

M.O FORM 2373

AIR MINISTRY.

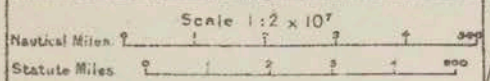
METEOROLOGICAL OFFICE.

LONDON.

DAILY WEATHER REPORTS

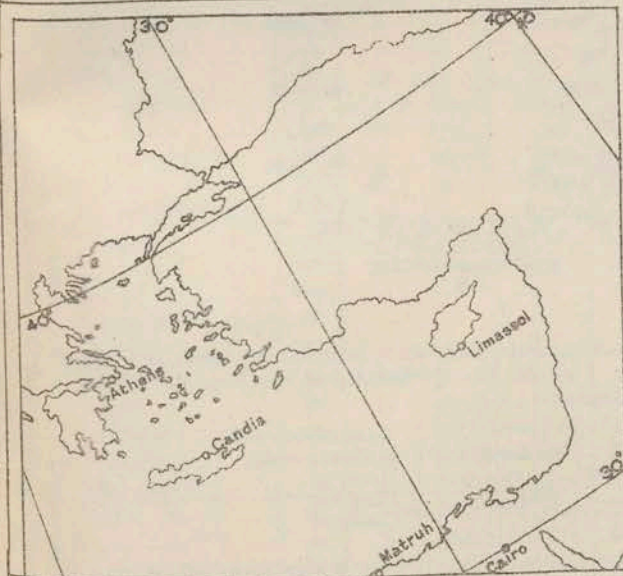
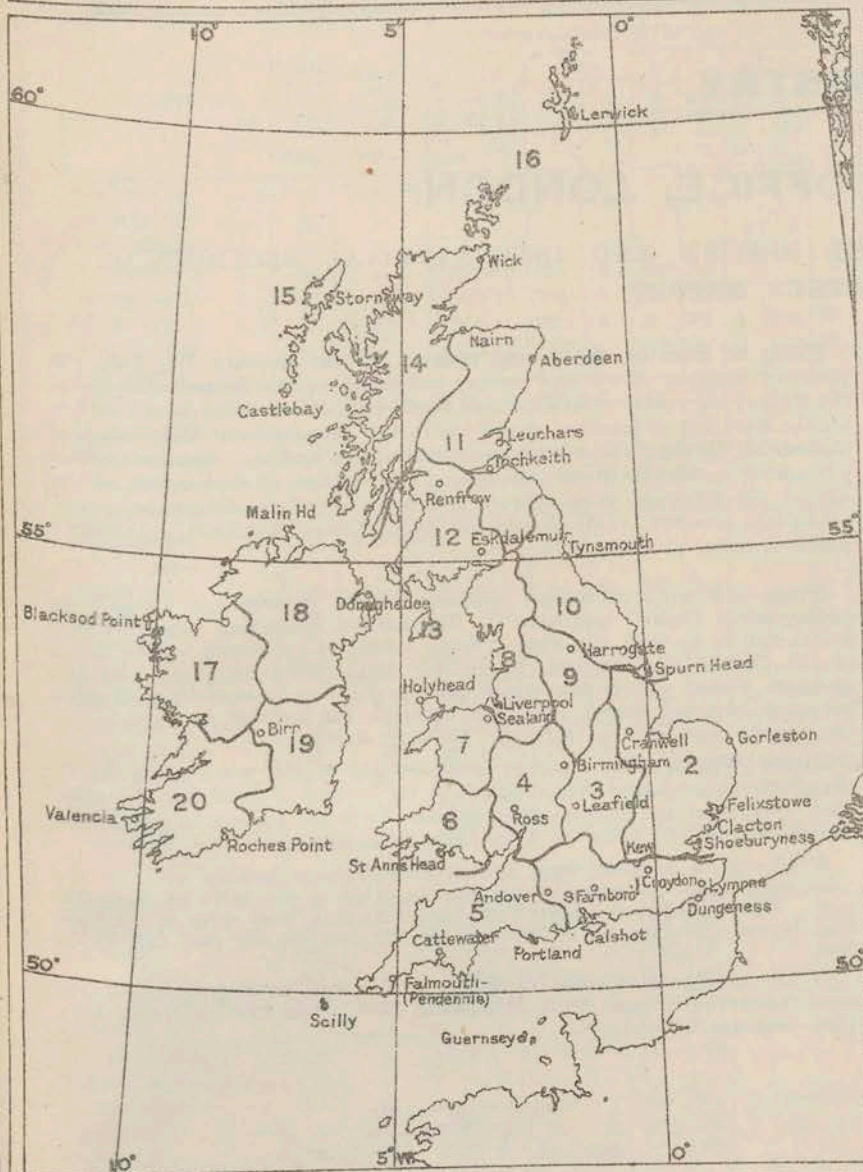
1ST JANUARY TO 31ST MARCH, 1926.

METEOROLOGICAL STATIONS.



FORECAST DISTRICTS AND BRITISH STATIONS.

STATIONS USED FOR UPPER AIR SUPPLEMENT.



BEAUFORT NOTATION OF WEATHER.

b blue sky (not more than a quarter covered).
bc sky partly cloudy (one half covered).
c generally cloudy.
d drizzle. h hail. KQ line squall.
o overcast sky.
m mist, visibility 1000-10000 m.
f fog. " 200-1000 m.
F thick fog. " less than 200 m.
jp precipitation within sight of station.
p passing showers. r rain.
s snow. rs sleet. t thunder.
v unusual visibility. y dry air.
x dust haze; the turbid atmosphere of dry weather.

With present weather is combined, whenever possible, the general character of the weather. A "solidus" divides actual existing weather from preceding conditions, thus: bc/r = fair weather after rain; i = intermittent; - = "decreasing"; + = "increasing"; h(r) = "hail" or "rain and hail".

Capital letters indicate intensity, suffix o indicates slight; and repetition of letters continuity, thus:—
R = heavy rain.
rr = continuous moderate rain.
rro = continuous light rain.

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 Land Stations.	Limits of Mean Velocities Statute Miles per Hour.
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 wind ...	Raises dust and loose paper; small branches are moved ...	13-18
5	Fresh wind ...	Small trees in leaf begin to sway; crested wavelets on inland waters ...	19-24
6	Strong wind ...	Large branches in motion; whistling heard in telegraph wires ...	25-31
7	High wind ...	Whole trees in motion; inconvenience felt when walking against wind ...	32-35
8	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	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 South Cone (point downwards) is hoisted for gales from S.E., veering to S.W., W. or N.W.
" S.W., veering to W. or N.W.
" W., veering to N.W.
" E., veering to S. or S.W.

The North Cone (point upwards) is hoisted for gales from S.E., E. or N.E., backing to N.
" N.W., veering to N., N.E. or E.
" N., veering to N.E. or E.
" N.E., veering to E.

The Signals remain hoisted after the receipt of a warning telegram until danger of a gale is passed.

The Districts to which warnings are sent are shown in the British Section of the Daily Weather Report by the following symbols:—

▼ South Cone hoisted.
▲ North " "

AIR MINISTRY.

METEOROLOGICAL OFFICE, LONDON.

NOTES ON THE INFORMATION CONTAINED IN THE BRITISH AND INTERNATIONAL SECTIONS OF THE DAILY WEATHER REPORT.

Heights of Stations.—The heights of British Stations above M.S.L. published in the British Section of the Daily Weather Report refer to the plot of ground on which the rain gauge is situated.

The heights published in the Report were revised on January 1st, 1926, certain of those published previously having been in error.

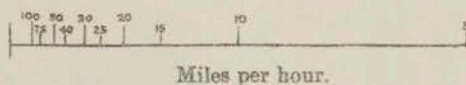
Pressure.—The distribution of barometric pressure at Mean Sea Level is shown by means of isobars which are drawn for intervals of 2 millibars on the British Section of the Report and for intervals of 4 millibars on the International Section.

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 (160 miles) in the Daily Weather Report 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 $\frac{1}{2}$ inch apart the corresponding speed is 24 m.p.h.

The scale below can be used with both the International and the British Sections. If the distance between consecutive isobars is measured along the rule from the left-hand extremity the geostrophic wind is shown by the scale in miles per hour.

GEOSTROPHIC WIND SCALE FOR

4 mb isobars on 1 : 2 × 10⁷ Charts.
or 2 mb " " 1 : 10⁷ "
or 1 mb " " 1 : 5 × 10⁶ "



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 circles which indicate the positions of the stations.

Upper Air Temperature.—The British observations are made normally, one at 1,000 feet above the level of the aerodrome, and the remainder at pressures of 950, 900, 850, 800, etc., millibars. Heights are then computed and, apart from instrumental error, are correct heights: they do not require modification for differences of temperature from normal as these are allowed for in the computation. The values are shown graphically and in tabular form in the Upper Air Supplement. On the diagram, temperatures are given in degrees Fahrenheit and Absolute. The oblique line marked "Dry Adiabatic" shows the lapse rate of temperature for dry air ascending or descending under adiabatic conditions, i.e., without communication of heat from external sources. The lapse rate under these circumstances is very approximately 5.5° F. per 1,000 feet, or 10°a per kilometre. A lapse rate greater than this value indicates instability in a dry atmosphere.

The broken lines marked Saturated Adiabatic show lapse rates for saturated air. These are for air masses which contain just sufficient moisture at 1,015 mb. pressure to become saturated after rising 1 km. in an environment having the dry adiabatic lapse rate. The condensed moisture is assumed to be retained thereafter in the air as it rises.

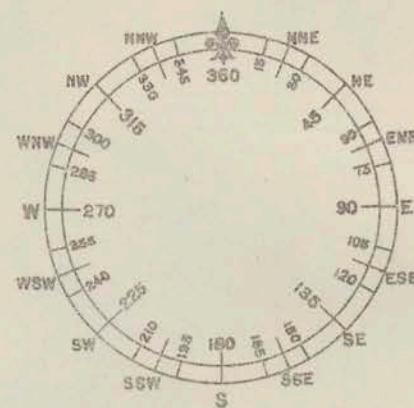
Times of Sunrise, Noon and Sunset.—From January 1st, 1926, the times of Sunrise, Noon and Sunset published in the British Section of the Report for certain stations have been recalculated from (1) the figures for the duration of sunshine contained in the International Meteorological Tables and (2) the value of the sun's declination and the equation of time published in the Nautical Almanac. The change of declination of the sun on the same day from year to year over a cycle of four years is now taken into account. This change has formerly been neglected, as stated in previous issues of Form 2373.

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. Wind velocities are shown on the charts of the British Section and Upper Air Supplement in m.p.h. by the numbers placed within the small circles. In the International Section velocities are not shown. In both Sections the number of feathers on the arrows denotes wind force by Beaufort number.

Upper Winds.—The direction and velocity of the wind are given in the charts of the Upper Air Supplement for heights of 2,000 feet and 6,000 feet. The data are also given in tabular form for various heights. The reports are usually based on Pilot Balloon ascents.

Wind reports deduced from British Pilot Balloon Ascents refer to the 1,000 feet layers centering at the heights given in the table up to 16,000 feet. When winds are reported at greater heights, they refer to the 5,000 feet layers centering at 20,000 feet, 25,000 feet, 30,000 feet and 35,000 feet.

In the tabular statement direction is specified in degrees from true north measured through East 90°, South 180°, West 270° to North 360°. (See diagram below.)



Sea Disturbance.—The code for sea disturbance used at coastal stations is given on p. 1 of the British Section of the Report. Ships at sea use the following code:—

0. No or slight swell	} and { Sea smooth to moderate.	5. No or slight swell	} and { Sea rough or above.
1. Moderate swell		6. Moderate swell	
2. Heavy " "		7. Heavy " "	
3. Long low " "		8. Long low " "	
4. Confused " "		9. Confused " "	

Note.—The maximum and minimum temperatures published on p. 4 of the British Section of the Report for Southport have referred to the periods 9h. to 17h. and 17h. to 9h. respectively throughout the quarter, and not to those stated in the footnote to the Report from January 1st to March 7th, 1926.

SUPPLEMENT TO THE DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON.
SUMMARY OF METEOROLOGICAL OBSERVATIONS AT SELECTED STATIONS ISSUED ON THE 1st DAY OF EACH MONTH.

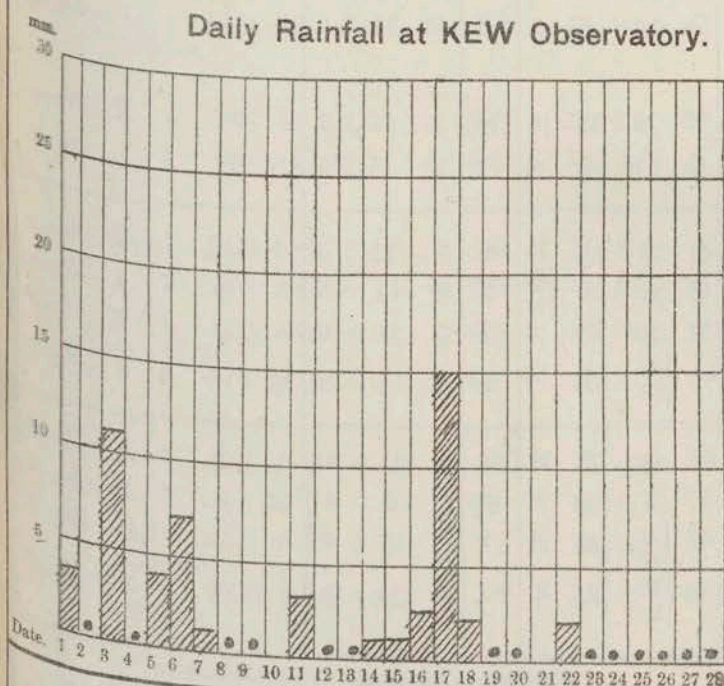
Notes on the Weather of **FEBRUARY,** 1926.

Apart from some rather cold weather near the middle of the month February was predominately mild with heavy rain at times and much less than the average amount of sunshine in many districts.

A depression on the Atlantic maintained southerly winds during the first week but subsequently as pressure became relatively low over France for some days, the winds became more easterly and temperature fell considerably; a max of 54°F. at Kew on the 8th was followed by Max 45°F. on the 9th and 37°F. on the 10th. Snow fell in some eastern and northern districts and there was sleet locally in the London area. On the 13th high pressure spread southwards over England giving very fine weather in the southeast counties with a rise in day temperature followed by sharp frost at night.

Meanwhile the approach of another depression south of Iceland caused the winds to freshen to gale force in the Hebrides and mild, rainy conditions began to predominate again with occasional bright periods. Thunderstorms, accompanied by hail in some instances, were experienced in several midland and southwestern districts on the 16th while further north, snow or sleet fell locally on this date. A secondary which passed across southern England on the night of the 17th - 18th caused high winds and gales in the Channel and about 20 mm. of rain. After the 19th, the weather became particularly mild, the thermometer rising well above 50°F. each day at Kew until the 27th and frequently above 55°. Rainfall decreased considerably in England and sunshine records improved in many parts. In some southwest districts, however, the totals for the month were very low: at Valencia it was only 29 hours compared with an average of 69 hours. Fog developed frequently during the first half of the month but was seldom persistently dense.

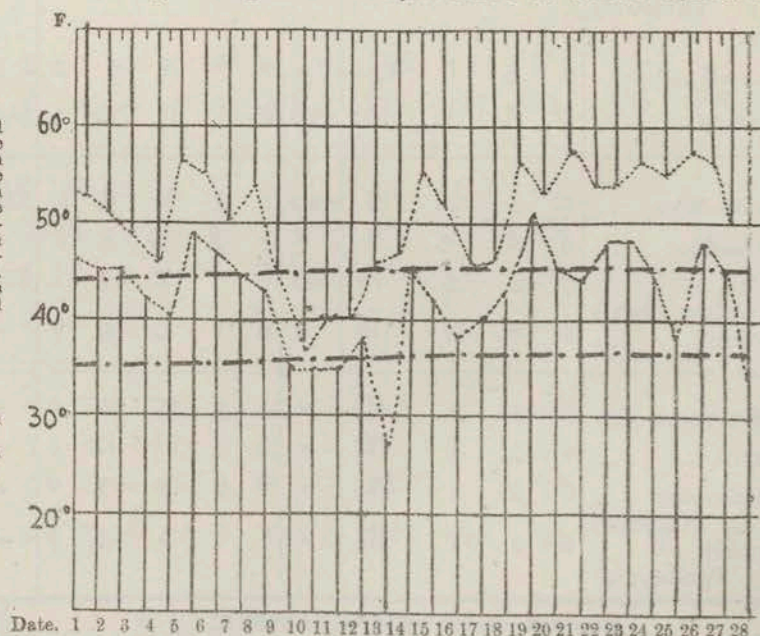
Daily Rainfall at KEW Observatory.



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.

RAINFALL.
● = less than 0.5 mm.
Total for month 56 mm.



MEAN VALUES FOR THE MONTH.*

	PRESSURE		TEMPERATURE	
	Mean	Difference from average	Mean	Difference from average
Aberdeen	mb. 1006.9	-3.7	°F. 41.5	+2.9
Valencia	1004.8	-8.6	48.4	+3.9
Kew	1011.5	-4.5	46.5	+6.3

* Pressure — mean for the 24 hours.

Temperature — mean of Max. and Min.

WIND FREQUENCIES AT 7h.

Aberdeen



Valencia



Kew



Forces 1-3 — ; forces 4-7 — ; force 8 or above —. Scale: 10mm. to 10 observations.

The figure in the centre of the circle gives the number of calms.

SUMMARY OF RECORDS OF TEMPERATURE, SUNSHINE.

	TEMPERATURE.																LOW CLOUD.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
	Number of daily readings within fixed limits.										Extremes—Warmest and Coldest.						Number of Ground Frosts.	Number of observations within fixed limits.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
											Days.			Nights.				7H.			13H.			18H.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
	+ Maximum.				Normal Max.	+ Minimum.				Normal Min.	Highest Max.		Lowest Max.		Highest Min.			Lowest Min.		Below 1,000 ft.	1,000-5,000 ft.		Below 1,000 ft.	1,000-5,000 ft.		Below 1,000 ft.	1,000-5,000 ft.		5,000-8,000 ft.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
32 or below	33	41	50	59		23 or below	24	32	41		50	59	Date.	Date.	Date.	Date.	Date.	Date.	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.	Below 1,000 ft.		1,000-5,000 ft.	5,000-8,000 ft.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
	32	33	41	50	59	°F.					°F.	°F.	°F.	°F.	°F.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

RAINFALL, HUMIDITY AND LOW CLOUD, FEBRUARY, 1926.

	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.				Number of days with amount.*					Maximum fall in 24 hrs.		Total for past 12 months. Difference from Average. Total for Month * Difference from Average.						
	Nil.	0.1-3h.	3.1-6h.	6.1-9h.	Above 9h.	Hours.	Data.					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.					Data.		
								hours.	hours.	hours.	hours.							mm.	mm.	mm.	mm.				
Stornoway ...	7	12	6	3	0	6.8	26	1148	-111	61	+3	8	4	9	7	0	0	13	25	1143	-123	82	-31	0	2
Aberdeen ...	14	5	7	2	0	8.6	28	1295	-92	53	-20	9	5	8	5	1	0	24	6	707	-41	89	+37	0	6
Edinburgh ... (Inchkeith)	10	7	10	1	0	6.2	17	1482	*	61	*	12	6	4	5	1	0	16	2	655	*	83	*	0	2
Renfrew ...	12	12	4	0	0	5.8	18	1279	*	32	*	8	5	7	6	2	0	22	5	1023	*	113	*	0	4
Eskdalemuir ...	16	10	1	1	0	7.4	12	1296	*	27	*	7	3	4	9	4	1	34	14	1643	*	197	*	0	5
Dublin ... (Phoenix Park)	13	9	4	2	0	7.4	15	1404	-103	46	-27	7	11	8	2	0	0	8	26	700	-5	41	-5	0	*
Birt Castle ...	14	7	6	1	0	6.9	15	1225	-118	38	-29	10	7	7	4	0	0	7	21	761	-68	56	-2	1	2
Valencia ... (Cahiriveen)	11	14	3	0	0	5.8	6	1333	-112	29	-40	4	4	12	7	0	1	28	22	1324	-90	125	-7	1	0
Tynemouth ...	*	*	*	*	*	*	*	*	*	*	*	10	7	8	3	0	0	9	14	653	+32	52	+17	0	4
Holyhead ...	14	7	5	2	0	7.0	28	1712	*	48	*	9	5	10	4	0	0	13	5	769	-119	71	+9	0	0
Liverpool ... (Bidston)	13	8	6	1	0	6.9	16	1420	*	41	*	12	5	7	2	1	1	31	7	708	-1	82	+29	3	1
Cranwell ...	14	4	6	3	1	9.1	28	1541	*	57	*	14	5	9	0	0	0	5	14	525	*	27	*	0	1
Gorleston ...	14	8	5	1	0	6.9	22	1545	*	45	*	10	6	8	4	0	0	10	3	679	+57	53	+15	0	0
Ross-on-Wye ...	13	10	3	1	1	9.5	25	1541	*	40	*	13	5	7	3	0	0	11	7	712	-6	46	-5	1	2
Leaffield ...	14	9	4	1	0	8.4	28	1526	*	31	*	12	7	5	3	1	0	17	7	734	*	58	*	1	0
London ... (Kew Obsy.)	12	10	4	2	0	6.9	22	1442	-33	46	-14	11	7	7	2	1	0	15	17	640	+34	56	+17	0	0
Croydon ...	8	13	6	1	0	8.5	22	1525	*	49	*	10	8	6	3	1	0	16	3	708	*	58	*	0	3
Shoeburyness ...	10	10	4	4	0	7.8	22	1676	*	57	*	9	10	5	2	2	0	21	17	564	*	69	*	0	0
Lympne ...	11	11	3	2	1	9.1	22	1753	*	46	*	12	5	8	2	1	0	18	3	812	*	61	*	0	0
Southampton ... (Calshot)	11	8	6	3	0	7.7	28	1830	*	55	*	13	6	8	0	1	0	15	17	782	*	43	*	0	0
Falmouth ... Observatory	13	9	4	2	0	7.4	25	1777	+18	47	-36	9	6	7	5	1	0	24	17	1199	+92	84	-10	0	0

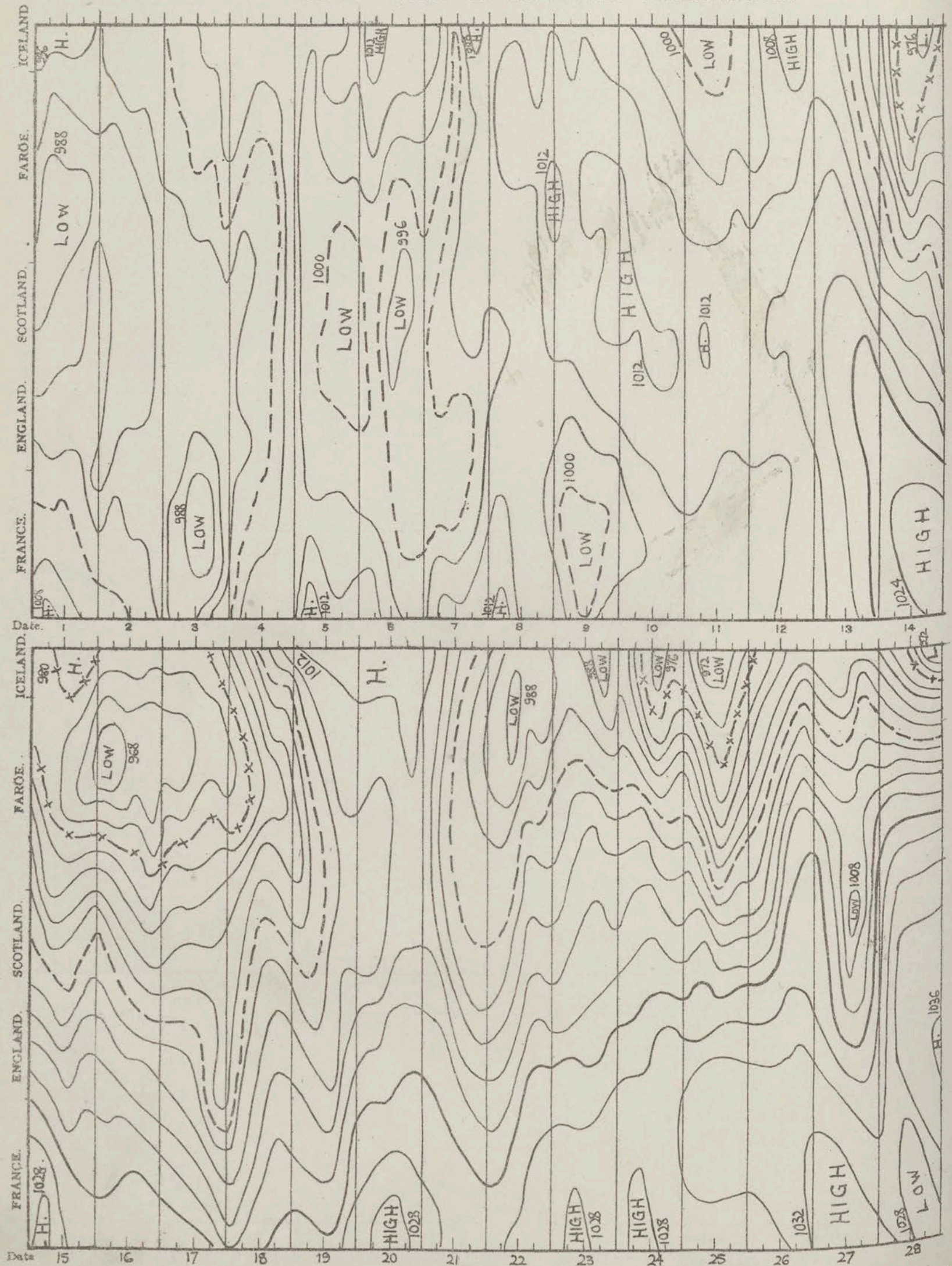
MINIMUM SURFACE HUMIDITY.										STATE OF GROUND AT 13 h.											
No. of Days (MDT. TO MDT.) WITH MINIMA BETWEEN FIXED LIMITS.										No. of Days Each Type WAS RECORDED.											
Station.	95-100 %.	90-94 %.	80-89 %.	70-79 %.	60-69 %.	50-59 %.	40-49 %.	30-39 %.	20-29 %.	Station.	0	1	2	3	4	5	6	7	8	9	
Aberdeen										Aberdeen	0	20	4	0	0	0	0	4	0	0	0=Dry ground.
Renfrew...	2	4	10	7	1	4	0	0	0	Renfrew...	0	7	20	1	0	0	0	0	0	0	1=Wet ground.
Eskdalemuir	0	2	5	14	6	1	0	0	0	Eskdalemuir	0	3	21	2	0	0	0	2	0	0	2=Soft (muddy) wet ground.
Valencia...	0	3	13	7	4	1	0	0	0	Valencia	1	15	12	0	0	0	0	0	0	0	3=Bare ground frozen (but less than 2 ins. deep).
Ross on Wye	1	4	1	12	7	2	1	0	0	Ross on Wye	9	5	12	0	0	2	0	0	0	0	4=Bare ground frozen (but more than 2 ins. deep).
London ...	0	2	5	9	9	1	2	0	0	London ...	0	5	23	0	0	0	0	0	0	0	5=Dew (or wet grass but not wet ground).
(Kew Obey.)...	0	1	9	9	6	2	1	0	0	(Kew Obey.)	0	5	23	0	0	0	0	0	0	0	6=Skating to-day in 1800 and 1800 reports (Hoar frost in 0100 and 0700 reports).
Falmouth	0	2	10	14	2	0	0	0	0	Falmouth	1	18	9	0	0	0	0	0	0	0	7=Snow (thin layer, often not continuous).
																					8=Snow (deep, impeding traffic, usually a continuous layer.
																					9=Glazed roads (ice on roads from frozen rain or melted snow).

NOTES ON CHART OF ISOPLETHS (p. 4).
 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 18h, 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. 60° N., Long. 18° W. in the north, at Lat. 44° N., Long. 4° E. in the south.

* Based in part on reports made by telegraph in which the day & 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.

G. C. SIMPSON, F.R.S., Director.

PRESSURE: ICELAND TO GULF OF LIONS. FEBRUARY, 1926.
ISOPLETHS* BASED ON SIX-HOURLY OBSERVATIONS.



* For explanation see page 3.

— = 1,020 mb. - - - = 1,000 mb.

x—x—x—x—x = 980 mb.

o—o—o—o—o = 960 mb.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

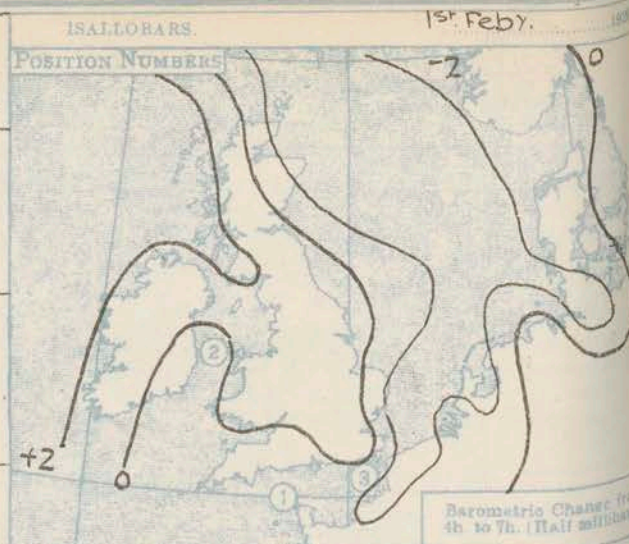
No. B23447

Monday 1st February 1926.

Page 1.

Observations at 1300 G.M.T. 21 st															Observations at 1800 G.M.T. 21 st														
STATIONS.	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-8	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-8	Cloud.				State of ground.				
			Direc.	Force					Height	Form	Amt.	Upper Form.			Total Amt.	Direc.					Force	Height	Form	Amt.		Upper Form.	Total Amt.		
																												0-12	0-10
(For heights see p. 4).									Feet																				
Lerwick ...	997.1	+3	SW	1	bc	44	75	8	4000	Cu	3	alc	5	997.7	+1	SW	1	bc	41	92	8	4000	Cu	7	-	7	2		
Stornoway ...	995.7	-3	SE	3	bc	41	85	6	4000	Cu	2	alc	7	991.5	-5	E	3	bc	38	85	7	4000	Cu	1	alc	3	2		
Wick ...	995.8	+1	SSE	2	b	42	92	8	-	-	0	-	2	996.3	-1	SSE	3	c	41	97	8	4000	Sc	6	alc	8	3		
Castlebay ...	992.0	-3	ESE	5	c+	43	85	7	1500	CuNb	8	-	8	987.6	-6	E	5	o	44	75	6	2500	Sc	10	-	10	6		
Nairn ...	999.3	-2	SE	2	c+	39	92	5	2500	Sc	9	-	9	993.2	-	o	bc	36	85	8	4000	Cu	5	-	5	0			
Aberdeen ...	999.3	-2	SE	2	c+	39	92	5	2500	Sc	9	-	9	996.6	-3	SE	3	inc	42	97	4	450	Sc	10	-	10	0		
Malin Head ...	989.4	-4	SE	5	c	45	92	6	2500	Sc	10	-	10	983.8	-6	SE	6	c	46	92	6	2500	Sc	8	alc	10	4		
Renfrew ...	996.6	-3	EWE	2	ffo	36	92	3	2500	Sc	10	-	10	993.8	-2	NE	3	o	39	92	4	1500	Sc	10	-	10	0		
Edinburgh (Inchkeith) ...	996.8	-3	ESE	1	om	37	85	8	800	Sc	10	-	10	994.6	-3	ESE	1	c	40	92	7	1500	Sc	9	-	9	0		
Leuchars ...	998.6	-2	-	0	c	34	97	7	4000	Sc	6	alc	3	995.5	-4	SE	2	o	39	97	5	450	Sc	10	-	10	0		
Edinburgh (Leith) ...	997.0	-3	ESE	2	c	39	92	6	800	Sc	10	-	10	994.4	-2	ESE	3	c+	41	75	6	2500	Sc	10	-	10	0		
Tynemouth ...	998.3	-1	SSE	1	o	43	92	6	1500	Sc	10	-	10	996.4	-2	SSE	2	o	43	92	7	1500	Nb	10	-	10	2		
Blackod Point ...	983.5	-2	SE	6	bc	46	85	9	-	-	-	7	-	974.8	-5	SE	6	odd	49	85	6	-	-	-	10	6			
Donaghadee ...	995.2	-3	E	5	c	45	85	8	5700	Sc	10	-	10	989.9	-4	SSE	7	c+	47	85	8	-	-	0	alc	9	5		
Birr Castle ...	985.8	-	SE	4	c	45	85	7	1500	Cu	6	A3r	3	979.2	-	E	5	crr	50	97	7	800	Nb	9	-	9	0		
Holyhead ...	993.6	-4	SE	5	c	48	75	8	2500	Sc	9	-	9	988.2	-7	SE	6	c	49	85	8	2500	Nb	5	alc	10	4		
Liverpool (Bidston) ...	995.5	-5	SE	2	bc	46	85	5	2500	Sc	5	-	5	993.8	-5	ESE	5	o	46	85	6	2500	Sc	10	-	10	0		
Chester (Sealand) ...	996.1	-4	SE	3	bc	48	85	6	1500	Sc	7	-	7	992.2	-5	SE	4	c	47	85	6	2500	Sc	10	-	10	0		
Harrogate ...	997.7	-1	SSE	1	mbc	43	97	4	1500	Sc	2	alc	3	996.2	-1	SE	2	o	43	97	5	2500	Nb	10	-	10	0		
Spurn Head ...	999.4	+1	SSE	1	c	43	92	6	4000	Cu	8	-	8	998.0	-1	SSE	4	o	42	97	6	4000	Nb	10	-	10	2		
Birmingham (Edgbaston) ...	997.7	-3	SSE	3	c	46	92	6	2500	Nb	9	-	9	995.1	-3	SSE	4	odd	44	97	6	1500	Nb	10	-	10	0		
Cranwell ...	999.9	-2	SSE	3	c	45	97	6	1500	Sc	9	-	9	998.0	-2	SSE	4	c	45	97	5	2500	Sc	9	-	9	0		
Gorleston ...	1002.1	0	SSE	1	bc	43	92	5	2500	Sc	6	-	6	1002.4	0	SSE	3	o	42	92	6	2500	Nb	10	-	10	0		
Valencia (Cahiroiveen) ...	975.9	-14	SE	6	crr	53	85	8	1500	Sc	9	alc	10	974.0	-1	SE	6	c	49	75	8	2500	Sc	8	-	8	4		
Roches Point ...	983.1	-11	SSE	7	ffo	49	92	3	800	Nb	10	-	10	973.6	-2	SE	5	c	50	97	6	1500	Sc	8	-	8	6		
Pembroke (St. Ann's H.) ...	990.5	-5	SE	4	c	47	97	6	2500	Sc	10	-	10	986.1	-4	SSE	4	crr	48	97	5	1500	Nb	10	-	10	6		
Ross-on-Wye ...	996.7	-3	SSE	3	c	48	85	7	2500	Cu	9	-	9	993.3	-3	SE	3	odd	48	92	5	1500	Nb	10	-	10	0		
Leafield ...	998.4	-2	SSE	4	c	45	92	8	5700	Sc	10	-	10	995.8	-4	SE'S	4	odd	44	97	4	450	Sc	10	-	10	0		
Andover ...	999.4	-2	S	3	o	44	97	6	800	Sc	10	-	10	996.6	-2	SSE	3	od	47	97	6	450	Nb	10	-	10	0		
S. Farnborough ...	999.8	-2	SSE	3	c+	47	85	6	1500	Sc	8	-	8	997.9	-2	SSE	4	crr	46	97	6	800	Nb	10	-	10	0		
London (Kew Obs.) ...	1000.0	-3	S	3	crr	48	85	6	2500	Sc	9	-	9	998.6	-2	SSE	3	od	47	92	6	1500	Sc	10	-	10	0		
Croydon ...	1000.9	-2	S	3	c	45	92	6	800	Nb	10	-	10	999.4	-2	SSE	3	crr	46	92	5	800	Nb	10	-	10	0		
Olveston-on-Sea	1001.2	0	SSE	4	bc	43	92	7	2500	Cu	3	alc	5	2		
Shoeburyness ...	1000.8	-1	S	2	c	46	92	7	2500	Sc	10	-	10	1000.4	-1	SSE	2	c	44	97	6	2500	Sc	10	-	10	0		
Felixstowe ...	1002.0	-1	SSE	1	b	45	92	6	4000	Sc	2	-	2	1001.5	0	SSE	3	b	42	97	7	4000	Sc	2	-	2	0		
Lympe ...	1001.3	-3	SSE	3	o	44	97	6	450	Sc	10	-	10	1000.6	-1	SSE	4	c	44	97	6	2500	Sc	10	-	10	0		
Scilly (St. Mary's) ...	988.7	-6	SSE	7	or	51	92	6	2500	Nb	10	-	10	987.0	-2	SSE	6	or	50	97	6	2500	Nb	10	-	10	7		
Plymouth (Pendennis) ...	991.6	-3	SE	6	or	50	97	6	2500	Nb	10	-	10	986.3	-2	SSE	6	or	50	97	6	2500	Nb	10	-	10	6		
Plymouth (Cattewater) ...	994.2	-5	SE	5	or	49	92	6	220	Nb	10	-	10	990.6	-	SSE	6	odd	49	97	6	1500	Nb	10	-	10	6		
Portland Bill ...	997.2	-4	S	4	o	47	92	6	1500	Sc	10	-	10	993.9	-4	SSE	6	or	48	92	6	1500	Nb	10	-	10	6		
Southampton (Calshot) ...	999.7	-3	SSE	4	od	45	97	6	800	Sc	10	-	10	997.0	-3	SSE	6	crr	47	97	7	1500	Nb	7	alc	10	3		
Dunfermline ...	1001.8	0	SW	2	c	46	92	7	4000	Sc	10	-	10	1000.6	-2	SSE	3	c	47	92	7	4000	Sc	10	-	10	3		
Guernsey ...	998.0	-4	S	5	od	47	97	7	800	Nb	10	-	10	994.8	-5	S	5	cd	48	92	7	1500	Sc	10	-	10	7		
LONDON OBSERVATIONS.															LONDON OBSERVATIONS.														
Height above M.S.L. in feet.															Height above M.S.L. in feet.														
WEATHER.															WEATHER.														
Morning. Afternoon. Night.															Morning. Afternoon. Night.														
24 HOURS ENDED 0000															24 HOURS ENDED 0000														
Kew ... 24 hours ended 0700															Kew ... 24 hours ended 0700														
Croydon ... 24 hours ended 0700															Croydon ... 24 hours ended 0700														
Greenwich (Royal Obs.) ... 24 hours ended 0700															Greenwich (Royal Obs.) ... 24 hours ended 0700														
City (Rushall Row) ... 24 hours ended 0700															City (Rushall Row) ... 24 hours ended 0700														
Westminster (St. James' Pk.) ... 24 hours ended 0700															Westminster (St. James' Pk.) ... 24 hours ended 0700														
Regent's Pk. (Botanic Gdns.) ... 24 hours ended 0700															Regent's Pk. (Botanic Gdns.) ... 24 hours ended 0700														
Camden Square ... 24 hours ended 0700															Camden Square ... 24 hours ended 0700														
Kensington Palace ... 24 hours ended 0700															Kensington Palace ... 24 hours ended 0700														
Hamstead Observatory ... 24 hours ended 0700															Hamstead Observatory ... 24 hours ended 0700														
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.															TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.														
21 st February, 1926.															21 st February, 1926.														
STATIONS.															STATIONS.														
Sunrise. Noon. Sunset.															Sunrise. Noon. Sunset.														
G.M.T. G.M.T. G.M.T.															G.M.T. G.M.T. G.M.T.														
Yarmouth 7.39 12.7 16.36															Yarmouth 7.39 12.7 16.36														
Greenwich 7.37 12.7 16.38															Greenwich 7.37 12.7 16.38														
Wick 8.23 12.26 16.31															Wick 8.23 12.26 16.31														
Valencia 8.24 12.25 16.33															Valencia 8.24 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.33															8.23 12.25 16.33														
8.23 12.25 16.331																													

SUMMARIES FOR THE PAST 24 HOURS.													SUN.
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.†				Hours.	
	7h.-13h. 31 st	13h.-18h. 31 st	18h. 31 st to 1h. 1 st	1h.-7h. 1 st	MAX. Day. 7h.-18h.	MIN. Night. 18h.-7h.	MIN. on GRASS	Day. 7h.-18h. mm.	Night. 18h.-7h. mm.	Precipitation began.	Precipitation began.		
Lerwick	bbc	bcc	bcb	bccipr	46	39	.	.	04	.	0330	22	
Stornoway	c	c	c	p	43	37	.	.	1	.	.	3.1	
Wick	b-bc	c	c	oif	43	41	.	.	02	.	0430	.	
Castlebay	obcc	cop	orr	rrob	44	43	.	0.2	1	.	<2100	0.8	
Nairn	bbe	bex	bcairc	cg	39	36	.	.	05	.	0130	5.8	
Aberdeen	bxbcc	omne	onke	orrign	42	42	40	.	3	.	0130	17	
Malin Head	oez	oc	orrbc	bcc	46	43	.	.	3	.	<2100	0.0	
Renfrew	oxff	om	cqorr	orc	39	38	36	.	4	.	2200	0.0	
Edinburgh(Inchkeith)	cmo	c	oo	orrcc	40	39	36	Trace	1	.	2400	0.2	
Leith	cm	com	ow	orrb	39	36	29	.	3	.	0130	0.0	
Esksdalemuir	oxom	omcom	omorm	oifmc	41	39	36	Trace	6	.	2200	0.0	
Tynemouth	om	om	oif	orb	44	43	39	.	2	.	2400	.	
Blacksod Point	cc	dd	pgu	pgpc	49	31	.	2	5	.	.	.	
Donaghadee	cqr	cqr	org	od	47	44	.	.	5	.	<2100	.	
Birr Castle	co	crr	crr	cm	50	43	36	2	2	1530	<2100	0.0	
Holyhead	c	cir	rdr	bcc	50	46	42	Trace	2	.	<2100	0.9	
Liverpool (Bidston)	cbeo	bccan	orb	b	46	42	35	.	2	.	<2100	2.4	
Chester (Sealand)	cm	cm	ccorn	cdabm	48	40	32	.	2	.	<2100	0.4	
Harrogate	obfmd	bomfm	omir	omir	43	41	35	Trace	4	0800	<2100	0.0	
Spurn Head	FFoc	co	opa	orcp	45	40	.	.	2	.	2200	3.2	
Birmingham(Edgbaston)	oco	oo	odr	obcam	46	41	37	.	6	.	<2100	0.0	
Cranwell	ofc	cm	ror	erger	47	42	32	.	1	.	<2100	1.4	
Garlestone	ombcm	bomco	oc	errqc	44	41	39	Trace	2	0800	0330	2.8	
Valencia (Cahiroiveen)	org	oigc	cob	cob	53	42	40	4	5	1100	2200	0.0	
Roches Point	od	ffrc	bcbir	oif	50	43	.	7	1	1230	2400	.	
Pembroke(St. Ann's H.)	opm	rrm	ocbc	bem	48	46	.	4	2	0900	<2100	0.0	
Ross-on-Wye	ocbc	codd	radr	obcc	49	45	37	0.6	6	1630	<2100	0.4	
Leafeld	foo	oofd	orro	ebcf	45	40	35	0.1	5	1630	<2100	0.0	
Andover	feome	odm	orrm	ocif	47	41	34	0.5	10	1530	<2100	0.0	
S. Farnborough	oncm	omrr	orrm	oncm	47	45	42	0.3	9	1630	<2100	0.1	
London (Kew Obsy.)	eniden	bomd	orrm	orrm	49	46	38	Trace	5	1100	<2100	0.3	
Croydon	co	cd	cod	orrm	47	46	42	0.4	8	0800	<2100	0.1	
Clacton-on-Sea	ogc	cbe	bccog	ogrog	45	42	41	.	2	.	2200	1.8	
Shoeburyness	oro	obo	oir	oircm	49	43	37	0.1	1	.	<2100	1.0	
Felixstowe	om	bomb	bcpo	orrm	46	42	40	.	2	.	<2100	1.9	
Lympne	ofc	ocom	orrm	orrd	45	43	41	Trace	5	0800	<2100	0.0	
Seilly (St. Mary's)	omrr	omrr	bcb	blp	52	46	.	4	04	20800	<2100	0.0	
Falmouth (Pendennis)	org	z	orgm	orgb	50	49	.	6	04	0800	0530	0.0	
Plymouth(Cattewater)	omrr	orrm	orrb	bac	50	48	42	6	3	0800	<2100	0.0	
Portland Bill	coz	orrm	orrb	cbcc	49	47	.	2	2	1430	<2100	.	
Southampton(Calshot)	odm	ord	orrc	c	47	45	39	0.2	4	0900	<2100	0.0	
Dungeness	o	oo	orr	or	47	45	.	.	5	.	<2100	.	
Guernsey	codd	od	or	or	48	47	.	2	02	1100	<2100	.	



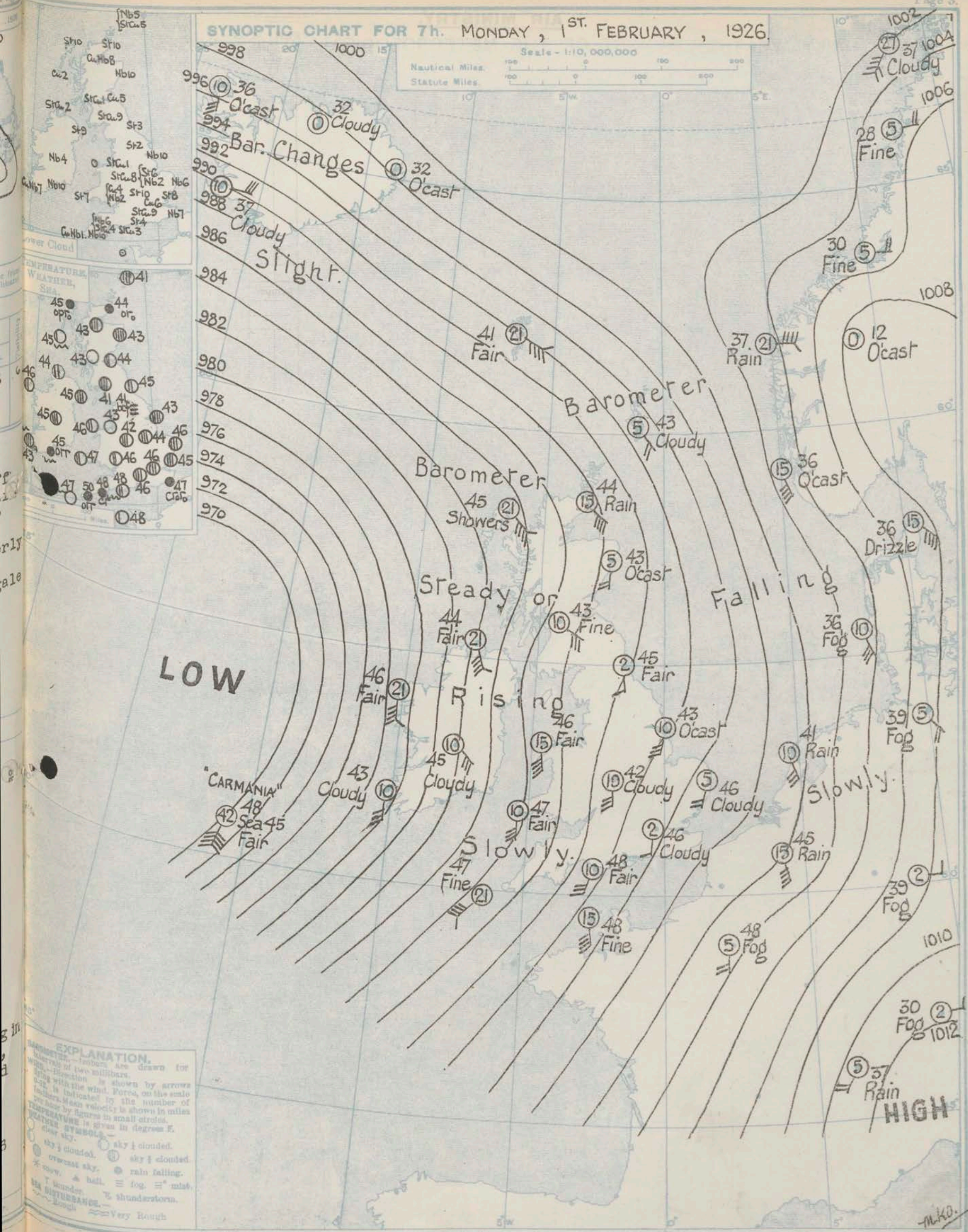
Observations from Cross Channel Steamers.							
Position.	Date and Time.	Steamship.	Wind.		Weather.	Temp.	
			Dirac.	Force.		Air.	Sea.
3	15 ^h	Arundel	WSN	3	dot	49	48

GENERAL INFERENCE.

Secondaries to a large and deep depression centred off our western coasts will maintain mainly mild and cloudy weather with occasional rain in most places. Winds will be southerly and, though very variable in force, will become strong to gale at times locally.

Districts.	Forecast for the 24 hours commencing 15h. GMT. Monday, 1st February, 1926.	Further Outlook.
1. S.E. England	Southerly winds, light to moderate, freshening; cloudy with occasional rain or drizzle but some short fair periods; visibility mainly moderate to good; mild.	Unsettled.
2. E. England		
3. E. Midlands		
4. W. Midlands		
5. S.W. England	Southerly winds, moderate to strong, reaching gale at times locally; cloudy, occasional rain or drizzle; visibility moderate to good; mild.	
6. South Wales		
7. North Wales		
8. N.W. England		
9. N. Midlands	Wind S.E. to S., strong to gale at times locally; cloudy, occasional rain; visibility mainly good; mild.	
10. N.E. England		
11. E. Scotland		
12. S.W. Scotland		
13. Isle of Man	Wind mainly southerly, strong to gale at times; cloudy or fair with rain or hail at times, perhaps thunder; visibility moderate to good; changeable temperature.	
14. N. & N.W. Scotland		
15. Hebrides		
16. Orkneys and Shetlands		
17. N.W. Ireland	Wind mainly southerly, strong to gale at times; cloudy or fair with rain or hail at times, perhaps thunder; visibility moderate to good; changeable temperature.	
18. N.E. Ireland		
19. S.E. Ireland		
20. S.W. Ireland		

South Cone still flying in Districts 1, 2, 5, 6, 19 and 20.
South Cone hoisted at 1600 31/1/26 in other districts.



LOW

HIGH

"CARMANIA"

~~Barometer.~~

~~Barometer~~

Steady / o

R i s

Falling

slowly.

Slowly.

AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.....Monday 1st February.....1926.

No. 32...

Page 4.

Page 4.		BRITISH SECTION. Monday 1 st February 1926. No. 22.												Observations at 0100 G.M.T. 1 st												Observations at 0700 G.M.T. 1 st											
STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.														
				Direc.	Force					Low.			Upper Form.	Total Amt.			Direc.	Force					Low.			Upper Form.	Total Amt.										
										Height Feet	Form	Amt. 0-10											Height Feet	Form	Amt. 0-10												
Lerwick	54	997.1	-1	SE	1	b	40	85	8	4000	Cu	1	-	1	994.6	-2	SE	2	c/p	43	97	7	4000	Nb	10	-	10	4									
Stornoway	30	988	-3	SE	4	c	43	97	8	1500	St	5	Ci	7	985.2	+2	SE	5	o/p	43	85	7	1500	St	10	-	10	6									
Wick	81	992.6	-3	SE	4	989.5	-3	SE	4	o/r	44	97	7	1500	St	10	-	10	6									
Castlebay	38	983.9	.	SSE	5	b	45	85	7	2500	Cu	2	-	2	8									
Nairn	82	987.7	.	-	0	c	43	85	8	1500	Cu	8	-	8	0									
Aberdeen	46	990.7	-1	SSW	2	o/r	43	97	6	1500	Nb	10	-	10	0									
Malin Head	51	980.8	+1	SE	5	bc	47	85	8	4000	Cu	1	ACu	3	984.0	+1	SSE	5	bc	44	85	8	4000	St	2	Cu	7	4									
Renfrew	36	989.2	+1	ESE	3	b	43	85	8	4000	St	1	-	7	0									
Edinburgh (Inchkeith)	190	989.1	-5	ESE	2	orr	42	92	8	1500	Nb	10	-	10	989.5	+1	S	1	bc/r	44	85	8	2500	Cu	5	Cu	7	0									
Leuchars	40	989.9	+1	ESE	1	b	38	97	6	4000	St	1	Cu	2	0									
Eskdalemuir	794	990.5	+2	-	0	c	41	97	7	1500	St	3	-	5	2									
Tynemouth	67	991.6	-3	SSE	3	orr	44	97	7	800	Nb	10	-	10	991.7	+1	S	1	bc/r	45	92	6	800	St	3	Cu	7	3									
Blacksod Point	7	973.8	+1	S	8	o	49	76.5	7	10	979.2	+3	S	5	bc	46	75	7	1500	St	9	-	7	2									
Donaghadee	40	988.2	0	S	2	c/r	45	92	8	1500	St	9	-	10	4									
Birr Castle	173	982.6	0	SE	3	c	43	92	6	800	Nb	4	ASr	7	0									
Holyhead	26	988.3	+3	S'E	4	b	47	92	7	.	.	0	-	0	988.8	0	S'E	4	bc/r	46	92	8	.	.	0	Cu	7	0									
Liverpool (Bidston)	189	990.7	0	SE	3	b/r	43	85	6	2500	St	1	Cu	2	0									
Chester (Sealand)	16	991.3	+1	SE	2	bc	42	92	6	1500	St	7	-	7	0									
Harrogate	478	983.3	-4	SE	6	orr	40	97	6	2500	Nb	10	-	10	992.8	+1	SW	2	bc	41	97	3	1500	St	2	Cu	3	0									
Spurn Head	29	993.6	+1	SSW	3	o	43	92	6	4000	Nb	10	-	10	8									
Birmingham (Edgbaston)	535	994.4	+1	S	3	c	42	97	4	4000	St	8	-	8	0									
Cranwell	236	993.8	-2	S	4	o/r	45	97	6	800	Nb	10	-	10	994.2	+1	SW	3	c	44	97	6	800	St	8	-	10	0									
Gorleston	14	998.8	-2	S'E	4	c	43	92	6	.	.	0	ASr	10	997.2	-3	SSW	2	c	46	97	6	2500	Nb	6	ASr	10	0									
Valencia (Cahirciveen)	30	977.5	+3	SW	5	c/p	46	97	9	.	Cu	8	-	8	979.7	+2	S	3	c/r	43	92	8	1500	Cu	7	Cu	10	0									
Roches Point	22	983.0	0	SSW	4	orr	45	97	7	2500	Nb	10	-	7	0									
Pembroke (St. Ann's H.)	150	987.5	+2	S	5	bc	47	85	8	4000	St	5	-	5	987.7	0	S	3	bc	47	97	6	1500	St	7	-	8	0									
Ross-on-Wye	223	993.0	0	S'E	3	bc	46	85	7	2500	St	7	-	8	0									
Leafeld	612	994.5	+1	S	3	bc	41	97	3	220	St	10	-	10	0									
Andover	285	995.1	+1	SW	1	c	43	97	2	450	St	4	ASr	8	0									
S. Farnborough	230	995.4	0	-	0	c	46	97	6	1500	St	9	-	9	0									
London (Kew Obsy.)	18	48	995.8	+1	SW	1	c	46	92	5	1500	Cu	6	Cu	9	0									
Croydon	244	995.8	-3	S'W	3	odd	48	97	4	220	Nb	10	-	10	996.2	+1	SW	3	c	47	97	6	450	Nb	9	-	9	0									
Clacton-on-Sea	54	996.2	+1	SSW	2	c	44	97	6	2500	Nb	5	ASr	10	0									
Shoeburyness	11	996.3	0	SW	1	bc/r	43	97	5	2500	St	4	ASr	7	0									
Felixstowe	15	996.8	-1	SSW	2	c	45	97	4	800	St	8	ASr	10	0									
Lympe	350	997.6	-2	S	S	orr	46	97	3	150	Nb	10	-	10	996.8	0	SW	3	o/p	47	97	3	150	Nb	10	-	1	0									
Scilly (St. Mary's)	128	988.9	+2	SW	6	b	50	85	7	.	.	0	-	0	988.7	0	SW	5	b	47	85	8	4000	Cu	1	-	10	0									
Falmouth (Pendennis)	200	990.2	+1	SW	5	b	50	85	8	.	.	0	-	0	989.2	0	S	6	orr	50	92	6	2500	Nb	10	-	10	0									
Plymouth (Cattewater)	82	991.6	0	SSW	4	cr	48	92	6	150	Nb	10	-	7	0									
Portland Bill	32	993.3	+1	SSW	S	c	49	92	6	2500	St	9	-	9	993.9	0	SSW	3	bc	48	92	6	4000	St	3	Cu	8	0									
Southampton (Calshot)	10	994.6	0	SW	4	c	47	97	7	800	St	8	ACu	9	995.5	0	S	3	c	46	97	7	800	St	4	ASr	10	0									
Dungess	20	996.8	-4	S	4	orr	47	97	6	2500	Nb	10	-	10	996.8	0	SSW	3	o/p	47	97	6	2500	Nb	7	Cu	2	0									
Guernsey	295	994.8	0	S'E	4	b	48	92	6	.	.	0	ACu	.	0									

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 31st Jan.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min. 9h. to 3h.	Max. 9h. to 17h.	Night 17h. to 9h.	Day 9h. to 17h.	Sunrise to Sunset.								
			31 st	31 st	30 th to 31 st	31 st	31 st								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
Berwick-on-Tweed	o	o	27	40	-	-	0.0	Ilfracombe ...	co	odo	44	52	0.2	0.3	1.3
Douglas (I. o. M.) ...	oc	oc	39	46	-	-	0.4	Bude ...	bccp	pdep	38	52	0.6	0.4	0.0
Llandudno ...	c	coc	38	50	-	-	1.4	Penzance ...	or	orr	48	51	1	2	0.0
Colwyn Bay ...	cccc	cbbbc	37	50	-	-	4.5	Paignton ...	orr	orr	47	50	0.3	7	0.0
Rhyl ...	bc	bc	37	50	-	-	4.5	Torquay ...	c	r	47	50	0.2	6	0.0
Wallasey ...	bcco	oco	38	48	-	-	2.1	Jersey ...	c	ocr	44	49	Trace	3	0.0
Southport ...	bc	c	40	48	-	-	3.6	Weymouth ...	o	orr	46	49	-	1	0.0
Blackpool ...	bc	co	38	48	-	-	3.0	Bournemouth ...	o	o	41	47	1	1	0.0
Ilkley ...	afe	om	35	45	0.1	-	0.0	Portsmouth (S'thsea)	o	od	43	47	1	Trace	0.0
Cleethorpes ...	bcco	bcc	39	48	3	-	4.3	Bognor ...	o	o	43	46	3	Trace	0.0
Skegness ...	om	oco	36	45	3	-	0.3	Littlehampton ...	oc	oc	43	46	2	0.1	0.0
Aberystwyth ...	rbc	bc	39	51	1	-	3.8	Worthing ...	mo	od	44	46	2	-	0.0
Bath ...	co	orr	40	49	2	1	0.2	Brighton ...	o	or	43	46	2	0.2	0.0
Cheltenham ...	obco	obcd	43	49	1	Trace	1.1	Eastbourne ...	o	od	44	47	1	-	0.0
Leamington Spa ...	omd	o	37	48	3	0.1	0.0	Hastings ...	o	o	44	47	2	-	0.0
Lowestoft ...	oobbb	bbbcb	38	46	0.6	-	2.9	Folkestone ...	o	o	42	45	1	-	0.0
Felixstowe ...	embc	bco	40	46	3	-	2.1	Dover ...	oedco	ocabc	43	46	1	-	0.0
Harwich & Dovercourt	ombc	bcc	42	47	3	-	2.0	Tunbridge Wells ...	o	o	42	46	2	-	0.0
Southend ...	obcc	cbebo	42	48	1	-	2.1	Ramsgate ...	o	obc	42	46	0.4	-	0.2
								Margate ...	oc	oo	43	48	0.2	-	0.0
								Deal ...	zod	obcz	42	47	2	-	0.0



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B. 23448

Tuesday 2nd February 1926.

Page 1.

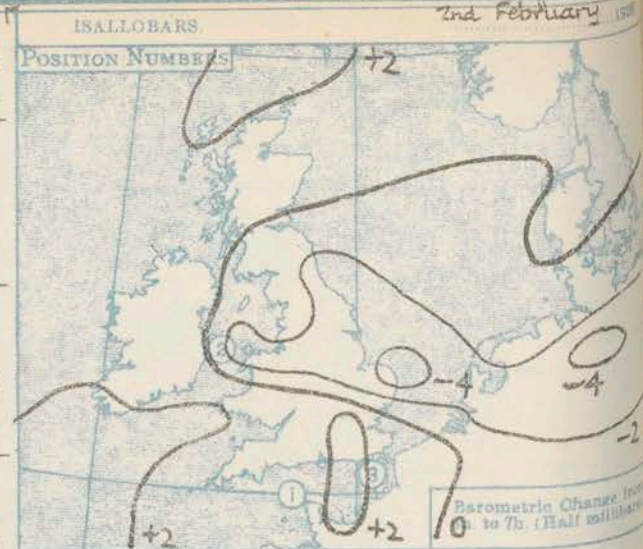
Observations at 1300 G.M.T. 1st

Observations at 1800 G.M.T. 1st

Observations at 1300 G.M.T.														Observations at 1800 G.M.T.														
STATIONS. (For heights see p. 4.)	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.					Sea. 0-9	
			Direc.	Force					Low.			Upper Form.	Total Amt.			State of ground.	Direc.					Force	Low.			Upper Form.		Total Amt.
									Height Feet	Form	Amt. 0-10												Height Feet	Form	Amt. 0-10			
Lerwick ...	994.8	-2	SE	4	cd	43	97	7	4000	Nb	10	-	10	995.4	+1	SE	4	c	43	85	7	5700	St	10	-	10	-	
Stornoway ...	987.3	+2	SE	2	b	49	95	7	4000	Cu	2	-	2	988.0	+1	SE	1	c	44	85	8	4000	Cu	2	-	2	-	
Wick ...	991.6	+2	S	3	c	46	92	8	-	-	0	-	0	992.1	+2	SSW	3	bc	43	87	8	1500	St	3	-	3	-	
Castlebay ...	986.1	+1	E	5	bc	48	85	6	1500	St	7	-	7	986.7	+1	ESE	4	bc	46	85	7	1500	Nb	10	-	10	-	
Nairn ...	991.6	+1	S	2	b	47	85	5	-	-	0	-	0	990.8	-	-	0	bc	39	85	8	1500	St	7	-	7	-	
Aberdeen ...	991.6	+1	S	2	b	47	85	5	-	-	0	-	0	992.3	+1	-	0	bc	40	87	6	-	-	0	ACu	17	0	
Malin Head ...	984.6	0	SE	5	bc	46	92	8	2500	St	6	Cst	10	985.8	+1	SE	4	bc	44	92	8	5700	St	2	Cu	3	3	
Renfrew ...	990.7	0	SE	4	c	48	95	7	2500	Cu	2	ACu	8	991.1	+1	SE	3	cd	46	85	7	2500	St	10	-	10	-	
Edinburgh (Inchkeith)	991.0	0	ESE	1	bc	47	95	7	-	-	0	Cst	3	991.1	0	SE	2	bc	44	85	7	800	St	4	ACu	7	0	
Leuchars ...	991.1	0	SE	2	bc	46	85	7	5700	St	2	Cst	3	991.2	0	ESE	2	bc	43	92	6	4000	St	4	Cst	7	0	
Esksdalemuir ...	991.5	-1	SE	3	c	45	95	6	1500	St	6	Cst	8	991.7	+2	S	2	c	42	85	6	1500	St	10	-	10	-	
Tynemouth ...	992.7	0	SE	1	bc	43	97	5	800	St	4	Cst	6	992.8	0	S	1	c	44	85	4	800	St	8	-	8	1	
Blackod Point ...	986.7	+2	S	3	bc	47	95	8	-	-	0	-	0	987.9	+1	S	3	c	47	85	8	-	-	-	-	-	-	
Donaghadee ...	989.5	0	SE	4	cm	45	92	8	5700	St	10	-	10	989.2	0	SW	2	c	47	92	8	1500	St	8	-	8	5	
Birr Castle ...	984.1	-	S	3	bc	50	85	8	2500	Cu	2	Cst	5	984.1	-	SE	2	bc	45	92	7	2500	Cu	4	-	4	2	
Holyhead ...	989.8	+1	SE	5	b	49	85	7	2500	Cu	2	-	2	991.3	+2	SE	4	bc	46	92	7	4000	St	1	Cst	1	3	
Liverpool (Bidston)...	991.4	0	SE	2	c	46	85	6	1500	Nb	8	-	8	992.4	+2	SE	2	bc	46	95	6	2500	St	2	-	2	-	
Chester (Sealand) ...	991.6	0	SE	4	c	48	85	6	2500	St	3	-	3	992.2	+1	SE	3	bc	46	95	6	2500	St	2	-	2	-	
Harrogate ...	993.4	0	S	1	c	46	85	4	-	-	0	ACu	9	993.9	+1	S	1	b	43	85	5	-	-	0	Cst	1	-	
Spurn Head ...	994.3	0	SSW	2	c	44	92	5	5700	St	9	-	9	995.3	0	S	2	b	42	95	5	-	-	0	Cst	0	-	
Birmingham (Edgbaston)	993.5	-1	S	4	c	48	85	7	2500	Cu	7	ACu	8	994.1	+1	SE	2	bc	45	92	4	-	-	0	ACst	0	0	
Cranwell ...	995.0	-1	S	2	c	48	92	6	4000	St	6	ACu	9	995.0	+2	SE	2	bc	46	97	6	4000	St	2	ACst	5	0	
Gorleston ...	998.5	+1	S	1	bc	41	92	3	800	St	10	-	10	999.0	+1	SE	1	bc	43	97	5	-	-	0	ACst	6	0	
Valencia (Cahirciveen)	980.9	0	SE	5	bc	50	85	8	7200	St	7	-	7	981.8	+2	SE	5	bc	49	85	8	1500	St	7	ACst	10	6	
Roshea Point ...	985.2	0	S	5	bc	50	92	8	2500	Cu	3	Cst	3	985.9	+1	SE	5	bc	48	85	8	4500	St	2	ACst	2	7	
Pembroke (St. Ann's H.)	988.9	+2	SSW	4	bc	49	92	7	4000	St	3	ACst	6	990.1	+1	S	3	c	47	92	7	2500	St	3	ACst	8	6	
Ross-on-Wye ...	992.9	0	SSW	3	bc	53	95	8	4000	Cu	4	-	4	993.5	0	SE	2	c	47	85	7	-	-	0	ACst	3	6	
Leafield ...	995.7	0	SE	3	c	47	97	8	4000	Nb	9	-	9	996.0	+1	SE	3	bc	43	97	8	5700	St	1	Cst	3	-	
Andover ...	994.8	0	SW	2	c	50	92	8	2500	St	8	-	8	994.8	0	SE	1	c	45	97	6	2500	St	7	ACst	9	-	
S. Farnborough ...	995.5	0	SSW	2	c	51	85	7	800	St	8	-	8	995.3	0	S	1	bc	47	92	7	1500	Cu	2	ACst	4	-	
London (Kew Obsy.)...	995.7	-1	SSW	2	bc	52	85	6	1500	Cu	4	ACu	6	995.7	+1	SE	1	bc	47	92	4	-	-	0	ACst	2	-	
Croydon ...	996.3	0	SSW	3	c	51	85	6	800	St	8	Cst	9	996.2	0	SE	2	bc	47	92	5	1500	St	2	Cst	7	-	
Glaetion-on-Sea ...	996.7	+1	SE	1	bc	52	85	8	2500	St	4	Cst	6	997.5	0	SE	3	bc	44	85	6	4000	St	5	ACst	7	2	
Shoeburyness ...	996.7	+1	SE	1	bc	52	85	8	2500	St	4	Cst	6	996.8	0	-	0	bc	45	97	5	-	-	0	ACst	1	-	
Felixstowe ...	997.4	0	SSW	2	c	47	97	6	4000	St	6	ACst	9	997.4	+1	S	3	bc	44	97	7	-	-	0	Cst	3	-	
Lympe ...	997.4	0	SSW	3	c	49	92	6	4500	St	10	-	10	997.0	-1	SE	3	bc	46	92	7	800	St	10	-	10	-	
Scilly (St. Mary's) ...	990.6	+2	SW	4	bc	53	85	6	-	-	0	Cst	4	990.6	-1	SE	4	c	49	92	7	2500	Nb	10	-	10	5	
Falmouth (Pendennis)	991.4	+1	SSW	4	bc	51	85	7	4000	Cu	4	ACu	6	991.0	0	SE	4	c	49	92	7	4000	St	10	-	10	-	
Plymouth (Cattewater)	992.4	-1	S	4	b	51	85	7	2500	Cu	2	-	2	992.0	-1	S	3	c	48	92	7	2500	Nb	8	ACst	9	-	
Portland Bill ...	994.5	-1	SW	5	bc	50	85	6	4000	Cu	1	Cst	3	994.0	0	SE	3	c	48	92	6	1500	St	8	ACst	10	-	
Southampton (Calshot)	995.4	-1	SW	5	bc	51	85	6	2500	Cu	4	-	4	995.0	-1	SE	3	c	48	97	7	1500	St	8	ACst	8	-	
Dungeness ...	997.0	0	SW	3	bc	49	92	7	4000	Cu	3	ACu	6	997.0	0	S	1	c	47	97	7	4000	Cu	3	Cst	8	-	
Guernsey ...	994.7	-3	S	4	bc	50	92	7	-	-	0	ACu	7	994.9	-1	S	3	bc	47	92	6	1500	Nb	5	ACst	10	-	

LONDON OBSERVATIONS.				Height above M.S.L. in feet.	WEATHER.			TEMPERATURE.			RAIN- FALL. mm.	SUN- SHINE to Sunset. hrs.	HUMIDITY.		Atmospheric Pollution. Milligrams of Solid Impurity per cubic metre.	24 Hr. ended 1800 G.M.T.....	POLE STAR RECORD at Greenwich Obsy.				CODE FOR STATE OF GROUND. 0=Dry ground. 1=Wet ground. 2=Soft (muddy) wet ground. 3=Bare ground frozen (but less than 2 ins. deep). 4=Bare ground frozen (but more than 2 ins. deep). 5=Dew or wet grass but not wet ground. 6=Slating to-day in 1800 and 1800 reports (1800 frost in 0100 and 0700 reports). 7=Snow (thin layer, often not continuous). 8=Snow (deep, impeding traffic, usually a con- tinuous layer). 9=Glazed roads (ice on roads from frozen rain or melted snow).						
					Morn- ing.	After- noon.	Night.	Max. Day. °F.	Min. Night. °F.	Min. on Grass. °F.			15h. G.M.T. %	9h. G.M.T. %			Exposure from 1st 1800 m. 2nd 06 30 m. to 2nd 06 30 m.					Stars.	Expo- sure.	Record.	Polaris h. m. h. m. % δ Ursae } Minoris }		
				24 HOURS ENDED 0900								YESTERDAY.		TO-DAY.													
Kew	24 hours ended 0700	18	bc	bc	53	45	39	0.1	3	1.6	79	96	3	South Kensington													
Croydon		244	bc	bc	52	46	39	0.1	3	1.3	79	96	3	Max. Time Min. Time.													
Greenwich (Royal Obsy.)		149	0	bc	bc	54	44	35	0.1	3	0.9	79	96	3	0.6 17h 31st												
City (Bunhill Row)		80	.	.	.	54	45	39	0.1	3	0.2	86	100	.	1.3 10h 1st <0.3 1h. 1st												
Westminster (St. James' Pk.)		27	.	.	.	54	45	39	0.1	3	0.4	86	100	.	Kew Observatory												
Regent's Pk. (Botanic Gdns.)	168	.	.	.	54	45	39	0.1	3	0.4	86	100	.	Max. Time Min. Time.													
Camden Square..	110	c	c	c	52	46	38	0.6	3	99	99	99	99	0.3 17h 31st <0.3 24h 31st													
Kensington Palace	80	c	c	c	54	45	37	0.5	3	99	99	99	99	0.6 10h 1st													
Hamstead Observatory	450	c	c	c	50	44	34	0.9	3	1.2	97	97	97	0.6 10h 1st													
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.				BEAUFORT NOTATION OF WEATHER.				The BEAUFORT SCALE of WIND is used only for surface observations. In the accom- panying table the speed of the wind corresponding with the different numbers, is the speed at about 30 feet above the ground.				Beau- fort No.				Statute miles per hour.				\$ TELEGRAPHIC CODE FOR SURFACE VISIBILITY.							
2nd 4 3rd Feb 1926.				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 gloomy. f fog, visibility 200-1000 m. F thick fog. " less than 200 m. m mist. " 1000-12000 m. h hail. i intermittent. ip precipitation within sight of station. EQ line squall. l lightning. o overcast sky. p passing showers. q squally. r rain. s snow. rs sleet. t thunder. u ugly, threatening sky. v unusual visibility. w dew.				x hour frost. y dry air. z dust haze; the turbid atmo- sphere of dry weather. h(r)="hail" or "rain and hail." Capital letters indicate intense; suffix o indicates slight; repetition of letters indicates continuity. R = heavy rain. ro = slight rain. rr = continuous rain. SYMBOLS. < = (less than (for cloud height). < = (before (for precipitation). ⊕ = solar halo. ⊙ = lunar halo. With present weather is combined, whenever possible, the general character of the weather. A "solidus" divides actual existing weather from preceding conditions. thus: -bcrr = fair weather after rain; = has decreased; + = has increased.				0=no swell } Calm or 1=mod. swell } slight 2=heavy swell } sea. 3=no swell } Moderate 4=mod. swell } sea. 5=heavy swell } sea. 6=rather rough sea. 7=rough sea. 8=very rough sea. 9=mountainous sea.				0 1 2 3 4 5 6 7 8 9 10 11 12				Less than 1 1-3 4-7 8-12 13-18 19-24 25-31 32-38 39-44 45-48 50-53 54-57 58-63 64-75 Above 75				0. Dense fog. 230 " 1. Thick fog. 550 " 2. Fog. 1,100 " 3. Moderate fog. 1,100 " 4. Mist or haze. 11 miles. 5. Poor visibility. 24 " 6. Moderate. 44 " 7. Good. 124 " 8. Very good. 311 " 9. Excellent visibility, beyond 311 "			
STATIONS.				Sunrise. Noon. Sunset.																							
Yarmouth				G.M.T. G.M.T. G.M.T. 7-37 12-7 4-38 7-36 12-7 4-40																							
Greenwich				7-41 12-14 4-48 7-39 12-14 4-50																							
Wick				8-21 12-26 4-33 8-19 12-26 4-36																							
Valencia				8-23 12-55 5-28 8-21 12-55 5-30																							

SUMMARIES FOR THE PAST 24 HOURS.													SUN.
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				1st Hours.	
	7h.-13h. 1st	13h.-18h. 1st	18h.-24h. 2nd	1h.-7h. 2nd	MAX. Day. 7h.-13h.	MIN. Night. 18h.-7h.	MIN. on Grass.	Day. 7h.-13h. mm.	Night. 18h.-7h. mm.	Precipitation began.	Precipitation began.		
Lerwick	ccccd	cdg	ad	odc	44	43	.	1	1	1230	<2100	0.4	
Stornoway	bbe	bbe	bbe	b	45	37	.	0.1	0.1	.	.	3.6	
Wick	prc	bbe	bfeif	o	46	40	.	0.1	Trace	<0800	.	.	
Castlebay	bcm	cmro	opo	obe	48	45	.	2	0.1	1430	<2100	2.4	
Nairn	cbjpr	bceex	cbex	beg	47	35	.	-	-	-	-	4.1	
Aberdeen	obm	bcm	bcm	cmffine	47	38	31	-	0.1	-	<2100	4.6	
Malin Head	oce	obc	bce	ce3	47	43	.	Trace	-	1230	-	0.3	
Renfrew	bzc	c	cr	cdm	50	35	31	-	0.1	-	<2100	2.0	
Edinburgh (Inchkeith)	cb	bcc	cb	b	48	40	33	-	Trace	-	0530	3.3	
Leuchars	bbe	bcbem	bem	bcmof	47	32	24	-	0.1	-	-	5.0	
Esksdalemuir	cem	cmppom	cmcbm	cmobrom	46	35	32	Trace	Trace	1430	0630	1.4	
Tynemouth	bceff	bcecm	coff	off	45	36	32	-	-	-	-	.	
Blacksod Point	cc	bcc	cbp	bpc	48	43	.	Trace	Trace	.	.	.	
Donaghadee	cr	o	bc	qd3	47	44	.	3	1	1230	0430	.	
Birr Castle	cbc	bc	bcp	bc	50	40	31	0.3	1	1530	-	3.9	
Holyhead	kgpru	bbe	bbe	ir,m	49	43	39	3	3	11.00	0230	3.0	
Liverpool (Bidston) ...	bco2	cob	mro	.	49	42	37	Trace	3	1230	0230	2.2	
Chester (Sealand) ...	bce2	bcm	bcm	orrdff	51	39	30	Trace	6	11.00	0130	37	
Harrogate	bbe2	cobmp	bomf	affad	46	36	31	0.1	3	1430	0130	0.0	
Spurn Head	c	ocb	bbe2	andffo	47	40	.	.	2	-	0330	0.9	
Birmingham (Edgbaston)	Cofre	cbbcm	bcm	orom	50	43	37	0.3	2	11.00	0130	2.0	
Cranwell	cbcc	bbe	off	offe	51	37	24	-	1	-	2400	3.6	
Gorleston	coff	fbcbm	bcmno	orro	51	40	38	-	7	-	2400	1.2	
Valencia (Cahiroiveen)	obe	cbpr	cbprb	ocob	51	45	42	3	1	0300	<2100	1.1	
Roches Point	cbbc	beb	bcepl	cbp	50	46	.	1	2	<0800	2200	.	
Pembroke (St. Ann's H.)	cb	bc	p	off	49	44	.	2	1	<0800	2400	57	
Ross-on-Wye	bcorb	bce	coro	cbcc	54	45	41	1	1	11.00	2200	3.5	
Leafeld	mbeor	cbc	bcbp	cbp	50	40	38	2	1	11.00	2200	1.5	
Andover	cifomcr	oc	cbpr	oc	52	42	37	Trace	1	1230	2200	1.0	
S. Farnborough	cme	cbc	bce2	cm	52	43	37	.	2	-	2200	1.0	
London (Kew Obsy.) ...	cmbe	bcbm	bcm	cm	53	45	39	0.1	1	-	2200	1.6	
Croydon	comcm	bcbm	cbpr	cr,r	52	46	39	-	5	-	2200	1.3	
Clacton-on-Sea	ogcm	cme	ogr	ogrc	47	43	40	.	7	-	2200	2.2	
Shoeburyness	cmbe	bcbm	bmc	corr	53	41	35	0.1	6	-	-	0.8	
Felixstowe	cmfc	cbcbm	bcm	ormo	48	42	40	Trace	7	-	2400	2.7	
Lympe	odf	oco	or	or.F	51	45	42	-	5	-	<2100	0.3	
Seilly (St. Mary's) ...	bbe	bcco	orcbp	bcbp	53	45	.	-	5	-	<2100	4.9	
Plymouth (Pendennis)	cgc	c	cbp	cbpr	51	46	.	3	6	<0800	<2100	4.8	
Plymouth (Cattewater)	obrrr	bc	corr	cbpr	52	47	43	8	6	<0800	<2100	.	
Portland Bill	cbcb3	bcm	oir	cbp	50	46	.	.	3	-	<2100	.	
Southampton (Calshot)	cbcm	c	cr	bbe	52	43	42	Trace	3	<0800	<2100	4.0	
Dungeness	orc	c	cbpr	irc	50	47	.	Trace	3	<0800	<2100	.	
Guernsey	bcbpr	bce2	cbpr	cr	52	47	.	0.5	7	11.00	<2100	.	

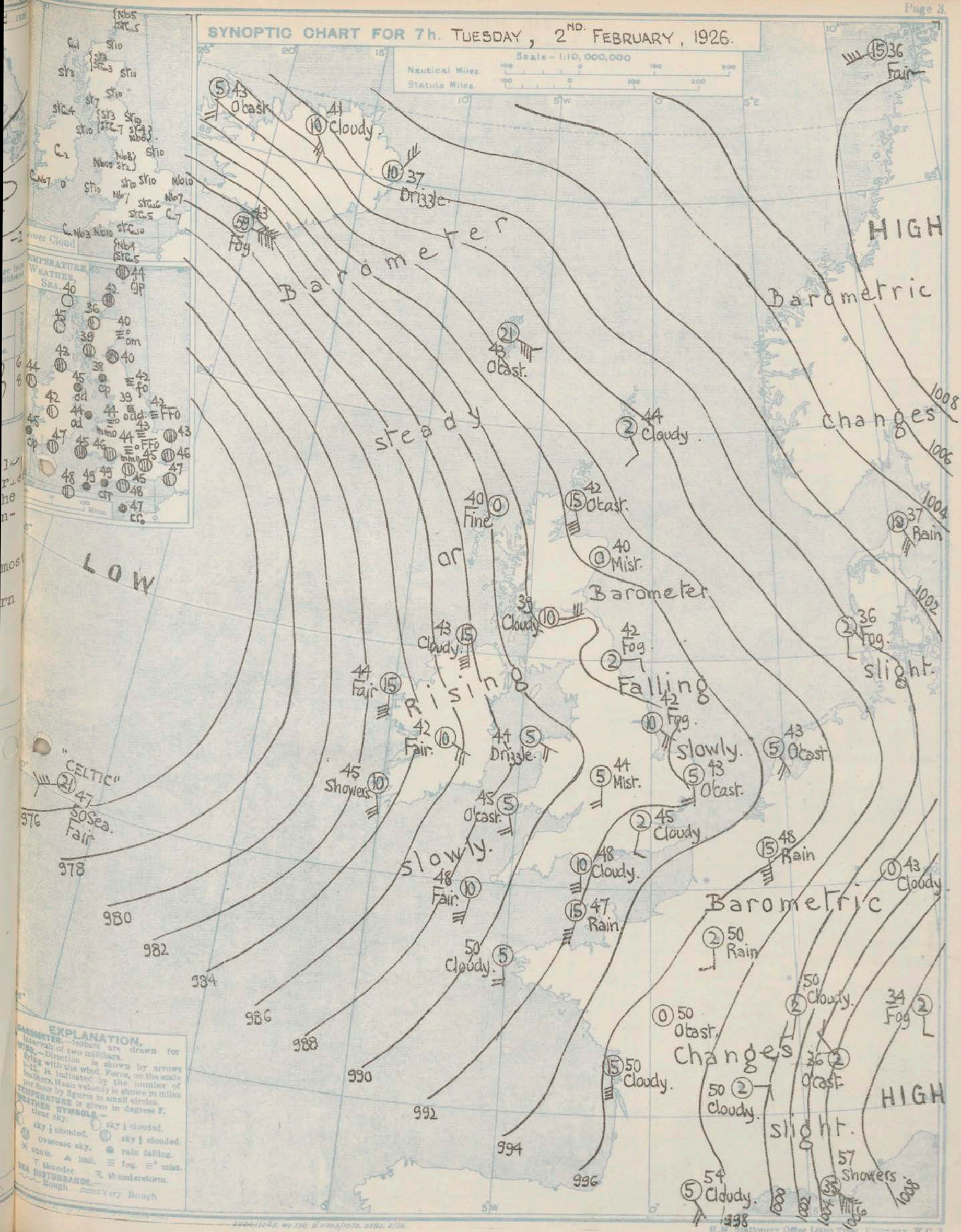


Observations from Cross Channel Steamers.					Wind.		Weather.		Temp.	
Position	Date and Time	Steamship	Dir.	Force	Dir.	Force	Dir.	Force	Air	Sea
2	1st 10h	Scotia	SSE	6	oc-	45	47	6	44	4
3	2nd 2h	Dieppe	SSW	3	bc	50	47	6	42	4

GENERAL INFERENCE.

The large depression on the Atlantic remains practically stationary while small secondary ones are moving northwards across the British Isles. Winds will continue mainly southerly and weather cloudy and mild with occasional rain or drizzle in most places and some mist or fog locally, particularly in eastern coastal districts.

Districts.	Forecasts for the 24 hours commencing 15h.G.M.T. Tuesday, 2nd February, 1926.	Farther Outlook.
1. S.E. England	Wind mainly southerly, light to moderate, fresh locally; cloudy, some rain or drizzle later, then improving; mist locally; mild.	Unsettled.
2. E. England		
3. E. Midlands	Wind mainly southerly, light to moderate, fresh locally; cloudy, occasional rain or drizzle, improving; local coastal mist or fog; mild.	
4. W. Midlands		
5. S.W. England		As 1.
6. South Wales	Wind southerly, moderate to fresh; occasional rain or drizzle, fair periods later; visibility moderate to good; mild.	
7. North Wales		
8. N.W. England		
9. N. Midlands		Wind variable, mainly between S.E. and S., fresh at times; fair to cloudy apart from local showers at first, some rain or drizzle later; visibility poor at times; rather mild.
10. N.E. England		
11. E. Scotland		
12. S.W. Scotland		
13. Isle of Man		Wind variable, mainly between S.E. and S.W., fresh at times; mainly fair to cloudy apart from occasional showers; visibility moderate to good; rather mild.
14. N. & N.W. Scotland		
15. Hebrides		
16. Orkneys and Shetlands		
17. N.W. Ireland		Wind variable, mainly between S.E. and S.W., fresh at times; mainly fair to cloudy apart from occasional showers; visibility moderate to good; rather mild.
18. N.E. Ireland		
19. S.E. Ireland		
20. S.W. Ireland		



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION. Tuesday 2nd February 1926.

No. 33.

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 2nd											Observations at 0700 G.M.T. 2nd											
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			
				Direc.	Force					Low.					Direc.	Force					Low.			
										Height Feet	Form	Amt. 0-10									Height Feet	Form	Amt. 0-10	
																								Total Form. Amt. 0-10
Lerwick ...	54	996.0	0	SE	3	od	43	97	7	4000	Nb	10	997.2	+2	SE	1	gb	44	92	7	4000	Nb	10	10
Stornoway ...	30	992.1	+1	S	1	b	41	97	8	1500	St	10	993.4	+2	E	1	gb	40	92	7	4000	St	10	10
Wick ...	81	993.3	+1	ESE	2	off	41	97	7	1500	St	10	994.8	0	SSE	4	bc	42	92	7	1500	St	10	10
Castlebay ...	38	993.3	0	SE	1	b	41	97	8	1500	St	10	993.3	0	E	4	bc	45	92	7	2500	St	3	Asr
Nairn ...	82	993.3	0	SE	1	b	41	97	8	1500	St	10	993.3	0	E	0	bc	36	85	8	1500	St	6	10
Aberdeen ...	46	993.3	0	SE	1	b	41	97	8	1500	St	10	993.3	0	E	0	bc	40	92	7	4500	St	10	10
Malin Head ...	51	997.3	0	SSE	5	ct	43	97	8	5700	St	3	997.8	+1	SSE	4	c	43	92	6	5700	St	4	10
Renfrew ...	36	992.5	+1	ESE	1	b	41	92	7	1500	St	10	993.5	-1	E	3	c	39	92	5	2500	St	7	10
Edinburgh(Inchkeith) ...	190	992.9	+1	ESE	1	b	41	92	7	1500	St	10	993.4	-1	ESE	1	bc	40	92	6	4500	St	10	10
Leuchars ...	40	993.3	0	ENE	3	bc	38	92	6	1500	St	10	993.7	0	ENE	3	bc	38	92	6	4500	St	10	10
Eastdalemuir ...	794	993.3	0	E	2	bc	38	92	6	1500	St	10	993.3	0	E	2	bc	38	92	6	1500	St	10	10
Tynemouth ...	67	994.5	+1	E	1	bc	42	92	3	800	St	10	994.6	-2	E	1	bc	42	92	3	800	St	10	10
Blacksod Point ...	7	992.3	+1	S	4	bc	44	85	8	1500	St	10	993.1	+1	S	4	bc	44	85	8	1500	St	10	10
Donaghadee ...	40	992.3	+1	SE	2	bc	45	97	3	1500	St	10	993.4	0	SE	2	bc	45	97	3	1500	St	10	10
Birr Castle ...	173	992.3	+1	SE	2	bc	45	97	3	1500	St	10	993.4	0	SE	2	bc	45	97	3	1500	St	10	10
Holyhead ...	26	990.8	-1	ESE	2	c	44	97	7	1500	St	10	990.8	-2	ESE	2	bc	44	92	6	800	Nb	10	10
Liverpool (Bidston) ...	189	990.8	-1	ESE	2	c	44	97	7	1500	St	10	990.8	-1	ESE	3	bc	44	92	6	2500	Nb	10	10
Chester (Sealand) ...	16	990.8	-1	ESE	2	c	44	97	7	1500	St	10	990.8	-2	SE	2	bc	44	92	6	800	St	10	10
Harrogate ...	478	993.8	-1	ESE	1	b	41	97	5	1500	St	10	993.8	-1	ESE	3	bc	43	92	1	1500	St	10	10
Spurn Head ...	29	993.8	-1	ESE	1	b	41	97	5	1500	St	10	993.8	-1	ESE	3	bc	43	92	1	1500	St	10	10
Birmingham (Edgbaston) ...	535	993.8	-1	ESE	1	b	41	97	5	1500	St	10	993.8	-1	ESE	3	bc	43	92	1	1500	St	10	10
Cranwell ...	230	993.8	-1	ESE	1	b	41	97	5	1500	St	10	993.8	-1	ESE	3	bc	43	92	1	1500	St	10	10
Gorleston ...	14	993.8	-1	SE	2	bc	42	97	4	1500	Nb	10	993.8	-4	SE	2	bc	43	92	5	1500	Nb	10	10
Valencia (Cahirciveen) ...	30	992.6	0	S	3	bc	45	97	3	1500	St	10	993.1	+3	SSE	3	bc	45	85	8	1500	St	7	10
Roches Point ...	22	992.6	0	ENE	1	c	47	92	6	1500	St	10	993.1	0	ENE	1	c	47	92	6	1500	St	7	10
Pembroke (St. Ann's H.) ...	150	993.1	-1	SE	2	b	45	97	8	1500	St	10	993.1	+2	SSE	2	c	45	92	8	2500	St	10	10
Ross-on-Wye ...	223	993.1	-1	SE	2	b	45	97	8	1500	St	10	993.1	0	SSE	3	c	46	92	6	1500	Nb	7	10
Leafeld ...	612	993.1	-1	SE	2	b	45	97	8	1500	St	10	993.1	0	SSE	3	bc	43	92	1	2200	St	10	10
Andover ...	205	993.1	-1	SW	1	c	43	92	6	1500	St	7	993.1	0	SW	1	c	43	92	6	1500	St	7	10
S. Farnborough ...	230	993.1	-1	SW	1	c	45	92	6	4000	St	5	993.1	0	SW	1	c	45	92	6	4000	St	5	10
London (Kew Obs.) ...	18	993.1	-1	SW	1	c	45	92	6	1500	St	6	993.1	+3	SW	1	c	45	92	6	1500	St	6	10
Croydon ...	244	993.1	-1	SW	2	c	46	92	6	2500	St	7	993.1	+2	SW	2	c	46	92	6	2500	St	7	10
Clacton-on-Sea ...	54	993.1	-1	SW	3	c	45	92	6	2200	St	8	993.1	+1	SW	3	c	45	92	6	2200	St	8	10
Shoeburyness ...	11	993.1	-1	SW	2	c	47	92	6	4500	Nb	7	993.1	0	SW	2	c	47	92	6	4500	Nb	7	10
Felixstowe ...	15	993.1	-1	SW	3	c	46	92	4	2500	Nb	7	993.1	-1	SW	3	c	46	92	4	2500	Nb	7	10
Lympe ...	350	993.1	-1	SW	2	c	46	92	2	1500	St	10	993.1	+1	SW	2	c	46	92	2	1500	St	10	10
Scilly (St. Mary's) ...	128	993.1	-1	S	3	bc	48	92	8	4000	St	8	993.1	0	S	3	bc	48	92	8	4000	St	3	10
Falmouth (Pendennis) ...	200	993.1	0	SW	2	ct	47	92	8	4000	St	8	993.1	0	SW	4	bc	49	92	7	4000	Nb	10	10
Plymouth (Cattewater) ...	82	993.1	-1	S	2	c	46	92	8	4000	St	9	993.1	0	S	4	bc	49	92	7	800	Nb	10	10
Portland Bill ...	32	993.1	-1	S	2	c	46	92	8	4000	St	9	993.1	0	S	3	c	48	92	8	2500	St	10	10
Southampton (Calshot) ...	10	993.1	-1	ENE	1	c	45	92	7	1500	St	10	993.1	0	S	2	bc	45	92	7	2500	St	7	10
Dungeness ...	20	993.1	-1	ESE	3	bc	48	92	7	4000	St	3	993.1	+3	SW	2	bc	47	92	7	4000	St	7	10
Guernsey ...	295	993.1	-1	SW	4	c	47	92	7	1500	St	3	993.1	+1	SW	4	c	47	92	7	1500	St	3	10

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 1st February.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min. 9h.-3h.	Max. 3h.-9h.	Night 9h.-17h.	Day 9h.-17h.	Sunrise to Sunset.								
			to 1st 9h.	1st 9h.	3rd 9h.-1st 9h.	1st 9h.	1st 9h.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
Berwick-on-Tweed	oc bc	bc bc	30	49	3	-	5.1	Ilfracombe ...	bc bc	bc bc	47	54	6	0.1	5.0
Douglas (I. o. M.) ...	c PR	c PR	42	46	5	5	0.4	Bude	bc bc	bc bc	46	54	2	-	5.1
Llandudno ...	c rc	c bc	42	53	3	1	1.9	Penzance	bc bc	bc bc	47	53	1	-	5.0
Colwyn Bay ...	c rc	c rc	39	52	3	1	?	Paignton	bc bc	bc bc	41	50	7	Trace	3.3
Rhyl ...	c bc	bc	46	52	2	0.2	3.1	Torquay	bc bc	bc bc	47	53	5	-	2.6
Wallasey ...	cc	cc	43	51	2	-	1.8	Jersey	bc bc	bc bc	45	52	2	1	3.6
Southport ...	bc bc	bc bc	42	50	4	0.2	2.1	Weymouth	bc bc	bc bc	46	53	3	0.3	2.0
Blackpool ...	oc	c	41	48	6	-	1.4	Bournemouth	bc bc	bc bc	45	52	7	-	4.1
Ilkley ...	of	bc bc	37	50	6	-	0.6	Portsmouth (St. Helier)	bc bc	bc bc	44	53	8	-	4.0
Cleethorpes ...	bc bc	bc bc	41	51	2	-	1.7	Bognor	bc bc	bc bc	43	49	9	-	4.4
Skegness ...	od	oc bc	41	50	3	-	1.5	Littlehampton	bc bc	bc bc	42	48	6	-	3.8
Aberystwyth ...	or	rb	44	51	4	2	4.5	Worthing	bc bc	bc bc	43	50	6	-	3.6
Bath ...	or bc	bc bc	43	54	4	2	3.1	Brighton	bc bc	bc bc	44	49	5	-	3.6
Cheltenham ...	rc bc	bc bc	44	52	3	1	3.0	Eastbourne	bc bc	bc bc	46	52	6	-	3.1
Leamington Spa ...	bc bc	bc bc	40	53	3	-	2.5	Hastings	bc bc	bc bc	46	50	3	-	1.8
Lowestoft ...	of c	c bc	41	49	1	-	0.7	Folkestone	bc bc	bc bc	43	51	3	-	0.6
Felixstowe ...	oc bc	bc bc	41	47	2	-	2.7	Dover	bc bc	bc bc	44	51	3	-	0.6
Harwich & Dovercourt	oc bc	bc bc	42	50	2	-	2.6	Tunbridge Wells	bc bc	bc bc	43	50	7	-	0.8
Southend ...	oc	bc bc	43	51	2	-	1.6	Ramsgate	bc bc	bc bc	43	53	2	-	0.5
								Margate	bc bc	bc bc	43	53	2	-	1.1
								Deal	bc bc	bc bc	43	51	4	-	

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B.23449

Wednesday, 3rd February, 1926.

Page 1.

BRITISH SECTION.

No. B.23445

Wednesday, 2 February 1926.

Page 1.

Observations at 1300 G.M.T. 2nd

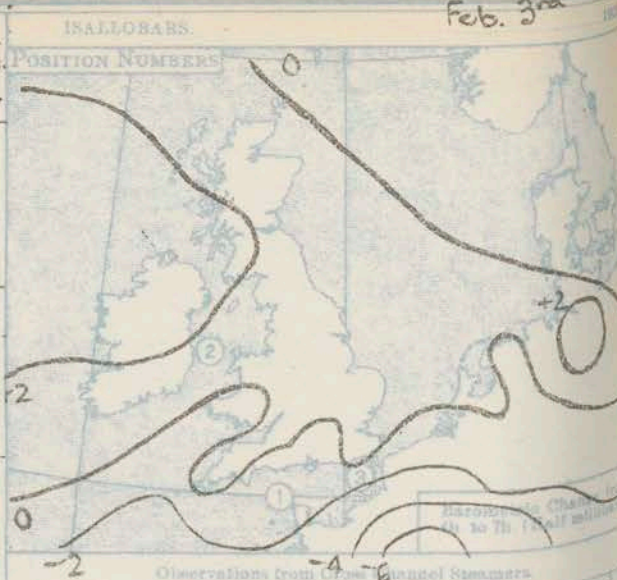
Observations at 800 G.M.T. 2nd

STATIONS.	Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.						
			Direc.	Force					Low.	Upper.	Total.	Low.			Upper.	Total.											
																					Height Feet	Form	Amt.	Height Feet	Form	Amt.	
																											0-10
(For heights see p. 4).																											
Lerwick	999.0	+1	SE	3	c/p	43	85	7	4000	Nb	10	-	10	999.7	0	SE 1/2	3	bc/p	42	92	7	4000	C/Nb	7	-	7	-
Stornoway	991.8	0	SE	2	bc	43	92	7	4800	C	7	-	7	991.6	0	SE	3	o	43	85	7	1500	Sc	10	-	10	-
Wick	996.3	+2	SE	4	org	43	97	7	1500	Nb	10	-	10	995.8	+1	SE 1/2	4	C	43	92	8	4000	Sc	9	-	9	-
Castlebay	989.6	0	E	4	o/p	45	85	6	1500	Nb	10	-	10	989.8	0	E	4	o/p	45	92	6	800	Sc	10	-	10	-
Nairn	994.7	-1	ESE	3	o	42	97	5	220	Sc	10	-	10	994.9	+1	E	4	o	42	92	6	1500	Sc	8	-	8	-
Aberdeen	994.7	-1	ESE	3	o	42	97	5	220	Sc	10	-	10	994.9	+1	E	4	o	42	92	6	800	Sc	10	-	10	-
Malin Head	988.0	0	ESE	3	bc	45	85	7	5700	Sc	4	C	5	988.8	+1	ESE	4	C	46	85	7	5700	Sc	9	-	9	-
Renfrew	991.3	-1	ESE	4	o	43	92	4	800	Sc	10	-	10	992.1	+1	ESE	3	o	43	97	4	2500	Nb	10	-	10	-
Edinburgh (Inchkeith)	991.6	-4	E	2	o	41	97	3	450	Sc	10	-	10	991.8	+1	SE	2	o	41	97	6	1500	Nb	10	-	10	-
Leuchars	992.7	-3	ESE	2	o	42	97	2	450	Nb	10	-	10	992.6	+1	ESE	3	o	42	97	4	450	Nb	10	-	10	-
Eskdalemuir	991.1	-1	SE 1/2 E	1	C	43	85	6	800	Sc	10	-	10	991.9	+1	ESE	2	C	41	92	5	800	Sc	10	-	10	-
Tynemouth	992.0	-1	ESE	1	FFo	43	97	0	800	Nb	10	-	10	992.3	+2	E	1	o	43	97	6	1500	Nb	10	-	10	-
Blacksod Point	994.8	+2	S	4	bc	47	85	8	-	-	-	-	7	986.1	+2	-	0	bc	45	85	8	-	-	-	-	6	5
Donaghadee	990.7	0	SE	2	C	47	92	7	4000	C	9	-	9	992.2	+3	SE	3	C	46	92	8	5700	Sc	8	-	8	-
Birr Castle	986.3	0	SE	3	bc	52	85	8	1500	C	4	C	7	987.3	0	SE	2	C	45	97	7	1500	C/Nb	8	-	8	-
Holyhead	989.7	0	SE	3	C	47	92	8	800	Sc	9	-	9	991.3	+2	SE 1/2 S	2	C	46	97	7	2500	Sc	9	-	9	-
Liverpool (Bidston)	990.1	0	SE 1/2 S	1	C	48	92	6	1500	C/Nb	4	AC	8	991.5	+2	SSW	2	C	45	92	6	1500	C/Nb	9	-	9	-
Chester (Sealand)	990.2	0	SE 1/2 S	1	C	52	75	6	2500	Sc	5	AC	8	991.8	+2	SE	1	C	45	92	6	2500	Sc	9	-	9	-
Narrogate	991.3	0	-	0	FFo	44	97	2	450	Sc	10	-	10	991.9	+1	-	0	FFo	43	97	1	450	Sc	10	-	10	-
Purn Head	991.4	0	-	0	FFo	42	97	2	450	Sc	10	-	10	991.4	0	SSW	2	0	44	97	5	1500	Sc	10	-	10	-
Birmingham (Edgbaston)	990.8	0	SW	2	C	48	85	6	4000	C/Nb	9	-	9	992.0	+1	-	0	mc	46	92	4	4000	Sc	8	-	8	-
Cranwell	992.1	0	WSW	1	C	48	92	6	2500	Sc	7	AC	9	992.6	+1	-	0	cd	46	97	6	800	Nb	10	-	10	-
Gorleston	992.7	0	WSW	2	bc	49	92	6	-	-	0	C	5	994.0	+2	S	1	C	46	92	5	4000	Sc	10	-	10	-
Valencia (Cahiroiveen)	984.9	+2	SE	3	bc	51	75	8	1500	Sc	3	AC	6	986.3	+2	SE	3	bc	47	85	8	1500	Sc	5	-	5	4
Roches Point	987.0	0	S	3	bc	50	97	7	2500	C/Nb	7	-	7	988.2	+1	S/E	2	bc	48	97	6	-	0	AC	7	4	
Pembroke (St. Ann's H.)	989.2	+1	S	2	C	48	85	8	5700	Sc	8	-	8	990.1	+2	S	2	b	46	97	7	4000	C	1	C	2	2
Ross-on-Wye	990.7	0	SW	2	C	50	75	7	2500	Sc	8	C	9	991.8	+1	SSW	2	bc	47	85	7	4000	Sc	4	-	4	-
Leafeld	991.2	0	SW	3	C	48	97	8	2500	Nb	7	AC	9	992.4	+1	SSW	1	C	46	92	8	2500	Sc	8	-	8	-
Andover	992.0	0	SW	1	C	49	92	7	2500	Sc	8	C	9	993.2	+2	SSW	1	C	47	97	8	1500	Sc	9	-	9	-
S. Farnborough	992.2	0	S	1	C/r	49	92	6	800	Sc	9	AS	10	993.0	+2	SW	1	C	48	85	6	2500	Sc	9	-	9	-
London (Kew Obsy.)	992.4	-1	SW	3	C	51	85	6	2500	Sc	8	AS	10	993.2	+2	S	2	C	49	85	5	1500	Sc	9	-	9	-
Croydon	992.8	-1	SW 1/2 S	2	C/r	50	92	6	800	Sc	8	-	8	993.9	+2	SW	3	C	47	92	5	800	Sc	10	-	10	-
Clacton-on-Sea	-	-	-	-	-	-	-	-	-	-	-	-	-	993.7	+1	SSW	3	od	45	92	6	2500	Sc	10	-	10	-
Shoeburyness	993.1	+1	SW	2	C	50	92	7	1500	Sc	8	AS	9	993.7	+1	SW 1/2 S	2	C	47	97	7	1500	Sc	10	-	10	-
Felixstowe	993.2	0	S	2	bc	47	92	6	4000	C	2	AC	7	994.0	+1	S	1	C	45	97	6	4000	Sc	10	-	10	-
Lympe	993.3	-1	SSW	4	C	48	92	7	450	Sc	10	-	10	994.2	+1	SW	1	C	47	92	7	1500	Sc	10	-	10	-
Seilly (St. Mary's)	989.6	+2	SSW	2	bc	52	85	8	4000	C	3	C	4	990.7	+1	S	2	b	48	92	7	4000	Sc	2	-	2	2
Falmouth (Pendennis)	990.7	0	SW	4	C	51	92	8	4000	C/Nb	6	C	8	991.5	+2	SW 1/2 S	2	bc	48	97	8	4000	C/Nb	2	C	4	1
Plymouth (Cattewater)	990.7	0	S	4	bc	50	85	8	1500	C/Nb	2	C	3	991.7	+1	SSW	3	C	48	97	7	450	Sc	7	AC	8	2
Portland Bill	991.5	0	3	3	bc	50	92	8	4000	Sc	7	-	7	992.7	+1	S	2	C	48	92	8	4000	Sc	9	-	9	5
Southampton (Calshot)	992.7	0	SW	4	C	48	92	7	4000	C	7	AS	9	993.8	+2	SW	2	C	47	92	8	1500	Sc	9	-	9	0
Dungeness	993.4	0	SW	1	C	49	92	8	2500	C	3	AC	9	994.0	+1	SSW	2	C	46	92	8	4000	Sc	10	-	10	3
Guernsey	991.8	0	S	2	bc	50	92	8	2500	C	6	-	6	992.9	0	SSW	1	bc	47	92	7	4000	C	1	AC	3	3

LONDON OBSERVATIONS.		WEATHER.		TEMPERATURE.		RAIN-FALL.		SUNSHINE.		HUMIDITY.		ATMOSPHERIC POLLUTION.		POLE STAR RECORD at Greenwich Obsy.		CODE FOR STATE OF GROUND.	
Height above M.S.L. in feet.		Morning.	Afternoon.	Night.	Max. Day.	Min. Night.	Min. on Grass.	Day.	Night.	15h. G.M.T.	9h. G.M.T.	24 Hr. ended 1800 G.M.T.		Exposure from			
24 HOURS ENDED 0900																	
Kew	18	cm	cm	cm	51	45	37	0.4	0.0	84	98	2.0	2.1	1.5	1.5	1	1
Croydon	244	cm	cm	cm	50	42	41	0.4	0.4	84	98	2.0	2.1	1.5	1.5	1	1
Greenwich (Royal Obsy.)	149	cm	cm	cm	53	40	29	0.3	0.5	84	98	2.0	2.1	1.5	1.5	1	1
City (Bunhill Row)	80	cm	cm	cm	53	40	29	0.3	0.5	84	98	2.0	2.1	1.5	1.5	1	1
Westminster (St. James' Pk.)	27	cm	cm	cm	52	41	36	0.4	0.4	86	97	2.0	2.1	1.5	1.5	1	1
Regent's Pk. (Botanic Gdns.)	168	cm	cm	cm	50	43	34										

Feb. 3rd

SUMMARIES FOR THE PAST 24 HOURS.													SUN.
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				Hours.	
	7h.-13h.	13h.-18h.	18h. to 7h.	1h.-7h.	MAX. Day.	MIN. Night.	MIN. on GRASS.	Day. 7h.-18h.	Night. 18h.-7h.	Precipitation began.	Precipitation ended.		
Lerwick ...	codc	ocp	opc	ocbc	44	41	.	0.1	0.1	0800	2100	0.0	
Stornoway ...	c	c	c	opre	44	42	.	-	0.3	.	.	0.3	
Wick ...	or6r	or6ro	c	op6o	43	40	.	Trace	0.1	1100	2400	.	
Castlebay ...	bcdp	op	opo	opo	47	45	.	0.2	0.2	1230	2200	0.0	
Nairn ...	bccm	cdgm	cdgm	om	47	39	.	0.2	0.1	1530	2200	0.0	
Aberdeen ...	omeddm	om	oodm	rc6m	42	39	38	0.1	4	0900	2100	0.0	
Malin Head ...	c3bc	bcc	opce	ce	47	41	.	-	Trace	-	2100	2.8	
Renfrew ...	afrom	odd	omc	om	43	42	41	1	1	0800	2100	0.0	
Edinburgh (Inchkeith) ...	ffro	ffrr	Fmdd	mdde	42	40	39	5	11	0800	2100	0.0	
Leuchars ...	FFdFR	FRFR	FRFR	FR	42	40	38	5	8	1100	2100	0.0	
Esdailemuir ...	ormom	ormom	ormom	ormom	44	38	37	5	0.1	0800	-	0.0	
Tynemouth ...	oir FF	OFFIR	oif.	o	44	42	40	5	1	0800	2100	.	
Blackad Point ...	bc	bcc	cc	bc	48	42	.	Trace	Trace	.	.	.	
Donaghadee ...	od3r	bcz	cw	cnz	50	44	.	1	Trace	0800	-	.	
Birr Castle ...	bcc	c	cpr	bcm	52	38	30	-	1	-	2100	4.4	
Holyhead ...	c	prpr	prbm	bmbc	48	40	35	0.5	0.5	1430	2100	0.3	
Liverpool (Bidston) ...	ocbce	corow	omf	omf	49	39	34	1	1	1530	2100	0.6	
Chester (Sealand) ...	dofem	cnwR	orcomf	off	52	39	34	3	0.5	0800	2100	0.9	
Harrogate ...	offmd	off	offid	offid	44	41	39	0.2	0.1	0800	2100	0.0	
Spurn Head ...	ffo	ffo	ffo	FFO	45	38	.	-	-	-	-	0.0	
Birmingham (Edgbaston) ...	bcc	ocw	cmw	cmof	49	39	34	-	-	-	-	0.2	
Cranwell ...	Fmc	oo	cbcb	bcof	49	37	28	Trace	1	1730	2100	0.7	
Gorleston ...	ocbc	bccw	orcom	cofe	52	37	35	-	0.1	-	-	1.8	
Valencia (Cahirciveen) ...	opbc	cbc	bcb	bcbp	52	41	35	0.4	1	0800	0230	2.2	
Roches Point ...	oc	cpoc	come	cpoc	51	44	.	0.4	0.1	1430	2200	.	
Pembroke (St. Ann's H.) ...	oc	bc	bc	mw	49	44	.	1	Trace	1100	-	1.5	
Ross-on-Wye ...	roc	cbcb	bcb	bcco	53	40	30	0.6	-	0800	-	1.5	
Leafeld ...	oc	cbcc	cbcbw	cc	48	39	30	Trace	Trace	-	-	0.2	
Andover ...	oc	cpr	co	ofe	52	42	37	Trace	Trace	1630	-	0.4	
S. Farnborough ...	cmpr	cbccw	cm	cmwof	50	43	41	0.3	Trace	0900	-	0.6	
London (Kew Obs.) ...	cmfm	cmrbcw	cm	cofs	51	45	37	0.4	Trace	1330	-	0.0	
Croydon ...	cbccfm	cbprcw	cmw	offew	50	42	41	0.1	Trace	1100	-	0.4	
Clacton-on-Sea ...	c	cgd	ogdog	ogmem	49	41	34	Trace	0.4	1730	2100	1.6	
Shoeburyness ...	orbo	barro	brass	of	52	32	28	1	0.1	1430	2100	1.4	
Felixstowe ...	ofcm	cmw	cmw	bmo	50	36	31	0.1	0.1	1530	-	1.1	
Lymington ...	ofm	o	acbf	bccf	49	39	32	-	-	-	-	0.1	
Seilly (St. Mary's) ...	cpbc	bcb	bcc	bcbp	53	45	.	0.4	0.5	0800	0330	6.5	
Falmouth (Pendennis) ...	orc	cbc	bcbp	cbp	51	48	.	0.2	0.4	1230	2100	5.5	
Plymouth (Catwary) ...	crbc	bc	c	cr	52	44	40	2	0.3	0800	0130	4.0	
Portland Bill ...	c	c	bcwz	bccmz	50	44	.	-	-	-	-	.	
Southampton (Calshot) ...	bccp	cbcc	bmf	bfc	50	41	41	0.1	0.1	0900	-	1.1	
Dungeness ...	c	cco	oc	bcdm	50	43	.	-	-	-	-	.	
Guernsey ...	cdcbcc	bcbp	b	bcbp	51	45	.	Trace	1	0800	-	.	



