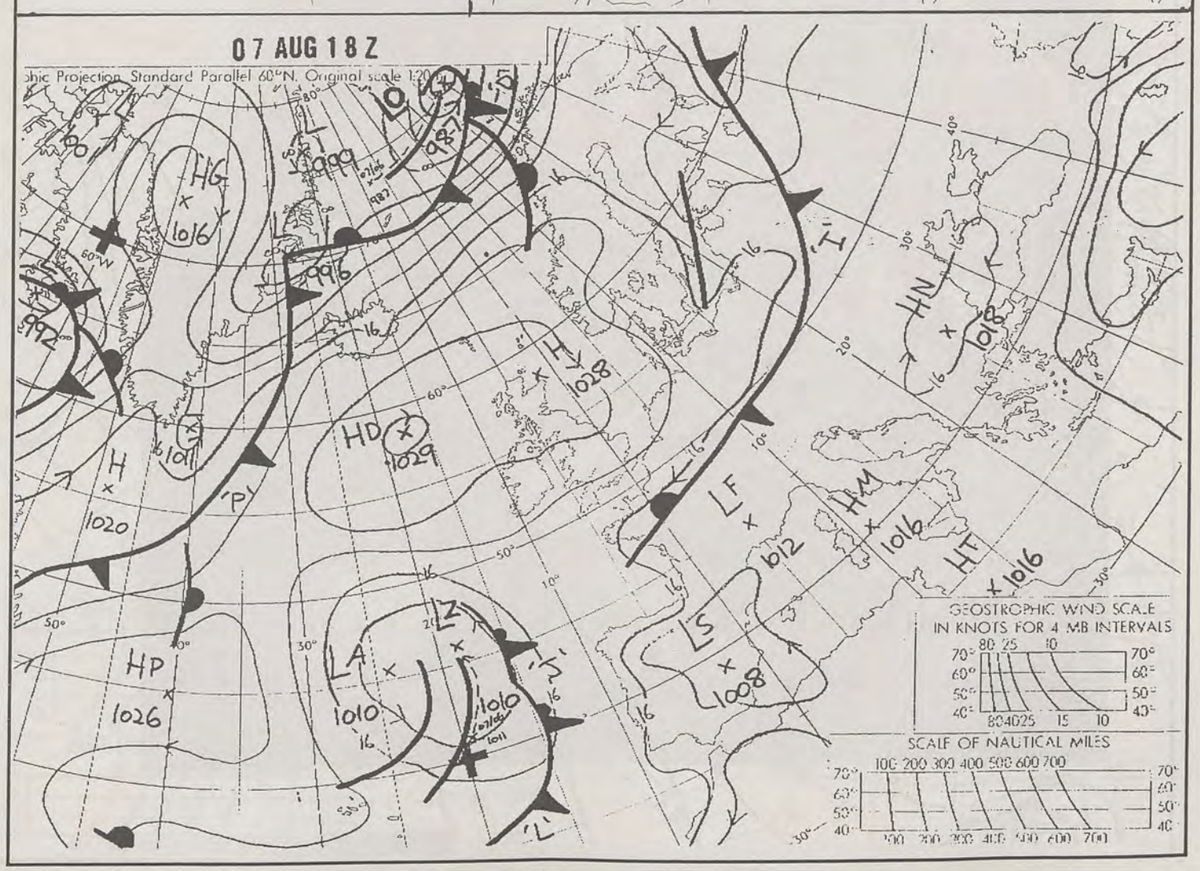

1200 7 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 7 AUG 1994


1800 7 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 7 AUG 1994


07 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


07 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 7 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 8 AUG 1994

0600 7 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 7 AUG 1994

08 AUG 00Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

07 AUG 06Z

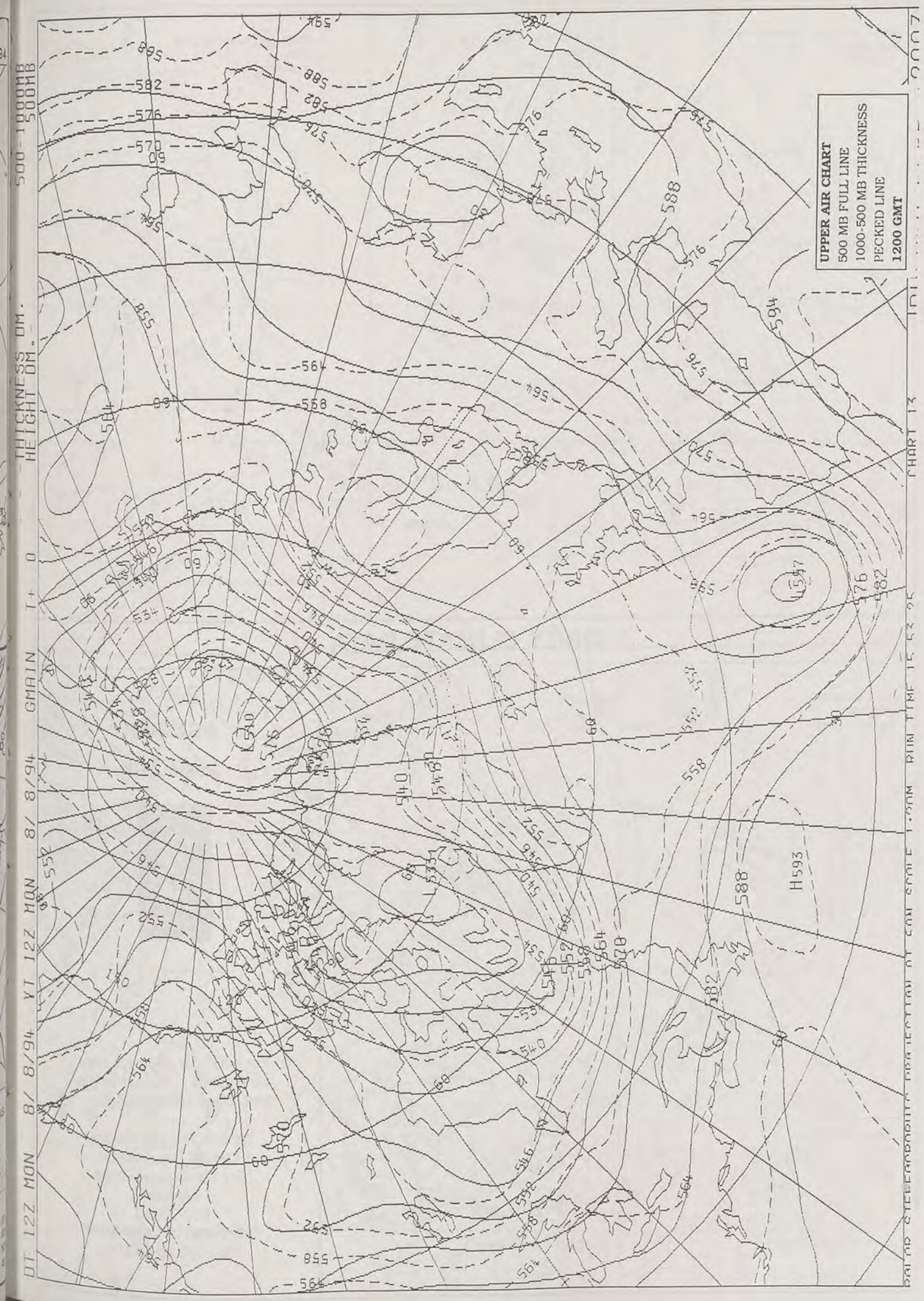
Projection Standard Parallel 60° N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

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

DT 12Z MON 8/8/94 YT 12Z MON 8/8/94 GMAIN



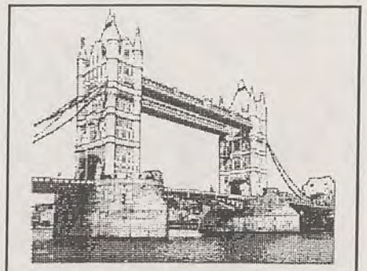
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
15 AUG 1994
LIBRARY

Monday
8th August
1994

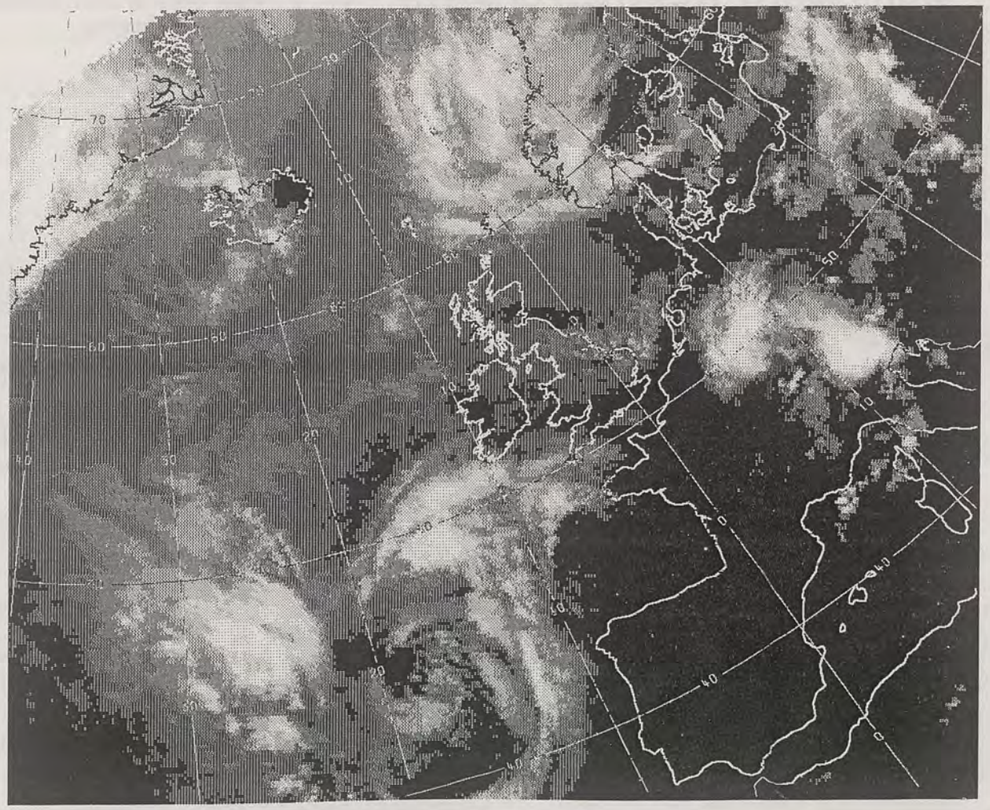
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 08/08/94

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 August 1994

The bulk of the country had a fine night although northeast England and northern Scotland had some drizzle and mist patches.

The morning stayed dry for most areas with some bright or sunny spells. The afternoon stayed generally dry as well, although drizzle persisted over the Shetlands and there were one or two showers over northeast England. There was a fair amount of cloud around but most places had some sunshine.

A fine evening then followed across the country.

Temperatures will generally not far off the seasonal normal and some central and southern spots were quite warm.

EXTREMES

MONDAY 8th AUGUST 1994

Highest Maximum
: 25.1 C Saunton Sands [Devon] & Thorney Island

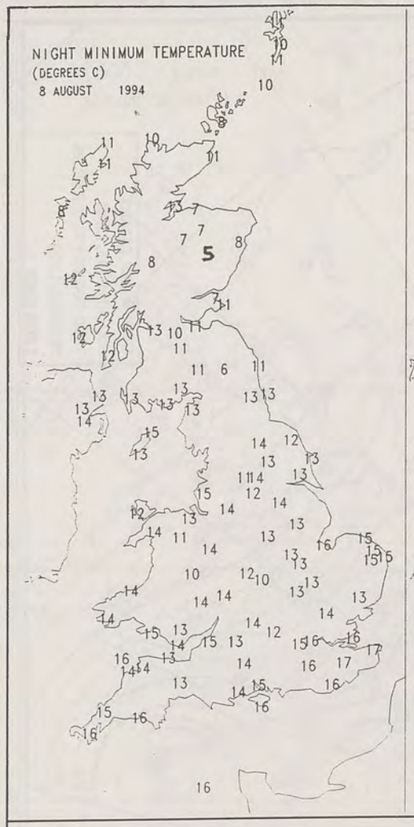
Lowest Maximum
: 12.7 C Sella Ness [Shetland]

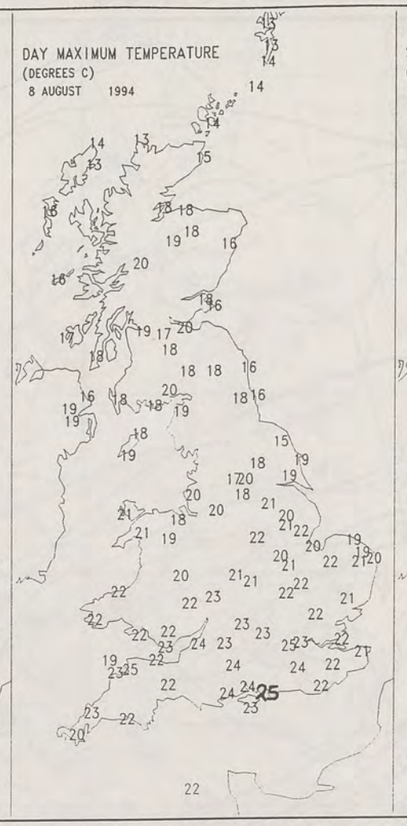
Lowest Minimum
: 5.2 C Aboyne [Grampian]

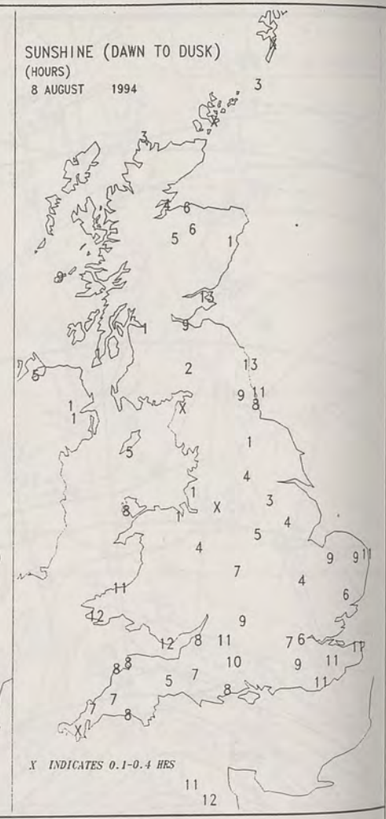
Lowest Grass Minimum
: 1.0 C Kinloss [Moray Firth]

Most Rain (24 hrs to 0900 GMT)
: 4.8 mm Isles of Scilly

Most Sunshine
: 13.3 Hrs Leuchers [Fife]







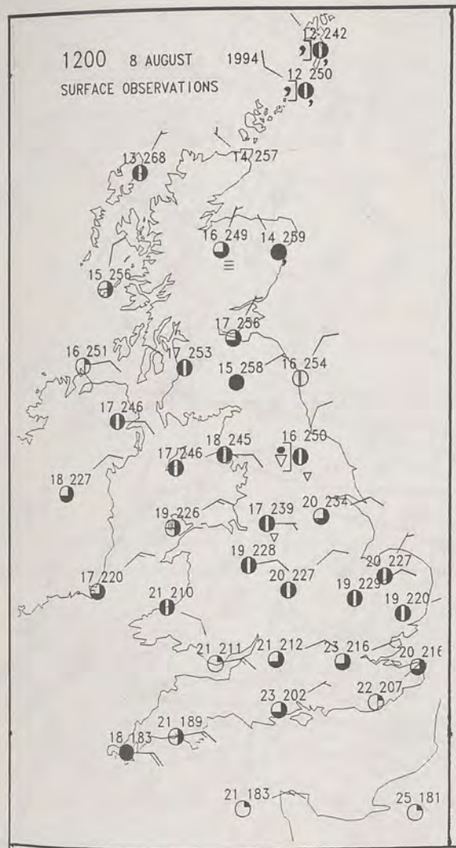
DAILY CLIMATE DATA

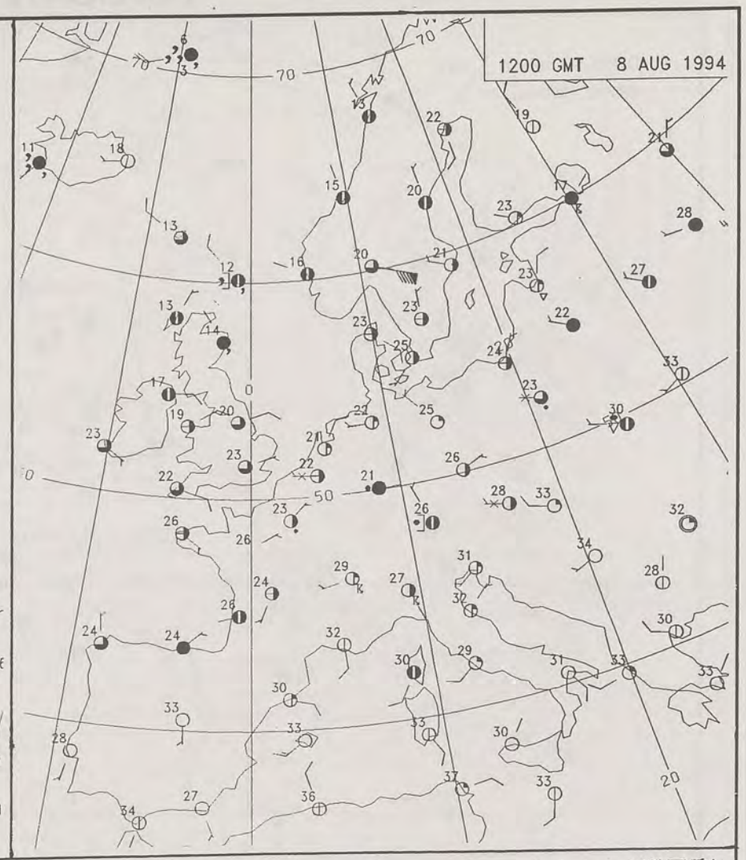
DAILY WEATHER SUMMARY

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

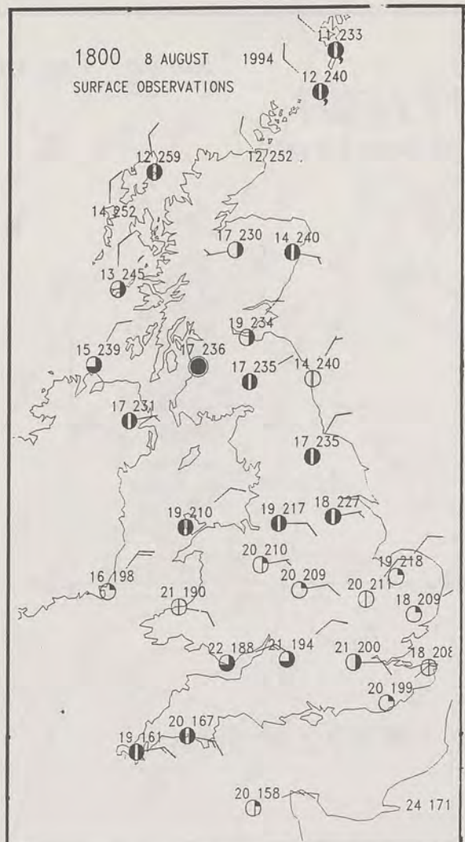
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

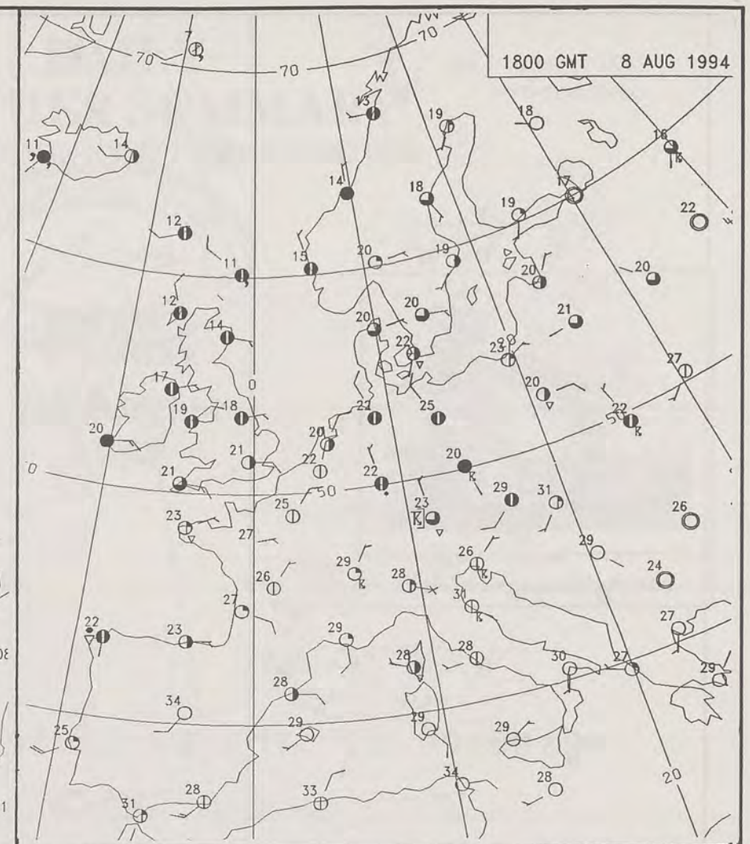
© Crown copyright


1200 8 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 8 AUG 1994

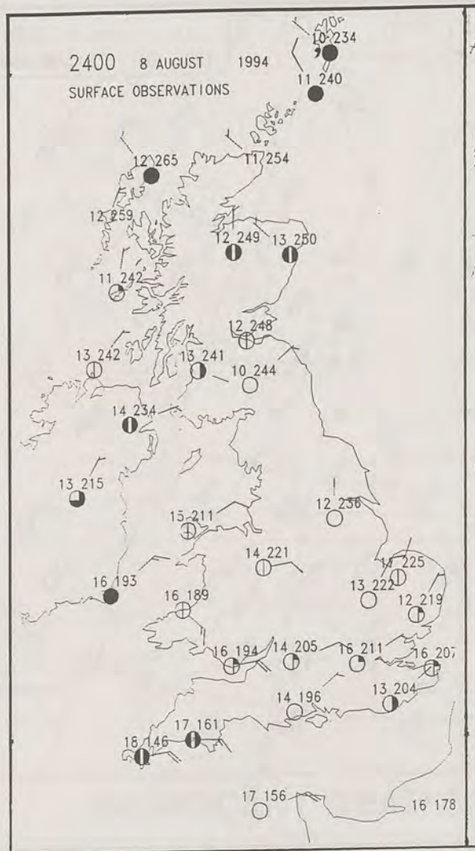
08 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

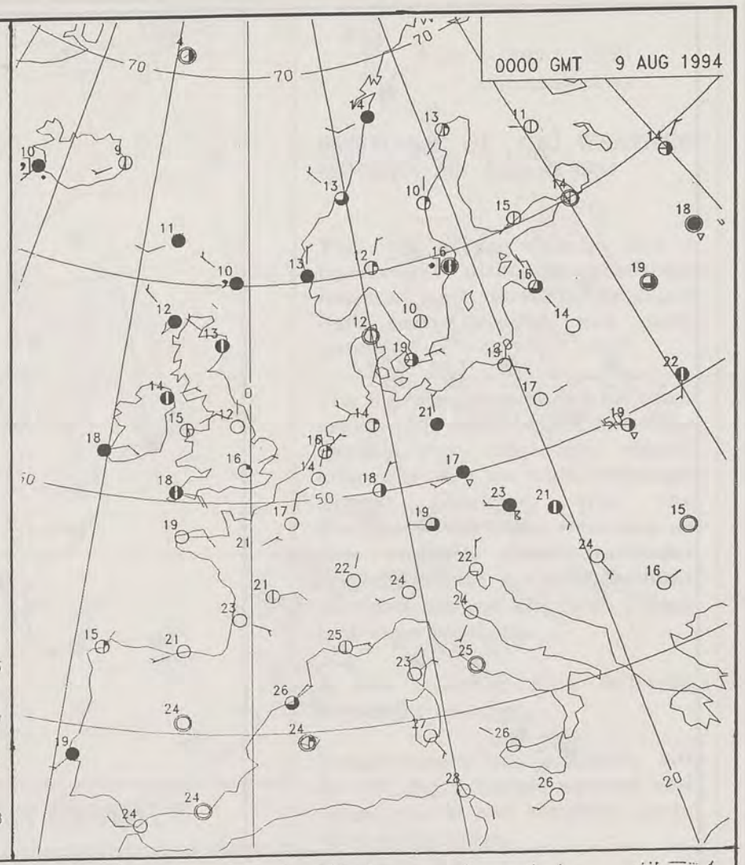

1800 8 AUGUST 1994
SURFACE OBSERVATIONS

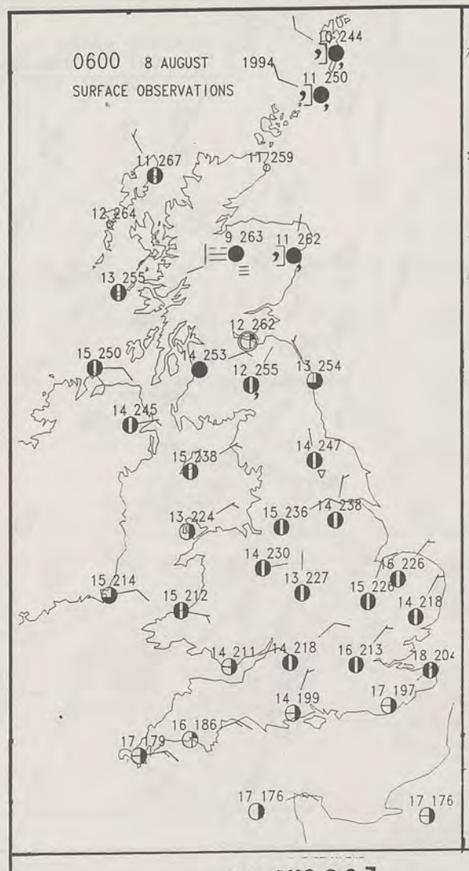

1800 GMT 8 AUG 1994

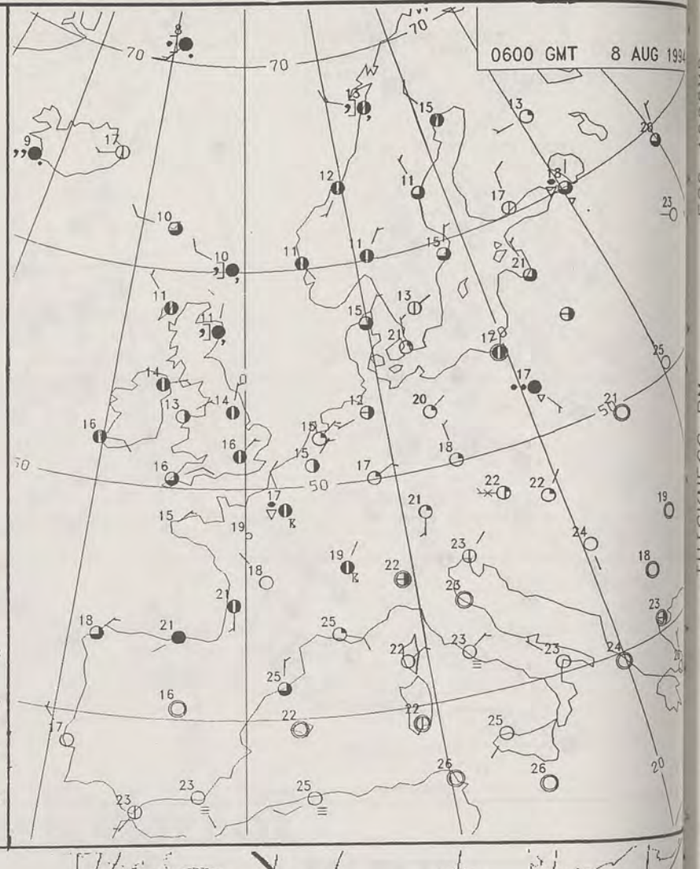
08 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

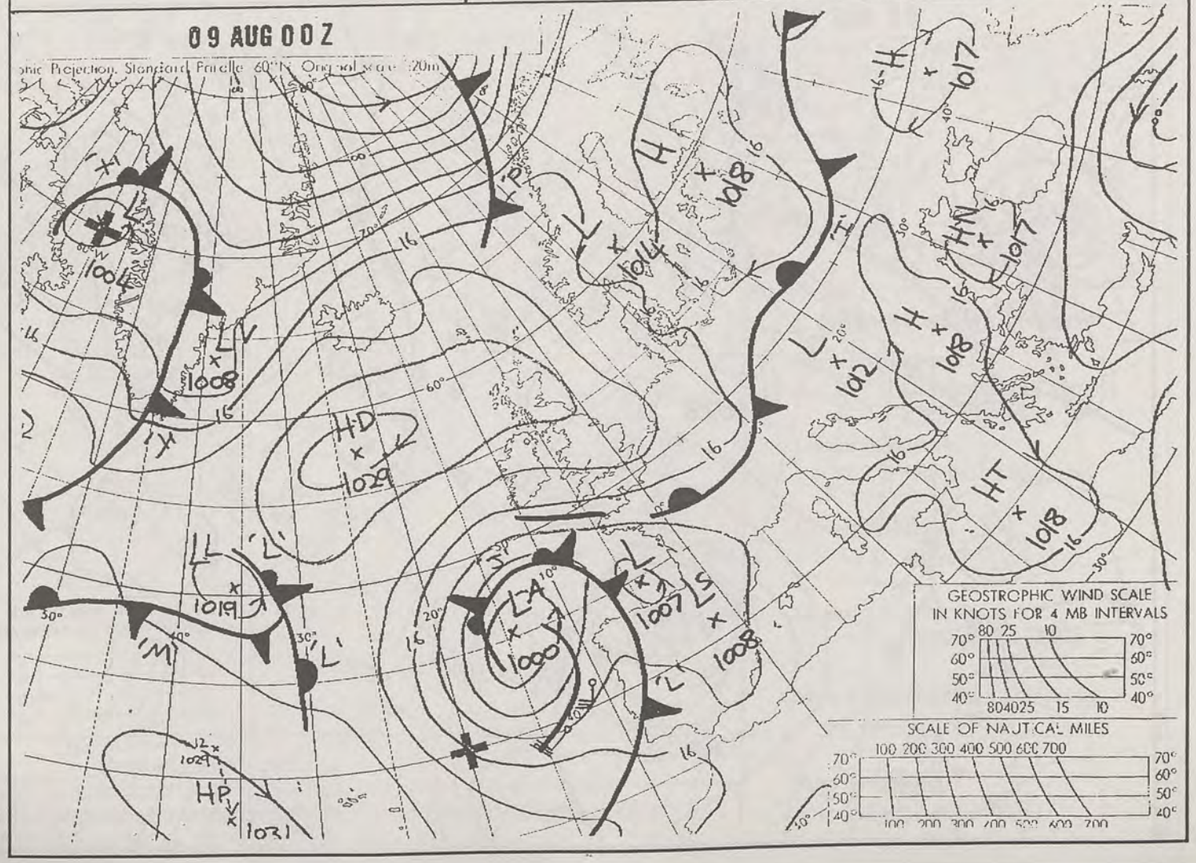
NOT FOR LOAN DUPLICATE ALSO

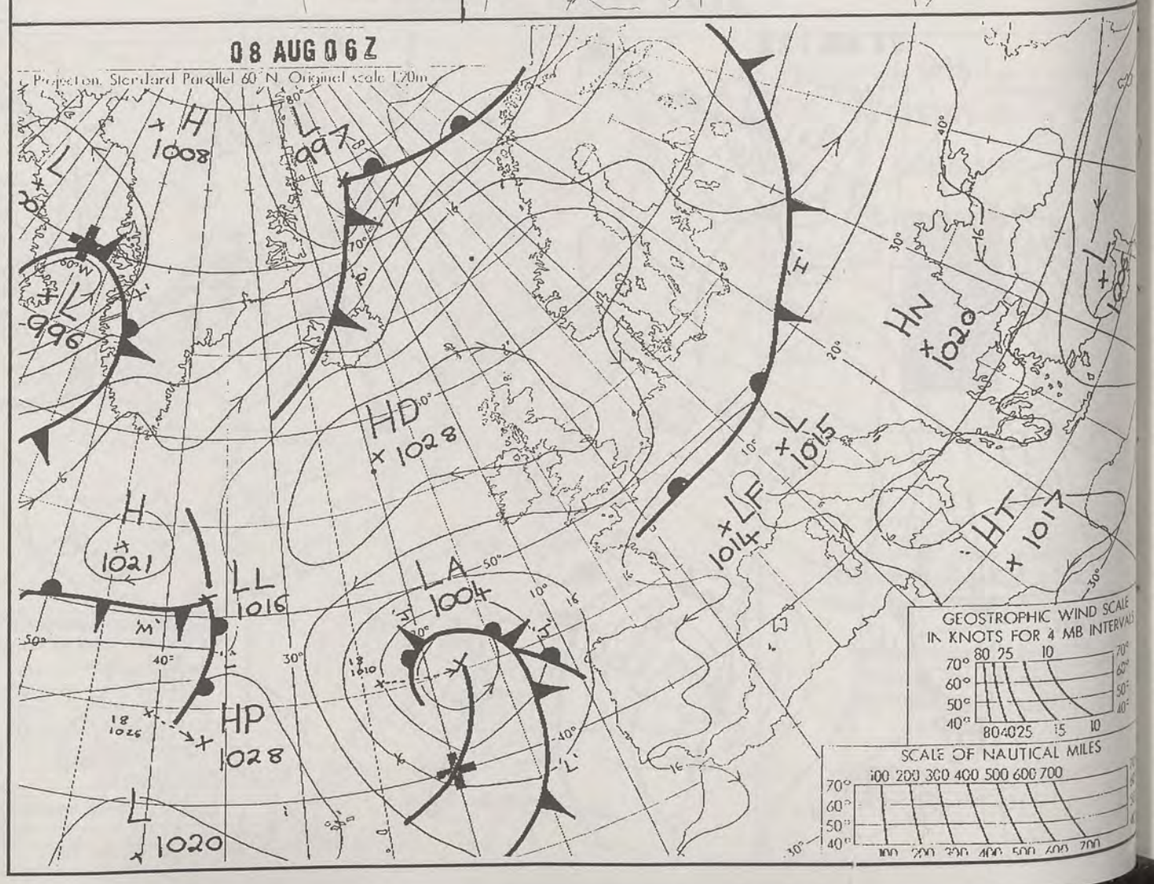




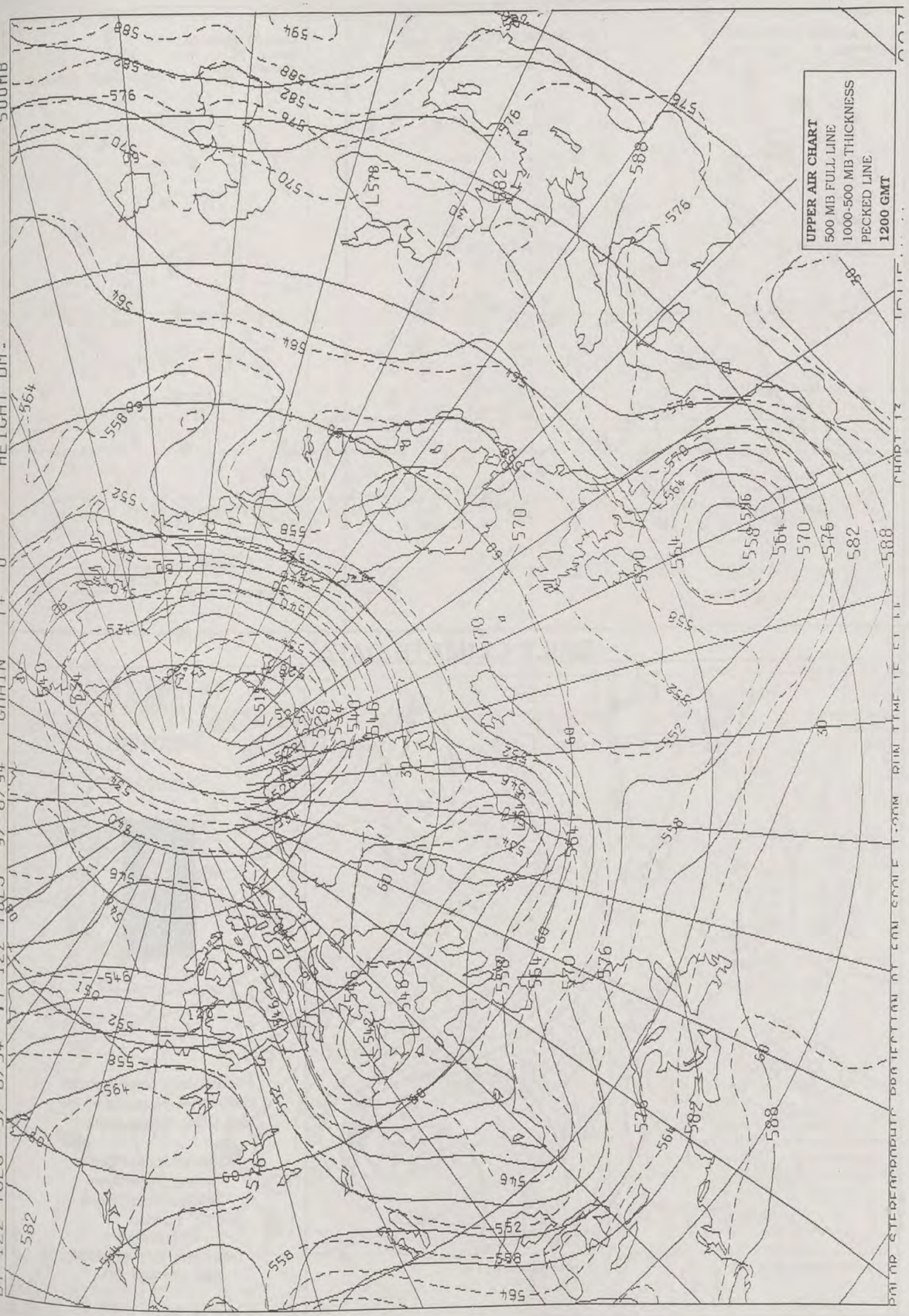








500-1000MB THICKNESS DM.
MAIN 1+ 0 HEIGHT DM.
9/ 8/94 GMAIN
9/ 8/94 VT 12Z TUES
OT 12Z TUES 9/ 8/94



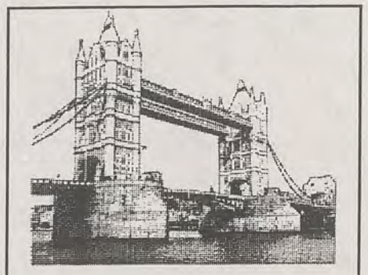
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 AUG 1994
LIBRARY

Tuesday
9th August
1994

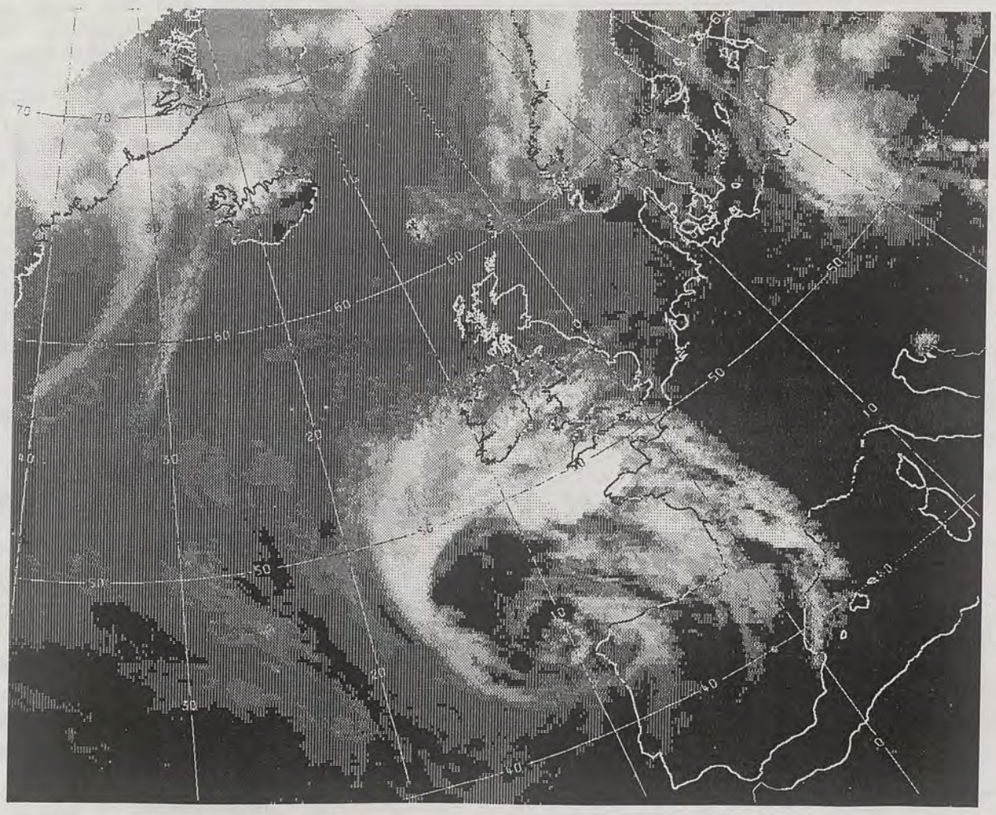
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 09/08/94

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
TUESDAY 9th August 1994

Most of the country had a dry, rather cloudy night, although there were some clear spells, especially over central and southern parts at first, and in western Scotland for much of the night. Northern Scotland had a few spots of drizzle and thundery showers brushed past southwest England and St David's Head.

On Tuesday, many areas of the United Kingdom had a rather cloudy day, but there were sunny intervals. The best of the sunshine occurred over East Anglia, southern and southeast England, north Wales and a few locations in western Scotland. Spots of drizzle affected northeast Scotland at first but the most significant rain fell over southwest England and The Channel Isles. Some heavy falls occurred there, accompanied by thunder. Southernmost counties of England were windy with gusts of over 60 miles per hour in the Isles of Scilly. During the evening, heavy rain spread to parts of central southern England and the south coast of southeast England with a thunderstorm in East Sussex.

It was a cool day near some northeastern coasts otherwise temperatures were near, or slightly above, normal.

EXTREMES

TUESDAY 9th AUGUST 1994

Highest Maximum
: 25.0 C Hurn Airport [Dorset]

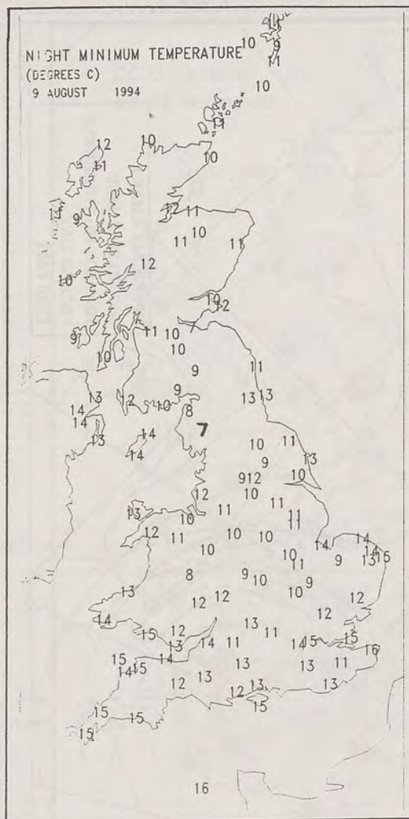
Lowest Maximum
: 12.8 C Sella Ness [Shetland]

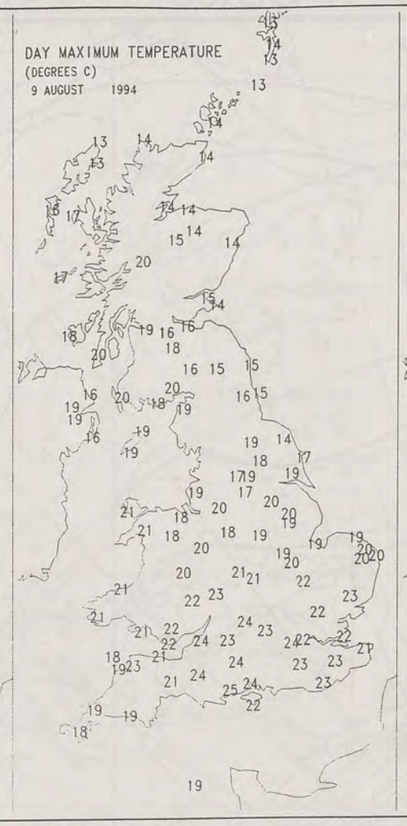
Lowest Minimum
: 7.2 C Keswick [Cumbria]

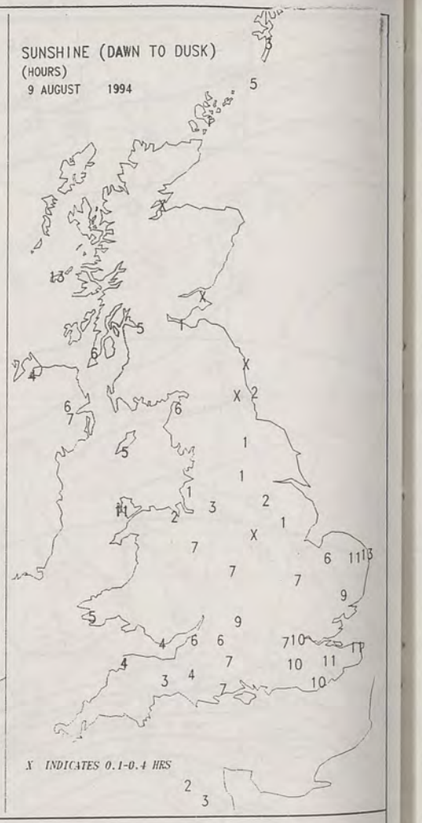
Lowest Grass Minimum
: 1.5 C Charterhall [Borders]

Most Rain (24 hrs to 0900 GMT)
: 62.0mm Falmouth [Cornwall]

Most Sunshine
: 13.3 Hrs Tiree [Inner Hebrides]







DAILY CLIMATE DATA

DAILY

WEATHER

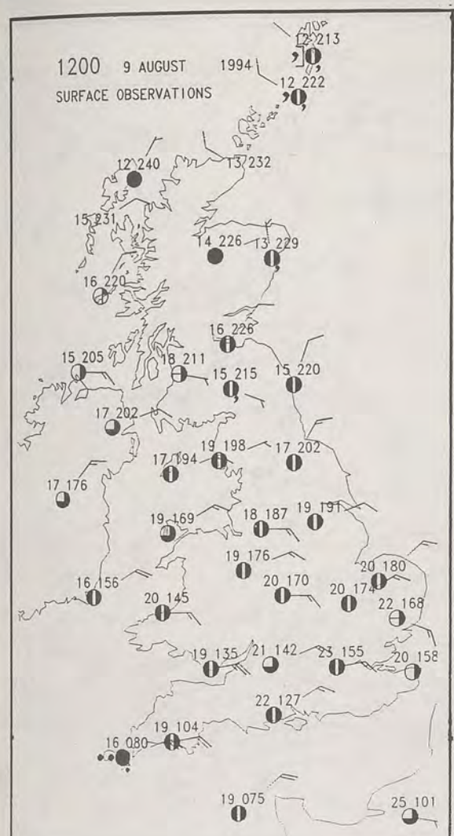
SUMMARY

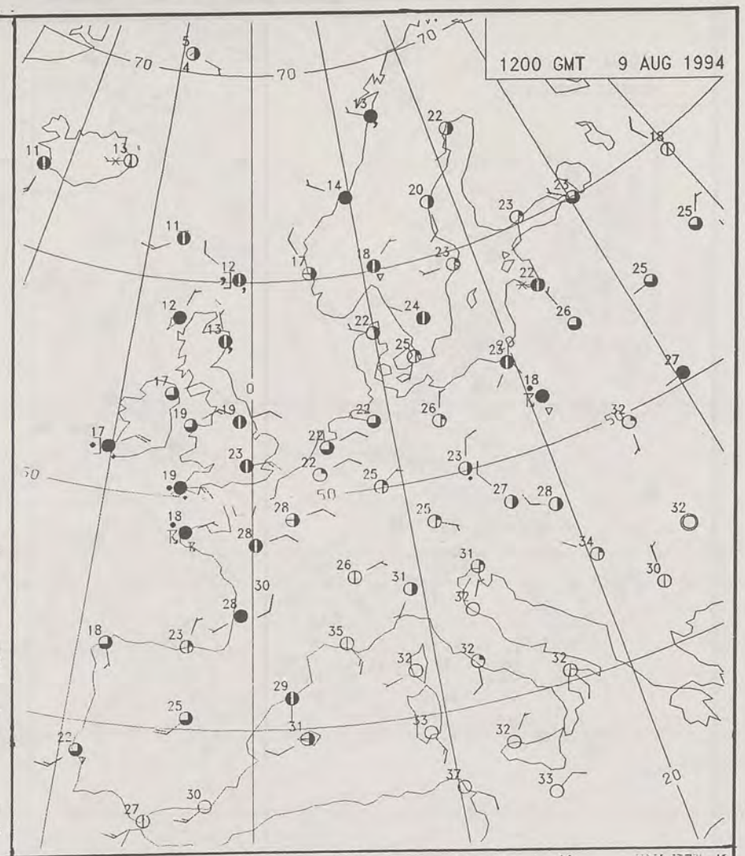
METEOROLOGICAL OFFICE

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

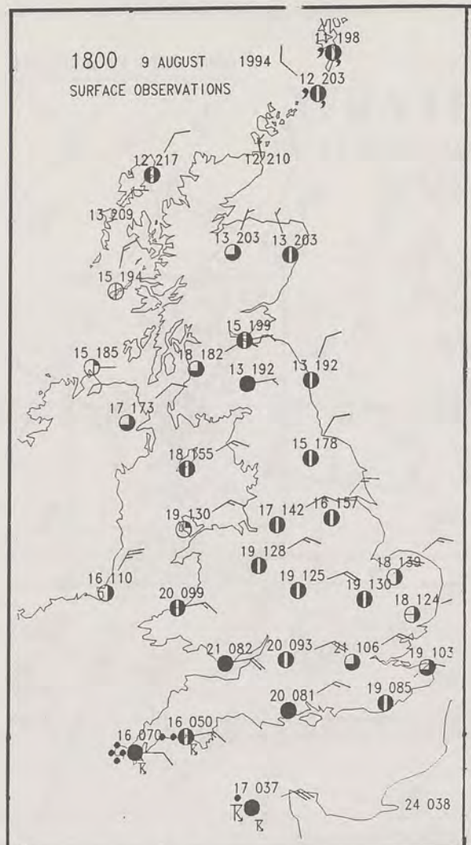
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

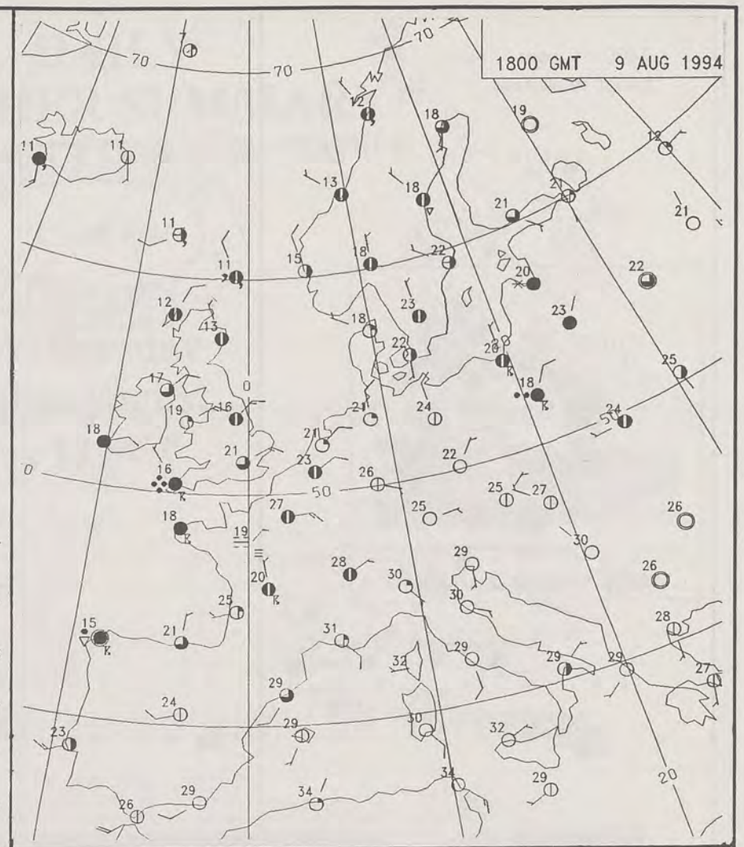
© Crown copyright

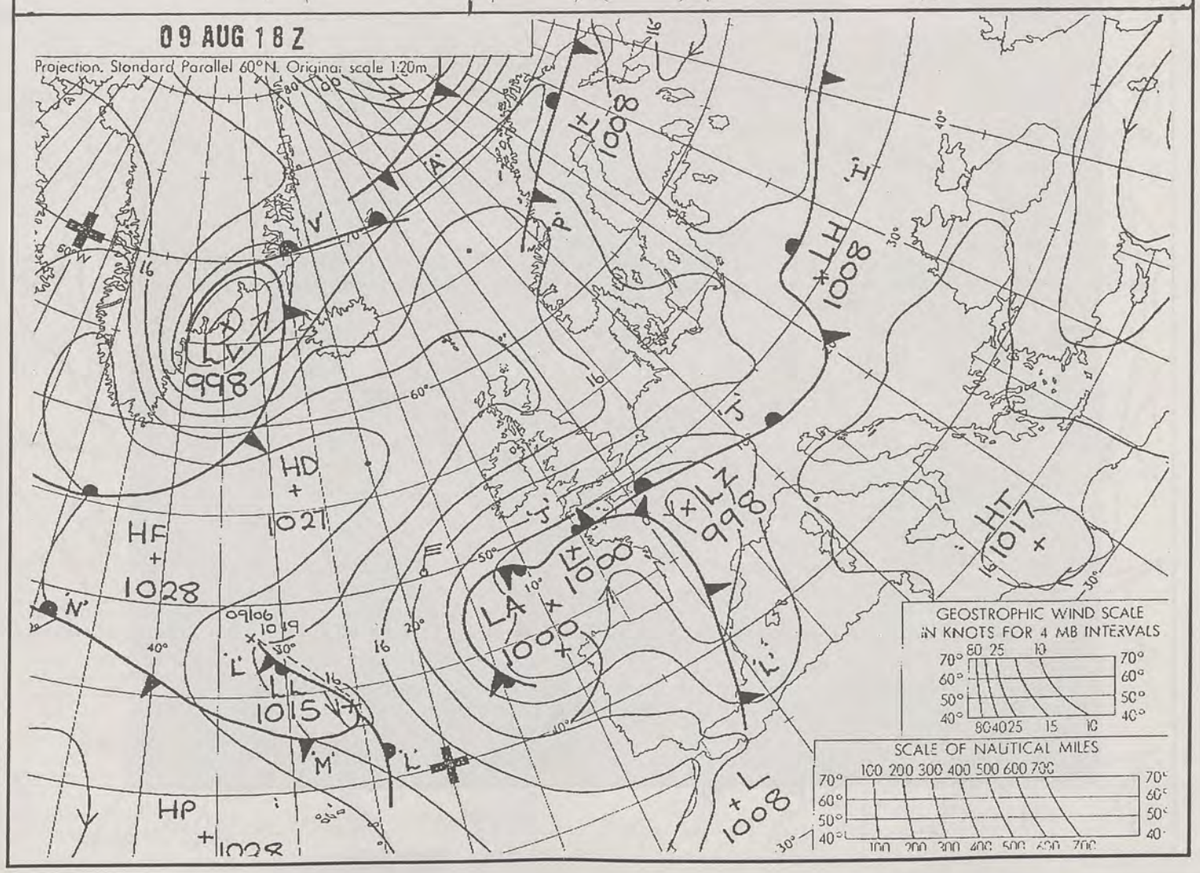

1200 9 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 9 AUG 1994

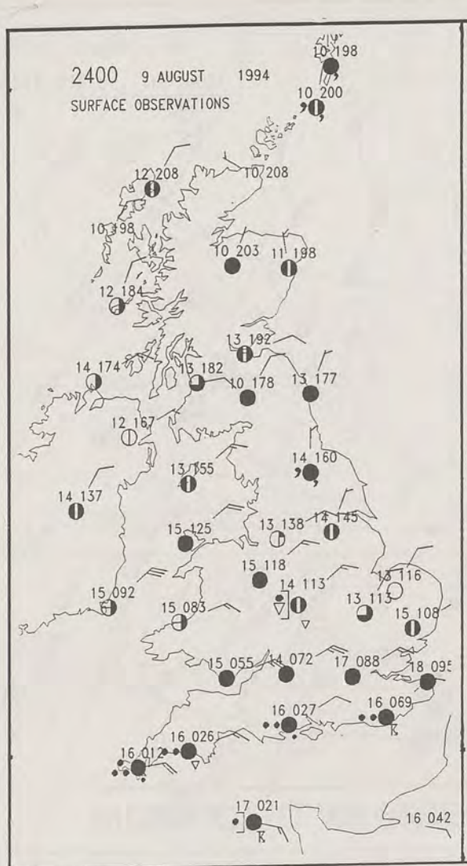
09 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

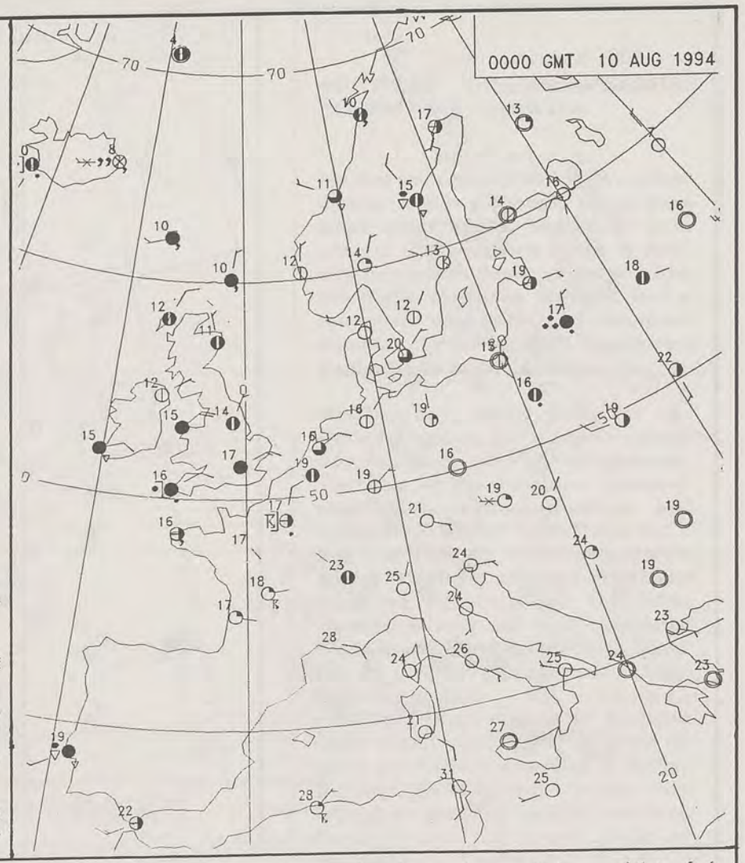

1800 9 AUGUST 1994
SURFACE OBSERVATIONS

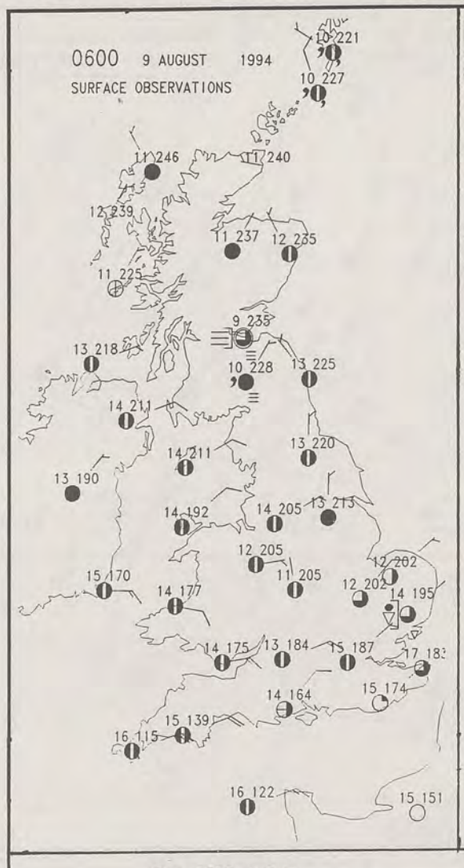

1800 GMT 9 AUG 1994

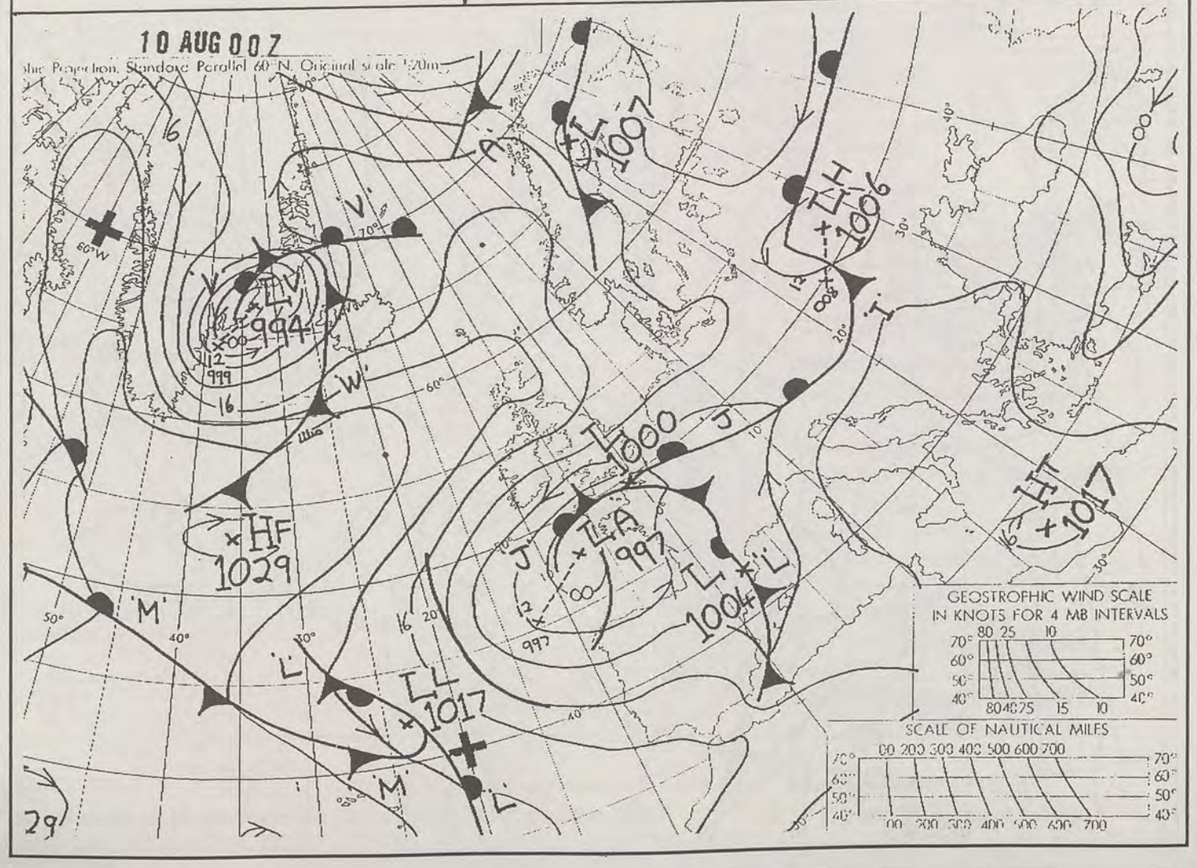

09 AUG 18Z
Projection, Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

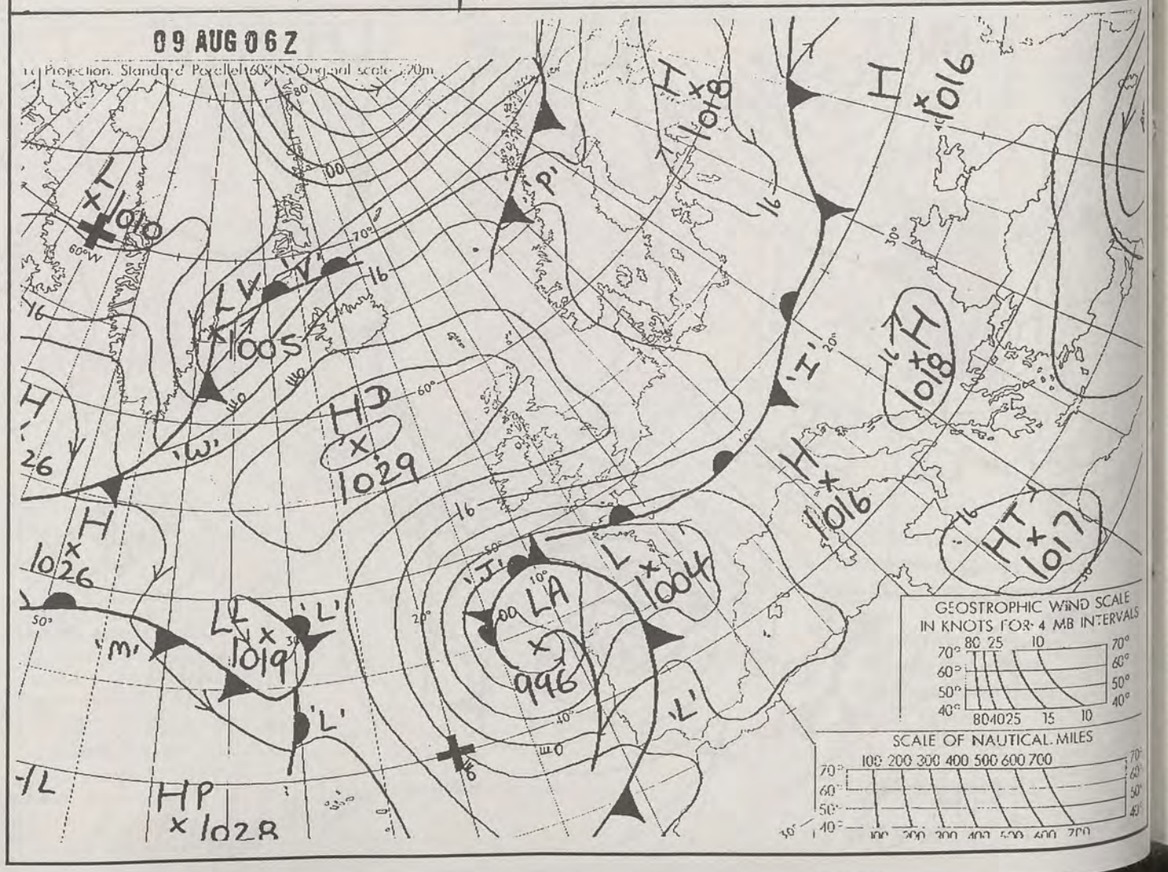
NOT FOR LOAN DUPLICATE ALSO



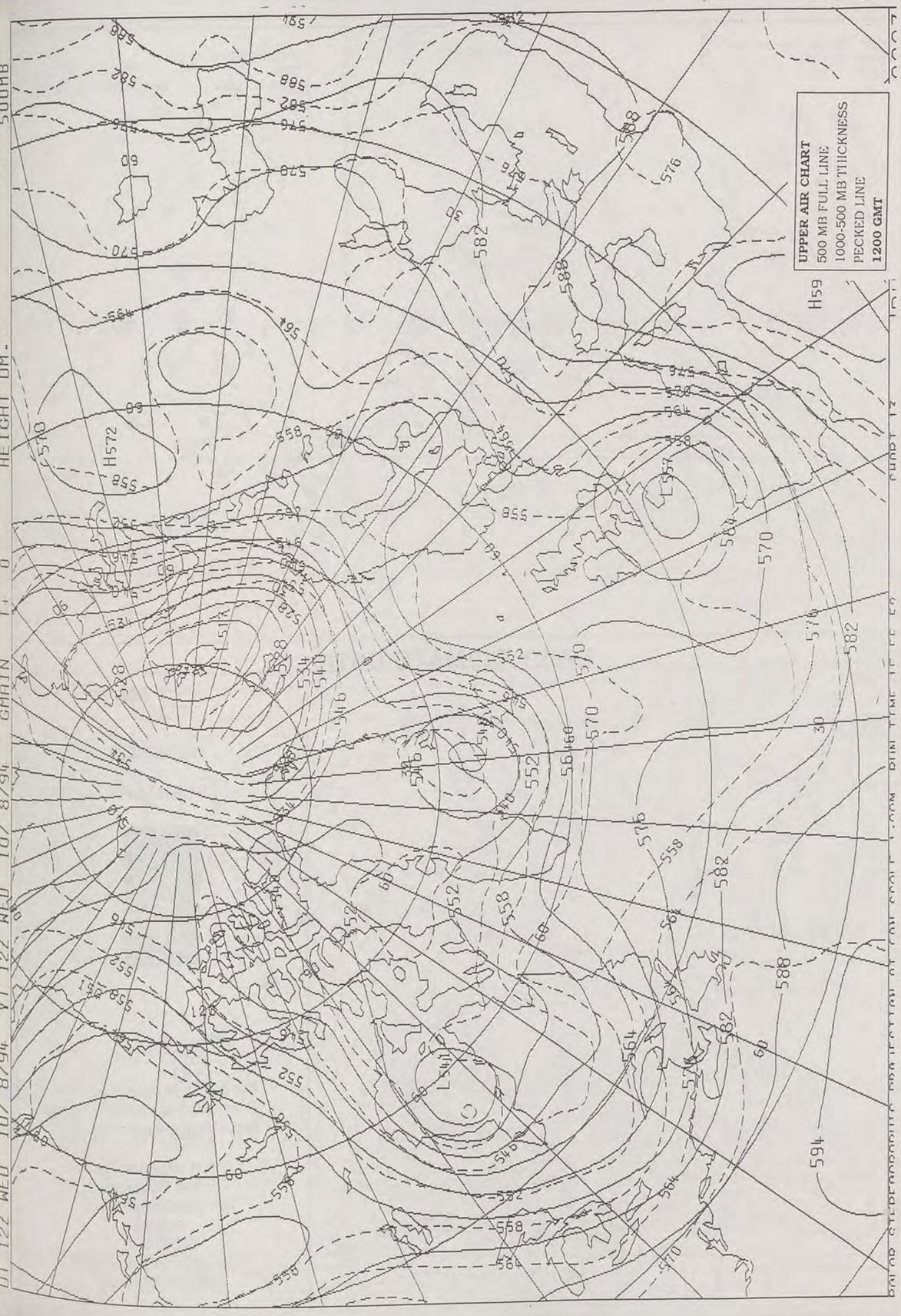








THICKNESS DM. 500-1000MB
T+ 0 01 12Z WED 10/ 8/94 YT 12Z WED 10/ 8/94 GMAIN



DAILY WEATHER SUMMARY

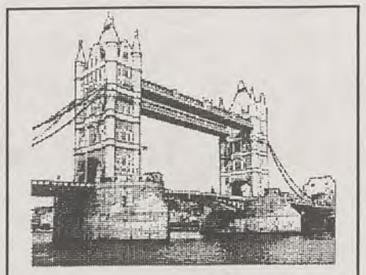
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 AUG 1994
LIBRARY

Wednesday
10th August
1994

METEOROLOGICAL OFFICE

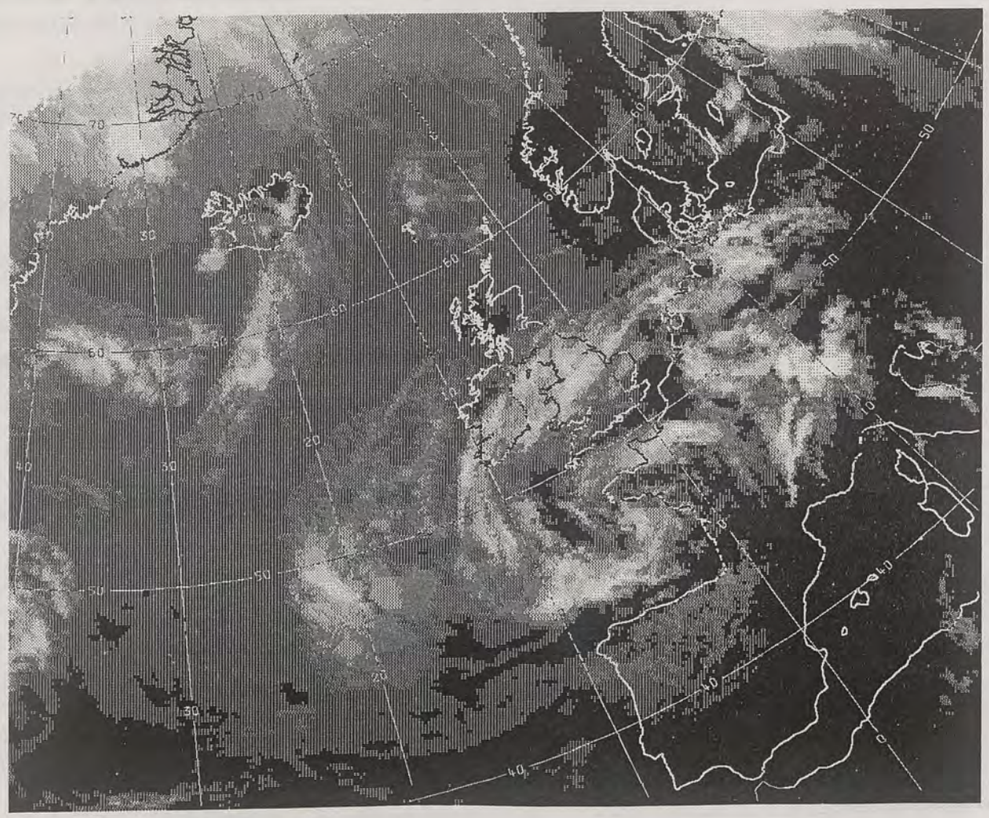
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 10/08/94

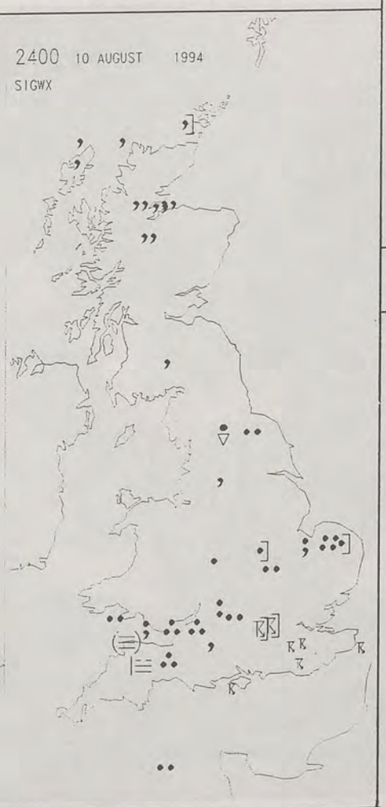
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
WEDNESDAY 10th August 1994

Much of the country had a dry night with clear intervals, although drizzle affected some northeastern coastal counties of both England and Scotland. Southern England had a little rain and this spread into the south Midlands by morning. south and west Wales, along with southwest England had some heavier rain with thunderstorms reported from the Channel Islands.

On Wednesday, outbreaks of rain affected much of Wales, the west Midlands and southern England. Some of the rain was heavy. Patchy rain occurred elsewhere across England although a few locations, mainly near coasts had some good sunny spells. Eastern Scotland had a little drizzle but most of Scotland and Northern Ireland were dry with sunny intervals with western areas seeing the best of the sunshine. During the early evening, thunderstorms developed over southeast England with localised severe storms with very heavy rain and flooding.

Temperatures were generally near or a little below normal although parts of southeast England had values a little above average.

EXTREMES

WEDNESDAY 10th AUGUST 1994

Highest Maximum
: 22.9 C Manston [Kent]

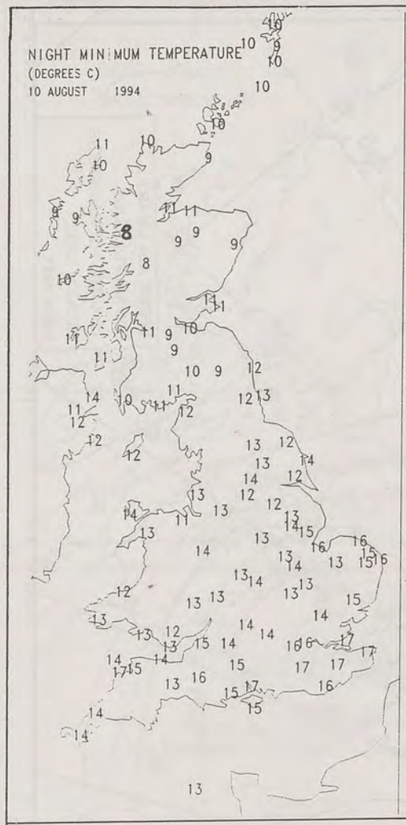
Lowest Maximum
: 11.4 C Cape Wrath[n Scotland]
Foula [Shetland]

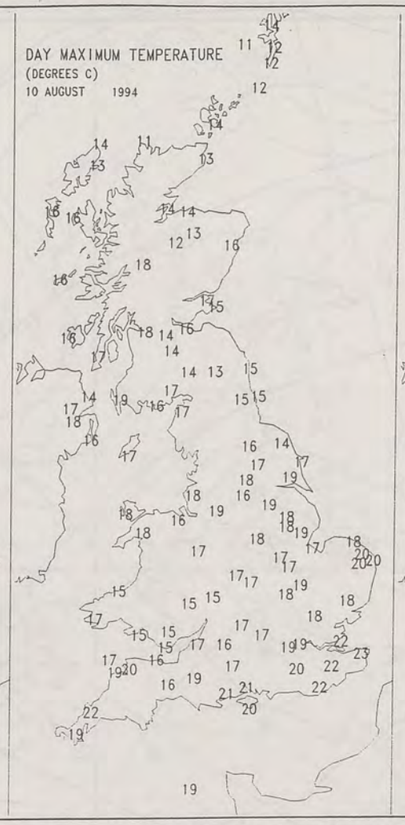
Lowest Minimum
: 8.1 C Loch Glascarnoch
[Highland]

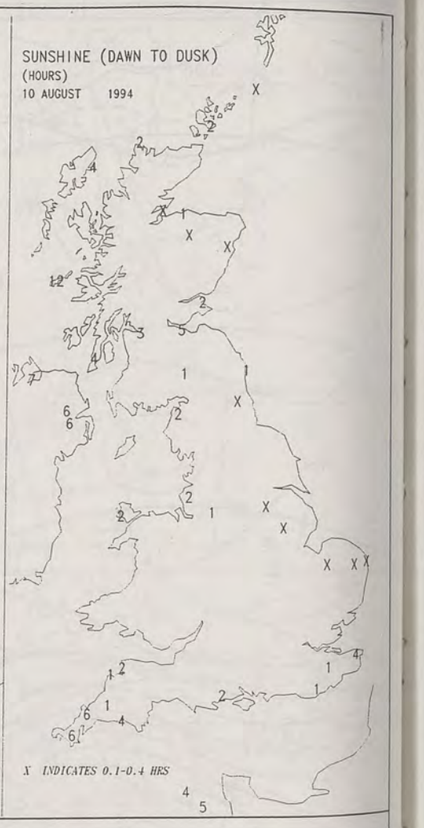
Lowest Grass Minimum
: 4.4 C Eskmeals [Cumbria]

Most Rain (24 hrs to 0900 GMT)
: 80.0 mm Holland Park [London]

Most Sunshine
: 12.2 Hrs Tiree [Inner Hebrides]







DAILY CLIMATE DATA

DAILY

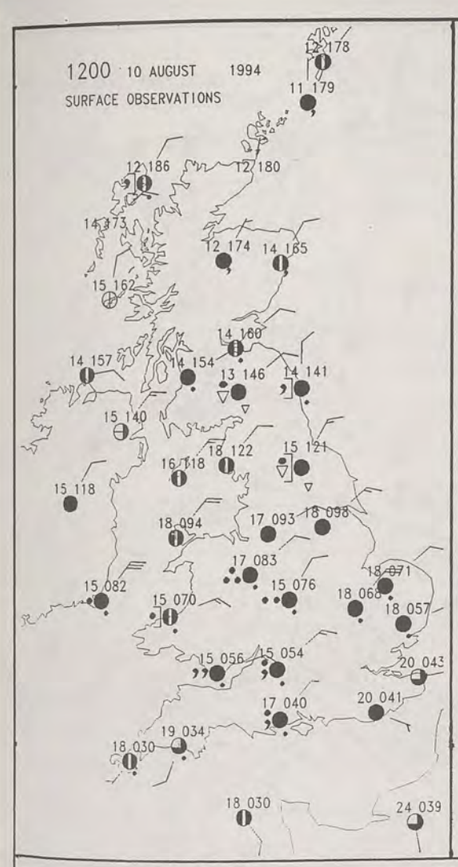
WEATHER

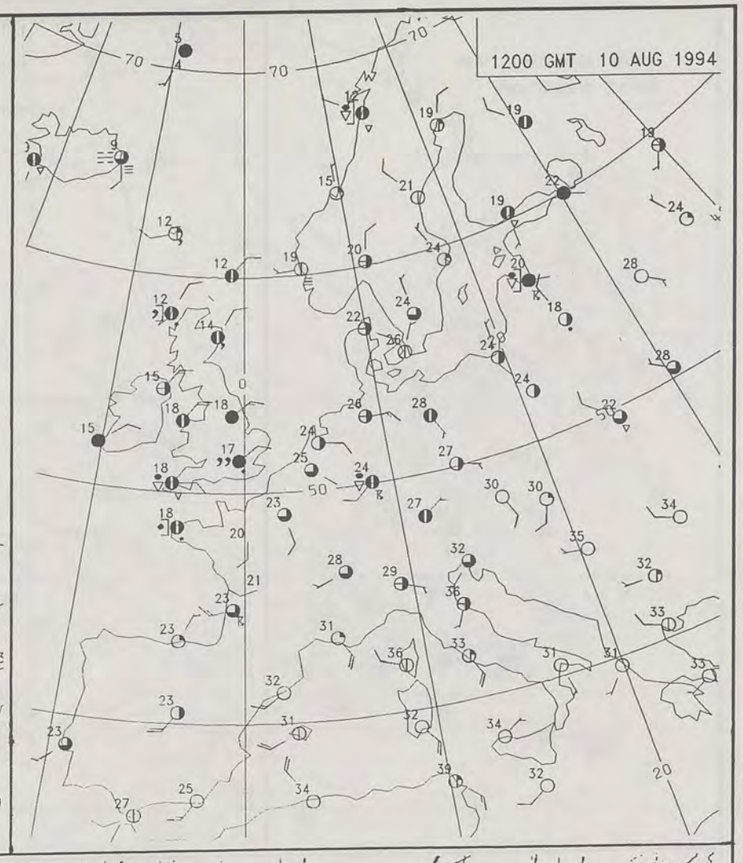
SUMMARY

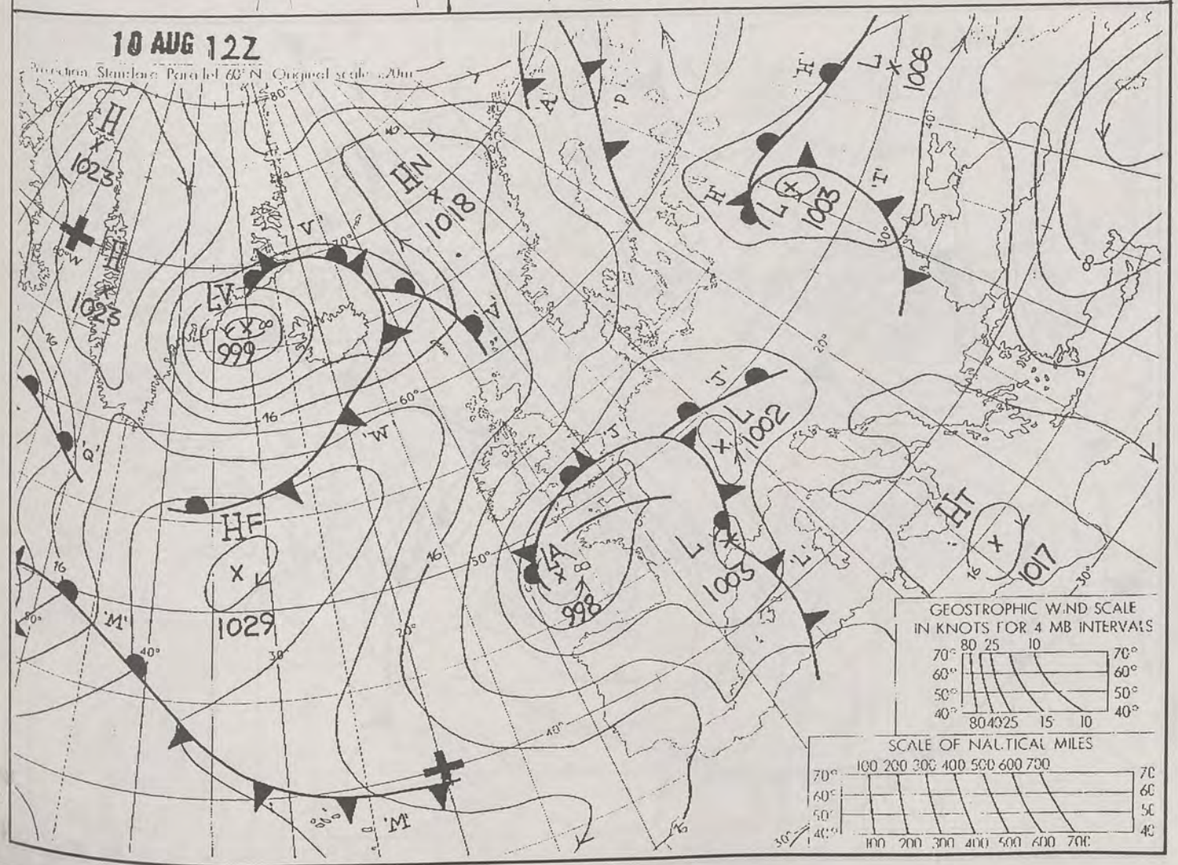
For details of other Weather Summaries produced by the Met. Office please contact:

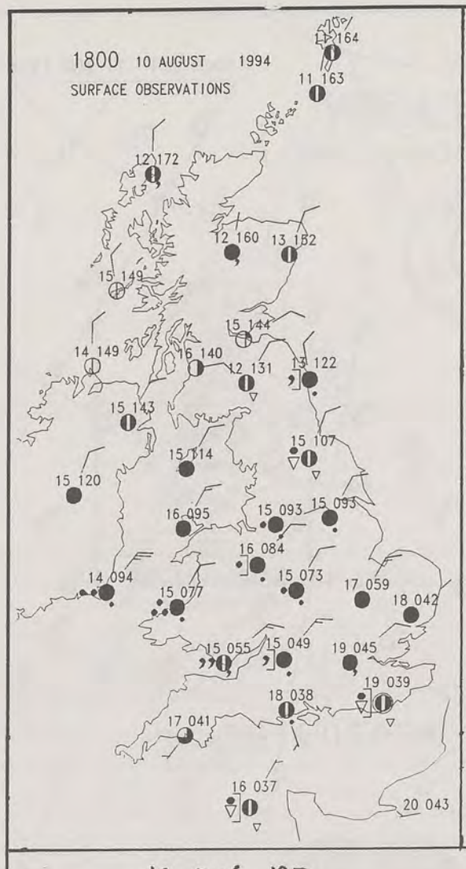
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

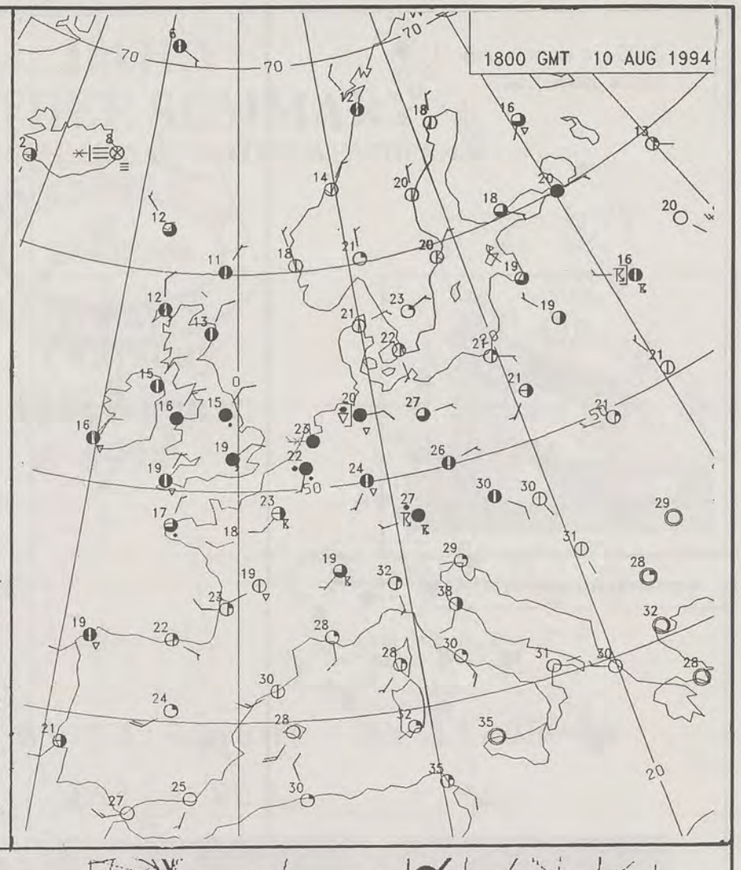
© Crown copyright

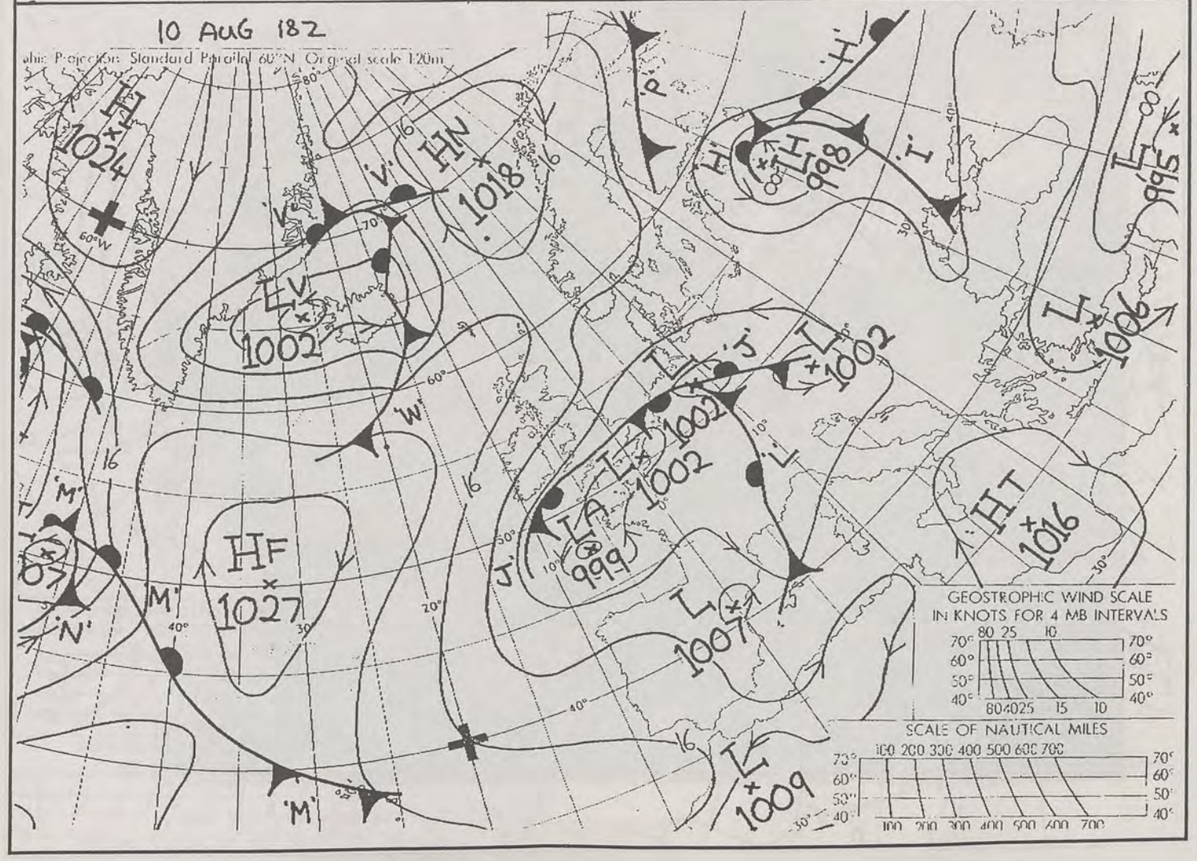

1200 10 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 10 AUG 1994


10 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

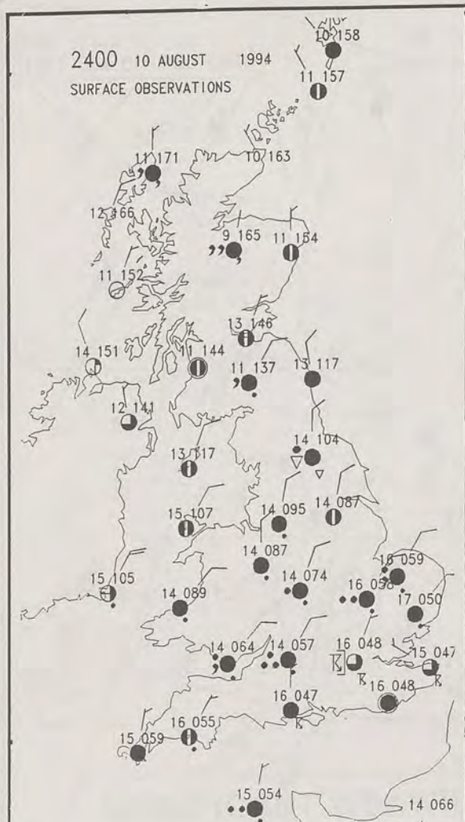

1800 10 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 10 AUG 1994

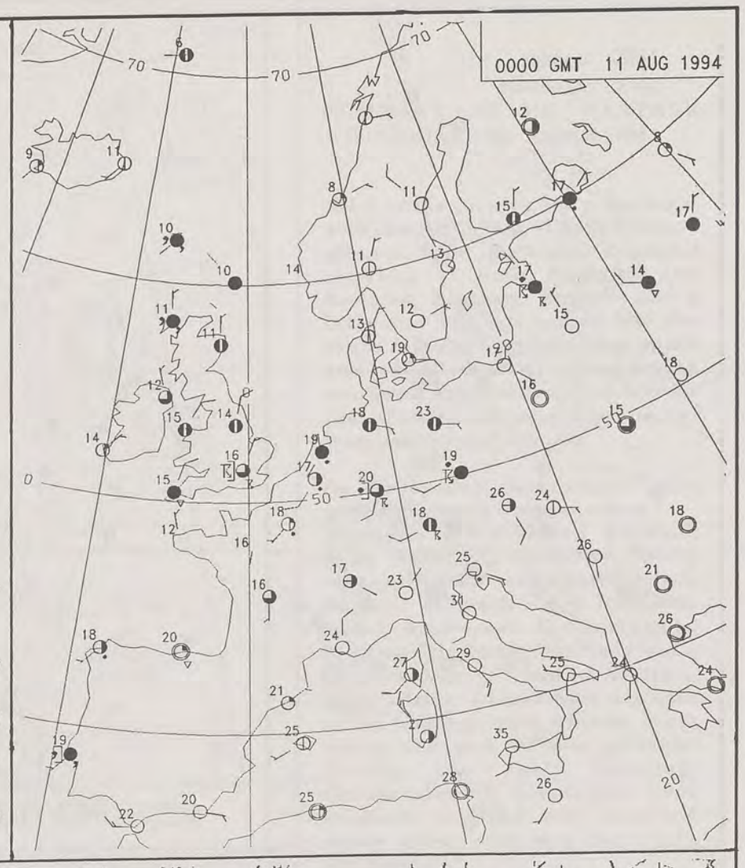

10 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

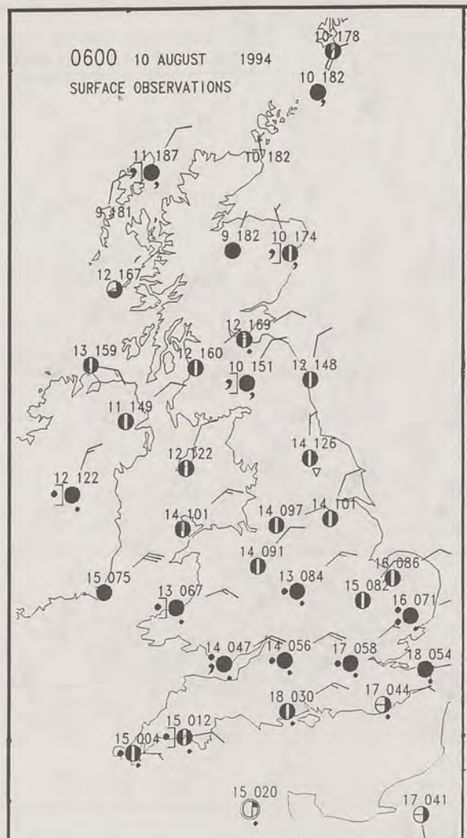
2400 10 AUGUST 1994
SURFACE OBSERVATIONS



