

# THE DAILY WEATHER REPORT

BRITISH SECTION

1st July to 30th September

1935.



AIR MINISTRY. METEOROLOGICAL OFFICE, LONDON. W.C.2.



# INTRODUCTION

The Daily Weather Report has been issued in three sections since April 1, 1919. The section of which this forms the Introduction is known as the "British Section."

## NOTES REGARDING THE BRITISH SECTION.

**Description of each issue:**—The British section is issued daily by 12.30 p.m. (except that Sunday's issue is printed on Monday) and contains—

(a) On pp. 1 and 4 two tables of observations taken generally at 13h. and 18h. G.M.T. of "yesterday," and at 1h. and 7h. G.M.T. of "to-day" from about 45 stations in the British Isles, which regularly report to the Meteorological Office, and of the weather in the intervening intervals. These observations are telegraphed in a figure and letter code. The stations are arranged according to Forecast Districts as described at the foot of p. 2 of the report, and also on p. 4 of this Introduction. Whenever it is possible to do so without occupying too much space, the decoded values are set out in full in the table; in other cases, code figures are entered; these are interpreted by reference first to the number printed at the head of the column, and then to the Explanation printed at the foot of pp. 1 and 4, where the column numbers are shown in connexion with each of the separate classes of observation.

(b) Observations made at nine London Stations during the 24 hours ending 7h. or 9h.

(c) Table of atmospheric pollution for "yesterday" for South Kensington and Kew Observatory.

(d) Observations for "yesterday evening" and "this morning" from five capital cities on the Continent of Europe.

(e) On p. 2, a table of weather reports from British health resorts for the previous day, arranged under forecast districts.

(f) A weather chart (scale 1 : 10,000,000) for the British Isles and the neighbouring parts of the Continent and of the Atlantic. An explanation of the chart is printed below it.

(g) A "general inference" drawn up by the forecaster from all the weather charts available. This inference sets out the meteorological changes in progress and the deductions to be drawn from them.

(h) Weather forecasts for the 24 hours commencing 12 noon of the day of issue for 20 districts into which the British Isles are divided.

(i) A "further outlook," i.e. an indication of the changes to be expected after the expiry of the term of the forecasts, if the meteorological conditions are such as to warrant the issue of such an extension.

(j) On p. 3, a weather chart for the greater part of the Northern Hemisphere, including the whole of Europe, part of N. Africa, the Northern part of the N. Atlantic, N. America and usually a part of Russia in Asia.

The observations presented on this chart are not synchronous. Those for most of Europe (excluding Russia) and neighbouring countries refer to 7h. G.M.T., exceptions being:—Bulgaria, Austria, Hungary, Greece, Turkey, Egypt, Sudan, Cyprus, Palestine, Syria (6h. G.M.T.) Azores (8h. G.M.T.). The Greenland observations shown are made at 0h. G.M.T. with the exception of these for Mygbugten, and Torgilsbu which are for 7h. G.M.T.; while those for North America are made at 1h. G.M.T.

In the case of ships at sea, the hour of observation for vessels east of 40° W. is 6h. G.M.T. while that for vessels west of 40° W. is 0h. G.M.T.

Thus, within each of the two sectors 40° W. to 170° W. and 30° E. to 40° W., the observations are approximately synchronous among themselves though most of those in the western sector refer to an epoch 6 hours earlier than do most of those in the eastern sector.

The observations shown for Russia and Siberia are especially to be noted from this standpoint of time. They are made at 7h. *local time* which implies that the absolute time to which they refer varies over a wide range, viz.: from 5h. G.M.T. in the longitude of Leningrad (35° E.) to 19h. G.M.T. of the *previous day* in longitude 180° E.

The map on the following page shows graphically the hours of observation over the various parts of the weather chart for the Northern Hemisphere.

**Wind:**—The force of the wind is indicated in each issue of the Report by figures on the Beaufort Scale. The equivalents between numbers of the Beaufort Scale and the indications of an anemometer when exposed at a height of 30 to 40 feet above the ground are set out at the foot of p. 2 of each issue. Stations where such anemometers are installed determine their Beaufort numbers from their anemometers. At stations where anemometers are not in use, the force of the wind is estimated by means of the specification set out below. All wind directions are "true" or geographical, as distinguished from "magnetic."

**Gale warnings:**—A note regarding the meaning of gale warnings and the method of indicating in the Report to what districts warnings may have been issued is also shown below.

## THE INTERNATIONAL AND UPPER AIR SECTIONS.

The other two sections of the Daily Weather Report are Royal quarto in size.

The International Section contains 4 pp. per day and is issued daily by 3.30 p.m., but the issues for Saturday and Sunday are made on Monday. The "International Section" contains information received from the Continent of Europe, the Mediterranean Basin, Iceland and the Azores, and from ships on the Atlantic, arranged as follows:—

(a) Two weather maps (Scale 1 : 20,000,000) for Europe, the Mediterranean and Eastern Atlantic for 18h. yesterday and 7h. to-day.

(b) Two inset maps (Scale 1 : 20,000,000) for Northwest Europe for 13h. yesterday and 1h. to-day.

(c) Table of meteorological observations taken at about 80 stations, mostly on the Continent of Europe (not for the British Isles).

(d) Table of meteorological observations received by Wireless Telegraphy from Ships on the Northern Atlantic.

This section is very useful to one who wishes to trace the passage of various weather systems, since the 4 charts for each 24 hours enable the reader to follow the course of events in detail. From 1st March, 1933, the positions of well-defined warm, cold and occluded fronts have been indicated on the weather maps.

**Upper Air Section:**—The third section, called the "Upper Air Section" consists of 2 pp. Royal quarto per day and the issue for "yesterday" is published immediately prior to the issue of the British Section for "to-day." It contains maps, diagrams and tables showing upper air currents, pressures and temperatures over the British Isles and the Continent of Europe.

## THE BEAUFORT SCALE OF WIND FORCE.

Beaufort Number.	Admiral Beaufort's General Description of Wind.	Specification for use on Land, based on observations made at British Land Stations.	Limits of Mean Velocities Statute Miles per Hour as recorded by well exposed anemometers about 40 feet above ground.
0	Calm	Calm; smoke rising vertically	Less than 1
1	Light air	Direction of wind shown by smoke drift	1-3
2	Slight breeze	Wind felt on face; leaves rustle	4-7
3	Gentle breeze	Leaves and small twigs in constant motion; wind extends light flag	8-12
4	Moderate breeze	Raises dust and loose paper; small branches are moved	13-18
5	Fresh breeze	Small trees in leaf begin to sway; crested wavelets on inland waters	19-24
6	Strong breeze	Large branches in motion; whistling heard in telegraph wires	25-31
7	Moderate gale	Whole trees in motion; inconvenience felt when walking against wind	32-38
8	Fresh gale	Breaks twigs off trees; generally impedes progress	39-46
9	Strong gale	Slight structural damage occurs (chimney pots and slates removed)	47-54
10	Whole gale	Seldom experienced inland; trees uprooted	55-63
11	Storm	Very rarely experienced; accompanied by widespread damage	64-75
12	Hurricane		Above 75

## GALE WARNINGS.

The Meteorological Office issues warnings to ports and fishing stations of gales on or near the coasts of the British Isles. When one of these notices has been received at a station a black canvas cone is hoisted. The Signals remain hoisted after the receipt of a warning telegram until danger of a gale is passed.

The *North Cone* (point upwards) is hoisted for gales commencing from a Northerly point. The *South Cone* (point downwards) is hoisted for gales commencing from a Southerly point. Such gales often veer, sometimes as far as Northwest.

For gales commencing from East or West the North Cone will be hoisted if the gale is expected to change to a Northerly direction. For gales commencing from East or West the South Cone will be hoisted if the gale is expected to change to a Southerly direction.

The districts to which warnings are sent are shown in the Report by the following symbols written on page 2 against the forecast districts to which they apply:—

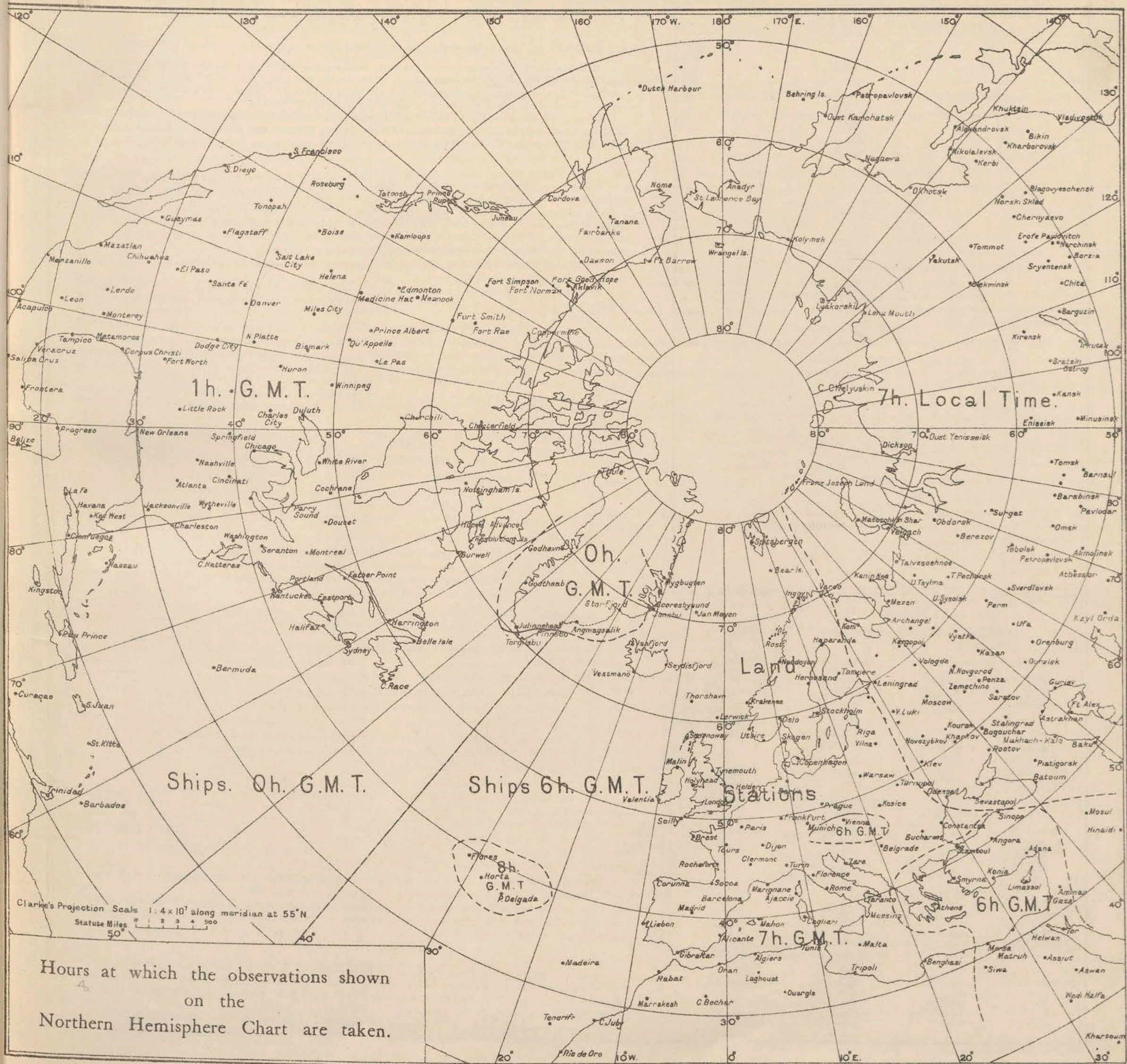
▲ North Cone hoisted:

▼ South Cone hoisted:

The time or times of issue of the gale warning telegrams is shown below the "further outlook" on page 2 of the Report.



3324





# FORECAST DISTRICTS AND STATIONS IN GREAT BRITAIN AND IRELAND



## FORECAST DISTRICTS and the Counties comprised within them.

1. England, S.E. Kent. Sussex. Surrey. Hampshire. Berkshire. Wiltshire.	6. Wales, S. Glamorgan. Brecknock. Carmarthen. Pembroke. Cardigan. Radnor.	12. Scotland, S.W., and Isle of Man. Isle of Man. Dumfries. Kirkcubright. Wigtown. Ayr. Lanark. Renfrew. Dumbarton. Stirling.	16. Orkney and Shetland.
2. England, E. Essex. Middlesex. Hertford. Bedford. Huntingdon. Cambridge. Suffolk. Norfolk. Lincoln.	7. Wales, N. Montgomery. Merioneth. Flint. Denbigh. Carnarvon. Anglesey.	13A. Scotland, W. Argyll. Bute.	17. Ireland, N.W. Galway. Roscommon. Mayo. Sligo. Leitrim.
3. Midlands, E. Buckingham. Oxford. Northampton. Warwick. Leicester. Rutland. Nottingham.	8. England, N.W. Cheshire. Lancashire. Westmorland. Cumberland.	13B. Scotland, N.W. Hebrides. Western parts of Inverness. Ross and Cromarty. Sutherland. (Boundary line runs from Bannoch Station through Fort Augustus, Beaulieu and Lairg to Melville).	18. Ireland, N.E. Meath. West Meath. Longford. Cavan. Fermanagh. Monaghan. Louth. Armagh. Down. Antrim. Londonderry. Tyrone. Donegal.
4. Midlands, W. Gloucester. Hereford. Worcester. Shropshire. Stafford.	9. Midlands, N. Derby. Yorkshire, W.	14. Mid. Scotland. Perth.	19. Ireland, S.E. Waterford. Wexford. Kilkenny. Carlow. Wicklow. Offaly. Leitrim. Kildare. Dublin.
5. England, S.W. Dorset. Somerset. Monmouth. Devon. Cornwall.	10. England, N.E. Yorkshire, N. & E. Durham. Northumberland.	15. Scotland, N.E. Kincairdine. Aberdeen. Banff. Elgin. Nairn. Caithness. Eastern parts of Inverness. Ross. Sutherland.	20. Ireland, S.W. Cork. Kerry. Limerick. Tipperary. Clare.

## NOTES ON THE INFORMATION CONTAINED IN THE DAILY WEATHER REPORT.

Standard of Time.—Greenwich Mean Time is exclusively used throughout the Report.

Stations.—Kew.—Temperature readings at Kew are taken in a large louvered screen placed against the north wall of the observatory. The thermometer bulbs are at a height of 10 feet above the ground immediately surrounding the building. This ground is raised a few feet above the general level of the Old Deer Park in which the observatory stands.

London Observations.—As from 1st January, 1934, the rainfall measurements at all the London stations where raingauges are maintained, refer to two periods, day and night. The day period at Kew and Croydon is 7h. to 18h. G.M.T.; at all other stations it is 9h. to 18h. G.M.T.

Valentia.—The observations at 1h. G.M.T. are taken at the Post Office Wireless Station on Valentia Island, those at all other hours at the Observatory near Cahirciveen on the mainland.

Holyhead.—As from 10th February, 1934, as the result of a series of comparisons with another gauge surrounded by a turf wall, the raingauge at this very exposed station was moved a short distance from its former position, and surrounded with a standard turf wall, with a view to increasing the catch to that appropriate to the locality.

Heights of Stations.—The heights of British Stations above M.S.L. refer to the plot of ground on which the rain gauge is situated.

Pressure.—The distribution of barometric pressure at Mean Sea Level is shown by means of isobars which are drawn for intervals of 2 millibars on page 2 of the Report and for intervals of 4 millibars on Page 3.

The wind at a height of 1,500-2,000 feet above ground usually blows along the isobars and, for the same temperature, pressure and latitude, the speed of the wind is inversely proportional to the distance between the isobars, e.g., for isobars 1 inch apart for the chart on Page 2 the speed of the upper wind is about 12 m.p.h. in latitude 55°, with a temperature of 50° F. and a pressure of 1,015 mb: if, however, the isobars are ½ inch apart the corresponding speed is 24 m.p.h.

The scale below can be used to determine the theoretical wind as deduced from the pressure distribution on either chart. On the assumption that the path of the air is straight this theoretical wind is called the Geostrophic Wind.

If the distance between consecutive isobars is measured along the scale from the left-hand extremity the geostrophic wind is shown by the scale in miles per hour.

### GEOSTROPHIC WIND SCALE FOR

8 mb isobars on 1: 4 × 10<sup>7</sup> Charts.

or 2 mb " " 1: 10<sup>7</sup> " "

100 50 30 20 15 10 5

Miles per hour.

This scale applies under the following conditions:—

Pressure, 1,015 mb. Temperature, 50° F. Latitude, 55°.

Corrections.—For an increase of 10 mb pressure, subtract 1% from velocity; for an increase of 10° F. add 2%. From Latitude 55° to Latitude 65° subtract 1% for each degree above 55°. From Latitude 55° to Latitude 45° add 1½% for each degree below 55°.

Temperature.—Temperature is specified in degrees Fahrenheit, and is shown on the charts by means of figures written alongside the positions of the stations.

Relative Humidity.—Relative Humidity at British stations is calculated from the following hygrometric formulæ:—

$$\text{Relative humidity} = \frac{100x}{F}$$

$$x = f - .444 (t - t')$$

$$x = f - .400 (t - t')$$

where  $x$  is the vapour pressure in mb.

$F$  the saturation vapour pressure at the temperature of the dry bulb;

$f$  the saturation vapour pressure at the temperature of the wet bulb;

$t$  the dry bulb temperature; and

$t'$  the wet bulb temperature.

The values printed in columns 7 and 21 always end with the figure 5. By this it should be understood that a value of 95, for example, stands for any one of the values 90 to 100; a value of 85 stands for any one of the values 80 to 89 and so on.

Wind.—All wind directions specified in the reports are "true," as distinguished from "magnetic." The arrows indicating wind direction are drawn to fly with the wind. The number of feathers on the arrows denotes wind force by Beaufort number.

Adjusted Readings.—Where an instrumental reading is found to be in error and some adjustment is necessary, such adjusted reading is published in brackets thus (59).

The entries in the British Section of the Report for the stations in the main tables on pages 1 and 4 are compared with those in the returns received from the stations and errors in the Report so found are noted.

N.B.—Readers of the Report who are unacquainted with the method of construction and the use of weather charts are recommended to read "The Weather Map: An Introduction to Modern Meteorology," (2nd Edition, 1930), to be purchased from H.M. Stationery Office, Adastral House, Kingsway, W.C.2, price 3s. 2d. post free.

Corrections and additions can be obtained, if required, on application to the Meteorological Office.

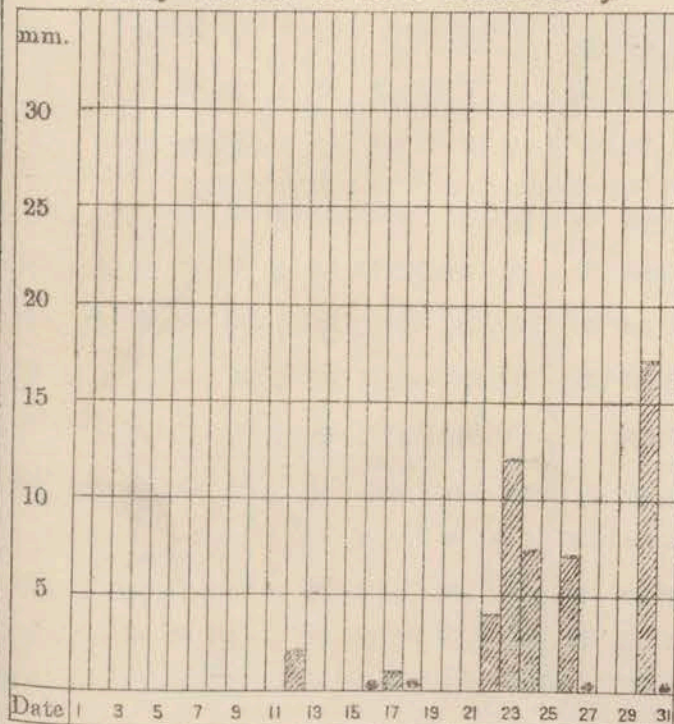


Warm and mainly dry in the first half of the month, changeable and unsettled towards the end.

The characteristic features of the month were two warm dry spells during the first half of the month, and the very wet spells especially in the South of England towards the end of the month. The drought spell which had prevailed over the greater part of England since 20th July came to an end on the night 8th-9th August; heavy rainfall with thunderstorms occurring in S.E. England (Lympne 25 mm (.98 in) Felixstowe 28 mm (1.10 in) Except in the extreme North (where Stornoway recorded the lowest sunshine total since 1881) and S.W. of the British Isles, sunshine was in excess of the normal for the month, while the total amounts of rainfall were below normal except in S. and S.E. England where double the normal rainfall occurred; Lympne's total of 127 mm. being the highest on record since the station opened in 1920. From the 1st to the 7th, the British Isles were under the influence of a large anticyclone centred between the Azores and S.W. Ireland and warm, quiet, dry weather was experienced with considerable sunshine. Temperature gradually increased to 82°F. in the Midlands on the 5th, 96°F. on 6th & 7th (87°F. on 8th in England) and 78°F. in E. Scotland. Small amounts of rain occurred in Scotland and Ireland in this period. From the 8th to the 12th shallow depressions gave appreciable rainfall in Scotland on 8th, 9th, 10th and 11th and in England on 9th and 12th, with thunderstorms in England on 8th, 9th and 12th. From 13th to the 20th, southern districts were under the influence of an anticyclone

but depressions to the North of the British Isles caused unsettled conditions with local thunder in the North on 17th. Fog occurred on the 8th on the W. and N.E. coast and Irish Sea. Conditions became very warm in England on 21st and 22nd. maximum temperature, reaching 86°F. at S. Farnborough (21st), 89°F. at Hunstanton and Cranwell (22nd) Showers occurred in Scotland with a thunderstorm on 21st. From the 23rd. to 31st conditions steadily deteriorated, (although on 24th and 25th, a wedge of high pressure spread temporarily eastwards over N. Scotland) low pressure systems developed and the situation was complex by the 28th and remained so to the 31st. Much rainfall occurred generally over the whole country with thunderstorms on 28th and 29th (a hail shower at Holyhead 29th) and strong S.W. - S. winds reaching gale force in gusts on the 29th in the North and in the English Channel 30th and 31st. Temperatures became cool by 28th with slight ground frost inland early morning, but rather close in Southern districts on 31st. Among the notable rainfall amounts in 24h. are the following:- Hastings 52 mm (2.02 in) 23rd, South Farnborough 50.6 (2.02) in 24th, Eskdale 42mm. (1.65 in) 30th.

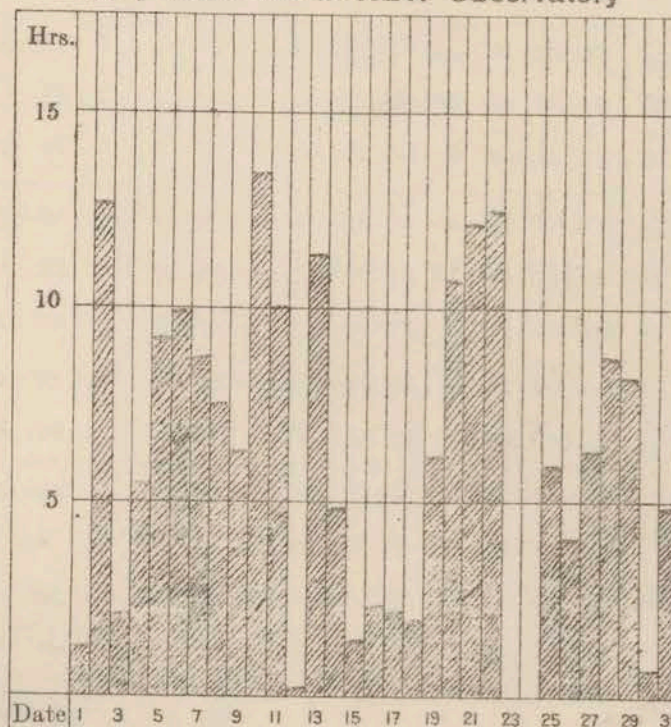
Daily Rainfall at KEW Observatory.



● = Less than 0.5 mm.

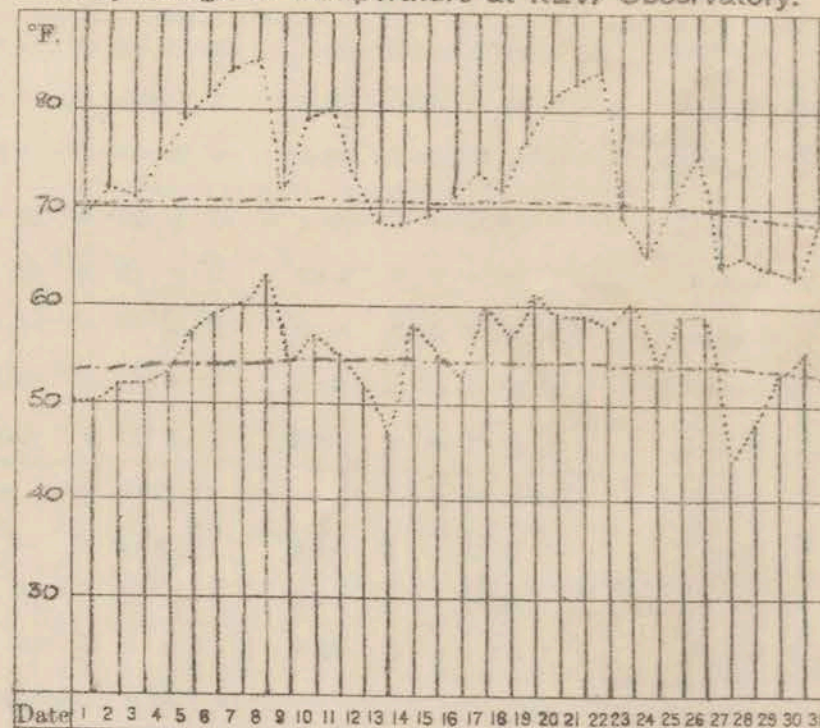
RAINFALL. Total for Month. 51 mm.

Daily Sunshine at KEW Observatory



SUNSHINE. Total for Month. 191 hrs.

Daily Range of Temperature at KEW Observatory.



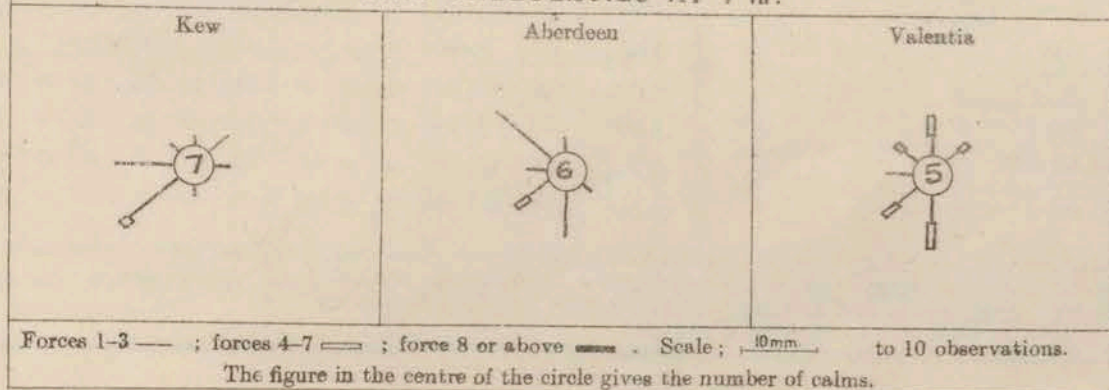
TEMPERATURE. The pecked curves indicate the maximum temperature recorded each day, and the minimum temperature each night throughout the month. The chain lines show normal values.

MEAN VALUES FOR THE MONTH.\*

STATIONS.	PRESSURE		TEMPERATURE	
	Mean	Difference from average	Mean	Difference from average
Kew	mb. 1016.0	+0.7	°F. 64.3	+2.7
Aberdeen	1013.0	+1.5	58.5	+2.2
Valentia	1017.2	+2.5	59.5	+0.5

\*Pressure—The mean is for the 24 hours. It is derived from values at 7 h. and 18 h. daily corrected.  
Temperature—mean of Max. and Min.

WIND FREQUENCIES AT 7 hr.



"RUN" of WIND, or total displacement of air relative to the anemographs.

	miles.
Kew ...	3,795.
Aberdeen ...	4,993.
Lerwick ...	10,795.
Valentia ...	6,314.



## SUMMARY OF RECORDS OF TEMPERATURE, LOW CLOUD, VISIBILITY,

DISTRICT.	STATIONS.	† TEMPERATURE.												LOW CLOUD.						FOG, MIST and GOOD VISIBILITY.															
		Number of daily readings within fixed limits.					Extremes—Warmest and Coldest.							Number of observations within fixed limits.						Number of observations within fixed limits.															
							Days.				Nights.															Number of Ground Frosts.									
		Maximum.		Average Maximum.	Minimum.		Average Minimum.	Highest Max.		Lowest Max.		Highest Min.		Lowest Min.		Below 1,000 ft.		1,000-5,000 ft.		5,000-8,000 ft.		Below 1,000 ft.		1,000-5,000 ft.				5,000-8,000 ft.		Dense fog.		Thick fog.		Fog.	
51°-59°	60°-68°	69°-77°	78°-86°		87° or above.	33°-41°		42°-50°	51°-59°	60°-68°	Highest Max.	Lowest Max.	Highest Min.	Lowest Min.	Below 1,000 ft.	1,000-5,000 ft.	5,000-8,000 ft.	Below 1,000 ft.	1,000-5,000 ft.	5,000-8,000 ft.	Dense fog.	Thick fog.	Fog.	Mist.	Good Visibility.	Dense fog.	Thick fog.	Fog.	Mist.	Good Visibility.					
1	London ... (Kew Obsy). Croydon ... Calshot** ... (Southampton) Lympne ...	0 7 15 9 0	69.7	0 5 21 5	54.5	85 8 63 30	63 9 44 28	0	3 10 0	2 25 1	2 20 2	0 2 0 1 6	0 0 0 1 25																						
		0 8 14 9 0	69.1	0 8 17 6	53.5	86 7 62 {24 30}	65 22 44 28	0	3 8 6	1 24 5	1 13 11	0 1 0 1 11	0 0 0 1 26																						
		0 7 21 3 0	67.5	0 3 22 6	55.3	81 {6 7} 61 24	63 21 46 29	0	2 14 2	1 27 1	3 15 2	0 0 0 1 15	0 0 0 0 26																						
		0 13 15 3 0	67.0	0 8 18 5	53.0	81 {22 8} 61 {30 24}	66 22 43 29	0	2 13 5	2 25 0	1 18 3	0 1 2 0 15	0 0 1 0 26																						
2	Shoeburyness ... Gorleston ... Cranwell ...	0 6 18 7 0	70.4	0 6 18 7	53.6	83 {21 22} 64 28	64 {21 9} 42 14	0	3 14 1	1 26 1	2 19 3	0 0 1 0 12	0 0 0 0 23																						
		0 13 16 2 0	67.7	0 6 17 8	54.4	80 10 62 28	65 24 45 29	0	0 21 0	0 22 0	0 18 0	0 0 0 1 8	0 0 0 0 14																						
		0 9 11 10 1	67.8	1 7 22 1	51.5	89 22 62 27	61 24 41 28	0	3 15 3	0 25 3	0 18 8	0 0 4 1 5	0 0 0 0 23																						
3	Birmingham ... (Edgbaston)	0 10 13 8 0	66.9	0 5 23 3	52.7	83 {7 8} 60 {28 30}	61 8 44 {28 29}	1	3 12 0	0 27 0	1 22 2	0 0 1 2 13	0 0 0 0 24																						
4	Ross-on-Wye ...	1 6 18 6 0	67.5	1 7 23 0	52.4	83 {6.7, 8, 21} 58 23	59 25 39 28	0	3 13 5	1 23 6	1 23 6	0 0 1 2 16	0 0 0 1 20																						
5	The Lizard ...	0 18 12 1 0	*	0 3 27 1	*	78 7 60 28	60 25 48 28	*	0 30 0	0 30 0	2 28 0	0 0 0 0 30	0 0 0 0 29																						
7	Holyhead ...	2 29 0 0 0	62.2	0 3 28 0	54.7	68 {5 8} 58 29	59 {11.17, 18, 24} 49 {22 28, 29}	0	8 21 0	8 20 2	7 17 2	0 0 1 1 26	0 0 0 1 26																						
8	Chester ... (Sealand)	1 14 12 4 0	66.3	1 10 19 1	51.8	82 7 59 27	60 24 35 28	0	2 24 2	0 27 1	0 28 0	0 1 2 3 4	0 0 0 1 22																						
10	Tynemouth ...	4 16 9 2 0	63.4	0 5 22 4	52.6	80 21 57 {12 28}	62 6 45 28	0	2 28 0	0 31 0	1 30 0	0 0 1 5 14	0 0 0 1 21																						
11	Inchkeith** ...	5 20 6 0 0	61.2	0 5 24 2	52.3	73 {20 1} 57 16	62 11 48 28	0	3 27 0	3 28 0	1 30 0	0 0 2 2 23	0 0 1 1 27																						
12	Renfrew ...	2 17 11 1 0	63.7	2 11 15 3	49.7	79 24 59 {29 30}	62 20 38 28	0	6 23 0	2 28 1	2 26 2	0 0 0 4 13	0 0 0 0 24																						
	Eskdalemuir ...	3 20 8 0 0	61.3	5 12 14 0	47.2	76 24 56 30	57 {11.17, 20} 33 28	2	16 12 0	6 23 2	5 24 1	0 0 2 1 20	0 0 0 0 29																						
13B	Stornoway	8 23 0 0 0	59.9	1 8 22 0	49.2	66 23 56 {27 28}	58 {20 21} 41 28	*	6 25 0	4 27 0	3 28 0	0 0 0 1 26	0 0 0 0 27																						
15	Aberdeen ...	7 17 7 0 0	62.3	1 8 21 1	50.5	73 {4 19} 55 28	60 5 39 13	0	6 19 2	2 27 2	4 24 1	0 0 0 0 21	0 0 0 0 28																						
18	Aldergrove ...	2 18 11 0 0	*	2 10 16 3	*	75 7 52 29	61 {11 17} 38 28	0	10 19 1	5 26 0	2 27 0	0 0 1 0 27	0 0 0 0 29																						
19	Dublin ... (Phoenix Park) Birr Castle ...	2 7 21 1 0	65.8	1 13 13 4	49.7	78 7 58 29	61 6 41 13	0	* * *	* * *	* * *	* * * * *	* * * * *																						
		1 15 15 0 0	64.3	4 6 20 1	51.0	77 6 57 29	61 11 37 28	0	0 27 0	0 30 0	0 31 0	0 0 2 0 29	0 0 0 0 31																						
20	Valentia ... (Cahirciveen)	2 28 1 0 0	62.4	0 4 21 6	54.1	69 6 59 {27 29}	61 11 45 31	0	11 19 1	9 21 1	10 21 0	0 0 1 1 24	0 0 0 0 30																						

## UPPER AIR TEMPERATURE.

Pressure. mb.	Normal Height. Feet.	Normal Temperature. °F.	DUXFORD.		S. FARNBOROUGH.	
			Mean.	No. of Reports.	Mean.	No. of Reports.
			°F.		°F.	
950	1630	57.3	60.0	40	61.6	8
850	4850	46.7	48.4	41	50.7	8
750	8200	37.6	40.6	41	39.6	7
650	11940	26.7	29.0	41	29.3	6
550	16,200	12.1	15.6	39	-	-

## UPPER WINDS.

No. of records of Velocity (m.p.h.) within fixed limits.

STATION.	LYMPNE.							PLYMOUTH (Mt. Batten).							HOLYHEAD.							RENFREW.							STATION.
Height.	No. of Obs.	9 or less	10 to 25	26 to 45	46 to 75	Above 75	No. of Obs.	9 or less	10 to 25	26 to 45	46 to 75	Above 75	No. of Obs.	9 or less	10 to 25	26 to 45	46 to 75	Above 75	No. of Obs.	9 or less	10 to 25	26 to 45	46 to 75	Above 75	Height.				
Feet.	miles per hour.							miles per hour.							miles per hour.							miles per hour.							Feet.
2,000	76	30	42	4	0	0	69	31	36	2	0	0	62	12	45	5	0	0	74	14	54	5	1	0	2,000				
5,000	47	17	24	6	0	0	44	15	26	3	0	0	35	11	21	3	0	0	33	6	21	6	0	0	5,000				
10,000	13	6	7	0	0	0	3	3	6	0	0	0	14	4	7	3	0	0	13	2	8	3	0	0	10,000				
15,000	4	0	4	0	0	0	0	0	0	0	0	0	2	0	2	0	0	0	3	1	2	0	0	0	15,000				

† The readings and averages used, are, except in the case of Phoenix Park, the maximum for the period 7 h.-18 h., and the minimum for the period 18 h.-7 h. The readings and averages for Phoenix Park are for daily periods ending 21 h. Averages are for periods of at least 10 years (See M.O. 364.).

METEOROLOGICAL OFFICE, AIR MINISTRY, KINGSWAY, LONDON, W.C.2.

GEORGE C. SIMPSON, K.C.B., D.Sc., F.R.S., Director.



# SUNSHINE, RAINFALL, AND HUMIDITY AUGUST, 1935.

Page 3.

DISTRICT.	STATIONS.	SUNSHINE.										RAINFALL.														Days with Thunder.	Days with Snow or Sleet.												
		Number of Days with Duration.					Maximum Duration.		Total for past 12 months.		Difference from average.		Total for Month.		Difference from average.		Highest and Lowest Totals on record for Month.		† Number of days with amount.					Maximum fall in 24 hrs.				Total for past 12 months.		Difference from Average.		Total for Month.†		Difference from Average.		Highest and Lowest Totals on record for Month.			
		Nil.	0-1-3h.	3-1-6h.	6-1-9h.	Above 9h.	Hours.	Date.	Total for past 12 months.	Difference from average.	Total for Month.	Difference from average.	First year of record.	Highest. Year.	Lowest. Year.	0, trace or 0.1 mm.	0.2-1 mm.	1-1-5 mm.	5-1-15 mm.	15-1-25 mm.	Above 25 mm.	mm.	Date.	Total for past 12 months.	Difference from Average.			Total for Month.†	Difference from Average.	First year of record.	Highest. Year.	Lowest. Year.	Days with Thunder.	Days with Snow or Sleet.					
							Hours.	Hours.	Hours.	Hours.		Hrs.	Hrs.										mm.	mm.	mm.	mm.		mm.	mm.										
1	London ... (Kew Obsy.)	2	8	5	7	9	13.5	10	1510	+45	191	+8	1880	262	1899	109	1912	24	1	2	3	1	0	17	30	584	-22	51	-6	1856	165	1878	11	1899	2	0			
	Croydon ...	1	9	7	4	10	13.9	10	1451	-99	184	+1	1922	260	1923	136	1931	24	1	2	2	2	0	25	24	720	+41	79	+20	1921	106	1931	20	1933	1	0			
	Calshot** ... (Southampton)	3	2	7	8	11	13.3	20	1685	-96	219	+21	1881	294	1899	100	1912	19	3	5	2	0	2	35	24	839	+193	94	+43	1871	174	1878	15	1899	2	0			
	Lymington ...	3	4	5	7	12	14.2	10	1707	-69	224	+17	1921	283	1933	167	1925	19	3	2	4	2	1	25	30	780	+56	127	+68	1920	118	1927	19	1932	7	0			
2	Shobernness...	1	5	5	7	13	14.5	2	1771	+55	237	+30	1919	263	1933	168	1931	21	3	2	4	1	0	22	30	447	-33	57	+14	1920	89	1931	10	1933	5	0			
	Gorleston ...	0	8	5	5	13	13.3	1	1788	+139	226	+31	1908	249	1923	116	1912	22	1	5	3	0	0	11	9	568	-54	39	-24	1871	208	1912	14	1899	1	0			
	Cranwell ...	2	6	7	4	12	13.3	7	1658	+108	208	+27	1921	225	1933	139	1925	22	3	3	3	0	0	8	23	469	-121	33	-36	1917	99	1917	12	1933	3	0			
3	Birmingham ... (Edgbaston)	2	7	7	6	9	13.1	10	1430	+132	191	+30	1887	247	1899	85	1896	23	2	2	3	1	0	18	26	632	-42	55	-14	1893	175	1912	20	1933	2	0			
4	Ross-on-Wye ...	1	8	4	7	10	13.4	10	1499	+19	194	+27	1915	244	1933	107	1922	22	1	7	1	0	0	11	30	591	-127	32	-33	1859	202	1878	8	1880	2	0			
5	Falmouth ... (Observatory)	3	5	6	2	15	14.1	5	1531	-194	218	+20	1881	297	1899	104	1912	20	2	4	3	0	2	41	23	1054	-53	101	+19	1871	267	1912	13	1880	0	0			
7	Holyhead ...	2	6	7	9	7	13.5	10	1596	+51	190	+23	1914	212	1914	139	1920	20	5	3	3	0	0	13	26	911	+23	46	-35	1871	227	1917	18	1899	1	0			
8	Chester ... (Sealand)	1	9	6	4	11	13.7	10	1465	+104	190	+36	1923	193	1926	125	1924	21	4	4	1	1	0	17	18	629	-32	36	-37	1922	160	1931	27	1932	3	0			
10	Tynemouth ...	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	22	3	4	1	1	0	23	26	644	+23	43	-27	1915	138	1917	24	1918	0	0			
11	Inchkeith** ...	5	7	7	6	6	11.5	20	1410	-18	142	-10	1923	203	1926	103	1924	21	3	4	3	0	0	15	26	420	-134	82	-25	1870	153	1877	6	1880	1	0			
12	Renfrew ...	3	11	7	6	4	11.7	27	1241	+43	127	-1	1921	165	1926	93	1932	17	3	8	3	0	0	9	17	907	-18	42	-44	1921	149	1929	28	1932	2	0			
	Eskdalemuir ...	4	10	6	6	5	10.7	27	1272	+68	131	+11	1910	197	1911	44	1912	16	3	6	3	1	2	42	30	1555	+126	128	-3	1910	262	1923	46	1931	0	0			
13B	Stornoway ...	2	21	3	3	2	9.5	16	1307	+76	83	-48	1881	262	1899	84	1882	8	9	9	4	0	1	35	25	1120	-146	92	-9	1870	217	1903	18	1880	0	0			
15	Aberdeen ...	3	10	5	8	5	13.3	7	1324	-6	149	+10	1881	188	1933	67	1912	19	6	2	3	1	0	17	28	856	+108	60	-10	1871	176	1877	19	1899	1	0			
18	Aldergrove ...	5	9	7	4	6	12.7	2	1338	*	136	*	1927	182	1931	103	1934	17	4	9	1	0	0	6	26	791	*	36	*	1926	155	1929	59	1932	0	0			
19	Dublin ... (Phoenix Park)	1	12	5	5	8	12.7	20	1495	+40	165	+9	1881	252	1899	67	1912	20	3	4	3	1	0	23	26	674	-31	56	-25	1865	185	1917	19	1913	0	0			
	Birr Castle ...	2	13	2	12	2	10.5	21	1391	+80	136	-2	1881	236	1899	70	1894	16	6	5	2	2	0	20	17	823	-6	82	-15	1862	229	1917	30	1909	0	0			
20	Valentia ... (Cahiriveen)	2	12	6	7	4	11.8	3	1371	-1	136	-14	1880	270	1899	87	1894	10	9	4	5	3	0	18	27	1526	+112	119	-3	1866	220	1928	20	1909	0	0			

MINIMUM SURFACE HUMIDITY.										STATE OF GROUND AT 18 h.														
No. of Days (Mdt. to Mdt.) with Minima between Fixed Limits.										No. of Days each type was recorded.														
STATIONS.	90 to 100 %	80 to 89 %	70 to 79 %	60 to 69 %	50 to 59 %	40 to 49 %	30 to 39 %	20 to 29 %	10 to 19 %	STATIONS.	0	1	2	3	4	5	6	7	8	9	CODE for State of Ground.			
London (Kew)	1	0	1	2	7	11	9	0	0	London (Kew)	25	6	0	0	0	0	0	0	0	0	0	0	0 Dry.	
Ross-on-Wye...	0	1	1	5	5	12	7	0	0	Ross-on-Wye	26	5	0	0	0	0	0	0	0	0	0	0	1 Wet.	
Falmouth (Obey.)	2	1	7	4	8	9	0	0	0	Renfrew ...	21	10	0	0	0	0	0	0	0	0	0	0	2 Flooded.	
Renfrew ...	0	2	5	9	12	3	0	0	0	Eskdalemuir	3	28	0	0	0	0	0	0	0	0	0	0	3 Covered with thawing snow.	
Eskdalemuir ...	0	5	7	7	9	3	0	0	0	Aberdeen ...	21	10	0	0	0	0	0	0	0	0	0	0	4 Frozen hard and dry.	
Aberdeen ...	0	3	2	15	8	3	0	0	0	Valentia ...	11	20	0	0	0	0	0	0	0	0	0	0	5 Covered with ice or glazed frost.	
Valentia ...	4	8	6	9	4	0	0	0	0														6 Partly covered by snow or hail.	
																								7 Covered with snow, less than 6 ins., but ground not frozen.
																								8 Covered with snow, less than 6 ins., and ground frozen.
																								9 Covered with snow, greater than 6 ins. deep.

\*\* In extremes of rainfall the short period returns from Inchkeith are supplemented by those from Leith, and extremes of rainfall and sunshine from Calshot by those from Southampton.

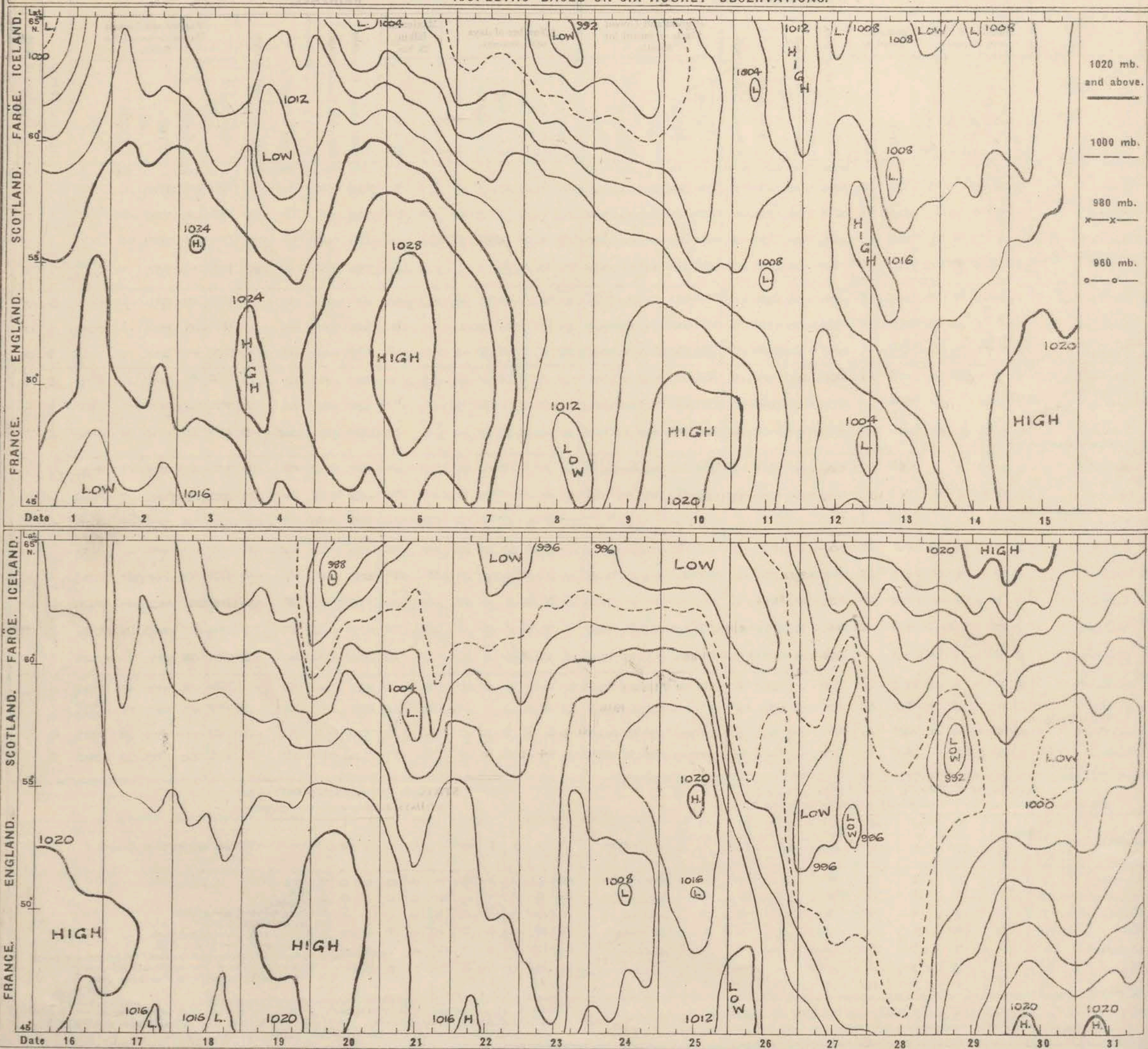
† Based in part on reports made by telegraph in which the day and night measurements are rounded off to the nearest whole millimetre. Small discrepancies may arise between these totals and those given in the Monthly Weather Report which are based on readings taken to 0.1 mm.



## PRESSURE: ICELAND TO GULF OF LIONS

AUGUST, 1935.

ISOPLETHS BASED ON SIX-HOURLY OBSERVATIONS.



\* The diagram is obtained by drawing a line from Akureyri in Iceland to the south of France near Marseilles. The points at which the isobars drawn for 4 mb. pressure intervals intersect this line at 1h., 7h., 13h., and 19h. are plotted consecutively and joined to show the variation of pressure from day to day at any point in the line. The line terminates at Lat. 66° N., Long. 18° W., in the north; at Lat. 44½° N., Long. 4° E., in the south.



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Thursday 1st August, 1935.

No. 26915

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 31st July.														OBSERVATIONS at 18h. G.M.T. 31st July.														PAST 24 HOURS.							
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.					State of Ground.	Sea.	WEATHER.							
				Direc.	Force					Low	Med.	High	Low 0-10	Total 0-10			Height of Base (feet)	Direc.					Force	Low	Med.	High	Low 0-10			Total 0-10	Height of Base (feet)	0-9	0-9	7h.—13h. 31st...	13h.—18h. 31st...	18h. 31st to 1h. 1st...	1h.—7h. 1st...
(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)				
(For heights see p. 4.)																																					
1	London (Kew)	1022.9	-10	NE	2	bc	68	45	7	1	-	-	4-6	4-6	4000	1020.9	-10	NE	3	b	72	35	7	1	-	-	Tr	Tr	4000	0	*	bby	bby	b	bmwc		
	Croydon	1025.9	-10	N	2	bc	68	45	7	1	-	-	4-6	4-6	5700	1020.7	-10	NE	2	bc	69	35	8	1	-	-	2-3	2-3	5700	0	*	bby	bby	b	bmwc		
	S. Farnborough	1022.6	-12	N	2	b	75	35	7	1	-	-	Tr	Tr	4000	1020.7	-6	S	3	b	70	45	7	1	-	-	Tr	Tr	5700	0	*	moby	bby	b	c		
	Boscombe Down	1021.7	-6	S'W	1	bc	70	45	7	8	-	-	4-6	4-6	2500	1020.5	-12	S'E	3	bc	67	55	7	8	-	-	4-6	4-6	1500	0	*	bmby	bby	b	beem		
	Calshot (Stmntn.)	1023.2	-10	ESE	2	bc	71	55	7	7	-	-	4-6	4-6	2500	1021.6	-6	SW	2	b	66	65	8	-	-	-	0	0	-	0	1	bby	bby	b	bwbcm		
	Lympe	1023.9	-6	NNE	3	bc	65	55	8	1	-	-	2-3	2-3	2500	1022.2	-10	E'N	3	b	61	55	8	-	-	-	0	0	-	0	1	bby	bby	b	bwbcm		
	Manston	1022.8	-6	NE	2	bc	63	45	8	1	-	-	1	1	2500	1022.5	-8	ENE	2	b	61	55	8	-	-	3	1	0	Tr	-	0	*	bby	bby	b	bwc	
2	Shoeburyness	1023.7	-4	SE	3	b	63	65	8	2	-	-	1	1	2500	1022.4	-4	E	3	b	61	75	8	-	-	-	0	Tr	-	0	*	bby	bby	b	bwc		
	Felixstowe	1023.4	-6	E'S	3	b	65	55	9	1	-	-	1	1	2500	1022.6	-4	E'S	3	b	61	65	9	-	-	9	0	Tr	-	0	2	bby	bby	b	bwc		
	Gorleston	1023.3	0	N'E	3	bc	62	65	7	1	-	-	2-3	2-3	2500	1022.6	-8	NNE	3	bc	61	65	7	1	-	-	2-3	2-3	4000	0	2	bby	bby	b	bwc		
	Mildenhall	1023.1	-6	N	3	b	70	35	8	1	-	-	1	1	4000	1021.7	-2	N'E	3	b	67	35	8	-	-	9	0	Tr	-	0	2	bby	bby	b	bwc		
	Cranwell	1023.2	-8	NW	2	bc	71	35	8	1	-	-	2-3	2-3	4000	1022.3	0	E'N	3	b	65	45	9	-	-	-	0	0	-	0	*	bby	bby	b	bwc		
3	Birmingham	1022.9	-6	SW	1	b	71	35	8	1	-	-	1	1	5700	1020.6	-6	SE	2	bc	72	35	7	-	-	1	0	2-3	-	0	*	b	bby	b	bwc		
	Upper Heyford	1022.9	-14	-	0	bc	72	35	8	1	-	-	2-3	2-3	4000	1020.7	-12	N	2	b	71	35	8	1	-	1	Tr	1	4000	0	*	bby	bby	b	bwc		
4	Ross-on-Wye	1021.7	-4	SW	2	b	73	35	7	1	-	-	1	1	4000	1019.9	-12	E'S	2	bc	74	35	7	-	-	3	0	4-6	-	0	*	bby	bby	b	bwc		
5	Portland Bill	1023.7	0	SE	2	b	65	65	8	-	-	-	0	0	-	1021.3	-12	SW	2	bc	61	75	8	4	4	-	2-3	4-6	2500	0	2	bby	bby	b	bwc		
	Plymouth	1022.7	-2	S'E	3	bc	68	45	8	-	-	2	0	2-3	-	1021.1	-10	S'E	3	bc	64	55	8	-	3	2	0	4-6	-	0	1	bby	bby	b	bwc		
	The Lizard	1022.3	+2	ESE	4	bc	69	65	8	7	7	-	4-6	4-6	4000	1021.3	-6	E'N	3	bc	63	65	8	7	-	-	2-3	2-3	4000	0	2	bby	bby	b	bwc		
	Seilly (St. Mary's)	1021.0	+2	SE	4	bc	68	65	7	5	-	3	1	4-6	4000	1020.6	-4	SE	3	bc	65	85	8	-	-	3	0	2-3	-	0	2	bby	bby	b	bwc		
	Guernsey	1022.8	-2	ENE	3	b	66	55	8	-	-	-	0	0	-	1020.9	-10	ENE	1	b	63	75	8	-	-	3	0	1	-	0	1	bby	bby	b	bwc		
6	Pembroke	1022.4	-2	SE	1	bby	65	75	6	7	-	-	4-6	4-6	4000	1020.4	-8	-	0	c	65	55	7	7	7	-	7-8	9	2500	0	1	bby	bby	b	bwc		
7	Holyhead	1022.8	-2	NW	2	bc	63	75	8	-	5	-	0	4-6	-	1021.7	-6	-	0	c	61	75	8	-	8	4	0	7-8	-	0	1	bby	bby	b	bwc		
	Chester (Sealand)	1022.8	-6	NW	2	b	72	35	7	-	-	-	0	0	-	1021.6	-4	NW	2	bc	67	65	7	-	-	9	0	4-6	-	0	*	bby	bby	b	bwc		
8	Manchester	1022.9	-8	NW	1	b	72	35	7	-	-	-	0	0	-	1021.2	-10	NNW	4	bc	69	45	8	-	4	2	0	4-6	-	0	*	bby	bby	b	bwc		
10	Spurn Head	1024.0	0	E'N	4	bc	65	75	7	-	1	-	0	2-3	-	1023.0	-4	E'S	3	bc	58	95	7	-	2	-	0	2-3	-	0	2	bby	bby	b	bwc		
	Catterick	1022.9	-6	E'N	1	bc	71	35	8	7	-	-	2-3	2-3	5700	1021.0	-4	SE'S	3	bc	69	45	8	-	-	2	0	4-6	-	0	*	bby	bby	b	bwc		
	Tynemouth	1023.4	0	E	2	bc	61	75	8	2	-	-	2-3	4-6	2500	1022.1	-10	SE	3	bc	58	75	8	1	-	-	2-3	2-3	4000	0	2	bby	bby	b	bwc		
11	Inchkeith	1022.8	-6	E	2	bc	62	75	8	5	-	9	2-3	4-6	4000	1022.1	-10	N	2	c	59	85	8	5	-	7	4-6	7-8	4000	0	1	bby	bby	b	bwc		
	Leuchars	1022.0	-14	E	2	bc	70	65	7	7	-	5	Tr	2-3	4000	1020.8	-4	ESE	3	c	63	65	8	5	-	6	1	7-8	4000	0	*	bby	bby	b	bwc		
12	Renfrew (Abbots I.)	1022.0	-10	SW	2	bc	70	45	8	1	-	-	Tr	4-6	4000	1020.7	-6	W'N	4	c	68	65	9	1	7	8	Tr	7-8	4000	0	*	bby	bby	b	bwc		
	Eskdalemuir	1022.4	-4	SW	2	b	66	55	8	-	-	5	0	1	-	1021.2	-2	SW	2	bc	67	35	8	-	-	6	0	2-3	-	0	*	bby	bby	b	bwc		
	Point of Ayre...	1023.5	0	E	1	bc	63	75	8	-	-	9	0	2-3	-	1021.6	-10	NNW	1	bc	62	75	8	-	-	9	0	4-6	-	0	1	bby	bby	b	bwc		
13A	Tiree	1021.7	0	S	4	c	63	85	8	5	3	-	4-6	7-8	4000	1020.6	-4	SW	2	bc	63	75	8	5	3	9	2-3	4-6	4000	0	1	bby	bby	b	bwc		
13B	Stornoway	1020.3	0	SW	4	c	59	85	9	8	7	-	4-6	9	1500	1019.7	-4	SW	4	c	60	75	8	8	7	1	4-6	9	1500	1	2	bby	bby	b	bwc		
15	Dalwhinnie	-	-6	W	2	c	69	45	8	4	4	4	1	10	2500	1020.3	-2	W	2	c	64	65	8	4	1	2	1	10	2500	0	*	bby	bby	b	bwc		
	Aberdeen	1024.9	-4	S'W	3	bc	67	55	8	1	3	2	Tr	4-6	4000	1020.6	-6	S'E	3	bc	59	65	8	-	-	2	0	4-6	-	0	1	bby	bby	b	bwc		
	Wick	1023.4	-2	SW	3	c	59	95	8	5	4	2	4-6	9	1500	1020.3	-6	SW	2	c	59	85	8	5	7	-	4-6	7-8	2500	0	2	bby	bby	b	bwc		
16	Lerwick	1021.3	-4	WSW	2	c	57	85	8	5	2	-	4-6	9	1500	1021.1	-4	SW	2	c	55	95	8	5	2	-	4-6	9	4500	0	2	bby	bby	b	bwc		
17	Blacksod Point	1020.6	-4	SW	2	c	68	65	9	2	-	3	4-6	7-8	4000	1020.0	0	NW	2	c	66	75	9	1	4	3	2-3	7-8	2500	0	2	bby	bby	b	bwc		
18	Malin Head	1021.3	-4	SW	1	c	66	75	8	8	-	-	10	10	25																						



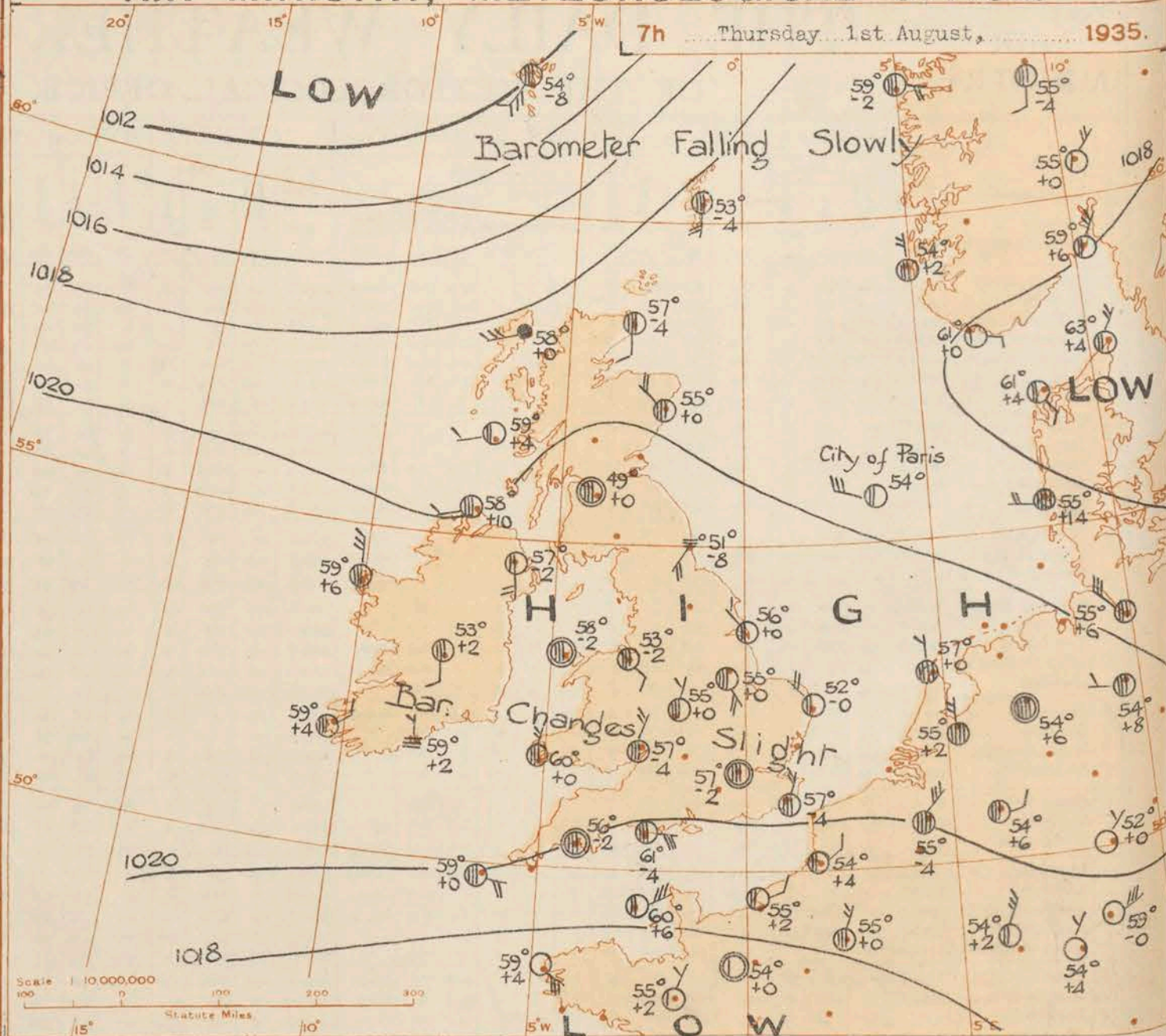
# REPORTS from HEALTH RESORTS for 31st July, 1935.

DISTRICTS.	STATIONS	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 3h.	Max. 3h. to 9h.	Night. 9h. to 3h.	Day. 9h. to 3h.	Sunrise to 17h. 31st.	Sunset. 30th.
1	Tunbridge W.	b	b	42	73	-	-	11.6	11.6
	Bournemouth	b	b	47	70	-	-	10.7	11.4
	Ventnor	b	b	56	74	-	-	11.7	12.9
	Southsea	b	b	54	70	-	-	11.4	8.8
	Bognor Regis	b	b	52	68	-	-	11.5	11.9
	Littlehampton	b	b	50	69	-	-	11.9	12.5
	Worthing	b	b	51	67	-	-	12.0	11.1
	Brighton	b	b	48	68	-	-	11.2	10.3
	Eastbourne	by	byv	50	67	-	-	12.2	13.8
	Hastings	bb bc	bc bb	50	66	-	-	12.3	12.2
	Folkestone	bc	bc b	49	66	-	-	11.8	12.6
	Dover	y bc	bc y	48	68	-	-	12.0	12.1
	Deal	b	b	47	69	-	-	11.5	11.7
	Ramsgate	b	b	53	65	-	-	12.1	11.9
	Margate	bc bv	by	55	64	-	-	12.2	13.0
2	Southend	b	b	49	70	-	-	11.6	13.2
	Maldon	b	bv	48	68	-	-	12.0	13.3
	Glaughton-on-Sea	bc bv	bv	46	68	-	-	12.0	13.9
	Dovercourt	bc vb	b	47	66	-	-	12.3	14.4
	Lowestoft	b	b	42	68	-	-	11.6	11.7
	Skewness	b	b	45	64	-	-	12.0	14.6
	Mablethorpe	bvy	bv	44	63	-	-	11.8	14.7
	Gleethorpe	bz	bv	48	65	-	-	11.6	13.7
3	Leamington S.	b	b	43	75	-	-	11.9	11.6
4	Cheltenham	b	bcb	50	78	-	-	11.3	12.0
5	Bath	b	b bc	47	75	-	-	8.1	13.7
	Weymouth	b	b	53	69	-	-	11.4	14.1
	Jersey	b	b	57	70	-	-	12.0	14.5
	Torquay	w bz	by	50	60	-	-	11.9	14.5
	Penzance	b	b	52	69	-	-	11.3	14.0
	St. Ives	b	b	55	71	-	-	10.7	13.8
	Bude	w b	b bc	46	72	-	-	11.2	13.5
	Ilfracombe	bc b	bc	54	70	-	-	10.3	14.7
6	Aberystwyth	z bc	bc	50	69	-	-	11.7	14.9
7	Llandudno	b	b bc	46	70	-	-	12.0	14.7
	Colwyn Bay	b	bb bc	58	65	-	-	12.2	14.4
	Rhyl	b	b bc	41	68	-	-	11.4	14.2
8	Wallasey	m b	b	52	69	-	-	11.6	14.8
	Southport	b	b	45	71	-	-	11.5	14.7
	Blackpool	b	b bc	46	70	-	-	11.6	14.8
	Morecambe	bb bc	b	44	71	-	-	11.5	14.8
9	Ilkley	b	b	41	75	-	-	10.5	13.0
	Harrogate	b	b	43	73	-	-	11.4	14.2
10	Berwick-on-T.	b	b bc	42	61	-	-	12.1	14.0
11	Dunbar	bc	bc	45	64	-	-	12.5	13.9
12	Troon	bc bb	bb bv	46	67	-	-	10.6	14.4
	Douglas	b bc b	b bc	45	66	-	-	11.8	14.6

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.

7h Thursday 1st August, 1935.



### DISTRICTS. FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 1st August, 1935.

1 S.E. England	
2 E. England	
3 E. Midlands	Light variable wind; fair with mainly high clouds; rather warm.
4 W. Midlands	
5 S.W. England	
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	
13 { A.W. Scot <sup>d</sup> B.N.W. Scot-land.	Light southwest to west wind; occasional slight rain at first, becoming fair; average temperature.
14 Mid Scotland	As 1 - 13A.
15 N. E. Scotland	
16 Orkney and Shetland	As 13B.
17 N.W. Ireland	
18 N.E. Ireland	
19 S.E. Ireland	As 1 - 13A.
20 S.W. Ireland	

N.W. Stationery Office Press Kingston N.C.2

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. ○ TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — Clear sky. ○ Sky less than 1/10 clouded. ⊕ Sky 1/10 to 1/5 clouded. ⊕ Sky 1/5 to 1/2 clouded. ⊕ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail.  
Fog. ☼ Mist. T Thunder. T Thunderstorm. ☼ Slight haze.  
SEA DISTURBANCE. ~ Rough. ~ High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

#### GENERAL INFERENCE.

A large anticyclone extends from mid-Atlantic across the British Isles to Western Europe. There will be slight rain at first in the extreme north of Scotland but weather will become fair and rather warm generally.

#### FURTHER OUTLOOK.

Fair; rather warm or warm.

Forecasts issued at 0900 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

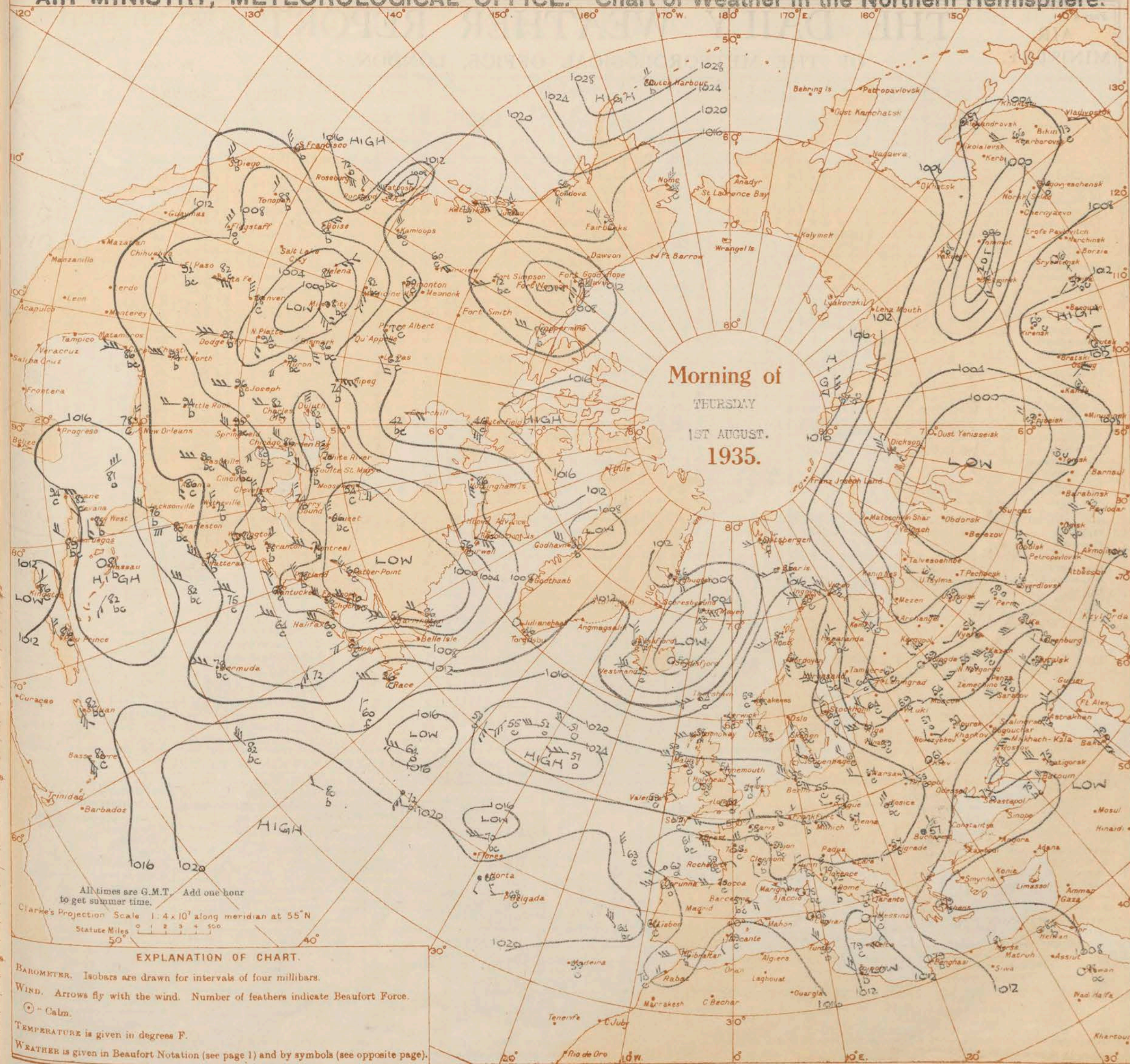
1935.

LOW

Calm is indicated by a circle with a dot.  
to 1/4 clouded  
leaf ▲ Hail  
temperature

Atlantic  
There  
north

Sec., F.B.S.  
Director.





AIR  
MINISTRY.

# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Thursday 1st August, 1935.

No. 26915

OBSERVATIONS at 1 hr. G.M.T. 1st August														OBSERVATIONS at 7 hr. G.M.T. 1st August														PAST 24 HOURS.								
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. in mb.	Change in 3 hours.	Wind. Direc. Force.	Weather.	Temp. °F.	Humid. %.	Visibility 0-9.	Cloud.					Barom. at M.S.L. in mb.	Change in 3 hours.	Wind. Direc. Force.	Weather.	Temp. °F.	Humid. %.	Visibility 0-9.	Cloud.					State of Ground.	Sea.	TEMPERATURE.			RAINFALL.		SUNSHINE Hrs.		
										Form.			Amount.									Height of Base (feet).	Form.			Amount.			Height of Base (feet).	Max. Day 7h-12h °F.	Min. Night 12h-7h °F.	Min. on Grass °F.	Day 7h-12h mm.		Night 12h-7h mm.	
										Low.	Med.	High.	Low 0-10.	Total 0-10.									Low.	Med.	High.	Low 0-10.										Total 0-10.
1	London (Kew)	18	1021.3	-2	0	6	50	95	8	-	-	-	0	0	1020.9	0	-	0	CZ <sub>0</sub>	57	75	6	-	-	6	0	7-8	-	0	*	72	50	40	-	-	13.6
	Croydon	217	1021.3	-2	0	6	50	95	8	-	-	-	0	0	1020.4	-2	-	0	CZ <sub>0</sub>	57	75	6	-	5	9	0	9	-	0	*	72	46	42	-	-	12.9
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	*	1020.5	0	SE	2	bC	55	75	7	5	4	8	2-3	4-6	4000	0	*	76	43	32	-	-	13.8
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	*	1020.0	-6	E'S	2	CZ <sub>0</sub>	53	95	6	5	2	-	4-6	9+	1500	1	*	73	47	42	-	-	12.3
	Calshot (St. Mary's)	8	*	*	*	*	*	*	*	*	*	*	*	*	1020.3	+2	NE'E	3	C	58	85	6	-	4	7	0	10	-	0	*	72	54	51	-	-	14.0
	Lympe	346	1021.9	-2	NE'E	2	6	48	85	8	-	-	0	0	1020.7	-4	NE'E	2	C	57	75	8	8	3	9	2-3	9	2500	0	S	66	44	40	-	-	13.7
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	*	1020.6	-2	NE	3	C	58	65	8	5	4	2	2-3	7-8	4000	0	*	65	47	36	-	-	14.3
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	*	1020.8	-4	NE	3	C	61	75	8	5	9	-	4-6	9	2500	0	*	65	48	41	-	-	14.3
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	*	1021.0	0	NE	2	C	57	75	8	5	5	6	4-6	7-8	4000	0	2	68	46	44	-	-	14.2
	Gorleston	5	1021.7	-2	NW	1	60	54	75	7	5	-	4-6	4-6	1021.0	-2	NW	2	bC	52	85	6	5	-	1	4-6	4-6	2500	0	2	63	48	46	-	-	13.3
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	*	1020.9	0	ESE	2	bC	59	65	8	-	3	3	0	4-6	-	0	*	72	54	43	-	-	13.2
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	*	1021.4	0	SE	2	C	55	75	7	7	3	4	2-3	7-8	4000	-	*	73	44	39	-	-	13.2
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	*	1020.9	0	NNE	1	CZ <sub>0</sub>	56	75	6	-	3	-	0	9	-	0	*	75	53	51	-	-	12.8
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	*	1020.8	0	E	2	C	54	85	6	5	3	-	4-6	9+	7200	0	*	74	51	47	-	-	*
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	*	1020.2	-4	NNE	2	CZ <sub>0</sub>	57	75	6	5	-	-	9+	9+	5700	0	*	76	55	51	-	-	12.8
5	Portland Bill	32	1020.2	-8	ESE	2	60	57	75	7	4	-	2-3	2-3	1019.6	-4	E	3	C	61	75	7	4	4	-	4-6	7-8	2500	0	2	66	55	*	-	-	*
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	*	1019.9	-2	-	0	CZ <sub>0</sub>	56	75	6	-	9	-	0	9	-	0	1	68	52	47	-	-	13.1
	The Lizard	240	1020.3	-2	NE	3	6	57	85	8	-	-	0	0	1020.4	+4	NE	2	bC	58	75	8	7	7	-	4-6	4-6	4000	0	2	70	54	*	-	-	*
	Scilly (St. Mary's)	163	1020.3	-2	E	2	6	57	95	8	-	-	0	0	1020.0	0	E	2	C	59	85	7	-	8	3	0	7-8	-	0	1	69	55	*	-	-	14.1
	Guernsey	175	1019.9	-6	ESE	1	6	57	85	8	-	-	0	0	1019.6	+6	ESE	3	bC	60	75	8	8	7	-	2-3	4-6	2500	0	2	67	56	52	-	-	13.6
6	Pembroke	142	1020.4	0	NW	1	60	58	75	7	5	-	2-3	2-3	1020.1	0	NW	2	C	60	75	7	6	-	-	4-6	9+	2500	0	1	66	56	*	-	-	10.5
7	Holyhead	26	1020.3	-2	-	0	60	56	85	6	-	3	-	0	1020.2	-2	-	0	C	58	85	7	-	9	7	0	9+	-	0	1	63	53	47	-	-	13.5
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	*	1020.8	-2	ESE	1	CZ <sub>0</sub>	53	85	5	-	7	-	0	9+	-	0	*	73	49	45	-	-	13.0
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	*	1021.0	0	-	0	Cm	54	85	4	-	7	-	0	10	-	0	*	76	46	41	-	-	13.0
10	Spurn Head	29	1020.3	0	WSW	1	60	54	85	8	-	1	-	0	1021.4	0	NW	1	bC	56	85	6	5	7	4	2-3	4-6	1500	0	1	67	53	*	-	Tr	13.4
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	*	1021.0	0	SE	1	CZ <sub>0</sub>	49	85	6	-	-	2	0	7-8	-	0	*	74	41	34	-	-	13.3
	Tynemouth	100	1020.7	+4	S	2	60	54	65	7	5	-	2-3	2-3	1020.3	-8	SW	2	bCm	51	75	4	5	3	-	2-3	4-6	1500	0	1	61	50	45	-	-	*
11	Inchkeith	190	1020.8	0	SW	2	60	56	95	7	4	-	2-3	2-3	1020.2	-4	SW	2	Cm	53	95	4	5	5	6	4-6	9+	1500	0	1	65	53	50	-	-	11.2
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	*	1020.1	+4	W	2	C	55	95	8	-	7	8	0	9+	-	0	*	72	47	40	-	-	12.4
12	Renfrew (Abbots I.)	19	*	*	*	*	*	*	*	*	*	*	*	*	1020.4	0	-	0	CZ <sub>0</sub>	49	85	5	-	7	6	0	7-8	-	0	*	72	43	39	-	-	12.0
	Esksdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	*	1021.0	0	-	0	C	48	85	7	-	3	8	0	9	-	0	*	70	43	37	-	-	13.2
	Point of Ayre	30	1011.1	0	NW	1	60	50	95	8	-	7	-	0	1020.4	-2	W	1	C	59	85	8	-	7	5	0	7-8	-	0	0	65	46	*	-	-	12.6
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	*	1019.3	-4	WS	1	bC	59	95	7	2	-	5	2-3	4-6	4000	0	1	63	51	43	-	-	4.8
13B	Stornoway	80	1018.4	0	S	4	57	85	9	5	7	-	7-8	9+	1018.2	0	WSW	3	d	58	85	8	5	7	-	7-8	9	1500	1	2	63	55	*	0.1	Tr	3.3
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	*	1020.1	-2	-	0	C	53	85	8	4	4	1	2-3	10	2500	0	*	70	39	31	-	-	9.3
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	*	1019.7	0	NW	2	CZ <sub>0</sub>	55	85	6	1	-	8	1	7-8	4000	0	1	67	48	44	-	-	8.0
	Wick	81	1019.6	-2	S	2	55	95	8	5	1	-	7-8	10	1018.5	-4	S	1	C	57	85	8	6	7	-	7-8	9	1500	0	2	59	50	*	-	-	*
16	Lerwick	156	1020.1	-2	SW	1	53	95	8	5	-	-	7-8	7-8	1018.4	-4	S	2	C	53	95	8	5	3	8	4-6	7-8	2500	0	*	58	52	*	-	-	0.3
17	Blacksod Point	18	1020.3	0	-	0	56	95	7	-	-	-	0	0	1020.5	+6	N	3	C	59	95	8	1	-	3	2-3	7-8	2500	0	3	68	51	*	-	-	*
18	Malin Head	52	1019.7	+2	W	1	56	95	7	5	-	-	1	1	1019.8	+10	WS	1	C	58	95	7	7	7	2	4-6	7-8	800	0	0	69	51	*	-	-	1.7
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*	*	1020.2	-2	S	1	bC	57	85	7	5	3	2	1	4-6	4000	0	*	71	45	41	-	-	7.6
19	Birr Castle	173	*	*	*	*	*	*	*	*	*	*	*	*	1020.6	+2	S	1	C	53	95	7	-	-	7	0	10	-	-	*	74	47	38	-	-	12.1
20	Valentia Obsy.	30	1020.2	0	S	1	58	95	8	1	-	-	9+	9+	1020.7	+4	NE'E	1	C	59	95	7	7	-	8	7-8	9	5700	0	1	71	55	48	-	Tr	13.4
	Roches Point	22	*	*	*	*	*	*	*	*	*	*	*	*	1020.5	+2	N	1	Of	59	95	2	5	-	-	10	10	4500	0	2	66	56	*	-	Tr	*

LONDON OBSERVATIONS.														EXPLANATION OF FIGURES, LETTERS, etc.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
Day 7h—12h. Kew & Croydon. 9h—12h. Kensington 9h—21h. other stations except for rainfall which is 9h—12h.														Height above M.S.L. in feet.		Weather			Temperature.			Rainfall.		Sunshine to Sunset hrs.		Humidity.		Atmospheric Pollution.		COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.						COLUMNS 8, 22.—Code for surface visibility. Objects not visible at 0 Dense fog 55 yards. 1 Thick fog 220 " 2 Fog 550 " 3 Moderate fog 1,100 " 4 Mist or haze 1½ miles. 5 Poor visibility 2½ " 6 Moderate " 6½ " 7 Good " 12½ " 8 Very good " 31 " 9 Excellent " beyond 31m.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
																Morning. Afternoon. Night.			Day Max. Night Min. Min. on Grass °F.			Day. Night. mm. mm.		Sunset hrs. G.M.T. % G.M.T. %		24 hrs. ended 7h. G.M.T. 1st...																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
																24 hrs. ended 9h.			°F. °F. °F.					Yesterday. To-day.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
																														COLUMNS 4, 18. THE BEAUFORT SCALE OF WIND is used only for surface observations. In the accompanying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Friday, 2nd August, 1935.  
No. 26916.

DISTRICT.	STATIONS.  (For heights see p. 4.)	OBSERVATIONS at 13h. G.M.T. 1st August.														OBSERVATIONS at 18h. G.M.T. 1st August.														PAST 24 HOURS.					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					State of Ground. 0-9	Sea. 0-9	WEATHER.					
				Direc.	Force 0-12					Low	Med.	High	Low 0-10	Total 0-10			Height of Base (feet)	Direc.					Force 0-12	Low	Med.	High	Low 0-10			Total 0-10	Height of Base (feet)	7h.—18h. 1st.	18h.—18h. 1st.	18h.—1st. 2nd.	1h.—7h. 2nd.
(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)	(37)	(38)	(39)	(40)		
1	London (Kew) Croydon S. Farnborough Boscombe Down Calshot (Stmntn.) Lympe Manston	1019.8 1019.4 1019.7 1019.5 1020.0 1020.0 1020.1	-8 -8 -4 -2 -2 -6 -4	S E N E N E SE E SE E ENE	1 2 1 1 2 3 3	30 C C C bc bc bc	68 66 67 67 67 63 63	55 55 55 55 55 55 55	6 8 7 7 7 8 9	- 5 1 1 7 7 7	2 - - - 3 4 8	- - - - 8 4 8	10 9+ 10 10 7-8 7-8 4-6	- 4000 4000 4000 4000 4000 4000	1019.0 1018.6 1018.9 1019.1 1019.4 1019.8 1019.6	-6 -4 -4 -2 0 -2 -2	S SE NNW N E SW'S ENE NE	2 1 1 2 2 3 3	C C C C C bc bc	68 66 68 65 65 61 61	55 55 45 55 65 65 55	7 7 7 7 8 8 9	- - - - - 1 4	1 7 2 7 8 9 8	0 0 0 0 0 Tr 1	9 9 9 10 9 4-6 4-6	- - - - - 4000 2500	0 0 0 0 0 0 0	* * * * 1 1 1	cm,y cc3,cy bccy cm,cy cm,cbc cbc bcvy	c3,yc cy@ c3,cy cy bcc bccy bcvy	beb cycb cybc cm cbe beb bcvybc	b2,w bcwb bebm bcm bcm bbeb be		
2	Shoeburyness Felixstowe Gorleston Mildenhall Cranwell	1020.6 1020.8 1020.7 1019.5 1020.3	-2 -2 -4 -10 -2	E E S ENE E ENE	3 3 2 2 2	bc bc bc bc bc	64 64 64 71 71	65 46 66 36 35	8 9 7 8 9	1 1 - 1 -	9 - 4 3 6	- 1 0 Tr 0	4-6 1 2-3 2-3 7-8	4000 4000 - 4000 -	1019.9 1020.2 1020.4 1019.8 1019.2	-2 -2 -2 0 +2	E ENE NE E NE ESE	2 3 2 2 3	bc bc bc bc b	62 61 61 71 71	75 55 65 65 35	8 9 7 8 9	- 1 - 1 -	9 8 9 3 9	0 Tr 0 1 0	4-6 1 2-3 2-3 1	- 4000 - 5700 -	0 0 0 0 0	* 2 2 * *	cbc cbcbvy bc beb bcby	bcc byv bc bbc bcyby	bccb byvw beb beb bbc	bw bwbe bbcc b bbe		
3	Birmingham Upper Heyford	1020.1 1020.0	0 -6	SW ENE	1 1	30 C	65 67	55 45	6 8	- 5	7 1	- 9	0 9+	- 5700	1019.5 1018.8	-2 -10	NNW NE	2 3	30 C	68 70	55 45	6 7	- 1	7 8	- 1	0 7-8	9+ 4000	- 0	0 0	**	c3 cy	c3 cbcy	c beyc	cmb bcmbe	
4	Ross-on-Wye	1019.5	0	E	2	30	69	55	6	5	-	-	10 10	5700	1019.1	-4	N W	2	30	69	55	6	5	-	9+ 9+	5700	0	*	c3 c3	c3 c3	c c	c c			
5	Portland Bill Plymouth The Lizard Scilly (St. Mary's) Guernsey	1019.9 1019.6 1020.3 1021.0 1019.5	+4 +2 - +8 0	S S - NNE ENE	2 3 - 2 4	bc C C C bc	65 64 68 67 65	65 75 55 95 65	8 7 8 8 8	4 2 7 8 -	4 3 1 - 7	- - 2-3 7-8 0	4-6 9+ 7-8 7-8 4-6	2500 2500 4000 - -	1019.0 1019.7 1019.9 1021.1 1019.2	-6 +2 0 0 -2	W S N W N W ENE	2 2 3 C 2	C C C C bc	61 62 66 65 62	75 75 65 95 75	7 8 8 7 8	4 - 5 5 7	4 3 8 - 8	2-3 0 4-6 7-8 0	7-8 - 9 7-8 4-6	2500 - 2500 4000 -	0 0 0 0 0	2 1 2 1 0	cbc cmc bccy C bc	bcc c c c bc	bcc c cbcw beb beb	c cm bcc bbccw bbcc		
6	Pembroke	1019.5	-4	NNW	1	C	65	75	7	5	7	-	4-6 9+	4000 -	1019.8	0	NNW	2	C	62	85	7	5	7	-	4-6 9	4000 -	0 0	1 0	C C	C C	c c	c c		
7	Holyhead	1020.5	+2	N W	1	C	63	85	7	-	9	-	0 9+	- -	1020.4	+2	N	2	C	60	85	7	-	8 7	0 10	- -	0 -	0 0	0 0	C C	C C	c c	c c		
8	Chester (Sealand) Manchester	1020.4 1020.0	-2 -4	N W N W	2 3	30 30	68 70	65 45	6 7	- 7	- 6	- 0	10 9	- -	1020.3 1019.8	0 0	N W N W	3 3	30 30	64 65	75 65	6 7	- -	7 8	- 0	10 9+	- -	0 0	0 0	30 cm,c3	30 c3,cy	cm c3	cbcmw cfF		
10	Spurn Head Catterick Tynemouth	1020.7 1019.4 1020.2	-4 -10 +2	SE'S NNW NE	4 1 1	bc bc bc	62 73 60	75 45 75	8 6 6	- - 2	7 4 1	8 - 2-3	0 7-8 4-6	- - 2500	1019.9 1019.2 1019.4	-4 +4 0	SE'S NNE SE	4 2 1	bc 30 bc	61 67 59	75 55 85	8 6 6	- - 5	7 1 7	- 0 4-6	2-3 10 4-6	- - 1500	0 0 0	3 * 1	cbc bc3,y bcm	cbc c3,y bc	bc c3,yem beebe	bcc cm,bcb bcc		
11	Inchkeith Leuchars	1019.1 1019.4	-8 -2	SW ESE	1 3	C C	70 70	65 65	8 8	7 7	9 -	9 8	4-6 7-8	2500 4000	1019.2 1018.5	-6 0	SW W	3 1	C C	69 73	65 45	8 8	7 3	9 2	4 3	2-3 9	1500 4000	0 0	2 *	c3,c C	C cy	c cybc	c bee		
12	Renfrew (Abbots I.) Eskdalemuir Point of Ayre	1018.6 1019.3 1020.8	-10 -4 0	W N E NNW	3 1 1	C bc 30	71 69 64	55 55 75	8 7 8	2 7 -	- 9 -	8 8 -	4-6 2-3 0	7-8 7-8 7-8	5700 4000 -	1020.1 1019.0 1020.6	+6 +2 -2	W NNW WNW	4 2 3	b4 C bc	66 68 63	55 65 75	9 7 8	1 7 -	1 3 5	Tr 4-6 0	1 7-8 4-6	5700 4000 -	0 0 0	* * 1	cm,c3y cwbcy bcc3	Cbcbcy bcy cbc	bybc bc be	bbewm bebw bc	
13A	Tiree	1021.6	+10	N W	2	C	61	75	8	7	4	-	7-8 7-8	4000 -	1021.7	+8	N W	3	bc	58	75	8	2	6	-	2-3 2-3	4000 -	0 0	2 2	bcc cid,pr	cbc cpr,bc	bc bcc	bc cpr		
13B	Stornoway	1020.0	+10	W	2	pr	57	85	8	5	7	-	7-8 9+	1500 -	1020.9	+4	W	3	bc	60	65	8	1	-	-	4-6 4-6	4000 -	1 0	*	cid,pr C	cpr,bc C	bcc c	bc c		
15	Dalwhinnie Aberdeen	1019.0 1019.4	0 +2	SW SSE	2 3	C C	66 68	55 55	8 7	4 2	6 -	- 8	9 1	2500 4000	1019.7 1019.4	+4 +4	N W SW'S	2 4	C C	65 63	55 75	8 6	4 8	6 9	- 9	9 9+	2500 4000	0 0	2 1	C bcy	C cyc	c cpr,c	c c		
16	Wick Lerwick	1019.1 1018.4	+2 0	NNE WSW	2 3	C C	61 58	85 85	8 8	1 7	- 4-6	- 7-8	9+ 7-8	1500 1500	1020.8 1019.3	+6 +6	N W WSW	3 3	C C	57 55	75 85	8 7	8 9	- 9	7-8 4-6	3 7-8	1500 1500	0 0	1 *	C C	C C	c c	bcc c		
17	Blacksod Point	1023.1	+10	N	3	bc	63	75	8	5	-	-	7-8 7-8	2500 -	1024.0	+10	N	4	bc	60	75	8	2	3	-	4-6 4-6	2500 -	0 0	3 0	bc C	pr,bc C	bc cbc	bcc bc		
18	Malin Head Aldergrove	1021.9 1020.6	+12 +2	N W N W	3 3	C 30	61 70	95 65	7 7	8 -	- 1	- 2-3	9+ 2-3	800 4000	1023.0 1022.0	+4 +8	N W N W	3 4	C C	58 63	85 75	9 8	8 5	- 8	9+ 4-6	9+ 7-8	1500 4000	0 0	0 *	C bc3	C bez,c	cbc cbcb	bc bw		
19	Birr Castle	1020.8	0	W N	2	C	73	55	8	1	-	-	7-8 7-8	2500 -	1021.1	+2	W N	1	bc	71	65	8	5	-	-	4-6 4-6	2500 -	0 0	*	cy	cbc	bcc	c		
20	Valentia Obsy. † Roches Point	1022.8 1021.1	+10 +6	NW SSW	3 2	bc bc	67 66	85 85	8 8	7 1	3 -	- 1	2-3 4-6	1500 2500	1023.8 1021.2	+6 +4	N W WNW	4 3	bc bc	64 70	75 75	8 8	1 1	3 -	- 2-3	2-3 4000	1500 4000	0 0	2 2	cbc ffebe	bc bc	bc beb	bcc bee		

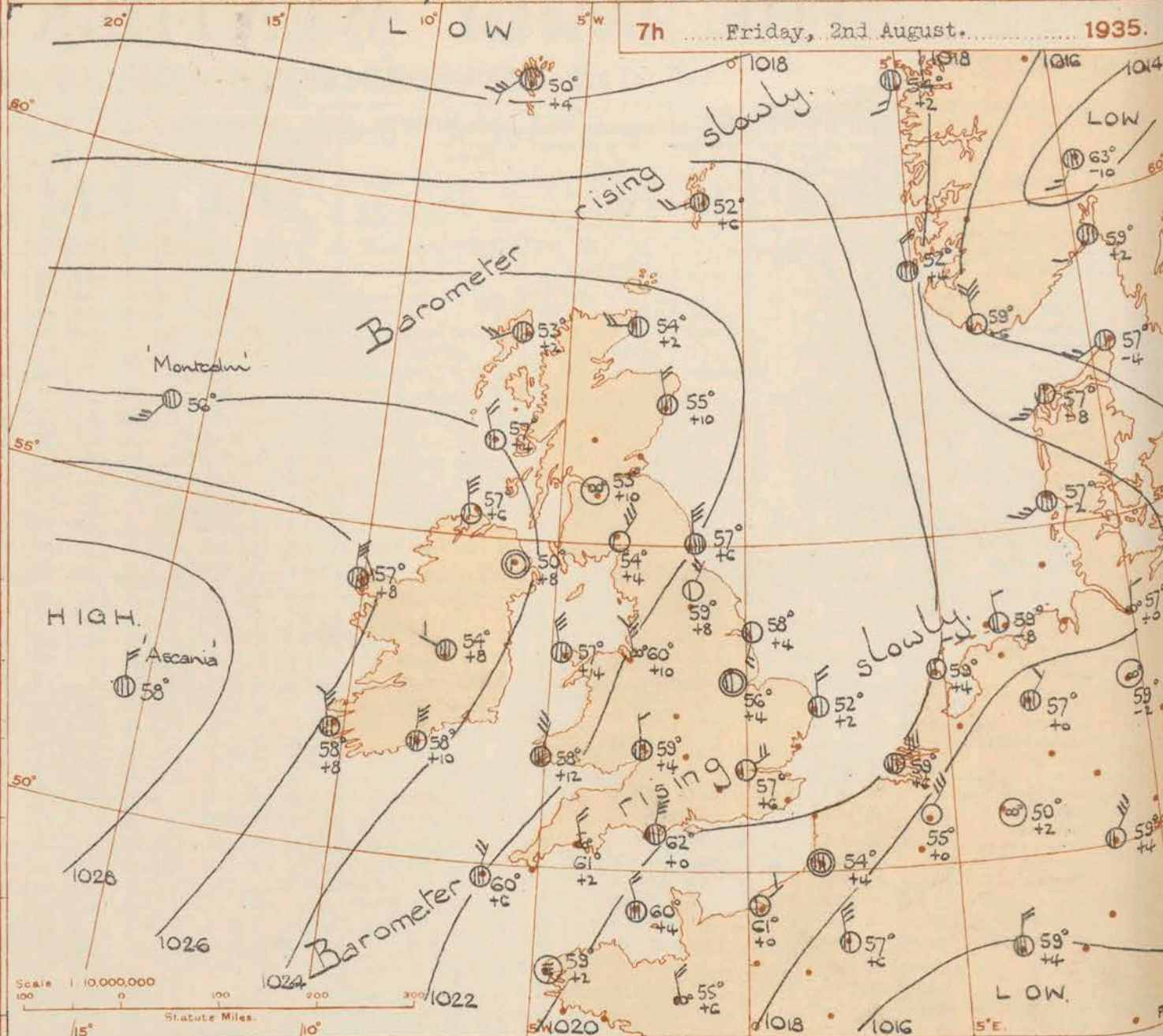


# REPORTS from HEALTH RESORTS for 1st August. 1935

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 1st.	Max. 9h. to 17h.	Night. 17h. to 9h. 1st.	Day. 9h. to 17h.	Sunrise to 17h. 1st.	Sunset. to 21st. 1st.
1	Tunbridge W.	cbc	cpc	42	66	-	-	2.7	13.6
	Bournemouth	cbc	bpc	49	70	-	-	8.2	12.5
	Ventnor	cbc	b	57	74	-	-	7.8	13.5
	Southsea	cbc	b	53	68	-	-	8.1	13.3
	Bognor Regis	bcbcb	bcbcb	51	67	-	-	6.0	13.2
	Littlehampton	bcbcb	bc	48	67	-	-	6.2	13.7
	Worthing	bcbcb	bcbcb	51	66	-	-	6.3	14.0
	Brighton	b	bc	50	66	-	-	3.5	13.0
	Eastbourne	cy	cy	51	66	-	-	6.3	14.3
	Hastings	cc	cbbcb	50	66	-	-	3.3	14.3
	Folkestone	cbc	bc	50	65	-	-	3.0	14.1
	Dover	cbc	bcbcy	50	63	-	-	3.9	14.0
2	Deal	c	bcb	45	69	-	-	5.6	13.6
	Ramsgate	bc	bc	55	65	-	-	8.8	13.9
	Margate	bc	bc	56	64	-	-	10.7	14.5
	Southend	bcb	b	52	69	-	-	10.3	13.8
	Maldon	bcb	bv	50	68	-	-	10.0	14.0
	Clacton-on-Sea	bcbcb	bcbv	50	64	-	-	10.5	14.2
	Dovercourt	bcb	bcb	50	65	-	-	10.6	14.2
	Lowestoft	b	b	46	65	-	-	10.2	14.1
	Skegness	bcb	bcb	49	64	-	-	12.2	14.2
	Mablethorpe	bcbv	bvy	43	63	-	-	11.9	13.8
	Cleethorpe	bcb	bv	47	64	-	-	11.8	13.8
	Leamington S.	c	c	53	71	-	-	1.5	13.3
3	Cheltenham	cm	c3c	54	70	-	-	0.0	12.5
	Bath	bc	bcb	55	73	-	-	3.9	9.8
	Weymouth	b	bcb	51	67	-	-	6.8	12.6
	Jersey	b	b	57	70	-	-	12.0	14.5
	Torquay	bcb	bcb	53	67	-	-	2.8	13.5
	Penzance	b	bcbcb	54	71	-	-	5.3	13.2
	St. Ives	c	c	55	65	-	-	4.3	13.0
	Bude	c	bcb	48	66	-	-	1.0	12.8
	Ilfracombe	bcbcb	bcb	60	68	-	-	0.8	10.5
	Aberystwyth	bc	c	54	66	-	-	0.5	11.3
	Llandudno	c	c	54	67	-	-	0.0	12.7
	Colwyn Bay	c	c	55	65	-	-	0.1	12.8
4	Rhyl	c	c	52	66	-	-	0.0	11.5
	Wallasby	m3c	c	56	66	-	-	0.0	13.1
	Southport	cc	cac	61	66	-	-	0.0	13.4
	Blackpool	c	c	50	66	-	-	0.1	13.9
	Mosses	cbbcb	c	50	67	-	-	0.2	14.3
	Ilkley	c	c	44	73	-	-	1.9	10.5
	Harrogate	bc	bc	45	71	-	-	1.8	12.3
	Berwick-on-T.	bcb	bcbcb	49	63	-	-	0.1	13.9
	Dunbar	bcm	bcm	50	63	-	-	5.5	13.8
	Troon	bcbcb	bcbv	50	63	-	-	9.3	12.8
	Douglas	cb	cb	50	69	-	-	5.2	13.2

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 9h.-9h. † Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



### DISTRICTS. FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 2nd August, 1935.

1 S.E. England	Light northerly or variable wind; fine; rather warm.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	
7 North Wales	Light to moderate north to northwest wind; fine or fair; average temperature.
8 N.W. England	
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man.	
13 { A.W. Scotland B.N.W. Scotland	Moderate west to southwest wind; fair; average temperature.
14 Mid Scotland	
15 N. E. Scotland	
16 Orkney and Shetland	Moderate north to northwest wind; fair; average temperature.
17 N.W. Ireland	
18 N. E. Ireland	
19 S. E. Ireland	
20 S.W. Ireland	

N.W. Stationery Office Press, Kingsway W.C.2.

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — Clear sky. — Sky less than 1/8 clouded. — Sky 1/8 to 1/2 clouded. — Overcast sky. — Rain falling. \* Snow. \* Sleet. \* Hail.  
Fog. — Mist. T Thunder. K Thunderstorm. — Slight haze.  
SEA DISTURBANCE. — Rough. — High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

#### GENERAL INFERENCE.

A large anticyclone centred west of Ireland covers the British Isles. Weather will be fair with an average temperature in northern and western districts but it will be fine and rather warm in the South and Southeast.

#### FURTHER OUTLOOK.

Fair or fine for two or three days.

Forecasts issued at 0900 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

LOW

63° -10

59° +2

57° -4

57° -8

57° -12

57° -16

57° -20

57° -24

57° -28

57° -32

57° -36

57° -40

57° -44

57° -48

57° -52

57° -56

57° -60

57° -64

57° -68

57° -72

57° -76

57° -80

57° -84

57° -88

57° -92

57° -96

57° -100

57° -104

57° -108

57° -112

57° -116

57° -120

57° -124

57° -128

57° -132

57° -136

57° -140

57° -144

57° -148

57° -152

57° -156

57° -160

57° -164

57° -168

57° -172

57° -176

57° -180

57° -184

57° -188

57° -192

57° -196

57° -200

57° -204

57° -208

57° -212

57° -216

57° -220

57° -224

57° -228

57° -232

57° -236

57° -240

57° -244

57° -248

57° -252

57° -256

57° -260

57° -264

57° -268

57° -272

57° -276

57° -280

57° -284

57° -288

57° -292

57° -296

57° -300

57° -304

57° -308

57° -312

57° -316

57° -320

57° -324

57° -328

57° -332

57° -336

57° -340

57° -344

57° -348

57° -352

57° -356

57° -360

57° -364

57° -368

57° -372

57° -376

57° -380

57° -384

57° -388

57° -392

57° -396

57° -400

57° -404

57° -408

57° -412

57° -416

57° -420

57° -424

57° -428

57° -432

57° -436

57° -440

57° -444

57° -448

57° -452

57° -456

57° -460

57° -464

57° -468

57° -472

57° -476

57° -480

57° -484

57° -488

57° -492

57° -496

57° -500

57° -504

57° -508

57° -512

57° -516

57° -520

57° -524

57° -528

57° -532

57° -536

57° -540

57° -544

57° -548

57° -552

57° -556

57° -560

57° -564

57° -568

57° -572

57° -576

57° -580

57° -584

57° -588

57° -592

57° -596

57° -600

57° -604

57° -608

57° -612

57° -616

57° -620

57° -624

57° -628

57° -632

57° -636

57° -640

57° -644

57° -648

57° -652

57° -656

57° -660

57° -664

57° -668

57° -672

57° -676

57° -680

57° -684

57° -688

57° -692

57° -696

57° -700

57° -704

57° -708

57° -712

57° -716

57° -720

57° -724

57° -728

57° -732

57° -736

57° -740

57° -744

57° -748

57° -752

57° -756

57° -760

57° -764

57° -768

57° -772

57° -776

57° -780

57° -784

57° -788

57° -792

57° -796

57° -800

57° -804

57° -808

57° -812

57° -816

57° -820

57° -824

57° -828

57° -832

57° -836

57° -840

57° -844

57° -848

57° -852

57° -856

57° -860

57° -864

57° -868

57° -872

57° -876

57° -880

57° -884

57° -888

57° -892

57° -896

57° -900

57° -904

57° -908

57° -912

57° -916

57° -920

57° -924

57° -928

57° -932

57° -936

57° -940

57° -944

57° -948

57° -952

57° -956

57° -960

57° -964

57° -968

57° -972

57° -976

57° -980

57° -984

57° -988

57° -992

57° -996

57° -1000

57° -1004

57° -1008

57° -1012

57° -1016

57° -1020

57° -1024

57° -1028

57° -1032

57° -1036

57° -1040

57° -1044

57° -1048

57° -1052

57° -1056

57° -1060

57° -1064

57° -1068

57° -1072

57° -1076

57° -1080

57° -1084

57° -1088

57° -1092

57° -1096

57° -1100

57° -1104

57° -1108

57° -1112

57° -1116

57° -1120

57° -1124

57° -1128

57° -1132

57° -1136

57° -1140

57° -114



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Friday, 2nd August, 1935.

No. 26916.

OBSERVATIONS at 1 hr. G.M.T. 2nd August.															OBSERVATIONS at 7 hr. G.M.T. 2nd August.															PAST 24 HOURS.							
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. mb. (1)	Change in 3 hours. (2)	Wind.		Weather.	Temp. °F. (6)	Humid. % (7)	Visibility. 0-9 (8)	Cloud.					Barom. at M.S.L. mb. (15)	Change in 3 hours. (16)	Wind.		Weather.	Temp. °F. (20)	Humid. % (21)	Visibility. 0-9 (22)	Cloud.					State of Ground. 0-9 (29)	Sea. 0-9 (30)	TEMPERATURE.			RAINFALL.		SUN-SHINE. 1st Hrs. (36)	
					Direc. (3)	Force 0-12 (4)					Form.			Amount. 0-10 (13)	Height of Base. (feet) (14)			Direc. (17)	Force 0-12 (18)					Form.			Amount. 0-10 (27)	Height of Base. (feet) (28)			Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)	Day 7h-18h mm. (34)	Night 18h-7h mm. (35)		
											Low (9)	Med. (10)	High (11)											Low (23)	Med. (24)	High (25)											
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1021.1	+10	-	0	bz.	57	75	6	-	-	-	0	0	-	0	*	69	50	40	-	-	1.4		
	Croydon	217	1019.8	-6	-	0	bc	51	85	8	-	5	4	0	2-3	-	ENE	2	b	57	75	6	-	4	-	0	Tr	-	0	68	49	46	-	-	2.5		
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1020.6	+10	ESE	1	bz.	58	75	6	-	4	-	0	Tr	-	0	71	47	36	-	-	4.3			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1020.2	+6	N'E	1	bcz.	57	85	5	-	3	-	0	4-6	-	0	70	54	49	-	-	3.8			
	Calshot (Stmntn.)	8	*	*	*	*	*	*	*	*	*	*	*	1019.9	+6	N'W	1	bcz.	59	85	6	-	3	-	0	4-6	-	0	70	57	53	-	-	7.5			
	Lympne	346	1020.3	-2	7E	2	6	51	85	8	-	3	-	0	1	-	NNE	2	bc	57	75	8	7	4	9	1	2-3	2500	0	65	48	43	-	-	3.5		
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1020.0	+2	NNE	3	c	59	65	8	5	3	-	4-6	7-8	2500	0	65	49	39	-	-	11.7			
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1020.5	+6	N'E	2	b	60	75	8	7	-	-	1	1	4000	0	65	47	37	-	-	11.6			
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1020.9	+4	NNW	2	bc	55	75	8	5	-	-	4-6	4-6	4000	0	64	45	40	-	-	12.3			
	Gorleston	5	1020.3	0	-	0	6	53	75	7	-	-	-	0	0	-	NW	2	c	52	85	7	5	3	-	4-6	7-8	2500	0	64	46	45	-	-	13.3		
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1021.0	+3	-	0	b	59	65	8	-	3	-	0	Tr	-	0	74	42	37	-	-	13.8			
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1021.0	+4	-	0	bc	56	75	7	-	3	-	0	4-6	-	0	74	48	42	-	-	11.4			
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1021.5	+6	NNW	3	bcz.	58	85	5	-	3	-	0	2-3	-	0	69	55	50	-	-	0.0			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1020.9	+6	-	0	bcz.	56	75	5	7	4	4	1	4-6	4000	0	70	50	41	-	-	*			
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1020.8	+4	N	1	c	59	75	6	5	7	-	4-6	7-8	5700	0	70	55	47	-	-	0.3			
5	Portland Bill	32	1019.4	-4	7E	2	c	60	95	8	-	-	10	10	2500	1019.4	0	NNE	3	c	62	75	7	4	4	-	4-6	7-8	2500	0	65	59	*	-	-	13.1	
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1020.3	+2	NNW	2	c	61	85	6	5	3	-	4-6	9+	5700	0	67	60	54	-	-	13.4			
	The Lizard	240	1021.2	+2	NNW	3	bc	58	95	8	7	-	-	2-3	2-3	4000	1020.7	+2	NNW	3	c	60	95	7	5	2	-	9	10	2500	0	72	57	*	-	-	*
	Scilly (St. Mary's)	163	1021.7	-4	NNW	3	6	61	95	7	-	-	-	0	0	-	1022.0	+6	N'E	2	c	60	95	6	5	-	7	4-6	10	800	0	70	59	*	-	-	11.5
	Guernsey	175	1019.3	-2	-	0	6	56	95	8	-	-	-	0	0	-	1022.0	+2	NNW	2	c	60	85	7	5	7	8	2-3	10	4060	0	65	53	48	-	-	13.5
6	Pembroke	142	1021.2	+4	NNE	3	c	58	85	7	5	-	-	9+	9+	2500	1021.2	+2	NNE	3	c	58	85	7	5	-	9+	9+	4000	0	70	57	*	-	-	1.0	
7	Holyhead	26	1022.0	+6	7	4	bc	58	85	8	5	-	-	2-3	2-3	4000	1023.4	+10	N'W	4	c	57	75	8	7	-	7-8	7-8	1500	0	65	55	53	-	-	1.6	
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1022.0	+4	NNW	4	c	60	85	6	5	-	-	7-8	7-8	1500	0	69	57	50	-	-	0.1			
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1021.3	+10	NNW	1	bc	50	95	2	-	4	-	0	4-6	-	0	72	49	46	-	-	1.5			
10	Spurn Head	29	1020.5	0	SSW	3	bc	56	85	8	-	7	-	0	2-3	-	1021.1	+4	SSW	2	bc	58	85	8	5	7	9	2-3	4-6	2500	0	63	54	*	-	-	12.6
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	1021.5	+8	N'E	2	b	59	85	7	-	3	-	0	1	-	0	74	50	43	-	-	4.2			
	Tynemouth	100	1020.4	+2	W	2	bc	61	65	7	4	-	-	4-6	4-6	4000	1022.1	+6	N	3	0	57	95	7	6	-	10	10	1500	0	60	56	52	-	-	*	
11	Inchkeith	190	1022.3	+16	E	2	c	56	95	8	4	1	-	2-3	10	2500	1022.7	+12	E	3	c	56	85	8	5	3	-	7-8	9+	2500	0	73	58	52	-	-	7.4
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	1023.1	+8	ENE	2	c	57	75	8	5	-	-	10	10	4000	0	74	51	44	-	-	8.6			
12	Renfrew (Abbots I.)	19	*	*	*	*	*	*	*	*	*	*	*	1023.3	+10	-	0	c	53	85	6	5	-	-	9	9	2500	0	73	43	36	-	-	10.6			
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	1022.4	+4	NE'N	3	b	54	75	8	1	-	1	1	1	2500	0	71	45	40	-	-	4.7			
	Point of Ayre	30	1022.7	+10	NNW	3	6	56	85	8	1	-	-	Tr	Tr	4000	1022.9	+2	NNW	4	bc	57	75	8	1	4	-	1	2-3	2500	0	68	54	*	-	-	7.9
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	1024.0	+4	NW	2	bc	57	85	8	5	3	-	4-6	4-6	2500	0	62	53	50	-	-	11.0			
13B	Stornoway	80	1022.7	+2	W	1	c	50	95	8	8	7	-	4-6	7-8	2500	1022.8	+2	WSW	1	c	53	95	8	8	6	-	4-6	9+	1500	1	63	49	*	0.2	Tr	5.9
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	1023.5	+6	NE	1	c	50	85	9	4	2	-	4-6	10	2500	0	70	40	38	-	-	8.9			
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	1023.5	+10	NNW	2	c	55	85	8	7	-	-	9	9	4000	0	69	53	53	-	-	Tr	8.4		
	Wick	81	1022.0	+4	W	2	bc	46	95	8	3	1	-	2-3	4-6	1500	1022.6	+2	W	2	c	54	95	8	7	1	-	4-6	7-8	1500	0	62	43	*	-	-	*
16	Lerwick	156	1020.6	+4	WSW	1	c	52	95	8	8	7	-	4-6	7-8	1500	1021.1	+6	W	2	c	52	95	8	8	-	7-8	7-8	1500	1	60	50	*	-	-	Tr	2.8
17	Blacksod Point	18	1015.7	+10	7	2	bc	53	85	8	1	-	-	2-3	2-3	1500	1026.3	+8	N	3	c	57	75	8	5	-	9+	9+	1500	0	64	50	*	0.1	-	*	
18	Malin Head	52	1024.1	+4	NW	3	bc	55	85	9	4	-	-	4-6	4-6	1500	1024.8	+6	N'W	3	bc	57	85	9	2	-	4-6	4-6	2500	0	62	53	*	-	-	5.3	
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*	1025.0	+8	-	0	b	50	95	8	5	4	1	Tr	1	2500	0	70	39	33	-	-	10.5			
19	Birr Castle	173	*	*	*	*	*	*	*	*	*	*	*	1028.6	+8	W'N	1	c	54	95	8	5	-	-	9+	9+	2500	0	75	52	50	-	-	9.0			
20	Valentia Obsy.†	30	1025.6	+10	7	3	c	57	95	8	7	-	-	7-8	7-8	4000	1026.0	+8	N'W	4	c	58	85	8	5	-	9+	9+	1500	0	68	57	52	-	-	10.3	
	Roche Point	22	*	*	*	*	*	*	*	*	*	*	*	1024.1	+10	N	3	c	58	85	9	5	-	-	9+	9+	1500	0	70	57	*	Tr	-	-	*		

LONDON OBSERVATIONS.												EXPLANATION OF FIGURES, LETTERS, etc.											
DAY 7h—18h, Kew & Croydon. 9h—18h, Kensington. 9h—21h, other stations except for rainfall which is 9h—18h.												COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.											
COLUMNS 8, 22 —Code for surface visibility.																							
Objects not visible at 55 yards.																							
COLUMNS 4, 18. THE BEAUFORT SCALE OF WIND is used only for surface observations. In the ac- companying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.												COLUMN 20.—Code for State of Sea.											
Columns 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.												Columns 36, 37.—Code for State of Sky.											

TERMS OF SUBSCRIPTION. } Single Copies, 1d. each: by post 1½d.  
 } 2/6 per month: 6/6 per quarter: 25/- per year.

METEOROLOGICAL OFFICE, AIR MINISTRY, ADASTRAL HOUSE, KINGSWAY, LONDON, W.C.2

G. C. SIMPSON, C.B., D.Sc., F.R.S., Director.

1 hr. observations are from Valencia W/T Station.

: Maximum and Minimum Temperatures are for the 24 hours ending 8 h.

§ Sea disturbance reported from Dungonesu.



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Saturday 3rd August 1935.