Position	Date and Time	Steamship	Wind	Weather	Air	Sea
2	2nd 10h	Scotia	S 4	o/r	46	45
1	13h	Reindeer	SSW 4	c-	52	49
3	3rd 1h	Arundel	- 0	bc	47	48

The large Atlantic depression is gradually becoming less deep and a complex system of associated secondaries extends eastwards from it with centres over the North Sea, France and the Baltic. Another depression will probably form near the Azores and with its approach cause winds, after being easterly for a time, to become southerly and weather to continue mild and unsettled. Some mist or fog will occur locally in eastern districts and in the Midlands.

Districts. Forecasts for the 24 hours commencing 15h. G.M.T. Wednesday, 3rd February, 1926.

Further Outlook.

1. S.E. England	Wind variable, mainly easterly at first, southerly later, light to moderate; cloudy, some rain or drizzle, then a brief temporary fair period, rainy again later; local mist or fog; rather mild.	Continuing unsettled and mild.
2. E. England		
3. E. Midlands		
4. W. Midlands		
5. S.W. England	Wind between S. and E., light to moderate, freshening tomorrow; cloudy, some rain or drizzle; local mist or fog; rather mild to mild.	
6. South Wales		
7. North Wales		
8. N.W. England	As 1-4.	
9. N. Midlands		
10. N.E. England		
11. E. Scotland	Wind easterly, fresh locally; cloudy, occasional rain or drizzle locally; visibility moderate to good apart from some local mist or fog; temperature moderate to rather mild.	
12. S.W. Scotland		
13. Isle of Man		
14. N. & N.W. Scotland		
15. Hebrides		
16. Orkneys and Shetlands	Wind variable, mainly between E. and S., light to moderate, freshening later; fair to cloudy with occasional showers at first, then some rain or drizzle; visibility moderate to good; rather mild to mild.	
17. N.W. Ireland		
18. N.E. Ireland		
19. S.E. Ireland		
20. S.W. Ireland		

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.....Wednesday 3rd February 1926.

No. 34...

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR.....Feb. 2-4.....

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL†		SUN- SHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)		
	Fore- noon.	After- noon.	Min.	Max.	Night	Day	Sunrise to Sunset.									
			9h.-1st to 2nd	1st-17h. 2nd	17h.-9h. 1st-2nd	9h.-17h. 2nd										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)									
			°F.	°F.	mm.	mm.	hr.									
Berwick-on-Tweed	feo	fer, o	35	42	Trace	3	0.0	Ilfracombe	odc	cbe	48	53	1	0.1	3.8
Douglas (I. o. M.) ...	of	c	42	47	1	-	0.0	Bude	rpcepr	bcpce	43	53	2	0.6	1.8
Llandudno ...	c	or, c	41	50	1	1	0.1	Penzance	bc	bc	46	54	9	-	7.3
Colwyn Bay ...	covog	cccc	41	52	1	-	0.1	Paignton	ombc	bcm	46	50	8	-	3.0
Rhyl ...	bcm	ro	41	51	2	1	0.2	Torquay	rocb	b	46	53	5	-	2.8
Wallasey ...	foe	cor	43	51	Trace	-	0.5	Jersey	bc	bc	47	52	18	-	4.4
Southport ...	oc	bcco	40	51	2.04	-	1.6	Weymouth	cbe	cbcc	48	53	2	0.3	2.3
Blackpool ...	eo	cm	40	50	2	-	0.2	Bournemouth	obco	o	45	52	4	-	1.8
Hkley ...	rfe	om	33	44	4	-	0.0	Portsmouth (S' thea)	...	oc	bco	45	53	2	-	1.9
Cleethorpes ...	om, of	oam	39	47	2	-	0.0	Bognor	cr, bc	bcr, c	44	48	7	0.3	1.0
Skegness ...	or, of	oc, bco	40	48	1	-	0.5	Bognor	cb	bcc	44	48	5	-	2.1
Aberystwyth ...	or	o	44	50	0.3	Trace	0.0	Littlehampton	cbe	bcc	44	48	5	-	1.1
Bath ...	or	op, bc	46	53	1	1	1.1	Worthing	cbe	o	45	50	9	-	1.4
Cheltenham ...	oc, c	oc, c	45	53	0.3	-	1.1	Brighton	c	c	45	49	9	-	0.3
Leamington Spa ...	oc, b	od	43	51	1	0.1	0.5	Eastbourne	oc	o	46	50	13	-	0.5
Lowestoft ...	c	c	41	51	5	-	1.2	Hastings	fm, bcc	coo	46	50	8	-	1.3
Felixstowe ...	om, cm	ome	42	50	7	-	1.3	Folkestone	ome, bc	bcco	43	51	5	-	0.8
Harwich & Dovercourt	cbcc	cbcc, m	43	52	7	-	1.4	Dover	orm, g	obcco	46	50	5	-	0.1
Southend ...	oco	o	45	49	8	-	0.6	Tunbridge Wells	o	oc, o, p	45	51	8	0.3	2.6
								Ramsgate	bc	bcc	45	51	4	-	1.9
								Margate	cbcc	o	46	54	4	-	1.8
								Deal	robc	coc	46	51	5	-	

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

* The observations at 01.00 G.M.T. are made on Valencia Island.

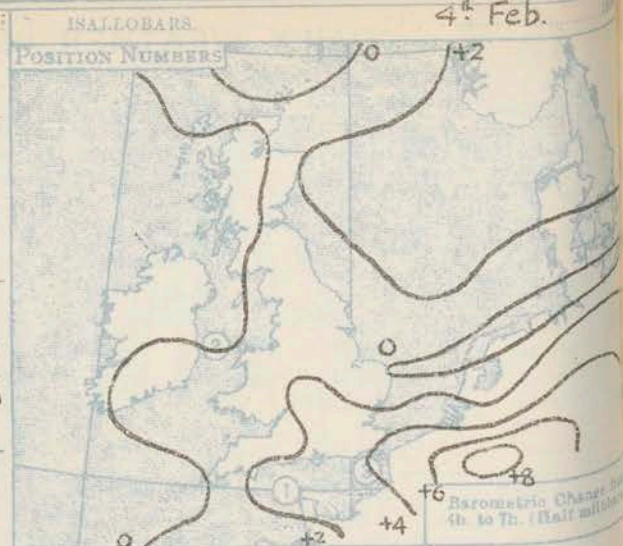
‡ For code see page 1.

† See footnote page 1.

† At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.

4th Feb.

SUMMARIES FOR THE PAST 24 HOURS.													SUN
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				Hours.	
	7h.-13h.	13h.-18h.	18h. 3 rd to 1h-4 th	1h.-7h. 4 th	MAX. Day. 7h.-18h.	MIN. Night. 18h.-7h.	MIN. on GRASS.	Day. 7h.-18h. mm.	Night. 18h.-7h. mm.	Precipitation began.	Precipitation began.		
	3 rd	3 rd	3 rd	4 th	7h.-18h.	18h.-7h.							
Lerwick	bbc	bcc	bcc	cipob	43	38	.	-	2	-	03.30	1.5	
Stornoway	o	c	c	bo	44	37	.	-	-	-	*	0.0	
Wick	orr	orr	orr	cide	43	40	.	2	0.6	11.00	<2100	.	
Castlebay	obc	cobc	oeb	bo	47	39	.	-	-	-	-	0.8	
Nairn	omc	cirg	cdgm	cm	41	38	.	1	1	15.30	<2100	0.0	
Aberdeen	rrdam	oerid	od. d. m. d. o. m.	doom	40	38	35	4	0.1	<0800	<2100	0.0	
Malin Head	cr	cbce	bccez	bccz	48	41	.	0.2	-	0900	-	1.3	
Renfrew	omz	ebm	bffx	offx	43	28	23	-	-	-	-	0.0	
Edinburgh(Inchkeith)	c	c	cmm	omm	41	38	34	Trace	-	<0800	-	0.0	
Leuchars	c	cbcc	cbe	c	43	34	26	-	-	-	-	2.6	
Esksdalemuir	omo	oebc	bb	bbxx	40	27	23	-	-	-	-	0.0	
Tynemouth	oc	o	o	o	42	39	37	-	-	-	-	.	
Blacksod Point	cc	cc	rpe	rpr	45	43	.	-	5	*	*	.	
Donaghadee	bc	bc	c	od	46	41	.	-	0.4	-	0330	.	
Birr Castle	om	cpr	cpr	bex	47	32	25	2	1	14.30	<2100	0.0	
Holyhead	pbc	bcm	cm	idorr	49	41	35	-	2	-	2400	4.6	
Liverpool (Bidston)	foom	om	fmido	fmido	44	41	36	-	Trace	-	0330	0.0	
Chester (Sealand)	ofmm	ebm	odoom	omdof	44	40	34	Trace	0.1	<0800	<2100	0.0	
Harrogate	omid	omid	omid	omid	42	37	36	Trace	0.1	0900	<2100	0.0	
Spurn Head	ffo	ffo	oo	orr	43	39	.	-	4	-	0230	0.0	
Birmingham (Edgbaston)	off	off	off	off	41	39	38	Trace	2	-	0130	0.0	
Cranwell	off	off	off	off	42	38	33	Trace	3	16.30	<2100	0.0	
Gorleston	ffof	ffof	offrr	offrr	42	40	40	0.2	10	<0800	2200	0.0	
Valencia (Cahiroiveen)	c	cobhr	orbeb	bbe	50	37	34	1	2	13.30	<2100	1.3	
Roches Point	orro	rrbc	bcb	bffe	46	36	.	11	0.1	<0800	-	.	
Pembroke (St. Ann's H.)	mhm	pom	rd	cbpe	46	42	.	0.2	7	11.00	2200	0.0	
Ross-on-Wye	o	om	dmf	dmr	44	41	40	-	2	-	<2100	0.0	
Leafeld	oom	omom	pamoo	dom	43	39	38	-	0.1	-	<2100	0.0	
Andover	oom	omom	omom	omom	46	40	40	1	2	14.30	<2100	0.0	
S. Farnborough	off	omid	odoo	om	46	40	38	Trace	3	-	<2100	0.0	
London (Kew Obsy.)	off	omom	omom	omom	43	42	39	1	10	14.30	<2100	0.0	
Croydon	off	omom	omom	omom	46	41	40	3	13	14.30	<2100	0.0	
Clacton-on-Sea	cm	cmom	omom	omom	45	41	41	-	13	-	<2100	0.0	
Shoeburyness	off	off	off	off	44	40	40	0.3	19	17.30	<2100	0.0	
Felixstowe	off	off	off	off	45	40	41	0.1	16	-	<2100	0.0	
Lympe	bccom	omom	omom	omom	45	40	40	0.3	18	14.30	<2100	0.0	
Scilly (St. Mary's)	cbcb	cbcb	bcb	bcw	50	43	.	1	0.3	<0800	-	4.9	
Falmouth (Pendennis)	orc	c	bc	bc	51	37	.	-	-	0300	-	2.3	
Plymouth (Cattewater)	crkm	cudrr	crob	cbwm	51	38	34	6	Trace	<0800	<2100	0.0	
Portland Bill	ocrm	coddm	orrm	omcbt	48	44	.	1	5	<0800	<2100	.	
Southampton (Calshot)	omom	omom	omom	omom	48	41	40	0.6	1	14.30	<2100	0.0	
Dungeness	off	off	off	off	46	42	.	4	2.4	14.30	<2100	.	
Guernsey	off	off	off	off	48	44	.	2	0.3	<0800	<2100	.	

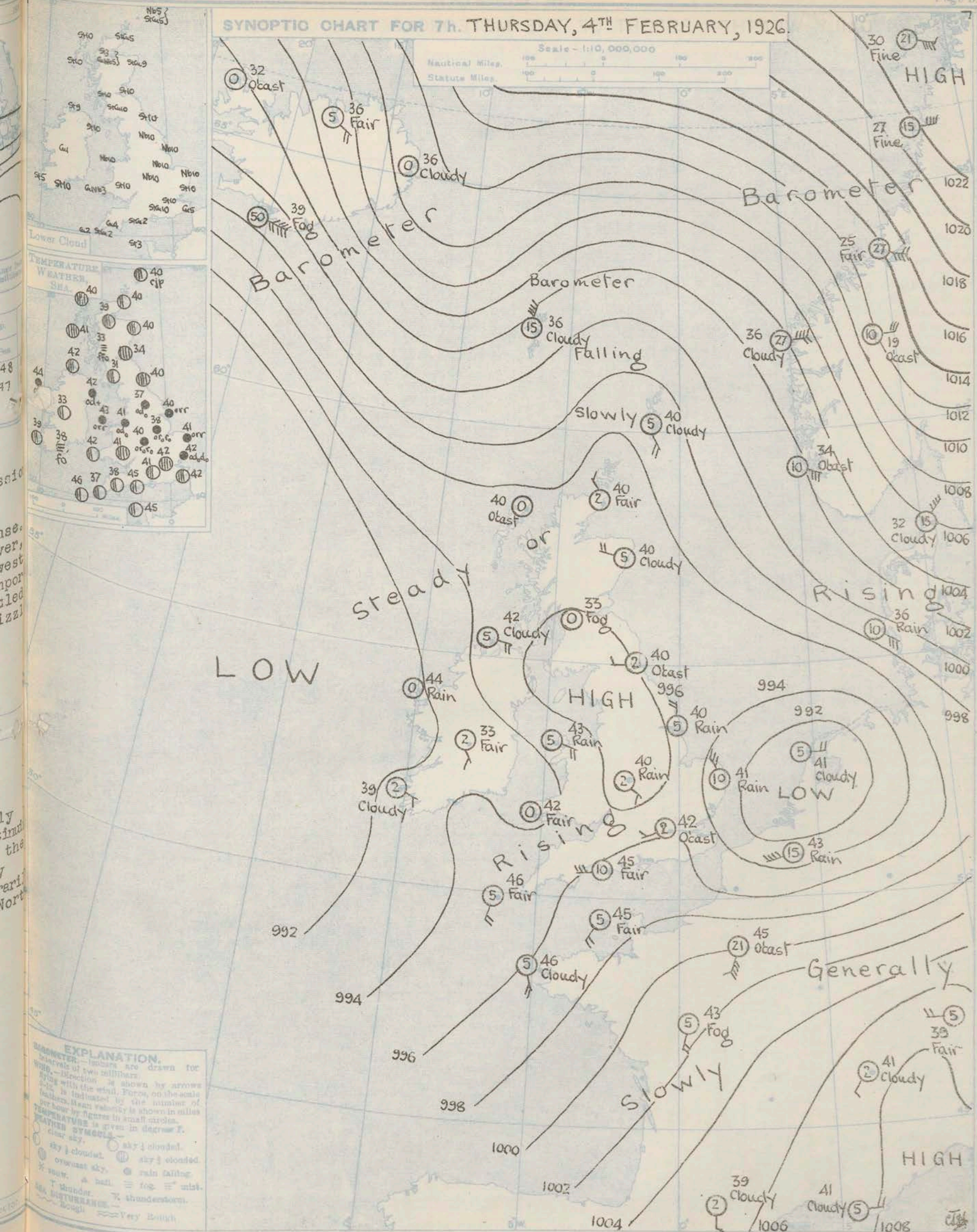


Observations from Cross Channel Steamers.							
Position.	Date and Time.	Steamship.	Wind.		Weather.	Temp.	
			Dirac.	Force.		Air.	Sea.
2	3 rd 1000	"Scoria"	ESE	4	b/r	47	48
3	4 th 0200	"Dieppe"	NW'N	2	c/r	46	47

GENERAL INFERENCE.

The large Atlantic depression remains almost stationary and an associated secondary over Belgium is becoming less intense. Further secondaries are, however, likely to approach our south-west coasts and weather after a temporary improvement will become unsettled again with further rain or drizzle in most districts.

Districts.	Forecasts for the 24 hours commencing 15h G.M.T. Thursday, 4th February, 1926.	Further Outlook.
1. S.E. England	Wind westerly, light to moderate, falling light, then backing and probably freshening; fair at first, then cloudy with occasional showers, some rain or drizzle later; mist locally; rather mild.	Generally unsettled. Continued rather mild in the South, probably becoming temporarily colder in the North.
2. E. England		
3. E. Midlands		
4. W. Midlands		
5. S.W. England	Wind variable, light, freshening from S. or S.E. later; fair to cloudy, some rain or drizzle; mist or fog locally; moderate temperature to rather mild.	
6. South Wales		
7. North Wales		
8. N.W. England		
9. N. Midlands		
10. N.E. England		
11. E. Scotland	Wind variable, light, freshening from E. or S.E. later; cloudy, some rain or drizzle, improving temporarily; mist or fog locally; moderate temperature.	
12. S.W. Scotland		
13. Isle of Man	As 3 - 10.	
14. N. & N.W. Scotland		
15. Hebrides	As 11 - 12.	
16. Orkneys and Shetlands		
17. N.W. Ireland	Wind variable, light, freshening from between E. and S. later; fair to cloudy, occasional rain or drizzle; visibility mainly moderate to good; temperature moderate to mild.	
18. N.E. Ireland		
19. S.E. Ireland		
20. S.W. Ireland		



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION... Thursday 4th February... 1926.

No. 35...

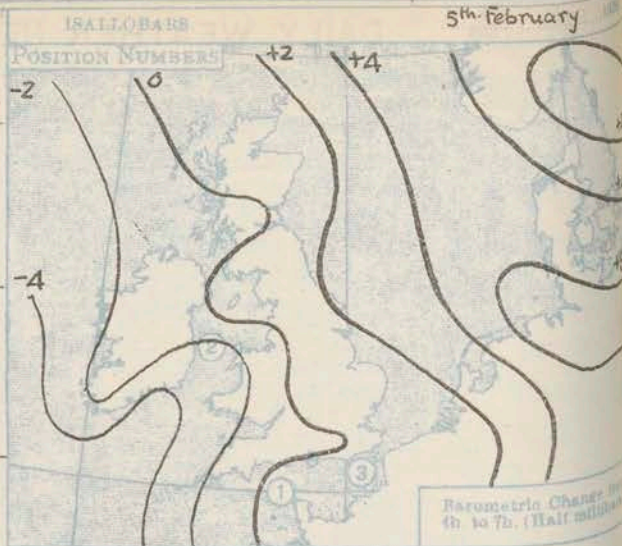
STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 4 th											Observations at 0700 G.M.T. 4 th											Sea.						
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity %	Visibility 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity %	Visibility 0-9	Cloud.									
				Direc.	Force					Height	Form	Amt.			Direc.	Force					Height	Form	Amt.							
																									0-12	0-10	0-10	0-12	0-10	0-10
																						0-10	0-10	0-10	0-10	0-10	0-10			
Lerwick	54	997.6	0	NE	3	c	40	85	7	5700	Str	10	-	10	996.3	-1	SSE	2	c	40	92	7	4000	Nb	10	-	10	0		
Stornoway	30	997.6	0	-	0	bc	40	85	6	5700	Str	10	-	10	995.8	0	-	0	ffo	33	97	3	1500	Str	10	-	10	0		
Wick	81	995.7	-1	NNE	3	bc	42	97	8	2500	Str	5	Acu	7	995.6	0	NNW	1	bc	40	97	8	2500	Str	5	Cist	7	3		
Castlebay	38	995.7	-1	-	-	-	-	-	-	-	-	-	-	-	995.1	0	E	2	o	41	85	8	2500	Str	10	-	10	2		
Nairn	82	995.7	-1	-	-	-	-	-	-	-	-	-	-	-	994.7	0	-	0	c	39	85	7	1500	CuNb	8	-	8	1		
Aberdeen	46	995.7	-1	-	-	-	-	-	-	-	-	-	-	-	995.4	+2	WNW	2	c	40	97	6	2500	Str	9	-	9	1		
Malin Head	61	994.1	0	ENE	4	bc	45	85	8	5700	Str	4	Cu	5	994.1	0	ESE	2	c	42	92	6	2500	Str	9	-	9	1		
Renfrew	36	994.2	0	-	0	o	39	97	5	1500	Str	10	-	10	994.4	0	-	0	ffo	33	97	3	1500	Str	10	-	10	0		
Edinburgh (Inchkeith)	190	994.2	0	-	0	o	39	97	5	1500	Str	10	-	10	995.8	0	WSW	1	o	38	97	5	450	Str	10	-	10	0		
Leuchars	40	995.8	+2	-	-	-	-	-	-	-	-	-	-	-	995.8	+2	WNW	1	o	38	85	7	4000	Str	10	-	10	0		
Eskdalemuir	794	996.7	0	-	-	-	-	-	-	-	-	-	-	-	996.7	0	-	0	c	31	97	7	1500	Str	10	-	10	1		
Tynemouth	67	995.1	0	NNW	1	o	39	85	7	1500	Str	10	-	10	996.0	+1	-	0	o	40	85	5	800	Str	10	-	10	1		
Blacksod Point	7	991.7	0	NE	1	o	44	92	7	-	-	-	-	10	991.7	0	-	0	o	44	92	6	-	-	-	-	10	5		
Donaghadee	40	991.7	0	-	-	-	-	-	-	-	-	-	-	-	996.3	0	E	3	o	42	97	7	1500	Str	10	-	10	3		
Birr Castle	173	991.7	0	-	-	-	-	-	-	-	-	-	-	-	992.8	0	SSE	1	bc	33	97	7	1500	Cu	1	Acu	4	1		
Holyhead	26	993.6	0	SSE	1	cd	42	97	6	2500	Nb	10	-	10	994.4	+1	ESE	2	o	43	97	6	800	Nb	10	-	10	1		
Liverpool (Bidston)	189	993.6	0	-	-	-	-	-	-	-	-	-	-	-	995.3	0	SE	2	o	41	92	4	1500	CuNb	10	-	10	6		
Chester (Sealand)	16	993.6	0	-	-	-	-	-	-	-	-	-	-	-	995.3	+1	SE	1	o	41	92	3	1500	Str	10	-	10	1		
Harrogate	478	994.0	0	NNE	3	o	41	92	7	2500	Str	10	-	10	997.1	+4	-	0	o	37	97	5	2500	Nb	10	-	10	1		
Spurn Head	29	994.0	0	NNE	3	o	41	92	7	2500	Str	10	-	10	995.1	+1	N	2	o	40	97	7	4000	Nb	10	-	10	1		
Birmingham (Edgbaston)	535	994.5	0	NNE	2	o/m	40	97	6	800	Str	10	-	10	996.1	+2	SE	1	o	40	97	4	1500	Nb	10	-	10	1		
Cranwell	238	994.5	0	NNE	2	o/m	40	97	6	800	Str	10	-	10	996.1	+2	N	2	o	38	97	5	450	Nb	10	-	10	1		
Gorleston	14	992.8	-1	N'E	4	o/r	41	97	5	1500	Nb	10	-	10	993.2	0	NNW	3	o/r	41	97	6	1500	Nb	10	-	10	1		
Valencia (Cahirciveen)	30	992.7	0	E'S	1	bc	43	92	9	-	CuNb	4	-	4	992.4	0	ESE	1	c	39	92	8	2500	Str	5	AST	9	6		
Roches Point	22	992.7	0	E'S	1	bc	43	92	9	-	CuNb	4	-	4	994.3	+1	NE	1	fo	38	97	2	450	Str	10	-	10	1		
Pembroke (St. Ann's H.)	150	992.9	+1	SW	1	c	46	97	8	7200	Str	8	-	8	993.5	+1	-	0	bc	42	97	8	4000	CuNb	3	-	3	0		
Ross-on-Wye	223	992.9	+1	SW	1	c	46	97	8	7200	Str	8	-	8	995.8	+1	E	0	o	41	97	4	800	Str	10	-	10	0		
Leafeld	612	992.9	+1	SW	1	c	46	97	8	7200	Str	8	-	8	996.0	+1	ESE	1	o	39	97	5	2500	Str	10	-	10	0		
Andover	295	993.4	+1	NW	2	o	41	97	4	220	Nb	10	-	10	995.5	+1	-	0	o	41	97	4	450	Str	10	-	10	2		
S. Farnborough	230	993.4	+1	NW	2	o	41	97	4	220	Nb	10	-	10	995.7	+2	-	0	c	41	97	6	4500	Str	10	-	10	2		
London (Kew Obs.)	18	993.4	+1	NW	2	o	41	97	4	220	Nb	10	-	10	996.0	+3	WSW	1	o	42	97	5	1500	Str	10	-	10	2		
Croydon	244	993.4	+1	NW	2	o	41	97	4	220	Nb	10	-	10	995.8	+3	WNW	2	c	41	97	5	450	Nb	10	-	10	2		
Clacton-on-Sea	54	990.4	+2	NNE	6	o	41	97	6	450	Nb	10	-	10	993.2	+2	WNW	4	o	42	97	6	2500	Str	10	-	10	2		
Shoeburyness	11	990.4	+2	NNE	6	o	41	97	6	450	Nb	10	-	10	994.4	+1	WNW	2	o	42	97	7	800	Str	7	AST	10	3		
Felixstowe	15	990.4	+2	NNE	6	o	41	97	6	450	Nb	10	-	10	993.7	+1	NW	3	o	42	97	6	450	Nb	10	-	10	3		
Lympne	350	990.4	+2	NNE	6	o	41	97	6	450	Nb	10	-	10	994.9	+4	WNW	4	o	41	92	5	220	Nb	10	-	10	2		
Scilly (St. Mary's)	128	994.9	+1	WSW	2	b	45	85	8	4000	Cu	2	-	2	995.4	0	SSW	2	bc	46	85	8	4000	Cu	2	Cu	4	2		
Falmouth (Pendennis)	200	995.0	+2	-	0	bc	43	92	8	4000	Str	4	-	4	995.7	0	-	0	bc	37	97	8	4000	Str	2	Ci	4	0		
Plymouth (Cattewater)	32	993.7	+1	-	0	o/f	46	97	4	800	Str	10	-	10	995.8	0	NE	1	bc	38	97	6	4000	Cu	4	Ci	6	1		
Portland Bill	32	993.7	+1	-	0	o/f	46	97	4	800	Str	10	-	10	996.1	+2	W	3	bc	45	85	8	4000	Str	2	Acu	3	0		
Southampton (Calshot)	10	994.5	+2	NNE	2	c	42	92	6	4000	Str	10	-	10	996.1	+1	-	0	o	42	97	6	800	Str	10	-	10	4		
Dungeness	20	990.9	+3	N	4	o/r	43	97	6	2500	Nb	10	-	10	995.0	+4	WNW	4	c/r	42	97	7	4000	Cu	5	Acu	8	2		
Guernsey	295	990.9	+3	N	4	o/r	43	97	6	2500	Nb	10	-	10	996.7	+2	SW	2	bc	45	97	7	1500	Str	4	Cu	6	2		
WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 3 rd																														
STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)															
	Forenoon.	Afternoon.	Min. 9h.-2h.	Max. 9h.-17h.	Night 17h.-9h.	Day 9h.-17h.	Sunrise to Sunset.																							
																to 9h. 3 rd	3 rd	2 nd 3 rd	3 rd	3 rd										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																							
Berwick-on-Tweed	co	cbco	40	41	2	-	0.7	Ilfracombe	...	o	o	44	46	0.2	1	0.0														
Douglas (I. o. M.)	co	co	42	47	-	-	1.6	Bude	...	r	r	40	50	0.5	5	0.0														
Llandudno	c	bc	36	50	0.3	-	3.4	Penzance	...	o	o	46	52	0.5	1	3.7														
Colwyn Bay	co	co	38	49	-	-	1.2	Paignton	...	o	o	43	48	1	4	0.0														
Rhyl	c	cbcc	39	50	0.4	-	0.7	Torquay	...	o	o	47	48	-	4	0.0														
Wallasey	fo	o	41	44	4	-	0.0	Jersey	...	o	o	45	50	-	1	0.0														
Southport	mo	om	36	44	0.5	-	0.0	Weymouth	...	o	o	43	48	0.2	-	0.0														
Blackpool	op	co	36	49	-	0.2	2.3	Bournemouth	...	o	o	41	47	0.3	-	0.0														
Ilkley	om	ogo	39	44	-	-	0.0	Portsmouth (S'thsea)	...	o	o	42	48	-	-	0.0														
Cleethorpes	of	adm	37	42	0.2	0.1	0.0	Bognor	...	o	o	42	48	0.3	1	0.0														
Skegness	co	ofe	36	41	0.5	Trace	0.0	Littlehampton	...	o	o	41	49	-	1	0.0														
Aberystwyth	r	bc	40	49	1	-	4.4	Worthing	...	o	o	43	50	-	2	0.0														
Bath	o	o	43	46	-	0.3	0.0	Brighton	...	o	o	42	49	-	6	0.0														
Cheltenham	o	o	40	45	-	-	0.0	Eastbourne	...	o	o	43	48	-	5	0.0														
Leamington Spa	o	o	38	41	0.1	-	0.0	Hastings	...	o	o	42	48	0.4	3	0.0														
Lowestoft	o	o	37	41	0.5	0.1	0.0	Folkestone	...	o	o	42	47	-	Trace	0.0														
Felixstowe	o	o	38	44	0.2	-	0.0	Dover	...	o	o	40	45	0.1	Trace	0.0														
Harwich & Dovercourt	FF	FF	39	48	Trace	Trace	0.0	Tunbridge Wells	...	o	o	42	46	0.3	6	0.0														
Southend	o	o	37	45	0.2	Trace	0.0	Ramsgate	...	o	o	41	47	0.1	-	0.0														
								Margate	...	o	o	41	47	-	-	0.0														
								Deal	...	o	o	37	45	-	-	0.0														

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 3rd

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
	Forenoon.	Afternoon.	Min.	Max.	Night	Day	Sunrise to Sunset.									
			9h.-2h.	2h.-5h.	12h.-3h.	3h.-6h.										3h.
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)									
			°F.	°F.	mm.	mm.	hr.	Ilfracombe	o ad	o do	44	46	0.2	1	0.0
								Bude	r	r	40	50	0.5	5	0.0
								Penzance	o p r b	b c b	46	52	0.5	1	3.7
Berwick-on-Tweed	co	cbco	40	41	2	-	0.7	Paignton	o n f	o p a r	43	48	1	4	0.0
Douglas (I. o. M.) ...	co	co	42	47	-	-	1.6	Torquay	r e c c o	r	47	48	1	4	0.0
Llandudno ...	c	bc	36	50	0.3	-	3.4	Jersey	o g	co	45	50	-	1	0.0
Colwyn Bay ...	co o f c	f e b c b	38	49	-	-	1.2	Weymouth	c c	o	43	48	0.2	-	0.0
Rhyl ...	c	cbcc	39	50	0.4	-	0.7	Bournemouth	m	m	41	47	0.3	-	0.0
Wallasey ...	f o	o	41	44	4	-	0.0	Portsmouth (S. thea)	...	o	o	42	49	-	-	0.0
Southport ...	m o c	o m	36	44	0.5	-	0.0	Bognor	o	r o	42	48	0.3	1	0.0
Blackpool ...	o p	co	36	49	-	0.2	2.3	Littlehampton	c m o c	r o c m d	41	49	-	1	0.0
Ilkley ...	o m	o g o	39	44	-	-	0.0	Worthing	o	o r	43	50	-	2	0.0
Cleethorpes ...	o f d	o d m	37	42	0.2	0.1	0.0	Brighton	c	c d r r	42	49	-	6	0.0
Skegness ...	c o f e	o f e m e	36	41	0.5	Trace	0.0	Eastbourne	o f	o r	43	48	-	5	0.0
Aberystwyth ...	r b c	c	40	49	1	-	4.4	Hastings	f i n d o	o r r	42	48	0.4	3	0.0
Bath ...	o	o r	43	46	-	0.3	0.0	Folkestone	o m	o m o d f	42	47	-	Trace	0.0
Cheltenham ...	o	o	40	45	-	-	0.0	Dover	m e a f n	o f e d	39	45	0.1	Trace	0.0
Leamington Spa ...	o	o	38	41	0.1	-	0.0	Tunbridge Wells	o f e c	o o r	40	46	0.3	6	0.0
Lowestoft ...	f	f	37	41	0.5	0.1	0.0	Ramsgate	o f	o f	42	45	0.3	0.2	0.0
Felixstowe ...	f e	f e	38	44	0.2	-	0.0	Margate	o f	o m e	41	47	0.1	-	0.0
Harwich & Dovercourt	FF	FF	39	48	Trace	Trace	0.0	Deal	f	f	37	45	-	-	0.0
Southend ...	f e f e m	o m	37	45	0.2	Trace	0.0									

SUMMARIES FOR THE PAST 24 HOURS.

STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				SUN 4h. Hours.
	7h-13h.	13h-18h.	18h-4h.	4h-7h.	MAX. Day.	MIN. Night.	MIN. on GRASS.	Day. 7h-13h.	Night. 13h-7h.	Precipitation began.	Precipitation began.	
	4h.	4h.	to 1h.	5h.	7h-13h.	13h-7h.	GRASS.	mm.	mm.			
Lerwick ...	cbr	cbr	omdg	omdrg	44	35	.	0.2	5	<0.800	<2100	0.0
Stornoway ...	cbr	cbr	c	b	43	32	0.0
Wick ...	c	c	oror	oror	42	39	.	.	1	.	2100	0.0
Castlebay ...	dc	c	co	opcb	44	43	.	.	0.1	.	.	0.0
Nairn ...	com	cmg	cbe	bca	41	32	0.0
Aberdeen ...	com	om	orrm	rofobc	43	38	32	0.2	3	1730	<2100	0.0
Malin Head ...	ceoz	oez	ozbcb	bxccc	46	38	0.1
Renfrew ...	offrc	cof	om	c m	42	36	32	0.0
Edinburgh(Inchkeith) ...	mnc	c	c	c	41	38	31	0.0
Leuchars ...	c	cmbe	bcbcc	coroo	43	37	32	.	1	.	0530	0.0
Eskdalemuir ...	oxo	oom	om	omom	39	35	-34	0.0
Tynemouth ...	orom	orom	o	om	41	38	34	1	.	1100	.	.
Blacksod Point ...	coc	bec	cgc	cpqt	46	42	.	Trace	1	<0.800	<2100	.
Donaghadee ...	c3	co	od	ogm	46	38	.	0.2	1	<0.800	<2100	4.3
Birr Castle ...	bc	bec	c	cm	42	34	0.0
Holyhead ...	rdame	cb	cbtc	crofo	46	41	38	2	0.5	<0.800	0530	0.0
Liverpool (Bidston) ...	d.r.m	d.r.m	om	omif	43	40	35	1	0.1	0900	0130	0.0
Chester (Sealand) ...	orom	admcmm	com	omdsf	44	37	32	0.5	Trace	<0.800	0430	0.0
Harrogate ...	ocib	ocid	omf	off	40	38	35	1	.	<0.800	.	0.0
Spurn Head ...	ourf	rro	cbo	oo	42	39	.	3	.	<0.800	.	0.0
Birmingham (Edgbaston) ...	omd	admm	cmoff	offdo	42	36	33	Trace	0.2	<0.800	0430	0.0
Cranwell ...	ormem	c	croof	ofe	42	34	25	1	0.1	<0.800	<2100	0.0
Gorleston ...	orrm	omc	bcm	bccm	43	39	36	5	.	<0.800	.	0.0
Valencia (Cahirciveen) ...	oc	cbccv	cvod	orop	50	47	45	.	8	.	2400	2.4
Roches Point ...	ifbo	o	cp	orrm	47	45	.	0.3	9	1230	2200	.
Pembroke (St. Ann's H.) ...	bc	bc	bc	rm	49	44	.	Trace	2	<0.800	0230	6.2
Ross-on-Wye ...	om	ocbcm	cbcco	cod	47	40	33	.	0.2	.	0530	0.7
Leafeld ...	oom	ocbcm	bcmc	cofdo	43	36	32	Trace	0.2	.	0430	0.0
Andover ...	ocm	cme	co	oorf	43	41	33	.	1	.	0130	1.1
S. Farnborough ...	ompcn	embcm	cmbood	oddm	46	41	35	Trace	0.5	<0.800	0130	0.2
London (Kew Obsy.) ...	omng	omgcm	ommbm	cmom	46	40	28	.	0.1	.	0530	0.0
Croydon ...	ocmm	cmm	bccwm	bccod	45	41	38	.	0.4	.	0330	0.0
Clacton-on-Sea ...	ogdo	ocogm	ogm	ogmod	44	41	36	1	0.1	<0.800	0630	0.5
Shoeburyness ...	orreo	oc	becce	crodd	45	35	29	0.3	0.5	<0.800	0230	0.0
Felixstowe ...	oroc	c	com	ommm	45	41	40	0.5	.	<0.800	.	0.0
Lympe ...	orom	com	ocbm	bcodfo	46	39	29	0.1	Trace	<0.800	0430	0.4
Scilly (St. Mary's) ...	becp	c	omr	omp	52	47	.	0.2	5	1100	2200	3.5
Falmouth (Pendennis) ...	bcfb	bcc	cor	omrm	51	48	.	.	3	.	2200	4.7
Plymouth (Cattewater) ...	bemc	cbc	cbc	bcorm	52	45	42	0.1	5	.	2400	3.6
Portland Bill ...	bccc	c	c	orrrz	50	45	.	.	4	.	2400	.
Southampton (Calehot) ...	ocmbc	becb	orfo	orofk	49	44	44	Trace	4	.	<2100	2.6
Dungeness ...	cc	cbra	cbe	pradd	47	43	.	Trace	0.5	1730	0130	.
Guernsey ...	cwc	cbccw	cbbo	orroc	48	46	.	0.1	6	.	2400	.



Observations from Cross Channel Steamers.							
Position.	Date and Time.	Steamship.	Wind.		Weather.	Temp.	
			Direc.	Force.		Air	Sea
2	4 ^h 1000	"Scotia"	S	4	bc+	43	45
1	4 ^h 1200	"Reindeer"	sw	3	c-	50	49
3	5 ^h 0200	"Arundel"	sw	3	fo+	47	47

While pressure continues rise over Scandinavia the depression centred off our Southwest coasts will move northwards and become absorbed in the depression which has persisted over the Northeast Atlantic for some time. Weather will be unsettled generally with rain at times in most districts perhaps sleet in the extreme North and on our Western Seaboard winds will freshen from between E. and S. and probably reach gale force locally.

Districts.

Forecasts for the 24 hours commencing 15h. G.M.T. Friday, 5th February, 1926.

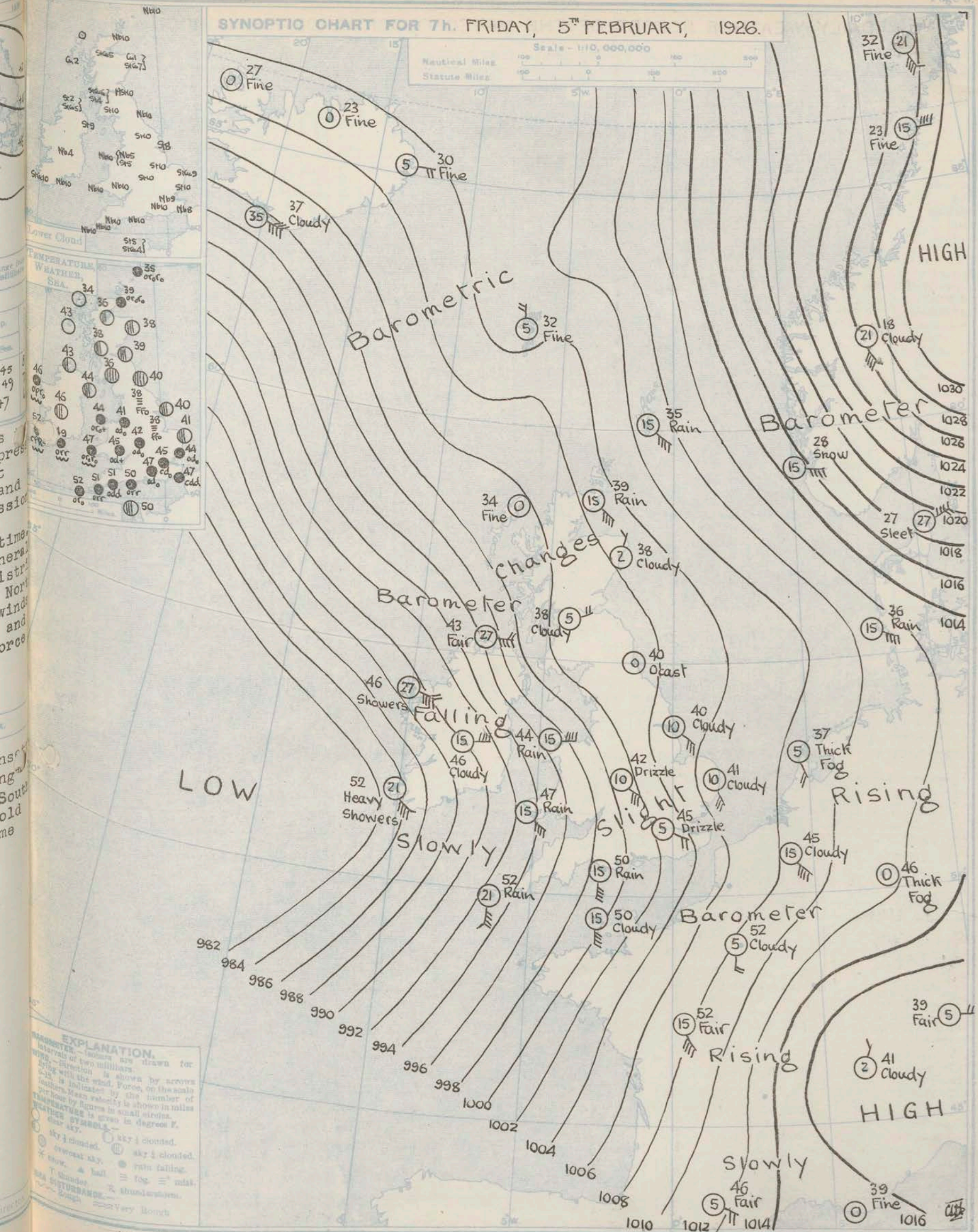
Further Outlook.

Generally unsettled; continuing mild in the South and rather cold in the extreme North.

South Cone hoisted at 9h. today.

fb.

As 7-10.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION. Friday, 5th February 1926.

No. 36....

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 5H.											Observations at 0700 G.M.T. 5H.											Sea.						
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.							
				Direc.	Force					Height	Form	Amt.	Direc.	Force			Height	Form					Amt.							
																									0-12	0-10	0-10	0-12	0-10	0-10
Lerwick	54	1007.8	+4	SSE	3	od	38	92	6	4000	Nb	10	1007.2	+4	SE	4	of	35	92	6	4000	Nb	10	10	0					
Stornoway	30	1001.9	0	-	0	bc	40	97	7	1500	Nb	10	1001.8	+1	-	0	b	34	97	7	-	-	0	0	4					
Wick	81	1003.6	+1	SE	4	of	40	97	8	1500	Nb	10	1003.6	+1	SE	4	of	39	97	8	1500	Nb	10	10	5					
Castlebay	38	1003.6	0	-	0	bc	40	97	8	1500	Nb	10	1003.6	0	SE	5	b	43	85	8	4000	Cu	2	2	5					
Nairn	82	1003.6	0	-	0	bc	40	97	8	1500	Nb	10	1003.6	0	-	0	bc	36	85	8	4000	Str	5	5	0					
Aberdeen	46	1003.6	0	-	0	bc	40	97	8	1500	Nb	10	1003.6	+1	NNE	1	c	38	92	7	1500	Str	8	8	0					
Malin Head	51	998.1	+1	S	4	bc	39	97	7	5700	Str	3	997.1	-1	E'S	6	bc	43	92	6	2500	Str	7	7	4					
Renfrew	36	1002.3	+1	E	1	c	39	92	8	5700	Str	9	1002.5	0	ENE	2	c	38	92	6	1500	Str	10	10	0					
Edinburgh (Inchkeith)	190	1002.3	+1	E	1	c	39	92	8	5700	Str	9	1002.5	+1	E	2	c	39	97	8	-	-	0	AST	0					
Leuchars	40	1003.6	0	-	0	bc	40	97	8	1500	Nb	10	1003.6	0	ENE	1	of	39	92	7	1500	Str	10	10	5					
Eskdalemuir	794	1002.3	+1	-	0	0	39	97	6	1500	Nb	10	1003.8	+1	N	2	0	36	92	6	800	Str	10	10	1					
Tynemouth	67	1002.3	+1	-	0	0	39	97	6	1500	Nb	10	1003.8	+2	-	0	0	40	97	5	1500	Nb	10	10	1					
Blacksod Point	7	992.9	-2	E	3	c+	43	85	7	-	-	-	988.8	-3	ESE	6	of	46	85	6	1500	Str	9	9	5					
Donaghadee	40	999.3	0	E'S	3	bc	42	92	8	4000	Str	1	989.5	0	E	4	c+	46	92	6	800	Nb	4	AST	10					
Birr Castle	173	999.3	0	E'S	3	bc	42	92	8	4000	Str	1	989.5	-3	E	4	of	44	97	7	1500	Nb	10	10	3					
Holyhead	26	999.3	0	E'S	3	bc	42	92	8	4000	Str	1	989.5	0	ESE	4	of	41	92	5	1500	Nb	10	10	1					
Liverpool (Bidston)	169	999.3	0	E'S	3	bc	42	92	8	4000	Str	1	989.5	0	ESE	3	od	41	92	3	1500	Str	10	10	1					
Chester (Sealand)	16	999.3	0	E'S	3	bc	42	92	8	4000	Str	1	989.5	0	ESE	3	od	41	92	3	1500	Str	10	10	1					
Harrogate	478	1003.6	+1	SSW	1	0	40	97	5	2500	Str	10	1004.6	+2	SE	3	c	40	97	5	2500	Str	8	CST	10					
Spurn Head	29	1003.6	+1	SSW	1	0	40	97	5	2500	Str	10	1004.6	0	SE	3	of	42	97	2	800	Str	10	10	1					
Birmingham (Edgbaston)	535	1003.6	+3	-	0	fo	36	97	12	4150	Str	10	1004.1	+1	E'S	1	FFO	38	97	2	4150	Str	10	10	1					
Cranwell	238	1005.3	+3	SSW	2	bc	40	92	5	4000	Str	4	1006.3	+1	SSE	3	c	41	92	6	5700	Str	9	9	0					
Gorleston	14	1005.3	+3	SSW	2	bc	40	92	5	4000	Str	4	1006.3	+1	SSE	3	c	41	92	6	5700	Str	9	9	0					
Valencia (Cahirciveen)	30	987.5	-3	SE	3	of	44	97	9	-	Str	10	983.6	-2	SE'S	5	of	52	85	8	1500	Str	10	10	6					
Roches Point	22	996.8	-1	SE	4	bc+	45	92	8	4000	Str	5	987.9	-4	SE'E	5	of	49	97	4	800	Nb	10	10	6					
Pembroke (St. Ann's H.)	150	996.8	-1	SE	4	bc+	45	92	8	4000	Str	5	987.9	-3	SE	4	of	47	92	6	1500	Nb	10	10	1					
Ross-on-Wye	228	996.8	-1	SE	4	bc+	45	92	8	4000	Str	5	987.9	-1	E'S	4	od	45	97	5	450	Nb	10	10	1					
Leafeld	612	996.8	-1	SE	4	bc+	45	92	8	4000	Str	5	987.9	0	SE	4	FFO	43	97	2	220	Str	10	10	1					
Andover	295	1003.5	0	SE'S	2	bc+	43	97	6	800	Str	2	1002.9	0	SE	2	of	47	97	5	450	Nb	10	10	1					
S. Farnborough	230	1003.5	0	SE'S	2	bc+	43	97	6	800	Str	2	1002.9	+1	ESE	2	cd	45	97	5	800	Nb	9	AST	10					
London (Kew Obsy.)	18	1003.5	0	SE'S	2	bc+	43	97	6	800	Str	2	1002.9	0	SSE	4	od	46	97	4	220	Str	10	10	1					
Croydon	244	1003.5	0	SE'S	2	bc+	43	97	6	800	Str	2	1002.9	0	SSE	4	od	46	97	4	220	Str	10	10	1					
Olacon-on-Sea	54	1004.6	0	ESE	3	bc	42	97	6	4000	Str	3	1004.4	0	ESE	4	od	44	92	6	2500	Str	10	10	2					
Shoeburyness	11	1004.6	0	ESE	3	bc	42	97	6	4000	Str	3	1004.4	+1	SE'E	4	od	44	97	6	450	Str	10	10	0					
Felixstowe	15	1004.6	0	ESE	3	bc	42	97	6	4000	Str	3	1004.4	0	SE	3	0	43	97	6	1500	Str	10	10	0					
Lympne	350	1004.6	0	ESE	3	bc	42	97	6	4000	Str	3	1004.4	0	SE	4	FFO	46	97	2	4150	Str	10	10	0					
Scilly (St. Mary's)	128	994.2	-1	SSE	4	0	50	97	6	2500	Str	10	992.5	-2	S	5	of	52	92	6	2500	Nb	10	10	5					
Falmouth (Pendennis)	200	994.2	-2	SE	4	of	48	97	7	1500	Nb	10	993.8	-1	S'W	5	of	51	97	6	2500	Nb	10	10	4					
Plymouth (Cattewater)	82	1000.4	0	SE	4	of	48	92	8	2500	Nb	10	998.8	0	SSE	5	od	51	97	6	4150	Nb	10	10	4					
Portland Bill	32	1000.4	0	SE	4	of	48	92	8	2500	Nb	10	998.8	0	S	4	of	50	97	6	1500	Nb	10	10	4					
Southampton (Calshot)	10	1002.2	-1	SSE	3	0	45	97	7	1500	Str	10	1000.7	0	SSW	3	of	50	97	6	800	Nb	10	10	4					
Dungeness	20	1003.9	0	E	1	bc	45	97	8	4000	Cu	4	1003.9	0	SSE	3	od	47	97	6	2500	Nb	8	CST	9					
Guernsey	295	999.6	+1	S	4	c	50	97	7	800	Str	9	999.6	+1	S	4	c	50	97	7	800	Str	9	9	5					

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 4th.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min. 9h. to 4h.	Max. 4h. to 9h.	Night 12h. to 4h.	Day 4h. to 9h.	Sunrise to Sunset.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	Ilfracombe ...	cdc	bbc	43	50	2	0.2	4.6
Berwick-on-Tweed	oc	oc	32	41	-	0.1	00	Bude ...	bcbcb	bcbcb	38	53	3	-	3.3
Douglas (I. o. M.) ...	cd	cd	41	44	0.3	1	00	Penzance ...	bemir	bcbpr	38	52	-	0.5	3.2
Llandudno ...	door	oc	39	45	0.3	0.5	00	Paignton ...	befrpt	bc	36	52	3	0.3	4.0
Colwyn Bay ...	orroc	orooo	39	46	0.3	0.3	00	Torquay ...	befrpt	b	39	51	4	0.2	3.3
Rhyl... ..	orroc	orooo	40	45	0.6	0.2	00	Jersey ...	bc	bcd	43	49	1	-	3.3
Wallasey ...	orroc	orooo	41	43	-	1	00	Weymouth ...	mcbr	bcb	39	49	3	-	2.8
Southport... ..	ao	odr	39	43	0.1	1	00	Bournemouth ...	abc	bc	41	49	2	-	3.5
Blackpool ...	od	ome	40	43	0.2	0.3	00	Portsmouth (S'thsea)	ocb	bco	42	51	2	-	1.8
Hkley ...	om	do	37	41	0.3	0.6	00	Bognor ...	ocbc	bcbcb	41	49	3	Trace	2.6
Cleethorpes... ..	odr	ord	39	42	4	0.3	00	Littlehampton ...	abc	bc	41	48	5	-	2.9
Skegness ...	r	ro	39	43	10	0.4	00	Worthing ...	ob	bcbcb	41	48	15	-	3.0
Aberystwyth ...	ro	c	42	48	1	-	0.2	Brighton ...	oocb	bcbcb	42	48	14	-	2.4
Bath ...	ocbc	ocbc	42	50	2	-	1.1	Eastbourne... ..	oc	cbcc	41	49	16	-	1.7
Cheltenham... ..	rom	om	41	47	2	-	0.0	Hastings... ..	moct	cobcc	40	48	27	-	1.6
Leamington Spa ...	o	o	39	43	1	-	0.0	Folkestone ...	bc	c	42	47	22	-	2.2
Lowestoft ...	oro	o	41	43	10	1	0.0	Dover ...	Robc	bcbcc	41	47	32	-	2.2
Felixstowe ...	om	om	38	44	17	-	0.2	Tunbridge Wells ...	omo	ocbcc	40	46	14	-	0.1
Harwich & Dovercourt	cbc	cbcm	38	45	15	-	0.5	Ramsgate ...	bc	bcmm	41	47	20	-	1.9
Southend ...	oco	o	41	44	16	-	0.3	Margate ...	c	c	41	46	15	-	1.5
								Deal ...	robc	bcc	41	48	23	-	2.3



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B23452

Saturday, 6th February, 1926.

Page 1.

BRITISH SECTION.

No. B23452

Saturday, 6th February, 1926.

Page 1.

Observations at 1800 G.M.T. 5th.

Observations at 1800 G.M.T. 5th.

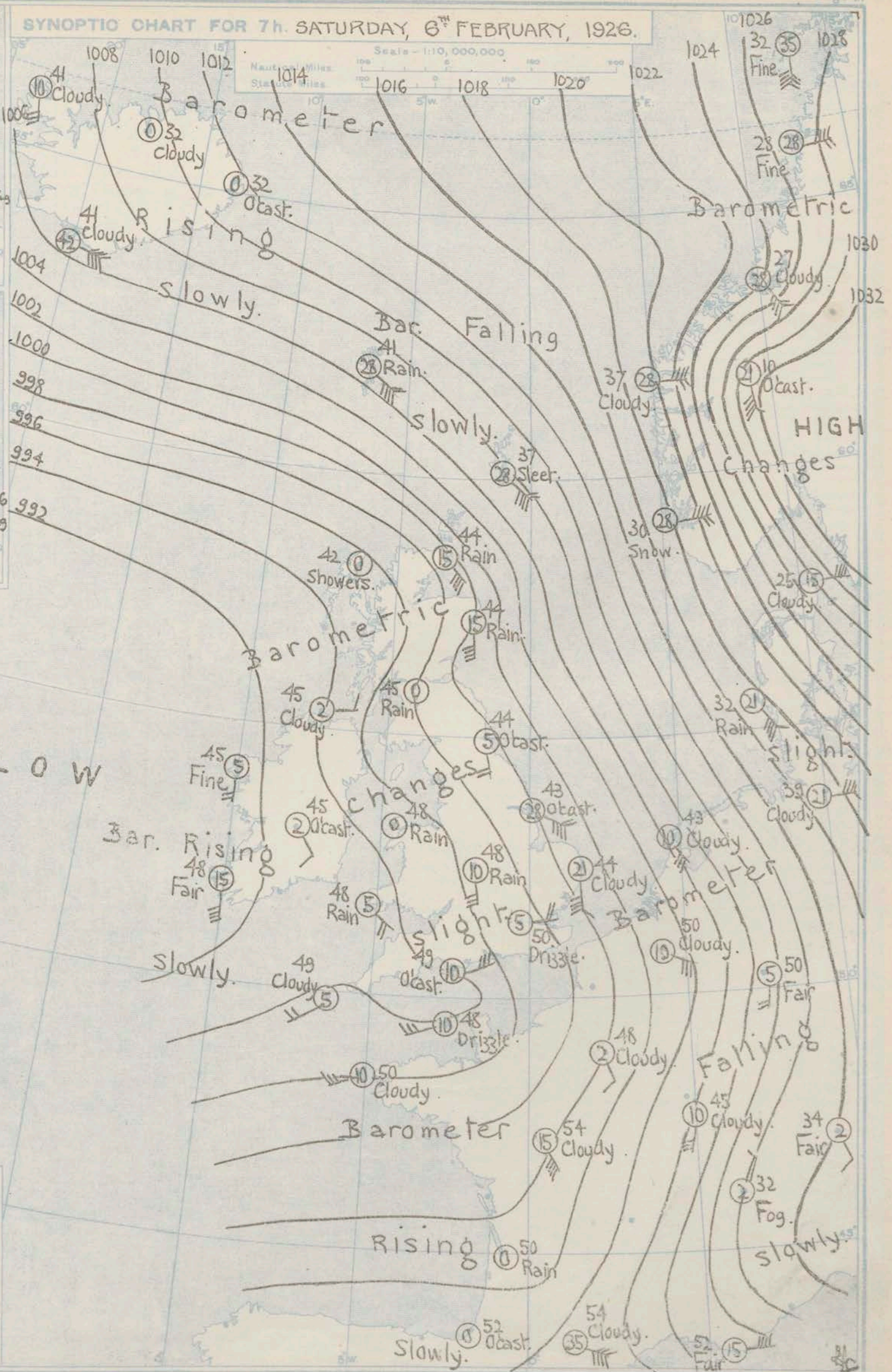
STATIONS.	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather
-----------	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	----------	-----------	-------------	-----------------	--------	--	--	--	----------------------	--------------------	-------	--	---------

SUMMARIES FOR THE PAST 24 HOURS													SUN.	ISALOBARS		6 th February	
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.†				Sun. Hours.	POSITION NUMBERS				
	7h-13h.	13h-18h.	18h-5h.	5h-7h.	MAX. Day.	MIN. Night.	MIN. on GRASS.	Day.	Night.	Precipitation began.	Precipitation ceased.		5h.				
Lerwick	amksg	opksg	omrg	omksg	38	34	.	3	15	<0.800	<2100	0.0		Baremetric Change from 5h to 7h. (Half millibars)			
Sternoway	bbe	bbe	p	b	43	38	.	4	14	-	-	0.3					
Wick	oirc	opro	orrr	orrr	42	40	.	0.4	6	<0.800	<2100						
Castlebay	bcc	crr	orrr	orrr	45	42	.	2	2	1730	<2100	3.4					
Nairn	bc	bccg	cbcg	cg	42	39	.	1	1	2200	<2100	5.5					
Aberdeen	c	com	orrr	orrr	42	42	41	Trace	12	1730	<2100	0.0					
Malin Head	c3p	orrr	cd.	odum	46	42	.	5	1100	<2100	0.1						
Renfrew	em3	orrr	orrr	orrr	42	41	41	5	1330	<2100	0.0						
Edinburgh (Inchkeith)	c	orrr	rr	irrr	42	41	41	5	1430	<2100	0.5						
Leuchars	co	orrr	orrr	orrr	42	41	40	3	14	1430	<2100	0.0					
Esksdalemuir	emom	omom	orrr	orrr	43	41	41	7	14	1230	<2100	0.0					
Tynemouth	off	orrr	orrr	om	44	43	40	4	1	1430	<2100	.					
Blackod Point	br	bc	rb	bbx	50	42	.	1	1	0300	<2100	.					
Donaghadee	orrr	orrr	orrr	orrr	47	45	.	9	7	0300	<2100	0.2					
Birr Castle	orrr	crrm	om	om	53	44	34	6	7	0300	<2100	0.0					
Holyhead	orrr	orrr	orrr	orrr	51	46	46	7	0.6	<0.800	<2100	0.0					
Liverpool (Bidston)	orrr	orrr	orrr	orrr	49	48	37	0.6	0.6	<0.800	<2100	0.0					
Chester (Sealand)	orrr	orrr	orrr	orrr	51	48	44	0.4	0.4	1230	<2100	0.0					
Harrogate	offrr	FFrr	offrr	offrr	44	44	43	7	1	0900	<2100	0.0					
Spurn Head	orrr	orrr	orrr	orrr	44	42	.	3	0.2	1100	<2100	0.0					
Birmingham (Edgbaston)	offrr	orrr	orrr	orrr	52	47	44	5	3	<0.800	0530	0.0					
Cranwell	orrr	orrr	orrr	orrr	50	45	36	3	0.1	0300	0530	0.0					
Gorleston	orrr	orrr	orrr	orrr	45	43	40	4	0.2	0300	<2100	0.0					
Valencia (Cahirciveen)	orrr	orrr	orrr	orrr	53	47	44	3	.	<0.800	.	0.1					
Roches Point	orrr	orrr	orrr	orrr	50	45	.	1	0.1	<0.800	.	.					
Pembroke (St. Ann's H.)	orrr	orrr	orrr	orrr	49	46	.	8	10	<0.800	<2100	0.0					
Ross-on-Wye	orrr	orrr	orrr	orrr	54	48	43	4	2	<0.800	0530	0.0					
Leafield	orrr	orrr	orrr	orrr	52	46	43	5	1	<0.800	0630	0.0					
Andover	orrr	orrr	orrr	orrr	55	49	42	3	2	<0.800	0430	0.2					
S. Farnborough	orrr	orrr	orrr	orrr	57	47	40	4	1	<0.800	0530	0.4					
London (Kew Obsy.)	orrr	orrr	orrr	orrr	56	49	45	4	Trace	<0.800	.	0.1					
Croydon	orrr	orrr	orrr	orrr	55	49	45	3	Trace	<0.800	0630	0.42					
Clacton-on-Sea	orrr	orrr	orrr	orrr	47	45	43	3	.	0300	.	0.0					
Shoeburyness	orrr	orrr	orrr	orrr	53	43	41	3	Trace	0900	.	0.0					
Felixstowe	orrr	orrr	orrr	orrr	47	45	42	4	.	<0.800	.	0.0					
Lympne	orrr	orrr	orrr	orrr	53	47	44	3	.	<0.800	.	1.0					
Scilly (St. Mary's)	orrr	orrr	orrr	orrr	52	47	.	5	4	<0.800	<2100	0.0					
Falmouth (Pendennis)	orrr	orrr	orrr	orrr	52	44	.	6	6	<0.800	<2100	0.0					
Plymouth (Cattewater)	orrr	orrr	orrr	orrr	55	47	46	8	8	<0.800	2400	0.0					
Portland Bill	orrr	orrr	orrr	orrr	51	47	.	3	1	<0.800	0130	0.0					
Southampton (Cathart)	orrr	orrr	orrr	orrr	53	46	45	3	1	<0.800	0530	0.0					
Dungeness	orrr	orrr	orrr	orrr	51	47	.	4	.	<0.800	.	.					
Guernsey	orrr	orrr	orrr	orrr	54	48	.	2	.	0230	.	.					
Districts.													Forecasts for the 24 hours commencing 15h. G.M.T. Saturday, 6th February, 1926.			Farther Outlook.	
1. S.E. England													Wind veering S.W., light; rain today; fair tomorrow; local morning mist or fog mild.			Unsettled generally; S.E. winds continuing in N.E. districts with further rain and perhaps sleet or snow later.	
2. E. England																	
3. E. Midlands																	
4. W. Midlands																	
5. S.W. England													Wind S.W. to S., light; fair apart from a few local showers; visibility mainly good; mild.			South Cone still flying.	
6. South Wales																	
7. North Wales													Wind S.E. to variable, light; cloudy, some rain; some improvement tomorrow; local mist or fog; mild.				
8. N.W. England																	
9. N. Midlands													Wind S.E., moderate or fresh; cloudy, occasional rain; mist locally; moderate temperature.				
10. N.E. England																	
11. E. Scotland													As 8 - 9.				
12. S.W. Scotland																	
13. Isle of Man													As 10 - 11.				
14. N. & N.W. Scotland																	
15. Hebrides													Wind S.E., strong or high; dull, rain or sleet; visibility moderate; rather cold.				
16. Orkneys and Shetlands																	
17. N.W. Ireland													Wind southerly, light or moderate; fair apart from local showers; visibility good apart from local morning mist; mild.				
18. N.E. Ireland																	
19. S.E. Ireland																	
20. S.W. Ireland																	

SYNOPTIC CHART FOR 7h. SATURDAY, 6th FEBRUARY, 1926.

Scale - 1:10,000,000

Nautical Miles
Statute Miles



EXPLANATION.
Isobars are drawn for intervals of two millibars.
Direction is shown by arrows.
Force, on the scale, is indicated by the number of millibars.
Temperature is shown in millibars.
Weather symbols are given in degrees F.
Clear sky.
sky cloudy.
overcast sky.
rain falling.
hail.
thunderstorm.
very rough.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION: Saturday, 6th February.....1926.

No. 37....

Age 1.

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T.													Observations at 0700 G.M.T.																		
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. Miles.	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. Miles.	Cloud.												
				Direc.	Force					Low.	Form.	Total Amt.			Direc.	Force					Low.	Form.	Total Amt.										
																								0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10
Lerwick ...	54	1009.0	+3	SE	7	or	39	97	6	4000	Nb.	10	-	10	1007.7	-1	SE	6	or	37	97	6	4000	Nb.	10	-	10						
Stornoway ...	30	998.5	-2	E	4	c	43	97	6	1500	Nb.	10	-	10	996.0	0	SE	4	or	42	97	6	1500	Nb.	10	-	10						
Wick ...	81	1006.1	-4	SE	4	orr	43	97	7	1500	Nb.	10	-	10	993.1	+1	SE	4	or	44	97	6	1500	Nb.	10	-	10						
Castlebay ...	38	994.6	0	NE	3	or	46	97	6	1500	Nb.	10	-	10						
Nairn ...	82	997.9	0	-	0	or	40	97	6	1500	Nb.	10	-	10						
Aberdeen ...	46	1000.5	+1	SSE	4	orr	44	97	6	4500	Nb.	10	-	10						
Malin Head ...	51	993.8	+2	SSE	1	or	49	92	7	1500	St.	10	-	10	994.0	+1	E	1	c	45	97	7	5700	St.	10	-	10						
Benfraw ...	36	996.7	0	-	0	or	45	97	4	800	Nb.	10	-	10						
Edinburgh (Inchkeith) ...	190	997.9	0	ENE	2	or	41	97	8	800	Nb.	10	-	10	996.9	-1	E	2	or	43	97	4	800	Nb.	10	-	10						
Leuchars ...	40	998.1	0	E	2	or	43	97	6	800	Nb.	10	-	10						
Eskdalemuir ...	794	997.1	0	-	0	or	48	97	6	800	Nb.	10	-	10						
Tynemouth ...	87	998.6	0	S	2	or	46	97	6	1500	Nb.	10	-	10	998.4	0	SSE	2	or	44	97	6	1500	Nb.	10	-	10						
Blackod Point ...	7	990.0	+3	SE	2	b	47	85	7	0	991.4	-2	S	2	b	45	85	7							
Donaghadee ...	40	996.3	0	-	0	or	45	97	3	1500	Nb.	10	-	10						
Birr Castle ...	173	992.9	0	SE	1	b	45	97	4	450	Nb.	10	-	10						
Holyhead ...	28	995.0	0	SSW	3	or	50	97	5	800	Nb.	10	-	10	994.8	0	-	0	or	48	97	4	450	Nb.	10	-	10						
Liverpool (Bidston) ...	189	995.2	-1	SE	2	or	49	97	5	1500	Nb.	10	-	10						
Chester (Sealand) ...	16	995.5	-1	ESE	2	or	48	97	4	1500	Nb.	10	-	10						
Harrogate ...	478	998.6	0	SE	2	or	45	97	3	4150	Nb.	10	-	10						
Spurn Head ...	30	1000.6	0	SSE	3	b	42	97	5	-	-	0	-	0	997.8	-1	SSE	6	or	43	97	6	4000	Nb.	10	-	10						
Birmingham (Edgbaston) ...	535	996.5	0	SSE	3	or	48	97	5	1500	Nb.	10	-	10						
Cranwell ...	230	1001.3	0	SE	2	b	47	97	6	-	-	0	-	0	998.6	-2	SE	4	c	47	97	6	2500	St.	10	-	10						
Gorleston ...	14	1004.7	0	SSE	3	bc	43	92	6	-	-	0	As. St.	5	1001.6	-3	SSE	5	c	44	92	6	4000	St.	10	-	10						
Valencia (Cahirciveen) ...	30	990.1	+2	S	3	bc	49	85	9	-	St.	7	-	7	994.4	+2	SSE	4	bc	48	85	8	1500	St.	10	-	10						
Roche's Point ...	22	994.3	+1	SE	1	c	46	97	4	-	-	0	As. St.							
Pembroke (St. Ann's H.) ...	150	993.5	0	SE	3	orr	47	97	6	1500	Nb.	10	-	10	993.3	0	SE	2	or	48	97	4	1500	Nb.	10	-	10						
Ross-on-Wye ...	223	994.6	-1	SE	2	or	50	92	6	1500	Nb.	10	-	10						
Leafeld ...	612	996.4	-1	SE	4	c	48	97	7	4000	St.	10	-	10						
Andover ...	295	995.5	-2	ESE	1	c	49	97	7	2500	St.	10	-	10						
S. Farnborough ...	230	996.7	0	SE	2	c	48	92	6	4000	St.	10	-	10						
London (Kew Obs.) ...	18	997.7	0	E	2	or	50	85	6	1500	Nb.	10	-	10						
Croydon ...	244	1000.4	-3	SSE	3	bc	52	85	7	-	-	0	As. St.	7	998.2	-1	SE	3	c	49	85	6	4000	St.	10	-	10						
Clac-on-on-Sea ...	54	999.7	-2	ESE	4	c	46	92	7	2500	St.	10	-	10						
Shoeburyness ...	11	993.2	-1	SSE	2	c	47	92	8	4000	St.	10	-	10						
Felixstowe ...	15	1000.4	-1	SE	3	c	45	92	7	5700	St.	10	-	10						
Lympne ...	350	1001.2	-3	ESE	4	bc	51	85	7	4000	St.	3	-	3	999.5	-1	ESE	4	c	49	85	7	4000	St.	10	-	10						
Seilly (St. Mary's) ...	128	994.5	+1	SW	1	o	49	97	7	2500	St.	10	-	10	995.0	0	SW	2	c	49	97	6	2500	St.	10	-	10						
Falmouth (Pendennis) ...	200	994.6	0	SW	3	odd	50	97	5	1500	St.	10	-	10	994.3	+1	NNW	1	c	49	97	6	4000	St.	10	-	10						
Plymouth (Cattewater) ...	22	994.9	-1	-	0	or	48	97	6	4150	Nb.	10	-	10						
Portland Bill ...	33	996.2	-2	SE	3	or	49	92	8	1500	St.	10	-	10	994.0	-1	E	3	or	49	92	8	2500	Nb.	10	-	10						
Southampton (Calshot) ...	10	998.1	-3	SE	5	bc	48	92	7	4000	St.	6	-	6	995.9	-2	SE	4	or	47	92	8	1500	Nb.	10	-	10						
Dungeness ...	20	999.6	0	SSE	4	bc	50	92	8	-	-	0	As. St.	4	998.7	-2	SSW	4	c	43	85	6	2200	St.	10	-	10						
Guernsey ...	205	994.7	0	NS	3	or	48	97	2	2200	St.	10	-	10						

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUN-SHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Fore-noon.	After-noon.	Min. 9h.-4h. to 9h. 5h.	Max. 5h.-17h. 5h.	Night 17h.-9h. 4h.-5h.	Day 9h.-17h. 5h.	Sunrise to Sunset. 5h.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
Berwick-on-Tweed	co	ocor	37	43	Trace	0.5	0.2	Ilfracombe ...	oro	o	43	57	2	1	0.0
Douglas (L.o. M.) ...	ogcrr	Poirm	41	46	0.3	6	0.0	Bude ...	bbe	rr	48	53	2	1	0.0
Llandudno ...	ord	d	40	50	0.5	2	0.0	Penzance ...	orr	orr	44	53	1	4	0.0
Colwyn Bay ...	oroo	oroo	40	49	1	3	0.0	Paignton ...	oingm	rocbm	45	54	8	1	0.0
Rhyl ...	od	o	40	50	0.3	1	0.0	Torquay ...	roco	c	42	53	8	0.3	1.2
Wallaasey ...	dr	drr	43	50	0.3	3	0.0	Jersey ...	c	bc	37	54	7	-	0.0
Southport ...	or	rr	37	49	0.4	4	0.0	Weymouth ...	o	cbek	39	55	8	-	0.0
Blackpool ...	oo	rr	37	46	0.4	6	0.0	Bournemouth ...	o	o	44	50	6	0.3	0.1
Ilkley ...	for	or	37	44	-	5	0.0	Portsmouth (S'thsea)	ouro	obcb	43	51	6	0.5	0.0
Cleethorpes ...	oim	orodd	37	45	-	0.3	0.0	Bognor ...	ocg	cc	42	49	7	0.3	0.0
Skegness ...	o	oradm	39	44	-	5	0.0	Littlehampton ...	or	bc	42	49	7	0.2	0.0
Aberystwyth ...	c	or	42	52	Trace	1	0.0	Worthing ...	ro	o	42	51	6	0.3	0.0
Bath ...	ro	ro	43	55	2	1	0.0	Brighton ...	robe	bc	42	52	5	0.2	1.9
Chesterham ...	odr	oing	41	55	0.3	3	0.0	Eastbourne ...	iro	cbec	43	52	3	0.3	2.0
Leamington Spa ...	or	or	33	54	1	3	0.0	Hastings ...	fmope	cbec	44	51	4	1	1.4
Lowestoft ...	oir	oirf	39	46	-	3	0.0	Folkestone ...	orre	bc	40	53	3	0.2	1.1
Feilixstowe ...	omr	om	41	46	-	3	0.0	Dover ...	eofre	rebbe	42	54	2	2	0.5
Harwich & Dovercourt	df	ore	41	47	0.2	4	0.0	Tunbridge Wells ...	oroc	ocb	40	56	3	3	2.5
Southend ...	forro	oc	41	53	2	3	0.1	Ramsgate ...	do	obc	41	52	1	1	1.5
								Margate ...	oir	oc	41	57	1	3	1.2
								Deal ...	for	oc	38	56	2	2	

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 01.00 G.M.T. are made on Valencia Island.

4 For code see page 1.

¹ See footnote page 1.

† At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

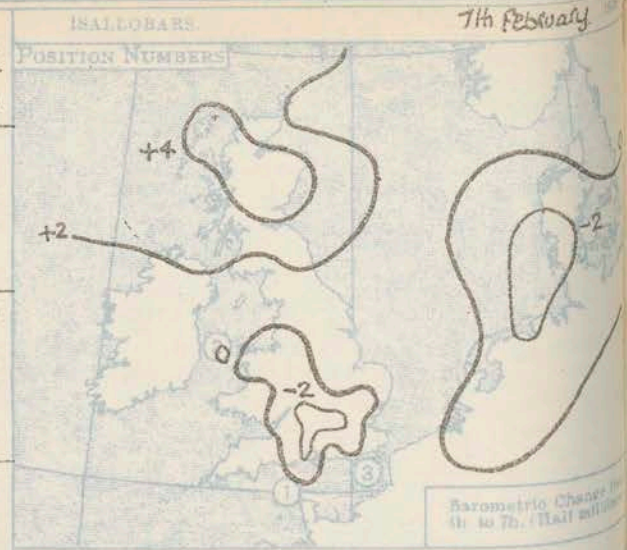
No. B.23453

Sunday, 7th February 1926.

Page 1.

BRITISH SECTION. No. B. 23453. Sunday, 17 February, 1926. Page 1.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
Observations at 1800 G.M.T.															Observations at 900 G.M.T.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
STATIONS.	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
			Direc.	Force					Height Feet	Form	Amt.	Direc.			Force	Height Feet					Form	Amt.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
																							Low.	Upper			Total	Low.					Upper	Total																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
(For heights see p. 4.)			0-12												0-12											0-12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

SUMMARIES FOR THE PAST 24 HOURS.												SON. 6h
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				Hours.
	7h-13h. 6h	13h-18h. 6h	18h-6h. to 1h.	1h-7h. 7h	MAX. Day. 7h-18h.	MIN. Night. 18h-7h.	MIN. on GRASS.	Day. 7h-18h. mm.	Night. 18h-7h. mm.	Precipitation began.	Precipitation ended.	
Lerwick ...	okrq	okrq	omrq	olrq	41	38	.	33	11	0800	2100	0-0
Stornoway ...	oo	r-d	r	o	45	44	.	5	0-6	0800	2100	0-0
Wick ...	oror	oror	oror	oror	44	42	.	6	5	0800	2100	0-0
Castlebay ...	roo	orodd	dd	drr	47	46	.	1	3	1430	2100	0-0
Nairn ...	cg	cprg	cgq	cg	47	43	.	-	-	-	-	0-0
Aberdeen ...	rrfer	rofor	lofer	rrfo	44	40	40	14	9	0800	2100	0-0
Malin Head ...	cmme	dum or	cbce	bc	47	39	.	1	0-6	1330	2100	0-0
Renfrew ...	orrr	orodm	orrm	orrm	48	44	44	7	2	0800	2100	0-0
Edinburgh (Inchkeith) ...	mm	p	offo	offo	46	42	41	1	7	0800	2100	0-0
Leuchars ...	rrrr	rrrr	dobrr	rrrr	44	42	41	5	9	0800	2100	0-0
Eschdalemuir ...	oicm	om	oicm	oicm	49	42	41	1	8	0800	2100	0-0
Tynemouth ...	oidm	oid	oifm	oif	45	42	40	0-2	4	0900	2100	.
Blackod Point ...	cc	cc	bb	bbe	49	38	.	0-1	-	-	-	.
Donaghadee ...	or	odf	of	odf	47	39	.	8	0-3	0800	2100	.
Birr Castle ...	cm	cbm	bc	om	52	39	30	-	-	-	-	2-1
Holyhead ...	rrrr	daim	idom	dor	49	42	42	7	0-2	0800	2100	0-0
Liverpool (Bidston) ...	orrm	orrm	orrm	orrm	51	42	39	2	1	0800	2100	0-0
Chester (Sealand) ...	orrm	orrm	orrm	orrm	51	43	42	4	1	0800	2100	0-0
Harrogate ...	offir	offir	offir	offir	46	39	39	1	12	0800	2100	0-0
Spurn Head ...	obo	oo	od	orrr	44	40	.	0-3	2	0800	2100	0-0
Birmingham (Edgbaston) ...	or	rr	oic	or	51	45	44	4	4	0900	2100	0-0
Cranwell ...	cbm	cbm	odm	or	50	41	35	0-2	5	0900	2100	0-0
Gorleston ...	cg	cg	cm	emcg	46	40	39	-	-	-	-	0-0
Valencia (Cahiriveen) ...	bcc	cbc	bc	co	53	47	43	-	-	-	-	5-8
Roches Point ...	com	coba	bobb	bo	51	46	.	-	0-1	-	2200	.
Pembroke (St. Ann's H.) ...	offr	FFd	idss	idss	48	41	.	5	0-5	0800	2100	0-0
Ross-on-Wye ...	po	orc	comos	omfo	51	41	35	1	0-3	0800	0530	0-1
Leafeld ...	ocpc	cbw	bcc	ccw	50	43	41	Trace	5	12-30	0330	0-0
Andover ...	orrr	orrr	orrr	orrr	50	44	43	0-1	4	0800	2200	0-0
S. Farnborough ...	orrr	orrr	orrr	orrr	52	46	44	1	14	0800	2100	0-2
London (Kew Obsy.) ...	cm	cm	or	orrr	55	47	45	0-5	7	1330	2100	0-0
Croydon ...	c2	orrr	orrr	orrr	54	45	45	0-2	8	1330	2100	0-1
Clacton-on-Sea ...	c	cog	og	ogod	48	44	43	-	0-2	-	0430	0-0
Shoeburyness ...	c	oic	oic	oic	56	43	42	Trace	4	1530	2200	0-0
Felixstowe ...	cm	cbr	oplo	m	48	43	42	Trace	trace	1630	2100	0-3
Lympe ...	co	orrr	orrr	orrr	50	45	44	0-4	5	1430	2100	0-0
Seilly (St. Mary's) ...	cbc	bc	bcb	odm	54	44	.	-	0-4	-	0130	6-0
Falmouth (Pendennis) ...	orrr	cbc	bcb	fbcc	53	44	.	0-2	-	0800	-	3-6
Plymouth (Cattewater) ...	orrr	bcb	bcb	fbcc	51	39	.	0-5	trace	0800	-	0-1
Portland Bill ...	oc2	cf	FF	fmaz	50	45	.	-	-	-	-	.
Southampton (Calshot) ...	orrr	orrr	orrr	orrr	51	46	45	0-1	3	0800	2200	0-0
Dungeness ...	cc	coro	orrr	orrr	51	49	.	0-5	3	1430	2100	.
Guernsey ...	ffed	ocb	bcb	offe	51	44	.	0-5	0-1	-	-	.

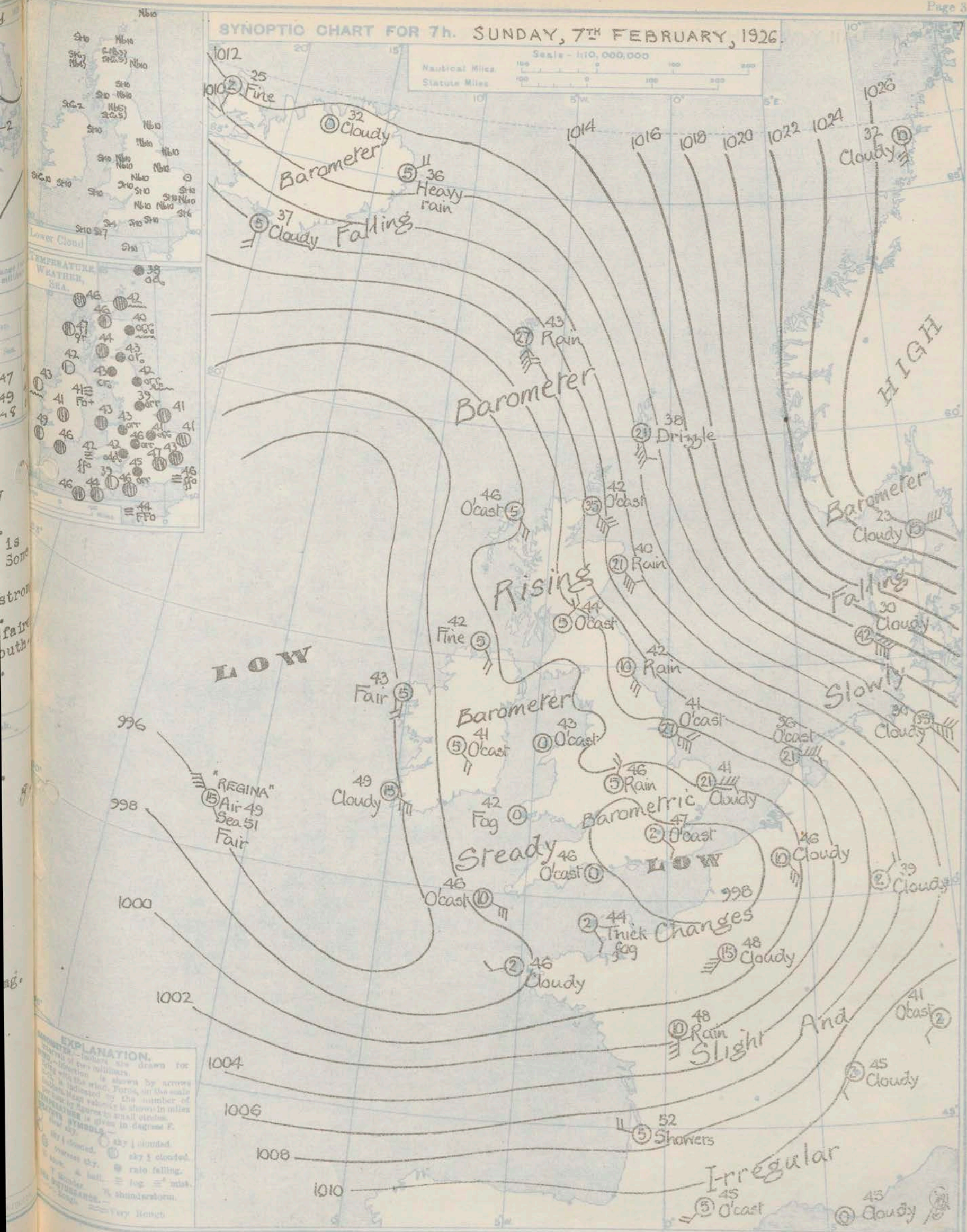


Observations from Cross Channel Steamers		Wind		Weather		Temp	
Position	Date and Time	Steamship	Dir.	Force	Weather	Air	Sea
2	6h 10h	Scotia	SSE	?	ORR	46	47
1	" 13h	Reindeer	W	2	SO-	52	49
3	7h 2h	Arundel	-	0	C	48	48

GENERAL INFERENCE.

A depression westward of Ireland is filling up slowly while a secondary is almost stationary over N.E. France. Pressure, though still high is falling over Scandinavia. rain is probable in eastern districts with moderate to strong E. or S.E. winds near coast. Light winds and temporarily fair weather are likely in the south west. Mist or fog locally.

Districts.	Forecasts for the 24 hours commencing 15h. GMT Sunday, 7th February, 1926.	Further Outlook.
1. S.E. England	Light variable breezes; cloudy, some mist or fog; risk of rain; less mild.	Unsettled.
2. E. England		
3. E. Midlands	Moderate easterly or variable winds, stronger near coast; dull, some rain, improving; mist locally; less mild.	
4. W. Midlands		
5. S.W. England	Light variable or southerly winds; fair periods, local mist or fog, perhaps rain; rather mild.	South Cone still flying.
6. South Wales		
7. North Wales		
8. N.W. England	Light or moderate S.E. to E or variable winds; dull, some rain; mist locally; less mild.	
9. N. Midlands		
10. N.E. England	As 2 - 4.	
11. E. Scotland	Moderate S.E. to E. wind, stronger locally; dull, some rain; mist locally; temperature falling.	
12. S.W. Scotland	As 8 - 9.	
13. Isle of Man		
14. N. & N.W. Scotland	Light or moderate S. to E. wind, stronger near Orkneys, Shetlands and N.E. Scotland; variable cloud, some rain; mist locally; temperature falling.	
15. Hebrides		
16. Orkneys and Shetlands		
17. N.W. Ireland		
18. N.E. Ireland	Winds mainly southerly, light or moderate; fair periods, some showers; mist locally; rather mild.	
19. S.E. Ireland		
20. S.W. Ireland		



DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.....Sunday, 7th February.....1926.

No. 38

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR.....6th Feb.....

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 01.00 G.M.T. are made on Valencia Island.

§ For code see page 1.

1. See footnote page 1.

† At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-8h.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B. 23454

Monday 8th February 1926.

Page 1.

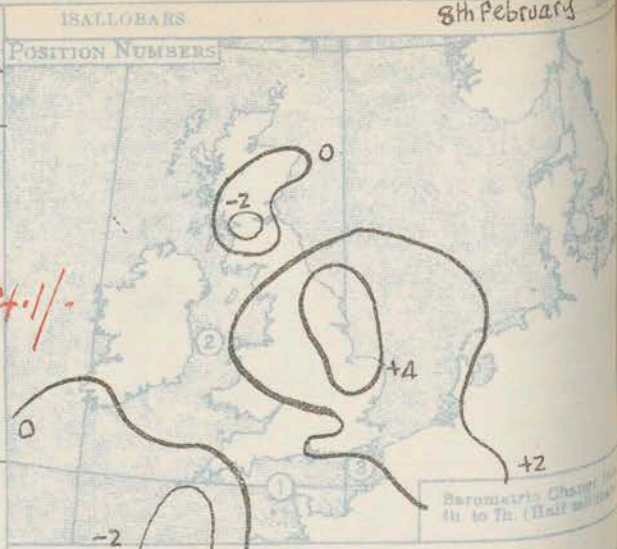
Observations at 1300 G.M.T. 7th															Observations at 1800 G.M.T. 7th																													
STATIONS.	Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Sea.																			
			Direc.	Force					Height	Low.		Upper			Total	Direc.					Force	Height	Low.			Upper	Total																	
										Form	Am't.												Form	Am't.				Form	Am't.	Form	Am't.													
(For heights see p.4).	mb.		0-12						Feet	0-10	0-10	State of ground.	mb.		0-12						Feet	0-10	0-10	0-9																				
Lerwick	10133	+3	SE	6	or	39	85	7	4000	Nb	10	10	10155	+1	SE	5	od	38	92	6	4000	Nb	10	10	.																			
Stornoway	10040	+5	SE	1	0	47	85	6	1500	Nb	10	10	10042	0	SE	4	od	42	92	6	450	Nb	10	10	3																			
Wick	10094	+5	S	8	or	41	92	7	1500	Nb	10	10	10100	+1	SSE	8	or	40	92	7	1500	Nb	10	10	3																			
Castlebay	10026	+2	ESE	3	or	46	97	6	1500	Nb	10	10	10025	0	E	3	or	43	92	7	1500	Nb	10	10	3																			
Nairn	10092	+1	SE	6	or	39	97	6	450	Nb	10	10	10079	0	SSE	2	or	40	85	8	1500	Nb	10	10	8																			
Aberdeen	10092	+1	SE	6	or	39	97	6	450	Nb	10	10	10097	+1	SE	6	or	39	92	6	450	Nb	10	10	8																			
Malin Head	10014	+2	E	4	or	43	97	6	1500	Nb	10	10	10014	0	E	5	od	44	92	6	1500	Nb	10	10	10																			
Renfrew	10037	+2	ENE	3	or	41	97	5	450	Nb	10	10	10046	+2	NE	4	od	39	92	6	800	Nb	10	10	10																			
Edinburgh (Inchkeith)	10040	+2	ESE	3	or	39	97	7	800	Nb	10	10	10048	+1	ESE	3	od	38	97	7	800	Nb	10	10	2																			
Leuchars	10066	+3	ESE	4	or	40	92	6	450	Nb	10	10	10068	0	E	3	or	39	92	6	800	Nb	10	10	10																			
Esdailemuir	10041	+1	E	4	or	37	97	6	800	Nb	10	10	10045	+1	ENE	4	od	35	92	6	800	Nb	10	10	10																			
Tynemouth	10036	+2	ESE	3	or	40	92	7	1500	Nb	10	10	10041	0	ESE	3	or	39	92	6	1500	Nb	10	10	7																			
Blacksod Point	9982	+2	SE	2	b	43	85	8	2500	Nb	10	10	9975	+3	E	4	b	43	85	8	2500	Nb	10	10	0																			
Donaghadee	10032	0	N	2	mo	44	97	3	1500	Nb	10	10	10055	0	E	6	or	42	92	7	5700	Nb	10	10	5																			
Birr Castle	9987	0	SE	2	c	44	97	6	1500	Nb	10	10	9991	0	SE	1	or	41	97	6	450	Nb	10	10	10																			
Holyhead	9998	0	N	2	or	44	97	5	220	Nb	10	10	9998	+1	ENE	4	or	42	97	5	220	Nb	10	10	3																			
Liverpool (Bidston)	9994	0	ENE	3	or	41	97	3	800	Nb	10	10	10006	+2	ENE	3	or	39	97	4	1500	Nb	10	10	10																			
Chester (Sealand)	9993	0	NE	2	or	42	97	4	1500	Nb	10	10	10001	+1	E	2	or	40	92	4	1500	Nb	10	10	10																			
Harrogate	10023	0	E	2	od	38	97	3	450	Nb	10	10	10022	0	ENE	3	od	37	97	5	2500	Nb	10	10	10																			
Spurn Head	10008	+1	E	6	0	40	92	6	4000	Nb	10	10	9994	0	E	5	or	41	97	6	1500	Nb	10	10	10																			
Birmingham (Edgbaston)	9987	0	ENE	3	or	41	97	4	800	Nb	10	10	9996	+1	NE	2	or	39	97	5	800	Nb	10	10	10																			
Cranwell	10004	0	E	4	0	40	92	6	800	Nb	10	10	9996	-1	E	3	od	39	97	5	450	Nb	10	10	10																			
Gorleston	10004	0	E	4	or	41	92	6	2500	Nb	10	10	10000	-1	SE	4	or	42	97	5	2500	Nb	10	10	5																			
Valencia (Cahiroiveen)	9961	+1	SE	4	od	51	85	7	2500	Nb	10	10	9964	+1	SSE	4	C	49	92	8	800	Nb	10	10	3																			
Roches Point	9992	0	SE	4	0	47	97	6	2500	Nb	10	10	9990	0	ESE	5	0	46	97	6	2500	Nb	10	10	6																			
Pembroke (St. Ann's H.)	10006	0	N	1	0	45	97	6	2500	Nb	10	10	9995	0	NW	1	C	44	92	8	5700	Nb	10	10	1																			
Ross-on-Wye	9984	0	NW	2	or	46	97	5	800	Nb	10	10	9999	+1	NNW	2	or	41	92	5	800	Nb	10	10	10																			
Leafeld	9985	+1	NE	1	od	41	97	4	450	Nb	10	10	9994	+1	NNW	1	or	40	97	4	450	Nb	10	10	10																			
Andover	9980	0	NSW	2	or	46	97	6	1500	Nb	10	10	9989	+1	NSW	1	C	46	97	6	1500	Nb	10	10	10																			
S. Farnborough	9972	0	NSW	2	od	47	97	5	450	Nb	10	10	9972	+3	NSW	2	C	46	92	6	800	Nb	10	10	10																			
London (Kew Obs.)	9972	0	0	or	45	97	1	1500	Nb	10	10	9976	+3	SW'S	2	C	47	92	5	1500	Nb	10	10	10																				
Croydon	9977	0	0	od	45	97	3	450	Nb	10	10	9977	+4	SW'S	3	C	47	92	6	1500	Nb	10	10	10																				
Clacton-on-Sea	9977	0	0	od	45	97	3	450	Nb	10	10	9977	+4	SW'S	3	C	47	92	6	1500	Nb	10	10	10																				
Shoeburyness	9975	-1	S	1	mo	45	97	4	800	Nb	10	10	9987	+3	SW	4	od	46	97	7	1500	Nb	10	10	3																			
Felixstowe	9980	-1	NESE	3	or	44	97	4	800	Nb	10	10	9995	+4	SW	4	or	45	97	5	800	Nb	10	10	10																			
Lympe	9977	+1	SW'S	5	or	46	97	5	450	Nb	10	10	10004	+3	SW	3	or	44	97	1	450	Nb	10	10	10																			
Seilly (St. Mary's)	9997	+1	SSE	3	b	52	85	7	4000	Nb	10	10	10002	+1	N	3	b	49	92	7	4000	Nb	10	10	7																			
Falmouth (Pendennis)	10000	+1	SSW	1	C	45	97	6	2500	Nb	10	10	10005	+1	0	0	C	47	97	7	4000	Nb	10	10	0																			
Plymouth (Catwater)	9998	0	SW	3	or	43	97	6	220	Nb	10	10	10008	+2	NSW	2	0	43	97	5	220	Nb	10	10	0																			
Portland Bill	9995	0	SW	3	0	47	92	6	1500	Nb	10	10	10003	+1	NSW	3	b	46	92	6	1500	Nb	10	10	10																			
Southampton (Calshot)	9987	0	NSW	3	C	50	92	6	1500	Nb	10	10	10005	+1	SW	4	or	45	97	7	800	Nb	10	10	10																			
Dungeness	9978	+1	NSW	3	C	47	97	7	2500	Nb	10	10	10002	+2	NSW	3	od	45	97	6	2500	Nb	10	10	4																			
Guernsey	9993	+1	N	1	mo	45	97	6	800	Nb	10	10	10018	+4	N	2	C	44	97	6	1500	Nb	10	10	1																			
LONDON OBSERVATIONS.															ATMOSPHERIC POLLUTION.															CODE FOR STATE OF GROUND.														
Height above M.S.L. in feet.															Milligrams of Solid Impurity per cubic metre.															0=Dry ground. 1=Wet ground. 2=Soft (muddy) wet ground. 3=Bare ground frozen (but less than 2 ins. deep). 4=Bare ground frozen (but more than 2 ins. deep). 5=Dew (or wet grass but not wet ground). 6=Skating to-day in 1300 and 1800 reports (Hour frost in 0100 and 0700 reports). 7=Snow (thin layer, often not continuous). 8=Snow (deep, impeding traffic, usually a continuous layer). 9=Glazed roads (ice on roads from frozen rain or melted snow).														
24 HOURS ENDED 0900															24 HR. ended 1800 G.M.T. 7th															Exposure from 7th 18h to 8th 06h 15m.														
Kew															South Kensington															Kew Observatory														
Croydon															Max. Time. Min. Time.															Max. Time. Min. Time.														
Greenwich (Royal Obs.)															Polaris															Polaris														
City (Bunhill Row)															h. m. h. m. %															h. m. h. m. %														
Westminster (St. James' Pk.)															8 12 0 N 3															8 12 0 N 3														
Regent's Pk. (Botanic Gdns.)															12 0 N 3															12 0 N 3														
Camden Square															12 0 N 3															12 0 N 3														
Kensington Palace															12 0 N 3															12 0 N 3														
Hampstead Observatory															12 0 N 3															12 0 N 3														
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.															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.															BEAUFORT NOTATION OF WEATHER.														
STATIONS.															0=No swell 1=mod. swell 2=heavy swell 3=no swell 4=mod. swell 5=heavy swell 6=rather rough sea 7=rough sea 8=very rough sea 9=mountainous sea.															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 gloomy. f fog, visibility 200-1000 m. F thick fog, " less than 200 m. r mist, " 1000-12000 m. h hail. i intermittent. jp precipitation within sight of station. KQ line squall. l lightning. o overcast sky. p passing showers. q equally. r rain. s snow. rs sleet. t thunder. u ugly, threatening sky. v unusual visibility. w dew.														
Sunrise. Noon. Sunset.															0=less than 1 1=1-3 2=4-7 3=8-12 4=13-18 5=19-24 6=25-31 7=32-38 8=39-46 9=47-54 10=55-63 11=64-75 12=Above 75															1. Dense fog. 230 " 2. Thick fog. 550 " 3. Fog. 1,100 " 4. Moderate fog. 1,100 " 5. Mist or haze. 1 1/2 miles. 6. Poor visibility. 2 1/2 " 7. Moderate. 6 1/2 " 8. Good. 12 1/2 " 9. Very good. 31 1/2 " 10. Excellent visibility, beyond 31 1/2 m.														
Greenwich															0=less than 1 1=1-3 2=4-7 3=8-12 4=13-18 5=19-24 6=25-31 7=32-38 8=39-46 9=47-54 10=55-63 11=64-75 12=Above 75															1. Dense fog. 230 " 2. Thick fog. 550 " 3. Fog. 1,100 " 4. Moderate fog. 1,100 " 5. Mist or haze. 1 1/2 miles. 6. Poor visibility. 2 1/2 " 7. Moderate. 6 1/2 " 8. Good. 12 1/2 " 9. Very good. 31 1/2 " 10. Excellent visibility, beyond 31 1/2 m.														
Wick															0=less than 1 1=1-3 2=4-7 3=8-12 4=13-18 5=19-24 6=25-31 7=32-38 8=39-46 9=47-54 10=55-63 11=64-75 12=Above 75															1. Dense fog. 230 " 2. Thick fog. 550 " 3. Fog. 1,100 " 4. Moderate fog. 1,100 " 5. Mist or haze. 1 1/2 miles. 6. Poor visibility. 2 1/2 " 7. Moderate. 6 1/2 " 8. Good. 12 1/2 " 9. Very good. 31 1/2 " 10. Excellent visibility, beyond 31 1/2 m.														
Valencia															0=less than 1 1=1-3 2=4-7 3=8-12 4=13-18 5=19-24 6=25-31 7=32-38 8=39-46 9=47-54 10=55-63 11=64-75 12=Above 75															1. Dense fog. 230 " 2. Thick fog. 550 " 3. Fog. 1,100 " 4. Moderate fog. 1,100 " 5. Mist or haze. 1 1/2 miles. 6. Poor visibility. 2 1/2 " 7. Moderate. 6 1/2 " 8. Good. 12 1/2 " 9. Very good. 31 1/2 " 10. Excellent visibility, beyond 31 1/2 m.														

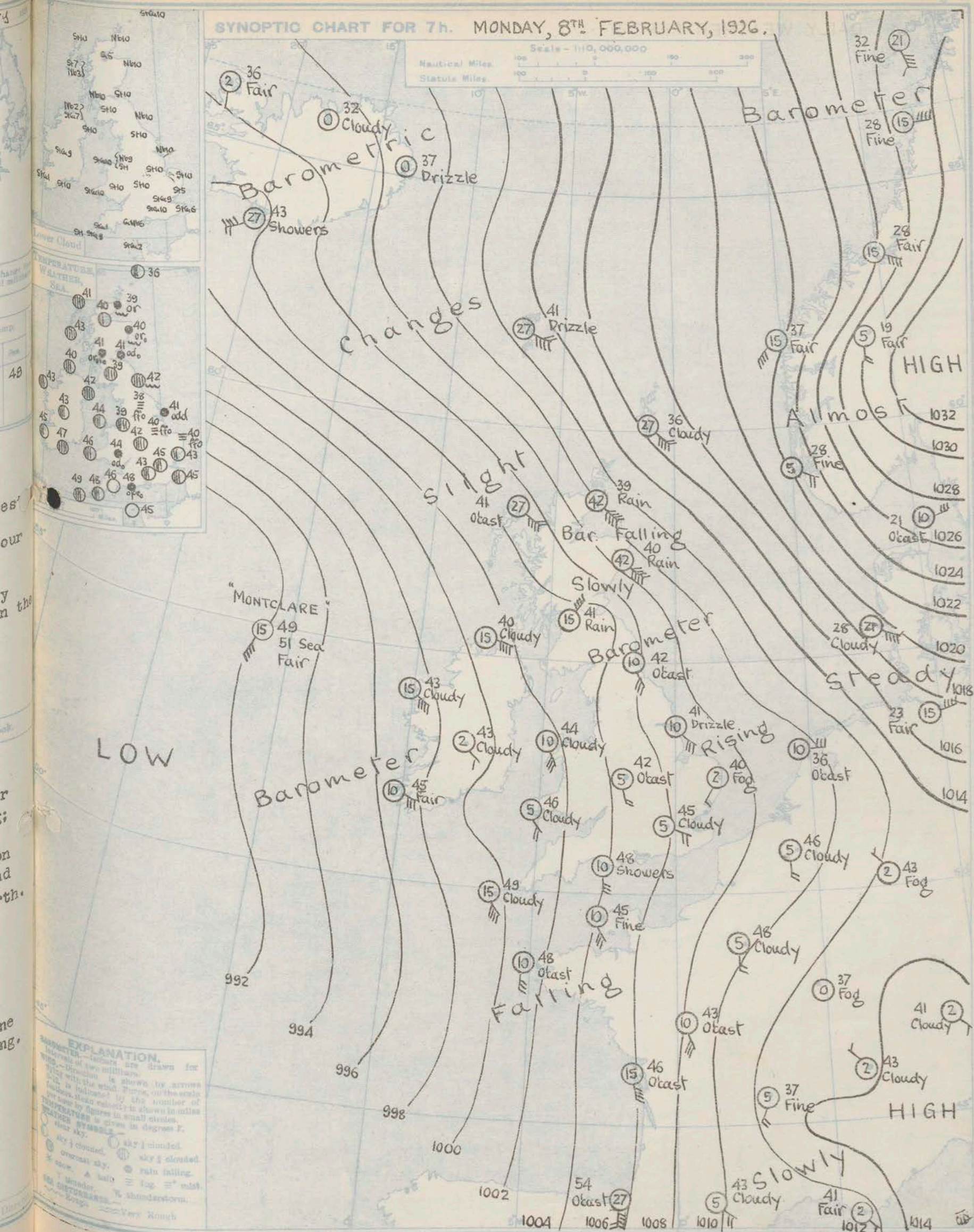
SUMMARIES FOR THE PAST 24 HOURS.