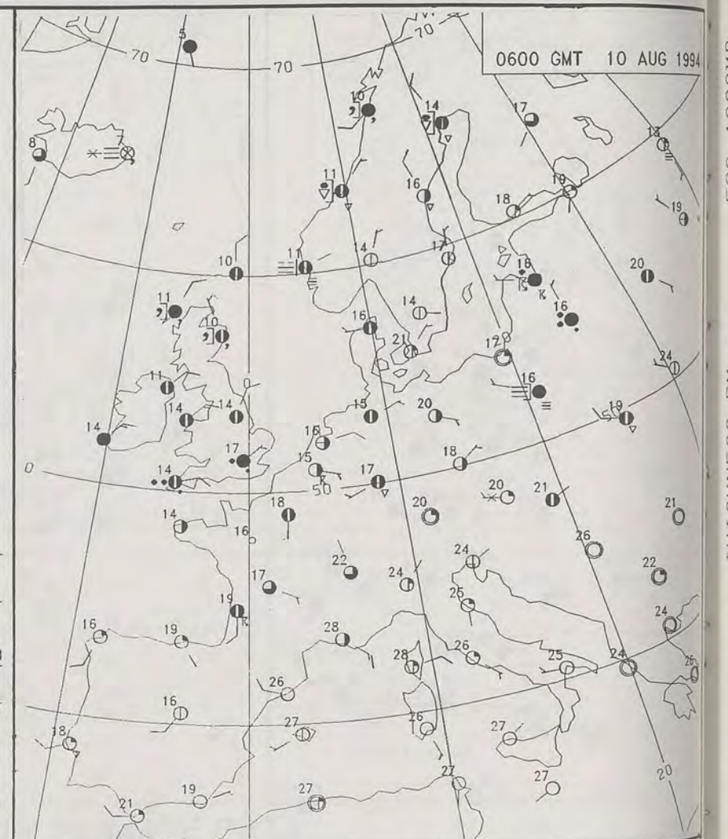
0000 GMT 11 AUG 1994



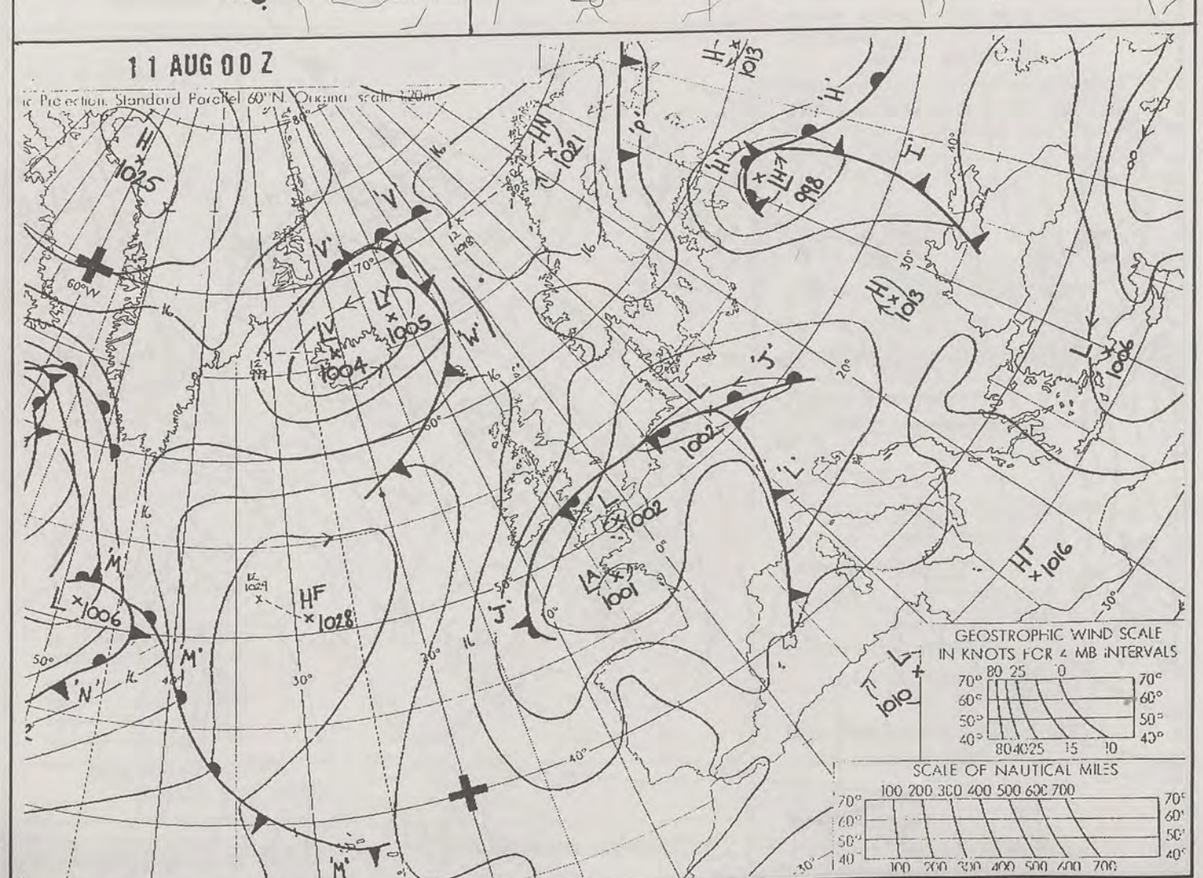
0600 10 AUGUST 1994
SURFACE OBSERVATIONS



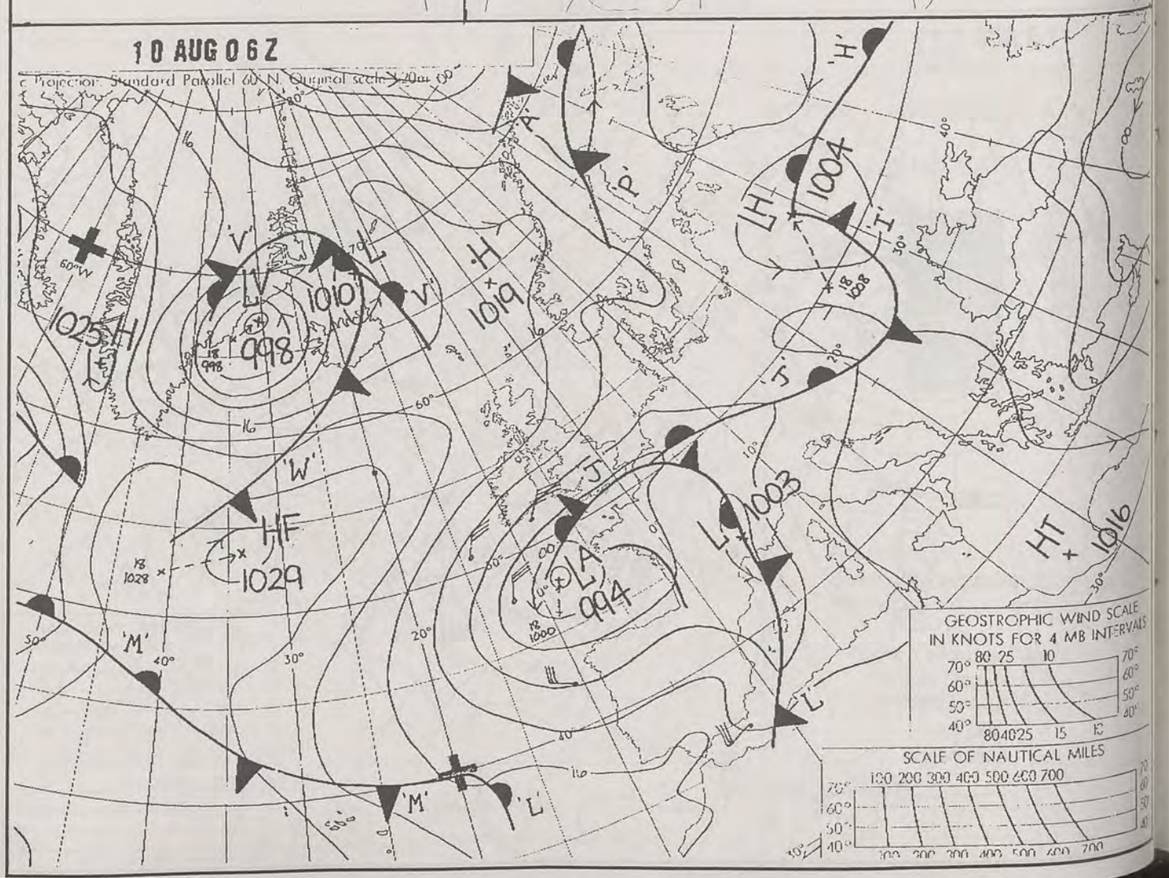
0600 GMT 10 AUG 1994



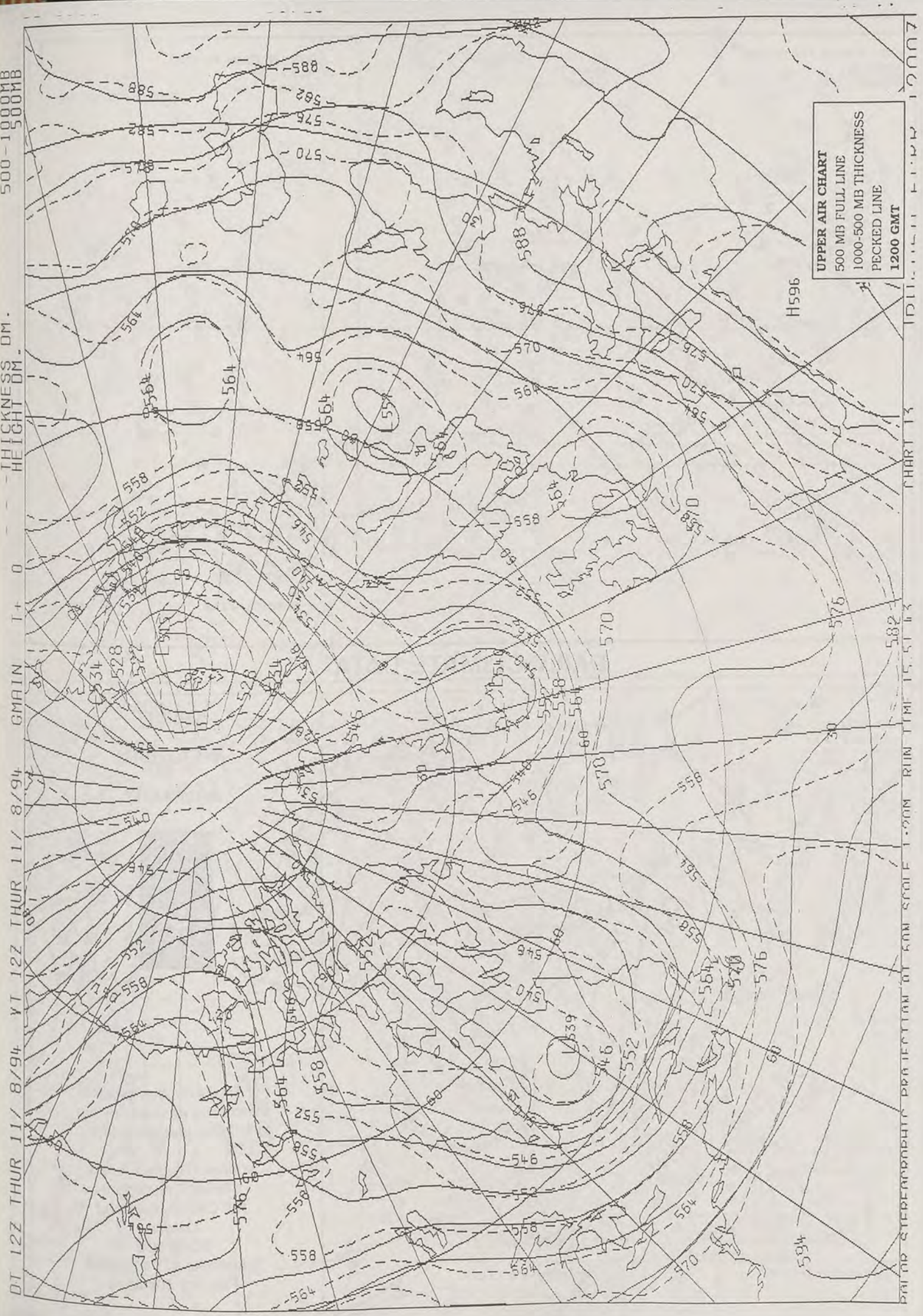
11 AUG 00 Z



10 AUG 06 Z



MAIN 1+ 0 - - -THICKNESS DM.
500-1000MB HEIGHT DM.
DT 12Z THUR 11/ 8/94 VT 12Z THUR 11/ 8/94



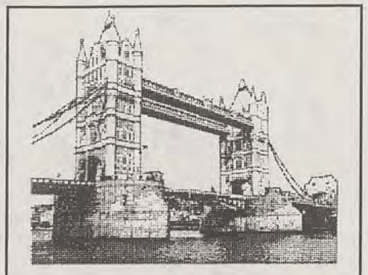
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 AUG 1994
LIBRARY

THE MET OFFICE

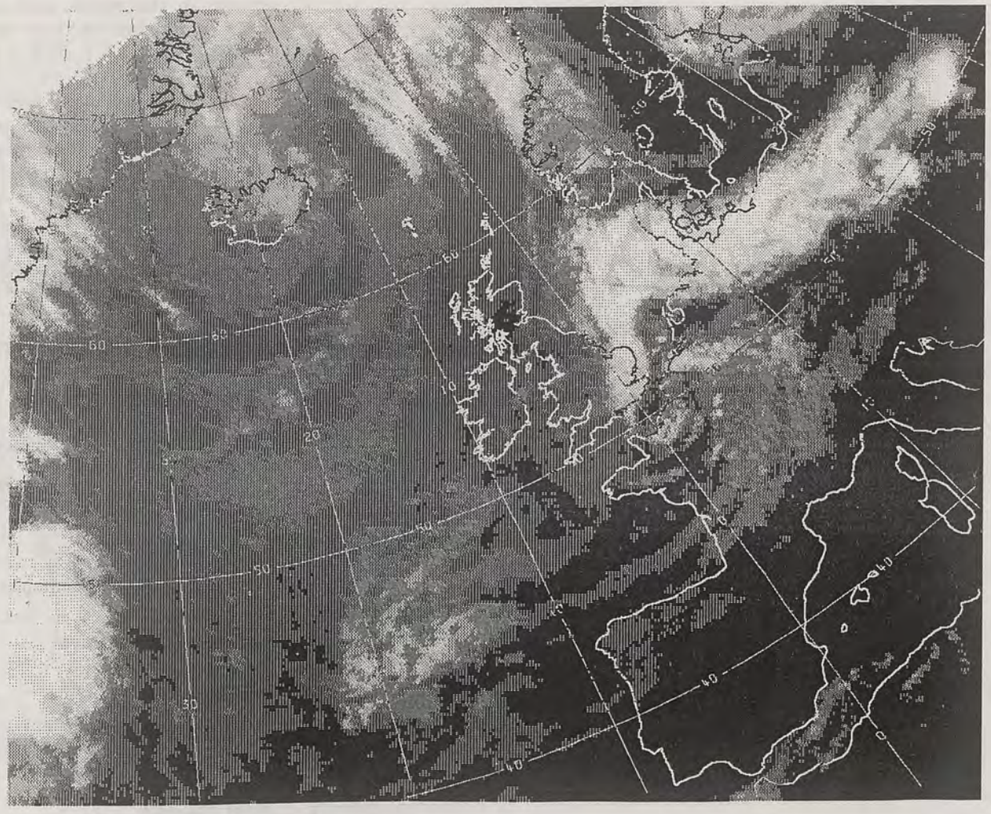
Thursday
11th August
1994



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 11/08/94

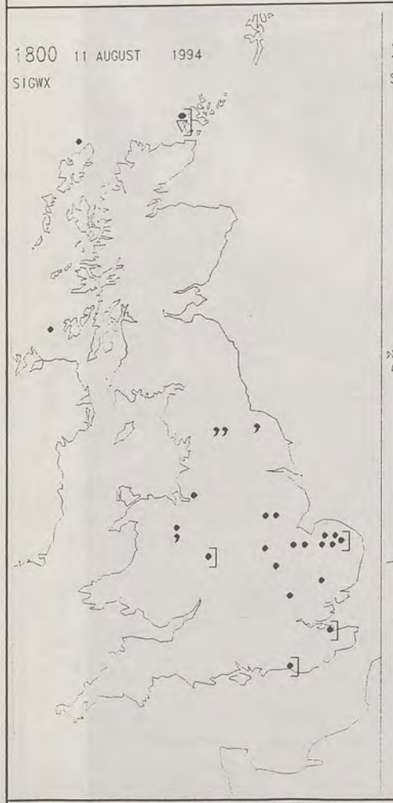
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

© Crown copyright

SUMMARY OF UK WEATHER
THURSDAY 11th August 1994

Much of the country had a cloudy night. East Anglia, the Midlands and southern England had outbreaks of rain, heavy in places. North and east Scotland and northeast England had drizzle.

England and Wales started cloudy with rain in many places. The rain was heaviest in the first part of the morning in the southeastern corner of England, where thunder was also reported. There was some very heavy rain over Essex and around the London area, with one to one and half inches of rain in places in a couple of hours. During the day the rain became lighter and confined generally to East Anglia and the extreme southeast. The coast of northeast England stayed dull and drizzly. There was some sunshine in western areas.

Most of Northern Ireland had a dry but rather cloudy day. Scotland also had a lot of cloud. There was some drizzle in the north and east with some sunshine in the west and south.

It was a rather cool day in most places but the brightest areas had temperatures close to normal.

EXTREMES

THURSDAY 11th AUGUST 1994

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

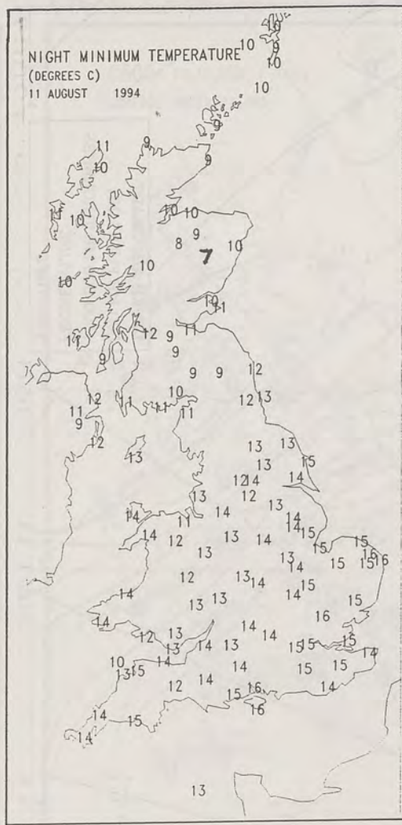
Lowest Maximum
: 12.5 C Foula [Shetland]

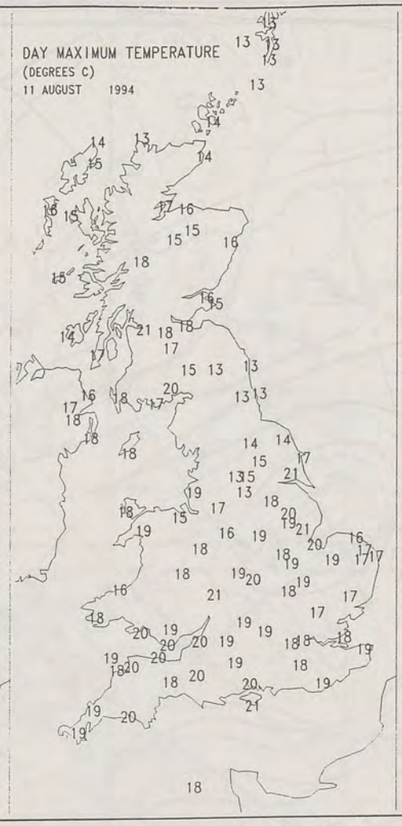
Lowest Minimum
: 7.4 C Aboyne [Grampian]

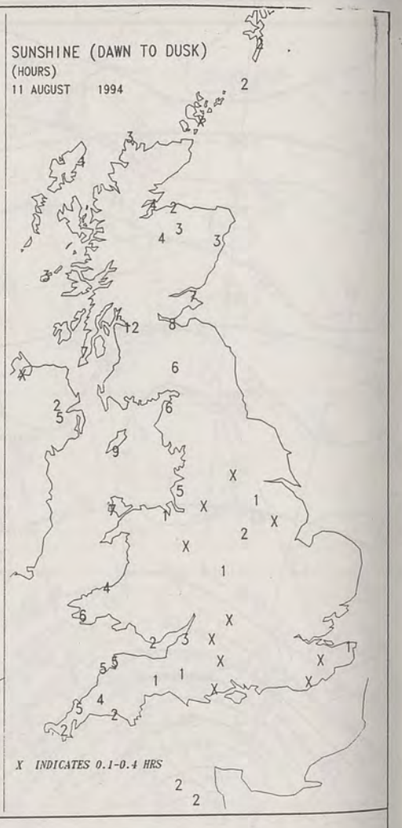
Lowest Grass Minimum
: 2.5 C Belfast

Most Rain (24 hrs to 0900 GMT)
: 35.1 mm Cromer [Norfolk]

Most Sunshine
: 11.8 Hrs Glasgow





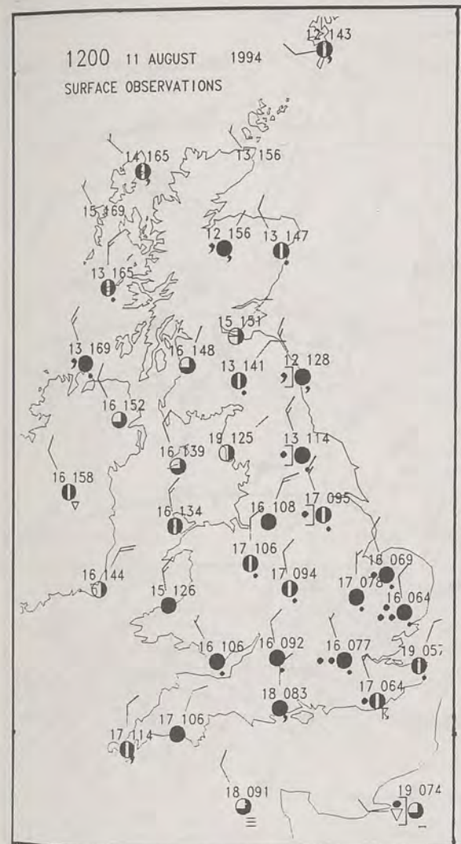


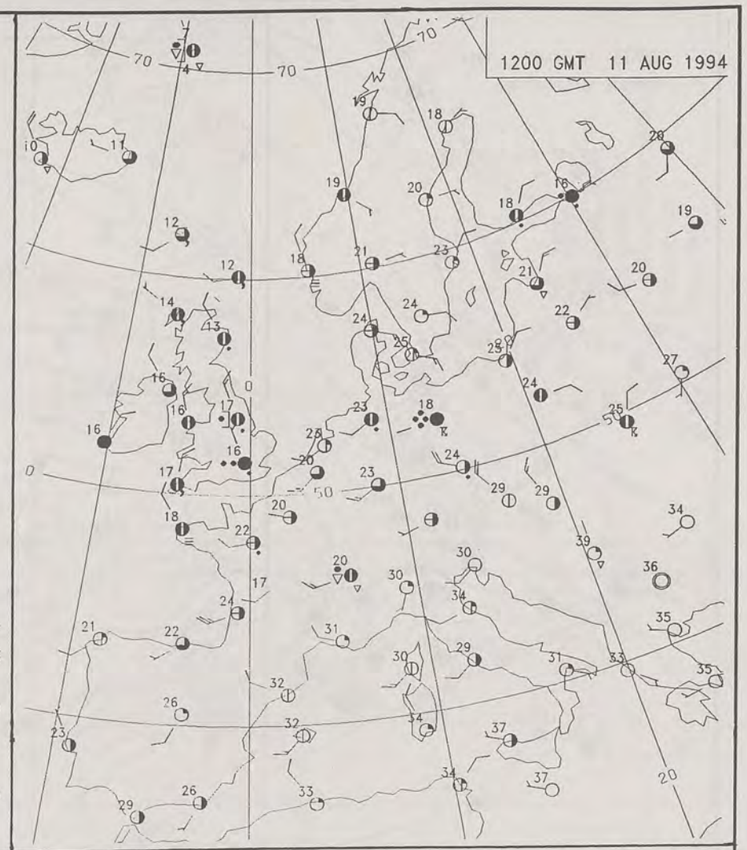
DAILY CLIMATE DATA

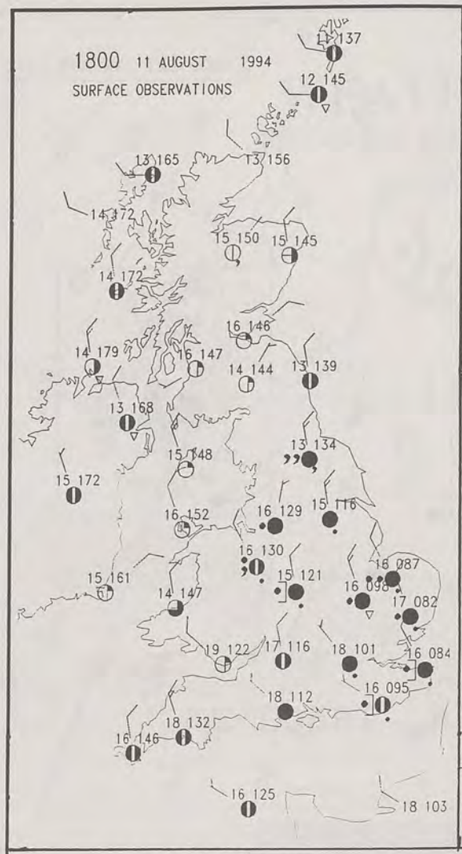
DAILY WEATHER SUMMARY

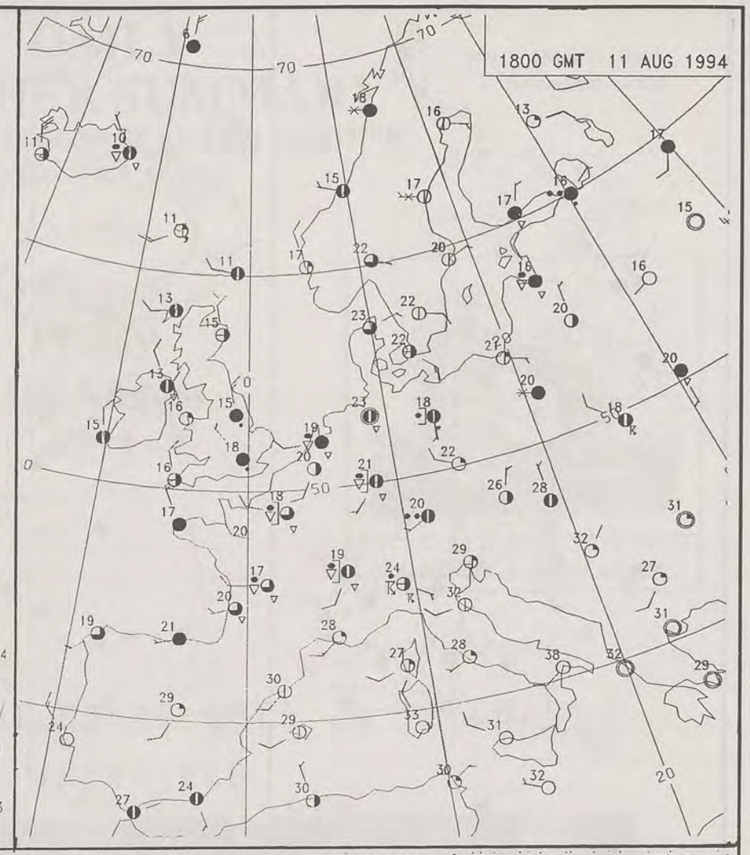
For details of other Weather Summaries produced by the Met. Office please contact:

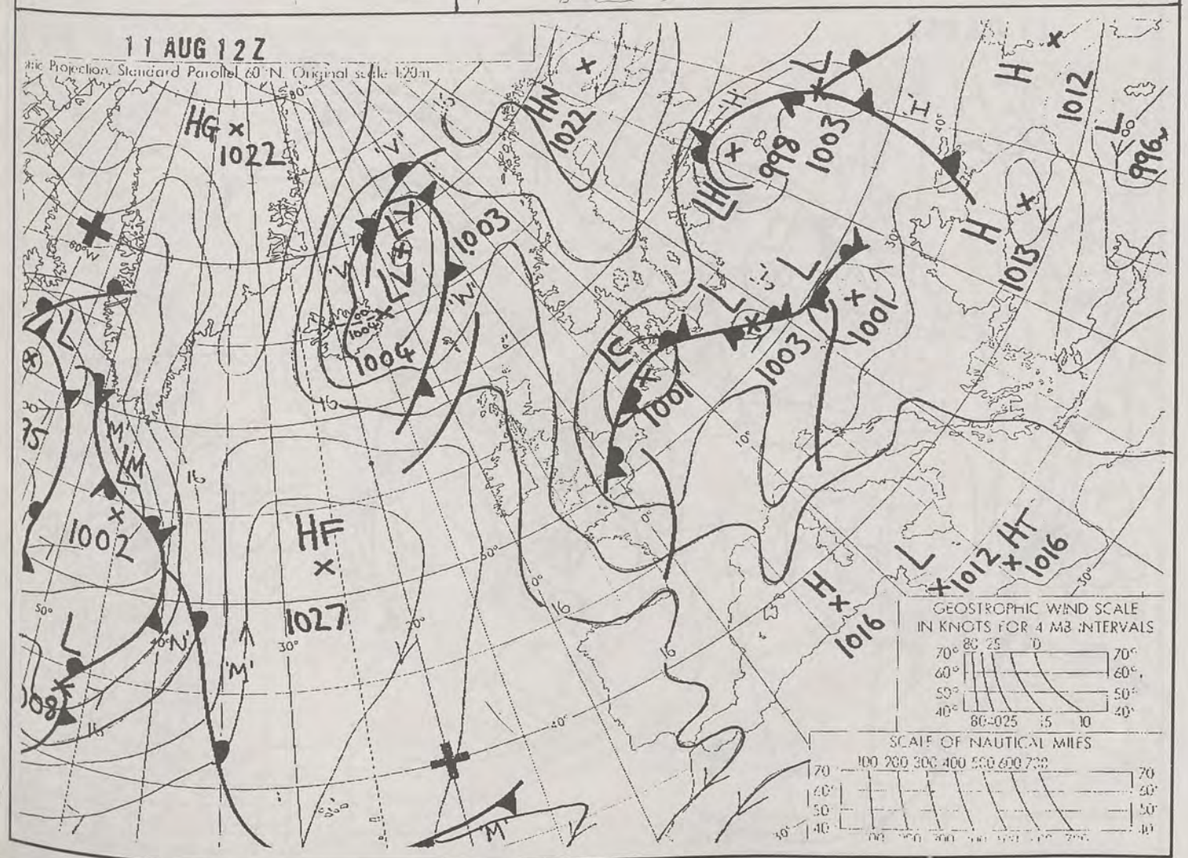
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

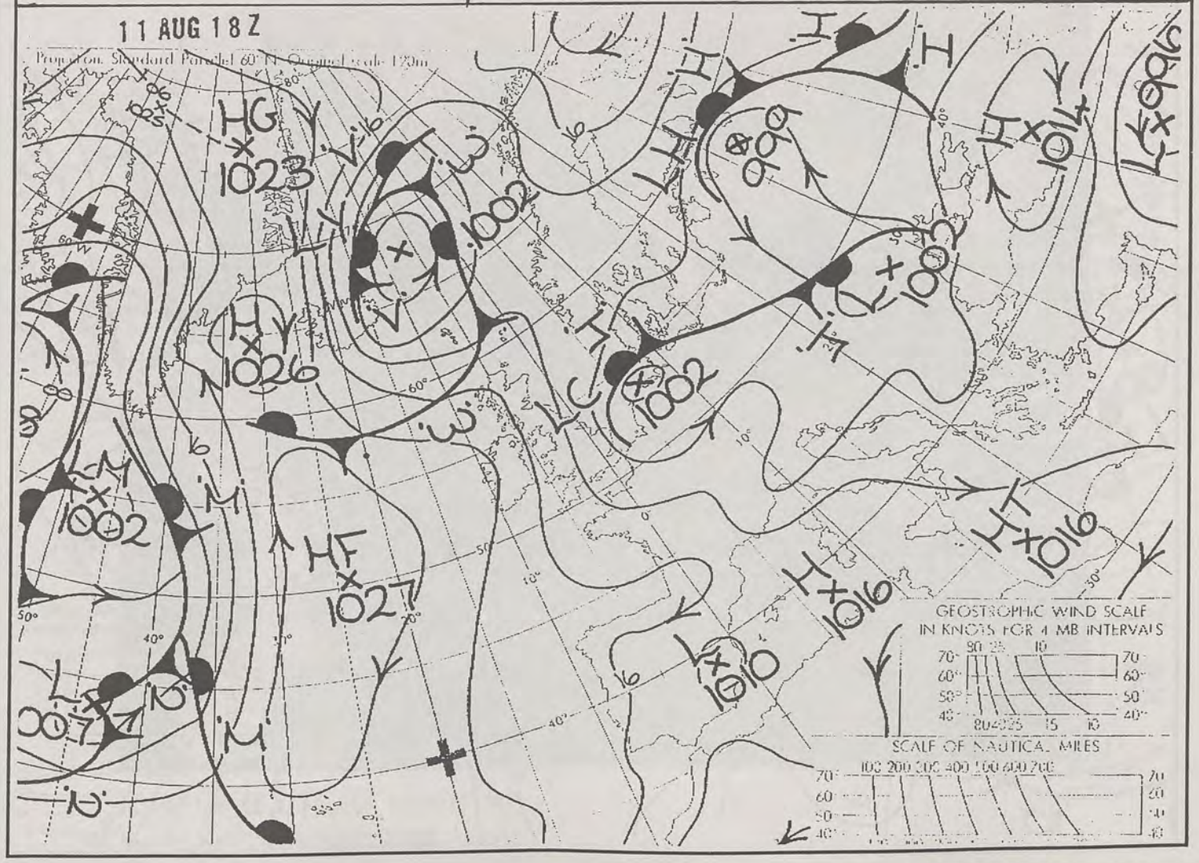

1200 11 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 11 AUG 1994


1800 11 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 11 AUG 1994


11 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


11 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 11 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 12 AUG 1994

0600 11 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 11 AUG 1994

12-Aug-00Z
Projection, Standard Parallel 60°N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

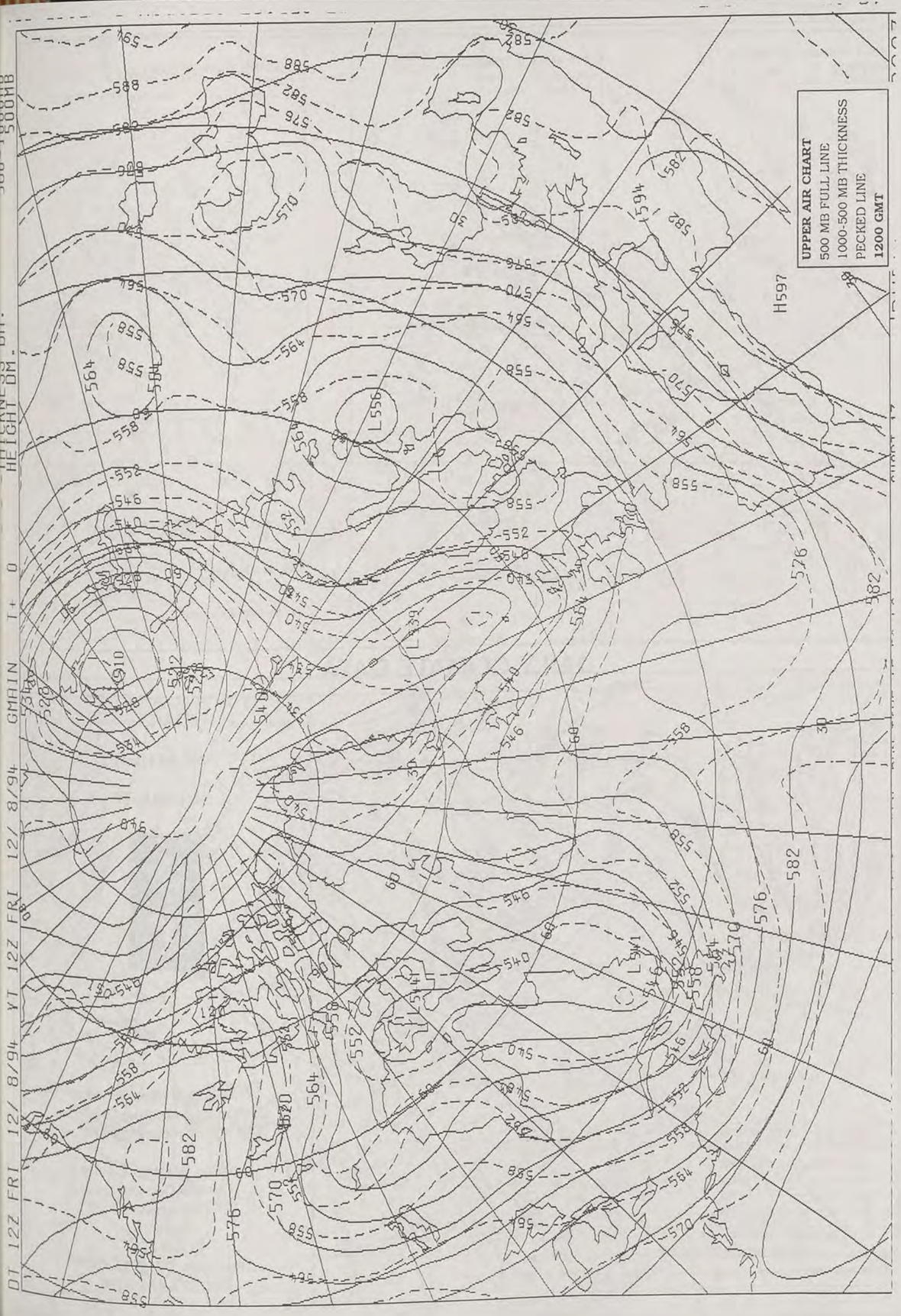
SCALE OF NAUTICAL MILES
100 200 300 400 500 600 700

11 AUG 06Z
Projection, Standard Parallel 60°N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

THICKNESS DM.
HEIGHT DM.
500-1000MB
500MB
MAIN
T+ 0
0Z FRI 12/ 8/94
12Z FRI 12/ 8/94



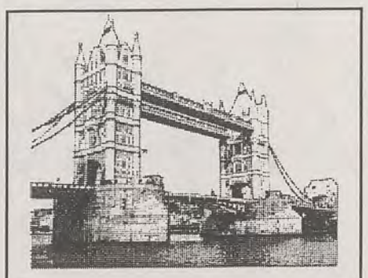
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23AUG1994
LIBRARY

THE MET OFFICE

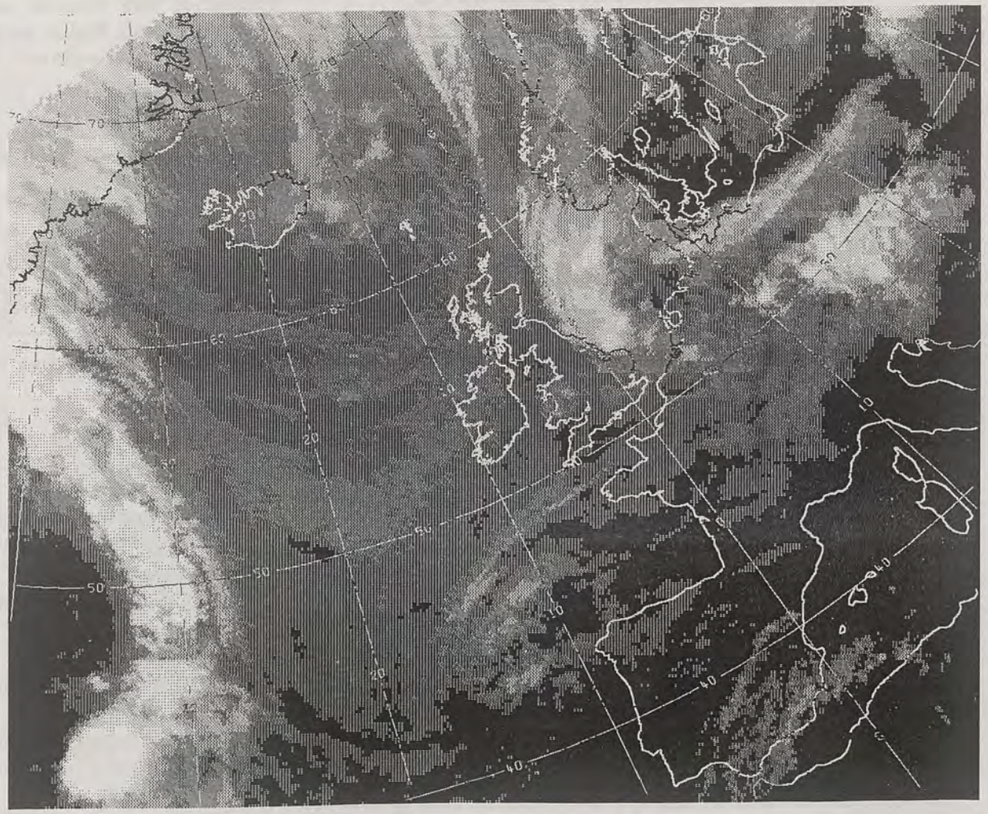
Friday
12th August
1994



LONDON *weather centre*

METEOSAT AT 05:00 GMT ON 12/08/94

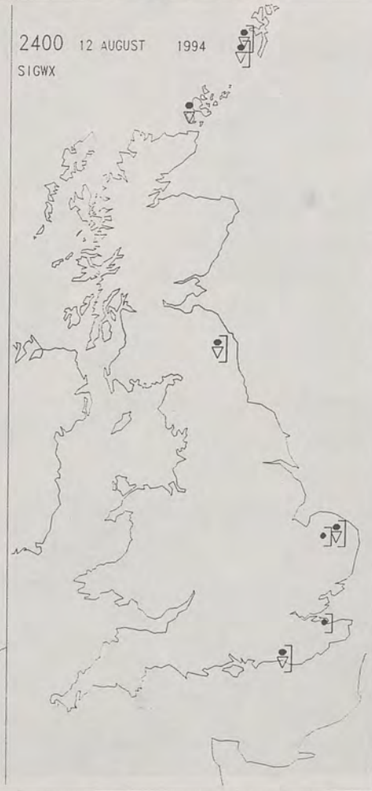
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
FRIDAY 12th August 1994

Southeastern parts of England, East Anglia and northeast England had some patchy rain and drizzle overnight. There were a few showers over northern and western parts of Scotland and Northern Ireland. Other western areas had some clear intervals.

Much of England and Wales had a cloudy day although there was some sunshine in places. There was some rain over East Anglia in the morning and a few showers along windward coasts of the North Sea and the Irish Sea.

Northern Ireland and most of Scotland started cloudy but brighter weather spread from the northwest. There were a few showers more especially across northern and western Scotland. The clearer weather reached north Wales and parts of northern England in the evening.

It was a rather cool day in most places and breezy along the east coast.

EXTREMES

FRIDAY 12TH AUGUST 1994

Highest Maximum
: 22.2C Southampton

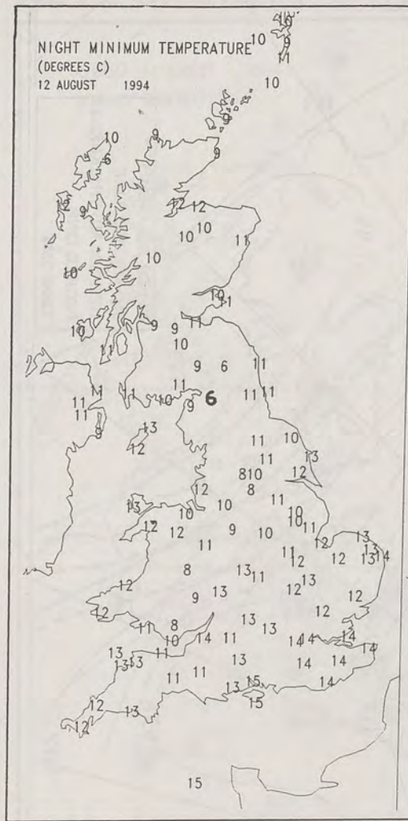
Lowest Maximum
: 12.4C Cape Wrath (N Scotland)

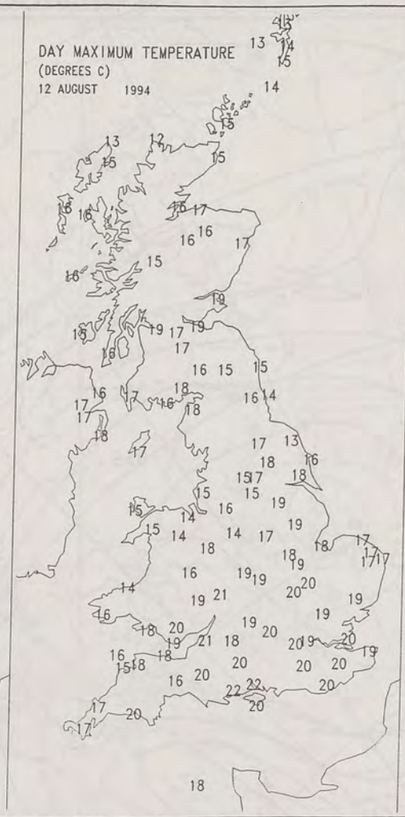
Lowest Minimum
: 6.1C Spadeadam (Cumbria)

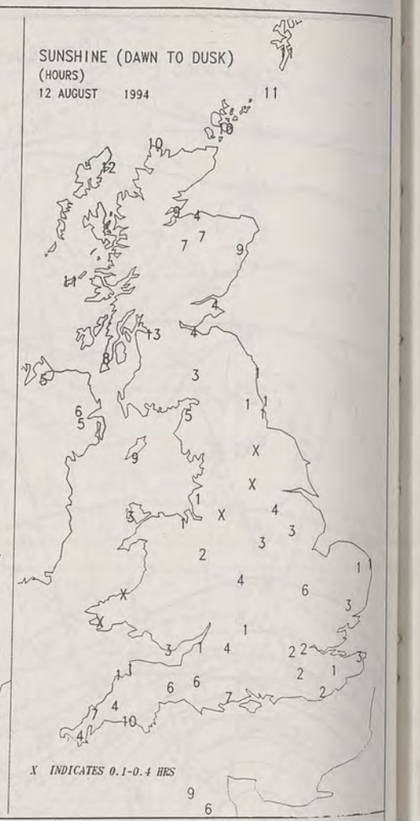
Lowest Grass Minimum
: 2.2C Bastreet (Cornwall)

Most Rain (24 hrs to 0900 GMT)
: 3.1mm Glenlivet (Grampian)

Most Sunshine
: 12.9Hrs Glasgow (Strathclyde)







DAILY CLIMATE DATA

DAILY
WEATHER
SUMMARY

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

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

© Crown copyright

1200 12 AUGUST 1994
SURFACE OBSERVATIONS

1200 GMT 12 AUG 1994

1800 12 AUGUST 1994
SURFACE OBSERVATIONS

1800 GMT 12 AUG 1994

12-Aug-12Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

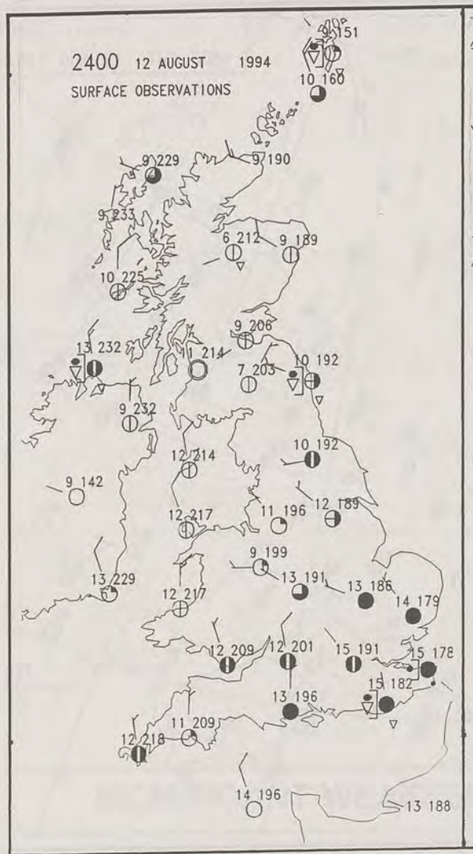
12-Aug-18Z

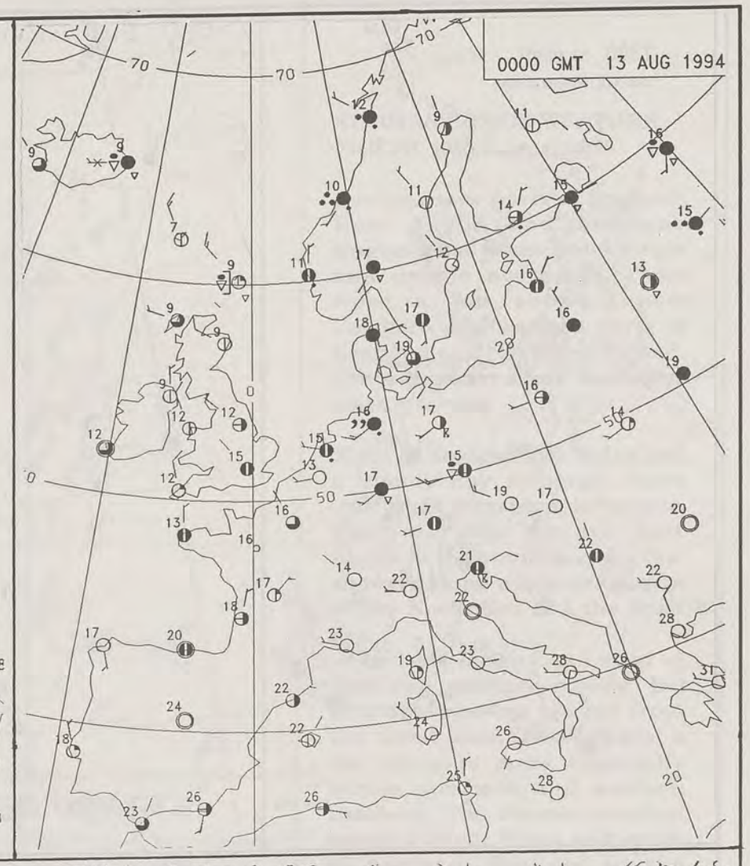
ic Projection, Standard Parallel 60°N. Original scale 1:20m

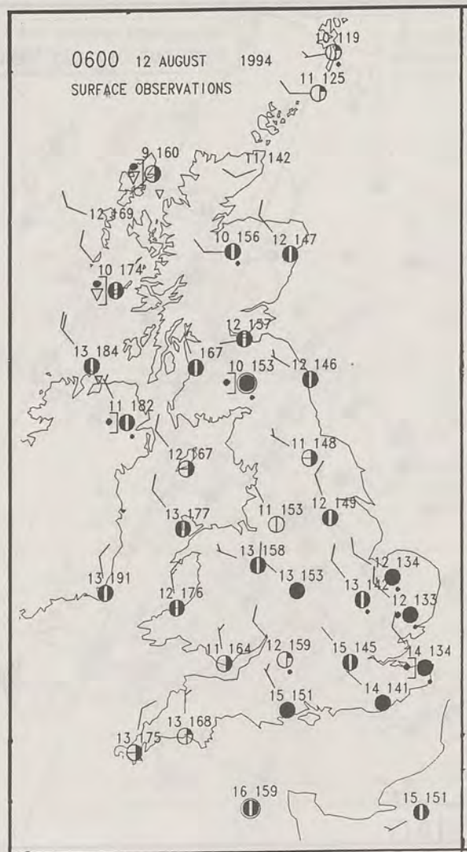
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

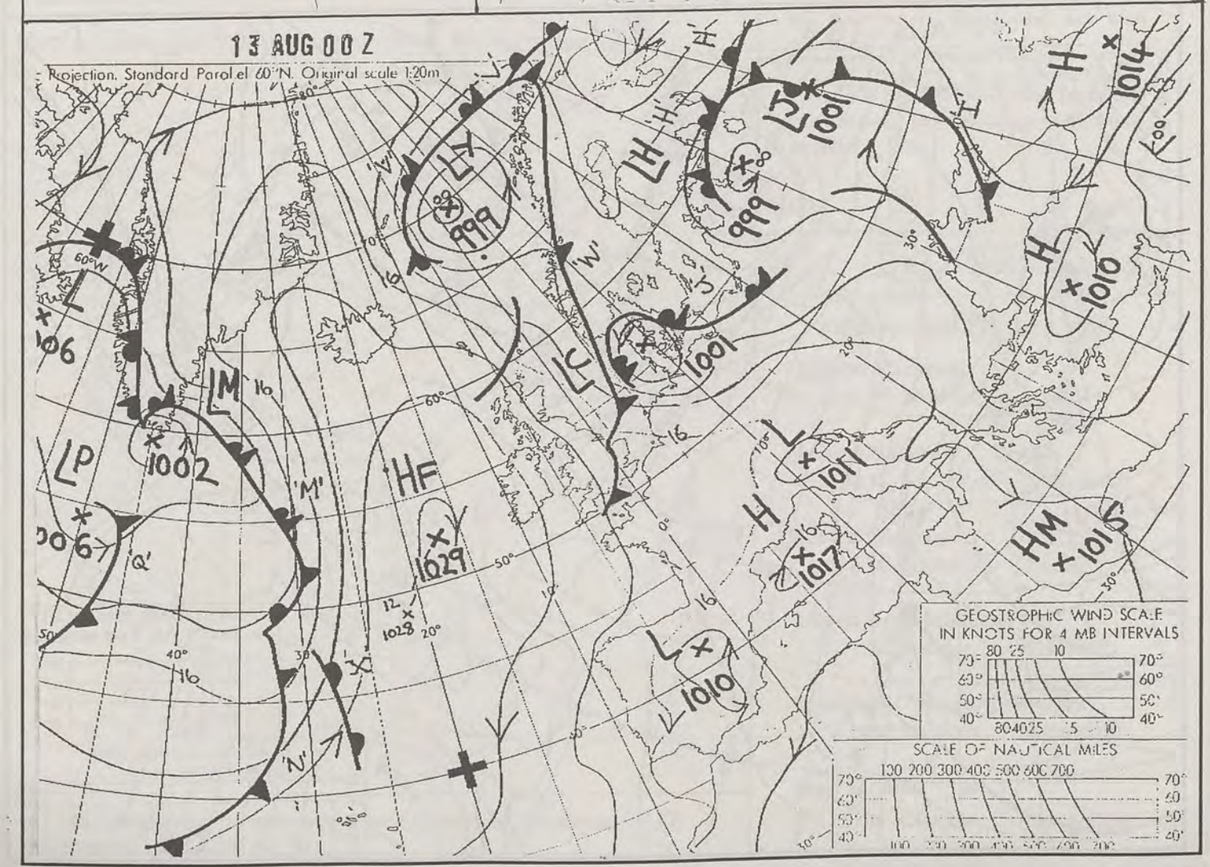
SCALE OF NAUTICAL MILES

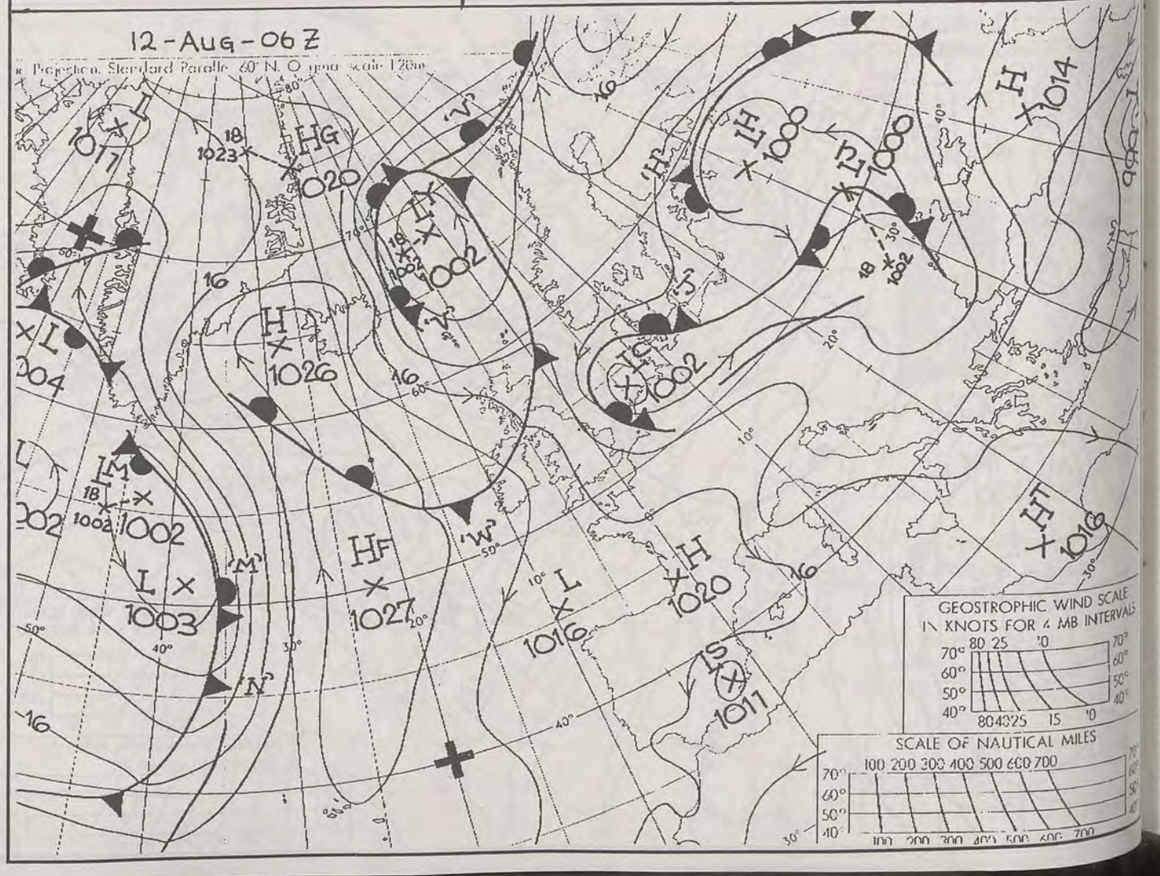
NOT FOR LOAN DUPLICATE ALSO



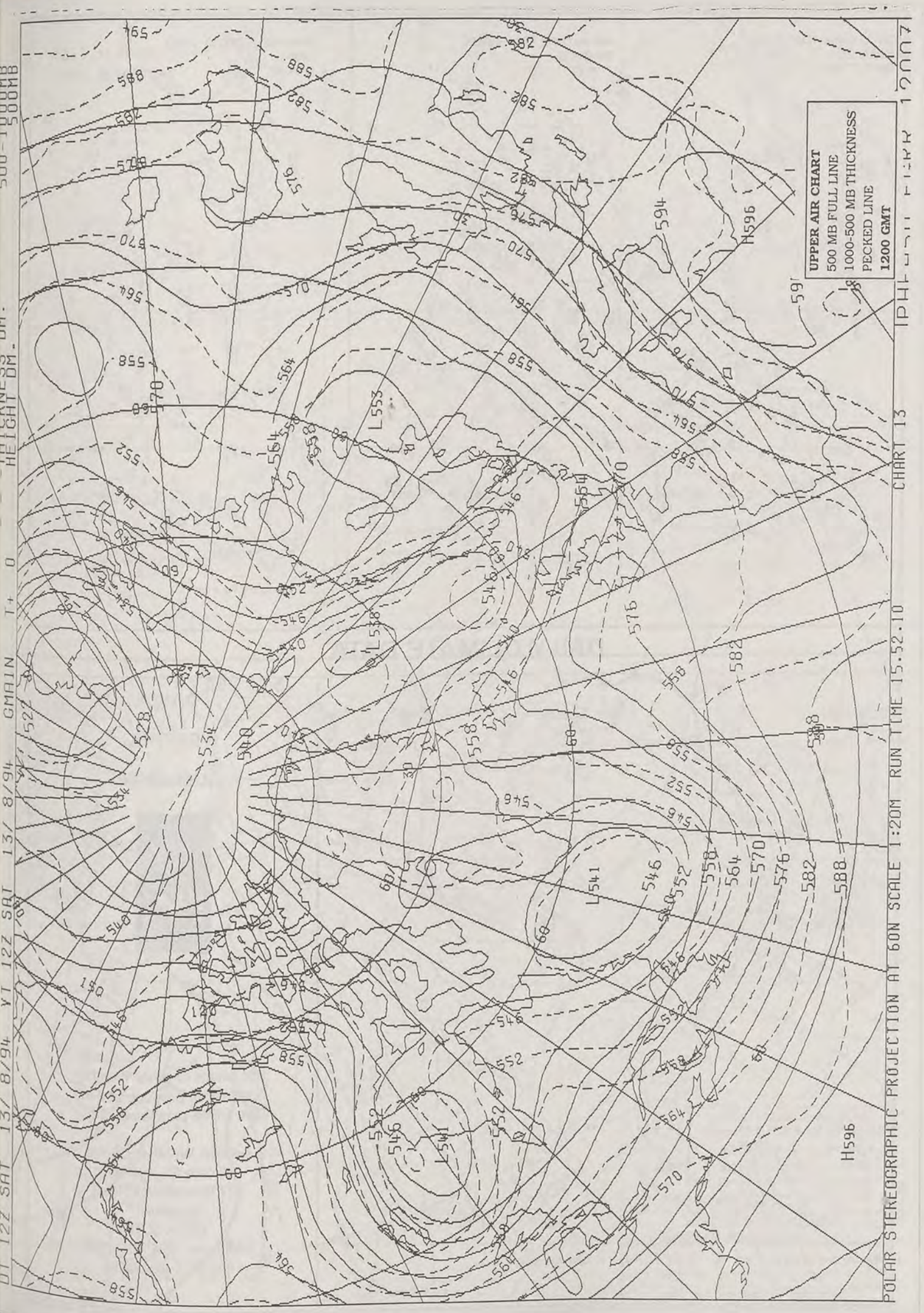








THICKNESS DM.
HEIGHT DM.
500-1000MB
T+ 0
DT 12Z SAT 13/ 8/94 VT 12Z SAT 13/ 8/94 GMAIN



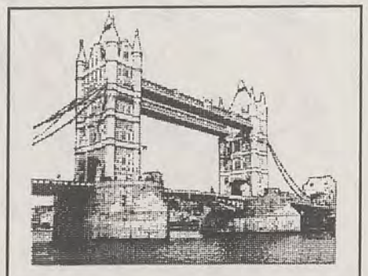
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23AUG 1994
LIBRARY

Saturday
13th August
1994

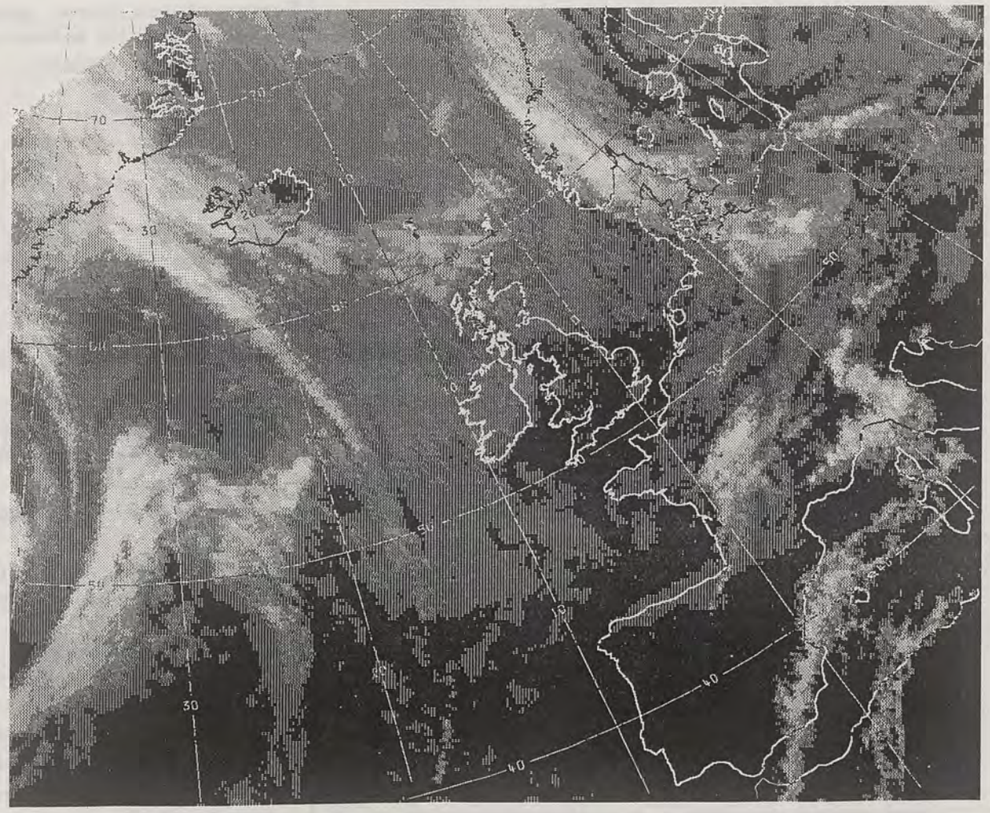
THE MET OFFICE



LONDON *weather centre*

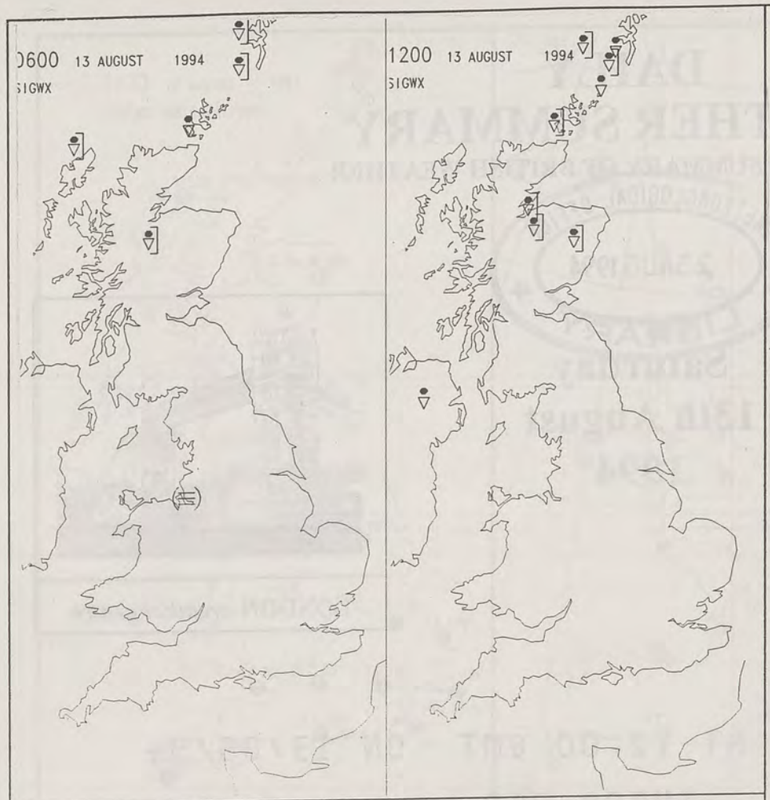
METEOSAT AT 12:00 GMT ON 13/08/94

INFRA-RED

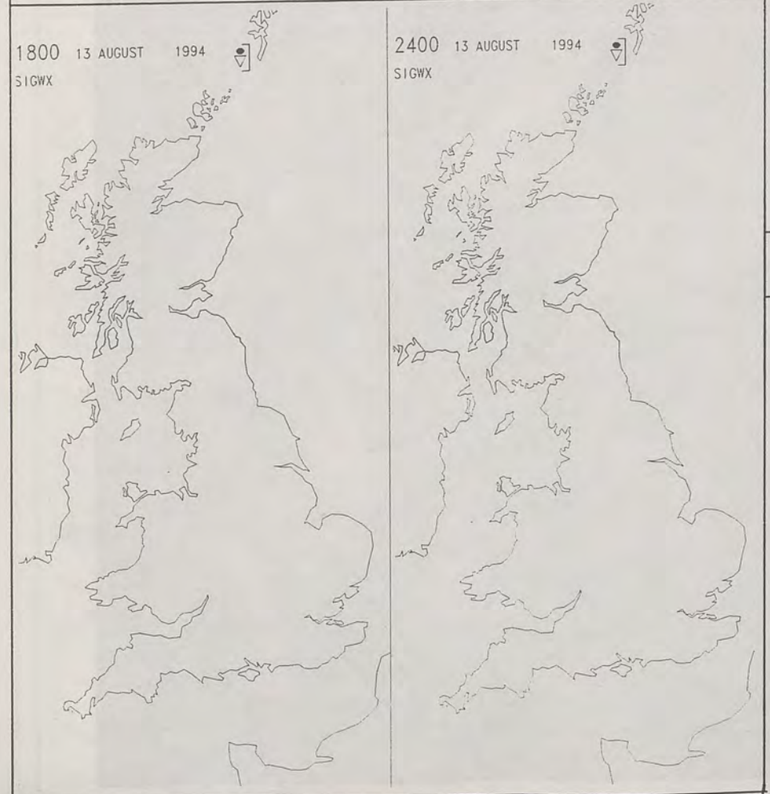


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
SATURDAY 13th August 1994

Most places had a dry, rather cold night with clear spells. In fact, it turned chilly enough for a touch of ground frost in a few spots. It was cloudier over Northern Ireland and parts of Scotland with a few light showers, mainly near northern coasts. There were also one or two along coasts bordering the North Sea.

It was a dry and bright day across much of the UK with plenty of sunshine over Wales, northwest and southwest England. However, there was rather more cloud across Northern Ireland and northern and western Scotland- with a few showers scattered about.

Temperatures were generally around or a little below normal after a rather cold night.

EXTREMES

SATURDAY 13TH AUGUST 1994

Highest Maximum
: 23.0C Northolt (Greater London)

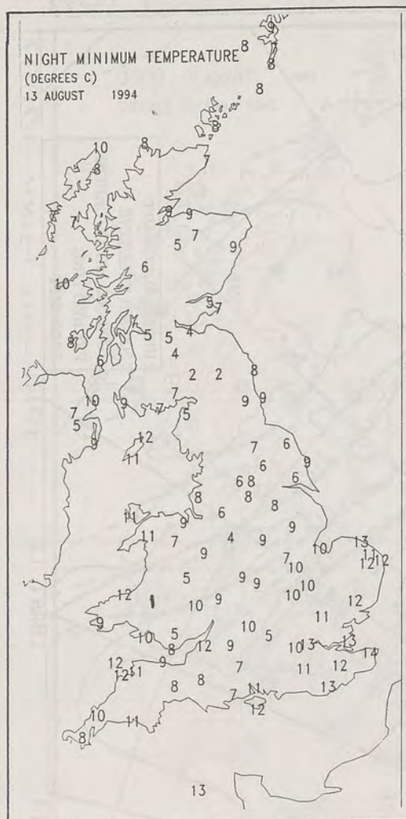
Lowest Maximum
: 11.5C Foula (Shetland)

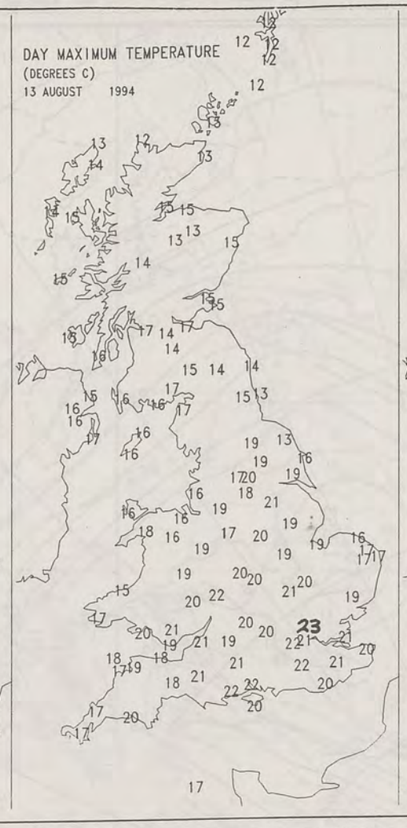
Lowest Minimum
: 1.3C Trawscoed (Dyfed)

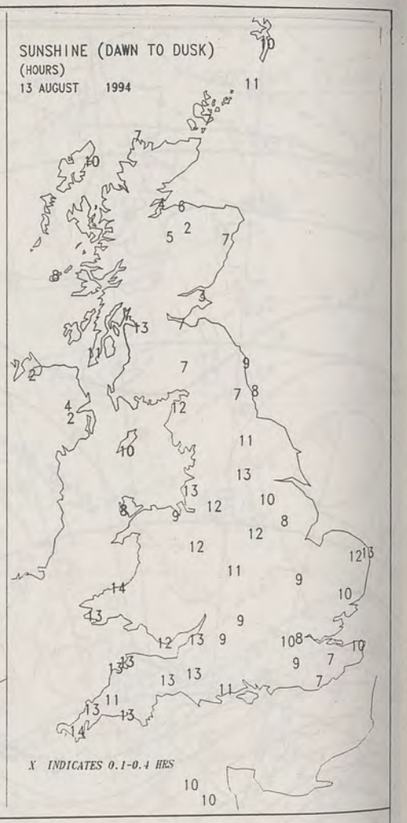
Lowest Grass Minimum
: -1.8C Eskdalemuir (Dumfries & Galloway)

Most Rain (24 hrs to 0900 GMT)
: 2.3mm Sumburgh (Shetland)

Most Sunshine
: 13.9Hrs Culdrose (Cornwall)







DAILY CLIMATE DATA

DAILY

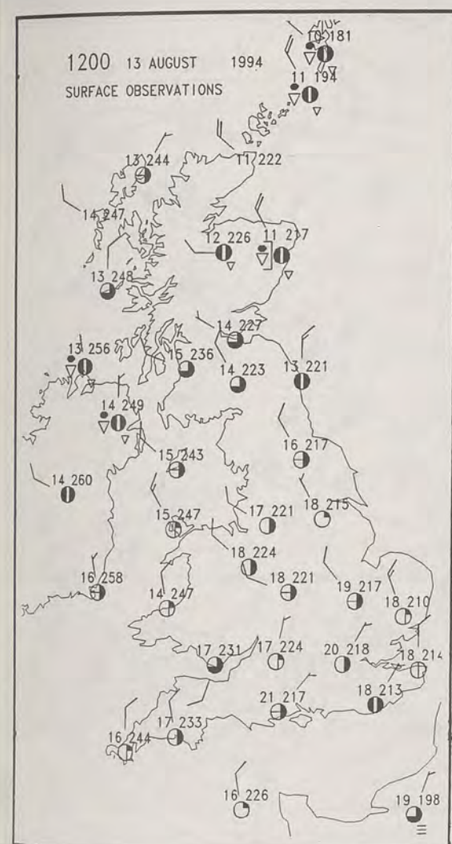
WEATHER

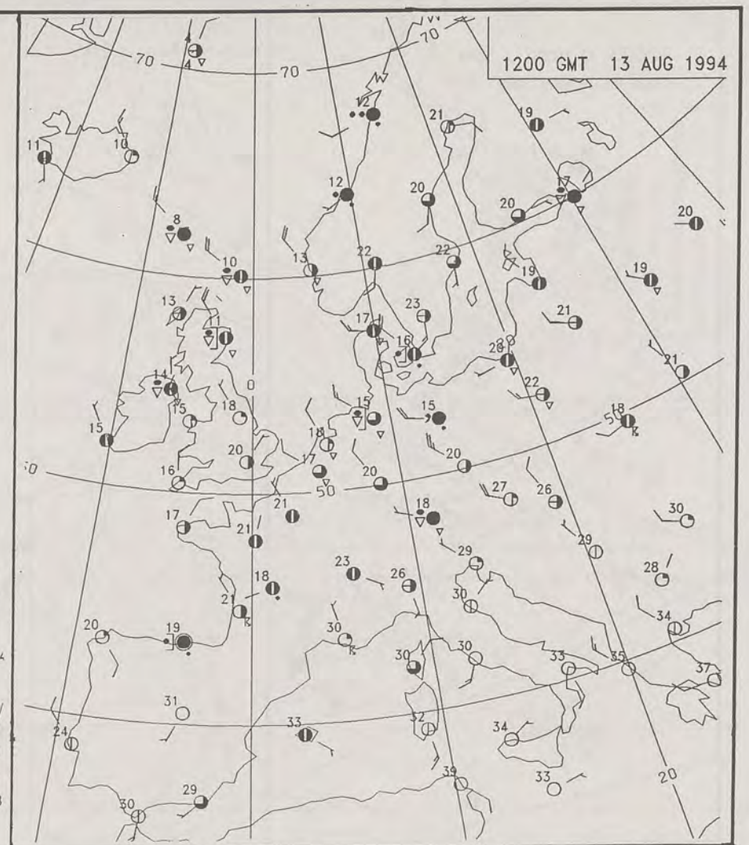
SUMMARY

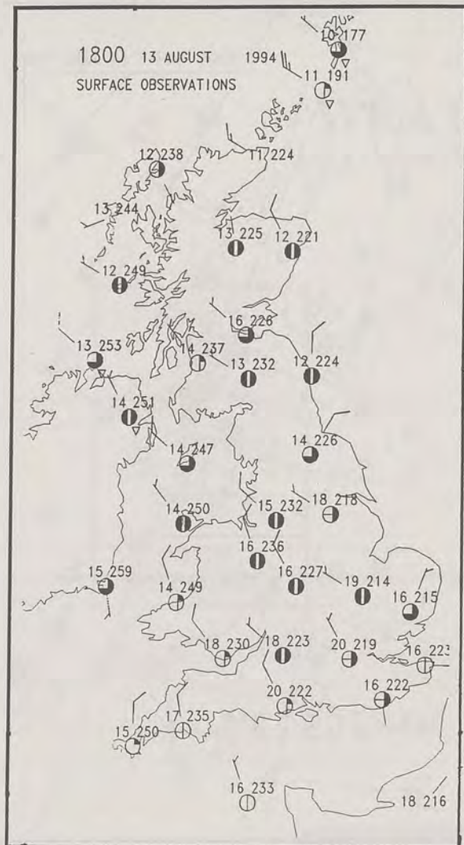
For details of other Weather Summaries produced by the Met. Office please contact:

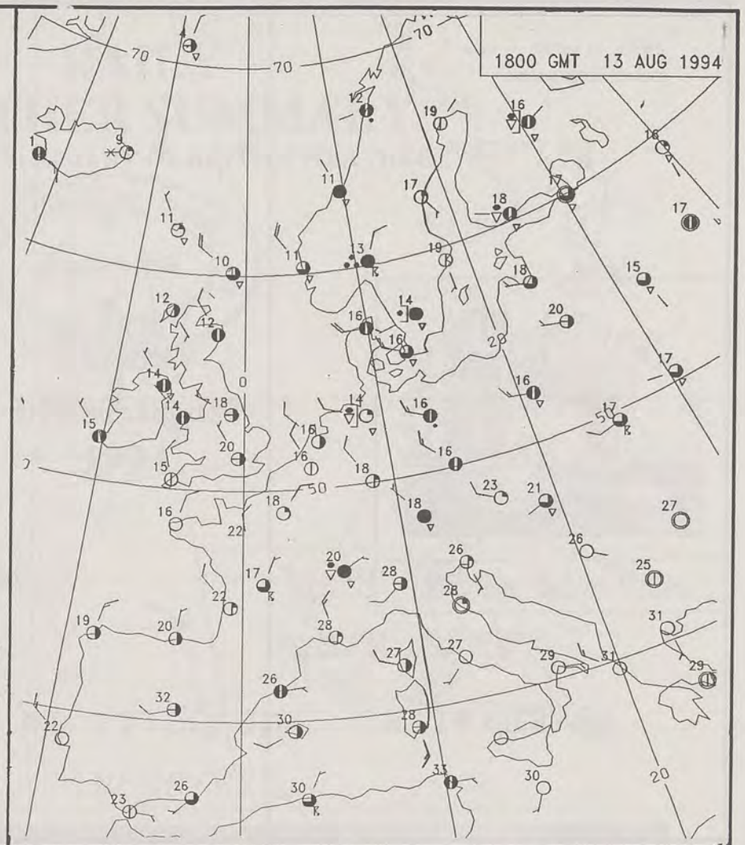
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

© Crown copyright


1200 13 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 13 AUG 1994

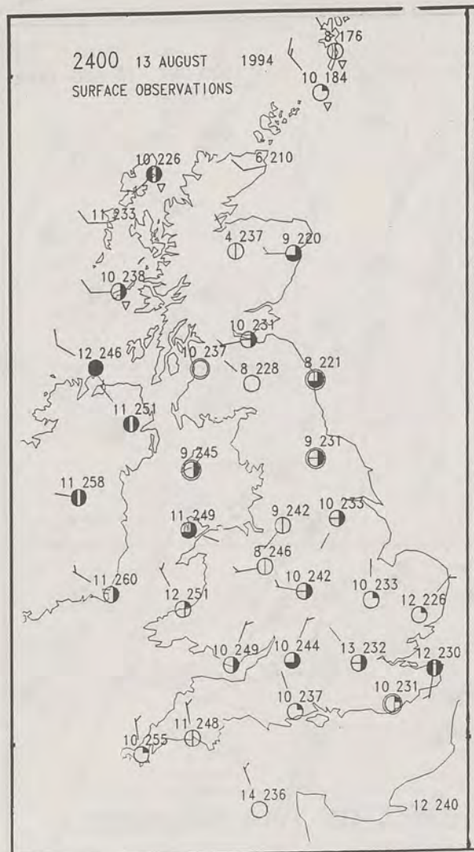

1800 13 AUGUST 1994
SURFACE OBSERVATIONS

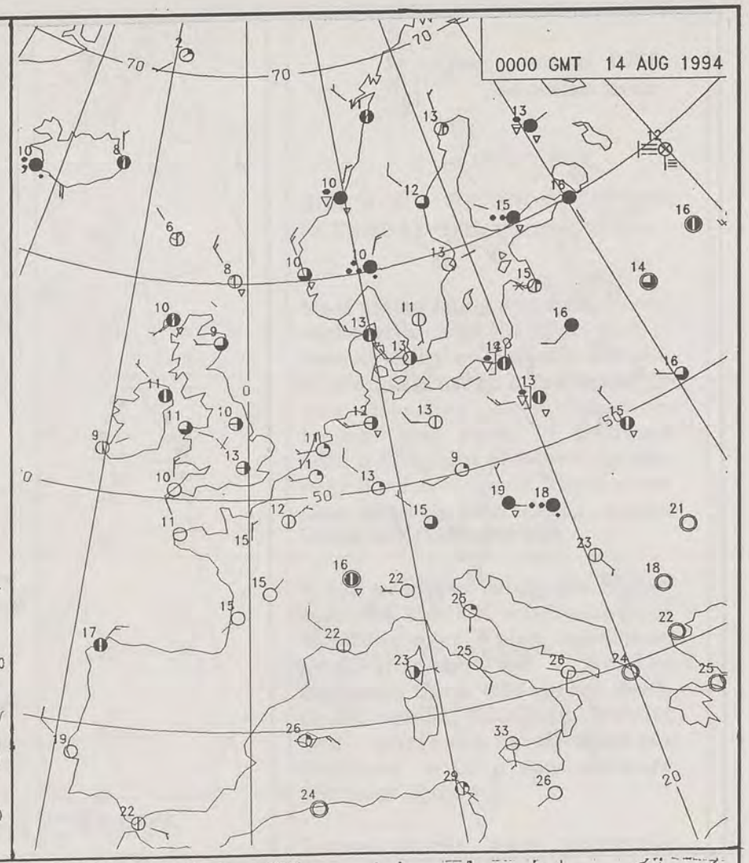

1800 GMT 13 AUG 1994

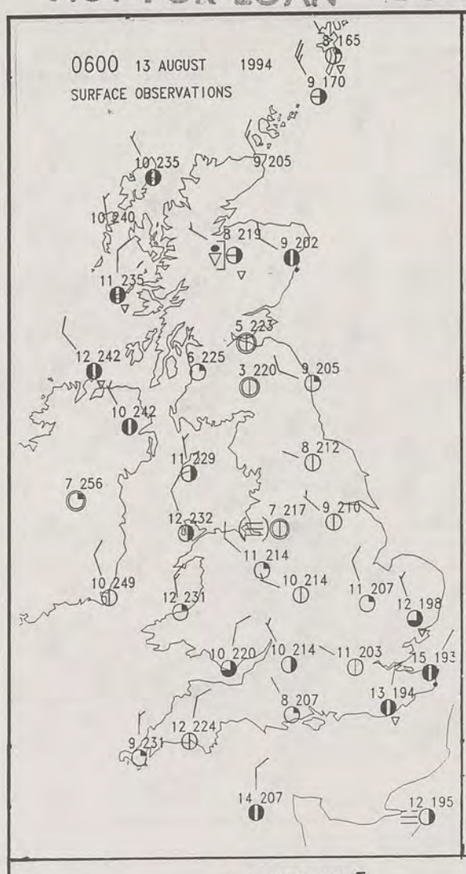
13 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

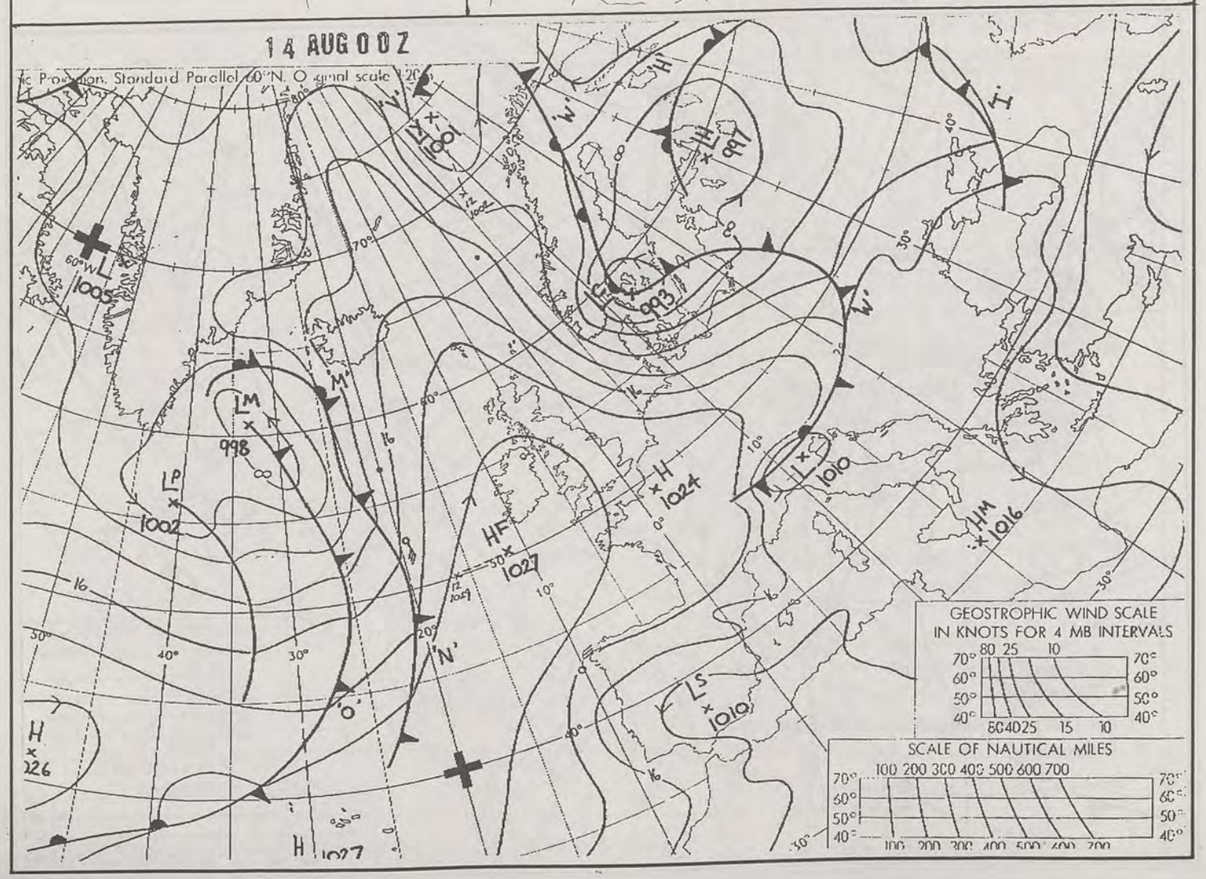
13 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

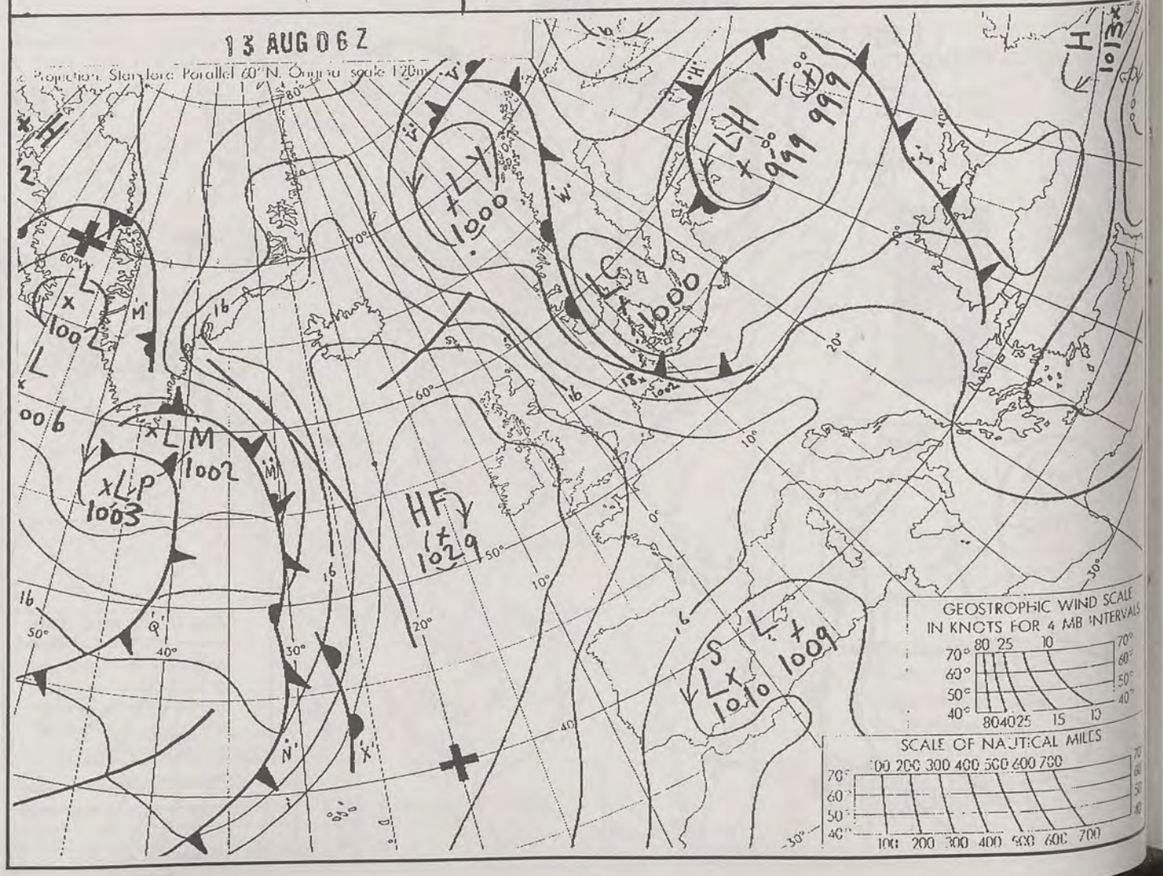
NOT FOR LOAN DUPLICATE ALSO



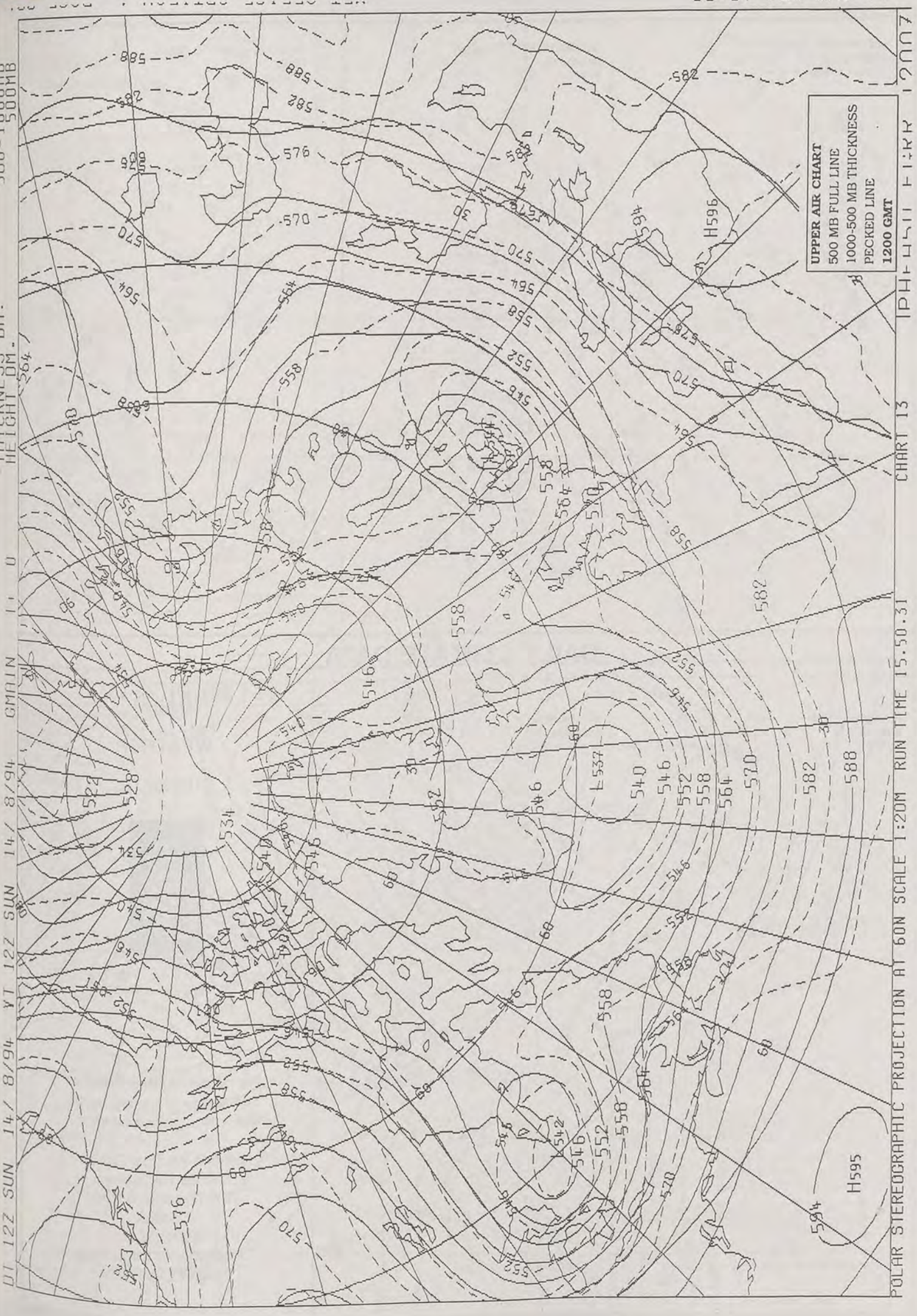








THICKNESS DM. 500-1000MB
HEIGHT DM. 500MB
01 12Z SUN 14/8/94 TA 12Z SUN 14/8/94 GMTIN



DAILY WEATHER SUMMARY

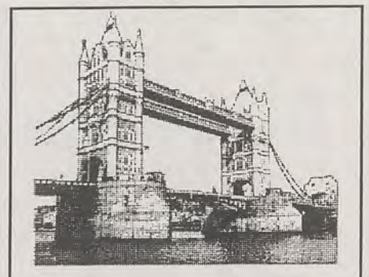
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23 AUG 1994
LIBRARY

METEOROLOGICAL OFFICE

THE MET OFFICE

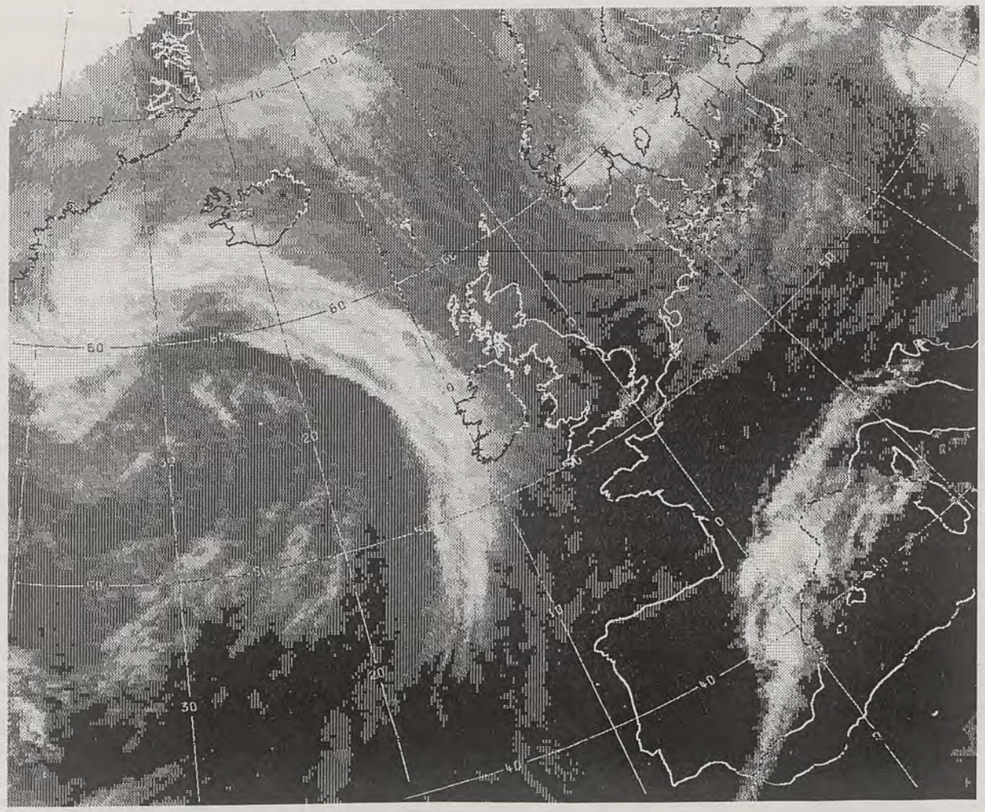
Sunday 14th August 1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 14/08/94

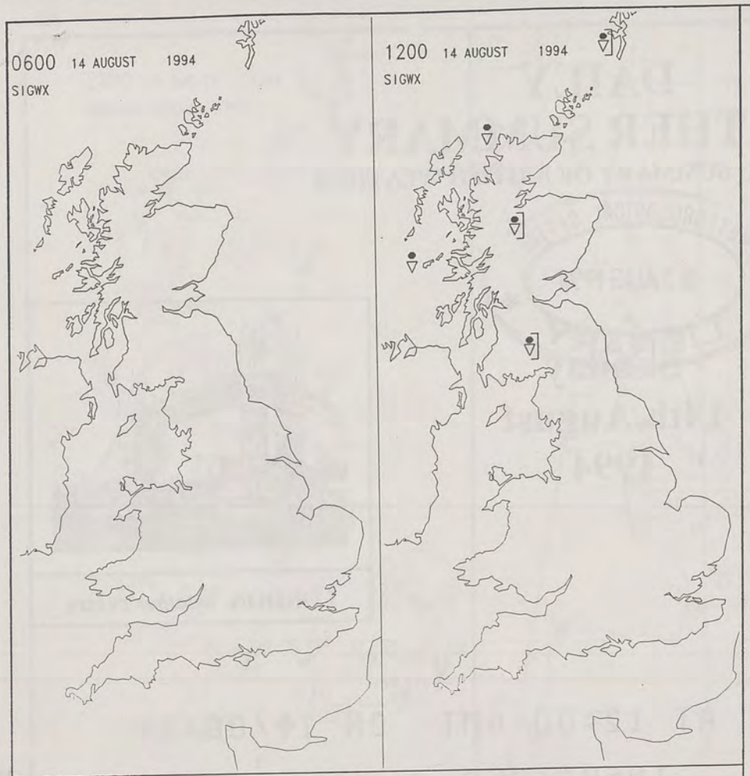
INFRA-RED

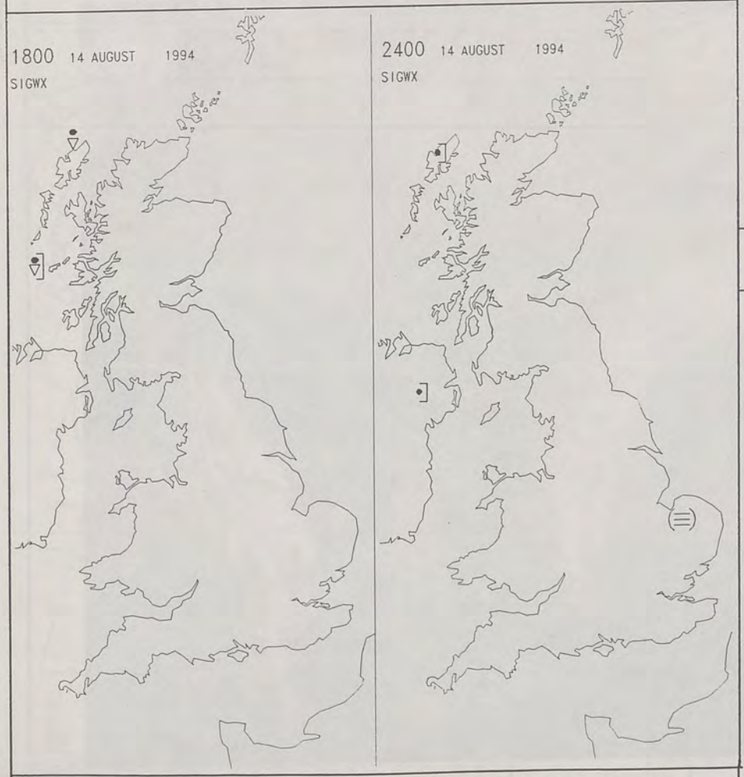


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS





Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
SUNDAY 14th August 1994

The night was fine and cool over most of the country; parts of Scotland and northern England had a slight ground frost. There were isolated showers around the northern and western coasts of Scotland.