No 26917

District.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 2nd August														OBSERVATIONS at 18h. G.M.T. 2nd August														PAST 24 HOURS.					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-10	Cloud.			Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-10	Cloud.			State of Ground. 0-9	Sea. 0-9	WEATHER.									
				Direc. 0-12	Force 0-12					Form.	Amount.	Height of Base (feet)			Form.	Amount.					Height of Base (feet)	7h.—13h. ...2nd.	13h.—18h. ...2nd.			18h. to 1h. 3rd.	1h.—7h. ...3rd.								
(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)	(37)	(38)	(39)	(40)		
1	London (Kew)	1021.1	0	ENE	3	bc	69	45	7	7	-	-	4.6	4.6	2500	1020.4	-2	E'N	2	b	70	45	7	7	-	1	1	1	4000	0	*	b3bc	bccby	b	bcm
	Croydon	1020.5	+2	NE'E	3	bc	70	45	9	1	-	-	2.3	2.3	4000	1019.9	-4	ENE	2	b	69	55	8	1	-	1	1	1	4000	0	*	b3bc	bccby	by	bwc
	S. Farnborough	1020.5	-2	NE	3	bc	73	45	7	1	-	-	4.6	4.6	4000	1020.1	-4	NE'E	2	bc	71	45	8	7	8	-	4.6	4.6	4000	0	*	3bbcy	bey	beycm	cf
	Boscombe Down	1020.3	+2	NE	3	bc	73	45	8	1	3	-	4.6	4.6	4000	1019.9	-2	NE'E	2	bc	72	45	7	7	3	-	2.3	2.3	4000	0	*	bey	bey	beyb	cbrm
	Calshot (Stmntn.)	1020.2	0	SE	2	b	70	55	8	1	-	-	1	1	4000	1020.8	+6	SSW	3	bc	65	65	8	7	3	-	2.3	4.6	4000	0	1	bcm,by	bccybc	bccbw	bwbcm
	Lympe	1020.9	+4	NNE	2	bc	65	45	8	1	-	-	2.3	2.3	4000	1021.3	0	ENE	4	b	62	65	8	1	-	1	Tr	Tr	4000	0	\$ 2	bey	bccybc	bw	bwbcc
	Manston	1020.9	+4	NNE	3	bc	63	55	9	1	3	-	2.3	4.6	2500	1020.7	-4	NNE	3	b	62	65	8	1	-	1	1	1	4000	0	*	bey	bccybc	bcb	bc
2	Shoeburyness	1021.5	+2	ENE	3	bc	66	65	8	1	-	-	2.3	2.3	4000	1021.4	0	E'N	3	bc	63	75	8	7	4	-	1	2.3	4000	0	*	bcc,b	bv	bc	bew
	Peluxstowe	1021.3	+2	ENE	4	bc	66	55	9	7	-	-	2.3	2.3	2500	1021.0	0	NE'E	4	bc	63	65	9	7	3	-	2.3	2.3	2500	0	2	bccv	bvy	bvb	b-cbc
	Gorleston	1021.2	+4	N	3	bc	65	65	7	1	-	-	2.3	2.3	4000	1020.7	-2	N'E	3	bc	65	65	7	1	-	-	2.3	2.3	2500	0	2	bcc	bc	bccbc	c
	Mildenhall	1020.7	-4	NE'N	2	c	71	45	9	1	-	-	7.8	7.8	4000	1020.3	0	NE'N	2	b	72	45	9	1	4	-	1	1	4000	0	*	bc	cb	bcc	c
	Cranwell	1020.8	-4	NE	2	c	73	35	8	1	3	-	4.6	7.8	4000	1020.7	0	E'S	3	c	71	55	8	7	5	-	1	7.8	5700	0	*	bc	cbcy	bcc	corrc
3	Birmingham	1020.8	-2	NNW	3	3	71	55	6	2	3	-	4.6	4.6	2500	1021.1	+2	NNW	4	3	64	55	6	-	3	-	0	9	-	0	*	bccz	bccz	cz	cbez
	Upper Heyford	1020.9	-2	ENE	3	c	71	45	8	1	-	9	4.6	7.8	4000	1020.3	-2	NE	2	bc	72	45	8	7	-	-	4.6	4.6	4000	0	*	bccbcy	bey	bcc	cm
4	Ross-on-Wye	1019.7	0	NNE	3	bc	73	45	6	4	-	-	4.6	4.6	5700	1020.0	0	ENE	2	c	73	45	8	5	7	-	2.3	7.8	5700	0	*	bccz	bc	bc	buz
5	Portland Bill	1021.0	+4	S	3	c	63	85	7	4	4	-	4.6	7.8	2500	1021.1	+4	W	3	bc	62	85	7	4	4	-	4.6	4.6	2500	0	2	c	c	bcc	c
	Plymouth	1020.3	-2	NNW	4	3	72	65	7	7	3	1	4.6	7.8	5700	1021.0	+4	NNW	4	c	65	65	8	5	3	-	2.3	7.8	5700	0	2	c3bc	bcc	bcc	c
	The Lizard	1021.7	+6	N	4	bc	71	65	8	7	7	-	2.3	4.6	4000	1021.8	0	N'W	5	bc	65	65	8	7	8	-	4.6	4.6	4000	0	2	bcc	bc	bcc	bcc
	Scilly (St. Mary's)	1023.3	+6	NNE	4	c	65	55	7	5	-	-	7.8	7.8	4000	1024.0	0	NNE	4	b	62	75	8	-	4	-	0	1	-	0	3	c	cbcb	b	bcc
	Guernsey	1020.3	+4	ENE	2	3	65	75	5	1	1	8	1	9	2500	1020.3	0	-	0	bc	66	55	9	-	1	-	0	2.3	-	0	1	cm	c3bc	bcb	bz
6	Pembroke	1021.6	+4	NNE	4	q	63	55	8	5	-	-	2.3	2.3	5700	1023.0	-6	NNE	4	q	61	55	8	5	-	-	4.6	4.6	4000	0	2	cbccy	bccy	bcb	bcb
7	Holyhead	1024.2	+6	N'W	4	bc	61	75	8	1	-	8	2.3	2.3	1500	1023.7	-2	N'W	3	b	60	75	9	-	8	0	Tr	-	-	0	2	bcc	b	b	bc
	Chester (Sealand)	1023.1	+2	NW	5	b	62	65	8	1	7	-	Tr	1	2500	1023.0	0	NNW	4	bc	61	65	8	5	7	-	2.3	2.3	4000	0	*	bcm,b	bcc	bc	bewm
8	Manchester	1021.8	+2	NW	4	b	68	55	8	1	-	-	Tr	Tr	4000	1020.3	+2	NNW	3	c	63	65	8	7	-	-	3	3	4000	0	*	bccb	bcc	c	bewm
10	Spurn Head	1021.7	+2	ESE	3	bc	66	65	8	-	1	-	0	2.3	-	1021.7	0	E	3	bc	62	85	8	-	1	3	0	2.3	-	0	2	bcc	bc	bcc	bz
	Catterick	1022.1	0	NE	2	3	67	65	6	5	-	-	7.8	7.8	4000	1022.8	+4	NE	3	3	59	85	6	5	-	-	9+	9+	1500	0	*	bccz	c3	cm	cbcm
	Tynemouth	1022.3	+8	N	3	0	56	55	7	6	-	-	10	10	1500	1022.3	+2	NE	3	c	57	85	8	4	-	-	7.8	7.8	4000	0	2	0	cc	cbcc	bem
11	Inchkeith	1023.3	+2	E	3	c	63	75	8	7	-	-	9+	9+	2500	1023.2	-8	NE	2	c	59	85	8	7	-	6	7.8	7.8	2500	0	2	c	c	cbcc	bcc
	Leuchars	1024.0	+2	E	2	c	60	65	8	5	-	-	10	10	4000	1023.1	-4	SE	2	c	59	65	8	5	-	-	3	3	5700	0	*	cd,c	cyc	c	cbcc
12	Renfrew (Abbots L.)	1023.1	+4	N	1	3	65	55	7	7	-	-	7.8	7.8	4000	1022.8	-2	W'N	4	bc	63	85	9	7	-	8	Tr	4.6	4000	0	*	cwcm	c3-bcc	bcc	cawbc
	Eskdalemuir	1021.4	+2	ENE	3	c	64	65	8	7	-	1	7.8	7.8	4000	1022.2	+2	NE'E	3	bc	63	65	8	7	-	-	4.6	4.6	4000	0	*	bwbcc	bcc	bccw	bewm
	Point of Ayre	1023.6	+2	NNW	4	bc	66	65	8	2	4	-	1	2.3	2500	1023.1	+6	NNW	5	bc	61	85	8	-	8	2	0	2.3	-	0	3	bcc	bcc	bccbc	bcc
13A	Tiree	1024.9	+4	NNW	2	bc	60	75	8	7	4	-	4.6	4.6	2500	1025.0	+2	NNW	3	bc	58	75	8	2	3	5	2.3	4.6	4000	0	2	bccpr	bc	bccw	c
13B	Stornoway	1023.6	+4	WSW	3	pr	55	85	8	8	2	-	4.6	10	1500	1023.6	+4	NNW	2	c	55	75	9	8	2	-	7.8	10	1500	1	1	cpr	cpr	cpr	c
15	Dalwhinnie	1023.2	0	SW	2	c	59	65	8	4	2	-	4.6	10	2500	1023.9	0	NW	2	c	57	65	8	4	6	-	4.6	10	2500	0	*	c	c	*	bc
	Aberdeen	1023.7	+6	SE	2	c	58	75	8	8	-	-	9	9	2500	1023.4	-4	SSW	2	c	58	65	8	8	-	-	9	9	2500	0	1	c	c	*	cbc
	Wick	1023.0	+4	NNW	2	c	59	75	8	8	1	-	4.6	7.8	1500	1023.0	0	NNW	2	c	56	85	8	8	7	-	7.8	10	1500	0	2	c	c	c	c
16	Lerwick	1021.7	0	WSW	3	c	56	65	8	8	7	-	4.6	9	800	1021.7	0	W'S	3	c	54	85	8	8	7	8	4.6	9	1500	0	*	c	c	cpr,be	cbc
17	Blacksod Point	1027.2	0	NW	3	bc	61	65	9	2	3	-	4.6	4.6	2500	1027.2	0	NNW	3	bc	61	65	9	2	-	-	4.6	4.6	4000	0	3	cbc	bc	bcc	bc
18	Malin Head	1025.5	+4	NNW	3	bc	59	85	8	2	8	5	1	2.3	2500	1025.4	-2	N'W	3	c	58	85	8	2	8	1	4.6	7.8	2500	0	0	bc	bc	c	cpr

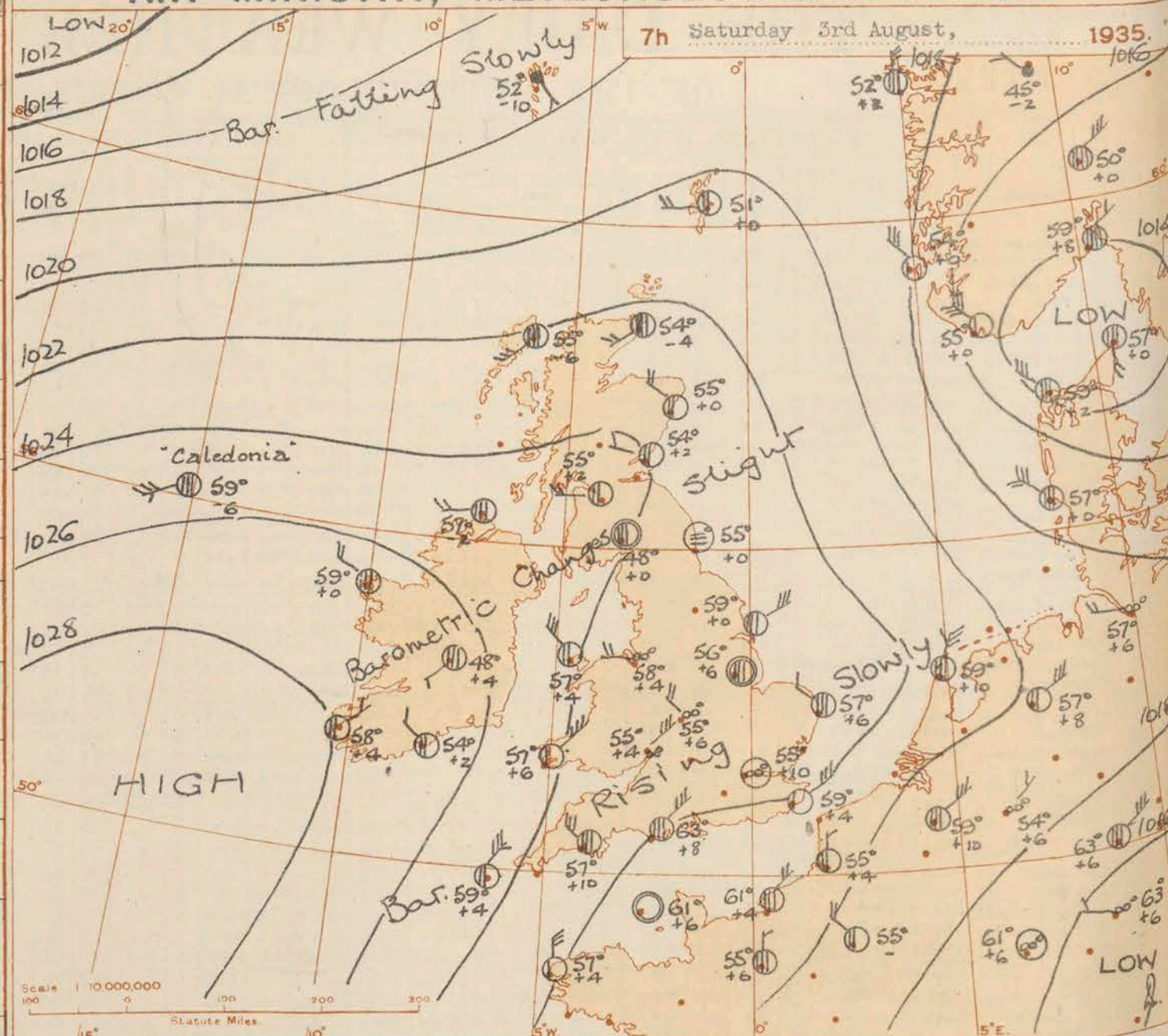


# REPORTS from HEALTH RESORTS for 2nd August 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 2h.	Max. 2h. to 9h.	Night. 9h. to 2h.	Day. 2h. to 9h.	Sunrise to 17h.	Sunset to 1h.
1	Tunbridge W.	b	b	47	71	-	-	12.1	2.7
	Bournemouth	b	b	56	71	-	-	8.3	8.2
	Ventnor	omb	b	57	74	-	-	10.0	7.8
	Southsea	b	b	57	71	-	-	10.2	8.1
	Bognor Regis	b	b	55	69	-	-	10.4	6.0
	Littlehampton	bc	bc	53	71	-	-	10.6	6.2
	Worthing	b	b	54	70	-	-	10.5	6.3
	Brighton	b	b	54	72	-	-	11.5	3.5
	Eastbourne	b	b	53	69	-	-	11.9	6.3
	Hastings	bc	bc	50	70	-	-	12.1	3.3
	Folkestone	bc	bc	51	69	-	-	11.7	4.1
	Dover	b	b	52	69	-	-	11.8	5.6
	Deal	b	b	50	70	-	-	11.1	7.2
	Ramsgate	b	b	57	67	-	-	11.4	10.8
	Margate	bc	bc	57	63	-	-	15.2	4.0
2	Southend	b	b	50	69	-	-	11.8	12.5
	Maldon	b	b	44	69	-	-	11.1	12.1
	Clacton-on-Sea	bc	bc	49	66	-	-	11.5	13.1
	Dovercourt	bc	bc	49	65	-	-	12.8	12.7
	Lowestoft	b	b	43	67	-	-	8.7	12.8
	Skegness	bc	bc	54	66	-	-	12.1	14.4
	Mablethorpe	bc	bc	46	66	-	-	11.8	13.7
	Cleethorpe	bc	bc	49	67	-	-	9.2	13.3
3	Leamington S.	bc	bc	50	76	-	-	8.0	1.7
	Cheltenham	bc	bc	53	78	-	-	6.2	0.0
5	Bath	bc	bc	57	76	-	-	6.7	3.9
	Weymouth	bc	bc	59	70	-	-	7.4	6.5
	Jersey	bc	bc	57	69	-	-	5.2	14.3
	Torquay	bc	bc	60	74	-	-	7.9	2.8
	Penzance	c	c	60	69	-	-	3.6	7.0
	St. Ives	c	c	59	66	-	-	3.5	5.0
	Bude	bc	bc	55	67	-	-	4.5	1.2
	Ilfracombe	bc	bc	60	67	-	-	4.8	2.0
6	Aberystwyth	bc	bc	55	65	-	-	9.7	0.5
7	Llandudno	bc	b	57	64	-	-	9.1	0.3
	Colwyn Bay	bc	bc	57	64	-	-	9.0	0.2
	Rhyl	bc	bc	58	63	-	-	9.2	0.0
8	Wallaasey	b	b	59	66	-	-	9.8	0.0
	Southport	bc	b	55	67	-	-	9.9	0.0
	Blackpool	bc	bc	56	65	-	-	8.5	0.1
	Morecambe	b	b	54	68	-	-	11.7	0.2
9	Ilkley	bc	bc	53	72	-	-	7.1	1.9
	Harrogate	b	b	52	69	-	-	8.4	1.8
10	Berwick-on-T.	bc	bc	54	61	-	-	5.0	9.1
11	Dunbar	bc	bc	54	61	-	-	4.4	5.5
12	Troon	bc	bc	48	65	-	-	7.3	12.0
	Douglas	bc	bc	52	63	-	-	11.6	5.9

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-2h. | Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 3rd August, 1935.
1 S.E. England	Light northeast or north wind; fair, but at first more cloud than of late; temperature not above the average.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Moderate or light northerly wind; fair; average temperature.
6 South Wales	
7 North Wales	
8 N.W. England	Light northwest or west, or variable, wind; mainly fair; average temperature.
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	Light variable or westerly wind; mainly fair; average temperature.
12 S.W. Scotland & Isle of Man	
13 { A.W. Scotl. B.N.W. Scotl. land.	Light or moderate southwest wind; mainly cloudy, perhaps showers; average temperature.
14 Mid Scotland	Light or moderate southwest wind; mainly fair; average temperature.
15 N. E. Scotland	
16 Orkney and Shetland	As 13.
17 N. W. Ireland	
18 N. E. Ireland	Light variable wind; fair average temperature.
19 S. E. Ireland	
20 S. W. Ireland	

N.W. Stationery Office Press, Kingsway W.C.2

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows by with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — Clear sky. ○ Sky less than 1/10 clouded. ⊙ Sky 1/10 to 1/2 clouded. ⊕ Sky 1/2 to 3/4 clouded. ⊗ Overcast sky. ● Rain falling. \* Snow. ★ Sleet. ▲ Hail.

SEA DISTURBANCE. ~~~~~ Rough. ~~~~~ High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

### GENERAL INFERENCE.

An anticyclone is centred off Southwest Ireland and a disturbance near Iceland will move northeast. Except in the extreme Northwest weather will be fair in most districts, but more cloudy than of late in England.

### FURTHER OUTLOOK.

Fair in most districts, but rather unsettled in the extreme Northwest and North.

Forecasts issued at

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.  
1060

50°  
+0

LOW  
57°  
+0

57°  
+0

57°  
+0

57°  
+0

63°  
+6

LOW  
63°  
+6

LOW  
63°  
+6

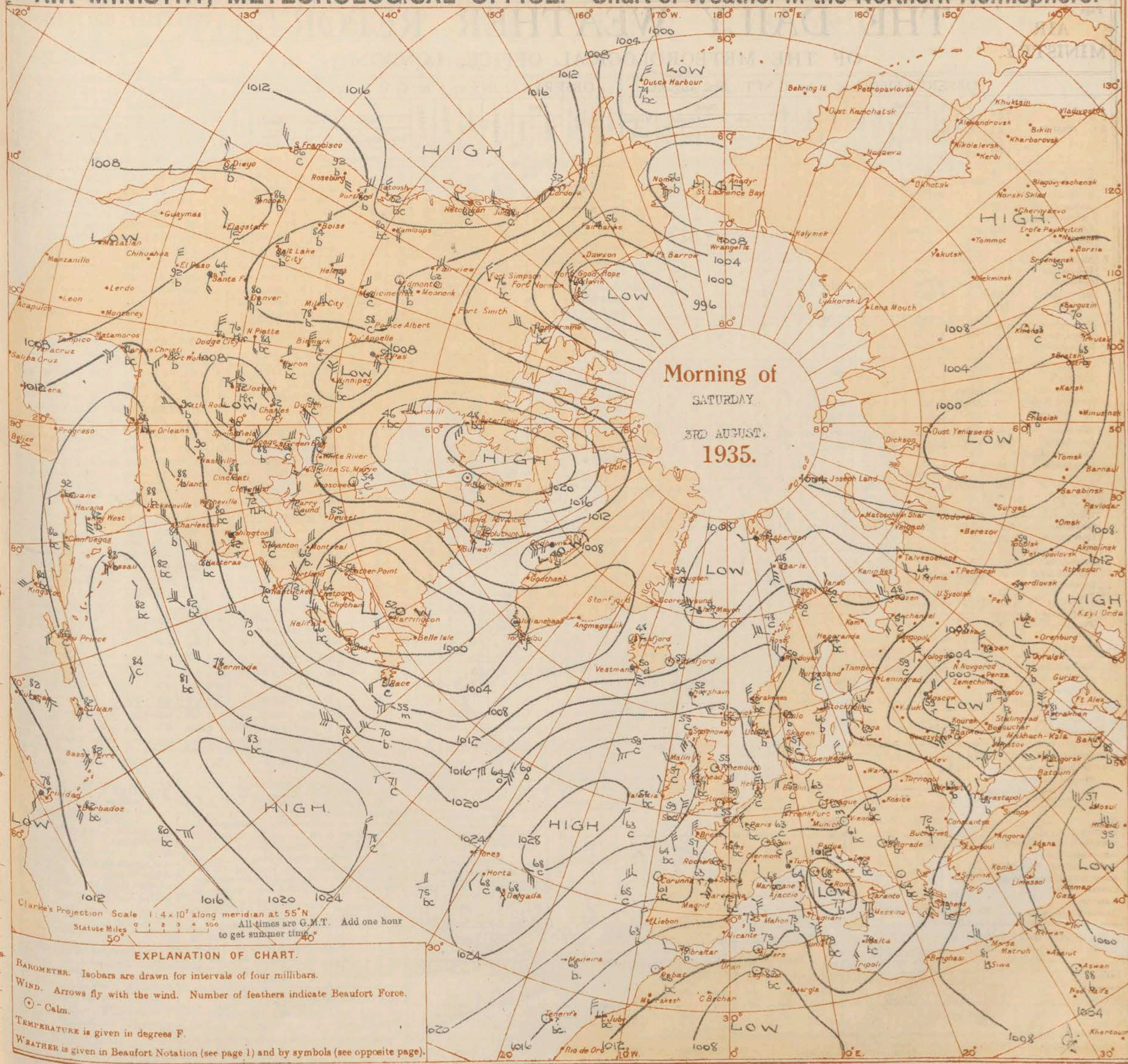
LOW  
63°  
+6

LOW  
63°  
+6

LOW  
63°  
+6

LOW  
63°  
+6

LOW  
63°  
+6



Sc. F.R.S.  
Director.



PAST 24 HOURS.

LONDON OBSERVATIONS.										EXPLANATION OF FIGURES, LETTERS, etc.									
Day 7h—18h, Kew & Croydon. 9h—18h, Kensington. 9h—21h, other stations except for rainfall which is 9h—18h.										COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 8, 22—Code for surface visibility.										Objects not visible at									
Height above M.S.L., in feet.										COLUMNS 4, 18. THE BEAUFORT SCALE OF WIND is used only for surface observations. In the accompanying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.									
Weather										Beaufort No. Statute m/h.									
Temperature.										Beaufort No. Statute m/h.									
Rainfall.										Beaufort No. Statute m/h.									
Sunshine to Sunset hrs.										COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.									
Humidity.										COLUMNS 30.—Code for State of Sea.									
Atmospheric Pollution.										0 Calm. 5 Very rough.									
Milligrams of Solid Impurity per cubic metre.										1 Smooth. 6 High.									
24 hrs. ended 7h. G.M.T. 3rd.										2 Slight. 7 Very high.									
SOUTH KENSINGTON.										3 Moderate. 8 Precipitous.									
Max. Time. Min. Time.										4 Rough. 9 Confused.									
0.3 0.4h on 3rd 0.1 1.5h on 2nd.																			
KEW OBSERVATORY.																			
Max. Time. Min. Time.																			
0.2 0.7h on 3rd 0.1 1.4h on 2nd.																			
18h. G.M.T. 2nd August.																			
7h. G.M.T. 3rd August.																			
Past 24 Hours.																			
Max. Day °F. Min. Night °F. Rainfall.																			
Day mm. Night mm.																			
PARIS ... 1015.1 WNW 3 C 66																			
BRUSSELS ... 1017.6 NW 3 b 64																			
BERLIN ... 1015.8 N 3 bc 70																			
ZURICH ... 1015.8 SSE 1 c 61																			
ROME ... 1011.4 - 0 bz 77																			

G. C. SIMPSON, C.B., D.Sc., F.R.S., Director.

§ Sea disturbance reported from Dungeness.



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

4th August, 1935.

No. 26918

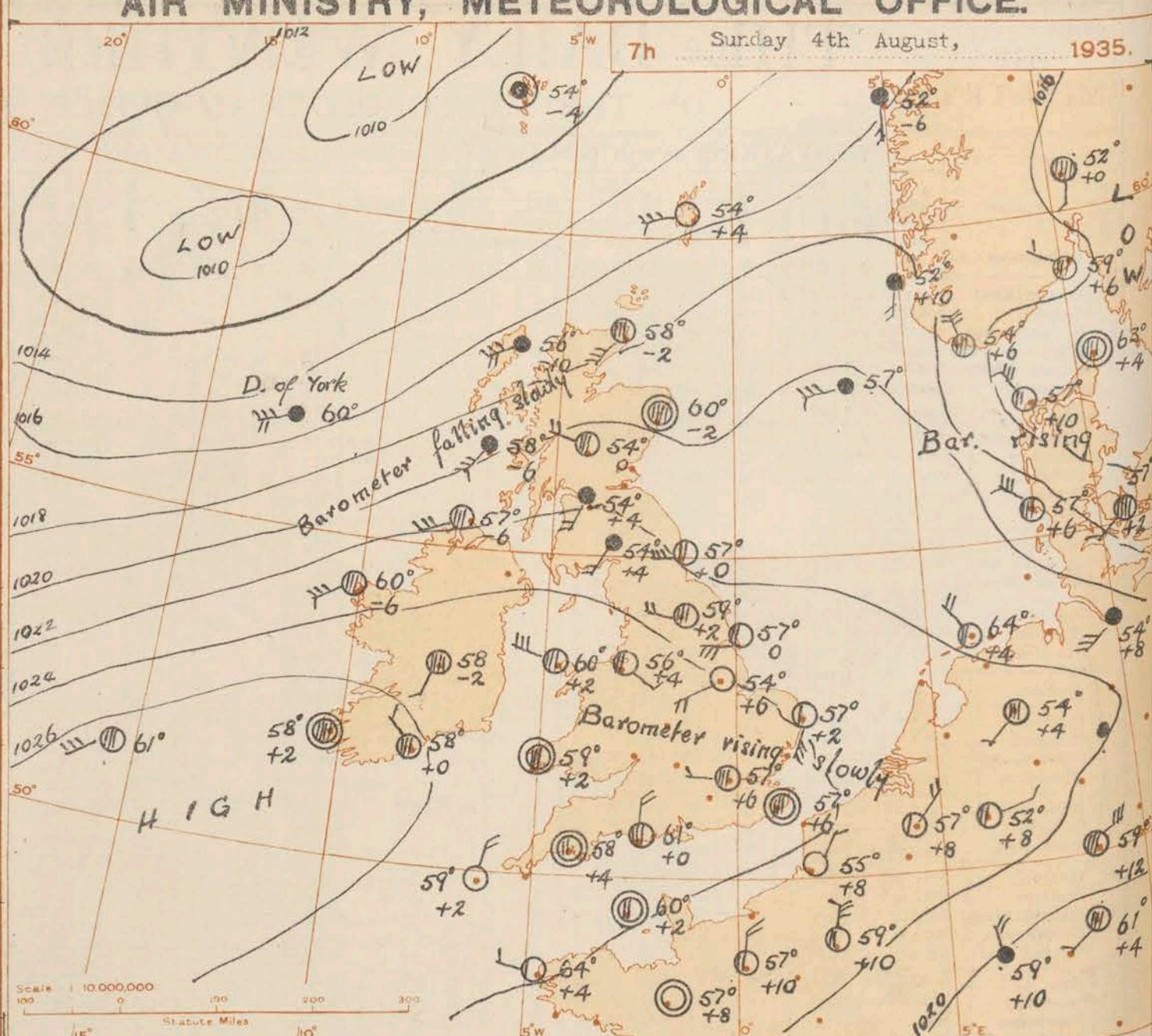
DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 3rd August.														OBSERVATIONS at 18h. G.M.T. 3rd August.														PAST 24 HOURS.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.	Weather.	Temp.	Humid.	Visibility	Weather.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
				Direc.	Force					Low	Med.	High	Low	Total			Height of Base (feet)	Direc.					Force	Low	Med.	High	Low								Total	Height of Base (feet)	State of ground.	Sea.	7h.—18h. 3rd.	18h.—18h. 3rd.	18h.—18h. 1h.—4h.	1h.—7h. 4th.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
(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)	(40)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
(For heights see p. 4.)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			



7h Sunday 4th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. 2nd. to 9h. 3rd.	Max. 9h. 17h. 3rd.	Night. 17h. 2nd. to 9h. 3rd.	Day. 9h. 17h. 3rd.	Sunrise to 17h. 3rd.	Sunset. 2nd.
1	Tunbridge W.	bc	bcc	46	72	-	-	5.0	14.3
	Bournemouth	bbe	co	53	71	-	-	4.5	10.1
	Ventnor	bc	oco	56	70	-	-	3.9	11.7
	Southsea	bcc	c	54	66	-	-	2.2	12.2
	Bognor Regis	bcc	co	53	65	-	-	2.2	12.4
	Littlehampton	bcc	c	51	67	-	-	3.1	12.6
	Worthing	bbe	c	53	68	-	-	4.3	12.7
	Brighton	bbe	c	52	72	-	-	4.5	13.6
	Eastbourne	bcb	bccv	55	70	-	-	10.6	14.0
	Hastings	bc	bcc	51	71	-	-	10.9	14.3
	Folkestone	bc	bc	54	70	-	-	10.0	14.1
	Dover	ybc	bcc	56	70	-	-	9.7	13.7
	Deal	cbcb	b	59	71	-	-	9.5	13.2
	Ramsgate	b	bbe	59	68	-	-	9.0	13.3
	Margate	bc	bc	59	66	-	-	10.1	12.7
2	Southend	bcc	bccv	53	71	-	-	6.6	14.0
	Maldon	bbe	c	52	71	-	-	4.3	13.1
	Clacton-on-Sea	bccv	bccv	53	67	-	-	4.5	13.9
	Dovercourt	bccv	bccv	54	68	-	-	5.0	15.1
	Lowestoft	bcc	cbcb	52	68	-	-	1.5	10.8
	Skewness	bco	obe	54	64	-	-	3.2	12.9
	Mablethorpe	ccv	cbccv	55	64	-	-	4.1	12.8
	Cleethorpe	cv	bccv	57	63	-	-	4.0	10.1
3	Leamington S.	b3bc	bcc	55	71	-	-	4.0	8.0
4	Cheltenham	m.bcc	cm.c	53	73	-	-	3.5	6.2
5	Bath	cbc	bcc	56	71	-	-	3.0	6.7
	Weymouth	cb	bc	58	70	-	-	6.7	8.4
	Jersey	b	b	56	71	-	-	11.7	7.5
	Torquay	bcc	bcc	59	71	-	-	6.3	8.2
	Penzance	b	b	56	66	-	-	11.0	5.7
	St. Ives	b	b	57	62	-	-	10.0	6.0
	Bude	bc	bc	56	63	-	-	9.3	5.5
	Hfracombe	bcc	bcb	59	67	-	-	10.5	5.2
6	Aberystwyth	bcb	bc	49	64	-	-	11.3	12.1
7	Llandudno	cbcb	b	56	64	-	-	6.0	11.6
	Colwyn Bay	ccbc	bcb	56	65	-	-	5.9	11.2
	Rhyl	cd.c	cbcb	57	63	-	Trace	4.8	11.6
8	Wallasey	cbcb	b	57	66	-	-	8.0	12.3
	Southport	bcb	b	56	68	-	-	8.8	12.3
	Blackpool	bcb	bcb	51	66	-	-	8.6	10.9
	Morescambe	b	bcc	53	68	-	-	9.0	14.2
9	Ilkley	bcc	bccv	55	69	-	0.3	2.9	7.1
	Harrogate	bcc	bccv	55	68	-	Trace	2.4	8.4
10	Berwick-on-T.	c	bc	48	60	-	-	4.7	6.3
11	Dunbar	bc	bc	51	65	-	-	5.9	5.4
12	Troon	bcb	bcb	50	66	-	-	6.8	9.2
	Douglas	cbcc	bc	52	67	-	-	10.8	14.1

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-3h. † Min. Temp. 17h.-9h.



## FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 4th August, 1935.

DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 4th August, 1935.
1 S.E. England	
2 E. England	
3 E. Midlands	
4 W. Midlands	Light variable to west wind; fair or fine; rather warm or warm.
5 S.W. England	
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	Moderate southwest wind; cloudy, brighter intervals; average temperature.
13 { A.W. Scotland B.N.W. Scotland	Fresh southwest wind, veering; cloudy, occasional slight rain or drizzle; average temperature.
14 Mid Scotland	Moderate to fresh southwest wind; cloudy, local rain or drizzle; average temperature.
15 N.E. Scotland	
16 Orkney and Shetland	As 13A. - 13B.
17 N.W. Ireland	As 12.
18 N.E. Ireland	
19 S.E. Ireland	As 1 - 11.
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.

WEATHER SYMBOLS: — Clear sky. — Sky less than  $\frac{1}{2}$  clouded. — Sky  $\frac{1}{2}$  to  $\frac{3}{4}$  clouded. — Overcast sky. — Rain falling. \* Snow. \* Sleet. \* Hail.

SEA DISTURBANCE. — Rough. — High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

An anticyclone remains centred off Southwest Ireland while a depression off Northwest Scotland is moving eastwards. Weather will be fair or fine over most of England and Ireland but there will be occasional slight rain or drizzle in the North particularly in Western Scotland.

## FURTHER OUTLOOK.

Fine and warm in most districts, local rain in the North.

Forecasts issued at 0930 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

52°  
+0

59°  
+6

63°  
+4

54°  
+8

59°  
+12

61°  
+4

alm is indi  
egrees F  
is clouded  
et. ▲ Hail

temperature

c., F.R.S.  
Director.





AIR  
MINISTRY.

## THE DAILY WEATHER REPORT

BRITISH SECTION

Sunday 4th August 1935

OF THE METEOROLOGICAL OFFICE, LONDON.

No. 26918

OBSERVATIONS at 1 hr. G.M.T. 4th August.														OBSERVATIONS at 7 hr. G.M.T. 4th August.														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind.		Weather.	Temp. °F. (6)	Humid. % (7)	Visibility. 0-9 (8)	Cloud.				Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind.		Weather.	Temp. °F. (20)	Humid. % (21)	Visibility. 0-9 (22)	Cloud.				State of Ground. 0-9 (29)	Sea. 0-9 (30)	TEMPERATURE.			RAINFALL.		SUNSHINE Hrs. (36)				
					Direc.	Force 0-12 (4)					Low (9)	Med. (10)	High (11)	Low 0-10 (12)			Total 0-10 (13)	Height of Base. (feet) (14)					Direc.	Force 0-12 (18)	Low (23)	Med. (24)			High (25)	Low 0-10 (26)	Total 0-10 (27)	Height of Base. (feet) (28)	Max. Day 7h-18h °F. (31)		Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)	Day 7h-18h mm. (34)	Night 18h-7h mm. (35)
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1024.8	+6	W	1	c <sub>2</sub>	58	85	6	5	-	-	9+	9+	2500	0	*	71	52	44	-	-	2.1			
	Croydon ...	217	1024.1	+2	-	0	b	52	95	7	-	-	0	1024.2	+2	S	2	c	58	85	6	5	3	-	4-6	9	5700	0	*	69	50	45	-	-	0.5			
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1024.7	+6	W/N	1	c	57	95	6	7	7	-	7-8	9	4000	0	*	71	54	42	Tr	-	2.2			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1024.6	+4	-	0	c <sub>2</sub>	56	85	6	5	-	-	9	9	2500	0	*	70	54	52	-	-	4.9			
	Calshot (St. Hmtn.)	8	*	*	*	*	*	*	*	*	*	*	*	1024.4	+8	SE 5	8	c	63	85	8	5	2	-	4-6	7-8	4000	0	1	71	60	55	-	-	4.2			
	Lympe ...	346	1024.7	+4	NEE	3	b	52	85	8	5	-	-	1024.9	+6	-	0	c	57	85	8	5	3	-	2-3	7-8	4000	0	51	69	47	43	-	-	11.8			
	Manston ...	142	*	*	*	*	*	*	*	*	*	*	*	1024.4	+4	SW	2	c	57	85	7	5	3	1	4-6	7-8	5700	0	*	68	48	41	-	-	10.5			
2	Shoeburyness ...	11	*	*	*	*	*	*	*	*	*	*	*	1024.6	+6	SSW	1	c	61	85	8	7	-	-	7-8	7-8	4000	0	*	69	51	44	-	-	7.2			
	Felixstowe ...	15	*	*	*	*	*	*	*	*	*	*	*	1024.1	+4	WSW	1	c	60	75	7	5	-	-	9	9	4000	0	1	67	56	52	-	-	4.9			
	Gorleston ...	5	1024.2	+2	SW 5	2	b	55	75	7	-	-	0	1023.9	+2	SSW	3	b	57	85	7	1	-	-	Tr	Tr	2500	0	2	65	52	50	Tr	-	2.4			
	Mildenhall ...	19	*	*	*	*	*	*	*	*	*	*	*	1024.1	+4	S/W	1	b	60	85	7	-	-	-	0	0	-	0	*	71	55	51	-	-	2.3			
	Cranwell ...	240	*	*	*	*	*	*	*	*	*	*	*	1024.0	+6	W 5	2	b <sub>2</sub>	54	85	6	-	-	-	0	0	-	0	*	70	50	48	-	-	1.6			
3	Birmingham ...	535	*	*	*	*	*	*	*	*	*	*	*	1024.7	+4	NW	2	b	57	85	7	5	3	-	Tr	1	1500	0	*	69	52	44	-	-	4.0			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1024.7	+6	N	3	b <sub>2</sub>	57	85	6	-	4	-	0	1	-	0	*	71	52	46	Tr	0.1	*			
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1024.7	+2	NE	1	b	55	85	8	4	-	-	1	1	7200	0	*	71	46	37	-	-	6.6			
5	Portland Bill ...	32	1023.3	+2	NW	2	0	62	95	7	5	-	-	1023.3	0	N	2	c	61	85	7	4	-	-	7-8	7-8	2500	0	2	68	58	*	-	-	*			
	Plymouth ...	82	*	*	*	*	*	*	*	*	*	*	*	1024.5	+4	-	0	bc	58	85	7	5	-	-	4-6	4-6	2500	0	0	70	57	55	-	-	4.5			
	The Lizard ...	240	1024.9	0	NW	4	b	53	95	8	-	-	0	1024.7	+4	NE	2	bc	57	95	8	7	-	-	4-6	4-6	4000	0	2	67	52	*	-	-	*			
	Scilly (St. Mary's)	163	1025.7	0	NNW	2	b	56	95	8	-	-	0	1025.5	+2	NE 1	2	b	59	95	8	-	4	8	0	1	-	0	1	67	54	*	-	-	13.4			
	Guernsey ...	175	1023.8	+4	-	0	bc	58	95	8	8	-	-	1024.0	+2	-	0	bc	60	75	8	8	-	-	4-6	4-6	2500	0	1	68	56	51	-	-	13.0			
6	Pembroke ...	142	1024.4	+6	N	3	b	54	85	8	5	-	-	1024.6	+2	-	0	c	59	85	7	5	-	-	9	9	4000	0	1	65	54	*	-	-	13.9			
7	Holyhead ...	26	1024.6	-2	SE 5	1	bc	57	85	7	5	-	-	1024.5	+2	WNW	3	c	60	85	8	5	-	-	9	9	2500	0	1	63	56	47	-	-	11.6			
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1024.5	+4	SE 1	1	bc <sub>2</sub>	56	85	6	1	3	1	1	2-3	4000	0	*	64	46	40	-	-	12.7			
8	Manchester ...	70	*	*	*	*	*	*	*	*	*	*	*	1024.5	+6	SE	1	cm/f	53	95	4	5	7	-	9	9+	220	1	*	72	42	39	-	Tr	9.3			
10	Spurn Head ...	29	1023.2	0	SSW	3	bc	59	85	8	-	2	-	1022.9	0	WNW	3	bc <sub>2</sub>	57	95	5	5	1	-	4-6	4-6	800	0	2	64	55	*	-	-	5.2			
	Catterick ...	175	*	*	*	*	*	*	*	*	*	*	*	1023.1	+2	W	2	c	59	75	8	1	3	9	Tr	7-8	4000	0	*	67	46	39	-	-	2.5			
	Tynemouth ...	100	1023.2	+4	W	2	bc	57	85	7	2	-	-	1021.7	0	W	3	bc	57	85	7	-	4	-	0	2-3	-	0	1	62	54	49	-	-	*			
11	Inchkeith ...	190	1021.8	-2	SSW	3	bc	56	85	7	5	-	-	1021.6	-4	SW	3	c	57	85	8	5	-	-	10	10	2500	0	2	68	55	53	-	-	6.2			
	Leuchars ...	35	*	*	*	*	*	*	*	*	*	*	*	1020.7	0	WSW	3	c	60	85	8	7	-	-	4-6	9+	1500	0	*	69	55	52	-	-	7.1			
12	Renfrew (Abbots I.)	19	*	*	*	*	*	*	*	*	*	*	*	1021.8	0	SW 1	3	ir <sub>2</sub>	57	85	9	5	-	-	10	10	1500	0	*	66	54	50	-	Tr	6.0			
	Eskdalemuir ...	794	*	*	*	*	*	*	*	*	*	*	*	1022.7	+4	SSW	2	id <sub>2</sub>	54	95	7	5	-	-	10	10	800	1	*	69	43	39	-	Tr	9.1			
	Point of Ayre ...	30	1024.3	0	W	1	bc	54	85	8	-	2	-	1023.8	-4	NW	2	c	58	95	8	5	7	-	2-3	9	450	0	1	67	51	*	-	-	9.3			
13A	Tiree ...	22	*	*	*	*	*	*	*	*	*	*	*	1019.7	-6	SW 5	4	d <sub>2</sub>	58	95	7	5	2	-	2-3	9+	2500	1	3	64	56	53	1	0.1	0.7			
13B	Stornoway ...	80	1018.9	-10	SW	3	c	55	85	7	5	7	-	1016.2	-10	SW	5	pr <sub>2</sub>	56	95	7	8	2	-	7-8	10	1500	1	3	59	55	*	0.4	Tr	0.5			
15	Dalwhinnie ...	1176	*	*	*	*	*	*	*	*	*	*	*	1020.1	0	W	2	c	54	75	7	4	2	-	4-6	10	2500	0	*	70	53	50	-	-	4.3			
	Aberdeen ...	37	*	*	*	*	*	*	*	*	*	*	*	1019.3	-2	-	0	c	60	85	8	-	7	-	0	10	-	0	1	62	56	54	-	-	6.5			
	Wick ...	81	1018.7	-4	SW	2	pr <sub>2</sub>	55	95	8	6	2	-	1017.8	-2	SW	3	c	58	95	8	8	7	-	7-8	9	1500	0	1	61	54	*	0.1	Tr	*			
16	Lerwick ...	156	1016.0	-10	SSW	5	pr <sub>2</sub>	53	95	5	6	-	-	1015.7	+4	WSW	4	c/r	54	95	7	8	7	-	7-8	9+	800	1	*	56	51	*	Tr	2	5.1			
17	Blacksod Point	18	1024.8	-6	W	3	c	59	85	7	5	-	-	1023.2	-6	SW	4	c	60	85	7	5	-	-	10	10	800	0	3	62	56	*	-	-	*			
18	Malin Head ...	52	1023.0	-10	W	3	c	58	95	7	8	-	-	1021.5	-6	SW	3	pr <sub>2</sub>	57	95	7	8	7	-	7-8	9+	1500	1	0	63	53	*	-	0.1	2.4			
	Aldergrove ...	238	*	*	*	*	*	*	*	*	*	*	*	1023.8	-2	SW	2	c	57	85	8	5	-	-	9+	9+	1500	0	*	67	55	51	-	-	2.7			
19	Birr Castle ...	173	*	*	*	*	*	*	*	*	*	*	*	1025.4	-2	SSW	1	c	58	85	8	5	-	-	10	10	2500	0	*	71	56	53	-	-	6.2			
20	Valentia Obay. †	30	1028.1	0	NW 1	1	b	57	95	8	-	-	0	1026.8	+2	-	0	c	58	85	9	5	-	-	10	10	1500	0	1	65	54	48	-	-	11.8			
	Roches Point	22	*	*	*	*	*	*	*	*	*	*	*	1026.1	0	NW	1	c	58	85	9	5	4	9	4-6	7-8	1500	0	1	69	56	*	-	-	*			

LONDON OBSERVATIONS.														EXPLANATION OF FIGURES, LETTERS, etc.													
Day 7h—18h. Kew & Croydon. 9h—18h. Kensington. 9h—21h. other stations except for rainfall which is 9h—18h.														Atmospheric Pollution. Milligrams of Solid Impurity per cubic metre.													
Height above M.S.L. in feet.														COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.													
Weather.														COLUMNS 8, 22.—Code for surface visibility.													
Temperature.														Objects not visible at													
Rainfall.														0 Dense fog 55 yards.													
Sunshine to Sunset hrs.														1 Thick fog 220 "													
Humidity.														2 Fog 550 "													
15h. G.M.T. %														3 Moderate fog 1,100 "													
9h. G.M.T. %														4 Mist or haze 1½ miles.													
Visibility 9h.														5 Poor visibility 2½ "													
Yesterday.														6 Moderate " 6½ "													
To-day.														7 Good " 12½ "													
24 hrs. ended 9h.														8 Very good " 31 "													
°F.														9 Excellent " beyond 31m.													
°F.														COLUMNS 4, 18.													
°F.														THE BEAUFORT SCALE OF WIND is used only for surface observations. In the accompanying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.													
mm.														Max. Time. Min. Time.													
mm.														0.3 0.8h 10.4 24h													
mm.														3rd on 3rd													
mm.														SOUTH KENSINGTON.													
mm.														Max. Time. Min. Time.													
mm.														0.3 0.8h 10.4 24h													
mm.														3rd on 3rd													
mm.														KEW OBSERVATORY.													
mm.														Max. Time. Min. Time.													
mm.														0.3 0.8h 10.4 24h													
mm.														3rd on 3rd													
mm.														COLUMNS 34, 35.													
mm.														Tr. = rain has fallen, but amount less than 0.1 mm.													
mm.														0 Calm. 5 Very rough.													
mm.														1 Smooth. 6 High.													
mm.														2 Slight. 7 Very high.													
mm.														3 Moderate. 8 Precipitous.													
mm.														4 Rough. 9 Confused.													



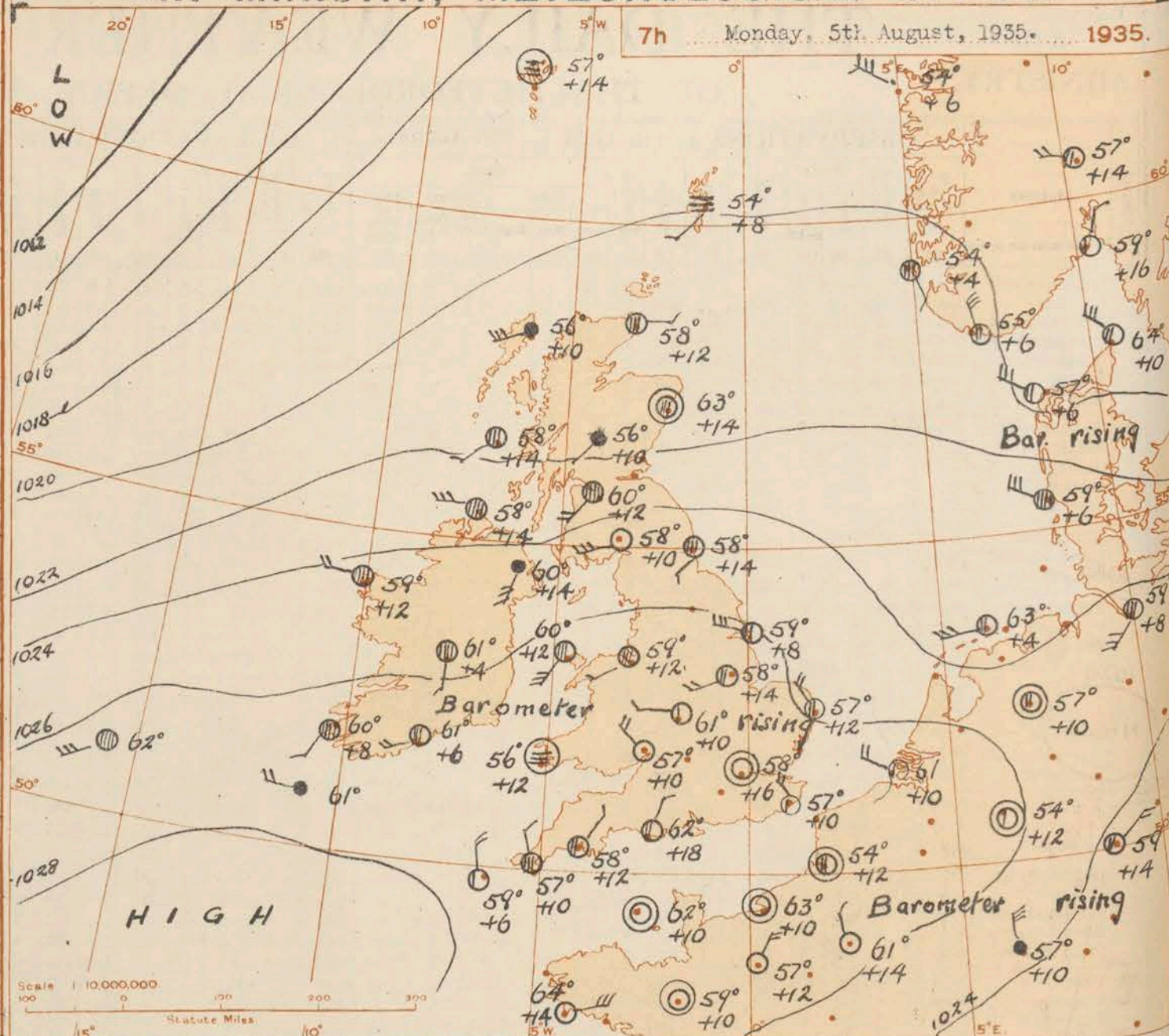
DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 4th August.														OBSERVATIONS at 18h. G.M.T. 4th August.														PAST 24 HOURS.							
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.			State of Ground. 0-9	Sea. 0-9	WEATHER.											
				Dir.	Force					Low	Med.	High			Low 0-10	Total 0-10					Height of Base (feet)	Low	Med.			High	Low 0-10	Total 0-10	Height of Base (feet)	7h.—12h. 4th	12h.—18h. 4th	18h.—4th to 5th	1h.—7h. 5th				
(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)				
(For heights see p. 4.)																																					
1	London (Kew)	1023.9	-10	NW	2	c	70	45	7	8	-	-	7.8	7.8	2500	1023.3	0	SW	3	c	69	55	7	5	3	-	7.8	7.8	2500	0	*	cmcy	cy	b	bwny		
	Croydon	1023.5	-8	SSW	2	bc	72	55	8	-	-	-	4.6	4.6	4000	1023.1	+2	SW	3	c	69	65	8	7	3	-	7.8	9	5700	0	*	cybcy	bcy	cybc	bwny		
	S. Farnborough	1024.0	-6	SSW	2	c	69	65	7	8	-	-	9	9	5700	1023.3	-4	SW	2	c	69	65	7	5	3	-	4.6	7.8	5700	0	*	bcccy	cybc	bcb	bwny		
	Boscombe Down	1023.6	-6	N	1	c	70	55	7	7	3	-	7.8	9	2500	1023.2	0	SW	3	c	66	75	7	7	-	-	9	9	2500	0	*	c3cy	c3yc	c3cb	bwny		
	Calshot (Stmntn.)	1024.5	-4	SE'S	2	bc	68	75	8	2	3	-	2.3	2.3	4000	1024.0	-2	SW	3	c	65	65	8	5	7	-	2.3	3	4000	0	*	c3cb	bcc	c3cb	bwny		
	Lympne	1025.0	-2	SSE	3	bc	67	55	8	1	3	-	Tr	4.6	4000	1024.2	-2	WSW	3	b	66	45	8	-	3	1	0	1	-	0	0	8	0	bcbcy	bcb	bcb	bwny
	Manston	1024.5	-2	SE	3	bc	67	55	8	5	3	-	2.3	2.3	2500	1023.3	-8	S	3	b	68	45	8	1	-	-	Tr	Tr	2500	0	*	c3cb	bcb	bcb	bwny		
2	Shoeburyness	1024.5	-4	SW'S	2	b	69	65	8	1	-	-	Tr	Tr	4000	1023.0	-8	S	2	bc	69	75	8	4	6	-	2.3	2.3	5700	0	*	bcccb	bcb	bcb	bwny		
	Felixstowe	1023.7	-6	SSE	4	bc	69	65	7	7	-	-	4.6	4.6	4000	1022.6	-4	SSE	4	bc	66	65	8	7	-	-	4.6	4.6	4000	0	2	c3cb	bcb	bcb	bwny		
	Gorleston	1023.1	-8	SE	5	c	68	65	7	8	-	-	9	9	2500	1022.4	0	SSE	3	b	67	75	7	-	-	-	0	0	-	0	2	bcccy	c3cb	bcb	bwny		
	Mildenhall	1022.8	-8	WNW	2	3	76	45	7	1	-	-	2.3	2.3	4000	1021.9	-4	NW	1	3	76	45	7	1	3	-	Tr	1	4000	0	*	bcb	bcb	bcb	bwny		
	Cranwell	1023.0	-6	W'S	2	bc	73	45	7	1	-	-	4.6	4.6	4000	1022.4	-2	W'S	2	bc	73	45	7	7	3	-	4.6	4.6	4000	0	*	b3bc	bcb	bcb	bwny		
3	Birmingham	1023.6	-4	NW	2	bc	73	45	8	7	-	-	4.6	4.6	5700	1022.9	-2	NW	1	bc	72	45	8	7	-	-	4.6	4.6	4000	0	*	bcb	bcb	bcb	bwny		
	Upper Heyford	1023.6	-6	NNW	3	c	73	45	8	2	-	-	7.8	7.8	2500	1023.1	-2	NW	3	bc	73	45	8	7	-	-	4.6	4.6	2500	0	*	b3cy	cybc	bcb	bwny		
4	Ross-on-Wye	1023.4	0	NNW	2	c	72	45	8	4	-	-	9	9	5700	1022.6	0	NE	2	c	73	55	8	4	5	-	4.6	7.8	5700	0	*	c	c3cb	bcb	bcb		
5	Portland Bill	1025.2	-6	SSW	2	c	65	85	7	4	-	-	10	10	2500	1024.3	-4	S	2	c	63	95	7	5	7	-	4.6	10	1500	0	2	c	c	bcb	bcb		
	Plymouth	1024.5	-4	S	2	3	67	15	7	8	-	-	4.6	4.6	4000	1024.0	-4	S	2	bc	66	75	7	5	-	-	4.6	4.6	4000	0	1	bcb	bcb	bcb	bcb		
	The Lizard	1024.8	0	SE'E	1	c	73	55	8	7	8	-	4.6	7.8	2500	1024.8	0	NNW	2	bc	69	65	8	7	-	-	2.3	2.3	4000	0	1	bccy	c3cb	bcb	bcb		
	Scilly (St. Mary's)	1026.1	0	N'E	2	c	67	75	8	2	3	3	1	7.8	2500	1025.8	0	N'E	3	bc	63	85	8	2	9	-	1	4.6	2500	0	1	b3cb	c3cb	bcb	bcb		
	Guernsey	1024.6	0	-	0	bc	68	65	8	8	-	-	4.6	4.6	2500	1024.0	-6	NNW	1	bc	65	75	6	-	1	8	0	4.6	-	0	1	b3cb	b3cb	b3cb	b3cb		
6	Pembroke	1024.1	-2	NW	2	c	64	75	7	7	7	-	4.6	7.8	4000	1024.2	-4	NW	1	bc	63	75	8	1	4	6	2.3	4.6	4000	0	1	c	c3cb	c3cb	c3cb		
7	Holyhead	1024.7	-2	WN	3	c	64	65	8	5	-	-	9	9	2500	1024.2	-2	SSW	3	c	61	75	8	5	-	-	9	9	4000	0	1	c	c3cb	c3cb	c3cb		
	Chester (Sealand)	1024.4	-2	WN	4	bc	68	65	8	1	3	-	1	4.6	2500	1024.2	0	NW	3	c	64	65	8	5	3	-	2.3	7.8	4000	0	*	bc	bcb	bcb	bcb		
8	Manchester	1024.0	-2	WNW	4	c	68	65	8	1	3	-	4.6	9	2500	1023.8	+2	WNW	3	bc	65	55	8	1	3	9	7.8	4.6	4000	0	*	b3cb	c3cb	bcb	bcb		
10	Spurn Head	1022.7	0	SE'E	2	c	66	75	7	5	7	-	2.3	7.8	2500	1022.0	-2	SSE	3	bc	65	85	7	-	7	-	0	4.6	-	0	2	3c	c3cb	bcb	bcb		
	Catterick	1022.0	-2	W'S	3	c	72	55	8	1	3	-	1	9	4000	1022.3	+2	WN	3	bc	66	55	8	-	3	2	0	2.3	-	0	*	b3cy	cybcy	bcb	bcb		
	Tynemouth	1021.2	-4	W	2	bc	69	55	7	2	4	1	2.3	4.6	2500	1021.3	+4	W	2	bc	66	55	7	2	6	-	1.6	4.6	2500	0	1	bc	bcb	bcb	bcb		
11	Inchkeith	1020.9	-2	SW	4	c	60	75	8	5	7	-	7.8	9	1500	1021.2	+2	SW	4	c	60	85	8	5	-	-	10	10	1500	0	3	c	c	bcb	bcb		
	Leuchars	1020.1	-2	WSW	4	c	68	55	8	7	7	1	4.6	7.8	2500	1020.0	-2	WSW	3	c	64	75	7	5	7	-	7.8	9	1500	0	*	cy	c3cb	bcb	bcb		
12	Rentrev (Abbots I.)	1021.4	-2	SWW	4	c	61	75	7	5	-	-	10	10	1500	1021.0	-2	SSW	3	c	60	85	7	5	-	-	0	10	800	0	*	c	c3cb	bcb	bcb		
	Eskdalemuir	1021.5	-4	WSW	3	c	63	65	8	5	-	-	9	9	2500	1022.0	+6	SW	4	c	59	85	8	5	2	-	1.8	10	1500	1	*	c	c3cb	bcb	bcb		
	Point of Ayre	1023.5	0	NW	3	c	70	55	8	1	5	-	2.3	9	2500	1023.1	-2	W	3	c	66	65	8	-	7	-	5	2.3	-	0	1	c3cb	bcb	bcb	bcb		
13A	Tiree	1018.3	-4	SW	5	c	59	95	6	5	2	-	4.6	10	1500	1018.7	+2	SW	4	c	59	95	5	5	2	-	4.6	10	800	1	3	d3cb	c3cb	bcb	bcb		
13B	Stornoway	1014.7	-2	SW	5	c/d	61	85	7	5	2	-	4.6	9	1500	1015.7	+2	WSW	3	c	60	85	7	5	2	-	4.6	10	1500	1	1	c3cb	c3cb	bcb	bcb		
15	Dalwhinnie	1018.9	-4	W	3	c	59	75	7	4	2	-	4.6	10	2500	1017.7	-2	W	2	c	64	75	7	4	6	-	1.8	10	2500	0	*	irc	c3cb	bcb	bcb		
	Aberdeen	1017.8	-4	E	1	c	73	45	8	1	9	8	1	9	4000	1017.8	0	SW	2	c	66	65	8	4	3	2	3	9	4000	0	1	cy	c3cb	bcb	bcb		
	Wick	1016.9	-6	SSW	3	c	59	95	8	5	2	-	7.8	10	1500	1016.4	-2	SSW	3	c	62	75	8	8	1	-	7.8	10	1500	0	2	c	c3cb	bcb	bcb		
16	Lerwick	1016.3	+2	WSW	4	c/d	55	95	7	8	2	-	7.8	10	800	1016.5	+2	SW	4	c/d	54	95	7	8	2	-	7.8	10	800	1	*	c3cb	c3cb	bcb	bcb		
17	Blacksod Point	1022.3</																																			



7h Monday, 5th August, 1935.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
	Forenoon.	Afternoon.	Min. 9h. 3rd. to 9h. 4th.	Max. 9h. 17h.	Night. 17h. 3rd. to 9h. 4th.	Day. 9h. 17h.	Sunrise to 17h.	Sunset to 3rd.
1 Tunbridge W.	bcc	cbc	45	73	-	-	8.8	5.0
Bournemouth	b	bc	58	70	-	-	8.5	4.5
Ventnor	oc	bcc	59	72	Trace	-	4.8	3.9
Southsea	cbc	bcc	59	70	-	-	4.1	2.4
Bognor Regis	cbc	bc	57	67	-	-	5.0	2.2
Littlehampton	cbc	bc	54	66	-	-	5.5	3.1
Worthing	cbc.	b	60	67	-	-	6.5	4.3
Brighton	bc	b	53	68	-	-	9.8	4.5
Eastbourne	bcc	b	53	69	-	-	10.8	10.6
Hastings	b	b	53	67	-	-	11.3	11.7
Folkestone	bc	bcb	54	70	-	-	8.2	11.0
Dover	yc	bcy	50	69	-	-	8.9	10.4
Deal	cbc	b	51	69	-	-	7.5	9.8
Ramsgate	cbc	bcb	57	67	-	-	7.6	9.3
Margate	cbc	bc	57	71	-	-	7.6	10.2
2 Southend	oc	bcb	56	73	-	-	6.2	6.6
Malden	obc	b	47	75	-	-	6.4	4.3
Clacton-on-Sea	bcb	bc	57	70	-	-	7.7	4.5
Dovercourt	bc	bc	58	70	-	-	7.4	4.0
Lowestoft	bbc	b3	47	73	-	-	9.1	2.9
Skegness	b3	b3	55	71	-	-	9.4	3.3
Mablethorpe	bcc	c	52	68	-	-	8.8	4.3
Cleethorpe	bcc	bc	51	71	-	-	5.9	4.0
3 Leamington S.	bcb	bbc	48	75	-	-	7.2	4.0
4 Cheltenham	bcc	bcc	47	75	-	-	7.8	3.5
5 Bath	b	bcc	50	76	-	-	10.2	4.0
Weymouth	cb	bc	59	71	-	-	6.8	6.7
Jersey	c	cb	59	73	-	-	8.2	13.0
Torquay	bm	bc	57	73	-	-	6.9	6.3
Penzance	bcc	bcb	52	72	-	-	6.2	13.3
St. Ives	c	b	55	65	-	-	4.6	12.5
Bude	bc	bc	57	65	-	-	9.2	9.5
Ilfracombe	b	b	55	68	-	-	11.0	12.5
6 Aberystwyth	bc	bbc	49	65	-	-	6.5	13.9
Llandudno	c	bcb	51	68	-	-	1.9	8.2
Colwyn Bay	bcc	bcc	52	66	-	-	2.4	7.8
Rhyl	cbc	bcc	48	66	-	-	2.3	7.0
8 Walsley	bcc	bc	55	68	-	-	6.6	10.7
Southport	bcb	bcc	56	67	-	-	4.7	11.1
Blackpool	cbc	bcc	57	67	-	-	8.1	10.4
Morescambe	bcc	bcb	58	67	-	-	4.8	11.0
9 Ilkley	b	b	48	71	-	-	7.9	2.8
Harrogate	b	b	49	71	-	-	10.1	2.4
10 Berwick-on-T.	c	c	53	69	-	-	4.5	5.4
11 Dunbar	bc	bc	54	68	-	-	2.4	6.2
12 Troon	coco	coc	58	61	-	-	0.0	7.6
Douglas	cb	cbc	52	66	-	-	2.2	11.8

† Max. Temp. for period 21h. yesterday to 17h. to-day; Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.



## DISTRICTS. FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 5th August, 1935.

1 S.E. England	Light westerly or variable wind; fine or fair; rather warm or warm.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Light to moderate southwest wind; mainly cloudy; local drizzle; average temperature.
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	As 1 - 6.
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man.	
13 { A.W. Scotl'd. B.N.W. Scot- land.	Light or moderate west to southwest wind; mainly cloudy; occasional rain or drizzle; average temperature.
14 Mid Scotland	
15 N. E. Scotland	
16 Orkney and Shetland	
17 N. W. Ireland	
18 N. E. Ireland	
19 S. E. Ireland	
20 S. W. Ireland	

M. Stationary Office Press, Kingsway, W.C.2.

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — ○ TEMPERATURE is given in degrees F.

WEATHER SYMBOLS: — ○ Clear sky. ○ Sky less than 1/8 clouded. ○ Sky 1/8 to 1/4 clouded. ○ Sky 1/4 to 1/2 clouded. ○ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail. ≡ Fog. ≡ Mist. T Thunder. K Thunderstorm. ∞ Slight haze.

SEA DISTURBANCE. ~~~~~ Rough. ~~~~~ High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

An anticyclone is centred southwest of Ireland. A depression over East Greenland is moving eastward. Weather will be cloudy with local rain or drizzle in Ireland, Western Scotland and Northwest England, and fair or fine elsewhere.

## FURTHER OUTLOOK.

Fair in the South and East, occasional rain in the North and West.

Forecasts issued at

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

57°  
+14

59°  
+16

64°  
+40

rising

64°  
+8

54°  
+14

54°  
+14

54°  
+14

54°  
+14

54°  
+14

54°  
+14

54°  
+14

54°  
+14

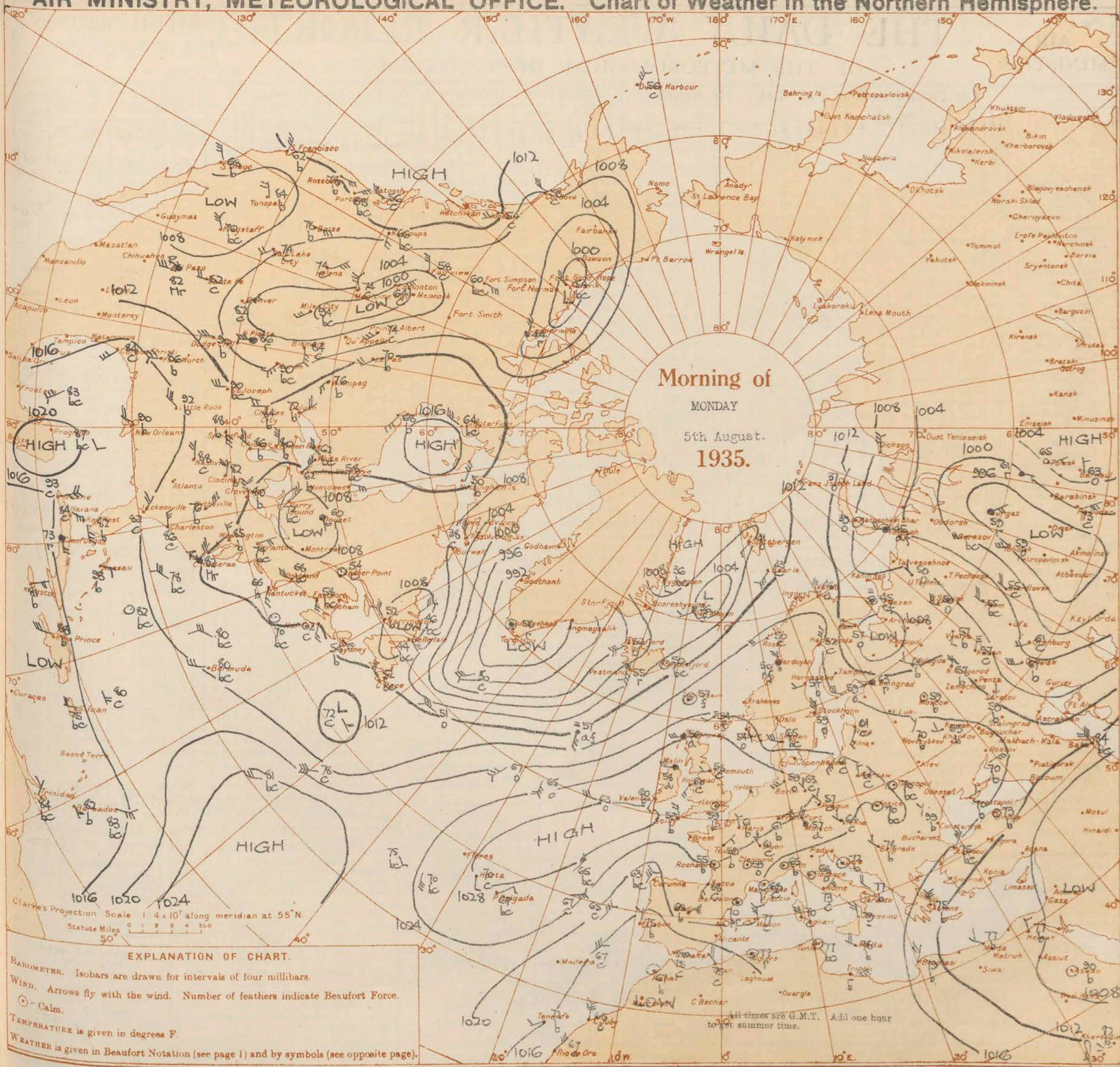
54°  
+14

54°  
+14

54°  
+14

54°  
+14

54°  
+14





THE DAILY WEATHER REPORT  
OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Monday, 5th August, 1935.  
No. 26919.

OBSERVATIONS at 1 hr. G.M.T. 5th August,.....														OBSERVATIONS at 7 hr. G.M.T. 5th August,.....														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at station M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility. 0-9	Cloud.						Barom. at station M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility. 0-9	Cloud.						State of Ground. 0-9	Sea. 0-9	TEMPERATURE.			RAINFALL.		SUN-SHINE 4th Hrs.
					Direc.	Force 0-12					Form.			Amount.		Height of Base (feet)			Direc.	Force 0-12					Form.			Amount.		Height of Base (feet)			Max. Day 7h-18h °F.	Min. Night 18h-7h °F.	Min. on Grass °F.	Day 7h-18h mm.	Night 18h-7h mm.	
											Low	Med.	High	Low 0-10	Total 0-10										Low 0-10	Total 0-10												
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	102.7	+1.6	*	*	*	3.0	59	85	6	-	-	-	0	0	0	*	75	53	43	-	-	5.5			
	Croydon	217	102.49	+2	-	0	bc	58	85	8	-	3	-	0	4.6	-	0	58	85	6	-	-	-	0	0	0	0	*	74	52	48	-	-	5.0				
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	102.7	+1.8	W.N.	1	6.0	53	95	6	-	-	-	0	0	0	1	*	73	45	35	Tr	Tr	4.8			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.4	-	0	3.0	56	95	6	-	-	-	0	0	0	1	*	74	50	45	-	-	7.8			
	Calshot (Stmntn.)	8	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.6	W.W.	2	3.0	55	95	6	-	-	-	0	0	0	1	1	68	54	52	-	-	3.8			
	Lymington	346	102.56	+2.	WNW	2	b	57	75	8	-	-	-	0	0	-	0	57	85	6	-	3	-	0	1	0	\$0	68	53	46	-	-	8.6					
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.4	WNW	1	3.0	61	85	6	-	-	-	0	0	0	0	*	68	52	49	-	-	7.9			
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.6	W.W.	1	6.0	62	75	7	-	-	-	0	0	0	0	*	70	53	45	-	-	8.2			
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	102.5	+1.2	W.W.	1	3.0	62	75	6	-	4	-	0	2.3	0	0	69	54	48	-	-	7.6				
	Gorleston	5	102.38	+2	SW	1	b	60	85	7	-	-	-	0	0	-	0	57	85	6	-	1	-	0	4.6	0	2	70	55	54	-	-	8.0					
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.2	W.W.	1	3.0	60	75	6	-	3	-	0	1	0	*	78	51	48	-	-	12.1				
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.4	W.S.	2	3.0	58	85	6	-	3	-	0	2.3	0	*	76	53	50	-	-	10.5				
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	102.7	+1.0	W.W.	1	6.0	61	75	8	-	1	-	0	1	0	*	75	53	37	-	-	11.4				
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	102.7	+1.0	W.W.	1	3.0	61	75	6	-	4	-	0	1	0	*	75	53	47	-	-	*				
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.8	W.W.	2	6.0	57	85	8	-	-	-	0	0	0	*	74	49	41	-	-	8.9				
5	Portland Bill	32	102.45	0	NNW	2	c	61	85	7	4	-	-	7.8	7.8	2600	102.6	+1.8	NNE	1	6.0	62	85	7	4	-	-	4.6	4.6	2500	0	2	68	57	*	-	*	
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.2	W	1	6.0	58	85	7	-	-	-	0	0	0	0	0	68	55	52	-	-	8.6			
	The Lizard	240	102.62	+2	WNW	1	b	55	95	8	-	-	-	0	0	-	102.7	+1.0	W.W.	1	6.0	57	95	8	7	-	-	2.3	2.3	4000	0	1	75	52	*	-	-	
	Scilly (St. Mary's)	163	102.70	0	NW	2	b	57	95	8	-	4	-	0	Tr.	-	102.7	+1.6	W.W.	2	6.0	59	95	8	2	4	-	Tr.	1	4000	0	1	67	56	*	-	10.4	
	Guernsey	175	102.53	0	-	0	3.0	59	95	5	-	-	-	0	0	-	102.6	+1.0	-	0	3.0	62	85	5	-	-	0	0	71	55	49	-	-	10.1				
6	Pembroke	142	102.53	+2	-	0	b	57	95	8	-	-	-	0	0	-	102.6	+1.2	-	0	6.0	56	95	1	5	-	-	2.3	2.3	4000	0	1	66	54	*	-	Tr	
7	Holyhead	26	102.44	0	SWW	2	c	60	86	7	5	-	-	7.8	7.8	2500	102.6	+1.2	SW'S	2	6.0	60	85	9	7	3	-	7.8	9	2500	0	1	66	58	56	-	-	2.1
	Chester(Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.2	WSW	1	3.0	59	85	6	-	3	1	4.6	7.8	4000	0	*	68	49	43	-	-	10.0			
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	102.6	+1.4	-	0	3.0	53	95	5	5	-	-	9	9	4000	0	*	71	43	39	Tr	-	5.4			
10	Spurn Head	29	102.38	+4	WNW	4	bc	59	85	7	-	7	-	0	2.3	-	102.5	+1.8	WNW	3	6.0	59	95	6	5	1	1	2.3	4.6	1500	0	2	71	56	*	-	4.6	
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	102.5	+1.6	S.E	2	6.0	59	85	8	-	9	1	0	2.3	-	0	*	74	50	44	-	-	12.3			
	Tynemouth	100	102.29	+4	W	2	c	61	75	8	4	-	-	7.8	7.8	4000	102.4	+1.4	W	1	6.0	58	85	6	4	-	-	7.8	7.8	4000	0	1	73	57	51	-	-	*
11	Inchkeith	190	102.18	+2	SW	2	c	59	95	8	5	2	-	2.3	7.8	2500	102.3	+1.0	SW	3	6.0	58	95	7	5	2	-	7.8	9	1500	0	2	61	57	57	-	-	0.0
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	102.2	+1.0	WSW	3	6.0	62	85	8	5	3	-	-	7.8	9	2500	0	*	70	58	53	-	-	3.5		
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	102.3	+1.2	SW	2	6.0	60	85	8	5	-	-	10	10	1500	0	*	63	59	57	Tr	-	0.0			
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	102.4	+1.0	WSW	3	6.0	58	95	7	5	-	-	9	9	450	1	*	65	55	55	Tr	0.5	1.2			
	Point of Ayre...	30	102.38	+4	SW	3	c	62	86	8	5	-	-	9	9	2500	102.5	+2.2	W	2	6.0	60	95	5	5	-	-	10	10	450	1	1	73	59	*	-	5.1	
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	102.2	+1.4	WSW	2	6.0	58	95	7	5	-	-	9	9	1500	1	1	60	57	56	2	0.3	-			
13B	Stornoway	80	101.8	+2	SW	3	c	56	95	8	5	2	-	7.8	10	1500	102.1	+1.0	WSW	3	6.0	56	95	7	5	2	-	7.8	9	800	1	1	63	55	*	-	0.4	
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	102.2	+1.0	SW	1	6.0	56	95	7	6	4	2	-	4.6	10	2500	1	*	65	55	53	1	0.1	1.6		
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	102.1	+1.4	-	0	6.0	63	85	7	5	-	-	9	9	5700	0	1	73	60	58	-	-	4.2			
	Wick	81	101.80	+8	WSW	3	c	59	95	8	8	1	-	7.8	10	1500	102.0	+1.2	E	1	6.0	58	95	8	8	6	-	4.6	7.8	1500	1	1	63	55	*	Tr	0.2	
16	Lerwick	156	101.83	+10	SW	3	f	54	95	2	5	-	-	10	10	2150	102.0	+1.8	SW	1	6.0	54	95	2	5	-	-	10	10	2150	1	*	56	53	*	1	0.0	
17	Blacksod Point	18	102.31	0	W	3	dd	59	95	6	6	-	-	10	10	450	102.4	+1.2	W	2	6.0	59	95	7	5	-	-	10	10	800	1	2	63	57	*	2	0.5	
18	Malin Head	52	102.17	+6	WN	3	dd	58	95	6	8	-	-	10	10	450	102.3	+1.4	WN	3	6.0	58	95	7	8	-	-	10	10	800	1	0	64	57	*	1	0.0	
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*	102.5	+1.4	SSW	3	6.0	60	95	7	5	2	-	9	10	450	1	*	67	59	56	Tr	0.3	0.1			
19	Birr Castle	173	*	*	*	*	*	*	*	*	*	*	*	102.5	+4	SSW	1	6.0	61	95	8	5	-	-	10	10	2500	0	*	66	59	58	-	-	0.8			
20	Valentia Obay.†	30	102.54	0	SW	2	dd	60	95	6	9	-	-	10	10	450	102.6	+1.8	SSW	1	6.0	60	95	4	5	-	-	10	10	1500	1	1	65	58	57	0.2	2	1.6
	Roche's Point	22	*	*	*	*	*	*	*	*	*	*	*	102.6	+6	WSW	1	6.0	61	95	8	5	-	-	7.8	7.8	1500	1	1	67	58	*	-	-	0.6			

LONDON OBSERVATIONS											Height above M.S.L. in feet.	Weather			Temperature.			Rainfall.		Sun- shine to Sunset hrs.	Humidity.		Atmospheric Pollution. Milligrams of Solid Impurity per cubic metre.	EXPLANATION OF FIGURES, LETTERS, etc.																										
Day 7h—18h. Kew & Croydon. 9h—18h. Kensington. 9h—21h. other stations except for rainfall which is 9h—18h.										Morning.		Afternoon.	Night.	Day Max.	Night Min.	Min. on Grass	Day.	Night.	15h. G.M.T.		9h. G.M.T.	24 hrs. ended 7h. G.M.T. Sth..		COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.		COLUMNS 8, 22 —Code for surface visibility. Objects not visible at																								
										24 hrs. ended 9h.			°F.	°F.	°F.	mm.	mm.	Yesterday.	To-day.					COLUMNS 4, 18. THE BEAUFORT SCALE OF WIND is used only for surface observations. In the ac- companying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.		COLUMNS 30.—Code for State of Sea.																								
																					Max.	Time.		Min.	Time.	Beau- fort No.	Statute m/h.	Beau- fort No.	Statute m/h.	Beau- fort No.	Statute m/h.	0 Calm. 5 Very rough. 1 Smooth. 6 High. 2 Slight. 7 Very high. 3 Moderate. 8 Precipitous. 4 Rough. 9 Confused.																		
Kew...	18	cny	cy	bwny	75	53	43	-	-	55	.	.	.	.	.	.	.	.	0.3	7h 54'	10.1	16h 44'	0	<1	4	13-18	9	47-54																						
CROYDON...	217	cybcy	bcyey	cybcm	74	52	48	-	-	50	.	.	.	.	.	.	.	.					1	1-3	5	19-24	10	55-63																						
GREENWICH (Royal Observatory)...	149	cby	bcyc	cbzy	81	51	42	.	.	57	.	.	.	.	.	.	.	.					2	4-7	6	25-31	11	64-75																						
(City (Bunhill Row) ... ..	-	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.					3	8-12	7	32-38	12	> 75																						
WESTMINSTER (St. James' Park) ...	27	.	.	.	75	55	48	-	-	55	55	57	.	.	.	.	.	.																																
REGENTS PK. (Botanic Gardens)...	168	.	.	.	76	55	50	-	-	55	52	60	.	.	.	.	.	.																																
CAMDEN SQUARE ... ..	110	bcc	cbcc	.	77	55	48	-	-	.	.	67	.	.	.	.	.	.																																
KENSINGTON ... ..	80	bc	bc	.	75	54	46	-	-	55	57	60	.	.	.	.	.	.																																
HAMPSTEAD OBSERVATORY ... ..	150	b	bc	b	72	55	45	-	-	40	.	71	.	.	.	.	.	.																																
FOREIGN OBSERVATIONS.											18h. G.M.T.... 4th August.....										7h. G.M.T.... 5th August.....										Past 24 Hours.																			
STATIONS.											Barom. mb.		Wind. Direc. Force.		Weather.		Temp. °F.		Barom. mb.		Wind. Direc. Force.		Weather.		Temp. °F.		Max. Day °F.		Min. Night °F.		Rainfall. Day mm. Night mm.		Max. Day °F.		Min. Night °F.		Rainfall. Day mm. Night mm.													
PARIS ... ..											?		NNE 4		bc		?		1026.2		NNW 1		b		61		75		52		-		-		-		-													
BRUSSELS ... ..											1022.8		NNE 2		bc		64		1026.4		NW 2		c		63		72		-		-		-		-		-													
BERLIN ... ..											1021.4		NNW 3		bc		64		1024.5		NW 1		c		59		70		59		-		-		-		-													
ZURICH ... ..											1016.2		W 3		b		77		1017.9		NE 2		30		73		-		-		-		-		-		-													

TERMS OF SUBSCRIPTION. (Single Copies, 1d. each: by post 1½d.  
2/6 per month: 8/6 per quarter: 25/- per year.

METEOROLOGICAL OFFICE, AIR MINISTRY, ADASTAL HOUSE, KINGSWAY, LONDON, W.C.2.

G. C. SIMPSON, C.B., D.Sc., F.R.S., Director.

1 hr. observations are from Valentia W/T Station.

: Maximum and Minimum Temperatures are for the 24 hours ending 8 h.

§ Sea disturbance reported from Dunguiness.



## THE DAILY WEATHER REPORT

Tuesday, 6th August, 1935.

OF THE METEOROLOGICAL OFFICE, LONDON.

No. 26920.

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 5th August.														OBSERVATIONS at 18h. G.M.T. 5th August.														PAST 24 HOURS.											
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.						Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.						State of Ground.	Sea.	WEATHER.									
				Direc.	Force					Low	Med.	High	Low 0-10	Total 0-10	Height of Base (feet)			Low	Med.					High	Low 0-10	Total 0-10	Height of Base (feet)	Direc.	Force			Low	Med.	High	Low 0-10	Total 0-10	Height of Base (feet)	7h.—13h. 5% 1h.—6% 1h.—7h.	13h.—18h. 5% 1h.—6% 1h.—7h.	18h.—5% 1h.—6% 1h.—7h.	5% 1h.—6% 1h.—7h.
(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)								
(For heights see p. 4.)																																									
1	London (Kew)	1026.7	-8	NE	2	bc	76	48	7	-	-	4.6	4.6	4000	1026.2	-2	-	0	bc	74	55	7	5	-	-	4.6	4.6	5700	0	*	b bcy	c bcy	b c y b	b w b							
	Croydon	1026.3	-6	W	1	bc	77	45	7	2	-	-	4.6	4.6	5700	1025.8	-2	-	0	c	78	45	8	7	6	-	2.3	7.8	5700	0	*	b m bcy	b ccy	c y b c b	b w m						
	S. Farnborough	1026.6	-6	-	0	bc	76	45	7	1	-	-	4.6	4.6	4000	1026.1	-6	WSW	2	bc	79	45	7	1	3	-	2.3	2.3	4000	0	*	b z bcy	bcy	y b c b m	b f f b m						
	Boscombe Down	1027.0	+2	-	0	c	76	55	7	7	-	-	7.8	7.8	1500	1026.0	0	SW	2	bc	74	55	7	7	-	1	4.6	4.6	2500	0	*	b z bcy	b c c bcy	b c y b	b m						
	Calshot (Stmntn.)	1026.9	-4	SSE	2	bc	75	65	6	2	7	-	2.3	4.6	4000	1026.8	-2	SW	2	b	73	55	8	-	7	-	0	1	-	0	1	0	1	0							
	Lympne	1027.0	0	SE	2	bcz	72	65	6	1	-	-	2.3	2.3	4000	1027.0	0	S'W	2	b	69	65	7	-	-	0	0	-	0	0	0	0	0	0							
	Manston	1026.6	-4	NNE	3	b	71	55	7	-	-	-	0	0	-	1026.2	-2	SE	3	b	72	55	8	5	-	-	Tr	Tr	7200	0	*	b c z b	b c b z	b y b	b w b f f e						
2	Shoeburyness	1027.0	-4	SSE	2	bc	72	65	7	8	-	-	2.3	2.3	4000	1026.4	-4	SE'S	2	bc	71	75	8	8	-	-	2.3	2.3	4000	0	*	b	b b c	b c b	b m w						
	Felixstowe	1026.2	0	SE'S	3	bc	71	65	7	7	-	-	2.3	2.3	4000	1026.5	+2	ENE	3	b	66	75	7	-	-	0	0	-	0	1	1	1	1	1							
	Gorleston	1026.0	0	NNE	3	b	68	75	7	-	-	-	0	0	-	1026.5	+2	E'S	1	b	66	75	7	-	-	1	0	Tr	-	0	2	2	2	2							
	Mildenhall	1026.2	-6	W'N	2	b	78	45	8	1	-	-	1	1	5700	1025.6	-2	NNW	2	bc	79	45	8	1	-	-	2.3	2.3	4000	0	*	b	bc	b c y b	b m						
	Cranwell	1026.1	-4	WSW	3	b	76	45	7	1	-	-	1	1	4000	1026.4	+4	NNW	3	c b	74	55	6	7	-	-	7.6	7.6	4000	0	*	b c z b	b y b c y	c b c z	b m w						
3	Birmingham	1026.7	-2	WNW	2	bc	75	45	8	1	-	1	2.3	2.3	5700	1026.5	0	NNW	1	c	74	45	8	5	-	-	7.8	7.8	5700	0	*	b bc	bc	b c b	b						
	Upper Heyford	1026.9	-6	NNW	2	bc	76	55	8	7	-	-	4.6	4.6	4000	1026.2	-2	NNW	1	bc	77	45	8	1	-	-	4.6	4.6	4000	0	*	b y bc	b c y	b c y m	b c b m						
4	Ross-on-Wye	1025.8	+6	W	2	bc	76	45	8	7	6	-	1	2.3	7200	1025.9	0	SW	3	bc	75	45	8	4	6	-	4.6	4.6	5700	0	*	b bc	bc	b	b						
5	Portland Bill	1027.5	+4	W	2	bc	68	75	8	4	-	-	2.3	2.3	2500	1028.0	+10	NW	2	b	65	85	8	-	-	0	0	-	0	2	2	2	2								
	Plymouth	1027.3	-2	S'W	3	b	65	85	8	1	-	-	1	1	2500	1027.1	-2	SW	2	bc	66	85	8	1	-	1	1	1	4000	0	1	b	c a b	b	b						
	The Lizard	1028.0	0	W'S	2	bc	66	85	8	1	-	-	2.3	2.3	4000	1028.0	0	NW'W	2	bc	67	85	8	7	4	-	1	2.3	4000	0	1	bc	bc	b c b w	b b c w						
	Scilly (St. Mary's)	1028.2	+2	WNW	2	b b c	70	65	8	5	6	-	1	2.3	2500	1028.7	0	NW'W	2	bc	66	75	8	5	-	-	4.6	4.6	4000	0	1	b b c v	b c v	b c c	b b c w						
	Guernsey	1027.4	+2	-	0	b	70	75	7	-	-	-	0	0	-	1026.8	-2	-	0	b	68	75	7	-	-	0	0	-	0	0	1	b z	b	b z	b z						
6	Pembroke	1027.3	0	W'N	1	bc	64	85	8	7	-	-	2.3	2.3	5700	1027.2	-2	WNW	1	bc	64	85	8	5	7	-	2.3	4.6	4000	0	1	bc	bc	c b c	b c b c						
7	Holyhead	1027.1	+4	SW'S	3	bc	67	65	8	5	3	1	2.3	4.6	4000	1027.6	+2	SW'S	3	c	63	75	8	5	-	-	7.8	7.8	2500	0	1	c b c	bc	b c c m	c m						
	Chester (Sealand)	1027.0	-2	W	2	c	72	55	8	7	7	-	7.8	9+	4000	1027.9	+2	WNW	3	c	65	75	8	5	-	-	9	9	4000	0	*	b c m c y	v c	c b w	off b c m						
8	Manchester	1027.0	-4	W'N	2	c	70	65	8	7	-	-	10	10	2500	1027.6	+6	NNW	3	c	67	65	8	5	-	-	7.8	7.8	4000	0	*	c m c	c	c	off b c m						
10	Spurn Head	1026.3	+4	SE	3	bc	68	75	7	3	2	-	2.3	4.6	2500	1026.5	0	S	2	bc	65	85	7	5	7	-	2.3	4.6	2500	0	1	bc	bc	bc	b c m m f						
	Catterick	1025.6	+2	W'N	3	c	70	65	8	5	-	-	9+	9+	2500	1026.4	+4	W'N	3	b	68	65	8	5	-	-	1	1	4000	0	*	bc	c b c	b w	b c m b						
	Tynemouth	1024.7	+4	NW	3	bc	71	65	8	8	-	-	4.6	4.6	4000	1025.5	+4	W	2	c	70	65	7	4	-	-	7.8	7.8	4000	0	1	c b c	b c c	b w	c						
11	Inchkeith	1024.4	0	SW	3	c	63	75	6	5	-	-	10	10	1500	1025.5	+4	SW	3	c	62	85	8	5	-	-	10	10	1500	0	2	c	c	c b c c	c						
	Leuchars	1023.9	+6	W	3	c	63	65	8	5	-	-	9+	9+	2500	1024.7	+2	WSW	3	c	65	75	8	5	-	-	10	10	2500	0	*	c	c	c b c b w	b c w b						
12	Rentfrew (Abbots I.)	1024.9	+6	WSW	4	c j p	66	75	6	8	-	-	9+	9+	2500	1026.0	+8	W'S	3	c	65	75	8	8	-	-	9+	9+	2500	0	*	c	c	c	c b c c w						
	Eskdalemuir	1025.1	+4	SW'S	4	i r	63	85	7	5	2	-	9+	10	1500	1026.2	+8	W	2	c	64	75	7	5	-	-	9+	9+	1500	0	*	o c i r	i r c	c b c c	c b w						
	Point of Ayre	1026.6	0	W	3	c	69	65	8	2	3	-	2.3	9	1500	1027.3	+2	W'N	1	bc	70	65	8	5	3	-	2.3	4.6	4000	0	1	o c	o c	c o	o c f m c						
13A	Tiree	1025.1	+10	W	3	c	62	85	6	5	1	-	7.8	7.8	1500	1026.3	+2	W	2	c/d	52	95	7	5	7	-	4.6	7.8	1500	1	2	c i d m	c m	c	c d d c						
13B	Stornoway	1023.3	+10	W	2	c	60	75	8	5	7	-	7.8	10	1500	1024.6	+6	W	3	c	61	75	8	5	7	-	4.6	7.8	1500	1	1	c i d c	c	c	c						
15	Dalwhinnie	1023.9	+2	W	1	c	65	65	7	4	6	-	4.6	10	2500	1025.2	+6	W	2	c	63	75	7	4	6	-	4.6	10	2500	0	*	i r c	c	c	c						
	Aberdeen	1023.4	+4	ESE	3	c	65	75	7	7	-	-	9	9	2500	1024.4	+6	N	1	p r	60	85	7	8	-	-	9+	9+	2500	0	1	c	c	c b c	b c c v						
	Wick	1023.4	+10	ENE	2	r o r	56	95	7	8	1	-	7.8	10	1500	1025.3	+10	N	1	r o r	67	95	8	8	1	-	7.8	9	1500	1	1	p r r o r	c r o r	c r o r	r o b c						
16	Lerwick	1022.0	+6	SW	2	c	56	95	8	8	1	-	7.8	9+	800	1023.3	+6																								



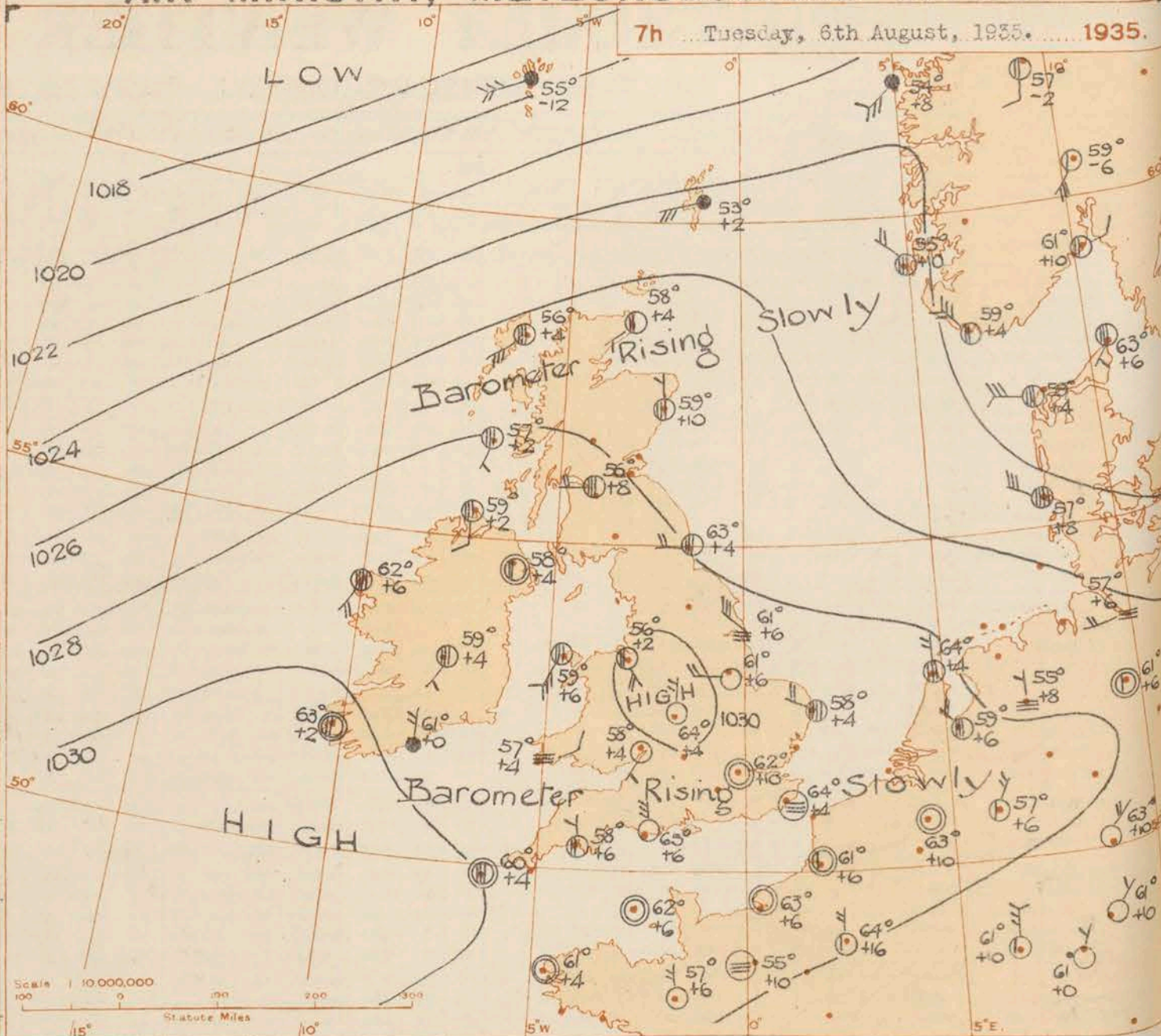
# REPORTS from HEALTH RESORTS for 5th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 5h.	Max. 5h. to 9h.	Night. 17h. to 9h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunrise to Sunset.
1	Tunbridge W.	b	bc	50	80	-	-	8.6	9.6
	Bournemouth	b	bbe	54	79	-	-	9.0	9.7
	Ventnor	b <sub>2</sub>	b <sub>2</sub>	55	73	-	-	11.0	5.1
	Southsea	b	bbe	55	77	-	-	8.7	4.1
	Bognor Regis	b b bc	b b bc	54	71	-	-	10.0	5.0
	Littlehampton	b bc	bc b	50	72	-	-	10.5	5.5
	Worthing	b	bbe	54	73	-	-	10.4	6.8
	Brighton	bcb	bcb	53	73	-	-	10.1	9.8
	Eastbourne	bbe	b bbe	55	76	-	-	9.1	12.4
	Hastings	b bc	b bcb	57	73	-	-	10.1	12.6
	Folkestone	b	b	55	73	-	-	10.8	9.3
	Dover	z b	b	53	72	-	-	11.4	10.1
	Deal	b	b	55	75	-	-	11.0	8.5
	Ramsgate	b	b	58	72	-	-	10.9	8.6
	Margate	b	b	57	76	-	-	11.4	9.0
2	Southend	b	b	56	78	-	-	11.0	7.7
	Maldon	b	bbe	55	81	-	-	10.0	7.7
	Clacton-on-Sea	bzb	b	55	70	-	-	9.9	9.1
	Dovercourt	bc	b	55	76	-	-	11.6	8.1
	Lowestoft	b	b	53	73	-	-	11.1	10.3
	Skegness	b bbe	bcb	51	71	-	-	11.5	10.4
	Mablethorpe	b	b	51	71	-	-	11.8	8.8
	Gosport	bz	bbe	53	71	-	-	11.2	6.9
3	Leamington S.	b	b	50	79	-	-	12.0	7.5
4	Cheltenham	b	bbe	51	82	-	-	9.9	8.8
5	Bath	b	bbe	52	78	-	-	10.2	11.8
	Weymouth	b	b	59	74	-	-	11.2	8.1
	Jersey	b	b	64	75	-	-	11.8	9.7
	Torquay	b <sub>2</sub>	b <sub>2</sub>	58	73	-	-	11.7	6.9
	Penzance	b	b	53	72	-	-	11.5	7.6
	St. Ives	b	b	56	66	-	-	11.0	6.1
	Bude	b	b	53	68	-	-	11.2	10.9
	Ilfracombe	b	b	56	67	-	-	11.4	13.3
6	Aberystwyth	bcb	b	52	67	-	-	11.6	8.8
7	Llandudno	bcb	bcb	56	72	-	-	4.4	2.5
	Colwyn Bay	bcb	bcb	57	69	-	-	2.0	2.8
	Rhyl	bcb	bcb	54	70	-	-	2.1	3.7
8	Wallaasey	bcb	bcb	57	70	-	-	5.5	9.0
	Southport	bcb	bcb	57	71	-	-	4.5	7.0
	Blackpool	c	bcb	60	68	-	-	3.5	10.2
	Morecambe	bcb	bcb	57	68	-	-	3.4	6.6
9	Ilkley	bcb	bcb	51	70	-	-	8.3	10.9
	Harrogate	b	b	53	73	-	-	9.6	11.7
10	Berwick-on-T.	o	o	58	70	-	-	0.6	4.5
11	Dunbar	cm	c	58	68	-	-	0.0	2.5
12	Troon	bcb	bcb	59	63	-	-	0.4	0.0
	Douglas	cb	cb	56	68	-	-	1.8	2.3

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.

7h Tuesday, 6th August, 1935. 1935.



BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — Clear sky. ☁ Sky less than 1/2 clouded. ☁☁ Sky 1/2 to 3/4 clouded. ☁☁☁ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail.  
SEA DISTURBANCE. ~~~~~ Rough. ~~~~~ High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

### GENERAL INFERENCE.

An anticyclone centred to southwest of Ireland covers the British Isles. A trough of low pressure on the Atlantic will move north-east. Except for occasional slight drizzle locally in the extreme North and West weather will be fair.

### FURTHER OUTLOOK.

Drizzle or rain at times in the Northwest; fair elsewhere.

Forecasts issued at 0010 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.

### FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 6th August, 1935.

DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 6th August, 1935.
1 S.E. England	Light variable wind; fine; local morning mist or fog; warm or very warm afternoon; rather close.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	Light variable wind; fair; local mist or fog night and morning; warm; rather close.
7 North Wales	
8 N.W. England	
9 N. Midlands	Light variable or westerly wind; fine; local morning mist or fog; warm; rather close.
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	Light southwest wind; fair; warm; rather close.
13 { A.W. Scotland B.N.W. Scotland	Light or moderate southwest wind; mainly cloudy, occasional local drizzle; average temperature or rather warm.
14 Mid Scotland	As 12.
15 N.E. Scotland	As 13.
16 Orkney and Shetland	
17 N.W. Ireland	Light to moderate southwest wind; mainly cloudy, perhaps local drizzle; rather warm and close.
18 N.E. Ireland	As 12.
19 S.E. Ireland	Light variable wind; fair; warm; rather close.
20 S.W. Ireland	

N.M. Stationary Office Press, Kingsway, W.C.2



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

59°  
-6  
63°  
+6  
57°  
+6  
63°  
+6  
64°  
+10  
Calm is indicated by degrees F.  
to 1/2 clouded  
leaf ▲ Half  
temperature



Sc. F.R.S.  
Director.



LONDON OBSERVATIONS											EXPLANATION OF FIGURES, LETTERS, etc.										
Day 7h—15h. Kew & Croydon. 9h—13h, Kensington. 9h—21h, other stations except for rainfall which is 9h—13h.											COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.										
COLUMNS 8, 22 — Code for surface visibility. Objects not visible at											COLUMNS 4, 18. THE BEAUFORT SCALE OF WIND is used only for surface observations. In the ac- companying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.										
FOREIGN OBSERVATIONS.											EXPLANATION OF FIGURES, LETTERS, etc.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 — Code for surface visibility.											COLUMNS 4, 18.										
COLUMNS 30.—Code for State of Sea.											COLUMNS 34, 35.										
STATIONS.											COLUMNS 2, 16.										
COLUMNS 8, 22 —																					

G. C. SIMPSON, C.B., D.Sc., F.R.S., Director.

§ Sea disturbance reported from Dungeness.



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

Wednesday, 7th August, 1935.

No. 26921.

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 6th August.														OBSERVATIONS at 18h. G.M.T. 6th August.														PAST 24 HOURS.						
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.			Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.			State of Ground. 0-9	Sea. 0-9	WEATHER.										
				Direc.	Force					Low	Med.	High			Low 0-10	Total 0-10					Height of Base (feet)	Direc.	Force			Low	Med.	High	Low 0-10	Total 0-10	Height of Base (feet)	7h.—12h. 6h.	12h.—18h. 6h.	18h.—to 1h. 7h.	1h.—7h. 7h.	
(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)	(37)	(38)	(39)	(40)			
(For heights see p. 4.)																																				
1	London (Kew)	1029.0	-6	NE	2	c	79	45	7	8	-	-	7.8	7.8	4000	1027.5	-10	N'E	1	bc	81	45	7	8	3	1	2.3	2.3	4000	0	*	bz, by	bc, bc	6	bc, m, w	
	Croydon	1028.7	-12	ENE	1	c	78	45	7	8	-	-	7.8	7.8	5700	1027.4	-10	-	0	bc	79	45	7	1	-	-	2.3	2.3	5700	0	*	bm, bc	cy, bc	bc, yb	bc, z	
	S. Farnborough	1028.4	-12	NW	1	bc	83	35	7	2	-	-	4.6	4.6	5700	1027.6	-6	ENE	2	bc	80	45	6	7	-	-	2.3	2.3	5700	0	*	bz, by	bc, by	yb, m	bc, m	
	Boscombe Down	1028.8	-4	-	0	c	78	45	7	8	-	-	7.8	7.8	4000	1027.7	-6	-	0	c	77	55	7	5	-	-	7.8	7.8	4000	0	*	bz, by	bc, cy	bc, c	bc, m	
	Calshot (Stmntn.)	1028.9	-4	-	0	c	75	75	8	3	-	-	4.6	7.8	4000	1027.7	-6	SW	3	bc	76	55	7	1	-	-	2.3	2.3	4000	0	*	bz, bc	bc, by	by, m	bc, m	
	Lympne	1029.8	-2	ESE	2	bc	73	55	7	8	-	-	4.6	4.6	4000	1028.7	-8	E'S	2	b	71	55	8	-	-	1	0	Tr	-	0	*	bc, by	bc, by	b	bc, m	
	Manston	1030.2	-2	E	2	bz	75	55	6	2	-	-	Tr	Tr	2500	1028.3	-14	ESE	3	b	69	65	8	-	-	1	0	1	-	0	*	bc, by	bc, yb	b	bc, z	
2	Shoeburyness	1029.7	-6	E'S	2	b	73	65	7	7	-	-	1	1	4000	1028.1	-10	ESE	2	bc	71	85	7	-	4	-	0	2.3	-	0	*	bm, b	bc	bc	bc, z	
	Felixstowe	1029.6	-6	SEE	3	b	71	65	7	4	-	-	Tr	Tr	4000	1028.6	-8	SEE	2	bc	67	75	7	-	-	6	0	2.3	-	0	1	*	bz, b	bc	bc	bc, z
	Gorleston	1029.3	-2	ESE	1	bc	68	75	7	-	7	-	0	4.6	-	1029.0	-6	SSE	2	bc	68	75	6	-	7	-	0	4.6	-	0	1	*	bc, bc	bc	bc, bc	bc
	Mildenhall	1028.9	-8	N	2	c	80	45	7	1	-	-	7.8	7.8	4000	1027.4	-10	NW'N	2	c	80	45	7	7	3	4	4.6	9	5700	0	*	bm, c	bc, c	c	bc, m	
	Cranwell	1029.2	-6	N'W	1	c	76	55	7	7	-	-	7.8	7.8	4000	1027.5	-6	WNW	1	c	78	45	7	5	2	-	9	9+	5700	0	*	bz	bc, c	bc, m	bc, m	
3	Birmingham	1029.2	-4	WNW	2	bc	79	35	8	1	-	-	2.3	2.3	4000	1027.5	-6	WNW	2	bc	79	35	8	7	-	-	4.6	4.6	5700	0	*	bc	bc	bc, b	bc, m	
	Upper Heyford	1029.1	-8	-	0	bc	80	45	7	2	-	-	4.6	4.6	4000	1027.7	-8	-	0	bc	79	45	8	2	3	-	4.6	4.6	4000	0	*	bc, by	bc, by	bc	bc, b	
4	Ross-on-Wye	1029.3	-4	SSE	1	b	80	45	8	1	-	-	1	1	4000	1027.1	-4	WNW	2	bc	79	45	7	5	7	-	4.6	4.6	4000	0	*	bz, by	bc, by	bc	bc, z	
5	Portland Bill	1028.8	-4	N	1	bc	72	75	7	4	-	-	2.3	2.3	2500	1028.4	-12	WNW	1	b	69	85	7	-	-	0	0	-	0	2	bz	bc, b	bc	bc		
	Plymouth	1029.1	-3	SW	2	bc, z	70	75	7	1	-	-	2.3	2.3	2500	1028.5	-4	SSW	1	b	63	75	8	1	-	-	Tr	Tr	4000	0	0	bz	bc, b	bc, z	bc, m	
	The Lizard	1030.0	-2	-	0	bc	69	75	8	7	-	-	2.3	2.3	4000	1028.9	-6	-	0	bc	70	65	8	7	-	-	2.3	2.3	4000	0	1	bc	bc	bc, b	bc, m	
	Scilly (St. Mary's)	1030.4	-2	NNE	2	bc	68	75	8	7	-	2	2.3	2.3	4000	1029.6	-10	NNE	2	b	66	75	8	7	-	-	1	1	4000	0	1	bc, bc	bc, b	bc, w	bc, m	
	Guernsey	1029.1	0	N	2	b	73	55	7	-	-	-	0	0	-	1027.8	-10	NNE	2	b	69	65	7	-	-	0	0	-	0	1	bz, b	b	b	bc, m		
6	Pembroke	1029.9	-2	WN	2	bc	64	85	8	5	-	-	2.3	2.3	4000	1028.4	-8	NW	2	bc	63	85	8	5	-	-	2.3	2.3	4000	0	1	bc	bc	bc, bc	bc, m	
7	Holyhead	1030.5	0	WSW	3	c	62	85	6	5	-	-	3+	9+	450	1029.4	-10	-	0	bc	61	95	6	5	-	6	2.3	4.6	450	0	1	cm, m	bc, m	bc, m	bc, m	
	Chester (Sealand)	1029.5	-6	WNW	3	bc	74	65	7	1	-	-	2.3	2.3	4000	1029.5	-4	NW	3	bc	62	95	6	8	7	-	4.6	4.6	4000	0	*	bc, m	bc, m	bc, m	bc, m	
8	Manchester	1029.1	-12	W'N	1	bc	77	55	6	1	-	-	4.6	4.6	4000	1028.7	-4	NW'N	3	b	72	65	8	1	3	1	Tr	1	4000	0	*	bc, m	bc, m	bc, m	bc, m	
10	Spurn Head	1029.3	0	SE	3	bc, z	71	75	5	5	1	-	2.3	4.6	1500	1027.8	-8	SSE	3	c	65	95	7	5	7	-	4.6	7.8	1500	0	2	bc, z	bc, z	bc, z	bc, z	
	Catterick	1028.2	-10	W'N	3	c	75	55	8	8	7	-	7.8	7.8	4000	1027.2	-6	W'N	2	bc	75	55	8	7	-	1	1	2.3	5700	0	*	bc, z	bc, z	bc, z	bc, z	
	Tynemouth	1027.6	-6	W	3	bc	73	55	7	2	-	-	4.6	4.6	2500	1026.9	-6	WNW	2	bc	66	75	7	1	-	1	2.3	2.3	4000	0	1	bc	bc	bc	bc	
11	Inchkeith	1027.3	+2	SW	3	bc	65	75	7	5	-	-	2.3	2.3	1500	1026.8	-12	SW	3	bc	64	85	6	5	-	-	2.3	2.3	1500	0	1	bc	bc	bc	bc	
	Leuchars	1027.2	-6	E	3	b	73	55	8	1	-	-	1	1	4000	1026.0	-10	SW	3	b	74	55	8	1	-	-	Tr	Tr	4000	0	*	by	by	by, b	bc, m	
12	RAF (Abbots I.)	1029.0	-2	WSW	3	c	65	75	8	8	-	-	9	9	1500	1028.0	-6	WNW	3	b	66	75	9	4	-	-	Tr	Tr	4000	0	*	c	bc	bc, b	bc, m	
	Eskdalemuir	1028.1	0	SSW	4	c	67	85	7	8	-	-	9	9	2500	1027.2	-2	W'N	3	bc	69	75	8	7	-	-	4.6	4.6	2500	0	*	bc	bc	bc, b	bc, m	
	Point of Ayre	1030.5	+6	NW	1	c	67	75	8	5	-	-	9+	9+	1500	1029.2	-10	SW	1	bc	67	65	8	-	-	3	0	2.3	-	0	0	mc	bc	bc, m	bc, m	
13A	Tiree	1028.5	+2	SSW	1	c	61	85	5	5	-	-	9+	9+	1500	1027.7	-6	SSW	3	c	60	95	5	5	-	-	9+	9+	1500	0	0	c, m	c, m	bc, m	bc, m	
13B	Stornoway	1026.4	0	SSW	5	id	60	95	6	5	-	-	9+	9+	1500	1024.8	-16	SSW	5	c	60	95	7	5	7	-	7.8	9+	800	1	2	cid	cid, c	c	cid	
15	Dalwhinnie	1027.0	0	NW	2	b	68	65	8	4	3	-	1	1	2500	1027.6	0	SW	1	bc	66	65	8	4	4	-	2.3	4.6	2500	0	*	bc	bc	bc	bc	
	Aberdeen	1027.1	-6	SSE	3	b	65	65	8	7	-	-	Tr	Tr	4000	1026.1	-6	E'S	3	c	66	75	8	4	-	-	7.8	7.8	4000	0	1	bc	bc	bc, b	bc, m	
	Wick	1026.5	-2	S	3	c	59	95	8	8	7	-	4.6	7.8	1500	1025.3	-4	SE	2	c	63	95	8	5	7	-	7.8	9	1500	0	1	bc	c	c	c	
	Lerwick	1024.1	-6	WSW	4	c/d	54	95	4	5	-	-	10	10	220	1023.0	-10	W'W	4	c	56	95	6	5	2	-	7.8	9+	450	1	*	cidm	cm	cidm	cidm	
17	Bl																																			



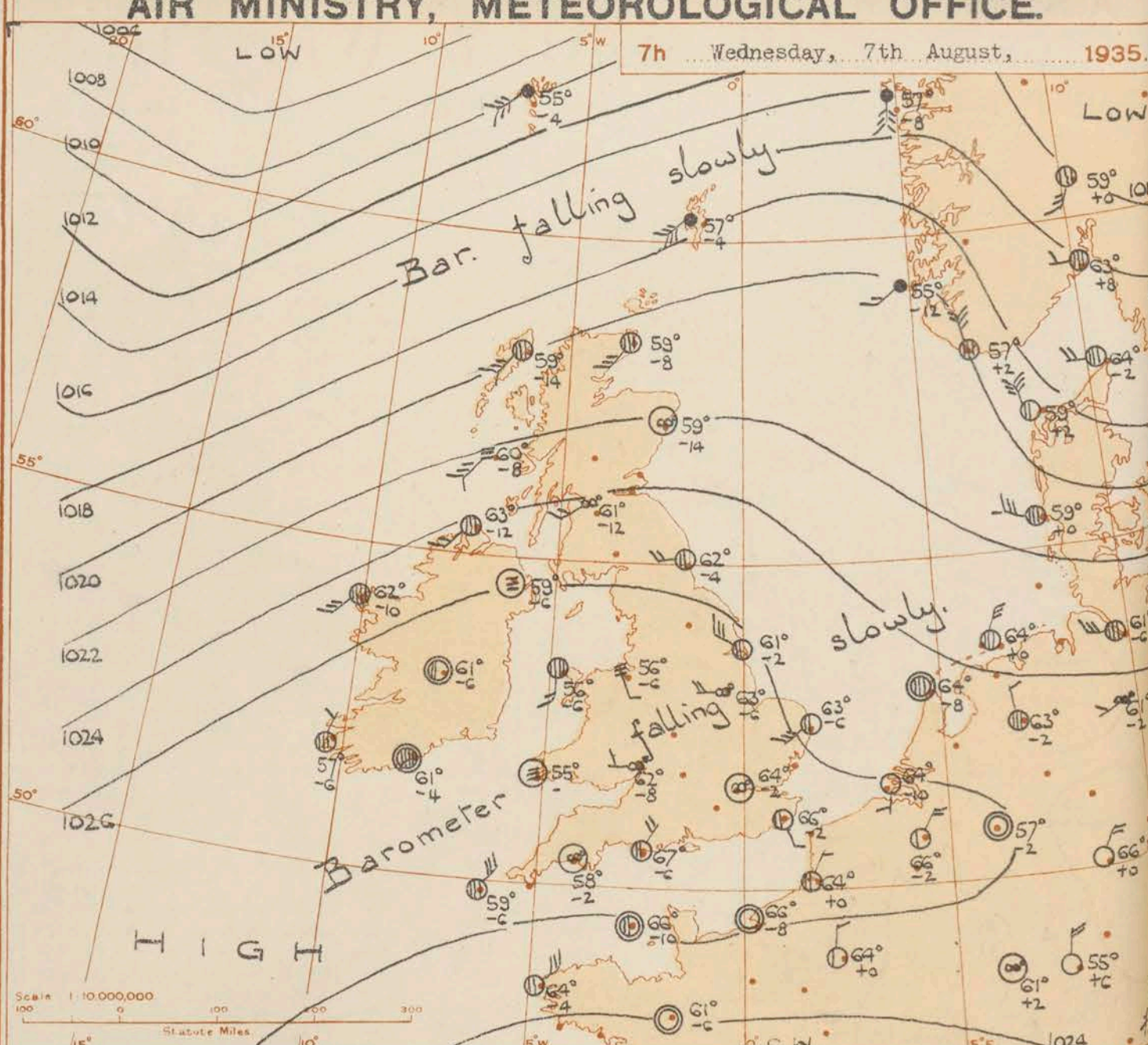
# REPORTS from HEALTH RESORTS for 6th August, 1935.