ISALLOBARS

8th February

SUMMARIES FOR THE PAST 24 HOURS.													SUN.
STATIONS.	WEATHER.				TEMPERATURE.				RAINFALL.				7th Hours.
	7h-13h.	13h-18h.	18h-7h.	1h-7h.	MAX. Day.	MIN. Night.	MIN. on GRASS	Day.	Night.	Precipitation began.	Precipitation ended.		
	7th	7th	to 1h.	8th	7h-13h.	13h-7h.	7h-13h. mm.	13h-7h. mm.	mm.	mm.			
Lerwick	od.og	om.dg	cg	cg	39	35	.	02	Trace	<0.00	.	0.0	
Stornoway	oo	r-d	c	ob	47	39	.	1	1	0.900	42.00	0.0	
Wick	or.og	r.ig	oir	ir	42	38	.	1	1	0.900	42.00	0.0	
Castlebay	o	or.og	ro	o	47	42	.	05	1	1.630	42.00	0.0	
Nairn	op.ig	cg	cg	bc	46	37	.	02	.	1.100	.	0.0	
Aberdeen	og.og	ir.og	ir.og	ir.og	40	38	37	4	3	<0.00	42.00	0.0	
Malin Head	bce	om.dg	og	or	46	39	.	02	1	1.530	42.00	0.0	
Renfrew	or.og	or.og	or.og	or.og	44	38	38	6	0.2	1.100	42.00	0.0	
Edinburgh (Inchkeith)	or.og	or.og	or.og	or.og	44	37	37	5	1	<0.00	42.00	0.0	
Leuchars	d.og	d.og	d.og	d.og	42	37	36	5	5	<0.00	42.00	0.0	
Esksdalemuir	or.og	or.og	or.og	or.og	43	34	34	6	2	<0.00	42.00	0.0	
Tynemouth	or.og	or.og	or.og	or.og	42	38	37	3	3	<0.00	42.00	.	
Blackod Point	bb	bb	de	de	43	41	.	Trace	
Donaghadee	of	or.og	or.og	or.og	45	40	.	4	5	<0.00	42.00	0.0	
Birr Castle	cm	cm	cm	cm	44	39	32	.	0.5	.	.	0.1	
Holyhead	ife	ife	ife	ife	45	40	39	2	0.6	1.230	42.00	0.0	
Liverpool (Bidston)	rf	rf	rf	rf	43	37	34	27	4	<0.00	42.00	0.0	
Chester (Sealand)	or.og	or.og	or.og	or.og	44	38	37	19	5	<0.00	42.00	0.0	
Harrogate	om.og	om.og	om.og	om.og	39	37	37	2	5	<0.00	42.00	0.0	
Spurn Head	og	og	og	og	41	40	.	05	3	1.430	42.00	0.0	
Birmingham (Edgbaston)	or.og	or.og	or.og	or.og	46	36	35	13	4	<0.00	42.00	0.0	
Cranwell	oo	r-d	odo	om.og	41	37	31	1	1	1.530	42.00	0.0	
Gorleston	cg	or.og	or.og	or.og	43	40	39	5	0.4	1.330	42.00	0.0	
Valencia (Cahirciveen)	oid.	cop.og	or.og	or.og	52	45	39	1	1	0.900	42.00	0.0	
Roches Point	oo	odd	odd	odd	47	45	.	02	0.5	1.430	22.00	.	
Pembroke (St. Ann's H.)	ffw	oo	o	ob	47	42	.	Trace	3	<0.00	03.30	0.0	
Ross-on-Wye	orr	rr	rr	rr	46	39	39	9	2	<0.00	42.00	0.0	
Leafeld	Fr.og	Fr.og	Fr.og	Fr.og	45	37	36	12	5	<0.00	42.00	0.0	
Andover	or.og	or.og	or.og	or.og	48	43	38	5	Trace	<0.00	06.30	0.0	
S. Farnborough	or.og	or.og	or.og	or.og	47	43	41	5	.	<0.00	.	0.0	
London (Kew Obsy.)	om.og	om.og	om.og	om.og	50	44	43	1	Trace	1.100	.	0.0	
Croydon	ddd.og	ddd.og	ddd.og	ddd.og	48	43	41	0.6	Trace	1.100	42.00	0.0	
Glaeton-on-Sea	og.og	og.og	og.og	og.og	46	42	42	3	.	<0.00	.	0.0	
Shoeburyness	or.og	or.og	or.og	or.og	48	43	43	6	Trace	<0.00	.	0.0	
Felixstowe	or.og	or.og	or.og	or.og	45	42	42	2	0.1	0.900	42.00	0.0	
Lympne	or.og	or.og	or.og	or.og	47	41	40	3	Trace	<0.00	42.00	0.0	
Scilly (St. Mary's)	bce	bce	cl.og	bce	52	45	.	.	1	.	42.00	2.4	
Falmouth (Pendennis)	fcw	cm	cg	c	48	46	.	0.1	1	<0.00	42.00	0.0	
Plymouth (Cattewater)	nd.og	m.og	om.og	om.og	45	43	41	Trace	1	.	22.00	1.9	
Portland Bill	oz	oc.og	oz	oc.og	49	44	.	.	0.4	.	01.30	.	
Southampton (Calshot)	or.og	or.og	or.og	or.og	50	44	43	3	0.1	<0.00	24.00	0.1	
Dungeness	oo	op.og	id.og	oo	48	43	.	1	Trace	1.530	42.00	.	
Guernsey	or.og	or.og	or.og	or.og	46	44	.	.	0.6	.	22.00	.	





AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION.....Monday, 8th February, 1926.

No. 39...

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 8th													Observations at 0700 G.M.T. 8th																
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.									
				Direc.	Force					Height Feet	Form	Amt. 0-10	Upper Form.			Total Amt. 0-10	Direc.					Force	Height Feet	Form	Amt. 0-10	Upper Form.	Total Amt. 0-10				
																												Low.		Low.	
																												0-12	0-12	0-10	0-10
Lerwick	54	1017.0	+1	SSE	5	C	36	85	7	5700	St.	10	-	10	1016.3	0	SE	6	C	36	92	8	5700	St.	10	-	10				
Stornoway	30	1005.4	0	SE	5	C	36	85	6	5700	St.	10	-	10	1004.5	0	SE	6	C	41	85	6	1500	St.	10	-	10				
Wick	81	1009.9	0	SE	8	0.0	39	97	7	1500	St.	10	-	10	1010.5	0	SE	8	0.0	39	97	7	1500	Nb	10	-	10				
Castlebay	38	1002.5	0	E	5	0	43	85	7	1500	St.	10	-	10				
Nairn	82	1006.8	.	SSE	3	bc	40	85	8	4000	Cu	5	-	5				
Aberdeen	46	1006.9	-1	SE	8	0.0	40	97	6	450	Nb	10	-	10				
Malin Head	51	1001.0	0	SE	4	C	41	97	7	4000	Nb.	5	A.St.	10	1001.0	0	ESE	4	C	40	92	8	4000	St.	9	-	9				
Renfrew	36	1003.1	-2	NE	4	0.0	41	92	7	800	Nb	10	-	10				
Edinburgh (Inchkeith)	190	1004.9	0	S	4	0-	39	92	8	800	St.	10	-	10	1003.7	-2	E	3	0.0	41	97	7	800	St.	10	-	10				
Leuchars	40	1005.2	0	ESE	5	0.0	41	97	5	450	Nb	10	-	10				
Eskdalemuir	794	1003.3	+1	SSE	3	0.0	39	92	6	450	St.	10	-	10				
Tynemouth	67	1003.8	0	ESE	3	0.0	40	97	6	1500	Nb.	10	-	10	1005.4	+5	SSE	3	0.0	42	85	7	1500	Nb	10	-	10				
Blackrod Point	7	997.2	0	SE	4	C	43	85	7	10	997.2	0	SE	4	C	43	85	7	10				
Donaghadee	40	1003.6	0	SE	4	0.0	42	97	8	1500	St.	10	-	10				
Birr Castle	173	998.3	.	SE	1	C	43	97	6	2500	St.	9	-	9				
Holyhead	28	999.6	0	SE'S	1	C	41	97	7	450	St.	10	-	10	1001.5	+2	SE	3	C	44	85	6	2500	St.	10	-	10				
Liverpool (Bidston)	189	1003.1	+3	SE	3	0.0	39	97	5	1500	Nb	10	-	10				
Chester (Sealand)	18	1002.9	+3	E'S	2	mm	39	97	4	450	St.	10	-	10				
Harrogate	478	1006.2	+4	SE	3	ffo	38	97	2	150	St.	10	-	10				
Spurn Head	29	1002.2	+4	SSE	4	0	41	97	5	1500	St.	10	-	10	1006.4	+5	SE	3	odd	41	97	5	2500	Nb	10	-	10				
Birmingham (Edgbaston)	555	1004.8	+2	SSE	2	0	42	97	5	1500	St.	10	-	10				
Cranwell	238	1002.6	+6	SSE	3	0.0	37	97	6	450	St.	10	-	10	1006.2	+4	ESE	2	ffo	40	97	3	800	St.	10	-	10				
Gorleston	14	1005.6	+6	S	3	0	43	97	5	2500	Nb.	10	-	10	1007.4	+2	SW'S	1	ffo	40	97	2	450	St.	10	-	10				
Valencia (Cahirciveen)	30	997.7	+1	.	0	0	48	92	8	.	St.	10	-	10	996.4	-1	ESE	3	bc	45	85	8	2500	St.	1	Acu	7				
Roches Point	22	1000.0	0	SE'E	3	0	47	97	7	2500	St.	10	-	10				
Pembroke (St. Ann's H.)	150	1000.4	0	E	2	0	43	97	7	2500	St.	10	-	10	1000.3	+1	SSE	2	C	46	97	8	5700	St.	10	-	10				
Ross-on-Wye	223	1003.7	+1	ESE	2	0.0	44	97	4	450	St.	10	-	10				
Leafeld	612	1004.7	+1	SE	3	FFO	42	97	1	150	St.	10	-	10				
Andover	295	1004.2	+2	SE	1	cd	44	97	6	800	Nb	6	Acu	10				
S. Farnborough	230	1005.2	+2	SE	1	C	43	97	4	800	St.	10	-	10				
London (Kew Obs.)	18	46	1005.9	+1	ESE	2	C	45	92	6	2500	St.	9	-	9				
Croydon	244	1004.1	+3	S	2	0	44	97	5	800	St.	10	-	10	1006.0	+2	SE'E	1	C	44	97	6	2500	St.	10	-	10				
Clacton-on-Sea	54	1006.7	+3	S	2	bc	43	97	7	2500	St.	5	Acu	7				
Shoeburyness	11	1006.7	+2	SSE	1	C	45	92	8	2500	St.	9	-	9				
Felixstowe	15	1007.2	+2	SSW	2	0.0	43	97	4	800	St.	10	-	10				
Lympe	350	1004.9	+4	SW	3	C	42	97	6	4000	St.	10	-	10	1006.5	+3	SE'S	2	C	44	97	8	800	St.	8	-	8				
Beilly (St. Mary's)	128	1001.3	0	SW	3	b	46	85	9	4000	St.	2	-	2	999.1	-2	SSE	4	C	49	85	8	4000	St.	8	-	8				
Falmouth (Pendennis)	200	1001.4	+1	WSW	1	C	48	97	7	4000	St.	10	-	10	1001.8	-1	SSE	3	C	48	92	8	4000	St.	8	-	8				
Plymouth (Cattewater)	82	1007.2	.	SSE	3	b	46	92	7	4000	St.	1	-	1				
Portland Bill	33	1002.3	+2	SE	1	0	47	92	8	1500	St.	10	-	10	1003.6	0	S	3	cd	48	92	8	2500	Cu	6	Acu	10				
Southampton (Calshot)	10	1003.9	+2	SSW	2	0.0	45	92	7	800	St.	10	-	10	1004.9	+1	SE'E	3	C	45	97	7	800	Nb	9	-	9				
Dungeness	20	1004.8	0	W	1	C	44	97	8	.	.	0	A.St.	.	1006.1	0	SW	1	C	45	97	8	4000	St.	6	Acu	10				
Guernsey	295	1004.2	0	SSE	3	C	45	97	7	2500	St.	3	-	3				

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 7th

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
	Forenoon.	Afternoon.	Min.	Max.	Night	Day	Sunrise								
			9h.-6h. to 9h.-7h.	9h.-17h. 7h.	17h.-9h. 6h.-7h.	9h.-17h. 7h.	to Sunset. 7h.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
			°F.	°F.	mm.	mm.	hr.	Ilfracombe ...	odo	o	43	46	0.1	0.1	0.0
								Bude ...	o	o	41	46	-	-	0.0
								Penzance ...	com	fo	41	43	0.1	-	0.3
Berwick-on-Tweed	or	o	36	40	8	03	00	Paignton ...	Wobch	bmbm	40	52	-	-	6.6
Douglas (I.o.M.) ...	pirRR	or	39	45	03	9	00	Torquay ...	ccbc	b	41	52	Trace	-	5.5
Llandudno ...	fr	mr	41	44	0.1	6	0.0	Jersey ...	ogf	ogd	43	48	0.6	1	0.0
Colwyn Bay ...	oom	rror	39	44	-	7	0.0	Weymouth ...	ebc	bc	46	52	0.3	-	1.2
Rhyl ...	r	r	42	44	-	3	-	Bournemouth ...	roc	ro	45	52	2	1	0.6
Walsley ...	RR	RG	42	45	9	15	00	Portsmouth (S'thsea)	oro	ow	46	50	8	0.2	0.0
Southport ...	ro	or	43	44	8	8	00	Bognor ...	oc	bc	45	49	15	-	0.1
Blackpool ...	or	o	42	43	10	7	00	Littlehampton ...	ow	of	45	49	14	-	0.0
Ilkley ...	rog	or	38	40	20	1	00	Worthing ...	doc	ow	46	49	13	-	0.3
Cleethorpes ...	oog	ordd	39	41	2	03	00	Brighton ...	ro	ofe	46	48	16	-	0.0
Skegness ...	o	ord	40	41	2	03	00	Eastbourne ...	od	o	46	49	15.5	0.0	0.0
Aberystwyth ...	om	row	40	44	Trace	2	00	Hastings ...	fmo	owm	46	51	2	-	0.0
Bath ...	frro	or	45	48	1	3	0.0	Folkestone ...	orrf	of	45	47	7	-	0.0
Cheltenham ...	orm	orr	42	48	3	5	00	Dover ...	codm	fdoc	45	47	3	0.6	0.0
Leamington Spa ...	or	or	43	44	6	12	00	Tunbridge Wells ...	ofed	owd	45	48	5	Trace	0.0
Lowestoft ...	oor	oorf	40	43	-	7	00	Ramsgate ...	or	o	45	50	3	0.3	0.0
Felixstowe ...	omr	owr	42	45	-	2	00	Margate ...	or	o	45	50	2	-	0.0
Harwich & Dovercourt	rro	row	42	45	Trace	3	00	Deal ...	or d.	o	45	48	2	0.5	0.0
Southend ...	frfr	fro	44	46	6	5	00								

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 01.00 G.M.T. are made on Valencia Island.

‡ For code see page 1.

§ See footnote page 1.

¶ At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.

BRITISH SECTION.

No. B.23455

TUESDAY, 9TH FEBRUARY 1926.

Page 1.

BRITISH SECTION.

No. B23455

WEDNESDAY, 5 FEBRUARY, 1926.

Page 1.

Observations at 1300 G.M.T.

Observations at 1800 G.M.T.

STATIONS.

Barom. at M.S.L.

Change in 3 hours.

Wind.

Weather.

Temp.

Humidity.

Visibility.

Cloud.

(For heights see p. 4.)

mb.

0-12

°F.

%

0-8

Feet

Form

0-10

0-10

State of ground.

Barom. at M.S.L.

Change in 3 hours.

Wind.

Weather.

Temp.

Humidity.

Visibility.

Cloud.

mb.

0-12

°F.

%

0-8

Feet

Form

0-10

0-10

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

Low.

Upper Form.

Total Amt.

State of ground.

</

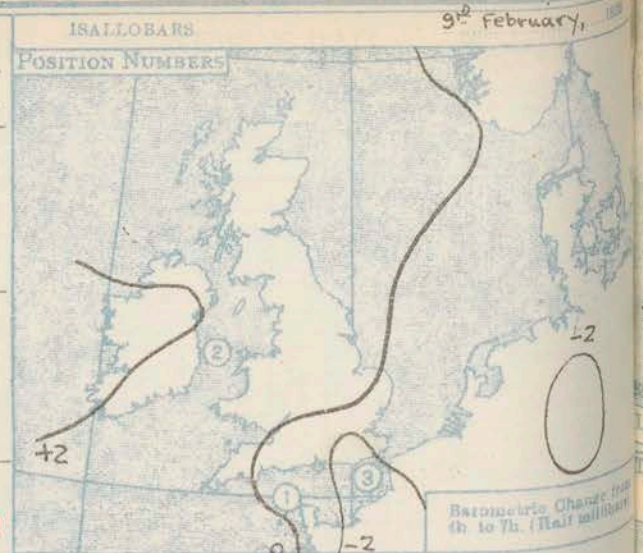
Trace = rain has fallen, but amount less than 0.1 mm

* Information for these columns not usually received.

‡ The barometric change is expressed in half millibars.

§ For code see page 1.

SUMMARIES FOR THE PAST 24 HOURS.												SUN.
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				Hours.
	7h.-13h.	13h.-18h.	18h. Day to 1h.	1h.-7h.	MAX. Day 7h.-18h.	MIN. Night 18h.-7h.	MIN. on GRASS	Day 7h.-18h. mm.	Night 18h.-7h. mm.	Precipitation began.	Precipitation ended.	
Lerwick ...	codg	ciprs	opmsq	omr5	38	34	.	Trace	1	1100	12100	0.0
Stornoway ...	b-bc	c	c	c	45	39	.	-	-	-	-	0.5
Wick ...	irir	ogor	ogor	oror	41	37	.	1	1	0800	2200	.
Castlebay ...	oror	ro	o	oc	45	43	.	0.2	-	1100	-	0.0
Nairn ...	bojprc	cbecq	cigbc	bc	43	36	.	-	-	-	-	0.3
Aberdeen ...	roldo	omdo	rrir	irirsh	40	35	34	0.1	6	0800	12100	0.0
Malin Head ...	cbc	becro	o	oc	46	43	.	0.2	-	1530	-	1.1
Renfrew ...	orofdp	oz	ozc	c	45	37	36	0.1	-	0800	-	0.0
Edinburgh(Inchkeith) ...	c	c	oo	dorso	43	36	35	Trace	1	0800	0130	0.5
Leuchars ...	dodddm	dcom	omr	rrom	42	37	35	1	4	0800	12100	0.0
Esksdalemuir ...	oigrom	om	oom	omrc	42	34	34	Trace	-	0800	-	0.2
Tynemouth ...	oitm	oisem	oid	or	43	37	36	0.2	1	1530	12100	.
Blacksod Point ...	cc	cbtl	cb	cc	48	43	.	0.2	Trace	1730	12100	.
Donaghadee ...	cm	cdm	eqz	cgr	46	41	.	Trace	-	1100	-	4.61
Birr Castle ...	cbr	cbr	bcc	off	52	43	39	Trace	-	-	-	.
Holyhead ...	ldm	cm	bm	bcm	48	43	41	0.1	Trace	0900	0630	0.1
Liverpool (Bidston) ...	Orp	bm	cobcm	com	46	40	35	1	-	0900	-	0.1
Chester (Sealand) ...	od	pm	cdomcm	odom	47	42	40	0.4	Trace	0800	12100	0.0
Harrogate ...	offdo	OFFido	offid	offid	41	35	35	Trace	0.2	1230	12100	0.0
Spurn Head ...	doFF	effo	ffol	efao	42	37	.	0.1	Trace	0800	12100	0.0
Birmingham(Edgbaston) ...	oo	co	oo	omf	47	41	40	-	-	-	-	0.0
Crane Well ...	Fmoc	c	mr	omaf	45	37	32	Trace	1	-	2200	0.0
Garlestone ...	Ffoe	Focm	ffomr	ofog	43	37	36	Trace	0.3	-	0130	0.7
Valencia (Cahirciveen) ...	cbc	cvo	o	co	52	48	36	-	-	-	-	2.3
Roches Point ...	bcop	ododa	odd	rroe	49	46	.	0.3	4	1530	12100	.
Pembroke(St. Ann's H.) ...	be	b	op	p	50	45	.	Trace	Trace	1430	12100	4.0
Ross-on-Wye ...	drebb	becb	com	om	51	44	42	1	0.4	0800	0230	3.1
Leafield ...	for	mc	cb	com	48	41	39	0.2	0.1	0900	12100	0.2
Andover ...	or	cpr	bcc	capr	52	41	38	0.4	0.3	0800	2200	3.5
S. Farnborough ...	cmr	bc	bcm	bcm	52	40	34	Trace	Trace	0900	2200	1.9
London (Kew Obs.) ...	cm	bc	bcm	bcm	54	43	39	Trace	Trace	0900	0630	1.6
Croydon ...	cm	bc	bcm	bcm	53	40	32	Trace	Trace	0900	0630	2.2
Glaughton-on-Sea ...	cod	ocbc	bcbe	beagm	46	42	39	0.1	-	1230	-	0.4
Shoeburyness ...	oold	bc	bcm	om	51	39	34	0.2	0.1	1100	-	2.7
Felixstowe ...	mc	bc	bcm	om	45	41	39	Trace	Trace	0800	-	0.4
Lympne ...	ofra	cbc	bc	bc	49	39	34	0.3	-	0900	-	2.4
Scilly (St. Mary's) ...	cod	od	omr	omdr	50	47	.	1	4	0800	12100	0.0
Falmouth (Pendennis) ...	cbrq	orgc	corq	org	49	47	.	1	0.1	1100	2200	0.0
Plymouth (Cattewater) ...	boder	cdm	orm	oc	50	47	44	1	2	1100	12100	0.6
Portland Bill ...	cbe	bc	com	oc	49	45	.	-	1	-	12100	.
Southampton (Calshot) ...	cbe	bc	com	oc	50	44	43	0.2	Trace	0800	12100	4.0
Dungeness ...	ccc	cc	bc	bc	50	43	.	-	-	-	-	.
Guernsey ...	bccq	cor	org	org	49	45	.	0.6	2	1430	12100	.

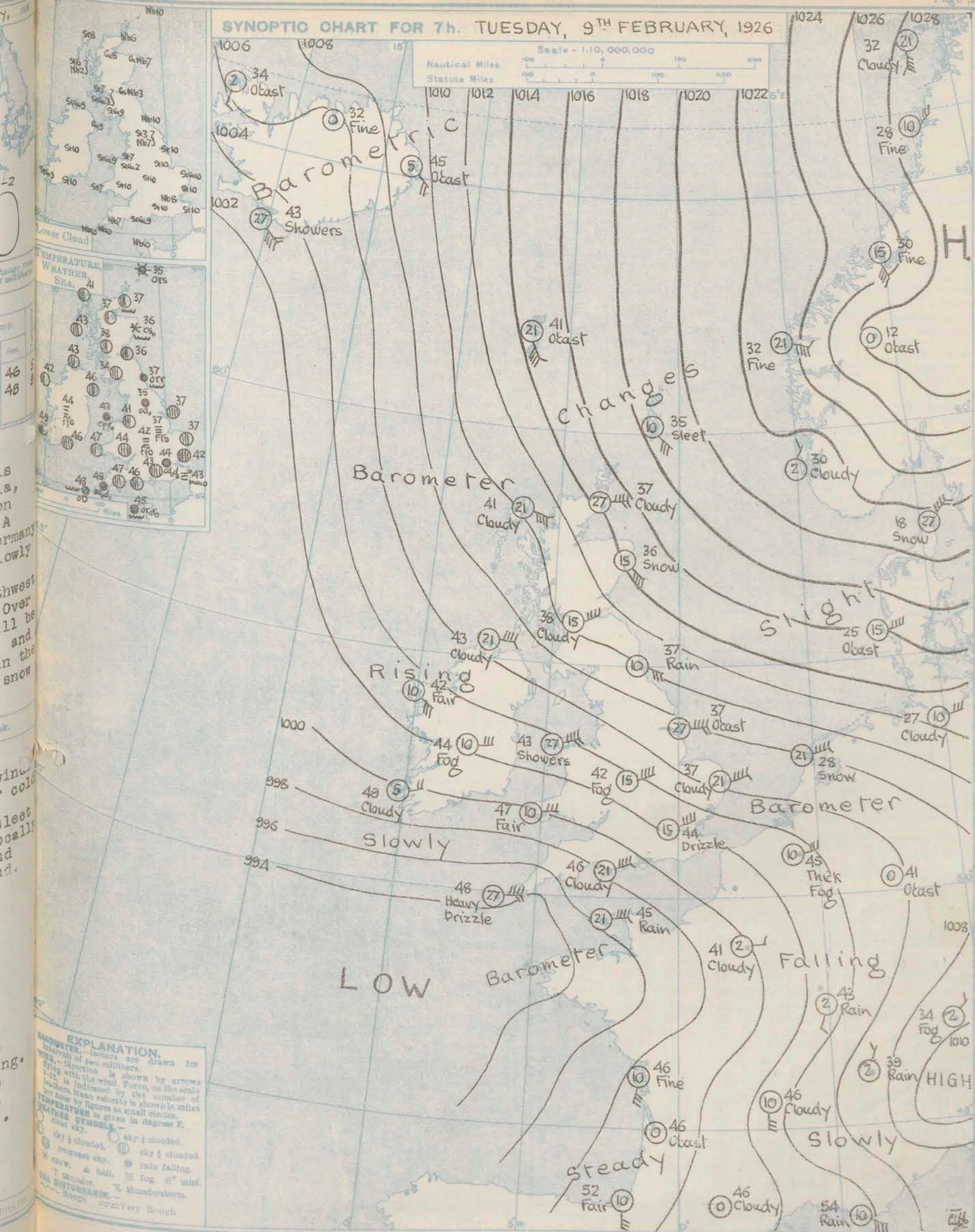


Observations from Cross Channel Steamers					
Position	Date and Time	Steamship	Wind		Temp
			Dir.	Force	
2	8th 10h	"Scotia"	ESE	4	d- 46
3	9th 2h	"Arundel"	ESE	4	bc- 47

GENERAL INFERENCE.

A large anticyclone is still over Northwest Russia, and a stationary depression off our Southwest coasts. A depression over Eastern Germany is deepening and moving slowly west, while a secondary disturbance is moving northwest across Northeast France. Over the British Isles winds will be easterly, strong at times, and further rain is expected in the south, and rain, sleet or snow in the north.

Districts	Forecasts for 9th Feb commencing 15h. G.M.T. Tuesday, 9th February, 1926.	Further Outlook
1. S.E. England	Wind between E. and N.E., fresh to strong, probably approaching a gale at times in exposed places; mainly dull, rain at times; visibility moderate; colder.	Easterly winds and rather cold unsettled weather; sleet or snow locally in Scotland and England.
2. E. England		
3. E. Midlands		
4. W. Midlands		
5. S.W. England	Wind between E. and N.E., fresh to strong, probably approaching a gale at times in exposed places; mainly cloudy but bright periods in most places; some rain or drizzle; visibility moderate; becoming colder.	
6. South Wales		
7. North Wales		
8. N.W. England		
9. N. Midlands	Wind between E. and N.E., fresh to strong, probably approaching a gale at times in exposed places; mainly dull, some rain, sleet or snow; visibility moderate; rather cold.	
10. N.E. England		
11. E. Scotland		
12. S.W. Scotland		
13. Isle of Man	Wind between E. and N.E., fresh to strong; mainly cloudy, but bright periods in most places, some rain or drizzle; visibility moderate; becoming colder.	
14. N. & N.W. Scotland		
15. Hebrides		
16. Orkneys and Shetlands		
17. N.W. Ireland		South Cone still flying. North Cone hoisted at 0915 G.M.T. Tuesday.
18. N.E. Ireland		
19. S.E. Ireland		
20. S.W. Ireland		



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION... TUESDAY, 9th FEBRUARY... 1926.

No. 40...

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T.											Observations at 0700 G.M.T.														
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.						
				Direc.	Force					0-12	Low.				Direc.	Force					0-12	Low.			Upper Form.	Total Amt.	
											Height Feet	Form										Amt. 0-10	Height Feet	Form			Amt. 0-10
Lerwick ...	54	1018.1	0	SE	5	orr	36	92	6	4000	Nb	10	1019.0	0	SE	3	ors	35	85	6	4000	Nb	10				
Stornoway ...	30	1010.1	+3	E	4	c	36	92	7	1500	Nb	10	1009.9	+1	ESE	5	c	41	85	7	1500	Sc	8				
Wick ...	81	1015.2	0	SE	6	o	38	97	7	1500	Nb	10	1014.9	+1	E	6	c	37	92	7	1500	Nb	6				
Castlebay ...	38	1009.1	+1	E	4	c	43	85	7	1500	Sc	8				
Nairn ...	82	1012.4	.	ESE	2	bc	37	85	8	4000	Cu	5				
Aberdeen ...	46	1014.5	0	SE	4	cs	36	92	7	1500	CuNb	7				
Malin Head ...	51	1005.5	+2	E	5	o	45	92	6	2500	Sc	10	1007.0	+1	E	5	c	43	92	8	5700	ScCu	9				
Renfrew ...	36	1010.2	+1	ENE	4	c	38	85	7	800	Sc	10				
Edinburgh(Inchkeith) ...	190	1010.8	+1	ESE	3	odd	38	97	8	800	Sc	10	1011.3	+1	ESE	3	cs	36	92	8	2500	CuNb	3				
Leuchars ...	40	1011.7	0	E	4	olp	37	85	6	800	Nb	10				
Eskdalemuir ...	794	1012.4	+1	NE	4	c	34	92	7	1500	ScCu	9				
Tynemouth ...	67	1010.5	+2	SE	3	olp	39	92	7	1500	Nb	10	1010.0	+1	ESE	3	orr	37	92	7	800	Nb	10				
Blacksod Point ...	7	1001.4	+2	SE	2	b	45	85	8	.	.	.	1003.1	+2	SE	3	bc	42	85	7	.	.	.				
Donaghadee ...	40	1008.1	+2	E	7	c+	46	85	8	4000	Cu	9				
Birr Castle ...	173	1007.4	.	E	3	ffo	44	97	3	4150	Sc	10				
Holyhead ...	28	1003.7	0	E'N	5	b	43	92	6	.	.	.	1003.5	0	E'N	6	olp	43	97	6	4000	ScCu	9				
Liverpool (Bidston) ...	188	1005.1	+1	E	3	c	41	85	5	2500	Sc	9				
Chester (Sealand) ...	16	1005.2	0	E'N	3	o	42	85	5	800	Sc	10				
Harrogate ...	478	1009.1	0	E	2	od	35	97	3	4150	Nb	10				
Spurn Head ...	29	1007.0	0	ESE	5	FFo	40	97	0	4150	Sc	10	1007.0	0	E	6	o	37	92	6	1500	Sc	10				
Birmingham (Edgbaston) ...	535	1004.7	0	ENE	4	ffo	42	92	3	800	Sc	10				
Cranwell ...	238	1006.9	-1	E	2	orr	41	97	5	800	Nb	10	1007.3	0	E	4	FFo	37	97	1	4150	Sc	10				
Gorleston ...	14	1007.9	0	E	4	or	41	92	5	1500	Nb	10	1007.3	0	E'N	5	c	37	97	6	4000	ScCu	10				
Valencia (Cabirciyeen)† ...	30	997.3	+1	SE	2	c+	49	92	9	.	ScCu	9	999.6	+3	ENE	2	c	49	85	8	2500	ScCu	9				
Roches Point ...	22	999.9	+1	ESE	4	o	46	97	6	2500	Sc	10				
Pembroke (St. Ann's H.) ...	150	998.5	0	ESE	5	c+	46	92	8	5700	ScCu	9	999.7	+1	E	3	bc	47	85	8	1500	Sc	7				
Ross-on-Wye ...	223	1002.7	0	ENE	3	o	44	92	5	800	Sc	10				
Leafeld ...	612	1003.3	0	E'N	4	o	42	92	5	1500	Sc	10				
Andover ...	295	1001.6	0	E	4	c	42	97	6	450	Sc	9				
S. Farnborough ...	230	1002.4	-1	ENE	4	o	43	92	5	450	Sc	10				
London (Kew Obs.) ...	18	44	1003.1	0	ENE	4	cd	44	97	4	800	Nb	8				
Croydon ...	244	1005.0	-2	NE'N	2	bc	41	97	5	2500	Sc	4	1003.3	-2	ENE	4	od	43	97	2	4150	Sc	10				
Glaughton-on-Sea ...	54	1004.1	-1	ENE	4	o	42	97	5	2500	Sc	10				
Shoeburyness ...	11	1003.8	-1	ENE	5	o	43	97	5	450	Sc	10				
Felixstowe ...	15	1004.8	-1	NE	4	ffo	41	97	2	4150	Sc	10				
Lympne ...	256	1003.9	-2	E'N	3	b	44	92	7	.	.	.	1002.2	-2	NE	4	fo	41	97	3	4150	Sc	10				
Scilly (St. Mary's) ...	128	995.4	0	SE	4	odd	49	97	6	2500	Nb	10	995.1	0	E'S	6	oD	48	92	6	2500	Nb	10				
Falmouth (Pendennis) ...	200	995.5	-1	SE	5	or	47	97	7	1500	Nb	10	994.0	0	E	6	odd	48	85	7	2500	Nb	10				
Plymouth (Cattewater) ...	82	997.4	.	E	4	c	47	92	7	800	Nb	7				
Portland Bill ...	32	999.8	-3	E	5	olr	48	85	6	2500	Nb	10	999.4	-1	ENE	5	c	46	85	6	4000	ScCu	9				
Southampton (Calshot) ...	10	1002.0	-2	E'S	5	or	46	85	7	1500	Sc	10	1000.9	-1	E'N	5	c	44	85	7	2500	ScCu	7				
Dungeness ...	20	1004.0	-2	E	3	b	44	97	6	.	.	.	1001.6	-2	ENE	4	mn	43	97	4	450	Sc	10				
Guernsey ...	295	996.7	0	E	5	oD	45	97	4	800	Nb	10				
WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 8.																											
STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)												
	Fore-noon.	After-noon.	Min. 9h.-7h. to 8h.	Max. 9h.-17h. 8.	Night 17h.-9h. 7-8.	Day 9h.-17h. 8.	Sunrise to Sunset. 8.																				
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																				
Berwick-on-Tweed	or	o	?	42	7	0.5	0.0	Ilfracombe ...	b	bbeco	43	52	0.3	-	4.6												
Douglas (I. o. M.) ...	od	q	39	45	3	0.3	0.0	Bude ...	bbc	cd	44	52	2	-	3.5												
Llandudno ...	co	o	38	48	4	-	0.0	Penzance ...	or	or	46	49	0.5	1	0.0												
Colwyn Bay ...	rroc	ceoo	36	48	5	-	0.0	Paignton ...	bc	jp	43	50	1	0.1	1.7												
Rhyl ...	o	oc	38	47	6	0.2	0.0	Torquay ...	beed	c	48	51	2	-	0.3												
Wallasey ...	iro	oebc	35	47	3	1	0.0	Jersey ...	ocd	g	45	51	4	Trace	4.0												
Southport ...	mo	oco	36	48	4	-	0.2	Weymouth ...	bbe	c	45	51	0.5	-	3.8												
Blackpool ...	oro	co	38	48	3	0.2	0.1	Bournemouth ...	bb	boo	43	50	1	-	4.3												
Ilkley ...	o	o	36	42	4	-	0.0	Portsmouth (S'thsea) ...	bc	bbeo	44	52	0.3	-	3.1												
Cleethorpes ...	ofefe	feoo	39	42	6	-	0.0	Bognor ...	bbe	bbe	43	50	2	-	3.4												
Skegness ...	ofeo	o	40	42	6	-	0.0	Littlehampton ...	ocbc	bc	44	50	1	0.5	2.9												
Aberystwyth ...	ro	b	41	52	4	-	3.8	Worthing ...	obe	bc	43	50	1	-	2.5												
Bath ...	opbb	bcb	44	54	1	0.3	4.6	Brighton ...	cbcb	bcbcb	43	49	1	-	2.4												
Cheltenham ...	odcb	cbc	38	52	6	0.3	3.2	Eastbourne ...	bcoc	bcbcb	43	51	0.7	0.2	2.6												
Leamington Spa ...	cb	lbo	35	49	9	-	0.4	Hastings ...	fdoc	cbcbcb	42	50	3	0.2	2.7												
Lowestoft ...	orbc	bccof	40	46	0.4	-	1.9	Folkestone ...	admoc	bc	42	51	0.2	0.2	2.6												
Felixstowe ...	embcm	cm	42	45	0.2	-	0.4	Dover ...	ccmd	cbcbcb	43	52	0.6	Trace	2.9												
Harwich & Dovercourt	ombcm	dcfcm	40	45	0.3	0.1	0.6	Tunbridge Wells ...	omdc	cbc	41	51	-	0.3	2.6												
Southend ...	obo	bcb	42	51	-	0.1	2.9	Ramsgate ...	opbc	bc	42	49	-	0.3	2.9												
								Margate ...	ad	cbcb	40	51	-	0.1	1.9												
								Deal ...	fdco	acb	42	50	1	1													

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 8th.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min. 9h.-7h. to 9h. 8°	Max. 9h.-17h. 8°	Night 17h.-9h. 7-8°	Day 9h.-17h. 8°	Sunrise to Sunset. 5°								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
			°F	°F	mm.	mm.	hr.	Ilfracombe ...	b	bbcc	43	52	0.3	-	4.6
								Bude ...	bbc	cd	44	52	2	-	3.5
								Penzance ...	or	or	46	49	0.5	-	0.0
Berwick-on-Tweed	or	cb	?	42	7	0.5	0.0	Paignton ...	bcc	jp	43	50	1	-	1.5
Douglas (I.o. M.) ...	od	g	39	45	3	0.3	0.0	Torquay ...	bced	c	48	51	2	0.1	1.7
Llandudno ...	co	o	38	48	4	-	0.0	Jersey ...	ocd	g	45	51	4	Trace	0.3
Colwyn Bay ...	rrcc	ccoo	36	48	5	-	0.0	Weymouth ...	bbc	c	45	51	0.5	-	4.0
Rhyl... ..	o	oc	38	47	6	0.2	0.0	Bournemouth ...	bb	boo	43	50	1	-	3.8
Wallasey ...	iro	ocbc	38	47	3	1	0.0	Portsmouth (S'thsea)	bbb	bbco	44	52	0.3	-	4.3
Southport... ..	mo	oco	38	48	4	-	0.2	Bognor ...	bbc	bbc	43	50	2	-	3.1
Blackpool ...	oro	co	38	48	3	0.2	0.1	Littlehampton ...	ocrbc	bc	44	50	1	0.5	3.4
Ilkley ...	o	o	36	42	4	-	0.0	Worthing ...	obc	bc	43	50	1	-	2.9
Cleethorpes... ..	ofefe	feoo	39	42	6	-	0.0	Brighton ...	cbc	bbcob	43	49	1	-	2.5
Skegness ...	ofeo	o	40	42	6	-	0.0	Eastbourne... ..	ccob	bbcb	43	51	0.7	0.2	2.4
Aberystwyth ...	ro	b	41	52	4	-	3.8	Hastings... ..	fdoc	cbcb	42	50	3	0.2	2.6
Bath ...	opbcb	bc	44	54	1	0.3	4.6	Folkestone ...	admoc	bc	42	51	0.2	0.2	2.7
Cheltenham... ..	odcb	cbc	38	52	6	0.3	3.2	Dover ...	ccmd	cbcb	43	52	0.6	Trace	2.6
Leamington Spa ...	cb	lbo	35	49	9	-	0.4	Tunbridge Wells ...	omdc	cbc	41	51	-	0.3	2.9
Lowestoft ...	orbc	bccof	40	46	0.4	-	1.9	Ramsgate ...	opbc	bc	42	49	-	0.3	2.6
Felixstowe ...	cmbcm	cm	42	45	0.2	-	0.4	Margate ...	ad	cbcb	40	51	-	0.1	2.9
Harwich & Dovercourt	ombad	dcr,m	40	45	0.3	0.1	0.6	Deal ...	fdco	ocb	42	50	1	1	1.9
Southend ...	obo	bc	42	51	-	0.1	2.9								

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 0100 G.M.T. are made on Valencia Island.

‡ For code see page 1.

§ See footnote page 1.

|| † stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

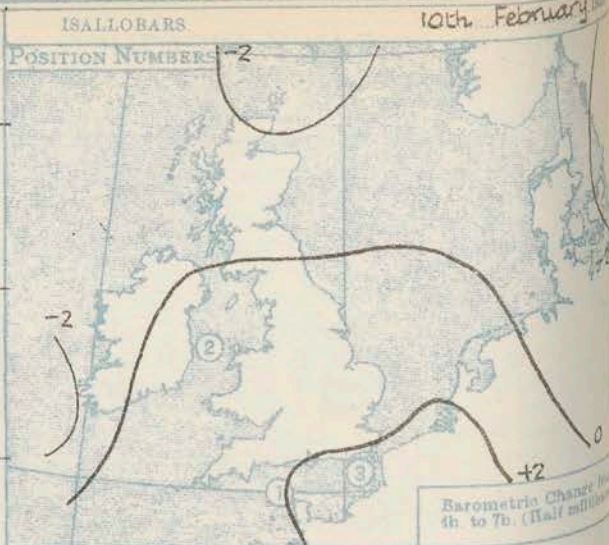
No. B.23456

Wednesday 10th February 1926.

Page 1.

Observations at 1500 G.M.T. 9th															Observations at 1800 G.M.T. 9th														
STATIONS.		Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				State of ground.			
				Direc.	Force					Height	Form	Amt.	Direc.			Force	Height					Form	Amt.						
(For heights see p. 4.)				0-12						Feet	0-10	0-10				0-12						Feet	0-10	0-10					
Lerwick	1019.2	0	SSE	3	c/b	36	85	7	4000	CuNb	6	Ac	8	1019.2	0	-	0	c	35	85	7	4000	Cu	8	-	8	4		
Stornoway	1011.4	0	SE	3	c+	42	85	7	4000	Str	8	Ac	9	1011.9	+1	SE	5	o	40	85	7	1500	Str	10	-	10	4		
Wick	1015.9	0	SSE	6	c/b	38	85	8	1500	CuNb	6	Ac	10	1016.3	+1	SE	6	o	36	92	8	1500	Str	10	-	10	3		
Castletary	1010.3	0	E	4	c	44	85	8	2300	Str	7	Ac	8	1011.3	+1	E	3	o	42	85	7	2500	Str	10	-	10	4		
Nairn	1015.6	0	SE	5	c	34	92	7	1500	CuNb	8	Ac	10	1015.1	+1	E	2	c+	36	75	8	1500	Str	8	-	8	4		
Aberdeen	1015.6	0	SE	5	c	34	92	7	1500	CuNb	8	Ac	10	1015.1	+1	ESE	5	cs	34	85	7	1500	CuNb	8	Ac	10	4		
Malin Head	1008.6	+2	E	6	c	42	92	8	5700	Str	9	-	9	1009.2	0	ESE	5	bc	41	92	8	2500	Str	3	Ac	4	4		
Renfrew	1011.9	+1	ENE	4	c	39	75	8	800	Str	10	-	10	1012.9	0	ENE	4	o	36	75	6	800	Str	10	-	10	2		
Edinburgh (Inchkeith)	1012.4	+1	ESE	3	c/b	35	92	8	1500	Str	9	-	9	1012.9	+1	E	3	c/b	35	85	8	1500	CuNb	7	Ac	10	2		
Leuchars	1013.4	+1	ESE	5	c	36	85	7	2300	Str	9	Ac	10	1013.6	+1	E	4	oh	35	75	6	800	CuNb	10	-	10	2		
Blackdalemuir	1011.7	+2	ENE	4	c/b	35	85	7	1500	Nb	10	-	10	1012.4	+2	ENE	4	cs	31	85	6	1500	Str	10	-	10	6		
Tynemouth	1011.3	+1	E	3	o	36	92	7	800	Nb	10	-	10	1011.8	+1	E	3	o/b	34	92	7	1500	Nb	10	-	10	6		
Blackhead Point	1005.4	+2	E	4	bc	46	85	7	-	-	-	-	7	1006.8	+3	SE	4	c	45	85	7	-	-	-	-	10	0		
Donaghadee	1010.0	0	E	6	bc	46	85	8	4000	Cu	7	-	7	1011.0	+2	E	7	bc	40	85	8	4000	Cu	6	-	6	5		
Birr Castle	1004.9	+2	E	2	bc	45	92	4	800	Nb	9	-	9	1005.9	+2	E	2	bc	42	97	4	800	Nb	10	-	10	5		
Holyhead	1005.9	+2	E	6	bc	42	92	5	800	Str	5	-	5	1006.7	+2	E	6	bc	40	85	5	5700	Str	6	-	6	5		
Liverpool (Bidston)	1007.2	+2	E	3	cm	40	85	4	1500	CuNb	10	-	10	1008.3	+2	E	4	o	37	75	5	1500	Nb	10	-	10	5		
Chester (Sealand)	1007.2	+2	E	2	c	40	85	6	1500	Str	10	-	10	1008.1	+1	ENE	4	c	38	85	6	2500	Str	10	-	10	5		
Harrogate	1010.1	+1	E	2	cs	34	97	5	2500	Nb	9	Ac	10	1010.5	0	E	2	o	33	92	5	2500	Nb	10	-	10	5		
Spurn Head	1007.8	+1	E	6	o	37	85	6	4000	Nb	10	-	10	1008.1	+1	E	5	o	36	92	7	4000	Nb	10	-	10	5		
Birmingham (Edgbaston)	1006.1	+1	E	5	fo	36	97	2	800	Str	10	-	10	1007.6	+2	ENE	4	c	35	85	6	2500	Str	10	-	10	5		
Cranwell	1007.8	+1	ENE	4	o	35	97	6	450	Str	10	-	10	1009.1	+2	ENE	3	c	34	85	6	800	Str	10	-	10	5		
Gorleston	1007.1	0	ENE	5	o	37	92	5	1500	Str	10	-	10	1007.1	0	NE	5	c	36	92	6	-	-	0	Ac	10	0		
Valencia (Cahiroiveen)	1002.6	+2	ENE	3	c	50	85	8	1500	Str	8	-	8	1004.8	+4	E	2	bc	49	75	8	2500	Str	6	-	6	4		
Roches Point	1003.0	+2	E	4	o	48	92	6	4000	Str	10	-	10	1005.3	+5	E	3	bc	45	92	6	-	-	0	Ac	4	4		
Pembroke (St. Ann's H.)	1001.8	+1	E	4	c	47	85	8	4000	Str	9	-	9	1004.4	+3	E	4	c	43	65	6	1500	Str	7	Ac	10	1		
Ross-on-Wye	1004.2	+2	E	4	o	41	92	6	800	Str	10	-	10	1006.7	+2	ENE	4	o	37	85	6	800	Str	10	-	10	1		
Leafield	1004.7	+1	NE	4	fo	38	97	3	220	Str	10	-	10	1006.0	+2	NE	4	mm	34	97	4	220	Str	10	-	10	1		
Andover	1002.5	+1	NE	4	o	42	97	6	450	Str	10	-	10	1003.7	+1	NE	5	o	37	97	5	450	Nb	10	-	10	1		
S. Farnborough	1002.8	+1	ENE	3	fo	42	92	3	220	Str	10	-	10	1004.0	+2	NE	3	o	37	97	4	450	Str	10	-	10	1		
London (Kew Obsy.)	1003.4	0	NE	4	o	41	97	3	800	Nb	10	-	10	1005.0	+3	NNE	4	o	38	92	4	800	Nb	10	-	10	1		
Croydon	1003.7	0	NE	4	mm	41	97	4	150	Str	10	-	10	1005.1	+3	NNE	4	o	37	97	4	220	Str	10	-	10	1		
Olaeton-on-Sea	1003.9	0	NNE	5	o	41	97	5	800	Str	10	-	10	1004.4	+1	NNE	4	o	39	97	6	2500	Str	10	-	10	3		
Shoeburyness	1004.9	0	N	4	mm	40	97	4	450	Str	10	-	10	1004.5	+1	N	5	o	39	97	6	800	Str	10	-	10	3		
Felixstowe	1001.2	-2	NNE	5	ffo	41	97	2	150	Str	10	-	10	1005.2	+2	NE	5	mm	38	97	4	450	Str	10	-	10	3		
Lympe	1001.2	-2	NNE	5	ffo	41	97	2	150	Str	10	-	10	1002.1	0	NNE	6	ffo	40	97	2	150	Str	10	-	10	3		
Scilly (St. Mary's)	997.9	+4	E	6	o	48	97	6	2500	Nb	10	-	10	1000.6	+5	ESE	4	c	47	92	7	4000	CuNb	5	Ac	10	5		
Salmon (Pendennis)	998.7	+2	E	6	o	47	92	6	2500	Nb	10	-	10	1001.9	+4	E	5	o	47	85	6	2500	Nb	10	-	10	2		
Plymouth (Cattewater)	1000.1	+2	ENE	5	c	47	85	6	1500	Nb	5	Ac	10	1002.0	+2	NE	4	c	46	85	6	1500	Nb	8	Ac	10	1		
Portland Bill	1001.1	+4	ENE	5	c	47	85	6	2500	Str	9	Ac	10	1002.5	+2	NE	5	o	44	85	6	1500	Str	10	-	10	4		
Southampton (Calshot)	1001.9	+1	NE	5	c	46	85	6	2500	Str	10	-	10	1003.5	+2	NE	5	o	41	85	5	450	Str	10	-	10	0		
Dungeness	1001.3	-1	ENE	5	o	43	97	5	450	Str	10	-	10	1001.8	+2	ENE	6	o	42	97	4	450	Str	10	-	10	4		
Guernsey	997.9	0	E	4	c	46	92	7	1500	Nb	7	Ac	10	1000.5	+5	E	5	c	45	92	6	1500	Nb	6	Ac	10	6		
LONDON OBSERVATIONS.															LONDON OBSERVATIONS.														
Height above M.S.L. in feet.															Height above M.S.L. in feet.														
WEATHER.															WEATHER.														
Morning.															Morning.														
Afternoon.															Afternoon.														
Night.															Night.														
Max. Day.															Max. Day.														
Min. Night.															Min. Night.														
Min. on Grass.															Min. on Grass.														
Rain-Fall.															Rain-Fall.														
Sun-Shine.															Sun-Shine.														
Humidity.															Humidity.														
Atmospheric Pollution.															Atmospheric Pollution.														
Pole Star Record at Greenwich Obsy.															Pole Star Record at Greenwich Obsy.														
Exposure from 9h 18m 15m.															Exposure from 9h 18m 15m.														
to 10h 06m 15m.															to 10h 06m 15m.														
Stars.															Stars.														
Exposure.															Exposure.														
Record.															Record.														
Polaris.															Polaris.														
J. Uruse.															J. Uruse.														
minoris.															minoris.														
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.															TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.														
STATIONS.															STATIONS.														
Sunrise.															Sunrise.														
Noon.															Noon.														
Sunset.															Sunset.														
Yarmouth.															Yarmouth.														
Greenwich.															Greenwich.														
Wick.															Wick.														
Valencia.															Valencia.														
BEAUFORT NOTATION OF WEATHER.															BEAUFORT NOTATION OF WEATHER.														
b blue sky (not more than a quarter covered with cloud).															b blue sky (not more than a quarter covered with cloud).														
bc sky partly cloudy (one half covered).															bc sky partly cloudy (one half covered).														
c generally cloudy															c generally cloudy														
d drizzle, a wet air, & gloomy.															d drizzle, a wet air, & gloomy.														
f fog, visibility 200-1000 m.															f fog, visibility 200-1000 m.														
F thick fog, " less than 200 m.															F thick fog, " less than 200 m.														
m mist, " 1000-12000 m.															m mist, " 1000-12000 m.														
h hail, i intermittent.															h hail, i intermittent.														
ip precipitation within sight of station.															ip precipitation within sight of station.														
EQ line squall, l lightning.															EQ line squall, l lightning.														
o overcast sky, p passing showers.															o overcast sky, p passing showers.														
q squally, r rain, s snow.															q squally, r rain, s snow.														
rs sleet, t thunder.															rs sleet, t thunder.														
u ugly, threatening sky.															u ugly, threatening sky.														
v unusual visibility, w dew.															v unusual visibility, w dew.														
x hoar frost, y dry air.															x hoar frost, y dry air.														
z dust haze; the turbid atmosphere of dry weather.															z dust haze; the turbid atmosphere of dry weather.														
h(r) "hail" or "rain and hail."															h(r) "hail" or "rain and hail."														
Capital letters indicate intense; suffix o indicates slight; repetition of letters indicates continuity.															Capital letters indicate intense; suffix o indicates slight; repetition of letters indicates continuity.														
R = heavy rain, r_o = slight rain.															R = heavy rain, r_o = slight rain.														
rr = continuous rain.															rr = continuous rain.														
SYMBOLS.															SYMBOLS.														
< = (less than for cloud height).															< = (less than for cloud height).														
B = solar halo, W = lunar halo.															B = solar halo, W = lunar halo.														
With present weather is combined, wherever possible, the general character of the weather.															With present weather is combined, wherever possible, the general character of the weather.														
A "solidus" divides actual existing weather from preceding conditions, thus: -h(r) = fair weather after rain; - = has decreased; + = has increased.															A "solidus" divides actual existing weather from preceding conditions, thus: -h(r) = fair weather after rain; - = has decreased; + = has increased.														
SEA DISTURBANCE.															SEA DISTURBANCE.														
0 = no swell, 1 = mod. swell, 2 = heavy swell, 3 = no swell, 4 = mod. swell, 5 = heavy swell, 6 = rather rough sea, 7 = rough sea, 8 = very rough sea, 9 = mountainous sea.															0 = no swell, 1 = mod. swell, 2 = heavy swell, 3 = no swell, 4 = mod. swell, 5 = heavy swell, 6 = rather rough sea, 7 = rough sea, 8 = very rough sea, 9 = mountainous sea.														
Reafr.															Reafr.														
Statute miles per hour.															Statute miles per hour.														
\$ TELEGRAPHIC CODE FOR SURFACE VISIBILITY.															\$ TELEGRAPHIC CODE FOR SURFACE VISIBILITY.														
0. Dense fog. 1. Thick fog. 2. Fox. 3. Moderate fog. 4. Mist or haze. 5. Poor visibility. 6. Moderate. 7. Good. 8. Very good. 9. Excellent visibility, beyond 31 1/2 miles.															0. Dense fog. 1. Thick fog. 2. Fox. 3. Moderate fog. 4. Mist or haze. 5. Poor visibility. 6. Moderate. 7. Good. 8. Very good. 9. Excellent visibility, beyond 31 1/2 miles.														

SUMMARIES FOR THE PAST 24 HOURS.													SUN.
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				Hours.	
	7h-13h. 9h	13h-18h. 9h	18h-9h. to 1h10h	1h-7h. 10h	MAX. Day. 7h-18h.	MIN. Night. 18h-7h.	MIN. on GRASS	Day. 7h-18h. mm.	Night. 18h-7h. mm.	Precipitation began.	Precipitation began.		
Lerwick	ociprs	cprs	cbrs	bccps	36	31	.	0.4	2	<0800	<2100	00	
Stornoway	c	c	c	c	43	35	.	-	-	-	-	2.5	
Wick	oprs.	oprs.	oprs.	oprs.	39	31	.	0.2	0.3	1100	<2100	.	
Castlebay	c	c	c	c	44	38	.	-	-	-	-	08	
Nairn	bciprs	cbrs	cbrs	bccps	40	30	.	-	-	-	-	1.0	
Aberdeen	bciprs	cbrs	cbrs	bccps	36	31	29	1	0.5	0900	<2100	00	
Malin Head	c	c	c	c	44	35	.	-	-	-	-	02	
Renfrew	oz	oz	oz	om	39	32	32	-	-	-	-	00	
Edinburgh(Inchkeith)	cprs	prsr	prsr	ops	38	31	29	Trace	1	<0800	2200	00	
Leuchars	b.cph	cph	cph	cph	37	30	29	0.5	2	<0800	<2100	00	
Eskdalemuir	corps	oprs	oprs	oprs	35	28	23	0.2	0.1	<0800	<2100	00	
Tynemouth	oirs.	oirs.	oirs.	bccps	38	34	32	1	2	<0800	<2100	.	
Blackod Point	cc	c	c	c	46	40	.	-	-	-	-	.	
Donaghadee	cq	cq	cq	cq	46	36	.	-	-	-	-	.	
Birr Castle	cdad.	oid.	oid.	om	36	33	33	0.3	0.1	1100	<2100	00	
Holyhead	cgm	beb	comb	cm	44	36	35	-	-	-	-	32	
Liverpool (Bidston)...	com	om	om	om	41	34	30	-	-	-	-	00	
Chester (Sealand) ...	cm	cm	cm	cm	43	34	33	-	-	-	-	00	
Harrogate	ofmdr	omrs.	omrs.	omrs.	35	31	30	2	02	<0800	<2100	00	
Spurn Head	obo	osos	osos	oso	37	33	32	Trace	Trace	-	-	00	
Birmingham (Edgbaston)	off	off	oo	oom	42	33	32	-	-	-	-	00	
Cranwell	Fed.	oo	oo	c	37	33	26	Trace	-	1230	-	00	
Gorleston	og	og	og	og	39	35	34	-	-	-	-	00	
Valencia (Cahiroiveen)	oc	cobe	co	co	51	43	41	-	-	-	-	07	
Roches Point	o	abc	bob	bo	49	42	.	-	-	-	-	.	
Pembroke (St. Ann's H.)	oo	m	bc	bc	47	33	.	-	-	-	-	04	
Ross-on-Wye	om	omog	gom	oo	44	33	31	-	-	-	-	00	
Leafield	ofefe	fefem	mieso	ooc	42	32	31	Trace	0.1	-	-	00	
Andover	com	om	om	om	44	34	33	Trace	Trace	1730	<2100	00	
S. Farnborough	omrs.	ofomid.	omd.	om	43	34	34	Trace	Trace	<0800	<2100	00	
London (Kew Obs.)...	oidm	oidm	oidm	om	45	35	35	Trace	-	<0800	-	00	
Croydon	ofmdr	ofmdr	ofmdr	omcom	43	34	33	0.2	Trace	<0800	<2100	00	
Glaetion-on-Sea	ogm	ogm	ogm	ogm	42	35	35	-	-	-	-	00	
Shoeburyness	oidm	oidm	oidm	oidm	43	34	35	Trace	-	0900	-	00	
Felixstowe	ofbrm	om	om	om	41	35	35	Trace	Trace	0900	<2100	00	
Lympne	offe	of	of	of	42	35	34	-	0.3	-	2400	00	
Scilly (St. Mary's) ...	omqd	omir	ocr	cm	49	41	.	4	0.4	<0800	2200	00	
Falmouth (Pendennis)	orgm	ormg	ozq	c	48	40	.	4	-	<0800	-	00	
Plymouth(Cattewater)	orgm	ormg	cm	c	48	38	36	Trace	-	<0800	-	00	
Portland Bill	cz	om	oidoz	oz	47	37	.	-	Trace	-	<2100	.	
Southampton (Calshot)	c	om	oo	oo	46	36	36	-	-	-	-	00	
Dungeness	ofm	om	om	om	44	39	.	-	Trace	-	2400	.	
Guernsey	ofm	om	om	om	46	41	.	2	1	<0800	<2100	.	

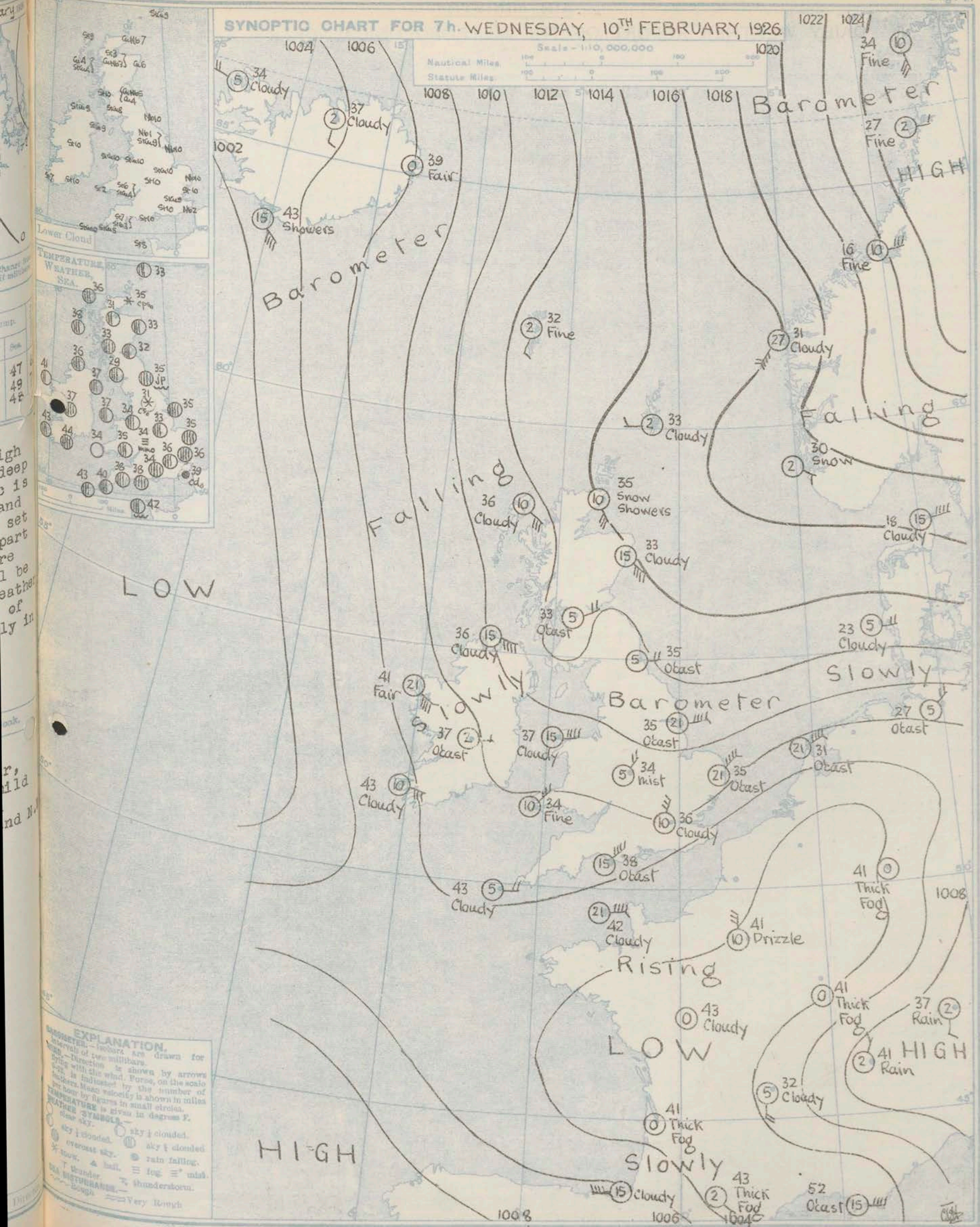


Observations from Cross Channel Steamers					
Position	Date and Time	Steamship	Wind		Temp.
			Dir.	Force	
2	9th 10h	Scotia	E	6	45
1	13h	Reindeer	ENE	7	47
3	10th 2h	Brighton	ENE	5	44

GENERAL INFERENCE.

Pressure continues high over Northern Russia. A deep depression in Mid-Atlantic is likely to move northeast and cause S. to S.W. winds to set in over the northwestern part of the British Isles before long, but today winds will be mainly easterly and the weather cold, with slight showers of rain, sleet or snow locally in the eastern districts.

Districts.	Forecasts for the 24 hours commencing 15h. G.M.T. Wednesday, 10th February, 1926.	Farther Outlook.
1. S.E. England	Wind between E. and N.E., moderate to fresh at first, becoming light; mainly cloudy, occasional slight showers of sleet or snow locally; mist at night; cold, slight frost locally at night.	Mainly fair, becoming mild in Western Scotland and N. Ireland.
2. E. England		
3. E. Midlands		
4. W. Midlands		
5. S.W. England	Wind between E. and N.E., moderate, becoming light; mainly fair; mist at night; cold.	
6. South Wales		
7. North Wales		
8. N.W. England	Wind between E. and S.E., moderate to fresh at first, becoming light; mainly cloudy, occasional slight showers of sleet or snow locally; mist at night; cold, slight frost locally at night.	
9. N. Midlands		
10. N.E. England		
11. E. Scotland		
12. S.W. Scotland	Wind mainly from between SE. and E., becoming more southerly, moderate to fresh; fair to dull; visibility moderate to good; cold.	
13. Isle of Man		
14. N. & N.W. Scotland		
15. Hebrides		
16. Orkneys and Shetlands	Moderate to light easterly winds; fair to dull; visibility moderate to good; cold.	
17. N.W. Ireland		
18. N.E. Ireland		
19. S.E. Ireland		
20. S.W. Ireland		



DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION Wednesday 10th February 1926

No. 41.....

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 9th Feb

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL†		SUN-SHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Fore-noon.	After-noon.	Min. 8th to 9th.	Max. 9th. -17th.	Night 17th.-9th.	Day 9th.-17th.	Sunrise to Sunset. 9th.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
Berwick-on-Tweed	oopr	PHoo	36	37	2	1	00	Ilfracombe ...	co	oco	44	46	-	-	06
Douglas (I.o. M.) ...	c	c	40	42	-	-	0.5	Bude ...	occo	ocro	45	48	-	03	01
Llandudno ...	o	oc	42	43	-	-	0.0	Penzance ...	or	or	47	49	1	1	00
Colwyn Bay ...	coo	oo	42	43	-	-	0.0	Paignton ...	aq	aqz	47	48	1	-	00
Rhyl... ..	oc	c	39	42	-	-	0.1	Torquay ...	c	c	46	47	1	02	00
Wallasey ...	o	o	40	44	-	-	0.0	Jersey ...	cd	o	45	47	5	1	00
Southport ...	oc	co	39	42	-	-	0.4	Weymouth ...	o	o	43	47	0.4	-	00
Blackpool ...	oc	o	38	40	-	-	0.1	Bournemouth ...	o	o	42	46	0.5	-	00
Ilkley ...	do	rs	33	36	1	1	00	Portsmouth (S'thsea)	oo	ow	42	47	-	-	00
Cleethorpes... ..	osoro	occho	36	37	02	Trace	00	Bognor ...	o	o	41	46	-	-	00
Skegness ...	ro	oso	36	37	4	Trace	00	Littlehampton ...	bcac	oc	41	46	-	-	02
Aberystwyth ...	c	c	44	46	-	-	33	Worthing ...	bco	o	42	46	-	-	07
Bath ...	o	ow	44	47	03	-	00	Brighton ...	c	o	41	46	-	-	00
Cheltenham ...	o	og	43	47	-	-	00	Eastbourne... ..	o	o	42	46	-	-	01
Leamington Spa ...	o	o	36	40	-	-	00	Hastings ...	mo	ocom	41	48	-	-	00
Lowestoft ...	o	o	36	39	1	-	00	Folkestone ...	f	f	41	43	Trace	-	00
Felixstowe ...	om	ow	40	41	02	-	00	Dover ...	bcom	ococo	42	43	-	-	00
Harwich & Dovercourt	doom	ow	40	40	02	Trace	00	Tunbridge Wells ...	ofc	ofc	38	43	-	Trace	00
Southend ...	o	o	42	42	01	-	00	Ramsgate ...	of	of	41	42	0.3	-	00
								Margate ...	ofm	ow	41	43	0.1	-	00
								Deal ...	fo	oz	42	43	-	-	00

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not daily received.

† The observations at 01.00 G.M.T. are made on Valencia Island.

§ For code see page 1.

† See footnote page 1.

|| At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B23457

Thursday 11th February 1926.

Page 1.

Observations at 1300 G.M.T. 10th														Observations at 1800 G.M.T. 10th																				
STATIONS.	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				State of ground.	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				State of ground.								
			Direc.	Force					Height	Form	Amt.	Direc.				Force	Height					Form	Amt.											
																								0-12	0-10		0-10	0-10						
(For heights see p. 4).																																		
Lerwick	1012.3	-3	SW	1	c/p	37	75	8	4000	Nb	10	-	10	1011.3	-1	SW	1	C	36	85	8	5700	StCu	6	AST	10	-	10						
Stornoway	1011.3	-1	SE	2	c/p	38	65	6	1500	St	9	-	9	1009.9	0	SE	2	C	37	65	7	1500	StCu	8	-	8	-	8						
Wick	1013.0	-1	SW	2	c/p	35	92	8	1500	CuNb	8	AST	10	1011.8	-1	SSW	2	C	36	85	8	4000	StCu	5	AST	8	-	8						
Castlebay	1010.5	-1	ESE	4	C	38	75	8	1500	StCu	9	-	9	1009.4	-1	ESE	4	C	38	85	7	1500	St	9	-	9	5	-						
Nairn	1013.4	-1	SE	3	C	35	75	6	1500	Cu	9	-	9	1011.7	0	-	0	C+	32	85	8	1500	St	8	-	8	-	8						
Aberdeen	1013.4	-1	SSE	3	C	35	75	6	1500	Cu	9	-	9	1013.0	0	SE'S	3	C+	34	75	6	1500	StCu	8	-	8	-	8						
Malin Head	1009.4	-1	ESE	4	C	37	85	8	5700	StCu	9	-	9	1008.7	0	SSE	3	C	37	85	8	5700	StCu	9	-	9	-	9						
Renfrew	1011.8	-1	ENE	2	Mc/sh	35	85	4	1500	CuNb	9	-	9	1011.7	+1	ESE	3	C/sh	34	85	5	1500	St	10	-	10	-	10						
Edinburgh (Inchkeith)	1011.8	-1	ENE	2	Mc/sh	35	85	4	1500	CuNb	9	-	9	1011.5	+1	ESE	2	C	34	75	8	2500	Cu	6	AST	10	-	10						
Leuchars	1012.3	-1	SE	4	CS	33	85	7	800	Nb	9	-	9	1011.9	0	S	2	OS	31	97	6	800	Nb	10	-	10	-	10						
Eskdalemuir	1012.2	0	SE'S	2	OS	31	92	6	800	Nb	10	-	10	1012.3	+1	-	0	C/sh	28	97	6	800	St	10	-	10	-	10						
Tynemouth	1012.2	0	E	2	O	34	75	8	1500	Nb	10	-	10	1012.1	0	E	1	OS	33	85	7	1500	Nb	10	-	10	-	10						
Blackad Point	1006.3	-1	SE	4	olpr	41	75	7	-	-	-	-	10	1004.8	-2	SE	4	C	42	85	6	-	-	-	-	10	5	-						
Donaghadee	1012.3	-1	SSE	3	C	39	65	8	4000	Cu	8	-	8	1011.2	-2	S'E	2	C	39	75	8	4000	Cu	8	-	8	-	8						
Birr Castle	1007.4	*	E	3	mo	41	85	4	450	St	10	-	10	1006.8	0	E	2	C	39	85	6	1500	StCu	10	-	10	-	10						
Holyhead	1010.2	0	SE'E	1	C	38	75	7	4000	StCu	10	-	10	1009.6	0	SE'E	2	C	38	85	6	4000	StCu	10	-	10	-	10						
Liverpool (Bidston)	1010.5	-1	E'S	3	O	36	65	5	1500	Nb	10	-	10	1010.6	+1	E'S	2	O	35	75	6	1500	Nb	10	-	10	-	10						
Chester (Sealand)	1010.3	0	E	3	C	37	65	6	4000	StCu	10	-	10	1010.7	+2	E'S	2	C	35	75	5	4000	StCu	10	-	10	-	10						
Harrogate	1011.7	0	ESE	1	OS	33	85	6	2500	Nb	10	-	10	1012.2	0	E	1	C/sh	31	85	7	2500	Nb	8	AST	9	-	9						
Spurn Head	1011.0	0	ENE	2	OS	34	92	6	2500	Nb	10	-	10	1011.2	+1	ENE	2	OS	34	92	8	2500	Nb	10	-	10	-	10						
Birmingham (Edgbaston)	1010.5	0	ESE	3	C	35	75	5	4000	StCu	8	-	8	1010.9	+1	ESE	3	O	33	85	5	1500	St	10	-	10	-	10						
Cranwell	1011.7	0	ENE	2	C/p	33	85	8	4000	StCu	8	AST	10	1011.9	+2	NNE	1	C	32	97	6	1500	StCu	10	-	10	-	10						
Gorleston	1010.2	+2	NEN	4	C	35	92	6	4000	StCu	10	-	10	1011.1	0	NNE	4	C/sh	35	92	7	2500	CuNb	10	-	10	-	10						
Valencia (Cahirciveen)	1005.2	-2	ESE	4	C	46	75	7	1500	St	6	AST	9	1004.4	0	ESE	4	C	45	75	7	2500	St	6	AST	8	-	8						
Roche Point	1007.3	-1	E	4	C	44	85	7	2500	St	4	AST	10	1006.3	0	ESE	4	O	44	92	7	2500	St	10	-	10	-	10						
Pembroke (St. Ann's H.)	1008.6	+1	ENE	2	C	38	85	6	4000	StCu	10	-	10	1007.7	-1	E	3	C	39	75	7	4000	StCu	10	-	10	-	10						
Ross-on-Wye	1003.5	-1	E	3	C	37	75	7	4000	StCu	10	-	10	1009.8	0	E'N	2	O	35	75	6	800	St	10	-	10	-	10						
Leafeld	1009.7	+1	E'N	3	C	34	85	8	5700	StCu	5	AST	10	1010.0	0	NE'E	2	C	32	85	7	5700	StCu	7	AST	10	-	10						
Andover	1008.7	-1	NE'E	3	C	37	85	7	2500	St	10	-	10	1009.2	+1	ENE	2	C	35	85	6	2500	StCu	10	-	10	-	10						
S. Farnborough	1009.1	+1	NE'N	1	O	35	85	6	1500	St	10	-	10	1009.4	+1	NE	2	C	35	85	5	800	StCu	10	-	10	-	10						
London (Kew Obsy.)	1009.3	0	NNE	3	O	36	75	6	1500	St	10	-	10	1010.1	+2	NNE	3	mo	36	85	4	1500	St	10	-	10	-	10						
Croydon	1009.7	0	NE	2	olp	35	92	5	800	St	10	-	10	1010.2	+1	NE	3	adg	34	92	5	800	St	10	-	10	-	10						
Clacton-on-Sea	1009.7	0	NE	2	olp	35	92	5	800	St	10	-	10	1009.7	+1	NNE	3	O	36	92	6	4000	St	10	-	10	-	10						
Shoeburyness	1009.2	+1	NNE	4	C	36	92	8	1500	StCu	6	AST	10	1009.3	+1	NNE	2	C/r	36	85	8	4000	StCu	3	AST	10	-	10						
Felixstowe	1009.4	0	NEN	3	O	35	92	6	1500	St	10	-	10	1010.1	+1	NE	3	O	35	85	6	2500	StCu	10	-	10	-	10						
Lympe	1008.3	0	NNE	3	O	37	85	6	800	St	10	-	10	1009.1	+1	N'E	2	cd.	35	97	6	800	Nb	10	-	10	-	10						
Seilly (St. Mary's)	1007.0	0	ESE	3	C	44	85	8	4000	StCu	5	AST	10	1006.6	-2	ESE	5	C	45	85	6	4000	StCu	10	-	10	-	10						
Falmouth (Pendennis)	1007.7	0	E	3	C	41	85	7	4000	StCu	10	-	10	1005.8	-1	E	4	C	42	92	7	1500	Nb	7	AST	10	-	10						
Plymouth (Cattewater)	1008.1	-1	ENE	3	O	39	92	7	800	St	10	-	10	1007.6	-	ENE	4	C	39	85	6	800	St	10	-	10	-	10						
Portland Bill	1007.9	+1	NE	4	O	39	85	6	1500	St	10	-	10	1007.9	0	ENE	4	O	40	75	6	1500	St	10	-	10	-	10						
Southampton (Calshot)	1009.1	-1	NE'E	3	O	39	75	6	1500	St	10	-	10	1009.8	+2	ENE	3	O	37	85	5	800	St	10	-	10	-	10						
Dungeo	1007.7	+2	NE	4	C/r	40	75	7	4000	StCu	10	-	10	1008.8	+1	NE	3	C	39	85	7	4000	Cu	6	AST	10	-	10						
Guernsey	1006.4	-1	E'N	4	C	43	92	7	1500	St	7	AST	10	1006.6	+1	E	3	cd.	42	97	6	1500	CuNb	10	-	10	-	10						
LONDON OBSERVATIONS.														LONDON OBSERVATIONS.																				
Height above M.S.L. in feet.		WEATHER.			TEMPERATURE.			RAIN-FALL.		SUN-SHINE.		HUMIDITY.		ATMOSPHERIC POLLUTION.		POLE STAR RECORD at Greenwich Obsy.		CODE FOR STATE OF GROUND.		24 HOURS ENDED 0900		24 HOURS ENDED 1800 G.M.T. 10th		South Kensington		Kew Observatory		Polaris		Statute miles per hour.		TELEGRAPHIC CODE FOR SURFACE VISIBILITY.		
		Morning.	Afternoon.	Night.	Max. Day.	Min. Night.	Min. on Grass.	Day.	Night.	hrs.	mins.	15h. G.M.T.	9h. G.M.T.	Max. Time.	Min. Time.	Max. Time.	Min. Time.	0= Dry ground.	1= Wet ground.															
		24 HOURS ENDED 0900																																
Kew	244	com	mm	om	37	35	34	-	-	0.0	-	-	-	1.3	9.1900	1.3	10.1500	0.3	10.0100	1.3	9.1900	1.3	10.1500	0.3	10.0100	0.4	9.1700	0.4	10.0300	0.4	10.0300	0.4	10.0300	
Croydon	244	od	od	od	36	34	33	Tr	Tr	0.0	83	83	5	0.4	9.1700	0.4	10.0300	0.3	10.0300	0.4	9.1700	0.4	10.0300	0.3	10.0300	0.4	9.1700	0.4	10.0300	0.4	10.0300	0.4	10.0300	
Greenwich (Royal Obsy.)	149	od	od	od	36	34	33	?	?	0.0	85	85	5	0.4	9.1700	0.4	10.																	

SUMMARIES FOR THE PAST 24 HOURS.													SUN. 10 th	ISALLOBARS		11th February
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				Precipitation began.	Hours.	POSITION NUMBERS		
	7h-18h. 10 th	18h-18h. 10 th	18h-18h. to 11h.	1h-7h. 11 th	MAX. Day.	MIN. Night.	MIN. on GRASS.	Day. 7h-18h.	Night. 18h-7h.	Precipitation began.	Precipitation began.					
Lerwick ...	cips.	cips.	c	cpsbc	37	32	.	0.1	Trace	<0800	0630	0.0	+2	+2	+2	+2
Stornoway ...	cps	c	b-bc	c	38	33	.	Trace	-	-	*	0.0				
Wick ...	ophs	aps c	c	c	36	34	.	0.3	-	<0800	-	1.0	+2	+2	+2	+2
Castlebay ...	co	oco	o	obc	38	38	.	-	-	-	-	0.0				
Nairn ...	begc	cq	cqbc	bcx	36	26	.	-	-	-	-	0.0	+2	+2	+2	+2
Aberdeen ...	cpsbcm	cbccm	cpsbcm	cpsbcm	35	32	29	1	0.4	<0800	<2100	0.0				
Malin Head ...	c	c	c	cx3	38	33	.	-	-	-	-	0.1	+2	+2	+2	+2
Renfrew ...	ocps3	cs3	os.3	om	37	31	30	Trace	Trace	1100	<2100	0.6				
Edinburgh (Inchkeith) ...	c	c	c	c	35	32	28	0.3	-	<0800	-	0.0	+2	+2	+2	+2
Leuchars ...	csis.	ss.s	scbbcc	cps.c	35	24	14	1	0.1	<0800	<2100	0.0				
Eskeleimuir ...	os5m	ss5m	om	omcm	31	24	22	0.2	-	<0800	-	0.0	+2	+2	+2	+2
Tynemouth ...	o	ois.	ois	ois	35	31	29	0.1	4	1330	<2100	.				
Blackod Point ...	oor	oo	ocb	cc	42	38	.	Trace	-	-	-	.	+2	+2	+2	+2
Donaghadee ...	c	bc	c	bc3	40	36	.	-	-	-	-	0.0				
Birr Castle ...	om	omcm	cm	cm	41	36	35	-	-	-	-	0.0	+2	+2	+2	+2
Holyhead ...	mc	cm	cab	bm	38	32	28	-	-	-	-	0.0				
Liverpool (Bidston) ...	ocom	o	o	o	37	32	28	-	-	-	-	0.0	+2	+2	+2	+2
Chester (Sealand) ...	cm	cm	cm	cm	38	32	30	-	-	-	-	0.0				
Harrogate ...	ocis.	cis.	cois.	ois.	36	29	28	0.2	Trace	<0800	<2100	0.0	+2	+2	+2	+2
Spurn Head ...	orsoss	oos.s	os.s	ops.o	36	34	.	0.2	Trace	<0800	<2100	0.0				
Birmingham (Edgbaston) ...	cm	co	oo	oof	35	31	30	1.2	-	-	-	0.0	+2	+2	+2	+2
Cranwell ...	cps.	cps.	cis.	o	33	31	25	Trace	Trace	<0800	<2100	0.0				
Gorleston ...	cqcu	oglu	ogphrc	cq	36	33	32	0.2	1	1530	<2100	0.0	+2	+2	+2	+2
Valencia (Cahirciveen) ...	o	oc	o	co	47	43	42	-	-	-	-	0.1				
Roches Point ...	o	o	o	om	44	43	.	-	-	-	-	.	+2	+2	+2	+2
Pembroke (St. Ann's H.) ...	m	o	o	o	39	35	.	-	-	-	-	0.0				
Ross-on-Wye ...	oco	o	og	og	37	32	32	-	-	-	-	0.0	+2	+2	+2	+2
Leafeld ...	cphcc	oox	oo	oo	34	30	30	Trace	Trace	-	-	0.0				
Andover ...	c	c	co	om	37	33	32	-	-	-	-	0.0	+2	+2	+2	+2
S. Farnborough ...	oom	omid.	oom	oomw	36	33	33	Trace	Trace	1330	-	0.0				
London (Kew Obsy.) ...	com	m m	om	om	37	35	34	-	-	-	-	0.0	+2	+2	+2	+2
Croydon ...	omdd	ors rs	cdom	ococm	35	34	33	0.1	Trace	0900	<2100	0.0				
Glaetion-on-Sea ...	ogpds	og	og	ogc	36	34	34	Trace	-	1230	-	0.0	+2	+2	+2	+2
Shoeburyness ...	oid.	oid.	o	oxo	37	32	29	Trace	-	1100	-	0.0				
Felixstowe ...	rs.	omc	cm	c	36	34	33	Trace	-	0900	-	0.0	+2	+2	+2	+2
Lympe ...	o	od.m	od.m	ocbco	38	29	28	Trace	-	1630	-	0.0				
Scilly (St. Mary's) ...	c	o	oor.	cp.	46	42	.	0.1	-	0130	0.0	.	+2	+2	+2	+2
Falmouth (Pendennis) ...	c	codc	or.m	or.mq	47	40	.	Trace	Trace	1230	<2100	0.0				
Plymouth (Cattewater) ...	com	ocm	cm	cm	40	38	36	-	-	-	-	0.0	+2	+2	+2	+2
Portland Bill ...	oz	oz	omomq	oidoz	40	37	.	-	Trace	-	0130	0.0				
Southampton (Calshot) ...	om	od.	o	o	39	36	36	Trace	-	1330	-	0.0	+2	+2	+2	+2
Bungness ...	odo	og	o	oo	40	37	.	0.3	-	<0800	-	.				
Guernsey ...	od.o	od.	or.o	og	43	41	.	Trace	0.1	1100	2200	.	+2	+2	+2	+2

GENERAL INFERENCE.

A ridge of high pressure extends from Russia across the North Sea, while a depression moving eastward from Iceland is growing deeper. Winds will become more westerly in the extreme North but elsewhere will continue easterly for a time, with cloudy, rather cold weather.

Districts.

Forecasts for the 24 hours commencing 15h.G.M.T. Thursday, 11th February, 1926.

Further Outlook.

1. S.E. England	Wind E. to N.E., light or moderate; dull, slight drizzle locally; mist locally; rather cold.
2. E. England	Wind E. to N.E., light or moderate; dull, slight showers of snow or sleet locally; mist locally; rather cold.
3. E. Midlands	Wind E., light; cloudy; local mist or fog; rather cold.
4. W. Midlands	Wind E., moderate or fresh, decreasing; mainly cloudy, risk of slight local rain at first; visibility moderate; rather cold.
5. S.W. England	Wind E., light; fair or cloudy; mist or fog locally; rather cold.
6. South Wales	Wind easterly to variable, light; dull, slight snow or sleet showers locally; mist or fog locally; cold.
7. North Wales	Wind variable to S. or S.W., light or moderate; cloudy; mist locally; cold.
8. N.W. England	As 6-8.
9. N. Midlands	Wind between S. and S.W., light or moderate, freshening; fair to cloudy, perhaps some rain later; visibility moderate; becoming somewhat milder.
10. N.E. England	Moderate S.E. wind; fair to cloudy; visibility moderate; rather cold.
11. E. Scotland	
12. S.W. Scotland	
13. Isle of Man	
14. N. & N.W. Scotland	
15. Hebrides	
16. Orkneys and Shetlands	
17. N.W. Ireland	
18. N.E. Ireland	
19. S.E. Ireland	
20. S.W. Ireland	

S.W. winds and milder weather will probably extend gradually over N.W. district; easterly winds will probably continue for a time in the South but temperatures will remain well above the freezing point.

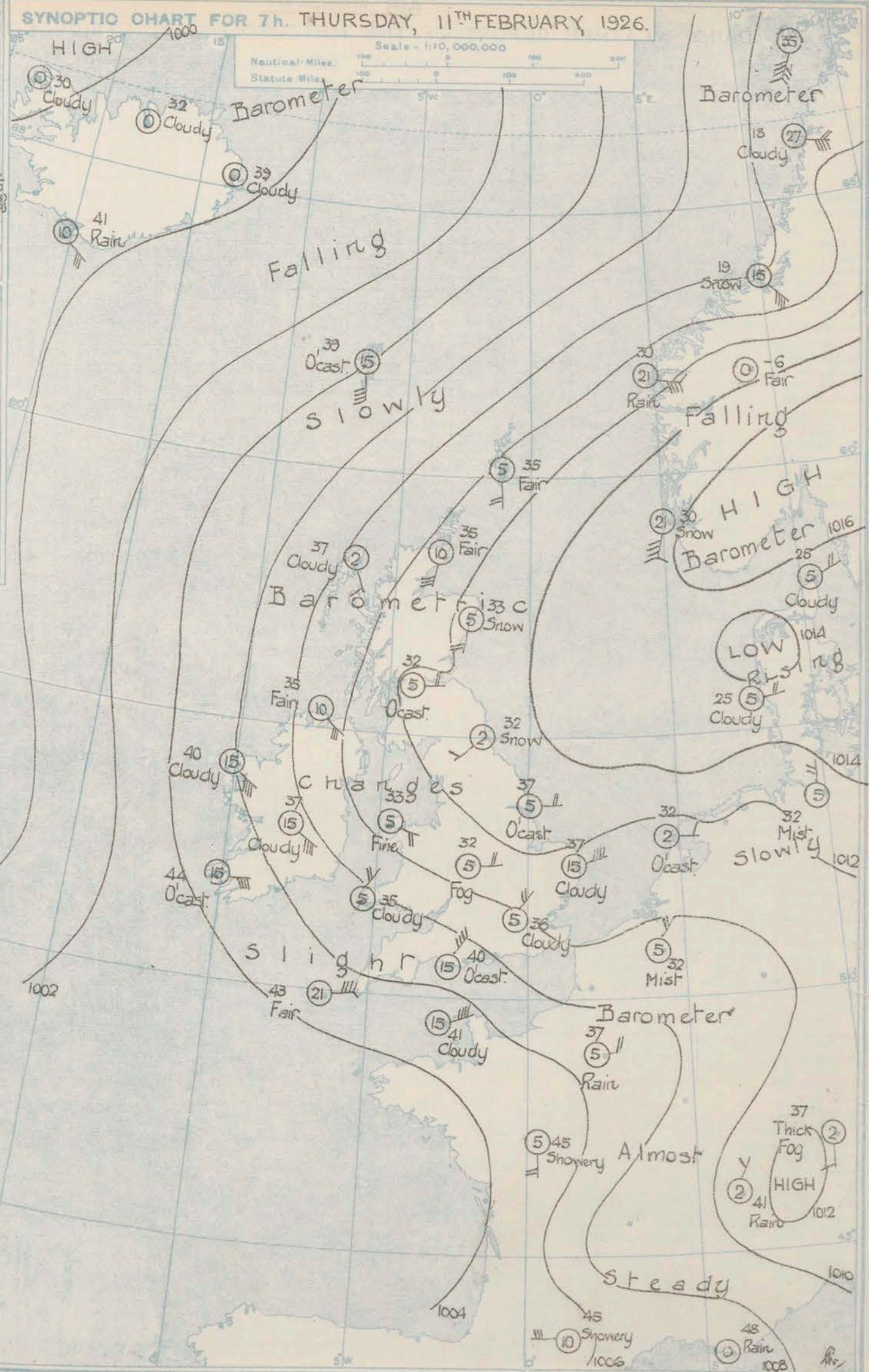
SYNOPTIC CHART FOR 7H. THURSDAY, 11TH FEBRUARY, 1926.

Scale - 1:10,000,000
Nautical Miles
Statute Miles

TEMPERATURE WEATHER SEA

37	35	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	
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

Lower Cloud



EXPLANATION.

Barometer.—Isobars are drawn for intervals of two millibars.

Wind.—Direction is shown by arrows pointing with the wind. Force, on the scale, is indicated by the number of feathers. Mean velocity is shown in miles per hour by figures in small circles.

Temperature.—Is given in degrees F.

WEATHER SYMBOLS.

- ☉ sky clear.
- ☁ sky cloudy.
- ☁☁ sky & cloudy.
- ☁☁☁ overcast sky.
- ☁☁☁☁ rain falling.
- ☁☁☁☁☁ fog.
- ☁☁☁☁☁☁ mist.
- ☁☁☁☁☁☁☁ thunderstorm.
- ☁☁☁☁☁☁☁☁ very rough.

AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION Thursday 11th February 1926.

No. 42....

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 11th											Observations at 0700 G.M.T. 11th															
		Barom. at M.S.L. in mb.	Change in 3 Hours	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-8	Cloud.				Barom. at M.S.L. in mb.	Change in 3 Hours	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.						
				Direc.	Force					Low.			Upper Form.			Total Amt.	Direc.					Force	Low.			Upper Form.	Total Amt.	
										Height Feet	Form	Amt. 0-10											Height Feet	Form	Amt. 0-10			
Lerwick ...	54	1010.6	0	SW	1	C	36	75	8	-	-	0	AST	10	1010.0	0	S	2	bcip	35	85	8	4000	CuNb	6	-	6	0
Stornoway ...	30	1009.8	-1	WSW	1	b-	36	75	8	-	-	0	AST	10	1008.3	0	SSE	1	C+	37	85	6	1500	StCu	10	-	10	0
Wick ...	81	1011.8	0	SSW	2	bc	35	85	8	2500	Cu	4	Cst	7	1010.4	-1	SSW	3	bc	35	92	8	2500	StCu	5	Cst	7	4
Castlebay ...	38	1008.2	+1	SSE	4	bc	42	85	6	2500	Cu	4	-	4	3
Nairn ...	82	1010.6	.	.	0	bc-	28	85	8	4000	Cu	3	-	3	7
Aberdeen ...	46	1012.2	0	SSW	2	bcs.	33	85	6	1500	CuNb	7	-	-	-
Malin Head ...	51	1008.7	0	SE	3	C	36	92	8	5700	StCu	9	-	9	1008.9	0	SE	3	bc	35	92	6	5700	StCu	7	Ci	7	10
Renfrew ...	36	1012.1	0	E	2	0	32	97	5	1500	St	10	-	9	0
Edinburgh(Inchkeith) ...	190	1011.7	+1	S	1	C	33	85	8	1500	St	4	AST	10	1011.5	+1	S	1	C	32	92	7	1500	StCu	9	-	10	0
Leuchars ...	40	1011.6	0	.	0	C	28	97	6	4000	StCu	10	-	10	4
Eskdalemuir ...	704	1012.4	+1	N	2	C	27	85	6	1500	StCu	9	-	9	10
Tynemouth ...	67	1012.2	0	NNW	1	os	31	97	5	1500	Nb	10	-	10	1012.4	0	SW	1	os	32	97	4	1500	Nb	10	-	10	4
Blacksod Point ...	7	1006.2	+1	ESE	4	bc	40	75	7	5	1005.2	+2	SE	4	C	40	85	8	.	.	.	-	8	1
Donaghadee ...	40	1011.5	0	S	2	C+	36	75	7	5700	StCu	8	-	9	1
Birr Castle ...	173	1007.6	.	SE	4	C	37	92	6	1500	StCu	1	Ci	1	10
Holyhead ...	26	1010.3	+1	SE	3	b-	35	85	7	-	-	0	-	0	1010.2	0	E'S	2	b	33	85	6	2500	StCu	10	-	10	0
Liverpool (Bidston) ...	189	1010.8	0	E'S	2	0	33	85	5	2500	CuNb	10	-	10	0
Chester (Sealand) ...	16	1010.6	-1	NE'E	2	C	33	85	6	4000	StCu	10	-	10	0
Harrogate ...	478	1012.1	0	NNE	1	os.	29	97	5	2500	Nb	10	-	10	0
Spurn Head ...	29	1011.3	0	NNW	2	0	35	92	7	2500	Nb	10	-	10	1010.8	0	E	2	0	37	65	8	4000	Nb	10	-	10	0
Birmingham (Edgbaston) ...	535	1010.6	0	E	2	ffo	32	85	3	800	St	10	-	10	0
Cranwell ...	236	1012.2	0	.	0	o/s(h)	31	97	6	2500	St	10	-	10	1012.2	0	ENE	1	C	32	97	5	1500	StCu	10	-	10	0
Gorleston ...	14	1011.6	+1	NE'E	4	C	35	97	7	2500	StCu	10	-	10	1011.3	0	E'N	4	C	37	85	7	5700	StCu	10	-	10	4
Valencia (Cabirciveen)† ...	30	1005.5	0	ESE	2	CV+	43	97	9	.	StCu	10	-	10	1004.9	+1	E	4	0	44	85	7	2500	St	10	-	10	4
Roches Point ...	22	1007.4	0	E'S	4	0	43	92	6	2500	St	10	-	10	2
Pembroke (St. Ann's H.) ...	150	1008.4	0	E	4	C	36	85	7	4000	StCu	10	-	10	1007.7	0	NE'E	2	C	35	85	7	4000	StCu	10	-	10	0
Ross-on-Wye ...	223	1009.3	-1	E	2	C	33	85	6	2500	StCu	10	-	10	0
Leafeld ...	612	1003.6	+1	ENE	2	C	31	92	8	4000	StCu	10	-	10	0
Andover ...	295	1008.7	-1	ENE	3	0	34	92	6	2500	St	10	-	10	0
S. Farnborough ...	230	1008.9	-1	NE	2	0	34	92	6	1500	St	10	-	10	0
London (Kew Obsy.) ...	18	35	1009.7	0	NE'E	2	C	36	85	5	1500	St	7	AST	10	0
Croydon ...	244	1010.4	0	NE'E	1	C	34	92	6	-	-	0	AST	10	1010.2	0	NE'E	2	C	35	97	6	4000	StCu	10	-	10	0
Clacton-on-Sea ...	54	1009.6	0	ENE	3	C	37	92	7	5700	StCu	8	-	8	1
Shoeburyness ...	11	1009.8	0	E'N	2	C	37	85	8	2500	StCu	9	ACu	10	0
Felixstowe ...	15	1010.2	0	E'N	3	C	38	75	8	2500	StCu	10	-	10	0
Lympne ...	350	1009.6	+1	ENE	3	0	37	85	7	1500	St	10	-	10	1009.2	0	ENE	3	C	36	75	7	800	St	10	-	7	5
Scilly (St. Mary's) ...	128	1006.4	+1	ESE	6	of.	45	85	7	2500	Nb	10	-	10	1005.3	+1	E	5	bc	43	85	7	4000	StCu	7	-	10	1
Falmouth (Pendennis) ...	200	1005.9	0	E	6	cd.	42	85	6	2500	StCu	10	-	10	1006.7	+2	E	6	C	41	85	6	2500	StCu	10	-	9	2
Plymouth (Cattewater) ...	82	1006.6	-	NE	3	C	39	92	6	800	St	9	-	10	0
Portland Bill ...	32	1008.1	0	NE	4	0	39	85	6	1500	St	10	-	10	1006.8	-1	NE	4	0	40	85	6	1500	St	10	-	10	0
Southampton (Calshot) ...	10	1009.2	0	ENE	3	0	37	85	7	800	St	10	-	10	1008.6	-1	E'N	4	0	38	85	7	800	St	10	-	10	0
Dungeness ...	20	1009.0	+1	ESE	3	C	39	85	7	.	.	0	AST	10	1008.6	0	E	3	C	38	92	7	4000	Cu	6	AST	10	6
Guernsey ...	295	1005.1	0	E'N	4	C	41	85	6	1500	StCu	10	-	-	-

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 10th Feb.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
	Forenoon.	Afternoon.	Min. 9h.-5h.	Max. 5h.-9h.	Night 17h.-9h.	Day 9h.-17h.	Sunrise to Sunset.								
			9h. 10h.	10h.	9h. 10h.	10h.	10h.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
			°F.	°F.	mm.	mm.	hr.								
Berwick-on-Tweed	os. so.	so. so.	31	35	1	0.5	0.0	Ilfracombe ...	og	og	37	39	-	-	0.0
Douglas (I. o. M.) ...	co	co	35	38	-	-	0.0	Bude ...	og	oc	37	45	-	-	0.0
Llandudno ...	o	o	35	38	-	-	0.0	Penzance ...	og	oc	40	44	-	-	0.0
Colwyn Bay ...	ooc	coo	35	38	-	-	0.0	Paignton ...	evg	og	37	41	-	-	0.0
Rhyl ...	c	bcc	35	39	-	-	0.3	Torquay ...	c	c	39	40	-	-	0.0
Wallasey ...	c	c	35	39	-	-	0.0	Jersey ...	gd	og	43	47	1	Trace	0.0
Southport ...	om	om	34	37	-	-	0.0	Weymouth ...	o	o	36	40	-	-	0.0
Blackpool ...	o	c	33	37	-	-	0.0	Bournemouth ...	o	o	35	39	-	-	0.0
Ilkley ...	?	?	31	35	-	0.2	0.4	Portsmouth (S'thsea)	om	om	36	39	-	-	0.0
Cleethorpes ...	osos	ohs	33	34	0.3	0.5	0.0	Bognor ...	o	o	34	38	1	-	0.0
Skegness ...	oso	o	32	35	Trace	Trace	0.0	Littlehampton ...	oc	oc	35	38	-	-	0.0
Aberystwyth ...	c	c	34	39	-	-	1.4	Worthing ...	o	o	36	38	-	-	0.0
Bath ...	o	o	36	38	-	-	0.0	Brighton ...	o	o	36	38	-	-	0.0
Cheltenham ...	o	o	34	38	-	-	0.0	Eastbourne ...	o	o	37	40	1	-	0.0
Leamington Spa ...	o	o	33	36	-	-	0.0	Hastings ...	o	o	37	41	2	-	0.0
Lowestoft ...	cips	cips	34	36	-	0.6	0.0	Folkestone ...	o	o	37	39	Trace	-	0.0
Felixstowe ...	o	om	35	37	-	-	0.0	Dover ...	edon	ocgoc	37	39	1	-	0.0
Harwich & Dovercourt	od. o	cbe	34	38	Trace	Trace	0.0	Tunbridge Wells ...	om o	o	33	35	1	-	0.0
Southend ...	o	o	36	36	-	-	0.0	Ramsgate ...	c	c	37	39	-	-	0.0
								Margate ...	o	o	37	39	-	-	0.0
								Deal ...	o	o	37	39	-	-	0.0

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 01.00 G.M.T. are made on Valencia Island.

‡ For code see page 1.

§ See footnote page 1.

|| At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.

BRITISH SECTION.

No. B.23458

Friday 12th February 1926

Page 1.

Observations at 1800 G.M.T.														Observations at 1800 G.M.T.													
STATIONS.		Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp.	Humidity.	Visibility.	Cloud.			State of ground.	Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp.	Humidity.	Visibility.	Cloud.			Sea.		
	(For heights see p. 2.)			Direc.	Force					Height	Form	Amt.				Upper Form.	Total Amt.					Direc.	Force	Height		Form	Amt.
		mb.		0-12		°F.	%	0-9	Feet	0-10	0-10		mb.		0-12		°F.	%	0-9	Feet	0-10	0-10		0-9			
Lerwick	1010.4	0	S	3	bC	39	75	8	4000	Cu	7	-	7	1010.4	0	S	3	cjb	37	97	7	4000	Nb	10	-	10	-
Stornoway	1008.4	0	S	2	C	41	75	6	1500	St	8	-	8	1008.6	+1	SSW	3	bc-	39	85	6	1500	St	7	-	7	1
Wick	1010.7	+1	SSW	3	bC	37	75	8	2500	Str	4	Cisr	7	1011.3	+2	SSW	3	bc	36	92	8	4000	Str	3	-	3	0
Castlebay	1008.6	0	ESE	4	O	43	85	6	800	St	10	-	10	1009.1	+2	S	4	bc	41	85	6	2500	Str	4	-	4	5
Nairn	1012.2	-1	WNW	2	b	33	85	6	1500	Str	1	-	1	1010.0	*	-	0	bc	30	85	7	-	0	ASr	3	-	0
Aberdeen	1012.2	-1	WNW	2	b	33	85	6	1500	Str	1	-	1	1012.5	+1	NW	2	mmb	27	85	4	4000	Str	1	-	1	0
Malin Head	1008.1	0	SE	4	b	40	85	7	-	-	0	-	0	1008.8	+1	SE	4	b	35	92	7	5700	Str	2	-	2	2
Renfrew	1011.8	-1	E	2	C	35	75	4	1500	Str	9	-	9	1011.5	+1	NE	1	FFb	33	85	3	-	0	-	0	0	
Edinburgh (Inchkeith)	1011.8	0	SE	2	bc	37	55	8	4000	Cu	1	Cisr	3	1011.2	0	ESE	1	b	34	65	8	1500	St	1	-	1	0
Leuchars	1011.8	-1	ESE	1	b	40	75	7	2500	Cu	1	-	1	1011.5	+2	-	0	b	30	92	7	4000	Str	1	-	1	0
Esksdalemuir	1011.8	-2	ENE	2	bc	33	85	7	4000	Str	5	-	5	1012.0	0	NE	2	C+	30	85	7	1500	Str	10	-	10	0
Tynemouth	1011.4	-1	-	0	O/S	35	85	7	1500	Nb	10	-	10	1011.4	0	E	1	O/r	34	92	6	1500	Nb	10	-	10	4
Blacksod Point	1005.3	0	SE	5	bc	42	65	8	-	-	6	-	6	1004.5	-1	ESE	5	b	40	75	8	-	-	2	6		
Donaghadee	1011.3	-1	SSE	3	bc	39	75	8	4000	Cu	4	Alcu	7	1011.5	0	E	3	C+	37	75	8	1500	St	8	-	8	3
Birr Castle	1007.6	0	SE	3	bc	41	65	6	-	-	0	Cu	3	1006.8	0	E	2	bc	35	85	6	450	St	2	Alcu	3	0
Holyhead	1010.1	-2	E	3	C+	36	75	6	4000	Str	10	-	10	1009.0	0	E	3	C	37	85	6	4000	Str	10	-	10	3
Liverpool (Bidston)	1010.3	-1	E'S	1	O	35	75	4	1500	Cu/Nb	10	-	10	1010.0	0	ESE	2	O/S	35	85	5	4000	St	10	-	10	0
Chester (Sealand)	1010.2	-2	ENE	3	C	36	75	6	4000	Str	10	-	10	1009.8	0	E'S	2	mc+	35	85	4	4000	Str	10	-	10	0
Harrogate	1012.2	0	NNE	1	O/S	37	92	4	2500	Nb	10	-	10	1012.3	0	SE	1	O/S	32	97	4	2500	Nb	10	-	10	0
Spurn Head	1011.8	+1	E	4	O	36	92	8	4000	Nb	10	-	10	1011.4	0	E	3	C	38	75	8	4000	Nb	9	-	9	2
Birmingham (Edgbaston)	1010.1	+1	ESE	3	ffo	34	75	3	800	St	10	-	10	1010.3	0	ESE	2	mmb	35	85	4	2500	St	10	-	10	0
Cranwell	1012.2	0	ESE	2	C	36	85	8	2500	Str	10	-	10	1011.6	0	NE'E	1	C	35	92	7	1500	Str	10	-	10	0
Gorleston	1011.9	+1	NE	3	Cd	38	92	6	4000	Nb	10	-	10	1011.3	-1	NE'N	2	C	37	85	7	5700	Str	10	-	10	0
Valencia (Cahirciveen)	1003.8	-3	ESE	5	C	46	75	7	1500	St	7	ASr	10	1002.9	+1	ESE	4	bc	46	75	7	1500	St	5	ASr	7	4
Bohes Point	1007.0	0	E'S	5	C	43	85	7	2500	St	10	-	10	1006.4	0	ESE	5	C	43	92	6	2500	Str	10	-	10	6
Pembroke (St. Ann's H.)	1007.8	-2	E	3	bc	40	85	6	5700	Str	2	ASr	6	1006.9	0	ENE	3	C	39	92	5	5700	Str	10	-	10	2
Ross-on-Wye	1009.5	0	E'S	2	C	36	75	6	2500	St	10	-	10	1009.2	0	NE	1	C	36	85	5	2500	Str	7	Ci	10	0
Leafeld	1009.4	0	NE	2	C	35	85	7	5700	Str	10	-	10	1009.4	0	NE'E	2	C	34	85	7	5700	Str	7	ASr	10	0
Andover	1008.9	-1	E'N	3	O	39	75	6	4000	St	10	-	10	1007.9	0	ENE	4	O	37	85	6	1500	St	10	-	10	0
S. Farnborough	1008.7	+2	NE	3	O	39	75	5	1500	St	10	-	10	1008.5	0	NE	2	O/S	36	85	5	800	St	10	-	10	0
London (Kew Obsy.)	1009.3	-2	NE	3	fc	39	65	3	1500	Str	10	-	10	1009.3	+1	NE'E	3	O/S	37	85	5	1500	Nb	10	-	10	0
Croydon	1009.8	-1	ENE	3	C/f	38	75	6	2500	St	8	ASr	10	1008.8	0	NE	3	O/S	36	92	5	800	Nb	10	-	10	0
Clacton-on-Sea	1010.2	0	E'N	2	C	39	75	8	2500	St	5	ASr	10	1008.0	-1	NE	3	C	39	85	7	7200	Str	10	-	10	2
Shoeburyness	1010.4	0	ENE	3	C	39	75	7	1500	Str	10	-	10	1009.0	-1	NE	2	C	39	85	8	2500	Str	7	ASr	10	0
Felixstowe	1010.4	0	ENE	3	C	39	75	7	1500	Str	10	-	10	1009.7	0	NE'N	3	C	37	85	6	1500	Str	10	-	10	0
Lympne	1008.5	-2	ENE	4	O/r	38	85	7	800	St	10	-	10	1008.0	0	ENE	4	C	38	85	5	800	St	10	-	10	0
Scilly (St. Mary's)	1006.0	-1	E	5	bc	48	85	6	2500	Str	5	-	5	1005.4	0	ESE	5	C	46	75	7	4000	Cu	8	-	8	4
Palmouth (Pendennis)	1006.8	0	E	5	C	43	85	6	2500	Str	5	Alcu	8	1006.2	+2	E	5	C+	44	75	7	4000	Str	9	-	9	1
Plymouth (Cattewater)	1007.0	0	ENE	4	C+	42	85	6	1500	Str	8	Alcu	9	1006.8	+1	E	3	b	40	85	6	450	St	1	Ci	2	0
Portland Bill	1007.4	0	ENE	5	C	42	85	6	2500	Str	10	-	10	1007.0	0	NNE	4	C	40	75	6	2500	Str	10	-	10	4
Southampton (Calshot)	1008.5	-1	E	4	C	41	75	7	2500	Str	10	-	10	1008.2	+1	ENE	4	O/S	38	85	6	1500	Nb	10	-	10	0
Dungeness	1008.6	0	ENE	4	C	40	92	7	-	-	0	ASr	10	1006.9	-1	E	4	C	40	97	7	4000	St	4	ASr	10	4
Guernsey	1005.4	-2	E	4	C	42	92	6	1500	Str	10	-	10	1005.4	0	ENE	4	C	43	85	6	1500	St	10	-	10	4

LONDON OBSERVATIONS.										ATMOSPHERIC POLLUTION.										POLE STAR RECORD at Greenwich Obsy.										CODE FOR STATE OF GROUND.																																																																																																																																														
		Height above M.S.L. in feet.	WEATHER.			TEMPERATURE.			RAIN-FALL. mm.	SUN-SHINE to Sunset. hrs.	HUMIDITY.		Milligrams of Solid Impurity per cubic metre.				Exposure from 11 ^h to 12 ^h .				Stars.				Polaris.				TELEGRAPHIC CODE FOR SURFACE VISIBILITY.																																																																																																																																															
			Morning.	Afternoon.	Night.	Max. Day.	Min. Night.	Min on Grass.			15h. G.M.T.	9h. G.M.T.	24 HR. ended 1800 G.M.T.				24 HR. ended 1800 G.M.T.				h. m.				h. m. %				Objects not visible at 55 yards.																																																																																																																																															
		24 HOURS ENDED 0700										YESTERDAY.										TO-DAY.																																																																																																																																																						
Kew	244	omem	cform	orrhm	40	35	34	0.3	3	0.0	0	0	3	3	10 ⁴ 100	0.3	11 ⁰ 1000	11 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 0300	12 ⁰ 03

Trace = rain has fallen, but amount less than 0.1 mm

* Information for these columns not usually received.