Most places had a dry and quite sunny day, but it was fairly cloudy in northwestern areas with a few light showers. There were a few bursts of heavier rain over Northern Ireland and western Scotland in the evening.

Afternoon temperatures were mostly not far from normal.

EXTREMES

SUNDAY 14TH AUGUST 1994

Highest Maximum
: 22.2C Northolt (Greater London)

Lowest Maximum
: 11.2C Foula (Shetland)

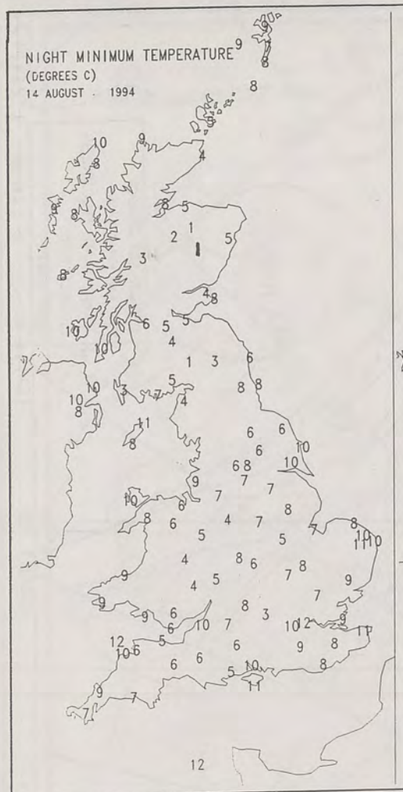
Lowest Minimum
: 0.5C Aboyne (Grampian)

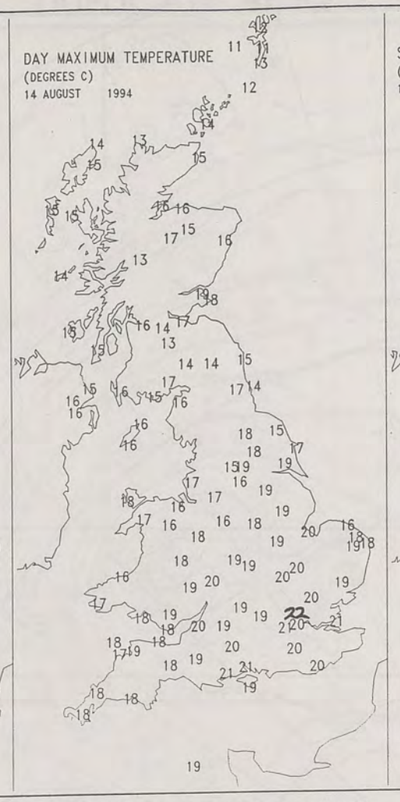
Lowest Grass Minimum
: -5.1C Bastreet (Cornwall)

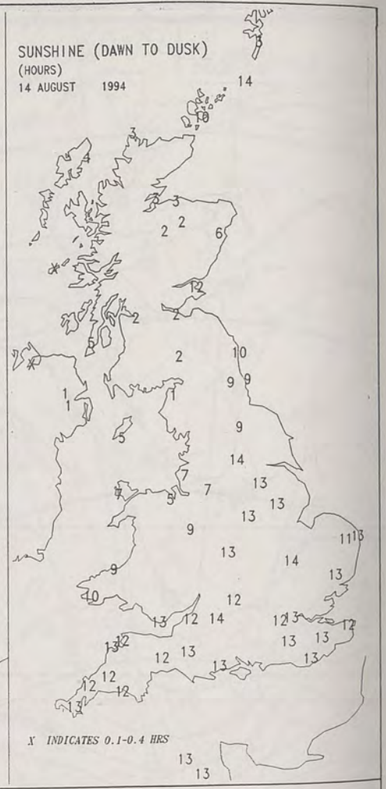
Most Rain (24 hrs to 0900 GMT)
: 4.8mm Waterstein (Isle of Skye)

Most Sunshine
: 13.6 Hrs Fair Isle, Leeds and Wyton

DAILY CLIMATE DATA







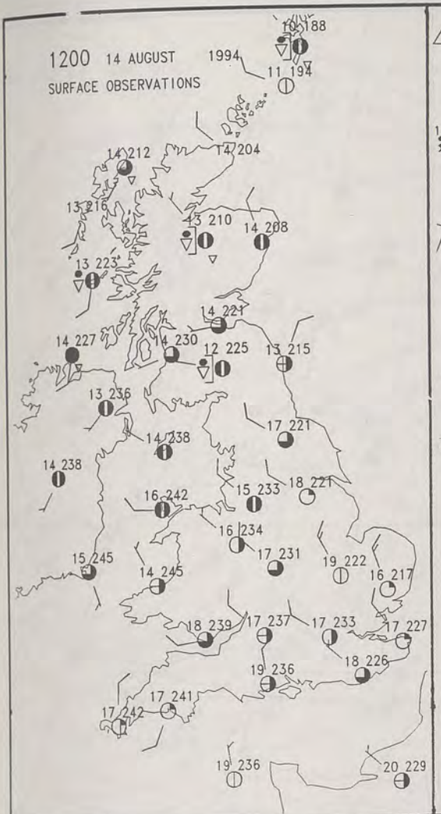
DAILY
WEATHER
SUMMARY

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

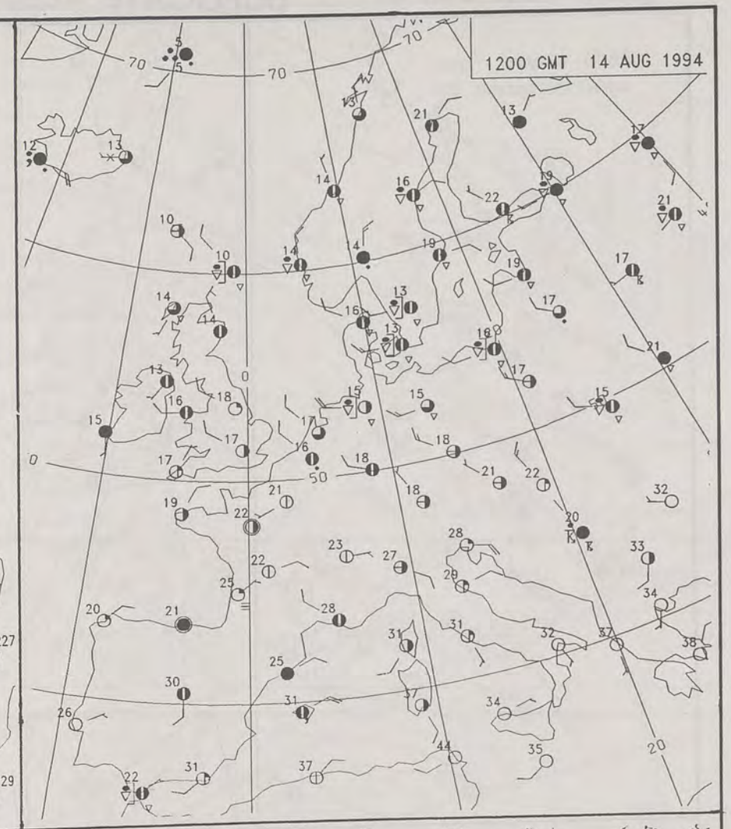
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

© Crown copyright

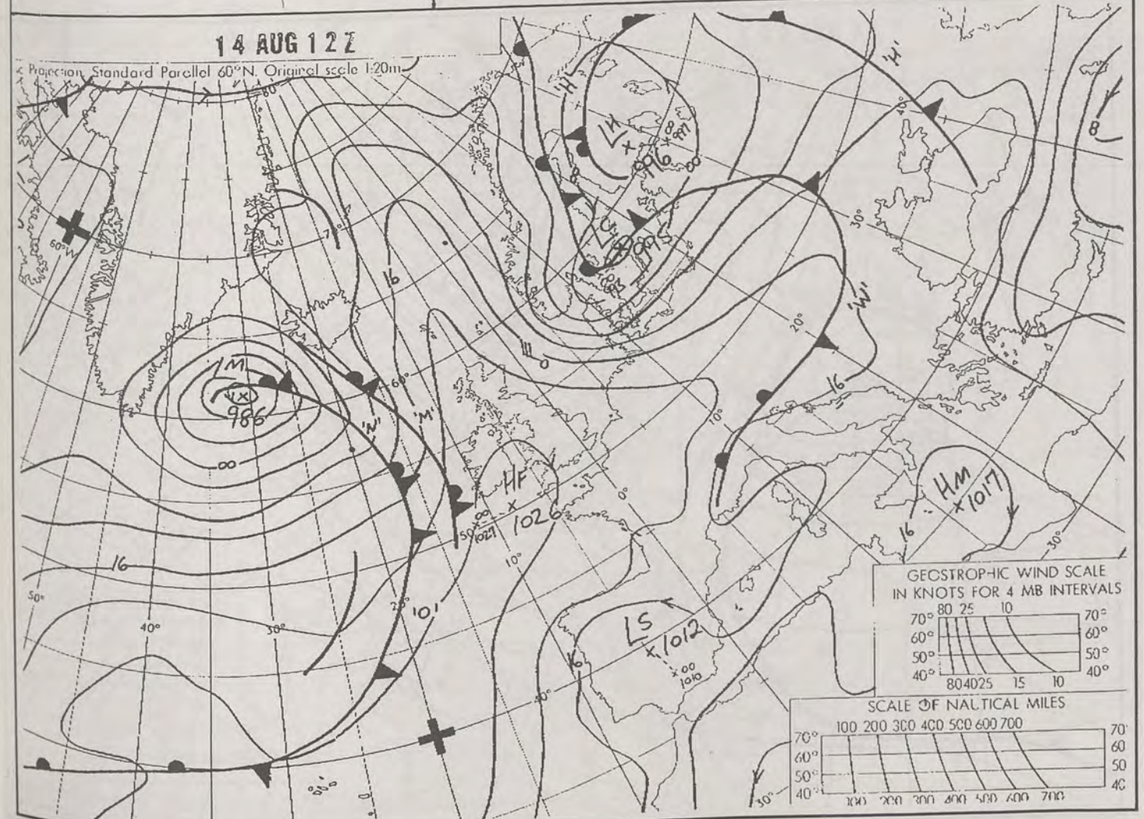
1200 14 AUGUST 1994
SURFACE OBSERVATIONS



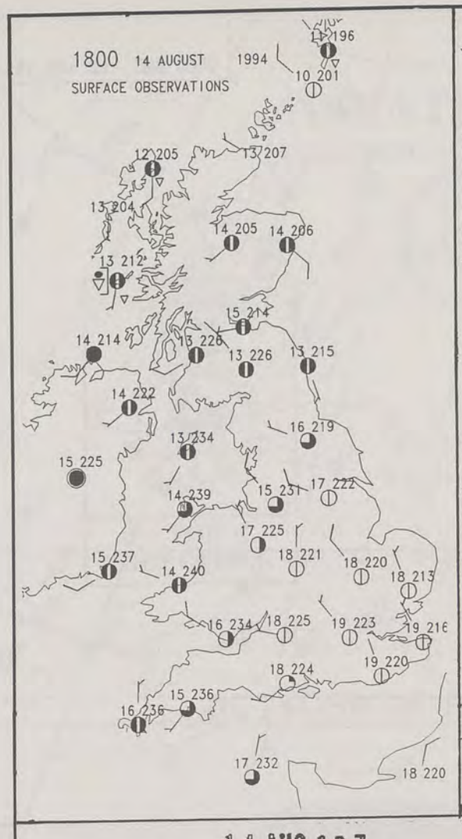
1200 GMT 14 AUG 1994



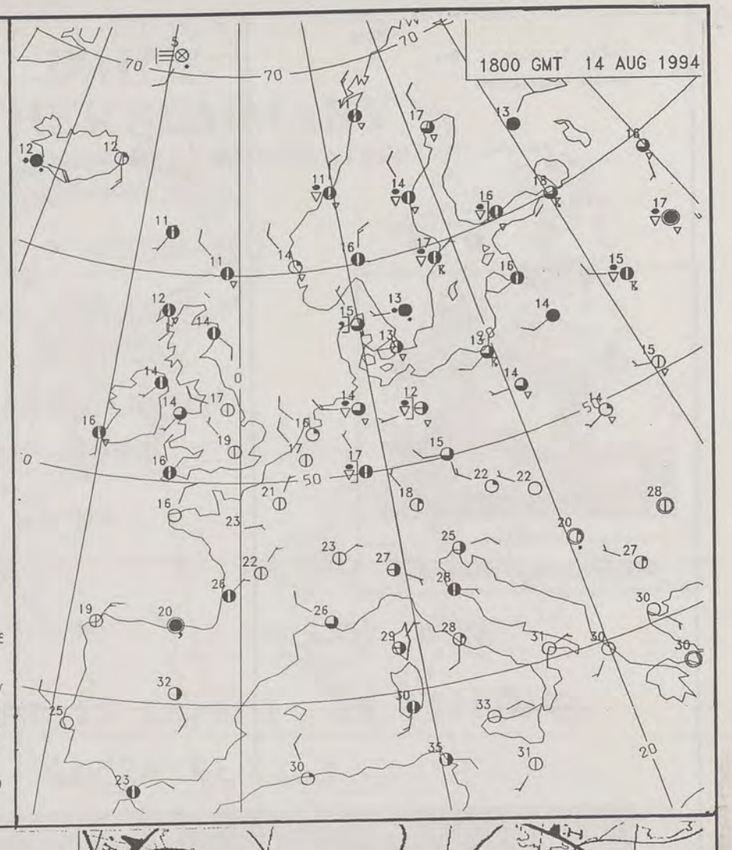
14 AUG 12Z
Projection, Standard Parallel 60°N. Original scale 1:20m



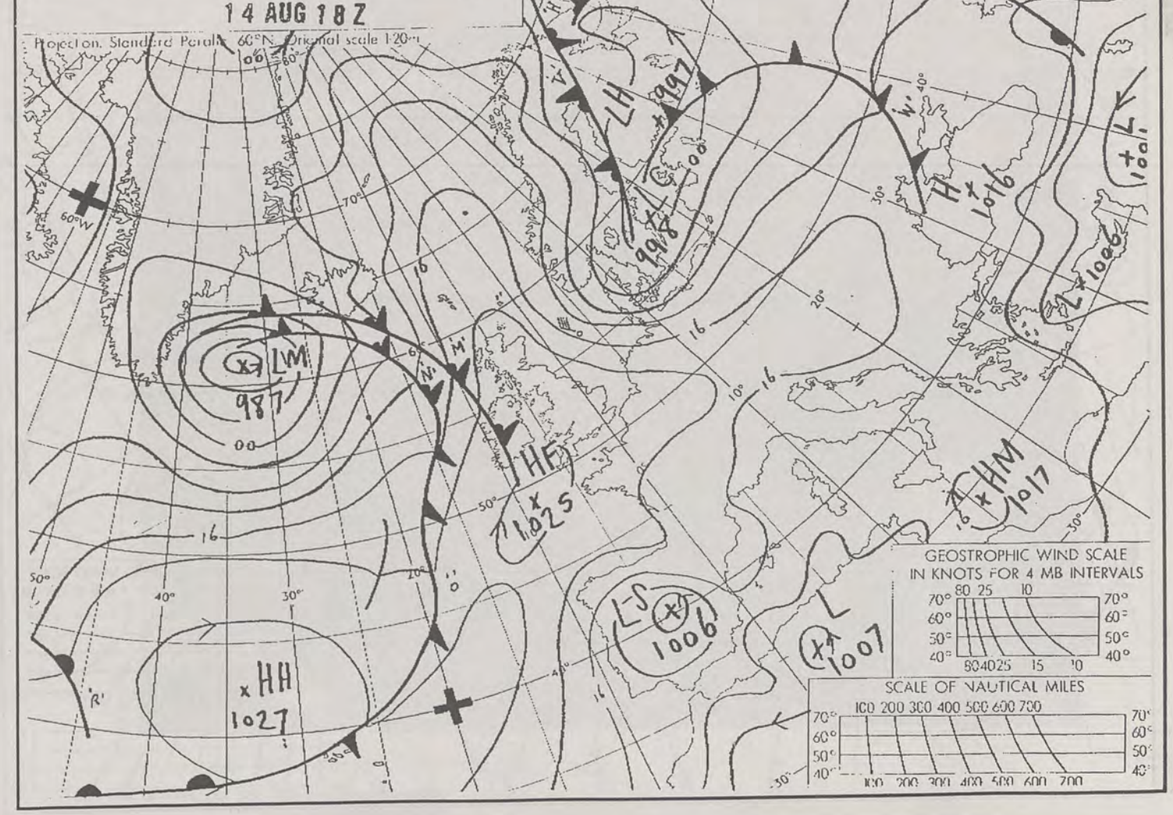
1800 14 AUGUST 1994
SURFACE OBSERVATIONS



1800 GMT 14 AUG 1994

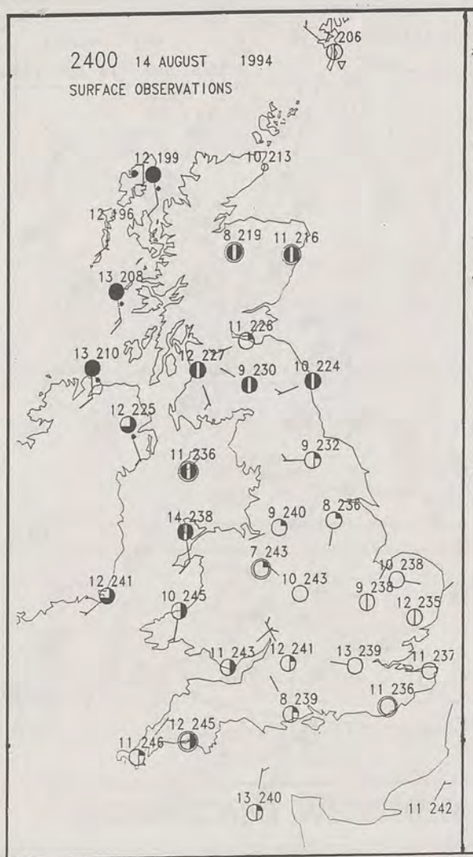


14 AUG 18Z
Projection, Standard Parallel 60°N. Original scale 1:20m

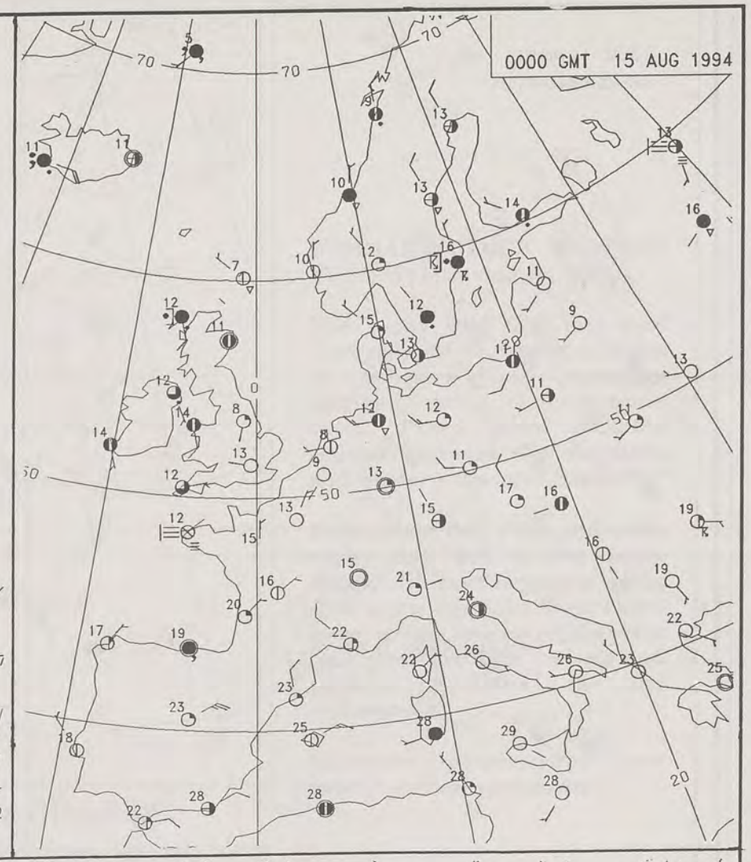


NOT FOR LOAN DUPLICATE ALSO

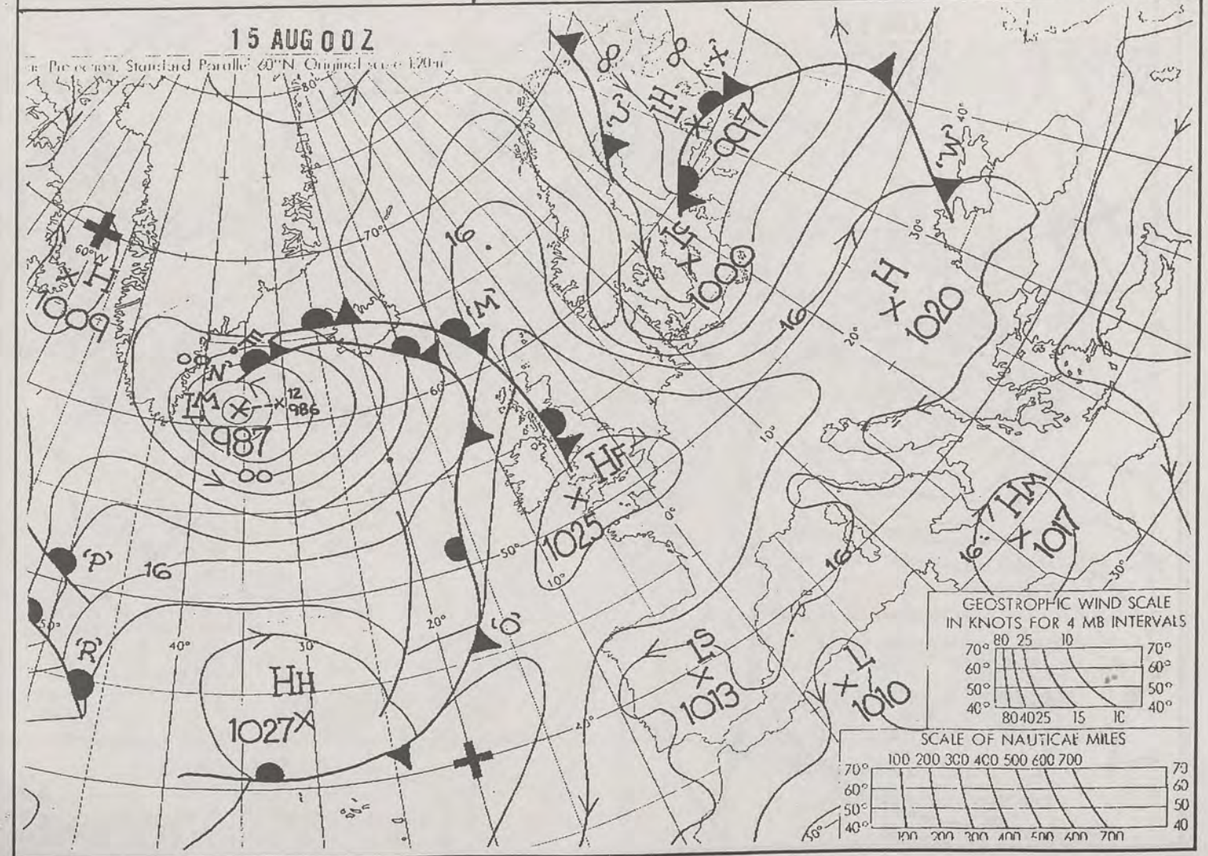
2400 14 AUGUST 1994
SURFACE OBSERVATIONS



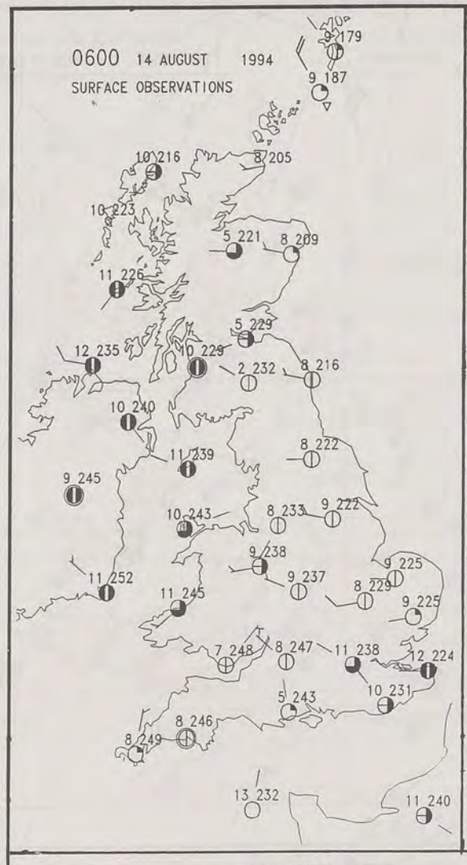
0000 GMT 15 AUG 1994



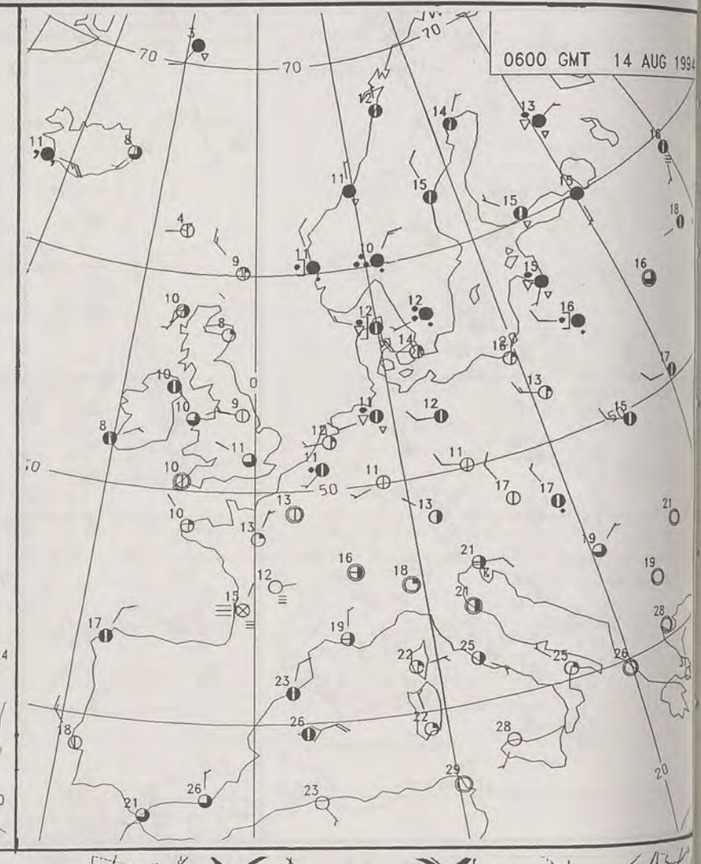
15 AUG 00Z



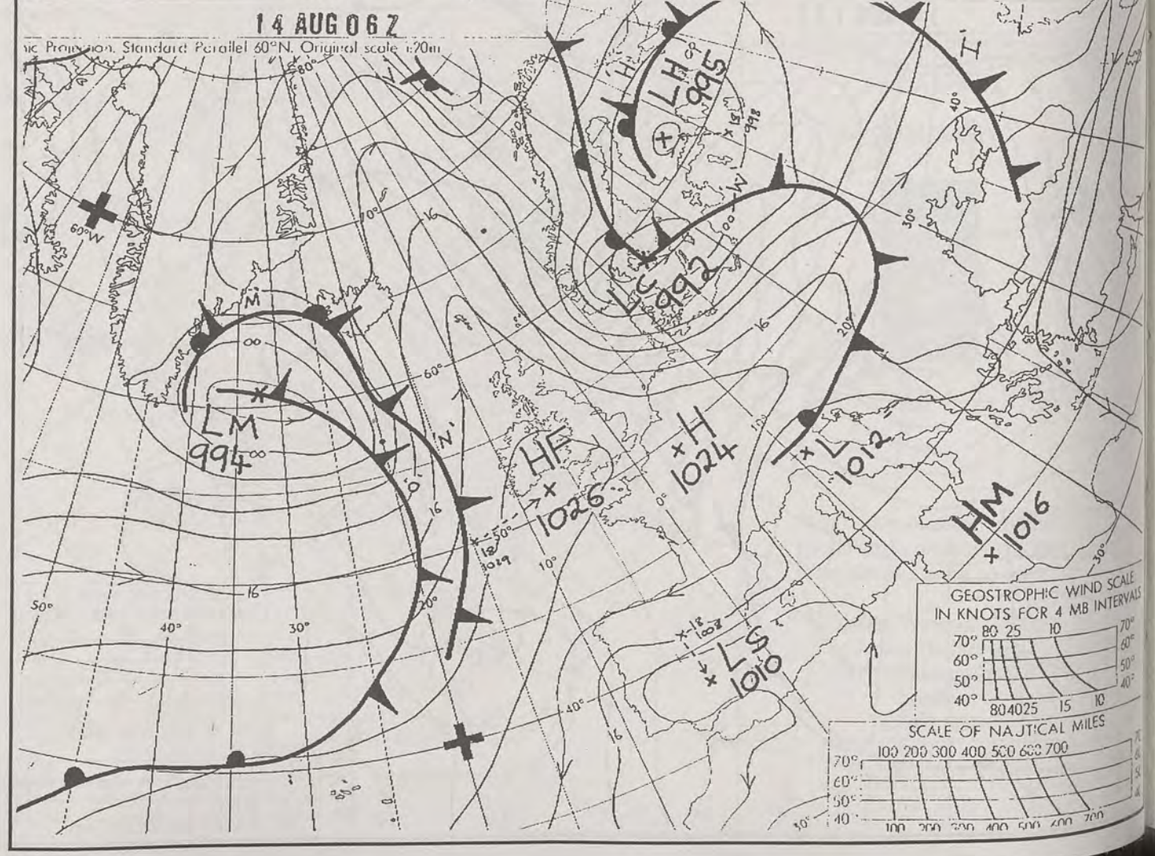
0600 14 AUGUST 1994
SURFACE OBSERVATIONS



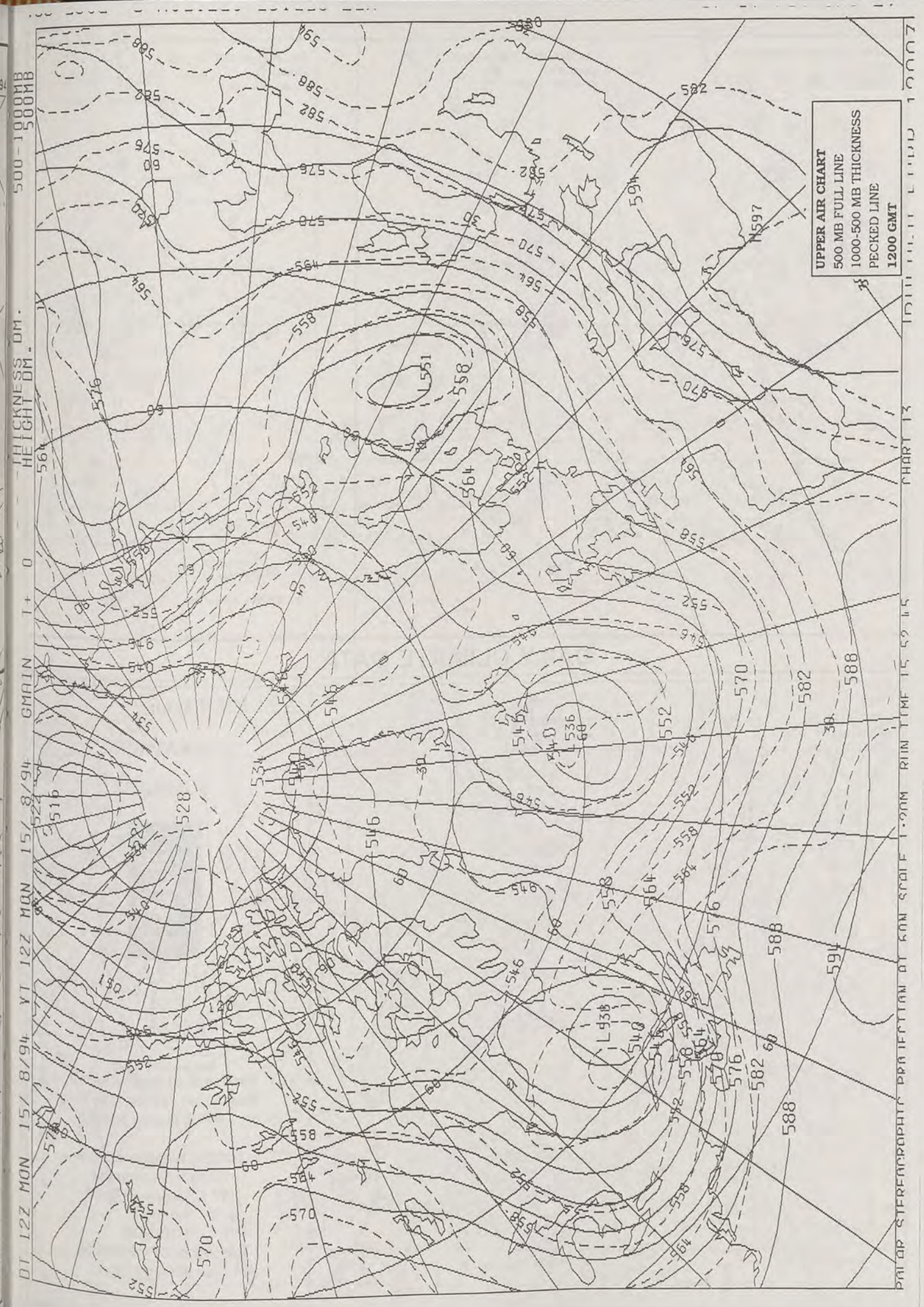
0600 GMT 14 AUG 1994



14 AUG 06Z



500-190848 MADE IN U.S.A. 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39



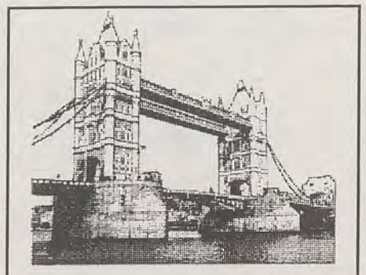
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
23AUG1994
LIBRARY

THE MET OFFICE

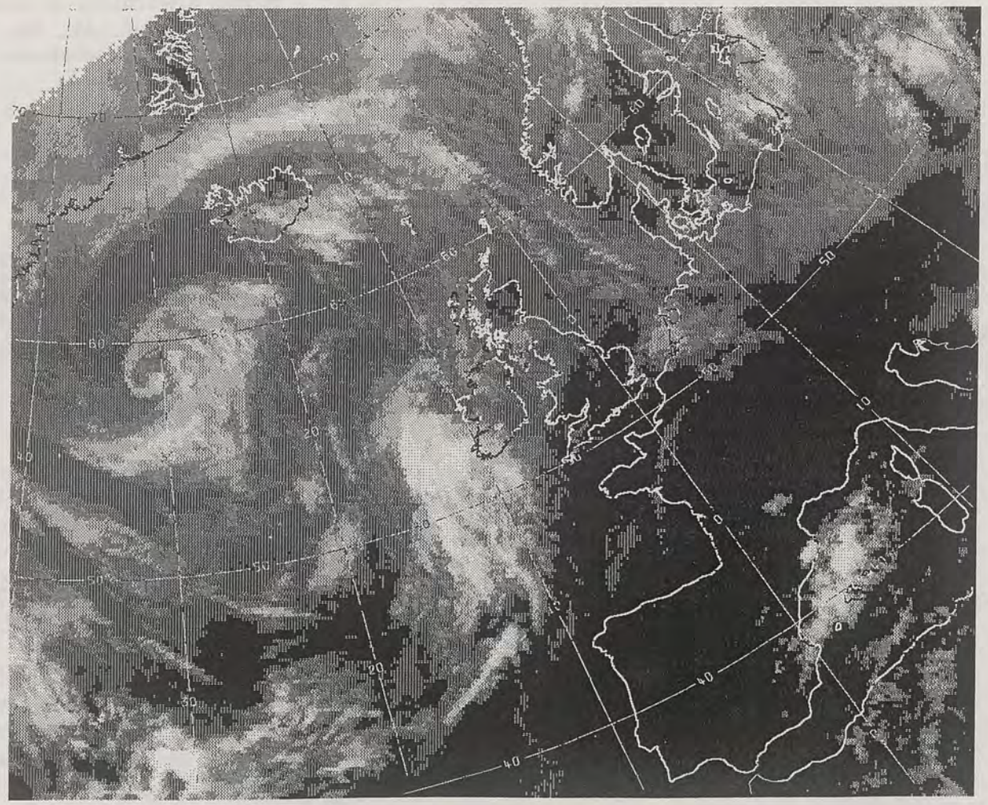
Monday 15th August 1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 15/08/94

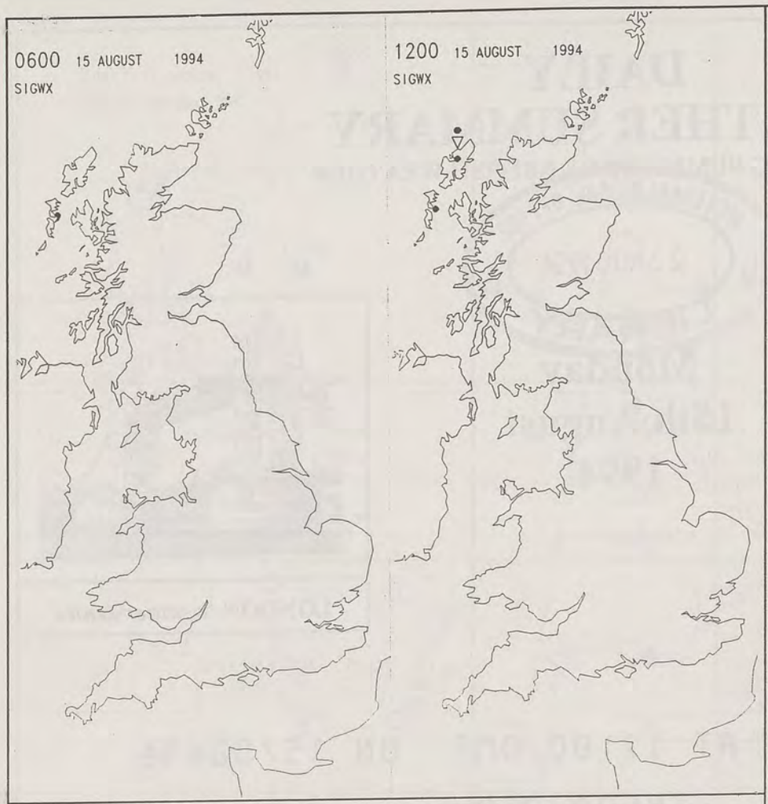
INFRA-RED



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 15th August 1994

Most of Britain had a dry night with clear periods in many southern and eastern areas, but Northern Ireland and northwest Scotland had outbreaks of light rain and drizzle.

England and Wales had a dry day with long sunny periods. Rain became heavier and more persistent during the morning in the Western Isles, and lasted for most of the day. Mainland Scotland and Northern Ireland were mostly dry with the best of the brightness in eastern areas.

In the evening cloud and rain spread across Northern Ireland, into western Scotland, while the rest of Britain remained dry.

It was a warmday in most of the country, but in the cloudy northwest temperatures were a little below normal.

EXTREMES

MONDAY 15TH AUGUST 1994

Highest Maximum
: 23.8C Heathrow Airport (Greater London)

Lowest Maximum
: 13.0C Waterstein (Isle of Skye)

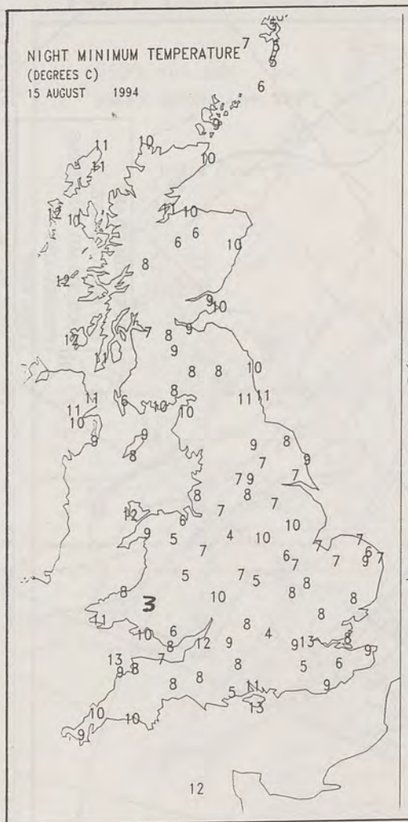
Lowest Minimum
: 3.4C Trawscoed (Dyfed)

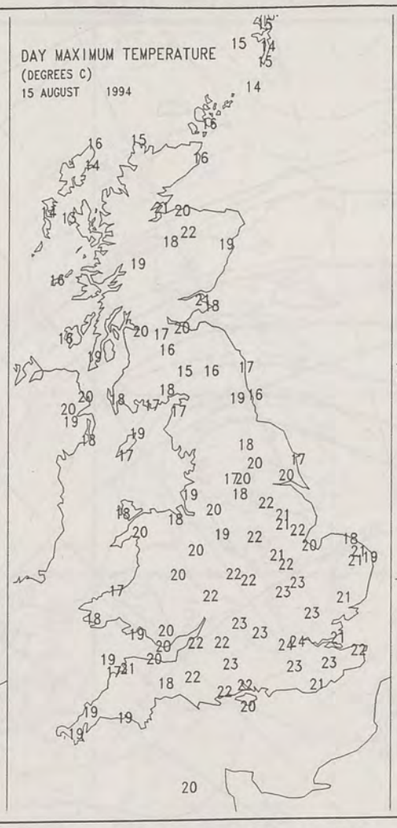
Lowest Grass Minimum
: -4.0C Bastreet (Cornwall)

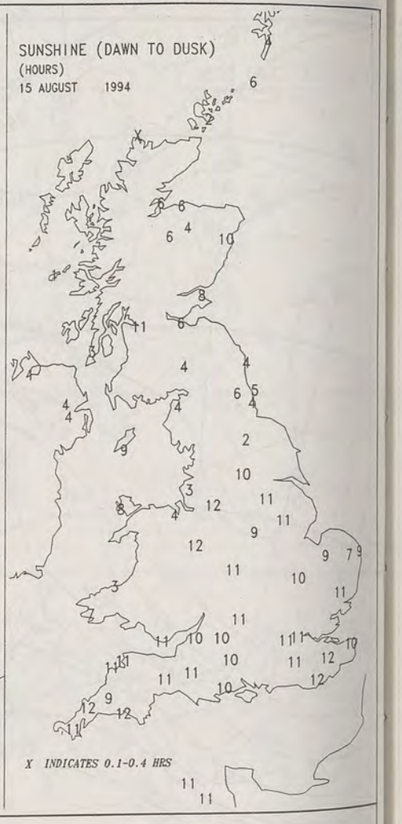
Most Rain (24 hrs to 0900 GMT)
: 16.6mm Benbecula (Outer Hebrides)

Most Sunshine
: 12.4Hrs Herstmonceux (East Sussex)

DAILY CLIMATE DATA





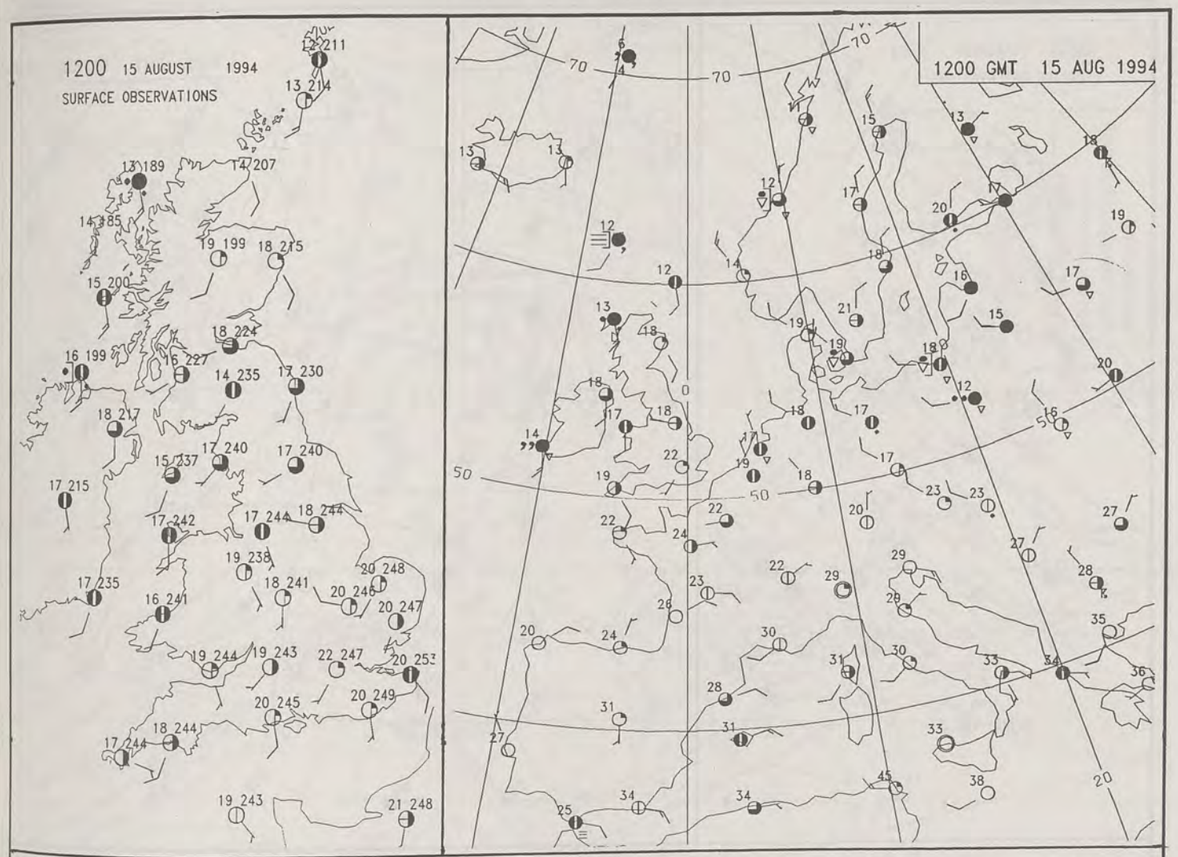


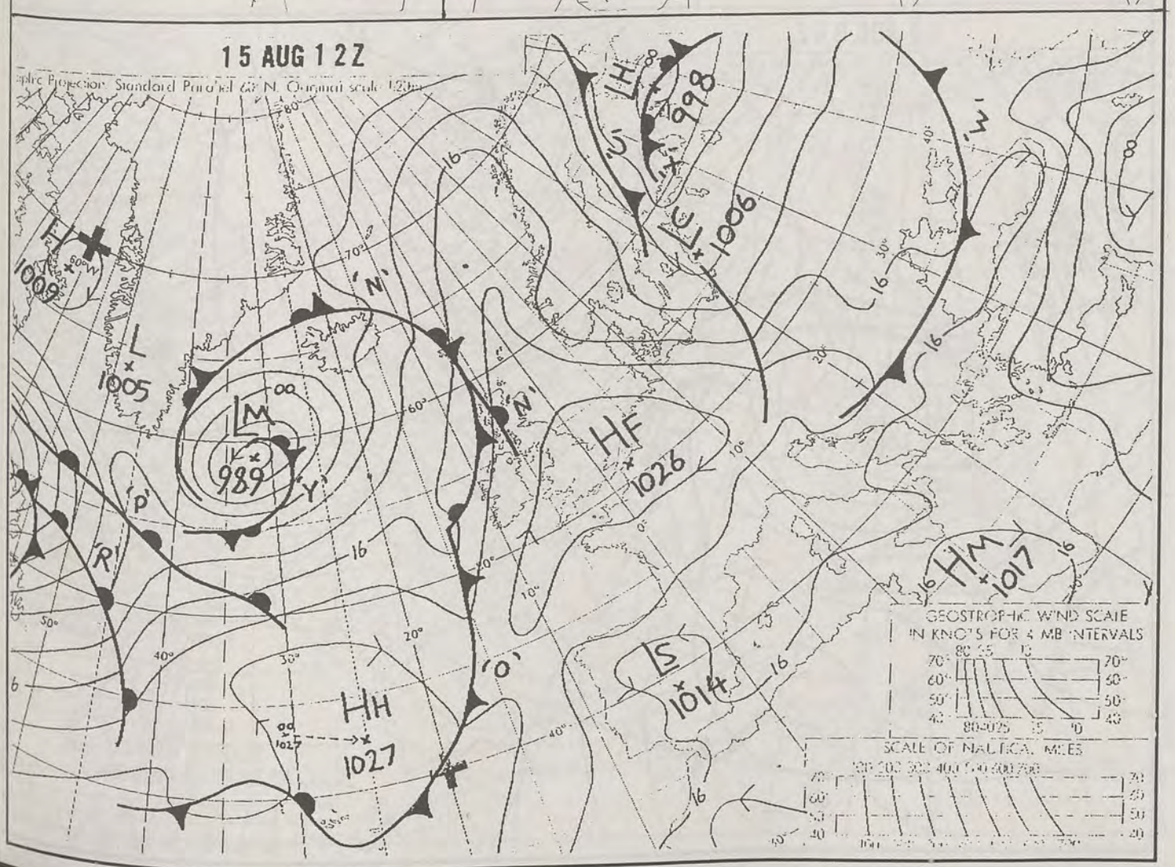
DAILY WEATHER SUMMARY

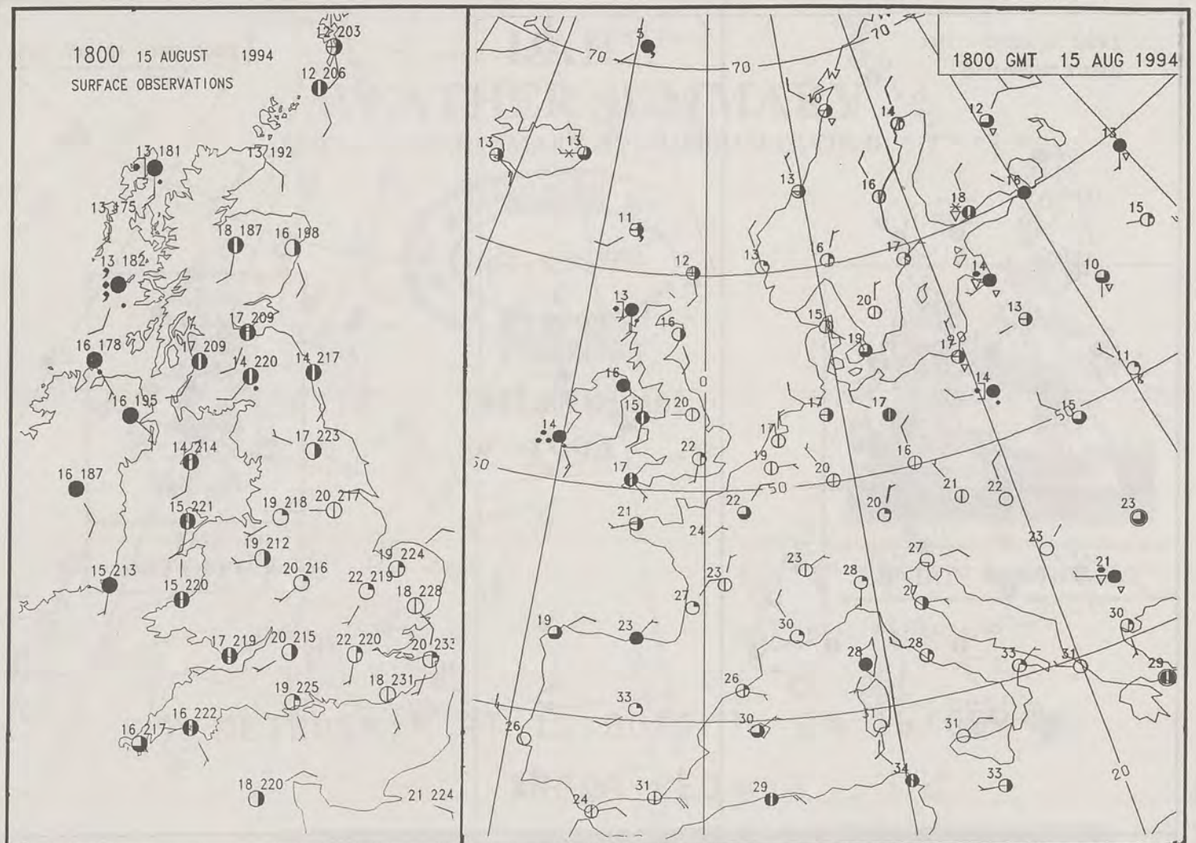
For details of other Weather Summaries produced by the Met. Office please contact:

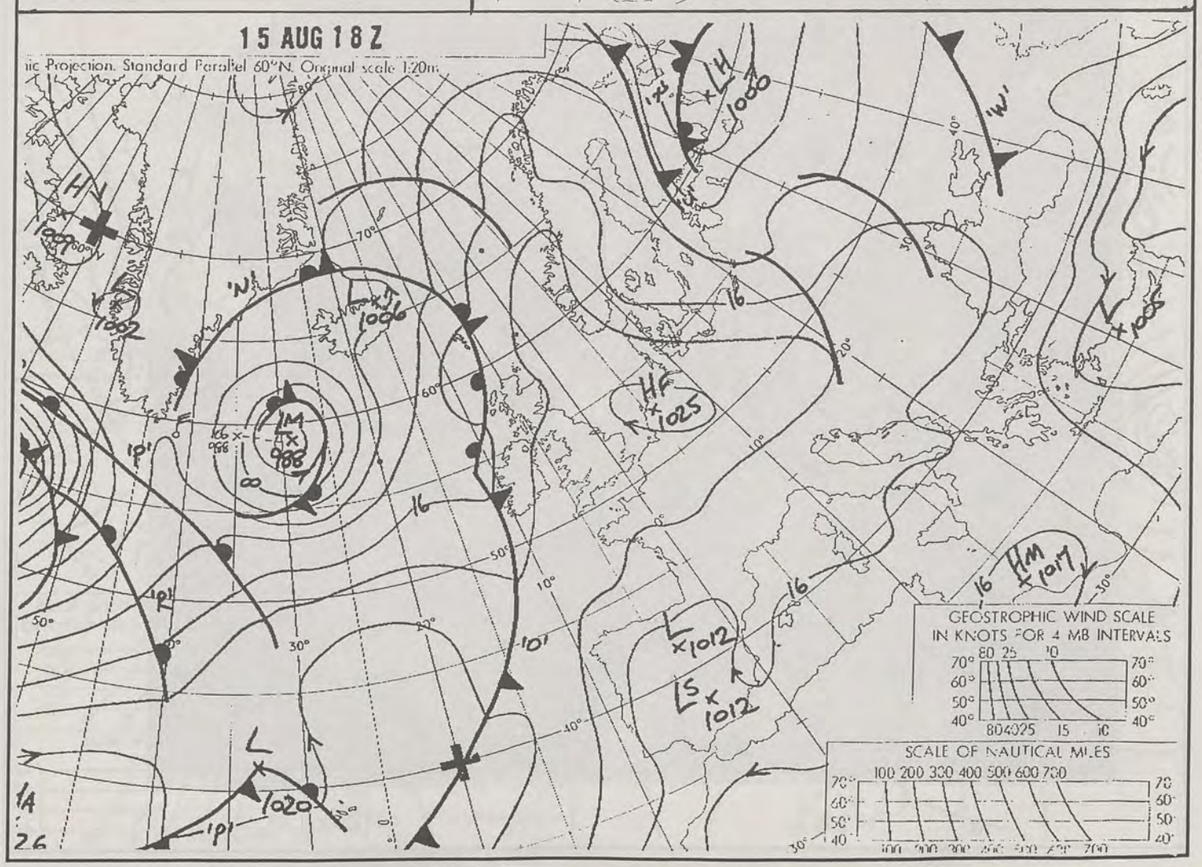
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

© Crown copyright

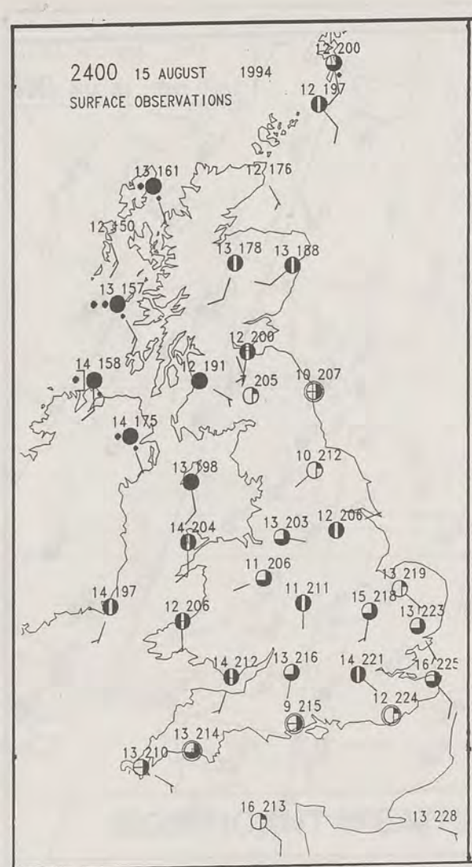

1200 15 AUGUST 1994
SURFACE OBSERVATIONS
1200 GMT 15 AUG 1994

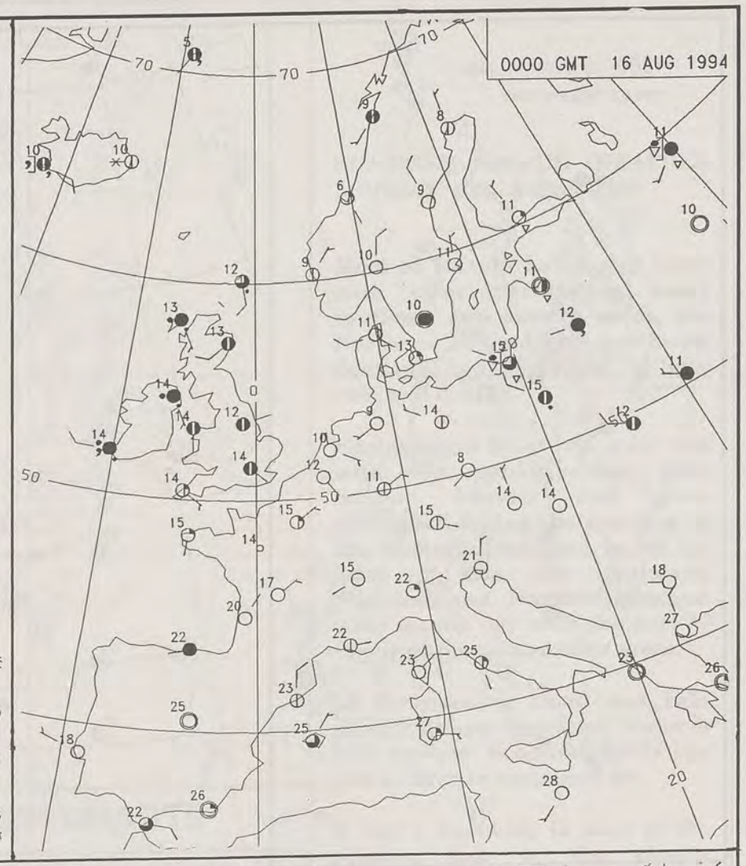

15 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

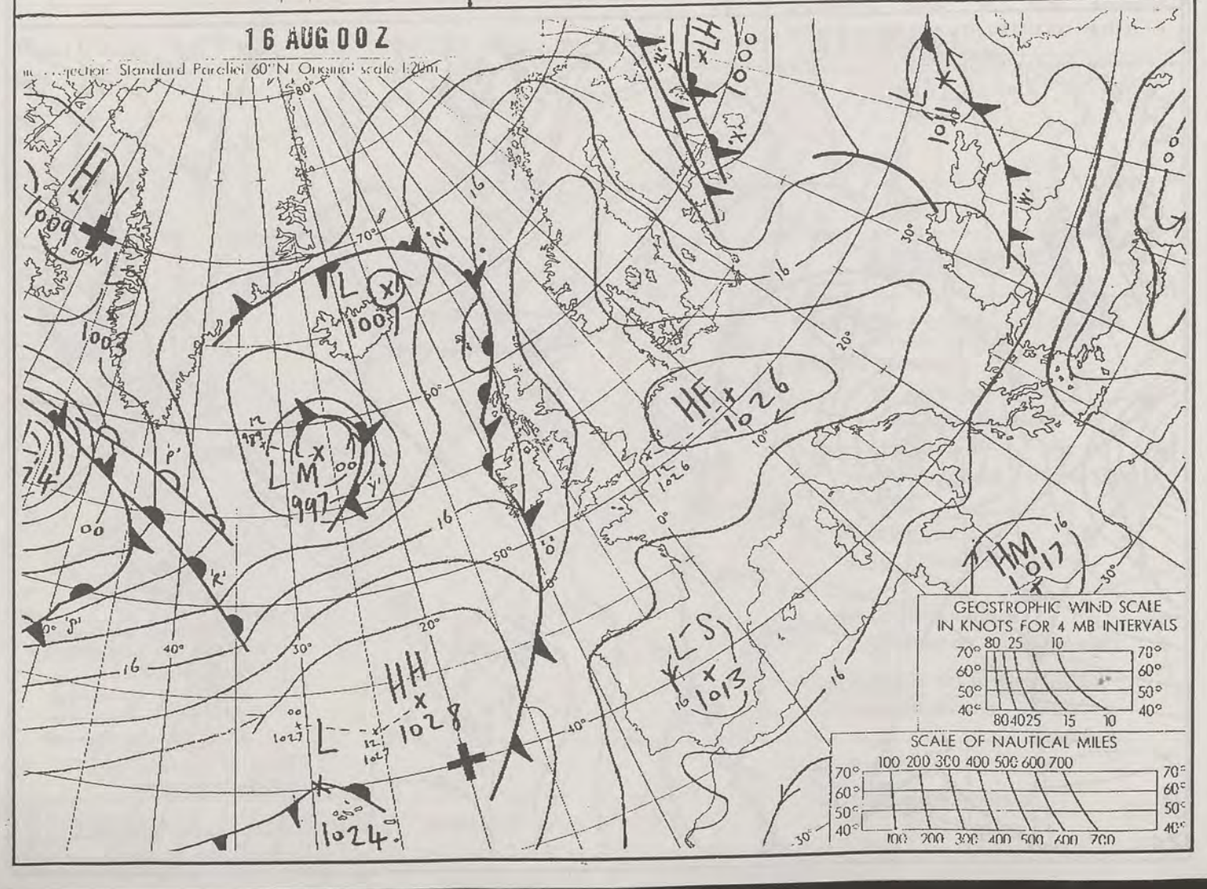

1800 15 AUGUST 1994
SURFACE OBSERVATIONS
1800 GMT 15 AUG 1994

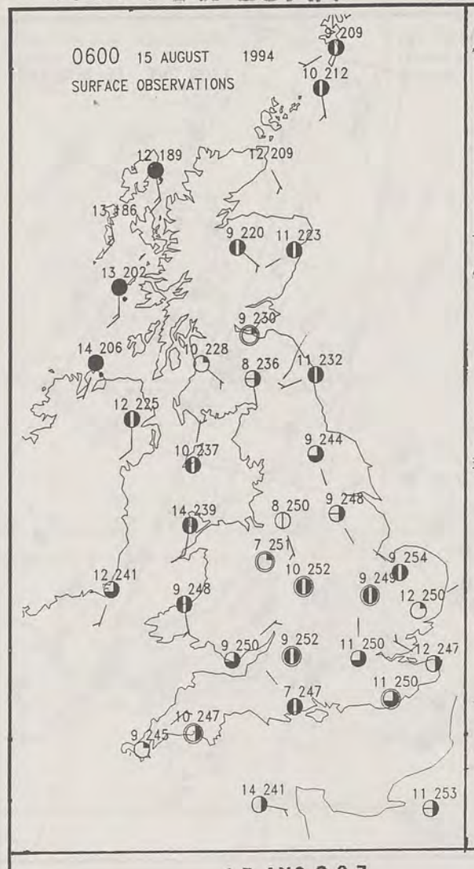

15 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

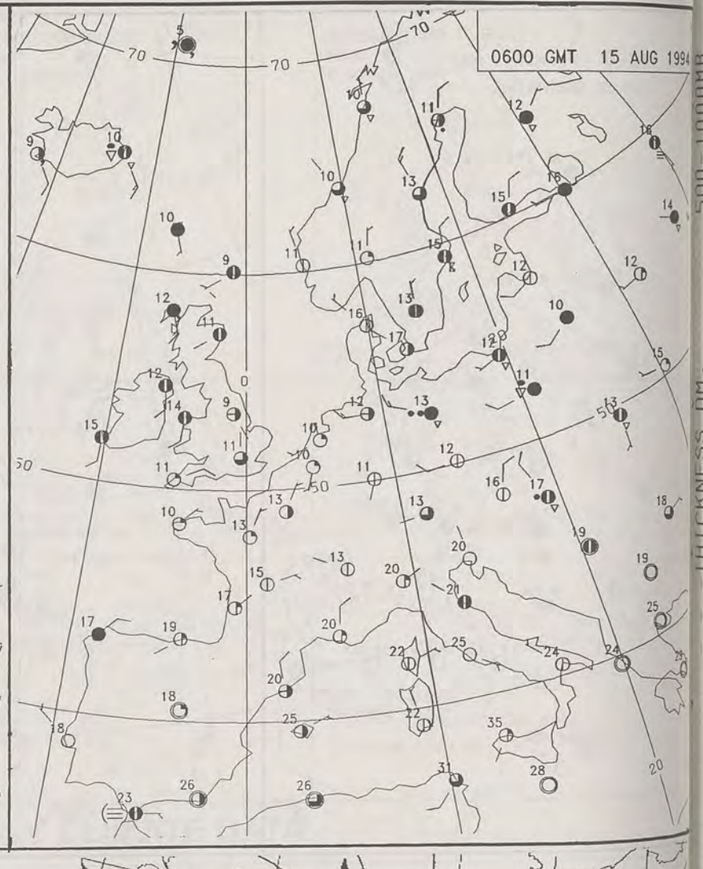
NOT FOR LOAN DUPLICATE ALSO

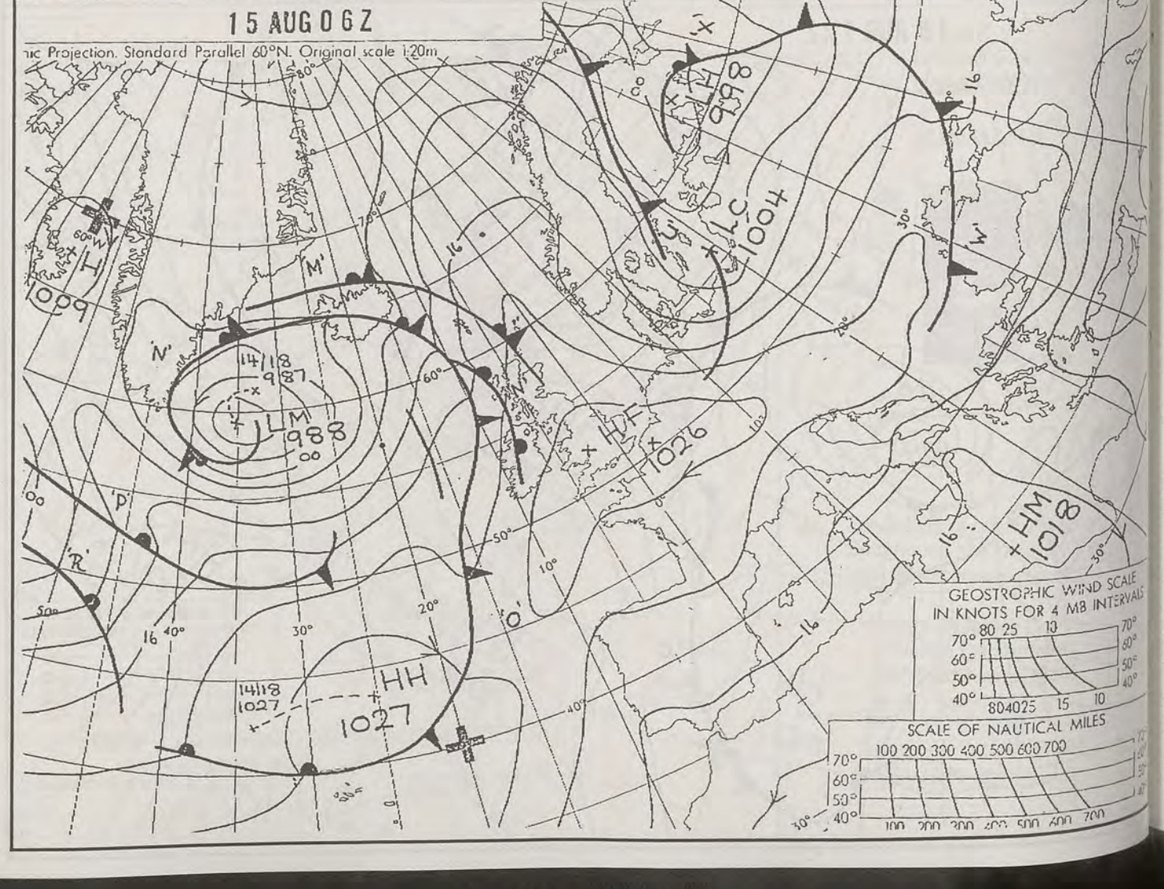


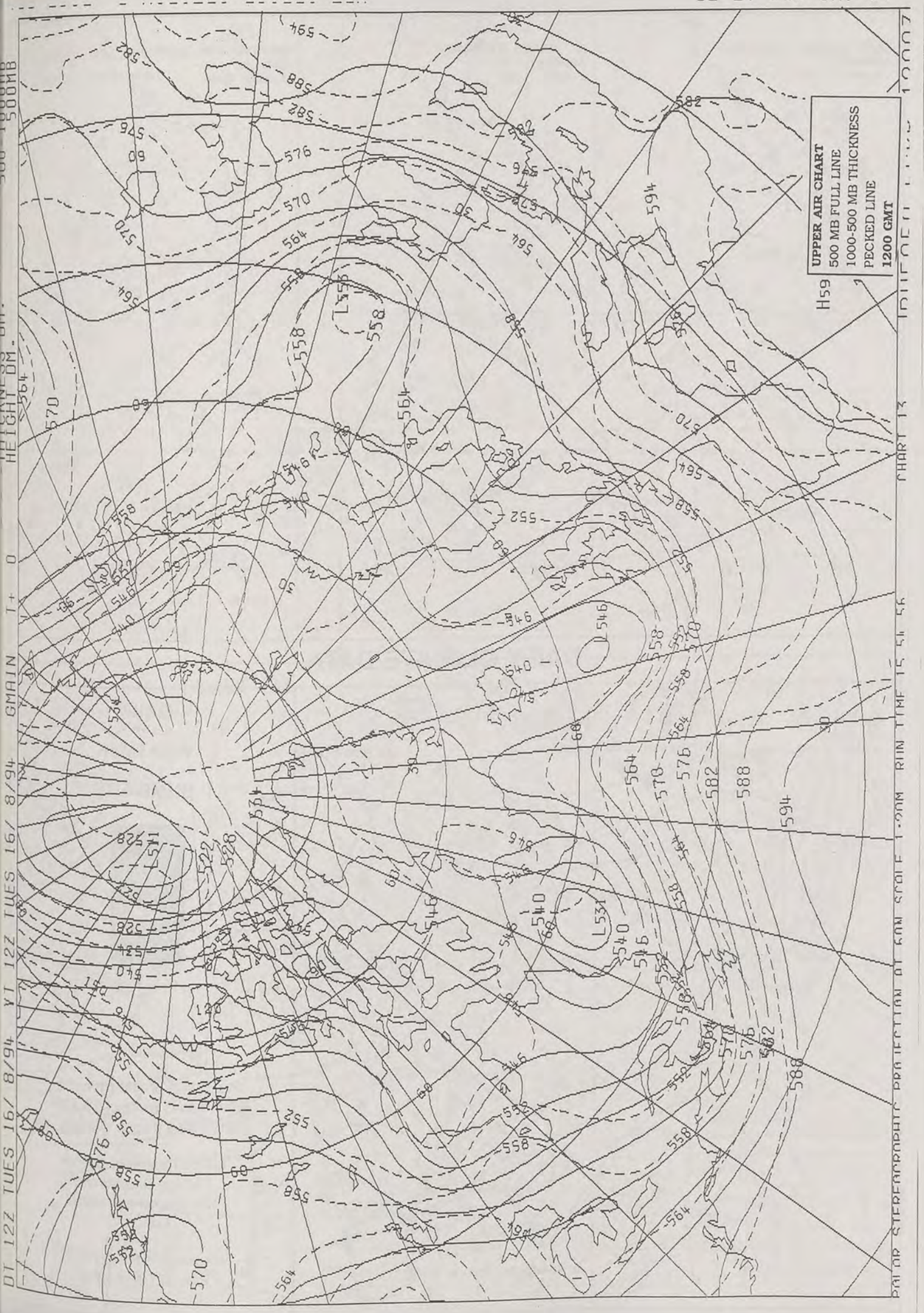












DAILY WEATHER SUMMARY

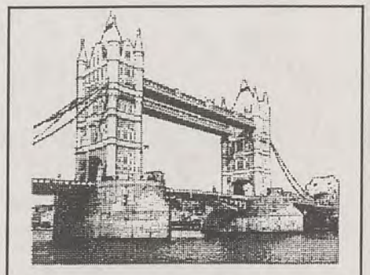
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 AUG 1994
LIBRARY

METEOROLOGICAL OFFICE

THE MET OFFICE

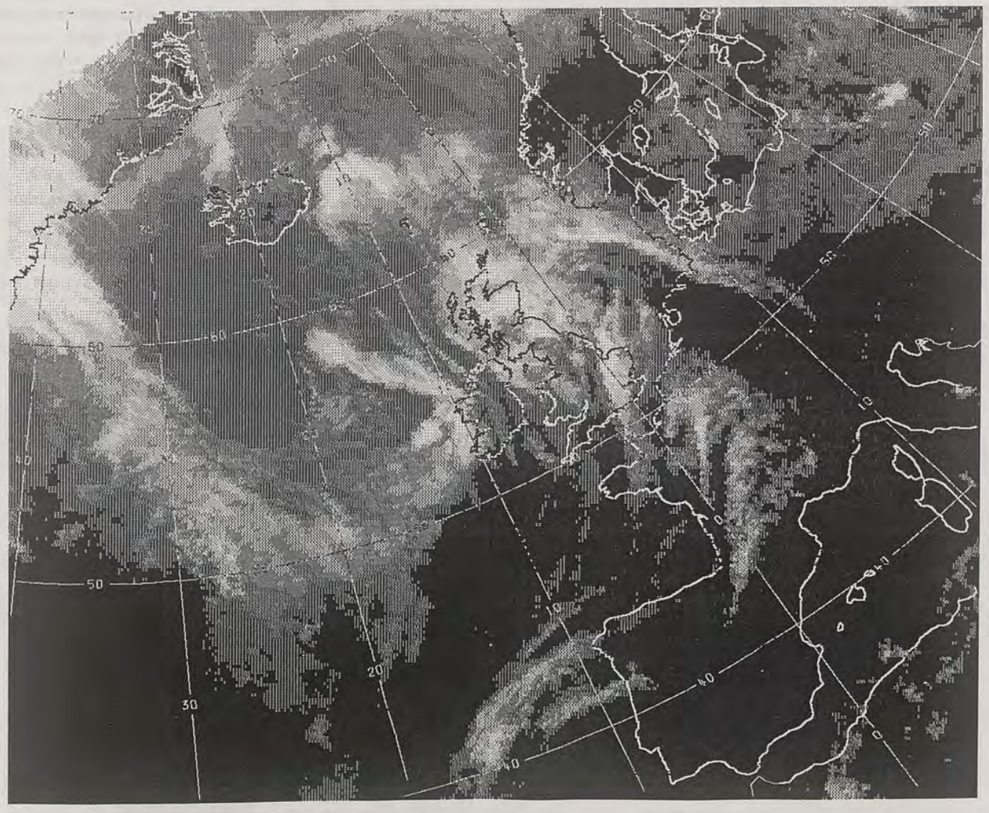
Tuesday
16th August
1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 16/08/94

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER TUESDAY 16th August 1994

Most of Britain had a dry night but rain in Northern Ireland and western Scotland extended into northwest England around dawn.

Scotland and Northern Ireland had a mostly cloudy day with rain spreading to most places during the day. There was some drier weather for a time in the west, but another band of rain spread from the southwest in the evening.

England and Wales were mostly dry and bright with sunny spells at first, but there was heavy rain for a time in north Wales. During the morning showers became widespread near the west coast, and these moved steadily eastwards, though many places remained dry. In the late afternoon, isolated thunderstorms were reported in Somerset, Leicestershire and Bedfordshire, then in the evening there were numerous thunderstorms in East Anglia, with nearly an inch of rain falling at Wyton in Cambridgeshire. The thunder continued well till midnight in East Anglia, and another band of rain reached the west coast around 2100.

Temperatures ranged from rather cool in Scotland and Northern Ireland to very warm in the sunnier parts of southeast England.