# AIR MINISTRY, METEOROLOGICAL OFFICE.

7th Wednesday, 7th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 6h.	Max. 6h. to 9h.	Night. 17h. to 9h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunrise to Sunset.
1	Tunbridge W.	b	bcb	54	81	-	-	10-0	8-6
	Bournemouth	b	b	56	83	-	-	10-0	10-0
	Ventnor	bz	bz	62	76	-	-	11-2	12-5
	Southsea	b	b	58	82	-	-	10-1	10-1
	Bognor Regis	b	bcb	57	74	-	-	10-3	11-4
	Littlehampton	b	bcb	58	75	-	-	11-4	12-0
	Worthing	b	b	58	75	-	-	11-5	12-2
	Brighton	b	b	59	74	-	-	10-8	10-9
	Eastbourne	b	b	58	73	-	-	11-6	10-0
	Hastings	b	b	59	72	-	-	11-2	11-2
	Folkestone	b	bcb	60	72	-	-	10-0	12-6
	Dover	b	b	56	75	-	-	10-4	13-1
	Deal	b	b	61	75	-	-	8-3	12-6
	Ramsgate	b	b	62	72	-	-	10-2	12-2
	Margate	b	b	62	73	-	-	11-3	13-1
2	Southend	bz	b	58	78	-	-	10-8	12-1
	Maldon	b	bcb	57	79	-	-	10-1	10-9
	Clacton-on-Sea	b	b	60	72	-	-	11-1	12-0
	Dovercourt	b	b	58	72	-	-	11-4	13-3
	Lowestoft	bcb	b	51	72	-	-	8-2	13-4
	Skegness	bcb	bcb	55	70	-	-	11-1	12-7
	Mablethorpe	bcb	bcb	53	70	-	-	11-6	12-9
	Cleethorpe	bz	bcb	57	72	-	-	9-2	11-8
3	Leamington S.	b	bcb	54	81	-	-	9-5	13-4
4	Cheltenham	b	bcb	54	85	-	-	11-8	11-9
5	Bath	b	b	53	82	-	-	10-9	12-6
	Weymouth	b	b	58	79	-	-	11-4	13-1
	Jersey	b	b	58	78	-	-	11-5	14-3
	Torquay	bz	bz	56	74	-	-	11-9	13-8
	Penzance	b	b	54	76	-	-	11-3	13-7
	St. Ives	b	b	57	66	-	-	10-9	12-7
	Bude	bcb	b	49	69	-	-	9-2	13-7
	Hfracombe	bcb	b	59	68	-	-	10-0	14-0
6	Aberystwyth	bcb	bcb	52	66	-	-	11-8	7-3
7	Llandudno	b	b	56	73	-	-	11-7	6-3
	Colwyn Bay	b	bcmo	55	67	-	-	9-6	3-1
	Rhyl	b	bcb	52	69	-	-	8-9	2-8
8	Wallsay	bz	bcb	58	71	-	-	9-5	8-1
	Southport	b	bcb	54	72	-	-	10-2	7-0
	Blackpool	bcb	co	55	70	-	-	7-9	4-3
	Morecambe	bcb	co	53	68	-	-	3-0	3-8
9	Ilkley	b	b	56	83	-	-	10-6	6-9
	Harrogate	b	b	55	78	-	-	10-6	11-2
10	Berwick-on-T.	b	b	59	65	-	-	9-2	0-6
11	Dunbar	b	b	56	74	-	-	9-0	0-0
12	Trecon	co	co	58	64	-	-	1-7	0-5
	Douglas	cb	cb	57	69	-	-	6-4	3-2

Max. Temp. for period 21h. yesterday to 17h. to-day. Min. Temp. 21h.-8h. Min. Temp. 17h.-9h.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 7th August, 1935.
1 S.E. England	Light variable wind; fine; very warm.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	
7 North Wales	Light southwest wind; fair; local coast fog, chiefly in early morning; warm or very warm.
8 N.W. England	
9 N. Midlands	Light or moderate west to southwest wind; fine; very warm.
10 N.E. England	
11 S.E. Scotland	Light to moderate southwest wind; fair today; cloudy with drizzle or rain tomorrow; very warm today, less warm tomorrow.
12 S.W. Scotland & Isle of Man	Light to moderate southwest wind; cloudy, some drizzle or rain tomorrow; warm and close.
13 { A.W. Scotl. B.N.W. Scotl. land.	Moderate or fresh southwest wind; veering by tomorrow; dull, local drizzle at first, then a period of general rain; close at first, cooler tomorrow.
14 Mid Scotland	
15 N. E. Scotland	As 11.
16 Orkney and Shetland	As 13.
17 N. W. Ireland	
18 N. E. Ireland	
19 S. E. Ireland	As 11.
20 S. W. Ireland	

N.M. Stationery Office Press Kingsway WC2

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — Clear sky. — Sky less than 1/2 clouded. — Sky 1/2 to 1/2 clouded. — Overcast sky. — Rain falling. — Snow. — Sleet. — Hail. — Fog. — Mist. — Thunder. — Thunderstorm. — Slight haze.  
SEA DISTURBANCE. — Rough. — High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

An anticyclone centred over our southern districts is decreasing in intensity and a trough of low pressure is approaching our northwest coasts. Weather will be fair over England and Wales but will become less settled in Scotland and Ireland.

## FURTHER OUTLOOK.

Unsettled in North Scotland; cooler and temporarily less settled in all northern districts, Ireland and Wales. Mainly fair in the South, but probably cooler by Friday.

Forecasts issued at 0015 G.M.T. G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

LOW

59° +0

63° +8

64° -2

65° -10

66° -18

67° -26

68° -34

69° -42

70° -50

71° -58

72° -66

73° -74

74° -82

75° -90

76° -98

77° -106

78° -114

79° -122

80° -130

81° -138

82° -146

83° -154

84° -162

85° -170

86° -178

87° -186

88° -194

89° -202

90° -210

91° -218

92° -226

93° -234

94° -242

95° -250

96° -258

97° -266

98° -274

99° -282

100° -290

101° -298

102° -306

103° -314

104° -322

105° -330

Morning of  
WEDNESDAY  
7th August.  
1935.

Clarke's Projection Scale 1:4x10<sup>7</sup> along meridian at 55°N  
Statute Miles 0 100 200 300 400 500

## EXPLANATION OF CHART.

**BAROMETER.** Isobars are drawn for intervals of four millibars.  
**WIND.** Arrows fly with the wind. Number of feathers indicate Beaufort Force.  
○ - Calm.  
**TEMPERATURE** is given in degrees F.  
**WEATHER** is given in Beaufort Notation (see page 1) and by symbols (see opposite page).

All times are G.M.T. Add one hour to get summer time.



PAST 24 HOURS

LONDON OBSERVATIONS.										EXPLANATION OF FIGURES, LETTERS, etc.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Day 7h—18h, Kew & Croydon. 9h—18h, Kensington. 9h—21h, other stations except for rainfall which is 9h—18h.										Height above M.S.L. in feet.	Weather			Temperature.			Rainfall.		Sun- shine to Sunset hrs.		Humidity.		Atmospheric Pollution. Milligrams of Solid Impurity per cubic metre.	COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.				COLUMNS 8, 22 — Code for surface visibility. Objects not visible at																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
											Morning.	Afternoon.	Night.	Day Max.	Night Min.	Min. on Grass °F.	Day.	Night.	15h. G.M.T. %	9h. G.M.T. %	Visibility 9h.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
											24 hrs. ended 9h.			°F.	°F.			Yesterday.	To-day.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Kew...	18	63.6	64	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	6

G. C. SIMPSON, C.B., D.Sc., F.R.S., Director.

<sup>5</sup> Sea disturbance reported from Dungeness.

✓ See



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

Distances.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 7th August														OBSERVATIONS at 18h. G.M.T. 7th August														PAST 24 HOURS.					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Dir. Force	Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Dir. Force	Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					State of Ground.	Sea. 0-9	WEATHER.							
									Form.	Amount.	Height of Base (feet)	Form.	Amount.								Height of Base (feet)	7h.—13h. 7*	13h.—18h. 7*	18h.—7h. 7*	7h.—7h. 8*										
																												Low.	Med.	High.	Low.	Total.	Height of Base (feet)		
																																		0-10	0-10
(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)		
(For heights see p. 4.)																																			
1	London (Kew)	1024.1	-12	NNE	2	bc	80	45	7	8	-	-	4-6	4-6	4000	1021.1	-18	SW'S	3	bc	79	55	7	2	5	-	4-6	7-8	4000	0	*	bc	bc	bc	bc
	Croydon	1024.1	-14	SW	1	bc	82	45	7	2	-	-	4-6	4-6	4000	1021.1	-14	SW'S	3	bc	77	55	7	7	5	9	2-3	4-6	5700	0	*	bc	bc	bc	bc
	S. Farnborough	1023.9	-16	E	1	bc	83	35	7	2	-	-	4-6	4-6	5700	1021.3	-14	SW	2	bc	75	55	6	4	4	-	1	2-3	5700	0	*	bc	bc	bc	bc
	Boscombe Down	1024.0	-18	SW	1	bc	83	45	7	8	-	-	7-8	7-8	4000	1021.5	-14	S	3	bc	75	55	7	3	-	-	4-6	4-6	4000	0	*	bc	bc	bc	bc
	Calshot (Sthmtn.)	1024.9	-10	ESE	2	bc	75	75	6	2	3	-	1	2-3	4000	1022.0	-12	SW	2	bc	77	55	7	-	-	-	0	0	-	0	*	bc	bc	bc	bc
	Lympe	1025.4	-10	S'E	2	bc	76	55	7	5	-	-	1	1	4000	1022.6	-18	SE	2	bc	73	55	7	-	-	-	0	0	-	0	*	bc	bc	bc	bc
	Manston	1024.7	-14	SE	3	bc	75	55	7	2	-	-	Tr	Tr	2500	1022.0	-20	SE	3	bc	70	65	8	-	-	-	0	0	-	0	*	bc	bc	bc	bc
2	Shoeburyness	1024.4	-20	SSE	2	bc	79	65	6	2	-	-	2-3	2-3	5700	1021.5	-20	SSE	2	bc	74	85	6	1	6	-	4-6	4-6	4000	0	*	bc	bc	bc	bc
	Felixstowe	1024.3	-14	SE'S	3	bc	73	65	6	5	-	-	4-6	4-6	5700	1021.7	-14	SE	3	bc	69	75	6	5	-	-	2-3	2-3	5700	0	1	bc	bc	bc	bc
	Gorleston	1025.2	-2	ENE	1	bc	73	75	6	-	7	-	0	2-3	-	1022.4	-10	SSE	2	bc	69	85	6	-	-	1	0	4-6	-	0	2	bc	bc	bc	bc
	Mildenhall	1023.7	-18	W	2	bc	83	45	7	2	-	-	4-6	4-6	4000	1020.7	-18	ENE	1	bc	82	45	7	1	-	-	Tr	Tr	4000	0	*	bc	bc	bc	bc
	Cranwell	1023.7	-18	W'N	2	bc	82	35	7	1	-	-	2-3	2-3	4000	1020.8	-20	SW'W	2	bc	82	35	7	1	-	-	1	1	4000	0	*	bc	bc	bc	bc
3	Birmingham	1024.0	-16	SW	2	bc	80	35	8	1	-	-	2-3	2-3	5700	1021.0	-20	SW	2	bc	79	35	7	7	9	-	1	4-6	5700	0	*	bc	bc	bc	bc
	Upper Heyford	1024.2	-18	SW	2	bc	82	45	7	8	-	-	4-6	4-6	4000	1021.1	-18	-	0	bc	79	55	8	3	7	9	1	7-8	4000	0	*	bc	bc	bc	bc
4	Ross-on-Wye	1023.4	-12	W'N	1	bc	80	45	6	7	-	-	7-8	7-8	4000	1020.7	-20	W'N	1	bc	80	45	6	1	-	-	1	1	4000	0	*	bc	bc	bc	bc
5	Portland Bill	1024.7	-10	S	1	bc	69	55	6	-	-	-	0	0	-	1022.2	-20	S	1	bc	67	95	6	-	-	-	0	0	-	0	2	bc	bc	bc	bc
	Plymouth	1024.5	-12	SSW	2	bc	71	75	7	2	-	1	1	1	4000	1021.9	-12	S'W	1	bc	69	85	6	1	3	-	Tr	Tr	4000	0	0	bc	bc	bc	bc
	The Lizard	1024.6	-6	ESE	2	bc	76	55	7	1	7	-	1	2-3	4000	1022.0	-16	-	0	bc	72	65	7	-	-	-	0	0	-	0	0	bc	bc	bc	bc
	Scilly (St. Mary's)	1025.5	-10	NE'N	3	bc	65	85	6	5	-	-	9+	9+	800	1022.7	-12	NE'N	3	bc	62	95	3	-	-	-	10	10	1500	0	2	bc	bc	bc	bc
	Guernsey	1024.8	-8	NE	1	bc	77	55	7	-	-	-	0	0	-	1024.7	-22	NE	3	bc	70	65	7	-	-	-	0	2-3	-	0	1	bc	bc	bc	bc
6	Pembroke	1024.6	-10	NW'W	1	bc	61	85	7	5	-	-	2-3	2-3	4000	1021.7	-16	NW	3	bc	62	85	7	5	4	-	2-3	4-6	2500	1	2	bc	bc	bc	bc
7	Holyhead	1024.5	-14	SW'S	4	bc	64	75	8	5	-	1	1	2-3	450	1021.6	-18	SSW	3	bc	60	85	8	5	5	9	1	7-8	1500	0	1	bc	bc	bc	bc
	Chester (Sealand)	1023.6	-24	SE	1	bc	81	45	7	7	-	4	2-3	2-3	4000	1021.7	-14	WNW	3	bc	71	65	7	-	9	6	0	2-3	-	0	*	bc	bc	bc	bc
8	Manchester	1023.9	-22	SW'W	2	bc	79	45	7	1	-	-	2-3	2-3	4000	1021.1	-18	NW	3	bc	75	55	8	1	5	-	Tr	1	4000	0	*	bc	bc	bc	bc
10	Spurn Head	1024.4	-6	E'S	3	bc	69	75	7	5	7	-	2-3	2-3	2500	1021.4	-8	SE	3	bc	65	95	7	5	1	-	2-3	4-6	2500	0	2	bc	bc	bc	bc
	Catterick	1022.9	-18	WSW	2	bc	77	45	8	7	7	-	4-6	4-6	4000	1020.5	-14	W	3	bc	75	45	8	1	6	-	1	2-3	4000	0	*	bc	bc	bc	bc
	Tynemouth	1022.7	-12	SE	2	bc	67	75	6	4	-	-	7-8	7-8	4000	1020.6	-18	S	1	bc	68	65	6	4	-	-	7-8	7-8	4000	0	1	bc	bc	bc	bc
11	Inchkeith	1021.4	-14	SW	3	bc	68	75	7	7	-	-	7-8	7-8	1500	1019.1	-24	SW	3	bc	68	75	7	7	-	-	2-3	2-3	1500	0	2	bc	bc	bc	bc
	Leuchars	1020.4	-14	WSW	4	bc	75	55	8	7	-	-	2-3	2-3	2500	1018.5	-14	WSW	4	bc	70	65	8	5	-	-	9	9	4000	0	*	bc	bc	bc	bc
12	Renfrew (Abbots I.)	1021.9	-14	SW'S	3	bc	68	75	8	8	-	-	10	10	2500	1019.2	-18	SW	3	bc	68	75	8	7	-	-	9+	9+	4000	0	*	bc	bc	bc	bc
	Eskdalemuir	1022.5	-16	SSW	3	bc	66	55	6	5	-	-	9+	9+	1500	1020.0	-14	SSW	3	bc	66	85	7	5	-	-	9+	9+	1500	1	*	bc	bc	bc	bc
	Point of Ayre	1024.0	-14	SSE	1	bc	68	75	8	3	8	-	2-3	4-6	2500	1020.9	-20	NE	1	bc	66	75	8	-	3	-	0	2-3	-	0	0	bc	bc	bc	bc
13a	Tiree	1020.5	-10	SW'S	4	bc	62	95	6	5	-	-	10	10	1500	1018.2	-12	SW'S	4	bc	60	95	7	5	7	-	7-8	7-8	2500	0	3	bc	bc	bc	bc
13b	Stornoway	1017.6	-10	SW	5	bc	61	95	6	5	2	-	4-6	10	1500	1015.9	-12	SSW	3	bc	60	95	7	5	2	-	9	10	1500	1	2	bc	bc	bc	bc
15	Dalwhinnie	1020.6	-8	SW	2	bc	66	75	8	5	2	-	7-8	10	2500	1018.4	-14	SW	1	bc	68	65	7	4	6	-	4-6	9+	2500	0	*	bc	bc	bc	bc
	Aberdeen	1019.6	-14	SSE	3	bc	71	55	7	1	-	-	1	1	4000	1016.2	-20	N'E	2	bc	65	75	7	4	-	-	2-3	2-3	4000	0	1	bc	bc	bc	bc
	Wick	1018.6	-10	S	3	bc	60	95	8	8	1	-	7-8	9	1500	1015.8	-16	SW	2	bc	64	85	8	8	9	-	4-6	7-8	1500	0	1	bc	bc	bc	bc
16	Lerwick	1016.2	-2	WS	6	bc	59	95	6	5	2	-	7-8	9	450	1014.8	-12	W	6	bc	59	95	6	6	2	-	7-8	10	450	1	*	bc	bc	bc	bc
17	Blacksod Point	1022.4	-14	SW	4	bc	66	85	8	5	-	-	9	9	2500	1020.0	-10	S</																	



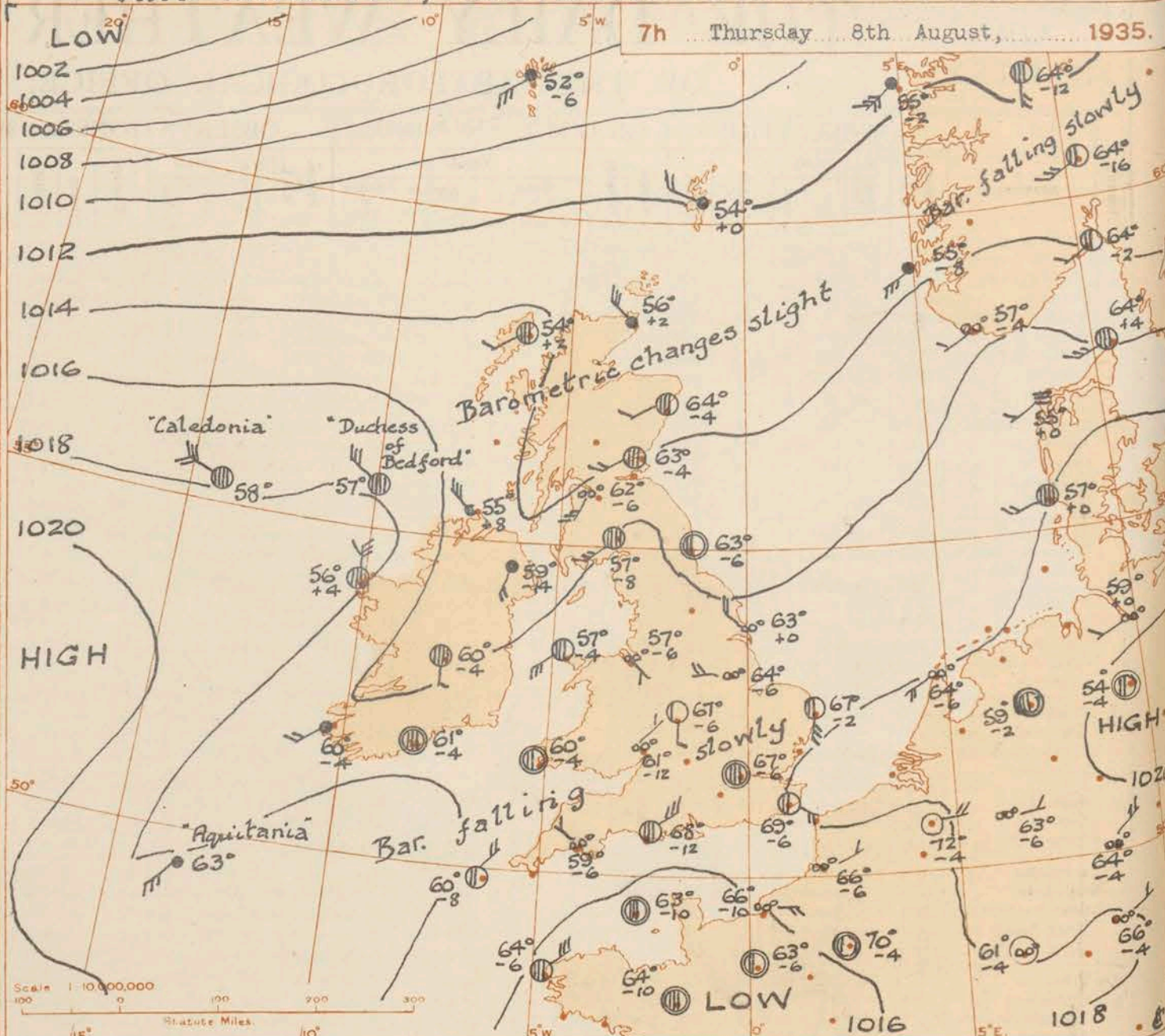
# REPORTS from HEALTH RESORTS for 7th August, 1935.

# AIR MINISTRY, METEOROLOGICAL OFFICE.

7h Thursday 8th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		For-noon.	After-noon.	Min. 9h-7h.	Max. 7h-7h.	Night. 7h-9h.	Day. 9h-7h.	Sunrise to 17h.	Sunrise to Sunset.
1	Tunbridge W.	b	bc	54	82	-	-	9.4	10.8
	Bournemouth	b	b	58	78	-	-	10.5	12.3
	Ventnor	bcb3	b3	66	76	-	-	10.5	12.7
	Southsea	b	b	62	78	-	-	11.0	11.5
	Bognor Regis	b	b	60	74	-	-	11.0	11.1
	Littlehampton	b	b	57	73	-	-	11.0	12.0
	Worthing	b	b	59	72	-	-	10.8	13.0
	Brighton	b	b	58	73	-	-	10.2	11.9
	Eastbourne	b	b	58	77	-	-	10.9	12.9
	Hastings	b	bcb	61	77	-	-	10.4	12.7
	Folkestone	b	bcb	56	78	-	-	11.0	11.8
	Dover	b	b	57	78	-	-	11.6	12.1
	Deal	b	b	57	80	-	-	10.8	9.8
	Ramsgate	pm	b	62	73	-	-	10.7	11.5
	Margate	bcb	b	61	79	-	-	11.2	12.8
2	Southend	b3	b3	62	85	-	-	10.8	12.6
	Maldon	b3	bcb	56	84	-	-	7.9	11.2
	Clacton-on-Sea	b3	b3	65	74	-	-	10.5	12.6
	Dovercourt	b3	b3	62	75	-	-	9.6	12.8
	Lowestoft	b	b	60	76	-	-	11.3	9.5
	Skegness	b3	b	57	73	-	-	11.8	11.1
	Mablethorpe	bcb	b	55	69	-	-	11.5	11.7
	Cleethorpe	b3	b	53	72	-	-	10.9	9.2
3	Leamington S.	b	bcb	56	83	-	-	10.4	9.8
	Cheltenham	bmb	bcb	56	85	-	-	9.6	12.3
4	Bath	b	bcb	57	83	-	-	6.7	12.6
	Weymouth	b	b	62	76	-	-	10.8	13.1
	Jersey	b	b	63	80	-	-	11.7	14.0
	Torquay	b3	b3	59	74	-	-	11.5	13.9
	Penzance	b	b	57	76	-	-	11.0	13.4
	St. Ives	b	b	58	62	-	-	0.0	10.9
	Bude	m	bcb	49	63	-	-	3.4	11.5
	Ilfracombe	ofcbe	cfcb	58	66	-	-	4.3	12.2
5	Aberystwyth	bcb	bcb	51	66	-	-	11.0	14.5
	Llandudno	bcb	bcb	56	73	-	-	9.9	13.1
	Colwyn Bay	bcbcb	bcb	59	68	-	-	9.0	10.4
	Rhyl	bcb	b	53	72	-	-	10.2	8.9
6	Wallasey	fcbb	b	59	74	-	-	8.9	9.5
	Southport	cb	b	59	75	-	-	7.2	10.2
	Blackpool	c	bcb	58	73	-	-	5.8	9.2
	Morecambe	c	bcbcb	57	72	-	-	3.5	4.5
7	Ilkley	b	b	54	80	-	-	9.9	13.1
	Harrogate	b	b	55	80	-	-	10.6	12.8
8	Berwick-on-T.	bcb	bcb	53	75	-	-	11.6	11.5
9	Dunbar	bc	bcb	55	75	-	-	12.0	11.3
10	Troon	bcbcb	bcbcb	58	69	-	-	6.2	3.9
11	Douglas	cbb	cb	57	69	-	-	3.3	8.6

Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. Min. Temp. 17h.-9h.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 8th August, 1935.
1 S.E. England	Light variable wind; variable cloud, local thunderstorms; local morning fog; very warm and close today, less warm tomorrow but still close.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Light variable wind, finally northerly, light or moderate; variable cloud, perhaps local thunderstorms; a period of continuous rain later; very warm and close today, much cooler tomorrow.
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	Wind veering northwest, light; dull, some rain, probably fair tomorrow; becoming cooler.
10 N.E. England	
11 S.E. Scotland	Light or moderate northwest to west wind; variable cloud, local showers; average temperature.
12 S.W. Scotland & Isle of Man.	
13 A.W. Scotland & N.W. Scotland.	As 11 - 12.
14 Mid Scotland	
15 N. E. Scotland	As 13 - 14.
16 Orkney and Shetland	
17 N. W. Ireland	Wind veering temporarily northwest to north, light or moderate; rain today, fair tomorrow; cooler.
18 N. E. Ireland	
19 S. E. Ireland	
20 S. W. Ireland	

Stationary Office Press, Kingsway WC2

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: ☉ Clear sky. ☁ Sky less than 1/10 clouded. ☂ Sky 1/10 to 1/2 clouded. ☃ Sky 1/2 to 3/4 clouded. ☄ Overcast sky. ☔ Rain falling. ❄ Snow. ⚡ Sleet. ⚡ Hail.  
SEA DISTURBANCE. ~~~~~ Rough. ~~~~~ High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

A shallow trough of low pressure over Scotland and Ireland is moving slowly southeast and a shallow depression over France is moving north. There will be a narrow belt of continuous rain at the trough and local thunderstorms will develop in England and Wales, mostly inland.

## FURTHER OUTLOOK.

Occasional rain and local thunder at first in East and Southeast England, then fair cooler weather spreading eastward.

Forecasts issued at 1000 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

slowly  
D 64°  
-16

64°  
-2

64°  
-14

57°  
-0

54°  
-4

54°  
-4

64°  
-4

66°  
-4

18

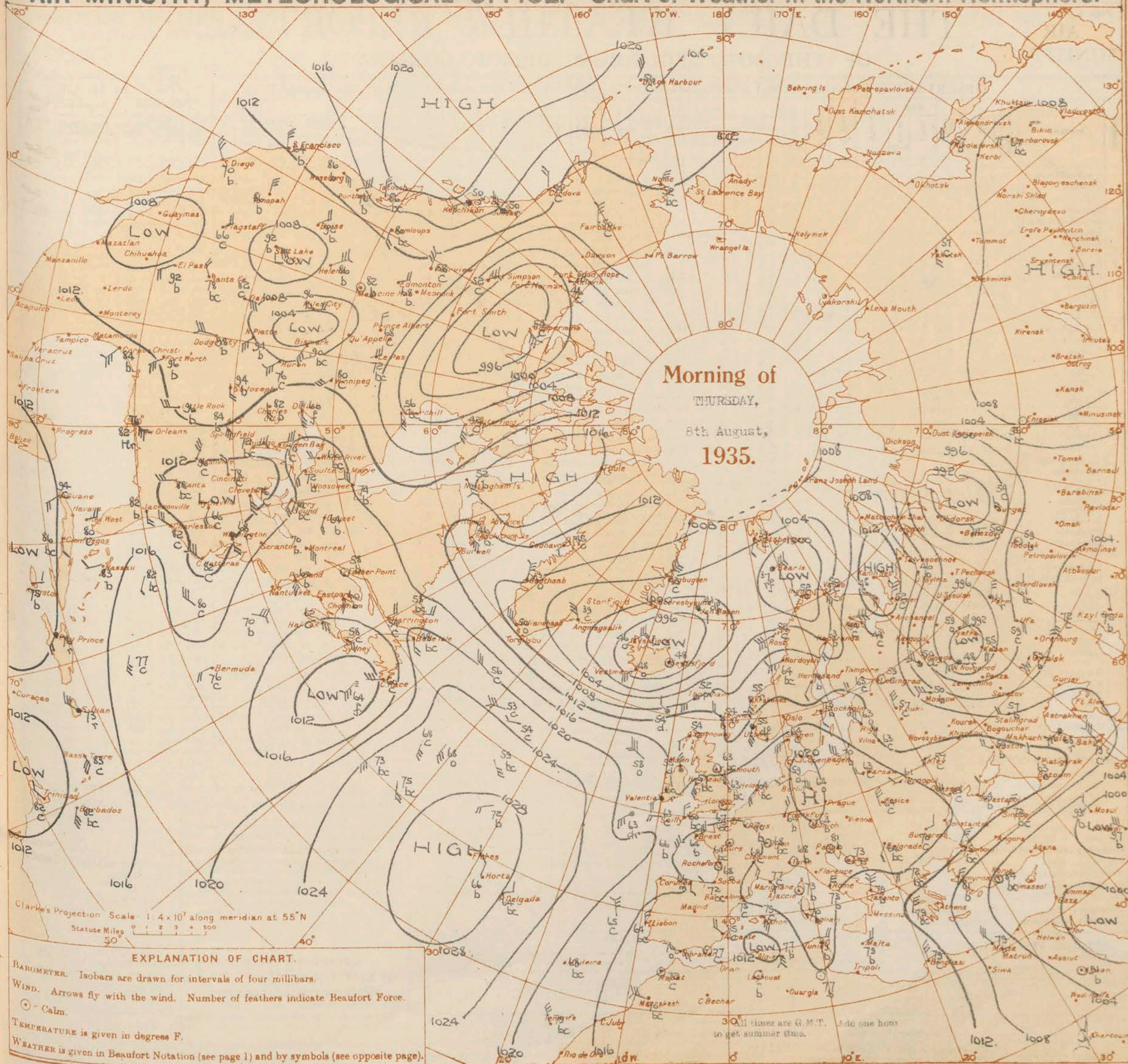
Calm is indicated  
to 1/2 cloud  
feet

fast  
ng

derston  
land.

rst  
ler

Sc., F.R.S.  
Director.



All times are G.M.T. Add one hour to get summer time.



PAST 24 HOURS.

LONDON OBSERVATIONS.										EXPLANATION OF FIGURES, LETTERS, etc.									
Day 7h—18h, Kew & Croydon. 2h—18h, Kensington. 9h—21h, other stations except for rainfall which is 9h—18h.										Atmospheric Pollution. Milligrams of Solid Impurity per cubic metre.									
Weather										Humidity.									
Temperature.										Rainfall.									
Sun-shine to Sunset hrs.										Visibility 9h.									
15h. G.M.T. %										9h. G.M.T. %									
24 hrs. ended 9h.										24 hrs. ended 7h. G.M.T. ...									
°F.										°F.									
°F.										°F.									
mm.										mm.									
Yesterday.										To-day.									
Max.										Min.									
Time.										Time.									
0.3										7h 8m									
20.1										10h 7m									
Kew Observatory.										Kew Observatory.									
Max.										Min.									
Time.										Time.									
0.2										6h 8m									
20.1										10h 7m									
Beaufort No.										Statute m/h.									
0										1									
1										2									
2										3									
3										4									
4										5									
5										6									
6										7									
7										8									
8										9									
9										10									
10										11									
11										12									
12										13									
13										14									
14										15									
15										16									
16										17									
17										18									
18										19									
19										20									
20										21									
21										22									
22										23									
23										24									
24										25									
25										26									
26										27									
27										28									
28										29									
29										30									
30										31									
31										32									
32										33									
33										34									
34										35									
35										36									
36										37									
37										38									
38										39									
39										40									
40										41									
41										42									
42										43									
43										44									
44										45									
45										46									
46										47									
47										48									
48										49									
49										50									
50										51									
51										52									
52										53									
53										54									
54										55									
55										56									
56										57									
57										58									
58										59									
59										60									
60										61									
61										62									
62										63									
63										64									
64										65									
65										66									
66										67									
67										68									
68										69									
69										70									
70										71									
71										72									
72										73									
73										74									
74										75									
75										76									
76										77									
77										78									
78										79									
79										80									
80										81									
81										82									
82										83									
83										84									
84										85									
85										86									
86										87									
87										88									
88										89									
89										90									
90										91									
91										92									
92										93									
93										94									
94										95									
95										96									
96										97									
97										98									
98										99									
99										100									
100										101									
101										102									
102										103									
103										104									
104										105									
105										106									
106										107									

G. C. SIMPSON, C.B., D.Sc., F.R.S., Director.

§ Sea disturbance reported from Dungeness.



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Friday, 9th August, 1935.

No. 26923.

Dis- tance.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 8th August.														OBSERVATIONS at 18h. G.M.T. 8th August.														PAST 24 HOURS.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					Height of Base (feet)	Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					Height of Base (feet)	State of Ground. 0-9	Sea. 0-9	WEATHER.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
				Direc.	Force 0-12					Low	Med.	High	Low 0-10	Total 0-10				Low	Med.					High	Low 0-10	Total 0-10	Low	Med.				High	Low 0-10	Total 0-10	7h.—12h. 8m...	12h.—18h. 8m...	18h.—8m. 1h. 2m.	1h.—7h. 2m...																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
(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)	(37)	(38)	(39)	(40)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
(For heights see p. 4.)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

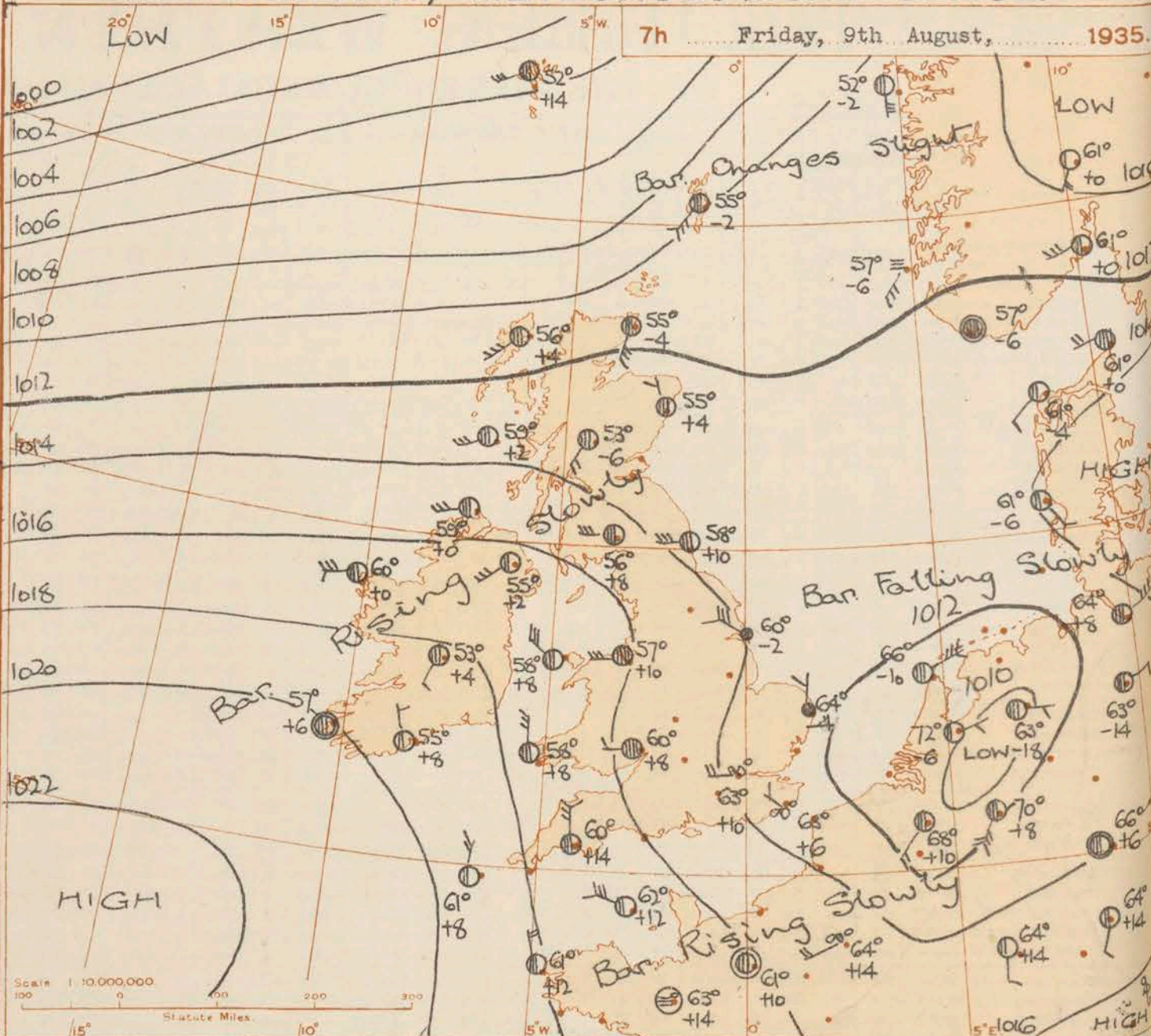


# REPORTS from HEALTH RESORTS for 8th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Forenoon.	Afternoon.	Min. 9h. to 5h.	Max. 5h. to 9h.	Night. 9h. to 5h.	Day. 9h. to 5h.	Sunrise to 17h.	Sunset to 17h.
1	Tunbridge W.	b	b	56	87	-	-	10.0	100
	Bournemouth	bbo	ou	57	79	-	-	3.0	12.2
	Ventnor	bbo	b ou	66	77	-	-	6.9	12.2
	Southsea	b	bbo	60	81	-	-	7.0	12.7
	Bognor Regis	b	bbo	63	79	-	-	7.9	12.6
	Littlehampton	b	bbo	59	78	-	-	7.6	12.7
	Worthing	b	bbo	62	77	-	-	9.4	12.8
	Brighton	b	b	62	78	-	-	8.8	12.0
	Eastbourne	bby	bby	61	76	-	-	9.7	12.5
	Hastings	bbo	bbo	65	81	-	-	9.2	11.8
	Folkestone	b	bbo	61	80	-	-	9.2	12.4
	Dover	mbo	bbo	58	83	-	-	10.0	13.0
	Deal	b	bbo	67	78	-	-	9.8	12.0
	Ramsgate	b	bbo	68	76	-	-	9.4	11.7
	Margate	b	bbo	64	78	-	-	10.1	12.6
2	Southend	b	b	65	83	-	-	10.8	11.4
	Maldon	b	b	58	82	-	-	10.4	8.9
	Clacton-on-Sea	b	b	66	74	-	-	9.7	11.6
	Dovercourt	b	b	64	76	-	-	10.4	10.4
	Lowestoft	b	b	63	78	-	-	8.8	12.8
	Skewness	b	b	59	72	0.4	-	4.7	13.3
	Mablethorpe	bbo	bbo	54	73	-	-	0.6	6.2
	Cleethorpe	b	b	55	77	-	-	7.9	11.4
3	Leamington S.	bbo	bbo	59	84	-	9	6.6	11.5
4	Cheltenham	bbo	bbo	59	82	-	0.5	5.8	9.6
5	Bath	bbo	bbo	56	84	-	Tr	6.4	7.2
	Weymouth	b	b	59	75	-	-	4.7	12.6
	Jersey	b	b	63	73	-	-	0.0	14.0
	Torquay	b	b	58	76	-	-	7.0	13.2
	Penzance	b	b	56	74	-	-	10.8	13.0
	St. Ives	b	b	59	66	-	-	4.4	0.0
	Bude	b	b	50	68	-	-	6.8	3.8
	Ilfracombe	b	b	57	68	-	-	7.0	5.5
6	Aberystwyth	b	b	53	67	-	-	9.5	13.2
7	Llandudno	b	b	56	74	-	-	11.7	10.0
	Colwyn Bay	b	b	56	68	-	-	11.5	9.2
	Rhyl	b	b	53	72	-	-	11.1	11.2
8	Wallasey	b	b	59	70	-	-	11.3	10.3
	Southport	b	b	52	74	-	-	10.7	8.8
	Blackpool	b	b	52	70	-	-	11.5	7.4
	Morecambe	b	b	51	69	-	-	11.0	5.5
9	Ilkley	b	b	50	80	-	-	11.3	11.4
	Harrogate	b	b	53	79	-	-	11.6	11.9
10	Berwick-on-T.	b	b	58	76	-	-	9.8	12.0
11	Dunbar	b	b	57	74	-	-	7.0	14.0
12	Troon	b	b	59	64	-	0.3	1.0	5.2
	Douglas	b	b	57	70	-	-	6.4	3.9

Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



### DISTRICTS. FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 9th August, 1935.

1 S.E. England	Light or moderate northwest wind; mainly cloudy; perhaps local thundery rains; fair later; much cooler than of late.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	Light or moderate northwest wind; backing west tomorrow; fair; much cooler than of late.
7 North Wales	
8 N.W. England	
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	Light or moderate west to southwest wind; mainly fair; average temperature.
12 S.W. Scotland & Isle of Man	
13 { A.W. Scotl. B.N.W. Scotl. land.	Moderate west to southwest wind; freshening later; cloudy, slight local showers or drizzle; average temperature.
14 Mid Scotland	
15 N.E. Scotland	As 11.
16 Orkney and Shetland	As 12 - 14.
17 N.W. Ireland	
18 N.E. Ireland	
19 S.E. Ireland	As 11.
20 S.W. Ireland	

Stationary Office Press, Kingsway, N.C.2

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. - TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: - Clear sky. Sky less than 1/2 cloudy. Sky 1/2 to 3/4 cloudy. Sky 3/4 to 5/8 cloudy. Overcast sky. Rain falling. Snow. Sleet. Hail.  
Fog. Mist. Thunder. Thunderstorm. Slight haze.  
SEA DISTURBANCE. Rough. High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

#### GENERAL INFERENCE.

A feeble wedge of high pressure will cross the British Isles. Weather will be mainly dry, but local thundery rains may occur at first in the Southeast, and slight showers will fall in the Northwest.

#### FURTHER OUTLOOK.

Rain spreading over Scotland and Ireland and later to Northwest England and Wales; fair over most of England with average temperature.

Forecasts issued at 1000 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

LOW

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

61° to 104°

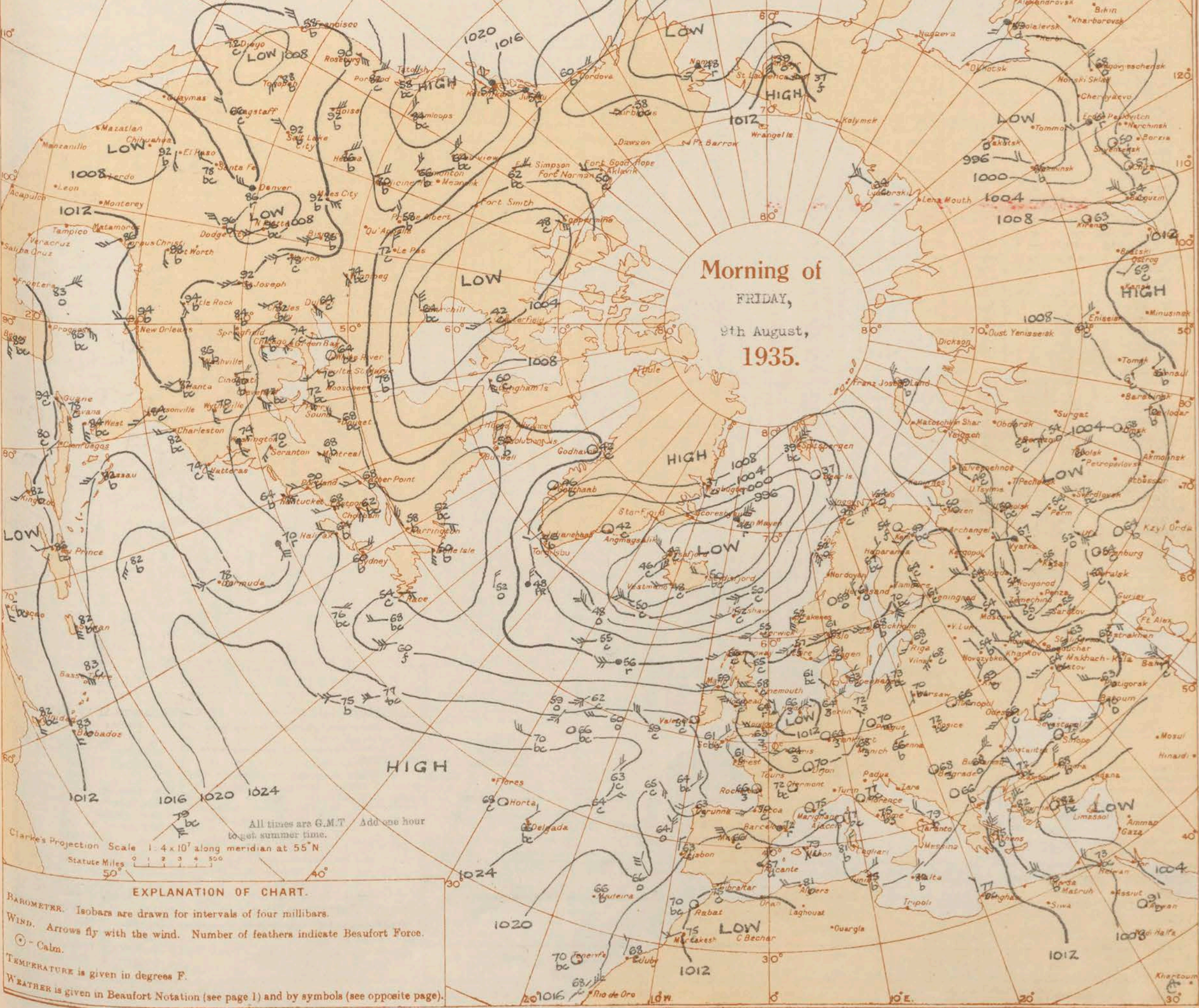
61° to 104°

61° to 104°

61° to 104°

61° to 104°

Morning of  
FRIDAY,  
9th August,  
1935.





# THE DAILY WEATHER REPORT

## OF THE METEOROLOGICAL OFFICE, LONDON.

Friday, 9th August, 1935.

No. 26923.

OBSERVATIONS at 1 hr. G.M.T. 9th August.														OBSERVATIONS at 7 hr. G.M.T. 9th August.														PAST 24 HOURS.										
District.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours (2)	Wind.		Weather. (5)	Temp. °F. (6)	Humid. % (7)	Visibility. 0-9 (8)	Cloud.			Barom. at M.S.L. (15)	Change in 3 hours (16)	Wind.		Weather. (19)	Temp. °F. (20)	Humid. % (21)	Visibility. 0-9 (22)	Cloud.				State of Ground. 0-9 (29)	Sea. 0-9 (30)	TEMPERATURE.			RAINFALL.		SUNSHINE 8 Hrs. (36)					
					Dirac. (3)	Force 0-12 (4)					Low (9)	Med. (10)	High (11)			Low 0-10 (12)	Total 0-10 (13)					Height of Base (feet) (14)	Dirac. (17)	Force 0-12 (18)	Low (23)			Med. (24)	High (25)	Low 0-10 (26)	Total 0-10 (27)	Height of Base (feet) (28)		Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)	Day 7h-18h mm. (34)	Night 18h-7h mm. (35)
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	1013.6	+12	NW	2	30	64	85	5	-	-	-	0	0	-	0	*	88	63	55	-	-	7.5				
	Croydon	217	1012.2	-10	SSW	2	c	67	75	7	-	7	-	1013.1	+10	W	2	30	63	85	6	-	3	-	0	Tr	-	0	*	84	63	61	-	-	8.3			
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	1014.4	+16	NW	3	30	60	95	5	5	-	-	10	10	450	0	*	86	58	49	-	-	7.1				
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	1014.9	+10	NW	2	30	58	95	5	5	-	-	10	10	450	1	*	81	57	55	-	-	5.2				
	Calshot (Stmnt.)	8	*	*	*	*	*	*	*	*	*	*	1014.1	+8	WNW	4	30	62	95	6	-	-	-	0	0	-	1	*	79	61	59	-	2	6.7				
	Lymington	340	1013.7	-10	SW	2	RR	65	85	5	6	-	-	1013.6	+6	NW	1	30	63	95	6	5	7	-	7-8	9+	4000	1	\$0	81	61	60	-	25	10.0			
2	Manston	142	*	*	*	*	*	*	*	*	*	*	1012.7	+4	N	2	10	63	95	6	6	7	-	4-6	9+	800	1	*	80	63	62	-	17	10.0				
	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	1012.9	+4	NW	1	c	66	95	6	5	4	-	4-6	7-8	2500	1	*	79	64	63	-	8	8.4				
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	1012.7	+8	N	3	10	62	95	5	9	7	-	2-3	9+	4000	1	1	75	62	61	-	28	11.2				
	Gorleston	5	1014.0	+2	-	0	c	64	85	6	-	2	-	1013.0	-4	N	1	10	64	95	5	6	-	-	10	10	1500	1	2	76	64	62	-	4	8.6			
	Mildenhall	18	*	*	*	*	*	*	*	*	*	*	1013.2	+16	-	0	30	63	85	6	5	-	-	9+	9+	4000	0	*	85	61	61	2	-	7.7				
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	1014.4	+10	NW	3	cm	58	95	4	2	3	1	4-6	7-8	4000	1	*	85	57	57	5	1	6.8				
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	1015.6	+6	NNW	3	0	57	95	6	5	-	-	10	10	800	1	*	82	57	55	0.4	8	8.7				
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	1014.5	+6	NNW	4	30	61	85	5	5	-	-	10	10	800	0	*	84	58	53	-	-	*				
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	1015.8	+8	W	1	30	60	95	8	5	-	-	10	10	4000	1	*	83	55	48	-	3	10.4				
5	Portland Bill	32	1013.9	0	N	3	bc	64	85	7	4	-	-	1015.2	+14	NW	3	c	65	75	7	4	-	1	7-8	9	2500	0	2	70	60	*	-	-	*			
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	1016.7	+14	NNW	4	c	60	85	8	5	8	6	2-3	7-8	1500	0	1	74	58	57	-	-	12.4				
	The Lizard	240	1016.3	+2	NW	2	c	60	95	8	4	-	-	1019.9	+10	NNW	3	c	60	95	8	8	8	-	4-6	7-8	2500	0	1	77	57	*	-	-	*			
	Scilly (St. Mary's)	163	1017.8	+2	NW	2	c	62	95	8	8	-	-	1018.8	+8	N'E	2	bc	61	85	8	8	8	-	2-3	2-3	2500	0	1	69	60	*	-	-	11.8			
	Guernsey	175	1015.4	0	NW	3	bc	62	95	5	8	-	-	1016.6	+12	NW	4	bc	62	95	7	8	-	-	4-6	4-6	2500	0	2	68	59	56	0.2	Tr	0.0			
	Pembroke	142	1015.6	+4	NE	2	bc	57	95	8	5	-	-	1017.2	+8	N	3	c	58	95	8	5	7	-	4-6	9	2500	0	2	66	57	*	-	-	10.5			
7	Holyhead	26	1016.1	+4	NW	4	c	57	85	8	5	-	-	1017.2	+8	NW	3	c	58	75	8	5	9	-	4-6	7-8	2500	0	2	68	56	54	-	0.3	8.4			
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	1016.5	+10	NNW	3	c/d	57	85	6	5	-	-	10	10	1500	1	*	79	56	55	-	0.6	11.5				
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	1015.7	+14	NNW	2	c	57	85	8	5	-	-	10	10	1500	0	*	81	56	53	-	-	11.6				
10	Spurn Head	29	1013.1	-4	W	1	0	64	95	7	5	-	-	1013.4	-2	NW	4	pr	60	95	6	9	2	-	7-8	9+	1500	1	3	79	60	*	Tr	3	8.3			
	Catterick	175	*	*	*	*	*	*	*	*	*	*	1014.4	+10	NW	3	c	58	75	8	5	7	-	4-6	7-8	1500	0	*	80	48	43	-	-	13.8				
	Tynemouth	100	1013.1	-4	W	3	bc	60	85	7	2	-	-	1013.9	+10	W	3	c	58	75	8	8	-	-	7-8	7-8	4000	0	1	74	58	54	-	-	*			
11	Inchkeith	190	1013.9	+2	SW	4	bc	54	85	8	5	-	-	1014.0	+6	SW	3	c	52	85	7	5	5	6	4-6	9	1500	0	2	67	49	46	Tr	0.2	4.4			
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	1013.8	+4	SW	2	c	53	85	8	7	-	2	Tr	7-8	2500	0	*	71	50	47	Tr	0.4	2.8				
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	1014.7	0	W'S	1	c	56	85	8	5	3	2	4-6	7-8	4000	1	*	67	46	39	0.5	0.1	0.8				
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	1014.3	+8	WNW	3	c	56	75	8	5	-	3	Tr	7-8	1500	1	*	70	48	40	-	-	6.4				
19	Point of Ayre	30	1015.6	+4	NNW	4	c	57	75	8	8	-	-	1016.2	+4	NW	4	c	58	75	8	-	7	5	0	7-8	-	0	2	71	56	*	Tr	2.5				
	Tiree	22	*	*	*	*	*	*	*	*	*	*	1013.3	+2	WSW	3	c	59	85	7	5	-	-	9+	9+	2500	0	2	60	57	55	-	-	0.7				
13	Stornoway	80	1011.3	-10	SSW	4	c	56	85	8	5	2	-	1010.5	+4	SW	3	c	56	85	8	8	7	-	7-8	9+	2500	1	2	62	55	*	Tr	1.3				
	Dalhousie	1176	*	*	*	*	*	*	*	*	*	*	1013.5	-6	SW	2	c	53	75	8	5	2	-	7-8	10	2500	0	*	63	39	29	4	Tr	0.7				
15	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	1013.4	+4	NNW	1	c	55	95	8	8	-	-	9+	9+	800	1	1	72	53	53	14	0.3	0.7				
	Wick	81	1012.3	-8	S	3	c	55	95	8	8	1	-	1011.5	-4	SSW	3	c	55	85	8	5	6	-	7-8	9	1500	0	2	59	49	*	0.2	-	*			
16	Lerwick	156	1011.1	-8	SW	4	c	54	85	8	5	2	-	1009.5	-2	SW	4	c	55	85	8	5	7	-	7-8	9+	1500	0	*	57	53	*	0.2	-	1.8			
	Blackad Point	18	1017.0	-4	W	4	c	58	85	7	5	-	-	1016.5	0	W	4	c	60	85	7	5	-	-	9	9	800	0	2	61	55	*	-	-	*			
18	Malin Head	52	1015.2	-6	W	3	c	57	95	9	4	-	-	1014.8	0	W'S	3	c	59	95	7	4	-	-	9+	9+	1500	0	1	59	55	*	Tr	-	0.0			
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	1016.5	+2	SW	3	bc	55	85	8	5	3	-	2-3	4-6	1500	1	*	70	52	48	3	-	0.0				
19	Birt Castle	173	*	*	*	*	*	*	*	*	*	*	1013.3	+4	SW	1	c	53	95	8	-	3	-	0	7-8	-	0	*	64	50	43	1	-	0.4				
	Valentia Obay.	30	1020.0	0	WNW	3	bc	58	95	8	4	-	-	1020.1	+6	-	0	c	57	95	8	5	-	-	9+	9+	1500	0	1	65	54	49	Tr	Tr	4.9			
20	Roches Point	22	*	*	*	*	*	*	*	*	*	*	1019.0	+8	NW	1	bc	55	85	9	5	3	-	2-3	4-6	2500	0	1	70	55	*	Tr	-	*				

LONDON OBSERVATIONS.										EXPLANATION OF FIGURES, LETTERS, etc.									
Day 7h-18h, Kew & Croydon. 9h-18h, Kensington. 9h-21h, other stations except for rainfall which is 9h-18h.										COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 4, 18. THE BEAUFORT SCALE OF WIND is used only for surface observations. In the accompanying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.										COLUMNS 8, 22.—Code for surface visibility. Objects not visible at									
COLUMNS 30.—Code for State of Sea.										COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.									
COLUMNS 36, 37. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 38, 39. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 40, 41. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 42, 43. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 44, 45. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 46, 47. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 48, 49. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 50, 51. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 52, 53. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 54, 55. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 56, 57. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 58, 59. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 60, 61. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 62, 63. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 64, 65. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 66, 67. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 68, 69. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 70, 71. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 72, 73. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 74, 75. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 76, 77. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 78, 79. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 80, 81. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 82, 83. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 84, 85. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 86, 87. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 88, 89. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 90, 91. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 92, 93. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 94, 95. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 96, 97. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 98, 99. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 100, 101. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 102, 103. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 104, 105. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 106, 107. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 108, 109. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 110, 111. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 112, 113. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 114, 115. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 116, 117. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 118, 119. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 120, 121. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 122, 123. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 124, 125. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 126, 127. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 128, 129. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 130, 131. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 132, 133. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 134, 135. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 136, 137. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 138, 139. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 140, 141. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 142, 143. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 144, 145. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 146, 147. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 148, 149. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 150, 151. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 152, 153. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 154, 155. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 156, 157. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 158, 159. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 160, 161. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 162, 163. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 164, 165. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 166, 167. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 168, 169. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 170, 171. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 172, 173. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 174, 175. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 176, 177. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 178, 179. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 180, 181. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 182, 183. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 184, 185. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 186, 187. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 188, 189. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 190, 191. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 192, 193. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 194, 195. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 196, 197. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 198, 199. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 200, 201. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 202, 203. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 204, 205. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 206, 207. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 208, 209. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 210, 211. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 212, 213. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 214, 215. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 216, 217. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 218, 219. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 220, 221. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 222, 223. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 224, 225. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 226, 227. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 228, 229. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 230, 231. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 232, 233. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 234, 235. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 236, 237. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 238, 239. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 240, 241. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 242, 243. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 244, 245. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 246, 247. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 248, 249. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 250, 251. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 252, 253. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 254, 255. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 256, 257. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 258, 259. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 260, 261. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 262, 263. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 264, 265. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 266, 267. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 268, 269. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 270, 271. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 272, 273. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 274, 275. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 276, 277. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 278, 279. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 280, 281. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 282, 283. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 284, 285. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 286, 287. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 288, 289. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 290, 291. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 292, 293. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 294, 295. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 296, 297. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 298, 299. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 300, 301. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 302, 303. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 304, 305. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 306, 307. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 308, 309. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 310, 311. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 312, 313. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 314, 315. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 316, 317. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 318, 319. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 320, 321. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 322, 323. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 324, 325. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 326, 327. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 328, 329. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 330, 331. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 332, 333. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 334, 335. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 336, 337. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 338, 339. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 340, 341. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 342, 343. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 344, 345. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 346, 347. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 348, 349. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 350, 351. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 352, 353. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 354, 355. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 356, 357. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 358, 359. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 360, 361. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 362, 363. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 364, 365. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 366, 367. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 368, 369. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 370, 371. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 372, 373. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 374, 375. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 376, 377. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 378, 379. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 380, 381. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 382, 383. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 384, 385. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 386, 387. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 388, 389. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 390, 391. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 392, 393. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 394, 395. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 396, 397. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 398, 399. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 400, 401. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 402, 403. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 404, 405. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 406, 407. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 408, 409. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 410, 411. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 412, 413. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 414, 415. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 416, 417. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 418, 419. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 420, 421. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 422, 423. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 424, 425. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 426, 427. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 428, 429. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 430, 431. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 432, 433. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 434, 435. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 436, 437. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 438, 439. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 440, 441. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 442, 443. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 444, 445. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 446, 447. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 448, 449. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 450, 451. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 452, 453. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 454, 455. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 456, 457. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 458, 459. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 460, 461. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 462, 463. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 464, 465. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 466, 467. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 468, 469. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 470, 471. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 472, 473. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 474, 475. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 476, 477. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 478, 479. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 480, 481. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 482, 483. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 484, 485. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 486, 487. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 488, 489. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 490, 491. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 492, 493. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 494, 495. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 496, 497. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 498, 499. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 500, 501. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 502, 503. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 504, 505. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 506, 507. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 508, 509. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 510, 511. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 512, 513. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 514, 515. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 516, 517. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 518, 519. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 520, 521. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 522, 523. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 524, 525. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 526, 527. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 528, 529. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 530, 531. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 532, 533. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 534, 535. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 536, 537. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 538, 539. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 540, 541. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 542, 543. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 544, 545. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 546, 547. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 548, 549. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 550, 551. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 552, 553. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 554, 555. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 556, 557. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 558, 559. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 560, 561. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 562, 563. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 564, 565. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 566, 567. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 568, 569. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 570, 571. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 572, 573. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 574, 575. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 576, 577. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 578, 579. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 580, 581. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 582, 583. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 584, 585. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 586, 587. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 588, 589. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 590, 591. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 592, 593. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 594, 595. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 596, 597. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 598, 599. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 600, 601. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 602, 603. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 604, 605. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 606, 607. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 608, 609. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 610, 611. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 612, 613. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 614, 615. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 616, 617. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 618, 619. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 620, 621. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 622, 623. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 624, 625. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 626, 627. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 628, 629. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 630, 631. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 632, 633. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 634, 635. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 636, 637. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 638, 639. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 640, 641. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 642, 643. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 644, 645. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 646, 647. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 648, 649. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 650, 651. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 652, 653. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 654, 655. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 656, 657. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 658, 659. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 660, 661. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 662, 663. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 664, 665. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 666, 667. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 668, 669. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 670, 671. The barometric tendency is expressed in tenths of a millibar.									
COLUMNS 672, 673. The barometric tendency is expressed in tenths of a millibar.										COLUMNS 674, 675. The barometric tendency is expressed in tenths of a mill									



# THE DAILY WEATHER REPORT

## OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Saturday 10th August, 1935.

No. 26924

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 9th August.														OBSERVATIONS at 18h. G.M.T. 9th August.														PAST 24 HOURS.								
		Barom. at M.S.L. mb.	Change in 8 hours.	Wind. Dir. Force	Weather.	Temp.	Humid.	Visibility	Cloud.						Barom. at M.S.L. mb.	Change in 8 hours.	Wind. Dir. Force	Weather.	Temp.	Humid.	Visibility	Cloud.						State of Ground.	Sea.	WEATHER.								
									Form.			Amount.										Height of Base (feet)	Form.			Amount.				Height of Base (feet)	7h.—19h. 9th.	12h.—18h. 9th.	18h.—24h. 10th.	1h.—7h. 10th.				
									Low	Med.	High	Low	Total	Low									Med.	High	Low	Total	Low								Med.	High	Low	Total
(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)					
	(For heights see p. 4.)																																					
1	London (Kew)	1016.4	+12	NW	3	c <sub>2</sub>	67	75	6	5	-	10	1500	1017.6	+8	NW	3	b	71	55	7	2	-	1	Tr	Tr	2500	0	*	b-c <sub>2</sub>	c <sub>2</sub> y	bm	bcmw					
	Croydon	1015.7	+14	NW	3	c <sub>2</sub>	69	75	6	5	-	9+	2500	1017.3	+10	NW	2	b	70	55	7	1	-	1	1	4000	0	*	bcc <sub>2</sub>	c <sub>2</sub> z <sub>2</sub>	b <sub>2</sub> z <sub>2</sub> w	b <sub>2</sub> bw						
	S. Farnborough	1016.5	+10	NW	3	c	69	65	6	5	-	9+	2500	1017.7	+8	NW	3	b	69	55	7	1	-	1	Tr	Tr	4000	0	*	om	cm <sub>2</sub> bc <sub>2</sub>	b <sub>2</sub> y <sub>2</sub>	obcw					
	Boscombe Down	1017.0	+10	N	2	c	67	75	7	5	-	9+	2500	1017.7	+6	NW	3	bc	70	55	8	1	-	1	2.3	2.3	4000	0	*	om <sub>2</sub>	c <sub>2</sub> cy	b <sub>2</sub> y <sub>2</sub> b	b <sub>2</sub> bc					
	Calshot (St. Mary's)	1016.7	+14	NNW	3	c	71	65	7	7	3	-	7.8	4000	1017.5	+6	NW	2	bc	73	55	8	1	-	2.3	2.3	4000	0	1	bm <sub>2</sub> bc	c <sub>2</sub> cy	b <sub>2</sub> cybcb	b <sub>2</sub> wcm					
	Lymington	1015.9	+12	SE	3	c <sub>2</sub>	65	85	5	6	1	-	7.8	1500	1016.9	+8	NW	1	bc <sub>2</sub>	68	85	6	2	-	4.6	4.6	4000	1	*	cbclm	cm <sub>2</sub> bc <sub>2</sub>	b <sub>2</sub> cm	bm					
	Manston	1014.6	+6	NNW	2	bc	71	65	7	5	-	4.6	4.6	1500	1016.2	+10	NNW	2	c <sub>2</sub>	71	75	6	5	-	7.8	7.8	5700	0	*	cm <sub>2</sub> bc	bc <sub>2</sub> cm	b <sub>2</sub> cm	b <sub>2</sub> z <sub>2</sub>					
2	Shoeburyness	1015.0	+10	NW	1	c	72	85	6	8	-	9+	2500	1016.6	+8	NNW	1	c	73	75	6	8	-	9	9	2500	1	*	cm	cm	bc	bcm						
	Felixstowe	1014.8	+6	WN	2	c <sub>2</sub>	71	75	6	8	1	-	7.8	1500	1016.2	+8	NE	1	bc <sub>2</sub>	70	75	6	7	-	4.6	4.6	4000	1	0	cm <sub>2</sub> bc	c <sub>2</sub> bc <sub>2</sub>	b <sub>2</sub> z <sub>2</sub> b <sub>2</sub>	b <sub>2</sub> z <sub>2</sub> bc <sub>2</sub>					
	Gorleston	1014.0	+10	NW	2	c	64	95	6	5	-	10	1500	1016.2	+10	NNW	3	bc	65	85	6	5	-	4.6	4.6	2500	1	2	cm <sub>2</sub> bc	cm <sub>2</sub> bc	b <sub>2</sub> z <sub>2</sub> bc <sub>2</sub>	b <sub>2</sub> z <sub>2</sub> bc <sub>2</sub>						
	Mildenhall	1015.4	+10	NNW	3	c <sub>2</sub>	68	75	6	5	-	10	1500	1016.2	+6	N	1	b	71	65	7	5	3	-	1	1	4000	0	*	cm <sub>2</sub>	cm <sub>2</sub> bc	bc	b <sub>2</sub> z <sub>2</sub> bc <sub>2</sub>					
	Cranwell	1015.4	+2	NW	3	bc <sub>2</sub>	69	55	6	7	3	-	4.6	4.6	2500	1016.0	+6	NNW	3	bc	73	35	3	1	-	2.3	2.3	5700	0	*	cm <sub>2</sub> bc	bc <sub>2</sub> bc	ybc	b <sub>2</sub> z <sub>2</sub> bc <sub>2</sub>				
3	Birmingham	1017.2	+6	NW	3	b	67	45	8	1	-	Tr	Tr	2500	1018.0	+12	NNW	3	bc	69	35	3	-	4	0	2.3	-	1	*	b	b	bcb	bcb					
	Upper Heyford	1017.0	+6	NNW	4	c <sub>2</sub>	66	65	6	5	-	9+	9+	1500	1017.5	+6	NNW	3	bc	71	45	8	1	7	1	Tr	2.3	4000	0	*	cm	c <sub>2</sub> bc <sub>2</sub>	b <sub>2</sub> ybc	b <sub>2</sub> bc				
4	Ross-on-Wye	1017.0	+10	N	2	bc	69	65	7	1	-	2.3	2.3	5700	1017.7	+12	NNW	2	bc	72	45	7	1	4	6	1	2.3	5700	0	*	cm	bc	b <sub>2</sub> z <sub>2</sub> bc	b <sub>2</sub> bc				
5	Portland Bill	1017.0	+12	NW	3	bc	70	65	8	4	-	2.3	2.3	2500	1018.2	+10	W	3	bc	66	75	8	4	-	1	2.3	4.6	2500	0	2	bc	bc	bcb	bcb				
	Plymouth	1018.6	+2	N	4	b	67	65	8	4	-	Tr	1	2500	1020.2	+8	NNW	4	bc	65	65	8	4	4	6	Tr	4.6	2500	0	2	bcb	b <sub>2</sub> ybc	bc	b <sub>2</sub> z <sub>2</sub> bc				
	The Lizard	1020.5	+10	NNW	3	bc	67	65	8	7	-	2.3	2.3	4000	1021.2	+6	NW	4	bc	64	65	8	7	7	-	2.3	4.6	4000	0	1	bc	bc	b <sub>2</sub> z <sub>2</sub> bc	b <sub>2</sub> z <sub>2</sub> bc				
	Scilly (St. Mary's)	1021.5	+8	N	2	bc	67	65	8	7	6	1	4.6	4000	1023.2	+4	NNW	2	bc	66	65	8	-	6	-	0	4.6	-	0	1	bc	bc	b <sub>2</sub> z <sub>2</sub> bc	b <sub>2</sub> z <sub>2</sub> bc				
	Guernsey	1018.9	+12	NNW	4	bc	67	65	8	7	-	4.6	4.6	2500	1019.9	+6	NNW	4	bc	66	75	8	-	1	0	2.3	-	0	2	bc	bc	b <sub>2</sub> z <sub>2</sub> bc	b <sub>2</sub> z <sub>2</sub> bc					
6	Pembroke	1019.2	+4	NW	3	bc	61	65	8	7	-	4.6	4.6	4000	1019.2	+2	W	2	bc	62	85	8	7	7	-	4.6	4.6	4000	0	1	c	bc	bc	b <sub>2</sub> z <sub>2</sub> bc				
7	Holyhead	1018.0	0	WN	3	bc	64	65	8	1	-	5	1	2.3	2500	1018.7	+4	SSW	4	c	60	85	8	-	5	6	0	7.8	-	0	2	c <sub>2</sub> bc	b <sub>2</sub> z <sub>2</sub> bc	bc	b <sub>2</sub> z <sub>2</sub> bc			
	Chester (Sealand)	1017.9	+2	NW	4	bc	63	65	8	1	4	1	2.3	2.3	4000	1018.7	+2	NW	3	bc	66	65	8	1	-	2	Tr	4.6	4000	0	*	c <sub>2</sub> bc	b <sub>2</sub> z <sub>2</sub> bc	bc	b <sub>2</sub> z <sub>2</sub> bc			
	Manchester	1017.1	+6	NNW	3	bc	67	55	8	1	-	6	1	2.3	4000	1018.2	+10	NW	3	c	65	65	8	1	-	6	Tr	9	4000	0	*	c <sub>2</sub> bc	b <sub>2</sub> z <sub>2</sub> bc	c	b <sub>2</sub> z <sub>2</sub> bc			
10	Spurn Head	1015.4	+4	NE	4	c	63	85	7	5	2	-	4.6	10	1500	1016.8	+2	SE	2	bc	63	85	7	5	7	1	2.3	4.6	2500	0	1	p <sub>2</sub> bc	c <sub>2</sub> bc	bc	bc			
	Catterick	1015.1	+2	NNW	2	b	71	45	8	1	-	5	1	1	4000	1016.0	+10	NW	3	c	68	45	8	1	-	6	Tr	9	4000	0	1	c <sub>2</sub> bc	b <sub>2</sub> z <sub>2</sub> bc	bc	bc			
	Tynemouth	1014.9	+4	S	2	bc	65	65	8	2	-	-	4.6	4.6	2500	1015.4	+4	W	3	bc	68	45	8	1	-	1	2.3	2.3	4000	0	1	c <sub>2</sub> bc	b <sub>2</sub> z <sub>2</sub> bc	bc	bc			
11	Inchkeith	1013.9	+2	SW	4	c	63	65	8	8	7	-	7.8	9	2500	1014.3	+2	SW	4	c	64	65	8	8	5	7	4.6	9	1500	0	3	c	c	c <sub>2</sub> bc	c			
	Leuchars	1013.6	-4	W	3	c	67	55	8	8	-	5	7.8	9+	2500	1013.7	+2	W	4	c	66	55	8	8	9	8	2.3	9	4000	0	*	c <sub>2</sub> bc	c <sub>2</sub> bc	c	c			
12	Renfrew (Abbots I.)	1014.7	0	SW	4	c	64	65	8	8	-	6	7.8	7.8	4000	1015.2	+4	WSW	4	c	63	65	8	8	7	-	4.6	9+	2500	0	*	c <sub>2</sub> bc	c <sub>2</sub> bc	c	c			
	Isle of Mull	1014.9	-4	W	3	c	62	65	8	7	-	1	4.6	7.8	4000	1015.7	+4	W	3	c	61	75	8	8	9	2	7.8	9+	1500	1	*	c <sub>2</sub> bc	c <sub>2</sub> bc	c	c			
	Point of Ayre	1017.1	+4	NNW	3	bc	70	55	8	1	-	2	2.3	4.6	2500	1017.1	0	W	3	c	66	65	8	-	3	-	0	9	-	0	2	c <sub>2</sub> bc	bc	c	c <sub>2</sub> bc			
13A	Tiree	1013.6	+2	WSW	4	c	62	85	7	8	7	-	4.6	7.8	2500	1013.6	0	WSW	4	c <sub>2</sub> bc	59	85	7	6	1	-	4.6	9+	1500	0	3	c	c <sub>2</sub> bc	c <sub>2</sub> bc	cm			
13B	Stornoway	1013.7	+2	SW	4	c	60	75	8	8	7	-	7.8	9+	1500	1014.0	0	WSW	4	c	59	85	7	8	7	-	4.6	10	1500	1	2	c	c <sub>2</sub> bc	c <sub>2</sub> bc	cm			
15	Dalwhinnie	1013.7	0	SW	3	c	62	65	8	4	4	2	2.3	9	2500	1013.6	-2	SW	3	c	59																	

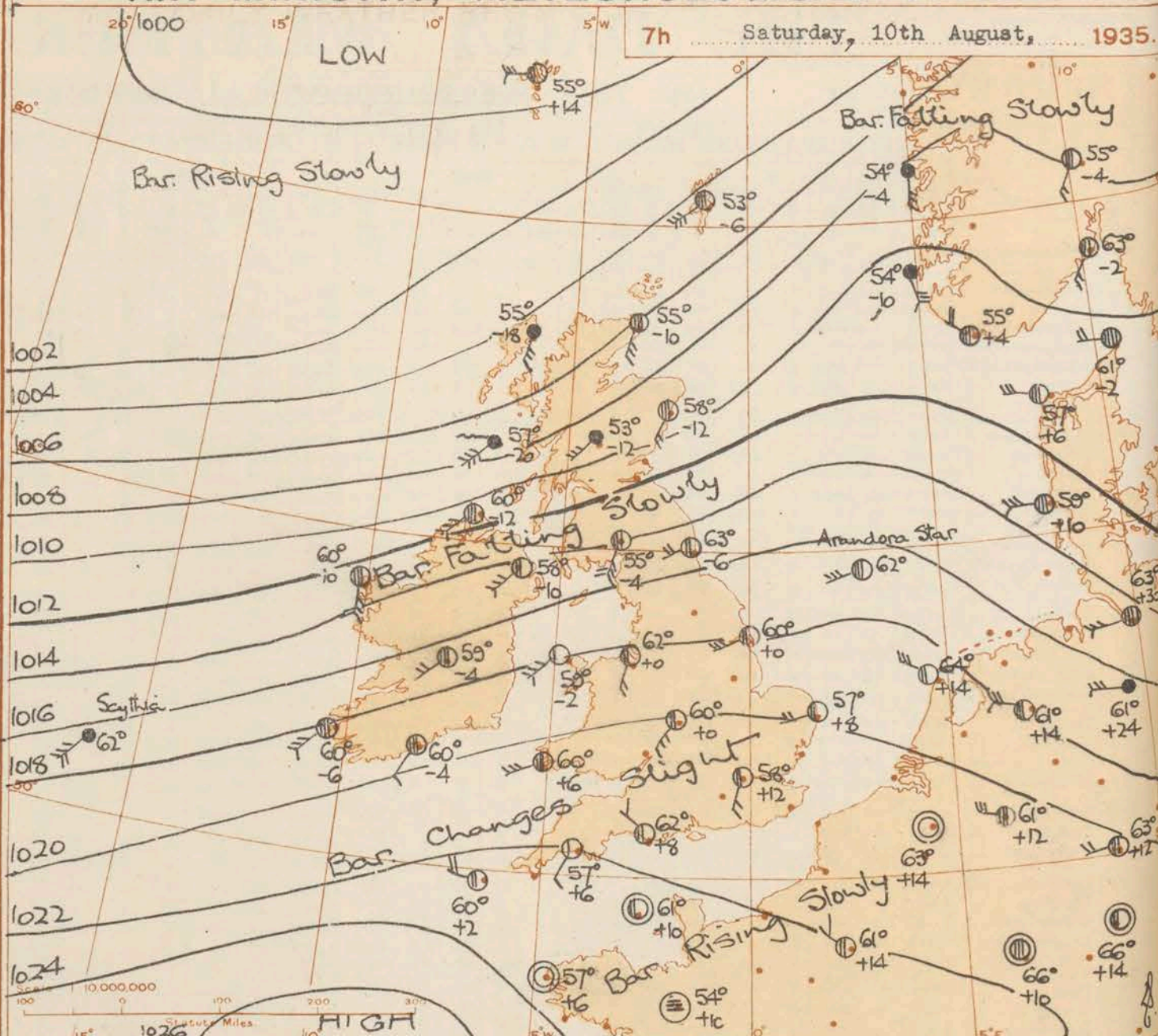


# REPORTS from HEALTH RESORTS for 9th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 9h. 30m.	Max. 9h. 30m. to 17h.	Night. 17h. to 9h. 30m.	Day. 9h. 30m. to 17h.	Sunrise to 17h.	Sunrise to Sunset.
1	Tunbridge W.	c2	c2	62	73	2	-	45	102
	Bournemouth	b	bc	60	76	-	-	85	106
	Verdon	bcb	bc	62	75	-	-	95	112
	Southsea	bcbcb	bcb	61	74	-	-	73	101
	Bognor Regis	bc	bc	62	74	-	-	93	103
	Littlehampton	bc	bc	62	76	-	-	88	114
	Worthing	bcb	b	63	74	-	-	98	113
	Brighton	b	b	64	77	1	-	102	110
	Eastbourne	bcb	bcb	65	79	2	-	92	116
	Hastings	bcb	bcb	63	76	10	-	65	112
	Folkestone	bcb	bcb	62	71	12	5	30	100
	Dover	bcb	bcb	63	71	21	Trace	23	104
	Deal	bcb	bcb	63	73	16	-	41	83
	Ramsgate	bc	bcb	63	71	17	-	56	102
	Margate	bc	bcb	63	72	15	-	52	113
2	Southend	c2	bcb	65	75	11	-	26	80
	Maldon	c	b	62	73	4	-	26	107
	Clacton-on-Sea	bcb	bcb	62	73	14	0.4	15	124
	Dovercourt	bcb	bcb	62	73	21	-	38	127
	Lowestoft	arc	bcb	62	68	25	2	05	84
	Skegness	omc	bcb	61	68	20	-	29	111
	Mablethorpe	omc	bcb	59	65	22	-	40	116
	Cleethorpe	o	bcb	59	67	4	-	30	92
3	Leamington S.	bcb	b	59	73	4	-	45	95
4	Cheltenham	omc	bcb	58	76	-	-	36	121
5	Bath	c	bcb	57	74	Trace	-	59	112
	Weymouth	bcb	bcb	59	74	Trace	-	95	117
	Jersey	bcb	bcb	60	68	Trace	-	90	115
	Torquay	bcb	bcb	60	74	-	-	87	121
	Penzance	b	b	60	69	-	-	102	132
	St. Ives	b	b	59	66	-	-	98	123
	Bude	bcb	bcb	58	65	-	-	84	92
	Ilfracombe	bcb	bcb	60	66	-	-	78	121
6	Aberystwyth	bcb	bcb	55	64	-	-	75	127
7	Llandudno	bcb	bcb	56	68	2	-	78	127
	Colwyn Bay	bcb	bcb	55	69	3	-	75	106
	Rhyl	bcb	bcb	56	66	1	-	71	93
8	Wallsley	bcb	b	57	67	1	-	72	97
	Southport	bcb	b	57	67	-	-	69	112
	Blackpool	bcb	bcb	57	66	-	-	76	79
	Morecambe	b	bcb	57	67	-	-	15	48
9	Ilkley	bcb	b	54	73	-	-	70	124
	Harrogate	b	b	54	73	-	-	72	114
10	Berwick-on-T.	bcb	b	51	69	-	-	76	93
11	Dunbar	bcb	bcb	49	69	1	-	89	90
12	Troon	bcb	bcb	55	64	-	-	46	17
	Douglas	bcb	bcb	53	67	Trace	-	83	65

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



### FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 10th August, 1935.

1 S.E. England	Light or moderate southwest wind, freshening somewhat later; bright to-day, more cloud to-morrow; warm.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Moderate southwest wind, freshening; mainly cloudy, local drizzle later; average or rather high temperature, becoming damper.
6 South Wales	
7 North Wales	
8 N.W. England	Freshening southwest wind; cloud increasing, slight rain or drizzle later; rather warm.
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	Fresh to strong southwest wind; cloudy, occasional slight rain; average temperature.
12 S.W. Scotland & Isle of Man.	
13 { A.W. Scotl. B.N.W. Scotl. land.	Fresh or strong southwest wind, perhaps veering to-morrow; dull, rain at times; average temperature.
14 Mid Scotland	
15 N.E. Scotland	
16 Orkney and Shetland	
17 N.W. Ireland	
18 N.E. Ireland	As 11.
19 S.E. Ireland	Fresh southwest wind; cloudy or dull, local drizzle; average temperature; close.
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — Clear sky. — Sky less than 1/8 clouded. — Sky 1/8 to 1/4 clouded. — Sky 1/4 to 1/2 clouded. — Overcast sky. — Rain falling. \* Snow. \* Sleet. \* Hail.  
Fog. — Mist. T Thunder. K Thunderstorm. — Slight haze.  
SEA DISTURBANCE. — Rough. — High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

#### GENERAL INFERENCE.

Pressure is high from the Azores to France and a deepening secondary depression west of the Hebrides is moving east-north-east. Wind will tend to freshen generally. There will be rain or drizzle in the West and North but fair weather over a large part of England.

#### FURTHER OUTLOOK.

Unsettled in the North, but bright intervals later; local drizzle in the Southwest, dry over to-morrow in the Southeast, but perhaps a temporary break in the drought on Monday.

Forecasts issued at 1000 G.M.T.

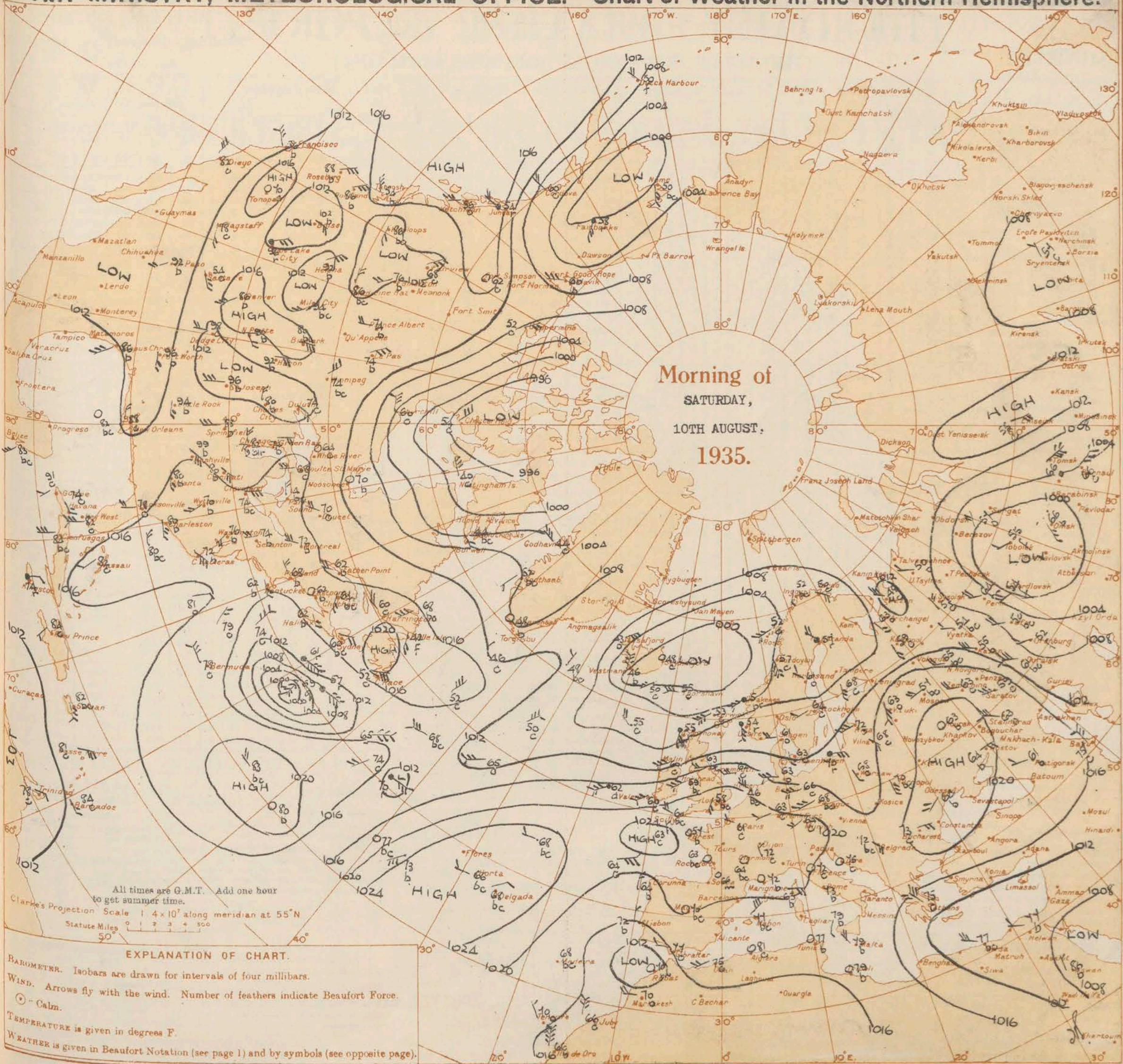
G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

55°  
-4  
63°  
-2  
6°  
+24  
63°  
+12  
6°  
+14  
Calm is indicated by a circle with a dot.  
Temperature in degrees F.  
e and tend over  
als  
rary  
Sc., F.R.S.  
Director.





# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

OBSERVATIONS at 1 hr. G.M.T. 10th August.														OBSERVATIONS at 7 hr. G.M.T. 10th August.														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind.		Weather.	Temp. °F. (6)	Huf. % (7)	Visib. 0-9 (8)	Cloud.					Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind.		Weather.	Temp. °F. (20)	Humid. % (21)	Visib. 0-9 (22)	Cloud.					State of Ground. 0-9 (29)	Sea. 0-9 (30)	TEMPERATURE.			RAINFALL.		SUNSHINE in Hrs. (36)		
					Dir. (3)	Force (4)					Form. (9)	Amount. (10-11)		Height of Base. (feet) (14)	Dir. (17)			Force (18)	Form. (23)					Amount. (24-25)		Height of Base. (feet) (28)	Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)			Min. on Grass °F. (33)	Day 7h-18h mm. (34)	Night 18h-7h mm. (35)					
												Low 0-10 (12)	Total 0-10 (13)											Low 0-10 (26)	Total 0-10 (27)													
1	London (Kew)	18	30.0	+6	*	0	6	57	75	7	-	-	-	0	0	-	-	-	bc	59	75	6	-	3	1	0	4-6	-	0	*	72	54	43	-	-	6.3		
	Croydon	217	30.0	+6	*	0	6	57	75	7	-	-	-	0	0	-	-	-	bc	58	75	6	-	4	2	0	4-6	-	0	*	71	51	46	-	Tr	5.4		
	S. Farnborough	237	30.0	+6	*	0	6	57	75	7	-	-	-	0	0	-	-	-	bc	54	95	7	-	3	1	0	2-3	-	0	*	73	43	33	-	-	4.0		
	Boscombe Down	417	30.0	+6	*	0	6	57	75	7	-	-	-	0	0	-	-	-	c	55	95	6	-	3	1	0	7-8	-	0	*	71	50	45	-	-	4.4		
	Calshot (Sthmtn.)	8	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	W's	1	bc	59	85	6	-	7	4	0	4-6	-	1	0	74	52	47	-	-	9.8
	Lympe	346	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	N	2	bc	61	65	6	-	1	0	2-3	-	1	0	72	55	52	Tr	-	5.6	
	Manston	142	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	SW	1	bc	62	75	6	-	4	0	1	-	0	*	73	58	52	0.1	-	5.9	
2	Shoeburyness	11	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	WSW	1	bc	63	75	6	1	1	-	Tr	Tr	4000	0	*	76	53	46	-	-	3.1
	Felixstowe	15	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	bc	61	75	6	-	3	1	0	2-3	-	1	0	72	55	52	0.4	-	4.3		
	Gorleston	5	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	WSW	2	bc	57	85	6	-	4	2	0	4-6	-	0	2	68	53	52	11	-	1.9
	Mildenhall	19	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	SWW	2	bc	61	75	7	5	3	9	2-3	4-6	7200	0	*	75	50	47	-	-	3.0
	Cranwell	240	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	SWW	4	bc	62	65	6	5	3	-	2-3	4-6	4000	0	*	74	54	50	-	-	6.4
3	Birmingham	535	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	SW	3	bc	60	65	8	-	4	-	0	2-3	-	1	0	72	55	43	-	-	7.1
	Upper Heyford	408	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	bc	53	85	3	-	3	1	0	2-3	-	0	0	72	50	42	-	-	*		
4	Ross-on-Wye	223	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	ESE	1	bc	55	85	8	-	4	-	0	1	-	0	*	74	48	41	-	-	7.1
5	Portland Bill	32	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	NW	1	bc	62	85	8	4	4	-	2-3	4-6	2500	0	2	70	57	*	-	-	*
	Plymouth	82	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	GW	1	bc	57	95	6	5	3	-	Tr	1	2500	0	1	68	54	48	-	-	11.8
	The Lizard	240	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	WNW	2	bc	60	95	8	7	-	-	2-3	2-3	4000	0	1	68	55	*	-	-	*
	Scilly (St. Mary's)	163	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	WNW	2	bc	60	85	8	1	-	-	2-3	2-3	4000	0	1	69	56	*	-	-	11.9
	Guernsey	175	30.0	+6	NW	3	30	59	85	5	-	-	-	Tr	Tr	4000	-	-	bc	61	95	6	8	8	-	8	1	2-3	2500	0	1	69	55	48	-	-	11.7	
6	Pembroke	142	30.0	+6	WSW	1	6	59	85	8	5	-	-	2-3	2-3	4000	-	-	W's	3	c	60	85	8	8	-	-	7-8	7-8	2500	0	2	64	58	*	-	Tr	10.8
7	Holyhead	26	30.0	+6	SW's	2	6	60	85	7	5	-	-	9+	9+	2500	-	-	SW's	4	bc	59	85	8	1	4	-	Tr	1	2500	0	2	67	56	51	-	-	7.8
	Chester (Sealand)	16	30.0	+6	SW	2	6	60	85	7	5	-	-	9+	9+	2500	-	-	SSW	2	bc	62	75	7	5	4	-	2-3	2-3	4000	0	*	66	56	49	-	-	7.6
8	Manchester	70	30.0	+6	SW	2	6	60	85	7	5	-	-	9+	9+	2500	-	-	SW's	3	bc	61	75	7	5	-	1	4-6	4-6	4000	0	*	69	51	44	-	-	8.7
10	Spurn Head	29	30.0	+6	WNW	4	6	59	85	7	-	2	-	0	2-3	-	-	W's	3	bc	60	85	7	4	7	1	2-3	4-6	2500	0	2	66	58	*	Tr	-	3.8	
	Catterick	175	30.0	+6	WNW	4	6	59	85	7	-	2	-	0	2-3	-	-	W's	4	bc	63	65	8	5	4	2	2-3	4-6	2500	0	*	74	58	54	-	-	9.1	
	Tynemouth	100	30.0	+6	WNW	4	6	59	85	7	-	2	-	0	2-3	-	-	WSW	2	bc	63	65	6	2	6	-	4-6	4-6	2500	0	0	68	60	55	-	-	*	
11	Inchkeith	190	30.0	+6	WSW	3	6	59	85	8	5	1	-	4-6	10	2500	-	-	SW	4	c	58	85	8	8	3	6	4-6	7-8	1500	0	3	65	58	55	-	-	9.3
	Leuchars	35	30.0	+6	WSW	3	6	59	85	8	5	1	-	4-6	10	2500	-	-	WSW	5	c	60	75	8	8	7	-	7-8	9+	2500	0	*	72	55	52	-	-	8.8
12	Reufrew (Abbots I.)	19	30.0	+6	WSW	3	6	59	85	8	5	1	-	4-6	10	2500	-	-	SSW	4	c	60	75	8	8	-	1+	9+	9+	4000	0	*	69	56	53	-	-	6.4
	Eskdalemuir	794	30.0	+6	WSW	3	6	59	85	8	5	1	-	4-6	10	2500	-	-	SSW	5	c	55	85	7	5	3	-	7-8	9+	1500	1	*	67	54	51	-	-	9.5
	Point of Ayre	30	30.0	+6	W	3	6	62	75	8	4	-	-	7-8	7-8	2500	-	-	W	4	bc	59	75	8	-	4	-	0	4-6	-	0	2	72	56	*	-	-	8.3
13A	Tiree	22	30.0	+6	WSW	2	6	58	85	8	5	1	-	4-6	10	1500	-	-	SW's	6	rr	57	95	6	6	-	-	10	10	800	1	4	63	56	54	Tr	7	2.4
13B	Stornoway	80	30.0	+6	WSW	2	6	58	85	8	5	1	-	4-6	10	1500	-	-	SSW	3	rr	55	95	6	8	2	-	4-6	10	1500	1	1	63	53	*	Tr	4	1.1
15	Dalwhinnie	1176	30.0	+6	WSW	2	6	58	85	8	5	1	-	4-6	10	1500	-	-	SW	3	rr	53	85	7	5	2	-	4-6	10	2500	1	*	63	50	48	Tr	3	2.2
	Aberdeen	37	30.0	+6	WSW	2	6	58	85	8	5	1	-	4-6	10	1500	-	-	SW's	2	c	58	85	8	6	7	-	Tr	10	1500	1	1	64	56	53	Tr	1	7.6
	Wick	81	30.0	+6	SW	3	6	58	85	8	5	2	-	7-8	10	1500	-	-	SSW	3	c	55	95	8	8	1	-	7-8	10	1500	1	1	62	53	*	-	-	*
16	Lerwick	156	30.0	+6	SW	5	6	54	95	7	6	2	-	7-8	10	1500	-	-	SW	6	c/p	53	95	7	8	3	-	7-8	9+	800	1	*	57	53	*	Tr	2	1.6
17	Blacksod Point	18	30.0	+6	WSW	5	6	60	75	7	5	-	-	7-8																								



ION  
1935.

URS.

ALL.  
Night  
8h-7h  
mm.

(35)

(36)

Tr

4.0

4.4

9.8

5.62

5.9

3.1

4.3

1.9

3.0

6.4

7.1

\*

7.1

\*

11.8

\*

11.9

11.7

10.8

7.8

7.6

8.7

3.8

9.1

\*

9.3

8.8

6.4

9.5

8.3

2.4

1.1

2.2

0.1

7.6

1

1.6

\*

2.9

5.7

9.2

8.9

\*

etc.

Page 1.

AIR  
MINISTRY.

# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Sunday, 11th August, 1935.

No. 26925

OBSERVATIONS at 13h. G.M.T. 10th August,														OBSERVATIONS at 18h. G.M.T. 10th August,														PAST 24 HOURS.							
STATIONS.	Barom. at M.S.L. mb.	Change in 8 hours.	Wind. Dir. Force	Weather.	Temp. °F.	Humid. %	Visibility 0-10	Cloud.					Height of Base (feet)	Barom. at M.S.L. mb.	Change in 8 hours.	Wind. Dir. Force	Weather.	Temp. °F.	Humid. %	Visibility 0-10	Cloud.					Height of Base (feet)	State of Ground.	Sea.	WEATHER.						
								Form.			Amount.										Form.			Amount.					7h.—19h. 10th	18h.—18h. 10th	18h.—18h. 11th	1h.—7h. 11th			
								Low	Med.	High	Low	Total									Low	Med.	High	Low	Total										
(For heights see p. 4.)	(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)	(37)	(38)	(39)	(40)	
1 London (Kew)	1020.2	-10	SW	3	b	76	45	7	-	3	-	0	1	-	1018.4	-10	SW	4	b	79	45	8	-	3	-	0	Tr	-	0	*	bcz by	by	b	bbcw	
Croydon	1019.6	-14	W'S	3	b	78	35	8	1	3	-	Tr	1	5700	1018.5	-6	SW	3	b	76	35	9	-	4	-	0	1	-	0	*	bcz b	bcz	by b v	b bc	
S. Farnborough	1020.2	-8	SSW	4	bc	80	35	7	-	3	-	0	2.3	-	1018.5	-6	SW'S	3	b	74	45	8	-	4	-	0	1	-	0	*	bcz by	by	yb	bw bc	
Boscombe Down	1020.2	-12	WNW	3	b	75	35	8	-	4	-	0	Tr	-	1018.8	-6	W'S	3	bc	75	55	8	1	3	-	Tr	2.3	4000	0	*	bcz by	by	bcz b m	b bcw	
Calshot (Stmnt.)	1021.3	-4	SSW	4	b	73	65	8	-	4	-	0	1	-	1019.9	-10	SSW	4	b	67	75	8	-	4	-	0	Tr	-	0	2	bcz b	by	b	b bcw	
Lympne	1021.5	-4	SW	3	bc	74	45	8	-	5	3	0	2.3	-	1020.3	-6	SW	3	b	70	65	8	-	3	-	0	Tr	-	0	1	2	bcz b	by	b	low Fe
Manston	1020.4	-10	SSW	3	bc	76	45	8	-	4	4	0	2.3	-	1019.1	-8	SSW	4	b	73	45	8	-	-	9	0	Tr	-	0	*	bcz by	by	by b	b bc	
2 Shoreburyess	1020.4	-16	SSW	3	bc	79	45	8	-	4	-	0	2.3	-	1018.6	-6	SSW	3	b	74	65	8	-	4	-	0	1	-	0	*	bcz by	by	b bc	bcw w	
Pelkistowe	1019.9	-10	S'E	4	b	73	55	7	-	1	0	Tr	-	-	1018.0	-8	S	4	b	73	55	7	-	4	9	0	Tr	-	0	2	bcz by	by	by b	b bcz	
Gorleston	1019.1	-10	SW'S	3	bc	72	55	6	-	8	-	0	2.3	-	1017.3	-6	S'E	4	bc	71	75	6	-	6	-	0	2.3	-	0	3	bc	bcz	b bc	b bc	
Mildenhall	1018.4	-14	W'S	4	b	80	35	8	-	3	0	Tr	-	-	1016.9	-10	WSW	3	b	80	25	8	-	3	9	0	1	-	0	*	b	bcz	b	b-cbc	
Cranwell	1017.1	-14	SW	4	b	79	25	8	-	4	-	0	1	-	1016.2	-4	SW'W	4	b	78	35	9	-	4	-	0	1	-	0	*	bcz b	bcz	b	b-cbc	
3 Birmingham	1018.5	-6	WSW	4	bc	75	45	8	-	8	-	0	2.3	-	1017.7	-4	WSW	4	b	72	35	8	-	8	-	0	1	-	0	*	b bc	bcz	b	b-c	
Upper Heyford	1019.2	-12	SW	4	b	78	35	9	-	8	-	0	1	-	1018.5	-4	W	4	bc	73	45	9	4	4	-	1	4.6	-	0	*	bcz by	bcz	bcz b w	b bcw	
Ross-on-Wye	1018.8	-4	W'S	3	bc	73	45	6	-	5	-	0	1	-	1018.2	-6	W'S	2	bc	69	55	7	-	4	-	0	2.3	-	0	*	bc	bcz	b bc c	bc c	
5 Portland Bill	1022.4	-6	WSW	2	b	64	75	8	-	-	-	0	0	-	1019.8	-10	WSW	3	bc	63	85	8	4	-	-	2.3	2.3	2500	0	2	bcz	b bc	bcz	bc c	
Plymouth	1022.0	-6	SSW	4	b	68	75	8	1	-	-	Tr	Tr	2500	1020.7	-4	WSW	4	b	66	75	8	1	3	-	Tr	1	-	0	2	bcz	b	b bc	bcw w	
The Lizard	1022.6	-4	WSW	2	bc	69	65	8	7	8	-	2.3	2.3	4000	1021.4	-4	W'S	2	bc	66	75	8	7	-	-	2.3	2.3	4000	0	0	bc	bc	bcz	c	
Scilly (St. Mary's)	1022.9	+4	W'S	2	c	68	65	8	8	-	-	7.8	7.8	4000	1021.6	-10	WSW	2	c	64	75	8	5	-	-	9	9	2500	0	1	bcz	bcz	c	c	
Guernsey	1022.6	-4	NW	2	b	69	65	8	-	-	-	0	0	-	1021.6	-6	-	0	b	65	75	8	-	-	1	0	1	-	0	1	bcz b	b	b bcz	bcw bc	
6 Pembroke	1020.3	-6	W'S	4	c	65	75	8	5	7	-	4.6	9	2500	1018.8	-8	WSW	4	bc	64	75	8	5	4	-	2.3	4.6	2500	0	3	c	bcz	addom	omddif	
Holyhead	1017.6	-2	SSW	5	bc	65	65	8	1	5	-	1	2.3	2500	1016.1	-6	SSW	5	b	62	75	8	5	4	-	Tr	Tr	2500	0	3	bbc	b	b	bcw w	
Chester (Sealand)	1018.2	-4	SW'S	3	bc	73	45	8	1	8	-	1	4.6	4000	1017.3	-6	SW	2	bc	69	55	8	1	4	-	1	2.3	4000	0	*	bcz	bcz	bcz	cir v	
Manchester	1017.3	-6	W'S	4	bc	74	45	8	1	4	1	2.3	2.3	4000	1016.5	-4	W'N	3	b	70	45	8	1	4	-	Tr	1	4000	0	*	bcz	bcz	b	bc c	
10 Spurn Head	1016.0	-6	W'S	4	bc	78	45	8	-	2	1	0	4.6	-	1015.2	-4	WNW	4	bc	73	65	7	-	2	1	0	2.3	-	0	3	bc	bcz	bc	bc	
Catterick	1015.1	-2	W'S	5	c	69	55	8	7	9	-	2.3	7.8	4000	1014.8	-12	W	5	bc	67	65	8	1	9	-	2.3	4.6	4000	0	*	bcz	bcz	bcz	bcz	
Tynemouth	1012.7	-6	W	4	bc	71	55	7	4	-	-	4.6	4.6	4000	1012.2	0	WSW	5	bc	68	65	7	2	6	-	4.6	4.6	2500	0	1	bcz	bcz	bcz	bcz	
11 Inchkeith	1010.7	-4	SW	4	c	61	75	8	5	2	-	4.6	10	2500	1009.4	-4	SW	5	c	63	85	8	5	-	-	10	10	2500	0	4	c	cpr c	c	c	
Leuchars	1010.1	-6	SW	5	ir	61	55	7	6	2	-	7.8	10	1500	1009.0	-6	SW	4	c	63	85	7	5	-	-	10	10	1500	1	*	c	cpr c	c	c	
Beaufort (Abbott I.)	1009.9	-10	SSW	6	id	64	65	8	5	-	-	10	10	1500	1009.2	-8	SW	4	d d	63	85	6	-	-	-	10	10	800	1	*	c	cpr c	c	c	
Eskdalemuir	1012.7	-8	SSW	7	c	62	75	8	5	3	1	7.8	7.8	1500	1012.3	-6	SSW	5	c	58	95	7	5	2	-	4.6	10	1500	1	*	c	cpr c	c	c	
Point of Ayre	1015.4	-2	W	5	bc	70	55	8	4	4	-	4.6	4.6	2500	1014.3	-8	SW	4	bc	71	55	8	5	5	-	1	4.6	4000	0	2	bc	bcz	bcz	bcz	
13a Tires	1006.3	+4	SSW	6	rr	60	95	6	6	2	-	7.8	10	800	1006.6	0	SW	5	rr	59	95	5	6	-	-	10	10	450	1	4	or r	or r	or r	or r	
13b Stornoway	1002.6	0	W	3	rr	59	95	7	8	2	-	7.8	10	800	1004.9	+2	NNW	3	c	55	95	7	5	2	-	9	10	1500	1	1	cpr r	cpr c	cpr c	cpr c	
15 Dalwhinnie	1007.2	-14	SW	7	RR	55	95	6	6	2	-	7.8	10	1500	1006.2	0	SW	6	RR	59	95	7	6	7	-	7.8	10	2500	1	*	rr	rr	rr	rr	
Aberdeen	1006.8	-22	SW'S	5	c	64	65	7	1	7	-	1	9	1500	1006.4	-2	SW'S	5	c	65	75	7	1	7	-	2.3	9	1500	1	1	c	bcz	cpr c	cir	
Wick	1003.5	-20	SSW	3	ir	57	95	8	3	1	-	7.8	9+	1500	1003.1	-4	SW	3	ir	61	95	8	8	1	-	7.8	10	1500	1	1	rr r	cir	cir	cir r	
Lerwick	...	0	SW	4	rr	54	95	7	6	2	-	7.8	10	800	1003.6	-10	SW	3	id	54	95	6	5	-	-	10	10	450	1	*	cir r	cir r	cir r	cir r	
17 Blacksod Point	1012.6	0	SW	5	cq	64	85	7	5	-	-	10	10	800	1011.5	-10	SW'S	5	cq	63	85	7	5	-	-	10	10	800	1	3	cq	idz	idz	R	
18 Malin Head	1009.9	+6	GW	4	pr	62	95	7	8	-	-	10	10	1500	1009.1	-8	SW'W	3	dr	63	95	6	6	2	-	9	10	800	1	1	c	idz	idz	cir	
Aldergrove	1013.6	0	SSW	5	c	64	75	8	5	7	-	9	9+	2500	1012.2	-6	SW	5	c	66	75	8	5	-	-	9	9	1500	0	*	bcz	c	c	owd	
19 Birr Castle	1016.8	-6	SW	3	c	68	65	8	5	-	-	9	9	2500	1015.6	-8	SW	3	c	67	75	8	8	-	-	9+	9+	2500	0	*	c	c	c	c	
20 Valentia Obs. †	1012.8	-8	SW'S	5	cjo	65	75	8	5	-	-	10	10	1500	1017.1	-12	S'W	5	id	62	35	6	5	-	-	10	10	800	1	3	cjo	id	id	ir c	
Roche's Point	1018.9	-8	WSW	3	rr	65	75	9	1	-	-	4.6	4.6	4000	1017.6	-6	WSW	2	bc	66	75	9	7	-	-	4.6	4.6	2500	0	3	bc	bc	bc	cpr c	



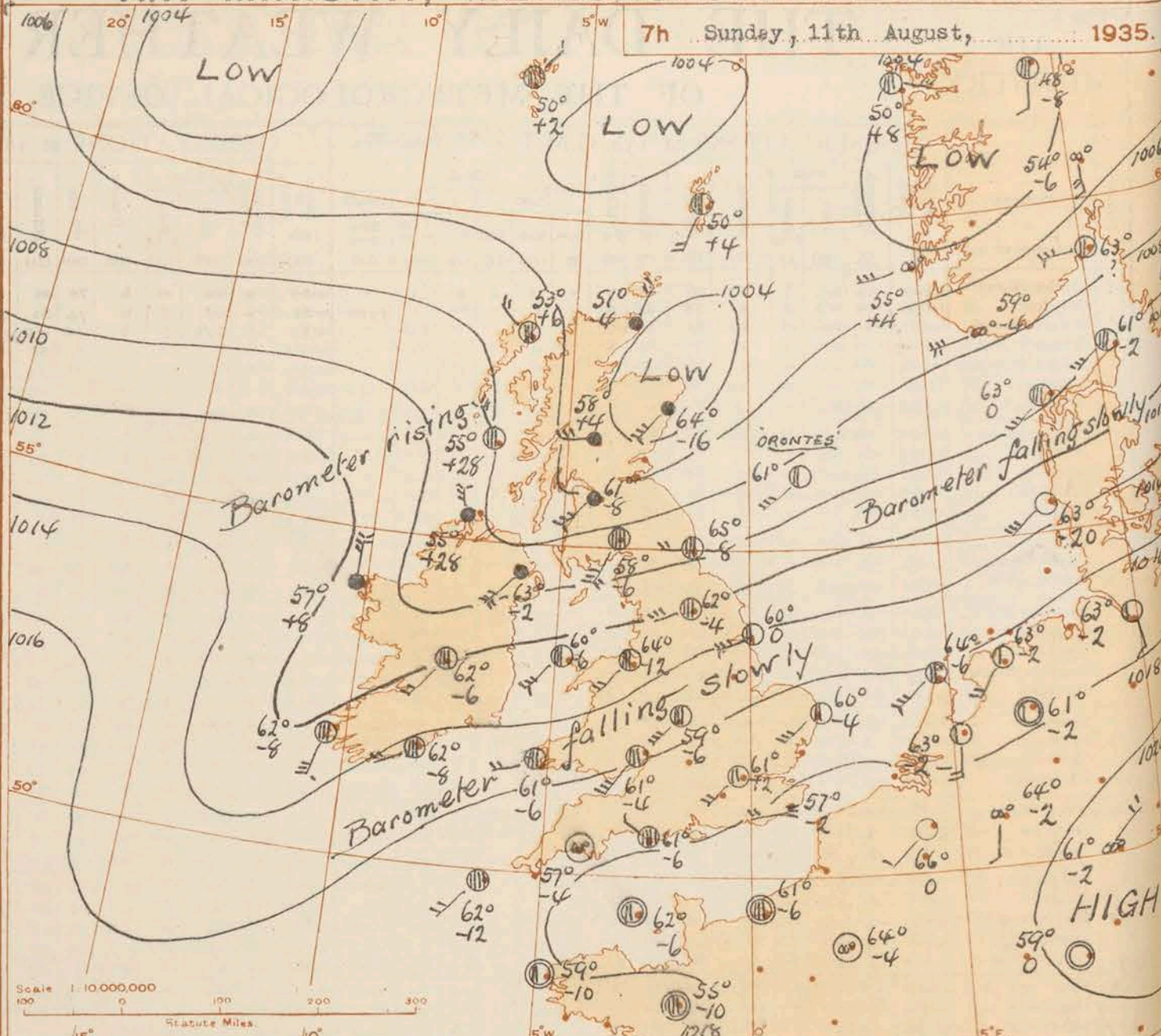
# REPORTS from HEALTH RESORTS for 10th August, 1935.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
	Fore-noon.	After-noon.	Min. 9h. to 10h.	Max. 10h. to 17h.	Night. 17h. to 9h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunset to 9h.
1 Tunbridge W.	b	b	48	78	-	-	121	52
Bournemouth	b	b	54	77	-	-	100	102
Ventnor	b bcb	b	58	70	-	-	110	110
Southsea	b	b	56	77	-	-	115	91
Bognor Regis	b bcb	b	55	71	-	-	117	109
Littlehampton	b	bcb	51	71	-	-	117	106
Worthing	b	b	55	73	-	-	117	118
Brighton	bcb	b	56	73	-	-	116	120
Eastbourne	b	bcb	59	74	-	-	115	105
Hastings	b bcb	bcb	57	75	Trace	-	114	68
Folkestone	b	b	58	73	-	-	117	34
Dover	b	bcb	58	72	-	-	121	27
Deal	b	b	52	77	-	-	116	41
Ramsgate	b	b	60	77	-	-	121	56
Margate	b	bcb	62	79	-	-	121	54
2 Southend	b	b	55	84	-	-	119	38
Maldon	b	b	52	82	-	-	120	38
Clacton-on-Sea	b	b	53	73	-	-	116	22
Dovercourt	bcb	bv	55	76	-	-	119	44
Lowestoft	b	b	52	77	-	-	112	16
Skegness	b	bcb	52	82	-	-	99	32
Mablethorpe	bcb	bvy	52	81	-	-	109	53
Cleethorpe	bcb	b	53	82	-	-	105	40
3 Leamington S.	b	b	50	78	-	-	106	62
Cheltenham	b	b	51	77	-	-	111	50
4 Bath	b	b	52	76	-	-	105	73
Weymouth	b	b	56	71	-	-	103	108
Jersey	b	b	57	72	-	-	117	113
Torquay	b	bvy	50	76	-	-	121	107
Penzance	b	b	54	72	-	-	113	119
St. Ives	b	b	58	67	-	-	110	123
Bude	b	b	50	68	-	-	114	104
Llfronombe	bcb	bcb	58	68	-	-	109	99
6 Aberystwyth	c	bcbcb	53	67	-	-	78	90
Llandudno	b	bcbcb	58	69	-	-	115	88
Colwyn Bay	b bcb	bcbcb	58	71	-	-	111	85
Rhyl	b	bcb	57	70	-	-	112	79
8 Wallasey	b	b	58	72	-	-	101	79
Southport	b	b	58	70	-	-	82	81
Blackpool	bcb	bcb	61	68	-	-	105	86
Morecambe	b	b	58	68	-	-	102	25
9 Ilkley	b	b	54	71	-	-	97	82
Harrogate	b	b	56	71	-	-	96	81
Berwick-on-T.	c	c	57	67	-	-	39	82
11 Dunbar	bcb	bcb	57	71	-	-	22	95
12 Troon	c bcb	c bcb	59	65	-	-	10	48
Douglas	bcbcb	bcbcb	55	65	-	-	80	83

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.

7h Sunday, 11th August, 1935.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 11th August, 1935.
1 S.E. England	Light or moderate southwest wind; fine at first becoming cloudy later; rather warm.
2 E. England	
3 E. Midlands	
4 W. Midlands	Light or moderate southwest wind; mainly cloudy with some rain or drizzle later; average temperature or rather warm.
5 S.W. England	As 1 - 3.
6 South Wales	As 4.
7 North Wales	
8 N.W. England	Moderate southwest wind, veering northwest later; cloudy or dull, some rain or drizzle; average temperature.
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man.	
13 { A.W. Scotl'd B.N.W. Scotl'd	Moderate to fresh northwesterly wind; mainly cloudy, occasional rain or showers; average temperature.
14 Mid Scotland	
15 N. E. Scotland	
16 Orkney and Shetland	Light variable to northerly wind; cloudy, occasional rain; average temperature.
17 N. W. Ireland	
18 N. E. Ireland	As 12 - 14.
19 S. E. Ireland	Light to moderate variable wind; cloudy, occasional rain; average temperature or rather warm.
20 S. W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — ○ Clear sky. ○ Sky less than 1/10 clouded. ○ Sky 1/10 to 1/4 clouded. ○ Sky 1/4 to 1/2 clouded. ○ Overcast sky. ● Rain falling. \* Snow \* Sleet \* Hail  
≡ Fog ≡ Mist T Thunder K Thunderstorm ∞ Slight haze  
SEA DISTURBANCE. ~~~~~ Rough. ~~~~~ High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

### GENERAL INFERENCE.

A trough of low pressure across Scotland and Northwest Ireland, and a shallow depression about 400 miles southwest of Ireland are moving southeast. Weather will be fair in Southern England but a belt of rain or drizzle over Scotland and North Ireland will move southwards over most other districts and will be followed by showers in the Northwest.

### FURTHER OUTLOOK.

Showers and bright intervals in the North and West, doubtful in the Southeast.

E.A.C.

Forecasts issued at 7h Sunday, 11th August, 1935.

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.



AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

Morning of  
SUNDAY,  
11TH AUGUST,  
1935.

EXPLANATION OF CHART.

WIND. Arrows fly with the wind. Number of feathers indicate Beaufort Force.

TEMPERATURE is given in degrees F.

WEATHER is given in Beaufort Notation (see page 1) and by symbols (see opposite page).

All times are G.M.T. Add one hour to get summer time.



AIR  
MINISTRY.

## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Sunday, 11th August, 1935.