† The barometric change is expressed in half millibars.

§ For code see page 1

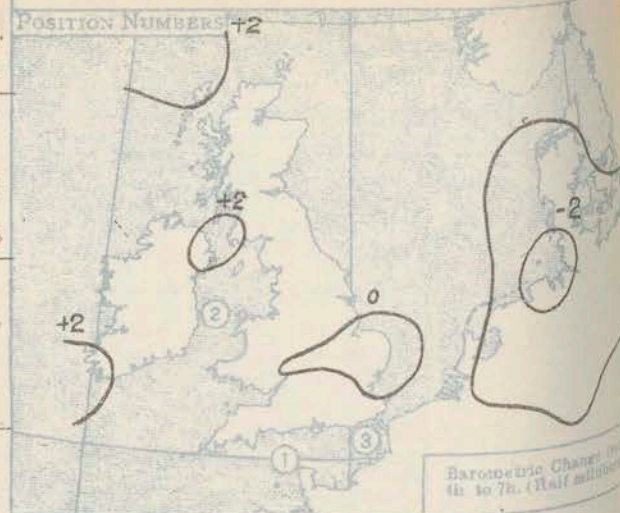
SUMMARIES FOR THE PAST 24 HOURS.

SUN

ISALLOBARS

12th Feb.

STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				Hours.	
	7h.-13h.	13h.-18h.	18h. 11 th to 1h. 12 th	1h.-7h. 12 th	MAX. Day. 7h.-18h.	MIN. Night. 18h.-7h.	MIN. on GRASS.	Day. 7h.-18h. mm.	Night. 18h.-7h. mm.	Precipitation began.	Precipitation ended.		
	11 th	11 th											
Lerwick	c b c c	c	o c	c p s	39	37	.	-	-	0.2	-	<2100	0.2
Stornoway	c	c	b-bc	c	41	27	.	-	-	*	*	-	0.9
Wick	c	b-bc	b-bc	b-bc	38	34	.	-	-	-	-	-	0.0
Castlebay	b c o	o b c	o b c	b c c	43	37	.	-	-	-	-	-	0.0
Nairn	b c c m b	b m	b m x	b x	35	20	.	-	-	-	-	-	3.7
Aberdeen	o s c p s b m	b m m	b m f c p s b	b m b m m	36	20	17	1	0.2	<0800	2200	3.4	
Malin Head	c b c	b c	b c	b c	41	32	.	-	-	-	-	-	4.8
Renfrew	o z c z	b z f	b f f x	o f m x	37	21	13	-	-	-	-	-	2.1
Edinburgh (Inchkeith)	b c	b	b	b	40	30	21	-	-	-	-	-	5.2
Leuchars	c m b b	b b	b b c b x	b x m	40	25	17	-	0.1	-	-	-	6.3
Exdalemuir	c m b c	b c c o	o x b x	b x o m	34	24	23	-	-	-	-	-	5.9
Tynemouth	o i s m	o i s m	o i s	o	36	32	30	3	2	<0800	<2100	.	
Blacksod Point	c b c	b c	b c	b c	43	37	.	-	-	*	*	-	.
Donaghadee	b c	b c	b c	b c	39	37	.	-	-	-	-	-	.
Birr Castle	c b z	b m z	b x	b c m	42	30	20	-	-	-	-	-	6.0
Holyhead	b b c m	c m	c o m	c	37	36	34	-	-	-	-	-	2.6
Liverpool (Bidston)	o o	o s o m	o	o	35	33	28	Trace	-	1430	-	-	0.0
Chester (Sealand)	c m	c s o m	c m f	c m f x	36	28	17	Trace	-	1430	-	-	0.0
Harrogate	o m s s	o s i s	o i s	o i s	32	30	28	1	Trace	<0800	<2100	0.0	
Spurn Head	o o	o f b v	o	o	38	35	.	-	-	-	-	-	0.0
Birmingham (Edgbaston)	o f f	o f m	o m m	o m f	35	32	30	-	-	-	-	-	0.0
Cranwell	o o	o	o	o	37	32	26	-	-	-	-	-	0.0
Gorleston	c q d	c d o c	c o d r	o r o d	38	37	35	0.2	1	1100	2400	0.0	
Valencia (Cahiroiveen)	o	o c	o m	o o r	48	44	41	-	5	-	0230	0.7	
Roches Point	o	o g	o	o d d	44	43	.	-	0.5	-	0330	.	
Pennbroke (St. Ann's H.)	o m	b m b m	c	b c	41	35	.	Trace	-	-	-	-	0.7
Ross-on-Wye	o p r s o	c c	o c c	o m	37	34	30	Trace	-	-	-	-	0.0
Leafeld	o o	o o	o o	o o m	36	32	32	-	Trace	-	-	-	0.0
Andover	c o m	o m	o m o d m	o d m	39	34	34	-	0.2	-	2200	0.0	
S. Farnborough	o m c m o m	o m o r s	o o r s m	o r m s	39	33	33	Trace	2	1730	<2100	0.0	
London (Kew Obsy.)	o m c m c f o m s	o r r h m	o c e m d m	40	35	34	0.3	3	1730	<2100	0.0		
Croydon	o c m z	o d o r s r s	o r s d m	o d d m	38	33	32	0.4	4	1530	<2100	0.0	
Glacton-on-Sea	c o	o	o	o g p d	40	38	37	-	1	-	0530	0.0	
Shoeburyness	o	o	o i r	o i r	40	35	36	-	1	-	<2100	0.0	
Felixstowe	c	c	o d d	o d d	39	37	36	-	1	-	2200	0.0	
Lympne	o d o	o m	o r f m	o r f	39	38	36	Trace	1	<0800	<2100	0.0	
Seilly (St. Mary's)	c b c	b c c	c	c p	48	45	.	3	1	0900	0230	3.0	
Falmouth (Pendennis)	c m	c m c	c m	c m i	44	42	.	-	-	-	-	-	1.4
Plymouth (Cattewater)	c b c m	c b m	b c m	b c b m x	43	35	32	-	-	-	-	-	1.5
Portland Bill	o z	o z	o m	o m	42	37	.	-	Trace	-	0630	.	
Southampton (Calshot)	c	o r o	o r e d m o	o r r m	41	37	36	Trace	1	1530	<2100	0.0	
Dungeness	o	o o	o d d	o d d f f	42	40	.	-	2	-	<2100	.	
Guernsey	o m	o m	o d d o	o m w	43	42	.	-	0.3	-	2400	.	



Observations from Cross Channel Steamers					
Position	Date and Time	Steamship	Wind		Temp
			Dirn.	Force	
2	11 th 10h	Scotia	E	4	b- 38 45
1	11 th 13h	Reindeer	ENE	6	c+ 44 49
3	12 th 02h	Brighton	ENE	2	mo- 44 47

GENERAL INFERENCE.

Pressure remains high over Scandinavia and is rising in the Iceland area. Easterly winds will continue in the South, and spread back over most of Scotland. Weather will be mainly cloudy with occasional rain or drizzle in the South and local snow or sleet showers towards the northeast.

Districts.

Forecasts for the 24 hours commencing 15h. GMT. Friday, 12th February, 1926.

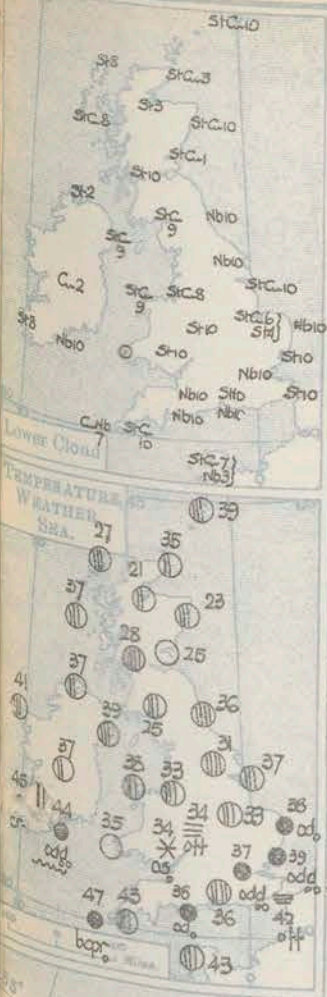
Further Outlook.

1. S.E. England	Wind E. to NE., light; dull, occasional rain or drizzle; mist locally; rather cold.
2. E. England	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	Wind E. to SE., light or moderate; cloudy, occasional rain or drizzle locally; fairer intervals; mist locally; rather cold.
6. South Wales	
7. North Wales	
8. N.W. England	Wind mainly easterly, light; fair to cloudy; mist locally; cold.
9. N. Midlands	
10. N.E. England	Wind mainly easterly, light; cloudy, local snow or sleet showers; mist locally; cold.
11. E. Scotland	
12. S.W. Scotland	As 8.
13. Isle of Man	
14. N. & N.W. Scotland	Wind S. to SE., light or moderate; fair; mist locally; cold, frost inland at night.
15. Hebrides	
16. Orkneys and Shetlands	Wind S. to SE., light or moderate; cloudy, sleet showers; rather cold.
17. N.W. Ireland	Wind E. to SE., moderate; fair to cloudy; visibility moderate; rather cold.
18. N.E. Ireland	
19. S.E. Ireland	Wind S.E., moderate or fresh; mainly cloudy, occasional rain locally; visibility moderate; temperature moderate.
20. S.W. Ireland	

No material change. Rather cold east winds persisting.

SYNOPTIC CHART FOR 7h. FRIDAY, 12th FEBRUARY, 1926.

Scale - 1:10,000,000
Nautical Miles
Statute Miles



METAGAMA
Sea 51
Cloudy
LOW

Barometric
LOW
Rising
Slowly
HIGH

Barometer

Barometer

HIGH

EXPLANATION.
Isobars are drawn for
intervals of two millibars.
Direction of wind is shown by arrows
with the wind force on the scale.
Rain is indicated by the number of
vertical lines. Heavy rain is shown by
thick lines. Snow is shown by dots.
Temperature is given in degrees F.
Other symbols are as follows:
☉ sky & clouded.
☁ overcast sky.
☂ rain falling.
☃ fog.
☄ mist.
★ thunder.
☆ lightning.
☇ hail.
☈ sleet.
☉ snow.
☊ rough sea.
☋ very rough sea.

AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.....Friday 12th February.....1926.

No. 43....

Page 4.

STATIONS.		Height above M.S.L. in feet.	Observations at 0100 G.M.T. 12 th											Observations at 0700 G.M.T. 12 th											Sea.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity %	Visibility 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity %	Visibility 0-9	Cloud.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
					Direc.	Force					Height Feet	Form	Amt. 0-10			Direc.	Force					Height Feet	Form	Amt. 0-10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
																										0-12	0-10	0-10	0-10	0-10	0-10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
Lerwick	...	54	1011.4	0	S'W	2	cjp	39	75	7	4000	St Cu	10	-	10	1012.4	0	S	2	C	39	75	8	5700	St Cu	10	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Stornoway	...	30	1010.7	0	SE	3	bc	35	92	8	4000	St Cu	3	-	3	1010.7	+2	-	0	C	27	92	6	1500	St	8	-	8	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Wick	...	81	1011.8	0	SSW	3	bc	35	92	8	4000	St Cu	3	-	3	1012.7	+1	SSW	3	bc	35	92	8	4000	St Cu	3	-	3	5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Castlebay	...	38	1010.0	0	SE	4	C	37	92	6	1500	St Cu	8	-	3	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Nairn	...	82	1011.9	0	-	0	bc	21	75	7	1500	St	3	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Aberdeen	...	46	1013.2	+1	NW	3	C	23	92	5	4000	St Cu	10	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Malin Head	...	51	1008.7	-1	SE	3	b	35	85	7	5700	St Cu	2	-	2	1008.8	0	ESE	4	bc	37	92	6	2500	St	2	Acu	5	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Renfrew	...	36	1012.7	+1	ENE	2	mo/f	28	97	4	1500	St	10	-	5	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Edinburgh (Inchkeith)	...	190	1011.8	-1	SSE	1	b	31	75	8	-	-	0	-	0	1011.7	+1	NE	2	bc	30	97	7	800	St	5	-	1	-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Leuchars	...	40	1012.3	0	-	0	b	25	92	6	4000	St Cu	1	-	9	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Eskdalemuir	...	794	1012.7	+1	N	3	C	25	92	6	1500	St Cu	9	-	10	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Tynemouth	...	67	1011.3	-1	-	0	o/p	32	97	7	1500	Nb	10	-	10	1011.3	0	ENE	2	0	36	85	8	1500	Nb	10	-	10	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Blacksod Point	...	7	1003.7	0	SE	5	C	41	75	7	-	-	-	-	10	5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Donaghadee	...	40	1011.0	+2	E	4	C	39	65	8	5700	St Cu	9	-	6	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Birr Castle	...	173	1005.3	0	E	3	bc	37	92	6	2500	Cu	2	Acu	9	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Holyhead	...	28	1008.9	-1	SE	3	C	38	75	6	4000	St Cu	10	-	10	1008.6	0	SE	3	C	38	75	8	4000	St Cu	9	-	8	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Liverpool (Bidston)	...	189	1009.8	0	ESE	2	C	33	85	5	4000	St Cu	8	-	9	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Chester (Sealand)	...	16	1009.8	0	SSE	1	ffc	30	92	3	4000	St Cu	9	-	9	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Harrogate	...	478	1011.0	0	-	0	0	31	97	5	2500	Nb	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Spurn Head	...	29	1010.5	-1	NNE	1	0	35	97	7	2500	St	10	-	10	1009.6	0	NE	1	C	37	85	7	4000	St Cu	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Birmingham (Edgbaston)	...	535	1009.4	0	E	2	ffc	34	85	3	800	St	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Cranwell	...	236	1011.3	-2	ENE	1	C	33	92	6	2500	St Cu	10	-	10	1011.0	-1	NE	1	C	33	97	7	1500	St Cu	10	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Gorleston	...	14	1010.7	0	ENE	2	o/p	38	92	6	1500	Nb	10	-	10	1009.9	-1	NE	3	od	38	92	6	2500	Nb	10	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Valencia (Cahirciveen)†	...	30	1002.7	-1	SE	4	0	45	97	7	-	St	10	-	10	1001.0	+2	SSE	4	cr	45	92	8	1500	St	8	As	10	4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Roches Point	...	22	1004.7	0	ESE	5	od	44	97	5	1500	Nb	10	-	2	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Pembroke (St. Ann's H.)	...	150	1007.4	0	ESE	3	C	38	92	6	-	-	0	As	10	1006.3	0	E	2	b	35	92	7	-	-	0	As	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Ross-on-Wye	...	223	1008.7	-1	NE	2	os	34	85	6	1500	St	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Leafeld	...	612	1008.1	0	NE	2	os	32	97	5	800	St	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Andover	...	295	1007.0	0	NE	3	od	35	97	6	800	Nb	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
S. Farnborough	...	230	1007.4	+1	NNE	1	mo/f	36	97	4	450	St	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
London (Kew Obsy.)	...	18	36	1007.4	+1	NNE	2	od	37	97	4	800	Nb	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Croydon	...	244	1008.2	-2	NE	3	od	34	97	4	800	Nb	10	-	10	1007.9	0	NE	2	o/p	37	97	3	450	Nb	10	-	10	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Clacton-on-Sea	...	54	1007.6	0	ENE	3	od	40	92	6	4000	St	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Shoeburyness	...	11	1007.6	0	ENE	4	cr	40	97	7	800	St	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Felixstowe	...	15	1008.1	0	NE	4	od	39	92	6	800	St	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Lympe	...	350	1007.2	-1	ENE	3	o/p	40	97	6	800	Nb	10	-	10	1008.5	0	NE	3	ffc	40	97	3	1500	St	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Scilly (St. Mary's)	...	128	1004.9	-2	ESE	5	C	46	85	7	4000	Cu	5	As	10	1004.0	-1	ESE	4	bc	47	92	7	4000	Cu Nb	7	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Falmouth (Pendennis)	...	200	1006.0	-1	E	5	bc	42	85	6	4000	St Cu	4	As	7	1006.0	0	E	4	C	43	85	6	4000	St Cu	10	-	1	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Plymouth (Cattewater)	...	82	1007.3	0	E	3	b	35	97	6	2500	St Cu	1	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Portland Bill	...	32	1006.5	-2	NE	4	0	39	85	6	1500	St	10	-	10	1006.4	0	NE	3	od	38	92	6	1500	Nb	10	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Southampton (Calshot)	...	10	1007.2	-3	NE	3	o/p	37	92	6	1500	St	10	-	10	1007.6	-1	NNE	2	o/p	37	92	6	1500	Nb	10	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Dungeness	...	20	1007.0	-1	ENE	2	od	41	97	5	1500	Nb	10	-	10	1006.0	0	E	3	ffc	42	97	3	450	St	10	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Guernsey	...	295	1005.8	+1	NNE	2	C	43	97	5	1500	St Cu	10	-	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 11 th																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
STATIONS.		WEATHER.		TEMPERATURE.		RAINFALL†		SUNSHINE.	(1)								(2)								(3)								(4)								(5)								(6)								(7)								(8)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
		Fore-noon.	After-noon.	Min. 9h.-10h. 11 th	Max. 10h.-11h. 11 th	Night 11h.-12h. 11 th	Day 12h.-1h. 11 th	Sunrise to Sunset. 11 th																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
(1)		(2)	(3)	(4)	(5)	(6)	(7)	(8)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Berwick-on-Tweed		o/p	bc	30	36	-	0.6	1.5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 11th

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	1-5														
	Forenoon.	Afternoon.	Min. 4	Max.	Night	Day	Sunrise	Ilfracombe ...	Bude ...	Penzance ...	Paignton ...	Torquay ...	Jersey ...	Weymouth ...		Bournemouth ...	Portsmouth (S'thsea)	Bognor ...	Littlehampton ...	Worthing ...	Brighton ...	Eastbourne...	Hastings...	Folkestone ...	Dover ...	Tunbridge Wells ...	Ramsgate ...	Margate ...	Deal ...
			9h.-10h. to 9h. 11*	9h.-17h. 11*	17h.-9h. 10-11*	9h.-17h. 11*	to Sunset. 11*																						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																						
			of	of	mm.	mm.	hr.																						
Berwick-on-Tweed	o o p s	o e b c c	30	36	-	0.6	1.5																						
Douglas (I. o. M.) ...	b b c	c b c	33	38	-	-	3.6																						
Llandudno ...	c	c	29	36	-	-	0.0																						
Colwyn Bay ...	o o w	o m o m	30	36	-	-	0.0																						
Rhyl ...	c	c	32	36	-	-	0.0																						
Wallasey ...	o	o	33	36	-	-	0.0																						
Southport ...	o w	o w	32	35	-	-	0.0																						
Blackpool ...	o g	o w	28	34	-	-	0.0																						
Ilkley ...	o s	o r s	28	34	0.3	1	0.0																						
Cleethorpes ...	o s o v	o o v	32	37	0.5	-	0.0																						
Skegness ...	s o	o c u	32	38	1	-	0.0																						
Aberystwyth ...	c	c	32	40	Trace	-	0.0																						
Bath ...	o	o c b	34	39	-	-	0.0																						
Cheltenham ...	o	c b c c	33	40	-	-	0.6																						
Leamington Spa ...	o	o	32	38	-	-	0.0																						
Lowestoft ...	c	c	34	38	-	-	0.0																						
Felixstowe ...	o	c w	34	39	-	-	0.0																						
Harwich & Dovercourt	c	o c w	34	38	Trace	-	0.0																						
Southend ...	o	o	34	39	-	-	0.0																						
																											</		



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B.23,459.

Saturday 13th February 1926.

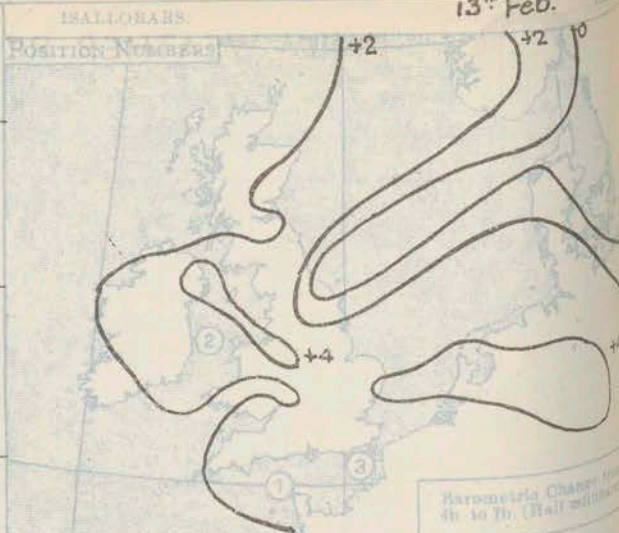
Page 1.

Observations at 1300 G.M.T. 12 ^h														Observations at 1800 G.M.T. 12 ^h													
STATIONS.	Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.					Sea.
			Direc.	Force					Low.			Upper Form.	Total Amt.			Direc.	Force					Low.			Upper Form.	Total Amt.	
									Height Feet	Form	Amt. 0-10											Height Feet	Form	Amt. 0-10			
(For heights see p. 4.)				0-12												0-12										0-8	
Lerwick	1012.8	-1	S	2	bc	41	65	8	4000	Cu	3	Ci	4	1013.2	+1	S	2	orr	38	92	6	4000	Nb	10	-	10	0
Stornoway	1011.4	0	S	2	b.	40	55	8	-	-	0	CiSt	1	1012.3	+1	-	0	b	36	65	8	-	-	0	-	0	0
Wick	1013.4	+1	SSW	3	bc	38	85	8	-	-	0	CiSt	3	1014.1	+1	S	2	b	36	75	8	4000	Stcu	2	Ac	3	0
Castlebay	1010.8	+1	E	4	bc	40	85	6	2500	Cu	4	-	4	1011.7	+1	ESE	4	b	39	85	7	2500	Cu	2	-	2	0
Nairn	1013.2	-1	WNW	2	bc	33	85	5	2500	Stcu	6	-	6	1014.2	+1	NW	2	bc	29	85	5	-	-	0	-	0	0
Aberdeen	1013.2	-1	WNW	2	bc	33	85	5	2500	Stcu	6	-	6	1014.2	+1	NW	2	bc	30	85	5	4000	Stcu	5	-	5	0
Malin Head	1009.4	0	ESE	4	bc	38	92	6	4000	Stcu	2	Ac	5	1010.5	+2	ESE	5	bc	36	92	7	4000	Cu	1	Ac	3	2
Renfrew	1012.6	-1	NE	2	b/f	35	75	4	-	-	0	-	3	1013.7	+3	NE	2	b	33	85	4	-	-	0	-	0	0
Edinburgh (Inchkeith)	1012.4	+1	NE	2	bc	34	75	8	5700	Cu	1	Ac	5	1012.8	+1	NE	3	bc	35	75	7	4000	Stcu	0	-	6	1
Leuchars	1012.8	-1	NW	2	bc	35	75	6	7200	Stcu	4	-	4	1013.5	+2	N	1	C+	32	85	7	5700	Stcu	8	-	8	0
Esdalesmuir	1012.1	-1	NE/E	4	bc	34	75	7	4000	Cu	1	Ci	3	1013.6	+2	NNW	2	b	27	85	7	4000	Stcu	1	-	1	0
Tynemouth	1011.5	-1	NNE	2	bc	38	75	8	4000	Cu	2	Ac	6	1012.2	+1	WNW	1	bc	35	75	5	1500	Cu	7	-	7	2
Blackod Point	1005.0	+2	SE	5	C	41	75	8	-	-	-	-	10	1006.6	+3	SE	5	C	42	75	7	-	-	-	-	4	0
Donaghadee	1002.4	0	E	4	bc	41	65	7	4000	Cu	3	Ac	5	1013.1	0	E	4	C+	40	65	8	1500	Cu	8	-	8	4
Birr Castle	1006.4	0	E	3	C+	41	75	6	2500	Stcu	9	-	9	1007.5	0	SE	2	C	40	85	6	2500	Stcu	9	-	9	0
Holyhead	1009.1	-1	E	2	b	41	75	7	2500	Stcu	1	-	1	1010.0	+2	E	1	bc	39	85	6	4000	Stcu	4	-	4	0
Liverpool (Bidston)	1009.8	-1	ESE	1	C	38	55	4	2500	CuNb	9	-	9	1011.0	+2	ESE	1	C	37	75	5	2500	Stcu	10	-	10	0
Chester (Sealand)	1009.8	-1	ESE	1	C	38	75	5	4000	Stcu	9	-	9	1011.0	+2	SE	1	C	37	85	5	2500	Stcu	9	-	9	0
Harrogate	1010.9	0	NNW	1	C	36	92	6	2500	Nb	8	Ac	9	1012.3	+2	NNW	1	C	35	85	6	2500	Nb	8	Ac	10	0
Spurn Head	1009.9	0	E/N	2	C	41	85	7	5700	Stcu	8	-	8	1010.8	+1	N	1	O	40	92	7	2500	St	10	-	10	1
Birmingham (Edgbaston)	1009.7	0	ESE	3	Ffo	37	85	3	800	St	10	-	10	1011.1	+2	ESE	2	mmd	37	92	4	800	St	10	-	10	0
Gravelly	1010.4	-1	E/N	1	O	38	92	6	1500	St	10	-	10	1011.8	+3	NNE	1	C	37	92	5	2500	Stcu	10	-	10	0
Gorleston	1009.7	0	NE/N	2	O	39	97	5	2500	St	10	-	10	1010.6	0	N	2	O	40	92	5	2500	St	10	-	10	0
Valencia (Cahirciveen)	1003.7	+2	E/S	3	C/r	46	85	7	1500	St	6	Asr	9	1005.8	+4	-	0	bc	47	85	7	1500	St	7	-	7	4
Roches Point	1005.3	0	ESE	5	O/r	43	97	5	4000	Nb	10	-	10	1005.8	+1	E/S	4	O/r	45	97	4	2500	Nb	10	-	10	6
Pembroke (St. Ann's H.)	1007.1	+1	SE	2	O+	41	92	8	1500	St	10	-	10	1008.4	+1	SE	1	O	40	97	8	1500	St	10	-	10	1
Ross-on-Wye	1008.9	0	E	2	O	37	85	6	800	St	10	-	10	1010.1	+2	ENE	2	mmd	38	85	4	450	St	10	-	10	0
Leafield	1008.9	+1	NE/E	2	od	37	92	6	2500	St	10	-	10	1010.3	+3	NE/N	2	O	36	97	6	1500	St	10	-	10	0
Andover	1007.7	0	ENE	3	O	37	97	5	450	St	10	-	10	1009.3	+3	NE/E	2	mmd	38	97	4	450	St	10	-	10	0
S. Farnborough	1007.9	0	NNE	1	Fo+	38	97	2	220	St	10	-	10	1009.5	+3	-	0	od	38	97	4	220	St	10	-	10	0
London (Kew Obs.)	1008.2	0	NNE	2	od	39	92	3	800	Nb	10	-	10	1009.4	+3	NE	2	od	40	92	3	800	Nb	10	-	10	0
Croydon	1008.3	0	NE/N	2	orr	38	97	3	150	St	10	-	10	1010.2	+4	NNE	3	od	39	97	2	150	St	10	-	10	0
Clacton-on-Sea	1008.1	+1	NE	3	or	40	97	6	450	St	10	-	10	1009.6	+2	NNE	2	od	41	92	5	2500	St	10	-	10	1
Shoeburyness	1008.4	0	NE	3	orr	40	97	4	450	St	10	-	10	1009.6	+1	N/E	2	or	40	97	6	450	Nb	10	-	10	0
Felixstowe	1007.5	+1	NE	2	Ffo	42	97	2	150	St	10	-	10	1010.2	+1	N/E	2	O	40	97	4	450	St	10	-	10	0
Lympe	1007.5	+1	NE	2	Ffo	42	97	2	150	St	10	-	10	1009.2	+3	NNE	2	Ffo	43	97	1	150	St	10	-	10	0
Seilly (St. Mary's)	1005.5	+2	SW	1	bc	48	85	8	4000	Stcu	7	-	7	1007.0	+2	W	2	C	47	85	8	4000	Stcu	8	-	8	2
Falmouth (Pendennis)	1006.6	+2	SE	4	C	46	85	6	4000	Stcu	10	-	10	1007.8	+2	SE/E	4	C	46	92	6	4000	Cu	5	Asr	8	2
Plymouth (Cattewater)	1006.9	0	E	3	C	43	85	6	4000	Stcu	7	Ac	9	1008.5	+2	E	3	C	42	85	6	4000	Stcu	6	Ac	9	0
Portland Bill	1007.5	0	NE	2	O	41	85	6	1500	St	10	-	10	1009.1	+2	NE	2	O	42	85	6	1500	St	10	-	10	0
Southampton (Calshot)	1008.0	0	NE	2	O	41	85	5	800	St	10	-	10	1009.9	+3	NNE	2	mmd	41	92	4	800	St	10	-	10	0
Dungeness	1007.4	+2	NE	1	Ffo	44	97	3	450	St	10	-	10	1009.1	+2	ENE	1	Fo+	44	97	2	1500	St	10	-	10	2
Guernsey	1007.0	0	NE	2	C	45	92	6	1500	Stcu	9	-	9	1008.8	+2	N	1	bc	44	85	5	2500	Stcu	5	-	5	0

LONDON OBSERVATIONS.										ATMOSPHERIC POLLUTION.									
		WEATHER.			TEMPERATURE.			RAIN-FALL.		SUN-SHINE.		HUMIDITY.		Milligrams of Solid Impurity per cubic metre.					
		Morning.	Afternoon.	Night.	Max. Day.	Min. Night.	Min. on Grass.	Day.	Night.	15h. G.M.T.	9h. G.M.T.	24 Hr. ended 1800 G.M.T.							
		24 HOURS ENDED 0900								YESTERDAY.		TO-DAY.							

SUMMARIES FOR THE PAST 24 HOURS.

STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				SUN.
	7h.-13h. 12h.	13h.-18h. 12h.	18h.-12h. to 1h. 13h.	1h.-7h. 13h.	MAX. Day. 7h.-13h.	MIN. Night. 13h.-7h.	MIN. on GRASS	Day. 7h.-13h. mm.	Night. 13h.-7h. mm.	Precipitation began.	Precipitation ended.	Hours.
Lerwick	c bc	bc com	com	cr	41	38	.	Trace	0.5	17.30	<2100	4.3
Sornoway	b-bc	b-bc	b-bc	b-bc	40	23	.	-	-	-	-	5.6
Wick	b-bc	b-bc	b-bc	b-bc	39	23	.	-	-	-	-	5.9
Castlebay	c-bc	b-bc	b-bc	b-bc	40	38	.	-	-	-	-	7.7
Nairn	b-x	bz	bz	bz	35	20	.	-	-	-	-	3.3
Aberdeen	oc-bc	b-bc	b-bc	b	34	21	19	-	-	-	-	6.1
Malin Head	bcz	bc	b-bc	bc	40	33	.	-	-	-	-	2.1
Renfrew	of-bc	bz	b-bc	omx	36	21	13	-	-	-	-	5.3
Edinburgh (Inchkeith)	c-bc	bc	b-bc	c	40	33	31	Trace	-	-	-	6.7
Leuchars	b-bc	b-bc	b-bc	b-bc	37	27	18	0.1	1	-	<2100	7.4
Eskdalemuir	om-bc	b-bc	b-bc	b-bc	35	25	21	-	-	-	-	.
Tynemouth	cbe	bc	bc	b-bc	38	31	27	-	-	-	-	.
Blacksod Point	cc	cc	cc	cc	42	38	.	-	-	-	-	.
Donaghadee	bcz	bcz	bc	bc	41	37	.	Trace	-	11.00	-	0.0
Birr Castle	bcz	bcz	cm	om	41	35	31	-	-	-	-	6.5
Holyhead	cb	by-bc	b-bc	b-bc	46	35	27	-	-	-	-	0.0
Liverpool (Bidston)	ocom	com	om-bc	f	38	34	25	-	-	-	-	0.0
Chester (Sealand)	cfm	c-z	cm-fx	cb-fx	38	27	18	-	-	-	-	0.1
Harrogate	oc	c	co	ob	36	28	27	-	-	-	-	0.0
Spurn Head	c	oo	oc-bc	obo	41	35	.	-	-	-	-	0.0
Birmingham (Edgbaston)	off	ofm	omm	ocm	37	33	28	-	-	-	-	0.0
Cranwell	cmom	oco	oo	cbcc	38	31	21	-	-	-	-	0.0
Gorleston	odom	adm	mo-fc	cc	40	39	38	0.2	-	<0800	-	0.0
Valencia (Cahiroiveen)	oro	oc	b	b-bc	50	36	33	2	-	<0800	-	0.5
Roches Point	oro	oro	robo	offb	45	36	.	0.2	0.1	<0800	<2100	0.0
Pembroke (St. Ann's H.)	oo	oo	om	m	41	40	.	-	-	-	-	0.0
Ross-on-Wye	ro-om	om	gom	om	38	36	34	0.2	-	<0800	-	0.0
Leafeld	oodo	admoo	omom	oc-fx	37	30	26	0.1	Trace	<0800	-	0.0
Andover	odidm	omom	omm	ombcc	38	35	28	Trace	-	<0800	-	0.0
S. Farnborough	oidoff	ofom	omdm	cm	38	36	31	0.2	Trace	0900	<2100	0.0
London (Kew Obsy.)	odidm	ofom	omdm	ocm	40	38	37	0.4	0.1	<0800	<2100	0.0
Croydon	ofddr	ofddr	ofddr	ofmmw	39	38	37	0.5	0.1	<0800	<2100	0.0
Olaeton-on-Sea	ogbd	ogbd	ogm	ogm	41	39	38	0.3	-	<0800	-	0.0
Shoeburyness	oido	oido	oido	o	41	36	35	0.4	Trace	<0800	<2100	0.0
Felixstowe	oido	oido	oido	ocm	40	39	38	3	Trace	<0800	<2100	0.0
Lympne	oido	oido	oido	oidfm	43	39	38	2	1	0900	<2100	0.0
Scilly (St. Mary's)	c-bc	c-bc	b-bc	b	50	41	.	3	-	<0800	-	0.0
Falmouth (Pendennis)	cm	cm	cm	cm	47	43	.	-	-	-	-	0.0
Plymouth (Cattewater)	bc-m	cm	cm	b-bc	46	34	28	-	-	-	-	1.9
Portland Bill	oido	om	om	oz	42	39	.	Trace	-	<0800	-	0.0
Southampton (Calshot)	oido	omom	om	om	42	39	39	0.1	-	<0800	-	0.0
Dunfermline	off	offdd	off	off	45	40	.	1	2	<0800	0230	.
Guernsey	om-mc	om-mc	b-m-bc	b-m-bc	46	41	.	-	-	-	-	.



Observations from Cross Channel Steamers.		Wind.		Weather.		Temp.	
Position.	Date and Time.	Steamship.	Dir.	Force.	Wind.	Air.	Sea.
2	12 th 10h	Scotia	SE	4	ojp	41	45
3	13 th 02h	Arundel	NE	4	o	46	48

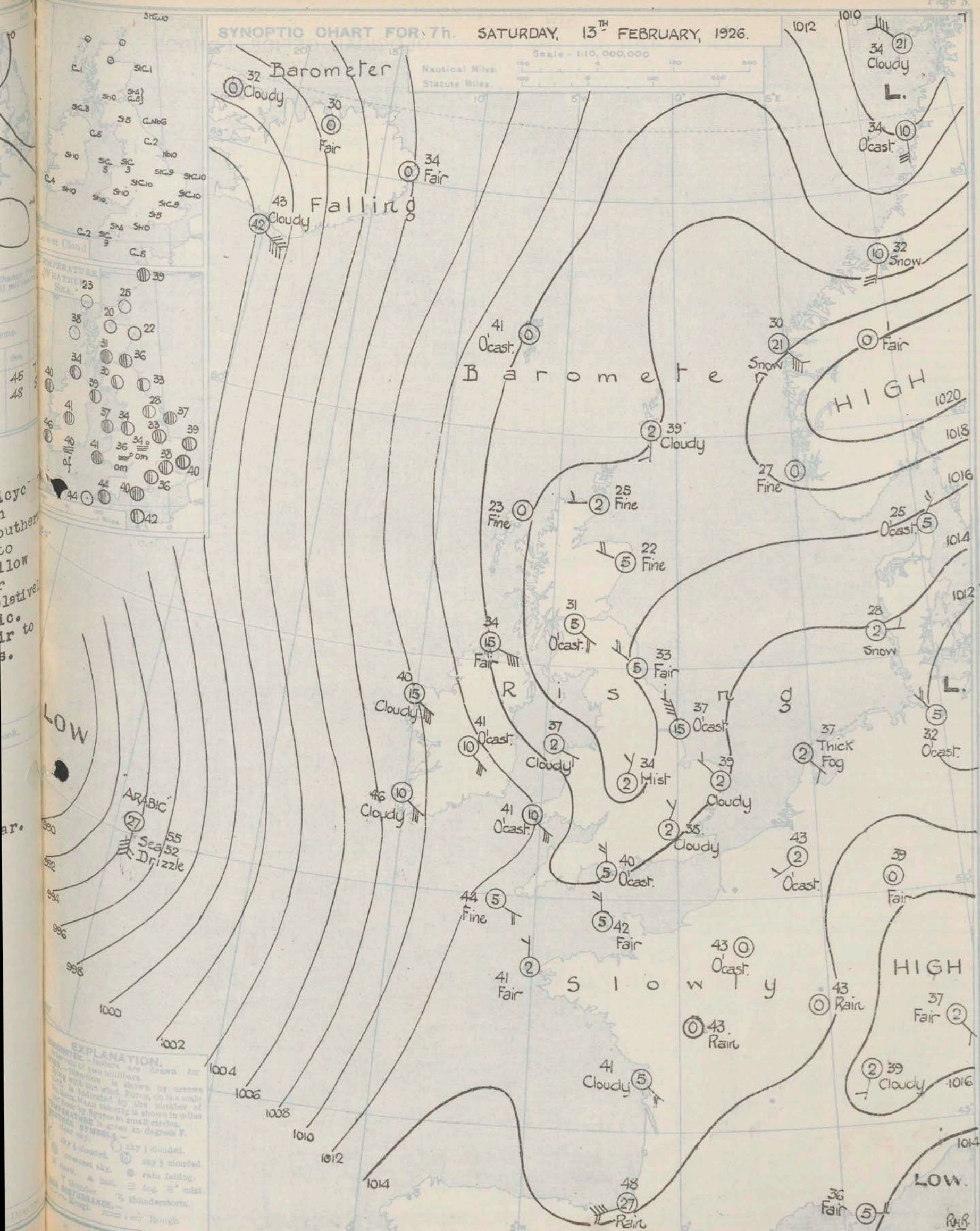
GENERAL INFERENCE.

From the Russian anticyclone an elongated wedge of high pressure extends across Southern Scandinavia and Scotland to Southwest England. A shallow depression is centred over Germany and pressure is relatively low over the North Atlantic. Weather will be mainly fair to cloudy with mist in places.

Districts. Forecasts for the 24 hours commencing 15h. G.M.T. Saturday, 13th February, 1926.

1. S.E. England	Wind variable, light or moderate; mainly cloudy to fair; mist or fog locally; moderate temperature by day; frost at night.
2. E. England	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	Wind variable, mainly between east and south, light, freshening; fair to cloudy, occasional showers; mist locally; moderate temperature, local ground frost at night.
6. South Wales	
7. North Wales	
8. N.W. England	As 1 - 4.
9. N. Midlands	
10. N.E. England	
11. E. Scotland	Wind variable, mainly between E. and S., light to moderate; cloudy to fair; local fog; sharp frost at night.
12. S.W. Scotland	
13. Isle of Man	As 1 - 4.
14. N. & N.W. Scotland	Wind variable, light, freshening from S.E. or S.; fair to cloudy; mist locally; sharp frost at night.
15. Hebrides	
16. Orkneys and Shetlands	
17. N.W. Ireland	
18. N.E. Ireland	Wind between S.E. and S., fresh locally; fair to cloudy, occasional showers; slight coastal mist or fog; temperature moderate but ground frost locally inland at night.
19. S.E. Ireland	
20. S.W. Ireland	

Similar.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION.....Saturday.....13th February.....1926.

No. 44....

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 13 th											Observations at 0700 G.M.T. 13 th											Height above M.S.L. in feet.	
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				
				Direc.	Force					Height	Form	Amt.			Direc.	Force					Height	Form	Amt.		
																									0-12
Lerwick	54	1014.3	+1	S	1	or	39	85	6	4000	Nb	10	1016.3	+1	SW	1	C	39	85	7	5700	StCu	10	-	10
Stornoway	30	1015.3	+2	-	0	b2-	-	-	8	-	-	-	1015.6	+1	-	0	b-	23	97	6	-	-	0	-	0
Wick	81	1016.3	+1	W	2	b	26	97	8	2500	StCu	2	1017.2	+1	W	1	b	25	97	8	-	-	0	-	0
Castlebay	38	-	-	-	-	-	-	-	-	-	-	-	1014.3	+1	SE	4	b	38	85	7	4000	cu	1	AST	2
Nairn	82	-	-	-	-	-	-	-	-	-	-	-	1017.2	-	-	0	b	20	75	8	-	-	0	-	0
Aberdeen	46	-	-	-	-	-	-	-	-	-	-	-	1017.8	+2	WNW	2	b	22	92	7	4000	StCu	1	-	1
Malin Head	51	1012.2	0	ESE	3	bc	37	85	7	5700	StCu	3	1013.1	+1	ESE	4	bc	34	92	8	5700	StCu	3	-	3
Renfrew	38	-	-	-	-	-	-	-	-	-	-	-	1017.6	+2	SE	2	mo	31	92	4	1500	St	10	-	10
Edinburgh(Inchkeith)	190	1014.3	+1	NNE	2	bc+	35	85	8	4000	StCu	6	1015.6	+1	NNE	2	C	36	92	8	1500	cu	9	-	9
Leuchars	40	-	-	-	-	-	-	-	-	-	-	-	1017.1	+3	NW	2	b	30	92	6	1500	cuNb	1	-	1
Eskdalemuir	794	-	-	-	-	-	-	-	-	-	-	-	1017.4	+3	NE	1	bc	30	97	6	450	St	5	-	5
Tynemouth	67	1013.3	+1	W	1	b	33	92	7	-	-	0	1015.5	+2	NW	2	bc+	33	92	6	1500	cuNb	6	-	6
Blacksod Point	7	1009.2	+3	SE	4	c	40	85	7	-	-	10	1009.5	+2	SE	4	C	40	85	7	-	-	5	-	10
Donaghadee	40	-	-	-	-	-	-	-	-	-	-	-	1016.0	+4	E	4	bc+	39	75	8	4000	cu	5	-	5
Birr Castle	173	-	-	-	-	-	-	-	-	-	-	-	1011.4	-	SE	3	mo+	41	97	4	450	St	10	-	10
Holyhead	28	1011.9	+1	-	0	b-	38	85	6	-	-	0	1014.7	+3	SE'E	1	C	37	97	6	4000	StCu	8	-	8
Liverpool (Bidston)	189	-	-	-	-	-	-	-	-	-	-	-	1015.9	+3	ESE	2	bc+	34	85	3	2500	StCu	3	ACu	5
Chester (Sealand)	18	-	-	-	-	-	-	-	-	-	-	-	1015.6	+4	-	0	ffb	30	97	2	-	-	0	-	0
Harrogate	478	-	-	-	-	-	-	-	-	-	-	-	1017.2	0	WSW	1	bc	28	85	7	2500	cu	2	cu	3
Spurn Head	29	1012.6	+1	NW	3	o	37	92	7	2500	St	10	1014.1	+2	NNW	4	o	37	97	6	4000	Nb	10	-	10
Birmingham (Edgbaston)	535	-	-	-	-	-	-	-	-	-	-	-	1016.2	+4	NNE	1	mmc	34	85	4	4000	StCu	10	-	10
Cranwell	236	1013.6	+2	N	2	c	35	97	5	2500	StCu	10	1015.8	+3	NNW	2	C+	33	92	5	2500	StCu	9	-	9
Gorleston	14	1012.1	+2	N	1	o	39	97	6	2500	St	10	1014.9	+3	NW	1	C	39	97	6	5700	StCu	10	-	10
Valencia(Cahirciveen)	30	1008.3	+2	-	0	b-	48	97	9	-	-	0	1009.0	+1	SE	3	cv	46	75	9	2500	cu	4	AST	8
Roches Point	22	-	-	-	-	-	-	-	-	-	-	-	1012.1	+2	S	1	ffb	40	97	3	<150	St	10	-	0
Pembroke (St. Ann's H.)	150	1010.6	+2	ESE	4	c	41	92	6	4000	StCu	10	1011.4	+2	SE	3	o	41	97	5	1500	St	10	-	10
Ross-on-Wye	223	-	-	-	-	-	-	-	-	-	-	-	1015.8	+3	E	2	mmo	36	92	4	800	St	10	-	10
Leafeld	612	-	-	-	-	-	-	-	-	-	-	-	1015.4	+2	ENE	2	bcff	32	97	5	5700	StCu	1	ACu	4
Andover	295	-	-	-	-	-	-	-	-	-	-	-	1014.3	+3	N'E	1	O+	35	97	5	1500	St	10	-	10
S. Farnborough	230	-	-	-	-	-	-	-	-	-	-	-	1014.6	+3	N'E	2	C	36	97	5	1500	St	5	AST	9
London (Kew Obsy.)	18	-	-	-	-	-	39	-	-	-	-	-	1015.2	+3	NNE	1	mc	38	92	4	2500	StCu	9	-	10
Croydon	244	1011.8	+2	N'E	2	ffb	39	97	3	4150	St	10	1014.8	+3	NNE	2	mmo	38	97	4	450	St	10	-	10
Clacton-on-Sea	54	-	-	-	-	-	-	-	-	-	-	-	1013.8	+3	N	2	C	40	92	6	7200	StCu	10	-	10
Shoeburyness	11	-	-	-	-	-	-	-	-	-	-	-	1014.5	+2	NW	2	C	38	97	6	2500	StCu	10	-	10
Felixstowe	15	-	-	-	-	-	-	-	-	-	-	-	1014.5	+4	N	2	C	39	97	5	4000	StCu	9	-	10
Lympne	350	1011.1	+2	N	3	odd	40	97	2	4150	St	10	1013.2	+3	N'E	4	mo	39	97	4	<150	St	10	-	10
Soilly (St. Mary's)	128	1010.8	+3	-	0	b	44	92	8	4000	cu	1	1013.0	+1	ESE	2	b	44	92	7	4000	cu	2	-	2
Falmouth (Pendennis)	200	1010.2	+1	E	5	c	45	85	6	4000	StCu	10	1013.7	+3	SE'E	4	C	44	92	6	4000	StCu	9	-	9
Plymouth (Cattewater)	82	-	-	-	-	-	-	-	-	-	-	-	1014.7	-	WNW	1	mbc	35	97	4	<150	St	4	-	4
Portland Bill	32	1011.5	+2	N	2	c	40	85	6	2500	StCu	10	1014.0	+3	N	2	o	40	85	6	1500	St	10	-	10
Southampton (Calshot)	10	1012.4	+3	NNE	3	o	40	92	6	800	St	10	1014.5	+2	NEN	3	o	40	92	6	800	St	10	-	10
Dungeness	20	1010.6	+2	NE	2	o	43	97	3	220	St	10	1013.3	+3	NNE	3	odd	41	97	5	800	St	10	-	10
Guernsey	245	-	-	-	-	-	-	-	-	-	-	-	1013.5	+2	N	2	bc	42	85	6	2500	cu	5	-	5

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 12th

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min. 9h.-11h.	Max. 9h.-17h.	Night 17h.-9h.	Day 9h.-17h.	Sunrise to Sunset. 12h.								
			to 9h. 12h.	12h.	11h. 12h.	12h.									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
			°F.	°F.	mm.	mm.	hr.	Ilfracombe ...	oc	cog	34	42	-	-	0.8
								Bude ...	xbccc	c	34	44	-	-	0.0
								Penzance ...	air	airc	43	48	0.3	4	0.0
Berwick-on-Tweed	bcbcb	bcs, o	27	38	Trace	Trace	4.3	Paignton ...	mc	om	38	43	-	-	0.1
Douglas (I. o. M.) ...	cbz	o	34	39	-	-	1.9	Torquay ...	c	c	40	42	-	-	1.0
Llandudno ...	bcbcb	cbcc	29	41	-	-	2.7	Jersey ...	bc	c	41	47	-	-	0.0
Colwyn Bay ...	omoc	ccoom	29	40	-	-	2.1	Weymouth ...	o	o	37	43	-	-	0.0
Rhyl ...	c	c	30	40	-	-	0.1	Bournemouth ...	o	o	35	41	0.3	-	0.0
Wallasey ...	co	oc	32	39	-	-	0.0	Portsmouth (S'thea.)	omdo	oom	37	42	1	0.2	0.0
Southport ...	cbcc	com	32	39	-	-	0.5	Bognor ...	do	od	36	41	2	1	0.0
Blackpool ...	bc	c	33	39	-	-	2.5	Littlehampton ...	oam	o	38	41	1	3	0.0
Ilkley ...	c	c	29	38	0.1	-	0.5	Worthing ...	rad	om	37	42	2	1	0.0
Cleethorpes ...	bcb	o	35	42	-	-	2.1	Brighton ...	rod	om	41	44	3	0.1	0.0
Skegness ...	ve	oc	35	40	-	-	0.0	Eastbourne ...	fo	do	40	44	0.5	0.1	0.0
Aberystwyth ...	bz	b	33	42	-	-	3.4	Hastings ...	ofof	boff	39	44	1	0.2	0.0
Bath ...	o	om	35	39	-	-	0.0	Folkestone ...	f	f	39	44	3	-	0.0
Cheltenham ...	om	o	35	40	-	-	0.0	Dover ...	drf	ugof	39	44	3	-	0.0
Leamington Spa ...	o	o	34	39	-	-	0.0	Tunbridge Wells ...	ofe	ofe	35	41	2	0.3	0.0
Lowestoft ...	o	o	36	40	-	-	0.0	Ramsgate ...	of	of	38	44	3	-	0.0
Felixstowe ...	om	omr	37	40	1	3	0.0	Margate ...	om	om	39	44	3	-	0.0
Harwich & Dovercourt	oam	ord	36	40	1	1	0.0	Deal ...	fo	fo	39	44	3	-	0.0
Southend ...	ff	ff	37	40	4	-	0.0								

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

+ The observations at 01.00 G.M.T. are made on Valencia Island.

† For code see page 1.

‡ See footnote page 1.

§ At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 12h.-9h.

BRITISH SECTION

No. B.23460

Sunday 14th February 1926.

Page 1.

Observations at 1300 G.M.T. 13 th															Observations at 1800 G.M.T. 13 th																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
STATIONS.	Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Sea.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
			Direc.	Force					Low.	Upper.	Total.	State of ground.			Direc.	Force					Low.	Upper.	Total.	State of ground.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
																										Height.	Form.	Amt.	Height.	Form.	Amt.	Height.	Form.	Amt.	Height.	Form.	Amt.	Height.	Form.	Amt.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
(For heights see p. 4).	mb.		0-12						Feet	0-10			mb.		0-12				Feet	0-10			0-9																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
Lerwick	1017.6	+3	SW	1	C-	41	85	8	5700	St. Cu.	6	A. Cu.	8	1018.9	+2	SW	1	b	39	85	8	5700	St. Cu.	1	A. St.	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Stornoway	1014.8	-2	SSE	2	b	41	65	8	-	-	0	Ci. St.	2	1012.4	-4	SSE	5	o+	42	65	7	1500	St.	10	-	10	4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Wick	1019.6	+2	SSW	5	b+	40	85	8	-	-	0	Ci. St.	2	1016.8	-1	SSE	4	bc	40	92	8	4000	St. Cu.	2	Ci. St.	5	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Castlebay	1013.4	-2	ESE	5	c+	41	85	6	1500	St. Cu.	9	-	9	1012.4	-1	SE	6	bc	42	92	6	2500	St.	10	-	10	7																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Nairn	1019.8	+2	WNW	2	C-	32	85	5	4000	St. Cu.	9	-	9	1016.3	-	-	0	bc+	32	85	7	1500	St.	4	-	4	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Aberdeen	1019.8	+2	WNW	2	C-	32	85	5	4000	St. Cu.	9	-	9	1012.0	+3	SSW	2	mmbc	37	92	4	2500	Cu.	5	-	5	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Malin Head	1013.0	-1	SE	5	bc+	40	85	7	5700	St. Cu.	4	Ci. Cu.	7	1011.5	-2	SE	6	c	42	92	6	-	-	0	Ci. Cu.	9																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Renfrew	1016.1	-2	ENE	1	bc	38	85	4	2500	St. Cu.	4	-	4	1018.6	0	E	3	c	36	85	5	-	-	0	Ci. St.	10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Edinburgh (Inchkeith)	1018.7	+3	-	0	bc	41	85	6	2500	Cu.	1	A. Cu.	7	1019.2	+2	S	2	c	39	75	8	4000	St. Cu.	9	-	9	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Leuchars	1019.0	0	NW	2	bc/r	36	92	6	-	-	0	A. Cu.	5	1019.7	+2	SSE	2	c	35	92	7	4000	St. Cu.	9	-	9	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Eskdalemuir	1018.8	+1	ESE	4	C	38	85	8	1500	St. Cu.	8	-	8	1019.1	+2	SE	1	b	33	92	6	1500	St.	9	-	9	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Tynemouth	1019.6	+2	ESE	2	bc/s	41	75	9	800	Cu. Nb.	3	Ci.	4	1012.3	+3	SSE	1	bc	39	75	8	800	Cu. Nb.	6	-	6	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Blackod Point	1008.1	-2	SE	5	C	45	85	8	-	-	0	-	10	1004.8	-3	SE	6	c	48	75	8	-	-	0	-	10	6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Donaghadee	1018.2	-1	SE	3	b-	42	65	8	-	-	0	Ci.	2	1018.0	0	SE	3	bc+	44	75	8	4000	Cu.	3	A. Cu.	5	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Birr Castle	1012.6	-	SE	3	C	46	92	4	1500	Nb.	3	A. St.	10	1011.1	-	SSE	4	c	47	92	6	1500	Cu.	2	A. St.	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Holyhead	1016.8	+1	S	1	c+	44	75	6	4000	St. Cu.	1	Ci. St.	9	1017.6	+1	ESE	1	c	41	92	5	-	-	0	Ci. St.	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Liverpool (Bidston)	1017.7	0	SE	2	bc	41	65	5	5700	St.	3	-	3	1019.0	+2	SE	3	bc	39	65	6	5700	St.	3	-	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Chester (Sealand)	1017.6	+1	SE	1	mmbc	43	75	4	-	-	0	Ci. St.	3	1018.9	+1	SE	2	b	37	75	5	-	-	0	A. St.	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Harrogate	1018.8	+2	NNE	2	bc-	39	75	6	2500	Cu.	4	-	4	1021.4	+4	ESE	1	o	37	92	6	2500	St.	10	-	10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Spurn Head	1017.4	+2	N'E	3	cd	41	92	7	4000	Nb.	8	-	8	1020.6	+4	NE	2	o	39	85	8	2500	St.	10	-	10	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Birmingham (Edgbaston)	1018.5	+1	ENE	2	mmb	41	65	4	4000	Cu.	0	-	0	1020.6	+4	SE	2	ffb	39	75	3	-	-	0	-	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Cranwell	1018.5	+2	NW/N	3	b-	40	85	6	4000	Cu.	1	-	1	1020.9	+3	NE	2	c	37	92	7	2500	St. Cu.	9	A. St.	10	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Gorleston	1017.7	+3	NW	2	c	41	92	6	4000	St. Cu.	10	-	10	1012.0	+3	NNW	2	c	38	92	7	5700	St. Cu.	9	-	9	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Valencia (Cahirciveen)	1008.9	-2	SE	6	c/r	48	85	8	2500	St.	7	A. St.	10	1006.8	-1	SE	7	c/r	50	85	7	1500	St.	8	A. St.	10	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Roche Point	1013.3	0	SSE	4	c	47	97	8	-	-	0	A. St.	10	1012.9	0	SSE	5	o/r	47	97	6	4000	Nb.	10	-	10	6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Pembroke (St. Ann's H.)	1016.2	+1	ESE	3	c	43	85	6	2500	St. Cu.	7	A. Cu.	10	1017.1	+3	SE	3	c	43	85	7	4000	St. Cu.	6	A. St.	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Ross-on-Wye	1017.9	+1	ESE	2	c	41	75	5	2500	St. Cu.	9	-	9	1020.0	+3	SE/S	1	mmbc	37	85	4	-	-	0	Ci.	7	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Leafield	1017.8	+1	NE	2	bc	39	92	7	5700	St. Cu.	2	Ci. St.	5	1020.4	+3	-	0	bc	39	55	6	-	-	0	Ci. St.	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Andover	1017.0	0	E'N	1	bc	45	65	7	2500	Cu.	3	Ci.	5	1020.1	+5	NE'E	1	bc	38	85	6	-	-	0	Ci. St.	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
S. Farnborough	1017.5	+1	NE	2	b-	46	55	7	-	-	0	A. St.	2	1020.0	+4	NE	1	bc-	38	75	5	-	-	0	Ci.	4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
London (Kew Obsy.)	1018.0	+1	NE	2	b	44	55	5	-	-	0	-	0	1020.5	+5	N	1	bc	39	65	4	-	-	0	Ci. St.	4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Croydon	1018.2	+2	NE'N	2	mmb	43	65	4	1500	St.	8	-	8	1021.1	+6	-	0	fbc	38	85	3	-	-	0	Cu.	4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Clacton-on-Sea	1017.8	+4	NNE	2	b	45	55	8	-	-	0	-	0	1019.8	+4	NW	2	bc	38	85	5	-	-	0	A. St.	4	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Shoeburyness	1017.7	+3	NW	2	b	44	65	7	-	-	0	-	0	1020.8	+4	NW	1	bc	37	92	8	-	-	0	Ci. St.	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Felixstowe	1017.7	+3	NW	2	b	44	65	7	-	-	0	-	0	1020.1	+5	NW	1	c	40	85	5	5700	St. Cu.	8	-	8	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Lympe	1016.7	+1	NE	4	bc-	43	75	8	1500	St. Cu.	6	-	6	1020.3	+5	N'W	2	bc	37	75	6	1500	St. Cu.	3	-	3	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Scilly (St. Mary's)	1015.0	+2	SE	5	c	49	85	7	4000	St. Cu.	8	-	8	1015.5	0	SE	5	c	47	85	7	4000	St. Cu.	8	-	8	4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Falmouth (Pendennis)	1016.6	+2	ESE	4	c-	45	85	7	4000	St. Cu.	5	Ci. St.	8	1017.7	+2	ESE	5	c	44	85	6	4000	St. Cu.	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Plymouth (Cattewater)	1018.0	+3	ENE	2	c	43	75	6	1500	St.	9	-	9	1018.8	+1	E	1	c	42	85	6	1500	St. Cu.	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Portland Bill	1017.5	+1	N	2	o	42	85	6	1500	St.	10	-	10	1019.9	+2	NE	3	o	43	75	6	1500	St.	10	-	10	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Southampton (Calshot)	1018.1	+1	ESE	2	bc-	45	75	6	2500	Cu.	3	-	3	1020.9	+5	W	1	b	38	92	6	-	-	0	-	0	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Dunegess	1017.1	0	ENE	3	c	44	85	7	5700	St. Cu.	10	-	10	1019.7	0	NNE	2	bc	39	75	8	-	-	0	Ci. Cu.	3	2																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Jersey	1017.0	+1	E	1	b-	46	75	6	4000	Cu.	1	-	1	1019.2	+4	E'S	1	bc-	44	92	6	2500	Cu.	2	Ci. St.	4	0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
LONDON OBSERVATIONS.															ATMOSPHERIC POLLUTION.															POLE STAR RECORD at Greenwich Obsy.															CODE FOR STATE OF GROUND.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
Height above M.S.L. in feet.															24 HOURS ENDED 0000															24 Hr. ended 1800 G.M.T. 13 th															Exposure from 13 th to 14 th 18 th h. 30 m.															1= Wet ground. 2= Soft (muddy) wet ground. 3= Bare ground frozen (but less than 2 ins. deep). 4= Bare ground frozen (but more than 2 ins. deep). 5= Dew (or wet grass but not wet ground). 6= Skating to-day in 1300 and 1800 reports (Hour frost in 0100 and 0700 reports). 7= Snow (thin layer, often not continuous). 8= Snow (deep, impeding traffic, usually a continuous layer). 9= Glazed roads (ice on roads from frozen rain or melted snow).																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Morning. Afternoon. Night.															Max. Day. Min. Night. Min. on Grass.															Rain-fall. mm. Day. Night.															Sun-shine. hrs. Yesterday. To-day.															Humidity. 15h. 9h. % %															Max. Time. Min. Time.															Stars. Exposure. Record.															Polaris 11:30 8.5 70. Minoris 11:30 D. 43 6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
Kew 18															46 27 21															6.9															3.2															56 82 4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Croydon 244															44 23 21															3.2															3.9																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
Greenwich (Royal Obsy.) 149															45 26 18															3.9															56																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
City (Bunhill Row) 80																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
Westminster (St. James' Pl.) 27															47 30 27															5.0															61																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
Regent's Pl. (Botanic Gdns.) 168																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
Camden Square 110															46 31 26																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Kensington Palace 80															46 29 23																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Hampstead Observatory 350															43 29 13															6.9															56															79																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.															BEAUFORT NOTATION OF WEATHER.															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.															SEA DISTURBANCE.															Beaufort No.															Statute miles per hour.															TELEGRAPHIC CODE FOR SURFACE VISIBILITY.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
13 th 15 th Feb. 1920.															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 gloomy. f fog, visibility 200-1000 m. F thick fog, " less than 200 m. m mist, " 1000-12000 m. h hail. i intermittent. ip precipitation within sight of station. KQ line squall. l lightning. o overcast sky. p passing showers. q squally. r rain. s snow. rs sleet. t thunder. u ugly, threatening sky. v unusual visibility. w dew. x hoar frost. y dry air. z dust haze; the turbid atmosphere of dry weather. h(r) " hail " or " rain and hail. Capital letters indicate intense; suffix o indicates slight; repetition of letters indicates continuity. R = heavy rain. r = slight rain. rr = continuous rain. SYMBOLS. < = (less than (for cloud height). < = (before (for precipitation). ☉ = solar halo. ☾ = lunar halo. With present weather is combined, whenever possible, the general character of the weather. A "column" divides actual existing weather from preceding conditions, shade - bc = fair weather after rain; - = has decreased; + = has increased.															0=no swell } Calm or slight 1=mod. swell } slight 2=heavy swell } sea. 3=no swell } 4=mod. swell } Moderate 5=heavy swell } sea. 6=rather rough sea. 7=rough sea. 8=very rough sea. 9=mountainous sea.															Less than 1 1-3 3-7 8-12 13-18 19-24 25-31 32-38 39-46 47-54 55-63 64-75 Above 75															0. Dense fog. 1. Thick fog. 2. Fog. 3. Moderate fog. 4. Mist or haze. 5. Poor visibility. 6. Moderate. 7. Good. 8. Very good. 9. Excellent visibility, beyond 31 1/2 miles.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
STATIONS.															Sunrise. Noon. Sunset.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					</														

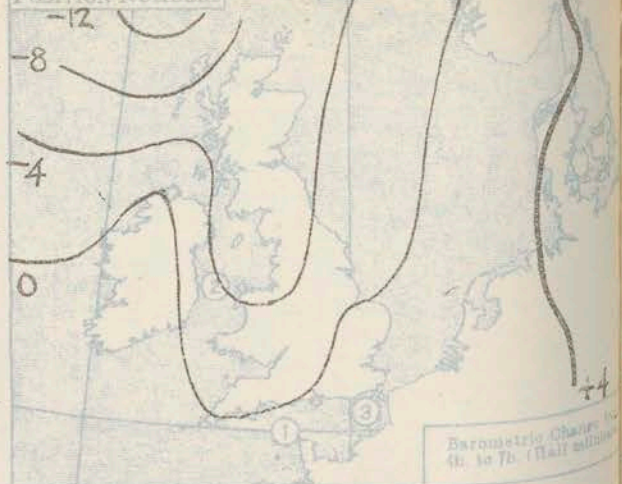
SUMMARIES FOR THE PAST 24 HOURS.

STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				SUN. 13 th Hours.
	7h.-13h. 13 th	13h.-18h. 13 th	18h.-13 th to 1h. 14 th	1h.-7h. 14 th	MAX. Day. 7h.-13h.	MIN. Night. 13h.-7h.	MIN. on Grass.	Day. 7h.-13h. mm.	Night. 13h.-7h. mm.	Precipi- tation began.	Precipi- tation began.	
Lerwick ...	c	cbeb	bbccq	ca	42	36	.	-	-	-	-	0.5
Stornoway ...	b-be	c	c	r-d	42	41	.	-	6	-	-	5.2
Wick ...	b-be	b-be	o	o	40	39	.	-	-	-	-	2.2
Castlebay ...	be	co	orr	rr	42	42	.	-	13	-	2400	2.2
Nairn ...	bbe	bem	bcqpc	Ca	38	30	.	-	0.2	-	0230	6.1
Aberdeen ...	bmbcm	cbqpc	bmbcm	bccmq	37	36	32	0.1	-	1530	-	2.2
Malin Head ...	bec	coz	o3r	or	42	41	.	-	2	-	2400	0.6
Renfrew ...	omrfe	bez	c3o	or3	41	34	31	-	0.2	-	0630	0.6
Edinburgh (Inchkeith) ...	c	c	c	c	43	35	32	-	Trace	-	0630	3.3
Leuchars ...	cld	bbecm	cbcc	c	41	34	27	0.4	-	<0800	-	2.3
Eskdalemuir ...	bemc	ecbm	bymcm	oxm	42	29	26	-	-	<0800	-	1.4
Tynemouth ...	beps	be	bm	bcm	42	35	30	0.1	-	<0800	-	.
Blackad Point ...	cc	pege	pgcq	br	48	38	.	Trace	8	-	-	.
Donaghadee ...	be	be	c	orq3	44	42	.	-	1	-	0430	0.0
Birr Castle ...	cm	cm	cm	or3	49	46	39	-	1.3	-	-	1.6
Holyhead ...	ebcm	cm	bm	d3m	45	38	34	-	Trace	-	0630	3.7
Liverpool (Bidston) ...	bcbm	bcbm	ome	cm	42	34	28	-	-	-	-	4.0
Chester (Sealand) ...	bfn	bcm	bcm	bcm	44	33	26	Trace	-	<0800	-	.
Harrogate ...	b	bo	obm	bcm	40	31	28	-	-	-	-	4.9
Spurn Head ...	cebebd	o3ds	o	pbcc	42	36	.	0.2	-	1100	-	1.4
Birmingham (Edgbaston) ...	bem	bmf	bfn	bbcc	41	31	28	-	-	-	-	0.5
Granwell ...	ebcb	c	bcc	bccq3	43	28	15	-	-	-	-	3.4
Gorleston ...	cm	cme	bmbc	bcbf3	42	31	28	-	-	-	-	0.0
Valencia (Cahirciveen) ...	oro	oir	oir	orod	50	47	47	2	9	1100	<2100	0.0
Roche Point ...	bo	oro	rm	rrf	47	46	.	1	10	1430	<2100	0.0
Pembroke (St. Ann's H.) ...	m	o	o	orm	43	41	.	-	5	-	0430	0.0
Ross-on-Wye ...	omene	cm	bmf3	omcm	42	29	22	-	-	-	-	0.2
Leafield ...	f3	bbe	bc	bccm	42	30	23	Trace	-	-	-	3.7
Andover ...	ombbc	be	bmbx	bmbx	47	28	20	-	Trace	-	-	6.4
S. Farnborough ...	embcb	bcbm	bcm	bmbx	47	25	21	-	0.1	-	-	6.2
London (Kew Obsy.) ...	embzy	bzybz	bffx	ffx	46	27	21	Trace	-	-	-	6.9
Croydon ...	obefm	ebcmf	bfx	bmx	44	29	21	-	-	-	-	3.2
Glaughton-on-Sea ...	ogmbc	bcm	bcm	bcm	45	33	23	-	-	-	-	6.0
Shoeburyness ...	b	bcb	bcbf	bcbf	46	28	18	-	Trace	-	-	6.7
Felixstowe ...	emb	bcbm	ebm	bmb	45	26	20	-	-	-	-	5.4
Lymington ...	ocm	b	bmx	bcbx	45	32	21	-	-	-	-	4.2
Seilly (St. Mary's) ...	bce	e	omr	omr	49	46	.	-	4	-	<2100	0.0
Falmouth (Pendennis) ...	cme	cm	cm	cmr	45	43	.	-	4	-	0130	0.0
Plymouth (Cattewater) ...	xbffce	cm	cm	boor	45	41	37	-	1	-	0530	1.3
Portland Bill ...	om	ocom	bbeco3	oc3	43	42	.	-	-	-	-	2.1
Southampton (Calshot) ...	om2	bcbz	bgw	bcbz	46	35	26	-	-	-	-	.
Dungeness ...	oddo	ocbc	bz	bmm	45	38	.	1	-	<0800	-	.
Guernsey ...	embcb	bcbcm	bcbcm	cm3	46	43	.	-	-	-	-	.

ISALLOBARS

14th Feb.

POSITION NUMBERS



Observations from Cross Channel Steamers

Position	Date and Time	Steamship	Wind		Weather	Temp
			Dir.	Force		
2	13 th 10 ^h	Scotia	E	4	b	44 46
1	13 th 12 ^h	Remadee	NE	2	ffb	46 49
3	14 th 2 ^h	Brighton	NE	2	b	43 45

GENERAL INFERENCE.

A large depression is centred near Greenland and secondary depressions are likely to move northwards off the western coast of the British Isles. Winds will be southerly in the British Isles reaching gale force in the west and north and weather will be generally unsettled with rain in most districts.

Further Outlook

Districts.

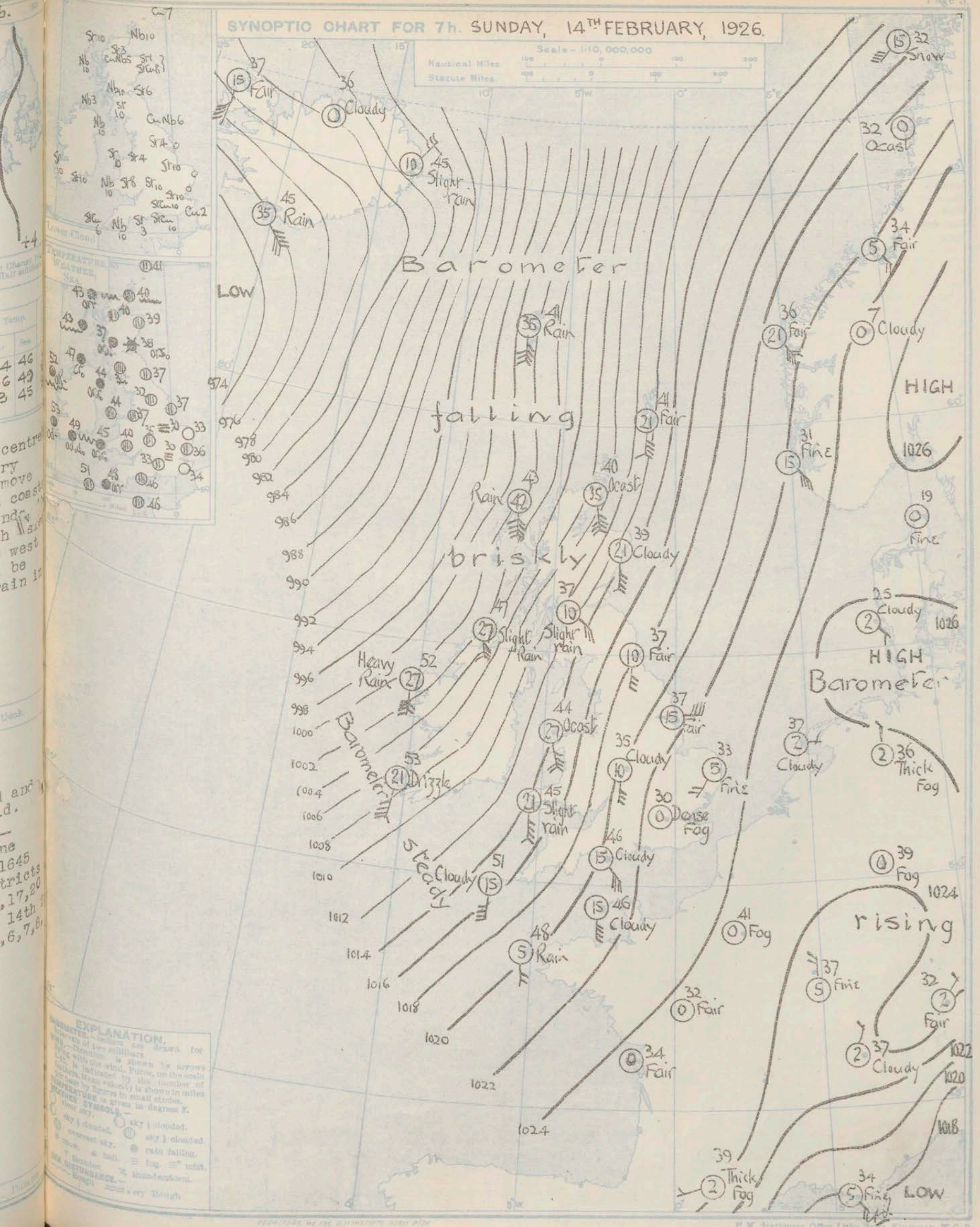
Forecasts for the 24 hours commencing 15h. G.M.T. Sunday, 14th February, 1926.

1. S.E. England	Wind southerly moderate to fresh, strong at times: cloudy, some rain or drizzle later: visibility moderate: mild or rather mild.
2. E. England	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	Wind southerly, fresh to strong, reaching gale force at times: weather cloudy or overcast, some rain or drizzle: visibility moderate to good: mild or rather mild.
6. South Wales	
7. North Wales	
8. N.W. England	
9. N. Midlands	
10. N.E. England	
11. E. Scotland	
12. S.W. Scotland	
13. Isle of Man	
14. N. & N.W. Scotland	
15. Hebrides	
16. Orkneys and Shetlands	
17. N.W. Ireland	
18. N.E. Ireland	
19. S.E. Ireland	
20. S.W. Ireland	

Unsettled and rather mild.

South Cone hoisted at 1645 13th in districts 12, 14, 15, 16, 17, 20 and at 0320 14th districts 5, 6, 7, 8, 13, 18, 19.

J.W.



DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

No. 45...

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 1913.

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

† See footnote page 1.

At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.

Trace = rain has fallen, but amount less than 0.1 mm * Information for these columns not usually received. † The barometric change is expressed in half millibars. § For code see page 1

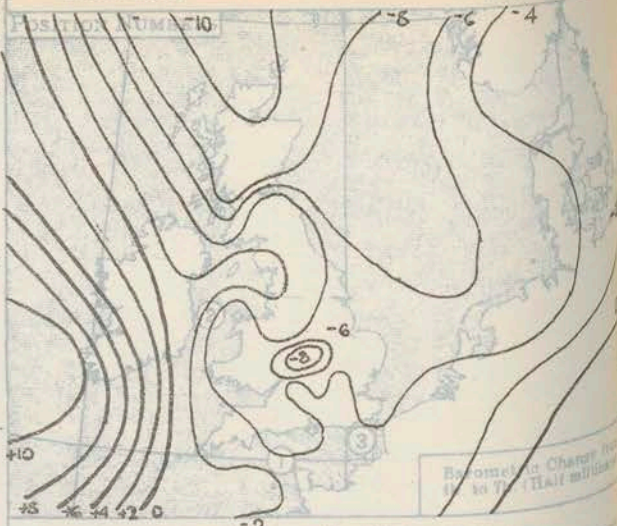
SUMMARIES FOR THE PAST 24 HOURS.

SUN. 14th

ISALLOBARS

15th Feb:

STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				Hours.
	7h.-13h. 14 th	13h.-18h. 14 th	18h.-1h. 15 th	1h.-7h. 15 th	MAX. Day.	MIN. Night.	MUN. on GRASS.	Day. 7h.-13h. mm.	Night. 13h.-7h. mm.	Precipitation began.	Precipitation ended.	
Lerwick ...	comRq	omRd	c	comr	43	42	.	11	1	1100	0430	0.0
Stornoway ...	r-dg	r-d	c	p	49	46	.	3	9	.	.	0.1
Wick ...	ir.p	o	b-bc	oirc	43	42	.	6	2	0800	0330	.
Castlebay ...	rro	oco	orr	rro	50	47	.	3	5	0800	2400	0.4
Nairn ...	cpbc	cg	cg	cg	47	44	.	0.4	.	0900	.	0.3
Aberdeen ...	orSRm	rrom	ow	orrm	40	39	36	7	1	0900	0330	0.0
Malin Head ...	cr	oe	opors	ororr	53	47	.	1 1/2	3	0800	2200	0.0
Renfrew ...	ORrf	offrdd	odfr	orsg	40	38	38	12	5	0800	2100	0.0
Edinburgh(Inchkeith) ...	rr	omm	o	p	41	39	39	13	1	0800	2100	0.0
Leuchars ...	crfrr	oircm	om	orrc	38	36	35	7	6	0800	0130	0.0
Eskdalemuir ...	omorm	omrmf	ofdr	orrf	39	38	38	8	26	0900	2100	0.0
Tynemouth ...	orrm	orrm	atrm	oirc	41	40	39	8	1	1100	2200	.
Blacksod Point ...	pcc	pcc	rgr	rqc	52	47	.	1	10	.	.	.
Donaghadee ...	odg	odg	orgm	odg	51	47	.	6	4	0800	2100	.
Birr Castle ...	cud	cide	oirc	cirm	55	47	44	0.6	4	0800	.	0.0
Holyhead ...	irdm	idfe	ferrg	rorm	48	45	47	3	8	0800	2100	0.0
Liverpool (Bidston) ...	comrm	rrmo	ofdr	ofdr	47	46	32	14	3	0800	2100	0.0
Chester (Sealand) ...	orrm	crfrr	omdm	odgmm	48	48	45	9	1	0800	2200	0.0
Harrogate ...	comfr	ofmrr	omirc	oqir	42	42	41	5	5	0900	2100	0.0
Spurn Head ...	o	orr	rr	orr	42	42	.	3	4	1430	2100	0.0
Birmingham(Edgbaston) ...	cor	oirc	oo	oirc	46	45	44	2	3	1100	2400	0.0
Cranwell ...	or	orr	oirc	orrc	43	43	37	3	2	1230	2100	0.0
Gorleston ...	bxbcc	cohr	omrrg	orog	44	41	41	0.6	5	1630	2100	2.4
Valencia (Cahirciveen) ...	oid	of	odro	oop	53	47	45	6	5	0800	2100	0.0
Roches Point ...	ddffe	ffrrm	rgw	orrcp	51	48	.	7	8	0800	2100	.
Pembroke(St. Ann's H.) ...	rff	FFr	rff	mir	49	47	.	7	6	0800	2400	0.0
Ross-on-Wye ...	ofr	dmom	ogd	or	49	49	47	1	2	0900	2100	0.0
Leafeld ...	orro	ororm	mgro	orrc	44	43	43	1	1	1100	2100	0.0
Andover ...	emorr	oddrmm	oddrmm	oddrmm	45	45	44	2	1	0900	2100	0.0
S. Farnborough ...	bemom	oirm	omdo	oid	45	44	43	0.6	1	1100	2100	0.0
London (Kew Obsy.) ...	cfxom	omrm	orrm	c	47	45	44	Trace	1	1230	2100	0.0
Croydon ...	bomx	ordcm	codg	codg	46	45	43	Trace	0.4	1530	2100	1.0
Clacton-on-Sea ...	czogd	bcmxz	ogpd	ogpd	44	42	42	0.6	2	1630	2100	1.3
Shoeburyness ...	bcco	oddo	oid	oirc	47	43	43	0.2	0.5	1530	2100	1.7
Felixstowe ...	bfx	cor	orgm	mgf	44	43	42	0.3	2	1630	2100	2.8
Lympe ...	bcom	om	orgm	offd	44	44	41	.	0.5	.	2100	1.1
Scilly (St. Mary's) ...	omffe	ffd	oidpr	orc	51	50	.	0.3	6	1530	2400	0.0
Falmouth (Pendennis) ...	Fdom	omdF	Fdogr	omrg	51	49	.	2	5	0800	2100	0.0
Plymouth(Cattewater) ...	oddf	prddF	odf	omrr	50	49	48	5	2	0800	0230	0.0
Portland Bill ...	odf	oddm	oddm	oddm	48	47	.	3	1	0900	2100	0.0
Southampton(Calshot) ...	mcorm	ordm	odgmm	odgmm	47	46	46	1	0.3	1100	2100	0.0
Dungeness ...	bcc	ozir	oirc	odod	47	45	.	0.2	Trace	1430	2100	.
Guernsey ...	crfrr	omd	oidr	orrc	48	48	.	1	0.1	0900	2100	.



Observations from Cross Channel Steamers

Position.	Date and Time.	Steamship.	Wind.	Weather.	Temp.
			Dirac. Force.		Air. Sea.
3	15 th 2h	Grandel	SW 4	C	49 48

GENERAL INFERENCE.

Pressure remains very low over South Greenland. A secondary off the Hebrides will pass away northeastward, and in its rear there will be a temporary improvement, but further secondaries may be expected before long.

Districts.

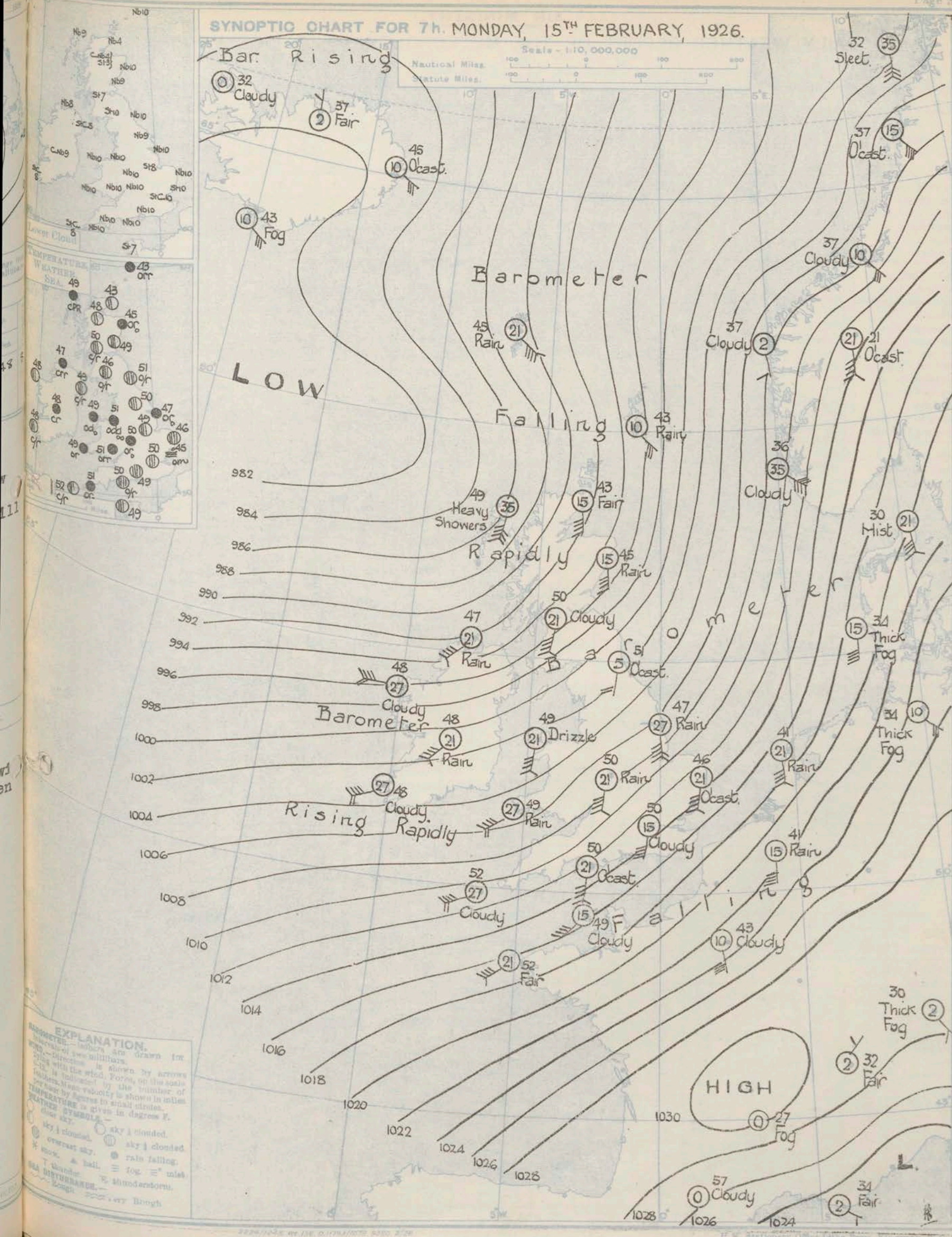
Forecasts for the 24 hours commencing 15h.G.M.T. Monday, 15th February, 1926.

Further Outlook.

1. S.E. England	Wind west, moderate or fresh; fair or fine; visibility mainly good; mild.
2. E. England	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	Wind W., fresh or strong; mainly fair, but local showers of rain or hail; visibility good; mild.
6. South Wales	
7. North Wales	
8. N.W. England	
9. N. Midlands	
10. N.E. England	As 1 - 4.
11. E. Scotland	
12. S.W. Scotland	Wind W., fresh or strong; mainly fair; but local showers of rain, hail or sleet; visibility good; moderate temperature.
13. Isle of Man	
14. N. & N.W. Scotland	Wind W., strong to a gale, moderating; some showers of rain, hail or sleet, and snow on high ground; visibility mainly good; temperature moderate to rather low.
15. Hebrides	
16. Orkneys and Shetlands	
17. N.W. Ireland	Strong westerly wind, backing later; fair at first apart from local showers of rain or hail; probably some rain later tomorrow; visibility mainly good; rather mild.
18. N.E. Ireland	
19. S.E. Ireland	
20. S.W. Ireland	

Unsettled, w/ winds between S. and W.

South Cone still flying.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION. Monday, 15th February, 1926.

No. 46.

Page 4.

BRITISH SECTION. 15th May 1916.

No. 46.

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 15th												Observations at 0700 G.M.T. 15th												Sun.				
		Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.									
				Direc.	Force					Height	Form	Amt.			Direc.	Force					Height	Form	Amt.							
																								0-12	0-10		0-10	0-12	0-10	0-10
Lerwick ...	54	10033	-1	S	2	C	43	97	7	-	-	0	9946	-8	SE	3	orr	43	97	6	4000	Nb	10	-	10	6				
Stornoway ...	30	9985	-3	S	4	C	42	97	6	-	-	0	9853	-8	SSW	7	C/PR	43	97	6	800	Nb	9	-	9	6				
Wick ...	81	10019	-4	S	2	br	42	97	7	1500	Sc	105	9915	-10	S	4	bc	43	97	7	1500	Nb	4	C. Sc	7	6				
Castlebay ...	38	*	*	*	*	*	*	*	*	*	*	*	9883	-3	SSW	5	or	48	85	8	800	Nb	10	-	7	6				
Nairn ...	82	*	*	*	*	*	*	*	*	*	*	*	9901	-	S	4	bc	48	85	8	1500	CNb	7	-	10	4				
Aberdeen ...	46	*	*	*	*	*	*	*	*	*	*	*	9949	-9	S	4	or	45	97	6	800	Nb	10	-	7	4				
Malin Head ...	51	9945	-10	SE	6	C	53	97	7	5700	Nb	9	9913	-3	SW	5	orr	47	97	6	5700	Nb	8	A. Sc	10	2				
Renfrew ...	36	*	*	*	*	*	*	*	*	*	*	*	9954	-7	SSW	3	C/r	50	92	6	800	Sc	7	A. Sc	10	1				
Edinburgh (Inchkeith)	190	10041	-5	SE	1	C	47	92	7	1500	Nb	7	9962	-3	SSW	2	C/r	50	85	8	4000	CNb	5	A. Sc	9	1				
Leuchars ...	40	*	*	*	*	*	*	*	*	*	*	*	9954	-9	SW	5	C/r	49	85	7	1500	Sc	9	A. Sc	10	1				
Eskdalemuir ...	794	*	*	*	*	*	*	*	*	*	*	*	9986	-2	SW	7	or	46	97	2	1500	Sc	10	-	10	2				
Tynemouth ...	67	10068	-3	-	0	or	45	97	6	1500	Nb	10	10011	-3	SSW	2	or	51	85	7	1500	Nb	10	-	10	2				
Blacksod Point ...	7	9925	-3	S	7	or	52	92	5	-	-	-	9941	+4	N	6	C	48	85	6	-	Sc	8	-	8	3				
Donaghadee ...	40	*	*	*	*	*	*	*	*	*	*	*	9983	-3	S	4	C/r	49	92	8	5700	Sc	8	-	9	3				
Birr Castle ...	173	*	*	*	*	*	*	*	*	*	*	*	9991	-3	SW	5	C	48	92	6	1500	CNb	9	-	9	5				
Holyhead ...	26	10060	-3	S	5	or	49	97	6	450	Nb	10	10021	-4	SW	5	or	49	97	4	220	Nb	10	-	10	1				
Liverpool (Bidston) ...	189	*	*	*	*	*	*	*	*	*	*	*	10035	-3	SE	3	or	51	92	6	2500	Nb	10	-	10	6				
Chester (Sealand) ...	16	*	*	*	*	*	*	*	*	*	*	*	10041	-2	SSW	3	C/r	51	92	5	1500	Sc	10	-	10	1				
Harrogate ...	478	*	*	*	*	*	*	*	*	*	*	*	10045	-2	SSW	5	C	50	92	7	2500	Nb	9	A. Sc	10	4				
Spurn Head ...	29	10114	-3	SW	5	or	45	97	6	2500	Nb	10	10064	-5	S	6	or	47	97	6	1500	Nb	10	-	10	1				
Birmingham (Edgbaston)	535	*	*	*	*	*	*	*	*	*	*	*	10075	-3	SSW	5	or	50	92	6	800	Nb	10	-	10	1				
Cranwell ...	236	10137	-3	SSW	4	or	48	97	7	800	Nb	10	10085	-5	SSW	5	C	49	92	7	800	Sc	8	A. Sc	10	1				
Gorleston ...	14	10179	-3	SSW	5	or	45	92	6	1500	Nb	10	10136	-4	SSW	5	C	46	97	6	2500	Nb	10	-	10	1				
Valencia (Cahirciveen)†	30	10002	0	S	6	or	53	92	8	-	Sc	10	10033	+11	SW	6	C/r	48	85	7	1500	Sc	8	A. Sc	8	8				
Roches Point ...	22	*	*	*	*	*	*	*	*	*	*	*	10040	+3	N	4	C/PR	48	92	8	2500	CNb	8	-	10	5				
Pembroke (St. Ann's H.)	150	10084	-6	SW	6	or	49	97	6	1500	Nb	10	10049	-4	SW	6	or	49	97	6	1500	Nb	10	-	10	1				
Ross-on-Wye ...	223	*	*	*	*	*	*	*	*	*	*	*	10080	-5	SW	4	or	51	92	6	2500	Nb	10	-	10	1				
Leafeld ...	612	*	*	*	*	*	*	*	*	*	*	*	10102	-9	SSW	5	or	48	97	6	450	Nb	10	-	10	1				
Andover ...	295	*	*	*	*	*	*	*	*	*	*	*	10122	-3	SW	6	or	49	97	6	450	Nb	10	-	10	1				
S. Farnborough ...	230	*	*	*	*	*	*	*	*	*	*	*	10127	-4	SW	5	C	49	97	7	800	Nb	10	-	10	1				
London (Kew Obsy.) ...	18	*	*	*	*	*	47	*	*	*	*	*	10129	-3	SSW	4	C	50	92	7	1500	Sc	10	-	10	1				
Croydon ...	244	10176	-2	SSW	4	or	46	97	5	450	Sc	10	10137	-3	SW	4	or	49	97	6	450	Nb	10	-	10	1				
Clacton-on-Sea ...	54	*	*	*	*	*	*	*	*	*	*	*	10139	-4	SSW	4	C	45	97	5	4000	Sc	10	-	10	3				
Shoeburyness ...	11	*	*	*	*	*	*	*	*	*	*	*	10141	-2	SSW	5	C/r	48	97	7	450	Sc	10	-	10	3				
Felixstowe ...	15	*	*	*	*	*	*	*	*	*	*	*	10144	-4	SW	5	ffo	43	97	2	450	Sc	10	-	10	1				
Lympne ...	350	10190	-3	SSW	4	or	45	92	6	800	Sc	10	10159	-4	SW	5	ffo	47	97	2	1500	Sc	10	-	10	1				
Scilly (St. Mary's) ...	128	10125	-3	SW	6	or	51	97	6	2500	Nb	10	10109	-1	SSW	6	C/r	52	92	7	4000	Sc	8	-	10	5				
Falmouth (Pendennis)	200	10135	-5	SW	6	C	50	97	7	4000	Nb	10	10091	-2	SSW	5	or	51	97	6	1500	Nb	10	-	10	4				
Plymouth (Cattewater)	82	*	*	*	*	*	*	*	*	*	*	*	10108	-3	SW	6	or	50	97	6	800	Nb	10	-	10	1				
Portland Bill ...	32	10169	-2	SSW	4	or	49	97	4	800	Nb	10	10126	-4	SW	5	C/r	50	92	6	1500	Nb	10	-	10	1				
Southampton (Calshot)	10	10179	-2	SSW	5	or	48	97	4	800	Nb	10	10143	-4	SSW	6	C	50	92	7	1500	Sc	10	-	10	1				
Dungeness ...	20	10195	-2	SW	4	C	47	92	7	-	-	0	10158	-3	SW	4	C	47	97	7	1500	Sc	6	A. Sc	10	5				
Guernsey ...	205	*	*	*	*	*	*	*	*	*	*	*	10155	-1	SW	4	C	49	92	7	1500	Sc	7	A. Sc	10	4				

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR Feb. 14th

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min.	Max.	Night	Day	Sunrise to Sunset.								
			9h.-12h.	12h.-17h.	17h.-9h.	9h.-17h.									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
Berwick-on-Tweed	ORR	R.R.C	34	39	Trace	6	0.0	Hilfracombe ...	op	op	37	53	1	2	0.0
Douglas (I. o. M.) ...	ORR	ofir	36	47	9	17	0.0	Bude ...	radod	d	39	53	1	3	0.0
Llandudno ...	R.O.P	OC	34	54	0.2	0.4	0.0	Penzance ...	orf	orf	45	52	8	0.3	0.0
Colwyn Bay ...	CCORO	OROC	32	53	0.3	0.3	0.0	Paignton ...	odm	odm	40	51	2	Trace	0.0
Rhyl ...	R	PC	35	53	0.2	6	0.0	Torquay ...	o	d	41	51	1	0.3	0.0
Wallasey ...	OR	RO	39	47	2	11	0.0	Jersey ...	o	o	42	47	-	1?	0.0
Southport ...	MOR	ORO	34	46	0.2	10	0.0	Weymouth ...	d	drdf	40	48	0.3	3	0.0
Blackpool ...	OR	RO	35	45	2	7	0.0	Bournemouth ...	od	odd	32	46	-	2	0.0
Ilkley ...	OR	ORO	30	44	-	10	0.0	Portsmouth (S'thsea)	omod.	oddm	35	46	-	1	0.0
Cleethorpes ...	COO	ORP	31	43	-	3	0.0	Bognor ...	o	d.d	34	46	-	0.5	0.0
Skegness ...	bc	OR	34	42	-	2	0.1	Littlehampton ...	oc	ocp	34	45	-	0.5	0.0
Aberystwyth ...	CR	CR	39	52	2	1	0.0	Worthing ...	c	od	32	46	-	0.3	0.0
Bath ...	RO	OR	31	49	-	4	0.0	Brighton ...	g	od	30	47	-	-	0.2
Cheltenham ...	od.	oid.	34	48	-	0.3	0.0	Eastbourne ...	co	oro	30	46	-	-	-
Leamington Spa ...	o	od	29	46	-	2	0.0	Hastings ...	xcom	mapo	34	46	0.2	0.1	0.2
Lowestoft ...	b	bcop	31	43	-	0.1	3.0	Folkestone ...	bc	coo	31	45	-	-	1.2
Felixstowe ...	bc	cmomp	26	43	-	0.3?	3.2	Dover ...	bxjb	boe	28	45	-	-	2.1
Harwich & Dovercourt	xbcc	coro	26	43	-	0.3	3.1	Tunbridge Wells ...	cbco	opo	28	46	Trace	Trace	0.4
Southend ...	bbc	cmro	34	46	0.1	0.1	1.8	Ramsgate ...	cm	bcom	34	46	-	-	3.1
								Margate ...	bcb	co	33	46	-	-	2.8
								Deal ...	xb	co	28	45	-	-	2.5



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B. 23462.

TUESDAY 16TH FEBRUARY 1926.

Page 1.

BRITISH SECTION. No. B23462. TUESDAY 16TH FEBRUARY 1926. Page 1.

Observations at 1300 G.M.T. 15⁴

Observations at 1800 G.M.T. 15⁴

STATIONS. (For heights see p. 4).

Barom. at M.S.L. Change in 3 Hours.

Wind. Direc. Force.

Weather.

Temp. °F.

Humidity. %.

Visibility. 0-9.

Cloud. Low. Height Form Amt. Upper Form Amt. Total Form Amt. State of ground.

Barom. at M.S.L. Change in 3 Hours.

Wind. Direc. Force.

Weather.

Temp. °F.

Humidity. %.

Visibility. 0-9.

Cloud. Low. Height Form Amt. Upper Form Amt. Total Form Amt. Sea.

Harrogate

Spurn Head

Birmingham (Edgbaston)

Canwell

Corleston

Valencia (Cahiroiveen)

Ros Point

Fenbrook (St. Ann's H.)

Ros-on-Wye

Leafield

Andover

S. Farnborough

London (New Hwy.)

Croydon

Glaughton-on-Sea

Shoeburyness

Felixstowe

Lymington

Scilly (St. Mary's)

Falmouth (Pendennis)

Plymouth (Cattewater)

Portland Bill

Southampton (Calshot)

Dungeness

Guernsey

TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.

STATIONS.

Sunrise. Noon. Sunset.

Yarmouth

Greenwich

Wick

Valencia

BEAUFORT NOTATION OF WEATHER.

h 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 gloomy. f fog, visibility 200-1000 m. F thick fog, less than 200 m. m mist, 1000-12000 m. h hail. i intermittent. ip precipitation within sight of station. KQ line squall. l lightning. o overcast sky. p passing showers. q squally. r rain. s snow. rs sleet. t thunder. u ugly, threatening sky. v unusual visibility. w dew. z dust haze; the turbid atmosphere of dry weather. h(r) "hail" or "rain and hail." Capital letters indicate intense; suffix o indicates slight; repetition of letters indicates continuity. R = heavy rain. r = slight rain. rr = continuous rain. SYMBOLS. < (less than (for cloud height). > (more than (for precipitation). ⊙ = solar halo. ⊙ = lunar halo. With present weather is combined, wherever possible, the general character of the weather. A "solid" divides actual existing weather from preceding conditions, thus: -bc/r = fair weather after rain; - = has decreased; + = has increased.

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.

SEA DISTURBANCE.

0=no swell. 1=mod. swell. 2=heavy swell. 3=no swell. 4=mod. swell. 5=heavy swell. 6=rather rough sea. 7=rough sea. 8=very rough sea. 9=mountainous sea.

Beaufort No.

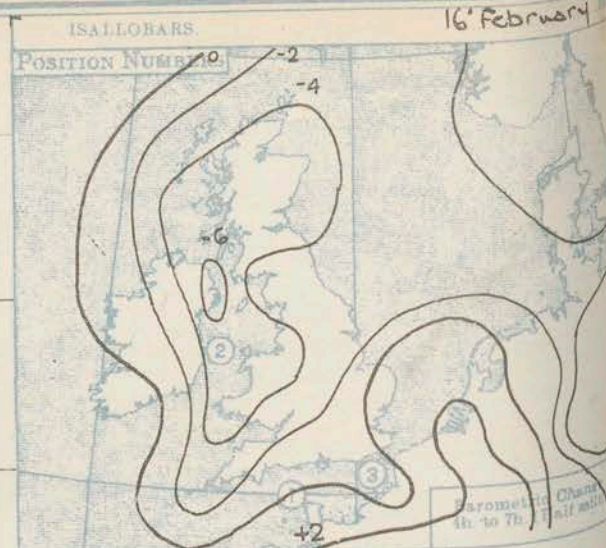
Statute miles per hour.

TELEGRAPHIC CODE FOR SURFACE VISIBILITY.

0. Dense fog. 1. Thick fog. 2. Fog. 3. Moderate fog. 4. Mist or haze. 5. Poor visibility. 6. Moderate. 7. Good. 8. Very good. 9. Excellent visibility beyond 3 1/4 miles.

16 February

SUMMARIES FOR THE PAST 24 HOURS.														SUN.	
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.†					SUN. Hours	15 ^h	15 ^h
	7h-13h.	13h-18h.	18h-15h.	15h-16h.	MAX. Day.	MIN. Night.	MIN. on GRASS.	Day. 7h-13h.	Night. 13h-18h.	Precipitation began.	Precipitation ended.	Precipitation hours.			
Lerwick	o c r	c o m r	b q	b b c	48	42	.	12	Trace	10800	2100	06			
Stornoway	o o	r-d	p	r-d	50	40	.	0.6	3	*	*	23			
Wick	c o r r	r r r r	b-bc	c	48	38	.	0.5	-	1230	-	19			
Castlebay	o p b c	b c o p	b o p	o p r r o	49	41	.	0.3	3	10800	2100	25			
Nairn	c k b c	b c p c b c	b b c i r c	b b c	54	37	.	3	2	1100	0130	29			
Aberdeen	o c p r	p t b c	b	b b c	51	41	31	0.4	-	10800	-	29			
Malin Head	o r r b c	b c p r o	b c p r o	o r c p r	48	38	.	2	5	10800	2100	48			
Renfrew	o r r c	c q b c	b c p r q	c q p r	51	42	39	2	0.5	10800	2100	34			
Edinburgh (Inchkeith)	c b c	b c b	b	p	48.5	39	39	0.5	Trace	10800	0530	31			
Leuchars	c i r q	p b c b q	b b c p q	b b c q	51	41	40	2	0.2	10800	2200	26			
Eskdalemuir	o f o r r	b c p r q	b c p r c	o p r h a i r	46	39	37	1	-	10800	2200	1.2			
Tynemouth	c b c q	b c q	b q	b b c q	54	42	35	-	-	-	-	.			
Blacksod Point	c b	p c	t i r p b	p h q h c	52	37	.	0.5	2	*	*	.			
Donaghadee	b c q	b c q	c	c	53	42	.	1	-	0900	-	.			
Birr Castle	c i r b c	b c c z	b b c	b b c	52	37	34	0.1	4	10800	2100	6.9			
Holyhead	d o p c b	b b r	b-bc	b-bc	52	44	41	0.2	-	10800	-	6.0			
Liverpool (Bidston)	o p b c q	b b c	b o p	b o p	52	43	37	0.4	0.5	10800	0330	5.6			
Chester (Sealand)	c b c q	b y b b	b b	b b	55	43	30	0.2	1	10800	0630	6.9			
Harrogate	o c q p	c b	b q	b c q p	52	40	33	0.5	Trace	1100	0630	3.5			
Spurn Head	o r c	c	b b	o o	50	39	.	Trace	-	10800	-	2.4			
Birmingham (Edgbaston)	o r c	c b c	b b c c	c o r b c	55	38	36	1	0.1	10800	0330	3.3			
Cranwell	c	c	b c b	b-bc	56	37	22	0.5	-	0900	-	4.0			
Gorleston	o o r c q	r o r q b c	b c b m	b m b	54	40	38	0.4	-	1100	-	0.5			
Valencia (Cahirciveen)	o p b c	b c p h c	c t l b	o p b c	53	41	38	1	1	10800	2400	4.8			
Roches Point	c r p b c	b c	c p l b c t l r c	c	53	42	.	0.1	2	10800	2100	.			
Pembroke (St. Ann's H.)	b c	b c	b	b c p q	50	43	.	0.1	2	10800	0630	6.7			
Ross-on-Wye	r c b c	b c c	b w b c	c o i r	55	43	32	2	2	10800	0130	2.6			
Leafield	r o r c b c	b c b c	b c b	b b w	53	39	36	4	Trace	10800	-	3.3			
Andover	o d d r m c	c b c	b c b	b c c p b	56	38	28	2	0.1	10800	0130	2.1			
S. Farnborough	o r r o c k	b c b c	b c b	b b w	55	39	31	2	Trace	10800	-	3.2			
London (Kew Obsy.)	c i r d c	c e m	b c	b w b m	55	42	36	0.6	0.1	0900	-	1.7			
Croydon	o d m	c b e m	b c b m	b w m	55	41	37	1	Trace	0900	-	2.2			
Glacton-on-Sea	o g p d	o b c c z	c z e	c z b	48	40	36	0.3	-	10800	-	1.5			
Shoeburyness	b i r	o i r c b c	b c	b c	54	38	33	0.3	Trace	1100	-	1.3			
Felixstowe	o f e r	r o b c b	b b m e	b m e b	50	41	38	0.1	0.2	0900	-	0.8			
Lympe	o t o m	o r r f	o f f	o f c b c	49	41	36	0.6	-	10800	-	0.0			
Scilly (St. Mary's)	c m	b c b	b-bc	b q	52	47	.	-	-	-	-	6.0			
Falmouth (Pendennis)	o r m c	c b c	b c	b c q	53	47	.	0.2	-	10800	-	3.3			
Plymouth (Cattewater)	o r d c	b c q p	c q b c	q b c p b	54	46	46	2	0.2	10800	2400	2.7			
Portland Bill	o d c m	b c c z	b z	b c p c	51	46	.	1	2	10800	0130	.			
Southampton (Calshot)	c o r r d d c	b c c m	b e m b m	b b c m	51	43	41	1	Trace	10800	-	0.2			
Dungeness	o r r	o o	o o f	c b c b c	49	43	.	1	-	10800	-	.			
Guernsey	o d d f r	o c o m c	c b c b c	b c c	51	47	.	2	0.1	0900	-	.			