EXTREMES

TUESDAY 16TH AUGUST 1994

Highest Maximum
: 26.1 C Heathrow Airport (Greater London)

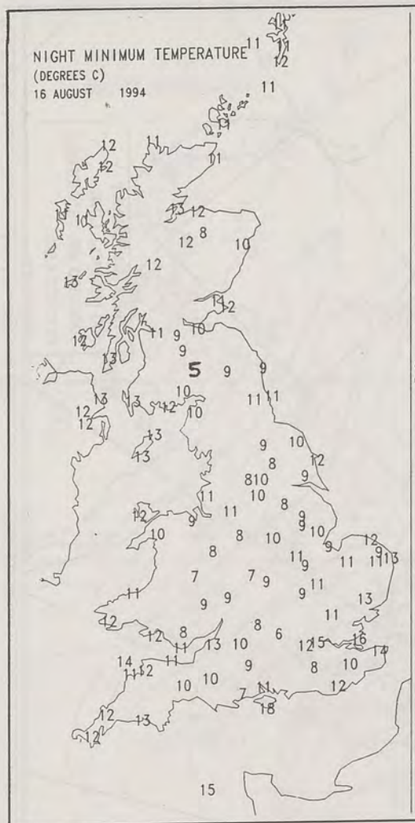
Lowest Maximum
: 13.4 C Eskdalmuir and Tulloch Bridge

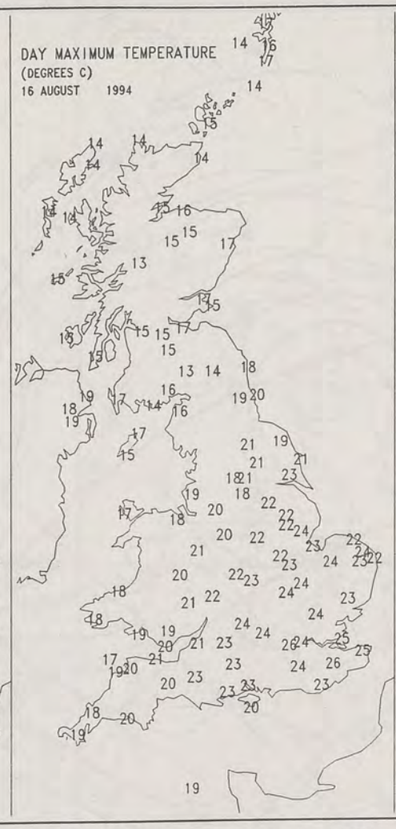
Lowest Minimum
: 5.5 C Eskdalemuir [Dumfries and Galloway]

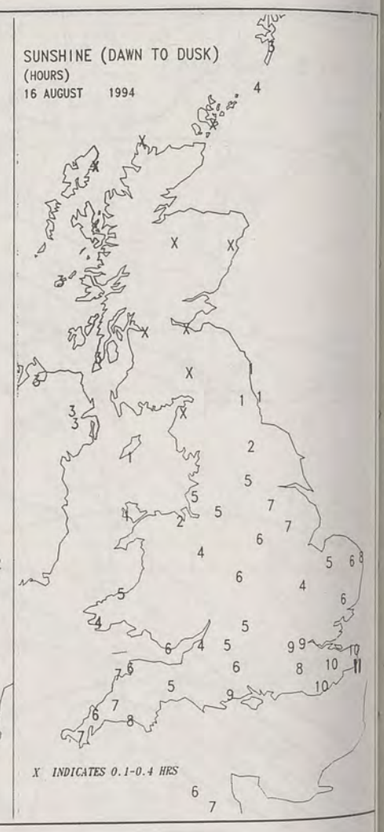
Lowest Grass Minimum
: 0.6 C Benson [Oxon]

Most Rain (24 hrs to 0900 GMT)
: 26.0 mm Stornoway and Wyton [Cambs]

Most Sunshine
: 11.3 Hrs Folkestone [Kent]







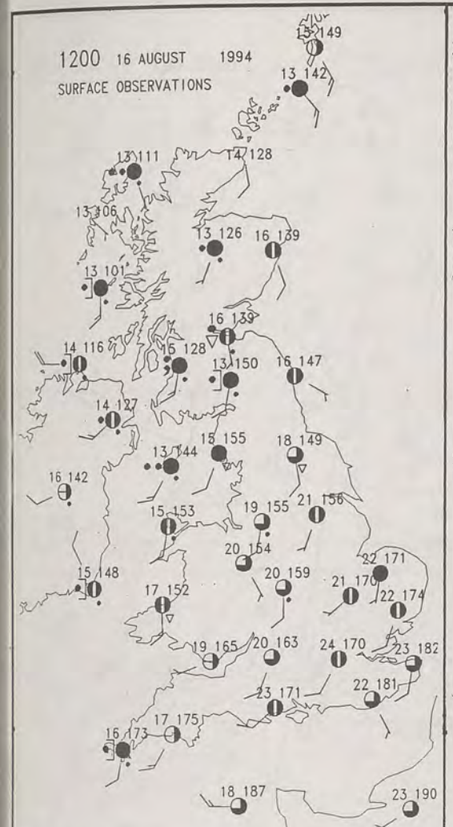
DAILY CLIMATE DATA

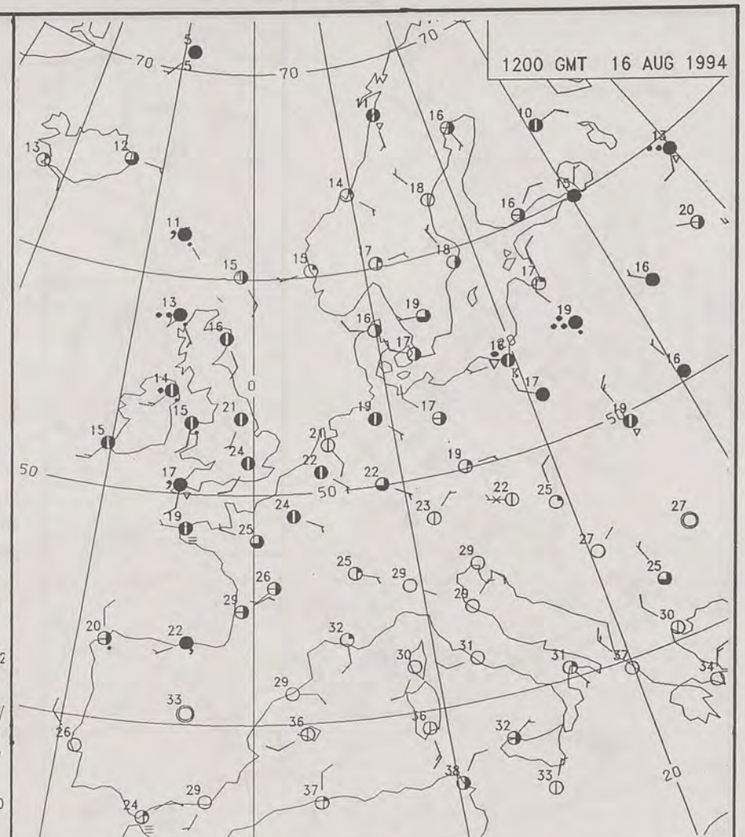
DAILY WEATHER SUMMARY

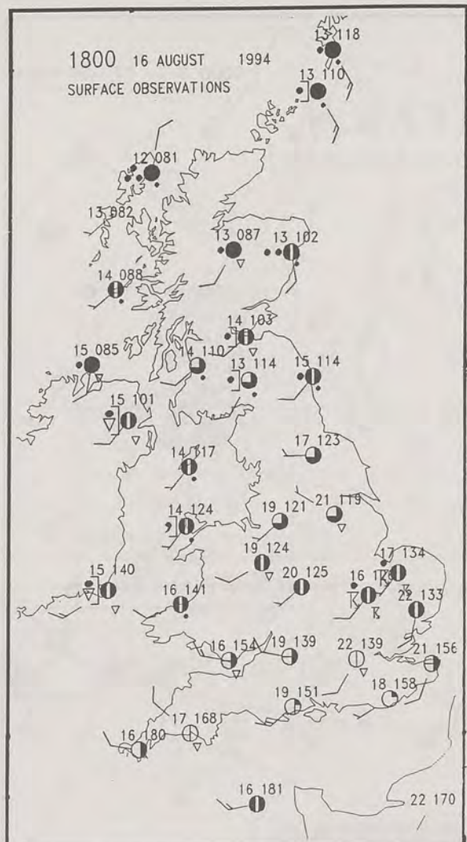
For details of other Weather Summaries produced by the Met. Office please contact:

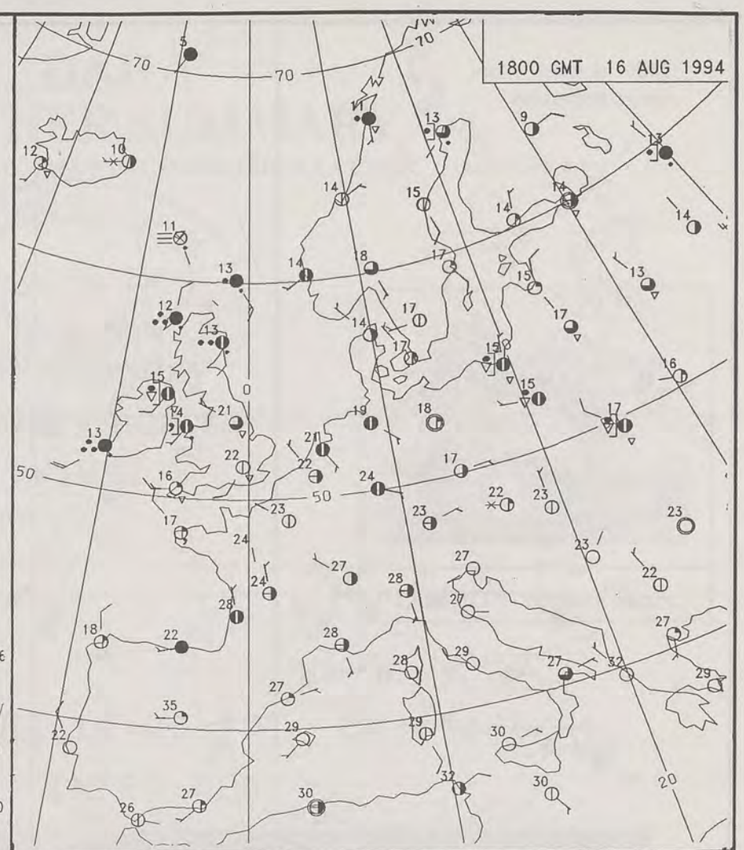
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

© Crown copyright


1200 16 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 16 AUG 1994

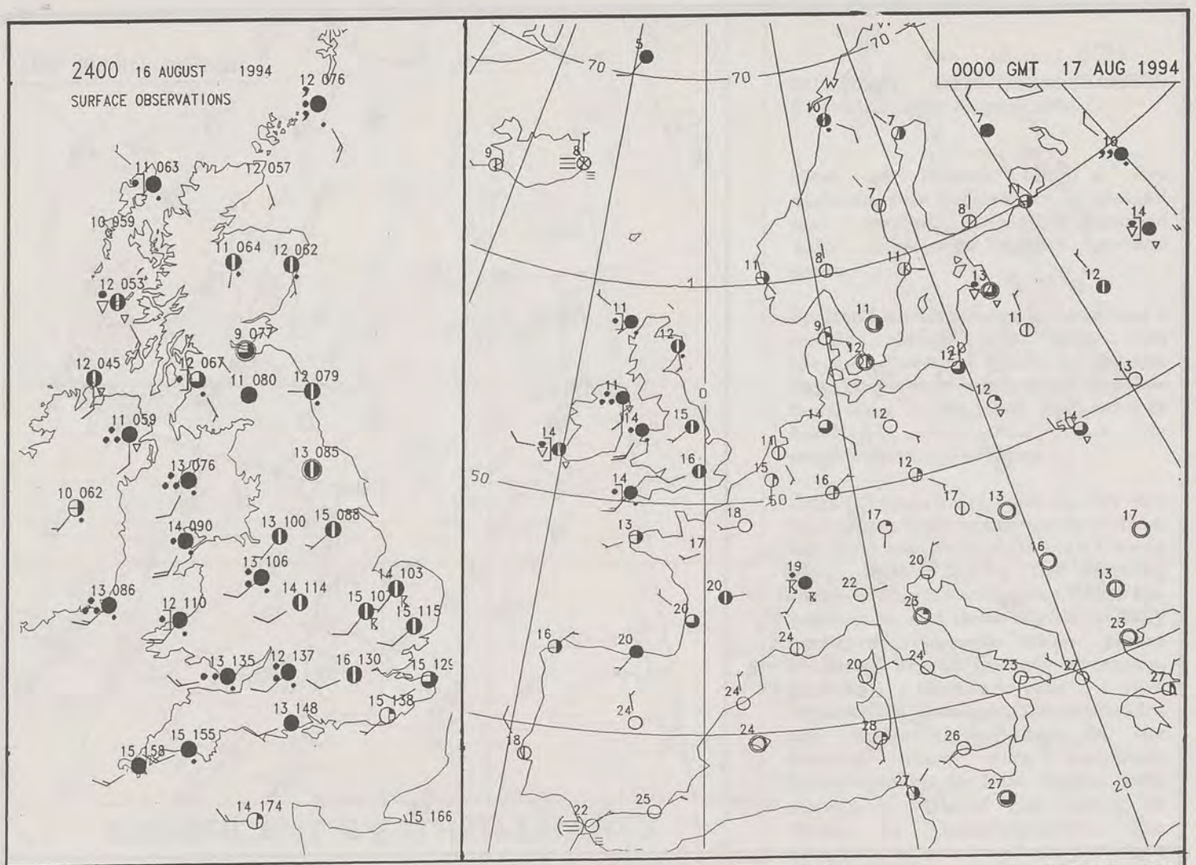

1800 16 AUGUST 1994
SURFACE OBSERVATIONS

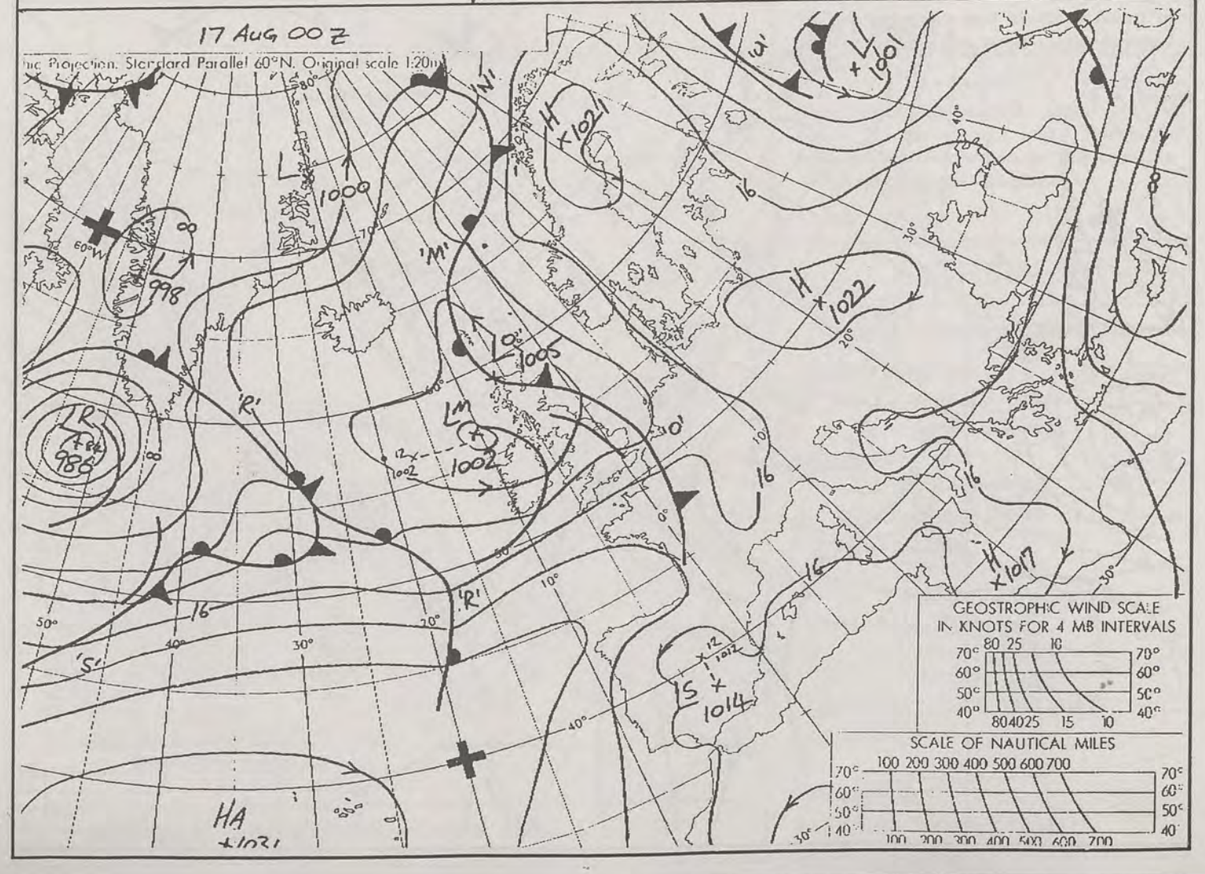

1800 GMT 16 AUG 1994

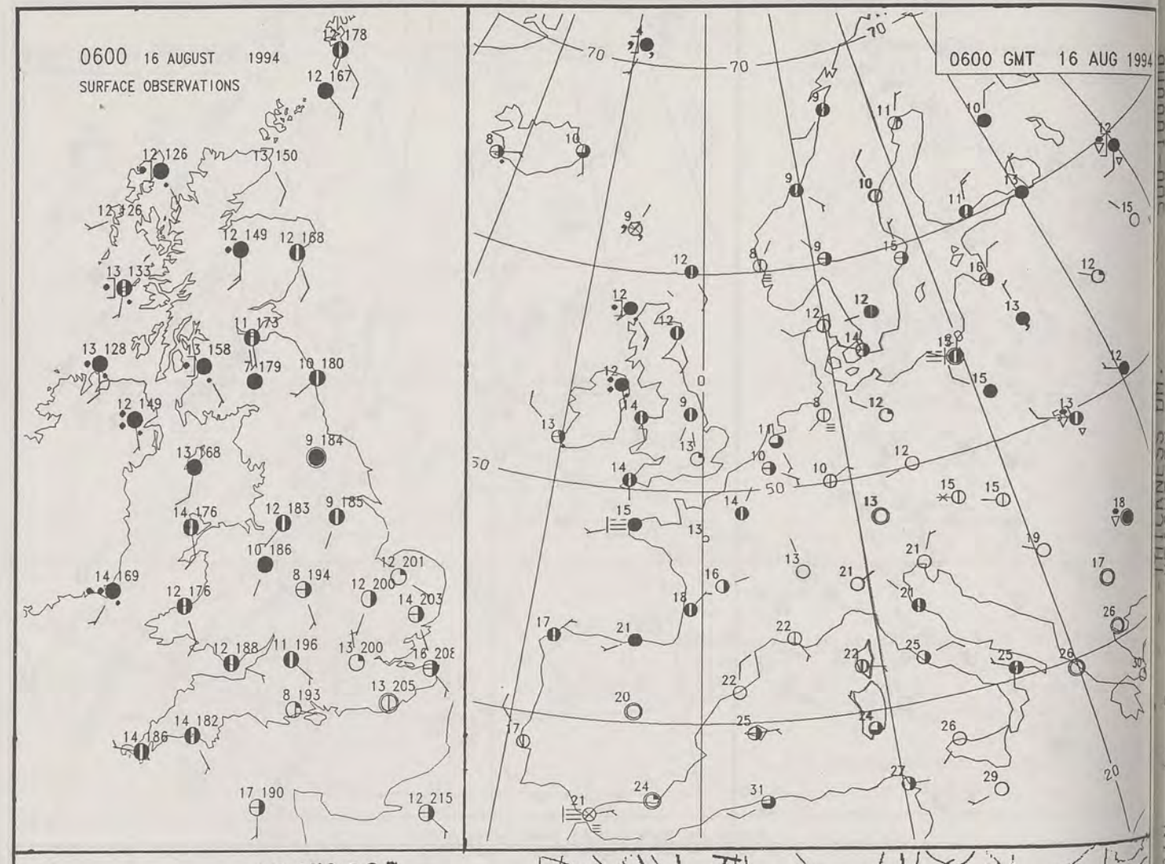
16 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

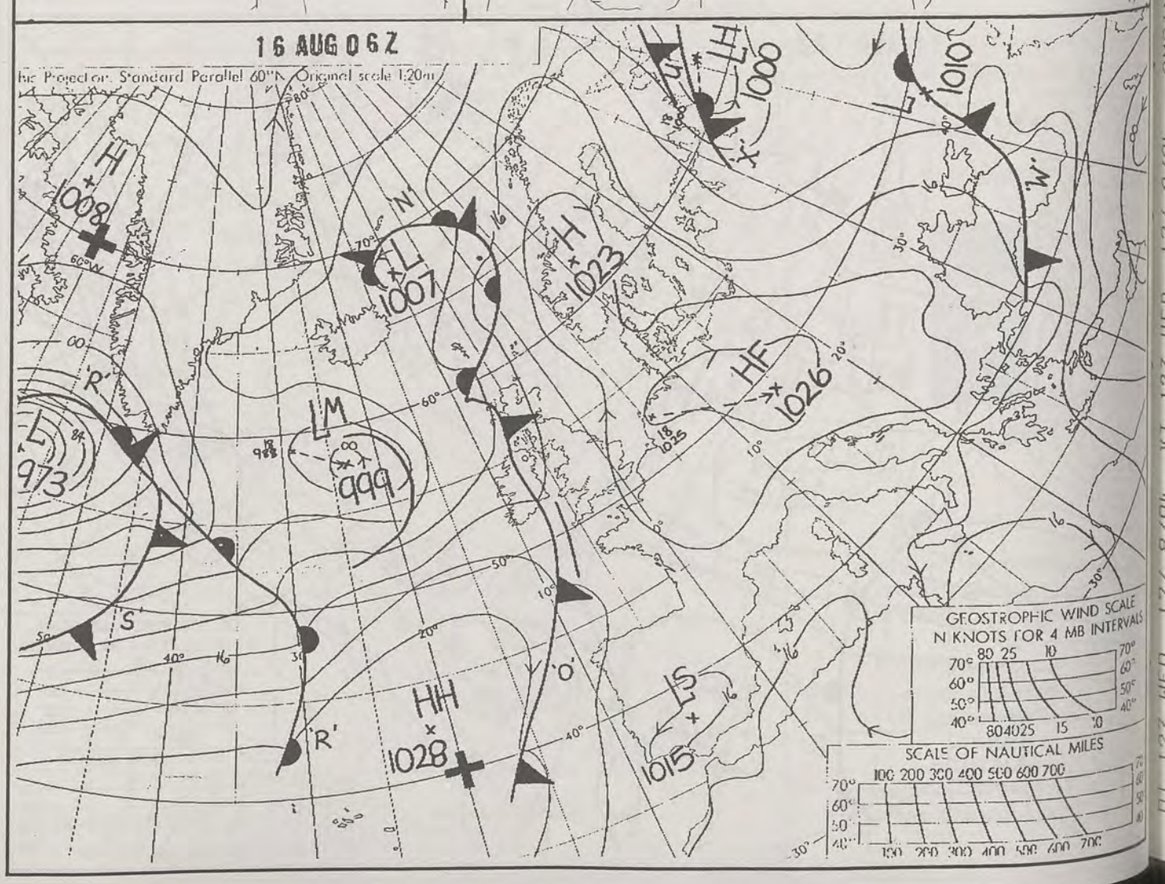
16 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

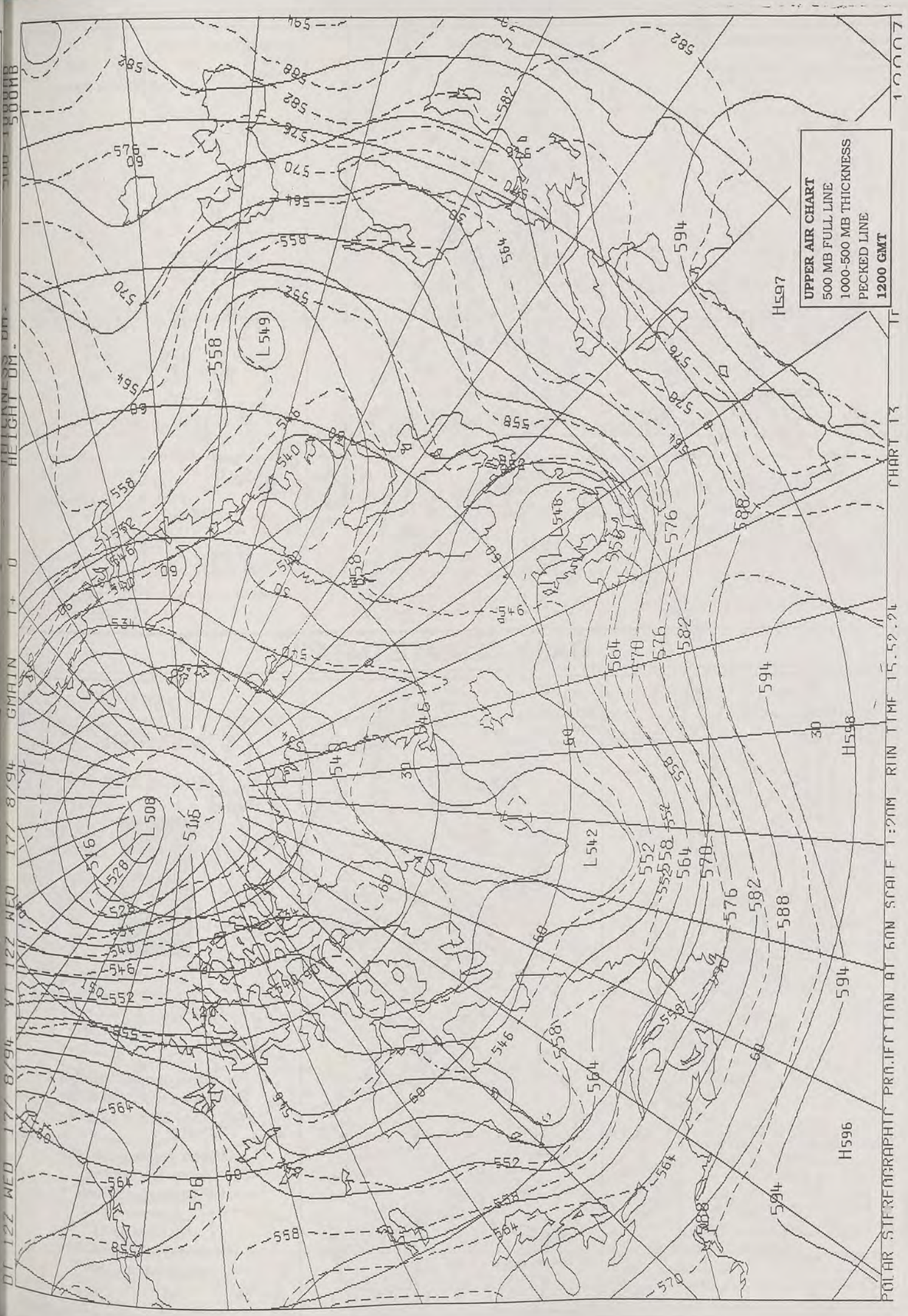
NOT FOR LOAN DUPLICATE ALSO











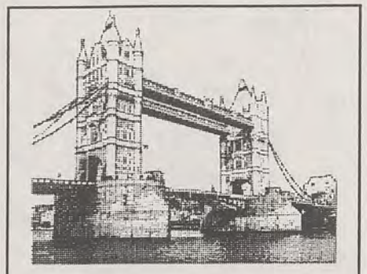
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 AUG 1994
LIBRARY

THE MET OFFICE

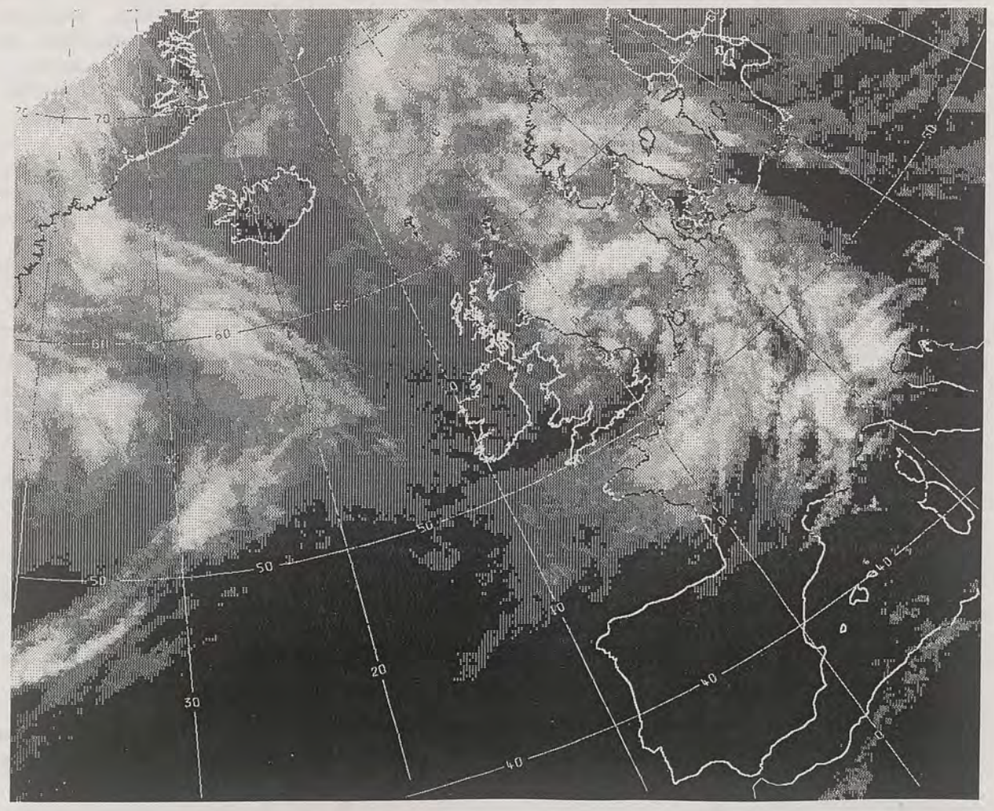
Wednesday
17th August
1994



LONDON *weather centre*

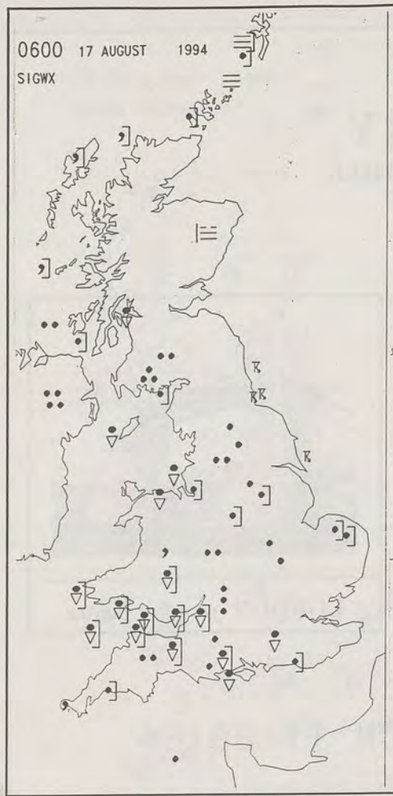
METEOSAT AT 12:00 GMT ON 17/08/94

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

© Crown copyright

SUMMARY OF UK WEATHER WEDNESDAY 17th August 1994

During the early hours of the morning, there were still outbreaks of rain and showers about the country and even an isolated thunderstorm or two in the northeast of England.

By dawn it was still rather wet in many places especially Wales and southwest England , but Northern Ireland and a few western areas of England and Scotland became brighter and fresher as the wind swung round.

By mid-morning, a lot of southern and western areas together with much of Scotland had turned dry and sunny but showers persisted in the east and north of England, some were heavy and thundery later in East Anglia . As the afternoon progressed the showers became less widespread so that by early evening they were mostly affecting East Anglia where thunderstorms were again reported.

Temperatures were generally a degree or so below average.

EXTREMES

WEDNESDAY 17th AUGUST 1994

Highest Maximum
: 23.3 C Solent [Hants]

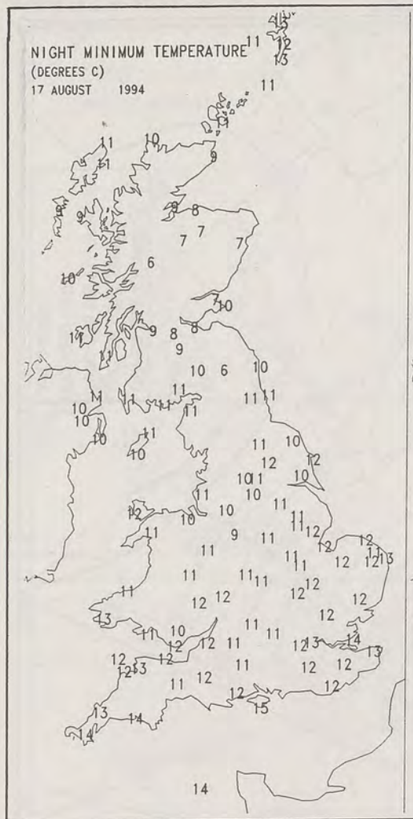
Lowest Maximum
: 12.4 C Cape Wrath
[north Scotland]

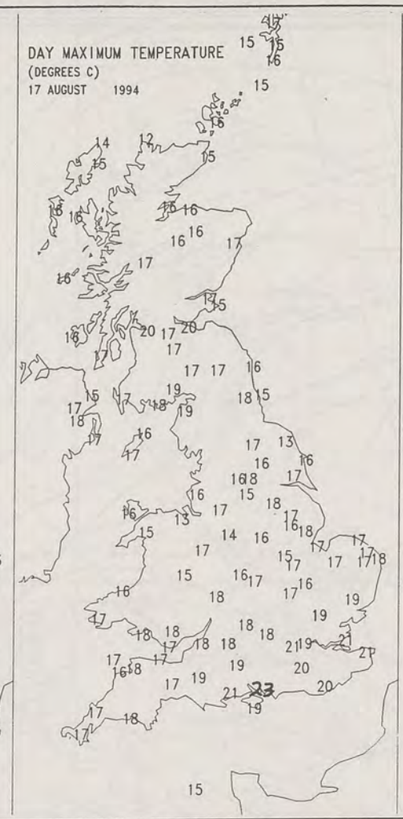
Lowest Minimum
: 6.1 C Charterhall [Borders]

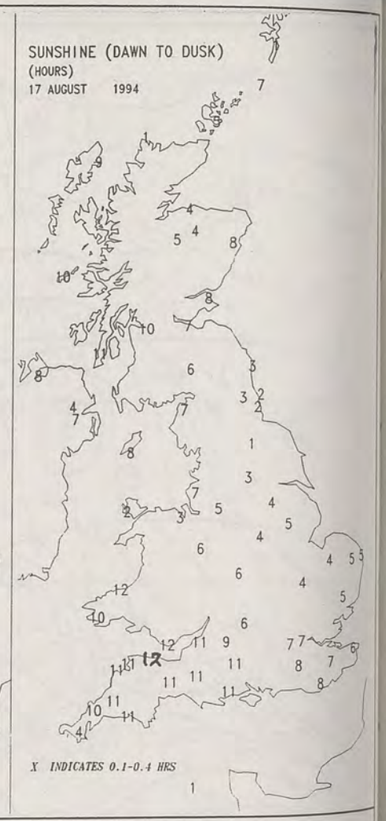
Lowest Grass Minimum
: 0.6 C Charterhall

Most Rain (24 hrs to 0900 GMT)
: 34.0 mm Cromer [Norfolk]

Most Sunshine
: 12.3 Hrs Minehead [Somerset]





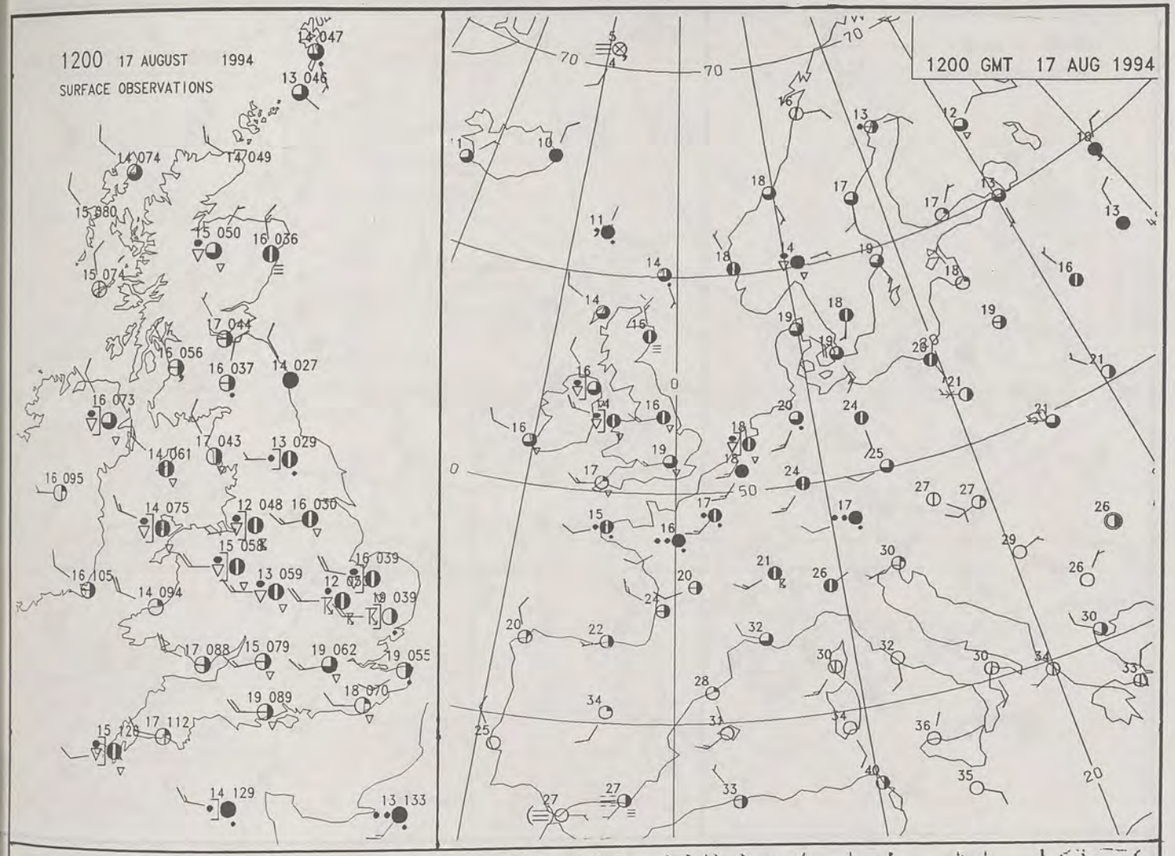


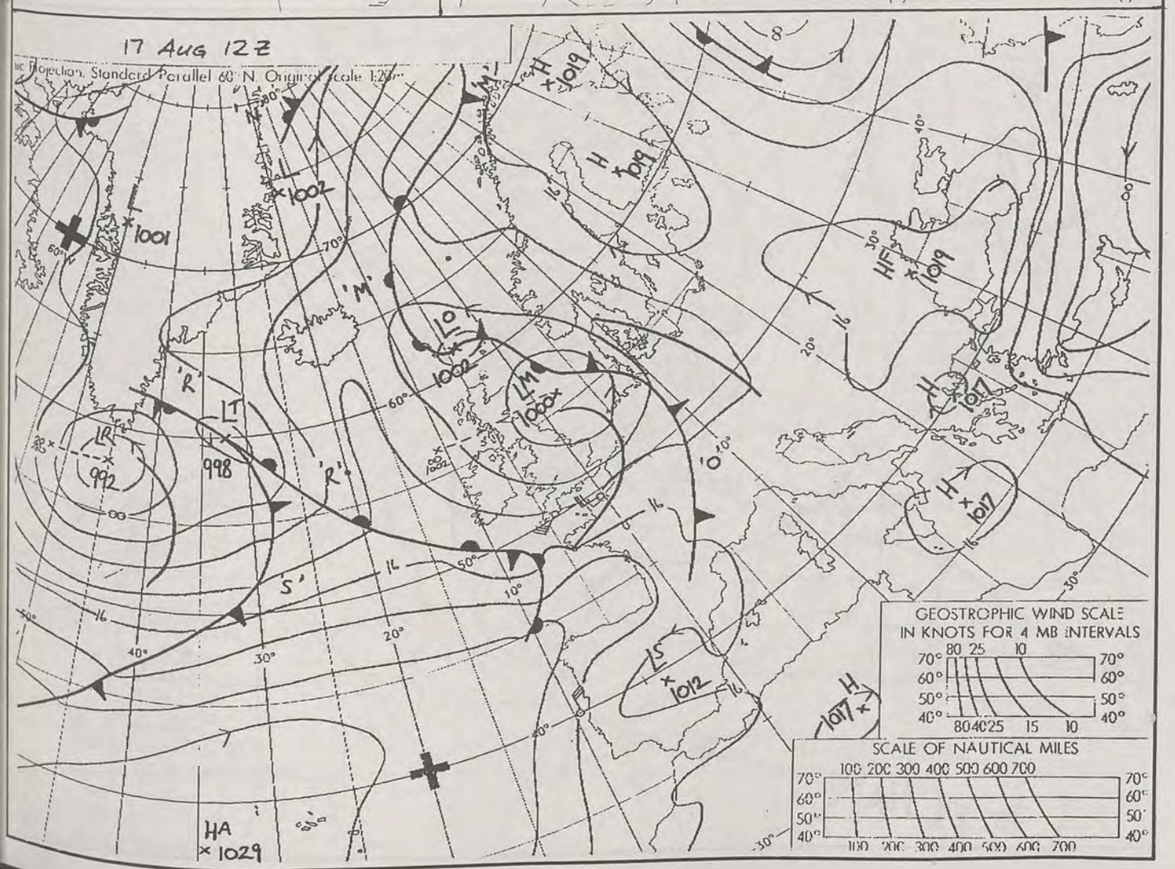
DAILY CLIMATE DATA

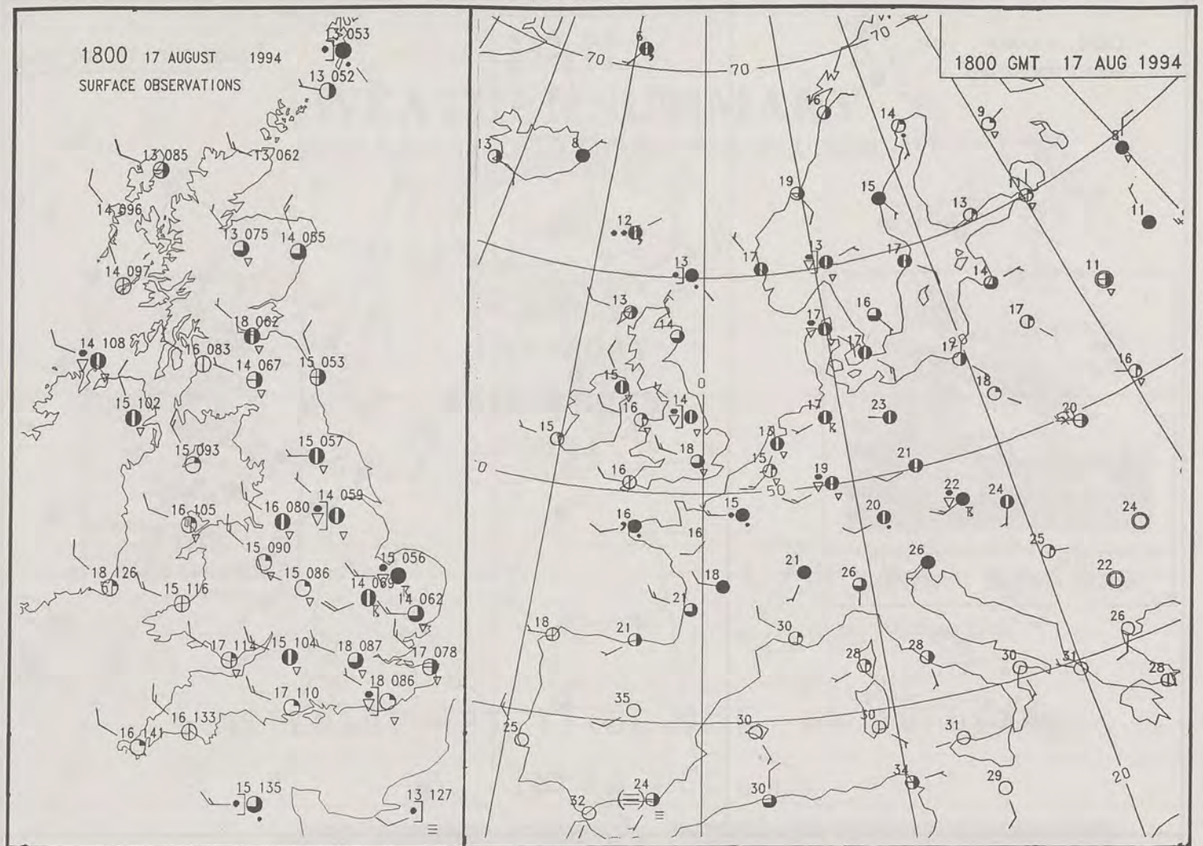
DAILY WEATHER SUMMARY

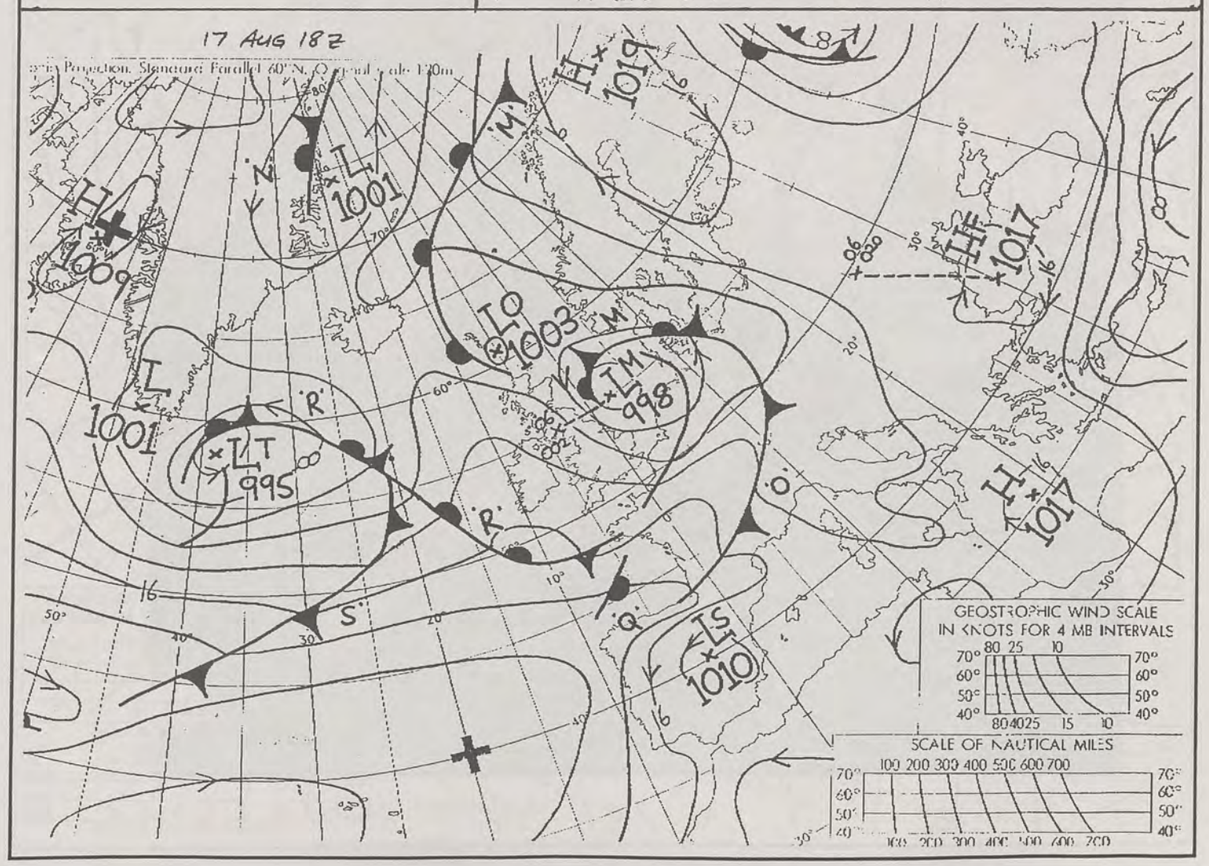
For details of other Weather Summaries produced by the Met. Office please contact:

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

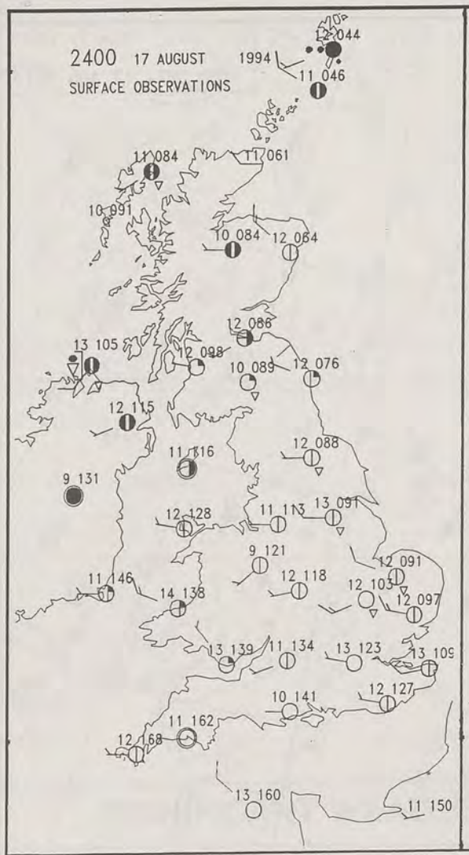

1200 17 AUGUST 1994
SURFACE OBSERVATIONS
1200 GMT 17 AUG 1994

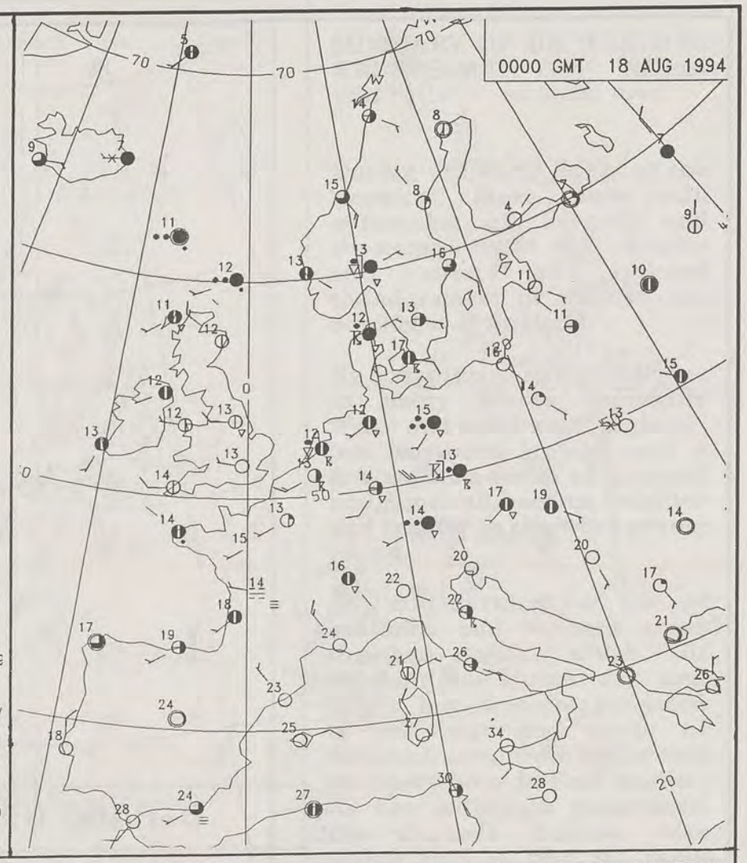

17 Aug 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

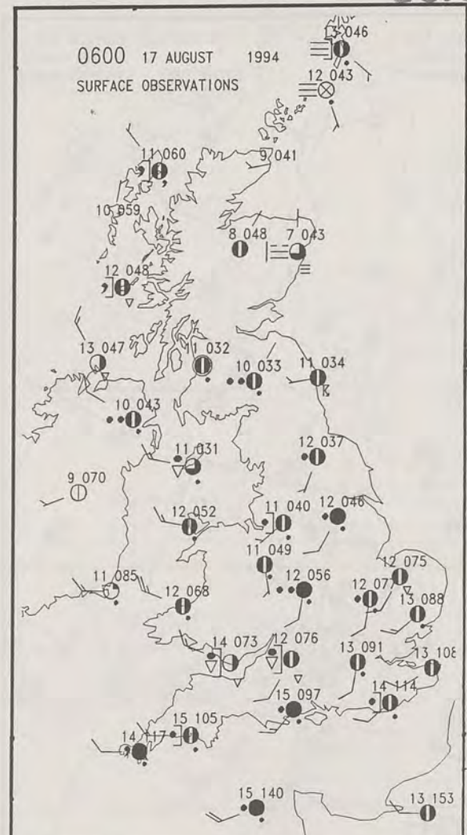

1800 17 AUGUST 1994
SURFACE OBSERVATIONS
1800 GMT 17 AUG 1994

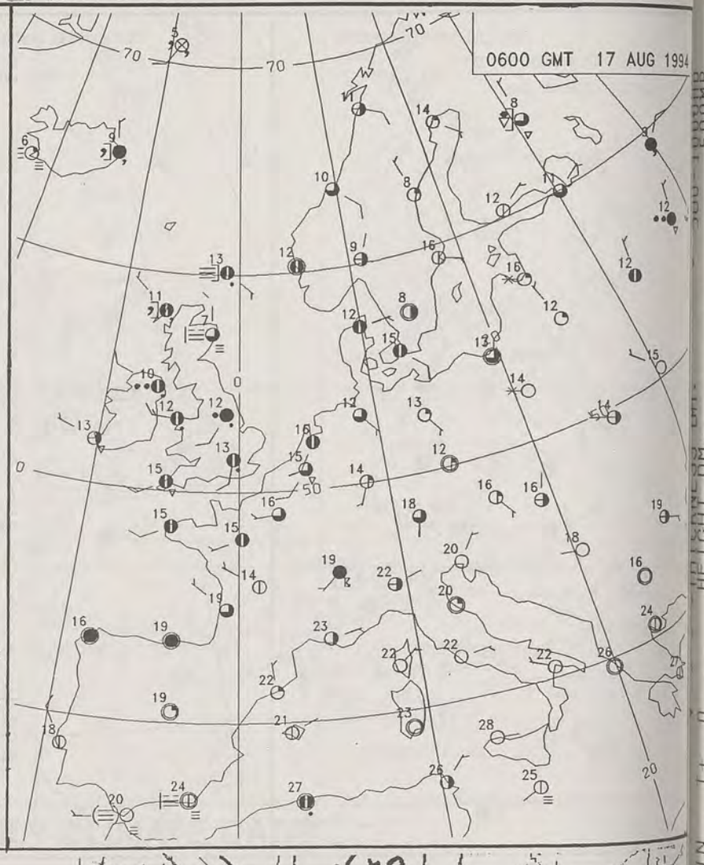

17 Aug 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

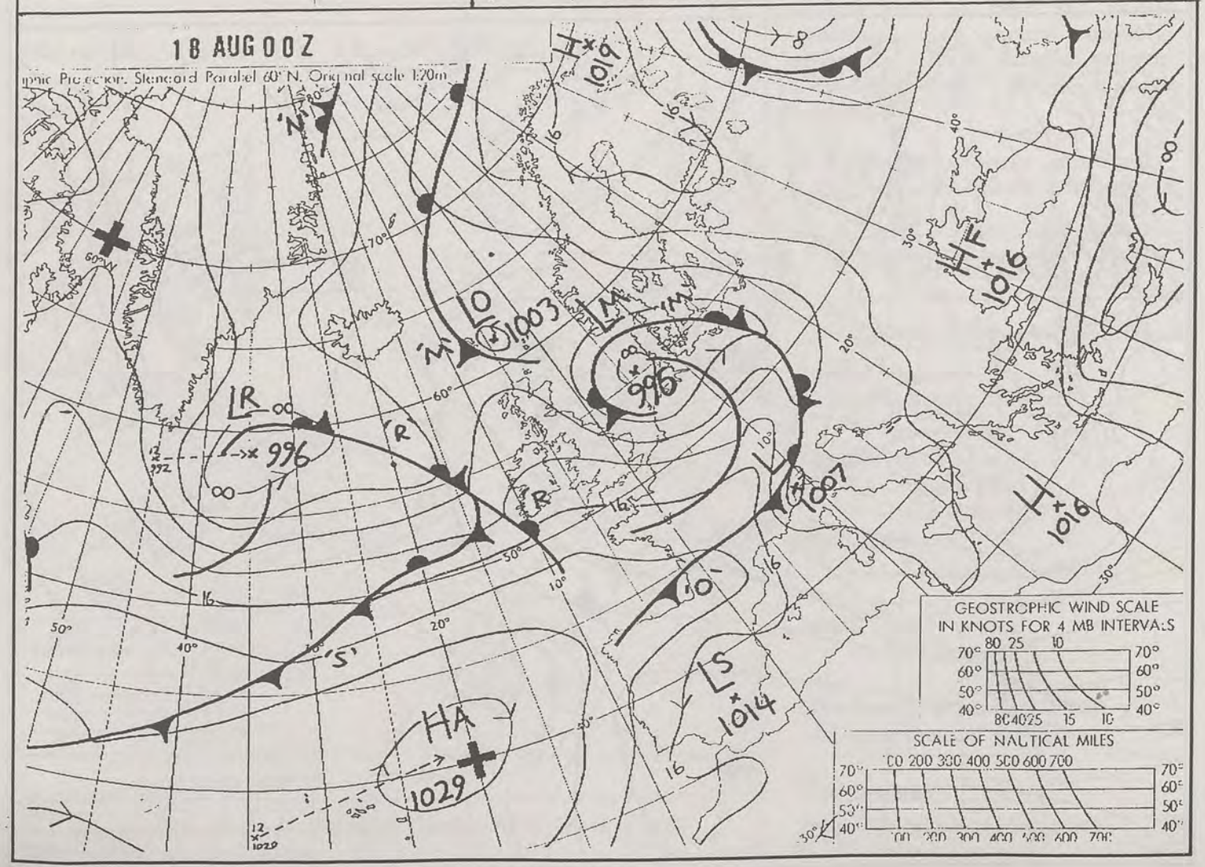
NOT FOR LOAN DUPLICATE ALSO

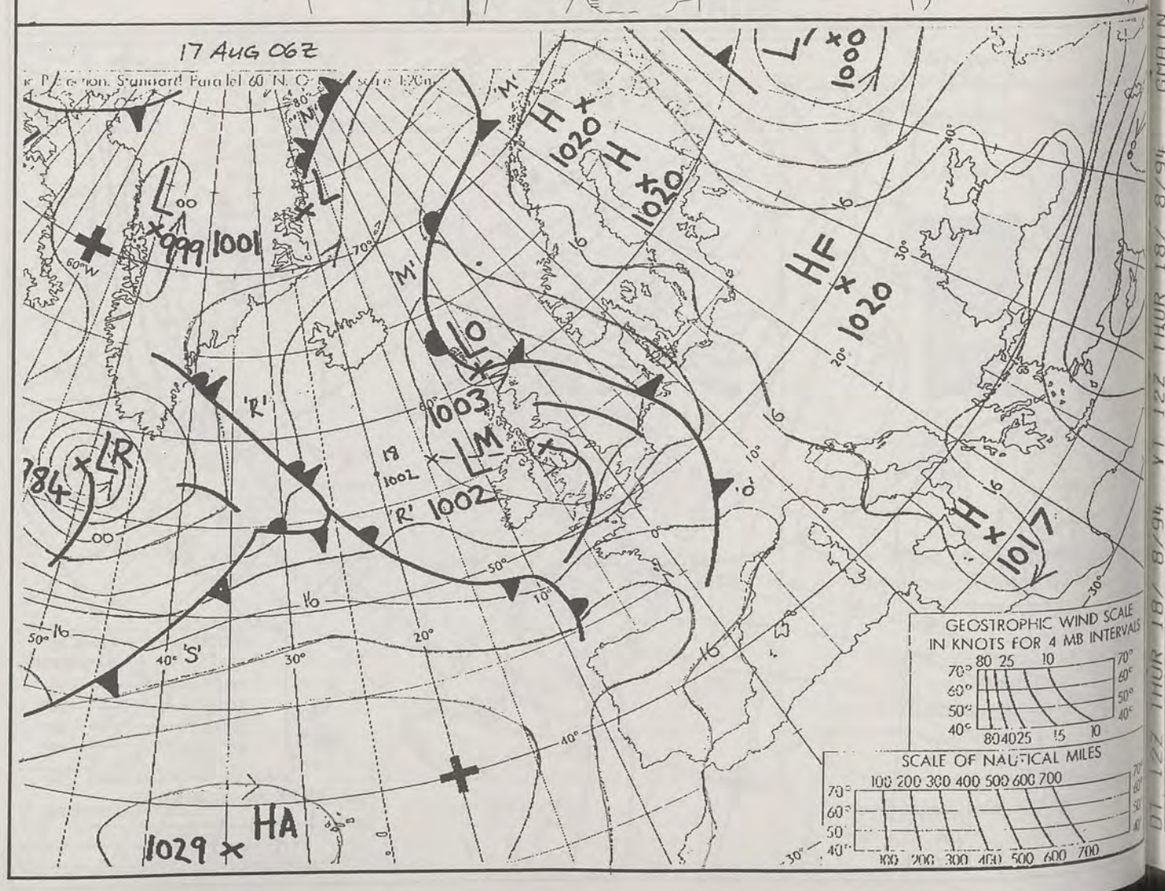


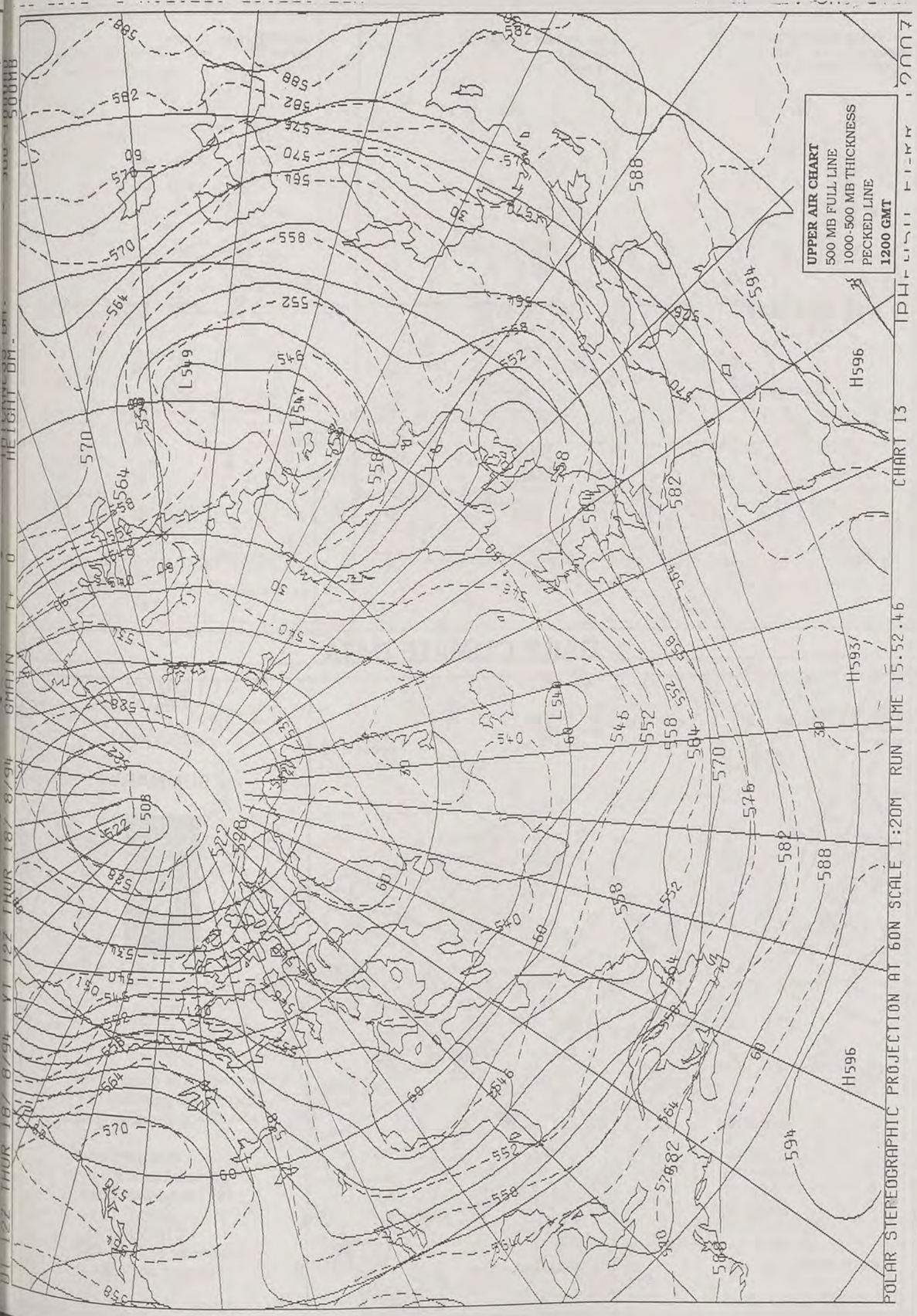












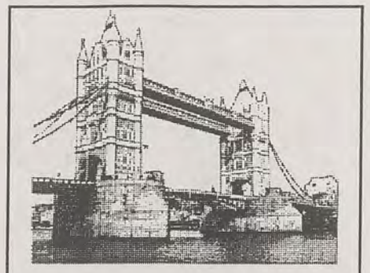
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 AUG 1994
LIBRARY

THE MET OFFICE

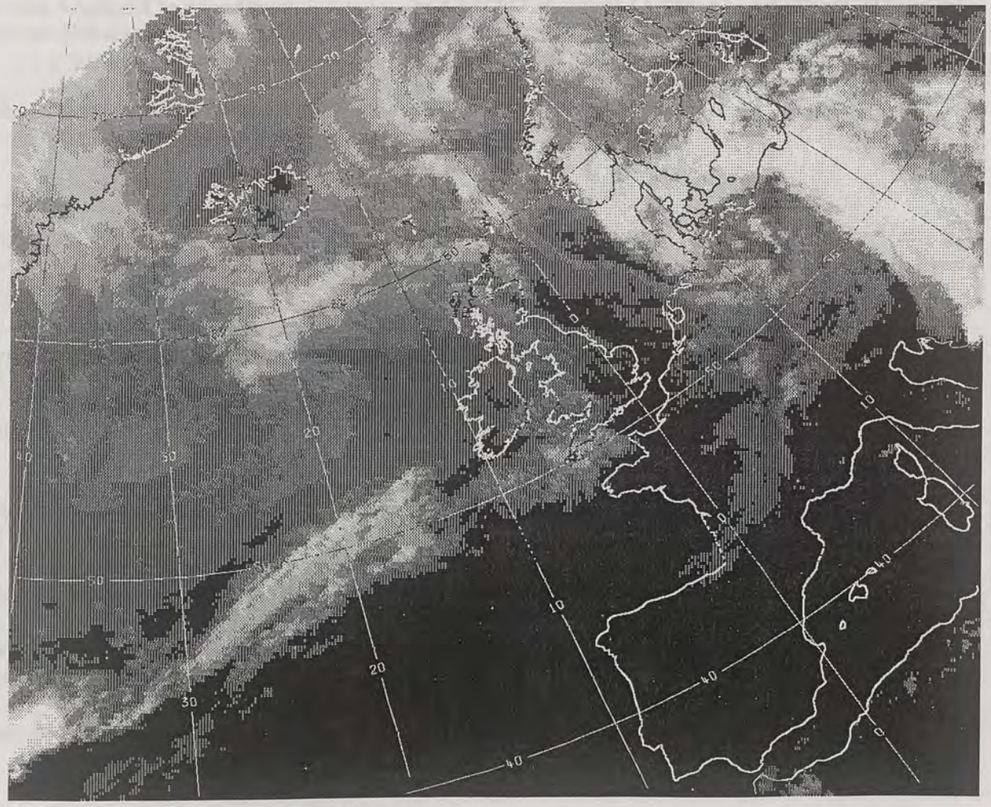
Thursday
18th August
1994



LONDON *weather centre*

METEOSAT AT 11:00 GMT ON 18/08/94

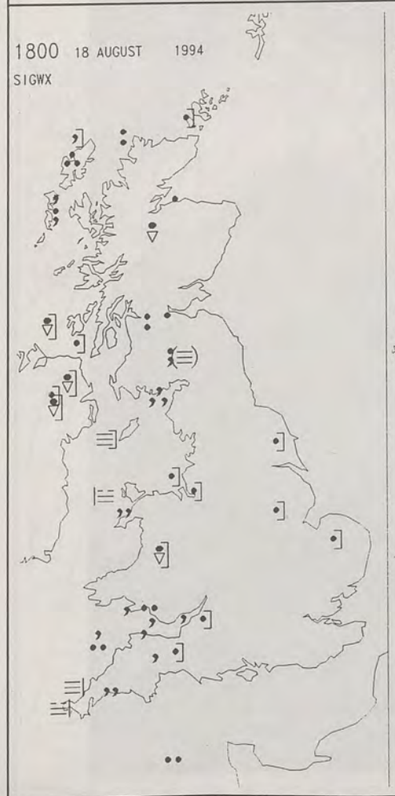
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER THURSDAY 18th August 1994

It was dry in the early hours over much of the country with a few mist and fog patches.

By dawn, outbreaks of light rain had reached Northern Ireland and Scotland. The mainland generally through the morning had a lot of bright dry weather. By noon, the rain in the extreme west had made only slow eastwards progress and was just reaching western parts of England and Wales.

Progress continued to be slow during the afternoon, especially in the south where it was dry and bright throughout. During the evening, an increase in momentum saw drizzle extending eastwards in the south to reach London around 2200. Fog patches returned to the southwest and many western coastal areas. The east and northeast of England and Scotland had clearer conditions well into the evening.

Temperatures were generally within a degree or so of normal.

EXTREMES

THURSDAY 18th AUGUST 1994

Highest Maximum
: 22.5 C Heathrow [London]
Manston [Kent]

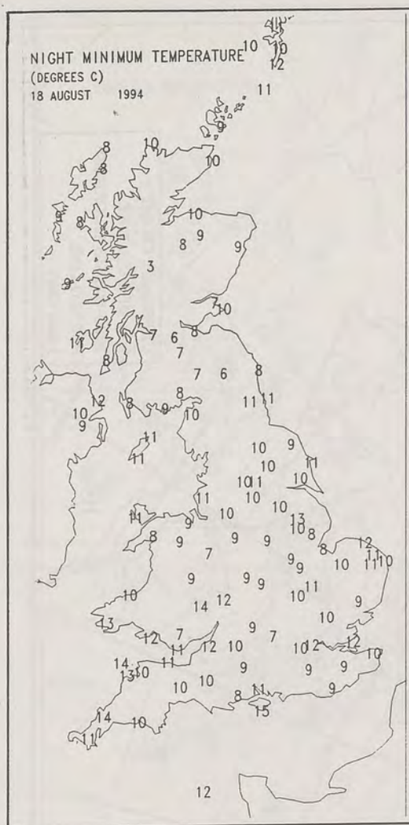
Lowest Maximum
: 13.3 C Waterstein [Isle of Skye]

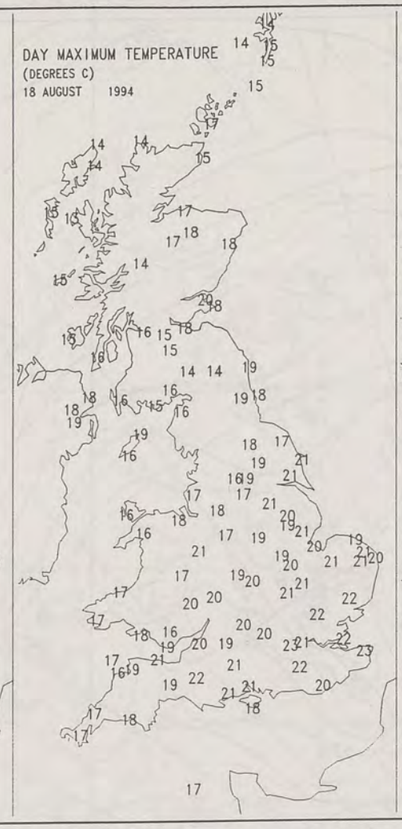
Lowest Minimum
: 3.3 C Tulloch Bridge [Highland]

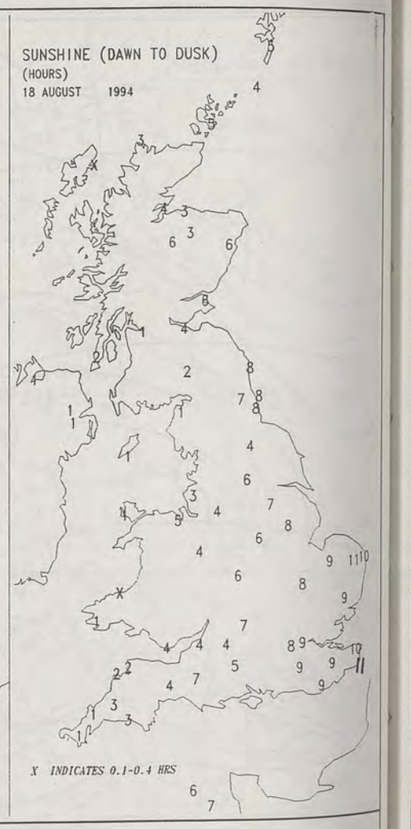
Lowest Grass Minimum
: -0.5 C Bastreet [Cornwall]

Most Rain (24 hrs to 0900 GMT)
: 38.9 mm Davidstow Moor
[Cornwall]

Most Sunshine
: 11.1 Hrs Folkestone [Kent]







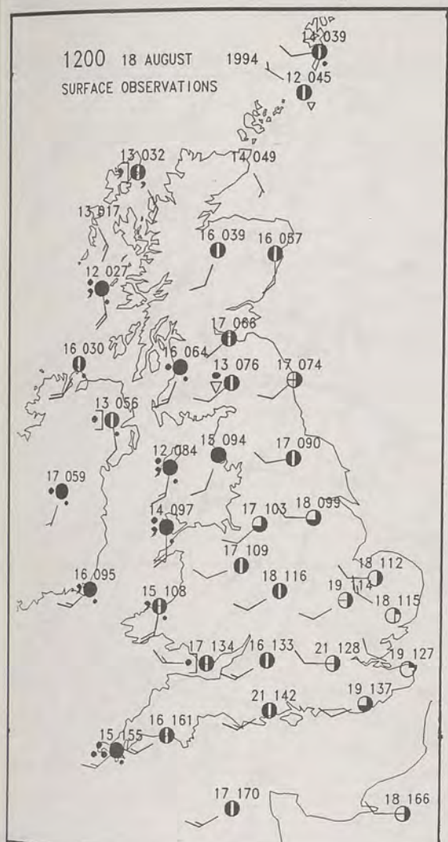
DAILY CLIMATE DATA

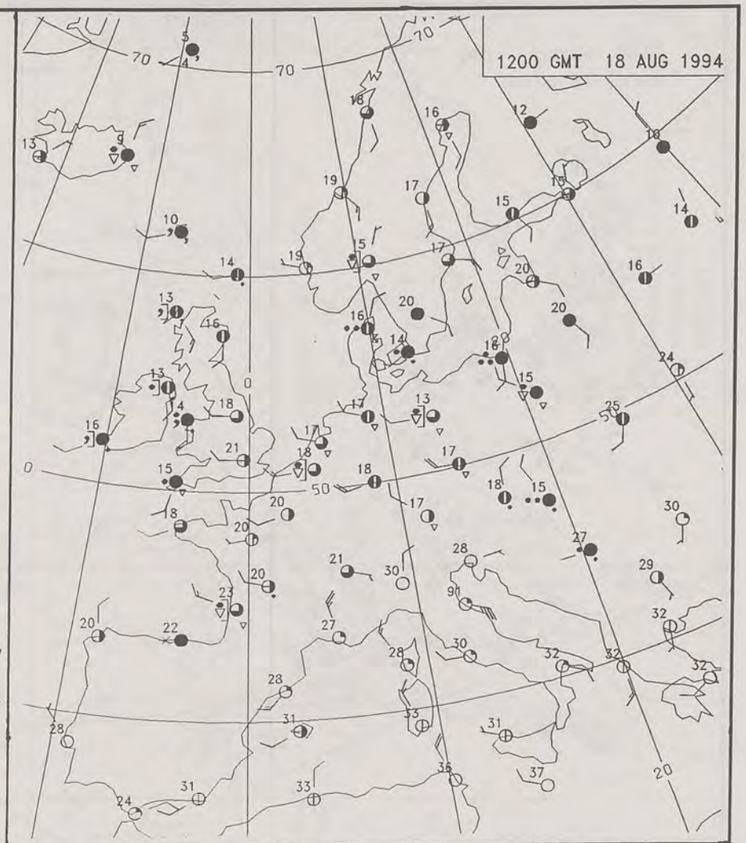
DAILY WEATHER SUMMARY

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

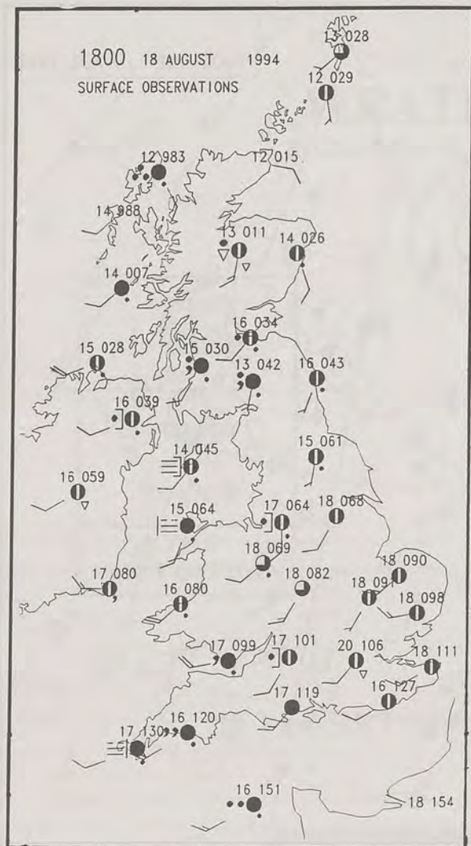
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

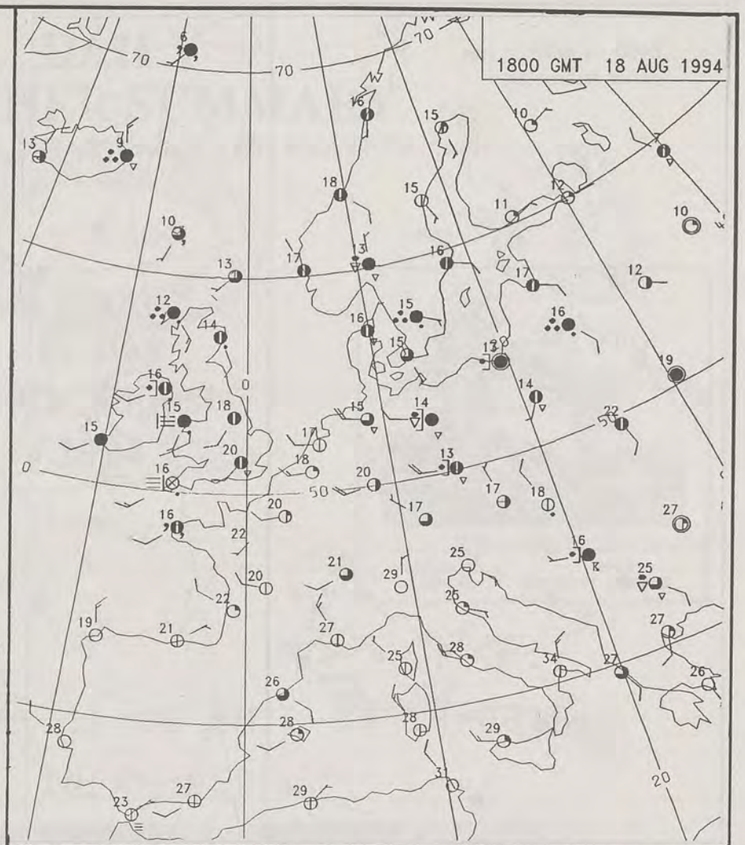
1200 18 AUGUST 1994
SURFACE OBSERVATIONS

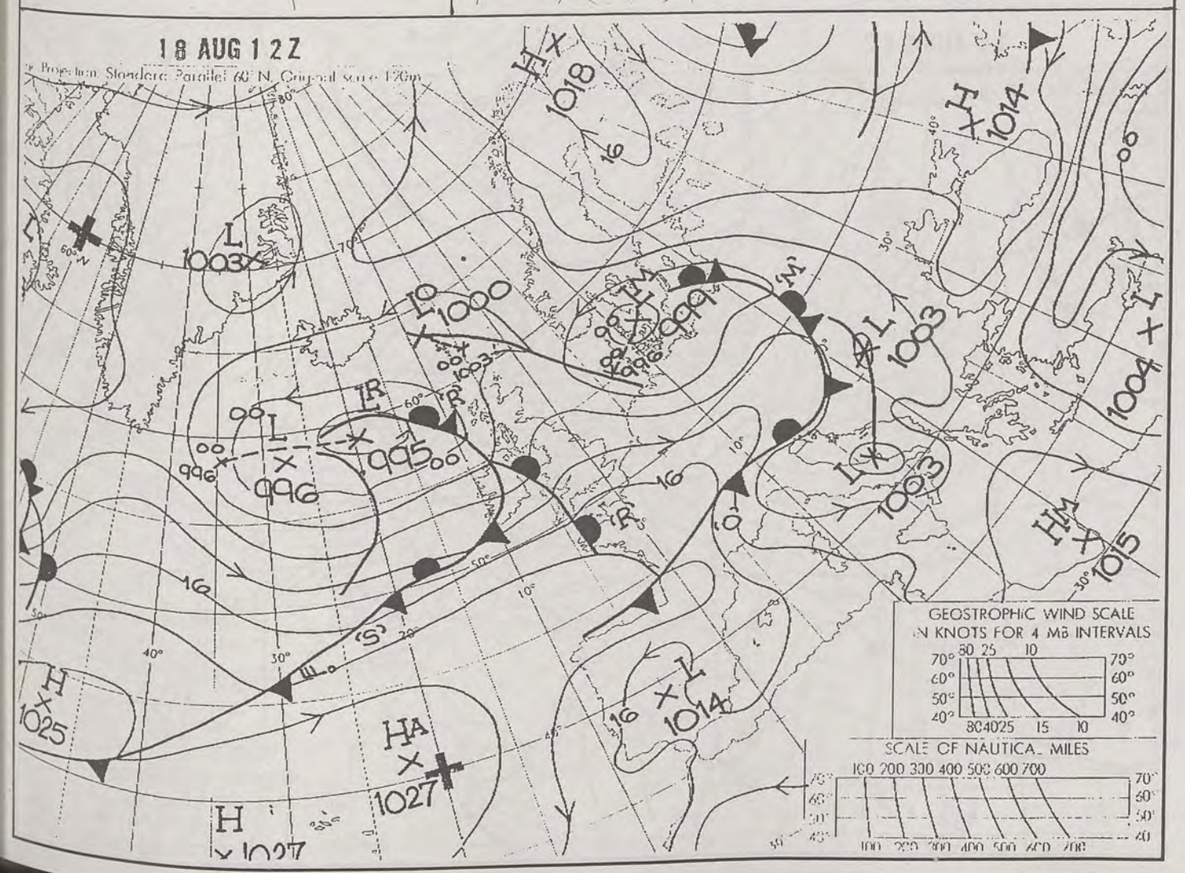


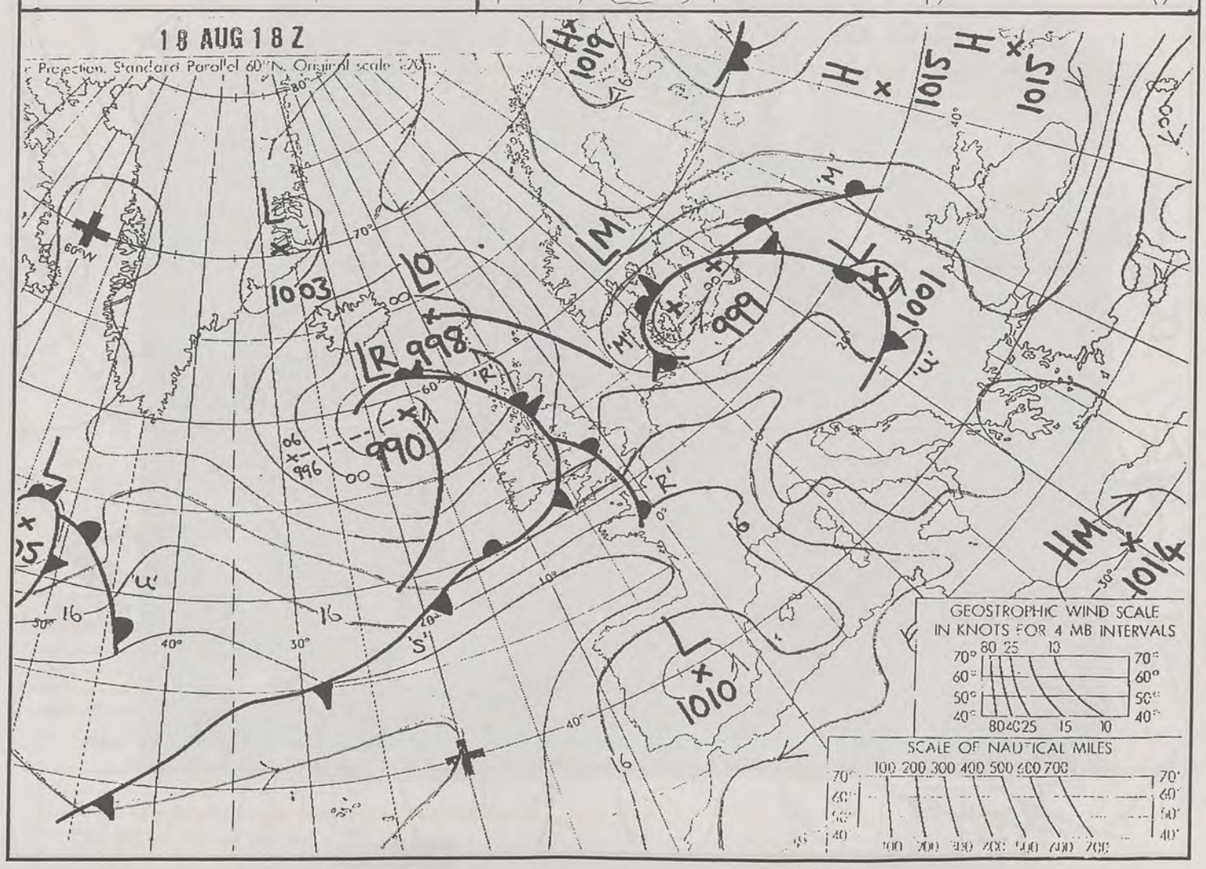


1800 18 AUGUST 1994
SURFACE OBSERVATIONS

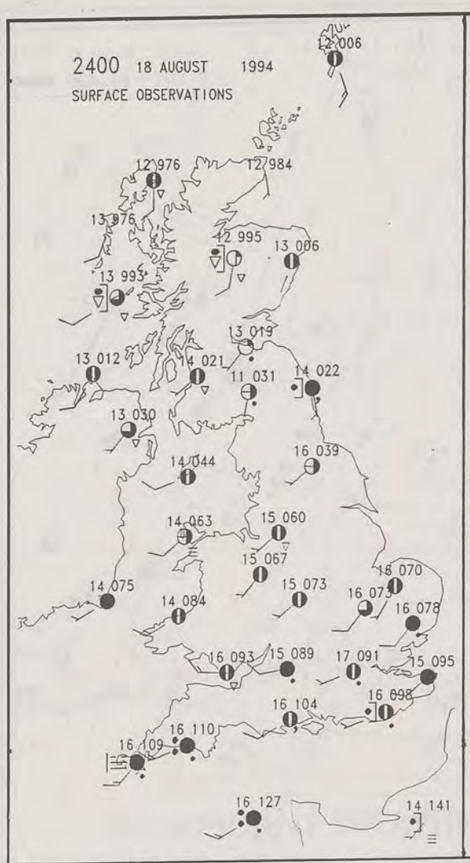


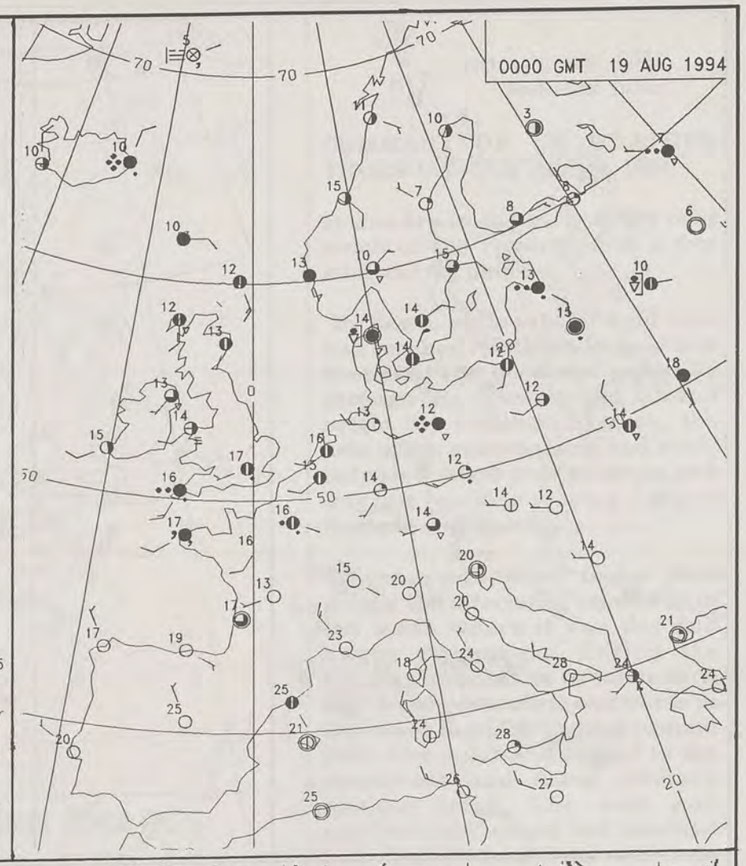


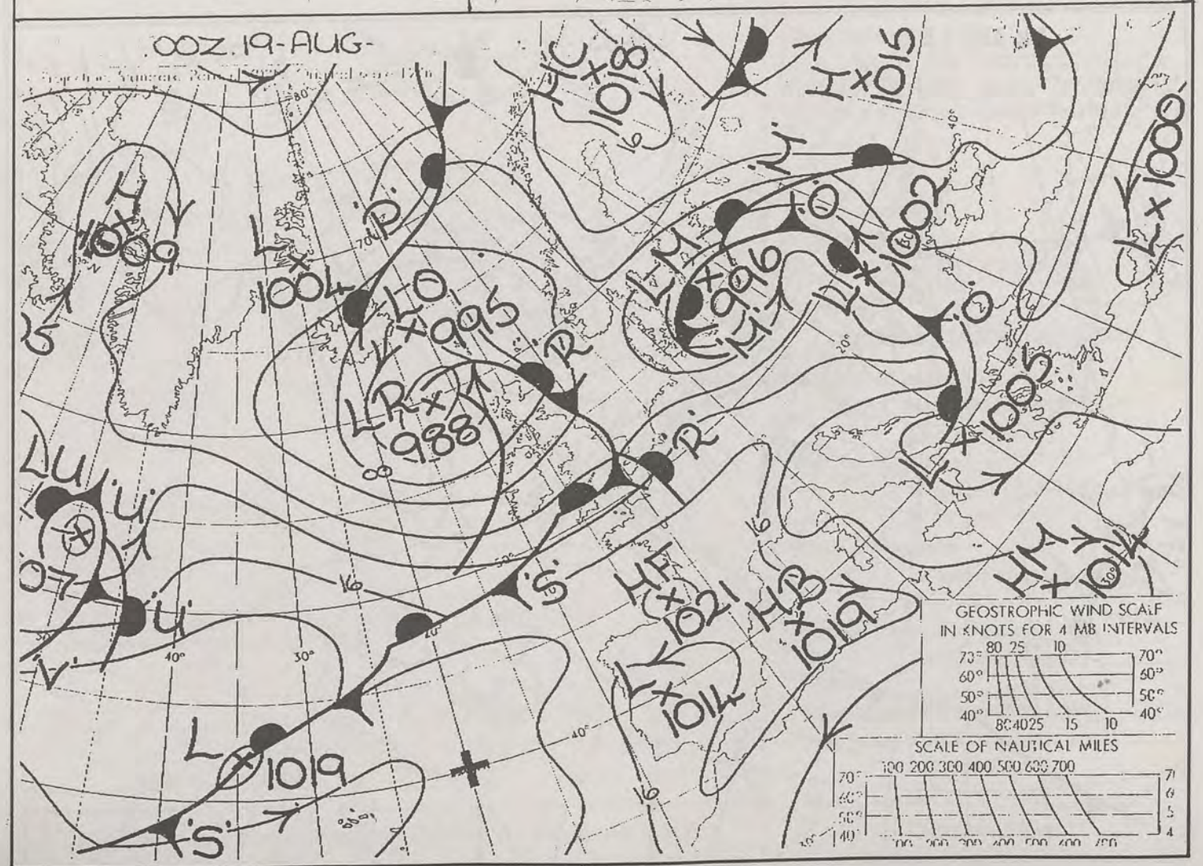


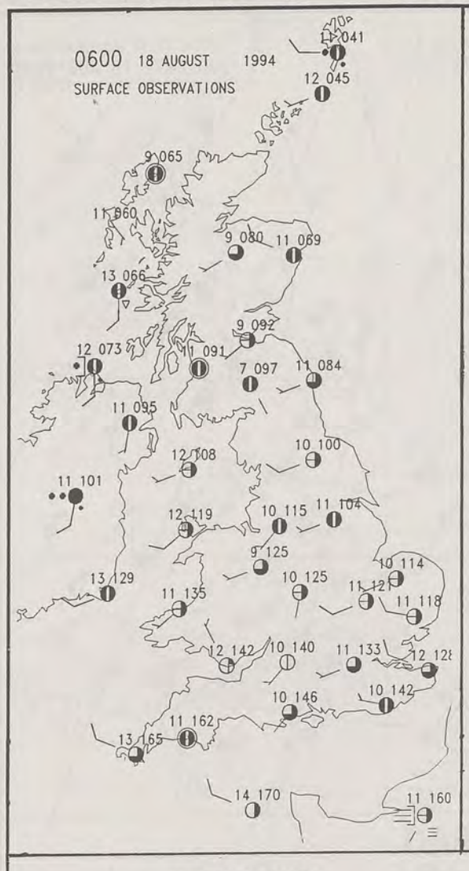


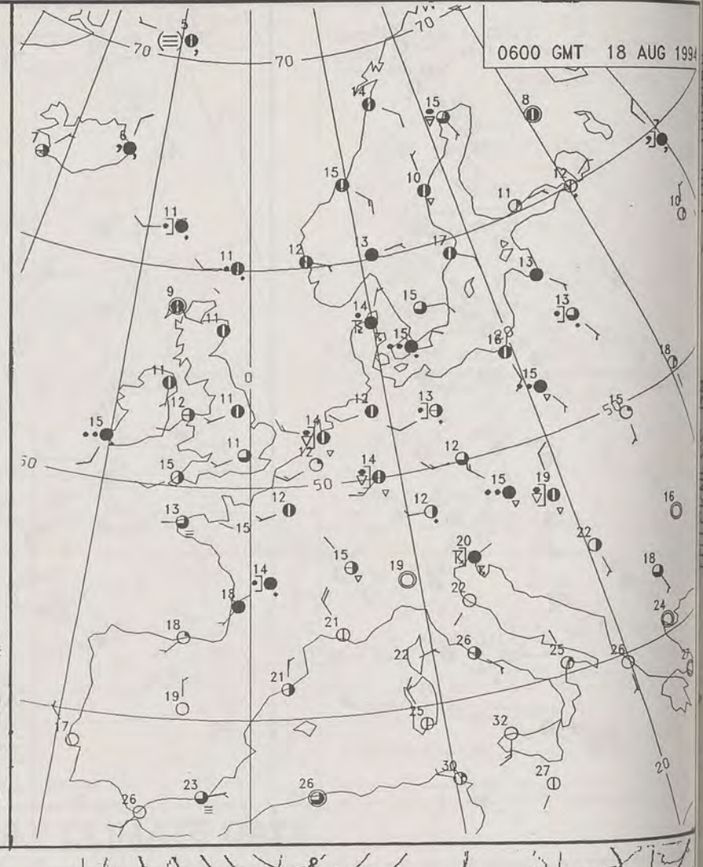
NOT FOR LOAN DUPLICATE ALSO

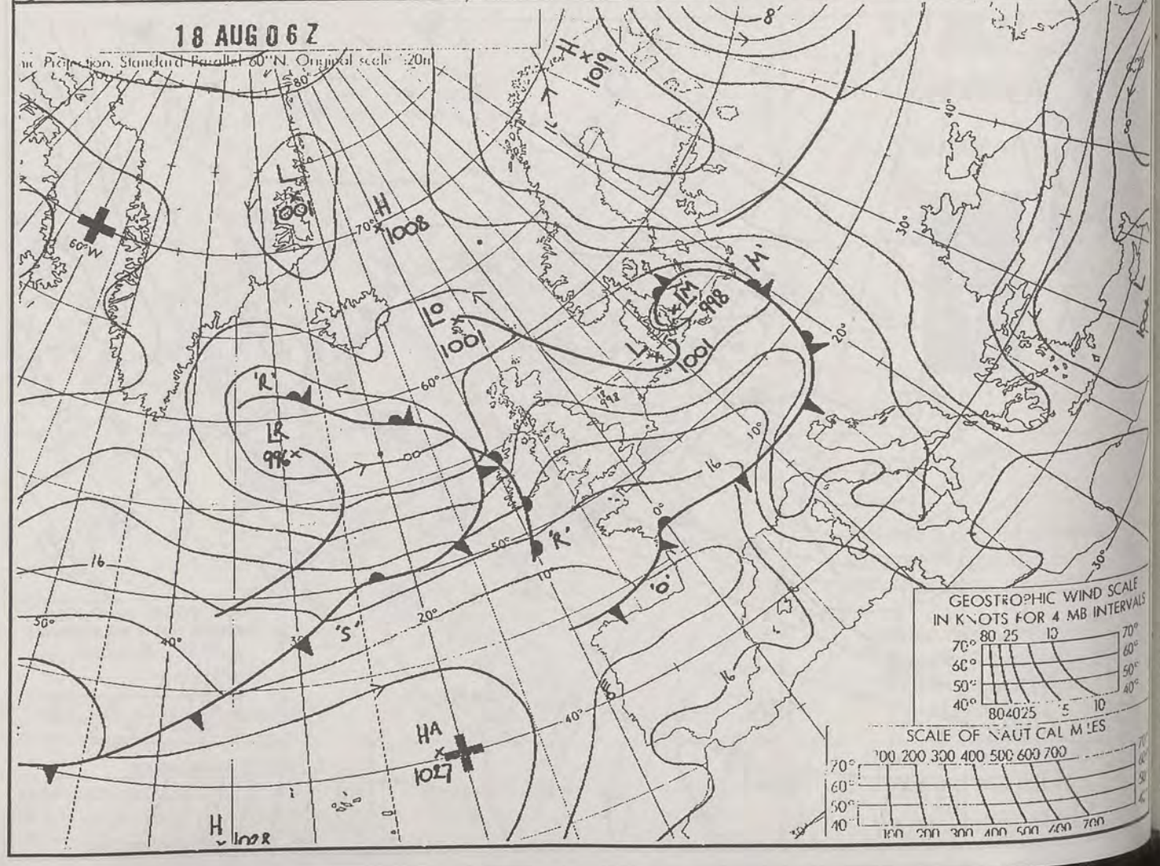


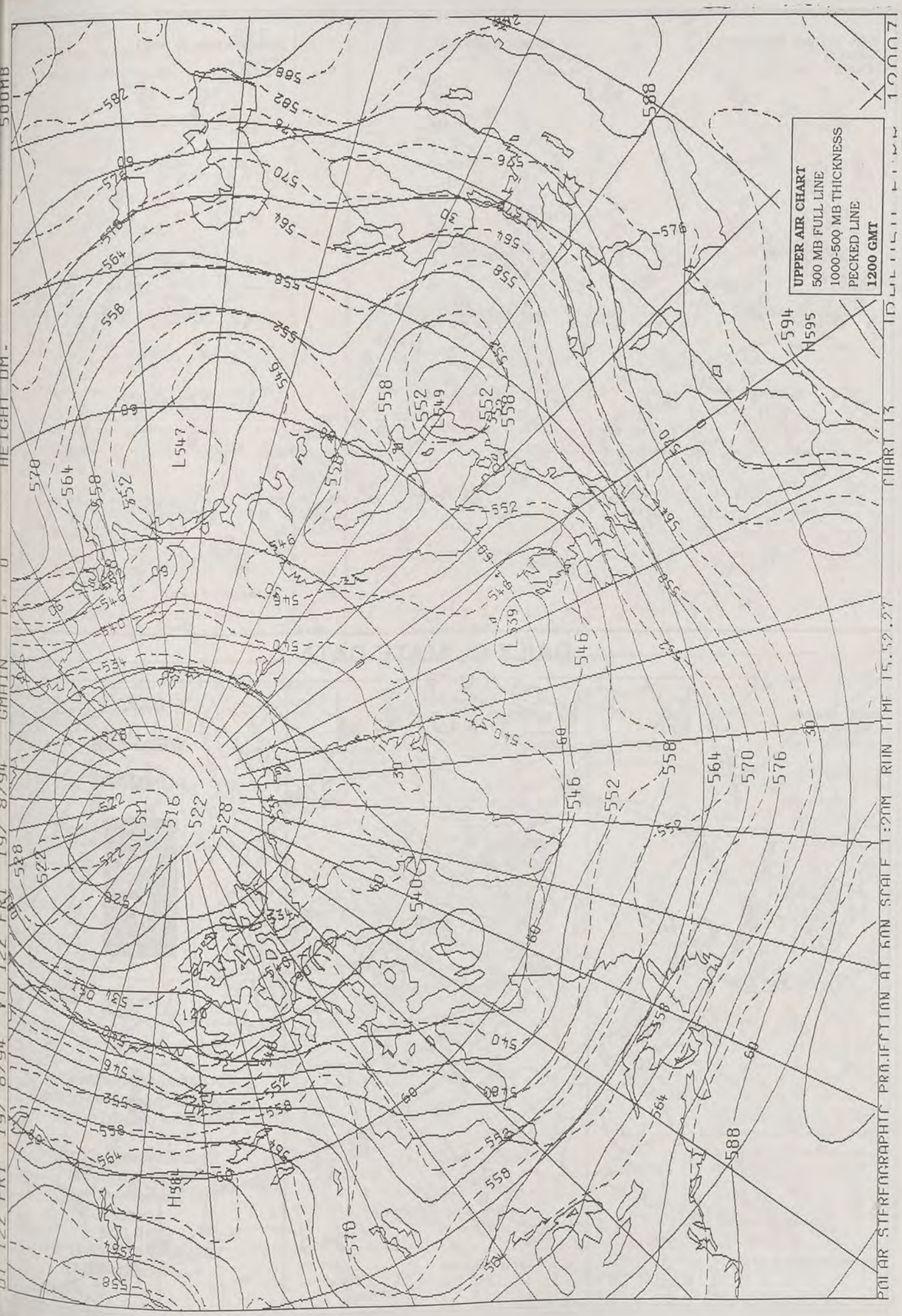












DAILY WEATHER SUMMARY

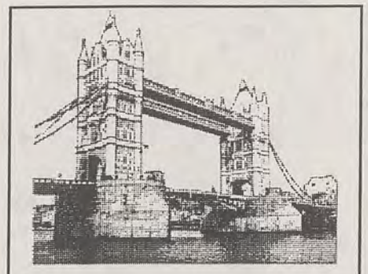
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 AUG 1994
LIBRARY

Friday
19th August
1994

METEOROLOGICAL OFFICE

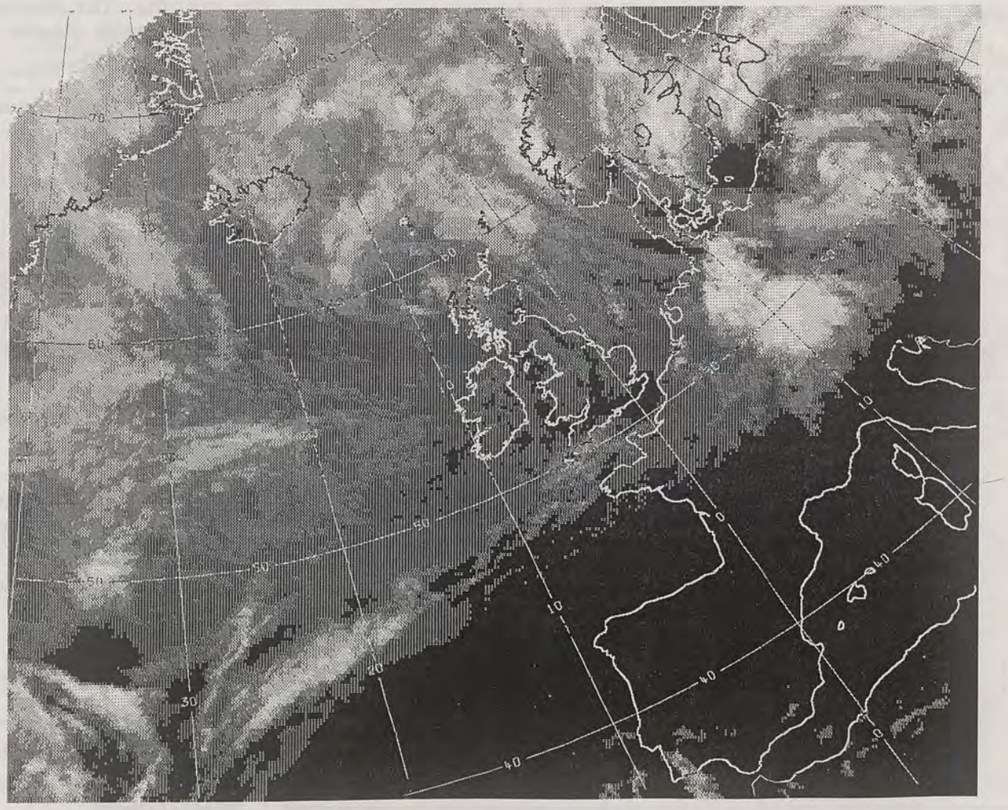
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 19/08/94

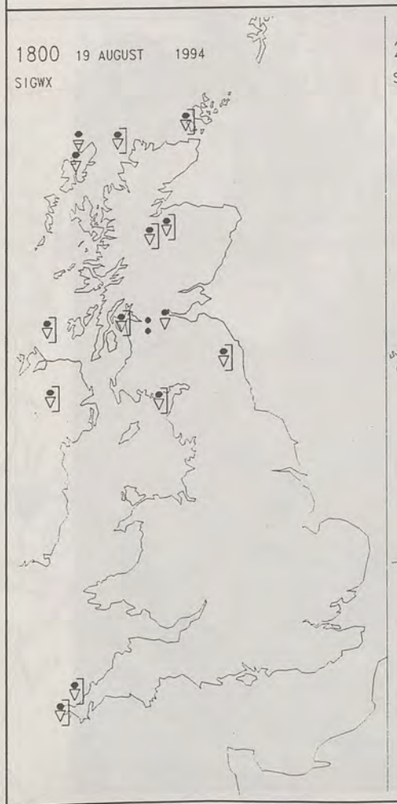
INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

© Crown copyright

SUMMARY OF UK WEATHER
Friday 19th August 1994

Southwest England, south Wales and the Channel Islands had outbreaks of rain and drizzle overnight. There was some heavy rain in places. Rain also spread to other southern counties of England. Western and northern Scotland and Northern Ireland had a few showers. Most other places had a dry night.