No. 26925

OBSERVATIONS at 1 hr. G.M.T. 11th August.														OBSERVATIONS at 7 hr. G.M.T. 11th August.														PAST 24 HOURS.									
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. in mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility.	Cloud.				Barom. at 7 hr. G.M.T. in mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility.	Cloud.				State of Ground.	Sea.	TEMPERATURE.			RAINFALL.		SUNSHINE in hrs.			
					Direc.	Force.					Form.	Amount.	Height of Base (feet).	Direc.			Force.	Form.					Amount.	Height of Base (feet).	Max. Day 7h-15h °F.	Min. Night 15h-7h °F.			Min. on Grass °F.	Day 7h-15h mm.	Night 15h-7h mm.						
																																Low.	Med.		High.	Low.	Total 0-10.
1	London (Kew)	18	1018.7	-2	SW	1	6	57	75	8	-	3	0	1	1018.4	-4	SW	2	bc	62	75	8	-	3	1	0	23	-	1	79	57	47	-	-	13.5		
	Croydon ...	217	1018.7	-2	SW	1	6	57	75	8	-	3	0	1	1017.8	+2	SWW	2	bc	61	85	8	-	4	4	0	4.6	-	0	80	58	50	-	-	13.9		
	S. Farnborough	237	1018.7	-2	SW	1	6	57	75	8	-	3	0	1	1017.7	0	S	2	c	58	85	7	-	6	2	0	7.8	-	0	83	48	35	-	-	13.4		
	Boscombe Down	417	1018.7	-2	SW	1	6	57	75	8	-	3	0	1	1018.2	-2	-	0	c70	53	95	6	-	3	-	0	7.8	-	1	79	48	47	-	-	12.8		
	Calshot (Schmtn.)	8	1018.7	-2	SW	1	6	57	75	8	-	3	0	1	1018.1	0	-	0	c70	53	95	7	-	7	-	2.3	2500	0	1	82	52	47	-	-	12.8		
	Lympne ...	340	1019.3	-6	WSW	2	6	56	95	8	-	-	0	0	1018.8	-2	W	2	T/c	57	95	1	-	-	-	10	10	-	0	79	55	52	-	Tr	14.2		
	Manston ...	142	1018.7	-2	SW	1	6	57	75	8	-	3	0	1	1017.9	-2	SW	2	c	61	75	7	-	3	2	1	7.8	4000	0	1	78	54	51	-	-	13.8	
2	Shoeburyness ...	11	1017.9	0	W's	2	c	62	85	6	-	7	-	0	1017.9	0	W's	2	c	62	85	6	-	7	-	0	7.8	-	0	81	57	49	-	-	14.0		
	Felixstowe ...	15	1017.4	0	SW's	3	6	61	75	7	-	-	0	0	1017.6	-2	SW	2	c70	62	75	6	-	3	1	0	7.8	-	0	75	60	55	-	-	13.7		
	Gorleston ...	5	1017.4	0	SW's	3	6	61	75	7	-	-	0	0	1017.0	-4	SW	3	bc	60	75	7	-	3	-	0	4.6	-	0	80	58	54	-	-	13.2		
	Mildenhall ...	19	1016.4	-2	SWW	2	bc	61	75	8	-	3	4	0	1016.4	-2	SWW	2	bc	61	75	8	-	3	4	0	2.3	-	0	82	55	51	-	-	12.5		
	Cranwell ...	240	1015.4	-2	SW's	3	c	60	75	8	-	7	3	1	1015.4	-2	SW's	3	c	60	75	8	-	7	3	1	4.6	1500	0	1	81	53	50	-	-	12.3	
3	Birmingham ...	535	1015.7	-6	SW	3	c	59	85	8	-	7	-	4.6	1016.8	-4	SSW	2	bc	57	95	8	-	9	1	4.6	800	0	1	77	55	52	-	-	13.1		
	Upper Heyford	408	1016.8	-4	SSW	2	bc	57	95	8	-	9	1	4.6	1016.8	-4	SSW	2	bc	57	95	8	-	9	1	4.6	800	0	1	78	48	33	-	-	-		
4	Ross-on-Wye	223	1016.2	-4	SW	3	c	61	85	7	-	5	7	-	1016.2	-4	SW	3	c	61	85	7	-	5	7	-	7.8	9	4000	0	1	75	53	43	-	-	13.4
5	Portland Bill ...	32	1019.0	-6	W	2	6	60	85	8	-	-	0	0	1017.7	-6	NW	1	c	61	85	8	-	4	-	10	10	2500	0	2	66	57	-	-	-		
	Plymouth ...	82	1020.0	-6	WSW	2	c	59	85	8	-	6	-	4.6	1017.8	-4	-	0	c70	57	95	6	-	3	-	4.6	7.8	1500	0	0	69	53	49	-	-	13.3	
	The Lizard ...	240	1020.0	-6	WSW	2	c	59	85	8	-	6	-	4.6	1017.8	0	SW	2	c	60	85	8	-	3	-	10	10	2500	0	1	70	57	-	-	-	-	
	Seilly (St. Mary's)	163	1019.8	-10	SW	2	c	61	85	8	-	5	-	10	1017.4	-12	SW	2	c	62	85	8	-	-	-	10	10	1500	0	1	70	60	-	-	-		
	Guernsey ...	175	1020.6	-6	-	0	b	58	95	8	-	-	0	0	1018.8	-6	-	0	bc	62	85	7	-	7	-	4.6	4.6	4000	0	1	72	57	51	-	-	11.4	
6	Pembroke ...	142	1017.2	-6	SWW	3	dcd	61	95	6	-	5	-	10	1014.5	-6	WSW	2	c	61	95	8	-	-	-	9+	9+	2500	1	2	66	59	-	-	-		
7	Holyhead ...	26	1014.9	-6	SSW	4	bc	53	95	7	-	-	2.3	2.3	1013.0	-6	SW's	4	c	60	95	7	-	8	-	7.8	9	2500	0	2	66	59	57	-	Tr	13.5	
	Chester (Sealand)	16	1014.9	-6	SSW	4	bc	53	95	7	-	-	2.3	2.3	1013.0	-12	SW	2	c/r	64	75	8	-	9	-	4.6	9	1500	0	1	74	55	49	-	Tr	13.7	
8	Manchester ...	70	1014.0	-8	SSW	2	c/pr	59	85	6	-	3	-	7.8	1014.0	-8	SSW	2	c/pr	59	85	6	-	3	-	7.8	7.8	4000	0	1	75	49	44	-	Tr	12.7	
10	Spurn Head ...	29	1015.1	+2	W's	4	bc	62	85	8	-	1	-	0	1014.0	0	WSW	4	bc	60	85	8	-	4	6	1	2.3	4.6	2500	0	3	80	52	-	-	-	
	Catterick ...	175	1012.1	0	W	2	6	62	75	7	-	-	0	0	1011.8	-4	WSW	3	c/r	62	85	8	-	6	2	-	7.8	10	1500	0	1	71	61	55	-	Tr	11.3
	Tynemouth ...	100	1012.1	0	W	2	6	62	75	7	-	-	0	0	1009.7	-8	W	2	c	65	75	7	-	4	-	7.8	7.8	4000	0	1	72	60	56	-	-	-	
11	Incheith ...	190	1009.3	0	SW	3	c	63	85	8	-	1	-	4.6	1006.4	-16	SW	4	c	64	85	8	-	5	7	-	7.8	9	2500	0	3	65	62	60	Tr	-	0.8
	Leuchars ...	35	1009.3	0	SW	3	c	63	85	8	-	1	-	4.6	1005.8	-12	WSW	5	c	64	85	8	-	5	3	-	9	9+	1500	0	1	64	61	59	0.3	0.1	0.3
12	Renfrew (Abbots L.)	19	1009.3	0	SW	3	c	63	85	8	-	1	-	4.6	1006.9	-8	SW	4	dcd	61	95	6	-	-	-	10	10	800	1	1	67	61	59	Tr	3	0.8	
	Eskdalemuir ...	794	1009.3	0	SW	3	c	63	85	8	-	1	-	4.6	1009.3	-6	SSW	5	0	58	95	6	-	-	-	10	10	220	1	1	65	57	56	-	7	0.7	
	Point of Ayre...	30	1013.4	-4	SW	4	bc	64	85	8	-	-	2.3	2.3	1010.7	-10	W	5	c	64	85	8	-	4	7	-	2.3	7.8	2500	0	3	76	61	-	-	-	10.8
13A	Tiree ...	22	1006.3	-2	WNW	1	pr	53	95	7	-	5	2	-	1006.4	+128	NNW	4	c	55	95	8	-	-	-	7.8	7.8	2500	1	3	60	53	52	8	18	0.0	
13B	Stornoway ...	80	1006.3	-2	WNW	1	pr	53	95	7	-	5	2	-	1006.7	+6	NW	2	c	53	85	8	-	5	7	-	4.6	7.8	2500	1	1	60	50	-	5	4	0.0
15	Dalwhinnie ...	1176	1004.2	+4	W	3	rr	58	85	7	-	4	2	-	1004.2	+4	W	3	rr	58	85	7	-	4	2	-	4.6	10	2500	1	1	60	57	56	6	15.6	0.4
	Aberdeen ...	37	1005.9	+14	NW	2	c/r	54	95	8	-	1	-	7.8	1003.3	-16	SW	4	rr	64	85	8	-	6	7	-	2.3	9	1500	0	1	65	59	57	-	Tr	2.4
	Wick ...	81	1005.9	+14	NW	2	c/r	54	95	8	-	1	-	7.8	1005.4	-4	NNE	2	rr	51	95	8	-	6	1	-	7.8	10	1500	1	1	63	50	-	3	8	-
16	Lerwick ...	156	1005.8	+16	NW	3	c	51	95	7	-	-	7.8	7.8	1005.4	+4	SEW	2	c	50	95	8	-	5	2	-	4.6	9+	1500	1	1	55	48	-	1	Tr	0.0
17	Blacksod Point	18	1010.3	-6	SW	5	cD	62	95	7	-	6	-	10	1010.6	+4	N	5	ir	57	95	7	-	6	-	10	10	450	1	3	65	57	-	0.2	17	-	
18	Malin Head ...	52	1007.																																		



ION  
55.  
URS.  
ALL.  
Night  
8h-7h  
mm.  
(55)  
(36)  
10.4  
12.8  
12.8  
14.2  
13.4  
14.0  
13.7  
13.2  
12.5  
12.3  
13.1  
13.4  
13.3  
13.7  
12.7  
12.1  
11.3  
0.8  
0.3  
0.5  
0.7  
10.8  
0.0  
0.0  
0.4  
2.4  
8.4  
0.0  
17  
4  
0.0  
4.3  
4.1  
0.2  
0.1  
etc.  
Code for  
city.  
et visible at  
5 yards.  
20  
30  
40  
50  
60  
70  
80  
90  
100  
110  
120  
130  
140  
150  
160  
170  
180  
190  
200  
210  
220  
230  
240  
250  
260  
270  
280  
290  
300  
310  
320  
330  
340  
350  
360  
370  
380  
390  
400  
410  
420  
430  
440  
450  
460  
470  
480  
490  
500  
510  
520  
530  
540  
550  
560  
570  
580  
590  
600  
610  
620  
630  
640  
650  
660  
670  
680  
690  
700  
710  
720  
730  
740  
750  
760  
770  
780  
790  
800  
810  
820  
830  
840  
850  
860  
870  
880  
890  
900  
910  
920  
930  
940  
950  
960  
970  
980  
990  
1000  
1010  
1020  
1030  
1040  
1050  
1060  
1070  
1080  
1090  
1100  
1110  
1120  
1130  
1140  
1150  
1160  
1170  
1180  
1190  
1200  
1210  
1220  
1230  
1240  
1250  
1260  
1270  
1280  
1290  
1300  
1310  
1320  
1330  
1340  
1350  
1360  
1370  
1380  
1390  
1400  
1410  
1420  
1430  
1440  
1450  
1460  
1470  
1480  
1490  
1500  
1510  
1520  
1530  
1540  
1550  
1560  
1570  
1580  
1590  
1600  
1610  
1620  
1630  
1640  
1650  
1660  
1670  
1680  
1690  
1700  
1710  
1720  
1730  
1740  
1750  
1760  
1770  
1780  
1790  
1800  
1810  
1820  
1830  
1840  
1850  
1860  
1870  
1880  
1890  
1900  
1910  
1920  
1930  
1940  
1950  
1960  
1970  
1980  
1990  
2000  
2010  
2020  
2030  
2040  
2050  
2060  
2070  
2080  
2090  
2100  
2110  
2120  
2130  
2140  
2150  
2160  
2170  
2180  
2190  
2200  
2210  
2220  
2230  
2240  
2250  
2260  
2270  
2280  
2290  
2300  
2310  
2320  
2330  
2340  
2350  
2360  
2370  
2380  
2390  
2400  
2410  
2420  
2430  
2440  
2450  
2460  
2470  
2480  
2490  
2500  
2510  
2520  
2530  
2540  
2550  
2560  
2570  
2580  
2590  
2600  
2610  
2620  
2630  
2640  
2650  
2660  
2670  
2680  
2690  
2700  
2710  
2720  
2730  
2740  
2750  
2760  
2770  
2780  
2790  
2800  
2810  
2820  
2830  
2840  
2850  
2860  
2870  
2880  
2890  
2900  
2910  
2920  
2930  
2940  
2950  
2960  
2970  
2980  
2990  
3000  
3010  
3020  
3030  
3040  
3050  
3060  
3070  
3080  
3090  
3100  
3110  
3120  
3130  
3140  
3150  
3160  
3170  
3180  
3190  
3200  
3210  
3220  
3230  
3240  
3250  
3260  
3270  
3280  
3290  
3300  
3310  
3320  
3330  
3340  
3350  
3360  
3370  
3380  
3390  
3400  
3410  
3420  
3430  
3440  
3450  
3460  
3470  
3480  
3490  
3500  
3510  
3520  
3530  
3540  
3550  
3560  
3570  
3580  
3590  
3600  
3610  
3620  
3630  
3640  
3650  
3660  
3670  
3680  
3690  
3700  
3710  
3720  
3730  
3740  
3750  
3760  
3770  
3780  
3790  
3800  
3810  
3820  
3830  
3840  
3850  
3860  
3870  
3880  
3890  
3900  
3910  
3920  
3930  
3940  
3950  
3960  
3970  
3980  
3990  
4000  
4010  
4020  
4030  
4040  
4050  
4060  
4070  
4080  
4090  
4100  
4110  
4120  
4130  
4140  
4150  
4160  
4170  
4180  
4190  
4200  
4210  
4220  
4230  
4240  
4250  
4260  
4270  
4280  
4290  
4300  
4310  
4320  
4330  
4340  
4350  
4360  
4370  
4380  
4390  
4400  
4410  
4420  
4430  
4440  
4450  
4460  
4470  
4480  
4490  
4500  
4510  
4520  
4530  
4540  
4550  
4560  
4570  
4580  
4590  
4600  
4610  
4620  
4630  
4640  
4650  
4660  
4670  
4680  
4690  
4700  
4710  
4720  
4730  
4740  
4750  
4760  
4770  
4780  
4790  
4800  
4810  
4820  
4830  
4840  
4850  
4860  
4870  
4880  
4890  
4900  
4910  
4920  
4930  
4940  
4950  
4960  
4970  
4980  
4990  
5000  
5010  
5020  
5030  
5040  
5050  
5060  
5070  
5080  
5090  
5100  
5110  
5120  
5130  
5140  
5150  
5160  
5170  
5180  
5190  
5200  
5210  
5220  
5230  
5240  
5250  
5260  
5270  
5280  
5290  
5300  
5310  
5320  
5330  
5340  
5350  
5360  
5370  
5380  
5390  
5400  
5410  
5420  
5430  
5440  
5450  
5460  
5470  
5480  
5490  
5500  
5510  
5520  
5530  
5540  
5550  
5560  
5570  
5580  
5590  
5600  
5610  
5620  
5630  
5640  
5650  
5660  
5670  
5680  
5690  
5700  
5710  
5720  
5730  
5740  
5750  
5760  
5770  
5780  
5790  
5800  
5810  
5820  
5830  
5840  
5850  
5860  
5870  
5880  
5890  
5900  
5910  
5920  
5930  
5940  
5950  
5960  
5970  
5980  
5990  
6000  
6010  
6020  
6030  
6040  
6050  
6060  
6070  
6080  
6090  
6100  
6110  
6120  
6130  
6140  
6150  
6160  
6170  
6180  
6190  
6200  
6210  
6220  
6230  
6240  
6250  
6260  
6270  
6280  
6290  
6300  
6310  
6320  
6330  
6340  
6350  
6360  
6370  
6380  
6390  
6400  
6410  
6420  
6430  
6440  
6450  
6460  
6470  
6480  
6490  
6500  
6510  
6520  
6530  
6540  
6550  
6560  
6570  
6580  
6590  
6600  
6610  
6620  
6630  
6640  
6650  
6660  
6670  
6680  
6690  
6700  
6710  
6720  
6730  
6740  
6750  
6760  
6770  
6780  
6790  
6800  
6810  
6820  
6830  
6840  
6850  
6860  
6870  
6880  
6890  
6900  
6910  
6920  
6930  
6940  
6950  
6960  
6970  
6980  
6990  
7000  
7010  
7020  
7030  
7040  
7050  
7060  
7070  
7080  
7090  
7100  
7110  
7120  
7130  
7140  
7150  
7160  
7170  
7180  
7190  
7200  
7210  
7220  
7230  
7240  
7250  
7260  
7270  
7280  
7290  
7300  
7310  
7320  
7330  
7340  
7350  
7360  
7370  
7380  
7390  
7400  
7410  
7420  
7430  
7440  
7450  
7460  
7470  
7480  
7490  
7500  
7510  
7520  
7530  
7540  
7550  
7560  
7570  
7580  
7590  
7600  
7610  
7620  
7630  
7640  
7650  
7660  
7670  
7680  
7690  
7700  
7710  
7720  
7730  
7740  
7750  
7760  
7770  
7780  
7790  
7800  
7810  
7820  
7830  
7840  
7850  
7860  
7870  
7880  
7890  
7900  
7910  
7920  
7930  
7940  
7950  
7960  
7970  
7980  
7990  
8000  
8010  
8020  
8030  
8040  
8050  
8060  
8070  
8080  
8090  
8100  
8110  
8120  
8130  
8140  
8150  
8160  
8170  
8180  
8190  
8200  
8210  
8220  
8230  
8240  
8250  
8260  
8270  
8280  
8290  
8300  
8310  
8320  
8330  
8340  
8350  
8360  
8370  
8380  
8390  
8400  
8410  
8420  
8430  
8440  
8450  
8460  
8470  
8480  
8490  
8500  
8510  
8520  
8530  
8540  
8550  
8560  
8570  
8580  
8590  
8600  
8610  
8620  
8630  
8640  
8650  
8660  
8670  
8680  
8690  
8700  
8710  
8720  
8730  
8740  
8750  
8760  
8770  
8780  
8790  
8800  
8810  
8820  
8830  
8840  
8850  
8860  
8870  
8880  
8890  
8900  
8910  
8920  
8930  
8940  
8950  
8960  
8970  
8980  
8990  
9000  
9010  
9020  
9030  
9040  
9050  
9060  
9070  
9080  
9090  
9100  
9110  
9120  
9130  
9140  
9150  
9160  
9170  
9180  
9190  
9200  
9210  
9220  
9230  
9240  
9250  
9260  
9270  
9280  
9290  
9300  
9310  
9320  
9330  
9340  
9350  
9360  
9370  
9380  
9390  
9400  
9410  
9420  
9430  
9440  
9450  
9460  
9470  
9480  
9490  
9500  
9510  
9520  
9530  
9540  
9550  
9560  
9570  
9580  
9590  
9600  
9610  
9620  
9630  
9640  
9650  
9660  
9670  
9680  
9690  
9700  
9710  
9720  
9730  
9740  
9750  
9760  
9770  
9780  
9790  
9800  
9810  
9820  
9830  
9840  
9850  
9860  
9870  
9880  
9890  
9900  
9910  
9920  
9930  
9940  
9950  
9960  
9970  
9980  
9990  
10000

District.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 11th August														OBSERVATIONS at 18h. G.M.T. 11th August														PAST 24 HOURS.					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.			Height of Base (feet)	Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.			Height of Base (feet)	State of Ground. 0-9	Sea. 0-9	WEATHER.							
				Direc.	Force 0-12					Low	Med.	High				Low 0-10	Total 0-10					Low	Med.	High				Low 0-10	Total 0-10	State of Ground. 0-9	Sea. 0-9	7h.—13h. 11th...	13h.—18h. 11th...	18h.—1st 1h. 12th	1st.—7h. 12th
(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)		
(For heights see p. 4.)																																			
1	London (Kew)	1015.2	-12	SW	3	c	73	46	5	-	7	-	0	7-8	1011.4	-22	SW	2	bc	73	35	5	-	3	4	0	4-6	-	0	*	bc bc	bc	c	cm, w	
	Croydon	1014.8	-14	SW	3	bc	75	46	5	2	7	3	Tr	4-6	1011.3	-22	SW	2	bc	76	35	9	7	3	1	2-3	4-6	5700	0	*	bc	bc	bc	bc	
	S. Farnborough	1015.0	-13	SW	3	c	73	45	8	1	3	-	1	7-8	1011.2	-20	SSW	3	bc	75	35	3	-	3	3	0	4-6	-	0	*	bc	bc	bc	bc	
	Boscombe Down	1014.7	-20	W	2	bc	73	65	8	1	4	-	Tr	2-3	1011.6	-16	S	3	c	71	55	3	7	3	-	2-3	3	4000	0	*	cm	bc	bc	bc	
	Calshot (St. Mary's)	1015.7	-13	S	3	bc	71	65	8	1	4	-	Tr	2-3	1012.6	-14	SW	3	bc	70	65	3	-	3	4	0	4-6	-	0	*	bc	bc	bc	bc	
	Lympne	1016.0	-13	SW	3	bc	72	65	7	5	7	9	Tr	4-6	1013.4	-20	SW	2	c	69	65	3	5	3	-	2-3	7-8	5700	0	*	bc	bc	bc	bc	
	Manston	1015.0	-20	SSW	4	c	75	55	8	5	7	2	1	7-8	1012.7	-20	SW	3	c	73	45	3	5	3	2	1	7-8	5700	0	*	bc	bc	bc	bc	
2	Shoeburyness	1015.1	-20	SW	2	c	77	55	8	7	8	8	2-3	7-8	1011.9	-16	SSW	1	c	75	55	3	7	8	9	2-3	7-8	4000	0	*	bc	bc	bc	bc	
	Felixstowe	1014.7	-14	SE	4	bc	70	75	7	-	9	1	0	4-6	1011.8	-20	SE	3	c	70	75	7	2	5	1	Tr	7-8	4000	0	1	bc	bc	bc	bc	
	Gorleston	1013.8	-14	WSW	3	bc	75	45	7	3	4	-	1	4-6	1011.2	-12	SE	3	c	73	75	7	-	7	-	0	7-8	-	0	3	bc	bc	bc	bc	
	Mildenhall	1013.3	-13	SW	3	bc	73	45	8	1	7	3	Tr	4-6	1010.9	-16	WSW	2	bc	76	45	9	-	3	3	0	4-6	-	0	*	bc	bc	bc	bc	
	Cranwell	1013.1	-13	SW	3	bc	77	45	8	-	3	6	0	4-6	1011.0	-6	W	3	c/pr	74	45	3	5	3	-	4-6	7-8	2500	0	*	bc	bc	bc	bc	
3	Birmingham	1013.7	-4	SW	3	c	72	45	8	7	7	-	4-6	7-8	1011.4	-10	SW	2	c	68	65	8	7	1	-	2-3	3	4000	0	*	bc	bc	bc	bc	
	Upper Heyford	1014.3	-14	WSW	3	c	72	55	8	4	9	3	4-6	7-8	1011.4	-16	SW	2	c	71	55	8	4	9	3	2-3	7-8	2500	0	*	bc	bc	bc	bc	
4	Ross-on-Wye	1014.4	-8	SW	4	bc	68	75	7	4	6	-	4-6	4-6	1011.7	-16	W	2	c	68	75	8	4	7	-	4-6	7-8	4000	0	*	bc	bc	bc	bc	
5	Portland Bill	1015.2	-16	W	2	bc	65	75	8	4	4	-	2-3	4-6	1012.6	-20	WSW	3	c	63	85	8	4	4	1	2-3	7-8	2500	0	2	bc	bc	bc	bc	
	Plymouth	1015.7	-16	S	3	c	66	85	8	1	3	9	1	7-8	1012.5	-13	SW	2	c	64	85	5	1	7	9	Tr	3+	2500	0	1	bc	bc	bc	bc	
	The Lizard	1015.5	-6	SSW	2	c	68	75	8	4	6	-	7-8	3	1012.6	-12	SW	1	c	65	85	8	3	9	-	4-6	3	2500	0	1	c	bc	bc	bc	
	St. Mary's	1015.4	-8	SW	3	c	70	65	8	2	9	-	4-6	9+	1012.4	-16	SW	2	c	65	75	8	3	9	-	4-6	3+	2500	0	1	c	bc	bc	bc	
	Guernsey	1016.7	-16	FNE	2	bc	63	65	3	-	7	1	0	2-3	1012.9	-13	-	0	bc	65	65	9	-	7	1	0	4-6	-	0	1	bc	bc	bc	bc	
6	Pembroke	1013.6	-10	SW	3	c	63	95	8	8	2	-	4-6	3+	1011.1	-16	SSW	1	c	62	95	3	3	6	-	4-6	3	1500	1	2	c	bc	bc	bc	
7	Holyhead	1012.1	-6	SSW	5	c	65	75	8	5	7	-	4-6	7-8	1010.2	-14	SSW	4	c	62	85	3	5	2	-	2-3	10	2500	0	2	c	bc	bc	bc	
	Chester (Sealand)	1013.0	-10	SW	3	bc	71	65	9	7	9	3	1	4-6	1011.4	-3	W	2	c	68	65	8	7	7	1	1	7-8	4000	0	*	cir bc	bc	bc	bc	
8	Manchester	1012.0	-13	WSW	4	bc	75	55	8	2	3	-	4-6	4-6	1010.5	-10	W	3	c	71	55	8	4	9	-	2-3	3+	2500	0	*	cir bc	bc	bc	bc	
10	Spurn Head	1012.4	-4	SW	3	c	80	55	8	5	2	1	2-3	7-8	1010.2	-3	RSE	1	c	67	85	7	5	7	-	4-6	7-8	2500	0	1	bc	bc	bc	bc	
	Catrick	1011.2	-6	W	4	c	69	75	8	8	7	-	4-6	9+	1009.3	-14	WN	4	c	67	75	9	4	9	-	4-6	9	2500	0	*	cir	bc	bc	bc	
	Tynemouth	1009.4	-2	SW	3	bc	74	55	7	8	-	-	4-6	4-6	1008.7	-4	N	2	c	62	35	8	6	-	-	7-8	7-8	1500	0	1	cir bc	bc	bc	bc	
11	Inchkeith	1008.5	+3	SW	2	c	62	85	8	2	9	9	4-6	7-8	1008.3	-6	N	3	c	57	95	8	5	5	7	4-6	9+	4000	0	2	cir	bc	bc	bc	
	Leuchars	1008.7	+13	E	3	bc	63	75	8	3	-	-	4-6	4-6	1008.6	-4	E	3	bc	60	75	8	7	-	3	2-3	4-6	2500	0	*	cir bc	bc	bc	bc	
12	Rentrev (Abbots L.)	1008.9	+6	W	2	c	66	65	9	5	-	6	4-6	7-8	1008.9	-2	WSW	3	c	62	85	9	1	-	8	1	9+	4000	1	*	cir bc	bc	bc	bc	
	Esksdalemuir	1009.4	+6	W	3	c/r	62	95	7	9	-	-	3+	9+	1009.3	-8	WSW	2	rr	57	95	6	6	2	-	4-6	10	1500	1	*	cir bc	bc	bc	bc	
	Point of Ayre	1010.5	-2	WNW	4	c	72	65	3	4	4	-	4-6	7-8	1010.0	-6	N	2	o	59	95	3	6	-	-	10	10	300	0	1	bc	bc	bc	bc	
13	Tiree	1010.8	+3	NW	3	bc	61	65	9	7	4	-	2-3	2-3	1010.4	-2	NNW	3	c	57	75	9	7	7	-	4-6	7-8	4000	0	2	bc	bc	bc	bc	
14	Stormway	1008.9	+3	W	3	c	58	85	9	3	7	-	4-6	9	1008.5	-2	WNW	3	PR	55	85	7	8	7	-	7-8	9+	1500	1	1	cir	bc	bc	bc	
15	Dalwhinnie	1008.0	+4	W	2	c	60	65	8	4	6	-	4-6	7-8	1008.0	-2	W	2	bc	61	55	8	4	6	1	1	4-6	2500	0	*	cir	bc	bc	bc	
	Aberdeen	1008.6	+16	NNW	3	c	62	65	8	1	4	-	7-8	7-8	1009.2	+4	SE	2	dd	54	85	6	6	2	-	2-3	10	1500	1	1	cir bc	bc	bc	bc	
	Wick	1007.8	+3	NW	3	c	58	75	8	3	7	-	4-6	7-8	1008.1	+4	W	3	c	56	85	8	3	1	-	4-6	7-8	1500	1	1	c	bc	bc	bc	
16	Lerwick	1006.5	0	ENE	3	bc	55	75	8	3	3	-	4-6	4-6	1007.1	+3	WSW	2	c	53	85	9	3	3	9	2-3	7-8	1500	0	*	cir bc	bc	bc	bc	
17	Blackod Point	1011.6	+2	N	5	c	60	75	8	5	-	-	3+	9+	1011.0	0	NE	5	c	58	75	3	-	7	-	0	7-8	-	1	4	cir	bc	bc	bc	
18	Malin Head	1011.6	+6	NW	2	bc	58	85	8	1	6	1	4-6	9+	1011.0	+2	NW	2	c	57	85	9	5	-	-	9	9+	2500	1	1	cir	bc	bc	bc	
	Aldergrove	1011.6	+10	NNW	3	ld	57	95	7	5	2	-	9+	10	1010.8	-4	NW	2	ld	55	85	3	5	2	-	9	9+	300	1	*	cir	bc	bc	bc	
19	Birr Castle	1011.3	-3	SW	2	c	70	75	8	5	-	3	7-8	9	1009.5	-6	W	1	c/r	65	95	8	6	-	-	10	10	2500	1	*	c	bc	bc	bc	
20	Valentia Obs.	1011.3	-12	SE	4	c/r	64	95	8	5	-	-	10	10	1008.7	-14	SE	4	c/r	62	95	7	6	2	-	7-8	10	450	1	2	cir	bc	bc	bc	
	Roche's Point	1013.0	-6	SW	2	ld	63	95	6	5	-	-	10	10	1011.2	-3	SW	2	ir	63	95	7	6	-	-	10	10	1500	1	2	cir	bc	bc	bc	

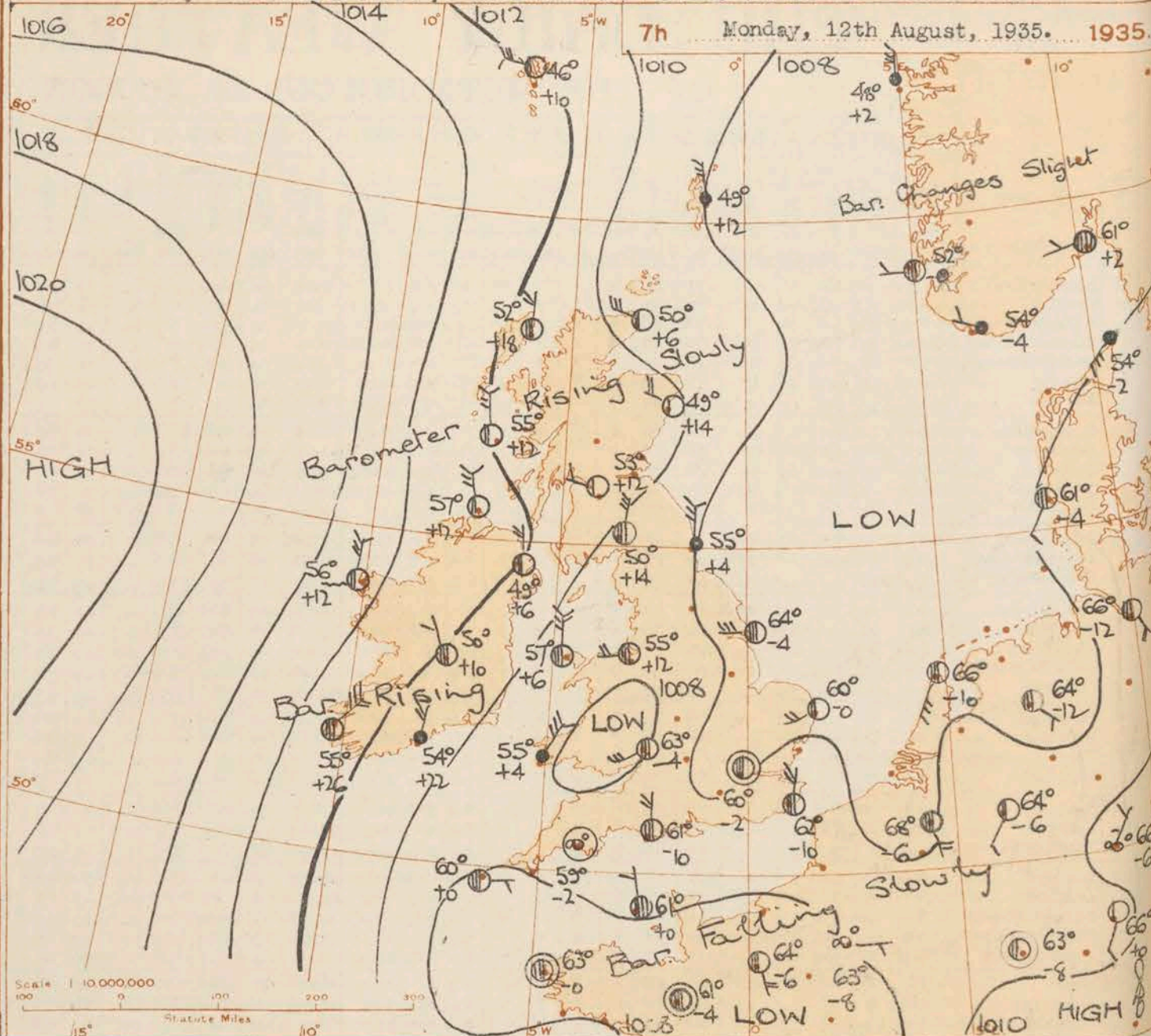


# REPORTS from HEALTH RESORTS for 11th August 1935.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
	Fore-noon.	After-noon.	Min. 9h. to 11h.	Max. 11h. to 17h.	Night. 17h. to 9h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunset to 10h.
1 Tunbridge W.	cbcb	b	50	73	-	-	9.5	14.0
Bournemouth	cbcb	b	55	75	-	-	6.6	12.2
Ventnor	cb	bbc	57	70	-	-	5.9	12.8
Southsea	cbcb	b	56	77	-	-	7.6	13.6
Bognor Regis	bc	bb	56	68	-	-	7.0	13.5
Littlehampton	bc	bc	55	69	-	-	7.0	14.0
Worthing	cbcb	b	55	69	-	-	6.5	14.1
Brighton	c	cb	53	71	-	-	6.8	13.8
Eastbourne	cb	bybcy	61	72	-	-	7.4	13.6
Hastings	cb	bc	59	70	-	-	6.4	13.5
Folkestone	bc	bc	57	71	-	-	6.6	13.8
Dover	bc	cbcb	55	70	-	-	7.5	13.9
Deal	bc	b	57	75	-	-	8.9	13.6
Ramsgate	bc	bc	58	76	-	-	9.9	13.6
Margate	bc	bc	57	77	-	-	10.7	13.7
2 Southend	b	b	58	83	-	-	10.4	18.2
Maldon	bbc	bc	51	81	-	-	8.7	13.7
Clacton-on-Sea	bc	bc	58	74	-	-	8.0	13.7
Dovercourt	bcv	bcv	57	77	-	-	8.8	13.6
Lowestoft	b	b, bc	54	73	-	-	9.4	13.0
Skegness	bc	bc	54	80	-	-	8.3	11.9
Mablethorpe	bc	bcv	51	80	-	-	10.8	12.7
Cleethorpes	bc	bc	56	80	-	-	8.6	12.6
3 Leamington S.	cb	bbc	54	77	-	-	7.8	12.5
Cheltenham	cb	bc	54	75	-	TRACE	9.0	13.0
4 Bath	cb	bc	49	75	-	TRACE	2.7	12.8
Weymouth	cb	b	62	71	-	-	7.2	12.4
Jersey	bc	bc	61	75	-	-	11.3	14.3
Torquay	cbcb	bc	52	71	-	-	6.6	13.8
Penzance	cd, c	c	58	68	TRACE	TRACE	3.1	13.6
St. Ives	c	c	58	72	-	-	4.2	13.6
Bude	c	cbcc	53	69	-	-	2.5	13.3
Ilfracombe	bc	bc	56	69	-	-	2.9	14.8
6 Aberystwyth	crbc	bbc	60	67	-	-	3.3	8.5
7 Llandudno	bc	bc	60	73	-	-	4.8	13.7
Colwyn Bay	cbcb	cbcb	61	72	-	-	3.8	13.1
Rhyl	bc	bc	62	72	TRACE	-	4.8	13.2
8 Wallasey	pcbc	bc	60	75	TRACE	-	7.1	12.2
Southport	c	c	58	74	0.1	-	5.5	10.3
Blackpool	bc	c	61	71	0.4	-	3.8	11.5
Morecambe	cpcc	cpcc	61	67	0.3	1	0.0	11.2
9 Ilkley	c	c	55	75	-	-	2.6	13.0
Harrogate	cb	cb	57	75	-	-	2.4	11.6
10 Berwick-on-T.	c	c	61	68	-	4	1.1	4.1
11 Dunbar	bc	bc	63	69	-	-	5.0	2.4
12 Troon	cb	cb	57	67	3	-	3.6	1.0
Douglas	cb	cb	57	69	-	-	2.0	9.8

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



### DISTRICTS. FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 12th Aug, 1935

1 S.E. England	Wind variable becoming light or moderate northerly; cloudy, occasional local rain and perhaps thunder; brighter tomorrow; becoming cooler.
2 E. England	
3 E. Midlands	
4 W. Midlands	As 6 - 12.
5 S.W. England	As 1 - 3.
6 South Wales	
7 North Wales	
8 N.W. England	Moderate or light northerly wind; bright intervals, local showers, perhaps local thunder today; rather low to average day temperature, cool night.
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	
13 A.W. Scotland & N.W. Scotland	Light or moderate northwest wind, backing; bright intervals, local showers; average temperature.
14 Mid Scotland	
15 N.E. Scotland	
16 Orkney and Shetland	
17 N.W. Ireland	
18 N.E. Ireland	
19 S.E. Ireland	
20 S.W. Ireland	Light or moderate northerly wind; fair, apart from local showers today; rather low to average temperature.

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: ☉ Clear sky ☁ Sky less than 1/2 clouded. ☂ Sky 1/2 to 3/4 clouded. ☄ Sky 3/4 to 1 clouded. ☁ Overcast sky. ☔ Rain falling. ❄ Snow. ❄ Sleet. ❄ Hail.  
☁ Fog. ☁ Mist. ☁ Thunder. ☁ Thunderstorm. ☁ Slight haze.  
SEA DISTURBANCE: ~~~~~ Rough. ~~~~~ High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

### GENERAL INFERENCE.

Shallow depressions over the North Sea, England and France are drifting southeast and a wedge of high pressure is spreading east from the Atlantic. In Scotland, Ireland Wales and North England there will be bright intervals and local showers. Cooler northerly winds associated with local rain and perhaps thunder will spread over East and South England.

### FURTHER OUTLOOK.

Cooler and mainly fair in the South; rather unsettled in the North.

Forecasts issued at 1000 G.M.T. G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.



Calm is indicated by a circle with a dot.  
 In degrees F.  
 to 10 clouds.  
 Sleet ▲  
 Hail ▲  
 England of  
 ntio. there  
 Cooler  
 d  
 th

er  
 Sec. F.R.S.  
 Director



AIR  
MINISTRY.

# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Monday 12th August 1935.

No. 26926

## OBSERVATIONS at 1 hr. G.M.T. 12th August

## OBSERVATIONS at 7 hr. G.M.T. 12th August

## PAST 24 HOURS.

DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Direc. Force.	Weather.	Temp. °F.	Humid. %.	Visibility. 0-9.	Cloud.						Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Direc. Force.	Weather.	Temp. °F.	Humid. %.	Visibility. 0-9.	Cloud.						State of Ground.	Sea. 0-9.	TEMPERATURE.				RAINFALL.		Sun- shine Hrs.
										Form.			Amount.		Height of Base (feet).								Form.			Amount.		Max. Day 7h-15h °F.			Min. Night 15h-7h °F.	Min. on Grass °F.	Day 7h-15h mm.	Night 15h-7h mm.			
										Low.	Med.	High.	Low 0-10.	Total 0-10.									Low.	Med.	High.	Low 0-10.	Total 0-10.										
1	London (Kew)	18	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	80	55	43	-	-	10.0			
	Croydon	217	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	79	54	43	-	-	8.3			
	S. Farnborough	237	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	81	47	36	-	-	6.3			
	Boscombe Down	417	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	78	50	44	-	-	7.8			
	Calshot (Stmtn.)	8	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	74	56	52	-	-	6.5			
	Lympe	346	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	73	57	50	-	-	10.7			
	Manston	142	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	77	55	51	-	-	11.2			
2	Shoeburyness	11	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	81	57	49	-	-	9.6			
	Felixstowe	15	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	74	60	56	-	-	9.8			
	Gorleston	5	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	78	59	58	-	-	10.6			
	Mildenhall	19	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	81	57	54	-	-	10.2			
	Cranwell	240	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	81	58	56	-	-	10.7			
3	Birmingham	535	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	76	57	55	-	-	5.8			
	Upper Heyford	408	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	75	56	53	-	-	5.8			
4	Ross-on-Wye	223	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	71	57	52	-	-	7.8			
5	Portland Bill	32	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	67	58	54	-	-	6.3			
	Plymouth	82	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	68	56	54	-	-	6.3			
	The Lizard	240	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	68	56	54	-	-	6.3			
	Scilly (St. Mary's)	183	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	71	58	54	-	-	5.0			
	Guernsey	175	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	69	59	57	-	-	10.6			
6	Pembroke	142	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	65	58	54	-	-	2.2			
7	Holyhead	26	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	67	54	52	-	-	3.2			
	Chester (Sealand)	16	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	76	54	54	-	-	4.4			
8	Manchester	70	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	76	55	51	-	-	6.4			
10	Spurn Head	29	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	80	61	51	-	-	10.1			
	Catterick	175	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	71	53	53	-	-	1.3			
	Tynemouth	100	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	74	54	51	-	-	7.8			
11	Inchkeith	190	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	67	51	45	-	-	5.2			
	Leuchars	35	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	67	48	43	-	-	5.9			
12	Renfrew (Abbots L.)	19	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	69	45	37	-	-	6.5			
	Eskdalemuir	794	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	63	48	45	-	-	0.0			
	Point of Ayre	30	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	74	55	51	-	-	2.0			
13A	Tiree	22	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	61	50	45	-	-	10.0			
13B	Stornoway	80	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	60	44	41	-	-	4.9			
15	Dalwhinnie	1176	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	63	32	25	-	-	6.5			
	Aberdeen	37	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	65	45	41	-	-	3.5			
	Wick	81	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	59	44	41	-	-	0.1			
16	Lerwick	156	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	56	48	41	-	-	5.2			
17	Blacksod Point	18	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	60	54	51	-	-	5.5			
18	Malin Head	52	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	60	54	51	-	-	5.5			
	Aldergrove	238	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	63	45	38	-	-	0.0			
19	Birr Castle	173	1005.9	-1.4	SSW	1	c	57	85	8	4	2	0	7.8	1007.9	-2	0	c	60	75	7	5	7	1	4.6	94	5700	0	71	49	45	-	-	0.2			
20	Valentia Obay. †</																																				



Dissector.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 12th August.														OBSERVATIONS at 18h. G.M.T. 12th August.														PAST 24 HOURS.									
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.						Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.						State of Ground.	Sea.	WEATHER.							
				Dir.	Force					Low	Med.	High	Low 0-10	Total 0-10	Height of Base (feet)			Dir.	Force					Low	Med.	High	Low 0-10	Total 0-10	Height of Base (feet)			7h.—13h. 12h.	13h.—18h. 12h.	18h.—24h. 1h. 13h.	1h.—7h. 13h.				
(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)	(40)

1	London (Kew)	1006.5	-16	NNE	3	c	72	55	7	5	7	7	4.6	9+	4000	1008.5	+14	N'E	4	ir	62	75	7	5	2	-	9	10	1500	0	*	cz y	cr	carr	c/b	
	Croydon	1006.1	-14	N	2	c/r	71	55	7	4	7	-	4.6	10	4000	1006.9	+12	N'E	4	pr	65	75	7	7	7	-	7-8	10	2500	0	*	cz y	cr	carr	c/b	
	S. Farnborough	1006.4	-12	NNE	3	c/r	71	55	7	5	7	-	2-3	10	5700	1007.7	+16	NNE	4	ir	62	85	6	6	2	-	7-8	10	1500	0	*	m/c	c/r	carr	c/b	
	Boscombe Down	1006.8	-10	N	3	c	71	55	8	7	7	-	7-8	9+	2500	1007.7	+8	N'E	4	c/r	62	85	6	5	7	-	2-3	10	4000	1	*	bc	c/r	carr	c/b	
	Calshot (Stmntn.)	1007.4	-6	N	3	c	72	65	8	5	7	-	2-3	10	4000	1007.1	+6	N'W	4	c	67	75	6	5	7	-	2-3	10	4000	0	1	bc	c/r	carr	c/b	
	Lympe	1007.1	-10	NNW	2	c/r	67	65	7	6	2	-	4-6	10	2500	1006.7	-6	ENE	4	ir	59	85	6	6	2	-	2-3	10	2500	1	3	cm	c/r	carr	c/b	
	Manston	1007.0	-6	NW	3	c	69	65	7	5	2	-	4-6	10	5700	1007.0	+6	NNE	4	rr	62	95	6	6	2	-	4-6	10	800	1	*	cy rrlg	Hg rrlg	cm	carr	c/b
2	Shoeburyness	1007.3	-10	SE	2	pr	71	85	6	5	2	-	7-8	9+	2500	1007.4	+14	NE	3	ir	64	95	7	6	2	-	7-8	10	1500	1	*	cpr	c/r	carr	c/b	
	Felixstowe	1006.5	-14	NNW	2	cz	74	55	6	8	2	-	4-6	10	4000	1007.8	+10	NNE	4	r/r	61	85	6	6	2	-	7-8	10	1500	1	2	cz	c/r	carr	c/b	
	Gorleston	1007.1	0	N	4	c	70	75	6	8	2	-	4-6	10	2500	1008.3	+8	N'W	5	c	63	85	6	8	-	-	10	10	2500	0	3	bc	c/r	carr	c/b	
	Mildenhall	1006.9	-6	NNW	3	c	75	45	8	1	3	6	4-6	10	4000	1009.2	+16	NNE	3	c	61	75	8	5	3	-	9	10	1500	0	*	c	c/r	carr	c/b	
	Cranwell	1009.4	+10	N	3	rr	57	95	7	6	2	-	10	10	1500	1011.0	+16	N'E	5	c	59	75	8	8	-	-	7-8	9	1500	1	*	cm rrrd	crrc	lrrc	c/b	
3	Birmingham	1010.2	+4	N	3	r/r	56	95	6	6	-	-	10	10	1500	1010.5	+6	NNE	4	cz	63	55	5	8	7	9	4-6	7-8	2500	1	*	or r	c/r	carr	c/b	
	Upper Heyford	1008.3	0	NNW	4	c/r	65	75	7	7	7	8	2-3	9+	2500	1009.8	+10	NE	5	c/r	60	65	8	5	1	-	7-8	10	2500	0	*	bc	c/r	carr	c/b	
4	Ross-on-Wye	1009.5	+10	N	3	o	60	75	6	8	-	-	10	10	4000	1009.6	+4	ENE	2	cm	61	75	4.5	7	-	-	9+	9+	4000	0	*	co	coz	cbe	c/b	
5	Portland Bill	1006.8	-6	N	2	c	68	75	7	4	-	-	10	10	2500	1007.0	+2	NE	2	ir	63	85	7	5	-	-	10	10	1500	1	2	c	c/r	carr	c/b	
	Plymouth	1007.5	-6	NNW	4	ir	67	85	8	8	7	-	4-6	10	2500	1008.2	+2	NNW	3	r/r	61	95	7	5	2	-	4-6	10	1500	1	1	c/r	c/r	carr	c/b	
	The Lizard	1008.5	0	NNW	3	pr	62	95	7	8	2	-	9	10	1500	1009.2	0	N'W	5	r/r	57	95	8	8	2	-	9	10	2500	1	2	cpr	c/r	carr	c/b	
	Scilly (St. Mary's)	1009.7	+6	NE	4	c/r	62	95	7	9	6	-	9	10	1500	1010.9	+6	NNE	6	c	58	85	7	8	-	-	9+	9+	1500	1	3	cpr	c/r	carr	c/b	
	Guernsey	1007.6	0	N	2	c	63	85	6	8	-	-	10	10	2500	1007.2	-2	-	0	rr	61	95	7	6	-	-	10	10	1500	1	1	c/r	c/r	carr	c/b	
6	Pembroke	1009.9	+2	NE	5	pr	58	75	7	5	6	-	4-6	9	1500	1010.5	+4	NNE	4	c/r	59	65	7	5	7	-	7-8	9	2500	0	2	cpr	c/r	carr	c/b	
7	Holyhead	1011.8	+6	N	5	bc	61	65	8	1	-	8	1	4-6	2500	1012.9	+8	N'W	5	bc	59	75	8	1	-	-	1	2-3	4000	0	3	cpr	c/r	carr	c/b	
	Chester (Sealand)	1010.3	0	NW	3	bc	68	45	6	7	7	-	2-3	4-6	4000	1011.7	+12	NE	3	cz	64	55	6	7	-	-	7-8	7-8	4000	0	*	cpr	c/r	carr	c/b	
8	Manchester	1010.0	+8	NNE	3	bc	66	45	8	2	-	-	4-6	4-6	4000	1011.6	+16	ENE	4	c	63	45	8	1	4	6	7-8	7-8	4000	0	*	cpr	c/r	carr	c/b	
10	Spurn Head	1009.3	+2	N'E	4	c	59	95	7	5	2	-	4-6	9	2500	1010.8	+8	NNE	6	pr	57	95	8	5	2	-	7-8	9+	1500	1	5	cpr	c/r	carr	c/b	
	Catterick	1011.6	+14	NE	4	c	59	65	8	5	-	-	9+	9+	2500	1013.2	+10	NE	3	bc	58	55	8	1	-	-	1	2-3	4000	1	*	r/r	c/r	carr	c/b	
	Tynemouth	1011.4	+20	N	5	bc	56	75	8	7	1	-	4-6	4-6	2500	1013.1	+12	N	4	bc	57	75	8	9	-	-	4-6	4-6	2500	1	2	ir	c/r	carr	c/b	
11	Inchkeith	1012.6	+4	SE	2	c	60	65	8	7	-	-	7-8	7-8	4000	1014.9	+4	E	3	c/r	57	75	8	5	-	-	9+	9+	4000	0	2	c	c/r	carr	c/b	
	Leuchars	1012.5	+10	E	1	c	60	55	9	7	-	-	9+	9+	2500	1014.5	+10	NNE	2	c	59	65	8	8	-	-	7-8	7-8	4000	1	*	bc	c/r	carr	c/b	
12	Renfrew (Abbots I.)	1012.5	+10	NNW	1	c	63	45	9	1	-	-	7-8	7-8	4000	1013.8	+10	NE	3	c/pr	60	65	9	8	-	-	9	9	4000	0	*	bc	c/r	carr	c/b	
	Eskdalemuir	1012.2	+10	N'E	3	c	60	55	8	8	-	-	7-8	7-8	4000	1013.6	+12	NE	3	bc	57	65	8	8	-	-	4-6	4-6	4000	1	*	bc	c/r	carr	c/b	
	Point of Ayre	1012.7	+4	N'W	4	bc	64	55	8	1	4	-	1	2-3	4000	1013.5	+4	N'W	4	bc	61	65	8	-	-	-	0	4-6	-	0	2	c	c/r	carr	c/b	
13A	Tiree	1015.4	+16	N	5	bc	57	75	8	8	-	-	4-6	4-6	4000	1017.2	+10	N	4	bc	55	75	8	2	6	-	2-3	2-3	4000	0	3	bc	c/r	carr	c/b	
13B	Stormoway	1015.8	+14	NNW	3	c	56	65	8	8	7	-	4-6	9	2500	1016.6	+2	NNW	3	c	54	65	8	8	7	-	4-6	9	2500	1	1	c	c/r	carr	c/b	
15	Dalwhinnie	1014.0	+16	N	3	ir	52	75	8	5	2	-	7-8	10	2500	1015.4	+12	NE	3	c	52	65	8	4	6	-	7-8	9	2500	1	*	ir	c/r	carr	c/b	
	Aberdeen	1013.0	+18	NNW	4	pr	54	85	7	8	-	-	9+	9+	1500	1015.0	+12	NNW	4	c	54	65	7	7	-	-	7-8	7-8	1500	1	2	b-cpr	cpr	carr	c/b	
	Wick	1013.3	+24	N	4	c	53	75	8	8	1	-	9	10	1500	1014.8	+4	NW	3	c	54	95	8	8	1	-	7-8	9+	1500	1	1	cpr	c/r	carr	c/b	
16	Lerwick	1011.7	+12	N	3	c	52	75	8	8	7	-	4-6	7-8	1500	1012.6	+6	NNW	3	c	51	75	8	8	7	-	4-6	7-8	1500	1	*	c/r	cpr	carr	c/b	
17	Blacksod Point	1017.6	+8	N	4	c	59	75	8	5	-	-	9+	9+	2500	1018.7	+10	N	4	c	59	75	8	4	-	-	7-8	7-8	2500	0	4	c	c/r	carr	c/b	
18	Malin Head	1015.0	+10	N'W	4	bc	59	85	8	2	-	-	4-6	4-6	2500	1016.7	+14	N	4	b	56	95	8	2	-	-	1	1	2500	0	1	bc	c/r	carr	c/b	
	Aldergrove	1014.1	+6	NNW	4	c	60	55	9	8	-	-	7-8	7-8	4000	1015.6	+10	NNW	4	bc	59	55	9	8	-	-	4-6	4-6	4000	0	*	bc	c/r	carr	c/b	
19	Birr Castle	1014.1	+4	NW	1	c	61	65	8	5	-	-	9+	9+	2500	1015.3	+6	NW	2	c	62	65	8	8	-	-	7-8	7-8	2500	1	*	c	c/r	carr	c/b	
20	Valentia Obsy.†	1016.7	+14	N'E	4	bc	60	65	8	8	-	-	4-6	4-6	4000	1018.2	+10	N'E	5	bc	60	65	8	8	-	-	4-6	4-6	4000	1	3	cbe	bc	carr	c/b	
	Roches Point	1014.9	+4	N	3	bc	65	65	9	7	-	2	2-3	4-6	2500	1015.3	+4	NNE	3	c	64	65	9	7	-	-	7-8	7-8	2500	0	2	ir	bc	carr	c/b	



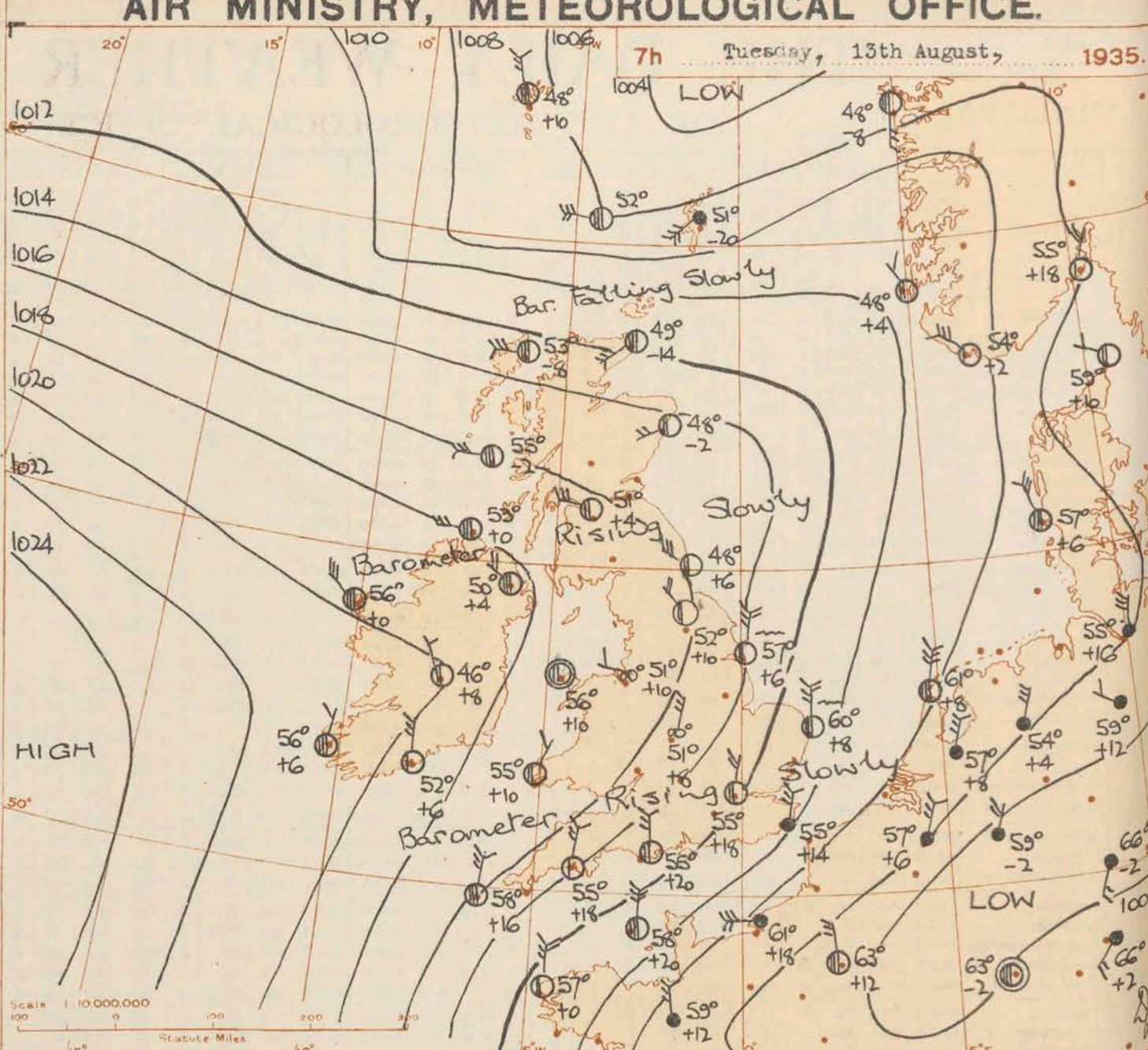
REPORTS from HEALTH RESORTS for 12th August, 1935.

# AIR MINISTRY, METEOROLOGICAL OFFICE.

7h Tuesday, 13th August, 1935.

DISTRICTS	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h-11h. to 9h-12h.	Max. 12h-17h. to 12h-17h.	Night. 17h-18h. to 9h-12h.	Day. 9h-17h. to 12h-17h.	Sunrise to 17h. to 12h-17h.	Sunrise to Sunset. to 11h.
1	Tunbridge W.	oc	opo	51	72	-	0.3	0.1	10.6
	Bournemouth	o	o	54	71	-	-	0.0	7.3
	Ventnor	o	o	58	71	-	2	0.0	7.0
	Southsea	op	op	59	73	-	Trace	0.0	8.7
	Bognor Regis	obco	corr	55	72	-	0.3	0.2	7.6
	Littlehampton	c	coro	54	73	-	0.6	0.1	8.2
	Worthing	c	cd	56	73	-	Trace	0.4	8.2
	Brighton	cbe	co	54	75	-	-	0.2	8.5
	Eastbourne	o	o	57	73	-	0.2	0.1	8.7
	Hastings	oprf	prtr	56	70	-	7	0.0	7.2
2	Folkestone	o	o	58	73	Trace	12	0.1	7.1
	Dover	o	o	54	73	-	9	0.3	7.7
	Deal	o	o	56	72	-	7	0.1	9.3
	Ramsgate	c	cped	61	73	-	1	0.2	10.2
	Margate	c	o	60	69	-	0.1	0.2	11.3
	Southend	o	o	59	73	-	0.5	0.1	12.0
	Maldon	zc	co	52	74	-	-	0.1	10.2
	Clacton-on-Sea	c	cpco	57	71	-	Trace	0.1	9.7
	Dovercourt	be	pbo	57	76	-	Trace	1.6	10.0
	Lowestoft	bbcc	c	58	75	-	-	6.8	10.1
3	Skegness	or	ico	60	68	-	0.2	0.4	8.9
	Mablethorpe	bccor	oc	58	63	0.5	0.3	1.0	11.0
	Cleethorpe	or	oc	59	62	Trace	1	0.5	8.7
	Leamington S.	oc	od	58	65	-	0.5	0.5	7.8
	Cheltenham	c	copm	57	69	-	Trace	1.4	9.5
	Bath	c	cp	55	71	-	Trace	0.6	3.1
	Weymouth	c	c	55	72	-	-	0.0	7.6
	Jersey	c	cr	61	70	-	2	0.2	12.3
	Torquay	ozc	opz	57	69	-	Trace	0.0	6.7
	Penzance	cpv	ic	57	65	0.4	0.6	0.0	3.2
4	St. Ives	cpr	cpr	59	62	0.5	1	0.0	4.3
	Bude	c	ico	52	64	-	Trace	0.0	2.8
	Ilfracombe	bcco	pco	60	64	-	0.2	0.2	3.2
	Aberystwyth	coc	bc	56	66	7	-	4.6	3.3
	Llandudno	bc	beb	54	63	3	-	8.5	4.8
	Colwyn Bay	cbe	ebbeb	57	62	4	-	6.8	3.8
	Rhyl	bc	bc	55	64	1	-	7.9	4.8
	Wallassey	beb	bbc	54	68	1	-	8.4	7.1
	Southport	c	c	55	70	1	-	7.1	5.6
	Blackpool	cbe	bee	54	67	4	-	9.1	3.8
5	Morecambe	bebe	bebe	54	67	5	-	8.3	0.0
	Ilkley	bc	bc	54	63	2	-	7.1	3.1
	Harrogate	c	b	53	61	7	-	4.9	2.5
	Berwick-on-T.	beb	bbc	53	59	8	-	8.3	1.1
	Dunbar	bc	bc	53	60	-	-	7.3	5.1
	Troon	bvbeb	bbcb	51	66	-	-	9.7	3.8
	Douglas	cbbe	bc	52	64	5	-	8.7	2.0

Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. Min. Temp. 17h.-9h.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 13th Aug, 1935.
1 S.E. England	Moderate northerly wind, fresh on the coast, backing; bright intervals; occasional showers; rather cool.
2 E. England	
3 E. Midlands	
4 W. Midlands	Light to moderate northwest to west wind; bright periods; rather cool.
5 S.W. England	Moderate northerly wind, fresh at first on the coast, backing; bright periods; rather cool.
6 South Wales	
7 North Wales	
8 N.W. England	Moderate westerly wind, veering tomorrow; bright periods; occasional rain tonight or early tomorrow; rather cool.
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man.	
13 { A.W. Scotl. B.N.W. Scotl. land.	Moderate southwest wind, veering; dull with rain, bright periods towards evening; cool today, becoming warmer.
14 Mid Scotland	
15 N. E. Scotland	
16 Orkney and Shetland	
17 N. W. Ireland	Moderate west wind; fair; average temperature.
18 N. E. Ireland	
19 S. E. Ireland	Moderate north to northwest wind; fair; average temperature.
20 S. W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — Clear sky. ☁ Sky less than 1/8 clouded. ☁ Sky 1/8 to 1/4 clouded. ☁ Sky 1/4 to 1/2 clouded. ☁ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail.  
Fog. ☁ Mist. T Thunder. T Thunderstorm. ☁ Slight haze.  
SEA DISTURBANCE. ~~~~~ Rough. ~~~~~ High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

**GENERAL INFERENCE.**  
Pressure is highest southwest of the British Isles. A depression centred off the west coast of Norway will move southeast. Rain will spread southwards across Scotland and Northern England. Bright intervals will occur in all other districts and there will be occasional showers in Eastern England. Temperatures will be below average.

**FURTHER OUTLOOK.**  
Fair and warmer in Southern and Western districts; occasional rain in the North.

Forecasts issued at 1000 G.M.T. G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

Calm is indicated by a circle with a dot.  
degrees F.  
to 10 clouded  
et. ▲ Hal  
temperature  
tish  
ast  
read  
and.  
stricts  
ern

facts;

Director.





AIR  
MINISTRY.

# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Tuesday, 13th August, 1935.

No. 26927.

OBSERVATIONS at 1 hr. G.M.T. 13th August,.....

OBSERVATIONS at 7 hr. G.M.T. 13th August,.....

PAST 24 HOURS.

DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind.		Weather.	Temp. °F. (6)	Humid. % (7)	Visibility. (8)	Cloud.					Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind.		Weather.	Temp. °F. (20)	Humid. % (21)	Visibility. (22)	Cloud.					State of Ground. (29)	Sea. (30)	TEMPERATURE.			RAINFALL.		SUN- SHINE 12 Hrs. (36)		
					Dirce. (3)	Force (4)					Low (9)	Med. (10)	High (11)	Low 0-10 (12)	Total 0-10 (13)			Height of Base. (feet) (14)	Dirce. (17)					Force (18)	Low (23)	Med. (24)	High (25)	Low 0-10 (26)			Total 0-10 (27)	Height of Base (feet) (28)	Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)	Min. on Glass °F. (33)		Day 7h-18h mm. (34)	Night 18h-7h mm. (35)
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1013.0	+12	NE	3	b	55	75	7	5	3	1	1	1	1500	1	*	73	52	49	Tr	2	0.2			
	Croydon	217	1009.4	+22	NE	4	c/s	57	85	8	5	-	-	9+	9+	2500	1012.3	+18	NNE	2	bc	55	75	7	1	4	1	Tr	2.3	4000	1	*	74	54	53	Tr	3	0.1
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1012.7	+14	N	4	bc	54	85	7	1	3	8	1	4.6	800	1	*	72	50	46	Tr	1	0.0			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1013.7	+18	NE	4	c	51	95	7	5	-	-	7.8	7.8	1500	1	*	71	50	45	Tr	0.2	0.3			
	Calshot (Stmntn.)	8	*	*	*	*	*	*	*	*	*	*	*	1012.3	+22	NW	4	bc	54	85	8	7	-	2	2.3	2.3	2500	1	2	72	53	50	Tr	2	0.0			
	Lympne	346	1007.8	+2	NNE	5	c/s	58	95	6	6	2	-	4.6	10	800	1010.4	+14	NNE	4	id.	55	95	6	6	2	-	4.6	10	1500	1	3	70	55	54	12	9	0.0
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1009.8	+16	NNE	6	q	59	65	7	8	2	-	4.6	10	800	1	*	71	56	55	1	10	0.1			
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1011.5	+16	N	3	c	57	85	8	2	3	-	4.6	7.8	4000	1	*	73	55	53	Tr	7	0.0			
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1011.0	+10	NE	4	bc	59	65	7	8	-	2	2.3	4.6	2500	1	2	75	55	52	0.2	1	1.0			
	Gorleston	5	1003.5	+4	NE	7	o	60	85	8	6	-	-	10	10	1500	1010.6	+8	N	5	c	60	65	7	9	-	2	7.8	9	1500	0	4	73	58	53	-	0.1	3.7
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1012.2	+12	ESE	3	id.	56	85	7	8	3	-	9	9+	2500	0	*	75	46	43	-	0.3	4.0			
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1015.1	+10	NNW	4	b	48	85	6	4	-	-	Tr	Tr	4000	0	*	65	44	42	2	0.1	0.9			
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1015.9	+8	NNE	3	3.	51	75	5	-	-	-	0	0	-	1	*	68	47	41	2	-	1.1			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1014.4	+10	NNW	4	3.	50	85	6	1	4	-	Tr	1	4000	0	*	68	46	43	-	0.1	*			
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1015.4	+12	N	1	3.	51	75	6	-	-	-	0	0	-	0	*	65	45	38	-	-	1.5			
5	Portland Bill	32	1009.8	+12	NE	4	c	59	75	7	4	-	-	10	10	2500	1011.9	+20	N	4	bc	55	85	7	4	-	-	4.6	4.6	2500	1	3	70	52	*	0.2	1	*
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1014.7	+18	NNE	4	b	55	75	7	5	-	-	Tr	Tr	2500	1	1	68	53	50	0.2	1	0.0			
	The Lizard	240	1011.9	+10	N	4	bc	56	95	8	7	4	-	4.6	4.6	2500	1015.3	+20	N	3	bc	55	75	8	7	-	-	2.3	2.3	4000	1	2	64	51	*	2	Tr	*
	Scilly (St. Mary's)	163	1013.7	+10	NNE	5	bc	58	75	8	4	6	-	2.3	4.6	2500	1016.2	+18	NNE	4	c	58	85	7	2	8	-	2.3	7.8	2500	1	3	64	57	*	12	-	0.4
	Guernsey	175	1008.5	+10	NNE	3	RR	57	95	7	6	-	-	10	10	1500	1011.5	+20	NNE	6	c	58	85	6	8	-	-	9+	9+	2500	1	3	65	57	56	2	9	0.0
6	Pembroke	142	1013.9	+10	NE	4	bc	55	85	8	5	-	-	2.3	2.3	4000	1016.6	+10	NE	1	bc	55	75	7	5	-	-	4.6	4.6	2500	1	1	62	50	*	Tr	-	2.8
7	Holyhead	26	1015.3	+6	N	4	bc	58	85	8	1	-	-	2.3	2.3	2500	1016.8	+10	-	0	bc	56	75	8	8	-	-	4.6	4.6	2500	0	1	62	51	39	-	-	12.1
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1017.3	+10	WNW	1	3.	51	85	6	5	-	-	7.8	7.8	4000	0	*	69	42	36	Tr	-	-	7.2		
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1016.7	+12	N	2	3.	51	75	6	5	-	-	7.8	7.8	2500	0	*	69	43	33	-	-	8.9			
10	Spurn Head	29	1012.5	+4	NE	5	p	56	95	8	5	7	-	4.6	7.8	1500	1013.9	+6	NNE	5	bc	57	75	8	7	4	-	4.6	4.6	4000	0	4	68	55	*	0.3	1	0.0
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	1016.3	+10	NNW	2	bc	52	75	7	4	-	-	4.6	4.6	4000	1	*	61	45	38	0.1	-	3.4			
	Tynemouth	100	1015.1	+4	N	4	bc	54	75	8	2	-	-	4.6	4.6	2500	1016.0	+6	NW	3	bc	48	85	7	4	-	-	4.6	4.6	4000	0	2	57	46	42	0.1	-	*
11	Inchkeith	190	1015.8	+4	E	2	c	53	85	8	5	-	-	9+	9+	2500	1016.1	+4	WSW	3	bc	50	85	7	5	-	-	2.3	2.3	1500	0	2	64	49	41	-	-	9.7
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	1015.5	+2	WSW	1	c	51	85	7	8	-	-	7.8	7.8	2500	0	*	63	46	41	0.3	-	-	7.2		
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	1016.2	+4	WN	3	bc	51	75	9	1	3	-	Tr	2.3	4000	0	*	66	42	36	Tr	-	-	9.7		
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	1016.9	+4	-	0	c	43	95	8	8	-	-	9	9	2500	1	*	63	37	30	-	-	-	7.9		
	Point of Ayre	30	1016.1	+4	ESE	4	bc	57	65	8	-	3	-	0	2.3	-	1017.0	+6	NNW	4	c	55	85	8	4	-	-	7.8	7.8	2500	0	2	65	54	*	-	-	11.2
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	1015.9	-2	W	4	c	55	85	8	5	-	-	9+	9+	2500	0	3	59	49	44	-	-	-	12.5		
13B	Stornoway	80	1015.6	-14	SL	3	c	48	85	8	5	7	-	7.8	9+	2500	1012.6	-8	W	4	c/pr	53	85	8	5	7	-	7.8	9+	2500	1	2	57	46	*	Tr	-	6.3
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	1014.5	-2	SWW	2	bc	48	75	8	-	4	9	0	4.6	-	1	53	33	26	Tr	-	-	-	2.3		
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	1014.5	-2	SWW	2	bc	48	75	8	-	4	9	0	4.6	-	1	53	33	35	Tr	-	-	-	5.7		
	Wick	81	1015.1	-4	N	2	c	44	95	8	1	-	-	4.6	7.8	1500	1011.3	-14	SW	4	c	49	95	8	5	6	8	4.6	9	1500	0	2	56	41	*	Tr	-	*
16	Lerwick	156	1010.3	-10	N	3	c	48	85	8	7	-	-	4.6	9	1500	1006.4	-20	SW	5	bc	51	95	6	9	2	-	9	10	450	1	*	55	47	*	1	2	2.5
17	Blacksod Point	18	1020.2	0	N	3	c	54	85	8	5	-	-	7.8	7.8	2500	1019.6	0	NW	3	c	56	65	8	4	-	-	7.8	7.8	2500	0	2	60	51	*	-	-	*
18	Malin Head	52	1017.9	-2	NNE	3	c	54	85	8	4	-	-	7.8	7.8	2500	1017.2	0	W	3	c	53	95	8	8	-	-	9+	9+	1500	0	1	59	52	*	-	-	11.0
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*	1018.3	+2	NNW	2	c	50	85	8	5	3	-	7.8	7.8	4000	0	*	63	42	35	-	-	-	9.8		
19	Birr Castle	173	*	*	*	*	*	*	*	*	*	*	*	1020.2	+8	NW	1	bc	4																			



THE DAILY WEATHER REPORT  
OF THE METEOROLOGICAL OFFICE, LONDON.

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 13th August.														OBSERVATIONS at 18h. G.M.T. 13th August.														PAST 24 HOURS.					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibilty 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibilty 0-9	Cloud.			State of Ground. 0-9	Sea. 0-9	WEATHER.									
				Direc.	Force 0-12					Low	Med.	High			Low 0-10	Total 0-10					Height of Base (feet)	Low	Med.			High	Low 0-10	Total 0-10	Height of Base (feet)	7h.-13h. 13h.	13h.-18h. 13h.	18h. 13h. to 1h. 14h.	1h.-7h. 14h.		
(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)	(37)	(38)	(39)	(40)		
(For heights see p. 4.)																																			
1	London (Kew)	1013.9	-2	NE N	4	c	64	45	8	7	-	1	7-8	7-8	4000	1014.6	+2	NNE	3	bc	66	35	8	7	-	-	4-6	4-6	4000	0	*	c	cbe	b	b.m.w
	Croydon	1012.8	-2	NNE	4	c	65	45	8	8	-	1	7-8	7-8	4000	1013.8	+6	N	3	bc	65	45	9	4	-	-	4-6	4-6	5700	0	*	bc.m.c	cbe	bey	b.m.w
	S. Farnborough	1013.5	-2	N	4	bc	68	35	7	7	-	1	4-6	4-6	4000	1014.4	+6	NNW	2	bc	64	45	8	5	-	-	4-6	4-6	5700	0	*	ey	bey	bey	b.m.w
	Boscombe Down	1013.9	-2	N	4	bc	66	35	8	7	-	-	2-3	2-3	2500	1015.0	+6	NNE	3	bc	63	45	7	8	-	-	2-3	2-3	2500	0	*	bey	bey	bey	bc
	Calshot (Stmntn.)	1013.5	+2	NW	5	bc	67	55	8	7	4	-	4-6	4-6	4000	1014.3	+8	NNE	3	bc	67	45	8	7	-	-	2-3	2-3	4000	0	2	bey	bey	bey	b.c
	Lympe	1012.2	+6	NNE	5	bc	63	55	8	7	3	1	2-3	7-8	2500	1013.9	+8	NNE	5	b	60	65	8	2	-	1	1	1	4000	1	3	cd.pr	bey	bey	b.b.m.
	Manston	1012.0	+6	NNE	5	c	63	55	8	7	7	-	2-3	7-8	1500	1013.5	+8	NNE	5	bc	60	65	8	7	-	1	2-3	2-3	1500	1	*	ey	bey	bey	b.b.m.
2	Shoeburyness	1012.8	+4	NE	4	c	67	65	8	8	-	-	9	9	4000	1013.8	+6	NNE	3	bc	62	85	8	7	-	-	4-6	4-6	4000	0	*	cbe	cbe	b	b.m.w
	Felixstowe	1012.9	+6	NE	5	pr	62	55	8	8	-	8	9	9+	4000	1014.1	+8	N	4	bc	61	45	8	5	-	1	2-3	2-3	4000	0	3	bey	cd.bey	bey	b.b.m.
	Gorleston	1013.3	+4	N	5	c	64	55	7	7	-	-	7-8	7-8	2500	1014.0	+10	N	4	bc	62	65	7	1	-	-	4-6	4-6	4000	0	3	cd.pr	cbe	bey	bc
	Mildenhall	1013.9	+2	NE	4	c	65	45	8	2	-	-	7-8	7-8	2500	1014.7	+6	NNE	3	b	63	45	9	-	-	-	0	0	-	0	*	cd.pr	bey	bey	b.c.m.
	Cranwell	1015.1	-2	NW	3	c	64	45	8	2	-	-	7-8	7-8	4000	1014.8	-2	ENE	2	b	64	45	9	-	3	-	0	1	-	0	*	cd.pr	bey	bey	b.c.m.
3	Birmingham	1015.4	0	N	3	bc	63	35	6	4	-	-	4-6	4-6	1500	1015.7	+2	NNW	4	b	63	45	8	1	-	1	Tr	1	2500	0	*	bc	bey	b	b.c
	Upper Heyford	1014.7	-2	NNE	4	bc	67	35	8	4	-	1	4-6	4-6	4000	1015.2	+2	N	3	bc	64	45	7	4	3	-	4-6	4-6	4000	0	*	bey	bey	bey	b.c.c
4	Ross-on-Wye	1015.4	+6	NE	3	bc	66	35	7	1	-	-	4-6	4-6	4000	1015.3	+6	N	2	bc	67	45	7	1	-	-	4-6	4-6	4000	0	*	bey	bey	bey	c.c.
5	Portland Bill	1014.4	+10	N	4	bc	63	65	8	2	-	-	2-3	2-3	2500	1015.2	+6	N	3	bc	65	65	8	4	-	-	2-3	2-3	2500	0	3	bc	bc	b	b
	Plymouth	1015.7	0	NE	4	bc	67	45	8	1	-	-	4-6	4-6	4000	1016.6	+6	NW	4	bc	64	65	8	7	-	-	4-6	4-6	4000	0	2	bey	bey	bey	b.c.c
	The Lizard	1017.3	+4	NW	4	bc	67	55	8	1	-	-	2-3	2-3	2500	1018.4	+10	NW	3	bc	61	65	8	8	6	-	2-3	4-6	2500	0	1	bey	bc	bey	b.c.c
	Scilly (St. Mary's)	1019.2	+8	N	4	bc	64	75	8	2	6	-	4-6	4-6	2500	1019.7	+4	NW	4	bc	59	75	8	2	-	-	4-6	4-6	4000	0	3	cbe	bc	bey	c
	Guernsey	1014.7	+12	NNE	5	bc	63	65	8	1	8	1	1	2-3	2500	1015.2	+4	NNW	3	b	63	65	8	-	-	-	0	0	-	0	2	cbe	bey	bey	b.c.c
6	Pembroke	1017.2	+6	N	4	bc	61	65	7	7	-	-	4-6	4-6	1500	1018.2	+8	NNE	3	bc	59	55	8	7	-	-	4-6	4-6	4000	0	2	bc	bey	c	c
7	Holyhead	1018.3	+6	NNW	4	bc	60	55	8	1	-	5	1	2-3	2500	1017.6	-2	N	2	c	59	65	9	7	-	-	4-6	4-6	4000	0	2	bc	bey	c	c
	Chester (Sealand)	1016.9	-6	NW	4	bc	63	55	7	7	-	-	2-3	2-3	4000	1017.3	+2	NNW	4	bc	59	65	9	7	-	1	4-6	4-6	2500	0	*	cd.pr	bey	bey	c
8	Manchester	1016.3	-6	NW	3	bc	64	45	8	2	-	-	4-6	4-6	4000	1016.5	+4	NNW	4	bc	60	55	8	1	-	1	2-3	4-6	4000	0	*	cd.pr	bey	bey	c.c.c
10	Spurn Head	1015.1	0	NE	5	bc	62	65	8	7	7	-	2-3	4-6	2500	1015.0	0	SE	2	bc	58	75	3	-	7	-	0	2-3	-	0	1	cbe	bc	bc	bc.c
	Catterick	1014.4	-18	NNW	2	bc	66	45	8	1	-	-	4-6	4-6	4000	1014.2	+2	NNW	3	bc	64	45	8	4	-	2	1	4-6	4000	0	*	bey	bey	bey	c
	Tynemouth	1014.4	-12	W	3	bc	62	45	8	2	-	-	4-6	4-6	2500	1014.4	+6	NW	2	bc	62	55	8	8	-	2	4-6	4-6	4000	0	1	bc	bc	bey	c
11	Inchkeith	1015.3	-6	WSW	4	c	57	75	8	5	-	-	10	10	2500	1013.6	-4	N	4	c	58	75	8	3	7	4	7-8	9	2500	0	3	bey	c	c	c
	Leuchars	1013.5	-14	WSW	3	c	64	55	8	7	-	5	4-6	9	2500	1012.8	0	N	3	c	62	55	8	5	7	3	9	9+	4000	0	*	bey	c	c	c
12	Renfrew (Abbots L.)	1015.4	-6	WS	4	c	57	75	8	8	-	-	9+	9+	2500	1014.5	0	WSW	3	c	57	85	8	8	-	-	10	10	1500	0	*	bey	c	c	c
	Eskdalemuir	1014.6	-6	NNW	4	c	59	65	8	7	-	2	4-6	9	4000	1014.7	-2	N	3	c	56	75	8	5	-	-	9+	9+	2500	1	*	cd.pr	c	c	c
	Point of Ayre	1017.0	0	NNW	4	c	64	55	8	-	4	3	0	7-8	-	1016.8	-4	NW	2	0	60	65	8	-	7	-	0	10	-	0	1	cd.pr	c	c	c
13	Tiree	1015.2	-2	N	4	c/pr	57	95	8	8	7	3	4-6	7-8	1500	1014.7	0	NNW	4	c	57	85	7	5	-	-	9+	9+	2500	0	3	cd.pr	c	c	c
13	Stornoway	1012.0	-4	NNW	3	c/pr	56	85	7	8	7	-	4-6	10	1500	1012.0	+4	N	3	c/pr	56	85	7	5	7	-	7-8	9+	1500	1	2	cd.pr	c	c	c
15	Dalwhinnie	1014.0	-4	N	3	c	53	75	8	4	7	-	4-6	10	2500	1013.3	0	N	4	c	53	85	7	4	6	-	7-8	10	2500	0	*	c	c	c	c
	Aberdeen	1012.5	-8	WN	2	c	61	55	8	8	-	-	9+	9+	2500	1011.9	-2	NNW	2	c	60	65	7	5	7	-	4-6	7-8	4000	0	1	bey	cbe	cpr	c
	Wick	1010.5	-4	N	3	pr	54	95	8	8	1	-	7-8	10	1500	1011.0	+2	NNW	2	pr	54	95	8	8	1	-	7-8	9	1500	1	1	cd.pr	cpr	cpr	c
16	Lerwick	1007.8	+10	NW	2	c	55	75	7	8	9	-	2-3	7-8	1500	1009.5	+3	NE	2	bc	51	75	8	5	7	-	4-6	4-6	1500	1	*	cd.pr	cbe	bey	c
17	Blacksod Point	1019.7	-4	NW	3	c	56	95	7	8	-	-	10	10	800	1018.3	0	NW	3	bc	57	85	8	4	-	-	4-6	4-6	2500	1	2	pr	pr	pr	pr
18	Malin Head	1016.4	-6	N	4	bc	59	95	8	8	1	-	2-3	2-3	1500	1016.2	0	N	3	c	58	95	7	8	-	-	9+	9+	1500	0	1	cbe	bey	pr	pr
	Aldergrove	1017.3	-8	WN	3	c	59	65	9	7	3	-	9	9+	2500	1016.7	+2	N	3	c	59	75	9	8	3	-	9	9+	2500	0	*	bey	bey	pr	pr
19	Birr Castle	1019.5	-4	NW	2	c	60	65	8	5	-	-	9+	9+	2500	1018.8	-4	NW	2	c	60	75	8	5	-	-	10	10	2500	0	*	bey	c	c	c
20	Valentia Obay.	1022.2	0	NNW	3	bc	61	65	9	8	-	-	4-6	4-6	4000	1021.8	-2	NNW	3	c/pr	57	85	8	8	-	-	7-8	7-8	1500	1	2	cbe	bey	bey	cpr
	Roches Point	1020.1	-2	N	2	c	62	75	9	7	-	-	7-8	7-8	2500	1019.4	-4	N	2	c	61	75	9	5	-	-	9	9	1500	0	2	bey	c	c	c

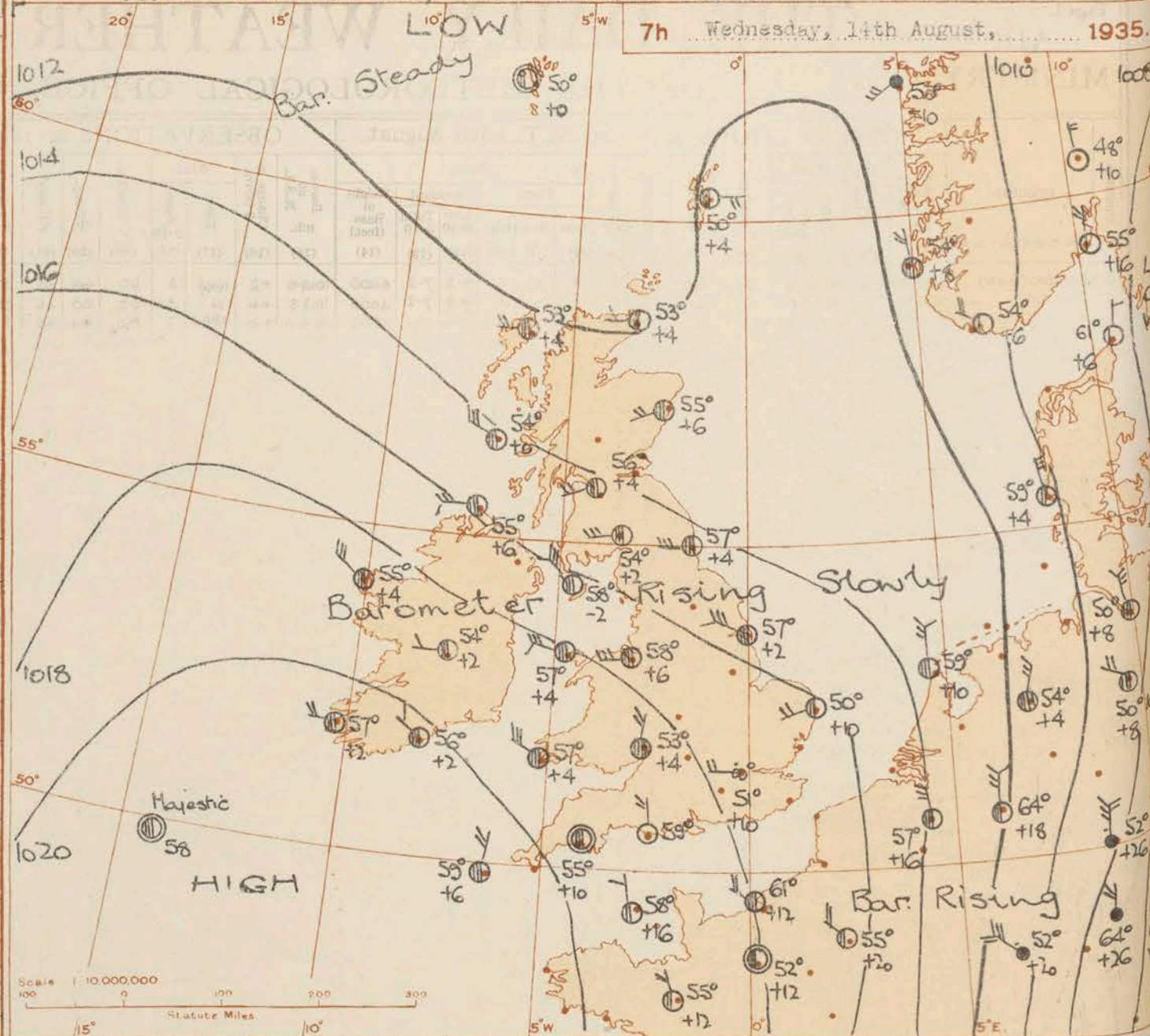


# REPORTS from HEALTH RESORTS for 13th August 1935

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
	Fore-noon.	After-noon.	Min. 9h. to 12h.	Max. 12h. to 3h.	Night. 12h. to 17h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunrise to Sunset.
1. Tunbridge W.	bcc	bc	54	66	15	-	6.4	0.1
Bournemouth	b	b	51	72	Trace	-	11.3	0.0
Ventnor	cbcb	b	54	69	4	-	9.5	0.0
Southsea	b	bcc	53	70	3	-	10.2	0.0
Bognor Regis	bc	bc	54	69	5	-	8.1	0.2
Littlehampton	bc	bc	53	70	6	-	7.6	0.1
Worthing	b	bc	55	68	7	-	7.3	0.4
Brighton	bc	bc	56	69	12	-	7.4	0.2
Eastbourne	bybey	beyey	55	69	2	-	7.1	0.1
Hastings	bcc	cbc	54	67	8	-	7.2	0.0
Folkestone	cbc	bc	58	65	9	-	3.7	0.1
Dover	bepc	bepc	57	66	13	Trace	4.1	0.3
Deal	ccc	ccc	58	66	10	-	3.6	0.1
Ramsgate	c	cbc	57	65	9	-	5.7	0.2
Margate	bccp	bc	58	64	8	Trace	4.5	0.2
2. Southend	bcb	bcb	55	68	5	-	7.4	0.1
Maldon	bcb	bcb	56	65	18	-	6.8	0.1
Clacton-on-Sea	bc	bccp	55	66	4	Trace	4.9	0.1
Dovercourt	b-cc	bcc	55	66	-	-	6.9	1.6
Lowestoft	cbc	bc	58	66	0.2	-	8.6	6.8
Stegness	bcb	b	56	63	-	-	10.0	0.8
Mablethorpe	bcb	bv	56	62	Trace	-	11.0	1.0
Cleethorpe	bcb	bcbv	53	62	0.5	-	11.3	0.5
3. Leamington S.	b	bccc	48	68	-	-	10.3	0.5
4. Cheltenham	b	bbc	45	70	Trace	-	9.7	1.4
5. Bath	b	b	49	68	Trace	-	11.0	0.6
Weston-s-M	b	by	33	71	0.2	-	11.4	0.0
Jarvis	cbc	bcb	39	67	25	-	8.4	0.2
Torquay	b	bccy	54	69	1	-	10.2	0.0
Penzance	b	b	56	68	-	-	11.3	0.0
St. Ives	b	b	58	64	6	-	11.0	0.0
Bude	b	b	46	63	-	-	11.5	0.0
Ilfracombe	bcb	bc	57	66	-	-	11.1	0.2
6. Aberystwyth	cbc	bcc	49	65	-	-	9.7	5.0
7. Llandudno	bc	bcb	46	63	-	-	8.5	9.7
Cotwyrn Bay	bcc	bcbcb	59	62	-	-	7.1	6.8
Rhyl	bccbc	bcb	45	62	-	-	7.6	8.1
8. Wallasey	bcb	bcb	48	65	-	-	8.7	3.1
Southport	cbc	bcb	44	65	-	-	8.6	7.8
Blackpool	cbc	bcb	45	63	-	-	8.8	9.5
Moresambie	bcc	bcc	47	64	-	-	8.6	10.8
9. Ilkley	b	b	42	67	-	-	10.7	9.4
Harrogate	bcb	bcc	44	66	-	-	9.3	7.0
Berwick-on-T.	b	bcc	43	63	-	-	8.9	9.3
11. Dunbar	bc	bc	46	64	-	-	8.2	8.9
12. Troon	bvbcc	cbcc	49	63	-	-	5.2	12.0
Douglas	bc	bccbc	50	62	-	-	7.1	10.5

† Max. Temp. for period 21h. yesterday to 17h. to-day. Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 14th August, 1935.
1 S.E. England	Light to moderate west to northwest wind; fine or fair; average temperature or rather warm during the day, rather cool at night.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	
7 North Wales	Light to moderate west wind, backing; fair; average temperature.
8 N.W. England	
9 N. Midlands	
10 N.E. England	Light to moderate west wind, backing; mainly fine; average temperature.
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man.	As 7 - 9.
13 { A.W. Scotl. B.N.W. Scotl. land.	Moderate westerly wind, backing; mainly cloudy; occasional slight rain; average temperature.
14 Mid Scotland	
15 N.E. Scotland	Light variable wind, becoming westerly; occasional slight rain; average temperature.
16 Orkney and Shetland	
17 N.W. Ireland	As 7 - 9.
18 N.E. Ireland	
19 S.E. Ireland	Light variable wind becoming west or southwest; fair; average temperature.
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — ☉ TEMPERATURE is given in degrees F.

WEATHER SYMBOLS: — ☉ Clear sky. ☉ Sky less than 1/10 clouded. ☉ Sky 1/10 to 1/10 clouded. ☉ Sky 1/10 to 1/10 clouded. ☉ Overcast sky. ☉ Rain falling. \* Snow. \* Sleet. \* Hail.

SEA DISTURBANCE. ~~~~~ Rough. ~~~~~ High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

GENERAL INFERENCE.

A ridge of high pressure is approaching the British Isles from the Atlantic. Apart from slight rain in the extreme north and northwest weather will be fine or fair and temperatures will be near to the average.

FURTHER OUTLOOK.

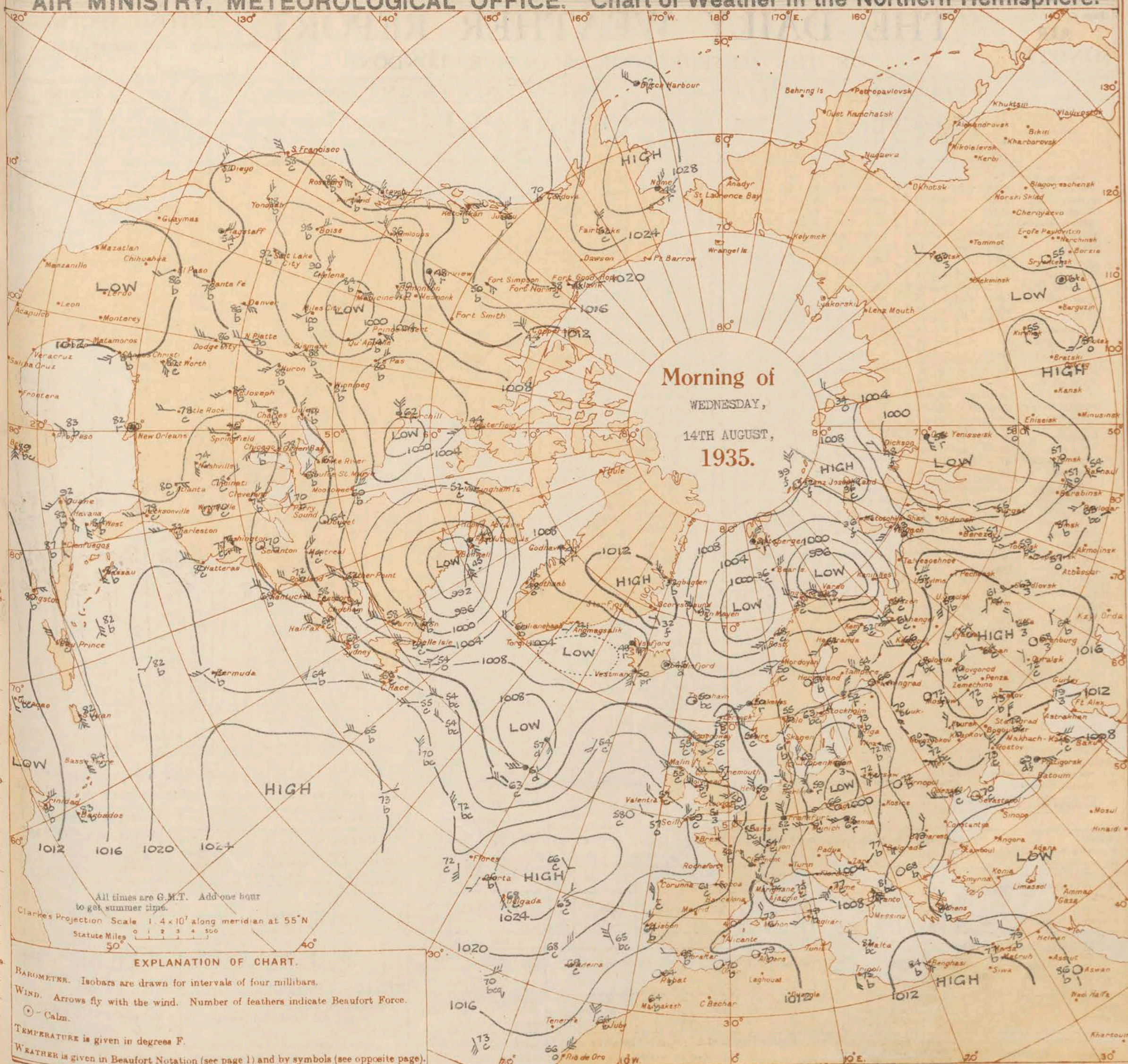
Fair and warmer in the South and East; rain in the North and Northwest.

Forecasts issued at 1000 G.M.T. G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

Morning of  
WEDNESDAY,  
14TH AUGUST,  
1935.



All times are G.M.T. Add one hour to get summer time.

Clarke's Projection Scale  $1:4 \times 10^7$  along meridian at  $55^\circ N$   
Statute Miles 0 100 200 300 400 500

## EXPLANATION OF CHART.

- BAROMETER. Isobars are drawn for intervals of four millibars.
- WIND. Arrows fly with the wind. Number of feathers indicate Beaufort Force.
- ☉ - Calm.
- TEMPERATURE is given in degrees F.
- WEATHER is given in Beaufort Notation (see page 1) and by symbols (see opposite page).

Calm is indicated by a circle with a dot.  
Temperature is given in degrees F.  
Weather is given in Beaufort Notation (see page 1) and by symbols (see opposite page).



THE DAILY WEATHER REPORT  
OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Wednesday 14th August, 1935

No. 26928

OBSERVATIONS at 1 hr. G.M.T. 14th August.....															OBSERVATIONS at 7 hr. G.M.T. 14th August.....															PAST 24 HOURS.								
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. in mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility. 0-9	Cloud.					Barom. at M.S.L. in mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility. 0-9	Cloud.					State of Ground. 0-9	Sea. 0-9	TEMPERATURE.			RAINFALL.		SUN-SHINE 13th Hrs.		
					Direc.	Force 0-12					Form.	Amount.		Height of Base. (feet)	Direc.			Force 0-12	Form.					Amount.		Height of Base. (feet)	Max. Day 7h-18h °F.	Min. Night 18h-7h °F.			Min. on Grass °F.	Day 7h-18h mm.	Night 18h-7h mm.					
												Low	Med.											High	Low 0-10									Total 0-10	Low		Total 0-10	
																																						(9)
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1017.9	+10	W/N	1	b <sub>2</sub>	53	75	6	-	-	-	0	1	-	0	*	68	47	38	-	-	11.3			
	Croydon	217	1016.0	+6	-	0	b	48	85	8	-	-	-	0	0	-	1017.5	+10	W/N	2	b <sub>2</sub>	51	85	6	-	5	1	0	1	-	0	*	67	47	41	-	-	7.3
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1018.0	+8	WNW	2	bc	51	85	7	-	3	1	0	2-3	-	0	*	71	41	2.8	-	-	11.2			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1018.7	+10	-	0	c	47	95	7	5	3	9	4-6	7.8	2500	1	*	67	44	37	-	-	12.1			
	Calshot (Stmntn.)	8	*	*	*	*	*	*	*	*	*	*	*	1018.3	+14	NW/W	2	c	53	75	7	-	-	4	0	7-8	-	0	1	70	50	17	-	-	12.0			
	Lympe	346	1015.7	+2	NW/N	2	b	51	75	8	-	-	-	0	0	-	1016.7	+6	W/W	3	b <sub>2</sub>	51	75	6	-	-	0	0	1	64	46	43	Tr	-	-	6.6		
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1016.4	+12	WNW	2	b <sub>2</sub>	57	75	6	5	-	-	Tr	Tr	2500	0	2	64	51	48	-	-	6.6			
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1016.4	+12	NNW	1	b	52	95	6	-	-	-	0	0	-	1	*	67	42	40	-	-	7.2			
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1016.3	+4	NW/W	2	b <sub>2</sub>	53	85	5	-	-	-	0	0	-	0	1	67	48	42	Tr	-	-	7.0		
	Gorleston	5	1014.7	0	WNW	2	bc	50	85	7	-	3	-	0	4-6	-	1016.7	+10	W/S	2	bc	50	85	6	-	-	1	0	2-3	-	0	2	65	47	46	Tr	-	9.2
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1016.4	+6	W	1	c <sub>2</sub>	51	85	6	5	3	-	7-8	9	4000	0	*	67	42	39	0.2	-	-	9.7		
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1016.7	+4	W/S	2	c <sub>2</sub>	52	75	5	7	6	-	4-6	7-8	2500	0	*	67	45	42	-	-	11.6			
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1018.0	+6	W	2	c	54	75	6	5	-	-	9+	9+	2500	0	*	66	50	41	-	-	12.2			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1017.9	+6	WNW	3	c	54	75	8	7	5	-	9	9+	4000	0	*	67	47	41	-	-	*			
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1018.3	+4	NNE	2	c	53	75	8	5	-	-	10	10	4000	0	*	69	43	36	-	-	12.2			
5	Portland Bill	32	1016.4	+4	N	3	b	56	75	8	-	-	-	0	0	-	1018.7	+10	N	2	b	59	65	8	-	-	-	0	0	-	0	2	69	54	*	-	*	
	Plymouth	32	*	*	*	*	*	*	*	*	*	*	*	1019.6	+10	-	0	c <sub>2</sub>	55	85	6	5	-	7	7-8	9	1500	0	0	68	51	41	-	-	13.0			
	The Lizard	240	1019.9	0	NW	2	bc	51	95	8	4	6	-	4-6	4-6	2500	1020.1	+4	NW/W	1	c	57	85	3	5	-	10	10	2500	0	1	68	50	*	-	*		
	Scilly (St. Mary's)	163	1020.4	-4	WNW	2	c	57	85	8	5	-	-	9+	9+	2500	1020.7	+6	NNE	2	c	59	85	8	7	3	-	4-6	7-8	4000	0	1	66	55	*	-	12.6	
	Guernsey	175	1017.1	+4	NW/N	3	b	57	85	8	-	-	-	0	0	-	1019.0	+16	NW	1	bc	58	75	7	-	1	8	0	4-6	-	2	68	55	50	Tr	-	10.6	
6	Pembroke	142	1018.4	0	W	1	c	58	85	7	5	7	-	4-6	9+	4000	1018.9	+4	NW	3	c	57	85	8	5	-	10	10	2500	0	2	62	50	*	-	12.1		
7	Holyhead	26	1017.1	-6	NW/W	3	c	58	75	8	5	-	-	9+	9+	4000	1018.4	+4	W/N	4	bc	57	75	8	5	-	10	10	2500	0	2	62	57	55	-	-	8.7	
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1017.3	+6	W	3	c	58	75	6	5	7	-	9	10	2500	0	*	64	54	51	-	-	10.9			
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1016.7	+4	NW/W	3	c	59	75	7	8	-	-	10	10	2500	0	*	66	50	43	-	-	10.2			
10	Spurn Head	29	1014.8	-2	NNW	3	bc	55	95	8	-	1	-	0	2-3	-	1015.2	+12	NW	4	c	57	85	6	5	7	-	4-6	7-8	2500	0	3	63	54	*	-	12.8	
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	1015.4	+4	W/N	1	c	58	75	9	5	-	-	9+	9+	2500	0	*	68	53	47	-	-	12.2			
	Tynemouth	100	1013.6	-4	W	3	c	56	85	7	4	-	-	7-8	7-8	4000	1014.2	+4	W	3	c	57	75	8	5	-	-	7-8	7-8	2500	0	1	66	54	50	-	-	*
11	Inchkeith	190	1013.6	0	WSW	3	c	55	85	9	5	9	-	4-6	9	2500	1014.6	+4	SW	3	c	55	95	7	5	-	10	10	1500	0	2	59	53	50	-	-	6.2	
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	1013.2	+6	W	2	c	56	85	8	5	-	1	9+	9+	2500	0	*	68	47	38	-	-	5.7			
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	1014.4	+4	WSW	2	c/d	56	85	9	5	4	8	7-8	9+	2500	1	*	61	54	52	Tr	0.3	3.9			
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	1014.5	+2	W	3	c	54	85	7	5	-	1	9	9+	1500	1	*	60	52	50	-	Tr	6.8			
	Point of Ayre	30	1016.4	0	NW	2	bc	57	85	8	4	-	-	4-6	4-6	2500	1016.3	-2	NW	4	c	58	85	8	8	-	-	9+	9+	1500	0	2	60	56	-	-	7.5	
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	1014.0	0	NW/W	3	c/d	54	95	7	5	7	-	7-8	7-8	1500	1	2	59	52	52	0.1	0.6	1.3			
13B	Stornoway	80	1012.0	0	WSW	2	c	53	95	8	8	6	-	4-6	10	1500	1012.4	+4	W	2	c/d	53	95	8	8	2	-	4-6	10	1500	1	1	59	52	*	1	1.0	
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	1013.5	+2	SW	1	c	51	95	7	5	2	-	4-6	10	2500	1	*	56	49	48	Tr	Tr	1.1			
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	1012.7	+6	WSW	2	c	55	85	8	8	-	-	9+	9+	2500	0	1	63	52	49	-	Tr	5.5			
	Wick	81	1010.3	-2	W	2	c	52	95	8	8	1	-	7-8	10	1500	1011.3	+4	W	1	c	53	95	8	8	1	-	7-8	9+	1500	1	1	57	52	*	1	0.3	
16	Lerwick	156	1011.3	+6	NE	2	c	48	75	8	5	3	-	4-6	7-8	1500	1012.1	+4	E	2	c	50	75	8	5	7	-	4-6	7-8	1500	1	*	56	46	*	2	-	4.4
17	Blacksod Point	18	1019.0	0	W	3	bc	54	85	8	3	-	-	4-6	4-6	1500	1018.6	+4	NW	3	c	55	95	8	5	-	9+	9+	800	1	3	60	53	*	Tr	1	*	
18	Malin Head	52	1015.3	-6	W	3	bc	55	95	7	8	-	-	10	10	1500	1015.4	+6	W	4	c/p	55	95	7	8	-	4-6	7-8	800	1	2	59	53	*	0.2	1	1.6	
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*	1016.5	+4	W	3	c	54	95	8	5	4	-	7-8	7-8	1500	0	*	61	53	50	-	-	1.5			
19	Birr Castle	173	*	*	*	*	*	*	*	*	*	*	*	1019.2	+2	W	1	c	54	95	8	5	-	-	9+	9+	2500	0	*	62	53	51	-	-	2.2			
20	Valentia Obey	30	1011.8	-6	NW/W	3	0	54	95	8	5	-	-	10	10	1500	1021.1	+2	W/N	2	c	57	75	9	5	-	10	10	4000	1	2	62	54	49	0.1	0.3	4.3	
	Roches Point	22	*	*	*	*	*	*	*	*	*	*	*	1020.2	+2	NW	1	c	56	85	8	5	-	-	9	9	1500	0	1	63	55	*	-	-	*			

LONDON OBSERVATIONS.													EXPLANATION OF FIGURES, LETTERS, etc.																									
Day 7h—18h. Kew & Croydon. 9h—18h, Kensington. 9h—21h, other stations except for rainfall which is 9h—18h.													Height above M.S.L. in feet.	Weather			Temperature.			Rainfall.		Sunshine to Sunset hrs.		Humidity.		Atmospheric Pollution. Milligrams of Solid Impurity per cubic metre.	COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.						COLUMNS 3, 22.—Code for surface visibility. Objects not visible at					
Morning.			Afternoon.			Night.			Day Max.	Night Min.	Min. on Grass °F.	Day.		Night.	15h. G.M.T. %	9h. G.M.T. %	Visibility 9h.																					
24 hrs. ended 9h.						°F.	°F.	°F.	mm.	mm.	Yesterday.			To-day.																								
SOUTH KENSINGTON.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 4, 18. THE BEAUFORT SCALE OF WIND is used only for surface observations. In the accompanying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.						COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.														
Kew Observatory.														Max. Time. Min. Time.																								
Max. Time. Min. Time.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24 hrs. ended 7h. G.M.T. 14th.	Max. Time. Min. Time.				COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.																				
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.														Max. Time. Min. Time.																								
Kew Observatory.													24																									

TERMS OF SUBSCRIPTION. Single Copies, 1d. each: by post 1½d.  
2/6 per month; 6/6 per quarter, 25/- per year.

METEOROLOGICAL OFFICE, AIR MINISTRY, ADASTRAL HOUSE, KINGSWAY, LONDON, W.C.2.

G. C. SIMPSON, C.B., D.Sc., F.R.S., Director.

<sup>†</sup> 1 hr. observations are from Valentia W/T Station.

‡ Maximum and Minimum Temperatures are for the 24 hours ending 8 h.

‡ Sea disturbance reported from Dungeness.



## THE DAILY WEATHER REPORT

BRITISH SECTION  
Thursday, 15th August, 1935.

OF THE METEOROLOGICAL OFFICE, LONDON.

No. 25929.

District.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 14th August.													OBSERVATIONS at 18h. G.M.T. 14th August.													PAST 24 HOURS.												
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	%Humid.	Visibility 0-9	Cloud.			Height of Base (feet)	Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	%Humid.	Visibility 0-9	Cloud.			Height of Base (feet)	State of Ground. 0-9	Sea. 0-9	WEATHER.												
				Dir.	Force					Form.	Amount.	Dir.				Force	Form.					Amount.	Height 0-10	7h.—13h. 14h.				13h.—18h. 14h.	18h. to 1h. S.F. 15h.	1h.—7h. 15h.										
																															Low	Med.	High	Low	Total	Low	Med.	High	Low	Total
(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)					
1	London (Kew)	1013.4	-2	WNW	3	c	66	55	7	-	-	9+	9+	2500	1013.0	+4	NNW	2	c	66	55	8	5	-	-	9+	9+	4000	0	*	bzc	c	c	c	c					
	Croydon	1017.8	+2	NW	2	c	65	55	8	-	-	9+	9+	4000	1018.2	+2	NW	2	c	66	55	8	5	-	-	9+	9+	4000	0	*	bm-c	cy	cyc	c	c					
	S. Farnborough	1018.1	-2	NW	2	c	71	45	8	-	-	4-6	7-8	5700	1018.7	+4	WN	1	c	67	55	7	5	-	-	9+	9+	4000	0	*	cbe	cy	yc	c	c					
	Boscombe Down	1018.8	-2	NW	2	c	63	65	7	-	-	9+	9+	2500	1018.3	+6	WNW	3	c	64	55	7	5	-	-	9	9	4000	0	*	bcc	cy	yc	c	c					
	Calshot (Stmntn.)	1018.9	+2	WN	3	c	64	65	8	-	-	4-6	9+	2500	1019.0	0	W'S	3	c	67	55	8	7	-	-	7-8	7-8	4000	0	1	cbee	cbe	cyc	c	c					
	Lympe	1017.4	+2	NW	3	bc	64	55	7	-	-	4-6	4-6	4000	1018.6	+8	N'W	2	c	65	55	6	7	6	-	-	7-8	9+	5700	1	1	bbee	bbee	cm	c	c				
	Manston	1017.3	+2	WNW	4	bc	67	55	8	-	-	4-6	4-6	4000	1018.4	+6	NNW	3	c	66	55	7	5	-	-	7-8	7-8	5700	0	*	bm-bcy	bbee	cyc	c	c					
2	Shoeburyness	1017.4	0	NNW	2	c	68	65	8	-	-	7-8	7-8	4000	1018.4	+4	NW	2	c	66	75	6	5	2	-	-	7-8	9+	4000	0	*	bbee	cm	c	c					
	Felixstowe	1016.8	+2	NW	3	c	67	55	7	-	-	9+	9+	4000	1018.0	+6	WNW	3	c	65	55	6	5	-	-	10	10	4000	0	1	bz-cy	cy	yc	c	c					
	Gorleston	1016.4	+4	NW	3	c	63	63	7	-	-	9	9	2500	1017.2	+2	WNW	3	c	64	65	6	5	-	-	10	10	2500	0	2	bcc	c	cm	bc	c					
	Mildenhall	1017.1	+6	NNW	3	c	65	55	7	-	-	10	10	4000	1017.9	+4	WNW	2	c	64	65	6	5	-	-	10	10	4000	0	*	cm	cm	cm	cm	cm					
	Cranwell	1017.2	+2	WN	3	c	63	55	6	-	-	9	9+	2500	1017.9	0	WN	3	0	62	65	6	5	-	-	10	10	2500	0	*	bem	cm	cm	cm	cm					
3	Birmingham	1017.8	+2	WSW	2	c	61	85	8	-	-	10	10	2500	1018.6	+6	WNW	2	c	60	65	8	5	-	-	9	9	2500	0	*	c	c	c	c	c					
	Upper Heyford	1018.6	+4	NW	3	c	64	65	9	-	-	10	10	1500	1019.0	+6	NNW	4	c	63	65	8	5	-	-	10	10	1500	0	*	c	cy	c	c	c					
4	Ross-on-Wye	1018.3	+6	NW	2	c	65	55	7	-	-	9+	9+	4000	1019.5	+6	WNW	3	c	60	65	9	5	-	-	10	10	4000	0	*	coy	cy	cy	c	c					
5	Portland Bill	1019.7	0	W	3	c	64	65	8	-	-	7-8	10	2500	1020.3	+4	W	4	c	62	85	8	4	-	-	10	10	2500	0	3	bcc	c	c	c	c					
	Plymouth	1020.2	0	SW	3	c	61	75	8	-	-	9+	9+	2500	1020.9	+6	NW	4	c	61	75	9	5	-	-	9+	9+	2500	0	2	cm	cv	cv	c	c					
	The Lizard	1020.9	+2	WNW	2	bc	66	65	8	-	-	4-6	4-6	2500	1021.7	+2	WNW	2	c	62	75	8	8	6	-	-	4-6	7-8	2500	0	1	bc	bcc	c	c					
	Scilly (St. Mary's)	1022.2	+4	N'W	2	c	66	65	8	-	-	7-8	7-8	4000	1022.4	0	NNW	1	c	63	75	9	8	4	-	-	7-8	9	2500	0	1	c	cbee	c	c					
	Guernsey	1020.4	+6	NNW	2	b	64	55	8	-	-	0	1	-	1021.0	+2	NNW	2	bc	62	65	9	1	8	1	1	4-6	4000	0	2	bcb	bbe	bc	c	c					
6	Pembroke	1019.0	+2	NW	2	c	62	65	9	-	-	9+	9+	4000	1020.1	0	W	2	c	60	75	9	7	4	-	-	4-6	7-8	4000	0	2	cv	cv	c	cv					
7	Holyhead	1018.6	+4	WNW	3	c/r	58	85	7	-	-	9	10	1500	1019.1	+4	SW	2	c	59	75	8	5	-	-	10	10	4000	0	1	c/r	c	c	c	c					
	Chester (Sealand)	1018.3	+4	NNW	4	c	59	85	7	-	-	10	10	2500	1019.0	+4	WN	4	c	60	75	7	5	-	-	9+	9+	4000	0	*	c/r	c	c	c	c					
8	Manchester	1017.9	+6	WNW	3	pr	58	85	7	-	-	10	10	1500	1018.4	+4	WNW	3	c	60	75	8	8	-	-	9	9	1500	0	*	d.p.r.	c.p.r.	c	c	c					
10	Spurn Head	1015.8	+4	NW	5	c	65	75	7	-	-	4-6	7-8	1500	1016.4	0	WN	4	bc	64	75	7	-	2	-	0	4-6	-	0	3	cbee	cbe	bc	c	c					
	Catterick	1015.3	0	NNW	3	c	64	65	8	-	-	9+	9+	2500	1016.4	+6	NNW	2	c	63	55	8	5	2	-	9	9+	2500	0	*	c	cy	cyc	c	c					
	Tynemouth	1014.5	0	NNW	3	c	62	75	7	-	-	9	9	1500	1016.3	+10	NW	1	c	60	85	7	8	-	-	9	9	1500	0	1	c	c	c	bc	c					
11	Inchkeith	1014.2	+2	W	3	c	60	75	8	-	-	9+	9+	2500	1014.9	+4	W	3	c	59	75	8	5	3	-	-	7-8	9+	2500	0	2	c	c	c	c					
	Leuchars	1013.8	0	W	3	c	65	55	8	-	-	7-8	9+	2500	1014.2	0	SW	2	c	63	75	8	8	3	-	-	7-8	9	2500	0	*	cy	c/r	c	c					
12	Renfrew (Abbots I.)	1014.8	-2	W'S	4	pr	64	65	7	-	-	9	9	1500	1015.9	+4	WSW	3	c/r	60	75	8	8	-	-	9	9	2500	0	*	c.p.r.	c.p.r.	c	c	c					
	Eskdalemuir	1014.7	+2	WN	3	c	59	65	8	-	-	9+	9+	2500	1016.4	+6	W	3	c/r	56	85	8	5	-	-	9+	9+	2500	1	*	c	c.p.r.	c	c	c					
	Point of Ayre	1017.3	0	NW	4	c	67	65	8	-	-	7-8	7-8	2500	1017.9	+4	WN	4	c	62	75	8	5	-	-	10	10	4000	0	2	c	c	c	c	c					
13A	Tiree	1015.4	+8	NNW	3	c	60	85	8	-	-	7-8	7-8	2500	1016.4	+4	WNW	3	bc	56	85	8	8	-	-	4-6	4-6	2500	0	2	c/r	c.p.r.	c	c	c					
13B	Stornoway	1013.2	+4	WSW	3	c/d	58	75	8	-	-	7-8	9+	1500	1014.2	+8	WSW	3	id	56	85	8	8	7	-	-	4-6	9+	1500	1	1	c/d	c/d	c	c					
15	Dalwhinnie	1013.5	+2	SW	2	c	58	75	7	-	-	4-6	10	2500	1015.6	+8	SW	3	c	56	75	7	5	6	-	-	7-8	10	2500	0	*	irc	c	c	c					
	Aberdeen	1013.5	+2	W	1	c	62	65	8	-	-	9+	9+	2500	1014.5	+4	S	2	c	59	65	6	5	-	-	10	10	1500	0	1	c	c	c	c	c					
	Wick	1012.5	+6	SSW	2	pr	57	95	8	-	-	7-8	9	1500	1014.0	+6	NW	1	pr	55	95	8	8	1	-	-	7-8	10	1500	1	1	c.p.r.	c.p.r.	c	c					
16	Lerwick	1013.4	0	SSE	3	bc	53	75	8	-	-	4-6	4-6	1500	1013.9	+10	S	3	c	51	95	8	5	7	-	-	7-8	9+	1500	0	*	cbe	bcc	c	c					
17	Blackod Point	1018.9	0	W	3	c	60	75	8	-	-	7-8	7-8	2500	1019.4	0	W	3	c	58	75	8	5	-	-	9	9	2500	0	2	pr	c	c	c	c					
18	Malin Head	1016.5	+4	W	4	c	59	95	8	-	-	7-8	7-8	1500	1017.3	+4	W	4	c	58	95	8	8	2																

## EXPLANATION OF FIGURES, LETTERS AND SYMBOLS.

COLUMNS 5, 19, 37, 38, 39, 40.—BEAUFORT NOTATION  
AND SYMBOLS FOR WEATHER.