Observations from Cross Channel Steamers.					Wind.		Weather.		Temp.	
Position.	Date and Time.	Steamship.	Dirac.	Force.	Dirac.	Force.	Air.	Sea.	Air.	Sea.
3	15 ^h 10h	Cambria	SW's	7	o/r	50	47			
3	16 ^h 2h	Brighton	N.	5	b	48	49			

GENERAL INFERENCE.

A deep depression near the Faeroes will remain almost stationary and become somewhat less deep. Weather will be squally and showery, but bright intervals will predominate in eastern districts.

Further Outlook.

Unsettled; mild in the South, changes temperature in the North.

South Coast still flying.

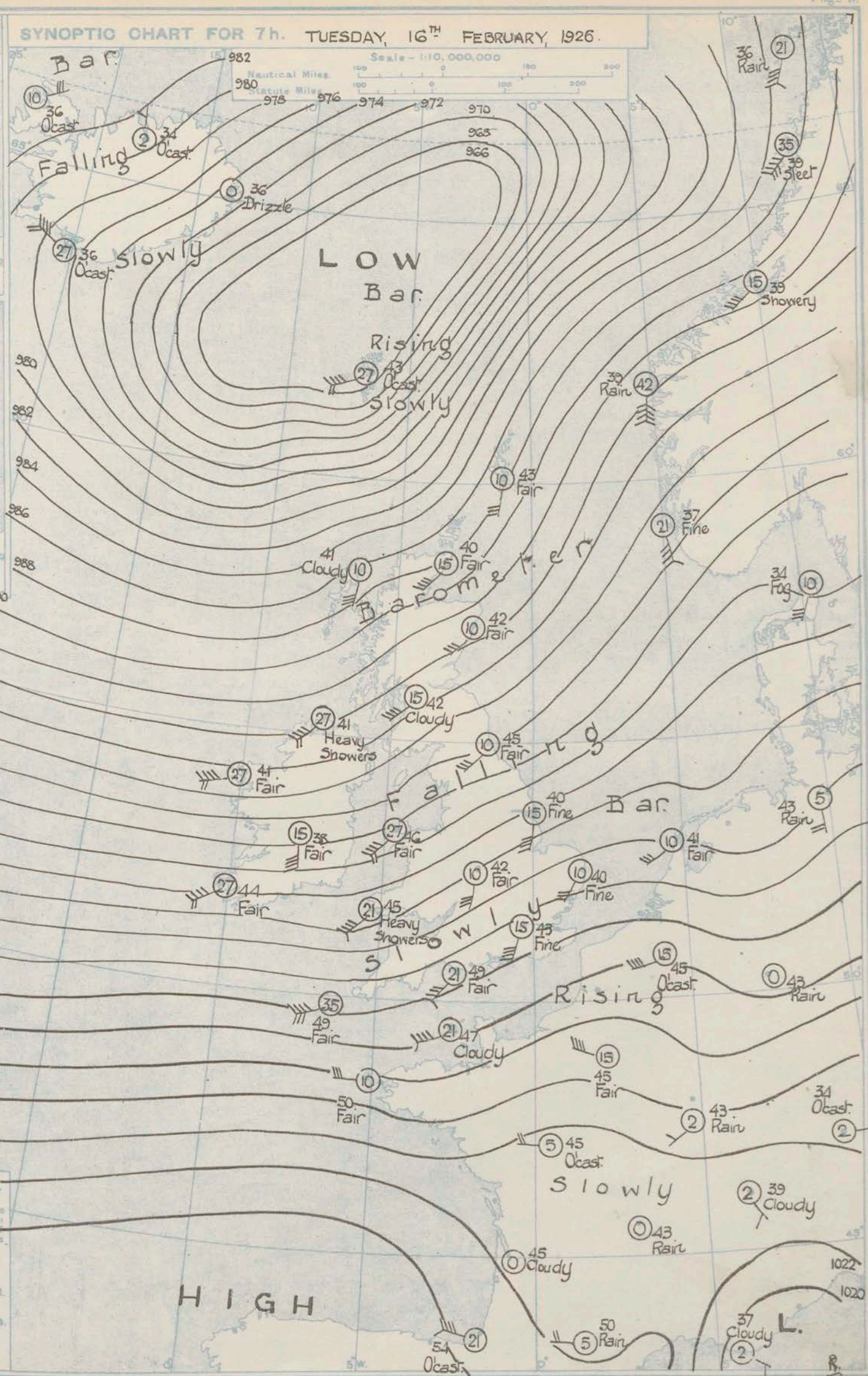
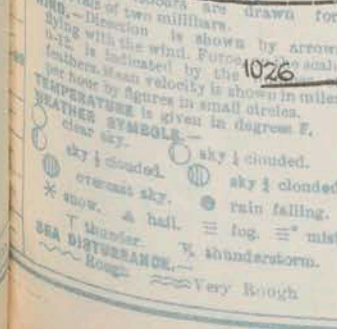
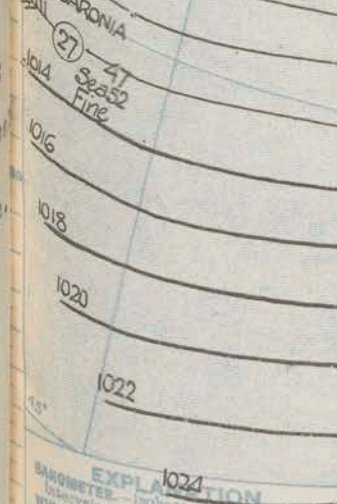
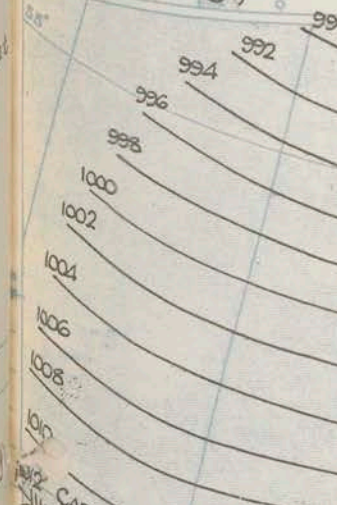
Districts.	Forecast for the 24 hours commencing 15h G.M.T.	Tuesday, 16th February, 1926.
1. S.E. England	Wind S.W. to W., moderate or fresh; mainly fine, but local showers; visibility good; rather mild.	
2. E. England		
3. E. Midlands		
4. W. Midlands		
5. S.W. England	Wind S.W. to W., strong at times; occasional showers of rain or hail, but bright intervals; visibility good; rather mild.	
6. South Wales		
7. North Wales		
8. N.W. England		
9. N. Midlands	As 12 - 18.	
10. N.E. England		
11. E. Scotland		
12. S.W. Scotland		
13. Isle of Man	Wind S.W. to W., strong at times; showery; sleet locally, with snow on hills; brighter intervals; visibility good; moderate temperature.	
14. N. & N.W. Scotland		
15. Hebrides		
16. Orkneys and Shetlands		
17. N.W. Ireland	As 5 - 7.	
18. N.E. Ireland		
19. S.E. Ireland		
20. S.W. Ireland		

SYNOPTIC CHART FOR 7h. TUESDAY, 16TH FEBRUARY, 1926.

Scale - 1:10,000,000

Nautical Miles

Statute Miles



EXPLANATION

Isobars are drawn for intervals of two millibars.

Wind - Direction is shown by arrows.

Force - Indicated by the number of fathoms.

Mean velocity is shown in miles per hour by figures in small circles.

TEMPERATURE is given in degrees F.

WEATHER SYMBOLS

☉ clear sky.

☁ sky & clouded.

☁☁ sky & clouded.

☁☁☁ overcast sky.

☁☁☁☁ rain falling.

☁☁☁☁☁ snow.

☁☁☁☁☁ hail.

☁☁☁☁☁ fog.

☁☁☁☁☁ mist.

☁☁☁☁☁ thunderstorm.

☁☁☁☁☁ Very Rough

AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION. Tuesday, 16th February 1926.

No. 47.

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 16 th													Observations at 0700 G.M.T. 16 th													Sec.		
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.							
				Direc.	Force					Low.	Upper	Total	Direc.	Force			Low.	Upper					Total							
																								Height	Form	Amt.	Height		Form	Amt.
Lerwick	54	989.2	+2	SW	4	bc	44	85	7	4000	Cu	3	-	3	986.2	-2	SW	3	bc	43	97	8	4000	Cu	4	-	4	2		
Stornoway	30	992.1	0	N	6	PR	40	92	6							986.5	-3	SW	3	c/r	41	85	6	1500	Nb	9	-	9	2	
Wick	81	992.6	-2	SW	4	bc	40	92	8	2500	Sc	3	-	3	988.9	-5	SW	4	bc	40	92	8	2500	Sc	4	Cs	7	10	4	
Castlebay	38															988.4	-4	SW	3	o/r	43	85	7	800	Nb	10	-	6	0	
Nairn	82															988.5	-4	WSW	4	bc/r	39	85	8	4000	Cu	6	-	6	0	
Aberdeen	46															993.3	-4	SW	3	bc	42	85	7	1500	Sc	5	ASr	6	0	
Malin Head	51	997.9	-2	SW	6	cgg	43	92	7	4000	Nb	9	-	9	992.3	-4	SW	6	bcPR	41	92	7	4000	Cu	7	-	7	6		
Renfrew	36															995.7	-5	SW	4	C	42	85	6	1500	Sc	9	-	9	2	
Edinburgh (Leith)	100	999.1	-3	SW	4	b	44	75	8	-	-	0	-	0	995.2	-5	SW	5	bc/r	42	75	8	4000	Cu	4	-	4	2		
Leuchars	40															994.4	-4	SSW	5	bc	42	85	7	1500	Sc	3	ASr	5	1	
Eskdalemuir	794															996.1	-3	SSW	5	cg	40	92	6	1500	Nb	10	-	10	1	
Tynemouth	67	1004.6	-1	SW	3	b	45	75	8	-	-	0	-	0	999.9	-3	SW	3	bc	45	75	7	800	Cu	7	-	7	1		
Blacksod Point	7	999.2	-3	N	5	bc	46	75	8					4	995.9	-1	WSW	6	bc	41	75	7					6	7		
Donaghadee	40														991.0	-6	SW	3	C	43	75	8	5700	Sc	8	-	8	3		
Birr Castle	173														1001.6		S	4	bc	38	92	7	2500	Cu	1	ACu	4	5		
Holyhead	26	1006.7	-1	SW	4	b	47	97	8	2500	Sc	1	-	1	1002.3	-4	SW	6	bc	46	92	8	800	Sc	7	-	7	5		
Liverpool (Bidston)	189														1003.4	-4	SW	4	o/r	44	85	8	1500	Nb	10	-	10	10		
Chester (Sealand)	16														1003.9	-5	SW	5	c/r	43	85	6	2500	Sc	10	-	10	10		
Harrogate	478														1003.5	-2	SSW	5	c/r	42	85	7	5700	Nb	9	-	9	1		
Spurn Head	22	1008.6	-1	SW	4	b	42	92	6	-	-	0	-	0	1007.0	-2	SW	4	b	40	97	7	-	-	0	-	0	1		
Birmingham (Edgbaston)	535														1007.9	-3	SSW	3	bc	42	92	7	2500	Cu	3	C	0	0		
Cranwell	238	1010.7	-1	SW	3	b	40	92	6	-	-	0	-	0	1008.7	-3	SW	5	b	41	92	6	-	-	0	-	0	0		
Gorleston	14	1011.9	0	WSW	2	b	43	92	6	-	-	0	-	0	1011.9	0	SW	3	b	40	97	6	-	-	0	-	0	0		
Valencia (Cahirciveen)	30	1006.1	-1	SW	6	bc	47	97	7	-	Cu	6	-	6	1005.5	+1	SW	6	bc/r	44	65	8	2500	Sc	5	ASr	7	6		
Roches Point	22														1007.0	0	N	4	C	43	92	8	-	-	0	Cs	10	4		
Pembroke (St. Ann's H.)	150	1010.4	-1	SW	4	b	46	92	8	-	-	0	-	0	1007.1	-4	SW	5	bcPR	45	85	8	4000	Sc	7	-	7	4		
Ross-on-Wye	223														1008.8	-3	SW	4	o/r	46	85	7	2500	Nb	9	-	9	1		
Leafeld	612														1010.3	-2	SSW	4	b	40	97	8	5700	Sc	1	-	1	1		
Andover	245														1012.3	-1	SSW	1	b	40	97	8	800	Sc	1	-	1	1		
S. Farnborough	230														1012.0	0	SW	4	b	43	92	8	2500	Cu	1	-	1	1		
London (Kew Obs.)	18						43								1012.6	-1	SSW	4	b	43	97	6	-	-	0	-	0	0		
Croydon	244	1013.8	+1	SW	3	b	44	92	6	-	-	0	-	0	1013.3	0	SW	3	b	43	92	6	450	Sc	1	-	1	1		
Glaughton-on-Sea	54														1012.5	0	SW	3	b	41	97	6	-	-	0	ASr	2	3		
Shoeburyness	11														1012.9	0	SW	3	bc	43	92	7	-	-	0	ASr	3	1		
Felixstowe	15														1012.5	0	SW	3	b	42	92	6	-	-	0	-	0	1		
Lympne	350	1014.0	0	WSW	3	ffo	44	97	2	<150	Sc	10	-	10	1014.1	0	WSW	4	bc	42	97	7	800	Sc	7	-	7	7		
Seilly (St. Mary's)	128	1015.2	0	N	5	b	47	85	7	-	-	0	ACu	2	1013.9	-2	WSW	7	bc	49	85	7	4000	Cu	4	-	4	6		
Falmouth (Pendennis)	200	1015.1	-1	SW	4	bc	48	85	7	4000	Sc	5	-	5	1013.5	-2	N	5	C	49	75	8	4000	Sc	8	-	8	1		
Plymouth (Cattewater)	82														1014.2		SW	6	bc	49	85	7	1500	Nb	6	-	6	5		
Portland Bill	32	1014.1	-2	WSW	5	b	48	92	6	-	-	0	-	0	1013.3	-1	SW	5	bc	49	85	8	2500	Cu	7	-	7	3		
Southampton (Calshot)	10	1014.6	0	N	4	b	45	97	7	-	-	0	-	0	1013.9	-1	WS	4	bc	47	85	7	4000	Cu	3	Cs	6	4		
Dungeness	20	1013.9	0	SW	3	fo	45	97	3	220	Sc	10	-	10	1013.9	0	WSW	3	bc/r	45	97	7	2500	Cu	5	-	5	5		
Guernsey	295														1017.0	0	WS	5	C	47	92	7	2500	Cu	8	-	8	5		
WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 15 th Feb.																														
STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)															
	Forenoon.	Afternoon.	Min. 9h. to 10h.	Max. 10h. to 17h.	Night 17h. to 9h.	Day 9h. to 17h.										Sunrise to Sunset.														
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																							
Berwick-on-Tweed	ccgc	cbcb	35	53	2	0.4	4.4	Ilfracombe	odcb	bcc	48	53	8	0.1	3.9															
Douglas (I.O.M.)	og,r	b	41	51	11	0.5	6.1	Bude	bcbb	bcbb	45	53	7	-	3.5															
Llandudno	pbcb	b	45	53	-	0.3	6.7	Penzance	b	b	51	55	5	-	4.1															
Colwyn Bay	orrb	cbbb	45	53	2	0.3	6.5	Paignton	odp	ocbc	45	52	6	-	2.0															
Rhyl	bc	bc	42	54	1	0.2	7.0	Torquay	o	bc	48	56	6	Trace	1.9															
Wallasey	dopc	cb	39	53	5	Trace	5.2	Jersey	ocp	bc	45	53	0.3	0.5	1.0															
Southport	ocorc	beb	46	52	6	0.5	4.7	Weymouth	rg, bc	bc	45	54	2	0.2	3.2															
Blackpool	ro	cb	38	50	8	0.1	4.8	Bournemouth	roc	bc	46	53	1	1	1.0															
Ilkley	orc	bc	35	52	4	1	1.6	Portsmouth (S'thsea)	or	or	43	52	1	1	0.2															
Cleethorpes	orm	ocbbm	39	57	2	0.4	3.4	Bognor	d, bc	bcbb	34	49	0.3	1	0.5															
Skegness	or	robc	37	55	6	1	2.0	Littlehampton	cr, bc, bc	bc	42	50	0.1	1	0.0															
Aberystwyth	or	b	48	50	6	-	4.8	Worthing	or	o	42	50	0.3	1	0.1															
Bath	rocb	boc	44	56	5	1	2.0	Brighton	orfo	o	43	49	-	1	0.1															
Cheltenham	oirc	cbc	50	56	3	0.3	3.0	Eastbourne	or	roc	46	51	-	0.6	0.3															
Leamington Spa	ocb		41	56	3	-	4.0	Hastings	oed	orom	46	49	0.3	1	0.0															
Lowestoft	o	ocb	37	52	6	-	0.6	Folkestone	omro	opf	44	49	0.4	0.5	0.0															
Felixstowe	omr	cm	39	50	3	0.3	1.0	Dover	amgo	dcc	45	48	Trace	1	0.0															
Harwich & Dovercourt	o, bc	rcbc	42	52	2	0.2	0.6	Tunbridge Wells	ood	odoo	37	51	0.3	2	0.0															
Southend	o, bc	bc	38	53	0.6	0.3	1.7	Ramsgate	cbo	o	40	50	2	-	0.4															
								Margate	o	orc	41	52	1	0.5	0.0															
								Deal	ro	ro	36	50	2	1	0.0															

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 15th Feb.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.		(1) (2) (3) (4) (5) (6) (7) (8)							
	Forenoon.	Afternoon.	Min. 9h. to 12h.	Max. 12h. to 15h.	Night 15h. to 18h.	Day 18h. to 21h.	Sunrise to Sunset.	Sunset.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)								
Berwick-on-Tweed	cgc	cbb	35	53	2	0.4	44		Ilfracombe	odcb	bcc	48	53	8	0.1	3.9
Douglas (I. o. M.)	ag/r	b	41	51	11	0.5	6.1		Bude	bccbc	bccbc	45	53	7	-	4.1
Llandudno	bcb	b	45	53	-	0.3	6.7		Penzance	b	b	51	55	5	-	2.0
Colwyn Bay	orrb	cbb	45	53	2	0.3	6.5		Paignton	odp	ocbc	45	52	6	-	1.9
Rhyl	bc	bc	42	54	1	0.2	7.0		Torquay	o	bc	48	56	6	Trace	1.0
Wallasey	dopc	cb	39	53	5	Trace	5.2		Jersey	ocp	bc	45	53	0.3	0.5	3.2
Southport	odorc	bcb	46	52	6	0.5	4.7		Weymouth	rg, bc	bc	45	54	2	0.2	3.0
Blackpool	ro	cb	38	50	8	0.1	4.8		Bournemouth	roc	bc	46	53	1	1	0.2
Ilkley	orc	bc	35	52	4	1	1.6		Portsmouth (S'thsea)	or	or	43	52	1	1	0.2
Cleethorpes	orm	ocbcm	39	57	2	0.4	3.4		Bognor	d, bc	bcb	34	49	0.3	1	0.5
Skegness	or	rbcb	37	55	6	1	2.0		Littlehampton	crbcb	bcc	42	50	0.1	1	0.0
Aberystwyth	or	b	48	50	6	-	4.8		Worthing	or	o	42	50	0.3	1	0.1
Bath	rocb	bcb	44	58	5	1	2.0		Brighton	orfo	o	43	49	-	1	0.3
Cheltenham	oirc	cbc	50	56	3	0.3	3.0		Eastbourne	oro	roc	46	51	-	0.6	0.0
Leamington Spa	ocb		41	56	3	-	4.0		Hastings	oed	orom	46	49	0.3	1	0.0
Lowestoft	o	och	37	52	6	-	0.6		Folkestone	omro	opf	44	49	0.4	0.5	0.0
Felixstowe	omr	cr	39	50	3	0.3	1.0		Dover	amgo	dco	45	48	Trace	1	0.0
Harwich & Dovercourt	od	rcbc	42	52	2	0.2	0.6		Tunbridge Wells	ood	odoo	37	51	0.3	2	0.0
Southend	ow	bcb	38	53	0.6	0.3	1.7		Ramsgate	cpo	o	40	50	2	-	0.4
									Margate	o	orc	41	52	1	0.5	0.0
									Deal	ror	fo	36	50	2	1	0.0

BRITISH SECTION.

No. B23463

WEDNESDAY, 17TH FEBRUARY 1926.

Page 1.

Observations at 1300 G.M.T. 16															Observations at 800 G.M.T. 16																																												
STATIONS.	Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp.	Humidity.	Visibility.	Cloud.				Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp.	Humidity.	Visibility.	Cloud.				Sea.																																		
			Direc.	Force					Height	Form	Amt.	Direc.			Force	Height					Form	Amt.																																					
																							0-12	0-10		0-10	0-10	0-10	0-10	0-10	0-10																												
(For heights see p. 4.)																																																											
Lerwick	984.7	-2	SSW	3	bc	44	85	8	5700	Str	3	6	982.7	-2	SW	2	bc	40	97	7	4000	Nb	9	-	9	-																																	
Sornoway	984.0	-3	SW	4	bc	42	85	6	4000	Nb	6	6	983.1	0	SW	4	bc	39	85	7	2500	Nb	10	-	10	-																																	
Wick	986.5	-2	SW	4	c	41	92	8	1500	Str	6	6	985.4	-1	SW	2	c	38	92	8	2500	Str	5	6	3	0																																	
Castellary	987.2	0	WSW	5	o/r	42	85	6	1500	Str	10	-	985.6	-1	NW	4	c/r	41	75	7	1500	Str	8	-	8	5																																	
Nairn	989.1	-4	SSW	4	c	43	75	8	1500	Str	5	6	986.7	-1	W	4	bc	37	85	8	1500	Str	4	6	7	0																																	
Aberdeen	989.1	-4	SSW	4	c	43	75	8	1500	Str	5	6	986.8	+1	SW	3	bc	38	85	7	2500	Str	3	6	7	0																																	
Malin Head	993.1	+1	SW	6	bc	42	85	8	5700	Str	5	6	992.1	-2	SW	6	bc	38	92	7	4000	Str	4	-	7	-																																	
Renfrew	993.7	+1	SW	5	c	43	75	7	2500	Str	5	6	993.3	-2	WSW	4	bc	39	75	7	2500	Str	4	6	6	-																																	
Edinburgh (Inchkeith)	991.8	-4	SW	6	bc	41	75	8	4000	Str	2	6	992.1	0	SW	4	bc	40	65	8	4000	Str	1	6	1	3																																	
Leuchars	991.7	-2	WSW	6	c/r	41	75	8	1500	Str	6	6	991.6	0	SW	4	b	37	85	7	1500	Str	2	6	2	-																																	
Eskdalemuir	996.3	+1	SW	6	c/r	39	75	7	1500	Nb	9	-	995.7	-2	SSW	5	c	37	85	7	1500	Str	10	-	10	-																																	
Tynemouth	997.8	0	SW	6	bc	46	55	6	800	Cu	4	-	997.9	0	SW	5	bc	41	65	6	800	Cu	3	-	3	2																																	
Blackad Point	996.2	0	W	6	bc	40	85	7	4000	Cu	2	-	996.0	-1	W	6	bc	40	75	7	4000	Cu	2	-	7	7																																	
Donaghadee	999.9	0	SW	4	b	44	65	8	4000	Cu	2	-	997.4	-3	SW	4	bc	40	65	8	4000	Cu	5	-	5	3																																	
Birr Castle	1001.3	0	SW	4	c	44	85	6	1500	Str	8	-	1000.6	-2	W	4	bc	38	92	7	1500	Str	7	-	7	-																																	
Holyhead	1003.4	+1	SW	6	c	46	75	8	1500	Str	7	6	1000.8	-2	WSW	5	bc	42	85	8	1500	Nb	4	-	4	5																																	
Liverpool (Bidston)	1002.8	0	WSW	6	bc	47	55	8	4000	Str	2	6	1000.9	-2	SW	5	c/r	41	75	7	1500	Nb	3	6	8	-																																	
Chester (Sealand)	1003.7	+1	SW	6	bc	49	55	9	2500	Cu	1	6	1002.0	-2	SW	4	c/r	43	75	7	2500	Nb	6	6	8	-																																	
Arroch	1001.7	0	SW	6	bc	45	55	8	4000	Cu	2	6	1001.3	0	SSW	4	c	40	65	7	4000	Cu	2	6	8	-																																	
Arroch Head	1004.4	0	W'S	5	bc	48	75	6	4000	Cu	6	-	1002.3	-1	SSW	6	c	44	75	6	4000	Nb	2	6	9	4																																	
Birmingham (Edgbaston)	1007.2	0	WSW	5	bc	49	65	8	4000	Str	4	6	1006.0	-1	SW	4	bc	39	92	7	2500	Cu	2	6	7	-																																	
Cranwell	1006.3	0	WSW	5	c	50	65	8	2500	Cu	2	6	1005.6	-2	SW	4	o/r	40	92	7	1500	Str	10	-	10	-																																	
Gorleston	1009.4	-4	SW	5	bc	47	92	6	4000	Nb	7	-	1008.0	-1	SW'S	2	c	45	75	7	-	0	6	8	1																																		
Valencia (Cahirciveen)	1005.4	-1	SW	6	c/r	41	85	8	1500	Str	6	6	1004.7	+1	WSW	6	bc	43	75	8	2500	Str	3	-	3	6																																	
Roche Point	1008.0	-1	W	5	c/r	47	75	8	2500	Str	8	-	1006.0	0	W'S	4	bc	41	92	8	2500	Str	7	-	7	4																																	
Pembroke (St. Ann's H.)	1007.7	-1	SW	4	c	46	75	8	2500	Str	9	-	1005.8	-1	SW	4	c	45	85	8	2500	Str	7	-	7	6																																	
Ross-on-Wye	1008.8	0	W	5	c/r	43	75	7	2500	Nb	9	6	1006.9	-1	WSW	3	c/r	41	92	8	1500	Nb	5	6	10	-																																	
Leafield	1009.3	-1	WSW	5	c	47	75	8	4000	Cu	2	6	1008.2	-2	WSW	4	c	39	97	8	4000	Str	4	6	10	-																																	
Andover	1011.1	-1	WSW	5	bc	50	75	8	2500	Str	3	6	1009.7	-2	SW	5	c	45	85	8	4000	Str	3	6	8	-																																	
S. Farnborough	1011.7	-1	WSW	5	bc	50	75	8	1500	Cu	5	6	1009.7	-1	SW	5	c	46	85	8	2500	Cu	3	6	9	-																																	
London (Kew Obs.)	1011.0	-2	WSW	4	bc	50	65	8	2500	Str	1	6	1009.4	-1	SSW	4	c	47	75	6	1500	Str	4	6	10	-																																	
Croydon	1012.0	-1	SW	5	bc	49	75	7	1500	Str	3	6	1010.3	0	SW'S	4	c	46	85	7	1500	Str	2	6	10	-																																	
Clacton-on-Sea	1011.8	-1	SW	4	c	50	85	8	1500	Cu	7	6	1009.4	-2	SSW	5	bc	46	85	7	2500	Str	6	6	7	3																																	
Shoeburyness	1011.8	-1	SW	4	c	50	85	8	1500	Cu	7	6	1009.7	-1	S	4	bc	47	85	8	4000	Str	2	-	2	-																																	
Felixstowe	1010.9	-2	SW	5	bc	50	75	8	2500	Cu	2	6	1009.7	-1	SSW	5	c	47	85	7	4000	Cu	3	6	9	4																																	
Lympe	1013.1	-2	SSW	6	c	48	92	7	450	Str	9	6	1011.8	-1	SSW	5	c/r	46	92	7	450	Str	9	-	9	-																																	
Seilly (St. Mary's)	1013.1	-2	W'S	6	bc	50	75	7	4000	Str	2	6	1011.8	-1	W	7	c	48	75	8	4000	Str	8	-	8	6																																	
Falmouth (Pondennis)	1012.8	-1	SW	5	c/r	45	92	8	4000	Str	10	6	1010.6	-2	WSW	6	c	48	75	8	4000	Str	6	6	9	2																																	
Plymouth (Cattewater)	1011.5	-3	WSW	5	c/r	49	85	8	1500	Nb	9	6	1010.5	-1	WSW	6	c	48	85	7	1500	Nb	5	6	10	4																																	
Portland Bill	1012.3	-1	SW	5	c/r	48	85	8	2500	Str	8	6	1012.3	-2	SW	6	c	48	85	6	2500	Str	8	6	10	4																																	
Southampton (Calshot)	1013.1	0	WSW	5	c	48	85	7	2500	Cu	8	-	1010.9	-1	WSW	5	c	46	85	7	2500	Str	8	-	8	3																																	
Dungeness	1012.6	-2	WSW	4	c	48	92	7	2500	Cu	8	-	1011.7	-3	SW	4	c/r	46	92	7	4000	Nb	4	6	8	6																																	
Guernsey	1016.2	-3	WSW	6	bc	51	85	7	4000	Str	3	6	1014.1	-2	W'S	5	c	47	92	7	4000	Str	4	6	8	5																																	
LONDON OBSERVATIONS.															ATMOSPHERIC POLLUTION.															CODE FOR STATE OF GROUND.																													
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															POLE STAR RECORD at Greenwich Obsy.															9=Dry ground. 1=Wet ground. 2=Soft (muddy) wet ground. 3=Bare ground frozen (but less than 2 ins. deep). 4=Bare ground frozen (but more than 2 ins. deep). 5=Dew or wet grass but not wet ground. 6=Shining to-day in 1800 and 1800 reports (Hour frost in 0100 and 0700 reports). 7=Snow (thin layer, often not continuous). 8=Snow (deep, impeding traffic, usually a continuous layer). 9=Glazed roads (ice on roads from frozen rain or melted snow).														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Exposure from 14.18 to 18.30 m.															Stars. Exposure. Record.														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.40 73 Ursae 11.30 2.36 73 Minoris														
24 HOURS ENDED 0700															24 Hrs. ended 1800 G.M.T. 16															Kew Observatory															Polaris 11.30 2.														

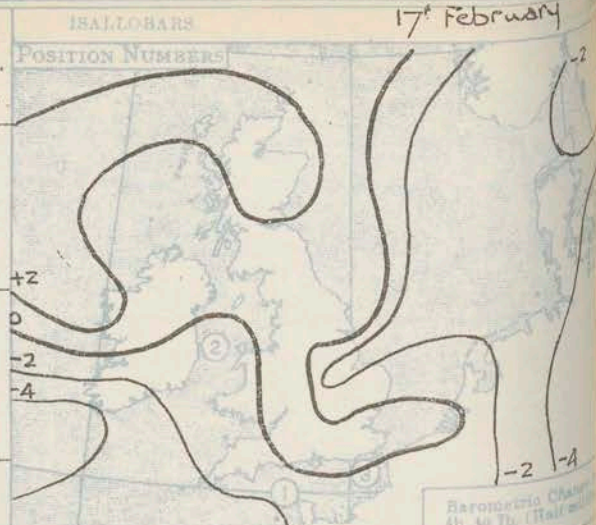
Trace = rain has fallen, but amount less than 0.1 mm

* Information for these columns not usually received.

‡ The barometric change is expressed in half millibars.

§ For code see page 1

SUMMARIES FOR THE PAST 24 HOURS.													SUN. 16..... Hours.
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				Hours.	
	7h.-13h.	13h.-18h.	18h.-1h.	1h.-7h.	MAX. Day.	MIN. Night.	MIN. on GRASS	Day. 7h.-13h.	Night. 13h.-7h.	Precipitation began.	Precipitation ended.		
	16"	16"	to 1h.	17"	7h.-13h.	13h.-7h.		mm.	mm.				
Lerwick ...	bc	bccPR	cbcp	cprb	45	39	.	1	2	1730	<2100	1.8	
Stornoway ...	p	p	r-d	p	43	35	.	2	4	*	*	0.5	
Wick ...	c	c	c	c	43	34	.	-	-	-	-	.	
Castlebay ...	op	opcp	chpbc	bc	44	38	.	2	1	<0800	<2100	0.4	
Nairn ...	cbcp	bcq/c	cpq	cg	43	35	.	-	0.3	-	0130	4.3	
Aberdeen ...	bcc	c	cbcc	c	44	36	33	-	-	-	-	1.6	
Malin Head ...	cphcp	cphcp	cphcp	bcPR	43	35	.	3	6	<0800	<2100	3.6	
Renfrew ...	CRp	cph bc	cgrss	osbm	44	33	30	2	5	<0800	<2100	2.6	
Edinburgh(Inchkeith) ...	c	pg	p	bc	43	35	33	Trace	Trace	1530	2200	4.7	
Leuchars ...	c	pp	pp	bbcc	43	34	31	2	-	0900	-	1.0	
Eskdalemuir ...	opss	opss	opss	oc	40	30	28	5	1	<0800	<2100	1.8	
Tynemouth ...	cbcp	bcq	bbcp	bq	47	35	31	0.1	0.3	<0800	<2100	2.1	
Blacksod Point ...	phqph	phpc	hghq	lqpg	44	37	.	1	1	*	*	.	
Donaghadee ...	bcq	bcq	bc	bcq	46	34	.	-	1	-	0430	.	
Birr Castle ...	cprq	cprq	cprq	cx	44	33	28	3	2	<0800	<2100	4.4	
Holyhead ...	bbcp	c bc	bc	bc	47	39	37	Trace	-	1730	-	5.2	
Liverpool (Bidston) ...	opbc	bcq	tlr. bop	bop	47	37	32	0.2	1	0900	<2100	6.9	
Chester (Sealand) ...	cprbb	bcq	tlr. bop	bcc	49	39	34	1	1	<0800	<2100	6.8	
Harrogate ...	cbcp	bc	cb	bprsr	46	34	31	0.1	5	<0800	0230	5.4	
Spurn Head ...	b-bc	c	b-bc	b-bc	49	37	.	-	-	-	-	7.0	
Birmingham (Edgbaston) ...	cbcc	bcRHe	bcRHe	cbc	50	34	31	6	1	<0800	2200	3.5	
Cranwell ...	bc	cprq	cprq	b	50	35	25	Trace	Trace	1630	2200	7.4	
Gorleston ...	bbccq	cprq	bcq	orbb	51	38	35	Trace	5	1230	<2100	6.6	
Valencia (Cahirciveen) ...	cphq	cphq	bop	bbcp	47	39	37	2	1	0900	<2100	3.1	
Roches Point ...	cprq	cpc	bc	bo	48	38	.	1	-	1100	-	3.1	
Pembroke (St. Ann's H.) ...	p	p	bcq	bc	47	39	.	5	2	<0800	<2100	2.2	
Ross-on-Wye ...	cprq	o TR	tlr. bop	bc	49	38	33	7	3	<0800	<2100	2.0	
Leafield ...	br-bcc	tlr. bop	tlr. bop	bc	48	34	30	6	4	0900	<2100	2.4	
Andover ...	cbcp	bc	bc	cprq	51	36	32	1	0.4	1100	0230	2.1	
S. Farnborough ...	cprq	bc	cc	orbc	51	36	33	0.6	1	1100	0130	3.6	
London (Kew Obs.) ...	bc	bc	bc	bc	52	38	33	0.6	2	1530	2400	4.8	
Croydon ...	bcPR	bcq	bc	orbc	51	36	34	2	2	1100	0130	5.7	
Clacton-on-Sea ...	bc	c	c	bc	50	39	35	-	-	-	-	5.6	
Shoeburyness ...	bc	oprc	bc	bc	53	37	33	Trace	0.2	1330	-	4.9	
Felixstowe ...	bc	bc	bc	bc	50	39	36	0.2	0.1	-	2200	6.5	
Lymington ...	bc	bc	bc	bc	48	39	35	2	1	1430	<2100	2.2	
Scilly (St. Mary's) ...	cbcp	cq	cbcp	cprq	51	43	.	1	4	0900	<2100	2.2	
Falmouth (Pendennis) ...	cprq	cprq	cprq	cprq	50	42	.	2	3	1230	<2100	2.8	
Plymouth (Cattewater) ...	cbcp	cprq	cprq	bprq	51	42	40	1	5	<0800	<2100	1.5	
Portland Bill ...	p	cprq	cprq	bc	60	43	.	1	4	1230	<2100	.	
Southampton (Calshot) ...	cbcp	cprq	bc	bc	57	40	38	2	1	0900	2200	3.4	
Dungeness ...	bc	bc	bc	bc	49	43	.	1	2	1430	<2100	.	
Guernsey ...	cbcp	bcq	bcq	bcq	51	43	.	0.1	6	0900	<2100	.	

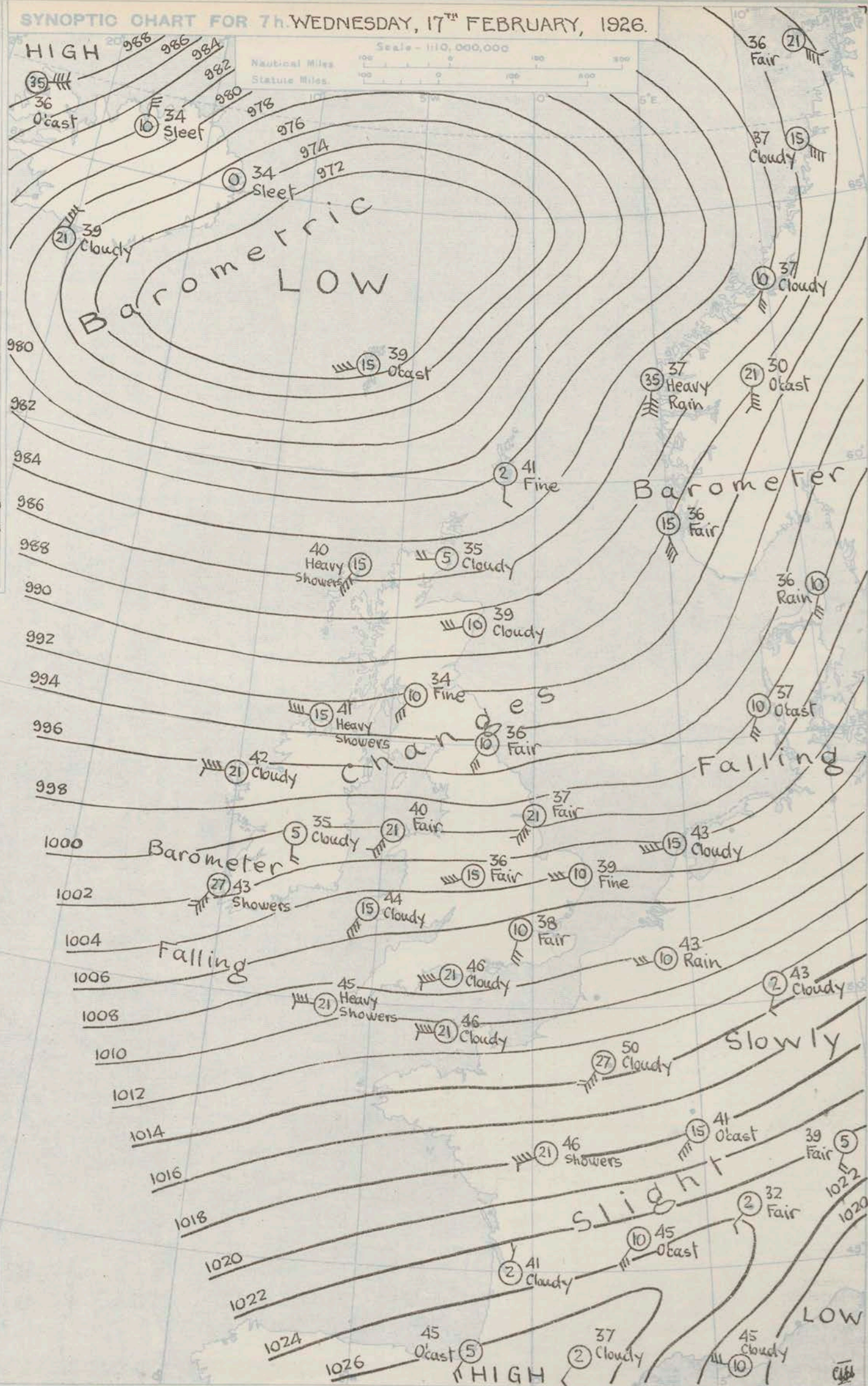


Observations from Cross Channel Steamers				
Position	Date and Time	Steamship	Wind	Temp
			Dirac. Force.	Air Sea
2	16 ^h 10 ^m	Cambria	SW'S 6	C 44
3	16 ^h 30 ^m	Reindeer	WSW 6	C+ 48
3	17 ^h 20 ^m	Arundel	WSW 6	RH 45

GENERAL INFERENCE.

The deep depression now of the Faeroes is almost stationary, and another depression east of Newfoundland will approach the British Isles and probably cross them later tomorrow or early on Friday, causing gales in the South and general precipitation, with some snow on high ground in the North.

Districts.	Forecasts for the 24 hours commencing 15h G.M.T. Wednesday, 17th February, 1926.	Further Outlook.
1. S.E. England	Wind S.W., fresh or strong at times, probably a gale at exposed places later tomorrow; occasional showers today; considerable rainy periods tomorrow; visibility good today, deteriorating tomorrow; temperature moderate today; mild tomorrow.	Unsettled
2. E. England		
3. E. Midlands		
4. W. Midlands		
5. S.W. England		
6. South Wales		
7. North Wales		
8. N.W. England	Wind between SW. and W., moderate or fresh, deteriorating and backing later; occasional wintry showers, but bright intervals; some rain tomorrow; with sleet or snow on high ground; visibility good, deteriorating tomorrow; moderate temperature.	South Cone still flying.
9. N. Midlands		
10. N.E. England		
11. E. Scotland		
12. S.W. Scotland	As 17 - 18.	
13. Isle of Man		
14. N. & N.W. Scotland	Wind SW. to W., moderate or fresh, falling light later; some wintry showers, but bright intervals; visibility good; moderate temperature.	
15. Hebrides		
16. Orkneys and Shetlands		
17. N.W. Ireland	Wind W., fresh or strong, moderating and backing S. or SE. later; showers and fair intervals at first; rain tomorrow; visibility good, deteriorating later; moderate temperature.	cloud
18. N.E. Ireland		
19. S.E. Ireland		
20. S.W. Ireland		



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION. WEDNESDAY 17th FEBRUARY 1926.

No. 48.

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 17											Observations at 0700 G.M.T. 17											Sen.				
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.							
				Direc.	Force					Height Feet	Form	Amt. 0-10			Direc.	Force					Height Feet	Form	Amt. 0-10					
																									Upper Form	Total Amt.	Upper Form	Total Amt.
Lerwick ...	54	981.9	0	SW	2	bc	41	92	8	4000	CuNb	4	-	4	982.1	+1	S	1	b	41	92	8	4000	Cu	2	-	2	3
Stornoway ...	30	986.5	+1	SW	2	RR	37	92	8	2500	Str	6	Cs	8	985.5	+2	SW	4	qpr	40	92	6	1500	Nb	9	-	9	4
Wick ...	81	984.5	-1	SW	3	c	37	92	8	2500	Str	6	Cs	8	985.5	+2	SW	4	c	35	97	8	2500	Str	5	Cs	8	4
Castlebay ...	38	984.5	-1	SW	3	c	37	92	8	2500	Str	6	Cs	8	985.5	+2	SW	4	c	35	97	8	2500	Str	5	Cs	8	4
Nairn ...	82	984.5	-1	SW	3	c	37	92	8	2500	Str	6	Cs	8	985.5	+2	SW	4	c	35	97	8	2500	Str	5	Cs	8	4
Aberdeen ...	48	984.5	-1	SW	3	c	37	92	8	2500	Str	6	Cs	8	985.5	+2	SW	4	c	35	97	8	2500	Str	5	Cs	8	4
Malin Head ...	51	992.6	-1	SW	6	bph	35	97	9	5700	CuNb	2	-	2	992.4	0	SW	4	qpr	41	85	8	5700	CuNb	3	-	3	4
Renfrew ...	36	992.6	-1	SW	6	bph	35	97	9	5700	CuNb	2	-	2	993.3	0	SW	3	b	34	92	6	4000	CuNb	2	-	2	2
Edinburgh(Inchkeith)	190	991.5	+2	SW	5	c/r	35	92	8	2500	Str	2	ASr	9	992.4	+1	SW	4	bc	35	85	8	1500	Str	2	C	3	3
Leuchars ...	40	991.5	+2	SW	5	c/r	35	92	8	2500	Str	2	ASr	9	992.4	+1	SW	4	bc	35	85	8	1500	Str	2	C	3	3
Eskdalemuir ...	794	991.5	+2	SW	5	c/r	35	92	8	2500	Str	2	ASr	9	991.7	+3	SW	4	c	34	85	7	4000	Str	8	-	8	8
Tynemouth ...	87	994.3	-1	SW	4	b	38	75	7	-	-	0	-	0	994.5	0	SW	3	c	31	97	7	1500	Str	3	-	3	1
Blacksod Point ...	7	995.3	0	N	8	bc	43	65	7	-	-	-	-	7	996.7	+2	N	5	c	42	65	7	-	-	-	-	10	5
Donaghadee ...	40	995.3	0	N	8	bc	43	65	7	-	-	-	-	7	995.9	0	NSW	6	bc	35	92	8	4000	Cu	3	-	3	4
Birr Castle ...	173	995.3	0	N	8	bc	43	65	7	-	-	-	-	7	1000.1	0	S	2	C	35	97	7	2500	Cu	3	AC	3	5
Holyhead ...	26	1001.0	0	NSW	6	bc	40	85	8	4000	Str	1	C	4	1000.1	0	SW	5	bc	40	85	8	2500	Str	1	C	4	5
Liverpool (Bidston) ...	189	1001.0	0	NSW	6	bc	40	85	8	4000	Str	1	C	4	999.7	+1	NSW	5	b	39	65	8	2500	Str	1	C	2	8
Chester (Sealand) ...	18	1001.0	0	NSW	6	bc	40	85	8	4000	Str	1	C	4	1000.3	0	SW	4	c	39	75	8	2500	Str	1	C	2	8
Harrogate ...	478	1000.4	0	SW	5	bc	40	92	7	-	-	0	ASr	5	997.9	0	SW	5	bph	35	92	7	2500	CuNb	2	-	2	1
Spurn Head ...	29	1000.4	0	SW	5	bc	40	92	7	-	-	0	ASr	5	998.8	0	SW	5	bc	37	92	7	5700	Cu	4	-	4	1
Birmingham(Edgbaston)	535	1002.8	-3	SW	5	b	38	85	7	2500	Str	2	-	2	1003.0	-2	NSW	4	bc	36	85	8	-	-	0	Cs	4	1
Cranwell ...	230	1002.8	-3	SW	5	b	38	85	7	2500	Str	2	-	2	1002.0	-2	NSW	4	bc	35	85	7	4000	Str	3	-	3	1
Gorleston ...	14	1005.6	-3	SW	2	orr	41	97	6	2500	Nb	10	-	10	1004.1	-1	NS	3	b	39	85	7	4000	Nb	2	-	2	1
Valencia(Cabirciveen) ...	80	1003.8	0	N	7	bc	47	92	8	-	-	4	-	4	1001.7	-4	SW	6	qpr	43	75	7	2500	Str	10	-	10	6
Roches Point ...	32	1003.8	0	N	7	bc	47	92	8	-	-	4	-	4	1003.9	-1	NS	1	c	40	92	8	-	-	0	ASr	10	6
Pembroke(St. Ann's H.)	160	1004.6	-2	NSW	6	bc	42	92	8	5700	Str	3	-	3	1004.8	-1	SW	4	c	44	65	8	2500	CuNb	9	-	9	7
Ross-on-Wye ...	223	1004.6	-2	NSW	6	bc	42	92	8	5700	Str	3	-	3	1004.5	0	SW	3	bc	39	75	8	2500	Nb	1	C	7	6
Leafeld ...	612	1004.6	-2	NSW	6	bc	42	92	8	5700	Str	3	-	3	1005.2	+1	SW	4	bc	34	97	8	5700	Str	2	ASr	7	6
Andover ...	205	1007.4	-3	SW	3	c	44	85	6	800	Str	6	ASr	9	1006.9	0	NS	3	bc	37	92	8	4000	Str	2	C	4	3
S. Farnborough ...	220	1007.4	-3	SW	3	c	44	85	6	800	Str	6	ASr	9	1006.6	0	NSW	4	bc	37	92	9	-	-	0	ASr	3	1
London (Kew Obsy.) ...	18	1007.4	-3	SW	3	c	44	85	6	800	Str	6	ASr	9	1006.6	0	NSW	3	bc	38	92	6	-	-	0	C	4	1
Croydon ...	244	1007.4	-3	SW	3	c	44	85	6	800	Str	6	ASr	9	1007.1	0	SW	4	b	38	85	7	-	-	0	Cs	2	1
Clacton-on-Sea ...	54	1007.4	-3	SW	4	q/r	41	97	7	800	Str	10	-	10	1005.2	0	SW	4	bc	39	85	7	2500	Str	4	-	4	3
Shoeburyness ...	11	1007.4	-3	SW	4	q/r	41	97	7	800	Str	10	-	10	1006.2	0	SW	3	b	38	92	6	-	-	0	C	2	3
Felixstowe ...	15	1007.4	-3	SW	4	q/r	41	97	7	800	Str	10	-	10	1005.7	0	SW	5	b	39	85	7	-	-	0	C	1	3
Lympne ...	250	1007.4	-3	SW	4	q/r	41	97	7	800	Str	10	-	10	1007.1	+1	NSW	3	bc	39	92	8	-	-	0	ASr	6	1
Scilly (St. Mary's) ...	128	1010.2	-1	SW	6	bc	47	85	9	4000	CuNb	4	-	4	1008.5	-2	SW	5	qpr	45	92	7	4000	CuNb	8	-	8	6
Falmouth (Pendennis)	200	1009.1	-1	SW	6	bc	42	92	7	2500	CuNb	6	-	6	1008.3	-1	SW	2	qpr	44	92	8	4000	Nb	10	-	10	2
Plymouth(Cattewater)	82	1008.3	-2	NSW	5	bc	46	85	8	2500	CuNb	4	-	4	1007.8	-1	SW	4	c	45	85	8	1500	Nb	9	ASr	9	6
Portland Bill ...	32	1008.3	-2	NSW	5	bc	46	85	8	2500	CuNb	4	-	4	1007.3	-1	NSW	5	c	46	75	8	2500	CuNb	7	AC	7	0
Southampton(Calshot)	10	1008.0	-3	NS	4	bc	45	85	7	2500	Str	7	-	7	1007.9	0	NS	3	bc	40	85	7	2500	Str	6	ASr	7	5
Dungeness ...	20	1007.7	-3	SW	5	orr	43	97	6	4000	Nb	10	-	10	1006.7	0	SW	4	bc/r	43	85	8	4000	CuNb	4	AC	4	5
Guernsey ...	205	1010.2	-1	SW	6	bc	47	85	9	4000	CuNb	4	-	4	1010.2	-2	SW	5	c/r	46	75	8	1500	Str	2	ASr	2	5

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 16 Feb.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min. 9h.-12h.	Max. 12h.-17h.	Night 17h.-9h.	Day 9h.-17h.	Sunrise to Sunset.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
Berwick-on-Tweed	cc PR	cbebc	40	44	Trace	1	5.5	Ilfracombe ...	cbc	cpho	44	50	4	3	0.6
Douglas (I. o. M.) ...	bc	bc RS	42	45	-	1	6.3	Bude ...	prhcc	ccbcc	46	51	3	0.2	1.2
Llandudno ...	bbe	cb	44	47	0.6	-	4.1	Penzance ...	cb	c	46	53	0.4	2	2.2
Colwyn Bay ...	bberb	bbbcc	43	48	2	-	3.9	Paignton ...	cnp	bcgcb	47	53	Trace	2	3.1
Rhyl ...	b	bcc	43	48	2	0.1	5.1	Torquay ...	b	bc	47	53	0.1	1	2.6
Wallasey ...	bcb	bcc	43	50	0.5	-	6.3	Jersey ...	bo	gr	47	51	-	2	6.2
Southport ...	bcb	b	43	50	0.2	-	6.7	Weymouth ...	cpc	cbebc	45	54	0.1	1	1.4
Blackpool ...	bc	c	43	46	-	-	5.1	Bournemouth ...	ccc	ro	43	51	-	1	3.0
Ilkley ...	bb	cbe	40	48	-	0.1	4.3	Portsmouth (S'thsea)	obcb	bcop	44	53	0.2	1	2.8
Cleethorpes ...	bbb	bbe	38	51	-	-	2.5	Bognor ...	PR	PR	43	49	0.3	4	2.6
Skegness ...	cbebc	bbe	38	50	Trace	-	2.5	Littlehampton ...	bcb	bcb	41	49	-	3	2.9
Aberystwyth ...	bc	o	44	47	Trace	-	2.8	Worthing ...	cbc	ro	43	51	-	3	3.7
Bath ...	bbe	cbh	44	52	1	2	2.1	Brighton ...	cbr	rocb	45	49	-	4	3.6
Cheltenham ...	cbebc	orhhr	43	49	0.3	6	2.8	Eastbourne ...	cpc	cbpcc	45	51	-	5	2.2
Leamington Spa ...	cbebc	ret	40	50	1	7	3.7	Hastings ...	cbcc	cphc	44	50	0.2	4	2.3
Lowestoft ...	bcb	occ	40	51	0.2	-	5.3	Folkestone ...	bc	corrm	42	50	Trace	4	3.1
Felixstowe ...	bmb	bbe	40	51	-	-	5.6	Dover ...	cmb	cra	42	49	-	6	3.6
Harwich & Dovercourt	b	bbe	40	52	0.2	-	6.6	Tunbridge Wells ...	bcop	opacc	40	51	-	0.5	4.4
Southend ...	b	bcb	41	52	0.1	0.6	6.1	Ramsgate ...	bc	bcb	42	51	-	0.2	5.9
								Margate ...	b	bc	41	53	-	1	2.8
								Deal ...	bor	orc	41	51	0.3	0.3	



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B23464

THURSDAY, 18TH FEBRUARY 1926.

Page 1.

BRITISH SECTION.

No. B. 23464.

HURSDAY, 18 FEBRUARY, 1926.

Page 1.

Observations at 1800 G.M.T. 17th

Observations at 1800 G.M.T. 17th

STATIONS.	Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				State of ground.	Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				State of ground.		
			Direc.	Force					Low.		Upper Form.	Total Amt.				Direc.	Force					Low.		Upper Form.	Total Amt.			
									Height	Form												Height	Form				Height	Form
(For heights see p. 4.)	mb.								Feet				mb.								Feet							
Lerwick	982.7	0	SW	3	bc	48	85	8	4000	Cu	4	ac	6	983.3	0	SW	3	bc	43	85	8	4000	Cu	3	-	3		
Stornoway	987.9	+2	WSW	4	bc	47	45	8	4000	Cu	3	-	3	987.6	0	WSW	3	bc	40	85	7	4000	Cu	3	-	3		
Wick	988.7	+3	SW	2	bc	42	92	8	2500	St	5	ast	7	988.3	0	SSW	2	bc	36	92	8	2500	St	2	ast	4		
Castellbay	990.1	0	W	4	bc	46	75	6	4000	St	2	ast	4	989.5	0	NW	3	bc	41	85	7	1500	St	10	-	10		
Nairn	990.7	+1	WSW	3	bc	48	55	7	4000	St	1	ci	4	989.2	*	WSW	2	bc	38	75	8	1500	St	6	-	6		
Aberdeen	990.7	+1	WSW	3	bc	48	55	7	4000	St	1	ci	4	990.9	+1	SW	2	b	40	75	6	-	-	0	ci	1		
Malin Head	993.1	0	SW	5	bc	42	92	8	4000	Cu	4	ac	5	992.0	-1	WSW	2	bc	39	92	8	5700	Cu	3	ci	3		
Renfrew	993.9	+2	WSW	3	ct	44	75	8	4000	St	3	ast	8	992.4	-2	SW	3	c	39	92	6	4000	Cu	2	ast	10		
Edinburgh (Inchkeith)	993.2	+1	SW	4	bc	39	75	6	800	St	2	ci	4	992.1	-1	WSW	3	bc	40	85	8	2500	Cu	4	ast	7		
Leuchars	992.4	+1	WSW	4	b	43	65	7	4000	Cu	1	ast	2	991.4	-1	WSW	2	bc	35	92	6	4000	St	2	ci	6		
Eskdalemuir	994.7	0	SW	4	cl	37	92	7	1500	Nb	10	-	10	993.7	-1	S	2	c	36	92	7	1500	St	10	-	10		
Tynemouth	995.5	+1	SW	2	ct	41	75	7	1500	Cu	8	-	8	993.8	-2	SW	2	c	40	85	6	1500	Nb	10	-	10		
Blackhead Point	993.8	-2	SW	4	ct	44	65	8	-	-	-	10	-	993.7	0	SW	2	c	41	85	7	-	-	0	ast	10		
Donaghadee	997.0	-1	W	2	bc	42	75	8	4000	Cu	3	-	3	995.3	-3	W	2	bc	39	85	8	4000	Cu	5	-	5		
Birr Castle	995.3	-	S	2	ct	41	85	6	1500	Cu	3	ast	10	993.4	-	N	1	bc	39	97	6	800	Nb	10	-	10		
Holyhead	998.3	-4	SW	4	c	44	75	8	4000	St	1	ast	9	995.0	-4	SE	1	ct	39	97	8	2500	Nb	5	ast	10		
Liverpool (Bidston)	998.2	-3	WSW	1	bc	44	55	8	4000	St	4	ast	6	994.2	-5	SW	1	ct	41	75	6	800	Cu	5	ast	10		
Chester (Sealand)	998.8	-3	SW	3	c	46	55	8	4000	Cu	1	ci	8	994.7	-3	SSE	1	ct	41	85	7	1500	St	10	-	10		
Harrogate	997.5	+1	SW	5	c	42	65	7	2500	Cu	3	ast	8	995.4	-2	S	1	c	39	75	5	-	-	0	ast	10		
Spurn Head	998.7	0	WSW	5	ct	43	65	6	5700	Nb	2	ast	9	996.5	-3	S	2	c	41	92	7	-	-	0	ast	10		
Birmingham (Edgbaston)	1000.9	-4	SW	3	cl	42	85	6	2500	Cu	10	-	10	994.5	-8	SE	2	ct	38	97	4	800	Nb	10	-	10		
Cranwell	1001.0	-2	WSW	4	ct	43	75	7	2500	Cu	4	ast	10	996.5	-6	SW	5	c	40	92	7	4000	St	2	ast	10		
Gorleston	1004.1	0	WSW	3	ct	43	85	7	4000	Nb	6	ast	8	1001.3	-3	SW	3	c	42	85	7	4000	Nb	10	-	10		
Valencia (Cahiroiveen)	993.2	-9	-	0	ct	43	85	8	2500	St	7	ast	10	992.5	+3	NNW	3	ct	46	92	7	800	St	8	ast	10		
Roches Point	996.1	-7	ESE	3	ct	42	97	8	4000	Nb	10	-	10	993.2	-2	N	1	ct	44	97	7	2500	St	9	-	9		
Pembroke (St. Ann's H.)	998.5	-8	SE	2	ct	41	92	7	1500	Nb	10	-	10	992.5	-4	SW	4	ct	47	97	7	1500	Nb	10	-	10		
Ross-on-Wye	1001.7	-4	WSW	2	ct	40	92	7	1500	Nb	10	-	10	993.9	-9	E	2	ct	39	97	4	450	Nb	10	-	10		
Leafeld	1002.1	-4	WSW	4	ct	40	92	7	4000	St	7	ast	10	994.8	-10	SE	2	ct	39	97	1	4150	St	10	-	10		
Andover	1003.6	-5	SSW	1	ct	41	97	6	1500	Nb	10	-	10	995.9	-10	SW	6	ct	49	97	6	1500	Nb	10	-	10		
S. Farnborough	1003.8	-5	SW	2	ct	42	85	7	1500	Nb	6	ast	10	995.5	-9	WSW	6	ct	48	97	7	800	Nb	10	-	10		
London (Kew Obsy.)	1003.8	-6	SW	3	ct	44	35	6	1500	Nb	7	ast	10	996.3	-10	NE	1	ct	42	92	5	800	Nb	10	-	10		
Croydon	1004.6	-4	WSW	3	ct	42	92	6	1500	Nb	10	-	10	996.1	-12	SSW	2	ct	45	97	5	450	Nb	10	-	10		
Clacton-on-Sea	-	-	-	-	-	-	-	-	-	-	-	-	-	998.3	-7	SSE	4	ct	42	97	6	2500	Nb	10	-	10		
Shoeburyness	1004.7	-3	SW	3	c	45	85	6	2500	Cu	1	ast	10	996.9	-12	SE	3	ct	41	97	7	1500	Nb	10	-	10		
Felixstowe	1004.7	-2	SW	4	c	44	65	6	-	-	0	ast	10	998.9	-6	SSE	3	ct	41	92	7	1500	St	10	-	10		
Lympe	1005.9	-3	SW	4	ct	43	85	7	800	Nb	9	ast	10	997.7	-8	SW	6	ct	42	97	5	1150	Nb	10	-	10		
Scilly (St. Mary's)	1001.6	-5	WSW	6	ct	51	92	6	2500	Nb	10	-	10	998.7	-3	W	7	ct	51	92	6	1500	Nb	10	-	10		
Falmouth (Pendennis)	1000.2	-12	WSW	7	ct	50	97	6	1500	Nb	10	-	10	996.6	-3	WSW	7	ct	50	97	6	2500	Nb	10	-	10		
Plymouth (Cattewater)	1000.0	-12	W	7	ct	49	97	6	1150	Nb	10	-	10	996.2	-4	WSW	7	ct	49	97	5	1150	Nb	10	-	10		
Portland Bill	1003.1	-6	SW	5	ct	47	97	6	1500	Nb	10	-	10	996.7	-4	SW	7	ct	49	92	5	1500	Nb	10	-	10		
Southampton (Calshot)	1004.4	-6	SW	2.4	ct	47	92	7	800	Nb	10	-	10	997.2	-5	WSW	6	ct	48	97	5	800	Nb	10	-	10		
Dunneage	1005.8	-3	SW	4	ct	43	92	7	1000	Nb	7	ast	10	996.0	-8	SW	7	ct	47	97	7	4000	Nb	10	-	10		
Guernsey	1005.8	-5	W	6	ct	49	97	6	800	Nb	10	-	10	1001.6	-5	WSW	6	ct	48	97	5	450	Nb	10	-	10		

LONDON OBSERVATIONS.		WEATHER.		TEMPERATURE.		RAIN-FALL.		SUN-SHINE.		HUMIDITY.		ATMOSPHERIC POLLUTION.		POLAR STAR RECORD at Greenwich Obsy.		CODE FOR STATE OF GROUND.	
Height above M.S.L. in feet.		Morning	Afternoon	Night	Max. Day, °F.	Min. Night, °F.	Min. on Grass, °F.	Day, hrs.	Night, hrs.	15h. G.M.T.	8h. G.M.T.	Milligrams of Solid Impurity per cubic metre.		Exposure from 17 th to 18 th 1926.		0=Dry ground.	
24 hours ended 0700	18	bc	ct	ct	46	40	34	6.3	0.1	97	81	5	1.3 1900 15	17 th 18 th 1926.	0.6 1900 15	1=Very ground.	
Croydon	244	bc	ct	ct	45	40	35	6.4	0.1	97	81	5	1.3 1900 15	17 th 18 th 1926.	0.6 1900 15	2=Soft (muddy) wet ground.	
Greenwich (Royal Obsy.)	149	co	ct	ct	48	38	31	7.13	0.0	97	81	5	1.3 1900 15	17 th 18 th 1926.	0.6 1900 15	3=Very ground frozen (but less than 2 ins. deep).	
City (Banhill Row)	80	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4=Very ground frozen (but more than 2 ins. deep).	

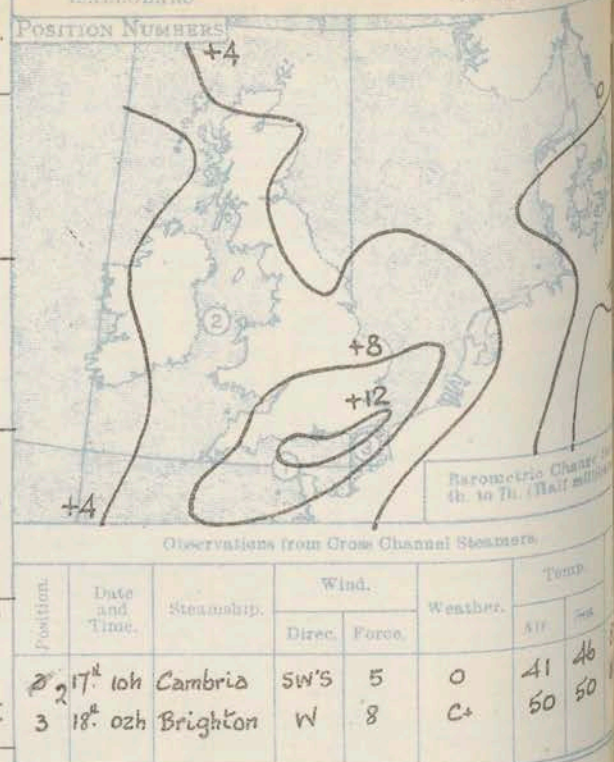
SUMMARIES FOR THE PAST 24 HOURS.

SUN.

ISALOBARS

18th Feb.

STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				SUN. Hours.
	7h-13h.	13h-18h.	18h-17h.	17h-18h.	MAX. Day.	MIN. Night.	MIN. on Grass.	Day. 7h-18h.	Night. 18h-7h.	Precipitation began.	Precipitation ended.	
Lerwick ...	bcp	b-bc	bcp	bcp	46	39	.	1	6	<0.800	<2100	0.9
Stornoway ...	b-bc	b-bc	p	bcp	47	36	.	0.1	2	.	.	6.5
Wick ...	c	b-bc	c	c	46	34
Castlebay ...	c	b-bc	ocp	bcp	47	37	.	.	2	.	<2100	4.3
Nairn ...	c-bc	cq	c-bc	b-c	44	33	5.9
Aberdeen ...	c-bc	b-bc	b-bc	b-m	49	33	32	4.7
Malin Head ...	b-PHR	c-HR	b-PHR	b-PHR	43	35	.	3	3	<0.800	<2100	2.0
Renfrew ...	b-mc	c-pm	c-r	c-r	45	35	32	0.3	0.6	1330	<2100	4.3
Edinburgh (Inchkeith) ...	b-bc	c	c-bc	b	41	36	34	6.2
Leuchars ...	c-bc	b-bc	b-bc	b-bc	43	31	23	7.0
Eske Dalemuir ...	c-pm	o-pm	o-bc	b-c	40	30	26	2	Trace	<0.800	0.430	1.0
Tynemouth ...	b-cq	o-m	o-bc	b	42	36	32
Blacksod Point ...	c-c	p-c	c-q	p-c	43	40	.	1	Trace	.	.	.
Donaghadee ...	b-cq	b-c	b-c	b-c	44	34
Birr Castle ...	c-m	c-r	c-r	c	41	34	29	1	0.2	1430	<2100	0.0
Holyhead ...	b-c	c-r	c-d	b-bc	44	39	35	Trace	Trace	1530	<2100	0.2
Liverpool (Bidston) ...	b-bc	b-cq	o-pm	o-pm	44	38	32	Trace	0.3	1730	<2100	3.5
Chester (Sealand) ...	c-c	c-r	o-pm	o-bc	46	37	32	Trace	0.2	1630	<2100	3.1
Harrogate ...	b-cp	c-bc	c-bc	o-bc	45	34	29	0.2	1	<0.800	<2100	5.7
Spurn Head ...	b-c	b-c	c-pm	o-bc	45	38	.	.	1	.	<2100	3.5
Birmingham (Edgbaston) ...	b-c	c-dm	o-d	o-bc	42	34	30	1	0.5	1430	<2100	1.7
Cranwell ...	b-c	o	c-r	r-d	44	34	26	.	1	.	<2100	3.4
Gorleston ...	b-cq	c-q	o	o-r	45	38	35	Trace	3	1730	<2100	3.7
Valencia (Cahiroiveen) ...	o-r	o-r	b-cq	o-bc	50	39	36	5	0.4	<0.800	<2100	0.0
Roches Point ...	o-r	o-r	c-p	c-p	45	38	.	5	1	0900	<2100	.
Pembroke (St. Ann's H.) ...	o-r	o-r	p	b-c	47	41	.	5	3	1100	<2100	0.0
Ross-on-Wye ...	b-cq	r-dm	d-m	c-bc	43	36	29	3	1	1100	<2100	0.7
Leafeld ...	b-cq	c-r	f-c	c-bc	41	34	31	5	1	1100	<2100	0.5
Andover ...	c-r	o-r	o-r	o-bc	43	34	29	10	3	1100	<2100	0.3
S. Farnborough ...	b-cq	o-r	o-r	o-bc	45	38	35	7	2	1100	<2100	0.3
London (Kew Obs.) ...	b-cq	o-r	o-r	o-bc	46	40	34	6	9	1230	<2100	0.1
Groydon ...	b-cq	o-r	o-r	o-bc	45	40	35	6	4	1230	<2100	0.1
Clacton-on-Sea ...	b-cq	o-r	o-r	o-bc	45	39	38	3	7	1430	<2100	0.5
Shoeburyness ...	b-cq	o-r	o-r	o-bc	45	39	36	4	17	1330	<2100	0.7
Felixstowe ...	b-cq	o-r	o-r	o-bc	44	39	37	3	7	1430	<2100	2.1
Lympe ...	c-r	o-r	o-r	o-bc	44	41	39	6	7	1230	<2100	0.4
Seilly (St. Mary's) ...	c-pm	o-r	o-bc	b-bc	51	42	.	10	0.1	<0.800	<2100	0.0
Falmouth (Pendennis) ...	o-r	o-r	o-bc	c-q	50	43	.	18	1	<0.800	<2100	0.0
Plymouth (Cattewater) ...	o-r	o-r	o-bc	b-bc	50	42	40	15	3	<0.800	<2100	0.0
Portland Bill ...	c-r	o-r	o-bc	c-bc	51	43	.	8	3	1100	<2100	.
Southampton (Calshot) ...	c-r	o-r	o-bc	c-bc	49	39	36	9	7	1100	<2100	0.0
Dungeness ...	c-r	o-r	o-bc	c-q	47	43	.	8	7	1100	<2100	.
Guernsey ...	o-r	o-r	o-bc	o-q	50	46	.	16	8	<0.800	<2100	.



GENERAL INFERENCE.

Pressure remains lowest near the Faeroes, and a strong cold N.E. current with rising pressure is setting in over Arctic regions, while there is a very mild S.W. current in mid-Atlantic. Under these circumstances active depressions may be expected to cross the British Isles, with unsettled weather and gales in the South. There are some indications of a new secondary off Valencia which will move quickly eastward.

Districts.

Forecast for the 24 hours commencing 15h G.M.T. Thursday, 18th February, 1926.

Further Outlook.

1. S.E. England	Wind mainly between S.W. and W., strong to a gale at times; rain at times, but fairer intervals; visibility moderate to good; rather mild.
2. E. England	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	
6. South Wales	
7. North Wales	Wind variable, fresh or strong at times locally; occasional rain or sleet, but fairer intervals; mist locally; temperature moderate to rather low.
8. N.W. England	
9. N. Midlands	
10. N.E. England	
11. E. Scotland	Wind westerly to variable, mainly light or moderate; fine at first, risk of some rain, sleet or snow tomorrow; mist locally; rather cold.
12. S.W. Scotland	
13. Isle of Man	As 7 - 10.
14. N. & N.W. Scotland	Wind W., moderate to light; local wintry showers, but bright intervals; visibility good; rather cold.
15. Hebrides	
16. Orkneys and Shetlands	
17. N.W. Ireland	
18. N.E. Ireland	As 7 - 10.
19. S.E. Ireland	
20. S.W. Ireland	

Very unsettled with further gales in the South; risk of snow on high ground in the North.

South Cone hoisted 10.40 G.M.T. 17.2.26 in district 1; still flying in districts 5, 6, 19 and 20.

75



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION. Thursday, 15th February, 1926.

No. 49.

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 18 th											Observations at 0700 G.M.T. 18 th																
		Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.								
				Direc.	Force					Height	Form	Amt.			Direc.	Force					Height	Form	Amt.						
																								0-12	0-10	0-10	0-12	0-10	0-10
Lerwick ...	54	983.3	0	SW	3	cip	43	85	7	4000	StCu	10	-	10	985.5	+2	SW	3	orr	41	97	6	4000	Nb	10	-	10		
Stornoway ...	30	991.4	+2	WSW	1	cip	43	85	7	4000	StCu	10	-	10	992.3	+4	SW	1	bc	37	85	6	4000	Cu	4	-	4		
Wick ...	81	989.0	+1	SW	2	bc	36	97	8	4000	StCu	5	cst	7	992.0	+3	WSW	3	bc	36	97	8	2500	StCu	5	cst	7		
Castlebay ...	38														996.1	+2	WNW	4	bc	41	75	8	2500	Cu	3	-	3		
Nairn ...	82														994.2			0	bc	34	85	8	4000	Cu	4	-	4		
Aberdeen ...	46														994.3	+4	W	3	b	35	85	8	4000	StCu	1	-	1		
Malin Head ...	51	994.4	+2	W	5	bc	41	92	8	5700	CuNb	5	-	5	999.4	+6	WN	4	bc	40	92	8	5700	CuNb	2	ACu	3		
Renfrew ...	36														997.9	+5	W	3	c	36	92	6	2500	StCu	8	-	8		
Edinburgh (Inchkeith) ...	190	992.7	+1	SW	3	bc	37	85	7	4000	StCu	5	-	5	995.7	+3	WSW	3	b+	37	85	8	1500	St	2	-	2		
Leuchars ...	40														995.7	+4	W	3	bc	33	97	7	4000	StCu	2	-	2		
Eskdalemuir ...	794														998.1	+4	W	4	bc	34	85	7	1500	StCu	4	-	4		
Tynemouth ...	67	993.8	+1	WSW	2	bc	36	85	7	1500	CuNb	5	-	5	996.9	+3	W	2	b	36	92	7	-	-	0	ACu	2		
Blacksod Point ...	7	997.7	+4	W	5	bc	41	75	7					4	1001.9	+3	W	4	c	43	55	8				-	8		
Donaghadee ...	40														1002.4	+6	W	2	b-	36	92	8	4000	Cu	2	-	2		
Birr Castle ...	173														1004.7		SW	2	bc	37	85	7	2500	StCu	7	-	7		
Holyhead ...	28	997.8	+5	NNW	4	bcv	42	85	9	4000	StCu	5	-	5	1003.0	+5	WN	6	b	42	85	8	2500	StCu	1	-	1		
Liverpool (Bidston) ...	189														1002.0	+7	W	5	bc	40	85	7	1500	CuNb	5	-	5		
Chester (Sealand) ...	16														1002.3	+8	W	4	b-	39	75	6	2500	StCu	1	-	1		
Harrogate ...	478														1000.6	+3	WSW	4	bc	37	85	8	4000	CuNb	2	-	2		
Spurn Head ...	29	994.4	0	NNW	3	orr	39	97	6	1500	St	10	-	10	999.1	+6	W	4	bc	38	92	5	5700	StCu	3	-	3		
Birmingham (Edgbaston) ...	535														1004.6	+8	W	3	b-	35	92	6	-		0	-	0		
Cranwell ...	236	994.8	+1	N	2	odd	37	97	4	450	St	10	-	10	1001.7	+6	W	3	bc	34	97	6	2500	StCu	4	-	4		
Gorleston ...	14	994.0	-5	NE	1	orr	40	97	6	2500	Nb	10	-	10	1000.2	+7	WN	2	bc	38	92	6	5700	StCu	5	-	5		
Valencia (Cahirciveen) ...	30	1005.7	+4	NW	3	bc	43	92	9		CuNb	4	-	4	1006.4	+1	SW	1	cv	39	85	9	4000	St	5	-	5		
Roches Point ...	22														1007.5	+4	W	3	bc	40	97	8	-		0	-	0		
Pembroke (St. Ann's H.) ...	150	996.7	+3	NW	2	bc	48	97	8	5700	StCu	6	-	6	1006.4	+5	W	3	bc	43	85	8	4000	StCu	4	-	4		
Ross-on-Wye ...	223														1005.1	+7	W	3	b	38	85	8	4000	Cu	1	-	1		
Leafeld ...	612														1004.7	+7	W	4	b	35	92	8	5700	StCu	1	-	1		
Andover ...	295														1005.7	+11	WNW	2	bc	34	97	8	4000	StCu	3	-	3		
S. Farnborough ...	230														1005.1	+11	WNW	2	bc	39	85	8	1500	Cu	6	-	6		
London (Kew Obs.) ...	18						49								1004.7	+11	WNW	2	bc	40	85	5	1500	StCu	1	-	1		
Croydon ...	244	994.7	+1	WSW	4	orr	49	92	6	450	Nb	10	-	10	1004.3	+10	WNW	4	b-	40	85	6	800	Nb	2	-	2		
Clacton-on-Sea ...	54														1000.5	+11	WNW	4	c	40	92	7	1500	StCu	8	-	8		
Shoeburyness ...	11														1003.8	+15	WNW	4	c	41	92	5	1500	St	10	-	10		
Felixstowe ...	15														1001.8	+7	NW	4	c	40	85	7	1500	StCu	8	-	8		
Lympne ...	350	995.3	+1	SWW	5	0	47	97	7	800	St	10	-	10	1002.1	+12	NW	4	c	41	85	7	800	St	10	-	10		
Seilly (St. Mary's) ...	128	1002.1	+6	WNW	8	b	48	85	8	4000	Cu	2	-	2	1009.4	+7	WNW	3	cv	45	75	9	4000	StCu	8	-	8		
Falmouth (Pendennis) ...	200	993.5	+2	WNW	6	bc	51	85	8	4000	CuNb	7	-	7	1009.3	+6	WNW	3	bc	43	85	8	4000	CuNb	6	-	6		
Plymouth (Cattewater) ...	82														1009.0		NW	3	b	42	75	8	4000	CuNb	2	-	2		
Portland Bill ...	32	996.1	0	WSW	7	bdr	50	32	6	2500	CuNb	7	-	7	1005.8	+12	WNW	5	bc	44	75	8	2500	CuNb	2	-	2		
Southampton (Calshot) ...	10	996.6	+2	WN	5	orr	49	92	7	1500	Nb	10	-	10	1006.1	+10	NW	3	bc	40	85	7	2500	Cu	6	-	6		
Dungeness ...	20	994.7	+2	WSW	6	orr	47	97	6	2500	Nb	10	-	10	1002.3	+12	NW	4	c	43	85	7	2500	Cu	8	-	8		
Guernsey ...	295														1008.6	+9	NW	4	bc	46	75	8	2500	CuNb	6	-	6		

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 17th Feb.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Forenoon.	Afternoon.	Min. 9h.-12h.	Max. 12h.-17h.	Night 17h.-9h.	Day 9h.-17h.	Sunrise to Sunset.							
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	Ilfracombe ...	orr	rr	39	51		
			°F.	°F.	mm.	mm.	hr.	Bude ...	prob	r	45	50		
								Penzance ...	orr	orr	43	50		
Berwick-on-Tweed	bc	bc	34	44	-	-	8.0	Paignton ...	orr	orr	40	51		
Douglas (I. o. M.) ...	c	o	34	45	0.3	-	1.0	Torquay ...	r	r	40	50		
Llandudno ...	c	c	39	45	1	-	2.1	Jersey ...	orr	orr	45	51		
Colwyn Bay ...	cobbbb	bcccc	39	46	1	-	2.7	Weymouth ...	orr	orr	42	50		
Rhyl... ..	bc	bc	41	45	0.6	-	2.5	Bournemouth ...	orr	rr	40	50		
Wallasey ...	c	bcccc	37	48	-	-	3.4	Portsmouth (S'thsea)	or	or	41	50		
Southport ...	bbc	bcccc	40	46	0.5	-	3.6	Bognor ...	o	cccc	41	48		
Blackpool ...	c	c	38	45	-	-	3.5	Littlehampton ...	bcrr	or	39	49		
Ilkley ...	rsc	bc	34	46	-	-	5.3	Worthing ...	co	rod	40	46		
Cleethorpes... ..	bb	bbm	35	45	-	-	5.0	Brighton ...	or	rrr	42	49		
Skegness ...	bc	bccc	34	44	-	-	3.8	Eastbourne... ..	orr	rrr	42	49		
Aberystwyth ...	or	c	41	44	-	2	0.0	Hastings... ..	cor	orrm	40	47		
Bath ...	orr	rr	36	44	-	3	0.0	Folkestone ...	bccrr	orrm	39	45		
Cheltenham ...	bccc	orr	37	44	-	2	0.0	Dover ...	rrg	orrr	41	45		
Leamington Spa ...	cbo	od	36	45	-	1	1.5	Tunbridge Wells ...	orr	orrr	37	45		
Lowestoft ...	bccc	coo	37	46	-	-	4.1	Ramsgate ...	bcrr	r	38	46		
Felixstowe ...	bc	or	37	45	-	2	2.2	Margate ...	co	or	38	47		
Harwich & Dovercourt	bbbc	rrr	37	44	Trace	2	2.0	Deal ...	bccc	r	38	45		
Southend ...	bccc	err	36	45	0.6	4	0.4							

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 91.00 G.M.T. are made on Valencia Island.

‡ For code see page 1.

§ See footnote page 1.

|| At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B.23465

Friday 19th February 1926.

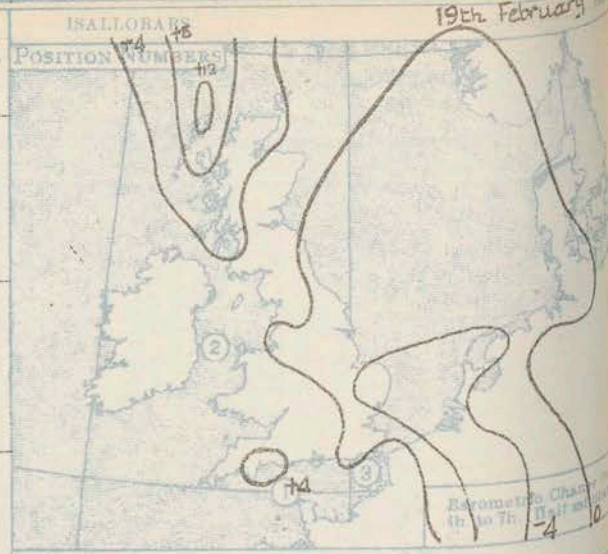
Page 1.

Observations at 1300 G.M.T. 19 th															Observations at 1800 G.M.T. 19 th														
STATIONS. (For heights see p.4).	Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.					Barom. at M.S.L. mb.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.							
			Direc.	Force					0-12	Height Feet	Form	Amt. 0-10	Total Amt. 0-10			State of ground.	Direc.					Force	0-12	Height Feet	Form	Amt. 0-10	Total Amt. 0-10	Sea.	
Lerwick	989.3	+4	SW	5	c	45	75	7	5700	StCu	10	-	10	991.3	+2	WSW	4	bc	43	92	7	4000	Cu	3	ac	5	0		
Stornoway	995.6	+3	S	3	bc/PR	43	75	7	4000	Cu	5	-	5	995.8	0	WSW	4	ot	43	75	7	1500	St	10	-	10	3		
Wick	995.9	+4	WSW	3	bc	44	85	8	4000	Cu	5	-	5	997.6	+3	WSW	3	bc/pc	38	97	8	1500	CuNb	5	ast	7	0		
Castletay	999.1	+2	WSW	4	bc/pc	44	85	7	2500	CuNb	3	ac	4	997.3	-2	WSW	5	bc/pc	44	85	6	2500	St	10	-	10	4		
Nairn	999.1	+4	WSW	2	b	47	55	8	4000	Cu	1	ac	1	998.2	+2	WSW	2	bc	39	75	8	1500	CuNb	6	-	6	0		
Aberdeen	999.1	+4	WSW	2	b	47	55	8	4000	Cu	1	ac	1	1000.7	+2	SSW	2	b	41	65	6	-	-	0	ac	2	0		
Malin Head	1002.1	+2	SW	4	bc	45	85	8	4000	StCu	3	ac	7	999.0	-4	SSW	6	cr	41	92	7	2500	Nb	4	ast	10	6		
Renfrew	1002.3	+2	WSW	4	bc	45	75	8	4000	StCu	5	ac	6	1003.0	0	SW	3	c	42	85	5	1500	St	6	ast	10	0		
Edinburgh (Inchkeith)	1001.3	+4	W	4	bc	42	65	8	2500	Cu	3	-	3	1001.7	+1	WSW	3	c	41	85	8	1500	St	10	-	10	1		
Leuchars	1000.5	+4	W	4	bc	45	55	8	4000	Cu	3	-	3	1001.6	+1	SW	3	c	39	85	6	4000	StCu	6	ast	9	0		
Esksdalemuir	1003.2	+4	SW'W	4	bc	41	65	8	2500	Cu	6	-	6	1003.6	+1	SW'S	4	c	37	85	7	1500	StCu	3	ast	10	0		
Tynemouth	1002.9	+5	W	3	b	45	65	8	4000	Cu	2	-	2	1005.2	+2	WSW	2	c	42	75	7	1500	St	5	ast	8	2		
Blackad Point	1001.1	-2	S	5	o/pc	45	85	7	4000	Cu	2	ac	5	1000.1	-2	S	5	c	50	85	7	-	-	0	ast	9	0		
Doughadee	1005.7	+3	W	2	bc	46	65	8	4000	Cu	2	ac	5	1005.3	-1	S	2	o/r	40	92	7	5700	Nb	10	-	10	5		
Birr Castle	1006.1	0	SW	2	ct	44	85	7	2500	StCu	9	-	9	1003.2	-3	SSW	4	cd	42	97	6	800	Nb	5	ast	10	0		
Holyhead	1007.7	+3	WSW	4	bc	47	85	8	4000	StCu	1	ac	7	1006.6	-3	SSW	4	ot	46	97	8	1500	St	10	-	10	4		
Liverpool (Bidston)	1006.9	+3	W'S	5	bc	45	65	8	4000	StCu	3	ac	4	1007.5	0	SW'S	3	ct	43	65	8	5700	St	7	ast	10	0		
Chester (Sealand)	1007.2	+4	WNW	4	ct	47	55	8	4000	Cu	7	ac	8	1008.2	0	SSE	1	c	44	75	6	4000	StCu	7	ast	10	0		
Harrogate	1005.3	+5	W'N	4	bc	44	65	8	2500	Cu	4	-	4	1008.1	+3	SW	3	c	40	75	7	-	-	0	ast	9	0		
Spurn Head	1004.4	+4	WNW	5	bc	44	75	6	4000	Cu	3	-	3	1008.5	+3	W	4	bc	41	92	6	-	-	0	ast	7	2		
Birmingham (Edgbaston)	1008.7	+4	W	3	ct	44	75	8	4000	StCu	8	-	8	1010.4	+1	SW	2	ct	41	75	6	-	-	0	ast	10	0		
Cranwell	1007.1	+5	W'N	5	bc	45	75	6	2500	StCu	2	-	2	1010.4	+3	W'S	1	c	40	85	6	2500	StCu	4	ast	9	0		
Gorleston	1007.4	+6	W	4	bc	45	85	7	4000	Cu	6	-	6	1010.7	+6	WSW	1	bc	42	75	6	-	-	0	ast	3	0		
Valencia (Cahirciveen)	1005.0	-2	S'E	4	cd	50	92	7	800	St	7	ast	10	1004.3	0	SSW	4	ot	50	97	6	450	St	10	-	10	6		
Roche Point	1007.8	-2	S'W	4	ot	47	97	5	1500	Nb	10	-	10	1006.6	-1	SW'S	3	o	49	97	6	4150	St	10	-	10	3		
Pembroke (St. Ann's H.)	1009.7	+2	SW'W	3	c	46	75	8	4000	StCu	5	ac	9	1008.1	-2	S'W	2	ot	46	97	4	4000	Nb	10	-	10	2		
Ross-on-Wye	1009.6	+2	W'S	3	c	46	55	9	4000	StCu	5	ac	9	1010.4	+1	SW	3	c	44	75	7	2500	StCu	6	ast	10	0		
Leafeld	1009.9	+2	W'S	3	ct	43	65	8	4000	StCu	6	ac	9	1011.6	+1	SW'W	2	c	40	85	8	4000	StCu	7	ast	9	0		
Andover	1010.8	+3	W'N	4	ct	46	65	8	4000	StCu	9	-	9	1012.0	+1	SW	2	ot	43	85	7	1500	St	10	-	10	0		
S. Farnborough	1010.8	+4	W'N	3	ct	46	55	8	1500	StCu	8	-	8	1012.5	+2	W'S	1	c	43	75	8	4000	StCu	6	ast	10	0		
London (Kew Obsy.)	1010.5	+4	WNW	3	bc	46	55	7	2500	Cu	4	-	4	1012.7	+2	SW	2	cm	43	75	4	5700	StCu	5	ast	10	0		
Croydon	1010.7	+4	W'N	4	bc	45	55	7	4000	Cu	6	ac	7	1013.0	+2	SW'W	2	c	42	65	6	4000	StCu	4	ast	8	0		
Olaeton-on-Sea	1009.7	+3	NW	4	bc	45	65	7	4000	Cu	5	-	5	1011.8	+3	WSW	3	bc	42	75	7	-	-	0	ast	7	2		
Shoeburyness	1008.7	+5	WNW	4	bc	46	65	8	2500	Cu	4	-	4	1012.4	+3	SW	2	c	42	85	7	-	-	0	ast	10	0		
Felixstowe	1008.9	+4	W'N	4	bc	45	65	7	1500	St	5	-	5	1011.9	+3	W'S	2	bc	43	65	7	-	-	0	ast	3	1		
Lympe	1011.6	0	SSW	3	c	50	85	8	4000	StCu	8	-	8	1013.4	+3	WSW	2	ct	41	75	7	2500	StCu	6	ast	10	0		
Scilly (St. Mary's)	1012.7	+2	SW'W	3	c	48	75	8	4000	StCu	9	-	9	1010.9	-1	W	5	ot	51	97	6	2500	Nb	10	-	10	5		
Plymouth (Pendennis)	1012.4	+2	WSW	4	c	47	75	8	2500	Nb	8	ast	10	1011.4	-1	SW	2	ot	49	97	6	1500	Nb	10	-	10	1		
Portland Bill	1012.4	+4	W	5	c	46	75	8	4000	CuNb	5	ac	10	1011.5	-2	S	4	ot	48	97	7	220	Nb	10	-	10	2		
Southampton (Calshot)	1012.2	+4	W	3	ct	46	75	8	4000	StCu	5	ac	9	1012.7	0	SW	4	c	47	85	8	4000	StCu	10	-	10	5		
Bungay	1009.6	+12	W	4	bc	46	65	8	2500	Cu	6	ac	7	1013.5	+1	WSW	3	ct	46	85	8	2500	Nb	5	ast	10	0		
Guernsey	1013.8	+3	W	3	c	47	75	8	2500	StCu	4	ast	9	1013.1	+4	WSW	3	c	44	85	8	5700	StCu	4	ast	10	4		
														1014.2	-1	S	2	ct	46	92	7	4000	StCu	3	ast	10	3		

LONDON OBSERVATIONS.				WEATHER.			TEMPERATURE.			RAIN-FALL.		SUN-SHINE.		HUMIDITY.		ATMOSPHERIC POLLUTION.		POLE STAR RECORD at Greenwich Obsy.			CODE FOR STATE OF GROUND.																				
				Morn-ing	After-noon	Night.	Max. Day.	Min. Night.	Min. on Grass.	Day.	Night.	h.	h.	15h. G.M.T.	9h. G.M.T.	Milligrams of Solid Impurity per cubic metre.		24 Hrs. ended 1800 G.M.T.			0 = Dry ground, 1 = Wet ground, 2 = Soft (muddy) wet ground, 3 = Bare ground frozen (but less than 2 ins. deep), 4 = Bare ground frozen (but more than 2 ins. deep), 5 = Dew or wet grass but not wet ground, 6 = Skating to-day in 1300 and 1800 reports (H-war frost in 6100 and 6700 reports), 7 = Snow (thin layer, often not continuous), 8 = Snow (deep, impeding traffic, usually a continuous layer), 9 = Glazed roads (ice on roads from frozen rain or melted snow).																				
24 HOURS ENDED 0900												YESTERDAY.		TO-DAY.		18 th		Exposure from 18 th to 19 th h. m.																							
Kew 24 hours ended 0700				18	bomb	cycm	47	43	38	-	2	5.6				7	South Kensington																								
Greenwich (Royal Obsy.)				244	bomb	bcme	47	42	38	-	1	5.9				7	Max. Time. Min. Time.																								
City (Banhill Row)				149	bomb	bczo	49	42	34	-	2	5.5	51	79	6	2.0 1800 17 40.3 2400 17																									
Westminster (St. James' Pk.)				80								4.3				1.3 0800 18 17																									
Regent's Pk. (Botanic Gdns.)				27			46	43	38	2		6.0	60	86		Max. Time. Min. Time.																									
Camden Square				168								5.7				Kew Observatory																									
Kensington Palace				110	bomb	c	49	44	34	-	3			88		Max. Time. Min. Time.																									
Hampstead Observatory				80	bc	c	48	43	37	-	3			86		0.6 1800 17 40.3 0200 18																									
				450			47	42	34	-	3	6.3		86		0.5 0700 18 18																									
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.				BEAUFORT NOTATION OF WEATHER.																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.				Beaufort No.		Statute miles per hour.		\$ TELEGRAPHIC CODE FOR SURFACE VISIBILITY													
19th Feb., 1926.				s blue sky (not more than a quarter covered with cloud), be sky partly cloudy (one half covered), c generally cloudy, d drizzle, e wet air, g gloomy, f fog, visibility 200-1000 m, F thick fog, " less than 200 m, m mist, " 1000-12000 m, h hail, i intermittent, jp precipitation within sight of station, KQ line squall, l lightning, o overcast sky, p passing showers, q squally, r rain, s snow, rs sleet, t thunder, u ugly, threatening sky, v unusual visibility, w dew, x hoar frost, y dry air, z dust haze; the turbid atmosphere of dry weather, h(r) = "hail" or "rain and hail," Capital letters indicate intensity; suffix o indicates slight; repetition of letters indicates continuity, R = heavy rain, r _o = slight rain, rr = continuu rain, SYMBOLS, < = { less than (for cloud height), < = { before (for precipitation), ⊕ = solar halo, ⊙ = lunar halo, With present weather is combined, whenever possible, the general character of the weather, A "soudus" divides actual existing weather from preceding conditions, thus - light = fair weather after rain; - = has decreased; + = has increased.																0 Dense fog. at 55 yards.				1. Thick fog. 220 "		2. Fog. 550 "		3. Moderate fog. 1,100 "		4. Mist or haze. 1 1/2 miles.		5. Poor visibility. 2 1/2 "		6. Moderate. 6 1/2 "		7. Good. 12 1/2 "		8. Very good. 30 1/2 "		9. Excellent visibility, beyond 31 1/2 "	
STATIONS.				Sunrise.	Noon.	Sunset.																	0		Less than 1																
Yarmouth				G.M.T.	G.M.T.	G.M.T.																	1		1-3																
				7.5	12.7	5.10 <th colspan="16"></th> <th colspan="2">2</th> <th colspan="2">4-7</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	2		4-7																
Greenwich				7.3	12.7	5.12 <th colspan="16"></th> <th colspan="2">3</th> <th colspan="2">8-12</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	3		8-12																
				7.10	12.14	5.12 <th colspan="16"></th> <th colspan="2">4</th> <th colspan="2">13-18</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	4		13-18																
Wick				7.8	12.14	5.20 <th colspan="16"></th> <th colspan="2">5</th> <th colspan="2">19-24</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	5		19-24																
				7.40	12.14	5.22 <th colspan="16"></th> <th colspan="2">6</th> <th colspan="2">25-31</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	6		25-31																
Valencia				7.37	12.26	5.15 <th colspan="16"></th> <th colspan="2">7</th> <th colspan="2">32-38</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	7		32-38																
				7.40	12.26	5.15 <th colspan="16"></th> <th colspan="2">8</th> <th colspan="2">39-46</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	8		39-46																
				7.52	12.26	5.17 <th colspan="16"></th> <th colspan="2">9</th> <th colspan="2">47-54</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	9		47-54																
				7.52	12.55	6.0 <th colspan="16"></th> <th colspan="2">10</th> <th colspan="2">55-63</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	10		55-63																
				7.50	12.55	6.2 <th colspan="16"></th> <th colspan="2">11</th> <th colspan="2">64-75</th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th> <th colspan="2"></th>																	11		64-75																
																							12		Above 75																

19th February

SUMMARIES FOR THE PAST 24 HOURS.												SUN.
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				18th Hours.
	7h-13h. 18th	13h-18h. 18th	18h-19h. 19th	19h-7h. 19th	MAX. Day. 7h-18h.	MIN. Night. 18h-7h.	MIN. on GRASS.	Day. 7h-18h. mm.	Night. 18h-7h. mm.	Precipitation began.	Precipitation began.	
Lerwick ...	o c r q	c b c q	b c q	b c	45	39	.	2	-	40800	-	0.0
Stornoway ...	b c p r	c	r	c	45	38	.	1	6	-	-	5.1
Wick ...	b-bc	b c p r	o f s.	f s o f.	45	37	.	0.1	2	1730	2400	.
Castlebay ...	b o p b c	b c o p	o p c	c o	45	41	.	0.3	0.6	1100	42100	3.4
Nairn ...	b c q	b c p r q	b c c o r q	c q	44	36	.	-	1	-	0130	7.2
Aberdeen ...	b x b	b b c f b	b c c o f s	o p f c	47	38	31	-	0.2	-	2200	7.6
Malin Head ...	b c c	c o t o	o f c c o	o d c	45	41	.	1	0.2	1530	42100	2.5
Renfrew ...	c b c	b c p r z	c z	c p s	46	38	37	0.1	0.5	-	2400	5.8
Edinburgh(Inchkeith)	b	c	c	p	44	39	38	-	0.2	-	0230	0.0
Leuchars ...	c b c q	b b c p r c	c m c d	c b c q	46	39	36	-	-	-	-	7.2
Esksdalemuir ...	b c o p f s	b c c o	o r r c	c o f c b c	42	34	34	Trace	3	1100	42100	1.9
Tynemouth ...	b q	b c c	o p s	o	46	40	38	-	0.2	-	42100	.
Blacksod Point ...	d r	d o	d d	d d	50	?	.	Trace	6	*	*	.
Donaghadee ...	b c	o r	o	o d	47	39	.	1	1	1630	0230	.
Birr Castle ...	c	c i r o	o f r	o m	44	42	40	0.1	2	1630	42100	0.0
Holyhead ...	b b c	c i r o	f o f	f o m	47	45	44	Trace	5	1730	42100	4.7
Liverpool (Bidston)...	b c b	b c c o	b c c o	b c c o	45	42	34	-	6	-	42100	5.6
Chester (Sealand) ...	b b c	c c	c o f s m	o f s m	48	42	36	-	2	-	2200	5.0
Harrogate ...	b u p	b c	c o f	c o f	45	38	39	Trace	2	40800	42100	6.6
Spurn Head ...	b-bc	o o	p	o p d c o	45	39	.	-	0.4	-	2200	6.4
Birmingham (Edgbaston)	b-bc	c	c o b f	o f c o	46	40	37	-	3	-	42100	4.3
Cranwell ...	b-bc	c	c o f	c f c	48	38	30	-	0.4	-	2400	7.0
Gorleston ...	b c	b c b	o o f s	o f o	47	39	37	-	2	-	2400	5.7
Valencia (Cahirciveen)	o i r d	o d r	o r d	o o d	51	50	49	4	0.6	1100	42100	0.0
Roches Point ...	o f o r o	r o f o m	f o m	o m	49	47	.	1	0.5	1100	42100	.
Pembroke (St. Ann's H.)	c	r o f o m	o f	q m	47	45	.	1	2	1430	42100	2.0
Ross-on-Wye ...	b b c v c	c v c	c d o	o c o	47	43	41	-	0.1	-	42100	4.5
Leafeld ...	b b c c	c c	c p o	c p c	45	39	36	-	0.6	-	2200	4.7
Andover ...	b b c c	c o r o	o f o r	o f o	47	43	40	Trace	2	1730	42100	3.3
S. Farnborough ...	b b b c	c y c	o d o r	o f o d o	48	42	40	-	2	-	42100	5.2
London (Kew Obs.)...	b m b o y	c y c m	c m o f m	o f m c	47	43	38	-	2	-	42100	5.6
Croydon ...	b z b c	b c m c	o f s	o f d o	47	42	38	-	1	-	42100	5.9
Clacton-on-Sea ...	c b c	b c c	c o g m	o g m c	47	40	33	-	3	-	0130	7.0
Shoeburyness ...	c b c	b c c o	o p f r	o f r o g	48	40	37	0.1	2	40800	2200	6.7
Felixstowe ...	c b b c	b c y b	b c o r	f r o c	47	40	36	-	3	-	2400	7.3
Lympe ...	c b b c m	b c c o	o f f m	o f d d f	47	41	35	-	3	-	2200	4.6
Scilly (St. Mary's) ...	c	c o m o	o m	c q	51	50	.	2	1	40800	42100	0.0
Falmouth (Pendennis)	c	o f o m	f r o g	c q	49	49	.	1	2	1530	42100	0.0
Plymouth (Cattewater)	b b c c	c o r r	o r r c q	o f o g	48	48	47	0.1	1	1530	42100	0.7
Portland Bill ...	b b c c	c o	o f f r o z	o z	48	47	.	-	2	-	42100	.
Southampton (Calshot)	b c p r c	c r o	c f o d f f o	o	48	45	44	Trace	1	1230	42100	4.2
Dungeness ...	c c	c c	o o f r	o f d o	48	44	.	-	3	-	2200	.
Guernsey ...	c	c o r o	o f o q	o f s q	47	40	.	Trace	2	1730	42100	.



Observations from Cross Channel Steamers.

Position.	Date and Time.	Steamship.	Wind.		Weather.	Temp.	
			Dir.	Force.		Air.	Sea.
3	18h 10h	Cambria	SWW	5	bc	45	40
1	13h	Reindeer	NW	0	o+	48	49
3	19h 2h	Agundel	SSW	4	o-	47	48

GENERAL INFERENCE.

A deep depression centred some distance westward of Ireland will probably cross the north of Scotland, and give rise to a gale over the greater part of the Kingdom. Occasional rain will occur generally and some snow on high ground in the extreme north. Rainfall amounts will be large in the Northwest but probably small in the S.E.

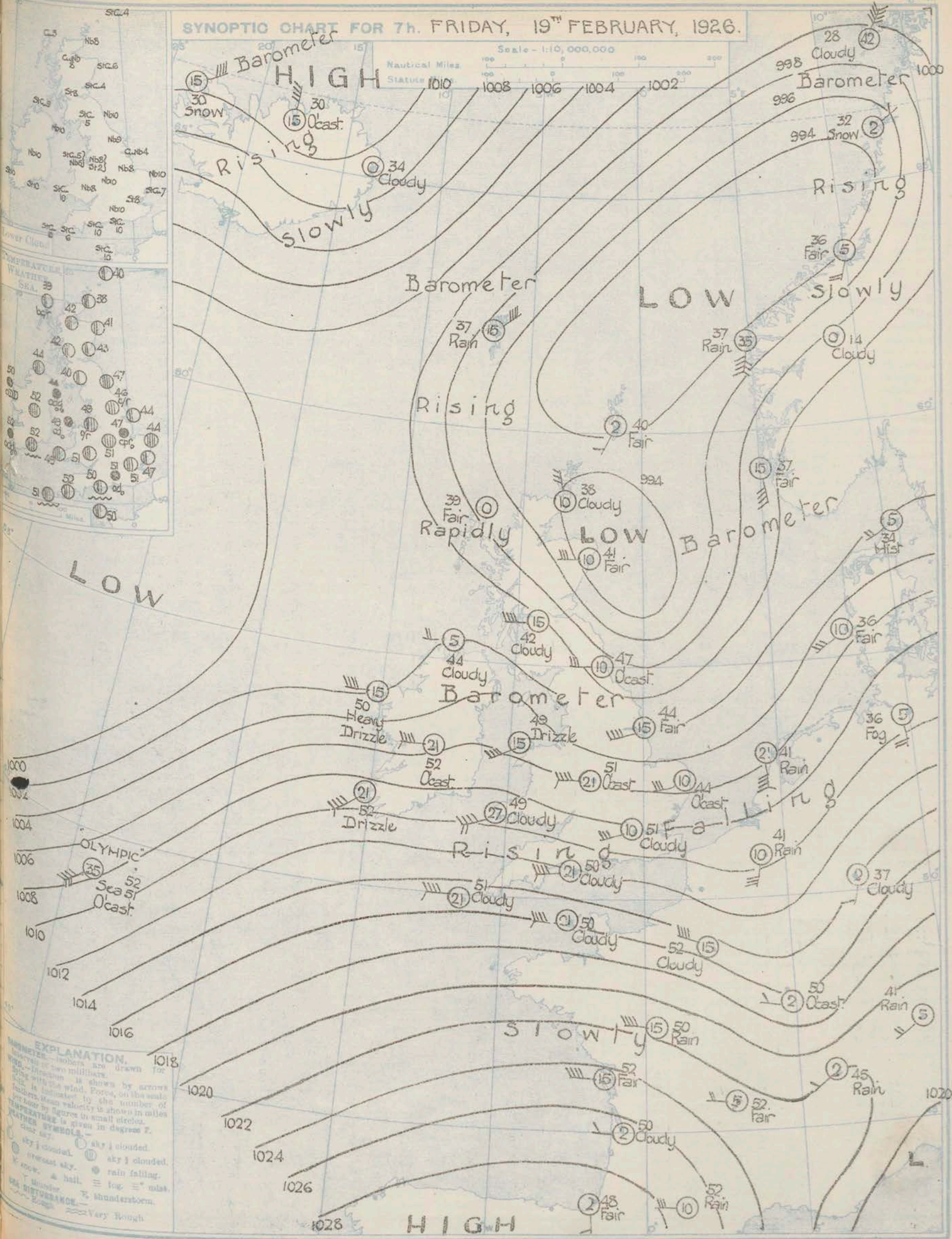
Further Outlook.