The southeastern corner of England had a cloudy morning with further outbreaks of rain and drizzle. These cleared by early afternoon and there was some sunshine. The rest of England and Wales had sunny intervals and scattered showers. Most places had a dry evening.

Northern Ireland and most of Scotland had sunny spells and showers. The showers were heavy in western Scotland especially in the evening. The Shetland Isles had a generally cloudy day with outbreaks of rain.

Temperatures were mostly close to normal. Parts of eastern Scotland and southeast England were warm.

EXTREMES

FRIDAY 19th AUGUST 1994

Highest Maximum
: 23.0 C Heathrow [London] and Northolt

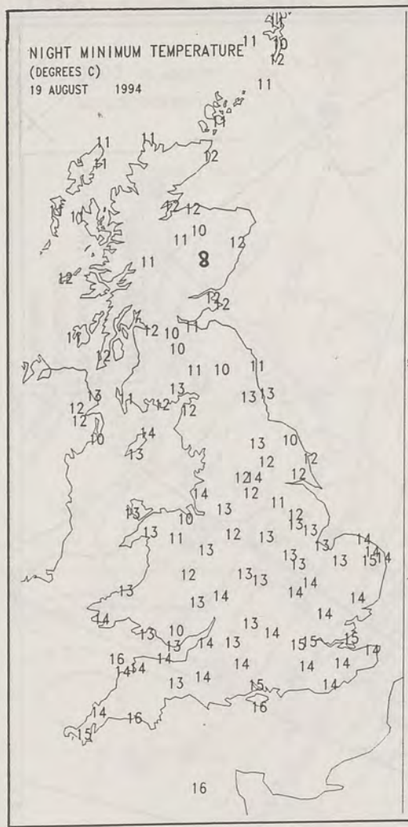
Lowest Maximum
: 13.6 C Lerwick [Shetland] Baltasound [Shetland]

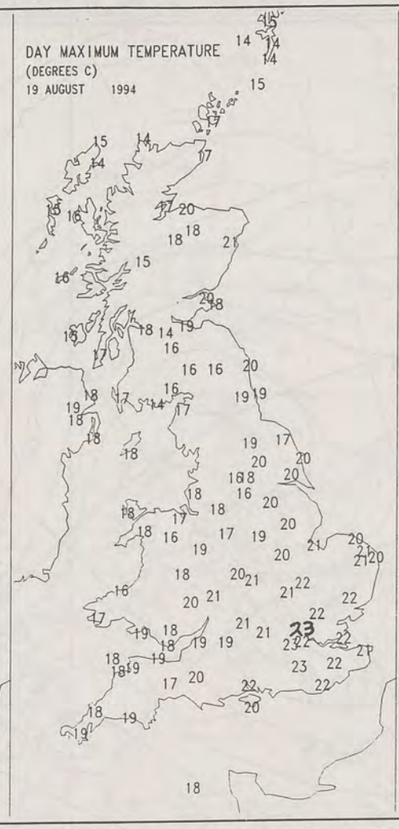
Lowest Minimum
: 8.4 C Aboyne [Grampian]

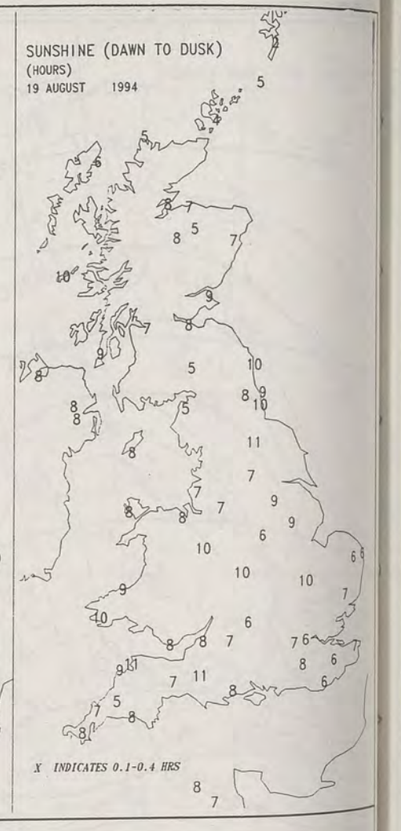
Lowest Grass Minimum
: 3.5 C Aboyne

Most Rain (24 hrs to 0900 GMT)
: 9.0 mm Wick [ne Scotland]

Most Sunshine
: 11.1 Hrs Saunton Sands[Devon]





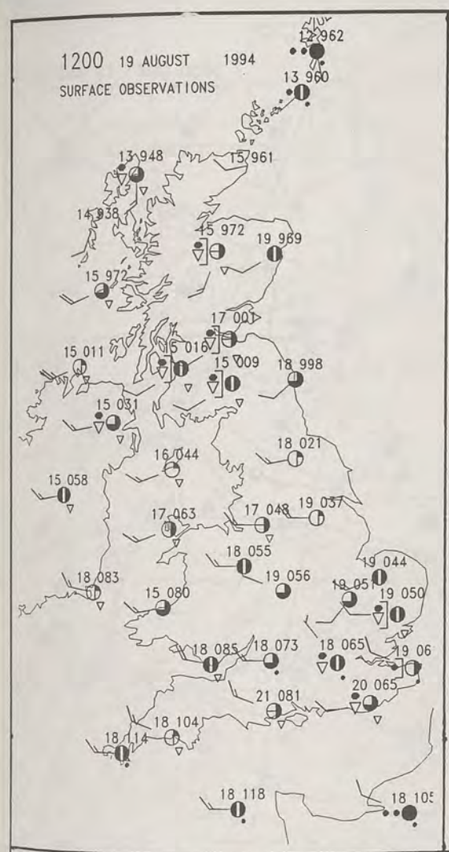


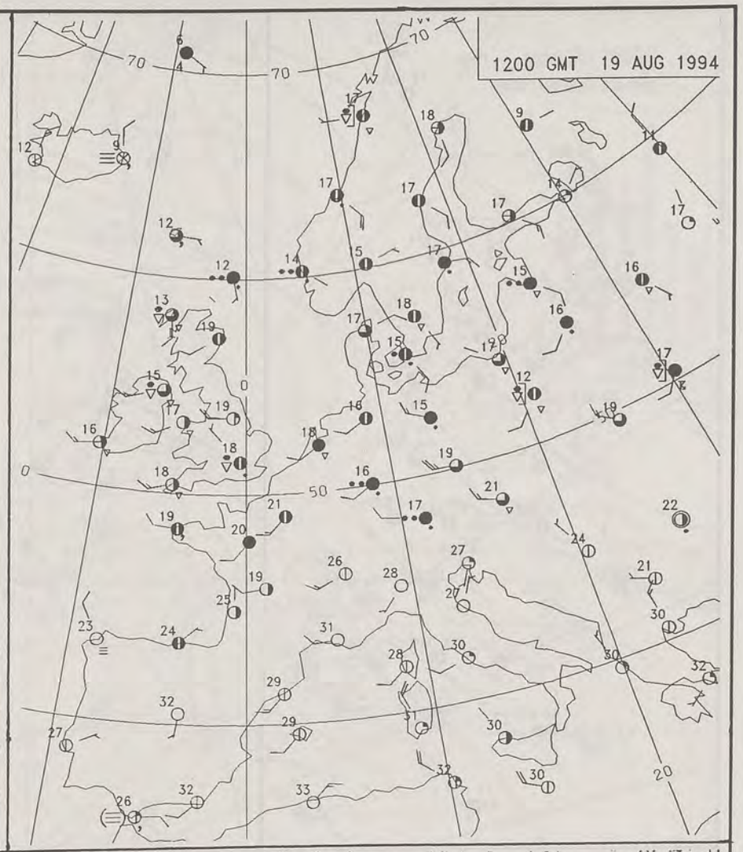
DAILY CLIMATE DATA

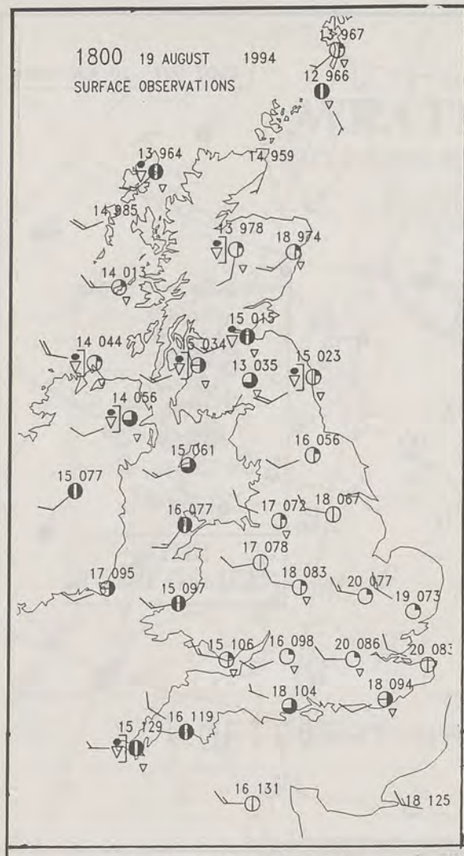
DAILY WEATHER SUMMARY

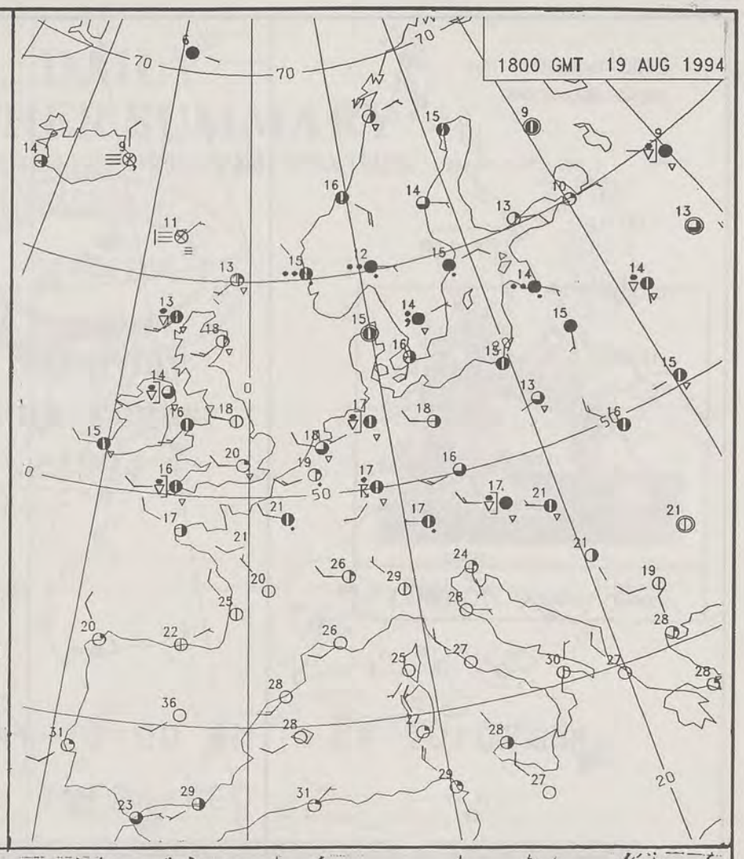
For details of other Weather Summaries produced by the Met. Office please contact:

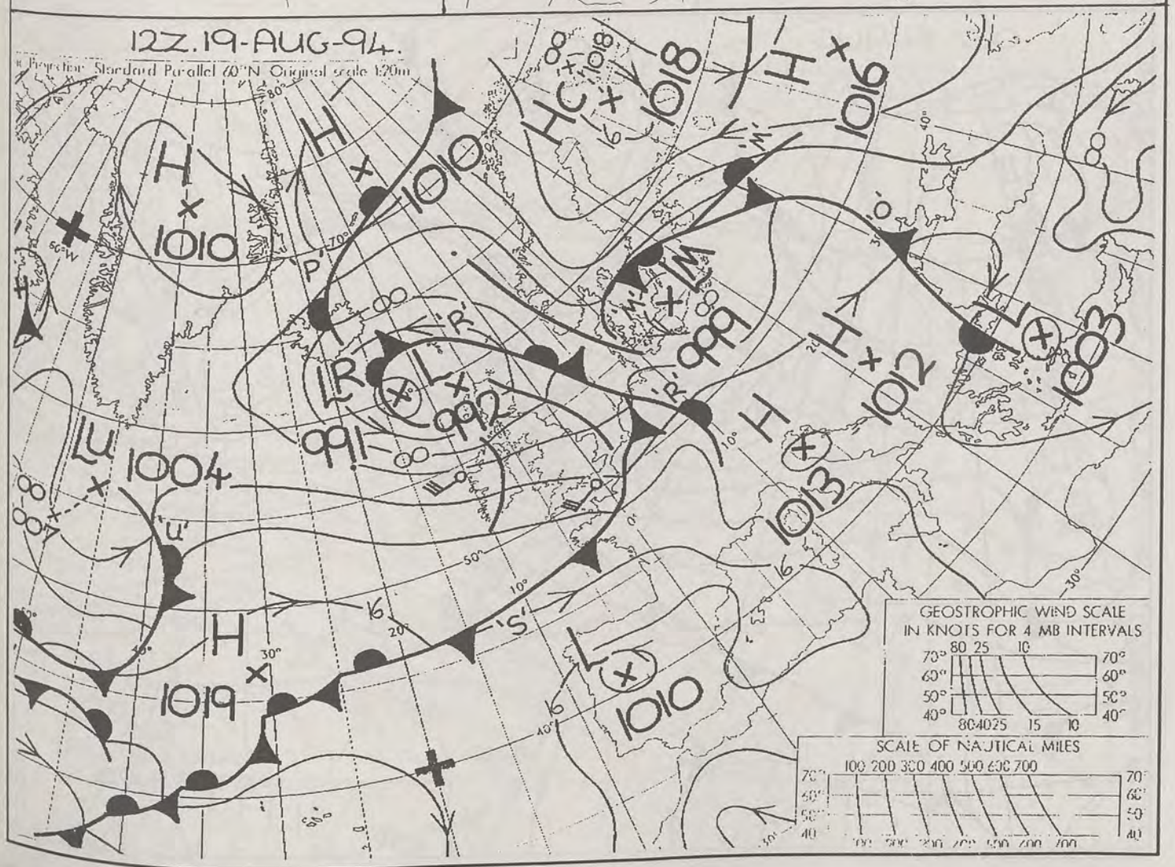
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

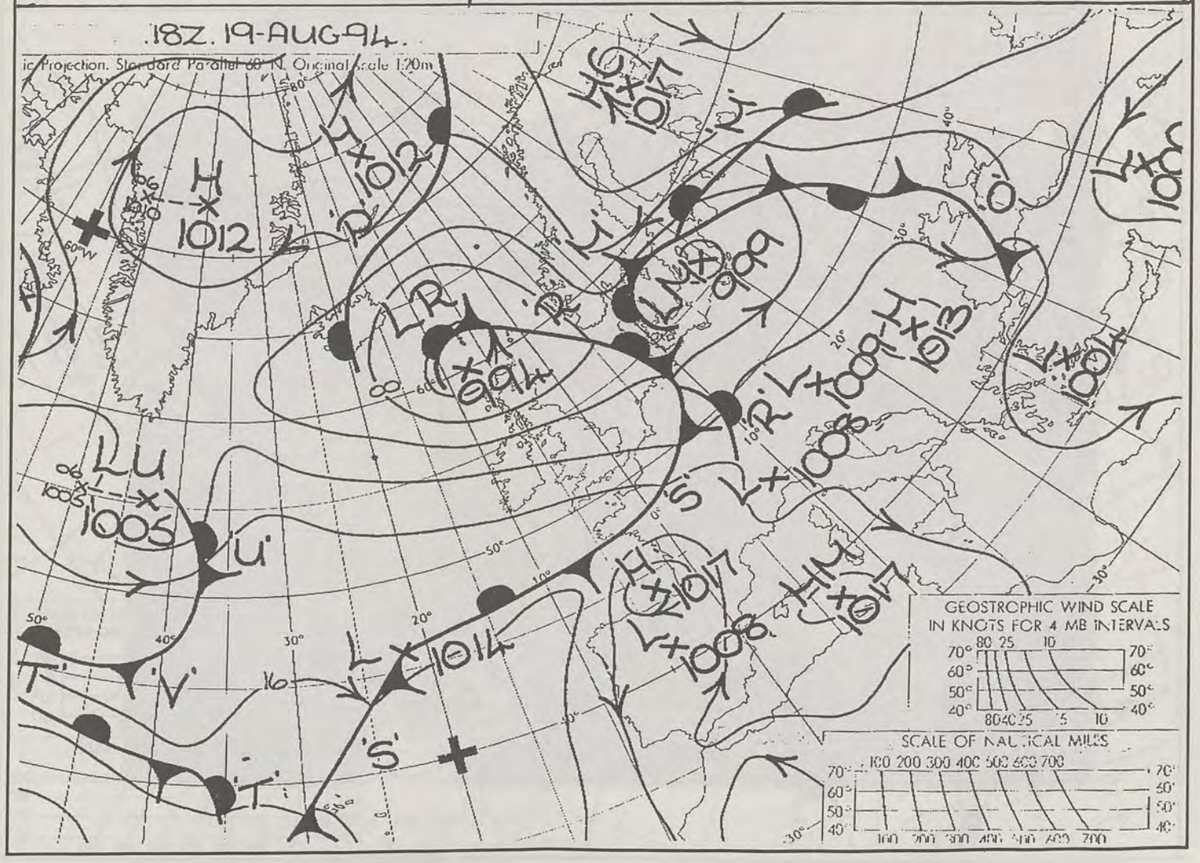

1200 19 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 19 AUG 1994


1800 19 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 19 AUG 1994


12Z.19-AUG-94.
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


18Z.19-AUG-94.
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 19 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 20 AUG 1994

0600 19 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 19 AUG 1994

20 AUG 00Z
Projection. Standard Parallel 60°N Original scale 1:20m

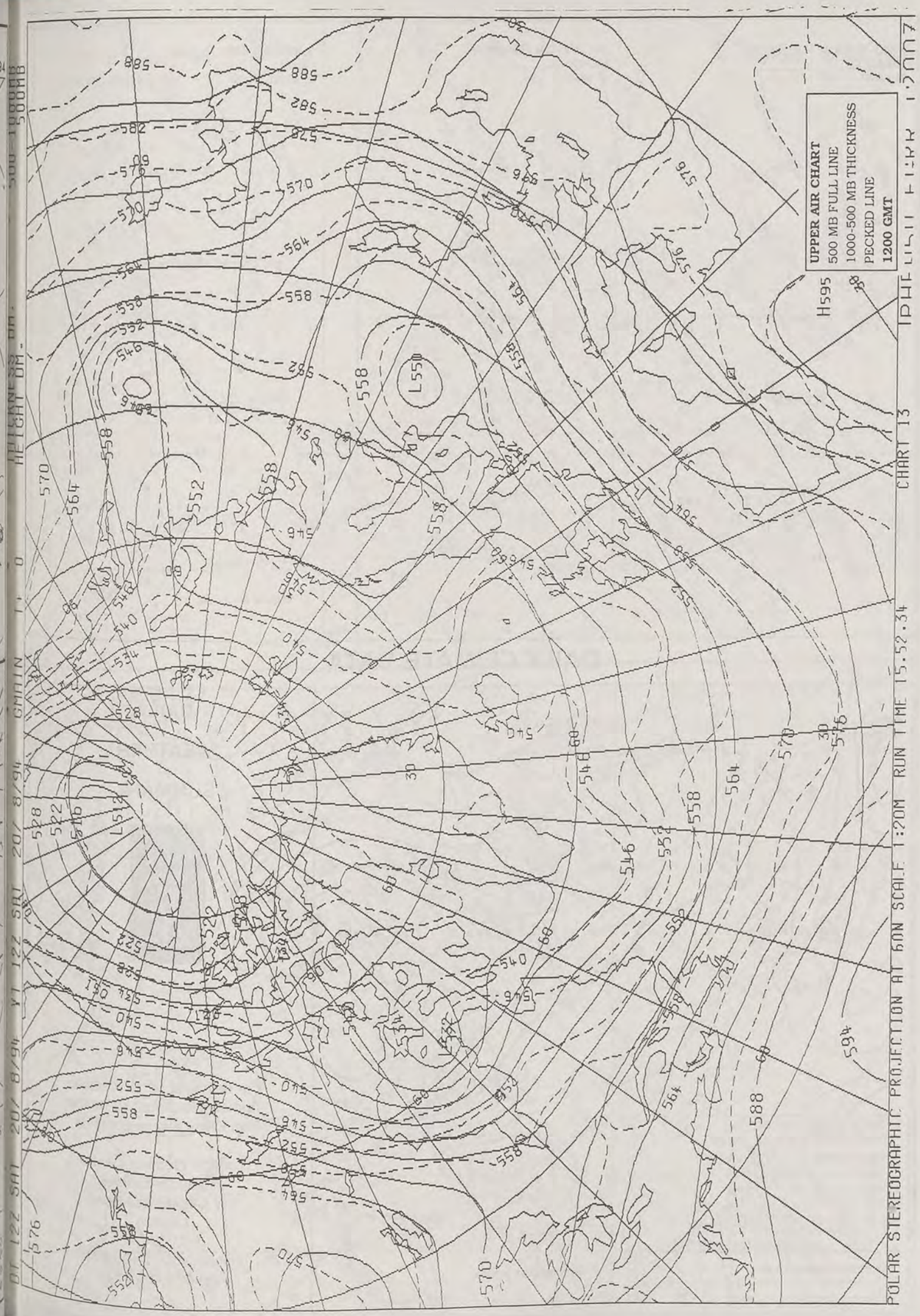
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

06Z.19-AUG

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUT.CAL MILES



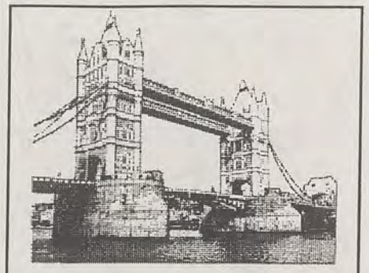
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 AUG 1994
LIBRARY

THE MET OFFICE

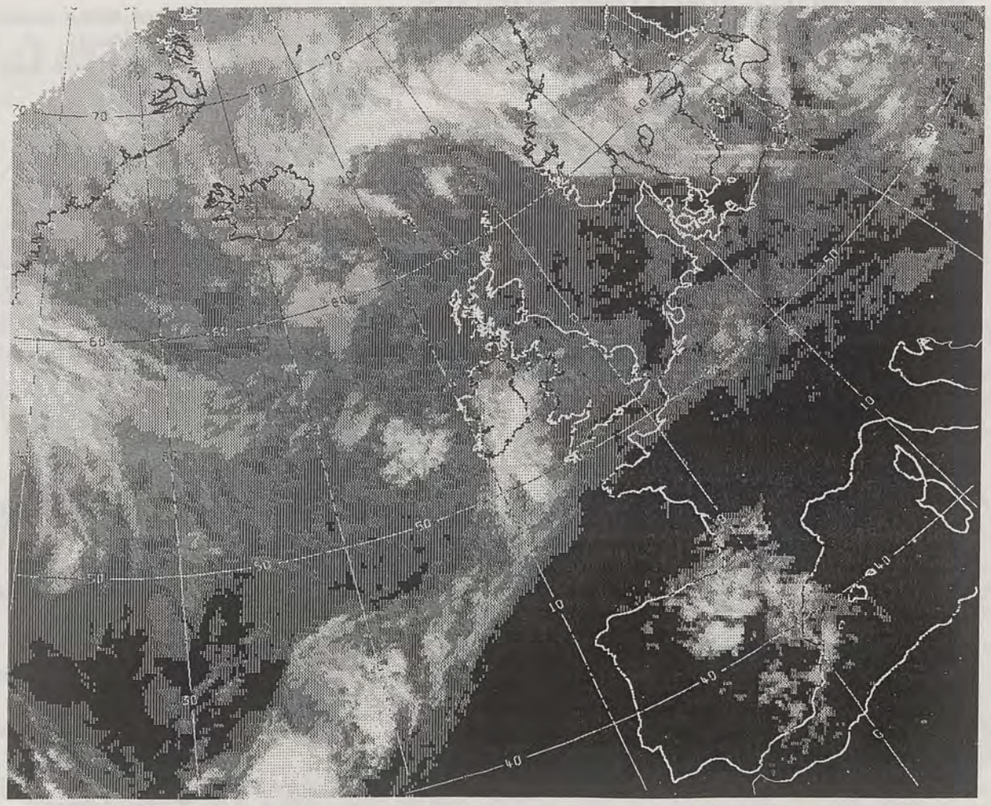
Saturday
20th August
1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 20/08/94

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
Saturday 20th August 1994

Much of the country had a dry night with clear intervals. There were a few showers over northern and western Scotland, the north of Northern Ireland, in northwest England and the far southwest.

During the day many places stayed dry with some sunshine. Parts of eastern Scotland and northeast England had a mainly sunny day. There were further showers across the north and the southwest of Scotland and in Northern Ireland. Southern parts of the country were generally rather cloudy and there were a few light showers especially in Wales and southwest England. However, parts of the south coast also had a sunny day.

Temperatures were mostly close to normal. Parts of eastern Scotland were warm and locally very warm.

EXTREMES

SATURDAY 20th AUGUST 1994

Highest Maximum
: 22.6 C Poole [Dorset]

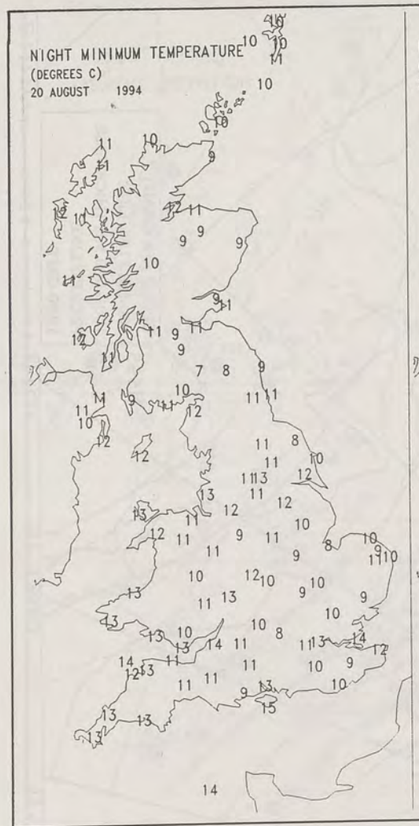
Lowest Maximum
: 13.1 C Cape Wrath [n Scotland]

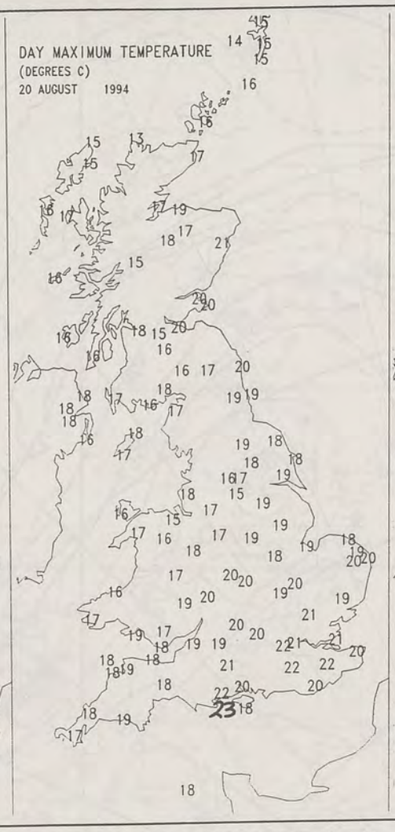
Lowest Minimum
: 6.9 C Baltasound [Shetland]

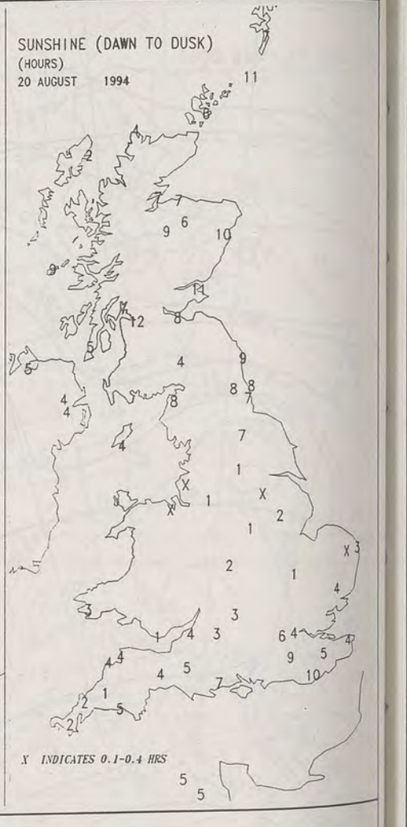
Lowest Grass Minimum
: 0.6 C Charterhall [Borders]

Most Rain (24 hrs to 0900 GMT)
: 7.0 mm Cilfynydd
[Mid Glamorgan]

Most Sunshine
: 11.6 Hrs Glasgow







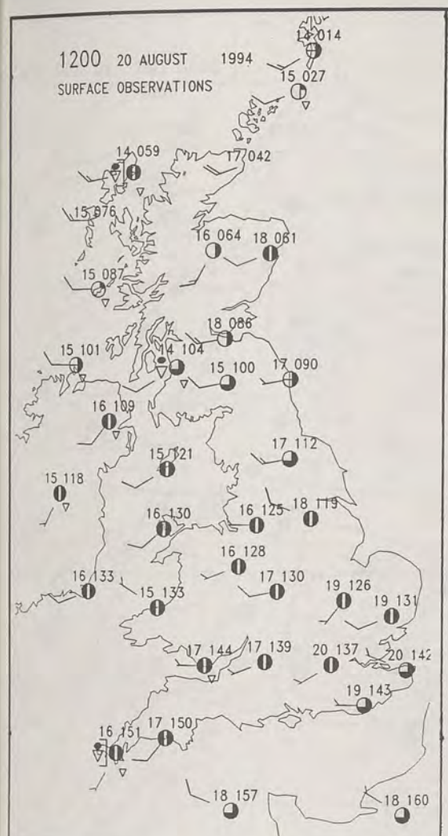
DAILY CLIMATE DATA

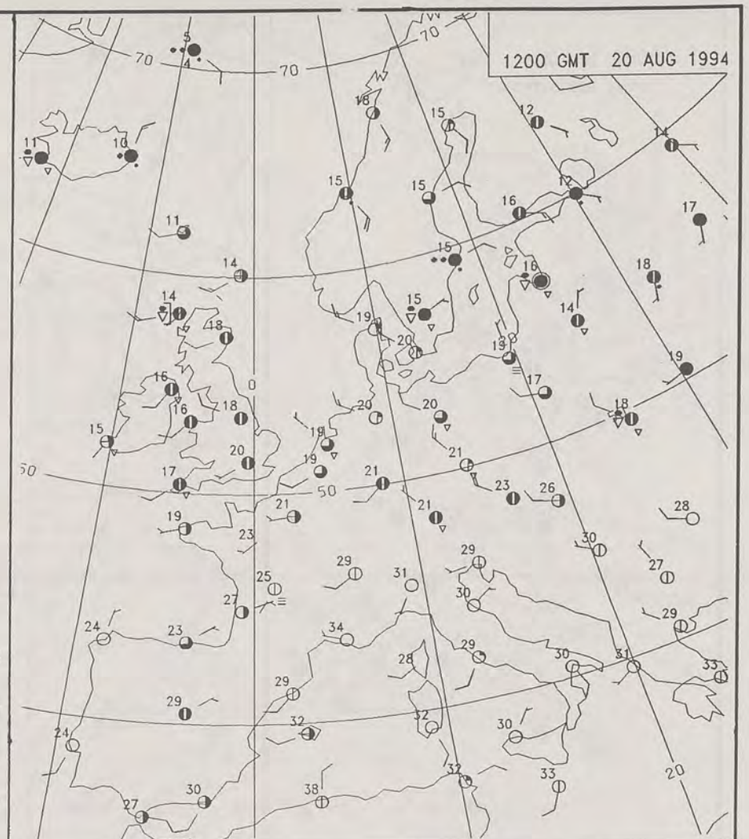
DAILY WEATHER SUMMARY

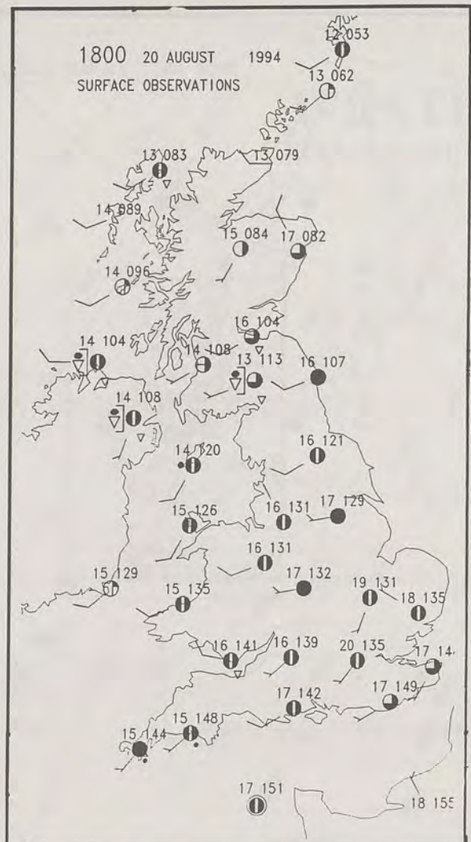
For details of other Weather Summaries produced by the Met. Office please contact:

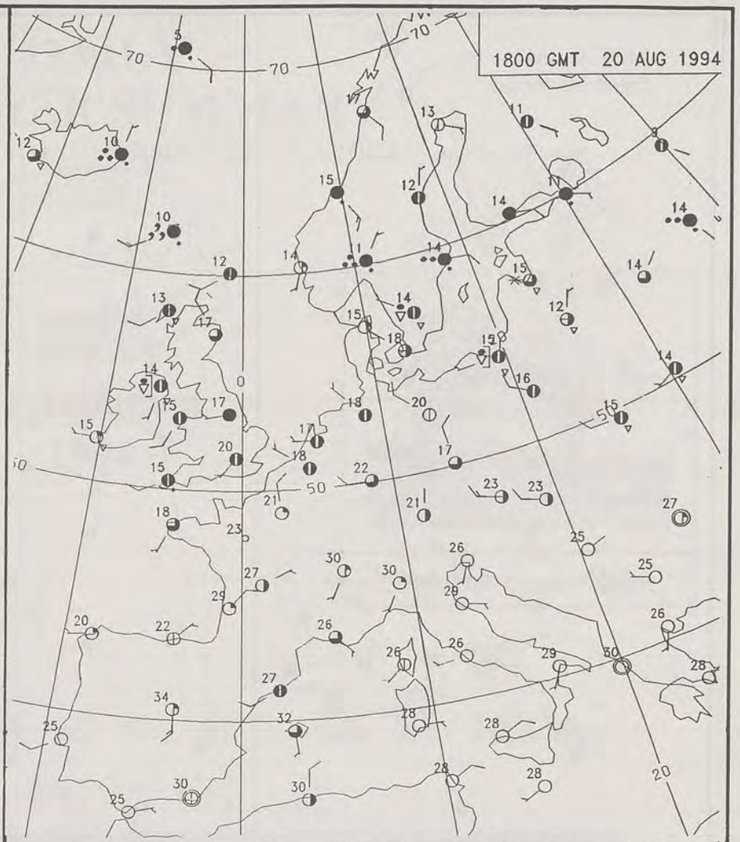
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

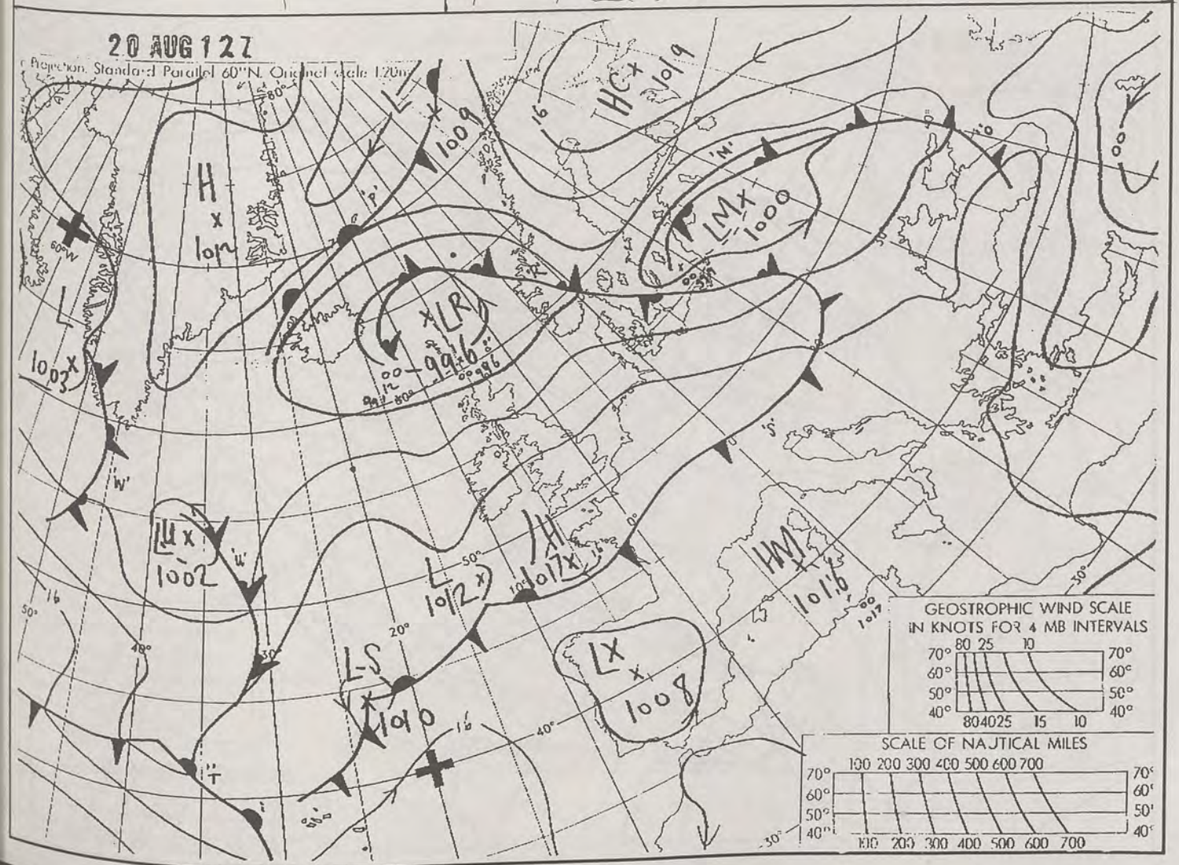
© Crown copyright

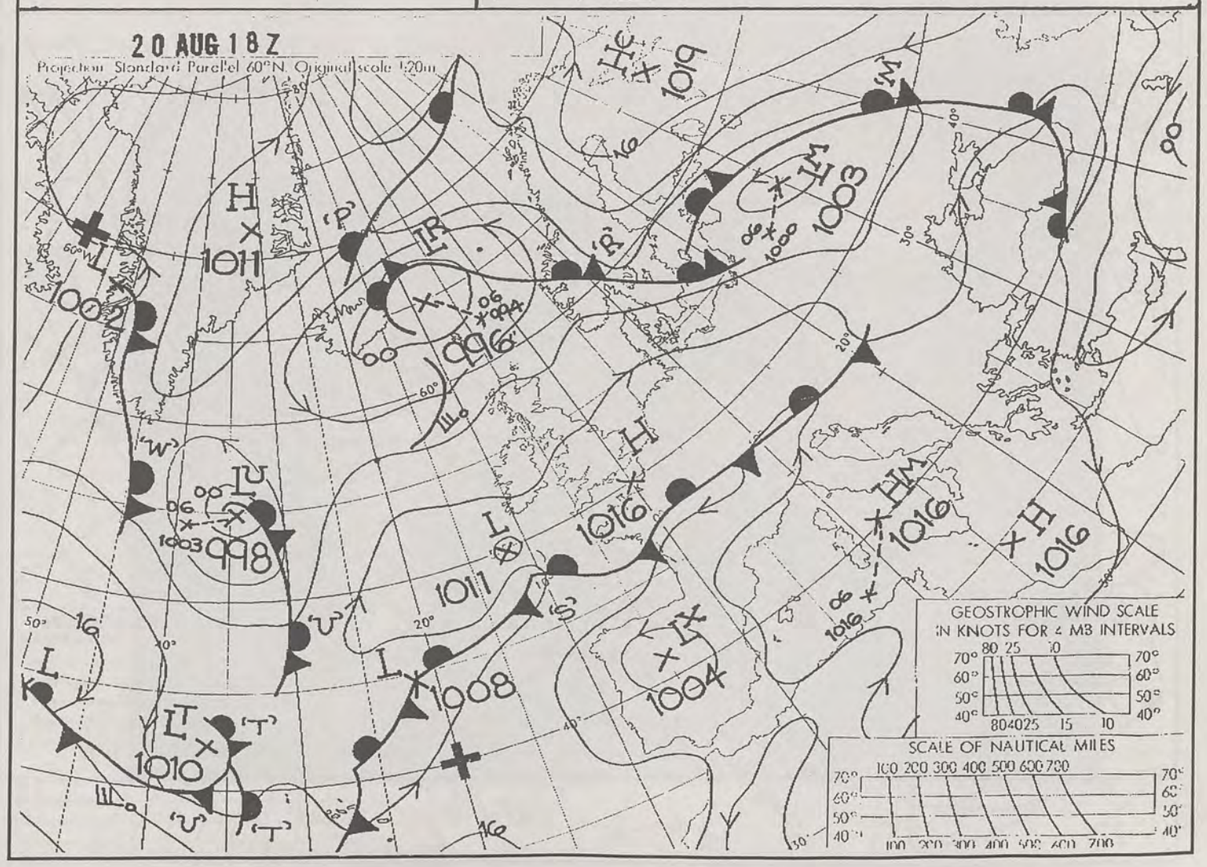

1200 20 AUGUST 1994
SURFACE OBSERVATIONS
14 014
15 027
14 059
17 042
15 076
16 064
18 061
15 087
18 086
15 101
14 104
15 100
17 090
16 109
17 112
15 121
15 118
16 130
16 125
18 119
16 128
16 133
15 133
17 130
19 126
19 131
17 144
17 139
20 137
19 143
16 151
17 150
18 157
18 160


1200 GMT 20 AUG 1994


1800 20 AUGUST 1994
SURFACE OBSERVATIONS
12 053
13 062
13 083
13 079
14 089
15 084
17 082
14 096
16 104
14 104
14 108
13 113
16 107
14 108
14 120
16 121
15 126
16 131
17 129
16 131
15 129
15 135
17 132
19 131
18 135
16 141
16 139
20 135
17 142
17 149
15 144
15 148
17 151
18 155


1800 GMT 20 AUG 1994


20 AUG 12Z
Projection: Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


20 AUG 18Z
Projection: Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 20 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 21 AUG 1994

21 AUG 00Z
ic Projection. Standard Parallel 60°N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

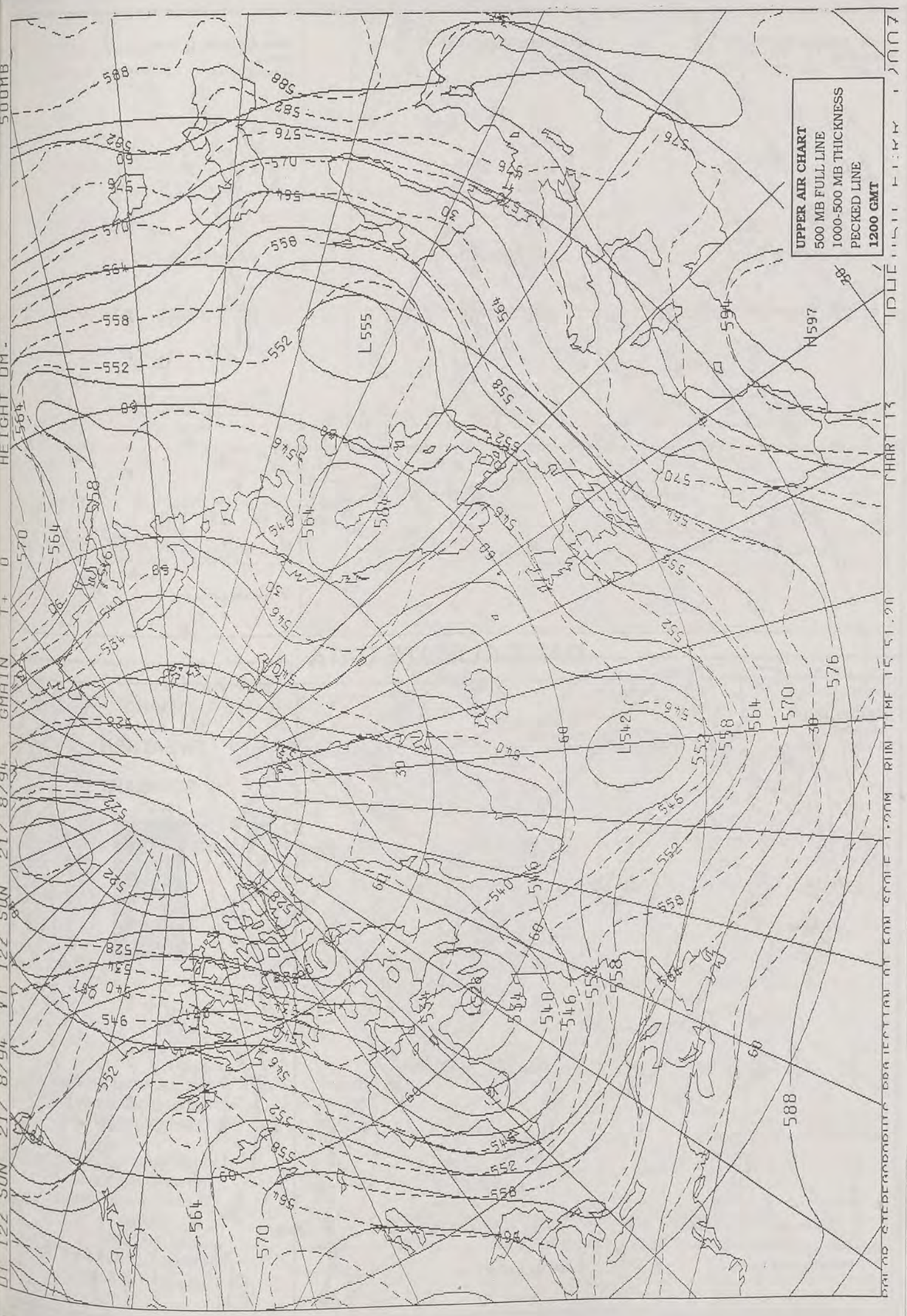
0600 20 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 20 AUG 1994

20 AUG 06Z
ic Projection. Standard Parallel 60°N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES



DAILY WEATHER SUMMARY

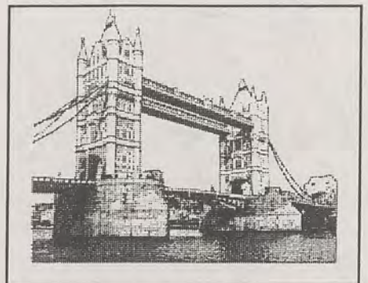
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 AUG 1994
LIBRARY

Sunday
21st August
1994

METEOROLOGICAL OFFICE

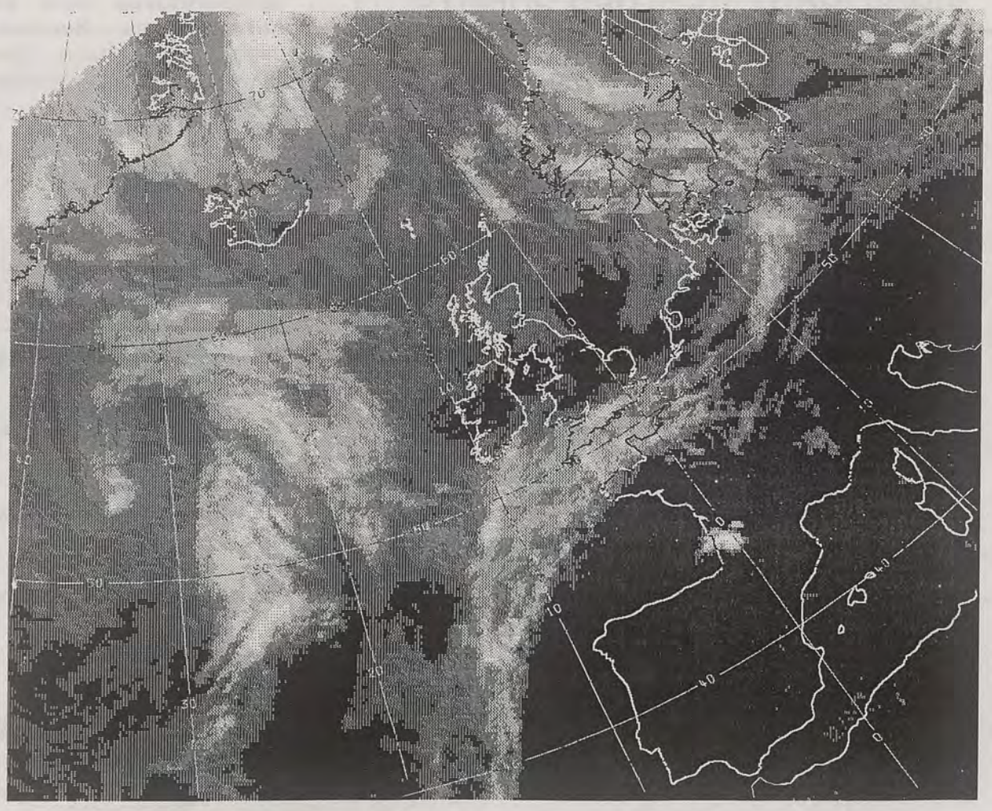
THE MET OFFICE



LONDON ***weather centre***

METEOSAT AT 12:00 GMT ON 21/08/94

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER SUNDAY 21st August 1994

Most places stayed dry overnight, though a few spots of rain affected some western parts.

It was a dry morning nearly everywhere with sunny spells, although southwest England was generally duller. The afternoon continued fine across much of the country, though a little light rain affected parts of Cornwall and Devon.

In the evening patchy rain spread across south Wales, the west country and the southwest Midlands. Remaining areas stayed dry.

Temperatures were close to normal over Scotland and southwest Britain. Elsewhere it was just a little warmer than normal.

EXTREMES

SUNDAY 21st AUGUST 1994

Highest Maximum
: 24.3C Northolt (London)

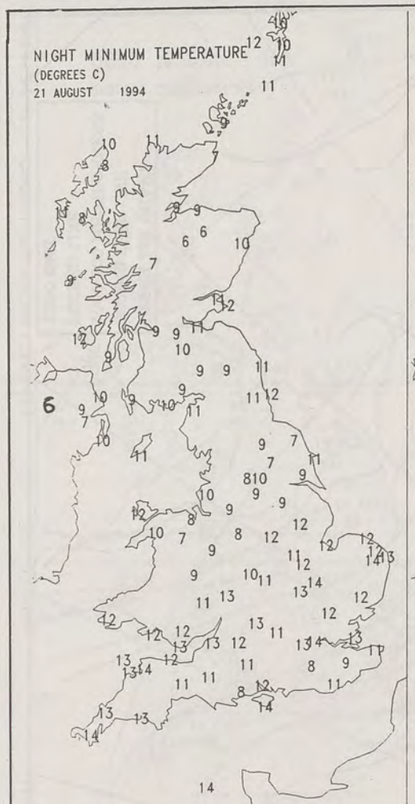
Lowest Maximum
: 13.5C Cape Wrath (N Scotland)

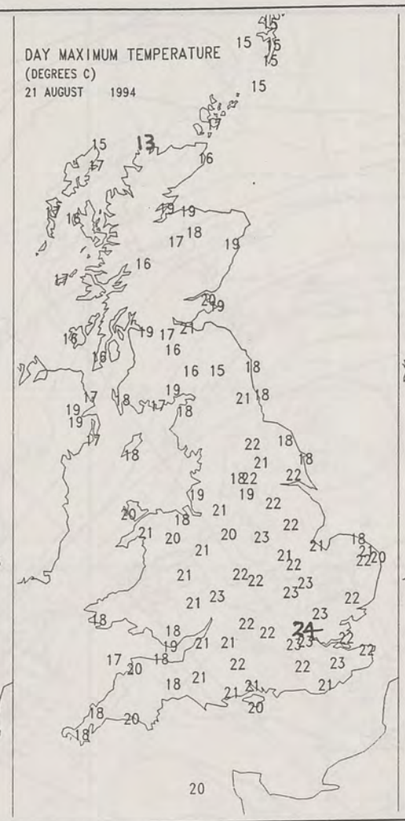
Lowest Minimum
: 5.6C St Angelo (Co Fermanagh)

Lowest Grass Minimum
: 1.0C Belfast

Most Rain (24 hrs to 0900 GMT)
: 7.1mm Killough (Co Down)

Most Sunshine
: 13.3Hrs Morecombe (Lancs)





DAILY CLIMATE DATA

DAILY

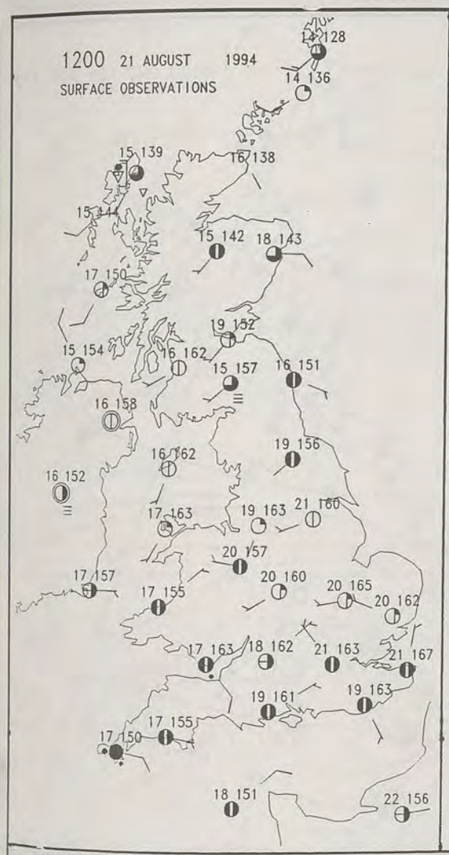
WEATHER

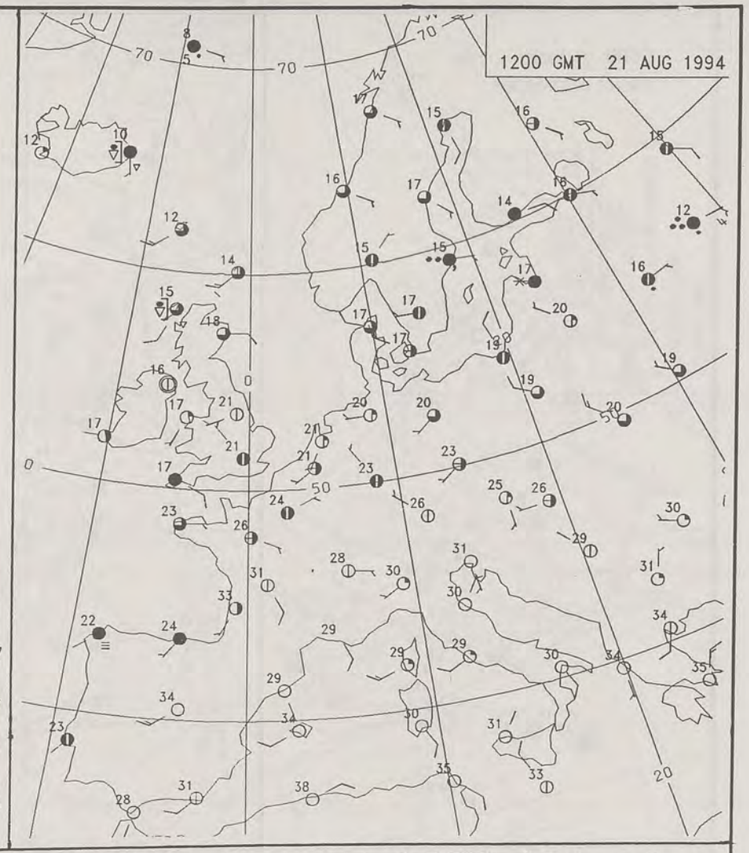
SUMMARY

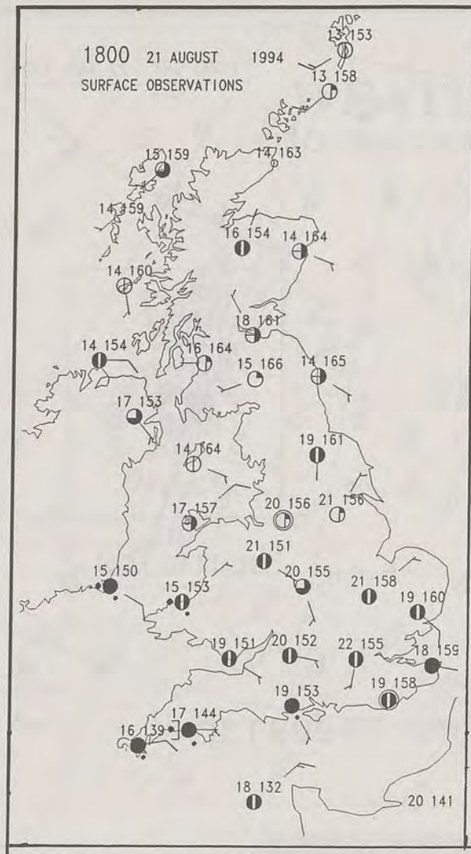
For details of other Weather Summaries produced by the Met. Office please contact:

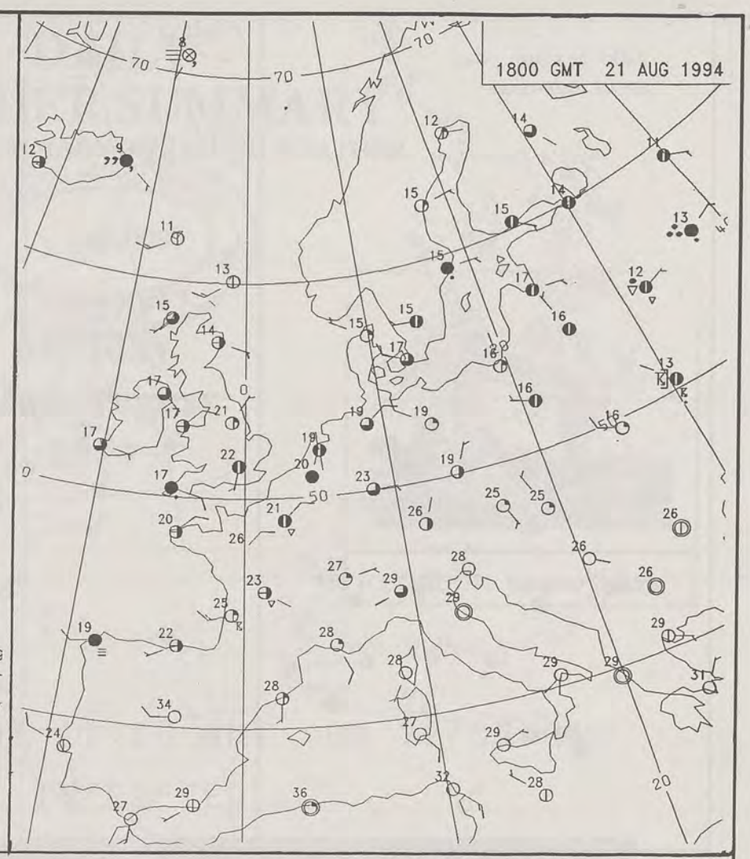
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

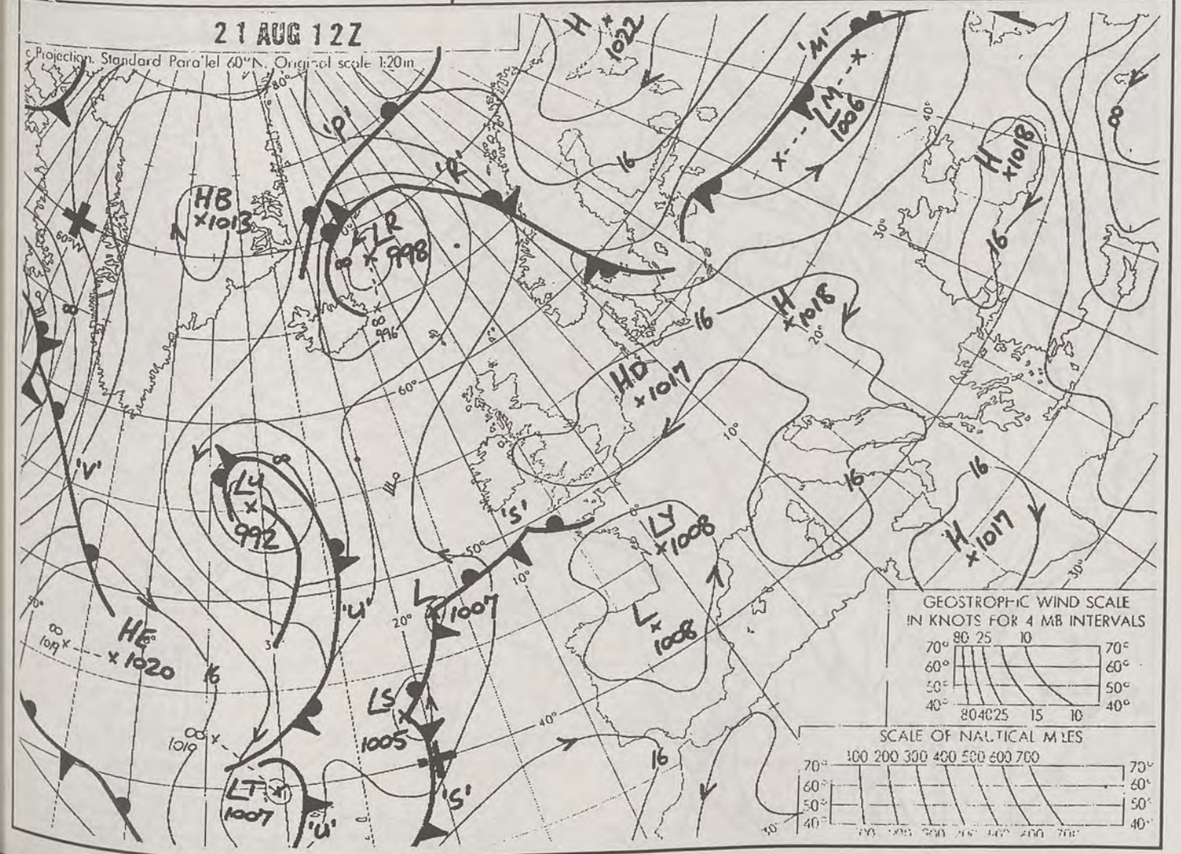
© Crown copyright

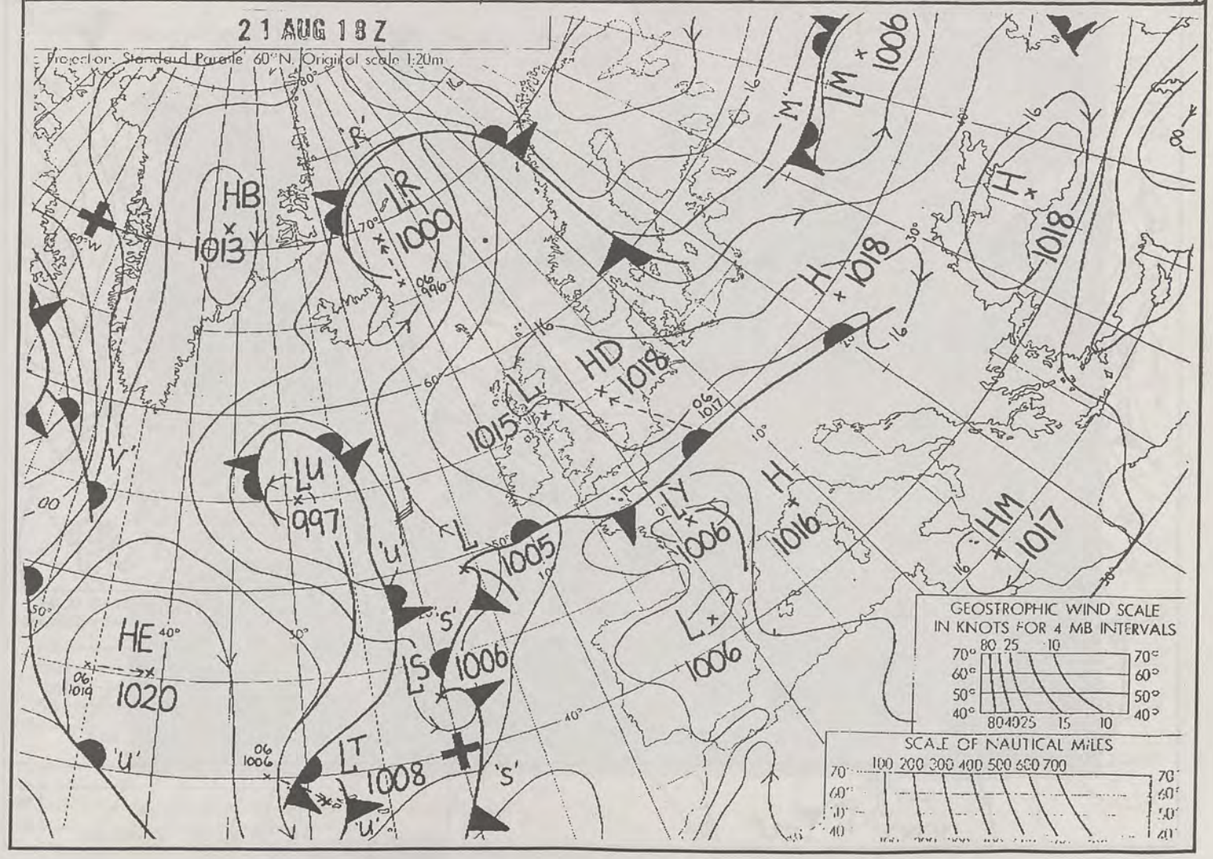

1200 21 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 21 AUG 1994


1800 21 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 21 AUG 1994


21 AUG 12Z
Projection: Standard Parallel 60°N. Original scale 1:20m
HB ×1013
HE ×1020
HD ×1017
HD ×1018
LZR ×998
LU ×992
LY ×1008
LS 1005
LT 1007
LM ×1006
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


21 AUG 18Z
Projection: Standard Parallel 60°N. Original scale 1:20m
HB ×1013
HE 1020
HD ×1018
LR 1000
LU 997
LY 1006
LS 1006
LT 1008
LM ×1006
HM ×1017
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 21 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 22 AUG 1994

22 AUG 00Z
Projection Standard Parallel 60°N. Original scale 1:20m.

GEOSTROPHIC WIND SCALE IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

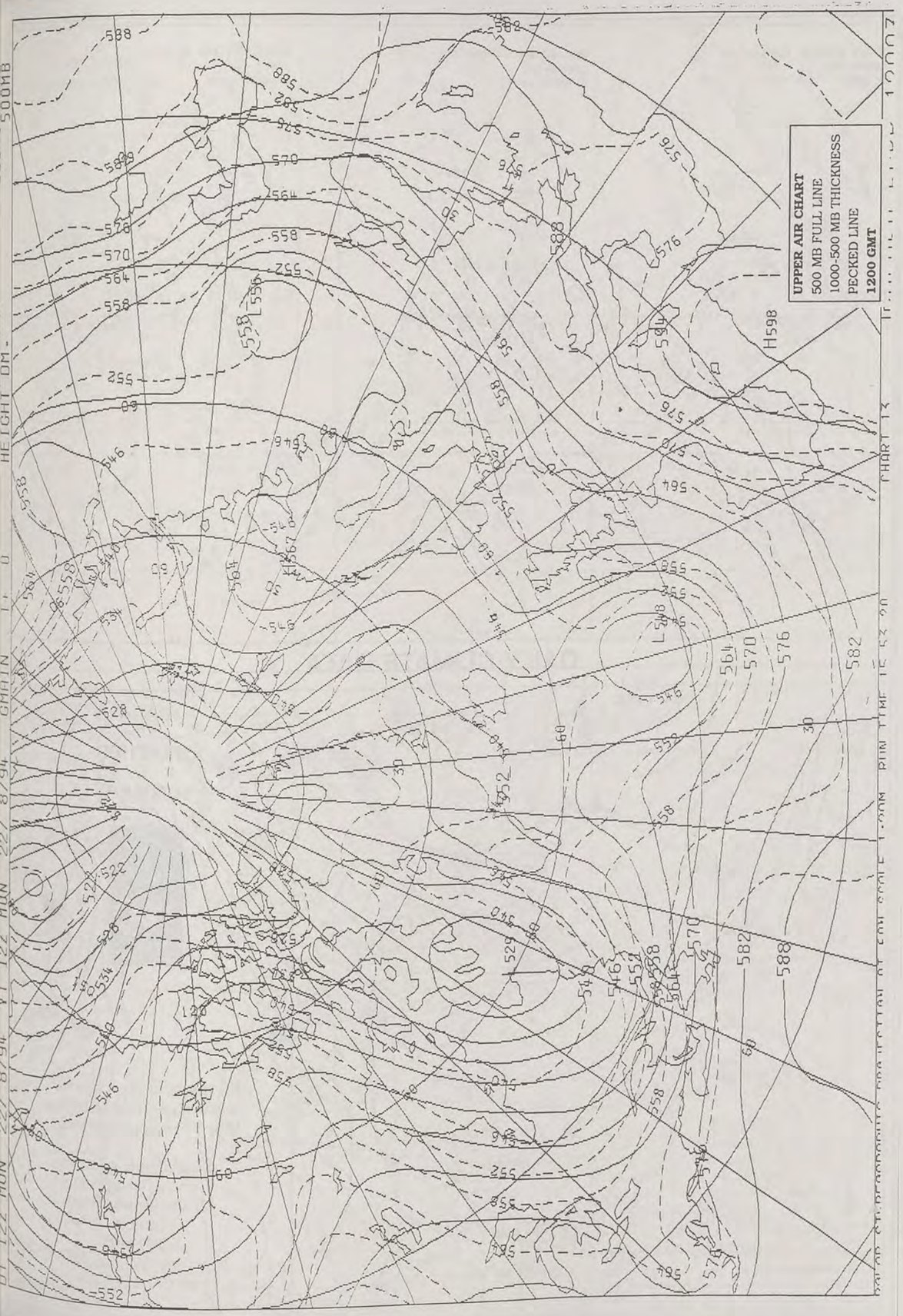
0600 21 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 21 AUG 1994

21 AUG 06Z
Projection Standard Parallel 60°N. Original scale 1:20m.

GEOSTROPHIC WIND SCALE IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES



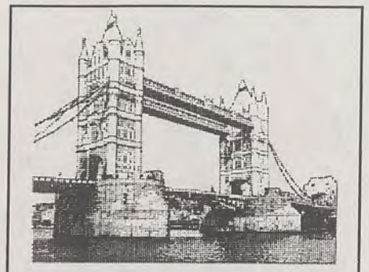
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
31 AUG 1994
LIBRARY

Monday
22nd August
1994

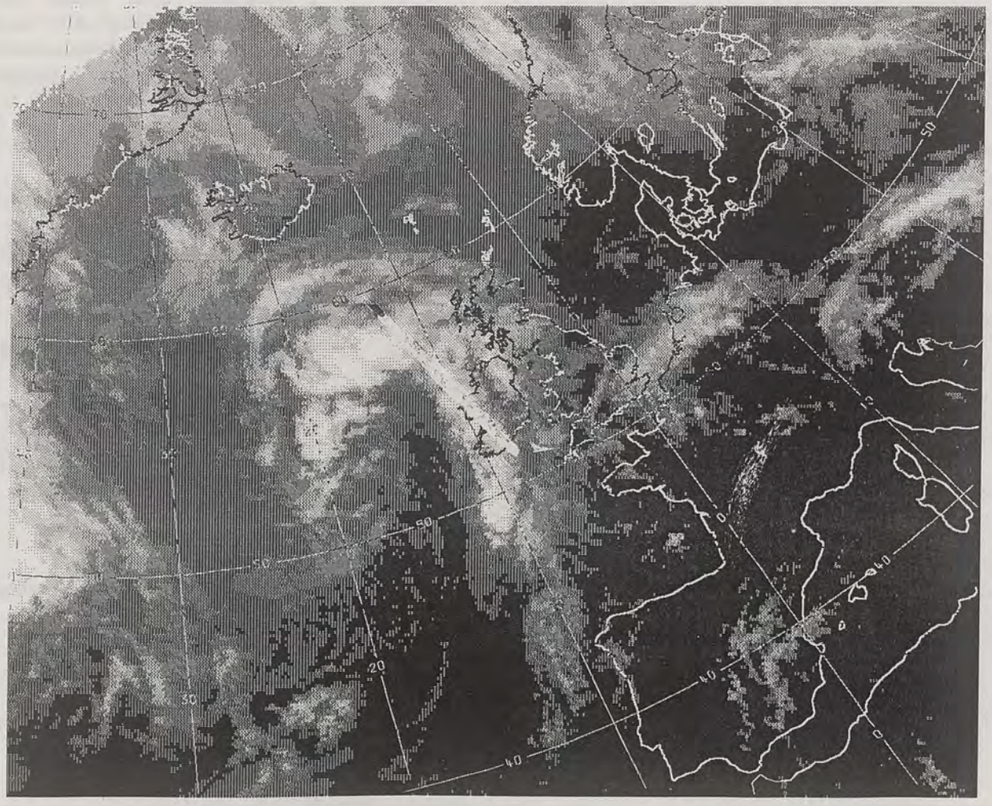
METEOROLOGICAL OFFICE
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 11:00 GMT ON 22/08/94

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 22nd August 1994

The northern half of the country had a dry night, though it turned very chilly in the Scottish glens with frost there. Many places in the south were dry as well but outbreaks of rain did affect some parts of Wales and England.

In the morning, rain affected Northern Ireland, west Wales and the Isle of Man. Most other parts stayed dry and brightened up. In the afternoon the rain moved to western Scotland and nearly everywhere else was fine and quite sunny.

The evening brought some rain into the west but eastern and central parts had a fine end to the day.

It was very warm and humid over most of the southern half of England and much of Wales. Northern England and east Scotland had a reasonably warm day. Elsewhere temperatures were near to normal.

EXTREMES

MONDAY 22nd AUGUST 1994

Highest Maximum
: 26.9C Great Malvern
(Hereford & Worcester)

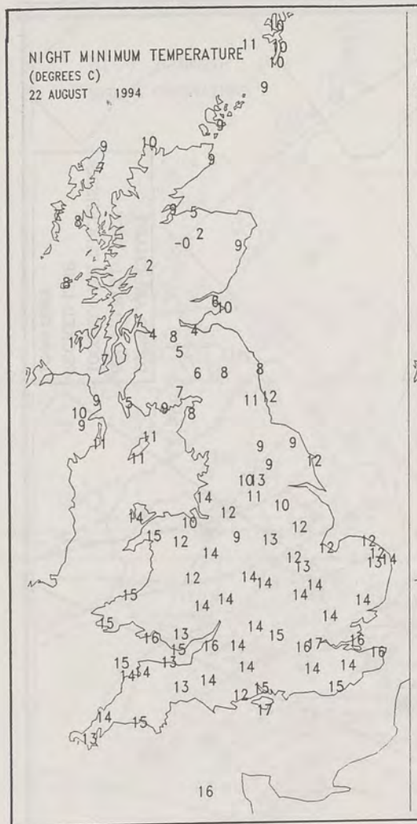
Lowest Maximum
: 14.8C Fair Isle

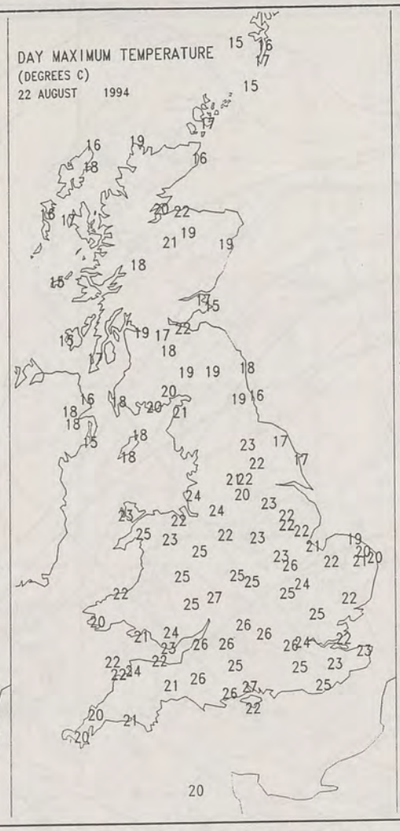
Lowest Minimum
: -0.2C Aviemore (Highland)

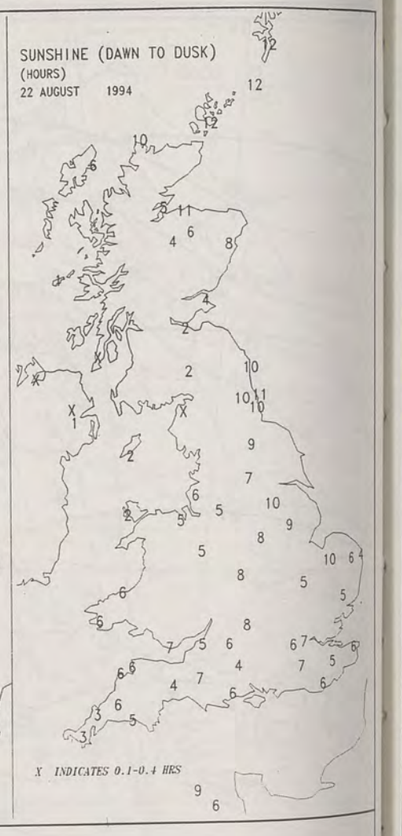
Lowest Grass Minimum
: -2.5C Aviemore (Highland)

Most Rain (24 hrs to 0900 GMT)
: 33.7mm Orsay (Islay)
(West Scotland)

Most Sunshine
: 12.1Hrs Fair Isle







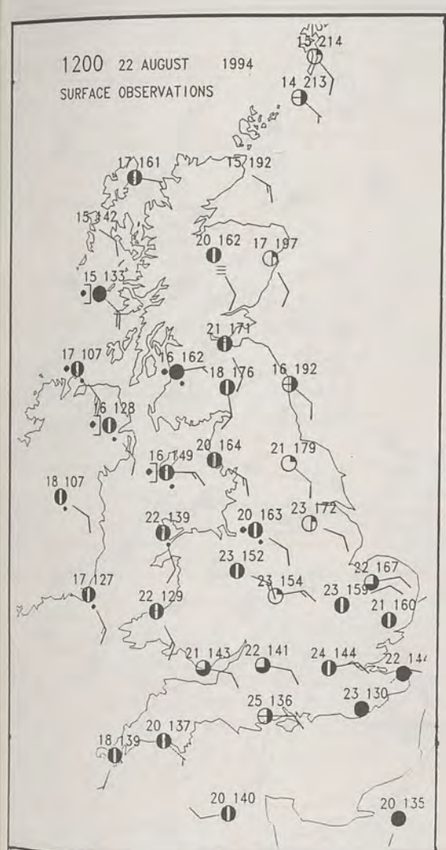
DAILY CLIMATE DATA

DAILY
WEATHER
SUMMARY

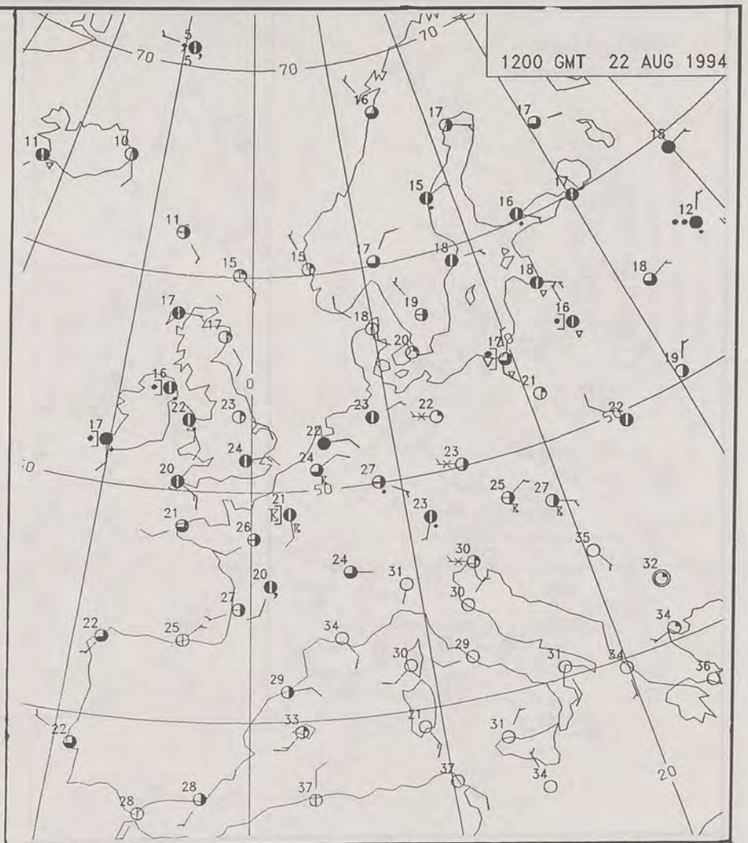
For details of other Weather Summaries produced by the Met. Office please contact:

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

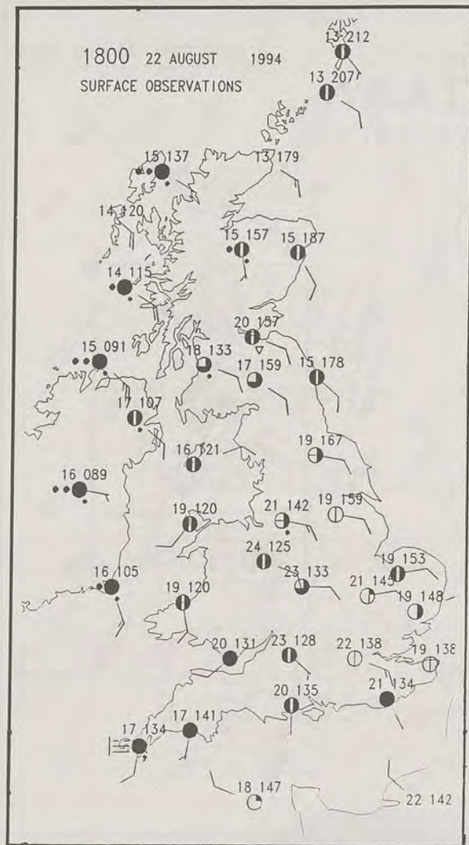
1200 22 AUGUST 1994
SURFACE OBSERVATIONS



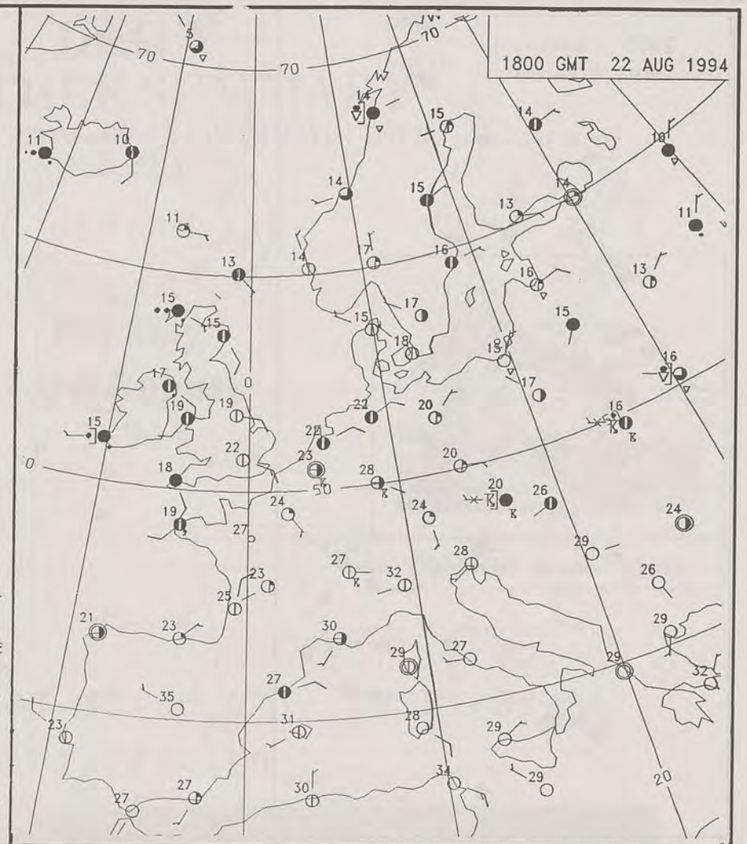
1200 GMT 22 AUG 1994



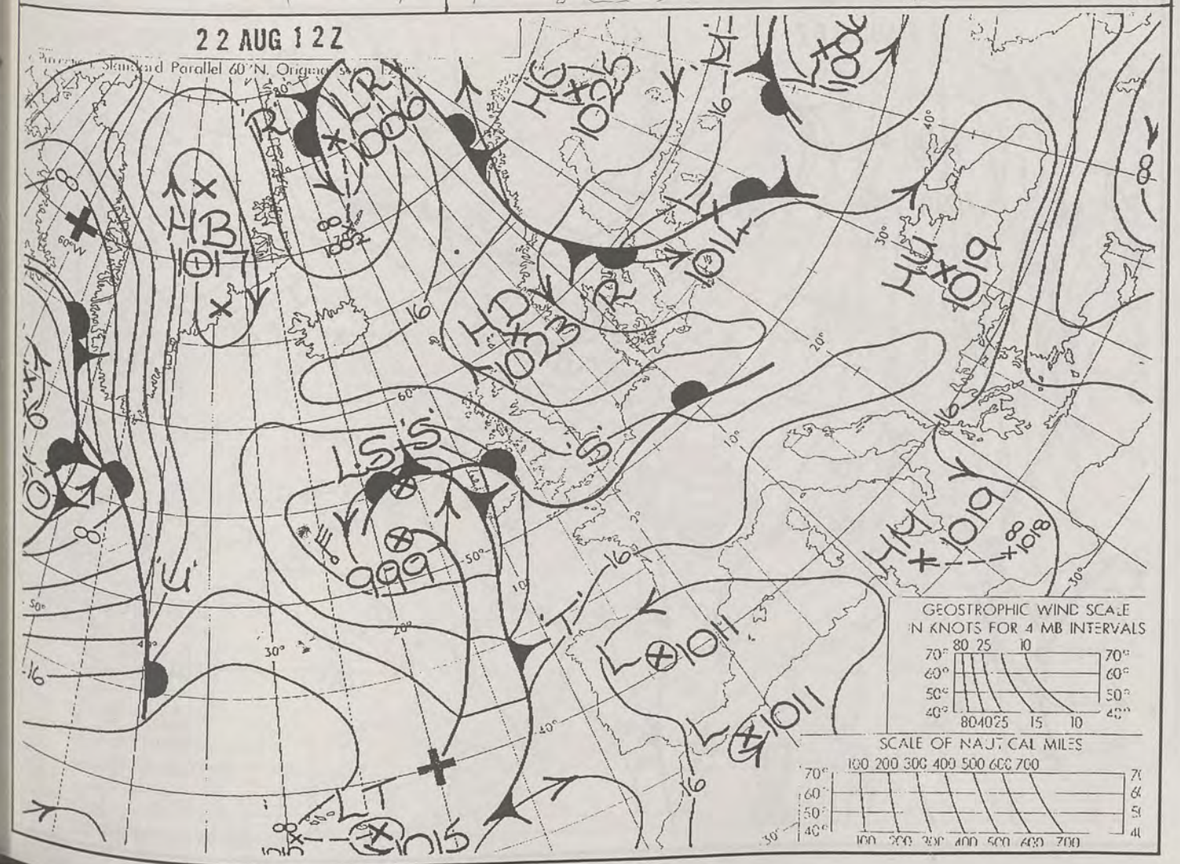
1800 22 AUGUST 1994
SURFACE OBSERVATIONS



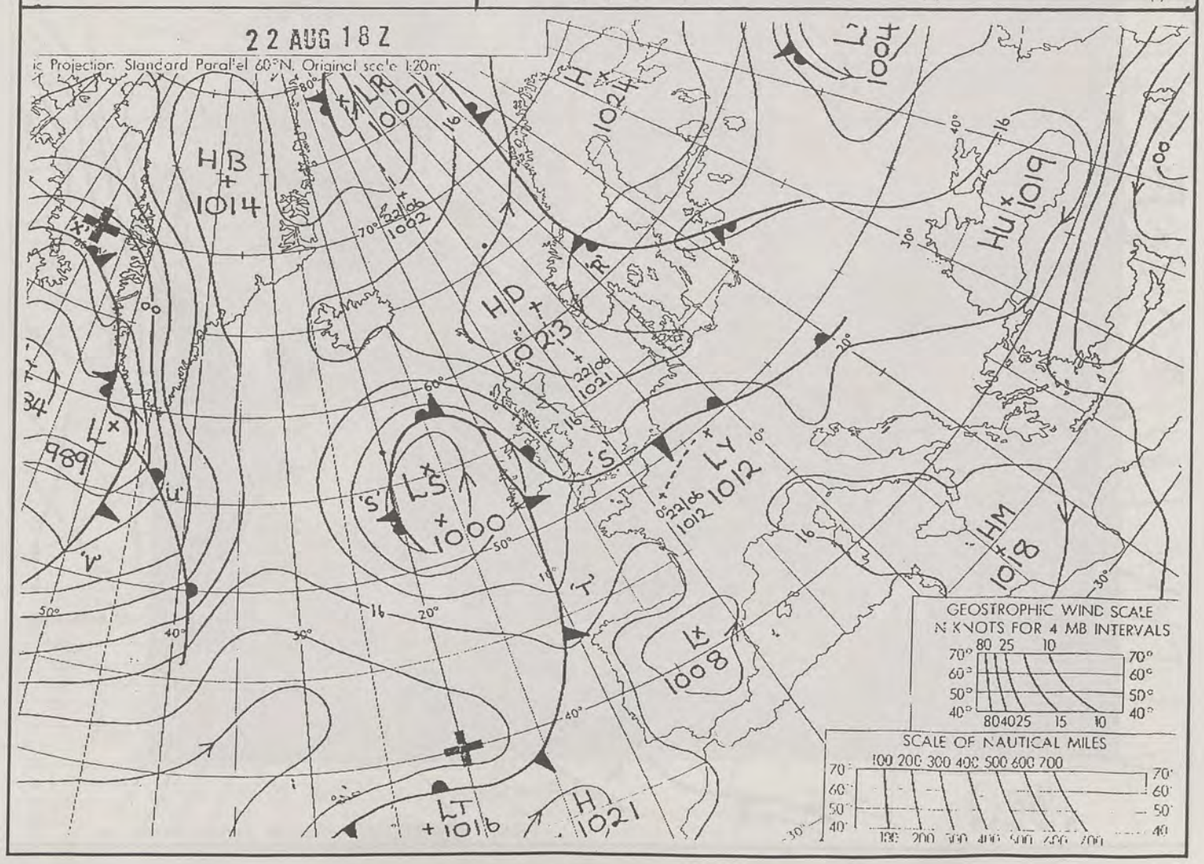
1800 GMT 22 AUG 1994



22 AUG 12Z



22 AUG 18Z



NOT FOR LOAN DUPLICATE ALSO

2400 22 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 23 AUG 1994

0600 22 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 22 AUG 1994

23 AUG 00Z
Projection, Standard Parallel 60°N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

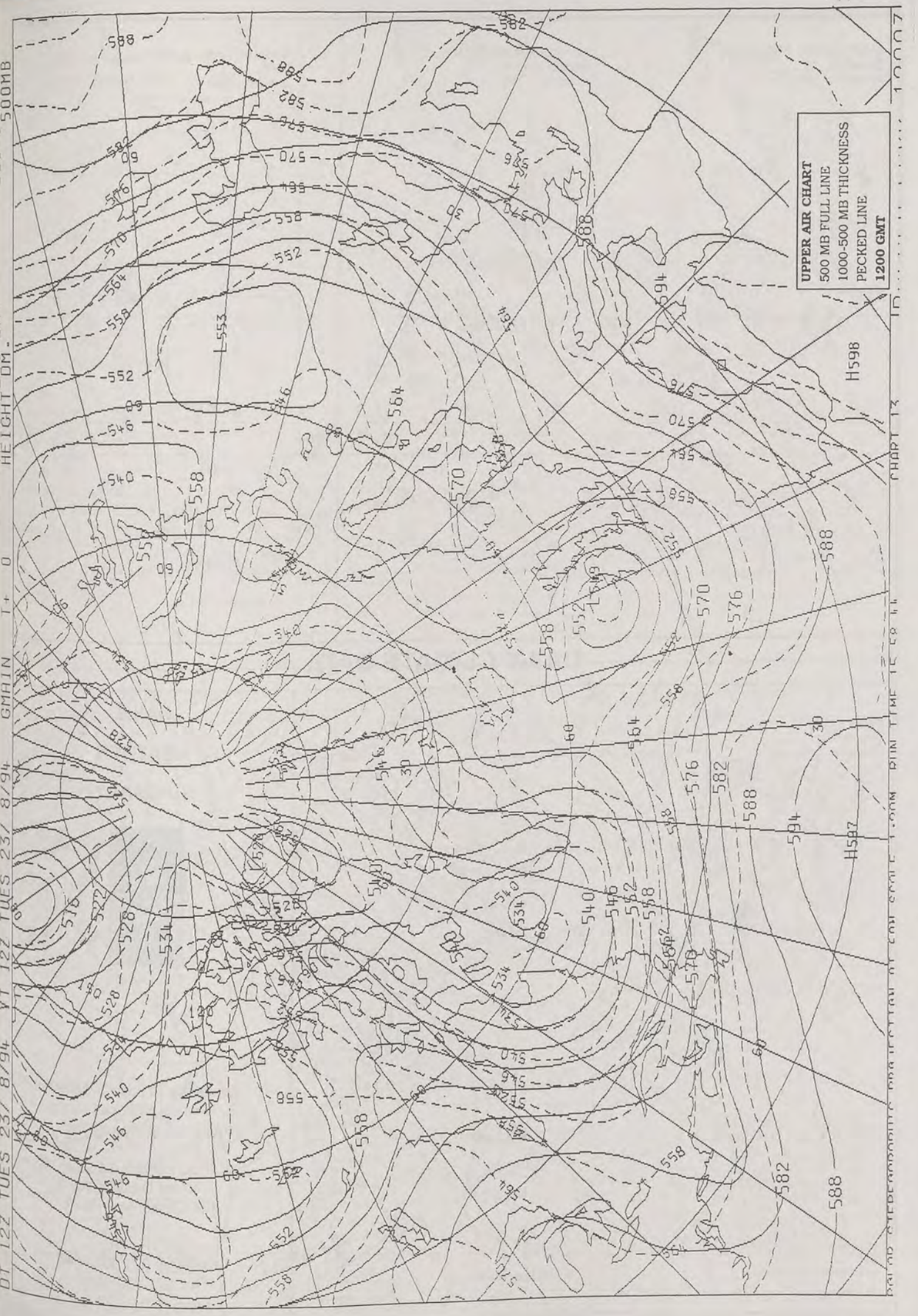
22 AUG 06Z
Projection, Standard Parallel 60°N. Original scale 1:20m

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

THICKNESS DM.
HEIGHT DM. 500-1000MB

T+ 0 GMAIN 1+
DI 12Z TUES 23/ 8/94 VT 12Z TUES 23/ 8/94



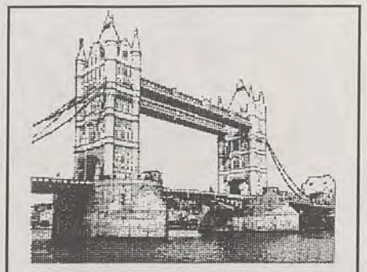
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05SEP1994
LIBRARY

THE MET OFFICE

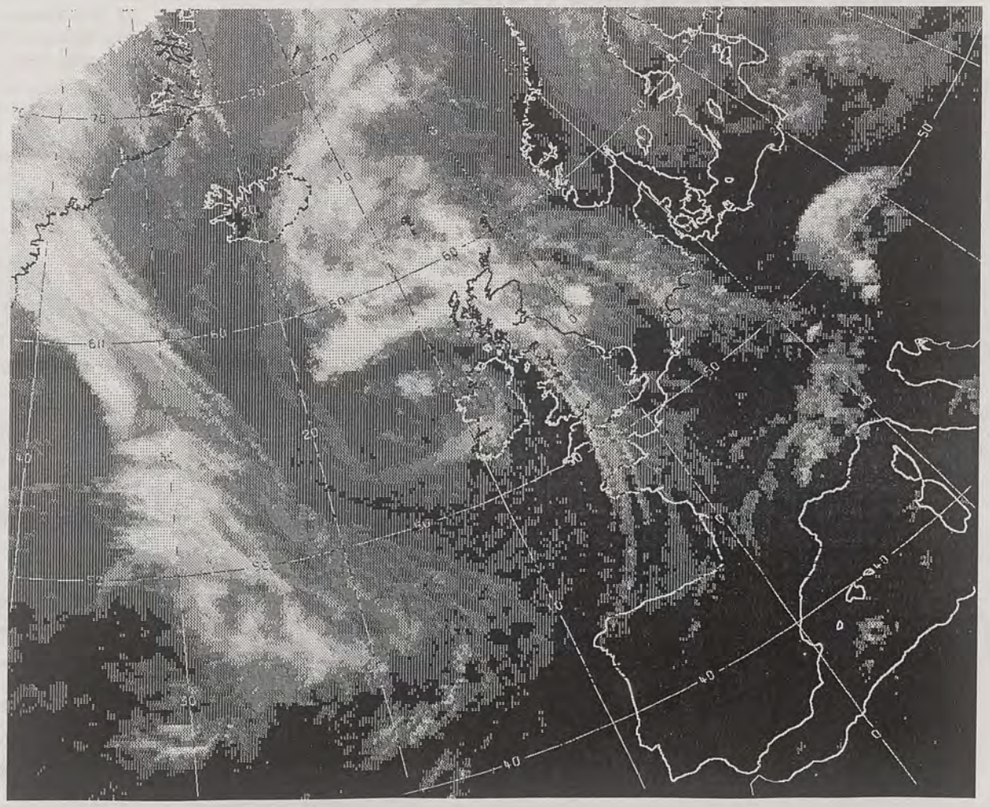
Tuesday
23rd August
1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 23/08/94

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER TUESDAY 23rd August 1994

Much of Britain had a damp night with outbreaks of rain. There were thunderstorms in parts of northern England. Southeast England, though, remained dry with mist in places.