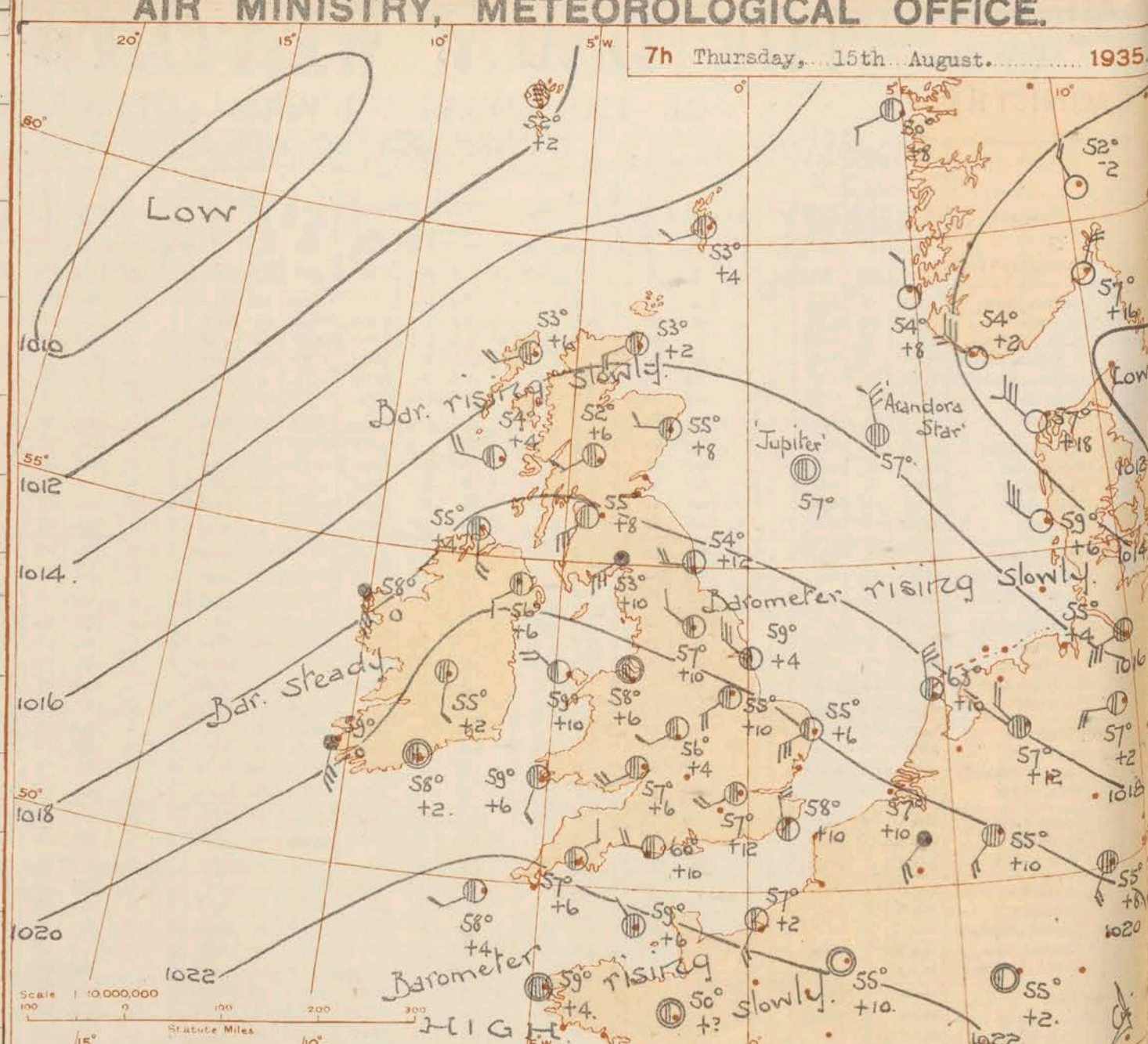
b, blue sky (not more than a quarter covered with cloud).  
bc, sky partly cloudy



7h Thursday, 15th August. 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h-12h.	Max. 12h-5h.	Night. 5h-9h.	Day. 9h-5h.	Sunrise to 17h.	Sunset to 17h.
1	Tunbridge W.	b	bcc	42	68	-	-	8.2	7.6
	Bournemouth	b-o	obc	48	69	-	-	3.4	2.8
	Ventnor	cb	b	51	67	-	-	7.8	10.9
	Southsea	b	bcc	50	68	-	-	8.6	11.9
	Bognor Regis	bbc	bcc	51	69	-	-	10.1	10.7
	Littlehampton	bc	bc	50	73	-	-	10.0	9.3
	Worthing	bbc	bc	51	70	-	-	9.8	8.5
	Brighton	b	bc	50	70	-	-	3.9	8.3
	Eastbourne	bby	bbybc	50	70	-	-	10.0	7.9
	Hastings	bbc	bcc	50	69	-	-	7.7	8.3
	Folkestone	b	bcc	50	68	-	-	8.3	5.3
	Dover	bbc	bcc	51	69	-	-	8.3	5.5
	Deal	b	bcc	50	70	-	-	8.4	5.1
	Ramsgate	b	bcc	55	69	-	-	8.6	7.2
	Margate	bc	bcc	57	70	-	-	8.5	6.2
2	Southend	bcc	cc	50	70	Trace	-	4.7	9.0
	Maldon	bcc	cc	48	67	-	-	4.8	8.5
	Clacton-on-Sea	bcc	c	47	68	-	-	5.2	6.7
	Dovercourt	bcc	bc	48	67	-	-	6.3	8.5
	Lowestoft	c	c	46	66	-	-	4.5	10.6
	Skegness	bcc	c	46	66	-	-	1.6	11.7
	Mablethorpe	bcc	bcc	46	67	-	-	3.2	12.4
	Cleethorpe	bcc	bcc	48	68	-	-	4.5	12.9
3	Leamington S.	o	o	45	65	-	-	0.0	11.0
4	Cheltenham	m	co	45	68	-	-	0.1	11.2
5	Bath	bcc	bcc	46	69	-	-	3.7	12.0
	Weymouth	bc	c	51	67	-	-	3.7	13.3
	Jersey	b	b	58	67	-	-	11.2	10.5
	Torquay	c	cy	50	67	-	-	1.9	11.7
	Penzance	c	bc	53	68	-	-	4.2	13.4
	St. Ives	c	b	57	64	-	-	4.2	12.9
	Bude	bcc	bcc	57	64	-	Trace	4.2	13.3
	Ilfracombe	co	bcc	53	64	-	-	2.0	13.4
6	Aberystwyth	c	bcc	56	63	-	-	0.3	12.1
7	Llandudno	bcc	bcc	57	61	-	Trace	0.1	9.3
	Colwyn Bay	bcc	bcc	57	61	-	-	0.0	8.0
	Rhyl	c	c	58	62	-	-	0.2	9.0
8	Wallasey	bcc	c	55	63	Trace	-	0.5	10.0
	Southport	co	ccp-b	57	63	-	Trace	0.2	8.7
	Blackpool	c	c	57	62	-	Trace	0.4	9.2
	Morecambe	c	bcc	56	63	-	-	2.0	9.0
9	Ilkley	c	c	48	63	-	-	0.1	12.7
	Harrogate	c	cb	50	63	-	-	1.3	11.2
10	Berwick-on-T.	co	o	50	62	-	-	0.1	8.9
11	Dunbar	bc	bc	51	64	-	-	0.8	8.4
12	Troon	bcc	bcc	55	63	0.3	-	1.6	5.2
	Douglas	cld	ceb	52	62	-	Trace	1.4	7.1

Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. | Min. Temp. 17h.-9h.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 15th August, 1935.
1 S.E. England	
2 E. England	Light westerly or variable wind; fine or fair; warmer.
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	Light southwest or variable wind; mainly cloudy today, less cloud tomorrow; average temperature or rather warm.
7 North Wales	
8 N.W. England	
9 N. Midlands	
10 N.E. England	Light westerly wind; fair; average temperature.
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man.	
13 { A.W. Scotland B.N.W. Scotland	Light to moderate south to southwest wind; cloudy or dull; occasional slight rain; average temperature.
14 Mid Scotland	
15 N.E. Scotland	As 10 - 11.
16 Orkney and Shetland	As 12 - 13B.
17 N.W. Ireland	
18 N.E. Ireland	As 5 - 9.
19 S.E. Ireland	
20 S.W. Ireland	As 12 - 13B.

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.

WEATHER SYMBOLS: — Clear sky. — Sky less than 1/8 clouded. — Sky 1/8 to 1/4 clouded. — Sky 1/4 to 1/2 clouded. — Overcast sky. — Rain falling. — Snow. — Sleet. — Hail.

SEA DISTURBANCE. — Rough. — High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

An anticyclone extends from the Azores to France while a shallow trough of low pressure west of Ireland is becoming feebler. Weather will be cloudy in western and northern districts with slight rain near the coast but it will become fair and warmer over most of England.

## FURTHER OUTLOOK.

Fair and warmer over most of England; local rain in the extreme Northwest and North.

Forecasts issued at 0915 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.



Calm is indicated by a circle with a dot in the center. In degrees F. 16 to 18 clouds. Sleet. The temperature.

to effects

D.Sc., F.R.S.  
 Director



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Thursday, 15th August, 1935

No 26929

OBSERVATIONS at 1 hr. G.M.T. 15th August														OBSERVATIONS at 7 hr. G.M.T. 15th August														PAST 24 HOURS.								
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind. (3)	Weather. (4)	Temp. (5)	Humid. (6)	Visibility. (7)	Cloud.				Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind. (17)	Weather. (18)	Temp. (19)	Humid. (20)	Visibility. (21)	Cloud.				State of Ground. (29)	Sea. (30)	TEMPERATURE.			RAINFALL.		SUNSHINE Hrs. (36)				
										Form.			Amount. (13)								Height of Base. (feet) (14)	Form.					Amount. (27)	Height of Base. (feet) (28)	Max. Day 7h-15h °F. (31)	Min. Night 15h-7h °F. (32)	Min. on Grass °F. (33)		Day 7h-15h mm. (34)	Night 15h-7h mm. (35)		
										Low (9)	Med. (10)	High (11)										Low (23)	Med. (24)	High (25)												
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	1021.6	+12	W/N	1	C	58	75	7	5	-	-	10	10	2500	0	*	68	58	55	-	-	4.8		
	Croydon	217	1020.1	+6	NW	1	C	60	75	7	-	3	0	1021.3	+12	W/S	2	C	57	75	8	5	-	-	9+	9+	4000	0	*	67	56	55	-	-	4.4	
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	1021.7	+10	W/N	2	C	57	75	7	5	-	-	9+	9+	4000	0	*	72	53	42	-	-	6.0		
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	1021.7	+6	-	0	C	55	75	8	5	-	-	9+	9+	4000	0	*	69	52	47	-	-	3.9		
	Calshot (St. Mary's)	8	*	*	*	*	*	*	*	*	*	*	1021.6	+10	W/N	2	C	57	75	8	5	-	-	9+	9+	4000	0	*	69	54	54	-	-	6.3		
	Lymington	348	1020.0	+2	-	0	C	60	75	7	5	-	10	10	1021.0	+10	NW	2	C	58	75	7	5	-	-	9+	9+	5700	0	*	66	56	56	-	-	8.5
	Manston	142	*	*	*	*	*	*	*	*	*	*	1020.9	+10	WNW	3	C	61	75	7	5	-	-	9+	9+	4000	0	*	69	60	59	-	-	9.2		
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	1021.2	+14	W	3	C	60	85	7	5	-	-	9+	9+	4000	0	*	70	57	55	-	-	6.3		
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	1020.3	+10	W	2	bc	60	75	6	5	-	-	2.3	4.6	4000	0	1	67	57	55	-	-	6.1		
	Gorleston	5	1018.8	+6	WSW	2	bc	57	85	6	5	-	4-6	1018.9	+6	WSW	3	bc	55	85	6	7	-	-	4.6	4.6	2500	0	2	66	55	54	-	-	4.3	
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	1020.4	+10	W	1	cz	57	85	7	5	-	-	9	9	4000	0	*	67	54	50	-	-	2.6		
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	1020.2	+10	WSW	2	cz	55	85	6	5	3	-	7.8	9+	4000	0	*	65	52	49	-	-	4		
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	1021.0	+4	SW	1	C	56	75	7	5	-	-	9+	9+	4000	0	*	63	55	53	-	-	0.1		
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	1021.4	+6	WNW	2	C	57	75	8	5	1	-	7.8	10	1500	0	*	65	54	53	-	-	*		
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	1021.0	+6	WSW	2	C	57	75	8	5	-	-	10	10	4000	0	*	66	55	53	-	-	0.3		
5	Portland Bill	32	1021.0	-4	NW	3	C	60	65	8	4	4	-	1021.7	+10	W	2	C	60	75	8	4	-	-	10	10	2500	0	2	66	59	*	-	-	*	
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	1022.7	+6	NE	1	C	57	85	8	5	-	-	10	10	4000	0	2	65	56	55	-	-	0.9		
	The Lizard	240	1022.5	0	-	0	C	57	85	8	4	2	-	1022.7	+4	WSW	1	C	60	85	8	4	-	-	9+	9+	2500	0	1	68	56	*	-	-	*	
	Scilly (St. Mary's)	183	1023.1	0	S	1	C	58	85	8	5	-	9+	1022.8	+4	SWW	1	C/pr	58	85	8	8	-	-	9+	9+	1500	1	1	68	57	*	-	-	3.6	
	Guernsey	175	1022.2	+2	NW	1	C	57	85	8	8	-	10	1022.9	+6	NW	1	0	59	75	8	5	-	-	10	10	2500	0	1	66	57	54	-	-	10.6	
6	Pembroke	142	1020.0	-4	WNW	3	C	59	85	8	5	-	9+	1021.2	+6	SSW	1	C	59	85	9	7	6	-	4.6	9+	4000	0	1	70	57	*	-	-	0.9	
7	Holyhead	26	1019.2	-4	WSW	2	C	53	75	8	5	-	10	1020.4	+10	WNW	2	C	59	75	8	8	-	-	7.8	7.8	4000	0	1	61	57	56	0.1	-	0.0	
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	1020.4	+6	-	0	cz	58	75	6	5	-	-	9+	9+	5700	0	*	61	56	49	-	-	0.1		
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	1020.3	+10	-	0	cz	57	85	8	5	-	-	9+	9+	5700	0	*	62	53	48	Tr	-	0.4		
10	Spurn Head	29	1017.9	+4	WNW	4	C	58	85	7	5	2	-	1019.5	+4	NW	3	C	59	85	6	5	2	-	4.6	9+	1500	0	2	67	57	*	-	-	7.8	
	Catterick	175	*	*	*	*	*	*	*	*	*	*	1019.3	+10	W/N	1	C	57	75	8	5	-	-	9+	9+	2500	0	*	67	56	53	-	-	1.5		
	Tynemouth	100	1017.7	+2	W	3	bc	58	75	7	2	6	-	1018.8	+12	W	2	C	54	85	7	4	-	-	9	9	4000	0	1	70	53	50	-	-	*	
11	Inchkeith	190	1017.8	+8	W	3	C	55	85	8	5	3	-	1017.7	+6	SW	3	C	54	95	7	5	4	-	4.6	9	1500	0	2	61	54	50	-	-	1.6	
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	1017.2	+8	W	2	C	55	85	8	5	-	-	3	2.3	9	4000	0	*	66	52	47	-	-	0.6	
12	Renfrew (Abbots I.)	19	*	*	*	*	*	*	*	*	*	*	1019.3	+8	SW/S	3	C	55	95	8	5	3	-	9	9	1500	0	*	65	51	47	0.1	Tr	1.7		
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	1018.7	+10	WSW	3	pr	53	85	7	5	-	-	10	10	1500	1	*	62	50	45	Tr	Tr	1.1		
	Point of Ayre	30	1019.0	+6	NW	1	C	55	85	8	5	3	-	1019.9	+8	NW	2	C	59	75	8	5	-	-	7.8	7.8	4000	0	1	69	55	*	-	-	1.6	
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	1017.5	+4	W	2	C/pr	54	95	7	8	3	-	4.6	7.8	1500	1	2	61	54	48	0.6	1	6.9		
13B	Stornoway	80	1014.7	0	SW	2	cd	53	95	7	8	6	-	1015.6	+6	WSW	2	C/d	53	95	8	5	2	-	7.8	10	500	1	1	60	52	*	0.3	1	1.3	
15	Dalwhinnie	1178	*	*	*	*	*	*	*	*	*	*	1017.6	+6	SW	1	C	52	85	7	5	2	-	7.8	10	2500	0	*	61	50	46	Tr	-	1.2		
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	1016.6	+8	W	1	C	55	85	7	5	-	-	9	9	4000	0	1	63	53	51	-	-	0.0		
	Wick	81	1015.2	+4	SW	2	C	52	85	8	8	1	-	1015.4	+2	WSW	2	C	53	95	8	8	7	-	7.8	9	1500	1	1	60	49	*	2	0.1	*	
16	Lerwick	156	1014.1	0	-	0	C	52	95	8	5	2	-	1014.4	+4	WSW	1	C	53	95	8	8	7	-	7.8	9	1500	0	*	55	51	*	-	-	3.3	
17	Blacksod Point	18	1018.5	0	S	2	bc	56	85	8	5	-	4-6	1017.9	0	S	3	id	58	95	7	6	-	-	10	10	450	1	2	61	50	*	1	Tr	4.7	
18	Malin Head	52	1018.3	0	W	3	C	54	95	7	8	-	9+	1019.7	+4	S	2	C	55	95	8	8	-	-	9+	9+	1500	1	1	60	52	*	Tr	0.1	-	1.3
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	1019.9	+6	W's	1	C	56	75	8	5	3	-	9	10	4000	0	*	65	54	52	-	-	*		
19	Birr Castle	173	*	*	*	*	*	*	*	*	*	*	1020.5	+2	S	1	C	55	95	8	5	-	-	9+	9+	2500	0	*	66	52	42	-	-	2.1		
20	Valentia Obay.	30	1020.4	-6	SW	2	C	56	95	8	5	-	7-8	1019.6	0	S	3	hr	59	95	6	5	-	-	9+	9+	450	1	2	63	56	54	Tr	0.2	6.3	
	Roches Point	22	*	*	*	*	*	*	*	*	*	*	1020.4	+2	-	0	C	58	85	8	5	-	-	9+	9+	1500	0	0	62	56	*	-	-	*		

LONDON OBSERVATIONS											EXPLANATION OF FIGURES, LETTERS, etc.										
Day 7h—18h. Kew & Croydon. 9h—18h. Kensington. 9h—21h. other stations except for rainfall which is 9h—18h.											The barometric tendency is expressed in tenths of a millibar.										
Height above M.S.L. in feet.											COLUMNS 8, 22 —Code for surface visibility.										
Weather											Objects not visible at										
Temperature.											0 Dense fog 55 yards.										
Rainfall.											1 Thick fog 220 "										
Sun- shade to Sunset hrs.											2 Fog 550 "										
15h. G.M.T.											3 Moderate fog 1,100 "										
9h. G.M.T.											4 Mist or haze 1 1/2 miles.										
Visibility 9h.											5 Poor visibility 2 1/2 "										
24 hrs. ended 9h.											6 Moderate " 6 1/2 "										
°F.											7 Good " 12 1/2 "										
°F.											8 Very good " 31 "										
°F.											9 Excellent " beyond 31m.										
mm.											COLUMNS 4, 18.										
mm.											THE BEAUFORT SCALE OF WIND is used										
Yesterday.											only for surface observations. In the ac-										
To-day.											companying table the speed of the wind										
SOUTH KENSINGTON.											corresponding with the different numbers is										
Max. Time. Min. Time.											the speed at about 30 feet above the ground.										
0.3 14K Nil 14K																					
KEW OBSERVATORY.																					
Max. Time. Min. Time.																					
0.3 14K < 0.1 14K																					
At 18h.																					
53 53 71																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					
54																					



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

District.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 15th August.														OBSERVATIONS at 18h. G.M.T. 15th August.														PAST 24 HOURS.						
		Barom. at M.S.L. mb.	Change in 8 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 8 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					State of Ground. 0-9	Sea. 0-9	WEATHER.						
				Dir.	Force 0-12					Form.			Amount.				Height of Base (feet)	Dir.					Force 0-12	Form.			Amount.			Height of Base (feet)	7h.—13h. 15th	13h.—18h. 15th	18h.—15th 16th	15th.—7h. 16th		
										Low	Med.	High	Low 0-10	Total 0-10										Low 0-10	Total 0-10	Low 0-10	Total 0-10									
																																			(For heights see p. 4.)	
1	London (Kew)	1021.7	-2	N	1	C	67	45	8	5	-	9	9	4000	1021.2	-2	WSW	2	C	67	55	8	5	-	9	9	4000	0	*	cy	cy	c	c			
	Croydon	1021.4	-2	WNW	1	C	66	45	8	7	3	-	4-6	9	4000	1020.8	-2	WNW	2	C	67	55	8	4	3	-	4-6	7-8	7200	0	*	cby	cy	c	c	
	S. Farnborough	1021.6	-2	WN	1	C	67	45	8	7	-	-	9+	9+	4000	1021.1	0	SW	2	C	68	55	7	7	-	9	9	4000	0	*	cy	cy	c	c		
	Boscombe Down	1021.7	-2	WN	3	C	66	55	8	5	-	-	9+	9+	4000	1021.3	0	WNW	2	C	65	55	8	5	-	4-6	4-6	4000	0	*	cy	cby	c	c		
	Calshot (Stmntn.)	1022.0	-4	SW	3	C	68	55	8	7	7	-	4-6	9	4000	1021.5	-2	SW	4	C	66	55	8	7	-	4-6	4-6	5700	0	2	cy	cby	c	c		
	Lympne	1021.6	-2	WS	2	C	64	55	8	5	3	-	4-6	9	4000	1021.4	-2	WSW	2	C	64	65	8	5	6	-	4	1	5700	0	2	cy	cby	c	c	
	Manston	1021.4	0	WNW	2	C	69	45	7	5	-	-	4-6	4-6	4000	1020.9	0	WNW	3	C	67	45	7	5	6	-	2-3	7-8	5700	0	*	cy	cby	c	c	
2	Shoeburyness	1021.3	-2	SSW	3	C	66	65	7	8	-	-	9	9	4000	1021.2	0	NW	2	C	68	65	7	4	-	9	9	5700	0	*	c	c	c	c		
	Felixstowe	1020.8	0	WN	1	C	68	45	7	5	-	-	9	9	4000	1020.8	0	WNW	1	C	67	55	7	5	-	9+	9+	5700	0	1	c	c	c	c		
	Gorleston	1019.9	+2	WNW	3	C	64	65	6	5	-	-	10	10	2500	1020.8	+6	SE	2	C	63	75	6	5	-	10	10	2500	0	2	c	c	c	c		
	Mildenhall	1020.6	-2	WNW	1	C	67	55	8	5	3	-	4-6	9+	4000	1020.7	+4	WN	2	C	66	55	7	5	-	10	10	4000	0	*	c	c	c	c		
	Cranwell	1020.6	0	W	2	C	66	45	7	5	3	-	7-8	10	5700	1020.5	-2	W	1	C	64	55	7	5	3	-	4-6	9+	5700	0	*	c	c	c	c	
3	Birmingham	1020.8	+2	SSW	2	C	63	55	8	7	5	-	2-3	7-8	2500	1020.4	-4	NSW	2	C	66	45	8	5	-	9	9	4000	0	*	c	c	c	c		
	Upper Heyford	1021.4	-2	WS	3	C	66	55	8	7	-	-	9+	9+	2500	1020.8	-4	WN	3	C	66	55	8	7	-	9+	9+	2500	0	*	cy	cy	c	c		
4	Ross-on-Wye	1020.9	0	W	2	C	67	45	8	7	-	-	9+	9+	4000	1020.9	-20	WS	2	C	63	65	8	5	-	9+	9+	4000	0	*	c	c	c	c		
5	Portland Bill	1022.9	+6	WSW	3	C	64	75	8	4	4	-	2-3	4-6	2500	1022.1	-4	W	3	C	62	75	8	4	4	-	4-6	7-8	2500	0	3	c	c	c	c	
	Plymouth	1022.9	0	SW	2	C	63	85	8	7	7	-	4-6	9+	2500	1022.6	-2	SW	3	C	61	85	8	7	7	-	7-8	9+	2500	0	1	c	c	c	c	
	The Lizard	1023.3	0	S	1	C	60	85	8	8	2	-	7-8	10	2500	1022.7	-4	-	0	C	62	85	8	8	6	-	4-6	7-8	2500	0	1	c	c	c	c	
	Scilly (St. Mary's)	1023.0	0	WSW	2	C	66	85	8	8	6	-	7-8	9	2500	1022.4	-2	WSW	2	C	65	75	8	8	3	2	2-3	7-8	2500	1	1	c	c	c	c	
	Guernsey	1023.7	+4	WNW	2	C	65	45	9	8	-	-	7-8	7-8	2500	1023.0	-2	WNW	4	C	62	75	9	8	-	4-6	4-6	2500	0	2	c	c	c	c		
6	Pembroke	1021.0	0	SW	2	C/d	61	85	8	8	-	-	9+	9+	2500	1020.8	-8	SW	3	C/p	60	95	7	8	-	9+	9+	2500	1	2	c	c	c	c		
7	Holyhead	1020.6	0	SSW	3	C	64	55	9	7	-	-	9	9	5700	1020.1	-6	SW	3	C	61	85	8	5	3	-	2-3	7-8	4000	0	1	c	c	c	c	
	Chester (Sealand)	1021.1	+4	NW	3	C	64	65	8	5	-	-	7-8	7-8	5700	1020.6	-4	WNW	2	C	64	55	8	5	7	-	7-8	9	2500	0	*	c	c	c	c	
8	Manchester	1020.5	0	WNW	3	C	64	45	8	7	-	-	7-8	7-8	4000	1020.4	-2	NW	3	C	65	45	8	4	6	-	4-6	4-6	5700	0	*	c	c	c	c	
10	Spurn Head	1020.1	0	WNW	2	C	65	75	7	5	2	-	4-6	10	2500	1019.7	-2	WS	3	C	64	75	6	5	7	-	4-6	9+	2500	0	2	c	c	c	c	
	Catrick	1019.3	-2	W	3	C	64	55	8	5	-	-	9+	9+	4000	1019.8	0	W	3	C	61	55	8	5	3	-	9	9+	4000	0	*	c	c	c	c	
	Tynemouth	1019.0	0	W	3	C	61	55	8	4	-	-	7-8	7-8	4000	1019.0	0	W	3	C	63	55	8	4	-	9	9	4000	0	1	c	c	c	c		
11	Inchkeith	1017.6	+2	SW	3	C	59	75	8	8	9	-	7-8	7-8	2600	1019.8	-2	WSW	3	C	59	75	8	5	5	-	7-8	9+	2500	0	2	c	c	c	c	
	Leuchars	1017.6	+2	WSW	2	C	64	65	9	8	-	-	9+	9+	4000	1017.5	+2	WNW	3	C	63	65	8	5	-	2	7-8	9+	4000	0	*	c	c	c	c	
12	Ronfrew (Abbots I.)	1018.4	+2	NSW	3	C/d	61	65	9	8	3	9	7-8	9+	4000	1018.3	-2	SSW	3	C	62	65	9	7	6	6	4-6	7-8	4000	0	*	c	c	c	c	
	Eskdalemuir	1019.0	+4	NSW	3	C	57	75	8	5	-	-	10	10	1500	1018.8	-2	SW	2	C	58	75	8	5	-	1	4-6	7-8	2500	1	*	c	c	c	c	
	Point of Ayre	1020.2	0	WNW	3	C	66	55	8	1	4	-	2-3	7-8	2500	1019.7	-4	W	3	C	67	55	8	4	4	-	2-3	4-6	4000	0	2	c	c	c	c	
13A	Tiree	1018.0	+2	SW	3	C	60	75	8	8	-	-	4-6	4-6	2500	1017.7	-2	SSW	3	C/p	58	95	7	6	2	-	4-6	9+	1500	0	2	c	c	c	c	
13B	Stornoway	1016.3	+4	WSW	3	C	60	75	7	8	7	-	4-6	7-8	800	1016.7	0	W	3	C	57	85	8	8	7	-	4-6	9+	1500	1	1	c	c	c	c	
15	Dalhinnie	1017.3	+2	SW	2	C	58	75	7	5	6	-	4-6	10	2500	1017.5	+2	SW	1	C	58	65	8	4	6	2	4-6	9+	2500	0	*	c	c	c	c	
	Aberdeen	1017.0	+2	S	2	C	61	65	8	8	-	-	9+	9+	2500	1017.5	+2	SW	2	C/d	58	85	8	3	-	9+	9+	2500	0	1	c	c	c	c		
	Wick	1016.3	+6	NW	3	C	57	95	8	8	1	-	7-8	10	1500	1016.6	+6	WNW	2	C	56	55	8	3	1	-	7-8	9	1500	1	1	c	c	c	c	
16	Lerwick	1014.5	0	WSW	3	C	55	85	8	7	-	-	4-6	9	1500	1015.1	+2	W	3	C	54	95	8	3	3	-	4-6	7-8	1500	0	*	c	c	c	c	
17	Blackod Point	1017.5	0	S	3	C	63	85	8	6	-	-	9+	9+	1500	1017.0	-6	g	3	C	62	85	8	5	-	9+	9+	2500	0	0	c	c	c	c		
18	Malin Head	1018.6	0	W	1	C	62	85	8	8	-	-	9+	9+	1500	1018.1	-4	EN	2	C/p	57	95	7	8	-	9+	9+	1500	1	1	c	c	c	c		
	Aldergrove	1019.4	-2	SSW	3	C	63	65	9	8	3	-	9+	10	2500	1018.6	-4	SSW	2	C	63	65	9	8	7	-	9	9+	4000	0	*	c	c	c	c	
19	Birr Castle	1019.6	-2	SW	1	C	67	65	8	8	1	-	9	10	2500	1018.7	-8	SW	1	C	67	75	8	5	1	-	9	10	2500	0	*	c	c	c	c	
20	Valentia Obsy.†	1019.2	-2	SE	5	C	64	85	8	5	-	-	9+	9+	1500	1018.3	-10	SE	5	C	61	95	6	5	-	10	10	450	1	2	c	c	c	c		
	Roche's Point	1020.2	-4	WSW	1	C	64	85	9	7	-	-	9	4-6	7-8	1500	1019.4	-6	SW	2	C	64	85	9	7	-	4	4-6	7-8	1500	0	2	c	c	c	c



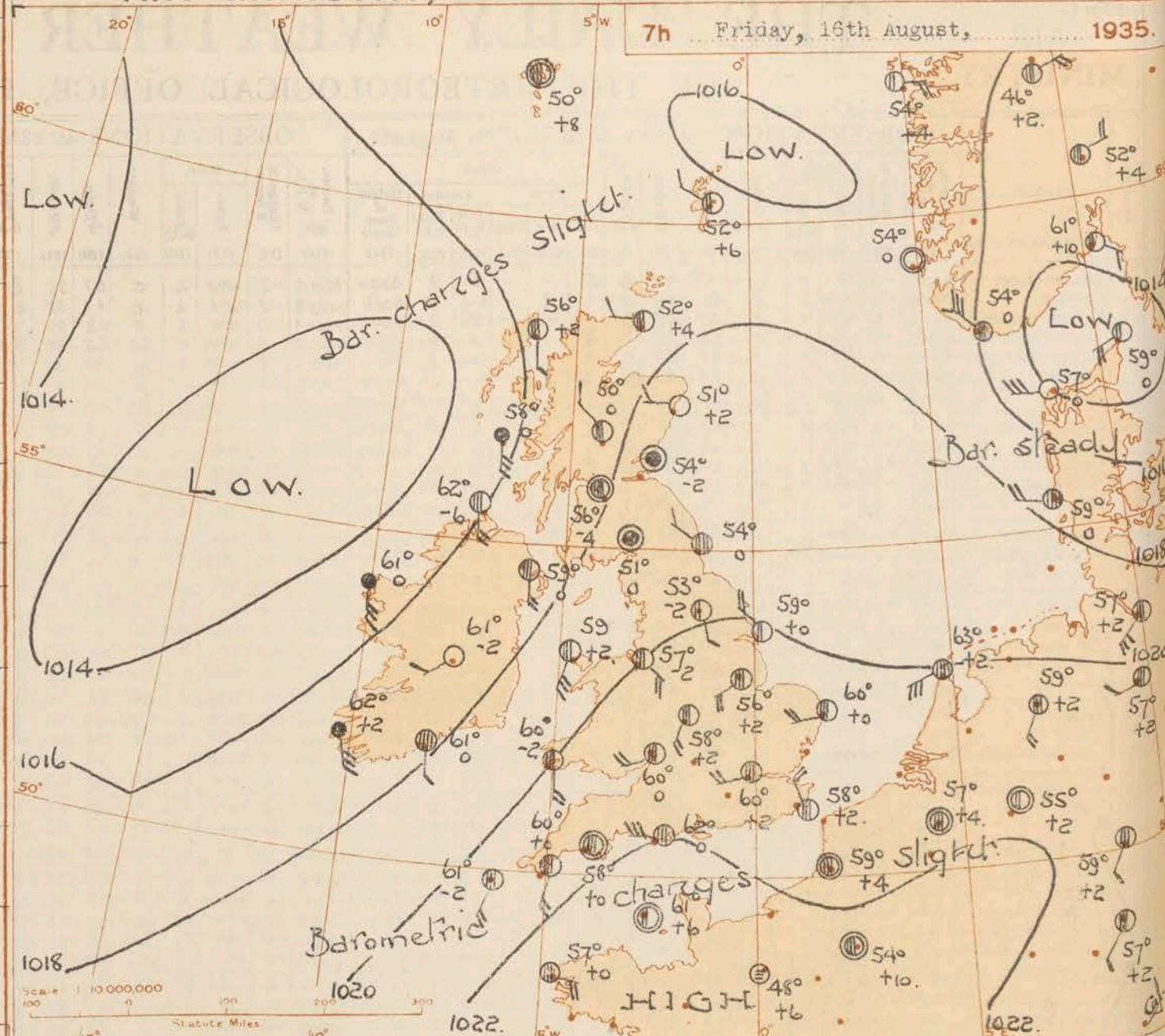
# REPORTS from HEALTH RESORTS for 15th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 15h.	Max. 15h. to 17h.	Night. 17h. to 9h. 15th.	Day. 9h. to 17h. 15th.	Sunrise to 17h. 15th.	Sunset. 17h. to 14th.
1	Tunbridge W.	obe	bec	56	67	-	-	1.8	8.3
	Bournemouth	c	bec	57	71	-	-	3.9	3.4
	Ventnor	cbcb	cb	57	66	-	-	4.5	9.1
	Southsea	bec	be	57	69	-	-	2.4	8.9
	Bognor Regis	becbe	beb	55	70	-	-	2.7	10.8
	Littlehampton	c	c	57	69	-	-	1.6	11.0
	Worthing	c	ebc	57	69	-	-	3.5	10.6
	Brighton	cbcb	cb	57	67	-	-	3.1	10.1
	Eastbourne	oc	cyb	58	67	-	-	3.5	10.6
	Hastings	c	cbe	57	66	-	-	1.6	7.7
	Folkestone	oc	cbcb	58	68	-	-	2.8	8.3
	Dover	c	cby	59	67	-	-	3.0	8.3
	Deal	oc	cbe	59	68	-	-	2.6	8.5
	Ramsgate	cbe	be	61	70	-	-	4.9	8.7
	Margate	cbe	be	59	72	-	-	6.6	8.7
2	Southend	bec	c	58	74	-	-	3.8	4.7
	Maldon	cbbe	c	57	71	-	-	3.2	4.8
	Claughton-on-Sea	bec	c	56	68	-	-	3.0	5.2
	Dovercourt	bey	bec	56	70	-	-	4.9	6.3
	Lowestoft	c	c	55	69	-	-	3.3	4.5
	Skegness	c	obca	54	68	-	-	0.3	2.1
	Mablethorpe	c	oy	54	64	-	-	0.0	4.6
	Cleethorpe	c	coz	55	67	-	-	0.1	6.1
3	Leamington S.	cbe	cbe	53	68	-	-	1.4	0.0
	Cheltenham	cm	cbce	53	70	-	-	1.1	0.1
4	Bath	cbe	bee	56	70	-	-	3.9	3.8
	Weymouth	ceb	be	54	69	-	-	4.6	3.7
	Jersey	c	cbe	59	66	-	-	0.8	13.2
	Torquay	eydv	?	56	68	-	-	2.3	2.0
	Penzance	pcc	c	57	65	Trace	Trace	0.0	4.8
	St. Ives	c	c	57	66	-	-	0.4	4.4
	Bude	c	c	55	63	-	-	1.0	4.4
	Ilfracombe	bec	bce	57	66	-	-	1.0	2.0
5	Aberystwyth	cbe	coy	56	66	-	Trace	2.6	0.9
	Llandudno	c	bce	57	67	-	-	3.1	0.1
	Colwyn Bay	cbcb	cbcb	57	66	-	-	2.3	6.0
	Rhyl	ebbe	c	56	64	-	-	1.5	0.2
6	Wallsay	cbe	be	57	67	Trace	-	4.7	0.6
	Southport	ceb	cb	56	68	-	-	6.6	0.9
	Blackpool	c	bce	58	67	-	-	7.0	1.3
	Morecambe	bc	cbe	58	66	-	-	6.2	2.3
7	Ilkley	cbe	beb	54	67	-	-	3.7	0.4
	Harrogate	c	cb	56	65	-	-	3.0	2.6
8	Burwick-on-T.	c	c	54	63	-	-	0.0	0.1
9	Dunbar	bc	be	53	66	-	-	5.0	0.8
10	Tron	cbe	cbcb	55	64	-	-	2.6	2.1
11	Douglas	cb	ebbc	53	64	-	-	4.6	1.4

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.

7h Friday, 16th August, 1935.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 16th August, 1935.
1 S.E. England	Light southwesterly or variable wind; bright periods; rather warm and close.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Light southerly wind; mainly cloudy; occasional slight drizzle; fog on the hills; close.
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	Light southerly wind; cloudy, bright intervals; close.
10 N.E. England	
11 S.E. Scotland	Light to moderate southerly or variable wind; cloudy; occasional rain or drizzle; fog on the hills; close.
12 S.W. Scotland & Isle of Man	
13 { A.W. Scotland B.N.W. Scotland	
14 Mid Scotland	
15 N.E. Scotland	Light to moderate southerly wind, veering; cloudy; occasional rain or drizzle; fog on the hills; close.
16 Orkney and Shetland	
17 N.W. Ireland	
18 N.E. Ireland	
19 S.E. Ireland	
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — Clear sky. — Sky less than  $\frac{1}{8}$  clouded. — Sky  $\frac{1}{8}$  to  $\frac{1}{4}$  clouded. — Sky  $\frac{1}{4}$  to  $\frac{1}{2}$  clouded. — Overcast sky. — Rain falling. \* Snow. \* Sleet. \* Hail.  
SEA DISTURBANCE. — Rough. — High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

### GENERAL INFERENCE.

An anticyclone extends from the Azores across France to South Germany. A shallow depression off the Hebrides is moving eastwards and filling up while another depression is approaching Iceland from the Atlantic. Weather will be cloudy with occasional rain or drizzle, mainly slight, in the West and North but it will continue dry over most of England.

### FURTHER OUTLOOK.

Fair and dry over most of England; occasional rain in the West and North.

Forecasts issued at 0915 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

Morning of  
FRIDAY,  
16TH AUGUST,  
1935.



Calm is indicated by a circle with a dot.

Temperature is given in degrees F.

Wind is given in Beaufort Force.

Isobars are drawn for intervals of four millibars.

Arrows fly with the wind. Number of feathers indicate Beaufort Force.

☉ - Calm.

TEMPERATURE is given in degrees F.

WEATHER is given in Beaufort Notation (see page 1) and by symbols (see opposite page).

Scale: 1 x 10<sup>7</sup> along meridian at 55°N

Statute Miles 0 100 200 300 400 500

EXPLANATION OF CHART.

PARAMETR. Isobars are drawn for intervals of four millibars.

WIND. Arrows fly with the wind. Number of feathers indicate Beaufort Force.

☉ - Calm.

TEMPERATURE is given in degrees F.

WEATHER is given in Beaufort Notation (see page 1) and by symbols (see opposite page).



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

OBSERVATIONS at 1 hr. G.M.T. 16th August.															OBSERVATIONS at 7 hr. G.M.T. 16th August.															PAST 24 HOURS.									
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. in mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility.	Cloud.					Barom. at M.S.L. in mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility.	Cloud.					State of Ground.	Sea.	TEMPERATURE.			RAINFALL.		Sun- SHINE 15th Hrs.			
					Dir.	Force.					Form.	Amount.	Height of Base (feet).	Dir.	Force.			Form.	Amount.					Height of Base (feet).	Form.	Amount.	Height of Base (feet).	Max. Day 7h-18h °F.			Min. Night 18h-7h °F.	Min. on Grass °F.	Day 7h-18h mm.	Night 18h-7h mm.					
																																			Low.		Med.	High.	Low.
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1021.2	+2	SW	2	3	60	85	6	5	-	-	7-8	7-8	4000	0	*	69	55	45	-	-	1.5				
	Croydon	217	1021.4	-2	W	2	bc	59	75	8	-	3	-	0	4-6	-	1021.4	+2	W'S	2	2	60	85	8	5	3	-	4-6	9	5700	0	*	69	55	51	-	-	1.4	
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1021.2	+2	WSW	1	c	58	85	7	5	-	-	9+	9+	5700	0	*	71	51	36	-	-	1.1				
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1021.2	+2	SW	1	c	58	85	7	5	-	-	9+	9+	4000	0	*	70	56	55	-	-	3.2				
	Calshot (Stmntn.)	8	*	*	*	*	*	*	*	*	*	*	*	1021.2	+2	WSW	2	c	60	85	8	5	-	-	9+	9+	5700	0	1	70	57	53	-	-	5.2				
	Lympe	346	1021.7	-4	NW	2	c	57	75	6	5	-	-	7-8	7-8	4000	1021.5	+2	NW	2	c	58	75	6	5	3	1	4-6	7-8	7200	0	80	68	54	50	-	-	3.6	
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1021.3	+2	WSW	2	3	60	75	6	5	-	-	7-8	9	5700	0	*	70	53	49	-	-	5.7				
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1021.6	+2	W'N	2	c	61	95	6	5	-	-	9	9	5700	0	*	69	52	51	-	-	2.5				
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1020.9	+2	W'N	2	3	60	75	6	5	7	-	2-3	9	4000	0	1	69	60	57	-	-	3.9				
	Gorleston	5	1020.4	-2	SW	1	c	61	85	7	5	-	-	10	10	2500	1019.9	+2	WSW	2	c	60	75	6	5	10	10	2500	0	1	67	59	57	-	-	0.7			
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1020.6	+2	W'N	2	3	59	85	6	5	3	9	4-6	9	2500	0	*	69	55	52	-	-	0.2				
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1020.6	+2	WSW	2	3	56	85	6	-	3	-	0	9	-	0	*	67	52	48	-	-	0.4				
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1021.1	+2	SW	2	c	58	85	8	-	7	-	0	9	-	0	*	68	55	50	-	-	1.7				
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1021.2	0	W	2	6c	59	85	8	7	7	8	4-6	4-6	2500	0	*	69	53	43	-	-	*				
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1021.0	0	SW	2	c	60	85	7	5	-	-	9+	9+	4000	0	*	71	58	56	-	-	1.5				
5	Portland Bill	32	1022.0	-4	WNW	3	c	61	85	8	4	-	-	10	10	2500	1022.0	0	W	3	c	62	85	8	4	4	-	4-6	7-8	2500	0	3	64	59	*	-	-	0.2	
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1021.9	0	W	0	c/r	58	95	6	5	-	-	9+	9+	1500	0	0	64	56	54	-	-	*				
	The Lizard	240	1021.9	-2	SW	1	bc	58	95	8	2	4	-	2-3	4-6	2500	1021.9	0	SSW	2	c	60	95	8	8	2	-	7-8	10	2500	0	1	64	57	*	0.3	-	*	
	Scilly (St. Mary's)	163	1021.2	-2	SW	2	c	59	85	8	5	-	-	7-8	7-8	4000	1021.4	-2	SW	2	c	61	85	8	-	-	9+	9+	2500	0	1	63	59	*	2	-	3.5		
	Guernsey	175	1023.2	0	-	0	bc	57	95	9	-	3	1	0	2-3	-	1023.0	+6	-	0	6c	61	85	8	-	7	1	0	4-6	-	0	1	66	53	48	-	-	3.4	
6	Pembroke	142	1020.4	-2	SW	3	c	60	95	8	5	-	-	7-8	7-8	2500	1019.7	-2	S	2	c	60	85	8	5	-	-	9+	9+	2500	1	2	63	58	*	0.4	-	0.5	
7	Holyhead	26	1019.5	-4	S'W	2	c	59	95	8	8	3	-	4-6	9+	2500	1019.2	+2	SSW	3	c	60	95	8	2	7	-	2-3	9+	1500	1	2	66	58	57	-	-	3.1	
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1020.3	-2	SE	2	3	57	95	6	5	7	-	9	9+	4000	0	*	67	53	49	-	-	1.6				
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1020.3	+2	SE	1	3	56	95	5	5	-	-	10	10	5700	0	*	69	49	43	-	-	4.0				
10	Spurn Head	29	1020.4	0	NW	3	c	59	85	7	5	7	-	4-6	7-8	2500	1020.2	0	NW	2	6c	59	85	6	5	1	-	2-3	4-6	1500	0	1	66	58	*	-	-	0.1	
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	1019.5	-2	S'E	1	c	53	85	8	5	3	-	4-6	9+	4000	0	*	66	43	34	-	-	1.3				
	Tynemouth	100	1018.9	-2	W	2	c	56	75	7	7	-	-	7-8	7-8	2500	1019.1	0	NW	1	c/d	54	85	4	6	-	-	10	10	1500	1	1	64	53	48	-	-	*	
11	Inchkeith	190	1018.3	0	SW	2	c	54	95	6	5	3	-	7-8	9+	1500	1017.8	-6	SW	1	c/r	54	95	3	6	-	-	10	10	800	1	1	61	53	50	-	-	3.9	
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	1018.1	-2	-	0	c/r	54	95	7	5	-	-	9+	9+	2500	1	*	67	48	38	-	-	2.1				
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	1017.4	-4	-	0	c/r	56	95	2	5	-	-	10	10	800	1	*	60	54	47	-	-	4.6				
	Esksdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	1018.5	0	-	0	c/r	51	95	5	6	2	-	4-6	10	220	1	*	60	44	37	-	-	1.1				
	Point of Ayre	30	1019.4	0	W	1	0	57	75	8	5	-	-	10	10	4000	1018.4	-2	W	1	c	61	85	8	5	-	-	9	9	2500	0	0	69	56	*	-	-	4.2	
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	1014.6	0	S	3	c	58	95	6	6	2	-	7-8	10	800	1	2	61	54	53	-	-	1.4				
13B	Stornoway	80	1016.8	-2	-	0	bc	53	95	8	5	7	-	7-8	10	1500	1016.7	+2	S	1	c	56	95	8	5	7	-	4-6	9+	2500	1	1	63	52	*	0.1	-	3.0	
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	1017.6	+2	W	1	c	50	95	8	5	2	-	7-8	10	2500	1	1	59	44	38	-	-	1.9				
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	1017.6	+4	W	1	c	51	95	8	5	1	-	7-8	10	1500	1	1	59	49	43	-	-	0.4				
	Wick	81	1017.6	+2	SSW	2	c	51	95	8	8	1	-	7-8	9+	1500	1017.6	+4	W	1	c	52	95	8															



DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 16th August.														OBSERVATIONS at 18h. G.M.T. 16th August.														PAST 24 HOURS.						
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.						Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.						State of Ground. 0-9	Sea. 0-9	WEATHER.				
				Direc.	Force 0-12					Form.	Amount.		Height of Base (feet)	Direc.	Force 0-12			Form.	Amount.					Height of Base (feet)	Direc.	Force 0-12	Form.	Amount.				Height of Base (feet)				
											Low	Med.							High									Low	Total				Low	Total	Low	Total
(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)			
1	London (Kew)	1021.0	-4	WSW	2	c	67	65	8	2	-	9	9+	2500	1020.4	-4	WSW	2	c	68	65	8	5	1	7	7-8	9+	2500	0	*	c	cpt	c	cw		
	Croydon	1020.8	-2	WNW	2	c/p	65	75	8	3	-	7-8	9+	2500	1019.9	-6	W/N	2	c	68	65	8	7	7	-	4-6	9+	4000	0	*	cbeapt	c	c	bewc		
	S. Farnborough	1021.0	-4	W/N	2	c	70	55	8	-	-	9+	9+	4000	1020.2	-2	WSW	2	c	68	65	8	5	-	-	9+	9+	7200	0	*	cy	cy	cbe	bewc		
	Boscombe Down	1020.9	-8	WSW	2	c	67	65	8	5	-	9+	9+	2500	1020.4	-2	SW/W	1	c	65	65	8	5	3	-	9	9+	2500	0	*	c	c	cbe	cw		
	Calshot (Stmnt.)	1021.6	-4	SW/S	4	c	67	65	8	2	-	4-6	9+	4000	1020.8	-4	SW	3	c	66	65	8	5	4	4	4-6	7-8	5700	0	2	c	c	cbe	bewc		
	Lympe	1021.3	-2	SW/W	2	c/p	63	75	9	3	-	4-6	9+	2500	1020.5	-6	SW/W	2	c	63	85	8	5	3	-	4-6	7-8	4000	1	2	cpt	cpt	cbe	bcc		
	Manston	1021.0	-2	WNW	2	c30	67	65	6	7	-	4-6	10	4000	1019.8	-6	SW	3	bc	67	65	8	5	3	-	2-3	4-6	4000	0	*	c30	c30	bcc	cw		
2	Shoeburyness	1021.0	-4	WSW	1	c	69	75	6	8	-	9+	9+	2500	1019.8	-8	W	2	c	69	75	6	8	3	-	7-8	9	4000	0	*	c30	c30	c	cw		
	Felixstowe	1020.2	-8	W/S	1	c	71	55	8	3	-	7-8	7-8	4000	1018.8	-8	S	3	bc	68	75	8	5	5	-	1	2-3	4000	0	2	c30	c30	bcc	cw		
	Gorleston	1020.4	+2	N/S	3	bc	68	55	7	7	-	2-3	2-3	2500	1019.8	-0	ENE	1	bc	64	75	7	-	7	-	-	-	-	0	2	cbe	bc	bcc	cw		
	Mildenhall	1019.7	-8	WNW	3	c	71	45	7	8	3	-	2-3	9	4000	1018.9	-4	-	0	72	45	7	5	7	-	4-6	9+	4000	0	*	c	c	c	cw		
	Cranwell	1019.8	-6	WSW	2	c	72	45	7	2	3	-	2-3	9+	5700	1019.2	-2	SSW	2	030	67	65	6	5	-	10	1	5700	0	*	c	c	c	cw		
3	Birmingham	1020.3	-4	SSW	1	c	66	65	8	7	7	-	2-3	9	4000	1019.6	-2	WSW	2	c	62	55	8	5	7	6	4-6	9+	5700	0	*	c	c	c	c	
4	Upper Heyford	1020.9	-3	S	1	c	67	65	8	8	7	-	7-8	9+	2500	1019.5	-2	W	3	c	68	55	8	5	7	2	4-6	9+	4000	0	*	bapt	cy	c	c	
	Ross-on-Wye	1020.2	-6	SW	4	bc	70	55	7	7	-	4-6	4-6	4000	1019.4	-6	W	2	c	67	65	7	5	7	-	7-8	10	2500	0	*	cbe	eyc	c	c		
5	Portland Bill	1022.7	-2	WSW	3	c	63	85	8	4	4	-	4-6	4-6	2500	1021.2	-6	WSW	3	c	62	85	8	4	4	-	7-8	8	2500	0	3	c	c	c	c	
	Plymouth	1021.8	+2	SW/S	3	c	66	75	8	8	4	8	4-6	9+	2500	1021.1	-2	SSW	2	c	63	85	8	7	7	3	2-3	9+	2500	0	1	bapt	c	c	c	
	The Lizard	1022.0	0	SSW	3	c	66	75	8	8	8	-	4-6	7-8	2500	1021.0	-4	SSW	2	c	62	85	8	8	7	1	7-8	9	2500	0	1	c	c	c	c	
	Scilly (St. Mary's)	1021.3	-2	SSW	4	c	67	85	8	7	7	2-3	9	2500	1020.4	-4	SW/S	3	c	63	75	8	8	7	8	2-3	9+	2500	0	2	c	c	c	c		
	Guernsey	1022.9	-2	-	0	bc	68	55	9	1	1	1	2-3	2500	1021.5	-4	-	0	bc	63	75	9	-	1	1	0	4-6	-	0	1	bc	bc	c	c		
6	Pembroke	1020.3	+2	SW	3	rf	59	95	4	5	-	10	10	1500	1018.8	-6	SW/S	3	c	61	85	7	8	7	-	7-8	9+	2500	1	2	c	c	c	c		
7	Holyhead	1018.8	-4	SW	4	ld	61	95	4	5	-	10	10	220	1017.6	-6	SW	4	c	61	85	7	5	9	-	4-6	9+	480	0	2	c	c	c	c		
	Chester (Sealand)	1019.4	-2	SW	3	c	71	55	8	7	-	9	9	4000	1018.9	-2	SSW	2	c	68	65	8	5	-	-	9+	9+	2500	0	*	c	c	c	c		
8	Manchester	1019.6	-6	SW/W	1	c	66	65	7	5	-	10	10	4000	1018.8	-2	WNW	2	c	66	75	7	5	-	-	10	10	4000	0	*	c	c	c	c		
10	Spurn Head	1020.0	0	SSW	3	c	66	75	7	5	7	-	4-6	7-8	2500	1018.9	-2	W/S	3	c	62	95	7	5	2	-	4-6	9+	2500	0	2	bcc	c	c	c	
	Catterick	1019.1	-4	SW	1	if	62	85	7	5	2	-	9	10	1500	1018.0	-4	W	1	c	66	65	7	5	7	-	4-6	9	4000	0	*	bapt	c	c	c	
	Tynemouth	1018.9	-2	SSW	2	rf	56	95	4	6	-	10	10	1500	1017.9	-2	W	1	0	63	85	5	6	-	-	10	10	1500	1	0	bapt	c	c	c		
11	Inchkeith	1017.4	-4	SW	1	if	56	95	3	9	-	10	10	800	1018.0	-4	E	2	c	56	95	6	5	-	-	10	10	1500	1	1	if	if	c	c		
	Leuchars	1017.9	-2	SE	1	c	62	85	7	5	-	9+	9+	450	1017.8	0	E	1	if	58	95	7	5	2	-	9	10	450	1	*	bapt	c	c	c		
12	Reutew (Abbots I.)	1017.1	-4	WSW	2	0/d	60	85	0	2	-	10	10	1500	1016.0	0	SW/S	2	c	66	85	8	8	3	-	4-6	9+	2500	1	*	bapt	c	c	c		
	Esksdalemuir	1017.6	-4	SSW	3	c	60	95	7	5	2	-	7-8	9+	800	1017.5	0	SW	3	id	61	95	6	5	-	-	9+	9+	800	1	*	bapt	c	c	c	
	Point of Ayre	1018.3	0	W	4	c	60	75	8	9	-	9	9	1500	1017.4	-0	SW	3	c	63	85	8	4	4	-	4-6	7-8	2500	0	4	ae	c	c	c		
13A	Tiree	1015.9	+2	SSW	3	0	61	95	6	5	-	10	10	1500	1015.8	-2	SE	2	c	61	95	7	5	7	-	4-6	9	2500	1	2	ordm	c	c	c		
13B	Stornoway	1016.4	-2	SSW	2	c	61	75	9	5	7	-	4-6	7-8	2500	1016.4	0	WNE	2	bc	60	75	8	5	7	-	2-3	4-6	2500	1	1	c	c	c	c	
15	Dalwhinnie	1010.8	-6	SW	2	c	62	75	7	5	2	-	4-6	10	2500	1016.6	-4	SSW	1	if	58	95	7	5	2	-	4-6	10	2500	1	*	c	c	c	c	
	Aberdeen	1018.1	-2	SE	3	bc	62	85	8	4	3	-	2-3	2-3	4000	1018.5	+2	SE	2	c	57	85	8	1	3	-	7-8	7-8	1500	0	1	bcc	acc	c	c	
	Wick	1018.2	+4	SE	2	c	57	95	8	5	0	-	4-6	7-8	1500	1018.4	+0	E	2	bc	56	95	8	5	1	-	2-3	4-6	1500	1	1	c	c	c	c	
16	Lerwick	1018.0	+2	N/E	2	c	56	85	8	8	7	-	4-6	7-8	1500	1018.4	+0	E	2	bc	55	85	9	8	-	8	2-3	4-6	2500	0	*	bcc	c	c	c	
17	Blacksod Point	1015.3	+4	SSW	3	c	62	95	7	5	-	10	10	450	1014.7	0	S	2	c	62	95	7	5	-	-	10	1	450	1	2	ad	id	id	id		
18	Malin Head	1015.5	+0	S/E	1	c	66	95	8	8	-	9+	9+	1500	1014.9	-6	N/E	2	pt	61	95	7	8	-	-	9+	9+	800	1	0	a	cpt	cpt	c		
	Aldergrove	1016.8	-6	SSW	3	c/p	61	75	8	5	1	-	7-8	10	1500	1015.8	-2	SSW	1	c	67	85	8	8	3	-	4-6	7-8	2500	1	*	c30	c	c	c	
19	Birr Castle	1016.9	-6	SW	1	c	61	75	8	8	7	-	7-8	9+	2500	1015.8	-4	SW	1	c/p	60	95	8	9	-	-	9	9	1500	1	*	c30	c	c	c	
20	Valentia Obsy.	1017.1	0	S/E	3	c	65	95	8	5	-	9+	9+	800	1016.7	-2	SW/S	3	c/d	63	95	7	5	-	-	9+	9+	450	1	2	ad	c	c	c		
	Roches Point	1018.0	-2	SSW	2	dt	63	95	5	5	-	10	10	450	1017.2	-10	SW	2	c	63	95	8	9	-	3	4-6	7-8	1500	1	2	ad	c	c	c		

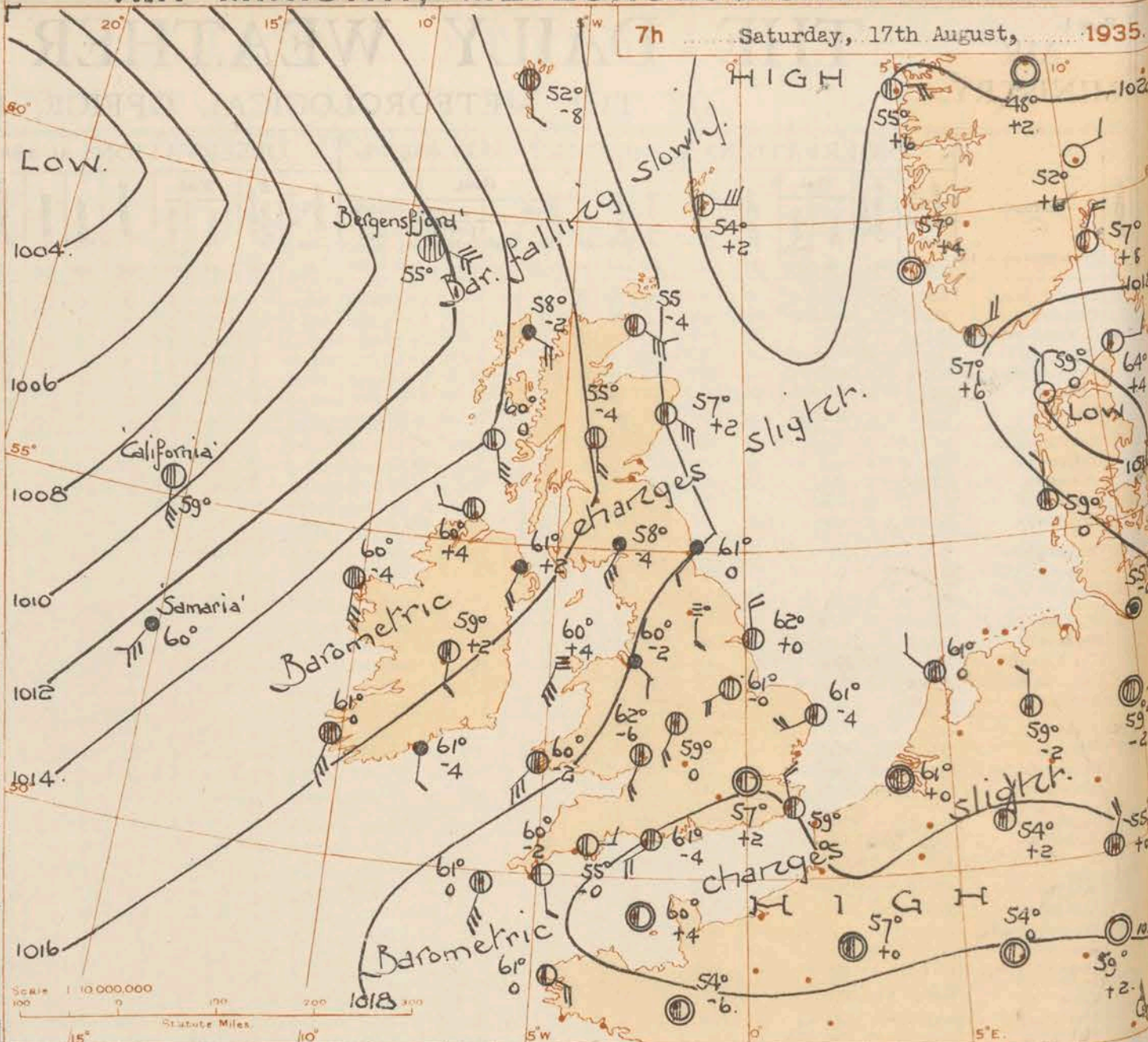


# REPORTS from HEALTH RESORTS for 16th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 12h.	Max. 12h. to 17h.	Night. 17h. to 18h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunrise to Sunset.
1	Tunbridge W.	bcc	co	50	69	-	-	1.8	2.4
	Bournemouth	co	bcc	58	72	-	-	3.5	4.5
	Ventnor	oucbe	cbc	59	68	-	-	2.2	6.0
	Southsea	c	cbc	58	72	-	-	1.2	3.2
	Bognor Regis	cbc	beb	54	72	-	-	3.9	3.1
	Littlehampton	cbc	bc	53	70	-	-	3.7	2.5
	Worthing	beb	c	54	71	-	-	2.2	3.6
	Brighton	bcc	co	55	69	-	-	1.9	4.5
	Eastbourne	cbcc	co	57	69	-	-	3.2	4.4
	Hastings	bcc	co	57	69	-	-	3.2	2.8
	Folkestone	bcc	bccbc	58	69	-	-	1.5	4.1
	Dover	bcc	copbc	55	68	-	Trace	3.7	4.3
	Deal	bcc	c	54	71	-	-	2.3	3.6
	Ramsgate	c	c	58	71	-	-	2.0	5.5
	Margate	e	c	57	73	-	-	2.4	6.7
2	Southend	czo	obcc	58	77	-	-	3.1	4.5
	Maldon	z	d, bcc	53	74	-	Trace	2.7	3.3
	Clacton-on-Sea	cbc	bc	57	71	-	-	3.7	3.0
	Dovercourt	bcc	bc	58	72	-	-	5.2	4.9
	Lowestoft	bc	bc	57	73	-	-	5.7	3.3
	Skegness	bcc	bcp	56	67	-	-	3.2	0.3
	Mablethorpe	bcc	bcco	53	67	-	-	7.3	0.0
	Cleethorpes	bez	bcco	54	70	-	-	4.6	0.1
3	Leamington S.	c	c	54	70	-	-	0.1	1.6
4	Cheltenham	bcc	cbccg	57	73	Trace	-	4.0	2.1
5	Bath	cbc	bcc	59	74	-	-	3.4	3.9
	Weymouth	cb	bcc	59	69	-	-	7.3	4.7
	Jersey	bc	bc	52	70	-	-	11.8	2.3
	Torquay	cvbc	bey	55	71	-	-	6.6	2.3
	Penzance	ebcb	bbee	57	67	-	-	5.5	1.0
	St. Ives	c	c	56	67	-	-	2.0	0.7
	Bude	c	c	52	68	-	-	0.9	1.0
	Ilfracombe	bcco	bcco	58	68	-	-	0.8	1.0
6	Aberystwyth	cbc	ad	58	65	1	0.4	0.3	2.8
7	Llandudno	cbcc	cd, cy	58	69	-	Trace	1.6	3.9
	Colwyn Bay	cbc	cbc	57	72	-	-	3.4	2.5
	Rhyl	cbc	bcc	55	72	-	-	3.2	1.5
8	Wallasey	c	ebcc	58	69	-	-	0.3	5.2
	Southport	ocb	cbo	55	72	-	-	1.7	7.9
	Blackpool	c	c	54	71	0.6	-	3.6	8.6
	Morecambe	ebcc	ebcc	52	70	1	-	1.3	8.2
9	Ilkley	c	c	45	67	-	-	1.1	3.7
	Harrogate	bc	epc	49	65	-	0.2	0.1	3.1
	Berwick-on-T.	cp, y	pfo	49	58	3	5	0.0	0.0
11	Dunbar	crr	cd.	52	60	5	2	0.0	5.1
12	Troon	pe	ebcc	58	66	3	-	0.7	3.3
	Douglas	cidbc	oidm	56	66	-	Trace	1.0	5.6

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 17th August, 1935.
1 S.E. England	
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	
13 { A.W. Scotl'd. B.N.W. Scotl'd.	
14 Mid Scotland	
15 N.E. Scotland	
16 Orkney and Shetland	
17 N.W. Ireland	
18 N.E. Ireland	
19 S.E. Ireland	
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. TEMPERATURE is given in degrees F.

WEATHER SYMBOLS: ☉ Clear sky. ☁ Sky less than 1/10 clouded. ☂ Sky 1/10 to 1/2 clouded. ☃ Sky 1/2 to 3/4 clouded. ☄ Overcast sky. ☔ Rain falling. ❄ Snow. ⚡ Sleet. ⚡ Rain.

SEA DISTURBANCE: ~~~~~ Rough. ~~~~~ High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

GENERAL INFERENCE.

Anticyclones are centred over Scandinavia and from France to Germany. A depression is centred off Southwest Iceland and an associated trough is moving northwards over Scotland. Weather will be cloudy with slight rain or drizzle in Western and Northern districts but in South, Central and Eastern England it will be fair, rather warm and close.

FURTHER OUTLOOK.

Fair and warm over most of England and Wales; occasional rain in the West and North.

1000 G.M.T. G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.

Forecasts issued at



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935

52°  
+16  
F

59°  
+6  
F

59°  
+0  
F

59°  
+2  
F

59°  
+2  
F

59°  
+2  
F

59°  
+2  
F

59°  
+2  
F

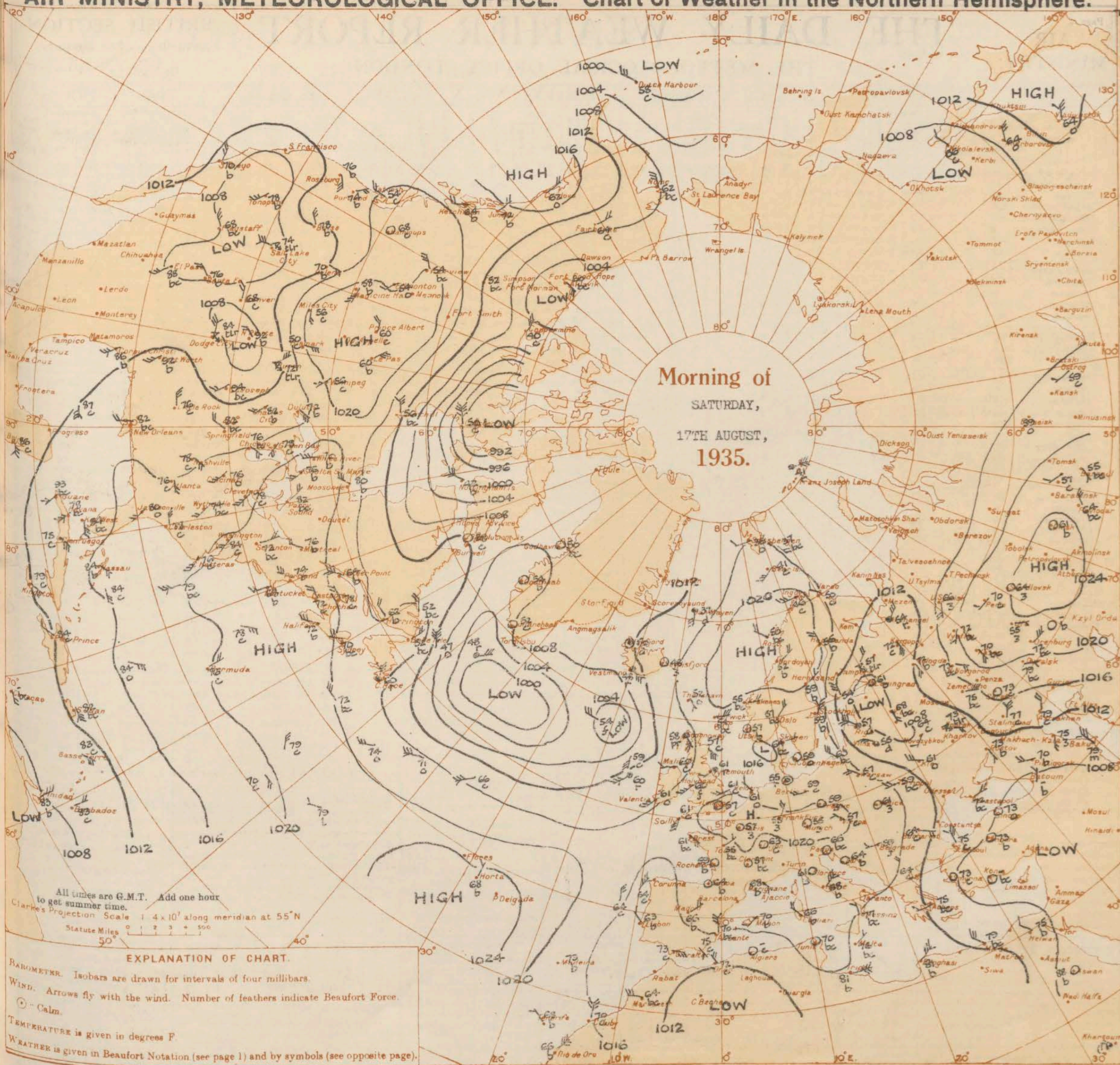
59°  
+2  
F

59°  
+2  
F

59°  
+2  
F

59°  
+2  
F

59°  
+2  
F



D.Sc., F.R.S.  
Director



AIR  
MINISTRY.

# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Saturday, 17th August.

No. 26931.

OBSERVATIONS at 1 hr. G.M.T. 17th August.															OBSERVATIONS at 7 hr. G.M.T. 17th August.															PAST 24 HOURS.									
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visiblity 0-9	Cloud.			Barom. at M.S.L. (1)	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visiblity 0-9	Cloud.			State of Ground.	Sea. 0-9	TEMPERATURE.			RAINFALL.		SUN-SHINE 16h.							
					Dir.	Force 0-12					Form.	Amount.	Height of Base (feet)			Dir.	Force 0-12					Form.	Amount.	Height of Base (feet)			Max. Day 7h-18h °F.	Min. Night 18h-7h °F.	Min. on Grass °F.	Day 7h-18h mm.	Night 18h-7h mm.								
																																	Low.	Med.	High.	Low.	Med.	High.	Low.
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	1020.1	+18	-	0	c	59	85	6	-	7	7	0	7.8	-	0	*	71	53	45	Tr	-	2.4					
	Croydon	217	1020.2	-2	SW	1	bc	59	85	8	-	4	1019.9	+2	-	0	c	57	95	6	-	7	9	0	7.8	-	0	*	71	53	49	Tr	-	2.4					
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	1020.1	0	-	0	c	56	85	6	-	3	2	0	9	-	0	*	74	48	38	-	-	1.8					
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	1020.0	+2	-	0	c	55	95	6	5	7	-	7.8	9+	4000	1	*	69	53	49	-	-	0.1					
	Calshot (St. Mary's)	8	*	*	*	*	*	*	*	*	*	*	1020.3	+2	-	0	c	59	95	7	5	7	-	4.6	7.8	5700	0	0	69	54	50	-	-	0.9					
	Lympne	346	1020.7	-2	NNW	2	bc	59	85	8	5	-	1	1020.1	0	NNW	2	c	59	85	8	5	-	9	9	5700	1	0	69	57	56	0.3	-	1.3					
	Manston	142	*	*	*	*	*	*	*	*	*	*	1019.4	0	SW	2	c	62	85	7	5	-	-	9	9	5700	0	*	70	58	54	-	-	2.6					
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	1019.9	0	W	1	c	62	95	5	7	-	-	9	9	4000	0	*	73	60	53	Tr	-	3.1					
	Felixstowe	16	*	*	*	*	*	*	*	*	*	*	1019.2	0	WNW	2	c	63	75	6	-	3	-	0	9+	-	0	0	71	61	58	-	-	6.2					
	Gorleston	5	1019.7	-4	-	0	bc	60	85	6	-	3	1018.5	-4	WSW	2	c	61	85	6	5	-	-	9	9	4000	0	2	70	58	57	-	-	6.9					
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	1018.9	0	W	1	c	64	75	6	-	3	-	0	9	-	0	*	75	59	57	-	-	5.4					
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	1018.8	0	W'S	2	c	61	85	6	5	3	2	4.6	7.8	4000	0	*	74	57	56	-	-	1.7					
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	1019.4	0	SW	2	c	59	85	8	5	7	8	4.6	9+	4000	0	*	71	56	53	-	-	1.0					
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	1019.8	-2	SW	2	c	59	85	6	5	7	-	4.6	9+	4000	0	*	73	54	46	Tr	-	*					
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	1018.9	-6	SSW	2	c	62	85	7	5	9	-	2.3	7.8	5700	0	*	71	58	54	-	-	2.2					
5	Portland Bill	32	1020.2	-4	WNW	2	c	61	95	8	4	-	7.8	7.8	2500	1020.2	-2	WSW	2	c	61	85	8	4	-	10	10	2500	0	2	64	59	*	-	*				
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	1019.7	0	E	1	bc	55	95	6	5	3	2	1	4.6	4000	0	0	69	54	52	0.1	-	6.9					
	The Lizard	240	1010.9	-2	S'W	1	bc	58	95	8	7	-	2.3	2.3	4000	1019.3	-2	S'E	1	bc	60	95	8	7	3	1	2.3	4.6	4000	0	2	67	56	*	-	*			
	Scilly (St. Mary's)	163	1020.3	-2	SW	2	c	61	95	8	8	-	3+	9+	2500	1019.1	0	S'W	3	c	61	95	8	7	-	2.3	9+	2500	0	1	70	60	*	-	6.2				
	Guernsey	175	1021.3	-2	0	bc	56	95	9	-	1	-	0	4.6	1021.0	+4	-	0	bc	60	95	8	1	3	1	4.6	2500	0	1	69	56	50	-	-	11.9				
6	Pembroke	142	1019.0	0	SW	3	id.	60	95	6	5	-	10	10	1500	1017.1	-2	SW	3	c/r	60	95	7	5	3	-	7.8	9	800	1	2	62	59	*	6	5	0.9		
7	Holyhead	26	1017.5	-6	S'E	3	dd.	60	95	4	5	-	10	10	220	1016.6	+4	SSW	3	f	60	95	3	-	-	10	10	-	1	2	66	59	58	Tr	1	1.1			
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	1018.0	-2	SE	1	id.	60	85	6	5	7	-	9	9+	4000	1	*	74	58	56	-	0.1	1.3					
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	1018.5	0	SSW	1	c	59	95	5	5	7	-	2.3	9+	4000	0	*	70	58	56	-	Tr	0.5					
10	Spurn Head	29	1018.5	-2	-	0	c	62	95	7	5	2	-	4.6	9+	2500	1018.2	0	NNW	2	c	62	95	5	5	2	-	4.6	9+	800	0	1	69	58	*	-	6.2		
	Catterick	175	*	*	*	*	*	*	*	*	*	*	1018.0	0	S	1	c	60	95	6	5	7	-	7.8	9+	4000	0	*	68	59	57	0.5	-	0.0					
	Tynemouth	100	1018.3	0	W	1	0	62	95	7	5	-	10	10	1500	1018.0	0	SW	1	rr	61	95	4	6	-	10	10	1500	1	1	63	60	58	5	Tr	*			
11	Inchkeith	190	1017.5	-2	NE	2	5	55	95	2	5	-	10	10	<150	1017.2	-2	E	1	F+	56	95	2	-	-	10	10	-	1	1	57	54	54	10	3	0.0			
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	1017.5	-2	E	2	om	56	95	4	5	-	-	10	10	22.3	1	*	63	55	55	0.4	1	0.2					
12	Renfrew (Abbots I.)	19	*	*	*	*	*	*	*	*	*	*	1016.1	-4	ENE	1	o/r	59	95	4	5	-	-	10	10	800	1	*	70	58	58	3	2	0.7					
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	1016.8	-4	SW'S	3	dd	58	95	5	5	-	-	10	10	4150	1	*	63	57	57	6	2	0.2					
	Point of Ayre	30	1017.5	0	W	1	rr	62	95	7	5	-	10	10	450	1016.3	-4	SW	3	0	60	95	7	5	-	10	10	450	1	1	71	59	*	-	1	1.0			
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	1014.0	0	SSW	3	c	60	95	7	5	-	-	9+	9+	2500	1	2	64	58	57	3	2	0.1					
13B	Stornoway	80	1015.9	-2	SSW	1	pr	58	95	8	5	-	7.8	10	1500	1014.9	-2	SE	2	pr	58	95	6	5	-	7.8	10	800	1	1	62	56	*	-	1	3.5			
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	1016.8	-4	S	2	c	55	95	7	5	6	-	7.8	10	2500	1	*	62	54	53	-	0.3	0.3					
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	1018.7	+2	SE	3	c	57	95	6	5	3	-	7.8	3	1500	0	1	63	54	51	-	-	9.0					
	Wick	81	1018.5	-2	SE	3	bc	54	95	8	5	-	2.3	2.3	1500	1017.5	-4	SE	4	c	55	95	8	5	1	-	4.6	7.8	1500	1	2	58	53	*	-	*			
16	Lerwick	156	1020.7	+6	-	0	c	54	85	6	5	-	7.8	7.8	1500	1020.1	+2	E	3	bc	54	85	6	5	-	8	2.3	4.6	1500	0	*	57	50	*	-	7.1			
17	Blacksod Point	18	1015.2	0	W	2	c	60	95	7	5	-	10	10	800	1015.1	-4	S	2	c	60	95	7	5	-	10	10	800	1	2	63	60	*	1	0.3	*			
18	Malin Head	52	1014.6	-2	S'W	2	c	59	95	7	8	-	3	7.8	7.8	1500	1014.4	+4	W	1	c	62	95	8	8	-	9+	9+	1500	1	0	65	57	*	1	5	0.2		
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	1015.4	+2	SSW	2	id.	61	95	8	5	2	-	9+	10	100	1	*	71	61	60	0.2	1	1.1					
19	Birr Castle	173	*	*	*	*	*	*	*	*	*	*	1015.7	+2	S	1	c	59	95	8	5	3	-	7.8	9+	2500	1	*	72	59	54	7	7	1.5					
20	Valentia Obay.†	30	1016.3	0	SSW	2	5	61	95	3	*	*	1015.8	0	SW'S	3	c/r	61	95	6	5	-	-	10	10	800	1	2	66	61	60	0.1	3	0.0					
	Roche's Point	22	*	*	*	*	*	*	*	*	*	*	1016.4	-4	S	1	id.	61	95	6	5	-	-	10	1														



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Sunday, 18th August, 1935.

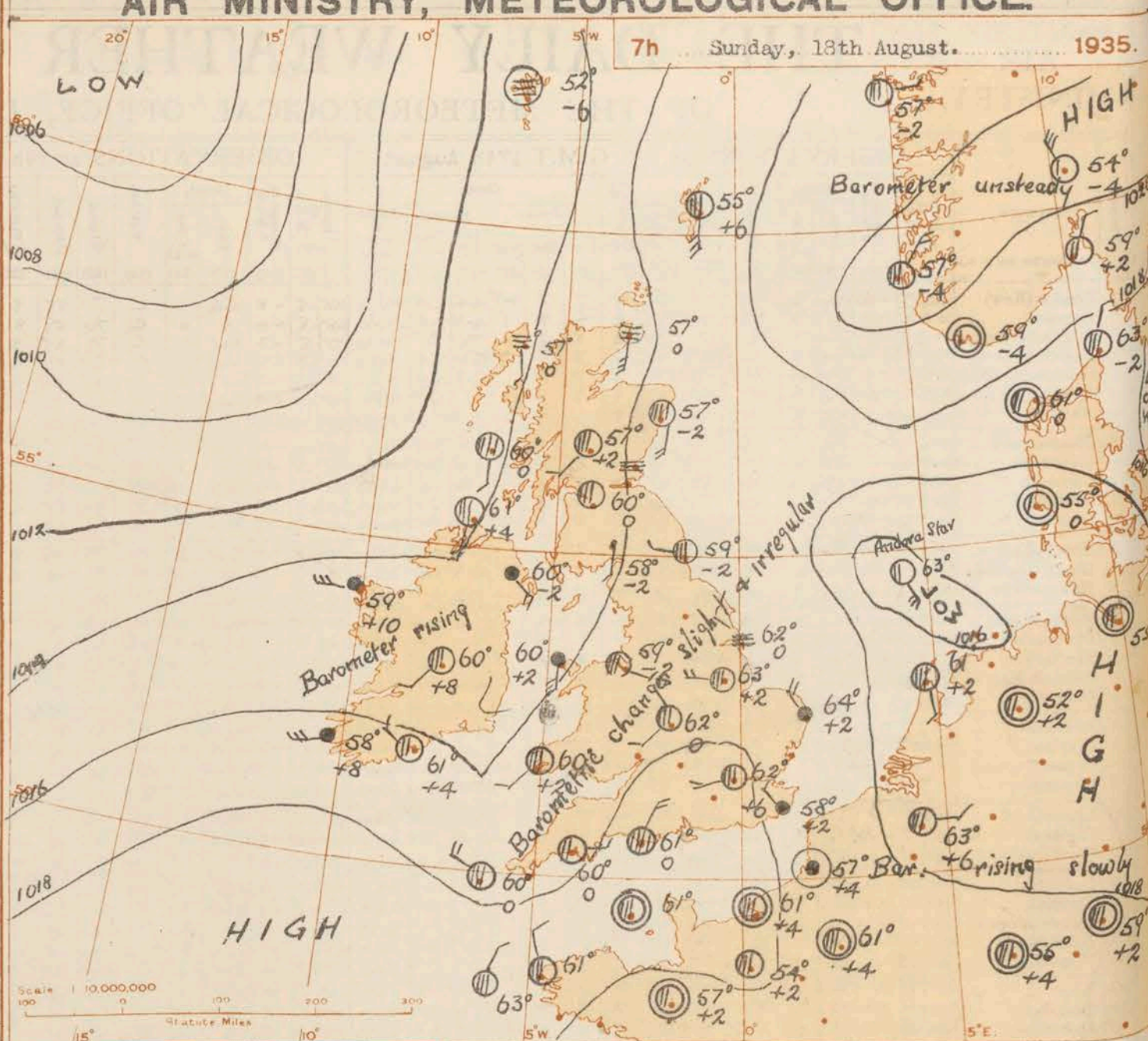
No. 26932.

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 17th August.														OBSERVATIONS at 18h. G.M.T. 17th August.														PAST 24 HOURS.																																																																																																																																																																																																																																																																																																																									
		Barom. at M.S.L. mb.	Change in 8 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-6	Cloud.			Height of Base (feet)	Barom. at M.S.L. mb.	Change in 8 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-6	Cloud.			Height of Base (feet)	State of Ground. 0-6	Sea. 0-6	WEATHER.																																																																																																																																																																																																																																																																																																																											
				Dir.	Force					Low	Med.	High				Low 0-10	Total 0-10					Low 0-10	Total 0-10	Height 0-10				Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0-10	Total 0-10	Low 0-10	Total 0-10	Height 0



DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h-16h.	Max. 16h-17h.	Night. 17h-16h.	Day. 9h-17h.	Sunrise to 17h.	Sunset to 16h.
1	Tunbridge W.	bc	bcc	52	73	-	-	2.8	1.8
	Bournemouth	ocbc	bccbc	52	75	-	-	5.0	3.9
	Ventnor	oc	b	51	70	-	-	6.2	2.8
	Southsea	ocbc	b	56	75	-	-	4.4	1.3
	Bognor Regis	bccbc	b	55	70	-	-	4.6	4.2
	Littlehampton	cbe	b	51	70	-	-	4.5	4.3
	Worthing	c	bcc	53	71	-	-	5.9	2.4
	Brighton	cbe	b	53	70	-	-	5.1	3.8
	Eastbourne	ocbc	bcc	54	72	-	-	6.5	3.2
	Hastings	cbe	bcc	57	70	-	-	4.3	3.2
	Folkestone	bcc	b	60	71	-	-	3.8	1.7
	Dover	bcc	bcc	59	70	-	-	4.3	4.7
2	Deal	cbe	bcc	57	75	-	-	3.2	2.4
	Ramsgate	cbe	bcc	59	73	-	-	2.6	2.2
	Margate	cbe	bcc	59	74	-	-	3.6	2.8
	Southend	bcc	bcc	60	79	-	-	6.4	3.1
	Maldon	cb	bcc	58	77	-	-	4.6	2.8
	Clacton-on-Sea	bcc	co	58	73	-	-	4.3	4.7
	Dovercourt	bcc	b	59	74	-	-	3.4	6.4
	Lowestoft	cbe	b	57	72	-	0.4	0.4	6.3
	Skegness	omobc	bcc	60	72	-	-	0.9	3.2
	Mablethorpe	bcc	bcc	60	71	-	-	2.0	7.3
	Cleethorpe	cmo	c	60	69	-	-	0.5	4.6
3	Leamington S.	b	bcc	55	75	-	-	3.7	0.1
	Cheltenham	bcc	bcc	57	76	-	-	3.2	4.0
5	Bath	bcb	bcc	59	75	Trace	-	4.6	3.8
	Weymouth	cb	bcc	58	71	-	-	4.6	7.3
	Jersey	b	b	53	75	-	-	6.3	13.2
	Torquay	b	bcc	55	67	Trace	-	5.0	7.4
	Penzance	c	bcc	58	67	-	0.4	0.7	5.6
	St. Ives	c	c	58	68	-	-	0.1	2.0
	Bude	c	c	53	63	Trace	-	3.1	0.9
	Ilfracombe	cbe	bcc	58	70	-	-	4.8	0.8
8	Aberystwyth	cod	b	62	66	Trace	1	0.0	0.3
	Llandudno	cib	cb	59	67	0.1	3	0.4	1.6
	Colwyn Bay	c	cb	60	71	4	-	0.5	3.4
	Rhyl	cib	cb	60	69	1	0.4	0.3	3.2
9	Wallsay	bcc	cb	61	70	Trace	Trace	0.6	0.3
	Southport	ocb	cb	60	72	-	Trace	0.5	1.7
	Blackpool	c	cb	60	72	0.3	Trace	1.3	3.6
	Morecambe	mebec	bcc	60	69	0.3	-	0.7	1.3
10	Ilkley	c	c	57	72	-	-	0.0	1.6
	Harrogate	c	cb	55	72	-	6	0.6	0.1
	Berwick-on-T.	ofo	ofo	57	60	12	5	0.8	0.0
	Dunbar	cib	cb	55	63	5	Trace	0.4	0.0
	Troon	cobc	cb	60	68	0.3	1	1.5	0.7
	Douglas	cib	cb	58	63	1	0.5	0.0	1.2

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h-9h. ‡ Min. Temp. 17h-9h.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 18th August, 1935.
1 S.E. England	Light variable winds; mainly cloudy with occasional slight rain but some bright intervals; average temperature.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Light southerly winds veering southwest or west, cloudy; occasional rain; fog locally on coast and on hills; average temperature.
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	
10 N.E. England	Light variable winds, becoming light or moderate southerly this evening, cloudy, with occasional rain, but some bright intervals today; average temperature.
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	Light southerly wind veering to West later, cloudy, occasional rain; coastal fog at first; average temperature.
13 { A.W. Scotland B.N.W. Scotland	
14 Mid Scotland	Light or moderate southerly wind, cloudy, occasional rain; fog on hills and locally on coast; average temperature.
15 N.E. Scotland	
16 Orkney and Shetland	
17 N.W. Ireland	
18 N.E. Ireland	Light or moderate westerly wind, backing to southwest later; cloudy, occasional rain; average temperature.
19 S.E. Ireland	
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol.

TEMPERATURE is given in degrees F.

WEATHER SYMBOLS: ☉ Clear sky ☉ Sky less than 1/8 clouded ☉ Sky 1/8 to 1/4 clouded ☉ Sky 1/4 to 1/2 clouded ☉ Overcast sky ☉ Rain falling ☉ Snow ☉ Sleet ☉ Hail ☉ Fog ☉ Mist ☉ Thunder ☉ Thunderstorm ☉ Slight haze

SEA DISTURBANCE: ~~~~~ Rough ~~~~~ High

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

A ridge of high pressure lies over the English Channel, while shallow depressions cover the North Atlantic. Weather will be cloudy in all districts, with local rain.

## FURTHER OUTLOOK.

Cloudy with occasional rain.

B & V Oddie

Forecasts issued at 1100 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

HIGH

54°  
-4

59°  
+2

63°  
-2

51°  
0

55°  
0

53°  
0

H

2°  
1

G

H

slowly

59°  
+2

51°  
0

53°  
0

55°  
0

57°  
0

59°  
0

61°  
0

63°  
0

65°  
0

67°  
0

69°  
0

71°  
0

73°  
0

75°  
0

77°  
0

79°  
0

81°  
0

Calm is indicated by a circle with a dot.

to is clouded.

feet

▲ Hail

temperature

1

2

3

4

5

6

7

8

Morning of  
SUNDAY  
18th AUGUST,  
1935.

All times are G.M.T. Add one hour to get summer time.  
Clarke's Projection Scale 1:4 x 10<sup>7</sup> along meridian at 55°N  
Statute Miles 0 1 2 3 4 500

## EXPLANATION OF CHART.

BAROMETER. Isobars are drawn for intervals of four millibars.  
WIND. Arrows fly with the wind. Number of feathers indicate Beaufort Force.  
☉ - Calm.  
TEMPERATURE is given in degrees F.  
WEATHER is given in Beaufort Notation (see page 1) and by symbols (see opposite page).

Sc. F.R.S.  
Director.



AIR  
MINISTRY.THE DAILY WEATHER REPORT  
OF THE METEOROLOGICAL OFFICE, LONDON.BRITISH SECTION  
Sunday, 18th August, 1935.  
No. 26932.

OBSERVATIONS at 1 hr. G.M.T. 18th August.														OBSERVATIONS at 7 hr. G.M.T. 18th August.														PAST 24 HOURS.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at station.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %.	Visibility.	Cloud.					Barom. at station.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %.	Visibility.	Cloud.					State of ground.	Sea.	TEMPERATURE.			RAINFALL.		Sun-shine.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
					Dir.	Force.					Low.	Med.	High.	Low.	Total.			Dir.	Force.					Low.	Med.	High.	Low.	Total.			Dir.	Force.	Low.	Med.	High.		Low.	Total.	Dir.	Force.	Low.	Med.	High.	Day 7h-18h.	Night 18h-7h.	17h.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
																																															0-12	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

DISTRICT.	STATIONS.  (For heights see p. 4.)	OBSERVATIONS at 13h. G.M.T. 18th August.													OBSERVATIONS at 18h. G.M.T. 18th August.													PAST 24 HOURS.										
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					State of Ground.	Sea.	WEATHER.								
				Direc.	Force					Form.	Amount.	Height of Base (feet)	Direc.	Force			Form.	Amount.					Height of Base (feet)	7h.—18h. 18h.	18h.—18h. 18h.	18h. 18h. 1h. 19h.	1h.—7h. 19h.											
																														Low	Med.	High	Low	Total	Low	Total	Low	Total
(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)	(27)	(28)	(29)	(30)					
1	London (Kew)	1018.4	-2	W	3	c	69	55	7	5	7	-	4-6	3	4000	1017.5	-6	SW	2	c	70	65	8	1	3	6	7	7-8	4000	0	*	cir	c	c	bcm			
	Croydon	1017.9	-4	W	2	c	70	55	8	8	7	-	4-6	2	4000	1017.2	-2	SW	2	c	67	65	8	1	7	7	7-8	4000	0	*	c	c	c	bcm				
	S. Farnborough	1018.5	-2	SW	2	c/pr	67	65	8	5	2	-	4-6	2	2500	1017.3	-4	SE	1	c/pr	64	65	7	5	3	-	4-6	7-8	4000	1	*	cir	c	c	bcm			
	Boscombe Down	1018.5	-2	SW	1	c	66	65	8	5	1	-	7-8	10	1500	1017.3	0	SW	1	c	67	65	8	5	5	-	4-6	4-6	4000	1	*	cir	c	c	bcm			
	Calshot (Stmntn.)	1018.8	-2	E	1	c	67	65	8	8	7	-	4-6	7-8	2500	1017.8	-2	SW	3	c	67	75	8	2	7	1	7-8	2500	0	*	cir	c	c	bcm				
	Lympe	1018.7	-6	W	2	c	68	75	7	8	7	-	4-6	10	2500	1018.0	-4	SW	2	c	66	75	7	5	3	-	7-8	2500	1	*	cir	c	c	bcm				
	Manston	1017.8	-6	W	1	c	70	65	7	8	3	-	4-6	2	4000	1017.5	0	SE	2	c	64	85	7	5	-	-	2	2	5700	1	*	cir	c	c	bcm			
2	Shoeburyness	1017.8	-4	S	1	c	69	75	6	5	2	-	4-6	9	4000	1017.3	-4	SW	2	c	63	65	7	5	4	-	4-6	7-8	4000	0	*	cir	c	c	bcm			
	Felixstowe	1017.6	-4	SE	2	c	70	65	7	5	2	-	4-6	7-8	5700	1016.9	-2	SE	2	c	66	85	7	8	3	-	4-6	7-8	4000	0	1	cir	c	c	bcm			
	Gorleston	1017.2	0	SE	2	c	64	85	6	5	-	-	9	9	2500	1017.4	+2	SE	2	c	67	85	6	5	3	-	4-6	4-6	2500	1	2	cir	c	c	bcm			
	Mildenhall	1017.0	-6	SW	2	c	72	55	8	8	-	-	3	3	4000	1016.3	0	SE	2	c	69	65	8	8	-	-	9	9	4000	0	*	cir	c	c	bcm			
	Cranwell	1016.8	-6	SW	2	c	74	55	7	8	-	-	7-8	7-8	4000	1016.6	+6	E	2	c	64	85	6	9	-	-	9	9	1500	1	*	cir	c	c	bcm			
3	Birmingham	1017.8	0	SW	2	c	67	65	8	8	7	-	7-8	9	4000	1016.3	-6	SW	3	c	71	55	8	1	7	-	2-3	4-6	4000	0	*	cir	c	c	bcm			
	Upper Heyford	1018.1	-2	W	3	c	70	55	8	7	7	-	4-6	7-8	2500	1017.0	-8	SW	3	c	68	75	7	7	7	-	4-6	7-8	2500	0	*	cir	c	c	bcm			
4	Ross-on-Wye	1017.4	0	SW	2	c	67	75	7	1	3	-	7-8	2	2500	1016.0	-6	SW	3	c	70	65	7	2	-	-	2-3	2-3	4000	0	*	cir	c	c	bcm			
5	Portland Bill	1018.7	0	S	2	c	67	85	8	4	4	-	4-6	7-8	2500	1018.0	-6	SW	2	c	63	85	8	4	4	-	7-8	10	2500	1	2	cir	c	c	bcm			
	Plymouth	1018.3	0	SE	2	c	64	85	6	8	3	-	7-8	9	1500	1017.7	-2	SW	1	c	65	85	8	8	7	-	7-8	9	1500	0	0	cir	c	c	bcm			
	The Lizard	1018.6	+6	W	2	c	67	85	8	6	6	-	4-6	4-6	2500	1018.6	0	W	2	c	63	85	8	8	5	-	4-6	7-8	2500	0	1	cir	c	c	bcm			
	Seilly (St. Mary's)	1019.0	+4	W	2	c	70	75	8	8	-	-	7-8	7-8	2500	1019.1	0	NW	2	c	65	85	8	4	6	3	-	2-3	4-6	2500	1	1	cir	c	c	bcm		
	Guernsey	1018.7	0	SE	1	c	67	75	8	8	-	-	4-6	4-6	2500	1018.3	0	NW	2	c	67	65	7	1	8	-	4-6	4-6	4000	0	1	cir	c	c	bcm			
6	Pembroke	1016.5	0	SW	2	c/pr	64	35	7	8	7	-	4-6	9	2500	1017.0	-4	W	1	c	61	85	8	2	6	-	2-3	9	2500	1	2	cir	c	c	bcm			
7	Holyhead	1016.5	+10	SW	3	c	62	35	7	5	-	-	10	10	450	1016.2	0	SW	2	c	62	35	8	5	-	-	4-6	7-8	220	1	2	cir	c	c	bcm			
	Chester (Sealand)	1016.9	0	SW	2	c	70	65	7	2	7	-	1-3	7-8	4000	1016.3	0	W	3	c	68	75	7	8	4	-	4-6	4-6	4000	1	*	cir	c	c	bcm			
8	Manchester	1016.6	-6	SW	2	c	73	55	8	8	4	-	4-6	7-8	2500	1015.7	-6	-	0	c	69	75	8	8	2	-	2-3	4-6	2500	1	*	cir	c	c	bcm			
10	Spurn Head	1017.0	0	SW	3	c	67	75	6	3	7	-	4-6	7-8	2500	1015.9	-4	SE	3	c	64	75	7	8	7	-	4-6	7-8	2500	0	2	cir	c	c	bcm			
	Catterick	1016.0	-4	SW	2	c	71	65	8	8	7	-	7-8	9	4000	1015.3	+2	W	3	c/pr	65	75	8	8	7	-	7-8	9	2500	0	*	cir	c	c	bcm			
	Tynemouth	1016.2	0	SE	2	c	65	85	5	8	-	-	4-6	7-8	1500	1015.9	-4	SE	2	c	61	35	6	8	-	-	4-6	4-6	4000	1	1	cir	c	c	bcm			
11	Inchkeith	1016.2	0	E	2	c	60	35	8	8	3	-	4-6	7-8	1500	1015.3	-10	E	2	c	62	85	8	5	8	-	7-8	9	1500	0	1	cir	c	c	bcm			
	Leuchars	1016.0	-2	E	3	c	62	75	7	8	4	-	1	2-3	2500	1014.7	-4	SSW	2	c	67	75	8	8	4	-	7-8	7-8	4000	0	*	cir	c	c	bcm			
12	Rentrew (Abbots L.)	1015.2	0	SW	2	c	66	85	5	3	-	-	10	10	1500	1014.3	-2	SW	3	c	67	75	8	8	7	-	4-6	7-8	2500	1	*	cir	c	c	bcm			
	Eskdalemuir	1016.1	+2	SW	3	c/pr	63	35	8	5	-	-	9	9	800	1014.6	-4	SW	2	c	66	85	3	8	-	-	2-3	2-3	2500	1	*	cir	c	c	bcm			
	Point of Ayre	1016.3	+4	-	0	c	61	35	3	5	-	-	7-8	9	1500	1014.8	-4	-	0	c	62	85	3	4	-	-	2-3	4-6	4000	1	0	cir	c	c	bcm			
13A	Tiree	1014.6	+4	SW	1	c	65	85	7	5	3	-	4-6	7-8	2500	1014.5	0	SW	2	c	62	35	7	5	-	-	9	9	2500	0	1	cir	c	c	bcm			
13B	Stornoway	1018.2	+4	SW	2	c	62	85	7	8	7	-	4-6	9	1500	1013.8	0	SW	2	c	62	85	7	8	7	-	7-8	9	1500	1	1	cir	c	c	bcm			
15	Dalwhinnie	-	-	W	2	c	64	75	8	4	6	-	4-6	10	2500	-	0	W	2	c	65	75	8	4	6	-	4-6	10	2500	0	*	cir	c	c	bcm			
	Aberdeen	1015.7	0	SE	2	c	69	65	8	2	3	-	1	1	4000	1014.6	-2	SW	3	c	62	85	7	-	3	-	0	2-3	-	0	1	cir	c	c	bcm			
	Wick	1014.9	0	S	2	c	60	35	7	6	-	-	4-6	7-8	1500	1013.0	-2	SW	1	c	60	35	7	5	1	-	4-6	7-8	1500	0	2	cir	c	c	bcm			
16	Lerwick	1016.9	-8	S	4	c	56	35	7	5	2	-	7-8	10	800	1015.0	-8	S	4	c	56	35	3	-	-	-	10	10	550	0	*	cir	c	c	bcm			
17	Blacksod Point	1016.4	+8	W	2	c	60	85	8	5	-	-	10	10	1500	1016.5	+2	W	3	c	60	85	3	5	-	-	9	9	1500	1	2	cir	c	c	bcm			
18	Malin Head	1015.1	+12	W	2	c	62	35	7	8	3	-	9	9	800	1015.2	+4	SW	3	c	59	35	7	8	-	-	9	9	800	0	0	cir	c	c	bcm			
	Aldergrove	1015.3	+3	SW	2	c	68	75	3	8	3	-	9	9	1500	1014.6	+2	SW	2	c	68	75	8	4	9	4	2-3	4-6	4000	0	*	cir	c	c	bcm			
19	Birr Castle	1016.8	+8	SW	1	c	64	85	8	6	1	-	7-8	9	2500	1017.1	0	SW	2	c	65	75	8	5	3	8	4-6	9	2500	1	*	cir	c	c	bcm			
20	Valentia Obsy.†	1019.0	+10	W	2	c	61	85	8	5	-	-	9	9	800	1019.1	+2	-	0	c/pr	58	35	9	5	2	-	7-8	10	800	0	1	cir	c	c	bcm			
	Roches Point	1017.2	+6	SW	1	c	67	85	3	8	-	-	9	4-6	7-8	1500	1016.9	+2	SW	2	c	65	85	8	7	-	9	4-6	4-6	2500	0	2	cir	c	c	bcm		

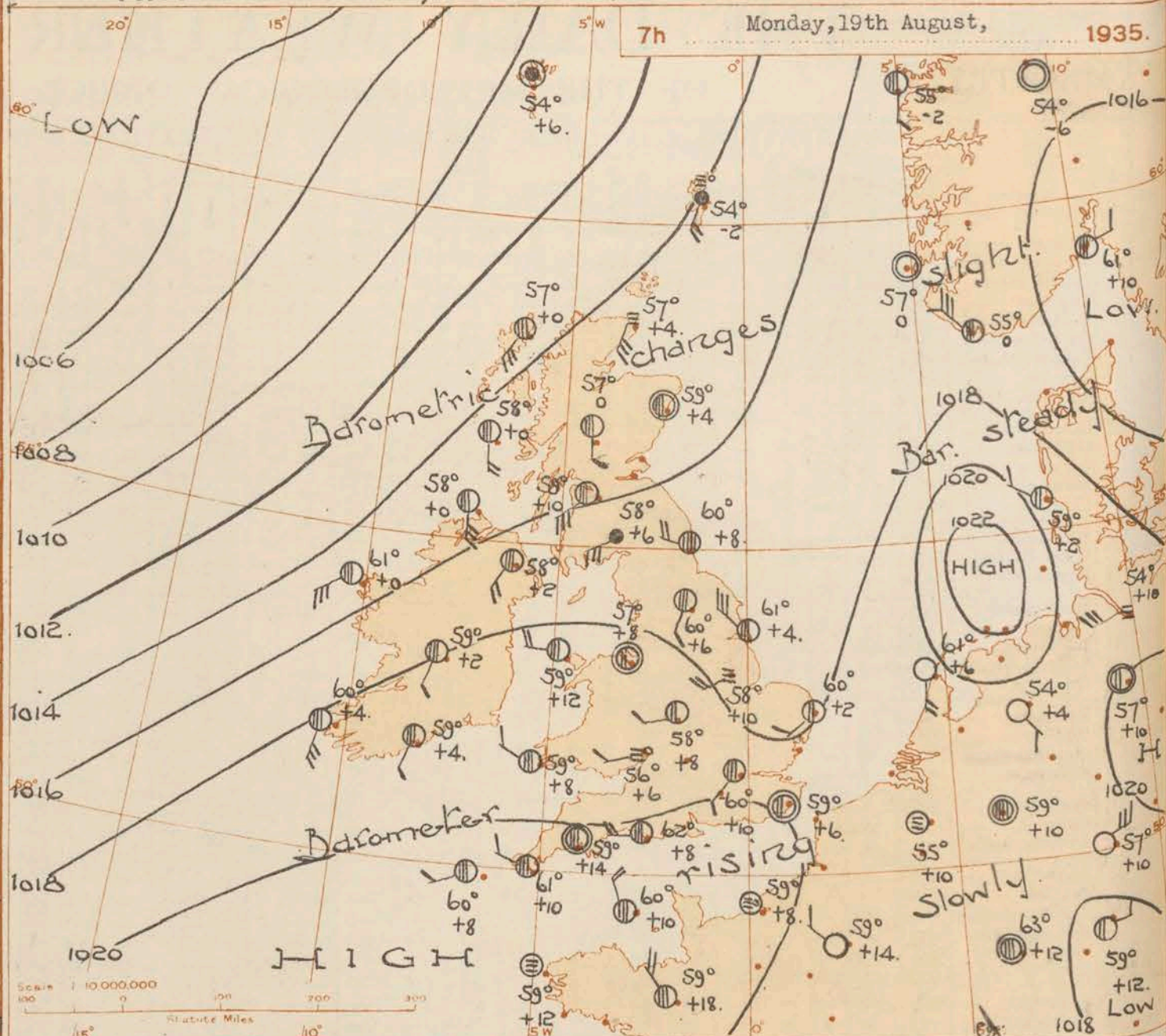


# REPORTS from HEALTH RESORTS for 18th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 12h.	Max. 12h. to 17h.	Night. 17h. to 9h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunrise to Sunset.
1	Tunbridge W.	e bc	bc	52	68	-	Trace	0.0	2.8
	Bournemouth	bc bc	bc bc	58	73	1	-	2.8	8.0
	Ventnor	bc bc	bc bc	59	73	1	0.3	5.0	6.3
	Southsea	bc bc	bc bc	60	71	0.2	Trace	1.8	4.8
	Bognor Regis	bc bc	bc bc	59	70	1	0.5	0.7	4.6
	Littlehampton	bc bc	bc bc	59	68	1	0.2	0.5	4.9
	Worthing	bc bc	bc bc	60	68	1	Trace	0.3	6.4
	Brighton	bc bc	bc bc	59	69	1	Trace	0.3	5.1
	Eastbourne	bc bc	bc bc	60	68	1	Trace	0.0	6.5
	Hastings	bc bc	bc bc	58	67	0.5	Trace	0.0	4.3
	Folkestone	bc bc	bc bc	59	68	0.1	Trace	0.0	4.4
	Dover	bc bc	bc bc	63	68	0.2	-	0.1	4.7
2	Deal	bc bc	bc bc	60	73	Trace	-	0.7	4.0
	Ramsgate	bc bc	bc bc	61	68	-	6	1.0	2.6
	Margate	bc bc	bc bc	60	70	Trace	Trace	0.4	3.7
	Southend	bc bc	bc bc	60	73	10	-	0.4	6.8
	Maldon	bc bc	bc bc	60	75	-	-	0.5	4.6
	Clacton-on-Sea	bc bc	bc bc	62	68	-	Trace	1.1	4.3
	Dovercourt	bc bc	bc bc	61	72	-	-	0.3	3.4
	Lowestoft	bc bc	bc bc	61	71	1	Trace	3.4	0.4
	Skegness	bc bc	bc bc	60	72	0.2	-	5.6	0.9
	Mablethorpe	bc bc	bc bc	58	71	-	1	2.8	2.0
	Cleethorpe	bc bc	bc bc	59	69	-	0.4	2.9	0.5
	Leamington S.	bc bc	bc bc	55	73	-	-	5.6	3.9
3	Cheltenham	bc bc	bc bc	59	74	Trace	Trace	1.2	3.2
	Bath	bc bc	bc bc	60	72	0.3	Trace	1.6	4.6
	Weymouth	bc bc	bc bc	58	70	-	-	3.7	4.9
	Jersey	bc bc	bc bc	60	73	-	-	4.7	11.0
	Forquay	bc bc	bc bc	59	69	2	-	1.5	5.0
	Penzance	bc bc	bc bc	60	73	0.2	-	4.6	8.7
	St. Ives	bc bc	bc bc	56	69	-	-	6.1	0.1
	Bude	bc bc	bc bc	59	68	Trace	-	5.0	3.1
	Ilfracombe	bc bc	bc bc	60	68	-	-	4.9	4.8
	Aberystwyth	bc bc	bc bc	59	67	5	Trace	2.3	0.6
	Llandudno	bc bc	bc bc	58	69	2	0.1	1.7	0.9
	Colwyn Bay	bc bc	bc bc	60	69	1	0.1	2.3	0.9
4	Rhyl	bc bc	bc bc	57	69	Trace	0.1	3.0	0.3
	Wallahey	bc bc	bc bc	59	71	Trace	-	5.2	0.6
	Southport	bc bc	bc bc	56	72	3	-	8.9	0.5
	Blackpool	bc bc	bc bc	57	71	-	-	8.5	1.6
	Morecambe	bc bc	bc bc	58	72	Trace	-	7.5	0.8
	Ilkley	bc bc	bc bc	56	75	-	-	6.7	0.3
	Harrogate	bc bc	bc bc	58	74	-	-	4.4	0.6
	Berwick-on-T.	bc bc	bc bc	55	65	0.5	Trace	7.5	0.8
	Dunbar	bc bc	bc bc	53	66	1	Trace	2.8	0.4
	Troon	bc bc	bc bc	60	70	Trace	Trace	4.5	1.5
	Douglas	bc bc	bc bc	57	67	1	0.5	4.4	0.3

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 19th August, 1935.
1 S.E. England	Light westerly breeze; mainly fine apart from a few local showers later today, perhaps with thunder; local morning fog; warm.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	Wind west to southwest, light to moderate; fair; local morning fog; warm or rather warm.
7 North Wales	
8 N.W. England	
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	Wind south, light to moderate; mainly cloudy; slight local drizzle at first; probably more general rain tomorrow; rather warm and close.
13 N.W. Scotland	Wind south, light to moderate, freshening; cloudy with slight local rain at first; general rain by tomorrow; rather warm becoming cooler.
14 Mid Scotland	
15 N.E. Scotland	
16 Orkney and Shetland	Wind south, backing southeast and freshening later; dull; occasional rain at first; continuous rain later; average temperature becoming cooler.
17 N.W. Ireland	
18 N.E. Ireland	Wind southwest light, backing south and freshening later; cloudy; local coastal drizzle at first; general rain spreading from west tomorrow; rather warm becoming cooler.
19 S.E. Ireland	
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: ☉ Clear sky. ☁ Sky less than  $\frac{1}{2}$  clouded. ☂ Sky  $\frac{1}{2}$  to  $\frac{3}{4}$  clouded. ☃ Sky  $\frac{3}{4}$  to  $\frac{5}{8}$  clouded. ☄ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail.  
☁ Fog. ☁ Mist. T Thunder. T Thunderstorm. ☁ Slight haze.  
SEA DISTURBANCE: ~~~~~ Rough. ~~~~~ High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

GENERAL INFERENCE.  
An anticyclone extends from the Azores to Central Europe, while a shallow depression to south-westward of Ireland is moving east. Weather will be fair and warm over most of England apart from a few showers perhaps with local thunder in the eastern counties later today. Slight local rain or drizzle in Western Scotland and Ireland will be followed by more general rain tomorrow with cooler conditions.

FURTHER OUTLOOK.  
Unsettled and cooler in the west and north; doubtful in the South and East.

Forecasts issued at 1015 G.M.T. G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

1016-

61° +10  
LOW

54° +10

57° +10  
H

57° +10  
LOW

59° +12  
LOW

59° +12  
LOW

Calm is indicated by a circle with a dot.

Temperature

uth-  
l be

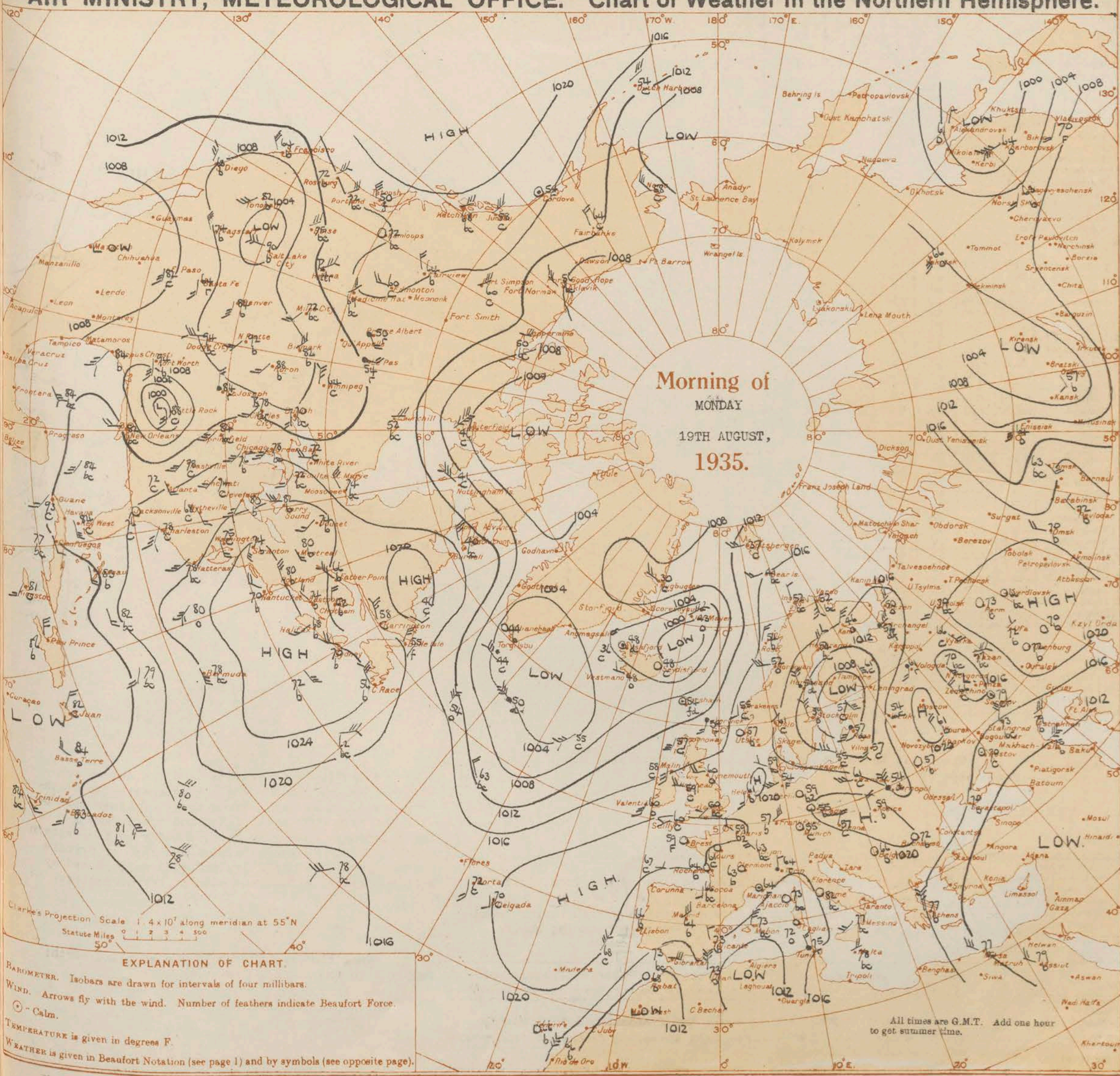
stern  
le by

s.

th;

Sc. F. 8.5

Director



Clarke's Projection Scale 1:4 x 10<sup>7</sup> along meridian at 55°N  
Statute Miles 0 1 2 3 4 500  
50°

## EXPLANATION OF CHART.

- BAROMETER. Isobars are drawn for intervals of four millibars.
- WIND. Arrows fly with the wind. Number of feathers indicate Beaufort Force.
- ☉ - Calm.
- TEMPERATURE is given in degrees F.
- WEATHER is given in Beaufort Notation (see page 1) and by symbols (see opposite page).

All times are G.M.T. Add one hour to get summer time.