Districts.	Forecasts for the 24 hours commencing 15h G.M.T. Friday, 19th February, 1926.
1. S.E. England	Wind between SW. and W., fresh or strong, perhaps a gale later; cloudy, occasional rain tonight and tomorrow; visibility moderate; mild.
2. E. England	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	Wind SW. to W., strong to a gale; cloudy, rain at times; visibility moderate; mild.
6. South Wales	
7. North Wales	Wind SW. to W., strong at times, gale later in places; mainly cloudy, occasional rain, fairer intervals tomorrow; visibility poor at times, good tomorrow; mild, then colder again.
8. N.W. England	
9. N. Midlands	
10. N.E. England	
11. E. Scotland	Wind variable in force and direction, strong at times locally; some rain or sleet, with snow on high ground; visibility variable; temperature changeable, but mainly rather low.
12. S.W. Scotland	
13. Isle of Man	
14. N. & N.W. Scotland	
15. Hebrides	Wind SW. to W., or NW., strong to a gale; rain at times; fair intervals later; visibility poor at times, good later; mild today, colder tomorrow.
16. Orkneys and Shetlands	
17. N.W. Ireland	
18. N.E. Ireland	
19. S.E. Ireland	
20. S.W. Ireland	

Very unsettled; some snow probable on high ground in the North.

South Cone hoisted at 1516. G.M.T. 18/2/26 in districts 2, 7, 8, 10, 12, 13, 17 and 18.

South Cone is still flying in districts 1, 5, 6, 19 and 20.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION. Friday 19th February 1926.

No. 50.

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 19th												Observations at 0700 G.M.T. 19th												Height above M.S.L. in feet.		
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.							
				Direc.	Force					Height	Form	Amt.			Direc.	Force					Height	Form	Amt.					
																								Upper Form.	Total Amt.		Upper Form.	Total Amt.
Lerwick	54	9923	+2	SW	4	bc	42	97	7	4000	Cu	6	-	6	9934	+2	SW	1	bc	40	92	8	5700	Stru	4	-	4	
Stornoway	30	9909	-9	SW	6	or	40	97	6	1500	Nb	10	-	10	9915	+12	-	0	bc/r	39	97	6	4000	Cu	3	-	3	
Wick	81	9948	-3	SSW	3	or	40	97	8	1500	Nb	10	-	10	9956	+5	N	3	C	38	97	8	1500	Nb	8	ci	10	
Castlebay	38	9948	-3	SSW	3	or	40	97	8	1500	Nb	10	-	10	10003	+5	WNW	2	C	43	85	7	2500	St	10	-	10	
Nairn	82	9948	-3	SSW	3	or	40	97	8	1500	Nb	10	-	10	9964	+5	W	4	C+	42	75	8	1500	Cu/Nb	8	-	8	
Aberdeen	46	9948	-3	SSW	3	or	40	97	8	1500	Nb	10	-	10	9983	0	W	3	bc	41	75	8	2500	Stru	6	ci	10	
Malin Head	51	9988	+1	WSW	6	cd	47	97	7	4000	Cu/Nb	7	As	10	10021	+3	W	2	C	44	92	8	5700	Stru	9	Acu	9	
Renfrew	36	9977	-5	SW	3	bc	43	85	8	4000	Stru	4	-	4	10007	+5	W	4	C	42	85	7	1500	St	8	ci	10	
Edinburgh(Inchkeith)	190	9977	-5	SW	3	bc	43	85	8	4000	Stru	4	-	4	9966	+2	SW	5	bc	42	75	8	-	-	0	Acu	5	
Leuchars	40	9977	-5	SW	3	bc	43	85	8	4000	Stru	4	-	4	9954	+1	WSW	5	bc	43	75	7	2500	Stru	4	ci	10	
Eskdalemuir	794	9977	-5	SW	3	bc	43	85	8	4000	Stru	4	-	4	10002	+2	W	6	bc	40	75	7	2500	Stru	5	-	5	
Tynemouth	07	10019	-4	SW	2	or	41	85	7	1500	Nb	10	-	10	9989	0	W	3	o	47	85	6	1500	Nb	10	-	10	
Blacksod Point	7	10018	+2	W	2	or	47	97	5	-	-	-	-	10	10019	+1	W	4	or	50	92	5	-	-	-	10	5	
Donaghadee	40	10043	-1	SW/S	4	or	47	97	6	800	Nb	10	-	10	10046	+3	-	0	or	44	92	8	5700	Nb	10	-	10	
Birr Castle	175	10043	-1	SW/S	4	or	47	97	6	800	Nb	10	-	10	10054	+3	W	5	or	52	97	4	800	Nb	10	-	10	
Holyhead	26	10043	-1	SW/S	4	or	47	97	6	800	Nb	10	-	10	10047	+1	SW/W	4	or	49	97	6	800	Nb	10	-	10	
Liverpool (Bidston)	180	10043	-1	SW/S	4	or	47	97	6	800	Nb	10	-	10	10032	0	WSW	5	or	49	97	7	4000	Nb	10	-	10	
Chester (Sealand)	16	10043	-1	SW/S	4	or	47	97	6	800	Nb	10	-	10	10039	0	WSW	4	or	51	85	6	800	St	10	-	10	
Harrogate	478	10051	-4	SSW	4	or	41	92	7	2500	St	10	-	10	10025	0	WSW	1	or	46	92	8	2500	Nb	9	Acu	10	
Spurn Head	20	10051	-4	SSW	4	or	41	92	7	2500	St	10	-	10	10020	-1	WSW	4	bc	44	97	6	4000	Cu/Nb	4	Acu	6	
Birmingham (Edgbaston)	535	10076	-4	SW	4	or	42	97	6	2500	Nb	7	As	10	10057	-1	W	5	o	51	85	7	1500	Nb	10	-	10	
Cranwell	236	10076	-4	SW	4	or	42	97	6	2500	Nb	7	As	10	10041	-3	WSW	3	or	47	97	6	1500	Nb	8	Acu	10	
Gorleston	14	10110	0	SSW	3	or	39	97	5	2500	Nb	10	-	10	10057	-5	WSW	3	o	44	97	6	4000	Nb	10	-	10	
Valencia (Cabrero)	30	10080	+5	SSE	3	or	43	92	6	-	St	10	-	10	10083	+1	SW	5	or	52	97	5	4150	St	10	-	10	
Roches Point	22	10081	+4	WSW	6	or	49	97	6	800	St	10	-	10	10096	0	WSW	4	o	52	97	6	1500	St	10	-	10	
Pembroke (St. Ann's H.)	150	10081	+4	WSW	6	or	49	97	6	800	St	10	-	10	10094	+1	WSW	6	C-	49	92	6	5700	Stru	10	-	10	
Ross-on-Wye	223	10081	+4	WSW	6	or	49	97	6	800	St	10	-	10	10070	+1	WSW	5	C	51	75	8	2500	Nb	8	ci	9	
Leafeld	612	10081	+4	WSW	6	or	49	97	6	800	St	10	-	10	10071	+1	WSW	5	C	49	92	7	4000	Stru	8	Acu	9	
Andover	295	10099	-4	S	4	or	43	92	6	800	Nb	10	-	10	10100	+3	W	5	or	50	92	8	800	St	10	-	10	
S. Farnborough	230	10099	-4	S	4	or	43	92	6	800	Nb	10	-	10	10085	+1	W	5	or	51	85	7	800	Nb	10	-	10	
London (Kew Obs.)	18	10099	-4	S	4	or	43	92	6	800	Nb	10	-	10	10089	+2	WSW	3	C	51	85	7	800	St	8	Acu	10	
Croydon	244	10099	-4	S	4	or	43	92	6	800	Nb	10	-	10	10086	0	W/S	5	or	50	92	6	800	Nb	10	-	10	
Clacton-on-Sea	54	10117	-2	SSW	3	or	42	97	6	1500	Nb	10	-	10	10062	-3	W	4	bc	47	92	6	4000	Stru	7	-	7	
Shoeburyness	11	10117	-2	SSW	3	or	42	97	6	1500	Nb	10	-	10	10071	-1	WSW	4	C	51	92	6	1500	Stru	10	-	10	
Felixstowe	15	10117	-2	SSW	3	or	42	97	6	1500	Nb	10	-	10	10062	-4	W/S	4	bc	47	97	6	4000	Stru	7	-	10	
Lympne	350	10117	-2	SSW	3	or	42	97	6	1500	Nb	10	-	10	10090	-1	WSW	4	or	48	97	2	4150	Nb	10	-	10	
Seilly (St. Mary's)	128	10143	+3	W/N	7	C	51	92	7	2500	Stru	10	-	10	10152	+1	W	5	C	51	85	7	4000	Stru	10	-	10	
Falmouth (Pendennis)	200	10130	+2	W	7	C	51	75	7	4000	Stru	10	-	10	10155	+2	W/N	5	C	52	85	7	4000	Stru	6	ci	10	
Plymouth (Cattewater)	82	10100	-4	WSW	6	or	50	97	6	2500	Nb	10	-	10	10143	+3	SW	3	C	51	75	7	1500	Nb	9	Acu	10	
Portland Bill	32	10100	-4	WSW	6	or	50	97	6	2500	Nb	10	-	10	10146	+4	W	5	C	50	85	6	4000	Stru	10	-	10	
Southampton (Calshot)	10	10099	-4	W/S	4	or	48	97	7	2500	St	10	-	10	10113	+2	W/N	5	C	51	85	7	1500	Stru	10	-	10	
Dungeness	20	10121	-1	WSW	3	or	45	97	8	4000	Nb	10	-	10	10088	-1	SW	4	or	48	97	7	2500	Nb	6	Acu	10	
Guernsey	295	10158	+1	W	5	C	50	85	7	2500	Stru	10	-	10	10158	+1	W	5	C	50	85	7	2500	Stru	10	-	10	

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 18th Feb

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min. 9h. to 12h.	Max. 12h. to 3h.	Night 12h. to 3h.	Day 9h. to 12h.	Sunrise to Sunset.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
			of	of	mm.	mm.	hr.	Ilfracombe ...	beco	od	41	47	7	0.2	2.4
								Bude ...	brbec	cccd	45	48	3	-	0.5
								Penzance ...	co	org	41	51	1	0.4	0.0
Berwick-on-Tweed	b	bc	33	46	-	-	7.6	Paignton ...	bec	oo	41	48	6	-	1.5
Douglas (I.o.M.) ...	b	od	36	46	-	-	5.3	Torquay ...	bc	o	41	48	9	-	0.8
Llandudno ...	bbc	becc	33	47	-	-	5.2	Jersey ...	c	oc	46	49	3	-	0.0
Colwyn Bay ...	cobbb	bbbc	33	48	-	-	4.9	Weymouth ...	bbc	obco	39	49	3	-	4.0
Rhyl... ..	b	bc	33	48	0.1	-	5.4	Bournemouth ...	bb	oo	37	47	2	-	4.0
Wallasey ...	cb	bbcc	33	47	0.3	-	6.0	Portsmouth (S'thsea)	bb	bco	39	47	6	-	4.2
Southport ...	beb	bbcco	33	47	0.2	-	6.0	Bognor ...	bbcc	cc	39	46	8	-	4.7
Blackpool ...	c	bc	37	46	0.3	-	5.6	Littlehampton ...	bc	bc	41	47	8	-	4.9
Ilkley ...	bc	bc	39	44	1	-	2.3	Worthing ...	bbc	bec	40	46	11	-	5.5
Cleethorpes...	wbb	bb	35	32	0.4	-	6.6	Brighton ...	b	bec	41	48	9	-	4.8
Skegness ...	obc	oucbc	34	47	1	-	6.3	Eastbourne ...	bbc	bec	41	49	9	-	5.9
Aberystwyth ...	rb	cc	38	46	-	Trace	3.5	Hastings ...	bbc	becbc	41	49	8	-	6.9
Bath ...	bc	or	38	48	-	Trace	3.5	Folkestone ...	b	b	41	49	12	-	6.7
Cheltenham ...	bbc	bec	38	47	-	-	3.5	Dover ...	roc	bb	41	49	1	-	6.2
Leamington Spa ...	bc	becb	38	47	-	-	3.5	Tunbridge Wells ...	b	bbc	39	48	6	-	5.6
Lowestoft ...	b	b	36	48	-	-	3.5	Ramsgate ...	b	b	41	46	3	-	4.2
Felixstowe ...	bm	b	38	47	-	-	3.5	Margate ...	b	bbc	41	47	9	-	4.4
Harwich & Dovercourt	b	bbcb	38	47	-	-	3.5	Deal ...	bc	b	41	48	10	-	4.2
Southend ...	b	b	39	50	1	-	6.3								



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

No. B23466

Saturday 20th February 1926.

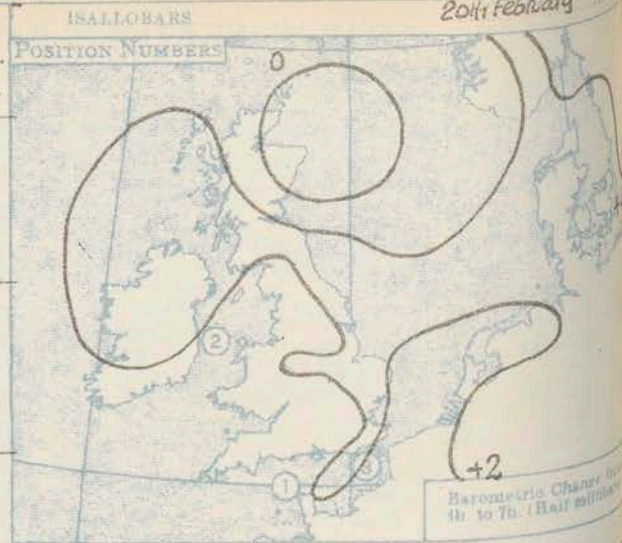
Page 1.

Observations at 1300 G.M.T. 19th															Observations at 800 G.M.T. 19th														
STATIONS.	Barom. at M.S.L.	Change in 3 Hours	Wind.		Weather.	Temp.	Humidity.	Visibility.	Cloud.				Barom. at M.S.L.	Change in 3 Hours	Wind.		Weather.	Temp.	Humidity.	Visibility.	Cloud.				Sea.				
			Direc.	Force					Height	Form	Amt.	Direc.			Force	Height					Form	Amt.							
																							0-12	0-10		0-10	0-10	0-10	0-10
(For heights see p. 4).	mb.					°F.	%	0-9	Feet			mb.					°F.	%	0-9	Feet			0-9						
Lerwick	998.8	+6	W'N	2	bcjp	46	85	8	4000	CuNb	5	-	5	1002.5	+5	NW	1	c	43	97	8	5700	StCu	8	-	8	0		
Stornoway	1002.3	+4	W	1	ct	46	85	7	1500	StCu	10	-	10	1004.8	+2	W	1	c	43	85	7	1500	StCu	9	-	9	0		
Wick	1002.6	+6	WNW	2	bc	45	85	8	-	-	0	-	7	1004.2	+4	WNW	1	bcjp	41	97	8	1500	CuNb	3	ast	10	2		
Castlebay	1003.7	+3	WSW	3	o	46	85	7	2500	St	10	-	10	1004.9	+1	NE	3	off	43	92	8	1500	Nb	10	-	10	2		
Nairn	1003.5	+9	W	3	c	46	85	7	-	-	-	-	-	1005.3	-	-	0	c	42	75	8	4000	Cu	4	ast	8	0		
Aberdeen	1003.5	+9	NW	4	bc	45	75	8	4000	StCu	4	ast	6	1006.7	+3	S	1	bc	42	85	14	4000	StCu	7	-	7	0		
Malin Head	1005.0	+3	SW	3	o/r	43	92	8	1500	St	10	-	10	1004.5	-1	SW	4	ct	50	97	6	4000	Nb	6	ast	10	2		
Renfrew	1005.1	+4	WSW	2	c	47	75	7	4000	StCu	6	ast	9	1007.5	+3	SSW	3	ct	42	97	4	1500	Nb	10	-	10	1		
Edinburgh (Inchkeith)	1003.6	+3	WSW	3	ct	44	75	8	4000	StCu	1	Cu	8	1006.0	+3	SW	2	o	44	75	6	800	St	10	-	10	1		
Leuchars	1003.5	+5	WNW	4	c	49	55	8	4000	Cu	3	Cu	9	1006.4	+3	SSW	2	o	43	75	7	-	-	0	ast	9	1		
Eskdalemuir	1006.2	+7	W	3	c	43	75	8	2500	StCu	4	ast	10	1008.6	+3	S'W	2	ct	41	97	6	1500	Nb	10	-	10	1		
Tynemouth	1005.0	+5	W	4	c	47	75	6	1500	Nb	8	-	8	1006.3	+2	W	2	c	45	85	5	800	St	8	-	8	1		
Blackhead Point	1004.9	+3	W	4	o/r	50	97	5	-	-	-	-	10	1005.6	+2	SW	5	od	51	85	5	-	-	-	-	10	6		
Donaghadee	1007.8	+4	S	2	od	44	92	5	5700	Nb	10	-	10	1006.2	0	S	2	od	52	97	6	5700	Nb	10	-	10	2		
Birr Castle	1008.2	+4	S	3	od	53	97	5	800	Nb	10	-	10	1010.2	-	W	4	ct	51	97	6	800	St	10	-	10	4		
Holyhead	1008.4	+3	SW	5	ct	49	97	6	800	Nb	10	-	10	1011.1	+3	SW	3	ct	51	97	6	1500	St	9	-	9	1		
Liverpool (Bidston)	1007.3	+3	WSW	4	ct	53	85	6	1500	Nb	10	-	10	1010.3	+6	WSW	5	c	51	92	7	2500	Nb	9	-	9	1		
Chester (Sealand)	1007.3	+3	WSW	5	c	56	75	8	2500	StCu	3	ast	10	1010.6	+5	SW'W	3	c	53	85	6	2500	StCu	5	ast	10	1		
Harrogate	1006.6	+4	SW'W	3	ct	47	75	8	2500	Nb	8	ast	10	1009.8	+4	SW'W	3	cd	47	92	7	2500	Nb	9	ast	10	1		
Spurn Head	1005.9	+4	WNW	5	c	46	92	5	4000	Nb	9	CuSt	10	1009.4	+4	W	2	od	44	97	4	800	St	10	-	10	1		
Birmingham (Edgbaston)	1009.1	+5	W	5	ot	55	85	8	4000	CuNb	10	-	10	1012.5	+5	W	5	o	53	92	8	1500	Nb	10	-	10	1		
Cranwell	1007.6	+4	W'S	4	c	52	85	8	1500	StCu	10	-	10	1011.0	+5	W	3	o/r	52	97	6	800	St	10	-	10	1		
Gorleston	1007.8	+2	W'S	3	c	51	92	6	4000	StCu	10	-	10	1011.0	+4	W	3	c	54	85	6	2500	St	6	ast	10	0		
Valencia (Cahirciveen)	1012.2	+3	SW	5	ct	54	92	6	800	St	8	ast	10	1013.0	+1	SW	4	od	53	92	6	800	St	10	-	10	6		
Roches Point	1012.8	+2	WSW	5	o	52	97	5	800	St	10	-	10	1014.7	+1	WSW	3	o	51	97	6	800	St	10	-	10	3		
Pembroke (St. Ann's H.)	1013.1	+3	WSW	6	od	49	97	5	4000	Nb	10	-	10	1015.1	+3	WSW	5	c	49	97	6	4000	StCu	10	-	10	6		
Ross-on-Wye	1011.1	+3	SW	4	c	53	85	8	2500	StCu	9	CuSt	10	1014.3	+5	WSW	4	c	53	85	7	2500	StCu	10	-	10	1		
Leafield	1010.4	+4	W	6	c	54	85	8	4000	Cu	5	Cu	8	1014.5	+4	WSW	5	o	50	97	7	2500	Nb	10	-	10	1		
Andover	1012.7	+3	W'N	6	c	55	85	8	1500	StCu	8	Cu	9	1016.3	+4	W'N	5	cd	52	97	7	1500	StCu	10	-	10	1		
S. Farnborough	1012.2	+2	W'N	5	c	55	75	8	2500	StCu	9	-	9	1015.6	+4	W	4	c	53	85	8	800	StCu	10	-	10	1		
London (Kew Obsy.)	1011.8	+3	W	4	c	55	75	7	1500	St	5	ast	9	1014.9	+3	WSW	4	c	54	85	6	1500	StCu	4	ast	9	1		
Croydon	1012.2	+3	W	4	c	55	75	7	1500	St	6	ast	9	1015.2	+3	W	4	c	54	85	7	1500	St	10	-	10	1		
Clacton-on-Sea	1010.9	+3	WSW	4	bc	56	85	5	2500	Cu	5	ast	7	1012.9	+4	WSW	4	ot	51	85	6	4000	St	10	-	10	2		
Shoeburyness	1010.9	+3	WSW	4	bc	56	85	5	2500	Cu	5	ast	7	1013.6	+3	WSW	4	c	54	92	6	2500	StCu	10	-	10	3		
Felixstowe	1009.4	+2	W'S	5	c	55	65	7	2500	StCu	1	ast	9	1012.4	+4	SW'W	4	c	54	75	6	5700	StCu	8	ast	9	3		
Lympe	1012.6	+2	WSW	5	c	50	85	7	220	St	10	-	10	1015.3	+4	WSW	4	c	50	92	7	450	St	10	-	10	1		
Scilly (St. Mary's)	1018.4	+4	W	6	od	52	92	6	2500	St	10	-	10	1014.8	+2	W'S	4	ct	51	97	6	4000	CuNb	8	-	8	5		
Falmouth (Pendennis)	1018.2	+2	WSW	5	c	54	75	8	4000	StCu	10	-	10	1014.6	+2	WNW	5	cd	51	97	6	4000	StCu	10	-	10	1		
Plymouth (Cattewater)	1017.2	+3	W	5	o	53	85	7	1500	Nb	10	-	10	1014.3	+2	W	4	od	51	92	6	4150	Nb	10	-	10	2		
Portland Bill	1014.4	+2	WSW	6	ct	51	85	6	2500	StCu	3	CuSt	10	1017.3	+3	WSW	5	o	50	92	6	1500	St	10	-	10	6		
Southampton (Calshot)	1014.7	+4	SW'S	5	bc	52	85	8	2500	Cu	7	Cu	7	1017.3	+4	WSW	4	ct	51	92	7	1500	StCu	10	-	10	0		
Dungeness	1011.9	+3	SW	5	c	49	92	6	2500	StCu	10	-	10	1014.9	+3	SW	5	c	48	92	6	-	-	0	ast	10	6		
Guernsey	1018.6	+1	W'S	5	bc	53	85	7	1500	Cu	1	ast	3	1021.2	+5	W	4	c	50	97	7	1500	St	10	-	10	4		

LONDON OBSERVATIONS.										24 HOURS ENDED 0900									

SUMMARIES FOR THE PAST 24 HOURS.

STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				SUN. 19th. Hours.
	7h.-13h. 19th	13h.-18h. 19th	18h. to 19th. 20th	1h.-7h. 20th	MAX. Day. 7h.-18h.	MIN. Night. 18h.-7h.	MIN. on GRASS	Day. 7h.-18h. mm.	Night. 18h.-7h. mm.	Precipi- tation began.	Precipi- tation began.	
Derwick ...	bcipf	bcipf	cimpr	cpr	48	40	.	Trace	0.1	1100	42100	7.0
Stornoway ...	c	c	r	r	46	39	.	Trace	7	-	-	1.0
Wick ...	c	cpr	o	rrf	46	38	.	0.3	5	1530	2400	3.0
Castlebay ...	oco	ohrr	trpp	op	48	42	.	1	3	1630	42100	3.0
Nairn ...	c bcc	cq	cirg	cq	47	37	.	-	4	-	0130	1.7
Aberdeen ...	bcipf	bcipf	cpr	cpr	46	40	33	Trace	3	1100	2200	2.4
Malin Head ...	o r r	o r r	o r r	o r r	50	47	.	7	3	0900	42100	0.0
Kentfrew ...	c	cpd	omdr	o r r	47	41	40	0.3	9	1530	42100	0.5
Edinburgh (Inchkeith) ...	bc	c	c r f m	lmc	46	40	40	Trace	3	-	2200	2.5
Leuchars ...	bcq/c	bcq/c	c r	c r	49	39	33	1	6	1330	2200	3.9
Esksdalemuir ...	bc c o	bc c o	o r f m	o r f m	44	38	38	0.4	1	-	42100	0.2
Tynemouth ...	cq	c	o r f m	o r f m	48	42	40	-	1	-	-	.
Blacksod Point ...	dd	dd	dd	dd	56	49	.	5	3	*	*	.
Donaghadee ...	od	odm	od	odz	45	44	.	1	1	40800	42100	.
Birr Castle ...	c r r	o r r	o r r	cm	54	50	48	0.3	0.5	40800	42100	0.0
Holyhead ...	id r m	Tomc	cm	cm	51	48	46	1	-	40800	-	0.0
Liverpool (Bidston) ...	op	oo	op	op	54	48	43	0.1	0.2	1100	0130	0.0
Chester (Sealand) ...	d c c q	ccm	cbcm	cq m	56	50	47	Trace	-	40800	-	0.3
Harrogate ...	cir	cir	coidr	coidr	48	47	46	0.1	4	0900	42100	0.7
Spurn Head ...	oo	odd	omdr	or r	48	43	.	0.4	6	1430	42100	0.8
Birmingham (Edgbaston) ...	co	co	co	co	55	46	46	-	-	-	-	0.3
Cranwell ...	c	c r d	c	oc	54	49	41	Trace	-	40800	-	0.0
Gorleston ...	o r r	cq o	od o q	bcc	55	50	49	0.2	0.4	40800	42100	0.0
Valencia (Cahirciveen) ...	oid o	oid o	oid o	o	54	51	48	0.3	Trace	40800	42100	0.0
Roche's Point ...	oms	oms	oid o	om	53	49	.	Trace	0.1	-	2200	.
Pembroke (St. Ann's H.) ...	o r r	oid m	q r m	op o	50	48	.	0.6	Trace	1230	0130	0.0
Ross-on-Wye ...	coc	cc	cbcc	cc	55	50	47	-	-	-	-	0.0
Leafield ...	c bcc	bccc	cc	cc	54	47	45	-	-	-	-	0.5
Andover ...	cq	coidq	oid o	oc	55	49	44	Trace	Trace	1530	42100	0.1
S. Farnborough ...	od o c	c	cc	cc	55	48	44	Trace	-	40800	-	0.0
London (Kew Obsy.) ...	c	c z c	cm	cir d	56	51	46	-	Trace	-	-	1.0
Croydon ...	omdr	c z	c	cw	56	49	46	0.1	-	40800	-	0.6
Clacton-on-Sea ...	ogc	cog	og	ogc	51	48	43	-	-	-	-	0.6
Shoeburyness ...	ogc	co	o	o	51	48	46	-	-	-	-	0.7
Felixstowe ...	com c	c	com	ocm	50	50	47	-	-	-	-	0.4
Lympe ...	od o f	oc	oco	ocbee	51	45	42	Trace	-	40800	-	0.0
Scilly (St. Mary's) ...	cq	cmid	c	c	53	43	.	Trace	-	1230	-	0.7
Palmouth (Pendennis) ...	cq	cmid	omdr	c	54	48	.	Trace	Trace	1430	42100	0.0
Plymouth (Cattewater) ...	c r r	oid m	q r m	c	54	49	47	Trace	Trace	40800	42100	1.0
Portland Bill ...	ocm	cm	oz	oz	52	48	.	-	-	-	-	.
Southampton (Calshot) ...	cq d c	bcipf	c	cbcc	55	48	47	Trace	-	1630	-	0.5
Dungeoona ...	oo	ob	oc	c o o	50	46	.	-	-	-	-	.
Guernsey ...	c b c q	bcq	oid c q	co	53	48	.	-	Trace	-	42100	.



Observations from Cross Channel Steamers.

Position.	Date and Time.	Steamship.	Wind.		Weather.	Temp.	
			Dir.	Force.		Air.	Sea.
2	19th 10h	Cambria	SW	5	f50	50	47
3	20th 2h	Brighton	W	5	0+	50	50

GENERAL INFERENCE.

The anticyclone recently over Spain is spreading northeast to Central Europe. Pressure remains rather high over the Arctic regions. Another shallow secondary depression west of Ireland is likely to pass across Northern Scotland tomorrow. The weather will be generally mild and mainly cloudy today with rain or drizzle at times in Scotland, Ireland and Northwest England.

Districts.

Forecasts for the 24 hours commencing 15h. GMT. Saturday, 20th February, 1926.

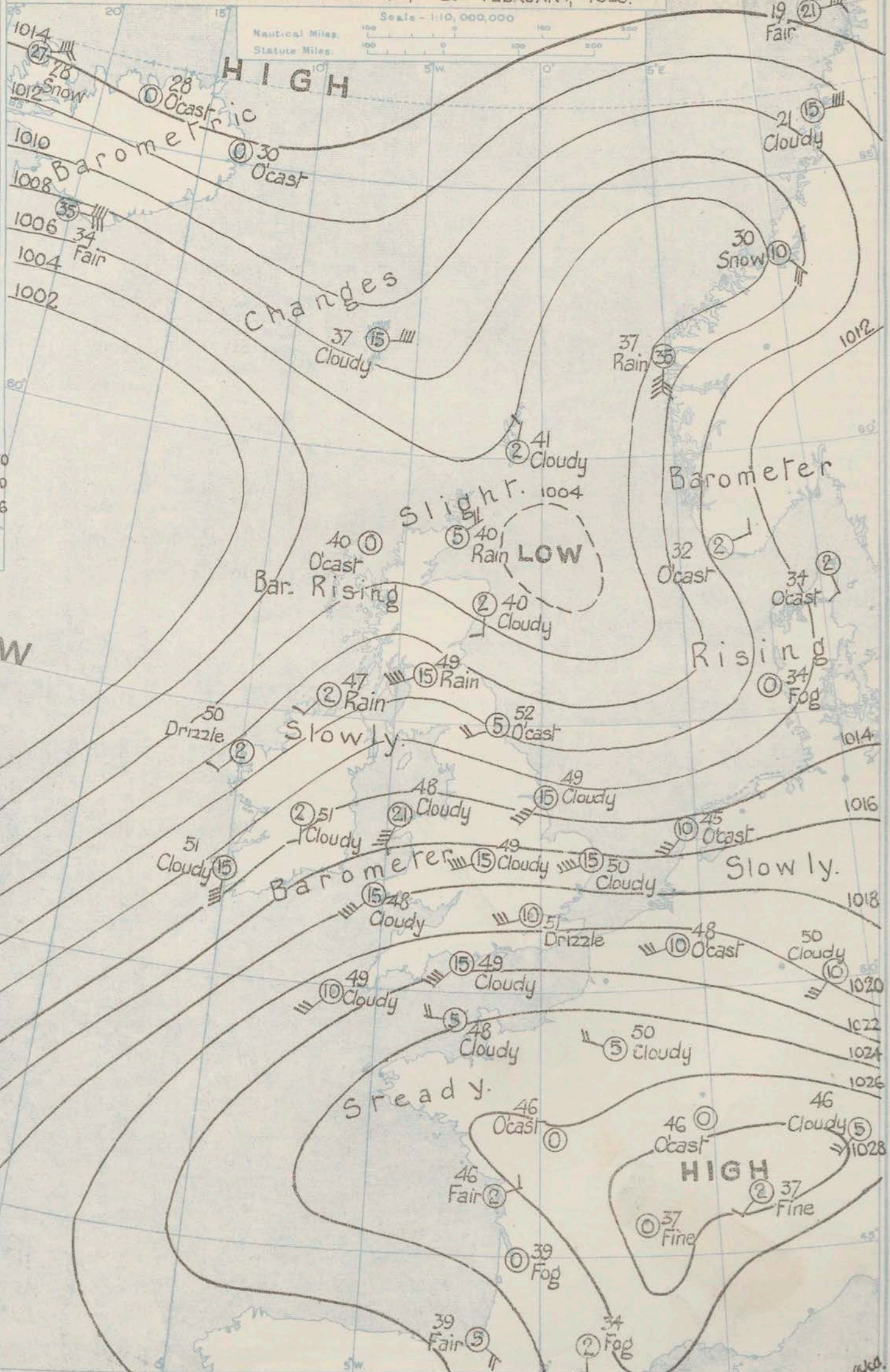
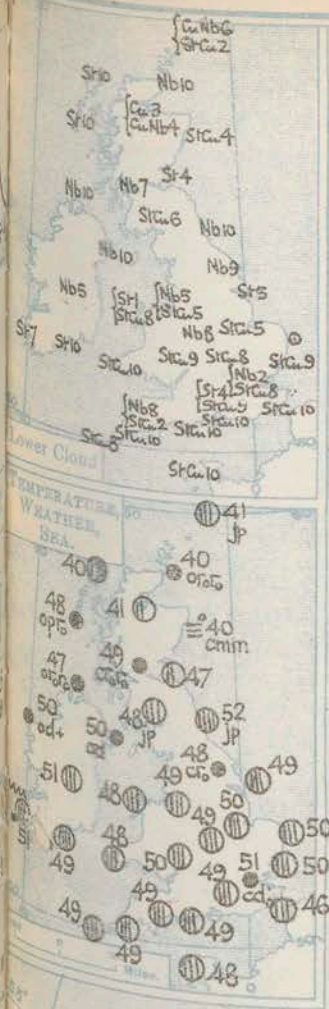
Farther Outlook.

1. E. England	Wind S.W., moderate to fresh; mainly cloudy; some mist or fog at night; mild.	Unsettled in the North, with a changeable temperature; further outlook uncertain for the South.
2. E. England		
3. E. Midlands		
4. W. Midlands		
5. S.W. England		
6. South Wales		
7. North Wales	Wind S.W., moderate to fresh; mainly cloudy, rain or drizzle at times; visibility moderate; mild.	
8. N.W. England		
9. N. Midlands	Wind S.W., moderate to fresh; mainly cloudy, rain or drizzle at times locally; visibility moderate; mild.	
10. N.E. England		Wind variable to southwesterly, mainly moderate; mainly dull but some bright periods, rain at times; visibility moderate to good; moderate to rather high temperature.
11. E. Scotland		
12. S.W. Scotland		
13. Isle of Man		
14. N. & N.W. Scotland		
15. Hebrides		
16. Orkneys and Shetlands		
17. N.W. Ireland	Wind S.W., moderate to fresh; mainly cloudy but bright periods later; rain or drizzle at times; visibility moderate to good; mild.	
18. N.E. Ireland		
19. S.E. Ireland		
20. S.W. Ireland		

SYNOPTIC CHART FOR 7h. SATURDAY, 20TH FEBRUARY, 1926.

Scale - 1:10,000,000

Nautical Miles.
Statute Miles.



EXPLANATION.
Isobars are drawn for intervals of two millibars.
Wind direction is shown by arrows.
Wind force is indicated by the number of strokes.
Temperature is shown in small circles.
Weather symbols are given in degrees F.
Sky conditions are indicated by numbers in circles.
Sky 1: clear sky.
Sky 2: sky 1/4 clouded.
Sky 3: sky 1/2 clouded.
Sky 4: sky 3/4 clouded.
Sky 5: overcast sky.
Rain falling: rain falling.
Fog: fog.
Thunderstorm: thunderstorm.
Very Rough: Very Rough.

AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION *Saturday 20th February* 1926.

No. 51.....

Page 4.

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 20th											Observations at 0700 G.M.T. 20th														
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 1/10	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 1/10	Cloud.						
				Direc.	Force					Low.					Upper Form.	Total Amt.					Direc.	Force	Low.			Upper Form.	Total Amt.
										Height Feet	Form	Amt. 0-10											Height Feet	Form	Amt. 0-10		
Lerwick ...	54	1005.4	+2	NE	1	Cb	41	97	8	4000	Nb	9	1005.3	0	N'E	1	Cb	41	92	7	4000	CuNb	8				
Stornoway ...	30	1004.7	0	E	2	ORR	41	97	5	1500	St	10	1005.0	-2	-	0	O/c	40	97	6	800	St	10				
Wick ...	81	1005.9	0	SW	2	0	42	92	8	1500	St	10	1004.2	-1	NE	2	O/c	40	97	8	1500	Nb	10				
Castlebay ...	88	1005.9	0	SW	2	0	42	92	8	1500	St	10	1006.8	+3	WNW	4	O/c	48	92	6	1500	St	10				
Nairn ...	82	1004.1	0	W	1	bc/s	41	92	8	1500	CuNb	7	1004.1	0	W	1	bc/s	41	92	8	1500	CuNb	7				
Aberdeen ...	46	1005.0	-1	S	1	mmc	40	92	4	4000	Sten	4	1005.0	-1	S	1	mmc	40	92	4	4000	Sten	4				
Malin Head ...	51	1006.2	+1	WSW	6	Cb	50	97	7	5700	Nb	3	1006.2	+3	SW	1	O/c	47	97	7	5700	Nb	10				
Renfrew ...	36	1006.2	-1	SE	1	imo	41	97	4	1500	St	10	1009.2	+2	WSW	4	Cb	49	92	6	1500	Nb	7				
Edinburgh (Inchkeith) ...	190	1006.2	-1	SE	1	imo	41	97	4	1500	St	10	1007.5	+2	SW	4	bc	47	85	7	2500	St	4				
Leuchars ...	40	1006.0	0	WSW	3	bc	44	92	7	4000	Sten	4	1006.0	0	WSW	3	bc	44	92	7	4000	Sten	4				
Eskdalemuir ...	794	1009.2	+1	WSW	5	Cb	48	85	7	800	Sten	6	1009.2	+1	WSW	5	Cb	48	85	7	800	Sten	6				
Tynemouth ...	67	1009.3	0	WSW	2	O/c	52	92	7	1500	Nb	10	1009.3	+2	WSW	2	O/c	52	92	7	1500	Nb	10				
Blackad Point ...	7	1008.5	+3	SW	4	odt	50	92	6	1500	Nb	10	1008.5	+2	SW	1	odt	50	92	6	1500	Nb	10				
Donaghadee ...	40	1012.1	+2	-	0	od	50	97	7	5700	Nb	10	1012.1	+2	-	0	od	50	97	7	5700	Nb	10				
Birr Castle ...	173	1012.7	+1	S	1	C-	52	97	6	800	Nb	5	1012.7	+1	S	1	C-	52	97	6	800	Nb	5				
Holyhead ...	26	1013.3	+2	SW'S	5	C	48	97	6	4000	Sten	7	1013.3	+1	SW'S	5	C	48	97	6	4000	Sten	9				
Liverpool (Bidston) ...	189	1014.2	+1	SW	5	C/s	49	85	7	2500	Nb	10	1014.2	+1	SW	5	C/s	49	85	7	2500	Nb	10				
Chester (Sealand) ...	16	1013.9	+2	SW'W	6	C	50	85	6	2500	Sten	9	1013.9	+2	SW'W	6	C	50	85	6	2500	Sten	9				
Harrogate ...	478	1013.8	+1	WSW	5	C/s	48	97	7	2500	Nb	9	1013.8	+1	WSW	5	C/s	48	97	7	2500	Nb	9				
Spurn Head ...	29	1013.3	+2	SW	4	C	49	92	6	2500	St	5	1013.3	+2	SW	4	C	49	92	6	2500	St	5				
Birmingham (Edgbaston) ...	535	1017.5	+2	WSW	4	C	49	85	8	2500	Nb	8	1017.5	+2	WSW	4	C	49	85	8	2500	Nb	8				
Cranwell ...	238	1015.3	+1	W'S	4	C	50	92	7	2500	Sten	6	1015.3	+1	W'S	4	C	50	92	7	2500	Sten	6				
Gorleston ...	14	1016.3	+1	WSW	4	C+	50	85	7	-	-	0	1016.3	+1	WSW	4	C+	50	85	7	-	-	0				
Valencia (Cahirciveen) ...	30	1013.8	+1	NW	5	0	49	92	6	1500	St	7	1013.8	+1	S	4	C	51	85	7	1500	St	7				
Roches Point ...	22	1016.0	0	WSW	3	0	49	97	6	4000	St	10	1016.0	0	WSW	3	0	49	97	6	4000	St	10				
Pembroke (St. Ann's H.) ...	150	1017.5	0	SW	4	C	48	85	8	5700	Sten	10	1017.5	0	SW	4	C	48	85	8	5700	Sten	10				
Ross-on-Wye ...	223	1018.2	+1	W	3	C	50	75	8	2500	Sten	9	1018.2	+1	W	3	C	50	75	8	2500	Sten	9				
Leafeld ...	612	1018.3	+1	SW'W	4	C-	47	92	7	5700	Sten	8	1018.3	+1	SW'W	4	C-	47	92	7	5700	Sten	8				
Andover ...	295	1019.3	0	W'S	4	C	49	92	6	2500	Sten	9	1019.3	0	W'S	4	C	49	92	6	2500	Sten	9				
S. Farnborough ...	250	1019.7	+1	WSW	3	C	49	92	8	800	Sten	9	1019.7	+1	WSW	3	C	49	92	8	800	Sten	9				
London (Kew Obsy.) ...	18	1019.7	+1	WSW	3	Cd	51	85	7	1500	Sten	10	1019.7	+1	WSW	3	Cd	51	85	7	1500	Sten	10				
Croydon ...	244	1019.6	+1	WSW	4	C	50	85	7	1600	St	4	1019.6	+1	WSW	4	C	50	85	7	1600	St	4				
Glaughton-on-Sea ...	54	1018.1	+2	WSW	3	bc	48	92	7	4000	Sten	7	1018.1	+2	WSW	3	bc	48	92	7	4000	Sten	7				
Shoeburyness ...	11	1019.3	+2	SW	3	C	49	92	7	2500	Sten	10	1019.3	+2	SW	3	C	49	92	7	2500	Sten	10				
Felixstowe ...	15	1018.1	+2	SW'W	3	C	50	85	6	1600	Sten	9	1018.1	+2	SW'W	3	C	50	85	6	1600	Sten	9				
Lympe ...	359	1019.6	+1	WSW	4	C	45	97	6	450	St	9	1019.6	+1	WSW	4	C	45	97	6	450	St	9				
Scilly (St. Mary's) ...	128	1020.7	+1	WSW	4	bc	50	92	7	4000	Sten	7	1020.7	0	SW	3	C	49	75	8	4000	Sten	8				
Falmouth (Pendennis) ...	200	1021.2	+1	WSW	4	C+	50	92	7	4000	Sten	8	1021.2	0	WSW	4	C	49	75	8	4000	Sten	10				
Plymouth (Cattewater) ...	82	1021.9	0	WSW	3	C	49	85	8	2500	Nb	10	1021.9	0	WSW	3	C	49	85	8	2500	Nb	10				
Portland Bill ...	32	1020.6	+2	SW	5	0	49	97	6	1500	St	10	1020.6	0	SW	4	C	49	92	6	2500	Sten	10				
Southampton (Calshot) ...	19	1020.6	+2	W'S	4	C	50	92	7	4000	Sten	10	1020.6	+1	W'S	4	C	49	92	6	4000	Sten	10				
Dungeness ...	20	1017.8	+2	WSW	5	bc	47	97	7	-	0	Cu	7	1020.4	+2	W	3	C+	46	97	6	4000	Sten	10			
Guernsey ...	295	1022.7	0	W'S	2	C	48	75	8	4000	Sten	10	1022.7	0	W'S	2	C	48	75	8	4000	Sten	10				

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 19th

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
	Forenoon.	Afternoon.	Min.	Max.	Night	Day	Sunrise to Sunset.								
			9h.-12h. to 9h. 12h.	12h.-17h. 12h.	17h.-9h. 12h.	9h.-17h. 12h.	12h.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
			°F.	°F.	mm.	mm.	hr.								
Berwick-on-Tweed	bc	c	38	48	0.6	-	3.3	Ilfracombe	odo	o	45	53	3	01
Douglas (I. o. M.) ...	op	opf	41	50	10	1	0.0	Bude	d	d	48	52	2	01
Llandudno ...	dod	odod	42	52	2	0.3	0.0	Penzance	oc	o	47	56	3	08
Colwyn Bay ...	corrc	cc	41	56	2	-	0.0	Paignton	cbcco	op	49	56	1	02
Rhyl... ..	c	oc	41	56	1	-	0.0	Torquay	bc	o	48	56	1	16
Wallasey ...	id.	odco	41	52	7	Trace	0.0	Jersey	oc	bcog	46	53	2	04
Southport ...	rr	rodo	43	48	13	3	0.0	Weymouth	c	o	43	54	1	10
Blackpool ...	or	ro	41	48	11	8	0.0	Bournemouth	oo	bco	45	56	3	10
Ilkley ...	ep	cbp	38	49	2	0.3	0.4	Portsmouth (S'thsea)	...	obc	bco	42	55	1	08
Cleethorpes... ..	od	dmo	37	51	0.1	1	0.0	Bognor	cbcc	ccbc	41	54	3	01
Skegness ...	rd	droc	37	52	3	0.3	0.0	Littlehampton	cbe	c	41	51	2	02
Aberystwyth ...	r	co	43	48	5	Trace	0.0	Worthing	co	o	42	51	2	02
Bath ...	c	cgr	42	53	1	Trace	0.0	Brighton	o	o	42	49	3	00
Cheltenham ...	o	bcc	44	57	0.5	-	0.2	Eastbourne	o	o	45	51	3	00
Leamington Spa ...	ab	cb	41	57	2	-	0.0	Hastings	cc	cco	44	51	3	00
Lowestoft ...	c	c	39	55	2	-	0.0	Folkestone	odow	o	42	52	2	00
Felixstowe ...	cm	cm	38	56	3	-	0.2	Dover	croe	coco	43	52	2	00
Harwich & Dovercourt	c	c	39	56	3	-	1.2	Tunbridge Wells	o	o	40	55	2	03
Southend ...	oc	c	42	57	2	-	0.8	Ramsgate	cbc	bc	41	56	3	03
								Margate	o	co	41	56	3	00
								Dial	o	o	41	54	3	

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 01.00 G.M.T. are made on Valencia Island.

‡ For code see page 1.

§ See footnote page 1.

¶ At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.

BRITISH SECTION.

No. B23467

Sunday 21st February 1926.

Page 1.

BRITISH SECTION. No. 44. 1920.

Observations at 1300 G.M.T. 2.0h

Observations at 800 G.M.T. 2.0h

STATIONS.	Barom. at M.S.L.	Change in 3 Hours	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L.	Change in 3 Hours	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L.	Change in 3 Hours	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9		
			Direc.	Force					Height	Form	Amount	Upper Form			Total Amount	State of ground.					Direc.	Force	Height	Form			Amount	Upper Form					Total Amount	State of ground.
(For heights see p. 4.)	mb.											mb.											mb.											
Lerwick	10088	+3	NE	2	bc	42	85	8	4000	Cu	7	-	7	10108	+2	NE	1	bc	42	92	8	4000	Cu	3	-	3	10108	+2	NE	2	cl	47	92	8
Stornoway	10083	+2	-	0	c	49	85	6	1500	Sc	9	-	9	10096	+2	NE	2	cl	47	92	6	2500	Sc	10	-	10	10096	+2	NE	2	cl	47	92	6
Wick	10100	+6	NW	2	c	42	92	8	1500	CuNb	8	-	8	10129	+3	S	1	c	42	92	8	2500	Sc	6	Asc	8	10129	+3	S	1	c	42	92	8
Castletown	10099	+3	WSW	4	cl	49	97	6	1500	Nb	10	-	10	10104	+3	-	0	c	49	97	6	1500	Sc	10	-	10	10104	+3	-	0	c	49	97	6
Nairn	10099	+3	WSW	4	cl	49	97	6	1500	Nb	10	-	10	10112	+3	-	0	c	49	97	6	1500	Sc	10	-	10	10112	+3	-	0	c	49	97	6
Aberdeen	10099	+4	-	0	c	48	85	7	2500	Cu	2	Asc	8	10127	+4	SE	1	c	43	92	6	4000	Sc	9	-	9	10127	+4	SE	1	c	43	92	6
Malin Head	10111	+2	SW	2	cr	50	97	7	1500	Nb	6	Asc	10	10112	0	E	1	c	49	97	7	2500	Sc	9	-	9	10112	0	E	1	c	49	97	7
Renfrew	10120	+3	SW	3	cr	51	92	6	1500	Nb	6	Asc	10	10129	+2	SSW	3	orr	48	97	5	1500	Nb	10	-	10	10129	+2	SSW	3	orr	48	97	5
Edinburgh (Inchkeith)	10105	+3	WSW	3	c	50	85	7	800	Cu	9	-	9	10119	+1	WSW	2	c	49	92	7	800	Sc	9	-	9	10119	+1	WSW	2	c	49	92	7
Leuchars	10100	+4	W	4	c	53	75	8	4000	Sc	5	Asc	10	10115	+3	W	2	c	49	85	8	4000	Sc	5	Asc	8	10115	+3	W	2	c	49	85	8
Raskalmuir	10125	+2	SW	3	c	50	85	6	450	Sc	10	-	10	10141	+2	S'E	2	c	45	97	2	450	Sc	10	-	10	10141	+2	S'E	2	c	45	97	2
Tynemouth	10125	+4	SW	1	odr	51	97	4	1500	Nb	10	-	10	10132	+2	WSW	1	odr	50	92	6	1500	Nb	10	-	10	10132	+2	WSW	1	odr	50	92	6
Blackhead Point	10101	+2	SW	1	cl	49	92	6	-	-	-	10	10096	0	S	1	c	48	92	7	-	-	-	9	-	9	10096	0	S	1	c	48	92	7
Doraghades	10143	+2	SW	2	cl	52	92	7	5700	Sc	9	-	9	10145	0	S	2	odr	50	92	7	5700	Nb	10	-	10	10145	0	S	2	odr	50	92	7
Birr Castle	10138	-	S	1	c	53	92	6	1500	Cu	4	Asc	10	10124	-	S	2	bc	49	65	6	2500	Cu	7	-	7	10124	-	S	2	bc	49	65	6
Holyhead	10162	+2	SSW	4	c	49	92	6	800	Sc	10	-	10	10161	0	SSW	4	c	47	85	7	2500	Sc	10	-	10	10161	0	SSW	4	c	47	85	7
Liverpool (Bidston)	10162	-1	WSW	4	c	50	85	7	2500	Nb	10	-	10	10170	+1	SWW	2	c	48	85	8	2500	Sc	7	Asc	9	10170	+1	SWW	2	c	48	85	8
Chester (Sealand)	10156	+1	SWW	5	c	51	85	8	2500	Sc	3	Asc	10	10164	+1	SSW	1	c	50	85	7	2500	Sc	8	Asc	10	10164	+1	SSW	1	c	50	85	7
Harrogate	10158	+1	WSW	5	cr	49	85	7	2500	Nb	9	Asc	10	10168	+1	SW	3	c	47	92	7	2500	Nb	9	Asc	10	10168	+1	SW	3	c	47	92	7
Spurn Head	10153	+1	W'S	5	c	50	75	7	-	-	0	Asc	10	10160	+1	W'N	3	c	48	85	6	4000	Sc	4	Asc	10	10160	+1	W'N	3	c	48	85	6
Birmingham (Edgbaston)	10183	+2	WSW	4	c	51	85	8	4000	Sc	8	-	8	10189	0	WSW	2	c	47	85	6	4000	Sc	8	-	8	10189	0	WSW	2	c	47	85	6
Cranwell	10179	+2	WSW	4	c	53	85	7	4000	Sc	2	Asc	10	10183	0	W'S	4	c	48	92	6	4000	Sc	1	Asc	10	10183	0	W'S	4	c	48	92	6
Gorleston	10183	+3	WSW	4	c	54	92	6	5700	Sc	10	-	10	10193	+1	SW	2	c	49	75	7	5700	Sc	4	Asc	10	10193	+1	SW	2	c	49	75	7
Valencia (Cahiroiveen)	10136	-1	S'E	4	c	51	85	8	1500	Sc	9	-	9	10113	-2	SE'S	4	c	49	75	8	2500	Sc	7	Asc	10	10113	-2	SE'S	4	c	49	75	8
Roches Point	10164	0	S'W	4	c	49	97	6	2500	Sc	10	-	10	10148	-1	SE	4	c	48	97	6	2500	Sc	10	-	10	10148	-1	SE	4	c	48	97	6
Pembroke (St. Ann's H.)	10174	0	WSW	3	c	48	97	8	5700	Sc	10	-	10	10164	-1	WSW	3	c	48	75	8	4000	Sc	10	-	10	10164	-1	WSW	3	c	48	75	8
Ross-on-Wye	10192	+1	SW'W	3	c	50	75	7	2500	Sc	10	-	10	10188	0	SSW	2	c	48	75	7	2500	Sc	9	-	9	10188	0	SSW	2	c	48	75	7
Leafield	10199	0	SW'W	3	c	48	85	8	5700	Sc	8	Asc	9	10194	0	SSW	2	c	46	85	8	5700	Sc	8	Asc	9	10194	0	SSW	2	c	46	85	8
Andover	10209	0	WSW	3	c	50	75	8	2500	Sc	10	-	10	10198	0	SW	2	c	47	85	7	2500	Sc	10	-	10	10198	0	SW	2	c	47	85	7
S. Farnborough	10210	+1	W'S	4	c	51	75	8	2500	Sc	10	-	10	10203	0	WSW	3	c	47	75	8	2500	Sc	10	-	10	10203	0	WSW	3	c	47	75	8
London (Kew Obsy.)	10209	+1	WSW	2	c	52	75	6	1500	Sc	5	Asc	10	10208	0	SW	2	c	50	75	5	1500	Sc	7	Asc	10	10208	0	SW	2	c	50	75	5
Croydon	10211	+1	W'S	3	c	51	75	7	1500	Sc	10	-	10	10208	+1	SW'W	2	c	48	75	6	2500	Sc	10	-	10	10208	+1	SW'W	2	c	48	75	6
Clacton-on-Sea	-	-	-	-	-	-	-	-	-	-	-	-	-	10200	0	SW	3	c	49	85	7	7200	Sc	10	-	10	10200	0	SW	3	c	49	85	7
Shoeburyness	10206	+1	W'S	4	c	53	75	6	2500	Sc	10	-	10	10205	0	SW	3	c	49	85	7	2500	Sc	10	-	10	10205	0	SW	3	c	49	85	7
Felixstowe	10202	+3	WNW	4	c	52	75	7	2500	Sc	7	Asc	10	10204	0	SW'W	1	c	50	75	6	2500	Sc	7	Asc	10	10204	0	SW'W	1	c	50	75	6
Lymington	10211	+1	WSW	5	c	52	75	7	2500	Sc	8	Asc	10	10212	0	SW	4	c	46	85	8	2500	Sc	10	-	10	10212	0	SW	4	c	46	85	8
Scilly (St. Mary's)	10202	0	SSW	4	c	49	75	8	4000	Sc	8	-	8	10167	-3	S'E	5	c	50	92	8	4000	Sc	10	-	10	10167	-3	S'E	5	c	50	92	8
Falmouth (Pendennis)	10194	0	S'W	5	c	49	75	8	4000	Sc	10	-	10	10180	-1	S	6	c	49	85	8	4000	Sc	10	-	10	10180	-1	S	6	c	49	85	8
Plymouth (Cattewater)	10210	-1	SSW	4	c	49	85	7	2500	Sc	9	-	9	10193	-2	S	4	c	48	85	8	2500	Nb	10	-	10	10193	-2	S	4	c	48	85	8
Portland Bill	10215	+2	SW'W	3	c	49	85	8	2500	Sc	10	-	10	10202	-2	SSW	3	c	48	75	8	2500	Sc	10	-	10	10202	-2	SSW	3	c	48	75	8
Southampton (Calshot)	10221	0	WSW	4	c	50	75	8	4000	Sc	10	-	10	10211	-1	SW'W	2	c	48	85	8	2500	Sc	10	-	10	10211	-1	SW'W	2	c	48	85	8
Dungeness	10212	+2	W	3	c	48	92	7	4000	Sc	10	-	10	10213	0	WSW	2	c	46	92	7	4000	Sc	10	-	10	10213	0	WSW	2	c	46	92	7
Guernsey	10227	0	SW	2	c	49	75	8	4000	Sc	10	-	10	10209	-1	S	1	c	47	85	7	4000	Sc	10	-	10	10209	-1	S	1	c	47	85	7

LONDON OBSERVATIONS.	Height above M.S.L. in feet.	WEATHER.			TEMPERATURE.			RAIN-FALL. mm.	SUN-SHINE to Sunset. hrs.	HUMIDITY.		ATMOSPHERIC POLLUTION. Milligrams of Solid Impurity per cubic metre.	POLE STAR RECORD at Greenwich Obsy.			CODE FOR STATE OF GROUND. 0 = Dry ground. 1 = Wet ground. 2 = Soft (muddy) wet ground. 3 = Bare ground frozen (but less than 2 ins. deep). 4 = Bare ground frozen (but more than 2 ins. deep). 5 = Dew (or wet) grass but not wet ground. 6 = Skating to-day in 1900 and 1899 reports (from frost in 1900 and 1901 reports). 7 = Snow (thin layer, often not continuous). 8 = Snow (deep) impeding traffic, causing continuous layer. 9 = Glazed roads (ice on roads from frozen rain or melted snow).		
		Morn-ing.	After-noon.	Night.	Max. Day. °F.	Min. Night. °F.	Min. on Grass. °F.			15h. G.M.T. %	9h. G.M.T. %		24 Hr. ended 1800 G.M.T. 2.0h	Exposure from 2.0h to 2.15h	Stars.		Expo-sure.	Record.
		24 HOURS ENDED 0900								YESTERDAY.			TO-DAY.		Max.		Time.	Min.
Kew	18	cd	cm	cm	53	45	39	Tr	-	0.0	-	6.8	88	5	24	18	18	18
Croydon	244	cd	cm	cm	52	43	39	Tr	-	0.0	-	6.8	88	5	24	18	18	
Greenwich (Royal Obsy.)	149	cd	cm	cm	52	43	38	Tr	-	0.0	-	6.8	88	5	24	18	18	
City (Bunhill Row)	80	cd	cm	cm	52	43	38	Tr	-	0.0	-	6.8	88	5	24	18	18	
Westminster (St. James' Pk.)	27	cd	cm	cm	51	47	42	Tr	-	0.0	-	7.7						

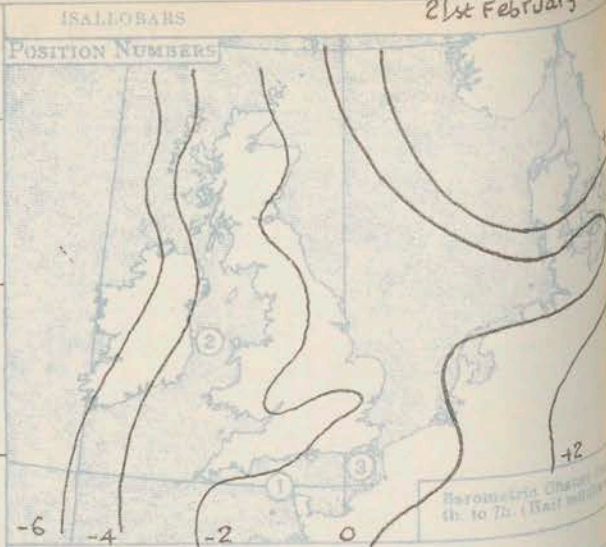
Trace of rain has fallen, but amount less than 0.1 mm.

* Information for these columns not usually received.

† The barometric change is expressed in half millibars.

1 For code see page 4

21st February

SUMMARIES FOR THE PAST 24 HOURS.													SUN.	ISALOBARS	
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				SUN.	20th.	POSITION NUMBERS	
	7h-13h.	13h-18h.	18h-24h.	24h.	MAX. Day.	MIN. Night.	MIN. on GRASS.	Day.	Night.	Precipitation began.	Precipitation ended.			20th.	
Lerwick	cb	cbcb	b	bcb	43	37	.	Trace	-	1230	-	0.0	3.4		
Stornoway	oo	c	f-m	f-d	51	41	.	0.4	2	-	-	0.0	3.4		
Wick	orrc	c	cbrc	c	43	41	.	0.6	0.3	10800	12100	0.9	3.4		
Castlebay	op	opco	ofro	froo	51	45	.	Trace	0.6	10800	12400	0.9	3.4		
Nairn	cbccg	cbprg	cbgm	of	51	38	.	0.2	0.3	1630	0330	2.1	3.4		
Aberdeen	cnc	cn	cm	oradgfr	50	38	31	-	0.6	-	0530	0.0	3.4		
Malin Head	orr	o	crc	og	51	44	39	0.4	1	10800	12100	0.0	3.4		
Renfrew	odrc	orfo	orfd	odofr	51	40	39	0.4	1	10800	12100	0.0	3.4		
Edinburgh(Inchkeith)	odrc	orfo	orfd	odofr	50	42	39	-	-	-	-	0.3	3.4		
Leuchars	bcc	c	cc	crc	53	42	38	-	-	-	-	0.0	3.4		
Eskdalemuir	oom	oidmfe	ofeorfe	ofeom	50	38	37	0.4	2	1330	12100	0.0	3.4		
Tynemouth	oddm	oddm	om	om	52	42	38	0.5	-	1230	-	.	3.4		
Blackod Point	do	doc	cc	bc	50	45	.	Trace	-	-	-	.	3.4		
Donaghadee	odz	odz	c	odz	52	45	.	0.3	0.3	10800	0530	0.5	3.4		
Birr Castle	cm	c	cdodo	cm	53	45	40	-	0.2	-	2200	0.0	3.4		
Holyhead	com	c	c	foom	49	45	44	-	0.5	-	0130	0.0	3.4		
Liverpool (Bidston)	ocbco	oo	c	o	51	43	38	-	-	-	-	0.1	3.4		
Chester (Sealand)	cq	cc	cc	cc	51	45	40	-	-	-	-	0.1	3.4		
Harrogate	coir	cir	coir	coir	49	39	33	0.2	Trace	10800	12100	0.0	3.4		
Spurn Head	oo	oo	bc	oo	51	44	.	-	-	-	-	0.0	3.4		
Birmingham (Edgbaston)	c	c	co	oo	52	43	40	-	-	-	-	0.3	3.4		
Cranwell	c	oo	cbcc	c	54	39	31	-	-	-	-	0.6	3.4		
Gorleston	ccq	cq	cwc	c	54	42	41	-	-	-	-	1.4	3.4		
Valencia (Cahirciveen)	o	o	om	oro	51	48	46	-	11	-	2200	0.0	3.4		
Roches Point	om	o	o	offrr	49	48	.	-	5	-	0330	.	3.4		
Pembroke (St. Ann's H.)	c	oo	oidam	bof	49	46	.	-	1	-	0330	0.0	3.4		
Ross-on-Wye	cc	cc	cc	cod	50	45	42	-	Trace	-	0530	0.1	3.4		
Leafeld	cc	cc	cc	cco	49	41	39	-	-	-	-	0.0	3.4		
Andover	c	c	c	co	53	43	38	-	-	-	-	0.0	3.4		
S. Farnborough	cco	cc	co	oo	51	43	33	-	-	-	-	0.1	3.4		
London (Kew Obs.)	cdccm	cmccm	cm	c	53	45	39	Trace	-	10800	-	0.0	3.4		
Croydon	cmd	cZ	bccz	cZm	52	43	39	Trace	-	10800	-	0.0	3.4		
Clacton-on-Sea	co	og	ogc	c	53	44	41	-	-	-	-	1.0	3.4		
Shoeburyness	obco	o	o	o	56	43	39	-	-	-	-	1.3	3.4		
Felixstowe	cnc	c	c	co	53	44	42	-	-	-	-	0.2	3.4		
Lympne	c	o	o	oo	54	42	38	-	-	-	-	1.1	3.4		
Seilly (St. Mary's)	c	c	cido	cido	51	49	.	Trace	-	-	2400	0.0	3.4		
Falmouth (Pendennis)	c	c	crm	crm	50	49	.	-	-	-	2200	0.0	3.4		
Plymouth (Cattewater)	c	co	co	ododq	50	48	46	-	0.3	-	2400	0.0	3.4		
Portland Bill	oz	oo	oc	c	50	47	.	-	-	-	-	.	3.4		
Southampton (Calshot)	c	c	c	c	51	45	44	-	-	-	-	0.0	3.4		
Dungeness	o	o	o	oo	50	44	.	-	-	-	-	.	3.4		
Guernsey	o	oc	cbcb	bw	49	46	.	Trace	-	-	-	.	3.4		

GENERAL INFERENCE.

The anticyclone over France continues to move eastwards and a depression centred westward of Ireland is spreading over the British Isles. Another depression is situated south of Iceland. Winds will be mainly between S.E. and S.W. freshening considerably and may reach gale force locally in extreme N.W. and S.W. districts. Some rain or drizzle will occur at all localities during the ensuing 24 hours.

Further Outlook

Unsettled.

BCR.

SUNDAY, 21ST FEBRUARY, 1926.

Scale - 1:10,000,000

HIGH

Barometer

LOW

LOW

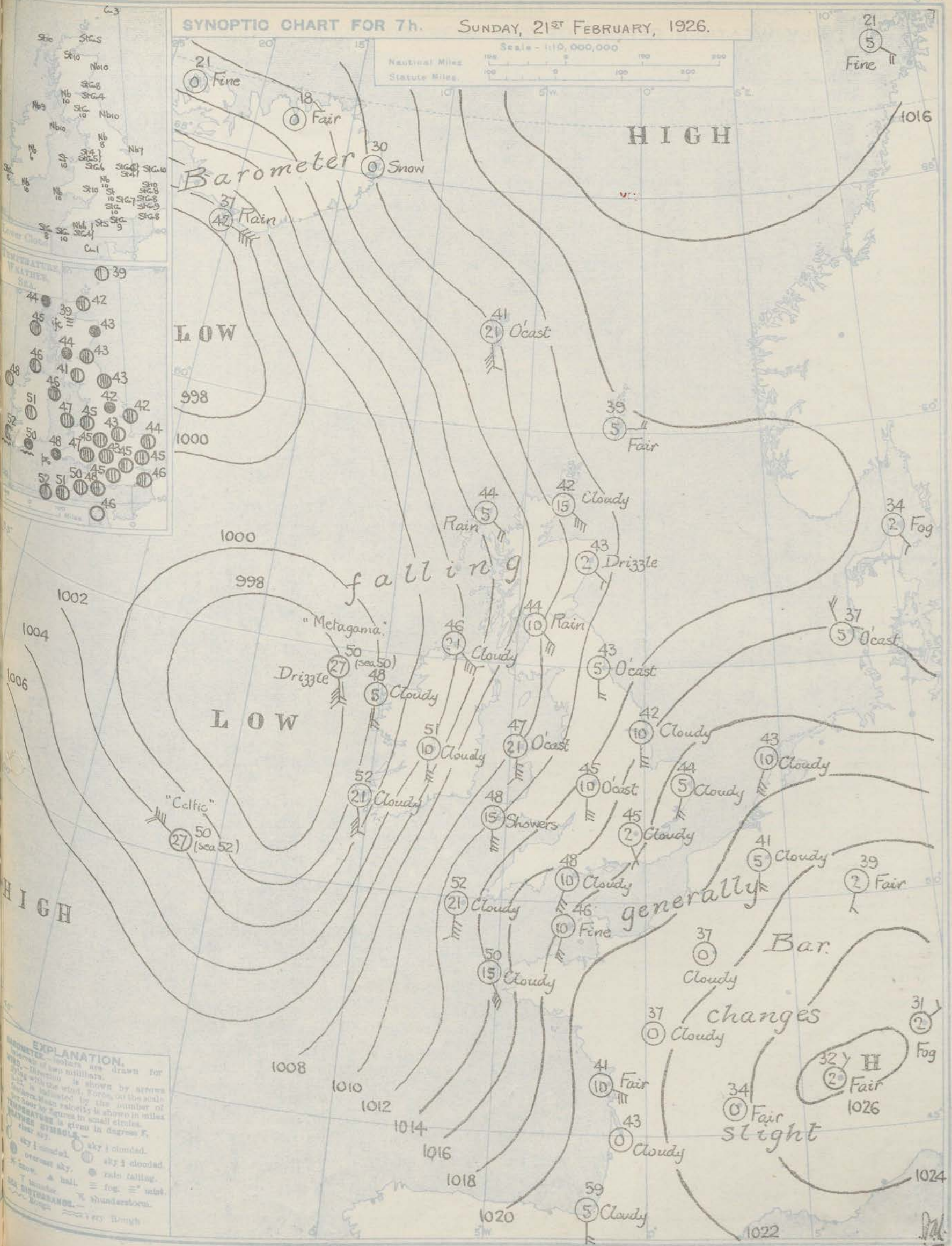
HIGH

generally

Bar.

changes

© Fair
slight



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION.....Sunday 21st February.....1926.

No. 52....

STATIONS.		Observations at 0100 G.M.T. 21st											Observations at 0700 G.M.T. 21st																
		Height above M.S.L. in feet.	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity %	Visibility 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity %	Visibility 0-9	Cloud.							
					Direc.	Force					Height	Form	Amt.			Upper Form.	Total Amt.					Direc.	Force	Height	Form	Amt.			
																											0-12	0-10	0-10
Lerwick	54	1013.9	+2	N'E	2	bc	39	92	8	4000	Cu	2	Ac	3	1013.9	0	E	2	bc	39	85	8	4000	Cu	3	Ac	5		
Stornoway	30	1011.3	0	-	0	fo	40	92	5	4000	Stn	4	Cst	7	1006.1	-4	SE	2	of	44	97	6	800	St	10	-	10		
Wick	81	1012.7	+1	SE	3	bc	42	97	8	4000	Stn	4	Cst	7	1010.5	-2	SE	4	C	42	97	8	2500	Stn	5	Cst	8		
Castlebay	38	1005.2	-3	SE	5	C	45	92	6	1500	St	10	-	10		
Nairn	82	1008.2	.	-	0	lfg	39	92	3	1500	St	10	-	10		
Aberdeen	46	1010.7	-2	SE	1	oda	43	97	5	220	Nb	10	-	10		
Malin Head	51	1009.5	-2	S	3	bc	46	85	8	5700	Stn	3	Ac	7	1003.1	-7	SE	5	cjp	46	92	8	2500	Nb	9	Ac	10		
Renfrew	36	1009.9	-2	SE	3	of	44	92	7	1500	Nb	10	-	10		
Edinburgh (Inchkeith)	190	1012.5	0	SW	1	of	47	85	8	800	Nb	10	-	10	1010.4	-2	S	2	C	43	85	8	2500	Stn	4	Ac	8		
Leuchars	40	1010.1	-3	-	0	C	43	92	8	2500	Stn	8	-	10		
Eskdalemuir	794	1011.2	-2	SE's	2	C	41	92	6	1500	Stn	10	-	10		
Tynemouth	67	1015.2	+2	WSW	1	O	47	75	7	1500	Nb	10	-	10	1013.0	-2	S	2	O	43	85	7	1500	Nb	10	-	10		
Blackod Point	7	1005.5	-3	S	2	bc	48	92	7	7	1000.1	-3	S	2	O	48	92	7	10		
Donaghadee	40	1009.9	-4	S	1	of	46	97	7	5700	Nb	10	-	10		
Birr Castle	173	1003.6	-3	S	3	C	51	97	6	800	Nb	10	-	10		
Holyhead	28	1013.6	-4	SSE	4	C	47	85	7	2500	Stn	10	-	10	1009.8	-3	S	5	O	47	97	5	220	St	10	-	10		
Liverpool (Bidston)	189	1011.7	-3	SE	3	C	45	85	7	2500	Stn	9	-	10		
Chester (Sealand)	16	1011.9	-4	SSE	3	C	45	92	7	2500	Stn	6	Ac	8		
Harrogate	478	1013.7	-2	S'E	3	C	42	92	5	2500	Nb	8	Ac	10		
Spurn Head	29	1016.7	+1	SSW	2	C	43	92	7	4000	Stn	9	-	9	1015.7	-1	S	3	C	42	92	7	2500	Nb	7	Ac	10		
Birmingham (Edgbaston)	555	1014.8	-3	S	3	O	45	92	8	1500	Nb	10	-	10		
Cranwell	226	1018.2	0	SW's	2	C+	43	92	6	4000	Stn	9	-	9	1016.1	-2	S'W	3	C	43	92	7	2500	Stn	10	-	10		
Gorleston	14	1019.8	+1	SW'W	1	C	45	97	6	5700	Stn	10	-	10	1019.0	-1	S'W	2	C	44	85	7	4000	Stn	10	-	10		
Valencia (Cahirciveen)	30	1007.2	-5	S'E	4	of	50	97	7	-	St	10	-	10	1000.9	-6	S	5	C/r	52	92	7	1500	Stn	8	-	10		
Roches Point	22	1005.7	-4	S'W	6	of	50	97	4	1500	Nb	10	-	10		
Pembroke (St. Ann's H.)	150	1014.5	-2	S	4	oda	47	97	6	4000	Nb	10	-	10	1011.2	-3	S	4	fo/br	48	97	3	800	Nb	10	-	10		
Ross-on-Wye	223	1014.4	-2	S'W	3	of	47	92	6	1500	St	10	-	10		
Leafeld	612	1014.7	-1	SSE	3	O	43	97	6	800	St	10	-	10		
Andover	295	1016.6	-2	S'E	1	O	45	97	7	1500	St	10	-	10		
S. Farnborough	230	46	1017.1	-1	SSE	1	C	45	92	7	2500	Stn	10	-	10		
London (Kew Obsy.)	18	1017.3	-2	SSE	1	C	45	85	7	1500	Stn	7	Cst	10		
Croydon	244	1020.2	-1	S'W	2	C	44	85	6	2500	Stn	10	-	10	1018.1	-2	S'W	3	C	44	92	7	1500	St	6	Ac	10		
Clacton-on-Sea	54	1018.3	-2	SSE	4	C	45	92	6	7200	Stn	8	-	10		
Shoeburyness	11	1018.3	-2	SSW	2	C	45	92	8	4000	Stn	8	Ac	10		
Felixstowe	15	1018.4	-1	S	3	O	44	92	7	2500	St	10	-	10		
Lympe	350	1020.7	-1	S	2	C	43	92	7	1500	St	5	Ac	10	1018.9	-2	S'W	2	C	44	97	7	2500	Stn	9	Ac	10		
Scilly (St. Mary's)	128	1014.7	-1	SW	4	Cdo	51	92	7	2500	St	8	-	8	1012.5	-2	S'W	5	C	52	92	7	4000	Stn	8	-	10		
Salmon (Pendennis)	200	1015.4	-3	S	5	of	49	97	6	4000	Nb	10	-	10	1013.7	-3	S	5	C	51	97	6	4000	Stn	10	-	10		
Plymouth (Cattewater)	82	1016.3	-2	SSW	5	C/r	50	97	6	220	Nb	10	-	10		
Portland Bill	32	1018.6	-2	SSW	3	C	48	92	8	1500	St	6	Ac	10	1016.5	-2	SSW	3	C	48	97	8	1500	St	5	Ac	10		
Southampton (Calshot)	10	1019.6	-2	SSE	3	C	45	82	7	2500	Stn	10	-	10	1017.7	-2	SW's	3	C	47	92	7	4000	Stn	9	Ac	10		
Dungeness	20	1020.8	-1	SW	1	C	46	97	8	4000	Stn	10	-	10	1018.1	-1	S	2	C	46	92	8	4000	Stn	8	Cst	2		
Guernsey	295	1018.0	-1	SSW	3	b	46	92	7	1500	Cu	1	Ci	2		

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 20th

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)		
	Forenoon.	Afternoon.	Min. 9h-19h to 20h.	Max. 9h-17h. 20h.	Night 17h-9h. 20h.	Day 9h-17h. 20h.	Sunrise to Sunset. 20h.									
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)									
			°F.	°F.	mm.	mm.	hr.	Ilfracombe	0	0	49	52	-	-	0.0
								Bude	0	0	48	53	-	-	0.0
								Penzance	0	0	48	51	0.3	-	0.9
Berwick-on-Tweed	c	c	41	54	1	-	0.2	Paignton	0.0	0	49	50	Trace	-	0.4
Douglas (I. o. M.) ...	0	0	43	49	3	-	0.0	Torquay	c	bc	49	53	-	-	0.7
Llandudno ...	c	c	48	53	0.4	-	0.0	Jersey	0	0	46	52	-	-	0.0
Colwyn Bay ...	c	cbcc	48	53	-	-	1.4	Weymouth	0	0	48	51	0.4	-	0.0
Rhyl... ..	c	cbc	48	51	0.3	-	0.0	Bournemouth	0	0	48	51	-	-	0.0
Wallasey ...	e	c	48	53	-	-	0.0	Portsmouth (S'thsea)	0	0	49	52	-	-	0.0
Southport... ..	oco	o	47	49	0.2	-	0.1	Bognor	c	c	46	50	-	-	0.0
Blackpool ...	0	o	42	49	1	-	0.3	Littlehampton	bc	c	41	49	-	-	0.1
Ilkley ...	bo	do	44	50	5	0.1	0.0	Worthing	c	c	47	50	-	-	0.0
Cleethorpes... ..	cc	coo	45	53	3	-	0.0	Brighton	c	c	41	49	-	-	0.0
Skegness ...	o	obcc	45	54	-	-	0.7	Eastbourne...	o	o	47	51	-	-	0.3
Aberystwyth ...	c	c	46	49	-	Trace	0.0	Hastings...	cbcc	cc	48	53	0.2	-	2.4
Bath ...	c	co	50	52	0.3	-	0.5	Folkestone...	b	c	46	55	-	-	3.5
Cheltenham... ..	o	o	48	52	-	-	0.0	Dover	cbcb	cbcb	46	54	-	-	0.1
Leamington Spa ...	o	o	49	51	-	-	0.0	Tunbridge Wells	0	o	47	54	-	-	2.3
Lowestoft ...	c	c	49	55	0.1	-	1.0	Ramsgate	0	c	43	57	0.2	-	1.1
Felixstowe ...	cm	cm	43	53	-	-	0.3	Margate	0	co	48	54	-	-	2.3
Harwich & Dovercourt	bc	bcc	49	55	-	-	0.6	Deal	0	o	47	58	-	-	
Southend ...	cbc	c	47	55	-	-	0.3									



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

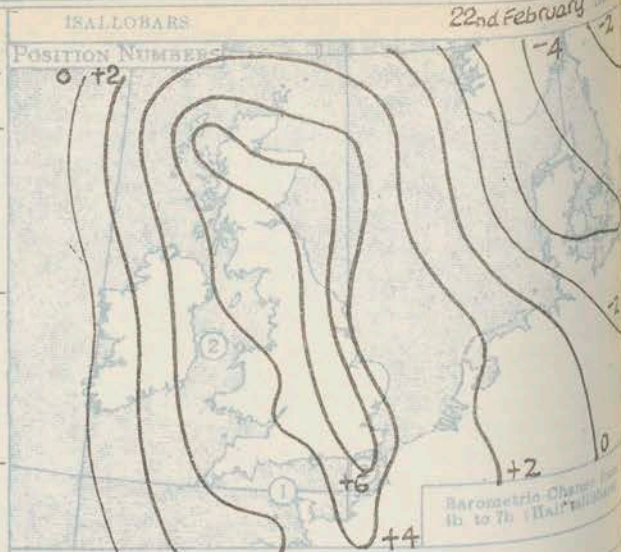
No. B23468

Monday, 22nd February, 1926.

Page 1.

Observations at 1300 G.M.T. 21st															Observations at 1300 G.M.T. 21st														
STATIONS.	Barom. at M.S.L. Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. Change in 3 hours.	Wind.	Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. Change in 3 hours.	Wind.	Weather.	Temp. °F.	Humidity. %	Visibility. 0-9		
		Direc.	Force					Height.	Form.	Amt.	Direc.							Force	Height.	Form.	Amt.								
																												0-10	0-10
(For heights see p. 4).	mb.	0-12						Feet	0-10		0-10	mb.	0-13					Feet	0-10		0-10	mb.	0-13						
Lerwick	1011.0	-5	NE	4	C	39	97	8	6700	Stn	10	1005.1	-8	SE	5	41	97	6	4000	Nb	10	1005.1	-8	SE	5	41	97	6	4000
Stornoway	1000.6	-6	SE	2	OC	46	92	6	450	St	10	996.1	-4	SE	2	46	97	5	450	St	10	996.1	-4	SE	2	46	97	5	450
Wick	1005.3	-5	SSE	4	C	44	97	8	1500	Nb	8	999.6	-6	SSE	4	43	97	7	1500	St	10	999.6	-6	SSE	4	43	97	7	1500
Castellary	999.0	-7	ESE	5	OC	46	97	6	800	Nb	10	996.0	-1	SSW	3	47	97	6	800	Nb	10	996.0	-1	SSW	3	47	97	6	800
Nairn	1007.0	-4	SSE	2	C	44	92	6	800	Stn	8	998.6	-7	S	3	44	97	4	800	Nb	10	998.6	-7	S	3	44	97	4	800
Aberdeen	1007.0	-4	SSE	2	C	44	92	6	800	Stn	8	1000.8	-7	S	3	44	97	4	800	Nb	10	1000.8	-7	S	3	44	97	4	800
Malin Head	998.7	-5	S	5	OC	51	85	8	1500	St	7	997.2	-2	SW	3	49	92	7	1500	St	9	997.2	-2	SW	3	49	92	7	1500
Renfrew	1003.9	-7	ESE	3	OC	46	97	6	1500	Nb	10	999.5	-3	SSW	4	49	92	6	1500	Nb	10	999.5	-3	SSW	4	49	92	6	1500
Edinburgh (Inchkeith)	1005.4	-5	SE	2	OC	45	85	8	1500	Nb	6	1000.3	-5	SW	2	47	85	7	800	St	6	1000.3	-5	SW	2	47	85	7	800
Leuchars	1005.6	-6	SE	3	OC	45	85	7	1500	Nb	7	1000.8	-4	SSW	2	47	92	7	1500	St	8	1000.8	-4	SSW	2	47	92	7	1500
Edinburgh (Leith)	1005.7	-6	SSE	4	OC	44	97	5	450	Nb	10	1001.1	-3	SSW	5	46	97	5	450	Nb	10	1001.1	-3	SSW	5	46	97	5	450
Tynemouth	1008.6	-4	S	2	OC	46	85	6	1500	Nb	10	1003.6	-4	SSW	2	49	92	6	1500	Nb	10	1003.6	-4	SSW	2	49	92	6	1500
Blackhead Point	996.9	-2	SW	4	OC	50	85	6			10	1001.3	+5	W	6	48	75	7			10	1001.3	+5	W	6	48	75	7	
Donaghadee	1004.3	-6	S'E	4	OC	49	97	5	5700	Nb	10	1001.5	-4	S	3	48	92	8	5700	Stn	5	1001.5	-4	S	3	48	92	8	5700
Birr Castle	1003.5	-6	SW	3	OC	54	97	6	800	Nb	9	1003.9	-4	W	5	48	85	5	1500	CuNb	9	1003.9	-4	W	5	48	85	5	1500
Holyhead	1005.8	-4	S	5	OC	50	97	6	450	St	10	1002.6	-3	SSW	5	48	97	5	220	Nb	10	1002.6	-3	SSW	5	48	97	5	220
Liverpool (Biston)	1007.6	-4	SE	3	C	50	92	6	1500	CuNb	10	1003.9	-3	SSW	2	50	92	8	1500	CuNb	10	1003.9	-3	SSW	2	50	92	8	1500
Chester (Sealand)	1008.5	-5	SSE	3	C	51	85	6	1500	Stn	10	1004.1	-3	SSW	3	53	75	7	1500	Stn	10	1004.1	-3	SSW	3	53	75	7	1500
Harrogate	1009.0	-3	SSE	3	C	48	92	5	2500	Nb	8	1004.7	-3	S	3	50	75	7	4000	Stn	8	1004.7	-3	S	3	50	75	7	4000
Spurs Head	1011.5	-4	S'W	5	OC	49	85	6	6700	Stn	2	1007.4	-6	S	5	49	92	6			0	1007.4	-6	S	5	49	92	6	
Birmingham (Edgbaston)	1011.1	-6	SW	3	C	51	85	8	1500	Nb	10	1007.1	-4	SW	6	51	85	6	2500	CuNb	8	1007.1	-4	SW	6	51	85	6	2500
Cruswell	1013.4	-3	S'W	4	C	51	92	8	2500	Stn	10	1008.6	-4	SSW	4	50	92	8	1500	Stn	3	1008.6	-4	SSW	4	50	92	8	1500
Carlisle	1017.3	-2	SW'S	4	C	54	85	6	5700	Stn	9	1013.7	-5	S'W	4	47	92	6			0	1013.7	-5	S'W	4	47	92	6	
Valencia (Cahireveen)	999.6	0	S'W	5	OC	52	92	7	1500	St	10	1008.9	+3	W'S	4	49	75	8	2500	Stn	5	1008.9	+3	W'S	4	49	75	8	2500
Rosbea Point	1001.9	-4	SSW	6	OC	50	97	4	1500	St	10	1007.4	+0	WNW	4	49	85	8			0	1007.4	+0	WNW	4	49	85	8	
Pembroke (St. Ann's H.)	1006.2	-3	SSW	5	C	50	97	6	1500	CuNb	8	1006.2	0	SW	5	49	92	7	1500	Stn	10	1006.2	0	SW	5	49	92	7	1500
Ros-on-Wye	1011.8	-4	SSW	5	C	53	75	7	2500	Cu	8	1007.7	-4	SSW	6	51	85	6	2500	Nb	8	1007.7	-4	SSW	6	51	85	6	2500
Leamfield	1012.7	-4	S	4	C	50	85	8	6700	Stn	10	1009.6	-4	S'W	5	49	85	8	4000	Stn	5	1009.6	-4	S'W	5	49	85	8	4000
Andover	1014.6	-3	S'W	4	C	51	92	8	4000	Stn	10	1012.3	-2	SW'S	5	51	85	7	1500	Stn	10	1012.3	-2	SW'S	5	51	85	7	1500
S. Farnborough	1015.5	-2	S'W	3	OC	56	75	7	4000	Stn	7	1012.6	-2	SSW	4	52	85	7	2500	Cu	6	1012.6	-2	SSW	4	52	85	7	2500
London (Kew Obs.)	1015.3	-3	S	3	C	56	75	6	4000	Cu	3	1012.8	-1	SSW	3	52	85	6	2500	Cu	8	1012.8	-1	SSW	3	52	85	6	2500
Oxford	1015.9	-3	SSW	4	C	53	75	6	1500	St	2	1013.4	-1	SW'S	4	51	85	7	1500	Nb	7	1013.4	-1	SW'S	4	51	85	7	1500
Cheltenham-on-Sea												1013.5	-3	SSE	4	48	85	7	4000	Cu	3	1013.5	-3	SSE	4	48	85	7	4000
Sharnbury	1016.9	-2	S'W	4	OC	55	85	6			0	1013.7	-3	SSW	3	50	92	6	1500	Cu	3	1013.7	-3	SSW	3	50	92	6	1500
Felkstone	1017.1	-2	S	3	OC	48	85	7	5700	Stn	1	1013.2	-3	S	4	47	85	8	4000	Stn	1	1013.2	-3	S	4	47	85	8	4000
Lymington	1017.8	-2	S'W	3	C	49	85	8	1500	Stn	3	1015.2	-1	SW	4	49	92	7	800	Stn	10	1015.2	-1	SW	4	49	92	7	800
Seilly (St. Mary's)	1010.9	-1	SSW	6	OC	52	92	6	2500	Stn	7	1012.2	+3	W	6	50	85	7	2500	Stn	7	1012.2	+3	W	6	50	85	7	2500
Falmouth (Pendennis)	1010.9	-2	WSW	5	OC	53	85	7	2500	CuNb	4	1012.0	+3	SW'W	6	49	92	7	4000	Stn	9	1012.0	+3	SW'W	6	49	92	7	4000
Plymouth (Cattewater)	1013.1	-2	SSW	6	C	50	97	7	800	Nb	10	1011.9	-1	SW	6	50	85	7	800	Nb	8	1011.9	-1	SW	6	50	85	7	800
Portland Bill	1014.3	-2	SSW	5	OC	50	85	8	2500	Stn	2	1013.2	-2	SSW	5	51	92	6	1500	St	10	1013.2	-2	SSW	5	51	92	6	1500
Southampton (Catsbot)	1016.2	-3	SSW	4	C	52	85	7	5700	Stn	6	1013.6	-3	SW	6	50	92	7	1500	Stn	7	1013.6	-3	SW	6	50	92	7	1500
Dunstable	1018.3	-1	SW	2	C	50	75	7			0	1015.0	-3	WSW	3	49	85	7	4000	Stn	7	1015.0	-3	WSW	3	49	85	7	4000
Guernsey	1016.6	-2	S'W	4	C	52	85	7	4000	Stn	2	1015.0	+1	SW	4	52	85	7	2500	Stn	9	1015.0	+1	SW	4	52	85	7	2500
LONDON OBSERVATIONS.															LONDON OBSERVATIONS.														
24 HOURS ENDED 2100															24 HOURS ENDED 2100														
Kew															Kew														
Oxford															Oxford														
Greenwich (Royal Obs.)															Greenwich (Royal Obs.)														
City (Bunhill Row)															City (Bunhill Row)														
Westminster (St. James' Pl.)															Westminster (St. James' Pl.)														
Rogers' Pl. (Botanic Gdns.)															Rogers' Pl. (Botanic Gdns.)														
Camden Square															Camden Square														
Emmington Palace															Emmington Palace														
Rampstead Observatory															Rampstead Observatory														
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.															TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.														
21st - 22nd Feb., 1923.															21st - 22nd Feb., 1923.														
STATIONS.															STATIONS.														
Sunrise. Noon. Sunset.															Sunrise. Noon. Sunset.														
G.M.T. G.M.T. G.M.T.															G.M.T. G.M.T. G.M.T.														
Yarmouth 6.59 12.7 5.16															Yarmouth 6.59 12.7 5.16														
Greenwich 6.57 12.7 5.18															Greenwich 6.57 12.7 5.18														
Wick 7.2 12.14 5.24															Wick 7.2 12.14 5.24														
Valencia 7.32 12.21 5.22															Valencia 7.32 12.21 5.22														
7.23 12.26 5.3															7.23 12.26 5.3														
7.46 12.55 6.8															7.46 12.55 6.8														
7.44 12.53 6.8															7.44 12.53 6.8														
BEAUFORT NOTATION OF WEATHER.															BEAUFORT NOTATION OF WEATHER.														
b blue sky (not more than a quarter covered with cloud).															b blue sky (not more than a quarter covered with cloud).														
bc sky partly cloudy (one half covered).															bc sky partly cloudy (one half covered).														
c generally cloudy															c generally cloudy														
d drizzle. e wet air. g gloomy. f fog. visibility 200-1000 m.															d drizzle. e wet air. g gloomy. f fog. visibility 200-1000 m.														
P thick fog. less than 200 m.															P thick fog. less than 200 m.														
m mist. 1000-12000 m.															m mist. 1000-12000 m.														
h hail. i intermittent.															h hail. i intermittent.														
jp precipitation within sight of station.															jp precipitation within sight of station.														
EQ line squall. l lightning.															EQ line squall. l lightning.														
o overcast sky. p passing																													

SUMMARIES FOR THE PAST 24 HOURS.												SUN
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				21st. Hours.
	7h.-13h.	13h.-18h.	18h. 21st. to 1h. 22nd.	1h.-7h.	MAX. Day. 7h.-13h.	MIN. Night. 13h.-7h.	MIN. on GRASS.	Day. 7h.-13h. mm.	Night. 13h.-7h. mm.	Precipitation began.	Precipitation ended.	
	21st.	21st.	21st.	22nd.	7h.-13h.	13h.-7h.	on GRASS.	7h.-13h. mm.	13h.-7h. mm.	began.	ended.	
Lerwick	bcc	comd	omdr	omc	42	41	.	0.1	1	1630	2100	0.0
Stornoway	b	r	c	c	46	41	.	1	2	-	-	0.0
Wick	bcra	corr	rrf,c	evdd	44	42	.	4	1	10800	2100	.
Castlebay	ofol	for	foopo	ocb	47	46	.	1	0.2	10800	2100	0.0
Nairn	cg	RCg	cpq	cg	47	39	.	8	0.4	1430	0130	0.0
Aberdeen	bcmm	odrm	odobc	bcme	44	43	36	3	0.1	10800	0130	0.0
Malin Head	obc	cir	odmod	wlbc	52	43	.	2	0.3	0900	2100	0.6
Renfrew	obf	orrdd	obf	cm	50	43	40	7	1	10800	2100	0.0
Edinburgh(Inchkeith)	cir	cir	cir	pc	50	44	41	4	0.2	10800	2100	0.0
Leuchars	cir	offrc	eprc	cbc	47	41	38	4	0.1	1230	2100	0.0
Eskdalemuir	medrm	ofmorm	ofmorm	odmoc	47	41	39	16	8	10800	2100	0.0
Tynemouth	obcm	obcm	obcm	ocq	49	45	42	1	0.2	0900	2100	.
Blacksod Point	dp	pr	bcc	pr	52	45	.	3	1	2	-	.
Donaghadee	orm	mtl	od	bc	50	42	.	4	0.3	10800	2100	.
Birr Castle	ERR	cpm	cpm	cm	54	39	31	6	0.6	10800	2100	0.4
Holyhead	lodm	ldm	ldm	c	50	44	40	2	trace	10800	2100	0.0
Liverpool (Bidston)	ot	ofscf	oqc	c	54	44	38	6	0.4	1430	2100	0.2
Chesler (Sealand)	cpr	cpr	ccq	cqc	58	44	36	trace	-	1100	-	1.9
Harrogate	colf	colf	colf	oc	51	41	38	0.2	1	10800	2100	0.0
Spurn Head	cbeb	c	c	ocb	50	44	.	-	-	-	-	0.9
Birmingham (Edgbaston)	oprs	c	co	oc	52	40	37	0.3	-	10800	-	0.0
Cranwell	cf	c	c	c	53	43	31	trace	-	1100	-	0.1
Gorleston	c	cqbcq	c	cqbq	55	45	43	-	-	-	-	1.9
Valencia (Cahirciveen)	opdo	opbc	bcco	cbco	52	45	39	1	-	10800	-	2.3
Roches Point	come	ocb	bw	bo	54	44	.	0.4	trace	10800	-	.
Pembroke (St. Ann's H.)	com	imid	bc	c	50	46	.	0.3	-	10800	-	0.1
Ross-on-Wye	coe	cbp	eq	bc	53	42	34	0.1	-	1630	-	8.0
Leafeld	occ	cdobc	cbc	beb	52	39	34	trace	-	1530	-	0.0
Andover	c	c	odae	cbc	53	42	37	-	trace	-	2100	0.0
8. Farnborough	ocmbc	bcbce	odac	bcbw	55	39	31	-	trace	-	2100	2.1
London (Kew Obsy.)	cz	czbczm	c	cb	57	44	38	-	-	-	-	1.4
Groydon	cz	czq	cqh	cbz	56	43	38	-	trace	-	2200	3.0
Clacton-on-Sea	c	cbc	bcc	cbc	51	44	40	-	-	-	-	2.6
Shoeburyness	obcbb	bcbce	bc	b	56	43	38	-	-	-	-	4.3
Felixstowe	obac	bc	bcc	cbb	51	46	42	-	-	-	-	4.0
Lympe	oc	co	o	ocbe	50	43	38	-	-	-	-	3.4
Seilly (St. Mary's)	cm	cid	bc	bc	54	47	.	0.1	-	1530	-	3.4
Falmouth (Pendennis)	cmc	cdq	cbbe	cbcc	54	45	.	trace	-	1630	-	1.4
Plymouth (Cattewater)	ocodg	gstef	.	.	51	47	43	0.1	0.8	1100	-	0.0
Portland Bill	c	cz	cz	cbz	51	47	.	-	-	-	-	.
Southampton (Calshot)	cbcc	c	cf	b	53	43	39	-	trace	-	2100	2.1
Dungeness	oc	co	oo	ocbe	51	44	.	-	-	-	-	.
Gue'nsey	b	bcc	cbbeb	bw	52	47	.	-	trace	-	2100	.



Observations from Great Channel Steamers							
Position.	Date and Time.	Steamship.	Wind.		Weather.	Temp.	
			Dir.	Force.		Air.	Sea.
3	22nd 2h	Brighton	WSW	6	C+	50	50

GENERAL INFERENCE.

Pressure is still high over Spain, France and Scandinavia. A secondary trough over the north-east part of the North Sea is likely to move north, and a similar disturbance west of Ireland will pass northeast across the British Isles. Some rain is likely today except in Eastern England and Eastern Scotland where the weather will be fair, and it is doubtful whether the southeast of England will experience more than slight local rain during the next 36 hours.

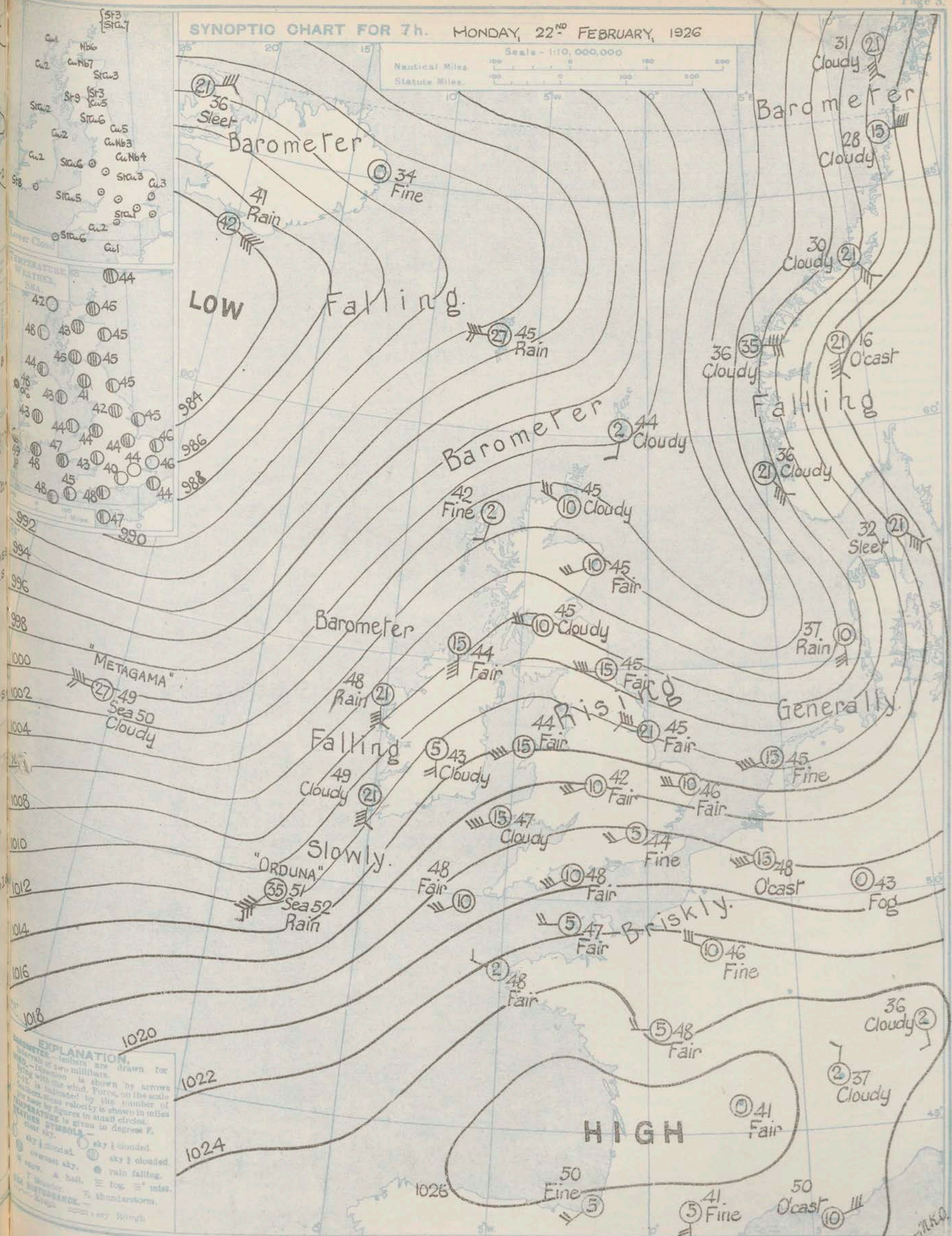
Further Outlook.

Districts.	Forecast for the 24 hours commencing 15h. G.M.T. Monday, 22nd February, 1926.	Further Outlook.
1. S.E. England	Wind S.W., moderate to fresh; fair; visibility mainly good; mild.	
2. E. England		
3. E. Midlands		
4. W. Midlands	Wind S.W., moderate to fresh; mainly fair, but occasional local showers or drizzle; visibility mainly good; mild.	
5. S.W. England		
6. South Wales		
7. North Wales	Wind S.W., fresh to strong at times; sky varying from nearly clear to overcast, occasional rain; visibility mainly good; mild.	
8. N.W. England		
9. N. Midlands		
10. N.E. England	Wind S.W., moderate to fresh; mainly fair, occasional local showers or drizzle; visibility mainly good; mild.	
11. E. Scotland		
12. S.W. Scotland		
13. Isle of Man	As 7 - 9.	
14. N. & N.W. Scotland		
15. Hebrides		
16. Orkneys and Shetlands	Wind mainly from south, fresh to strong at times; occasional showers or drizzle; visibility moderate to good; mild.	
17. N.W. Ireland		
18. N.E. Ireland		
19. S.E. Ireland	As 7 - 9.	
20. S.W. Ireland		

Mild; mainly fair in S.E. England; rather unsettled elsewhere but with considerable fair periods.

SYNOPTIC CHART FOR 7h. MONDAY, 22ND FEBRUARY, 1926

Scale - 1:10,000,000
Nautical Miles. 100 0 100 200
Statute Miles. 100 0 100 200



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION. Monday, 22nd February, 1926.

No. 53....

Observations at 0100 G.M.T. 22nd															Observations at 0700 G.M.T. 22nd														
STATIONS.	Height above M.S.L. in feet	Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. of.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. of.	Humidity. %	Visibility. 0-9	Cloud.			Total Area.					
				Direc.	Force					Height	Form	Amt.			Direc.	Force					Height	Form	Amt.						
																									0-12	0-10	0-10		
Lerwick	54	999.0	-1	SE	3	ovr	42	97	6	4000	Nb	10	999.4	+1	SW	1	c	44	97	6	1500	Str	10	10					
Stornoway	30	998.2	+1	SW	2	c	43	97	6	4000	Nb	10	1002.7	+6	SSW	1	b	42	92	6	4000	cu	1	1					
Wick	81	997.6	0	SW	3	c	43	92	8	2500	Str	6	1001.9	+5	WNW	3	c/r	45	97	8	1500	Nb	6	8					
Castlebay	38												1005.3	+2	SW	4	b	48	85	7	2500	cu	2	2					
Nairn	82												1004.4		W	2	c	43	85	8	1500	cu	8	8					
Aberdeen	46												1004.6	+7	WSW	3	bc	45	75	7	4000	Str	3	6					
Malin Head	51	1005.1	+6	N	5	bc	46	75	8			0	1007.9	+2	S	4	bc	44	85	8	5700	Str	2	3					
Benfrew	38												1008.5	+5	W	3	c	45	85	6	800	st	9	3					
Edinburgh (Inchkeith)	180	1002.5	+1	SW	2	cd	46	92	8		Str	9	1005.5	+5	WSW	4	c+	45	75	8	800	cu	8	8					
Leuchars	40												1005.4	+8	WSW	4	bc	42	85	7	2500	Str	7	7					
Eskdalemuir	704												1009.6	+5	SW	4	c	41	75	7	1500	Str	6	8					
Tynemouth	07	1002.6	+1	SW	1	o/r	48	85	7	1500	Nb	10	1008.3	+6	W	4	bc	45	75	7	800	cu	5	7					
Blacksod Point	7	1008.0	+3	SW	4	c	48	75	7				1006.7	-2	S	5	o/r	48	85	6				10					
Donaghadee	40												1011.8	+4	WSW	3	bc	43	85	8	4000	cu	2	5					
Birr Castle	173												1012.5		S	2	c+	43	92	6	1500	cu	2	10					
Holyhead	26	1010.3	+8	WSW	5	c	47	85	8	7200	Str	9	1013.9	+3	SW	4	bc	44	92	7	7200	Str	6	9					
Liverpool (Bidston)	189												1013.6	+4	WSW	4	c	44	75	7			0	8					
Chester (Sealand)	16												1013.6	+4	SW	3	c	44	85	7	4000	Str	6	8					
Harrogate	478												1012.8	+5	WSW	4	c	42	92	7	2500	cu	3	5					
Spurn Head	29	1006.3	+1	SW	4	c	49	85	6	2500	cu	7	1008.8	+4	WNW	5	bc	45	85	6	4000	cu	4	10					
Birmingham (Edgbaston)	535												1016.4	+4	WSW	3	bc	42	92	7			0	7					
Cranwell	236	1008.3	+2	WSW	4	c	50	85	8	2500	Str	8	1014.5	+7	W/S	5	c	44	92	8	4000	Str	3	9					
Gorleston	14	1010.6	-2	SW	3	c	51	92	7	5700	Str	10	1014.2	+3	W	3	bc	46	75	7	5700	cu	3	10					
Valencia (Cahirciveen)	30	1013.3	+3	NW	2	bc	48	92	9		cu	4	1011.7	-2	S	5	c/p	48	85	7	1500	st	8	10					
Roches Point	22												1014.5	0	SSW	4	c	48	97	7			0	8					
Pembroke (St. Ann's H.)	150	1013.9	+3	N	4	bc	47	92	8	4000	cu	3	1016.8	+3	WSW	4	c	47	92	8	4000	Str	5	7					
Ross-on-Wye	223												1016.8	+5	SW	3	bc	43	85	8	2500	Str	9	2					
Leafeld	612												1017.2	+3	WSW	3	b	39	92	7			0	1					
Andover	296												1018.5	+4	W/S	3	bc	42	97	7	1500	Str	3	2					
S. Farnborough	230												1018.3	+4	W	2	b	40	92	8	5700	Str	1	1					
London (Kew Obs.)	18						50						1018.2	+5	WSW	2	b	44	85	7			0	1					
Croydon	244	1013.4	+2	WSW	5	c	49	85	7	4000	Str	9	1018.7	+7	WSW	3	b	43	85	7			0	2					
Clacton-on-Sea	54												1014.9	+5	W	4	bc	45	85	7	2500	cu	3	3					
Shoeburyness	11												1017.3	+3	W/S	2	b	44	92	7			0	1					
Felixstowe	15												1016.0	+6	WSW	4	b	46	75	7			0	4					
Lympne	356	1014.0	0	WSW	5	c	48	85	8	1500	Str	10	1018.1	+4	W	4	bc	44	85	7	2500	Str	3	1					
Scilly (St. Mary's)	128	1017.9	+3	N	5	bc	49	92	7			0	1018.5	+1	WSW	3	bc	48	92	8			0	4					
Falmouth (Pendennis)	200	1018.0	+3	N	2	bc	48	85	8	4000	Str	6	1019.6	+3	W/S	3	bc	45	97	8	4000	Str	6	4					
Plymouth (Cattewater)	82												1019.4	+3	WSW	3	bc	48	85	6	2500	cu	2	5					
Portland Bill	32	1015.5	+3	WSW	5	c	49	85	6	4000	Str	9	1019.6	+4	W	3	b	43	85	7			0	1					
Southampton (Calshot)	19	1015.0	+3	W/S	4	b	47	85	8	2500	Str	1	1018.8	+6	W	3	bc	44	92	8			0	4					
Dungeness	30	1013.5	-2	WSW	4	c	48	92	7			0	1021.6	+2	W	2	bc	47	92	7	4000	cu	1	1					
Guernsey	295																												
WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 21st																													
STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)														
	Forenoon.	Afternoon.	Min. 9h. to 2h.	Max. 2h. to 9h.	Night 11h. to 5h.	Day 9h. to 5h.	Sunrise to Sunset.																						
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)																						
Berwick-on-Tweed	cc	cc	41	47	-	3	0.0	11racombe	cc	cc	47	55	-	0.1	05														
Douglas (L. M.)	cc	cc	43	48	2	2	0.0	Bude	cc	cc	47	56	-	-	1.1														
Llandudno	cc	cc	44	58	-	0.2	2.2	Penzance	cc	cc	49	55	0.5	-	0.0														
Colwyn Bay	cc	cc	46	55	0.3	1	3.2	Paignton	cc	cc	48	55	0.3	-	0.0														
Rhyl	cc	cc	45	57	-	0.3	3.1	Torquay	cc	cc	47	54	0.4	-	5.0														
Wallasey	cc	cc	45	55	-	0.2	0.0	Jersey	cc	cc	46	54	-	-	0.0														
Southport	cc	cc	43	54	-	0.5	0.5	Weymouth	cc	cc	46	53	-	-	0.0														
Blackpool	cc	cc	44	52	-	2	0.0	Bournemouth	cc	cc	45	53	-	-	5.0														
Ilkley	cc	cc	40	53	0.2	-	0.1	Portsmouth (S. Isles)	cc	cc	46	54	-	-	4.5														
Gleethorpes	cc	cc	40	52	-	-	0.7	Rognor	cc	cc	44	50	-	-	4.4														
Skegness	cc	cc	41	51	-	0.2	0.0	Littlehampton	cc	cc	44	50	-	-	5.3														
Aberystwyth	cc	cc	47	53	0.2	0.2	0.5	Worthing	cc	cc	44	52	-	-	3.5														
Bath	cc	cc	46	54	0.3	-	0.0	Brighton	cc	cc	45	51	-	-	3.3														
Cheltenham	cc	cc	49	54	-	-	0.0	Eastbourne	cc	cc	43	53	-	-	2.6														
Leamington Spa	cc	cc	44	53	0.2	-	0.0	Hastings	cc	cc	44	50	0.2	-	3.5														
Lowestoft	cc	cc	43	51	-	-	2.6	Folkestone	cc	cc	43	50	-	-	4.9														
Felixstowe	cc	cc	43	50	-	-	4.5	Dover	cc	cc	45	51	-	-	4.0														
Harwich & Dovercourt	cc	cc	43	53	-	-	4.5	Tanbridge Wells	cc	cc	45	55	-	-	4.6														
Southend	cc	cc	44	56	-	-	4.8	Ramsgate	cc	cc	45	52	-	-	4.7														
								Margate	cc	cc	44	53	-	-	4.0														
								Deal	cc	cc	43	52	-	-	4.0														

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 21st

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
	Forenoon.	Afternoon.	Min. 9h. to 2h.	Max. 2h. to 9h.	Night 12h. to 2h.	Day 2h. to 12h.	Sunrise to Sunset.								
			2h.	21st	20-21st	21st	21st								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
			°F.	°F.	mm.	mm.	hr.	Ilfracombe	oc	co	47	55	-	-
								Bude	bccc	ccpc	47	56	1	0.1
								Penzance	oc	o	49	55	0.5	-
								Paignton	o	og	48	55	0.3	-
Berwick-on-Tweed	co	rc	41	47	-	3	0.0	Torquay	c	c	47	54	0.4	-
Douglas (L. & M.) ...	or	s	43	48	2	2	0.0	Jersey	b	bc	46	54	-	-
Llandudne ...	c	cpc	44	58	-	0.2	2.2	Weymouth	oc	o	46	53	-	-
Colwyn Bay ...	ccco	occc	46	55	0.3	1	3.2	Bournemouth	o	o	45	53	-	-
Rhyl ...	cbc	bcpc	45	57	-	0.3	3.1	Portsmouth (S. & S.)	...	bbe	bco	46	54	-	-
Wallasey ...	c	cof	45	55	-	trace	0.0	Bognor	bbe	bcc	44	50	-	-
Southport ...	o	ccor	43	54	-	0.5	0.5	Littlehampton	bc	bc	44	50	-	-
Blackpool ...	c	or	44	52	-	2	0.0	Worthing	bbe	bcc	44	52	-	-
Ilkley ...	bc	bcc	40	53	0.2	-	0.1	Brighton	bc	cbc	45	51	-	-
Cleethorpes ...	oc	cc	40	52	-	-	0.7	Eastbourne	cbcc	coe	43	53	-	-
Skegness ...	c	oroc	41	51	-	trace	0.0	Hastings	ccbc	ccbbe	44	50	trace	-
Aberystwyth ...	c	c	47	53	trace	trace	0.5	Folkestone	b	bc	43	50	-	-
Bath ...	c	c	46	54	0.3	-	0.0	Dover	bmbc	bcb	45	51	-	-
Cheltenham ...	amg	ogc	49	54	-	-	0.0	Tunbridge Wells	oco	bc	43	55	-	-
Leamington Spa ...	o	o	44	53	0.2	-	0.0	Ramsgate	bc	bcb	45	52	-	-
Lowestoft ...	c	c	43	51	-	-	2.6	Margate	bbe	bc	44	53	-	-
Felixstowe ...	bc	bc	43	50	-	-	4.5	Deal	b	bbe	43	52	-	-
Harwich & Dovercourt	bccb	bbc	43	53	-	-	4.5								
Southend ...	bc	bc	44	56	-	-	4.8								

TERMS OF SUBSCRIPTION: 6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 0100 G.M.T. are made on Valencia Island.