The rain continued in Scotland, pushing northwards during the morning. Northern England had further thunderstorms. The rain over Wales and southwest England became lighter with some drizzle. Showers pushed into Northern Ireland. It remained dry in southeast England.

During the afternoon the rain pushing eastwards turned more showery as it reached eastern England. After a drier, brighter spell, the showers in Northern Ireland spread into Wales and southwest England. The rain in Scotland pushed further north.

Scotland became mostly dry during the evening, except for rain in the northeast. Showers continued to affect parts of Northern Ireland, Wales and southwest England. Elsewhere was mostly fine and dry.

It was warm in southeast England, very warm in places. In most remaining parts temperatures were near to normal.

EXTREMES

TUESDAY 23rd AUGUST 1994

Highest Maximum
: 25.8 C Lowestoft [Suffolk]

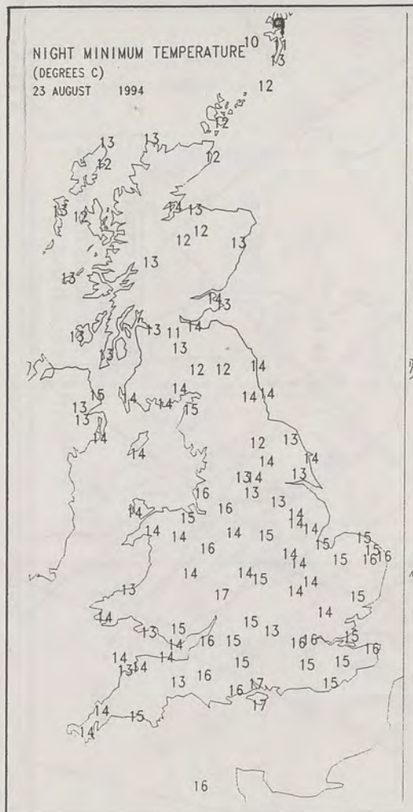
Lowest Maximum
: 13.0 C Lybster [ne Scotland]

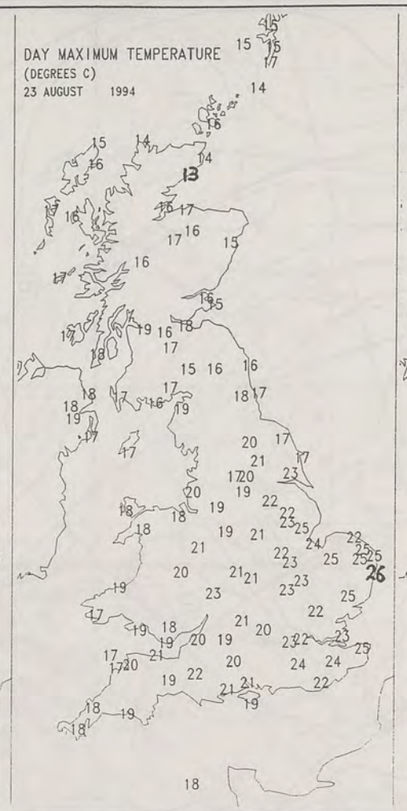
Lowest Minimum
: 9.5 C Baltasound [Shetland]

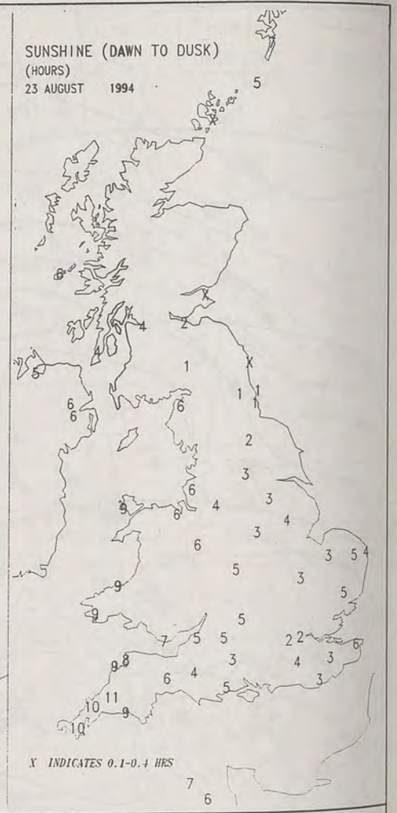
Lowest Grass Minimum
: 5.4 C Baltasound

Most Rain (24 hrs to 0900 GMT)
: 31.2 mm Kirkwall [Orkney]

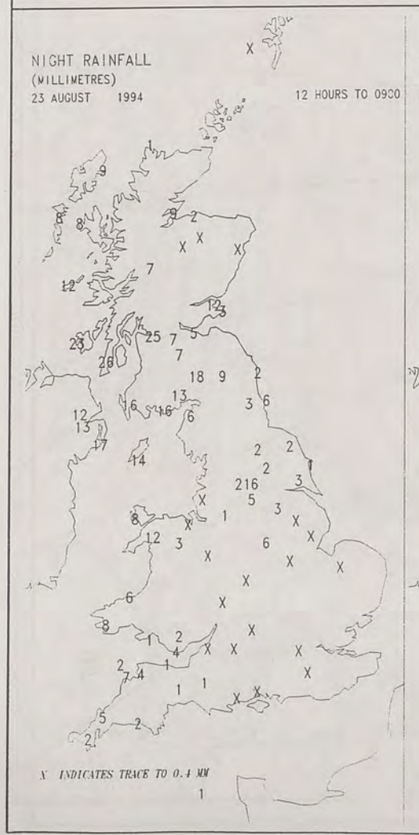
Most Sunshine
: 11.3 Hrs Bastreet [Cornwall]







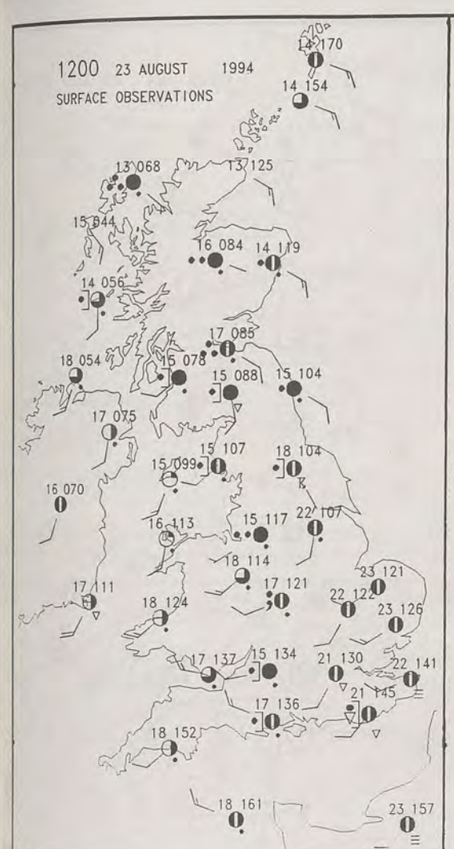
DAILY CLIMATE DATA

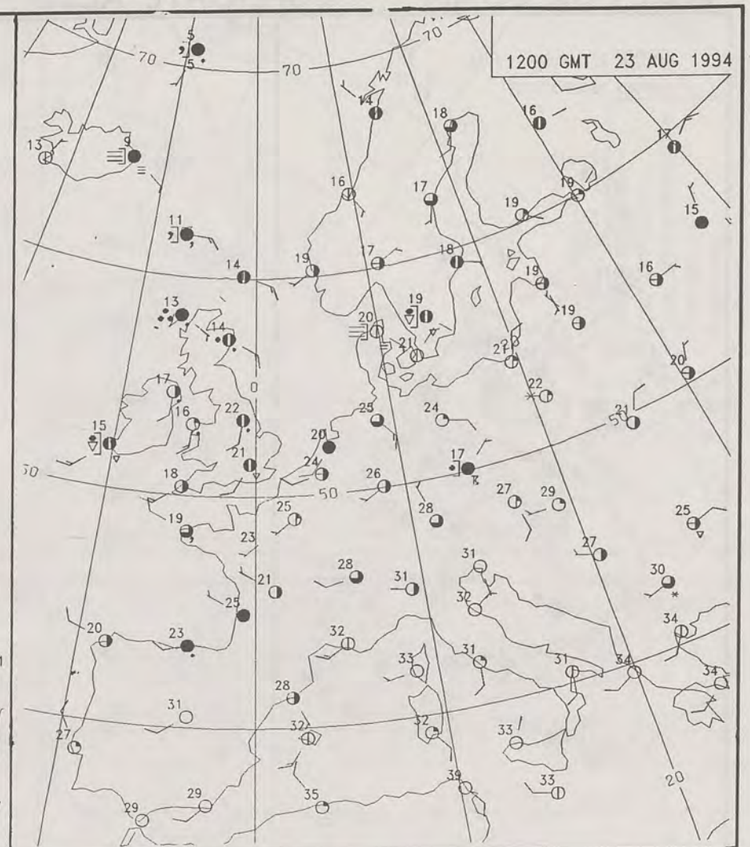


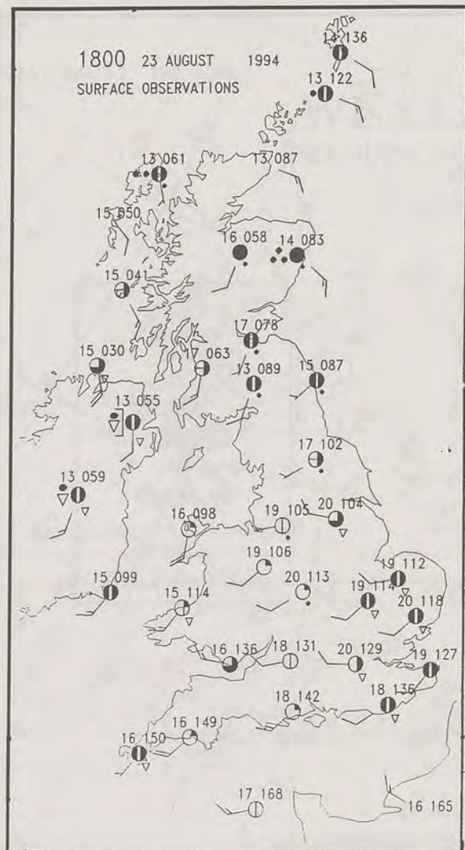
DAILY WEATHER SUMMARY

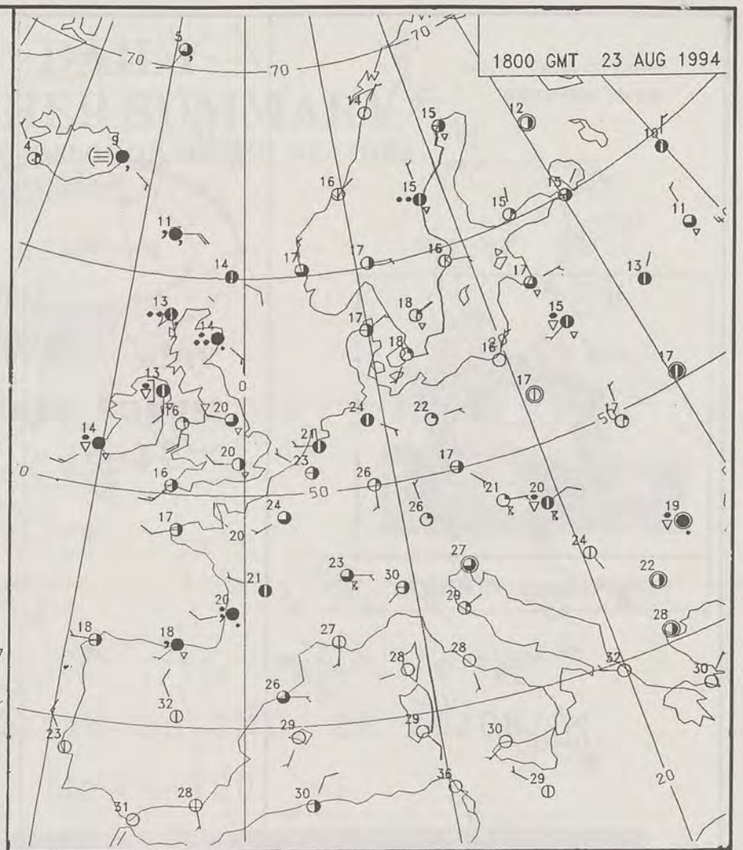
For details of other Weather Summaries produced by the Met. Office please contact:

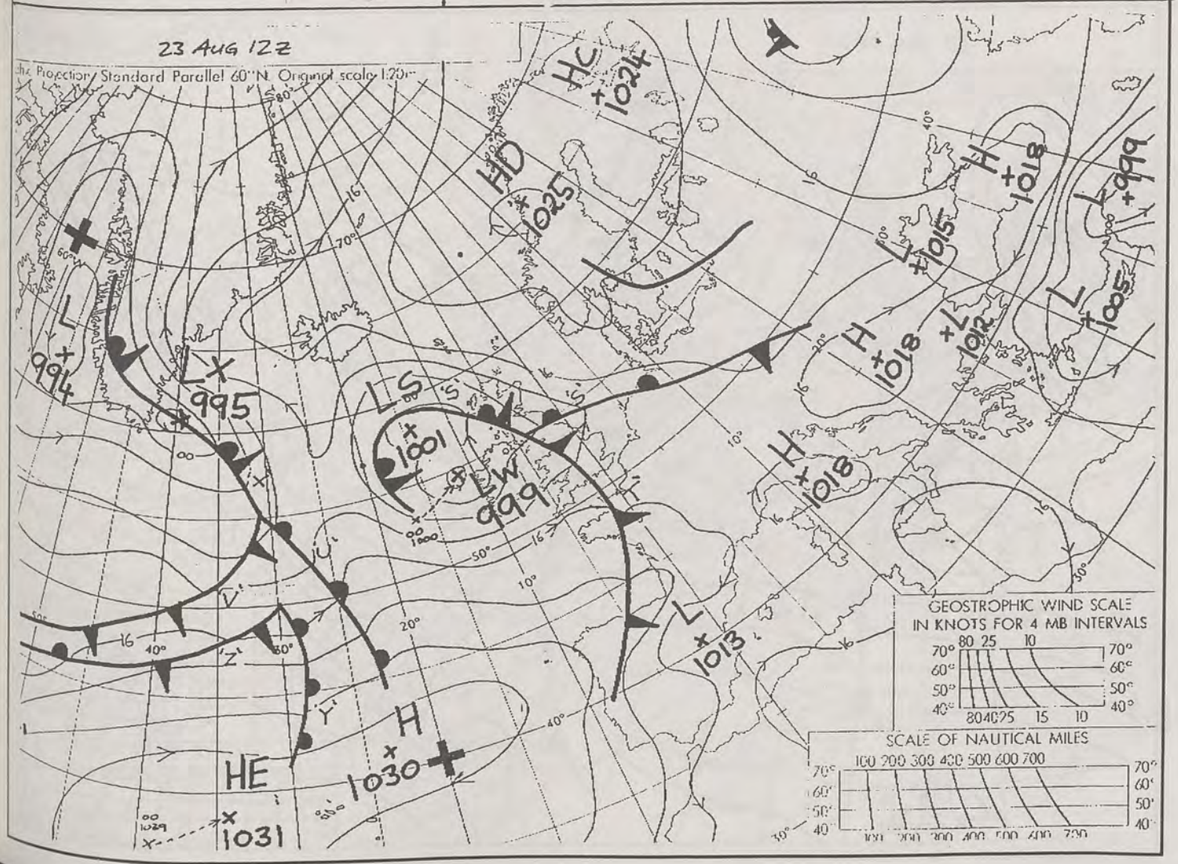
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

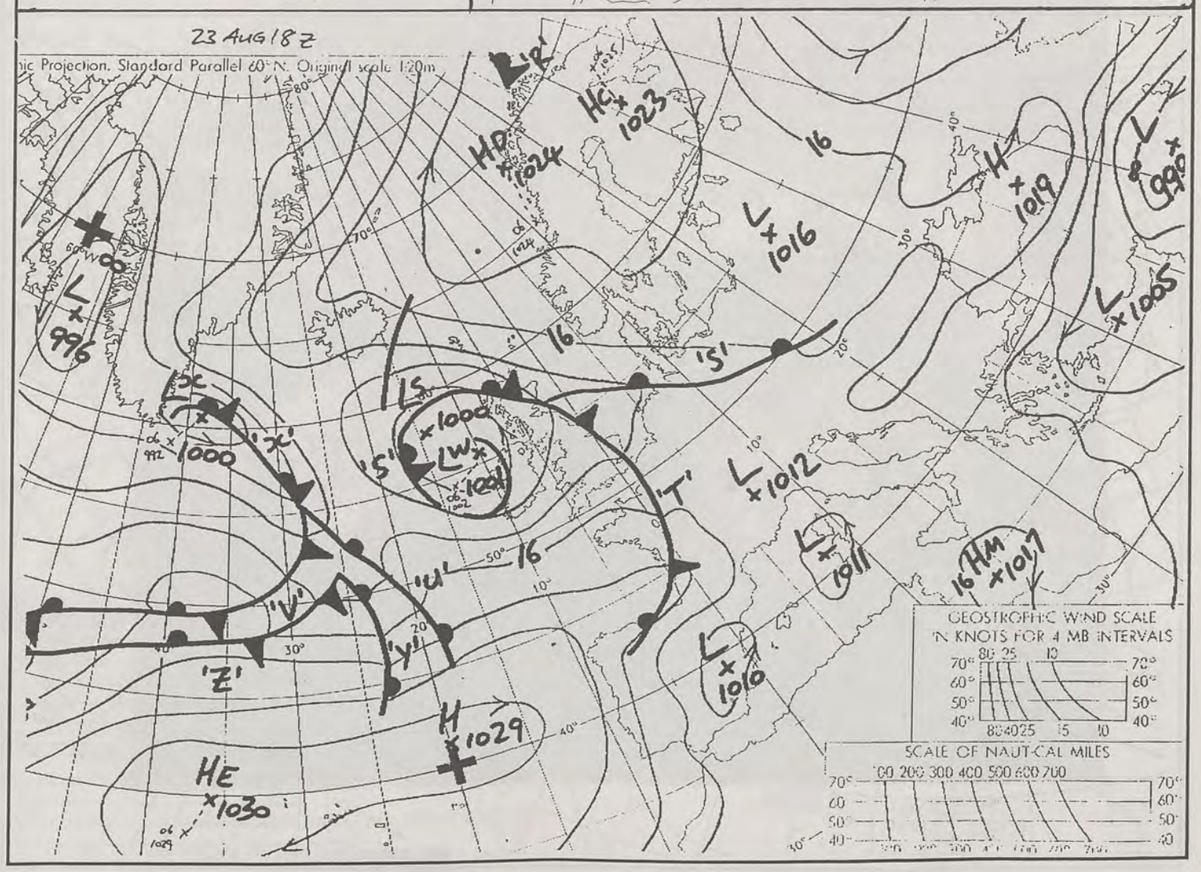

1200 23 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 23 AUG 1994

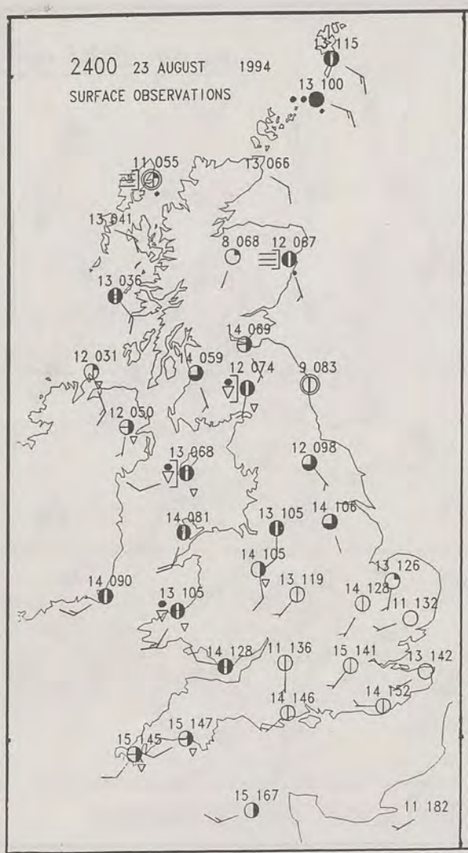

1800 23 AUGUST 1994
SURFACE OBSERVATIONS

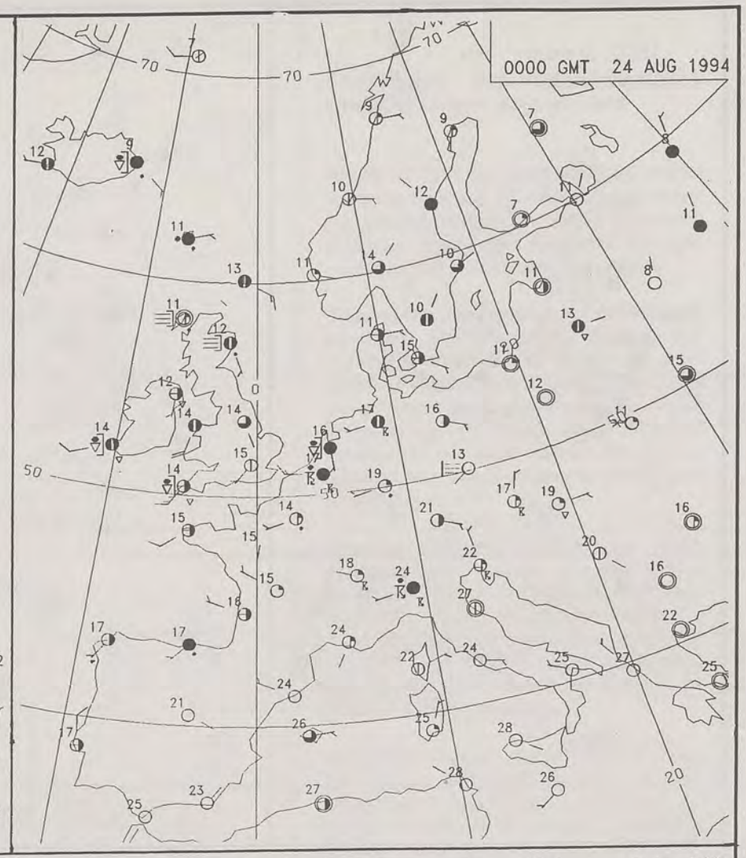

1800 GMT 23 AUG 1994

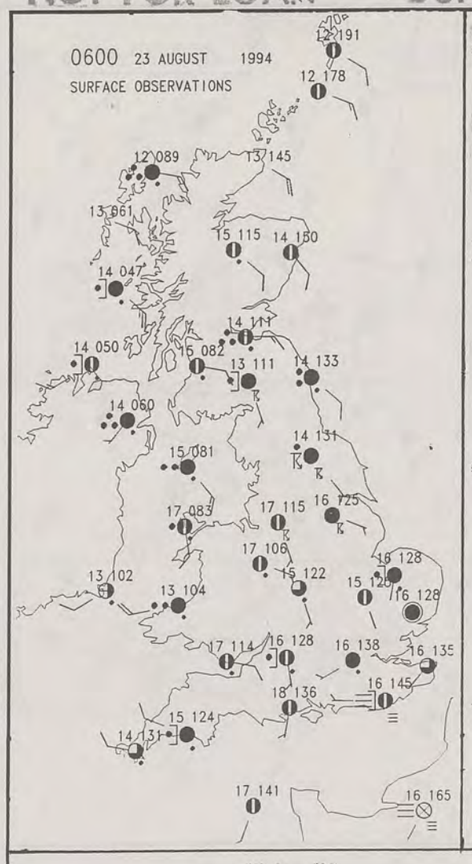

23 Aug 12z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

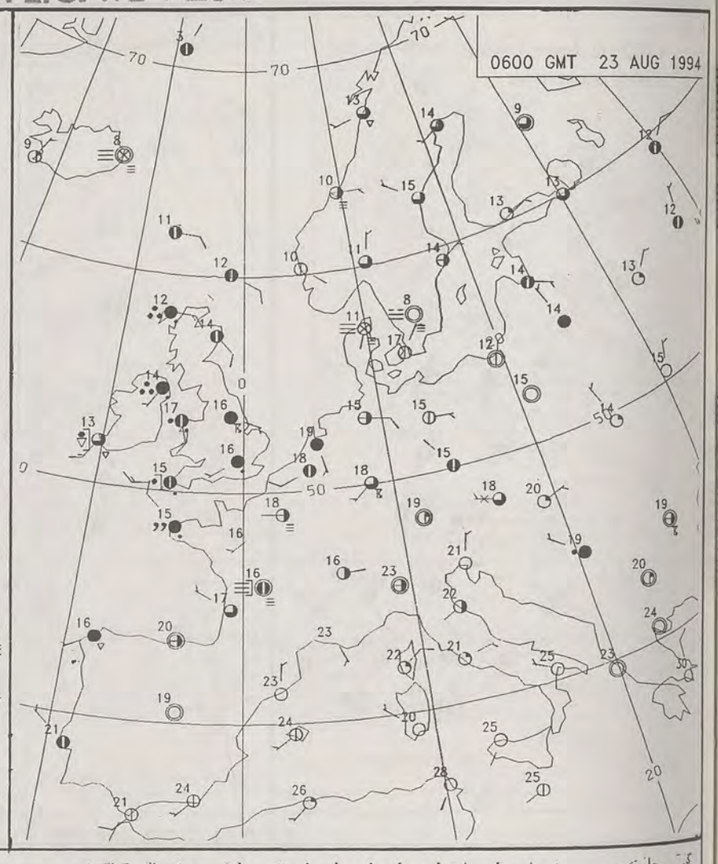

23 Aug 18z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

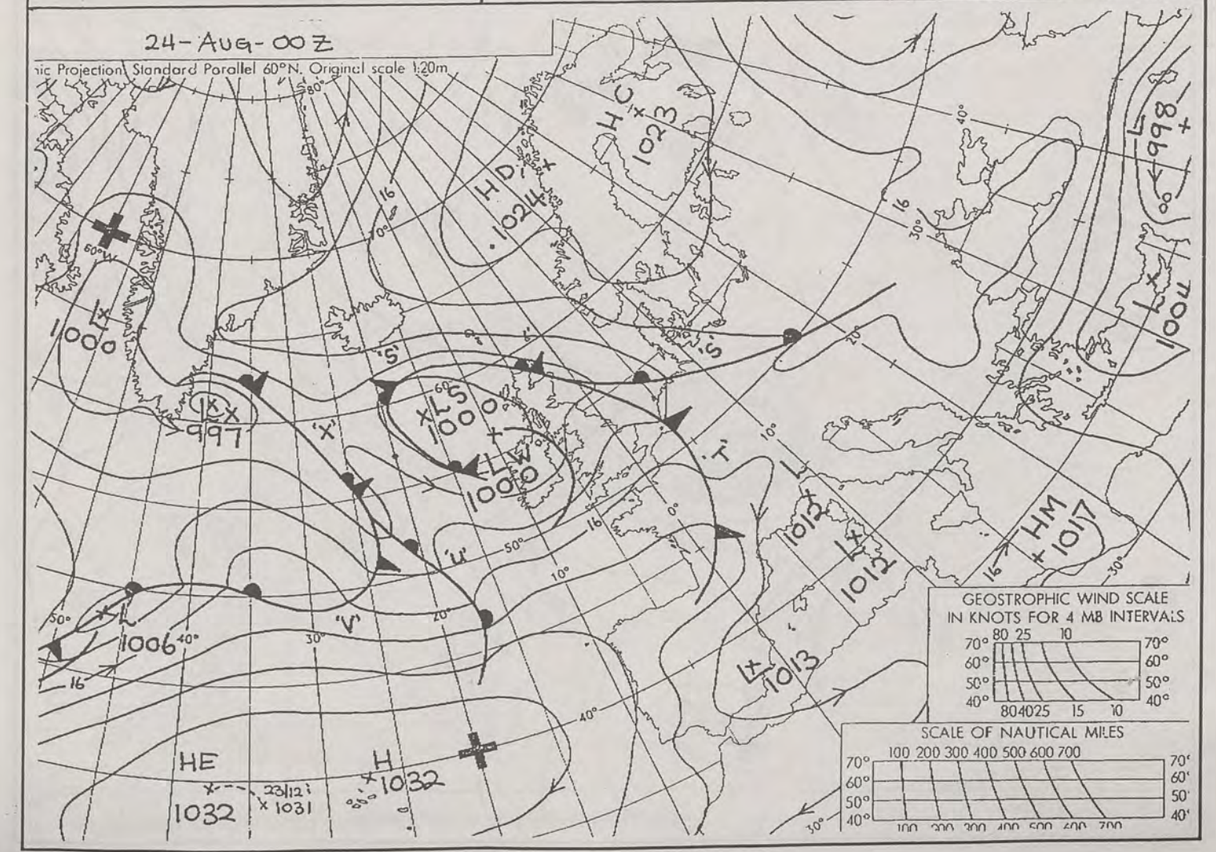
NOT FOR LOAN DUPLICATE ALSO

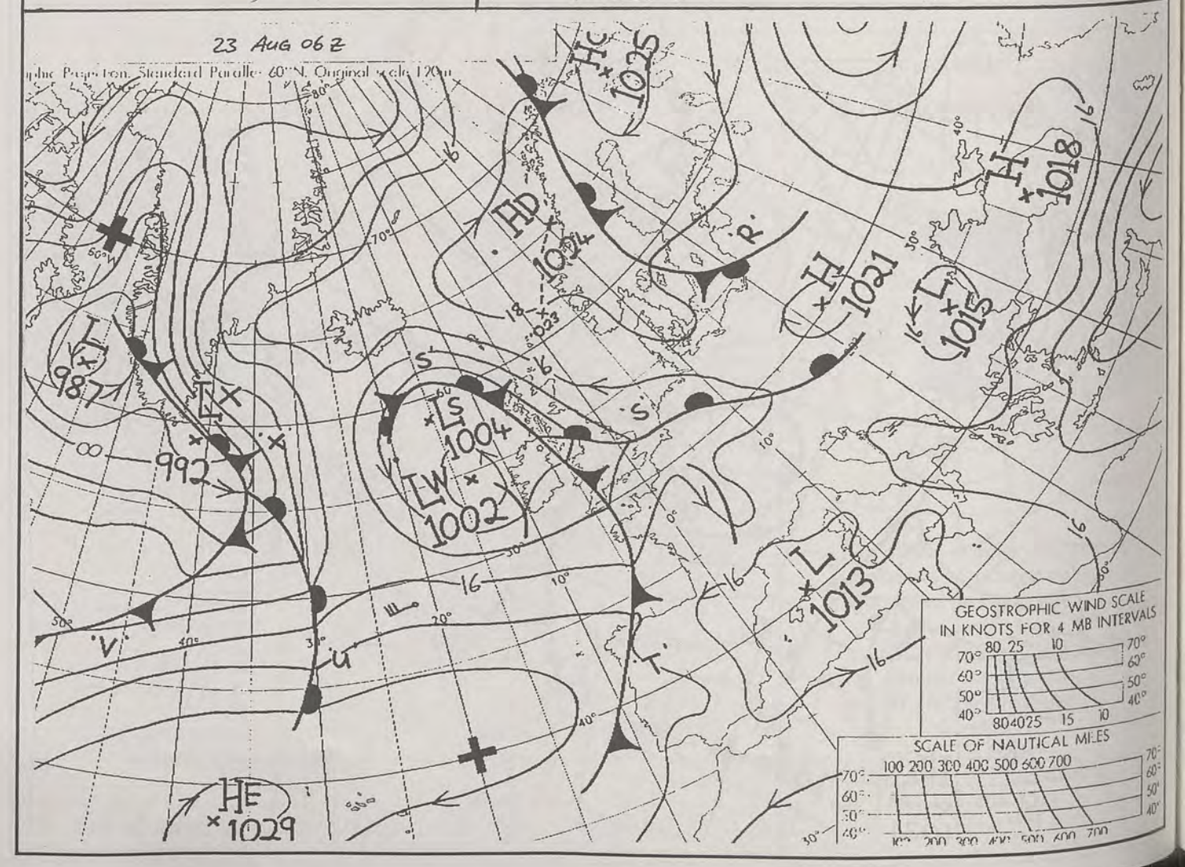


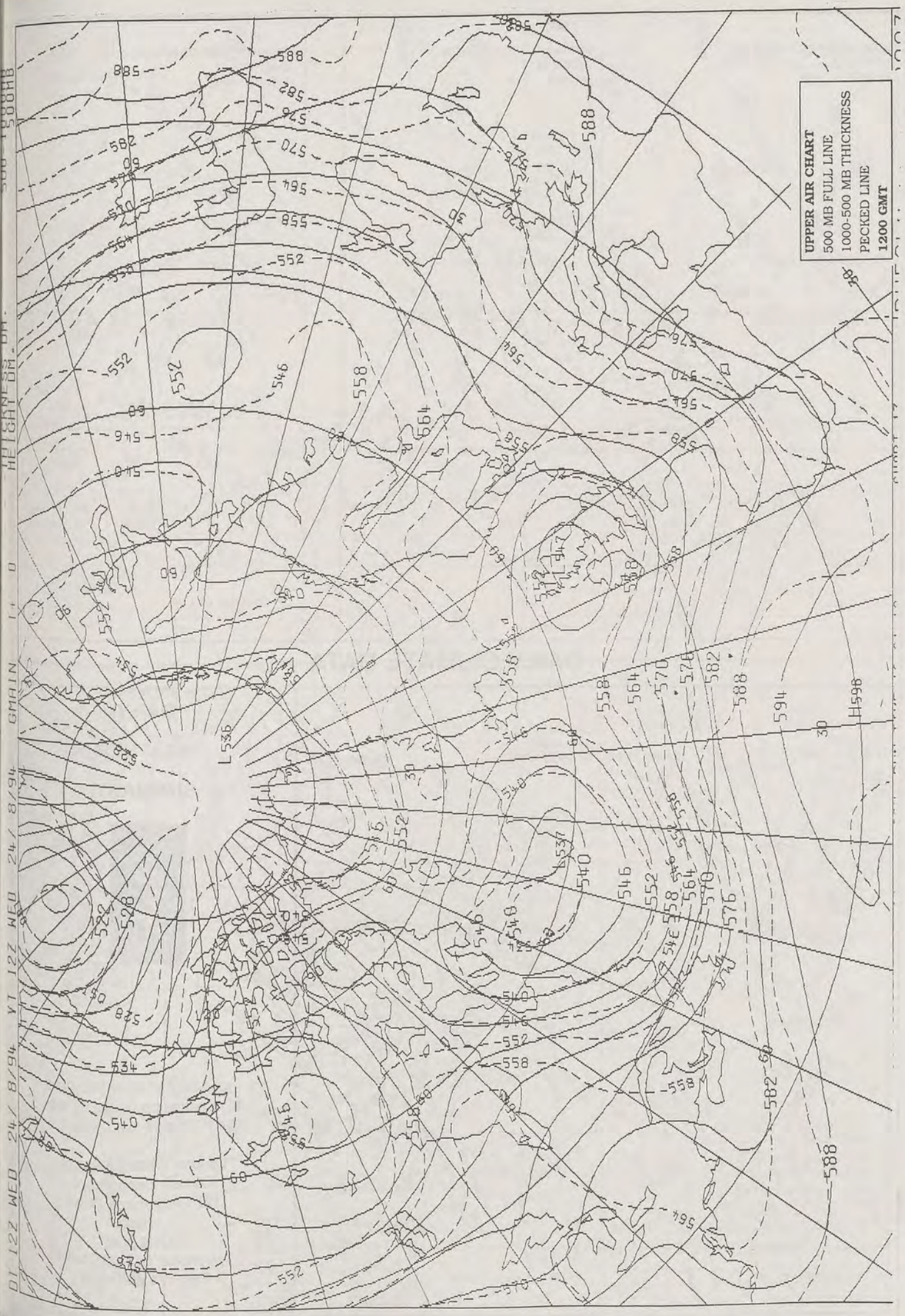












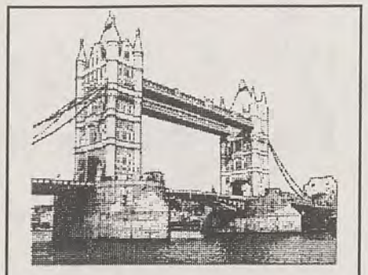
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05SEP1994
LIBRARY

THE MET OFFICE

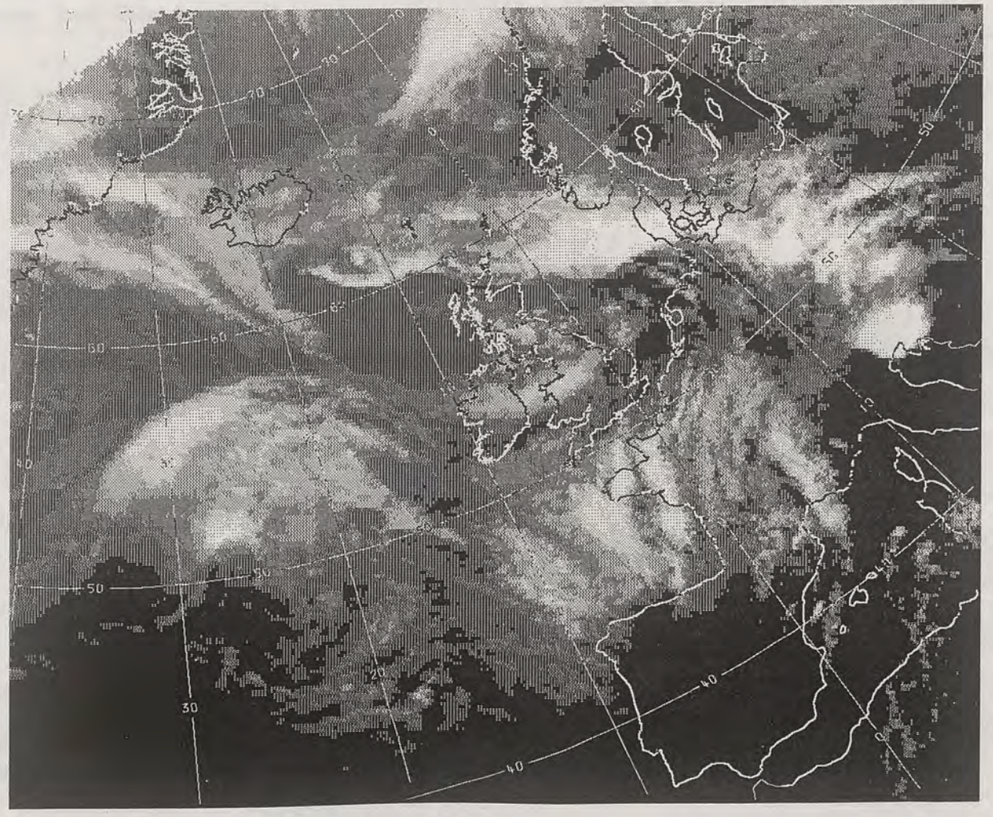
Wednesday
24th August
1994



LONDON *weather centre*

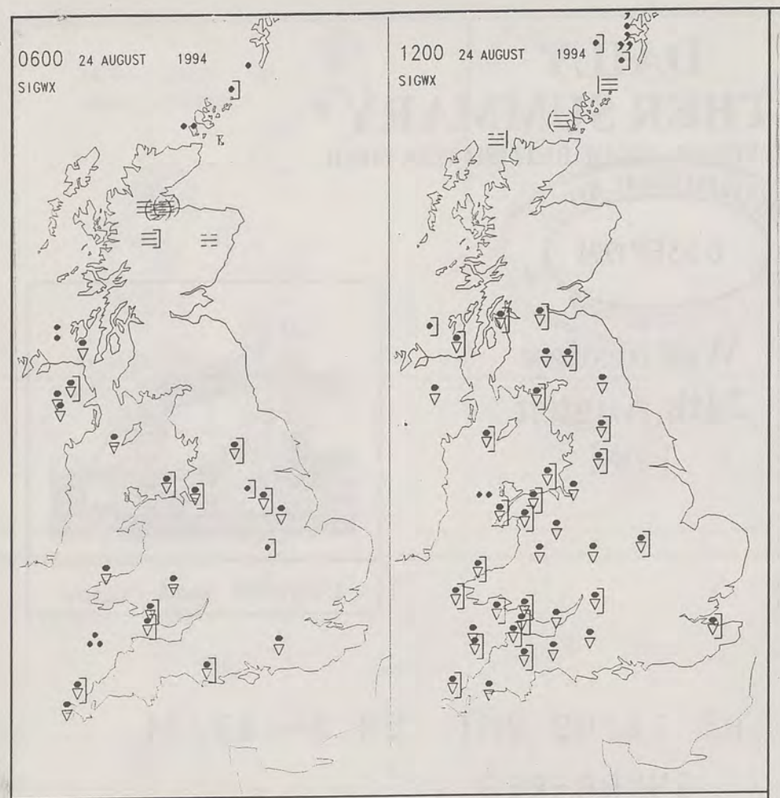
METEOSAT AT 12:00 GMT ON 24/08/94

INFRA-RED

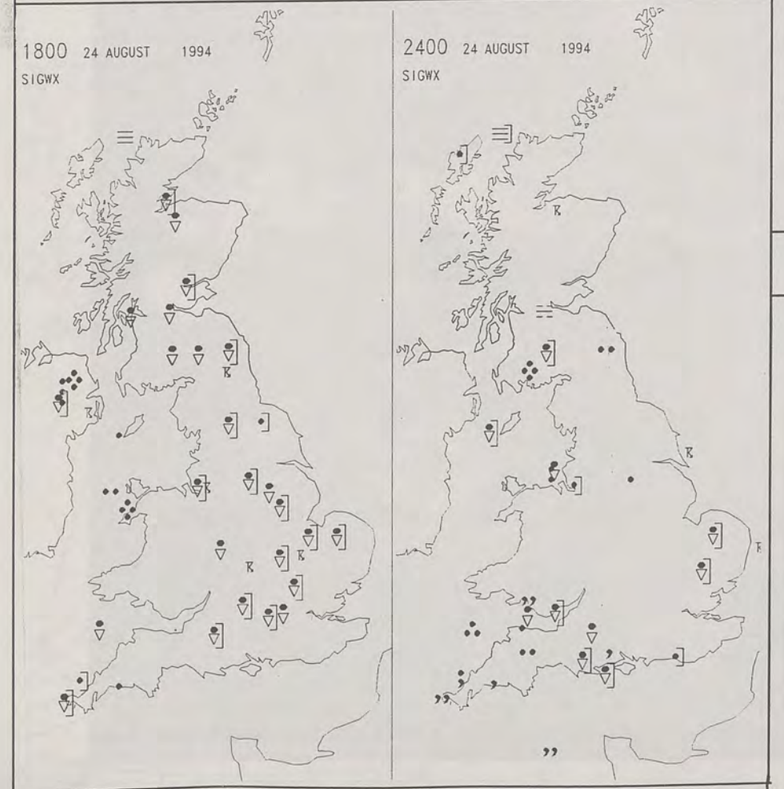


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
WEDNESDAY 24th August 1994

Showers over Northern Ireland during the night pushed eastwards into Wales and western England. The southeast stayed fine and dry except for an isolated shower along the Channel coast. Much of Scotland also had a dry night, although the showers did spread into the southwest, and northern parts had outbreaks of rain.

During the morning the showers, some heavy, continued to push eastwards and by the afternoon had reached most parts of Britain with thunder in places. In between the showers there were brighter spells with some places having sunshine at times.

By the evening most of the showers were tending to die out, although parts of southern Scotland still had some quite heavy bursts.

Temperatures were generally near the seasonal average, although it did become warm in one or two places.

EXTREMES

WEDNESDAY 24th AUGUST 1994

Highest Maximum
: 22.6 C Heathrow [London]

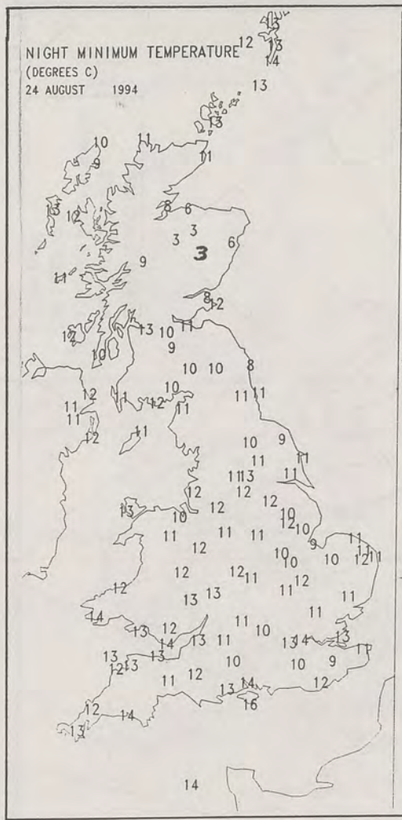
Lowest Maximum
: 13.0 C Cape Wrath [n Scotland]

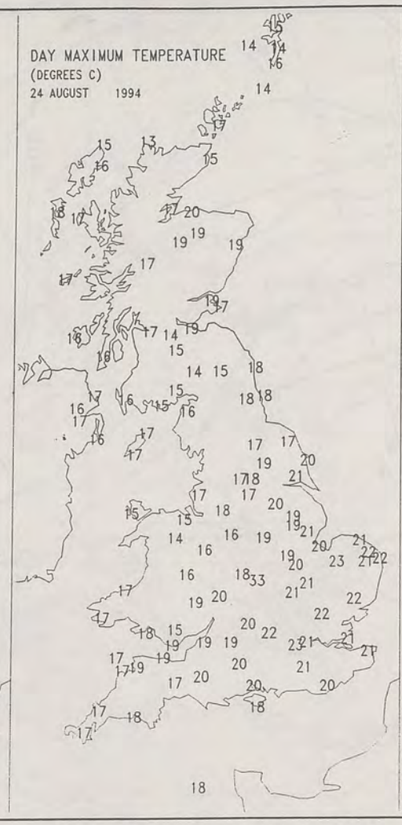
Lowest Minimum
: 2.8 C Aboyne [Grampian]

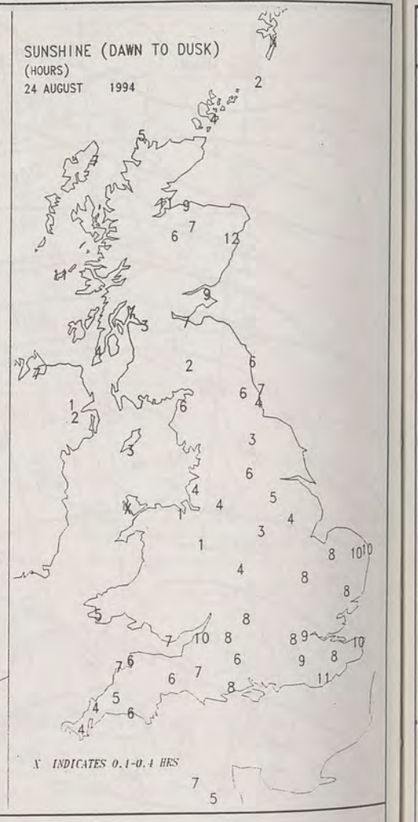
Lowest Grass Minimum
: -0.5 C Glenlivet [Grampian]

Most Rain (24 hrs to 0900 GMT)
: 24.1 mm Gawlish [n Devon]

Most Sunshine
: 12.3 Hrs Aberdeen / Dyce







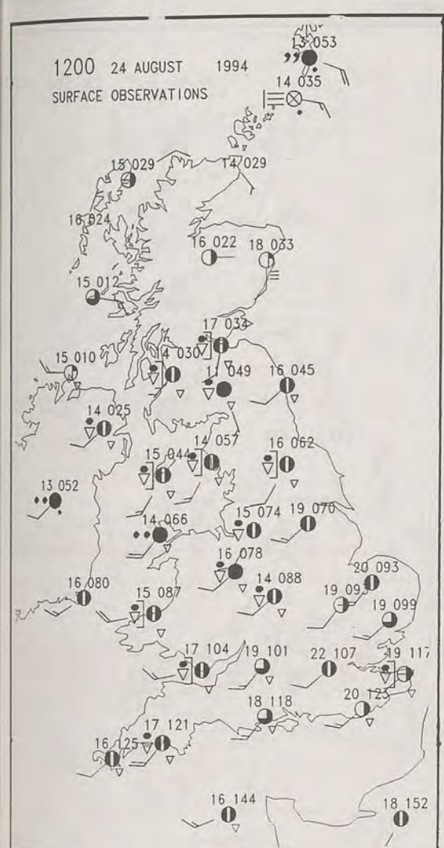
DAILY CLIMATE DATA

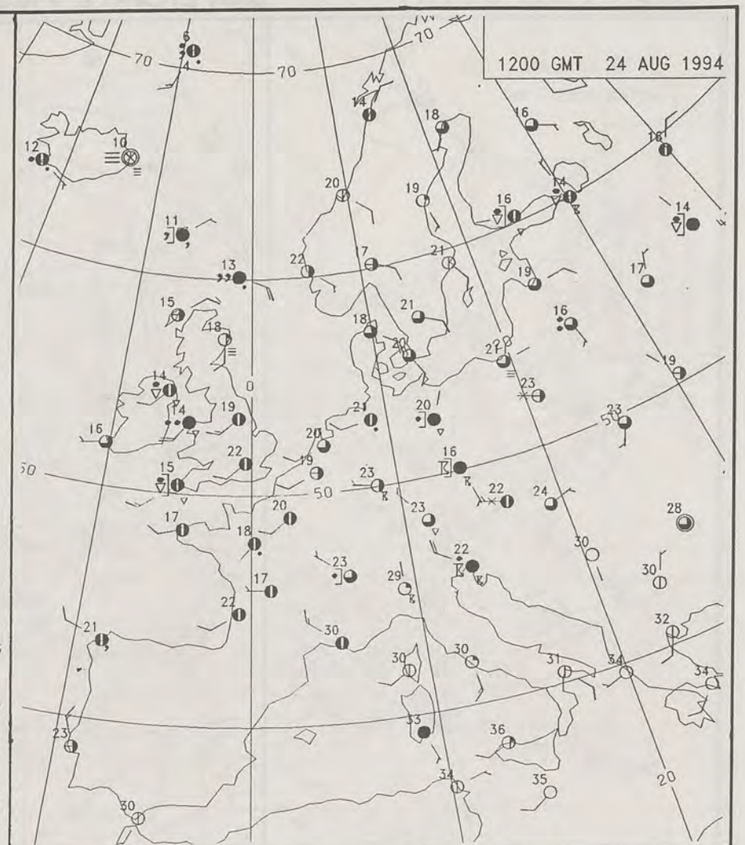
DAILY WEATHER SUMMARY

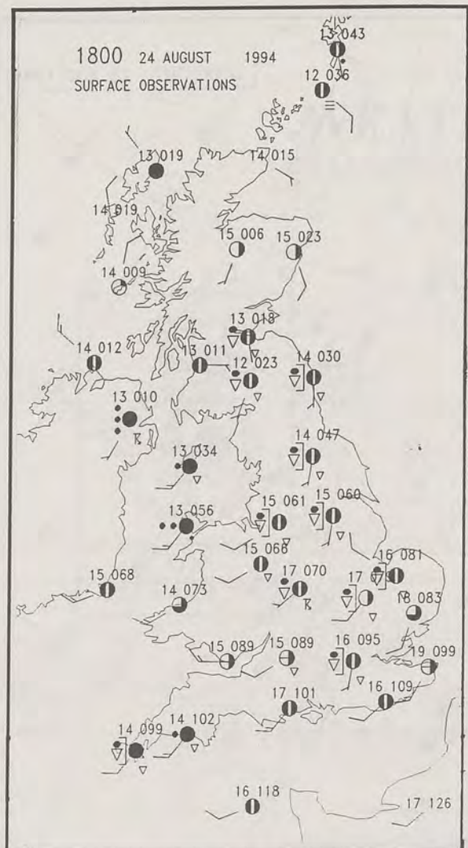
For details of other Weather Summaries produced by the Met. Office please contact:

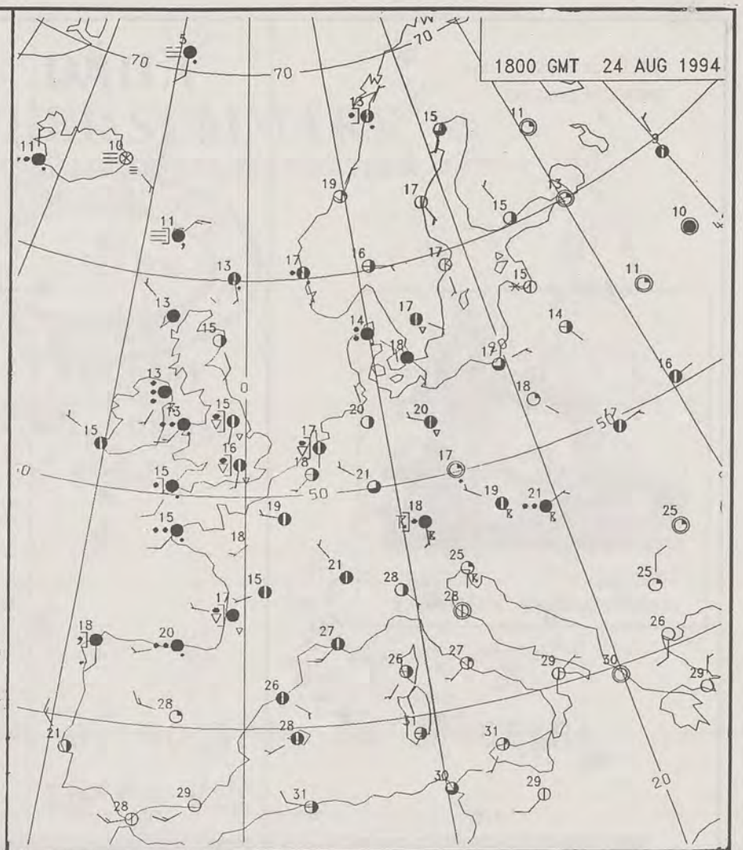
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

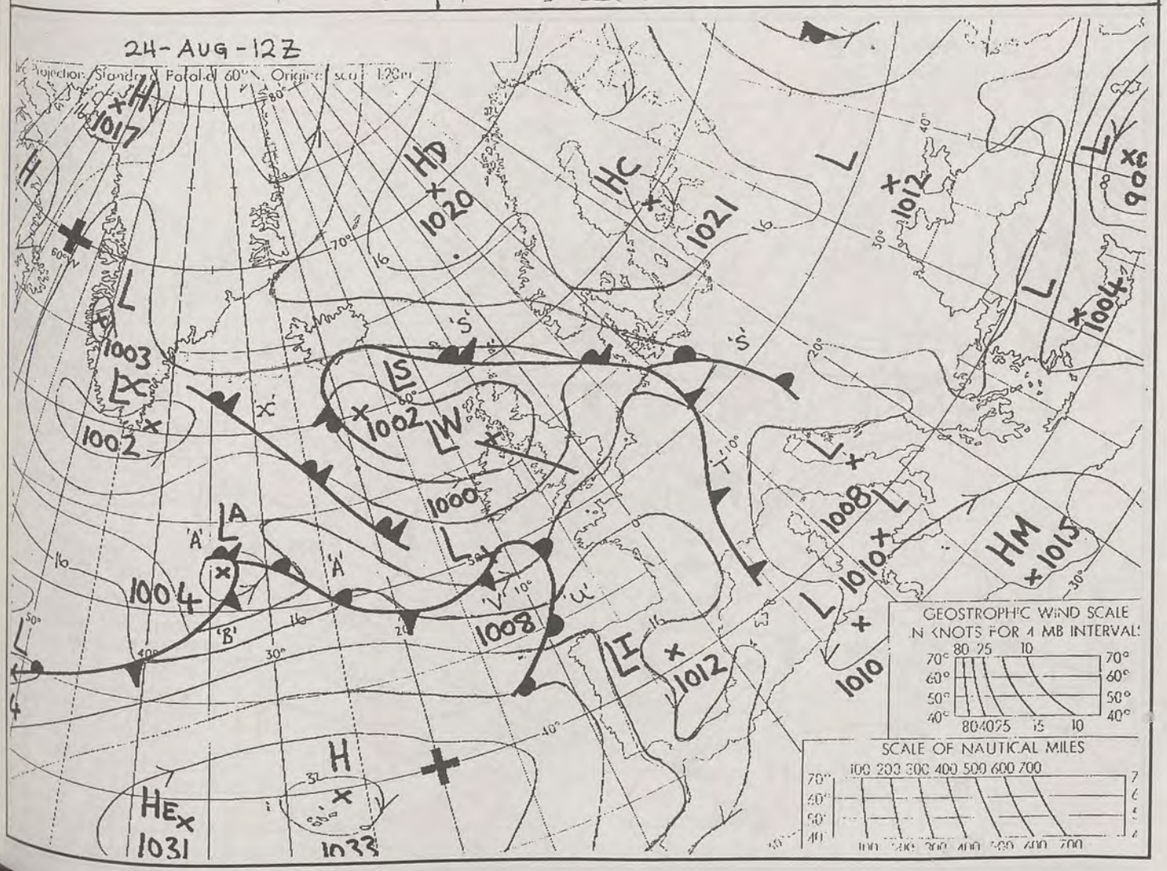
© Crown copyright

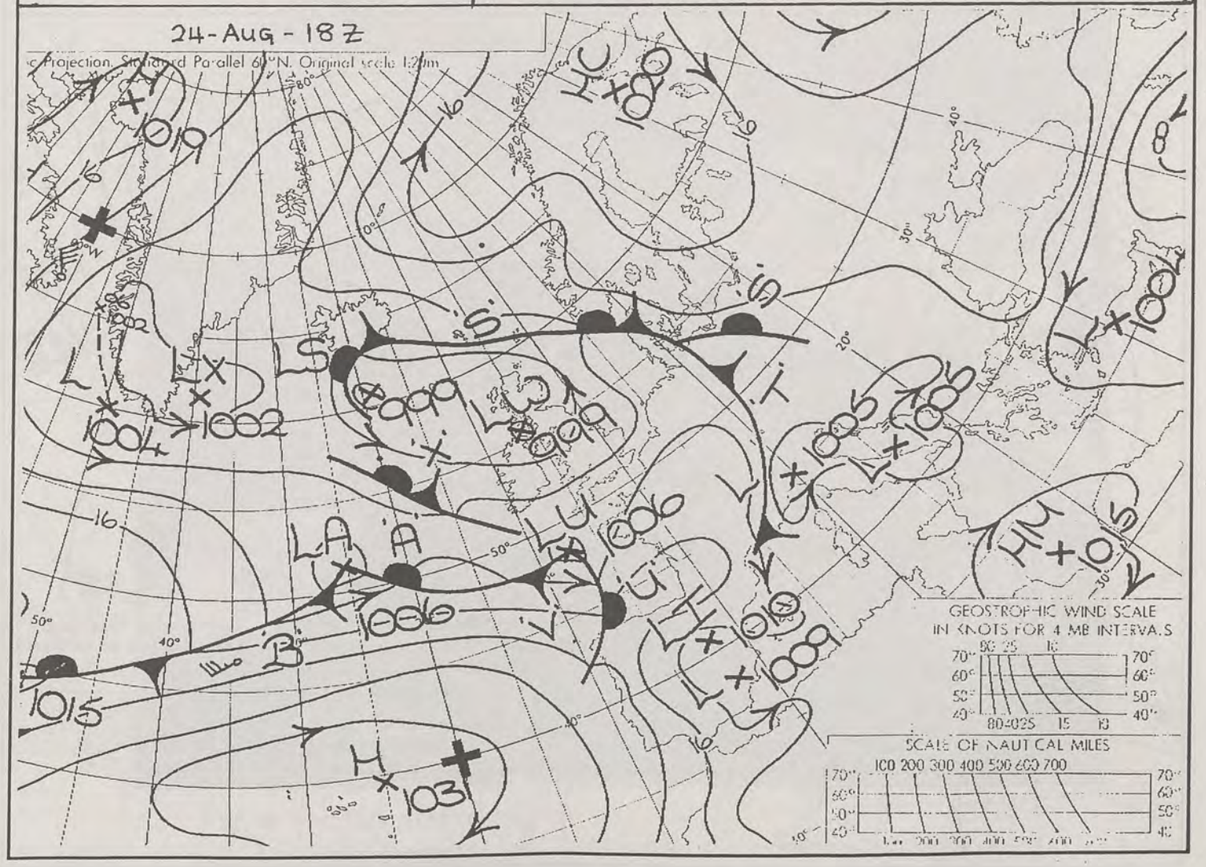

1200 24 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 24 AUG 1994


1800 24 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 24 AUG 1994


24-AUG-12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES


24-AUG-18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 24 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 25 AUG 1994

0600 24 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 24 AUG 1994

25 AUG 00Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

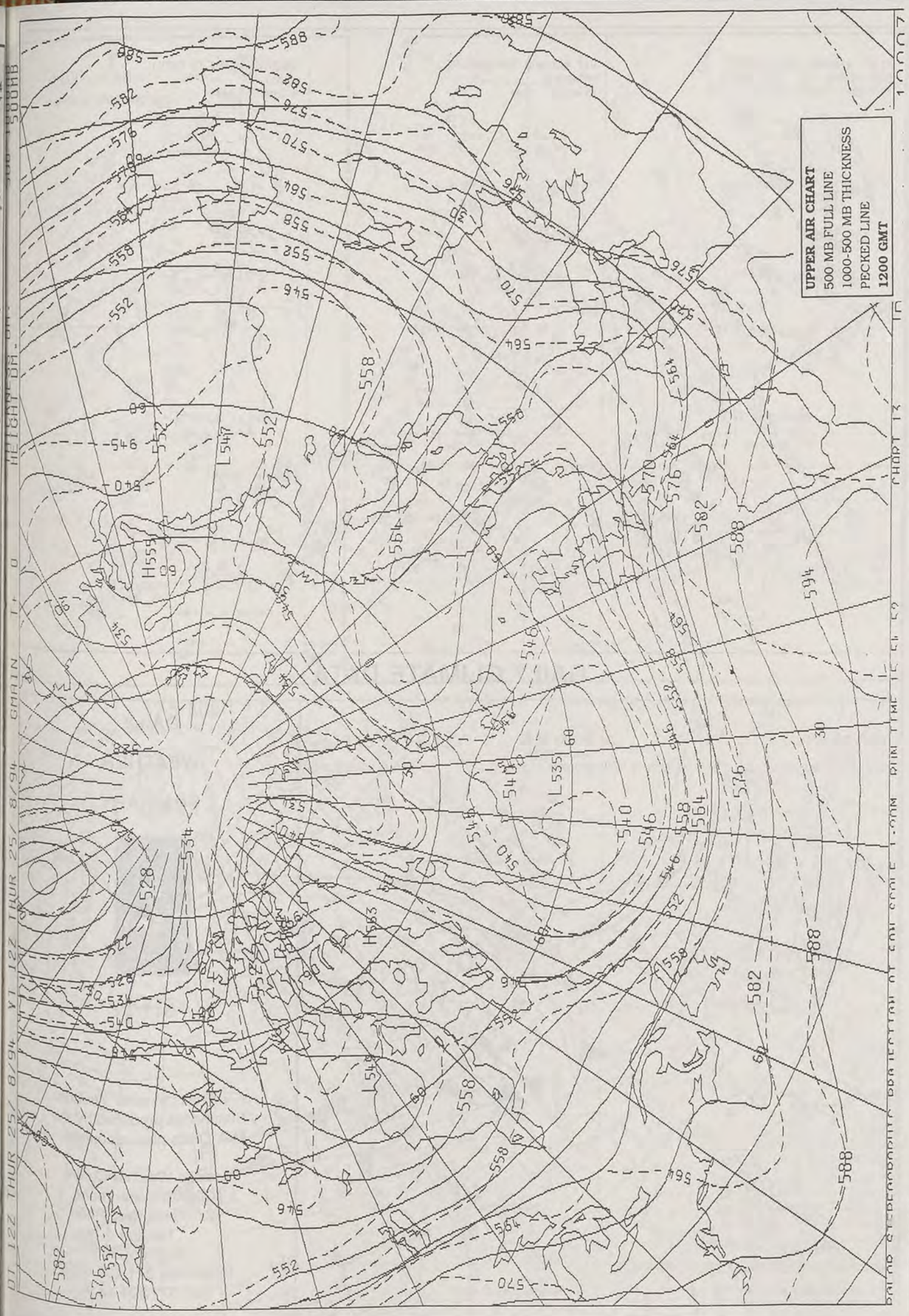
SCALE OF NAUTICAL MILES

24-AUG-06Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES



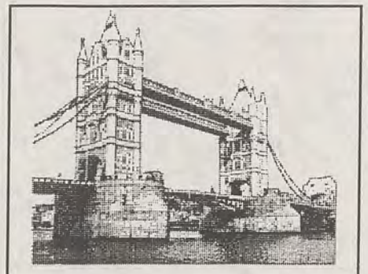
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05SEP1994
LIBRARY

THE MET OFFICE

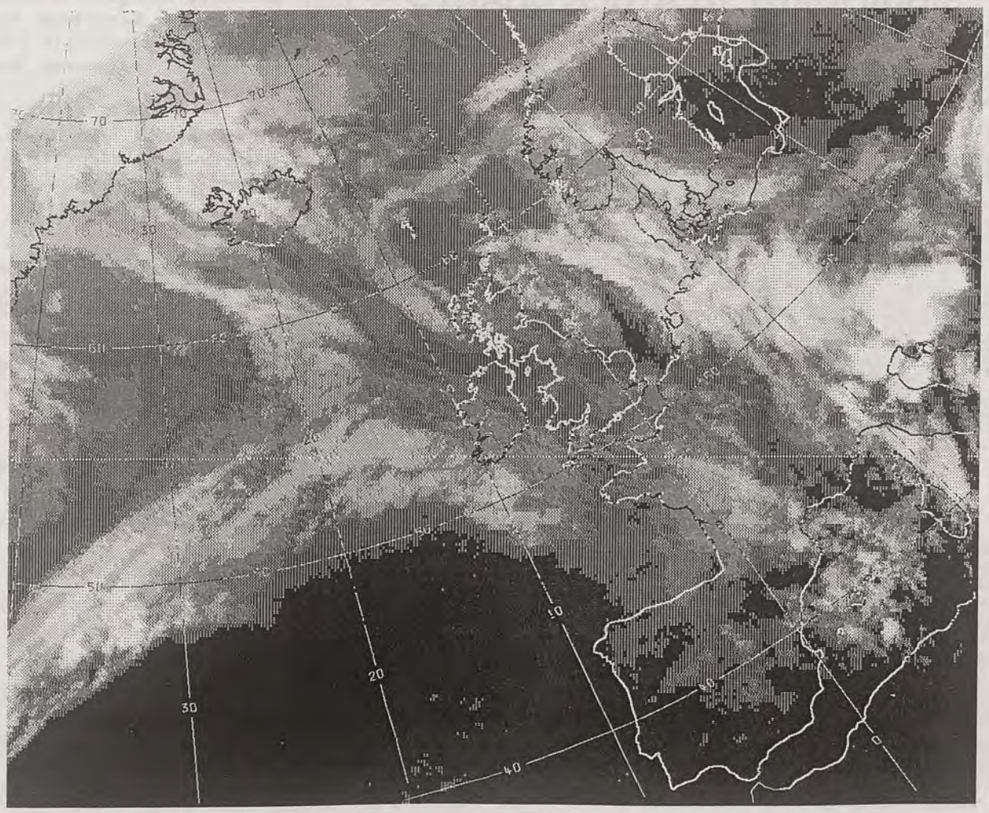
Thursday
25th August
1994



LONDON *weather centre*

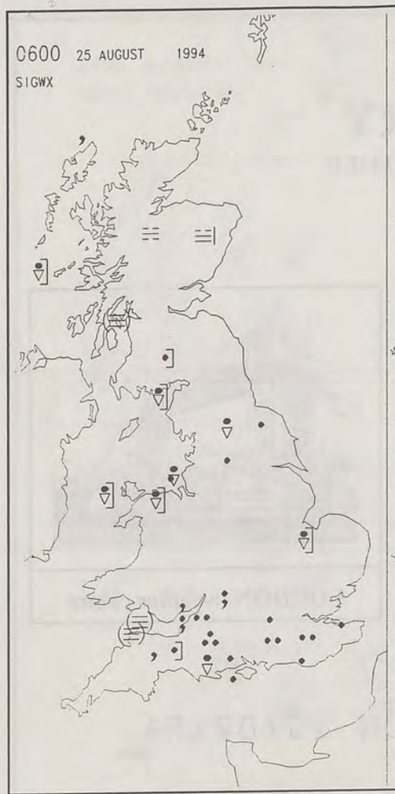
METEOSAT AT 06:00 GMT ON 25/08/94

INFRA-RED

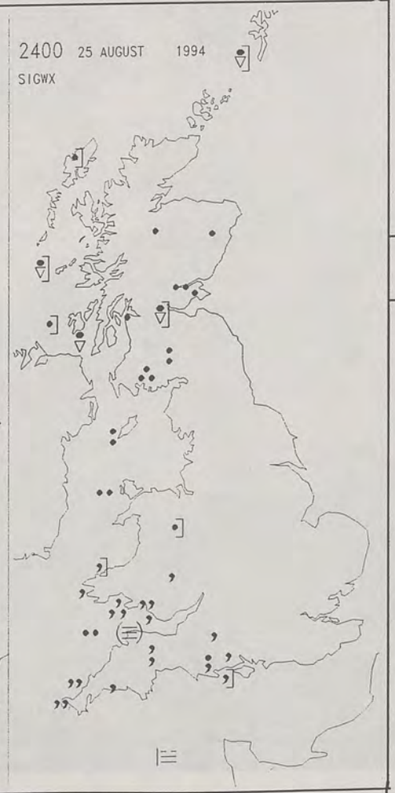


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
THURSDAY 25th August 1994

Overnight there were some showers in a number of northern areas, although many places escaped them. Central areas were dry if a little cloudy, whilst parts from the Bristol Channel southwards were overcast with some mostly light rain or drizzle spreading eastwards as time wore on.

The overcast conditions with rain and drizzle continued to move east and later north of east to reach parts of East Anglia and Kent by midday. Many parts of the Midlands were dry and quite bright, whilst northern areas had a further scattering of showers and some local thick fog to begin with.

By afternoon the cloud and rain or drizzle in the southeast was moving away but the far southwest received further outbreaks by mid afternoon. The cloud here became low enough to give some hill fog and by evening this rain was affecting all of the southwest and parts of southern and west Wales. Elsewhere there were some showers, which in a few places in the north turned heavy and thundery.

Temperatures were close to, or a little below average throughout Britain.

EXTREMES

THURSDAY 25th AUGUST 1994

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

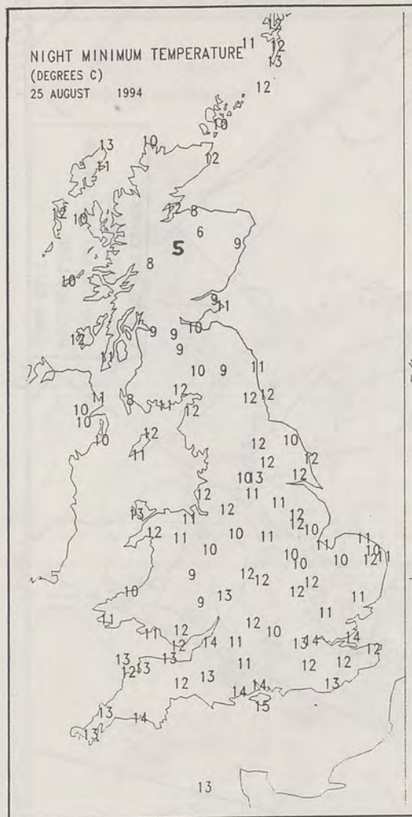
Lowest Maximum
: 14.2 C Fair Isle

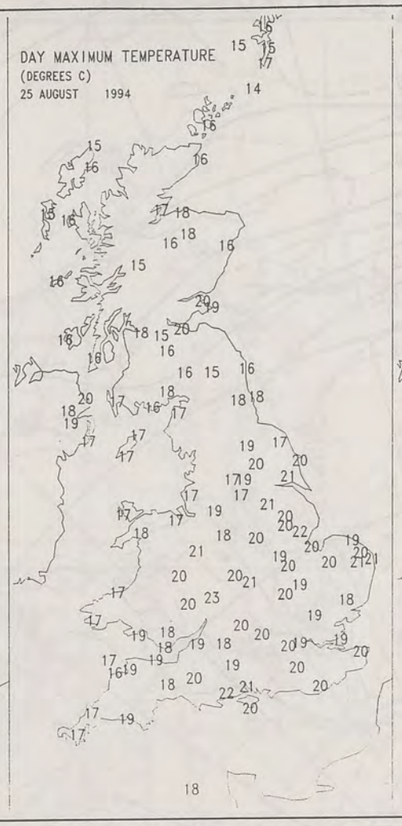
Lowest Minimum
: 5.5 C Aviemore [Highland]

Lowest Grass Minimum
: 3.0 C Glenlivet [Grampian]
and Aviemore

Most Rain (24 hrs to 0900 GMT)
: 22.7 mm Lochboisdale
[Outer Hebrides]

Most Sunshine
: 9.6 Hrs Shawbury [Shropshire]



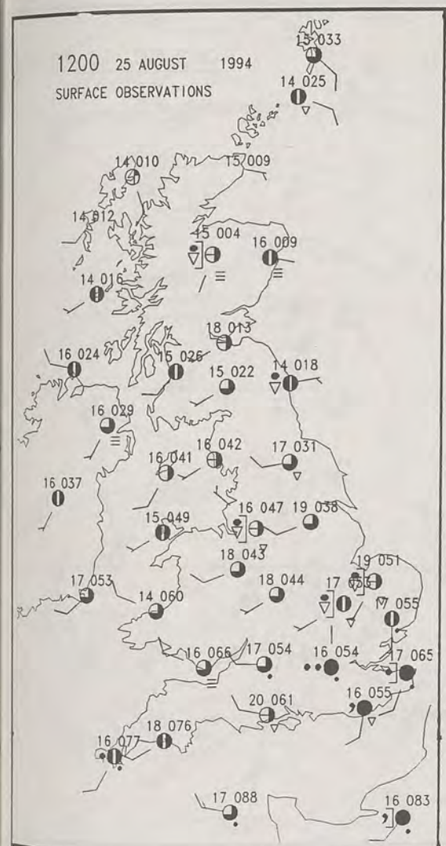


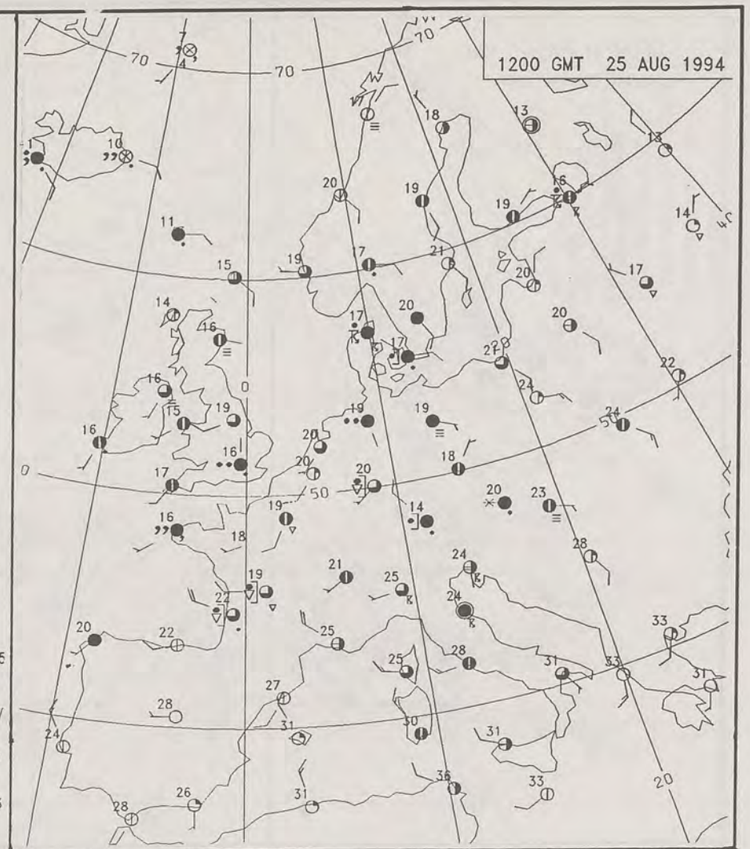
DAILY CLIMATE DATA

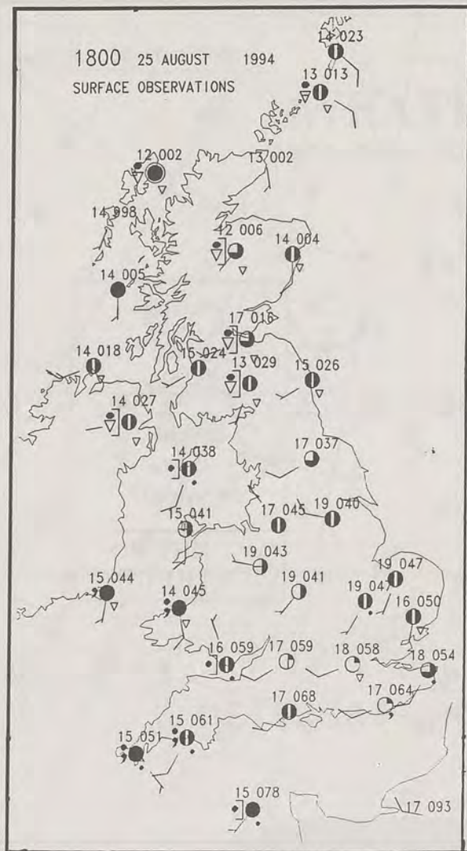
DAILY WEATHER SUMMARY

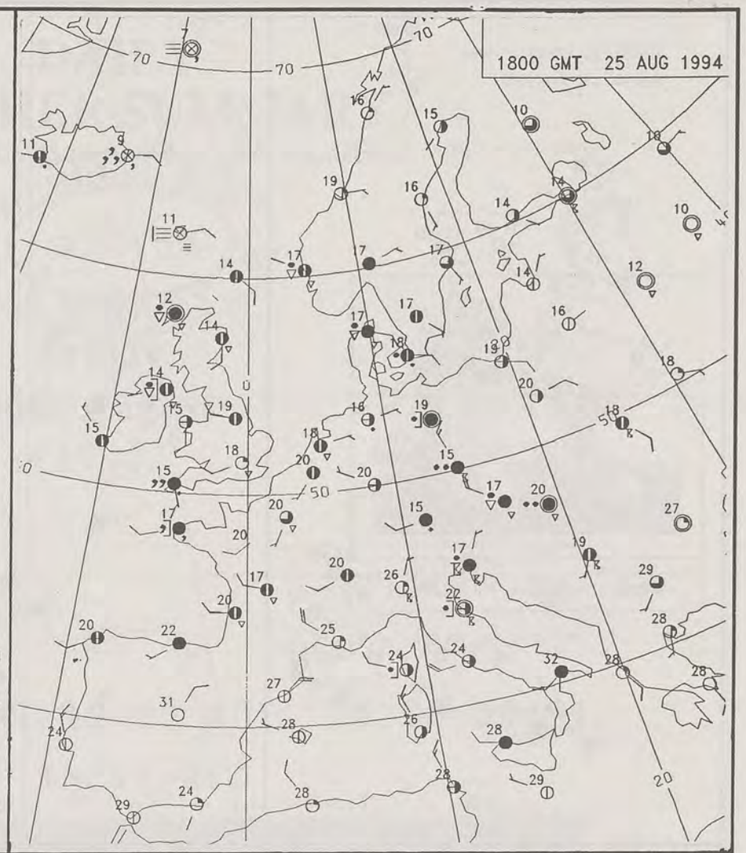
For details of other Weather Summaries produced by the Met. Office please contact:

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


1200 25 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 25 AUG 1994


1800 25 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 25 AUG 1994

25 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

25 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO

2400 25 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 26 AUG 1994

0600 25 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 25 AUG 1994

26 AUG 00Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVAL

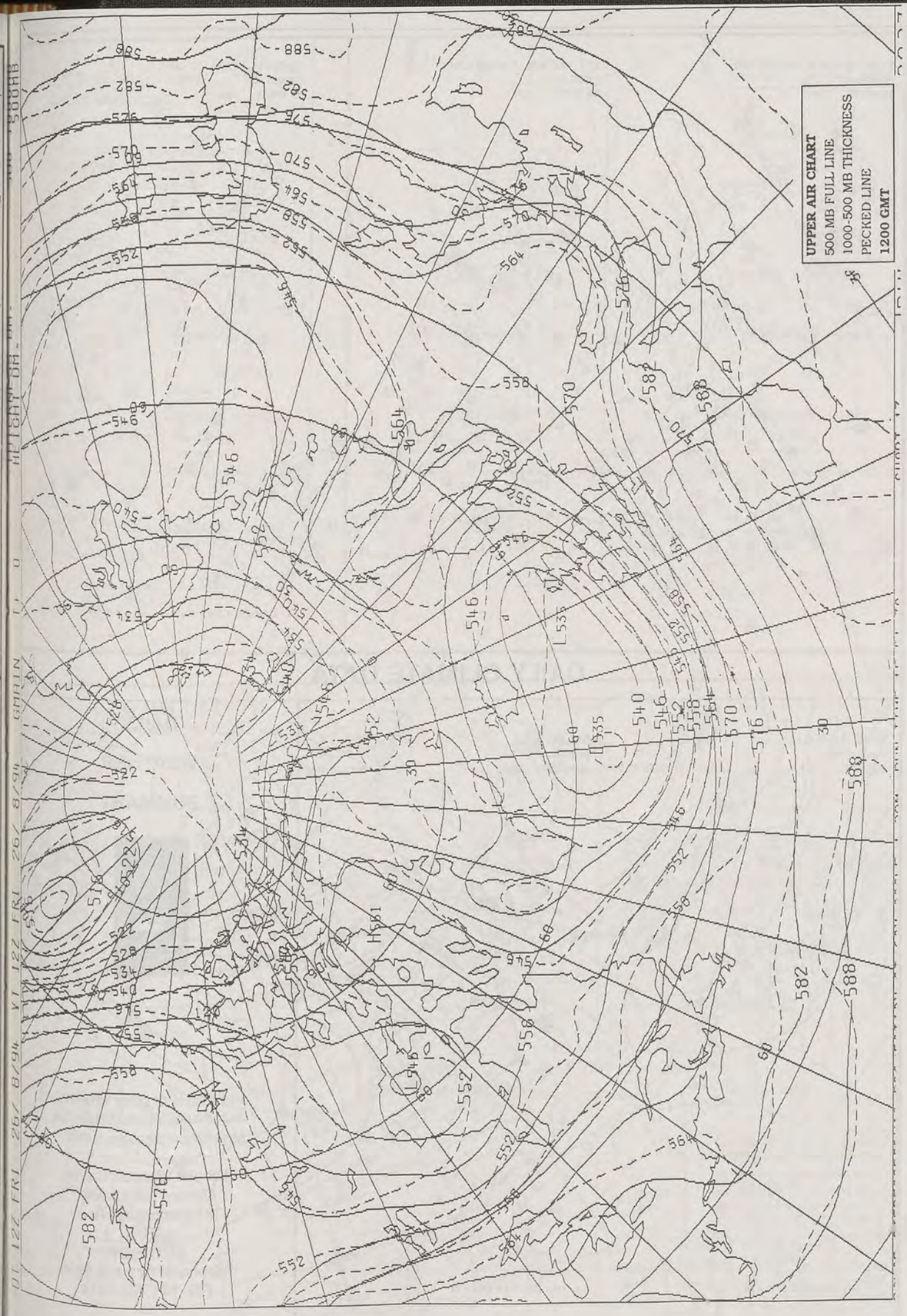
SCALE OF NAUTICAL MILES

25 AUG 06Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES



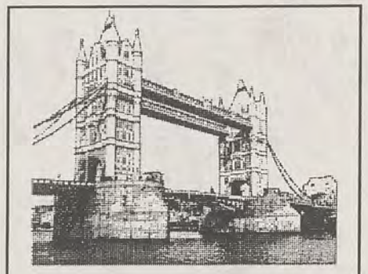
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05SEP1994
LIBRARY

THE MET OFFICE

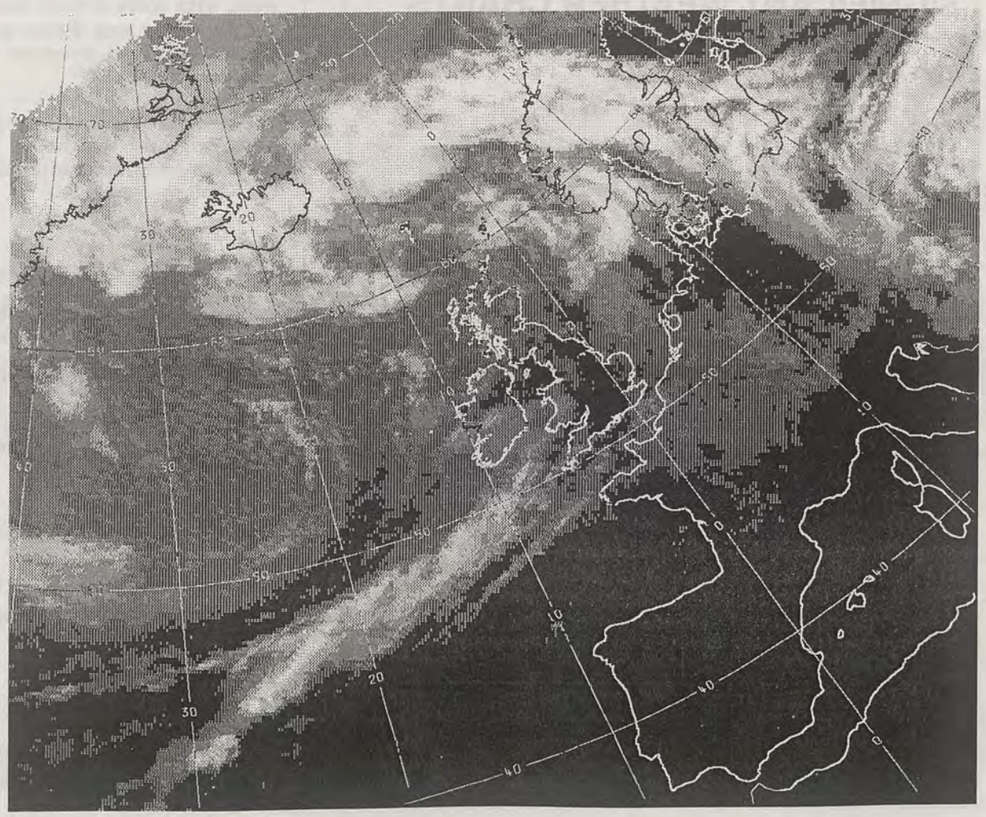
Friday
26th August
1994



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 26/08/94

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

© Crown copyright

SUMMARY OF UK WEATHER FRIDAY 26th August 1994

An area of low cloud and drizzly rain spread eastwards across southern parts of England during the night. Many other parts had a largely dry night but a band of showery rain moved across all northern areas from west to east.

By dawn the drizzly rain was clearing from southwest England and the extreme southeast of Wales and was just beginning to affect the London area. To the north of this the band of showery rain was crossing northeast England and eastern parts of Scotland.

The drizzly rain continued to clear eastwards during the morning finally leaving the east Kent coast around midday. It then became quite bright with some periods of sunshine, especially in the Midlands and central southern England. There were still showers however, in northern areas and Scotland in particular. Towards the evening cloud thickened once again in the west, with some drizzle reaching the west country and Wales with other more organised showers in many western areas.

Temperatures were warm in central southern and southeast England, whilst mostly around average or a little below elsewhere.