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Monday 19th August, 1935

No. 26933

OBSERVATIONS at 1 hr. G.M.T. 19th August,														OBSERVATIONS at 7 hr. G.M.T. 19th August,														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. in mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visiblity 0-9	Cloud.					Barom. at M.S.L. in mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visiblity 0-9	Cloud.					State of ground. 0-9	Sea. 0-9	TEMPERATURE.			RAINFALL.		SUN-SHINE Hrs.		
					Direc.	Force 0-12					Form.	Amount.		Height of Base (feet).	Direc.			Force 0-12	Form.					Amount.		Height of Base (feet).	Max. Day 7h-18h °F.	Min. Night 18h-7h °F.			Min. on Grass °F.	Day 7h-18h mm.	Night 18h-7h mm.					
												Low	Med.											High	Low									Total 0-10	Low		Med.	High
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1019.9	+10	W/S	2	30	59	85	6	5	-	-	10	10	800	0	*	72	57	49	Tr	-	2.0			
	Croydon	217	1018.3	-2	SW	W	bc	57	85	78	5	3	-	2.3	2.3	5700	1019.3	+10	SW/S	1	bc	60	85	7	5	3	1	2-3	4-6	5700	0	*	71	55	51	-	-	1.0
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1020.1	+14	W	1	f	55	85	2	5	-	-	10	10	<150	0	*	70	49	39	0.5	Tr	0.2			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1020.0	+10	-	0	30	53	85	5	5	3	2	2-3	4-6	4000	1	*	72	49	42	Tr	Tr	1.9			
	Calshot (St. Mary's)	8	*	*	*	*	*	*	*	*	*	*	*	1020.2	+12	-	0	bc	57	85	6	5	7	-	2-3	4-6	4000	0	0	72	55	50	0.1	-	3.9			
	Lymington	346	1019.0	+2	NW	N	b	57	85	7	-	3	-	0	1	-	1019.8	+6	-	0	bc	59	85	6	-	-	1	0	2-3	-	0	68	54	48	Tr	-	0.0	
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1019.8	+8	SSW	2	bc	60	85	7	5	4	2	Tr	4-6	5700	0	*	71	55	51	5	-	0.0			
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1019.5	+12	W/S	1	bc	61	85	6	-	5	-	0	4-6	-	0	*	71	57	49	-	-	0.2			
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1019.0	+10	-	0	30	61	85	5	-	7	6	0	7-8	-	0	0	70	57	53	-	-	0.3			
	Gorleston	5	1017.6	-2	-	0	bc	61	95	6	2	6	-	2.3	4.6	2500	1017.8	+2	SW	1	bc	60	85	6	-	5	1	0	4-6	-	0	68	57	57	4	-	3.1	
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1018.4	+8	WSW	1	30	61	85	6	-	5	-	0	7-8	-	1	*	75	55	53	-	4	2.2			
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1018.7	+10	W/S	2	cf	58	85	3	-	3	-	0	7-8	-	1	*	78	57	55	7	1	5.1			
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1019.3	+8	WSW	1	bc	58	85	7	-	3	1	0	4-6	-	0	*	73	55	49	Tr	-	6.7			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1019.7	+10	SW	2	30	56	85	5	5	7	-	7-8	9	1500	0	*	70	51	45	-	Tr	-	*		
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1019.1	+6	WSW	1	m	56	85	4	5	3	5	1	7-8	4000	0	*	72	51	45	Tr	-	4.1			
5	Portland Bill	32	1018.8	0	NW	2	c	61	95	7	4	4	-	4.6	7.8	2500	1020.0	+8	W	2	c	62	85	8	4	4	-	7-8	10	2500	0	2	68	60	*	Tr	-	*
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1020.4	+14	-	0	30	59	85	6	5	-	-	3+	3+	1500	0	0	68	57	51	0.4	Tr	-	3.0		
	The Lizard	240	1020.0	0	NW	2	c	58	85	8	4	-	9	9	2500	1020.7	+10	WNW	1	c	61	85	8	4	2	-	9	10	2500	0	1	71	57	*	Tr	-	*	
	Scilly (St. Mary's)	163	1020.1	-2	NW	2	c	59	85	8	5	5	-	4.6	7.8	2500	1021.2	+8	WSW	1	c	60	85	8	5	-	-	3+	3+	2500	0	1	70	58	*	0.3	-	5.2
	Guernsey	175	1019.4	0	WNW	2	bc	60	85	8	1	8	-	2.3	4.6	2500	1020.5	+10	WNW	2	c	60	85	8	8	-	-	7-8	7-8	2500	0	1	71	60	56	-	-	6.0
6	Pembroke	142	1017.3	0	NW	2	c	60	85	7	5	-	9+	9+	2500	1018.8	+8	NW	1	c	59	85	7	8	7	-	2-3	7-8	4000	1	1	66	58	*	0.4	Tr	2.4	
7	Holyhead	26	1017.4	+4	SSW	3	0	60	85	5	5	-	10	10	220	1018.2	+12	W	2	c	59	85	7	5	3	-	7-8	9	4000	1	1	66	57	56	0.5	-	4.8	
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1018.4	+8	-	0	30	57	85	6	5	7	6	Tr	4-6	4000	1	*	73	53	48	16	1	2.6			
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1018.2	+8	-	0	df	59	85	2	5	-	-	10	10	<150	1	*	74	54	49	1	Tr	5.2			
10	Spurn Head	29	1016.3	0	SW	2	c	61	95	7	5	7	-	7.8	9	2500	1017.5	+4	WNW	3	c	61	95	6	5	7	-	4-6	7-8	1500	0	2	69	60	*	Tr	-	4.6
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	1017.0	+6	SSW	1	c	60	95	8	5	3	-	4-6	9	2500	0	*	75	53	47	Tr	Tr	5.3			
	Tynemouth	100	1016.3	-2	W	2	c	60	95	7	4	-	7.8	7.8	1500	1016.5	+8	W	2	0	60	95	6	6	-	-	10	10	1500	1	1	66	59	56	-	-	*	
11	Inchkeith	190	1015.6	+2	SW	3	c	60	95	7	5	3	-	7.8	9+	1500	1015.5	+4	SW	2	df	59	95	6	5	-	-	10	10	1500	1	1	65	57	55	-	Tr	0.0
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	1015.0	+8	WSW	2	c	61	95	7	5	7	-	4-6	9	4000	0	*	70	55	52	Tr	-	5.5			
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	1015.8	+10	WSW	3	c	59	95	7	5	-	-	3+	3+	1500	1	*	72	59	56	2	0.2	4.0			
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	1016.3	+6	WSW	3	df	58	95	4	5	-	-	10	10	<150	1	*	69	57	53	2	0.2	5.2			
	Point of Ayre	30	1016.4	+4	WN	1	0	60	95	8	5	-	10	10	1500	1017.2	+6	WNW	2	0	59	95	8	5	-	-	10	10	1500	1	1	67	57	*	6	-	4.2	
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	1014.6	0	S	2	c	58	95	7	5	-	-	9	9	2500	1	2	67	55	53	-	0.1	1.7			
13B	Stornoway	80	1013.9	-4	WSW	1	c	56	95	8	5	2	-	7.8	9+	1500	1013.7	0	SSW	3	c	57	95	8	5	7	-	4-6	9	1500	1	1	65	55	*	Tr	-	1.5
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	1015.1	0	S	1	c	57	95	7	4	6	1	4-6	10	2500	1	*	67	55	51	-	5	1.4			
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	1014.4	+4	-	0	c	59	95	6	8	3	-	7-8	9+	2500	1	1	69	55	52	-	0.2	3.6			
	Wick	81	1013.9	-4	NW	1	c	58	95	7	8	1	-	7.8	9+	1500	1014.3	+4	SSW	3	F	57	95	1	5	-	-	10	10	<150	1	2	62	56	*	-	1	*
16	Lerwick	156	1014.5	-4	SW	2	F	55	95	1	-	-	10	10	<150	1013.9	-2	SSW	2	df	54	95	4	6	-	-	10	10	<150	1	*	57	53	*	-	1	1.6	
17	Blacksod Point	18	1016.2	-4	SW	2	c	60	85	8	5	-	10	10	800	1014.5	0	SW	3	c	61	95	7	5	-	-	10	10	450	1	2	63	58	*	Tr	1	*	
18	Malin Head	52	1015.7	0	W	1	c	58	95	7	8	5	-	4.6	9+	1500	1015.2	0	S	3	c	58	95	9	8	-	-	9+	9+	1500	0	0	64	55	*	Tr	0.1	0.8
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*	1016.3	+2	SW/S	2	c	58	95	8	5	2	-	-	9	10	800	0	*	73	57	54	Tr	-	5.7</		



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 19th August.														OBSERVATIONS at 18h. G.M.T. 19th August.														PAST 24 HOURS.																																																																																																																																																																																																																																																																																																																																																																																																																									
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.					Height of Base (feet)	Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.					Height of Base (feet)	State of Ground.	Sea.	WEATHER.																																																																																																																																																																																																																																																																																																																																																																																																																							
				Dir.	Force					Low	Med.	High	Low 0-10	Total 0-10				Dir.	Force					Low	Med.	High	Low 0-10	Total 0-10				Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force	Low	Med.	High	Low 0-10	Total 0-10	Dir.	Force</

## EXPLANATION OF FIGURES, LETTERS AND SYMBOLS.

## COLUMNS 5, 19, 37, 38, 39, 40—BEAUFORT NOTATION AND SYMBOLS FOR WEATHER.

b, blue sky (not more than a quarter covered with cloud).  
bc, sky partly cloudy (one half covered). c, generally cloudy.  
d, drizzle. e, wet air. g, gloom.  
f, fog, visibility 220-1100 yds.  
F, thick fog, less than 220 yds.  
fs, fog over sea (coast station).  
fg, fog on lower ground (inland station).  
m, mist, visibility 1100-2200 yds.  
h, hail. i, intermittent.  
jp, precipitation within sight of station.  
ks, storm of drifting snow.  
k/s, slight storm of drifting snow (generally low).  
K/S, heavy storm of drifting snow (generally low).  
s/k, slight storm of drifting snow (generally high).  
S/k, heavy storm of drifting snow (generally high).  
KQ, line squall. l, lightning



# REPORTS from HEALTH RESORTS for 19th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Forenoon.	Afternoon.	Min. 9h. to 12h.	Max. 12h. to 17h.	Night. 17h. to 9h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunrise to Sunset.
1	Tunbridge W.	bc	bc	50	68	-	-	7.1	0.0
	Bournemouth	bc	bc	54	76	-	-	7.8	4.6
	Ventnor	bc	bc	57	70	-	-	7.8	5.6
	Southsea	bc	bc	55	75	-	-	10.9	3.3
	Bognor Regis	bc	bc	55	71	-	-	11.1	1.0
	Littlehampton	bc	bc	52	70	-	-	10.6	0.8
	Worthing	bc	bc	55	71	-	-	11.4	0.4
	Brighton	bc	bc	54	69	-	-	10.9	0.9
	Eastbourne	bc	bc	58	70	0.2	-	10.2	0.0
	Hastings	bc	bc	56	69	-	-	10.9	0.0
	Folkestone	bc	bc	55	70	-	-	10.3	0.0
	Dover	bc	bc	55	69	-	-	10.7	0.1
	Deal	bc	bc	56	77	-	-	8.5	0.7
	Ramsgate	bc	bc	58	72	-	-	8.3	1.0
	Margate	bc	bc	57	75	-	-	9.6	0.5
2	Southend	bc	bc	57	82	-	-	10.0	0.4
	Maldon	bc	bc	52	73	-	-	7.1	0.5
	Clacton-on-Sea	bc	bc	56	72	-	-	8.5	1.1
	Dovercourt	bc	bc	56	75	-	-	8.1	1.0
	Lowestoft	bc	bc	55	77	-	0.2	5.5	3.8
	Skegness	bc	bc	56	75	-	-	3.2	6.2
	Mablethorpe	bc	bc	55	75	-	-	2.9	2.5
	Cleethorpe	bc	bc	59	74	-	-	1.1	3.5
3	Leamington S.	bc	bc	54	76	-	-	5.2	6.6
4	Cheltenham	bc	bc	54	77	-	-	5.5	2.9
5	Bath	bc	bc	55	75	-	-	7.8	2.7
	Weymouth	bc	bc	57	71	-	-	8.7	4.4
	Jersey	bc	bc	61	71	-	-	5.8	5.8
	Torquay	bc	bc	55	74	-	-	5.4	1.9
	Penzance	bc	bc	60	72	-	-	3.8	5.6
	St. Ives	bc	bc	59	69	-	-	5.0	7.2
	Bude	bc	bc	59	67	-	-	2.5	5.0
	Ilfracombe	bc	bc	61	68	-	-	7.7	6.2
6	Aberystwyth	bc	bc	59	67	-	-	4.6	2.5
7	Llandudno	bc	bc	58	65	-	Trace	1.8	3.2
	Colwyn Bay	bc	bc	56	72	-	Trace	3.1	3.3
	Rhyl	bc	bc	55	69	-	-	3.3	4.8
8	Wallasey	bc	bc	59	70	-	Trace	2.9	7.1
	Southport	bc	bc	58	70	-	0.1	2.0	10.6
	Blackpool	bc	bc	61	67	-	Trace	1.6	10.2
	Morecambe	bc	bc	61	67	-	0.2	1.3	9.2
9	Ilkley	bc	bc	57	72	-	-	1.3	8.4
	Harrogate	bc	bc	57	72	-	-	1.3	5.2
10	Berwick-on-T.	bc	bc	57	70	-	-	2.8	7.7
11	Dunbar	bc	bc	56	72	-	-	2.9	2.5
12	Troon	bc	bc	59	65	-	-	0.4	5.6
	Douglas	bc	bc	57	65	-	0.3	1.2	5.1

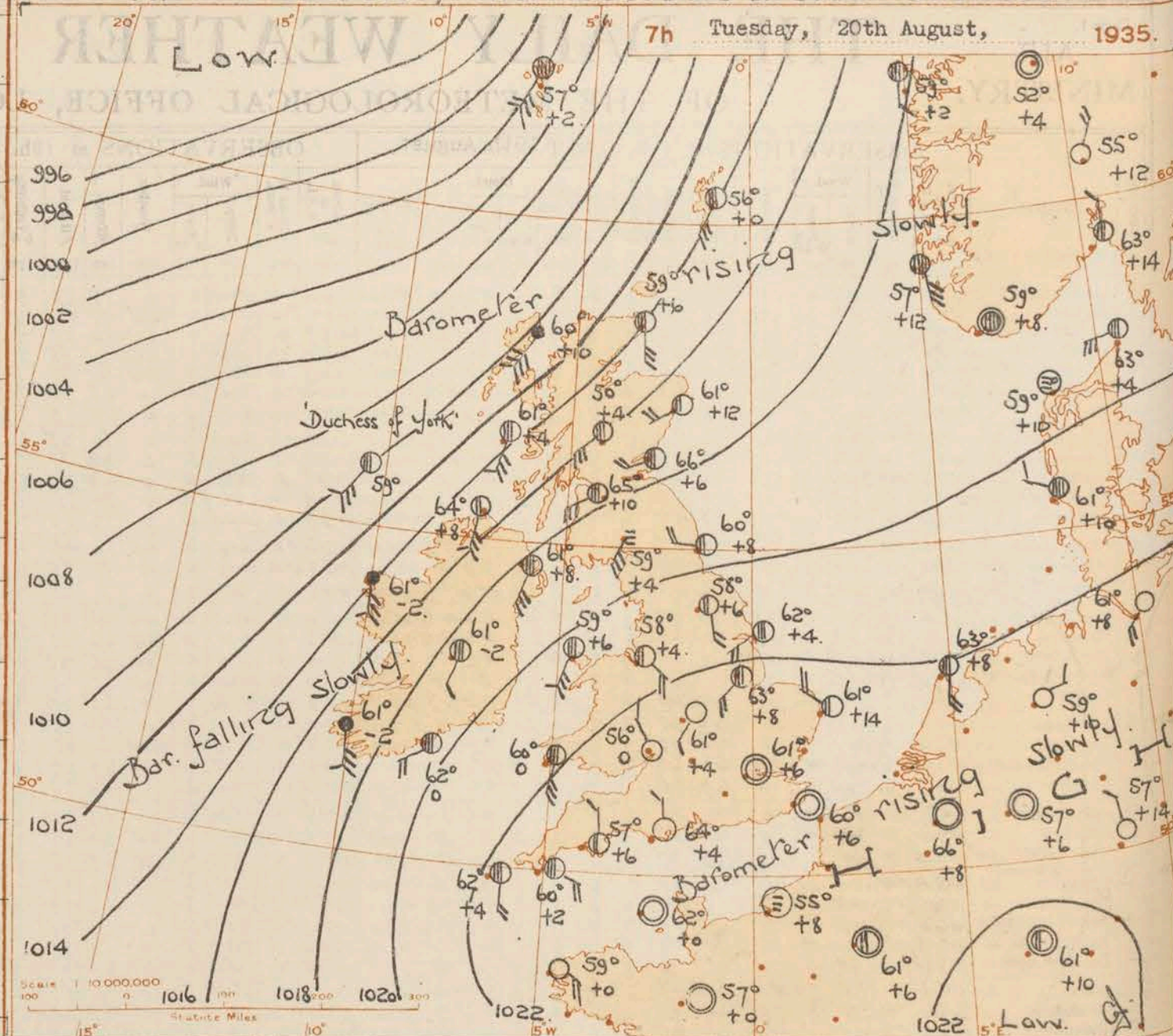
† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. † Min. Temp. 17h.-9h.

DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 20th August, 1935.
1 S.E. England	Light variable wind becoming south or southeast later; fine; local morning mist; warm or very warm; rather close.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	Wind west to southwest, light; mainly fair apart from local drizzle on hills and near the coast; warm and close.
7 North Wales	
8 N.W. England	
9 N. Midlands	Wind southwest, light to moderate; fair; local morning mist; warm and close.
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	Wind southwest, moderate to fresh; cloudy or dull; occasional rain or drizzle; rather warm and close.
13 A.W. Scotland	
14 B.N.W. Scotland	Wind southwest, moderate to fresh; veering later; dull; occasional rain; showers later with brighter intervals; average temperature becoming cooler.
15 Mid Scotland	
16 N.E. Scotland	
17 Orkney and Shetland	Wind southwest, moderate; cloudy or dull with occasional drizzle, especially near the coast; average temperature.
18 N.W. Ireland	
19 N.E. Ireland	AS 6 - 8.
20 S.E. Ireland	
21 S.W. Ireland	as 17 - 18.

N.W. Stationary Office Press, Kingsway, W.C.2.

as 17 - 18.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



**BAROMETER.** Isobars are drawn for intervals of two millibars.  
**WIND.** Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.  
**WEATHER SYMBOLS.** ☉ Clear sky ☁ Sky less than 1/2 clouded. ☂ Sky 1/2 to 3/4 clouded. ☄ Sky 3/4 to 5/8 clouded. ☁ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail. ☁ Fog. ☁ Mist. T Thunder. T Thunderstorm. ☁ Slight haze.  
**SEA DISTURBANCE.** ~~~~~ Rough. ~~~~~ High.  
**BAROMETRIC CHANGE** from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

### GENERAL INFERENCE.

An anticyclone stretching from the English Channel across Central Europe is extending northward while a very deep depression over Eastern Iceland is moving northeast. Over most of England weather will continue fine and very warm. Occasional rain or drizzle will occur in the extreme North and West.

### FURTHER OUTLOOK.

Little change apart from a possibility of thunder.

Forecasts issued at 10.10 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
 Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

55°  
+12

63°  
+14

63°  
+14

6°  
+8

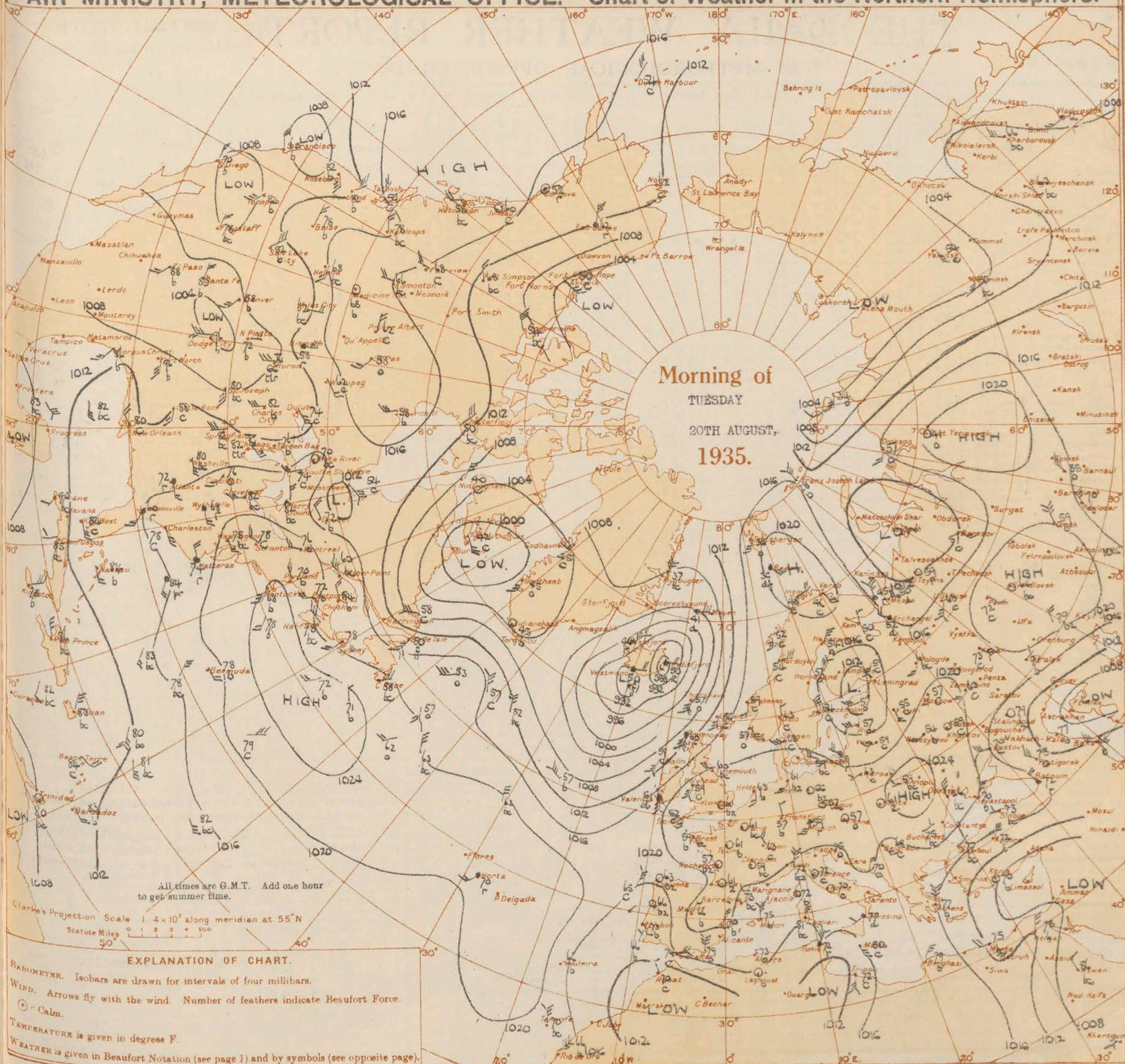
87°  
+14

lm is indi  
erous F  
clouded  
▲ Hail

temperature

wards  
nd  
er  
ain  
West.

F.R.S.  
ector.





AIR  
MINISTRY.

# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Tuesday, 20th August, 1935.

No 26934.

OBSERVATIONS at 1 hr. G.M.T. 20th August.															OBSERVATIONS at 7 hr. G.M.T. 20th August.															PAST 24 HOURS.									
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind.		Weather.	Temp. °F. (6)	Humid. % (7)	Visibility. (8)	Cloud.				Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind.		Weather.	Temp. °F. (20)	Humid. % (21)	Visibility. (22)	Cloud.				State of Ground. (29)	Sea. (30)	TEMPERATURE.			RAINFALL.		SUNSHINE (36)					
					Direc.	Force 0-12 (4)					Low	Med.	High	Low 0-10 (12)			Total 0-10 (13)	Height of Base. (feet) (14)					Direc.	Force 0-12 (18)	Low	Med.			High	Low 0-10 (26)	Total 0-10 (27)	Height of Base. (feet) (28)	Max. Day 7h-18h °F. (31)		Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)	Day 7h-18h mm. (34)	Night 18h-7h mm. (35)	
1	London (Kew)	18	1022.0	+10	WSW	1	bc	62	85	7	3	2	0	4.6	-	1022.8	+6	W	1	30	63	85	6	3	1	0	2-3	-	0	*	77	61	54	-	-	6.2			
	Croydon	217	1022.0	+10	WSW	1	bc	62	85	7	3	2	0	4.6	-	1022.8	+6	W	1	30	61	85	6	3	1	0	1	-	0	*	77	56	53	-	-	10.1			
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.8	+8	W	1	30	58	95	6	4	1	0	Tr	-	0	*	73	54	43	-	-	5.7			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.9	-4	W	1	30	53	95	2	1	1	0	0	-	1	*	75	50	47	-	-	8.2			
	Calshot (St. Hmtn.)	8	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.5	+2	NW	1	30	59	95	6	3	1	0	Tr	-	0	*	75	53	50	-	-	10.5			
	Lymington	348	1022.5	+6	WN	2	c	60	95	7	7	0	7.8	-	1023.1	+6	W	1	30	60	95	6	1	1	0	0	-	0	*	73	57	55	-	-	10.9				
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.3	+8	WSW	2	30	63	85	5	1	1	0	0	-	0	*	73	60	55	-	-	8.1			
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.7	+8	NW	1	30	65	75	6	5	3	1	Tr	1	5700	0	0	78	62	54	-	-	7.2		
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.2	+12	W	1	30	65	75	6	5	3	1	Tr	1	5700	0	0	73	62	54	-	-	7.2		
	Gorleston	5	1020.1	+8	WS	3	c	66	85	7	5	10	10	4000	-	1022.2	+14	NW	2	30	61	85	6	7	1	0	4-6	-	0	2	75	59	58	-	-	4.9			
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.2	+10	W	2	30	64	85	6	5	4	0	2-3	-	0	*	78	60	57	-	-	6.1			
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.1	+8	SW	2	30	62	85	6	5	1	0	0	-	0	*	77	58	55	-	-	5.8			
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.5	+4	SW	1	30	61	85	8	1	1	0	1	-	0	*	76	56	46	-	-	8.8			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.5	+2	W	1	30	61	85	7	1	1	0	1	-	0	*	77	57	47	-	-	*			
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.3	0	NW	1	30	56	85	5	1	1	0	Tr	-	0	*	76	52	44	-	-	5.6			
5	Portland Bill	32	1022.5	+6	N	3	b	60	95	8	-	-	0	0	-	1022.7	+4	N	1	30	64	85	8	5	1	0	0	-	0	2	67	60	*	-	-	*			
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	*	*	1022.9	+6	NNE	1	30	57	85	8	5	1	2-3	1500	0	1	70	52	50	-	-	8.1				
	The Lizard	240	1022.9	0	W	0	b	57	95	8	-	-	0	0	-	1022.6	+2	ESE	2	30	60	95	8	4	1	0	3	2500	0	1	70	57	*	-	-	*			
	Scilly (St. Mary's)	163	1023.1	0	SW	1	c	58	95	8	5	9	9	2500	-	1022.3	+4	S	2	30	62	85	9	8	1	0	3	2500	0	1	71	58	*	-	-	7.4			
	Guernsey	175	1022.7	0	WN	1	b	59	95	8	-	-	0	0	-	1022.4	0	W	1	30	62	85	7	1	1	0	0	-	0	1	63	56	51	-	-	10.8			
6	Pembroke	142	1021.3	0	SW	2	0	60	95	7	5	10	10	1500	-	1021.1	0	SW	3	30	60	95	7	5	1	0	3	4000	1	1	66	59	*	-	-	0.1			
7	Holyhead	26	1019.7	-4	S	4	bc	60	95	8	5	1	2.3	450	-	1020.6	+6	SW	4	30	59	95	7	5	1	0	3	450	1	2	65	58	57	Tr	Tr	0.7			
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	*	*	1021.6	+4	SE	2	30	58	95	5	5	1	1	2-3	4000	1	*	70	53	49	Tr	-	3.2			
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	*	*	1021.9	+8	SW	1	30	61	85	6	5	1	0	3	2500	0	*	72	59	53	0.1	Tr	2.7			
10	Spurn Head	29	1020.7	+4	WS	1	bc	61	95	7	2	9	0	4.6	-	1021.3	+4	WSW	2	30	62	85	7	5	7	1	4-6	2500	0	1	72	58	*	-	-	1.7			
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	*	*	1020.9	+6	SE	2	30	58	95	7	5	3	1	1	2-3	4000	0	*	73	53	50	-	-	1.6		
	Tynemouth	100	1019.1	+4	W	2	0	63	85	7	5	10	10	1500	-	1019.8	+8	W	2	30	60	85	6	5	1	4-6	4-6	2500	0	1	70	57	54	-	-	*			
11	Inchkeith	190	1016.7	+2	SW	1	c	63	95	8	5	2	4.6	10	2500	-	1017.8	+4	SW	2	30	64	85	8	5	7	1	7-8	9	2500	0	1	65	61	57	-	-	0.0	
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	*	*	1017.4	+6	SW	2	30	66	85	7	5	3	1	7-8	9	1500	0	*	71	61	58	-	-	5.5		
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	*	*	1017.8	+10	SW	3	30	65	85	6	5	1	10	10	1500	0	*	68	62	59	Tr	-	1.6			
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	*	*	1019.4	+4	SW	3	30	59	95	3	5	1	10	10	1500	1	*	66	57	57	Tr	0.4	0.7			
	Point of Ayre	30	1018.8	+4	S	1	c	62	95	8	5	7.8	7.8	4000	-	1019.5	+4	NW	1	30	62	85	8	5	4	1	Tr	2-3	2500	0	1	63	53	*	-	-	0.7		
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	*	*	104.3	+4	SW	4	30	61	95	7	5	1	3	9	2500	1	3	62	60	59	0.2	1	0.0			
13B	Stornoway	80	1011.2	+2	SSW	5	dd	59	95	6	5	2	9	10	800	-	1011.4	+10	SSW	6	30	60	95	6	5	2	1	7-8	10	800	1	3	63	58	*	Tr	0.3		
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	*	*	1015.6	+4	SW	3	30	60	95	7	4	5	1	4-6	9	2500	1	*	65	58	53	-	Tr	4.5		
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	*	*	1016.7	+12	SW	2	30	61	95	6	5	3	1	4-6	450	0	1	73	53	53	-	Tr	7.2			
	Wick	81	1012.9	-4	SSW																																		



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Wednesday, 21st August, 1935  
No. 26935

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 20th August														OBSERVATIONS at 18h. G.M.T. 20th August														PAST 24 HOURS.					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					State of Ground. 0-9	Sea. 0-9	WEATHER.					
				Direc.	Force					Form.	Amount.	Height of Base (feet)	Direc.	Force			Form.	Amount.					Height of Base (feet)	Direc.	Force	Form.	Amount.			Height of Base (feet)	7h.—13h. 20h	13h.—18h. 20h	18h.—20h to 1h. 21st	1h.—7h. 21st	
(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)	(37)	(38)	(39)	(40)		
1	London (Kew)	1021.8	-1.6	N	1	bc	78	45	7	-	-	4.6	4.6	4000	1020.1	-1.0	SE	3	bc	78	55	8	-	-	Tr	Tr	4000	0	*	bc	bc	b	bcw		
	Croydon	1021.6	-1.0	N	0	bc	81	45	8	-	-	4.6	4.6	5700	1020.0	-0.6	SE	3	bc	76	55	8	-	-	Tr	Tr	5700	0	*	bc	bc	b	bcw		
	S. Farnborough	1021.5	-1.0	SW	2	bc	83	45	7	-	-	4.6	4.6	2500	1019.9	-0.2	SE	3	bc	75	55	7	-	-	Tr	Tr	0	0	0	*	bc	bc	b	bcw	
	Boscombe Down	1021.4	-1.2	SW	2	bc	73	55	8	-	-	2.3	2.3	4000	1019.4	-0.8	SE	3	bc	74	55	7	-	-	Tr	Tr	4000	0	0	*	bc	bc	b	bcw	
	Calshot (Stmnt.)	1022.2	-0.6	N	0	bc	73	65	7	-	-	Tr	Tr	4000	1020.6	-0.8	E	3	bc	69	75	8	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
	Lympe	1023.3	-0.4	SE	2	bc	71	75	7	2	-	1	1	4000	1021.9	-0.8	SE	2	bc	69	75	8	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
	Manston	1022.4	-0.2	SE	2	bc	74	55	7	2	-	4.6	4.6	4000	1021.2	-0.6	SE	2	bc	72	55	7	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
2	Shoeburyness	1022.5	-1.2	ESE	3	bc	74	75	6	-	-	Tr	Tr	4000	1021.0	-1.2	SE	3	bc	71	75	7	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
	Felixstowe	1022.6	-0.2	ESE	2	bc	71	65	8	-	-	1	0	Tr	1021.0	-1.0	SE	2	bc	68	85	7	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
	Gorleston	1022.8	0	ESE	2	bc	68	85	7	-	-	1	0	2.3	1021.4	-0.6	SE	3	bc	67	85	7	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
	Mildenhall	1021.9	-1.0	W	2	bc	81	45	7	1	-	2.3	2.3	4000	1019.9	-0.8	SE	3	bc	78	55	8	5	-	-	Tr	Tr	5700	0	2	bc	bc	b	bcw	
	Cranwell	1021.3	-0.6	SW	1	bc	81	45	8	1	-	2.3	2.3	4000	1019.0	-0.8	SE	2	bc	80	45	8	1	-	-	Tr	Tr	4000	0	*	bc	bc	b	bcw	
3	Birmingham	1020.9	-0.6	SW	2	bc	77	45	8	-	-	0	0	-	1018.8	-1.0	SW	2	bc	73	45	8	1	-	-	Tr	Tr	4000	0	*	bc	bc	b	bcw	
	Upper Heyford	1021.4	-1.4	SE	2	bc	80	45	8	1	-	Tr	Tr	4000	1019.4	-1.0	SE	2	bc	79	45	8	1	-	-	Tr	Tr	4000	0	*	bc	bc	b	bcw	
4	Ross-on-Wye	1020.9	-0.4	W	3	bc	74	65	6	-	-	Tr	Tr	4000	1018.4	-1.0	S	2	bc	73	55	8	5	8	-	-	Tr	Tr	4000	0	*	bc	bc	b	bcw
5	Portland Bill	1022.0	-0.6	SE	1	bc	67	85	8	-	-	0	0	-	1019.7	-1.6	ESE	2	bc	63	95	8	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
	Plymouth	1021.7	-1.0	SW	2	bc	69	75	8	7	-	Tr	Tr	2500	1018.8	-1.2	SE	3	bc	70	55	8	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
	The Lizard	1021.4	-0.8	E	2	bc	69	75	8	7	-	1	1	4000	1018.8	-1.0	E	3	bc	65	85	7	7	-	-	Tr	Tr	4000	0	1	bc	bc	b	bcw	
	Scilly (St. Mary's)	1021.2	-0.8	SW	3	bc	67	75	8	4	-	4.6	4.6	2500	1018.1	-1.4	SE	3	bc	65	75	8	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
	Guernsey	1021.8	-0.6	N	0	bc	69	65	8	-	-	0	0	-	1019.5	-1.4	ESE	1	bc	65	85	8	-	-	Tr	Tr	0	0	0	0	0	0	0	0	
6	Pembroke	1021.0	-0.4	SW	1	bc	63	75	7	5	-	9.0	9.0	2500	1018.0	-0.8	SE	2	bc	62	85	7	5	-	-	Tr	Tr	4000	0	1	bc	bc	b	bcw	
7	Holyhead	1020.7	0	SW	4	bc	63	85	8	5	-	9	9	800	1018.4	-1.4	SW	3	bc	62	85	8	5	-	-	Tr	Tr	1500	1	2	bc	bc	b	bcw	
	Chester (Sealand)	1020.2	-1.4	SE	2	bc	78	65	8	1	-	1	1	4000	1018.7	-1.0	W	3	bc	68	75	7	7	-	-	Tr	Tr	4000	0	*	bc	bc	b	bcw	
8	Manchester	1020.5	-1.0	SW	2	bc	79	55	7	1	-	1	1	2500	1018.0	-1.8	S	1	bc	73	45	8	1	-	-	Tr	Tr	4000	0	*	bc	bc	b	bcw	
10	Spurn Head	1021.7	-0.2	SE	4	bc	70	75	7	3	1	2.3	2.3	2500	1019.7	-0.6	SE	5	bc	66	85	7	-	1	-	Tr	Tr	0	0	0	0	0	0	0	0
	Catterick	1019.9	-1.0	SW	1	bc	77	55	8	7	3	7.8	7.8	4000	1018.0	-1.0	-	0	bc	77	55	6	-	3	-	Tr	Tr	0	0	0	0	0	0	0	0
	Tynemouth	1019.5	-0.4	S	2	bc	78	55	8	1	-	2.3	2.3	4000	1018.9	-0.6	S	3	bc	65	75	7	5	-	-	Tr	Tr	2500	0	1	bc	bc	b	bcw	
11	Inchkeith	1018.3	+0.2	SW	2	bc	70	75	8	7	-	2.3	2.3	2500	1017.5	-1.8	SW	2	bc	70	75	8	2	4	-	Tr	Tr	2500	0	1	bc	bc	b	bcw	
	Leuchars	1017.6	-0.4	SW	3	bc	77	65	8	7	-	2.3	2.3	4000	1017.0	-0.6	SW	3	bc	74	55	8	1	-	-	Tr	Tr	4000	0	*	bc	bc	b	bcw	
12	Renfrew (Abbots I.)	1017.6	-0.2	SW	3	bc	73	65	8	4	-	4.6	4.6	4000	1016.6	-0.4	SE	2	bc	69	75	8	7	-	-	Tr	Tr	2500	0	*	bc	bc	b	bcw	
	Eskdalemuir	1020.1	-0.2	SW	4	bc	61	95	7	5	-	1.0	1.0	450	1017.4	-1.2	SW	3	bc	65	75	8	7	-	-	Tr	Tr	2500	1	*	bc	bc	b	bcw	
	Point of Ayre	1019.9	+0.2	SW	4	bc	70	75	7	5	4	2.3	4.6	450	1018.1	-1.0	SW	4	bc	66	75	7	1	4	-	Tr	Tr	1500	0	2	bc	bc	b	bcw	
13A	Tiree	1014.5	0	S	6	bc	66	85	7	5	3	4.6	7.8	2500	1012.9	-1.0	SE	4	bc	61	95	7	5	-	-	Tr	Tr	2500	0	3	bc	bc	b	bcw	
13B	Stornoway	1013.0	+1.2	SW	6	bc	63	95	7	5	7	7.8	9.0	1500	1012.8	0	S	4	bc	61	85	8	5	2	-	Tr	Tr	1500	1	2	bc	bc	b	bcw	
15	Dalwhinnie	1015.5	+0.4	SW	4	bc	72	65	8	6	-	2.3	4.6	2500	1015.2	-0.6	S	6	bc	66	75	7	4	5	-	Tr	Tr	2500	0	*	bc	bc	b	bcw	
	Aberdeen	1017.1	0	SE	4	bc	69	75	7	1	4	Tr	Tr	1500	1016.2	-0.4	S	4	bc	68	75	8	-	9	-	Tr	Tr	0	0	2	bc	bc	b	bcw	
	Wick	1014.8	+0.6	S	3	bc	67	75	8	4	6	4.6	4.6	1500	1014.8	-0.4	S	3	bc	62	85	8	5	1	-	Tr	Tr	1500	0	2	bc	bc	b	bcw	
	Lerwick	1015.5	+0.6	SW	3	bc	58	95	8	5	7	4.6	9	2500	1016.2	-0.4	SW	1	bc	59	95	8	7	4	9	1	2.3	2500	0	*	bc	bc	b	bcw	
17	Blackod Point	1013.4	-1.6	S	5	bc	65	75	8	5	-	9.0	9.0	1500	1011.0	-1.6	S	5	bc	63	85	8	8	-	-	Tr	Tr	800	0	4	bc	bc	b	bcw	
18	Malin Head	1014.3	-0.6	SW	4	bc	63	85	8	2	-	7.8	7.8	1500	1012.1	-0.4	S	4	bc	72	85	8	2	-	-	Tr	Tr	1500	0	0	bc	bc	b	bcw	
	Aldergrove	1017.2	-1.0	SW	4	bc	69	75																											

## EXPLANATION OF FIGURES, LETTERS AND SYMBOLS.

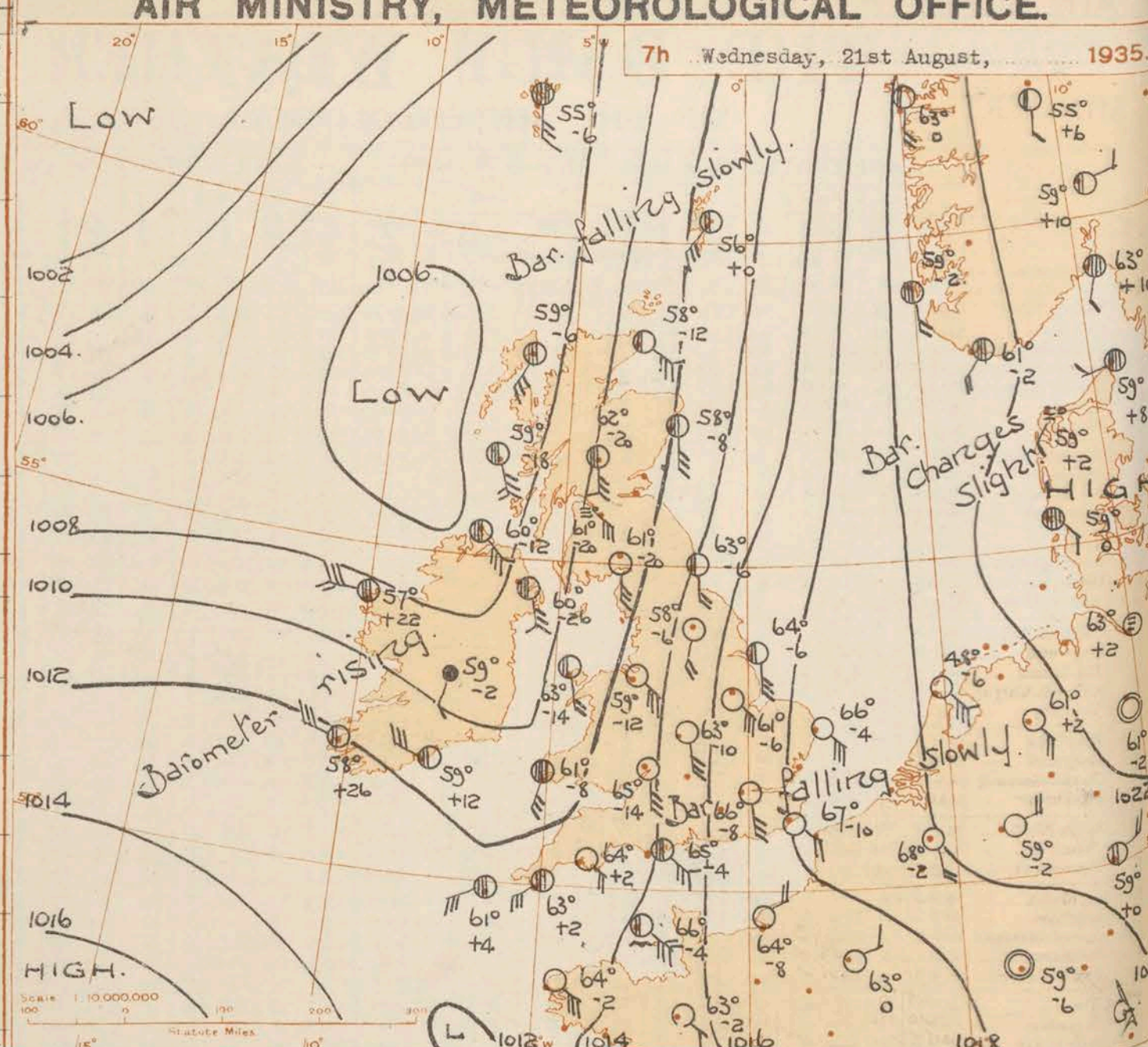
### COLUMNS 5, 19, 37, 38, 39, 40—BEAUFORT NOTATION AND SYMBOL



7th Wednesday, 21st August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 8h. to 20h.	Max. 9h. to 17h.	Night, 17h. to 9h.	Day, 9h. to 20h.	Sunrise to 17h.	Sunrise to Sunset.
1	Tunbridge W.	66c6	6	53	82	-	-	11.0	8.6
	Bournemouth	66	6	54	77	-	-	10.8	7.1
	Ventnor	66	6	59	74	-	-	11.5	9.3
	Southsea	66	6	57	77	-	-	11.4	12.3
	Bognor Regis	66	6	56	72	-	-	11.3	12.6
	Littlehampton	66	6	55	71	-	-	11.4	11.8
	Worthing	66	6	57	71	-	-	11.5	12.6
	Brighton	66	6	57	70	-	-	11.0	12.5
	Eastbourne	66	6	58	70	-	-	11.2	11.8
	Hastings	66	6	57	70	-	-	11.2	12.2
	Folkestone	66	6	59	72	-	-	11.0	11.3
	Dover	66c6	6	62	72	-	-	11.4	11.7
	Deal	66	6	60	78	-	-	11.1	8.6
	Ramsgate	66	6	61	74	-	-	11.1	9.8
	Margate	66	6	64	80	-	-	11.2	10.2
2	Southend	63	6	61	81	-	-	11.4	10.4
	Maldon	66	6	58	78	-	-	11.1	7.1
	Claughton-on-Sea	66	66c6	60	72	-	-	11.1	8.8
	Dovercourt	63	63	61	73	-	-	11.4	8.1
	Lowestoft	66	6	58	72	-	-	11.5	5.5
	Skegness	66	6	57	74	-	-	11.3	3.4
	Mablethorpe	66c6c6	6	55	74	-	-	8.3	3.2
	Cleethorpes	66	6	54	76	-	-	10.1	1.1
3	Leamington S.	66	6	55	83	-	-	11.8	5.5
4	Cheltenham	66	6	54	82	-	-	11.0	5.7
5	Bath	66	6	53	81	-	-	10.3	9.1
	Weymouth	66	6	56	73	-	-	11.2	8.9
	Jersey	66c6	6	55	77	-	-	10.5	8.2
	Torquay	66c6	6	54	70	-	-	11.6	7.2
	Penzance	66c6	6	54	71	-	-	8.2	5.4
	St. Ives	66	6	58	72	-	-	7.2	7.3
	Bude	66c6	6	58	71	-	-	9.8	3.6
	Ilfracombe	66c6	66c6	60	68	-	-	8.5	8.7
6	Aberystwyth	66	66c6	59	68	-	-	1.7	4.6
7	Llandudno	66	66	58	72	-	-	11.4	1.8
	Colwyn Bay	66	66c6	60	70	-	-	11.2	3.1
	Rhyl	66	66	58	74	-	-	11.6	3.3
8	Wallassey	66c6	66c6	60	74	-	-	9.9	2.9
	Southport	66	66	62	75	-	-	10.3	2.0
	Blackpool	66	66c6	62	72	-	-	10.2	1.6
	Morecambe	66c6	66c6	61	72	-	-	9.0	1.3
9	Ilkley	66	66	58	82	-	-	8.4	1.3
	Harrogate	66	66	58	80	-	-	7.7	1.4
10	Berwick-on-T.	66	66	60	76	-	-	9.4	3.1
11	Dunbar	66	66	58	78	-	-	11.0	2.9
12	Troon	66c6	66c6	59	69	-	-	9.7	0.4
	Douglas	66c6	66c6	56	61	Trace	0.3	0.0	1.2

† Max. Temp. for period 21h. yesterday to 17h. to-day; Min. Temp. 21h.-9h. † Min. Temp. 17h.-9h.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 21st August, 1935.
1 S.E. England	Light to moderate southeast winds becoming southwest later; fine and very warm today; thunderstorms or thundery rain very probable by tomorrow; some morning fog.
2 E. England	
3 E. Midlands	
4 W. Midlands	Wind south to southeast, light to moderate; a period of rain with some thunderstorms then mainly fair; warm or very warm early then cooler.
5 S.W. England	
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	Wind southerly, light to moderate; fair and very warm at first; thunderstorms or thundery rain later; becoming cooler.
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	Wind south, moderate, veering southwest; rain spreading from west; bright periods and showers later; average temperature.
13 { A.W. Scotl'd. B.N.W. Scotl'd.	
14 Mid Scotland	
15 N. E. Scotland	Wind southeast, moderate or fresh, veering later; fair at first; rain later; rather warm then cooler.
16 Orkney and Shetland	
17 N.W. Ireland	Wind west, moderate, backing southwest; variable skies; local showers; average temperature.
18 N.E. Ireland	
19 S.E. Ireland	
20 S.W. Ireland	

**BAROMETER.** Isobars are drawn for intervals of two millibars.

**WIND.** Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — ○ TEMPERATURE is given in degrees F.

**WEATHER SYMBOLS.** — ○ Clear sky. ○ Sky less than  $\frac{1}{8}$  clouded. ○ Sky  $\frac{1}{8}$  to  $\frac{1}{2}$  clouded. ○ Sky  $\frac{1}{2}$  to  $\frac{3}{4}$  clouded. ○ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail.

≡ Fog. ≡ Mist. T Thunder. T Thunderstorm. ∞ Slight haze.

**SEA DISTURBANCE.** ~~~~~ Rough. ~~~~~ High.

**BAROMETRIC CHANGE** from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

A depression near the Hebrides will begin to decrease in intensity as it moves away to north-north-east. A trough of low pressure from Ireland to the Bay of Biscay is moving east. Another deepening system on the Atlantic will move towards Iceland. A belt of rain over Ireland will move across western and northern districts. Thunderstorms or thundery rain will develop in several districts and probably spread to the east and southeast by tomorrow, following very warm conditions today.

## FURTHER OUTLOOK.

Cooler than of late in England and East Scotland



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

Morning of  
WEDNESDAY,  
21ST AUGUST  
1935.

All times are G.M.T. Add one hour  
to get summer time.

Clarke's Projection Scale  $1:4 \times 10^7$  along meridian at  $55^\circ N$   
Statute Miles 0 1 2 3 4 500

## EXPLANATION OF CHART.

- BAROMETR.** Isobars are drawn for intervals of four millibars.
- WIND.** Arrows fly with the wind. Number of feathers indicate Beaufort Force.
- ☉** - Calm.
- TEMPERATURE** is given in degrees F.
- WEATHER** is given in Beaufort Notation (see page 1) and by symbols (see opposite page).

Calm is indi-  
cated by ☉  
to 10 clouded  
Sleet ▲ Hail

0 north-  
the  
g d. A  
ern  
ery  
ably

cland

Sc., F.R.S.  
Director



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Wednesday 21st August, 1935.

No. 26935

OBSERVATIONS at 1 hr. G.M.T. 21st August														OBSERVATIONS at 7 hr. G.M.T. 21st August														PAST 24 HOURS.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind.		Weather.	Temp. °F. (6)	°C. (7)	Humid. % (8)	Visibility. (9)	Cloud.					Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind.		Weather.	Temp. °F. (20)	°C. (21)	Humid. % (22)	Visibility. (23)	Cloud.					Sea. (29)	TEMPERATURE.			RAINFALL.		SUNSHINE 24 Hrs. (36)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
					Dir.	Force (4)						Low (10)	Med. (11)	High (12)	Total (13)	Height of Base (feet) (14)			Dir.	Force (18)						Low (24)	Med. (25)	High (26)	Total (27)	Height of Base (feet) (28)		Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)	Day 7h-18h mm. (34)	Night 18h-7h mm. (35)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
																																						0-12	0-10	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9	0-9



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

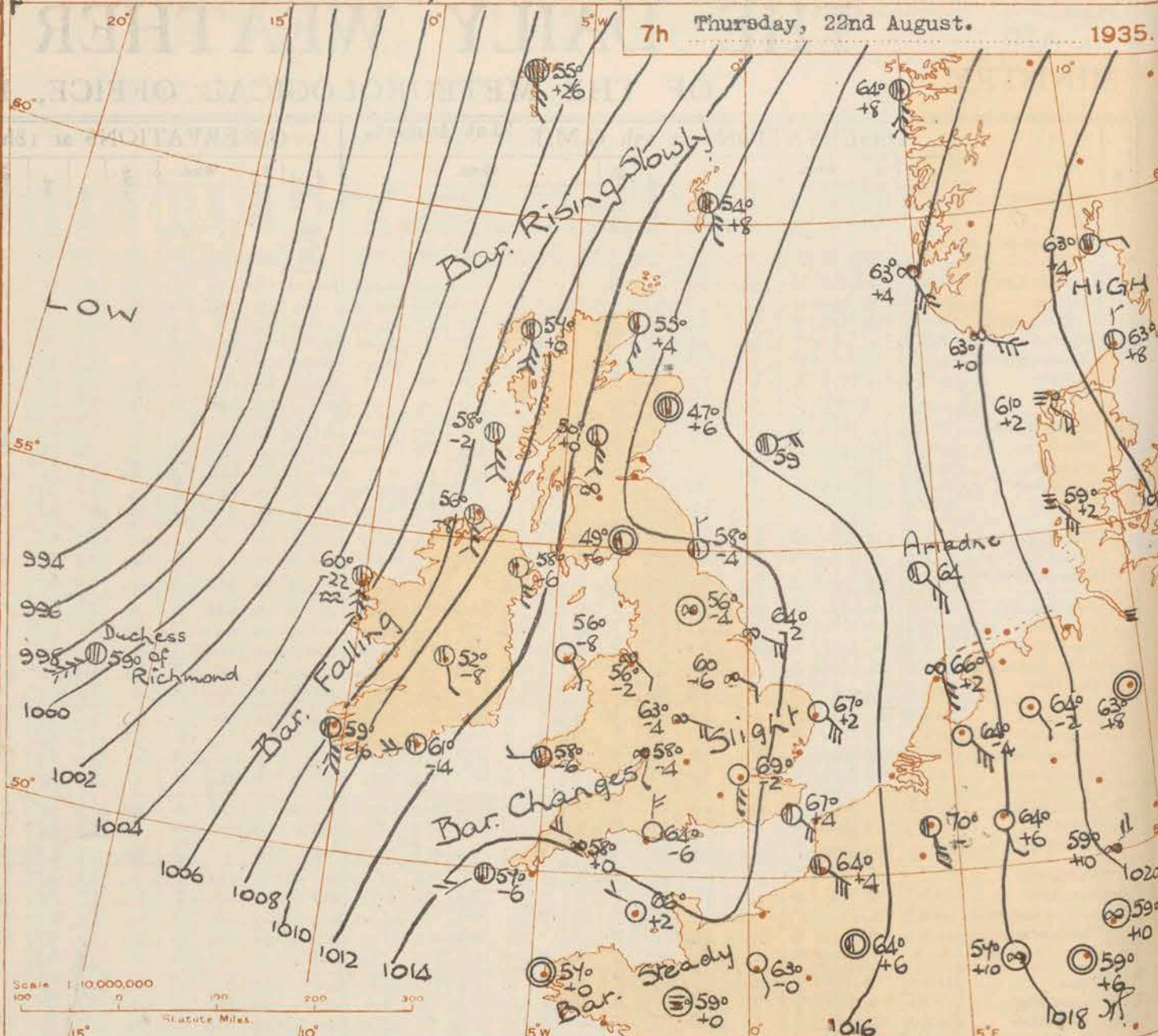
BRITISH SECTION  
Thursday, 22nd August, 1935.  
No 26936.

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 21st August.													OBSERVATIONS at 18h. G.M.T. 21st August.													PAST 24 HOURS.																																																																																																																																																																																																																																																																																																																																																																																																														
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	°Temp.	%Humid.	Visibility 0-9	Cloud.			Height of Base (feet)	Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	°Temp.	%Humid.	Visibility 0-9	Cloud.			Height of Base (feet)	State of Ground 0-9	Sea. 0-9	WEATHER.																																																																																																																																																																																																																																																																																																																																																																																																														
				Direc.	Force 0-12					Low	Med.	High				Low 0-10	Total 0-10					Low 0-10	Med.	High				Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.	High	Low 0-10	Total 0-10	Low 0-10	Med.



DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 2.15h.	Max. 2.15h. to 9h.	Night. 9h. to 2.15h.	Day. 2.15h. to 9h.	Sunrise to 17h.	Sunset. 17h. to 10h.
1	Tunbridge W.	6	6	58	84	-	-	10.9	12.7
	Bournemouth	6c6	6	60	79	-	-	9.0	12.6
	Ventnor	6c3	63	63	75	-	-	10.8	13.1
	Southsea	6c3	63	62	77	-	-	11.2	13.3
	Bognor Regis	6	6c6	62	74	-	-	10.7	13.3
	Littlehampton	6	6	60	74	-	-	11.2	13.4
	Worthing	6	6	61	73	-	-	11.2	13.5
	Brighton	6	6	64	75	-	-	11.1	13.0
	Eastbourne	6	6c6	63	77	-	-	11.2	13.0
	Hastings	6	6c6	63	77	-	-	11.2	13.0
	Folkestone	6	6	61	81	-	-	10.8	12.6
	Dover	6	6	60	82	-	-	11.2	12.7
2	Deal	6	6	61	84	-	-	11.0	12.5
	Ramsgate	6	6	64	78	-	-	11.0	12.6
	Margate	6	6	64	84	-	-	11.2	12.7
	Southend	6c3	6	65	86	-	-	10.9	12.8
	Maldon	6c6	6	65	85	-	-	10.4	12.1
	Clacton-on-Sea	6c3	63	66	75	-	-	10.5	12.7
	Dovercourt	6c3	63	64	76	-	-	10.9	12.9
	Lowestoft	6c3	63	62	74	-	-	11.1	12.9
	Skegness	6c6	6c6	63	70	-	-	10.9	12.8
	Mablethorpe	6c6c3	6c6c3	63	70	-	-	10.5	9.6
	Cleethorpe	6c3	6c6	58	83	-	-	9.6	11.3
	Leamington S.	6c	6c	57	85	-	-	10.4	13.3
3	Cheltenham	6c6	6c6	60	83	-	-	9.2	11.8
	Bath	6c6	6c6	58	83	-	-	8.1	12.2
	Weymouth	6c6	6c6	63	84	-	-	8.1	13.2
	Jersey	6c3	6	63	84	-	-	11.5	12.7
	Torquay	6c3	6	56	76	-	-	10.6	13.3
	Penzance	6c6	6c6	59	73	-	-	8.6	9.8
	St. Ives	6c6	6c6	58	69	-	-	4.7	9.4
	Bude	6c6	6c6	58	69	-	-	10.0	11.8
	Ilfracombe	6c6	6c6	63	70	-	-	9.7	10.5
	Aberystwyth	6c6	6c6	60	71	-	-	6.6	3.8
	Llandudno	6c	6c6c6	57	76	-	-	8.5	13.3
	Colwyn Bay	6c6	6c6c6	56	75	-	-	8.2	13.2
4	Rhyl	6c6	6c6c6	55	75	-	-	9.0	13.4
	Wallasey	6c6c6	6c6	60	79	-	-	7.7	11.7
	Southport	6c6	6c6	57	77	-	-	9.2	12.0
	Blackpool	6c6	6c6	58	76	-	-	9.2	11.6
	Morecambe	6	6c6	60	77	-	-	9.5	10.9
	Ilkley	6	6	52	82	-	-	8.9	8.8
	Harrogate	6	6c6c6	58	81	-	-	8.3	9.1
	Berwick-on-T.	6c	6c6c6	56	75	-	-	7.9	11.2
	Dunbar	6	6c	57	79	-	-	9.3	12.1
	Troon	6c6c6	6c6	58	67	-	-	3.6	11.9
	Douglas	6c6	6c6c6	56	67	-	-	7.0	0.4

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.



## FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 22nd August, 1935.

1 S.E. England	Light southeast to variable wind, becoming west later; fine apart from a possibility of local thunderstorms in the extreme east; very warm at first but temperatures falling somewhat.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Wind becoming west to southwest, mainly light; fine or fair; warm.
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	Wind southwest, fresh to moderate; fair; rather warm and close.
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man	
13 { A.W. Scotland B.N.W. Scotland	Wind south fresh to strong at times on coast; cloudy; occasional rain or drizzle spreading from west later; average temperature.
14 Mid Scotland	
15 N.E. Scotland	
16 Orkney and Shetland	
17 N.W. Ireland	Wind south fresh to strong on coast, veering and moderating; cloudy or dull with occasional light rain or drizzle; average temperature.
18 N.E. Ireland	
19 S.E. Ireland	
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — Temperature is given in degrees F.

WEATHER SYMBOLS: ☉ Clear sky ☉ Sky less than 1/8 clouded ☉ Sky 1/8 to 1/4 clouded ☉ Sky 1/4 to 1/2 clouded ☉ Overcast sky ☉ Rain falling \* Snow \* Sleet \* Hail

☉ Fog ☉ Mist T Thunder ☉ Thunderstorm ☉ Slight haze

SEA DISTURBANCE: ~~~~~ Rough ~~~~~ High

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

Pressure is highest over the extreme north of Europe. A deep depression moving east on the Atlantic will turn northeast and grow less deep. Weather will continue fine or fair in most districts but with rather lower temperatures than of late. Local thunderstorms may develop in the extreme east and southeast later today. Slight rain or drizzle will spread to the extreme west and north.

## FURTHER OUTLOOK.

Continuing fair over England, showers in northwestern districts.

1010 G.M.T.  
Forecasts issued at

G. C. SIMPSON, C.B., D.Sc., F.R.S.  
Director.







AIR  
MINISTRY.

## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Thursday, 22nd August, 1935

No 26936.

OBSERVATIONS at 1 hr. G.M.T. 22nd August.														OBSERVATIONS at 7 hr. G.M.T. 22nd August.														PAST 24 HOURS.									
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind.		Weather.	Temp. °F. (6)	Humid. % (7)	Visibility. (8)	Cloud.				Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind.		Weather.	Temp. °F. (20)	Humid. % (21)	Visibility. (22)	Cloud.				Height of Base (feet) (28)	State of Sky (29)	Sea. (30)	TEMPERATURE.			RAINFALL.		SUNSHINE 2.5 Hrs. (36)		
					Dir.	Force (0-12) (4)					Form.	Amount.		Dir.			Force (0-12) (18)	Form.					Amount.														
												Low (9)	Med. (10)										High (11)	Low (12)	Total (13)	Low (23)				Med. (24)	High (25)	Low (26)	Total (27)	Max. Day 7h-18h °F. (31)		Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1012.9	-2	E	1	30	67	65	6	-	-	-	0	0	-	0	*	83	59	50	-	-	12.1		
	Croydon	217	1013.8	-6	SE	3	b	68	65	7	-	-	-	0	0	-	-	-	30	69	65	7	-	-	-	0	0	-	0	*	84	65	58	-	-	12.4	
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1012.6	0	S	1	30	64	75	6	-	-	-	0	0	-	0	*	86	53	45	-	-	11.9		
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1013.3	+4	-	0	6F	55	95	1	-	-	-	0	0	-	0	*	81	53	47	-	Tr	3.9		
	Calshot (Stmntn.)	8	*	*	*	*	*	*	*	*	*	*	*	1013.5	+4	-	0	30	62	95	5	-	-	-	0	0	-	0	*	75	59	54	-	-	10.3		
	Lympne	346	1015.2	-4	SE	3	b	71	45	7	-	-	-	0	0	-	-	-	2	67	65	7	-	3	1	0	Tr	-	0	*	80	66	60	-	-	12.3	
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1014.4	+2	SE	3	30	69	65	7	-	-	-	0	0	-	0	*	83	66	62	-	-	12.2		
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1014.1	+2	SSE	1	30	70	75	6	-	2	-	0	Tr	-	0	*	83	54	47	-	-	11.9		
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1014.8	+2	SSE	2	30	68	75	6	-	3	-	0	Tr	-	0	*	74	64	56	-	-	11.9		
	Gorleston	5	1015.8	0	SSE	3	b	66	85	7	-	-	-	0	0	-	-	-	30	67	85	6	-	-	-	0	0	-	0	*	71	64	62	-	-	12.1	
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1013.5	0	SE	2	30	68	75	6	-	3	-	0	Tr	-	0	*	85	57	52	-	-	9.7		
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1013.8	-6	E'S	1	30	60	85	6	-	3	-	0	Tr	-	0	*	85	52	52	-	-	11.0		
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1013.1	-4	ESE	2	30	63	75	5	-	-	-	0	0	-	0	*	81	60	53	-	-	3.6		
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1013.1	-2	SE	1	30	64	75	6	-	-	-	0	0	-	0	*	83	60	51	-	-	*		
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1013.1	-4	SW	1	30	58	95	6	-	-	-	0	0	-	0	*	83	55	46	-	-	10.8		
5	Portland Bill	32	1014.0	-4	N	3	b	62	85	8	-	-	-	0	0	-	-	-	2	64	85	8	-	-	-	0	0	-	0	*	71	62	*	-	-	*	
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1014.0	0	NW	2	30	58	85	7	-	-	5	0	Tr	-	0	*	72	55	51	-	-	11.6		
	The Lizard	240	1015.4	-4	SW	3	b	52	95	8	-	-	-	0	0	-	-	-	2	56	95	8	2	-	1	2.3	2.3	4000	0	*	71	51	*	-	-	*	
	Scilly (St. Mary's)	163	1016.1	-6	NW	2	b	54	95	8	1	-	-	Tr	Tr	4000	-	-	2	57	85	8	7	-	2	2.3	7.8	4000	0	*	71	53	*	-	-	7.9	
	Guernsey	175	1015.1	-2	NW	2	b	61	95	7	-	-	-	0	0	-	-	-	1	61	85	7	-	-	-	0	0	-	0	*	79	53	56	-	-	10.0	
6	Pembroke	142	1014.4	+6	W	1	b	57	95	8	5	-	-	Tr	Tr	500	-	-	1	58	85	5	5	7	-	2.3	4.6	4000	0	*	65	52	*	-	Tr	5.1	
7	Holyhead	26	1014.5	-2	SE	1	b	53	85	7	-	-	-	0	0	-	-	-	1	56	85	7	-	-	4	0	2.3	-	0	*	67	49	42	Tr	-	6.8	
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1012.7	-12	ESE	1	30	56	95	5	5	3	-	2.3	4.6	4000	0	*	79	53	48	-	-	9.9		
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1012.6	-12	-	0	m	60	85	4	-	4	-	0	Tr	-	0	*	81	50	46	-	-	8.5		
10	Spurn Head	29	1014.7	+4	ENE	1	bc	63	95	6	-	2	-	0	2-3	-	-	-	2	64	95	5	5	1	-	4.6	7.8	800	0	*	69	59	*	-	Tr	10.5	
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	1013.9	-4	-	0	30	56	85	6	4	-	-	4.6	4.6	4000	0	*	82	53	48	-	-	10.0		
	Tynemouth	100	1015.1	+2	W	2	c	59	85	8	5	-	-	7-8	7-8	1500	-	-	1	58	85	7	5	-	-	4.6	4.6	800	0	*	80	58	54	Tr	-	*	
11	Inchkeith	190	1014.7	+8	S	1	bc	54	95	8	5	5	-	2-3	4-6	2500	-	-	1	55	85	7	5	9	4	4.6	7.8	1500	0	*	72	52	41	-	-	8.4	
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	1014.5	+2	-	0	bc	46	95	6	-	3	2	0	4.6	-	0	*	77	40	34	-	-	8.7		
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	1013.2	0	EN	2	30	49	95	5	-	7	-	0	4.6	-	0	*	71	38	38	0.3	-	6.3		
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	1014.0	-6	-	0	bc	49	95	7	5	-	-	4.6	4.6	4000	1	*	71	40	32	Tr	Tr	7.8		
	Point of Ayre	30	1014.4	+4	W	2	bc	51	75	8	-	4	-	0	2-3	-	-	-	1	59	95	8	-	5	1	0	4.6	-	0	*	73	48	*	-	-	7.3	
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	1008.9	-2	SSE	5	bc	58	85	8	-	3	9	0	4.6	-	0	*	60	54	51	8	-	7.2		
13B	Stornoway	80	1009.2	+8	SW	5	bc	55	85	7	8	4	-	2-3	4-6	1500	-	-	5	57	75	8	8	6	-	4.6	3	1500	1	3	63	54	*	4	Tr	2.7	
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	1013.2	0	S	4	bc	50	75	8	4	3	-	1	4.6	4000	0	*	66	43	36	4	-	7.3		
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	1014.5	+6	-	0	c	47	95	7	-	3	9	0	3	-	0	*	67	42	38	2	-	7.8		
	Wick	81	1011.3	+10	SW	3	bc	50	95	8	5	1	-	2-3	4-6	1500	-	-	3	55	85	8	5	4	8	4.6	4.6	1500	1	2	62	49	*	6	-	*	
16	Lerwick	156	1012.0	+18	SW	4	bc	54	85	8	5	-	-	2-3	2-3	1500	-	-	3	54	95	8	5	3	8	Tr	9	800	1	*	60	52	*	-	4	1.9	
17	Blacksod Point	18	1008.6	-20	SW	5	c	60	75	8	8	-	-	10	10	800	-	-	6	60	75	8	4	3	-	2.3	4.6	800	0	*	62	58	*	0.1	-	6.9	
18	Malin Head	52	1010.7	-6	S	2	c	54	95																												



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Friday 23rd August, 1935.

No. 26937.

District.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 22nd August													OBSERVATIONS at 18h. G.M.T. 22nd August													PAST 24 HOURS.											
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Dir. Force	Weather.	Temp.	Humid. %	Visib. 0-10	Cloud.						Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Dir. Force	Weather.	Temp.	Humid. %	Visib. 0-10	Cloud.						State of Ground. 0-9	Sea. 0-9	WEATHER.									
									Form.			Amount.		Height of Base (feet)								Form.			Amount.		Height of Base (feet)			7h.—13h. 22nd	13h.—18h. 22nd	18h.—24th 23rd	1h.—7h. 23rd						
									Low	Med.	High	Low 0-10	Total 0-10									Low	Med.	High	Low 0-10	Total 0-10													
(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)	(40)
(For heights see p. 4.)																																							
1	London (Kew)	1011.3	-10	SW	3	bc	83	45	7	1	-	Tr	Tr	4000	1011.6	-6	SW	3	b	80	45	8	-	-	-	0	0	-	0	*	bcb	by	b	bcl					
	Croydon	1011.7	-10	SW	3	bc	85	45	8	1	-	Tr	Tr	5700	1011.6	-2	SSW	3	b	76	55	8	-	-	-	0	0	-	0	*	bcb	by	b	bcl					
	S. Farnborough	1011.4	-14	SW	4	bc	85	35	7	1	-	Tr	Tr	4000	1011.5	+2	SW	2	bc	74	55	8	-	5	-	0	Tr	-	0	*	bcb	by	b	bcl					
	Boscombe Down	1012.2	-8	SW	3	bc	75	55	7	7	-	4-6	4-6	2500	1012.1	+8	SSW	4	bc	70	55	8	1	-	1	Tr	1	4000	0	*	bcb	by	b	bcl					
	Calshot (Stmtn.)	1013.1	-4	SSW	3	bc	76	55	7	1	-	Tr	Tr	4000	1012.7	-2	SW	3	b	68	65	8	-	4	5	0	2-3	-	0	0	*	bcb	by	b	bcl				
	Lympne	1014.3	-6	SE	2	bc	76	45	7	-	7	-	0	Tr	-	1012.8	-6	SW	2	c	75	65	7	7	-	7-8	7-8	4000	0	0	*	bcb	by	b	bcl				
	Manston	1013.6	-8	SSE	3	bc	80	35	7	-	3	-	0	Tr	-	1012.3	-10	SE	2	bc	75	55	8	-	3	-	-	-	0	0	*	bcb	by	b	bcl				
2	Shoeburyness	1013.3	-10	SSE	3	b	82	55	8	-	-	0	0	-	1011.9	-4	S	1	bc	77	65	6	1	-	-	2-3	2-3	4000	0	*	bcb	by	b	bcl					
	Felixstowe	1013.7	-5	SE	3	b	75	55	6	-	-	0	0	-	1012.3	-6	SE	3	b	70	75	6	-	-	1	0	Tr	-	0	0	1	bcb	by	b	bcl				
	Gorleston	1014.0	-2	SE	4	b	71	75	6	-	-	0	0	-	1012.7	-6	SE	3	b	71	85	6	-	-	-	0	0	-	0	0	3	bcb	by	b	bcl				
	Mildenhall	1011.4	-10	SSE	3	bc	83	35	7	2	-	1	1	4000	1010.6	0	S	3	b	83	35	8	-	-	-	0	0	-	0	0	*	bcb	by	b	bcl				
	Cranwell	1011.1	-14	SE	5	bc	87	35	7	2	-	7-8	7-8	4000	1009.6	-4	SW	3	bc	83	45	8	-	3	-	-	0	1	-	0	0	*	bcb	by	b	bcl			
3	Birmingham	1011.3	-4	SSW	3	bc	77	45	8	1	-	2-3	2-3	2500	1010.8	-4	SW	2	bc	75	45	8	-	-	1	0	1	-	0	0	*	bcb	by	b	bcl				
4	Upper Heyford	1011.4	-10	SSW	3	bc	81	45	6	1	-	2-3	2-3	4000	1010.4	-6	SSW	3	bc	77	55	7	1	-	-	2-3	2-3	4000	0	*	bcb	by	b	bcl					
	Ross-on-Wye	1011.2	-4	SW	3	bc	77	45	7	1	-	1	1	4000	1010.9	-6	W	2	bc	72	45	8	5	2	-	Tr	1	4000	0	*	bcb	by	b	bcl					
5	Portland Bill	1013.3	+2	W	2	b	66	75	8	-	-	0	0	-	1013.2	-6	SW	3	b	62	75	8	-	-	-	0	0	-	0	2	b	b	b	bcl					
	Plymouth	1013.5	-2	SW	4	bc	66	65	8	1	-	4	1	2-3	2500	1011.9	-8	S	2	bc	64	75	8	1	-	1	Tr	1	4000	0	1	bcb	by	b	bcl				
	The Lizard	1014.1	-2	SW	3	bc	68	65	8	1	5	-	2-3	4-6	4000	1011.4	-4	S	3	bc	67	85	8	7	6	1	2-3	4-6	2500	0	1	bcb	by	b	bcl				
	Scilly (St. Mary's)	1013.1	-6	SW	4	bc	69	85	8	2	-	2	2-3	4-6	4000	1011.3	-10	SSW	4	bc	65	75	8	3	6	3	2-3	4-6	1500	0	2	bcb	by	b	bcl				
	Guernsey	1014.1	0	NW	2	b	69	65	7	1	-	Tr	Tr	2500	1013.8	-4	W	0	b	65	65	8	-	-	-	0	0	-	0	0	1	bcb	by	b	bcl				
6	Pembroke	1011.6	-4	SW	3	bc	63	75	8	7	8	9	4-6	4-6	5700	1010.5	-16	SW	3	bc	61	85	8	7	8	-	2-3	4-6	5700	0	3	bcb	by	b	bcl				
7	Holyhead	1011.7	-2	SSW	4	bc	63	65	8	1	9	-	1	4-6	2500	1010.1	-10	SSW	4	bc	62	75	8	-	6	-	0	2-3	-	0	2	bcb	by	b	bcl				
8	Chester (Sealand)	1011.9	+2	NW	4	c	65	65	6	5	-	10	10	2500	1010.4	-2	NW	3	bc	67	85	7	5	7	-	2-3	4-6	4000	0	*	bcb	by	b	bcl					
	Manchester	1010.5	-14	SW	3	bc	78	55	6	1	-	9	Tr	1	4000	1010.7	-2	NW	3	bc	67	65	8	-	-	1	0	2-3	-	0	0	*	bcb	by	b	bcl			
10	Spurn Head	1011.3	-6	SE	4	bc	70	85	6	3	2	9	2-3	4-6	1500	1009.4	-4	SSE	5	bc	69	85	7	3	1	-	2-3	4-6	2500	0	4	bcb	by	b	bcl				
	Catterick	1009.8	-22	SW	1	bc	80	45	7	1	-	1	Tr	Tr	4000	1009.0	+10	NW	1	bc	72	65	6	-	-	-	0	0	-	0	0	*	bcb	by	b	bcl			
	Tynemouth	1011.4	-12	N	1	bc	62	95	8	7	-	-	4-6	4-6	4000	1009.8	-10	N	1	bc	63	85	6	5	-	-	4-6	4-6	800	0	1	bcb	by	b	bcl				
11	Inchkeith	1011.3	-18	E	3	c	63	75	8	7	-	4	4-6	7-8	2500	1009.8	-4	SE	3	c	58	95	8	5	3	-	7-8	9	1500	0	2	c	c	c	c				
12	Leuchars	1011.7	-14	E	2	c	64	75	8	5	7	9	4-6	7-8	4000	1009.4	-8	ENE	1	bc	62	85	7	5	1	-	1	4-6	4000	0	*	c	c	c	c				
	Renfrew (Abbots I.)	1009.6	-14	SSE	2	bc	70	55	9	7	7	1	4-6	4-6	2500	1009.6	-6	S	3	bc	68	55	8	7	3	4	4-6	4-6	4000	0	*	c	c	c	c				
	Eskdalemuir	1010.3	-10	SE	2	c	64	75	7	5	-	-	10	10	2500	1009.7	-6	SE	2	bc	60	75	7	-	4	9	0	4-6	-	0	*	c	c	c	c				
	Point of Ayre	1011.1	-14	SW	3	bc	67	65	8	-	5	9	0	4-6	-	1010.1	-4	SSW	4	bc	66	65	8	-	5	-	0	4-6	-	0	2	c	c	c	c				
13A	Tiree	1007.1	-6	SSE	5	c	64	75	7	-	3	9	0	7-8	-	1006.3	0	SE	4	c	61	75	8	5	3	-	4-6	9+	2500	0	3	c	c	c	c				
13B	Stornoway	1007.6	-6	S	4	c	61	65	7	8	7	-	4-6	7-8	1500	1006.1	-6	SSW	4	c	63	65	8	4	4	-	4-6	7-8	2500	0	2	c	c	c	c				
15	Dalwhinnie	1009.8	-10	S	4	bc	63	65	8	4	3	-	2-3	4-6	4000	1008.3	-4	S	2	c	62	75	7	4	3	-	4-6	9	2500	0	*	c	c	c	c				
	Aberdeen	1012.7	-8	SSE	2	c	61	75	7	7	-	-	9+	9+	2500	1009.9	-18	E	1	30	60	85	6	7	8	-	2-3	7-8	5700	0	1	c	c	c	c				
	Wick	1011.1	-4	SSE	4	bc	60	75	8	5	4	-	2-3	4-6	2500	1009.2	-6	SE	4	c	57	85	8	8	7	-	7-8	9	1500	0	3	c	c	c	c				
16	Lerwick	1012.8	-10	SE	4	bc	58	75	8	7	3	9	2-3	4-6	2500	1012.1	-6	SE	4	bc	59	85	8	5	7	8	2-3	4-6	2500	0	*	c	c	c	c				
17	Blacksod Point																																						

## EXPLANATION OF FIGURES, LETTERS AND SYMBOLS.

### COLUMNS 5, 19, 37, 38, 39, 40—BEAUFORT NOTATION AND SYMBOLS FOR WEATHER.

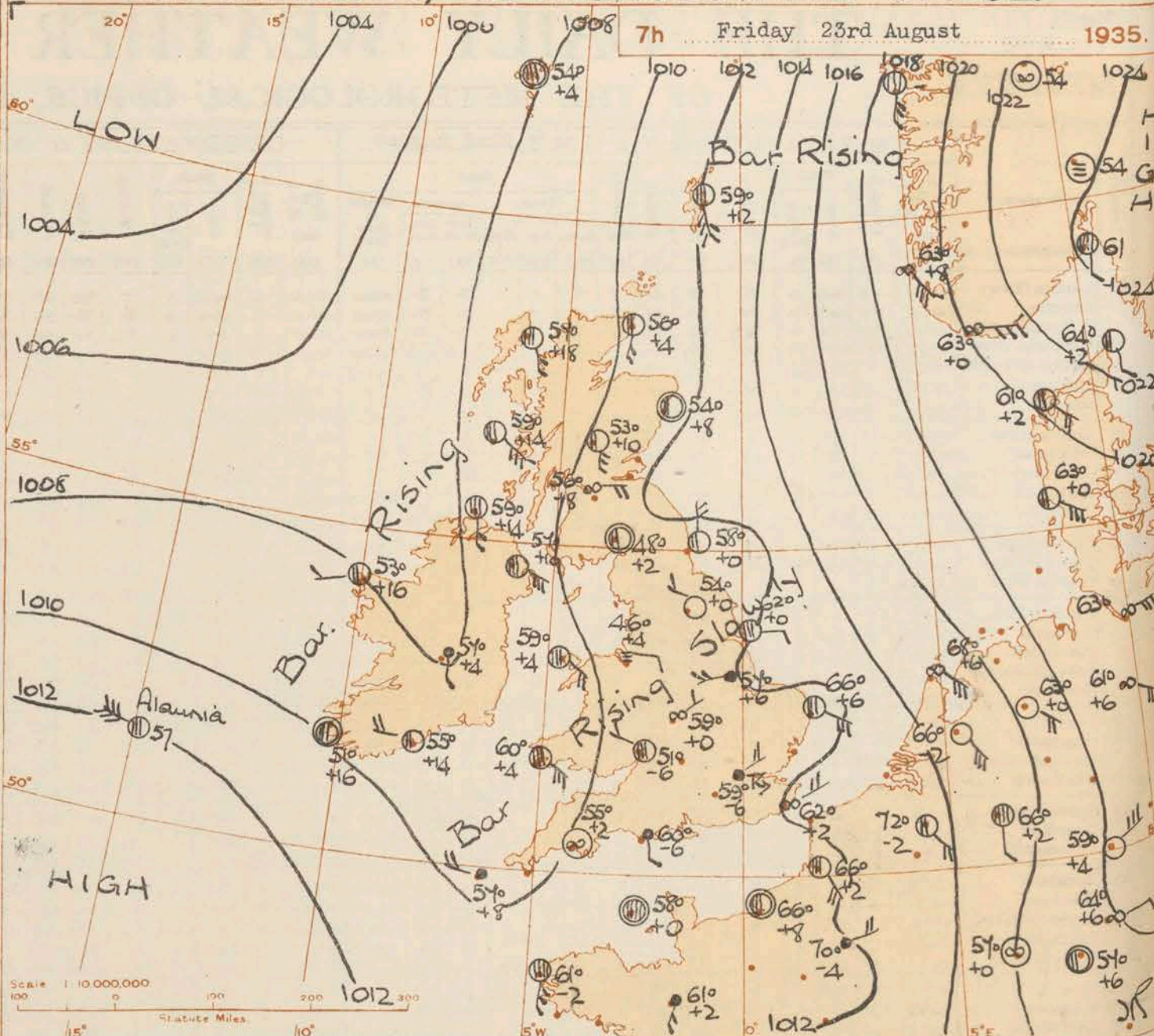
b, blue sky (not more than a quarter covered with cloud).  
bc, sky partly cloudy (one half covered). c, generally cloudy.  
d, drizzle. s, wet air. g, gloom.  
f, fog, visibility 220-1100 yds.  
F, thick fog, less than



7h Friday 23rd August 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 22nd.	Max. 9h. to 17h. 22nd.	Night. 17h. to 9h. 22nd.	Day. 9h. to 17h. 22nd.	Sunrise to 17h. 22nd.	Sunset. to 21st.
1	Tunbridge W.	b	b	57	85	-	-	11.0	11.9
	Bournemouth	cb	b	57	77	-	-	8.8	10.0
	Ventnor	bz	b	63	72	-	-	11.0	11.9
	Southsea	b	b	62	80	-	-	11.1	11.8
	Bognor Regis	b	b	62	72	-	-	10.9	11.9
	Littlehampton	b	b	61	71	-	-	11.3	12.4
	Worthing	b	b	63	71	-	-	11.2	12.5
	Brighton	b	b	63	72	-	-	12.3	12.5
	Eastbourne	b	bby	58	76	-	-	11.4	12.5
	Hastings	b	b	65	73	-	-	11.4	12.3
	Folkestone	b	b	65	83	-	-	10.9	12.1
	Dover	yb	b	61	84	-	-	11.6	12.6
	Deal	b	b	65	87	-	-	11.0	12.2
	Ramsgate	bm	bm	66	79	-	-	11.5	12.0
	Margate	b	b	66	87	-	-	11.5	12.4
2	Southend	b	b	65	87	-	-	11.8	12.9
	Maldon	b	b	66	87	-	-	10.7	11.3
	Clacton-on-Sea	bz	bz	67	75	-	-	10.7	11.3
	Dovercourt	bz	bz	66	77	-	-	11.1	12.0
	Lowestoft	bz	b	64	75	-	-	11.3	12.3
	Skegness	bc	bc	63	81	-	-	10.3	11.7
	Mablethorpe	bz	bz	56	76	-	-	10.7	11.3
	Cleethorpes	bzb	bzc	58	73	-	-	8.6	10.0
3	Leamington S.	bz	bc	57	82	-	-	10.3	10.8
4	Cheltenham	mb	b	56	79	-	-	10.4	9.5
5	Bath	cbcb	bc	56	77	-	-	6.4	9.5
	Weymouth	b	b	57	73	-	-	11.6	8.4
	Jersey	b	b	60	71	-	-	11.3	12.5
	Torquay	bb	bby	56	76	-	-	11.9	11.8
	Penzance	b	b	50	69	-	-	10.4	9.6
	St. Ives	cb	c	52	68	-	-	7.7	6.6
	Bude	cb	c	49	67	-	-	10.9	10.9
	Ilfracombe	cb	bc	58	66	-	-	10.7	10.1
6	Aberystwyth	cb	bc	55	68	-	-	8.2	7.8
7	Llandudno	c	bc	54	70	-	-	5.5	9.1
	Colwyn Bay	c	bc	63	71	-	-	5.9	8.7
	Rhyl	bc	bc	53	73	-	-	6.6	9.3
8	Wallasey	mc	bc	57	70	-	-	5.0	8.3
	Southport	bc	bc	55	71	-	-	6.5	9.5
	Blackpool	c	c	55	71	-	-	5.6	10.3
	Morecambe	bc	bc	55	71	-	-	6.4	10.0
9	Ilkley	b	b	52	80	-	-	8.6	9.2
	Harrogate	b	b	54	83	-	-	9.2	8.8
10	Berwick-on-T.	bc	bc	47	61	-	-	7.1	8.6
11	Dunbar	bc	bc	50	79	-	-	8.6	10.5
12	Troon	bc	bc	51	69	-	-	10.0	6.0
	Douglas	bc	bc	52	65	-	-	9.1	8.6

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. † Min. Temp. 17h.-9h.



## FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 23rd August, 1935.

DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 23rd August, 1935.
1 S.E. England	Light variable winds; thunderstorms or thundery rains in most places; brighter periods later; considerable local fog tonight and early tomorrow; cooler but very close.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	
6 South Wales	Light southerly to westerly wind; occasional light rain or showers at first heavier rain locally; becoming fair; local morning fog; rather warm and close.
7 North Wales	
8 N.W. England	
9 N. Midlands	As 1 - 4.
10 N.E. England	
11 S.E. Scotland	Light variable wind; fair early; thunderstorms or thundery rain later; rather warm.
12 S.W. Scotland & Isle of Man.	As 5 - 8.
13 { A.W. Scotland B.N.W. Scotland	Wind variable or southerly becoming westerly later, light to moderate; bright periods; a few local showers; average temperature.
14 Mid Scotland	
15 N.E. Scotland	
16 Orkney and Shetland	
17 N.W. Ireland	Wind west, moderate; fair apart from few local showers; average temperature.
18 N.E. Ireland	
19 S.E. Ireland	Wind becoming westerly, light; cloudy; occasional slight rain then fair; average temperature.
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. TEMPERATURE is given in degrees F.

WEATHER SYMBOLS: ☉ Clear sky. ☁ Sky less than 1/8 clouded. ☂ Sky 1/8 to 1/4 clouded. ☃ Sky 1/4 to 1/2 clouded. ☄ Overcast sky. ☔ Rain falling. ❄ Snow. ❄ Sleet. ⚡ Hail.

SEA DISTURBANCE: ~~~~~ Rough. ~~~~~ High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

Pressure is highest over Scandinavia. A shallow complex trough of low pressure covering Britain, France and the Bay of Biscay will slowly fill up. Thunderstorms or thundery rain will be experienced in many parts of England and Southeast Scotland today. Occasional light rain or showers will occur in more western and northern districts but fair conditions will gradually be re-established.

## FURTHER OUTLOOK.

Fair and rather warm in the southeastern half of the country; unsettled in the West and North.

Forecasts issued at 0930 G.M.T.

G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.





1028

Clarke's Projection Scale  $1:4 \times 10^7$  along meridian at  $55^\circ N$

Statute Miles 0 1 2 3 4 500

50° 40°

I I G I

EXPLANATION OF CHART.

BAROMETER. Isobars are drawn for intervals of four millibars.

WIND. Arrows fly with the wind. Number of feathers indicate Beaufort Force.

☉ - Calm.

TEMPERATURE is given in degrees F.

WEATHER is given in Beaufort Notation (see page 1) and by symbols (see opposite page)



LONDON OBSERVATIONS.										EXPLANATION OF FIGURES, LETTERS, etc.																			
Day 7h—18h, Kew & Croydon. 9h—18h, Kensington. 9h—21h, other stations except for rainfall which is 9h—18h.								Height above M.S.L. in feet.	Weather.			Temperature.			Rainfall.		Sun- shine to Sunset hrs.		Humidity.		Atmospheric Pollution. Milligrams of Solid Impurity per cubic metre.  24 hrs. ended 7h. G.M.T. 23rd	COLUMNS 2, 16. The barometric tendency is expressed in tenths of a millibar.		COLUMNS 8, 22.—Code for surface visibility.  Objects not visible at					
									Morning.	Afternoon.	Night.	Day Max.	Night Min.	Min. on Grass	Day.	Night.	15h. G.M.T.	9h. G.M.T.	Viability 9h.										
									24 hrs. ended 9h.			°F.	°F.	°F.	mm.	mm.	Yesterday.	To-day.											
Kew...	18	bcb	by	bctlr	84	58	48	-	4	12.5	.	.	5	SOUTH KENSINGTON.				COLUMNS 4, 18. THE BEAUFORT SCALE OF WIND is used only for surface observations. In the ac- companying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.				0 Dense fog 55 yards.							
CROYDON	217	bby	by	byctlr	85	57	55	-	8	12.9	.	.	5	Max.	Time.	Min.	Time.	0.6 8h 22nd 11h 15-20h		1 Thick fog 220 "									
GREENWICH (Royal Observatory)...	149	by	by	bctlr	91	57	47	-	9	12.7	36	94	4	KEW OBSERVATORY.				2 Fog 550 "		3 Moderate fog 1,100 "									
CITY (Bunhill Row) ...	-	.	.	.	.	.	.	.	.	12.0	.	.	.	Max.	Time.	Min.	Time.	22nd		4 Mist or haze 1½ miles.									
WESTMINSTER (St. James' Park) ...	27	.	.	.	87	61	54	-	9	12.4	31	98	.					5 Poor visibility 2½ "		6 Moderate " 6½ "									
REGENTS PK. (Botanic Gardens)...	166	.	.	.	86	59	56	-	9	.	35	99	.	Max.	Time.	Min.	Time.	0.2 8h 22nd 4.0 1½h 22nd		7 Good " 12½ "									
CAMDEN SQUARE	110	b	b	.	89	61	55	-	10	.	.	95	.							8 Very good " 31 "									
KENSINGTON	80	bc	bcb	.	87	59	52	-	9	12.7	47	94	.							9 Excellent " beyond 31m.									
HAMPSHIRE OBSERVATORY	450	b	b	bctlr	86	56	51	-	9	11.8	.	99	.																
FOREIGN OBSERVATIONS.										18h. G.M.T. 22nd August				7h. G.M.T. 23rd August				Past 24 Hours.				COLUMNS 30.—Code for State of Sea.							
STATIONS.										Barom. mb.	Wind.		Weather.	Temp. °F.	Barom. mb.	Wind.		Weather.	Temp. °F.	Max. Day °F.	Min. Night °F.	Rainfall.		Max. Day °F.	Min. Night °F.	Rainfall. Day mm.	Night mm.	COLUMNS 34, 35. Tr. = rain has fallen, but amount less than 0.1 mm.	0 Calm. 5 Very rough.
											Dirac.	Force.				Dirac.	Force.					Day mm.	Night mm.						
PARIS										1012.3	ESE	3	bc	86	1012.1	ENE	2	pr	70	90	63	-	0.2						
BRUSSELS										1013.4	SSE	2	b	77	1013.1	SE	2	b	72	86	63	-	-						
BERLIN										1019.9	ENE	2	b	73	1020.9	E	2	b	61	55	-	-							
ZURICH															1017.8	-	0	b3	57	54	-	-							
ROME										1016.9	WNW	5	b	75								-	-						

GEORGE C. SIMPSON, K.C.B., D.Sc., F.R.S., Director.

§ Sea disturbance reported from Dungeness.



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION  
Saturday, 24th August, 1935.  
No. 26938.

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 23rd August.														OBSERVATIONS at 18h. G.M.T. 23rd August.														PAST 24 HOURS.					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Dir. Force	Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.						Temp. °F.	Humid. %	Visibility 0-9	Cloud.						State of Ground. 0-9	Sea. 0-9	WEATHER.									
									Form.			Amount.		Height of Base (feet)				Form.			Amount.		Height of Base (feet)			State of Ground. 0-9	Sea. 0-9	WEATHER.							
									Low	Med.	High	Low	Total 0-10					Low	Med.	High	Low	Total 0-10						State of Ground. 0-9	Sea. 0-9	7h.—18h. 23rd	18h.—18h. 23rd	18h.—23rd to 1h. 24th	1h.—7h. 24th		
																																		(9)	(10)
(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)	(37)	(38)	(39)	(40)		
1	London (Kew)	1010.5	-4	ENE	2	c/pr	64	85	4	5	7	-	4-6	10	2500	1010.5	+2	S	2	ir	65	85	7	5	-	2	9+	9+	1500	1	*	cltpr	cmr	bcc	crrm
	Croydon	1010.0	-2	ESE	2	c/r	67	95	6	6	7	-	4-6	10	4000	1010.0	0	SSW	2	c/r	65	85	7	5	7	-	7.5	9+	2500	1	*	TLRrR	cmr	cmr	prcrr
	S. Farnborough	1010.0	-6	E	1	rr	62	95	4	5	2	-	9+	10	450	1010.1	+2	SSW	1	c/r	63	95	6	6	2	-	9	10	800	1	*	igtrc	omr	cmr	ogcrr
	Boscombe Down	1010.1	-10	-	0	ir	59	95	7	6	2	-	10	10	1500	1010.2	+2	-	0	0	60	95	7	6	2	-	10	10	500	1	*	or	omr	cmr	bcgrr
	Calshot (St. Mary's)	1010.4	-4	W	3	rr	58	95	6	5	2	-	7-8	10	1500	1010.7	+2	-	0	0	61	95	7	5	2	-	7.8	10	1500	1	0	cltpr	crrm	cmr	crrm
	Lymington	1012.2	+6	SW	1	pr	68	75	6	6	2	-	4-6	10	2500	1011.6	-2	SW	2	c/pr	65	95	7	5	7	-	4-6	9	4000	1	1	cltpr	cmr	cmr	crrm
	Manston	1011.2	+2	SSE	2	c	71	65	7	5	7	-	7-8	9+	5700	1011.0	-2	SW	2	c/d	69	85	8	5	7	-	4-6	9+	7200	0	*	cmr	crr	crr	crrm
2	Shoeburyness	1011.3	0	SSE	3	c	71	75	7	6	2	-	7-8	10	2500	1010.8	-6	S	3	cu	69	85	7	9	-	-	10	10	1500	1	*	irm	crr	crr	crrm
	Felixstowe	1011.7	+2	ESE	2	c	70	85	6	5	7	-	9	10	5700	1010.8	-6	-	0	ir	69	85	6	5	7	-	7.8	10	4000	0	0	clt	crr	crr	crrm
	Gorleston	1011.7	0	SE	3	c	69	85	6	5	7	-	4-6	9	2500	1010.9	-8	SE	1	c	68	95	7	5	-	-	10	10	2500	0	2	cltpr	crr	crr	crrm
	Mildenhall	1011.0	+2	WNW	1	pr	69	85	6	5	2	-	9	9+	4000	1010.1	-10	SE	2	c/pr	71	75	7	5	7	-	4-6	9+	4000	1	*	crr	crr	crr	crrm
	Cranwell	1011.9	+2	ENE	1	c/r	62	85	6	5	2	-	7-8	10	2500	1010.5	-6	NE	2	c/r	64	95	6	5	2	-	7.8	10	2500	1	*	crr	crr	crr	crrm
3	Birmingham	1011.7	0	ESE	1	c	58	85	6	6	2	-	4-6	10	1500	1010.3	-6	NNE	1	0	61	85	5	6	-	-	10	10	1500	1	*	RrR	crr	crr	crrm
4	Upper Heyford	1010.6	-10	NNE	2	rr	59	95	6	6	-	-	10	10	800	1010.1	-6	-	0	rr	60	95	4	6	-	-	10	10	800	1	*	crr	crr	crr	crrm
	Roos-on-Wye	1010.7	-6	E	2	ir	57	95	6	6	-	-	10	10	2500	1010.3	-4	N	1	c	58	95	6	6	7	-	7.8	10	1500	1	*	pcrr	crr	crr	crrm
5	Portland Bill	1010.0	-6	NW	2	c	61	95	7	5	-	-	10	10	1500	1010.0	0	SW	2	rr	61	85	7	5	-	-	10	10	1500	1	2	crr	crr	crr	crrm
	Plymouth	1009.8	-2	SE	3	c	63	75	7	8	7	-	7-8	10	1500	1010.0	+2	E	1	c	61	85	8	5	7	-	7.8	9+	1500	0	1	crr	crr	crr	crrm
	The Lizard	1009.5	+2	WNW	2	rr	59	95	7	9	2	-	9	10	1500	1009.9	+10	NW	4	bc	61	95	8	8	6	-	4-6	4-6	2500	1	2	crr	crr	crr	crrm
	Scilly (St. Mary's)	1010.0	+2	NW	4	bc	69	75	8	2	6	3	2-3	4-6	2500	1011.0	+4	NW	3	bc	64	75	8	2	-	-	4-6	4-6	4000	1	2	crr	crr	crr	crrm
	Guernsey	1010.4	-4	SE	1	0	65	85	3	5	-	-	10	10	2500	1010.3	0	-	0	c	63	95	7	8	-	-	10	10	2500	1	1	crr	crr	crr	crrm
6	Pembroke	1008.7	0	NW	1	c	61	85	7	8	-	-	10	10	1500	1009.7	0	NNW	2	c	61	85	8	5	7	-	7.8	9+	2500	0	1	crr	crr	crr	crrm
7	Holyhead	1010.1	-2	WNW	2	c	65	65	8	8	9	-	4-6	9+	4000	1010.5	+2	NW	3	c	62	85	7	5	7	6	4-6	7.8	7200	0	1	crr	crr	crr	crrm
8	Chester (Sealand)	1010.8	-8	SE	1	c/r	63	75	4	-	7	-	0	9+	-	1010.6	-2	E	1	om	63	85	4	-	2	-	10	10	1500	1	*	crr	crr	crr	crrm
	Manchester	1010.3	-8	SSE	1	rr	61	85	2	5	2	-	4-6	10	2500	1010.7	-2	ENE	2	rr	61	95	4	5	-	-	10	10	2500	1	*	frcl	crr	crr	crrm
10	Spurn Head	1012.1	+4	NNE	1	pr	64	95	6	6	2	-	4-6	10	1500	1010.9	-2	NNE	2	c	63	95	6	5	2	-	7.8	10	1500	1	1	crr	crr	crr	crrm
	Catterick	1011.9	+2	EN	2	ir	60	85	5	5	2	-	9+	10	2500	1012.0	+2	N	2	ir	58	95	7	5	-	-	10	10	1500	1	*	crr	crr	crr	crrm
	Tynemouth	1011.8	0	N	2	ir	58	85	7	6	-	-	9	9	1500	1012.2	-2	N	2	c/r	58	95	8	6	-	-	9+	9+	1500	1	1	crr	crr	crr	crrm
11	Inchkeith	1011.7	0	NE	1	c	66	65	3	5	5	9	2-3	7-8	2500	1012.4	+4	E	2	c	61	75	3	5	-	-	10	10	2500	0	1	crr	crr	crr	crrm
	Leuchars	1011.9	+2	E	2	bc	69	55	8	1	3	9	1	2-3	4000	1011.8	+3	SE	1	c	62	65	3	6	-	-	9+	9+	2500	0	*	bc	crr	crr	crrm
12	Rentrev (Abbots I.)	1011.2	0	-	0	0	69	55	8	2	7	-	7-8	7-8	4000	1011.5	+6	NW	1	c	54	75	3	2	7	4	2-3	9	5700	0	*	cmr	crr	crr	crrm
	Eskdalemuir	1011.2	0	SW	1	0	63	75	8	5	-	-	10	10	5700	1012.0	+6	SE	1	c	61	85	6	5	1	-	9+	10	1500	1	*	bc	crr	crr	crrm
	Point of Ayre	1011.1	+4	ES	1	c	64	75	8	-	1	-	0	9+	-	1011.1	0	E	1	c	62	85	8	-	7	-	0	10	-	0	1	c	crr	crr	crrm
13A	Tiree	1011.0	+12	SSE	3	c	63	85	7	5	7	-	4-6	10	2500	1012.5	+10	-	0	bc	64	75	7	2	4	2	Tr	4-6	4000	0	2	crr	crr	crr	crrm
13B	Stornoway	1011.6	+14	SSW	2	c	63	75	7	5	6	-	4-6	9+	1500	1012.3	0	S	1	bc	60	85	8	5	4	-	2-3	4-6	1500	1	1	crr	crr	crr	crrm
15	Dalwhinnie	1011.2	+6	SW	3	bc	66	55	8	4	5	-	1	4-6	4000	1011.9	+8	-	0	c	62	75	8	5	3	-	7.8	10	2500	0	*	bc	crr	crr	crrm
	Aberdeen	1012.4	+6	SE	3	bc	66	65	8	1	-	-	2-3	2-3	5700	1012.5	+6	SW	2	c	63	65	7	7	-	-	7.8	7-8	4000	0	1	bc	crr	crr	crrm
	Wick	1012.3	+8	S	3	bc	60	85	7	4	7	-	2-3	4-6	2500	1012.0	7	E	2	bc	62	65	8	5	3										



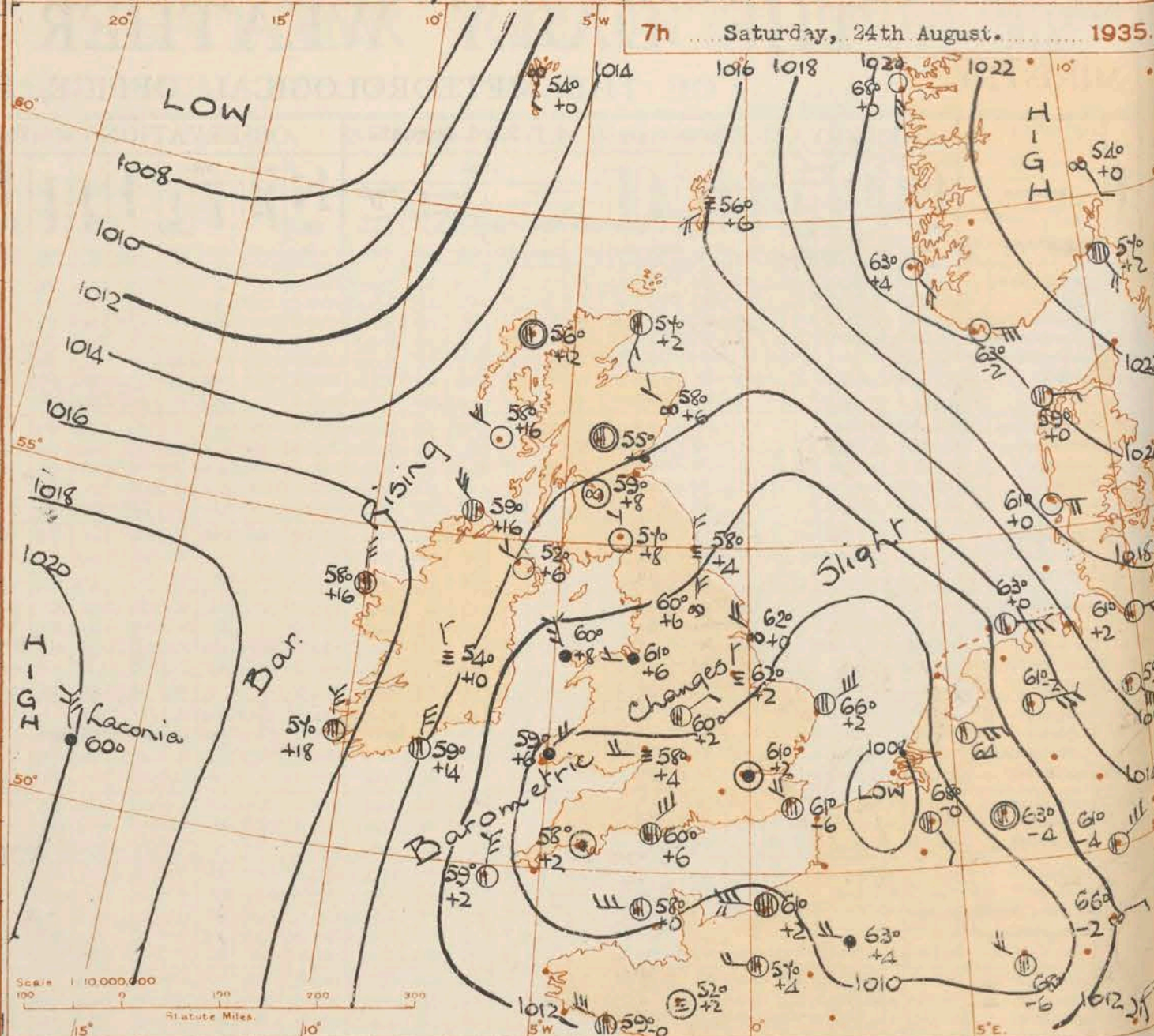
# REPORTS from HEALTH RESORTS for 23rd August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Forenoon.	Afternoon.	Min.	Max.	Night.	Day.	Sunrise	Sunset.
				9h. to 9h. 30m.	9h. to 17h.	17h. to 23h.	9h. to 17h.	to 17h.	to 22nd.
1	Tunbridge W.	gc	cpc	56	74	11	Trace	0.4	12.7
	Bournemouth	drrr	rrrr	55	62	3	4	0.3	10.5
	Ventnor	rrrr	rrrr	58	64	1	4	0.0	12.6
	Southsea	rrr	rrr	58	64	1	3	0.0	13.0
	Bognor Regis	rrr	rrr	57	65	4	4	0.0	12.8
	Littlehampton	rr	rr	56	65	11	14	1.8	11.3
	Worthing	rr	rr	55	66	5	2	0.1	13.2
	Brighton	rr	rr	53	63	11	2	0.0	12.6
	Eastbourne	rrr	rrr	61	68	4	0.2	0.1	18.1
	Hastings	rr	rr	61	68	1	Trace	0.6	12.8
	Folkestone	rr	rr	61	72	1	0.1	0.8	11.3
	Dover	rr	rr	61	74	Trace	Trace	0.7	12.5
	Deal	rr	rr	60	75	Trace	Trace	0.8	12.0
	Ramsgate	rrr	rrr	65	74	0.6	Trace	1.2	12.3
	Margate	rr	rr	65	76	0.3	Trace	1.1	12.6
2	Southend	rrr	rrr	62	70	3	0.4	0.1	12.8
	Maldon	rrr	rrr	56	71	2	1	0.0	11.8
	Clacton-on-Sea	rr	rr	61	71	4	0.2	0.7	12.1
	Dovercourt	rr	rr	61	73	Trace	Trace	1.7	12.2
	Lowestoft	rrr	rrr	63	76	Trace	0.1	1.8	12.5
	Skegness	rrr	rrr	57	68	0.4	8	0.0	11.2
	Mablethorpe	rrr	rrr	55	68	Trace	1	0.4	11.4
	Cleethorpe	rrr	rrr	55	65	0.1	2	1.1	8.7
3	Leamington S.	rrr	rrr	53	62	3	3	0.2	11.8
4	Cheltenham	rrr	rrr	53	65	3	3	0.0	11.6
5	Bath	rr	rr	51	60	3	2	0.0	8.1
	Weymouth	rr	rr	58	63	6	1	0.0	13.6
	Jersey	rr	rr	60	66	5	2	0.2	13.3
	Torquay	rrr	rrr	52	65	Trace	Trace	0.0	13.6
	Penzance	rrr	rrr	58	67	(3)	1	2.9	10.8
	St. Ives	rr	rr	58	64	2	2	2.2	9.5
	Bude	rr	rr	53	67	Trace	Trace	0.0	12.8
	Ilfracombe	rr	rr	58	66	Trace	Trace	0.0	13.6
6	Aborystwyth	rrr	rrr	52	67	Trace	Trace	0.9	9.5
7	Llandudno	rrr	rrr	53	69	Trace	0.1	3.2	7.3
	Colwyn Bay	rrr	rrr	52	67	Trace	0.3	3.4	7.6
	Rhyl	rrr	rrr	47	68	Trace	0.1	2.9	8.4
8	Wallasey	rr	rr	53	65	Trace	2	1.5	6.8
	Southport	rr	rr	48	66	Trace	1	2.2	8.2
	Blackpool	rr	rr	50	67	Trace	1	3.0	7.2
	Morecambe	rrr	rrr	52	66	Trace	0.3	4.4	8.4
9	Ilkley	rrr	rrr	47	64	Trace	5	1.2	10.1
	Harrogate	rrr	rrr	50	68	Trace	6	0.7	10.3
10	Berwick-on-T.	rr	rr	53	60	Trace	Trace	2.4	7.1
11	Dunbar	rr	rr	52	64	Trace	Trace	5.5	8.6
12	Tron	rrr	rrr	53	66	Trace	Trace	3.3	10.7
	Douglas	rrr	rrr	57	66	Trace	Trace	2.0	10.7

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. | Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.

7h Saturday, 24th August, 1935.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 24th August, 1935.
1 S.E. England	Light variable to northeasterly wind; dull; occasional rain or drizzle, of a heavier thundery type locally; local mist or fog at times; very close.
2 E. England	
3 E. Midlands	Light variable to northerly wind; mainly dull; occasional light rain near coast; chance local thundery rain inland; average temperature but close.
4 W. Midlands	
5 S.W. England	Light northerly wind; mainly cloudy; some brighter periods later; average temperature.
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	
10 N.E. England	As 2 - 3.
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man.	Wind north to northwest, light or moderate; cloudy at first but long bright periods spreading from northwest; a few local showers; average temperature.
13 { A.W. Scotland B.N.W. Scotland	
14 Mid Scotland	
15 N.E. Scotland	Wind southwest, light; variable sky; some showers; average temperature.
16 Orkney and Shetland	
17 N.W. Ireland	
18 N.E. Ireland	As 11 - 14.
19 S.E. Ireland	
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — Clear sky. — Sky less than 1/8 clouded. — Sky 1/8 to 1/4 clouded. — Sky 1/4 to 1/2 clouded. — Overcast sky. — Rain falling. \* Snow. \* Sleet. \* Hail.  
Fog. — Mist. T Thunder. T Thunderstorm. — Slight haze.  
SEA DISTURBANCE. — Rough. — High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

### GENERAL INFERENCE.

A complex low pressure system with centres over Belgium and Devon is moving very slowly towards east-southeast, but the eastern centre tends to rotate anticlockwise temporarily. Rain or drizzle at times will continue in southern districts and will be of a thundery character at times in the Southeast. The mainly fair weather in the extreme Northwest will spread slowly to the northwestern half of the country, although there may be a few local showers.

### FURTHER OUTLOOK.

None issued.

Forecasts issued at 1000 G.M.T. GEORGE C. SIMPSON, K.C.B., D.Sc., F.R.S., Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

54°  
+0

1022

1020

1016

1012

1014

1016

1012

1014

1016

1012

1014

1016

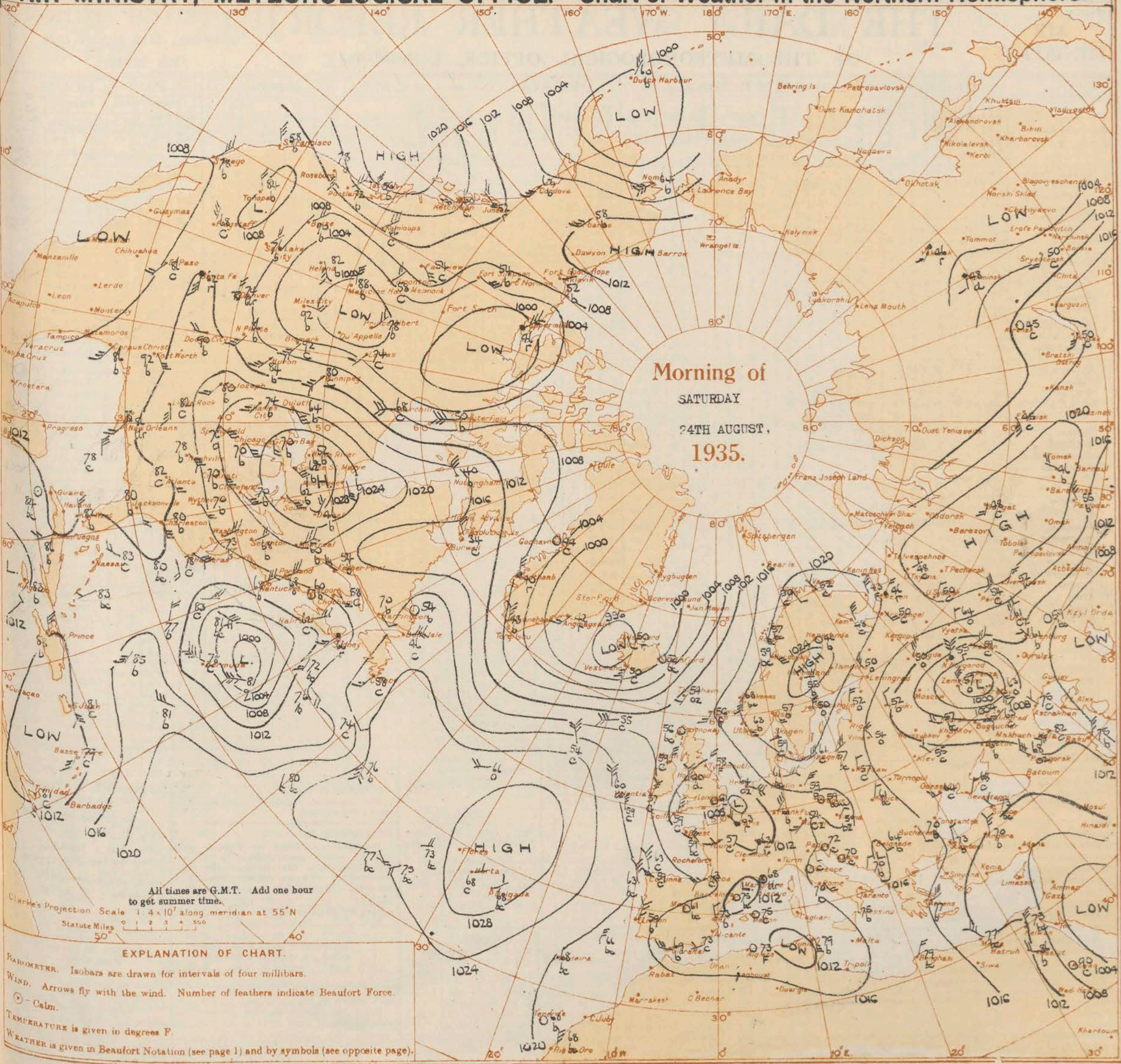
1012

1014

1016

1012

1014



Morning of  
SATURDAY  
24TH AUGUST,  
1935.

All times are G.M.T. Add one hour  
to get summer time.

Clarke's Projection Scale 1:4 x 10<sup>7</sup> along meridian at 55°N  
Statute Miles 0 1 2 3 4 500

## EXPLANATION OF CHART.

- BAROMETRIC.** Isobars are drawn for intervals of four millibars.
- WIND.** Arrows fly with the wind. Number of feathers indicate Beaufort Force.
- TEMPERATURE** is given in degrees F.
- WEATHER** is given in Beaufort Notation (see page 1) and by symbols (see opposite page).



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Saturday, 24th August, 1935

No. 26938.