§ For code see page 1.

§ See footnote page 1.

‡ At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.

BRITISH SECTION

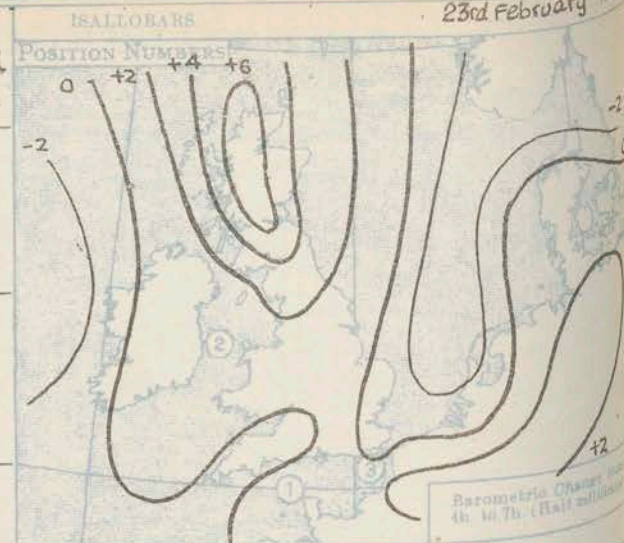
No. B23469

Tuesday 23rd February 1926.

Page 1.

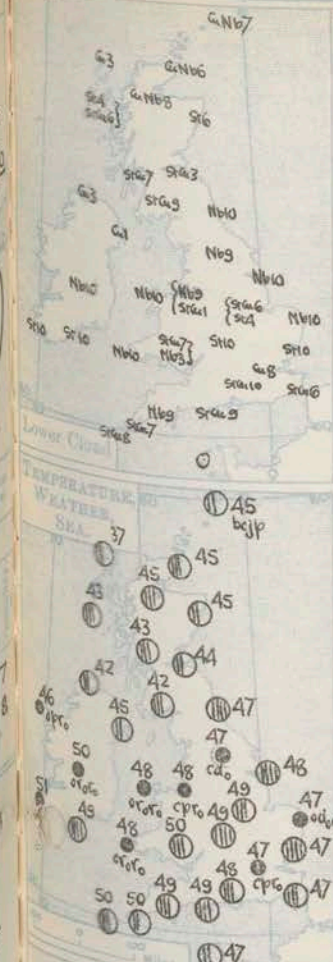
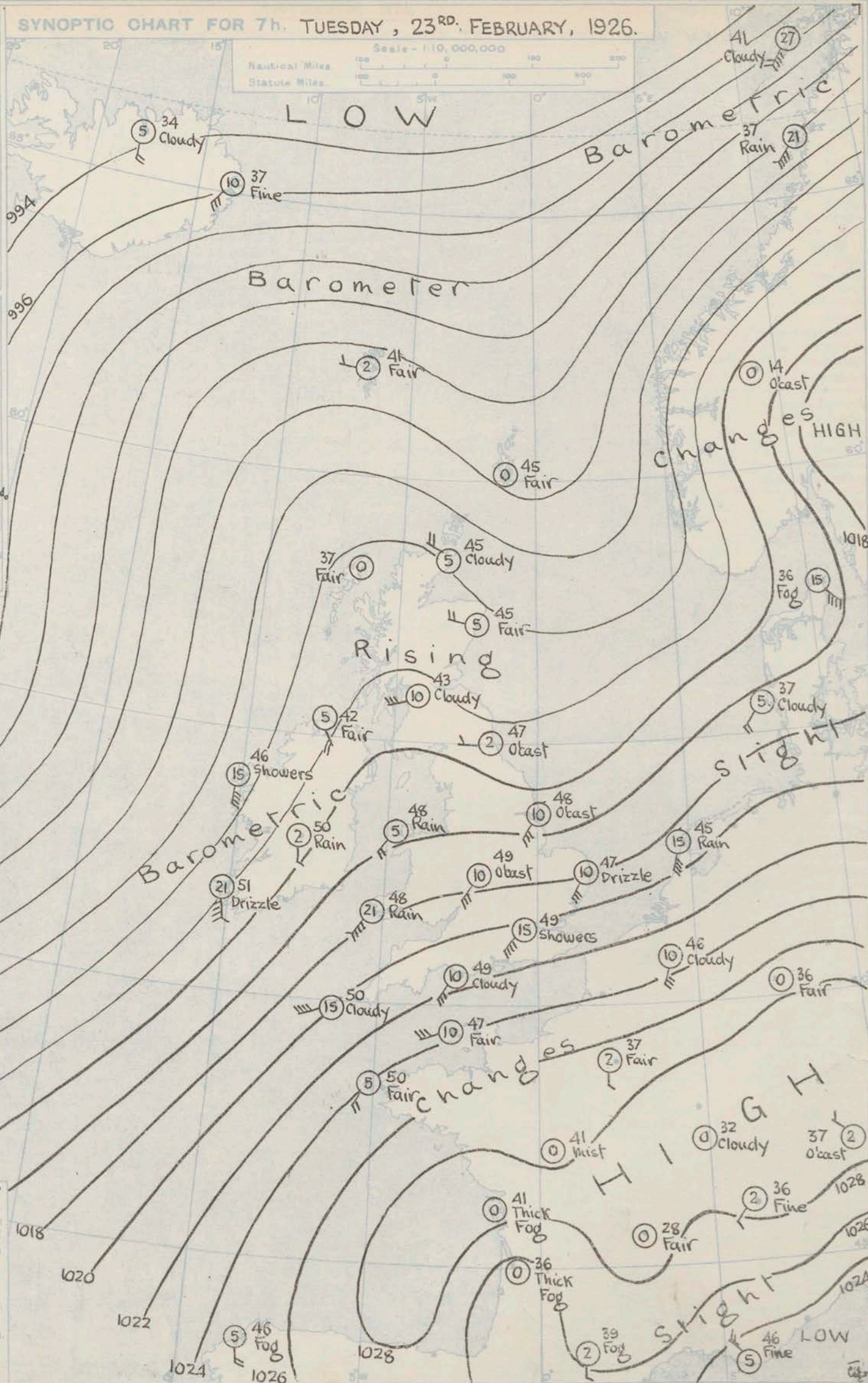
Observations at 1300 G.M.T. 22nd															Observations at 1800 G.M.T. 22nd														
STATIONS.	Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-8	Cloud.				Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-8	Cloud.								
			Direc.	Force					Height	Low.		Upper Form.			Total Amt.	Direc.					Force	Height	Low.		Upper Form.	Total Amt.			
										Form	Amt.												Form	Amt.			Form	Amt.	Form
(For heights see p. 4.)	mb.		0-12						Feet		0-10		mb.		0-12				Feet		0-10		0-8						
Lerwick	10040	+5	SW	2	bc	47	85	8	4000	Cu	7	-	7	10056	+4	SW	1	bc	44	92	8	-	-						
Stornoway	10044	0	SSW	2	o+	47	92	7	800	Sc	10	-	10	10023	-2	S	3	o/bp	46	92	7	800	Sc						
Wick	10061	+4	SW	2	bc	48	92	8	2500	Cu	5	Ci	7	10061	0	S	1	c	45	97	8	4000	Sc						
Castlebay	10048	0	SW	5	o/bp	47	92	6	1500	Nb	10	-	10	10017	-3	SW	5	o/r	47	97	6	3800	Nb						
Nairn	10090	+2	WSW	1	bc	52	65	7	4000	Sc	3	Ci	5	10091	0	S	3	c+d	45	95	7	800	Nb						
Aberdeen	10058	-3	S	6	c/r	46	85	7	2500	Nb	6	asc	10	10050	+2	SW	4	c	48	92	7	1500	Sc						
Malin Head	10110	+2	SW	4	c	47	85	7	-	-	0	asc	10	10086	-4	S	5	o/d	45	92	6	800	Nb						
Reafrew	10105	+3	WSW	4	c	47	75	8	2500	Cu	5	Ci	8	10088	-2	SSW	3	c+	45	75	7	800	Sc						
Edinburgh (Inchkeith)	10096	+3	SW	4	c	50	75	7	4000	Sc	4	asc	9	10091	-1	SSW	4	c	46	75	7	2500	Nb						
Leuchars	10121	+2	SW	5	c+	46	75	7	1500	Sc	6	asc	9	10097	-1	SW	5	orr	42	92	6	450	Nb						
Esksdalemuir	10134	+2	W	3	bc	51	65	7	800	Cu	4	-	4	10134	0	SW	3	orr	47	75	6	1500	Nb						
Tynemouth	10042	-2	SW	6	c/r	51	92	6	-	-	-	10	10073	+3	SW	4	c	48	85	6	-	-							
Blackad Point	10133	+2	S	3	c/d	46	85	8	5700	Sc	9	-	9	10098	-4	S	3	c	47	97	8	5700	Nb						
Doughlaheen	10102	0	SSW	4	o/bp	49	97	6	800	Nb	10	-	10	10093	0	SW	2	orr	51	97	5	800	Nb						
Birr Castle	10153	0	SSW	4	o/bp	47	97	6	800	Nb	10	-	10	10127	-2	SSW	6	orr	47	97	5	220	Nb						
Holyhead	10161	+1	SWW	4	o+	51	65	7	2500	Nb	10	-	10	10150	-1	SW	2	orr	45	92	7	1500	Nb						
Liverpool (Bidston)	10164	+2	WSW	4	c+	52	65	8	4000	Cu	3	asc	10	10154	-1	SSW	2	orr	45	92	7	2500	Sc						
Chester (Sealand)	10155	+2	SWW	4	bc	48	65	8	4000	Cu	3	Ci	7	10158	0	SW	4	c	45	75	7	2500	Nb						
Grange	10157	+2	W	4	bc	47	75	6	4000	Cu	7	-	7	10173	+2	SSW	3	c	45	92	7	-	-						
Malin Head	10155	+2	SWW	4	c+	49	65	8	4000	Cu	4	asc	8	10187	0	SSW	3	orr	45	92	6	1500	Nb						
Birmingham (Edgbaston)	10185	+2	WSW	4	bc	53	75	7	4000	Cu	3	Alu	4	10183	0	WSW	5	orr	48	85	6	800	Sc						
Cruswell	10176	+4	WS	5	bc	52	85	6	5700	Cu	5	-	5	10202	+3	WSW	1	c	49	75	7	-	-						
Gerleston	10184	+4	WSW	3	bc	52	85	6	5700	Cu	5	-	5	10193	+3	SWW	5	c	52	97	6	800	Sc						
Valencia (Cahiroiveen)	10108	-1	S	5	c/r	51	92	6	450	Sc	9	asc	10	10141	+1	SWW	4	orr	50	97	6	1500	Nb						
Roske Point	10145	0	SW	5	o/d	49	97	4	800	Nb	10	-	10	10141	+1	SWW	4	orr	50	97	6	1500	Nb						
Pembroke (St. Ann's Hl.)	10185	+3	SWW	4	o+	49	92	7	2500	Sc	10	-	10	10166	-1	SW	5	orr	48	97	6	5700	Nb						
Ros-on-Wye	10189	+1	SWW	3	c+	51	65	8	2500	Nb	3	asc	10	10185	-1	SW	3	c	49	85	7	2500	Nb						
Leasid	10192	+1	WSW	4	c	48	85	8	4000	Sc	3	Ci	9	10194	0	S	3	c	45	97	7	4000	Sc						
Andover	10203	+2	WS	4	c+	53	65	7	4000	Sc	4	asc	9	10204	0	SSW	4	c/r	48	92	7	2500	Sc						
S. Farnborough	10206	0	WS	4	c+	55	55	8	1500	Cu	3	Ci	8	10209	0	SSW	3	c/r	48	85	7	4000	Nb						
London (Kew Obsy.)	10205	+3	WSW	3	bc	52	55	8	4000	Cu	4	Ci	6	10212	+2	SW	2	c/bp	51	75	5	1500	Nb						
Croydon	10205	+2	WS	4	bc	55	55	7	2500	Cu	3	Ci	6	10209	0	SW	3	c+	49	75	6	4000	Sc						
Clacton-on-Sea	10205	+2	WS	4	bc	55	55	7	2500	Cu	3	Ci	6	10209	0	SW	3	c+	49	75	6	4000	Sc						
Shoeburyness	10202	+2	W	3	b	53	75	7	-	-	0	asc	2	10214	+1	WSW	3	bc	47	92	7	-	-						
Felintowe	10193	+3	W	4	bc	52	55	8	4000	Cu	3	Ci	5	10207	+1	SWW	2	bc	48	75	7	-	-						
Lympe	10205	+2	WSW	4	bc	55	55	8	1500	Cu	6	-	6	10218	+1	WSW	3	bc	46	85	8	-	-						
Seilly (St. Mary's)	10207	+2	SW	5	c+	52	85	7	4000	Sc	5	Ci	8	10204	-1	SWW	5	c	51	85	7	4000	Sc						
Palmouth (Pendennis)	10212	+1	WSW	4	c+	51	75	8	4000	Cu	5	asc	9	10206	-1	SWW	5	bc	50	85	7	2500	Sc						
Plymouth (Cattewater)	10216	0	SSW	4	c+	50	92	7	1500	Nb	6	asc	9	10209	-1	SSW	4	c	49	97	7	1500	Nb						
Portland Bill	10217	+2	WSW	3	c	49	92	6	4000	Cu	3	Ci	9	10211	-1	SWW	3	c	49	92	6	4000	Sc						
Southampton (Calshot)	10212	0	WSW	5	bc	51	85	7	4000	Cu	2	Ci	7	10221	0	SW	4	c	48	92	7	1500	Sc						
Dunegness	10208	+2	SW	4	bc	49	85	7	4000	Sc	4	Ci	6	10219	+1	WSW	3	bc	46	97	7	-	-						
Guernsey	10232	+1	WSW	3	c	51	92	7	2500	Cu	7	Ci	8	10238	-1	SW	2	b	47	97	7	1500	Sc						
LONDON OBSERVATIONS.															ATMOSPHERIC POLLUTION.														
Height above M.S.L. in feet.															Milligrams of Solid Impurity per cubic metre.														
WEATHER.															POLE STAR RECORD at Greenwich Obsy.														
TEMPERATURE.															Exposure from 22nd 18.45 m. to 23rd 05.45 m.														
RAIN-FALL.															Stars. Exposure. Record.														
SUN-SHINE.															h. m. h. m. %														
HUMIDITY.															Polaris 11.0 } NIL NIL														
24 HOURS ENDED 0900.															Defective record.														
24 HOURS ENDED 0700.															Max. Time. Min. Time.														
Greenwich (Royal Obsy.)															Max. Time. Min. Time.														
City (Bunhill Row)															Max. Time. Min. Time.														
Westminster (St. James' Pk.)															Max. Time. Min. Time.														
Regent's Pk. (Botanic Gdns.)															Max. Time. Min. Time.														
Garden Square															Max. Time. Min. Time.														
Remington Palace															Max. Time. Min. Time.														
Hamstead Observatory															Max. Time. Min. Time.														
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.															DEFECTIVE RECORD.														
23rd 24th February, 1922.															DEFECTIVE RECORD.														
STATIONS.															DEFECTIVE RECORD.														
Sunrise. Noon. Sunset.															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEFECTIVE RECORD.														
Greenwich															DEFECTIVE RECORD.														
Wick															DEFECTIVE RECORD.														
Valencia															DEF														

SUMMARIES FOR THE PAST 24 HOURS.												SUN.
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				Hours.
	7h.-13h.	13h.-18h.	18h.-24h.	1h.-7h.	MAX.	MIN.	MIN.	Day.	Night.	Precipitation	Precipitation	
	22nd	22nd	to 23rd	23rd	Day.	Night.	on GRASS	7h.-13h.	13h.-18h.	began.	began.	
Lerwick ...	cipr	cpc	c	cipr	49	43	.	0.2	0.2	40800	0430	3.1
Stornoway ...	c	p	p	p	49	37	.	0.2	1	-	-	1.9
Wick ...	c	c	c	cpr	50	43	.	1	0.3	1100	42100	0.6
Castlebay ...	bap	opro	op	opc	48	43	.	0.2	0.2	1730	42100	3.4
Nairn ...	cbccg	cdgo	odcg	cg	50	42	.	0.2	0.2	-	-	3.8
Aberdeen ...	cbccg	bcc	coif	ocbc	53	43	3.4	-	0.4	-	-	.
Malin Head ...	bcoir	orpo	oec	cbe	49	41	.	1	-	0900	-	0.0
Renfrew ...	cr	oqdr	oflo	cm	48	41	3.6	0.2	1	0900	42100	2.3
Edinburgh(Inchkeith)	c	c	c	c	47	43	4.2	Trace	-	-	-	2.6
Leuchars ...	bcbcc	cmcr	lcc	c	51	40	3.4	0.2	0.2	1630	42100	4.5
Eskdalemuir ...	cbcco	ormrm	orrdm	oc	47	41	4.0	2	3	1430	42100	1.3
Tynemouth ...	cbcc	bcoir	o	o	51	45	4.2	0.5	0.2	1630	42100	.
Blacksod Point ...	dco	boo	cc	pr	51	42	.	8	1	-	-	.
Donaghadee ...	bc	or	c	bcw	50	44	.	3	trace	1230	-	0.0
Birr Castle ...	cr	cr	orm	cr	52	46	4.5	2	4	40800	42100	0.0
Holyhead ...	bcbcc	rr	rr	rr	49	47	4.7	5	7	1230	42100	2.9
Liverpool (Bidston)...	cbcco	or	or	or	51	44	3.8	2	3	1430	42100	4.1
Chester (Sealand) ...	bcc	coir	ofrdm	oor	53	45	4.3	2	4	1430	42100	3.7
Harrogate ...	c	cr	coir	coir	51	42	4.2	Trace	0.4	1730	42100	1.6
Spurn Head ...	cqr	cqr	cor	cor	49	44	.	-	0.5	-	42100	5.5
Birmingham (Edgbaston)	bcc	cor	or	o	50	44	4.2	2	2	1530	42100	2.7
Cranwell ...	bcc	cor	or	c	53	44	3.7	Trace	2	1730	42100	5.7
Gorleston ...	bcc	bcc	odir	ofrdm	54	45	4.4	-	1	-	42100	6.9
Valencia (Cahirciveen)	or	or	or	or	52	51	4.9	17	11	40800	42100	0.0
Roches Point ...	oda	or	oda	oda	50	48	.	4	1	1100	42100	.
Pembroke (St. Ann's H.)	c	qmr	qmr	qmr	49	46	.	5	8	1330	42100	1.0
Ross-on-Wye ...	cbcc	cd	dit	cc	53	48	4.5	Trace	0.2	1530	42100	2.1
Leafeld ...	bcc	cc	cc	cc	49	44	4.4	0.3	2	1630	42100	2.0
Andover ...	bcc	cpr	cpr	co	54	47	4.6	0.3	0.2	1630	42100	4.2
S. Farnborough ...	bcc	cpr	cpr	co	55	47	4.5	0.2	1	1730	42100	5.8
London (Kew Obsy.)...	bwbcc	bwbcc	orr	ccpc	54	48	4.6	Trace	2	-	42100	7.0
Croydon ...	bwbcc	bwbcc	ccpc	ccpc	55	47	4.5	-	1	-	42100	6.5
Clacton-on-Sea ...	bc	bc	ogrog	og	54	45	4.1	-	2	-	42100	7.9
Shoeburyness ...	b	bcc	bcc	g	54	45	4.4	-	1	-	42100	7.8
Felixstowe ...	b	bbycb	bcc	oir	53	45	4.3	-	2	-	2200	7.6
Lympne ...	bc	bcc	bcc	om	55	44	4.0	-	1	-	2200	9.1
Scilly (St. Mary's) ...	bcc	cm	c	c	53	49	.	-	-	-	-	2.8
Falmouth (Pendennis)	c	c	c	c	51	50	.	-	-	-	-	2.2
Plymouth (Cattewater)	bccg	c	c	coe	52	49	4.6	-	-	-	-	2.2
Portland Bill ...	bccz	coz	ocz	coz	50	48	.	-	-	-	-	.
Southampton (Calshot)	bc	bcc	c	c	53	48	4.6	-	-	-	-	6.1
Dungeness ...	bc	cc	coir	oo	49	46	.	-	-	-	42100	.
Guernsey ...	bcc	cbcc	b	bccw	52	46	.	Trace	-	-	-	.



SYNOPTIC CHART FOR 7h. TUESDAY, 23RD. FEBRUARY, 1926.

Scale - 1:10,000,000
Nautical Miles 100 200 300
Statute Miles 100 200 300



LOW

ORDUNA

53 Sea Fair

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

1960

1962

1964

1966

1968

1970

1972

1974

1976

1978

1980

1982

1984

1986

1988

1990

1992

1994

1996

1998

2000

2002

2004

2006

2008

2010

2012

2014

2016

2018

2020

2022

2024

2026

2028

2030

2032

2034

2036

2038

2040

2042

2044

2046

2048

2050

2052

2054

2056

2058

2060

2062

2064

2066

2068

2070

2072

2074

2076

2078

2080

2082

2084

2086

2088

2090

2092

2094

2096

2098

2100

2102

2104

2106

2108

2110

2112

2114

2116

2118

2120

2122

2124

2126

2128

2130

2132

2134

2136

2138

2140

2142

2144

2146

2148

2150

2152

2154

2156

2158

2160

2162

2164

2166

2168

2170

2172

2174

2176

2178

2180

2182

2184

2186

2188

2190

2192

2194

2196

2198

2200

2202

2204

2206

2208

2210

2212

2214

2216

2218

2220

2222

2224

2226

2228

2230

2232

2234

2236

2238

2240

2242

2244

2246

2248

2250

2252

2254

2256

2258

2260

2262

2264

2266

2268

2270

2272

2274

2276

2278

2280

2282

2284

2286

2288

2290

2292

2294

2296

2298

2300

2302

2304

2306

2308

2310

2312

2314

2316

2318

2320

2322

2324

2326

2328

2330

2332

2334

2336

2338

2340

2342

2344

2346

2348

2350

2352

2354

2356

2358

2360

2362

2364

2366

2368

2370

2372

2374

2376

2378

2380

2382

2384

2386

2388

2390

2392

2394

2396

2398

2400

2402

2404

2406

2408

2410

2412

2414

2416

2418

2420

2422

2424

2426

2428

2430

2432

2434

2436

2438

2440

2442

2444

2446

2448

2450

2452

2454

2456

2458

2460

2462

2464

2466

2468

2470

2472

2474

2476

2478

2480

2482

2484

2486

2488

2490

2492

2494

2496

2498

2500

2502

2504

2506

2508

2510

2512

2514

2516

2518

2520

2522

2524

2526

2528

2530

2532

2534

2536

2538

2540

2542

2544

2546

2548

2550

2552

2554

2556

2558

2560

2562

2564

2566

2568

2570

2572

2574

2576

2578

2580

2582

2584

2586

2588

2590

2592

2594

2596

2598

2600

2602

2604

2606

2608

2610

2612

2614

2616

2618

2620

2622

2624

2626

2628

2630

2632

2634

2636

2638

2640

2642

2644

2646

2648

2650

2652

2654

2656

2658

2660

2662

2664

2666

2668

2670

2672

2674

2676

2678

2680

2682

2684

2686

2688

2690

2692

2694

2696

2698

2700

2702

2704

2706

2708

2710

2712

2714

2716

2718

2720

2722

2724

2726

2728

2730

2732

2734

2736

2738

2740

2742

2744

2746

2748

2750

2752

2754

2756

2758

2760

2762

2764

2766

2768

2770

2772

2774

2776

2778

2780

2782

2784

2786

2788

2790

2792

2794

2796

2798

2800

2802

2804

2806

2808

2810

2812

2814

2816

2818

2820

2822

2824

2826

2828

2830

2832

2834

2836

2838

2840

2842

2844

2846

2848

2850

2852

2854

2856

2858

2860

2862

2864

2866

2868

2870

2872

2874

2876

2878

2880

2882

2884

2886

2888

2890

2892

2894

2896

2898

2900

2902

2904

2906

2908

2910

2912

2914

2916

2918

2920

2922

2924

2926

2928

2930

2932

2934

2936

2938

2940

2942

2944

2946

2948

2950

2952

2954

2956

2958

2960

2962

2964

2966

2968

2970

2972

2974

2976

2978

2980

2982

2984

2986

2988

2990

2992

2994

2996

2998

3000

3002

3004

3006

3008

3010

3012

3014

3016

3018

3020

3022

3024

3026

3028

3030

3032

3034

3036

3038

3040

3042

3044

3046

3048

3050

3052

3054

3056

3058

3060

3062

3064

3066

3068

3070

3072

3074

3076

3078

3080

3082

3084

3086

3088

3090

3092

3094

3096

3098

3100

3102

3104

3106

3108

3110

3112

3114

3116

3118

3120

3122

3124

3126

3128

3130

3132

3134

3136

3138

3140

3142

3144

3146

3148

3150

3152

3154

3156

3158

3160

3162

3164

3166

3168

3170

3172

3174

3176

3178

3180

3182

3184

3186

3188

3190

3192

3194

3196

3198

3200

3202

3204

3206

3208

3210

3212

3214

3216

3218

3220

3222

3224

3226

3228

3230

3232

3234

3236

3238

3240

3242

3244

3246

3248

3250

3252

3254

3256

3258

3260

3262

3264

3266

3268

3270

3272

3274

3276

3278

3280

3282

3284

3286

3288

3290

3292

3294

3296

3298

3300

3302

3304

3306

3308

3310

3312

3314

3316

3318

3320

3322

3324

3326

3328

3330

3332

3334

3336

3338

3340

3342

3344

3346

3348

3350

3352

3354

3356

3358

3360

3362

3364

3366

3368

3370

3372

3374

3376

3378

3380

3382

3384

3386

3388

3390

3392

3394

3396

3398

3400

3402

3404

3406

3408

3410

3412

3414

3416

3418

3420

3422

3424

3426

3428

3430

3432

3434

3436

3438

3440

3442

3444

3446

3448

3450

3452

3454

3456

3458

3460

3462

3464

3466

3468

3470

3472

3474

3476

3478

3480

3482

3484

3486

3488

3490

349

AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION.....Tuesday 23rd February.....1926.

No. 54...

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 23rd												Observations at 0700 G.M.T. 23rd																	
		Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L.	Change in 3 hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.										
				Direc.	Force					Height	Form	Amt.			Direc.	Force					Height	Form	Amt.	Upper Form.	Total Amt.						
																										0-12	0-10	0-10	0-10	0-10	0-10
Lerwick	54	10038	-4	S	2	C	45	92	8	5700	Sk	10	-	10	10058	+3	-	0	bc	45	97	8	4000	cu	Nb	7	-	7			
Stornoway	30	10058	+6	WNW	2	C/PR	45	97	7	2500	Sk	5	ci	St	7	10104	+4	-	0	bc	37	97	6	4000	cu	3	-	3			
Wick	81	10033	0	SW	4	bc	45	97	8	2500	Sk	5	ci	St	7	10091	+6	NW	2	C	45	97	8	1500	cu	Nb	6	ci	St		
Castlebay	38														10112	+1	-	0	C	43	92	7	2500	Sk	10	8	10				
Nairn	83														10112		W	1	C	45	85	8	1500	cu	Nb	8	-	8			
Aberdeen	46														10105	+4	WNW	2	bc	45	85	7	1500	St	6	-	-	6			
Malin Head	51	10107	+3	W	3	C	46	92	7	5700	Sk	9	-	9	10118	+1	SSE	2	bc	42	86	8	5700	Sk	3	ci	St	5			
Renfrew	38														10126	+3	WSW	3	C	43	85	5	5700	Sk	7	ci	St	10			
Edinburgh (Inchkeith)	190	10086	+2	SW	4	C	47	85	8	4000	Sk	6	PR	9	10117	+6	SW	3	bc	44	85	7	4000	Sk	3	PR	ci	St			
Leuchars	40														10109	+4	W	2	C	42	92	8	2500	Sk	1	ci	St	9			
Edinburgh (Leith)	794														10135	+2	W'S	3	C	42	85	7	2500	Sk	9	-	-	9			
Tynemouth	67	10112	0	SW	2	O	46	85	7	1500	Nb	10	-	10	10123	+3	W	1	O	47	85	7	1500	Nb	10	-	-	10			
Blackad Point	7	10112	+2	-	0	C	44	85	7				10	10	10094	-2	S	4	O/PR	46	85	6						10			
Donsghadee	40														10142	0	-	0	bc	45	92	8	4000	cu	1	PR	ci	St			
Birr Castle	173														10126		S	1	O/C	50	97	6	800	Nb	10	-	-	10			
Holyhead	26	10135	+1	SW'S	4	O/C	48	97	6	450	Nb	10	-	10	10145	+1	SW	2	O/C	48	97	5	220	Nb	10	-	-	10			
Liverpool (Bidston)	189														10150	+1	SW	2	C/PR	48	92	8	1500	Nb	10	-	-	10			
Chester (Sealand)	18														10147	+2	SW'W	3	C/R	50	92	8	2500	St	9	-	-	9			
Harrogate	478														10148	+1	SW	3	cd	47	92	7	2500	Nb	9	PR	ci	St			
Spurn Head	29	10153	-1	SW	4	O/C	46	97	7	4000	Nb	10	-	10	10145	0	SW	3	O/C	48	92	7	4000	Nb	10	-	-	10			
Birmingham (Edgbaston)	535														10176	+1	SW	3	O	49	92	8	1500	St	10	-	-	10			
Cranwell	230	10168	-3	SW'W	4	C	48	92	6	1500	Sk	6	PR	10	10169	0	WSW	4	C	49	97	8	1500	Sk	10	-	-	10			
Gorleston	14	10204	0	SSW	3	O/C	45	97	6	2500	Nb	10	-	10	10189	0	SW	3	O/C	47	97	7	2500	Nb	10	-	-	10			
Valencia (Cahiroiveen)	90	1024	0	SW	4	O/C	51	97	7	-	St	10	-	10	10123	0	S'E	5	O/C	51	97	6	800	St	10	-	-	10			
Roches Point	92														10157	0	SW	3	O	49	97	5	1500	St	10	-	-	10			
Pembroke (St. Ann's H.)	150	10173	0	SW	5	O/C	48	97	6	1500	Nb	10	-	10	10174	+1	SW	5	O/C	48	97	6	4000	Nb	10	-	-	10			
Ross-on-Wye	225														10181	0	SW'S	4	C	50	92	7	2500	Sk	10	-	-	10			
Leafeld	412														10185	+1	SW	4	O/C	47	97	7	1500	St	10	-	-	10			
Andover	295														10206	0	SW'W	4	O	48	92	8	800	St	10	-	-	10			
S. Farnborough	230														10207	0	SW	3	C	48	92	7	800	Sk	10	-	-	10			
London (Kew Obs.)	18						48								10203	0	SW	4	C/PR	49	85	7	1500	cu	8	PR	ci	St			
Croydon	244	10212	-1	SW'W	4	O	48	92	7	1500	St	10	-	10	10210	0	SW	3	C	48	92	7	1500	St	10	-	-	10			
Clacton-on-Sea	54														10198	-1	SSW	3	O	47	92	7	4000	St	10	-	-	10			
Shoeburyness	11														10202	0	SW'S	5	C	48	92	8	4000	Sk	7	PR	ci	St			
Felixstowe	15														10198	0	SW'S	4	O/C	47	92	6	2500	Nb	7	PR	ci	St			
Lynne	350	10222	-2	SSW	4	C	46	92	6	1500	St	10	-	10	10219	+1	SW	3	C	46	97	6	1500	St	10	-	-	10			
Scilly (St. Mary's)	120	10206	0	SW'W	4	C	50	92	7	4000	Sk	10	-	10	10205	0	WSW	4	C	50	92	7	4000	Sk	8	-	-	8			
Falmouth (Pendennis)	200	10207	0	WSW	5	C	50	75	8	4000	Sk	9	-	9	10217	-1	WSW	3	bc	50	85	8	4000	Sk	7	PR	ci	St			
Plymouth (Cutewater)	82														10214	0	SW	3	C	49	97	7	800	Nb	9	PR	ci	St			
Portland Bill	32	10219	0	SW	4	C	49	92	6	2500	Sk	10	-	10	10215	0	SW	3	C	49	92	8	4000	Sk	9	-	-	10			
Southampton (Calshot)	10	10221	-1	WSW	4	C	49	92	8	1600	Sk	10	-	10	10216	0	W'S	4	C	48	92	7	1500	Sk	10	-	-	10			
Dungeness	20	10223	-1	WSW	4	C/R	48	92	8	-	-	0	PR	10	10218	-1	SW	3	C	47	97	7	2500	Sk	6	ci	St	7			
Guernsey	205														10234	+1	WSW	3	bc	47	92	8	-	-	0	PR	ci	St			

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 22nd

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)		
	Forenoon.	Afternoon.	Min.	Max.	Night	Day	Sunrise to Sunset.									
			9h-12h.	12h-17h.	17h-9h.	9h-17h.										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)									
			°F.	°F.	mm.	mm.	hr.									
Berwick-on-Tweed	bc	bc	43	50	06	-	4.4	Ilfracombe	beco	og	47	52	-	-	15
Douglas (I. o. M.) ...	b	or	42	48	1	5	3.4	Bude	wbccc	cc	47	53	02	-	25
Llandudno ...	bbcc	op.	45	51	02	-	3.4	Penzance	bc	c	44	54	-	-	23
Colwyn Bay ...	oacbb	bbbc	47	53	-	-	3.6	Paignton	bc	c	44	54	-	-	42
Rhyl ...	bc	od	45	52	-	0.4	3.5	Torquay	bc	c	44	55	-	-	25
Wallasey ...	bc	cor	43	54	3	1	3.9	Jersey	c	c	45	54	-	-	47
Southport ...	cbe	cor	44	52	2	1	3.3	Weymouth	b	b	48	52	-	-	33
Blackpool ...	c	or	44	49	2	1	3.6			beb	cc	45	55	05	-	40
Ilkley ...	bc	bc	42	52	3	-	1.6	Bournemouth	bb	bec	41	53	-	-	66
Cleethorpes ...	bb	bec	44	54	-	-	6.0	Portsmouth (S'thsea)	...	b	bbcc	44	55	-	-	7.1
Skegness ...	cbe	beco	43	53	-	-	5.5	Bognor	b	b	43	53	03	-	7.1
Aberystwyth ...	rb	rc	45	49	05	3	1.8	Littlehampton	beb	bhc	41	51	03	-	7.9
Bath ...	bc	cp	46	54	-	Trace	1.8	Worthing	b	b	43	52	-	-	7.9
Cheltenham ...	bbcc	cod.	41	53	Trace	0.3	3.2	Brighton	b	b	44	52	-	-	8.8
Leamington Spa ...	bc	cbod	41	51	-	0.2	4.5	Eastbourne	b	bbcc	45	52	-	-	8.6
Lowestoft ...	b	b	44	55	-	-	7.4	Hastings	mbbc	bcbb	42	53	-	-	8.1
Felixstowe ...	b	bc	44	53	-	-	7.5	Folkestone	b	b	44	54	-	-	8.0
Harwich & Dovercourt	b	bbc	43	54	-	-	8.0	Dover	bbbb	b	45	53	-	-	8.2
Southend ...	b	b	43	55	-	-	7.8	Tunbridge Wells	b	b	42	55	-	-	8.3
								Ramsgate	b	b	44	56	-	-	8.8
								Margate	b	b	45	54	-	-	8.1
								Deal	b	b	44	56	-	-	8.1

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 01.00 G.M.T. are made on Valencia Island.

‡ For code see page 1.

BRITISH SECTION.

No. B.23470

Wednesday 24th February 1926.

Page 1.

Observations at 1300 G.M.T. 23rd															Observations at 1800 G.M.T. 23rd																																																																										
STATIONS.	Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.																																																																				
			Direc.	Force					Height Feet	Form	Amt.	Direc.			Force	Height Feet					Form	Amt.																																																																			
																							0-12	0-10	0-10	0-10																																																															
(For heights see p. 4.)	mb.																																																																																								
Lerwick	1011.6	+4	NW	1	bc	48	75	8	4000	Cu	7	-	7	1012.6	+2	-	0	bc	44	85	8	4000	Cu	2	alcu	3	-																																																														
Stornoway	1011.3	0	-	0	c+	47	85	6	4000	Cu	4	alcu	8	1009.0	-3	SE	1	o+	46	85	5	1500	Sc	10	-	10																																																															
Wick	1013.3	+4	ESE	1	bc	47	85	8	-	-	0	-	5	1011.9	-3	SSE	2	c+	43	92	8	4000	Sc	6	alcu	8																																																															
Castlebay	1010.9	+1	SW	4	c	47	92	6	2500	Sc	9	-	9	1009.3	0	ENE	4	olp	47	97	6	800	Sc	10	-	10																																																															
Nairn	1013.8	+2	NW	1	c+	50	75	8	1500	Cu	8	-	8	1011.1	-	-	0	c	45	75	8	1500	Sc	8	-	8																																																															
Aberdeen	1013.8	+2	NW	1	c+	50	75	8	1500	Cu	8	-	8	1014.3	+1	S	2	bc	45	85	6	4000	Sc	3	alcu	7																																																															
Malin Head	1010.1	-2	SE	3	crr	48	92	6	4000	Nb	8	alcu	10	1010.9	+1	S	1	c-	48	92	7	800	Sc	8	-	8																																																															
Reafrew	1014.0	0	S	2	c	50	75	7	-	-	0	alcu	10	1013.2	-1	ENE	2	odd	48	97	3	450	Nb	10	-	10																																																															
Edinburgh (Inchkeith)	1013.7	+2	SW	1	bc+	49	65	6	-	-	0	alcu	5	1013.0	-1	-	0	o	48	85	6	2150	Nb	10	-	10																																																															
Leuchars	1013.7	+2	E	1	c	47	85	8	4000	Sc	10	-	10	1013.5	0	SE	3	c	48	85	6	2500	Sc	10	-	10																																																															
Riddalemuir	1014.9	+2	SW	3	c	46	85	6	1500	Sc	10	-	10	1014.9	0	SW	3	odd	45	97	5	220	Nb	10	-	10																																																															
Tynemouth	1015.8	+3	WNW	1	olp	50	75	6	1500	Nb	10	-	10	1015.3	0	S	1	olp	47	97	4	1500	Nb	10	-	10																																																															
Blackod Point	1010.7	+2	SW	5	fct	51	97	3	-	-	-	-	10	1012.7	+2	S	4	cD	50	92	6	-	-	-	-	10																																																															
Donaghadee	1014.9	-2	S	2	odd	47	97	5	5700	Nb	10	-	10	1014.7	+2	S	3	c-	50	92	7	5700	Sc	8	-	8																																																															
Birr Castle	1012.7	-	S	3	c	54	92	7	1500	Cu	8	-	8	1014.7	-	SW	2	c/p	52	97	6	800	Nb	9	-	9																																																															
Holyhead	1015.7	+1	SSW	5	o	49	97	6	450	Sc	10	-	10	1016.6	+1	SSW	4	od	48	97	4	220	Nb	10	-	10																																																															
Liverpool (Bidston)	1016.9	0	SW	4	olp	52	85	8	2500	Nb	10	-	10	1017.4	+1	SW	3	c	51	85	7	2500	Nb	8	-	8																																																															
Chester (Sealand)	1016.9	+2	SW	4	c	54	75	8	2500	Nb	10	-	10	1017.2	+1	S	3	c	53	75	7	2500	Sc	5	alcu	9																																																															
Harrogate	1016.7	+1	SW	4	c	51	85	6	4000	Nb	7	alcu	10	1016.9	+1	SW	3	c-	50	85	6	-	-	0	alcu	9																																																															
Spurn Head	1017.3	+1	WS	2	o	50	92	6	4000	Cu	10	-	10	1018.1	+3	SW	4	c	50	92	6	4000	Sc	8	alcu	10																																																															
Birmingham (Edgbaston)	1019.0	+2	SW	4	c	51	92	6	2500	Nb	8	-	8	1020.2	+1	SW	3	c-	49	92	7	-	-	0	alcu	8																																																															
Crawwell	1018.3	+1	WSW	4	c	53	85	6	1500	Sc	7	alcu	10	1019.7	+2	SW	3	c	51	92	6	4000	Sc	2	alcu	10																																																															
Gurleston	1019.4	+1	WSW	3	c	53	92	6	2500	Nb	10	-	10	1020.7	+1	WSW	1	olp	52	92	6	2500	Nb	10	-	10																																																															
Valencia (Cahiroiveen)	1014.2	+2	SW	4	o	52	97	6	800	Sc	10	-	10	1015.7	+2	SW	3	od	52	97	6	450	Sc	10	-	10																																																															
Roche Point	1016.3	0	SSW	4	o	49	97	4	800	Nb	10	-	10	1017.3	+1	SE	1	c	51	97	8	1500	Sc	9	-	9																																																															
Pembroke (St. Ann's H.)	1019.6	+1	SW	4	o	48	97	6	4000	Sc	10	-	10	1019.1	+1	SW	4	odd	48	97	5	4000	Nb	10	-	10																																																															
Rose-on-Wye	1019.4	+2	SW	3	c	51	85	7	2500	Nb	6	alcu	10	1020.6	+1	S	3	c	50	85	7	2500	Nb	5	alcu	9																																																															
Leafield	1020.5	+1	SW	3	c	49	92	7	4000	Nb	6	alcu	10	1021.4	+1	SW	2	c	48	97	7	4000	Sc	5	alcu	10																																																															
Andover	1021.5	0	SW	4	c	53	85	7	2500	Sc	10	-	10	1022.4	+1	SW	3	c	49	92	7	1500	Sc	5	alcu	9																																																															
S. Eamborough	1021.7	+1	WS	3	c	55	75	7	1500	Sc	9	alcu	10	1022.4	+2	SW	2	c	50	85	6	1500	Sc	10	-	10																																																															
London (Kew Obsy.)	1021.6	0	SW	3	olp	54	75	8	1500	Nb	5	alcu	10	1022.7	+2	SW	2	c	51	85	5	2500	Sc	6	alcu	10																																																															
Croydon	1021.7	0	SW	4	c	55	75	7	1500	Sc	9	-	9	1022.3	+1	SW	3	c	50	85	6	2500	Sc	6	alcu	10																																																															
Clacton-on-Sea	-	-	-	-	-	-	-	-	-	-	-	-	-	1021.9	+1	SW	3	od	50	85	6	4000	Sc	10	-	10																																																															
Shoeburyness	1021.7	-1	SW	4	c	53	85	7	2500	Sc	6	alcu	9	1022.7	+1	WS	2	c	50	92	7	1500	Sc	6	alcu	10																																																															
Felixstowe	1021.0	+1	SW	4	c	51	85	6	2500	Sc	6	alcu	10	1022.7	+2	SW	2	c	49	92	5	1500	Nb	7	alcu	10																																																															
Lympe	1022.8	0	SW	4	c	49	85	7	450	Sc	10	-	10	1023.4	+1	WS	3	c	47	92	7	800	Sc	10	-	10																																																															
Scilly (St. Mary's)	1021.5	+1	SW	4	c	51	85	7	4000	Cu	4	alcu	10	1021.8	0	SW	4	c	50	92	7	4000	Sc	8	-	8																																																															
Falmouth (Pendennis)	1021.8	+1	SW	5	c	51	85	8	4000	Sc	9	-	9	1022.9	+1	WS	4	c	49	92	7	4000	Nb	10	-	10																																																															
Plymouth (Cattewater)	1022.5	0	SW	4	c	50	97	7	800	Nb	6	alcu	9	1022.8	+1	SW	3	c	49	97	7	1500	Nb	4	alcu	10																																																															
Portland Bill	1023.4	0	SW	4	c	50	85	6	4000	Sc	3	alcu	3	1023.6	0	SW	4	c	49	92	8	2500	Sc	9	alcu	10																																																															
Southampton (Calshot)	1023.1	0	WS	5	c	50	92	7	1500	Sc	9	-	9	1024.0	+2	WS	3	c	49	92	7	2500	Sc	3	alcu	9																																																															
Dunegess	1023.0	+1	WS	4	c	48	92	7	2500	Sc	4	alcu	10	1023.3	0	WS	3	c	47	92	7	4000	Sc	4	alcu	9																																																															
Guernsey	1024.1	0	WS	3	c	50	85	8	4000	Sc	8	-	8	1024.8	+1	W	3	bc	48	75	8	4000	Sc	2	alcu	3																																																															
LONDON OBSERVATIONS.															ATMOSPHERIC POLLUTION.															POLE STAR RECORD at Greenwich Obsy.																																																											
HEIGHTS ABOVE M.S.L. in feet.															MILLIGRAMS OF SOLID IMPURITY per cubic metre.															EXPOSURE FROM 23rd 18.45 m. to 24th 05.45 m.																																																											
MORN'G. AFTER-NOON. NIGHT.															24 HR. ended 1800 G.M.T. 23rd															Stars. Expo- Record.																																																											
24 HOURS ENDED 0800															YESTERDAY. TO-DAY.															h. m. h. m. %																																																											
Kew 18 c.p. c.p.m. cid.m. 54 48 44 Tr. 0.4 0.0															Max. Time. Min. Time. 06 18h 22nd 20.3 1h 23rd															Polaris 11 00 0028 4																																																											
Croydon 244 c.p.3 c3 cmr.d. 56 46 43 Tr. 0.4 0.7															Kew Observatory 0.4 18h 22nd 20.3 3h 23rd															δ Ursae 11 00 0019 3																																																											
Greenwich (Royal Obsy.) 149 od od or.oco 56 47 41 Tr. 1 0.0															Max. Time. Min. Time. 04 9h 23rd 20.3 3h 23rd															Minoris																																																											
City (Bunhill Row) 80 m mist. 54 47 44 0.6 0.0															Max. Time. Min. Time. 04 9h 23rd 20.3 3h 23rd																																																																										
Westminster (St. James' Pk.) 27 54 47 44 0.6 0.0															Max. Time. Min. Time. 04 9h 23rd 20.3 3h 23rd																																																																										
Regent's Pk. (Botanic Gdns.) 168 54 47 44 0.6 0.0															Max. Time. Min. Time. 04 9h 23rd 20.3 3h 23rd																																																																										
Camden Square 110 oc c 54 48 42 - 0.3															Max. Time. Min. Time. 04 9h 23rd 20.3 3h 23rd																																																																										
Kensington Palace 86 oo oo 55 48 43 - 1															Max. Time. Min. Time. 04 9h 23rd 20.3 3h 23rd																																																																										
Hampstead Observatory 450 52 46 40 0.3 0.5															Max. Time. Min. Time. 04 9h 23rd 20.3 3h 23rd																																																																										
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.															BEAUFORT NOTATION OF WEATHER.															THE BEAUFORT SCALE OF WIND															BEAUFORT No.															STATUTE MILES per hour.															TELEGRAPHIC CODE FOR SURFACE VISIBILITY.														
24th Feb. 1926.															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 gloomy. f fog, visibility 200-1000 m. F thick fog, " less than 200 m. m mist, 1000-12000 m. h hail. i intermittent. jp precipitation within sight of station. KQ line squall. l lightning. o overcast sky. p passing showers. q squally. r rain. s snow. rs sleet. t thunder. u ugly, threatening sky. v unusual visibility. w dew. x hoar frost. y dry air. z dust haze; the turbid atmosphere of dry weather. h(r) " hail " or " rain and hail." Capital letters indicate intense; suffix o indicates slight; repetition of letters indicates continuity. R = heavy rain. ro = slight rain. rr = continuous rain. SYMBOLS. < = (less than (for cloud height). < = (before (for precipitation). ⊕ = solar halo. ⊙ = lunar halo. With present weather is combined, whenever possible, the general character of the weather. A "clouds" divides actual existing weather from preceding conditions, thus - bc r = fair weather after rain; - = has decreased; + = has increased.															0=no swell } Calm or slight sea. 1=mod. swell } 2=heavy swell } 3=no swell } 4=mod. swell } 5=heavy swell } 6=rather rough sea. 7=rough sea. 8=very rough sea. 9=mountainous sea.															0 Less than 1 1-3 4-7 8-12 13-18 19-24 25-31 32-38 39-46 47-54 55-63 64-75 Above 75															0. Dense fog. 1. Thick fog. 2. Fog. 3. Moderate fog. 4. Mist or haze. 5. Poor visibility. 6. Moderate. 7. Good. 8. Very good. 9. Excellent visibility, beyond 31 miles.																													

Trace = rain has fallen, but amount less than 0.1 mm

* Information for these columns not usually received.

† The barometric change is expressed in half millibars.

⁵ For code see page 1

SUMMARIES FOR THE PAST 24 HOURS.													SUN.	ISALOBARS		24th February				
STATIONS.	WEATHER.				TEMPERATURE.				RAINFALL.				Hours.	POSITION NUMBERS		Barometric Change from 10h to 7h. (Half millibars)				
	7h-18h.	18h-18h.	23rd to 24th.	1h-7h.	MAX. Day.	MIN. Night.	MIN. on GRASS.	Day.	Night.	Precipitation began.	Precipitation began.									
Lerwick ...	cbcc	cb	c	cpr	52	42	.	.	0.1	.	0530	7.3	+4	+4	+4	+4	+4			
Stornoway ...	c	c	r-d	r-d	48	45	.	.	3	.	.	3.3								
Wick ...	b.bc	b.bc	cpr	b-bc	49	41	.	.	0.2	.	2200	.								
Castlebay ...	c	cop	opfdp	opbc	48	47	.	Trace	0.1	1530	<2100	0.9								
Nairn ...	cg	cg	cdg	cg	50	42	.	.	0.1	.	0230	0.1	+4	+4	+4	+4	+4			
Aberdeen ...	bbcc	cm	bcc	oib	50	39	31	.	0.4	.	2400	3.1								
Malin Head ...	bcpr	prcoce	cebc	bcc	51	47	.	2	.	1100	.	0.0								
Renfrew ...	cm	ordaf	oddf	omc	51	47	44	2	1	1430	<2100	0.4								
Edinburgh (Inchkeith) ...	bemm	prddm	ffmmd	mmc	50	44	44	0.1	1	1530	<2100	4.2	+4	+4	+4	+4	+4			
Leuchars ...	bcc	cm	cm	cbmw	52	43	38	Trace	.	.	.	2.8								
Eskdalemuir ...	coobpr	ormdm	odfomofe	ofe	46	43	44	3	3	1100	<2100	0.0								
Tynemouth ...	om	oiam	omc	cbe	50	46	39	0.1	.	1430	.	.								
Blacksod Point ...	off	dod	.	co	51	46	.	2	+4	+4	+4	+4	+4			
Donaghadee ...	adm	oz	bc	of	51	43	.	0.6	0.2	0900	<2100	.								
Birr Castle ...	cpr	cpr	cpr	c	55	49	40	0.6	0.1	0900	<2100	0.0								
Holyhead ...	rolym	iam	dmm	om	49	47	46	1	0.4	10800	<2100	0.0								
Liverpool (Bidston) ...	op	oc	oc	oc	53	48	43	0.1	.	0900	.	0.0	+4	+4	+4	+4	+4			
Chester (Sealand) ...	cbp	cc	cc	cbcb	54	44	34	Trace	.	10800	.	0.0								
Harrogate ...	coid	oc	co	ocb	51	46	43	Trace	.	10800	.	0.1								
Spurn Head ...	ro	opo	o	bc	52	44	.	0.6	.	10800	.	0.0								
Birmingham (Edgbaston) ...	cbpr	oic	c	m	51	46	43	1	.	1100	.	0.0	+4	+4	+4	+4	+4			
Cranwell ...	c	cbp	cmc	crp	54	47	38	Trace	Trace	1330	0.30	0.0								
Gorleston ...	ode	cop	orc	c	54	47	45	0.1	1	1630	<2100	0.0								
Valencia (Cahirciveen) ...	oic	oid	od	odd	53	51	48	3	2	10800	<2100	0.0								
Roches Point ...	oddm	damo	dff	dff	52	47	.	3	1	10800	<2100	.	+4	+4	+4	+4	+4			
Pembroke (St. Ann's H.) ...	om	dm	FFd	FFd	49	47	.	1	1	10800	<2100	0.0								
Ross-on-Wye ...	odr	cid	cc	co	52	48	45	0.4	.	0900	.	0.0								
Leafeld ...	rodo	roce	rocc	ccfe	49	45	44	1	Trace	10800	<2100	0.0								
Andover ...	ocpr	c	cdgc	c	55	47	45	0.1	0.1	0900	<2100	0.1	+4	+4	+4	+4	+4			
S. Farnborough ...	ocpr	cim	copim	oolp	55	45	43	Trace	0.2	1230	<2100	0.1								
London (Kew Obs.) ...	cip	cbp	cidm	cm	54	48	44	Trace	0.4	0900	<2100	0.0								
Croydon ...	prz	cz	cmr	premd	56	46	43	Trace	0.4	0900	2400	0.7								
Clacton-on-Sea ...	agbd	agbd	agd	agdem	53	45	42	0.6	0.4	10800	<2100	0.0	+4	+4	+4	+4	+4			
Shoeburyness ...	oofro	oic	oic	bcm	55	45	43	0.3	Trace	0900	<2100	0.0								
Felixstowe ...	oic	ro	oic	oem	53	45	42	1	0.1	10800	<2100	0.0								
Lympe ...	o	oco	oc	coebem	49	43	41	0.0								
Seilly (St. Mary's) ...	cir	cic	em	cifeo	52	49	.	0.3	0.1	1330	0.30	0.1	+4	+4	+4	+4	+4			
Falmouth (Pendennis) ...	be	cr	cro	c	52	48	.	0.3	Trace	1430	<2100	1.0								
Plymouth (Cattewater) ...	cd	cor	crp	cw	53	48	46	0.1	0.1	0900	<2100	0.5								
Portland Bill ...	cz	c	oc	c	51	48								
Southampton (Calshot) ...	c	c	crp	crp	52	47	.	Trace	.	2400	0.6	.	+4	+4	+4	+4	+4			
Dungeness ...	oco	occ	cc	cc	49	46								
Guernsey ...	bbcc	cbcb	bbcc	c	52	46								
Forecasts for the 24 hours commencing 15h. GMT. Wednesday, 24th February, 1926.													Further Outlook.							
1. S.E. England	Wind southwesterly, light to moderate; cloudy, slight rain or drizzle at times; visibility mainly moderate but some mist locally; very mild.																Similar conditions.	South Cone hoisted 1955 G.M.T. 23/2/26		
2. E. England																				
3. E. Midlands																				
4. W. Midlands																				
5. S.W. England	Wind southwesterly, moderate to fresh or strong; cloudy to dull with occasional rain or drizzle; visibility mainly moderate but some local coastal mist or fog; very mild.																			
6. South Wales																				
7. North Wales																				
8. N.W. England																				
9. N. Midlands	Wind southwesterly, moderate or fresh; mainly cloudy, occasional rain or drizzle locally; visibility mainly moderate; very mild.																			
10. N.E. England																				
11. E. Scotland																				
12. S.W. Scotland																				
13. Isle of Man	As 5 - 8.																			
14. N. & N.W. Scotland																				
15. Hebrides																				
16. Orkneys and Shetlands																				
17. N.W. Ireland	Wind southwesterly, moderate to strong, high or gale at times locally at first; cloudy, some rain; visibility poor at times; very mild.																			
18. N.E. Ireland																				
19. S.E. Ireland																				
20. S.W. Ireland																				

Meteorological Office: Air Ministry, Kingsway, London, W.C.2.

Forecasts issued at 0935 G.M.T.

G. C. SIMPSON, F.R.S. Director.

AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION... Wednesday, 24th February, 1926.

No. 55.....

STATIONS.		Height above M.S.L. in feet.	Observations at 0100 G.M.T. 24th												Observations at 0700 G.M.T. 24th														
			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.							
					Direc.	Force					Height Feet	Form 0-10	Total Amt. 0-10			Direc.	Force					Height Feet	Form 0-10	Total Amt. 0-10					
Lerwick ...	54	1012.3	0	S'E	2	C	44	97	7	5700	StCu	10	-	10	1013.8	+3	S	1	bc	44	97	7	4000	StCu	7	-	7	10	5
Stornoway ...	30	1011.8	+2	SW	2	C	44	97	6	1500	CuNb	6	4.5	8	1011.9	+1	S	6	bc	48	85	6	1500	St	10	-	5	5	0
Wick ...	81	1012.0	+2	SW	3	C	44	97	8	1500	CuNb	6	4.5	8	1014.9	+1	SSW	2	bc	42	97	8	2500	StCu	3	Ci	3	7	0
Castlebay ...	38	1012.0	+2	SW	3	C	44	97	8	1500	CuNb	6	4.5	8	1013.4	0	SSW	4	bc	47	97	6	1500	St	3	-	7	1	0
Nairn ...	82	1012.0	+2	SW	3	C	44	97	8	1500	CuNb	6	4.5	8	1015.5	0	SSW	4	bc	45	92	8	1500	St	7	-	1	1	0
Aberdeen ...	46	1012.0	+2	SW	3	C	44	97	8	1500	CuNb	6	4.5	8	1017.2	+4	SSW	4	bc	39	97	5	-	-	7	-	5	0	0
Malin Head ...	51	1014.2	+2	SW	3	bc	48	92	8	5700	StCu	2	Acu	3	1014.3	0	SSW	5	bc	49	85	8	2500	StCu	7	-	7	8	0
Renfrew ...	36	1014.9	+1	WNW	2	imo	47	97	4	<150	St	10	-	10	1018.4	+4	SW	2	C	47	97	6	1500	StCu	8	-	7	1	0
Edinburgh(Inchkeith) ...	190	1014.9	+1	WNW	2	imo	47	97	4	<150	St	10	-	10	1018.0	+2	SW	2	bc	47	92	8	4000	StCu	7	-	2	10	1
Leuchars ...	40	1017.8	+2	SW	2	C	49	85	7	1500	CuNb	8	-	8	1017.4	+3	WSW	3	b	45	97	6	4000	StCu	2	Ci	10	3	1
Eskdalemuir ...	794	1017.8	+2	SW	2	C	49	85	7	1500	CuNb	8	-	8	1019.8	+2	SSW	3	FFo	44	97	1	<150	St	10	-	3	1	0
Tynemouth ...	67	1017.8	+2	SW	2	C	49	85	7	1500	CuNb	8	-	8	1019.8	+3	WSW	1	bc	47	92	6	1500	St	2	Ci	10	3	1
Blacksod Point ...	7	1013.7	0	S	5	O	49	85	6	-	-	-	1013.7	0	S	5	O	49	85	6	-	-	-	-	10	10	1	0	0
Donaghadee ...	40	1020.6	+5	S	1	fo	45	97	2	5700	Nb	10	-	10	1020.6	+5	S	1	fo	45	97	2	5700	Nb	10	-	8	3	0
Birr Castle ...	173	1017.0	0	S	2	C	52	92	7	1500	Nb	8	-	10	1017.0	0	S	2	C	52	92	7	1500	Nb	8	-	10	3	0
Holyhead ...	26	1019.3	+3	SW'S	4	O	48	97	5	220	St	10	-	10	1020.8	+4	S	3	odd	47	97	4	<150	St	10	-	9	0	0
Liverpool (Bidston) ...	189	1021.6	+2	SW	1	C	49	85	7	4000	StCu	9	-	10	1021.6	+2	SW	1	C	49	85	7	4000	StCu	9	-	10	0	0
Chester (Sealand) ...	16	1021.6	+3	S'E	2	bc	44	97	7	4000	StCu	3	Acu	4	1021.6	+3	S'E	2	bc	44	97	7	4000	StCu	3	Acu	4	1	0
Harrogate ...	478	1021.7	+1	SW	1	bc	46	92	7	2500	Cu	4	-	10	1021.7	+1	SW	1	bc	46	92	7	2500	Cu	4	-	5	10	0
Spurn Head ...	29	1019.0	+1	SW	4	O	48	92	7	4000	Nb	10	-	10	1021.3	+3	WSW	3	bc	46	92	6	2500	St	3	Acu	10	0	0
Birmingham (Edgbaston) ...	535	1023.7	+2	WSW	4	bc	49	92	6	4000	StCu	2	Acu	6	1023.7	+2	WSW	2	mmo	47	97	4	800	St	10	-	9	0	0
Cranwell ...	238	1020.7	+2	WSW	4	bc	49	92	6	4000	StCu	2	Acu	6	1022.5	+3	SW'W	2	C	47	97	6	1500	StCu	9	-	10	0	0
Gorleston ...	14	1021.6	0	WSW	2	C	49	92	6	5700	StCu	10	-	10	1022.8	+1	WSW	1	C	47	92	6	5700	StCu	10	-	10	0	0
Valencia(Cahirciveen) ...	30	1016.8	-1	SW'S	1	odd	51	97	6	-	St	10	-	10	1016.7	0	S	4	odd	51	97	6	1500	St	9	Acu	10	3	0
Roches Point ...	22	1019.7	0	-	0	odd	49	97	2	<150	St	10	-	10	1019.7	0	-	0	odd	49	97	2	<150	St	10	-	10	3	0
Pembroke (St. Ann's H.) ...	150	1021.6	+2	SW	2	FFo	48	97	1	220	St	10	-	10	1021.8	+1	SW	3	FFo	48	97	1	220	St	10	-	10	0	0
Ross-on-Wye ...	223	1022.6	+1	SSW	3	O	49	92	6	1500	St	10	-	10	1022.6	+1	SSW	3	O	49	92	6	1500	St	10	-	10	0	0
Leafeld ...	612	1023.6	+1	SSW	3	mo	46	97	4	450	St	10	-	10	1023.6	+1	SSW	3	mo	46	97	4	450	St	10	-	10	0	0
Andover ...	295	1024.3	0	SW'S	1	C	47	92	7	1500	St	7	Acu	10	1024.3	0	SW'S	1	C	47	92	7	1500	St	7	Acu	10	0	0
S. Farnborough ...	230	1024.8	+1	WSW	1	O	46	97	7	800	St	10	-	10	1024.8	+1	WSW	1	O	46	97	7	800	St	10	-	10	0	0
London (Kew Obsy.) ...	18	1025.3	+1	-	0	O	48	92	5	2600	St	10	-	10	1025.3	+1	-	0	O	48	92	5	2600	St	10	-	10	0	0
Croydon ...	244	1025.1	+1	SSW	2	cd	47	97	6	1500	St	8	Acu	10	1025.1	+1	SSW	2	cd	47	97	6	1500	St	8	Acu	10	0	0
Clacton-on-Sea ...	54	1023.8	0	W	2	bc	46	97	6	4000	StCu	5	Ci	7	1023.8	0	W	2	bc	46	97	6	4000	StCu	5	Ci	7	1	0
Shoeburyness ...	11	1024.3	+1	W	2	C	47	97	5	1500	StCu	8	-	10	1024.3	+1	W	2	C	47	97	5	1500	StCu	8	-	9	0	0
Felixstowe ...	15	1023.8	0	WSW	2	C	47	92	6	4000	StCu	9	Acu	10	1023.8	0	WSW	2	C	47	92	6	4000	StCu	9	Acu	10	0	0
Lympne ...	350	1025.0	+1	SW	3	bc	45	97	5	2500	StCu	3	Acu	10	1025.0	+1	SW	3	bc	45	97	5	2500	StCu	3	Acu	10	0	0
Seilly (St. Mary's) ...	128	1023.2	+1	WSW	3	C	50	97	7	2500	StCu	8	-	8	1023.4	+1	SW'S	4	C	50	97	7	2500	St	9	-	9	1	0
Falmouth (Pendennis) ...	200	1024.6	+1	SW	2	C+	50	92	7	4000	StCu	10	-	10	1024.3	0	SW	3	C	50	92	8	4000	StCu	9	Acu	9	1	0
Plymouth(Cattewater) ...	82	1024.5	0	S	2	C	49	97	8	2500	StCu	8	Acu	10	1024.5	0	S	2	C	49	97	8	2500	StCu	8	Acu	9	1	0
Portland Bill ...	32	1024.3	+1	SW	3	C	49	92	8	1500	St	7	Acu	10	1024.1	0	SW	3	C	49	92	8	4000	StCu	8	Acu	9	1	0
Southampton(Calshot) ...	10	1024.8	+1	WSW	3	crs	48	92	8	2500	Nb	10	-	10	1025.1	0	W'S	4	C	48	92	7	4000	StCu	9	Ci	7	2	0
Dungeness ...	20	1024.3	+1	WSW	3	C	46	92	8	-	-	0	Acu	9	1024.9	0	WSW	3	bc	46	92	8	-	-	0	Ci	8	2	0
Guernsey ...	295	1025.7	0	WSW	3	C	47	92	8	4000	StCu	8	-	10	1025.7	0	WSW	3	C	47	92	8	4000	StCu	8	-	10	0	0

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 23rd

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min. 9h. 22d to 9h. 23d.	Max. 9h. 17h. 23d.	Night 17h. 9h. 23d.	Day 9h. 17h. 23d.	Sunrise to Sunset.								
			(4)	(5)	(6)	(7)	(8)								
(1)	(2)	(3)	°F	°F	mm.	mm.	hr.								
Berwick-on-Tweed	bcc	c	44	51	Trace	-	2.7	Ilfracombe ...	od	od	47	52	1	0.2	0.0
Douglas (I.O. M.) ...	op	of	44	48	2	1	0.0	Bude ...	erfo	erfo	50	52	-	0.5	0.0
Llandudno ...	roc	ccod	46	55	3	0.4	1.0	Penzance ...	c	cor	49	53	-	-	0.0
Colwyn Bay ...	corro	ccccc	47	55	2	0.5	0.2	Paignton ...	o	ccccc	49	52	-	-	0.0
Rhyl... ..	oc	bcc	46	53	1	0.1	0.3	Torquay ...	c	c	49	53	-	-	0.0
Wallasey ...	roo	oc	45	54	4	0.3	0.0	Jersey ...	bc	bc	48	51	-	-	0.0
Southport... ..	rrr	oco	45	52	9	3	0.1	Weymouth ...	oc	c	48	50	-	-	0.0
Blackpool ...	or	c	45	50	7	4	0.0	Bournemouth ...	o	o	48	53	-	-	0.0
Hkley ...	do	cc	43	53	1	-	0.3	Portsmouth (S'hea)	cc	cc	48	53	-	-	0.0
Cleethorpes... ..	oo	oob	45	55	0.3	0.2	0.0	Bognor ...	ccbc	cbc	46	50	-	-	0.0
Skegness ...	oro	od	43	54	1	0.4	0.0	Littlehampton ...	cbc	bc	44	51	-	-	0.0
Aberystwyth ...	ro	rc	46	50	13	1	0.0	Worthing ...	cbc	bc	46	50	-	-	0.0
Bath ...	oc	coro	46	54	-	0.1	0.0	Brighton ...	o	o	45	49	-	-	0.0
Cheltenham... ..	oro	oro	48	52	2	1	0.0	Eastbourne... ..	o	oc	47	51	-	-	0.0
Leamington Spa ...	or	o	45	52	3	2	0.0	Hastings... ..	maco	oco	46	49	0.3	-	0.0
Lowestoft ...	o	o	45	53	1	-	0.0	Folkestone ...	o	c	46	50	2	-	0.0
Felixstowe ...	cmp	omr	44	53	2	1	0.0	Dover ...	crc	coc	47	49	2	-	0.0
Harwich & Dovercourt	rofo	rofo	44	53	2	1	0.0	Tunbridge Wells ...	o	o	46	53	0.3	-	0.0
Southend ...	oro	c	46	55	1	Trace	0.3	Ramsgate ...	c	c	47	53	2	-	0.0
								Margate ...	o	o	47	54	2	-	0.0
								Deal ...	o	oc	47	53	3	-	0.0

BRITISH SECTION.

No. B.23.471

Thursday 25th February 1926.

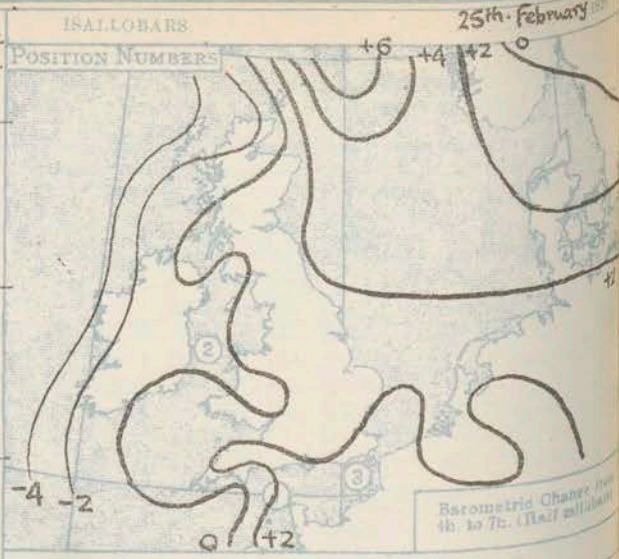
Page 1.

Observations at 1300 G.M.T. 24 th															Observations at 1800 G.M.T. 24 th														
STATIONS.	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Sea.				
			Direc.	Force					Height Feet	Low.		Upper Form.			Total Amt.	Direc.					Force	Height Feet	Low.			Upper Form.	Total Amt.		
										Form	Amt. 0-10												Form	Amt. 0-10				Form	Amt. 0-10
(For heights see p. 4.)			0-12												0-12									0-9					
Lerwick	10146	-1	S	1	o	43	97	4	220	Sc	10	-	10	10120	-3	S'E	2	c	44	97	6	1500	Sc	10	-	10	5		
Stornoway	10135	-3	S	6	o	50	85	6	1500	Sc	10	-	10	10076	-4	S	6	od	50	92	6	800	Sc	10	-	10	5		
Wick	10147	0	SSW	3	c	46	92	8	2500	Sc	8	CsC	10	10115	-3	SSW	3	c	49	85	8	4000	Sc	5	AsC	10	0		
Castlebay	10120	0	SE	5	o/p	48	97	6	800	Nb	10	-	10	10080	-2	SSE	5	o/p	48	97	6	800	Nb	10	-	10	0		
Nairn	10165	-2	SSW	3	bc	53	75	7	-	-	0	AsC	5	10162	-1	S	3	c	53	85	8	1500	CuNb	8	-	8	0		
Aberdeen	10132	-2	S'W	6	c	54	85	8	2500	Sc	9	-	9	10107	-3	S	5	bc	54	75	8	2500	Sc	7	-	7	5		
Malin Head	10186	-1	S	3	c	52	85	7	1500	Sc	10	-	10	10163	-3	S	4	o	52	92	7	450	Sc	10	-	10	5		
Renfrew	10181	+1	WSW	3	bc	52	75	8	-	-	0	AsC	7	10160	-2	SSW	4	c	51	85	8	2500	Sc	5	CsC	8	1		
Edinburgh (Inchkeith)	10181	-1	WSW	3	c	52	75	8	4000	Sc	8	Ci	9	10163	-2	S	4	c	51	85	7	2500	Sc	9	-	9	1		
Leuchars	10203	0	SSW	4	odd	48	97	4	220	Nb	10	-	10	10184	-2	S'W	5	orr	47	97	3	220	Nb	10	-	10	1		
Esdailemuir	10204	0	-	0	bc	51	85	7	1500	Sc	2	Ci	3	10200	0	SSW	2	bc	52	85	6	-	-	0	AsC	3	1		
Tynemouth	10116	-2	S	6	o	52	85	8	-	-	0	10	10093	-2	S	7	o/p	51	92	5	-	-	0	10	6				
Blackod Point	10195	-2	S	3	c	51	92	8	5700	Sc	9	-	9	10177	0	S	3	o/p	48	97	8	5700	Nb	10	-	10	3		
Donaghadee	10168	0	SW	3	c	55	85	8	1500	CuNb	8	-	8	10147	0	S	4	c	54	92	7	1500	CuNb	8	-	8	4		
Birr Castle	10207	0	S	4	ffo	49	97	2	450	Sc	10	-	10	10203	0	S'W	4	od	49	97	4	450	Sc	10	-	10	4		
Holyhead	10220	-1	SSE	2	c/p	54	85	7	1500	CuNb	9	-	9	10212	-1	SSW	2	c	54	85	8	2500	Sc	9	-	9	1		
Liverpool (Bidston)	10219	-1	SSE	3	c	54	85	7	1500	Sc	9	-	9	10217	0	SSE	2	c	53	92	6	2500	Sc	10	-	10	1		
Chester (Sealand)	10221	+1	SSW	3	c+	54	75	4	2500	Sc	6	AsC	9	10221	0	S	2	c+	52	85	5	2500	Sc	4	AsC	10	1		
Harrogate	10223	-1	SW	2	bc+	52	85	6	4000	Sc	6	-	6	10231	+2	SW	2	c+	50	92	6	4000	Sc	8	-	8	1		
Spurn Head	10231	0	SW	2	o	50	92	6	2500	Sc	10	-	10	10237	0	SSW	2	c-	52	85	6	2500	Sc	9	-	9	1		
Birmingham (Edgbaston)	10242	+1	SW'W	3	c	53	85	6	1500	Sc	10	-	10	10241	+2	WSW	1	c	52	85	6	2500	Sc	10	-	10	1		
Cranwell	10236	+2	W'N	2	bc	57	85	7	4000	Cu	4	-	4	10244	+1	WSW	1	c	54	75	6	5700	Sc	10	-	10	0		
Gorleston	10156	-3	S'E	6	o/r	52	97	6	450	Sc	10	-	10	10157	+2	S	6	od	53	92	7	800	Sc	8	AsC	10	6		
Valencia (Cahirciveen)	10194	0	SW	4	fo	50	97	3	450	Sc	10	-	10	10191	0	SW	5	fo	50	97	3	450	Sc	10	-	10	6		
Roches Point	10220	0	SW	2	FFo	48	97	1	4000	CuNb	10	-	10	10220	0	WSW	2	c	48	97	8	5700	Sc	10	-	10	2		
Pembroke (St. Ann's H.)	10233	+1	SW'W	3	c	54	85	7	2500	Sc	9	-	9	10231	0	SSW	2	c	52	85	7	2500	Sc	8	-	8	1		
Rose-on-Wye	10245	+1	SSW	2	c	50	97	8	4000	Sc	8	AsC	10	10243	0	SSE	1	c	51	92	3	4000	Sc	9	AsC	10	1		
Leafield	10248	0	W'S	1	c	53	85	7	1500	Sc	7	AsC	9	10250	0	SSW	2	bc	48	92	7	2500	Sc	3	CsC	7	1		
Andover	10256	0	SW	1	c	55	85	7	1500	Sc	9	-	9	10253	0	S'W	2	b-	51	75	8	5700	Sc	2	-	2	1		
S. Farnborough	10256	0	WSW	2	c	53	85	6	2500	Sc	8	AsC	10	10257	+1	S	3	c	53	85	6	2500	Sc	10	-	10	1		
London (Kew Obsy.)	10257	-2	WSW	2	c+	53	85	6	800	Sc	10	-	10	10256	+1	SSW	3	bc	49	92	5	1500	Sc	5	-	5	1		
Croydon	10259	+1	WSW	2	bc	54	85	6	2500	Sc	4	AsC	5	10250	+1	SW	3	c+	50	92	6	7200	Sc	10	-	10	1		
Clacton-on-Sea	10250	0	W	1	c+	52	85	7	2500	Sc	9	-	9	10250	0	W	1	c+	52	85	7	2500	Sc	9	-	9	1		
Sheshburness	10251	0	-	0	c	54	85	6	1500	Sc	9	-	9	10253	+1	SSW	1	c	51	92	5	1500	Sc	10	-	10	0		
Felixstowe	10259	+1	SW	2	c	52	85	6	450	Sc	10	-	10	10259	+1	SW	3	b	46	92	6	1500	Sc	1	AsC	2	1		
Lympe	10238	0	SW'S	3	bc	53	85	8	-	-	0	AsC	5	10235	0	SSW	4	bc	51	92	7	-	-	0	AsC	5	4		
Scilly (St. Mary's)	10248	0	SW'W	3	bc	53	85	8	4000	Sc	5	AsC	7	10246	0	SSW	3	bc+	50	92	8	4000	CuNb	5	AsC	7	1		
Palmouth (Pendennis)	10250	-1	S	4	c-	51	97	7	1500	Sc	9	-	9	10251	+1	S	3	bc	49	97	7	2500	Sc	3	AsC	6	1		
Plymouth (Cattewater)	10255	+2	SW	2	bc	51	92	8	4000	Cu	4	CsC	7	10255	0	SW	2	bc	49	97	8	4000	Cu	3	AsC	5	1		
Portland Bill	10258	0	SW	4	bc	54	85	8	4000	Cu	2	Ci	3	10254	+1	SW	3	bc	48	92	7	7200	Sc	2	AsC	3	0		
Southampton (Calshot)	10261	+1	WSW	2	c	50	85	7	5700	Cu	3	AsC	8	10264	0	WSW	2	bc	47	92	7	-	-	0	AsC	3	2		
Dunegess	10261	-1	SW	2	bc	54	85	8	4000	Cu	1	AsC	4	10263	+1	SW'S	1	c+	48	92	8	-	-	0	AsC	9	0		
Guernsey																													

LONDON OBSERVATIONS.										ATMOSPHERIC POLLUTION.										POLE STAR RECORD at Greenwich Obsy.										CODE FOR STATE OF GROUND.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
STATIONS.	Height above M.S.L. in feet.	WEATHER.			TEMPERATURE.			RAIN-FALL mm.	SON-SHINE to Sunset hrs.	HUMIDITY.		24 HR. ended 1800 G.M.T. 24 th	Exposure from 24 th 18 ^h 45 ^m to 25 th 05 ^h 45 ^m				Stars.			Polaris			Minoris			Objects not visible at 55 yards.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
		Morning.	Afternoon.	Night.	Max. Day.	Min. Night.	Min. Grass.			15h. G.M.T.	9h. G.M.T.		Max.	Time.	Min.	Time.	h. m.	h. m.	%	h. m.	h. m.	%	1.	2.	3.	4.	5.	6.	7.	8.	9.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

SUMMARIES FOR THE PAST 24 HOURS.

SUMMARIES FOR THE PAST 24 HOURS.													SUN. 24 th Hours.
STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL†				Hours.	
	7h.-13h. 24 ^h	13h.-18h. 24 ^h	18h.-24h. to 1h.25 ^h	1h.-7h. 25 ^h	MAX. Day. 7h.-13h.	MIN. Night. 13h.-7h.	MIN. on GRASS.	Day. 7h.-13h. mm.	Night. 13h.-7h. mm.	Precipitation began.	Precipitation began.		
Lerwick ...	com	ocm	c	cbeip	48	43	.	-	0.1	-	0330	1.1	
Sornoway ...	oo	b	r-d	r-d	50	41	.	0.1	4	-	-	1.5	
Wick ...	c	c	or	or	49	39	.	-	0.4	-	2400	-	
Castlebay ...	bcop	or	oPe	co	49	45	.	0.1	3	1100	2100	0.1	
Nairn ...	cbca	bccg	cbeRg	keq	56	40	.	-	2	-	2400	2.2	
Aberdeen ...	bmfbc	bcom	cldm	cbe	54	46	40	-	Trace	-	2100	4.7	
Malin Head ...	c	c	cdcb	bce	55	44	.	-	0.3	-	2100	1.7	
Renfrew ...	cm	co	ocdg	or	54	49	46	-	0.3	-	2200	0.4	
Edinburgh (Inchkeith) ...	c	c	c	be	53	48	46	-	-	-	-	3.9	
Leuchars ...	wbbcm	c	cbp	bce	56	48	45	Trace	0.1	10800	2200	4.6	
Bekdalemuir ...	afedcm	adfrf	oirf	oidfe	48	43	44	4	5	1230	2100	0.0	
Tynemouth ...	bm	bm	bbeo	o	55	49	46	-	-	-	-	-	
Blackod Point ...	c	dr	cb	pc	52	46	.	3	1	-	-	-	
Donaghadee ...	o	c	c	c	53	42	.	-	-	-	-	-	
Birr Castle ...	c	c	cb	c	56	50	42	-	-	-	-	0.5	
Holyhead ...	admfe	feam	d.Dm	omd	49	47	47	1	1	10800	2100	0.0	
Liverpool (Bidston) ...	cobcc	co	oid	c	56	48	41	-	Trace	-	0330	2.6	
Chester (Sealand) ...	beneo	cc	cm	cm	57	47	40	-	-	-	-	0.1	
Harrogate ...	bca	co	oc	oc	58	47	42	-	-	-	-	3.7	
Spurn Head ...	bcc	bcc	b-be	b-be	57	43	.	-	-	-	-	6.6	
Birmingham (Edgbaston) ...	cm	oc	cbce	c	52	43	39	-	-	-	-	0.0	
Cranwell ...	bcc	c	cm	be	56	40	28	-	-	-	-	3.1	
Gorleston ...	cbe	bcc	cm	cbem	58	45	43	-	-	-	-	4.8	
Valencia (Cahirciveen) ...	oido	oid	oid	oid	53	51	50	1	0.2	10800	2100	0.0	
Rothes Point ...	dffe	ffe	ffe	omof	50	49	.	0.1	Trace	10800	-	-	
Pembroke (St. Ann's H.) ...	fa	om	oid	oid	49	47	.	Trace	1	10800	2100	0.4	
Ross-on-Wye ...	oc	cc	cc	cc	55	45	39	0.1	-	-	-	0.0	
Leafeld ...	cdcc	cdcc	cbccc	cfefe	52	42	41	Trace	Trace	10800	-	0.0	
Andover ...	cdc	cbc	bbee	cofe	57	40	32	Trace	Trace	10800	-	1.7	
S. Farnborough ...	occ	cbcb	bb	bwbone	58	40	37	-	Trace	-	-	1.2	
London (Kew Obs.) ...	cm	cm	cm	cm	56	44	35	-	Trace	-	-	1.1	
Croydon ...	cdm	cbem	cm	cm	56	40	31	Trace	0.1	10800	-	0.7	
Olaeton-on-Sea ...	cbcm	bcom	ocm	cbcm	55	42	36	-	-	-	-	2.9	
Shoeburyness ...	cm	cm	cm	cm	57	38	33	-	Trace	-	-	1.8	
Felixstowe ...	cm	cm	cm	cm	56	43	41	-	-	-	-	2.0	
Lympe ...	om	ocbc	bf	bfofe	52	40	29	-	Trace	-	-	0.4	
Seilly (St. Mary's) ...	cidbc	bc	cbe	bc	54	48	.	0.1	-	0900	-	3.4	
Falmouth (Pendennis) ...	bc	c	c2	c2bc	53	48	.	-	-	-	-	2.0	
Plymouth (Cattewater) ...	c	cbcw	beb	bw	54	47	43	-	Trace	-	-	0.9	
Portland Bill ...	c	cbc	co2	ocbc2	52	47	.	-	-	-	-	-	
Southampton (Calshot) ...	cbc	b.bc	cbef	bffbw	55	45	40	-	-	-	-	4.5	
Dungeness ...	c	cbc	cm	cm	51	39	.	-	-	-	-	-	
Guernsey ...	cbcb	bcbcc	c	cbebw	54	46	.	-	Trace	-	-	-	



Observations from Cross Channel Steamers.		Wind.		Weather.		Temp.	
Position.	Date and Time.	Steamship.	Dirac.	Force.	Wind.	Air.	Sea.
2	24th. 10h.	Hibernia	SSE	4	ffo	50	47
3	25th. 2h.	Arundel	-	0	bc-	48	49

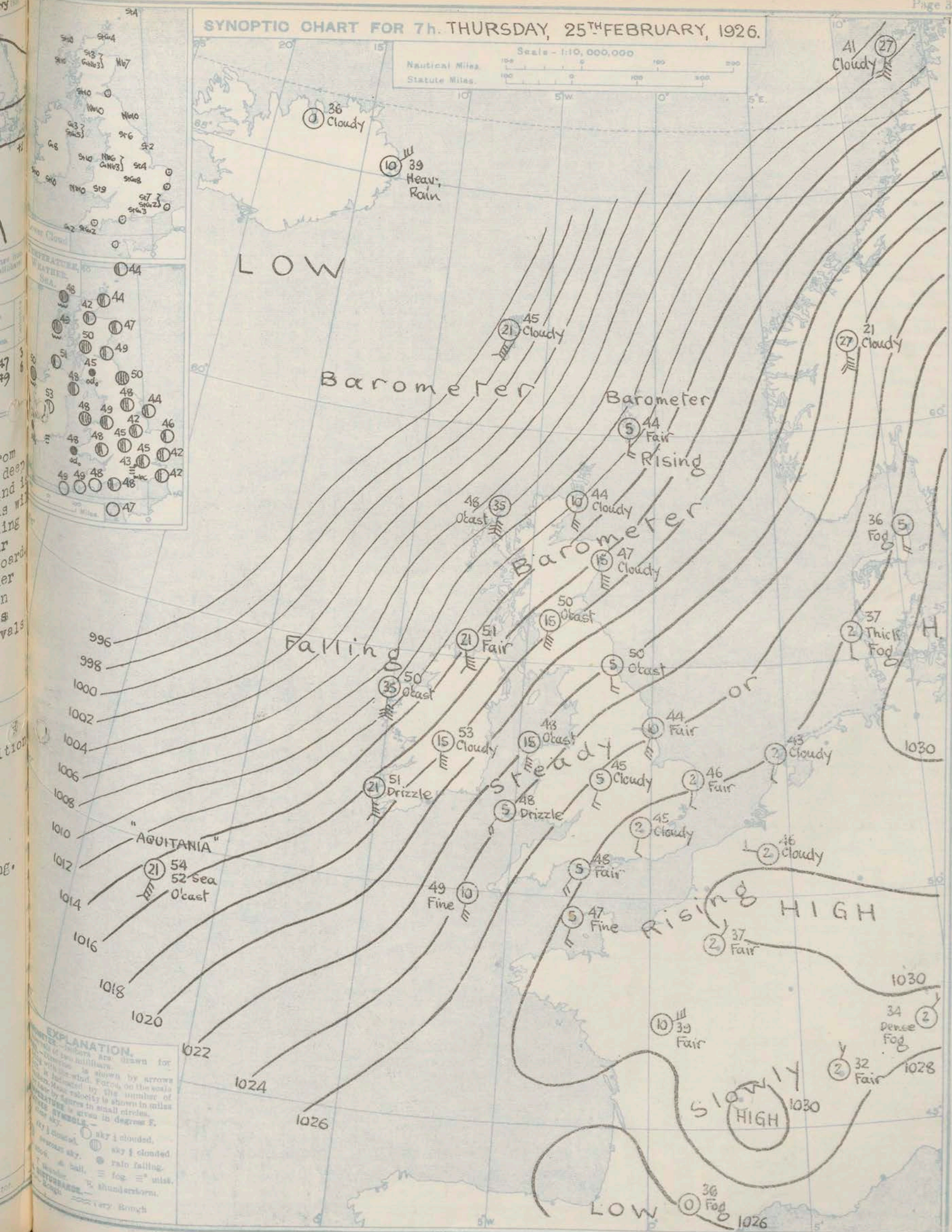
GENERAL INFERENCE.

Pressure continues high from the Azores to Russia while a deep depression centred near Iceland is moving northeastwards. Winds will continue southwesterly, reaching strong to gale at times on our western and northwestern seaboard. Weather will be mild and rather unsettled with further rain in western and northern districts but considerable bright intervals are probable in the East and Southeast.

Districts.	Forecasts for the 24 hours commencing 15h. GMT. Thursday, 25th February, 1926
1. S.E. England	Wind S. to S.W., light or moderate; mainly fair; morning mist locally; very mild.
2. E. England	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	Wind S. to S.W., light to moderate or fresh; fair to cloudy, a risk of rain or drizzle to-morrow; local coastal mist or fog; very mild.
6. South Wales	
7. North Wales	
8. N.W. England	
9. N. Midlands	As 1-4
10. N.E. England	Wind S. to S.W., light to moderate, probably freshening; fair to cloudy, risk of rain or drizzle tomorrow; visibility mainly moderate; very mild.
11. E. Scotland	
12. S.W. Scotland	Wind S. to S.W., moderate becoming strong or high locally at times; fair to cloudy, occasional rain or drizzle; visibility poor at times; very mild.
13. Isle of Man	
14. N. & N.W. Scotland	Wind S. to S.W., moderate to strong, high or gale at times locally; cloudy, occasional rain or drizzle; visibility mainly moderate; very mild.
15. Hebrides	
16. Orkneys and Shetlands	
17. N.W. Ireland	As 11-13.
18. N.E. Ireland	As 14-15.
19. S.E. Ireland	As 11-13.
20. S.W. Ireland	Wind S. to S.W., moderate to strong; variable sky, occasional rain or drizzle; local coastal mist or fog; very mild.

Further Outlook.

Similar conditions
 † South Cone still flying.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION Thursday 25th February 1926.

No. 56...

Observations at 0100 G.M.T. 25 th															Observations at 0700 G.M.T. 25 th														
STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. in mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.			Barom. at M.S.L. in mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.								
				Direc.	Force 0-12					Height Feet	Form	Amt. 0-10			Direc.	Force 0-12					Height Feet	Form	Amt. 0-10	Upper Form	Total Amt. 0-10				
																										Low.	Upper	Total	Low.
Lerwick ...	54	1007.6	-4	S	3	c	47	97	7	5700	St. Cu.	10	-	1011.8	+7	S'W	2	bc	44	92	8	2500	St.	4	-	4	6		
Stornoway ...	30	1010.2	+7	WSW	3	c	47	97	7	1500	Nb.	10	-	1007.4	-4	SSW	7	o/r	48	85	6	800	St.	10	-	10	6		
Wick ...	81	1008.9	-2	SSW	4	o/r	47	97	8	1500	Nb.	10	-	1012.1	-2	SSW	3	c	44	97	7	2500	St. Cu.	4	Ci. St.	8	6		
Castlebay ...	38													1010.1	-1	SSE	5	c	49	92	7	2500	St.	10	-	10	6		
Nairn ...	82													1013.2		W	2	bc/r	42	85	8	1500	St.	6	-	9	0		
Aberdeen ...	46													1016.8	+1	S	4	c	47	92	7	1500	Nb.	7	A. St.	9	5		
Malin Head ...	61	1013.3	+5	SSE	4	bc	48	85	8	5700	St. Cu.	2	Ci. St.	1012.5	-1	S	5	bc+	51	75	8	1500	St.	3	A. Cu.	7	10		
Renfrew ...	36													1017.0	+1	SSW	4	o/r	50	92	7	800	St.	10	-	4	0		
Edinburgh (Inchkeith) ...	190	1015.6	+1	SW	3	bc	51	85	8	4000	Cu.	2	A. Cu.	1017.4	+1	SW	2	bc-	49	85	8	-	-	0	A. Cu.	7	10		
Leuchars ...	40													1017.0	+2	S	4	bc	49	85	7	4000	St. Cu.	4	Ci.	10	1		
Eskdalemuir ...	794													1010.2	0	S	4	od. F	45	97	1	<150	Nb.	10	-	10	1		
Tynemouth ...	67	1020.3	+1	SSW	3	o	53	85	7	1500	Nb.	10	-	1021.7	+2	S	2	o	50	85	6	1500	Nb.	10	-	10	7		
Blacksod Point ...	7	1012.7	0	S	4	o	48	92	8					1009.9	-4	S	7	o	50	85	7					10	3		
Donaghadee ...	40													1018.8	0	SSW	4	c-	48	92	8	4000	St. Cu.	8	-	8	4		
Birr Castle ...	173													1017.6	0	S	4	c	53	85	7	2500	Cu.	8	-	10	4		
Holyhead ...	28	1021.5	+2	SSW	5	o	48	97	5	220	St.	10	-	1021.8	0	S'W	4	o/r	48	97	7	450	St.	10	-	9	4		
Liverpool (Bidston) ...	189													1023.5	+1	S	2	c/r	49	85	6	1500	Nb.	9	-	9	9		
Chester (Sealand) ...	16													1023.4	+1	SSE	3	c	50	92	6	2500	St.	9	-	9	9		
Harrogate ...	478													1024.5	+1	SSW	3	c	48	85	6	2500	St.	6	A. Cu.	9	1		
Spurn Head ...	29													1025.0	+1	SSW	3	bc	44	97	6	2500	St.	2	Ci.	8	1		
Birmingham (Edgbaston) ...	535													1026.3	+1	SSW	2	c+	45	92	6	2500	St. Cu.	8	-	8	0		
Cranwall ...	236	1024.7	+1	SW'S	3	c	48	97	6	4000	St. Cu.	10	-	1026.3	+1	SW	3	c+	42	97	6	4000	St.	4	Ci. St.	4	4		
Gorleston ...	14	1025.4	+1	SW	1	c	50	97	6	4000	St. Cu.	10	-	1027.0	+2	SSW	1	bc-	46	92	6			0	-	10	4		
Valencia (Cahirciveen) ...	30	1018.2	0	SW'S	3	o/r	52	92	8		St.	10	-	1016.9	-1	S'E	5	od.	51	92	6	800	St.	10	-	10	3		
Roches Point ...	22													1021.3	0	SSW	3	fo	49	97	3	<150	St.	10	-	10	1		
Pembroke (St. Ann's H.) ...	150	1023.5	0	SW	4	od.	48	97	6	4000	Nb.	10	-	1024.5	+1	SW	2	od.	48	97	3	1500	Nb.	9	-	9	9		
Ross-on-Wye ...	223													1025.9	0	SW'S	2	c	48	85	7	2500	St.	9	-	10	9		
Leafeld ...	612													1027.2	0	SSW	3	FFo	43	97	1	<150	St.	10	-	10	9		
Andover ...	295													1027.8	0	SSW	1	ffo	43	97	2	220	St.	10	-	10	3		
S. Farnborough ...	230						46							1028.1	+1	S	2	m. bc	43	97	4	4000	St. Cu.	3	-	9	9		
London (Kew Obs.) ...	18													1028.6	+2	S'W	1	c-	45	97	5	2500	St.	9	-	10	0		
Croydon ...	244	1027.5	+2	SSW	2	bc-	43	97	5			0	A. Cu.	1029.1	+2	SW'S	2	c/f	44	97	5	800	St.	10	-	5	0		
Clacton-on-Sea ...	54													1028.5	+2	WSW	1	bc	42	97	6			0	A. Cu.	1	0		
Shoeburyness ...	11													1028.5	+1	W'N	1	b-	41	97	5			0	Ci.	10	0		
Felixstowe ...	15													1028.6	+3	SW'S	2	FFo	43	97	1	<150	St.	10	-	10	0		
Lympne ...	350	1027.8	+2	SW'W	3	ff. b	48	97	2			0	-	1029.1	+2	SW	2	ffo	43	97	2	<150	St.	10	-	2	2		
Scilly (St. Mary's) ...	128	1025.5	-2	SW	3	bc+	50	92	8	4000	St. Cu.	4	-	1025.7	0	SSW	3	b	49	92	8	4000	Cu.	2	-	2	9		
Falmouth (Pendennis) ...	200	1025.2	+1	S	4	bc+	49	97	6	2500	St. Cu.	6	-	1026.9	+2	S'W	2	b	49	97	6	4000	St. Cu.	2	-	1	10		
Plymouth (Cattewater) ...	82													1026.9	*	S	3	b	48	92	7			0	A. Cu.	2	0		
Portland Bill ...	32	1027.2	+1	SW	3	o	49	92	6	1500	St.	10	-	1027.5	0	SW	2	bc-	48	92	6			0	A. Cu.	3	0		
Southampton (Calshot) ...	10	1027.6	+1	-	0	ff. b	45	97	2			0	-	1028.5	0	SE	2	b	45	97	5			0	Ci. Cu.	3	1		
Dungeness ...	20	1027.8	+2	W	1	bc+	45	97	5			0	Ci. Cu.	1029.2	+3	SW	1	bc	42	97	4			0	Ci. Cu.	1	0		
Guernsey ...	295													1028.1	+2	SSW	2	b	47	92	8			0	-	0	0		
WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 24 th																													
STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)														
	Forenoon.	Afternoon.	Min. 9h. 24 ^h .	Max. 9h. -17h. 24 ^h .	Night 17h. -9h. 24 ^h .	Day 9h. -17h. 24 ^h .	Sunrise to Sunset 24 ^h .																						
																°F.	°F.	mm.	mm.	hr.									
Berwick-on-Tweed	bc b	bc cc	45	57	0.3	-	6.3	Ilfracombe ...	odc	c	49	56	2	0.2	1.7														
Douglas (I. o. M.) ...	od	pr F	45	48	0.5	0.5	0.0	Bude ...	ec	ec bc	50	55	1	-	3.2														
Llandudno ...	b bc	c	44	58	0.2	-	4.9	Penzance ...	cb	bc c	50	56	0.3	-	2.4														
Colwyn Bay ...	c bc b	b bc	45	58	-	-	6.5	Paignton ...	bc	od c o	49	56	0.5	-	4.0														
Rhyl ...	b	bc	45	57	-	-	3.0	Torquay ...	c	c	50	57	0.3	-	1.4														
Wallasey ...	c	c	48	57	-	-	1.2	Jersey ...	bc	bc	47	54	-	-	3.0														
Southport ...	od bc	c o c o	47	58	0.1	-	1.7	Weymouth ...	bc	bc	49	52	-	-	4.8														
Blackpool ...	c	c	45	56	0.2	-	0.5	Bournemouth ...	cb	bc	48	55	-	-	6.5														
Ilkley ...	bc	bc	46	58	Trace	-	2.8	Portsmouth (S'thsea) ...	b	b	48	59	0.3	-	7.1														
Cleethorpes ...	b b m	b bc o	44	59	-	-	6.3	Bognor ...	b	b	45	52	-	-	4.3														
Skegness ...	cb c	bc cc	44	56	0.2	-	3.7	Littlehampton ...	bc	b b	44	51	-	-	4.0														
Aberystwyth ...	rc	c	47	55	1	Trace	1.4	Worthing ...	oc	b bc	48	53	-	-	3.2														
Bath ...	oc	c bb	49	59	Trace	-	1.5	Brighton ...	c bc	b bc	46	52	-	-	5.1														
Cheltenham ...	o	o com	48	57	-	-	0.2	Eastbourne ...	c bc	bc bc	47	55	-	-	1.0														
Leamington Spa ...	o	o	46	53	-	-	0.0	Haestings ...	cb b	bc bb	45	53	0.1	-	0.0														
Lowestoft ...	c bc bc	c c o	46	57	1	-	3.5	Folkestone ...	bc	c	45	52	Trace	-	0.7														
Felixstowe ...	bc	bc m	41	56	0.6	-	1.8	Dover ...	m c o	c o c b	46	50	-	-	1.0														
Harwich & Dovercourt	bc bc	bc c m	46	58	0.2	-	3.2	Tunbridge Wells ...	o	o c b	45	55	0.3	-	4.0														
Southend ...	c	c	46	55	0.3	-	1.5	Ramsgate ...	bc	bc	46	55	-	-	0.1														
								Margate ...	bo	bc bc	46	57	-	-															
								Deal ...	d	oc	46	55	-	-															

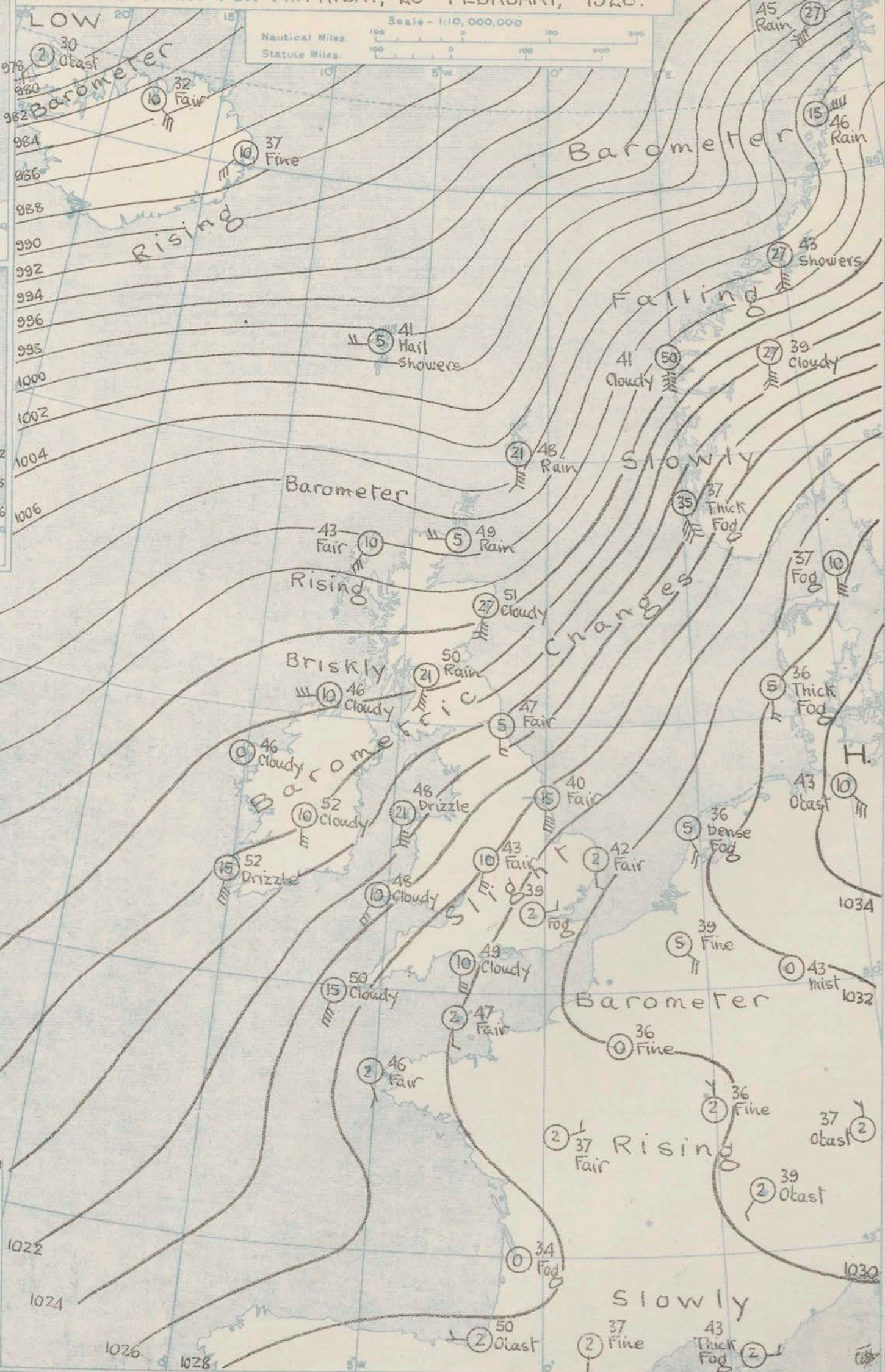
WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 24th

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUN-SHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Forenoon.	Afternoon.	Min. 9h. 23 rd to 9h. 24 th .	Max. 9h. -17h. 24 th .	Night 17h. -9h. 23 rd .	Day 9h. -17h. 24 th .	Sunrise to Sunset. 24 th .								
			°F.	°F.	mm.	mm.	hr.								
Berwick-on-Tweed	bc b	bccc	45	57	0.3	-	6.3	Ilfracombe ...	odc	c	49	56	2	0.2	1.7
Douglas (I. o. M.) ...	od	prF	45	48	0.5	0.5	0.0	Bude ...	ec	ecbc	50	55	1	-	3.2
Llandudno ...	bbc	c	44	58	0.2	-	4.9	Penzance ...	cb	bcc	50	56	0.3	-	2.4
Colwyn Bay ...	cbb	bbbc	45	58	-	-	6.5	Paignton ...	be	ocbc	49	56	0.5	-	4.0
Rhyl ...	b	bc	45	57	-	-	3.0	Torquay ...	c	c	50	57	0.3	-	1.4
Wallasey ...	c	c	48	57	-	-	1.2	Jersey ...	bc	bc	47	54	-	-	3.0
Southport ...	ocbc	ccco	47	58	0.1	-	1.7	Weymouth ...	cbe	bc	49	52	-	-	4.8
Blackpool ...	c	c	45	56	0.2	-	0.5	Bournemouth ...	cb	bcc	48	55	-	-	6.5
Ilkley ...	bc	bc	46	58	Trace	-	2.8	Portsmouth (S'thsea) ...	b	b	48	59	-	-	7.1
Cleethorpes ...	bbm	bbeo	44	59	-	-	6.3	Bognor ...	b	b	45	52	0.3	-	4.3
Skegness ...	cbe	bccoc	44	56	0.2	-	3.7	Littlehampton ...	bc	bb	44	51	-	-	4.0
Aberystwyth ...	rc	c	47	55	1	Trace	1.4	Worthing ...	oc	bbe	48	53	-	-	3.2
Bath ...	oc	cbb	49	59	Trace	-	1.5	Brighton ...	cbe	bcp	46	52	-	-	5.1
Cheltenham ...	o	ocom	48	57	-	-	0.2	Eastbourne ...	cbe	bccbe	47	55	-	-	1.0
Leamington Spa ...	o	o	53	-	-	-	0.0	Hastings ...	cbb	bcb	48	53	0.1	-	0.0
Lowestoft ...	cbebc	cco	46	57	1	-	3.5	Folkestone ...	bc	c	45	52	Trace	-	0.7
Felixstowe ...	bc	bcm	41	56	0.6	-	1.8	Dover ...	mcc	cccb	46	50	-	-	2.0
Harwich & Dovercourt	bcb	bcccm	46	58	0.2	-	3.2	Tunbridge Wells ...	o	ocb	45	55	0.3	-	4.0
Southend ...	c	c	46	55	0.3	-	1.5	Ramsgate ...	bc	be	46	55	-	-	0.1
								Margate ...	bo	cbbc	46	57	-	-	
								Deal ...	d	oc	46	55	-	-	

SUMMARIES FOR THE PAST 24 HOURS.													SUN.	ISALOBARS		26th. February 1926			
STATIONS.	WEATHER.				TEMPERATURE.				RAINFALL.				HOURS.	POSITION NUMBERS					
	7h.-13h. 25th.	13h.-18h. 25th.	18h.-25th. to 1h. 26th.	1h.-7h. 26th.	MAX. Day. 7h.-13h.	MIN. Night. 13h.-7h.	MIN. on GRASS	Day. 7h.-13h. mm.	Night. 13h.-7h. mm.	Precipitation began.	Precipitation ended.								
Lerwick ...	bcc	cg	bccg	corq	52	47	.	1	.	<2100	0.3								
Stornoway ...	oo	p	r-d	r-d	52	43	.	0.6	12	.	0.0								
Wick ...	c	c	c	cr,r	51	46	.	.	0.6	.	0.530								
Castlebay ...	o	op	.	rrbc	51	46	.	Trace	2	1530	<2100	0.0							
Nairn ...	cbccg	bcgr	begr	cg	57	52	3.0							
Aberdeen ...	c	cbccm	em	emq	52	47	46	0.2							
Malin Head ...	cv@	cv	cd	cd,r	55	45	.	4	.	.	2400	0.7							
Renfrew ...	og,c	cg,o	ogd	og,r	55	48	46	.	2	.	2400	0.6							
Edinburgh (Inchkeith) ...	c	bc	c	c	53	48	0.4							
Leuchars ...	bccg	cg,bccg	bccg	cg	56	49	46	0.0							
Esksdalemuir ...	oidfcd	dmofrr	orfo	oobr	47	44	43	3	3	40800	<2100	0.0							
Tynemouth ...	c	cg	cbgbc	bc	56	46	42							
Blackod Point ...	rad	ro	rr	ro	51	46	.	4	8	.	.	.							
Donaghadee ...	cg	cg	og	cgw	54	47							
Birr Castle ...	c	c	cpr	c	55	50	47	.	0.1	.	<2100	0.0							
Holyhead ...	ldm	ldm	cm	com	50	47	45	Trace	Trace	0900	0630	0.0							
Liverpool (Bidston) ...	co	cob	bop,c	.	55	44	39	.	Trace	.	0430	0.8							
Chester (Sealand) ...	cnc	cncbc	bc	bccm	54	42	38	0.2							
Harrogate ...	c	c	cb	bc	54	45	40	1.6							
Spurn Head ...	c	c	b-be	b-be	52	41	2.0							
Birmingham (Edgbaston) ...	b-bc	bbc	bc	bc	56	41	38	6.2							
Cranwell ...	c	cbcb	bmb	bcc	56	38	28	8.4							
Gorleston ...	cnofm	ocbcm	bbw	bbcm	51	42	40	1.0							
Valencia (Cahirciveen) ...	oid	oid	orod	orod	53	52	51	1	6	40800	<2100	0.0							
Roche's Point ...	oiFe	idifo	odm	odm	50	48	.	1	1	1330	<2100	.							
Pembroke (St. Ann's H.) ...	c	c	c	c	49	47	.	Trace	.	40800	.	2.8							
Ross-on-Wye ...	bcb	bcb	bbw	bbw	58	42	33	9.5							
Leafeld ...	Fbbc	bcb	bb	bbcm	54	37	34	.	Trace	.	.	3.9							
Andover ...	ofecbc	cbcb	bbm	bmfef	57	34	29	.	Trace	.	.	4.6							
S. Farnborough ...	benecc	cbcbm	bm	bmgbm	55	37	31	Trace	Trace	.	.	4.0							
London (Kew Obsy.) ...	cnbm	cnbm	bmw	bmgbm	55	38	28	Trace	.	.	.	4.0							
Croydon ...	cbcm	cbcbm	bmw	bmgbm	55	39	29	.	Trace	.	.	4.6							
Glaughton-on-Sea ...	bmbz	bcbz	bcbz	bcbz	50	44	37	5.4							
Shoeburyness ...	bmbz	bcb	bbff	bmgbm	57	36	26	.	Trace	.	.	7.3							
Felixstowe ...	ofb	bcb	bme	bme	52	39	34	.	0.1	.	.	4.7							
Lympne ...	ocfm	b	b	bmgbm	53	40	29	6.4							
Seilly (St. Mary's) ...	b-bc	bcc	cbew	bcc	55	48	.	Trace	.	<2100	6.5								
Falmouth (Pendennis) ...	bcz	bc	bc	bcc	54	49	7.5							
Plymouth (Cattewater) ...	bw	bw	bbcw	bccw	55	43	39	9.7							
Portland Bill ...	b	b	bz	bz	54	47							
Southampton (Calshot) ...	bmbc	bcb	bmw	bmw	55	44	39	.	Trace	.	.	7.4							
Dungeness ...	bcb	bcb	bcb	bcm	52	44							
Guernsey ...	b-bc	b-bc	b	bcc	52	47							
Districts.													Forecasts for the 24 hours commencing 15h. GMT. Friday, 26th February, 1926.					Further Outlook	
1. S.E. England	Wind southerly or variable, light or moderate; fair or fine; morning mist or fog locally; very mild but ground frost locally at night.																	Becoming unsettled again in western and northwestern districts.	
2. E. England																			
3. E. Midlands																			
4. W. Midlands																			
5. S.W. England	Wind southwesterly, moderate to strong, moderating temporarily; fair to cloudy, risk of rain or drizzle tomorrow; visibility moderate; very mild with risk of ground frost at night.																		
6. South Wales																			
7. North Wales																			
8. N.W. England	Wind southwesterly, moderate to strong, moderating temporarily; mainly fair to cloudy apart from local showers today, probably some rain or drizzle tomorrow; morning mist or fog locally; mild, with ground frost locally at night.																		
9. N. Midlands																			
10. N.E. England																			
11. E. Scotland																			
12. S.W. Scotland	Winds between S. and W., mainly light to moderate at first, freshening later; fair to cloudy apart from occasional local showers today, some rain or drizzle tomorrow; mild to very mild.																	South Cone still flying in districts 12, 14, 15, 17 and 20 and hoisted at 1030 25th in districts 11 and 16.	
13. Isle of Man																			
14. N. & N.W. Scotland																			
15. Hebrides																			
16. Orkneys and Shetlands																			
17. N.W. Ireland																			
18. N.E. Ireland																			
19. S.E. Ireland																			
20. S.W. Ireland																			

SYNOPTIC CHART FOR 7h. FRIDAY, 26th FEBRUARY, 1926.