EXTREMES

FRIDAY 26th AUGUST 1994

Highest Maximum
: 24.5 C Heathrow [London]

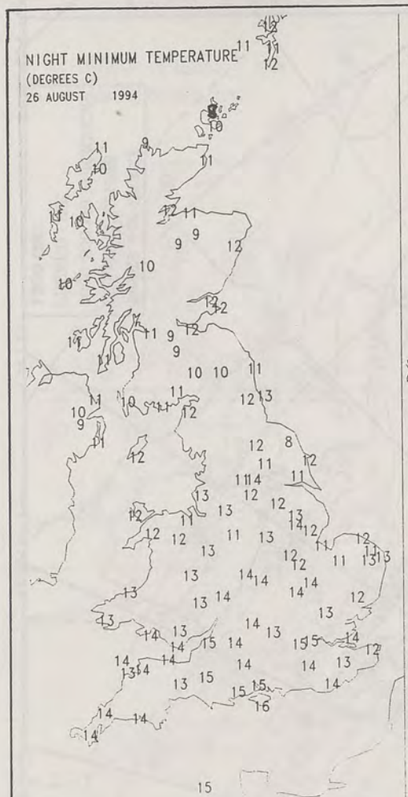
Lowest Maximum
: 12.5 C Cape Wrath [n Scotland]

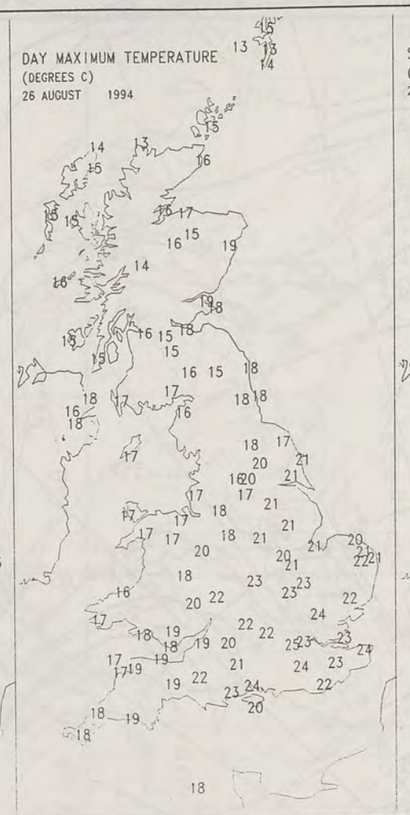
Lowest Minimum
: 8.2 C Rackwick [Orkney]

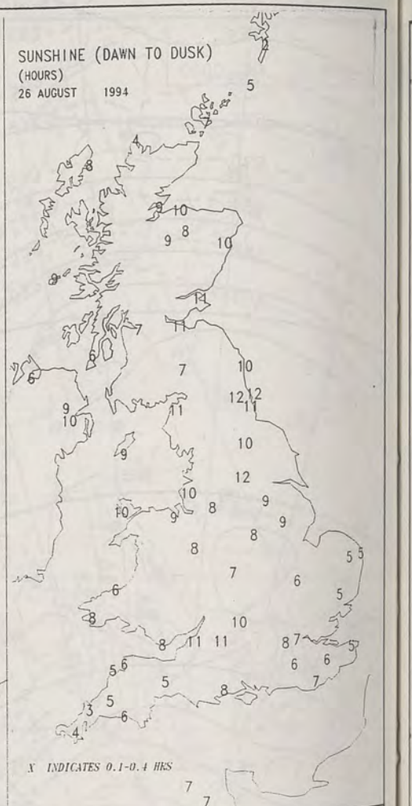
Lowest Grass Minimum
: 2.6 C Belfast

Most Rain (24 hrs to 0900 GMT)
: 12.9 mm Kilmory [sw Highland]

Most Sunshine
: 11.7 Hrs Newcastle





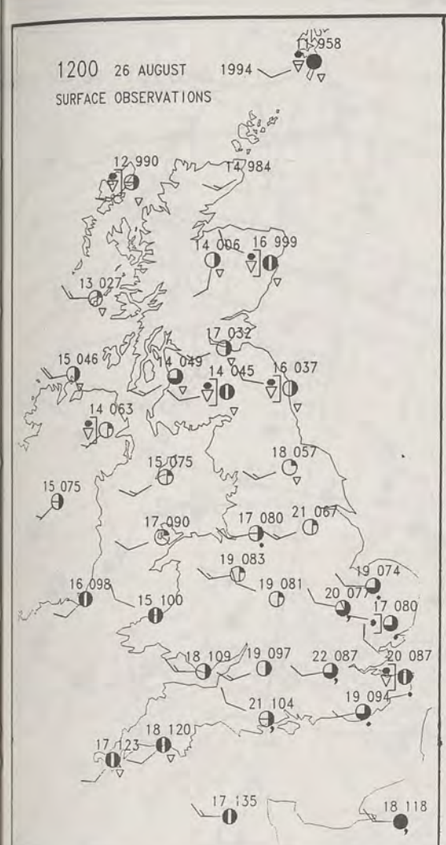


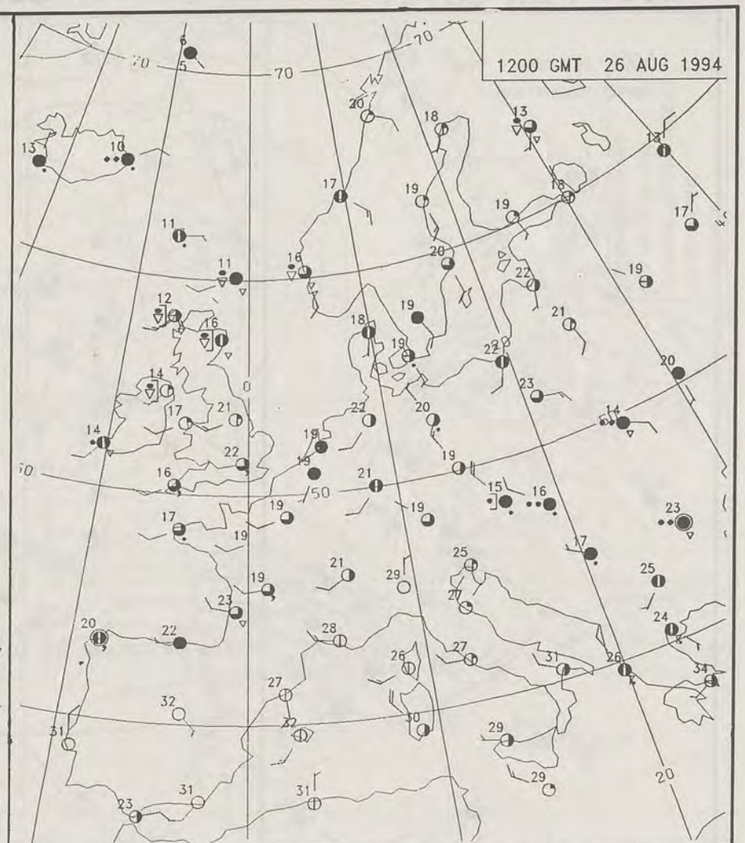
DAILY CLIMATE DATA

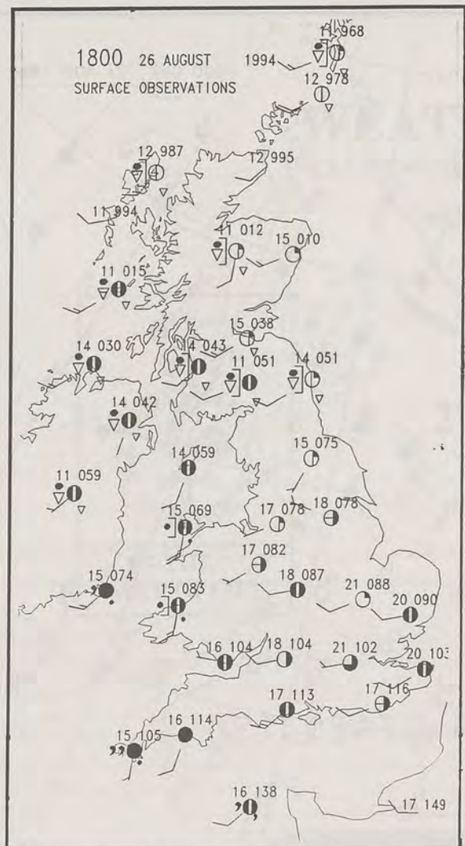
DAILY WEATHER SUMMARY

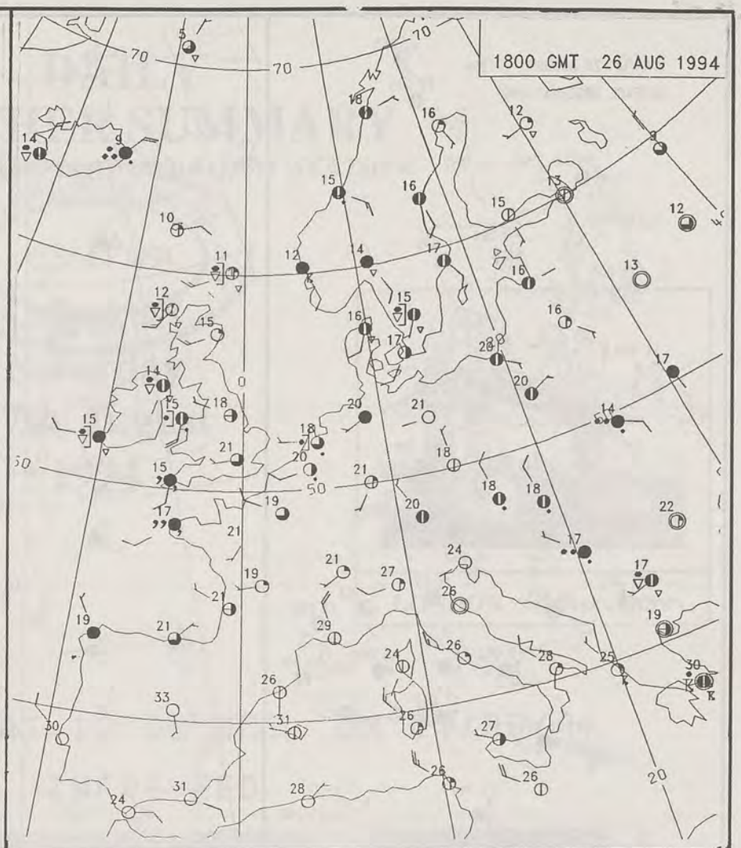
For details of other Weather Summaries produced by the Met. Office please contact:

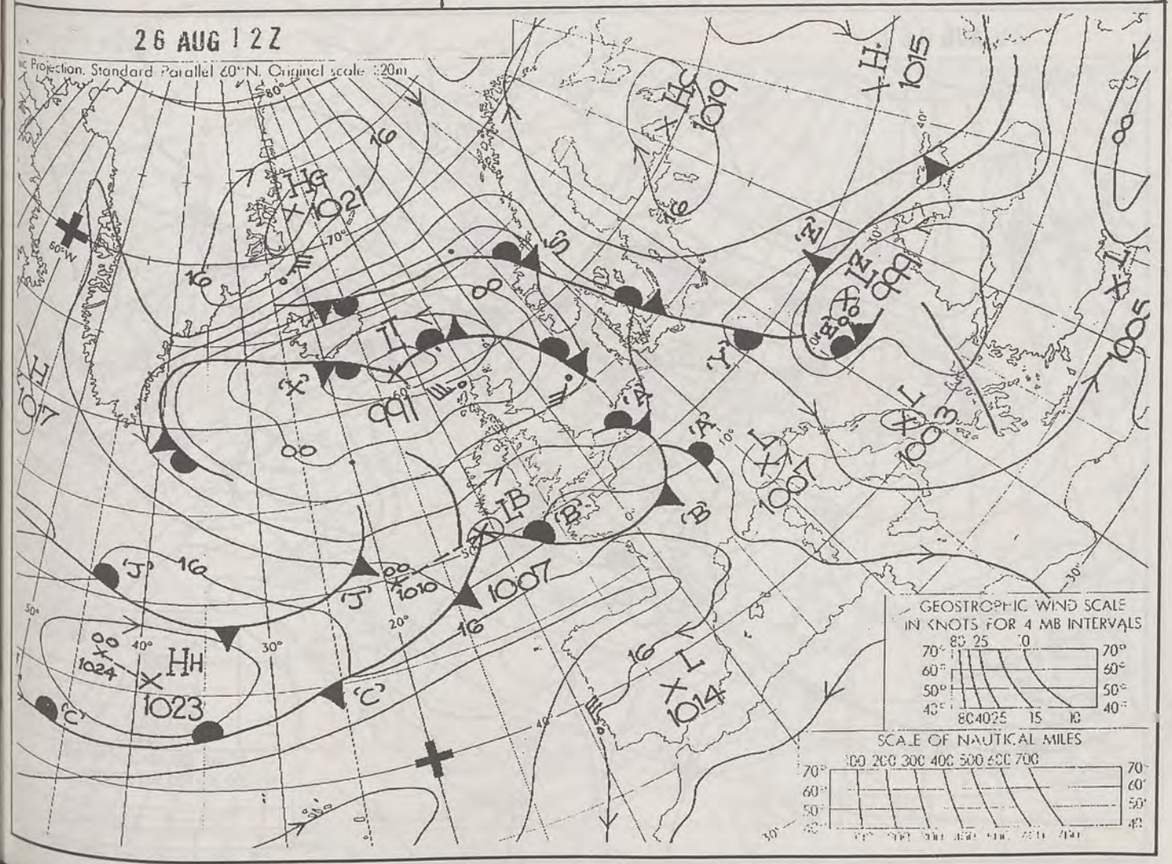
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

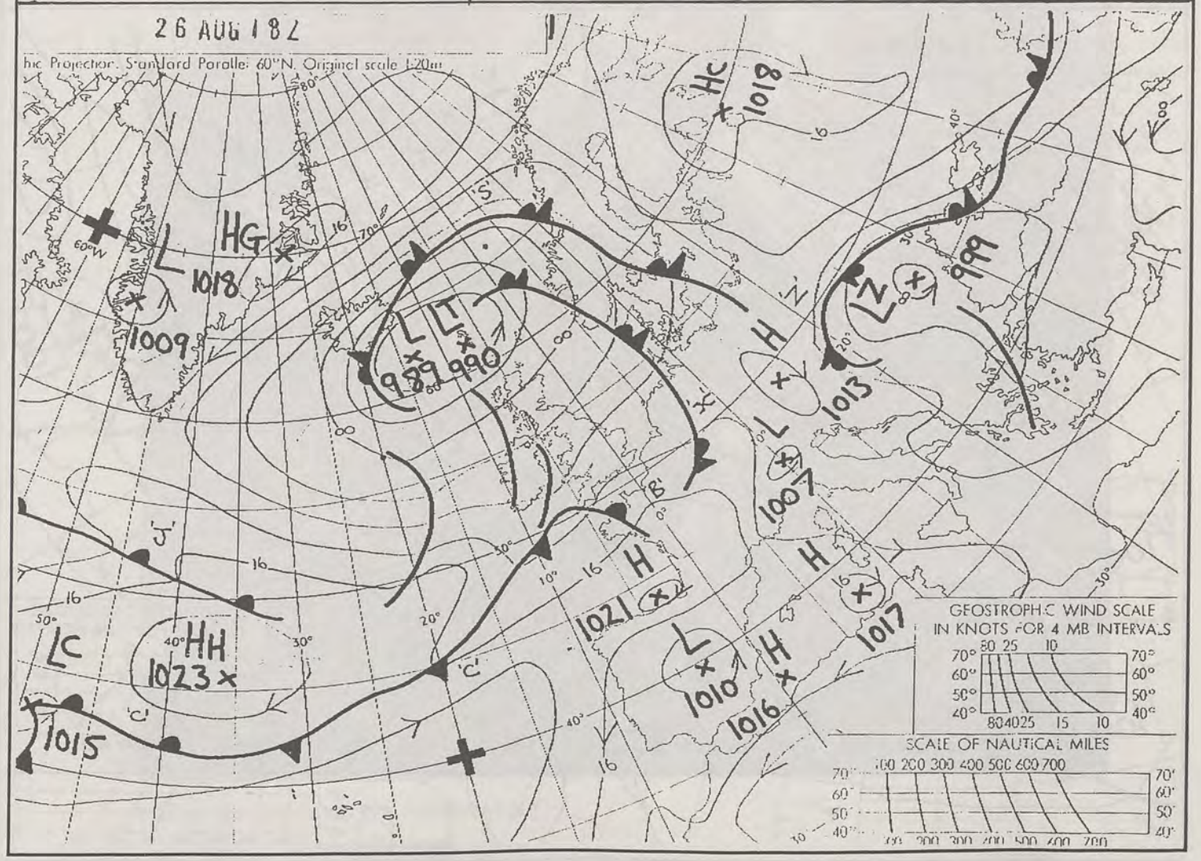

1200 26 AUGUST 1994
SURFACE OBSERVATIONS
12 958
12 990
14 984
14 006
16 999
13 027
17 032
15 046
14 049
14 045
16 037
14 063
15 075
18 057
15 075
17 090
17 080
21 067
19 083
16 098
19 081
19 074
15 100
20 077
17 080
18 109
19 097
22 087
20 087
21 104
19 094
18 120
17 123
17 135
18 118


1200 GMT 26 AUG 1994

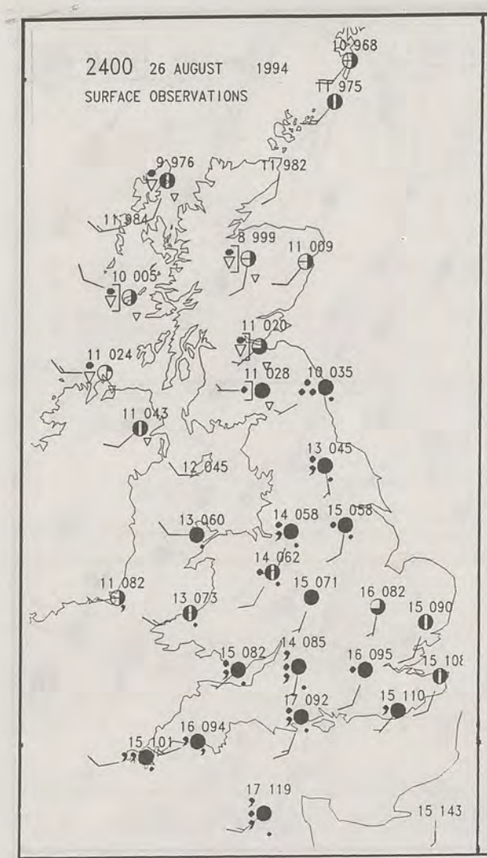

1800 26 AUGUST 1994
SURFACE OBSERVATIONS
12 968
12 978
12 987
12 995
11 994
11 012
15 070
11 015
15 038
14 030
14 043
11 051
14 051
14 042
14 059
15 075
11 059
15 069
17 078
18 078
17 082
15 074
18 087
21 088
20 090
15 083
16 104
18 104
21 102
17 113
17 116
16 114
15 105
16 138
17 149

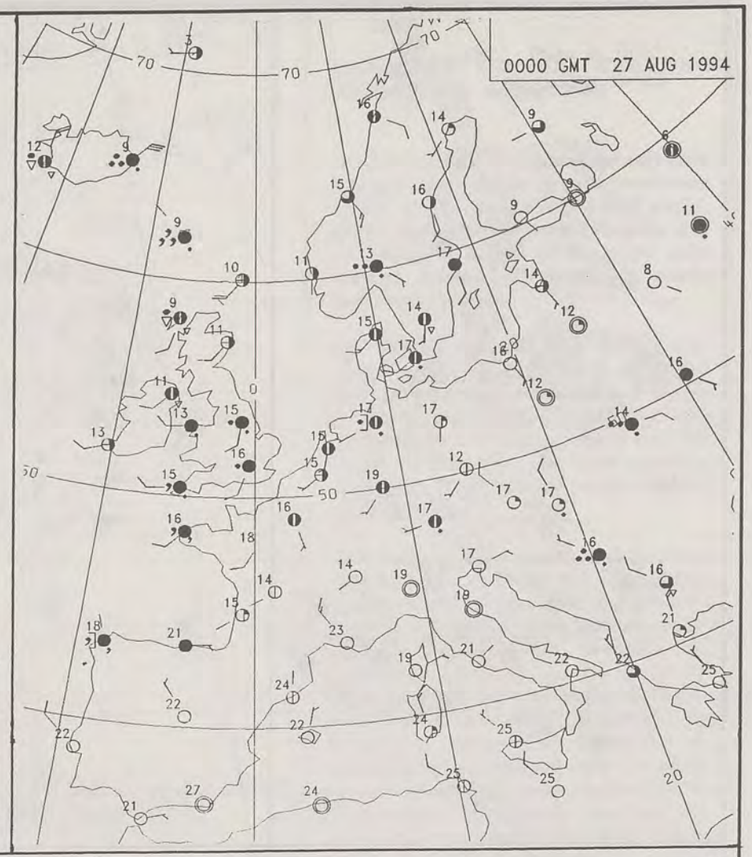

1800 GMT 26 AUG 1994

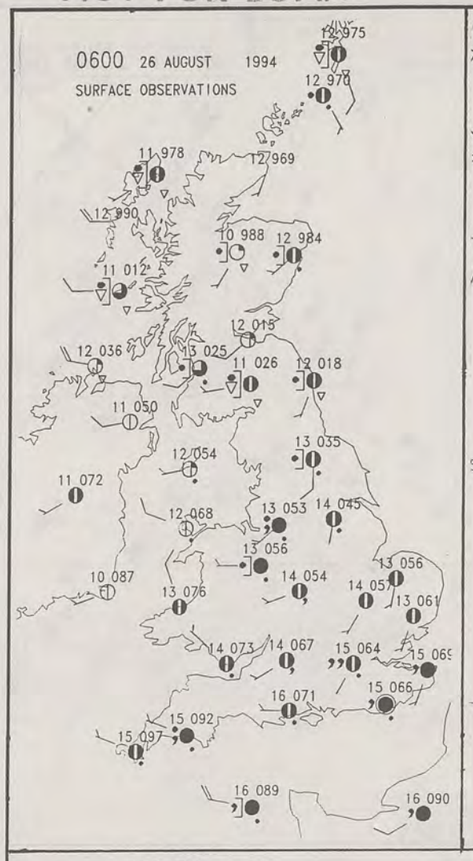

26 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

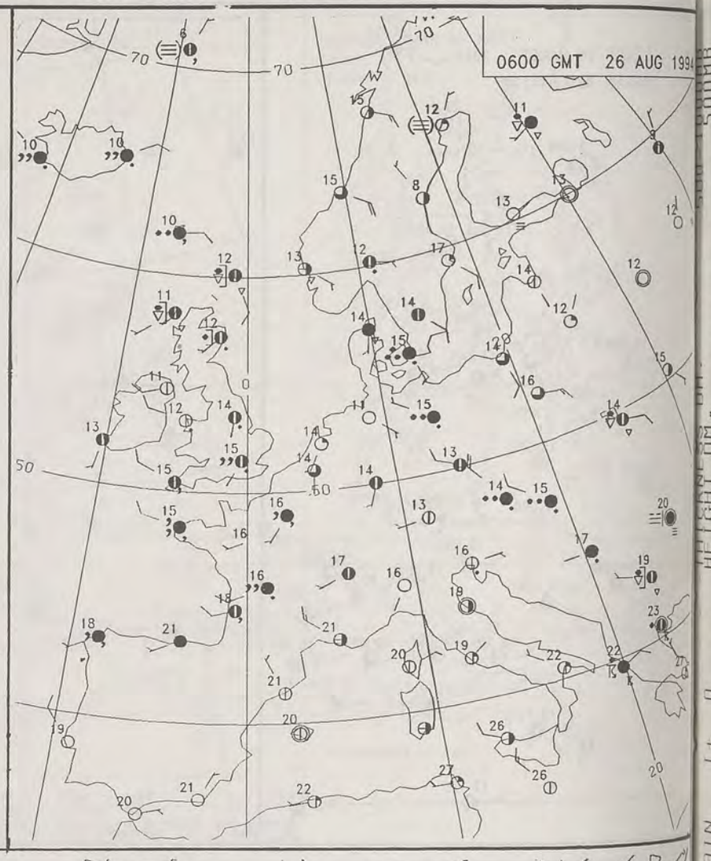

26 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

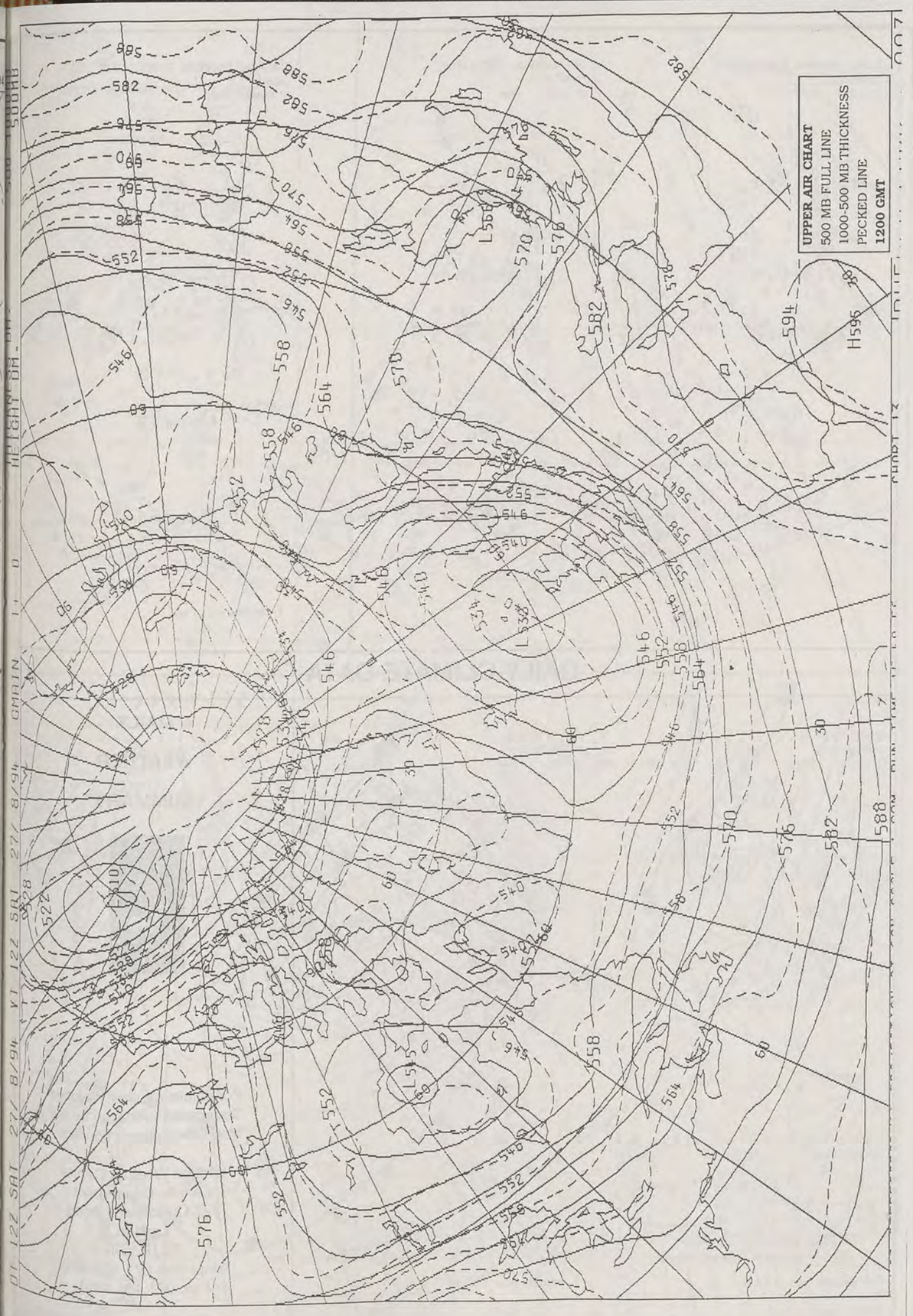
NOT FOR LOAN DUPLICATE ALSO











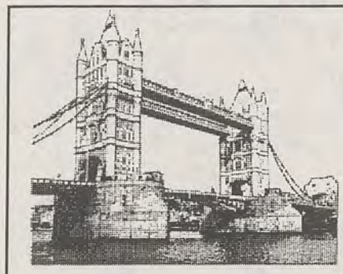
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05SEP1994
LIBRARY

THE MET OFFICE

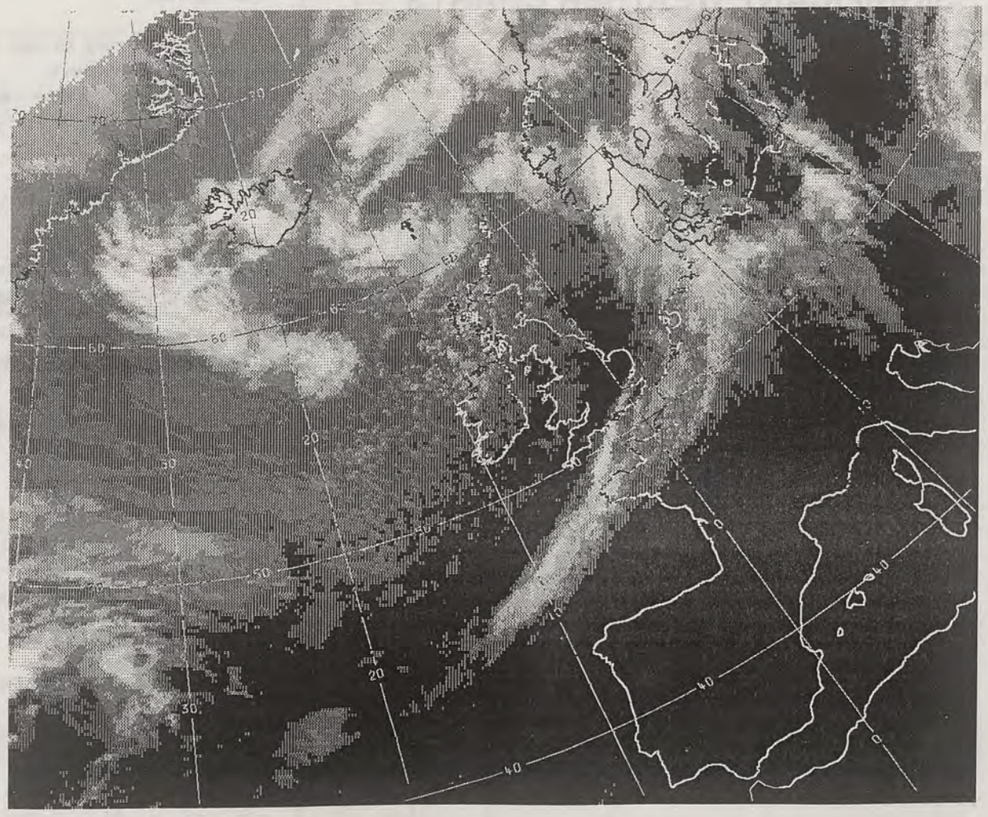
Saturday 27th August 1994



LONDON *weather centre*

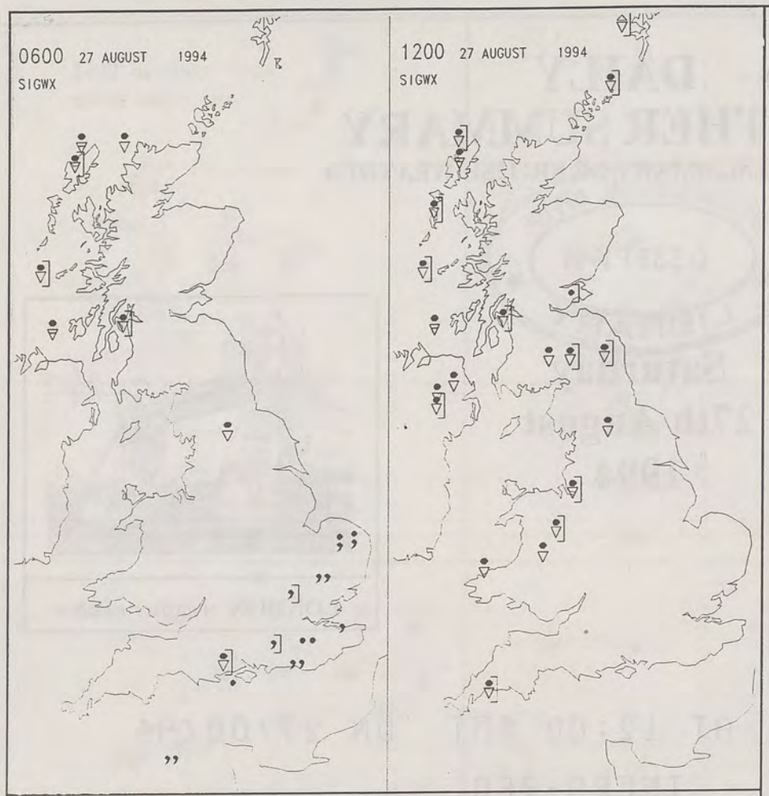
METEOSAT AT 12:00 GMT ON 27/08/94

INFRA-RED

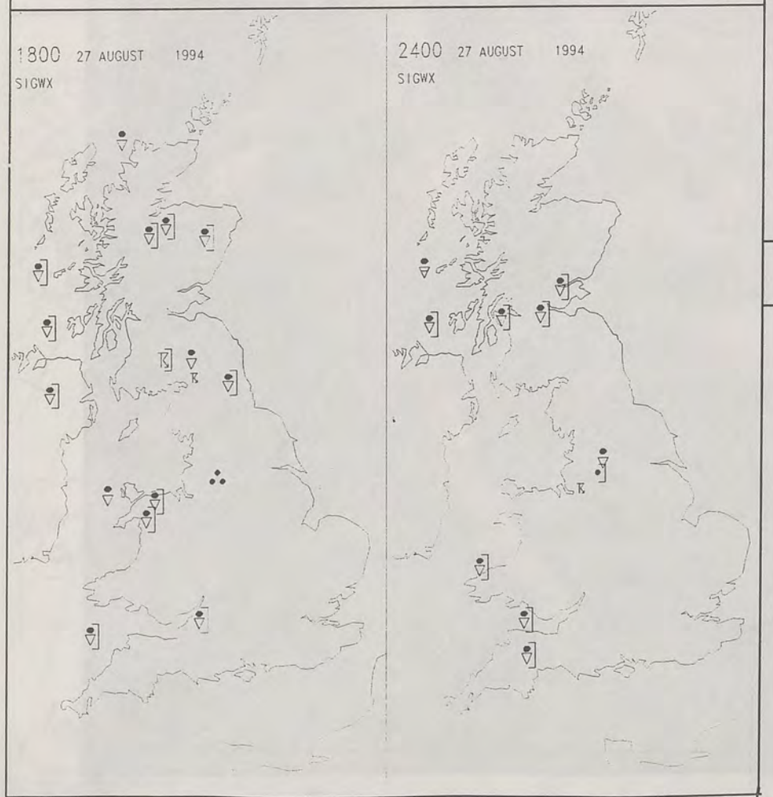


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

© Crown copyright

SUMMARY OF UK WEATHER SATURDAY 27th August 1994

Patchy light rain affected the south overnight. Further north there were clear spells and a few showers and it turned very chilly in the sheltered glens of Scotland.

During the day, rain cleared away from the southeast and most other parts of the south stayed dry, although there were a few showers in the west. Northern parts had a blustery showery day. Some of the showers over Northern Ireland, southwest Scotland, northwest England and the Isle of Man were heavy and thundery.

In the evening, heavy showers continued in the north and west. most other parts stayed fine with clear spells.

It was a cool day in the showery northwest. Elsewhere temperatures were within a couple of degrees of the seasonal normal.

EXTREMES

SATURDAY 27th AUGUST 1994

Highest Maximum
: 22.8 C Manston [Kent]

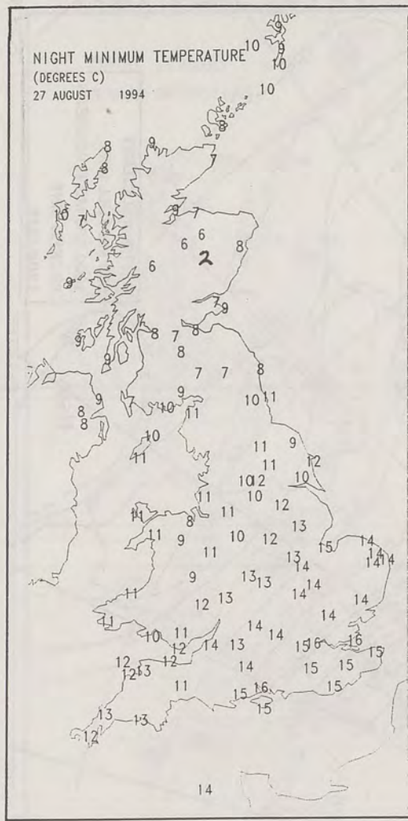
Lowest Maximum
: 11.7 C Tulloch Bridge
[sw Highland]

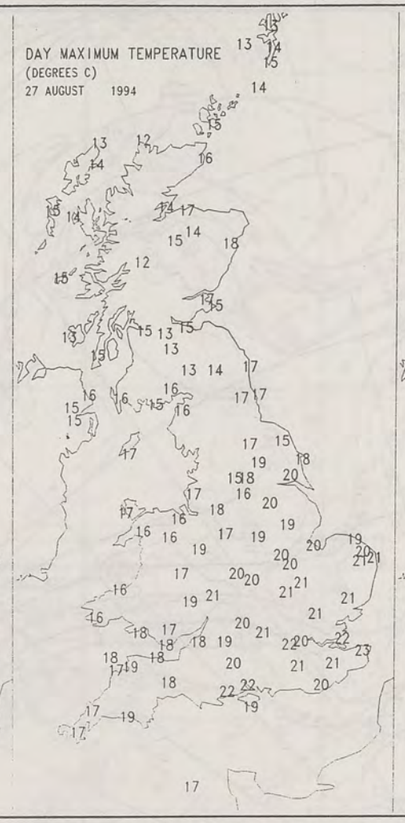
Lowest Minimum
: 1.7 C Aboyne [Grampian]

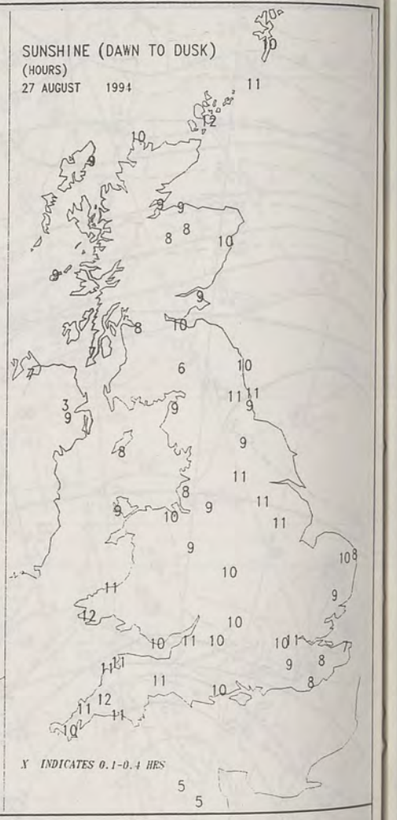
Lowest Grass Minimum
: -0.5 C Lossiemouth [Moray Firth]

Most Rain (24 hrs to 0900 GMT)
: 24.2 mm Tulloch Bridge

Most Sunshine
: 12.1 Hrs Kirkwall [Orkney]
Bastreet [Cornwall]





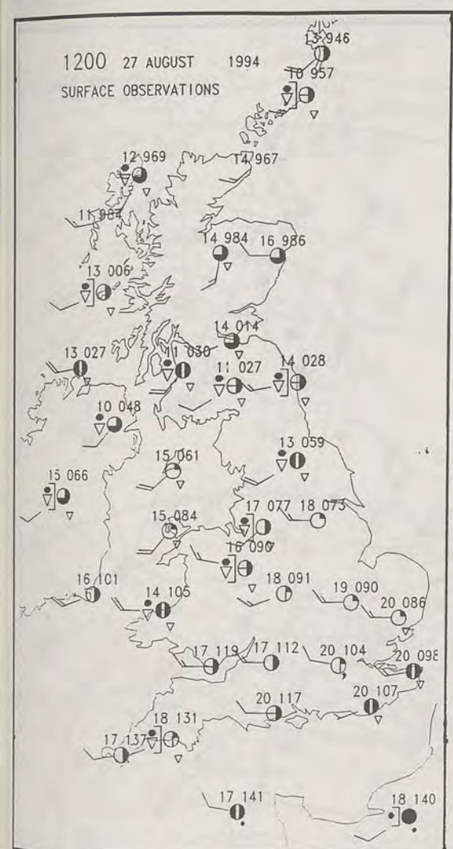


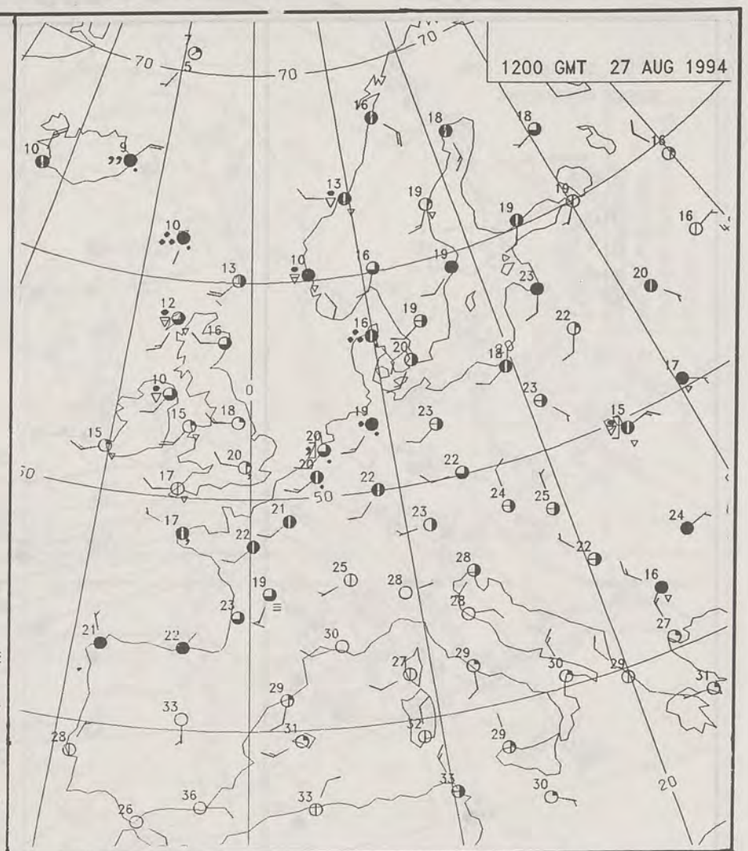
DAILY CLIMATE DATA

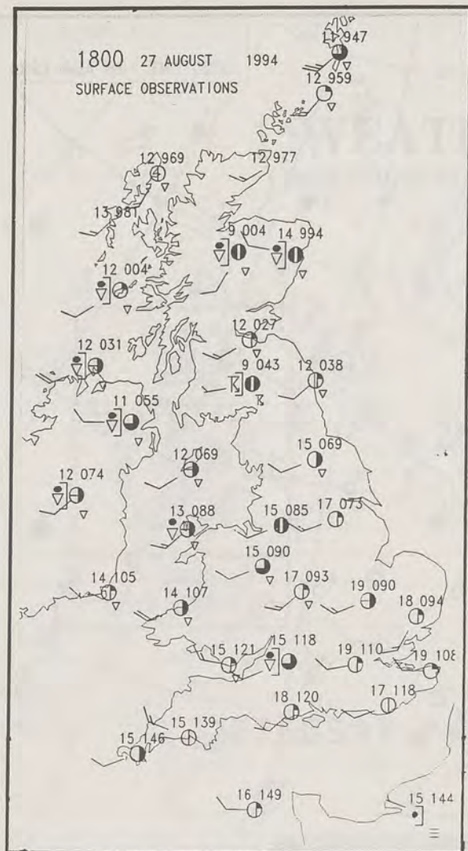
DAILY WEATHER SUMMARY

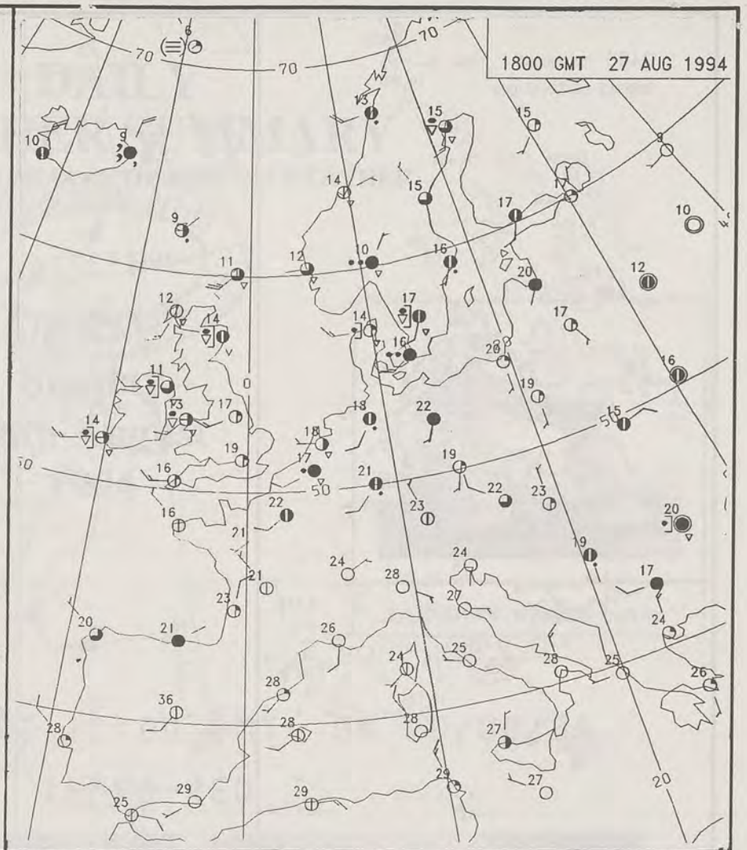
For details of other Weather Summaries produced by the Met. Office please contact:

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


1200 27 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 27 AUG 1994

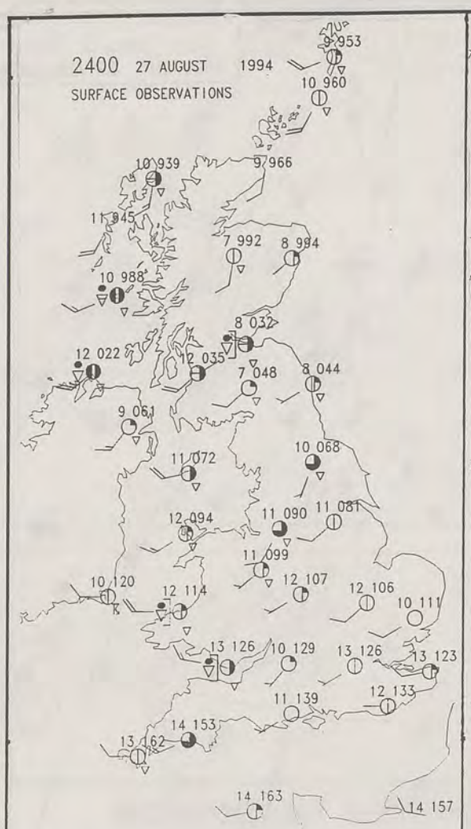

1800 27 AUGUST 1994
SURFACE OBSERVATIONS

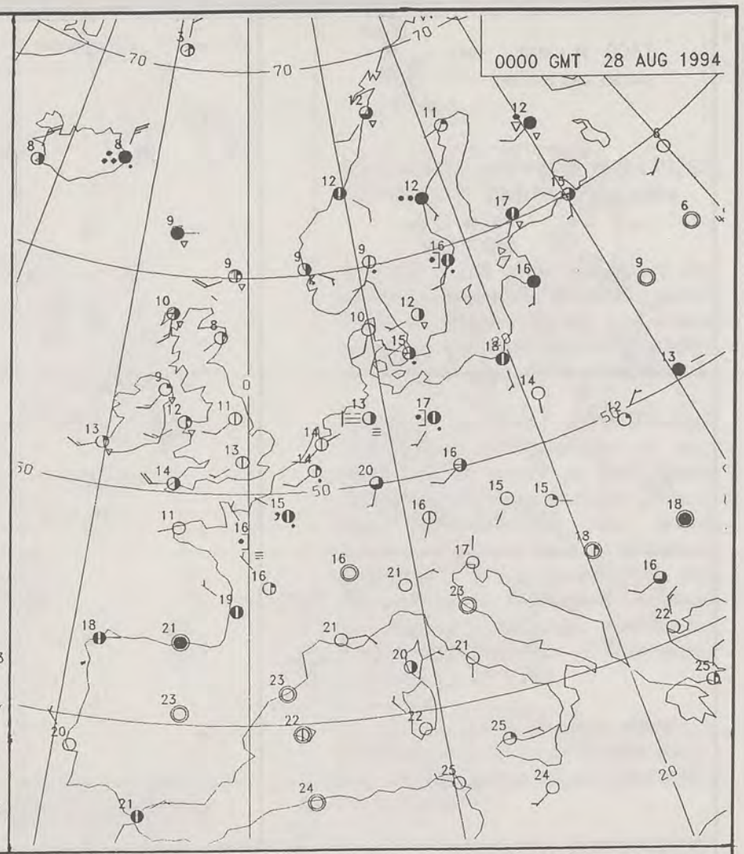

1800 GMT 27 AUG 1994

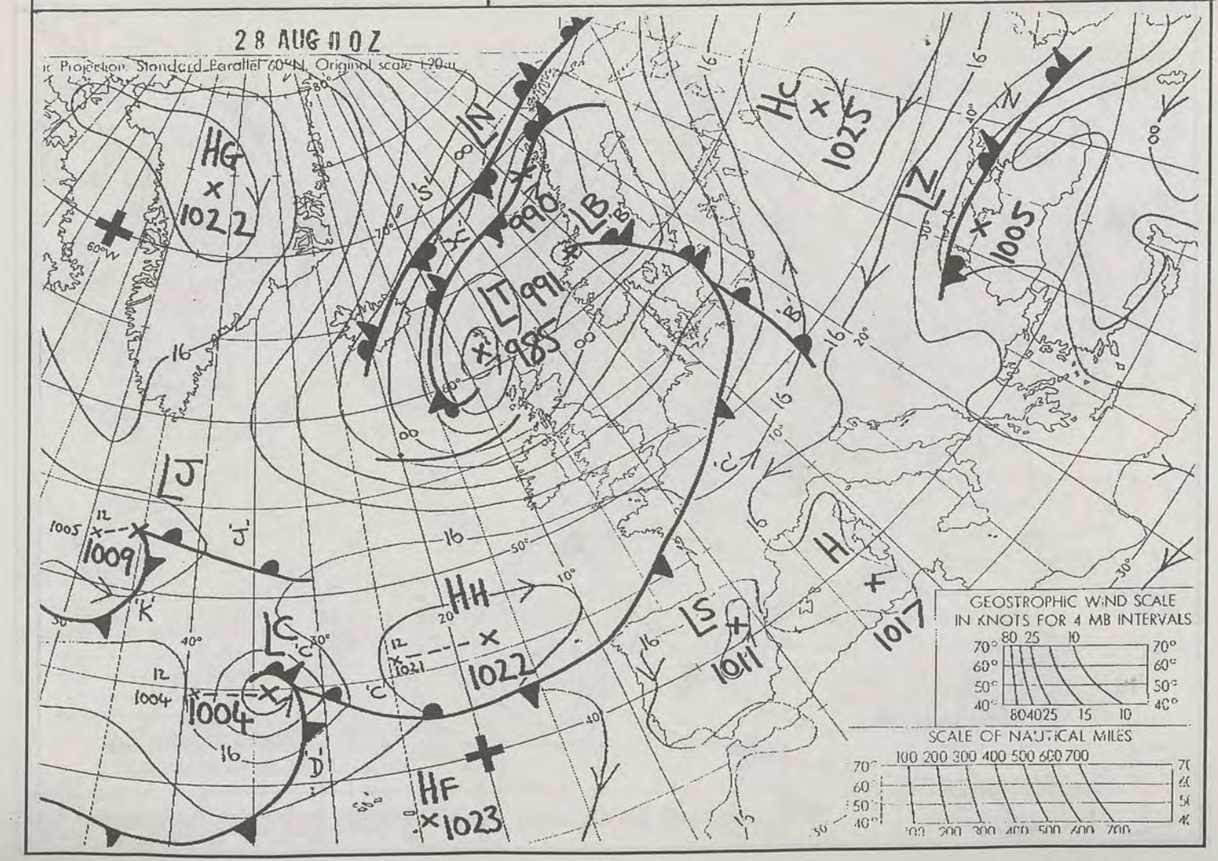
27 AUG 12Z
Projection Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

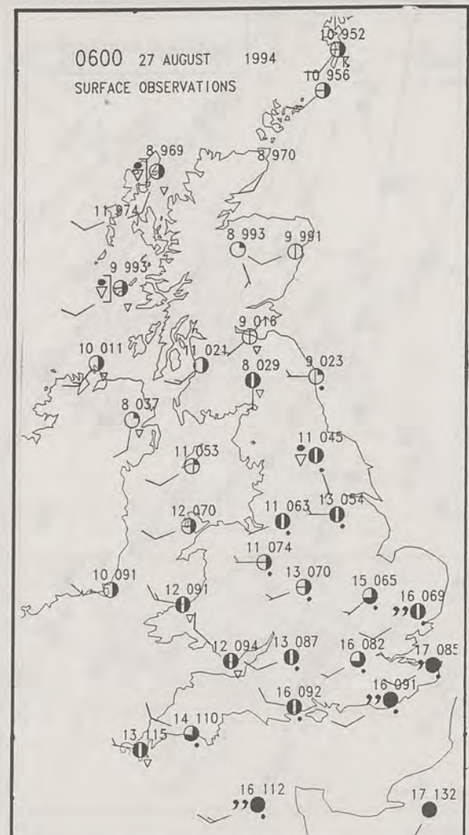
27 AUG 18Z
Projection Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

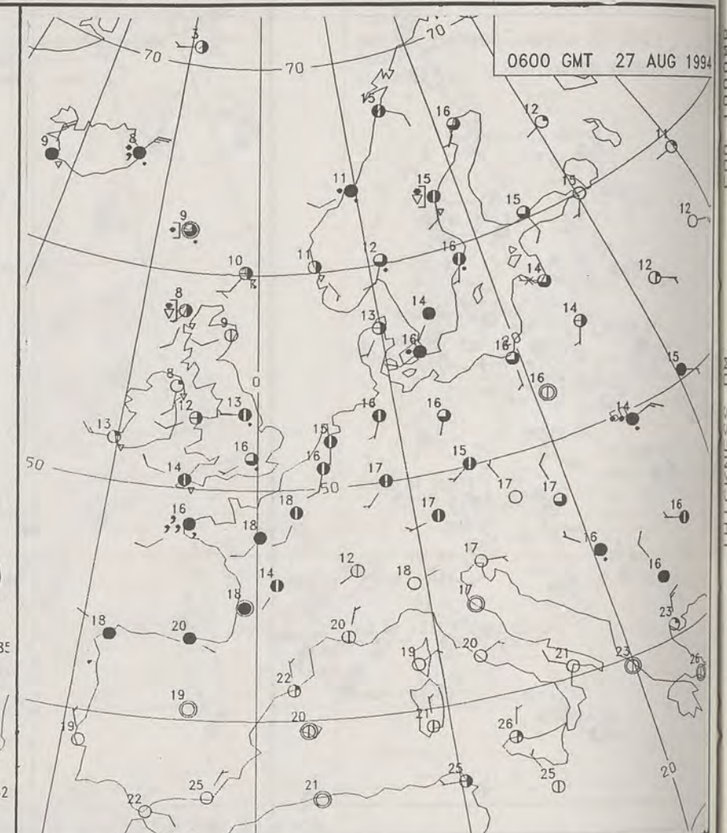
NOT FOR LOAN DUPLICATE ALSO

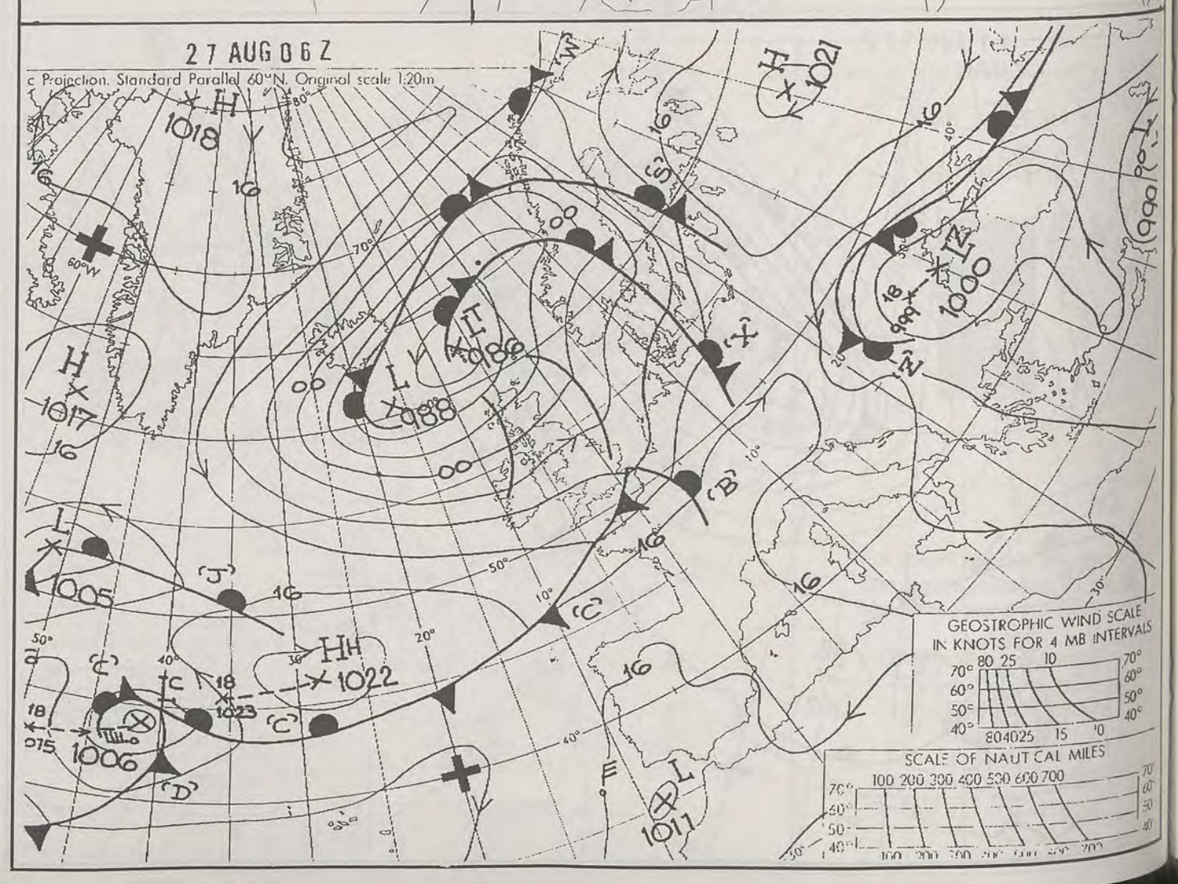


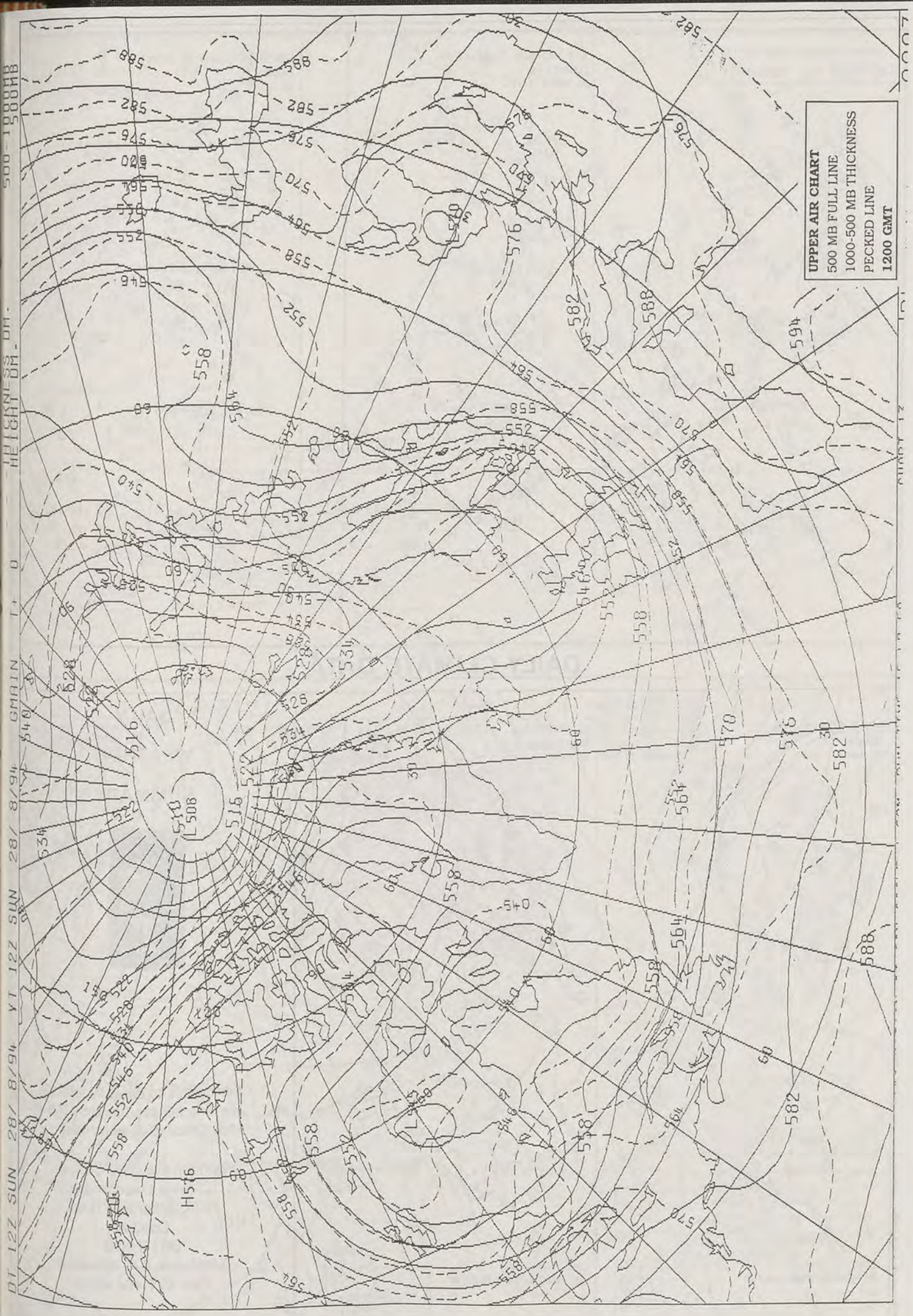












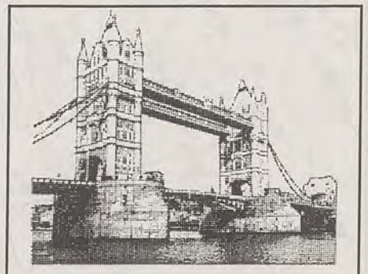
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05SEP1994
LIBRARY

THE MET OFFICE

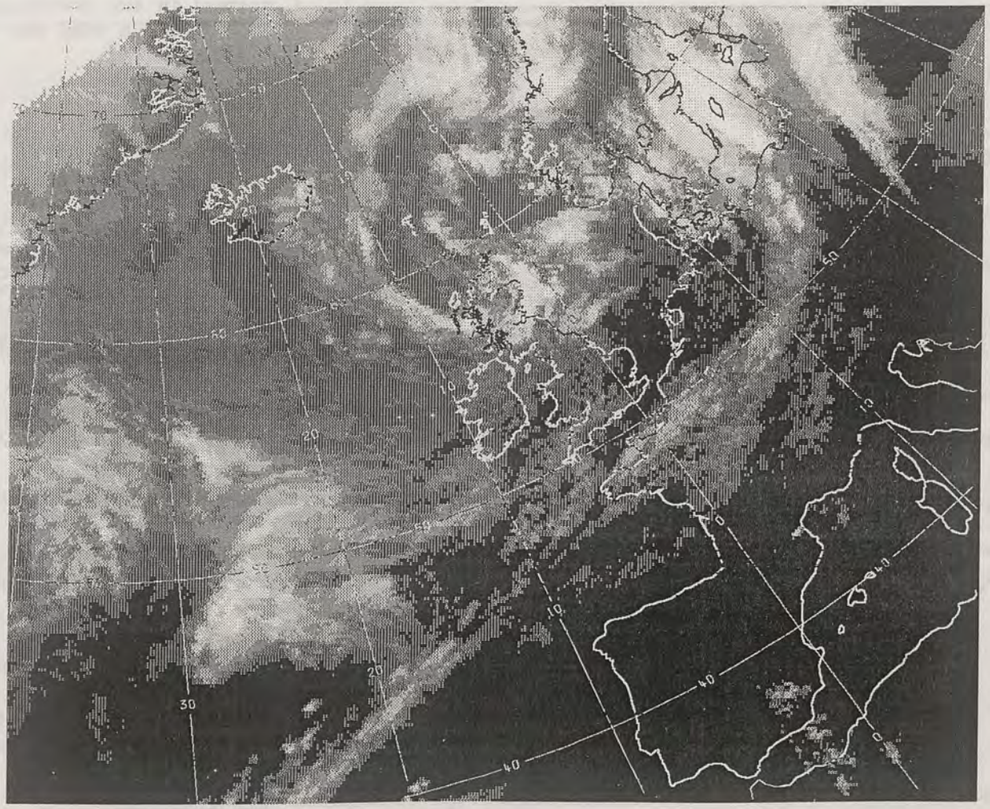
Sunday
28th August
1994



LONDON *weather centre*

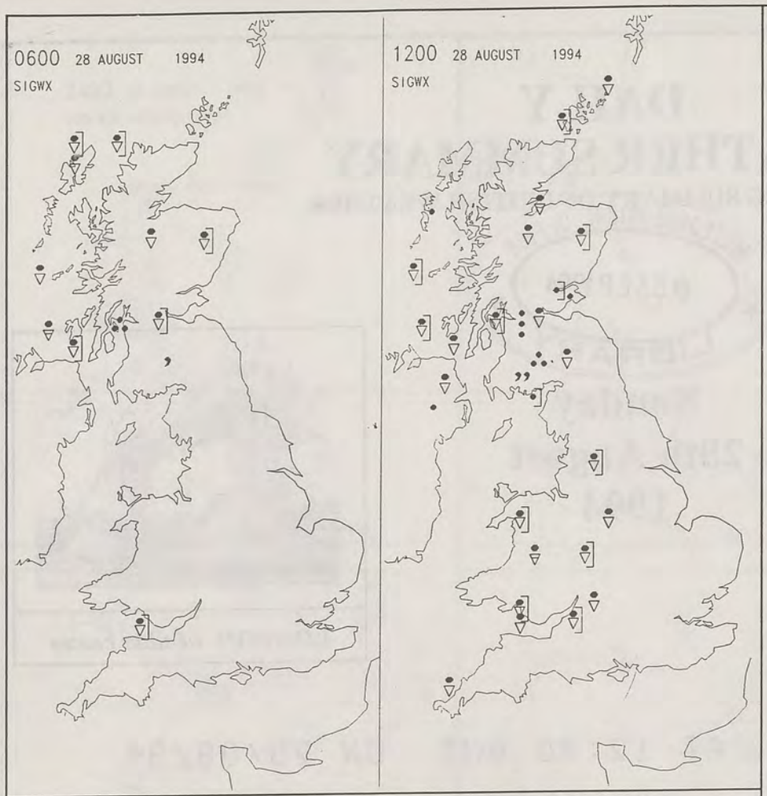
METEOSAT AT 12:00 GMT ON 28/08/94

INFRA-RED

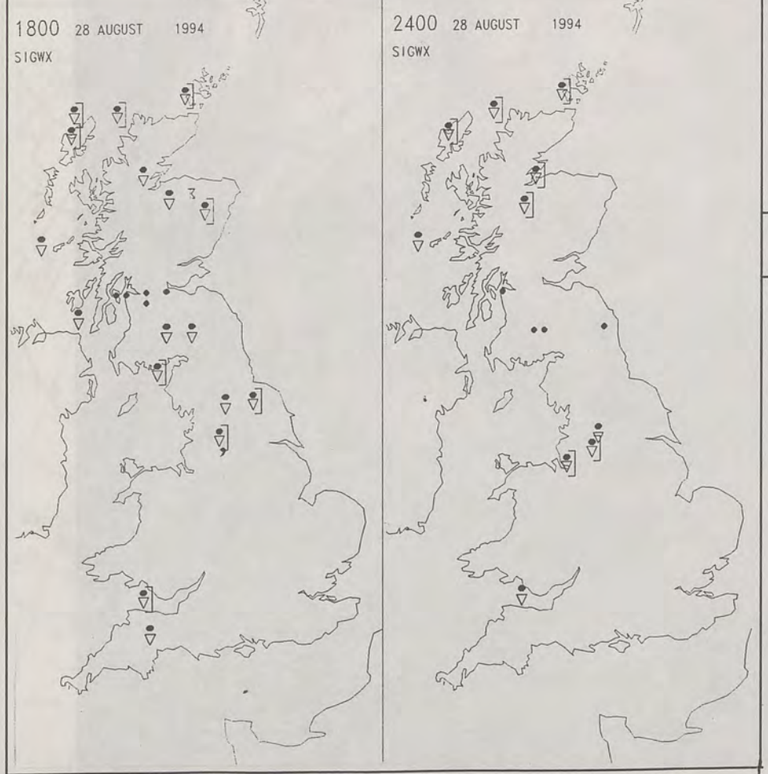


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM



SIGNIFICANT WEATHER CHARTS



Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
SUNDAY 28th August 1994

Many places became dry overnight, although there were some blustery showers, most of them over Scotland and the north of northern Ireland.

It was a very windy and showery morning and afternoon in the north with some heavy showers some thundery. Much of southern Britain was dry and mostly sunny, but the breeze was quite gusty here as well and there were a few showers in the west and in the Midlands.

In the evening, showers affected Scotland, northern England, and Northern Ireland. Most other places were fine.

Temperatures were close to normal in the southeast but it was rather a cool day in most other places.

EXTREMES

SUNDAY 28th AUGUST 1994

Highest Maximum
: 20.9C Manston (Kent)
Hurn Airport (Dorset)

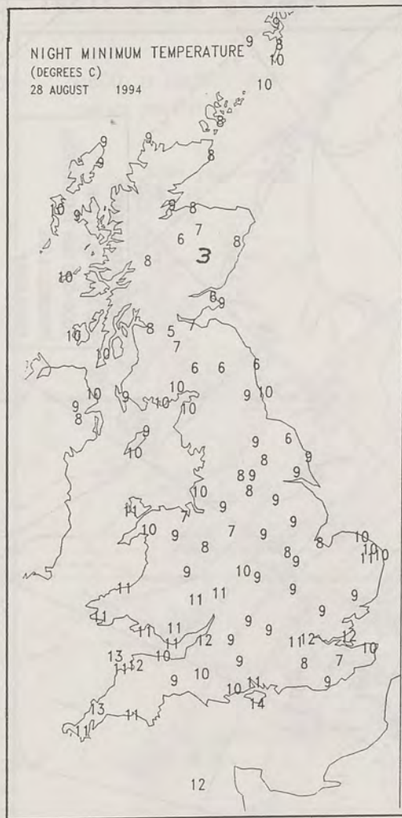
Lowest Maximum
: 10.3C Salsburgh (Strathclyde)

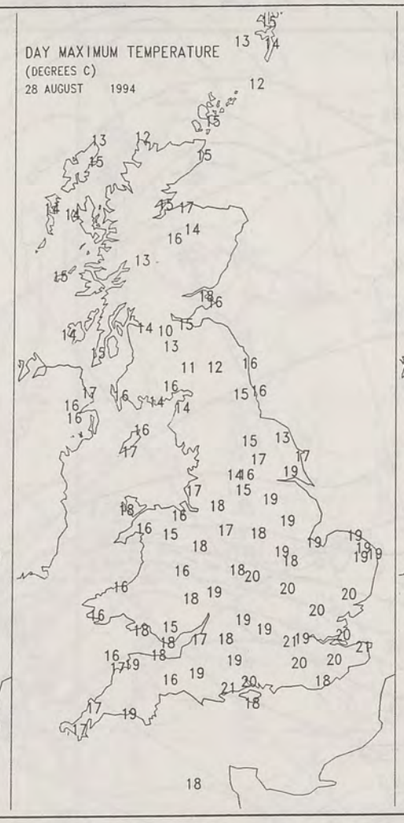
Lowest Minimum
: 3.5C Aboyne (Grampian)

Lowest Grass Minimum
: -1.4C Hawarden (Cheshire)

Most Rain (24 hrs to 0900 GMT)
: 35.8mm Greenock (Strathclyde)

Most Sunshine
: 12.5Hrs Swanage (Dorset)





DAILY CLIMATE DATA

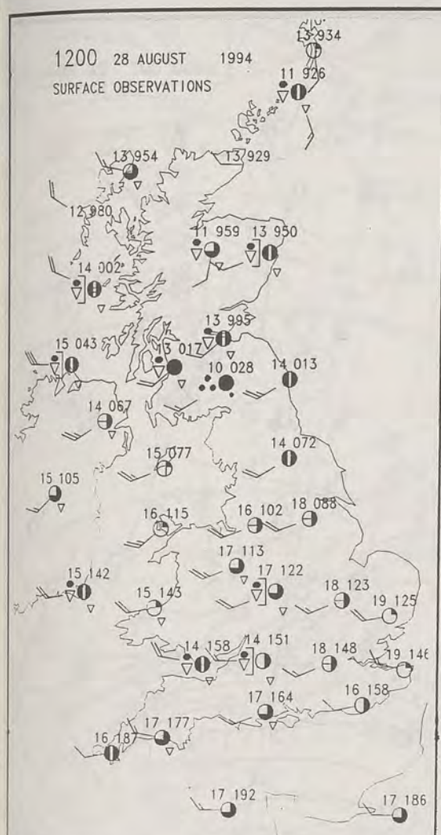
DAILY WEATHER SUMMARY

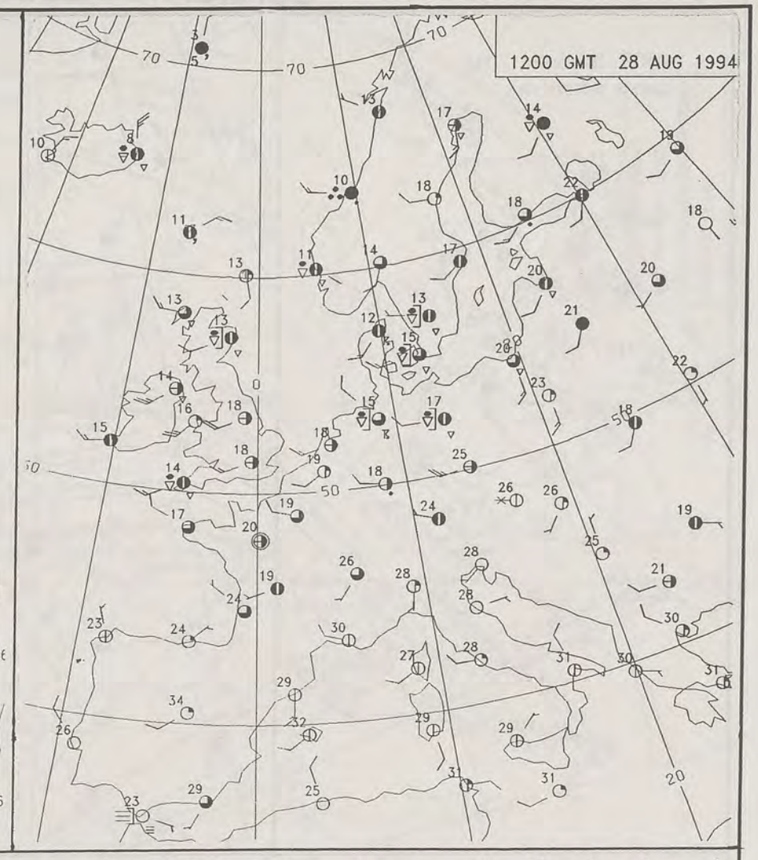
For details of other Weather Summaries produced by the Met. Office please contact:

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

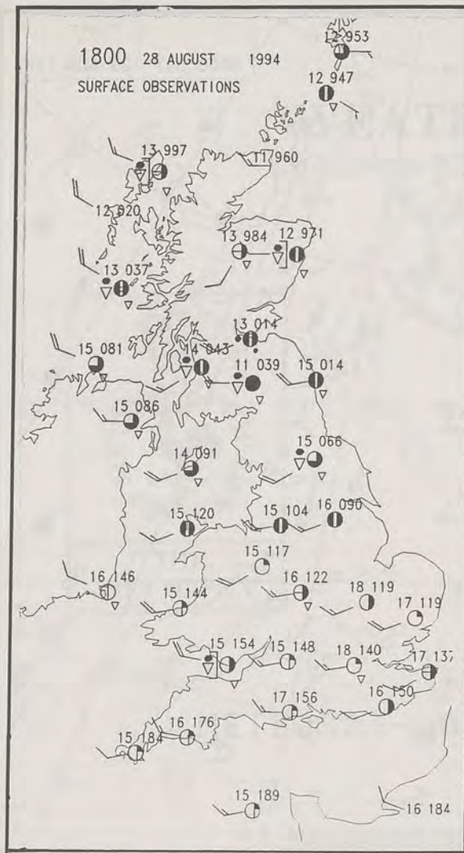
© Crown copyright

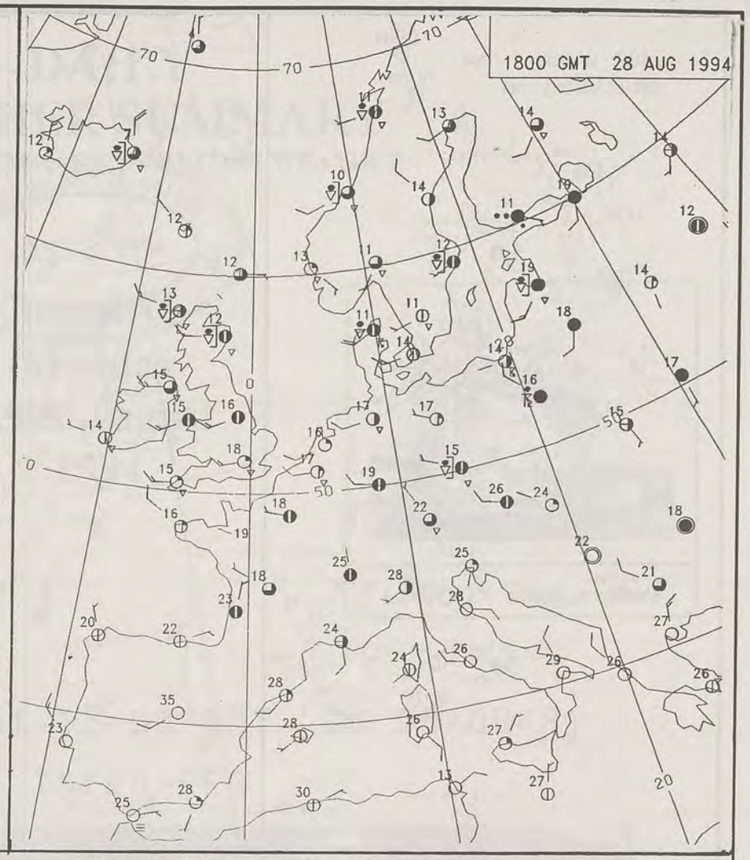
1200 28 AUGUST 1994
SURFACE OBSERVATIONS

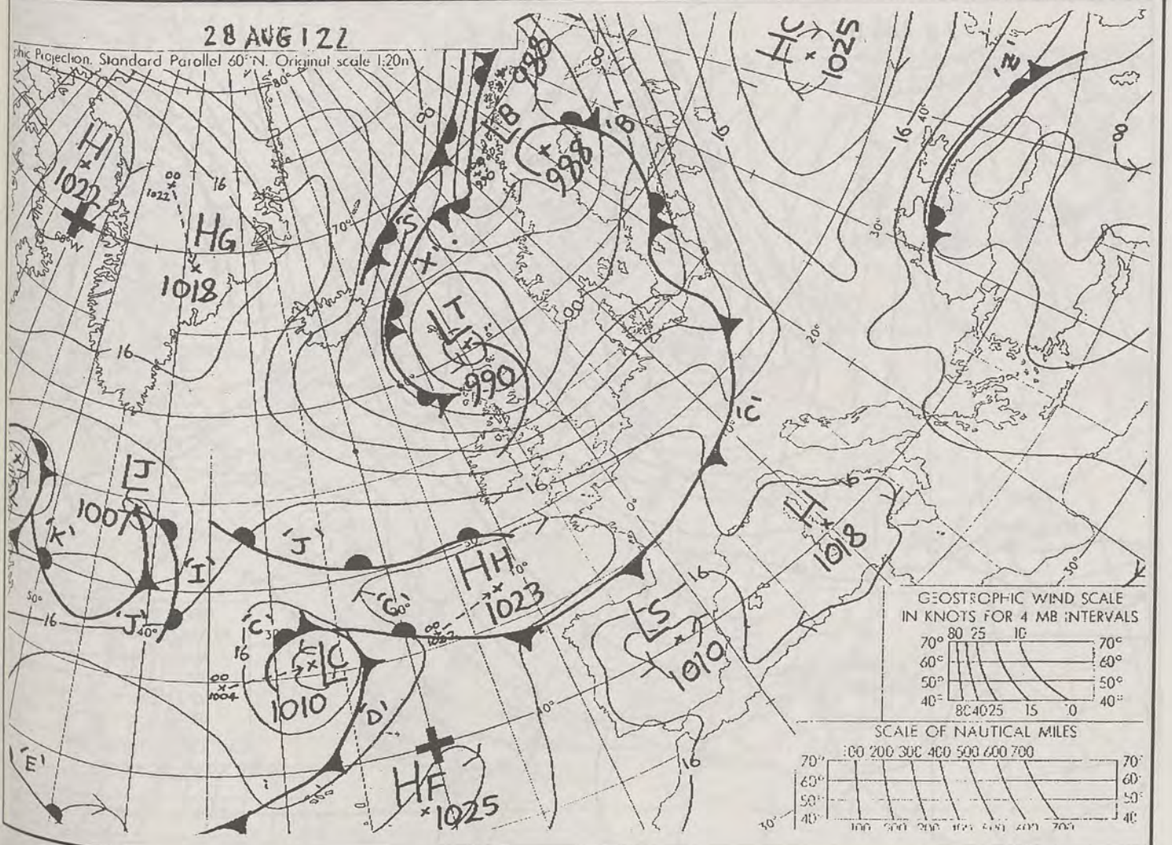


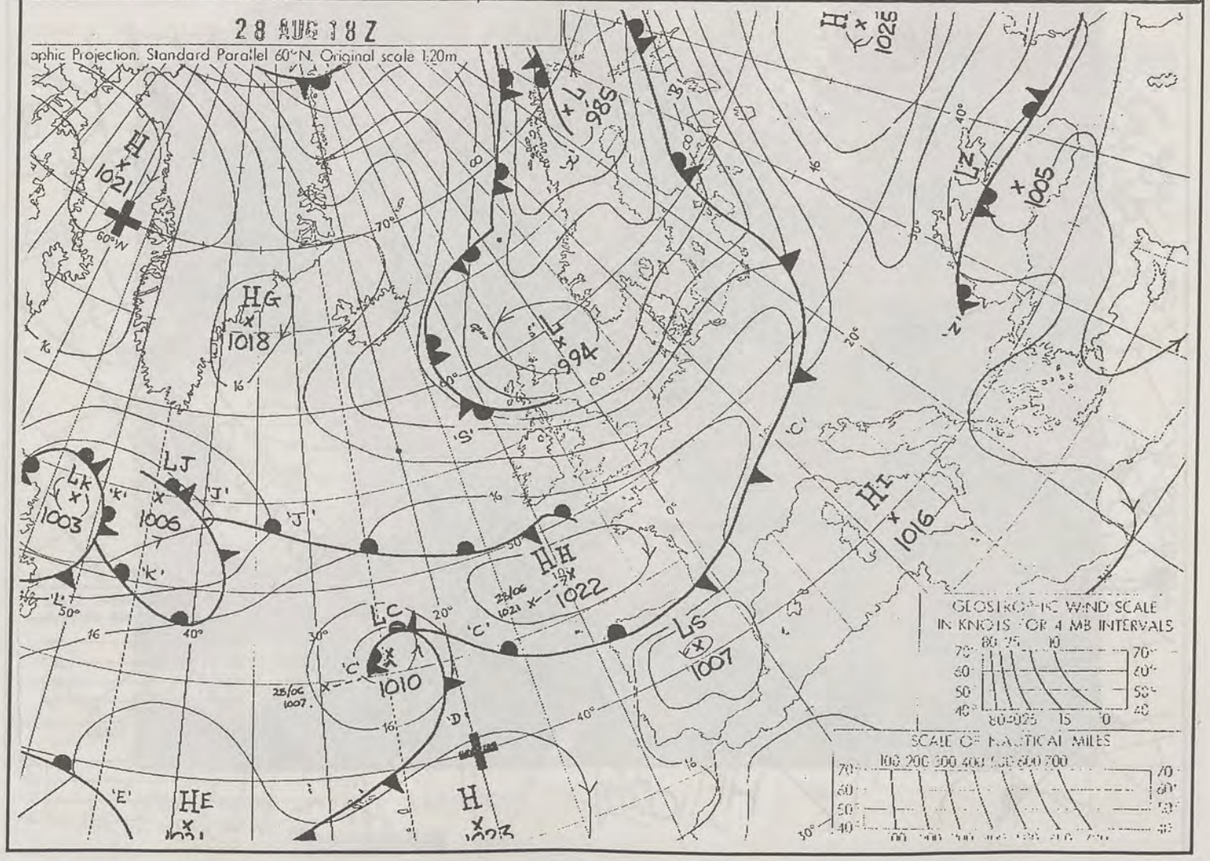


1800 28 AUGUST 1994
SURFACE OBSERVATIONS









NOT FOR LOAN DUPLICATE ALSO

2400 28 AUGUST 1994
SURFACE OBSERVATIONS

0000 GMT 29 AUG 1994

0600 28 AUGUST 1994
SURFACE OBSERVATIONS

0600 GMT 28 AUG 1994

29 AUG 00Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

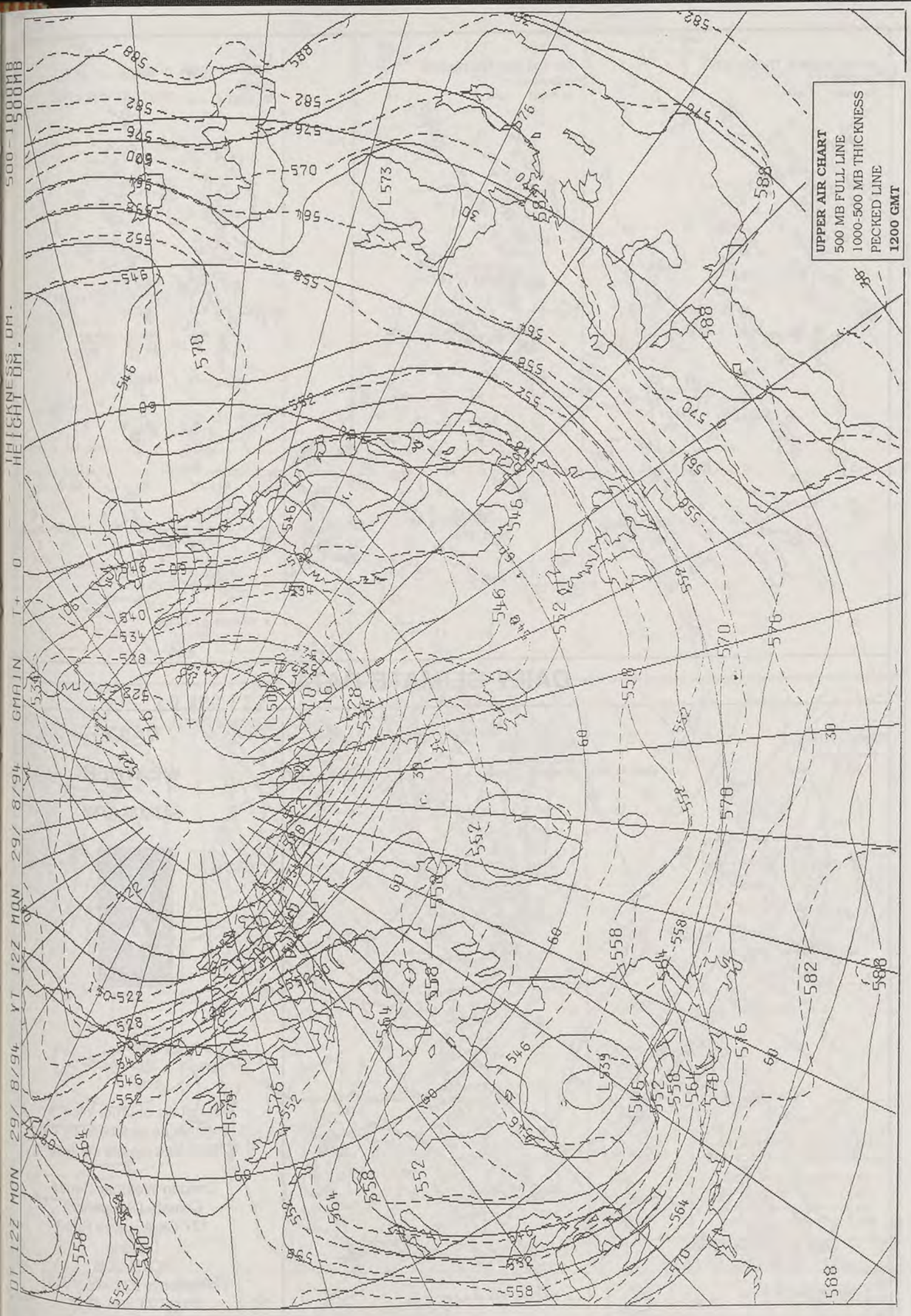
28 AUG 06Z

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

GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS

SCALE OF NAUTICAL MILES

500-1000MB HEIGHT DM. GMTIN I+ 0 01 22 MON 29/8/94 GMTIN I+ 6 01 22 MON 29/8/94



DAILY WEATHER SUMMARY

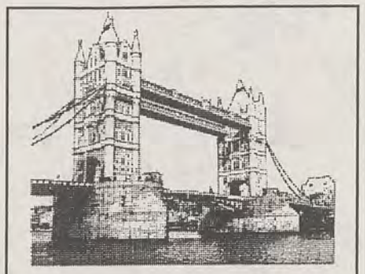
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
05SEP1994
LIBRARY

Monday
29th August
1994

METEOROLOGICAL OFFICE

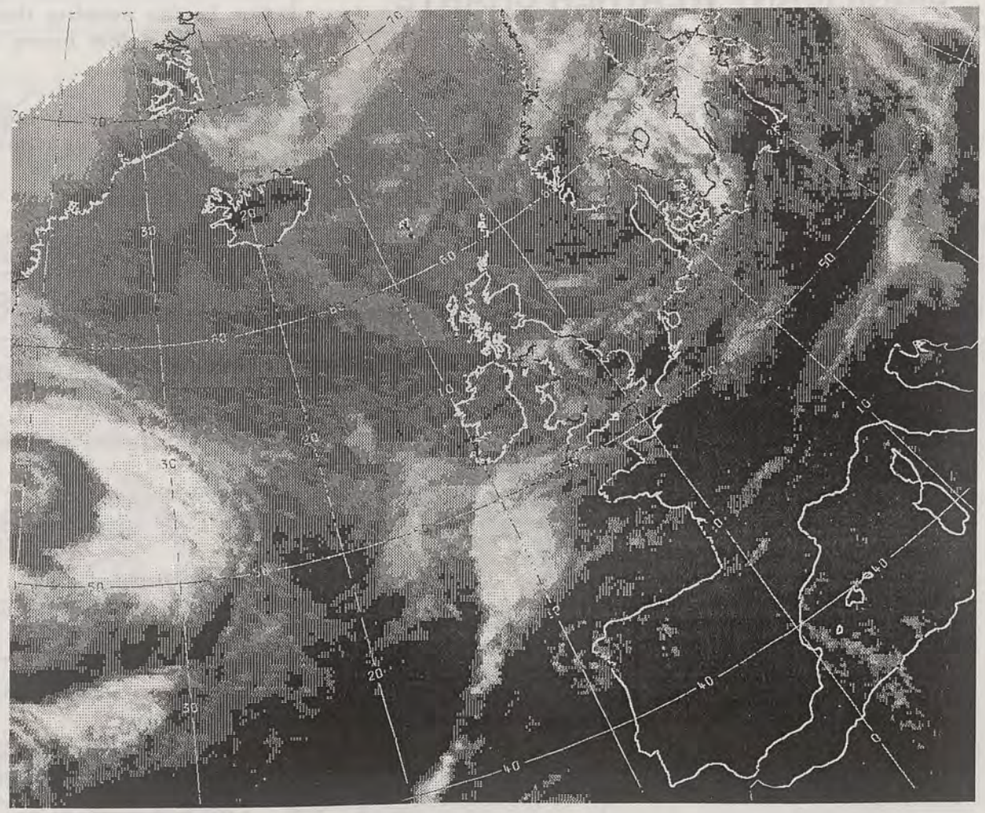
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 11:00 GMT ON 29/08/94

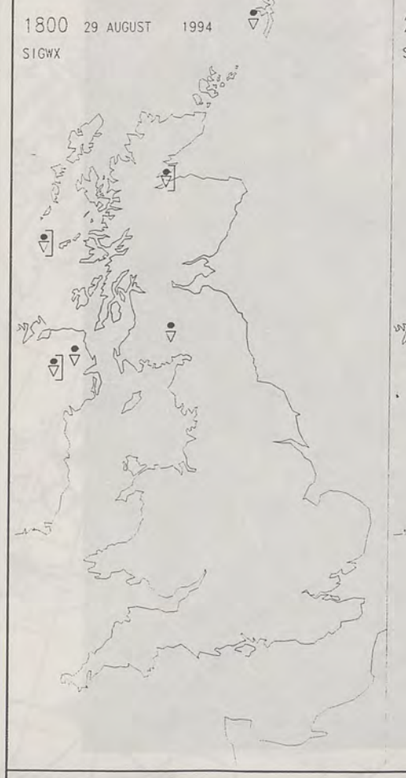
INFRA-RED



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 29th August 1994

The bulk of the country had a dry night. Western and northern Scotland had some showers, and over the Southern Uplands there was a rather persistent line of showers for a time. There were also a few showers over northern England and southwestern parts.

During the day, Scotland and Northern Ireland had some sunshine and indeed the Shetland Isles were sunny. There were further showers in western Scotland and they became more widespread over other northern parts for a time.

England and Wales had sunny intervals. There were a few showers in northwest England and north Wales, and in the morning there were isolated showers across southern counties too. In the evening the Channel Isles had a few hours of steady rain.

Temperatures were mostly close to normal although parts of the southeast were warm.