OBSERVATIONS at 1 hr. G.M.T. 24th August.														OBSERVATIONS at 7 hr. G.M.T. 24th August.														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind. Direc. (3)	Force (4)	Weather. (5)	Temp. °F. (6)	Humid. % (7)	Visibility. 0-9 (8)	Cloud.				Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind. Direc. (17)	Force (18)	Weather. (19)	Temp. °F. (20)	Humid. % (21)	Visibility. 0-9 (22)	Cloud.				Barom. at M.S.L. (29)	Change in 3 hours. (30)	TEMPERATURE.					RAINFALL.		Sun-shine 23rd Hrs. (36)		
											Form.			Amount. (13)									Height of Base. (feet) (14)	Form.					Amount. (26)	Height of Base. (feet) (27)	State of Ground. 0-9 (28)	Sea. 0-9 (29)	Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)		Day 7h-18h mm. (34)	Night 18h-7h mm. (35)
											Low (9)	Med. (10)	High (11)											Low (23)	Med. (24)	High (25)												
1	London (Kew)	18	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.7	+6	NNW	1	cr	62	95	4	6	2	2-3	10	800	1	60	60	57	5	6	0-0				
	Croydon	217	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.2	+2	NNW	0	cr	61	95	5	6	2	2-3	10	1500	1	71	61	59	15	8	0-1				
	S. Farnborough	237	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.3	+4	NNW	0	cr	59	95	2	6	2	2-3	10	1500	1	64	56	49	7	2	0-0				
	Boscombe Down	417	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.5	+4	NNW	0	cr	56	95	3	5	2	2-3	10	1500	1	60	55	51	2	0-5	0-0				
	Calshot (Stmntn.)	8	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.1	+2	NNW	3	cr	60	95	5	6	2	2-3	10	1500	1	62	59	59	6	5	0-0				
	Lympne	348	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.0	+6	NNW	2	cr	61	95	6	5	2	2-3	10	1500	1	72	60	59	0-4	13	0-0				
	Manston	142	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1008.1	-2	NNW	2	cr	65	95	5	5	2	2-3	10	450	1	75	62	60	0-1	0-3	1-0				
2	Shoeburyness	11	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1008.7	-4	NNW	1	cr	63	95	5	8	1	2-3	10	4000	1	71	61	59	1	6	0-6				
	Felixstowe	15	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1008.8	-8	NNW	2	30	65	85	6	8	7	2-3	10	5700	0	72	62	60	0-1	Tr	0-8				
	Gorleston	5	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.1	+2	ENE	3	cr	66	85	6	8	7	2-3	10	2500	0	73	65	64	Tr	Tr	1-3				
	Mildenhall	19	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.3	-2	NNW	1	cr	63	95	5	5	7	2-3	10	4000	1	71	61	60	1	1	0-0				
	Cranwell	240	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1011.0	+2	NNW	1	cr	62	95	3	5	2	2-3	10	4000	1	64	61	59	7	1	0-0				
3	Birmingham	535	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1010.5	+2	NE	1	cr	60	95	4	6	7	2-3	10	1500	1	61	59	58	13	0-5	0-0				
	Upper Heyford	408	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.9	+6	NNW	0	cr	60	95	4	5	7	2-3	10	1500	1	61	59	59	11	0-4	0				
4	Ross-on-Wye	223	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.9	+4	NNW	1	cr	58	95	3	5	7	2-3	10	450	1	58	55	48	3	0-1	0-0				
5	Portland Bill	32	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1008.6	-6	NE	3	cr	60	95	7	5	7	2-3	10	1500	1	62	59	57	5	6	0				
	Plymouth	82	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1008.7	+2	NNW	0	cr	58	95	5	9	7	2-3	10	800	1	65	58	57	Tr	17	0-0				
	The Lizard	240	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.5	-2	NNW	3	pr	56	95	8	8	7	2-3	10	1500	1	64	54	53	19	3	0				
	Scilly (St. Mary's)	183	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1010.3	+2	NE	4	cr	59	95	8	3	6	3	7-8	1500	1	69	57	57	1	1	10-8				
	Guernsey	175	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.5	+0	W	3	cr	58	95	7	7	7	2-3	10	1500	1	65	57	53	0-1	1	0-0				
6	Pembroke	142	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1009.5	+6	NNE	2	cr	59	95	5	5	7	2-3	10	1500	1	62	59	57	Tr	3	0-0				
7	Holyhead	28	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1011.1	+8	NW	4	cr	60	95	6	5	7	2-3	10	450	1	67	59	57	Tr	0-5	1-0				
	Chester (Sealand)	16	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1011.1	+6	W	1	cr	61	95	3	6	2	2-3	10	800	1	66	60	59	1	1	1-5				
8	Manchester	70	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1010.9	+4	ENE	2	cr	62	95	4	6	2	2-3	10	4000	1	63	58	57	3	0-5	0-4				
10	Spurn Head	29	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1010.5	+0	NW	2	30	62	95	5	5	2	2-3	10	1500	1	66	60	57	3	Tr	0-5				
	Catterick	175	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1012.0	+6	NE	2	30	60	95	6	5	7	2-3	10	800	1	63	56	56	4	5	0-7				
	Tynemouth	100	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1012.4	+4	NNW	2	cr	58	95	2	6	7	2-3	10	1500	1	61	57	56	1	0-3	0				
11	Inchkeith	190	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1013.6	+8	NE	2	cr	58	85	8	5	7	2-3	10	1500	0	69	56	49	Tr	0-4	2-3				
	Leuchars	35	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1013.9	+6	NE	1	0	59	85	6	5	7	2-3	10	450	1	70	56	53	Tr	0-1	6-1				
12	Renfrew (Abbots L.)	19	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1013.5	+8	NNW	0	30	59	95	6	5	7	2-3	10	800	0	70	58	57	Tr	3	4-2				
	Eskdalemuir	794	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1013.0	+8	NNE	1	30	57	95	6	5	7	2-3	10	800	1	67	53	49	Tr	3	5-9				
	Point of Ayre	30	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1012.4	+10	NNW	2	cr	61	95	7	5	7	2-3	10	2500	0	68	59	57	Tr	3	3-2				
13A	Tiree	22	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1014.9	+16	NNW	2	cr	58	95	6	4	2	2-3	10	450	0	66	54	48	Tr	8-1	8-1				
13B	Stornoway	80	30.1	-6	0	0	cr	61	95	7	5	7	4-6	9	1014.4	+12	NNW	0	cr	56	95	7	5	4	2-3	10	2500	1	66	54	48	Tr	3-0	3-0				
15	Dalwhinnie	1178	30.1	-6																																		



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Sunday, 25th August, 1935.

No. 26939.

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 24th August.														OBSERVATIONS at 18h. G.M.T. 24th August.														PAST 24 HOURS.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility 0-9	Cloud.					State of Ground. 0-9	Sea. 0-9	WEATHER.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
				Dir.	Force					Low	Med.	High	Low 0-10	Total 0-10			Height of Base (feet)	Low					Med.	High	Low 0-10	Total 0-10	Height of Base (feet)			7h.—18h. 24h.	18h.—18h. 24h.	18h.—18h. 24h.	1h.—7h. 25h.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
(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)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
(For heights see p. 4.)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

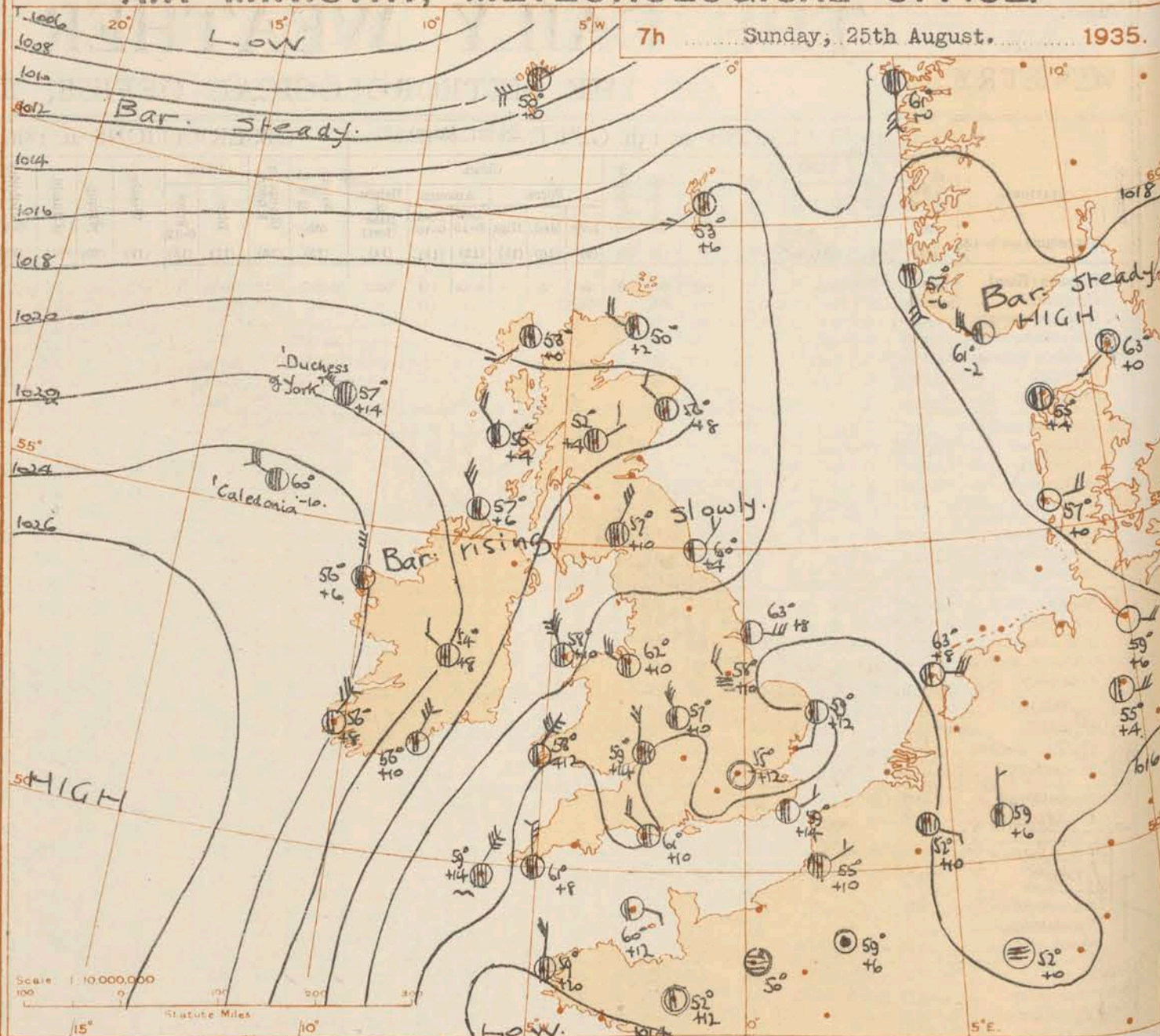


# REPORTS from HEALTH RESORTS for 24th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Forenoon.	Afternoon.	Min. 9h. to 24h.	Max. 9h. to 24h.	Night. 17h. to 24h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunset to 23rd.
1	Tunbridge W.	orr	orr	50	61	29	3	0.0	0.4
	Bournemouth	r	r	57	61	8	17	0.0	0.0
	Ventnor	or	rr	59	61	7	21	0.0	0.0
	Southsea	orr	orr	60	62	9	23	0.0	0.0
	Bognor Regis	rr	rr	60	61	4	21	0.0	0.0
	Littlehampton	or	or	60	63	4	23	0.0	1.8
	Worthing	rr	rr	60	62	5	20	0.0	0.1
	Brighton	orr	orr	60	62	7	28	0.0	0.0
	Eastbourne	rr	rroc	61	64	16	20	0.0	0.6
	Hastings	orR	orroc	60	66	26	26	0.0	0.8
	Folkestone	orcor	orrc	62	65	10	13	0.0	0.8
	Dover	oir	roc	63	67	4	7	0.0	0.7
	Deal	o	odro	63	68	1	7	0.0	0.8
	Ramsgate	dc	crocod	64	69	0.5	3	0.0	1.2
	Margate	c	cr	65	71	0.3	3	0.0	1.1
2	Southend	omro	omcor	61	74	8	5	0.7	0.1
	Maldon	roPc	cpc	61	72	6	4	1.9	0.0
	Clacton-on-Sea	c3	cotlr	63	71	0.2	8	2.5	0.7
	Dovercourt	poc	pobc	64	71	0.4	Trace	4.8	1.7
	Lowestoft	cbcbc	bzbcc	63	72	Trace	-	6.2	1.8
	Skagness	orobe	bcb	61	68	0.2	-	7.5	0.0
	Mablethorpe	cbcb3	bcb3	60	69	Trace	-	8.0	0.4
	Cleethorpe	cmdb	b	59	69	0.1	-	7.8	1.1
3	Leamington S.	oc	bc	58	80	1	-	3.4	0.2
4	Cheltenham	foir	oroc	57	78	1	3	1.7	0.0
5	Bath	cdm	rdc	55	64	1	9	0.0	0.0
	Weymouth	rcrr	rr	53	61	2	13	0.0	0.0
	Jersey	rc	cbcc	60	66	2	-	3.3	0.2
	Torquay	oro	oirrm	68	62	7	5	0.0	0.0
	Penzance	rrcbc	ccddm	53	65	7	0.2	0.9	4.3
	St. Ives	roco	roco	57	63	3	3	0.9	4.4
	Bude	romr	rom	53	63	12	1	0.0	0.0
	Ilfracombe	ro	po	60	66	7	0.4	0.0	0.0
6	Aberystwyth	zc	bcc	56	70	-	-	3.7	0.9
7	Llandudno	cbc	bcc	60	69	2	-	4.7	3.4
	Colwyn Bay	coebc	bcbcc	60	69	2	-	3.9	3.4
	Rhyl	robc	bcc	60	69	0.4	-	4.4	2.9
8	Wallaasey	ocbcb	cbcc	60	70	0.3	-	4.0	1.5
	Southport	ob	bcc	59	75	0.2	-	5.6	2.2
	Blackpool	od,c	bcc	59	73	0.3	0.1	5.8	3.0
	Morecambe	zbcbe	bzbcc	58	*	1	-	6.0	4.4
9	Ilkley	b	b	57	78	16	-	7.8	1.2
	Harrogate	bc	b	56	76	5	-	7.4	0.7
10	Berwick-on-T.	o	o	56	62	Trace	-	0.0	2.4
11	Dunbar	f	fbc	56	63	0.3	-	0.6	5.5
12	Troon	zbbcb	bcbcc	59	69	-	-	6.6	3.3
	Douglas	cbc	cbccq	55	73	-	Trace	6.0	2.4

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

## AIR MINISTRY, METEOROLOGICAL OFFICE.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 25th August, 1935.
1 S.E. England	Light variable or northerly wind, cloudy with local rain or drizzle at first, bright intervals later; local mist or fog inland in the early morning; average temperature.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Moderate or fresh northerly wind, becoming light and variable; cloudy with local rain at first, bright intervals later; average temperature.
6 South Wales	
7 North Wales	
8 N.W. England	Light or moderate northerly wind, cloudy at first, bright intervals later; average temperature.
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	Light variable or northerly wind, cloudy with local coastal rain or drizzle at first, bright intervals later; average temperature.
12 S.W. Scotland & Isle of Man.	Moderate northerly wind, becoming light and variable, cloudy at first, bright intervals later; average temperature.
13 A.W. Scotland & N.W. Scotland.	
14 Mid Scotland	Light variable or westerly wind, cloudy at first, bright intervals later; average temperature.
15 N. E. Scotland	
16 Orkney and Shetland	
17 N. W. Ireland	
18 N. E. Ireland	As 12 - 13A.
19 S. E. Ireland	
20 S. W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — ☉ TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — ☉ Clear sky. ☉ Sky less than  $\frac{1}{8}$  clouded. ☉ Sky  $\frac{1}{8}$  to  $\frac{1}{4}$  clouded. ☉ Sky  $\frac{1}{4}$  to  $\frac{1}{2}$  clouded. ☉ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail.  
☉ Fog. ☉ Mist. T Thunder. T Thunderstorm. ☉ Slight haze.  
SEA DISTURBANCE: ~~~~~ Rough. ~~~~~ High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

### GENERAL INFERENCE.

An anticyclone southwest of Ireland is spreading east while a shallow depression over the Bay of Biscay is moving south and filling up. Some rain or drizzle will occur at first in the south of the country, and in eastern coastal districts of Scotland, otherwise weather will be cloudy or dull but fair conditions will spread later to all districts. Temperature will be about average.

### FURTHER OUTLOOK.

Mainly fair; average temperature.

Forecasts issued at 1000 G.M.T. G. C. SIMPSON, C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

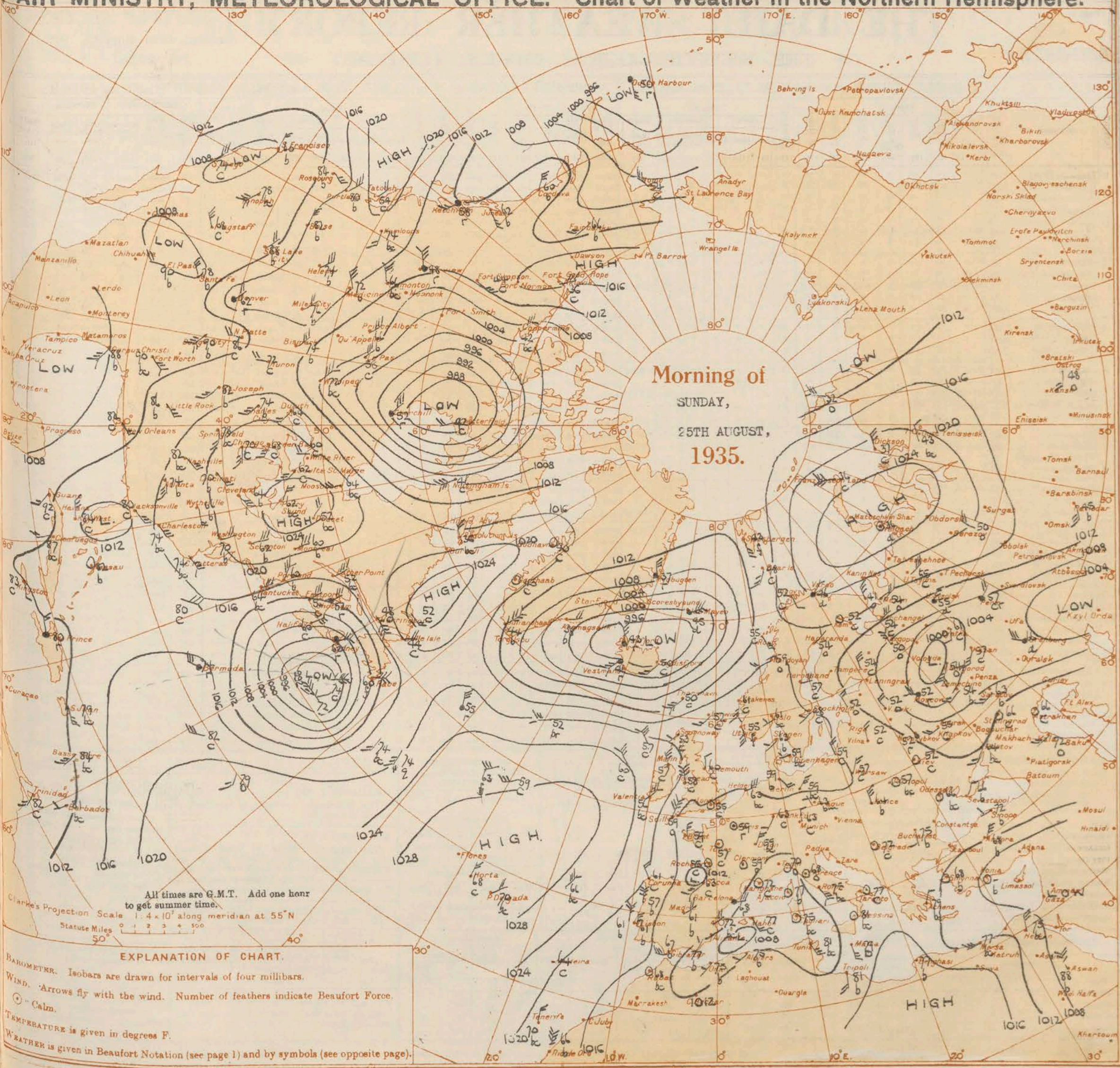
ready

63  
40  
53  
54  
616

in indi-  
green F.  
clouded  
Hail  
temperature

ding  
in  
the  
cotland,  
air

F.R.S.  
Director.



All times are G.M.T. Add one hour to get summer time.

Clarke's Projection Scale 1:4x10' along meridian at 55°N  
Statute Miles 0 1 2 3 4 500

## EXPLANATION OF CHART.

- BAROMETER. Isobars are drawn for intervals of four millibars.
- WIND. Arrows fly with the wind. Number of feathers indicate Beaufort Force.
- ☉ - Calm.
- TEMPERATURE is given in degrees F.
- WEATHER is given in Beaufort Notation (see page 1) and by symbols (see opposite page).



# THE DAILY WEATHER REPORT

## OF THE METEOROLOGICAL OFFICE, LONDON.

OBSERVATIONS at 1 hr. G.M.T. 25th August.														OBSERVATIONS at 7 hr. G.M.T. 25th August.														PAST 24 HOURS.									
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility.	Cloud.					Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility.	Cloud.					State of Ground.	Sea.	TEMPERATURE.			RAINFALL.		SUNSHINE Hrs.	
					Direc.	Force.					Form.	Amount.	Height of Base (feet).	Direc.	Force.			Form.	Amount.					Height of Base (feet).	State of Ground.	Sea.	Max. Day 7h-18h °F.	Min. Night 18h-7h °F.			Min. on Grass °F.	Day 7h-18h mm.	Night 18h-7h mm.				
																																		Low.	Med.		High.
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1016.5	+18	SW	1	F	56	95	1	-	-	-	-	-	-	1	*	65	54	45	7	0.2	0.0		
	Croydon	217	1014.0	+8	SW	1	b	55	95	8	-	7	-	0	1	1015.8	+12	-	0	C	55	85	6	5	7	2	2.3	7.8	2500	1	*	62	53	49	24	0.3	0.0
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1016.2	+14	-	0	bc	52	95	6.5	-	5	2	0	4.6	-	1	*	61	50	40	50	0.6	0.0		
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1015.7	+16	-	0	C	56	95	6	5	-	-	9.4	1500	1	*	61	54	50	19	0.1	0.0			
	Calshot (Stmntn.)	8	*	*	*	*	*	*	*	*	*	*	*	1014.6	+10	-	0	C	56	95	7	8	3	6	1	7.8	2500	1	1	61	54	59	31	4	0.0		
	Lympne	348	1015.1	+10	SW	5	b	55	95	8	5	-	-	Tr	Tr	1016.5	+14	SW	1	C	59	95	7	-	7	4	0	7.8	-	1	61	51	46	14	0.1	0.0	
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1015.7	+10	SE	1	C	59	95	8	8	3	8	2.3	7.8	4000	1	*	70	51	47	3	0.2	0.0		
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1015.8	+6	SSW	3	C	59	95	7	-	7	-	0	9	-	1	*	71	54	49	4	0.3	0.4		
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1016.0	+16	SW	2	C	60	85	6	5	7	-	2.3	9	2500	0	2	72	55	55	0.3	0.6	3.7		
	Gorleston	5	1013.4	+14	SSW	3	bc	60	95	7	6	-	-	10	10	1015.7	-12	SW	1	C	59	95	6	5	-	-	7.8	7.8	4000	1	3	70	58	56	-	0.6	8.7
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1015.5	+16	SW	1	C	60	95	6	5	-	-	10	10	800	0	*	80	59	57	Tr	0.3	6.9		
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1016.6	+10	NNW	2	F	58	95	2	5	-	-	10	10	< 150	0	*	79	55	53	Tr	Tr	8.1		
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1016.8	+10	NNW	3	C	57	85	5	5	-	-	9.4	9.4	1800	1	*	78	55	50	0.5	-	4.4		
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1015.6	+14	-	0	om/d	59	95	4	5	-	-	10	10	450	1	*	77	58	58	4	0.2	*		
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1016.3	+14	N	2	OZ	59	85	6	5	-	-	10	10	1500	1	*	75	59	53	2	-	0.5		
5	Portland Bill	32	1012.8	+12	SE	3	bc	60	85	8	4	-	-	4.6	4.6	1016.0	+10	NW	2	C	61	95	8	4	4	-	7.8	9.4	2500	1	2	61	56	*	15	6	*
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1015.4	+18	-	0	d.c.	60	95	5	-	2	-	10	10	220	1	0	64	59	59	3	7	0.1		
	The Lizard	240	1011.8	+20	N	5	C	62	95	7	4	2	-	4.6	10	1015.2	+16	N	4	OZ	61	95	5	5	-	-	10	10	1500	1	2	65	60	*	3	7	*
	Scilly (St. Mary's)	183	1013.4	+6	NE	7	q	62	85	7	-	-	-	0	0	1017.0	+14	NNE	6	C	59	95	6	5	-	-	10	10	2500	1	4	64	59	*	1	-	0.4
	Guernsey	175	1012.6	+12	SE	0	b	60	95	7	-	-	-	0	0	1014.8	+12	E	1	bc	60	95	7	1	7	-	1	4.6	2500	1	1	67	56	49	1	0.1	1.1
6	Pembroke	142	1015.0	+16	NNE	5	q	58	85	7	5	-	-	2.3	2.3	1016.2	+12	NNE	6	C	58	85	7	8	-	-	9	9	2500	0	2	66	58	*	-	-	1.6
7	Holyhead	26	1016.8	+10	N	5	b	59	85	7	1	-	-	1	1	1016.6	+10	NNW	6	C	58	85	7	5	7	-	4.6	10	2500	0	3	66	57	57	Tr	-	5.9
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1017.5	+10	WN	3	C	62	95	6	5	-	-	9	9	2500	1	*	73	51	48	-	-	3.7		
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1017.3	+12	NE	2	bz	59	85	6	-	4	-	0	Tr	-	0	*	80	50	44	1	-	4.8		
10	Spurn Head	29	1014.3	+4	ENE	4	b	61	95	8	-	-	-	0	0	1016.2	+8	E	3	bc	63	95	7	-	2	1	0	2.3	-	0	2	69	59	*	-	Tr	8.0
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	1018.3	+12	NNE	2	om	57	95	4	5	-	-	10	10	450	0	*	75	53	46	-	-	6.3		
	Tynemouth	100	1017.0	+6	N	1	bc	60	95	5	5	-	-	4.6	4.6	1018.1	+4	NNE	1	C	60	95	6	4	-	-	7.8	7.8	4000	1	1	64	56	52	-	Tr	*
11	Inchkeith	190	1018.0	+4	E	2	C	58	95	8	5	2	-	4.6	10	1019.6	+16	E	2	dd	56	95	6	6	-	-	10	10	800	1	1	67	56	54	-	1	3.4
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	1019.7	+8	NE	2	C	57	85	7	5	-	-	9.4	9.4	450	1	*	67	57	55	-	0.1	0.6		
12	Renfrew (Abbots I.)	19	*	*	*	*	*	*	*	*	*	*	*	1019.6	+10	E	1	C	59	95	6	5	-	-	10	10	1500	0	*	73	57	54	-	Tr	8.2		
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	1018.3	+10	NNE	3	OZ	57	95	6	5	-	-	10	10	450	1	*	70	56	56	-	4	6.1		
	Point of Ayre	30	1017.6	+4	NW	4	0	60	85	8	5	-	-	10	10	1018.2	+6	NNW	4	0	58	85	8	5	-	-	10	10	1500	0	2	72	58	-	-	7.2	
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	1021.3	+4	NW	2	C	56	75	8	5	3	8	4.6	9.4	2500	0	2	63	54	49	-	-	10.1		
13B	Stornoway	80	1019.2	+10	WSW	2	C	53	95	7	8	7	-	4.6	7.8	1019.5	0	SW	1	C	53	85	8	5	6	-	4.6	9.4	1500	0	1	65	51	*	-	-	7.2
15	Dalwhinnie	1178	*	*	*	*	*	*	*	*	*	*	*	1021.5	+4	NE	1	C	52	85	7	4	2	-	4.6	10	2500	0	*	70	51	49	-	-	2.0		
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	1020.2	+8	NW	1	C	56	95	8	5	7	-	2.3	10	1500	1	1	66	55	54	-	0.1	15.		
	Wick	81	1019.4	+8	NW	2	C	54	95	8	8	7	-	4.6	7.8	1019.5	+2																				



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Monday, 26th August, 1935.

No. 26940.

OBSERVATIONS at 13h. G.M.T. 25th August.														OBSERVATIONS at 18h. G.M.T. 25th August.														PAST 24 HOURS.															
DISTRICT.	STATIONS.	Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	°Temp.	%Humid.	Visibility 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	°Temp.	%Humid.	Visibility 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	°Temp.	%Humid.	Visibility 0-9	WEATHER.							
				Dirce.	Force					Form.	Amount.	Height of Base (feet)	Dirce.	Force			Form.	Amount.					Height of Base (feet)	Dirce.	Force	Form.	Amount.			Height of Base (feet)	Dirce.					Force	Form.	Amount.	Height of Base (feet)	7h.—19h. 25th.	18h.—19h. 25th.	19h.25th to 1h.26th.	1h.—7h. 26th.
(For heights see p. 4.)	(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)	(40)			
1	London (Kew)	1016.3	0	S	2	c	68	65	8	7	-	4.6	2500	1015.9	-8	S	1	60	71	65	8	-	7	1	0	2.3	-	0	*	6F	cbe	bcb	cof										
	Croydon	1016.5	-2	-	0	c/p	65	65	7	7	-	2.3	7.8	2500	1015.7	-8	-	0	6	68	55	8	-	7	1	0	1	-	1	*	aFp	cbeby	bcb	bcb									
	S. Farnborough	1016.5	-2	SE	1	c	63	65	7	8	3	4.6	2500	1015.8	-6	-	0	60	69	75	7	8	3	4	4.6	4000	1	1	*	6F	cbe	bcb	oFe										
	Boscombe Down	1016.7	+2	NW	1	c	63	65	7	5	-	3.9	1500	1015.8	-6	N	0	60	65	75	6	5	4	-	4.6	4000	1	1	*	6F	cbe	bcb	oFe										
	Calshot (Stmntn.)	1016.7	0	-	0	c	67	75	8	7	7	2.3	9.0	2500	1016.2	-6	SE	2	60	68	75	8	-	7	-	0	4.6	-	1	1	*	6F	cbe	bcb	oFe								
	Lymne	1016.7	-2	SE	2	c	63	65	7	8	3	4.6	4.6	2500	1016.3	+2	SE	2	60	65	75	8	7	6	1	4.6	4000	1	1	*	6F	cbe	bcb	oFe									
	Manston	1016.6	-2	NE	2	c	63	65	8	7	-	7.8	7.8	2500	1015.9	-2	NE	2	60	65	75	7	-	7	1	0	4.6	-	1	1	*	6F	cbe	bcb	oFe								
2	Shoeburyness	1016.7	0	SW	2	c	68	75	7	1	7	-	9	4000	1016.1	-4	SE	2	60	66	75	7	-	4	-	0	1	-	1	*	6F	cbe	bcb	oFe									
	Felixstowe	1017.0	0	SE	1	c	65	75	7	2	7	-	9	4000	1016.3	-4	E	1	60	65	75	8	2	4	1	2.3	4000	0	1	1	*	6F	cbe	bcb	oFe								
	Gorleston	1017.1	+10	SE	2	c	65	65	6	5	-	9.0	9.0	2500	1016.3	-2	E	1	60	65	75	7	8	-	4.6	4.6	4000	0	2	2	*	6F	cbe	bcb	oFe								
	Mildenhall	1016.1	-2	-	0	c	75	55	7	2	3	3	7.8	7.8	2500	1015.3	-8	N	1	60	71	65	7	5	3	-	7.8	7.8	4000	0	2	2	*	6F	cbe	bcb	oFe						
	Cranwell	1017.2	+2	E	2	c	68	75	6	4	-	10	10	1500	1016.6	-6	NE	2	60	68	75	7	1	-	2.3	2.3	2500	0	1	1	*	6F	cbe	bcb	oFe								
3	Birmingham	1016.6	0	ENE	2	30	70	65	7	-	-	0	0	-	1016.0	-2	ENE	3	60	73	55	8	1	-	4	2.3	2.3	4000	1	1	1	*	6F	cbe	bcb	oFe							
	Upper Heyford	1017.4	+6	NW	2	d, d	61	95	4	5	-	10	10	450	1016.2	-10	-	0	30	66	85	6	5	-	1	1	1500	1	1	1	*	6F	cbe	bcb	oFe								
4	Ross-on-Wye	1016.0	-4	E	3	30	73	65	6	1	-	1	1	4000	1013.6	0	E	3	72	65	6	5	-	-	2.3	2.3	4000	0	1	1	*	6F	cbe	bcb	oFe								
5	Portland Bill	1017.0	+6	NW	3	c	67	75	7	4	-	7.8	7.8	2500	1015.9	-10	SW	3	60	64	85	7	4	-	1	2.3	2.3	2500	1	2	2	*	6F	cbe	bcb	oFe							
	Plymouth	1016.7	+2	S	2	30	65	85	6	5	3	-	4.6	7.8	1500	1016.9	+2	S	2	60	63	85	6	-	-	1	0	2.3	-	1	1	*	6F	cbe	bcb	oFe							
	The Lizard	1017.8	+6	NW	3	60	60	75	7	8	-	-	4.6	4.6	2500	1017.0	-2	NW	5	60	61	85	7	7	-	1	1	2.3	4000	1	2	2	*	6F	cbe	bcb	oFe						
	Scilly (St. Mary's)	1018.9	+10	N	5	c	62	85	7	5	-	10	10	2500	1019.2	+4	N	5	60	61	85	7	-	1	0	2.3	-	1	3	3	*	6F	cbe	bcb	oFe								
	Guernsey	1016.3	+4	E	3	60	67	75	8	2	7	1	4.6	2500	1016.3	0	NE	1	60	64	75	8	-	7	-	0	4.6	-	0	1	1	*	6F	cbe	bcb	oFe							
6	Pembroke	1017.8	0	NNE	5	q	62	75	7	5	7	-	2.3	4.6	2500	1018.0	-20	NNE	3	60	61	85	7	5	7	-	2.3	4.6	4000	0	2	2	*	6F	cbe	bcb	oFe						
7	Holyhead	1019.3	-2	NW	5	c	61	75	6	5	-	4.6	7.8	4000	1019.5	-4	NW	3	60	60	85	7	5	7	-	1	1	2.3	4000	0	1	1	*	6F	cbe	bcb	oFe						
	Chester (Sealand)	1018.4	0	NW	5	30	65	85	6	5	-	7.8	7.8	1500	1017.6	-4	NW	3	60	63	85	6	5	-	-	10	10	1500	2	1	1	*	6F	cbe	bcb	oFe							
8	Manchester	1016.9	-10	NNE	1	60	76	45	7	1	4	-	1	2.3	2500	1016.7	0	NW	4	60	66	85	7	-	2	0	7.8	-	0	1	1	*	6F	cbe	bcb	oFe							
10	Spurn Head	1017.8	+2	E	4	60	63	85	7	-	1	-	0	2.3	-	1017.2	-2	E	2	60	63	85	7	3	1	-	2.3	4.6	2500	0	1	1	*	6F	cbe	bcb	oFe						
	Catterick	1018.0	-6	NE	1	30	71	65	6	2	-	-	4.6	4.6	2500	1018.6	-4	SE	2	70	45	8	-	-	1	0	1	-	0	1	1	*	6F	cbe	bcb	oFe							
	Tynemouth	1018.4	0	NNE	1	60	62	85	7	7	-	-	4.6	4.6	2500	1017.2	-10	SE	1	60	62	85	6	2	6	-	2.3	4.6	2500	0	1	1	*	6F	cbe	bcb	oFe						
11	Inchkeith	1020.3	0	ENE	3	c	56	85	8	5	2	-	4.6	10	1500	1018.0	-14	ENE	2	50	55	8	5	-	-	10	10	2500	0	1	1	*	6F	cbe	bcb	oFe							
	Leuchars	1020.1	-2	ENE	2	d	58	85	7	5	-	-	9.0	9.0	2200	1017.7	-10	NE	1	50	57	85	7	5	-	9.0	9.0	2500	0	1	1	*	6F	cbe	bcb	oFe							
12	Reutrew (Abbots I.)	1018.8	-2	ENE	2	c	60	85	7	5	-	-	10	10	1500	1017.5	-10	-	0	50	55	8	5	-	-	10	10	1500	0	1	1	*	6F	cbe	bcb	oFe							
	Eskdalemuir	1018.6	-6	NNE	3	c/d	58	85	6	5	-	-	10	10	2200	1018.2	-10	ENE	2	60	61	85	6	5	-	-	7.8	7.8	800	1	1	1	*	6F	cbe	bcb	oFe						
	Point of Ayre	1018.9	0	NW	4	0	62	85	7	5	-	-	10	10	800	1018.0	-4	NW	4	60	61	85	8	5	4	-	1	2.3	2500	0	2	2	*	6F	cbe	bcb	oFe						
13A	Tiree	1020.6	-8	W	2	0	60	85	8	5	3	-	7.8	3.0	4000	1018.9	-22	SSW	3	50	57	85	8	8	-	7.8	3.0	2500	0	2	2	*	6F	cbe	bcb	oFe							
13B	Stornoway	1018.2	-12	SW	3	c	61	85	8	1	7	7	4.6	3.0	2500	1014.5	-20	SW	4	50	57	85	8	8	7	-	7.8	3.0	1500	1	2	2	*	6F	cbe	bcb	oFe						
15	Dalwhinnie	1020.1	-6	NW	1	c	60	85	8	4	2	-	4.6	10	2500	1016.2	-20	NW	3	50	57	85	8	4	1	-	4.6	10	2500	0	1	1	*	6F	cbe	bcb	oFe						
	Aberdeen	1020.3	-2	SE	1	c	58	85	8	5	-	-	10	10	4000	1017.5	-16	SE	2	50	57	85	8	5	7	-	7.8	10	2500	0	1	1	*	6F	cbe	bcb	oFe						
	Wick	1019.0	-4	SSW	3	c	58	85	8	8	1	-	7.8	3.0	1500	1015.9	-24	SSW	3	50	57	85	8	7	6	-	4.6	7.8	1500	0	1	1	*	6F	cbe	bcb	oFe						
16	Lerwick	1017.7	-4	SW	4	0	55	85	8	5	7	8	4.6	7.8	1500	1015.9	-12	SW	4	50	55	85	8	5	9	1	4.6	9	1500	0	1	1	*	6F	cbe	bcb	oFe</						

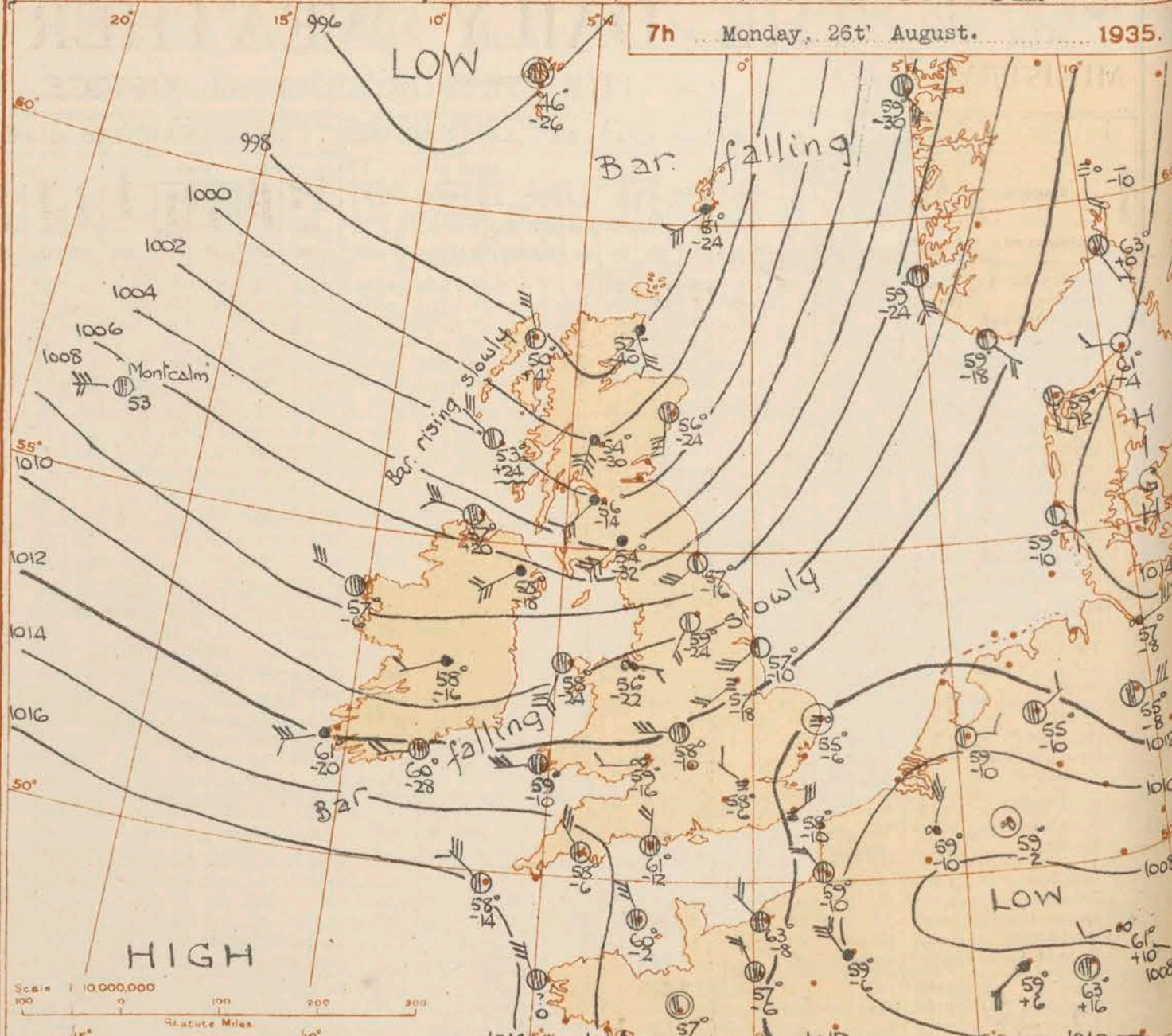


STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
	Fore-noon.	After-noon.	Min. to 25th.	Max. 25th.	Night. 17th. to 25th.	Day. 25th.	Sunrise to 17h.	Sunrise to Sunset.
1 Tunbridge W.	bc	bc	48	75	0.3	-	7.2	0.0
Bournemouth	c6c	c6c	53	75	0.3	-	6.4	0.0
Ventnor	c6c	c6c	56	72	0.3	-	8.3	0.0
Southsea	bc	c6	54	68	2	-	3.9	0.0
Bognor Regis	bc	c6c	53	70	1	-	8.2	0.0
Littlehampton	bc	bc	52	71	0.4	-	8.7	0.0
Worthing	c6c	c6c	53	69	0.5	-	7.7	0.0
Brighton	c6c	b	51	70	-	-	8.2	0.0
Eastbourne	c6c	c6c	51	70	0.1	-	9.4	0.0
Hastings	c6c	c6c	55	68	Trace	-	8.7	0.0
Folkestone	c6c	bc	52	69	Trace	-	8.7	0.0
Dover	bc	bc	52	72	-	-	8.6	0.0
Deal	c6	b	50	72	-	-	7.8	0.0
Ramsgate	c6c	c6c	57	70	-	-	7.3	0.0
Margate	bc	bc	56	68	-	-	7.8	0.0
2 Southend	c6c	c6c	56	71	0.3	-	4.9	0.7
Maldon	c	c6c	55	70	1	-	1.5	1.9
Clacton-on-Sea	cpc	c6c	57	66	2	Trace	1.5	2.5
Dovercourt	poc	bc	55	69	0.3	-	2.2	4.8
Lowestoft	c6c	b	57	67	5	-	3.5	6.2
Skegness	c6c	c6c	62	67	-	Trace	1.9	7.9
Mablethorpe	c6c	b	63	66	-	-	0.0	8.3
Cleethorpe	c6c	b	61	68	-	-	10.4	8.4
3 Leamington S.	c	c6c	59	73	-	-	2.7	4.1
4 Cheltenham	c6c	c6c	58	71	-	-	2.8	2.1
5 Bath	c	c6c	59	69	2	-	0.9	0.0
Weymouth	c	c6	55	68	11	-	2.6	0.0
Jersey	bc	bc	57	71	-	-	10.0	3.3
Torquay	c6c	c6c	59	65	10	0.2	1.2	0.0
Penzance	c6c	c6c	59	64	0.4	-	2.5	0.9
St. Ives	c	c	58	62	-	-	1.1	0.9
Bude	c6c	b	60	68	2.0	-	7.9	0.0
Ilfracombe	c6c	b	61	69	-	-	9.7	0.0
6 Aberystwyth	c6c	bc	57	69	-	-	9.0	4.5
7 Llandudno	c	c	59	62	-	-	0.0	4.7
Colwyn Bay	c	c	59	62	-	-	0.0	3.9
Rhyl	c	c	61	63	-	-	0.0	4.4
8 Wallasey	c6c	c	58	68	-	-	3.0	4.0
Southport	bc	c6c	56	71	-	-	8.0	5.8
Blackpool	c	c	59	71	-	-	4.7	5.8
Morecambe	c6c	c6c	57	73	-	-	6.3	6.1
9 Ilkley	b	b	51	76	-	-	10.5	9.3
Harrogate	c6c	b	52	73	-	-	7.5	8.7
10 Berwick-on-T.	c	c	56	59	1	-	0.0	0.0
11 Dunbar	c6c	c6c	55	58	0.3	-	0.0	0.6
12 Troon	c	c	56	63	-	-	0.0	6.6
Douglas	c6	c6c	55	64	-	-	6.2	6.4

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.

# AIR MINISTRY, METEOROLOGICAL OFFICE.

7h Monday, 26th August. 1935.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 26th August, 1935.
1 S.E. England	Light to moderate southwest wind, veering west later; fair at first, some rain tonight, bright intervals and local showers tomorrow;
2 E. England	warm today, cooler tomorrow.
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Moderate southwest wind, fresh locally, veering west later;
6 South Wales	cloudy, occasional rain; bright intervals and showers tomorrow;
7 North Wales	average temperature.
8 N.W. England	
9 N. Midlands	
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man.	
13 { A.W. Scotl'd. B.N.W. Scot- land.	Moderate or fresh westerly wind; showers and bright intervals; cooler than of late.
14 Mid Scotland	
15 N. E. Scotland	
16 Orkney and Shetland	
17 N.W. Ireland	
18 N. E. Ireland	
19 S. E. Ireland	
20 S. W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — Clear sky. — Sky less than 1/4 clouded. — Sky 1/4 to 1/2 clouded. — Overcast sky. — Rain falling. — Snow. — Sleet. — Hail.  
Fog. — Mist. — Thunder. — Thunderstorm. — Slight haze.  
SEA DISTURBANCE. — Rough. — High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

**GENERAL INFERENCE.**  
A depression between Faeroe and Iceland, with an associated trough over Scotland and Ireland, is moving East-southeast. Weather will be unsettled in the West and North and later in the Southeast also.

**FURTHER OUTLOOK.**  
Showers and bright intervals.

Forecasts issued at 10.40 G.M.T. GEORGE C. SIMPSON, K.C.B., D.Sc., F.R.S., Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

1935.

1012  
1016  
1020  
1024  
1028  
1032  
1036  
1040  
1044  
1048  
1052  
1056  
1060  
1064  
1068  
1072  
1076  
1080  
1084  
1088  
1092  
1096  
1100  
1104  
1108  
1112  
1116  
1120  
1124  
1128  
1132  
1136  
1140  
1144  
1148  
1152  
1156  
1160  
1164  
1168  
1172  
1176  
1180  
1184  
1188  
1192  
1196  
1200  
1204  
1208  
1212  
1216  
1220  
1224  
1228  
1232  
1236  
1240  
1244  
1248  
1252  
1256  
1260  
1264  
1268  
1272  
1276  
1280  
1284  
1288  
1292  
1296  
1300  
1304  
1308  
1312  
1316  
1320  
1324  
1328  
1332  
1336  
1340  
1344  
1348  
1352  
1356  
1360  
1364  
1368  
1372  
1376  
1380  
1384  
1388  
1392  
1396  
1400  
1404  
1408  
1412  
1416  
1420  
1424  
1428  
1432  
1436  
1440  
1444  
1448  
1452  
1456  
1460  
1464  
1468  
1472  
1476  
1480  
1484  
1488  
1492  
1496  
1500  
1504  
1508  
1512  
1516  
1520  
1524  
1528  
1532  
1536  
1540  
1544  
1548  
1552  
1556  
1560  
1564  
1568  
1572  
1576  
1580  
1584  
1588  
1592  
1596  
1600  
1604  
1608  
1612  
1616  
1620  
1624  
1628  
1632  
1636  
1640  
1644  
1648  
1652  
1656  
1660  
1664  
1668  
1672  
1676  
1680  
1684  
1688  
1692  
1696  
1700  
1704  
1708  
1712  
1716  
1720  
1724  
1728  
1732  
1736  
1740  
1744  
1748  
1752  
1756  
1760  
1764  
1768  
1772  
1776  
1780  
1784  
1788  
1792  
1796  
1800  
1804  
1808  
1812  
1816  
1820  
1824  
1828  
1832  
1836  
1840  
1844  
1848  
1852  
1856  
1860  
1864  
1868  
1872  
1876  
1880  
1884  
1888  
1892  
1896  
1900  
1904  
1908  
1912  
1916  
1920  
1924  
1928  
1932  
1936  
1940  
1944  
1948  
1952  
1956  
1960  
1964  
1968  
1972  
1976  
1980  
1984  
1988  
1992  
1996  
2000  
2004  
2008  
2012  
2016  
2020  
2024  
2028  
2032  
2036  
2040  
2044  
2048  
2052  
2056  
2060  
2064  
2068  
2072  
2076  
2080  
2084  
2088  
2092  
2096  
2100  
2104  
2108  
2112  
2116  
2120  
2124  
2128  
2132  
2136  
2140  
2144  
2148  
2152  
2156  
2160  
2164  
2168  
2172  
2176  
2180  
2184  
2188  
2192  
2196  
2200  
2204  
2208  
2212  
2216  
2220  
2224  
2228  
2232  
2236  
2240  
2244  
2248  
2252  
2256  
2260  
2264  
2268  
2272  
2276  
2280  
2284  
2288  
2292  
2296  
2300  
2304  
2308  
2312  
2316  
2320  
2324  
2328  
2332  
2336  
2340  
2344  
2348  
2352  
2356  
2360  
2364  
2368  
2372  
2376  
2380  
2384  
2388  
2392  
2396  
2400  
2404  
2408  
2412  
2416  
2420  
2424  
2428  
2432  
2436  
2440  
2444  
2448  
2452  
2456  
2460  
2464  
2468  
2472  
2476  
2480  
2484  
2488  
2492  
2496  
2500  
2504  
2508  
2512  
2516  
2520  
2524  
2528  
2532  
2536  
2540  
2544  
2548  
2552  
2556  
2560  
2564  
2568  
2572  
2576  
2580  
2584  
2588  
2592  
2596  
2600  
2604  
2608  
2612  
2616  
2620  
2624  
2628  
2632  
2636  
2640  
2644  
2648  
2652  
2656  
2660  
2664  
2668  
2672  
2676  
2680  
2684  
2688  
2692  
2696  
2700  
2704  
2708  
2712  
2716  
2720  
2724  
2728  
2732  
2736  
2740  
2744  
2748  
2752  
2756  
2760  
2764  
2768  
2772  
2776  
2780  
2784  
2788  
2792  
2796  
2800  
2804  
2808  
2812  
2816  
2820  
2824  
2828  
2832  
2836  
2840  
2844  
2848  
2852  
2856  
2860  
2864  
2868  
2872  
2876  
2880  
2884  
2888  
2892  
2896  
2900  
2904  
2908  
2912  
2916  
2920  
2924  
2928  
2932  
2936  
2940  
2944  
2948  
2952  
2956  
2960  
2964  
2968  
2972  
2976  
2980  
2984  
2988  
2992  
2996  
3000  
3004  
3008  
3012  
3016  
3020  
3024  
3028  
3032  
3036  
3040  
3044  
3048  
3052  
3056  
3060  
3064  
3068  
3072  
3076  
3080  
3084  
3088  
3092  
3096  
3100  
3104  
3108  
3112  
3116  
3120  
3124  
3128  
3132  
3136  
3140  
3144  
3148  
3152  
3156  
3160  
3164  
3168  
3172  
3176  
3180  
3184  
3188  
3192  
3196  
3200  
3204  
3208  
3212  
3216  
3220  
3224  
3228  
3232  
3236  
3240  
3244  
3248  
3252  
3256  
3260  
3264  
3268  
3272  
3276  
3280  
3284  
3288  
3292  
3296  
3300  
3304  
3308  
3312  
3316  
3320  
3324  
3328  
3332  
3336  
3340  
3344  
3348  
3352  
3356  
3360  
3364  
3368  
3372  
3376  
3380  
3384  
3388  
3392  
3396  
3400  
3404  
3408  
3412  
3416  
3420  
3424  
3428  
3432  
3436  
3440  
3444  
3448  
3452  
3456  
3460  
3464  
3468  
3472  
3476  
3480  
3484  
3488  
3492  
3496  
3500  
3504  
3508  
3512  
3516  
3520  
3524  
3528  
3532  
3536  
3540  
3544  
3548  
3552  
3556  
3560  
3564  
3568  
3572  
3576  
3580  
3584  
3588  
3592  
3596  
3600  
3604  
3608  
3612  
3616  
3620  
3624  
3628  
3632  
3636  
3640  
3644  
3648  
3652  
3656  
3660  
3664  
3668  
3672  
3676  
3680  
3684  
3688  
3692  
3696  
3700  
3704  
3708  
3712  
3716  
3720  
3724  
3728  
3732  
3736  
3740  
3744  
3748  
3752  
3756  
3760  
3764  
3768  
3772  
3776  
3780  
3784  
3788  
3792  
3796  
3800  
3804  
3808  
3812  
3816  
3820  
3824  
3828  
3832  
3836  
3840  
3844  
3848  
3852  
3856  
3860  
3864  
3868  
3872  
3876  
3880  
3884  
3888  
3892  
3896  
3900  
3904  
3908  
3912  
3916  
3920  
3924  
3928  
3932  
3936  
3940  
3944  
3948  
3952  
3956  
3960  
3964  
3968  
3972  
3976  
3980  
3984  
3988  
3992  
3996  
4000  
4004  
4008  
4012  
4016  
4020  
4024  
4028  
4032  
4036  
4040  
4044  
4048  
4052  
4056  
4060  
4064  
4068  
4072  
4076  
4080  
4084  
4088  
4092  
4096  
4100  
4104  
4108  
4112  
4116  
4120  
4124  
4128  
4132  
4136  
4140  
4144  
4148  
4152  
4156  
4160  
4164  
4168  
4172  
4176  
4180  
4184  
4188  
4192  
4196  
4200  
4204  
4208  
4212  
4216  
4220  
4224  
4228  
4232  
4236  
4240  
4244  
4248  
4252  
4256  
4260  
4264  
4268  
4272  
4276  
4280  
4284  
4288  
4292  
4296  
4300  
4304  
4308  
4312  
4316  
4320  
4324  
4328  
4332  
4336  
4340  
4344  
4348  
4352  
4356  
4360  
4364  
4368  
4372  
4376  
4380  
4384  
4388  
4392  
4396  
4400  
4404  
4408  
4412  
4416  
4420  
4424  
4428  
4432  
4436  
4440  
4444  
4448  
4452  
4456  
4460  
4464  
4468  
4472  
4476  
4480  
4484  
4488  
4492  
4496  
4500  
4504  
4508  
4512  
4516  
4520  
4524  
4528  
4532  
4536  
4540  
4544  
4548  
4552  
4556  
4560  
4564  
4568  
4572  
4576  
4580  
4584  
4588  
4592  
4596  
4600  
4604  
4608  
4612  
4616  
4620  
4624  
4628  
4632  
4636  
4640  
4644  
4648  
4652  
4656  
4660  
4664  
4668  
4672  
4676  
4680  
4684  
4688  
4692  
4696  
4700  
4704  
4708  
4712  
4716  
4720  
4724  
4728  
4732  
4736  
4740  
4744  
4748  
4752  
4756  
4760  
4764  
4768  
4772  
4776  
4780  
4784  
4788  
4792  
4796  
4800  
4804  
4808  
4812  
4816  
4820  
4824  
4828  
4832  
4836  
4840  
4844  
4848  
4852  
4856  
4860  
4864  
4868  
4872  
4876  
4880  
4884  
4888  
4892  
4896  
4900  
4904  
4908  
4912  
4916  
4920  
4924  
4928  
4932  
4936  
4940  
4944  
4948  
4952  
4956  
4960  
4964  
4968  
4972  
4976  
4980  
4984  
4988  
4992  
4996  
5000  
5004  
5008  
5012  
5016  
5020  
5024  
5028  
5032  
5036  
5040  
5044  
5048  
5052  
5056  
5060  
5064  
5068  
5072  
5076  
5080  
5084  
5088  
5092  
5096  
5100  
5104  
5108  
5112  
5116  
5120  
5124  
5128  
5132  
5136  
5140  
5144  
5148  
5152  
5156  
5160  
5164  
5168  
5172  
5176  
5180  
5184  
5188  
5192  
5196  
5200  
5204  
5208  
5212  
5216  
5220  
5224  
5228  
5232  
5236  
5240  
5244  
5248  
5252  
5256  
5260  
5264  
5268  
5272  
5276  
5280  
5284  
5288  
5292  
5296  
5300  
5304  
5308  
5312  
5316  
5320  
5324  
5328  
5332  
5336  
5340  
5344  
5348  
5352  
5356  
5360  
5364  
5368  
5372  
5376  
5380  
5384  
5388  
5392  
5396  
5400  
5404  
5408  
5412  
5416  
5420  
5424  
5428  
5432  
5436  
5440  
5444  
5448  
5452  
5456  
5460  
5464  
5468  
5472  
5476  
5480  
5484  
5488  
5492  
5496  
5500  
5504  
5508  
5512  
5516  
5520  
5524  
5528  
5532  
5536  
5540  
5544  
5548  
5552  
5556  
5560  
5564  
5568  
5572  
5576  
5580  
5584  
5588  
5592  
5596  
5600  
5604  
5608  
5612  
5616  
5620  
5624  
5628  
5632  
5636  
5640  
5644  
5648  
5652  
5656  
5660  
5664  
5668  
5672  
5676  
5680  
5684  
5688  
5692  
5696  
5700  
5704  
5708  
5712  
5716  
5720  
5724  
5728  
5732  
5736  
5740  
5744  
5748  
5752  
5756  
5760  
5764  
5768  
5772  
5776  
5780  
5784  
5788  
5792  
5796  
5800  
5804  
5808  
5812  
5816  
5820  
5824  
5828  
5832  
5836  
5840  
5844  
5848  
5852  
5856  
5860  
5864  
5868  
5872  
5876  
5880  
5884  
5888  
5892  
5896  
5900  
5904  
5908  
5912  
5916  
5920  
5924  
5928  
5932  
5936  
5940  
5944  
5948  
5952  
5956  
5960  
5964  
5968  
5972  
5976  
5980  
5984  
5988  
5992  
5996  
6000  
6004  
6008  
6012  
6016  
6020  
6024  
6028  
6032  
6036  
6040  
6044  
6048  
6052  
6056  
6060  
6064  
6068  
6072  
6076  
6080  
6084  
6088  
6092  
6096  
6100  
6104  
6108  
6112  
6116  
6120  
6124  
6128  
6132  
6136  
6140  
6144  
6148  
6152  
6156  
6160  
6164  
6168  
6172  
6176  
6180  
6184  
6188  
6192  
6196  
6200  
6204  
6208  
6212  
6216  
6220  
6224  
6228  
6232  
6236  
6240  
6244  
6248  
6252  
6256  
6260  
6264  
6268  
6272  
6276  
6280  
6284  
6288  
6292  
6296  
6300  
6304  
6308  
6312  
6316  
6320  
6324  
6328  
6332  
6336  
6340  
6344  
6348  
6352  
6356  
6360  
6364  
6368  
6372  
6376  
6380  
6384  
6388  
6392  
6396  
6400  
6404  
6408  
6412  
6416  
6420  
6424  
6428  
6432  
6436  
6440  
6444  
6448  
6452  
6456  
6460  
6464  
6468  
6472  
6476  
6480  
6484  
6488  
6492  
6496  
6500  
6504  
6508  
6512  
6516  
6520  
6524  
6528  
6532  
6536  
6540  
6544  
6548  
6552  
6556  
6560  
6564  
6568  
6572  
6576  
6580  
6584  
6588  
6592  
6596  
6600  
6604  
6608  
6612  
6616  
6620  
6624  
6628  
6632  
6636  
6640  
6644  
6648  
6652  
6656  
6660  
6664  
6668  
6672  
6676  
6680  
6684  
6688  
6692  
6696  
6700  
6704  
6708  
6712  
6716  
6720  
6724  
6728  
6732  
6736  
6740  
6744  
6748  
6752  
6756  
6760  
6764  
6768  
6772  
6776  
6780  
6784  
6788  
6792  
6796  
6800  
6804  
6808  
6812  
6816  
6820  
6824  
6828  
6832  
6836  
6840  
6844  
6848  
6852  
6856  
6860  
6864  
6868  
6872  
6876  
6880  
6884  
6888  
6892  
6896  
6900  
6904  
6908  
6912  
6916  
6920  
6924  
6928  
6932  
6936  
6940  
6944  
6948  
6952  
6956  
6960  
6964  
6968  
6972  
6976  
6980  
6984  
6988  
6992  
6996  
7000  
7004  
7008  
7012  
7016  
7020  
7024  
7028  
7032  
7036  
7040  
7044  
7048  
7052  
7056  
7060  
7064  
7068  
7072  
7076  
7080  
7084  
7088  
7092  
7096  
7100  
7104  
7108  
7112  
7116  
7120  
7124  
7128  
7132  
7136  
7140  
7144  
7148  
7152  
7156  
7160  
7164  
7168  
7172  
7176  
7180  
7184  
7188  
7192  
7196  
7200  
7204  
7208  
7212  
7216  
7220  
7224  
7228  
7232  
7236  
7240  
7244  
7248  
7252  
7256  
7260  
7264  
7268  
7272  
7276  
7280  
7284  
7288  
7292  
7296  
7300  
7304  
7308  
7312  
7316  
7320  
7324  
7328  
7332  
7336  
7340  
7344  
7348  
7352  
7356  
7360  
7364  
7368  
7372  
7376  
7380  
7384  
7388  
7392  
7396  
7400  
7404  
7408  
7412  
7416  
7420  
7424  
7428  
7432  
7436  
7440  
7444  
7448  
7452  
7456  
7460  
7464  
7468  
7472  
7476  
7480  
7484  
7488  
7492  
7496  
7500  
7504  
7508  
7512  
7516  
7520  
7524  
7528  
7532  
7536  
7540  
7544  
7548  
7552  
7556  
7560  
7564  
7568  
7572  
7576  
7580  
7584  
7588  
7592  
7596  
7600  
7604  
7608  
7612  
7616  
7620  
7624  
7628  
7632  
7636  
7640  
7644  
7648  
7652  
7656  
7660  
7664  
7668  
7672  
7676  
7680  
7684  
7688  
7692  
7696  
7700  
7704  
7708  
7712  
7716  
7720  
7724  
7728  
7732  
7736  
7740  
7744  
7748  
7752  
7756  
7760  
7764  
7768  
7772  
7776  
7780  
7784  
7788  
7792  
7796  
7800  
7804  
7808  
7812  
7816  
7820  
7824  
7828  
7832  
7836  
7840  
7844  
7848  
7852  
7856  
7860  
7864  
7868  
7872  
7876  
7880  
7884  
7888  
7892  
7896  
7900  
7904  
7908  
7912  
7916  
7920  
7924  
7928  
7932  
7936  
7940  
7944  
7948  
7952  
7956  
7960  
7964  
7968  
7972  
7976  
7980  
7984  
7988  
7992  
7996  
8000  
8004  
8008  
8012  
8016  
8020  
8024  
8028  
8032  
8036  
8040  
8044  
8048  
8052  
8056  
8060  
8064  
8068  
8072  
8076  
8080  
8084  
8088  
8092  
8096  
8100  
8104  
8108  
8112  
8116  
8120  
8124  
8128  
8132  
8136  
8140  
8144  
8148  
8152  
8156  
8160  
8164  
8168  
8172  
8176  
8180  
8184  
8188  
8192  
8196  
8200  
8204  
8208  
8212  
8216  
8220  
8224  
8228  
8232  
8236  
8240  
8244  
8248  
8252  
8256  
8260  
8264  
8268  
8272  
8276  
8280  
8284  
8288  
8292  
8296  
8300  
8304  
8308  
8312  
8316  
8320  
8324  
8328  
8332  
8336  
8340  
8344  
8348  
8352  
8356  
8360  
8364  
8368  
8372  
8376  
8380  
8384  
8388  
8392  
8396  
8400  
8404  
8408  
8412  
8416  
8420  
8424  
8428  
8432  
8436  
8440  
8444  
8448  
8452  
8456  
8460  
8464  
8468  
8472  
8476  
8480  
8484  
8488  
8492  
8496  
8500  
8504  
8508  
8512  
8516  
8520  
8524  
8528  
8532  
8536  
8540  
8544  
8548  
8552  
8556  
8560  
8564  
8568  
8572  
8576  
8580  
8584  
8588  
8592  
8596  
8600  
8604  
8608  
8612  
8616  
8620  
8624  
8628  
8632  
8636  
8640  
8644  
8648  
8652  
8656  
8660  
8664  
8668  
8672  
8676  
8680  
8684  
8688  
8692  
8696  
8700  
8704  
8708  
8712  
8716  
8720  
8724  
8728  
8732  
8736  
8740  
8744  
8748  
8752  
8756  
8760  
8764  
8768  
8772  
8776  
8780  
8784  
8788  
8792  
8796  
8800  
8804  
8808  
8812  
8816  
8820  
8824  
8828  
8832  
8836  
8840  
8844  
8848  
8852  
8856  
8860  
8864  
8868  
8872  
8876  
8880  
8884  
8888  
8892  
8896  
8900  
8904  
8908  
8912  
8916  
8920  
8924  
8928  
8932  
8936  
8940  
8944  
8948  
8952  
8956  
8960  
8964  
8968  
8972  
8976  
8980  
8984  
8988  
8992  
8996  
9000  
9004  
9008  
9012  
9016  
9020  
9024  
9028  
9032  
9036  
9040  
9044  
9048  
9052  
9056  
9060  
9064  
9068  
9072  
9076  
9080  
9084  
9088  
9092  
9096  
9100  
9104  
9108  
9112  
9116  
9120  
9124  
9128  
9132  
9136  
9140  
9144  
9148  
9152  
9156  
9160  
9164  
9168  
9172  
9176  
9180  
9184  
9



LONDON OBSERVATIONS.										EXPLANATION OF FIGURES, LETTERS, etc.									
Day 7h—18h, Kew & Crofton. 9h—18h, Kensington. 9h—21h, other stations except for rainfall which is 9h—18h.										The barometric tendency is expressed in tenths of a millibar.									
Height above M.S.L. in feet.										Atmospheric Pollution.									
Weather.										Milligrams of Solid Impurity per cubic metre.									
Temperature.										24 hrs. ended 7h. G.M.T. 26th.									
Rainfall.										SOUTH KENSINGTON.									
Sun-shine to Sunset hrs.										Kew Observatory.									
Humidity.										Max. Time. Min. Time.									
15h. G.M.T. %										0.5 3h 26th 12h 25th									
9h. G.M.T. %										0.2 6h 26th 12 25th									
Visibility 9h.										Past 24 Hours.									
Yesterday.										Max. Day °F. Min. Night °F. Rainfall. Day mm. Night mm.									
To-day.										Day mm. Night mm.									
Kew ... .. 18										0.5 3h 26th 12h 25th									
CROFTON ... .. 217										0.2 6h 26th 12 25th									
GREENWICH (Royal Observatory) ... 146										Past 24 Hours.									
CITY (Bunhill Row) ... ..										Max. Day °F. Min. Night °F. Rainfall. Day mm. Night mm.									
WESTMINSTER (St. James' Park) ... 27										Day mm. Night mm.									
REGENTS PK. (Botanic Gardens) ... 168										Day mm. Night mm.									
CAMDEN SQUARE ... .. 110										Day mm. Night mm.									
KENSINGTON ... .. 80										Day mm. Night mm.									
HAMPTREAD OBSERVATORY ... .. 160										Day mm. Night mm.									
FOREIGN OBSERVATIONS.										COLUMNS 8, 22—Code for surface visibility.									
18h. G.M.T. 25th August.										Objects not visible at									
7h. G.M.T. 26th August.										0 Dense fog 55 yards.									
Past 24 Hours.										1 Thick fog 220 "									
Max. Day °F. Min. Night °F. Rainfall. Day mm. Night mm.										2 Fog 550 "									
Day mm. Night mm.										3 Moderate fog 1,100 "									
Day mm. Night mm.										4 Mist or haze 1 1/2 miles.									
Day mm. Night mm.										5 Poor visibility 2 1/2 "									
Day mm. Night mm.										6 Moderate " 6 1/2 "									
Day mm. Night mm.										7 Good " 12 1/2 "									
Day mm. Night mm.										8 Very good " 31 "									
Day mm. Night mm.										9 Excellent " beyond 31m.									
COLUMNS 4, 18.										COLUMNS 34, 35.									
THE BEAUFORT SCALE OF WIND is used only for surface observations. In the accompanying table the speed of the wind corresponding with the different numbers is the speed at about 30 feet above the ground.										Tr. = rain has fallen, but amount less than 0.1 mm.									
Beaufort No. Statute m/h. Beaufort No. Statute m/h. Beaufort No. Statute m/h.										COLUMNS 30.—Code for State of Sea.									
0 <1 4 13-18 9 47-54										0 Calm. 5 Very rough.									
1 1-3 5 19-24 10 55-63										1 Smooth. 6 High.									
2 4-7 6 25-31 11 64-75										2 Slight. 7 Very high.									
3 8-12 7 32-38 12 > 75										3 Moderate. 8 Precipitous.									
										4 Rough. 9 Confused.									

GEORGE C. SIMPSON, K.C.B., D.Sc., F.R.S., Director.

§ Sea disturbance reported from Dungeness.



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Tuesday, 27th August, 1935.

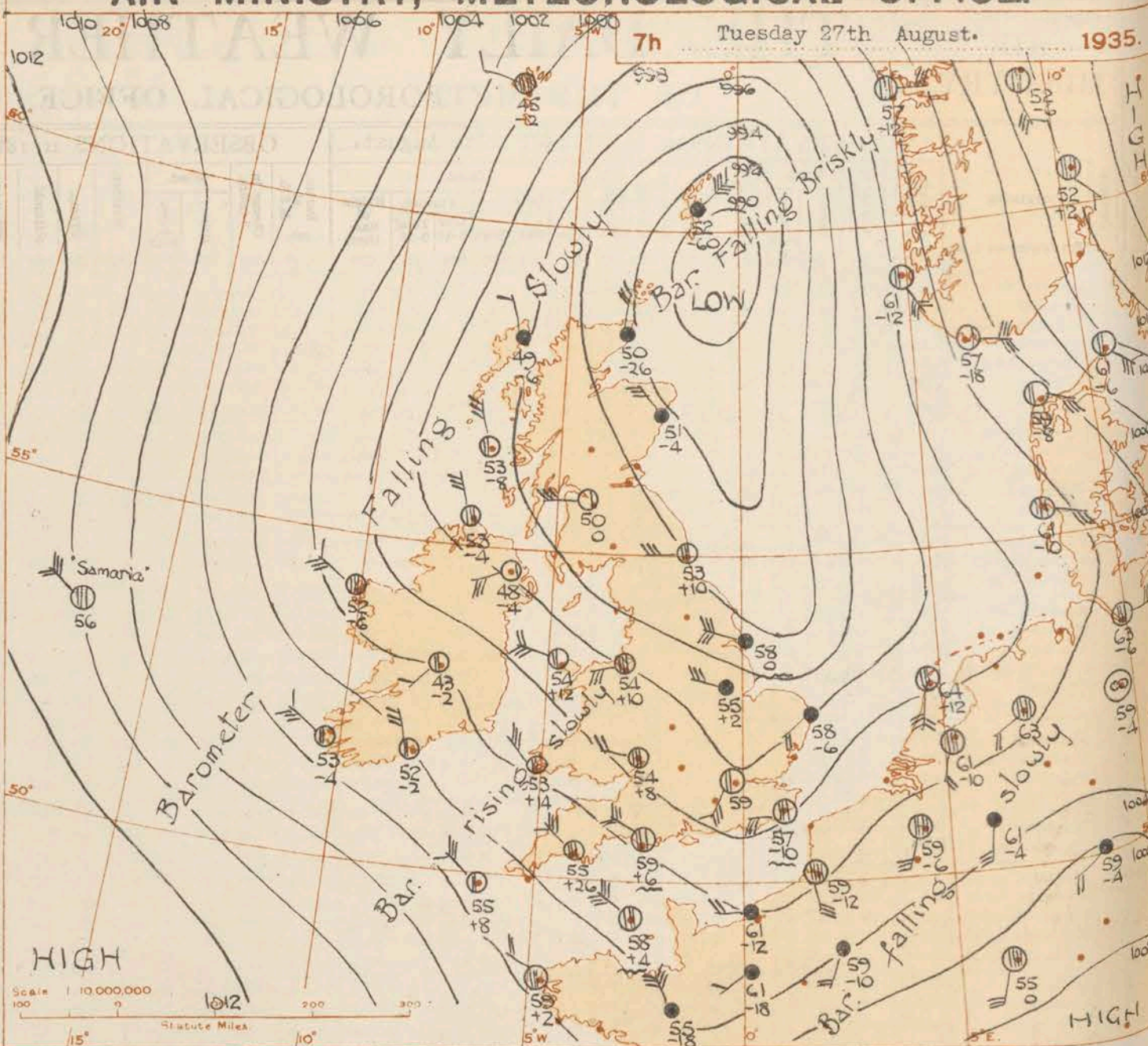
No. 26941

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 26th August.														OBSERVATIONS at 18h. G.M.T. 26th August.														PAST 24 HOURS.					
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Dir. Force	Weather.	Temp.	Humid.	Visibility	Cloud.						Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Dir. Force	Weather.	Temp.	Humid.	Visibility	Cloud.						State of Ground.	Sea.	WEATHER.					
									Form.			Amount.		Height of Base (feet)								Form.			Amount.		Height of Base (feet)			State of Ground.	Sea.	7h.—13h. 26th	13h.—18h. 26th	18h.—26th 27th	1h.—7h. 27th
									Low	Med.	High	Low	Total									Low	Med.	High	Low	Total									
(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)		
	(For heights see p. 4.)																																		
1	London (Kew)	1003.3	-26	SW	2	3	67	75	6	5	-	9	9	800	1006.2	-20	SW	2	C	71	65	7	-	7	1	0	7.8	-	0	*	ofom	cbcc	c	ctLRt	
	Croydon	1003.4	-22	WNW	3	3	67	85	6	5	-	9	9	1500	1006.3	-14	SSW	3	C	70	75	7	-	7	9	0	7.8	-	1	*	ofco	cbcm	c	ctLRt	
	S. Farnborough	1003.4	-26	W'S	2	bc	69	75	6	5	-	1	4.6	4.6	1500	1006.6	-10	WSW	1	C	70	65	8	5	7	-	4.6	7.8	5700	1	*	odm.c	bcbybc	ct	ctLRt
	Boscombe Down	1003.4	-24	W'S	3	bc	72	55	7	-	7	1	0	2.3	-	1006.7	-14	SWW	2	C	68	85	8	5	3	-	4.6	9	2500	1	*	ofbcy	bcy cv	coit	coit
	Calshot (St. Mary's)	1010.6	-26	S	3	bc	70	75	7	7	-	8	2.3	4.6	2500	1008.1	-8	SSW	3	C	66	85	7	5	7	-	2.3	9	2500	1	*	offecm	bcbbcc	ccit	ctLRt
	Lymington	1010.0	-12	SE'S	2	b	70	75	7	1	-	1	1	4000	1008.0	-10	WSW	3	3	66	85	6	-	-	-	0	0	-	1	\$	2	offecm	bcbbcc	ccit	ctLRt
	Manston	1003.1	-18	NE	1	b	71	55	8	1	-	5	Tr	Tr	4000	1007.1	-12	SSE	3	bc	67	75	8	-	-	8	0	4.6	-	0	*	bcy	bcy	bcy	ctLRt
2	Shoeburyness	1003.4	-18	S	2	b	71	65	8	1	-	-	Tr	Tr	4000	1006.7	-14	SSE	1	bc	70	85	6	5	-	-	4.6	4.6	5700	0	*	b	bcbbcc	bcbbcc	ctLRt
	Felixstowe	1003.2	-14	SE'S	3	b	70	65	8	1	-	1	Tr	Tr	2500	1006.6	-14	SSE	4	bc	67	75	7	-	1	1	0	2.3	-	0	2	bzb	bcbbcc	bcbbcc	ctLRt
	Gorleston	1003.2	-18	SE'S	3	bc	68	75	7	1	-	1	Tr	Tr	2.3	4000	1005.9	-20	SSE	4	C	68	75	7	-	6	0	7.8	-	0	3	bc	bcbbcc	bcbbcc	ctLRt
	Mildenhall	1006.4	-24	WSW	3	3	71	65	5	-	-	4	0	Tr	-	1005.1	-20	S'W	2	3	73	55	6	-	3	1	0	7.8	-	0	*	bcbbcc	bcbbcc	bcbbcc	ctLRt
	Cranwell	1008.0	-26	SSW	3	3	74	45	6	8	7	2	1	7.8	5700	1004.6	-14	W	2	C	71	65	6	5	2	-	7.8	10	2500	0	*	bcbbcc	bcbbcc	bcbbcc	ctLRt
3	Birmingham	1008.3	-16	WSW	3	C	72	45	8	5	7	-	4.6	7.8	4000	1004.5	-20	SSW	3	C	67	75	8	5	2	-	1	10	2500	1	*	obcc	c	ctLRt	ctLRt
	Upper Heyford	1008.6	-28	SWW	3	bc	77	45	7	-	-	8	0	4.6	-	1005.8	-12	SW	3	C	67	75	7	5	7	-	2.3	9	4000	1	*	ofbc	bcbbcc	bcbbcc	ctLRt
	Ross-on-Wye	1008.1	-10	SW	3	C	73	55	8	4	7	-	1	7.8	4000	1005.1	-16	SW	3	u	64	85	7	6	-	-	10	10	1500	0	*	cmobcc	cyc	ctLRt	ctLRt
5	Portland Bill	1010.8	-10	WSW	3	bc	63	85	7	-	-	1	0	2.3	-	1007.8	-24	WSW	4	0	63	95	7	5	-	-	10	10	1500	1	3	obc	o	ctLRt	ctLRt
	Plymouth	1012.0	-14	WSW	4	C	65	85	8	5	-	-	10	10	1500	1008.1	-26	SW	4	C	63	95	7	5	2	-	7.8	10	450	1	2	bcwc	cmr	ctLRt	ctLRt
	The Lizard	1013.1	-6	W'S	3	o/p	62	95	6	5	-	-	10	10	1500	1008.3	-28	WSW	4	id	62	95	5	5	-	-	10	10	1500	1	3	cpo	oidm	ctLRt	ctLRt
	Seilly (St. Mary's)	1012.9	-14	W'S	4	C	63	95	7	5	-	-	10	10	2500	1007.5	-30	WSW	5	r	63	95	6	5	-	-	10	10	800	1	4	bcc	oidr	ctLRt	ctLRt
	Guernsey	1013.1	-2	NW	5	C	67	75	7	8	-	-	7.8	7.8	2500	1010.3	-14	NW	4	0	63	85	7	5	-	-	10	10	1500	0	2	czbc	co	ctLRt	ctLRt
6	Pembroke	1008.5	-16	WSW	3	oF	62	95	1	5	-	-	10	10	1500	1002.4	-40	SW	5	rr	61	95	6	5	-	-	10	10	1500	1	4	cmfco	ofrmq	ctLRt	ctLRt
7	Holyhead	1005.7	-26	SSW	4	ir	60	95	6	6	2	-	7.8	10	450	998.7	-40	SSW	5	rr	61	95	6	6	2	-	7.8	10	450	1	3	foirc	rRR	ctLRt	ctLRt
	Chester (Sealand)	1007.2	-18	SE	2	rr	62	85	6	6	2	-	2.3	10	1500	1001.5	-36	SE'S	3	rr	63	95	5	6	2	-	4.6	10	1500	1	*	cmr	rr	ctLRt	ctLRt
8	Manchester	1007.1	-18	WSW	3	rr	65	75	7	5	2	-	9	10	2500	1002.2	-34	S'W	4	rr	62	95	6	6	2	-	4.6	10	800	1	*	cmr	rr	ctLRt	ctLRt
10	Spurn Head	1006.8	-6	SW	4	C	75	65	7	5	2	-	4.6	9	2500	1004.0	-10	WNW	4	rr	66	95	6	5	2	-	4.6	9	1500	0	3	bcc	ctLRt	ctLRt	ctLRt
	Catterick	1005.8	-16	S'W	2	rr	62	75	7	5	2	-	9	10	2500	1000.7	-30	SSE	3	rr	62	95	6	6	2	-	9	10	1500	1	*	bccir	omr	ctLRt	ctLRt
	Tynemouth	1005.8	-2	SW	2	rr	60	85	6	6	-	-	10	10	1500	1001.3	-28	S	2	rr	59	95	6	6	-	-	10	10	1500	1	1	orfo	rr	ctLRt	ctLRt
11	Inchkeith	1004.2	+6	SW	3	C	59	85	8	8	7	-	4.6	9	2500	1001.6	-18	SE	3	rr	57	95	7	6	-	-	10	10	800	1	2	c	ctLRt	ctLRt	ctLRt
	Leuchars	1003.2	+12	WSW	3	C	63	55	8	7	2	3	4.6	9	4000	1000.3	-20	S	2	C	61	75	7	8	2	-	4.6	9	4000	0	*	crccy	cyc	ctLRt	ctLRt
12	Renfrew (Abbots L.)	1003.3	-6	WSW	3	C	63	65	9	8	3	6	7.8	9	2500	1000.3	-18	W	1	rr	56	95	9	6	2	-	9	9	1500	1	*	crmmc	crmmc	ctLRt	ctLRt
	Esksdalemuir	1004.0	-4	SW	3	C	59	85	7	5	2	-	7.8	9	800	999.8	-30	N'E	2	rr	54	95	6	-	2	-	10	10	1500	1	*	rrrr	rrrr	ctLRt	ctLRt
	Point of Ayre	1005.0	-10	NW	2	rr	60	95	7	5	-	-	9	9	450	999.0	-44	NE	3	RR	55	95	7	5	-	-	10	10	450	2	1	rrrr	rrrr	ctLRt	ctLRt
13a	Tiree	1002.9	0	NW	3	bc	59	65	8	8	6	-	2.3	2.3	2500	1001.7	-12	NW	2	C	55	65	9	8	3	-	4.6	7.8	2500	0	3	ctLRt	bcbbcc	bcbbcc	ctLRt
13b	Stornoway	1000.7	+10	NW	2	bc	57	65	8	8	6	-	4.6	4.6	1500	1001.1	-4	NW	1	C	53	65	8	8	4	4	4.6	7.8	2500	1	1	c	bcbbcc	bcbbcc	ctLRt
15	Dalwhinnie	1003.7	+16	W	3	C	57	65	8	5	7	-	7.8	10	2500	1001.6	-4	-	0	C	51	85	8	5	2	-	7.8	10	2500	0	*	c	c	ctLRt	ctLRt
	Aberdeen	1002.4	+14	WNW	3	C	62	55	8	8	-	8	2.3	7.8	2500	1001.8	-12	ESE	3	C	56	85	7	6	7	-	2.3	10	2500	0	1	crccy	bcc	ctLRt	ctLRt
	Wick</																																		



DISTRICT.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. to 26h.	Max. 9h. to 17h.	Night. 17h. to 26h.	Day. 9h. to 17h.	Sunrise to 17h.	Sunset. to 26h.
1	Tunbridge W.	b	b	50	76	Trace	-	5.2	7.3
	Bournemouth	cb	bbc	53	77	-	-	8.0	7.3
	Ventnor	amcm	bbc	58	70	-	-	7.6	9.3
	Southsea	ocb	bbc	55	73	0.2	-	5.4	4.9
	Bognor Regis	mb	b	56	73	-	-	7.6	9.5
	Littlehampton	bc	bc	56	72	-	-	7.4	10.0
	Worthing	bbcb	b	57	71	-	-	8.8	8.7
	Brighton	b	b	57	71	-	-	9.5	9.3
	Eastbourne	b	b	57	72	0.1	-	10.5	10.5
	Hastings	bbc	bbcb	56	72	Trace	-	10.5	9.2
	Folkestone	bbc	b	56	74	-	-	10.4	10.2
	Dover	b	b	56	74	-	-	10.9	9.8
2	Deal	bc	b	56	73	-	-	9.9	9.2
	Ramsgate	b	b	60	71	-	-	10.6	8.6
	Margate	bc	bc	62	71	-	-	10.8	9.4
	Southend	b	b3	57	77	-	-	10.5	6.4
	Maldon	3b	b	54	80	-	-	10.8	2.3
3	Clacton-on-Sea	b	bbc	54	71	-	-	10.7	3.1
	Dovercourt	bc	b3	55	73	-	-	11.0	3.4
	Lowestoft	b3	b3	51	71	-	-	10.2	4.3
	Skegness	bc	b3	55	73	-	-	6.2	2.6
	Mablethorpe	bc	bcco	54	77	-	-	7.6	0.0
4	Cleethorpes	bco3	bcc	55	78	-	Trace	3.6	10.9
	Leamington S.	cbc	bcc	56	77	-	-	5.1	3.0
	Cheltenham	bc	bcc	59	76	Trace	-	5.5	3.7
	Bath	bbc	bcc	55	72	-	-	6.9	1.2
	Weymouth	b	bc	55	71	-	-	7.9	3.1
5	Jersey	cbc	bcc	58	68	-	-	6.2	11.3
	Torquay	wb	bccjp	55	74	-	-	7.7	1.4
	Penzance	bcc	cod	55	66	-	0.2	1.0	3.1
	St. Ives	c	c	57	67	-	-	1.1	1.9
	Bude	bcc	cod	58	66	-	Trace	3.3	9.0
6	Ilfracombe	bcc	co	60	65	-	-	3.6	11.6
	Aberystwyth	bccpr	rr	51	66	-	10	0.9	10.0
	Llandudno	c	rcr	51	67	-	2	0.4	0.0
	Colwyn Bay	cpc	perc	52	66	Trace	1	0.5	0.0
	Rhyl	bcc	cd	49	66	-	0.2	0.2	0.0
7	Wallasey	cor	r	54	65	-	5	1.6	3.0
	Southport	oir	ror	52	64	-	5	1.2	8.0
	Blackpool	cor	or	58	64	-	6	0.7	4.7
	Morecambe	cd	rorr	53	63	0.3	10	1.0	6.4
	Ilkley	c	c	54	68	-	1	2.9	10.0
8	Harrogate	b	cir	55	68	-	-	3.2	8.8
	Berwick-on-T.	o	pro	54	62	Trace	1	0.0	0.0
	Dunbar	c	crr	52	65	-	0.5	0.3	0.0
	Troon	rrcoc	opcor	54	61	8	Trace	1.5	0.0
	Douglas	cirm	orr	50	60	1	15	0.0	7.4

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 27th August, 1935.
1 S.E. England.	Moderate west to northwest wind, squally at times; showers and bright intervals; local thunder; rather cool.
2 E. England	
3 E. Midlands	
4 W. Midlands	
5 S.W. England	Moderate or fresh squally northwest wind; showers and bright intervals; perhaps local thunder; cool.
6 South Wales	
7 North Wales	
8 N.W. England	
9 N. Midlands	As 1 - 4.
10 N.E. England	
11 S.E. Scotland	
12 S.W. Scotland & Isle of Man.	
13 { A.W. Scotland. B.N.W. Scotland.	As 5 - 8.
14 Mid Scotland	
15 N.E. Scotland	
16 Orkney and Shetland	
17 N.W. Ireland	Wind backing northwest or west, strong locally; dull, rainy; showers later; cool.
18 N.E. Ireland	
19 S.E. Ireland	
20 S.W. Ireland	

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. TEMPERATURE is given in degrees F.

WEATHER SYMBOLS: ☉ Clear sky. ☁ Sky less than 1/2 clouded. ☁☁ Sky 1/2 to 1/2 clouded. ☁☁☁ Sky 3/4 to 1/2 clouded. ☁☁☁☁ Overcast sky. ☔ Rain falling. \* Snow. ★ Sleet. ▲ Hail.

☁☁☁☁☁ Fog. ☁☁☁☁☁ Mist. T Thunder. T Thunderstorm. ☁☁☁☁☁ Slight haze.

SEA DISTURBANCE: ~~~~~ Rough. ~~~~~ High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

**GENERAL INFERENCE.**

A depression near the Shetlands will move north, while small secondaries will move Southeast over the British Isles. Weather will be showery with local thunder, but bright intervals.

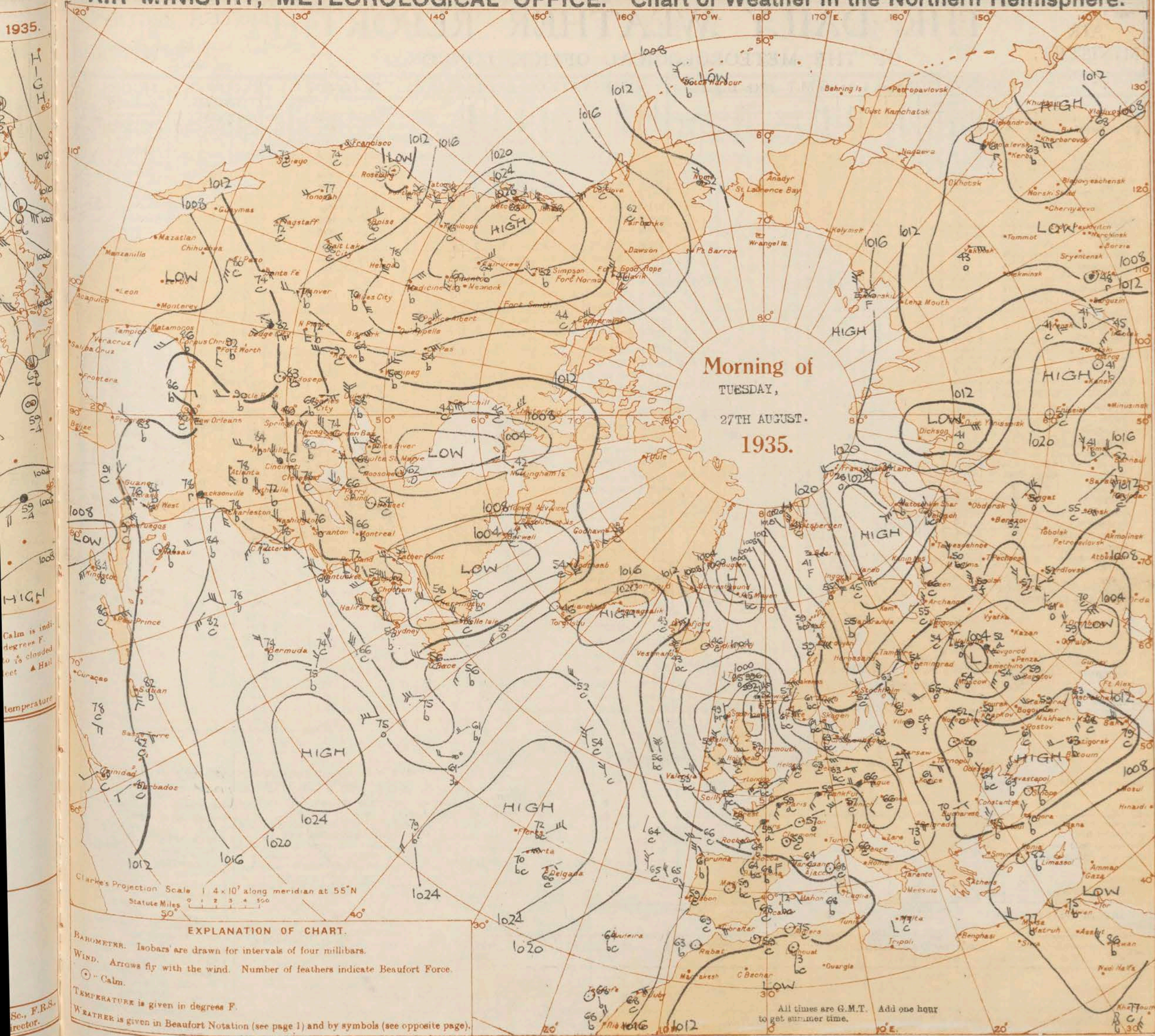
**FURTHER OUTLOOK.**

Similar.

Forecasts issued at 1000 G.M.T. GEORGE C. SIMPSON, K.C.B., D.Sc., F.R.S., Director.



1935.



Calm is indicated  
degrees F.  
to 10 clouded  
ect ▲ Hail  
temperature

Sc., F.R.S.  
Director.



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Tuesday, 27th August, 1935.

No. 26941

OBSERVATIONS at 1 hr. G.M.T. 27th August.														OBSERVATIONS at 7 hr. G.M.T. 27th August.														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind.		Weather.	Temp. °F. (6)	% Humid. (7)	Visibility. (8)	Cloud.					Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind.		Weather.	Temp. °F. (20)	% Humid. (21)	Visibility. (22)	Cloud.					State of Ground. (29)	Sea. (30)	TEMPERATURE.			RAINFALL.		SUN-SHINE. (36)		
					Direc.	Force 0-12 (4)					Form.	Amount.	Height of Base. (feet) (14)	Direc.	Force 0-12 (18)			Form.	Amount.					Height of Base. (feet) (28)	Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)	Day 7h-18h mm. (34)			Night 18h-7h mm. (35)							
																																Low (9)	Med. (10)	High (11)	Low 0-10 (12)		Total 0-10 (13)	Low 0-10 (23)
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	998.1	-.2	SW	3	c	61	85	8	7	7	1	7-8	7-8	1500	1	*	75	59	55	-	7	4.0			
	Croydon	217	1001.0	-.28	SW	4	bc	63	75	6	5	7	-	4-6	10	1500	998.3	+.4	SW	3	bc	59	95	8	5	7	6	2-3	4-6	800	1	*	74	58	55	Tr	4	5.2
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	998.5	-.2	SW	3	c	59	95	7	5	-	-	9+	9+	1500	1	*	73	57	54	Tr	5	4.2			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	999.0	+.10	W/N	3	bc	55	95	8	6	2	-	9+	9+	1500	1	*	74	55	54	-	9	6.0			
	Calshot (St. Hmtn.)	8	*	*	*	*	*	*	*	*	*	*	*	1000.0	+.4	SW	4	bc	61	85	8	8	4	6	2-3	7-8	2500	1	1	72	58	56	Tr	5	4.8			
	Lymington	346	1003.7	-.26	SW	3	bc	61	85	6	5	-	-	10	10	800	999.8	-.10	W	3	bc	57	95	7	6	2	-	9+	10	1500	1	3/4	71	57	57	-	3	10.5
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	998.8	-.12	SW	4	bc	60	95	7	6	2	-	7-8	10	450	1	*	74	58	56	-	1	11.2			
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	998.7	-.8	SW	4	c/r	59	75	7	5	3	9	7-8	7-8	450	1	*	73	57	57	-	5	10.6			
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	997.7	-.8	SW	4	c/r	59	95	7	6	2	-	4-6	10	450	1	2	72	59	58	-	2	11.3			
	Gorleston	5	1001.4	-.10	SE	3	c	68	85	6	5	-	-	7-8	7-8	2500	998.0	-.6	W/S	2	bc	58	95	6	6	-	10	10	1500	1	2	69	58	57	-	3	11.6	
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	996.4	-.10	SSW	3	c/r	59	95	9	3	-	-	9+	9+	1500	1	*	76	57	56	-	7	10.3			
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	996.9	+.2	W/N	3	bc	55	85	7	6	2	-	7-8	9+	1500	1	*	77	54	54	-	5	4.0			
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	998.7	+.10	WNW	4	bc	51	75	7	-	3	-	0	2-3	-	1	*	73	52	49	-	18	5.2			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	998.5	+.20	NW	4	c	54	85	8	5	-	-	9+	9+	1500	1	*	78	54	52	0.1	10	*			
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	999.4	+.8	WNW	2	c	54	75	8	8	-	-	1	7-8	9	400	1	*	75	53	51	-	5	4.9		
5	Portland Bill	32	999.8	-.40	SW	5	rr	63	95	6	5	-	-	10	10	1500	1001.2	+.6	NW	5	c	59	85	7	4	-	-	7-8	7-8	2500	1	4	66	58	*	-	3	*
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1003.4	+.20	WNW	4	c/r	55	95	7	9	-	-	9+	9+	1500	1	1	66	55	52	Tr	11	5.6			
	The Lizard	240	1002.7	-.10	W/N	5	bc	58	95	8	8	-	-	2-3	2-3	2500	1004.0	+.16	NW	4	pr	54	85	8	8	4	-	7-8	7-8	2500	1	3	63	53	*	0.1	7	*
	Scilly (St. Mary's)	163	1003.3	-.4	NW	6	q	57	95	8	-	-	-	0	Tr	-	1004.5	+.8	NW	4	bc	55	75	8	2	-	-	2-3	2-3	2500	1	3	65	53	*	Tr	8	0.6
	Guernsey	175	1005.0	-.24	WSW	5	rr	62	95	5	6	-	-	10	10	1500	1003.5	+.4	NW	6	c	58	75	7	8	1	-	7-8	9+	2500	1	4	69	57	54	-	5	7.8
6	Pembroke	142	998.8	+.4	N	3	bc	55	95	7	5	-	-	10	10	1500	1001.3	+.14	NW	3	bc	53	75	8	8	6	-	2-3	4-6	400	1	3	63	52	*	4	6	0.0
7	Holyhead	26	998.1	-.1	NW	5	bc	56	95	7	5	-	-	4-6	4-6	2500	999.0	+.12	WNW	5	c	54	75	8	2	-	-	7-8	7-8	2500	1	3	61	53	50	10	2	0.0
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	998.5	+.10	W/S	3	c/r	54	75	7	9	4	-	7-8	7-8	2500	1	*	66	51	45	3	7	1.2			
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	997.4	+.14	W	1	c/r	53	85	6	8	3	-	7-8	7-8	2500	1	*	67	50	46	4	14	0.8			
10	Spurn Head	28	996.0	-.20	S	6	rr	64	95	7	6	-	-	10	10	1500	994.5	0	WNW	6	pr	58	95	7	5	2	-	4-6	7-8	1500	1	5	77	57	*	Tr	12	4.4
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	995.3	+.10	NW	3	c/pr	52	75	8	5	-	-	7-8	7-8	2500	1	*	64	51	50	3	10	2.9			
	Tynemouth	100	993.5	-.4	WSW	3	rr	62	95	6	6	-	-	10	10	1500	994.1	+.10	W	3	c	53	95	7	9	-	-	7-8	7-8	1500	1	1	65	53	52	6	17	*
11	Inchkeith	190	995.3	-.20	N	1	c	63	95	8	4	2	-	2-3	10	2500	994.3	+.1	SW	3	c	50	95	6	5	7	-	4-6	9+	1500	1	2	61	50	49	2	13	1.3
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	993.8	+.1	WNW	3	bc	51	95	8	6	-	-	9+	9+	1500	1	*	66	51	50	Tr	14	1.3			
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	995.3	0	W	3	b	50	85	9	1	7	-	Tr	1	4000	1	*	65	43	37	2	0.6	1.0			
	Esksdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	995.1	+.10	NW	3	b	47	75	8	5	7	-	Tr	1	1500	1	*	60	48	34	13	18	0.0			
	Point of Ayre	30	997.2	-.6	NW	4	c	56	75	8	6	-	-	7-8	7-8	1500	997.1	+.6	NW	4	bc	52	85	8	2	4	-	2-3	4-6	2500	1	3	61	52	*	17	5	0.0
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	996.8	-.8	NNW	3	bc	53	65	9	2	-	-	2-3	2-3	4000	1	3	60	50	45	1	1	5.2			
13B	Stornoway	80	999.0	-.4	NNW	1	c	47	85	8	8	7	-	4-6	9	1500	996.5	-.6	NNW	1	pr	49	85	7	5	7	-	7-8	9+	1500	1	1	59	46	*	0.6	1	6.0
15	Dalwhinnie	1178	*	*	*	*	*	*	*	*	*	*	*	995.4	-.2	NW	3	c	46	85	7	5	6	-	7-8	10	1500	0	*	60	45	44	Tr	0.1	1.8			
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	992.5	+.4	NW	3	bc	51	95	7	6	2	-	4-6	10	1500	1	1	66	50	50	0.3	13	2.3			
	Wick	81	997.6	-.26	NE	3	rr	53	95	8	6	2	-	7-8	10	1500	992.2	-.26	NNE	3	tr	50	95	8	6	2	-	7-8	10	1500	1	2	61	49	*	0.6	17	*
16	Lerwick	156	1000.6	-.16	NE	4	c	51	95	8	5	-	-	9+	9+	1500	990.3	-.60	NE	7	tr	52	95	6	6	-	-	10	10	450	1	*	55	48	*	4	15	5.9
17	Blacksod Point	18	1002.7	-.6	NW	4	c	52	65	7	5	-	-	10	10	800	1001.0	-.6	NW	4	c	52	85	7	8	-	-	7-8	7-8	1500	1	3	61	49	*	0.4	1	*
18	Malin Head	52	998.3	-.14	NW	3	bc	52	65	8	4	-	-	4-6	4-6	2500	997.4	-.4	NW	4	c	53	75	8	8	1	4-6	7-8	1500	1	2	60	(52)	*	-	1	6.0	
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*	998.8	-.4	WSW	3	b	48	85	8	8																



## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Wednesday 28th August, 1935

No. 26942.

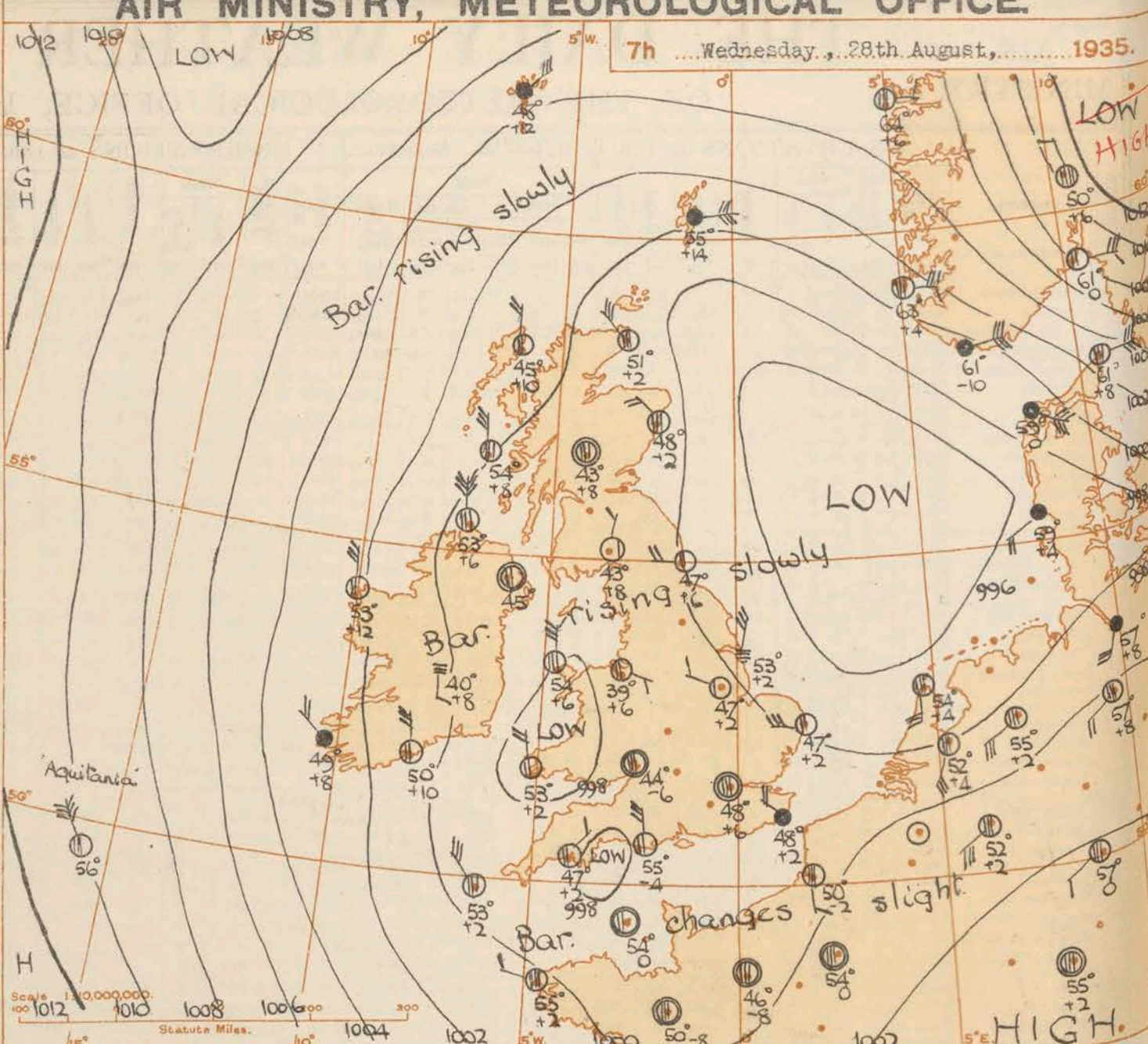
DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 27th August.														OBSERVATIONS at 18h. G.M.T. 27th August.														PAST 24 HOURS.																																																																																																																																																																																																																																																																																																															
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.			Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility	Cloud.			State of Ground.	Sea.	WEATHER.																																																																																																																																																																																																																																																																																																																			
				Direc.	Force					Form.	Amount.	Height of Base (feet)			Form.	Amount.					Height of Base (feet)	Form.	Amount.			Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.	Amount.	Height of Base (feet)	Form.



7h Wednesday, 28th August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 8h. 2.7m. to 9h. 2.7m.	Max. 9h. 2.7m. to 17h. 2.7m.	Night. 17h. 2.7m. to 9h. 2.7m.	Day. 9h. 2.7m. to 17h. 2.7m.	Sunrise to 17h. 2.7m.	Sunrise to Sunset.
1	Tunbridge W.	bcc	cbcc	57	65	3	-	5.0	9.9
	Bournemouth	coc	bbc	55	66	5	-	4.5	8.1
	Ventnor	orcba	cbpba	58	65	5	0.5	5.7	7.6
	Southsea	cbe	bcpb	59	65	3	0.3	5.5	5.4
	Bognor Regis	bbcc	bc	59	64	3	-	5.8	7.6
	Littlehampton	bc	bc	59	64	3	-	3.3	7.5
	Worthing	bcc	cbcb	59	66	4	-	5.1	9.1
	Brighton	b	b	58	67	4	-	4.8	10.1
	Eastbourne	cbcc	cbpbc	59	66	5	0.3	6.0	11.0
	Hastings	bcc	cbpbc	57	66	5	0.3	4.3	11.0
	Folkestone	orcbe	cirbc	58	66	3	0.6	2.7	11.0
	Dover	bcpo	orbcc	59	66	4	0.6	2.2	11.7
	Deal	orbco	roc	59	68	2	0.5	1.8	10.6
	Ramsgate	bcc	perc	59	66	1	2.7	1.7	11.2
	Margate	bcc	cr	59	68	2	5	2.1	11.7
2	Southend	bbcc	c	57	67	5	-	3.7	11.2
	Maldon	cb	cbc	58	65	4	-	4.5	11.4
	Clacton-on-Sea	bcc	co	58	67	3	-	3.0	10.8
	Dovercourt	bc	bcc	58	65	2	-	3.4	11.2
	Lowestoft	cbcc	cr	56	66	14	Trace	2.2	11.0
	Skegness	obc	bco	56	64	3	-	3.0	6.2
	Mablethorpe	cbcc	co	56	64	7	-	3.2	7.6
	Cleethorpe	bcj	co	56	64	11	-	3.1	3.6
3	Leamington S.	bcc	cbc	53	65	3	-	3.5	5.2
4	Chesterham	cbc	bcc	54	66	3	-	5.6	5.5
5	Bath	cbc	bc	56	63	2	-	7.1	6.9
	Weymouth	cp	bc	56	65	5	0.6	5.3	7.9
	Jersey	cbc	bc	58	63	2	-	6.5	7.0
	Torquay	bc	cpbc	55	63	6	0.3	7.7	7.7
	Penzance	prbc	bc	53	63	10	Trace	9.0	1.0
	St. Ives	c	c	54	62	9	-	8.8	1.1
	Bude	cbc	bc	54	61	9	-	9.5	3.3
	Ilfracombe	rcbc	pbcc	56	61	16	3	7.0	3.6
6	Aberystwyth	bc	bcc	54	64	21	-	9.5	0.9
7	Llandudno	bc	bc	51	61	7	-	6.7	0.4
	Colwyn Bay	bc	bc	53	61	9	-	5.5	0.5
	Rhyl	rcbc	prbc	52	61	6	0.1	6.4	0.2
8	Wallasey	pbcb	b	54	61	10	0.3	7.0	1.6
	Southport	bc	bc	53	61	20	-	9.0	1.2
	Blackpool	cp	bc	53	61	12	0.4	7.9	0.7
	Morecambe	cbcc	bcbb	52	60	16	Trace	9.5	1.0
9	Ilkley	bc	bc	49	63	14	-	8.0	2.9
	Harrogate	b	b	50	62	20	-	8.2	3.2
10	Berwick-on-T.	c	bc	51	58	26	-	5.2	0.0
11	Dunbar	bc	bc	49	59	23	-	5.7	0.3
12	Troon	cbvb	bcvb	51	61	3	-	10.4	1.5
	Douglas	bc	bcc	49	60	8	-	10.0	0.0

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. ‡ Min. Temp. 17h.-9h.



## FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 28th August, 1935.

DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 28th August, 1935.
1. S.E. England	
2. E. England...	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	
6. South Wales	
7. North Wales	
8. N.W. England	
9. N. Midlands	
10. N.E. England	
11. S.E. Scotland	
12. S.W. Scotland & Isle of Man	
13. { A.W. Scotld. B.N.W. Scot- land	
14. Mid-Scotland	
15. N.E. Scotland	
16. Orkneys and Shetlands	
17. N.W. Ireland	
18. N.E. Ireland	
19. S.E. Ireland	
20. S.W. Ireland	

Light variable wind; thunderstorms or thundery showers at most places; bright intervals; local fog early morning; rather cool, slight ground frost locally at night.

Light or moderate north to northeast or variable wind; cloudy, rain at times; cool.

Wind northeast or east, strong in Shetland at first, moderating; cloudy, occasional rain; somewhat milder.

Light or moderate northerly wind, showers and bright intervals; local thunder; cool, slight ground frost locally inland at night.

BAROMETER. Isobars are drawn for intervals of two millibars. WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. TEMPERATURE is given in degrees F. WEATHER SYMBOLS: — Clear sky. ☁ Sky less than  $\frac{1}{2}$  clouded. ☁ Sky  $\frac{1}{2}$  to  $\frac{3}{4}$  clouded. ☁ Sky  $\frac{3}{4}$  to  $\frac{5}{8}$  clouded. ☁ Overcast sky. ☔ Rain falling. \* Snow. \* Sleet. ▲ Hail. ☁ Fog. ☁ Mist. T Thunder. T Thunderstorm. ☁ Slight haze. SEA DISTURBANCE. ~~~~~ Rough. ~~~~~ High. BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

An extensive shallow depression covers Great Britain, France and the North Sea. Temperature is low in the upper air. There will be showers and bright intervals, and thunderstorms will be widespread especially in England.

## FURTHER OUTLOOK.

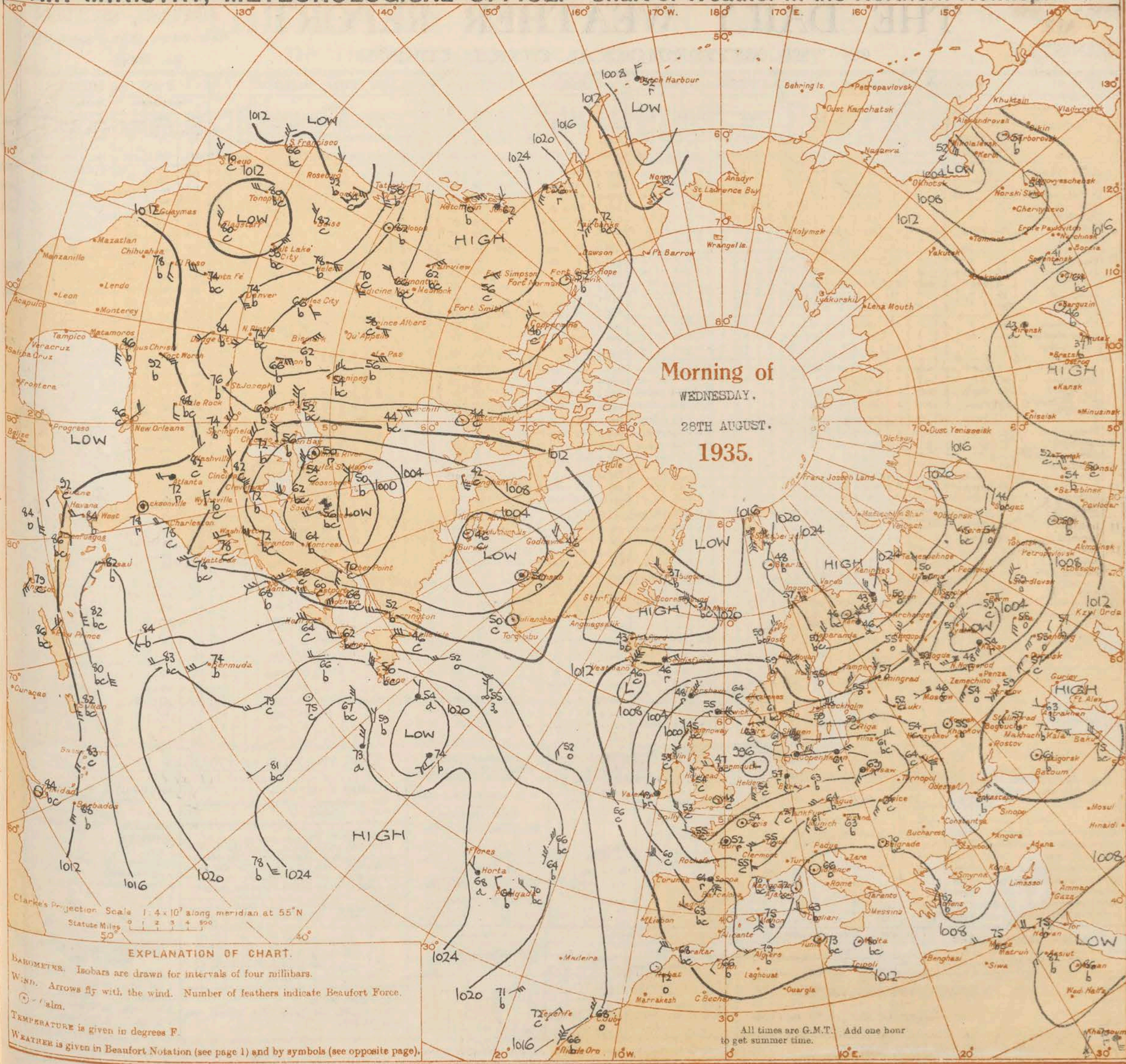
Similar.

Forecasts issued at 1000 G.M.T.

GEORGE O. SIMPSON, K.C.B., D.Sc., F.R.S. Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.





AIR  
MINISTRY.

## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Wednesday, 28th August, 1935.

No. 26942.