Scale - 1:10,000,000
Nautical Miles. 100 0 100 200
Statute Miles. 100 0 100 200



EXPLANATION.
Isobars are drawn for every 2 millibars.
Direction of wind, Force, on the scale is indicated by the number of millibars.
Temperature is shown in small circles.
Pressure is given in degrees F.
Sky symbols:
☉ sky clear.
☁ sky cloudy.
☂ rain falling.
☂ fog.
☂ mist.
☂ thunder.
☂ Very Rough.

AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION.....Friday 26th February 1926.

No. 57...

Page 4.

		Observations at 0100 G.M.T. 26th.											Observations at 0700 G.M.T. 26th.															
STATIONS.	Height above M.S.L. in feet.	Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.				Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-9	Cloud.						
				Direc.	Force					Low.			Upper Form.			Total Amt.	Direc.					Force	Low.			Upper Form.	Total Amt.	
										Height Feet	Form	Amt. 0-10											Height Feet	Form	Amt. 0-10			
Lerwick ...	54	1006.9	-2	S	5	c	48	92	8	5700	St. Cu.	4	A. St.	10	1005.8	-1	S	5	cr.	48	92	7	4000	Nb.	10	-	10	2
Stornoway ...	0	1004.8	0	SW	8	P. c.	48	92	5	5700	St. Cu.	6	A. St.	8	1010.2	+13	SW	3	bc/r	43	92	6	4000	Cu. Nb.	5	-	5	0
Wick ...	31	1009.7	-1	SSW	4	c	49	92	8	2500	St. Cu.	.	.	.	1009.1	+2	W	2	or.	49	97	8	1500	Nb.	10	-	6	7
Castlebay ...	38	1013.0	+6	NW	4	bc	47	75	7	2500	St. Cu.	6	-	7	3
Nairn ...	82	1010.2	.	SW	4	bc+	52	85	8	4000	Cu.	7	-	9	.
Aberdeen ...	46	1013.5	0	SSW	6	c	51	85	6	1500	Cu.	8	A. Cu.	8	2
Malin Head ...	51	1010.1	-1	S	7	cd.	52	86	7	4000	St. Cu.	9	-	9	1015.6	+7	W'S	3	c/r	46	97	7	1500	Nb.	6	A. Cu.	8	.
Renfrew ...	36	1015.6	0	SSW	5	ct.	50	92	6	800	Nb.	9	A. St.	10	2
Edinburgh (Inchkeith) ...	190	1017.7	0	SSW	4	CU	49	85	8	4000	Cu.	4	Ci. St.	9	1015.2	-2	SW	4	bc+	49	75	8	800	Cu.	2	A. Cu.	7	.
Leuchars ...	40	1015.2	0	SSW	6	c	50	75	8	1500	St. Cu.	8	A. St.	10	1
Eskdalemuir ...	794	1019.3	0	SSW	7	cl/r	44	92	6	220	St.	10	A. Cu.	5	.
Tynemouth ...	67	1022.0	0	S	2	bc	47	85	6	800	St.	3	Ci.	5	1021.1	-1	S	2	bc	47	75	7	800	St.	2	-	10	5
Blackod Point ...	7	1009.2	0	S	7	or.	52	85	7	10	1016.5	+2	-	0	c	46	85	8	.	St. Cu.	8	-	8	4
Donaghadee ...	40	1018.4	0	S	5	c-	48	92	8	5700	St. Cu.	8	-	8	6
Birr Castle ...	173	1017.5	0	S	3	c	52	97	7	2500	Cu.	8	-	10	.
Holyhead ...	26	1022.1	0	S'W	5	c	48	85	6	800	St.	10	-	10	1021.5	0	S'W	5	od.	48	92	6	800	St.	10	-	9	.
Liverpool (Bidston) ...	189	1022.8	-1	SE	3	cl/r	45	85	6	-	-	0	A. St.	9	.
Chester (Sealand) ...	16	1023.3	-1	SE'S	3	c	45	85	6	4000	St.	9	-	9	.
Harrogate ...	478	1024.2	-1	SW'S	2	c	46	75	6	-	-	0	Ci. St.	9	.
Spurn Head ...	29	1025.5	-1	S	4	b	44	92	7	-	-	0	-	0	1027.1	+1	S'W	4	bc	44	97	6	-	-	0	Ci. Cu.	7	.
Birmingham (Edgbaston) ...	535	1025.9	-1	SSW	3	bc+	43	92	6	-	-	0	Ci. St.	6	.
Cranwell ...	236	1017.0	0	SSW	4	bc+	44	97	6	-	-	0	A. Cu.	3	1027.7	0	SE	1	bc	39	85	5	-	-	0	Ci.	6	0
Gorleston ...	14	1029.5	+2	S'W	2	b	43	92	7	-	-	0	-	0	1029.0	0	S	1	bc+	42	97	6	-	-	0	Ci. Cu.	6	4
Valencia (Cahirciveen)†	30	1016.7	+1	S	4	od.	52	97	7	-	St.	10	-	10	1018.0	+1	S'W	4	od.	52	97	6	220	St.	10	-	10	2
Roches Point ...	22	1020.2	0	S	4	0	50	97	4	<150	St.	10	-	10	8
Pembroke (St. Ann's H.) ...	150	1024.4	0	SW	2	c	47	97	7	5700	St. Cu.	10	-	10	1023.9	0	SW'S	3	c	48	92	7	4000	St. Cu.	6	-	8	.
Ross-on-Wye ...	223	1025.8	0	SW	2	c+	43	92	6	-	-	0	A. St.	8	.
Leafeld ...	612	1027.3	0	SE'S	3	c	38	97	7	-	-	0	Ci. St.	8	.
Andover ...	295	1027.9	0	-	0	fb+	34	97	2	-	-	0	Ci.	6	5
S. Farnborough ...	230	1028.6	0	SSE	2	bc	42	97	5	4000	St. Cu.	2	-	3	.
London (Kew Obs.) ...	18	40	1028.8	0	E'N	1	fb+	39	97	2	4000	St. Cu.	1	-	8	.
Croydon ...	244	1029.2	-1	S'E	2	b	44	85	6	-	-	0	-	0	1029.3	0	S	3	c	42	97	6	-	-	0	Ci. St.	6	0
Clacton-on-Sea ...	54	1029.9	0	SSE	1	bc	45	97	6	-	-	0	A. Cu.	3	0
Shoeburyness ...	11	1029.8	0	S'E	2	bef	38	97	5	-	-	0	A. Cu.	2	0
Felixstowe ...	15	1030.0	0	-	0	b	40	97	4	-	-	0	A. Cu.	5	4
Lympe ...	350	1029.7	0	SE	3	b	44	92	7	-	-	0	-	0	1030.4	+1	ESE	3	mbe	40	97	4	-	-	0	Ci. St.	8	0
Seilly (St. Mary's) ...	128	1025.1	0	S'W	4	bc-	49	97	7	-	-	0	Ci. St.	4	1025.3	0	SSW	4	c	50	85	7	4000	St. Cu.	8	-	10	1
Falmouth (Pendennis) ...	200	1026.1	-1	SSW	3	bc+	49	92	8	5700	St. Cu.	2	Ci.	4	1025.6	0	SSW	4	c	49	92	8	4000	St. Cu.	10	-	9	2
Plymouth (Cattewater) ...	82	1026.3	*	S	3	c	49	92	7	1500	St.	9	-	8	0
Portland Bill ...	32	1027.2	-1	SE'S	3	b	48	92	6	-	-	0	-	0	1027.0	0	S	3	c	49	85	6	4000	St. Cu.	4	-	8	.
Southampton (Calshot) ...	10	1028.5	-1	ESE	1	b	45	97	6	-	-	0	-	0	1027.2	0	ESE	3	c	45	92	6	-	-	0	Ci.	4	.
Dungeness ...	20	1029.6	0	SE	1	b	46	92	7	-	-	0	-	0	1029.6	0	SSE	1	bc	46	92	5	-	-	0	Ci. Cu.	7	.
Guernsey ...	295	1028.0	0	S	1	bc	47	92	7	-	-	0	A. Cu.	7	.

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 25th.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
	Fore-noon.	After-noon.	Min. 9h. to 25th.	Max. 9h. -17h. 25th.	Night 17h.-9h. 24th. 25th.	Day 9h.-17h. 25th.	Sunrise to Sunset. 25th.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
			°F.	°F.	mm.	mm.	hr.								
Berwick-on-Tweed	c	c	48	55	0.3	-	0.0	Ilfracombe ...	cb	bbc	46	60	-	-	-
Douglas (I. o. M.) ...	ofd	ofd	46	48	-	0.3	0.0	Bude ...	wbcb	bcb	43	57	-	-	-
Llandudno ...	ccb	cb	49	57	-	-	5.0	Penzance ...	b	b	47	54	-	-	-
Colwyn Bay ...	ccbb	ccbb	49	55	-	-	4.4	Paignton ...	bw	b	42	53	-	-	-
Rhyl... ..	bc	cb	49	54	-	-	0.8	Torquay ...	b	b	49	56	-	-	-
Wallasey ...	oco	oc	51	55	-	-	0.2	Jersey ...	b	b	42	59	-	-	-
Southport... ..	oco	oc	47	56	-	-	0.5	Weymouth ...	b	b	47	57	-	-	-
Blackpool ...	oc	oc	49	55	-	-	1.2	Bournemouth ...	b	b	43	57	-	-	-
Hikley ...	bc	bc	47	55	-	-	1.0	Portsmouth (S'thsea)	b	b	44	58	-	-	-
Cleethorpes... ..	bbwb	bb	43	55	-	-	5.0	Bognor ...	b	b	40	54	-	-	-
Skegness ...	cbcb	foc	42	49	Trace	-	0.8	Littlehampton ...	b	b	40	51	-	-	-
Aberystwyth ...	cb	cb	48	54	-	-	2.5	Worthing ...	b	b	39	55	-	-	-
Bath ...	b	b	40	59	-	-	8.5	Brighton ...	fc b	b	39	53	-	-	-
Cheltenham... ..	bcb	bcb	45	58	-	-	8.4	Eastbourne... ..	ob	b	38	54	-	-	-
Leamington Spa ...	bc	cb	41	58	-	-	5.7	Hastings... ..	mcbcb	b	42	53	0.2	-	-
Lowestoft ...	ofoc	cbcb	44	51?	-	-	1.0	Folkestone ...	bcb	b	39	53	-	-	-
Felixstowe ...	cm	bm	42	52	-	-	4.4	Dover ...	bemb	b	42	54	-	-	-
Harwich & Dovercourt	cbcb	bcb	43	54	-	-	4.7	Tunbridge Wells ...	o	cb	38	56	-	-	-
Southend ...	cbcb	bcb	39	57	-	-	5.3	Ramsgate ...	bb	cb b	43	53	-	-	-
								Margate ...	bbcc	ocb	43	54	-	-	-
								Deal... ..	zb	b	41	56	-	-	-

BRITISH SECTION.

No. B. 23473

Saturday 27th February 1926.

Page 1.

Observations at 1300 G.M.T. 26th.															Observations at 1800 G.M.T. 26th.														
STATIONS.	Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp.	Humidity.	Visibility.	Cloud.				Barom. at M.S.L.	Change in 3 Hours.	Wind.		Weather.	Temp.	Humidity.	Visibility.	Cloud.								
			Direc.	Force					Height	Form	Amt.	Direc.			Force	Height					Form	Amt.							
																							0-12	0-8	0-10	0-10	0-10	0-10	0-10
(For heights see p. 4.)	mb.					°F.	%	0-8	Feet			mb.					°F.	%	0-8	Feet									
Lerwick	1014.0	+5	S	4	bcl	47	85	8	4000	Cu	4	C	6	1018.4	+4	SW	1	b	45	85	8	4000	Cu	1	alc	2	2		
Stornoway	1017.5	+7	SW	2	bc	51	65	8	4000	Cu	3	-	3	1021.5	+4	WSW	3	bc	45	75	8	4000	Cu	3	-	3	2		
Wick	1018.7	+9	WSW	3	bc	48	92	8	2500	Cu	5	C	7	1021.9	+5	WSW	2	bc	43	97	8	2500	Sc	3	C	7	0		
Caslebay	1019.4	+2	SW	3	o	47	85	7	2500	Sc	10	-	10	1022.2	+2	-	0	b	45	85	8	4000	Cu	1	C	7	2		
Nairn	1019.5	+6	NE	2	clp	48	92	8	1500	Cu	6	alc	9	1022.3	+2	S	2	c	46	92	5	1500	Sc	6	alc	8	1		
Aberdeen	1020.3	+5	SW	2	c	47	85	7	5700	Sc	9	-	9	1022.2	+2	W	1	bc	45	85	8	5700	Sc	7	alc	7	2		
Malin Head	1020.8	+5	W	3	c	51	75	7	2500	Sc	3	alc	10	1023.0	+3	S	2	cr	45	97	5	2500	Nb	8	alc	10	0		
Edinburgh (Inchkeith)	1020.3	+6	W	2	c	48	97	7	800	Sc	5	alc	10	1022.3	+2	SW	2	orr	46	85	6	800	Nb	10	-	10	0		
Leuchars	1019.3	-5	WSW	3	c	53	85	8	1500	Sc	9	-	9	1022.7	+5	SW	1	orr	46	92	7	800	Nb	10	-	10	0		
Edinburgh (Leith)	1021.3	+2	SW	5	orr	45	97	6	450	Nb	10	-	10	1023.7	+3	N	2	orr	44	85	6	1500	Nb	10	-	10	0		
Tynemouth	1022.7	+2	SW	3	bc	53	75	6	800	Sc	3	alc	6	1022.9	+2	SW	2	o	53	85	6	1500	Nb	10	-	10	1		
Blackhead	1020.7	+1	-	0	c	49	75	9	-	-	-	10	1021.3	0	-	0	bc	47	85	9	-	-	0	alc	6	5			
Donaghadee	1021.8	+6	N	3	cd	46	97	7	5700	Nb	9	-	9	1023.5	+4	N	1	orr	46	97	8	5700	Nb	10	-	10	1		
Birr Castle	1020.6	-	N	2	orr	49	97	6	800	Nb	10	-	10	1022.3	-	N	1	odr	47	97	5	800	Nb	10	-	10	0		
Holyhead	1022.8	0	S	4	o	48	97	5	220	Sc	10	-	10	1022.8	0	S	4	ffo	48	97	2	2150	Sc	10	-	10	4		
Liverpool (Bidston)	1024.1	0	SSW	2	c	51	85	6	1500	Nb	10	-	10	1024.7	+1	SSW	3	c	50	92	6	1500	Nb	10	-	10	0		
Cheshire (Sealand)	1024.4	+1	SSW	3	c	52	85	6	2500	Sc	10	-	10	1024.5	+1	SSW	3	c	51	85	6	1500	Sc	10	-	10	0		
Harrogate	1024.3	-1	SSW	3	c	55	65	6	-	-	0	Cu	9	1024.7	0	S	1	c	51	85	5	-	-	0	alc	9	0		
Wear Head	1025.5	-1	S	4	c	49	85	6	4000	Sc	10	-	10	1025.8	+1	S	3	c	48	92	6	4000	Nb	7	C	10	1		
Birmingham (Edgbaston)	1026.3	0	SW	3	bc	53	75	6	-	-	0	alc	7	1027.0	+1	SSW	2	c	52	85	6	2500	Sc	9	-	9	0		
Crawwell	1026.5	-1	SSW	3	c	55	85	7	5700	Sc	4	alc	9	1027.0	+1	SW	3	c	51	92	6	4000	Sc	4	C	10	0		
Gorleston	1028.5	0	S'E	4	bc	46	92	6	-	-	0	C	5	1028.3	0	S'W	2	c	47	92	5	5700	Sc	4	alc	8	0		
Valencia (Cahirciveen)	1020.4	+1	-	0	cd	53	97	6	800	Sc	4	alc	10	1020.1	0	E	3	cd	51	92	8	1500	Sc	7	alc	10	4		
Rockes Point	1021.2	+1	SSW	4	odr	50	97	3	2150	Sc	10	-	10	1021.1	+1	SW	3	odr	50	97	4	2150	Sc	10	-	10	3		
Pembroke (St. Ann's H.)	1025.1	+1	SW	3	ffo	48	97	2	450	Sc	10	-	10	1024.9	0	S	3	For	48	97	1	2150	Sc	10	-	10	3		
Ross-on-Wye	1025.9	0	SW	3	c	54	75	7	-	-	0	alc	9	1026.4	+1	SSW	2	c	52	85	6	2500	Sc	9	alc	10	0		
Leamfield	1026.5	0	S'W	4	bc	54	85	7	-	-	0	C	6	1027.3	0	S'W	3	bc	49	92	7	-	-	0	alc	6	0		
Andover	1027.6	-2	S'W	4	cd	57	75	7	-	-	0	C	8	1028.6	0	SSW	2	c	49	92	6	-	-	0	alc	9	0		
S. Farnborough	1028.1	-1	SSW	4	bc	58	65	7	-	-	0	C	7	1028.9	+1	S	2	c	51	85	5	4000	Sc	7	alc	10	0		
London (Kew Obsy.)	1028.2	-1	SSW	3	bc	56	65	7	-	-	0	C	7	1028.6	+1	SSW	2	c	52	75	5	7200	Sc	7	alc	10	0		
Croydon	1028.4	-1	S'W	3	bc	56	65	6	-	-	0	C	7	1029.1	+1	S	3	c	50	85	6	5700	Sc	7	alc	10	0		
Olveston-on-Sea	1029.8	0	SSW	2	b	56	75	6	-	-	0	alc	2	1029.1	0	S	3	bc	49	85	6	5700	Sc	4	alc	7	1		
Sheshbourness	1029.3	-2	S	3	bc	50	85	6	-	-	0	C	6	1029.4	+1	S'W	1	bc	46	92	7	-	-	0	alc	7	0		
Felixstowe	1029.6	-1	SSW	3	bc	52	85	5	-	-	0	C	5	1029.8	+1	S'W	2	c	48	85	5	-	-	0	alc	9	0		
Lympe	1029.6	-1	SSW	3	bc	52	85	5	-	-	0	C	5	1029.8	+1	S'W	2	bc	46	85	5	-	-	0	C	7	0		
Seilly (St. Mary's)	1025.9	0	S'W	4	c	52	92	6	2500	Sc	8	-	8	1026.8	+1	SW	4	c	52	92	6	2500	Sc	10	-	10	4		
Falmouth (Pendennis)	1027.6	+1	S'W	3	c	51	92	8	4000	Sc	10	-	10	1027.6	0	SW	3	o	51	97	6	800	Sc	10	-	10	0		
Plymouth (Cattewater)	1027.6	+1	S	3	c	50	97	7	450	Sc	10	-	10	1028.3	+1	S	3	odr	49	97	3	2150	Sc	10	-	10	1		
Portland Bill	1027.9	+1	SSW	2	cd	50	85	6	4000	Cu	2	alc	10	1028.5	+1	S	2	o	49	92	6	1500	Sc	10	-	10	1		
Walsingham (Calshot)	1028.6	-1	SW	3	bc	55	75	7	-	-	0	C	8	1029.6	+1	SSW	2	bc	48	92	6	-	-	0	C	10	0		
Wexham	1029.5	0	S	2	bc	50	92	6	-	-	0	C	3	1029.6	0	S	1	bc	47	92	6	-	-	0	C	6	0		
Guernsey	1028.5	-1	SW	2	bc	52	85	7	-	-	0	C	7	1029.8	+2	W	1	c	49	92	5	-	-	0	C	10	0		
LONDON OBSERVATIONS.															ATMOSPHERIC POLLUTION.														
Height above M.S.L. in feet.															Milligrams of Solid Impurity per cubic metre.														
Morning. Afternoon. Night.															24 Hr. ended 1800 G.M.T. 26th.														
24 HOURS ENDED 0900.															South Kensington														
Max. Min. Min. on Grass.															Max. Time. Min. Time.														
Day. Night.															1-3 9h 26m 40.3 2h 26m														
YESTERDAY.															Kew Observatory														
TO-DAY.															Max. Time. Min. Time.														
Rain-fall. Sun-shine to Sunset.															Polaris 11 00 01 04 10														
Humidity. 15h. 9h. G.M.T. G.M.T.															Minoris 11 00 00 00 08														
% %																													
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.															THE BEAUFORT SCALE OF WIND IS USED ONLY FOR SURFACE OBSERVATIONS.														
27th & 28th Feb., 1926.															In the accompanying table the speed of the wind corresponding with the different numbers, is the speed at about 30 feet above the ground.														
STATIONS. Sunrise. Noon. Sunset.															SEA DISTURBANCE.														
G.M.T. G.M.T. G.M.T.															0=no swell. 1=mod. swell. 2=heavy swell. 3=no swell. 4=mod. swell. 5=heavy swell. 6=rather rough sea. 7=rough sea. 8=very rough sea. 9=mountainous sea.														
Yarmouth 6.48 12.6 5.25															Calm or slight sea.														
Greenwich 6.46 12.6 5.27															Moderate sea.														
Wick 6.53 12.10 5.34																													
Valencia 7.18 12.15 5.35																													
7.16 12.15 5.37																													
7.35 12.54 6.15																													
7.33 12.54 6.17																													
BEAUFORT NOTATION OF WEATHER.															TELEGRAPHIC CODE FOR SURFACE VISIBILITY.														
b blue sky (not more than a quarter covered with cloud).															0. Dense fog. at 55 yards.														
bc sky partly cloudy (one half covered).															1. Thick fog. 250 "														
c generally cloudy															2. Fog. 550 "														
d drizzle. e wet air. g gloomy. f fog, visibility 200-1000 m.															3. Moderate fog. 1100 "														
F thick fog, " less than 200 m.															4. Mist or haze. 1 1/2 miles.														
m mist, " 1000-12000 m.															5. Poor visibility. 2 1/2 "														
h hail. i intermittent.															6. Moderate. 6 1/2 "														
jp precipitation within sight of station.															7. Good. 12 1/2 "														
KQ line squall. l lightning.															8. Very good. 31 1/2 "														
o overcast sky. p passing showers.															9. Excellent visibility, beyond 3 1/2 miles.														
q squally. r rain. s snow.																													
cs sleet. t thunder.																													
u ugly, threatening sky.																													
v unusual visibility. w dew.																													
x hoar frost. y dry air.																													
z dust haze; the turbid atmosphere of dry weather.																													
h(r)="hail" or "rain and hail."																													
Capital letters indicate intense; suffix o indicates slight; repetition of letters indicates continuity.																													
R = heavy rain. r_ = slight rain. rr = continuous rain.																													
SYMBOLS.																													
< = (less than (for cloud height), > = (more than (for precipitation).																													
Θ = solar halo. Ψ = lunar halo.																													
With present weather is combined, whenever possible, the general character of the weather.																													
"solidus" divides actual existing weather from preceding conditions, thus: bc-r = fair weather after rain; r- = has decreased; + = has increased.																													

Trace = rain has fallen, but amount less than 0.1 mm

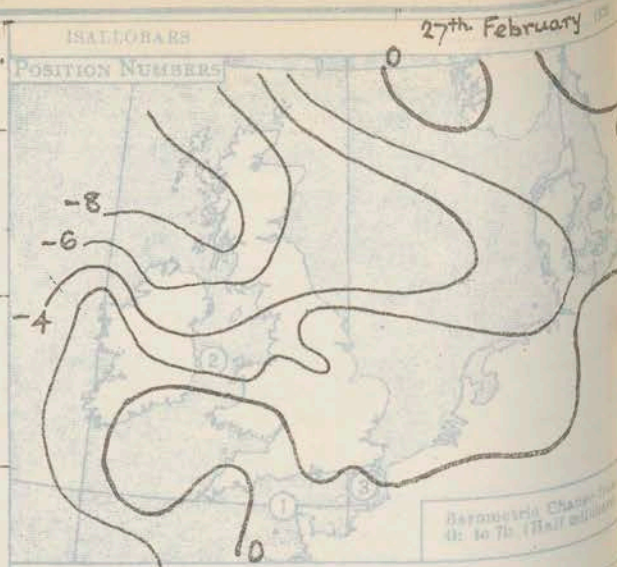
^a Information for these columns not usually received.

‡ The barometric change is expressed in half millibars.

§ For code see page 1

SUMMARIES FOR THE PAST 24 HOURS.

STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				Sun Hours.
	7h-13h. 26th.	13h-18h. 26th.	18h-24h. 27th.	1h-7h. 27th.	MAX. Day. 7h-13h.	MIN. Night. 18h-7h.	MIN. on GRASS.	Day. 7h-13h. mm.	Night. 18h-7h. mm.	Precipitation began.	Precipitation began.	
Lerwick ...	orcbp	cpb	bw	bbeew	50	40	.	0.5	Trace	<0800	0130	4.4
Stornoway ...	b-bc	b-bc	b-bc	o	51	33	.	Trace	0.2	-	-	6.8
Wick ...	crc	c	b-bc	c	49	32	.	1	-	<0800	-	.
Castlebay ...	bco	opb	beo	orr	48	40	.	Trace	1	-	-	3.3
Nairn ...	cg	cg	ebex	cg	52	31	.	-	-	-	-	0.0
Aberdeen ...	c Ka	c	embe	bcir	52	39	30	0.1	Trace	1230	0630	0.0
Malin Head ...	c	c	Ucbc	corr	48	38	.	-	7	-	0430	0.0
Renfrew ...	oddc	crr	crrm	com	51	36	30	3	Trace	<0800	<2100	0.0
Edinburgh(Inchkeith) ...	p	orr	p	coff	51	42	40	1	2	0900	<2100	0.1
Leuchars ...	crr	crr	roc	codm	54	43	40	2	2	0900	<2100	0.0
Esdailemuir ...	isorm	orm	orm	emodm	46	41	41	18	6	1330	<2100	0.0
Tynemouth ...	bc	om	oroff	olrff	54	43	42	-	4	-	<2100	.
Blacksod Point ...	oo	oc	co	pr	50	41	.	-	6	-	-	.
Donaghadee ...	odz	or	od	orm	50	44	.	4	3	1230	<2100	.
Birr Castle ...	crr	crrm	crrm	crr	52	45	45	6	1	0900	<2100	0.0
Holyhead ...	idm	idffe	fedate	fed	49	48	48	0.2	3	<0800	<2100	0.0
Liverpool (Bidston) ...	co	oo	op	op	51	50	40	-	Trace	-	0130	0.0
Chester (Sealand) ...	cm	cm	cm	cnew	52	51	48	-	Trace	-	0530	0.0
Harrogate ...	bc	c	c	cido	56	50	47	-	Trace	-	0630	0.9
Spurn Head ...	co	c	b-bc	cobo	50	44	.	-	0.3	-	0430	0.0
Birmingham (Edgbaston) ...	c	bcc	cpr	co	54	48	47	-	0.1	-	2400	0.2
Cranwell ...	c	c	cmer	co	57	47	41	-	Trace	-	2400	0.9
Gorleston ...	bcm	cm	cm	bccod	53	45	45	-	0.1	-	0530	3.7
Valencia (Cahirciveen) ...	orod	orod	oid	oid	53	51	50	4	1	<0800	<2100	0.0
Roches Point ...	oddf	oddf	idff	ffdm	51	50	.	7	1	<0800	<2100	.
Pembroke (St. Ann's H.) ...	co	idff	idff	idff	49	48	.	Trace	1	-	-	0.0
Ross-on-Wye ...	cc	cc	cc	cc	55	51	49	-	-	-	-	0.5
Leafeld ...	cbc	bcbc	bcro	oce	54	46	43	-	0.4	-	2400	0.1
Andover ...	febcn	c	co	ood	57	47	44	Trace	Trace	-	0130	3.2
S. Farnborough ...	bccm	bccm	cmm	omesd	58	46	43	-	Trace	-	-	3.3
London (Kew Obsy.) ...	bccm	bccz	em	orom	57	48	43	-	0.2	-	0230	2.9
Croydon ...	bccm	bccz	bccm	ommdg	57	45	40	-	0.2	-	0530	4.4
Tlaeton-on-Sea ...	bcz	bczc	c	cogpd	51	44	41	-	Trace	-	0630	4.3
Shoeburyness ...	bembz	bzbz	beo	omog	57	41	33	Trace	0.2	-	-	3.6
Felixstowe ...	bmebc	bccm	cc	coir	51	44	42	-	0.1	-	-	5.2
Lympe ...	bcm	bcm	bcc	coffe	53	43	38	-	Trace	-	-	6.6
Scilly (St. Mary's) ...	cim	c	c	oid	53	50	.	-	0.3	-	0230	0.0
Falmouth (Pendennis) ...	crc	com	owdc	comd	51	50	.	Trace	1	1100	<2100	0.0
Plymouth (Cattewater) ...	cwm	condg	oddm	odrm	51	49	49	Trace	1	1330	<2100	0.0
Portland Bill ...	c	coz	oz	ofoz	51	48	.	-	-	-	-	.
Southampton (Calshot) ...	cwm	c	cof	oddd	55	46	44	-	Trace	-	2400	4.3
Dungeness ...	bcbc	bccc	ccg	off	51	46	.	-	-	-	-	.
Guersey ...	c	cmo	omn	omnd	53	48	.	-	Trace	-	0630	.



-2. Observations from Cross Channel Steamers.

Position.	Date and Time.	Steamship.	Wind.		Weather.	Temp.	
			Dir.	Force.		Air.	Sea.
2	26th-10h.	"Hibernia"	SSE	5	ifo	47	50
3	27th-2h.	"Arundel"	W	2	ct	49	49

GENERAL INFERENCE.

A large anticyclone extends from Russia to Spain, and a depression off N.W. Ireland is moving N.E. with a new anticyclone in its rear. Weather will be cloudy, with some rain or drizzle in most districts, improving tomorrow in Scotland and Ireland.

Districts. Forecasts for the 24 hours commencing 15h. GMT Saturday, 27th February, 1926.

1. S.E. England	Wind S.W., light or moderate, probably veering to W. or N.W. tomorrow; cloudy or dull, occasional drizzle; visibility mainly moderate; very mild.
2. E. England	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	Wind S.W., moderate to fresh or strong, veering W. or N.W. and decreasing; dull, some rain or drizzle, improving later tomorrow; some coast fog at first; mild.
6. South Wales	
7. North Wales	
8. N.W. England	
9. N. Midlands	As 1-4.
10. N.E. England	
11. E. Scotland	
12. S.W. Scotland	Wind S.W., veering W. or N.W., moderate or fresh, strong locally at first; some rain today, probably mainly fair tomorrow; visibility poor today, mainly good tomorrow; mild.
13. Isle of Man	
14. N. & N.W. Scotland	
15. Hebrides	
16. Orkneys and Shetlands	
17. N.W. Ireland	
18. N.E. Ireland	
19. S.E. Ireland	
20. S.W. Ireland	

Further Outlook.

Becoming fair again in the S. with further rain in the extreme N.W.; doubtful elsewhere.

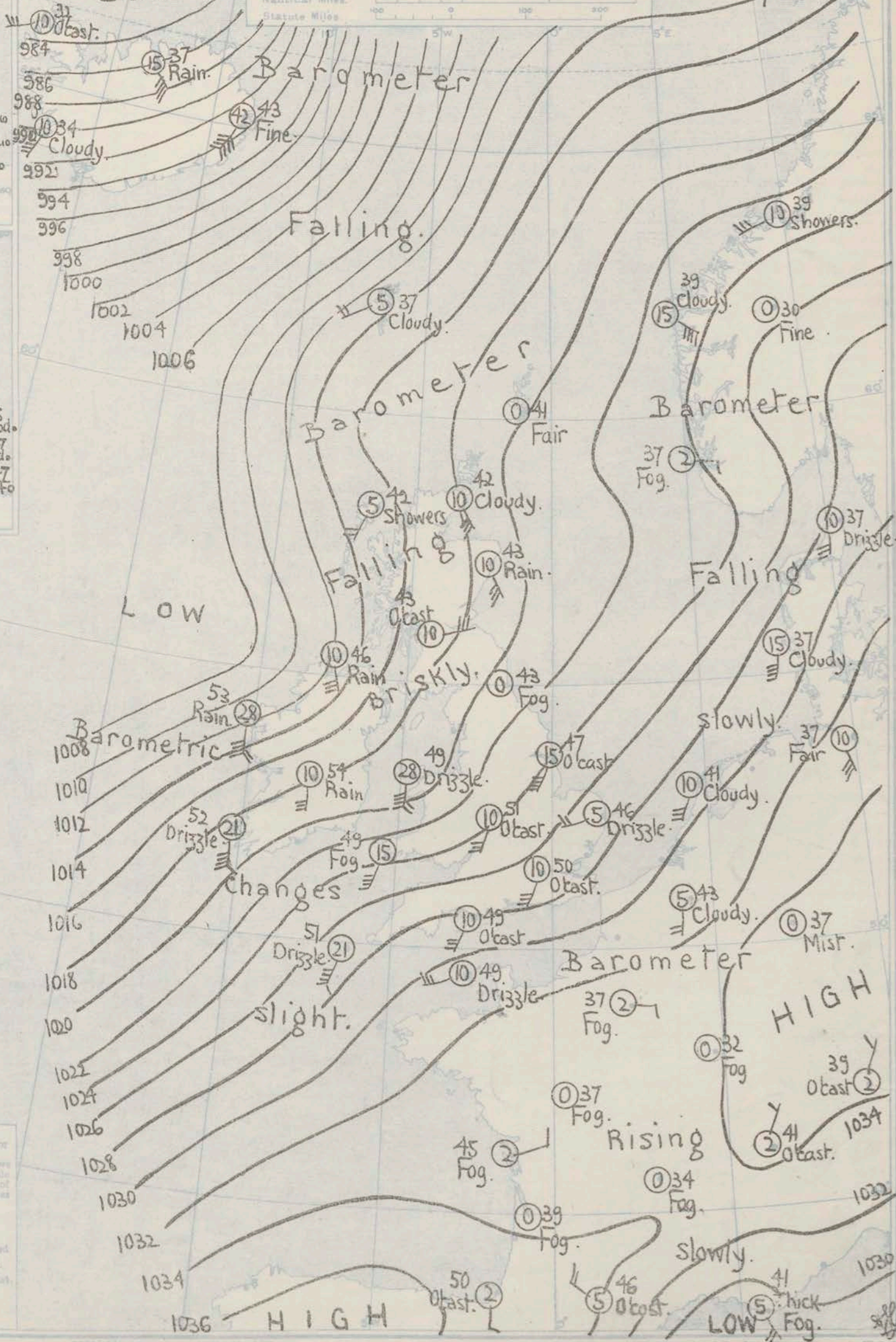
SYG

SYNOPTIC CHART FOR 7H. SATURDAY, 27TH FEBRUARY, 1926.

Scale - 1:10,000,000

Nautical Miles
Statute Miles

LOW



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION.....Saturday, 27th February, 1926.

No. 58...

Page 4.

BRITISH SECTION.....

Saturday 27th February 1926.

No. 58.....

Page 4.

BRITISH SECTION.....

Saturday 27th February 1926.

No. 58.....

Page 4.

BRITISH SECTION.....

Saturday 27th February 1926.

No. 58.....

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 26th.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL†		SUNSHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	
	Forenoon.	Afternoon.	Min.	Max.	Night	Day	Sunrise to Sunset.	1	0	0	48	53	—	—	0.0	
			9h. 25 th to 26 th .	9h. 17 th to 26 th .	17h. 25 th to 26 th .	9h. 17 th to 26 th .										
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)									
			°F	°F	mm.	mm.	hr.									
Berwick-on-Tweed	cRR	o	49	51	—	1	0.0	Ilfracombe	0	0	48	53	—	—	0.0
Douglas (I. o. M.) ...	o	orif	46	48	—	7	0.0	Bude	0	0	46	54	—	—	0.0
Llandudno ...	c	c	50	57	—	—	0.2	Penzance	0	om	48	53	—	—	0.0
Colwyn Bay ...	ebbc	cc	50	56	—	—	0.2	Paignton	own	own	39	53	Trace	—	0.0
Rhyl ...	c	ebc	49	54	—	—	0.0	Torquay	c	o	43	53	—	—	0.0
Wallaasey ...	oc	o	45	53	—	—	0.0	Jersey	bc	b	44	55	—	—	0.9
Southport ...	co	o	44	53	—	—	0.1	Weymouth	c	c	46	53	—	—	1.8
Blackpool ...	o	o	44	53	—	—	0.0	Bournemouth	cc	oom	44	54	—	—	5.1
Ilkley ...	bc	bc	45	55	—	—	0.4	Portsmouth (S'thsea)	...	bb	bczb	43	55	—	—	4.9
Cleethorpes ...	omw	cc	42	44	—	—	0.4	Bognor	wbb	bB	43	53	—	—	5.4
Skegness ...	bc	cco	42	44	—	—	1.4	Littlehampton	b	bc	45	55	—	—	4.9
Aberystwyth ...	c	c	48	52	—	—	0.0	Worthing	bc	bb	42	55	—	—	6.3
Bath ...	b	c	36	56	—	—	0.1	Brighton	bbee	bbee	44	55	—	—	6.3
Cheltenham ...	ocbc	ocbee	43	57	—	—	0.5	Eastbourne	bc	bcbcb	38	53	—	—	6.9
Leamington Spa ...	cb	cb	38	56	—	—	0.5	Hastings	wbbcb	bbee	44	52	0.2	—	6.4
Lowestoft ...	ccbc	bcbbc	43	50	—	—	4.0	Folkestone	b	b	40	53	—	—	6.5
Felixstowe ...	cm	bcm	42	50	—	—	5.4	Dover	bem	bcbbc	43	52	—	—	4.0
Harwich & Dovercourt	pbcb	bcbm	43	53	—	—	5.4	Tunbridge Wells	bbee	bbee	41	58	—	—	6.3
Southend ...	bbee	b	43	58	—	—	4.5	Ramsgate	b	bbc	44	55	—	—	5.3
								Margate	bcb	bbc	44	56	—	—	
								Deal	wzbb	bbc	39	56	—	—	

BRITISH SECTION.

No. B.23474

Sunday 28th February 1926.

Page 1.

Observations at 1300 G.M.T. 27th															Observations at 800 G.M.T. 27th														
STATIONS.															STATIONS.														
(For heights see p. 4.)																													
Barom. at M.S.L.	Change in 3 Hours.	Wind.	Temp.	Humidity.	Visibility.	Cloud.	Barom. at M.S.L.	Change in 3 Hours.	Wind.	Temp.	Humidity.	Visibility.	Cloud.	Barom. at M.S.L.	Change in 3 Hours.	Wind.	Temp.	Humidity.	Visibility.	Cloud.	Barom. at M.S.L.	Change in 3 Hours.	Wind.	Temp.	Humidity.	Visibility.	Cloud.		
mb.		Dir. Force	°F.	%	0-9	Height Form Amt.	mb.		Dir. Force	°F.	%	0-9	Height Form Amt.	mb.		Dir. Force	°F.	%	0-9	Height Form Amt.	mb.		Dir. Force	°F.	%	0-9	Height Form Amt.		
Lerwick	1012.8	-8	SE	2	C	43 92	1012.6	+1	NW	2	41 97	6	4000 Nb	1012.6	+1	NW	2	41 97	6	4000 Nb	1012.6	+1	NW	2	41 97	6	4000 Nb		
Stormoway	1011.5	-2	NE	1	odd	40 97	1018.7	+9	NW	3	44 85	7	4000 Cn	1018.7	+9	NW	3	44 85	7	4000 Cn	1018.7	+9	NW	3	44 85	7	4000 Cn		
Wick	1010.2	-3	SE	3	odd	43 97	1014.0	+7	NW	3	41 97	8	1500 Nb	1014.0	+7	NW	3	41 97	8	1500 Nb	1014.0	+7	NW	3	41 97	8	1500 Nb		
Castellbay	1008.8	+2	N	4	orr	42 97	1022.0	+9	NW	4	45 75	8	2500 Cn	1022.0	+9	NW	4	45 75	8	2500 Cn	1022.0	+9	NW	4	45 75	8	2500 Cn		
Nairn	1010.3	-9	SE	1	orr	45 97	1018.4	+9	NW	3	42 85	8	1500 Cn	1018.4	+9	NW	3	42 85	8	1500 Cn	1018.4	+9	NW	3	42 85	8	1500 Cn		
Aberdeen	1010.3	-9	SE	1	orr	45 97	1014.6	+9	NW	4	44 85	8	1500 Cn	1014.6	+9	NW	4	44 85	8	1500 Cn	1014.6	+9	NW	4	44 85	8	1500 Cn		
Malin Head	1009.7	-1	WN	5	C/pg	51 85	1023.2	+16	NN	6	45 85	8	2500 Cn	1023.2	+16	NN	6	45 85	8	2500 Cn	1023.2	+16	NN	6	45 85	8	2500 Cn		
Renfrew	1010.8	-4	SW	4	orr	50 97	1014.6	+8	NW	3	49 97	8	1500 Sr	1014.6	+8	NW	3	49 97	8	1500 Sr	1014.6	+8	NW	3	49 97	8	1500 Sr		
Edinburgh (Inchkeith)	1009.9	-7	SW	2	orr	48 97	1013.9	+6	WN	2	49 83	7	4000 Sr	1013.9	+6	WN	2	49 83	7	4000 Sr	1013.9	+6	WN	2	49 83	7	4000 Sr		
Leuchars	1009.6	-8	-	0	orr	43 97	1013.5	+9	NW	3	50 85	8	1500 Sr	1013.5	+9	NW	3	50 85	8	1500 Sr	1013.5	+9	NW	3	50 85	8	1500 Sr		
Edinburgh (Leith)	1012.7	-4	SW	4	odd	47 92	1014.8	+9	WN	3	48 92	7	450 Nb	1014.8	+9	WN	3	48 92	7	450 Nb	1014.8	+9	WN	3	48 92	7	450 Nb		
Tynemouth	1013.9	-3	SW	4	odd	53 85	1013.8	+1	WN	2	53 85	7	2500 Cn	1013.8	+1	WN	2	53 85	7	2500 Cn	1013.8	+1	WN	2	53 85	7	2500 Cn		
Blackad Point	1015.7	+2	N	5	C	49 85	1027.5	+4	NN	4	47 75	9	-	1027.5	+4	NN	4	47 75	9	-	1027.5	+4	NN	4	47 75	9	-		
Donaghadee	1014.9	0	SW	5	C/r	55 85	1021.1	+10	NN	7	45 75	8	5700 Sr	1021.1	+10	NN	7	45 75	8	5700 Sr	1021.1	+10	NN	7	45 75	8	5700 Sr		
Birr Castle	1015.7	0	S	4	Cd	54 85	1026.4	-	NN	3	47 85	7	1500 Sr	1026.4	-	NN	3	47 85	7	1500 Sr	1026.4	-	NN	3	47 85	7	1500 Sr		
Holyhead	1017.7	-3	SW	5	O	50 97	1019.0	+3	NN	7	49 85	6	2500 Sr	1019.0	+3	NN	7	49 85	6	2500 Sr	1019.0	+3	NN	7	49 85	6	2500 Sr		
Liverpool (Bidston)	1018.6	-3	S	5	C	54 85	1017.7	+1	SW	4	52 85	7	1500 Sr	1017.7	+1	SW	4	52 85	7	1500 Sr	1017.7	+1	SW	4	52 85	7	1500 Sr		
Chesler (Sealand)	1019.4	-2	S	4	C	55 85	1018.2	+1	WN	5	53 85	8	1500 Sr	1018.2	+1	WN	5	53 85	8	1500 Sr	1018.2	+1	WN	5	53 85	8	1500 Sr		
Harrogate	1016.8	-2	SW	5	C	56 75	1015.9	+2	SW	5	50 85	7	2500 Cn	1015.9	+2	SW	5	50 85	7	2500 Cn	1015.9	+2	SW	5	50 85	7	2500 Cn		
Spurn Head	1017.5	-8	SW	5	C	55 75	1017.3	-1	SW	5	51 85	8	4000 Cn	1017.3	-1	SW	5	51 85	8	4000 Cn	1017.3	-1	SW	5	51 85	8	4000 Cn		
Birmingham (Edgbaston)	1022.4	-2	WN	4	C	54 85	1020.7	-1	WN	4	51 92	6	2500 Cn	1020.7	-1	WN	4	51 92	6	2500 Cn	1020.7	-1	WN	4	51 92	6	2500 Cn		
Ormswell	1021.5	-3	WN	5	C	56 92	1019.8	-1	WN	5	52 97	8	1500 Nb	1019.8	-1	WN	5	52 97	8	1500 Nb	1019.8	-1	WN	5	52 97	8	1500 Nb		
Gorleston	1023.6	-2	SW	4	O	54 92	1021.3	-4	SW	4	53 85	6	-	1021.3	-4	SW	4	53 85	6	-	1021.3	-4	SW	4	53 85	6	-		
Valencia (Cahirciveen)	1020.5	+3	SW	5	O	51 92	1030.9	+7	NN	5	48 65	9	2500 Sr	1030.9	+7	NN	5	48 65	9	2500 Sr	1030.9	+7	NN	5	48 65	9	2500 Sr		
Roches Point	1020.3	-1	WN	4	C/pg	53 97	1027.2	+10	NN	5	49 85	7	4000 Sr	1027.2	+10	NN	5	49 85	7	4000 Sr	1027.2	+10	NN	5	49 85	7	4000 Sr		
Pembroke (St. Ann's Hl.)	1023.1	-3	SW	4	for	49 97	1022.1	-1	SW	4	48 97	7	5700 Sr	1022.1	-1	SW	4	48 97	7	5700 Sr	1022.1	-1	SW	4	48 97	7	5700 Sr		
Ross-on-Wye	1023.0	-3	SW	4	C	53 85	1021.1	-3	WN	3	52 85	7	2500 Nb	1021.1	-3	WN	3	52 85	7	2500 Nb	1021.1	-3	WN	3	52 85	7	2500 Nb		
Leamfield	1023.6	-3	SW	4	C	53 75	1021.9	-2	WN	4	51 97	5	800 Sr	1021.9	-2	WN	4	51 97	5	800 Sr	1021.9	-2	WN	4	51 97	5	800 Sr		
Andover	1025.9	-3	SW	5	C	55 85	1023.6	-2	SW	4	51 97	7	450 Nb	1023.6	-2	SW	4	51 97	7	450 Nb	1023.6	-2	SW	4	51 97	7	450 Nb		
S. Farnborough	1025.6	-3	SW	4	C	54 85	1023.9	-3	WN	4	51 97	6	800 Sr	1023.9	-3	WN	4	51 97	6	800 Sr	1023.9	-3	WN	4	51 97	6	800 Sr		
London (Kew Obsy.)	1025.8	-6	SW	5	Cd	54 85	1023.2	-1	SW	4	53 85	6	1500 Nb	1023.2	-1	SW	4	53 85	6	1500 Nb	1023.2	-1	SW	4	53 85	6	1500 Nb		
Croydon	1025.7	-4	SW	4	Cd	54 85	1023.8	-3	SW	4	51 92	6	800 Sr	1023.8	-3	SW	4	51 92	6	800 Sr	1023.8	-3	SW	4	51 92	6	800 Sr		
Clacton-on-Sea	-	-	-	-	-	-	1023.4	-2	SW	4	50 92	6	4000 Sr	1023.4	-2	SW	4	50 92	6	4000 Sr	1023.4	-2	SW	4	50 92	6	4000 Sr		
Sheshuryness	1025.4	-2	SW	4	C	54 85	1023.6	-1	SW	4	50 97	6	1500 Sr	1023.6	-1	SW	4	50 97	6	1500 Sr	1023.6	-1	SW	4	50 97	6	1500 Sr		
Falstowe	1025.8	-3	SW	3	C	51 85	1023.4	-2	SW	4	50 92	7	1500 Sr	1023.4	-2	SW	4	50 92	7	1500 Sr	1023.4	-2	SW	4	50 92	7	1500 Sr		
Lynsne	1027.2	-3	SW	5	O	49 92	1025.6	-2	SW	4	48 97	1	450 Nb	1025.6	-2	SW	4	48 97	1	450 Nb	1025.6	-2	SW	4	48 97	1	450 Nb		
Scilly (St. Mary's)	1027.3	-1	WN	5	C	52 92	1026.9	0	NN	6	50 85	6	2500 Sr	1026.9	0	NN	6	50 85	6	2500 Sr	1026.9	0	NN	6	50 85	6	2500 Sr		
Plymouth (Pendennis)	1027.0	-1	WN	5	C/r	52 97	1026.5	-2	NN	5	51 97	7	4000 Sr	1026.5	-2	NN	5	51 97	7	4000 Sr	1026.5	-2	NN	5	51 97	7	4000 Sr		
Plymouth (Cattewater)	1027.1	-3	SW	5	odd	50 97	1025.8	0	N	5	51 97	6	450 Nb	1025.8	0	N	5	51 97	6	450 Nb	1025.8	0	N	5	51 97	6	450 Nb		
Portland Bill	1027.4	-2	SW	4	odd	50 97	1024.8	-2	SW	5	50 97	6	1500 Nb	1024.8	-2	SW	5	50 97	6	1500 Nb	1024.8	-2	SW	5	50 97	6	1500 Nb		
Southampton (Calshot)	1027.2	-4	SW	5	O/r	51 92	1025.2	-2	WN	6	50 97	6	450 Sr	1025.2	-2	WN	6	50 97	6	450 Sr	1025.2	-2	WN	6	50 97	6	450 Sr		
Dunageen	1027.4	+2	WN	3	C/r	49 85	1025.3	-3	WN	4	48 97	6	1500 Sr	1025.3	-3	WN	4	48 97	6	1500 Sr	1025.3	-3	WN	4	48 97	6	1500 Sr		
Guernsey	1029.6	-5	WN	4	C	49 97	1028.4	0	N	5	50 97	7	800 Sr	1028.4	0	N	5	50 97	7	800 Sr	1028.4	0	N	5	50 97	7	800 Sr		
LONDON OBSERVATIONS.															ATMOSPHERIC POLLUTION.														
Height above M.S.L. in feet.															Milligrams of Solid Impurity per cubic metre.														
Morning Afternoon Night															24 Hrs. ended 1800 G.M.T. 27th														
24 HOURS ENDED 0900															South Kensington														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															Max. Time. Min. Time.														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															Kew Observatory														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															Max. Time. Min. Time.														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															Polaris														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															J. Ursae														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															Minoris														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															CODE FOR STATE OF GROUND.														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															0 = Dry ground.														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															1 = Wet ground.														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															2 = Soft (muddy) wet ground.														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															3 = Bare ground frozen (but less than 2 ins. deep).														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															4 = Bare ground frozen (but more than 2 ins. deep).														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															5 = Dew (or wet grass but not wet ground).														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															6 = Skating to-day in 1800 and 1800 reports (Hour frost in 0100 and 0700 reports).														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															7 = Snow (thin layer, often not continuous).														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															8 = Snow (deep, impeding traffic, usually a continuous layer).														
Raw Croydon Greenwich (Royal Obsy.) City (Rushill Row) Westminster (St. James' Pk.) Regent's Pk. (Botanic Gdns.) Garden Square Kensington Palace Hampton Observatory															9 = Glazed roads (ice on roads from frozen rain or melted snow).														
TABLE SHOWING THE GREENWICH TIMES OF SUNRISE, NOON, AND SUNSET.															BEAUFORT NOTATION OF WEATHER.														
25th Feb 1925. March 1925.															b blue sky (not more than a quarter covered with cloud).														
STATIONS. Sunrise. Noon. Sunset.															bc sky partly cloudy (one half covered).														
STATIONS. Sunrise. Noon. Sunset.															c generally cloudy														
STATIONS. Sunrise. Noon. Sunset.															d drizzle. e wet air. g gloomy.														
STATIONS. Sunrise. Noon. Sunset.															f fog, visibility 200-1000 m.														
STATIONS. Sunrise. Noon. Sunset.															F thick fog, less than 200 m.														
STATIONS. Sunrise. Noon. Sunset.															m mist, 1000-12000 m.														
STATIONS. Sunrise. Noon. Sunset.															h hail. i intermittent.														
STATIONS. Sunrise. Noon. Sunset.															ip precipitation within sight of station.														
STATIONS. Sunrise. Noon. Sunset.															KQ line squall. l lightning.														
STATIONS. Sunrise. Noon. Sunset.															o overcast sky. p passing showers.														
STATIONS. Sunrise. Noon. Sunset.															q squally. r rain. s snow.														
STATIONS. Sunrise. Noon. Sunset.															rs sleet. t thunder.														
STATIONS. Sunrise. Noon. Sunset.															u ugly, threatening sky.														
STATIONS. Sunrise. Noon. Sunset.															v unusual visibility. w dew.														
STATIONS. Sunrise. Noon. Sunset.															x hoar frost. y dry air.														
STATIONS. Sunrise. Noon. Sunset.															z dust haze; the turbid atmosphere of dry weather.														
STATIONS. Sunrise. Noon. Sunset.															h(r) = "hail" or "rain and hail."														
STATIONS. Sunrise. Noon. Sunset.															Capital letters indicate intensity.														
STATIONS. Sunrise. Noon. Sunset.															suffix o indicates slight; repetition of letters indicates continuity.														
STATIONS. Sunrise. Noon. Sunset.															R = heavy rain. P = slight rain.														
STATIONS. Sunrise. Noon. Sunset.															rr = continuous rain.														
STATIONS. Sunrise. Noon. Sunset.																													

* True = rain has fallen, but amount less than 0.1 mm

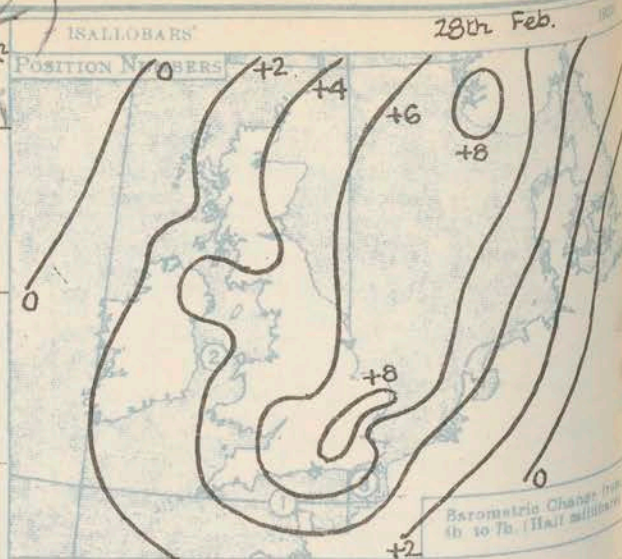
* Information for these columns not usually received.

† The barometric change is expressed in half millibars.

§ For code see page I

SUMMARIES FOR THE PAST 24 HOURS.

STATIONS.	WEATHER.				TEMPERATURE.			RAINFALL.				HOURS.
	7h-13h.	13h-18h.	18h-21h.	21h-24h.	MAX. Day.	MIN. Night.	MIN. on GRASS.	Day.	Night.	Precipitation began.	Precipitation ended.	
Lerwick ...	C	codm	bcbbr	bcbbr	44	41	.	Trace	0.3	1730	<2100	0.0
Stornoway ...	r-d	C	b-bc	C	44	38	.	2	-	-	-	2.5
Wick ...	codr	orrcig	b-bc	C	43	37	.	3	-	0900	-	1.8
Castlebay ...	rr	rrbc	cb	bopo	50	45	.	9	0.1	<0800	-	0.1
Nairn ...	eddq	edcgg	cbex	cg	44	37	.	3	-	0900	-	0.0
Aberdeen ...	rrrm	rrcgr	cb	b-be	46	37	28	9	-	<0800	-	0.0
Malin Head ...	orrcpr	cpr	cbc	bcc	52	43	.	2	-	<0800	-	1.4
Renfrew ...	orfr	orrcg	cb	bcc	54	39	32	15	-	<0800	-	0.7
Edinburgh (Inchkeith) ...	rrmm	mmrrb	b	b	50	39	37	8	-	<0800	-	0.1
Leuchars ...	rrm	rrbbc	b-bc	b-bc	52	35	31	5	Trace	<0800	<2100	1.8
Esksdalemuir ...	odmor	orrcig	obob	bbx	50	34	29	18	0.3	<0800	<2100	0.0
Tynemouth ...	bifirg	oic	bcb	b	54	37	33	1	-	0900	-	.
Blacksod Point ...	rc	cc	bc	bc	53	41	.	3	-	-	-	.
Donaghadee ...	or	eq	bcx	bcx	57	37	.	2	-	<0800	-	.
Birr Castle ...	cir	cibc	cbx	bx	54	33	23	0.5	-	<0800	-	0.0
Holyhead ...	ddm	pru	bc	b	51	44	41	0.4	-	<0800	-	0.0
Liverpool (Bidston) ...	odco	odbc	oqb	.	56	40	34	Trace	0.2	<0800	<2100	0.7
Chester (Sealand) ...	cc	ccprc	obrcg	cbcb	57	38	31	Trace	0.2	1530	<2100	0.1
Harrogate ...	cp	cobp	bcpq	by	57	36	29	1	0.3	<0800	<2100	0.0
Spurn Head ...	C	co	b-bc	b-bc	50	41	.	-	0.4	-	<2100	0.3
Birmingham (Edgbaston) ...	C	cpr	cobpr	obe	54	39	33	0.25	0.1	1630	<2100	0.0
Cranwell ...	C	C	cbwcc	cbwcc	57	37	28	0.1	0.4	0900	<2100	0.0
Gorleston ...	odog	ocq	eqade	coqreg	56	44	43	0.5	0.4	<0800	<2100	0.0
Valencia (Cahirciveen) ...	odfo	oidc	cbc	bcw	53	44	37	1	-	<0800	-	1.3
Roches Point ...	midp	ocbc	bcb	bcb	54	40	.	0.4	-	<0800	-	.
Pembroke (St. Ann's H.) ...	idff	cofdo	bc	bc	50	42	.	0.3	-	<0800	-	0.0
Ross-on-Wye ...	ccid	cod	dov	cc	54	43	41	Trace	Trace	1100	<2100	0.0
Leafield ...	codc	cdor	doe	bcb	53	39	35	0.3	0.4	1100	<2100	0.0
Andover ...	ocdc	co	odoc	cbcc	57	44	42	Trace	Trace	0900	<2100	0.7
S. Farnborough ...	occd	cgom	oomd	oom	55	45	42	Trace	0.2	1100	<2100	0.4
London (Kew Obs.) ...	ocdm	cdm	omdm	cc	56	45	43	Trace	0.5	1230	<2100	0.2
Croydon ...	omdg	cdgcom	omdg	ocm	56	45	43	Trace	0.3	<0800	<2100	0.1
Clacton-on-Sea ...	ogpda	og	og	ogo	51	45	44	0.1	-	<0800	-	0.0
Shoeburyness ...	omc	EO	orro	oc	55	43	43	Trace	0.5	<0800	<2100	0.2
Felixstowe ...	omc	Emc	cpce	C	53	45	44	Trace	0.1	<0800	<2100	0.1
Lympe ...	ofe	odgF	odF	or	49	44	42	0.3	0.4	1430	<2100	0.0
Scilly (St. Mary's) ...	cido	cuid	ebcg	b-bc	53	45	.	0.2	-	<0800	-	0.2
Falmouth (Pendennis) ...	omdcg	cmid	egdc	ebcg	52	44	.	0.2	Trace	<0800	<2100	0.0
Plymouth (Cattewater) ...	brddm	ocmdd	codbc	ebg	51	44	40	0.2	0.1	<0800	<2100	0.0
Portland Bill ...	oidm	oidm	oir,cbex	bcbcc	51	45	.	0.1	Trace	0900	<2100	.
Southampton (Calshot) ...	odgm	omq	p	cidgm	52	46	45	Trace	1	<0800	<2100	0.0
Dungeness ...	oo	o	ore	co	49	46	.	-	0.6	-	<2100	.
Guernsey ...	affmo	odog	ogdgc	coq	50	45	.	0.1	1	1330	<2100	.



Observations from Cross Channel Steamers.

Position.	Date and Time.	Steamship.	Wind.		Weather.	Temp.	
			Dir.	Force.		Air.	Sea.
2	27th. 10h.	"Hibernia"	SSW	6	f/c	51	47
1	27th. 12h.	"Reindeer"	WSW	4	C+	51	50
3	28th. 2h.	"Brighton"	WNW	5	C/r	50	50

GENERAL INFERENCE.

A ridge of high pressure off S.W. Ireland is moving east across the British Isles while a depression near Iceland is moving northeast. Weather will be mainly fair in the eastern districts but unsettled conditions will be renewed in the North and West.

Districts. Forecasts for the 24 hours commencing 15h. G.M.T. Sunday, 28th February, 1926.

1. S.E. England	Moderate northerly winds, fresh locally at first, decreasing and backing later; fair; day temperature above normal, risk of frost locally at night; visibility mainly good.
2. E. England	
3. E. Midlands	
4. W. Midlands	
5. S.W. England	
6. South Wales	
7. North Wales	Light west to southwest wind, probably freshening; fair to dull, perhaps rain later; visibility good to moderate; mild.
8. N.W. England	
9. N. Midlands	Light northwest to west wind backing southwest; fair; day temperature above normal, risk of frost locally at night; visibility mainly good, local morning mist.
10. N.E. England	
11. E. Scotland	
12. S.W. Scotland	As 7 - 8.
13. Isle of Man	
14. N. & N.W. Scotland	Wind S.W., moderate to strong, perhaps reaching gale force locally; cloudy, some rain; mild; visibility moderate.
15. Hebrides	
16. Orkneys and Shetlands	
17. N.W. Ireland	
18. N.E. Ireland	Light west to southwest winds, freshening somewhat; cloudy, some rain; mild; visibility good to moderate.
19. S.E. Ireland	
20. S.W. Ireland	

Further Outlook

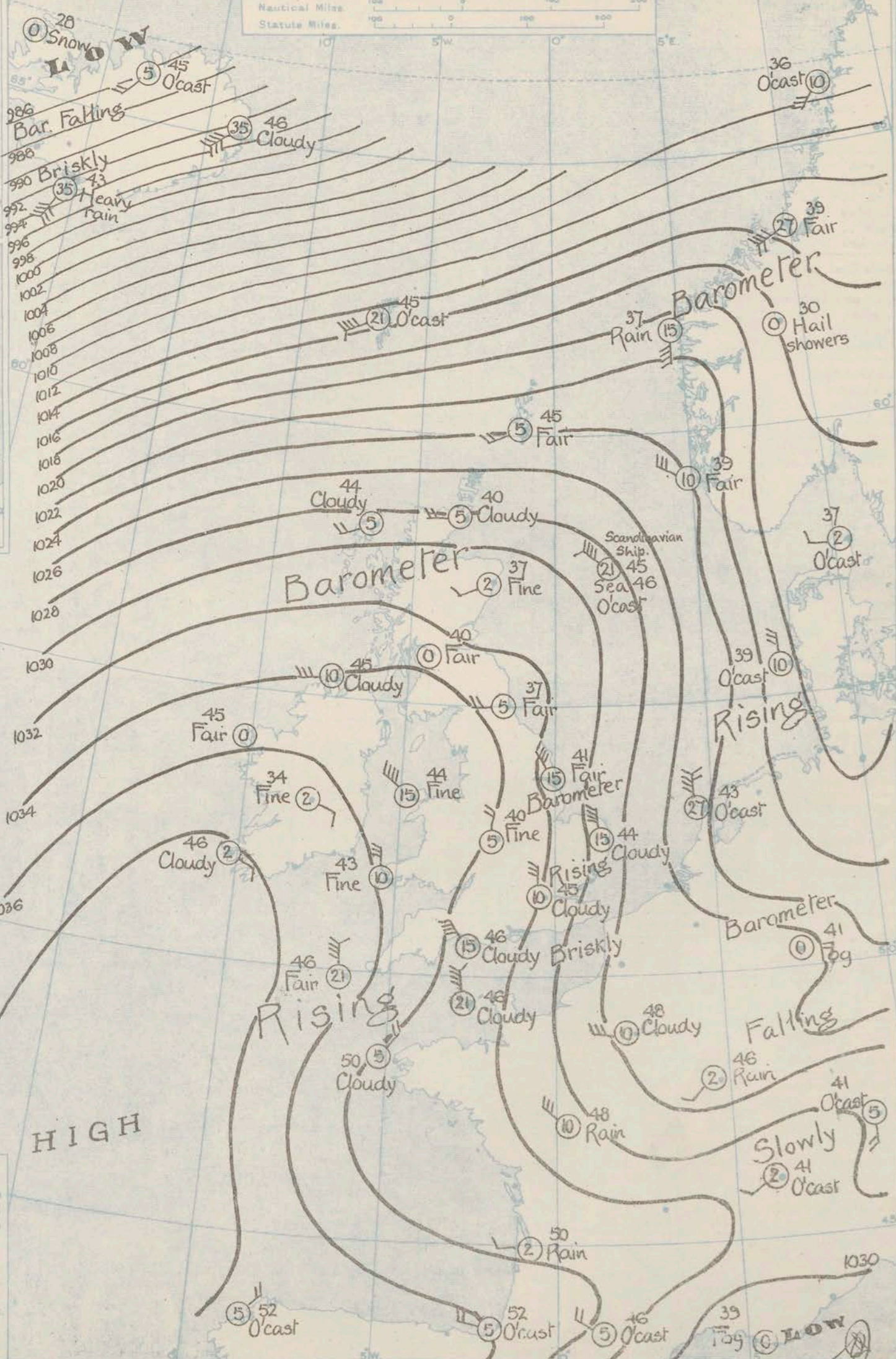
Fair in South-east, unsettled in Northwest.

▼ South Cone hoisted 0955 G.M.T. 28.2.26.

SYNOPTIC CHART EDR 7h. SUNDAY, 28th FEBRUARY, 1926.

Nautical Miles
Statute Miles.

Scale - 1:10,000,000



EXPLANATION.

Isobars are drawn for every 2 millibars.
Direction is shown by arrows.
Force, on the scale, is indicated by the number of millibars per hour.
Temperature is shown in miles.
Temperature is given in degrees F.
Other symbols:
sky; cloudy.
sky; cloudy.
overcast sky.
rain falling.
A hail.
fog.
thunderstorm.
DISTANCE.
Very Rough.

AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 4.

BRITISH SECTION... Sunday... 28th February... 1926.

No. 59...

STATIONS.	Height above M.S.L. in feet.	Observations at 0100 G.M.T. 28 th												Observations at 0700 G.M.T. 28 th												Sen.		
		Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-8	Cloud.			Barom. at M.S.L. mb.	Change in 3 Hours.	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility. 0-8	Cloud.							
				Direc.	Force					Height	Form	Amt.			Direc.	Force					Height	Form	Amt.					
																								0-12	0-10		0-10	0-10
Lerwick	54	1019.5	+8	W/N	2	b	43	85	8	4000	Cu.	1	1	1023.6	+3	WSW	2	bc	45	85	8	4000	Cu.Nb	7	-	7	1	
Stornoway	30	1026.6	+4	NW	2	bc	42	85	8	-	-	-	-	1028.2	+2	WSW	2	c	44	92	6	800	St.Cu.	8	-	8	1	
Wick	81	1024.8	+7	W	2	bc	38	92	8	-	-	0	Ci.	3	1027.7	+4	W	2	c	40	97	8	2500	St.Cu.	3	Ci.St.	10	4
Castlebay	38	-	-	-	-	-	-	-	-	-	-	-	-	1031.2	+1	WSW	4	o	47	85	7	1500	St.	10	-	7	0	
Nairn	82	-	-	-	-	-	-	-	-	-	-	-	-	1030.1	-	W	2	bc	41	85	8	1500	Cu.Nb	7	-	7	0	
Aberdeen	46	-	-	-	-	-	-	-	-	-	-	-	-	1030.9	+5	WSW	1	b	37	85	8	-	-	0	Ci.	1	0	
Malin Head	51	1031.0	+4	W	3	bc	45	85	8	-	-	0	Ci.St.	5	1033.4	+3	W	3	c	45	85	8	5700	St.Cu.	8	-	8	6
Renfrew	36	-	-	-	-	-	-	-	-	-	-	-	-	1033.1	+3	-	0	bc	40	92	8	-	-	0	A.Cu.	7	1	
Edinburgh(Inchkeith)	199	1026.8	+8	WSW	2	b	42	75	8	-	-	0	Ci.St.	1	1031.5	+3	W	3	b	40	85	7	-	-	0	A.Cu.	3	1
Leuchars	40	-	-	-	-	-	-	-	-	-	-	-	-	1031.6	+5	WSW	2	bc	37	86	8	4000	St.Cu.	1	Ci.	2	1	
Eskdalemuir	794	-	-	-	-	-	-	-	-	-	-	-	-	1034.5	+4	SE	2	b	35	85	8	1500	St.Cu.	1	Ci.	2	1	
Tynemouth	67	1027.2	+9	NW	3	b	42	75	8	-	-	0	A.Cu.	2	1032.8	+5	W	2	bc	37	85	7	800	St.	2	Ci.	3	1
Blackod Point	7	?	+3	-	0	c	46	85	8	-	-	-	-	1034.6	0	-	0	bc	45	85	8	-	-	-	-	6	2	
Donaghadee	40	-	-	-	-	-	-	-	-	-	-	-	-	1035.5	+6	-	0	bc	38	97	8	4000	St.Cu.	4	-	4	0	
Birr Castle	173	-	-	-	-	-	-	-	-	-	-	-	-	1036.5	-	ESE	1	b	34	97	7	2500	Cu.	1	-	1	4	
Holyhead	28	1031.3	+9	N/W	5	b	46	85	8	2500	St.Cu.	1	-	1035.8	+4	NW	4	b	44	92	7	1500	St.	1	Ci.	2	1	
Liverpool (Bidston)	189	-	-	-	-	-	-	-	-	-	-	-	-	1034.8	+3	NW	2	b	41	92	7	2500	Cu.	1	Ci.	2	1	
Chester (Sealand)	16	-	-	-	-	-	-	-	-	-	-	-	-	1034.6	+5	NW/N	3	b	38	97	8	2500	St.	1	Ci.	2	1	
Harrogate	478	-	-	-	-	-	-	-	-	-	-	-	-	1034.6	+5	W	2	b	38	75	9	-	-	0	Ci.	2	1	
Spurn Head	29	-	-	-	-	-	-	-	-	-	-	-	-	1031.9	+6	NNW	4	bc	41	92	7	-	-	0	Ci.	2	1	
Birmingham (Edgbaston)	535	-	-	-	-	-	-	-	-	-	-	-	-	1034.6	+5	NNE	2	b	40	85	8	-	-	0	Ci.	3	1	
Cranwell	238	1024.9	+8	NNW	3	odd	46	97	5	800	Nb.	10	-	1032.8	+6	NNW	3	bc	37	92	7	-	-	0	Ci.	10	0	
Gorleston	11	1021.8	+1	W/N	2	c/r	51	92	7	-	-	0	A.Cu.	8	1028.5	+7	NNW	4	c	44	92	6	4000	St.Cu.	10	-	10	4
Valencia(Cahirciveen)	30	1037.3	+5	NW/W	2	c	48	85	9	-	St.Cu.	8	-	1038.5	+2	ESE	1	c	46	75	9	4000	St.	8	A.St.	10	0	
Roches Point	22	-	-	-	-	-	-	-	-	-	-	-	-	1037.8	+2	NW/W	2	bc	41	97	8	4000	St.Cu.	1	Ci.	5	2	
Pembroke (St. Ann's H.)	150	1031.5	+7	N	3	b	45	85	8	5700	Cu.	2	-	1036.0	+5	N	3	b	43	92	8	5700	Cu.	1	A.St.	8	-	
Ross-on-Wye	223	-	-	-	-	-	-	-	-	-	-	-	-	1034.1	+6	N	2	c	43	75	8	2500	St.Cu.	8	-	2	-	
Leafeld	612	-	-	-	-	-	-	-	-	-	-	-	-	1035.7	+6	N/W	3	b	39	85	8	5700	St.Cu.	2	-	2	-	
Andover	295	-	-	-	-	-	-	-	-	-	-	-	-	1032.3	+7	NE/N	5	c	44	85	7	1500	St.Cu.	9	Ci.	9	-	
S. Farnborough	230	-	-	-	-	-	-	-	-	-	-	-	-	1032.0	+8	N	3	c	45	85	7	800	St.Cu.	9	-	9	-	
London (Kew Obs.)	18	-	-	-	-	-	49	-	-	-	-	-	-	1032.4	+8	N	3	c	45	75	7	2500	St.Cu.	9	-	10	-	
Croydon	244	1024.8	+4	NW	3	o	49	85	6	800	St.	10	-	1032.1	+7	N/W	4	c	45	85	7	800	St.	10	-	10	2	
Glaughton-on-Sea	54	-	-	-	-	-	-	-	-	-	-	-	-	1029.4	+8	NNW	4	c	46	75	7	4000	St.Cu.	10	-	10	2	
Shoeburyness	11	-	-	-	-	-	-	-	-	-	-	-	-	1031.0	+3	NW	4	c	45	85	8	1500	St.Cu.	8	-	10	3	
Felixstowe	15	-	-	-	-	-	-	-	-	-	-	-	-	1030.6	+9	N/E	4	c	45	85	8	4000	St.Cu.	10	-	10	-	
Lympne	359	1024.1	0	WSW	3	c/r	47	97	6	1500	St.Cu.	9	-	1030.6	+5	N/W	5	c	44	92	6	1500	Nb.	10	-	10	4	
Seilly (St. Mary's)	128	1034.5	+8	NNW	5	bc	47	75	8	4000	St.Cu.	4	-	1036.8	+2	N	5	bc	46	75	8	4000	Cu.	5	-	5	4	
Falmouth (Pendennis)	200	1032.7	+4	NNW	4	c	48	55	8	4000	Cu.	8	-	1036.8	+4	N	5	bc	45	75	8	4000	St.Cu.	6	-	1	4	
Plymouth (Cattewater)	82	-	-	-	-	-	-	-	-	-	-	-	-	1034.8	*	NNW	6	b	45	92	7	2500	St.Cu.	1	Ci.	10	0	
Portland Bill	32	1027.9	+5	NW	5	b	48	75	8	4000	Cu.	2	-	1032.6	+7	NW	4	c	46	75	8	2500	St.Cu.	10	-	10	4	
Southampton (Calshot)	10	1026.3	+2	NNW	6	c	49	75	7	1500	St.Cu.	10	-	1032.8	+6	N/E	4	o	47	85	6	1500	St.	10	-	10	4	
Dungeness	20	1024.0	-1	WSW	3	bc/r	47	97	6	-	-	0	A.Cu.	6	1030.9	+7	NNE	4	c	46	92	7	4000	St.Cu.	10	-	10	4
Guernsey	295	-	-	-	-	-	-	-	-	-	-	-	-	1033.4	+4	N/W	5	c	46	85	8	4000	St.Cu.	10	-	10	-	

WEATHER, TEMPERATURE, RAINFALL AND SUNSHINE AT HEALTH RESORTS FOR 27th Feb.

STATIONS.	WEATHER.		TEMPERATURE.		RAINFALL.†		SUN- SHINE.	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
	Fore- noon.	After- noon.	Min. 9h.-2h.	Max. 5h.-17h.	Night 17h.-9h.	Day 9h.-17h.	Sunrise to Sunset.								
			5h. 27h.	27h.	26h. 27h.	27h.	27h.								
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)								
			of	of	mm.	mm.	hr.								
Berwick-on-Tweed	cRR	Rebc	41	54	6	2	4.1	Ilfracombe ...	od	od	48	53	1	0.2	0.0
Douglas (I. of M.) ...	op	c	45	51	6	3	0.2	Bude ...	d	d	50	54	1	0.6	0.0
Llandudno ...	c	cdoc	51	56	-	Trace	0.0	Penzance ...	odc	odc	51	53	1	0.3	0.1
Colwyn Bay ...	c	c	50	57	-	-	0.8	Paignton ...	om	oend	47	52	0.3	Trace	0.0
Rhyl... ..	cbc	cbc	52	56	-	-	0.9	Torquay ...	codo	d	50	54	0.4	Trace	0.0
Wallasey ...	oco	oc	46	56	-	-	0.1	Jersey ...	og	ogd	48	55	Trace	-	0.0
Southport ...	oc	oc	50	55	1	-	0.2	Weymouth ...	o	o	49	51	0.1	-	0.0
Blackpool ...	or	c	48	51	7	0.5	0.0	Bournemouth ...	o	o	48	52	0.3	-	0.0
Ilkley ...	o	o	48	57	-	-	0.0	Portsmouth (S'thsea)	o	o	48	52	-	Trace	0.0
Cleethorpes... ..	oo	oo	40	57	0.1	-	0.0	Bognor ...	mcc	ido	46	50	-	-	0.0
Skegness ...	oro	oco	44	56	2	-	0.0	Littlehampton ...	c	omd	46	49	-	-	0.0
Aberystwyth ...	rc	rc	49	51	1	Trace	0.0	Worthing ...	o	od	46	50	-	-	0.0
Bath ...	oio	oio	45	57	0.3	Trace	0.0	Brighton ...	o	od	46	50	-	-	0.0
Cheltenham ...	o	oio	50	56	-	Trace	0.6	Eastbourne ...	fed	gfd	47	49	-	-	0.0
Leamington Spa ...	o	o	49	56	-	-	0.0	Hastings ...	do	odo	47	51	-	0.2	0.0
Lowestoft ...	c	c	44	57	0.2	-	0.2	Folkestone ...	f	ofd	44	50	-	Trace	0.0
Felixstowe ...	omc	cm	44	53	-	-	0.1	Dover ...	men	medo	46	49	-	-	0.0
Harwich & Dovercourt	omoc	o	44	57	Trace	-	0.1	Tunbridge Wells ...	oe	oe	45	52	Trace	-	0.0
Southend ...	o	co	45	55	0.3	-	0.8	Ramsgate ...	c	c	45	53	-	-	0.5
								Margate ...	o	oco	46	57	-	-	0.0
								Deal ...	feo	odo	40	53	-	-	

TERMS OF SUBSCRIPTION.—6/6 per quarter or 25/- per year, post free. Single copies may be obtained at the Meteorological Office, price 1d.

* Information not usually received.

† The observations at 01.00 G.M.T. are made on Valencia Island.

‡ For code see page 1.

§ See footnote page 1.

|| At stations marked thus the maximum temperature is for the period 21h.-17h., the minimum for the period 21h.-9h.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

CORRECTIONS AND ADDITIONS, FEBRUARY 1926

Page 1.

I.—CORRECTIONS.

I.—CORRECTIONS.							
STATION.	CORRECTION.	Report for	STATION.	CORRECTION.	Report for	STATION.	CORRECTION.
1st S. Farborough 13h	Wind S. Wthr. C+		6th Ilfracombe	Min. 43.		12th Scilly	Rain day -
Dungeness 18h	Bar. 1000.6. Wind force 2.		7th Birmingham 13h	Wthr at. Cloud C. N. 10.		Calshot	Wthr 18-1. 05.50
Leuchars	Wthr 13-18. COM.		Croydon 13h	Ground 1.		Dungeness	Rain night 3.
Spurn	Min. 40.		Calshot 13h	Cloud 5.		Stornoway 1h	Wthr. bc
Shoebury	" 43.		Lerwick 18h	Wind SSE		Castletown 7h	Wind SE
Lymington	Rain day Trace.		Castletown 18h	Wthr. odd		Edinburgh 7h	Wthr. bc
Blackpool 1h	Hum. 65.		Birmingham 18h	" 0		Calshot 7h	Cl. ht. 800.
Spurn 1h	Bar. 993.3		Westminster	56.44: 45: 10: 93: 96.		Guernsey 7h	Wind NE'N.
Leuchars 7h	Cl. upper. C.		Camden Sq.	55.45: 44: 0.31: 99.		Bognor	Max. 33
Donaghadee 7h	Wind SSE.		Pole Star Recd	6: 18: 15 15 75 6: 15		13th Malin 13h	Cl. ht. 5700
Birr 7h	Temp. 44.		"	Polaris: 12.0: 0.0: Nil.		Blackpool 13h	Bar. 1005.0
Ross 7h	Cloud Nb. 6-7.6.		Holyhead	Sursae: 12.0: 0.0: Nil.		Donaghadee 13h	" 1012.4
Leafeld 7h	Bar. 994.8. Cl. ht. 150		Birmingham	Wthr. 1-7. d. of.		Liverpool 13h	Hum. 55
Falmouth	Wind SSW		Croydon	Rain day 0.3.		S. Farborough 13h	Bar. 1007.9
2nd Tyneworth 13h	Vis. 6.		Dungeness	Wthr 1-7. RRom		Castletown 13h	Vis. 6.
Lerwick 18h	Hum. 92.		Malin 1h	Wind force 2.		Shoebury 18h	Wind force 3.
Eskdale 18h	Hum. 99.7		Holyhead 1h	Wthr. ffo.		Roches Pt.	Rain day 2.
Harrogate 18h	Cl. upper. C. St.		Calshot 1h	Wind NW		Chester	Wthr 13-18. cm.
Clacton 18h	Bar. 997.3.		Edinburgh 7h	Hum. 32.		Dungeness 1h	Wthr. ffo.
Guernsey 18h	Temp. 49		Birr 7h	Bar. 998.6.		Edinburgh 7h	Bar. 1015.6.
Harrogate	Sun 0.9		Croydon 7h	Hum. 58.		Roches Pt. 7h	Wthr. fo. Cloud <150 St. 10-10
Ross	Rain day 1.		Calshot 7h	Cloud. Nb.		14th Castletown 18h	" 0. " 2500 St. 10-10.
Plymouth	Wthr 1-7. occr		8th Castletown 13h	Weather 0		Croydon 13h	Temp. 38.
Edinburgh 7h	" 0		Blackpool 13h	Temp. 43.		Pole Star Recd	13: 18: 30 15 11: 6: 0.
Eskdale 7h	Bar. 992.7		Crofton 13h	Bar. 1000.6.		"	Polaris 11:30: 8:5: 70.
Donaghadee 7h	Wind SE.		Castletown 18h	Wthr. 0.9. Hum. 92.		Sursae 11:30: 0:43: 6.	
Spurn 7h	Temp. 43.		Renfrew 18h	Hum. 85. Vis. 5.		Wthr. 7-13. cid. 15	
Gorleston 7h	Wind force 3.		Birr 18h	Wthr. C. Cloud amt. 9.		Max. 39.	
Castletown 18h	Wthr. 0.1 pr. Cloud amt. 10.		Malin	Sun. 4.1		Min. 44. Rain night. 1.	
Shoebury	Max. 52		Leafeld	Wthr 13-18. r. mormo. 1-7. 0. ffe.		Falmouth	Min. 43.
Falmouth	Rain day 1.		Shoebury	Min. 43. Grass 33.		Plymouth	Wthr. 1-7. barr
Edinburgh 7h	Wind E.		Calshot	Wthr 13-18. comr 6.		Edinburgh 1h	Wthr. bc
Southport 7h	Bar. 993.5.		Scilly 1h	Temp. 48.		Holyhead 1h	Bar. 1016.2. Hum. 75.
Worthing	Rain night. 2.		Guernsey 7h	Wthr. bc. Cloud amt. 3.		Castletown 7h	Wthr. 0.1. Temp. 45. Cloud ht. 800
Westminster	" 10		Eastbourne	Rain night 5. day 0.1		Nairn 7h	Wind WNW
Edinburgh	Max. 49.		9th Castletown 13h	Wthr. 0.1.		Blackpool 7h	Bar. 1000.3
Plymouth	Min. 33.		Felixstowe 13h	Hum. 92.		Brighton	Sun. 4.5
Edinburgh	Wthr. 1-7. cbwm.		Dungeness 13h	Bar. 1006.7		15th Castletown 18h	Temp. 45.
Birr 7h	Temp. 39		Gorleston 18h	Sea 5.		Liverpool 18h	Wthr. C.
Liverpool 7h	Cloud amt. total. 4.		Eskdale	Rain day 0.1		Malin	Rain day 1
S. Farborough 7h	" Nb.		Kew.	" 0.1		Liverpool	Gr. Min. 32.
Stornoway 13h	Bar. 997.0		Birr	Sun. 4.1		Cranwell	Min. 43.
Tyneworth 13h	Temp. 41		Calshot	Wthr. 18-1. 0.9. or		Gorleston	Wthr 13-18. comr
Birr 13h	Wind SE		Malin 1h	Vis. 7.		Kew	" 7-13. cf. x. 0.9.
Spurn 13h	Bar. 997.1		Calshot 1h	Cloud Nb		Wick 1h	" bc. Cloud St. 5-5.
Birmingham 13h	Wind SSE. Cloud ht. 800		Eskdale 7h	Bar. 1010.4		Roches 7h	Cloud C. Nb. Sea 6.
Ross 13h	Bar. change +2		Ross 7h	" 1002.7		Southport	Rain day 10.
Leafeld 13h	Wind SSW. Cloud amt. 9		Dungeness 7h	Sea 5.		Aberystwyth	Min. 39.
Scilly 13h	Bar. 997.3		Berwick	Min. 33.		Torquay	" 41
Birmingham 18h	Wind SSW		10th Liverpool 13h	Wthr. cm		Edinburgh 13h	Wthr. bc
Greenwich	Wthr. morning om.		Felixstowe 13h	Sea 3		Liverpool 13h	Bar. change +4.
Tyneworth	Min. 38.		Scilly 18h	Wind force 5.		Spurn 13h	Cloud C. 7-7.
Gorleston	Wthr 7-13. or m		Aberdeen	Wthr 7-13. 15. m. cpst. Rain begin 18.00		Calshot 13h	Wind force 6
Felixstowe	Sun. 0.2		Eskdale	Gr. Min. 28.		Edinburgh 18h	Vis. 8.
Calshot	Rain day -		Birr	Max. 45.		Stornoway	Rain day 0.6.
Stornoway 1h	Wthr bc -		Spurn	Rain day & night. Trace.		Edinburgh	Max. 52. Min. 42.
Cranwell 1h	" Fo. Vis. 1.		Edinburgh 7h	Wthr. C.		Chester	Rain day 0.3.
Castletown 7h	Sea 4.		Harwich	Min. 43.		Ross	" night 2.
Lymington 7h	Temp. 46.		11th Stornoway 18h	Sea 1.		Andover	Wthr. 1-7. bc. p. b.
Malin 13h	Vis. 6.		Harrogate 18h	Wind SE.		Croydon	" 7-13. ad. m.
Castletown 18h	Wthr. 0.1. Temp. 43.		Felixstowe 18h	Wthr. C		Calshot	" 13-18. cb. bc. m.
Eskdale 18h	Temp. 42.		Birr	Max. 41		Valencia 1h	Temp. 42.
Malin	Rain night 0.6		Holyhead	Wthr. 18-1. cb		Donaghadee 7h	Bar. 997.0
Edinburgh	Wthr. 18-1. r. r. 6		Spurn	Rain day 1		Ross 7h	Wthr. C. r.
Leuchars	Wthr 18-1. r. r. 6		Gorleston	Wthr 13-18. 0.9. h.		Cheltenham	Max. 56.
Eskdale	Max. 42.		Leafeld	Min. 31.		Leamington	Wthr. forenoon dcb. afternoon cb.
Donaghadee	Min. 40		Holyhead 1h	Wind SE'E		Torquay	Min. 48.
Chester	Rain began <0800		Dungeness 1h	Bar. 1009.1		Bognor	" 34 Sun. 0.2
Harrogate	Max. 44		Spurn 7h	" 1010.8		Littlehampton	Wthr. forenoon cr. bc. afn. bc.
Leafeld	Rain day 0.6		Bude	Max. 45		Edinburgh 13h	Cloud total 6.
Andover	Wthr. 1-7. bc. or		Bognor	" 38		Donaghadee 13h	Temp. 44
Croydon	Sun 0.2		12th Tyneworth 13h	Hum. 92		Calshot 13h	" 49
Falmouth	Cloud Nb		Birmingham 13h	Bar. 1010.3. Temp. 35. Hum. 85		Clacton 18h	Wthr. C. +. Cloud total 8.
Stornoway 7h	Hum. 97		Gorleston 13h	Wind NE'E		Calshot 18h	Bar. 1010.3.
Edinburgh 7h	Wthr. 0.9. m		Croydon 13h	Cloud amt. low 3.		Guernsey 18h	Cl. ht. 800
Leafeld 7h	Cloud amt. 9.		Felixstowe 13h	Ground 2.		Malin	Rain night 6.
			Tyneworth 18h	Wthr. 0.5		Eskdale	Sun. 2.1
			Clacton 18h	Bar. 1009.0		Gorleston	" 6.0
			Aberdeen	Sun. 3.5.		Ross	Max. 49.
			Eskdale	Rain night 0.1.		Andover	Wthr. 13-18. bc. pr.
			Holyhead	Wthr. 18-1. cm		Croydon	" 1-7. or. r. b.
			Birmingham	Max. 35		Calshot	Max. 51.
			Pembroke	Wthr. 13-18. om. Rain day -			
			Ross	Rain day Trace.			

† The barometric change is expressed in half millibars.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

Page 2.

BRITISH SECTION.

CORRECTIONS AND ADDITIONS, FEBRUARY, 1926.

I.—CORRECTIONS.

Re- port for	STATION.	CORRECTION.	Re- port for	STATION.	CORRECTION.	Re- port for	STATION.	CORRECTION.
17 th	Edinburgh 1h.	Wthr c/p.	23 rd	Kew	Rain day. Trace. Time 1800			
	Birmingham 7h.	Bar. 1003.3.		Dungeness 1h.	" night 1.			
	Southport	Max 47.		Wick 7h.	Vis. 8.			
18 th	Lerwick 13h.	Temp 4.5.	24 th	Pembroke 13h.	Wthr. odd.			
	Falmouth 13h.	" 51		Malin 13h.	Cl. ht. 800			
	Calshot 13h.	Wind force 4.		Pembroke	Rain day 1.			
	Lympe 18h.	Bar. change -3.		S. Farnboro'	Rain began 1230			
	Dungeness 18h.	" -16		Shaeburg	" night 0.3			
	Guernsey 18h.	Cloud ht. 800		Wick 1h.	Wind force 2			
	Aberdeen	Wthr. 18-1. 6m.		Malin 1h.	" SW			
	Spurn 18h.	" or		Blackrod 1h.	Obs. not taken			
	Esksdale 7h.	Bar. 998.3.		Chester 7h.	Wthr. bc. Cloud total 4.			
	Brighton	Min. 42.		Andover 7h.	Hum. 97.			
19 th	Esksdale 18h.	Bar. 1004.6		Leamington	Rain day 2.			
	Donaghadee 18h.	Wthr. 065	25 th	Stornoway 18h.	Bar. 1010.5			
	Felixstowe 18h.	Cloud. A. S. 3.		Spurn 18h.	Wthr. C.			
	Stornoway	Rain day 1		Leuchars	Sun. 37			
	Edinburgh	Sun. 59		Leafield	Rain day 0.2			
	Harragill	Gr. Min. 35.		Felixstowe	Wthr. 18-1. com F.			
	Cattewater	Wthr. 1-7. 6.5g		Tynemouth 1h.	Wind force 2.			
	Edinburgh 1h.	Wthr. bc.		Cranwell 1h.	Cloud amt. low 2.			
20 th	Valencia 1h.	Temp. ?		Lympe 1h.	Temp. 42.			
	Aberdeen 13h.	Bar. change +3		Donaghadee 7h.	Wind SSW			
	Donaghadee 13h.	Wthr. odd.		Leamington	Min. 40			
	Birr 13h.	Bar. 1008.4		Portsmouth	Max. 59			
	Felixstowe 13h.	" change +2	26 th	Castletown 13h.	Wthr. 2.			
	Falmouth 13h.	Hum. 85		Liverpool 18h.	" bc. Cloud St. 2. C. 3.			
	Calshot 13h.	" 35. Vis. 7.		Valencia 18h.	Temp 52			
	Aberdeen 18h.	Wthr. bc. Vis. 4.		Guernsey 18h.	" 51			
	Donaghadee 18h.	" odd		Croydon	Sun. 4.6			
	Hampstead	Max. 53.		Dungeness	Min. 45.			
	Wick	Day rain 0.5.		Spurn 7h.	Temp. 42.			
	Renfrew	" " 0.5		Cranwell 7h.	Hum. 97.			
	Donaghadee	" " 2		Rhyl	Sun. 0.8.			
	Chester	Wthr. 1-7. cqm.	27 th	Worthing	Min. 39.			
	Croydon	Rain began 1030		Edinburgh 13h.	Wthr. C.			
	Plymouth	Wthr. 13-18. cqd. 5.5g.		Calshot 13h.	" bc. Cloud total 7			
	Lerwick 1h.	" c/p		Dungeness 13h.	" bc			
	Edinburgh 1h.	" 10.5m		Gorleston 18h.	Cloud total 8.			
	Tynemouth 1h.	Bar. 1003.0		Stornoway	Max. 51.			
	Dungeness 1h.	Vis. 8.		Plymouth	Rain day 1.			
	Birr 7h.	Temp 52		Malin 1h.	Winds			
	Plymouth 7h.	Bar. 1020.3		Calshot 1h.	" force 4.			
21 st	Guernsey 7h.	Temp. 49.		Felixstowe 7h.	" " 3.			
	Wind 13h.	Wind NE.		Cheltenham	Max 57.			
	Birr 13h.	Hum. 92.	28 th	Lerwick 13h.	Vis 7.			
	Lerwick 18h.	Temp 40.		Liverpool 13h.	Hum. 75			
	Nairn 18h.	Wthr. c/p		Spurn 13h.	Temp. 50			
	Birr 18h.	Hum 92		Birmingham 13h.	Wthr. c/p. Cloud amt. 8.			
	Spurn 18h.	Wthr. C. Cloud. 4000 St. 2. A. 10		" 18h.	" c/p " " 8.			
	Guernsey 18h.	Cloud amt. 9.		Pole Star Record	27.5 1845 to 0530.			
	Westminster	51.47.42. - - 77.95.		"	Polaris: 10.45: 1.10: 11.			
	Pole Star Record	20 th 1845 to 21.55.45		"	S. Ursae: 10.45: 0.59: 9.			
	"	Polaris: 11.0: 0.8: 1.		Holyhead	Wthr. 18-1. bc			
	"	S. Ursae: 11.0: 0.8: 1.		Spurn	Max. 52.			
	Malin	Min. 43.		Birmingham	Rain day 0.5.			
	Donaghadee	Rain began 1030		Wick 1h.	Wthr. bc			
	Spurn	Min. 41.		Donaghadee 7h.	Bar. 1035.4.			
	Stornoway 1h.	Wthr. fo.						
	Wick 1h.	" bc						
	Spurn 1h.	Temp. 44. Cloud. - - 0. C. 5.8						
	Valencia 1h.	Wthr. 0.						
	Gorleston 7h.	Cl. ht. 5700						
	Cattewater 7h.	Bar. 1014.5.						
22 nd	Lerwick 13h.	Wind SE.						
	Leafield 13h.	Vis. 8.						
	Guernsey 13h.	Wind SW.						
	Holyhead 18h.	" SSW						
	Birmingham 18h.	Cloud. ht. 2500						
	Blackrod	Rain day 3.						
	Spurn	Wthr. 1-7. 0.6cb						
	Boss	" 13-18 c/p						
	Felixstowe	" 7-13. 0.6c						
	Edinburgh 1h.	Cl. ht. 1000						
	Ross 7h.	Cloud - - 0. C. 6-7.						
23 rd	Gorleston 13h.	Wind W.N.						
	Dungeness 13h.	Cloud. A. C.						
	Castletown 18h.	" ht. 800						
	Liverpool	Max. 51						

† The barometric change is expressed in half millibars.



AIR MINISTRY.

DAILY WEATHER REPORT OF THE METEOROLOGICAL OFFICE, LONDON:

BRITISH SECTION.

CORRECTIONS AND ADDITIONS, FEBRUARY 1926.

Page 3.

II.—ADDITIONS.

Report for	STATION.	Barom. at M.S.L. in. b.	Change in 3 Hours.†	Wind.		Weather.	Temp. °F.	Humidity. %	Visibility.‡ 0-9	Height of Low Cloud, Feet	Cloud.				SUMMARIES FOR THE PAST 24 HOURS.											
				Direc.	Force 0-12						Low.		Upper Form.	Total Amt. 0-10	Sea. 0-9	WEATHER.				TEMPERATURE.			RAINFALL.†			SUN. Hours
											Form.	Amt. 0-10				7h.-13h.	13h.-18h.	18h.-7h.	1h.-7h.	Max. Day. 7h.-18h.	Min. Night. 18h.-7h.	Min. on GRASS.	Day. 7h.-18h.	Night. 18h.-7h.	Precipi- tation began.	
15 th	Castlebay	7h. 98.3	-3	SSW	5	0/r	49	92	6	300	Nb	10	-	10	6			orr	no	50	47			5	2400	0.4
19 th	Dunewess	7h. 1015.8	-3	SW	4	cd	47	97	7	1500	St	6	AS	10	5			od	47	45				Trace	2100	
22 nd	Castlebay	18h. 997.3	-2	WSW	5	0/b	44	85	6	2500	St	10	-	10	4			bcop		51	47	43	0.3		1100	0.0
	Cattewater	7h. (Not taken)					50	92	7																	

(b) UPPER AIR TEMPERATURES

Station.	Pres. sure.	Height.	Temp.		Rel. Hum. %	Station.	Pres. sure.	Height.	Temp.		Rel. Hum. %	Station.	Pres. sure.	Height.	Temp.		Rel. Hum. %	Station.	Pres. sure.	Height.	Temp.		Rel. Hum. %	Station.	Pres. sure.	Height.	Temp.		Rel. Hum. %
			Dry.	Wet.					Dry.	Wet.					Dry.	Wet.					Dry.	Wet.	Dry.						Wet.
MALTA 11 th 9h.	mb.	ft.	°F.	°F.		MALTA 12 th 9h.	mb.	ft.	°F.	°F.		MALTA 13 th 9h.	mb.	ft.	°F.	°F.		MALTA 14 th 9h.	mb.	ft.	°F.	°F.		MALTA 15 th 9h.	mb.	ft.	°F.	°F.	
	980	660	58	57	97		980	660	53	51	...		998	660	57	56	75		998	660	57	56	75		998	660	57	56	75
	145	1640	53	53	97		948	1640	51	51	...		959	1640	51	51	...		960	1640	53	53	...		960	1640	53	53	...
	330	3280	50	50	85		890	3280	47	47	...		902	3280	45	45	...		904	3280	46	46	...		904	3280	46	46	...
	339	4320	49	49	55		890	4320	39	39	...		847	4320	38	38	...		850	4320	39	39	...		855	4320	35	35	...
	189	6560	45	45	65		836	6560	33	33	...		797	6560	31	31	...		800	6560	34	34	...		806	6560	49	49	...
MALTA 16 th 9h.	mb.	ft.	°F.	°F.		MALTA 17 th 9h.	mb.	ft.	°F.	°F.		MALTA 18 th 9h.	mb.	ft.	°F.	°F.		MALTA 19 th 9h.	mb.	ft.	°F.	°F.		MALTA 20 th 9h.	mb.	ft.	°F.	°F.	
	742	8200	37	37	85		750	8200	27	27	...		750	8200	27	27	...		751	8200	30	30	...		759	8200	44	44	...
	698	9840	30	30	97		704	9840	21	21	...		706	9840	28	28	...		706	9840	28	28	...		713	9840	36	36	...
	614	13120	15	15	97		618	13120	8	8	...		622	13120	17	17	...		622	13120	17	17	...		631	13120	22	22	...

† The barometric change is expressed in half millibars.