EXTREMES

MONDAY 29th AUGUST 1994

Highest Maximum
: 22.7C Brede (East Sussex)

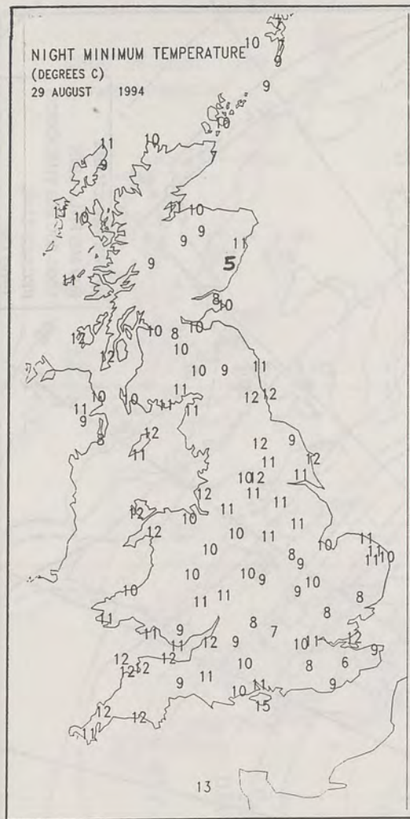
Lowest Maximum
: 12.4C Cape Wrath (N Scotland)

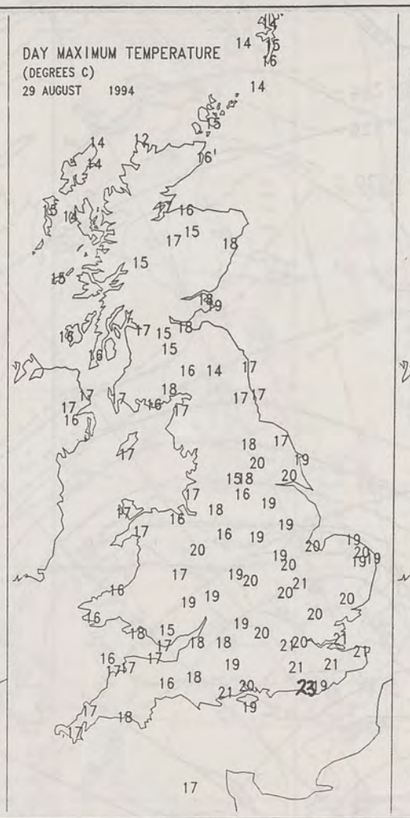
Lowest Minimum
: 5.5C Inchmarlo (Grampian)

Lowest Grass Minimum
: 0.5C Charing (Kent)

Most Rain (24 hrs to 0900 GMT)
: 11.0mm Kilmory (SW Highland)

Most Sunshine
: 11.9Hrs Lerwick (Shetland)





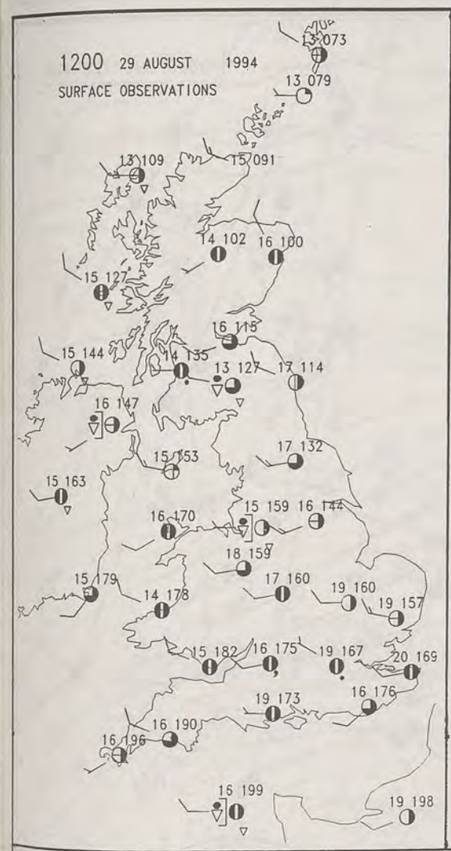
DAILY CLIMATE DATA

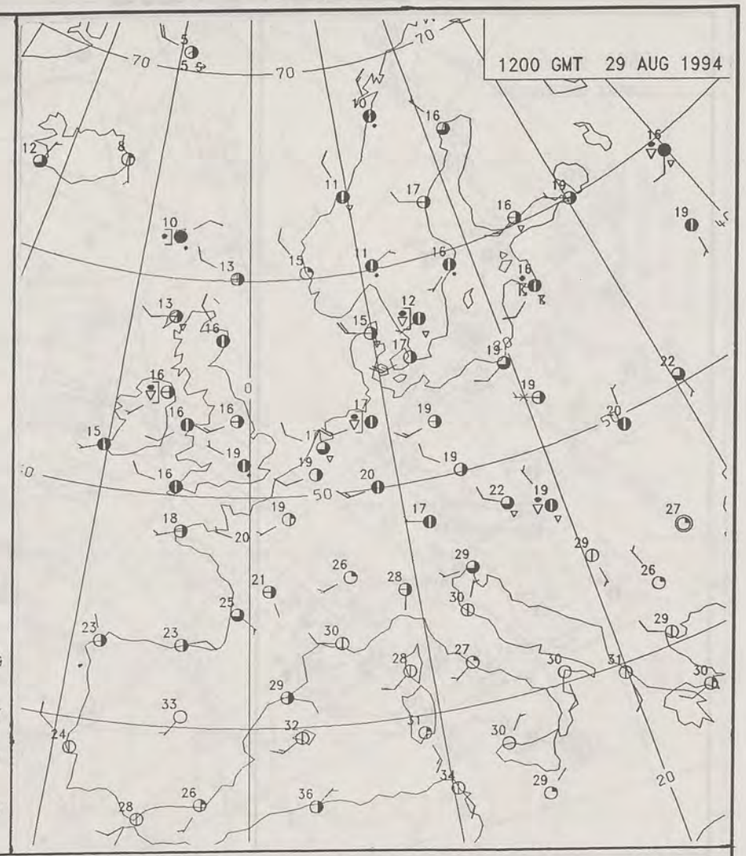
DAILY WEATHER SUMMARY

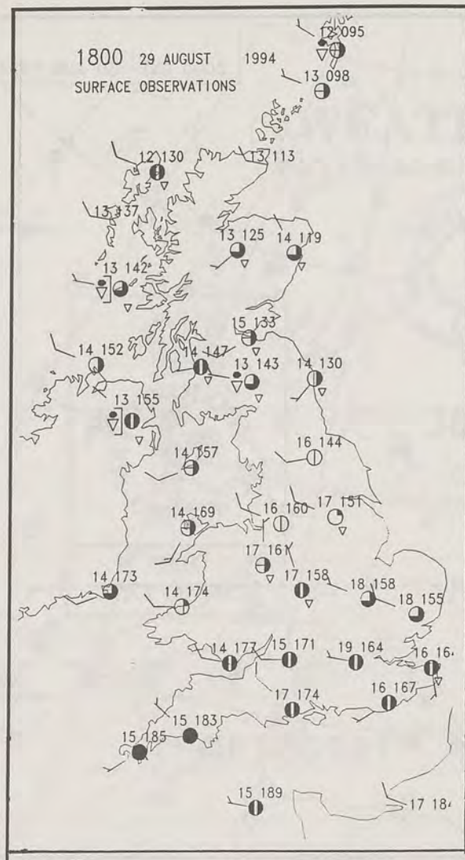
For details of other Weather Summaries produced by the Met. Office please contact:

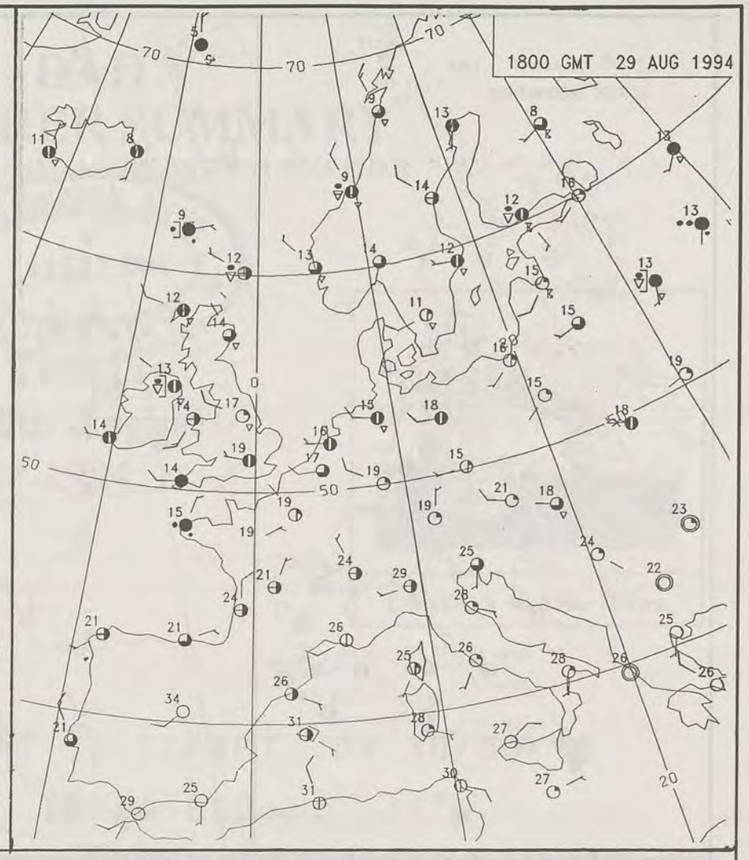
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

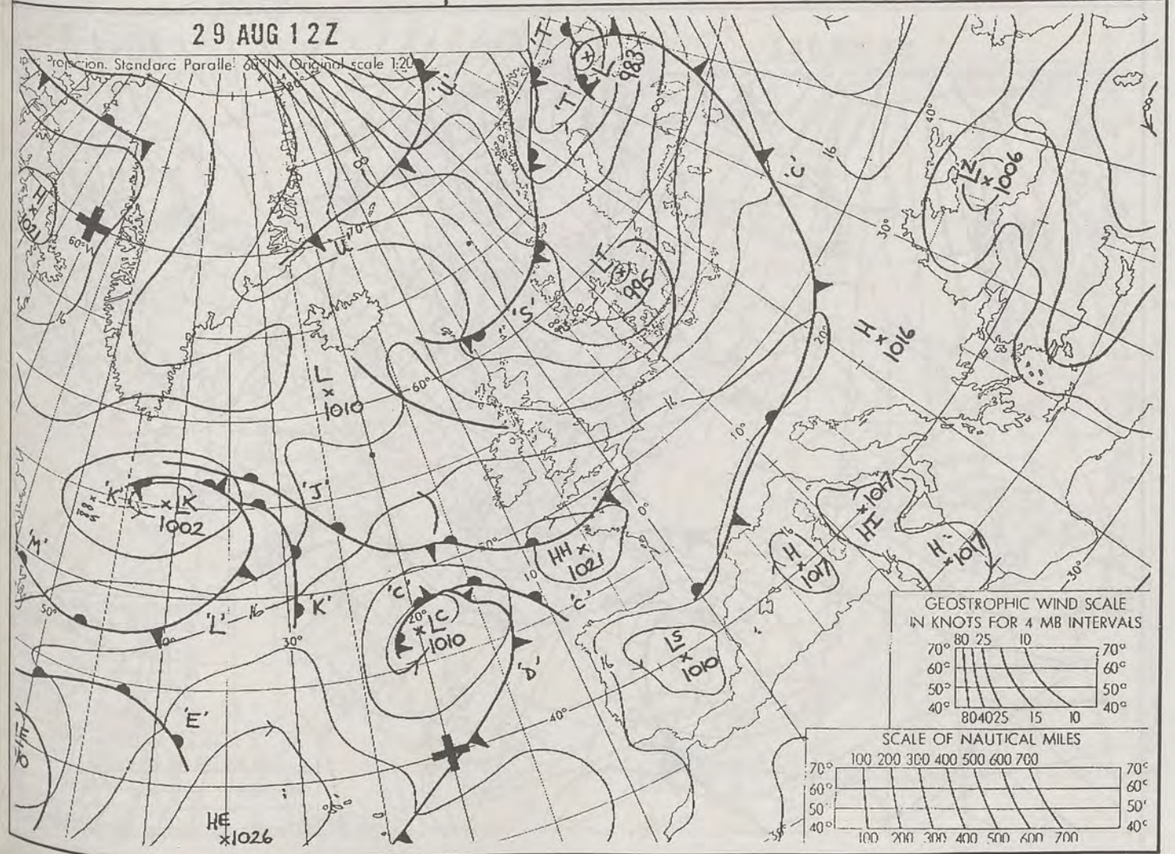
© Crown copyright

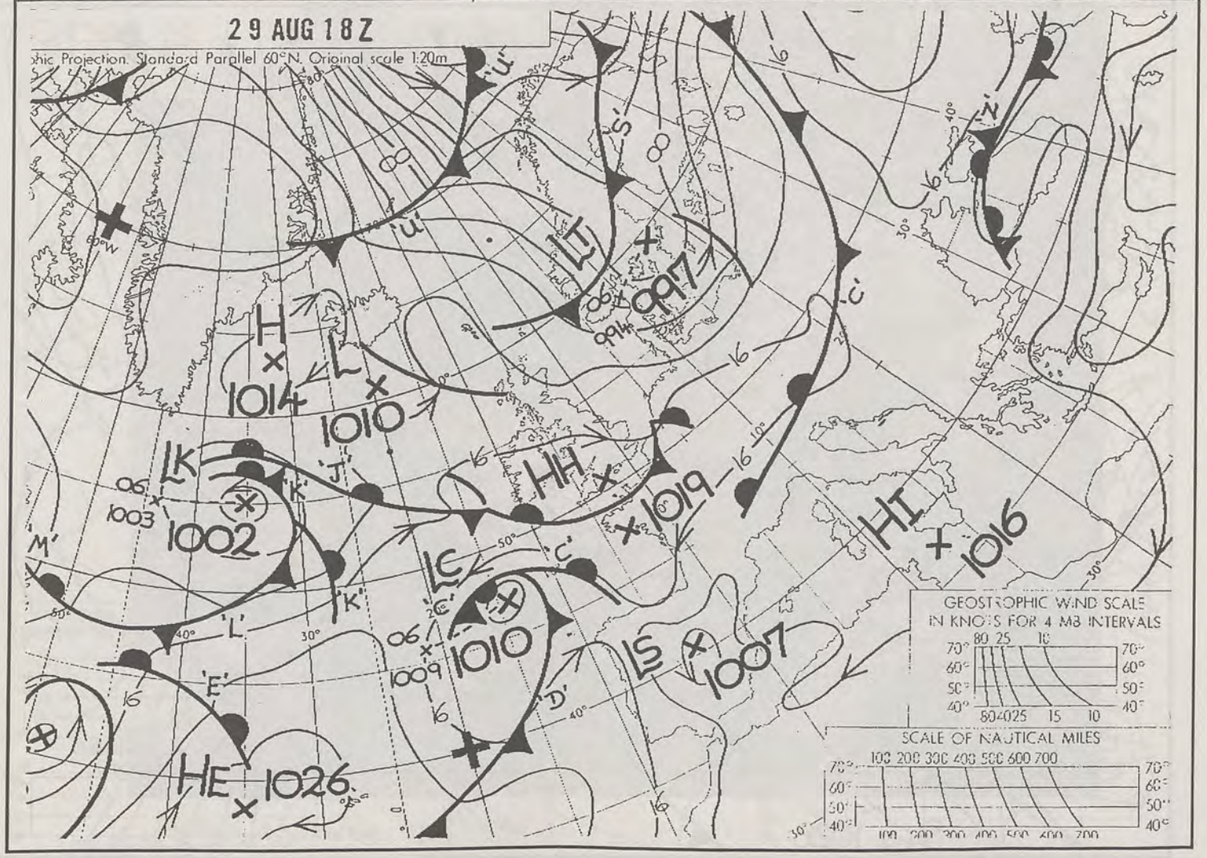

1200 29 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 29 AUG 1994

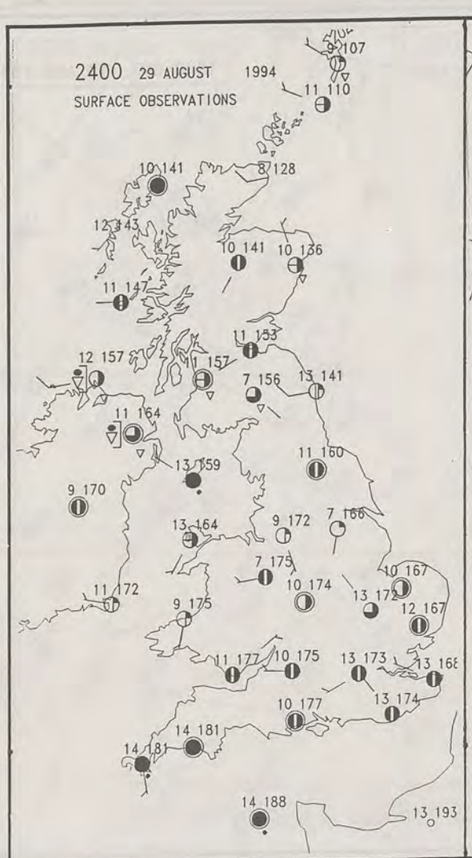

1800 29 AUGUST 1994
SURFACE OBSERVATIONS

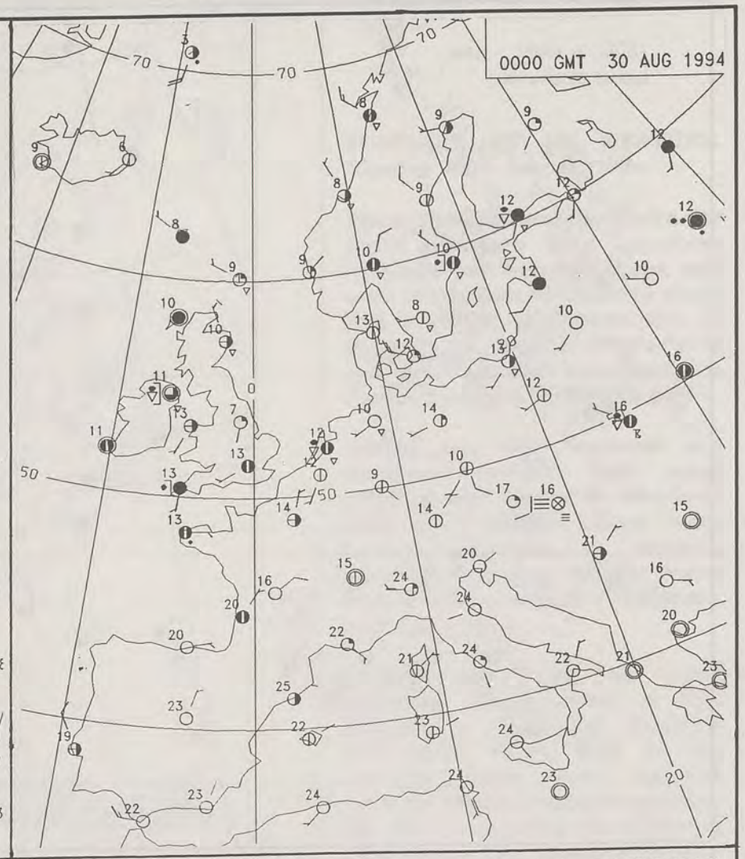

1800 GMT 29 AUG 1994

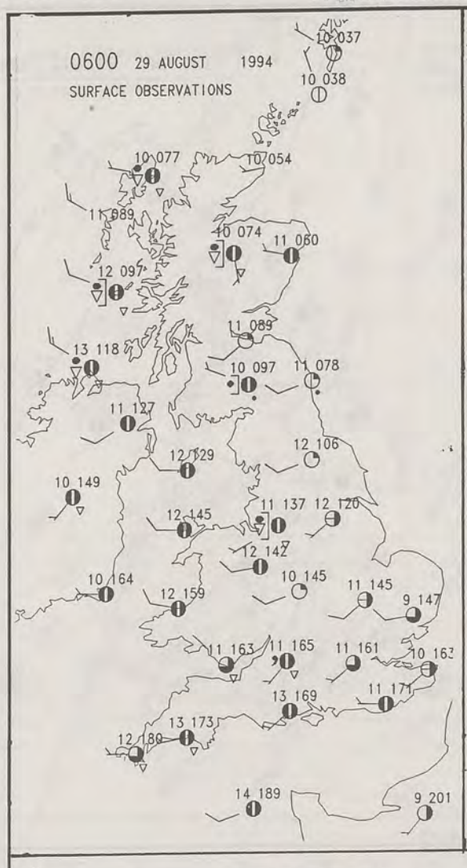

29 AUG 12Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

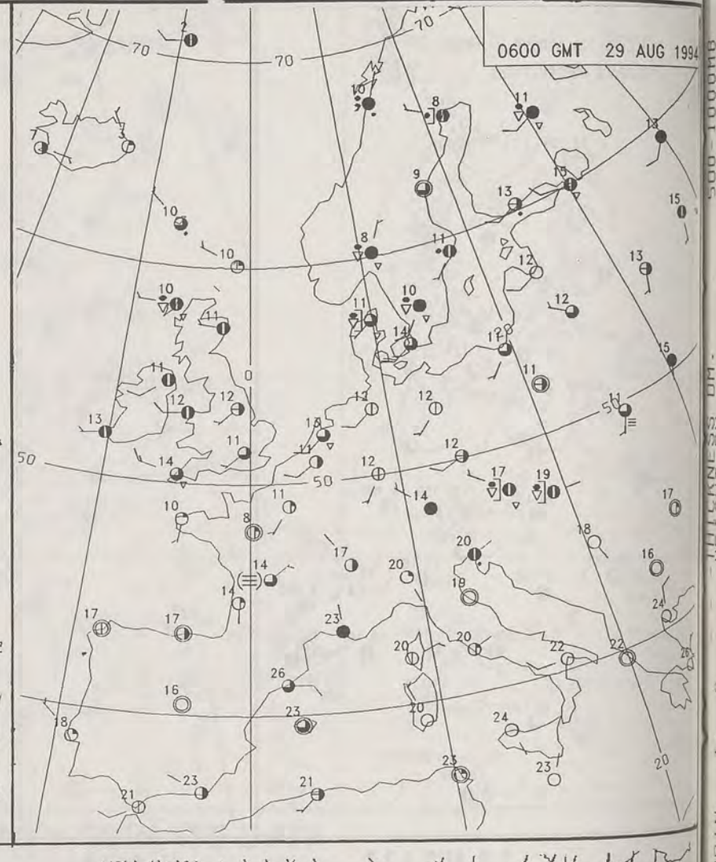

29 AUG 18Z
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

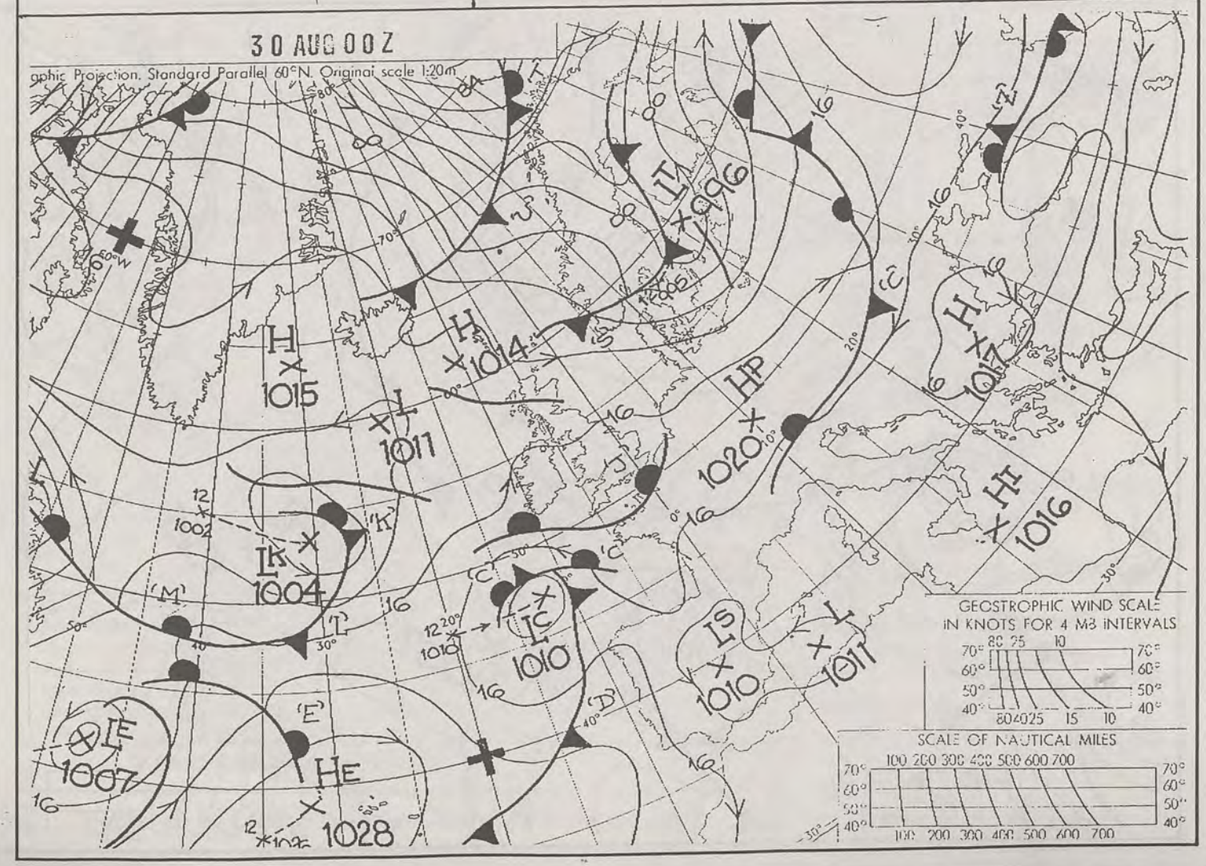
NOT FOR LOAN DUPLICATE ALSO

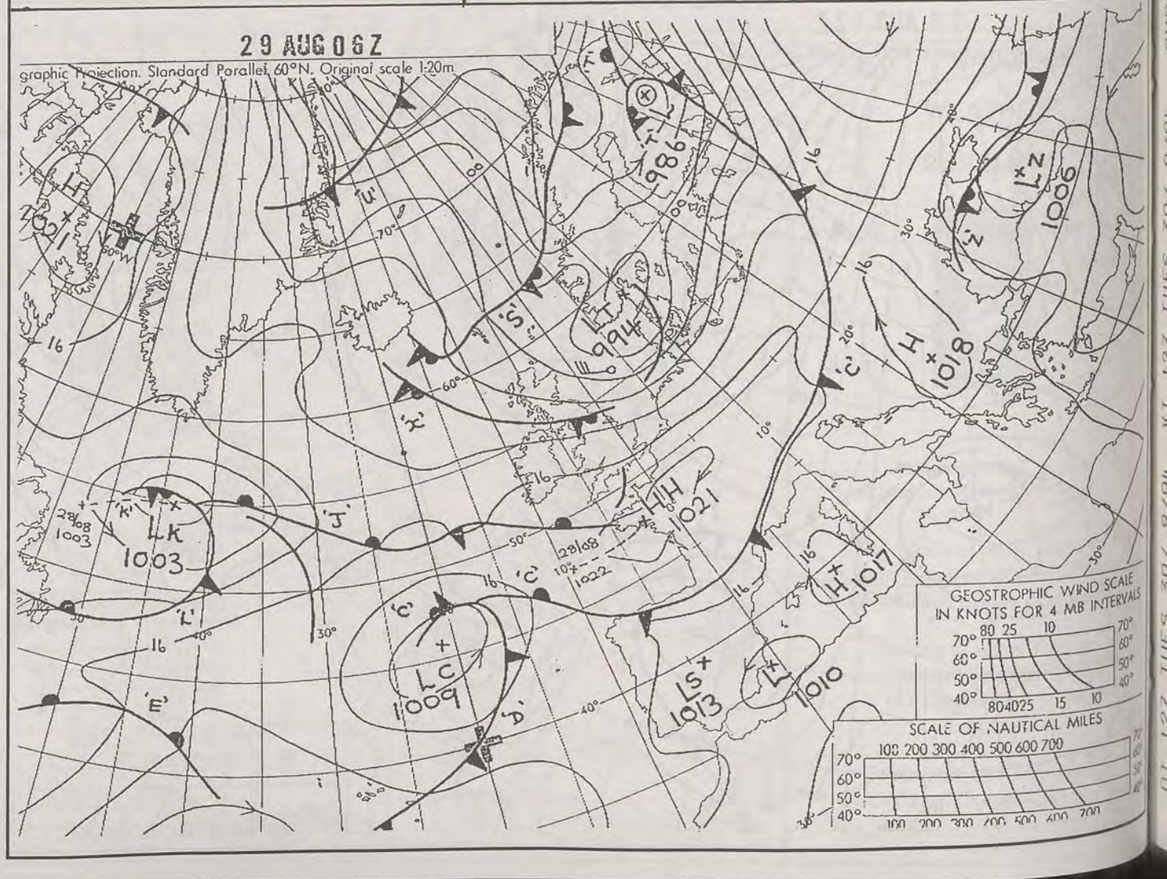


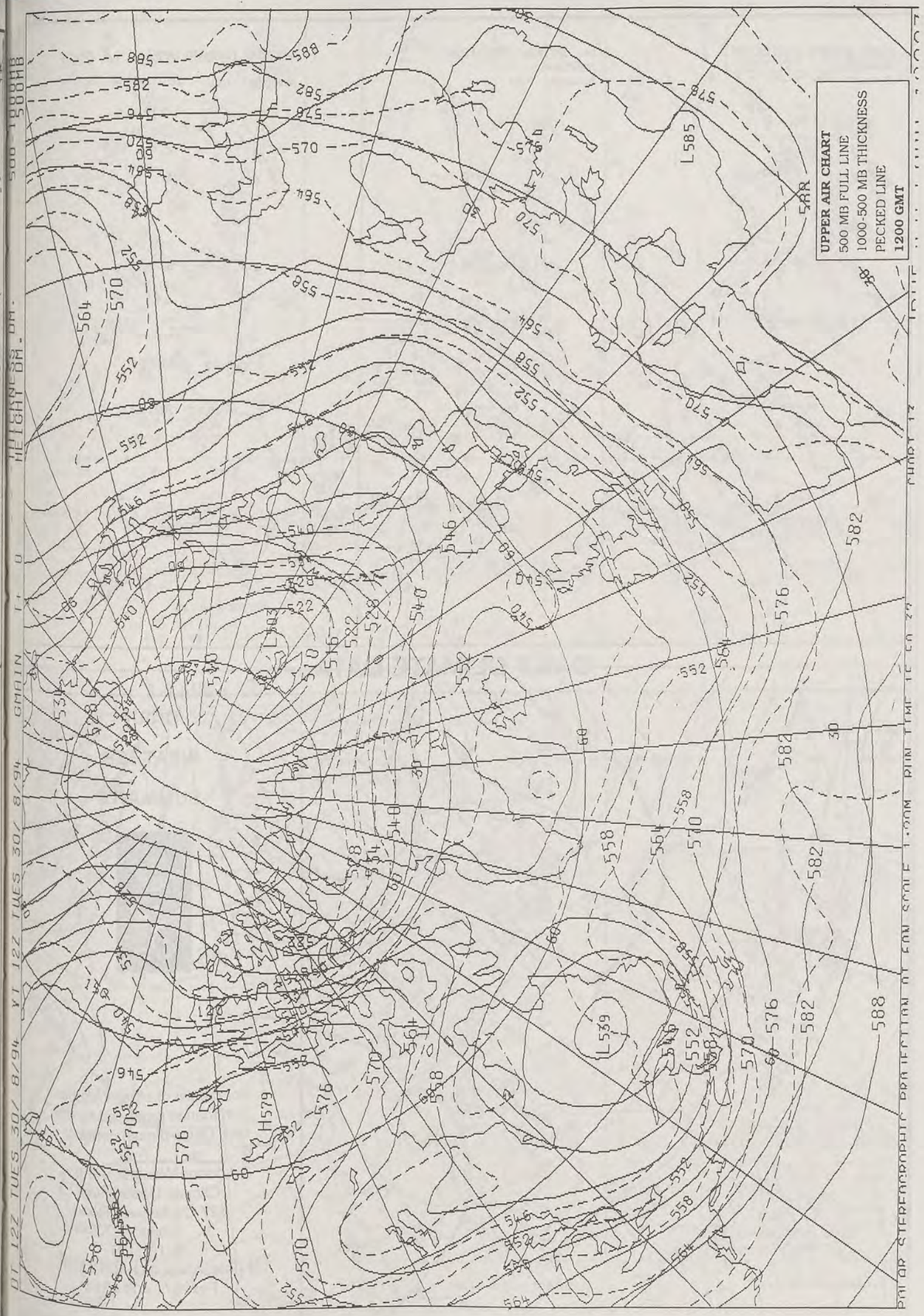












DAILY WEATHER SUMMARY

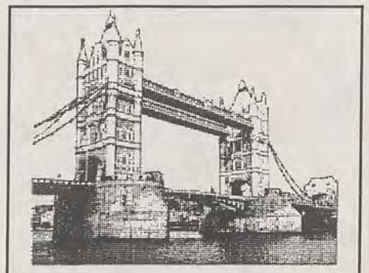
INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
12 SEP 1994
LIBRARY

Tuesday
30th August
1994

METEOROLOGICAL OFFICE

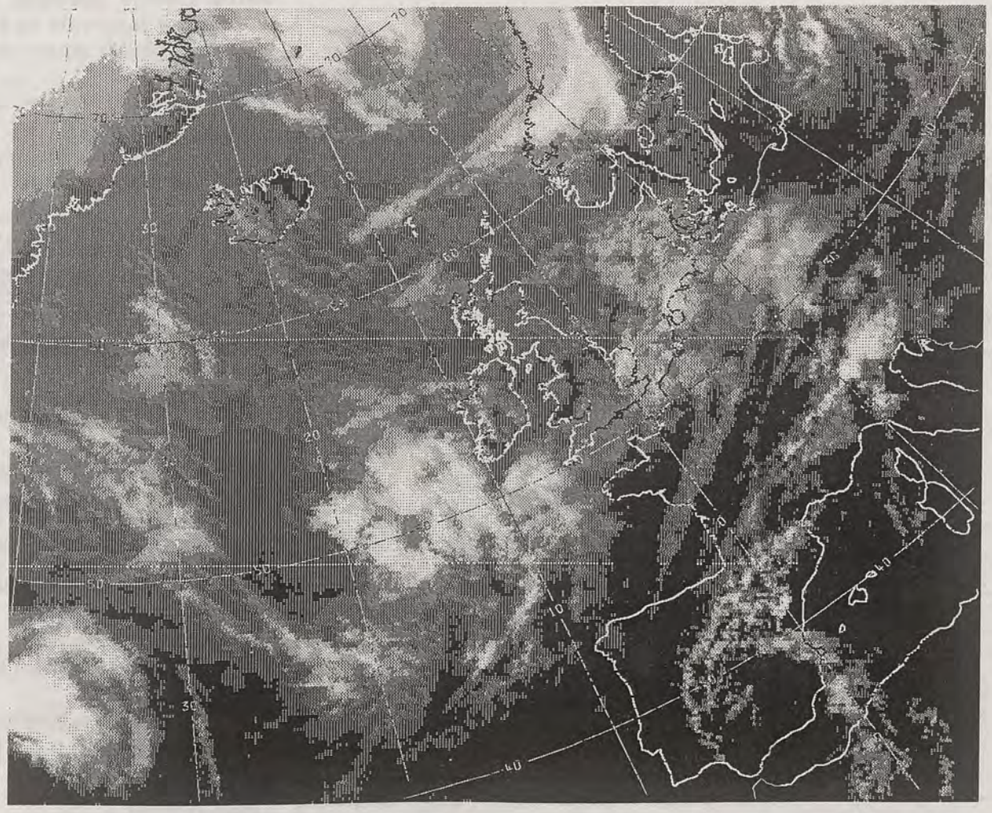
THE MET OFFICE



LONDON *weather centre*

METEOSAT AT 12:00 GMT ON 30/08/94

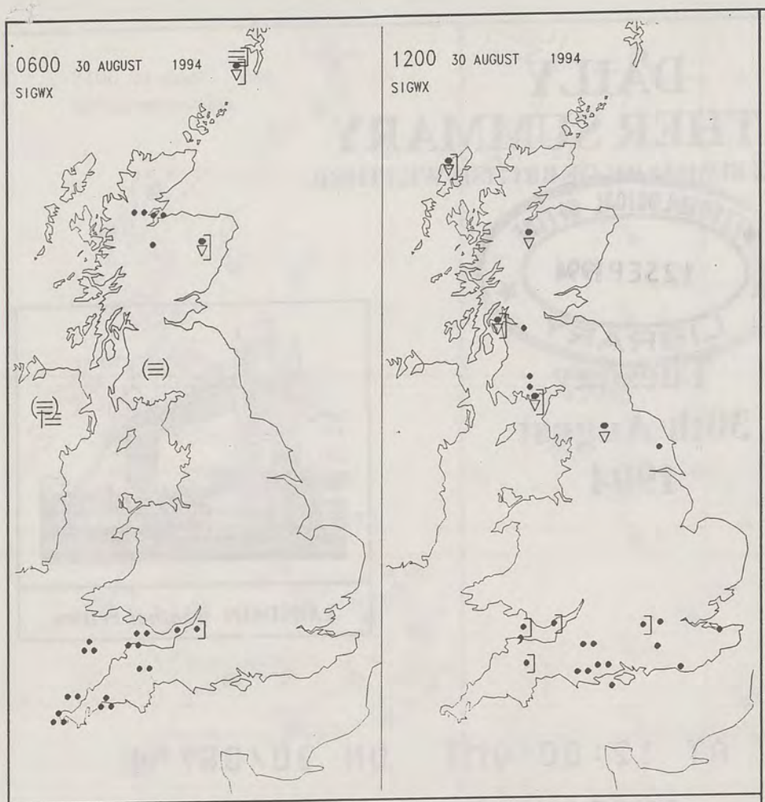
INFRA-RED

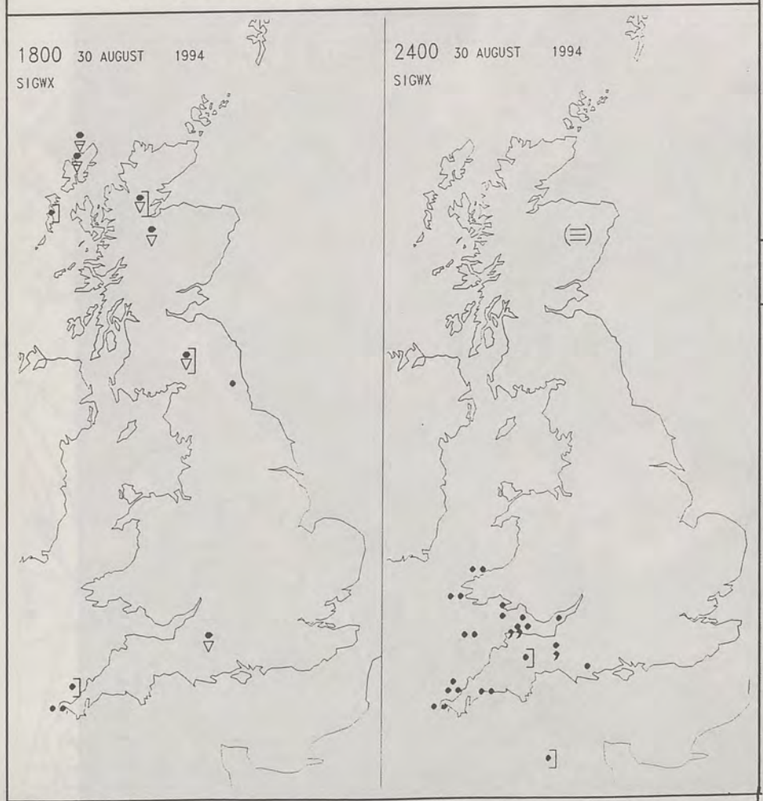


CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD — WARM

SIGNIFICANT WEATHER CHARTS





Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER TUESDAY 30th August 1994

Most parts of the country had a dry night with clear spells, although scattered showers affected north and west Scotland and Northern Ireland. A veil of cloud spread east across southern England and outbreaks of rain occurred in southwest England.

On Tuesday, rain over southwest England moved east across central southern England, brushing the London area, before extending north into East Anglia. Much of the rain was light but heavier bursts affected parts of Norfolk. Sunny spells followed the rain to many places during the afternoon but further rain reached the southwest during the early evening and spread north into south Wales. The remainder of England, Wales and Northern Ireland had sunny spells and well-scattered showers. Scotland had sunny intervals and showers but a few places stayed dry.

Temperatures were generally close to average.

EXTREMES

TUESDAY 30th AUGUST 1994

Highest Maximum
: 21.4 C Northolt [London]

Lowest Maximum
: 12.6 C Cape Wrath (N Scotland)

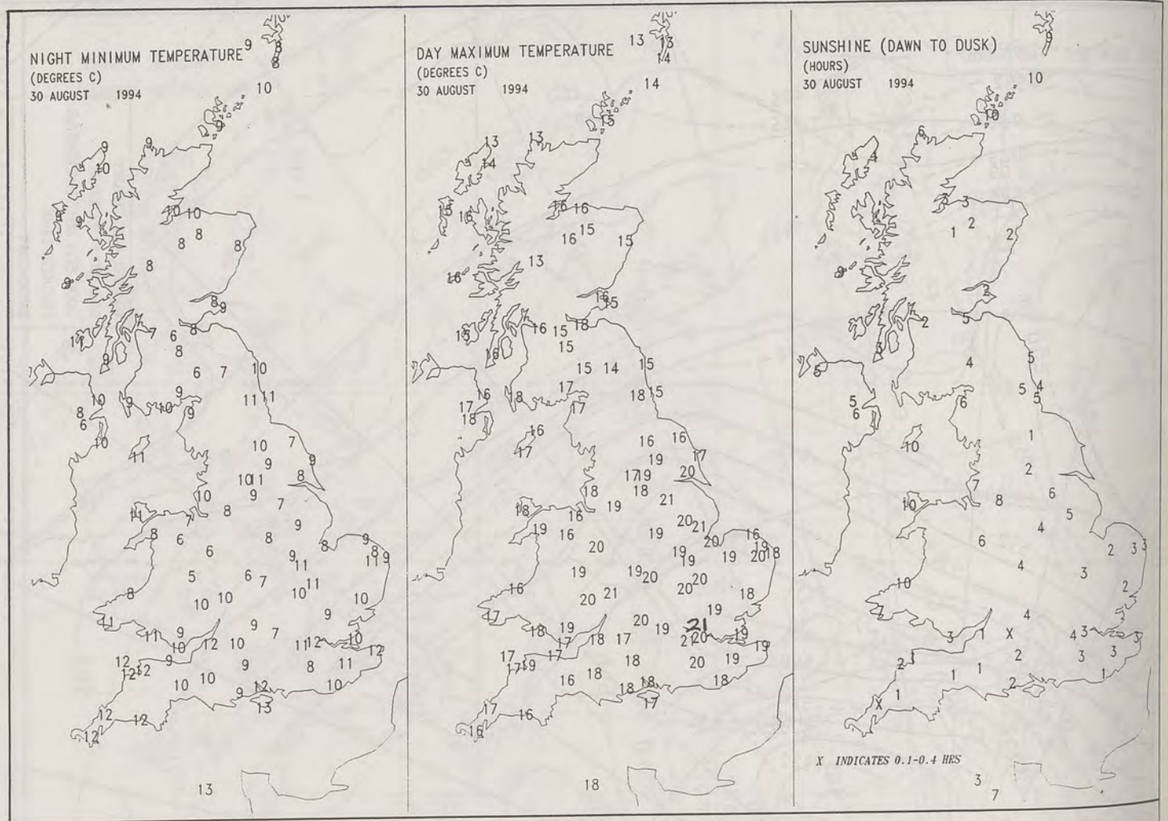
Lowest Minimum
: 4.7 C Newcastle on Clun
[Shropshire]

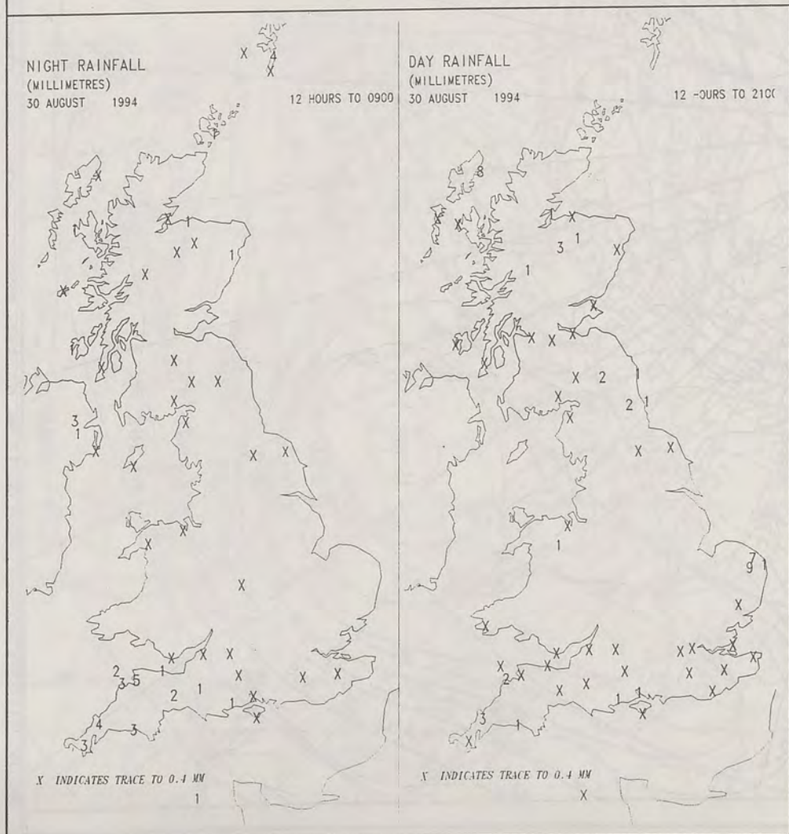
Lowest Grass Minimum
: -0.4 C Moel - y - Crio [Clwyd]

Most Rain (24 hrs to 0900 GMT)
: 17.4 mm Gawlish [Devon]

Most Sunshine
: 10.3 Hrs Fair Isle

DAILY CLIMATE DATA





DAILY

WEATHER

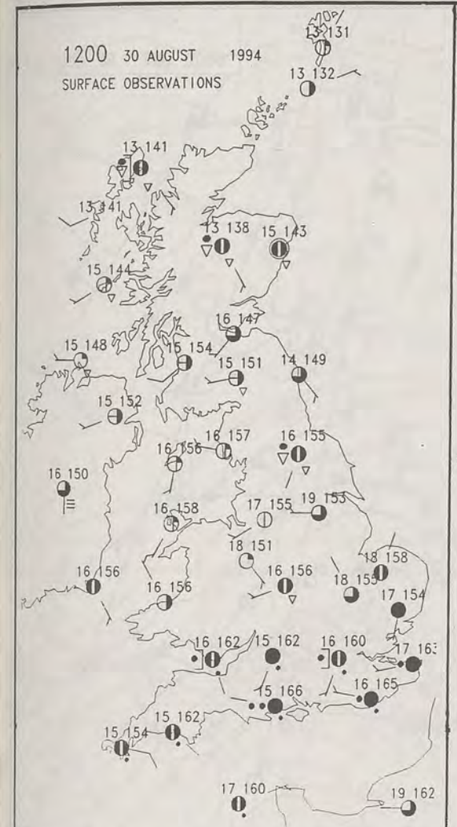
SUMMARY

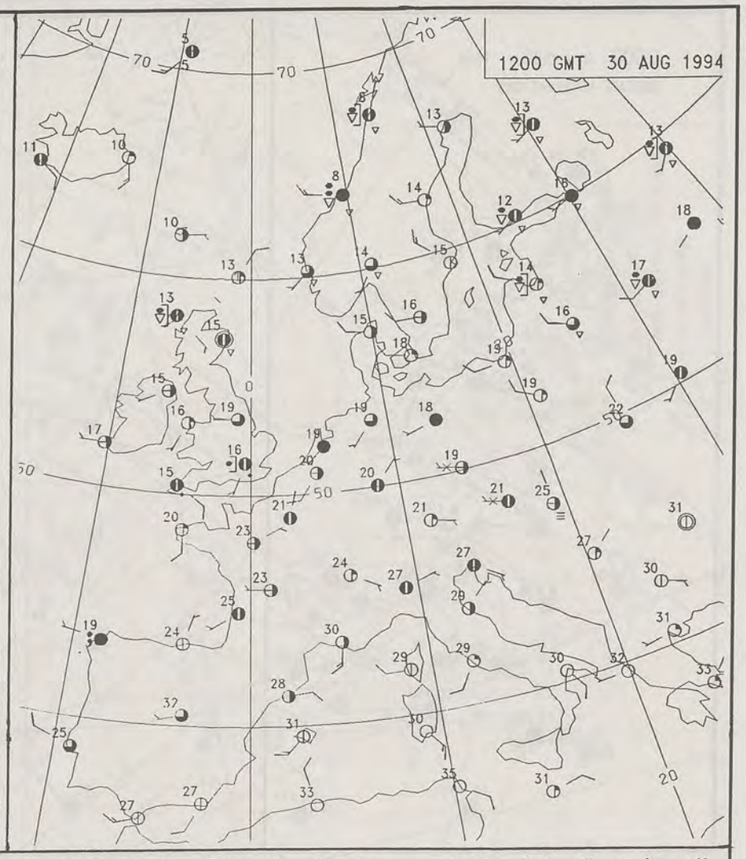
For details of other Weather Summaries produced by the Met. Office please contact:

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

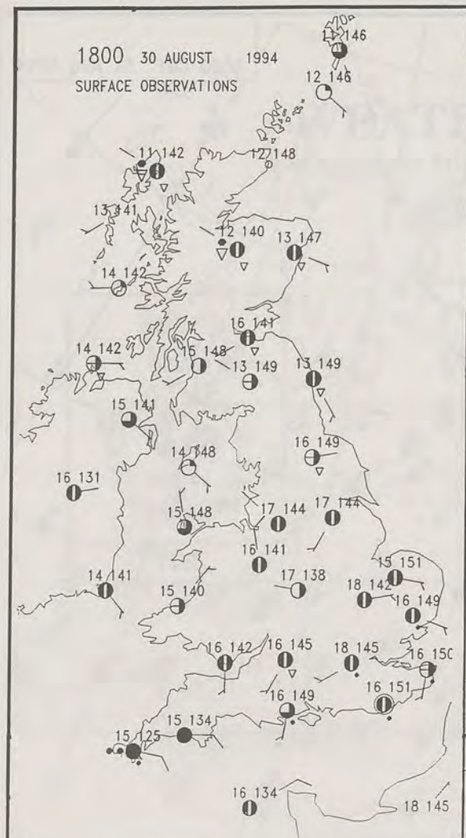
© Crown copyright

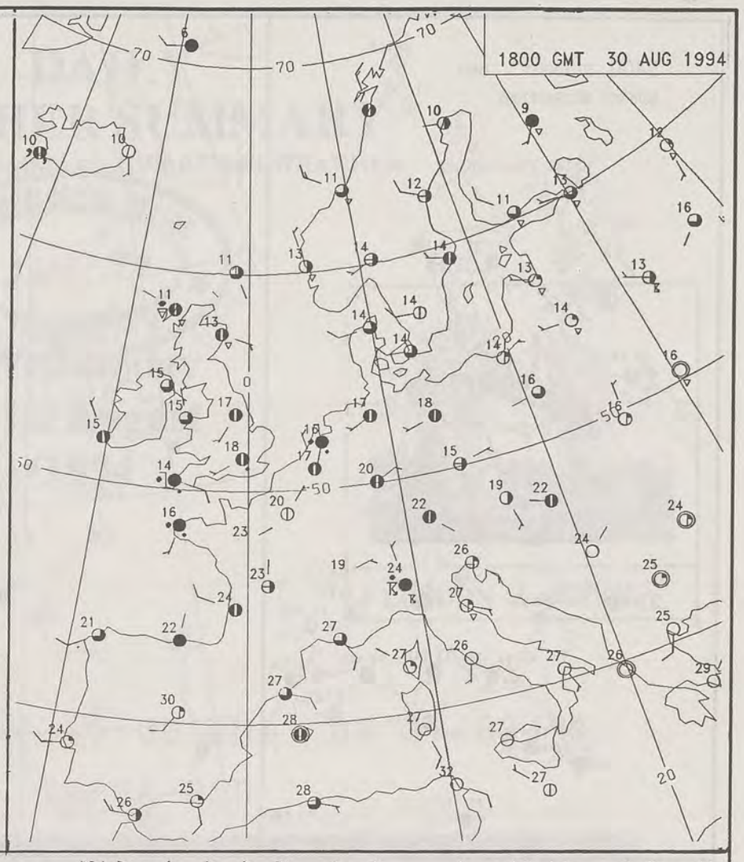
1200 30 AUGUST 1994
SURFACE OBSERVATIONS



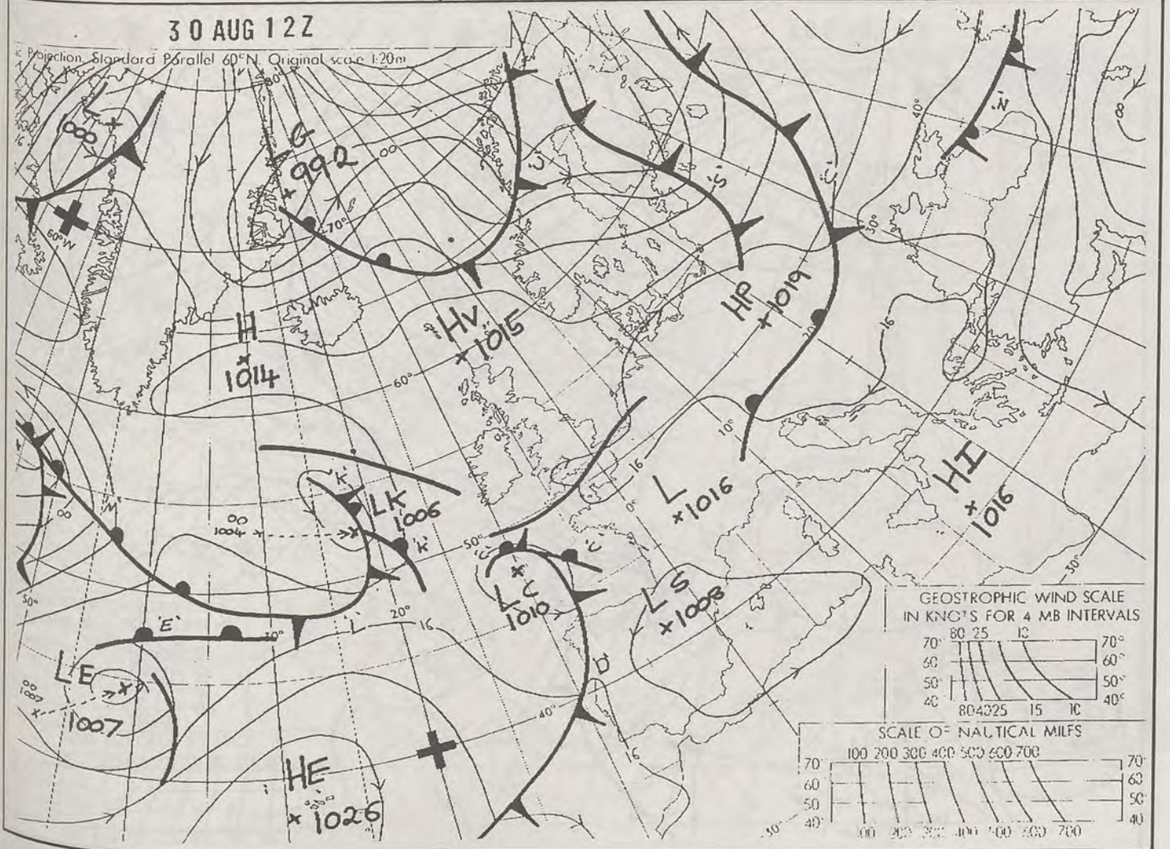


1800 30 AUGUST 1994
SURFACE OBSERVATIONS

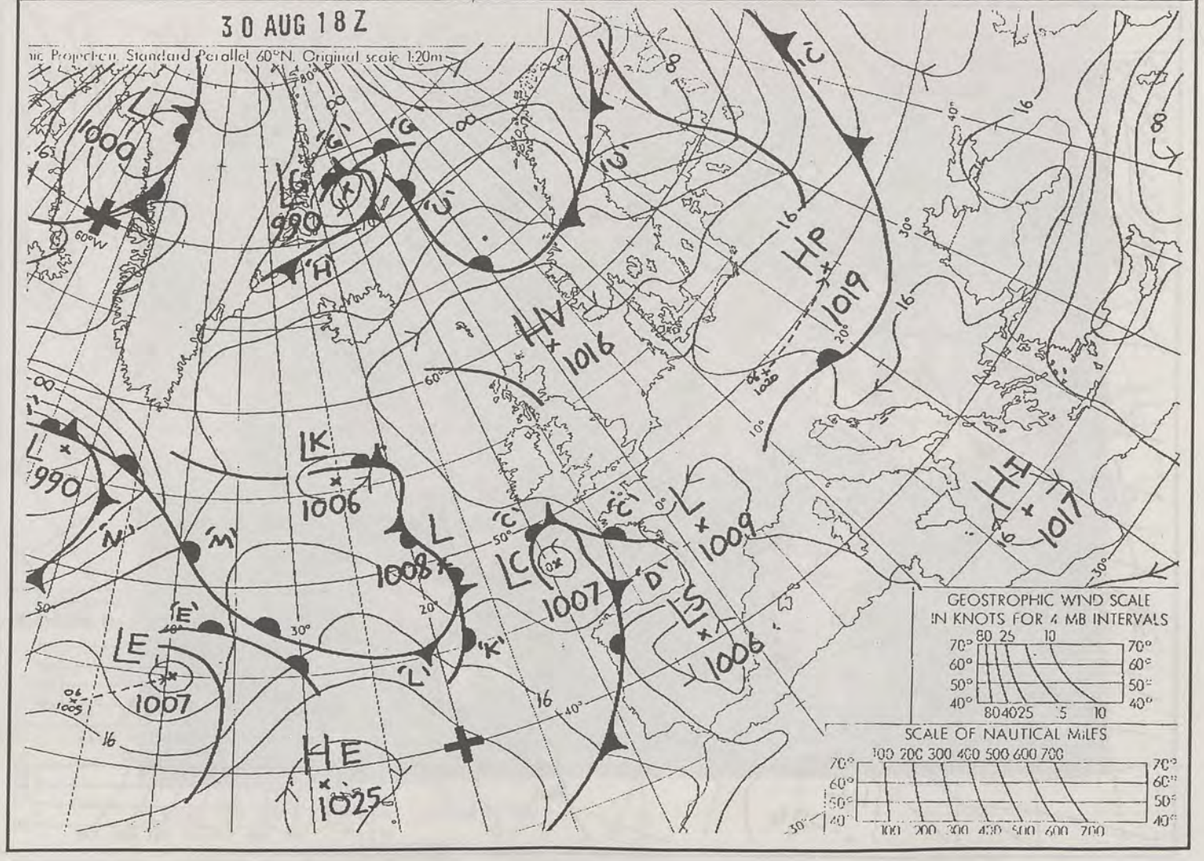




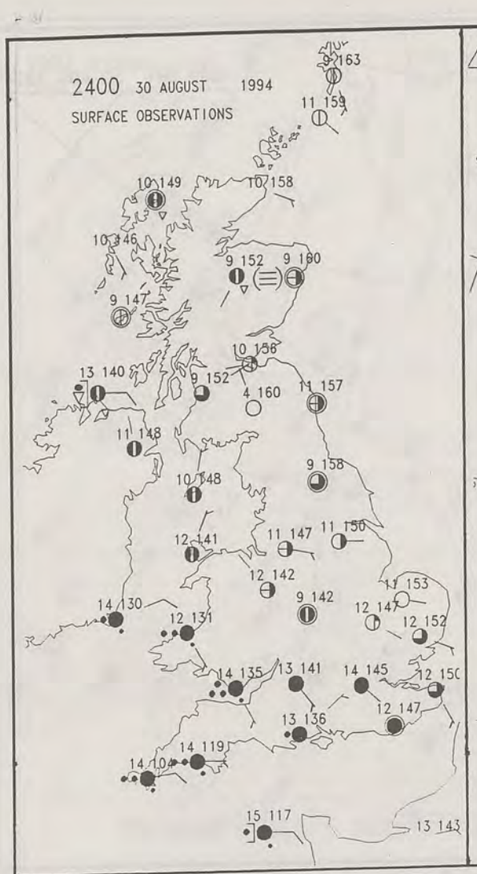
30 AUG 12Z

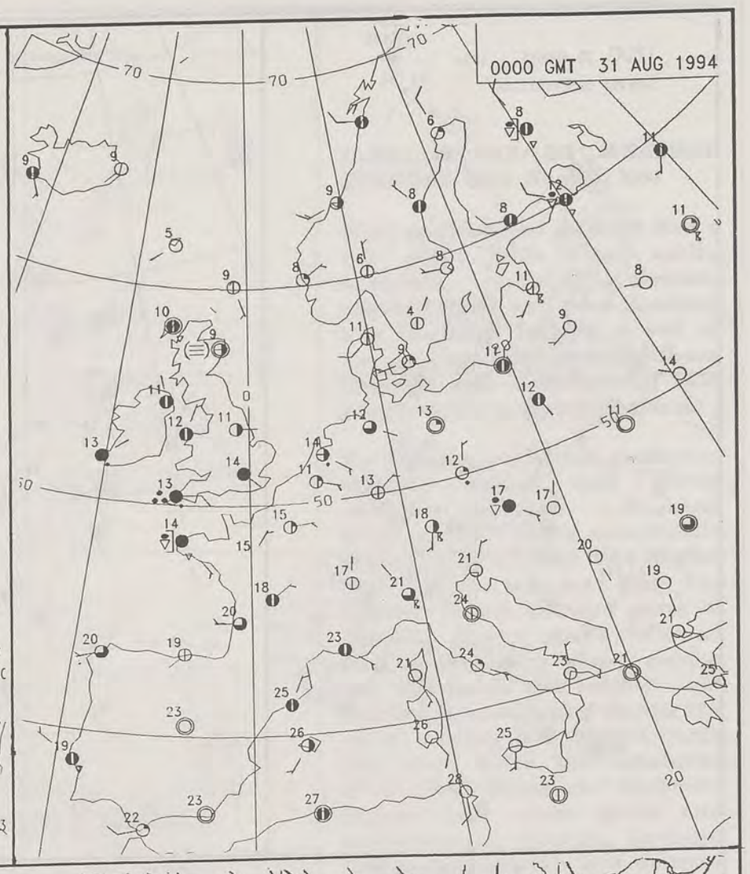


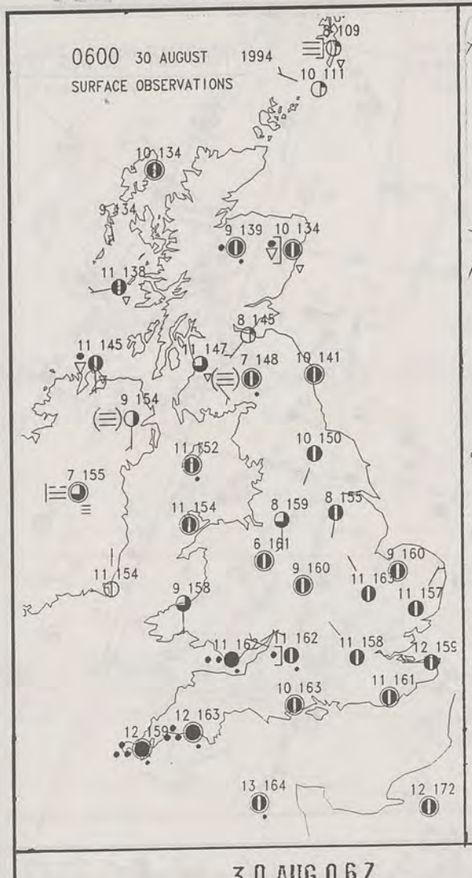
30 AUG 18Z

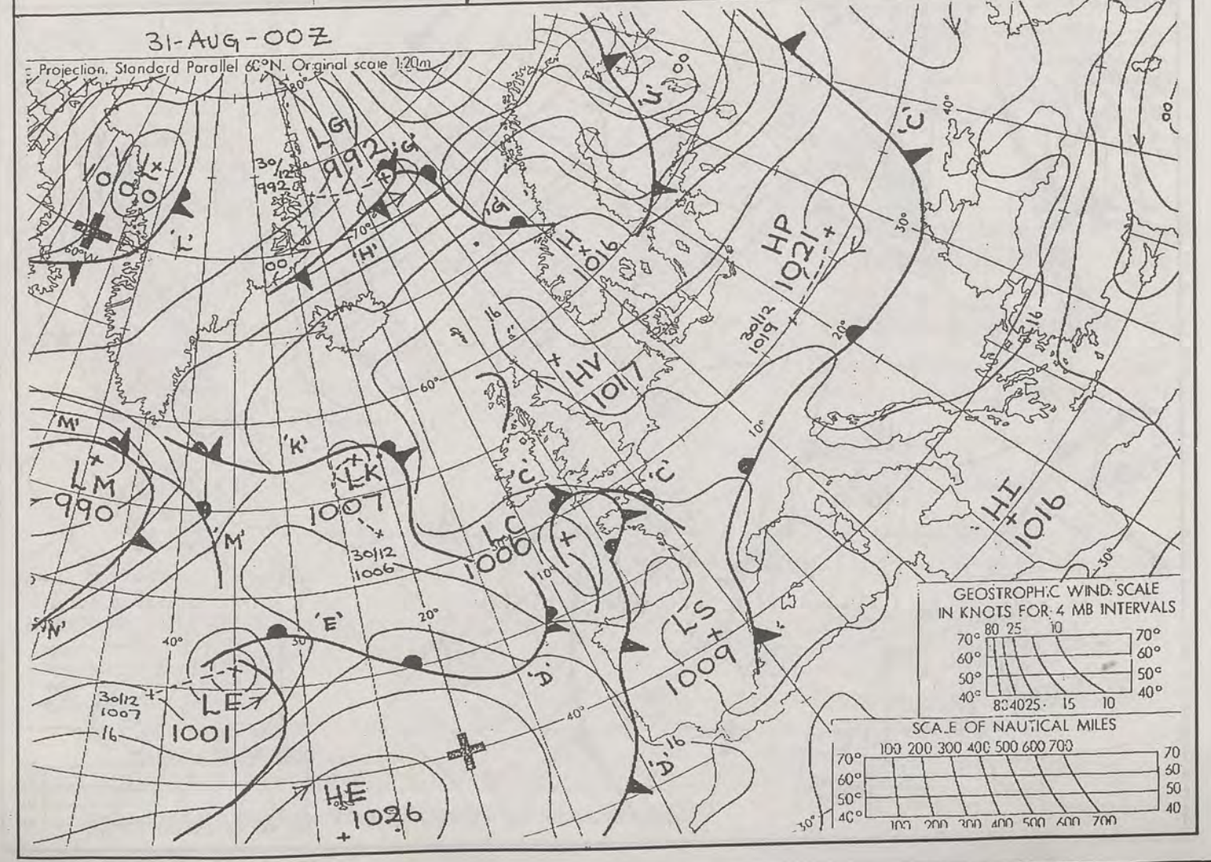


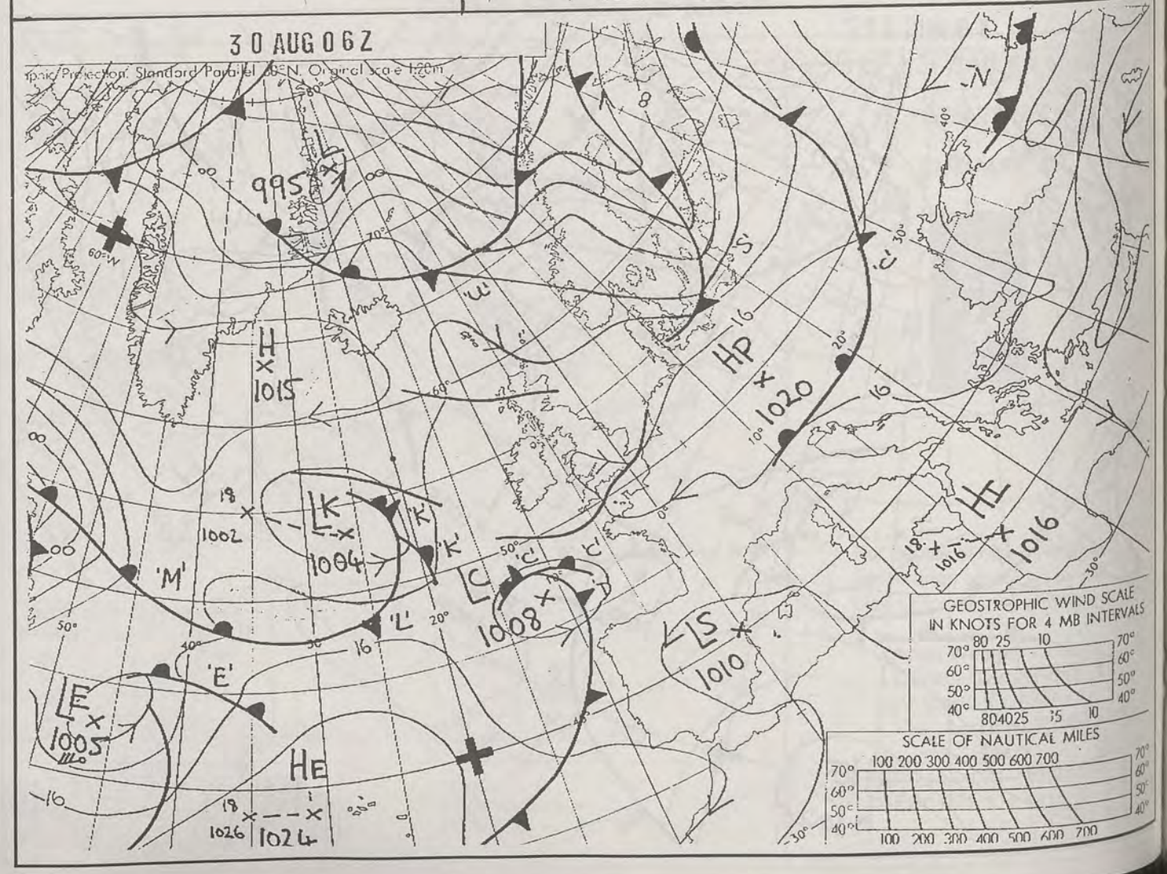
NOT FOR LOAN DUPLICATE ALSO

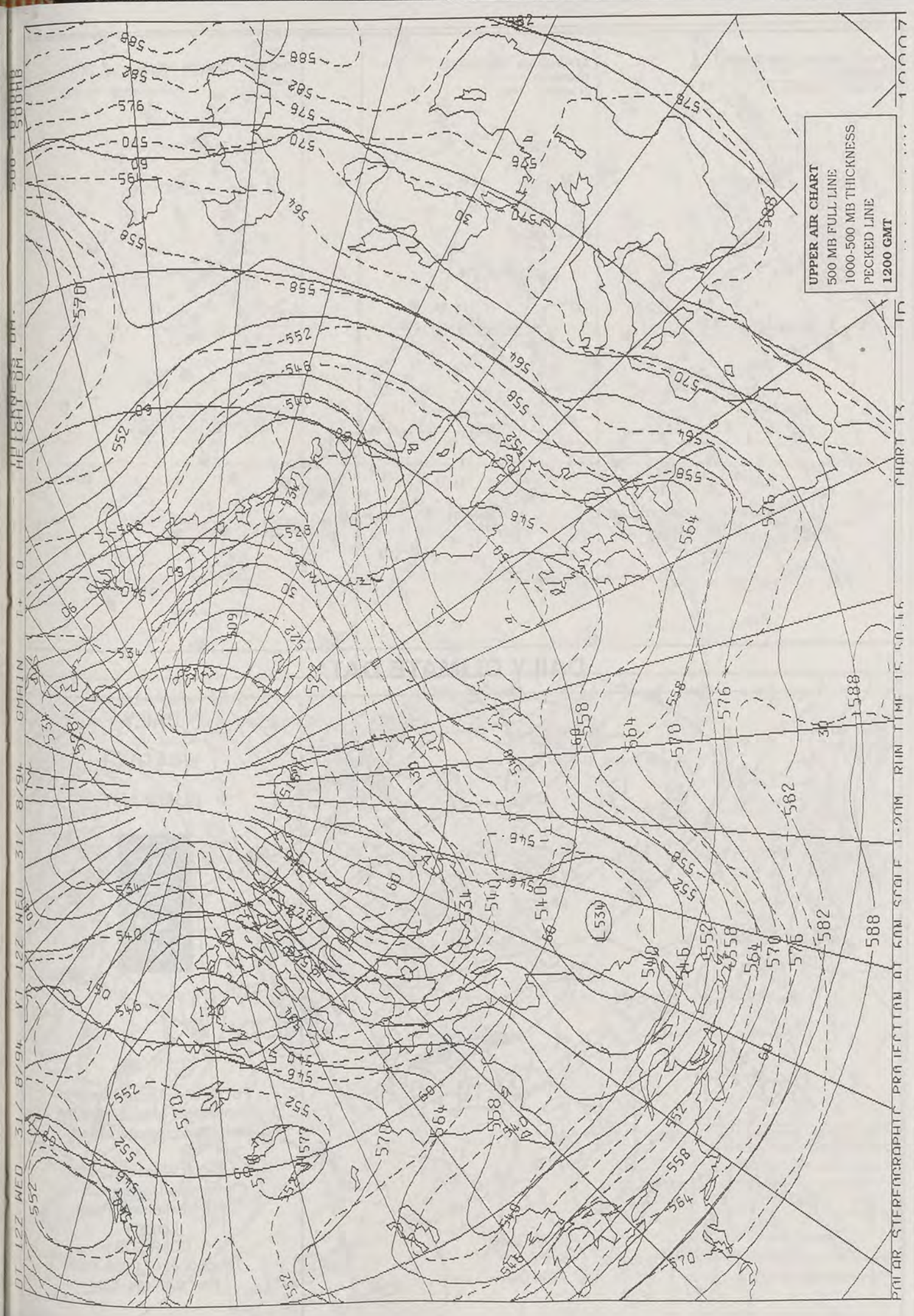












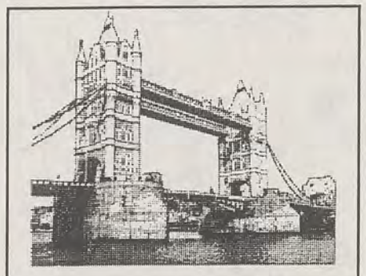
DAILY WEATHER SUMMARY

INCLUDING SUMMARY OF BRITISH WEATHER

METEOROLOGICAL OFFICE
12 SEP 1994
LIBRARY

THE MET OFFICE

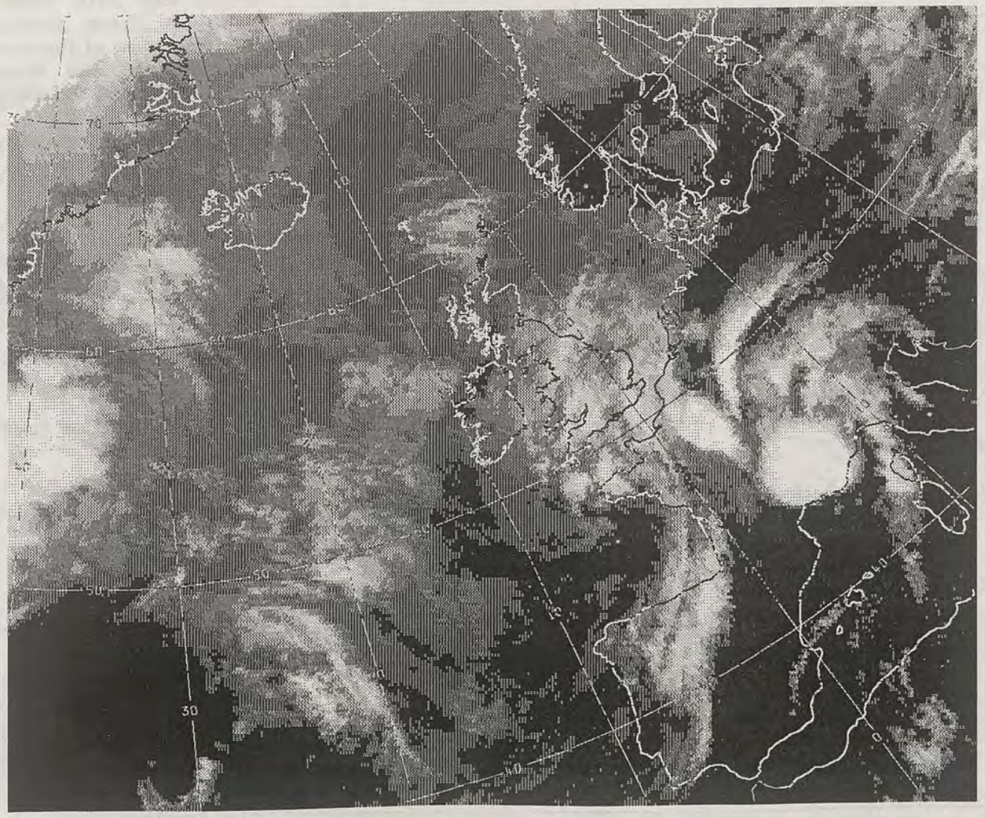
Wednesday
31st August
1994



LONDON *weather centre*

METEOSAT AT 11:00 GMT ON 31/08/94

INFRA-RED



CLOUD-TOP OR LAND/SEA TEMPERATURE

COLD WARM

SIGNIFICANT WEATHER CHARTS

Published by London Weather Centre. All times are GMT.

SUMMARY OF UK WEATHER
WEDNESDAY 31st August 1994

Much of the country had a dry, though rather cloudy night. A few mist or fog patches formed where clear intervals occurred, mainly over Northern Ireland and Scotland. Scattered showers affected northern Scotland, and more continuous rain extended slowly north and east from southwest England, reaching most of Wales, the Midlands, southern England and parts of East Anglia by daybreak.

On Wednesday, England and Wales had a mostly cloudy day. Outbreaks of rain affected Wales, central southern England and the west Midlands. Patchy rain also fell over other parts of England, especially the southwest, but northern England and East Anglia stayed largely dry. During the evening, rain became more extensive and heavy, particularly in southeast England with thunder reported from Kent. Northern Ireland had a dry, bright day with sunny spells. Scotland also had a mainly dry, bright day with some sunshine although there were scattered showers. Most of the showers were light but a few thunderstorms occurred during the afternoon.

Temperatures were generally near normal but it was a cool day where rain was persistent.

EXTREMES

WEDNESDAY 31st AUGUST 1994

Highest Maximum
: 20.5 C Hove [east Sussex]

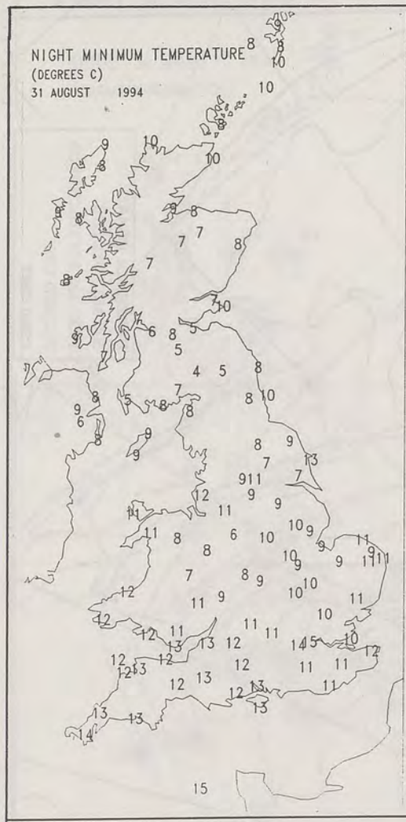
Lowest Maximum
: 13.2 C Fishguard [Dyfed]

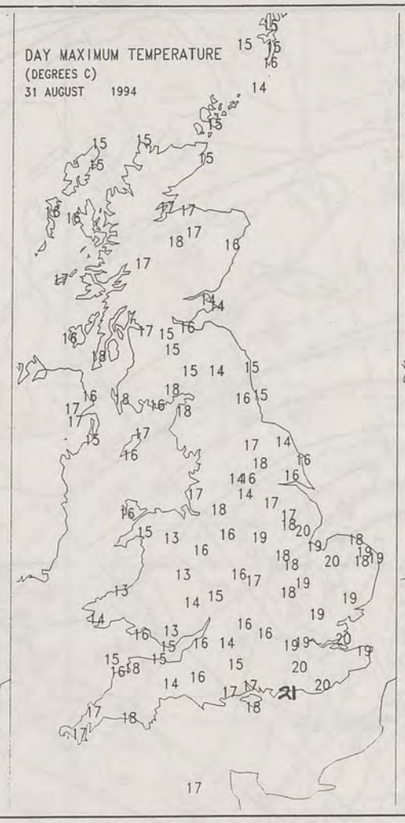
Lowest Minimum
: 4.1 C Eskdalemuir
[Dumfries and Galloway]

Lowest Grass Minimum
: 0.4 C Edinburgh / Turnhouse

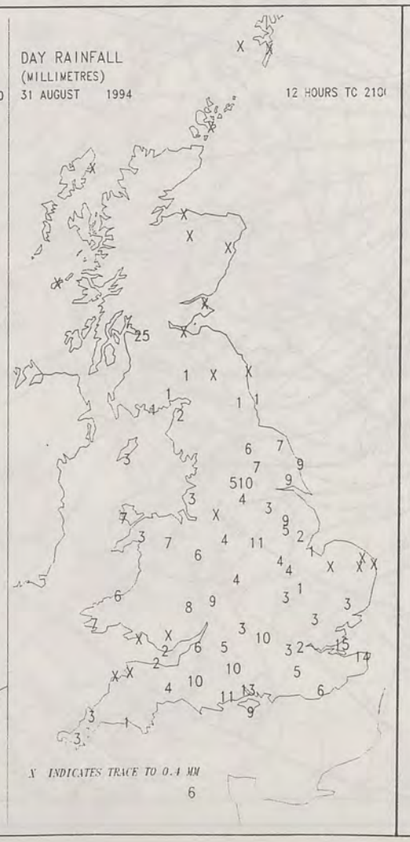
Most Rain (24 hrs to 0900 GMT)
: 146mm Ditchingham [Norfolk]

Most Sunshine
: 9.9 Hrs Macrihanish [Kintyre]





DAILY CLIMATE DATA

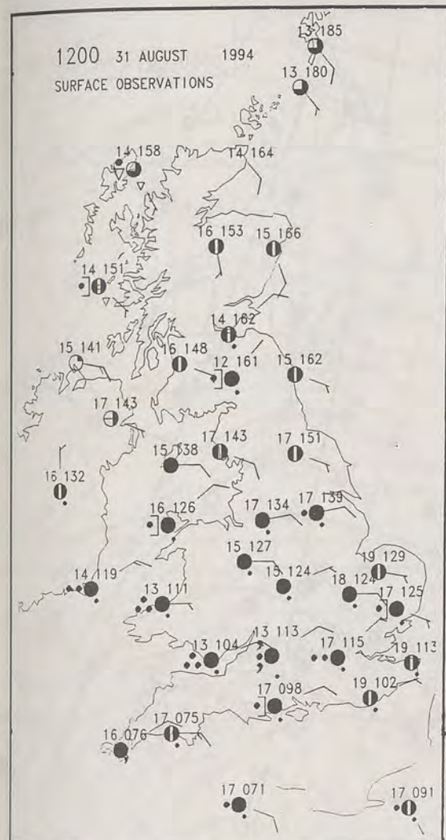


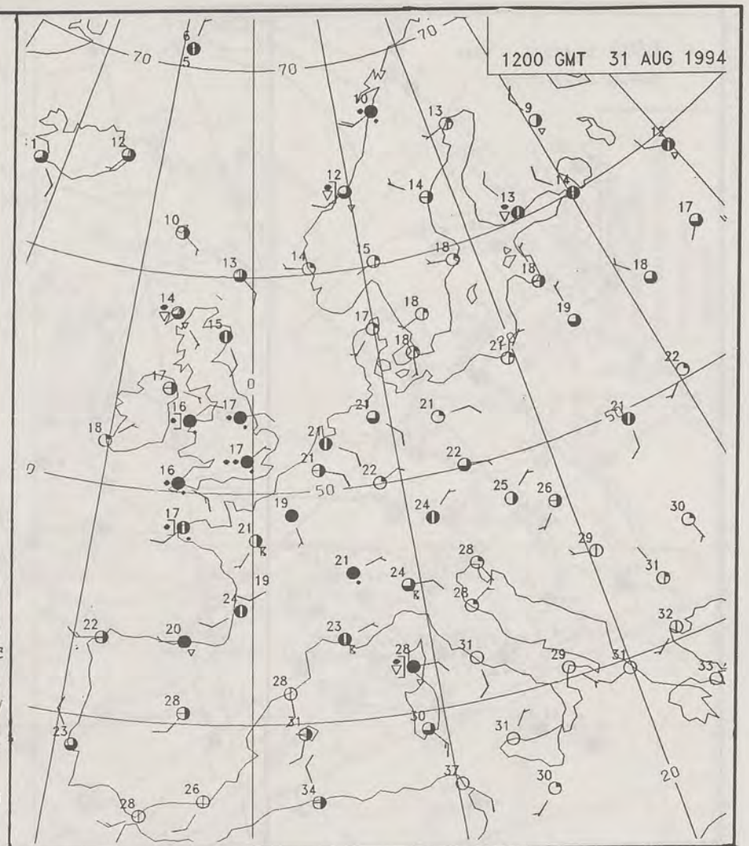
DAILY WEATHER SUMMARY

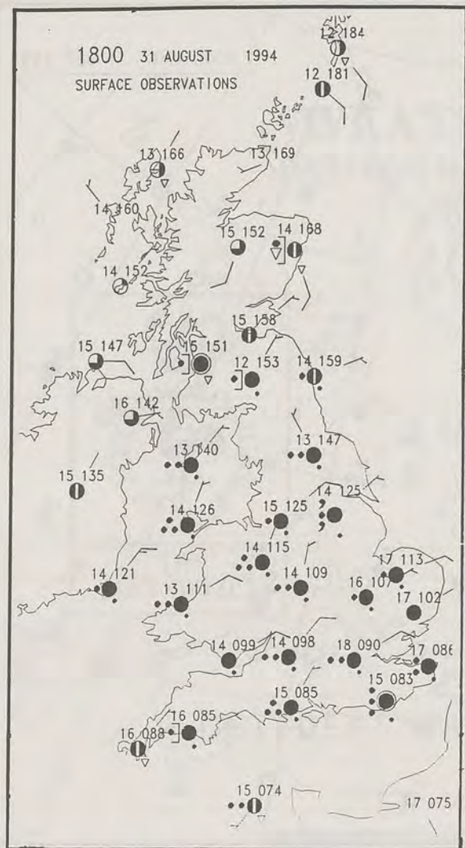
For details of other Weather Summaries produced by the Met. Office please contact:

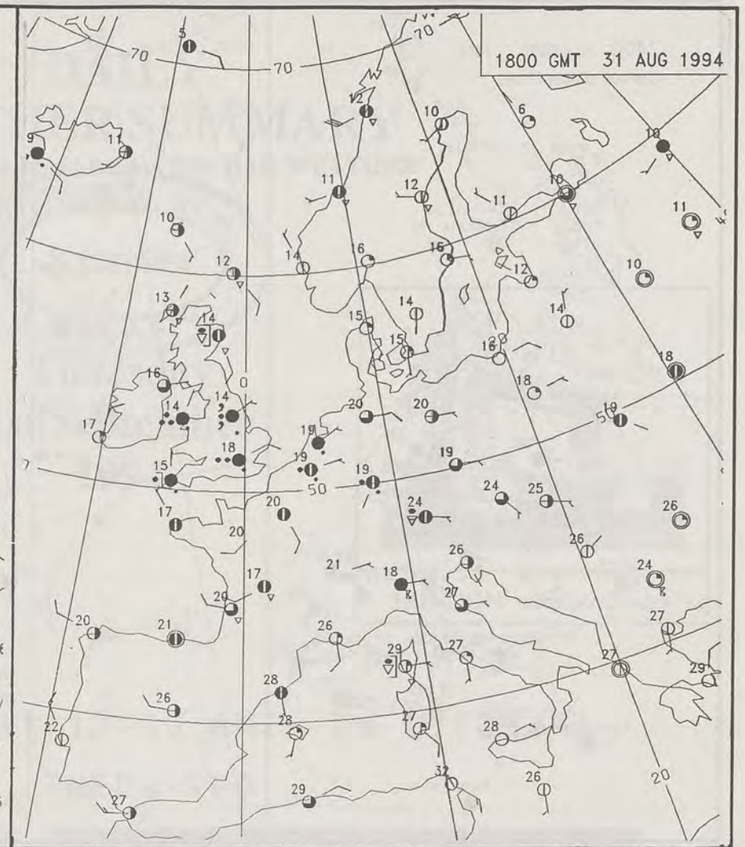
London Weather Centre
Climate Department
127 Clerkenwell Road
London
EC1R 5DB
Telephone: 071 405 4358
Fax: 071 404 4314

© Crown copyright

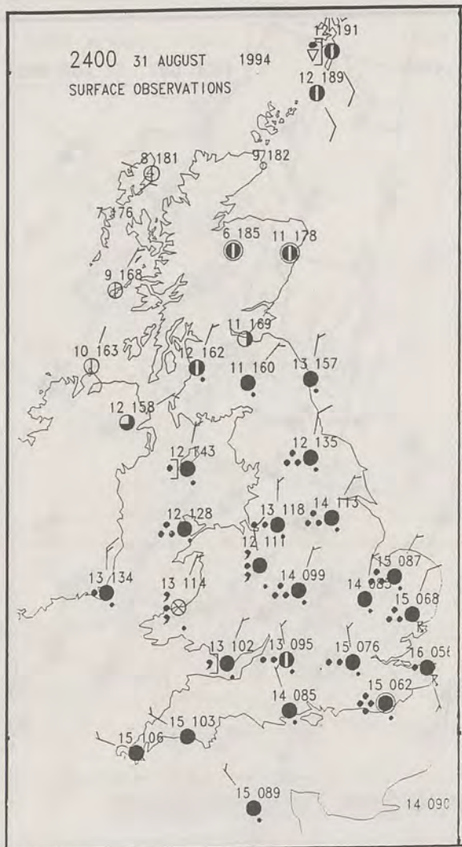
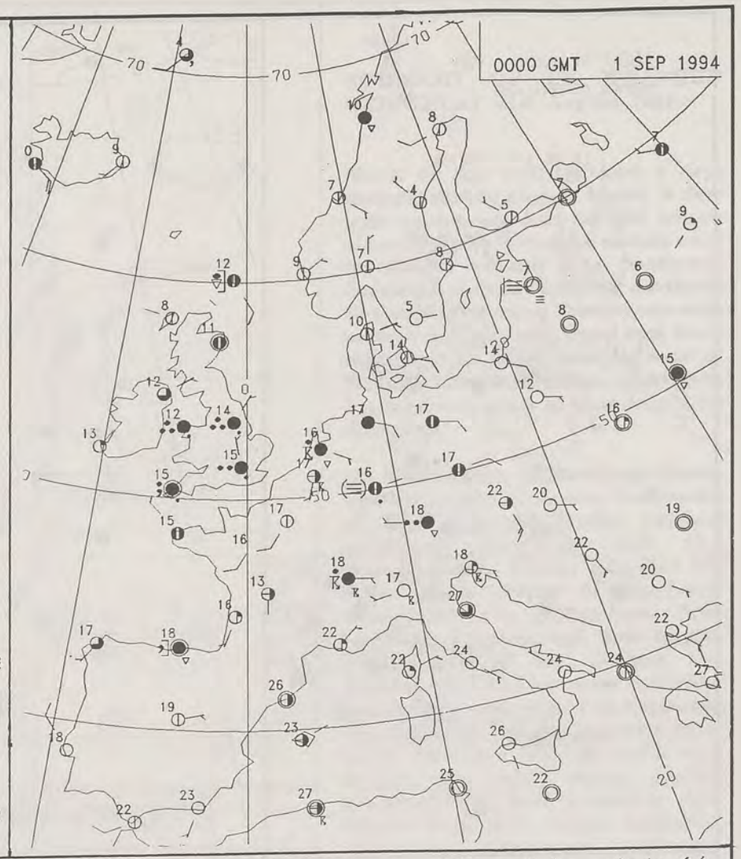
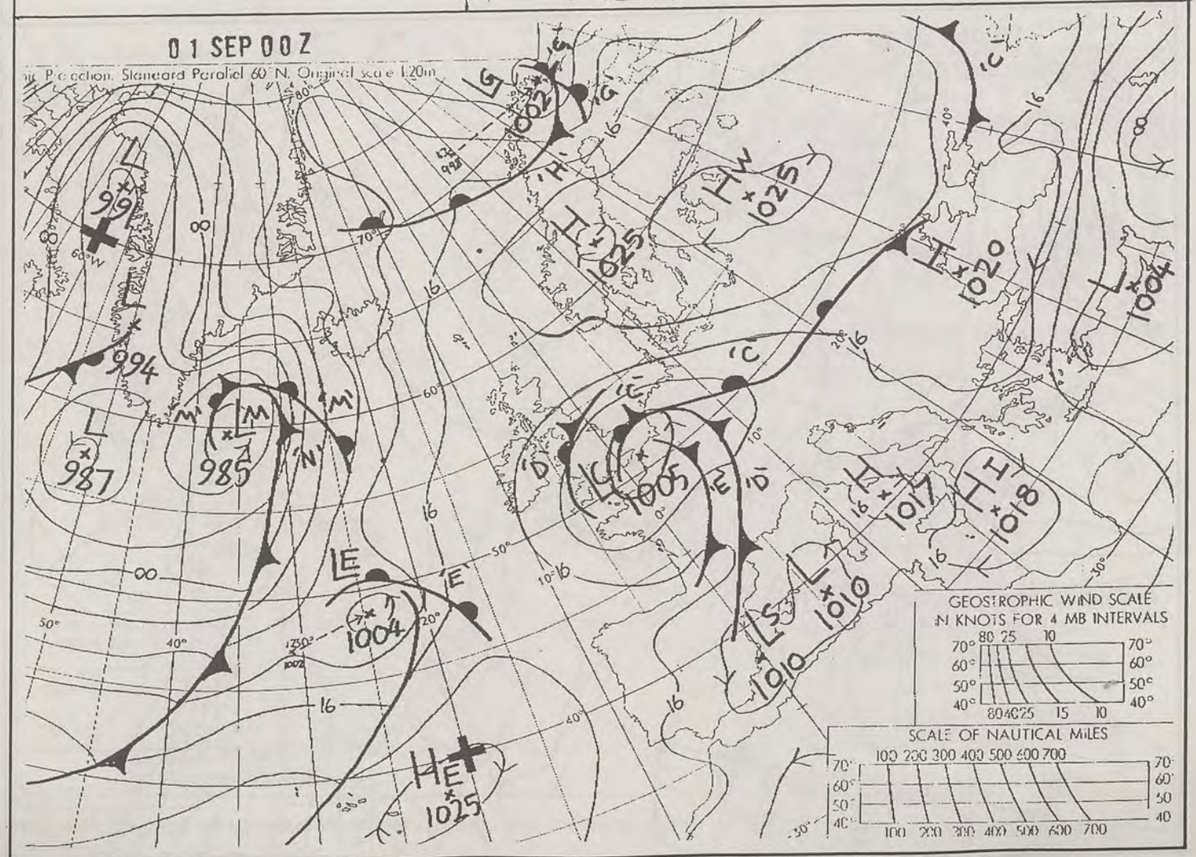
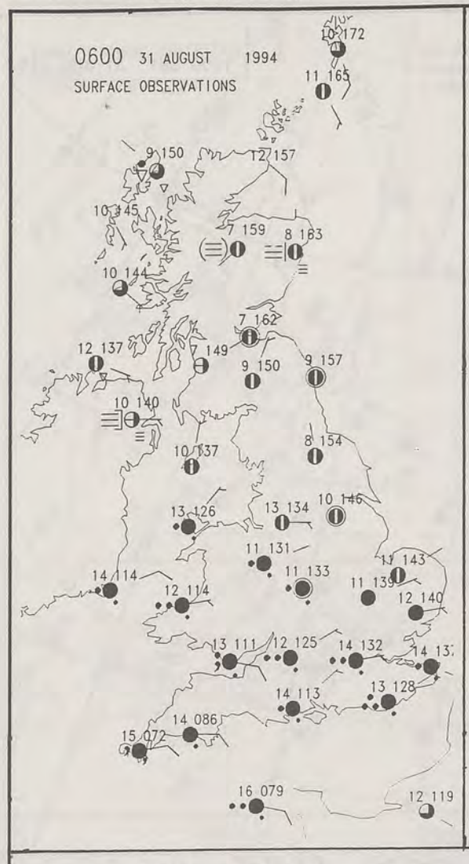
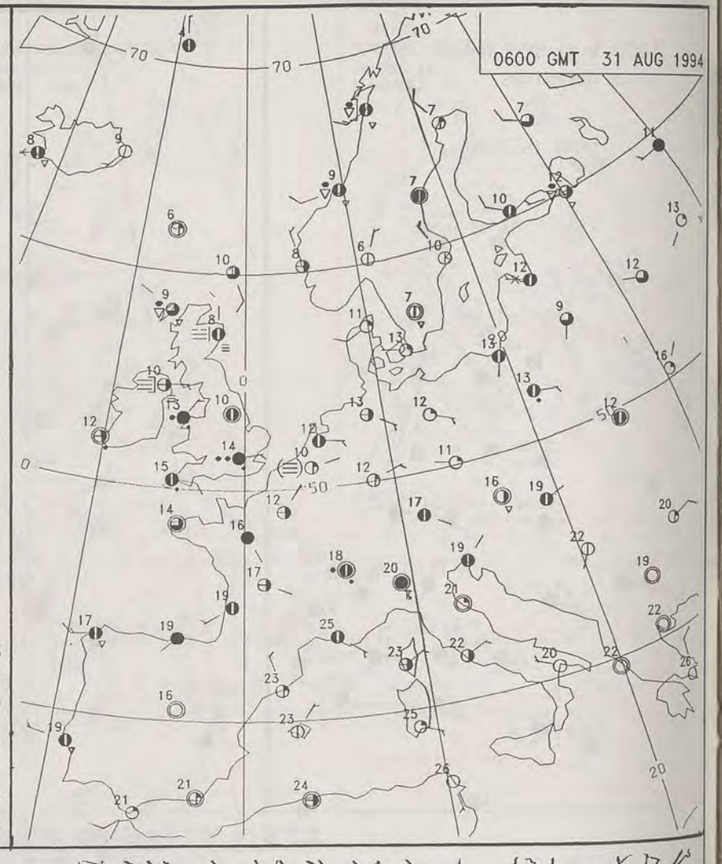
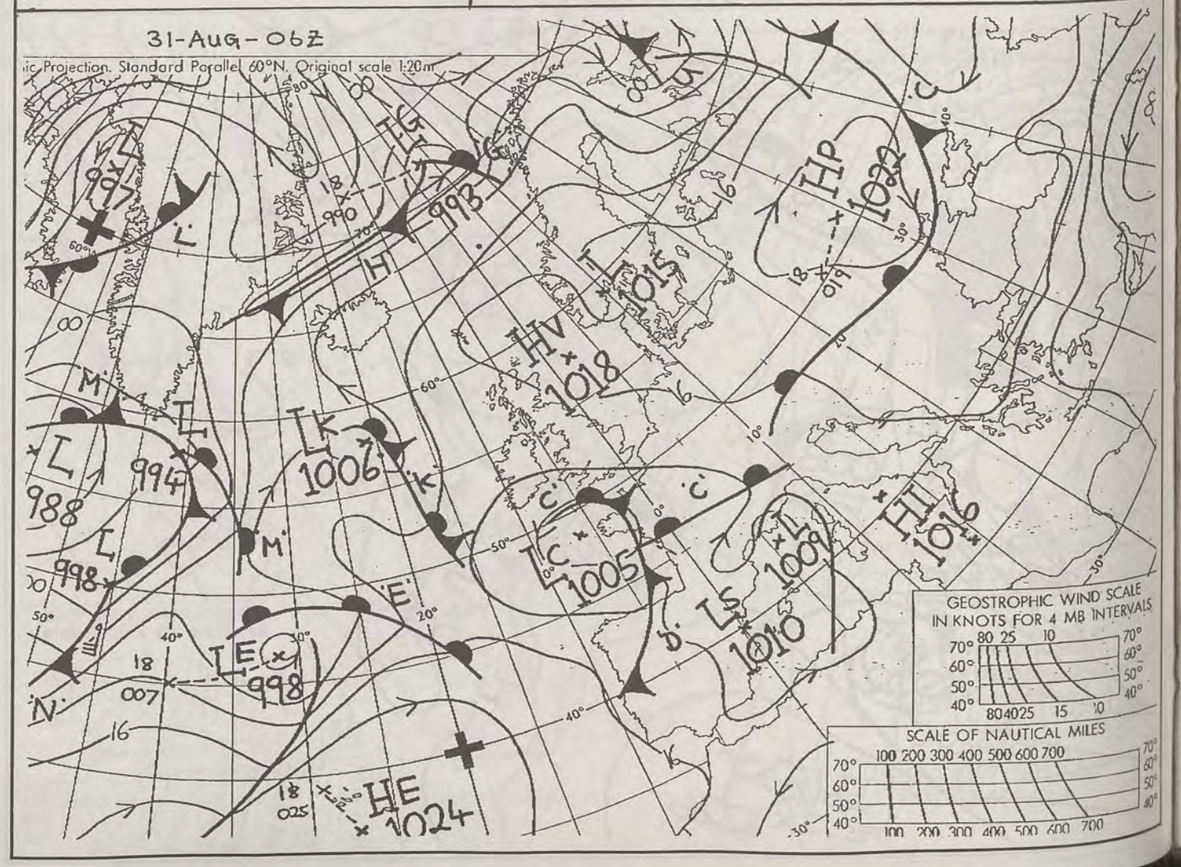

1200 31 AUGUST 1994
SURFACE OBSERVATIONS


1200 GMT 31 AUG 1994


1800 31 AUGUST 1994
SURFACE OBSERVATIONS


1800 GMT 31 AUG 1994

31-Aug-12 Z
Projection Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

31-Aug-18 Z
Projection Standard Parallel 60°N. Original scale 1:20m
GEOSTROPHIC WIND SCALE
IN KNOTS FOR 4 MB INTERVALS
SCALE OF NAUTICAL MILES

NOT FOR LOAN DUPLICATE ALSO