OBSERVATIONS at 1 hr. G.M.T. 28th August.														OBSERVATIONS at 7 hr. G.M.T. 28th August.														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind. (3)		Weather. (5)	Temp. °F. (6)	Humid. % (7)	Visibility. (8)	Cloud. (9-14)					Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind. (17)		Weather. (19)	Temp. °F. (20)	Humid. % (21)	Visibility. (22)	Cloud. (23-27)					State of Ground. (29)	Sea. (30)	TEMPERATURE. (31-33)			RAINFALL. (34-35)		SUN-SHINE. (36)		
					Direc.	Force. (4)					Form. (10)	Amount. (11)	Height of Base. (feet) (14)	Direc.	Force. (18)			Form. (24)	Amount. (25)					Height of Base. (feet) (27)	Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)	Day 7h-18h mm. (34)			Night 18h-7h mm. (35)							
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	998.5	+2	-	0	bc	51	85	6	-	7	1	0	4-6	-	1	*	64	44	36	Tr	-	6.3			
	Croydon	217	998.5	-10	WSW	1	b	49	85	7	-	-	-	0	0	-	-	0	c/pr	48	95	6	9	9	3	7-8	7-8	4000	1	*	63	44	41	Tr	Tr	7.2		
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	*	*	998.2	+4	-	0	bc	47	95	6	5	3	3	2-3	4-6	5700	1	*	65	40	31	0.1	-	5.6	
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	*	*	998.3	+2	-	0	bc	45	95	7	3	-	1	4-6	4000	1	*	64	42	37	Tr	-	7.6		
	Calehot (St. Mary's)	8	*	*	*	*	*	*	*	*	*	*	*	*	*	999.0	+6	WNW	1	b	50	95	7	3	-	4	1	1	1500	1	1	64	47	43	0.6	1	6.8	
	Lymington	346	999.9	-2	NW	2	b	48	85	8	-	-	-	0	0	-	-	2	Tr	48	95	6	6	-	-	10	10	1500	1	1	64	45	40	2	4	2.4		
	Marston	142	*	*	*	*	*	*	*	*	*	*	*	*	*	998.6	+2	SW	3	c/pr	49	85	8	9	1	-	7-8	9	1500	1	*	68	45	40	13	Tr	2.2	
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	*	*	998.7	0	SSW	4	c	55	85	5	5	7	-	4-6	9	1500	0	*	67	46	39	-	-	4.2	
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	*	*	998.2	0	-	0	bc	54	85	6	3	4	1	1	2-3	1500	0	1	65	48	41	0.1	-	2.9	
	Gorleston	5	998.2	-2	SW	2	b	53	75	7	-	-	-	0	0	-	-	3	bc	47	85	6	8	7	1	2-3	4-6	2500	0	2	66	46	45	6	-	2.5		
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	*	*	997.9	0	-	0	bc	47	95	6	-	-	1	0	Tr	-	0	65	41	37	-	Tr	3.2		
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	*	*	998.7	+2	WNW	1	bc	47	85	5	-	3	1	0	1	-	1	62	41	38	-	-	6.6		
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	*	*	998.9	+2	NNE	1	c/f	48	85	3	5	-	-	9	9	4000	1	*	61	44	30	Tr	-	7.7	
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	*	*	998.1	0	-	0	bc/f	46	95	6	-	3	6	0	4-6	-	1	64	41	33	0.5	-	*		
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	*	*	998.4	-6	-	0	c/f	44	95	5	5	-	8	7-8	9	4000	0	*	65	39	31	Tr	Tr	7.2	
5	Portland Bill	32	998.5	-14	NNW	3	bc	55	85	8	4	-	-	2-3	2-3	2500	997.8	-4	NNW	3	bc	55	85	8	4	-	1	2-3	4-6	2500	1	3	62	52	*	1	4	*
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	*	*	998.9	+2	NE	1	bc	47	95	7	3	-	1	1	2-3	1500	1	1	61	45	42	0.1	1	7.7	
	The Lizard	240	999.3	-8	NW	2	bc	50	85	8	3	-	1	2-3	2-3	2500	999.2	+4	SW	2	c	52	95	8	9	2	7-8	9	1500	1	2	64	48	*	Tr	Tr	*	
	Scilly (St. Mary's)	183	1000.4	-12	NW	2	bc	54	75	8	3	-	-	2-3	2-3	1500	999.6	+2	NW	3	c/pr	53	85	8	3	6	3	4-6	7-8	1500	1	2	63	52	*	1	0.2	10.5
	Guernsey	175	1000.6	-10	-	0	rr	53	85	7	6	-	-	10	10	800	999.2	0	-	0	bc	54	85	7	7	-	-	4-6	4-6	2500	1	3	63	51	46	Tr	4	10.8
6	Pembroke	142	997.4	-4	NW	2	bc	53	75	8	5	-	-	2-3	2-3	2500	997.5	+2	NW	2	bc	53	85	8	8	6	-	2-3	4-6	5700	0	2	59	50	*	Tr	0.4	12.0
7	Holyhead	28	994.9	-2	E	2	c/pr	52	85	7	8	-	-	7-8	7-8	2500	997.9	+6	N'E	3	c/pr	54	75	8	9	-	3	7-8	7-8	1500	1	2	60	49	46	7	3	9.5
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	*	*	998.5	+6	ESE	1	bc/f	39	95	4	2	5	-	Tr	2-3	4000	1	*	59	35	34	0.4	-	5.7	
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	*	*	998.3	+6	-	0	bc/f	43	95	4	3	3	-	1	4-6	1500	1	*	62	37	33	Tr	-	8.6	
10	Spurn Head	29	997.2	+2	NW	3	bc	54	85	7	-	2	-	0	2-3	-	997.5	+2	NNW	3	bc/f	53	95	3	5	1	-	4-6	4-6	800	0	2	63	52	*	Tr	-	2.5
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	*	*	997.9	+10	WNW	1	b	45	95	8	-	3	1	0	Tr	-	1	64	37	30	0.3	-	10.3		
	Tynemouth	100	996.9	0	W	3	bc	49	85	7	4	-	-	4-6	4-6	2500	997.5	+6	W	2	bc	47	85	6	2	8	-	2-3	4-6	2500	1	1	62	45	42	-	-	*
11	Inchkeith	190	997.3	+6	NNE	1	bc	49	95	8	5	-	-	4-6	4-6	4000	999.6	+6	N	3	c	50	95	8	5	7	-	7-8	9+	4000	0	1	61	48	41	-	-	9.3
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	*	*	998.5	+6	WNW	1	c	50	95	8	8	-	-	9+	9+	1500	1	*	61	48	43	0.3	8	4.5	
12	Renfrew (Abbots)	19	*	*	*	*	*	*	*	*	*	*	*	*	*	999.2	+10	-	0	cm	45	95	4	5	-	-	9+	9+	1500	0	*	62	38	35	*	-	11.7	
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	*	*	998.5	+8	NNE	1	b	43	95	7	5	-	1	1	1	1500	1	*	59	33	27	Tr	Tr	10.7	
	Point of Ayre	30	997.4	0	NNW	3	bc	54	75	8	4	-	-	2-3	2-3	4000	998.1	+6	N'E	2	bc	54	75	8	1	-	4-6	4-6	2500	0	2	63	47	*	-	-	8.6	
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	*	*	999.9	+8	N'E	4	c	54	65	9	8	7	-	9	9+	1500	1	3	58	52	48	1	0.1	7.9	
13B	Stornoway	80	999.6	+12	NNE	3	bc	47	85	8	8	7	-	2-3	4-6	1500	1001.5	+10	N'E	5	bc	45	85	8	8	7	6	2-3	4-6	2500	1	1	56	41	*	1	-	1.1
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	*	*	*	+6	NW	1	c	45	95	6	4	6	-	4-6	9+	1500	1	*	51	43	39	8	3	0.4	
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	*	*	998.4	+2	NW	2	c	48	95	8	5	1	-	2-3	7-8	1500	1	1	57	44	41	0.3	Tr	1.1	
	Wick	81	998.4	+4																																		



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

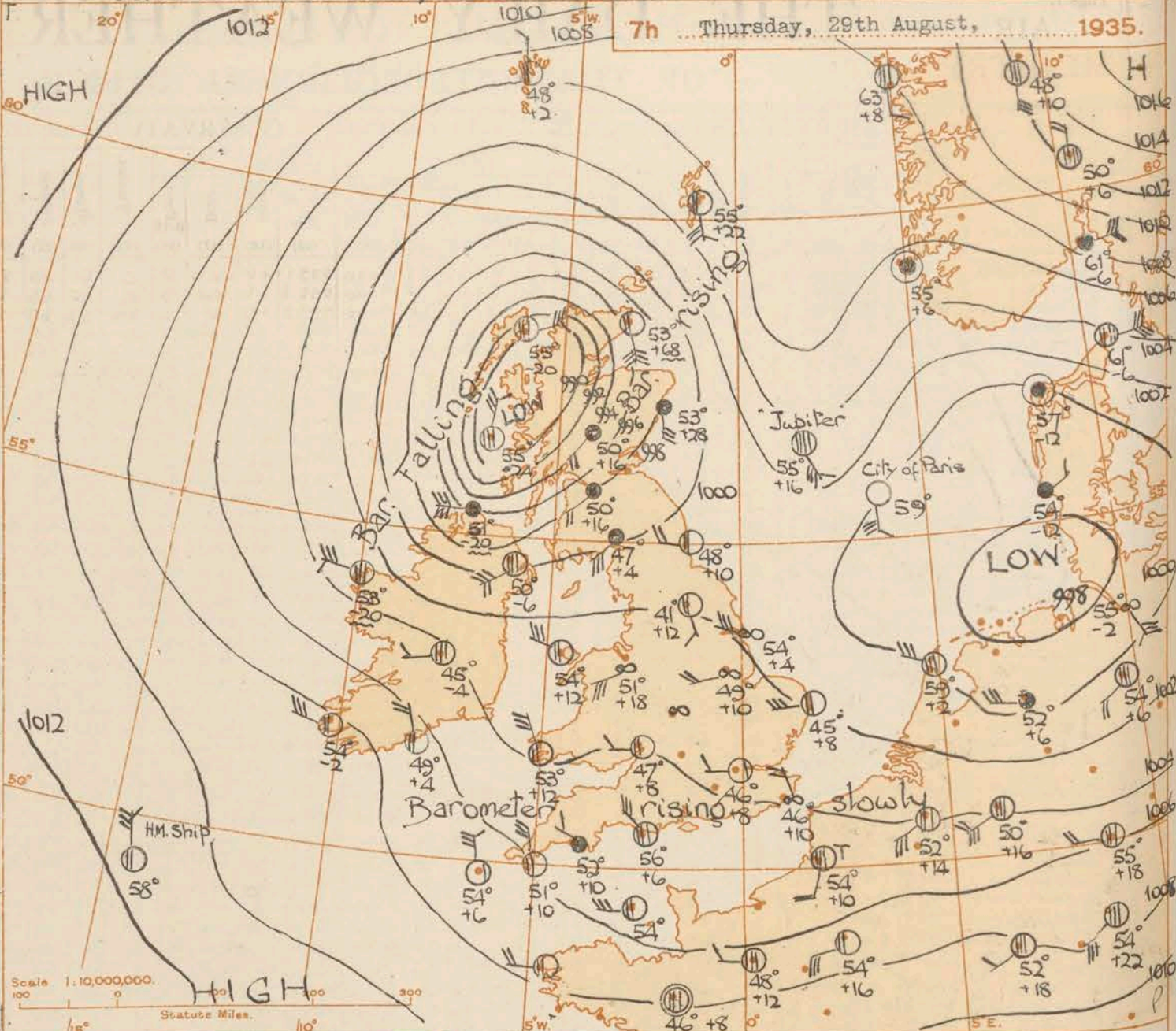
BRITISH SECTION  
Thursday, 29th August, 1935.  
No. 26943.

DISTRICT.	STATIONS.  (For heights see p. 4.)	OBSERVATIONS at 13h. G.M.T. 28th August.													OBSERVATIONS at 18h. G.M.T. 28th August.													PAST 24 HOURS.							
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility.	Cloud.			Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp.	Humid.	Visibility.	Cloud.			State of Ground. 0-9	Sea. 0-9	WEATHER.									
				Dir.	Force 0-12					Form.	Amount.	Height of Base (feet)			Dir.	Force 0-12					Form.	Amount.	Height of Base (feet)			7h.—13h. 28th.	13h.—18h. 28th.	18h.—24h. 28th.	1h.—7h. 28th.						
(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)	(37)	(38)	(39)	(40)		
1	London (Kew) ...	998.2	-6	NNW	2	c	62	55	8	8	3	8	4.6	7.8	4000	998.1	+8	NNW	2	c	61	55	8	8	4	2	4.6	9	4000	1	*	bc	bcc	bmo	bmo
	Croydon ...	998.1	0	NNW	2	cjp	60	55	8	8	6	2	4.6	7.8	4000	998.6	+6	SW	3	c	58	65	8	9	6	3	7.8	9	4000	1	*	cpr	cjpy	cbclw	bcclw
	S. Farnborough ...	998.1	-2	WSW	1	c	63	55	8	8	3	3	4.6	7.8	4000	999.2	+12	W	1	bc	58	65	8	9	6	3	2.3	4.6	4000	0	*	bcclw	bcclw	bcclw	bcclw
	Boscombe Down ...	998.3	0	NNW	2	c	59	65	7	5	-	-	7.8	7.8	2500	999.5	+6	NNW	1	c	58	65	7	8	1	8	2.3	7.8	1500	1	*	bcc	cbclw	bcclw	bcclw
	Calshot (Stmnt.) ...	998.3	-2	SSW	3	c	63	65	8	8	7	1	4.6	7.8	2500	999.7	+2	WSW	2	c	58	75	8	8	4	6	2.3	7.8	2500	1	1	bcc	cprbc	bcclw	bcclw
	Lymington ...	998.3	-2	SWW	2	c	60	65	9	8	8	3	4.6	9	2500	999.6	+6	W	2	bc/pr	56	65	9	8	6	2	2.3	4.6	2500	1	1	irm	bcclw	bcclw	bcclw
	Manston ...	998.4	0	SSE	2	c	63	55	8	8	8	-	4.6	7.8	2500	998.8	+4	NW	2	bc	60	75	8	8	6	2	4.6	4.6	2500	0	*	bcclw	bcclw	bcclw	bcclw
2	Shoeburyness ...	998.5	0	SE	3	c	64	65	8	8	2	-	4.6	7.8	2500	998.9	+2	-	0	bc	58	75	8	5	6	-	4.6	4.6	4000	0	*	prbcy	cbclw	cbclw	cbclw
	Felixstowe ...	998.3	-2	SE'S	2	bc	62	55	8	3	3	3	2.3	4.6	4000	998.6	+6	SE'S	1	bc	60	55	8	8	5	-	2.3	4.6	4000	0	0	bcc	bcclw	bcclw	bcclw
	Gorleston ...	998.6	+4	SE	2	c	62	55	6	8	-	-	7.8	7.8	2500	999.0	+6	SSE	3	bc	60	65	7	8	7	-	2.3	4.6	2500	0	2	bcc	bcclw	bcclw	bcclw
	Mildenhall ...	997.5	-4	W	1	bc	67	45	7	2	3	1	4.6	4.6	4000	998.5	+10	NNW	2	r/t	57	75	7	3	-	-	9+	9+	4000	0	*	bmo	bcclw	bcclw	bcclw
	Cranwell ...	998.3	-6	-	0	c	61	55	8	3	6	-	7.8	9	4000	998.8	+6	NNW	2	c	58	65	8	8	6	-	4.6	7.8	4000	0	*	bcc	cbclw	bcclw	bcclw
3	Birmingham ...	998.8	+2	NNW	2	pr	55	65	6	9	3	-	7.8	9+	2500	1000.0	+6	NNW	2	t	54	65	6	9	-	-	10	10	2500	1	*	fc	cbclw	cbclw	cbclw
	Upper Heyford ...	998.1	0	NW	3	cjp	60	55	9	9	-	-	9	9	2500	999.3	+8	NW	2	cjp	55	65	9	3	7	8	4.6	7.8	2500	1	*	bcclw	bcclw	bcclw	bcclw
4	Ross-on-Wye ...	998.9	+10	NNW	3	c	56	65	8	8	-	-	7.8	7.8	2500	1000.0	+8	W'S	2	r/Elp	53	75	8	3	-	3	9	9+	2500	1	*	bcclw	bcclw	bcclw	bcclw
5	Portland Bill ...	998.8	+6	NNW	3	pr	56	75	8	5	-	-	10	10	1500	1000.6	+8	W	3	bc	58	75	8	4	-	-	4.6	4.6	2500	1	3	cpr	cbclw	cbclw	cbclw
	Plymouth ...	999.9	+2	NNW	2	t	61	65	8	8	-	1	7.8	7.8	2500	1001.5	+18	NNW	4	bc	59	55	9	8	-	3	2.3	4.6	2500	1	2	bcclw	cbclw	cbclw	cbclw
	The Lizard ...	1001.2	+8	NNW	3	c	60	65	8	8	5	-	7.8	7.8	2500	1003.5	+6	NNW	4	bc	57	75	8	8	6	-	4.6	4.6	2500	1	2	cpr	cbclw	cbclw	cbclw
	Scilly (St. Mary's) ...	1002.2	+6	NW	3	cjp	59	65	8	9	6	3	4.6	7.8	1500	1003.7	+8	NW	4	bc	58	65	8	2	6	-	2.3	4.6	2500	1	2	bcclw	cbclw	cbclw	cbclw
	Guernsey ...	1000.1	+6	NW	4	bc	61	65	9	8	-	-	4.6	4.6	1500	1001.3	+6	NW	2	bc	60	65	9	8	1	-	4.6	4.6	2500	0	2	bcc	cbclw	cbclw	cbclw
6	Pembroke ...	1000.3	+4	NNW	3	q	59	65	8	8	6	-	4.6	4.6	2500	1000.5	-6	NNW	3	c	58	65	8	8	6	-	4.6	7.8	1500	0	2	bcclw	cbclw	cbclw	cbclw
7	Holyhead ...	999.7	+6	NW	3	bc	58	65	8	8	-	1	2.3	4.6	4000	1000.0	+2	NNW	3	bc	57	75	8	1	3	1	4.6	4.6	4000	1	1	cpr	cbclw	cbclw	cbclw
	Chester (Sealand) ...	999.1	+2	NNW	4	bc	59	55	8	2	6	-	2.3	4.6	4000	999.6	+6	NNW	3	bc	58	65	9	2	6	1	2.3	4.6	4000	1	*	bmo	bcclw	bcclw	bcclw
8	Manchester ...	998.5	0	NW	3	bc	58	65	7	8	3	-	4.6	4.6	2500	998.9	+4	E'S	1	3	59	65	5	8	7	1	4.6	10	2500	0	*	bcclw	cbclw	cbclw	cbclw
10	Spurn Head ...	998.0	0	ESE	3	bc	63	75	8	3	7	-	4.6	4.6	4000	998.2	0	E'S	3	c	58	85	8	3	7	1	2.3	7.8	2500	0	2	bcclw	cbclw	cbclw	cbclw
	Catterick ...	997.9	-2	ENE	3	u	57	65	7	9	-	-	7.8	7.8	2500	998.9	+4	NNW	2	c/r	51	85	8	5	7	-	7.8	9+	2500	1	*	bcclw	cbclw	cbclw	cbclw
	Tynemouth ...	998.2	+2	NNE	3	c	56	75	8	8	6	8	7.8	9	1500	997.8	0	NNW	2	c	55	85	7	9	-	-	7.8	7.8	1500	1	2	bcc	cbclw	cbclw	cbclw
11	Inchkeith ...	999.4	0	SW	3	c	55	85	8	8	6	-	4.6	7.8	2500	998.1	-1.5	NNW	3	c	55	85	8	5	7	-	4.6	10	2500	0	2	c	cbclw	cbclw	cbclw
	Leuchars ...	998.9	-4	NNW	3	c	58	75	8	5	-	-	9+	9+	2500	996.7	-1.8	NNW	3	c	58	65	9	5	1	-	4.6	9	2500	1	*	cpr	cbclw	cbclw	cbclw
12	Bentley (Abbots I.) ...	999.8	0	NW	1	c	59	65	8	8	-	-	9+	9+	2500	998.3	-8	W	2	c	56	75	9	4	1	-	4.6	10	2500	0	*	cpr	cbclw	cbclw	cbclw
	Eskdalemuir ...	998.1	-2	NE	3	c	59	55	8	8	-	3	7.8	7.8	2500	997.6	-10	WSW	2	c	53	75	8	8	7	8	4.6	9+	2500	1	*	cpr	cbclw	cbclw	cbclw
	Point of Ayre ...	999.4	+6	N	1	bc	58	65	8	2	-	-	4.6	4.6	4000	999.4	0	NNW	4	bc	59	65	8	2	7	3	4.6	4.6	2500	0	2	bcclw	cbclw	cbclw	cbclw
13	Tiree ...	1001.9	+6	N	4	bc	56	65	9	5	3	-	2.3	4.6	4000	1002.0	-8	NNW	5	c	55	75	9	8	7	8	7.8	9	2500	0	3	bcclw	cbclw	cbclw	cbclw
13	Stornoway ...	1001.7	0	NNW	4	c	55	75	8	8	7	-	4.6	9	2500	999.7	-10	NW	3	pr	50	95	7	8	2	-	4.6	10	1500	1	2	bcc	cbclw	cbclw	cbclw
15	Dalwhinnie ...	1000.8	+2	NW	2	c	51	75	8	5	2	-	4.6	10	2500	999.3	-8	NW	3	c	51	65	8	5	2	-	7.8	10	2500	0	*	irc	cbclw	cbclw	cbclw
	Aberdeen ...	997.9	-2	NW																															



DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h-27h. to 9h-28h.	Max. 9h-17h. 28h-29h.	Night. 17h-27h. to 28h-29h.	Day. 9h-17h. 28h-29h.	Sunrise to 17h. 28h-29h.	Sunrise to Sunset. 28h-29h.
1	Tunbridge W.	bcc	cpbc	43	63	0.5	0.3	4.4	5.4
	Bournemouth	bcb	ncrb	44	64	0.5	1	6.5	5.4
	Ventnor	bcc	bc	50	64	3	-	3.6	7.0
	Southsea	b	bpc	48	65	3	Trace	8.9	6.6
	Bognor Regis	bcb	bhc	49	63	Trace	-	9.0	7.2
	Littlehampton	bc	bc	46	63	2	-	8.5	4.8
	Worthing	b	bcc	47	64	4	-	8.4	6.8
	Brighton	bc	bpc	48	64	3	Trace	7.6	6.4
	Eastbourne	p.bcc	bcb	48	64	11	0.1	7.9	7.7
	Hastings	bc	bccrh	47	63	3	1	6.2	4.6
	Folkestone	tlrc	bca	46	64	8	Trace	6.9	2.8
	Dover	bcb	bc	46	69	11	-	6.4	2.5
	Deal	obc	bcp	46	65	6	Trace	4.3	2.1
	Ramsgate	bcb	bctv	49	64	1	-	4.4	1.8
	Margate	bccd	cbe	50	66	0.2	0.2	4.0	2.1
2	Southend	bccc	cpbc	50	67	Trace	Trace	7.4	4.7
	Maldon	zwc	bcb	42	63	-	-	6.1	5.2
	Clacton-on-Sea	bcb	bc	47	63	-	-	7.0	3.4
	Dovercourt	bc	bcb	47	63	-	-	7.4	3.4
	Lowestoft	b	bcc	43	63	-	-	8.1	2.2
	Skegness	obbc	bc	43	63	-	-	8.3	3.0
	Mablethorpe	bccbcy	bcc	42	62	-	-	6.6	3.2
	Cleethorpes	bc	bc	43	64	-	-	10.4	3.1
3	Leamington S.	bcb	clhr	41	63	-	1	4.9	4.9
	Cheltenham	bcb	bcc	43	63	-	-	7.8	6.2
5	Bath	bccbc	tlrc	41	64	0.3	0.3	5.4	8.6
	Weymouth	bpc	cb	44	64	Trace	0.1	7.2	6.3
	Jersey	bcb	bc	54	63	2	-	7.3	7.5
	Torquay	b	cpb	46	64	0.2	2	9.6	8.3
	Penzance	bccbc	bcb	48	63	0.4	-	5.4	9.9
	St. Ives	c	c	52	59	2	-	6.1	9.6
	Bude	bcb	bc	48	61	4	-	9.6	10.1
	Ilfracombe	rocbc	cpbc	50	62	12	1	7.0	7.0
6	Aberystwyth	bc	bcc	49	61	10	-	8.9	9.5
7	Llandudno	rc	bcb	46	60	12	1	4.6	7.7
	Colwyn Bay	bc	bcb	52	60	0.3	-	6.2	6.5
	Rhyl	bccbc	bcb	40	60	-	-	7.5	8.1
8	Wallasey	bccbc	b	47	62	1	-	7.1	7.7
	Southport	bcb	bcb	47	63	7	-	9.2	10.5
	Blackpool	bcb	bcc	45	61	7	-	7.8	9.3
	Morecambe	b	b	42	64	-	-	11.5	10.3
9	Ilkley	b	bpc	38	64	-	0.4	8.6	9.8
	Harrogate	bcb	bcc	41	61	-	-	7.2	8.5
10	Berwick-on-T.	bcc	o	41	56	9	-	2.7	6.0
11	Dunbar	c	bc	44	57	16	-	0.5	5.7
12	Troon	bcb	bcbvc	40	61	-	-	7.1	12.9
	Douglas	bcb	bcb	46	58	0.5	-	3.6	10.6

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. † Min. Temp. 17h.-9h.



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 29th August, 1935.
1. S.E. England	
2. E. England...	Light or moderate west to northwest wind, backing southwest later; bright intervals, local thunderstorms and showers; rather cool.
3. E. Midlands	
4. W. Midlands	
5. S.W. England	
6. South Wales	
7. North Wales	
8. N.W. England	
9. N. Midlands	
10. N.E. England	
11. S.E. Scotland	Light or moderate southwest wind, bright intervals, local thundery showers; rather cool.
12. S.W. Scotland & Isle of Man	Fresh southwest wind, moderating; cloudy, some showers, bright intervals later; rather cool.
13. A. W. Scotland & B. N.W. Scotland	Strong or gale south wind, moderating; rain then showers; rather cool.
14. Mid-Scotland	
15. N.E. Scotland	Wind southeast, fresh or strong locally, falling moderate to light; mainly fair but local showers; rather cool.
16. Orkneys and Shetlands	
17. N.W. Ireland	Strong west wind, backing southwest, moderating later; cloudy, showery, bright intervals later; rather cool.
18. N.E. Ireland	
19. S.E. Ireland	
20. S.W. Ireland	As 1 - 10.

BAROMETER. Isobars are drawn for intervals of two millibars.  
WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — TEMPERATURE is given in degrees F.  
WEATHER SYMBOLS: — Clear sky. ☁ Sky less than 1/2 cloudy. ☁ Sky 1/2 to 3/4 cloudy. ☁ Sky 3/4 to 1 cloudy. ☁ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail. ☁ Fog. ☁ Mist. T Thunder. T Thunderstorm. ☁ Slight haze.  
SEA DISTURBANCE. ~~~~~ Rough. ~~~~~ High.  
BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

# GENERAL INFERENCE.

A deep depression over the Hebrides will move slightly west to southwest and become less deep. A depression north of the Azores will follow a curving track towards North France or the Channel. Weather will be mainly of a showery type, with bright intervals and local thunder.

# FURTHER OUTLOOK.

Bright intervals, local showers and thunder; a chance of general rain by tomorrow evening in the extreme southwest and more widely in the South on Saturday.

# Time of issue of Gale Warnings.

North Cone hoisted districts 13A, 13B, and 16 at 2015 on 28th. South Cone hoisted 17, 18, 0910 on 29th.

Forecasts issued at 1000 G.M.T. GEORGE C. SIMPSON, K.C.B., D.Sc., F.R.S., Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

5.  
 H  
 1016  
 1014  
 60  
 1012  
 1010  
 1008  
 1006  
 1004  
 1002  
 1000  
 998  
 996  
 994  
 992  
 990  
 988  
 986  
 984  
 982  
 980  
 978  
 976  
 974  
 972  
 970  
 968  
 966  
 964  
 962  
 960  
 958  
 956  
 954  
 952  
 950  
 948  
 946  
 944  
 942  
 940  
 938  
 936  
 934  
 932  
 930  
 928  
 926  
 924  
 922  
 920  
 918  
 916  
 914  
 912  
 910  
 908  
 906  
 904  
 902  
 900  
 898  
 896  
 894  
 892  
 890  
 888  
 886  
 884  
 882  
 880  
 878  
 876  
 874  
 872  
 870  
 868  
 866  
 864  
 862  
 860  
 858  
 856  
 854  
 852  
 850  
 848  
 846  
 844  
 842  
 840  
 838  
 836  
 834  
 832  
 830  
 828  
 826  
 824  
 822  
 820  
 818  
 816  
 814  
 812  
 810  
 808  
 806  
 804  
 802  
 800  
 798  
 796  
 794  
 792  
 790  
 788  
 786  
 784  
 782  
 780  
 778  
 776  
 774  
 772  
 770  
 768  
 766  
 764  
 762  
 760  
 758  
 756  
 754  
 752  
 750  
 748  
 746  
 744  
 742  
 740  
 738  
 736  
 734  
 732  
 730  
 728  
 726  
 724  
 722  
 720  
 718  
 716  
 714  
 712  
 710  
 708  
 706  
 704  
 702  
 700  
 698  
 696  
 694  
 692  
 690  
 688  
 686  
 684  
 682  
 680  
 678  
 676  
 674  
 672  
 670  
 668  
 666  
 664  
 662  
 660  
 658  
 656  
 654  
 652  
 650  
 648  
 646  
 644  
 642  
 640  
 638  
 636  
 634  
 632  
 630  
 628  
 626  
 624  
 622  
 620  
 618  
 616  
 614  
 612  
 610  
 608  
 606  
 604  
 602  
 600  
 598  
 596  
 594  
 592  
 590  
 588  
 586  
 584  
 582  
 580  
 578  
 576  
 574  
 572  
 570  
 568  
 566  
 564  
 562  
 560  
 558  
 556  
 554  
 552  
 550  
 548  
 546  
 544  
 542  
 540  
 538  
 536  
 534  
 532  
 530  
 528  
 526  
 524  
 522  
 520  
 518  
 516  
 514  
 512  
 510  
 508  
 506  
 504  
 502  
 500  
 498  
 496  
 494  
 492  
 490  
 488  
 486  
 484  
 482  
 480  
 478  
 476  
 474  
 472  
 470  
 468  
 466  
 464  
 462  
 460  
 458  
 456  
 454  
 452  
 450  
 448  
 446  
 444  
 442  
 440  
 438  
 436  
 434  
 432  
 430  
 428  
 426  
 424  
 422  
 420  
 418  
 416  
 414  
 412  
 410  
 408  
 406  
 404  
 402  
 400  
 398  
 396  
 394  
 392  
 390  
 388  
 386  
 384  
 382  
 380  
 378  
 376  
 374  
 372  
 370  
 368  
 366  
 364  
 362  
 360  
 358  
 356  
 354  
 352  
 350  
 348  
 346  
 344  
 342  
 340  
 338  
 336  
 334  
 332  
 330  
 328  
 326  
 324  
 322  
 320  
 318  
 316  
 314  
 312  
 310  
 308  
 306  
 304  
 302  
 300  
 298  
 296  
 294  
 292  
 290  
 288  
 286  
 284  
 282  
 280  
 278  
 276  
 274  
 272  
 270  
 268  
 266  
 264  
 262  
 260  
 258  
 256  
 254  
 252  
 250  
 248  
 246  
 244  
 242  
 240  
 238  
 236  
 234  
 232  
 230  
 228  
 226  
 224  
 222  
 220  
 218  
 216  
 214  
 212  
 210  
 208  
 206  
 204  
 202  
 200  
 198  
 196  
 194  
 192  
 190  
 188  
 186  
 184  
 182  
 180  
 178  
 176  
 174  
 172  
 170  
 168  
 166  
 164  
 162  
 160  
 158  
 156  
 154  
 152  
 150  
 148  
 146  
 144  
 142  
 140  
 138  
 136  
 134  
 132  
 130  
 128  
 126  
 124  
 122  
 120  
 118  
 116  
 114  
 112  
 110  
 108  
 106  
 104  
 102  
 100  
 98  
 96  
 94  
 92  
 90  
 88  
 86  
 84  
 82  
 80  
 78  
 76  
 74  
 72  
 70  
 68  
 66  
 64  
 62  
 60  
 58  
 56  
 54  
 52  
 50  
 48  
 46  
 44  
 42  
 40  
 38  
 36  
 34  
 32  
 30  
 28  
 26  
 24  
 22  
 20  
 18  
 16  
 14  
 12  
 10  
 8  
 6  
 4  
 2  
 0  
 -2  
 -4  
 -6  
 -8  
 -10  
 -12  
 -14  
 -16  
 -18  
 -20  
 -22  
 -24  
 -26  
 -28  
 -30  
 -32  
 -34  
 -36  
 -38  
 -40  
 -42  
 -44  
 -46  
 -48  
 -50  
 -52  
 -54  
 -56  
 -58  
 -60  
 -62  
 -64  
 -66  
 -68  
 -70  
 -72  
 -74  
 -76  
 -78  
 -80  
 -82  
 -84  
 -86  
 -88  
 -90  
 -92  
 -94  
 -96  
 -98  
 -100  
 -102  
 -104  
 -106  
 -108  
 -110  
 -112  
 -114  
 -116  
 -118  
 -120  
 -122  
 -124  
 -126  
 -128  
 -130  
 -132  
 -134  
 -136  
 -138  
 -140  
 -142  
 -144  
 -146  
 -148  
 -150  
 -152  
 -154  
 -156  
 -158  
 -160  
 -162  
 -164  
 -166  
 -168  
 -170  
 -172  
 -174  
 -176  
 -178  
 -180  
 -182  
 -184  
 -186  
 -188  
 -190  
 -192  
 -194  
 -196  
 -198  
 -200  
 -202  
 -204  
 -206  
 -208  
 -210  
 -212  
 -214  
 -216  
 -218  
 -220  
 -222  
 -224  
 -226  
 -228  
 -230  
 -232  
 -234  
 -236  
 -238  
 -240  
 -242  
 -244  
 -246  
 -248  
 -250  
 -252  
 -254  
 -256  
 -258  
 -260  
 -262  
 -264  
 -266  
 -268  
 -270  
 -272  
 -274  
 -276  
 -278  
 -280  
 -282  
 -284  
 -286  
 -288  
 -290  
 -292  
 -294  
 -296  
 -298  
 -300  
 -302  
 -304  
 -306  
 -308  
 -310  
 -312  
 -314  
 -316  
 -318  
 -320  
 -322  
 -324  
 -326  
 -328  
 -330  
 -332  
 -334  
 -336  
 -338  
 -340  
 -342  
 -344  
 -346  
 -348  
 -350  
 -352  
 -354  
 -356  
 -358  
 -360  
 -362  
 -364  
 -366  
 -368  
 -370  
 -372  
 -374  
 -376  
 -378  
 -380  
 -382  
 -384  
 -386  
 -388  
 -390  
 -392  
 -394  
 -396  
 -398  
 -400  
 -402  
 -404  
 -406  
 -408  
 -410  
 -412  
 -414  
 -416  
 -418  
 -420  
 -422  
 -424  
 -426  
 -428  
 -430  
 -432  
 -434  
 -436  
 -438  
 -440  
 -442  
 -444  
 -446  
 -448  
 -450  
 -452  
 -454  
 -456  
 -458  
 -460  
 -462  
 -464  
 -466  
 -468  
 -470  
 -472  
 -474  
 -476  
 -478  
 -480  
 -482  
 -484  
 -486  
 -488  
 -490  
 -492  
 -494  
 -496  
 -498  
 -500  
 -502  
 -504  
 -506  
 -508  
 -510  
 -512  
 -514  
 -516  
 -518  
 -520  
 -522  
 -524  
 -526  
 -528  
 -530  
 -532  
 -534  
 -536  
 -538  
 -540  
 -542  
 -544  
 -546  
 -548  
 -550  
 -552  
 -554  
 -556  
 -558  
 -560  
 -562  
 -564  
 -566  
 -568  
 -570  
 -572  
 -574  
 -576  
 -578  
 -580  
 -582  
 -584  
 -586  
 -588  
 -590  
 -592  
 -594  
 -596  
 -598  
 -600  
 -602  
 -604  
 -606  
 -608  
 -610  
 -612  
 -614  
 -616  
 -618  
 -620  
 -622  
 -624  
 -626  
 -628  
 -630  
 -632  
 -634  
 -636  
 -638  
 -640  
 -642  
 -644  
 -646  
 -648  
 -650  
 -652  
 -654  
 -656  
 -658  
 -660  
 -662  
 -664  
 -666  
 -668  
 -670  
 -672  
 -674  
 -676  
 -678  
 -680  
 -682  
 -684  
 -686  
 -688  
 -690  
 -692  
 -694  
 -696  
 -698  
 -700  
 -702  
 -704  
 -706  
 -708  
 -710  
 -712  
 -714  
 -716  
 -718  
 -720  
 -722  
 -724  
 -726  
 -728  
 -730  
 -732  
 -734  
 -736  
 -738  
 -740  
 -742  
 -744  
 -746  
 -748  
 -750  
 -752  
 -754  
 -756  
 -758  
 -760  
 -762  
 -764  
 -766  
 -768  
 -770  
 -772  
 -774  
 -776  
 -778  
 -780  
 -782  
 -784  
 -786  
 -788  
 -790  
 -792  
 -794  
 -796  
 -798  
 -800  
 -802  
 -804  
 -806  
 -808  
 -810  
 -812  
 -814  
 -816  
 -818  
 -820  
 -822  
 -824  
 -826  
 -828  
 -830  
 -832  
 -834  
 -836  
 -838  
 -840  
 -842  
 -844  
 -846  
 -848  
 -850  
 -852  
 -854  
 -856  
 -858  
 -860  
 -862  
 -864  
 -866  
 -868  
 -870  
 -872  
 -874  
 -876  
 -878  
 -880  
 -882  
 -884  
 -886  
 -888  
 -890  
 -892  
 -894  
 -896  
 -898  
 -900  
 -902  
 -904  
 -906  
 -908  
 -910  
 -912  
 -914  
 -916  
 -918  
 -920  
 -922  
 -924  
 -926  
 -928  
 -930  
 -932  
 -934  
 -936  
 -938  
 -940  
 -942  
 -944  
 -946  
 -948  
 -950  
 -952  
 -954  
 -956  
 -958  
 -960  
 -962  
 -964  
 -966  
 -968  
 -970  
 -972  
 -974  
 -976  
 -978  
 -980  
 -982  
 -984  
 -986  
 -988  
 -990  
 -992  
 -994  
 -996  
 -998  
 -1000  
 -1002  
 -1004  
 -1006  
 -1008  
 -1010  
 -1012  
 -1014  
 -1016  
 -1018  
 -1020  
 -1022  
 -1024  
 -1026  
 -1028  
 -1030  
 -1032  
 -1034  
 -1036  
 -1038  
 -1040  
 -1042  
 -1044  
 -1046  
 -1048  
 -1050  
 -1052  
 -1054  
 -1056  
 -1058  
 -1060  
 -1062  
 -1064  
 -1066  
 -1068  
 -1070  
 -1072  
 -1074  
 -1076  
 -1078  
 -1080  
 -1082  
 -1084  
 -1086  
 -1088  
 -1090  
 -1092  
 -1094  
 -1096  
 -1098  
 -1100  
 -1102  
 -1104  
 -1106  
 -1108  
 -1110  
 -1112  
 -1114  
 -1116  
 -1118  
 -1120  
 -1122  
 -1124  
 -1126  
 -1128  
 -1130  
 -1132  
 -1134  
 -1136  
 -1138  
 -1140  
 -1142  
 -1144  
 -1146  
 -1148  
 -1150  
 -1152  
 -1154  
 -1156  
 -1158  
 -1160  
 -1162  
 -1164  
 -1166  
 -1168  
 -1170  
 -1172  
 -1174  
 -1176  
 -1178  
 -1180  
 -1182  
 -1184  
 -1186  
 -1188  
 -1190  
 -1192  
 -1194  
 -1196  
 -1198  
 -1200  
 -1202  
 -1204  
 -1206  
 -1208  
 -1210  
 -1212  
 -1214  
 -1216  
 -1218  
 -1220  
 -1222  
 -1224  
 -1226  
 -1228  
 -1230  
 -1232  
 -1234  
 -1236  
 -1238  
 -1240  
 -1242  
 -1244  
 -1246  
 -1248  
 -1250  
 -1252  
 -1254  
 -1256  
 -1258  
 -1260  
 -1262  
 -1264  
 -1266  
 -1268  
 -1270  
 -1272  
 -1274  
 -1276  
 -1278  
 -1280  
 -1282  
 -1284  
 -1286  
 -1288  
 -1290  
 -1292  
 -1294  
 -1296  
 -1298  
 -1300  
 -1302  
 -1304  
 -1306  
 -1308  
 -1310  
 -1312  
 -1314  
 -1316  
 -1318  
 -1320  
 -1322  
 -1324  
 -1326  
 -1328  
 -1330  
 -1332  
 -1334  
 -1336  
 -1338  
 -1340  
 -1342  
 -1344  
 -1346  
 -1348  
 -1350  
 -1352  
 -1354  
 -1356  
 -1358  
 -1360  
 -1362  
 -1364  
 -1366  
 -1368  
 -1370  
 -1372  
 -1374  
 -1376  
 -1378  
 -1380  
 -1382  
 -1384  
 -1386  
 -1388  
 -1390  
 -1392  
 -1394  
 -1396  
 -1398  
 -1400  
 -1402  
 -1404  
 -1406  
 -1408  
 -1410  
 -1412  
 -1414  
 -1416  
 -1418  
 -1420  
 -1422  
 -1424  
 -1426  
 -1428  
 -1430  
 -1432  
 -1434  
 -1436  
 -1438  
 -1440  
 -1442  
 -1444  
 -1446  
 -1448  
 -1450  
 -1452  
 -1454  
 -1456  
 -1458  
 -1460  
 -1462  
 -1464  
 -1466  
 -1468  
 -1470  
 -1472  
 -1474  
 -1476  
 -1478  
 -1480  
 -1482  
 -1484  
 -1486  
 -1488  
 -1490  
 -1492  
 -1494  
 -1496  
 -1498  
 -1500  
 -1502  
 -1504  
 -1506  
 -1508  
 -1510  
 -1512  
 -1514  
 -1516  
 -1518  
 -1520  
 -1522  
 -1524  
 -1526  
 -1528  
 -1530  
 -1532  
 -1534  
 -1536  
 -1538  
 -1540  
 -1542  
 -1544  
 -1546  
 -1548  
 -1550  
 -1552  
 -1554  
 -1556  
 -1558  
 -1560  
 -1562  
 -1564  
 -1566  
 -1568  
 -1570  
 -1572  
 -1574  
 -1576  
 -1578  
 -1580  
 -1582  
 -1584  
 -1586  
 -1588  
 -1590  
 -1592  
 -1594  
 -1596  
 -1598  
 -1600  
 -1602  
 -1604  
 -1606  
 -1608  
 -1610  
 -1612  
 -1614  
 -1616  
 -1618  
 -1620  
 -1622  
 -1624  
 -1626  
 -1628  
 -1630  
 -1632  
 -1634  
 -1636  
 -1638  
 -1640  
 -1642  
 -1644  
 -1646  
 -1648  
 -1650  
 -1652  
 -1654  
 -1656  
 -1658  
 -1660  
 -1662  
 -1664  
 -1666  
 -1668  
 -1670  
 -1672  
 -1674  
 -1676  
 -1678  
 -1680  
 -1682  
 -1684  
 -1686  
 -1688  
 -1690  
 -1692  
 -1694  
 -1696  
 -1698  
 -1700  
 -1702  
 -1704  
 -1706  
 -1708  
 -1710  
 -1712  
 -1714  
 -1716  
 -1718  
 -1720  
 -1722  
 -1724  
 -1726  
 -1728  
 -1730  
 -1732  
 -1734  
 -1736  
 -1738  
 -1740  
 -1742  
 -1744  
 -1746  
 -1748  
 -1750  
 -1752  
 -1754  
 -1756  
 -1758  
 -1760  
 -1762  
 -1764  
 -1766  
 -1768  
 -1770  
 -1772  
 -1774  
 -1776  
 -1778  
 -1780  
 -1782  
 -1784  
 -1786  
 -1788  
 -1790  
 -1792  
 -1794  
 -1796  
 -1798  
 -1800  
 -1802  
 -1804  
 -1806  
 -1808  
 -1810  
 -1812  
 -1814  
 -1816  
 -1818  
 -1820  
 -1822  
 -1824  
 -1826  
 -1828  
 -1830  
 -1832  
 -1834  
 -1836  
 -1838  
 -1840  
 -1842  
 -1844  
 -1846  
 -1848  
 -1850  
 -1852  
 -1854  
 -1856  
 -1858  
 -1860  
 -1862  
 -1864  
 -1866  
 -1868  
 -1870  
 -1872  
 -1874  
 -1876  
 -1878  
 -1880  
 -1882  
 -1884  
 -1886  
 -1888  
 -1890  
 -1892  
 -1894  
 -1896  
 -1898  
 -1900  
 -1902  
 -1904  
 -1906  
 -1908  
 -1910  
 -1912  
 -1914  
 -1916  
 -1918  
 -1920  
 -1922  
 -1924  
 -1926  
 -1928  
 -1930  
 -1932  
 -1934  
 -1936  
 -1938  
 -1940  
 -1942  
 -1944  
 -1946  
 -1948  
 -1950  
 -1952  
 -1954  
 -1956  
 -1958



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

OBSERVATIONS at 1 hr. G.M.T. 29th August.														OBSERVATIONS at 7 hr. G.M.T. 29th August.														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind.		Weather.	Temp. °F. (6)	Humid. % (7)	Visibility. 0-9 (8)	Cloud.				Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind.		Weather.	Temp. °F. (20)	Humid. % (21)	Visibility. 0-9 (22)	Cloud.				State of Ground. 0-9 (29)	Sea. 0-9 (30)	TEMPERATURE.			RAINFALL.		SUNSHINE Hrs. (36)				
					Direc. (3)	Force (4)					Form.	Amount.	Height of Base. (feet) (14)	Direc. (17)			Force (18)	Form.					Amount.	Height of Base. (feet) (28)	Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)			Min. on Grass °F. (33)	Day 7h-18h mm. (34)	Night 18h-7h mm. (35)							
																																Low (9)	Med. (10)		High (11)	Low 0-10 (12)	Total 0-10 (13)	Low 0-10 (23)
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1004.1	+8	SW	2	30	60	85	6	3	3	1	1	4000	1	*	65	48	40	-	-	8.7				
	Croydon	217	1001.9	+10	WSW	2	b	49	85	8	-	-	0	1003.7	+8	W/S	2	30	50	85	6	3	3	-	Tr	1	4000	0	*	66	46	42	Tr	-	4.9			
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1004.2	+8	W	1	bc	46	85	6	3	5	2	Tr	2-3	4000	0	*	69	39	29	Tr	-	7.1			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1004.1	+10	-	0	30	47	85	6	5	3	1	2-3	7-8	4000	1	*	63	42	37	-	-	8.5			
	Calshot (Stmntn.)	8	*	*	*	*	*	*	*	*	*	*	*	1004.5	+10	-	0	bc	50	85	8	8	7	3	2-3	4-6	2500	1	0	65	46	42	0.3	-	7.7			
	Lympe	346	1002.2	+6	NW/N	2	b1	47	85	8	8	-	3	Tr	1	2500	1004.1	+10	NW/N	2	30	46	85	6	8	-	3	2-3	4-6	5700	1	2	64	43	41	0.2	Tr	6.6
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1003.4	+12	SW	3	30	49	85	6	-	-	8	1	0	2-3	-	0	*	64	46	41	0.6	-	5.0		
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1003.4	+8	WNW	2	bc	52	85	5	-	3	4	0	2-3	-	1	*	64	46	x	Tr	-	5.9			
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1001.7	+10	W/N	2	30	50	85	6	-	-	8	0	2-3	-	0	1	63	47	43	-	-	8.3			
	Gorleston	5	1000.6	+4	NW/W	3	b1	52	85	7	-	-	0	1002.1	+8	W	3	bc	45	85	6	5	3	-	2-3	4-6	2500	0	2	62	45	44	-	-	8.6			
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1002.8	+10	W	1	30	49	85	5	5	-	-	0	0	7200	0	*	68	43	40	0.6	Tr	7.8			
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1003.1	+10	WSW	2	30	49	85	6	7	3	-	4-6	7-8	7200	0	*	63	44	40	-	-	6.0			
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1003.8	+10	WNW	1	30	47	85	5	1	-	1	Tr	1	2500	1	*	60	44	32	Tr	4	1.0			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1003.9	+10	SSW	1	bc	46	85	7	8	3	5	4-6	4-6	5700	1	*	63	46	39	-	-	*			
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1004.1	+8	W	1	bc	47	85	8	8	-	1	4-6	4-6	4000	1	*	61	42	34	1	Tr	3.7			
5	Portland Bill	32	1002.8	+6	NW	3	b	56	75	8	-	-	0	1004.4	+6	NW	3	c	56	85	8	4	4	-	4-6	7-8	2500	1	3	62	54	*	-	-	*			
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1005.2	+10	NW	1	pr	52	85	7	8	8	3	7-8	7-8	1500	1	1	62	45	42	Tr	1	10.4			
	The Lizard	240	1005.1	+2	WNW	2	b	53	85	8	-	-	1	1	2500	1006.3	+10	N/W	3	c/pr	51	85	8	8	6	-	4-6	7-8	2500	1	3	60	50	*	Tr	0.1	*	
	Scilly (St. Mary's)	163	1006.1	+4	NW/W	3	bc/pr	53	75	8	3	-	2.3	2-3	2500	1007.2	+6	NNW	4	bc/pr	54	75	8	8	6	-	2-3	2-3	2500	1	2	61	53	*	0.3	0.1	7.3	
	Guernsey	175	1004.6	+10	NW	1	bc	55	75	8	-	-	4.6	4.6	2500	1005.6	+6	NNW	3	bc	54	85	8	8	-	-	4-6	4-6	1500	1	3	63	52	47	-	-	10.6	
6	Pembroke	142	1002.8	+6	NNW	2	c/pr	51	85	7	-	-	7.8	7.8	1500	1004.0	+12	NNW	3	q	53	75	8	8	-	-	4-6	4-6	1500	1	2	60	50	*	Tr	3	11.6	
7	Holyhead	26	1001.2	+2	NW/W	4	bc1	55	75	8	9	-	-	2.3	2.3	2500	1002.8	+12	NW/W	3	c	54	85	7	8	5	0	2-3	7-8	2500	1	2	59	49	49	0.1	3	8.3
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1003.3	+14	WSW	3	30	51	85	6	0	3	1	7-8	7-8	4000	1	*	60	42	35	-	2	10.0			
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1003.0	+12	S	1	30	48	85	5	8	3	6	2-3	7-8	2500	1	*	62	42	35	Tr	0.2	3.0			
10	Spurn Head	29	999.9	+2	W/N	4	bc	53	95	7	-	1	-	0	2.3	-	1002.0	+4	WNW	3	30	54	95	5	5	7	0	2-3	7-8	800	1	2	64	51	*	-	18	11.1
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	1001.8	+12	SSW	1	bc/pr	41	85	6	-	-	6	0	4-6	-	1	*	62	38	34	6	0.1	6.2			
	Tynemouth	100	998.9	0	W	2	bc	50	95	7	5	-	-	2.3	2.3	1500	1000.8	+10	W	2	bc	48	85	6	2	-	-	4-6	4-6	4000	0	1	57	46	43	1	-	*
11	Inchkeith	190	997.0	-4	SW	3	bc	51	85	7	6	-	-	10	10	1500	998.7	+14	SSW	3	c	51	95	8	8	7	-	7-8	9+	1500	0	1	58	50	47	1	2	1.1
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	998.6	+22	S	3	c	52	85	7	5	3	-	7-8	9+	2500	1	*	60	49	48	Tr	7	0.1			
12	Retnew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	998.3	+16	SW/S	2	rr	50	95	6	6	-	-	10	10	450	1	*	60	49	47	0.1	3	1.3			
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	999.8	+4	SW	3	bc	47	85	7	5	7	8	7-8	9+	800	1	*	60	43	37	0.2	0.1	5.2			
	Point of Ayre	30	1000.0	0	NNW	4	bc	54	85	7	4	-	-	4.6	4-6	1500	1001.2	+4	W	4	c	53	85	8	2	4	-	1	0	62	50	x	-	0.5	12.1			
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	988.4	-24	N/E	4	c/r	55	85	8	8	7	1	7-8	9+	1500	1	3	58	51	49	-	25	5.1			
13B	Stornoway	80	993.5	-4	N	4	o/r	56	95	7	5	-	-	10	10	1500	989.8	-20	ENE	4	c/pr	55	95	7	8	7	-	4-6	9	1500	1	1	56	49	*	1	6	2.1
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	994.8	+18	S	6	rr	46	85	7	4	2	-	4-6	10	2500	1	*	52	45	43	0.1	25	0.3			
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	999.3	+28	S/E	3	bc	53	85	7	8	-	-	7-8	7-8	1500	1	1	55	48	47	Tr	17	0.1			
	Wick	81	992.7	-14	NE	5	bc/pr	55	95	7	8	7	-	2.3	2.3	2500	997.2	+68	SSW	6	c	53	95	8	8	1	-	4-6	7-8	1500	1	4	53	52	*	2	4	0.0
16	Lerwick	156	1001.4	0	ENE	5	c	56	95	8	5	7	-	7.8	9	1500	1004.7	+22	SSW	4	bc	55	85	8	5	7	8	2-3	4-6	1500	1	*	60	49	*	2	Tr	0.0
17	Blacksod Point	18	1006.1	-4	NW	3	bc	52	75	8	3	-	-	2.3	2.3	2500	1003.1	-20	WNW	4	c	53	75	8	8	-	-	10	10	2500	1	4	59	51	*	1	0.6	3.3
18	Malin Head	52	1000.2	-20	W/N	5	c/pr	53	75	7	9	-	-	10	10	1500	995.3	-20	W/N	6	rr	51	85	7	6	-	-	10	10	800	1	4	58	48	*	14	6	3.3
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*																									

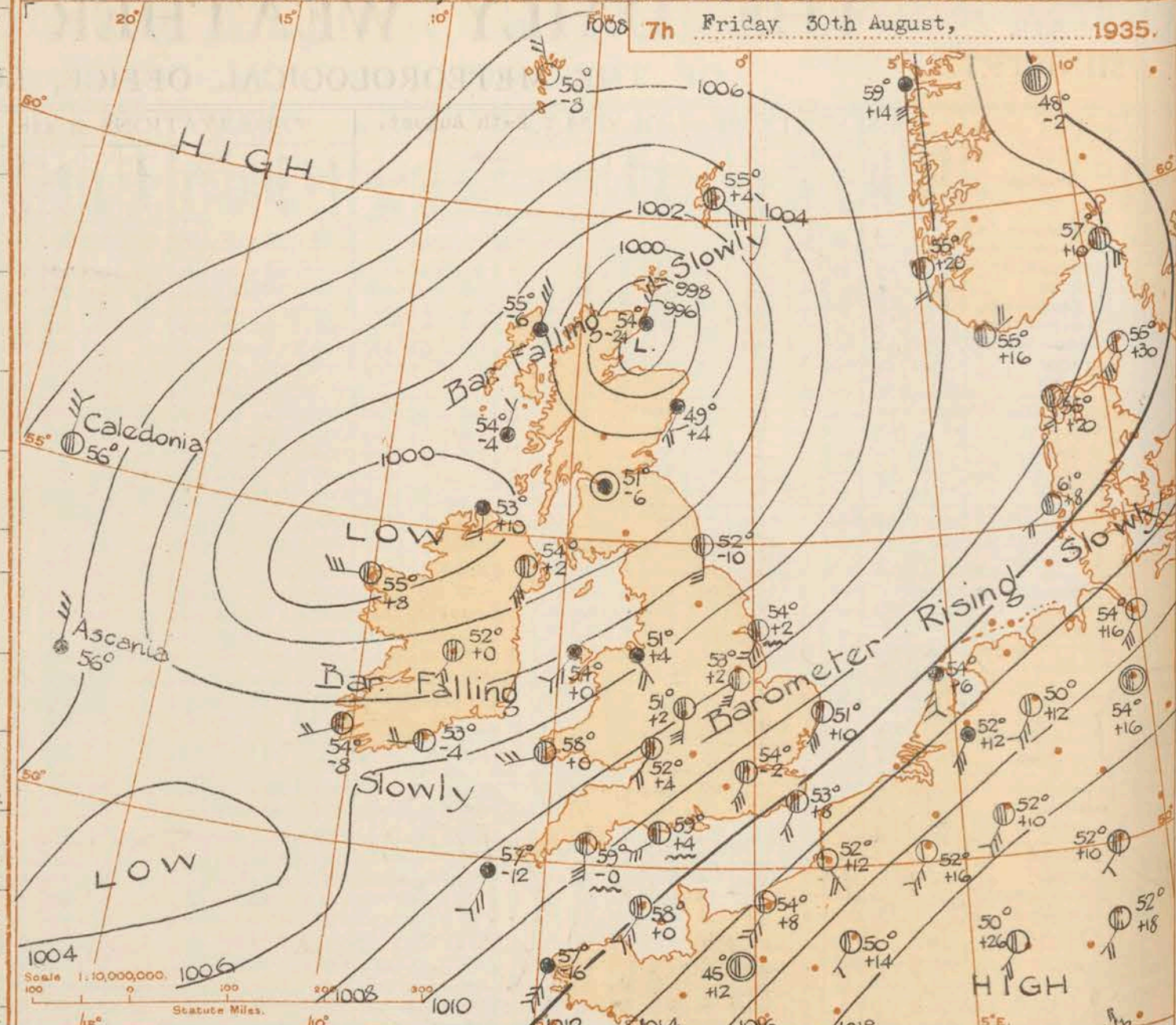


DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 29th August.														OBSERVATIONS at 18h. G.M.T. 29th August.														PAST 24 HOURS.											
		Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Dir.	Force 0-12	Weather.	Temp.	Humid.	Visibility 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind. Dir.	Force 0-12	Weather.	Temp.	Humid.	Visibility 0-9	Cloud.					State of Ground. 0-9	Sea. 0-9	WEATHER.											
										Form.			Amount.										Height of Base (feet)	Form.			Amount.			Height of Base (feet)	7h.—13h.			13h.—18h.			18h.24h.		24h.—7h.		
										Low	Med.	High	Low	Total										Low	Med.	High	Low				Total	Low	Total	Low	Total	Low	Total	Low	Total	Low	Total
										(9)	(10)	(11)	(12)	(13)										(14)	(15)	(16)	(17)				(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)
(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)	(40)		
1	London (Kew)	1005.5	+12	SW	3	c	63	95	8	7	-	-	9+	9+	4000	1007.3	+12	W	3	c	61	55	8	3	-	2	2.3	7.8	2500	0	*	bm.c	cy	c	e						
	Croydon	1005.1	+6	WNW	2	c	62	45	8	8	6	-	7-8	9+	4000	1007.4	+16	SW	3	cjp	60	55	8	3	3	6	2.3	9	4000	1	*	bm.c	cy	c	b, c						
	S. Farnborough	1005.2	+3	WN	2	c/pr	65	45	8	8	6	3	4-6	7-8	4000	1007.9	+10	W	1	c	60	65	7	3	2	5	1	9+	4000	0	*	bcipr	bc	c	b, c						
	Boscombe Down	1005.5	+6	W	3	c	62	55	7	8	3	-	4-6	7-8	1500	1008.0	+14	W	3	c	58	65	8	8	2	-	1	9+	2500	1	*	bcipr	bc	c	b, c						
	Calshot (Stmntn.)	1006.0	+8	SW	2	cjp	60	65	8	8	3	3	4-6	7-8	2500	1008.3	+14	SW	2	c	61	65	8	2	4	6	2.3	7.8	2500	1	1	bcipr	bc	c	b, c						
	Lympne	1006.5	+14	SW	3	tr	59	65	8	8	-	3	7-8	8	2500	1008.3	+10	W'S	2	pr	56	75	9	8	6	3	4	4	2500	1	2	bcipr	bc	c	b, c						
	Manston	1005.4	+10	SW	4	c	61	55	8	8	-	-	7-8	7-8	2500	1007.4	+10	SW	4	bc	59	65	8	8	6	2	4	4	4000	0	*	bm.c	cy	c	b, c						
2	Shoeburyness	1005.5	+4	WSW	2	bc	62	55	7	2	-	-	4-6	4-6	1500	1007.1	+12	SW	4	c/pr	59	75	9	4	1	-	2.3	7.8	4000	0	*	bc	cy	c	b, c						
	Felixstowe	1005.0	+10	SW	2	c	63	45	7	8	-	-	7-8	7-8	4000	1006.7	+12	SW	2	bc	62	45	7	8	6	4	2.3	4-6	4000	0	1	bc	cy	c	b, c						
	Gorleston	1004.0	+10	SW	3	c	61	55	6	8	-	-	7-8	7-8	2500	1005.6	+4	WSW	1	bc	64	45	7	8	3	-	2.3	4-6	2500	0	2	bc	cy	c	b, c						
	Mildenhall	1004.2	+6	WNW	2	c	63	55	8	8	-	-	9	3	4000	1006.2	+14	W'S	2	c	59	65	7	8	3	6	1	9	4000	0	*	bc	cy	c	b, c						
	Cranwell	1004.4	+6	W	2	c	61	55	7	8	3	-	7-8	7-8	2500	1006.5	+12	WNW	3	c/pr	59	55	8	8	1	-	4-6	9	2500	0	*	bc	cy	c	b, c						
3	Birmingham	1005.2	+8	WNW	3	bcjp	58	55	7	9	3	1	4-6	4-6	2500	1006.8	+8	W	3	c	58	45	8	5	-	6	1	9	4000	1	*	bc	cy	c	b, c						
	Upper Heyford	1005.3	+10	WNW	4	bc	62	45	9	8	3	1	4-6	4-6	4000	1007.2	+12	-	0	c	59	65	8	8	3	8	2.3	9	2500	1	*	bc	cy	c	b, c						
4	Ross-on-Wye	1005.8	+12	W'S	2	bc/pr	60	55	9	2	6	1	2.3	2.3	4000	1007.5	+14	W'S	3	c	57	55	8	9	2	8	1	10	2500	0	*	bc	cy	c	b, c						
5	Portland Bill	1006.6	+12	NW	3	bc	62	65	8	2	-	-	4-6	4-6	2500	1008.6	+10	NW	4	c	61	65	8	4	-	-	4-6	7.8	2500	1	2	bc	cy	c	b, c						
	Plymouth	1007.7	+6	W	3	bc	62	45	8	8	3	-	4-6	4-6	2500	1009.5	+12	W'S	4	c	60	65	8	8	3	3	2.3	7.8	2500	1	2	bc	cy	c	b, c						
	The Lizard	1008.8	+10	W	3	bc	62	65	8	8	6	-	4-6	4-6	2500	1010.4	+6	WSW	3	bc	59	75	8	8	6	-	2.3	2.3	2500	1	2	bc	cy	c	b, c						
	Scilly (St. Mary's)	1009.3	+10	WSW	3	bc	61	65	8	8	4	3	2.3	4-6	2500	1010.3	+4	W'S	4	bc	59	65	8	8	-	-	4-6	4-6	2500	1	2	bc	cy	c	b, c						
	Guernsey	1008.4	+16	WNW	4	bc	61	65	8	2	-	-	4-6	4-6	1500	1010.7	+10	WNW	3	bc	59	65	9	1	3	1	Tr	4-6	2500	1	3	bc	cy	c	b, c						
6	Pembroke	1006.1	+2	W	4	c	57	65	9	7	7	-	4-6	7-8	2500	1007.1	-2	W'S	4	c	58	65	7	8	6	-	7-8	9+	2500	0	3	bc	cy	c	b, c						
7	Holyhead	1004.1	+2	SW	4	c	58	65	8	8	1	8	2.3	9+	2500	1004.6	-2	SW	3	PHR	62	65	8	9	2	-	4-6	10	1500	1	3	bc	cy	c	b, c						
	Chester (Sealand)	1004.3	+4	NW	2	c	59	55	8	2	8	2	4-6	7-8	4000	1006.4	+12	SW	3	c	58	65	8	8	7	-	4-6	9+	4000	1	*	bc	cy	c	b, c						
8	Manchester	1004.1	+2	WNW	3	c	61	55	8	8	3	6	4-6	7-8	2500	1005.6	+8	W'S	3	c	57	65	7	8	2	-	2.3	9	4000	1	*	bc	cy	c	b, c						
10	Spurn Head	1003.5	+4	WNW	4	c	63	95	7	3	7	-	4-6	7-8	1500	1004.8	+6	W'S	3	c	59	85	7	5	2	-	4-6	7.8	2500	0	2	bc	cy	c	b, c						
	Catterick	1002.6	+6	W'S	3	bc	62	45	8	8	3	-	4-6	4-6	4000	1004.4	+10	W'S	3	bc	55	55	9	2	7	5	Tr	2.3	4000	1	*	bc	cy	c	b, c						
	Tynemouth	1002.2	+4	W	2	c	61	55	8	8	-	-	7-8	7-8	4000	1003.0	+2	S	2	c	59	65	7	9	-	-	9	9	1500	1	1	bc	cy	c	b, c						
11	Inchkeith	1001.4	+6	N	2	c	59	65	8	7	-	-	7-8	7-8	4000	1003.2	-4	SW	3	c	60	65	8	7	5	7	4-6	7-8	4000	0	2	bc	cy	c	b, c						
	Leuchars	1001.4	+10	SSW	2	bc	63	55	8	2	-	-	4-6	7-8	4000	1002.2	+2	ESE	3	c	58	75	8	4	1	8	4-6	9	2500	1	*	bc	cy	c	b, c						
12	Renfrew (Abbott L.)	1000.3	+16	SW	3	c/pr	57	65	8	8	7	3	7-8	9+	2500	1001.9	+8	SSW	3	bc	55	65	8	8	7	-	2.3	4-6	2500	1	*	bc	cy	c	b, c						
	Eskdalemuir	1001.4	+10	SSW	4	c	57	55	8	8	-	-	7-8	7-8	2500	1003.2	+2	S'W	3	c	50	75	8	8	6	1	4-6	7.8	2500	1	*	bc	cy	c	b, c						
	Point of Ayre	1002.5	+8	WSW	5	c	59	55	8	2	6	-	4-6	7-8	2500	1003.2	+6	SW	5	c	55	75	8	9	1	-	2.3	10	2500	1	3	bc	cy	c	b, c						
13a	Tiree	993.3	+30	SE	6	cjp	55	35	7	6	-	-	9	9	1500	998.0	+22	ESE	5	c	53	35	8	5	-	-	9+	9+	1500	1	4	bc	cy	c	b, c						
13b	Stornoway	998.3	+48	SE	5	bc	60	65	9	5	7	8	2.3	2.3	4000	1001.7	+22	E	4	c	59	65	8	5	7	6	2.3	7.8	4000	1	3	bc	cy	c	b, c						
15	Dalwhinnie	1000.9	+10	S	4	bc	56	65	8	4	6	-	2.3	4-6	4000	1002.0	+6	S	1	c	54	65	8	4	2	-	4-6	10	2500	0	*	bc	cy	c	b, c						
	Aberdeen	1002.8	+10	SE	3	c	58	75	8	1	-	-	2.3	9	4000	1002.8	+4	-	0	c	55	85	8	1	1	-	Tr	10	4000	1	1	bc	cy	c	b, c						
	Wick	1002.8	+10	SE	4	c	58	85	8	8	1	-	7-8	9	1800	1004.0	+10	E	4	r, r	55	95	8	6	1	-	7-8	9+	1500	1	3										



DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Fore-noon.	After-noon.	Min. 9h. 25m. to 9h. 25m.	Max. 9h. 17h. to 9h. 17h.	Night. 17h. 25m. to 9h. 25m.	Day. 9h. 17h. to 9h. 25m.	Sunrise to 17h.	Sunrise to Sunset.
1	Tunbridge W.	bpc	tlrbc	42	64	0.3	Trace	8.3	4.5
	Bournemouth	bpc	bpc	44	67	-	-	8.4	7.9
	Ventnor	tlrbc	bpc	49	64	2	0.3	8.9	10.7
	Southsea	b	bpc	46	65	-	-	8.5	9.9
	Bognor Regis	bpc	rlrbc	46	64	-	Trace	8.9	9.9
	Littlehampton	b	b	44	64	-	-	9.8	9.6
	Worthing	b	b	45	65	-	-	10.9	9.5
	Brighton	b	b	48	64	-	-	11.0	8.5
	Eastbourne	bpc	bpc	48	63	-	Trace	10.4	8.5
	Hastings	bpc	bpc	47	63	-	-	10.6	6.4
	Folkestone	b	tlrbc	47	65	Trace	1	5.5	7.2
	Dover	b	cpbc	48	65	-	1	6.2	6.9
	Deal	b	b	46	68	-	-	7.2	5.0
	Ramsgate	b	bpc	48	65	-	-	8.1	4.9
	Margate	b	b	48	66	-	-	7.3	4.7
2	Southend	bpc	bpc	48	72	Trace	Trace	8.0	7.6
	Maldon	b	bpc	42	66	-	-	7.1	6.2
	Clacton-on-Sea	b	b	46	66	-	-	10.0	8.1
	Dovercourt	b	b	45	65	-	-	8.3	8.4
	Lowestoft	b	bpc	43	68	-	-	8.5	8.1
	Skegness	bpc	b	44	65	-	-	8.2	8.5
	Mablethorpe	bpc	bcttp	43	65	0.5	1	8.9	6.9
	Cleethorpe	bpc	b	45	65	3	-	7.6	11.2
3	Leamington S.	b	bpc	45	62	-	-	5.8	4.9
4	Cheltenham	bpc	clr	42	65	Trace	Trace	7.9	7.8
5	Bath	bpc	upbpc	41	64	2	2	7.3	6.3
	Weymouth	bpc	clb	45	65	-	1	7.0	8.8
	Jersey	tlrbc	clb	54	63	0.2	0.3	7.8	8.5
	Torquay	bpc	bpc	48	66	Trace	-	9.2	11.3
	Penzance	bpc	b	51	64	3	-	9.5	6.3
	St. Ives	b	b	50	61	4	-	9.2	7.3
	Bude	tlrbc	b	51	61	3	-	8.8	10.9
	Ilfracombe	bpc	bpc	53	61	3	-	7.4	9.0
6	Aberystwyth	prbc	bpc	47	60	14	-	6.3	10.5
7	Llandudno	clrbc	bpc	49	61	9	3	5.4	6.3
	Colwyn Bay	bpc	bpc	55	62	14	1	5.7	7.3
	Rhyl	bpc	bpc	46	63	7	Trace	5.1	9.2
8	Wallasey	bpc	bpc	50	62	10	Trace	3.8	7.8
	Southport	bpc	bpc	51	62	1	5	5.7	11.0
	Blackpool	bpc	bpc	52	61	2	-	5.9	9.5
	Morecambe	bpc	bpc	46	62	3	0.3	8.1	12.8
9	Ilkley	b	b	39	63	-	-	9.2	9.9
	Harrogate	b	b	41	61	-	-	7.7	8.0
10	Berwick-on-T.	b	bpc	48	63	-	-	9.9	2.7
11	Dunbar	b	b	49	61	-	0.3	7.7	0.5
12	Troon	bpc	bpc	51	57	3	-	2.9	7.1
	Douglas	bpc	bpc	49	58	0.5	1	3.6	5.0

† Max. Temp. for period 21h. yesterday to 17h. to-day: Min. Temp. 21h.-9h. † Min. Temp. 17h.-9h.



## FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 30th August, 1935.

1. S.E. England	Moderate southerly wind, fresh or strong on coast later; veering southwest; cloudy, rain at times tonight and tomorrow; temperature nearly up to average.
2. E. England...	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	Fresh or strong south to southwest wind, veering later; dull, rain at times; rather low day temperature.
6. South Wales	
7. North Wales	
8. N.W. England	Wind southwest backing southeast, variable tomorrow, mainly light or moderate; local thundery showers at first, general rain later, heavy in places; average or rather low temperature.
9. N. Midlands	
10. N.E. England	
11. S.E. Scotland	Light or moderate southwest wind, variable or east to northeast later; local thundery showers, bright intervals; perhaps rain tomorrow; average temperature.
12. S.W. Scotland & Isle of Man	
13. A.W. Scotland & N.W. Scotland	Light or moderate variable to south wind; rain, then showers and bright intervals; average temperature.
14. Mid-Scotland	
15. N.E. Scotland	Moderate southeast or south wind, fresh locally at first; bright intervals, local showers; average temperature.
16. Orkneys and Shetlands	
17. N.W. Ireland	Light variable wind; bright intervals, thundery showers; average temperature.
18. N.E. Ireland	
19. S.E. Ireland	Light or moderate east wind, backing north; dull, some rain; showers and bright intervals tomorrow; rather cool.
20. S.W. Ireland	

N.N. Stationary Office Press, Kingway N.C.2.

F.V. 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

BAROMETER. Leobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circle outside weather symbol. — ○ TEMPERATURE is given in degrees F.

WEATHER SYMBOLS: — ○ Clear sky. ○ Sky less than 1/10 clouded. ○ Sky 1/10 to 1/10 clouded. ○ Sky 1/10 to 1/10 clouded. ○ Overcast sky. ● Rain falling. \* Snow. \* Sleet. ▲ Hail.

SEA DISTURBANCE. — Rough. — High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

A depression off Northwest Ireland is filling up. A depression near Wick is moving west and a depression approaching our southwest coasts will move northeast over the British Isles and probably deepen. Weather will be generally unsettled and continuous rain will spread from southwest over most of the country.

## FURTHER OUTLOOK.

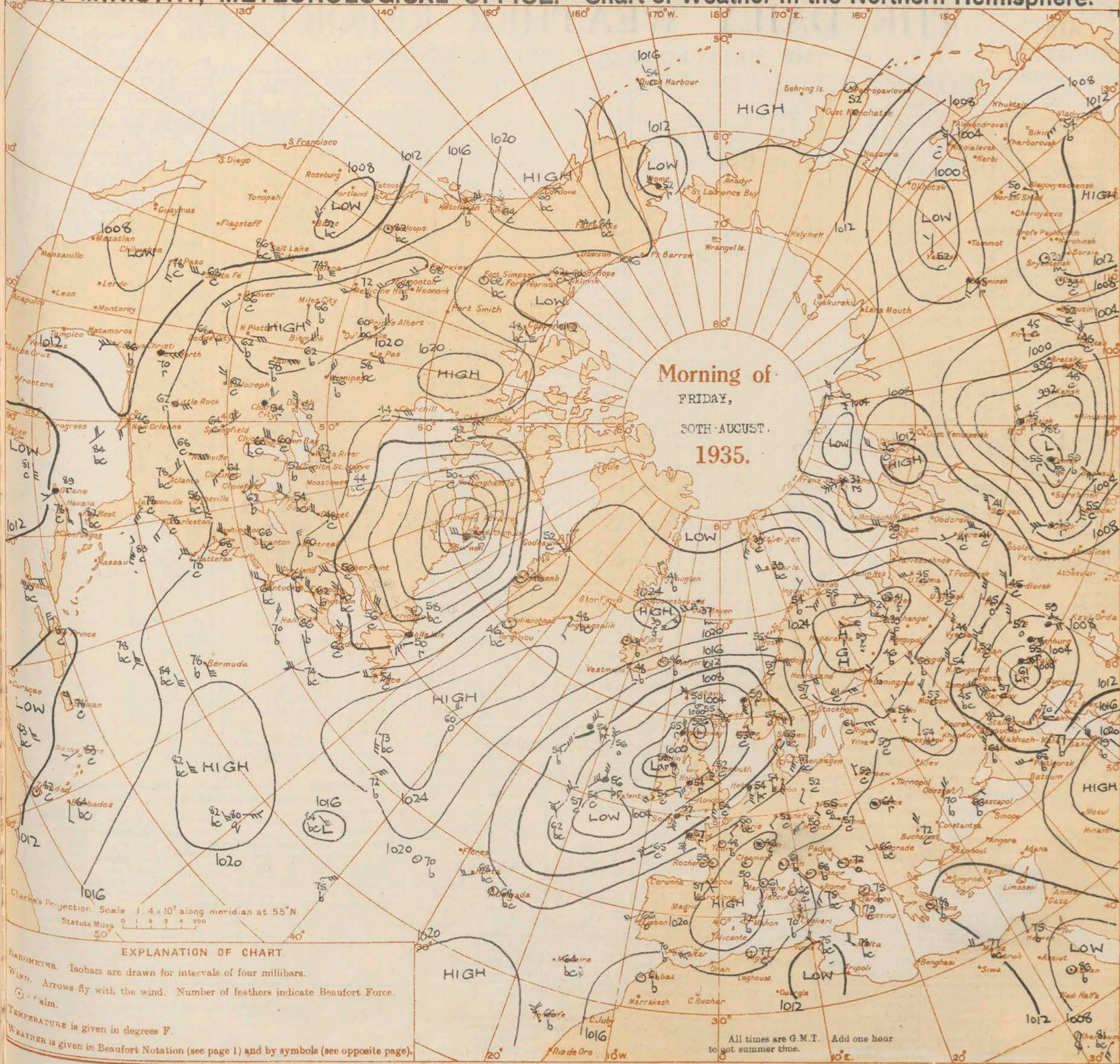
Unsettled.

Forecasts issued at 1000 G.M.T.

GEORGE C. SIMMONS, K.C.B., D.Sc., F.R.S., Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.





## THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Friday, 30th August, 1935.

No. 26944.

OBSERVATIONS at 1 hr. G.M.T. 30th August.														OBSERVATIONS at 7 hr. G.M.T. 30th August.														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. (15)	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humid. %	Visibility. 0-9	Cloud.				State of Ground. 0-9	Sea. 0-9	TEMPERATURE.			RAINFALL.		SUNSHINE. 2.9 Hrs.				
					Direc.	Force 0-12					Form.	Amount.	Height of Base. (feet)	Direc.			Force 0-12	Form.					Amount.	Height of Base. (feet)	Max. Day 7h-18h °F.	Min. Night 18h-7h °F.			Min. on Grass °F.	Day 7h-18h mm.	Night 18h-7h mm.							
																																Low	Med.		High	Low 0-10	Total 0-10	Low 0-10
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	801.4	+2	S	3	e	56	75	8	5	-	-	9	9	2500	1	*	64	53	48	-	-	8.2			
	Croydon	217	1009.5	+4	SW	2	bc	52	75	8	-	3	-	0	2.3	-	-	-	e	54	75	7	8	7	-	2.3	9	4000	0	*	65	50	48	Tr	-	8.6		
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1011.1	+4	SW	4	e	54	85	8	5	3	-	4.6	9	2500	0	*	66	49	41	Tr	-	7.8			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1010.8	+2	S	3	bc	51	95	7	5	3	1	2.3	4.6	4000	1	*	63	46	44	-	0.6	2.7			
	Calshot (Stmntn.)	8	*	*	*	*	*	*	*	*	*	*	*	1011.2	+2	SW	5	pr	57	85	8	9	7	-	7.8	9+	1500	1	2	65	52	48	Tr	0.4	7.3			
	Lympne	346	1011.7	+1.2	W/S	2	bc	51	85	7	5	-	3	2.3	2.3	4000	1013.0	+8	SW/S	2	c/pr	53	85	8	9	3	-	7.8	9+	1500	1	3	62	49	45	15	0.4	6.3
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1012.2	+6	SW	3	e	54	85	8	8	5	-	2.3	7.8	2500	0	*	66	47	44	-	Tr	8.4			
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1011.8	+6	SSW	4	bc	58	85	8	8	3	-	2.3	4.6	2500	0	*	67	55	48	0.1	0.2	7.9			
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1011.6	+10	SSW	4	e	58	65	7	1	7	6	1	9	2500	0	1	65	54	51	-	-	8.2			
	Gorleston	5	1009.5	+1.4	SW	2	bc	52	75	7	5	-	-	2.3	2.3	2500	1010.7	+10	SSW	4	e	51	75	7	8	7	-	2.3	7.8	2500	0	2	64	50	49	-	-	10.4
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1010.1	+4	SSW	4	pr	55	75	8	-	2	-	-	9+	1500	0	*	67	51	48	-	Tr	5.7			
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1008.4	+2	SSW	3	e	53	75	8	5	2	-	4.6	9+	2500	0	*	64	51	49	Tr	-	5.6			
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1008.4	+2	S	3	e	51	85	8	6	7	-	2.3	9+	1500	1	*	61	50	48	Tr	-	5.8			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1009.8	0	SSW	2	bc	53	85	8	5	7	8	2.3	4.6	1500	1	*	64	50	47	-	-	*			
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1008.6	+4	SW	2	c/pr	52	85	7	6	7	8	7.8	9+	2500	1	*	64	51	49	0.6	2	6.8			
5	Portland Bill	32	1010.4	+4	W	3	bc	59	75	8	4	-	-	4.6	4.6	2500	1010.5	+4	WSW	4	e	59	95	7	4	4	-	4.6	7.8	2500	1	4	62	56	*	0.2	7	*
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1009.9	0	S	3	e	59	85	8	8	7	-	4.6	9+	1500	0	1	63	54	52	Tr	0.1	9.4			
	The Lizard	240	1010.6	0	SW	4	bc	55	85	8	3	-	-	2.3	2.3	2500	1009.6	-4	SSW	4	e	58	85	8	8	2	-	7.8	10	2500	1	3	63	54	*	13	1	*
	Scilly (St. Mary's)	183	1010.5	0	W/S	4	bc	56	75	8	8	-	-	2.3	2.3	2500	1008.3	-12	SW	4	pr	57	85	7	9	-	10	10	1500	1	2	63	55	*	4	0.4	10.9	
	Guernsey	175	1012.7	+4	WSW	3	b	55	85	8	-	-	-	0	0	-	1012.4	0	SW	4	e	58	85	8	8	7	-	7.8	9+	2500	1	3	62	54	48	1	-	8.1
6	Pembroke	142	1006.8	0	W/S	5	cq	57	75	7	8	-	-	7.8	7.8	1500	1006.6	0	WSW	3	q	58	75	7	8	6	-	4.6	9	2500	0	2	58	52	*	-	-	7.8
7	Holyhead	26	1004.4	+2	SW	4	pr	55	85	8	6	-	-	10	10	1500	1004.2	0	SW	4	pr	54	85	7	6	2	-	7.8	10	1500	1	3	58	51	48	5	7	4.6
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1006.2	+4	SE	2	pr	51	95	6	6	2	-	4.6	10	2500	1	*	64	50	44	0.1	1	4.6			
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1005.8	+4	SW	4	pr	52	85	6	6	2	-	2.3	10	2500	1	*	63	51	49	1	0.3	3.9			
10	Spurn Head	29	1007.5	+6	SW	3	e	54	85	7	5	2	-	4.6	9	2500	1007.3	+2	SSW	5	e	54	95	7	5	7	-	4.6	9	2500	0	4	63	53	*	Tr	-	7.9
	Catterick	175	*	*	*	*	*	*	*	*	*	*	*	1004.4	+2	SE	2	c/pr	51	95	7	5	7	-	7.8	10	1500	1	*	64	49	39	-	1	9.5			
	Tynemouth	100	1004.1	-4	W	2	c/pr	49	85	6	9	-	-	7.8	7.8	1500	1003.3	-10	S	3	c/pr	52	95	7	6	-	9	9	1500	1	1	62	49	45	2	1	*	
11	Inchkeith	190	1002.9	-4	SW	3	bc	51	85	8	5	-	-	4.6	4.6	4000	1001.1	-8	SW	2	e	53	85	8	5	-	9+	9+	2500	0	1	62	51	45	-	-	7.3	
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	1000.4	-6	W	1	e	51	95	7	5	-	-	10	10	1500	1	*	63	47	44	-	-	8.7			
12	Renfrew (Abbots I.)	19	*	*	*	*	*	*	*	*	*	*	*	1000.6	-6	-	0	d.d.	51	95	5	5	-	-	10	10	800	1	*	59	50	49	2	0.2	4.2			
	Eskdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	1000.9	-2	SW	4	e	52	95	7	5	-	-	9+	9+	800	1	*	60	44	41	Tr	3	8.1			
	Point of Ayre	30	1002.9	-4	SW	3	pr	53	85	8	8	-	-	10	10	1500	1002.0	-2	WSW	4	0	55	95	8	5	-	10	10	1500	1	2	62	52	*	0.6	Tr	3.8	
13A	Tiree	22	*	*	*	*	*	*	*	*	*	*	*	1001.0	-4	N/E	1	id.	54	85	9	5	7	-	1	9+	4000	1	2	59	50	47	0.3	Tr	0.5			
13B	Stornoway	80	1003.7	+6	NNE	2	pr	53	95	6	5	2	-	4.6	10	1500	1000.8	-6	NNE	3	pr	55	95	6	5	2	-	4.6	10	800	1	1	61	53	*	-	7	9.4
15	Dalwhinnie	1176	*	*	*	*	*	*	*	*	*	*	*	1000.8	-12	-	0	pr	47	85	8	5	2	-	7.8	10	2500	1	*	58	44	41	0.1	1	7.1			
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	999.6	-4	SSW	2	pr	49	85	6	9	2	-	7.8	10	2500	1	1	58.6	49	48	Tr	4	7.0			
	Wick	31	999.7	-20	NW	3	pr	54	95	8	6	-	-	10	10	1500	999.5	-24	NW	4	pr	54	95	7	9	2	-	7.8	10	1500	1	3	58	50	*	0.1	6	*
16	Lerwick	156	1002.6	-4	NE	4	e	56	85	8	5	2	-	7.8	9+	1500	1003.0	+4	SE	4	e	55	95	7	8	7	-	7.8	9	1500	0	*	58	54	*	Tr	Tr	4.0
17	Blacksod Point	18	1000.6	0	W	4	bc	55	95	8	3	-	-	2.3	2.3	1500	999.1	+8	W	3	bc	55	95	8	4	-	4.6	4.6	1500	1	2	57	53	*	12	7	*	
18	Malin Head	52	998.6	+10	S	3	e	53	95	7	4	-	-	7.8	7.8	1500	999.5	+10	S	2	pr	53	95	6	8	-	9+	9+	800	1	1	59	49	*	16	1	1.1	
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*	1001.0	+2	SSW	3	e	54	85	8	5	2	-	9+	9+	800	1	*	52	5							



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

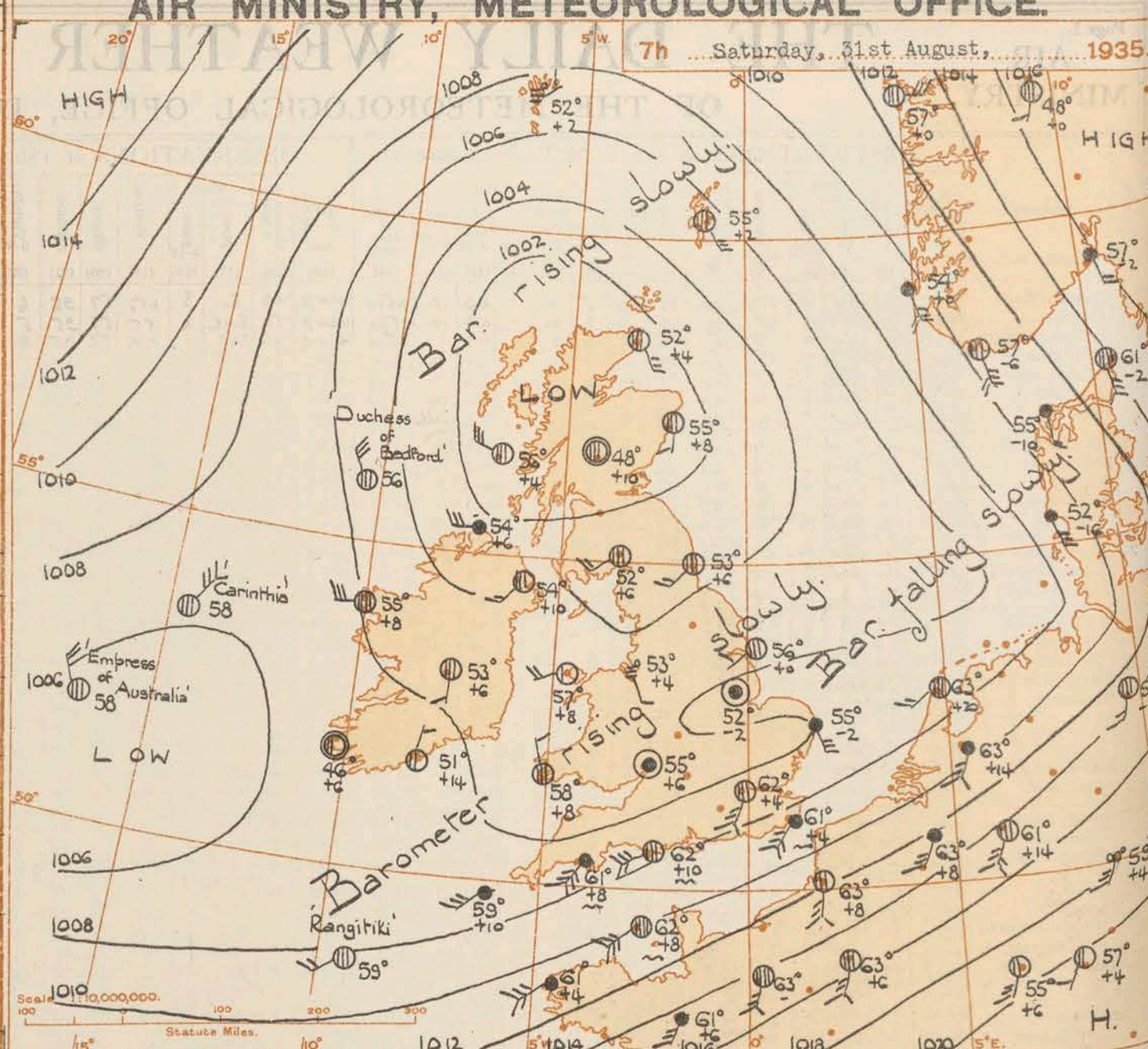
BRITISH SECTION  
Saturday, 31st August, 1935.  
No. 26945.

DISTRICT.	STATIONS.	OBSERVATIONS at 13h. G.M.T. 30th August.														OBSERVATIONS at 18h. G.M.T. 30th August.														PAST 24 HOURS.					
		Barom. at M.S.L.	Change in 3 hours.	Wind. Dirce. Force	Weather.	Temp.	Humid.	Visibility	Cloud.						Barom. at M.S.L.	Change in 3 hours.	Wind. Dirce. Force	Weather.	Temp.	Humid.	Visibility	Cloud.						State of Ground.	Sea.	WEATHER.					
									Form.			Amount.		Height of Base (feet)								Form.			Amount.		Height of Base (feet)			0-9	0-9	7h.—13h. 30 <sup>th</sup>	13h.—18h. 30 <sup>th</sup>	18h.—3 <sup>rd</sup> to 1h. 31 <sup>st</sup>	1h.—7h. 31 <sup>st</sup>
									Low	Med.	High	Low 0-10	Total 0-10									Low	Med.	High	Low 0-10	Total 0-10									
(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)	(37)	(38)	(39)	(40)		
1	London (Kew)	1010.7	-6	SW	4	62	65	8	5	2	-	2-3	10	2500	1004.9	-4.8	E	3	60	57	95	6	6	2	-	10	10	800	1	*	cr	cr	cr	cr	
	Croydon	1010.8	-6	SW	4	61	65	8	7	2	-	2-3	10	1500	1004.9	-5.0	ESE	2	60	57	95	5	6	2	-	10	10	450	1	*	cr	cr	cr	cr	
	S. Farnborough	1010.3	-10	SW	4	59	65	7	6	2	-	4-6	10	1500	1004.6	-2.2	ESE	1	60	56	95	6	2	2	-	10	10	220	1	*	cr	cr	cr	cr	
	Boscombe Down	1009.3	-1.4	SE	4	56	65	6	6	2	-	10	10	800	1004.3	-2.2	SW	3	60	54	95	5	6	2	-	10	10	800	1	*	cr	cr	cr	cr	
	Calshot (Stmntn.)	1010.8	-6	SE	5	53	65	6	6	2	-	7-8	10	800	1005.5	-2.2	SW	5	60	56	95	6	2	2	-	10	10	450	1	3	cr	cr	cr	cr	
	Lymington	1013.1	-2	SW	5	60	75	8	6	1	-	4-6	10	2500	1007.5	-2.2	SE	5	60	56	95	6	2	2	-	10	10	450	1	3	cr	cr	cr	cr	
	Manston	1013.2	+2	SW	5	61	75	8	5	2	-	4-6	10	2500	1007.7	-3.8	SE	5	60	55	95	6	2	2	-	10	10	800	1	4	cr	cr	cr	cr	
2	Shoeburyness	1011.5	-6	SW	5	64	75	8	2	-	7-8	9	1500	1007.2	-4.4	SE	5	RR	57	95	6	6	2	-	4-6	10	450	1	*	cr	cr	cr	cr		
	Felixstowe	1011.6	-2	SW	5	62	65	7	6	2	-	4-6	10	2500	1009.0	-2.2	SE	5	RR	56	95	6	6	2	-	7-8	10	800	1	3	cr	cr	cr	cr	
	Grinstead	1010.4	-8	SW	4	62	55	7	8	7	2	4-6	9	2500	1009.2	-2	SW	5	60	61	75	6	6	2	-	10	10	1500	1	3	cr	cr	cr	cr	
	Mildenhall	1009.6	-2	SW	4	65	55	8	7	2	2-3	10	2500	1007.5	-16	SE	3	rr	55	95	7	8	2	-	7-8	10	800	1	*	cr	cr	cr	cr		
	Cranwell	1008.5	-8	SW	4	62	55	8	2	7	-	4-6	9	2500	1007.5	-4	SE	4	rr	55	95	7	8	2	-	7-8	10	1500	0	*	cr	cr	cr	cr	
3	Birmingham	1009.0	-2	SW	4	53	55	8	7	7	-	4-6	9	4000	1006.1	-10	SE	2	rr	54	95	6	6	2	-	10	10	800	1	*	cr	cr	cr	cr	
	Upper Heyford	1009.8	-2	SW	3	55	55	6	6	2	-	4-6	10	1500	1005.9	-30	ESE	2	rr	53	95	6	6	2	-	9	10	450	1	*	cr	cr	cr	cr	
4	Ross-on-Wye	1009.0	-6	S	2	56	55	6	6	-	-	10	10	1500	1004.9	-14	SE	2	rr	56	95	6	6	2	-	10	10	800	1	*	cr	cr	cr	cr	
5	Portland Bill	1007.8	-2.4	S	6	RR	58	95	6	5	-	10	10	800	1005.2	+6	WSW	6	RR	62	95	6	5	-	10	10	800	1	5	cr	cr	cr	cr		
	Plymouth	1005.4	-3.8	SE	3	rr	57	95	5	-	2	-	10	10	220	1005.7	+1.4	WSW	5	rr	60	95	7	5	-	9	10	800	1	4	cr	cr	cr	cr	
	The Lizard	1004.1	-2.4	SW	6	rr	62	95	6	6	-	10	10	1500	1006.1	+6	SW	5	rr	60	95	6	6	-	10	10	1500	1	3	cr	cr	cr	cr		
	Scilly (St. Mary's)	1003.8	-16	WSW	5	rr	60	95	6	6	-	10	10	1500	1004.7	+6	WSW	5	rr	61	95	6	6	-	9	9	1500	1	3	cr	cr	cr	cr		
	Guernsey	1002.4	-2.4	SW	6	rr	60	95	5	6	-	10	10	1500	1002.8	0	SW	6	rr	64	95	6	6	-	7-8	7-8	1500	2	4	cr	cr	cr	cr		
6	Pembroke	1004.6	-10	SE	4	rr	57	95	7	5	2	-	7-8	10	1500	1003.6	-6	SE	2	rr	58	95	7	5	2	-	4-6	9	1500	1	2	cr	cr	cr	cr
7	Holyhead	1004.1	-6	SW	4	rr	60	65	7	8	4	-	1	7-8	2500	1003.3	-4	SW	3	rr	58	85	8	8	-	2-3	2-3	2500	1	2	cr	cr	cr	cr	
	Chester (Sealand)	1005.8	-8	SW	2	rr	63	55	8	7	-	2-3	9	2500	1004.7	-6	ESE	2	rr	57	85	6	9	8	-	7-8	9	4000	1	*	cr	cr	cr	cr	
8	Manchester	1006.2	-2	SW	3	rr	59	65	7	5	7	-	2-3	10	4000	1005.2	-2	SE	2	rr	55	85	7	5	7	-	7-8	10	1500	1	*	cr	cr	cr	cr
10	Spurn Head	1008.1	-2	SW	5	rr	61	75	8	5	2	-	4-6	9	2500	1006.3	-6	SW	5	rr	59	85	8	5	8	-	4-6	9	2500	0	4	cr	cr	cr	cr
	Catterick	1005.5	+6	SW	3	rr	54	85	7	6	7	-	7-8	9	1500	1004.3	-8	SW	1	rr	57	85	6	4	9	-	7-8	9	2500	1	*	cr	cr	cr	cr
	Tynemouth	1003.3	0	S	5	rr	58	75	6	9	-	7-8	7-8	1500	1003.5	+2	S	3	rr	58	75	6	6	-	9	9	1500	1	1	cr	cr	cr	cr		
11	Inchkeith	1001.1	0	SW	2	rr	56	95	8	8	-	9	9	2500	1000.9	-4	SW	3	rr	57	95	8	8	-	10	10	1500	0	2	cr	cr	cr	cr		
	Leuchars	1000.3	-4	SW	1	rr	56	95	6	2	-	7-8	9	2500	1000.5	-2	S	1	rr	56	95	7	5	-	9	9	1500	1	*	cr	cr	cr	cr		
12	Rentrev (Abbots I.)	1000.3	-2	SW	3	rr	58	85	8	2	-	7-8	10	1500	1000.2	-2	SW	3	rr	57	85	7	8	-	9	9	1500	1	*	cr	cr	cr	cr		
	Eska Dalemuir	1001.5	+2	WSW	4	RR	52	95	7	6	-	10	10	800	1001.9	+4	WSW	3	rr	52	95	6	6	2	-	9	10	450	1	*	cr	cr	cr	cr	
	Point of Ayre	1002.7	+4	WSW	5	rr	63	65	8	9	-	4-6	9	2500	1002.4	-2	SW	4	rr	60	75	8	8	-	7-8	9	2500	0	2	cr	cr	cr	cr		
13	Tiree	1002.4	0	NNW	3	rr	57	95	7	5	-	4-6	9	2500	1000.4	0	NNW	4	rr	56	85	8	5	2	-	9	9	1500	1	3	cr	cr	cr	cr	
13b	Stornoway	999.8	-12	N	3	rr	57	85	7	5	-	4-6	9	1500	999.5	-3	N	3	rr	56	95	7	5	2	-	7-8	10	1500	1	1	cr	cr	cr	cr	
15	Dalwhinnie	999.8	0	SW	2	rr	49	95	6	5	2	-	7-8	10	1500	999.1	0	SW	2	rr	50	95	7	5	2	-	7-8	10	2500	1	*	cr	cr	cr	cr
	Aberdeen	1000.6	+2	S	2	rr	55	95	7	9	3	-	9	9	800	1000.6	+2	S	2	rr	55	95	7	9	-	9	9	800	1	1	cr	cr	cr	cr	
	Wick	999.3	+2.6	SE	5	rr	55	85	8	8	1	-	7-8	9	1500	999.5	+4	SE	5	rr	55	95	7	8	7	-	4-6	7-8	1500	1	3	cr	cr	cr	cr
16	Lerwick	1005.3	+4	ESE	4	rr	56	85	8	7	-	4-6	7-8	1500	1006.1	+4	SE	4	rr	55	95	7	5	7	1	4-6	4-6	1500	0	*	cr	cr	cr	cr	
17	Blackrod Point	1000.6	+6	WN	3	rr	61	75	8	3	-	4-6	4-6	1500	1002.6	+10	N	4	rr	59	85	8	3	-	4-6	4-6	2500	0	4	rr	rr	rr	rr	rr	
18	Malin Head	100																																	



7h Saturday, 31st August, 1935.

DISTRICTS.	STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	
		Forenoon.	Afternoon.	Min. 9h. to 3h.	Max. 3h. to 9h.	Night. 9h. to 3h.	Day. 9h. to 3h.	Sunrise to 17h.	Sunset to 29h.
1	Tunbridge W.	oro	orR	48	61	0.5	13	0.1	8.4
	Bournemouth	cor	r	51	62	1	19	0.0	8.4
	Ventnor	orcou	rmr	51	64	4	22	0.2	9.4
	Southsea	cor	Rr	54	63	4	19	0.4	8.5
	Bognor Regis	berre	Rrr	45	63	10	23	0.2	9.1
	Littlehampton	cpc	cr	51	64	3	19	0.0	9.9
	Worthing	rr	rr	52	63	2	20	0.5	11.1
	Brighton	c	rr	54	63	0.2	24	0.6	11.4
	Eastbourne	co	orR	55	63	0.1	29	1.9	10.8
	Hastings	co	orr	54	63	-	23	2.4	10.9
2	Folkestone	Rbcc	orR	50	62	9	6	3.1	5.7
	Dover	bcc	or	50	63	3	5	2.8	6.8
	Deal	ocbc	oro	51	64	1	5	2.1	8.0
	Ramsgate	c	cr	53	63	0.2	5	2.0	8.2
	Margate	bcc	cr	52	64	-	5	2.0	7.5
	Southend	cc	or	55	66	Trace	5	1.6	8.1
	Maldon	bcc	cor	48	63	-	5	1.2	7.5
	Clacton-on-Sea	bccp	corr	53	63	-	4	1.2	11.0
	Dovercourt	bc	broc	51	68	-	1	1.8	8.9
	Lowestoft	c	cor	48	65	-	Trace	1.3	9.6
3	Skegness	oidbc	bcoid	50	64	Trace	Trace	0.1	3.5
	Mablethorpe	coir	oir	48	64	Trace	Trace	0.0	3.9
	Cleethorpe	cbc	brgo	50	64	-	Trace	0.3	7.6
	Leamington S.	cc	or	51	63	Trace	1	0.6	5.8
	Chesterham	cico	orrm	51	61	2	4	0.2	7.3
	Bath	cr	red	53	62	-	8	0.7	7.6
	Weymouth	rrrr	rr	55	63	3	17	0.6	7.7
	Jersey	cb	rc	56	65	-	7	0.4	9.0
	Torquay	orr	orcpq	50	63	1	18	0.0	9.6
	Penzance	r	rr	51	64	3	16	0.0	11.3
4	St. Ives	r	rocor	51	63	1	14	0.1	11.0
	Bude	cor	or	51	61	0.5	3	0.0	9.6
	Ilfracombe	rcd	ro	52	66	0.5	5	0.0	7.5
	Aberystwyth	prbcc	prc	53	61	10	3	1.3	6.3
	Llandudno	rc	cpc	52	63	0.4	0.1	0.5	5.4
	Colwyn Bay	opc	cpc	54	62	5	1	0.1	5.7
	Rhyl	cpr	cpc	50	62	3	0.3	0.0	5.1
	Wallassey	cr	cr	52	62	3	2	0.0	3.8
	Southport	r	roc	51	63	7	26	0.6	5.7
	Blackpool	pc	c	52	64	16	2	2.4	5.9
5	Morecambe	rrc	orbbc	50	63	33	5	2.4	8.1
	Ilkley	oro	oro	49	60	2	5	0.0	9.2
	Harrogate	cor	rrc	49	59	1	2	0.3	8.0
	Berwick-on-T.	cop	poo	47	59	3	1	0.1	11.3
	Dunbar	cor	bcp	49	58	-	11	0.2	8.4
	Troon	rcor	rope	52	64	5	1	0.0	3.2
	Douglas	cbqcd	ebc	50	62	4	Trace	0.0	3.6
	Max. Temp. for period 21h. yesterday to 17h. to-day:	Min. Temp. 21h.-9h.		Min. Temp. 17h.-9h.					



DISTRICTS.	FORECASTS FOR THE 24 HOURS COMMENCING 12 NOON, G.M.T. 31st August, 1935.
1. S.E. England	Moderate southwest wind, stronger at first on coast; cloudy, occasional rain; close.
2. E. England...	
3. E. Midlands	
4. W. Midlands	Light variable wind; cloudy, rain at times; rather cool.
5. S.W. England	As 1 - 2.
6. South Wales	Light or moderate west to northwest or variable wind; cloudy, some showers, bright intervals; average temperature.
7. North Wales	
8. N.W. England	
9. N. Midlands	
10. N.E. England	
11. S.E. Scotland	Light or moderate southeast wind; cloudy, some showers; bright intervals locally; average temperature.
12. S.W. Scotland & Isle of Man	
13. { A. W. Scotland. B. N. W. Scotland. Ireland.	
14. Mid-Scotland	Light or moderate southeast wind; cloudy, some showers; bright intervals locally; average temperature.
15. N.E. Scotland	
16. Orkneys and Shetlands	
17. N.W. Ireland	
18. N.E. Ireland	- 14.
19. S.E. Ireland	
20. S.W. Ireland	

N.W. Stationary Office Press, Kingsway, W.C.2.

14.20/2818. 28.10.1935. 2.5000. 28.10.1935. 2.5000. 28.10.1935.

BAROMETER. Isobars are drawn for intervals of two millibars.

WIND. Arrows fly with wind. Number of feathers indicate Beaufort Force. Calm is indicated by circles outside weather symbol.

WEATHER SYMBOLS: — Clear sky. — Sky less than 1/10 clouded. — Sky 1/10 to 1/2 clouded. — Sky 1/2 to 3/4 clouded. — Overcast sky. — Rain falling. — Snow. — Sleet. — Hail. — Fog. — Mist. — Thunder. — Thunderstorm. — Slight haze.

SEA DISTURBANCE. — Rough. — High.

BAROMETRIC CHANGE from 4h. to 7h. in tenths of millibars is entered beneath the temperature.

## GENERAL INFERENCE.

A complex depression over the British Isles is tending to fill up. Weather will be unsettled but there will be bright intervals locally especially in the North.

## FURTHER OUTLOOK.

Unsettled; bright intervals in most districts.

Forecasts issued at 1000 G.M.T.

GEORGE C. SIMPSON, K.C.B., D.Sc., F.R.S., Director.



# AIR MINISTRY, METEOROLOGICAL OFFICE. Chart of Weather in the Northern Hemisphere.

935.

IGH

57 2

61 -2

59 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

57 +4

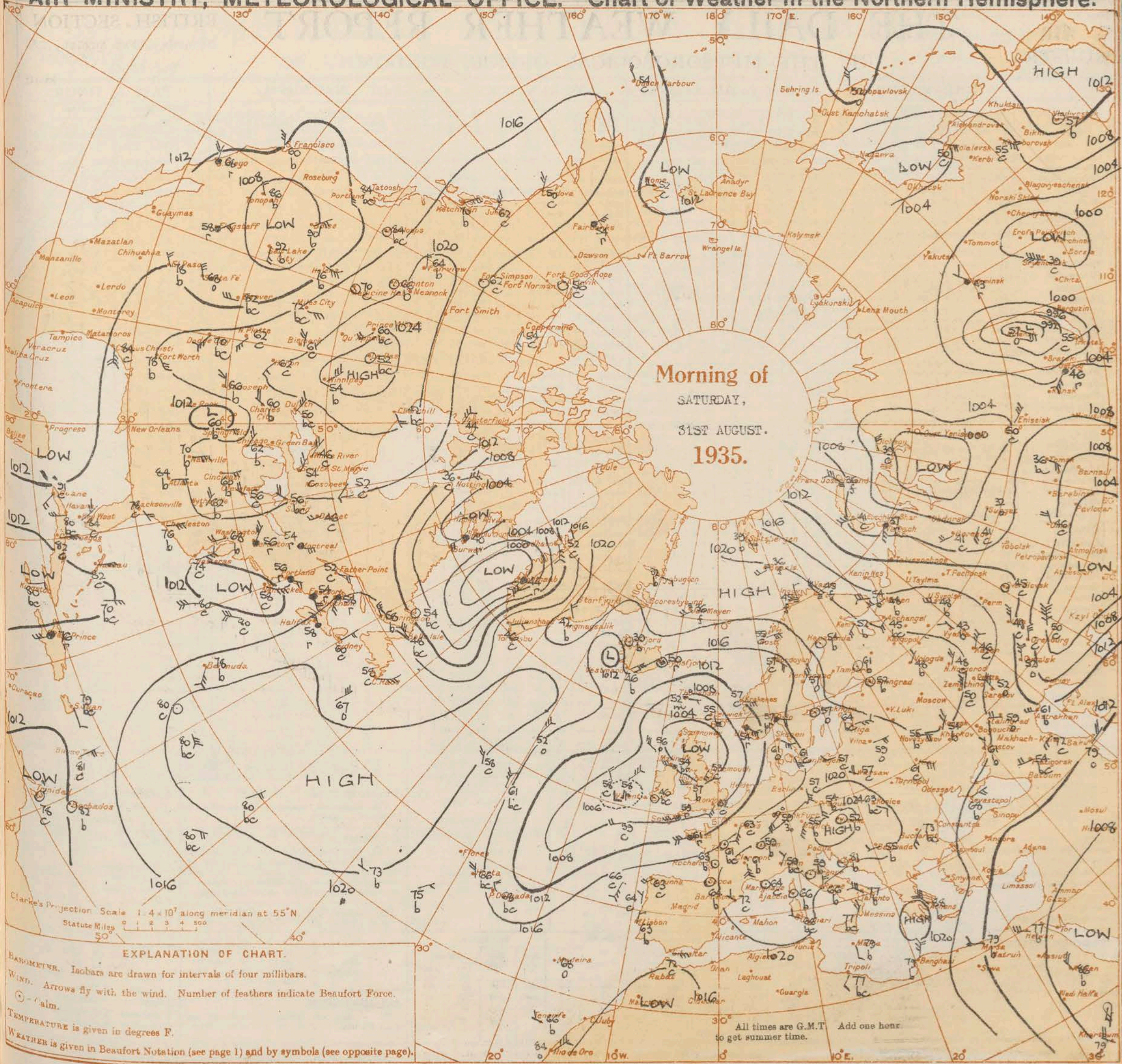
57 +4

57 +4

57 +4

57 +4

57 +4



Clarke's Projection Scale 1:4 x 10<sup>7</sup> along meridian at 55°N  
 Statute Miles 0 1 2 3 4 500

## EXPLANATION OF CHART.

**BAROMETER.** Isobars are drawn for intervals of four millibars.  
**WIND.** Arrows fly with the wind. Number of feathers indicate Beaufort Force.  
 ○ - Calm.  
**TEMPERATURE** is given in degrees F.  
**WEATHER** is given in Beaufort Notation (see page 1) and by symbols (see opposite page).

All times are G.M.T. Add one hour to get summer time.



# THE DAILY WEATHER REPORT

OF THE METEOROLOGICAL OFFICE, LONDON.

BRITISH SECTION

Saturday, 31st August, 1935

No. 26945.

OBSERVATIONS at 1 hr. G.M.T. 31st August.														OBSERVATIONS at 7 hr. G.M.T. 31st August.														PAST 24 HOURS.										
DISTRICT.	STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. (1)	Change in 3 hours. (2)	Wind. Direc. (3)	Force (4)	Weather. (5)	Temp. °F. (6)	Humid. % (7)	Visibility. 0-9 (8)	Cloud.					Barom. at M.S.L. (15)	Change in 3 hours. (16)	Wind. Direc. (17)	Force (18)	Weather. (19)	Temp. °F. (20)	Humid. % (21)	Visibility. 0-9 (22)	Cloud.					State of Ground. 0-9 (29)	Sea. 0-9 (30)	TEMPERATURE.			RAINFALL.		SUNSHINE Hrs. (36)		
											Form.			Amount.										Height of Base (feet) (28)	Form.			Amount.			Max. Day 7h-18h °F. (31)	Min. Night 18h-7h °F. (32)	Min. on Grass °F. (33)	Day 7h-18h mm. (34)	Night 18h-7h mm. (35)			
											Low (9)	Med. (10)	High (11)	Low 0-10 (12)	Total 0-10 (13)										Low (23)	Med. (24)	High (25)	Low 0-10 (26)									Total 0-10 (27)	
1	London (Kew)	18	*	*	*	*	*	*	*	*	*	*	*	1007.0	+2	SW	4	c	63	95	7	5	7	-	9	9	1500	1	*	63	56	55	14	3	0.7			
	Croydon	217	1006.3	+2	SW	2	c/y	62	95	8	5	2	-	7-8	10	1500	1007.0	+4	SW	5	c/y	62	95	8	6	7	-	4-6	9	800	1	*	62	56	55	13	2	1.4
	S. Farnborough	237	*	*	*	*	*	*	*	*	*	*	*	1007.1	+6	SW	4	c	63	95	7	5	7	-	9	9	1500	1	*	63	55	55	13	2	0.7			
	Boscombe Down	417	*	*	*	*	*	*	*	*	*	*	*	1006.3	+6	SW	3	c	62	95	7	5	7	-	9	9	800	1	*	60	58	58	15	1	0.4			
	Calshot (St. Mary's)	8	*	*	*	*	*	*	*	*	*	*	*	1008.2	+10	SW	5	c/y	63	95	7	6	7	-	7-8	9	800	1	2	64	62	60	16	4	0.7			
	Lymington	346	1006.5	+12	WSW	4	c/y	61	95	7	5	2	-	7-8	10	1500	1009.2	+4	SW	5	ty	61	95	2	6	-	-	10	10	1500	1	2	61	56	56	15	7	1.9
	Manston	142	*	*	*	*	*	*	*	*	*	*	*	1008.4	+6	SW	5	d/d	62	95	7	6	2	-	7-8	9	1500	1	*	64	55	54	13	9	1.9			
2	Shoeburyness	11	*	*	*	*	*	*	*	*	*	*	*	1007.6	+6	SW	4	ty	63	95	7	6	2	-	9	10	450	1	*	65	56	55	13	9	1.5			
	Felixstowe	15	*	*	*	*	*	*	*	*	*	*	*	1007.0	+2	SW	5	ty	63	85	7	5	3	-	9	9	800	1	2	64	56	53	6	5	1.3			
	Gorleston	5	1005.6	-10	SW	2	c	58	85	6	8	-	-	7-8	7-8	2500	1006.1	-2	SSW	3	ty	55	95	6	6	-	-	10	10	1500	1	2	65	54	52	0.4	6	0.6
	Mildenhall	19	*	*	*	*	*	*	*	*	*	*	*	1006.4	-6	SW	3	c/y	57	95	8	5	7	-	9	9	800	1	*	66	53	51	3	7	1.7			
	Cranwell	240	*	*	*	*	*	*	*	*	*	*	*	1006.6	-2	-	0	ty	52	95	5	-	2	-	10	10	450	1	*	65	50	47	1	1	0.0			
3	Birmingham	535	*	*	*	*	*	*	*	*	*	*	*	1006.0	+4	NNE	1	o/y	53	95	4	6	-	-	10	10	450	1	*	60	52	52	4	4	0.8			
	Upper Heyford	408	*	*	*	*	*	*	*	*	*	*	*	1005.5	+2	SW	4	ty	60	95	8	6	2	-	9	9	800	1	*	61	52	51	3	11	*			
4	Ross-on-Wye	223	*	*	*	*	*	*	*	*	*	*	*	1005.4	+6	-	0	ty	55	95	4	6	-	-	10	10	450	1	*	60	53	53	4	7	0.3			
5	Portland Bill	32	1006.6	-6	WSW	5	ty	62	95	6	5	-	-	10	10	1500	1008.1	+10	WSW	5	c	62	95	7	3	-	-	7-8	9	2500	1	4	63	60	*	15	5	*
	Plymouth	82	*	*	*	*	*	*	*	*	*	*	*	1007.0	+8	SW	6	ty	61	95	6	5	-	-	9	9	2500	1	4	62	60	59	23	5	0.0			
	The Lizard	240	1006.0	0	SW	5	bc	60	95	7	3	-	-	4-6	4-6	2500	1007.8	+6	SW	4	c/pr	59	95	7	8	2	-	7-8	9	2500	1	3	62	57	*	15	11	*
	Scilly (St. Mary's)	163	1005.3	0	SW	5	c	61	95	6	8	7	-	4-6	7-8	1500	1006.7	+10	WSW	3	ty	59	95	6	6	-	-	10	10	1500	1	3	63	58	*	13	17	0.0
	Guernsey	175	1009.8	0	WSW	6	bc	62	95	7	8	-	-	4-6	4-6	2500	1010.2	+8	WSW	6	o/y	62	95	6	5	-	-	10	10	1500	2	4	65	61	60	6	2	0.2
6	Pembroke	142	1003.3	-2	ES	1	c	58	95	7	5	2	-	7-8	10	2500	1004.9	+8	NNW	1	c	58	95	6	8	7	-	4-6	9	2500	1	2	59	54	*	2	TV	0.0
7	Holyhead	26	1004.0	+2	SW	3	c	57	95	8	5	-	-	7-8	7-8	800	1005.0	+8	W	2	b	57	85	8	5	8	-	1	1	800	1	1	63	54	48	0.6	TV	5.7
	Chester (Sealand)	16	*	*	*	*	*	*	*	*	*	*	*	1005.5	+4	ES	1	b/f	53	95	4	5	-	-	1	1	4000	1	*	63	48	44	1	0.5	0.2			
8	Manchester	70	*	*	*	*	*	*	*	*	*	*	*	1005.3	+6	-	0	o/y	52	95	4	5	-	-	10	10	800	1	*	61	48	41	3	TV	0.1			
10	Spurn Head	29	1005.9	0	SW	2	c	55	95	8	5	2	-	4-6	9	2500	1005.5	0	SW	1	c	56	85	8	5	2	-	4-6	9	2500	0	1	64	54	*	-	-	0.7
	Catterick	176	*	*	*	*	*	*	*	*	*	*	*	1004.8	+4	S	2	bc/f	51	95	5	-	3	-	0	2-3	-	1	*	60	46	48	5	TV	0.6			
	Tynemouth	100	1003.3	-2	SW	2	c	53	95	6	6	-	-	10	10	1500	1003.4	+6	SW	2	c	53	95	5	4	-	-	7-8	7-8	4000	1	1	59	52	50	0.3	0.2	*
11	Inchkeith	190	1001.4	+2	SW	2	bc	55	95	8	5	-	-	2-3	2-3	2500	1002.0	+6	SW	3	c	55	95	8	5	9	-	4-6	7-8	2500	0	2	58	54	51	2	1	0.2
	Leuchars	35	*	*	*	*	*	*	*	*	*	*	*	1001.5	+16	SW	1	c	55	95	6	5	3	-	9	9	4000	1	*	57	53	49	6	3	0.0			
12	Renfrew (Abbots L.)	19	*	*	*	*	*	*	*	*	*	*	*	1002.2	+20	WSW	2	c	54	85	8	5	-	-	9	9	1500	1	*	59	51	47	1	3	0.0			
	Esksdalemuir	794	*	*	*	*	*	*	*	*	*	*	*	1003.0	+6	WSW	2	c	52	95	7	5	-	-	9	9	1500	1	*	56	49	49	23	13	0.0			
	Point of Ayre	30	1002.8	0	SW	3	0	58	85	8	8	-	-	10	10	2500	1004.1	+10	NW	2	0	58	85	7	8	-	-	10	10	800	0	1	65	56	*	0.1	-	1.4
13A	Tires	22	999.0	*	*	*	*	*	*	*	*	*	*	1001.2	+4	NNW	3	c	56	85	7	5	7	-	9	10	2500	1	2	58	53	51	0.2	1	0.0			
13B	Stornoway	80	297.0	+4	ENE	1	c	53	95	7	5	-	-	7-8	7-8	1500	1000.4	+8	S	1	ty	55	95	8	5	1	-	7-8	9	800	1	1	54	52	*	0.2	TV	0.0
15	Dalwhinnie	1178	*	*	*	*	*	*	*	*	*	*	*	1001.4	+10	-	0	c	48	95	6	4	2	-	7-8	10	1500	0	*	50	45	41	3	TV	0.0			
	Aberdeen	37	*	*	*	*	*	*	*	*	*	*	*	1001.6	+8	S	1	c/pr	55	95	6	8	-	-	9	9	2500	1	1	58	54	52	0.6	0.4	0.6			
	Wick	81	1000.8	-2	SE	3	c	54	95	8	8	1	-	4-6	7-8	1500	1001.5	+8	SE	3	c	55	95	8	8	1	-	7-8	9	1500	1	2	57	54	*	0.1	-	*
16	Lerwick	156	1005.7	-4	ES	4	c	55	95	7	8	7	-	4-6	7-8	1500	1003.6	+2	SE	3	c	55	95	7	5	-	-	9	9	1500	1	*	58	54	*	-	2	2.4
17	Blacksod Point	18	1004.5	+2	N	3	bc	55	95	8	3	-	-	4-6	4-6	1500	1005.7	+8	W	3	c	55	95	8	5	-	-	10	10	1500	0	2	62	54	*	TV	-	*
18	Malin Head	52	1002.2	+2	NW	3	c	50	95	7	5	-	-	10	10	1500	1002.7	+6	W	3	ty	54	95	7	8	-	-	9	9	1500	1	1	59	53	*	0.5	TV	6.7
	Aldergrove	238	*	*	*	*	*	*	*	*	*	*	*	1004.0	+10	SW	2	c	54	85	8	8	-	-	9	9	2500											